NOMINAL ZERO WIND TRAJECTORY DATA (P00)

| 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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..0000000000E+00,-. $4844642159 E-01,0.4329744763 E-01,0.5746363504 E+02$, $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.4067966964 \mathrm{E}-17$, $.5596019386 \mathrm{E}-17,-.1252063371 \mathrm{E}-16,0.1436788867 \mathrm{E}+00,-.8662870190 \mathrm{E}+00$, $0.4784382700 \mathrm{E}+00,-.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,-.6875342689 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.1430489625 \mathrm{E}-16$, $0.1629511213 E-04,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.2858345282 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,0.1597628741 \mathrm{E}-04,0.4063347487 \mathrm{E}+06,0.7593871163 \mathrm{E}+06$, $0.3008879623 E+07,-.1814151975 \mathrm{E}+08,0.9952236743 \mathrm{E}+07,0.0000000000 \mathrm{E}+00$, 0. $0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$
$0.1000000000 \mathrm{E}+01,-.4856647407 \mathrm{E}-01,0.4341104667 \mathrm{E}-01,0.5741627852 \mathrm{E}+02$, . $0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$ $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.1436788867 \mathrm{E}+00,-.8662870190 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$,
$0.8058287701 \mathrm{E}+02,-.7348907888 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$ $0.8058287701 \mathrm{E}+02,-.7348907888 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$,,
$0.1626792050 \mathrm{E}-04,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.2858345282 \mathrm{E}+02$, $0.1626792050 \mathrm{E}-04,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.2858345282 \mathrm{E}+02$, . 80582716 $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$, $0.1145887356 \mathrm{E}+01,-.4858913864 \mathrm{E}-01,0.4343140987 \mathrm{E}-01,0.5740793093 \mathrm{E}+02$, $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,-.2520175044 \mathrm{E}-01$, $0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,-.2520175044 \mathrm{E}-01$,
$0.2253736760 \mathrm{E}-01,-.1786367374 \mathrm{E}-04,0.1436788867 \mathrm{E}+00,-.8662870190 \mathrm{E}+00$, $0.2253736760 \mathrm{E}-01,-.1786367374 \mathrm{E}-04,0.1436788867 \mathrm{E}+00,-.86628348790 \mathrm{E}+00$,
$0.4784382700 \mathrm{E}+00,-.9770454381 \mathrm{E}-01,-.4935097821 \mathrm{E}+00,-.8642348738 \mathrm{E}+00$, $0.4787894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,-0.2858345283 \mathrm{E}+02$,, $0.9847894189 \mathrm{E}+00,0.7742671163 \mathrm{E}-01,-.1555471141 \mathrm{E}+00,0.2858345283 \mathrm{E}+02$,
$0.8058287701 \mathrm{E}+02,-.7432383746 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.3380919228 \mathrm{E}-01$, $0.8058287701 \mathrm{E}+02,-.7432383746 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.3380919228 \mathrm{E}-01$,
$0.1626291515 \mathrm{E}-04,0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00,0.2858345282 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,0.1591826103 \mathrm{E}-04,0.7550819479 \mathrm{E}+06,0.7571310649 \mathrm{E}+06$ $0.8058287701 \mathrm{E}+02,0.1591826103 \mathrm{E}-04,0.7550819479 \mathrm{E}+06,0.7571310649 \mathrm{E}+06$,
$0.3008879615 \mathrm{E}+07,-.1814151970 \mathrm{E}+08,0.9952236717 \mathrm{E}+07,0.0000000000 \mathrm{E}+00$, $0.3008879615 \mathrm{E}+07,-.1814151970 \mathrm{E}+08$,
$0.0000000000 \mathrm{E}+00,0.0000000000 \mathrm{E}+00$
$0.0000000000 \mathrm{E}+00$
$0.2000000000 \mathrm{E}+01$
$.2000000000 \mathrm{E}+01,-.5914693479 \mathrm{E}-01,0.5207988803 \mathrm{E}-01,0.5860159302 \mathrm{E}+02$ $.2573899057 \mathrm{E}-01,0.1949235120 \mathrm{E}-01,0.2961505998 \mathrm{E}+01,-.3484814854 \mathrm{E}-01$, $0.1985587958 \mathrm{E}-01,0.4623745418 \mathrm{E}+01,0.1434648009 \mathrm{E}+00,-.8663224864 \mathrm{E}+00$, $0.4784382933 \mathrm{E}+00,-.9782495447 \mathrm{E}-01,-.4934855240 \mathrm{E}+00,-.8642351045 \mathrm{E}+00$,
$0.9848086764 \mathrm{E}+00,0.7718411294 \mathrm{E}-01,-.1555457602 \mathrm{E}+00,0.2858345279 \mathrm{E}+02$, $0.9848086764 \mathrm{E}+00,0.7718411294 \mathrm{E}-01,-.1555457602 \mathrm{E}+00,0.2858345279 \mathrm{E}+02$, $0.8058287701 \mathrm{E}+02,0.4504237100 \mathrm{E}+00,0.2961681993 \mathrm{E}+01,0.4623919370 \mathrm{E}+01$, $0.1403339197 \mathrm{E}-04,0.8937537402 \mathrm{E}+02,0.2834423461 \mathrm{E}+00,0.2858345277 \mathrm{E}+02$,
$0.8058287702 \mathrm{E}+02,0.1284186954 \mathrm{E}-04,0.8612654716 \mathrm{E}+06,0.7548328825 \mathrm{E}+06$, $0.8058287702 \mathrm{E}+02,0.1284186954 \mathrm{E}-04,0.8612654716 \mathrm{E}+06,0.7548328825 \mathrm{E}+06$,
$0.3008879786 \mathrm{E}+07,-.1814152074 \mathrm{E}+08,0.9952237276 \mathrm{E}+07,0.4239862410 \mathrm{E}+00$, $.3008879786 \mathrm{E}+07,-.1814152074 \mathrm{E}+08$,
$.2581298942 \mathrm{E}+01,0.1388773438 \mathrm{E}+01$,
$0.2112000000 \mathrm{E}+01,-.6227494155 \mathrm{E}-01,0.5439858696 \mathrm{E}-01,0.5898754959 \mathrm{E}+02$, $.2971041626 \mathrm{E}-01,0.2165102441 \mathrm{E}-01,0.3481457786 \mathrm{E}+01,-.3603524920 \mathrm{E}-01$, $0.1870841406 \mathrm{E}-01,0.4648505708 \mathrm{E}+01,0.1434224659 \mathrm{E}+00,-.8663294942 \mathrm{E}+00$ $0.4784382967 \mathrm{E}+00,-.9784877374 \mathrm{E}-01,-.4934807231 \mathrm{E}+00,-.8642351494 \mathrm{E}+00$, $0.9848124764 \mathrm{E}+00,0.7713613557 \mathrm{E}-01,-.1555455008 \mathrm{E}+00,0.2858345278 \mathrm{E}+02$ $0.8058287701 \mathrm{E}+02,0.8363802806 \mathrm{E}+00,0.3481651877 \mathrm{E}+01,0.4648683024 \mathrm{E}+01$, $0.1340367686 \mathrm{E}-04,0.8939500800 \mathrm{E}+02,0.3611112207 \mathrm{E}+00,0.2858345275 \mathrm{E}+02$, $0.8058287702 \mathrm{E}+02,0.1174001427 \mathrm{E}-04,0.8614946859 \mathrm{E}+06,0.7545250329 \mathrm{E}+06$, $0.3008879841 \mathrm{E}+07,-.1814152108 \mathrm{E}+08,0.9952237457 \mathrm{E}+07,0.4978130069 \mathrm{E}+00$, $.3033980848 \mathrm{E}+01,0.1633720360 \mathrm{E}+01$,
$0.3000000000 \mathrm{E}+01,-.1041921371 \mathrm{E}+00,0.7996940982 \mathrm{E}-01,0.6410791609 \mathrm{E}+02$, $.6535577793 \mathrm{E}-01,0.3463434648 \mathrm{E}-01,0.7612907861 \mathrm{E}+01,-.4373017914 \mathrm{E}-01$, $0.1114496373 \mathrm{E}-01,0.4712668395 \mathrm{E}+01,0.1431473250 \mathrm{E}+00,-.8663749964 \mathrm{E}+00$, $0.4784383021 \mathrm{E}+00,-.9800369836 \mathrm{E}-01,-.4934494884 \mathrm{E}+00,-.8642354295 \mathrm{E}+00$, $0.9848371025 \mathrm{E}+00,0.7682426683 \mathrm{E}-01,-.1555439281 \mathrm{E}+00,0.2858345265 \mathrm{E}+02$, $0.8058287705 \mathrm{E}+02,0.5956746787 \mathrm{E}+01,0.7613267171 \mathrm{E}+01,0.4712884461 \mathrm{E}+01$, $0.6083707858 \mathrm{E}-05,0.8944334199 \mathrm{E}+02,0.8907244647 \mathrm{E}+00,0.2858345252 \mathrm{E}+02$, $0.8058287711 \mathrm{E}+02,0.6013436442 \mathrm{E}-05,0.8602096730 \mathrm{E}+06,0.7520863894 \mathrm{E}+06$, $0.3008880570 \mathrm{E}+07,-.1814152554 \mathrm{E}+08,0.9952239865 \mathrm{E}+07,0.1078667506 \mathrm{E}+01$, $.6631873319 \mathrm{E}+01,0.3580023702 \mathrm{E}+01$
$0.4000000000 \mathrm{E}+01,-.1926945092 \mathrm{E}+00,0.1192893264 \mathrm{E}+00,0.7433147372 \mathrm{E}+02$, $.1119568356 \mathrm{E}+00,0.4308096982 \mathrm{E}-01,0.1241121656 \mathrm{E}+02,-.4897452397 \mathrm{E}-01$, $0.6252256292 \mathrm{E}-02,0.4882980758 \mathrm{E}+01,0.1429744173 \mathrm{E}+00,-.8664035557 \mathrm{E}+00$, $0.4784382871 \mathrm{E}+00,-.9810130245 \mathrm{E}-01,-.4934298368 \mathrm{E}+00,-.8642355759 \mathrm{E}+00$, $0.9848525019 \mathrm{E}+00,0.7662815875 \mathrm{E}-01,-.1555431607 \mathrm{E}+00,0.2858345240 \mathrm{E}+02$,, $0.8058287715 \mathrm{E}+02,0.1618030441 \mathrm{E}+02,0.1241179628 \mathrm{E}+02,0.4883230352 \mathrm{E}+01$,, $0.1248615665 \mathrm{E}-04,0.8944622982 \mathrm{E}+02,0.1462266688 \mathrm{E}+01,0.2858345209 \mathrm{E}+02$, $0.8058287737 \mathrm{E}+02,0.3434336494 \mathrm{E}-04,0.8610353867 \mathrm{E}+06,0.7493387388 \mathrm{E}+06$, $0.3008882012 \mathrm{E}+07,-.1814153444 \mathrm{E}+08,0.9952244676 \mathrm{E}+07,0.1744940128 \mathrm{E}+01$, $.1081143767 \mathrm{E}+02,0.5841291497 \mathrm{E}+01$,
.02,
$0.5000000000 \mathrm{E}+01,-.3300513681 \mathrm{E}+00,0.1649846914 \mathrm{E}+00,0.8943833567 \mathrm{E}+02$, $.1627060775 \mathrm{E}+00,0.4774051079 \mathrm{E}-01,0.1737701214 \mathrm{E}+02,-.5231865643 \mathrm{E}-01$, $0.3265239766 \mathrm{E}-02,0.5046449760 \mathrm{E}+01,0.1428749303 \mathrm{E}+00,-.8664199732 \mathrm{E}+00$, $0.3265239766 \mathrm{E}-02,0.5046449760 \mathrm{E}+01,0.1428749303 \mathrm{E}+00,-.8664199732 \mathrm{E}+00$,
$0.4784382765 \mathrm{E}+00,-.9815767705 \mathrm{E}-01,-.4934185363 \mathrm{E}+00,-.8642356267 \mathrm{E}+00$, $0.4784382765 \mathrm{E}+00,-.9815767705 \mathrm{E}-01,-.4934185363 \mathrm{E}+00,-.8642356267 \mathrm{E}+00$,,
$0.9848613226 \mathrm{E}+00,0.7651521505 \mathrm{E}-01,-.1555429109 \mathrm{E}+00,0.2858345204 \mathrm{E}+02$, $0.9848613226 \mathrm{E}+00,0.7651521505 \mathrm{E}-01,-.1555429109 \mathrm{E}+00,0.2858345204 \mathrm{E}+02$,,
$0.8058287735 \mathrm{E}+02,0.3128716636 \mathrm{E}+02,0.1737783944 \mathrm{E}+02,0.5046722014 \mathrm{E}+01$, $0.8058287735 \mathrm{E}+02,0.3128716636 \mathrm{E}+02,0.1737783944 \mathrm{E}+02,0.5046722014 \mathrm{E}+01$,
$0.3605335872 \mathrm{E}-04,0.8944092444 \mathrm{E}+02,0.2038390816 \mathrm{E}+01,0.2858345145 \mathrm{E}+02$, $0.36053287785 \mathrm{E}+02,0.8006692986 \mathrm{E}-04,0.8616735994 \mathrm{E}+06,0.7465890914 \mathrm{E}+06$, $0.3008884131 \mathrm{E}+07,-.1814154760 \mathrm{E}+08,0.9952251790 \mathrm{E}+07,0.2429769145 \mathrm{E}+01$, $.1513715957 \mathrm{E}+02,0.8182415622 \mathrm{E}+01$,
-.15130000
$0.600000000 \mathrm{E}+01,-.5197011149 \mathrm{E}+00,0.2139730881 \mathrm{E}+00,0.1095923464 \mathrm{E}+03$,,$~$ $-.2164029282 \mathrm{E}+00,0.4979837002 \mathrm{E}-01,0.2250368238 \mathrm{E}+02,-.5499553671 \mathrm{E}-01$, $0.9231364717 \mathrm{E}-03,0.5206323944 \mathrm{E}+01,0.1428010101 \mathrm{E}+00,-.8664321620 \mathrm{E}+00$ $0.4784382721 \mathrm{E}+00,-.9819969043 \mathrm{E}-01,-.4934101493 \mathrm{E}+00,-.8642356423 \mathrm{E}+00$, $0.9848678553 \mathrm{E}+00,0.7643123245 \mathrm{E}-01,-.1555428378 \mathrm{E}+00,0.2858345157 \mathrm{E}+02$ $0.8058287766 \mathrm{E}+02,0.5144117706 \mathrm{E}+02,0.2250477795 \mathrm{E}+02,0.5206614483 \mathrm{E}+01$ $0.6831099464 \mathrm{E}-04,0.8943464396 \mathrm{E}+02,0.2623152545 \mathrm{E}+01,0.2858345062 \mathrm{E}+02$ $0.8058287860 \mathrm{E}+02,0.1432716892 \mathrm{E}-03,0.8622019820 \mathrm{E}+06,0.7438379427 \mathrm{E}+06$ $0.3008886943 \mathrm{E}+07,-.1814156516 \mathrm{E}+08,0.9952261283 \mathrm{E}+07,0.3133866497 \mathrm{E}+01$, $.1960302153 \mathrm{E}+02,0.1060025747 \mathrm{E}+02$
$0.7000000000 \mathrm{E}+01,-.7643538732 \mathrm{E}+00,0.2638783924 \mathrm{E}+00,0.1349533265 \mathrm{E}+03$, $.2726524683 \mathrm{E}+00,0.4962425983 \mathrm{E}-01,0.2778933549 \mathrm{E}+02,-.5746732399 \mathrm{E}-01$, $-.1240863324 \mathrm{E}-02,0.5365158473 \mathrm{E}+01,0.1427348435 \mathrm{E}+00,-.8664430654 \mathrm{E}+00$, $0.4784382706 \mathrm{E}+00,-.9823734717 \mathrm{E}-01,-.4934026455 \mathrm{E}+00,-.8642356467 \mathrm{E}+00$, $0.9848736914 \mathrm{E}+00,0.7635603329 \mathrm{E}-01,-.1555428176 \mathrm{E}+00,0.2858345100 \mathrm{E}+02$,, $0.8058287808 \mathrm{E}+02,0.7680215719 \mathrm{E}+02,0.2779071731 \mathrm{E}+02,0.5365466380 \mathrm{E}+01$, $0.1094145695 \mathrm{E}-03,0.8942863350 \mathrm{E}+02,0.3217642891 \mathrm{E}+01,0.2858344959 \mathrm{E}+02$,
$0.8058287962 \mathrm{E}+02,0.2252734502 \mathrm{E}-03,0.8626808384 \mathrm{E}+06,0.7410855330 \mathrm{E}+06$,
$0.3008890470 \mathrm{E}+07,-.1814158725 \mathrm{E}+08,0.9952273233 \mathrm{E}+07,0.3857491713 \mathrm{E}+01$, $.2420728519 \mathrm{E}+02,0.1309393257 \mathrm{E}+02$
$0.8000000000 \mathrm{E}+01,-.1066492300 \mathrm{E}+01,0.3125252164 \mathrm{E}+00,0.1656802513 \mathrm{E}+03$ $.3313401777 \mathrm{E}+00,0.4730630762 \mathrm{E}-01,0.3323433823 \mathrm{E}+02,-.5988109249 \mathrm{E}-01$ $3375266859 \mathrm{E}-02,0.5525020207 \mathrm{E}+01,0.1426708637 \mathrm{E}+00,-.8664536031 \mathrm{E}+00$ $0.4784382702 \mathrm{E}+00,-.9827377440 \mathrm{E}-01,-.4933953892 \mathrm{E}+00,-.8642356479 \mathrm{E}+00$ $0.9848793276 \mathrm{E}+00,0.7628331172 \mathrm{E}-01,-.1555428122 \mathrm{E}+00,0.2858345031 \mathrm{E}+02$ $0.8058287863 \mathrm{E}+02,0.1075290821 \mathrm{E}+03,0.3323602356 \mathrm{E}+02,0.5525345730 \mathrm{E}+01$ $0.1597410274 \mathrm{E}-03,0.8942300129 \mathrm{E}+02,0.3822322701 \mathrm{E}+01,0.2858344836 \mathrm{E}+02$ $0.8058288097 \mathrm{E}+02,0.3274606530 \mathrm{E}-03,0.8631582265 \mathrm{E}+06,0.7383319535 \mathrm{E}+06$, $0.3008894730 \mathrm{E}+07,-.1814161401 \mathrm{E}+08,0.9952287714 \mathrm{E}+07,0.4600837073 \mathrm{E}+01$, $.2895023535 \mathrm{E}+02,0.1566363410 \mathrm{E}+02$
$0.9000000000 \mathrm{E}+01,-.1428532949 \mathrm{E}+01,0.3577752507 \mathrm{E}+00,0.2019329907 \mathrm{E}+03$ $.3924288560 \mathrm{E}+00,0.4284787942 \mathrm{E}-01,0.3883973368 \mathrm{E}+02,-.6227395663 \mathrm{E}-01$, $.5523124505 \mathrm{E}-02,0.5685954335 \mathrm{E}+01,0.1426074733 \mathrm{E}+00,-.8664640387 \mathrm{E}+00$ $0.4784382701 \mathrm{E}+00,-.9830986953 \mathrm{E}-01,-.4933881979 \mathrm{E}+00,-.8642356483 \mathrm{E}+00$ $0.9848849060 \mathrm{E}+00,0.7621125823 \mathrm{E}-01,-.1555428109 \mathrm{E}+00,0.2858344951 \mathrm{E}+02$ $0.8058287932 \mathrm{E}+02,0.1437818215 \mathrm{E}+03,0.3884173978 \mathrm{E}+02,0.5686298027 \mathrm{E}+01$ $0.2196900328 \mathrm{E}-03,0.8941767814 \mathrm{E}+02,0.4437449807 \mathrm{E}+01,0.2858344691 \mathrm{E}+02$ $0.8058288266 \mathrm{E}+02,0.4512738640 \mathrm{E}-03,0.8636352278 \mathrm{E}+06,0.7355772477 \mathrm{E}+06$ $.3383275953 \mathrm{E}+02,0.1830988236 \mathrm{E}+02$
$-.1000000000 \mathrm{E}+02,-.1852869102 \mathrm{E}+01,0.3974799381 \mathrm{E}+00,0.2438724883 \mathrm{E}+03$ $.4559043308 \mathrm{E}+00,0.3623148435 \mathrm{E}-01,0.4460662619 \mathrm{E}+02,-.6465401785 \mathrm{E}-01$ $7692779360 \mathrm{E}-02,0.5848026391 \mathrm{E}+01,0.1425442366 \mathrm{E}+00,-.8664744442 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9834587736 \mathrm{E}-01,-.4933810217 \mathrm{E}+00,-.8642356483 \mathrm{E}+00$ $0.9848904655 \mathrm{E}+00,0.7613937930 \mathrm{E}-01,-.1555428105 \mathrm{E}+00,0.2858344860 \mathrm{E}+02$ $0.8058288015 \mathrm{E}+02,0.1857213191 \mathrm{E}+03,0.4460897064 \mathrm{E}+02,0.5848388837 \mathrm{E}+01$ $0.2896686032 \mathrm{E}-03,0.8941258459 \mathrm{E}+02,0.5063189056 \mathrm{E}+01,0.2858344526 \mathrm{E}+02$ $0.8058288473 \mathrm{E}+02,0.5982076902 \mathrm{E}-03,0.8641133746 \mathrm{E}+06,0.7328214560 \mathrm{E}+06$,
$0.3008905530 \mathrm{E}+07,-.1814168212 \mathrm{E}+08,0.9952324579 \mathrm{E}+07,0.6147370660 \mathrm{E}+01$ $.3008905530 \mathrm{E}+07,-.1814168212 \mathrm{E}+08$,
$.3885580427 \mathrm{E}+02,0.2103322537 \mathrm{E}+02$,
$0.1100000000 \mathrm{E}+02,-.2341880347 \mathrm{E}+01,0.4294689366 \mathrm{E}+00,0.2916602212 \mathrm{E}+03$ $5217514703 \mathrm{E}+00,0.2743175662 \mathrm{E}-01,0.5053420233 \mathrm{E}+02,-.6701688263 \mathrm{E}-01$ $.9887928815 \mathrm{E}-02,0.6006802936 \mathrm{E}+01,0.1424810387 \mathrm{E}+00,-.8664848385 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9838186245 \mathrm{E}-01,-.4933738474 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$
$0.9848960162 \mathrm{E}+00,0.7606754476 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344758 \mathrm{E}+02$ $0.9848960162 \mathrm{E}+00,0.7606754476 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344758 \mathrm{E}+02$,
$0.8058288115 \mathrm{E}+02,0.2335090520 \mathrm{E}+03,0.5053690317 \mathrm{E}+02,0.6007184910 \mathrm{E}+01$, $0.8058288115 \mathrm{E}+02,0.2335090520 \mathrm{E}+03,0.5053690317 \mathrm{E}+02,0.6007184910 \mathrm{E}+01$,
$0.3700892504 \mathrm{E}-03,0.8940764734 \mathrm{E}+02,0.5699572844 \mathrm{E}+01,0.2858344340 \mathrm{E}+02$, $0.3700892504 \mathrm{E}-03,0.8940764734 \mathrm{E}+02,0.5699572844 \mathrm{E}+01,0.2858344340 \mathrm{E}+02$
$0.8058288722 \mathrm{E}+02,0.7697988399 \mathrm{E}-03,0.8644922307 \mathrm{E}+06,0.7300647411 \mathrm{E}+06$ $0.3008912110 \mathrm{E}+07,-.1814172375 \mathrm{E}+08,0.9952347116 \mathrm{E}+07,0.6950586721 \mathrm{E}+01$ $.4401865268 \mathrm{E}+02,0.2383329903 \mathrm{E}+02$
$0.1200000000 \mathrm{E}+02,-.2897929649 \mathrm{E}+01,0.4515465021 \mathrm{E}+00,0.3454555352 \mathrm{E}+03$ $.5899526060 \mathrm{E}+00,0.1642409533 \mathrm{E}-01,0.5662052235 \mathrm{E}+02,-.6936114534 \mathrm{E}-01$ $.1210863030 \mathrm{E}-01,0.6166037403 \mathrm{E}+01,0.1424178499 \mathrm{E}+00,-.8664952266 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9841784142 \mathrm{E}-01,-.4933666715 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849015608 \mathrm{E}+00,0.7599572109 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344644 \mathrm{E}+02$ $0.8058288231 \mathrm{E}+02,0.2873043660 \mathrm{E}+03,0.5662359813 \mathrm{E}+02,0.6166439397 \mathrm{E}+01$ $0.4613689985 \mathrm{E}-03,0.8940280959 \mathrm{E}+02,0.6346539919 \mathrm{E}+01,0.2858344132 \mathrm{E}+02$ $0.8058289015 \mathrm{E}+02,0.9676222508 \mathrm{E}-03,0.8648580284 \mathrm{E}+06,0.7273073374 \mathrm{E}+06$ $0.3008919504 \mathrm{E}+07,-.1814177061 \mathrm{E}+08,0.9952372491 \mathrm{E}+07,0.7773440597 \mathrm{E}+01$ $.4931961113 \mathrm{E}+02,0.2670920149 \mathrm{E}+02$
$0.1300000000 \mathrm{E}+02,-.3523362360 \mathrm{E}+01,0.4614934853 \mathrm{E}+00,0.4054176829 \mathrm{E}+03$ $.6604908621 \mathrm{E}+00,0.3187008530 \mathrm{E}-02,0.6286668234 \mathrm{E}+02,-.7169104909 \mathrm{E}-01$, $.1434793663 \mathrm{E}-01,0.6326491360 \mathrm{E}+01,0.1423546629 \mathrm{E}+00,-.8665056097 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9845381847 \mathrm{E}-01,-.4933594934 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849071000 \mathrm{E}+00,0.7592389983 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344520 \mathrm{E}+02$, $0.8058288365 \mathrm{E}+02,0.3472665139 \mathrm{E}+03,0.6287015196 \mathrm{E}+02,0.6326913813 \mathrm{E}+01$, $0.5639292280 \mathrm{E}-03,0.8939806273 \mathrm{E}+02,0.7004147142 \mathrm{E}+01,0.2858343903 \mathrm{E}+02$, $0.8058289357 \mathrm{E}+02,0.1193305359 \mathrm{E}-02,0.8652281286 \mathrm{E}+06,0.7245492852 \mathrm{E}+06$,
$0.3008927730 \mathrm{E}+07,-.1814182284 \mathrm{E}+08,0.9952400781 \mathrm{E}+07,0.8616084153 \mathrm{E}+01$ $0.3008927730 \mathrm{E}+07,-.1814182284 \mathrm{E}+08,0.9952400781 \mathrm{E}+07,0.8616084153 \mathrm{E}+01$ $.5475961696 \mathrm{E}+02,0.2966148094 \mathrm{E}+02$
$0.1400000000 \mathrm{E}+02,-.4220507566 \mathrm{E}+01,0.4570688422 \mathrm{E}+00,0.4717071265 \mathrm{E}+03$ $.7333489454 \mathrm{E}+00,-.1230404705 \mathrm{E}-01,0.6927392610 \mathrm{E}+02,-.7399998906 \mathrm{E}-01$ $.1661551616 \mathrm{E}-01,0.6488211816 \mathrm{E}+01,0.1422914758 \mathrm{E}+00,-.8665159881 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9848979466 \mathrm{E}-01,-.4933523127 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$
$0.9849126338 \mathrm{E}+00,0.7585207884 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344384 \mathrm{E}+02$ $0.8058288518 \mathrm{E}+02,0.4135559576 \mathrm{E}+03,0.6927780878 \mathrm{E}+02,0.6488655072 \mathrm{E}+01$, $0.6781958589 \mathrm{E}-03,0.8939340288 \mathrm{E}+02,0.7672458318 \mathrm{E}+01,0.2858343652 \mathrm{E}+02$ $0.8058289751 \mathrm{E}+02,0.1448523041 \mathrm{E}-02,0.8656035948 \mathrm{E}+06,0.7217906159 \mathrm{E}+06$
$0.3008936809 \mathrm{E}+07,-.1814188058 \mathrm{E}+08,0.9952432062 \mathrm{E}+07,0.9478688421 \mathrm{E}+01$, $.6033973459 \mathrm{E}+02,0.3269075840 \mathrm{E}+02$,
$-.1500000000 \mathrm{E}+02,-.4991674174 \mathrm{E}+01,0.4360066983 \mathrm{E}+00,0.5444855965 \mathrm{E}+03$ $-.8085040940 \mathrm{E}+00,-.3007032151 \mathrm{E}-01,0.7584354756 \mathrm{E}+02,-.7628316347 \mathrm{E}-01$ $.1889866242 \mathrm{E}-01,0.6651256360 \mathrm{E}+01,0.1422282880 \mathrm{E}+00,-.8665263619 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9852577024 \mathrm{E}-01,-.4933451294 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849181624 \mathrm{E}+00,0.7578025762 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344236 \mathrm{E}+02$ $0.8058288691 \mathrm{E}+02,0.4863344278 \mathrm{E}+03,0.7584786278 \mathrm{E}+02,0.6651720638 \mathrm{E}+01$ $0.8045985313 \mathrm{E}-03,0.8938883223 \mathrm{E}+02,0.8351540203 \mathrm{E}+01,0.2858343379 \mathrm{E}+02$ $0.8058290200 \mathrm{E}+02,0.1734989573 \mathrm{E}-02,0.8659857124 \mathrm{E}+06,0.7190313587 \mathrm{E}+06$ $0.3008946760 \mathrm{E}+07,-.1814194397 \mathrm{E}+08,0.9952466411 \mathrm{E}+07,0.1036143761 \mathrm{E}+02$ $.6606107013 \mathrm{E}+02,0.3579768027 \mathrm{E}+02$
$0.1600000000 \mathrm{E}+02,-.5839143953 \mathrm{E}+01,0.3960234382 \mathrm{E}+00,0.6239148966 \mathrm{E}+03$ $8859234977 \mathrm{E}+00,-.5012925770 \mathrm{E}-01,0.8257280959 \mathrm{E}+02,-.7853236145 \mathrm{E}-01$ $.2120103203 \mathrm{E}-01,0.6808671679 \mathrm{E}+01,0.1421650995 \mathrm{E}+00,-.8665367310 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9856174528 \mathrm{E}-01,-.4933379435 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$ $0.9849236858 \mathrm{E}+00,0.7570843604 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858344077 \mathrm{E}+02$ $0.8058288885 \mathrm{E}+02,0.5657637281 \mathrm{E}+03,0.8257757720 \mathrm{E}+02,0.6809157572 \mathrm{E}+01$ $0.9435693903 \mathrm{E}-03,0.8938432971 \mathrm{E}+02,0.9041279001 \mathrm{E}+01,0.2858343085 \mathrm{E}+02$ $0.8058290709 \mathrm{E}+02,0.2054426944 \mathrm{E}-02,0.8662195335 \mathrm{E}+06,0.7162714598 \mathrm{E}+06$ $0.3008957605 \mathrm{E}+07,-.1814201315 \mathrm{E}+08,0.9952503906 \mathrm{E}+07,0.1126394601 \mathrm{E}+02$ $.7192123390 \mathrm{E}+02,0.3898096831 \mathrm{E}+02$
$0.1700000000 \mathrm{E}+02,-.6765167266 \mathrm{E}+01,0.3348162421 \mathrm{E}+00,0.7101544214 \mathrm{E}+03$, $.9655824748 \mathrm{E}+00,-.7250088515 \mathrm{E}-01,0.8946424044 \mathrm{E}+02,-.8076083215 \mathrm{E}-01$, $.2352219084 \mathrm{E}-01,0.6974446188 \mathrm{E}+01,0.1421019103 \mathrm{E}+00,-.8665470956 \mathrm{E}+00$ $0.4784382700 \mathrm{E}+00,-.9859771979 \mathrm{E}-01,-.4933307549 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$,
$0.9849292039 \mathrm{E}+00,0.7563661407 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858343907 \mathrm{E}+02$,
$0.8058289100 \mathrm{E}+02,0.6520032531 \mathrm{E}+03,0.8946948040 \mathrm{E}+02,0.6974953422 \mathrm{E}+01$
$0.1095542116 \mathrm{E}-02,0.8937991153 \mathrm{E}+02,0.9741774730 \mathrm{E}+01,0.2858342768 \mathrm{E}+02$, $0.8058291280 \mathrm{E}+02,0.2408625646 \mathrm{E}-02,0.8666161273 \mathrm{E}+06,0.7135101849 \mathrm{E}+06$ $0.3008969362 \mathrm{E}+07,-.1814208826 \mathrm{E}+08,0.9952544623 \mathrm{E}+07,0.1218657732 \mathrm{E}+02$, $.7792240067 \mathrm{E}+02,0.4224185992 \mathrm{E}+02$,
$0.1800000000 \mathrm{E}+02,-.7771972424 \mathrm{E}+01,0.2500641374 \mathrm{E}+00,0.8033692264 \mathrm{E}+03$, $.1047456470 \mathrm{E}+01,-.9720168865 \mathrm{E}-01,0.9652218380 \mathrm{E}+02,-.8296015275 \mathrm{E}-01$, $.2586029904 \mathrm{E}-01,0.7141685796 \mathrm{E}+01,0.1420387203 \mathrm{E}+00,-.8665574555 \mathrm{E}+00$, $0.4784382700 \mathrm{E}+00,-.9863369378 \mathrm{E}-01,-.4933235637 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$,
$0.9849347168 \mathrm{E}+00,0.7556479170 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858343726 \mathrm{E}+02$, $0.8058289339 \mathrm{E}+02,0.7452180585 \mathrm{E}+03,0.9652791606 \mathrm{E}+02,0.7142214443 \mathrm{E}+01$, $0.1260953236 \mathrm{E}-02,0.8937560170 \mathrm{E}+02,0.1045323158 \mathrm{E}+02,0.2858342430 \mathrm{E}+02$, $0.8058291919 \mathrm{E}+02,0.2799433151 \mathrm{E}-02,0.8670223660 \mathrm{E}+06,0.7107483622 \mathrm{E}+06$, $0.3008982052 \mathrm{E}+07,-.1814216945 \mathrm{E}+08,0.9952588641 \mathrm{E}+07,0.1312995870 \mathrm{E}+02$, $.8406831871 \mathrm{E}+02,0.4558245882 \mathrm{E}+02$,
$0.1840761791 \mathrm{E}+02,-.8206046802 \mathrm{E}+01,0.2082253012 \mathrm{E}+00,0.8434048114 \mathrm{E}+03$, $.1081457685 \mathrm{E}+01,-.1079423175 \mathrm{E}+00,0.9944723380 \mathrm{E}+02,-.8384610430 \mathrm{E}-01$, $.2681732767 \mathrm{E}-01,0.7210276757 \mathrm{E}+01,0.1420129627 \mathrm{E}+00,-.8665616771 \mathrm{E}+00$, $0.4784382700 \mathrm{E}+00,-.9864835727 \mathrm{E}-01,-.4933206317 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$, $0.9849369625 \mathrm{E}+00,0.7553551550 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858343648 \mathrm{E}+02$, $0.8058289442 \mathrm{E}+02,0.7852536436 \mathrm{E}+03,0.9945317246 \mathrm{E}+02,0.7210814119 \mathrm{E}+01$, $0.1332333864 \mathrm{E}-02,0.8937387726 \mathrm{E}+02,0.1074639767 \mathrm{E}+02,0.2858342286 \mathrm{E}+02$, $0.8058292199 \mathrm{E}+02,0.2969663297 \mathrm{E}-02,0.8671907296 \mathrm{E}+06,0.7096224428 \mathrm{E}+06$, $0.3008987497 \mathrm{E}+07,-.1814220432 \mathrm{E}+08,0.9952607548 \mathrm{E}+07,0.1352050079 \mathrm{E}+02$, $.8661531872 \mathrm{E}+02,0.4696718146 \mathrm{E}+02$
$0.1840761791 \mathrm{E}+02,-.8206046802 \mathrm{E}+01,0.2082253012 \mathrm{E}+00,0.8434048114 \mathrm{E}+03$, $.1081457685 \mathrm{E}+01,-.1079423175 \mathrm{E}+00,0.9944723380 \mathrm{E}+02,-.8384610430 \mathrm{E}-01$, $.2681732767 \mathrm{E}-01,0.7210276757 \mathrm{E}+01,0.1420129627 \mathrm{E}+00,-.8665616771 \mathrm{E}+00$, $0.4784382700 \mathrm{E}+00,-.9864835727 \mathrm{E}-01,-.4933206317 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$, ${ }^{\prime}$, $0.9849369625 \mathrm{E}+00,0.7553551550 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858343648 \mathrm{E}+02$, $0.8058289442 \mathrm{E}+02,0.7852536436 \mathrm{E}+03,0.9945317246 \mathrm{E}+02,0.7210814119 \mathrm{E}+01$, $0.8058289442 \mathrm{E}+02,0.7852536436 \mathrm{E}+03,0.9945317246 \mathrm{E}+02,0.7210814119 \mathrm{E}+01$,
$0.1332333864 \mathrm{E}-02,0.8937387726 \mathrm{E}+02,0.1074639767 \mathrm{E}+02,0.2858342286 \mathrm{E}+02$, $0.1332333864 \mathrm{E}-02,0.8937387726 \mathrm{E}+02,0.1074639767 \mathrm{E}+02,0.2858342286 \mathrm{E}+02$,
$0.8058292199 \mathrm{E}+02,0.2969663297 \mathrm{E}-02,0.8671907296 \mathrm{E}+06,0.7096224428 \mathrm{E}+06$,
$0.3008987497 \mathrm{E}+07,-181420432 \mathrm{E}+08,0.9952607548 \mathrm{E}+07,0.1352050079 \mathrm{E}+02$,
. 3008987497E+07
$1814220432 \mathrm{E}+08,0.9952607548 \mathrm{E}+07,0.1352050079 \mathrm{E}+02$, $.8661531872 \mathrm{E}+02,0.4696718146 \mathrm{E}+02$
$0.1900000000 \mathrm{E}+02,-.8861758224 \mathrm{E}+01,0.1394294535 \mathrm{E}+00,0.9037265584 \mathrm{E}+03$, $1131511677 \mathrm{E}+01,-.1242482941 \mathrm{E}+00,0.1037481028 \mathrm{E}+03,-.8512243567 \mathrm{E}-01$, $.2821385400 \mathrm{E}-01,0.7310403329 \mathrm{E}+01,0.1419755295 \mathrm{E}+00,-.8665678108 \mathrm{E}+00$,
$.4784382700 \mathrm{E}+00,-.9866966724 \mathrm{E}-01,-.4933163700 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$, $0.4784382700 \mathrm{E}+00,-.9866966724 \mathrm{E}-01,-.4933163700 \mathrm{E}+00,-.8642356484 \mathrm{E}+00$,
$0.9849402245 \mathrm{E}+00,0.7549296892 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858343533 \mathrm{E}+02$, $0.9849402245 \mathrm{E}+00,0.7549296892 \mathrm{E}-01,-.1555428104 \mathrm{E}+00,0.2858343533 \mathrm{E}+02$,,
$0.8058289601 \mathrm{E}+02,0.8455753909 \mathrm{E}+03,0.1037543473 \mathrm{E}+03,0.7310953336 \mathrm{E}+01$, $0.8058289601 \mathrm{E}+02,0.8455753909 \mathrm{E}+03,0.1037543473 \mathrm{E}+03,0.7310953336 \mathrm{E}+01$,
$0.1440240669 \mathrm{E}-02,0.8937140598 \mathrm{E}+02,0.1117573204 \mathrm{E}+02,0.2858342070 \mathrm{E}+02$, $0.1440240669 \mathrm{E}-02,0.8937140598 \mathrm{E}+02,0.1117573204 \mathrm{E}+02,0.2858342070 \mathrm{E}+02$,
$0.8058292627 \mathrm{E}+02,0.3228709707 \mathrm{E}-02,0.8674384833 \mathrm{E}+06,0.7079860172 \mathrm{E}+06$, $0.8058292627 \mathrm{E}+02,0.32270962 \mathrm{E}-02,0.8674384833 \mathrm{E}+06,0.7079860172 \mathrm{E}+06$,
$0.3008995696 \mathrm{E}+07,-.1814225686 \mathrm{E}+08,0.9952636040 \mathrm{E}+07,0.1409430916 \mathrm{E}+02$, $.3008995696 \mathrm{E}+07,-.1814225686 \mathrm{E}+08$,
$-.9036023669 \mathrm{E}+02,0.4900349645 \mathrm{E}+02$,
$-.9036023669 \mathrm{E}+02,0.4900349642 \mathrm{E}+02$,
$0.2000000000 \mathrm{E}+02,-.1003635572 \mathrm{E}+02,0.5928792854 \mathrm{E}-03,0.1011395143 \mathrm{E}+04$,,$~$ $.1216410057 \mathrm{E}+01,-.1535222659 \mathrm{E}+00,0.1111434963 \mathrm{E}+03,-.8352577980 \mathrm{E}-01$, $.3020341466 \mathrm{E}-01,0.7480640590 \mathrm{E}+01,0.1419776059 \mathrm{E}+00,-.8665386356 \mathrm{E}+00$,
$4784904936 \mathrm{E}+00,-.9845202450 \mathrm{E}-01,-.4933520881 \mathrm{E}+00,-.8642400801 \mathrm{E}+00$, $0.4784904936 \mathrm{E}+00,-.9845202450 \mathrm{E}-01,-.4933520881 \mathrm{E}+00,-.8642400801 \mathrm{E}+00$,
$0.9849617040 \mathrm{E}+00,0.7559437971 \mathrm{E}-01,-.1553574313 \mathrm{E}+00,0.2858343329 \mathrm{E}+02$, $0.9849617040 \mathrm{E}+00,0.7559437971 \mathrm{E}-01,-.1553574313 \mathrm{E}+00,0.2858343329 \mathrm{E}+02$,
$0.8058289888 \mathrm{E}+02,0.9532439764 \mathrm{E}+03,0.1111502586 \mathrm{E}+03,0.7481167853 \mathrm{E}+01$, $0.8058289888 \mathrm{E}+02,0.9532439764 \mathrm{E}+03,0.1111502586 \mathrm{E}+03,0.7481167853 \mathrm{E}+01$,
$0.1633787714 \mathrm{E}-02,0.8936800444 \mathrm{E}+02,0.1190936012 \mathrm{E}+02,0.2858341691 \mathrm{E}+02$, $0.1633787714 \mathrm{E}-02,0.8936800444 \mathrm{E}+02,0.1190936012 \mathrm{E}+02,0.2858341691 \mathrm{E}+02$,
$0.8058293407 \mathrm{E}+02,0.3695733195 \mathrm{E}-02,0.8678651662 \mathrm{E}+06,0.7052231704 \mathrm{E}+06$, $0.8058293407 \mathrm{E}+02,0.3695733195 \mathrm{E}-02,0.8678651662 \mathrm{E}+06,0.7052231704 \mathrm{E}+06$,
$0.3009010315 \mathrm{E}+07,-.1814235063 \mathrm{E}+08,0.9952686901 \mathrm{E}+07,0.1508078277 \mathrm{E}+02$, $.9679887392 \mathrm{E}+02,0.5250645663 \mathrm{E}+02$
$0.2100000000 \mathrm{E}+02,-.1129404406 \mathrm{E}+02,-.1684409256 \mathrm{E}+00,0.1126544991 \mathrm{E}+04$, $1296824662 \mathrm{E}+01,-.1845733961 \mathrm{E}+00,0.1187091497 \mathrm{E}+03,-.7639882108 \mathrm{E}-01$, $.3184988977 \mathrm{E}-01,0.7650776183 \mathrm{E}+01,0.1420722314 \mathrm{E}+00,-.8664501209 \mathrm{E}+00$, $0.4786226792 \mathrm{E}+00,-.9783221026 \mathrm{E}-01,-.4934511095 \mathrm{E}+00,-.8642539333 \mathrm{E}+00$,,
$0.9850098171 \mathrm{E}+00,0.7596177018 \mathrm{E}-01,-.1548724306 \mathrm{E}+00,0.2858343114 \mathrm{E}+02$, $0.9850098171 \mathrm{E}+00,0.7596177018 \mathrm{E}-01,-.1548724306 \mathrm{E}+00,0.2858343114 \mathrm{E}+02$,
$0.8058290199 \mathrm{E}+02,0.1068393825 \mathrm{E}+04,0.1187163764 \mathrm{E}+03,0.7651223915 \mathrm{E}+01$, $0.8058290199 \mathrm{E}+02,0.1068393825 \mathrm{E}+04,0.1187163764 \mathrm{E}+03,0.7651223915 \mathrm{E}+01$,,
$0.1841396987 \mathrm{E}-02,0.8936782699 \mathrm{E}+02,0.1265416783 \mathrm{E}+02,0.2858341307 \mathrm{E}+02$, $0.1841396987 \mathrm{E}-02,0.8936782699 \mathrm{E}+02,0.1265416783 \mathrm{E}+02,0.2858341307 \mathrm{E}+02$,
$0.8058294244 \mathrm{E}+02,0.4190318009 \mathrm{E}-02,0.8682669381 \mathrm{E}+06,0.7024598954 \mathrm{E}+06$, $0.8058294244 \mathrm{E}+02,0.4190318009 \mathrm{E}-02,0.8682669381 \mathrm{E}+06,0.7024598954 \mathrm{E}+06$,
$0.3009025933 \mathrm{E}+07,-.1814245092 \mathrm{E}+08,0.9952741308 \mathrm{E}+07,0.1609321324 \mathrm{E}+02$, $.1033826006 \mathrm{E}+03,0.5609478061 \mathrm{E}+02$,
$0.2200000000 \mathrm{E}+02,-.1262762511 \mathrm{E}+02,-.3693175410 \mathrm{E}+00,0.1249346466 \mathrm{E}+04$, $.1367315513 \mathrm{E}+01,-.2171491749 \mathrm{E}+00,0.1264455553 \mathrm{E}+03,-.6335854458 \mathrm{E}-01$, $.3321218548 \mathrm{E}-01,0.7822299757 \mathrm{E}+01,0.1422626201 \mathrm{E}+00,-.8662984871 \mathrm{E}+00$, $0.4788405562 \mathrm{E}+00,-.9677411071 \mathrm{E}-01,-.4936162926 \mathrm{E}+00,-.8642787324 \mathrm{E}+00$,
$0.9850868583 \mathrm{E}+00,0.7661518799 \mathrm{E}-01,-.1540584128 \mathrm{E}+00,0.2858342891 \mathrm{E}+02$, $0.8058290535 \mathrm{E}+02,0.1191195301 \mathrm{E}+04,0.1264531342 \mathrm{E}+03,0.7822626851 \mathrm{E}+01$, $0.2061970820 \mathrm{E}-02,0.8937272814 \mathrm{E}+02,0.1341019055 \mathrm{E}+02,0.2858340936 \mathrm{E}+02$, $0.8058295120 \mathrm{E}+02,0.4698720511 \mathrm{E}-02,0.8686766708 \mathrm{E}+06,0.6996962863 \mathrm{E}+06$, $0.3009042579 \mathrm{E}+07,-.1814255786 \mathrm{E}+08,0.9952799347 \mathrm{E}+07,0.1713531374 \mathrm{E}+02$, $.1101094399 \mathrm{E}+03,0.5977196184 \mathrm{E}+02$
$0.2300000000 \mathrm{E}+02,-.1402393464 \mathrm{E}+02,-.6033875520 \mathrm{E}+00,0.1379971101 \mathrm{E}+04$, $.1421281436 \mathrm{E}+01,-.2508818711 \mathrm{E}+00,0.1343542825 \mathrm{E}+03,-.4319951751 \mathrm{E}-01$, $.3414664042 \mathrm{E}-01,0.7995425807 \mathrm{E}+01,0.1425690089 \mathrm{E}+00,-.8660717808 \mathrm{E}+00$, $0.9851955487 \mathrm{E}+00,-.9520403653 \mathrm{E}-01,-.4938591876 \mathrm{E}+00,-.8643143492 \mathrm{E}+00$, $0.8058290891 \mathrm{E}+02,0.1321819937 \mathrm{E}+04,0.1343620341 \mathrm{E}+03,0.7995615426 \mathrm{E}+01$, $0.2293431162 \mathrm{E}-02,0.8938458156 \mathrm{E}+02,0.1417751097 \mathrm{E}+02,0.2858340602 \mathrm{E}+02$, $0.8058296007 \mathrm{E}+02,0.5200999836 \mathrm{E}-02,0.8690990619 \mathrm{E}+06,0.6969323615 \mathrm{E}+06$, $0.3009060283 \mathrm{E}+07$, $1169778480 \mathrm{E}+03$
$.2400000000 \mathrm{E}+02$,
$.1450945278 \mathrm{E}+01$ $3458272436 \mathrm{E}-01,0.8170177551 \mathrm{E}+00,0.1424369473 \mathrm{E}+03,-.1438921530 \mathrm{E}-01$, $0.4796002291 \mathrm{E}+00,-.9301681859 \mathrm{E}-01,-.4941940015 \mathrm{E}+00,-.8643611284 \mathrm{E}+00$, $0.9853398840 \mathrm{E}+00,0.7900539988 \mathrm{E}-01,-.1512066793 \mathrm{E}+00,0.2858342430 \mathrm{E}+02$, $0.8058291265 \mathrm{E}+02,0.1460440866 \mathrm{E}+04,0.1424446229 \mathrm{E}+03,0.8170263413 \mathrm{E}+01$, $0.253224110 \mathrm{E}-02,0.8940523895 \mathrm{E}+02,0.1495621538 \mathrm{E}+02,0.2858340340 \mathrm{E}+02$, $0.8058296867 \mathrm{E}+02,0.5670113949 \mathrm{E}-02,0.8695347215 \mathrm{E}+06,0.6941681366 \mathrm{E}+06$,
$0.3009079084 \mathrm{E}+07,-.1814279227 \mathrm{E}+08,0.9952926695 \mathrm{E}+07,0.1932812151 \mathrm{E}+02$, $.1239858117 \mathrm{E}+03,0.6741226019 \mathrm{E}+02$,
$0.2500000000 \mathrm{E}+02,-.1691482248 \mathrm{E}+02,-.1174317412 \mathrm{E}+01,0.1665384012 \mathrm{E}+04$, $1446989317 \mathrm{E}+01,-.3198999069 \mathrm{E}+00,0.1506951839 \mathrm{E}+03,0.2410804277 \mathrm{E}-01$, $.3448672835 \mathrm{E}-01,0.8346569344 \mathrm{E}+01,0.1436142871 \mathrm{E}+00,-.8653353786 \mathrm{E}+00$, $0.4801766540 \mathrm{E}+00,-.9014135487 \mathrm{E}-01,-.4946276485 \mathrm{E}+00,-.8644177378 \mathrm{E}+00$,
$0.9855198997 \mathrm{E}+00,0.8085896301 \mathrm{E}-01,-.1490381006 \mathrm{E}+00,0.2858342203 \mathrm{E}+02$, $0.9855198997 \mathrm{E}+00,0.8085896301 \mathrm{E}-01,-.1490381006 \mathrm{E}+00,0.2858342203 \mathrm{E}+02$,
$0.8058291648 \mathrm{E}+02,0.1607232849 \mathrm{E}+04,0.1507024703 \mathrm{E}+03,0.8346675407 \mathrm{E}+01$, $0.8058291648 \mathrm{E}+02,0.1607232849 \mathrm{E}+04,0.1507024703 \mathrm{E}+03,0.8346675407 \mathrm{E}+01$,
$0.2774586570 \mathrm{E}-02,0.8943661995 \mathrm{E}+02,0.1574639228 \mathrm{E}+02,0.2858340195 \mathrm{E}+02$,
$0.8058297649 \mathrm{E}+02,0.6070239114 \mathrm{E}-02,0.8699842403 \mathrm{E}+06,0.6914036261 \mathrm{E}+06$ $0.3009099024 \mathrm{E}+07,-.1814292003 \mathrm{E}+08,0.9952996200 \mathrm{E}+07,0.2049088497 \mathrm{E}+02$ $.1311306473 \mathrm{E}+03,0.7138705429 \mathrm{E}+02$
$0.2600000000 \mathrm{E}+02,-.1834209444 \mathrm{E}+02,-.1511503470 \mathrm{E}+01,0.1820523447 \mathrm{E}+04$, $1400356569 \mathrm{E}+01,-.3541022773 \mathrm{E}+00,0.1591306421 \mathrm{E}+03,0.7034936926 \mathrm{E}-01$, $.3377170838 \mathrm{E}-01,0.8524622624 \mathrm{E}+01,0.1443381425 \mathrm{E}+00,-.8648373186 \mathrm{E}+00$ $0.4808564369 \mathrm{E}+00,-.8650361952 \mathrm{E}-01,-.4951125807 \mathrm{E}+00,-.8645118023 \mathrm{E}+00$, $0.9857401404 \mathrm{E}+00,0.8318620544 \mathrm{E}-01,-.1462751886 \mathrm{E}+00,0.2858341988 \mathrm{E}+02$,
$0.8058292035 \mathrm{E}+02,0.1762372286 \mathrm{E}+04,0.1591371975 \mathrm{E}+03,0.8524979791 \mathrm{E}+01$, $0.8058292035 \mathrm{E}+02,0.1762372286 \mathrm{E}+04,0.1591371975 \mathrm{E}+03,0.8524979791 \mathrm{E}+01$
$0.3013415501 \mathrm{E}-02,0.8947998848 \mathrm{E}+02,0.1654813204 \mathrm{E}+02,0.2858340218 \mathrm{E}+02$ $0.3013415501 \mathrm{E}-02,0.8947998848 \mathrm{E}+02,0.1654813204 \mathrm{E}+02,0.2858340218 \mathrm{E}+\odot 2$
$0.8058298293 \mathrm{E}+02,0.6360830449 \mathrm{E}-02,0.8704484383 \mathrm{E}+06,0.6886388430 \mathrm{E}+06$ $0.3009120152 \mathrm{E}+07,-.1814305500 \mathrm{E}+08,0.9953069737 \mathrm{E}+07,0.2170648088 \mathrm{E}+02$ . $1384098146 \mathrm{E}+03,0.7547317097 \mathrm{E}+02$,
$0.2700000000 \mathrm{E}+02,-.1969814866 \mathrm{E}+02,-.1882405821 \mathrm{E}+01,0.1984188394 \mathrm{E}+04$ $.1303841908 \mathrm{E}+01,-.3872300299 \mathrm{E}+00,0.1677449796 \mathrm{E}+03,0.1242762363 \mathrm{E}+00$, $.3233607836 \mathrm{E}-01,0.8704327346 \mathrm{E}+01,0.1451848829 \mathrm{E}+00,-.8642620223 \mathrm{E}+00$, $0.4816352423 \mathrm{E}+00,-.8194934439 \mathrm{E}-01,-.4956246270 \mathrm{E}+00,-.8646620924 \mathrm{E}+00$ $0.9860048959 \mathrm{E}+00,0.8606617233 \mathrm{E}-01,-.1427829096 \mathrm{E}+00,0.2858341793 \mathrm{E}+02$, $0.8058292413 \mathrm{E}+02,0.1926037234 \mathrm{E}+04,0.1677504937 \mathrm{E}+03,0.8705274536 \mathrm{E}+01$, $0.3241523452 \mathrm{E}-02,0.8953549100 \mathrm{E}+02,0.1736152641 \mathrm{E}+02,0.2858340461 \mathrm{E}+02$, $0.8058298736 \mathrm{E}+02,0.6502131644 \mathrm{E}-02,0.8709274828 \mathrm{E}+06,0.6858737993 \mathrm{E}+06$ $0.3009142526 \mathrm{E}+07,-.1814319731 \mathrm{E}+08,0.9953147417 \mathrm{E}+07,0.2298023455 \mathrm{E}+02$ $.1458216402 \mathrm{E}+03,0.7967550573 \mathrm{E}+02$
$0.2800000000 \mathrm{E}+02,-.2092891234 \mathrm{E}+02,-.2285578748 \mathrm{E}+01,0.2156558561 \mathrm{E}+04$ $.1148942873 \mathrm{E}+01,-.4185320766 \mathrm{E}+00,0.1765398425 \mathrm{E}+03,0.1872368626 \mathrm{E}+00$ $.3007425553 \mathrm{E}-01,0.8885672953 \mathrm{E}+01,0.1461751324 \mathrm{E}+00,-.8635956464 \mathrm{E}+00$, $0.4825301961 \mathrm{E}+00,-.7637078464 \mathrm{E}-01,-.4961650257 \mathrm{E}+00,-.8648628623 \mathrm{E}+00$
$0.9863064098 \mathrm{E}+00,0.8957023370 \mathrm{E}-01,-.1384804655 \mathrm{E}+00,0.2858341629 \mathrm{E}+02$
$0.8058292711 \mathrm{E}+\odot 2,0.2098407402 \mathrm{E}+04,0.1765440773 \mathrm{E}+03,0.8887696323 \mathrm{E}+01$
$0.3450179194 \mathrm{E}-02,0.8960320413 \mathrm{E}+02,0.1818666762 \mathrm{E}+02,0.2858340987 \mathrm{E}+02$,
$0.8058298901 \mathrm{E}+02,0.6449267471 \mathrm{E}-02,0.8714217308 \mathrm{E}+06,0.6831085068 \mathrm{E}+06$
$0.3009166205 \mathrm{E}+07,-.1814334710 \mathrm{E}+08,0.9953229361 \mathrm{E}+07,0.2431834616 \mathrm{E}+02$ $.1533638696 \mathrm{E}+03,0.8399971905 \mathrm{E}+02$,
$-.2900000000 \mathrm{E}+02,-.2197130423 \mathrm{E}+02,-.2718779449 \mathrm{E}+01,0.2337815299 \mathrm{E}+04$ $. .9262320938 \mathrm{E}+00,-.4472274322 \mathrm{E}+00,-0.1855168647 \mathrm{E}+03,0.2600735533 \mathrm{E}+00$ $.2723176483 \mathrm{E}-01,0.9068639668 \mathrm{E}+01,0.1473150977 \mathrm{E}+00,-.8628281938 \mathrm{E}+00$ $0.4835553432 \mathrm{E}+00,-.6967947329 \mathrm{E}-01,-.4967279071 \mathrm{E}+00,-.8651047089 \mathrm{E}+00$ $0.4835553432 \mathrm{E}+00,-.69674910306 \mathrm{E}-01,-. .1332969342 \mathrm{E}+00,0.2858341507 \mathrm{E}+02$, $0.9866321670 \mathrm{E}+00,0.9279664141 \mathrm{E}+04,0.1855197159 \mathrm{E}+03,0.9072409011 \mathrm{E}+01$, $0.8058293094 \mathrm{E}+02,0.2279664141 \mathrm{E}+04,0.1855197159 \mathrm{E}+03,0.9072409011 \mathrm{E}+01$,
$0.3629221559 \mathrm{E}-02,0.8968239851 \mathrm{E}+02,0.1902364818 \mathrm{E}+02,0.2858341869 \mathrm{E}+02$, $0.3629221559 \mathrm{E}-02,0.8968239851 \mathrm{E}+02,0.1902364818 \mathrm{E}+02,0.2858341869 \mathrm{E}+02$
$0.8058298698 \mathrm{E}+02,0.6157379572 \mathrm{E}-02,0.8719315328 \mathrm{E}+06,0.6803429765 \mathrm{E}+06$ $0.8058298698 \mathrm{E}+02,0.6157379572 \mathrm{E}-02,0.8719315328 \mathrm{E}+06,0.6803429765 \mathrm{E}+06$,
$0.3009191257 \mathrm{E}+07,-.1814350450 \mathrm{E}+08,0.9953315694 \mathrm{E}+07,0.2572762351 \mathrm{E}+02$ $.3009191257 \mathrm{E}+07,-.1814350450 \mathrm{E}+08$,
$-.1610338264 \mathrm{E}+03,0.8845202743 \mathrm{E}+02$,
$0.3000000000 \mathrm{E}+02,-.2275230524 \mathrm{E}+02,-.3179155333 \mathrm{E}+01,0.2528141577 \mathrm{E}+04$ $6251583520 \mathrm{E}+00,-.4728214543 \mathrm{E}+00,0.1946776480 \mathrm{E}+03,0.3443032665 \mathrm{E}+00$ $.2378890170 \mathrm{E}-01,0.9253185385 \mathrm{E}+01,0.1486253457 \mathrm{E}+00,-.8619436797 \mathrm{E}+00$ $0.4847304402 \mathrm{E}+00,-.6169527034 \mathrm{E}-01,-.4973017520 \mathrm{E}+00,-.8653812229 \mathrm{E}+00$,
$0.9869671728 \mathrm{E}+00,0.9871200786 \mathrm{E}-01,-.1270894931 \mathrm{E}+00,0.2858341442 \mathrm{E}+02$,
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$0.3766944841 \mathrm{E}-02,0.8976936748 \mathrm{E}+02,0.1987255992 \mathrm{E}+02,0.2858343195 \mathrm{E}+02$,
$0.3766944841 \mathrm{E}-02,0.8976936748 \mathrm{E}+02,0.1987255992 \mathrm{E}+02,0.2858343195 \mathrm{E}+02$,
$0.8058298023 \mathrm{E}+02,0.5594835950 \mathrm{E}-02,0.8724571145 \mathrm{E}+06,0.6775772191 \mathrm{E}+06$,
$0.8058298023 \mathrm{E}+02,0.5594835950 \mathrm{E}-02,0.8724571145 \mathrm{E}+06,0.6775772191 \mathrm{E}+06$,
$0.3009217758 \mathrm{E}+07,-.1814366963 \mathrm{E}+08,0.9953406546 \mathrm{E}+07,0.2721536518 \mathrm{E}+02$,
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$0.8058293570 \mathrm{E}+02,0.2669570728 \mathrm{E}+04,0.2040242946 \mathrm{E}+03,0.9449014680 \mathrm{E}+01$ $0.8058293570 \mathrm{E}+02,0.2669570728 \mathrm{E}+04,0.2040242946 \mathrm{E}+03,0.9449014680 \mathrm{E}+01$,
$0.3849979934 \mathrm{E}-02,0.8984624022 \mathrm{E}+02,0.2073348456 \mathrm{E}+02,0.2858345062 \mathrm{E}+02$,
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$0.8058296758 \mathrm{E}+02,0.4789592487 \mathrm{E}-02,0.8729896229 \mathrm{E}+06,0.6748112585 \mathrm{E}+06$
$0.3009245789 \mathrm{E}+07,-.1814384262 \mathrm{E}+08,0.9953502057 \mathrm{E}+07,0.2878909368 \mathrm{E}+02$ $.1767435126 \mathrm{E}+03,0.9776927741 \mathrm{E}+02$
$0.3200000000 \mathrm{E}+02,-.2318480186 \mathrm{E}+02,-.4167399088 \mathrm{E}+01,0.2936741957 \mathrm{E}+04$, $0.2520063242 \mathrm{E}+00,-.5128491456 \mathrm{E}+00,0.2135558827 \mathrm{E}+03,0.5374208901 \mathrm{E}+00$, $.1625999494 \mathrm{E}-01,0.9626047152 \mathrm{E}+01,0.1515899964 \mathrm{E}+00,-.8599188806 \mathrm{E}+00$,,
$. .4874012636 \mathrm{E}+00,-.4135573921 \mathrm{E}-01,-.4981857371 \mathrm{E}+00,-.8660835261 \mathrm{E}+00$, $0.4874012636 \mathrm{E}+00,-.4135573921 \mathrm{E}-01,-.4981857371 \mathrm{E}+00,-.8660835261 \mathrm{E}+00$,
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$0.8058293681 \mathrm{E}+02,0.2878590801 \mathrm{E}+04,0.2135566472 \mathrm{E}+03,0.9641051259 \mathrm{E}+01$, $0.8058293681 \mathrm{E}+02,0.2878590801 \mathrm{E}+04,0.2135566472 \mathrm{E}+03,0.9641051259 \mathrm{E}+01$,
$0.3863732518 \mathrm{E}-02,0.8984667411 \mathrm{E}+02,0.2160649968 \mathrm{E}+02,0.2858347566 \mathrm{E}+02$, $0.3863732518 \mathrm{E}-02,0.8984667411 \mathrm{E}+02,0.2160649968 \mathrm{E}+02,0.2858347566 \mathrm{E}+02$ $0.3009275440 \mathrm{E}+07,-.1814402358 \mathrm{E}+08,0.9953602372 \mathrm{E}+07,0.3045375192 \mathrm{E}+02$, $.1847774498 \mathrm{E}+03,0.1026465032 \mathrm{E}+03$
$0.3300000000 \mathrm{E}+02,-.2264328661 \mathrm{E}+02,-.4687787425 \mathrm{E}+01,0.3155388990 \mathrm{E}+04$ $0.8419039262 \mathrm{E}+00,-.5273713782 \mathrm{E}+00,0.2232761731 \mathrm{E}+03,0.6435092834 \mathrm{E}+00$, $.1279526212 \mathrm{E}-01,0.9814791204 \mathrm{E}+01,0.1531896550 \mathrm{E}+00,-.8588056146 \mathrm{E}+00$, $0.4888617861 \mathrm{E}+00,-.2871868014 \mathrm{E}-01,-.4983609118 \mathrm{E}+00,-.8664938771 \mathrm{E}+00$, $0.9877794121 \mathrm{E}+00,0.1186984328 \mathrm{E}+00,-.1010074999 \mathrm{E}+00,0.2858341754 \mathrm{E}+02$, $0.8058293679 \mathrm{E}+02,0.3097237833 \mathrm{E}+04,0.2232783832 \mathrm{E}+03,0.9835872828 \mathrm{E}+01$, $0.3792986844 \mathrm{E}-02,0.8974502573 \mathrm{E}+02,0.2249169534 \mathrm{E}+02,0.2858350807 \mathrm{E}+02$, $0.8058292008 \mathrm{E}+02,0.4029448810 \mathrm{E}-02,0.8741025327 \mathrm{E}+06,0.6692788228 \mathrm{E}+06$ $0.3009306803 \mathrm{E}+07,-.1814421264 \mathrm{E}+08,0.9953707640 \mathrm{E}+07,0.3221349523 \mathrm{E}+02$ $.1929284541 \mathrm{E}+03,0.1076760824 \mathrm{E}+03$
$0.3400000000 \mathrm{E}+02,-.2145703649 \mathrm{E}+02,-.5220985574 \mathrm{E}+01,0.3383851727 \mathrm{E}+04$ $0.1541515792 \mathrm{E}+01,-.5385531343 \mathrm{E}+00,0.2331859679 \mathrm{E}+03,0.7573614118 \mathrm{E}+00$ $.9574286852 \mathrm{E}-02,0.1000504361 \mathrm{E}+02,0.1548854261 \mathrm{E}+00,-.8576099049 \mathrm{E}+00$, $0.4904240571 \mathrm{E}+00,-.1412030965 \mathrm{E}-01,-.4982855825 \mathrm{E}+00,-.8668979727 \mathrm{E}+00$, $0.9878315249 \mathrm{E}+00,0.1273449224 \mathrm{E}+00,-.8928689219 \mathrm{E}-01,0.2858342090 \mathrm{E}+02$ $0.8058293539 \mathrm{E}+02,0.3325700569 \mathrm{E}+04,0.2331916850 \mathrm{E}+03,0.1003367259 \mathrm{E}+02$ $0.3622411306 \mathrm{E}-02,0.8959874258 \mathrm{E}+02,0.2338916137 \mathrm{E}+02,0.2858354892 \mathrm{E}+02$
$0.3009339976 \mathrm{E}+07,-.1814440990 \mathrm{E}+08,0.9953818018 \mathrm{E}+07,0.3407259596 \mathrm{E}+02$ $.2011947779 \mathrm{E}+03,0.1128631095 \mathrm{E}+03$,
.-
$0.3500000000 \mathrm{E}+02,-.1951217314 \mathrm{E}+02,-.5763786124 \mathrm{E}+01,0.3622320424 \mathrm{E}+04$ $0.2359062677 \mathrm{E}+01,-.5466770885 \mathrm{E}+00,0.2432867541 \mathrm{E}+03,0.8790336170 \mathrm{E}+00$, $.6709244114 \mathrm{E}-02,0.1019677440 \mathrm{E}+02,0.1566754648 \mathrm{E}+00,-.8563300987 \mathrm{E}+00$, $0.9876468020 \mathrm{E}+00,0.1371384611 \mathrm{E}+00,-.7580789583 \mathrm{E}-01,0.2858342576 \mathrm{E}+02$, $0.9876468020 \mathrm{E}+00,0.1371384611 \mathrm{E}+00,-.7580789583 \mathrm{E}-01,0.2858342576 \mathrm{E}+02$,
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$0.8058283484 \mathrm{E}+02,0.9076249344 \mathrm{E}-02,0.8752835589 \mathrm{E}+06,0.6637457542 \mathrm{E}+06$
$0.3009375060 \mathrm{E}+07,-.1814461549 \mathrm{E}+08,0.9953933664 \mathrm{E}+07,0.3603626746 \mathrm{E}+02$, $.2095739358 \mathrm{E}+03,0.1182136271 \mathrm{E}+03$
$0.3600000000 \mathrm{E}+02,-.1668695342 \mathrm{E}+02,-.6313330798 \mathrm{E}+01,0.3870986820 \mathrm{E}+04$,,$~$
$0.3302108533 \mathrm{E}+01,-.5521448967 \mathrm{E}+00,0.2535800114 \mathrm{E}+03,0.1008646480 \mathrm{E}+01$ $0.3302108533 \mathrm{E}+01,-.5521448967 \mathrm{E}+00,0.2535800114 \mathrm{E}+03,0.1008646480 \mathrm{E}+01$, $.4248167970 \mathrm{E}-02,0.1038997180 \mathrm{E}+02,0.1585592976 \mathrm{E}+00,-.8549647068 \mathrm{E}+00$, $0.4938565574 \mathrm{E}+00,0.2147210437 \mathrm{E}-01,-.4970799834 \mathrm{E}+00,-.8674390116 \mathrm{E}+00$, $0.9871159496 \mathrm{E}+00,0.1481446599 \mathrm{E}+00,-.6045876160 \mathrm{E}-01,0.2858343237 \mathrm{E}+02$, $0.8058292742 \mathrm{E}+02,0.3812835658 \mathrm{E}+04,0.2536021116 \mathrm{E}+03,0.1043881698 \mathrm{E}+02$, $0.2926763204 \mathrm{E}-02,0.8924354047 \mathrm{E}+02,0.2522125683 \mathrm{E}+02,0.2858366102 \mathrm{E}+02$, $0.8058277460 \mathrm{E}+02,0.1360740403 \mathrm{E}-01,0.8759007088 \mathrm{E}+06,0.6609789987 \mathrm{E}+06$, $0.3009412163 \mathrm{E}+07,-.1814482952 \mathrm{E}+08,0.9954054745 \mathrm{E}+07,0.3810921509 \mathrm{E}+02$, $.2180637071 \mathrm{E}+03,0.1237333356 \mathrm{E}+03$
$0.3700000000 \mathrm{E}+02,-.1285157905 \mathrm{E}+02,-.6867168043 \mathrm{E}+01,0.4130044106 \mathrm{E}+04$, $0.4379440531 \mathrm{E}+01,-.5553711911 \mathrm{E}+00,0.2640671506 \mathrm{E}+03,0.1147919285 \mathrm{E}+01$, $.2248676472 \mathrm{E}-02,0.1058451857 \mathrm{E}+02,0.1605583819 \mathrm{E}+00,-.8534951482 \mathrm{E}+00$, $0.4957489667 \mathrm{E}+00,0.4296617109 \mathrm{E}-01,-.4957453703 \mathrm{E}+00,-.8674044247 \mathrm{E}+00$, $0.9860907231 \mathrm{E}+00,0.1605694858 \mathrm{E}+00,-.4292465591 \mathrm{E}-01,0.2858344097 \mathrm{E}+02$, $0.8058292029 \mathrm{E}+02,0.4071892942 \mathrm{E}+04,0.2641040476 \mathrm{E}+03,0.1064658429 \mathrm{E}+02$, $0.2391516754 \mathrm{E}-02,0.8904222095 \mathrm{E}+02,0.2615605978 \mathrm{E}+02,0.2858373503 \mathrm{E}+02$, $0.8058270050 \mathrm{E}+02,0.1931891947 \mathrm{E}-01,0.8765353463 \mathrm{E}+06,0.6582121026 \mathrm{E}+06$,
$0.3009451396 \mathrm{E}+07,-.1814505208 \mathrm{E}+08,0.9954181435 \mathrm{E}+07,0.4029690031 \mathrm{E}+02$, .2266612564E+03, $0.1294286777 \mathrm{E}+03$
$0.3800000000 \mathrm{E}+02,-.7866794162 \mathrm{E}+01,-.7423321196 \mathrm{E}+01,0.4399686830 \mathrm{E}+04$, $0.5600762149 \mathrm{E}+01,-.5569125919 \mathrm{E}+00,0.2747494879 \mathrm{E}+03,0.1296225560 \mathrm{E}+01$, $9005870984 \mathrm{E}-03,0.1078036926 \mathrm{E}+02,0.1626601988 \mathrm{E}+00,-.8519264228 \mathrm{E}+00$, $0.4977580034 \mathrm{E}+00,0.6709982510 \mathrm{E}-01,-.4937576265 \mathrm{E}+00,-.8670069318 \mathrm{E}+00$, $0.9843979242 \mathrm{E}+00,0.1744269949 \mathrm{E}+00,-.2315059971 \mathrm{E}-01,0.2858345183 \mathrm{E}+02$, $0.8058291067 \mathrm{E}+02,0.4341535663 \mathrm{E}+04,0.2748071320 \mathrm{E}+03,0.1085801837 \mathrm{E}+02$, $0.80582910637 \mathrm{E}-02,0.8882641203 \mathrm{E}+02,0.2710347602 \mathrm{E}+02,0.2858382312 \mathrm{E}+02$,,$~$ $0.1780262237 \mathrm{E}-02,0.8882641203 \mathrm{E}+02,0.2710347602 \mathrm{E}+02,0.2858382312 \mathrm{E}+02$,
$0.8058261078 \mathrm{E}+02,0.2627825100 \mathrm{E}-01,0.8771874880 \mathrm{E}+06,0.6554450714 \mathrm{E}+06$, $0.8058261078 \mathrm{E}+02$,
$0.3009492878 \mathrm{E}+07$,
$2353632221 \mathrm{E}+03$ $2353632221 \mathrm{E}+03,0.1353067131 \mathrm{E}+03$
$.3900000000 \mathrm{E}+02,-.1584068959 \mathrm{E}+01,-.7980450197 \mathrm{E}+01,0.4680110835 \mathrm{E}+04$ . $2575368685 \mathrm{E}+01,-.5574576288 \mathrm{E}+00,0.2856282860 \mathrm{E}+03,0.1455304983 \mathrm{E}+01$, $.2575638990 \mathrm{E}-03,0.1097740283 \mathrm{E}+02,0.1648852908 \mathrm{E}+00,-.8502402898 \mathrm{E}+00^{2}$, $0.4999042814 \mathrm{E}+00,0.9292$
$0.9817986665 \mathrm{E}+00,0.1899229455 \mathrm{E}+00,-.8081915580 \mathrm{E}-03,-0.2858346525 \mathrm{E}+02$, $0.9817986665 \mathrm{E}+00,0.189929455 \mathrm{E}+00,-.8081915580 \mathrm{E}-03,0.2858346525 \mathrm{E}+\odot 2$,
$0.8058289821 \mathrm{E}+02,0.4621959667 \mathrm{E}+04,0.2857139904 \mathrm{E}+03,0.1107344957 \mathrm{E}+02$, $0.8058289821 \mathrm{E}+02,0.4621959667 \mathrm{E}+04,0.2857139904 \mathrm{E}+03,0.1107344957 \mathrm{E}+02$,,
$0.1354708488 \mathrm{E}-02,0.8859658898 \mathrm{E}+02,0.2806358453 \mathrm{E}+02,0.2858392703 \mathrm{E}+02$, $0.8058250359 \mathrm{E}+02,0.3459873772 \mathrm{E}-01,0.8778571241 \mathrm{E}+06,0.6526779106 \mathrm{E}+06$ $0.8058250359 \mathrm{E}+02,0.345987232 \mathrm{E}-01,0.89545241 \mathrm{E}+06,0.652679106 \mathrm{E}+06$,
$0.3009536731 \mathrm{E}+07,-.1814552327 \mathrm{E}+08,0.9954452361 \mathrm{E}+07,0.4503980172 \mathrm{E}+02$, . $2441663524 \mathrm{E}+03,0.1413743006 \mathrm{E}+03$,
$.4000000000 \mathrm{E}+02,0.6155677743 \mathrm{E}+01,-.8537938358 \mathrm{E}+01,0.4971513152 \mathrm{E}+04$, $0.4000000000 \mathrm{E}+02,0.6155677743 \mathrm{E}+01,-.8537938358 \mathrm{E}+01,0.4971513152 \mathrm{E}+04$,
$0.8514648086 \mathrm{E}+01,-.5577881466 \mathrm{E}+00,0.2967046670 \mathrm{E}+03,0.1624937284 \mathrm{E}+01$, $.8514648086 \mathrm{E}+01,-.5577881466 \mathrm{E}+00,0.2967046670 \mathrm{E}+03,0.1624937284 \mathrm{E}+01$,,
$. .4867851561 \mathrm{E}-03,0.1117553931 \mathrm{E}+02,0.1672272091 \mathrm{E}+00,-.8484371579 \mathrm{E}+00$, $0.5021846767 \mathrm{E}+00,0.1245245185 \mathrm{E}+00,-.4871021123 \mathrm{E}+00,-.8644218742 \mathrm{E}+00$, $0.9780228550 \mathrm{E}+00,0.2070891626 \mathrm{E}+00,0.2419450178 \mathrm{E}-01,0.2858348153 \mathrm{E}+02$, $0.8058288259 \mathrm{E}+02,0.4913361985 \mathrm{E}+04,0.2968273400 \mathrm{E}+03,0.1129305540 \mathrm{E}+02$,
$0.1759785842 \mathrm{E}-02,0.8835270947 \mathrm{E}+02,0.2903645800 \mathrm{E}+02,0.2858404872 \mathrm{E}+02$, $0.1759785842 \mathrm{E}-02,0.8835270947 \mathrm{E}+02,0.2903645800 \mathrm{E}+02,0.2858404872 \mathrm{E}+02$,,
$0.8058237681 \mathrm{E}+02,0.4442801763 \mathrm{E}-01,0.8785441630 \mathrm{E}+06,0.6499106251 \mathrm{E}+06$, $0.8058237681 \mathrm{E}+02,0.4442801763 \mathrm{E}-01,0.8785441630 \mathrm{E}+06,0.6499106251 \mathrm{E}+06$,
$0.3009583085 \mathrm{E}+07,-.1814577210 \mathrm{E}+08,0.9954596977 \mathrm{E}+07,0.4760736309 \mathrm{E}+02$, . $3009583085 \mathrm{E}+07$,
. $2530663087 \mathrm{E}+03$, $2530663087 \mathrm{E}+03,0.1476396023 \mathrm{E}+03$
$0.4100000000 \mathrm{E}+02,0.1552214069 \mathrm{E}+02,-.9096018531 \mathrm{E}+01,0.5274091911 \mathrm{E}+04$, $0.1022850618 \mathrm{E}+02,-.5587816450 \mathrm{E}+00,0.3079797020 \mathrm{E}+03,0.1804832777 \mathrm{E}+01$, $.1552309099 \mathrm{E}-02,0.1137467743 \mathrm{E}+02,0.1696811221 \mathrm{E}+00,-.8465198982 \mathrm{E}+00$, $0.5045912986 \mathrm{E}+00,0.1576702461 \mathrm{E}+00,-.4821016467 \mathrm{E}+00,-.8618109397 \mathrm{E}+00$,
$0.9728044049 \mathrm{E}+00,0.2257920816 \mathrm{E}+00,0.5166745230 \mathrm{E}-01,0.2858350100 \mathrm{E}+02$, $0.9728044049 \mathrm{E}+00,0.2257920816 \mathrm{E}+00,0.5166745230 \mathrm{E}-01,0.2858350100 \mathrm{E}+02$,
$0.8058286341 \mathrm{E}+02,0.5215940750 \mathrm{E}+04,0.3081500145 \mathrm{E}+03,0.1151697488 \mathrm{E}+02$, $0.8058286341 \mathrm{E}+02,0.5215940750 \mathrm{E}+04,0.3081500145 \mathrm{E}+03,0.1151697488 \mathrm{E}+02$,
$0.2988612556 \mathrm{E}-02,0.8809502328 \mathrm{E}+02,0.3002216657 \mathrm{E}+02,0.2858419022 \mathrm{E}+02$, $0.2988612556 \mathrm{E}-02,0.8809502328 \mathrm{E}+02,0.3002216657 \mathrm{E}+02,0.2858419022 \mathrm{E}+02$, $0.8058222832 \mathrm{E}+02,0.5592424084 \mathrm{E}-01,0.8792480461 \mathrm{E}+06,0.6471432206 \mathrm{E}+06$,
$0.3009632076 \mathrm{E}+07,-.1814602987 \mathrm{E}+08,0.9954747962 \mathrm{E}+07,0.5031369912 \mathrm{E}+02$, . $2620593570 \mathrm{E}+03$
$0.4200000000 \mathrm{E}+02,0.2669522263 \mathrm{E}+02,-.9655758116 \mathrm{E}+01,0.5588046252 \mathrm{E}+04$, $0.1212738327 \mathrm{E}+02,-.5612168509 \mathrm{E}+00,0.3194543513 \mathrm{E}+03,0.1994583152 \mathrm{E}+01$, $.3313533833 \mathrm{E}-02,0.1157477281 \mathrm{E}+02,0.1722435650 \mathrm{E}+00,-.8444922088 \mathrm{E}+00$, $0.5071144482 \mathrm{E}+00,0.1931601635 \mathrm{E}+00,-.4758581280 \mathrm{E}+00,-.8580490623 \mathrm{E}+00$, $0.9659302799 \mathrm{E}+00,0.2457477391 \mathrm{E}+00,0.8115875268 \mathrm{E}-01,0.2858352402 \mathrm{E}+02$, $0.8058284031 \mathrm{E}+02,0.5529895102 \mathrm{E}+04,0.3196849558 \mathrm{E}+03,0.1174537094 \mathrm{E}+02$,
$0.4698900489 \mathrm{E}-02,0.8782368581 \mathrm{E}+02,0.3102077514 \mathrm{E}+02,0.2858435373 \mathrm{E}+02$, $0.4698900489 \mathrm{E}-02,0.8782368581 \mathrm{E}+02,0.3102077514 \mathrm{E}+02,0.2858435373 \mathrm{E}+02$, $0.8058205580 \mathrm{E}+02,0.6926169106 \mathrm{E}-01,0.8799692342 \mathrm{E}+06,0.6443757026 \mathrm{E}+06$,
$0.3009683847 \mathrm{E}+07,-.1814629667 \mathrm{E}+08,0.9954905524 \mathrm{E}+07,0.5316497855 \mathrm{E}+02$, $0.3009683847 \mathrm{E}+07$ $.2711414473 \mathrm{E}+03,0.1607926354 \mathrm{E}+03$
$0.4300000000 \mathrm{E}+02,0.3986476085 \mathrm{E}+02,-.1021891811 \mathrm{E}+02,0.5913576263 \mathrm{E}+04$, $0.1422084951 \mathrm{E}+02,-.5657092137 \mathrm{E}+00,0.3311295417 \mathrm{E}+03,0.2194343894 \mathrm{E}+01$, $.5663408477 \mathrm{E}-02,0.1177572905 \mathrm{E}+02,0.1749169706 \mathrm{E}+00,-.8423522268 \mathrm{E}+00$, $0.5097516841 \mathrm{E}+00,0.2307829301 \mathrm{E}+00,-.4682328106 \mathrm{E}+00,-.8529345076 \mathrm{E}+00$, $0.9571537455 \mathrm{E}+00,0.2668347075 \mathrm{E}+00,0.1124986503 \mathrm{E}+00,0.2858355097 \mathrm{E}+02$, $0.8058281286 \mathrm{E}+02,0.5855425134 \mathrm{E}+04,0.3314352516 \mathrm{E}+03,0.1197843779 \mathrm{E}+02$, $0.6799639509 \mathrm{E}-02,0.8753902704 \mathrm{E}+02,0.3203234686 \mathrm{E}+02,0.2858454149 \mathrm{E}+02$, $0.8058185687 \mathrm{E}+02,0.8462258575 \mathrm{E}-01,0.8807076218 \mathrm{E}+06,0.6416080751 \mathrm{E}+06$, $0.3009738544 \mathrm{E}+07,-.1814657261 \mathrm{E}+08,0.9955069878 \mathrm{E}+07,0.5616693746 \mathrm{E}+02$ $.2803089282 \mathrm{E}+03,0.1676946807 \mathrm{E}+03$
$0.4400000000 \mathrm{E}+02,0.5523065578 \mathrm{E}+02,-.1078787125 \mathrm{E}+02,0.6250882888 \mathrm{E}+04$ $0.1651958285 \mathrm{E}+02,-.5729073941 \mathrm{E}+00,0.3430060537 \mathrm{E}+03,0.2405212429 \mathrm{E}+01$, $.8739339828 \mathrm{E}-02,0.1197739285 \mathrm{E}+02,0.1777118861 \mathrm{E}+00,-.8400872051 \mathrm{E}+00$, $0.5125153397 \mathrm{E}+00,0.2707329739 \mathrm{E}+00, .4589717022 \mathrm{E}+00,-.8461965690 \mathrm{E}+00$ $0.8058278064 \mathrm{E}+02,0.6192731795 \mathrm{E}+04,0.3434041026 \mathrm{E}+03,0.1221650779 \mathrm{E}+02$, $0.8058278064 \mathrm{E}+02,0.6192731795 \mathrm{E}+04,0.3434041026 \mathrm{E}+03,0.1221650779 \mathrm{E}+\odot 2$, $0.8058162891 \mathrm{E}+02,0.1022066835 \mathrm{E}+00,0.8814630909 \mathrm{E}+06,0.6388403418 \mathrm{E}+06$ $0.3009796323 \mathrm{E}+07,-.1814685775 \mathrm{E}+08,0.9955241249 \mathrm{E}+07,0.5932596827 \mathrm{E}+02$, $. .2895575141 \mathrm{E}+03,0.1748234916 \mathrm{E}+03$,
.-
$-.4500000000 \mathrm{E}+02,0.7300386167 \mathrm{E}+02,-.1136571724 \mathrm{E}+02,0.6600167645 \mathrm{E}+04, ~$ $0.1903488470 \mathrm{E}+02,-.5836172081 \mathrm{E}+00,0.3550840900 \mathrm{E}+03,0.2627542544 \mathrm{E}+01$, $.1269438116 \mathrm{E}-01,0.1217866413 \mathrm{E}+02,0.1806297004 \mathrm{E}+00,-.8376912021 \mathrm{E}+00$, $0.5154089262 \mathrm{E}+00,0.3130283375 \mathrm{E}+00,-.4478178970 \mathrm{E}+00,-.8375394863 \mathrm{E}+00$,
$0.9324088005 \mathrm{E}+00,0.3126221058 \mathrm{E}+00,0.1813318718 \mathrm{E}+00,0.2858361827 \mathrm{E}+02$, $0.9324088005 \mathrm{E}+00,0.3126221058 \mathrm{E}+00,0.1813318718 \mathrm{E}+00,0.2858361827 \mathrm{E}+02$,
$0.8058274320 \mathrm{E}+02,0.6542016607 \mathrm{E}+04,0.3555944016 \mathrm{E}+03,0.1245889244 \mathrm{E}+02$, $0.8058274320 \mathrm{E}+02,0.6542016607 \mathrm{E}+04,0.3555944016 \mathrm{E}+03,0.1245889244 \mathrm{E}+02$,
$0.1218702071 \mathrm{E}-01,0.8693026194 \mathrm{E}+02,0.3409457746 \mathrm{E}+02,0.2858499984 \mathrm{E}+02$, $0.1218702071 \mathrm{E}-01,0.8693026194 \mathrm{E}+02,0.3409457746 \mathrm{E}+02,0.2858499984 \mathrm{E}+02$,
$0.8058136915 \mathrm{E}+02,0.1222294897 \mathrm{E}+00,0.8822164529 \mathrm{E}+06,0.6360725344 \mathrm{E}+06$, $0.8058136915 \mathrm{E}+02,0.1222294897 \mathrm{E}+00,0.8822164529 \mathrm{E}+06,0.6360725344 \mathrm{E}+06$,
$0.3009857342 \mathrm{E}+07,-.1814715218 \mathrm{E}+08,0.9955419866 \mathrm{E}+07,0.6264865657 \mathrm{E}+02$,
. 2988821041E+03, $0.1821867507 \mathrm{E}+03$,
$0.4600000000 \mathrm{E}+02,0.9340672065 \mathrm{E}+02,-.1195643661 \mathrm{E}+02,0.6961631932 \mathrm{E}+04$ $0.2177806636 \mathrm{E}+02,-.5987917040 \mathrm{E}+00,0.3673635555 \mathrm{E}+03,0.2860743514 \mathrm{E}+01$ $.1767101398 \mathrm{E}-01,0.1238033000 \mathrm{E}+02,0.1836590904 \mathrm{E}+00,-.8351687165 \mathrm{E}+00$ $0.5184231414 \mathrm{E}+00,0.3574435718 \mathrm{E}+00,-.4345499040 \mathrm{E}+00,-.8266803941 \mathrm{E}+00$, $0.9156983300 \mathrm{E}+00,0.3371343886 \mathrm{E}+00,0.2187166490 \mathrm{E}+00,0.2858365948 \mathrm{E}+02$ $0.8058270005 \mathrm{E}+02,0.6903480975 \mathrm{E}+04,0.3680090007 \mathrm{E}+03,0.1270656273 \mathrm{E}+02$ $0.1552638275 \mathrm{E}-01,0.8660633731 \mathrm{E}+02,0.3514527910 \mathrm{E}+02,0.2858527591 \mathrm{E}+02$ $0.8058107466 \mathrm{E}+02,0.1449192882 \mathrm{E}+00,0.8829849715 \mathrm{E}+06,0.6333046956 \mathrm{E}+06$
$0.3009921770 \mathrm{E}+07,-.1814745597 \mathrm{E}+08,0.9955605967 \mathrm{E}+07,0.6614143950 \mathrm{E}+02$ $.3082773028 \mathrm{E}+03,0.1897920945 \mathrm{E}+03$,
$0.4700000000 \mathrm{E}+02,0.1166726554 \mathrm{E}+03,-.1256502183 \mathrm{E}+02,0.7335477389 \mathrm{E}+04$,
$0.2476039044 \mathrm{E}+02,-.6194864696 \mathrm{E}+00,0.3798448402 \mathrm{E}+03,0.3106512900 \mathrm{E}+01$ $-.2374574482 \mathrm{E}-01,0.1258222955 \mathrm{E}+02,0.1868177440 \mathrm{E}+00,-.8325013099 \mathrm{E}+00$, $0.5215752099 \mathrm{E}+00,0.4040635888 \mathrm{E}+00,-.4188195934 \mathrm{E}+00,-.8132175382 \mathrm{E}+00$,
$0.8954505831 \mathrm{E}+00,0.3626730170 \mathrm{E}+00,0.2581405354 \mathrm{E}+00,0.2858370635 \mathrm{E}+02$, $0.8954505831 \mathrm{E}+00,0.3626730170 \mathrm{E}+00,0.2581405354 \mathrm{E}+00,0.2858370635 \mathrm{E}+02$,

$0.8058265071 \mathrm{E}+02,0.7277326550 \mathrm{E}+04,0.3806514986 \mathrm{E}+03,0.1296007279 \mathrm{E}+02$, | $0.8058265071 \mathrm{E}+02,0.7277326550 \mathrm{E}+04,0.3806514986 \mathrm{E}+03,0.1296007279 \mathrm{E}+02$, |
| :--- | $0.1934203028 \mathrm{E}-01,0.8626957765 \mathrm{E}+02,0.3620907819 \mathrm{E}+02,0.2858558719 \mathrm{E}+02$

$0.8058074237 \mathrm{E}+02,0.1705169587 \mathrm{E}+00,0.8837699544 \mathrm{E}+06,0.6305368273 \mathrm{E}+06$ $0.3009989779 \mathrm{E}+07,-.1814776919 \mathrm{E}+08,0.9955799800 \mathrm{E}+07,0.6981071520 \mathrm{E}+02$, $.3177381359 \mathrm{E}+03,0.1976474245 \mathrm{E}+03$
$0.4800000000 \mathrm{E}+02,0.1430475553 \mathrm{E}+03,-.1319758294 \mathrm{E}+02,0.7721905898 \mathrm{E}+04$
$0.2799532923 \mathrm{E}+02,-.6469028475 \mathrm{E}+00,0.3925280333 \mathrm{E}+03,0.3365769166 \mathrm{E}+01$, $.3110987617 \mathrm{E}-01,0.1278413174 \mathrm{E}+02,0.1901123580 \mathrm{E}+00,-.8296771493 \mathrm{E}+00$, $0.5248743843 \mathrm{E}+00,0.4527872168 \mathrm{E}+00,-.4002738569 \mathrm{E}+00,-.7967211405 \mathrm{E}+00$, $0.8711148188 \mathrm{E}+00,0.3891229464 \mathrm{E}+00,0.2995702005 \mathrm{E}+00,0.2858375937 \mathrm{E}+02$, $0.8058259465 \mathrm{E}+02,0.7663755223 \mathrm{E}+04,0.3935256203 \mathrm{E}+03,0.1321981067 \mathrm{E}+02$, $0.2367282346 \mathrm{E}-01,0.8591984713 \mathrm{E}+02,0.3728599567 \mathrm{E}+02,0.2858593698 \mathrm{E}+02$ $0.8058036888 \mathrm{E}+02,0.1992900725 \mathrm{E}+00,0.8845709536 \mathrm{E}+06,0.6277689324 \mathrm{E}+06$
$0.3010061550 \mathrm{E}+07,-.1814809190 \mathrm{E}+08,0.9956001619 \mathrm{E}+07,0.7366412942 \mathrm{E}+02$ $.3272583385 \mathrm{E}+03,0.2057619737 \mathrm{E}+03$,
$0.4900000000 \mathrm{E}+02,0.1727907268 \mathrm{E}+03,-.1386150942 \mathrm{E}+02,0.8121119343 \mathrm{E}+04$ $.3149606330 \mathrm{E}+02,-.6823786872 \mathrm{E}+00,0.4054130721 \mathrm{E}+03,0.3638167520 \mathrm{E}+01$, $.3986199507 \mathrm{E}-01,0.1298588635 \mathrm{E}+02,0.1935352832 \mathrm{E}+00,-.8266976570 \mathrm{E}+00$, $0.5283134278 \mathrm{E}+00,0.5031996505 \mathrm{E}+00,-.3786283922 \mathrm{E}+00,-.7768079894 \mathrm{E}+00$,
$0.8422198085 \mathrm{E}+00,0.4161868865 \mathrm{E}+00,0.3427160190 \mathrm{E}+00,0.2858381906 \mathrm{E}+02$, $0.8422198085 \mathrm{E}+00,0.4161868865 \mathrm{E}+00,0.3427160190 \mathrm{E}+00,0.2858381906 \mathrm{E}+02$,
$0.8058253131 \mathrm{E}+02,0.8062968894 \mathrm{E}+04,0.4066352502 \mathrm{E}+03,0.1348595922 \mathrm{E}+02$, $0.8058253131 \mathrm{E}+02,0.8062968894 \mathrm{E}+04,0.4066352502 \mathrm{E}+03,0.1348595922 \mathrm{E}+02$,
$0.2856046921 \mathrm{E}-01,0.8555711811 \mathrm{E}+02,0.3837604463 \mathrm{E}+02,0.2858632881 \mathrm{E}+02$, $0.2856046921 \mathrm{E}-01,0.8555711811 \mathrm{E}+02,0.3837604463 \mathrm{E}+02,0.2858632881 \mathrm{E}+02$,,
$0.8057995065 \mathrm{E}+02,0.2315194431 \mathrm{E}+00,0.8853876243 \mathrm{E}+06,0.6250010132 \mathrm{E}+06$, $0.8057995065 \mathrm{E}+02,0.2315194431 \mathrm{E}+00,0.8853876243 \mathrm{E}+06,0.6250010132 \mathrm{E}+06$,
$0.3010137270 \mathrm{E}+07,-.1814842415 \mathrm{E}+08,0.9956211686 \mathrm{E}+07,0.7770901742 \mathrm{E}+02$, $.3010137270 \mathrm{E}+07,-.1814842415 \mathrm{E}+08$,
$. .3368316174 \mathrm{E}+03,0.2141448035 \mathrm{E}+03$,
$0.5000000000 \mathrm{E}+02,0.2061747766 \mathrm{E}+03,-.1456558068 \mathrm{E}+02,0.8533319450 \mathrm{E}+04$ $0.3527633286 \mathrm{E}+02,-.7273523100 \mathrm{E}+00,0.4184996699 \mathrm{E}+03,0.3925278856 \mathrm{E}+01$, $.5008321521 \mathrm{E}-01,0.1318717710 \mathrm{E}+02,0.1971015823 \mathrm{E}+00,-.8235449998 \mathrm{E}+00$,
$0.5319065703 \mathrm{E}+00,0.5547927597 \mathrm{E}+00,-.3536253264 \mathrm{E}+00,-.7530963566 \mathrm{E}+00$, $0.5319065703 \mathrm{E}+00,0.5547927597 \mathrm{E}+00,-.3536253264 \mathrm{E}+00,-.7530963566 \mathrm{E}+00$,
$0.8083043734 \mathrm{E}+00,0.4435343975 \mathrm{E}+00,0.3871966918 \mathrm{E}+00,0.2858388598 \mathrm{E}+02$, $0.8083043734 \mathrm{E}+00,0.4435343975 \mathrm{E}+00,0.3871966918 \mathrm{E}+00,0.2858388598 \mathrm{E}+02$,
$0.8058246014 \mathrm{E}+02,0.8475169305 \mathrm{E}+04,0.4199844312 \mathrm{E}+03,0.1375906837 \mathrm{E}+02$, $0.8058246014 \mathrm{E}+02,0.8475169305 \mathrm{E}+04,0.4199844312 \mathrm{E}+03,0.1375906837 \mathrm{E}+02$,
$0.3404921134 \mathrm{E}-01,0.8518133960 \mathrm{E}+02,0.3947922689 \mathrm{E}+02,0.2858676642 \mathrm{E}+02$, $0.3404921134 \mathrm{E}-01,0.8518133960 \mathrm{E}+02,0.3947922689 \mathrm{E}+02,0.2858676642 \mathrm{E}+02$,
$0.8057948392 \mathrm{E}+02,0.2675045764 \mathrm{E}+00,0.8862195701 \mathrm{E}+06,0.6222330719 \mathrm{E}+06$, $0.8057948392 \mathrm{E}+02,0.2675045764 \mathrm{E}+00,0.8862195701 \mathrm{E}+06,0.6222330719 \mathrm{E}+06$,
$0.3010217135 \mathrm{E}+07,-.1814876601 \mathrm{E}+08,0.9956430276 \mathrm{E}+07,0.8195296086 \mathrm{E}+02$, $.3464512108 \mathrm{E}+03,0.2228052809 \mathrm{E}+03$
$0.5100000000 \mathrm{E}+02,0.2434868819 \mathrm{E}+03,-.1532003685 \mathrm{E}+02,0.8958707484 \mathrm{E}+04$
$0.3935125060 \mathrm{E}+02,-.7832450943 \mathrm{E}+00,0.4317872112 \mathrm{E}+03,0.4227209207 \mathrm{E}+01$ $0.3935125060 \mathrm{E}+02,-.7832450943 \mathrm{E}+00,0.4317872112 \mathrm{E}+03,0.4227209207 \mathrm{E}+01$,
$-.6140465256 \mathrm{E}-01,0.1338770162 \mathrm{E}+02,0.2008176990 \mathrm{E}+00,-.8202147885 \mathrm{E}+00$, $-.6140465256 \mathrm{E}-01,0.1338770162 \mathrm{E}+02,0.2008176990 \mathrm{E}+00,-.8202147885 \mathrm{E}+00$,,
$0.5356490946 \mathrm{E}+00,0.6031522984 \mathrm{E}+00,-.3273382664 \mathrm{E}+00,-.7273630210 \mathrm{E}+00$, $0.5356490946 \mathrm{E}+00,0.6031522984 \mathrm{E}+00,-.3273382664 \mathrm{E}+00,-.7273630210 \mathrm{E}+00$,
$0.7719323524 \mathrm{E}+00,0.4691453507 \mathrm{E}+00,0.4289791174 \mathrm{E}+00,0.2858396070 \mathrm{E}+02$, $0.8058238052 \mathrm{E}+02,0.8900557741 \mathrm{E}+04,0.4335773635 \mathrm{E}+03,0.1403935978 \mathrm{E}+02$, $0.4018589258 \mathrm{E}-01,0.8479233441 \mathrm{E}+02,0.4059552797 \mathrm{E}+02,0.2858725388 \mathrm{E}+02$
$0.8057896461 \mathrm{E}+02,0.3075699903 \mathrm{E}+00,0.8870649029 \mathrm{E}+06,0.6194651113 \mathrm{E}+06$
$0.3010301349 \mathrm{E}+07,-.1814911750 \mathrm{E}+08,0.9956657671 \mathrm{E}+07,0.8640437765 \mathrm{E}+02$, $.3561094557 \mathrm{E}+03,0.2317534664 \mathrm{E}+03$,
$0.5200000000 \mathrm{E}+02,0.2850291171 \mathrm{E}+03,-.1613611746 \mathrm{E}+02,0.9397483897 \mathrm{E}+04$
$0.4373561996 \mathrm{E}+02,-.8505045714 \mathrm{E}+00,0.4452746218 \mathrm{E}+03,0.4544562863 \mathrm{E}+01$, $.7266953697 \mathrm{E}-01,0.1358689334 \mathrm{E}+02,0.2047051531 \mathrm{E}+00,-.8167010777 \mathrm{E}+00$,,$~$ $0.5395323438 \mathrm{E}+00,0.6445472304 \mathrm{E}+00,-.3023598922 \mathrm{E}+00,-.7022373981 \mathrm{E}+00$,
$0.7366509812 \mathrm{E}+00,0.4915056920 \mathrm{E}+00,0.4645077897 \mathrm{E}+00,0.2858404385 \mathrm{E}+02$, $0.7366509812 \mathrm{E}+00,0.4915056920 \mathrm{E}+00,0.4645077897 \mathrm{E}+00,0.2858404385 \mathrm{E}+02$, $0.8058229183 \mathrm{E}+02,0.9339334680 \mathrm{E}+04,0.4474181675 \mathrm{E}+03,0.1432696768 \mathrm{E}+02$, $0.4701992451 \mathrm{E}-01,0.8439003504 \mathrm{E}+02,0.4172491064 \mathrm{E}+02,0.2858779535 \mathrm{E}+02$,
$0.8057838838 \mathrm{E}+02,0.3520549377 \mathrm{E}+00,0.8879178955 \mathrm{E}+06,0.6166971487 \mathrm{E}+06$, $0.8057838838 \mathrm{E}+02,0.3520549377 \mathrm{E}+00,0.8879178955 \mathrm{E}+06,0.6166971487 \mathrm{E}+06$ $0.3010390122 \mathrm{E}+07,-.1814947867 \mathrm{E}+08,0.9956894163 \mathrm{E}+07,0.9107216338 \mathrm{E}+02$, $.3657986396 \mathrm{E}+03,0.2409984086 \mathrm{E}+03$
$0.5300000000 \mathrm{E}+02,0.3311189230 \mathrm{E}+03,-.1702505273 \mathrm{E}+02,0.9849847892 \mathrm{E}+04$ $0.4844526547 \mathrm{E}+02,-.9287924743 \mathrm{E}+00,0.4589606134 \mathrm{E}+03,0.4877540173 \mathrm{E}+01$, $.8344087154 \mathrm{E}-01,0.1378483827 \mathrm{E}+02,0.2087675576 \mathrm{E}+00,-.8130009342 \mathrm{E}+00$, $0.5435490666 \mathrm{E}+00,0.6786029990 \mathrm{E}+00,-.2797898482 \mathrm{E}+00,-.6791285670 \mathrm{E}+00$, $0.7042116703 \mathrm{E}+00,0.5106340390 \mathrm{E}+00,0.4932938289 \mathrm{E}+00,0.2858413607 \mathrm{E}+02$, $0.8058219339 \mathrm{E}+02,0.9791699356 \mathrm{E}+04,0.4615112686 \mathrm{E}+03,0.1462255541 \mathrm{E}+02$, $0.5460331289 \mathrm{E}-01,0.8397430623 \mathrm{E}+02,0.4286732605 \mathrm{E}+02,0.2858839524 \mathrm{E}+02$ $0.8057775047 \mathrm{E}+02,0.4013229489 \mathrm{E}+00,0.8887849608 \mathrm{E}+06,0.6139291934 \mathrm{E}+06$ $.3010483677 \mathrm{E}+07,-.1814984954 \mathrm{E}+08$
$.3755105704 \mathrm{E}+03,0.2505492114 \mathrm{E}+03$
$0.5400000000 \mathrm{E}+02,0.3820894626 \mathrm{E}+03,-.1799759923 \mathrm{E}+02,0.1031599737 \mathrm{E}+05$ $0.5349597732 \mathrm{E}+02,-.1017562404 \mathrm{E}+01,0.4728437786 \mathrm{E}+03,0.5227159966 \mathrm{E}+01$, $.9366233314 \mathrm{E}-01,0.1398114206 \mathrm{E}+02,0.2130113583 \mathrm{E}+00,-.8091021946 \mathrm{E}+00$, $0.5477041171 \mathrm{E}+00,0.7058114992 \mathrm{E}+00,-.2601984156 \mathrm{E}+00,-.6588830793 \mathrm{E}+00$, $0.6756154889 \mathrm{E}+00,0.5269254436 \mathrm{E}+00,0.5156484151 \mathrm{E}+00,0.2858423803 \mathrm{E}+02$ $0.8058208451 \mathrm{E}+02,0.1025784971 \mathrm{E}+05,0.4758614231 \mathrm{E}+03,0.1492663080 \mathrm{E}+02$ $0.6299069010 \mathrm{E}-01,0.8354508357 \mathrm{E}+02,0.4402271823 \mathrm{E}+02,0.2858905817 \mathrm{E}+02$ $0.8057704590 \mathrm{E}+02,0.4557556336 \mathrm{E}+00,0.8896653212 \mathrm{E}+06,0.6111612470 \mathrm{E}+06$
$0.3010582245 \mathrm{E}+07,-.1815023012 \mathrm{E}+08,0.9957395654 \mathrm{E}+07,0.1010973985 \mathrm{E}+03$, $.3852370131 \mathrm{E}+03,0.2604147725 \mathrm{E}+03$,
$0.5500000000 \mathrm{E}+02,0.4382905644 \mathrm{E}+03,-.1906397280 \mathrm{E}+02,0.1079612859 \mathrm{E}+05$ $0.5890535044 \mathrm{E}+02,-.1116300537 \mathrm{E}+01,0.486922211 \mathrm{E}+03,0.5595009843 \mathrm{E}+01$ $.589535044 \mathrm{E}+02,-.1116300537 \mathrm{E}+01,0.4869222211 \mathrm{E}+03,0.5595009843 \mathrm{E}+01$,
$.1034111313 \mathrm{E}+00,0.1417531281 \mathrm{E}+02,0.2174473724 \mathrm{E}+00,-.8049862196 \mathrm{E}+00$, $.1034111313 \mathrm{E}+00,0.1417531281 \mathrm{E}+02,0.2174473724 \mathrm{E}+00,-.8049862196 \mathrm{E}+00$
$0.5520089007 \mathrm{E}+00,0.7268200320 \mathrm{E}+00,-.2439428460 \mathrm{E}+00,-.6420471392 \mathrm{E}+00$, $0.6514977217 \mathrm{E}+00,0.5408225903 \mathrm{E}+00,0.5320353790 \mathrm{E}+00,0.2858435044 \mathrm{E}+02$ $0.8058196445 \mathrm{E}+02,0.1073798203 \mathrm{E}+05,0.4904735832 \mathrm{E}+03,0.1523989247 \mathrm{E}+02$, $0.7223945666 \mathrm{E}-01,0.8310214659 \mathrm{E}+02,0.4519100667 \mathrm{E}+02,0.2858978909 \mathrm{E}+02$ $0.8057626922 \mathrm{E}+02,0.5157666151 \mathrm{E}+00,0.8905583905 \mathrm{E}+06,0.6083933108 \mathrm{E}+06$,
$0.3010686068 \mathrm{E}+07,-.1815062044 \mathrm{E}+08,0.9957661282 \mathrm{E}+07,0.1064763548 \mathrm{E}+03$, $.3949684867 \mathrm{E}+03,-0.2706049079 \mathrm{E}+03$
$0.5600000000 \mathrm{E}+02,0.5000901891 \mathrm{E}+03,-.2023390719 \mathrm{E}+02,0.1129043568 \mathrm{E}+05$, $.6469182340 \mathrm{E}+02,-.1224547528 \mathrm{E}+01,0.5011936673 \mathrm{E}+03,0.5981333123 \mathrm{E}+01$, $.1127407194 \mathrm{E}+00,0.1436710446 \mathrm{E}+02,0.2220713634 \mathrm{E}+00,-.8006480301 \mathrm{E}+00$, $0.5564593799 \mathrm{E}+00,0.7426094650 \mathrm{E}+00,-.2309429280 \mathrm{E}+00,-.6286465991 \mathrm{E}+00$, $0.6318350197 \mathrm{E}+00,0.5528364097 \mathrm{E}+00,0.5432829944 \mathrm{E}+00,0.2858447403 \mathrm{E}+02$, $0.8058183242 \mathrm{E}+02,0.1123229051 \mathrm{E}+05,0.5053529694 \mathrm{E}+03,0.1556286435 \mathrm{E}+02$, $0.8241001381 \mathrm{E}-01,0.8264525300 \mathrm{E}+02,0.4637209118 \mathrm{E}+02,0.2859059332 \mathrm{E}+02$ $0.8057541465 \mathrm{E}+02,0.5817964081 \mathrm{E}+00,0.8914660386 \mathrm{E}+06,0.6056253833 \mathrm{E}+06$, $0.3010795400 \mathrm{E}+07,-.1815102049 \mathrm{E}+08,0.9957937269 \mathrm{E}+07,0.1121150145 \mathrm{E}+03$, $.4046947910 \mathrm{E}+03,0.2811298158 \mathrm{E}+03$,
$0.5700000000 \mathrm{E}+02,0.5678747315 \mathrm{E}+03,-.2151673515 \mathrm{E}+02,0.1179911039 \mathrm{E}+05$, $0.7087374142 \mathrm{E}+02,-.1341987650 \mathrm{E}+01,0.5156555241 \mathrm{E}+03,0.6385820677 \mathrm{E}+01$, $.1218240100 \mathrm{E}+00,0.1455607139 \mathrm{E}+02,0.2268722879 \mathrm{E}+00,-.7960873944 \mathrm{E}+00$,
$.5610470796 \mathrm{E}+00,0.7537015437 \mathrm{E}+00,-.2213291333 \mathrm{E}+00,-.6188274378 \mathrm{E}+00$, $0.6168167864 \mathrm{E}+00,0.5632568466 \mathrm{E}+00,0.5497988512 \mathrm{E}+00,0.2858460959 \mathrm{E}+02$, $0.8058168762 \mathrm{E}+02,0.1174096695 \mathrm{E}+05,0.5205050506 \mathrm{E}+03,0.1589568373 \mathrm{E}+02$, $0.9356580700 \mathrm{E}-01,0.8217424726 \mathrm{E}+02,0.4756585430 \mathrm{E}+02,0.2859147640 \mathrm{E}+02$, $0.8057447614 \mathrm{E}+02,0.6543062149 \mathrm{E}+00,0.8923854617 \mathrm{E}+06,0.6028574607 \mathrm{E}+06$, $0.3010910508 \mathrm{E}+07,-.1815143025 \mathrm{E}+08,0.9958223954 \mathrm{E}+07,0.1180248810 \mathrm{E}+03$, $.4144054603 \mathrm{E}+03,0.2919995713 \mathrm{E}+03$
$0.5800000000 \mathrm{E}+02,0.6420488231 \mathrm{E}+03,-.2292152174 \mathrm{E}+02,0.1232234162 \mathrm{E}+05$, $0.7746938271 \mathrm{E}+02,-.1468366835 \mathrm{E}+01,0.5303047560 \mathrm{E}+03,0.6808995203 \mathrm{E}+01$ $.1306440221 \mathrm{E}+00,0.1474175404 \mathrm{E}+02,0.2318503130 \mathrm{E}+00,-.7912959924 \mathrm{E}+00$, $0.5657703464 \mathrm{E}+00,0.7599289233 \mathrm{E}+00,-.2157434063 \mathrm{E}+00,-.6131580662 \mathrm{E}+00$, $0.6072507422 \mathrm{E}+00,0.5721061397 \mathrm{E}+00,0.5513085352 \mathrm{E}+00,0.2858475792 \mathrm{E}+02$, $0.8058152917 \mathrm{E}+02,0.1226420034 \mathrm{E}+05,0.5359354398 \mathrm{E}+03,0.1623880524 \mathrm{E}+02$, $0.8058152917 \mathrm{E}+02,0.12264204596 \mathrm{E}+02,0.4877215479 \mathrm{E}+02,0.2859244414 \mathrm{E}+02$,,$~$ $0.1057732888 \mathrm{E}+00,0.81689041170 \mathrm{E}+00,0.8933158677 \mathrm{E}+06,0.6000895441 \mathrm{E}+06$, $0.3011031667 \mathrm{E}+07,-.1815184972 \mathrm{E}+08,0.9958521688 \mathrm{E}+07,0.1242173052 \mathrm{E}+03$, $-.4240896628 \mathrm{E}+03,0.3032240336 \mathrm{E}+03$,
$0.5866574749 \mathrm{E}+02,0.6951807394 \mathrm{E}+03,-.2392871944 \mathrm{E}+02,0.1267884446 \mathrm{E}+05$, $0.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$, $.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$,
$.1364273196 \mathrm{E}+00,0.1486317189 \mathrm{E}+02,0.2352710014 \mathrm{E}+00,-.7879649457 \mathrm{E}+00$, $0.5689980670 \mathrm{E}+00,0.7613557003 \mathrm{E}+00,-.2144824216 \mathrm{E}+00,-.6118290517 \mathrm{E}+00$, $0.6041399288 \mathrm{E}+00,0.5771555554 \mathrm{E}+00,0.5494601089 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $0.8058141567 \mathrm{E}+02,0.1262070488 \mathrm{E}+05,0.5463653665 \mathrm{E}+03,0.1647345457 \mathrm{E}+02$ $0.8057270910 \mathrm{E}+02,0.7907975461 \mathrm{E}+00,0.8939410296 \mathrm{E}+06,0.5982468144 \mathrm{E}+06$ $0.8051115825 \mathrm{E}+07,-.1815213434 \mathrm{E}+08,0.9958726206 \mathrm{E}+07,0.1285024180 \mathrm{E}+03$,
0.30111 $.4011115825 \mathrm{E}+07,-.1815213434 \mathrm{E}+08,0$.
$. .4305164795 \mathrm{E}+03,0.3108983808 \mathrm{E}+03$,
$0.5866574749 \mathrm{E}+02,0.6951807394 \mathrm{E}+03,-.2392871944 \mathrm{E}+02,0.1267884446 \mathrm{E}+05$, $0.5866574749 \mathrm{E}+02,0.6951807394 \mathrm{E}+03,-.2392871944 \mathrm{E}+02,0.1267884446 \mathrm{E}+05$,
$0.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$, $.8209926364 \mathrm{E}+02,-.1557320856 \mathrm{E}+01,0.5401596055 \mathrm{E}+03,0.7102268258 \mathrm{E}+01$,,
$. .1364273196 \mathrm{E}+00,0.1486317189 \mathrm{E}+02,0.2352710014 \mathrm{E}+00,-.7879649457 \mathrm{E}+00$,, $-.1364273196 \mathrm{E}+00,0.1486317189 \mathrm{E}+02,0.2352710014 \mathrm{E}+00,-.787964945 \mathrm{E}+00^{\prime}$, $0.6041399288 \mathrm{E}+00,0.5771555554 \mathrm{E}+00,0.5494601089 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $0.6041399288 \mathrm{E}+00,0.5771555554 \mathrm{E}+00,0.5494601089 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$,,
$0.8058141567 \mathrm{E}+02,0.1262070488 \mathrm{E}+05,0.5463653665 \mathrm{E}+03,0.1647345457 \mathrm{E}+02$, $0.8058141567 \mathrm{E}+02,0.1262070488 \mathrm{E}+05,0.5463653665 \mathrm{E}+03,0.1647345457 \mathrm{E}+02$,
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0.30111 $.3011115825 \mathrm{E}+0$ $.4305164795 \mathrm{E}+03$ $0.5866576600 \mathrm{E}+02,0.6951822593 \mathrm{E}+03,-.2392874826 \mathrm{E}+02,0.1267885446 \mathrm{E}+05$, $0.8209939506 \mathrm{E}+02,-.1557323380 \mathrm{E}+01,0.5401598805 \mathrm{E}+03,0.7102276576 \mathrm{E}+01$, $.1364274701 \mathrm{E}+00,0.1486317523 \mathrm{E}+02,0.2352710982 \mathrm{E}+00,-.7879648512 \mathrm{E}+00$, $0.5689981579 \mathrm{E}+00$, $0.6041398913 \mathrm{E}+00$ $0.8058141567 \mathrm{E}+02,0.5771556836 \mathrm{E}+00,0.5494600155 \mathrm{E}+00,0.2858486417 \mathrm{E}+02$, $0.1145179139 \mathrm{E}+00,0.1262071488 \mathrm{E}+05,0.5463656582 \mathrm{E}+03,0.1647346117 \mathrm{E}+02$, $0.8057270908 \mathrm{E}+02,0.7907991785 \mathrm{E}+00,0.8939410471 \mathrm{E}+06,0.5982467631 \mathrm{E}+06$, $0.3011115828 \mathrm{E}+07,-.1815213435 \mathrm{E}+08,0.9958726211 \mathrm{E}+07,0.1285025389 \mathrm{E}+03$, $.4305166579 \mathrm{E}+03,0.3108985964 \mathrm{E}+03$,
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$0.3011115828 \mathrm{E}+07,-.1815213435 \mathrm{E}+08,0.9958726211 \mathrm{E}+07,0.1285025389 \mathrm{E}+03$, .
$0.5866744376 \mathrm{E}+02,0.6953200812 \mathrm{E}+03,-.2393136190 \mathrm{E}+02,0.1267976119 \mathrm{E}+05$, $0.8211131163 \mathrm{E}+02,-.1557552303 \mathrm{E}+01,0.5401848177 \mathrm{E}+03,0.7103030802 \mathrm{E}+01$, $-.1364411168 \mathrm{E}+00,0.1486347834 \mathrm{E}+02,0.2352798727 \mathrm{E}+00,-.7879562792 \mathrm{E}+00$, $0.6041364989 \mathrm{E}+00$, $0.8058141538 \mathrm{E}+02$ $0.1145405964 \mathrm{E}+00$ $0.8057270716 \mathrm{E}+02$ $0.3011116044 \mathrm{E}+07$
$\qquad$
. $5900000000 \mathrm{E}+02$,
$0.8449838933 E+02$ 1391225293E+00, -. 5706420930E+00 $0.6036196900 \mathrm{E}+00$ $0.8058135617 \mathrm{E}+02$ $0.1191020108 \mathrm{E}+00$ . $0.8057232154 \mathrm{E}+02,0.8207269237 \mathrm{E}+00,0.8942565476 \mathrm{E}+06,0.5973216344 \mathrm{E}+06$,
$0.3011159166 \mathrm{E}+07,-.1815227885 \mathrm{E}+08,0.9958830829 \mathrm{E}+07,0.1307044588 \mathrm{E}+03$, $.3011159166 \mathrm{E}+07$,

$0.6000000000 \mathrm{E}+02,0.8112799227 \mathrm{E}+03,-.2613174871 \mathrm{E}+02,0.1341321209 \mathrm{E}+05$, $0.9198110717 \mathrm{E}+02,-.1746555454 \mathrm{E}+01,0.5601503188 \mathrm{E}+03,0.7715204633 \mathrm{E}+01$, $-.1472400979 \mathrm{E}+00,0.1510116554 \mathrm{E}+02,0.2423573963 \mathrm{E}+00,-.7809724938 \mathrm{E}+00$,,
$0.5756256217 \mathrm{E}+00,0.7600387421 \mathrm{E}+00,-.2159268615 \mathrm{E}+00,-.6129573403 \mathrm{E}+00$, $0.6029958565 \mathrm{E}+00,0.5860525185 \mathrm{E}+00,-0.5412378798 \mathrm{E}+00,-0.2858509634 \mathrm{E}+02$, $0.6029958565 \mathrm{E}+00,0.5860525185 \mathrm{E}+00,0.5412378798 \mathrm{E}+00,0.2858509634 \mathrm{E}+02$,
$0.8058116769 \mathrm{E}+02,0.1335507669 \mathrm{E}+05,0.5676547843 \mathrm{E}+03,0.1695851594 \mathrm{E}+02$, $0.8058116769 \mathrm{E}+02,0.1335507669 \mathrm{E}+05,0.5676547843 \mathrm{E}+03,0.1695851594 \mathrm{E}+02$,
$0.1336248865 \mathrm{E}+00,0.8067537597 \mathrm{E}+02,0.5122165914 \mathrm{E}+02,0.2859465867 \mathrm{E}+02$, $0.8057109151 \mathrm{E}+02,0.9156963204 \mathrm{E}+00,0.8952097900 \mathrm{E}+06,0.5945537872 \mathrm{E}+06$, $0.3011293307 \mathrm{E}+07,-.1815271760 \mathrm{E}+08,0.9959151749 \mathrm{E}+07,0.1374990041 \mathrm{E}+03$, $-.4433301390 \mathrm{E}+03,0.3267787721 \mathrm{E}+03$
.-
$0.6100000000 \mathrm{E}+02,0.9072427739 \mathrm{E}+03,-.2795378163 \mathrm{E}+02,0.1398121069 \mathrm{E}+05$,,$~$
$0.9993322944 \mathrm{E}+02,-.1898087460 \mathrm{E}+01,0.5753389425 \mathrm{E}+03,0.8191578959 \mathrm{E}+01$ $.1559739547 \mathrm{E}+00,0.1527541869 \mathrm{E}+02,0.2477954969 \mathrm{E}+00,-.7755006284 \mathrm{E}+00$ $0.5806859453 \mathrm{E}+00,0.7591400779 \mathrm{E}+00,-.2169662930 \mathrm{E}+00,-.6137034869 \mathrm{E}+00$, $0.6019167167 \mathrm{E}+00,0.5928949342 \mathrm{E}+00,0.5349503371 \mathrm{E}+00,0.2858528823 \mathrm{E}+02$ $0.8058096273 \mathrm{E}+02,0.1392307924 \mathrm{E}+05,0.5839564640 \mathrm{E}+03,0.1733391790 \mathrm{E}+02$ $0.1494177932 \mathrm{E}+00,0.8014709203 \mathrm{E}+02,0.5246448983 \mathrm{E}+02,0.2859591833 \mathrm{E}+02$ $0.8056975037 \mathrm{E}+02,0.1019214085 \mathrm{E}+01,0.8961780491 \mathrm{E}+06,0.5917864093 \mathrm{E}+06$,
$0.3011434402 \mathrm{E}+07,-.1815316591 \mathrm{E}+08,0.9959484827 \mathrm{E}+07,0.1446102417 \mathrm{E}+03$, $0.3011434402 \mathrm{E}+07,-.1815316591 \mathrm{E}+08$,
$-.4528635162 \mathrm{E}+03,0.3391278012 \mathrm{E}+03$,
$.4528635162 \mathrm{E}+03,0.3391278012 \mathrm{E}+03$
$0.6200000000 \mathrm{E}+02,0.1011401030 \mathrm{E}+04,-.2993193589 \mathrm{E}+02,0.1456448489 \mathrm{E}+05$, $0.1083690966 \mathrm{E}+03,-.2058904159 \mathrm{E}+01,0.5906996200 \mathrm{E}+03,0.8683178768 \mathrm{E}+01$, $.1658327950 \mathrm{E}+00,0.1544509262 \mathrm{E}+02,0.2533376201 \mathrm{E}+00,-.7698191661 \mathrm{E}+00$, $0.5858314619 \mathrm{E}+00,0.7588137126 \mathrm{E}+00,-.2174803971 \mathrm{E}+00,-.6139250985 \mathrm{E}+00$, $0.6000181663 \mathrm{E}+00,0.6000672699 \mathrm{E}+00,0.5290533732 \mathrm{E}+00,0.2858549650 \mathrm{E}+02$, $0.8058074027 \mathrm{E}+02,0.1450635823 \mathrm{E}+05,0.6005615216 \mathrm{E}+03,0.1771936737 \mathrm{E}+02$, $0.1665590096 \mathrm{E}+00,0.7960512155 \mathrm{E}+02,0.5371911831 \mathrm{E}+02,0.2859728828 \mathrm{E}+02$, $0.8056829122 \mathrm{E}+02,0.1131815511 \mathrm{E}+01,0.8971503545 \mathrm{E}+06,0.5890195444 \mathrm{E}+06$
$0.3011582772 \mathrm{E}+07,-.1815362372 \mathrm{E}+08,0.9959830451 \mathrm{E}+07,0.1520459882 \mathrm{E}+03$ $4623254511 \mathrm{E}+03,0.3518683503 \mathrm{E}+03$
$0.6300000000 \mathrm{E}+02,0.1124246496 \mathrm{E}+04,-.3207606282 \mathrm{E}+02,0.1516320437 \mathrm{E}+05$

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

$0.6400000000 \mathrm{E}+02,0.1246287471 \mathrm{E}+04,-.3439700830 \mathrm{E}+02,0.1577753384 \mathrm{E}+05$ $0.1267568423 \mathrm{E}+03,-.2412568089 \mathrm{E}+01,0.6219176735 \mathrm{E}+03,0.9714723178 \mathrm{E}+01$, $.1883333046 \mathrm{E}+00,0.1576939768 \mathrm{E}+02,0.2647499706 \mathrm{E}+00,-.7577927515 \mathrm{E}+00$, $0.5963703537 \mathrm{E}+00,0.7587395482 \mathrm{E}+00,-.2179962796 \mathrm{E}+00,-.6138337886 \mathrm{E}+00$, $0.5951653140 \mathrm{E}+00,0.6150022503 \mathrm{E}+00,0.5172528213 \mathrm{E}+00,0.2858596614 \mathrm{E}+02$ $0.8058023865 \mathrm{E}+02,0.1571941987 \mathrm{E}+05,0.6347083662 \mathrm{E}+03,0.1852255974 \mathrm{E}+02$ $0.205122123 \mathrm{E}+02,1886569259 \mathrm{E}+01,0.5262833 \mathrm{E}+02,0.2860038716 \mathrm{E}+02$
$0.3011902659 \mathrm{E}+07,-.1815456752 \mathrm{E}+08,0.9960560930 \mathrm{E}+07,0.1679261266 \mathrm{E}+03$ $.4011902659 \mathrm{E}+0,--.1815456552 \mathrm{E}+08$,
$-.4809879834 \mathrm{E}+03,0.3785579030 \mathrm{E}+03$,
$. .4809879834 \mathrm{E}+03,0.3785579030 \mathrm{E}+03,-.3690639546 \mathrm{E}+02,0.1640763281 \mathrm{E}+05$,
$0.6500000000 \mathrm{E}+02,0.1378047293 \mathrm{E}+04,-.3690639546 \mathrm{E}+02,0.1640763281 \mathrm{E}+05$
$0.1367393930 \mathrm{E}+03,-.2606924279 \mathrm{E}+01,0.6377644960 \mathrm{E}+03,0.1025368121 \mathrm{E}+02$ $0.1367393930 \mathrm{E}+03,-.2606924279 \mathrm{E}+01,0.6377644960 \mathrm{E}+03,0.1025368121 \mathrm{E}+02$,,
$-.1999984926 \mathrm{E}+00,0.1592204477 \mathrm{E}+02,0.2706044679 \mathrm{E}+00,-.7514558531 \mathrm{E}+00$, $-.1999984926 \mathrm{E}+00,0.1592204471 \mathrm{E}+02,0.2706044679 \mathrm{E}+00,-.7514558531 \mathrm{E}+00$,
$0.6017369216 \mathrm{E}+00,0.7587733515 \mathrm{E}+00,-.2182027173 \mathrm{E}+00,-.6137186449 \mathrm{E}+00$, $0.6017369216 \mathrm{E}+00,0.7587733515 \mathrm{E}+00,--2182027173 \mathrm{E}+00,-.6137186449 \mathrm{E}+00$,
$0.5924830993 \mathrm{E}+00,0.6226569480 \mathrm{E}+00,0.5111380460 \mathrm{E}+00,0.2858622958 \mathrm{E}+02$, $0.5924830993 \mathrm{E}+00,0.6226569480 \mathrm{E}+00,0.5111380460 \mathrm{E}+00,0.2858622958 \mathrm{E}+02$,
$0.8057995729 \mathrm{E}+02,0.1634952711 \mathrm{E}+05,0.6522637580 \mathrm{E}+03,0.1893909944 \mathrm{E}+02$, $0.8057995729 \mathrm{E}+02,0.1634952711 \mathrm{E}+05,0.6522637580 \mathrm{E}+03,0.1893909944 \mathrm{E}+02$,
$0.2268936423 \mathrm{E}+00,0.7790039700 \mathrm{E}+02,0.5755133088 \mathrm{E}+02,0.2860213055 \mathrm{E}+02$, $0.2268936423 \mathrm{E}+00,0.7790039700 \mathrm{E}+02,0.5755133088 \mathrm{E}+02,0.2860213055 \mathrm{E}+02$,
$0.8056313126 \mathrm{E}+02,0.1529904655 \mathrm{E}+01,0.9001069894 \mathrm{E}+06,0.5807209001 \mathrm{E}+06$, $0.8056313126 \mathrm{E}+02,0.1529904655 \mathrm{E}+01,0.9001069894 \mathrm{E}+06,0.5807209001 \mathrm{E}+06$,
$0.3012074860 \mathrm{E}+07,-.1815505332 \mathrm{E}+08,0.9960946600 \mathrm{E}+07,0.1763873116 \mathrm{E}+03$, $0.3012074860 \mathrm{E}+07,-.1815505332 \mathrm{E}+08$,
$-.4901652616 \mathrm{E}+03,0.3925220281 \mathrm{E}+03$,
$-.4901652616 \mathrm{E}+03,0.3925220281 \mathrm{E}+03$,
$0.6600000000 \mathrm{E}+02,0.1520064905 \mathrm{E}+04,-.3961570249 \mathrm{E}+02,0.1705365336 \mathrm{E}+05$
$0.1472688826 \mathrm{E}+03,-.2812010424 \mathrm{E}+01,0.6537580160 \mathrm{E}+03,0.1080764813 \mathrm{E}+02$ $.2101998985 \mathrm{E}+00,0.1606396903 \mathrm{E}+02,0.2765476663 \mathrm{E}+00,-.7449076228 \mathrm{E}+00$, $0.6071523876 \mathrm{E}+00,0.7588182717 \mathrm{E}+00,-.2184074493 \mathrm{E}+00,-.6135902677 \mathrm{E}+00$ $0.5896746720 \mathrm{E}+00,0.6304052820 \mathrm{E}+00,0.5048494445 \mathrm{E}+00,0.2858651352 \mathrm{E}+02$,
$0.8057965405 \mathrm{E}+02,0.1699555751 \mathrm{E}+05,0.6701459354 \mathrm{E}+03,0.1936234859 \mathrm{E}+02$, $0.8057965405 \mathrm{E}+02,0.1699555751 \mathrm{E}+05,0.6701459354 \mathrm{E}+03,0.1936234859 \mathrm{E}+02$,
$0.2502621138 \mathrm{E}+00,0.7730708823 \mathrm{E}+02,0.5885039385 \mathrm{E}+02,0.2860401303 \mathrm{E}+02$, $0.8056112426 \mathrm{E}+02,0.1684700648 \mathrm{E}+01,0.9010967106 \mathrm{E}+06,0.5779550781 \mathrm{E}+06$
$0.3012255704 \mathrm{E}+07,-.1815554823 \mathrm{E}+08,0.9961346447 \mathrm{E}+07,0.1852083485 \mathrm{E}+03$, $.4992202786 \mathrm{E}+03,0.4069060773 \mathrm{E}+03$,
$0.6700000000 \mathrm{E}+02,0.1672894284 \mathrm{E}+04,-.4253527710 \mathrm{E}+02,0.1771573780 \mathrm{E}+05$,
$0.1583590663 \mathrm{E}+03,-.3027339843 \mathrm{E}+01,0.6698902972 \mathrm{E}+03,0.1137541285 \mathrm{E}+02$, $-.2204141846 \mathrm{E}+00,0.1619935073 \mathrm{E}+02,0.2825718133 \mathrm{E}+00,-.7381545971 \mathrm{E}+00$ $0.6126017965 \mathrm{E}+00,0.7588692552 \mathrm{E}+00,-.2186106683 \mathrm{E}+00,-.6134548306 \mathrm{E}+00$, $0.5867457915 \mathrm{E}+00,0.6382297129 \mathrm{E}+00,0.4983896164 \mathrm{E}+00,0.2858681908 \mathrm{E}+02$, $0.8057932775 \mathrm{E}+02,0.1765765363 \mathrm{E}+05,0.6883602029 \mathrm{E}+03,0.1979564507 \mathrm{E}+02$, $0.2754085828 \mathrm{E}+00,0.7670194321 \mathrm{E}+02,0.6015958806 \mathrm{E}+02,0.2860604204 \mathrm{E}+02$,
$0.8055896014 \mathrm{E}+02,0.1851576669 \mathrm{E}+01,0.9020905077 \mathrm{E}+06,0.5751894528 \mathrm{E}+06$, $0.8055896014 \mathrm{E}+02,0.1851576669 \mathrm{E}+01,0.9020905077 \mathrm{E}+06,0.5751894528 \mathrm{E}+06$,,
$0.3012445554 \mathrm{E}+07,-.1815605213 \mathrm{E}+08,0.9961760891 \mathrm{E}+07,0.1943971917 \mathrm{E}+03$, $.5081400497 \mathrm{E}+03,0.4217145843 \mathrm{E}+03$,
$0.6800000000 \mathrm{E}+02,0.1837103215 \mathrm{E}+04,-.4567531190 \mathrm{E}+02,0.1839402149 \mathrm{E}+05$ $0.1700238874 \mathrm{E}+03,-.3252761102 \mathrm{E}+01,0.6861545881 \mathrm{E}+03,0.1195650107 \mathrm{E}+02$, $.2303383604 \mathrm{E}+00,0.1632801298 \mathrm{E}+02,0.2886718862 \mathrm{E}+00,-.7312005796 \mathrm{E}+00$ $0.6180730172 \mathrm{E}+00,0.7589241485 \mathrm{E}+00,-.2188099034 \mathrm{E}+00,-.6133158754 \mathrm{E}+00$, $0.5836974208 \mathrm{E}+00,0.6461175888 \mathrm{E}+00,0.4917615097 \mathrm{E}+00,0.2858714737 \mathrm{E}+02$, $0.8057897717 \mathrm{E}+02,0.1833595112 \mathrm{E}+05,0.7069135884 \mathrm{E}+03,0.2023894714 \mathrm{E}+02$, $0.3024262590 \mathrm{E}+00,0.7608545434 \mathrm{E}+02,0.6147856279 \mathrm{E}+02,0.2860822523 \mathrm{E}+02$, $0.8055663047 \mathrm{E}+02,0.2031172190 \mathrm{E}+01,0.9030892432 \mathrm{E}+06,0.5724240199 \mathrm{E}+06$ $0.3012644782 \mathrm{E}+07,-.1815656487 \mathrm{E}+08,0.9962190361 \mathrm{E}+07,0.2039618306 \mathrm{E}+03$ $.5169124604 \mathrm{E}+03,0.4369529740 \mathrm{E}+03$
$0.6900000000 \mathrm{E}+02,0.2013272958 \mathrm{E}+04,-.4904573183 \mathrm{E}+02,0.1908863296 \mathrm{E}+05$ $0.1822766389 \mathrm{E}+03,-.3487940708 \mathrm{E}+01,0.7025438171 \mathrm{E}+03,0.1255191438 \mathrm{E}+02$, $.2399628773 \mathrm{E}+00,0.1644910763 \mathrm{E}+02,0.2948525474 \mathrm{E}+00,-.7240338061 \mathrm{E}+00$ $0.6235679778 \mathrm{E}+00,0.7589825392 \mathrm{E}+00,-.2190057315 \mathrm{E}+00,-.6131737069 \mathrm{E}+00$ $0.5805234539 \mathrm{E}+00,0.6540730366 \mathrm{E}+00,0.4849546188 \mathrm{E}+00,0.2858749956 \mathrm{E}+02$, $0.8057860108 \mathrm{E}+02,0.1903057882 \mathrm{E}+05,0.7258131672 \mathrm{E}+03,0.2069254162 \mathrm{E}+02$ $0.3314105476 \mathrm{E}+00,0.7545814996 \mathrm{E}+02,0.6280694929 \mathrm{E}+02,0.2861057040 \mathrm{E}+02$ $0.8055412669 \mathrm{E}+02,0.2224136304 \mathrm{E}+01,0.9040884953 \mathrm{E}+06,0.5696587382 \mathrm{E}+06$
$0.3012853768 \mathrm{E}+07,-.1815708631 \mathrm{E}+08,0.9962635288 \mathrm{E}+07,0.2139099342 \mathrm{E}+03$, $-.5255254511 \mathrm{E}+03,-0.4526259980 \mathrm{E}+03$,
.-
$-.7000000000 \mathrm{E}+02,0.2201998949 \mathrm{E}+04,-.5265616399 \mathrm{E}+02,0.1979969324 \mathrm{E}+05$
$0.1951321165 \mathrm{E}+03,-.3732621332 \mathrm{E}+01,0.7190502146 \mathrm{E}+03,0.1316141355 \mathrm{E}+02$ $.2493273110 \mathrm{E}+00,0.1656232336 \mathrm{E}+02,0.3011069002 \mathrm{E}+00,-.7166544878 \mathrm{E}+00$ $0.6290794702 \mathrm{E}+00,0.7590437506 \mathrm{E}+00,-.2191996505 \mathrm{E}+00,-.6130286273 \mathrm{E}+00$ $0.5772237169 \mathrm{E}+00,0.6620859902 \mathrm{E}+00,0.4779695830 \mathrm{E}+00,0.2858787683 \mathrm{E}+02$ $0.8057819820 \mathrm{E}+02,0.1974165813 \mathrm{E}+05,0.7450662296 \mathrm{E}+03,0.2115645353 \mathrm{E}+02$,
$0.3624591647 \mathrm{E}+00,0.7482041988 \mathrm{E}+02,0.6414434269 \mathrm{E}+02,0.2861308567 \mathrm{E}+02$, $0.8055143980 \mathrm{E}+02,0.2431149013 \mathrm{E}+01,0.9050883618 \mathrm{E}+06,0.5668936069 \mathrm{E}+06$, $0.8055143980 \mathrm{E}+02,0.2431149013 \mathrm{E}+01,0.9050883618 \mathrm{E}+06,0.5668936069 \mathrm{E}+06$
$0.3013072899 \mathrm{E}+07,-.1815761627 \mathrm{E}+08,0.9963096110 \mathrm{E}+07,0.2242499665 \mathrm{E}+03$ $.3013072899 \mathrm{E}+07,-.1815761627 \mathrm{E}+08$,
$-.5339656628 \mathrm{E}+03,0.4687390638 \mathrm{E}+03$,
$.7003781844 \mathrm{E}+02,0.2209390764 \mathrm{E}+04,-.5279754073 \mathrm{E}+02,0.1982690876 \mathrm{E}+05$
$0.1956302995 \mathrm{E}+03,-.3742057469 \mathrm{E}+01,0.7196766545 \mathrm{E}+03,0.1318464695 \mathrm{E}+02$
$.2496758752 \mathrm{E}+00,0.1656647380 \mathrm{E}+02,0.3013440400 \mathrm{E}+00,-.7163721446 \mathrm{E}+00$, $0.6292874700 \mathrm{E}+00,0.7590460882 \mathrm{E}+00,-.2192069525 \mathrm{E}+00,-.6130231219 \mathrm{E}+00$, $0.5770968771 \mathrm{E}+00,0.6623890566 \mathrm{E}+00,0.4777027654 \mathrm{E}+00,0.2858789161 \mathrm{E}+02$, $0.8057818242 \mathrm{E}+02,0.1976887443 \mathrm{E}+05,0.7458013838 \mathrm{E}+03,0.2117416604 \mathrm{E}+02$, $0.3636752126 \mathrm{E}+00,0.7479610371 \mathrm{E}+02,0.6419509205 \mathrm{E}+02,0.2861318424 \mathrm{E}+02$, $0.8055133447 \mathrm{E}+02,0.2439262665 \mathrm{E}+01,0.9051262383 \mathrm{E}+06,0.5667890361 \mathrm{E}+06$, $0.3013081391 \mathrm{E}+07,-.1815763648 \mathrm{E}+08,0.9963113855 \mathrm{E}+07,0.2246488041 \mathrm{E}+03$ $-.5342812954 \mathrm{E}+03,0.4693571309 \mathrm{E}+03$,
$0.7100000000 \mathrm{E}+02,0.2403890797 \mathrm{E}+04,-.5651597258 \mathrm{E}+02,0.2052731551 \mathrm{E}+05$, $0.2086039841 \mathrm{E}+03,-.3986527091 \mathrm{E}+01,0.7356658382 \mathrm{E}+03,0.1378505733 \mathrm{E}+02$, $.2584244324 \mathrm{E}+00,0.1666731582 \mathrm{E}+02,0.3074306645 \mathrm{E}+00,-.7090609716 \mathrm{E}+00$,,
$0.6346013908 \mathrm{E}+00,0.7591077975 \mathrm{E}+00,-.2193914614 \mathrm{E}+00,-.6128806886 \mathrm{E}+00$, $0.6346013908 \mathrm{E}+00,0.7591077975 \mathrm{E}+00,-.2193914614 \mathrm{E}+00,-.6128806886 \mathrm{E}+00$, $0.5737959030 \mathrm{E}+00,0.6701491814 \mathrm{E}+00,0.4708060497 \mathrm{E}+00,0.2858828040 \mathrm{E}+02$,
$0.8057776722 \mathrm{E}+02,0.2046930265 \mathrm{E}+05,0.7646801554 \mathrm{E}+03,0.2163085771 \mathrm{E}+02$, $0.8057776722 \mathrm{E}+02,0.2046930265 \mathrm{E}+05,0.7646801554 \mathrm{E}+03,0.2163085771 \mathrm{E}+02$,
$0.3956721350 \mathrm{E}+00,0.7417273235 \mathrm{E}+02,0.6549032679 \mathrm{E}+02,0.2861577924 \mathrm{E}+02$, $0.3956721350 \mathrm{E}+00,0.7417273235 \mathrm{E}+02,0.6549032679 \mathrm{E}+02,0.2861577924 \mathrm{E}+02$,
$0.8054856075 \mathrm{E}+02,0.2652894767 \mathrm{E}+01,0.9060896916 \mathrm{E}+06,0.5641286063 \mathrm{E}+06$, $0.3013302572 \mathrm{E}+07,-.1815815458 \mathrm{E}+08,0.9963573269 \mathrm{E}+07,0.2349896632 \mathrm{E}+03$, $.5422201019 \mathrm{E}+03,0.4852967744 \mathrm{E}+03$,
$0.7200000000 \mathrm{E}+02,0.2619572140 \mathrm{E}+04,-.6063424969 \mathrm{E}+02,0.2127160470 \mathrm{E}+05$, $0.2227064460 \mathrm{E}+03,-.4249383232 \mathrm{E}+01,0.7523820995 \mathrm{E}+03,0.1442214055 \mathrm{E}+02$, $.2672036785 \mathrm{E}+00,0.1676374244 \mathrm{E}+02,0.3138143419 \mathrm{E}+00,-.7012583529 \mathrm{E}+00$, $0.6401228642 \mathrm{E}+00,0.7591749971 \mathrm{E}+00,-.2195801249 \mathrm{E}+00,-.6127298691 \mathrm{E}+00$, $0.5702401973 \mathrm{E}+00,0.6782486942 \mathrm{E}+00,0.4634704157 \mathrm{E}+00,0.2858871149 \mathrm{E}+02$, $0.8057730682 \mathrm{E}+02,0.2121361776 \mathrm{E}+05,0.7846623745 \mathrm{E}+03,0.2211543797 \mathrm{E}+02$, $0.4311517660 \mathrm{E}+00,0.7351549565 \mathrm{E}+02,0.6684445156 \mathrm{E}+02,0.2861865951 \mathrm{E}+02$, $0.4311517660 \mathrm{E}+00,0.7351549565 \mathrm{E}+02,0.6684445156 \mathrm{E}+02,0.2861865951 \mathrm{E}+02$, $0.3013543190 \mathrm{E}+07,-.1815870105 \mathrm{E}+08,0.9964067213 \mathrm{E}+07,0.2461370087 \mathrm{E}+03$, $.5502749710 \mathrm{E}+03,0.5023037639 \mathrm{E}+03$,
$0.7300000000 \mathrm{E}+02,0.2849680016 \mathrm{E}+04,-.6501977269 \mathrm{E}+02,0.2203265717 \mathrm{E}+05$, $0.7300000000 \mathrm{E}+02,0.2849680016 \mathrm{E}+04,-.6501977269 \mathrm{E}+02,0.2203265717 \mathrm{E}+05$,
$0.2374520377 \mathrm{E}+03,-.4520838434 \mathrm{E}+01,0.7691905318 \mathrm{E}+03,0.1507125292 \mathrm{E}+02$, $.2756336527 \mathrm{E}+00,0.1685165910 \mathrm{E}+02,0.3202422239 \mathrm{E}+00,-.6932598785 \mathrm{E}+00$, $-.27563365119 \mathrm{E}+00,0.1685165910 \mathrm{E}+02,0.3202422239 \mathrm{E}+00,-.6932598785 \mathrm{E}+00$,
$0.6456281119 \mathrm{E}+0.7592454328 \mathrm{E}+00,-.2197647555 \mathrm{E}+00,-.6125763830 \mathrm{E}+00$, $0.6456281119 \mathrm{E}+00,0.7592454328 \mathrm{E}+00,-.2197647555 \mathrm{E}+00,-.6125763830 \mathrm{E}+00^{2}$,
$0.5665609330 \mathrm{E}+00,0.6863630185 \mathrm{E}+00,0.4559764424 \mathrm{E}+00,0.2858917138 \mathrm{E}+02$, $0.8057681563 \mathrm{E}+02,0.2197470034 \mathrm{E}+05,0.8050204857 \mathrm{E}+03,0.2260966724 \mathrm{E}+02$, $0.8057681563 \mathrm{E}+02,0.2197470034 \mathrm{E}+05,0.8050204857 \mathrm{E}+03,0.2260966724 \mathrm{E}+02$,
$0.4690025446 \mathrm{E}+00,0.7284923006 \mathrm{E}+02,0.6820626982 \mathrm{E}+02,0.2862173486 \mathrm{E}+02$, $0.8054218885 \mathrm{E}+02,0.3143401647 \mathrm{E}+01,0.9080881122 \mathrm{E}+06,0.5585988796 \mathrm{E}+06$,, 0.02 $0.8054218885 \mathrm{E}+02,0.3143401647 \mathrm{E}+01,0.9080881122 \mathrm{E}+06,0.5585988796 \mathrm{E}+06$,
$0.3013795164 \mathrm{E}+07,-.1815925546 \mathrm{E}+08,0.9964578392 \mathrm{E}+07,0.2576990047 \mathrm{E}+03$, $.3013795164 \mathrm{E}+07,-.1815925546 \mathrm{E}+08,0$
$. .5581173481 \mathrm{E}+03,0.5197636301 \mathrm{E}+03$,
 $0.7400000000 \mathrm{E}+02,0.3094863522 \mathrm{E}+04,-.6968096983 \mathrm{E}+02,0.2281056078 \mathrm{E}+05$,
$0.2528524006 \mathrm{E}+03,-.4800548353 \mathrm{E}+01,0.7860825692 \mathrm{E}+03,0.1573141505 \mathrm{E}+02$, $.2528524006 \mathrm{E}+03,-.4800548353 \mathrm{E}+01,0.7860825692 \mathrm{E}+03,0.1573141505 \mathrm{E}+02$,,
$-.2837002483 \mathrm{E}+00,0.1693093890 \mathrm{E}+02,0.3267025519 \mathrm{E}+00,-.6850744102 \mathrm{E}+00$, $-.2837002483 \mathrm{E}+00,0.1693093890 \mathrm{E}+02,0.3267025519 \mathrm{E}+00,-.6850744102 \mathrm{E}+00$,,
$0.6511055944 \mathrm{E}+00,0.7593191196 \mathrm{E}+00,-.2199451346 \mathrm{E}+00,-.6124202907 \mathrm{E}+00$, $0.6511055944 \mathrm{E}+00,0.7593191196 \mathrm{E}+00,-.2199451346 \mathrm{E}+00,-.01242026134 \mathrm{E}+02$,
$0.5627609770 \mathrm{E}+00,0.6944761985 \mathrm{E}+00,0.4483334613 \mathrm{E}+00,0.285896612$ $0.8057629225 \mathrm{E}+02,0.2275263881 \mathrm{E}+05,0.8257621857 \mathrm{E}+03,0.2311308282 \mathrm{E}+02$,
$0.5093309132 \mathrm{E}+00,0.7217449649 \mathrm{E}+02,0.6957532709 \mathrm{E}+02,0.2862501369 \mathrm{E}+02$, $0.5093309132 \mathrm{E}+00,0.7217449649 \mathrm{E}+02,0.6957532709 \mathrm{E}+02,0.2862501369 \mathrm{E}+02$,
$0.8053867732 \mathrm{E}+02,0.3413569160 \mathrm{E}+01,0.9090829630 \mathrm{E}+06,0.5558341242 \mathrm{E}+06$, $0.8053867732 \mathrm{E}+02,0.3413569160 \mathrm{E}+01,0.9090829630 \mathrm{E}+06,0.5558341242 \mathrm{E}+06$,
$0.3014058912 \mathrm{E}+07,-.1815981761 \mathrm{E}+08,0.9965107262 \mathrm{E}+07,0.2696820663 \mathrm{E}+03$, $0.3014058912 \mathrm{E}+07,-.1815981761 \mathrm{E}+08$,
$-.5657346274 \mathrm{E}+03,0.5376793671 \mathrm{E}+03$,
$0.7500000000 \mathrm{E}+02,0.3355782854 \mathrm{E}+04,-.7462599199 \mathrm{E}+02,0.2360539444 \mathrm{E}+05$ $0.2689176768 \mathrm{E}+03,-.5088919131 \mathrm{E}+01,0.8030468348 \mathrm{E}+03,0.1639752237 \mathrm{E}+02$, $.2962326674 \mathrm{E}+00,0.1698528256 \mathrm{E}+02,0.3331967834 \mathrm{E}+00,-.6766948214 \mathrm{E}+00$, $0.6565546605 \mathrm{E}+00,0.7593958534 \mathrm{E}+00,-.2201214752 \mathrm{E}+00,-.6122617692 \mathrm{E}+00$,
$0.5588361489 \mathrm{E}+00,0.7025885388 \mathrm{E}+00,0.4405354739 \mathrm{E}+00,0.2859018269 \mathrm{E}+02$, $0.5588361489 \mathrm{E}+00,0.7025885388 \mathrm{E}+00,0.4405354739 \mathrm{E}+00,0.2859018269 \mathrm{E}+02$,,
$0.8057573528 \mathrm{E}+02,0.2354751274 \mathrm{E}+05,0.8468924565 \mathrm{E}+03,0.2361072463 \mathrm{E}+02$, $0.8057573528 \mathrm{E}+02,0.2354751274 \mathrm{E}+05,0.8468924565 \mathrm{E}+03,0.2361072463 \mathrm{E}+02$,
$0.5522451126 \mathrm{E}+00,0.7149186905 \mathrm{E}+02,0.7095102998 \mathrm{E}+02,0.2862850434 \mathrm{E}+02$, $0.5522451126 \mathrm{E}+00,0.7149186905 \mathrm{E}+02,0.7095102998 \mathrm{E}+02,0.2862850434 \mathrm{E}+02$,
$0.8053493650 \mathrm{E}+02,0.3701274351 \mathrm{E}+01,0.9100713947 \mathrm{E}+06,0.5530694148 \mathrm{E}+06$, $0.8053493650 \mathrm{E}+02,0.3701274351 \mathrm{E}+01,0.9100713947 \mathrm{E}+06,0.5530694148 \mathrm{E}+06$,
$0.3014334859 \mathrm{E}+07,-.1816038725 \mathrm{E}+08,0.9965654278 \mathrm{E}+07,0.2820906835 \mathrm{E}+03$, $.5731122856 \mathrm{E}+03,0.5560521444 \mathrm{E}+03$,
$0.7600000000 \mathrm{E}+02,0.3633103112 \mathrm{E}+04,-.7986813963 \mathrm{E}+02,0.2441721004 \mathrm{E}+05$, $0.2856461656 \mathrm{E}+03,-.5396644686 \mathrm{E}+01,0.8200382293 \mathrm{E}+03,0.1706079750 \mathrm{E}+02$, $-.3194104640 \mathrm{E}+00,0.1699530703 \mathrm{E}+02,0.3397107836 \mathrm{E}+00,-.6681269854 \mathrm{E}+00$,
$0.6619689682 \mathrm{E}+00,0.7594770439 \mathrm{E}+00,-.2202980037 \mathrm{E}+00,-.6120975489 \mathrm{E}+00$, $0.6619689682 \mathrm{E}+00,0.7594770439 \mathrm{E}+00,-.2202980037 \mathrm{E}+00,-.6120975489 \mathrm{E}+00$,
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$0.8057514329 \mathrm{E}+02,0.2435937470 \mathrm{E}+05,0.8683809954 \mathrm{E}+03,0.2408346519 \mathrm{E}+02$, $0.8057514329 \mathrm{E}+02,0.2435937470 \mathrm{E}+05,0.8683809954 \mathrm{E}+03,0.2408346519 \mathrm{E}+02$,
$0.5978541802 \mathrm{E}+00,0.7080188224 \mathrm{E}+02,0.7233112964 \mathrm{E}+02,0.2863221407 \mathrm{E}+02$, $0.5978541802 \mathrm{E}+00,0.7080188224 \mathrm{E}+02,0.7233112964 \mathrm{E}+02,0.2863221407 \mathrm{E}+02$,
$0.8053096171 \mathrm{E}+02,0.4007003106 \mathrm{E}+01,0.9110489721 \mathrm{E}+06,0.5503047558 \mathrm{E}+06$, $0.3014623423 \mathrm{E}+07,-.1816096413 \mathrm{E}+08,0.9966219891 \mathrm{E}+07,0.2949091745 \mathrm{E}+03$, $-.5802097406 \mathrm{E}+03,0.5748658878 \mathrm{E}+03$,
$0.7700000000 \mathrm{E}+02,0.3927488628 \mathrm{E}+04,-.8542992109 \mathrm{E}+02,0.2524601989 \mathrm{E}+05$, $0.3030423287 \mathrm{E}+03,-.5728365202 \mathrm{E}+01,0.8370329375 \mathrm{E}+03,0.1773362663 \mathrm{E}+02$, $.3444068651 \mathrm{E}+00,0.1699161890 \mathrm{E}+02,0.3462417318 \mathrm{E}+00,-.6593547603 \mathrm{E}+00$, $0.6673589463 \mathrm{E}+00,0.7595679848 \mathrm{E}+00,-.2204811637 \mathrm{E}+00,-.6119187306 \mathrm{E}+00$, $0.5506116051 \mathrm{E}+00,0.7187762910 \mathrm{E}+00,0.4244849866 \mathrm{E}+00,0.2859132486 \mathrm{E}+02$, $0.8057451490 \mathrm{E}+02,0.2518823778 \mathrm{E}+05,0.8902199760 \mathrm{E}+03,0.2456247631 \mathrm{E}+02$, $0.6462670315 \mathrm{E}+00,0.7010502954 \mathrm{E}+02,0.7371438346 \mathrm{E}+02,0.2863615063 \mathrm{E}+02$, $0.8052674606 \mathrm{E}+02,0.4331341222 \mathrm{E}+01,0.9120196526 \mathrm{E}+06,0.5475401450 \mathrm{E}+06$,
$0.3014925010 \mathrm{E}+07,-.1816154795 \mathrm{E}+08,0.9966804538 \mathrm{E}+07,0.3081334227 \mathrm{E}+03$, $.5870033563 \mathrm{E}+03,0.5941148534 \mathrm{E}+03$
$0.7800000000 \mathrm{E}+02,0.4239611987 \mathrm{E}+04,-.9133633070 \mathrm{E}+02,0.2609182030 \mathrm{E}+05$, $0.3211153116 \mathrm{E}+03,-.6086063773 \mathrm{E}+01,0.8540171999 \mathrm{E}+03,0.1841301334 \mathrm{E}+02$, $.3712444642 \mathrm{E}+00,0.1697487024 \mathrm{E}+02,0.3527648541 \mathrm{E}+00,-.6504051885 \mathrm{E}+00$, $0.6727035368 \mathrm{E}+00,0.7596683548 \mathrm{E}+00,-.2206711847 \mathrm{E}+00,-.6117256076 \mathrm{E}+00$, $0.5463157956 \mathrm{E}+00,0.7268268838 \mathrm{E}+00,0.4162472012 \mathrm{E}+00,0.2859194838 \mathrm{E}+02$, $0.8057384870 \mathrm{E}+02,0.2603409916 \mathrm{E}+05,0.9124129883 \mathrm{E}+03,0.2504641895 \mathrm{E}+02$, ${ }^{0}$, $0.8057384870 \mathrm{E}+02,0.2603409916 \mathrm{E}+05,0.9124129883 \mathrm{E}+03,0.2504641895 \mathrm{E}+02$,
$0.6975939162 \mathrm{E}+00,0.6940168487 \mathrm{E}+02,0.7510003234 \mathrm{E}+02,0.2864032236 \mathrm{E}+02$, $0.8052228131 \mathrm{E}+02,0.4674950392 \mathrm{E}+01,0.9129823061 \mathrm{E}+06,0.5447755745 \mathrm{E}+06$, $0.8052228131 \mathrm{E}+02,0.4674950392 \mathrm{E}+01,0.9129823061 \mathrm{E}+06,0.5447755745 \mathrm{E}+06$,

$0.3015240028 \mathrm{E}+07,-.1816213841 \mathrm{E}+08,0.9967408654 \mathrm{E}+07,0.3217657461 \mathrm{E}+03$, | $.5934766589 \mathrm{E}+03,0.6137994145 \mathrm{E}+03$, |
| :--- |
| 0. |

$-.7900000000 \mathrm{E}+02,0.4570152578 \mathrm{E}+04,-.9761415547 \mathrm{E}+02,0.2695459453 \mathrm{E}+05$,,$~$ $0.7900000000 \mathrm{E}+02,0.4570152578 \mathrm{E}+04,-.9761415547 \mathrm{E}+02,0.2695459453 \mathrm{E}+05$,
$0.3398694998 \mathrm{E}+03,-.6470756482 \mathrm{E}+01,0.8709793126 \mathrm{E}+03,0.1909140069 \mathrm{E}+02$, $.3398694998 \mathrm{E}+03,-.6470756482 \mathrm{E}+01,0.8709793126 \mathrm{E}+03,0.1909140069 \mathrm{E}+02$,
$.3932149900 \mathrm{E}+00,0.1695462141 \mathrm{E}+02,0.3592733598 \mathrm{E}+00,-.6412863359 \mathrm{E}+00$, $0.6779929854 \mathrm{E}+00,0.7597766555 \mathrm{E}+00,-.2208670476 \mathrm{E}+00,-.6115203848 \mathrm{E}+00$, $0.6779929854 \mathrm{E}+00,0.7597766555 \mathrm{E}+00,-.2208670476 \mathrm{E}+00,-.6115203848 \mathrm{E}+00$,
$0.5419059759 \mathrm{E}+00,0.7348262262 \mathrm{E}+00,0.4078827412 \mathrm{E}+00,0.2859260870 \mathrm{E}+02$, $0.8057314328 \mathrm{E}+02,0.2689694303 \mathrm{E}+05,0.9349642295 \mathrm{E}+03,0.2553615839 \mathrm{E}+02$, $0.8057314328 \mathrm{E}+02,0.2689694303 \mathrm{E}+05,0.9349642295 \mathrm{E}+03,0.2553615839 \mathrm{E}+02$,
$0.7519461766 \mathrm{E}+00,0.6869251635 \mathrm{E}+02,0.7648741429 \mathrm{E}+02,0.2864473684 \mathrm{E}+02$, $0.7519461766 \mathrm{E}+00,0.686921635 \mathrm{E}+02,0.9139370117 \mathrm{E}+06,0.5420110394 \mathrm{E}+06$, $0.3015568885 \mathrm{E}+07,-.1816273518 \mathrm{E}+08,0.9968032675 \mathrm{E}+07,0.3358064726 \mathrm{E}+03$ $.5996173118 \mathrm{E}+03,0.6339173470 \mathrm{E}+03$,
$0.8000000000 \mathrm{E}+02,0.4919785792 \mathrm{E}+04,-.1042824727 \mathrm{E}+03,0.2783432660 \mathrm{E}+05$,
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$0.6832077694 \mathrm{E}+00,0.7598912083 \mathrm{E}+00,-.2210596977 \mathrm{E}+00,-.6113084013 \mathrm{E}+00$ $0.5373881097 \mathrm{E}+00,0.7427548972 \mathrm{E}+00,0.3994110443 \mathrm{E}+00,0.2859330716 \mathrm{E}+02$ $0.8057239720 \mathrm{E}+02,0.2777675444 \mathrm{E}+05,0.9578987272 \mathrm{E}+03,0.2603461012 \mathrm{E}+02$,
$0.8094344367 \mathrm{E}+00,0.6798001867 \mathrm{E}+02,0.7787738087 \mathrm{E}+02,0.2864939628 \mathrm{E}+02$, $0.8094344367 \mathrm{E}+00,0.6798001867 \mathrm{E}+02,0.7787738087 \mathrm{E}+02,0.2864939628 \mathrm{E}+02$,
$0.8051257237 \mathrm{E}+02,0.5422228142 \mathrm{E}+01,0.9148870512 \mathrm{E}+06,0.5392465259 \mathrm{E}+06$, $0.8051257237 \mathrm{E}+02,0.5422228142 \mathrm{E}+01,0.9148870512 \mathrm{E}+06,0.5392465259 \mathrm{E}+06$,
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$0.8100000000 \mathrm{E}+02,0.5289166868 \mathrm{E}+04,-.1113411413 \mathrm{E}+03,0.2873100639 \mathrm{E}+05$,
$0.3793507217 \mathrm{E}+03,-.7254418731 \mathrm{E}+01,0.9048383602 \mathrm{E}+03,0.2036537082 \mathrm{E}+02$,
$0.3793507217 \mathrm{E}+03,-.7254418731 \mathrm{E}+01,0.9048383602 \mathrm{E}+03,0.2036537082 \mathrm{E}+02$ $.4015936233 \mathrm{E}+00,0.1677097956 \mathrm{E}+02,0.3722179790 \mathrm{E}+00,-.6226228028 \mathrm{E}+00$ $0.6883274087 \mathrm{E}+00,0.7600060301 \mathrm{E}+00,-.2212402019 \mathrm{E}+00,-.6111003250 \mathrm{E}+00$, $0.5327706920 \mathrm{E}+00,0.7505955092 \mathrm{E}+00,0.3908475038 \mathrm{E}+00,0.2859404505 \mathrm{E}+02$, $0.8057160906 \mathrm{E}+02,0.2867352441 \mathrm{E}+05,0.9811687188 \mathrm{E}+03,0.2638513524 \mathrm{E}+02$, $0.8701659068 \mathrm{E}+00,0.6726504028 \mathrm{E}+02,0.7926710504 \mathrm{E}+02,0.2865430137 \mathrm{E}+02$,,
$0.8050731643 \mathrm{E}+02,0.5826446510 \mathrm{E}+01,0.9158317835 \mathrm{E}+06,0.5364820053 \mathrm{E}+06$, $0.8050731643 \mathrm{E}+02,0.5826446510 \mathrm{E}+01,0.9158317835 \mathrm{E}+06,0.5364820053 \mathrm{E}+06$,
$0.3016269764 \mathrm{E}+07,-.1816394635 \mathrm{E}+08,0.9969342117 \mathrm{E}+07,0.3651190991 \mathrm{E}+03$, $.6109479675 \mathrm{E}+03,0.6753685507 \mathrm{E}+03$
$0.8200000000 \mathrm{E}+02,0.5678916220 \mathrm{E}+04,-.1188015773 \mathrm{E}+03,0.2964445332 \mathrm{E}+05$, $0.4000131512 \mathrm{E}+03,-.7666024537 \mathrm{E}+01,0.9214571370 \mathrm{E}+03,0.2095627988 \mathrm{E}+02$, $.4172226642 \mathrm{E}+00,0.1646309687 \mathrm{E}+02,0.3786564498 \mathrm{E}+00,-.6130851756 \mathrm{E}+00$, $0.6933583925 \mathrm{E}+00,0.7601215515 \mathrm{E}+00,-.2214113148 \mathrm{E}+00,-.6108946362 \mathrm{E}+00$, $0.5280478387 \mathrm{E}+00,0.7583558512 \mathrm{E}+00,0.3821804325 \mathrm{E}+00,0.2859482359 \mathrm{E}+02$, $0.8057077753 \mathrm{E}+02,0.2958707355 \mathrm{E}+05,0.1004565849 \mathrm{E}+04,0.2665282911 \mathrm{E}+02$, $0.9342420853 \mathrm{E}+00,0.6654560385 \mathrm{E}+02,0.8064556521 \mathrm{E}+02,0.2865944555 \mathrm{E}+02$, $0.8050180489 \mathrm{E}+02,0.6250337136 \mathrm{E}+01,0.9167451975 \mathrm{E}+06,0.5337175224 \mathrm{E}+06$ $0.3016642559 \mathrm{E}+07,-.1816456001 \mathrm{E}+08,0.9970028255 \mathrm{E}+07,0.3803004562 \mathrm{E}+03$ $.6159234917 \mathrm{E}+03,0.6965359717 \mathrm{E}+03$,
$0.8254323294 \mathrm{E}+02,0.5899389118 \mathrm{E}+04,-.1230283388 \mathrm{E}+03,0.3014758827 \mathrm{E}+05$, $0.4114820215 \mathrm{E}+03,-.7891470477 \mathrm{E}+01,0.9303530649 \mathrm{E}+03,0.2126805990 \mathrm{E}+02$, $.4127247601 \mathrm{E}+00,0.1628755929 \mathrm{E}+02,0.3821437318 \mathrm{E}+00,-.6078425652 \mathrm{E}+00$, $0.6960557335 \mathrm{E}+00,0.7601855795 \mathrm{E}+00,-.2215018492 \mathrm{E}+00,-.6107821342 \mathrm{E}+00$, $0.5254370114 \mathrm{E}+00,0.7625380953 \mathrm{E}+00,0.3774276094 \mathrm{E}+00,0.2859526398 \mathrm{E}+02$,
$0.8057030719 \mathrm{E}+02,0.3009026954 \mathrm{E}+05,0.1017318315 \mathrm{E}+04,0.2679151547 \mathrm{E}+02$, $0.9704867947 \mathrm{E}+00,0.6615313844 \mathrm{E}+02,0.8138888285 \mathrm{E}+02,0.2866233916 \mathrm{E}+02$, $0.9704867944 \mathrm{E}+00,0.6615313844 \mathrm{E}+02,0.8138888285 \mathrm{E}+02,0.28662153916 \mathrm{E}+02$
$0.8049870274 \mathrm{E}+02,0.6488841286 \mathrm{E}+01,0.9172350353 \mathrm{E}+06,0.5322157889 \mathrm{E}+06$
$0.8049870274 \mathrm{E}+02,0.6488841286 \mathrm{E}+01,0.9172350353 \mathrm{E}+06,0.5322157889 \mathrm{E}+06$,
$0.3016851485 \mathrm{E}+07,-.1816489538 \mathrm{E}+08,0.9970409894 \mathrm{E}+07,0.3886821058 \mathrm{E}+03$, $-.6184012915 \mathrm{E}+03,-0.7081261314 \mathrm{E}+03$,
$-.6184012915 \mathrm{E}+03,0.7081261314 \mathrm{E}+03, \quad, \quad 1266770290 \mathrm{E}+03,0.3057436350 \mathrm{E}+05$
$0.8312600090 \mathrm{E}+03,-.8081505580 \mathrm{E}+01,0.9377710651 \mathrm{E}+03,0.2157203770 \mathrm{E}+02$,
$0.4212660090 \mathrm{E}+03,-.8081505580 \mathrm{E}+01,0.9377710651 \mathrm{E}+03,0.2157203770 \mathrm{E}+02$,,
$-.4193346738 \mathrm{E}+00,0.1619239608 \mathrm{E}+02,0.3850715251 \mathrm{E}+00,-.6033989774 \mathrm{E}+00$, $-.4193348007 \mathrm{E}+00,0.7602400438 \mathrm{E}+00,-.2215765224 \mathrm{E}+00,-.6106872526 \mathrm{E}+00$, $0.5232160131 \mathrm{E}+00,0.7660375440 \mathrm{E}+00,0.3734052556 \mathrm{E}+00,0.2859564397 \mathrm{E}+02$ $0.8056990136 \mathrm{E}+02,0.3051709930 \mathrm{E}+05,0.1028078271 \mathrm{E}+04,0.2697632930 \mathrm{E}+02$ $0.1001759711 \mathrm{E}+01,0.6582215146 \mathrm{E}+02,0.8201133425 \mathrm{E}+02,0.2866482833 \mathrm{E}+02$
$0.8049603290 \mathrm{E}+02,0.6694053065 \mathrm{E}+01,0.9176525419 \mathrm{E}+06,0.5309530951 \mathrm{E}+06$ $0.8049603290 \mathrm{E}+02,0.6694053065 \mathrm{E}+01,0.9176525419 \mathrm{E}+06,0.5309530951 \mathrm{E}+06$,
$0.3017030700 \mathrm{E}+07,-.1816517838 \mathrm{E}+08,0.9970735674 \mathrm{E}+07,0.3958095799 \mathrm{E}+03$, $0.3017030700 \mathrm{E}+07,-.1816517838 \mathrm{E}+08$,
$-.6203674040 \mathrm{E}+03,0.7179303532 \mathrm{E}+03$,
$-.6203674040 \mathrm{E}+03,0.7179303532 \mathrm{E}+03$
$0.8400000000 \mathrm{E}+02,0.6521913257 \mathrm{E}+04$
$0.8400000000 \mathrm{E}+02,0.6521913257 \mathrm{E}+04,-.1349724953 \mathrm{E}+03,0.3152046764 \mathrm{E}+05$ $0.4431712236 \mathrm{E}+03,-.8508027072 \mathrm{E}+01,0.9538542556 \mathrm{E}+03,0.2223895094 \mathrm{E}+02$, $.4336706890 \mathrm{E}+00,0.1597078824 \mathrm{E}+02,0.3914741919 \mathrm{E}+00,-.5935435804 \mathrm{E}+00$ $0.7031742140 \mathrm{E}+00,0.7603618650 \mathrm{E}+00,-.2217361495 \mathrm{E}+00,-.6104776116 \mathrm{E}+00$,
$0.5182642100 \mathrm{E}+00,0.7736530865 \mathrm{E}+00,0.3645039238 \mathrm{E}+00,0.2859650740 \mathrm{E}+02$, $0.5182642100 \mathrm{E}+00,0.7736530865 \mathrm{E}+00,0.3645039238 \mathrm{E}+00,0.2859650740 \mathrm{E}+02$,
$0.8056897921 \mathrm{E}+02,0.3146333378 \mathrm{E}+05,0.1051813225 \mathrm{E}+04,0.2738293422 \mathrm{E}+02$, $0.8056897921 \mathrm{E}+02,0.3146333378 \mathrm{E}+05,0.1051813225 \mathrm{E}+04,0.2738293422 \mathrm{E}+02$,
$0.1072819933 \mathrm{E}+01,0.6509373441 \mathrm{E}+02,0.8336782806 \mathrm{E}+02,0.2867046821 \mathrm{E}+02$, $0.1072819933 \mathrm{E}+01,0.6509373441 \mathrm{E}+02,0.8336782806 \mathrm{E}+02,0.2867046821 \mathrm{E}+02$,
$0.8048998241 \mathrm{E}+02,0.7159053559 \mathrm{E}+01,0.9185610182 \mathrm{E}+06,0.5281886791 \mathrm{E}+06$, $0.8048998241 \mathrm{E}+02,0.7159053559 \mathrm{E}+01,0.9185610182 \mathrm{E}+06,0.5281886791 \mathrm{E}+06$,
$0.3017434535 \mathrm{E}+07,-.1816580094 \mathrm{E}+08,0.9971464638 \mathrm{E}+07,0.4116909574 \mathrm{E}+03$ $.6243144040 \mathrm{E}+03,0.7396304087 \mathrm{E}+03$,
$0.8500000000 \mathrm{E}+02,0.6976447402 \mathrm{E}+04,-.1437010954 \mathrm{E}+03,0.3248255118 \mathrm{E}+05$, $0.4657586993 \mathrm{E}+03,-.8946133569 \mathrm{E}+01,0.9697527659 \mathrm{E}+03,0.2295066382 \mathrm{E}+02$, $.4399672000 \mathrm{E}+00,0.1586735770 \mathrm{E}+02,0.3978602451 \mathrm{E}+00,-.5835214100 \mathrm{E}+00$,
$. .7079618559 \mathrm{E}+00,0.7604868664 \mathrm{E}+00,-.2218899666 \mathrm{E}+00,-.6102659820 \mathrm{E}+00$, $0.7079618559 \mathrm{E}+00,0.7604868664 \mathrm{E}+00,-.2218899666 \mathrm{E}+00,-.6102659820 \mathrm{E}+00$,,$~$ $0.5131928988 \mathrm{E}+00,0.7811962665 \mathrm{E}+00,0.3554791721 \mathrm{E}+00,0.2859741520 \mathrm{E}+02$,
$0.8056800968 \mathrm{E}+02,0.3242556400 \mathrm{E}+05,0.1075839963 \mathrm{E}+04,0.2790518914 \mathrm{E}+02$, $0.8056800968 \mathrm{E}+02,0.3242556400 \mathrm{E}+05,0.1075839963 \mathrm{E}+04,0.2790518914 \mathrm{E}+02$,
$0.1147531940 \mathrm{E}+01,0.6436066685 \mathrm{E}+02,0.8471714436 \mathrm{E}+02,0.2867637745 \mathrm{E}+02$, $0.1147531940 \mathrm{E}+01,0.6436066685 \mathrm{E}+02,0.8471714436 \mathrm{E}+02,0.2867637745 \mathrm{E}+02$
$0.8048364005 \mathrm{E}+02,0.7646354881 \mathrm{E}+01,0.9194733530 \mathrm{E}+06,0.5254242495 \mathrm{E}+06$ $0.8048364005 \mathrm{E}+02,0.7646354881 \mathrm{E}+01,0.9194733530 \mathrm{E}+06,0.5254242495 \mathrm{E}+06$
$0.3017854449 \mathrm{E}+07,-.1816642721 \mathrm{E}+08,0.9972215470 \mathrm{E}+07,0.4279697606 \mathrm{E}+03$ $.6277907665 \mathrm{E}+03,0.7616772700 \mathrm{E}+03$
$0.8600000000 \mathrm{E}+02,0.7453937105 \mathrm{E}+04,-.1528696105 \mathrm{E}+03,0.3346050215 \mathrm{E}+05$
$0.4890775372 \mathrm{E}+03,-.9387099979 \mathrm{E}+01,0.9855964742 \mathrm{E}+03,0.2368783733 \mathrm{E}+02$ $.4417539187 \mathrm{E}+00,0.1581880799 \mathrm{E}+02,0.4042069456 \mathrm{E}+00,-.5733704711 \mathrm{E}+00$ $0.7126451066 \mathrm{E}+00,0.7606138016 \mathrm{E}+00,-.2220338192 \mathrm{E}+00,-.6100554302 \mathrm{E}+00$, $0.5080190842 \mathrm{E}+00,0.7886363458 \mathrm{E}+00,0.3463658819 \mathrm{E}+00,0.2859836877 \mathrm{E}+02$, $0.8056699123 \mathrm{E}+02,0.3340367968 \mathrm{E}+05,0.1100311485 \mathrm{E}+04,0.2848760204 \mathrm{E}+02$, $0.1226011688 \mathrm{E}+01,0.6362446682 \mathrm{E}+02,0.8606557483 \mathrm{E}+02,0.2868257475 \mathrm{E}+02$, $0.8047698197 \mathrm{E}+02,0.8157635129 \mathrm{E}+01,0.9203843020 \mathrm{E}+06,0.5226597460 \mathrm{E}+06$ $0.3018290868 \mathrm{E}+07,-.1816705675 \mathrm{E}+08,0.9972988566 \mathrm{E}+07,0.4447024231 \mathrm{E}+03$ $.6308886858 \mathrm{E}+03,0.7841585210 \mathrm{E}+03$
$0.8700000000 \mathrm{E}+02,0.7955120861 \mathrm{E}+04,-.1624826783 \mathrm{E}+03,0.3445427288 \mathrm{E}+05$,
$0.5131414728 \mathrm{E}+03,-.9837973908 \mathrm{E}+01,0.1001393891 \mathrm{E}+04,0.2444251657 \mathrm{E}+02$, $-.4604049554 \mathrm{E}+00,0.1577454568 \mathrm{E}+02,0.4105266931 \mathrm{E}+00,-.5630681500 \mathrm{E}+00$, $0.7172322447 \mathrm{E}+00,0.7607423876 \mathrm{E}+00,-.2221687090 \mathrm{E}+00,-.6098459514 \mathrm{E}+00$ $0.5027313935 \mathrm{E}+00,0.7959870120 \mathrm{E}+00,0.3371436233 \mathrm{E}+00,0.2859936957 \mathrm{E}+02$ $0.8056592227 \mathrm{E}+02,0.3439763501 \mathrm{E}+05,0.1125255829 \mathrm{E}+04,0.2909441322 \mathrm{E}+02$
$0.1308379899 \mathrm{E}+01,0.6288568442 \mathrm{E}+02,0.8741351133 \mathrm{E}+02,0.2868907101 \mathrm{E}+02$ $0.1308379899 \mathrm{E}+01,0.6288568442 \mathrm{E}+02,0.8741351133 \mathrm{E}+02,0.2868907101 \mathrm{E}+02$,
$0.3018744253 \mathrm{E}+07,-.1816768921 \mathrm{E}+08,0.9973784370 \mathrm{E}+07,0.4618935266 \mathrm{E}+03$, $. .6336078258 \mathrm{E}+03,-0.8070911808 \mathrm{E}+03$,
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$-.8800000000 \mathrm{E}+02,0.8480751792 \mathrm{E}+04,-.1725562549 \mathrm{E}+03,0.3546381710 \mathrm{E}+05$
$0.5379645532 \mathrm{E}+03,-.1030802019 \mathrm{E}+02,0.1017143198 \mathrm{E}+04,0.2520410241 \mathrm{E}+02$, $.4797483154 \mathrm{E}+00,0.1572316424 \mathrm{E}+02,0.4167932374 \mathrm{E}+00,-.5526450756 \mathrm{E}+00$ $0.4973472038 \mathrm{E}+00.0 .803225334 \mathrm{E}+00.02278403891 \mathrm{E}+00.0 .2860041908 \mathrm{E}+02$ $0.8056480121 \mathrm{E}+02,0.3540738573 \mathrm{E}+05,0.1150692140 \mathrm{E}+04,0.2971018059 \mathrm{E}+02$, $0.1394759693 \mathrm{E}+01,0.6214463228 \mathrm{E}+02,0.8876084655 \mathrm{E}+02,0.2869587735 \mathrm{E}+02$, $0.1394759693 \mathrm{E}+01,0.6214463228 \mathrm{E}+02,0.8876084655 \mathrm{E}+02,0.2869587735 \mathrm{E}+02$,
$0.8046268084 \mathrm{E}+02,0.9255402799 \mathrm{E}+01,0.9221617387 \mathrm{E}+06,0.5171304948 \mathrm{E}+06$ $0.8046268084 \mathrm{E}+02,0.955402418 \mathrm{E}+01,0.921617387 \mathrm{E}+06,0.5171304948 \mathrm{E}+06$,
$0.3019215060 \mathrm{E}+07,-.1816832418 \mathrm{E}+08,0.9974603341 \mathrm{E}+07,0.4795446826 \mathrm{E}+03$, $.6359382914 \mathrm{E}+03,0.8304888855 \mathrm{E}+03$,
.
$0.8900000000 \mathrm{E}+02,0.9031591722 \mathrm{E}+04,-.1831097050 \mathrm{E}+03,0.3648908329 \mathrm{E}+05$
$0.5635524052 \mathrm{E}+03,-.1079766168 \mathrm{E}+02,0.1032837515 \mathrm{E}+04,0.2597373833 \mathrm{E}+02$,
$-.7260848729 \mathrm{E}+00,0.7610100839 \mathrm{E}+00,-.2224267138 \mathrm{E}+00,-. .6094177624 \mathrm{E}+00$,
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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
$. .6378714884 \mathrm{E}+03,0.8543521324 \mathrm{E}+03$,
$0.9000000000 \mathrm{E}+02,0.9608412615 \mathrm{E}+04,-.1941618887 \mathrm{E}+03,0.3753001555 \mathrm{E}+05$,
$0.5899236180 \mathrm{E}+03,-.1130357147 \mathrm{E}+02,0.1048481711 \mathrm{E}+04,0.2677465972 \mathrm{E}+02$ $-.5101132204 \mathrm{E}+00,0.1563130348 \mathrm{E}+02,0.4291557967 \mathrm{E}+00,-.5314357788 \mathrm{E}+00$, $0.7303432859 \mathrm{E}+00,0.7611503634 \mathrm{E}+00,-.2225502472 \mathrm{E}+00,-.6091974324 \mathrm{E}+00$, $0.4862873908 \mathrm{E}+00,0.8173416669 \mathrm{E}+00,0.3089938075 \mathrm{E}+00,0.2860267035 \mathrm{E}+02$, $0.8056239633 \mathrm{E}+02,0.3747407171 \mathrm{E}+05,0.1203100804 \mathrm{E}+04,0.3100774528 \mathrm{E}+02$, $0.1580053752 \mathrm{E}+01,0.6065773467 \mathrm{E}+02,0.9145287953 \mathrm{E}+02,0.2871045481 \mathrm{E}+02$, $0.8044700377 \mathrm{E}+02,0.1045849873 \mathrm{E}+02,0.9238792691 \mathrm{E}+06,0.5116009147 \mathrm{E}+06$, $0.3020210797 \mathrm{E}+07,-.1816960013 \mathrm{E}+08,0.9976312651 \mathrm{E}+07,0.5162489469 \mathrm{E}+03$, $.6394039485 \mathrm{E}+03,0.8786928698 \mathrm{E}+03$,
$0.9100000000 \mathrm{E}+02,0.1021201323 \mathrm{E}+05,-.2057242330 \mathrm{E}+03,0.3858657808 \mathrm{E}+05$, $0.6171053888 \mathrm{E}+03,-.1181755732 \mathrm{E}+02,0.1064099162 \mathrm{E}+04,0.2759093060 \mathrm{E}+02$, $.5177942397 \mathrm{E}+00,0.1560233644 \mathrm{E}+02,0.4352374624 \mathrm{E}+00,-.5206787383 \mathrm{E}+00$, $0.7344807709 \mathrm{E}+00,0.7612938754 \mathrm{E}+00,-.2226659065 \mathrm{E}+00,-.6089758036 \mathrm{E}+00$, $0.4806245798 \mathrm{E}+00,0.8242047959 \mathrm{E}+00,0.2994769904 \mathrm{E}+00,0.2860387522 \mathrm{E}+02$, $0.8056110917 \mathrm{E}+02,0.3853092014 \mathrm{E}+05,0.1230148666 \mathrm{E}+04,0.3170111141 \mathrm{E}+02$, $0.1679224646 \mathrm{E}+01,0.5991258529 \mathrm{E}+02,0.9279896813 \mathrm{E}+02,0.2871824876 \mathrm{E}+02$, $0.8043861441 \mathrm{E}+02,0.1110198387 \mathrm{E}+02,0.9247149339 \mathrm{E}+06,0.5088359767 \mathrm{E}+06$, $0.3020736685 \mathrm{E}+07,-.1817024030 \mathrm{E}+08,0.9977203950 \mathrm{E}+07,0.5353439062 \mathrm{E}+03$ $.6405453847 \mathrm{E}+03,0.9035343123 \mathrm{E}+03$
$0.9200000000 \mathrm{E}+02,0.1084320969 \mathrm{E}+05,-.2178043850 \mathrm{E}+03,0.3965874188 \mathrm{E}+05$, $0.6451079671 \mathrm{E}+03,-.1233889241 \mathrm{E}+02,0.1079684761 \mathrm{E}+04,0.2841508211 \mathrm{E}+02$, $. .5246504462 \mathrm{E}+00,0.1556827274 \mathrm{E}+02,0.4412495742 \mathrm{E}+00,-.5098391879 \mathrm{E}+00$,, $0.7384868420 \mathrm{E}+00,0.7614367302 \mathrm{E}+00,-.2227700911 \mathrm{E}+00,-.6087590594 \mathrm{E}+00$, $0.4748820056 \mathrm{E}+00,0.8309256820 \mathrm{E}+00,0.2899130763 \mathrm{E}+00,0.2860513505 \mathrm{E}+02$, $0.8055976322 \mathrm{E}+02,0.3960340152 \mathrm{E}+05,0.1257790014 \mathrm{E}+04,0.3240467968 \mathrm{E}+02$,
$0.1782921552 \mathrm{E}+01,0.5916691093 \mathrm{E}+02,0.9414525623 \mathrm{E}+02,0.2872639302 \mathrm{E}+02$, $0.1782921552 \mathrm{E}+01,0.5916691093 \mathrm{E}+02,0.9414525623 \mathrm{E}+02,0.2872639302 \mathrm{E}+02$ $0.8042984116 \mathrm{E}+02,0.1177461575 \mathrm{E}+02,0.9255315208 \mathrm{E}+06,0.5060709337 \mathrm{E}+06$,

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

$0.6739390919 \mathrm{E}+03,-.1286662916 \mathrm{E}+02,0.1095233461 \mathrm{E}+04,0.2924958735 \mathrm{E}+02$, $0.6739390919 \mathrm{E}+03,-.1286662916 \mathrm{E}+02,0.1095233461 \mathrm{E}+04,0.2924958735 \mathrm{E}+02$,
$-.5307046015 \mathrm{E}+00,0.1552758952 \mathrm{E}+02,0.4472026195 \mathrm{E}+00,-.4988987428 \mathrm{E}+00$, $-.5307046015 \mathrm{E}+00,0.1552758952 \mathrm{E}+02,0.4472026195 \mathrm{E}+00,-.4988987428 \mathrm{E}+00$,,
$0.7423677401 \mathrm{E}+00,0.7615778033 \mathrm{E}+00,-.2228644916 \mathrm{E}+00,-.6085479997 \mathrm{E}+00$, $0.7423677401 \mathrm{E}+00,0.7615778033 \mathrm{E}+00,-.2228644916 \mathrm{E}+00,-.6085479997 \mathrm{E}+00$,
$0.4690512409 \mathrm{E}+00,0.8375150523 \mathrm{E}+00,0.2802846241 \mathrm{E}+00,0.2860645145 \mathrm{E}+02$, $0.4690512409 \mathrm{E}+00,0.8375150523 \mathrm{E}+00,0.2802846241 \mathrm{E}+00,0.2860645145 \mathrm{E}+02$,
$0.8055835669 \mathrm{E}+02,0.4069148450 \mathrm{E}+05,0.1286038796 \mathrm{E}+04,0.3311987385 \mathrm{E}+02$, $0.1891279068 \mathrm{E}+01,0.5842126600 \mathrm{E}+02,0.9549151151 \mathrm{E}+02,0.2873489651 \mathrm{E}+02$, $0.8042067343 \mathrm{E}+02,0.1247716276 \mathrm{E}+02,0.9263278555 \mathrm{E}+06,0.5033057823 \mathrm{E}+06$,
$0.3021847033 \mathrm{E}+07,-.1817152306 \mathrm{E}+08,0.9979062340 \mathrm{E}+07,0.5750701747 \mathrm{E}+03$, $0.3021847033 \mathrm{E}+07,-.1817152306 \mathrm{E}+08$,
$-.6416208245 \mathrm{E}+03,0.9547317926 \mathrm{E}+03$
$.6416208245 \mathrm{E}+03,0.9547317926 \mathrm{E}+03$,
$0.9400000000 \mathrm{E}+02,0.1219169776 \mathrm{E}+05,-.2435447786 \mathrm{E}+03,0.4184972984 \mathrm{E}+05$, $0.7036098017 \mathrm{E}+03,-.1340014870 \mathrm{E}+02,0.1110738185 \mathrm{E}+04,0.3009258387 \mathrm{E}+02$, $.5362480905 \mathrm{E}+00,0.1548134407 \mathrm{E}+02,0.4530811083 \mathrm{E}+00,-.4878803600 \mathrm{E}+00$,
$.7461167896 \mathrm{E}+00,0.7617181607 \mathrm{E}+00,-.2229504991 \mathrm{E}+00,-.6083407914 \mathrm{E}+00$, $0.7461167896 \mathrm{E}+00,0.7617181607 \mathrm{E}+00,-.2229504991 \mathrm{E}+00,-.6083407914 \mathrm{E}+00$,
$0.4631446349 \mathrm{E}+00,0.8439584287 \mathrm{E}+00,0.2706126712 \mathrm{E}+00,0.2860782606 \mathrm{E}+02$, $0.4631446349 \mathrm{E}+00,0.8439584287 \mathrm{E}+00,0.2706126712 \mathrm{E}+00,0.2860782606 \mathrm{E}+02$,
$0.8055688779 \mathrm{E}+02,0.4179513167 \mathrm{E}+05,0.1314908982 \mathrm{E}+04,0.3384557844 \mathrm{E}+02$, $0.8055688779 \mathrm{E}+02,0.4179513167 \mathrm{E}+05,0.1314908982 \mathrm{E}+04,0.3384557844 \mathrm{E}+02$,
$0.2004433360 \mathrm{E}+01,0.5767600988 \mathrm{E}+02,0.9683740359 \mathrm{E}+02,0.2874376869 \mathrm{E}+02$, $0.2004433360 \mathrm{E}+01,0.5767600988 \mathrm{E}+02,0.9683740359 \mathrm{E}+02,0.2874376869 \mathrm{E}+02$,
$0.8041110007 \mathrm{E}+02,0.1321043835 \mathrm{E}+02,0.9271037752 \mathrm{E}+06,0.5005405187 \mathrm{E}+06$, $0.8041110007 \mathrm{E}+02,0.1321043835 \mathrm{E}+02,0.9271037752 \mathrm{E}+06,0.5005405187 \mathrm{E}+06$,
$0.3022432523 \mathrm{E}+07,-.1817216483 \mathrm{E}+08,0.9980030444 \mathrm{E}+07,0.5957128422 \mathrm{E}+03$, $.6415361766 \mathrm{E}+03,0.9810928478 \mathrm{E}+03$,
$0.9500000000 \mathrm{E}+02,0.1291066674 \mathrm{E}+05,-.2572166279 \mathrm{E}+03,0.4296846708 \mathrm{E}+05$, $0.7341270829 \mathrm{E}+03,-.1393896082 \mathrm{E}+02,0.1126194291 \mathrm{E}+04,0.3094383080 \mathrm{E}+02$, $-.5412364516 \mathrm{E}+00,0.1542964338 \mathrm{E}+02,0.4588808440 \mathrm{E}+00,-.4767937667 \mathrm{E}+00$,
$0.7497306683 \mathrm{E}+00,0.7618571930 \mathrm{E}+00,-.2230278181 \mathrm{E}+00,-.6081383148 \mathrm{E}+00$, $0.7497306683 \mathrm{E}+00,0.7618571930 \mathrm{E}+00,-.2230278181 \mathrm{E}+00,-.6081383148 \mathrm{E}+00$,
$0.4571673529 \mathrm{E}+00,0.8502507256 \mathrm{E}+00,0.2609055673 \mathrm{E}+00,0.2860926052 \mathrm{E}+02$, $0.4571673529 \mathrm{E}+00,0.8502507256 \mathrm{E}+00,0.2609055673 \mathrm{E}+00,0.2860926052 \mathrm{E}+02$,
$0.8055535471 \mathrm{E}+02,0.4291430010 \mathrm{E}+05,0.1344414538 \mathrm{E}+04,0.3458160633 \mathrm{E}+02$, $0.8055535471 \mathrm{E}+02,0.4291430010 \mathrm{E}+05,0.1344414538 \mathrm{E}+04,0.3458160633 \mathrm{E}+02$,
$0.2122521986 \mathrm{E}+01,0.5693169281 \mathrm{E}+02,0.9818272151 \mathrm{E}+02,0.2875301849 \mathrm{E}+02$, $0.2122521986 \mathrm{E}+01,0.59311056 \mathrm{E}+02,0.1397520910 \mathrm{E}+02,0.9278594103 \mathrm{E}+06,0.4977751232 \mathrm{E}+06$ $0.3023038921 \mathrm{E}+07,-.1817280630 \mathrm{E}+08,0.9981025167 \mathrm{E}+07,0.6168814873 \mathrm{E}+03$, $-.6410258835 \mathrm{E}+03,0.1007965028 \mathrm{E}+04$,
$0.9600000000 \mathrm{E}+02,0.1366058447 \mathrm{E}+05,-.2714297412 \mathrm{E}+03,0.4410263274 \mathrm{E}+05$, $0.7654996615 \mathrm{E}+03,-.1448244100 \mathrm{E}+02,0.1141595987 \mathrm{E}+04,0.3180196018 \mathrm{E}+02$,,
$-.5456118947 \mathrm{E}+00,0.1537330618 \mathrm{E}+02,0.4645929512 \mathrm{E}+00,-.4656588055 \mathrm{E}+00$, $-.5456118947 \mathrm{E}+00,0.1537330618 \mathrm{E}+02,0.4645929512 \mathrm{E}+00,-.4656588055 \mathrm{E}+00$, $0.7532033368 \mathrm{E}+00,0.7619943332 \mathrm{E}+00,-.2230956205 \mathrm{E}+00,-.6079415928 \mathrm{E}+00$, $0.4511297217 \mathrm{E}+00,0.8563820532 \mathrm{E}+00,0.2511807182 \mathrm{E}+00,0.2861075649 \mathrm{E}+02$, $0.8055375562 \mathrm{E}+02,0.4404894178 \mathrm{E}+05,0.1374569340 \mathrm{E}+04,0.3532705630 \mathrm{E}+02$, $0.2245683773 \mathrm{E}+01,0.5618874950 \mathrm{E}+02,0.9952719975 \mathrm{E}+02,0.2876265508 \mathrm{E}+02$, $0.3023666756 \mathrm{E}+07,-.1817344704 \mathrm{E}+08,0.9982047022 \mathrm{E}+07,0.6385812869 \mathrm{E}+03$, $.6400811178 \mathrm{E}+03,0.1035350652 \mathrm{E}+04$
$0.9700000000 \mathrm{E}+02,0.1444230932 \mathrm{E}+05,-.2861884979 \mathrm{E}+03,0.4525217025 \mathrm{E}+05$, $0.7977340280 \mathrm{E}+03,-.1503002999 \mathrm{E}+02,0.1156938704 \mathrm{E}+04,0.3266879866 \mathrm{E}+02$, , $.5494542258 \mathrm{E}+00,0.1531060949 \mathrm{E}+02,0.4702255937 \mathrm{E}+00,-.4544603951 \mathrm{E}+00$, $0.7565405741 \mathrm{E}+00,0.7621301708 \mathrm{E}+00,-.2231535392 \mathrm{E}+00,-.6077500314 \mathrm{E}+00$, $0.4450230261 \mathrm{E}+00,0.8623620163 \mathrm{E}+00,0.2414254731 \mathrm{E}+00,0.2861231566 \mathrm{E}+02$, $0.8055208867 \mathrm{E}+02,0.4519900408 \mathrm{E}+05,0.1405387009 \mathrm{E}+04,0.3608278078 \mathrm{E}+02$, $0.2374058689 \mathrm{E}+01,0.5544769773 \mathrm{E}+02,0.1008706341 \mathrm{E}+03,0.2877268732 \mathrm{E}+02$,,$~$ $0.8037983985 \mathrm{E}+02,0.1560237187 \mathrm{E}+02,0.9293062452 \mathrm{E}+06,0.4922438329 \mathrm{E}+06$,, $0.8037983985 \mathrm{E}+02,0.1560237187 \mathrm{E}+02,0.9293062452 \mathrm{E}+06,0.4922438329 \mathrm{E}+06$,
$0.3024316560 \mathrm{E}+07,-.1817408661 \mathrm{E}+08,0.9983096521 \mathrm{E}+07,0.6608161267 \mathrm{E}+03$, $.6024316560 \mathrm{E}+07,-.1817408661 \mathrm{E}+08$,
$.6386951110 \mathrm{E}+03,0.1063251263 \mathrm{E}+04$,
$.9800000000 \mathrm{E}+02,0.1525670803 \mathrm{E}+05,-.3014967407 \mathrm{E}+03,0.4641701695 \mathrm{E}+05$, $0.9800000000 \mathrm{E}+02,0.1525670803 \mathrm{E}+05,-.3014967407 \mathrm{E}+03,0.4641701695 \mathrm{E}+05$,
$0.8308398773 \mathrm{E}+03,-.1558120331 \mathrm{E}+02,0.1172215259 \mathrm{E}+04,0.3354373705 \mathrm{E}+02$, $.8308398773 \mathrm{E}+03,-.1558120331 \mathrm{E}+02,0.1172215259 \mathrm{E}+04,0.3354373705 \mathrm{E}+02$,,
$-.5527821169 \mathrm{E}+00,0.1524180214 \mathrm{E}+02,0.4757743806 \mathrm{E}+00,-.4432088177 \mathrm{E}+00$, $0.7597398783 \mathrm{E}+00,0.7622637817 \mathrm{E}+00,-.2232025733 \mathrm{E}+00,-.6075644315 \mathrm{E}+00$, $0.7597398783 \mathrm{E}+00,0.7622637817 \mathrm{E}+00,-.2232025733 \mathrm{E}+00,-.6075644315 \mathrm{E}+00$,
$0.4388538092 \mathrm{E}+00,0.8681857838 \mathrm{E}+00,0.2316479634 \mathrm{E}+00,0.2861393972 \mathrm{E}+02$, $0.4388538092 \mathrm{E}+00,0.8681857838 \mathrm{E}+00,0.2316479634 \mathrm{E}+00,0.2861393972 \mathrm{E}+\odot 2$,,
$0.8055035198 \mathrm{E}+02,0.4636442850 \mathrm{E}+05,0.1436880749 \mathrm{E}+04,0.3684834319 \mathrm{E}+02$, $0.8055035198 \mathrm{E}+02,0.4636442850 \mathrm{E}+05,0.1436880749 \mathrm{E}+04,0.3684834319 \mathrm{E}+02$,,
$0.2507788025 \mathrm{E}+01,0.5470886111 \mathrm{E}+02,0.1022126939 \mathrm{E}+03,0.2878312450 \mathrm{E}+02$, $0.2507788025 \mathrm{E}+01,0.5470886111 \mathrm{E}+\odot 2,0.1022126939 \mathrm{E}+03,0.2878312450 \mathrm{E}+02$,
$0.8036853700 \mathrm{E}+02,0.1646633009 \mathrm{E}+02,0.9299951338 \mathrm{E}+06,0.4894779556 \mathrm{E}+06$, $0.8036853700 \mathrm{E}+02,0.1646633009 \mathrm{E}+02,0.9299951338 \mathrm{E}+06,0.4894779556 \mathrm{E}+06$,
$0.3024988872 \mathrm{E}+07,-.1817472457 \mathrm{E}+08,0.9984174182 \mathrm{E}+07,0.6835915221 \mathrm{E}+03$, $.3024988872 \mathrm{E}+07,-.1817472457 \mathrm{E}+08$
$.6368573715 \mathrm{E}+03,0.1091669184 \mathrm{E}+04$
$0.9900000000 \mathrm{E}+02,0.1610465532 \mathrm{E}+05,-.3173577944 \mathrm{E}+03,0.4759710408 \mathrm{E}+05$, $0.8648231905 \mathrm{E}+03,-.1613545137 \mathrm{E}+02,0.1187420839 \mathrm{E}+04,0.3442365735 \mathrm{E}+02$, $.5556282455 \mathrm{E}+00,0.1516866696 \mathrm{E}+02,0.4812216782 \mathrm{E}+00,-.4319422809 \mathrm{E}+00$, $0.46243465 \mathrm{E}+00,0.8738354792 \mathrm{E}+00,0.2218810569 \mathrm{E}+00,0.2861563035 \mathrm{E}+02$,
0.43264344,
$0.8054854368 \mathrm{E}+02,0.4754515078 \mathrm{E}+05,0.1469063563 \mathrm{E}+04,0.3762160770 \mathrm{E}+02$ . $2647014330 \mathrm{E}+01,0.53$ $0.8035677495 \mathrm{E}+02,0.1736489702 \mathrm{E}+02,0.9306607402 \mathrm{E}+06,0.4867119171 \mathrm{E}+06$,
$0.3025684233 \mathrm{E}+07,-.1817536046 \mathrm{E}+08,0.9985280523 \mathrm{E}+07,0.7069109629 \mathrm{E}+03$, $.6345611385 \mathrm{E}+03,0.1120605553 \mathrm{E}+04$,
$0.1000000000 \mathrm{E}+03,0.1698703123 \mathrm{E}+05,-.3337745002 \mathrm{E}+03,0.4879235836 \mathrm{E}+05$, $0.8996892776 \mathrm{E}+03,-.1669230758 \mathrm{E}+02,0.1202550659 \mathrm{E}+04,0.3530960555 \mathrm{E}+02$ $.5579668455 \mathrm{E}+00,0.1508989700 \mathrm{E}+02,0.4865737042 \mathrm{E}+00,-.4206524900 \mathrm{E}+00$, $0.7657006680 \mathrm{E}+00,0.7625226296 \mathrm{E}+00,-.2232731244 \mathrm{E}+00,-.6072135961 \mathrm{E}+00$ $0.4263862916 \mathrm{E}+00,0.8793182556 \mathrm{E}+00,0.2121182117 \mathrm{E}+00,0.2861738929 \mathrm{E}+02$, $0.8054666185 \mathrm{E}+02,0.4874110242 \mathrm{E}+05,0.1501947908 \mathrm{E}+04,0.3840292388 \mathrm{E}+02$, $0.2791880970 \mathrm{E}+01,0.5323974520 \mathrm{E}+02,0.1048918381 \mathrm{E}+03,0.2880524849 \mathrm{E}+02$, $0.8034454333 \mathrm{E}+02,0.1829881798 \mathrm{E}+02,0.9313008650 \mathrm{E}+06,0.4839457260 \mathrm{E}+06$,
$0.3026403189 \mathrm{E}+07,-.1817599382 \mathrm{E}+08,0.9986416061 \mathrm{E}+07,0.7307774839 \mathrm{E}+03$, $0.3026403189 \mathrm{E}+07,-.1817599382 \mathrm{E}+08,0.9986416061 \mathrm{E}+07,0.7307774839 \mathrm{E}+03$ $.6317999661 \mathrm{E}+03,0.1150061124 \mathrm{E}+04$,
$0.1010000000 \mathrm{E}+03,0.1790452994 \mathrm{E}+05,-.3507471241 \mathrm{E}+03,0.5000245187 \mathrm{E}+05$,
$0.9346687750 \mathrm{E}+03,-.1724242238 \mathrm{E}+02,0.1216592558 \mathrm{E}+04,0.3431323524 \mathrm{E}+02$, $.5381833270 \mathrm{E}+00,0.1257085420 \mathrm{E}+02,0.4918296503 \mathrm{E}+00,-.4093351201 \mathrm{E}+00$, $0.7684714403 \mathrm{E}+00,0.7626493296 \mathrm{E}+00,-.2232975862 \mathrm{E}+00,-.6070454579 \mathrm{E}+00$, $0.4200828431 \mathrm{E}+00,0.8846371841 \mathrm{E}+00,0.2023547812 \mathrm{E}+00,0.2861921787 \mathrm{E}+02$, $0.8054470501 \mathrm{E}+02,0.4995196042 \mathrm{E}+05,0.1534275227 \mathrm{E}+04,0.3654742302 \mathrm{E}+02$, $0.2942500757 \mathrm{E}+01,0.5251039471 \mathrm{E}+02,0.1061782095 \mathrm{E}+03,0.2881669724 \mathrm{E}+02$, $0.8033210975 \mathrm{E}+02,0.1924765528 \mathrm{E}+02,0.8861363316 \mathrm{E}+06,0.4812326593 \mathrm{E}+06$, $0.3027146134 \mathrm{E}+07,-.1817662405 \mathrm{E}+08,0.9987581077 \mathrm{E}+07,0.7545647510 \mathrm{E}+03$ $.6280465520 \mathrm{E}+03,0.1179063203 \mathrm{E}+04$,
$0.1020000000 \mathrm{E}+03,0.1885666134 \mathrm{E}+05,-.3682628941 \mathrm{E}+03,0.5122553118 \mathrm{E}+05$, $0.9693402967 \mathrm{E}+03,-.1778472634 \mathrm{E}+02,0.1229048903 \mathrm{E}+04,0.3507503893 \mathrm{E}+02$, $-.571322134 \mathrm{E}+00,0.1239969338 \mathrm{E}+02,0.4969761825 \mathrm{E}+00,-.3980144046 \mathrm{E}+00$ $0.4137482889 \mathrm{E}+00,0.8897826396 \mathrm{E}+00,0.1926115461 \mathrm{E}+00,0.2862111509 \mathrm{E}+02$, $0.8054267418 \mathrm{E}+02,0.5117587553 \mathrm{E}+05,0.1565406693 \mathrm{E}+04,0.3720631809 \mathrm{E}+02$, $0.8054267418 \mathrm{E}+02,0.5117887576 \mathrm{E}+05,0.1565406693 \mathrm{E}+04,0.3720631809 \mathrm{E}+02$,
$0.3098792094 \mathrm{E}+01,0.517843769 \mathrm{E}+02,0.1073865818 \mathrm{E}+03,0.2882817309 \mathrm{E}+02$, $0.8031963749 \mathrm{E}+02,0.2019902814 \mathrm{E}+02,0.8852159437 \mathrm{E}+06,0.4785992671 \mathrm{E}+06$,
$0.3027912500 \mathrm{E}+07,-.1817724976 \mathrm{E}+08,0.9988774368 \mathrm{E}+07,0.7779347908 \mathrm{E}+03$, $0.3027912500 \mathrm{E}+07,-.1817724976 \mathrm{E}+08$,
$-.6230603737 \mathrm{E}+03,0.1207108672 \mathrm{E}+04$,
$-.1030000000 \mathrm{E}+03,0.1984387318 \mathrm{E}+05,-.3863258655 \mathrm{E}+03,0.5246100934 \mathrm{E}+05$
$0.1004827659 \mathrm{E}+04,-.1833681194 \mathrm{E}+02,0.1241398373 \mathrm{E}+04,0.3590089048 \mathrm{E}+02$, $0.1004827659 \mathrm{E}+04,-.1833681194 \mathrm{E}+02,0.1241398373 \mathrm{E}+04,0.3590089048 \mathrm{E}+02$,,
$-.5570205840 \mathrm{E}+00,0.1229767018 \mathrm{E}+02,0.5020254025 \mathrm{E}+00,-.3866682728 \mathrm{E}+00$, $-.5570205840 \mathrm{E}+00,0.1229767018 \mathrm{E}+02,0.5020254025 \mathrm{E}+00,-.3866682728 \mathrm{E}+00$,,
$0.7736007640 \mathrm{E}+00,0.7629033502 \mathrm{E}+00,-.2233346554 \mathrm{E}+00,-.6067125431 \mathrm{E}+00$, $0.7736007640 \mathrm{E}+00,0.7629033502 \mathrm{E}+00,-.2233346554 \mathrm{E}+00,-.6067125431 \mathrm{E}+00$,
$0.4073683511 \mathrm{E}+00,0.8947677232 \mathrm{E}+00,0.1828708505 \mathrm{E}+00,0.2862308181 \mathrm{E}+02$, $0.4073683511 \mathrm{E}+00,0.8947677232 \mathrm{E}+00,0.1828708505 \mathrm{E}+00,0.2862308181 \mathrm{E}+02$,
$0.8054056843 \mathrm{E}+02,0.5241226592 \mathrm{E}+05,0.1597211565 \mathrm{E}+04,0.3795282468 \mathrm{E}+02$, $0.8054056843 \mathrm{E}+02,0.5241226592 \mathrm{E}+05,0.1597211565 \mathrm{E}+04,0.3795282468 \mathrm{E}+02$,
$0.3260827352 \mathrm{E}+01,0.5106183228 \mathrm{E}+02,0.1085903803 \mathrm{E}+03,0.2884004537 \mathrm{E}+02$, $0.3260827352 \mathrm{E}+01,0.5106183228 \mathrm{E}+02,0.1085903803 \mathrm{E}+03,0.2884004537 \mathrm{E}+02$,
$0.8030672608 \mathrm{E}+02,0.2118351685 \mathrm{E}+02,0.8857166492 \mathrm{E}+06,0.4759664313 \mathrm{E}+06$, $0.8030672608 \mathrm{E}+02,0.2118351685 \mathrm{E}+02,0.8857166492 \mathrm{E}+06,0.4759664313 \mathrm{E}+06$,
$0.3028702483 \mathrm{E}+07,-.1817787026 \mathrm{E}+08,0.9989995936 \mathrm{E}+07,0.8017995347 \mathrm{E}+03$, $0.3028702483 \mathrm{E}+07,-.1817787026 \mathrm{E}+08$,
$-.6176110058 \mathrm{E}+03,0.1235620870 \mathrm{E}+04$,
$.6176110058 \mathrm{E}+03,0.1235620870 \mathrm{E}+04$
$0.1040000000 \mathrm{E}+03,0.2086699031 \mathrm{E}+05,-.4049459093 \mathrm{E}+03,0.5370878341 \mathrm{E}+05$ $.1041143059 \mathrm{E}+04,-.1889876186 \mathrm{E}+02,0.1253642097 \mathrm{E}+04,0.3672987372 \mathrm{E}+02$, $-.5668576130 \mathrm{E}+00,0.1218913860 \mathrm{E}+02,0.5069679958 \mathrm{E}+00,-.3753222925 \mathrm{E}+00$,,
$0.7759617439 \mathrm{E}+00,0.7630306272 \mathrm{E}+00,-.2233451333 \mathrm{E}+00,-.6065486076 \mathrm{E}+00$, $0.7759617439 \mathrm{E}+00,0.7630306272 \mathrm{E}+00,-.2233451333 \mathrm{E}+00,-.6065486076 \mathrm{E}+00$,
$0.4009584930 \mathrm{E}+00,0.8995833081 \mathrm{E}+00,0.1731535696 \mathrm{E}+00,0.2862511966 \mathrm{E}+02$, $0.4009584930 \mathrm{E}+00,0.8995833081 \mathrm{E}+00,0.1731535696 \mathrm{E}+00,0.2862511966 \mathrm{E}+02$,
$0.8053838597 \mathrm{E}+02,0.5366103444 \mathrm{E}+05,0.1629709955 \mathrm{E}+04,0.3870374725 \mathrm{E}+02$, $0.8053838597 \mathrm{E}+02,0.5366103444 \mathrm{E}+05,0.1629709955 \mathrm{E}+04,0.3870374725 \mathrm{E}+02$,
$0.3428740759 \mathrm{E}+01,0.5034302371 \mathrm{E}+02,0.1097897226 \mathrm{E}+03,0.2885232310 \mathrm{E}+02$, $0.3428740759 \mathrm{E}+01,0.5034302371 \mathrm{E}+02,0.1097897226 \mathrm{E}+03,0.2885232310 \mathrm{E}+02$,
$0.8029336503 \mathrm{E}+02,0.2220188995 \mathrm{E}+02,0.8861927102 \mathrm{E}+06,0.4733336542 \mathrm{E}+06$, $0.8029336503 \mathrm{E}+02,0.2220188995 \mathrm{E}+02,0.8861927102 \mathrm{E}+06,0.4733336542 \mathrm{E}+06$,
$0.3029516585 \mathrm{E}+07,-.1817848508 \mathrm{E}+08,0.9991246256 \mathrm{E}+07,0.8261668197 \mathrm{E}+03$, $.6116938989 \mathrm{E}+03,0.1264608042 \mathrm{E}+04$
$0.1050000000 \mathrm{E}+03,0.2192684171 \mathrm{E}+05,-.4241328585 \mathrm{E}+03,0.5496874477 \mathrm{E}+05$,,$~$
$0.1078288295 \mathrm{E}+04,-.1947050768 \mathrm{E}+02,0.1265774274 \mathrm{E}+04,0.3756119602 \mathrm{E}+02$,
$-.5766013328 \mathrm{E}+00,0.1207385589 \mathrm{E}+02,0.5118013206 \mathrm{E}+00,-.3639871623 \mathrm{E}+00$, $.5766013328 \mathrm{E}+00,0.1207385589 \mathrm{E}+02,0.5118013206 \mathrm{E}+00,-.3639871623 \mathrm{E}+00$, $0.7781855524 \mathrm{E}+00,0.7631569204 \mathrm{E}+00,-.2233516216 \mathrm{E}+00,-.6063873085 \mathrm{E}+00$,
$0.3945262007 \mathrm{E}+00,0.9042275150 \mathrm{E}+00,0.1634676669 \mathrm{E}+00,0.2862723025 \mathrm{E}+02$, $0.3945262007 \mathrm{E}+00,0.9042275150 \mathrm{E}+00,0.1634676669 \mathrm{E}+00,0.2862723025 \mathrm{E}+02$,
$0.8053612504 \mathrm{E}+02,0.5492207857 \mathrm{E}+05,0.1662909878 \mathrm{E}+04,0.3945825530 \mathrm{E}+02$, $0.8053612504 \mathrm{E}+02,0.5492207857 \mathrm{E}+05,0.1662909878 \mathrm{E}+04,0.3945825530 \mathrm{E}+02$,
$0.3602667173 \mathrm{E}+01,0.4962837275 \mathrm{E}+02,0.1109843786 \mathrm{E}+03,0.2886501241 \mathrm{E}+02$, $0.3602667173 \mathrm{E}+01,0.4962837275 \mathrm{E}+02,0.1109843786 \mathrm{E}+03,0.2886501241 \mathrm{E}+02$,
$0.8027954700 \mathrm{E}+02,0.2325467469 \mathrm{E}+02,0.8866416341 \mathrm{E}+06,0.4707009382 \mathrm{E}+06$, $0.8027954700 \mathrm{E}+02,0.2325467469 \mathrm{E}+02,0.8866416341 \mathrm{E}+06,0.4707009382 \mathrm{E}+06$,
$0.3030355307 \mathrm{E}+07,-.1817909373 \mathrm{E}+08,0.9992525802 \mathrm{E}+07,0.8510370047 \mathrm{E}+03$ $.6053032312 \mathrm{E}+03,0.1294068497 \mathrm{E}+04$
$0.1060000000 \mathrm{E}+03,0.2302425873 \mathrm{E}+05,-.4438964571 \mathrm{E}+03,0.5624077806 \mathrm{E}+05$, $0.1116266463 \mathrm{E}+04,-.2005194951 \mathrm{E}+02,0.1277787288 \mathrm{E}+04,0.3839537498 \mathrm{E}+02$, $.5862670215 \mathrm{E}+00,0.1195100739 \mathrm{E}+02,0.5165288421 \mathrm{E}+00,-.3526583774 \mathrm{E}+00$,

$.7802756078 \mathrm{E}+00,0.7632827045 \mathrm{E}+00,-.2233536952 \mathrm{E}+00,-.6062282078 \mathrm{E}+00$ | $0.7802756078 \mathrm{E}+00,0.7632827045 \mathrm{E}+00,-.2233536952 \mathrm{E}+00,-.6062282078 \mathrm{E}+00$, |
| :--- | $0.3880688963 \mathrm{E}+00,0.9087052304 \mathrm{E}+00,0.1538094145 \mathrm{E}+00,0.2862941522 \mathrm{E}+02$ $0.3782741792 \mathrm{E}+01,0.4891818337 \mathrm{E}+02,0.1696818567 \mathrm{E}+04,0.402171941 \mathrm{E}+02$ $0.8026526460 \mathrm{E}+02,0.2434239822 \mathrm{E}+02,0.8870677464 \mathrm{E}+06,0.4680682954 \mathrm{E}+06$,

$0.3031219154 \mathrm{E}+07,-.1817969575 \mathrm{E}+08,0.9993835046 \mathrm{E}+07,0.8764110345 \mathrm{E}+03$, $.5984310268 \mathrm{E}+03,0.1324000474 \mathrm{E}+04$
$0.1070000000 \mathrm{E}+03,0.2416007558 \mathrm{E}+05,-.4642463650 \mathrm{E}+03,0.5752476027 \mathrm{E}+05$ $0.1155080181 \mathrm{E}+04,-.2064300813 \mathrm{E}+02,0.1289673187 \mathrm{E}+04,0.3923272459 \mathrm{E}+02$, $.5958135665 \mathrm{E}+00,0.1181916283 \mathrm{E}+02,0.5211553406 \mathrm{E}+00,-.3413286468 \mathrm{E}+00$, $0.7822351730 \mathrm{E}+00,0.7634081590 \mathrm{E}+00,-.2233508178 \mathrm{E}+00,-.6060712787 \mathrm{E}+00$, $0.3815823550 \mathrm{E}+00,0.9130219970 \mathrm{E}+00,0.1441726024 \mathrm{E}+00,0.2863167619 \mathrm{E}+02$ $0.8053136064 \mathrm{E}+02,0.5748055089 \mathrm{E}+05,0.1731442545 \mathrm{E}+04,0.4097870523 \mathrm{E}+02$, $0.3969100235 \mathrm{E}+01,0.4821273690 \mathrm{E}+02,0.1133583346 \mathrm{E}+03,0.2889164993 \mathrm{E}+02$ $0.8025051072 \mathrm{E}+02,0.2546556640 \mathrm{E}+02,0.8874679686 \mathrm{E}+06,0.4654357160 \mathrm{E}+06$
$0.3032108630 \mathrm{E}+07,-.1818029066 \mathrm{E}+08,0.9995174459 \mathrm{E}+07,0.9022894885 \mathrm{E}+03$ $.5910692310 \mathrm{E}+03,0.1354401761 \mathrm{E}+04$,
$0.1080000000 \mathrm{E}+03,0.2533512929 \mathrm{E}+05^{\prime},-.4851921276 \mathrm{E}+03,0.5882055970 \mathrm{E}+05$
$0.1194731867 \mathrm{E}+04,-.2124353741 \mathrm{E}+02,0.1301423295 \mathrm{E}+04,0.4007002571 \mathrm{E}+02$ $.1194731867 \mathrm{E}+04,-.2124353741 \mathrm{E}+02,0.1301423295 \mathrm{E}+04,0.4007002571 \mathrm{E}+02$,,
$.6052048499 \mathrm{E}+00,0.1168032091 \mathrm{E}+02,0.5256664077 \mathrm{E}+00,-.3300385190 \mathrm{E}+00$, $-.7840595665 \mathrm{E}+00,0.7635324410 \mathrm{E}+00,-.2233435299 \mathrm{E}+00,-.6059173864 \mathrm{E}+00$, $0.3750907081 \mathrm{E}+00,0.9171653306 \mathrm{E}+00,0.1345909249 \mathrm{E}+00,0.2863401480 \mathrm{E}+02$ $0.8052885359 \mathrm{E}+02,0.5877773845 \mathrm{E}+05,0.1766787513 \mathrm{E}+04,0.4174210260 \mathrm{E}+02$, $0.4161878538 \mathrm{E}+01,0.4751227677 \mathrm{E}+02,0.1145369232 \mathrm{E}+03,0.2890560952 \mathrm{E}+02$ $0.8023527848 \mathrm{E}+02,0.2662466365 \mathrm{E}+02,0.8878425860 \mathrm{E}+06,0.4628032098 \mathrm{E}+06$ $0.3033024239 \mathrm{E}+07,-.1818087795 \mathrm{E}+08,0.9996544509 \mathrm{E}+07,0.9286727636 \mathrm{E}+03$, $.3033024239 \mathrm{E}+07,-.1818087795 \mathrm{E}+08$,
$.5832092684 \mathrm{E}+03,0.1385269635 \mathrm{E}+04$,
$.5832092684 \mathrm{E}+03,0.1385269635 \mathrm{E}+04, \quad-.5067431260 \mathrm{E}+03,0.6012803740 \mathrm{E}+05$ $0.1235219837 \mathrm{E}+04,-.2185334645 \mathrm{E}+02,0.1313031202 \mathrm{E}+04,0.4090575668 \mathrm{E}+02$ $.6143644203 \mathrm{E}+00,0.1153404974 \mathrm{E}+02,0.5300593097 \mathrm{E}+00,-.3188021494 \mathrm{E}+00$
. .020 $.7857495261 \mathrm{E}+00,0.7636550290 \mathrm{E}+00,-.2233320907 \mathrm{E}+00,-. .6057670954 \mathrm{E}+00$ $0.3686029365 \mathrm{E}+00,0.9211340656 \mathrm{E}+00,0.1250756108 \mathrm{E}+00,0.2863643268 \mathrm{E}+02$
$0.8052626092 \mathrm{E}+02,0.6008672082 \mathrm{E}+05,0.1802857884 \mathrm{E}+04,0.4250520764 \mathrm{E}+02$
$0.4361212715 \mathrm{E}+01,0.4681716495 \mathrm{E}+02,0.1157095292 \mathrm{E}+03,0.2892000292 \mathrm{E}+02$, $0.8021956192 \mathrm{E}+02,0.2782010587 \mathrm{E}+02,0.8881926511 \mathrm{E}+06,0.4601707925 \mathrm{E}+06$ $0.3033966485 \mathrm{E}+07,-.1818145712 \mathrm{E}+08,0.9997945661 \mathrm{E}+07,0.9555590163 \mathrm{E}+03$, $.5748463857 \mathrm{E}+03,0.1416599855 \mathrm{E}+04$
$0.1100000000 \mathrm{E}+03,0.2780629480 \mathrm{E}+05,-.5289085181 \mathrm{E}+03,0.6144704695 \mathrm{E}+05$, $0.1276543282 \mathrm{E}+04,-.2247219079 \mathrm{E}+02,0.1324488194 \mathrm{E}+04,0.4174095713 \mathrm{E}+02$ $-.6232773099 \mathrm{E}+00,0.1137844356 \mathrm{E}+02,0.5343432628 \mathrm{E}+00,-.3076017273 \mathrm{E}+00$, $0.7873109010 \mathrm{E}+00,0.7637764005 \mathrm{E}+00,-.2233161005 \mathrm{E}+00,-.6056199545 \mathrm{E}+00$, $0.3621089444 \mathrm{E}+00,0.9249384286 \mathrm{E}+00,0.1156114863 \mathrm{E}+00,0.2863893147 \mathrm{E}+02$, $0.8052358084 \mathrm{E}+02,0.6140735964 \mathrm{E}+05,0.1839656687 \mathrm{E}+04,0.4326852152 \mathrm{E}+02$, $0.4567238498 \mathrm{E}+01,0.4612765661 \mathrm{E}+02,0.1168757737 \mathrm{E}+03,0.2893483459 \mathrm{E}+02$, $0.8020335527 \mathrm{E}+02,0.2905228874 \mathrm{E}+02,0.8885195428 \mathrm{E}+06,0.4575384403 \mathrm{E}+06$, $0.3034935871 \mathrm{E}+07,-.1818202768 \mathrm{E}+08,0.9999378374 \mathrm{E}+07,0.9829466671 \mathrm{E}+03$, $.5659734532 \mathrm{E}+03,0.1448387595 \mathrm{E}+04$
$0.1110000000 \mathrm{E}+03,0.2910407753 \mathrm{E}+05,-.5516972187 \mathrm{E}+03,0.6277743272 \mathrm{E}+05$, $0.1318701465 \mathrm{E}+04,-.2309983696 \mathrm{E}+02,0.1335784936 \mathrm{E}+04,0.4257514334 \mathrm{E}+02$, $.6319831578 \mathrm{E}+00,0.1121365501 \mathrm{E}+02,0.5385175775 \mathrm{E}+00,-.2964436262 \mathrm{E}+00$, $0.7887458369 \mathrm{E}+00,0.7638971111 \mathrm{E}+00,-.2232947552 \mathrm{E}+00,-.6054755618 \mathrm{E}+00$, $0.3556121797 \mathrm{E}+00,0.9285798990 \mathrm{E}+00,0.1062042790 \mathrm{E}+00,0.2864151279 \mathrm{E}+02$, $0.8052081156 \mathrm{E}+02,0.6273950777 \mathrm{E}+05,0.1877186339 \mathrm{E}+04,0.4403167374 \mathrm{E}+02$, $0.4780091461 \mathrm{E}+01,0.4544396059 \mathrm{E}+02,0.1180352464 \mathrm{E}+03,0.2895010872 \mathrm{E}+02$, $0.8018665304 \mathrm{E}+02,0.3032158649 \mathrm{E}+02,0.8888213845 \mathrm{E}+06,0.4549061679 \mathrm{E}+06$, $0.3035932897 \mathrm{E}+07,-.1818258910 \mathrm{E}+08,0.1000084310 \mathrm{E}+08,0.1010834085 \mathrm{E}+04$ $.5565827665 \mathrm{E}+03,0.1480627782 \mathrm{E}+04$
$0.1120000000 \mathrm{E}+03,0.3044443916 \mathrm{E}+05,-.5751179231 \mathrm{E}+03,0.6411902962 \mathrm{E}+05$, $0.1361691454 \mathrm{E}+04,-.2373603357 \mathrm{E}+02,0.1346910625 \mathrm{E}+04,0.4340105975 \mathrm{E}+02$, $.6402530720 \mathrm{E}+00,0.1103257382 \mathrm{E}+02,0.5425809214 \mathrm{E}+00,-.2853373701 \mathrm{E}+00$, $0.7900560290 \mathrm{E}+00,0.7640166181 \mathrm{E}+00,-.2232692569 \mathrm{E}+00,-.6053341607 \mathrm{E}+00$, $0.3491196800 \mathrm{E}+00,0.9320587021 \mathrm{E}+00,0.9686085336 \mathrm{E}-01,0.2864417827 \mathrm{E}+02$
$0.8051795129 \mathrm{E}+02,0.6408300909 \mathrm{E}+05,0.1915446488 \mathrm{~F}+04,0.4478593079 \mathrm{E}+02$ $0.8051795129 \mathrm{E}+02,0.6408300909 \mathrm{E}+05,0.1915446488 \mathrm{E}+04,0.4478593079 \mathrm{E}+02$, $0.4999906922 \mathrm{E}+01,0.4476627193 \mathrm{E}+02,0.1191874615 \mathrm{E}+03,0.2896582858 \mathrm{E}+02$, $0.8016945073 \mathrm{E}+02,0.3162829636 \mathrm{E}+02,0.8891012731 \mathrm{E}+06,0.4522739574 \mathrm{E}+06$,
$0.3036958062 \mathrm{E}+07,-.1818314086 \mathrm{E}+08,0.1000234030 \mathrm{E}+08,0.1039218048 \mathrm{E}+04$, $3036958062 \mathrm{E}+\odot 7,-.1818314086 \mathrm{E}+08$
$5466663444 \mathrm{E}+03,0.1513313254 \mathrm{E}+04$
$-.1130000000 \mathrm{E}+03,0.3182820553 \mathrm{E}+05,-.5991788992 \mathrm{E}+03,0.6547165675 \mathrm{E}+05$, $0.1130000000 \mathrm{E}+03,0.3182820553 \mathrm{E}+05,-.5991788992 \mathrm{E}+03,0.6547165675 \mathrm{E}+05$,
$0.1405501176 \mathrm{E}+04,-.2438021494 \mathrm{E}+02,0.1357845920 \mathrm{E}+04,0.4421779397 \mathrm{E}+02$, $.1405501176 \mathrm{E}+04,-.2438021494 \mathrm{E}+02,0.1357845920 \mathrm{E}+04,0.4421779397 \mathrm{E}+02$,,
$. .6480669242 \mathrm{E}+00,0.1083718091 \mathrm{E}+02,0.5465292112 \mathrm{E}+00,-.2743018627 \mathrm{E}+00$, $0.7912422571 \mathrm{E}+00,0.7641339623 \mathrm{E}+00,-.2232410910 \mathrm{E}+00,-.6051964168 \mathrm{E}+00$, $0.7912422571 \mathrm{E}+00,0.7641339623 \mathrm{E}+00,-.2232410910 \mathrm{E}+00,-.6051964168 \mathrm{E}+00$,
$0.3426442892 \mathrm{E}+00,0.9353726014 \mathrm{E}+00,0.8759559188 \mathrm{E}-01,0.2864692951 \mathrm{E}+02$, $0.3426442892 \mathrm{E}+00,0.9353726014 \mathrm{E}+00,0.8759559188 \mathrm{E}-01,0.2864692951 \mathrm{E}+02$,
$0.8051499826 \mathrm{E}+02,0.6543769206 \mathrm{E}+05,0.1954424082 \mathrm{E}+04,0.4553106395 \mathrm{E}+02$, $0.8051499826 \mathrm{E}+02,0.6543769206 \mathrm{E}+05,0.1954424082 \mathrm{E}+04,0.4553106395 \mathrm{E}+02$,
$0.5226818831 \mathrm{E}+01,0.4409476039 \mathrm{E}+02,0.1203315011 \mathrm{E}+03,0.2898199373 \mathrm{E}+02$, $0.5226818831 \mathrm{E}+01,0.4409476039 \mathrm{E}+02,0.1203315011 \mathrm{E}+03,0.2898199373 \mathrm{E}+02$,
$0.8015174776 \mathrm{E}+02,0.3297241370 \mathrm{E}+02,0.8893598531 \mathrm{E}+06,0.4496418315 \mathrm{E}+06$, $0.8015174776 \mathrm{E}+02,0.3297241370 \mathrm{E}+02,0.8893598531 \mathrm{E}+06,0.4496418315 \mathrm{E}+06$,
$0.3038011856 \mathrm{E}+07,-.1818368244 \mathrm{E}+08,0.1000387040 \mathrm{E}+08,0.1068088550 \mathrm{E}+04$, $.3038011856 \mathrm{E}+07,-.1818368244 \mathrm{E}+08,0$
$. .5362130065 \mathrm{E}+03,0.1546426835 \mathrm{E}+04$,
$-.5362130065 \mathrm{E}+03,0.1546426835 \mathrm{E}+04$,
$0.1140000000 \mathrm{E}+03,0.3325619365 \mathrm{E}+05,-.6238879634 \mathrm{E}+03,0.6683511901 \mathrm{E}+05$, $0.1140000000 \mathrm{E}+03,0.3325619365 \mathrm{E}+05,-.6238879634 \mathrm{E}+03,0.6683511901 \mathrm{E}+05$,
$0.1450126325 \mathrm{E}+04,-.2503207010 \mathrm{E}+02,0.1368582804 \mathrm{E}+04,0.4503206570 \mathrm{E}+02$, $0.1450126325 \mathrm{E}+04,-.2503207010 \mathrm{E}+02,0.1368582804 \mathrm{E}+04,0.4503206570 \mathrm{E}+02$,
$-.6555725766 \mathrm{E}+00,0.1063560840 \mathrm{E}+02,0.5503641288 \mathrm{E}+00,-.2633419972 \mathrm{E}+00$, $0.7923069596 \mathrm{E}+00,0.7642488751 \mathrm{E}+00,-.2232094751 \mathrm{E}+00,-.6050629613 \mathrm{E}+00$, $0.3361889092 \mathrm{E}+00,0.9385246522 \mathrm{E}+00,0.7841233683 \mathrm{E}-01,0.2864976810 \mathrm{E}+02$, $0.8051195072 \mathrm{E}+02,0.6680337148 \mathrm{E}+05,0.1994119318 \mathrm{E}+04,0.4627561866 \mathrm{E}+02$, $0.5460959642 \mathrm{E}+01,0.4342963272 \mathrm{E}+02,0.1214670091 \mathrm{E}+03,0.2899860671 \mathrm{E}+02$, $0.8013354035 \mathrm{E}+02,0.3435417793 \mathrm{E}+02,0.8895987372 \mathrm{E}+06,0.4470098179 \mathrm{E}+06$, $0.3039094766 \mathrm{E}+07,-.1818421329 \mathrm{E}+08,0.1000543382 \mathrm{E}+08,0.1097441943 \mathrm{E}+04$, $.5252178189 \mathrm{E}+03,0.1579961796 \mathrm{E}+04$
$0.1150000000 \mathrm{E}+03,0.3472921794 \mathrm{E}+05,-.6492526204 \mathrm{E}+03,0.6820921469 \mathrm{E}+05$,
$0.1495565229 \mathrm{E}+04,-.2569126391 \mathrm{E}+02,0.1379114439 \mathrm{E}+04,0.4584570693 \mathrm{E}+02$, $0.1495565229 \mathrm{E}+04,-.2569126391 \mathrm{E}+02,0.1379114439 \mathrm{E}+04,0.4584570693 \mathrm{E}+02$, $.6627685273 \mathrm{E}+00,0.1042628701 \mathrm{E}+02,0.5540964196 \mathrm{E}+00,-.2524337861 \mathrm{E}+00$, $0.7932555335 \mathrm{E}+00,0.7643616724 \mathrm{E}+00,-.2231742969 \mathrm{E}+00,-.6049334401 \mathrm{E}+00$,
$0.3297398846 \mathrm{E}+00,0.9415255795 \mathrm{E}+00,0.6929063210 \mathrm{E}-01,0.2865269563 \mathrm{E}+02$, $0.3297398846 \mathrm{E}+00,0.9415255795 \mathrm{E}+00,0.6929063210 \mathrm{E}-01,0.2865269563 \mathrm{E}+02$, $0.8050880692 \mathrm{E}+02,0.6817985598 \mathrm{E}+05,0.2034534844 \mathrm{E}+04,0.4702101197 \mathrm{E}+02$,
$0.5702461335 \mathrm{E}+01,0.4277103859 \mathrm{E}+02,0.1225936901 \mathrm{E}+03,0.2901567062 \mathrm{E}+02$, $0.5702461335 \mathrm{E}+01,0.4277103859 \mathrm{E}+02,0.1225936901 \mathrm{E}+03,0.2901567062 \mathrm{E}+02$,
$0.8011482406 \mathrm{E}+02,0.3577387551 \mathrm{E}+02,0.8898211959 \mathrm{E}+06,0.4443779344 \mathrm{E}+06$, $0.8011482406 \mathrm{E}+02,0.3577387551 \mathrm{E}+02,0.8898211959 \mathrm{E}+06,0.4443779344 \mathrm{E}+06$,,
$0.3040207271 \mathrm{E}+07,-.1818473287 \mathrm{E}+08,0.1000703099 \mathrm{E}+08,0.1127276440 \mathrm{E}+04$, $.5136756850 \mathrm{E}+03,0.1613913613 \mathrm{E}+04$
$0.1160000000 \mathrm{E}+03,0.3624809189 \mathrm{E}+05,-.6752800664 \mathrm{E}+03,0.6959373448 \mathrm{E}+05$, $0.1541817126 \mathrm{E}+04,-.2635751692 \mathrm{E}+02,0.1389432877 \mathrm{E}+04,0.4665752218 \mathrm{E}+02$, $-.6696809311 \mathrm{E}+00,0.1020975436 \mathrm{E}+02,0.5577233102 \mathrm{E}+00,-.2415906740 \mathrm{E}+00$,
$0.7940898284 \mathrm{E}+00,0.7644723895 \mathrm{E}+00,-.2231359126 \mathrm{E}+00,-.6048076804 \mathrm{E}+00$ $0.7940898284 \mathrm{E}+00,0.7644723895 \mathrm{E}+00,-.2231359126 \mathrm{E}+00,-.6048076804 \mathrm{E}+00$,
$0.3233058537 \mathrm{E}+00,0.9443750901 \mathrm{E}+00,0.6024130007 \mathrm{E}-01,0.2865571366 \mathrm{E}+02$, $0.3233058537 \mathrm{E}+00,0.9443750901 \mathrm{E}+00,0.6024130007 \mathrm{E}-01,0.2865571366 \mathrm{E}+02$,
$0.8050556512 \mathrm{E}+02,0.6956694713 \mathrm{E}+05,0.2075673021 \mathrm{E}+04,0.4776622167 \mathrm{E}+02$, $0.5951455695 \mathrm{E}+01,0.4211906468 \mathrm{E}+02,0.1237111950 \mathrm{E}+03,0.2903318838 \mathrm{E}+02$, $0.8009559460 \mathrm{E}+02,0.3723178094 \mathrm{E}+02,0.8900203133 \mathrm{E}+06,0.4417461920 \mathrm{E}+06$, $0.3041349854 \mathrm{E}+07,-.1818524063 \mathrm{E}+08,0.1000866232 \mathrm{E}+08,0.1157590627 \mathrm{E}+04$, $.5015801242 \mathrm{E}+03,0.1648277831 \mathrm{E}+04$
$0.1170000000 \mathrm{E}+03,0.3781362728 \mathrm{E}+05,-.7019772113 \mathrm{E}+03,0.7098846203 \mathrm{E}+05$, $0.1588879489 \mathrm{E}+04,-.2703052941 \mathrm{E}+02,0.1399532169 \mathrm{E}+04,0.4746663085 \mathrm{E}+02$, $.6762912120 \mathrm{E}+00,0.9988126102 \mathrm{E}+01,0.5612392962 \mathrm{E}+00,-.2308373825 \mathrm{E}+00$, $0.7948110186 \mathrm{E}+00,0.7645807327 \mathrm{E}+00,-.2230940905 \mathrm{E}+00,-.6046861417 \mathrm{E}+00$, $0.3169018075 \mathrm{E}+00,0.9470708155 \mathrm{E}+00,0.5128464468 \mathrm{E}-01,0.2865882378 \mathrm{E}+02$, $0.3169018075 \mathrm{E}+00,0.9470708155 \mathrm{E}+00,0.5128464468 \mathrm{E}-01,0.28658$
$0.8050222356 \mathrm{E}+02,0.7096443998 \mathrm{E}+05,0.2117536061 \mathrm{E}+04,0.4851083464 \mathrm{E}+02$,, $0.6208074175 \mathrm{E}+01,0.4147385104 \mathrm{E}+02,0.1248192726 \mathrm{E}+03,0.2905116258 \mathrm{E}+02$, $0.8007584806 \mathrm{E}+02,0.3872813930 \mathrm{E}+02,0.8902058790 \mathrm{E}+06,0.4391145918 \mathrm{E}+06$, $0.8042522992 \mathrm{E}+07,-.1818573601 \mathrm{E}+08,0.1001032822 \mathrm{E}+08,0.1188382274 \mathrm{E}+04$,,$~$ $.4889271864 \mathrm{E}+03,0.1683049835 \mathrm{E}+04$,
$-.1180000000 \mathrm{E}+03,0.3942663325 \mathrm{E}+05,-.7293506701 \mathrm{E}+03,0.7239317563 \mathrm{E}+05$, $0.1636749772 \mathrm{E}+04,-.2771002228 \mathrm{E}+02,0.1409407136 \mathrm{E}+04,0.4827359938 \mathrm{E}+02$, $.6826510682 \mathrm{E}+00,0.9760953785 \mathrm{E}+01,0.5646486886 \mathrm{E}+00,-.2201674806 \mathrm{E}+00$, $0.7954232452 \mathrm{E}+00,0.7646871303 \mathrm{E}+00,-.2230487980 \mathrm{E}+00,-.6045682976 \mathrm{E}+00$, $0.7954232452 \mathrm{E}+00,0.76468186151 \mathrm{E}+00,-0.4241502767 \mathrm{E}-01,0.2866202755 \mathrm{E}+02$,
$0.3105244777 \mathrm{E}+00,0.949618{ }^{\prime}$, $0.8049878052 \mathrm{E}+02,0.7237212475 \mathrm{E}+05,0.2160126417 \mathrm{E}+04,0.4925528021 \mathrm{E}+02$, $0.6472447751 \mathrm{E}+01,0.4083553058 \mathrm{E}+02,0.1259177112 \mathrm{E}+03,0.2906959569 \mathrm{E}+02$, $0.8005558060 \mathrm{E}+02,0.4026318847 \mathrm{E}+02,0.8903781067 \mathrm{E}+06,0.4364831134 \mathrm{E}+06$, $0.3043727161 \mathrm{E}+07,-.1818621845 \mathrm{E}+08,0.1001202910 \mathrm{E}+08,0.1219649234 \mathrm{E}+04$ $.4757135963 \mathrm{E}+03,0.1718225380 \mathrm{E}+04$
$0.1190000000 \mathrm{E}+03,0.4108791676 \mathrm{E}+05,-.7574068063 \mathrm{E}+03,0.7380764818 \mathrm{E}+05$, $0.1685425987 \mathrm{E}+04,-.2839577268 \mathrm{E}+02,0.1419052341 \mathrm{E}+04,0.4907821965 \mathrm{E}+02$, $-.6888165137 \mathrm{E}+00,0.9528848437 \mathrm{E}+01,0.5679511738 \mathrm{E}+00,-.2095881926 \mathrm{E}+00$, $0.7959298045 \mathrm{E}+00,0.7647914778 \mathrm{E}+00,-.2230015995 \mathrm{E}+00,-.6044537056 \mathrm{E}+00$,,
$0.3041799791 \mathrm{E}+00,0.9520205230 \mathrm{E}+00,0.3363724336 \mathrm{E}-01,0.2866532652 \mathrm{E}+02$, $0.3041799791 \mathrm{E}+00,0.9520205230 \mathrm{E}+00,0.3363724336 \mathrm{E}-01,0.2866532652 \mathrm{E}+02$,
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$0.6744706993 \mathrm{E}+01,0.4020419966 \mathrm{E}+02,0.1270062879 \mathrm{E}+03,0.2908849012 \mathrm{E}+02$,
$0.8003478848 \mathrm{E}+02,0.4183715866 \mathrm{E}+02,0.8905387096 \mathrm{E}+06,0.4338517305 \mathrm{E}+06$ $0.3044962837 \mathrm{E}+07,-.1818668740 \mathrm{E}+08,0.1001376535 \mathrm{E}+08,0.1251389635 \mathrm{E}+04$ $.4619355888 \mathrm{E}+03,0.1753800479 \mathrm{E}+04$,
$\left.\begin{array}{l}0.1200000000 \mathrm{E}+03,0.4279828250 \mathrm{E}+05,-.7861517800 \mathrm{E}+03,0.7523164751 \mathrm{E}+05 \text {, }, ~ \\ 0.1734905822 \mathrm{E}+04\end{array}\right)$ $0.1734905822 \mathrm{E}+04,-.2908757863 \mathrm{E}+02,0.1428462908 \mathrm{E}+04,0.4988119304 \mathrm{E}+02$, $.6947406884 \mathrm{E}+00,0.9291303569 \mathrm{E}+01,0.5711520870 \mathrm{E}+00,-.1990914986 \mathrm{E}+00$, $0.7963340183 \mathrm{E}+00,0.7648934969 \mathrm{E}+00,-.2229529076 \mathrm{E}+00,-.6043425679 \mathrm{E}+00$,,$~$
$0.2978644523 \mathrm{E}+00,0.9542822309 \mathrm{E}+00,0.2494377405 \mathrm{E}-01,0.2866872226 \mathrm{E}+02$, $0.2978644523 \mathrm{E}+00,0.9542822309 \mathrm{E}+00,0.2494377405 \mathrm{E}-01,0.2866872226 \mathrm{E}+02$,
$0.8049158302 \mathrm{E}+02,0.7521720716 \mathrm{E}+05,0.2247498738 \mathrm{E}+04,0.5074391004 \mathrm{E}+02$, $0.8049158302 \mathrm{E}+02,0.7521720716 \mathrm{E}+05,0.2247498738 \mathrm{E}+04,0.5074391004 \mathrm{E}+02$,
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$0.3046230492 \mathrm{E}+07,-.1818714228 \mathrm{E}+08,0.1001553738 \mathrm{E}+08,0.1283601462 \mathrm{E}+04$ $.4475900273 \mathrm{E}+03,0.1789771224 \mathrm{E}+04$
$0.1210000000 \mathrm{E}+03,0.4455853329 \mathrm{E}+05,-.8155915080 \mathrm{E}+03,0.7666493620 \mathrm{E}+05$, $0.1785187449 \mathrm{E}+04,-.2978515318 \mathrm{E}+02,0.1437633520 \mathrm{E}+04,0.5068128894 \mathrm{E}+02$, $.7003540248 \mathrm{E}+00,0.9049713628 \mathrm{E}+01,0.5742483614 \mathrm{E}+00,-.1886982856 \mathrm{E}+00$, $0.7966377950 \mathrm{E}+00,0.7649926404 \mathrm{E}+00,-.2229022426 \mathrm{E}+00,-.6042357572 \mathrm{E}+00$, $0.2915906025 \mathrm{E}+00,0.9564034438 \mathrm{E}+00,0.1635155219 \mathrm{E}-01,0.2867221631 \mathrm{E}+02$, $0.8048782511 \mathrm{E}+02,0.7665416196 \mathrm{E}+05,0.2292285219 \mathrm{E}+04,0.5148767679 \mathrm{E}+02$, $0.7313402747 \mathrm{E}+01,0.3896284573 \mathrm{E}+02,0.1291530595 \mathrm{E}+03,0.2912767160 \mathrm{E}+02$, $0.7999161618 \mathrm{E}+02,0.4510271099 \mathrm{E}+02,0.8908254813 \mathrm{E}+06,0.4285892019 \mathrm{E}+06$, $0.3047530596 \mathrm{E}+07,-.1818758253 \mathrm{E}+08,0.1001734558 \mathrm{E}+08,0.1316283010 \mathrm{E}+04$ $.4326731938 \mathrm{E}+03,0.1826133749 \mathrm{E}+04$
$0.1220000000 \mathrm{E}+03,0.4636946935 \mathrm{E}+05,-.8457316046 \mathrm{E}+03,0.7810727254 \mathrm{E}+05$ $0.1836267928 \mathrm{E}+04,-.3048819194 \mathrm{E}+02,0.1446560571 \mathrm{E}+04,0.5147956960 \mathrm{E}+02$, $-.7056735643 \mathrm{E}+00,0.8803421243 \mathrm{E}+01,0.5772458389 \mathrm{E}+00,-.1783966619 \mathrm{E}+00$, $0.7968449488 \mathrm{E}+00,0.7650894913 \mathrm{E}+00,-.2228487806 \mathrm{E}+00,-.6041328424 \mathrm{E}+00$, $0.2853512076 \mathrm{E}+00,0.9583908660 \mathrm{E}+00,0.7850880020 \mathrm{E}-02,0.2867581022 \mathrm{E}+02$ $0.8048395878 \mathrm{E}+02,0.7810042382 \mathrm{E}+05,0.2337808144 \mathrm{E}+04,0.5223164067 \mathrm{E}+02$ $0.7610098394 \mathrm{E}+01,0.3835297356 \mathrm{E}+02,0.1302109118 \mathrm{E}+03,0.2914796255 \mathrm{E}+02$ $0.7996922927 \mathrm{E}+02,0.4679468543 \mathrm{E}+02,0.8909520776 \mathrm{E}+06,0.4259580504 \mathrm{E}+06$
$0.3048863617 \mathrm{E}+07,-.1818800757 \mathrm{E}+08$
$.4171833558 \mathrm{E}+03,0.1862884296 \mathrm{E}+04$
$0.1230000000 \mathrm{E}+03,0.4823188888 \mathrm{E}+05,-.8765773898 \mathrm{E}+03,0.7955841037 \mathrm{E}+05$ $.1888145802 \mathrm{E}+04,-.3119641327 \mathrm{E}+02,0.1455239051 \mathrm{E}+04,0.5227542856 \mathrm{E}+02$,
$.7107284381 \mathrm{E}+00,0.8553410102 \mathrm{E}+01,0.5801432292 \mathrm{E}+00,-1681989659 \mathrm{E}+00$ $-.7107284381 \mathrm{E}+00,0.8553410102 \mathrm{E}+01,0.5801432292 \mathrm{E}+00,-.1681989659 \mathrm{E}+00$ $0.2791543236 \mathrm{E}+00,0.9602460949 \mathrm{E}+00,-.5484483623 \mathrm{E}-03,0.2867950553 \mathrm{E}+02$, $0.2791543236 \mathrm{E}+00,0.9602460949 \mathrm{E}+00,-.5484483623 \mathrm{E}-03,0.2867950553 \mathrm{E}+02$,
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$0.7994630418 \mathrm{E}+02,0.4852637405 \mathrm{E}+02,0.8910679581 \mathrm{E}+06,0.4233269629 \mathrm{E}+06$,
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$-.4011168910 \mathrm{E}+03,0.1900019383 \mathrm{E}+04$,
$-.4011168910 \mathrm{E}+03,0.1900019383 \mathrm{E}+04$
$0.1233038188 \mathrm{E}+03,0.4880804494 \mathrm{E}+05,-.8860894639 \mathrm{E}+03,0.8000099865 \mathrm{E}+05$ $0.1904064196 \mathrm{E}+04,-.3141256434 \mathrm{E}+02,0.1457826789 \mathrm{E}+04,0.5251016711 \mathrm{E}+02$ $-.7120837005 \mathrm{E}+00,0.8485376950 \mathrm{E}+01,0.5809726683 \mathrm{E}+00,-.1652373640 \mathrm{E}+00$ $0.7969738843 \mathrm{E}+00,0.7652105041 \mathrm{E}+00,-.2227760522 \mathrm{E}+00,-.6040063865 \mathrm{E}+00$,
$0.2773511188 \mathrm{E}+00,0.9607639898 \mathrm{E}+00,-.2985430903 \mathrm{E}-02,0.2868064855 \mathrm{E}+02$, $0.2773511188 \mathrm{E}+00,0.9607639898 \mathrm{E}+00,-.2985430903 \mathrm{E}-02,0.2868064855 \mathrm{E}+02$,
$0.8047875214 \mathrm{E}+02,0.7999968245 \mathrm{E}+05,0.2398271494 \mathrm{E}+04,0.5319611203 \mathrm{E}+02$, $0.8047875214 \mathrm{E}+02,0.7999968245 \mathrm{E}+05,0.2398271494 \mathrm{E}+04,0.5319611203 \mathrm{E}+02$,
$0.8009576988 \mathrm{E}+01,0.3756874665 \mathrm{E}+02,0.1315742707 \mathrm{E}+03,0.2917512323 \mathrm{E}+02$, $0.8009576988 \mathrm{E}+01,0.3756874665 \mathrm{E}+02,0.1315742707 \mathrm{E}+03,0.2917512323 \mathrm{E}+02$,,
$0.7993923206 \mathrm{E}+02,0.4906038441 \mathrm{E}+02,0.8911009175 \mathrm{E}+06,0.4225276035 \mathrm{E}+06$,
$0.7993923206 \mathrm{E}+02,0.4906038441 \mathrm{E}+02,0.8911009175 \mathrm{E}+06,0.4225276035 \mathrm{E}+06$
$0.3050651846 \mathrm{E}+07,-.1818853796 \mathrm{E}+08,0.1002165111 \mathrm{E}+08,0.1393352088 \mathrm{E}+04$ $.3050651846 \mathrm{E}+07,-.1818853796 \mathrm{E}+08$,
$-.3961221043 \mathrm{E}+03,0.1911377355 \mathrm{E}+04$,
$0.1240000000 \mathrm{E}+03,0.5014658087 \mathrm{E}+05,-.9081337514 \mathrm{E}+03,0.8101810876 \mathrm{E}+05$ $0.1940790760 \mathrm{E}+04,-.3190887832 \mathrm{E}+02,0.1463702320 \mathrm{E}+04,0.5299019386 \mathrm{E}+02$,,
$-.7135057943 \mathrm{E}+00,0.8404455106 \mathrm{E}+01,0.5825624056 \mathrm{E}+00,-.1595358029 \mathrm{E}+00$, $.7135057943 \mathrm{E}+00,0.8404455106 \mathrm{E}+01,0.5825624056 \mathrm{E}+00,-.1595358029 \mathrm{E}+00$,
$0.7969751384 \mathrm{E}+00,0.7652534983 \mathrm{E}+00,-.2227451464 \mathrm{E}+00,-.6039633126 \mathrm{E}+00$, $0.7969751384 \mathrm{E}+00,0.7652534983 \mathrm{E}+00,-.2227451464 \mathrm{E}+00,-.6039633126 \mathrm{E}+00$,
$0.2738761159 \mathrm{E}+00,0.9617343330 \mathrm{E}+00,-.7677617044 \mathrm{E}-02,0.2868330374 \mathrm{E}+02$, $0.2738761159 \mathrm{E}+00,0.96173402,0.8101994961 \mathrm{E}+05,0.2431072074 \mathrm{E}+04,0.2868330374 \mathrm{E}+02$, $0.8047589405 \mathrm{E}+02,0.8101994961 \mathrm{E}+05,0.2431072074 \mathrm{E}+04,0.5365728843 \mathrm{E}+02$, $0.8228828830 \mathrm{E}+01,0.371561525 \mathrm{E}+02,0.8911693845 \mathrm{E}+03,0.2918995322 \mathrm{E}+02$
$0.7992283834 \mathrm{E}+02,0.5029790617 \mathrm{E}+02,0.8911693845 \mathrm{E}+06,0.4206959540 \mathrm{E}+06$
$0.3051630276 \mathrm{E}+07,-.1818880974 \mathrm{E}+08,0.1002299106 \mathrm{E}+08,0.1417115059 \mathrm{E}+04$ $.3845165926 \mathrm{E}+03,0.1937535375 \mathrm{E}+04$,
$0.1250000000 \mathrm{E}+03,0.5211426004 \mathrm{E}+05,-.9404035130 \mathrm{E}+03,0.8248621913 \mathrm{E}+05$ $0.1994098195 \mathrm{E}+04,-.3262285499 \mathrm{E}+02,0.1472084102 \mathrm{E}+04,0.5361419545 \mathrm{E}+02$, $.7143353527 \mathrm{E}+00,0.8373453510 \mathrm{E}+01,0.5844588826 \mathrm{E}+00,-.1526580889 \mathrm{E}+00$, $0.7969337002 \mathrm{E}+00,0.7652949255 \mathrm{E}+00,-.2227218982 \mathrm{E}+00,-.6039193928 \mathrm{E}+00$
$0.2696877668 \mathrm{E}+00,0.9628553702 \mathrm{E}+00,-.1334333099 \mathrm{E}-01,0.2868720624 \mathrm{E}+02$ $0.2696877668 \mathrm{E}+00,0.9628553702 \mathrm{E}+00,-.1334333099 \mathrm{E}-01,0.2868720624 \mathrm{E}+02$
$0.8047169239 \mathrm{E}+02,0.8249285561 \mathrm{E}+05,0.2478814931 \mathrm{E}+04,0.5426883961 \mathrm{E}+02$ $0.8047169239 \mathrm{E}+02,0.8249285561 \mathrm{E}+05,0.2478814931 \mathrm{E}+04,0.5426883961 \mathrm{E}+02$ $0.8551106150 \mathrm{E}+01,0.3657427322 \mathrm{E}+02,0.1333325430 \mathrm{E}+03,0.2921165470 \mathrm{E}+02$ $0.3053064806 \mathrm{E}+07,-.1818918585 \mathrm{E}+08,0.1002494780 \mathrm{E}+08,0.1451590091 \mathrm{E}+04$ $.3675461372 \mathrm{E}+03,0.1975428943 \mathrm{E}+04$,
$0.1260000000 \mathrm{E}+03,0.5413555597 \mathrm{E}+05,-.9733875691 \mathrm{E}+03,0.8396270354 \mathrm{E}+05$, $0.2048015128 \mathrm{E}+04,-.3333728781 \mathrm{E}+02,0.1480455253 \mathrm{E}+04,0.5422076186 \mathrm{E}+02$, $.7143332816 \mathrm{E}+00,0.8367891889 \mathrm{E}+01,0.5861952759 \mathrm{E}+00,-.1462875800 \mathrm{E}+00$, $0.7968532126 \mathrm{E}+00,0.7653266067 \mathrm{E}+00,-.2227010575 \mathrm{E}+00,-.6038869299 \mathrm{E}+00$, $0.2658012107 \mathrm{E}+00,0.9638486307 \mathrm{E}+00,-.1858853065 \mathrm{E}-01,0.2869121421 \mathrm{E}+02$, $0.8046737599 \mathrm{E}+02,0.8397445802 \mathrm{E}+05,0.2527296004 \mathrm{E}+04,0.5486732091 \mathrm{E}+02$, $0.8882130984 \mathrm{E}+01,0.3600650188 \mathrm{E}+02,0.1343698339 \mathrm{E}+03,0.2923383130 \mathrm{E}+02$, $0.7987427138 \mathrm{E}+02,0.5396119495 \mathrm{E}+02,0.8912999326 \mathrm{E}+06,0.4154343271 \mathrm{E}+06$, $0.3054534006 \mathrm{E}+07,-1818954485 \mathrm{E}+08,0.1002694262 \mathrm{E}+08,0.1486449854 \mathrm{E}+04$ $.3502910623 \mathrm{E}+03,0.2013700101 \mathrm{E}+04$
$.1270000000 \mathrm{E}+03,0.5621107676 \mathrm{E}+05$
. $2102542638 \mathrm{E}+04,-3405145616 \mathrm{E}+05,-.1007085963 \mathrm{E}+04,0.8544755447 \mathrm{E}+05$ $.2102542638 \mathrm{E}+04,-.3405145616 \mathrm{E}+02,0.1488816886 \mathrm{E}+04,0.5483499246 \mathrm{E}+02$ $.7967360369 \mathrm{E}+00,0.7653562775 \mathrm{E}+00,-.2226748195 \mathrm{E}+00,-.6038590011 \mathrm{E}+00$ $0.2619291287 \mathrm{E}+00,0.9647938315 \mathrm{E}+00,-.2379063542 \mathrm{E}-01,0.2869532880 \mathrm{E}+02$ $0.2619291287 \mathrm{E}+00,0.9647938315 \mathrm{E}+00,-.2379063542 \mathrm{E}-01,0.2869532880 \mathrm{E}+02$,
$0.8046294352 \mathrm{E}+02,0.8546476640 \mathrm{E}+05,0.2576513297 \mathrm{E}+04,0.5547241799 \mathrm{E}+02$ $0.8046294352 \mathrm{E}+02,0.854646640 \mathrm{E}+05,0.2576513297 \mathrm{E}+04,0.5547241799 \mathrm{E}+02$ $0.7984915642 \mathrm{E}+02,0.5585385131 \mathrm{E}+02,0.8913517480 \mathrm{E}+06,0.4128037525 \mathrm{E}+06$, $0.7984915642 \mathrm{E}+\odot 2,0.585385131 \mathrm{E}+02,0.8913517480 \mathrm{E}+06,0.4128037525 \mathrm{E}+06$,
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$0.1280000000 \mathrm{E}+03,0.5834143623 \mathrm{E}+05,-.1041498426 \mathrm{E}+04,0.8694075948 \mathrm{E}+05$ $.2157686344 \mathrm{E}+04,-.3476540697 \mathrm{E}+02,0.1497164239 \mathrm{E}+04,0.5545245704 \mathrm{E}+02$,
$. .7138406062 \mathrm{E}+00,0.8340472103 \mathrm{E}+01,0.5895408517 \mathrm{E}+00,-1337514884 \mathrm{E}+00^{\prime}$,
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$0.2581251026 \mathrm{E}+00,0.9656794191 \mathrm{E}+00,-.2889101900 \mathrm{E}-01,0.2869955118 \mathrm{E}+02$ $0.2581251026 \mathrm{E}+00,0.9656794191 \mathrm{E}+00,-.2889101900 \mathrm{E}-01,0.2869955118 \mathrm{E}+02$,
$0.8045839367 \mathrm{E}+02,0.8696378604 \mathrm{E}+05,0.2626465258 \mathrm{E}+04,0.5608072784 \mathrm{E}+02$, $0.9570814014 \mathrm{E}+01,0.3491174268 \mathrm{E}+02,0.1364486947 \mathrm{E}+03,0.2927963253 \mathrm{E}+02$
$0.7982347660 \mathrm{E}+02,0.5778788489 \mathrm{E}+02,0.8913961434 \mathrm{E}+06,0.4101733542 \mathrm{E}+06$
$0.3057577956 \mathrm{E}+07,-.1819021036 \mathrm{E}+08,0.1003104802 \mathrm{E}+08,0.1557330600 \mathrm{E}+04$, $.3149222726 \mathrm{E}+03,0.2091378759 \mathrm{E}+04$
$0.1290000000 \mathrm{E}+03,0.6052725159 \mathrm{E}+05,-.1076624741 \mathrm{E}+04,0.8844230463 \mathrm{E}+05$,
$0.2213447803 \mathrm{E}+04,-.3547912248 \mathrm{E}+02,0.1505498623 \mathrm{E}+04,0.5607023725 \mathrm{E}+02$, $0.2213447803 \mathrm{E}+04,-.3547912248 \mathrm{E}+02,0.1505498623 \mathrm{E}+04,0.5607023725 \mathrm{E}+02$, $. .7135928107 \mathrm{E}+00,0.8329252354 \mathrm{E}+01,0.5911156825 \mathrm{E}+00,-.1277156161 \mathrm{E}+00$, $0.7964113079 \mathrm{E}+00,0.7654096126 \mathrm{E}+00,-.2226311976 \mathrm{E}+00,-.6038074815 \mathrm{E}+00$, $0.2544216477 \mathrm{E}+00,0.9665009422 \mathrm{E}+00,-.3384603208 \mathrm{E}-01,0.2870388251 \mathrm{E}+02$, $0.8045372508 \mathrm{E}+02,0.8847152141 \mathrm{E}+05,0.2677150733 \mathrm{E}+04,0.5669000939 \mathrm{E}+02$ $0.9928669460 \mathrm{E}+01,0.3438392634 \mathrm{E}+02,0.1374903787 \mathrm{E}+03,0.2930326913 \mathrm{E}+02$, $0.7979722376 \mathrm{E}+02,0.5976384174 \mathrm{E}+02,0.8914329498 \mathrm{E}+06,0.4075431276 \mathrm{E}+06$, $0.3059153484 \mathrm{E}+07,-.1819051629 \mathrm{E}+08,0.1003315937 \mathrm{E}+08,0.1593355616 \mathrm{E}+04$, -. $2968023202 \mathrm{E}+03,0.2130789129 \mathrm{E}+04$,
$0.1300000000 \mathrm{E}+03,0.6276914054 \mathrm{E}+05,-.1112464658 \mathrm{E}+04,0.8995217894 \mathrm{E}+05$, $0.2269826770 \mathrm{E}+04,-.3619256421 \mathrm{E}+02,0.1513824281 \mathrm{E}+04,0.5668731450 \mathrm{E}+02$, $-.7132652903 \mathrm{E}+00,0.8323289443 \mathrm{E}+01,0.5926184683 \mathrm{E}+00,-.1218738055 \mathrm{E}+00$,
$0.7962098508 \mathrm{E}+00,0.7654321475 \mathrm{E}+00,-.2226133405 \mathrm{E}+00,-.6037854986 \mathrm{E}+00$ $0.2508325710 \mathrm{E}+00,0.9672590533 \mathrm{E}+00,-.3263864819 \mathrm{E}-01,-.6037854986 \mathrm{E}+00$, $0.8044893641 \mathrm{E}+02,0.8998798062 \mathrm{E}+05,0.2728568750 \mathrm{E}+04,0.5729954205 \mathrm{E}+02$, $0.1029566606 \mathrm{E}+02,0.3386879395 \mathrm{E}+02,0.1385339854 \mathrm{E}+03,0.2932740474 \mathrm{E}+02$, $0.7977038943 \mathrm{E}+02,0.6178228937 \mathrm{E}+02,0.8914638620 \mathrm{E}+06,0.4049130788 \mathrm{E}+06$, $0.3060765235 \mathrm{E}+07,-.1819080396 \mathrm{E}+08,0.1003531032 \mathrm{E}+08,0.1629771274 \mathrm{E}+04$, $.2783959364 \mathrm{E}+03,0.2170582577 \mathrm{E}+04$
$0.1310000000 \mathrm{E}+03,0.6506772013 \mathrm{E}+05,-.1149017842 \mathrm{E}+04,0.9147037655 \mathrm{E}+05$, $0.2326822235 \mathrm{E}+04,-.3690559912 \mathrm{E}+02,0.1522146983 \mathrm{E}+04,0.5730331349 \mathrm{E}+02$, $. .7127713457 \mathrm{E}+00,0.8323415661 \mathrm{E}+01,0.5940507151 \mathrm{E}+00,-.1162323522 \mathrm{E}+00$, $0.7959860478 \mathrm{E}+00,0.7654513250 \mathrm{E}+00,-.2225979666 \mathrm{E}+00,-.6037668544 \mathrm{E}+00$, $0.2473621173 \mathrm{E}+00,0.9679567065 \mathrm{E}+00,-.4326427323 \mathrm{E}-01,0.2871287667 \mathrm{E}+02$, $0.8044402632 \mathrm{E}+02,0.9151317762 \mathrm{E}+05,0.2780718464 \mathrm{E}+04,0.5790904099 \mathrm{E}+02$, $0.1067190256 \mathrm{E}+02,0.3336613202 \mathrm{E}+02,0.1395799448 \mathrm{E}+03,0.2935204592 \mathrm{E}+02$, $0.7974296473 \mathrm{E}+02,0.6384382028 \mathrm{E}+02,0.8914871897 \mathrm{E}+06,0.4022832178 \mathrm{E}+06$ $.3062413599 \mathrm{E}+07,-.1819107308 \mathrm{E}+08$,
$.2597086047 \mathrm{E}+03,0.2210761147 \mathrm{E}+04$,

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

$0.1320000000 \mathrm{E}+03,0.6742360657 \mathrm{E}+05,-.1186283807 \mathrm{E}+04,0.9299689771 \mathrm{E}+05$, $.2384434051 \mathrm{E}+04,-.3761808736 \mathrm{E}+02,0.1530473136 \mathrm{E}+04,0.5792043145 \mathrm{E}+02$, $-.7122009504 \mathrm{E}+00,0.8330255223 \mathrm{E}+01,0.5954158344 \mathrm{E}+00,-.1107853960 \mathrm{E}+00$, $0.7957427852 \mathrm{E}+00,0.7654676168 \mathrm{E}+00,-.2225844530 \mathrm{E}+00,-.6037511813 \mathrm{E}+00$,
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$0.1330000000 \mathrm{E}+03,0.6983741672 \mathrm{E}+05,-.1224261974 \mathrm{E}+04,0.9453174935 \mathrm{E}+05$, $0.2442662846 \mathrm{E}+04,-.3832994714 \mathrm{E}+02,0.1538809670 \mathrm{E}+04,0.5853671404 \mathrm{E}+02$, $.7114788605 \mathrm{E}+00,0.8344402993 \mathrm{E}+01,0.5967136424 \mathrm{E}+00,-1055432367 \mathrm{E}+00$ $0.7954831577 \mathrm{E}+00,0.7654810185 \mathrm{E}+00,-.2225722394 \mathrm{E}+00,-.6037386922 \mathrm{E}+00$,
$0.2407730035 \mathrm{E}+00,0.9691863719 \mathrm{E}+00,-.5202054734 \mathrm{E}-01,0.2872232058 \mathrm{E}+02$, $0.2407730035 \mathrm{E}+00,0.9691863719 \mathrm{E}+00,-.5202054734 \mathrm{E}-01,0.2872232058 \mathrm{E}+02$,
$0.8043383652 \mathrm{E}+02,0.9458987551 \mathrm{E}+05,0.2887214257 \mathrm{E}+04,0.5913275026 \mathrm{E}+02$, $0.8043383652 \mathrm{E}+02,0.9458987551 \mathrm{E}+05,0.2887214257 \mathrm{E}+04,0.5913275026 \mathrm{E}+02$,
$0.1145248955 \mathrm{E}+02,0.3239736633 \mathrm{E}+02,0.1416808207 \mathrm{E}+03,0.2940287418 \mathrm{E}+02$, $0.1145248955 \mathrm{E}+02,0.3239736633 \mathrm{E}+02,0.1416808207 \mathrm{E}+03,0.2940287418 \mathrm{E}+02$,
$0.7968630530 \mathrm{E}+02,0.6809875032 \mathrm{E}+02,0.8915170868 \mathrm{E}+06,0.3970240646 \mathrm{E}+06$, $0.7968630530 \mathrm{E}+02,0.6809875032 \mathrm{E}+02,0.8915170868 \mathrm{E}+06,0.3970240646 \mathrm{E}+06$,
$0.3065821732 \mathrm{E}+07,-.1819155457 \mathrm{E}+08,0.1004200464 \mathrm{E}+08,0.1741368089 \mathrm{E}+04$, $2215137718 \mathrm{E}+03,0.2292285975 \mathrm{E}+04$
$0.1340000000 \mathrm{E}+03,0.7230976692 \mathrm{E}+05,-.1262951613 \mathrm{E}+04,0.9607494569 \mathrm{E}+05$, $0.2501507380 \mathrm{E}+04,-.3904096634 \mathrm{E}+02,0.1547164101 \mathrm{E}+04,0.5915211352 \mathrm{E}+02$, $.7105146513 \mathrm{E}+00,0.8365775614 \mathrm{E}+01,0.5979482117 \mathrm{E}+00,-.1005006014 \mathrm{E}+00$, $0.7952091330 \mathrm{E}+00,0.7654911770 \mathrm{E}+00,-.2225609486 \mathrm{E}+00,-.6037299744 \mathrm{E}+00$,,
$0.2376577245 \mathrm{E}+00,0.9697248338 \mathrm{E}+00,-.5614759752 \mathrm{E}-01,0.2872721409 \mathrm{E}+02$, $0.2376577245 \mathrm{E}+00,0.9697248338 \mathrm{E}+00,-.5614759752 \mathrm{E}-01,0.2872721409 \mathrm{E}+02$,
$0.8042855413 \mathrm{E}+02,0.9614144080 \mathrm{E}+05,0.2941560831 \mathrm{E}+04,0.5974498780 \mathrm{E}+02$, $0.8042855413 \mathrm{E}+02,0.9614144080 \mathrm{E}+05,0.2941560831 \mathrm{E}+04,0.5974498780 \mathrm{E}+02$,,$~$ $0.1185703709 \mathrm{E}+02,0.3193086631 \mathrm{E}+02,0.1427367658 \mathrm{E}+03,0.2942907654 \mathrm{E}+02$,
$0.7965705013 \mathrm{E}+02,0.7029352130 \mathrm{E}+02,0.8915247748 \mathrm{E}+06,0.3943947718 \mathrm{E}+06$, $0.7965705013 \mathrm{E}+02,0.7029352130 \mathrm{E}+02,0.8915247748 \mathrm{E}+06,0.3943947718 \mathrm{E}+06$,
$0.3067582288 \mathrm{E}+07,-.1819176639 \mathrm{E}+08,0.1004431787 \mathrm{E}+08,0.1779353638 \mathrm{E}+04$, $.2020191245 \mathrm{E}+03,0.2333638581 \mathrm{E}+04$
$0.1350000000 \mathrm{E}+03,0.7484127262 \mathrm{E}+05,-.1302351763 \mathrm{E}+04,0.9762650814 \mathrm{E}+05$, $0.2560967145 \mathrm{E}+04,-.3975090412 \mathrm{E}+02,0.1555543321 \mathrm{E}+04,0.5976717649 \mathrm{E}+02$, $.7092995145 \mathrm{E}+00,0.8394050607 \mathrm{E}+01,0.5991239383 \mathrm{E}+00,-.9564691966 \mathrm{E}-01$, $0.7949227468 \mathrm{E}+00,0.7654982268 \mathrm{E}+00,-.2225506637 \mathrm{E}+00,-.6037248271 \mathrm{E}+00$, $0.2346550049 \mathrm{E}+00,0.9702179492 \mathrm{E}+00,-.6011788269 \mathrm{E}-01,0.2873222350 \mathrm{E}+02$, $0.8042314494 \mathrm{E}+02,0.9770187326 \mathrm{E}+05,0.2996639430 \mathrm{E}+04,0.6035792058 \mathrm{E}+02$,
$0.1227121842 \mathrm{E}+02,0.3147602445 \mathrm{E}+02,0.1437970643 \mathrm{E}+03,0.2945581474 \mathrm{E}+02$, $0.1227121842 \mathrm{E}+02,0.3147602445 \mathrm{E}+02,0.1437970643 \mathrm{E}+03,0.2945581474 \mathrm{E}+02$, $0.7962716398 \mathrm{E}+02,0.7253409813 \mathrm{E}+02,0.8915281184 \mathrm{E}+06,0.3917656685 \mathrm{E}+06$,
$0.3069381029 \mathrm{E}+07,-.1819195860 \mathrm{E}+08,0.1004667265 \mathrm{E}+08,0.1817733814 \mathrm{E}+04$ $0.3069381029 \mathrm{E}+07,-.1819195860 \mathrm{E}+08,0.1004667265 \mathrm{E}+08,0.1817733814 \mathrm{E}+04$ $.1822682801 \mathrm{E}+03,0.2375388375 \mathrm{E}+04$
$0.1360000000 \mathrm{E}+03,0.7743254888 \mathrm{E}+05,-.1342461198 \mathrm{E}+04,0.9918646503 \mathrm{E}+05$, $0.2621041804 \mathrm{E}+04,-.4045946386 \mathrm{E}+02,0.1563954279 \mathrm{E}+04,0.6038198633 \mathrm{E}+02$, $-.7077756028 \mathrm{E}+00,0.8429227274 \mathrm{E}+01,0.6002436116 \mathrm{E}+00,-.9097739075 \mathrm{E}-01$, $0.7946261518 \mathrm{E}+00,0.7655019836 \mathrm{E}+00,-.2225428407 \mathrm{E}+00,-.6037229473 \mathrm{E}+00$, $0.2317634996 \mathrm{E}+00,0.9706687377 \mathrm{E}+00,-.6393654538 \mathrm{E}-01,0.2873734997 \mathrm{E}+02$, $0.8041760763 \mathrm{E}+02,0.9927122477 \mathrm{E}+05,0.3052449852 \mathrm{E}+04,0.6097160890 \mathrm{E}+02$, $0.1269513165 \mathrm{E}+02,0.3103263755 \mathrm{E}+02,0.1448622301 \mathrm{E}+03,0.2948309692 \mathrm{E}+02$, $0.7959663578 \mathrm{E}+02,0.7482121753 \mathrm{E}+02,0.8915251775 \mathrm{E}+06,0.3891367570 \mathrm{E}+06$, $0.3071218349 \mathrm{E}+07$, . $1622674750 \mathrm{E}+03$, $0.1370000000 \mathrm{E}+03$, $.13700000 \mathrm{E}+03,0.8008421051 \mathrm{E}+05$
$.2681731182 \mathrm{E}+04,-.4116637557 \mathrm{E}+02,-.1383278398 \mathrm{E}+04,0.1007548517 \mathrm{E}+06$, $7060067211 \mathrm{E}+00,0.8472163250 \mathrm{E}+01,0.6013081596 \mathrm{E}+00,-8649606417 \mathrm{E}+02$, $0.7943216780 \mathrm{E}+00,0.7655020722 \mathrm{E}+00,-.2225386573 \mathrm{E}+00,-.6037243770 \mathrm{E}+00$, $0.2289870621 \mathrm{E}+00,0.9710792846 \mathrm{E}+00,-.6760139408 \mathrm{E}-01,0.2874259465 \mathrm{E}+02$, $0.2289870621 \mathrm{E}+00,0.9710792846 \mathrm{E}+00,-.6760139408 \mathrm{E}-01,0.2874259465 \mathrm{E}+02$,
$0.8041194084 \mathrm{E}+02,0.1008495550 \mathrm{E}+06,0.3108992065 \mathrm{E}+04,0.6158615297 \mathrm{E}+02$, $0.8041194084 \mathrm{E}+02,0.1008495550 \mathrm{E}+06,0.3108992065 \mathrm{E}+04,0.6158615297 \mathrm{E}+02$,,
$0.1312887483 \mathrm{E}+02,0.3060050524 \mathrm{E}+02,0.1459327942 \mathrm{E}+03,0.2951093161 \mathrm{E}+02$, $0.7956545400 \mathrm{E}+02,0.7715564931 \mathrm{E}+02,0.8915182532 \mathrm{E}+06,0.3865080384 \mathrm{E}+06$, $0.7956545400 \mathrm{E}+02,0.1815564931 \mathrm{E}+02,0.8915182532 \mathrm{E}+06,0.3865080384 \mathrm{E}+06$,
$0.3073094646 \mathrm{E}+07,-.1819228312 \mathrm{E}+08,0.1005150848 \mathrm{E}+08,0.1895682201 \mathrm{E}+04$, $.3073094646 \mathrm{E}+07,-.1819228312 \mathrm{E}+08$,
$.1420230720 \mathrm{E}+03,0.2460091482 \mathrm{E}+04$,
$.1420230720 \mathrm{E}+03,0.2460091482 \mathrm{E}+04$
$0.1380000000 \mathrm{E}+03,0.8279687205 \mathrm{E}+05,-.1424801595 \mathrm{E}+04,0.1023317112 \mathrm{E}+06$, $0.2743034889 \mathrm{E}+04,-.4187139978 \mathrm{E}+02,0.1580901236 \mathrm{E}+04,0.6161067233 \mathrm{E}+02$,,$~$
$-.7040125399 \mathrm{E}+00,0.8523663329 \mathrm{E}+01,0.6023179935 \mathrm{E}+00$ $.7040125399 \mathrm{E}+00,0.8523663329 \mathrm{E}+01,0.6023179935 \mathrm{E}+00,-.8220750885 \mathrm{E}-01$, $0.7940119396 \mathrm{E}+00,0.7654991391 \mathrm{E}+00,-.2225361566 \mathrm{E}+00,-.6037290180 \mathrm{E}+00$,
$0.2263274239 \mathrm{E}+00,0.9714523069 \mathrm{E}+00,-.7110775407 \mathrm{E}-01,0.2874795868 \mathrm{E}+02$, $0.2263274239 \mathrm{E}+00,0.9714523069 \mathrm{E}+00,-.7110775407 \mathrm{E}-01,0.2874795868 \mathrm{E}+02$,
$0.8040614324 \mathrm{E}+02,0.1024369322 \mathrm{E}+06,0.3166266308 \mathrm{E}+04,0.6220147438 \mathrm{E}+02$, $0.8040614324 \mathrm{E}+02,0.1024369322 \mathrm{E}+06,0.3166266308 \mathrm{E}+04,0.6220147438 \mathrm{E}+02$,
$0.1357254586 \mathrm{E}+02,0.3017944676 \mathrm{E}+02,0.1470093467 \mathrm{E}+03,0.2953932783 \mathrm{E}+02$, $0.1357254586 \mathrm{E}+02,0.3017944676 \mathrm{E}+02,0.1470093467 \mathrm{E}+03,0.2953932783 \mathrm{E}+02$,
$0.7953360646 \mathrm{E}+02,0.7953820717 \mathrm{E}+02,0.8915077573 \mathrm{E}+06,0.3838795101 \mathrm{E}+06$ $0.3075010317 \mathrm{E}+07,-.1819241496 \mathrm{E}+08,0.1005399032 \mathrm{E}+08,0.1935252661 \mathrm{E}+04$,
$.1215424531 \mathrm{E}+03,0.2503051519 \mathrm{E}+04$,
$0.1390000000 \mathrm{E}+03,0.8557114772 \mathrm{E}+05,-.1467028792 \mathrm{E}+04,0.1039170950 \mathrm{E}+06$
$0.2804952801 \mathrm{E}+04,-.4257432437 \mathrm{E}+02,0.1589453865 \mathrm{E}+04,0.6222517460 \mathrm{E}+02$, $0.2804952801 \mathrm{E}+04,-.4257432437 \mathrm{E}+02,0.1589453865 \mathrm{E}+04,0.6222517469 \mathrm{E}+02$, $.7017988784 \mathrm{E}+00,0.8583008795 \mathrm{E}+01,0.6032781361 \mathrm{E}+00,-.7809630724 \mathrm{E}-01$, $0.7936979636 \mathrm{E}+00,0.7654936275 \mathrm{E}+00,-.2225340466 \mathrm{E}+00,-.6037367840 \mathrm{E}+00$, $0.2237744330 \mathrm{E}+00,0.9717919350 \mathrm{E}+00,-.7446769935 \mathrm{E}-01,0.2875344321 \mathrm{E}+02$ $0.8040021348 \mathrm{E}+02,0.1040334340 \mathrm{E}+06,0.3224273000 \mathrm{E}+04,0.6281825313 \mathrm{E}+02$ $0.1402624256 \mathrm{E}+02,0.2976928078 \mathrm{E}+02,0.1480924900 \mathrm{E}+03,0.2956829502 \mathrm{E}+02$
$0.7950108043 \mathrm{E}+02,0.8196974236 \mathrm{E}+02,0.8914939653 \mathrm{E}+06,0.3812511700 \mathrm{E}+06$,
$0.3076965760 \mathrm{E}+07,-.1819252619 \mathrm{E}+08,0.1005651534 \mathrm{E}+08,0.1975222291 \mathrm{E}+04$ $0.3076965760 \mathrm{E}+07,-.1819252619 \mathrm{E}+08,0$
$-.1008329729 \mathrm{E}+03,0.2546422195 \mathrm{E}+04$,
$.1008329729 \mathrm{E}+03,0.2546422195 \mathrm{E}+04$,
$0.1400000000 \mathrm{E}+03,0.8840765203 \mathrm{E}+05,-.1509957769 \mathrm{E}+04,0.1055110625 \mathrm{E}+06$
$0.2867485507 \mathrm{E}+04,-.4327489559 \mathrm{E}+02,0.1598069810 \mathrm{E}+04,0.6284003791 \mathrm{E}+02$, $.6992751277 \mathrm{E}+00,0.8650539222 \mathrm{E}+01,0.6041909832 \mathrm{E}+00,-.7416186620 \mathrm{E}-01$, $0.7933809132 \mathrm{E}+00,0.7654847962 \mathrm{E}+00,-.2225328815 \mathrm{E}+00,-.6037484107 \mathrm{E}+00$,
$0.2213284496 \mathrm{E}+00,0.9721003725 \mathrm{E}+00,-.7768257940 \mathrm{E}-01,0.2875904937 \mathrm{E}+02$, $0.2213284496 \mathrm{E}+00,0.9721003725 \mathrm{E}+00,-.7768257940 \mathrm{E}-01,0.2875904937 \mathrm{E}+02$,
$0.8039415022 \mathrm{E}+02,0.1056391465 \mathrm{E}+06,0.3283012788 \mathrm{E}+04,0.6343651298 \mathrm{E}+02$, $0.8039415022 \mathrm{E}+02,0.1056391465 \mathrm{E}+06,0.3283012788 \mathrm{E}+04,0.6343651298 \mathrm{E}+02$,
$0.1449006270 \mathrm{E}+02,0.2936981096 \mathrm{E}+02,0.1491828037 \mathrm{E}+03,0.2959784299 \mathrm{E}+02$, $0.7946786264 \mathrm{E}+02,0.8445114008 \mathrm{E}+02,0.8914759505 \mathrm{E}+06,0.3786230170 \mathrm{E}+06$ $0.3078961374 \mathrm{E}+07,-.1819261661 \mathrm{E}+08,0.1005908393 \mathrm{E}+08,0.2015592771 \mathrm{E}+04$, $.7990114020 \mathrm{E}+02,0.2590207435 \mathrm{E}+04$
$0.1410000000 \mathrm{E}+03,0.9130699974 \mathrm{E}+05,-.1553586016 \mathrm{E}+04,0.1071136814 \mathrm{E}+06$ $0.2930632791 \mathrm{E}+04,-.4397282860 \mathrm{E}+02,0.1606757204 \mathrm{E}+04,0.6345457201 \mathrm{E}+02$, $.6966054320 \mathrm{E}+00,0.8725741012 \mathrm{E}+01,0.6050573794 \mathrm{E}+00,-.7039905935 \mathrm{E}-01$, $0.7930633897 \mathrm{E}+00,0.7654731154 \mathrm{E}+00,-.2225363094 \mathrm{E}+00,-.6037619569 \mathrm{E}+00$, $0.2189896737 \mathrm{E}+00,0.9723793310 \mathrm{E}+00,-.8075864891 \mathrm{E}-01,0.2876477832 \mathrm{E}+02$, $0.8038795210 \mathrm{E}+02,0.1072541651 \mathrm{E}+06,0.3342485733 \mathrm{E}+04,0.6405549566 \mathrm{E}+02$, $0.1496410404 \mathrm{E}+02,0.2898085519 \mathrm{E}+02,0.1502808919 \mathrm{E}+03,0.2962798174 \mathrm{E}+02$ $0.7943393954 \mathrm{E}+02,0.8698330411 \mathrm{E}+02,0.8914408460 \mathrm{E}+06,0.3759950741 \mathrm{E}+06$, $0.3080997562 \mathrm{E}+07,-.1819268598 \mathrm{E}+08,0.1006169653 \mathrm{E}+08,0.2056365350 \mathrm{E}+04$ $-.5875415757 \mathrm{E}+02,0.2634410821 \mathrm{E}+04$,
$0.1420000000 \mathrm{E}+03,0.946980552 \mathrm{E}+05,-.1597910865 \mathrm{E}+04,0.1087250270 \mathrm{E}+06$ $.299394946 \mathrm{E}+04,-.4466807879 \mathrm{E}+02,0.1615524171 \mathrm{E}+04,0.6406960645 \mathrm{E}+02$,
$.6938710675 \mathrm{E}+00,0.8810070236 \mathrm{E}+01,0.6058768805 \mathrm{E}+00,-6681234460 \mathrm{E}-01$ $.6938710675 \mathrm{E}+00,0.8810070236 \mathrm{E}+01,0.6058768805 \mathrm{E}+00,-.6681234460 \mathrm{E}-01$, $0.7927479526 \mathrm{E}+00,0.7654592653 \mathrm{E}+00,-.2225439163 \mathrm{E}+00,-.6037767125 \mathrm{E}+0 \mathrm{C}^{2}$,
$0.2167609718 \mathrm{E}+00,0.9726306164 \mathrm{E}+00,-.8369208555 \mathrm{E}-01,0.2877063118 \mathrm{E}+02$, $0.2167609718 \mathrm{E}+00,0.9726306164 \mathrm{E}+00,-.8369208555 \mathrm{E}-01,0.2877063118 \mathrm{E}+02$,
$0.8038161779 \mathrm{E}+02,0.1088785938 \mathrm{E}+06,0.3402692269 \mathrm{E}+04,0.6467621870 \mathrm{E}+02$, $0.8038161779 \mathrm{E}+02,0.1088785938 \mathrm{E}+06,0.3402692269 \mathrm{E}+04,0.6467621870 \mathrm{E}+02$,
$0.1544846425 \mathrm{E}+02,0.2860222811 \mathrm{E}+02,0.1513873658 \mathrm{E}+03,0.2965872180 \mathrm{E}+02$, $0.1544846425 \mathrm{E}+02,0.28602211 \mathrm{E}+02,0.8914032091 \mathrm{E}+06,0.3733673595 \mathrm{E}+06$,, $0.7939929695 \mathrm{E}+02,0.8956718250 \mathrm{E}+02,0.8914032091 \mathrm{E}+06,0.3733673595 \mathrm{E}+06$,
$0.3083074727 \mathrm{E}+07,-.1819273411 \mathrm{E}+08,0.1006435353 \mathrm{E}+08,0.2097541415 \mathrm{E}+04$ $-.3739894062 \mathrm{E}+02,-0.2679036396 \mathrm{E}+04$,
.-
$0.1426866784 \mathrm{E}+03,0.9634136808 \mathrm{E}+05,-.1628749773 \mathrm{E}+04,0.1098366003 \mathrm{E}+06$, $.3038535335 \mathrm{E}+04,-.4514387488 \mathrm{E}+02,0.1621595263 \mathrm{E}+04,0.6449217631 \mathrm{E}+02$, $.6919061465 \mathrm{E}+00,0.8873616684 \mathrm{E}+01,0.6064132528 \mathrm{E}+00,-.6445303456 \mathrm{E}-01$, $0.7925331370 \mathrm{E}+00,0.7654484289 \mathrm{E}+00,-.2225501912 \mathrm{E}+00,-.6037881376 \mathrm{E}+00$,
$0.2152943789 \mathrm{E}+00,0.9727883730 \mathrm{E}+00,-.8562191132 \mathrm{E}-01,0.2877472257 \mathrm{E}+02$, $0.2152943789 \mathrm{E}+00,0.9727883730 \mathrm{E}+00,-.8562191132 \mathrm{E}-01,0.2877472257 \mathrm{E}+02$,
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$0.3084525010 \mathrm{E}+07,-.1819275474 \mathrm{E}+08,0.1006620398 \mathrm{E}+08,0.2126050685 \mathrm{E}+04$, $0.3084525010 \mathrm{E}+07,-.1819275474 \mathrm{E}+08$,
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$0.8037718858 \mathrm{E}+02,0.1099995622 \mathrm{E}+06,0.3444460212 \mathrm{E}+04,0.6510346083 \mathrm{E}+02$, $0.8037718858 \mathrm{E}+02,0.1099995622 \mathrm{E}+06,0.3444460212 \mathrm{E}+04,0.6510346083 \mathrm{E}+02$,
$0.1578709030 \mathrm{E}+02,0.2834812902 \mathrm{E}+02,0.1521523700 \mathrm{E}+03,0.2968018443 \mathrm{E}+02$, $0.7937508413 \mathrm{E}+02,0.9137195036 \mathrm{E}+02,0.8913760024 \mathrm{E}+06,0.3715630953 \mathrm{E}+06$ $0.3084525010 \mathrm{E}+07,-.1819275474 \mathrm{E}+08,0.1006620398 \mathrm{E}+08,0.2126050685 \mathrm{E}+04$, $-.2261836574 \mathrm{E}+02,0.2709926760 \mathrm{E}+04$,
$0.1430000000 \mathrm{E}+03,0.9729668442 \mathrm{E}+05,-.1642929577 \mathrm{E}+04,0.1103451837 \mathrm{E}+06$, $0.3058772345 \mathrm{E}+04,-.4536051880 \mathrm{E}+02,0.1624380316 \mathrm{E}+04,0.6468521554 \mathrm{E}+02$, $.6909835632 \mathrm{E}+00,0.8903955251 \mathrm{E}+01,0.6066515733 \mathrm{E}+00,-.6340182012 \mathrm{E}-01$, $0.7924355354 \mathrm{E}+00,0.7654431555 \mathrm{E}+00,-.2225532632 \mathrm{E}+00,-.6037936906 \mathrm{E}+00$, $0.2146407333 \mathrm{E}+00,0.9728567491 \mathrm{E}+00,-.8648179802 \mathrm{E}-01,0.2877660910 \mathrm{E}+02$, $0.8037514593 \mathrm{E}+02,0.1105125467 \mathrm{E}+06,0.3463633532 \mathrm{E}+04,0.6529881306 \mathrm{E}+02$, $0.1594324099 \mathrm{E}+02,0.2823376708 \mathrm{E}+02,0.1525029184 \mathrm{E}+03,0.2969007453 \mathrm{E}+02$, $0.7936391967 \mathrm{E}+02,0.9220379448 \mathrm{E}+02,0.8913633864 \mathrm{E}+06,0.3707398712 \mathrm{E}+06$,,$~$ $0.3085193272 \mathrm{E}+07,-.1819276077 \mathrm{E}+08,0.1006705538 \mathrm{E}+08,0.2139122678 \mathrm{E}+04$, $.1584366967 \mathrm{E}+02,0.2724088910 \mathrm{E}+04$
$0.1440000000 \mathrm{E}+03,0.1003882405 \mathrm{E}+06,-.1688643049 \mathrm{E}+04,0.1119742643 \mathrm{E}+06$ $0.3123718275 \mathrm{E}+04,-.4606796631 \mathrm{E}+02,0.1633411658 \mathrm{E}+04,0.6515702802 \mathrm{E}+02$, $.7551592548 \mathrm{E}+00,0.9240458231 \mathrm{E}+01,0.6061633381 \mathrm{E}+00,-.6298474134 \mathrm{E}-01$, $0.7928423109 \mathrm{E}+00,0.7665414446 \mathrm{E}+00,-.2195572762 \mathrm{E}+00,-.6034971551 \mathrm{E}+00$, $0.2120854105 \mathrm{E}+00,0.9735643404 \mathrm{E}+00,-.8480715683 \mathrm{E}-01,0.2878271320 \mathrm{E}+02$, $0.8036853520 \mathrm{E}+02,0.1121561668 \mathrm{E}+06,0.3525304492 \mathrm{E}+04,0.6581333173 \mathrm{E}+02$, $0.1644853004 \mathrm{E}+02,0.2787676321 \mathrm{E}+02,0.1536319804 \mathrm{E}+03,0.2972206535 \mathrm{E}+02$, $0.7932778910 \mathrm{E}+02,0.9489488569 \mathrm{E}+02,0.8913212458 \mathrm{E}+06,0.3681126087 \mathrm{E}+06$ $0.3087353597 \mathrm{E}+07,-.1819276580 \mathrm{E}+08$ $0.5819839598 \mathrm{E}+01,0.2769591159 \mathrm{E}+04$

$0.1450000000 \mathrm{E}+03,0.1035449443 \mathrm{E}+06,-.1735126860 \mathrm{E}+04,0.1136126064 \mathrm{E}+06$ $.3189040174 \mathrm{E}+04,-.4692387296 \mathrm{E}+02,0.1642935738 \mathrm{E}+04,0.6549198124 \mathrm{E}+02$, | $.7944259115 \mathrm{E}+00,0.7699456568 \mathrm{E}+00,-.2101778947 \mathrm{E}+00,-.6525570337 \mathrm{E}-01$ |
| :--- | $0.2062874724 \mathrm{E}+00,0.9754829295 \mathrm{E}+00,-.7667159161 \mathrm{E}-01,-0.2878894447 \mathrm{E}+02$ $0.2062874724 \mathrm{E}+00,0.9754829295 \mathrm{E}+00,-.7667159161 \mathrm{E}-01,0.2878894447 \mathrm{E}+02$,

$0.8036178474 \mathrm{E}+02,0.1138098225 \mathrm{E}+06,0.3587675699 \mathrm{E}+04,0.6622778483 \mathrm{E}+02$ $0.1696440526 \mathrm{E}+02,0.2753674560 \mathrm{E}+02,0.1547903265 \mathrm{E}+03,0.2975478192 \mathrm{E}+02$ $0.7929089701 \mathrm{E}+02,0.9764448444 \mathrm{E}+02,0.8912765325 \mathrm{E}+06,0.3654855711 \mathrm{E}+06$, $0.3089555991 \mathrm{E}+07,-.1819274926 \mathrm{E}+08,0.1007259540 \mathrm{E}+08,0.2223230496 \mathrm{E}+04$ $0.2725799485 \mathrm{E}+02,0.2815656244 \mathrm{E}+04$ $0.1460000000 \mathrm{E}+03,0.1067671500 \mathrm{E}+06$
$0.1460000000 \mathrm{E}+03,0.1067671500 \mathrm{E}+06,-.1782557316 \mathrm{E}+04,0.1152607385 \mathrm{E}+06$ $.3254731012 \mathrm{E}+04,-.4794516752 \mathrm{E}+02,0.1652967348 \mathrm{E}+04,0.6590114645 \mathrm{E}+02$ $-.1073532293 \mathrm{E}+01,0.1024947085 \mathrm{E}+02,0.6025142179 \mathrm{E}+00,-.6637520622 \mathrm{E}-01$ $0.7953432902 \mathrm{E}+00,0.7719174417 \mathrm{E}+00,-.2047325956 \mathrm{E}+00,-.6018538257 \mathrm{E}+00$,
$0.2027808680 \mathrm{E}+00,0.9765648449 \mathrm{E}+00,-.7211812034 \mathrm{E}-01,0.2879530389 \mathrm{E}+02$, $0.2027808680 \mathrm{E}+00,0.9765648449 \mathrm{E}+00,-.7211812034 \mathrm{E}-01,0.2879530389 \mathrm{E}+02$,
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$0.1749092149 \mathrm{E}+02,0.2721329527 \mathrm{E}+02,0.1559790747 \mathrm{E}+03,0.2978824846 \mathrm{E}+02$, $0.1749092149 \mathrm{E}+02,0.2721329527 \mathrm{E}+02,0.1559790747 \mathrm{E}+03,0.2978824820 \mathrm{E}+06$ $0.3091800620 \mathrm{E}+07,-.1819271142 \mathrm{E}+08,0.1007543467 \mathrm{E}+08,0.2265563965 \mathrm{E}+04$ $0.4845841652 \mathrm{E}+02,0.2862297234 \mathrm{E}+04$
$0.1470000000 \mathrm{E}+03,0.1100552633 \mathrm{E}+06,-.1831056654 \mathrm{E}+04,0.1169191176 \mathrm{E}+06$ $0.3320858193 \mathrm{E}+04,-.4905029376 \mathrm{E}+02,0.1663415350 \mathrm{E}+04,0.6636121393 \mathrm{E}+02$ $.1129305058 \mathrm{E}+01,0.1063701382 \mathrm{E}+02,0.6019234876 \mathrm{E}+00,-.6681409058 \mathrm{E}-01$, $0.7957537260 \mathrm{E}+00,0.7727190058 \mathrm{E}+00,-.2026862104 \mathrm{E}+00,-.6015177788 \mathrm{E}+00$, $0.2014781705 \mathrm{E}+00,0.9769617072 \mathrm{E}+00,-.7037307301 \mathrm{E}-01,0.2880179240 \mathrm{E}+02$, $0.8034786289 \mathrm{E}+02,0.1171494080 \mathrm{E}+06,0.3714492657 \mathrm{E}+04,0.6721779606 \mathrm{E}+02$, $0.1802814179 \mathrm{E}+02,0.2690403677 \mathrm{E}+02,0.1571942026 \mathrm{E}+03,0.2982244979 \mathrm{E}+02$ $0.7921474245 \mathrm{E}+02,0.1033246809 \mathrm{E}+03,0.8911847032 \mathrm{E}+06,0.3602321779 \mathrm{E}+06$, $0.3094087715 \mathrm{E}+07,-.1819265245 \mathrm{E}+08,0.1007832084 \mathrm{E}+08,0.2308170355 \mathrm{E}+04$, $0.6951310487 \mathrm{E}+02,0.2909462706 \mathrm{E}+04$,
$0.1480000000 \mathrm{E}+03,0.1134097443 \mathrm{E}+06,-.1880682909 \mathrm{E}+04,0.1185881313 \mathrm{E}+06$, $0.3387467867 \mathrm{E}+04,-.5019332832 \mathrm{E}+02,0.1674224407 \mathrm{E}+04,0.6686369441 \mathrm{E}+02$, $-.1153512612 \mathrm{E}+01,0.1097492633 \mathrm{E}+02,0.6017539424 \mathrm{E}+00,-.6667410020 \mathrm{E}-01$, $0.7958936846 \mathrm{E}+00,0.7730052730 \mathrm{E}+00,-.2020240389 \mathrm{E}+00,-.6013727094 \mathrm{E}+00$,
$0.2008856410 \mathrm{E}+00,0.9771084137 \mathrm{E}+00,-.7002933086 \mathrm{E}-01,0.2880841096 \mathrm{E}+02$, $0.2008856410 \mathrm{E}+00,0.9771084137 \mathrm{E}+00,-.7002933086 \mathrm{E}-01,0.2880841096 \mathrm{E}+02$, $0.8034069000 \mathrm{E}+02,0.1188362478 \mathrm{E}+06,0.3778952935 \mathrm{E}+04,0.6776823171 \mathrm{E}+02$,
$0.1857613793 \mathrm{E}+02,0.2660736954 \mathrm{E}+02,0.1584334067 \mathrm{E}+03,0.2985738425 \mathrm{E}+02$, $0.7917540838 \mathrm{E}+02,0.1062571128 \mathrm{E}+03,0.8911474096 \mathrm{E}+06,0.3576057912 \mathrm{E}+06$, $0.3096417580 \mathrm{E}+07,-.1819257248 \mathrm{E}+08,0.1008125443 \mathrm{E}+08,0.2351105873 \mathrm{E}+04$, $0.9048104699 \mathrm{E}+02,0.2957126923 \mathrm{E}+04$
$0.1490000000 \mathrm{E}+03,0.1168310941 \mathrm{E}+06,-.1931461826 \mathrm{E}+04,0.1202681197 \mathrm{E}+06$, $0.3454593756 \mathrm{E}+04,-.5135339208 \mathrm{E}+02,0.1685357438 \mathrm{E}+04,0.6739111930 \mathrm{E}+02$, $.1165546542 \mathrm{E}+01,0.1128889062 \mathrm{E}+02,0.6017617995 \mathrm{E}+00,-.6624672229 \mathrm{E}-01$, $0.7959234313 \mathrm{E}+00,0.7731078089 \mathrm{E}+00,-.2018187612 \mathrm{E}+00,-.6013098232 \mathrm{E}+00$, $0.2004670858 \mathrm{E}+00$ $0.8004670858 \mathrm{E}+00$
$0.80337447 \mathrm{E}+02$ $0.1913498822 \mathrm{E}+02$ $0.1913498822 \mathrm{E}+02$,
$0.7913520055 \mathrm{E}+02$ $0.7913520055 \mathrm{E}+02$
$0.3098790560 \mathrm{E}+07$ $0.3098790560 \mathrm{E}+07$
$0.1114051445 \mathrm{E}+03$ $0.1114051445 \mathrm{E}+03$
$0.1500000000 \mathrm{E}+03$ $0.1500000000 \mathrm{E}+03$,
$0.3522253322 \mathrm{E}+04$, $.1176431305 \mathrm{E}+01$ . $7959439391 \mathrm{E}+00$ $0.7959439391 \mathrm{E}+00$,
$0.2001483183 \mathrm{E}+00$, $0.8032591518 \mathrm{E}+02$ $0.8032591518 \mathrm{E}+02$ $0.7909409537 \mathrm{E}+02$ $0.7909409537 \mathrm{E}+02,0.1123127059 \mathrm{E}+03,0.8910696119 \mathrm{E}+06,0.3523535706 \mathrm{E}+06$, $0.3101207027 \mathrm{E}+07,-.1819234973 \mathrm{E}+08,0.1008726583 \mathrm{E}+08,0.2438074359 \mathrm{E}+04$ $0.1323025369 \mathrm{E}+03,0.3053924392 \mathrm{E}+04$,
$0.1510000000 \mathrm{E}+03$,
$0.1510000000 \mathrm{E}+03,0.1238765137 \mathrm{E}+06,-.2036527657 \mathrm{E}+04,0.1236622857 \mathrm{E}+06$, $0.3590447003 \mathrm{E}+04,-.5370811393 \mathrm{E}+02,0.1708574130 \mathrm{E}+04,0.6846196532 \mathrm{E}+02$, $-.1191871295 \mathrm{E}+01,0.1194071168 \mathrm{E}+02,0.6017174139 \mathrm{E}+00,-.6561635978 \mathrm{E}-01$,
$0.7960092004 \mathrm{E}+00,0.7732735467 \mathrm{E}+00,-.2016495976 \mathrm{E}+00,-.6011534427 \mathrm{E}+00$, $0.7960092004 \mathrm{E}+00,0.7732735467 \mathrm{E}+00,-.2016495976 \mathrm{E}+00,-.6011534427 \mathrm{E}+00$,
$0.1999604355 \mathrm{E}+00,0.9772573526 \mathrm{E}+00,-.7059667912 \mathrm{E}-01,0.2882905654 \mathrm{E}+02$, $0.1999604355 \mathrm{E}+00,0.9772573526 \mathrm{E}+00,-.7059667912 \mathrm{E}-01,0.2882905654 \mathrm{E}+02$,
$0.8031831098 \mathrm{E}+02,0.1239694516 \mathrm{E}+06,0.3976609083 \mathrm{E}+04,0.6950569652 \mathrm{E}+02$, $0.8031831098 \mathrm{E}+02,0.1239694516 \mathrm{E}+06,0.3976609083 \mathrm{E}+04,0.6950569652 \mathrm{E}+02$,
$0.2028558198 \mathrm{E}+02,0.2578361859 \mathrm{E}+02,0.1622873362 \mathrm{E}+03,0.2996669136 \mathrm{E}+02$, $0.2028558198 \mathrm{E}+02,0.2578361859 \mathrm{E}+02,0.1622873362 \mathrm{E}+03,0.2996669136 \mathrm{E}+02$,
$0.7905206794 \mathrm{E}+02,0.1154390763 \mathrm{E}+03,0.8910308285 \mathrm{E}+06,0.3497277321 \mathrm{E}+06$, $0.7905206794 \mathrm{E}+02,0.1154390763 \mathrm{E}+03,0.8910308285 \mathrm{E}+06,0.3497277321 \mathrm{E}+06$,
$0.3103667355 \mathrm{E}+07,-.1819220703 \mathrm{E}+08,0.1009034463 \mathrm{E}+08,0.2482121698 \mathrm{E}+04$, $0.3103667355 \mathrm{E}+07,-.1819220703 \mathrm{E}+08$,
$0.1531605896 \mathrm{E}+03,0.3103068402 \mathrm{E}+04$, $0.1531605896 \mathrm{E}+03,0.3103068402 \mathrm{E}+04$,
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$.208749292 \mathrm{E}+02,0.255298394 \mathrm{E}+02$, $0.20877425 \mathrm{E}+02,0.2552985394 \mathrm{E}+06,0.4043930663 \mathrm{E}+04,0.7010604206 \mathrm{E}+02$, $0.7900909196 \mathrm{E}+02,0.1186335528 \mathrm{E}+03,0.8909914567 \mathrm{E}+06,0.3471020672 \mathrm{E}+06$, $0.3106171923 \mathrm{E}+07,-.1819204348 \mathrm{E}+08,0.1009347283 \mathrm{E}+08,0.2526550531 \mathrm{E}+04$, $0.1739780756 \mathrm{E}+03,0.3152720928 \mathrm{E}+04$,
$0.1530000000 \mathrm{E}+03,0.1311958156 \mathrm{E}+06,-.2146357455 \mathrm{E}+04,0.1271042113 \mathrm{E}+06$, $0.3728481147 \mathrm{E}+04,-.5611490339 \mathrm{E}+02,0.1733106661 \mathrm{E}+04,0.6958459157 \mathrm{E}+02$, $.1213104583 \mathrm{E}+01,0.1258668069 \mathrm{E}+02,0.6017810024 \mathrm{E}+00,-.6475471439 \mathrm{E}-01$,
$.7960316904 \mathrm{E}+00,0.7733749418 \mathrm{E}+00,-.2015689397 \mathrm{E}+00,-.6010500494 \mathrm{E}+00$, $0.7960316904 \mathrm{E}+00,0.7733749418 \mathrm{E}+00,-.2015689397 \mathrm{E}+00,-.6010500494 \mathrm{E}+00$,
$0.1993760881 \mathrm{E}+00,0.9773314635 \mathrm{E}+00,-.7122068511 \mathrm{E}-01,0.2884348848 \mathrm{E}+02$, $0.1993760881 \mathrm{E}+00,0.9773314635 \mathrm{E}+00,-.7122068511 \mathrm{E}-01,0.2884348848 \mathrm{E}+02$, $0.8030266328 \mathrm{E}+02,0.1274557533 \mathrm{E}+06,0.4111979967 \mathrm{E}+04,0.7072419343 \mathrm{E}+02$, $0.2148059409 \mathrm{E}+02,0.2528568658 \mathrm{E}+02,0.1649755947 \mathrm{E}+03,0.3004350324 \mathrm{E}+02$,
$0.7896514189 \mathrm{E}+02,0.1218977564 \mathrm{E}+03,0.8909897851 \mathrm{E}+06,0.3444771514 \mathrm{E}+06$, $0.7896514189 \mathrm{E}+02,0.1218977564 \mathrm{E}+03,0.8909897851 \mathrm{E}+06,0.3444771514 \mathrm{E}+06$,
$0.3108721118 \mathrm{E}+07,-.1819185913 \mathrm{E}+08,0.1009665094 \mathrm{E}+08,0.2571373815 \mathrm{E}+04$, $0.1947723678 \mathrm{E}+03,0.3202886148 \mathrm{E}+04$
$0.1540000000 \mathrm{E}+03,0.1349595646 \mathrm{E}+06,-.2203087416 \mathrm{E}+04,0.1288438972 \mathrm{E}+06$, $0.3798355329 \mathrm{E}+04,-.5733271993 \mathrm{E}+02,0.1745854087 \mathrm{E}+04,0.7016327698 \mathrm{E}+02$, $-.1223394990 \mathrm{E}+01,0.1291171581 \mathrm{E}+02,0.6018233797 \mathrm{E}+00,-.6430336214 \mathrm{E}-01$,
$0.7960362412 \mathrm{E}+00,0.7734194581 \mathrm{E}+00,-.2015343732 \mathrm{E}+00,-.6010043579 \mathrm{E}+00$, $0.1990752658 \mathrm{E}+00,0.9773683922 \mathrm{E}+00,-.7155462609 \mathrm{E}-01,0.2885090799 \mathrm{E}+02$, $0.8029461735 \mathrm{E}+02,0.1292192461 \mathrm{E}+06,0.4180765090 \mathrm{E}+04,0.7135190634 \mathrm{E}+02$, $0.2209497454 \mathrm{E}+02,0.2505067598 \mathrm{E}+02,0.1663562210 \mathrm{E}+03,0.3008314829 \mathrm{E}+02$, $0.7892019006 \mathrm{E}+02,0.1252335166 \mathrm{E}+03,0.8909993438 \mathrm{E}+06,0.3418522660 \mathrm{E}+06$, $0.3111315340 \mathrm{E}+07$, $0.2155516704 \mathrm{E}+03$ $0.2155516704 \mathrm{E}+03,0.3253571832 \mathrm{E}+04$
$0.1550000000 \mathrm{E}+03,0.1387934799 \mathrm{E}+06$,
$0.1550000000 \mathrm{E}+03,0.1387934799 \mathrm{E}+06,-.2261041298 \mathrm{E}+04,0.1305964986 \mathrm{E}+06$,
$0.3868806633 \mathrm{E}+04,-.5856326056 \mathrm{E}+02,0.1758936777 \mathrm{E}+04,0.7074143$ $.386806633 \mathrm{E}+04,-.5856326056 \mathrm{E}+02,0.1758936777 \mathrm{E}+04,0.7074114340 \mathrm{E}+02$, $-.7237609055 \mathrm{E}+01$, $0.7960803347 \mathrm{E}+00,0.7734955119 \mathrm{E}+00$,
$0.1988670183 \mathrm{E}+00,0.9773984825 \mathrm{E}$ $0.1988670183 \mathrm{E}+00,0.9773984825 \mathrm{E}+00$ $0.8028642174 \mathrm{E}+02,0.1309967877 \mathrm{E}+06,-.7172248832 \mathrm{E}-01,0.2885846461 \mathrm{E}+02$, $0.2272072446 \mathrm{E}+02,0.1309967877 \mathrm{E}+06,0.4250288579 \mathrm{E}+04,0.7198262932 \mathrm{E}+02$, $0.2272072446 \mathrm{E}+02,0.2482469229 \mathrm{E}+02,0.1677624581 \mathrm{E}+03,0.3012364976 \mathrm{E}+02$, $0.7887420824 \mathrm{E}+02,0.1286428325 \mathrm{E}+03,0.8910082645 \mathrm{E}+06,0.3392274065 \mathrm{E}+06$, $0.3113954995 \mathrm{E}+07,-.1819142810 \mathrm{E}+08,0.1010315897 \mathrm{E}+08,0.2662234197 \mathrm{E}+04$ $0.2363039399 \mathrm{E}+03,0.3304787820 \mathrm{E}+04$,
$0.1560000000 \mathrm{E}+03,0.1426981411 \mathrm{E}+06,-.2320232621 \mathrm{E}+04,0.1323623546 \mathrm{E}+06$, $0.3939842493 \mathrm{E}+04,-.5980693960 \mathrm{E}+02,0.1772357676 \mathrm{E}+04,0.7133328769 \mathrm{E}+02$, $-.1249260598 \mathrm{E}+01,0.1358650272 \mathrm{E}+02,0.6018164662 \mathrm{E}+00,-.6362838400 \mathrm{E}-01$,
$0.7960957039 \mathrm{E}+00,0.7735484153 \mathrm{E}+00,-.2014356510 \mathrm{E}+00,-6008714735 \mathrm{E}+00$ $0.1985945373 \mathrm{E}+00,0.9774329170 \mathrm{E}+00,-.7200765606 \mathrm{E}-01,-0.2886615940 \mathrm{E}+02$, $0.1985945373 \mathrm{E}+00,0.9774329170 \mathrm{E}+00,-.7200765606 \mathrm{E}-01,0.2886615940 \mathrm{E}+02$,
$0.8027807519 \mathrm{E}+02,0.1327887592 \mathrm{E}+06,0.4320554069 \mathrm{E}+04,0.7262638391 \mathrm{E}+02$, $0.2335793422 \mathrm{E}+02,0.2460742244 \mathrm{E}+02,0.1691948929 \mathrm{E}+03,0.3016502879 \mathrm{E}+02$, $0.7882716842 \mathrm{E}+02,0.1321275855 \mathrm{E}+03,0.8909961712 \mathrm{E}+06,0.3366025976 \mathrm{E}+06$ $0.3116640489 \mathrm{E}+07,-.1819118146 \mathrm{E}+08,0.1010648995 \mathrm{E}+08,0.2708276075 \mathrm{E}+04$
$0.2570300734 \mathrm{E}+03,0.3356540438 \mathrm{E}+04$,
$0.1570000000 \mathrm{E}+03,0.1466741404 \mathrm{E}+06,-.2380673121 \mathrm{E}+04,0.1341417986 \mathrm{E}+06$,
$0.4011478126 \mathrm{E}+04,-.6106110021 \mathrm{E}+02,0.1786107877 \mathrm{E}+04,0.7194015049 \mathrm{E}+02$ $.1258866987 \mathrm{E}+01,0.1391345928 \mathrm{E}+02,0.6018801877 \mathrm{E}+00,-.6312783574 \mathrm{E}-01$, $0.7960873796 \mathrm{E}+00,0.7735823903 \mathrm{E}+00,-.2014091790 \mathrm{E}+00,-.6008366068 \mathrm{E}+00$,
$0.1982688202 \mathrm{E}+00,0.9774708277 \mathrm{E}+00,-.7238961242 \mathrm{E}-01,0.2887399347 \mathrm{E}+02$, $0.1982688202 \mathrm{E}+00,0.9774708277 \mathrm{E}+00,-.7238961242 \mathrm{E}-01,0.2887399347 \mathrm{E}+02$,
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$0.2400669619 \mathrm{E}+02,0.2439838386 \mathrm{E}+02,0.1706535406 \mathrm{E}+03,0.3020730423 \mathrm{E}+02$, $0.7877904265 \mathrm{E}+02,0.1356895545 \mathrm{E}+03,0.8909814704 \mathrm{E}+06,0.3339778765 \mathrm{E}+06$ $0.3119372236 \mathrm{E}+07,-.1819091410 \mathrm{E}+08,0.1010987295 \mathrm{E}+08,0.2754737744 \mathrm{E}+04$ $0.2777440924 \mathrm{E}+03,0.3408833341 \mathrm{E}+04$
$0.1580000000 \mathrm{E}+03,0.1507220843 \mathrm{E}+06,-.2442372626 \mathrm{E}+04,0.1359351584 \mathrm{E}+06$, $0.4083725506 \mathrm{E}+04,-.6232499592 \mathrm{E}+02,0.1800186380 \mathrm{E}+04,0.7255438018 \mathrm{E}+02$, $.1269856355 \mathrm{E}+01,0.1424702070 \mathrm{E}+02,0.6019250470 \mathrm{E}+00,-.6266742525 \mathrm{E}-01$,
$. .7960898389 \mathrm{E}+00,0.7736257861 \mathrm{E}+00,-.2013755013 \mathrm{E}+00,-.6007920194 \mathrm{E}+00$, $0.7960898389 \mathrm{E}+00,0.7736257861 \mathrm{E}+00,-.2013755013 \mathrm{E}+00,-.6007920194 \mathrm{E}+00$, $0.1979630794 \mathrm{E}+00,0.9775073919 \mathrm{E}+00,-.7273182199 \mathrm{E}-01,0.2888196793 \mathrm{E}+02$,
$0.8026092418 \mathrm{E}+02,0.1364174942 \mathrm{E}+06,0.4463336131 \mathrm{E}+04,0.7395085001 \mathrm{E}+02$, $0.8026092418 \mathrm{E}+02,0.1364174942 \mathrm{E}+06,0.4463336131 \mathrm{E}+04,0.7395085001 \mathrm{E}+02$,,$~$
$0.2466710490 \mathrm{E}+02,0.2419722786 \mathrm{E}+02,0.1721388186 \mathrm{E}+03,0.3025049781 \mathrm{E}+02$, $0.2466710490 \mathrm{E}+02,0.2419722786 \mathrm{E}+02,0.1721388186 \mathrm{E}+03,0.3025049781 \mathrm{E}+02$,
$0.7872980079 \mathrm{E}+02,0.1393307191 \mathrm{E}+03,0.8909663925 \mathrm{E}+06,0.3313532410 \mathrm{E}+06$, $0.3122150662 \mathrm{E}+07,-.1819062603 \mathrm{E}+08,0.1011330853 \mathrm{E}+08,0.2801627220 \mathrm{E}+04$, $0.2984521127 \mathrm{E}+03,0.3461673103 \mathrm{E}+04$,
$0.1590000000 \mathrm{E}+03,0.1548425862 \mathrm{E}+06,-.2505342542 \mathrm{E}+04,0.1377427690 \mathrm{E}+06$ $0.4156586736 \mathrm{E}+04,-.6360246106 \mathrm{E}+02,0.1814608424 \mathrm{E}+04,0.7316995050 \mathrm{E}+02$ $.1284995406 \mathrm{E}+01,0.1459728740 \mathrm{E}+02,0.6019017708 \mathrm{E}+00,-.6236251944 \mathrm{E}-01$, $0.7961313802 \mathrm{E}+00,0.7737016705 \mathrm{E}+00,-.2013174436 \mathrm{E}+00,-.6007137521 \mathrm{E}+00$, $0.1977371573 \mathrm{E}+00,0.9775388499 \mathrm{E}+00,-.7292334035 \mathrm{E}-01,0.2889008389 \mathrm{E}+02$ $0.8025211709 \mathrm{E}+02,0.1382550107 \mathrm{E}+06,0.4535864008 \mathrm{E}+04,0.7462287631 \mathrm{E}+02$ $0.2533925591 \mathrm{E}+02,0.2400385940 \mathrm{E}+02,0.1736519622 \mathrm{E}+03,0.3029463641 \mathrm{E}+02$ $0.7867941016 \mathrm{E}+02,0.1430533667 \mathrm{E}+03,0.8909509006 \mathrm{E}+06,0.3287286894 \mathrm{E}+06$ $0.3191427006 \mathrm{E}+03,0.3515070691 \mathrm{E}+04$,
$0.3191400006 \mathrm{E}+03,0.1590362631 \mathrm{E}+06,-.2569597289 \mathrm{E}+04,0.1395649785 \mathrm{E}+06$,
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$0.4230070895 \mathrm{E}+04,-.6489397492 \mathrm{E}+02,0.1829378676 \mathrm{E}+04,0.7380101967 \mathrm{E}+02$, $.1297540816 \mathrm{E}+01,0.1494228522 \mathrm{E}+02,0.6019261570 \mathrm{E}+00,-.6195023549 \mathrm{E}-01$, $-.1297540816 \mathrm{E}+01,0.1494228522 \mathrm{E}+02,0.6019261570 \mathrm{E}+00,-.6195023549 \mathrm{E}-01$,
$0.7961451311 \mathrm{E}+00,0.7737543883 \mathrm{E}+00,-.2012766791 \mathrm{E}+00,-.6006595084 \mathrm{E}+00$, $0.1974564461 \mathrm{E}+00,0.9775734585 \mathrm{E}+00,-. .7321943137 \mathrm{E}-01,-0.2889834251 \mathrm{E}+02$, $0.8024315385 \mathrm{E}+02,0.1401084817 \mathrm{E}+06,0.4609157986 \mathrm{E}+04,0.7530966740 \mathrm{E}+02$, $0.2602324526 \mathrm{E}+02,0.2381802844 \mathrm{E}+02,0.1751937064 \mathrm{E}+03,0.3033974488 \mathrm{E}+02$
$0.7862783750 \mathrm{E}+02,0.1468597182 \mathrm{E}+03,0.8909351476 \mathrm{E}+06,0.3261042201 \mathrm{E}+06$ $0.7862783750 \mathrm{E}+02,0.1468597182 \mathrm{E}+03,0.8909351476 \mathrm{E}+06,0.3261042201 \mathrm{E}+06$,
$0.3127849261 \mathrm{E}+07,-.1818998781 \mathrm{E}+08,0.1012033960 \mathrm{E}+08,0.2896697496 \mathrm{E}+04$ $0.3127849261 \mathrm{E}+07,-.1818998781 \mathrm{E}+08$,
$0.3398160173 \mathrm{E}+03,0.3569034328 \mathrm{E}+04$,
$0.3398160173 \mathrm{E}+03,0.3569034328 \mathrm{E}+04$
$0.1610000000 \mathrm{E}+03,0.1633037458 \mathrm{E}+06,-.2635149495 \mathrm{E}+04,0.1414021323 \mathrm{E}+06$ $.4304192230 \mathrm{E}+04,-.6619684519 \mathrm{E}+02,0.1844492376 \mathrm{E}+04,0.7444371770 \mathrm{E}+02$ $.1308005824 \mathrm{E}+01,0.1528479862 \mathrm{E}+02,0.6019896086 \mathrm{E}+00,-.6144854431 \mathrm{E}-01$, $0.7961360359 \mathrm{E}+00,0.7737882964 \mathrm{E}+00,-.2012499610 \mathrm{E}+00,-.6006247793 \mathrm{E}+00$,
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$0.2671917102 \mathrm{E}+02,0.2363936429 \mathrm{E}+02,0.1767643331 \mathrm{E}+03,0.3038584566 \mathrm{E}+02$, $0.2671917102 \mathrm{E}+02,0.2363936429 \mathrm{E}+02,0.1767643331 \mathrm{E}+03,0.3038584566 \mathrm{E}+02$,
$0.7857504948 \mathrm{E}+02,0.1507518903 \mathrm{E}+03,0.8908975274 \mathrm{E}+06,0.3234798595 \mathrm{E}+06$, $0.7857504948 \mathrm{E}+02,0.1507518903 \mathrm{E}+03,0.8908975274 \mathrm{E}+06,0.3234798595 \mathrm{E}+06$,
$0.3130770306 \mathrm{E}+07,-.1818963769 \mathrm{E}+08,0.1012393623 \mathrm{E}+08,0.2944894759 \mathrm{E}+04$, $0.3130770306 \mathrm{E}+07,-.1818963769 \mathrm{E}+08$,
$0.3604820476 \mathrm{E}+03,0.3623569021 \mathrm{E}+04$,
$0.3604820476 \mathrm{E}+03,0.3623569021 \mathrm{E}+04$
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$0.1620000000 \mathrm{E}+03,0.1676456778 \mathrm{E}+06,-.2702009758 \mathrm{E}+04,0.1432545723 \mathrm{E}+06$
$0.4378965071 \mathrm{E}+04,-.6750986356 \mathrm{E}+02,0.1859944799 \mathrm{E}+04,0.7510876259 \mathrm{E}+02$, $.4378965071 \mathrm{E}+04,-.6750986356 \mathrm{E}+02,0.1859944799 \mathrm{E}+04,0.7510876259 \mathrm{E}+02$, $.1318185686 \mathrm{E}+01,0.1561355327 \mathrm{E}+02,0.6021026920 \mathrm{E}+00,-.6073360138 \mathrm{E}-01$,
$. .7961053812 \mathrm{E}+00,0.7738160077 \mathrm{E}+00,-.2012281580 \mathrm{E}+00,-.6005963825 \mathrm{E}+00$, $0.7961053812 \mathrm{E}+00,0.7738160077 \mathrm{E}+00,-.2012281580 \mathrm{E}+00,-.6005963825 \mathrm{E}+00$,
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$0.2742713327 \mathrm{E}+02,0.2346751412 \mathrm{E}+02,0.1783641379 \mathrm{E}+03,0.3043296225 \mathrm{E}+02$ $0.2742713327 \mathrm{E}+02,0.2346751412 \mathrm{E}+02,0.1783641379 \mathrm{E}+03,0.3043296225 \mathrm{E}+02$
$0.7852101233 \mathrm{E}+02,0.1547320563 \mathrm{E}+03,0.8908689822 \mathrm{E}+06,0.3208556357 \mathrm{E}+06$ $0.3133739777 \mathrm{E}+07,-.1818926690 \mathrm{E}+08,0.1012758769 \mathrm{E}+08,0.2993546234 \mathrm{E}+04$ $0.3811510984 \mathrm{E}+03,0.3678680758 \mathrm{E}+04$
$0.1630000000 \mathrm{E}+03,0.1720627258 \mathrm{E}+06,-.2770188355 \mathrm{E}+04,0.1451226248 \mathrm{E}+06$, $0.4454421229 \mathrm{E}+04,-.6883342331 \mathrm{E}+02,0.1875708377 \mathrm{E}+04,0.7580497773 \mathrm{E}+02$, $.1328879921 \mathrm{E}+01,0.1591488223 \mathrm{E}+02,0.6022939336 \mathrm{E}+00,-.5963571682 \mathrm{E}-01$, $0.7960437167 \mathrm{E}+00,0.7738422421 \mathrm{E}+00,-.2012073059 \mathrm{E}+00,-.6005695666 \mathrm{E}+00$
$0.1959852082 \mathrm{E}+00,0.9777316612 \mathrm{E}+00,-.7503730290 \mathrm{E}-01,0.2892398596 \mathrm{E}+02$ $0.1959852082 \mathrm{E}+00,0.9777316612 \mathrm{E}+00,-.7503730290 \mathrm{E}-01,0.2892398596 \mathrm{E}+02$
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$0.1640000000 \mathrm{E}+03,0.1765555826 \mathrm{E}+06,-.2839695881 \mathrm{E}+04,0.1470065966 \mathrm{E}+06$ $0.4530573818 \mathrm{E}+04,-.7016746742 \mathrm{E}+02,0.1891783776 \mathrm{E}+04,0.7649960636 \mathrm{E}+02$ $.1339169029 \mathrm{E}+01,0.1624058263 \mathrm{E}+02,0.6024393414 \mathrm{E}+00,-.5877700905 \mathrm{E}-01$, $0.7959975522 \mathrm{E}+00,0.7738661162 \mathrm{E}+00,-.2011878270 \mathrm{E}+00,-.6005453293 \mathrm{E}+00$ $0.1954432761 \mathrm{E}+00,0.9777876669 \mathrm{E}+00,-.7571792630 \mathrm{E}-01,0.2893282704 \mathrm{E}+02$, $0.8020571178 \mathrm{E}+02,0.1476896883 \mathrm{E}+06,0.4910180083 \mathrm{E}+04,0.7821598092 \mathrm{E}+02$, $0.2887958634 \mathrm{E}+02,0.2314201813 \mathrm{E}+02,0.1816493916 \mathrm{E}+03,0.3053033263 \mathrm{E}+02$, $0.7840906269 \mathrm{E}+02,0.1629646137 \mathrm{E}+03,0.8908314634 \mathrm{E}+06,0.3156074460 \mathrm{E}+06$
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$0.4607420638 \mathrm{E}+04,-.7151171714 \mathrm{E}+02,0.1908196742 \mathrm{E}+04,0.7719483603 \mathrm{E}+02$ $.1349341579 \mathrm{E}+01,0.1658786853 \mathrm{E}+02,0.6025448741 \mathrm{E}+00,-.5811954071 \mathrm{E}-01$, $0.7959659501 \mathrm{E}+00,0.7738893121 \mathrm{E}+00,-.2011689174 \mathrm{E}+00,-.6005217725 \mathrm{E}+00$ $0.1950256580 \mathrm{E}+00,0.9778308574 \mathrm{E}+00,-.7623520862 \mathrm{E}-01,0.2894181686 \mathrm{E}+02$ $0.8019594669 \mathrm{E}+02,0.1496286968 \mathrm{E}+06,0.4987449615 \mathrm{E}+04,0.7896847988 \mathrm{E}+02$, $0.2962429316 \mathrm{E}+02,0.2298823673 \mathrm{E}+02,0.1833372850 \mathrm{E}+03,0.3058064560 \mathrm{E}+02$ $0.3142943426 \mathrm{E}+07,-.1818803024 \mathrm{E}+08,0.1013887686 \mathrm{E}+08,0.3142349320 \mathrm{E}+04$, $0.4433990356 \mathrm{E}+03,0.3847556589 \mathrm{E}+04$ $0.4433990356 \mathrm{E}+03,0.3847556589 \mathrm{E}+04$
$0.1660000000 \mathrm{E}+03,0.1857715058 \mathrm{E}+06,-.2982738717 \mathrm{E}+04,0.1508236180 \mathrm{E}+06$ $.4684973523 \mathrm{E}+04,-.7286546319 \mathrm{E}+02,0.1924950899 \mathrm{E}+04,0.7792616388 \mathrm{E}+02$ $.1356912934 \mathrm{E}+01,0.1689955854 \mathrm{E}+02,0.6027699505 \mathrm{E}+00,-.5700310721 \mathrm{E}-01$ $0.7958737371 \mathrm{E}+00,0.7738871766 \mathrm{E}+00,-.2011690049 \mathrm{E}+00,-.6005244952 \mathrm{E}+00$ $0.1943373988 \mathrm{E}+00,0.9778965575 \mathrm{E}+00,-.7714465743 \mathrm{E}-01,0.2895095669 \mathrm{E}+02$
$0.8018601676 \mathrm{E}+02,0.1515859607 \mathrm{E}+06,0.5065542641 \mathrm{E}+04,0.7974912733 \mathrm{E}+02$ $0.8018601676 \mathrm{E}+02,0.1515859607 \mathrm{E}+06,0.5065542641 \mathrm{E}+04,0.7974912733 \mathrm{E}+02$,
$0.3038146449 \mathrm{E}+02,0.2284026964 \mathrm{E}+02,0.1850567630 \mathrm{E}+03,0.3063208374 \mathrm{E}+02$, $0.3038146449 \mathrm{E}+02,0.2284026964 \mathrm{E}+02,0.1850567630 \mathrm{E}+03,0.3063208374 \mathrm{E}+02$,
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$0.3146111320 \mathrm{E}+07,-.1818757648 \mathrm{E}+08,0.1014275351 \mathrm{E}+08,0.3192920281 \mathrm{E}+04$, $0.3146111320 \mathrm{E}+07,-.1818757648 \mathrm{E}+08$,
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$0.1670000000 \mathrm{E}+03,0.1904960063 \mathrm{E}+06$
$.1670000000 \mathrm{E}+03,0.1904334135 \mathrm{E}+02, .3056291149 \mathrm{E}+04,0.1527573144 \mathrm{E}+06$
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$0.1680000000 \mathrm{E}+03,0.1952992361 \mathrm{E}+06,-.3131202985 \mathrm{E}+04,0.1547081405 \mathrm{E}+06$, $0.4842416934 \mathrm{E}+04,-.7558482751 \mathrm{E}+02,0.1959218820 \mathrm{E}+04,0.7950122720 \mathrm{E}+02$ $. .1364763053 \mathrm{E}+01,0.1741065549 \mathrm{E}+02,0.6035878098 \mathrm{E}+00,-.5330735129 \mathrm{E}-01$,
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$0.1920928480 \mathrm{E}+00,0.9780936793 \mathrm{E}+00,-.8020655974 \mathrm{E}-01,0.2896969182 \mathrm{E}+02$, $0.1920928480 \mathrm{E}+00,0.9780936793 \mathrm{E}+00,-.8020655974 \mathrm{E}-01,0.2896969182 \mathrm{E}+02$,
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$0.1690000000 \mathrm{E}+03,0.2001819703 \mathrm{E}+06,-.3207479929 \mathrm{E}+04,0.1566763842 \mathrm{E}+06$, $0.4922295727 \mathrm{E}+04,-.7695393923 \mathrm{E}+02,0.1976800352 \mathrm{E}+04,0.8025508566 \mathrm{E}+02$, $. .1373824684 \mathrm{E}+01,0.1775881132 \mathrm{E}+02,0.6037518549 \mathrm{E}+00,-.5243219797 \mathrm{E}-01$, $0.7954461405 \mathrm{E}+00,0.7738171563 \mathrm{E}+00,-.2012172441 \mathrm{E}+00,-.6005985592 \mathrm{E}+00$, $0.1915481827 \mathrm{E}+00,0.9781423645 \mathrm{E}+00,-.8091234999 \mathrm{E}-01,0.2897928996 \mathrm{E}+02$, $0.8015522155 \mathrm{E}+02,0.1575706863 \mathrm{E}+06,0.5304965293 \mathrm{E}+04,0.8220791658 \mathrm{E}+02$, , $0.3272894407 \mathrm{E}+02,0.2242317665 \mathrm{E}+02,0.1903877116 \mathrm{E}+03,0.3079332600 \mathrm{E}+02$, $0.7810475554 \mathrm{E}+02,0.1852512532 \mathrm{E}+03,0.8907423488 \mathrm{E}+06,0.3024882805 \mathrm{E}+06$, $0.3155922130 \mathrm{E}+07,-.1818608944 \mathrm{E}+08,0.1015473281 \mathrm{E}+08,0.3347798593 \mathrm{E}+04$, $0.5273598898 \mathrm{E}+03,0.4081273440 \mathrm{E}+04$,
$0.1700000000 \mathrm{E}+03,0.2051449661 \mathrm{E}+06,-.3285130748 \mathrm{E}+04,0.1586623885 \mathrm{E}+06$, $0.1700000000 \mathrm{E}+03,0.2051449661 \mathrm{E}+06,-.3285130748 \mathrm{E}+04,0.1586623885 \mathrm{E}+06$,
$0.5002935433 \mathrm{E}+04,-.7833219850 \mathrm{E}+02,0.1994731424 \mathrm{E}+04,0.8104013634 \mathrm{E}+02$, $-.1381539896 \mathrm{E}+01,0.1808160735 \mathrm{E}+02,0.6039978170 \mathrm{E}+00,-.5121734725 \mathrm{E}-01$, $-.1381539896 \mathrm{E}+01,0.1808160735 \mathrm{E}+02,0.6039978170 \mathrm{E}+00,-.5121734725 \mathrm{E}-01$,

$0.7953385571 \mathrm{E}+00,0.7738099169 \mathrm{E}+00,-.2012213228 \mathrm{E}+00,-.6006065199 \mathrm{E}+00$, | $0.795338551 E+00,0.773099169 E+00,-.201221328 E+00,-.6006065199 E+00, ~$ |
| :--- |
| $0.1908005493 E+00, ~ 0.9782058897 E+00,-.8190474851 E-01, ~$ | $0.8014461571 \mathrm{E}+02,0.1596044069 \mathrm{E}+06,0.5386506506 \mathrm{E}+04,0.8304430670 \mathrm{E}+02$, $0.3353716077 \mathrm{E}+02,0.2229395813 \mathrm{E}+02,0.1922303095 \mathrm{E}+03,0.3084951434 \mathrm{E}+02$, $0.7803936577 \mathrm{E}+02,0.1900226701 \mathrm{E}+03,0.8907256645 \mathrm{E}+06,0.2998646556 \mathrm{E}+06$, $0.3159296538 \mathrm{E}+07,-.1818555153 \mathrm{E}+08,0.1015884445 \mathrm{E}+08,0.3400478013 \mathrm{E}+04$ $0.3159296538 \mathrm{E}+07,-.1818555153 \mathrm{E}+08$

$0.5485457229 \mathrm{E}+03,0.4141291974 \mathrm{E}+04$ $0.5485457229 \mathrm{E}+03,0.4141291974 \mathrm{E}+04$
$0.1710000000 \mathrm{E}+03,0.2101890151 \mathrm{E}+06$ $0.1710000000 \mathrm{E}+03,0.2101890151 \mathrm{E}+06,-.3364162574 \mathrm{E}+04,0.1606664658 \mathrm{E}+06$, $0.5084404151 \mathrm{E}+04,-.7971484961 \mathrm{E}+02,0.2012925281 \mathrm{E}+04,0.8189696513 \mathrm{E}+02$,
$-.1383888276 \mathrm{E}+01,0.1831000554 \mathrm{E}+02,0.6045190561 \mathrm{E}+00,-.4887616832 \mathrm{E}-01$, $.1383888276 \mathrm{E}+01,0.1831000554 \mathrm{E}+02,0.6045190561 \mathrm{E}+00,-.4887616832 \mathrm{E}-01$, $0.7950898257 \mathrm{E}+00,0.7737516098 \mathrm{E}+00,-.2012636241 \mathrm{E}+00,-.6006674620 \mathrm{E}+00$,
$0.1893809838 \mathrm{E}+00,0.9783169598 \mathrm{E}+00,-.8384968218 \mathrm{E}-01,0.2899895432 \mathrm{E}+02$, $0.1893809838 \mathrm{E}+00,0.9783169598 \mathrm{E}+00,-.8384968218 \mathrm{E}-01,0.2899895432 \mathrm{E}+02$,,
$0.8013383665 \mathrm{E}+02,0.1616581706 \mathrm{E}+06,0.5468947634 \mathrm{E}+04,0.8393023500 \mathrm{E}+02$, $0.8013383665 \mathrm{E}+02,0.1616581706 \mathrm{E}+06,0.5468947634 \mathrm{E}+04,0.8393023500 \mathrm{E}+\odot 2$,,
$0.3435844092 \mathrm{E}+02,0.2216857648 \mathrm{E}+02,0.1941037709 \mathrm{E}+03,0.3090696047 \mathrm{E}+02$, $0.3435844092 \mathrm{E}+02,0.1916854638 \mathrm{E}+02,0.8907049369 \mathrm{E}+06,0.2972410992 \mathrm{E}+06$,
$0.7797237165 \mathrm{E}+02,0.1949046376 \mathrm{E}+03,0.89$ $0.7797237165 \mathrm{E}+02,0.1949046376 \mathrm{E}+03,0.8907049369 \mathrm{E}+06,0.2972410992 \mathrm{E}+06$,
$0.3162723906 \mathrm{E}+07,-.1818499236 \mathrm{E}+08,0.1016301644 \mathrm{E}+08,0.3453717697 \mathrm{E}+04$, $0.3162723906 \mathrm{E}+07,-.1818499236 \mathrm{E}+08$,
$0.5698793133 \mathrm{E}+03,0.4201959049 \mathrm{E}+04$,
$0.5698793133 E+03,0.4201959049 \mathrm{E}+04$
$0.1720000000 \mathrm{E}+03,0.2153149632 \mathrm{E}+06$
$0.1720000000 \mathrm{E}+03,0.2153149632 \mathrm{E}+06,-.3444578752 \mathrm{E}+04,0.1626888628 \mathrm{E}+06$,
$0.5166716958 \mathrm{E}+04,-.8110148924 \mathrm{E}+02,0.2031380643 \mathrm{E}+04,0.8272272906 \mathrm{E}+02$, $0.5166716958 \mathrm{E}+04,-.8110148924 \mathrm{E}+02,0.2031380643 \mathrm{E}+04,0.8272272906 \mathrm{E}+02$, $.1390196224 \mathrm{E}+01,0.1861535403 \mathrm{E}+02,0.6048441411 \mathrm{E}+00,-.4733042896 \mathrm{E}-01$, $0.7949360952 \mathrm{E}+00,0.7737284702 \mathrm{E}+00,-.2012792927 \mathrm{E}+00,-.6006920182 \mathrm{E}+00$,
$0.1884351858 \mathrm{E}+00,0.9783897367 \mathrm{E}+00,-.8512170050 \mathrm{E}-01,0.2900902350 \mathrm{E}+02$, $0.1884351858 \mathrm{E}+00,0.9783897367 \mathrm{E}+00,-.8512170050 \mathrm{E}-01,0.2900902350 \mathrm{E}+02$, $0.8012288254 \mathrm{E}+02,0.1637322902 \mathrm{E}+06,0.5552301225 \mathrm{E}+04,0.8480279449 \mathrm{E}+02$, $0.3519291624 \mathrm{E}+02,0.2204687028 \mathrm{E}+02,0.1960087142 \mathrm{E}+03,0.3096569608 \mathrm{E}+02$ $0.7790372572 \mathrm{E}+02,0.1999001322 \mathrm{E}+03,0.8906790692 \mathrm{E}+06,0.2946176307 \mathrm{E}+06$, $0.3166204803 \mathrm{E}+07,-.1818441177 \mathrm{E}+08,0.1016724943 \mathrm{E}+08,0.3507527333 \mathrm{E}+04$, $0.5913684939 \mathrm{E}+03,0.4263283265 \mathrm{E}+04$,
$0.1730000000 \mathrm{E}+03,0.2205236375 \mathrm{E}+06,-.3526385495 \mathrm{E}+04,0.1647298829 \mathrm{E}+06$, $0.5249842580 \mathrm{E}+04,-.8249638440 \mathrm{E}+02,0.2050177457 \mathrm{E}+04,0.8352724391 \mathrm{E}+02$, $-.1399980304 \mathrm{E}+01,0.1898535627 \mathrm{E}+02,0.6050083530 \mathrm{E}+00,-.4643922768 \mathrm{E}-01$, $0.7948636933 \mathrm{E}+00,0.7737351808 \mathrm{E}+00,-.2012725889 \mathrm{E}+00,-.6006856207 \mathrm{E}+00$, $0.1878796497 \mathrm{E}+00,0.9784338215 \mathrm{E}+00,-.8583993329 \mathrm{E}-01,0.2901925269 \mathrm{E}+02$, $0.8011175156 \mathrm{E}+02,0.1658271370 \mathrm{E}+06,0.5636566363 \mathrm{E}+04,0.8566915532 \mathrm{E}+02$, $0.3604071512 \mathrm{E}+02,0.2192962579 \mathrm{E}+02,0.1979499380 \mathrm{E}+03,0.3102577854 \mathrm{E}+02$, $0.7783335435 \mathrm{E}+02,0.2050141679 \mathrm{E}+03,0.8906539274 \mathrm{E}+06,0.2919942522 \mathrm{E}+06$ $0.3169739794 \mathrm{E}+07,-.1818380965 \mathrm{E}+08,0.1017154408 \mathrm{E}+08,0.3561895330 \mathrm{E}+04$, $0.6129307920 \mathrm{E}+03,0.4325285872 \mathrm{E}+04$,
$0.1740000000 \mathrm{E}+03,0.2258158459 \mathrm{E}+06,-.3609592364 \mathrm{E}+04,0.1667898912 \mathrm{E}+06$, $0.5333777991 \mathrm{E}+04,-.8390158390 \mathrm{E}+02,0.2069350435 \mathrm{E}+04,0.8435597058 \mathrm{E}+02$, $-.1409954099 \mathrm{E}+01,0.1934486719 \mathrm{E}+02,0.6052078778 \mathrm{E}+00,-.4537112676 \mathrm{E}-01$, $0.7947734806 \mathrm{E}+00,0.7737401311 \mathrm{E}+00,-.2012672845 \mathrm{E}+00,-.6006810216 \mathrm{E}+00$, $0.1872154750 \mathrm{E}+00,0.9784850234 \mathrm{E}+00,-.8670308453 \mathrm{E}-01,0.2902964334 \mathrm{E}+02$, $0.8010044196 \mathrm{E}+02,0.1679431453 \mathrm{E}+06,0.5721751336 \mathrm{E}+04,0.8655715816 \mathrm{E}+02$, $0.3690196249 \mathrm{E}+02,0.2181705474 \mathrm{E}+02,0.1999300183 \mathrm{E}+03,0.3108725551 \mathrm{E}+02$, $0.7776119232 \mathrm{E}+02,0.2102510301 \mathrm{E}+03,0.8906295575 \mathrm{E}+06,0.2893709607 \mathrm{E}+06$, $0.3173329435 \mathrm{E}+07,-.1818318594 \mathrm{E}+08$, $0.6345352077 \mathrm{E}+03,0.4387982837 \mathrm{E}+04$, $0.1750000000 \mathrm{E}+03,0.2311924221 \mathrm{E}+06$, $0.5418577304 \mathrm{E}+04,-.8531534092 \mathrm{E}+02,-.3694209009 \mathrm{E}+04,0.1688692389 \mathrm{E}+06$, . $1417688820 \mathrm{E}+01,0.1963576670 \mathrm{E}+02,0.6055906570 \mathrm{E}+04,-.4348553192 \mathrm{E}+02$, $0.7945872920 \mathrm{E}+00,0.7737200316 \mathrm{E}+00,-.2012809758 \mathrm{E}+00,-.6007023235 \mathrm{E}+00$, $0.1860571654 \mathrm{E}+00,0.9785678195 \mathrm{E}+00,-.8824825148 \mathrm{E}-01,0.2904019695 \mathrm{E}+02$, $0.1860571654 \mathrm{E}+00,0.9785678195 \mathrm{E}+00,-.8824825148 \mathrm{E}-01,0.2904019695 \mathrm{E}+02$,
$0.8008895194 \mathrm{E}+02,0.1700807377 \mathrm{E}+06,0.5807883213 \mathrm{E}+04,0.8748753461 \mathrm{E}+02$ $0.8008895194 \mathrm{E}+02,0.1700807377 \mathrm{E}+06,0.5807883213 \mathrm{E}+04,0.8748753461 \mathrm{E}+02$,
$0.3777678735 \mathrm{E}+02,0.2170827439 \mathrm{E}+02,0.2019467060 \mathrm{E}+03,0.3115014822 \mathrm{E}+02$, $0.3777678735 \mathrm{E}+02,0.2170827439 \mathrm{E}+02,0.2019467060 \mathrm{E}+03,0.3115014822 \mathrm{E}+02$,
$0.7768720079 \mathrm{E}+02,0.2156129179 \mathrm{E}+03,0.8906059388 \mathrm{E}+06,0.2867477530 \mathrm{E}+06$ $0.7768720079 \mathrm{E}+02,0.2156129179 \mathrm{E}+03,0.8906059388 \mathrm{E}+06,0.2867477530 \mathrm{E}+06$,
$0.3176974298 \mathrm{E}+07,-.1818254058 \mathrm{E}+08,0.1018032114 \mathrm{E}+08,0.3672337896 \mathrm{E}+04$, $0.3176974298 \mathrm{E}+07,-.1818254058 \mathrm{E}+08,0.1018032114 \mathrm{E}+08,0.3672337896 \mathrm{E}+04$, $0.6562582169 \mathrm{E}+03,0.4451378095 \mathrm{E}+\odot 4$,
$0.1760000000 \mathrm{E}+03,0.2366542458 \mathrm{E}+06,-.3780243645 \mathrm{E}+04,0.1709682309 \mathrm{E}+06$, $.5504257887 \mathrm{E}+04,-.8673776127 \mathrm{E}+02,0.2108645307 \mathrm{E}+04,0.8611371559 \mathrm{E}+02$, $.1427566944 \mathrm{E}+01,0.1998837905 \mathrm{E}+02,0.6058353629 \mathrm{E}+00,-.4220273592 \mathrm{E}-01$, $0.7944699127 \mathrm{E}+00,0.7737191995 \mathrm{E}+00,-.2012800490 \mathrm{E}+00,-.6007037058 \mathrm{E}+0{ }^{2}{ }^{2}$,
$0.1852622828 \mathrm{E}+00,0.9786241725 \mathrm{E}+00,-.8928950447 \mathrm{E}-01,0.2905091512 \mathrm{E}+02$, $0.1852622828 \mathrm{E}+00,0.9786241725 \mathrm{E}+00,-.8928950447 \mathrm{E}-01,0.2905091512 \mathrm{E}+02$,
$0.8007727957 \mathrm{E}+02,0.1722402927 \mathrm{E}+06,0.5894977808 \mathrm{E}+04,0.8841462128 \mathrm{E}+02$, $0.3866532611 \mathrm{E}+02,0.2160314658 \mathrm{E}+02,0.2040009412 \mathrm{E}+03,0.3121449653 \mathrm{E}+02$, $0.3866532611 \mathrm{E}+02,0.2160314658 \mathrm{E}+02,0.2040009412 \mathrm{E}+03,0.3121449653 \mathrm{E}+02$,
$0.7761132028 \mathrm{E}+02,0.2211035614 \mathrm{E}+03,0.8905826476 \mathrm{E}+06,0.2841246262 \mathrm{E}+06$, $0.7761132028 \mathrm{E}+02,0.1211035614 \mathrm{E}+03,0.8905826476 \mathrm{E}+06,0.2841246262 \mathrm{E}+06$,
$0.3180674980 \mathrm{E}+07,-.1818187343 \mathrm{E}+08,0.1018480495 \mathrm{E}+08,0.3728450635 \mathrm{E}+04$, $0.3180674980 \mathrm{E}+07,-.1818187343 \mathrm{E}+08$,
$0.6781060327 \mathrm{E}+03,0.4515483520 \mathrm{E}+04$, $0.6781060327 \mathrm{E}+03,0.4515483520 \mathrm{E}+04$
$0.1770000000 \mathrm{E}+03,0.2422021881 \mathrm{E}+06,-.3867706101 \mathrm{E}+04,0.1730872183 \mathrm{E}+06$ $0.5590800977 \mathrm{E}+04,-.8817107617 \mathrm{E}+02,0.2128833236 \mathrm{E}+04,0.8697229641 \mathrm{E}+02$,
$0.7944100733 \mathrm{E}+00,0.7737340778 \mathrm{E}+00,-.2012672060 \mathrm{E}+00,-.6006888452 \mathrm{E}+00$ $0.1847644369 \mathrm{E}+00,0.9786605929 \mathrm{E}+00,-.8991966866 \mathrm{E}-01,0.2906179940 \mathrm{E}+02$ $0.8006542297 \mathrm{E}+02,0.1744222369 \mathrm{E}+06,0.5983039416 \mathrm{E}+04,0.8934282484 \mathrm{E}+02$ $0.3956771347 \mathrm{E}+02,0.2150221905 \mathrm{E}+02,0.2060969106 \mathrm{E}+03,0.3128036133 \mathrm{E}+02$ $0.7753346787 \mathrm{E}+02,0.2267284301 \mathrm{E}+03,0.8905599270 \mathrm{E}+06,0.2815015770 \mathrm{E}+06$,
$0.3184432075 \mathrm{E}+07,-.1818118440 \mathrm{E}+08,0.1018935324 \mathrm{E}+08,0.3785157034 \mathrm{E}+04$, $0.3184432075 \mathrm{E}+07,-.1818118440 \mathrm{E}+08,0$ $0.7000151057 \mathrm{E}+03,0.4580319392 \mathrm{E}+04$,
$0.1780000000 \mathrm{E}+03$,
$0.1780000000 \mathrm{E}+03,0.2478371086 \mathrm{E}+06,-.3956608210 \mathrm{E}+04,0.1752266046 \mathrm{E}+06$,,$~$
$0.5678202347 \mathrm{E}+04,-2961752593 \mathrm{E}+02,0$ $0.5678202347 \mathrm{E}+04,-.8961752593 \mathrm{E}+02,0.2149442621 \mathrm{E}+04,0.8782937594 \mathrm{E}+02$ $.1455406200 \mathrm{E}+01,0.2083296071 \mathrm{E}+02,0.6060118370 \mathrm{E}+00,-.4090910550 \mathrm{E}-01$, $0.7944029824 \mathrm{E}+00,0.7737797476 \mathrm{E}+00,-.2012311472 \mathrm{E}+00,-.6006420961 \mathrm{E}+00$ $0.1844303544 \mathrm{E}+00,0.9786891593 \mathrm{E}+00,-.9029381987 \mathrm{E}-01,0.2907285135 \mathrm{E}+02$, $0.8005338028 \mathrm{E}+02,0.1766270509 \mathrm{E}+06,0.6072076809 \mathrm{E}+04,0.9027806897 \mathrm{E}+02$,,
$0.4048408195 \mathrm{E}+02,0.2140574102 \mathrm{E}+02,0.2082376256 \mathrm{E}+03,0.3134779923 \mathrm{E}+02$, $0.4048408195 \mathrm{E}+02,0.2140574102 \mathrm{E}+02,0.2082376256 \mathrm{E}+03,0.3134779923 \mathrm{E}+02$, $0.7745356458 \mathrm{E}+02,0.2324926547 \mathrm{E}+03,0.8905289798 \mathrm{E}+06,0.2788786154 \mathrm{E}+06$,
$0.3188246178 \mathrm{E}+07,-.1818047344 \mathrm{E}+08,0.1019396673 \mathrm{E}+08,0.3842458418 \mathrm{E}+04$ $0.7219495662 \mathrm{E}+03,0.4645903454 \mathrm{E}+04$
$0.1790000000 \mathrm{E}+03,0.2535598641 \mathrm{E}+06,-.4046966718 \mathrm{E}+04,0.1773868304 \mathrm{E}+06$ $0.5766459146 \mathrm{E}+04,-.9108494061 \mathrm{E}+02,0.2170511857 \mathrm{E}+04,0.8868690074 \mathrm{E}+02$, $.1479328167 \mathrm{E}+01,0.2130693642 \mathrm{E}+02,0.6059447795 \mathrm{E}+00,-.4067161582 \mathrm{E}-01$, $0.7944663265 \mathrm{E}+00,0.7738786723 \mathrm{E}+00,-.2011546190 \mathrm{E}+00,-.6005402733 \mathrm{E}+00$, $0.1842355145 \mathrm{E}+00,0.9787147894 \mathrm{E}+00,-.9041369522 \mathrm{E}-01,0.2908407250 \mathrm{E}+02$, $0.8004114965 \mathrm{E}+02,0.1788552547 \mathrm{E}+06,0.6162099420 \mathrm{E}+04,0.9122247702 \mathrm{E}+02$, $0.4141456333 \mathrm{E}+02,0.2131392757 \mathrm{E}+02,0.2104260950 \mathrm{E}+03,0.3141687144 \mathrm{E}+02$, $0.7737153022 \mathrm{E}+02,0.2384015941 \mathrm{E}+03,0.8904988762 \mathrm{E}+06,0.2762557519 \mathrm{E}+06$, $0.3192117883 \mathrm{E}+07,-.1817974055 \mathrm{E}+08,0.1019864620 \mathrm{E}+08,0.3900352550 \mathrm{E}+04$ $0.7438765383 \mathrm{E}+03,0.4712257097 \mathrm{E}+04$
$0.1800000000 \mathrm{E}+03,0.2593713147 \mathrm{E}+06$
$0.5855584229 \mathrm{E}+04,-.9257449369 \mathrm{E}+02,-.4138804272 \mathrm{E}+04,0.1795683661 \mathrm{E}+06$ $.1498936623 \mathrm{E}+01,0.2177815256 \mathrm{E}+02,0.6059358756 \mathrm{E}+04,0.8956750016 \mathrm{E}+02$ $-.7944908651 \mathrm{E}+00,0.7739446674 \mathrm{E}+00,-.2011027360 \mathrm{E}+00,-.6004725983 \mathrm{E}+00$ $0.1839874084 \mathrm{E}+00,0.9787398580 \mathrm{E}+00,-.9064724995 \mathrm{E}-01,0.2909546442 \mathrm{E}+02$, $0.1839874084 \mathrm{E}+00,0.9787398580 \mathrm{E}+00,-.9064724995$
$0.8002872925 \mathrm{E}+02,0.1811073995 \mathrm{E}+06,0.6253122534 \mathrm{E}+04,0.9218932598 \mathrm{E}+02$,, $0.4235928964 \mathrm{E}+02,0.2122671839 \mathrm{E}+02,0.2126641372 \mathrm{E}+03,0.3148763185 \mathrm{E}+02$, $0.4235928964 \mathrm{E}+02,0.2122671839 \mathrm{E}+02,0.2126641372 \mathrm{E}+03,0.3148763185 \mathrm{E}+02$,
$0.7728728589 \mathrm{E}+02,0.2444602388 \mathrm{E}+03,0.8904697869 \mathrm{E}+06,0.2736329832 \mathrm{E}+06$, $0.778647786 \mathrm{E}+07,-.1817898574 \mathrm{E}+08,0.1020339243 \mathrm{E}+08,0.3958848699 \mathrm{E}+04$,
0.31960477 $0.3196047786 \mathrm{E}+07,-.1817898574 \mathrm{E}+08$,
$0.7657899790 \mathrm{E}+03,0.4779395789 \mathrm{E}+04$,
$0.7657899790 \mathrm{E}+03,0.4779395789 \mathrm{E}+04$,
$0.1810000000 \mathrm{E}+03,0.2652723409 \mathrm{E}+06,-.4232140611 \mathrm{E}+04,0.1817716831 \mathrm{E}+06$, $0.1810000000 \mathrm{E}+03,0.2652723409 \mathrm{E}+06,-.4232140611 \mathrm{E}+04,0.1817716831 \mathrm{E}+06$,
$0.5945601807 \mathrm{E}+04,-.9408162326 \mathrm{E}+02,0.2214067641 \mathrm{E}+04,0.9047119872 \mathrm{E}+02$, $0.5945601807 \mathrm{E}+04,-.9408162326 \mathrm{E}+02,0.2214067641 \mathrm{E}+04,0.9047119872 \mathrm{E}+02$,
$-.1514980295 \mathrm{E}+01,0.2224763685 \mathrm{E}+02,0.6059774850 \mathrm{E}+00,-.3987165527 \mathrm{E}-01$, $. .1514980295 \mathrm{E}+01,0.2224763685 \mathrm{E}+02,0.6059774850 \mathrm{E}+00,-.3987165527 \mathrm{E}-01$,
$0.7944819310 \mathrm{E}+00,0.7739832024 \mathrm{E}+00,-.2010715986 \mathrm{E}+00,-.6004333557 \mathrm{E}+00$, $0.1836880237 \mathrm{E}+00,0.9787647640 \mathrm{E}+00,-. .9098487023 \mathrm{E}-01,-0.2910702869 \mathrm{E}+02$ $0.1836880237 \mathrm{E}+00,0.9787647640 \mathrm{E}+00,-.9098487023 \mathrm{E}-01,0.2910702869 \mathrm{E}+02$,
$0.8001611717 \mathrm{E}+02,0.1833840404 \mathrm{E}+06,0.6345165697 \mathrm{E}+04,0.9317880826 \mathrm{E}+02$ $0.4331839603 \mathrm{E}+02,0.2114386508 \mathrm{E}+02,0.2149526857 \mathrm{E}+03,0.3156012829 \mathrm{E}+02$ $0.7720075308 \mathrm{E}+02,0.2506732976 \mathrm{E}+03,0.8904419183 \mathrm{E}+06,0.2710103051 \mathrm{E}+06$
$0.3200036498 \mathrm{E}+07,-.1817820902 \mathrm{E}+08,0.1020820619 \mathrm{E}+08,0.4017965091 \mathrm{E}+04$ $0.3200036498 \mathrm{E}+07,-.1817820902 \mathrm{E}+08$,
$0.7877034352 \mathrm{E}+03,0.4847329939 \mathrm{E}+04$,
$0.7877034352 \mathrm{E}+03,0.4847329939 \mathrm{E}+04$,
$0.1820000000 \mathrm{E}+03,0.2712638461 \mathrm{E}+06$,
$0.1820000000 \mathrm{E}+03,0.2712638461 \mathrm{E}+06,-.4326992173 \mathrm{E}+04,0.1839972520 \mathrm{E}+06$, $.6036531947 \mathrm{E}+04,-.9560503787 \mathrm{E}+02,0.2236553981 \mathrm{E}+04,0.9139002857 \mathrm{E}+02$, $.1533522981 \mathrm{E}+01,0.2272992549 \mathrm{E}+02,0.6059968116 \mathrm{E}+00,-.3945320967 \mathrm{E}-01$, $0.7944880795 \mathrm{E}+00,0.7740356890 \mathrm{E}+00,-.2010300491 \mathrm{E}+00,-.6003796062 \mathrm{E}+00$, $0.1834028801 \mathrm{E}+00,0.9787902552 \mathrm{E}+00,-.9128537646 \mathrm{E}-01,0.2911876692 \mathrm{E}+02$, $0.8000331149 \mathrm{E}+02,0.1856857336 \mathrm{E}+06,0.6438247586 \mathrm{E}+04,0.9418672161 \mathrm{E}+02$,
$0.4429202109 \mathrm{E}+02,0.2106521085 \mathrm{E}+02,0.2172931377 \mathrm{E}+03,0.3163441432 \mathrm{E}+02$, $0.4429202109 \mathrm{E}+02,0.2106521085 \mathrm{E}+02,0.2172931377 \mathrm{E}+03,0.3163441432 \mathrm{E}+02$,
$0.7711184821 \mathrm{E}+02,0.2570458960 \mathrm{E}+03,0.8904152646 \mathrm{E}+06,0.2683877133 \mathrm{E}+06$, $0.7711184821 \mathrm{E}+02,0.2570458960 \mathrm{E}+03,0.8904152646 \mathrm{E}+06,0.2683877133 \mathrm{E}+06$,
$0.3204084648 \mathrm{E}+07,-.1817741038 \mathrm{E}+08,0.1021308829 \mathrm{E}+08,0.4077716003 \mathrm{E}+04$ $0.8096222931 \mathrm{E}+03,0.4916073222 \mathrm{E}+04$
$0.1830000000 \mathrm{E}+03,0.2773467484 \mathrm{E}+06,-.4423378238 \mathrm{E}+04,0.1862455570 \mathrm{E}+06$, $0.6128384156 \mathrm{E}+04,-.9715158812 \mathrm{E}+02,0.2259536803 \mathrm{E}+04,0.9231767415 \mathrm{E}+02$, $-.1559437672 \mathrm{E}+01,0.2323687757 \mathrm{E}+02,0.6059355773 \mathrm{E}+00,-.3917837945 \mathrm{E}-01$, $0.7945483816 \mathrm{E}+00,0.7741353042 \mathrm{E}+00,-.2009528284 \mathrm{E}+00,-.6002770123 \mathrm{E}+00$
$0.1831846252 \mathrm{E}+00,0.9788171511 \mathrm{E}+00,-.9143510142 \mathrm{E}-01,0.2913068078 \mathrm{E}+02$ $0.1831846252 \mathrm{E}+00,0.9788171511 \mathrm{E}+00,-.9143510142 \mathrm{E}-01,0.2913068078 \mathrm{E}+02$,
$0.7999031022 \mathrm{E}+02,0.1880130514 \mathrm{E}+06,0.6532383743 \mathrm{E}+04,0.9520996422 \mathrm{E}+02$, $0.7999031022 \mathrm{E}+02,0.1880130514 \mathrm{E}+06,0.6532383743 \mathrm{E}+04,0.9520996422 \mathrm{E}+02$
$0.4528030552 \mathrm{E}+02,0.2099079294 \mathrm{E}+02,0.2196879334 \mathrm{E}+03,0.3171055558 \mathrm{E}+02$ $0.4528030552 \mathrm{E}+02,0.2099079294 \mathrm{E}+02,0.2196879334 \mathrm{E}+03,0.3171055558 \mathrm{E}+02$
$0.7702048001 \mathrm{E}+02,0.2635839301 \mathrm{E}+03,0.8903898654 \mathrm{E}+06,0.2657652033 \mathrm{E}+06$ $0.7702048001 \mathrm{E}+02,0.2635839301 \mathrm{E}+03,0.8903898654 \mathrm{E}+06,0.2657652033 \mathrm{E}+06$ $0.8315324917 \mathrm{E}+03,0.4985646756 \mathrm{E}+04$,
$0.1840000000 \mathrm{E}+03,0.2835219772 \mathrm{E}+06,-.4521323452 \mathrm{E}+04,0.1885171022 \mathrm{E}+06$ $0.6221175793 \mathrm{E}+04,-.9872213450 \mathrm{E}+02,0.2283026958 \mathrm{E}+04,0.9326994838 \mathrm{E}+02$ $.1580782672 \mathrm{E}+01,0.2374297546 \mathrm{E}+02,0.6059314343 \mathrm{E}+00,-.3880323222 \mathrm{E}-01$, $0.7945699504 \mathrm{E}+00,0.7742011264 \mathrm{E}+00,-.2009009971 \mathrm{E}+00,-.6002094678 \mathrm{E}+00$ $0.1829199627 \mathrm{E}+00,0.9788427343 \mathrm{E}+00,-.9169072326 \mathrm{E}-01,0.2914277192 \mathrm{E}+02$, $0.7997711138 \mathrm{E}+02,0.1903665884 \mathrm{E}+06,0.6627592805 \mathrm{E}+04,0.9625752452 \mathrm{E}+02$, $0.4628339160 \mathrm{E}+02,0.2092052304 \mathrm{E}+02,0.2221389581 \mathrm{E}+03,0.3178861385 \mathrm{E}+02$, $0.7692655450 \mathrm{E}+02,0.2702932213 \mathrm{E}+03,0.8903656368 \mathrm{E}+06,0.2631427687 \mathrm{E}+06$, $0.3212361813 \mathrm{E}+07,-.1817574736 \mathrm{E}+08,0.1022306083 \mathrm{E}+08,0.4199145635 \mathrm{E}+04$ $0.8534326576 \mathrm{E}+03,0.5056067150 \mathrm{E}+04$
$0.1850000000 \mathrm{E}+03,0.2897904849 \mathrm{E}+06$
$0.6314932062 \mathrm{E}+04,-.1003119216 \mathrm{E}+03,0.2307023215 \mathrm{E}+04,0.1908123943 \mathrm{E}+06$ $.1598440343 \mathrm{E}+01,0.2425026986 \mathrm{E}+02,0.6059740013 \mathrm{E}+00,-3834485135 \mathrm{E}-01$ $0.7945597411 \mathrm{E}+00,0.7742393973 \mathrm{E}+00,-.2008700697 \mathrm{E}+00,-.6001704514 \mathrm{E}+00$ $0.1826167173 \mathrm{E}+00,0.9788671450 \mathrm{E}+00,-.9203394526 \mathrm{E}-01,0.2915504207 \mathrm{E}+02$, $0.7996371292 \mathrm{E}+02,0.1927469441 \mathrm{E}+06,0.6723896604 \mathrm{E}+04,0.9732938354 \mathrm{E}+02$, $0.4730142506 \mathrm{E}+02,0.2085419596 \mathrm{E}+02,0.2246475288 \mathrm{E}+03,0.3186864674 \mathrm{E}+02$ $0.7682997529 \mathrm{E}+02,0.2771794859 \mathrm{E}+03,0.8903426864 \mathrm{E}+06,0.2605204064 \mathrm{E}+06$ $0.3216592134 \mathrm{E}+07,-.1817488300 \mathrm{E}+08,0.1022815295 \mathrm{E}+08,0.4260855696 \mathrm{E}+04$ $0.8753342265 \mathrm{E}+03,-0.5127346709 \mathrm{E}+04$ $0.1860000000 \mathrm{E}+03,0.2961532477 \mathrm{E}+06$
$0.1860000000 \mathrm{E}+03,0.2961532477 \mathrm{E}+06,-.4721973879 \mathrm{E}+04,0.1931319416 \mathrm{E}+06$ $.6409674676 \mathrm{E}+04,-.1019197104 \mathrm{E}+03,0.2331532417 \mathrm{E}+04,0.9523995129 \mathrm{E}+02$,
$1619027232 \mathrm{E}+01,0.2477382638 \mathrm{E}+02,0.6059897981 \mathrm{E}+00,-.3793227407 \mathrm{E}-01$ $-.7945674969 \mathrm{E}+00,0.7742935598 \mathrm{E}+00,-.2008271364 \mathrm{E}+00,-.6001149428 \mathrm{E}+00$ $0.1823344396 \mathrm{E}+00,0.9788920287 \mathrm{E}+00,-.9232848033 \mathrm{E}-01,0.2916749296 \mathrm{E}+02$, $0.1823344396 \mathrm{E}+00,0.9788920287 \mathrm{E}+00,-.9232848033 \mathrm{E}-01,0.2916749296 \mathrm{E}+02$,
$0.7995011275 \mathrm{E}+02,0.1951547225 \mathrm{E}+06,0.6821316624 \mathrm{E}+04,0.9842261958 \mathrm{E}+02$, $0.4833455520 \mathrm{E}+02,0.2079168937 \mathrm{E}+02,0.2272154498 \mathrm{E}+03,0.3195071878 \mathrm{E}+02$, $0.48334550 \mathrm{E}+02,0.2079168937 \mathrm{E}+02,0.2272154498 \mathrm{E}+03,0.3195071878 \mathrm{E}+02$,
$0.7673063935 \mathrm{E}+02,0.2842489579 \mathrm{E}+03,0.8903288674 \mathrm{E}+06,0.2578981010 \mathrm{E}+06$, $0.3220884511 \mathrm{E}+07,-.1817399674 \mathrm{E}+08,0.1023331680 \mathrm{E}+08,0.4323251423 \mathrm{E}+04$, $0.320884511 \mathrm{E}+07,-.1817399674 \mathrm{E}+08$,
$0.8972408133 \mathrm{E}+03,0.5199501567 \mathrm{E}+04$
$0.1870000000 \mathrm{E}+03,0.3026112585 \mathrm{E}+06,-.4824718589 \mathrm{E}+04,0.1954762696 \mathrm{E}+06$ $.6505414918 \mathrm{E}+04,-.1035532841 \mathrm{E}+03,0.2356581716 \mathrm{E}+04,0.9624437054 \mathrm{E}+02$ $-.7946342349 \mathrm{E}+00,0.7743990634 \mathrm{E}+00,-.2007449258 \mathrm{E}+00,-.6000063044 \mathrm{E}+00$
$0.1821236167 \mathrm{E}+00,0.9789188530 \mathrm{E}+00,-.9246008568 \mathrm{E}-01,0.2918012636 \mathrm{E}+02$, $0.7993630873 \mathrm{E}+02,0.1975905472 \mathrm{E}+06,0.6919871670 \mathrm{E}+04,0.9953448379 \mathrm{E}+02$, $0.4938293371 \mathrm{E}+02,0.2073307267 \mathrm{E}+02,0.2298456745 \mathrm{E}+03,0.3203490916 \mathrm{E}+02$, $0.7662843355 \mathrm{E}+02,0.2915088334 \mathrm{E}+03,0.8903258031 \mathrm{E}+06,0.2552758242 \mathrm{E}+06$, $0.3225239634 \mathrm{E}+07,-.1817308858 \mathrm{E}+08,0.1023855326 \mathrm{E}+08,0.4386337964 \mathrm{E}+04$ $0.9191356543 \mathrm{E}+03,0.5272556575 \mathrm{E}+04$,
$0.1878793499 \mathrm{E}+03,0.3083695602 \mathrm{E}+06,-.4916426760 \mathrm{E}+04,0.1975586371 \mathrm{E}+06$, $0.6590246669 \mathrm{E}+04,-.1050082473 \mathrm{E}+03,0.2378952188 \mathrm{E}+04,0.9672308397 \mathrm{E}+02$, $.1660847696 \mathrm{E}+01,0.2556544785 \mathrm{E}+02,0.6059059345 \mathrm{E}+00,-.3736118878 \mathrm{E}-01$, $0.7946585053 \mathrm{E}+00,0.7744616395 \mathrm{E}+00,-.2006953063 \mathrm{E}+00,-.5999421330 \mathrm{E}+00$, $0.1818987834 \mathrm{E}+00,0.9789410276 \mathrm{E}+00,-.9266766962 \mathrm{E}-01,0.2919138770 \mathrm{E}+02$, $0.7992400014 \mathrm{E}+02,0.1997561498 \mathrm{E}+06,0.7007267042 \mathrm{E}+04,0.1000585104 \mathrm{E}+03$, $0.5031753855 \mathrm{E}+02,0.2068436497 \mathrm{E}+02,0.2322044184 \mathrm{E}+03,0.3211057567 \mathrm{E}+02$,
$0.7653630963 \mathrm{E}+02,0.2980405818 \mathrm{E}+03,0.8864644865 \mathrm{E}+06,0.2529751552 \mathrm{E}+06$, $0.7653630963 \mathrm{E}+02,0.2980405818 \mathrm{E}+03,0.8864644865 \mathrm{E}+06,0.2529751552 \mathrm{E}+06$,
$0.3229121674 \mathrm{E}+07,-.1817227189 \mathrm{E}+08,0.1024321861 \mathrm{E}+08,0.4442255994 \mathrm{E}+04$, $0.9383856180 \mathrm{E}+03,0.5337376276 \mathrm{E}+04$,
$0.1880000000 \mathrm{E}+03,0.3091654459 \mathrm{E}+06,-.4929109428 \mathrm{E}+04,0.1978458830 \mathrm{E}+06$, $0.6601923640 \mathrm{E}+04,-.1052087789 \mathrm{E}+03,0.2382040520 \mathrm{E}+04,0.9684502442 \mathrm{E}+02$, $.1663345539 \mathrm{E}+01,0.2562964064 \mathrm{E}+02,0.6059081828 \mathrm{E}+00,-.3731131342 \mathrm{E}-01$, $0.7946591344 \mathrm{E}+00,0.7744678710 \mathrm{E}+00,-.2006902851 \mathrm{E}+00,-.5999357685 \mathrm{E}+00$, $0.1818647597 \mathrm{E}+00,0.9789439593 \mathrm{E}+00,-.9270347247 \mathrm{E}-01,0.2919294395 \mathrm{E}+02$, $0.7992229889 \mathrm{E}+02,0.2000550225 \mathrm{E}+06,0.7019300654 \mathrm{E}+04,0.1001928338 \mathrm{E}+03$, $0.5044670159 \mathrm{E}+02,0.2067786395 \mathrm{E}+02,0.2325310538 \mathrm{E}+03,0.3212106970 \mathrm{E}+02$, $0.7652351288 \mathrm{E}+02,0.2989469855 \mathrm{E}+03,0.8864370012 \mathrm{E}+06,0.2526601420 \mathrm{E}+06$, $0.3229658144 \mathrm{E}+07,-.1817215852 \mathrm{E}+08,0.1024386316 \mathrm{E}+08,0.4449954140 \mathrm{E}+04$ $0.9410275483 \mathrm{E}+03,0.5346303114 \mathrm{E}+04$ $0.1890000000 \mathrm{E}+03,0.3158164967 \mathrm{E}+06$ $0.1890000000 \mathrm{E}+03,0.3158164967 \mathrm{E}+06,-.5035163925 \mathrm{E}+04,0.2002411349 \mathrm{E}+06$,
$0.6699126214 \mathrm{E}+04,-.1068803064 \mathrm{E}+03,0.2407846987 \mathrm{E}+04,0.9726840177 \mathrm{E}+02$, $.1676144229 \mathrm{E}+01,0.2581046659 \mathrm{E}+02,0.6059209139 \mathrm{E}+00,-.3679883636 \mathrm{E}-01$ $-.7946733239 \mathrm{E}+00,0.7745407594 \mathrm{E}+00,-.2006326409 \mathrm{E}+00,-.5998609468 \mathrm{E}+00$, $0.7946733239 \mathrm{E}+00,0.7745407594 \mathrm{E}+00,-.2006326409 \mathrm{E}+00,-.5998609468 \mathrm{E}+00$,
$0.1815115924 \mathrm{E}+00,0.9789751728 \mathrm{E}+00,-.9306531446 \mathrm{E}-01,0.2920594687 \mathrm{E}+02$, $0.1815115924 \mathrm{E}+00,0.9789751728 \mathrm{E}+00,-.9306531446 \mathrm{E}-01,0.2920594687 \mathrm{E}+02$,
$0.7990808174 \mathrm{E}+02,0.2025485999 \mathrm{E}+06,0.7119511398 \mathrm{E}+04,0.1006485550 \mathrm{E}+03$ $0.7990808174 \mathrm{E}+02,0.2025485999 \mathrm{E}+06,0.7119511398 \mathrm{E}+04,0.1006485550 \mathrm{E}+03$
$0.5152596043 \mathrm{E}+02,0.2062569457 \mathrm{E}+02,0.2352689137 \mathrm{E}+03,0.3220916375 \mathrm{E}+02$ $0.5152596043 \mathrm{E}+02,0.2062569457 \mathrm{E}+02,0.2352689137 \mathrm{E}+03,0.3220916375 \mathrm{E}+02$,
$0.7641589203 \mathrm{E}+02,0.3065610860 \mathrm{E}+03,0.8808044545 \mathrm{E}+06,0.2500535676 \mathrm{E}+06$, $0.7641589203 \mathrm{E}+02,0.3065610860 \mathrm{E}+03,0.8808044545 \mathrm{E}+06,0.2500535676 \mathrm{E}+06$, $0.3234140516 \mathrm{E}+07,-.1817120657 \mathrm{E}+08,0.1024924713 \mathrm{E}+08,0.4514048201 \mathrm{E}+04$ $0.9629351021 \mathrm{E}+03,0.5420661157 \mathrm{E}+04$,
$0.1900000000 \mathrm{E}+03,0.3225647789 \mathrm{E}+06,-.5142895513 \mathrm{E}+04,0.2026621733 \mathrm{E}+06$, $0.6796277478 \mathrm{E}+04,-.1085637991 \mathrm{E}+03,0.2433547491 \mathrm{E}+04,0.9706309890 \mathrm{E}+02$, $.1695387551 \mathrm{E}+01,0.2560464256 \mathrm{E}+02,0.6058418980 \mathrm{E}+00,-.3606714701 \mathrm{E}-01$, $0.7947671078 \mathrm{E}+00,0.7747296784 \mathrm{E}+00,-.2004864666 \mathrm{E}+00,-.5996658254 \mathrm{E}+00$, $0.1809682847 \mathrm{E}+00,0.9790323476 \mathrm{E}+00,-.9352081224 \mathrm{E}-01,0.2921913568 \mathrm{E}+02$, $0.7989365649 \mathrm{E}+02,0.2050715232 \mathrm{E}+06,0.7219648679 \mathrm{E}+04,0.1003977949 \mathrm{E}+03$, $0.5262076008 \mathrm{E}+02,0.2057507632 \mathrm{E}+02,0.2380303303 \mathrm{E}+03,0.3229853609 \mathrm{E}+02$,
$0.7630636091 \mathrm{E}+02,0.3142946656 \mathrm{E}+03,0.8695301974 \mathrm{E}+06,0.2474760047 \mathrm{E}+06$, $0.7630636091 \mathrm{E}+02,0.3142946656 \mathrm{E}+03,0.8695301974 \mathrm{E}+06,0.2474760047 \mathrm{E}+06$,
$0.3238686992 \mathrm{E}+07,-.1817023267 \mathrm{E}+08,0.1025470546 \mathrm{E}+08,0.4578085403 \mathrm{E}+04$, $0.3238686992 \mathrm{E}+07,-.1817023267 \mathrm{E}+08$,
$0.9849138262 \mathrm{E}+03,0.5494943662 \mathrm{E}+04$,
$0.9849138262 \mathrm{E}+03,0.5494943662 \mathrm{E}+04$,
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$0.1910000000 \mathrm{E}+03,0.3294101374 \mathrm{E}+06,-.5252324525 \mathrm{E}+04,0.2051088227 \mathrm{E}+06$, $0.6893298682 \mathrm{E}+04,-.1102779622 \mathrm{E}+03,0.2459080407 \mathrm{E}+04,0.9698814154 \mathrm{E}+02$, , $-.1733720583 \mathrm{E}+01,0.2546536779 \mathrm{E}+02,0.6056621441 \mathrm{E}+00,-.3523620514 \mathrm{E}-01$,
$0.7949413670 \mathrm{E}+00,0.7750225989 \mathrm{E}+00,-.2002604098 \mathrm{E}+00,-.5993627778 \mathrm{E}+00$, $0.7949413670 \mathrm{E}+00,0.7750225989 \mathrm{E}+00,-.2002604098 \mathrm{E}+00,-.5993627778 \mathrm{E}+00$,
$0.1803145537 \mathrm{E}+00,0.9791088694 \mathrm{E}+00,-.9398129388 \mathrm{E}-01,0.2923250994 \mathrm{E}+02$, $0.1803145537 \mathrm{E}+00,0.9791088694 \mathrm{E}+00,-.9398129388 \mathrm{E}-01,0.2923250994 \mathrm{E}+02$,
$0.7987902348 \mathrm{E}+02,0.2076237063 \mathrm{E}+06,0.7319617776 \mathrm{E}+04,0.1002905297 \mathrm{E}+03$, $0.7987902348 \mathrm{E}+02,0.2076237063 \mathrm{E}+06,0.7319617776 \mathrm{E}+04,0.1002905297 \mathrm{E}+03$,
$0.5373106570 \mathrm{E}+02,0.2052570533 \mathrm{E}+02,0.2408116461 \mathrm{E}+03,0.3238911919 \mathrm{E}+02$, $0.5373106570 \mathrm{E}+02,0.2052570533 \mathrm{E}+02,0.2408116461 \mathrm{E}+03,0.3238911919 \mathrm{E}+02$,
$0.7619500729 \mathrm{E}+02,0.3221415118 \mathrm{E}+03,0.8595274352 \mathrm{E}+06,0.2449293329 \mathrm{E}+06$ $0.7619500729 \mathrm{E}+02,0.3221415118 \mathrm{E}+03,0.8595274352 \mathrm{E}+06,0.2449293329 \mathrm{E}+06$,
$0.3243297435 \mathrm{E}+07,-.1816923675 \mathrm{E}+08,0.1026023800 \mathrm{E}+08,0.4641992730 \mathrm{E}+04$, $0.1006985524 \mathrm{E}+04,0.5569083231 \mathrm{E}+04$,
$0.1920000000 \mathrm{E}+03,0.3363524901 \mathrm{E}+06,-.5363487275 \mathrm{E}+04,0.2075809402 \mathrm{E}+06$, $0.6990270445 \mathrm{E}+04,-.1120302880 \mathrm{E}+03,0.2484486830 \mathrm{E}+04,0.9696050312 \mathrm{E}+02$ $.1770061939 \mathrm{E}+01,0.2535028806 \mathrm{E}+02,0.6055057062 \mathrm{E}+00,-.3438270440 \mathrm{E}-01$, $0.7950978992 \mathrm{E}+00,0.7752979432 \mathrm{E}+00,-.2000472407 \mathrm{E}+00,-.5990777919 \mathrm{E}+00$, $0.1796550555 \mathrm{E}+00,0.9791827874 \mathrm{E}+00,-.9447290578 \mathrm{E}-01,0.2924606937 \mathrm{E}+02$,
$0.7986418295 \mathrm{E}+02,0.2102050975 \mathrm{E}+06,0.7419508507 \mathrm{E}+04,0.1002352702 \mathrm{E}+03$, $0.7986418295 \mathrm{E}+02,0.2102050975 \mathrm{E}+06,0.7419508507 \mathrm{E}+04,0.1002352702 \mathrm{E}+03$,
$0.5485685431 \mathrm{E}+02,0.2047762681 \mathrm{E}+02,0.2436159710 \mathrm{E}+03,0.3248099303 \mathrm{E}+02$, $0.5485685431 \mathrm{E}+02,0.2047762681 \mathrm{E}+02,0.2436159710 \mathrm{E}+03,0.3248099303 \mathrm{E}+02$,
$0.7608172227 \mathrm{E}+02,0.3301087514 \mathrm{E}+03,0.8500486610 \mathrm{E}+06,0.2424111108 \mathrm{E}+06$, $0.7608172227 \mathrm{E}+02,0.3301087514 \mathrm{E}+03,0.8500486610 \mathrm{E}+06,0.2424111108 \mathrm{E}+06$,
$0.3247971744 \mathrm{E}+07,-.1816821872 \mathrm{E}+08,0.1026584464 \mathrm{E}+08,0.4705821534 \mathrm{E}+04$, $0.1029152609 \mathrm{E}+04,0.5643154710 \mathrm{E}+04$
$0.1930000000 \mathrm{E}+03,0.3433918102 \mathrm{E}+06,-.5476420020 \mathrm{E}+04,0.2100784115 \mathrm{E}+06$, $0.7087236138 \mathrm{E}+04,-.1138166907 \mathrm{E}+03,0.2509791045 \mathrm{E}+04,0.9697226233 \mathrm{E}+02$, $.1802000212 \mathrm{E}+01,0.2525948838 \mathrm{E}+02,0.6053822619 \mathrm{E}+00,-.3354560851 \mathrm{E}-01$, $0.7952276461 \mathrm{E}+00,0.7755409898 \mathrm{E}+00,-.1998584094 \mathrm{E}+00,-.5988261763 \mathrm{E}+00$, $0.7984913500 \mathrm{E}+02,0.2128156763 \mathrm{E}+06,0.7519369748 \mathrm{E}+04,0.1002242916 \mathrm{E}+03$, $0.5599811170 \mathrm{E}+02,0.2043086141 \mathrm{E}+02,0.2464453363 \mathrm{E}+03,0.3257420473 \mathrm{E}+02$, $0.7596642384 \mathrm{E}+02,0.3382011420 \mathrm{E}+03,0.8410247776 \mathrm{E}+06,0.2399198405 \mathrm{E}+06$,
$0.3252709858 \mathrm{E}+07,-.1816717846 \mathrm{E}+08,0.1027152534 \mathrm{E}+08,0.4769605917 \mathrm{E}+04$, $0.1051412765 \mathrm{E}+04,0.5717194417 \mathrm{E}+04$ $0.1940000000 \mathrm{E}+03,0.3505281057 \mathrm{E}+06$ $0.7184218216 \mathrm{E}+04,-.1156339832 \mathrm{E}+03,-0.2535009209 \mathrm{E}+04,0.2126011440 \mathrm{E}+06$, $.1833691322 \mathrm{E}+01,0.2517715676 \mathrm{E}+02,0.6052560821 \mathrm{E}+00,-.3273621536 \mathrm{E}-01$, $0.7953574136 \mathrm{E}+00,0.7757813232 \mathrm{E}+00,-.1996712909 \mathrm{E}+00,-.5985772415 \mathrm{E}+00$, $0.1784051950 \mathrm{E}+00,0.9793159428 \mathrm{E}+00,-.9545611879 \mathrm{E}-01,0.2927374309 \mathrm{E}+02$, $0.7983387965 \mathrm{E}+02,0.2154554455 \mathrm{E}+06,0.7619227932 \mathrm{E}+04,0.1002223790 \mathrm{E}+03$, $0.7584904755 \mathrm{E}+02,0.3464221932 \mathrm{E}+03,0.8321771259 \mathrm{E}+06,0.2374545416 \mathrm{E}+06$ $0.7584904755 \mathrm{E}+02,0.3464221932 \mathrm{E}+03,0.8321771259 \mathrm{E}+06,0.2374545416 \mathrm{E}+06$, $0.3257511745 \mathrm{E}+07,-.1816611590 \mathrm{E}+08$,
$0.1073761455 \mathrm{E}+04,0.5791222211 \mathrm{E}+04$, $0.1073761455 \mathrm{E}+04,0.5791222211 \mathrm{E}+04$

$0.1950000000 \mathrm{E}+03,0.3577613956 \mathrm{E}+06$ $0.1950000000 \mathrm{E}+03,0.3577613956 \mathrm{E}+06,-.5707724319 \mathrm{E}+04,0.2151490553 \mathrm{E}+06$, | $.7281220651 \mathrm{E}+04,-.1174860261 \mathrm{E}+03,0.2560148481 \mathrm{E}+04,0.9701262219 \mathrm{E}+02$, |
| :--- |
| $1869734116 \mathrm{E}+01,0.2510175129 \mathrm{E}+02,0.6050932720 \mathrm{E}+00,-3195276170 \mathrm{E}-01$, | $.1869734116 \mathrm{E}+01,0.2510175129 \mathrm{E}+02,0.6050932720 \mathrm{E}+00,-.3195276170 \mathrm{E}-01$,

$0.7955131383 \mathrm{E}+00,0.7760488881 \mathrm{E}+00,-.1994629546 \mathrm{E}+00,-.5982998020 \mathrm{E}+00$, $0.7955131383 \mathrm{E}+00,0.7760488881 \mathrm{E}+00,-.1994629546 \mathrm{E}+00,-.5982998020 \mathrm{E}+00$,
$0.1777927320 \mathrm{E}+00,0.9793842713 \mathrm{E}+00,-.9589678662 \mathrm{E}-01,0.2928785717 \mathrm{E}+02$, $0.1777927320 \mathrm{E}+00,0.9793842713 \mathrm{E}+00,-.9589678662 \mathrm{E}-01,0.2928785717 \mathrm{E}+02$, $0.7981841689 \mathrm{E}+02,0.2181244194 \mathrm{E}+06,0.7719089155 \mathrm{E}+04,0.1002249604 \mathrm{E}+03$, $0.5832699976 E+02,0.2034131635 E+02,0.2521845906 E+03,0.3276476115 E+02$,
$0.7572955102 \mathrm{E}+02,0.3547741047 \mathrm{E}+03,0.8234685317 \mathrm{E}+06,0.2350146896 \mathrm{E}+06$, $0.7572955102 \mathrm{E}+02,0.3547741047 \mathrm{E}+03,0.8234685317 \mathrm{E}+06,0.2350146896 \mathrm{E}+06$,
$0.3262377379 \mathrm{E}+07,-.1816503095 \mathrm{E}+08,0.1028310882 \mathrm{E}+08,0.4897098994 \mathrm{E}+04$, $0.3262377379 \mathrm{E}+07,-.1816503095 \mathrm{E}+08$,
$0.1096195098 \mathrm{E}+04,0.5865246383 \mathrm{E}+04$, $0.1096195098 \mathrm{E}+04,0.5865246383 \mathrm{E}+04$,
$0.1960000000 \mathrm{E}+03,0.3650917015 \mathrm{E}+06$, $0.1960000000 \mathrm{E}+03,0.3650917015 \mathrm{E}+06,-.5826163039 \mathrm{E}+04,0.2177220704 \mathrm{E}+06$, $0.7378246554 \mathrm{E}+04,-.1193707455 \mathrm{E}+03,0.2585216804 \mathrm{E}+04,0.9703805456 \mathrm{E}+02$,
$-.1898279832 \mathrm{E}+01,0.2503533945 \mathrm{E}+02,0.6049729490 \mathrm{E}+00,-.3122760764 \mathrm{E}-01$, $.1898279832 \mathrm{E}+01,0.2503533945 \mathrm{E}+02,0.6049729490 \mathrm{E}+00,-.3122760764 \mathrm{E}-01$, $0.1772384766 \mathrm{E}+00,0.9794427767 \mathrm{E}+00,-.9632429389 \mathrm{E}-01,0.2930215595 \mathrm{E}+02$,
0.1770
$0.7980274672 \mathrm{E}+02,0.2208226214 \mathrm{E}+06,0.7818958851 \mathrm{E}+04,0.1002335060 \mathrm{E}+03$ $0.5951461666 \mathrm{E}+02,0.2029854137 \mathrm{E}+02,0.2550963498 \mathrm{E}+03,0.3286214577 \mathrm{E}+02$,
$0.7560788670 \mathrm{E}+02,0.3632591680 \mathrm{E}+03,0.8149092439 \mathrm{E}+06,0.2325997830 \mathrm{E}+06$ $0.7560788670 \mathrm{E}+02,0.3632591680 \mathrm{E}+03,0.8149092439 \mathrm{E}+06,0.2325997830 \mathrm{E}+06$,
$0.3267306738 \mathrm{E}+07,-.1816392353 \mathrm{E}+08,0.1028901161 \mathrm{E}+08,0.4960812993 \mathrm{E}+04$, $0.3267306738 \mathrm{E}+07,-.1816392353 \mathrm{E}+08$
$0.1118707774 \mathrm{E}+04,0.5939271410 \mathrm{E}+04$
$0.1970000000 \mathrm{E}+03,0.3725190480 \mathrm{E}+06,-.5946499692 \mathrm{E}+04,0.2203201223 \mathrm{E}+06$, $0.7475293870 \mathrm{E}+04,-.1212802185 \mathrm{E}+03,0.2610219764 \mathrm{E}+04,0.9704021232 \mathrm{E}+02$ $.1919350247 \mathrm{E}+01,0.2496234337 \mathrm{E}+02,0.6048920169 \mathrm{E}+00,-.3055680920 \mathrm{E}-01$ $0.7957210122 \mathrm{E}+00,0.7764466119 \mathrm{E}+00,-.1991507314 \mathrm{E}+00,-.5978876525 \mathrm{E}+00$ $0.1767379605 \mathrm{E}+00,0.9794923520 \mathrm{E}+00,-.9673895661 \mathrm{E}-01,0.2931663931 \mathrm{E}+02$, $0.7978686911 \mathrm{E}+02,0.2235500839 \mathrm{E}+06,0.7918836692 \mathrm{E}+04,0.1002177893 \mathrm{E}+03$, $0.6071767345 \mathrm{E}+02,0.2025710283 \mathrm{E}+02,0.2580373460 \mathrm{E}+03,0.3296095275 \mathrm{E}+02$,
$0.7548400789 \mathrm{E}+02,0.3718793421 \mathrm{E}+03,0.8062725736 \mathrm{E}+06,0.2302094583 \mathrm{E}+06$, $0.7548400789 \mathrm{E}+02,0.3718793421 \mathrm{E}+03,0.8062725736 \mathrm{E}+06,0.2302094583 \mathrm{E}+06$,
$0.3272299806 \mathrm{E}+07,-.1816279356 \mathrm{E}+08,0.1029498842 \mathrm{E}+08,0.5024512380 \mathrm{E}+04$ $0.1141292026 \mathrm{E}+04,0.6013293807 \mathrm{E}+04$,
$0.1980000000 \mathrm{E}+03,0.3800434339 \mathrm{E}+06,-.6068755635 \mathrm{E}+04,0.2229431365 \mathrm{E}+06$ $0.7572314085 \mathrm{E}+04,-.1232085500 \mathrm{E}+03,0.2635137662 \mathrm{E}+04,0.9700501136 \mathrm{E}+02$, $.1938372865 \mathrm{E}+01,0.2487972091 \mathrm{E}+02,0.6048050094 \mathrm{E}+00,-.2996636963 \mathrm{E}-01$, $0.7958095986 \mathrm{E}+00,0.7766160757 \mathrm{E}+00,-.1990166041 \mathrm{E}+00,-.5977121901 \mathrm{E}+00$, $0.1762905883 \mathrm{E}+00,0.9795378543 \mathrm{E}+00,-.9709387476 \mathrm{E}-01,0.2933130711 \mathrm{E}+02$, $0.7977078408 \mathrm{E}+02,0.2263068327 \mathrm{E}+06,0.8018670180 \mathrm{E}+04,0.1001635165 \mathrm{E}+03$, $0.6193615945 \mathrm{E}+02,0.2021694153 \mathrm{E}+02,0.2610065950 \mathrm{E}+03,0.3306114851 \mathrm{E}+02$, $0.7535792736 \mathrm{E}+02,0.3806325257 \mathrm{E}+03,0.7974692221 \mathrm{E}+06,0.2278444389 \mathrm{E}+06$ $0.3277356554 \mathrm{E}+07,-.1816164097 \mathrm{E}+08,0.1030103923 \mathrm{E}+08,0.5088168029 \mathrm{E}+04$
$0.1163941749 \mathrm{E}+04,0.6087270091 \mathrm{E}+04$, $0.1990000000 \mathrm{E}+03,0.3876648305 \mathrm{E}+06$
$0.7669315787 \mathrm{E}+04,-.1251588273 \mathrm{E}+03,0.2659992435 \mathrm{E}+04,0.9700063232 \mathrm{E}+02$, $.1961677170 \mathrm{E}+01,0.2483178905 \mathrm{E}+02,0.6046703580 \mathrm{E}+00,-.2949221686 \mathrm{E}-01$, $0.7959296246 \mathrm{E}+00,0.7768085129 \mathrm{E}+00,-.1988646177 \mathrm{E}+00,-.5975126761 \mathrm{E}+00$ $0.1759042139 \mathrm{E}+00,0.9795831118 \mathrm{E}+00,-.9733773447 \mathrm{E}-01,0.2934615910 \mathrm{E}+02$ $0.7975449169 \mathrm{E}+02,0.2290928908 \mathrm{E}+06,0.8118474557 \mathrm{E}+04,0.1001478337 \mathrm{E}+03$ $0.6317005928 \mathrm{E}+02,0.2017814480 \mathrm{E}+02,0.2640059512 \mathrm{E}+03,0.3316276796 \mathrm{E}+02$ $0.7522958028 \mathrm{E}+02,0.3895222831 \mathrm{E}+03,0.7890736996 \mathrm{E}+06,0.2255040066 \mathrm{E}+06$ $0.3282476940 \mathrm{E}+07,-.1816046570 \mathrm{E}+08,0.1030716401 \mathrm{E}+08,0.5151786196 \mathrm{E}+04$ $0.1186642474 \mathrm{E}+04,0.6161218042 \mathrm{E}+04$, $0.2000000000 \mathrm{E}+03,0.3953832322 \mathrm{E}+06$
$0.2000000000 \mathrm{E}+03,0.1271298194 \mathrm{E}+03,-.6319107105 \mathrm{E}+04,0.2282637673 \mathrm{E}+06$ $.7766322454 \mathrm{E}+04,-.1271298194 \mathrm{E}+03,0.2684804375 \mathrm{E}+04,0.9701347626 \mathrm{E}+02$,
$1979254507 \mathrm{E}+01,0.2479187040 \mathrm{E}+02,0.6045805545 \mathrm{E}+00^{2},-2901084281 \mathrm{E}-01$ $-.1979254507 \mathrm{E}+01,0.2479187040 \mathrm{E}+02,0.6045805545 \mathrm{E}+00,-.2901084281 \mathrm{E}-01$, $0.7960155300 \mathrm{E}+00,0.7769627594 \mathrm{E}+00,-.1987417858 \mathrm{E}+00,-.5973529720 \mathrm{E}+00$,
$0.1755312611 \mathrm{E}+00,0.9796224138 \mathrm{E}+00,-.9761507457 \mathrm{E}-01,0.2936119513 \mathrm{E}+02$, $0.1755312611 \mathrm{E}+00,0.9796224138 \mathrm{E}+00,-.9761507457 \mathrm{E}-01,0.2936119513 \mathrm{E}+02$,
$0.7973799198 \mathrm{E}+02,0.2319083106 \mathrm{E}+06,0.8218278469 \mathrm{E}+04,0.1001507307 \mathrm{E}+03$, $0.7973799198 \mathrm{E}+02,0.2319083106 \mathrm{E}+06,0.8218278469 \mathrm{E}+04,0.1001507307 \mathrm{E}+03$,
$0.6441936125 \mathrm{E}+02,0.2014075167 \mathrm{E}+02,0.2670373379 \mathrm{E}+03,0.3326585286 \mathrm{E}+02$, $0.6441936125 \mathrm{E}+02,0.2014075167 \mathrm{E}+02,0.2670373379 \mathrm{E}+03,0.3326585286 \mathrm{E}+02$,
$0.7509888611 \mathrm{E}+02,0.3985530212 \mathrm{E}+03,0.7808982085 \mathrm{E}+06,0.2231872449 \mathrm{E}+06$, $0.7509888611 \mathrm{E}+02,0.3985530212 \mathrm{E}+03,0.8808982085 \mathrm{E}+06,0.2231872449 \mathrm{E}+06$,
$0.3287660934 \mathrm{E}+07,-.1815926771 \mathrm{E}+08,0.1031336273 \mathrm{E}+08,0.5215385623 \mathrm{E}+04$, $0.3287660934 \mathrm{E}+07,-.1815926771 \mathrm{E}+08$,
$0.1209386967 \mathrm{E}+04,0.6235161342 \mathrm{E}+04$,
$0.1209386967 \mathrm{E}+04,0.6235161342 \mathrm{E}+04$
$0.2010000000 \mathrm{E}+03,0.4031986514 \mathrm{E}+06$
$0.2010000000 \mathrm{E}+03,0.4031986514 \mathrm{E}+06,-.6447242543 \mathrm{E}+04,0.2309612932 \mathrm{E}+06$ $.7863347004 \mathrm{E}+04,-.1291156977 \mathrm{E}+03,0.2709578009 \mathrm{E}+04,0.9703524249 \mathrm{E}+02$, $.1991806688 \mathrm{E}+01,0.2475505118 \mathrm{E}+02,0.6045303646 \mathrm{E}+00,-.2851840993 \mathrm{E}-01$ $0.7960714406 \mathrm{E}+00,0.7770840246 \mathrm{E}+00,-.1986441772 \mathrm{E}+00,-.5972276865 \mathrm{E}+00$
$0.1751669403 \mathrm{E}+00,0.9796566700 \mathrm{E}+00,-.9792523609 \mathrm{E}-01,0.2937641502 \mathrm{E}+02$ $0.1751669403 \mathrm{E}+00,0.9796566700 \mathrm{E}+00,-.9792523609 \mathrm{E}-01,0.2937641502 \mathrm{E}+02$,
$0.7972128491 \mathrm{E}+02,0.2347531562 \mathrm{E}+06,0.8318095332 \mathrm{E}+04,0.1001629579 \mathrm{E}+03$, $0.7972128491 \mathrm{E}+02,0.2347531562 \mathrm{E}+06,0.8318095332 \mathrm{E}+04,0.1001629579 \mathrm{E}+03$,
$0.6568405632 \mathrm{E}+02,0.2010472133 \mathrm{E}+02,0.2701017134 \mathrm{E}+03,0.3337042518 \mathrm{E}+02$, $0.6568405632 \mathrm{E}+02,0.2010472133 \mathrm{E}+02,0.2701017134 \mathrm{E}+03,0.3337042518 \mathrm{E}+02$,
$0.7496578232 \mathrm{E}+02,0.4077276583 \mathrm{E}+03,0.7728716439 \mathrm{E}+06,0.2208939077 \mathrm{E}+06$, $0.7496578232 \mathrm{E}+02,0.4077276583 \mathrm{E}+03,0.7728716439 \mathrm{E}+06,0.2208939077 \mathrm{E}+06$,
$0.3292908526 \mathrm{E}+07,-.1815804695 \mathrm{E}+08,0.1031963540 \mathrm{E}+08,0.5278979581 \mathrm{E}+04$, $0.3292908526 \mathrm{E}+07,-.1815804695 \mathrm{E}+08$,
$0.1232175898 \mathrm{E}+04,0.6309106680 \mathrm{E}+04$,
$0.2020000000 \mathrm{E}+03,0.4111111093 \mathrm{E}+06,-.6577369831 \mathrm{E}+04,0.2336835761 \mathrm{E}+06$, $0.7960394553 \mathrm{E}+04,-.1311130536 \mathrm{E}+03,0.2734317113 \mathrm{E}+04,0.9705522715 \mathrm{E}+02$, $.2003518859 \mathrm{E}+01,0.2472328247 \mathrm{E}+02,0.6044789475 \mathrm{E}+00,-.2806597332 \mathrm{E}-01$ $0.7961265623 \mathrm{E}+00,0.7772000015 \mathrm{E}+00,-.1985502134 \mathrm{E}+00,-.5971080057 \mathrm{E}+00$, $0.1748295162 \mathrm{E}+00,0.9796887842 \mathrm{E}+00,-.9820654951 \mathrm{E}-01,0.2939181864 \mathrm{E}+02$, $0.7970437043 \mathrm{E}+02,0.2376274968 \mathrm{E}+06,0.8417930990 \mathrm{E}+04,0.1001747069 \mathrm{E}+03$,
$0.6696413682 \mathrm{E}+02,0.2007002762 \mathrm{E}+02,0.2731999602 \mathrm{E}+03,0.3347650353 \mathrm{E}+02$, $0.6696413682 \mathrm{E}+02,0.2007002762 \mathrm{E}+02,0.2731999602 \mathrm{E}+03,0.3347650353 \mathrm{E}+02$,
$0.7483021227 \mathrm{E}+02,0.4170487474 \mathrm{E}+03,0.7649334677 \mathrm{E}+06,0.2186233250 \mathrm{E}+06$, $0.7483021227 \mathrm{E}+02,0.4170487474 \mathrm{E}+03,0.7649334677 \mathrm{E}+06,0.2186233250 \mathrm{E}+06$,
$0.3298219714 \mathrm{E}+07,-.1815680338 \mathrm{E}+08,0.1032598202 \mathrm{E}+08,0.5342574447 \mathrm{E}+04$ $0.1255007579 \mathrm{E}+04,0.6383056979 \mathrm{E}+04$
$0.2030000000 \mathrm{E}+03,0.4191206136 \mathrm{E}+06,-.6709500915 \mathrm{E}+04,0.2364305784 \mathrm{E}+06$, $0.8057421578 \mathrm{E}+04,-.1331232120 \mathrm{E}+03,0.2759009454 \mathrm{E}+04,0.9700038012 \mathrm{E}+02$, $.2016542547 \mathrm{E}+01,0.2466248194 \mathrm{E}+02,0.6043891200 \mathrm{E}+00,-.2770124553 \mathrm{E}-01$, $0.7962075311 \mathrm{E}+00,0.7773356069 \mathrm{E}+00,-.1984409714 \mathrm{E}+00,-.5969677840 \mathrm{E}+00$ $0.1745369471 \mathrm{E}+00,0.9797212980 \mathrm{E}+00,-.9840239960 \mathrm{E}-01,0.2940740579 \mathrm{E}+02$ $0.7968724851 \mathrm{E}+02,0.2405314014 \mathrm{E}+06,0.8517740160 \mathrm{E}+04,0.1001068339 \mathrm{E}+03$, $0.6825959272 \mathrm{E}+02,0.2003664962 \mathrm{E}+02,0.2763316169 \mathrm{E}+03,0.3358406599 \mathrm{E}+02$, $0.7469217740 \mathrm{E}+02,0.4265150414 \mathrm{E}+03,0.7565454419 \mathrm{E}+06,0.2163761047 \mathrm{E}+06$
$0.3303594488 \mathrm{E}+07,-.1815553696 \mathrm{E}+08,0.1033240258 \mathrm{E}+08,0.5406139852 \mathrm{E}+04$ $.1277873230 \mathrm{E}+04,0.6456979894 \mathrm{E}+04$
$0.2040000000 \mathrm{E}+03,0.4272271266 \mathrm{E}+06,-.6843648427 \mathrm{E}+04,0.2392022472 \mathrm{E}+06$ $0.8154415563 \mathrm{E}+04,-.1351450387 \mathrm{E}+03,0.2783651864 \mathrm{E}+04,0.9699324801 \mathrm{E}+02$, $.2026439148 \mathrm{E}+01,0.2462452531 \mathrm{E}+02,0.6043350514 \mathrm{E}+00,-.2730751213 \mathrm{E}-01$, $0.7962621713 \mathrm{E}+00,0.7774444456 \mathrm{E}+00,-.1983523926 \mathrm{E}+00,-.5968554786 \mathrm{E}+00$ $0.1742391450 \mathrm{E}+00,0.9797502887 \mathrm{E}+00,-.9864122974 \mathrm{E}-01,0.2942317623 \mathrm{E}+02$ $0.7966991921 \mathrm{E}+02,0.2434649242 \mathrm{E}+06,0.8617509795 \mathrm{E}+04,0.1000907781 \mathrm{E}+03$, $0.6957040651 \mathrm{E}+02,0.2000455661 \mathrm{E}+02,0.2794969932 \mathrm{E}+03,0.3369311436 \mathrm{E}+02$ $0.7455164417 \mathrm{E}+02,0.4361275409 \mathrm{E}+03,0.7486030829 \mathrm{E}+06,0.2141522454 \mathrm{E}+06$ $0.3309032807 \mathrm{E}+07,-.1815424766 \mathrm{E}+08$ $0.1300769702 \mathrm{E}+04,0.6530865360 \mathrm{E}+04$
. $.8251417444 \mathrm{E}+04,-.1371750960 \mathrm{E}+03,0.2808262630 \mathrm{E}+04,0.9701145022 \mathrm{E}+02$,
$2033277366 \mathrm{E}+01,0.2459713499 \mathrm{E}+02,0.6043125951 \mathrm{E}+00,-2688600733 \mathrm{E}-01$, $-.7962935577 \mathrm{E}+00,0.7775299610 \mathrm{E}+00,-.1982817553 \mathrm{E}+00,-.5967675471 \mathrm{E}+00$ $0.1739351810 \mathrm{E}+00,0.9797762439 \mathrm{E}+00,-.9891948588 \mathrm{E}-01,0.2943912971 \mathrm{E}+02$, $0.7965238256 \mathrm{E}+02,0.2464281346 \mathrm{E}+06,0.8717284316 \mathrm{E}+04,0.1001018219 \mathrm{E}+03$ $0.7089656502 \mathrm{E}+02,0.1997373951 \mathrm{E}+02,0.2826981760 \mathrm{E}+03,0.3380370124 \mathrm{E}+02$, $0.7089656502 \mathrm{E}+02,0.19973951 \mathrm{E}+02,0.2826981760 \mathrm{E}+03,0.3380370124 \mathrm{E}+02$,
$0.7440850734 \mathrm{E}+02,0.4458919409 \mathrm{E}+03,0.7409234902 \mathrm{E}+06,0.2119506745 \mathrm{E}+06$, $0.3314534652 \mathrm{E}+07,-.1815293545 \mathrm{E}+08,0.1034546539 \mathrm{E}+08,0.5533190881 \mathrm{E}+04$, $0.3314534652 \mathrm{E}+07,-.1815293545 \mathrm{E}+08$,
$0.1323698908 \mathrm{E}+04,0.6604745697 \mathrm{E}+04$ $0.1323698908 \mathrm{E}+04,0.6604745697 \mathrm{E}+04$,
$0.2060000000 \mathrm{E}+03,0.4437311649 \mathrm{E}+06$,
$0.2060000000 \mathrm{E}+03,0.4437311649 \mathrm{E}+06,-.7118029512 \mathrm{E}+04,0.2448194382 \mathrm{E}+06$ $.8348441454 \mathrm{E}+04,-.1392115430 \mathrm{E}+03,0.2832850573 \mathrm{E}+04,0.9703404037 \mathrm{E}+02$,
$.2040282363 \mathrm{E}+01,0.2458255480 \mathrm{E}+02,0.6042773991 \mathrm{E}+00,-.2653461859 \mathrm{E}-01$ $.2040282363 \mathrm{E}+01,0.2458255480 \mathrm{E}+02,0.6042773991 \mathrm{E}+00,-.2653461859 \mathrm{E}-01$,
$0.7963320532 \mathrm{E}+00,0.7776156543 \mathrm{E}+00,-.1982106733 \mathrm{E}+00,-.5966794979 \mathrm{E}+00$, $0.7963320532 \mathrm{E}+00,0.7776156543 \mathrm{E}+00,-.1982106733 \mathrm{E}+00,-.5966794979 \mathrm{E}+00$
$0.1736741753 \mathrm{E}+00,0.9798002057 \mathrm{E}+00,-.9914049535 \mathrm{E}-01,0.2945526607 \mathrm{E}+02$
$0.7963463848 \mathrm{E}+02,0.2494211157 \mathrm{E}+06,0.8817079842 \mathrm{E}+04,0.1001202764 \mathrm{E}+03$,
$0.7223805930 \mathrm{E}+02,0.1994418820 \mathrm{E}+02,0.2859365131 \mathrm{E}+03,0.3391585712 \mathrm{E}+02$, $0.7426269091 \mathrm{E}+02,0.4558119423 \mathrm{E}+03,0.7333879108 \mathrm{E}+06,0.2097708822 \mathrm{E}+06$, $0.3320100025 \mathrm{E}+07,-.1815160029 \mathrm{E}+08,0.1035210763 \mathrm{E}+08,0.5596719404 \mathrm{E}+04$, $0.1346659244 \mathrm{E}+04,0.6678632923 \mathrm{E}+04$,
$0.2070000000 \mathrm{E}+03,0.4521287285 \mathrm{E}+06,-.7258277552 \mathrm{E}+04,0.2476649200 \mathrm{E}+06$, $0.8445483723 \mathrm{E}+04,-.1412569820 \mathrm{E}+03,0.2857436222 \mathrm{E}+04,0.9704896922 \mathrm{E}+02$ $-.2050407423 \mathrm{E}+01,0.2458779134 \mathrm{E}+02,0.6041874411 \mathrm{E}+00,-.2635407952 \mathrm{E}-01$,,
$0.7964063024 \mathrm{E}+00,0.7777225661 \mathrm{E}+00,-.1981228813 \mathrm{E}+00,-.5965693036 \mathrm{E}+00$, $0.7964063024 \mathrm{E}+00,0.7777225661 \mathrm{E}+00,-.1981228813 \mathrm{E}+00,-.5965693036 \mathrm{E}+00$,
$0.1735083462 \mathrm{E}+00,0.9798228342 \mathrm{E}+00,-.9920719433 \mathrm{E}-01,0.2947158512 \mathrm{E}+02$, $0.1735083462 \mathrm{E}+00,0.9798228342 \mathrm{E}+00,-.9920719433 \mathrm{E}-01,0.2947158512 \mathrm{E}+02$,
$0.7961668690 \mathrm{E}+02,0.2524439666 \mathrm{E}+06,0.8916899159 \mathrm{E}+04,0.1001362376 \mathrm{E}+03$, $0.7961668690 \mathrm{E}+02,0.2524439666 \mathrm{E}+06,0.8916899159 \mathrm{E}+04,0.1001362376 \mathrm{E}+03$,
$0.7359488092 \mathrm{E}+02,0.1991600175 \mathrm{E}+02,0.2892139567 \mathrm{E}+03,0.3402961478 \mathrm{E}+02$, $0.7359488092 \mathrm{E}+02,0.1991600175 \mathrm{E}+02,0.2892139567 \mathrm{E}+03,0.3402961478 \mathrm{E}+02$,
$0.7411412032 \mathrm{E}+02,0.4658912695 \mathrm{E}+03,0.7259479516 \mathrm{E}+06,0.2076125647 \mathrm{E}+06$ $0.3325728930 \mathrm{E}+07,-.1815024216 \mathrm{E}+08,0.1035882376 \mathrm{E}+08,0.5660252349 \mathrm{E}+04$, $0.1369631734 \mathrm{E}+04,0.6752536033 \mathrm{E}+04$
$0.2080000000 \mathrm{E}+03,0.4606233449 \mathrm{E}+06,-.7400575842 \mathrm{E}+04,0.2505349904 \mathrm{E}+06$, $0.8542542072 \mathrm{E}+04,-.1433111699 \mathrm{E}+03,0.2882023084 \mathrm{E}+04,0.9706724951 \mathrm{E}+02$, $.2057312058 \mathrm{E}+01,0.2458312262 \mathrm{E}+02,0.6041372396 \mathrm{E}+00,-.2608543990 \mathrm{E}-01$, $0.7964532287 \mathrm{E}+00,0.7778084165 \mathrm{E}+00,-.1980514533 \mathrm{E}+00,-.5964810886 \mathrm{E}+00$, $0.1732981910 \mathrm{E}+00,0.9798444630 \mathrm{E}+00,-.9936078357 \mathrm{E}-01,0.2948808669 \mathrm{E}+02$, $0.7959852777 \mathrm{E}+02,0.2554968023 \mathrm{E}+06,0.9016741107 \mathrm{E}+04,0.1001529499 \mathrm{E}+03$, $0.7396273497 \mathrm{E}+02,0.4761325139 \mathrm{E}+03,0.7185695514 \mathrm{E}+06,0.2054755579 \mathrm{E}+06$ $0.3331421371 \mathrm{E}+07,-.1814886106 \mathrm{E}+08,0.1036561381 \mathrm{E}+08,0.5723789022 \mathrm{E}+04$, $0.1392612303 E+04,0.6826455186 E+04$, $0.2090000000 \mathrm{E}+03,0.4692150274 \mathrm{E}+06$ $0.8639602717 \mathrm{E}+04,-.1453702428 \mathrm{E}+03,-.7544931230 \mathrm{E}+04,0.2534296422 \mathrm{E}+06$, $2060287280 \mathrm{E}+01,-0.2454541718 \mathrm{E}+02,0.6906590284 \mathrm{E}+04,0.9704581016 \mathrm{E}+02$,
$0.7964751802 \mathrm{E}+00,0$
$0.1730464530 \mathrm{E}+00$ $0.1730464530 \mathrm{E}+00$,
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$0.7380851054 \mathrm{E}+02$, $0.7380851054 \mathrm{E}+02$,
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$0.1728265719 \mathrm{E}+00$, $0.1728265719 \mathrm{E}+00$,
$0.7956158668 \mathrm{E}+02$, $0.7956158668 \mathrm{E}+02$,
$0.7775720870 \mathrm{E}+02$, $0.7775720870 \mathrm{E}+02$,
$0.7365142501 \mathrm{E}+02$, $0.7365142501 \mathrm{E}+02$,
$0.3342996854 \mathrm{E}+07$ $0.3342996854 E+07$,
$0.1438634464 \mathrm{E}+04$, $0.1438634464 \mathrm{E}+04$,
$0.2110000000 \mathrm{E}+03$, $0.2110000000 \mathrm{E}+03$,
$0.8833686569 \mathrm{E}+04$,
$0.8833686569 E+04$,
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0. $0.7965719476 \mathrm{E}+00$,
$0.1727076215 \mathrm{E}+00$ $0.1727076215 \mathrm{E}+00$
$0.7954280471 \mathrm{E}+02$ $0.7954280471 \mathrm{E}+02$ $0.7917522921 \mathrm{E}+02$, $0.7349136119 E+02$
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$0.8930735833 \mathrm{E}+04$, $0.8930735833 \mathrm{E}+04$, $-.2076363956 \mathrm{E}+01$, 0.7966112996E+00, $0.1725271101 \mathrm{E}+00$, $0.7952381507 \mathrm{E}+02$, $0.8060851735 \mathrm{E}+02$, $0.7332823694 \mathrm{E}+02$, $0.3354826393 E+07$, $0.1484684637 \mathrm{E}+04$, $0.2130000000 \mathrm{E}+03$,
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$0.7966261709 \mathrm{E}+00$ $0.7966261709 \mathrm{E}+00$,
$0.1722912843 \mathrm{E}+00$, $0.1722912843 \mathrm{E}+00$,
$0.7950461772 \mathrm{E}+02$, $0.7950461772 \mathrm{E}+02$, $0.8205706241 \mathrm{E}+02$, $0.7316198746 \mathrm{E}+02$, 0.3360836430E+07, $0.1507722388 \mathrm{E}+04$, $0.9124888907 \mathrm{E}+04$,
0.9
. $2082039304 \mathrm{E}+01$
$0.7966494225 \mathrm{E}+00$,
$0.1720823949 \mathrm{E}+00$ $0.7948521256 \mathrm{E}+02$ $0.7948521256 \mathrm{E}+02$,
$0.8352085472 \mathrm{E}+02$ $0.8352085472 \mathrm{E}+02$,
$0.7299254506 \mathrm{E}+02$, $0.7299254506 E+02$,
$0.3366909990 E+07$, $0.3366909990 \mathrm{E}+07$
$0.1530777804 \mathrm{E}+04$ $0.2150000000 \mathrm{E}+03,0$ $0.9221985041 \mathrm{E}+04$, -. $2088292405 \mathrm{E}+01$, -. $0.7967107398 \mathrm{E}+00$, $0.1719758863 \mathrm{E}+00$, $0.171975863 E+00,0.9799747476 \mathrm{E}+00,-.1076243284 \mathrm{E}+00,-.5959682948 \mathrm{E}+00,102650 \mathrm{E}+00,0.2960868926 \mathrm{E}+02$, $0.7946559954 \mathrm{E}+02,0.2777148279 \mathrm{E}+06,0.9715730713 \mathrm{E}+04,0.1001710332 \mathrm{E}+03$, $0.8499988380 \mathrm{E}+02,0.1973496777 \mathrm{E}+02,0.3169132016 \mathrm{E}+03,0.3499861008 \mathrm{E}+02$,
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$0.9319085201 \mathrm{E}+04,-.1599076421 \mathrm{E}+03,0.3078306159 \mathrm{E}+04,0.9710168228 \mathrm{E}+02$ $0.9319085201 \mathrm{E}+04,-.1599076421 \mathrm{E}+03,0.3078306159 \mathrm{E}+04,0.9710168228 \mathrm{E}+02$,
$-.2091792362 \mathrm{E}+01,0.2453359263 \mathrm{E}+02,0.6038343058 \mathrm{E}+00,-.2415041999 \mathrm{E}-01$, $-.2091792362 \mathrm{E}+01,0.2453359263 \mathrm{E}+02,0.6038343058 \mathrm{E}+00,-.2415041999 \mathrm{E}-01$,
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$0.1718020406 \mathrm{E}+00,0.9799917406 \mathrm{E}+00,-.1004999861 \mathrm{E}+00,0.2962664289 \mathrm{E}+02$, $0.7944577860 \mathrm{E}+02,0.2810113651 \mathrm{E}+06,0.9815645075 \mathrm{E}+04,0.1001748944 \mathrm{E}+03$,
$0.8649413733 \mathrm{E}+02,0.1971762922 \mathrm{E}+02,0.3205756883 \mathrm{E}+03,0.3512738995 \mathrm{E}+02$,
$0.7264376650 \mathrm{E}+02,0.5641276127 \mathrm{E}+03,0.6615788617 \mathrm{E}+06,0.1891386727 \mathrm{E}+06$ $0.3379247702 \mathrm{E}+07,-.1813698354 \mathrm{E}+08,0.1042259490 \mathrm{E}+08,0.6231947862 \mathrm{E}+04$ $0.1576882855 \mathrm{E}+04,0.7417759402 \mathrm{E}+04$
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$0.7942574969 \mathrm{E}+02,0.2843389050 \mathrm{E}+06,0.9915568549 \mathrm{E}+04,0.1001819386 \mathrm{E}+03$, $0.7942574969 \mathrm{E}+02,0.2843389050 \mathrm{E}+06,0.9915568549 \mathrm{E}+04,0.1001819386 \mathrm{E}+03$,
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$0.2180000000 \mathrm{E}+03,0.5509081020 \mathrm{E}+06,-.8937415921 \mathrm{E}+04,0.2805855877 \mathrm{E}+06$, $0.9513310602 \mathrm{E}+04,-.1640940742 \mathrm{E}+03,0.3127349841 \mathrm{E}+04,0.9712120086 \mathrm{E}+02$ $-.2095318225 \mathrm{E}+01,0.2451379167 \mathrm{E}+02,0.6038246234 \mathrm{E}+00,-.2352359718 \mathrm{E}-01$, $0.7967700199 \mathrm{E}+00,0.7784812175 \mathrm{E}+00,-.1974730265 \mathrm{E}+00,-.5957947614 \mathrm{E}+00$, $0.1713558232 \mathrm{E}+00,0.9800260426 \mathrm{E}+00,-.1009263973 \mathrm{E}+00,0.2966309138 \mathrm{E}+02$, $0.7940551276 \mathrm{E}+02,0.2876975611 \mathrm{E}+06,0.1001550411 \mathrm{E}+05,0.1001890413 \mathrm{E}+03$, $0.8952826843 \mathrm{E}+02,0.1968603422 \mathrm{E}+02,0.3280423073 \mathrm{E}+03,0.3539020434 \mathrm{E}+02$, $0.7228135699 \mathrm{E}+02,0.5879229812 \mathrm{E}+03,0.6480849636 \mathrm{E}+06,0.1852573732 \mathrm{E}+06$ $0.3391839540 \mathrm{E}+07,-.1813378368 \mathrm{E}+08,0.1043757946 \mathrm{E}+08,0.6359012181 \mathrm{E}+04$ $0.1623022400 \mathrm{E}+04,0.7565651649 \mathrm{E}+04$
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$0.2210000000 \mathrm{E}+03,0.5798870051 \mathrm{E}+06,-.9439197163 \mathrm{E}+04,0.2900790613 \mathrm{E}+06$ $.9804679649 \mathrm{E}+04,-.1703986316 \mathrm{E}+03,0.3200913689 \mathrm{E}+04,0.9713081083 \mathrm{E}+02$, $-.2104464196 \mathrm{E}+01,0.2450984698 \mathrm{E}+02,0.6037358161 \mathrm{E}+00,-.2282613343 \mathrm{E}-01$, $0.7968575984 \mathrm{E}+00,0.7786672373 \mathrm{E}+00,-.1973091923 \mathrm{E}+00,-.5956059236 \mathrm{E}+00$,
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$. .7968583410 \mathrm{E}+00,0.7786940508 \mathrm{E}+00,-.1972847329 \mathrm{E}+00,-.5955789699 \mathrm{E}+00$, $0.7968583410 \mathrm{E}+00,0.7786940508 \mathrm{E}+00,-.1972847329 \mathrm{E}+00,-.5955789699 \mathrm{E}+00$,
$0.1706754570 \mathrm{E}+00,0.9800854113 \mathrm{E}+00,-.1015011084 \mathrm{E}+00,0.2973024114 \mathrm{E}+02$, $0.7933123627 \mathrm{E}+02,0.2999987656 \mathrm{E}+06,0.1037391780 \mathrm{E}+05,0.1002001450 \mathrm{E}+03$ $0.9512017496 \mathrm{E}+02,0.1963970680 \mathrm{E}+02,0.3419289139 \mathrm{E}+03,0.3587937135 \mathrm{E}+02$, $0.7159539080 \mathrm{E}+02,0.6325189047 \mathrm{E}+03,0.6245436255 \mathrm{E}+06,0.1784943975 \mathrm{E}+06$,
$0.3415051673 \mathrm{E}+07,-.1812781557 \mathrm{E}+08,0.1046518586 \mathrm{E}+08,0.6586827230 \mathrm{E}+04$, $0.3415051673 \mathrm{E}+07,-.1812781557 \mathrm{E}+08$,
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$0.1705890943 \mathrm{E}+00,0.9800925981 \mathrm{E}+00,-.1015768680 \mathrm{E}+00,0.2973814648 \mathrm{E}+02$, $0.1705890943 \mathrm{E}+00,0.9800925981 \mathrm{E}+00,-.1015768680 \mathrm{E}+00,0.2973814648 \mathrm{E}+02$,
$0.7932248380 \mathrm{E}+02,0.3014458752 \mathrm{E}+06,0.1041532598 \mathrm{E}+05,0.1002010814 \mathrm{E}+03$, $0.7932248380 \mathrm{E}+02,0.3014458752 \mathrm{E}+06,0.1041532598 \mathrm{E}+05,0.1002010814 \mathrm{E}+03$, $0.9577867343 \mathrm{E}+02,0.1963513345 \mathrm{E}+02,0.3435756279 \mathrm{E}+03,0.3593738368 \mathrm{E}+02$, $0.7151302200 \mathrm{E}+02,0.6378351018 \mathrm{E}+03,0.6218765848 \mathrm{E}+06,0.1777290924 \mathrm{E}+06$,
$0.3417785638 \mathrm{E}+07,-.1812710704 \mathrm{E}+08,0.1046843606 \mathrm{E}+08,0.6613144152 \mathrm{E}+04$ $0.1715351148 \mathrm{E}+04,0.7861482691 \mathrm{E}+04$
$0.2230000000 \mathrm{E}+03,0.5996919355 \mathrm{E}+06,-.9784238967 \mathrm{E}+04,0.2965306192 \mathrm{E}+06$ $0.9998952809 \mathrm{E}+04,-.1746122269 \mathrm{E}+03,0.3249916683 \mathrm{E}+04,0.9713671002 \mathrm{E}+02$ $.2110951163 \mathrm{E}+01,0.2449950148 \mathrm{E}+02,0.6036890822 \mathrm{E}+00,-.2228055728 \mathrm{E}-01$, $0.7969084444 \mathrm{E}+00,0.7787923760 \mathrm{E}+00,-.1971987136 \mathrm{E}+00,-.5954788850 \mathrm{E}+00$, $0.1704169215 \mathrm{E}+00,0.9801103224 \mathrm{E}+00,-.1016947823 \mathrm{E}+00,0.2975735838 \mathrm{E}+02$, $0.7930120599 \mathrm{E}+02,0.3049620002 \mathrm{E}+06,0.1051529862 \mathrm{E}+05,0.1002009088 \mathrm{E}+03$, $0.9737914415 \mathrm{E}+02,0.1962477249 \mathrm{E}+02,0.3475891945 \mathrm{E}+03,0.3607874898 \mathrm{E}+02$ $0.7131138181 \mathrm{E}+02,0.6508145544 \mathrm{E}+03,0.6154832009 \mathrm{E}+06,0.1758948227 \mathrm{E}+06$ $0.3424431002 \mathrm{E}+07,-.1812538015 \mathrm{E}+08,0.1047633512 \mathrm{E}+08,0.6676677261 \mathrm{E}+04$ $0.1738454619 \mathrm{E}+04,0.7935443368 \mathrm{E}+04$,
$0.2240000000 \mathrm{E}+03,0.6097401163 \mathrm{E}+06,-.9959924184 \mathrm{E}+04,0.2997931521 \mathrm{E}+06$ $0.1009610504 \mathrm{E}+05,-.1767250084 \mathrm{E}+03,0.3274420643 \mathrm{E}+04,0.9716963434 \mathrm{E}+02$, $.2114189475 \mathrm{E}+01,0.2450704265 \mathrm{E}+02,0.6036764611 \mathrm{E}+00,-.2197787893 \mathrm{E}-01$, $-\quad 0.7969264101 \mathrm{E}+00,0.7788501167 \mathrm{E}+00,-.1971468460 \mathrm{E}+00,-.5954205378 \mathrm{E}+00$ $0.1701976088 \mathrm{E}+00,0.9801275906 \mathrm{E}+00,-.1018954368 \mathrm{E}+00,0.2977674901 \mathrm{E}+02$ $0.7927971986 \mathrm{E}+02,0.3085099981 \mathrm{E}+06,0.1061529082 \mathrm{E}+05,0.1002347384 \mathrm{E}+03$, $0.9899473604 \mathrm{E}+02,0.1961535767 \mathrm{E}+02,0.3516579267 \mathrm{E}+03,0.3622199604 \mathrm{E}+02$ $0.7110570470 \mathrm{E}+02,0.6640032975 \mathrm{E}+03,0.6093301068 \mathrm{E}+06,0.1740790479 \mathrm{E}+06$ $0.3431139902 \mathrm{E}+07,-.1812363016 \mathrm{E}+08,0.1048430814 \mathrm{E}+08,0.6740217061 \mathrm{E}+04$ $0.1761561910 \mathrm{E}+04,0.8009417756 \mathrm{E}+04$
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$0.2260000000 \mathrm{E}+03,0.6301280154 \mathrm{E}+06,-.1031763811 \mathrm{E}+05,0.3063917316 \mathrm{E}+06$, $0.1029048165 \mathrm{E}+05,-.1809553420 \mathrm{E}+03,0.3323415180 \mathrm{E}+04,0.9719483160 \mathrm{E}+02$, $-.2116720376 \mathrm{E}+01,0.2448696570 \mathrm{E}+02,0.6036904477 \mathrm{E}+00,-.2127302395 \mathrm{E}-01$, $0.7969349420 \mathrm{E}+00,0.7789463082 \mathrm{E}+00,-.1970584152 \mathrm{E}+00,-.5953239705 \mathrm{E}+00$, $0.1697070778 \mathrm{E}+00,0.9801609253 \mathrm{E}+00,-.1023917395 \mathrm{E}+00,0.2981606558 \mathrm{E}+02$, $0.7923612219 \mathrm{E}+02,0.3157021550 \mathrm{E}+06,0.1081535233 \mathrm{E}+05,0.1002543130 \mathrm{E}+03$, $0.1022712417 \mathrm{E}+03,0.1959911212 \mathrm{E}+02,0.3599642175 \mathrm{E}+03,0.3651419121 \mathrm{E}+02$, $0.7068183660 \mathrm{E}+02,0.6910229081 \mathrm{E}+03,0.5969251077 \mathrm{E}+06,0.1705020104 \mathrm{E}+06$, $0.3444748370 \mathrm{E}+07,-.1812006082 \mathrm{E}+08,0.1050047617 \mathrm{E}+08,0.6867336888 \mathrm{E}+04$, $0.1807821699 \mathrm{E}+04,0.8157408334 \mathrm{E}+04$,
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$0.1877235581 \mathrm{E}+04,0.8379381884 \mathrm{E}+04$,
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$0.2300000000 \mathrm{E}+03,0.6720701014 \mathrm{E}+06,-.1105850296 \mathrm{E}+05,0.3198827811 \mathrm{E}+06$,
$0.1067920651 \mathrm{E}+05,-.1894468644 \mathrm{E}+03,-0.3421336456 \mathrm{E}+04,0.9717301902 \mathrm{E}+02$ $0.1067920651 \mathrm{E}+05,-.1894468644 \mathrm{E}+03,0.3421336456 \mathrm{E}+04,0.9717301902 \mathrm{E}+02$,,$~$
$-.2125789396 \mathrm{E}+01,0.2445671167 \mathrm{E}+02,0.6036148188 \mathrm{E}+00,-.2020844513 \mathrm{E}-01$ $.2125789396 \mathrm{E}+01,0.2445671167 \mathrm{E}+02,0.6036148188 \mathrm{E}+00,-.2020844513 \mathrm{E}-01$, $0.7970199303 \mathrm{E}+00,0.7791761643 \mathrm{E}+00,-.1968497732 \mathrm{E}+00,-.5950921540 \mathrm{E}+00$,
$0.1689190797 \mathrm{E}+00,0.9802253749 \mathrm{E}+00,-.1030755014 \mathrm{E}+00,0.2989683236 \mathrm{E}+02$, $0.1689190797 \mathrm{E}+00,0.9802253749 \mathrm{E}+00,-.1030755014 \mathrm{E}+00,0.2989683236 \mathrm{E}+02$,
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$0.2310000000 \mathrm{E}+03,0.6827985732 \mathrm{E}+06,-.1124903144 \mathrm{E}+05,0.3233167252 \mathrm{E}+06$, $0.1077637344 \mathrm{E}+05,-.1915752627 \mathrm{E}+03,0.3445797984 \mathrm{E}+04,0.9715983447 \mathrm{E}+02$, $.2130923450 \mathrm{E}+01,0.2446521269 \mathrm{E}+02,0.6035485187 \mathrm{E}+00,-.2008637910 \mathrm{E}-01$, $0.7970732231 \mathrm{E}+00,0.7792530881 \mathrm{E}+00,-.1967816968 \mathrm{E}+00,-.5950139398 \mathrm{E}+00$,
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$0.7912347746 \mathrm{E}+02,0.3342495785 \mathrm{E}+06,0.1131549598 \mathrm{E}+05,0.1002153726 \mathrm{E}+03$, $0.7912347746 \mathrm{E}+02,0.3342495785 \mathrm{E}+06,0.1131549598 \mathrm{E}+05,0.1002153726 \mathrm{E}+03$,
$0.1107262199 \mathrm{E}+03,0.1957341888 \mathrm{E}+02,0.3817633056 \mathrm{E}+03,0.3727822614 \mathrm{E}+02$, $0.1107262199 \mathrm{E}+03,0.1957341888 \mathrm{E}+02,0.3817633056 \mathrm{E}+03,0.3727822614 \mathrm{E}+02$,
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$0.3479881754 \mathrm{E}+07,-.1811073254 \mathrm{E}+08,0.1054219114 \mathrm{E}+08,0.7185056529 \mathrm{E}+04$, $0.1923547794 \mathrm{E}+04,0.8527331111 \mathrm{E}+04$,
$0.2320000000 \mathrm{E}+03,0.6936242135 \mathrm{E}+06,-.1144169084 \mathrm{E}+05,0.3267751375 \mathrm{E}+06$, $0.1087354331 \mathrm{E}+05,-.1937080907 \mathrm{E}+03,0.3470270008 \mathrm{E}+04,0.9718819149 \mathrm{E}+02$, $-.2134441166 \mathrm{E}+01,0.2448001697 \mathrm{E}+02,0.6035231375 \mathrm{E}+00,-.1984157484 \mathrm{E}-01$,
$0.7970985726 \mathrm{E}+00,0.7793128443 \mathrm{E}+00,-.1967273089 \mathrm{E}+00,-.5949536592 \mathrm{E}+00$, $0.7970985726 \mathrm{E}+00,0.7793128443 \mathrm{E}+00,-.1967273089 \mathrm{E}+00,-.5949536592 \mathrm{E}+00$, $0.1686158747 \mathrm{E}+00,0.9802574549 \mathrm{E}+00,-.1032666886 \mathrm{E}+00,0.2993827784 \mathrm{E}+02$,
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$.2136974964 \mathrm{E}+01,0.2446634073 \mathrm{E}+02,0.6035338955 \mathrm{E}+00,-1915798732 \mathrm{E}-01$ -.213695
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$0.1681372425 \mathrm{E}+00,0.9802891260 \mathrm{E}+00,-.1037453475 \mathrm{E}+00,0.2998042837 \mathrm{E}+02$, $0.16813738578 \mathrm{E}+02,0.3457722608 \mathrm{E}+06,0.1161567247 \mathrm{E}+05,0.1002669672 \mathrm{E}+03$,
0.7905338, $0.7905338578 \mathrm{E}+02,0.3457722608 \mathrm{E}+06,0.1161567247 \mathrm{E}+05,0.1002669672 \mathrm{E}+03$,
$0.1159794159 \mathrm{E}+03,0.1956777834 \mathrm{E}+02,0.3956098221 \mathrm{E}+03,0.3776037002 \mathrm{E}+02$, $0.6880464003 \mathrm{E}+02,0.8081509244 \mathrm{E}+03,0.5495507702 \mathrm{E}+06,0.1569030708 \mathrm{E}+06$, $0.6880464003 \mathrm{E}+02,0.8081509244 \mathrm{E}+03,0.5495507702 \mathrm{E}+06,0.1569030708 \mathrm{E}+06$,
$0.3501724288 \mathrm{E}+07,-.1810485776 \mathrm{E}+08,0.1056810798 \mathrm{E}+08,0.7375695719 \mathrm{E}+04$, $0.1993018712 \mathrm{E}+04,0.8749333461 \mathrm{E}+04$, $0.1993018712 \mathrm{E}+04,0.8749333461 \mathrm{E}+04$
$0.2350000000 \mathrm{E}+03,0.7266843519 \mathrm{E}+06,-.1203248085 \mathrm{E}+05,0.3372972420 \mathrm{E}+06$, $.1116516660 \mathrm{E}+05,-.2001187677 \mathrm{E}+03,0.3543689548 \mathrm{E}+04,0.9719905821 \mathrm{E}+02$,
$. .2142418728 \mathrm{E}+01,0.2446808584 \mathrm{E}+02,0.6034753223 \mathrm{E}+00,-1897915342 \mathrm{E}-01$, $.2142418728 \mathrm{E}+01,0.2446808584 \mathrm{E}+02,0.6034753223 \mathrm{E}+00,-.1897915342 \mathrm{E}-01$,
$.7971557734 \mathrm{E}+00,0.7794865385 \mathrm{E}+00,-.1965670354 \mathrm{E}+00,-.5947790656 \mathrm{E}+00$ $0.7971557734 \mathrm{E}+00,0.7794865385 \mathrm{E}+00,-.1965670354 \mathrm{E}+00,-.5947790656 \mathrm{E}+00$,
$0.1679829502 \mathrm{E}+00,0.9803066828 \mathrm{E}+00,-.1038293604 \mathrm{E}+00,0.3000176734 \mathrm{E}+02$, $0.1679829502 \mathrm{E}+00,0.9803066828 \mathrm{E}+00,-.1038293604 \mathrm{E}+00,0.3000176734 \mathrm{E}+02$,
$0.7902960401 \mathrm{E}+02,0.3496797219 \mathrm{E}+06,0.1171574703 \mathrm{E}+05,0.1002543470 \mathrm{E}+03$, $0.7902960401 \mathrm{E}+02,0.3496797219 \mathrm{E}+06,0.1171574703 \mathrm{E}+05,0.1002543470 \mathrm{E}+03$,
$0.1177604316 \mathrm{E}+03,0.1956740993 \mathrm{E}+02,0.4003613791 \mathrm{E}+03,0.3792511358 \mathrm{E}+02$, $0.1177604316 \mathrm{E}+03,0.1956740993 \mathrm{E}+02,0.4003613791 \mathrm{E}+03,0.3792511358 \mathrm{E}+02$,
$0.6854747761 \mathrm{E}+02,0.8238820487 \mathrm{E}+03,0.5438373894 \mathrm{E}+06,0.1552790656 \mathrm{E}+06$, $0.3509132243 \mathrm{E}+07,-.1810285317 \mathrm{E}+08,0.1057689495 \mathrm{E}+08,0.7439244575 \mathrm{E}+04$,
$0.2016187550 \mathrm{E}+04,0.8823341561 \mathrm{E}+04$,
$0.2360000000 \mathrm{E}+03,0.7378988174 \mathrm{E}+06,-.1223369008 \mathrm{E}+05,0.3408535525 \mathrm{E}+06$ $0.1126236018 \mathrm{E}+05,-.2022628032 \mathrm{E}+03,0.3568153633 \mathrm{E}+04,0.9718779479 \mathrm{E}+02$, $-.2145060318 \mathrm{E}+01,0.2445702001 \mathrm{E}+02,0.6034552516 \mathrm{E}+00,-.1869786463 \mathrm{E}-01$, $0.7971776146 \mathrm{E}+00,0.7795469404 \mathrm{E}+00,-.1965116287 \mathrm{E}+00,-.5947182085 \mathrm{E}+00$, $0.1677746319 \mathrm{E}+00,0.9803231965 \mathrm{E}+00,-.1040101111 \mathrm{E}+00,0.3002328169 \mathrm{E}+02$,
$0.7900561324 \mathrm{E}+02,0.3536207041 \mathrm{E}+06,0.1181581091 \mathrm{E}+05,0.1002407830 \mathrm{E}+03$, $0.7900561324 \mathrm{E}+02,0.3536207041 \mathrm{E}+06,0.1181581091 \mathrm{E}+05,0.1002407830 \mathrm{E}+03$,
$0.1195563945 \mathrm{E}+03,0.1956779991 \mathrm{E}+02,0.4051830791 \mathrm{E}+03,0.3809187236 \mathrm{E}+02$, $0.1195563945 \mathrm{E}+03,0.1956779991 \mathrm{E}+02,0.4051830791 \mathrm{E}+03,0.3809187236 \mathrm{E}+02$,
$0.6828489559 \mathrm{E}+02,0.8398683588 \mathrm{E}+03,0.5381620790 \mathrm{E}+06,0.1536714690 \mathrm{E}+06$, $0.6828489559 \mathrm{E}+02,0.8398683588 \mathrm{E}+03,0.5381620790 \mathrm{E}+06,0.1536714690 \mathrm{E}+06$,
$0.3516603743 \mathrm{E}+07,-.1810082542 \mathrm{E}+08,0.1058575593 \mathrm{E}+08,0.7502781133 \mathrm{E}+04$, $0.2039354729 \mathrm{E}+04,0.8897342015 \mathrm{E}+04$
$0.2370000000 \mathrm{E}+03,0.7492104763 \mathrm{E}+06,-.1243704435 \mathrm{E}+05,0.3444343217 \mathrm{E}+06$, $0.1135954544 \mathrm{E}+05,-.2044081390 \mathrm{E}+03,0.3592601390 \mathrm{E}+04,0.9718198772 \mathrm{E}+02$, $-.2145279919 \mathrm{E}+01,0.2443655054 \mathrm{E}+02,0.6034700687 \mathrm{E}+00,-.1832481561 \mathrm{E}-01$, $0.7971750607 \mathrm{E}+00,0.7795907140 \mathrm{E}+00,-.1964693157 \mathrm{E}+00,-.5946748075 \mathrm{E}+00$,
$0.1675177449 \mathrm{E}+00,0.9803387216 \mathrm{E}+00,-.1042774954 \mathrm{E}+00,0.3004497110 \mathrm{E}+02$, $0.1675177449 \mathrm{E}+00,0.9803387216 \mathrm{E}+00,-.1042774954 \mathrm{E}+00,0.3004497110 \mathrm{E}+02$
$0.7898141345 \mathrm{E}+02,0.3575953440 \mathrm{E}+06,0.1191586506 \mathrm{E}+05,0.1002301649 \mathrm{E}+03$ $0.1213672867 \mathrm{E}+03,0.1956887125 \mathrm{E}+02,0.4100756612 \mathrm{E}+03,0.3826064307 \mathrm{E}+02$ $0.6801676139 \mathrm{E}+02,0.8561135425 \mathrm{E}+03,0.5325456809 \mathrm{E}+06,0.1520801009 \mathrm{E}+06$ $0.3524138778 \mathrm{E}+07,-.1809877449 \mathrm{E}+08,0.1059469091 \mathrm{E}+08,0.7566309086 \mathrm{E}+04$, $0.2062532576 \mathrm{E}+04,0.8971330243 \mathrm{E}+04$
$0.2380000000 \mathrm{E}+03,0.7606193220 \mathrm{E}+06,-.1264254412 \mathrm{E}+05,0.3480395302 \mathrm{E}+06$, $0.1145672505 \mathrm{E}+05,-.2065536988 \mathrm{E}+03,0.3617029167 \mathrm{E}+04,0.9717357474 \mathrm{E}+02$, $.2146936500 \mathrm{E}+01,0.2442295435 \mathrm{E}+02,0.6034647134 \mathrm{E}+00,-.1800839017 \mathrm{E}-01$, $0.7971863255 \mathrm{E}+00,0.7796435029 \mathrm{E}+00,-.1964196035 \mathrm{E}+00,-.5946220209 \mathrm{E}+00$, $0.1672912073 \mathrm{E}+00,0.9803545467 \mathrm{E}+00,-.1044921753 \mathrm{E}+00,0.3006683523 \mathrm{E}+02$, $0.7895700461 \mathrm{E}+02,0.3616037708 \mathrm{E}+06,0.1201591084 \mathrm{E}+05,0.1002187291 \mathrm{E}+03$, $0.1231930909 \mathrm{E}+03,0.1957059238 \mathrm{E}+02,0.4150404901 \mathrm{E}+03,0.3843143130 \mathrm{E}+02$ $0.3531737340 \mathrm{E}+07,-.1809670038 \mathrm{E}+08,0.1060369987 \mathrm{E}+08,0.7629830410 \mathrm{E}+04$ $0.2085725226 \mathrm{E}+04,-0.9045305500 \mathrm{E}+04$,
$0.2390000000 \mathrm{E}+03,0.7721253452 \mathrm{E}+06,-.1285019149 \mathrm{E}+05,0.3516691666 \mathrm{E}+06$, $0.2390000000 \mathrm{E}+03,0.771253452 \mathrm{E}+06,-.1285019149 \mathrm{E}+05,0.3516691666 \mathrm{E}+06$,
$0.1155388924 \mathrm{E}+05,-.2087038182 \mathrm{E}+03,0.3641456248 \mathrm{E}+04,0.9715274879 \mathrm{E}+02$, $.2153170657 \mathrm{E}+01,0.2442957137 \mathrm{E}+02,0.6033885230 \mathrm{E}+00,-.1788940800 \mathrm{E}-01$, $0.7972466741 \mathrm{E}+00,0.7797283625 \mathrm{E}+00,-.1963439900 \mathrm{E}+00,-.5945357166 \mathrm{E}+00$ $0.1671704850 \mathrm{E}+00,0.9803718716 \mathrm{E}+00,-.1045228313 \mathrm{E}+00,0.3008887376 \mathrm{E}+02$ $0.7893238667 \mathrm{E}+02,0.3656461224 \mathrm{E}+06,0.1211594476 \mathrm{E}+05,0.1002002829 \mathrm{E}+03$ $0.1250337890 \mathrm{E}+03,0.1957305373 \mathrm{E}+02,0.4200804409 \mathrm{E}+03,0.3860426267 \mathrm{E}+02$ $0.6746321279 \mathrm{E}+02,0.8894006219 \mathrm{E}+03,0.5214895069 \mathrm{E}+06,0.1489452136 \mathrm{E}+06$,
$0.3539399421 \mathrm{E}+07,-.1809460307 \mathrm{E}+08,0.1061278281 \mathrm{E}+08,0.7693338389 \mathrm{E}+04$, $0.3539399421 \mathrm{E}+07,-.1809460307 \mathrm{E}+08$,
$0.2108912483 \mathrm{E}+04,0.9119273551 \mathrm{E}+04$, $0.2108912483 \mathrm{E}+04,0.9119273551 \mathrm{E}+04$,
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$0.2400000000 \mathrm{E}+03,0.7837285269 \mathrm{E}+06,-.1305999191 \mathrm{E}+05,0.3553232339 \mathrm{E}+06$, $0.1165103441 \mathrm{E}+05,-.2108588472 \mathrm{E}+03,0.3665884028 \mathrm{E}+04,0.9713789210 \mathrm{E}+02$ $-.2156204698 \mathrm{E}+01,0.2442264742 \mathrm{E}+02,0.6033579678 \mathrm{E}+00,-.1764810863 \mathrm{E}-01$, $0.7972751764 \mathrm{E}+00,0.7797917868 \mathrm{E}+00,-.1962854560 \mathrm{E}+00,-.5944118572 \mathrm{E}+00^{2}$,
$0.1669848255 \mathrm{E}+00,0.9803879661 \mathrm{E}+00,-.1046685437 \mathrm{E}+00,0.3011108635 \mathrm{E}+02$, $0.1669848255 \mathrm{E}+00,0.9803879661 \mathrm{E}+00,-.1046685437 \mathrm{E}+00,0.3011108635 \mathrm{E}+02$,
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$0.1268893612 \mathrm{E}+03,0.1957625405 \mathrm{E}+02,0.4251972357 \mathrm{E}+03,0.3877914228 \mathrm{E}+02$, $0.1268893612 \mathrm{E}+03,0.1957625405 \mathrm{E}+02,0.4251972357 \mathrm{E}+03,0.3877914228 \mathrm{E}+02$,
$0.6717746241 \mathrm{E}+02,0.9064536922 \mathrm{E}+03,0.5160369405 \mathrm{E}+06,0.1474013285 \mathrm{E}+06$, $0.6717746241 \mathrm{E}+02,0.9064536922 \mathrm{E}+03,0.5160369405 \mathrm{E}+06,0.1474013285 \mathrm{E}+06$,
$0.3547125005 \mathrm{E}+07,-.1809248258 \mathrm{E}+08,0.1062193972 \mathrm{E}+08,0.7756830677 \mathrm{E}+04$, $0.3547125005 \mathrm{E}+07,-.1809248258 \mathrm{E}+08$,
$0.2132091594 \mathrm{E}+04,0.9193233021 \mathrm{E}+04$,
$0.2410000000 \mathrm{E}+03,0.7954288524 \mathrm{E}+06,-.1327194853 \mathrm{E}+05,0.3590017257 \mathrm{E}+06$, $0.1174816919 \mathrm{E}+05,-.2130154125 \mathrm{E}+03,0.3690298985 \mathrm{E}+04,0.9713141943 \mathrm{E}+02$ $.2156571263 \mathrm{E}+01,0.2440529282 \mathrm{E}+02,0.6033679865 \mathrm{E}+00,-.1729552892 \mathrm{E}-01$,
$0.7972753211 \mathrm{E}+00,0.7798365079 \mathrm{E}+00,-.1962416929 \mathrm{E}+00,-.5944276398 \mathrm{E}+00$, $0.7972753211 \mathrm{E}+00,0.7798365079 \mathrm{E}+00,-.1962416929 \mathrm{E}+00,-.5944276398 \mathrm{E}+00$,
$0.1667395992 \mathrm{E}+00,0.9804030103 \mathrm{E}+00,-.1049182702 \mathrm{E}+00,0.3013347263 \mathrm{E}+02$, $0.1667395992 \mathrm{E}+00,0.9804030103 \mathrm{E}+00,-.1049182702 \mathrm{E}+00,0.3013347263 \mathrm{E}+02$,
$0.7888252352 \mathrm{E}+02,0.3738332056 \mathrm{E}+06,0.1231597180 \mathrm{E}+05,0.1001737578 \mathrm{E}+03$, $0.7888252352 \mathrm{E}+02,0.3738332056 \mathrm{E}+06,0.1231597180 \mathrm{E}+05,0.1001737578 \mathrm{E}+03$,
$0.1287597883 \mathrm{E}+03,0.1958010903 \mathrm{E}+02,0.4303917646 \mathrm{E}+03,0.3895606426 \mathrm{E}+02$, $0.6688551681 \mathrm{E}+02,0.9237857614 \mathrm{E}+03,0.5106499406 \mathrm{E}+06,0.1458729057 \mathrm{E}+06$ $0.3554914079 \mathrm{E}+07,-.1809033892 \mathrm{E}+08,0.1063117058 \mathrm{E}+08,0.7820313360 \mathrm{E}+04$, $0.2155277443 \mathrm{E}+04,0.9267180776 \mathrm{E}+04$,
$0.2420000000 \mathrm{E}+03,0.8072263149 \mathrm{E}+06,-.1348606197 \mathrm{E}+05,0.3627046258 \mathrm{E}+06$,
$0.1184529885 \mathrm{E}+05,-.2151724510 \mathrm{E}+03,0.3714697549 \mathrm{E}+04,0.9712413605 \mathrm{E}+02$ $.2158703873 \mathrm{E}+01,0.2439641843 \mathrm{E}+02,0.6033551236 \mathrm{E}+00,-.1700357717 \mathrm{E}-01$, $0.7972913352 \mathrm{E}+00,0.7798920700 \mathrm{E}+00,-.1961888660 \mathrm{E}+00,-.5943721797 \mathrm{E}+00$,
$0.1665261362 \mathrm{E}+00,0.9804186898 \mathrm{E}+00,-.1051106025 \mathrm{E}+00,0.3015603229 \mathrm{E}+02$, $0.1665261362 \mathrm{E}+00,0.9804186898 \mathrm{E}+00,-.1051106025 \mathrm{E}+00,0.3015603229 \mathrm{E}+02$, $0.7885727826 \mathrm{E}+02,0.3779782191 \mathrm{E}+06,0.1241597285 \mathrm{E}+05,0.1001645798 \mathrm{E}+03$, $0.1306450521 \mathrm{E}+03,0.1958458543 \mathrm{E}+02,0.4356656426 \mathrm{E}+03,0.3913503274 \mathrm{E}+02$, $0.6658719858 \mathrm{E}+02,0.9414022270 \mathrm{E}+03,0.5053327437 \mathrm{E}+06,0.1443597338 \mathrm{E}+06$ $0.3562766636 \mathrm{E}+07,-.1808817205 \mathrm{E}+08$
$0.2178475285 \mathrm{E}+04,0.9341117773 \mathrm{E}+04$,
$0.2430000000 \mathrm{E}+03,0.8191209055 \mathrm{E}+06,-.1370233495 \mathrm{E}+05,0.3664319279 \mathrm{E}+06$ $0.1194241414 \mathrm{E}+05,-.2173350827 \mathrm{E}+03,0.3739102200 \mathrm{E}+04,0.9710506610 \mathrm{E}+02$ $.2166418211 \mathrm{E}+01,0.2441149044 \mathrm{E}+02,0.6032608172 \mathrm{E}+00,-.1693297488 \mathrm{E}-01$, $0.7973641959 \mathrm{E}+00,0.7799855048 \mathrm{E}+00,-.1961052205 \mathrm{E}+00,-.5942771700 \mathrm{E}+00$, $0.1664301618 \mathrm{E}+00,0.9804366460 \mathrm{E}+00,-.1050951206 \mathrm{E}+00,0.3017876497 \mathrm{E}+02$, $0.7883182382 \mathrm{E}+02,0.3821577403 \mathrm{E}+06,0.1251596481 \mathrm{E}+05,0.1001499281 \mathrm{E}+03$, $0.1325451343 \mathrm{E}+03,0.1958978465 \mathrm{E}+02,0.4410222224 \mathrm{E}+03,0.3931607456 \mathrm{E}+02$, $0.6628229796 \mathrm{E}+02,0.9593104671 \mathrm{E}+03,0.5000749295 \mathrm{E}+06,0.1428616020 \mathrm{E}+06$ $0.2201662555 \mathrm{E}+04,0.9415052099 \mathrm{E}+04$
$0.2440000000 \mathrm{E}+03,0.8311126074 \mathrm{E}+06$
$0.1203951330 \mathrm{E}+05,-2195038717 \mathrm{E}+03,-.1392077417 \mathrm{E}+05,0.3701836427 \mathrm{E}+06$ $2170476825 \mathrm{E}+01,0.2441152606 \mathrm{E}+03,0.3763515514 \mathrm{E}+04,0.9709378491 \mathrm{E}+02$, $.7974006124 \mathrm{E}+00,0.7800544611 \mathrm{E}+00,-.1960413621 \mathrm{E}+00,-.5942077264 \mathrm{E}+00$ $0.1662600755 \mathrm{E}+00,0.9804530310 \mathrm{E}+00,-.1052114123 \mathrm{E}+00,-0.3020167033 \mathrm{E}+02$ $0.1662600755 \mathrm{E}+00,0.9804530310 \mathrm{E}+00,-.1052114123 \mathrm{E}+00,0.3020167033 \mathrm{E}+02$
$0.7880616021 \mathrm{E}+02,0.3863719350 \mathrm{E}+06,0.1261594672 \mathrm{E}+05,0.1001390865 \mathrm{E}+03$ $0.1880616021 \mathrm{E}+02,0.3863719350 \mathrm{E}+06,0.1261594672 \mathrm{E}+05,0.1001390865 \mathrm{E}+03$
$0.1344600145 \mathrm{E}+03,0.1959570850 \mathrm{E}+02,0.4464635694 \mathrm{E}+03,0.3949919348 \mathrm{E}+02$ $0.1344600145 \mathrm{E}+03,0.1959570850 \mathrm{E}+02,0.4464635694 \mathrm{E}+03,0.3949919348 \mathrm{E}+02$ $0.6597062352 \mathrm{E}+02,0.9775162700 \mathrm{E}+03,0.4948674689 \mathrm{E}+06,0.1413783546 \mathrm{E}+06$ $0.3578662158 \mathrm{E}+07,-.1808376876 \mathrm{E}+08$,
$0.2224836351 \mathrm{E}+04,0.9488984238 \mathrm{E}+04$, $0.2224836351 \mathrm{E}+04,0.9488984238 \mathrm{E}+04$
$0.2450000000 \mathrm{E}+03,0.8432014093 \mathrm{E}+06,-.1414138379 \mathrm{E}+05,0.3739597709 \mathrm{E}+06$ $.1213660575 \mathrm{E}+05,-.2216749674 \mathrm{E}+03,0.3787921814 \mathrm{E}+04,0.9709080065 \mathrm{E}+02$, $.2171393528 \mathrm{E}+01,0.2439889938 \mathrm{E}+02,0.6032226985 \mathrm{E}+00,-.1638500007 \mathrm{E}-01$, $0.7974044819 \mathrm{E}+00,0.7801017887 \mathrm{E}+00,-.1959952502 \mathrm{E}+00,-.5941608042 \mathrm{E}+00$,
$0.1660228158 \mathrm{E}+00,0.9804679463 \mathrm{E}+00,-.1054468159 \mathrm{E}+00,0.3022474800 \mathrm{E}+02$, $0.1660228158 \mathrm{E}+00,0.9804679463 \mathrm{E}+00,-.1054468159 \mathrm{E}+00,0.3022474800 \mathrm{E}+02$,
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$0.6565199323 \mathrm{E}+02,0.9960243813 \mathrm{E}+03,0.4897168330 \mathrm{E}+06,0.1399098261 \mathrm{E}+06$, $0.3586705099 \mathrm{E}+07,-.1808153235 \mathrm{E}+08,0.1066883345 \mathrm{E}+08,0.8074148447 \mathrm{E}+04$ $0.2248013680 \mathrm{E}+04,0.9562910223 \mathrm{E}+04$,
$0.2460000000 \mathrm{E}+03,0.8553873077 \mathrm{E}+06,-.1436416504 \mathrm{E}+05,0.3777603009 \mathrm{E}+06$, $0.1223369568 \mathrm{E}+05,-.2238470845 \mathrm{E}+03,0.3812315119 \mathrm{E}+04,0.9708443610 \mathrm{E}+02$, $.2174180474 \mathrm{E}+01,0.2439112707 \mathrm{E}+02,0.6032054132 \mathrm{E}+00,-.1609150933 \mathrm{E}-01$, $0.7974235342 \mathrm{E}+00,0.7801611096 \mathrm{E}+00,-.1959394712 \mathrm{E}+00,-.5941013101 \mathrm{E}+00$, $0.1658067324 \mathrm{E}+00,0.9804839555 \mathrm{E}+00,-.1056377799 \mathrm{E}+00,0.3024799767 \mathrm{E}+02$, $0.7875420538 \mathrm{E}+02,0.3949049603 \mathrm{E}+06,0.1281589498 \mathrm{E}+05,0.1001251311 \mathrm{E}+03$, $0.1383340931 \mathrm{E}+03,0.1960941470 \mathrm{E}+02,0.4576050635 \mathrm{E}+03,0.3987161469 \mathrm{E}+02$ $0.6532620843 \mathrm{E}+02,0.1014840385 \mathrm{E}+04,0.4846151306 \mathrm{E}+06,0.1384558515 \mathrm{E}+06$, $0.3594811485 \mathrm{E}+07,-.1807927276 \mathrm{E}+08,0.1067843400 \mathrm{E}+08,0.8137587764 \mathrm{E}+04$, $0.2271201350 \mathrm{E}+04,0.9636829043 \mathrm{E}+04$,
$0.2470000000 \mathrm{E}+03,0.8676702947 \mathrm{E}+06,-.1458912085 \mathrm{E}+05,0.3815852272 \mathrm{E}+06$, $0.1233077081 \mathrm{E}+05,-.2260239467 \mathrm{E}+03,0.3836713235 \mathrm{E}+04,0.9706357203 \mathrm{E}+02$, $-.2178352619 \mathrm{E}+01,0.2440654603 \mathrm{E}+02,0.6031342829 \mathrm{E}+00,-.1603130695 \mathrm{E}-01$, $0.7974785477 \mathrm{E}+00,0.7802298328 \mathrm{E}+00,-.1958912566 \mathrm{E}+00,-.5940269552 \mathrm{E}+00$, $0.1657421032 \mathrm{E}+00,0.9804945756 \mathrm{E}+00,-.1056406286 \mathrm{E}+00,0.3027141896 \mathrm{E}+02$,
$0.7872791407 \mathrm{E}+02,0.3992240899 \mathrm{E}+06,0.1291585708 \mathrm{E}+05,0.1001087495 \mathrm{E}+03$ $0.7872791407 \mathrm{E}+02,0.3992240899 \mathrm{E}+06,0.1291585708 \mathrm{E}+05,0.1001087495 \mathrm{E}+03$,
$0.1402932543 \mathrm{E}+03,0.1961723966 \mathrm{E}+02,0.4633100128 \mathrm{E}+03,0.4006092022 \mathrm{E}+02$, $0.6499304457 \mathrm{E}+02,0.1033971343 \mathrm{E}+04,0.4795581031 \mathrm{E}+06,0.1370163243 \mathrm{E}+06$, $0.3602981308 \mathrm{E}+07,-.1807698998 \mathrm{E}+08,0.1068810847 \mathrm{E}+08,0.8201014777 \mathrm{E}+04$, $0.2294379178 \mathrm{E}+04,0.9710743791 \mathrm{E}+04$
$0.2480000000 \mathrm{E}+03,0.8800503509 \mathrm{E}+06$
$0.1242782365 \mathrm{E}+05$
$\qquad$ $0.7975056132 \mathrm{E}+00$ $0.1657670614 \mathrm{E}+0 \mathrm{O}$ $0.7870141349 \mathrm{E}+02$ $0.1422671358 \mathrm{E}+03$ $0.1422671358 \mathrm{E}+03$, $0.6465225697 \mathrm{E}+02$, $0.3611214555 \mathrm{E}+07$
$0.2317529632 \mathrm{E}+04$ $0.2490000000 \mathrm{E}+03$, $0.1252485263 \mathrm{E}+05$ . $2169407696 \mathrm{E}+01$, $0.7975149533 \mathrm{E}+00$ $0.1658245674 \mathrm{E}+00$ $0.7867470364 \mathrm{E}+02$, $0.1442557156 \mathrm{E}+03$, $0.6430360688 \mathrm{E}+02$, $0.3619511217 \mathrm{E}+07$ $0.2340647831 \mathrm{E}+04$ $0.2500000000 \mathrm{E}+03$ $0.2500000000 \mathrm{E}+03$,
$0.1262180136 \mathrm{E}+05$, $.2159850469 \mathrm{E}+01$ $0.7975177739 \mathrm{E}+00$ $0.1658921379 \mathrm{E}+00$ $0.7864778453 \mathrm{E}+02$ $0.1462589679 \mathrm{E}+03$ $0.6394705902 \mathrm{E}+02$ $0.3627871272 \mathrm{E}+07$ . $2363733498 \mathrm{E}+04$ $0.2510000000 \mathrm{E}+03$,

$0.1271868859 \mathrm{E}+05$ | $0.1271868859 E+05$, |
| :--- |
| $-.2151835482 E+01$, | $0.7975185676 \mathrm{E}+00$ $0.1659625787 \mathrm{E}+00$ . $7862065629+00$ $0.7862765629 \mathrm{E}+02$, . $6358231056 \mathrm{E}+02$ $0.3636294670 \mathrm{E}+07$ $0.2386785854 \mathrm{E}+04$ $0.2520000000 \mathrm{E}+03$, $0.1281554322 \mathrm{E}+05$ $.2142725550 \mathrm{E}+01$ $0.7975187813 \mathrm{E}+00$ $0.1660337988 \mathrm{E}+00$ $0.7859331892 \mathrm{E}+02$ $0.1503093691 \mathrm{E}+03$ $0.6320900522 \mathrm{E}+02$ $0.3644781398 \mathrm{E}+07$ $0.2409804135 \mathrm{E}+04$, | $0.2530000000 \mathrm{E}+03$ |
| :--- |
| $0.1291223673 \mathrm{E}+05$ | $.2156931221 \mathrm{E}+01$ $0.7975188372 \mathrm{E}+00$ $0.1661052233 E+00$ $0.7856577256 \mathrm{E}+02$ $0.1523564596 \mathrm{E}+03$ $0.1523564596 \mathrm{E}+03$ $0.6282737370 \mathrm{E}+02$

$0.3653331401 \mathrm{E}+07$ $0.2539338967 \mathrm{E}+03$, $0.1300232016 \mathrm{E}+05$, . $2194195460 \mathrm{E}+01$, $0.7975188510 \mathrm{E}+00$, $0.1661719743 \mathrm{E}+00$ $0.7853985873 E+02$ $0.1542813545 \mathrm{E}+03$, $0.2454194659 \mathrm{E}+04,0.1022231504 \mathrm{E}+05$, $0.3661944539 \mathrm{E}+07,-.1806036373 \mathrm{E}+08,0$
$0.2455707866 \mathrm{E}+04,0.1022716892 \mathrm{E}+05$
$0.2543660847 \mathrm{E}+03,0.9611354537 \mathrm{E}+06$
$0.1542813545 \mathrm{E}+03,0.1969096198 \mathrm{E}+02,0.5055116048 \mathrm{E}+03,0.4142798300 \mathrm{E}+02$,
$0.6246347450 \mathrm{E}+02,0.1175669078 \mathrm{E}+04,0.4435336448 \mathrm{E}+06,0.1274327446 \mathrm{E}+06$, $0.3661373237 \mathrm{E}+07,-.1806052601 \mathrm{E}+08,0.1075722191 \mathrm{E}+08,0.8639926993 \mathrm{E}+04$,
$0.2540000000 \mathrm{E}+03,0.9563664306 \mathrm{E}+06,-.1622449886 \mathrm{E}+05,0.4090438024 \mathrm{E}+06$, $.1300868756 \mathrm{E}+05,-.2411622310 \mathrm{E}+03,0.4007693929 \mathrm{E}+04,0.9631937598 \mathrm{E}+02$, $.2197074496 \mathrm{E}+01,0.2434200436 \mathrm{E}+02,0.6030736450 \mathrm{E}+00,-.1630522235 \mathrm{E}-01$, $0.7975188515 \mathrm{E}+00,0.7801842624 \mathrm{E}+00,-.1962232852 \mathrm{E}+00,-.5939772210 \mathrm{E}+00$,
$0.1661766997 \mathrm{E}+00,0.9804236646 \mathrm{E}+00,-.1056160139 \mathrm{E}+00,0.3044013777 \mathrm{E}+02$, $0.1661766997 \mathrm{E}+00,0.9804236646 \mathrm{E}+00,-.1056160139 \mathrm{E}+00,0.3044013777 \mathrm{E}+02$,
$0.7853801761 \mathrm{E}+02,0.4304560197 \mathrm{E}+06,0.1361417357 \mathrm{E}+05,0.9937194021 \mathrm{E}+02$, $0.7853801761 \mathrm{E}+02,0.4304560197 \mathrm{E}+06,0.1361417357 \mathrm{E}+05,0.9937194021 \mathrm{E}+02$,
$0.1544180818 \mathrm{E}+03,0.1969181927 \mathrm{E}+02,0.5059363233 \mathrm{E}+03,0.4144142788 \mathrm{E}+02$, $0.1544180818 \mathrm{E}+03,0.1969181927 \mathrm{E}+02,0.5059363233 \mathrm{E}+03,0.4144142788 \mathrm{E}+02$,
$0.6243744089 \mathrm{E}+02,0.1177095973 \mathrm{E}+04,0.4431895268 \mathrm{E}+06,0.1273448481 \mathrm{E}+06$, $0.6243744089 \mathrm{E}+02,0.1177095973 \mathrm{E}+04,0.4431895268 \mathrm{E}+06,0.1273448481 \mathrm{E}+06$,
$0.3661944539 \mathrm{E}+07,-.1806036373 \mathrm{E}+08,0.1075789785 \mathrm{E}+08,0.8644086799 \mathrm{E}+04$,
$1481625465 \mathrm{E}+05,0.3854345638 \mathrm{E}+06$, $.2282015204 \mathrm{E}+03,0.3861131498 \mathrm{E}+04,0.9704070376 \mathrm{E}+02$ $2442971410 \mathrm{E}+02,0.6030980073 \mathrm{E}+00,-.1604962300 \mathrm{E}-01$, $.7802525712 \mathrm{E}+00$ $.9804919418 \mathrm{E}+00$ . $4035785215 \mathrm{E}+06$ $1962580427 \mathrm{E}+02$, $1962580427 \mathrm{E}+02$, . $4601580628 \mathrm{E}+05,0.1000921756 \mathrm{E}+03$ $1807468404 \mathrm{E}+08,0.4745594163 \mathrm{E}+06,0.1355911077 \mathrm{E}+06$ $0.9784654627 \mathrm{E}+04$, $.9784654627 \mathrm{E}+04$
$.8925274534 \mathrm{E}+06$
$2303744317 \mathrm{E}+03,-.1504556413 \mathrm{E}+05,0.3893083333 \mathrm{E}+06$ $2303744317 \mathrm{E}+03,0.3885573408 \mathrm{E}+04,0.9700775893 \mathrm{E}+02$,
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$.9804829406 \mathrm{E}+00,-.1056192031 \mathrm{E}+00,0.3031877492 \mathrm{E}+02$ $.9804829406 \mathrm{E}+00,-.1056192031 \mathrm{E}+00,0.3031877492 \mathrm{E}+02$,
$.4079684376 \mathrm{E}+06,0.1311574193 \mathrm{E}+05,0.1000648055 \mathrm{E}+03$ $.4079684376 \mathrm{E}+06,0.1311574193 \mathrm{E}+05,0.1000648055 \mathrm{E}+03$
$.1963511352 \mathrm{E}+02,0.4750034689 \mathrm{E}+03,0.4044572710 \mathrm{E}+02$ $.1963511352 \mathrm{E}+02,0.4750034689 \mathrm{E}+03,0.4044572710 \mathrm{E}+02$,
$.1073207281 \mathrm{E}+04,0.4695657981 \mathrm{E}+06,0.1341800789 \mathrm{E}+06$ $.1073207281 \mathrm{E}+04,0.4695657981 \mathrm{E}+06,0.1341800789 \mathrm{E}+06$,
$.1807235496 \mathrm{E}+08,0.1070767916 \mathrm{E}+08,0.8327837034 \mathrm{E}+04$ $.9858558945 \mathrm{E}+04$
$.1527704270 \mathrm{E}+05,0.3932065479 \mathrm{E}+06$, $.9051015563 \mathrm{E}+06,-.1527704270 \mathrm{E}+05,0.3932065479 \mathrm{E}+06$ $.2325388824 \mathrm{E}+03,0.3910008946 \mathrm{E}+04,0.9690351587 \mathrm{E}+02$,
$0.2442968863 \mathrm{E}+02,0.6030797875 \mathrm{E}+00,-.1612979370 \mathrm{E}-01$, $.2442968863 \mathrm{E}+02,0.6030797875 \mathrm{E}+00,-.1612979370 \mathrm{E}-01$,
$0.7802400710 \mathrm{E}+00,-.1959973712 \mathrm{E}+00,-.5939785030 \mathrm{E}+00$,
 $.4123940103 \mathrm{E}+06,0.1321560115 \mathrm{E}+05,0.9995882167 \mathrm{E}+02$, $.1964510363 \mathrm{E}+02,0.4809927619 \mathrm{E}+03,0.4064109342 \mathrm{E}+02$ $1093314116 \mathrm{E}+04,0.4642906310 \mathrm{E}+06,0.1327838818 \mathrm{E}+06$ $.1807000278 \mathrm{E}+08$,
$9932404670 \mathrm{E}+04$
$.9932404670 \mathrm{E}+04$
$0.9177725753 \mathrm{E}+06$ $.9177725753 E+06$,
$.2346946599 E+03$, $2445125604 \mathrm{E}+02$, $.7802268049 \mathrm{E}+00$ $.9804599057 \mathrm{E}+00$ $4168553906 \mathrm{E}+06$ $.1965578367 \mathrm{E}+02$, $1113755351 E+04,0$.
$.1806762753 E+08,0$. $1000620852 \mathrm{E}+05$
$.9305404727 \mathrm{E}+06$ $2368423808 \mathrm{E}+03$, $.2445097352 \mathrm{E}+02$,
$395464191 \mathrm{E}+05,0.4010763045 \mathrm{E}+06$ . $.9802127818 \mathrm{E}+00,-.1961096061 \mathrm{E}+00,-.5939773039 \mathrm{E}+00$, $.42135279 \mathrm{E}+00, .1056160777 \mathrm{E}+00,0.3039108556 \mathrm{E}+02$, $.196627582 \mathrm{E}+06,0.1341518549 \mathrm{E}+05,0.9986634849 \mathrm{E}+02$ $.1134543685 \mathrm{E}+04,0.4932698768 \mathrm{E}+03,0.4103772659 \mathrm{E}+02$, $.1806522925 \mathrm{E}+08,0.1073758916 \mathrm{E}+08,0.8517846703 \mathrm{E}+04$, $.1007999669 \mathrm{E}+05$
$.9434051565 \mathrm{E}+06,-.1598440623 \mathrm{E}+05,0.4050478532 \mathrm{E}+06$, $2389857236 \mathrm{E}+03,0.3983325900 \mathrm{E}+04,0.9661884589 \mathrm{E}+02$, $2441397391 \mathrm{E}+02,0.6030748511 \mathrm{E}+00,-.1626125045 \mathrm{E}-01$, . $7801985508 \mathrm{E}+00,-.1961664144 \mathrm{E}+00,-.5939772379 \mathrm{E}+00$, $.9804357754 \mathrm{E}+00,-.1056160271 \mathrm{E}+00,0.3041552757 \mathrm{E}+02$, $4258862631 \mathrm{E}+06,0.1351480140 \mathrm{E}+05,0.9967896395 \mathrm{E}+02$ $.1967916180 \mathrm{E}+02,0.4995555771 \mathrm{E}+03,0.4123876600 \mathrm{E}+02$ $.1155659349 \mathrm{E}+04,0.4489996405 \mathrm{E}+06,0.1286819074 \mathrm{E}+06$ $1806280797 \mathrm{E}+08,0.1074770670 \mathrm{E}+08,0.8581059837 \mathrm{E}+04$ $.1015366047 \mathrm{E}+05$
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$.4301528229 \mathrm{E}+06,0.1360761311 \mathrm{E}+05,0.9938307040 \mathrm{E}+02$ $.1969096198 \mathrm{E}+02,0.5055116048 \mathrm{E}+03,0.4142798300 \mathrm{E}+02$
$.9611354537 \mathrm{E}+06$
$0.1304394071 \mathrm{E}+05,-.2419695595 \mathrm{E}+03,0.4016607042 \mathrm{E}+04,0.9628081327 \mathrm{E}+02$ $.2213697443 \mathrm{E}+01,0.2435466243 \mathrm{E}+02,0.6030732070 \mathrm{E}+00,-.1632132095 \mathrm{E}-01$ $0.7975188534 \mathrm{E}+00,0.7801790263 \mathrm{E}+00,-.1962441095 \mathrm{E}+00,-.5939772188 \mathrm{E}+00$, $0.1662028700 \mathrm{E}+00,0.9804192287 \mathrm{E}+00,-.1056160122 \mathrm{E}+00,0.3044918909 \mathrm{E}+02$,
$0.7852780491 \mathrm{E}+02,0.4321380214 \mathrm{E}+06,0.1365049709 \mathrm{E}+05,0.9933803422 \mathrm{E}+02$, $0.7852780491 \mathrm{E}+02,0.4321380214 \mathrm{E}+06,0.1365049709 \mathrm{E}+05,0.9933803422 \mathrm{E}+02$,
$0.1551764316 \mathrm{E}+03,0.1969663037 \mathrm{E}+02,0.5082968873 \mathrm{E}+03,0.4151603253 \mathrm{E}+02$, $0.1551764316 \mathrm{E}+03,0.1969663037 \mathrm{E}+02,0.5082968873 \mathrm{E}+03,0.4151603253 \mathrm{E}+02$,
$0.6229255029 \mathrm{E}+02,0.1185026197 \mathrm{E}+04,0.4414015603 \mathrm{E}+06,0.1268591633 \mathrm{E}+06$, $0.6229255029 \mathrm{E}+02,0.1185026197 \mathrm{E}+04,0.4414015603 \mathrm{E}+06,0.1268591633 \mathrm{E}+06$
$0.3665113422 \mathrm{E}+07,-.1805946321 \mathrm{E}+08,0.1076164704 \mathrm{E}+08,0.8667115365 \mathrm{E}+04$ $0.2464082763 \mathrm{E}+04,0.1025404691 \mathrm{E}+05$
$0.2550000000 \mathrm{E}+03,0.9694240535 \mathrm{E}+06,-.1646678979 \mathrm{E}+05,0.4130641103 \mathrm{E}+06$, $0.1310496569 \mathrm{E}+05,-.2433823073 \mathrm{E}+03,0.4032059543 \mathrm{E}+04,0.9625866225 \mathrm{E}+02$ $.2243699689 \mathrm{E}+01,0.2440107673 \mathrm{E}+02,0.6030724496 \mathrm{E}+00,-.1634919795 \mathrm{E}-01$,
$. .7975188551 \mathrm{E}+00,0.7801699561 \mathrm{E}+00,-.1962801712 \mathrm{E}+00,-.5939772168 \mathrm{E}+00$, $0.7975188551 \mathrm{E}+00,0.7801699561 \mathrm{E}+00,-.1962801712 \mathrm{E}+00,-.5939772168 \mathrm{E}+00$,,$~$ $0.1662481885 \mathrm{E}+00,0.9804115453 \mathrm{E}+00,-.1056160106 \mathrm{E}+00,0.3046491542 \mathrm{E}+02$,
$0.7851005463 \mathrm{E}+02,0.4350621418 \mathrm{E}+06,0.1371338269 \mathrm{E}+05,0.9932863028 \mathrm{E}+02$ $0.1564941784 \mathrm{E}+03,0.1970523311 \mathrm{E}+02,0.5124201065 \mathrm{E}+03,0.4164584181 \mathrm{E}+02$ $0.6203868029 \mathrm{E}+02,0.1198875591 \mathrm{E}+04,0.4385210623 \mathrm{E}+06,0.1260222373 \mathrm{E}+06$ $0.3670620620 \mathrm{E}+07,-.1805789660 \mathrm{E}+08,0.1076816245 \mathrm{E}+08,0.8706970775 \mathrm{E}+04$, $0.2478563059 \mathrm{E}+04,0.1030059464 \mathrm{E}+05$
$0.2556000000 \mathrm{E}+03,0.9773048380 \mathrm{E}+06,-.1661323862 \mathrm{E}+05,0.4154880055 \mathrm{E}+06$ $0.1316272126 \mathrm{E}+05,-.2447372275 \mathrm{E}+03,0.4046717036 \mathrm{E}+04,0.9626221744 \mathrm{E}+02$ $.2272781498 \mathrm{E}+01,0.2445839397 \mathrm{E}+02,0.6030717328 \mathrm{E}+00,-.1637558377 \mathrm{E}-01$, $0.7975188558 \mathrm{E}+00,0.7801613684 \mathrm{E}+00,-.1963143045 \mathrm{E}+00,-.5939772160 \mathrm{E}+00$, $0.1662910831 \mathrm{E}+00,0.9804042708 \mathrm{E}+00,-.1056160099 \mathrm{E}+00,0.3047986219 \mathrm{E}+02$, $0.7849317709 \mathrm{E}+02,0.4378433567 \mathrm{E}+06,0.1377290986 \mathrm{E}+05,0.9934683225 \mathrm{E}+02$, $0.1577467700 \mathrm{E}+03,0.1971370797 \mathrm{E}+02,0.5163663185 \mathrm{E}+03,0.4176946690 \mathrm{E}+02$ $0.6179478248 \mathrm{E}+02,0.1212126733 \mathrm{E}+04,0.4359188680 \mathrm{E}+06,0.1252345908 \mathrm{E}+06$ $0.3675856448 \mathrm{E}+07,-.1805640537 \mathrm{E}+08,0$ $0.3675856448 \mathrm{E}+07,-.1805640537 \mathrm{E}+08$,
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$0.2492242920 \mathrm{E}+04,0.1034467527 \mathrm{E}+05$, $0.2492242920 \mathrm{E}+04,0.1034467527 \mathrm{E}+05$
$0.2556880000 \mathrm{E}+03,0.9784636007 \mathrm{E}+06$
$0.2556880000 \mathrm{E}+03,0.9784636007 \mathrm{E}+06,-.1663478635 \mathrm{E}+05,0.4158442502 \mathrm{E}+06$, $.1317119345 \mathrm{E}+05,-.2449374519 \mathrm{E}+03,0.4048870348 \mathrm{E}+04,0.9629418939 \mathrm{E}+02$ $.2277962971 \mathrm{E}+01,0.2448409602 \mathrm{E}+02,0.6030716277 \mathrm{E}+00,-.1637945370 \mathrm{E}-01$, $0.7975188558 \mathrm{E}+00,0.7801601087 \mathrm{E}+00,--1963193107 \mathrm{E}+00,-.5939772159 \mathrm{E}+00^{2}$,
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$0.7849069542 \mathrm{E}+02,0.4382523789 \mathrm{E}+06,0.1378164295 \mathrm{E}+05,0.9938425923 \mathrm{E}+02$, $0.7849069542 \mathrm{E}+02,0.4382523789 \mathrm{E}+06,0.1378164295 \mathrm{E}+05,0.9938425923 \mathrm{E}+02$,
$0.1579309203 \mathrm{E}+03,0.1971497959 \mathrm{E}+02,0.5169488343 \mathrm{E}+03,0.4178766408 \mathrm{E}+02$, $0.1579309203 \mathrm{E}+03,0.1971497959 \mathrm{E}+02,0.5169488343 \mathrm{E}+03,0.4178766408 \mathrm{E}+02$,
$0.6175870416 \mathrm{E}+02,0.1214082407 \mathrm{E}+04,0.4356709436 \mathrm{E}+06,0.1251174156 \mathrm{E}+06$, $0.6175870416 \mathrm{E}+02,0.1214082407 \mathrm{E}+04,0.4356709436 \mathrm{E}+06,0.1251174156 \mathrm{E}+06$,
$0.3676626272 \mathrm{E}+07,-.1805618597 \mathrm{E}+08,0.1077526714 \mathrm{E}+08,0.8750213326 \mathrm{E}+04$, $0.3676626272 \mathrm{E}+07,-.1805618597 \mathrm{E}+08$,
$0.2494247171 \mathrm{E}+04,0.1035114391 \mathrm{E}+05$,
$0.2494247171 \mathrm{E}+04,0.1035114391 \mathrm{E}+05$
$0.2557545139 \mathrm{E}+03,0.9793399247 \mathrm{E}+06$
$0.2557545139 \mathrm{E}+03,0.9793399247 \mathrm{E}+06,-.1665108440 \mathrm{E}+05,0.4161136345 \mathrm{E}+06$
$0.1317726377 \mathrm{E}+05,-.2450793171 \mathrm{E}+03,0.4050314430 \mathrm{E}+04,0.8623305915 \mathrm{E}+02$, $.1317726377 \mathrm{E}+05,-.2450793171 \mathrm{E}+03,0.4050314430 \mathrm{E}+04,0.8623305915 \mathrm{E}+02$, $-.1987598427 \mathrm{E}+01,0.1893725114 \mathrm{E}+02,0.6030715482 \mathrm{E}+00,-.1638237875 \mathrm{E}-01$,
$0.7975188559 \mathrm{E}+00,0.7801591565 \mathrm{E}+00,-.1963230947 \mathrm{E}+00,-.5939772159 \mathrm{E}+00$, $0.7975188559 \mathrm{E}+00,0.7801591565 \mathrm{E}+00,-.1963230947 \mathrm{E}+00,-.5939772159 \mathrm{E}+00$
$0.1663021295 \mathrm{E}+00,0.9804023971 \mathrm{E}+00,-.1056160099 \mathrm{E}+00,0.3048372104 \mathrm{E}+02$, $0.1663021295 \mathrm{E}+00,0.9804023971 \mathrm{E}+00,-.1056160099 \mathrm{E}+00,0.3048372104 \mathrm{E}+02$,
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$0.1580701811 \mathrm{E}+03,0.1971562166 \mathrm{E}+02,0.5173637874 \mathrm{E}+03,0.4180072473 \mathrm{E}+02$ $0.6173278108 \mathrm{E}+02,0.1215486886 \mathrm{E}+04,0.3907230000 \mathrm{E}+06,0.1250348709 \mathrm{E}+06$
$0.3677208452 \mathrm{E}+07,-.1805602001 \mathrm{E}+08,0.1077595584 \mathrm{E}+08,0.8754163472 \mathrm{E}+04$ $0.3677208452 \mathrm{E}+07,-.1805602001 \mathrm{E}+08$
$0.2495768433 \mathrm{E}+04,0.1035573045 \mathrm{E}+05$
$0.2495768433 \mathrm{E}+04,0.1035573045 \mathrm{E}+05$
$0.2560000000 \mathrm{E}+03,0.9825773706 \mathrm{E}+06,-.1671130831 \mathrm{E}+05,0.4171085082 \mathrm{E}+06$, $0.1319690707 \mathrm{E}+05,-.2455236978 \mathrm{E}+03,0.4054123410 \mathrm{E}+04,0.7616747745 \mathrm{E}+02$ $.1701492173 \mathrm{E}+01,0.1339946217 \mathrm{E}+02,0.6030712547 \mathrm{E}+00,-.1639317437 \mathrm{E}-01$, $0.7975188560 \mathrm{E}+00,0.7801556421 \mathrm{E}+00,-.1963370602 \mathrm{E}+00,-.5939772158 \mathrm{E}+00$,

$0.1663196797 \mathrm{E}+00,0.9803994199 \mathrm{E}+00,-.1056160097 \mathrm{E}+00,0.3048985899 \mathrm{E}+02$, | $0.1663196797 \mathrm{E}+00,0.9803994199 \mathrm{E}+00,-.1056160097 \mathrm{E}+00,0.3048985899 \mathrm{E}+02$, |
| :--- | $0.7848188505 \mathrm{E}+02,0.4397044981 \mathrm{E}+06,0.1380777154 \mathrm{E}+05,0.7735583549 \mathrm{E}+02$

$0.1585846265 \mathrm{E}+03,0.1971534531 \mathrm{E}+02,0.5186836678 \mathrm{E}+03,0.4184315340 \mathrm{E}+02$ $0.1585846265 \mathrm{E}+03,0.1971534531 \mathrm{E}+02,0.5186836678 \mathrm{E}+03,0.4184315340 \mathrm{E}+02$
$0.6164840089 \mathrm{E}+02,0.1220054333 \mathrm{E}+04,0.3453374245 \mathrm{E}+06,0.1247703665 \mathrm{E}+06$ $0.3679359170 \mathrm{E}+07,-.1805540665 \mathrm{E}+08,0.1077849998 \mathrm{E}+08,0.8766832999 \mathrm{E}+04$, $0.2501436517 \mathrm{E}+04,0.1037014992 \mathrm{E}+05$,
$0.2570000000 \mathrm{E}+03,0.9957931162 \mathrm{E}+06,-.1695711994 \mathrm{E}+05,0.4211587135 \mathrm{E}+06$, $0.1322304616 \mathrm{E}+05,-.2457609528 \mathrm{E}+03,0.4039921888 \mathrm{E}+04,0.6884181845 \mathrm{E}+01$, $0.3287641828 \mathrm{E}+00,-.2481932687 \mathrm{E}+02,0.6030700574 \mathrm{E}+00,-.1643715091 \mathrm{E}-01$, $0.7975188562 \mathrm{E}+00,0.7801413232 \mathrm{E}+00,-.1963939492 \mathrm{E}+00,-.5939772155 \mathrm{E}+00$, $0.1663911708 \mathrm{E}+00,0.9803872892 \mathrm{E}+00,-.1056160095 \mathrm{E}+00,0.3051490521 \mathrm{E}+02$, $0.7845357856 \mathrm{E}+02,0.4443634394 \mathrm{E}+06,0.1382860502 \mathrm{E}+05,0.2575847495 \mathrm{E}+02$, $0.1606841835 \mathrm{E}+03,0.1966225834 \mathrm{E}+02,0.5198665611 \mathrm{E}+03,0.4190220946 \mathrm{E}+02$, $0.6153047003 \mathrm{E}+02,0.1226426266 \mathrm{E}+04,0.3835002295 \mathrm{E}+05,0.1245574602 \mathrm{E}+06$ $0.3688137171 \mathrm{E}+07,-.1805289325 \mathrm{E}+08$
$0.2525596847 \mathrm{E}+04,0.1037990063 \mathrm{E}+05$
$0.2580000000 \mathrm{E}+03,0.1009017487 \mathrm{E}+07,-.1720265392 \mathrm{E}+05,0.4251850605 \mathrm{E}+06$ $0.1322439045 \mathrm{E}+05,-.2452682460 \mathrm{E}+03,0.4012055260 \mathrm{E}+04,-.1144172661 \mathrm{E}+01$, $0.5670382121 \mathrm{E}+00,-.2922924226 \mathrm{E}+02,0.6030688571 \mathrm{E}+00,-.1648112742 \mathrm{E}-01$ $.7975188563 \mathrm{E}+00,0.7801269999 \mathrm{E}+00,-.1964508374 \mathrm{E}+00,-.5939772154 \mathrm{E}+00$ $0.1664626613 \mathrm{E}+00,0.9803751532 \mathrm{E}+00,-.1056160095 \mathrm{E}+00,0.3053995213 \mathrm{E}+02$,
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$0.2550239458 \mathrm{E}+04,0.1036710885 \mathrm{E}+05$
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$0.2600000000 \mathrm{E}+03,0.1035463143 \mathrm{E}+07$

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$0.2610000000 \mathrm{E}+03,0.1048683272 \mathrm{E}+07,-.1793582990 \mathrm{E}+05,0.4370885608 \mathrm{E}+06$, $0.1321920808 \mathrm{E}+05,-.2435043824 \mathrm{E}+03,0.3923503113 \mathrm{E}+04,-.1847087675 \mathrm{E}+01$,
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$0.6151617533 \mathrm{~F}+02$, $0.6151617533 \mathrm{E}+02$,
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. $1061937753 \mathrm{E}+07$,
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$.4719241181 \mathrm{E}+06,0.1377103928 \mathrm{E}+05,0.2958761595 \mathrm{E}+02$, $.4719241181 \mathrm{E}+06,0.1377103928 \mathrm{E}+05,0.2958761595 \mathrm{E}+02$,
$.1918290940 \mathrm{E}+02,0.5141308228 \mathrm{E}+03,0.419091129 \mathrm{E}+02$ $.1918290940 \mathrm{E}+02,0.5141308228 \mathrm{E}+03,0.4190911129 \mathrm{E}+02$, $.1227192228 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.7372256000 \mathrm{E}+05$,
$.1803729645 \mathrm{E}+08,0.1085092856 \mathrm{E}+08,0.8753803719 \mathrm{E}+04$, $1028907276 \mathrm{E}+05$
.
$0.1088368712 \mathrm{E}+07,-.1866510594 \mathrm{E}+05,0.4487460573 \mathrm{E}+06$ $.2417048742 \mathrm{E}+03,0.3834918347 \mathrm{E}+04,-.1893506403 \mathrm{E}+01$, $2950804681 \mathrm{E}+02,0.6030615884 \mathrm{E}+00,-.1674498468 \mathrm{E}-01$, $6695824335 \mathrm{E}+00,-.5540252924 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$, $.8323314129 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3068991939 \mathrm{E}+02$, $0.4764382450 \mathrm{E}+06,0.1376096456 \mathrm{E}+05,0.2957490858 \mathrm{E}+02$, $0.1910204880 \mathrm{E}+02,0.5131291576 \mathrm{E}+03,0.4190902731 \mathrm{E}+02$ $.1227186599 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.7372256000 \mathrm{E}+05$,

$.1803461069 \mathrm{E}+08,0.1086120980 \mathrm{E}+08,0.8748824693 \mathrm{E}+04$, | $.1803461069 \mathrm{E}+08$, |
| :--- |
| $.1027339826 \mathrm{E}+05$ |

$0.1101581359 \mathrm{E}+07,-.1890650824 \mathrm{E}+05,0.4525662240 \mathrm{E}+06$, .2410992196E+03, $0.3805417166 \mathrm{E}+04,-.1908916001 \mathrm{E}+01$, $2949432618 \mathrm{E}+02,0.6030603657 \mathrm{E}+00,-.1678896058 \mathrm{E}-01$, $6696228319 \mathrm{E}+00,-.5539764642 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$, $8323630265 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3071483684 \mathrm{E}+02$, $4809307183 E+06,0.1375093503 E+05,0.2956227073 E+02$, $1902107605 \mathrm{E}+02,0.5121275035 \mathrm{E}+03,0.4190894364 \mathrm{E}+02$, $1227180996 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.7372256000 \mathrm{E}+05$, $1803190035 \mathrm{E}+08,0.1087147536 \mathrm{E}+08,0.8743840115 \mathrm{E}+04$ $.1025771885 \mathrm{E}+05$
$1114792102 \mathrm{E}+07,-.1914730357 \mathrm{E}+05,0.4563568992 \mathrm{E}+06$,
 . $6696632267 \mathrm{E}+00,-.5539276330 \mathrm{E}+00,-.1683293639 \mathrm{E}-01$, . $8323946357 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3073973570 \mathrm{E}+02$, $.4854015484 \mathrm{E}+06,0.1374097040 \mathrm{E}+05,0.2952703438 \mathrm{E}+02$, $.1894001025 \mathrm{E}+02,0.5111272183 \mathrm{E}+03,0.4190889711 \mathrm{E}+02$, $.1894001025 \mathrm{E}+02,0.5111272183 \mathrm{E}+03,0.4190889711 \mathrm{E}+02$,
$.1227179394 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7371939050 \mathrm{E}+05$, $.1802916545 \mathrm{E}+08,0.1088172524 \mathrm{E}+08,0.8738862167 \mathrm{E}+04$ $.1024205062 \mathrm{E}+05$
$.1128000953 \mathrm{E}+07$
. $2398807925 \mathrm{E}+03,0.3746485882 \mathrm{E}+04,-.1902852070 \mathrm{E}+01$,,$~$ $6697036180 \mathrm{E}+00,-.5538787989 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$, $.8324262405 \mathrm{E}+00,-3453235204 \mathrm{E}+00,0.3076461609 \mathrm{E}+02$ $.8324262405 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3076461609 \mathrm{E}+02$,
$.4898507588 \mathrm{E}+06,0.1373107229 \mathrm{E}+05,0.2951450892 \mathrm{E}+02$, $0.1885885390 \mathrm{E}+02,0.5101284095 \mathrm{E}+03,0.4190889068 \mathrm{E}+02$, $.1227182107 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7371291550 \mathrm{E}+05$, $1802640601 \mathrm{E}+08,0.1089195946 \mathrm{E}+08,0.8733891859 \mathrm{E}+04$, $.1022639489 E+05$
$2392674546 \mathrm{E}+03,0.371704429 \mathrm{E}+05,0.4638498773 \mathrm{E}+06$ $2943320571 \mathrm{E}+02,0.6030566785 \mathrm{E}+00,-.1692088774 \mathrm{E}-01$,
$0.7975188563 \mathrm{E}+00,-.6697440057 \mathrm{E}+00,-.5538299619 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$ $0.4333192927 \mathrm{E}+00,-.8324578409 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3078947807 \mathrm{E}+02$,
$0.7814168434 \mathrm{E}+02,0.4942783592 \mathrm{E}+06,0.1372121939 \mathrm{E}+05,0.2950205245 \mathrm{E}+02$, $0.7814168434 \mathrm{E}+02,0.4942783592 \mathrm{E}+06,0.1372121939 \mathrm{E}+05,0.2950205245 \mathrm{E}+02$,
$0.1837413063 \mathrm{E}+03,0.1877758709 \mathrm{E}+02,0.5091296055 \mathrm{E}+03,0.4190888439 \mathrm{E}+02$, $0.1837413063 \mathrm{E}+03,0.1877758709 \mathrm{E}+02,0.5091296055 \mathrm{E}+03,0.4190888439 \mathrm{E}+02$,
$0.6151609583 \mathrm{E}+02,0.1227184831 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7370644050 \mathrm{E}+05$, $0.3784479970 \mathrm{E}+07,-.1802362205 \mathrm{E}+08,0.1090217803 \mathrm{E}+08,0.8728916002 \mathrm{E}+04$ $0.2796210695 \mathrm{E}+04,0.1021073420 \mathrm{E}+05$,
$0.2690000000 \mathrm{E}+03,0.1154412932 \mathrm{E}+07,-.1986602390 \mathrm{E}+05,0.4675522097 \mathrm{E}+06$, $0.1320406453 \mathrm{E}+05,-.2386511656 \mathrm{E}+03,0.3687619450 \mathrm{E}+04,-.1933535668 \mathrm{E}+01$ $0.6177632768 \mathrm{E}+00,-.2941972366 \mathrm{E}+02,0.6030554430 \mathrm{E}+00,-.1696486329 \mathrm{E}-01$, $0.7975188563 \mathrm{E}+00,-.6697843898 \mathrm{E}+00,-.5537811219 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$ $0.4332585877 \mathrm{E}+00,-.8324894368 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3081432170 \mathrm{E}+02$ $0.7811331814 \mathrm{E}+02,0.4986843568 \mathrm{E}+06,0.1371141173 \mathrm{E}+05,0.2948966483 \mathrm{E}+02$,,$~$
$0.1858312827 \mathrm{E}+03,0.1869621012 \mathrm{E}+02,0.5081308063 \mathrm{E}+03,0.4190887824 \mathrm{E}+02$, $0.1858312827 \mathrm{E}+03,0.1869621012 \mathrm{E}+02,0.5081308063 \mathrm{E}+03,0.4190887824 \mathrm{E}+02$,,$~$
$0.6151601621 \mathrm{E}+02,0.1227187563 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7369996550 \mathrm{E}+05$, $0.6151601621 \mathrm{E}+02,0.1227187563 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7369996550 \mathrm{E}+05$,
$0.3793206397 \mathrm{E}+07,-.1802081359 \mathrm{E}+08,0.1091238093 \mathrm{E}+08,0.8723934596 \mathrm{E}+04$ $0.2820701058 \mathrm{E}+04,0.1019506853 \mathrm{E}+05$,
$0.2700000000 \mathrm{E}+03,0.1167616029 \mathrm{E}+07,-.2010436575 \mathrm{E}+05,0.4712251224 \mathrm{E}+06$, $0.1320212333 \mathrm{E}+05,-.2380319292 \mathrm{E}+03,0.3658206442 \mathrm{E}+04,-.1948849189 \mathrm{E}+01$, ${ }^{\prime}$ $0.6207088698 \mathrm{E}+00,-$. $2940630253 \mathrm{E}+02,0.6030542043 \mathrm{E}+00,-.1700883874 \mathrm{E}-01$, $0.7975188563 \mathrm{E}+00,-.6698247704 \mathrm{E}+00,-.5537322790 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$, $0.4331978805 \mathrm{E}+00,-.8325210283 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3083914702 \mathrm{E}+02$, $0.7808494847 \mathrm{E}+02,0.5030687587 \mathrm{E}+06,0.1370164932 \mathrm{E}+05,0.2947734590 \mathrm{E}+02$, $0.1879203465 \mathrm{E}+03,0.1861472325 \mathrm{E}+02,0.5071320118 \mathrm{E}+03,0.4190887223 \mathrm{E}+02$, $0.6151593647 \mathrm{E}+02,0.1227190305 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7369349050 \mathrm{E}+05$
$3801927839 \mathrm{E}+07,-.1801798066 \mathrm{E}+08,0.1092256817 \mathrm{E}+08,0.8718947643 \mathrm{E}+04$ $0.2845172217 \mathrm{E}+04,0.1017939788 \mathrm{E}+05$
$0.2710000000 \mathrm{E}+03,0.1180817177 \mathrm{E}+07,-.2034208689 \mathrm{E}+05,0.4748686288 \mathrm{E}+06$, $0.2710000000 \mathrm{E}+03,0.1180817177 \mathrm{E}+07,-.2034208689 \mathrm{E}+05,0.4748686288 \mathrm{E}+06$,
$0.1320016684 \mathrm{E}+05,-.2374097490 \mathrm{E}+03,0.3628806825 \mathrm{E}+04,-.1964144049 \mathrm{E}+01$, $0.6236508163 \mathrm{E}+00,-.2939294220 \mathrm{E}+02,0.6030529624 \mathrm{E}+00,-.1705281410 \mathrm{E}-01$,
 $0.7805657524 \mathrm{E}+02,0.5074315720 \mathrm{E}+06,0.1369193218 \mathrm{E}+05,0.2946509551 \mathrm{E}+02$, $0.1900085027 \mathrm{E}+03,0.1853312679 \mathrm{E}+02,0.506133218 \mathrm{E}+03,0.4190886636 \mathrm{E}+02$, $0.6151585661 \mathrm{E}+02,0.1227193056 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368701550 \mathrm{E}+05$ $0.6151585661 \mathrm{E}+\odot 2,0.127193056 \mathrm{E}+04,0.96400 \odot 0000 \mathrm{E}+02,0.7368701550 \mathrm{E}+05$,
$0.3810644292 \mathrm{E}+07,-.1801512326 \mathrm{E}+08,0.1093273973 \mathrm{E}+08,0.8713955143 \mathrm{E}+04$, $0.2869624236 \mathrm{E}+04,0.1016372222 \mathrm{E}+05$,
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$0.2869624236 \mathrm{E}+04,0.1016372222 \mathrm{E}+05$,
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$0.1319902506 \mathrm{E}+05,-.2370475371 \mathrm{E}+03,0.3611761159 \mathrm{E}+04,-.1973006576 \mathrm{E}+01$, $0.1319902506 \mathrm{E}+05,-.2370475371 \mathrm{E}+03,0.3611761159 \mathrm{E}+04,-.1973006576 \mathrm{E}+01$,
$0.6253554769 \mathrm{E}+00,-.2938522101 \mathrm{E}+02,0.6030522406 \mathrm{E}+00,-.1707831977 \mathrm{E}-01$, $0.6253554769 \mathrm{E}+00,-.2938522101 \mathrm{E}+02,0.6030522406 \mathrm{E}+00,-.1707831977 \mathrm{E}-01$,
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$0.4331019584 \mathrm{E}+00,-.8325709339 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3087833386 \mathrm{E}+02$, $0.4331019584 \mathrm{E}+00,-.8325709339 \mathrm{E}+00,-.3453235204 \mathrm{E}+00,0.3087833386 \mathrm{E}+02$,
$0.7804011711 \mathrm{E}+02,0.5099521145 \mathrm{E}+06,0.1368631699 \mathrm{E}+05,0.2945802163 \mathrm{E}+02$, $0.7804011711 \mathrm{E}+02,0.5099521145 \mathrm{E}+06,0.1368631699 \mathrm{E}+05,0.2945802163 \mathrm{E}+02$,
$0.1912192195 \mathrm{E}+03,0.1848575074 \mathrm{E}+02,0.5055539258 \mathrm{E}+03,0.4190886302 \mathrm{E}+02$, $0.1912192195 \mathrm{E}+03,0.1848575074 \mathrm{E}+02,0.5055539258 \mathrm{E}+03,0.4190886302 \mathrm{E}+02$,
$0.6151581024 \mathrm{E}+02,0.1227194656 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368326000 \mathrm{E}+05$, $0.6151581024 \mathrm{E}+02,0.1227194656 \mathrm{E}+04,0.9640000000 \mathrm{E}+02,0.7368326000 \mathrm{E}+05$,
$0.3815697547 \mathrm{E}+07,-.1801345476 \mathrm{E}+08,0.1093863205 \mathrm{E}+08,0.8711056951 \mathrm{E}+04$, $0.3815697547 \mathrm{E}+07,-.1801345476 \mathrm{E}+08$,
$0.2883797660 \mathrm{E}+04,0.1015462804 \mathrm{E}+05$,
$0.2883797660 \mathrm{E}+04,0.1015462804 \mathrm{E}+05$,
$0.2715800000 \mathrm{E}+03,0.1188472944 \mathrm{E}+07,-.2047967958 \mathrm{E}+05,0.4769683938 \mathrm{E}+06$,,$~$ $0.1319902506 \mathrm{E}+05,-.2370475371 \mathrm{E}+03,0.3611761159 \mathrm{E}+04,-.2009845115 \mathrm{E}+01$, $0.6265448640 \mathrm{E}+00,-.2940555229 \mathrm{E}+02,0.6030522406 \mathrm{E}+00,-.1707831977 \mathrm{E}-01$, $0.7975188563 \mathrm{E}+00,-.6698885644 \mathrm{E}+00,-.5536551012 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$,
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$0.7804011711 \mathrm{E}+02,0.5099521145 \mathrm{E}+06,0.1368631699 \mathrm{E}+05,0.2948081650 \mathrm{E}+02$, $0.7804011711 \mathrm{E}+02,0.5099521145 \mathrm{E}+06,0.1368631699 \mathrm{E}+05,0.2948081650 \mathrm{E}+02$,
$0.1912192195 \mathrm{E}+03,0.1848575074 \mathrm{E}+02,0.5055539258 \mathrm{E}+03,0.4190886302 \mathrm{E}+02$, $0.1912192195 \mathrm{E}+03,0.1848575074 \mathrm{E}+02,0.5055539258 \mathrm{E}+03,0.4190886302 \mathrm{E}+02$,,
$0.6151581024 \mathrm{E}+02,0.1227194656 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.7368326000 \mathrm{E}+05$, $0.3815697547 \mathrm{E}+07,-.1801345476 \mathrm{E}+08,0.1093863205 \mathrm{E}+08,0.8711056951 \mathrm{E}+04$ $0.2883797660 \mathrm{E}+04,0.1015462804 \mathrm{E}+05$,
$0.2720000000 \mathrm{E}+03,0.1194016369 \mathrm{E}+07,-.2057918466 \mathrm{E}+05,0.4784827466 \mathrm{E}+06$, $0.1319825701 \mathrm{E}+05,-.2367868344 \mathrm{E}+03,0.3599454818 \mathrm{E}+04,-.1742956356 \mathrm{E}+01$,,
$0.6182296007 \mathrm{E}+00,-.2924882403 \mathrm{E}+02,0.6030517173 \mathrm{E}+00,-.1709678937 \mathrm{E}-01$, $0.6182296007 \mathrm{E}+00,-.2924882403 \mathrm{E}+02,0.6030517173 \mathrm{E}+00,-.1709678937 \mathrm{E}-01$,,$~$
$0.7975188563 \mathrm{E}+00,-.6699055209 \mathrm{E}+00,-.5536345843 \mathrm{E}+00,0.4946871134 \mathrm{E}+00$, $0.7975188563 \mathrm{E}+00$, $0.4330764591 \mathrm{E}+00$, $0.7802819836 \mathrm{E}+02,0.5117728084 \mathrm{E}+06,0.1368232915 \mathrm{E}+05,0.2930723139 \mathrm{E}+02$, $0.1920957578 \mathrm{E}+03,0.1845149126 \mathrm{E}+02,0.5051391361 \mathrm{E}+03,0.4190898850 \mathrm{E}+02$, $0.6151552210 \mathrm{E}+02,0.1227209577 \mathrm{E}+04,0.7155759420 \mathrm{E}+03,0.7368240070 \mathrm{E}+05$,
$0.3819355755 \mathrm{E}+07,-.1801224141 \mathrm{E}+08,0.1094289562 \mathrm{E}+08,0.8708999643 \mathrm{E}+04$, $0.3819355755 \mathrm{E}+07,-.1801224141 \mathrm{E}+08,0.1094289562 \mathrm{E}+08,0.8708999643 \mathrm{E}+04$, $0.2894055934 \mathrm{E}+04,0.1014809817 \mathrm{E}+05$
$0.2730000000 \mathrm{E}+03,0.1207213753 \mathrm{E}+07,-.2081566193 \mathrm{E}+05,0.4820675799 \mathrm{E}+06$, $0.1319650817 \mathrm{E}+05,-.2361671954 \mathrm{E}+03,0.3570213608 \mathrm{E}+04,-.1754707092 \mathrm{E}+01$ $0.6210478279 \mathrm{E}+00,-.2923360471 \mathrm{E}+02,0.6030504673 \mathrm{E}+00,-.1714076609 \mathrm{E}-01$,
$0.7975188575 \mathrm{E}+00,-.6699458921 \mathrm{E}+00,-.5535857328 \mathrm{E}+00,0.4946871113 \mathrm{E}+00$, $0.7975188575 \mathrm{E}+00$, $0.4330157451 \mathrm{E}+00$, $.7301581743 \mathrm{E}+02,0.5160925748 \mathrm{E}+06,-.3453235207 \mathrm{E}+00,0.3091351407 \mathrm{E}+02$
$0.77999896706 \mathrm{E}+05,0.2929280359 \mathrm{E}+02$ $0.1941821421 \mathrm{E}+03,0.1836994999 \mathrm{E}+02,0.5041583991 \mathrm{E}+03,0.4190947383 \mathrm{E}+02$, $0.6151446451 \mathrm{E}+02,0.1227265190 \mathrm{E}+04,0.7247873268 \mathrm{E}+03,0.7367991262 \mathrm{E}+05$, $0.3828062336 \mathrm{E}+07,-.1800933515 \mathrm{E}+08$, $0.2918465070 \mathrm{E}+04,0.1013263015 \mathrm{E}+05$
$0.2740000000 \mathrm{E}+03,0.1220409497 \mathrm{E}+07,-.2105152215 \mathrm{E}+05,0.4856232429 \mathrm{E}+06$ $0.1319579682 \mathrm{E}+05,-.2355813907 \mathrm{E}+03,0.3541567956 \mathrm{E}+04,0.4225262793 \mathrm{E}+01$, $0.4145770415 \mathrm{E}+00,-.2590412465 \mathrm{E}+02,0.6030491852 \mathrm{E}+00,-.1718477032 \mathrm{E}-01$, $0.79718800 \mathrm{E}+00,-.6699862845 \mathrm{E}+00,-.5535368826 \mathrm{E}+00,0.4946870710 \mathrm{E}+00$ $0.7797143199 \mathrm{E}+02,0.5203909897 \mathrm{E}+06,0.1366481818 \mathrm{E}+05,0.2624973131 \mathrm{E}+02$, $0.1962676892 \mathrm{E}+03,0.1828951970 \mathrm{E}+02,0.5032571151 \mathrm{E}+03,0.4191212107 \mathrm{E}+02$, $0.1962676892 \mathrm{E}+03,0.1828951970 \mathrm{E}+02,0.5032571151 \mathrm{E}+03,0.4191212107 \mathrm{E}+02$,
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$0.1320202038 \mathrm{E}+05,-.2352353178 \mathrm{E}+03,0.3516780620 \mathrm{E}+04,0.6607201308 \mathrm{E}+01$, $0.1320202038 \mathrm{E}+05,-.2352353178 \mathrm{E}+03,0.3516780620 \mathrm{E}+04,0.6607201308 \mathrm{E}+01$,
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$0.7794303217 \mathrm{E}+02,0.5246709373 \mathrm{E}+06,0.1366442182 \mathrm{E}+05,0.2543891786 \mathrm{E}+02$, $0.1983531367 \mathrm{E}+03,0.1821710113 \mathrm{E}+02,0.5028802605 \mathrm{E}+03,0.4192903440 \mathrm{E}+02$, $0.1983531367 \mathrm{E}+03,0.1821710113 \mathrm{E}+02,0.5028802605 \mathrm{E}+03,0.4192903440 \mathrm{E}+02$,
$0.6147529534 \mathrm{E}+02,0.1229378693 \mathrm{E}+04,0.2268201167 \mathrm{E}+05,0.7362206343 \mathrm{E}+05$ $0.6147529534 \mathrm{E}+02,0.1229378693 \mathrm{E}+04,0.2268201167 \mathrm{E}+05,0.7362206343 \mathrm{E}+05$,
$0.3845464444 \mathrm{E}+07,-.1800344955 \mathrm{E}+08,0.1097327493 \mathrm{E}+08,0.8700686781 \mathrm{E}+04$, $0.2967044459 \mathrm{E}+04,0.1010995155 \mathrm{E}+05$,
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$0.2967044459 \mathrm{E}+04,0.1010995155 \mathrm{E}+05$
$0.2755800000 \mathrm{E}+03,0.1241266603 \mathrm{E}+07$
$0.2755800000 \mathrm{E}+03,0.1241266603 \mathrm{E}+07,-.2142330794 \mathrm{E}+05,0.4911879696 \mathrm{E}+06$ $0.1320589439 \mathrm{E}+05,-.2350426335 \mathrm{E}+03,0.3502560725 \mathrm{E}+04,0.6700719000 \mathrm{E}+01$ $0.3322245835 \mathrm{E}+00,-.2449856207 \mathrm{E}+02,0.6030471247 \mathrm{E}+00,-.1725432354 \mathrm{E}-01$,
$0.7975189362 \mathrm{E}+00,-.6700501212 \mathrm{E}+00,-.5534596973 \mathrm{E}+00,0.4946869703 \mathrm{E}+00$
$0.4328591000 \mathrm{E}+00,-.8326972149 \mathrm{E}+00,-.3453235407 \mathrm{E}+00,0.3097736415 \mathrm{E}+02$, $0.7792655033 \mathrm{E}+02,0.5271458266 \mathrm{E}+06,0.1366450962 \mathrm{E}+05,0.2540058172 \mathrm{E}+02$, $0.1995629002 \mathrm{E}+03,0.1817545005 \mathrm{E}+02,0.5026819674 \mathrm{E}+03,0.4193939308 \mathrm{E}+02$, $0.6145457379 \mathrm{E}+02,0.1230496983 \mathrm{E}+04,0.2294133300 \mathrm{E}+05,0.7359194621 \mathrm{E}+05$, $0.3850511008 \mathrm{E}+07,-.1800172460 \mathrm{E}+08,0.1097913740 \mathrm{E}+08,0.8701247347 \mathrm{E}+04$, $0.2981071769 \mathrm{E}+04,0.1010546035 \mathrm{E}+05$,
$0.2755800000 \mathrm{E}+03,0.1241266603 \mathrm{E}+07,-.2142330794 \mathrm{E}+05,0.4911879696 \mathrm{E}+06$, $0.1320589439 \mathrm{E}+05,-.2350426335 \mathrm{E}+03,0.3502560725 \mathrm{E}+04,0.6684531819 \mathrm{E}+01$, $0.3327898451 \mathrm{E}+00,-.2450751717 \mathrm{E}+02,0.6030471247 \mathrm{E}+00,-.1725432354 \mathrm{E}-01$, $0.7975189362 \mathrm{E}+00,-.6700501212 \mathrm{E}+00,-.5534596973 \mathrm{E}+00,0.4946869703 \mathrm{E}+00$, $0.4328591000 \mathrm{E}+00,-.8326972149 \mathrm{E}+00,-.3453235407 \mathrm{E}+00,0.3097736415 \mathrm{E}+02$,
$0.7792655033 \mathrm{E}+02,0.5271458266 \mathrm{E}+06,0.1366450962 \mathrm{E}+05,0.2540496236 \mathrm{E}+02$, $0.7792655033 \mathrm{E}+02,0.5271458266 \mathrm{E}+06,0.1366450962 \mathrm{E}+05,0.2540496236 \mathrm{E}+02$,
$0.1995629002 \mathrm{E}+03,0.1817545005 \mathrm{E}+02,0.5026819674 \mathrm{E}+03,0.4193939308 \mathrm{E}+02$, $0.1995629002 \mathrm{E}+03,0.1817545005 \mathrm{E}+02,0.5026819674 \mathrm{E}+03,0.4193939308 \mathrm{E}+02$,
$0.6145457379 \mathrm{E}+02,0.1230496983 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7359194621 \mathrm{E}+05$, $0.6145457379 \mathrm{E}+02,0.1230496983 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7359194621 \mathrm{E}+05$,
$0.3850511008 \mathrm{E}+07,-.1800172460 \mathrm{E}+08,0.1097913740 \mathrm{E}+08,0.8701247347 \mathrm{E}+04$, $0.2981071769 \mathrm{E}+04,0.1010546035 \mathrm{E}+05$,
$0.2760000000 \mathrm{E}+03,0.1246813673 \mathrm{E}+07,-.2152199665 \mathrm{E}+05,0.4926568867 \mathrm{E}+06$, $0.1320870103 \mathrm{E}+05,-.2349026013 \mathrm{E}+03,0.3492269117 \mathrm{E}+04,0.6680425383 \mathrm{E}+01$,,$~$
$0.3340295384 \mathrm{E}+00,-.2450014295 \mathrm{E}+02,0.6030465796 \mathrm{E}+00,-.1727280864 \mathrm{E}-01$, $0.3340295384 \mathrm{E}+00,-.2450014295 \mathrm{E}+02,0.6030465796 \mathrm{E}+00,-.1727280864 \mathrm{E}-01$, $0.7975189483 \mathrm{E}+00,-.6700670856 \mathrm{E}+00,-.5534391779 \mathrm{E}+00,0.4946869486 \mathrm{E}+00$,
$0.4328335981 \mathrm{E}+00,-.8327104698 \mathrm{E}+00,-.3453235438 \mathrm{E}+00,0.3098775611 \mathrm{E}+02$, $0.4328335981 \mathrm{E}+00,-.8327104698 \mathrm{E}+00,-.3453235438 \mathrm{E}+00,0.3098775611 \mathrm{E}+02$,
$0.7791461056 \mathrm{E}+02,0.5289345837 \mathrm{E}+06,0.1366458582 \mathrm{E}+05,0.2539678452 \mathrm{E}+02$, $0.2004390350 \mathrm{E}+03,0.1814531219 \mathrm{E}+02,0.5025386309 \mathrm{E}+03,0.4194689978 \mathrm{E}+02$, $0.6143954774 \mathrm{E}+02,0.1231307662 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7357054447 \mathrm{E}+05$, $0.3854165622 \mathrm{E}+07$ $0.2991225152 \mathrm{E}+04,0.1010221129 \mathrm{E}+05$
$0.2770000000 \mathrm{E}+03,0.1260025725 \mathrm{E}+07,-.2175673218 \mathrm{E}+05,0.4961369156 \mathrm{E}+06$, $0.1321537657 \mathrm{E}+05,-.2345670968 \mathrm{E}+03,0.3467777743 \mathrm{E}+04,0.6670658400 \mathrm{E}+01$, $0.3369787232 \mathrm{E}+00$ $0.7975189696 \mathrm{E}+00$, $0.4327728770 \mathrm{E}+00,-.8327420269 \mathrm{E}+00,-.5533903186 \mathrm{E}+00,0.4946869106 \mathrm{E}+00$, $0.4327728770 \mathrm{E}+00,-.8327420269 \mathrm{E}+00,-.3453235492 \mathrm{E}+00,0.3101249772 \mathrm{E}+02$,
$0.7788616685 \mathrm{E}+02,0.5331820318 \mathrm{E}+06,0.1366479718 \mathrm{E}+05,0.2537734340 \mathrm{E}+02$, $0.7788616685 \mathrm{E}+02,0.5331820318 \mathrm{E}+06,0.1366479718 \mathrm{E}+05,0.2537734340 \mathrm{E}+02$,
$0.2025254069 \mathrm{E}+03,0.1807362098 \mathrm{E}+02,0.5021973551 \mathrm{E}+03,0.4196476829 \mathrm{E}+02$, $0.2025254069 \mathrm{E}+03,0.1807362098 \mathrm{E}+02,0.5021973551 \mathrm{E}+03,0.4196476829 \mathrm{E}+02$,
$0.6140374784 \mathrm{E}+02,0.1233238316 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7351958792 \mathrm{E}+05$, $0.6140374784 \mathrm{E}+02,0.1233238316 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7351958792 \mathrm{E}+05$,
$0.3862867771 \mathrm{E}+07,-.1799746711 \mathrm{E}+08,0.1099347937 \mathrm{E}+08,0.8702625572 \mathrm{E}+04$, $0.3862867771 \mathrm{E}+07$,
$0.3015385505 \mathrm{E}+04$, $0.3015385505 \mathrm{E}+04,0.1009447574 \mathrm{E}+05$,
$0.2780000000 \mathrm{E}+03,0.1273244448 \mathrm{E}+07,-.2199113074 \mathrm{E}+05,0.4995924620 \mathrm{E}+06$, $0.1322204235 \mathrm{E}+05,-.2342286449 \mathrm{E}+03,0.3443303880 \mathrm{E}+04,0.6660905731 \mathrm{E}+01$,
$0.3399242731 \mathrm{E}+00,-.2446512050 \mathrm{E}+02,0.6030440083 \mathrm{E}+00,-.1736080163 \mathrm{E}-01$, $0.3399242731 \mathrm{E}+00,-.2446512050 \mathrm{E}+02,0.6030440083 \mathrm{E}+00,-.1736080163 \mathrm{E}-01$,
$0.7975189819 \mathrm{E}+00,-.6701478322 \mathrm{E}+00,-.5533414546 \mathrm{E}+00,0.4946868885 \mathrm{E}+00$ $0.7975189819 \mathrm{E}+00,-.6701478322 \mathrm{E}+00,-.5533414546 \mathrm{E}+00,0.4946868885 \mathrm{E}+00$,
$0.4327121526 \mathrm{E}+00,-.8327735810 \mathrm{E}+00,-.3453235523 \mathrm{E}+00,0.3103723770 \mathrm{E}+02$, $0.4327121526 \mathrm{E}+00,-.8327735810 \mathrm{E}+00,-.3453235523 \mathrm{E}+00,0.3103723770 \mathrm{E}+02$,
$0.7785770094 \mathrm{E}+02,0.5374133081 \mathrm{E}+06,0.1366505062 \mathrm{E}+05,0.2535794421 \mathrm{E}+02$, $0.2046122558 \mathrm{E}+03,0.1800202258 \mathrm{E}+02,0.5018560826 \mathrm{E}+03,0.4198263039 \mathrm{E}+02$, $0.6136791464 \mathrm{E}+02,0.1235169627 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7346863138 \mathrm{E}+05$,
$0.3871570890 \mathrm{E}+07,-.1799443965 \mathrm{E}+08,0.1100356999 \mathrm{E}+08,0.8703594416 \mathrm{E}+04$, $0.3039525650 \mathrm{E}+04,0.1008674063 \mathrm{E}+05$,
$0.2790000000 \mathrm{E}+03,0.1286469832 \mathrm{E}+07,-.2222518937 \mathrm{E}+05,0.5030235432 \mathrm{E}+06$, $0.1322869838 \mathrm{E}+05,-.2338872492 \mathrm{E}+03,0.3418847490 \mathrm{E}+04,0.6651167313 \mathrm{E}+01$,,$~$
$0.3428662574 \mathrm{E}+00,-.2444766647 \mathrm{E}+02,0.6030427318 \mathrm{E}+00,-.1740478482 \mathrm{E}-01$ $0.3428662574 E+00$,
$0.7975189886 E+00$ $0.7975189886 \mathrm{E}+00$,
$0.4326514253 \mathrm{E}+00^{\prime}$ $0.4326514253 \mathrm{E}+00$, $0.7782921275 \mathrm{E}+02,0$
$0.2066995852 \mathrm{E}+03,0$ $0.2066995852 \mathrm{E}+03$,
$0.6133204803 \mathrm{E}+02$, $0.6133204803 E+02$,
$0.3880274977 E+07$, $0.3063645629 \mathrm{E}+04$, $0.2796000000 \mathrm{E}+03$, $0.1323268733 \mathrm{E}+05$, $0.3446298804 \mathrm{E}+00$, $0.7975189909 \mathrm{E}+00$, $0.4326149876 \mathrm{E}+00$, $0.7781210911 \mathrm{E}+02$, $0.2079522149 \mathrm{E}+03$, $0.6131051199 \mathrm{E}+02$ $0.3885497893 \mathrm{E}+07$ $0.3078107953 \mathrm{E}+04$,
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0. $0.3888978603 E+07$,
$0.3087742163 E+04$, $0.2810000000 \mathrm{E}+03,0$ $0.1324297441 \mathrm{E}+05$, $0.3194376741 \mathrm{E}+00$, $0.7975189935 \mathrm{E}+00$, $0.4325299630 \mathrm{E}+00$, $0.2108754784 \mathrm{E}+03$, $0.2108754784 \mathrm{E}+03$,
$0.6125618385 \mathrm{E}+02$, $0.6125618385 \mathrm{E}+02$,
$0.3897685057 \mathrm{E}+07$ $0.3897685057 E+07$,
$0.3111813281 E+04$, $0.3111813281 E+04$,
$0.2820000000 \mathrm{E}+03$, $0.1325031181 \mathrm{E}+05$ $0.3223462417 \mathrm{E}+00$ $0.4324692282 \mathrm{E}+00$,
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$2444766647 \mathrm{E}+02,0.6030427318 \mathrm{E}+00,-.1740478482 \mathrm{E}-01$, $6701881884 \mathrm{E}+00,-.5532925864 \mathrm{E}+00,0.4946868766 \mathrm{E}+00$, $.8328051316 \mathrm{E}+00,-.3453235540 \mathrm{E}+00,0.3106197609 \mathrm{E}+02$,
$.5416284395 \mathrm{E}+06,0.1366534604 \mathrm{E}+05,0.2533858677 \mathrm{E}+02$, $0.5416284395 \mathrm{E}+06,0.1366534604 \mathrm{E}+05,0.2533858677 \mathrm{E}+02$, $.1793051748 \mathrm{E}+02,0.5015148152 \mathrm{E}+03,0.4200048606 \mathrm{E}+02$, $.1237101598 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7341767483 \mathrm{E}+05$,

$.1799138806 \mathrm{E}+08,0.1101365288 \mathrm{E}+08,0.8704561825 \mathrm{E}+04$, | $.1799138806 \mathrm{E}+08$, |
| :--- |
| $1007900596 \mathrm{E}+05$ |

$0.1294408255 \mathrm{E}+07,-.2236546016 \mathrm{E}+05,0.5050704560 \mathrm{E}+06$, $2336810002 \mathrm{E}+03,0.3404182027 \mathrm{E}+04,0.6645331099 \mathrm{E}+01$, $2443721230 \mathrm{E}+02,0.6030419666 \mathrm{E}+00,-.1743117249 \mathrm{E}-01$ ', $.6702123984 \mathrm{E}+00,-.5532632638 \mathrm{E}+00,0.4946868726 \mathrm{E}+00$, $.8328240601 \mathrm{E}+00,-.3453235546 \mathrm{E}+00,0.3107681837 \mathrm{E}+02$, $.5441497800 \mathrm{E}+06,0.1366554339 \mathrm{E}+05,0.2532699233 \mathrm{E}+02$, $0.1788765942 \mathrm{E}+02,0.5013100577 \mathrm{E}+03,0.4201119639 \mathrm{E}+02$, $0.1238261100 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.7338710091 \mathrm{E}+05$,

$-.1798954554 \mathrm{E}+08,0.1101969889 \mathrm{E}+08,0.8705141582 \mathrm{E}+04$, | $.1798954554 \mathrm{E}+08$, |
| :--- |
| $.1007436537 \mathrm{E}+05$ |

$.1294406134 \mathrm{E}+07,-.2236539386 \mathrm{E}+05,0.5050692723 \mathrm{E}+06$, $.2336810201 \mathrm{E}+03,0.3404181935 \mathrm{E}+04,0.7353994520 \mathrm{E}+01$, $.2405063196 \mathrm{E}+02,0.6030419666 \mathrm{E}+00,-.1743117249 \mathrm{E}-01$, $.6702123984 \mathrm{E}+00,-.5532632638 \mathrm{E}+00,0.4946868726 \mathrm{E}+00$, $.8328240601 \mathrm{E}+00,-.3453235546 \mathrm{E}+00,0.3107681442 \mathrm{E}+02$, $.5441484704 \mathrm{E}+06,0.1366554342 \mathrm{E}+05,0.2515181078 \mathrm{E}+02$, $1788765352 \mathrm{E}+02,0.5013096923 \mathrm{E}+03,0.4201118728 \mathrm{E}+02$,
$1238260110 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6792214091 \mathrm{E}+05$, $1798954548 \mathrm{E}+08,0.1101969696 \mathrm{E}+08,0.8705141586 \mathrm{E}+04$, $1007436537 \mathrm{E}+05$
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$.1312939116 \mathrm{E}+07$
. $233236603 \mathrm{E}+03,-.2269223750 \mathrm{E}+05,0.5098115750 \mathrm{E}+06$, $2332366603 \mathrm{E}+03,0.3370528737 \mathrm{E}+04,0.7341761301 \mathrm{E}+01$, $2402537776 \mathrm{E}+02,0.6030401803 \mathrm{E}+00,-.1749274018 \mathrm{E}-01$,
$6702688805 \mathrm{E}+00,-.5531948398 \mathrm{E}+00,0.4946868678 \mathrm{E}+00$ $8702688805 \mathrm{E}+00,-.5531948398 \mathrm{E}+00,0.4946868678 \mathrm{E}+00$, $.8328682209 \mathrm{E}+00,-.3453235553 \mathrm{E}+00,0.3111144553 \mathrm{E}+02$, $0.1778895930 \mathrm{E}+02,0.5009060268 \mathrm{E}+03,0.4203819334 \mathrm{E}+02$, $.1241184828 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6785080175 \mathrm{E}+05$, $1798521253 \mathrm{E}+08,0.1103379414 \mathrm{E}+08,0.8707168971 \mathrm{E}+04$, . $1006444539 E+05$,
$.1326185772 \mathrm{E}+07,-.2292531438 \mathrm{E}+05,0.5131701008 \mathrm{E}+06$, $.2329157680 \mathrm{E}+03,0.3346512361 \mathrm{E}+04,0.7333041633 \mathrm{E}+01$, $2400738099 \mathrm{E}+02,0.6030389020 \mathrm{E}+00,-.1753671549 \mathrm{E}-01$, $6328997591 \mathrm{E}+00,-.3453235555 \mathrm{E}+00,0.3113618180 \mathrm{E}+02$,
$0.7774361393 \mathrm{E}+02,0.5541771588 \mathrm{E}+06,0.1366836339 \mathrm{E}+05,0.2510441691 \mathrm{E}+02$ $0.2129644788 \mathrm{E}+03,0.1771859567 \mathrm{E}+02,0.5006178635 \mathrm{E}+03,0.4205747834 \mathrm{E}+02$,
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$0.2830000000 \mathrm{E}+03,0.1339439761 \mathrm{E}+07,-.2315806892 \mathrm{E}+05,0.5165046191 \mathrm{E}+06$,
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$0.3252495730 \mathrm{E}+00,-.2398941869 \mathrm{E}+02,0.6030376212 \mathrm{E}+00,-.1758069018 \mathrm{E}-01$, $0.3252495730 \mathrm{E}+00,-.2398941869 \mathrm{E}+02,0.6030376212 \mathrm{E}+00,-.1758069018 \mathrm{E}-01$, $0.7975189946 \mathrm{E}+00,-.6703495538 \mathrm{E}+00,-.5530970805 \mathrm{E}+00,0.4946868658 \mathrm{E}+00$ $0.4324084911 \mathrm{E}+00,-.8329312930 \mathrm{E}+00,-.3453235555 \mathrm{E}+00,0.3116091789 \mathrm{E}+02$,
$0.7771503158 \mathrm{E}+02,0.5583292293 \mathrm{E}+06,0.1366960971 \mathrm{E}+05,0.2508473456 \mathrm{E}+02$, $0.7771503158 \mathrm{E}+02,0.5583292293 \mathrm{E}+06,0.1366960971 \mathrm{E}+05,0.2508473456 \mathrm{E}+02$,
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$0.2840000000 \mathrm{E}+03,0.1352701075 \mathrm{E}+07$, , $.2339049821 \mathrm{E}+05,0.5198151481 \mathrm{E}+06$, $0.1326496049 \mathrm{E}+05,-.2322652698 \mathrm{E}+03,0.3298533514 \mathrm{E}+04,0.7315647322 \mathrm{E}+01$, $0.3281492278 \mathrm{E}+00,-.2397149082 \mathrm{E}+02,0.6030363374 \mathrm{E}+00,-.1762466453 \mathrm{E}-01$, $0.7975189948 \mathrm{E}+00,-.6703898847 \mathrm{E}+00,-.5530481964 \mathrm{E}+00,0.4946868655 \mathrm{E}+00$, ${ }^{\prime}$, $0.4323477516 \mathrm{E}+00,-.8329628225 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3118565383 \mathrm{E}+02$, $0.7768642508 \mathrm{E}+02,0.5624657246 \mathrm{E}+06,0.1367089782 \mathrm{E}+05,0.2506509026 \mathrm{E}+02$, $0.2171442952 \mathrm{E}+03,0.1757820117 \mathrm{E}+02,0.5000419698 \mathrm{E}+03,0.4209603572 \mathrm{E}+02$, $0.6113942315 \mathrm{E}+02,0.1247459610 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6769793211 \mathrm{E}+05$, $0.3923813100 \mathrm{E}+07,-.1797576891 \mathrm{E}+08$,
$0.3183905775 \mathrm{E}+04,0.1004319724 \mathrm{E}+05$
$0.2850000000 \mathrm{E}+03,0.1365969704 \mathrm{E}+07,-.2362259935 \mathrm{E}+05,0.5231017056 \mathrm{E}+06$ $0.1327227179 \mathrm{E}+05,-.2319356711 \mathrm{E}+03,0.3274570973 \mathrm{E}+04,0.7306972849 \mathrm{E}+01$, $0.3310472728 \mathrm{E}+00,-.2395359740 \mathrm{E}+02,0.6030350504 \mathrm{E}+00,-.1766863868 \mathrm{E}-01$, $0.7975189948 \mathrm{E}+00,-.6704302119 \mathrm{E}+00,-.5529993094 \mathrm{E}+00,0.4946868654 \mathrm{E}+00$
$0.4322870099 \mathrm{E}+00,-.8329943475 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3121038962 \mathrm{E}+02$ $0.4322870099 \mathrm{E}+00,-.8329943475 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3121038962 \mathrm{E}+02$,
$0.7765779435 \mathrm{E}+02,0.5665866734 \mathrm{E}+06,0.1367222761 \mathrm{E}+05,0.2504548408 \mathrm{E}+02$, $0.7765779435 \mathrm{E}+02,0.5665866734 \mathrm{E}+06,0.1367222761 \mathrm{E}+05,0.2504548408 \mathrm{E}+02$,
$0.2192351181 \mathrm{E}+03,0.1750817127 \mathrm{E}+02,0.4997542439 \mathrm{E}+03,0.4211530814 \mathrm{E}+02$, $0.2192351181 \mathrm{E}+03,0.1750817127 \mathrm{E}+02,0.4997542439 \mathrm{E}+03,0.4211530814 \mathrm{E}+02$,
$0.6110041031 \mathrm{E}+02,0.1249553505 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6764697557 \mathrm{E}+05$, $0.6110041031 \mathrm{E}+02,0.124953525339 \mathrm{E}+07,-.1797257301 \mathrm{E}+08,0.1107399530 \mathrm{E}+08,0.8712953553 \mathrm{E}+04$, $0.3932525339 \mathrm{E}+07,-.1797257301 \mathrm{E}+08$,
$0.3207896445 \mathrm{E}+04,0.1003611721 \mathrm{E}+05$,
$0.3207896445 \mathrm{E}+04,0.1003611721 \mathrm{E}+05$,
$0.2860000000 \mathrm{E}+03,0.1379245640 \mathrm{E}+07,-.2385436945 \mathrm{E}+05,0.5263643094 \mathrm{E}+06$, $0.2860000000 \mathrm{E}+03,0.1379245640 \mathrm{E}+07,-.2385436945 \mathrm{E}+05,0.5263643094 \mathrm{E}+06$,,
$0.1327957444 \mathrm{E}+05,-.2316031761 \mathrm{E}+03,0.3250626308 \mathrm{E}+04,0.7298313331 \mathrm{E}+01$, $0.1327957444 \mathrm{E}+05,-.2316031761 \mathrm{E}+03,0.3250626308 \mathrm{E}+04,0.7298313331 \mathrm{E}+01$,,
$0.3339419494 \mathrm{E}+00,-.2393573811 \mathrm{E}+02,0.6030337604 \mathrm{E}+00,-.1771261268 \mathrm{E}-01$, $0.3339419494 \mathrm{E}+00,-.2393573811 \mathrm{E}+02,0.6030337604 \mathrm{E}+00,-.1771261268 \mathrm{E}-01$,
$0.7975189949 \mathrm{E}+00,-.6704705355 \mathrm{E}+00,-.5529504194 \mathrm{E}+00,0.4946868654 \mathrm{E}+00$, $0.7975189949 \mathrm{E}+00,-.6704705355 \mathrm{E}+00,-.5529504194 \mathrm{E}+00,0.4946868654 \mathrm{E}+00$,,
$0.4322262658 \mathrm{E}+00,-.8330258682 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3123512530 \mathrm{E}+02$, $0.4322262658 \mathrm{E}+00,-.8330258682 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3123512530 \mathrm{E}+02$,,
$0.7762913929 \mathrm{E}+02,0.5706921046 \mathrm{E}+06,0.1367359896 \mathrm{E}+05,0.2502591564 \mathrm{E}+02$, $0.7762913929 \mathrm{E}+02,0.5706921046 \mathrm{E}+06,0.1367359896 \mathrm{E}+05,0.2502591564 \mathrm{E}+02$,,
$0.2213265552 \mathrm{E}+03,0.1743825357 \mathrm{E}+02,0.4994666682 \mathrm{E}+03,0.4213457637 \mathrm{E}+02$, $0.2213265552 \mathrm{E}+03,0.1743825357 \mathrm{E}+02,0.4994666682 \mathrm{E}+03,0.4213457637 \mathrm{E}+02$,,
$0.6106135089 \mathrm{E}+02,0.1251648560 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6759601903 \mathrm{E}+05$, $0.6106135089 \mathrm{E}+02,0.1251648560 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.6759601903 \mathrm{E}+05$,,
$0.3941239023 \mathrm{E}+07,-.1796935313 \mathrm{E}+08,0.1108402789 \mathrm{E}+08,0.8714397870 \mathrm{E}+04$, $0.3941239023 \mathrm{E}+07,-.1796935313 \mathrm{E}+08,0$
$0.3231867096 \mathrm{E}+04,0.1002903851 \mathrm{E}+05$,
$0.3231867096 \mathrm{E}+04,0.1002903851 \mathrm{E}+05$,
$0.2865800000 \mathrm{E}+03,0.1386949027 \mathrm{E}+07,-.2398864327 \mathrm{E}+05,0.5282456512 \mathrm{E}+06$, $0.1328380600 \mathrm{E}+05,-.2314090032 \mathrm{E}+03,0.3236746581 \mathrm{E}+04,0.7356184260 \mathrm{E}+01$, $0.3333981165 \mathrm{E}+00,-.2389060324 \mathrm{E}+02,0.6030330107 \mathrm{E}+00,-.1773811754 \mathrm{E}-01$, $0.7975189949 \mathrm{E}+00,-.6704939215 \mathrm{E}+00,-.5529220618 \mathrm{E}+00,0.4946868653 \mathrm{E}+00$,,
$0.4321910332 \mathrm{E}+00,-.8330441481 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3124947194 \mathrm{E}+02$, $0.4321910332 \mathrm{E}+00,-.8330441481 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3124947194 \mathrm{E}+02$,,$~$
$0.7761250819 \mathrm{E}+02,0.5730661558 \mathrm{E}+06,0.1367441335 \mathrm{E}+05,0.2499971048 \mathrm{E}+02$, $0.7761250819 \mathrm{E}+02,0.5730661558 \mathrm{E}+06,0.1367441335 \mathrm{E}+05,0.2499971048 \mathrm{E}+02$,
$0.2225398715 \mathrm{E}+03,0.1739775290 \mathrm{E}+02,0.4992999440 \mathrm{E}+03,0.4214575003 \mathrm{E}+02$, $0.2225398715 \mathrm{E}+03,0.1739775290 \mathrm{E}+02,0.4992999440 \mathrm{E}+03,0.4214575003 \mathrm{E}+02$,
$0.6103867503 \mathrm{E}+02,0.1252864226 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6756646423 \mathrm{E}+05$, $0.3946293622 \mathrm{E}+07,-.1796747461 \mathrm{E}+08,0.1108984355 \mathrm{E}+08,0.8715235240 \mathrm{E}+04$, $0.3245760915 \mathrm{E}+04,0.1002493348 \mathrm{E}+05$
$0.2870000000 \mathrm{E}+03,0.1392528879 \mathrm{E}+07,-.2408580580 \mathrm{E}+05,0.5296029807 \mathrm{E}+06$,,
$0.1328689485 \mathrm{E}+05,-.2312687213 \mathrm{E}+03,0.3226714106 \mathrm{E}+04,0.7352610258 \mathrm{E}+01$, $0.1328689485 \mathrm{E}+05,-.2312687213 \mathrm{E}+03,0.3226714106 \mathrm{E}+04,0.7352610258 \mathrm{E}+01$,
$0.3346107607 \mathrm{E}+00,-.2388308585 \mathrm{E}+02,0.6030324671 \mathrm{E}+00,-.1775658656 \mathrm{E}-01$, $0.3346107607 \mathrm{E}+00,-.2388308585 \mathrm{E}+02,0.6030324671 \mathrm{E}+00,-.1775658656 \mathrm{E}-01$,
$0.7975189949 \mathrm{E}+00,-.6705108555 \mathrm{E}+00,-.5529015264 \mathrm{E}+00,0.4946868653 \mathrm{E}+00$, $0.7975189949 \mathrm{E}+00,-.6705108555 \mathrm{E}+00,-.5529015264 \mathrm{E}+00,0.4946868653 \mathrm{E}+00$,
$0.4321655195 \mathrm{E}+00,-.8330573844 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3125986088 \mathrm{E}+02$, $0.4321655195 \mathrm{E}+00,-.8330573844 \mathrm{E}+00,-.3453235556 \mathrm{E}+00,0.3125986088 \mathrm{E}+02$,
$0.7760045983 \mathrm{E}+02,0.5747820502 \mathrm{E}+06,0.1367504091 \mathrm{E}+05,0.2499149118 \mathrm{E}+02$, $0.7760045983 \mathrm{E}+02,0.51736848195 \mathrm{E}+02,0.4991812239 \mathrm{E}+03,0.4215389402 \mathrm{E}+02$, $0.6102213613 \mathrm{E}+02,0.1253750605 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6754480302 \mathrm{E}+05$, $0.3949954155 \mathrm{E}+07,-.1796610928 \mathrm{E}+08,0.1109405341 \mathrm{E}+08,0.8715859612 \mathrm{E}+04$, $0.3255817235 \mathrm{E}+04,0.1002198529 \mathrm{E}+05$
$0.2880000000 \mathrm{E}+03,0.1405819462 \mathrm{E}+07,-.2431690719 \mathrm{E}+05,0.5328177629 \mathrm{E}+06$, $0.1329426532 \mathrm{E}+05,-.2309410366 \mathrm{E}+03,0.3202798166 \mathrm{E}+04,0.7374296653 \mathrm{E}+01$,,$~$
$0.3262766371 \mathrm{E}+00,-.2392085886 \mathrm{E}+02,0.6032688330 \mathrm{E}+00,-.1198930067 \mathrm{E}-01$ $0.3262766371 \mathrm{E}+00,-.2392085886 \mathrm{E}+02,0.6032688330 \mathrm{E}+00,-.1198930067 \mathrm{E}-01$,
$0.7974477862 \mathrm{E}+00,-.6683922696 \mathrm{E}+00,-.5531020399 \mathrm{E}+00,0.4973227397 \mathrm{E}+00$ $0.7974477862 \mathrm{E}+00,-.6683922696 \mathrm{E}+00,-.5531020399 \mathrm{E}+00,0.4973227397 \mathrm{E}+00$,
$0.4351074454 \mathrm{E}+00,-.8330272445 \mathrm{E}+00,-.3416827781 \mathrm{E}+00,0.3128459649 \mathrm{E}+02$, $0.7757175577 \mathrm{E}+02,-0.5788565680 \mathrm{E}+06,-0.1367657634 \mathrm{E}+05,0.2503386099 \mathrm{E}+02$ $0.2255112957 \mathrm{E}+03,0.1729867855 \mathrm{E}+02,0.4988959836 \mathrm{E}+03,0.4217326283 \mathrm{E}+02$, $0.6098278945 \mathrm{E}+02,0.1255858829 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6749322872 \mathrm{E}+05$, $0.3958670766 \mathrm{E}+07,-.1796284150 \mathrm{E}+08$,
$0.3279794669 \mathrm{E}+04,0.1001496586 \mathrm{E}+05$,
$0.2890000000 \mathrm{E}+03,0.1419117452 \mathrm{E}+07,-.2454769530 \mathrm{E}+05,0.5360085592 \mathrm{E}+06$, $0.1330169972 \mathrm{E}+05,-.2306371422 \mathrm{E}+03,0.3178764501 \mathrm{E}+04,0.7511344955 \mathrm{E}+01$, $0.2738760263 \mathrm{E}+00,-.2418299755 \mathrm{E}+02,0.6041850101 \mathrm{E}+00,0.1708808767 \mathrm{E}-01$ $0.7966608255 \mathrm{E}+00,-.6573321904 \mathrm{E}+00,-.5544321526 \mathrm{E}+00,0.5104109909 \mathrm{E}+00$ $0.4504163241 \mathrm{E}+00,-.8320534751 \mathrm{E}+00,-.3237470456 \mathrm{E}+00,0.3130933233 \mathrm{E}+02$ $0.2276046262 \mathrm{E}+03,0.1722836731 \mathrm{E}+02,0.4986022006 \mathrm{E}+03,0.4219256704 \mathrm{E}+02$, $0.6094360611 \mathrm{E}+02,0.1257958410 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6744165442 \mathrm{E}+05$, $0.3967388868 \mathrm{E}+07,-.1795954966 \mathrm{E}+08,0.1111408336 \mathrm{E}+08,0.8718840807 \mathrm{E}+04$ $0.3903908036 \mathrm{E}+04,-0.1000794482 \mathrm{E}+05$,
0.33039
$0.3303908036 \mathrm{E}+04,0.1000794482 \mathrm{E}+05$,
$0.2900000000 \mathrm{E}+03,0.1432422930 \mathrm{E}+07,-.2477819956 \mathrm{E}+05,0.5391752180 \mathrm{E}+06$,,$~$ $0.1330923947 \mathrm{E}+05,-.2303737121 \mathrm{E}+03,-0.3154524711 \mathrm{E}+04,0.7563681731 \mathrm{E}+01$, $0.2553483799 \mathrm{E}+00,-.2428812424 \mathrm{E}+02,0.6046003963 \mathrm{E}+00,0.2962696658 \mathrm{E}-01$, $0.7959777658 \mathrm{E}+00,-.6512790169 \mathrm{E}+00,-.5569349949 \mathrm{E}+00,0.5154212389 \mathrm{E}+00$, $0.4585782408 \mathrm{E}+00,-.8300275021 \mathrm{E}+00,-.3174276970 \mathrm{E}+00,0.3133406868 \mathrm{E}+02$, $0.7751427300 \mathrm{E}+02,0.5869589437 \mathrm{E}+06,0.1367991058 \mathrm{E}+05,0.2543987938 \mathrm{E}+02$, 0.77142962
$0.229698218 \mathrm{E}+03,0.1715714971 \mathrm{E}+02,0.4982940580 \mathrm{E}+03,0.4221175974 \mathrm{E}+02$, $0.6090473795 \mathrm{E}+02,0.1260042157 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6739008011 \mathrm{E}+05$, $0.3976108467 \mathrm{E}+07,-.1795623358 \mathrm{E}+08,0.1112408780 \mathrm{E}+08,0.8720340654 \mathrm{E}+04$ $0.3976108467 \mathrm{E}+07,-.1795623358 \mathrm{E}+08$,
$0.3328256186 \mathrm{E}+04,0.1000091611 \mathrm{E}+05$,
$0.2910000000 \mathrm{E}+03,0.1445735968 \mathrm{E}+07$
$0.2910000000 \mathrm{E}+03,0.1445735968 \mathrm{E}+07,-.2500844792 \mathrm{E}+05,0.5423175976 \mathrm{E}+06$ $0.1331681196 \mathrm{E}+05,-.2301221251 \mathrm{E}+03,0.3130218587 \mathrm{E}+04,0.7580038150 \mathrm{E}+01$ $0.2475123034 \mathrm{E}+00,-.2432170386 \mathrm{E}+02,0.6046113192 \mathrm{E}+00,0.3482566438 \mathrm{E}-01$ $0.7957589621 \mathrm{E}+00,-.6483503998 \mathrm{E}+00,-.5588225322 \mathrm{E}+00,0.5170678259 \mathrm{E}+00$
$0.4626952688 \mathrm{E}+00,-.8285557015 \mathrm{E}+00,-.3152911950 \mathrm{E}+00,0.3135880578 \mathrm{E}+02$
$0.4626952688 \mathrm{E}+00,-.8285557015 \mathrm{E}+00,-.3152911950 \mathrm{E}+00,0.3135880578 \mathrm{E}+02$,
$0.7748549383 \mathrm{E}+02,0.5909865431 \mathrm{E}+06,0.1368169234 \mathrm{E}+05,0.2547672505 \mathrm{E}+02$
$0.2317933006 \mathrm{E}+03,0.1708566830 \mathrm{E}+02,0.4979806182 \mathrm{E}+03,0.4223090541 \mathrm{E}+02$, $0.6086596037 \mathrm{E}+02,0.1262120551 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6733850581 \mathrm{E}+05$, $0.3984829567 \mathrm{E}+07,-.1795289312 \mathrm{E}+08,0.1113408521 \mathrm{E}+08,0.8721842743 \mathrm{E}+04$, $0.3352679116 \mathrm{E}+04,0.9993883492 \mathrm{E}+04$,
$0.2920000000 \mathrm{E}+03,0.1459056582 \mathrm{E}+07,-.2523844626 \mathrm{E}+05,0.5454356625 \mathrm{E}+06$, $0.1332439015 \mathrm{E}+05,-.2298725663 \mathrm{E}+03,0.3105901031 \mathrm{E}+04,0.7574468879 \mathrm{E}+01$, $0.2526191875 \mathrm{E}+00,-.2430945436 \mathrm{E}+02,0.6048482735 \mathrm{E}+00,0.3525228303 \mathrm{E}-01$, $0.7955600811 \mathrm{E}+00,-.6477990707 \mathrm{E}+00,-.5592562084 \mathrm{E}+00,0.5172899161 \mathrm{E}+00$ $0.4631575651 \mathrm{E}+00,-.8282449939 \mathrm{E}+00,-.3154287559 \mathrm{E}+00,0.3138354372 \mathrm{E}+02$, $0.7745668927 \mathrm{E}+02,0.5949983533 \mathrm{E}+06,0.1368352424 \mathrm{E}+05,0.2546342409 \mathrm{E}+02$,
$0.2338886706 \mathrm{E}+03,0.1701417419 \mathrm{E}+02,0.4976654799 \mathrm{E}+03,0.4225003263 \mathrm{E}+02$, $0.2338886706 \mathrm{E}+03,0.1701417419 \mathrm{E}+02,0.4976654799 \mathrm{E}+03,0.4225003263 \mathrm{E}+02$,
$0.6082718268 \mathrm{E}+02,0.1264197907 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6728693151 \mathrm{E}+05$, $0.6082718268 \mathrm{E}+02,0.1264197907 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6728693151 \mathrm{E}+05$,
$0.3993552170 \mathrm{E}+07,-.1794952822 \mathrm{E}+08,0.1114407559 \mathrm{E}+08,0.8723345268 \mathrm{E}+04$, $0.3377114960 \mathrm{E}+04,0.9986850227 \mathrm{E}+04$,
$0.2930000000 \mathrm{E}+03,0.1472384770 \mathrm{E}+07,-.2546819163 \mathrm{E}+05,0.5485294195 \mathrm{E}+06$, $0.1333195815 \mathrm{E}+05,-.2296154975 \mathrm{E}+03,0.3081605434 \mathrm{E}+04,0.7561375667 \mathrm{E}+01$, $0.2616088359 \mathrm{E}+00,-.2428142370 \mathrm{E}+02,0.6051248588 \mathrm{E}+00,0.3404822222 \mathrm{E}-01$, $0.7954021774 \mathrm{E}+00,-.6481753130 \mathrm{E}+00,-.5590435595 \mathrm{E}+00,0.5170484137 \mathrm{E}+00$,
$0.4622690438 \mathrm{E}+00,-.8284389037 \mathrm{E}+00,-.3162219379 \mathrm{E}+00,0.3140828253 \mathrm{E}+02$, $0.4622690438 \mathrm{E}+00,-.8284389037 \mathrm{E}+00,-.3162219379 \mathrm{E}+00,0.3140828253 \mathrm{E}+02$,
$0.7742785921 \mathrm{E}+02,0.5989943932 \mathrm{E}+06,0.1368539819 \mathrm{E}+05,0.2543286020 \mathrm{E}+02$, $0.2359847363 \mathrm{E}+03,0.1694281961 \mathrm{E}+02,0.4973508462 \mathrm{E}+03,0.4226915553 \mathrm{E}+02$, $0.6078834479 \mathrm{E}+02,0.1266276924 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6723535720 \mathrm{E}+05$, $0.4002276276 \mathrm{E}+07$ $0.3401525573 \mathrm{E}+04,0.9979816457 \mathrm{E}+04$
$0.2940000000 \mathrm{E}+03,0.1485720519 \mathrm{E}+07,-.2569767512 \mathrm{E}+05,0.5515988961 \mathrm{E}+06$, $0.1333951156 \mathrm{E}+05,-.2293487320 \mathrm{E}+03,0.3057340972 \mathrm{E}+04,0.7545667219 \mathrm{E}+01$, ${ }^{\prime}$ $0.2718156178 \mathrm{E}+00,-.2424799400 \mathrm{E}+02,0.6054047890 \mathrm{E}+00,0.3228589285 \mathrm{E}-01$, $0.7952626375 \mathrm{E}+00,-.6488735478 \mathrm{E}+00,-.5586088315 \mathrm{E}+00,0.5166423253 \mathrm{E}+00$, $0.4609209914 \mathrm{E}+00,-.8288026270 \mathrm{E}+00,-.3172350000 \mathrm{E}+00,0.3143302221 \mathrm{E}+02$, $0.4609209914 \mathrm{E}+00,-.8288026270 \mathrm{E}+00,-.3172350000 \mathrm{E}+00,0.3143302221 \mathrm{E}+02$,
$0.7739900356 \mathrm{E}+02,0.6029747018 \mathrm{E}+06,0.1368731176 \mathrm{E}+05,0.2539638144 \mathrm{E}+02$, $0.7739900356 \mathrm{E}+02,0.6029747018 \mathrm{E}+06,0.1368731176 \mathrm{E}+05,0.2539638144 \mathrm{E}+02$,
$0.2380815005 \mathrm{E}+03,0.1687164675 \mathrm{E}+02,0.4970373213 \mathrm{E}+03,0.4228827838 \mathrm{E}+02$, $0.6074943053 \mathrm{E}+02,0.1268358341 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6718378290 \mathrm{E}+05$, $0.6074943053 \mathrm{E}+02,0.126835831 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6718378290 \mathrm{E}+05$,
$0.4011001888 \mathrm{E}+07,-.1794272518 \mathrm{E}+08,0.1116403525 \mathrm{E}+08,0.8726357686 \mathrm{E}+04$, $0.3425900554 \mathrm{E}+04,0.9972782471 \mathrm{E}+04$,
$0.3425900554 \mathrm{E}+04,0.9972782471 \mathrm{E}+04$
$0.2950000000 \mathrm{E}+03,0.1499063814 \mathrm{E}+07,-.2592688690 \mathrm{E}+05,0.5546441245 \mathrm{E}+06$, $0.1334705007 \mathrm{E}+05,-.2290722291 \mathrm{E}+03,0.3033108207 \mathrm{E}+04,0.7531816067 \mathrm{E}+01$, $0.2809289975 \mathrm{E}+00,-.2421852057 \mathrm{E}+02,0.6056644395 \mathrm{E}+00,0.3092987861 \mathrm{E}-01$, $0.7951188146 \mathrm{E}+00,-.6494090962 \mathrm{E}+00,-.5582216206 \mathrm{E}+00,0.5163878853 \mathrm{E}+00$ $0.4598243278 \mathrm{E}+00,-.8291151699 \mathrm{E}+00,-.3180088404 \mathrm{E}+00,0.3145776276 \mathrm{E}+02$,
$0.7737012225 \mathrm{E}+02,0.6069393224 \mathrm{E}+06,0.1368926459 \mathrm{E}+05,0.2536422506 \mathrm{E}+02$, $0.2401789652 \mathrm{E}+03,0.1680065870 \mathrm{E}+02,0.4967249425 \mathrm{E}+03,0.4230740145 \mathrm{E}+02$,,$~$ $0.2401789652 \mathrm{E}+03,0.1680065870 \mathrm{E}+02,0.4967249425 \mathrm{E}+03,0.4230740145 \mathrm{E}+02$,
$0.6071043892 \mathrm{E}+02,0.1270442204 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6713220860 \mathrm{E}+05$ $0.6071043892 \mathrm{E}+02,0.1270442204 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6713220860 \mathrm{E}+05$,
$0.4019729009 \mathrm{E}+07,-.1793928710 \mathrm{E}+08,0.1117400452 \mathrm{E}+08,0.8727867687 \mathrm{E}+04$, $0.4019729009 \mathrm{E}+07,-.1793928710 \mathrm{E}+08,0$.
$0.3450239269 \mathrm{E}+04,0.9965748320 \mathrm{E}+04$,
$0.3450239269 \mathrm{E}+04$,
$0.2960000000 \mathrm{E}+03$,
$0.1335457622 \mathrm{E}+05$, $0.2884646926 \mathrm{E}+00$,
$0.7949671410 \mathrm{E}+00$ $0.7949671410 \mathrm{E}+00$,
$0.4591284546 \mathrm{E}+00$ $0.4591284546 \mathrm{E}+00$, $0.7734121519 \mathrm{E}+02$,
$0.2422771330 \mathrm{E}+03$, $0.6067137928 \mathrm{E}+02$, $0.4028457641 \mathrm{E}+07$ $0.3474547835 \mathrm{E}+04$ $0.2970000000 \mathrm{E}+03$,
$0.1336209286 \mathrm{E}+05$, $0.1336209286 \mathrm{E}+05$,
$0.2943611894 \mathrm{E}+00$, $0.7948105886 \mathrm{E}+00$, $0.4588360157 \mathrm{E}+00$, $0.7731228227 \mathrm{E}+02$, $0.2443760067 \mathrm{E}+03$, $0.6063226182 \mathrm{E}+02,0.1274615529 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6702905999 \mathrm{E}+05$, $0.4037187787 \mathrm{E}+07,-.1793233802 \mathrm{E}+08,0.1119392197 \mathrm{E}+08,0.8730894126 \mathrm{E}+04$, $0.3498832993 \mathrm{E}+04,0.9951679236 \mathrm{E}+04$,
$0.2980000000 \mathrm{E}+03$, $0.1336960258 \mathrm{E}+05$, $0.2985547632 \mathrm{E}+00$, $0.7946648777 \mathrm{E}+00$, $0.4589058264 \mathrm{E}+00$ $0.7728332342 \mathrm{E}+02$ $0.2464755899 \mathrm{E}+03$, $0.6059309590 \mathrm{E}+02$,
$0.4045919447 \mathrm{E}+07$,
$0.3523100931 \mathrm{E}+04$,
$0.2990000000 \mathrm{E}+03$,
$0.1337710761 \mathrm{E}+05$, $0.3013192375 \mathrm{E}+00$, $0.7945416662 \mathrm{E}+00$, $0.4592363345 \mathrm{E}+00$, $0.7725433854 \mathrm{E}+02$, $0.2485758864 \mathrm{E}+03$, $0.6055389000 \mathrm{E}+02$,
0. $0.6055389000 \mathrm{E}+02$,
$0.4054652624 \mathrm{E}+07$, $0.4054652624 \mathrm{E}+04$
$0.3547357087 \mathrm{E}+04$ $0.3547357087 \mathrm{E}+04$,
$0.3000000000 \mathrm{E}+03$, $0.3000000000 \mathrm{E}+03$,
$0.1338460909 \mathrm{E}+05$, $0.1338460909 \mathrm{E}+05$,
$0.3041120449 \mathrm{E}+00$, $0.3041120449 \mathrm{E}+00$,
$0.7943980208 \mathrm{E}+00$ $0.7943980208 \mathrm{E}+00$, $0.4596200933 \mathrm{E}+00$, $0.2506769004 \mathrm{E}+03$ $0.6051464826 \mathrm{E}+02$, $0.6051464826 \mathrm{E}+02$,
$0.4063387319 \mathrm{E}+07$, $0.4063387319 \mathrm{E}+07$,
$0.3571604207 \mathrm{E}+04$, $0.3571604207 E+\odot 4$,
$0.3010000000 \mathrm{E}+03$, $0.1339210737 \mathrm{E}+05$, $0.3068685574 \mathrm{E}+00$, $0.7942480192 \mathrm{E}+00$ $0.4600300082 \mathrm{E}+00$
$0.7719629027 \mathrm{E}+02$ $.7719629027 \mathrm{E}+02,0.6303994961 \mathrm{E}+06,0.1370186993 \mathrm{E}+05,0.2528115787 \mathrm{E}+02$, $0.2527786363 \mathrm{E}+03,0.1637732429 \mathrm{E}+02,0.4948558976 \mathrm{E}+03,0.4242202377 \mathrm{E}+02$,
$0.6047537141 \mathrm{E}+02,0.1282973916 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6682276278 \mathrm{E}+05$ $0.4072123532 \mathrm{E}+07,-.1791814861 \mathrm{E}+08$
$0.3595843057 \mathrm{E}+04,0.9923538352 \mathrm{E}+04$ $0.3595843057 \mathrm{E}+04,0.9923538352 \mathrm{E}+04$,
$0.3020000000 \mathrm{E}+03,0.1592677328 \mathrm{E}+07$,
$0.3020000000 \mathrm{E}+03,0.1592677328 \mathrm{E}+07,-.2752319051 \mathrm{E}+05,0.5752835522 \mathrm{E}+06$, $0.1339960259 \mathrm{E}+05,-.2269829329 \mathrm{E}+03,0.2863946887 \mathrm{E}+04,0.7493697398 \mathrm{E}+01$ $0.3095903300 \mathrm{E}+00,-.2413531350 \mathrm{E}+02,0.6068338860 \mathrm{E}+00,0.3408427693 \mathrm{E}-01$, $0.7940975361 \mathrm{E}+00,-.6478742399 \mathrm{E}+00,-.5575594740 \mathrm{E}+00,0.5190244717 \mathrm{E}+00$,,$~$
$0.4604471783 \mathrm{E}+00,-.8294369747 \mathrm{E}+00,-.3162636573 \mathrm{E}+00,0.3163097143 \mathrm{E}+02$, $0.4604471783 \mathrm{E}+00,-.8294369747 \mathrm{E}+00,-.3162636573 \mathrm{E}+00,0.3163097143 \mathrm{E}+02$, $0.7716722669 \mathrm{E}+02,0.6342551607 \mathrm{E}+06,0.1370412575 \mathrm{E}+05,0.2527379482 \mathrm{E}+02$,,
$0.2548810984 \mathrm{E}+03,0.1630706862 \mathrm{E}+02,0.4945433159 \mathrm{E}+03,0.4244109625 \mathrm{E}+02$, $0.2548810984 \mathrm{E}+03,0.1630706862 \mathrm{E}+02,0.4945433159 \mathrm{E}+03,0.4244109625 \mathrm{E}+02$,
$0.6043605976 \mathrm{E}+02,0.1285064947 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6677118848 \mathrm{E}+05$, $0.6043605976 \mathrm{E}+02,0.1285064947 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6677118848 \mathrm{E}+05$
$0.4080861264 \mathrm{E}+07,-.1791454065 \mathrm{E}+08,0.1124359249 \mathrm{E}+08,0.8738484089 \mathrm{E}+04$ $0.3620073986 \mathrm{E}+04,0.9916502547 \mathrm{E}+04$
$0.3030000000 \mathrm{E}+03,0.1606080690 \mathrm{E}+07,-.2775001873 \mathrm{E}+05,0.5781354389 \mathrm{E}+06$, $0.1340709475 \mathrm{E}+05,-.2266719954 \mathrm{E}+03,0.2839815003 \mathrm{E}+04,0.7490617192 \mathrm{E}+01$ $0.3122990509 \mathrm{E}+00,-.2412843765 \mathrm{E}+02,0.6069744136 \mathrm{E}+00,0.3503306548 \mathrm{E}-01$, $0.7939488305 \mathrm{E}+00,-.6474486193 \mathrm{E}+00,-.5575398193 \mathrm{E}+00,0.5195763998 \mathrm{E}+00$, $0.4608604416 \mathrm{E}+00,-.8294106547 \mathrm{E}+00,-.3157302950 \mathrm{E}+00,0.3165571935 \mathrm{E}+02$,
$0.7713813668 \mathrm{E}+02,0.6380953460 \mathrm{E}+06,0.1370642620 \mathrm{E}+05,0.2526634876 \mathrm{E}+02$ $0.7713813668 \mathrm{E}+02,0.6380953460 \mathrm{E}+06,0.1370642620 \mathrm{E}+05,0.2526634876 \mathrm{E}+02$,
$0.2569842910 \mathrm{E}+03,0.1623689057 \mathrm{E}+02,0.4942302983 \mathrm{E}+03,0.4246015895 \mathrm{E}+02$, $0.2569842910 \mathrm{E}+03,0.1623689057 \mathrm{E}+02,0.4942302983 \mathrm{E}+03,0.4246015895 \mathrm{E}+02$
$0.6039671319 \mathrm{E}+02,0.1287156514 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6671961417 \mathrm{E}+05$ $0.4089600518 \mathrm{E}+07,-.1791090846 \mathrm{E}+08,0.1125350548 \mathrm{E}+08,0.8740005345 \mathrm{E}+04$ $0.3644297030 \mathrm{E}+04,0.9909466428 \mathrm{E}+04$
$0.3040000000 \mathrm{E}+03,0.1619491542 \mathrm{E}+07$, , $-.2797653466 \mathrm{E}+05,0.5809631971 \mathrm{E}+06$ $0.1341458379 \mathrm{E}+05,-.2263583567 \mathrm{E}+03,0.2815690065 \mathrm{E}+04,0.7487456687 \mathrm{E}+01$, $0.3149878461 \mathrm{E}+00,-.2412142334 \mathrm{E}+02,0.6071102880 \mathrm{E}+00,0.3596353028 \mathrm{E}-01$, $0.7938033274 \mathrm{E}+00,-.6470311485 \mathrm{E}+00,-.5575214583 \mathrm{E}+00,0.5201158682 \mathrm{E}+00$ $0.4612675915 \mathrm{E}+00,-.8293831732 \mathrm{E}+00,-.3152074888 \mathrm{E}+00,0.3168046832 \mathrm{E}+02$, $0.7710902013 \mathrm{E}+02,0.6419200713 \mathrm{E}+06,0.1370877117 \mathrm{E}+05,0.2525874679 \mathrm{E}+02$, $0.2590882186 \mathrm{E}+03,0.1616679134 \mathrm{E}+02,0.4939168574 \mathrm{E}+03,0.4247921198 \mathrm{E}+02$ $0.6035733137 \mathrm{E}+02,0.1289248636 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6666803987 \mathrm{E}+05$ $0.4098341293 \mathrm{E}+07,-.1790725206 \mathrm{E}+08$,
$0.3668512069 \mathrm{E}+04,0.9902430015 \mathrm{E}+04$,
$0.3050000000 \mathrm{E}+03,0.1632909882 \mathrm{E}+07,-.2820273560 \mathrm{E}+05,0.5837668338 \mathrm{E}+06$, $0.3050000000 \mathrm{E}+03,0.1632909882 \mathrm{E}+07,-.2820273560 \mathrm{E}+05,0.5837668338 \mathrm{E}+06$,
$0.1342206964 \mathrm{E}+05,-.2260420390 \mathrm{E}+03,0.2791572207 \mathrm{E}+04,0.7484225498 \mathrm{E}+01$, $0.1342206964 \mathrm{E}+05,-.2260420390 \mathrm{E}+03,0.2791572207 \mathrm{E}+04,0.7484225498 \mathrm{E}+01$,
$0.3176571384 \mathrm{E}+00,-.2411428913 \mathrm{E}+02,0.6072418631 \mathrm{E}+00,0.3687754350 \mathrm{E}-01$, $0.3176571384 \mathrm{E}+00,-.2411428913 \mathrm{E}+02,0.6072418631 \mathrm{E}+00,0.3687754350 \mathrm{E}-01$,
$0.7936607376 \mathrm{E}+00,-.6466211964 \mathrm{E}+00,-.5575039690 \mathrm{E}+00,0.5206441711 \mathrm{E}+00$, $0.7936607376 \mathrm{E}+00,-.6466211964 \mathrm{E}+00,-.5575039690 \mathrm{E}+00,0.5206441711 \mathrm{E}+00$,
$0.4616690894 \mathrm{E}+00,-.8293547922 \mathrm{E}+00,-.3146939476 \mathrm{E}+00,0.3170521835 \mathrm{E}+02$, $0.4616690894 \mathrm{E}+00,-.8293547922 \mathrm{E}+00,-.3146939476 \mathrm{E}+00,0.3170521835 \mathrm{E}+02$,
$0.7707987695 \mathrm{E}+02,0.6457293559 \mathrm{E}+06,0.1371116055 \mathrm{E}+05,0.2525100944 \mathrm{E}+02$, $0.2611928855 \mathrm{E}+03,0.1609677224 \mathrm{E}+02,0.4936030068 \mathrm{E}+03,0.4249825550 \mathrm{E}+02$, $0.2611928855 \mathrm{E}+03,0.1609677224 \mathrm{E}+02,0.4936030068 \mathrm{E}+03,0.4249825550 \mathrm{E}+02$,
$0.6031791393 \mathrm{E}+02,0.1291341331 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6661646557 \mathrm{E}+05$, $0.6031791393 \mathrm{E}+02,0.1291341331 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6661646557 \mathrm{E}+05$
$0.4107083591 \mathrm{E}+07,-.1790357144 \mathrm{E}+08,0.1127331037 \mathrm{E}+08,0.8743051020 \mathrm{E}+04$ $0.4107083591 \mathrm{E}+07,-.1790357144 \mathrm{E}+08$,
$0.3692718960 \mathrm{E}+04,0.9895393336 \mathrm{E}+04$,
$0.3060000000 \mathrm{E}+03,0.1646335706 \mathrm{E}+07$,
$0.3060000000 \mathrm{E}+03,0.1646335706 \mathrm{E}+07,-.2842861891 \mathrm{E}+05,0.5865463563 \mathrm{E}+06$ $0.1342955635 \mathrm{E}+05,-.2257228091 \mathrm{E}+03,0.2767452931 \mathrm{E}+04,0.7486500110 \mathrm{E}+01$, $0.3206361102 \mathrm{E}+00,-.2411857037 \mathrm{E}+02,0.6075587059 \mathrm{E}+00,0.3888503109 \mathrm{E}-01$ $0.7933223640 \mathrm{E}+00,-.6457192024 \mathrm{E}+00,-.5574305560 \mathrm{E}+00,0.5218408635 \mathrm{E}+00$,
$0.4625139247 \mathrm{E}+00,-.8293124439 \mathrm{E}+00,-.3135629760 \mathrm{E}+00,0.3172996949 \mathrm{E}+02$, $0.4625139247 \mathrm{E}+00,-.8293124439 \mathrm{E}+00,-.3135629760 \mathrm{E}+00,0.3172996949 \mathrm{E}+02$,
$0.7705070704 \mathrm{E}+02,0.6495232194 \mathrm{E}+06,0.1371359655 \mathrm{E}+05,0.2525580979 \mathrm{E}+02$, $0.7705070704 \mathrm{E}+02,0.6495232194 \mathrm{E}+06,0.1371359655 \mathrm{E}+05,0.2525580979 \mathrm{E}+02$,
$0.2632982959 \mathrm{E}+03,0.1602679577 \mathrm{E}+02,0.4932882117 \mathrm{E}+03,0.4251728345 \mathrm{E}+02$, $0.2632982959 \mathrm{E}+03,0.1602679577 \mathrm{E}+02,0.4932882117 \mathrm{E}+03,0.4251728345 \mathrm{E}+02$,
$0.6027847298 \mathrm{E}+02,0.1293433949 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6656489126 \mathrm{E}+05$, $0.6027847298 \mathrm{E}+02,0.1293433949 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6656489126 \mathrm{E}+05$
$0.4115827412 \mathrm{E}+07,-.1789986662 \mathrm{E}+08,0.1128320225 \mathrm{E}+08,0.8744576932 \mathrm{E}+04$ $0.4115827412 \mathrm{E}+07,-.1789986662 \mathrm{E}+08$,
$0.3716926852 \mathrm{E}+04,0.9888354739 \mathrm{E}+04$,
$0.3070000000 \mathrm{E}+03,0.1659769023 \mathrm{E}+07,-.2865418117 \mathrm{E}+05,0.5893017469 \mathrm{E}+06$ $0.1343705271 \mathrm{E}+05,-.2254001488 \mathrm{E}+03,0.2743313999 \mathrm{E}+04,0.7509966408 \mathrm{E}+01$, $0.3249401168 \mathrm{E}+00,-.2416734883 \mathrm{E}+02,0.6085973321 \mathrm{E}+00,0.4518644534 \mathrm{E}-01$ $0.7921915630 \mathrm{E}+00,-.6428810669 \mathrm{E}+00,-.5571149763 \mathrm{E}+00,0.5256679912 \mathrm{E}+00$ $0.4650948518 \mathrm{E}+00,-.8292050942 \mathrm{E}+00,-.3100091781 \mathrm{E}+00,0.3175472178 \mathrm{E}+02$ $0.7702151026 \mathrm{E}+02,0.6533016577 \mathrm{E}+06,0.1371608408 \mathrm{E}+05,0.2530940400 \mathrm{E}+02$,
$0.2654044565 \mathrm{E}+03,0.1595678078 \mathrm{E}+02,0.4929713178 \mathrm{E}+03,0.4253628275 \mathrm{E}+02$ $0.2654044565 \mathrm{E}+03,0.1595678078 \mathrm{E}+02,0.4929713178 \mathrm{E}+03,0.4253628275 \mathrm{E}+02$,
$0.6023903475 \mathrm{E}+02,0.1295525084 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6651331696 \mathrm{E}+05$ $0.6023903475 \mathrm{E}+02,0.1295525084 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6651331696 \mathrm{E}+05$
$0.4124572764 \mathrm{E}+07,-.1789613758 \mathrm{E}+08,0.1129308710 \mathrm{E}+08,0.8746108741 \mathrm{E}+04$ $0.3741155394 \mathrm{E}+04,0.9881310678 \mathrm{E}+04$,
$0.3080000000 \mathrm{E}+03,0.1673209845 \mathrm{E}+07,-.2887941885 \mathrm{E}+05,0.5920329810 \mathrm{E}+06$ $0.1344456569 \mathrm{E}+05,-.2250736247 \mathrm{E}+03,0.2719140319 \mathrm{E}+04,0.7514854965 \mathrm{E}+01$, $0.3280387302 \mathrm{E}+00,-.2417762228 \mathrm{E}+02,0.6089920789 \mathrm{E}+00,0.4775595617 \mathrm{E}-01$, $0.7917373406 \mathrm{E}+00,-.6417248904 \mathrm{E}+00,-.5569985607 \mathrm{E}+00,0.5272018289 \mathrm{E}+00$,
$0.4661735866 \mathrm{E}+00,-.8291392959 \mathrm{E}+00,-.3085615257 \mathrm{E}+00,0.3177947528 \mathrm{E}+02$, $0.4661735866 \mathrm{E}+00,-.8291392959 \mathrm{E}+00,-.3085615257 \mathrm{E}+00,0.3177947528 \mathrm{E}+02$, $0.7699228648 \mathrm{E}+02,0.6570646602 \mathrm{E}+06,0.1371862708 \mathrm{E}+05,0.2532070445 \mathrm{E}+02$ $0.2675113743 \mathrm{E}+03,0.1588666069 \mathrm{E}+02,0.4926513691 \mathrm{E}+03,0.4255524237 \mathrm{E}+02$ $0.4133319651 \mathrm{E}+07,-.1789238429 \mathrm{E}+08,0.1130296489 \mathrm{E}+08,0.8747649037 \mathrm{E}+04$ $0.3765420724 \mathrm{E}+04,0.9874258048 \mathrm{E}+04$
$0.3090000000 \mathrm{E}+03,0.1686658181 \mathrm{E}+07,-.2910432853 \mathrm{E}+05,0.5947400388 \mathrm{E}+06$ $0.1345208005 \mathrm{E}+05,-.2247442470 \mathrm{E}+03,0.2694963751 \mathrm{E}+04,0.7513643268 \mathrm{E}+01$, $0.3307068970 \mathrm{E}+00,-.2417507410 \mathrm{E}+02,0.6091751753 \mathrm{E}+00,0.4908421614 \mathrm{E}-01$ $0.7915152213 \mathrm{E}+00,-.6411285179 \mathrm{E}+00,-.5569564548 \mathrm{E}+00,0.5279713353 \mathrm{E}+00$, $0.4667545707 \mathrm{E}+00,-.8290900115 \mathrm{E}+00,-.3078147553 \mathrm{E}+00,0.3180423005 \mathrm{E}+02$, $0.7696303555 \mathrm{E}+02,0.6608122204 \mathrm{E}+06,0.1372121705 \mathrm{E}+05,0.2531794640 \mathrm{E}+02$, $0.2696190559 \mathrm{E}+03,0.1581657954 \mathrm{E}+02,0.4923303998 \mathrm{E}+03,0.4257418553 \mathrm{E}+02$, $0.6016018705 \mathrm{E}+02,0.1299701821 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6641016835 \mathrm{E}+05$, $.4142068080 \mathrm{E}+07,-.1788860674 \mathrm{E}+08,0.1131283563 \mathrm{E}+08,0.8749191957 \mathrm{E}+04$ $0.3789688567 \mathrm{E}+04,0.9867203145 \mathrm{E}+04$
$0.3100000000 \mathrm{E}+03,0.1700114030 \mathrm{E}+07,-.2932890755 \mathrm{E}+05,0.5974229226 \mathrm{E}+06$, $0.1345959141 \mathrm{E}+05,-.2244123405 \mathrm{E}+03,0.2670793505 \mathrm{E}+04,0.7509040093 \mathrm{E}+01$, $0.13431072002 \mathrm{E}+00,-.2416534161 \mathrm{E}+02,0.6092394799 \mathrm{E}+00,0.4971784015 \mathrm{E}-01$,
0.3331, $0.3331072002 \mathrm{E}+00,-.2416534161 \mathrm{E}+02,0.6092394799 \mathrm{E}+00,0.4971784015 \mathrm{E}-01$,
$0.7914261763 \mathrm{E}+00,-.6408471190 \mathrm{E}+00,-.5569571208 \mathrm{E}+00,0.5283121574 \mathrm{E}+00$, $0.4670569838 \mathrm{E}+00,-.8290518090 \mathrm{E}+00,-.3074587320 \mathrm{E}+00,0.3182898612 \mathrm{E}+02$, $0.4670569838 \mathrm{E}+00,-.8290518090 \mathrm{E}+00,-.002$
$0.7693375737 \mathrm{E}+02,0.6645443538 \mathrm{E}+06,0.1372385149 \mathrm{E}+05,0.2530731868 \mathrm{E}+02$, $0.2717275061 \mathrm{E}+03,0.1574657938 \mathrm{E}+02,0.4920090019 \mathrm{E}+03,0.4259311907 \mathrm{E}+02$ $0.6012071760 \mathrm{E}+02,0.1301790643 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6635859405 \mathrm{E}+05$ $0.4150818053 \mathrm{E}+07,-.1788480492 \mathrm{E}+08,0.1132269932 \mathrm{E}+08,0.8750735806 \mathrm{E}+04$ $0.3813949041 \mathrm{E}+04,0.9860147833 \mathrm{E}+04$,
$0.3110000000 \mathrm{E}+03,0.1713577388 \mathrm{E}+07,-.2955315348 \mathrm{E}+05,0.6000816416 \mathrm{E}+06$, $0.1346709748 \mathrm{E}+05,-.2240781012 \mathrm{E}+03,0.2646634443 \mathrm{E}+04,0.7503152707 \mathrm{E}+01$ $0.3353759859 \mathrm{E}+00,-.2415288424 \mathrm{E}+02,0.6092567346 \mathrm{E}+00,0.5008655787 \mathrm{E}-01$, $0.7913896436 \mathrm{E}+00,-.6406867220 \mathrm{E}+00,-.5569751415 \mathrm{E}+00,0.5284876687 \mathrm{E}+00$, $0.4672544869 \mathrm{E}+00,-.8290175080 \mathrm{E}+00,-.3072510634 \mathrm{E}+00,0.3185374352 \mathrm{E}+02$ $0.2738367291 \mathrm{E}+03,0.1567668266 \mathrm{E}+02,0.4916874900 \mathrm{E}+03,0.4261204662 \mathrm{E}+02$ $0.6008120591 \mathrm{E}+02,0.1303880401 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6630701975 \mathrm{E}+05$

$0.4159569569 \mathrm{E}+07,-.1788097884 \mathrm{E}+08,0.1133255595 \mathrm{E}+08,0.8752279681 \mathrm{E}+04$,
$0.3838196940 \mathrm{E}+04,0.9853093122 \mathrm{E}+04$, $0.3120000000 \mathrm{E}+03,0.1727048250 \mathrm{E}+04$,
$0.1347459763 \mathrm{E}+05,-.223741625 \mathrm{E}+07,-.2977706406 \mathrm{E}+05,0.6027162079 \mathrm{E}+06$, $0.3376069737 \mathrm{E}+00,-2314033718 \mathrm{E}+02,0.262248919 \mathrm{E}+04,0.7497219317 \mathrm{E}+01$, $0.7913569799 \mathrm{E}+00,-.6405323777 \mathrm{E}+00,-.5569952449 \mathrm{E}+00,0.5286535446 \mathrm{E}+00$, $0.4674491100 \mathrm{E}+00,-.8289823699 \mathrm{E}+00,-.3070497680 \mathrm{E}+00,0.3187850226 \mathrm{E}+02$, $0.7687511888 \mathrm{E}+02,0.6719624300 \mathrm{E}+06,0.1372924923 \mathrm{E}+05,0.2527999516 \mathrm{E}+02$,,
$0.2759467286 \mathrm{E}+03,0.1560689608 \mathrm{E}+02,0.4913659545 \mathrm{E}+03,0.4263096925 \mathrm{E}+02$, $0.6004164982 \mathrm{E}+02,0.1305971210 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6625544544 \mathrm{E}+05$,
$0.4168322629 \mathrm{E}+07,-.1787712853 \mathrm{E}+08,0.1134240553 \mathrm{E}+08,0.8753823305 \mathrm{E}+04$, $0.3862430822 \mathrm{E}+04,0.9846039310 \mathrm{E}+04$
$0.3130000000 \mathrm{E}+03,0.1740526608 \mathrm{E}+07,-.3000063703 \mathrm{E}+05,0.6053266337 \mathrm{E}+06$, $0.1348209210 \mathrm{E}+05,-.2234028935 \mathrm{E}+03,0.2598353385 \mathrm{E}+04,0.7491798402 \mathrm{E}+01$,
$0.3398391799 \mathrm{E}+00,-.2412889394 \mathrm{E}+02,0.6092974141 \mathrm{E}+00,0.5090234032 \mathrm{E}-01$, $0.7913062700 \mathrm{E}+00,-.6403321006 \mathrm{E}+00,-.5570108008 \mathrm{E}+00,0.5288797299 \mathrm{E}+00$, $0.4676873552 \mathrm{E}+00,-.8289438579 \mathrm{E}+00,-.3067908381 \mathrm{E}+00,0.3190326238 \mathrm{E}+02$,
$0.7684575838 \mathrm{E}+02,0.6756484222 \mathrm{E}+06,0.1373201211 \mathrm{E}+05,0.2526749012 \mathrm{E}+02$, $0.2780575085 \mathrm{E}+03,0.1553721783 \mathrm{E}+02,0.4910443657 \mathrm{E}+03,0.4264988665 \mathrm{E}+02$, $0.6000204994 \mathrm{E}+02,0.1308063036 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6620387114 \mathrm{E}+05$
$0.4177077233 \mathrm{E}+07,-.1787325398 \mathrm{E}+08,0.1135224805 \mathrm{E}+08,0.8755366748 \mathrm{E}+04$ $0.3886651276 \mathrm{E}+04,0.9838986303 \mathrm{E}+04$
$0.3140000000 \mathrm{E}+03,0.1754012458 \mathrm{E}+07,-.3022387017 \mathrm{E}+05,0.6079129304 \mathrm{E}+06$, $0.3424186271 \mathrm{E}+00$, $0.7909477164 \mathrm{E}+00$, $0.4686083633 \mathrm{E}+00$, $0.7681637026 \mathrm{E}+02$, $0.5996242586 \mathrm{E}+02,0.1546758938 \mathrm{E}+02,0.4907218879 \mathrm{E}+03,0.4266878929 \mathrm{E}+02$ $4185833380 \mathrm{E}+07,-1786935523 \mathrm{E}+08,0.1136208353 \mathrm{E}+08,0.8756912189 \mathrm{E}+04$ $0.3910872516 \mathrm{E}+04,0.9831931444 \mathrm{E}+04$
$0.3150000000 \mathrm{E}+03$,
$0.1349709488 \mathrm{E}+05$ $.3463094988 \mathrm{E}+00^{\prime}$ $7894306276 \mathrm{E}+00$ $4720264995 \mathrm{E}+00$ $.7678695436 \mathrm{E}+02$ $2822814282 \mathrm{E}+03,0.1539789166 \mathrm{E}+02,0.4903968247 \mathrm{E}+03,0.4268765790 \mathrm{E}+02$ $4194591077 \mathrm{E}+07,1786543223 \mathrm{E}+08,0.1137191194 \mathrm{E}+08,0.8758464082 \mathrm{E}+04$ $0.3935123349 \mathrm{E}+04,0.9824869347 \mathrm{E}+04$
$0.1350462550 \mathrm{E}+05$ $0.3491121673 \mathrm{E}+00$, $0.4733659562 \mathrm{E}+00$ $0.2843945829 \mathrm{E}+03$ $0.4203350330 \mathrm{E}+07$ $0.3959427397 \mathrm{E}+04$ $0.1351215884 \mathrm{E}+05$, $0.3515329664 \mathrm{E}+00$, . $4740218502 \mathrm{E}+00$, . $7672803864 \mathrm{E}+02$ $0.2865085443 \mathrm{E}+03$, $0.5984368453 \mathrm{E}+02$ . $4212111147 \mathrm{E}+07$ $0.3983737985 \mathrm{E}+04$,
$0.3180000000 \mathrm{E}+03$, , $.3537327194 \mathrm{E}+00$ . $7885378102 \mathrm{E}+00$ $0.7669853857 \mathrm{E}+02$ . $2886233172 \mathrm{E}+03$ $0.4220873529 \mathrm{E}+07$ $0.4008041807 \mathrm{E}+04$, $0.1352721380 \mathrm{E}+05$ $0.3558387262 \mathrm{E}+00$, . $4744217121 \mathrm{E}+00$ . $7666901022 \mathrm{E}+02$ . $2907389056 \mathrm{E}+0$ . $4229637476 \mathrm{E}+07$ $0.4032331844 \mathrm{E}+04$ $0.3200000000 \mathrm{E}+03$,
$0.1353473162 \mathrm{E}+05$, $.3579155943 \mathrm{E}+00$, . $7885466735 \mathrm{E}+00$, . $4745433885 \mathrm{E}+00$, $.7663945349 \mathrm{E}+02$ $.2928553133 \mathrm{E}+0$ $4056606142 \mathrm{E}+04$ $0.3210000000 \mathrm{E}+03$, $0.1354224304 \mathrm{E}+05$, $0.7885268210 \mathrm{E}+00$, . $7660986830 \mathrm{E}+02$, . $2949725438 \mathrm{E}+03$ $0.4247170063 \mathrm{E}+07$
$.592326395 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6584285102 \mathrm{E}+05$ . $2525839183 E+04,0.7533515372 E+06$
 . $3343153504 \mathrm{E}+00,-.5563056132 \mathrm{E}+00,0.5368129105 \mathrm{E}+00$ 2284858727E+00, -. 2992253836E+00, 0.3197755134E+02, . $1532143569 \mathrm{E}+0.1374060485 \mathrm{E}+05,0.253680982 \mathrm{E}+02$ $1314330235 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6604914823 \mathrm{E}+05$ $1786148495 \mathrm{E}+08,0.1138173328 \mathrm{E}+08,0.8760025832 \mathrm{E}+04$, $9817795261 \mathrm{E}+04$ $220193720 \mathrm{E}+03,0.2501618016 \mathrm{E}+04,0.7532899832 \mathrm{E}+01$ $2422056542 \mathrm{E}+02,0.6113714709 \mathrm{E}+00,0.6576794930 \mathrm{E}-01$, $6336625365 \mathrm{E}+00,-.5562502724 \mathrm{E}+00,0.5376406089 \mathrm{E}+00$, $6902389338 \mathrm{E}+06,0.1374357384 \mathrm{E}+05,0.2536737954 \mathrm{E}+02$, $.1525819083 \mathrm{E}+02,0.4897374930 \mathrm{E}+03,0.4272527571 \mathrm{E}+02$ $.1785751337 \mathrm{E}+08,0.1139154755 \mathrm{E}+08,0.8761590305 \mathrm{E}+04$ $.9810718063 \mathrm{E}+04$
$.1808031028 \mathrm{E}+07,-.3111334388 \mathrm{E}+05,0.6180162767 \mathrm{E}+06$, $2216667378 \mathrm{E}+03,0.2477402566 \mathrm{E}+04,0.7527895050 \mathrm{E}+01$, $.6334290209 \mathrm{E}+00,-.5562583182 \mathrm{E}+00,0.5379073887 \mathrm{E}+00$, $.6938481458 \mathrm{E}+06,0.1374658712 \mathrm{E}+05,0.2535604904 \mathrm{E}+02$ $1318501326 \mathrm{E}+04,0.4894067951 \mathrm{E}+03,0.4274406583 \mathrm{E}+02$ $1785351748 \mathrm{E}+08,0.1140135474 \mathrm{E}+08,0.8763155496 \mathrm{E}+04$, $1821554493 \mathrm{E}+07$ $213119542 \mathrm{E}+03,0.2453199429 \mathrm{E}+04,0.7521231840 \mathrm{E}+01$ , . $.828341210 \mathrm{E}+00,-.2979986404 \mathrm{E}+00,0.3205185444 \mathrm{E}+02$,
$.6974420155 \mathrm{E}+06,0.1374964289 \mathrm{E}+05,0.2534069819 \mathrm{E}+02$, $.1511880242 \mathrm{E}+02,0.4890760981 \mathrm{E}+03,0.4276285138 \mathrm{E}+02$, $1784949729 \mathrm{E}+08,0.1141115485 \mathrm{E}+08,0.8764720353 \mathrm{E}+04$ $.9796563512 \mathrm{E}+04$

2209550794E+03,-. $3155596816 E+05,0.6229226921 E+06$ $2209550794 \mathrm{E}+03,0.2429010443 \mathrm{E}+04,0.7514504840 \mathrm{E}+01$, $2418201217 \mathrm{E}+02,0.6113531198 \mathrm{E}+00,0.6664462848 \mathrm{E}-01$, $8282878072 \mathrm{E}+00,-.2979058257 \mathrm{E}+00,0.3207662544 \mathrm{E}+02$ $.7010205691 \mathrm{E}+06,0.1375274056 \mathrm{E}+05,0.2532519692 \mathrm{E}+02$ $.1322676395 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6584285102 \mathrm{E}+05$ $.9789487946 \mathrm{E}+04$ 416932564E+02, $0.241345844 \mathrm{E}+04,0.7508441806 \mathrm{E}+01$, $6331622862 \mathrm{E}+00,-.5563510472 \mathrm{E}+00,0.5381254794 \mathrm{E}+00$ $.8282462208 \mathrm{E}+00,-.2977354883 \mathrm{E}+00,0.3210139812 \mathrm{E}+02$, $1497989610 \mathrm{E}+02,0.4884150276 \mathrm{E}+03,0.4280041245 \mathrm{E}+02$, $1784138408 \mathrm{E}+08,0.1143073385 \mathrm{E}+08,0.8767848248 \mathrm{E}+04$,
$0.4080865477 \mathrm{E}+04,0.9782413513 \mathrm{E}+04$
$0.3220000000 \mathrm{E}+03,0.1862169990 \mathrm{E}+07,-.3199716079 \mathrm{E}+05,0.6277323777 \mathrm{E}+06$
$0.1354974868 \mathrm{E}+05,-.2202359262 \mathrm{E}+03,0.2380671313 \mathrm{E}+04,0.7503016600 \mathrm{E}+01$ $0.1354974868 \mathrm{E}+05,-.2202359262 \mathrm{E}+03,0.2380671313 \mathrm{E}+04,0.7503016600 \mathrm{E}+01$, $0.3609604989 \mathrm{E}+00,-.2415817619 \mathrm{E}+02,0.6112790283 \mathrm{E}+00,0.6740833819 \mathrm{E}-01$ $0.7885391972 \mathrm{E}+00,-.6329882986 \mathrm{E}+00,-.5564181730 \mathrm{E}+00,0.5382607459 \mathrm{E}+00$ $0.4750408019 \mathrm{E}+00,-.8281635905 \mathrm{E}+00,-.2974580709 \mathrm{E}+00,0.3212617251 \mathrm{E}+02$,
$0.7658025456 \mathrm{E}+02,0.7081318342 \mathrm{E}+06,0.1375906207 \mathrm{E}+05,0.2529907168 \mathrm{E}+02$, $0.7658025456 \mathrm{E}+02,0.7081318342 \mathrm{E}+06,0.1375906207 \mathrm{E}+05,0.2529907168 \mathrm{E}+02$,
$0.2970906011 \mathrm{E}+03,0.1491061832 \mathrm{E}+02,0.4880845245 \mathrm{E}+03,0.4281918737 \mathrm{E}+02$, $0.2970906011 \mathrm{E}+03,0.1491061832 \mathrm{E}+02,0.4880845245 \mathrm{E}+03,0.4281918737 \mathrm{E}+02$,
$0.5964517461 \mathrm{E}+02,0.1326856188 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6573970241 \mathrm{E}+05$, $0.5964517461 \mathrm{E}+02,0.1326856188 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6573970241 \mathrm{E}+05$
$0.4255938701 \mathrm{E}+07,-.1783729109 \mathrm{E}+08,0.1144051274 \mathrm{E}+08,0.8769410915 \mathrm{E}+04$ $0.4105111548 \mathrm{E}+04,0.9775340424 \mathrm{E}+04$,
$0.3230000000 \mathrm{E}+03,0.1875723503 \mathrm{E}+07^{\prime},-.3221721749 \mathrm{E}+05,0.6301009778 \mathrm{E}+06$, $0.1355724899 \mathrm{E}+05,-.2198763085 \mathrm{E}+03,0.2356518528 \mathrm{E}+04,0.7497506286 \mathrm{E}+01$, $0.3574747920 \mathrm{E}+00,-.2414725378 \mathrm{E}+02,0.6109055460 \mathrm{E}+00,0.6796592326 \mathrm{E}-01$, $0.7887807345 \mathrm{E}+00,-.6328734178 \mathrm{E}+00,-.5566817584 \mathrm{E}+00,0.5381232729 \mathrm{E}+00$, $0.4756738914 \mathrm{E}+00,-.8279408512 \mathrm{E}+00,-.2970661474 \mathrm{E}+00,0.3215094864 \mathrm{E}+02$,
$0.7655061216 \mathrm{E}+02,0.7116645959 \mathrm{E}+06,0.1376228634 \mathrm{E}+05,0.2528695818 \mathrm{E}+02$, $0.2992094888 \mathrm{E}+03,0.1484145086 \mathrm{E}+02,0.4877539382 \mathrm{E}+03,0.4283795952 \mathrm{E}+02$ $0.5960533980 \mathrm{E}+02,0.1328947614 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6568812811 \mathrm{E}+05$ $0.4264708901 \mathrm{E}+07,-.1783317386 \mathrm{E}+08,0.1145028456 \mathrm{E}+08,0.8770971314 \mathrm{E}+04$, $0.4129345993 \mathrm{E}+04,0.9768269509 \mathrm{E}+04$,
$0.3240000000 \mathrm{E}+03,0.1889284513 \mathrm{E}+07,-.3243691560 \mathrm{E}+05,0.6324454301 \mathrm{E}+06$, $0.1356474433 \mathrm{E}+05,-.2195187584 \mathrm{E}+03,0.2332375576 \mathrm{E}+04,0.7493246299 \mathrm{E}+01$, $0.3578642492 \mathrm{E}+00,-.2413879175 \mathrm{E}+02,0.6108313135 \mathrm{E}+00,0.6868455803 \mathrm{E}-01$, $0.7887759745 \mathrm{E}+00,-.6325982388 \mathrm{E}+00,-.5567581991 \mathrm{E}+00,0.5383676959 \mathrm{E}+00$, $0.4761350383 \mathrm{E}+00,-.8278301391 \mathrm{E}+00,-.2966356116 \mathrm{E}+00,0.3217572653 \mathrm{E}+02$, $0.7652094103 \mathrm{E}+02,0.7151821418 \mathrm{E}+06,0.1376555313 \mathrm{E}+05,0.2527762002 \mathrm{E}+02$ $0.3013292109 \mathrm{E}+03,0.1477239017 \mathrm{E}+02,0.4874232101 \mathrm{E}+03,0.4285672976 \mathrm{E}+02$, $0.4273480660 \mathrm{E}+07,-.1782903240 \mathrm{E}+08,0.1146004931 \mathrm{E}+08,0.8772528403 \mathrm{E}+04$, $0.4273480660 \mathrm{E}+07,-.1782903240 \mathrm{E}+08$,
$0.4153570116 \mathrm{E}+04,0.9761201450 \mathrm{E}+04$
$0.4153570116 \mathrm{E}+04,0.9761201450 \mathrm{E}+04$,
$0.3250000000 \mathrm{E}+03,0.1902853017 \mathrm{E}+07,-.3265625573 \mathrm{E}+05,0.6347657434 \mathrm{E}+06$, $0.3250000000 \mathrm{E}+03,0.1902853017 \mathrm{E}+07,-.3265625573 \mathrm{E}+05,0.6347657434 \mathrm{E}+06$,
$0.1357223573 \mathrm{E}+05,-.2191600674 \mathrm{E}+03,0.2308240419 \mathrm{E}+04,0.7489584568 \mathrm{E}+01$, $0.13595643910 \mathrm{E}+00,-.2413156861 \mathrm{E}+02,0.6108627041 \mathrm{E}+00,0.6949306396 \mathrm{E}-01$, $0.3586808422 \mathrm{E}+00,-.6322526961 \mathrm{E}+00,-.5567693663 \mathrm{E}+00,0.5387619149 \mathrm{E}+00$,
0.7886,
$0.4765535490 \mathrm{E}+00,-.8277551490 \mathrm{E}+00,-.2961724636 \mathrm{E}+00,0.3220050621 \mathrm{E}+02$, $0.4765535490 \mathrm{E}+00,-.8277551490 \mathrm{E}+00,-.2961724636 \mathrm{E}+00,0.3220050621 \mathrm{E}+02$,
$0.7649124106 \mathrm{E}+02,0.7186844940 \mathrm{E}+06,0.1376886298 \mathrm{E}+05,0.2526966100 \mathrm{E}+02$, $0.7649124106 \mathrm{E}+02,0.7186844940 \mathrm{E}+06,0.1376886298 \mathrm{E}+05,0.2526966100 \mathrm{E}+02$,
$0.3034497715 \mathrm{E}+03,0.1470342783 \mathrm{E}+02,0.4870922244 \mathrm{E}+03,0.4287549347 \mathrm{E}+02$, $0.5952555594 \mathrm{E}+02,0.1333133055 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6558497950 \mathrm{E}+05$, $0.5952555594 \mathrm{E}+02,0.1333133055 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6558497950 \mathrm{E}+05$
$0.4282253976 \mathrm{E}+07,-.1782486672 \mathrm{E}+08,0.1146980698 \mathrm{E}+08,0.8774084982 \mathrm{E}+04$ $0.4282253976 \mathrm{E}+07,-.1782486672 \mathrm{E}+08$,
$0.4177785465 \mathrm{E}+04,0.9754133951 \mathrm{E}+04$, $0.4177785465 \mathrm{E}+04,0.9754133951 \mathrm{E}+04$
$0.3260000000 \mathrm{E}+03,0.1916429010 \mathrm{E}+07$
$0.3260000000 \mathrm{E}+03,0.1916429010 \mathrm{E}+07,-.3287523618 \mathrm{E}+05,0.6370619251 \mathrm{E}+06$, $0.1357972366 \mathrm{E}+05,-.2187992931 \mathrm{E}+03,0.2284112109 \mathrm{E}+04,0.7486264782 \mathrm{E}+01$,,
$0.3619931420 \mathrm{E}+00,-.2412506711 \mathrm{E}+02,0.6109526544 \mathrm{E}+00,0.7035247189 \mathrm{E}-01$, $0.3619931420 \mathrm{E}+00,-.2412506711 \mathrm{E}+02,0.6109526544 \mathrm{E}+00,0.7035247189 \mathrm{E}-01$,
$0.7885349604 \mathrm{E}+00,-.6318673791 \mathrm{E}+00,-.5567442158 \mathrm{E}+00,0.5392397365 \mathrm{E}+00$, $0.7885349604 \mathrm{E}+00,-.6318673791 \mathrm{E}+00,-.5567442158 \mathrm{E}+00,0.5392397365 \mathrm{E}+00$,,
$0.4769491266 \mathrm{E}+00,-.8276994671 \mathrm{E}+00,-.2956909245 \mathrm{E}+00,0.3222528771 \mathrm{E}+02$, $0.4769491266 \mathrm{E}+00,-.8276994671 \mathrm{E}+00,-.2956909245 \mathrm{E}+00,0.3222528771 \mathrm{E}+02$,
$0.7646151217 \mathrm{E}+02,0.7221716730 \mathrm{E}+06,0.1377221608 \mathrm{E}+05,0.2526250309 \mathrm{E}+02$, $0.3055711748 \mathrm{E}+03,0.1463456027 \mathrm{E}+02,0.4867609287 \mathrm{E}+03,0.4289424909 \mathrm{E}+02$, $0.3055711748 \mathrm{E}+03,0.1463456027 \mathrm{E}+02,0.4867609287 \mathrm{E}+03,0.4289424909 \mathrm{E}+02$,
$0.5948560668 \mathrm{E}+02,0.1335226874 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6553340520 \mathrm{E}+05$, $0.5948560668 \mathrm{E}+02,0.1335226874 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6553340520 \mathrm{E}+05$
$0.4291028848 \mathrm{E}+07,-.1782067683 \mathrm{E}+08,0.1147955760 \mathrm{E}+08,0.8775641918 \mathrm{E}+04$ $0.4291028848 \mathrm{E}+07,-.1782067683 \mathrm{E}+08$,
$0.4201992865 \mathrm{E}+04,0.9747066262 \mathrm{E}+04$,
$0.3270000000 \mathrm{E}+03,0.1930012490 \mathrm{E}+07,-.3309385459 \mathrm{E}+05,0.6393339816 \mathrm{E}+06$ $0.1358720834 \mathrm{E}+05,-.2184359434 \mathrm{E}+03,0.2259990118 \mathrm{E}+04,0.7483100981 \mathrm{E}+01$, $0.3646968284 \mathrm{E}+00,-.2411891368 \mathrm{E}+02,0.6110649775 \mathrm{E}+00,0.7123528613 \mathrm{E}-01$ $0.7883686494 \mathrm{E}+00,-.6314653337 \mathrm{E}+00,-.5567042405 \mathrm{E}+00,0.5397517216 \mathrm{E}+00$ $0.4773375385 \mathrm{E}+00,-.8276508458 \mathrm{E}+00,-.2951998505 \mathrm{E}+00,0.3225007105 \mathrm{E}+02$,
$0.7643175423 \mathrm{E}+02,0.7256436988 \mathrm{E}+06,0.1377561251 \mathrm{E}+05,0.2525572809 \mathrm{E}+02$ $0.7643175423 \mathrm{E}+02,0.7256436988 \mathrm{E}+06,0.1377561251 \mathrm{E}+05,0.2525572809 \mathrm{E}+02$,
$0.3076934250 \mathrm{E}+03,0.1456578582 \mathrm{E}+02,0.4864292963 \mathrm{E}+03,0.4291299578 \mathrm{E}+02$, $0.3076934250 \mathrm{E}+03,0.1456578582 \mathrm{E}+02,0.4864292963 \mathrm{E}+03,0.4291299578 \mathrm{E}+02$,
$0.5944561937 \mathrm{E}+02,0.1337321375 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6548183089 \mathrm{E}+05$ $0.4299805278 \mathrm{E}+07,-.1781646273 \mathrm{E}+08,0.1148930114 \mathrm{E}+08,0.8777199665 \mathrm{E}+04$ $0.4226192778 \mathrm{E}+04,0.9739997983 \mathrm{E}+04$,
$0.3280000000 \mathrm{E}+03,0.1943603453 \mathrm{E}+07,-.3331210829 \mathrm{E}+05,0.6415819192 \mathrm{E}+06$, $0.1359468988 \mathrm{E}+05,-.2180698811 \mathrm{E}+03,0.2235874218 \mathrm{E}+04,0.7479979652 \mathrm{E}+01$, $0.3674094869 \mathrm{E}+00,-.2411287804 \mathrm{E}+02,0.6111783953 \mathrm{E}+00,0.7212438122 \mathrm{E}-01$,
$0.7881998749 \mathrm{E}+00,-.6310599843 \mathrm{E}+00,-.5566630360 \mathrm{E}+00,0.5402680451 \mathrm{E}+00$, $0.7881998749 \mathrm{E}+00,-.6310599843 \mathrm{E}+00,-.5566630360 \mathrm{E}+00,0.5402680451 \mathrm{E}+00$ $0.4777282337 \mathrm{E}+00,-.8276015575 \mathrm{E}+00,-.2947056102 \mathrm{E}+00,0.3227485627 \mathrm{E}+02$, $0.7640196716 \mathrm{E}+02,0.7291005911 \mathrm{E}+06,0.1377905225 \mathrm{E}+05,0.2524907865 \mathrm{E}+02$, $0.3098165264 \mathrm{E}+03,0.1449710412 \mathrm{E}+02,0.4860973185 \mathrm{E}+03,0.4293173329 \mathrm{E}+02$, $0.5940559403 \mathrm{E}+02,0.1339416548 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6543025659 \mathrm{E}+05$
$0.4308583266 \mathrm{E}+07,-.1781222444 \mathrm{E}+08,0.1149903762 \mathrm{E}+08,0.8778758355 \mathrm{E}+04$ $0.4250385418 \mathrm{E}+04,0.9732928982 \mathrm{E}+04$
$0.3290000000 \mathrm{E}+03,0.1957201896 \mathrm{E}+07,-.3352999458 \mathrm{E}+05,0.6438057439 \mathrm{E}+06$ $0.1360216830 \mathrm{E}+05,-.2177011607 \mathrm{E}+03,0.2211764346 \mathrm{E}+04,0.7476850891 \mathrm{E}+01$, $0.3700166633 \mathrm{E}+00,-.2410685805 \mathrm{E}+02,0.6112837518 \mathrm{E}+00,0.7301212230 \mathrm{E}-01$, $0.7880364235 \mathrm{E}+00,-.6306573860 \mathrm{E}+00,-.5566262051 \mathrm{E}+00,0.5407758586 \mathrm{E}+00$, $0.4781249170 \mathrm{E}+00,-.8275484867 \mathrm{E}+00,-.2942109208 \mathrm{E}+00,0.3229964339 \mathrm{E}+02$, $0.7637215085 \mathrm{E}+02,0.7325423694 \mathrm{E}+06,0.1378253525 \mathrm{E}+05,0.2524244078 \mathrm{E}+02$, $0.3119404832 \mathrm{E}+03,0.1442851556 \mathrm{E}+02,0.4857649962 \mathrm{E}+03,0.4295046167 \mathrm{E}+02$, $0.5936553062 \mathrm{E}+02,0.1341512396 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6537868229 \mathrm{E}+05$ $0.4317362813 \mathrm{E}+07,-.1780796196 \mathrm{E}+08$ $0.4274570857 \mathrm{E}+04,0.9725859270 \mathrm{E}+04$
$0.3300000000 \mathrm{E}+03,0.1970807815 \mathrm{E}+07$
$0.3300000000 \mathrm{E}+03,0.1970807815 \mathrm{E}+07,-.3374751089 \mathrm{E}+05,0.6460054617 \mathrm{E}+06,01$
$0.1360964350 \mathrm{E}+05,-.2173309903 \mathrm{E}+03,0.2187$ $0.1360964350 \mathrm{E}+05,-.2173309903 \mathrm{E}+03,0.2187660579 \mathrm{E}+04,0.7473593764 \mathrm{E}+01$, $0.7879579273 \mathrm{E}+00,-.6302857559 \mathrm{E}+00,-.5566596798 \mathrm{E}+00,0.5411745253 \mathrm{E}+00$ $0.4786235522 \mathrm{E}+00,-.8274461053 \mathrm{E}+00,-.2936876538 \mathrm{E}+00,0.3232443242 \mathrm{E}+02$ $0.4786235522 \mathrm{E}+00,-.8274461053 \mathrm{E}+00,-.2936876538 \mathrm{E}+00,0.3232443242 \mathrm{E}+02$,
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$0.4794970555 \mathrm{E}+00,-.8271641043 \mathrm{E}+00,-.2930565105 \mathrm{E}+00,0.3234922341 \mathrm{E}+02$, $0.4794970555 \mathrm{E}+00,-.8271641043 \mathrm{E}+00,-.2930565105 \mathrm{E}+00,0.3234922341 \mathrm{E}+02$,
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$0.4322920847 \mathrm{E}+04,0.9711721349 \mathrm{E}+04$,
$0.3320000000 \mathrm{E}+03$ $0.1362458347 \mathrm{E}+05$ $0.3663149876 \mathrm{E}+00$ $0.7881623525 \mathrm{E}+00$,', $0.4800522229 \mathrm{E}+00$, $0.7628252546 \mathrm{E}+02$, $0.3183175290 \mathrm{E}+03$, $0.5924512558 \mathrm{E}+02$ $0.4343710806 \mathrm{E}+07$ $0.4347085845 \mathrm{E}+04$, $0.3330000000 \mathrm{E}+03$,
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$0.4371243674 \mathrm{E}+04$
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$0.4361283909 \mathrm{E}+07$ $0.4361283909 \mathrm{E}+07$,
$0.4395394207 \mathrm{E}+04$, $0.3350000000 \mathrm{E}+03$,
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$0.3731562695 \mathrm{E}+00$, $0.3731562695 E+00$,
$0.7877313836 \mathrm{E}+00$, $0.7877313836 E+00$,
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$0.5912438956 \mathrm{E}+02$ $0.5912438956 \mathrm{E}+02$,
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$0.3400000000 \mathrm{E}+03,0$ $0.1368421152 \mathrm{E}+05$,
$0.3712404306 \mathrm{E}+00$, $0.3712404306 \mathrm{E}+00$,
$0.7876750520 \mathrm{E}+00$ $0.7876750520 \mathrm{E}+00$,
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$.2038949447 \mathrm{E}+0$ ' $^{\prime},-.3482956917 \mathrm{E}+05,0.6566426688 \mathrm{E}+06$, $.2154876657 \mathrm{E}+03,0.2067236616 \mathrm{E}+04,0.7456736458 \mathrm{E}+01$, $2406932469 \mathrm{E}+02,0.6110192060 \mathrm{E}+00,0.7832494626 \mathrm{E}-01$, $6285260680 \mathrm{E}+00,-.5569615301 \mathrm{E}+00,0.5429077600 \mathrm{E}+00$, $8268367776 \mathrm{E}+00,-.2910849214 \mathrm{E}+00,0.3244840755 \mathrm{E}+02$,
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$.2120965443 \mathrm{E}+07$
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$0.4864908070 \mathrm{E}+00$, $0.4864908070 \mathrm{E}+00$,
$0.7586070256 \mathrm{E}+02$, $0.7586070256 \mathrm{E}+02,0$
$0.3481827325 \mathrm{E}+03,0$. . $2481827325 \mathrm{E}+03,0.7887593494 \mathrm{E}+06,0.1384827488 \mathrm{E}+05,0.2512979766 \mathrm{E}+02$ $0.5867875020 \mathrm{E}+02,0.137772274 \mathrm{E}+02,0.4800675749 \mathrm{E}+03,0.4326780652 \mathrm{E}+02$ $0.4466852975 \mathrm{E}+07,-.1773180562 \mathrm{E}+08,0.1167308576 \mathrm{E}+08,0.8806715657 \mathrm{E}+04$ $0.4684668743 \mathrm{E}+04,0.9605745944 \mathrm{E}+04$
$0.3470000000 \mathrm{E}+03,0.2203249183 \mathrm{E}+07,-.3738835560 \mathrm{E}+05,0.6797182778 \mathrm{E}+06$, $0.1373621686 \mathrm{E}+05,-.2109522240 \mathrm{E}+03,0.1778825047 \mathrm{E}+04,0.7418292262 \mathrm{E}+01$ $0.3883043983 \mathrm{E}+00,-.2399977871 \mathrm{E}+02,0.6110879082 \mathrm{E}+00,0.8882539336 \mathrm{E}-01$, $0.7865631685 \mathrm{E}+00,-.6240956816 \mathrm{E}+00,-.5571674480 \mathrm{E}+00,0.5477855557 \mathrm{E}+00$, $0.4869046607 \mathrm{E}+00,-.8256358061 \mathrm{E}+00,-.2850427459 \mathrm{E}+00,0.3274616819 \mathrm{E}+02$, $0.7583034270 \mathrm{E}+02,0.7919324623 \mathrm{E}+06,0.1385252227 \mathrm{E}+05,0.2512312119 \mathrm{E}+02$,
$0.3503228102 \mathrm{E}+03,0.1321061298 \mathrm{E}+02,0.4797297600 \mathrm{E}+03,0.4328640552 \mathrm{E}+02$, $0.3503228102 \mathrm{E}+03,0.1321061298 \mathrm{E}+02,0.4797297600 \mathrm{E}+03,0.4328640552 \mathrm{E}+02$,
$0.5863800013 \mathrm{E}+02,0.1379361080 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6445034483 \mathrm{E}+05$ $0.5863800013 \mathrm{E}+02,0.1379361080 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6445034483 \mathrm{E}+05$
$0.4475660476 \mathrm{E}+07,-.1772710892 \mathrm{E}+08,0.1168268798 \mathrm{E}+08,0.8808267782 \mathrm{E}+04$ $0.4708731033 \mathrm{E}+04,0.9598679276 \mathrm{E}+04$,
$0.3480000000 \mathrm{E}+03,0.2216989122 \mathrm{E}+07,{ }^{\prime},-.3759911394 \mathrm{E}+05,0.6814851097 \mathrm{E}+06$, $0.1374363356 \mathrm{E}+05,-.2105628971 \mathrm{E}+03,0.1754828118 \mathrm{E}+04,0.7415119172 \mathrm{E}+01$, $0.3903670791 \mathrm{E}+00,-.2399410490 \mathrm{E}+02,0.6111450641 \mathrm{E}+00,0.8966960745 \mathrm{E}-01$ $0.7864229601 \mathrm{E}+00,-.6237216165 \mathrm{E}+00,-.5571457222 \mathrm{E}+00,0.5482335173 \mathrm{E}+00$ $0.4873120723 \mathrm{E}+00,-.8255592079 \mathrm{E}+00,-.2845679856 \mathrm{E}+00,0.3277099665 \mathrm{E}+02$ $0.7579995167 \mathrm{E}+02,0.7950908376 \mathrm{E}+06,0.1385681139 \mathrm{E}+05,0.2511679614 \mathrm{E}+02$,
$0.3524638235 \mathrm{E}+03,0.1314390754 \mathrm{E}+02,0.4793916844 \mathrm{E}+03,0.4330499680 \mathrm{E}+02$ $0.3524638235 \mathrm{E}+03,0.1314390754 \mathrm{E}+02,0.4793916844 \mathrm{E}+03,0.4330499680 \mathrm{E}+02$,
$0.5859720921 \mathrm{E}+02,0.1381471027 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6439877053 \mathrm{E}+05$, $0.5859720921 \mathrm{E}+02,0.1381471027 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6439877053 \mathrm{E}+05$
$0.4484469529 \mathrm{E}+07,-.1772238816 \mathrm{E}+08,0.1169228314 \mathrm{E}+08,0.8809820108 \mathrm{E}+04$ $0.4484469529 \mathrm{E}+07,-.1772238816 \mathrm{E}+08$,
$0.4732786357 \mathrm{E}+04,0.9591612219 \mathrm{E}+04$,
$0.3490000000 \mathrm{E}+03,0.2230736477 \mathrm{E}+07,-.3780948192 \mathrm{E}+05,0.6832279475 \mathrm{E}+06$ $0.1375104712 \mathrm{E}+05,-.2101714800 \mathrm{E}+03,0.1730836781 \mathrm{E}+04,0.7412002400 \mathrm{E}+01$, $0.3924679143 \mathrm{E}+00,-.2398858111 \mathrm{E}+02,0.6112056692 \mathrm{E}+00,0.9052266610 \mathrm{E}-01$,
$0.7862781167 \mathrm{E}+00,-.6233424400 \mathrm{E}+00,-.5571212222 \mathrm{E}+00,0.5486894808 \mathrm{E}+00$ $0.7862781167 \mathrm{E}+00,-.6233424400 \mathrm{E}+00,-.5571212222 \mathrm{E}+00,0.5486894808 \mathrm{E}+00$, $0.4877210600 \mathrm{E}+00,-.8254826411 \mathrm{E}+00,-.2840890299 \mathrm{E}+00,0.3279582755 \mathrm{E}+02$, $0.7576952935 \mathrm{E}+02,0.7982344954 \mathrm{E}+06,0.1386114227 \mathrm{E}+05,0.2511063190 \mathrm{E}+02$
$0.3546057766 \mathrm{E}+03,0.1307730574 \mathrm{E}+02,0.4790533360 \mathrm{E}+03,0.4332357998 \mathrm{E}+02$ $0.5855637746 \mathrm{E}+02,0.1383581778 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6434719622 \mathrm{E}+05$, $0.4493280135 \mathrm{E}+07$, $0.4756834972 \mathrm{E}+04,0.9584544583 \mathrm{E}+04$
$0.3500000000 \mathrm{E}+03,0.2244491243 \mathrm{E}+07,{ }^{\prime},-.3801945743 \mathrm{E}+05,0.6849467966 \mathrm{E}+06$, $0.1375845759 \mathrm{E}+05,-.2097779484 \mathrm{E}+03,0.1706850904 \mathrm{E}+04,0.7408929714 \mathrm{E}+01$, $0.3945950877 \mathrm{E}+00,-.2398318011 \mathrm{E}+02,0.6112685967 \mathrm{E}+00,0.9138224504 \mathrm{E}-01$ $0.7861297526 \mathrm{E}+00,-.6229594030 \mathrm{E}+00,-.5570947438 \mathrm{E}+00,0.5491511891 \mathrm{E}+00$ $0.4881314217 \mathrm{E}+00,-.8254057982 \mathrm{E}+00,-.2836070935 \mathrm{E}+00,0.3282066091 \mathrm{E}+02$, $0.7573907565 \mathrm{E}+02,0.8013634554 \mathrm{E}+06,0.1386551485 \mathrm{E}+05,0.2510459864 \mathrm{E}+02$ $0.3567486737 \mathrm{E}+03,0.1301080763 \mathrm{E}+02,0.4787147117 \mathrm{E}+03,0.4334215498 \mathrm{E}+02$ $0.5851550485 \mathrm{E}+02,0.1385693330 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6429562192 \mathrm{E}+05$ $0.4502092293 \mathrm{E}+07,-.1771287449 \mathrm{E}+08,0.1171145225 \mathrm{E}+08,0.8812925985 \mathrm{E}+04$ $0.4780877007 \mathrm{E}+04,0.9577476318 \mathrm{E}+04$
$0.3510000000 \mathrm{E}+03,0.2258253418 \mathrm{E}+07,-.3822903834 \mathrm{E}+05,0.6866416626 \mathrm{E}+06$ $0.1376586500 \mathrm{E}+05,-.2093822868 \mathrm{E}+03,0.1682870381 \mathrm{E}+04,0.7405888780 \mathrm{E}+01$, $0.1376586500 \mathrm{E}+05,-.2093822868 \mathrm{E}+03,0.1682870381 \mathrm{E}+04,0.7405888780 \mathrm{E}+01$,
$0.3967278121 \mathrm{E}+00,-.2397787511 \mathrm{E}+02,0.6113321397 \mathrm{E}+00,0.9224623803 \mathrm{E}-01$, $0.7859794186 \mathrm{E}+00,-.6225741839 \mathrm{E}+00,-.5570669076 \mathrm{E}+00,0.5496160896 \mathrm{E}+00$,,$~$ $0.4885431408 \mathrm{E}+00,-.8253284752 \mathrm{E}+00,-.2831227782 \mathrm{E}+00,0.3284549674 \mathrm{E}+02$, $0.7570859044 \mathrm{E}+02,-0.8044777374 \mathrm{E}+06,0.1386992908 \mathrm{E}+05,0.2509866683 \mathrm{E}+02$ $0.3588925191 \mathrm{E}+03,0.1294441331 \mathrm{E}+02,0.4783758098 \mathrm{E}+03,0.4336072175 \mathrm{E}+02$ $0.5847459135 \mathrm{E}+02,0.1387805685 \mathrm{E}+04,0.2305000000 \mathrm{E}+05,0.6424404762 \mathrm{E}+05$,
$0.4510906005 \mathrm{E}+07,-.1770808159 \mathrm{E}+08,0.1172102620 \mathrm{E}+08,0.8814479585 \mathrm{E}+04$, $0.4510906005 \mathrm{E}+07,-.1770808159 \mathrm{E}+08$,
$0.4804912571 \mathrm{E}+04,0.9570407388 \mathrm{E}+04$,
$0.4804912571 \mathrm{E}+04,0.9570407388 \mathrm{E}+04$
$0.3520000000 \mathrm{E}+03,0.2272023000 \mathrm{E}+07$
. $1377326937 \mathrm{E}+05-2089844969 \mathrm{E}+03,0.16582225 \mathrm{E}+05,0.6883125507 \mathrm{E}+06$

$0.7848024056 \mathrm{E}+00,-.6185690739 \mathrm{E}+00,-.5570836749 \mathrm{E}+00,0.5541029507 \mathrm{E}+00$ $0.4936102476 \mathrm{E}+00,-.8241928290 \mathrm{E}+00,-.2775880115 \mathrm{E}+00,0.3311886109 \mathrm{E}+02$ $0.7537114411 \mathrm{E}+02,0.8377717209 \mathrm{E}+06,0.1392118818 \mathrm{E}+05,0.2503564730 \mathrm{E}+02$,
$0.3825385929 \mathrm{E}+03,0.1222103072 \mathrm{E}+02,0.4746289740 \mathrm{E}+03,0.4356439093 \mathrm{E}+02$ $0.3825385929 \mathrm{E}+03,0.1222103072 \mathrm{E}+02,0.4746289740 \mathrm{E}+03,0.4356439093 \mathrm{E}+02$,
$0.5802190630 \mathrm{E}+02,0.1411091360 \mathrm{E}+04,0.2303363646 \mathrm{E}+05,0.6367696185 \mathrm{E}+05$ $0.5802190630 \mathrm{E}+02,0.1411091360 \mathrm{E}+04,0.2303363646 \mathrm{E}+05,0.6367696185 \mathrm{E}+05$
$0.4607959425 \mathrm{E}+07,-.1765377500 \mathrm{E}+08,0.1182587295 \mathrm{E}+08,0.8831569658 \mathrm{E}+04$ $0.4607959425 \mathrm{E}+07,-.1765377500 \mathrm{E}+08,0$
$0.5068883378 \mathrm{E}+04,0.9492590741 \mathrm{E}+04$,
$0.5068883378 \mathrm{E}+04,0.9492590741 \mathrm{E}+04$
$0.3630000000 \mathrm{E}+03,0.2423976229 \mathrm{E}+07,-.4071251486 \mathrm{E}+05,0.7051112523 \mathrm{E}+06$, $0.1385448175 \mathrm{E}+05,-.2045105446 \mathrm{E}+03,0.1395498813 \mathrm{E}+04,0.7358210404 \mathrm{E}+01$ $0.3705710045 \mathrm{E}+00,-.2391970296 \mathrm{E}+02,0.6085298575 \mathrm{E}+00,0.1033254062 \mathrm{E}+00$,
$0.7867752366 \mathrm{E}+00,-.6189965962 \mathrm{E}+00,-.5585771518 \mathrm{E}+00,0.5521184468 \mathrm{E}+00$ $0.7867752366 \mathrm{E}+00,-.6189965962 \mathrm{E}+00,-.5585771518 \mathrm{E}+00,0.5521184468 \mathrm{E}+00$, $0.4965225336 \mathrm{E}+00,-.8229917533 \mathrm{E}+00,-.2759527998 \mathrm{E}+00,0.3314372845 \mathrm{E}+02$, $0.7534027273 \mathrm{E}+02,0.8407113955 \mathrm{E}+06,0.1392608725 \mathrm{E}+05,0.2502863906 \mathrm{E}+02$, $0.3846941397 \mathrm{E}+03,0.1215590597 \mathrm{E}+02,0.4742863889 \mathrm{E}+03,0.4358287327 \mathrm{E}+02$,
$0.5798055116 \mathrm{E}+02,0.1413211947 \mathrm{E}+04,0.2303120383 \mathrm{E}+05,0.6362546593 \mathrm{E}+05$ $0.4616791771 \mathrm{E}+07,-.1764869413 \mathrm{E}+08,0.1183536201 \mathrm{E}+08,0.8833100930 \mathrm{E}+04$ $0.5092848057 \mathrm{E}+04,0.9485522273 \mathrm{E}+04$
$0.3640000000 \mathrm{E}+03,0.2437834403 \mathrm{E}+07,-.4091684315 \mathrm{E}+05,0.7064947977 \mathrm{E}+06$ $0.1386183750 \mathrm{E}+05,-.2041464844 \mathrm{E}+03,0.1371581373 \mathrm{E}+04,0.7353385325 \mathrm{E}+01$ $0.3592808577 \mathrm{E}+00,-.2391519493 \mathrm{E}+02,0.6076752670 \mathrm{E}+00,0.1043892350 \mathrm{E}+00$,, $0.7872951527 \mathrm{E}+00,-.6186279388 \mathrm{E}+00,-.5594323823 \mathrm{E}+00,0.5516655535 \mathrm{E}+00$,, $0.4980263480 \mathrm{E}+00,-.8222762901 \mathrm{E}+00,-.2753751250 \mathrm{E}+00,0.3316859866 \mathrm{E}+02$, $0.7530936857 \mathrm{E}+02,0.8436366446 \mathrm{E}+06,0.1393102474 \mathrm{E}+05,0.2502274779 \mathrm{E}+02$, $0.3868506876 \mathrm{E}+03,0.1209089033 \mathrm{E}+02,0.4739434254 \mathrm{E}+03,0.4360137694 \mathrm{E}+02$, $0.5793919044 \mathrm{E}+02,0.1415332965 \mathrm{E}+04,0.2302882541 \mathrm{E}+05,0.6357398072 \mathrm{E}+05$ $0.4625625635 E+07$ $0.5116812380 \mathrm{E}+04,0.9478470531 \mathrm{E}+04$ $0.3650000000 \mathrm{E}+03,0.2451699931 \mathrm{E}+07,-.4112081116 \mathrm{E}+05,0.7078544279 \mathrm{E}+06$, $.1386918875 \mathrm{E}+05,-.2037880446 \mathrm{E}+03,0.1347668372 \mathrm{E}+04,0.7349129397 \mathrm{E}+01$,
$0.3579566163 \mathrm{E}+00,-.2391081834 \mathrm{E}+02,0.6074980428 \mathrm{E}+00,0.1052961549 \mathrm{E}+00$, $0.3573111506 \mathrm{E}+00,--.6182101067 \mathrm{E}+00,-.5596909049 \mathrm{E}+00,0.5518716834 \mathrm{E}+00$, $0.7873111506 \mathrm{E}+00,-.6182101067 \mathrm{E}+00,-.5596909049 \mathrm{E}+00,0.5518716834 \mathrm{E}+00$
$0.4987608566 \mathrm{E}+00,-.8219846779 \mathrm{E}+00,-.2749159822 \mathrm{E}+00,0.3319347175 \mathrm{E}+02$ $0.4987608566 \mathrm{E}+00,-.8219846779 \mathrm{E}+00,-.2749159822 \mathrm{E}+00,0.3319347175 \mathrm{E}+02$,
$0.7527843157 \mathrm{E}+02,0.8465474876 \mathrm{E}+06,0.1393600144 \mathrm{E}+05,0.2501729540 \mathrm{E}+02$, $0.3890082405 \mathrm{E}+03,0.1202598295 \mathrm{E}+02,0.4736001337 \mathrm{E}+03,0.4361987832 \mathrm{E}+02$ $0.5789779931 \mathrm{E}+02,0.1417454580 \mathrm{E}+04,0.2302650006 \mathrm{E}+05,0.6352250598 \mathrm{E}+05$ $0.4634461001 \mathrm{E}+07,-.1763846051 \mathrm{E}+08,0.1185431898 \mathrm{E}+08,0.8836106226 \mathrm{E}+04$, $0.5140772021 \mathrm{E}+04,0.9471421538 \mathrm{E}+04$,
$0.5140772021 \mathrm{E}+04,0.9471421538 \mathrm{E}+04$,
$0.3660000000 \mathrm{E}+03,0.2465572808 \mathrm{E}+07,-.4132442034 \mathrm{E}+05,0.7091901473 \mathrm{E}+06$,, $0.3660000000 \mathrm{E}+03,0.2465572808 \mathrm{E}+07,-.4132442034 \mathrm{E}+05,0.7091901473 \mathrm{E}+06$,
$0.1387653591 \mathrm{E}+05,-.2034280510 \mathrm{E}+03,0.1323759703 \mathrm{E}+04,0.7345203794 \mathrm{E}+01$, $0.1387653591 \mathrm{E}+05,-.2034280510 \mathrm{E}+03,0.1323759703 \mathrm{E}+04,0.7345203794 \mathrm{E}+01$,
$0.3621019850 \mathrm{E}+00,-.2390652598 \mathrm{E}+02,0.6076921814 \mathrm{E}+00,0.1061169504 \mathrm{E}+00$ $0.3621019850 \mathrm{E}+00,-.2390652598 \mathrm{E}+02,0.6076921814 \mathrm{E}+00,0.1061169504 \mathrm{E}+00$
$0.7870510819 \mathrm{E}+00,-.6177782658 \mathrm{E}+00,-.5596022806 \mathrm{E}+00,0.5524448405 \mathrm{E}+00$ $0.7870510819 \mathrm{E}+00,-.6177782658 \mathrm{E}+00,-.5596022806 \mathrm{E}+00,0.5524448405 \mathrm{E}+00$,
$0.4990593421 \mathrm{E}+00,-.8219394627 \mathrm{E}+00,-.2745091850 \mathrm{E}+00,0.3321834777 \mathrm{E}+02$, $0.4990593421 \mathrm{E}+00,-.8219394627 \mathrm{E}+00,-.2745091850 \mathrm{E}+00,0.3321834777 \mathrm{E}+02$,
$0.7524746164 \mathrm{E}+02,0.8494439436 \mathrm{E}+06,0.1394101760 \mathrm{E}+05,0.2501209950 \mathrm{E}+02$ $0.3911668025 \mathrm{E}+03,0.1196118376 \mathrm{E}+02,0.4732565310 \mathrm{E}+03,0.4363837036 \mathrm{E}+02$ $0.5785637016 \mathrm{E}+02,0.1419576847 \mathrm{E}+04,0.2302422665 \mathrm{E}+05,0.6347104148 \mathrm{E}+05$
$0.4643297865 \mathrm{E}+07,-.1763330776 \mathrm{E}+08,0.1186378689 \mathrm{E}+08,0.8837604843 \mathrm{E}+04$ $0.4643297865 \mathrm{E}+07,-.1763330776 \mathrm{E}+08$,
$0.5164725733 \mathrm{E}+04,0.9464371102 \mathrm{E}+04$,
$0.5164725733 \mathrm{E}+04,0.9464371102 \mathrm{E}+04$
$0.3670000000 \mathrm{E}+03,0.2479453030 \mathrm{E}+07$
$0.3670000000 \mathrm{E}+03,0.2479453030 \mathrm{E}+07,-.4152766703 \mathrm{E}+05,0.7105019601 \mathrm{E}+06$ $0.1388387922 \mathrm{E}+05,-.2030628157 \mathrm{E}+03,0.1299855293 \mathrm{E}+04,0.7341424174 \mathrm{E}+01$ $0.3682955725 \mathrm{E}+00,-.2390229915 \mathrm{E}+02,0.6080249833 \mathrm{E}+00,0.1069066273 \mathrm{E}+00$
$0.7866870996 \mathrm{E}+00,-.6173407635 \mathrm{E}+00,-.5593829587 \mathrm{E}+00,0.5531555724 \mathrm{E}+00$ $0.7866870996 \mathrm{E}+00,-.6173407635 \mathrm{E}+00,-.5593829587 \mathrm{E}+00,0.5531555724 \mathrm{E}+00$,,
$0.4991953540 \mathrm{E}+00,-.8219864224 \mathrm{E}+00,-.2741209952 \mathrm{E}+00,0.3324322672 \mathrm{E}+02$, $0.4991953540 \mathrm{E}+00,-.8219864224 \mathrm{E}+00,-.2741209952 \mathrm{E}+00,0.3324322672 \mathrm{E}+02$,
$0.7521645865 \mathrm{E}+02,0.8523260317 \mathrm{E}+06,0.1394607330 \mathrm{E}+05,0.2500704011 \mathrm{E}+02$, $0.7521645865 \mathrm{E}+02,0.8523260317 \mathrm{E}+06,0.1394607330 \mathrm{E}+05,0.2500704011 \mathrm{E}+02$,
$0.3933263776 \mathrm{E}+03,0.1189649289 \mathrm{E}+02,0.4729126274 \mathrm{E}+03,0.4365684945 \mathrm{E}+02$ $0.3933263776 \mathrm{E}+03,0.1189649289 \mathrm{E}+02,0.4729126274 \mathrm{E}+03,0.4365684945 \mathrm{E}+02$,
$0.5781489898 \mathrm{E}+02,0.1421699799 \mathrm{E}+04,0.2302200410 \mathrm{E}+05,0.6341958699 \mathrm{E}+05$ $0.5781489898 \mathrm{E}+02,0.1421699799 \mathrm{E}+04,0.2302200410 \mathrm{E}+05,0.6341958699 \mathrm{E}+05$,
$0.4652136229 \mathrm{E}+07,-.1762813105 \mathrm{E}+08,0.1187324775 \mathrm{E}+08,0.8839105612 \mathrm{E}+04$ $0.5188672899 \mathrm{E}+04,0.9457317069 \mathrm{E}+04$,
$0.3680000000 \mathrm{E}+03,0.2493340593 \mathrm{E}+07,-.4173054533 \mathrm{E}+05,0.7117898706 \mathrm{E}+06$, $0.1389121878 \mathrm{E}+05,-.2026913224 \mathrm{E}+03,0.1275955084 \mathrm{E}+04,0.7337682899 \mathrm{E}+01$ $.3745690379 \mathrm{E}+00,-.2389812371 \mathrm{E}+02,0.6083627623 \mathrm{E}+00,0.1076964412 \mathrm{E}+00$ $.7863181455 \mathrm{E}+00,-.6169055591 \mathrm{E}+00,-.5591522691 \mathrm{E}+00,0.5538738766 \mathrm{E}+00$ $0.4993218207 \mathrm{E}+00,-.8220402767 \mathrm{E}+00,-.2737288857 \mathrm{E}+00,0.3326810863 \mathrm{E}+02$,
$0.7518542251 \mathrm{E}+02,0.8551937712 \mathrm{E}+06,0.1395116856 \mathrm{E}+05,0.2500204410 \mathrm{E}+02$ $0.7518542251 \mathrm{E}+02,0.8551937712 \mathrm{E}+06,0.1395116856 \mathrm{E}+05,0.2500204410 \mathrm{E}+02$,
$0.3954869698 \mathrm{E}+03,0.1183191060 \mathrm{E}+02,0.4725684273 \mathrm{E}+03,0.4367531459 \mathrm{E}+02$ $0.3954869698 \mathrm{E}+03,0.1183191060 \mathrm{E}+02,0.4725684273 \mathrm{E}+03,0.4367531459 \mathrm{E}+02$
$0.5777338452 \mathrm{E}+02,0.1423823451 \mathrm{E}+04,0.2301983132 \mathrm{E}+05,0.6336814227 \mathrm{E}+05$ $0.5777338452 \mathrm{E}+02,0.1423823451 \mathrm{E}+04,0.2301983132 \mathrm{E}+05,0.6336814227 \mathrm{E}+05$
$0.4660976096 \mathrm{E}+07,-.1762293041 \mathrm{E}+08,0.1188270155 \mathrm{E}+08,0.8840609354 \mathrm{E}+04$ $0.5212613393 \mathrm{E}+04,0.9450258843 \mathrm{E}+04$
$0.3690000000 \mathrm{E}+03,0.2507235494 \mathrm{E}+07,-.4193304913 \mathrm{E}+05,0.7130538830 \mathrm{E}+06$, $0.1389855459 \mathrm{E}+05,-.2023139695 \mathrm{E}+03,0.1252059028 \mathrm{E}+04,0.7333931541 \mathrm{E}+01$ $0.3800188275 \mathrm{E}+00,-.2389399345 \mathrm{E}+02,0.6086443566 \mathrm{E}+00,0.1085007411 \mathrm{E}+00$, $0.7859895905 \mathrm{E}+00,-.6164796661 \mathrm{E}+00,-.5589595448 \mathrm{E}+00,0.5545421973 \mathrm{E}+00$, $0.4995046231 \mathrm{E}+00,-.8220655792 \mathrm{E}+00,-.2733190719 \mathrm{E}+00,0.3329299349 \mathrm{E}+02$, $0.7515435309 \mathrm{E}+02,0.8580471812 \mathrm{E}+06,0.1395630332 \mathrm{E}+05,0.2499707761 \mathrm{E}+02$
$0.3976485832 \mathrm{E}+03,0.1176743718 \mathrm{E}+02,0.4722239322 \mathrm{E}+03,0.4369376620 \mathrm{E}+02$ $0.3976485832 \mathrm{E}+03,0.1176743718 \mathrm{E}+02,0.4722239322 \mathrm{E}+03,0.4369376620 \mathrm{E}+02$
$0.5773182705 \mathrm{E}+02,0.1425947807 \mathrm{E}+04,0.2301770727 \mathrm{E}+05,0.6331670711 \mathrm{E}+05$ $0.4669817468 \mathrm{E}+07,-.1761770583 \mathrm{E}+08,0.1189214829 \mathrm{E}+08,0.8842115767 \mathrm{E}+04$ $0.5236547347 \mathrm{E}+04,0.9443196652 \mathrm{E}+04$
$0.3700000000 \mathrm{E}+03,0.2521137729 \mathrm{E}+07,-.4213517304 \mathrm{E}+05,0.7142940014 \mathrm{E}+06$, $0.1390588581 \mathrm{E}+05,-.2019320831 \mathrm{E}+03,0.1228169101 \mathrm{E}+04,0.7329056880 \mathrm{E}+01$, $0.3839103889 \mathrm{E}+00,-.2388720158 \mathrm{E}+02,0.6087956540 \mathrm{E}+00,0.1090911730 \mathrm{E}+00$, $0.7857906640 \mathrm{E}+00,-.6161800087 \mathrm{E}+00,-.5588600952 \mathrm{E}+00,0.5549753065 \mathrm{E}+00$, , $0.4996899525 \mathrm{E}+00,-.8220550529 \mathrm{E}+00,-.2730117972 \mathrm{E}+00,0.3331788134 \mathrm{E}+02$ $0.7512325027 \mathrm{E}+02,0.8608862807 \mathrm{E}+06,0.1396147686 \mathrm{E}+05,0.2498921490 \mathrm{E}+02$ $0.3998112218 \mathrm{E}+03,0.1170308153 \mathrm{E}+02,0.4718792617 \mathrm{E}+03,0.4371220699 \mathrm{E}+02$ $0.5769022451 \mathrm{E}+02,0.1428073028 \mathrm{E}+04,0.2301563090 \mathrm{E}+05,0.6326528130 \mathrm{E}+05$ $0.4678660347 \mathrm{E}+07,-.1761245731 \mathrm{E}+08,0.1190158796 \mathrm{E}+08,0.8843623595 \mathrm{E}+04$ $0.5260472954 \mathrm{E}+04,0.9436131732 \mathrm{E}+04$,
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$0.4019748892 \mathrm{E}+03,0.1163886229 \mathrm{E}+02,0.4715346729 \mathrm{E}+03,0.4373064170 \mathrm{E}+02$ $0.4019748892 \mathrm{E}+03,0.1163886229 \mathrm{E}+02,0.4715346729 \mathrm{E}+03,0.4373064170 \mathrm{E}+02$,
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$0.5284386071 \mathrm{E}+04,0.9429066122 \mathrm{E}+04$
$0.3720000000 \mathrm{E}+03,0.2548964176 \mathrm{E}+07$
$.3720000000 \mathrm{E}+03,0.2548964176 \mathrm{E}+07,-.4253826912 \mathrm{E}+05,0.7167025975 \mathrm{E}+06$ $0.1392052768 \mathrm{E}+05,-.2011615716 \mathrm{E}+03,0.1180424091 \mathrm{E}+04,0.7314347292 \mathrm{E}+01$
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$0.5784665446 \mathrm{E}+04,0.9280461860 \mathrm{E}+04$,
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$0.3940000000 \mathrm{E}+03,0.2856978403 \mathrm{E}+07,-.4686685704 \mathrm{E}+05,0.7369073123 \mathrm{E}+06$, $0.1408037474 \mathrm{E}+05,-.1922041066 \mathrm{E}+03,0.6568368327 \mathrm{E}+03,0.7220163721 \mathrm{E}+01$, $0.4273366643 \mathrm{E}+00,-.2374235784 \mathrm{E}+02,0.6091235457 \mathrm{E}+00,0.1248087169 \mathrm{E}+00$, $0.7831930096 \mathrm{E}+00,-.6081065140 \mathrm{E}+00,-.5604205682 \mathrm{E}+00,0.5622590634 \mathrm{E}+00$, $0.5090923037 \mathrm{E}+00,-.8187500051 \mathrm{E}+00,-.2654683698 \mathrm{E}+00,0.3391612288 \mathrm{E}+02$,,$~$ $0.7436649066 \mathrm{E}+02,0.9247894430 \mathrm{E}+06,0.1409699719 \mathrm{E}+05,0.2481960791 \mathrm{E}+02$,
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$9245009971 E+04$
$.9245009971 \mathrm{E}+04$
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$.1745581862 \mathrm{E}+08,0.1216302687 \mathrm{E}+08,0.8885562768 \mathrm{E}+04$, $.1745581862 \mathrm{E}+08,0$
$.9237917855 \mathrm{E}+04$
$.2927917855 E+04$

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| :--- | $1744987976 \mathrm{E}+08$,

$.9230823735 \mathrm{E}+04$
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$0.5633476649 \mathrm{E}+02,0.1496606059 \mathrm{E}+04,0.2296688374 \mathrm{E}+05,0.6162354891 \mathrm{E}+05$ $0.4962424641 \mathrm{E}+07,-.1743192100 \mathrm{E}+08$,
$0.6021785666 \mathrm{E}+04,0.9209529551 \mathrm{E}+04$, $0.6021785666 \mathrm{E}+04,0.9209529551 \mathrm{E}+04$,
$0.4030000000 \mathrm{E}+03,0.2983993704 \mathrm{E}+07$ $0.4030000000 \mathrm{E}+03,0.2983993704 \mathrm{E}+07,-.4857924333 \mathrm{E}+05,0.7418582905 \mathrm{E}+06$, $0.1414516910 \mathrm{E}+05,-.1883002566 \mathrm{E}+03,0.4434254839 \mathrm{E}+03,0.7180424744 \mathrm{E}+01$, $0.4403540118 \mathrm{E}+00,-.2368692631 \mathrm{E}+02,0.6089633024 \mathrm{E}+00,0.1305602996 \mathrm{E}+00$ $0.7823795144 \mathrm{E}+00,-.5478003257 \mathrm{E}+00,-.6441268152 \mathrm{E}+00,0.5338683819 \mathrm{E}+00$ $0.5736536407 \mathrm{E}+00,-.7536940057 \mathrm{E}+00,-.3207286179 \mathrm{E}+00,0.3414095265 \mathrm{E}+02$,
$0.7407742982 \mathrm{E}+02,0.9466927540 \mathrm{E}+06,0.1415337034 \mathrm{E}+05,0.2475525983 \mathrm{E}+02$, $0.7407742982 \mathrm{E}+02,0.9466927540 \mathrm{E}+06,0.1415337034 \mathrm{E}+05,0.2475525983 \mathrm{E}+02$,
$0.4717782809 \mathrm{E}+03,0.9649129059 \mathrm{E}+01,0.4604458153 \mathrm{E}+03,0.4431659105 \mathrm{E}+02$, $0.4717782809 \mathrm{E}+03,0.9649129059 \mathrm{E}+01,0.4604458153 \mathrm{E}+03,0.4431659105 \mathrm{E}+02$
$0.5629163688 \mathrm{E}+02,0.1498764586 \mathrm{E}+04,0.2296583956 \mathrm{E}+05,0.6157233764 \mathrm{E}+05$ $0.4971316913 \mathrm{E}+07,-.1742588737 \mathrm{E}+08,0.1220912782 \mathrm{E}+08,0.8893005681 \mathrm{E}+04$ $0.6045463227 \mathrm{E}+04,0.9202429908 \mathrm{E}+04$
$0.4040000000 \mathrm{E}+03,0.2998142477 \mathrm{E}+07,-.4876732398 \mathrm{E}+05,0.7422898793 \mathrm{E}+06$ $0.1415234717 \mathrm{E}+05,-.1878592550 \mathrm{E}+03,0.4197420646 \mathrm{E}+03,0.7175883560 \mathrm{E}+01$, $0.4416749500 \mathrm{E}+00,-.2368034241 \mathrm{E}+02,0.6089278927 \mathrm{E}+00,0.1311775799 \mathrm{E}+00$ $0.7823038183 \mathrm{E}+00,-.5354399398 \mathrm{E}+00,-.6596704507 \mathrm{E}+00,0.5273888198 \mathrm{E}+00$,
$0.5852443014 \mathrm{E}+00,-.7400184721 \mathrm{E}+00,-.3314540219 \mathrm{E}+00,0.3416595109 \mathrm{E}+02$, $0.5852443014 \mathrm{E}+00,-.7400184721 \mathrm{E}+00,-.3314540219 \mathrm{E}+00,0.3416595109 \mathrm{E}+02$, $0.7404512807 \mathrm{E}+02,0.9490582832 \mathrm{E}+06,0.1415981655 \mathrm{E}+05,0.2474766652 \mathrm{E}+02$, $0.4739780496 \mathrm{E}+03,0.9589032151 \mathrm{E}+01,0.4600977045 \mathrm{E}+03,0.4433478248 \mathrm{E}+02$,,$~$ $0.5624844922 \mathrm{E}+02,0.1500924720 \mathrm{E}+04,0.2296481949 \mathrm{E}+05,0.6152113035 \mathrm{E}+05$ $0.4980210671 \mathrm{E}+07,-.1741983008 \mathrm{E}+08$,
$0.6069128149 \mathrm{E}+04,0.9195331384 \mathrm{E}+04$,
$0.4050000000 \mathrm{E}+03,0.3012298427 \mathrm{E}+07,-.4895496290 \mathrm{E}+05,0.7426977874 \mathrm{E}+06$ $0.1415952126 \mathrm{E}+05,-.1874166906 \mathrm{E}+03,0.3960637754 \mathrm{E}+03,0.7172329567 \mathrm{E}+01$, $0.4433918356 \mathrm{E}+00,-.2367633121 \mathrm{E}+02,0.6089362787 \mathrm{E}+00,0.1320127231 \mathrm{E}+00$, $0.7821567934 \mathrm{E}+00,-.5216660402 \mathrm{E}+00,-.6761626931 \mathrm{E}+00,0.5202581618 \mathrm{E}+00$,,$~$
$0.5975459405 \mathrm{E}+00,-.7248287062 \mathrm{E}+00,-.3428734396 \mathrm{E}+00,0.3419095305 \mathrm{E}+02$, $0.5975459405 \mathrm{E}+00,-.7248287062 \mathrm{E}+00,-.3428734396 \mathrm{E}+00,0.3419095305 \mathrm{E}+02$
$0.7401278913 \mathrm{E}+02,0.9514102606 \mathrm{E}+06,0.1416629923 \mathrm{E}+05,0.2474282860 \mathrm{E}+02$ $0.4701278913 \mathrm{E}+02,0.9514102606 \mathrm{E}+06,0.1416629923 \mathrm{E}+05,0.2474282860 \mathrm{E}+02$,
$0.4761789780 \mathrm{E}+03,0.9529063785 \mathrm{E}+01,0.4597495187 \mathrm{E}+03,0.4435296681 \mathrm{E}+02$, $0.4761789780 \mathrm{E}+03,0.9529063785 \mathrm{E}+01,0.4597495187 \mathrm{E}+03,0.4435296681 \mathrm{E}+02$,
$0.5620521208 \mathrm{E}+02,0.1503085985 \mathrm{E}+04,0.2296382298 \mathrm{E}+05,0.6146992695 \mathrm{E}+05$ $0.5620521208 \mathrm{E}+02,0.1503085985 \mathrm{E}+04,0.2296382298 \mathrm{E}+05,0.6146992695 \mathrm{E}+05$ $0.4989105914 \mathrm{E}+07,-.1741374912 \mathrm{E}+08$,
$0.6092786494 \mathrm{E}+04,0.9188231855 \mathrm{E}+04$,
$0.6092786494 \mathrm{E}+04,0.9188231855 \mathrm{E}+04$,
$0.4060000000 \mathrm{E}+03,0.3026461548 \mathrm{E}+07,-.4914215834 \mathrm{E}+05,0.7430820190 \mathrm{E}+06$,,$~$ $0.4060000000 \mathrm{E}+03,0.3026461548 \mathrm{E}+07,-.4914215834 \mathrm{E}+05,0.7430820190 \mathrm{E}+06$,
$0.1416669208 \mathrm{E}+05,-.1869722738 \mathrm{E}+03,0.3723887505 \mathrm{E}+03,0.7169320998 \mathrm{E}+01$, $0.1416669208 \mathrm{E}+05,-.1869722738 \mathrm{E}+03,0.3723887505 \mathrm{E}+03,0.7169320998 \mathrm{E}+01$,
$0.4453658171 \mathrm{E}+00,-.2367373912 \mathrm{E}+02,0.6089698164 \mathrm{E}+00,0.1329679158 \mathrm{E}+00$, $0.4453658171 \mathrm{E}+00,-.2367373912 \mathrm{E}+02,0.6089698164 \mathrm{E}+00,0.1329679158 \mathrm{E}+00$,
$0.7819688588 \mathrm{E}+00,-.5064738424 \mathrm{E}+00,-.6935263011 \mathrm{E}+00,0.5123529219 \mathrm{E}+00$, $0.7819688588 \mathrm{E}+00,-.5064738424 \mathrm{E}+00,-.6935263011 \mathrm{E}+00,0.5123529219 \mathrm{E}+00$
$0.6104424704 \mathrm{E}+00,-.7080542374 \mathrm{E}+00,-.3549918130 \mathrm{E}+00,0.3421595855 \mathrm{E}+02$, $0.6104424704 \mathrm{E}+00,-.7080542374 \mathrm{E}+00,-.3549918130 \mathrm{E}+00,0.3421595855 \mathrm{E}+02$
$0.7398041290 \mathrm{E}+02,0.9537487067 \mathrm{E}+06,0.1417281893 \mathrm{E}+05,0.2473951168 \mathrm{E}+02$ $0.4783810701 \mathrm{E}+03,0.9469216727 \mathrm{E}+01,0.4594011561 \mathrm{E}+03,0.4437114257 \mathrm{E}+02$ $0.5616192802 \mathrm{E}+02,0.1505248243 \mathrm{E}+04,0.2296284951 \mathrm{E}+05,0.6141872737 \mathrm{E}+05$ $0.4998002641 \mathrm{E}+07,-.1740764450 \mathrm{E}+08,0.1223670320 \mathrm{E}+08,0.8897460064 \mathrm{E}+04$ $0.6116440140 \mathrm{E}+04,0.9181130701 \mathrm{E}+04$,
$0.4070000000 \mathrm{E}+03,0.3040631840 \mathrm{E}+07,-.4932890836 \mathrm{E}+05,0.7434425768 \mathrm{E}+06$ $0.1417386001 \mathrm{E}+05,-.1865258274 \mathrm{E}+03,0.3487160192 \mathrm{E}+03,0.7166527197 \mathrm{E}+01$ $0.4474353086 \mathrm{E}+00,-.2367170657 \mathrm{E}+02,0.6090108265 \mathrm{E}+00,0.1339713916 \mathrm{E}+00$, $0.7817656167 \mathrm{E}+00,-.4898471244 \mathrm{E}+00,-.7116720565 \mathrm{E}+00,0.5035600051 \mathrm{E}+00$, $0.6238233787 \mathrm{E}+00,-.6896191342 \mathrm{E}+00,-.3677904864 \mathrm{E}+00,0.3424096759 \mathrm{E}+02$,
$0.7394799926 \mathrm{E}+02,0.9560736406 \mathrm{E}+06,0.1417937595 \mathrm{E}+05,0.2473679450 \mathrm{E}+02$, $0.7394799926 \mathrm{E}+02,0.9560736406 \mathrm{E}+06,0.1417937595 \mathrm{E}+05,0.2473679450 \mathrm{E}+02$,
$0.4805843300 \mathrm{E}+03,0.9409487430 \mathrm{E}+01,0.4590525661 \mathrm{E}+03,0.4438930898 \mathrm{E}+02$, $0.4805843300 \mathrm{E}+03,0.9409487430 \mathrm{E}+01,0.4590525661 \mathrm{E}+03,0.4438930898 \mathrm{E}+02$,,
$0.5611859820 \mathrm{E}+02,0.1507411425 \mathrm{E}+04,0.2296189854 \mathrm{E}+05,0.6136753150 \mathrm{E}+05$, $0.5611859820 \mathrm{E}+02,0.1507411425 \mathrm{E}+04,0.2296189854 \mathrm{E}+05,0.6136753150 \mathrm{E}+05$,
$0.5006900853 \mathrm{E}+07,-.1740151623 \mathrm{E}+08,0.1224588079 \mathrm{E}+08,0.8898944562 \mathrm{E}+04$, $0.5006900853 \mathrm{E}+07,-.1740151623 \mathrm{E}+08$,
$0.6140090060 \mathrm{E}+04,0.9174027582 \mathrm{E}+04$,
$0.4080000000 \mathrm{E}+03,0.3054809297 \mathrm{E}+07,-.4951521090 \mathrm{E}+05,0.7437794627 \mathrm{E}+06$ $0.1418102516 \mathrm{E}+05,-.1860772994 \mathrm{E}+03,0.3250452807 \mathrm{E}+03,0.7163760015 \mathrm{E}+01$, $0.4495208196 \mathrm{E}+00,-.2366973965 \mathrm{E}+02,0.6090499749 \mathrm{E}+00,0.1349817888 \mathrm{E}+00$ $0.7815612866 \mathrm{E}+00,-.4717522342 \mathrm{E}+00,-.7304962471 \mathrm{E}+00,0.4937864543 \mathrm{E}+00$ $0.6375797657 \mathrm{E}+00,-.6694439108 \mathrm{E}+00,-.3812307605 \mathrm{E}+00,0.3426598021 \mathrm{E}+02$ $0.7391554809 \mathrm{E}+02,0.9583850811 \mathrm{E}+06,0.1418597032 \mathrm{E}+05,0.2473414849 \mathrm{E}+02$
$0.4827887618 \mathrm{E}+03,0.9349875085 \mathrm{E}+01,0.4587037364 \mathrm{E}+03,0.4440746584 \mathrm{E}+02$ $0.4827887618 \mathrm{E}+03,0.9349875085 \mathrm{E}+01,0.4587037364 \mathrm{E}+03,0.4440746584 \mathrm{E}+02$
$0.5607522283 \mathrm{E}+02,0.1509575517 \mathrm{E}+04,0.2296096957 \mathrm{E}+05,0.6131633926 \mathrm{E}+05$ $0.5607522283 \mathrm{E}+02,0.1509575517 \mathrm{E}+04,0.2296096957 \mathrm{E}+05,0.6131633926 \mathrm{E}+05$,
$0.5015800550 \mathrm{E}+07,-.1739536432 \mathrm{E}+08,0.1225505128 \mathrm{E}+08,0.8900429167 \mathrm{E}+04$ $0.6163736554 \mathrm{E}+04,0.9166922394 \mathrm{E}+04$
$0.4090000000 \mathrm{E}+03,0.3068993919 \mathrm{E}+07,-.4970106387 \mathrm{E}+05,0.7440926790 \mathrm{E}+06$, $0.1418818752 \mathrm{E}+05,-.1856266981 \mathrm{E}+03,0.3013765865 \mathrm{E}+03,0.7160935412 \mathrm{E}+01$ $0.4515747798 \mathrm{E}+00,-.2366761748 \mathrm{E}+02,0.6090821694 \mathrm{E}+00,0.1359807760 \mathrm{E}+00$, $0.7813630011 \mathrm{E}+00,-.4521439362 \mathrm{E}+00,-.7498809996 \mathrm{E}+00,0.4829537735 \mathrm{E}+00$,
$0.6516016972 \mathrm{E}+00,-.6474470750 \mathrm{E}+00,-.3952562628 \mathrm{E}+00,0.3429099641 \mathrm{E}+02$, $0.6516016972 \mathrm{E}+00,-.6474470750 \mathrm{E}+00,-.3952562628 \mathrm{E}+00,0.3429099641 \mathrm{E}+02$,
$0.7388305928 \mathrm{E}+02,0.9606830469 \mathrm{E}+06,0.1419260195 \mathrm{E}+05,0.2473133707 \mathrm{E}+02$, $0.7388305928 \mathrm{E}+02,0.9606830469 \mathrm{E}+06,0.1419260195 \mathrm{E}+05,0.2473133707 \mathrm{E}+02$
$0.4849943696 \mathrm{E}+03,0.9290380322 \mathrm{E}+01,0.4583546744 \mathrm{E}+03,0.4442561321 \mathrm{E}+02$ $0.4849943696 \mathrm{E}+03,0.9290380322 \mathrm{E}+01,0.4293006211 \mathrm{E}+05,0.6126515057 \mathrm{E}+05$ $0.5024701731 \mathrm{E}+07,-.1738918876 \mathrm{E}+08,0.1226421466 \mathrm{E}+08,0.8901913867 \mathrm{E}+04$ $0.6187379572 \mathrm{E}+04,0.9159815157 \mathrm{E}+04$
$0.4100000000 \mathrm{E}+03,0.3083185701 \mathrm{E}+07,-.4988646522 \mathrm{E}+05,0.7443822276 \mathrm{E}+06$, $0.1419534646 \mathrm{E}+05,-.1851743693 \mathrm{E}+03,0.2777115793 \mathrm{E}+03,0.7157296502 \mathrm{E}+01$, $0.4531531130 \mathrm{E}+00,-.2366333864 \mathrm{E}+02,0.6090636401 \mathrm{E}+00,0.1368051181 \mathrm{E}+00$ $0.7812335387 \mathrm{E}+00,-.4310733587 \mathrm{E}+00,-.7697178823 \mathrm{E}+00,0.4708610634 \mathrm{E}+00$ $0.6657456284 \mathrm{E}+00,-.6235533187 \mathrm{E}+00,-.4098341335 \mathrm{E}+00,0.3431601621 \mathrm{E}+02$ $0.7385053270 \mathrm{E}+02,0.9629675568 \mathrm{E}+06,0.1419927021 \mathrm{E}+05,0.2472621760 \mathrm{E}+02$, $0.4872011576 \mathrm{E}+03,0.9231010235 \mathrm{E}+01,0.4580054777 \mathrm{E}+03,0.4444375254 \mathrm{E}+02$, $0.5598833188 \mathrm{E}+02,0.1513906614 \mathrm{E}+04,0.2295917567 \mathrm{E}+05,0.6121396534 \mathrm{E}+05$ $0.5033604397 \mathrm{E}+07,-.1738298955 \mathrm{E}+08$, $0.6211017486 \mathrm{E}+04,0.9152706480 \mathrm{E}+04$
$0.4110000000 \mathrm{E}+03,-.3097384640 \mathrm{E}+07,-.5007141380 \mathrm{E}+05,0.7446481152 \mathrm{E}+06$ $0.1420250073 \mathrm{E}+05,-.1847209606 \mathrm{E}+03,0.2540536080 \mathrm{E}+03,0.7150724291 \mathrm{E}+01$ $.454025736 \mathrm{E}+\odot 0,-.2365122911 \mathrm{E}+02,0.6088966525 \mathrm{E}+00,0.1369815110 \mathrm{E}+00$
$0.7813327923 \mathrm{E}+00,-.4087874418 \mathrm{E}+00,-.7899303336 \mathrm{E}+00,0.4570589627 \mathrm{E}+00$ $0.7813327923 \mathrm{E}+00,-.4087874418 \mathrm{E}+00,-.7899303336 \mathrm{E}+00,0.4570589627 \mathrm{E}+00$ $0.7381796825 \mathrm{E}+02,0.9652386337 \mathrm{E}+06,0.1420597381 \mathrm{E}+05,0.2471273094 \mathrm{E}+02$, $0.4894091296 \mathrm{E}+03,0.9171778806 \mathrm{E}+01,0.4576563404 \mathrm{E}+03,0.4446188668 \mathrm{E}+02$, $0.4894091296 \mathrm{E}+00,0.917178806 \mathrm{E}+01,0.4576563404 \mathrm{E}+03,0.4446188668 \mathrm{E}+02$,
$0.5594480850 \mathrm{E}+02,0.1516074038 \mathrm{E}+04,0.2295830976 \mathrm{E}+05,0.6116278350 \mathrm{E}+05$, $0.5042508546 \mathrm{E}+07,-.1737676672 \mathrm{E}+08,0.1228252010 \mathrm{E}+08,0.8904881485 \mathrm{E}+04$, $0.6234646963 \mathrm{E}+04,-0.9145597573 \mathrm{E}+04$ $0.6234646963 \mathrm{E}+04,0.9145597573 \mathrm{E}+04$
$0.4120000000 \mathrm{E}+03,0.3111590730 \mathrm{E}+07,-.5025590862 \mathrm{E}+05,0.7448903498 \mathrm{E}+06$ $0.1420964927 \mathrm{E}+05,-.1842668427 \mathrm{E}+03,0.2304055297 \mathrm{E}+03,0.7146537243 \mathrm{E}+01$ $0.4548845337 \mathrm{E}+00,-.236454254 \mathrm{E}+02,0.6088528746 \mathrm{E}+00,0.1376778511 \mathrm{E}+00$,
$0.7812445113 \mathrm{E}+00,-.3848187619 \mathrm{E}+00,-.8099304147 \mathrm{E}+00,0.4426366950 \mathrm{E}+00$, $0.7812445113 \mathrm{E}+00,-.3848187619 \mathrm{E}+00,-.8099304147 \mathrm{E}+00,0.4426366950 \mathrm{E}+00$,
$0.6936949600 \mathrm{E}+00,-.5701381697 \mathrm{E}+00,-.4401474410 \mathrm{E}+00,0.3436606665 \mathrm{E}+02$ $0.7378536581 \mathrm{E}+02,0.9674963023 \mathrm{E}+06,0.1421271168 \mathrm{E}+05,0.2470598959 \mathrm{E}+02$, $0.4916182891 \mathrm{E}+03,0.9112697960 \mathrm{E}+01,0.4573074287 \mathrm{E}+03,0.4448001790 \mathrm{E}+02$ $0.5590122680 \mathrm{E}+02,0.1518243047 \mathrm{E}+04,0.2295746392 \mathrm{E}+05,0.6111160496 \mathrm{E}+05$
$0.5051414178 \mathrm{E}+07,-.1737052026 \mathrm{E}+08,0.1229166215 \mathrm{E}+08,0.8906363053 \mathrm{E}+04$, $0.6258265130 \mathrm{E}+04,0.9138489370 \mathrm{E}+04$
$0.4130000000 \mathrm{E}+03,0.3125803967 \mathrm{E}+07,-.5043994854 \mathrm{E}+05,0.7451089388 \mathrm{E}+06$, $0.1421679410 \mathrm{E}+05,-.1838111146 \mathrm{E}+03,0.2067619719 \mathrm{E}+03,0.7143157417 \mathrm{E}+01$, $0.4564971575 \mathrm{E}+00,-.2364178763 \mathrm{E}+02,0.6088311931 \mathrm{E}+00,0.1385517027 \mathrm{E}+00$, $0.7811069094 \mathrm{E}+00,-.3608122647 \mathrm{E}+00,-.8285297091 \mathrm{E}+00,0.4281974202 \mathrm{E}+00$, $0.7064977622 \mathrm{E}+00,-.5425328992 \mathrm{E}+00,-.4544435777 \mathrm{E}+00,0.3439109732 \mathrm{E}+02$, $0.7375272528 \mathrm{E}+02,0.9697405862 \mathrm{E}+06,0.1421948562 \mathrm{E}+05,0.2470156290 \mathrm{E}+02$, $0.4938286400 \mathrm{E}+03,0.9053746229 \mathrm{E}+01,0.4569584432 \mathrm{E}+03,0.4449814185 \mathrm{E}+02$, $0.5585759453 \mathrm{E}+02,0.1520413219 \mathrm{E}+04,0.2295663771 \mathrm{E}+05,0.6106042966 \mathrm{E}+05$,
$0.5060321292 \mathrm{E}+07,-.1736425019 \mathrm{E}+08,0.1230079710 \mathrm{E}+08,0.8907844143 \mathrm{E}+04$, $0.5060321292 \mathrm{E}+07,-.1736425019 \mathrm{E}+08$,
$0.6281877363 \mathrm{E}+04,0.9131380014 \mathrm{E}+04$,
$0.4140000000 \mathrm{E}+03,0.3140024348 \mathrm{E}+07,-.5062353191 \mathrm{E}+05,0.7453038857 \mathrm{E}+06$, $0.1422393583 \mathrm{E}+05,-.1833536778 \mathrm{E}+03,0.1831212899 \mathrm{E}+03,0.7140328874 \mathrm{E}+01$,
$0.4582519108 \mathrm{E}+00,-.2363963557 \mathrm{E}+02,0.6088288238 \mathrm{E}+00,0.1395394834 \mathrm{E}+00$, $0.4582519108 \mathrm{E}+00,-.2363963557 \mathrm{E}+02,0.6088288238 \mathrm{E}+00,0.1395394834 \mathrm{E}+00$,
$0.7809329011 \mathrm{E}+00,-.3379309223 \mathrm{E}+00,-.8450075452 \mathrm{E}+00,0.4144453406 \mathrm{E}+00$, $0.7809329011 \mathrm{E}+00,-.3379309223 \mathrm{E}+00,-.8450075452 \mathrm{E}+00,0.4144453406 \mathrm{E}+00$,
$0.7177256824 \mathrm{E}+00,-.5162276447 \mathrm{E}+00,-.4673102435 \mathrm{E}+00,0.3441613164 \mathrm{E}+02$, $0.7372004654 \mathrm{E}+02,-0.9719715060 \mathrm{E}+06,-.4422629616 \mathrm{E}+05,0.2469871780 \mathrm{E}+02$, $0.4960401861 \mathrm{E}+03,0.8994917327 \mathrm{E}+01,0.4566092951 \mathrm{E}+03,0.4451625737 \mathrm{E}+02$, $0.5581391407 \mathrm{E}+02,0.1522584432 \mathrm{E}+04,0.2295583066 \mathrm{E}+05,0.6100925751 \mathrm{E}+05$, $0.5069229886 \mathrm{E}+07,-.1735795650 \mathrm{E}+08$,
$0.6305485342 \mathrm{E}+04,0.9124269042 \mathrm{E}+04$,
$0.4150000000 \mathrm{E}+03,0.3154251868 \mathrm{E}+07,-.5080665692 \mathrm{E}+05,0.7454751930 \mathrm{E}+06$, $0.1423107483 \mathrm{E}+05,-.1828943782 \mathrm{E}+03,0.1594825417 \mathrm{E}+03,0.7137636532 \mathrm{E}+01$, $0.4602757032 \mathrm{E}+00$, $0.7807396326 \mathrm{E}+00$,' $0.7273863702 \mathrm{E}+00$, $0.7368732947 \mathrm{E}+02$, $.720 .4916485219 \mathrm{E}+00,-.4787387590 \mathrm{E}+00,0.3444116962 \mathrm{E}+02$, $0.4982529316 \mathrm{E}+03,0.8936207838 \mathrm{E}+01,0.4562599358 \mathrm{E}+03,0.4453436373 \mathrm{E}+02$, $0.5577018660 \mathrm{E}+02,0.1524756618 \mathrm{E}+04,0.2295504234 \mathrm{E}+05,0.6095808843 \mathrm{E}+05$, $0.5078139961 \mathrm{E}+07$, $0.6329090010 \mathrm{E}+04,0.9117156130 \mathrm{E}+04$
$0.1423821115 \mathrm{E}+05$,
$0.1423821115 \mathrm{E}+05$,
$0.4622816311 \mathrm{E}+00$, $0.4622816311 \mathrm{E}+00$,
$0.7805443491 \mathrm{E}+00$, $0.7805443491 \mathrm{E}+00$, $0.7365457396 \mathrm{E}+02$, $0.5004668806 \mathrm{E}+03$ $0.5004668806 \mathrm{E}+03,0.8877617431 \mathrm{E}+01,0.4559103600 \mathrm{E}+03,0.4455246070 \mathrm{E}+02$ $0.5572641200 \mathrm{E}+02,0.1526929775 \mathrm{E}+04,0.2295427234 \mathrm{E}+05,0.6090692237 \mathrm{E}+05$ $0.5087051517 \mathrm{E}+07,-.1734529832 \mathrm{E}+08,0.1232815927 \mathrm{E}+08,0.8912286660 \mathrm{E}+04$ $0.6352691521 \mathrm{E}+04,0.9110041136 \mathrm{E}+04$,
$0.4170000000 \mathrm{E}+03,0.3182728320 \mathrm{E}+07$,
$0.4170000000 \mathrm{E}+03,0.3182728320 \mathrm{E}+07,-.5117152398 \mathrm{E}+05,0.7457468955 \mathrm{E}+06$, $0.1424534481 \mathrm{E}+05,-.1819697133 \mathrm{E}+03,0.1122102828 \mathrm{E}+03,0.7132312333 \mathrm{E}+01$,
$0.4643025980 \mathrm{E}+00,-.2363434969 \mathrm{E}+02,0.6088830486 \mathrm{E}+00,0.1425247707 \mathrm{E}+00$ $0.4643025980 \mathrm{E}+00$, $0.7803512817 \mathrm{E}+00$, $0.7428511163 E+00$,
$0.7362177987 \mathrm{E}+02$, $0.7362177987 \mathrm{E}+02$,
$0.5026820373 \mathrm{E}+03$, $0.5568259010 \mathrm{E}+02$, $0.5095964554 \mathrm{E}+07$, $0.6376289901 \mathrm{E}+04$,
$0.4180000000 \mathrm{E}+03$, $0.4180000000 \mathrm{E}+03$,
$0.1425247529 \mathrm{E}+05$, $0.1425247529 \mathrm{E}+05$,
$0.4660145720 \mathrm{E}+00$, $0.4660145720 \mathrm{E}+00$,
$0.7802116810 \mathrm{E}+00$, $0.7490141476 \mathrm{E}+00$,' $0.7358894710 \mathrm{E}+02$, $0.5048984058 \mathrm{E}+03$, $0.5563871850 \mathrm{E}+02$, $0.5104879072 \mathrm{E}+07$, $0.6399883731 E+04$,
$0.4190000000 \mathrm{E}+03$, $0.4190000000 \mathrm{E}+03$,
$0.1425960153 \mathrm{E}+05$, $0.1425960153 E+05$,
$0.4667186857 E+00$, $0.4667186857 \mathrm{E}+00$,
$0.7802609766 \mathrm{E}+00$, $0.7802609766 \mathrm{E}+00$, $0.7355607553 \mathrm{E}+02$, $0.5071159900 \mathrm{E}+03$, $0.5559479255 \mathrm{E}+02$,
$0.5113795070 \mathrm{E}+07$ $0.6423470132 \mathrm{E}+04$ $0.4200000000 \mathrm{E}+03$, $0.1426672263 \mathrm{E}+05$, $0.4683454977 \mathrm{E}+00$ $0.7588555721 \mathrm{E}+00$ $0.7352316504 \mathrm{E}+02$ $0.5093347935 \mathrm{E}+03$ $0.5555080818 \mathrm{E}+02$ $0.5122712547 \mathrm{E}+07$ $0.6447046653 \mathrm{E}+04$ $0.4210000000 \mathrm{E}+03$,
0. $0.1427384025 \mathrm{E}+05$, $0.4702391526 \mathrm{E}+00$, $0.4702391526 E+00$,
$0.7799973819 E+00$, $0.7627499466 \mathrm{E}+00$, $0.7349021553 \mathrm{E}+02$, $0.7349021553 \mathrm{E}+02$, $0.5115548202 \mathrm{E}+03$, $0.5550677182 \mathrm{E}+02$, $0.6470617722 \mathrm{E}+04$, $0.6470617722 \mathrm{E}+04$,
$0.4220000000 \mathrm{E}+03$, $0.4220000000 \mathrm{E}+03$,
$0.1428095488 \mathrm{E}+05$, $0.1428095488 \mathrm{E}+05$,
$0.4723501187 \mathrm{E}+00$, $0.7798050346 \mathrm{E}+00$, $0.7660036183 \mathrm{E}+00$, $0.7345722687 \mathrm{E}+02$, $0.5546268531 \mathrm{E}+02$, $0.5546268531 \mathrm{E}+02$

$2363434969 \mathrm{E}+02,0.6088830486 \mathrm{E}+00,0.1425247707 \mathrm{E}+00$, 2782690283E+00, -. $8828387536 \mathrm{E}+00,0.3783676559 \mathrm{E}+00$,位 | $785842705 \mathrm{E}+06,0.1424694890 \mathrm{E}+05,0.2469145483 \mathrm{E}+02$, |
| :--- |
| $19146418 \mathrm{E}+01,0.4555605709 \mathrm{E}+03,0.4457054829 \mathrm{E}+02$, | $8819146418 \mathrm{E}+01,0.4555605709 \mathrm{E}+03,0.4457054829 \mathrm{E}+02$, $.1529103909 \mathrm{E}+04,0.2295352022 \mathrm{E}+05,0.6085575924 \mathrm{E}+05$,

$.1733893383 \mathrm{E}+08,0.1233726577 \mathrm{E}+08,0.8913767637 \mathrm{E}+04$, $1733893383 E+08$,
$9102924066 \mathrm{E}+04$

## $9102924066 \mathrm{E}+04$ $3196977245 \mathrm{E}+07$

$3196977245 \mathrm{E}+07,-.5135326200 \mathrm{E}+05,0.7458472944 \mathrm{E}+06$, $1815045809 \mathrm{E}+03,0.8857816876 \mathrm{E}+02,0.7128938294 \mathrm{E}+01$, $2363068344 \mathrm{E}+02,0.6088694705 \mathrm{E}+00,0.1433446919 \mathrm{E}+00$, $2612580615 \mathrm{E}+00,-.8924314544 \mathrm{E}+00,0.3678455173 \mathrm{E}+00$, $4278064967 \mathrm{E}+00,-.5059243107 \mathrm{E}+00,0.3451630570 \mathrm{E}+02$, $.9807619231 \mathrm{E}+06,0.1425390620 \mathrm{E}+05,0.2468700327 \mathrm{E}+02$, $.8760800913 \mathrm{E}+01,0.4552106530 \mathrm{E}+03,0.4458862768 \mathrm{E}+02$, $1531279144 \mathrm{E}+04,0.2295278558 \mathrm{E}+05,0.6080459899 \mathrm{E}+05$,
$.1733254574 \mathrm{E}+08,0.1234636515 \mathrm{E}+08,0.8915248411 \mathrm{E}+04$, $.1733254574 \mathrm{E}+08,0$
$.9095805403 \mathrm{E}+04$,
$.9095805403 \mathrm{E}+04$
$.3211233299 \mathrm{E}+07,-.5153453429 \mathrm{E}+05,0.7459240646 \mathrm{E}+06$, $1810381067 \mathrm{E}+03,0.6495208760 \mathrm{E}+02,0.7123106030 \mathrm{E}+01$, $2362031881 \mathrm{E}+02,0.6087452072 \mathrm{E}+00,0.1436039036 \mathrm{E}+00$, $2458895276 \mathrm{E}+00,-.9009037371 \mathrm{E}+00,0.3576461892 \mathrm{E}+00$, $4095734065 \mathrm{E}+00,-.5131101361 \mathrm{E}+00,0.3454135849 \mathrm{E}+02$ $.9829263095 \mathrm{E}+06,0.1426089861 \mathrm{E}+05,0.2467541137 \mathrm{E}+02$,
$.8702592890 \mathrm{E}+01,0.4548607727 \mathrm{E}+03,0.4460670121 \mathrm{E}+02$ $0.8702592890 \mathrm{E}+01,0.4548607727 \mathrm{E}+03,0.4460670121 \mathrm{E}+02$, $1533455724 \mathrm{E}+04,0.2295206803 \mathrm{E}+05,0.6075344154 \mathrm{E}+05$
$1732613406 \mathrm{E}+08,0.1235545740 \mathrm{E}+08,0.8916728379 \mathrm{E}+04$ $9088686139 \mathrm{E}+04$
$.3225496477 \mathrm{E}+07,-.5171533958 \mathrm{E}+05,0.7459772129 \mathrm{E}+06$, $1805705708 \mathrm{E}+03,0.4133447686 \mathrm{E}+02,0.7119223518 \mathrm{E}+01$, $2361521698 \mathrm{E}+02,0.6087187792 \mathrm{E}+00,0.1442866423 \mathrm{E}+00$, $2315160222 \mathrm{E}+00,-.9082230564 \mathrm{E}+00,0.3486132689 \mathrm{E}+00$, $3928259725 \mathrm{E}+00,-.5194477606 \mathrm{E}+00,0.3456641501 \mathrm{E}+02$, $.9850774536 \mathrm{E}+06,0.1426792518 \mathrm{E}+05,0.2466943785 \mathrm{E}+02$, $0.8644532477 \mathrm{E}+01,0.4545110714 \mathrm{E}+03,0.4462477077 \mathrm{E}+02$, $.1535633856 \mathrm{E}+04,0.2295136716 \mathrm{E}+05,0.6070228683 \mathrm{E}+05$, $1731969880 \mathrm{E}+08,0.1236454254 \mathrm{E}+08,0.8918207118 \mathrm{E}+04$ $.9081567059 \mathrm{E}+04$
$3239766774 \mathrm{E}+07,-.5189567647 \mathrm{E}+05,0.7460067458 \mathrm{E}+06$, $1801012513 \mathrm{E}+03,0.1772090065 \mathrm{E}+02,0.7116038603 \mathrm{E}+01$,
 $183289177 \mathrm{E}+00,-.9145316997 \mathrm{E}+00,0.3405352463 \mathrm{E}+00$,
$3775879879 \mathrm{E}+00,-.5250141239 \mathrm{E}+00,0.3459147526 \mathrm{E}+02$, $9872153785 \mathrm{E}+06,0.1427498743 \mathrm{E}+05,0.2466548325 \mathrm{E}+02$, $.8586602154 \mathrm{E}+01,0.4541613046 \mathrm{E}+03,0.4464283279 \mathrm{E}+02,02$, $.1537813192 \mathrm{E}+04,0.2295068260 \mathrm{E}+05,0.6065113479 \mathrm{E}+05$ $.1731323996 \mathrm{E}+08,0.1237362056 \mathrm{E}+08,0.8919685579 \mathrm{E}+04$, $.9074446624 \mathrm{E}+04$
$.3254044187 \mathrm{E}+07,-.5207554306 \mathrm{E}+05,0.7460126665 \mathrm{E}+06$ $1796299603 \mathrm{E}+03,-.5890003370 \mathrm{E}+01,0.7113257305 \mathrm{E}+01$, $2360989107 \mathrm{E}+02,0.6087526180 \mathrm{E}+00,0.1460286207 \mathrm{E}+00$, $.2065398430 \mathrm{E}+00,-.9198513326 \mathrm{E}+00,0.3334888593 \mathrm{E}+00$, $3640730256 \mathrm{E}+00,-.5298011785 \mathrm{E}+00,0.3461653928 \mathrm{E}+02$, $.9893401047 \mathrm{E}+06,0.1428208577 \mathrm{E}+05,0.2466269451 \mathrm{E}+02$,
$0.8528796808 \mathrm{E}+01,0.4538114005 \mathrm{E}+03,0.4466088624 \mathrm{E}+02$ . $1528796808 \mathrm{E}+01,0.4538114005 \mathrm{E}+03,0.4466088624 \mathrm{E}+02$, $.1730675756 \mathrm{E}+08,0.1238269146 \mathrm{E}+08,0.8921164026 \mathrm{E}+04$,
$0.6494184707 \mathrm{E}+04,0.9067324382 \mathrm{E}+04$ $0.4230000000 \mathrm{E}+03,0.3268328713 \mathrm{E}+07$ $0.1428806682 \mathrm{E}+05,-.1791565244 \mathrm{E}+03$ $0.4744835346 \mathrm{E}+00,-.2360812760 \mathrm{E}+02$, $0.7796035994 \mathrm{E}+00$, $0.7687992082 \mathrm{E}+00$, $0.7342419894 \mathrm{E}+02,0.9914516516 \mathrm{E}+06$, $0.5159985591 \mathrm{E}+03,0.8471113704 \mathrm{E}+01$, $.5541854955 \mathrm{E}+02,0.1542175127 \mathrm{E}+04,0.4534613201 \mathrm{E}+03,0.4467893047 \mathrm{E}+02$ $0.5149473851 \mathrm{E}+07,-.1730025159 \mathrm{E}+08,0.1239175524 \mathrm{E}+08,0.8922642662 \mathrm{E}+04$ $0.6517748370 \mathrm{E}+04,0.9060200036 \mathrm{E}+04$, $0.4240000000 \mathrm{E}+03,0.3282620350 \mathrm{E}+07$ $0.1429517611 \mathrm{E}+05,-.1786809390 \mathrm{E}+03$,,
$0.4766658953 \mathrm{E}+00,-.2360646502 \mathrm{E}+02$, $0.4766658953 \mathrm{E}+00,-.2360646502 \mathrm{E}+02,0$
$0.7793966032 \mathrm{E}+00,-.1865306083 \mathrm{E}+00$, $0.7793966032 \mathrm{E}+00,-.1865306083 \mathrm{E}+00$,
$0.7710630881 \mathrm{E}+00,-.3413293506 \mathrm{E}+00$, $.5243385703 \mathrm{E}+05,0.7459536798 \mathrm{E}+06$, $0.4766658953 \mathrm{E}+00,-.2360646502 \mathrm{E}+02,0.6088251361 \mathrm{E}+00,0.1478948567 \mathrm{E}+00$,
$0.7793966032 \mathrm{E}+00,-.1865306083 \mathrm{E}+00,-.9282356305 \mathrm{E}+00,0.3218461533 \mathrm{E}+00$, $0.7710630881 \mathrm{E}+00,-.3413293506 \mathrm{E}+00,-.5375462664 \mathrm{E}+00,0.3466667863 \mathrm{E}+02$ $0.7339113162 \mathrm{E}+02,0.9935500384 \mathrm{E}+06,0.1429639141 \mathrm{E}+05,0.2465797799 \mathrm{E}+02$ $0.5182222795 \mathrm{E}+03,0.8413552450 \mathrm{E}+01,0.4531110572 \mathrm{E}+03,0.4469696539 \mathrm{E}+02$,
$0.5537436460 \mathrm{E}+02,0.1544357666 \mathrm{E}+04,0.2294872310 \mathrm{E}+05,0.6049769410 \mathrm{E}+05$, $0.5537436460 \mathrm{E}+02,0.1544357666 \mathrm{E}+04,0.2294872310 \mathrm{E}+05,0.6049769410 \mathrm{E}+05$,
$0.5158397243 \mathrm{E}+07,-.1729372206 \mathrm{E}+08,0.1240081189 \mathrm{E}+08,0.8924121506 \mathrm{E}+04$, $0.6541308908 \mathrm{E}+04,0.9053073532 \mathrm{E}+04$ $0.4250000000 \mathrm{E}+03,0.3296919095 \mathrm{E}+07$, $0.1430228277 \mathrm{E}+05,-.1782031645 \mathrm{E}+\odot 3$, $0.7791914095 \mathrm{E}+00,-.1785060235 \mathrm{E}+00$, $0.7729287336 \mathrm{E}+00$, - -. $3323162508 \mathrm{E}+00$, $0.7335802479 \mathrm{E}+02,0.9956352841 \mathrm{E}+06$, 0 $0.5204472394 \mathrm{E}+03,0.8356113507 \mathrm{E}+01$,
$0.5533013015 \mathrm{E}+02,0.1546541262 \mathrm{E}+04$, $0.5533013015 \mathrm{E}+02,0.1546541262 \mathrm{E}+04$,
$0.5167322114 \mathrm{E}+07,-.1728716897 \mathrm{E}+08$, $0.6564866293 \mathrm{E}+04,0.9045944854 \mathrm{E}+04$ $0.4260000000 \mathrm{E}+03,0.3311224945 \mathrm{E}+07$,
$0.1430938636 \mathrm{E}+05,-.1777234140 \mathrm{E}+03$, $0.4807412427 \mathrm{E}+00,-.2360134897 \mathrm{E}+02,0$
0. $0.7790310638 \mathrm{E}+00,-.1719874218 \mathrm{E}+00$,
$0.7743949815 \mathrm{E}+00,-.3250100101 \mathrm{E}+00$, $0.7743949815 \mathrm{E}+00,-.3250100101 \mathrm{E}+00$,
$0.7332487833 \mathrm{E}+02,0.9977074079 \mathrm{E}+06,0$ $0.7332487833 \mathrm{E}+02,0.9977074079 \mathrm{E}+06,0$
$0.5226734430 \mathrm{E}+03,0.8298801975 \mathrm{E}+01,0$ $0.5528584418 \mathrm{E}+02,0.1548726021 \mathrm{E}+04,0$ $0.5176248464 \mathrm{E}+07,-.1728059232 \mathrm{E}+08$, $0.6588419349 \mathrm{E}+04,0.9038814428 \mathrm{E}+04$ $0.4270000000 \mathrm{E}+03,0.3325537897 \mathrm{E}+07$,
$0.1431648602 \mathrm{E}+05,-.1772421416 \mathrm{E}+03$, $0.1431648602 \mathrm{E}+05,-.1772421416 \mathrm{E}+03$,
$0.4816092838 \mathrm{E}+00,-.2359246806 \mathrm{E}+02$, $0.7790364393 \mathrm{E}+00,-.1671347395 \mathrm{E}+00$, $0.7755249290 \mathrm{E}+00,-.3193415016 \mathrm{E}+00$, $0.7329169212 \mathrm{E}+02,0.9997664320 \mathrm{E}+06,0$
$0.5249008941 \mathrm{E}+03,0.8241627673 \mathrm{E}+01,0$ $0.5249008941 \mathrm{E}+03,0.8241627673 \mathrm{E}+01,0$
$0.5524150285 \mathrm{E}+02,0.1550912144 \mathrm{E}+04$, $0.5524150285 \mathrm{E}+02,0.1550912144 \mathrm{E}+04$,
$0.5185176293 \mathrm{E}+07,-.1727399212 \mathrm{E}+08$, $0.6611965731 \mathrm{E}+04,0.9031683128 \mathrm{E}+04$ $0.4280000000 \mathrm{E}+03,0.3339857946 \mathrm{E}+07$,
$0.1432358103 \mathrm{E}+05,-.1767596965 \mathrm{E}+03$, $0.1432358103 \mathrm{E}+05,-.1767596965 \mathrm{E}+03$,
$0.4833112783 \mathrm{E}+00,-.2358797300 \mathrm{E}+02,0$ $0.4833112783 \mathrm{E}+00,-.2358797300 \mathrm{E}+02$,
$0.7789081761 \mathrm{E}+00,-.1634336974 \mathrm{E}+00$, $0.7789081761 \mathrm{E}+00,-.1634336974 \mathrm{E}+00$,
$0.7763148252 \mathrm{E}+00,-.3153452673 \mathrm{E}+00$, $0.7325846604 \mathrm{E}+02,0.1001812380 \mathrm{E}+07$ $0.5271295966 \mathrm{E}+03,0.8184598951 \mathrm{E}+01,0.4517091850 \mathrm{E}+05,0.2463615345 \mathrm{E}+02$, $0.5271295966 \mathrm{E}+03,0.8184598951 \mathrm{E}+01,0.4517091850 \mathrm{E}+03,0.4476902557 \mathrm{E}+02$,
$0.5519710285 \mathrm{E}+02,0.1553099803 \mathrm{E}+04,0.2294631701 \mathrm{E}+05,0.6029314034 \mathrm{E}+05$, $0.5194105600 \mathrm{E}+07,-.1726736839 \mathrm{E}+08,0.1243696719 \mathrm{E}+08,0.8930035576 \mathrm{E}+04$ $0.6635503438 \mathrm{E}+04,0.9024551679 \mathrm{E}+04$, $0.4290000000 \mathrm{E}+03,0.3354185088 \mathrm{E}+07$, $0.1433067272 \mathrm{E}+05,-.1762753855 \mathrm{E}+03$, $0.4853080313 \mathrm{E}+00,-.2358508021 \mathrm{E}+02,0$ $0.7787307346 \mathrm{E}+00,-.1610583121 \mathrm{E}+00$,
$0.7767877499 \mathrm{E}+00,-.3130500314 \mathrm{E}+00$, $0.7767877499 \mathrm{E}+00,-.3130500314 \mathrm{E}+00$, . $7322519998 \mathrm{E}+02,0.1003845274 \mathrm{E}+07$, $0.5293595541 \mathrm{E}+03,0.8127701352 \mathrm{E}+01$
$0.5515264945 \mathrm{E}+02,0.1555288711 \mathrm{E}+04$ $0.5293595541 \mathrm{E}+03,0.8127701352 \mathrm{E}+01,0.4513587602 \mathrm{E}+03,0.4478702419 \mathrm{E}+02$,,$~$
$0.5515264945 \mathrm{E}+02,0.1555288711 \mathrm{E}+04,0.2294575015 \mathrm{E}+05,0.6024200757 \mathrm{E}+05$, $0.5203036384 \mathrm{E}+07,-.1726072111 \mathrm{E}+08,0.1244598819 \mathrm{E}+08,0.8931512874 \mathrm{E}+04$ $0.6659036139 \mathrm{E}+04,0.9017418728 \mathrm{E}+04$ $0.4300000000 \mathrm{E}+03,0.3368519321 \mathrm{E}+07$ $0.1433776154 \mathrm{E}+05,-.1757889915 \mathrm{E}+03$, $0.4874766666 \mathrm{E}+00,-.2358308624 \mathrm{E}+02,0$ $0.7785247571 \mathrm{E}+00,-.1600899563 \mathrm{E}+00$, $0.7769495103 \mathrm{E}+00,-.3125082849 \mathrm{E}+00$ $5465235862 \mathrm{E}+00,0.3481718812 \mathrm{E}+02$ $0.7319189381 \mathrm{E}+02,0.1005865134 \mathrm{E}+07,0.1434016057 \mathrm{E}+05,0.2462989270 \mathrm{E}+02$, $.5510814419 \mathrm{E}+02,0.1557478782 \mathrm{E}+04,0.2294519653 \mathrm{E}+05,0.6019087696 \mathrm{E}+05$ $0.5211968645 \mathrm{E}+07,-.1725405031 \mathrm{E}+08,0.1245500205 \mathrm{E}+08,0.8932990274 \mathrm{E}+04$ $0.6682564998 \mathrm{E}+04,0.9010283847 \mathrm{E}+04$ $0.4310000000 \mathrm{E}+03,0.3382860641 \mathrm{E}+07$ $0.4310000000 \mathrm{E}+03,0.3382860641 \mathrm{E}+07$
$0.1434484770 \mathrm{E}+05,-.1753003927 \mathrm{E}+03$ $0.4897160826 \mathrm{E}+00,-.2358145528 \mathrm{E}+02,0$ $0.7783064804 \mathrm{E}+00,-.1604591244 \mathrm{E}+00$, $0.7315854742 \mathrm{E}+02,-0.1007871981 \mathrm{E}+07$, $0.5338232506 \mathrm{E}+03,0.8014284428 \mathrm{E}+01$, 0 $0.53506358774 \mathrm{E}+02,0.1559669976 \mathrm{E}+04$, $0.5220902384 \mathrm{E}+07,-.1724735598 \mathrm{E}+08,0$ $0.6706090624 \mathrm{E}+04,0.9003146806 \mathrm{E}+04$, $0.4320000000 \mathrm{E}+03,0.3397209046 \mathrm{E}+07$, $0.1435193127 \mathrm{E}+05,-.1748095395 \mathrm{E}+03$,' $0.4919860045 \mathrm{E}+00,-.2357986362 \mathrm{E}+02,0$ $0.4919860045 \mathrm{E}+\odot 0,-.2357986362 \mathrm{E}+02,0$
$0.7780855005 \mathrm{E}+00,-.1613160859 \mathrm{E}+00$, $0.7780855005 \mathrm{E}+00,-.1613160859 \mathrm{E}+00$,
$0.7766029728 \mathrm{E}+00,-.3152800063 \mathrm{E}+00$, $0.7312516068 \mathrm{E}+02,0.1009865834 \mathrm{E}+07$, $0.5360569979 \mathrm{E}+03,0.7957762577 \mathrm{E}+01$ $0.5360569979 \mathrm{E}+03,0.7957762577 \mathrm{E}+01,0.4503066944 \mathrm{E}+03,0.4484096664 \mathrm{E}+02$, $0.5229837601 \mathrm{E}+07,-.1724063813 \mathrm{E}+08,0.1247300837 \mathrm{E}+08,0.8935945868 \mathrm{E}+04$, $0.6729613208 \mathrm{E}+04,0.8996007523 \mathrm{E}+04$
$5225493730 \mathrm{E}+05,0.7459949772 \mathrm{E}+06$ $.2949900998 \mathrm{E}+02,0.7110603228 \mathrm{E}+01$ $.6087859647 \mathrm{E}+00,0.1469621620 \mathrm{E}+00$ $.9244706778 \mathrm{E}+00,0.3271491086 \mathrm{E}+00$ $5340334152 \mathrm{E}+00,0.3464160706 \mathrm{E}+02$ $0.1428922043 \mathrm{E}+05,0.2466028187 \mathrm{E}+02$, $.2294936093 \mathrm{E}+05,0.6054883849 \mathrm{E}+05$ $.5310631206 \mathrm{E}+02,0.7107986852 \mathrm{E}+01$ $.5375462664 \mathrm{E}+00,0.3466667863 \mathrm{E}+02$
$.1429639141 \mathrm{E}+05,0.2465797799 \mathrm{E}+02$
$.5261230008 \mathrm{E}+05,0.7458887760 \mathrm{E}+06$ $7671188825 \mathrm{E}+02,0.7105321083 \mathrm{E}+01$ $6088651512 \mathrm{E}+00,0.1488085177 \mathrm{E}+00$, $.9313548918 \mathrm{E}+00,0.3173541634 \mathrm{E}+00$, $.5405063203 \mathrm{E}+00,0.3469175399 \mathrm{E}+02$ $1430359862 \mathrm{E}+05,0.2465552888 \mathrm{E}+02$ $4527606173 \mathrm{E}+03,0.4471499099 \mathrm{E}+02$ $.4527606173 E+03,0.4471499099 E+02$
$.2294810012 \mathrm{E}+05,0.6044655215 \mathrm{E}+05$ $.1240986141 \mathrm{E}+08,0.8925600586 \mathrm{E}+04$

5279026427E+05, 0.7458002675E+06 $1003145557 \mathrm{E}+03,0.7102103222 \mathrm{E}+01$ $.6088782632 \mathrm{E}+00,0.1495923199 \mathrm{E}+00$ $.9338043859 \mathrm{E}+00,0.3137350723 \mathrm{E}+00$ $5428451952 \mathrm{E}+00,0.3471683316 \mathrm{E}+02$ $.1431084158 \mathrm{E}+05,0.2465146356 \mathrm{E}+02$ $.4524100710 \mathrm{E}+03,0.4473300828 \mathrm{E}+02$ $1241890380 \mathrm{E}+05,0.6039541258 \mathrm{E}+05$
$.5296774801 \mathrm{E}+05,0.7456881593 \mathrm{E}+06$ $.1239119413 \mathrm{E}+03,0.7096870838 \mathrm{E}+01$ $6087914777 \mathrm{E}+00,0.1499171869 \mathrm{E}+00$ $9357060663 \mathrm{E}+00,0.3106769003 \mathrm{E}+00$ $.5445935088 \mathrm{E}+00,0.3474191614 \mathrm{E}+02$ $1431811932 \mathrm{E}+05,0.2464147058 \mathrm{E}+02$ $4520595547 \mathrm{E}+03,0.4475101925 \mathrm{E}+02$ $.2294689741 \mathrm{E}+05,0.6034427533 \mathrm{E}+05$ $.1242793906 \mathrm{E}+08,0.8928558114 \mathrm{E}+04$ $5314474989 \mathrm{E}+05,0.7455524573 \mathrm{E}+06$ $1475020295 \mathrm{E}+03,0.7093236001 \mathrm{E}+01$ $6087895521 \mathrm{E}+00,0.1505899550 \mathrm{E}+00$ 9369525217E+00, 0.3088841186E+00 $.5457954329 \mathrm{E}+00,0.3476700296 \mathrm{E}+02$,
$.1432543103 \mathrm{E}+05,0.2463615345 \mathrm{E}+02$,
$.5332126843 E+05,0.7453931672 E+06$ $1710885236 \mathrm{E}+03,0.7090183256 \mathrm{E}+01$ $.6088193589 \mathrm{E}+00,0.1513850432 \mathrm{E}+00$ $.9375938601 \mathrm{E}+00,0.3081849665 \mathrm{E}+00$ $.5464434733 \mathrm{E}+00,0.3479209361 \mathrm{E}+02$ $.1433277799 \mathrm{E}+05,0.2463254414 \mathrm{E}+02$
$.5349730162 \mathrm{E}+05,0.7452102919 \mathrm{E}+06$, $1946725970 \mathrm{E}+03,0.7087455433 \mathrm{E}+01$ $.6088683473 \mathrm{E}+\odot 0^{\circ}$. $.9376353415 \mathrm{E}+00,0.3085630768 \mathrm{E}+00$ $.5465235862 \mathrm{E}+00,0.3481718812 \mathrm{E}+02$ $0.2294519653 \mathrm{E}+05,0.6019087696 \mathrm{E}+05$
$0.1245500205 \mathrm{E}+08,0.8932990274 \mathrm{E}+04$
$.5367284733 \mathrm{E}+05,0.7450038334 \mathrm{E}+06$ $.2182548686 \mathrm{E}+03,0.7084857399 \mathrm{E}+01$ $.6089262923 \mathrm{E}+00,0.1531267225 \mathrm{E}+00$ $.9371270255 \mathrm{E}+00,0.3099125804 \mathrm{E}+00$, $.5460707052 \mathrm{E}+00,0.3484228649 \mathrm{E}+02$, $1434757892 \mathrm{E}+05,0.2462762797 \mathrm{E}+02$ $.4434757892 \mathrm{E}+05,0.2462762797 \mathrm{E}+02$,
$.4506575330 \mathrm{E}+03,0.4482299505 \mathrm{E}+02$, $0.2294465583 \mathrm{E}+05,0.6013974846 \mathrm{E}+05$ $.1246400878 \mathrm{E}+08,0.8934467921 \mathrm{E}+04$
$.5384790331 \mathrm{E}+05,0.7447737934 \mathrm{E}+06$ .2418355337E+03, 0.7082273175E+01 $.6089868169 \mathrm{E}+00,0.1540065283 \mathrm{E}+00$ $9364189804 \mathrm{E}+00,0.3116032952 \mathrm{E}+00$ $.5454230838 \mathrm{E}+00,0.3486738873 \mathrm{E}+02$ ,

$0.1442964495 \mathrm{E}+05$ $0.5114712720 \mathrm{E}+00$,
$0.7763046768 \mathrm{E}+00$, $0.7766277732 \mathrm{E}+00$,

 $.7275520842 \mathrm{E}+02,0.103094584 \mathrm{E}+00,-.5425142556 \mathrm{E}+00,0.3514377216 \mathrm{E}+02$ $0.5607130127 \mathrm{E}+03,0.7344699554 \mathrm{E}+01,0.1443933284 \mathrm{E}+05,0.2458224380 \mathrm{E}+02$, $0.5452470807 \mathrm{E}+02,0.1586061940 \mathrm{E}+04,0.2293907365 \mathrm{E}+05,0.5952635431 \mathrm{E}+05$, $0.5328222504 \mathrm{E}+07$, $0.6988067309 \mathrm{E}+04,0.8917367045 \mathrm{E}+04$, $0.4440000000 \mathrm{E}+03,0$. $0.1443669076 \mathrm{E}+05$, $0.5129946588 \mathrm{E}+00$, $0.7761633362 \mathrm{E}+00$, $0.7766876589 \mathrm{E}+00$, | $3203636019 \mathrm{E}+00$ |
| :--- | $0.7272132792 \mathrm{E}+02,0.1032786061 \mathrm{E}+07$ . $5629622815 \mathrm{E}+03$, $0.5447944065 \mathrm{E}+02,0.1588269895 \mathrm{E}+04$, $0.5337175448 \mathrm{E}+07,-.1715819058 \mathrm{E}+08$, $0.7011535592 \mathrm{E}+04,0.8910209014 \mathrm{E}+04$ $0.4450000000 \mathrm{E}+03,0.3584381638 \mathrm{E}+07$

$0.1444373352 \mathrm{E}+05,-.1682602014 \mathrm{E}+03$, $0.5148515633 \mathrm{E}+00$, $0.7759800280 \mathrm{E}+00$, $0.7767339384 \mathrm{E}+00$, $0.7268740547 \mathrm{E}+02$, $0.5652128697 \mathrm{E}+03,0.7234969022 \mathrm{E}+01$, . $5443411706 \mathrm{E}+02$, $0.5346129867 \mathrm{E}+07$, $0.7034999642 \mathrm{E}+04,0$
$0.4460000000 \mathrm{E}+03,0$ $0.4460000000 \mathrm{E}+03$,
$0.1445077355 \mathrm{E}+05$, $0.1445077355 \mathrm{E}+05$,
$0.5168995355 \mathrm{E}+00$, $0.7757727805 \mathrm{E}+00$,' $0.7767725889 \mathrm{E}+00$, $0.7265344096 \mathrm{E}+02$, $0.7265344096 \mathrm{E}+02,0$
$0.5674647812 \mathrm{E}+03,0$ $0.5674647812 \mathrm{E}+03,0.7180300706 \mathrm{E}+01$, $0.5438873834 \mathrm{E}+02,0.1592689779 \mathrm{E}+04$, $0.5355085762 \mathrm{E}+07,-.1714412057 \mathrm{E}+08$,
$0.7058460327 \mathrm{E}+04,0.8895887793 \mathrm{E}+04$, $0.7058460327 \mathrm{E}+04,0.8895887793 \mathrm{E}+04$,
$0.4470000000 \mathrm{E}+03,0.3613283215 \mathrm{E}+07$, $0.4470000000 \mathrm{E}+03,0.3613283215 \mathrm{E}+07$,
$0.1445781101 \mathrm{E}+05,-.1672263778 \mathrm{E}+03$, $0.5189986061 \mathrm{E}+00$, $0.7755570044 \mathrm{E}+00$,
$0.7768095449 \mathrm{E}+00$, . $7768095449 \mathrm{E}+00$, $.7261943425 \mathrm{E}+02,-.3209827768 \mathrm{E}+00$, . $1697180203 \mathrm{E}+03,0.1038228437 \mathrm{E}+07$, $0.5434330496 \mathrm{E}+02,0.1594901615 \mathrm{E}+01$, $0.5364043132 \mathrm{E}+07$, $0.7081918117 E+04$ . $4480000000 \mathrm{E}+04,0.8888724021 \mathrm{E}+04$ $0.1446484595 \mathrm{E}+05,-.1667063288 \mathrm{E}+03$ $0.5210969528 \mathrm{E}+00$, . $7753397102 \mathrm{E}+00$, . $7768467953 \mathrm{E}+00$, $0.7258538522 \mathrm{E}+02,0.1040017214 \mathrm{E}+00$, $.5719725909 \mathrm{E}+03,0.707134214 \mathrm{E}+07$, $0.5429781693 \mathrm{E}+02,0$. $0.5373001978 \mathrm{E}+07$, $0.7105373178 \mathrm{E}+04,0$.
$0.4490000000 \mathrm{E}+03,0$. $0.1447187838 \mathrm{E}+05$, $0.5231568076 \mathrm{E}+00$, $0.7751252965 \mathrm{E}+00$, $0.7768859265 \mathrm{E}+00$, $0.7255129373 \mathrm{E}+02,0$ $0.5742284974 \mathrm{E}+03$, $0.5425227405 \mathrm{E}+02$, $0.5381962300 \mathrm{E}+07$, $0.7128825526 \mathrm{E}+04,0$ $0.4500000000 \mathrm{E}+03,0$ $0.1447890803 \mathrm{E}+05$, $0.5249048360 \mathrm{E}+00$, $.7749467132 \mathrm{E}+00$, $0.7251715967 \mathrm{E}+02$, $0.5764857436 \mathrm{E}+03$, $0.5420667500 \mathrm{E}+02,0$ $0.5390924098 \mathrm{E}+07$
$0.7152274454 \mathrm{E}+04,0$ . $1410000000 \mathrm{E}+03$, $0.5255573463 \mathrm{E}+00$, $0.7748981840 \mathrm{E}+00$, $0.7770347577 \mathrm{E}+00$, $0.7770347577 \mathrm{E}+00$, $0.5787443337 \mathrm{E}+03,0$ $.5787443337 \mathrm{E}+03,0.6908902934 \mathrm{E}+01,0$ $.5416101731 \mathrm{E}+02,0.1603761840 \mathrm{E}+04$ $0.5399887372 \mathrm{E}+07,-.1710853508 \mathrm{E}+08$, 0 $0.7175718483 \mathrm{E}+04,0.8860048336 \mathrm{E}+04$
$0.4520000000 \mathrm{E}+03,0.3685660246 \mathrm{E}+07$ $0.1449295694 \mathrm{E}+05,-.1646086110 \mathrm{E}+03$ $0.5270893246 \mathrm{E}+00,-.2352194951 \mathrm{E}+02$, $0.5270893246 \mathrm{E}+00,-.2352194951 \mathrm{E}+02,0$ $.7747472751 \mathrm{E}+00,-1579167007 \mathrm{E}+00$, $0.7770953258 \mathrm{E}+00,-.3218538064 \mathrm{E}+00$,
$0.7244876331 \mathrm{E}+02,0.1047046114 \mathrm{E}+07,0$ $0.5810042715 \mathrm{E}+03,0.6855033364 \mathrm{E}+01$, 0 $0.5411529880 \mathrm{E}+02,0.1605980546 \mathrm{E}+04$ $0.5408852121 \mathrm{E}+07,-.1710134764 \mathrm{E}+08$, $0.7199156358 \mathrm{E}+04,0.8852876400 \mathrm{E}+04$ $0.1449997658 \mathrm{E}+05,-.1640806062 \mathrm{E}+03,-.7363521835 \mathrm{E}+03,0.7018257470 \mathrm{E}+01$

$0.7726612977 \mathrm{E}+00,-.1544840528 \mathrm{E}+00,-.9292389141 \mathrm{E}+00,0.3356333088 \mathrm{E}+00$ $0.7776503696 \mathrm{E}+00,-.3239060075 \mathrm{E}+00,-.5388365253 \mathrm{E}+00,0.3564753482 \mathrm{E}+02$,
$0.7206948477 \mathrm{E}+02,0.1065343707 \mathrm{E}+07,0.1460323687 \mathrm{E}+05,0.2452505786 \mathrm{E}+02$ $0.7206948477 \mathrm{E}+02,0.1065343707 \mathrm{E}+07,0.1460323687 \mathrm{E}+05,0.2452505786 \mathrm{E}+02$,
$0.6059536921 \mathrm{E}+03,0.6271253359 \mathrm{E}+01,0.4394104346 \mathrm{E}+03,0.4539418565 \mathrm{E}+02$, $0.6059536921 \mathrm{E}+03,0.6271253359 \mathrm{E}+01,0.4394104346 \mathrm{E}+03,0.4539418565 \mathrm{E}+02$,
$0.5360859025 \mathrm{E}+02,0.1630477380 \mathrm{E}+04,0.2293266954 \mathrm{E}+05,0.5850450244 \mathrm{E}+05$, $0.5360859025 \mathrm{E}+02,0.1630477380 \mathrm{E}+04,0.2293266954 \mathrm{E}+05,0.5850450244 \mathrm{E}+05$,
$0.5507561654 \mathrm{E}+07,-.1702073971 \mathrm{E}+08,0.1274844598 \mathrm{E}+08,0.8981688673 \mathrm{E}+04$, $0.7456755058 \mathrm{E}+04,0.8773858887 \mathrm{E}+04$, $0.4640000000 \mathrm{E}+03,0.3860080664 \mathrm{E}+07,-.5918011527 \mathrm{E}+05,0.7249784175 \mathrm{E}+06$, $0.1457701395 \mathrm{E}+05,-.1581514543 \mathrm{E}+03,-.9949619218 \mathrm{E}+03,0.6988551325 \mathrm{E}+01$,,$~$
$0.5489806679 \mathrm{E}+00,-.2350023518 \mathrm{E}+02,0.6094551227 \mathrm{E}+00,0.1786098324 \mathrm{E}+00$, $0.5489806679 \mathrm{E}+00,-.2350023518 \mathrm{E}+02,0$ $0.7724396295 \mathrm{E}+00$, $0.7776912529 \mathrm{E}+00,--.3241087776 \mathrm{E}+00,-. .5396559354 \mathrm{E}+00,0.3364330591 \mathrm{E}+00$ $0.7203474129 \mathrm{E}+02,0.1066932748 \mathrm{E}+07,0.1461178623 \mathrm{E}+00,0.3567276617 \mathrm{E}+02$, $0.6082301179 \mathrm{E}+03,0.6218986431 \mathrm{E}+01,0.4391178623 \mathrm{E}+05,0.2452350470 \mathrm{E}+02$, $0.5356217396 \mathrm{E}+02,0.1632712860 \mathrm{E}+04,0.2293242238 \mathrm{E}+05,0.5845342170 \mathrm{E}+05$, $0.5516544090 \mathrm{E}+07,-.1701327125 \mathrm{E}+08,0.1275721625 \mathrm{E}+08,0.8983161984 \mathrm{E}+04$, $0.7480153824 \mathrm{E}+04,0.8766663925 \mathrm{E}+04$,
$0.4650000000 \mathrm{E}+03,0.3874661188 \mathrm{E}+07,{ }^{\prime},-.5933799278 \mathrm{E}+05,0.7239717108 \mathrm{E}+06$, $0.1458400128 \mathrm{E}+05,-.1576014613 \mathrm{E}+03,-.1018461672 \mathrm{E}+04,0.6986111248 \mathrm{E}+01$, $0.5510032432 \mathrm{E}+00,-$. $2349926125 \mathrm{E}+02,0.6094859777 \mathrm{E}+00,0.1794514374 \mathrm{E}+00$,, $0.7722201918 \mathrm{E}+00,-.1538079986 \mathrm{E}+00,-.9287738892 \mathrm{E}+00,0.3372271673 \mathrm{E}+00$, $0.7777338507 \mathrm{E}+00,-.3243088719 \mathrm{E}+00,-.5384735955 \mathrm{E}+00,0.3569800168 \mathrm{E}+02$, $0.7199995330 \mathrm{E}+02,0.1068509484 \mathrm{E}+07,0.1462036921 \mathrm{E}+05,0.2452192150 \mathrm{E}+02$, $0.6105079440 \mathrm{E}+03,0.6166851262 \mathrm{E}+01,0.4387066281 \mathrm{E}+03,0.4542961287 \mathrm{E}+02$ $0.5525527999 \mathrm{E}+07,-.1700577940 \mathrm{E}+08,0.1276597933 \mathrm{E}+08,0.8984635439 \mathrm{E}+04$ $0.7503550225 \mathrm{E}+04,0.8759466643 \mathrm{E}+04$ $0.4660000000 \mathrm{E}+03,0.3889248698 \mathrm{E}+07$ $0.1459098599 \mathrm{E}+05,-.1570496612 \mathrm{E}+03$ $0.5527202239 \mathrm{E}+00,-.2349756624 \mathrm{E}+02,0$ $0.7720307207 \mathrm{E}+00,-.1534959781 \mathrm{E}+00$ $0.7777891671 \mathrm{E}+00,-.3244886495 \mathrm{E}+00$
$0.7196512069 \mathrm{E}+02,0.1070073933 \mathrm{E}+07$ $0.6127871748 \mathrm{E}+03,0.6114850210 \mathrm{E}+01,0$ $.5346916491 \mathrm{E}+02,0.1637188033 \mathrm{E}+04$ $0.5534513382 \mathrm{E}+07,-.1699826415 \mathrm{E}+08$,
$0.7526943754 \mathrm{E}+04,0.8752267326 \mathrm{E}+04$, $0.7526943754 \mathrm{E}+04,0.8752267326 \mathrm{E}+04$,
$0.4670000000 \mathrm{E}+03,0.3903843191 \mathrm{E}+07$, $0.4670000000 \mathrm{E}+03,0.3903843191 \mathrm{E}+07$,
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0. $0.7778864223 \mathrm{E}+00,-.3245973274 \mathrm{E}+00$,
$0.7193024332 \mathrm{E}+02,0.1071626118 \mathrm{E}+07$, $0.6150678140 \mathrm{E}+03,0.6062987929 \mathrm{E}+01$, $0.5342256927 E+02,0.1639427883 E+04,0$
$0.5543500237 E+07,-.1699072551 E+08,0$ $0.5543500237 \mathrm{E}+07,-.1699072551 \mathrm{E}+08$,
$0.7550333329 \mathrm{E}+04,0.8745066555 \mathrm{E}+04$, $0.4680000000 \mathrm{E}+03,0.3918444665 \mathrm{E}+07$ $0.1460494603 \mathrm{E}+05,-.1559423649 \mathrm{E}+03$ $.5549264654 \mathrm{E}+00,-.2349085061 \mathrm{E}+02$, $.7717828472 \mathrm{E}+00,-.1529885370 \mathrm{E}+00$ $0.7189532105 \mathrm{E}+02,-0.1073166061 \mathrm{E}+07$, $0.7189532105 \mathrm{E}+02,0.1073166061 \mathrm{E}+07$,
$0.6173498657 \mathrm{E}+03,0.6011268440 \mathrm{E}+01$, $0.6173498657 \mathrm{E}+03,0.6011268440 \mathrm{E}+01$,
$0.5337591055 \mathrm{E}+02,0.1641669367 \mathrm{E}+04$, $0.5552488565 \mathrm{E}+07,-.1698316348 \mathrm{E}+08$,
$0.7573718019 \mathrm{E}+04,0.8737864822 \mathrm{E}+04$, $0.7573718019 \mathrm{E}+04,0.8737864822 \mathrm{E}+04$,
$0.4690000000 \mathrm{E}+03,0.3933053115 \mathrm{E}+07$, $0.4690000000 \mathrm{E}+03,0.3933053115 \mathrm{E}+07$,
$0.1461192163 \mathrm{E}+05,-.1553865376 \mathrm{E}+03$, $0.1461192163 \mathrm{E}+05,-.1553865376 \mathrm{E}+03$,
$0.5567377518 \mathrm{E}+00,-.2348935609 \mathrm{E}+02,0$ $0.5567377518 \mathrm{E}+00,-.2348935609 \mathrm{E}+02$,
$0.7715850447 \mathrm{E}+00,-.1526729333 \mathrm{E}+00$, $0.7780005042 \mathrm{E}+00,-.3249437036 \mathrm{E}+00$, $0.7186035377 \mathrm{E}+02,0.1074693784 \mathrm{E}+07$, $0.6196333339 \mathrm{E}+03,0.5959685136 \mathrm{E}+01$, $0.5332919099 \mathrm{E}+02,0.1643912350 \mathrm{E}+04$ $0.5561478365 \mathrm{E}+07,-.1697557806 \mathrm{E}+08$,
$0.7597099504 \mathrm{E}+04,0.8730661218 \mathrm{E}+04$, $0.7597099504 \mathrm{E}+04,0.8730661218 \mathrm{E}+04$,
$0.4700000000 \mathrm{E}+03,0.3947668540 \mathrm{E}+07$, $0.4700000000 \mathrm{E}+03,0.3947668540 \mathrm{E}+07$,
$0.1461889469 \mathrm{E}+05,-.1548288111 \mathrm{E}+03$, $0.5587177485 \mathrm{E}+00,-.2348832947 \mathrm{E}+02$, $0.7713691431 \mathrm{E}+00,-.1523421342 \mathrm{E}+00$, $0.7780449097 \mathrm{E}+00,-.3251373947 \mathrm{E}+00$, $0.7182534134 \mathrm{E}+02,0.1076209309 \mathrm{E}+07$, $0.6219182227 \mathrm{E}+03,0.5908235978 \mathrm{E}+01$, $0.5570469637 \mathrm{E}+07,-.1696796927 \mathrm{E}+08$, $0.7620478354 \mathrm{E}+04,0.8723455451 \mathrm{E}+04$, $0.4710000000 \mathrm{E}+03,0.3962290936 \mathrm{E}+07$, $0.1462586531 \mathrm{E}+05,-.1542690743 \mathrm{E}+03$, $0.5607545130 \mathrm{E}+00,-.2348751102 \mathrm{E}+02,0$
$0.7711460581 \mathrm{E}+00,-.1520042942 \mathrm{E}+00$ $0.7780874126 \mathrm{E}+00,-.3253339134 \mathrm{E}+00$, $0.7179028362 \mathrm{E}+02,0.1077712654 \mathrm{E}+07$, $0.6242045361 \mathrm{E}+03,0.5856919964 \mathrm{E}+01,0$ $0.5323557132 \mathrm{E}+02,0.1648402681 \mathrm{E}+04,0$ $0.5579462381 \mathrm{E}+07,-.1696033710 \mathrm{E}+08,0$ $0.7643854880 \mathrm{E}+04,0.8716247360 \mathrm{E}+04$
$0.4720000000 \mathrm{E}+03,0.3976920302 \mathrm{E}+07$ $0.4720000000 \mathrm{E}+03,0.3976920302 \mathrm{E}+\odot{ }^{2}$ $0.1463283354 \mathrm{E}+05,-.1537073023 \mathrm{E}+03$, $0.5627843589 \mathrm{E}+00,-.2348674031 \mathrm{E}+02$, $0.7709222856 \mathrm{E}+00,-.1516654711 \mathrm{E}+00$, $0.7171305007 \mathrm{E}+00,-.3255297862 \mathrm{E}+00$ $0.6264922782 \mathrm{E}+03,0.5805736875 \mathrm{E}+01,0.4362438929 \mathrm{E}+03,0.4555336184 \mathrm{E}+02$,

949531929E+05,0.7229415048E+06 $1041959917 \mathrm{E}+04,0.6983421925 \mathrm{E}+01$ $6094940494 \mathrm{E}+00,0.1802375379 \mathrm{E}+00$ $9285588545 \mathrm{E}+00,0.3379607054 \mathrm{E}+00$ $5382853591 \mathrm{E}+00.3572324137 \mathrm{E}+02$ $1462898552 \mathrm{E}+05,0.2451956974 \mathrm{E}+02$ $1462898552 \mathrm{E}+05,0.2451956974 \mathrm{E}+02$
$4383546890 \mathrm{E}+03,0.4544731374 \mathrm{E}+02$ $4383546890 \mathrm{E}+03,0.4544731374 \mathrm{E}+02$
$2293194536 \mathrm{E}+05,0.5835126302 \mathrm{E}+05$ $.2293194536 \mathrm{E}+05,0.5835126302 \mathrm{E}+05$
$.5965209339 \mathrm{E}+05,0.7218878020 \mathrm{E}+06$ $1065455506 \mathrm{E}+04,0.6979811771 \mathrm{E}+01$ $.6094248917 \mathrm{E}+00,0.1808192673 \mathrm{E}+00$ . $284077593 E+00,0.3384745440 \mathrm{E}+00$ $1463763462 \mathrm{E}+05,0.3574848524 \mathrm{E}+02$ $.1463763462 \mathrm{E}+05,0.2451432858 \mathrm{E}+02$,
$.4380028025 \mathrm{E}+03,0.4546500749 \mathrm{E}+02$, $2293171523 \mathrm{E}+05,0.5830018504 \mathrm{E}+05$ 127834835E $0.583018504 E+05$ $5980831384 \mathrm{E}+05,0.7208106055 \mathrm{E}+06$, $1088947444 \mathrm{E}+04,0.6976917527 \mathrm{E}+01$ $6094171572 \mathrm{E}+00,0.1815543039 \mathrm{E}+00$ $9282071644 \mathrm{E}+00,0.3391547840 \mathrm{E}+00$ $5378896441 \mathrm{E}+00,0.3577373330 \mathrm{E}+02$ $.1464631603 \mathrm{E}+05,0.2451133175 \mathrm{E}+02$ $0.4376510258 \mathrm{E}+03,0.4548269509 \mathrm{E}+02$,
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$0.1279222537 \mathrm{E}+08,0.8989053723 \mathrm{E}+04$,
$\qquad$ $5996397934 \mathrm{E}+05,0.7197099181 \mathrm{E}+06$ $.1112437530 \mathrm{E}+04,0.6974293995 \mathrm{E}+01$ $.6094310387 \mathrm{E}+00,0.1823467242 \mathrm{E}+00$ $9279877487 \mathrm{E}+00,0.3398966222 \mathrm{E}+00$ $.5377051283 \mathrm{E}+00,0.3579898556 \mathrm{E}+02$ $.1465503040 \mathrm{E}+05,0.2450919385 \mathrm{E}+02$ $.4372992674 \mathrm{E}+03,0.4550037477 \mathrm{E}+02$, $.2293127109 \mathrm{E}+05,0.5819803169 \mathrm{E}+05$ $.1280095964 \mathrm{E}+08,0.8990525556 \mathrm{E}+04$ $.6011908807 \mathrm{E}+05,0.7185857412 \mathrm{E}+06$ $1135926366 \mathrm{E}+04,0.6971824998 \mathrm{E}+01$ $.6094571295 \mathrm{E}+00,0.1831711016 \mathrm{E}+00$ $9277575234 \mathrm{E}+00,0.3406726464 \mathrm{E}+00$ $5375237605 \mathrm{E}+00,0.3582424202 \mathrm{E}+02$ $.1466377791 \mathrm{E}+05,0.2450755252 \mathrm{E}+02$ $.4369474996 \mathrm{E}+03,0.4551804595 \mathrm{E}+02$ $.2293105683 \mathrm{E}+05,0.5814695628 \mathrm{E}+05$ $.1280968672 \mathrm{E}+08,0.8991997399 \mathrm{E}+04$ $.6027363808 \mathrm{E}+05,0.7174380759 \mathrm{E}+06$ $.1159414285 \mathrm{E}+04,0.6969421610 \mathrm{E}+01$ $.6094872213 \mathrm{E}+00,0.1840083806 \mathrm{E}+00$ $9275229165 \mathrm{E}+00,0.3414614676 \mathrm{E}+00$ $5373433011 \mathrm{E}+00,0.3584950268 \mathrm{E}+02$ $.1467255862 \mathrm{E}+05,0.2450613101 \mathrm{E}+02$, $.4365957090 \mathrm{E}+03,0.4553570834 \mathrm{E}+02$
.4362 $.2293084760 \mathrm{E}+05,0.5809588169 \mathrm{E}+02$
$.02,0.02$ $.2293084760 \mathrm{E}+05,0.5809588169 \mathrm{E}+05$
$.1281840658 \mathrm{E}+08,0.8993469357 \mathrm{E}+04$ $.6042762733 E+05,0.7162669231 E+06$ $.1182901412 \mathrm{E}+04,0.6967029564 \mathrm{E}+01$ $.6095166190 \mathrm{E}+00,0.1848467493 \mathrm{E}+00$ $9272874622 \mathrm{E}+00,0.3422507082 \mathrm{E}+00$ $.5371622495 \mathrm{E}+00,0.3587476755 \mathrm{E}+02$ $0.5318867135 \mathrm{E}+02,0.16506012 \mathrm{E}+04,0.2293064330 \mathrm{E}+05,0.5804480789 \mathrm{E}+05$ $0.7667229204 \mathrm{E}+04,0.8709036893 \mathrm{E}+04,0.1282711924 \mathrm{E}+08,0.8994941453 \mathrm{E}+04$
0.0 $0.4730000000 \mathrm{E}+03,0.3991556635 \mathrm{E}+07,-.6058105381 \mathrm{E}+05,0.7150722836 \mathrm{E}+06$ $0.1463979937 \mathrm{E}+05,-.1531435138 \mathrm{E}+03,-.1206387765 \mathrm{E}+04,0.6964630715 \mathrm{E}+01$ $0.7706998296 \mathrm{E}+00,-.1513277600 \mathrm{E}+00,-.9270523448 \mathrm{E}+00,0.3430362357 \mathrm{E}+00$,
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$0.4750000000 \mathrm{E}+03$, 0 $0.1465372302 \mathrm{E}+05$, $0.5672042594 \mathrm{E}+00$, $0.7704094460 \mathrm{E}+00$, $0.7783289948 \mathrm{E}+00$, $0.7164959724 \mathrm{E}+02$,
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$0.4790000000 \mathrm{E}+03$ $0.4790000000 \mathrm{E}+03,0$
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$0.7675331189 \mathrm{E}+00,-.1462948670 \mathrm{E}+00$, $0.7675331189 \mathrm{E}+00,-.1462948670 \mathrm{E}+00$,
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$.6324459411 \mathrm{E}+05,0.6895542139 \mathrm{E}+06$ $.1628900714 \mathrm{E}+04,0.6917758802 \mathrm{E}+01$ $.6095412391 \mathrm{E}+00,0.1996172176 \mathrm{E}+00$ $.9230767562 \mathrm{E}+00,0.3559430581 \mathrm{E}+00$ $5335654554 \mathrm{E}+00,0.3635560667 \mathrm{E}+02$
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7002 $.167454103 \mathrm{E}+04,0.2292661487 \mathrm{E}+05,0.5671711669 \mathrm{E}+05$ $.1674544139 \mathrm{E}+08,0.1305111112 \mathrm{E}+08,0.9033156813 \mathrm{E}+04$, $1114947725 \mathrm{E}+07,0.1493155531 \mathrm{E}+05,0.2445728206 \mathrm{E}+02$,
$4475559122 \mathrm{E}+01,0.4267597189 \mathrm{E}+03,0.4602691005 \mathrm{E}+02$, $1711924920 \mathrm{E}+04,0.2292649771 \mathrm{E}+05,0.5666605879 \mathrm{E}+05$ $1673715569 \mathrm{E}+08,0.1305962834 \mathrm{E}+08,0.9034624524 \mathrm{E}+04$

4389361620E+07,-.6450470559E+05, 0.6739440091E+06, $1840035554 \mathrm{E}+04,0.6895412927 \mathrm{E}+01$ $\mathrm{E}+00,-.9210021915 \mathrm{E}+00,0.3624192809 \mathrm{E}+00$, . $1116107123 E+00,-.5318566408 \mathrm{E}+00,0.3658391158 \mathrm{E}+02$, $.1116107123 \mathrm{E}+07,0.1494126538 \mathrm{E}+05,0.2445559271 \mathrm{E}+02$, $.442825335 \mathrm{E}+01,0.4264093594 \mathrm{E}+03,0.4604433321 \mathrm{E}+02$ $1714217559 \mathrm{E}+04,0.2292638332 \mathrm{E}+05,0.5661500132 \mathrm{E}+05$

$4404191980 \mathrm{E}+07,-.6464168987 \mathrm{E}+05,0.6720922508 \mathrm{E}+06$, 1366779565E+03,-. $1863490727 \mathrm{E}+04,0.6893004446 \mathrm{E}+01$, $1425306938 \mathrm{E}+00,-.9207654314 \mathrm{E}+00,0.2074191441 \mathrm{E}+00$ | $1425306938 \mathrm{E}+00,-.9207654314 \mathrm{E}+00,0.3631473829 \mathrm{E}+00$, |
| :--- | $.3304062939 \mathrm{E}+00,-.5316708759 \mathrm{E}+00,0.3660930028 \mathrm{E}+02$,

$.1117254984 \mathrm{E}+07,0.1495100657 \mathrm{E}+05,0.2445446559 \mathrm{E}+02$, $0.4381030683 \mathrm{E}+01,0.4260590935 \mathrm{E}+03,0.4606174804 \mathrm{E}+02$ $.1716511940 \mathrm{E}+04,0.2292627163 \mathrm{E}+05,0.5656394427 \mathrm{E}+05$ $1672051438 \mathrm{E}+08,0.229262163 \mathrm{E}+05,0.5656394427 \mathrm{E}+05$,
$.4419029233 \mathrm{E}+07,-.6477806280 \mathrm{E}+05,0.6702170376 \mathrm{E}+06$ $1360656714 \mathrm{E}+03,-.1886945542 \mathrm{E}+04,0.6890693767 \mathrm{E}+01$, $2345473323 \mathrm{E}+02,0.6095447264 \mathrm{E}+00,0.2082250930 \mathrm{E}+00$, $1421972626 \mathrm{E}+00,-.9205208719 \mathrm{E}+00,0.3638973246 \mathrm{E}+00$, . $3305807541 \mathrm{E}+00,-.5314896048 \mathrm{E}+00,0.3663469329 \mathrm{E}+02$, $0.4333973914 \mathrm{E}+01,0.4257089051 \mathrm{E}+03,0.4607915411 \mathrm{E}+02$,
$.6367004633 \mathrm{E}+05,0.6845619506 \mathrm{E}+06$,

6395068542E+05, 0.6811164734E+06, $1746203280 \mathrm{E}+04,0.6905715827 \mathrm{E}+01$, 6095928276E+00, $0.2036060107 \mathrm{E}+00$, $9218944871 \mathrm{E}+00,0.3596522674 \mathrm{E}+00$, $5326434732 \mathrm{E}+00,0.3648239976 \mathrm{E}+02$, $1490261078 \mathrm{E}+05,0.2446236442 \mathrm{E}+02$, $.1490261078 \mathrm{E}+05,0.2446236442 \mathrm{E}+02$,
$.4278115247 \mathrm{E}+03,0.4597459537 \mathrm{E}+02$, $.4278115247 \mathrm{E}+03,0.4597459537 \mathrm{E}+02$
$.2292685773 \mathrm{E}+05,0.5681923381 \mathrm{E}+05$ $.1303405487 E+08,0.9030220303 E+04$,
$6407755171 \mathrm{E}+05,0.6795180507 \mathrm{E}+06$, $1767547066 \mathrm{E}+04,0.6903629602 \mathrm{E}+01$, $6096089286 \mathrm{E}+00,0.2043513991 \mathrm{E}+00$ $.9216709449 \mathrm{E}+00,0.3603475008 \mathrm{E}+00$, $.5324774351 \mathrm{E}+00,0.3650548290 \mathrm{E}+02$,
$.1491135903 \mathrm{E}+05,0.2446166232 \mathrm{E}+02$, $.1491135903 \mathrm{E}+05,0.2446166232 \mathrm{E}+02$,
$.4274924660 \mathrm{E}+03,0.4599046883 \mathrm{E}+02$, $.4274924660 \mathrm{E}+03,0.4599046883 \mathrm{E}+02$,
$.2292674581 \mathrm{E}+05,0.5677277987 \mathrm{E}+05$, $1304181747 \mathrm{E}+08,0.9031556190 \mathrm{E}+04$,
$6409010036 \mathrm{E}+05,0.6793585453 \mathrm{E}+06$, $1769662812 \mathrm{E}+04,0.6903422564 \mathrm{E}+01$, $.6096103921 \mathrm{E}+00,0.2044252009 \mathrm{E}+00$ $.9216487983 \mathrm{E}+00,0.3604162762 \mathrm{E}+00$, $5324608913 \mathrm{E}+00,0.3650777127 \mathrm{E}+02$, $.1491222764 \mathrm{E}+05,0.2446159265 \mathrm{E}+02$, $.4274608408 \mathrm{E}+03,0.4599204192 \mathrm{E}+02$,,$~$ $.1304258663 \mathrm{E}+08,0.9031688615 \mathrm{E}+04$, $.6422890959 \mathrm{E}+05,0.6775771577 \mathrm{E}+06$, $1793121836 \mathrm{E}+04,0.6900983578 \mathrm{E}+01$ 6096091530E+00, 0.2052125749E+00, $9214145580 \mathrm{E}+00,0.3611429382 \mathrm{E}+00$ $5322699489 \mathrm{E}+00,0.3653314707 \mathrm{E}+02$ $1492187595 \mathrm{E}+05,0.2446035345 \mathrm{E}+02$,
$6436711174 \mathrm{E}+05,0.6757723118 \mathrm{E}+06$, $1816579630 \mathrm{E}+04,0.6897989140 \mathrm{E}+01$, $6095420206 \mathrm{E}+00,0.2058798209 \mathrm{E}+00$, $9212251611 \mathrm{E}+00,0.3617307919 \mathrm{E}+00$, $5320515103 \mathrm{E}+00,0.3655852718 \mathrm{E}+02$, $6450470559 \mathrm{E}+05,0.6739440091 \mathrm{E}+06$, $5318566408 \mathrm{E}+00,0.3658391158 \mathrm{E}+02$
$1494126538 \mathrm{E}+05,0.2445559271 \mathrm{E}+02$ $.4264093594 \mathrm{E}+03,0.4604433321 \mathrm{E}+02$
$.2292638332 \mathrm{E}+05,0.5661500132 \mathrm{E}+05$ $1306813829 E+08,0.9036091441 E+04$,
$0.5175209373 \mathrm{E}+02,0.1718808042 \mathrm{E}+04,0.2292616258 \mathrm{E}+05,0.5651288762 \mathrm{E}+05$ $0.5858966794 \mathrm{E}+07,-.1671215877 \mathrm{E}+08$,
$0.8367255737 \mathrm{E}+04,0.8491758963 \mathrm{E}+04$, $0.8367255737 \mathrm{E}+04,0.8491758963 \mathrm{E}+04$,
$0.5030000000 \mathrm{E}+03,0.4433873376 \mathrm{E}+07$, $0.5030000000 \mathrm{E}+03,0.4433873376 \mathrm{E}+07$,
$0.1484757117 \mathrm{E}+05,-.1354514271 \mathrm{E}+03$, $0.6152305489 \mathrm{E}+00$, $0.7646819441 \mathrm{E}+00$, $0.7799428333 \mathrm{E}+00,-.3418601164 \mathrm{E}+00$, $.7064372036 \mathrm{E}+02,-.3307565716 \mathrm{E}+00$, $0.7064372036 \mathrm{E}+02,0.1119516180 \mathrm{E}+07,0.1497058268 \mathrm{E}+05,0.3666009060 \mathrm{E}+02$, $0.6981431869 \mathrm{E}+03,0.4287054360 \mathrm{E}+01,0.4253587865 \mathrm{E}+03,0.4609655116 \mathrm{E}+02$ $0.5170318344 \mathrm{E}+02,0.1721105857 \mathrm{E}+04,0.2292605609 \mathrm{E}+05,0.5646183136 \mathrm{E}+05$ $0.5868006563 \mathrm{E}+07,-.1670377986 \mathrm{E}+08,0.1309362452 \mathrm{E}+08,0.9040491510 \mathrm{E}+04$, $0.8390555235 \mathrm{E}+04,0.8484482417 \mathrm{E}+04$,
$0.5040000000 \mathrm{E}+03,0.4448724408 \mathrm{E}+07^{\prime},-.6504896691 \mathrm{E}+05,0.6663962469 \mathrm{E}+06$, $0.1485445846 \mathrm{E}+05,-.1348352110 \mathrm{E}+03,-.1933854895 \mathrm{E}+04,0.6886157785 \mathrm{E}+01$, $0.6171978271 \mathrm{E}+00,-.2345465930 \mathrm{E}+02,0$ $0.7644458692 \mathrm{E}+00$, $0.7799918938 \mathrm{E}+00,-.3315211626 \mathrm{E}+00$, $6095772356 \mathrm{E}+00,0.2098525837 \mathrm{E}+00$ $.7799918938 \mathrm{E}+00,-.3309320971 \mathrm{E}+00,-.5311276614 \mathrm{E}+00,0.3668549221 \mathrm{E}+02$ $0.7060709220 \mathrm{E}+02,0.1120629558 \mathrm{E}+07,0.1498041760 \mathrm{E}+05,0.2445242616 \mathrm{E}+02$, $0.7004788028 \mathrm{E}+03,0.4240271901 \mathrm{E}+01,0.4250087373 \mathrm{E}+03,0.4611393914 \mathrm{E}+02$,
$.5165420511 \mathrm{E}+02,0.1723405389 \mathrm{E}+04,0.2292595212 \mathrm{E}+05,0.5641077550 \mathrm{E}+05$, $0.5877047799 \mathrm{E}+07,-.1669537765 \mathrm{E}+08,0.1310210537 \mathrm{E}+08,0.9041958289 \mathrm{E}+04$ $0.8413853256 \mathrm{E}+04,0.8477203254 \mathrm{E}+04$ $0.5050000000 \mathrm{E}+03,0.4463582327 \mathrm{E}+07$ $0.1486134348 \mathrm{E}+05,-.1342170355 \mathrm{E}+03,-.6518349415 \mathrm{E}+05,0.6644506696 \mathrm{E}+06$, $0.14813438 \mathrm{E}+05,-.1345466953 \mathrm{E}+02,-0.6095919801 \mathrm{E}+00,0.2106663923 \mathrm{E}+00$,,$~$ $0.7642102387 \mathrm{E}+00,-.1411820024 \mathrm{E}+00$, $0.7800418322 \mathrm{E}+00,-.3311058504 \mathrm{E}+00$,' $0.7057041408 \mathrm{E}+02,0.1121731483 \mathrm{E}+07,-.5309460009 \mathrm{E}+00,0.3671089812 \mathrm{E}+02$ $0.7057041408 \mathrm{E}+02,0.1121731483 \mathrm{E}+07,0.1499028369 \mathrm{E}+05,0.2445184896 \mathrm{E}+02$ $0.7028159823 \mathrm{E}+03,0.4193626577 \mathrm{E}+01,0.4246587596 \mathrm{E}+03,0.4613131804 \mathrm{E}+02$, $0.5160515851 \mathrm{E}+02,0.1725706644 \mathrm{E}+04,0.2292585061 \mathrm{E}+05,0.5635972001 \mathrm{E}+05$, $0.5886090502 \mathrm{E}+07,-.1668695215 \mathrm{E}+08$,
$0.8437149843 \mathrm{E}+04,0.8469921468 \mathrm{E}+04$, $0.8437149843 \mathrm{E}+04,0.8469921468 \mathrm{E}+04$
$0.5060000000 \mathrm{E}+03,0.4478447129 \mathrm{E}+07$ $0.5060000000 \mathrm{E}+03,0.4478447129 \mathrm{E}+07,-.6531740225 \mathrm{E}+05,0.6624816376 \mathrm{E}+06$,,
$0.1486822616 \mathrm{E}+05,-.1335971078 \mathrm{E}+03,-.1980763933 \mathrm{E}+04,0.6881506310 \mathrm{E}+01$, $0.1486822616 \mathrm{E}+05,-.1335971078 \mathrm{E}+03$
$0.6208252430 \mathrm{E}+00,-.2345428119 \mathrm{E}+02$ $0.6208252430 \mathrm{E}+00,-.2345428119 \mathrm{E}+02$,
$0.7639960528 \mathrm{E}+00,-.1408569309 \mathrm{E}+00$ $0.7639960528 \mathrm{E}+00,-.1408569309 \mathrm{E}+00$
$0.7801032570 \mathrm{E}+00,-.3312662303 \mathrm{E}+00$ $0.7801032570 \mathrm{E}+00,-.3312662303 \mathrm{E}+00$,
$0.7053368586 \mathrm{E}+02,0.1122821978 \mathrm{E}+07$, $0.7051547295 \mathrm{E}+03,0.4147119645 \mathrm{E}+01,0$ $0.7051547295 \mathrm{E}+03,0.4147119645 \mathrm{E}+01,0$
$0.5155604299 \mathrm{E}+02,0.1728009659 \mathrm{E}+04,0$ $.1980763933 \mathrm{E}+04,0.6881506310 \mathrm{E}+01$ $.9195384096 \mathrm{E}+00,0.2114516443 \mathrm{E}+00$ $530755612 \mathrm{E}+00,0.3673630333 \mathrm{E}+02$ $.1500018076 \mathrm{E}+05,0.3445084578 \mathrm{E}+02$解 $0.5895134671 \mathrm{E}+07,-.1667850335 \mathrm{E}+08,0.1311904524 \mathrm{E}+08,0.9044891832 \mathrm{E}+04$ $0.8460444742 \mathrm{E}+04,0.8462637264 \mathrm{E}+04$, $0.5070000000 \mathrm{E}+03,0.4493318813 \mathrm{E}+07,-.6545068982 \mathrm{E}+05,0.6604891517 \mathrm{E}+06$, $0.1487510625 \mathrm{E}+05,-.1329758585 \mathrm{E}+03,-.2004217357 \mathrm{E}+04,0.6878608956 \mathrm{E}+01$, $0.6215020793 E+00,-.2345230654 \mathrm{E}+02,0$ $0.7638630423 \mathrm{E}+00,-.1405866632 \mathrm{E}+00$,
$0.7802055082 \mathrm{E}+00,-.3313790774 \mathrm{E}+00$, $.7802055082 \mathrm{E}+00,-.3313790774 \mathrm{E}+00,-.5305348924 \mathrm{E}+00,0.3674860277 \mathrm{E}+00$ $0.7049690740 \mathrm{E}+02,0.1123901064 \mathrm{E}+07,0.1501010846 \mathrm{E}+05,0.2444815347 \mathrm{E}+02$ $0.7074950486 \mathrm{E}+03,0.4100753692 \mathrm{E}+01,0.4239591141 \mathrm{E}+03,0.4616605054 \mathrm{E}+02$ $0.5150685739 \mathrm{E}+02,0.1730314496 \mathrm{E}+04,0.2292565470 \mathrm{E}+05,0.5625761014 \mathrm{E}+05$ $0.5904180307 \mathrm{E}+07,-.1667003125 \mathrm{E}+08$,
$0.8483737373 \mathrm{E}+04,0.8455351089 \mathrm{E}+04$, $0.8483737373 \mathrm{E}+04,0.8455351089 \mathrm{E}+04$
$0.5080000000 \mathrm{E}+03,0.4508197375 \mathrm{E}+07$ $0.5080000000 \mathrm{E}+03,0.4508197375 \mathrm{E}+07$
$0.1488198359 \mathrm{E}+05,-.1323536487 \mathrm{E}+03$ $0.1488198359 \mathrm{E}+05,-.1323536487 \mathrm{E}+03$
$0.6229616967 \mathrm{E}+00,-.2345153155 \mathrm{E}+02$ $0.6229616967 \mathrm{E}+00,-.2345153155 \mathrm{E}+02,0$
$0.7636676277 \mathrm{E}+00,-.1402775959 \mathrm{E}+00$, $0.7636676277 \mathrm{E}+00,-.1402775959 \mathrm{E}+00$,
$0.7802752533 \mathrm{E}+00,-.3315284756 \mathrm{E}+00$, $0.7802752533 \mathrm{E}+00,-.3315284756 \mathrm{E}+00$,
$0.7046007855 \mathrm{E}+02,0.1124968765 \mathrm{E}+07$, $.7046007855 \mathrm{E}+02,0.1124968765 \mathrm{E}+07,0.1503389472 \mathrm{E}+00,0.3678714166 \mathrm{E}+02$ $0.7098369435 \mathrm{E}+03,0.4054531021 \mathrm{E}+01,0.4236095186 \mathrm{E}+03,0.4618340565 \mathrm{E}+02$, $0.5145760060 \mathrm{E}+02,0.1732621217 \mathrm{E}+04,0.2292556021 \mathrm{E}+05,0.5620655573 \mathrm{E}+05$, $0.5913227409 \mathrm{E}+07,-.1666153587 \mathrm{E}+08,0.1313595597 \mathrm{E}+08,0.9047823473 \mathrm{E}+04$ $0.8507027218 \mathrm{E}+04,0.8448063331 \mathrm{E}+04$, $0.5090000000 \mathrm{E}+03,0.4523082814 \mathrm{E}+07,-.6571539852 \mathrm{E}+05,0.6564338232 \mathrm{E}+06$, $0.1488885850 \mathrm{E}+05,-.1317298119 \mathrm{E}+03,-.2051120620 \mathrm{E}+04,0.6873732365 \mathrm{E}+01$, $0.6247224148 \mathrm{E}+00,-.2345125261 \mathrm{E}+02,0$ $0.7634474429 \mathrm{E}+00,-.1399527714 \mathrm{E}+00$, , . $9188725370 \mathrm{E}+00,0.3688990139 \mathrm{E}+00$ $0.7803326795 \mathrm{E}+00,-.3316917089 \mathrm{E}+00,-.5301523550 \mathrm{E}+00,0.3681256477 \mathrm{E}+02$ $0.7042319918 \mathrm{E}+02,0.1126025102 \mathrm{E}+07,0.1503005509 \mathrm{E}+05,0.2444585290 \mathrm{E}+02$ $0.7121804184 \mathrm{E}+03,0.4008448041 \mathrm{E}+01,0.4232600375 \mathrm{E}+03,0.4620075231 \mathrm{E}+02$, $0.5140827364 \mathrm{E}+02,0.1734929747 \mathrm{E}+04,0.2292546794 \mathrm{E}+05,0.5615550167 \mathrm{E}+05$, $0.5922275976 \mathrm{E}+07,-.1665301719 \mathrm{E}+08,0$ $0.8530315183 \mathrm{E}+04,0.8440773289 \mathrm{E}+04$, $0.5100000000 \mathrm{E}+03,0.4537975126 \mathrm{E}+07$ $0.1489573110 \mathrm{E}+05,-.1311041299 \mathrm{E}+03,-.2074571871 \mathrm{E}+05,0.6543709818 \mathrm{E}+06$ $0.6266445023 \mathrm{E}+00,-.2345125879 \mathrm{E}+02,0.6095144784 \mathrm{E}+00,0.6144694608 \mathrm{E}+00$ $0.7632135684 \mathrm{E}+00,-.1396190514 \mathrm{E}+00$, $0.7803836372 \mathrm{E}+00,-.3318620115 \mathrm{E}+00$ $0.7038626914 \mathrm{E}+02,0.1127070097 \mathrm{E}+07,-.5299707390 \mathrm{E}+00,0.3683799219 \mathrm{E}+02$ $0.7145254772 \mathrm{E}+03,0.3962503572 \mathrm{E}+01,0.4229106562 \mathrm{E}+05,0.2444526857 \mathrm{E}+02$, $0.5135887668 \mathrm{E}+02,0.1737240069 \mathrm{E}+04,0.2292537785 \mathrm{E}+05,0.5610444794 \mathrm{E}+05$ $0.5931326008 \mathrm{E}+07,-.1664447523 \mathrm{E}+08,0.1315283755 \mathrm{E}+08,0.9050753798 \mathrm{E}+04$ $0.8553601596 \mathrm{E}+04,0.8433480722 \mathrm{E}+04$ $0.8553601596 \mathrm{E}+04,0.8433480722 \mathrm{E}+04$ $0.5110000000 \mathrm{E}+03,0.4552874310 \mathrm{E}+07$
$0.1490260144 \mathrm{E}+05,-.1304764979 \mathrm{E}+03$ $0.1490260144 \mathrm{E}+05,-1304764979 \mathrm{E}+03, .6597760807 \mathrm{E}+05,0.6522846891 \mathrm{E}+06$ $0.6286170245 \mathrm{E}+00,-.2345140309 \mathrm{E}+02,0.2098023200 \mathrm{E}+04,0.6869221998 \mathrm{E}+01$ $0.7629743253 \mathrm{E}+00,-1392812767 \mathrm{E}+00,-.9183726440 \mathrm{E}+00,0.3703949415 \mathrm{E}+00$ $0.7804328147 \mathrm{E}+00-3320344192 \mathrm{E}+00-5297903041 \mathrm{E}+00,0.3686342390 \mathrm{E}+02$ $0.7034928828 \mathrm{E}+02,0.1128103773 \mathrm{E}+07,0.1505012475 \mathrm{E}+05,0.2444482925 \mathrm{E}+02$, $0.7168721243 \mathrm{E}+03,0.3916697039 \mathrm{E}+01,0.4225613682 \mathrm{E}+03,0.4623541877 \mathrm{E}+02$, $0.716821240 \mathrm{E}+\odot 0,0.3916697039 \mathrm{E}+01,0.4225613682 \mathrm{E}+03,0.4623541877 \mathrm{E}+02$,
$0.5130940970 \mathrm{E}+02,0.1739552177 \mathrm{E}+04,0.2292528989 \mathrm{E}+05,0.5605339454 \mathrm{E}+05$, $0.5940377505 \mathrm{E}+07,-.1663590998 \mathrm{E}+08,0.1316126739 \mathrm{E}+08,0.9052218977 \mathrm{E}+04$ $0.8576886642 \mathrm{E}+04,0.8426185506 \mathrm{E}+04$, $0.8576886642 \mathrm{E}+04,0.8426185506 \mathrm{E}+04$,
$0.5120000000 \mathrm{E}+03,0.4567780363 \mathrm{E}+07,-.6610777090 \mathrm{E}+05,0.6501749450 \mathrm{E}+06$ $0.1490946955 \mathrm{E}+05,-.1298468954 \mathrm{E}+03,-.2121474702 \mathrm{E}+04,0.6866997929 \mathrm{E}+01$ $0.6305850649 \mathrm{E}+00,-.2345160120 \mathrm{E}+02,0.6095425840 \mathrm{E}+00,0.2160891905 \mathrm{E}+00$ $0.7627340952 \mathrm{E}+00,-.1389420610 \mathrm{E}+00,-.9181201203 \mathrm{E}+00,0.3711446099 \mathrm{E}+00$,
$0.7804825059 \mathrm{E}+00,-.3322061204 \mathrm{E}+00,-.5296094331 \mathrm{E}+00,0.3688885990 \mathrm{E}+02$, $0.7804825059 \mathrm{E}+00,-.3322061204 \mathrm{E}+00,-.5296094331 \mathrm{E}+00,0.3688885990 \mathrm{E}+02$,
$0.7031225646 \mathrm{E}+02,0.1129126150 \mathrm{E}+07,0.1506020575 \mathrm{E}+05,0.2444444512 \mathrm{E}+02$, $0.7192203637 \mathrm{E}+03,0.3871028280 \mathrm{E}+01,0.4222121730 \mathrm{E}+03,0.4625273828 \mathrm{E}+02$
$0.5125987254 \mathrm{E}+02,0.1741866073 \mathrm{E}+04,0.2292520400 \mathrm{E}+05,0.5600234146 \mathrm{E}+05$
$0.5949430468 \mathrm{E}+07,-.1662732145 \mathrm{E}+08,0.1316968994 \mathrm{E}+08,0.9053684213 \mathrm{E}+04$,
$0.8600170411 \mathrm{E}+04,0.8418887597 \mathrm{E}+04$

## $0.5130000000 \mathrm{E}+03,0$

 $0.1491633543 \mathrm{E}+05$ $0.6325193308 \mathrm{E}+00$, $0.7624949219 \mathrm{E}+00$,' $0.7805338293 E+00$, . $7027517354 \mathrm{E}+02$, . $7027517354 \mathrm{E}+02,0.1130137250 \mathrm{E}+00$, $0.7215701996 \mathrm{E}+03,0.3825497341 \mathrm{E}+01$, $0.5121026497 \mathrm{E}+02,0.1744181767 \mathrm{E}+04,0.2292512014 \mathrm{E}+05,0.5595128870 \mathrm{E}+05$,$0.5958484896 \mathrm{E}+07,-.1661870963 \mathrm{E}+08,0.1317810520 \mathrm{E}+08,0.9055149492 \mathrm{E}+04$, $0.8623452941 \mathrm{E}+04,0.8411586994 \mathrm{E}+04$ $0.5140000000 \mathrm{E}+03$, $0.1492319901 \mathrm{E}+05$, $0.6341763656 \mathrm{E}+00$, $. .6341763656 \mathrm{E}+00,-.2345167967 \mathrm{E}+03$ $0.7622762814 E+00$,
$0.7805966838 \mathrm{E}+00$, $0.7023803935 \mathrm{E}+02$, $0.7239216361 \mathrm{E}+03$, $0.5116058637 \mathrm{E}+02$, $0.5967540789 \mathrm{E}+07$
$0.8646734011 \mathrm{E}+04$, $0.5150000000 \mathrm{E}+03$, $0.6348356091 \mathrm{E}+00$, $0.7621356061 \mathrm{E}+00$, $0.7807005533 \mathrm{E}+00$, $0.7020085377 \mathrm{E}+02$, . $7262746773 \mathrm{E}+03$ $0.7262746773 \mathrm{E}+03$, $0.5111083567 \mathrm{E}+02$ $0.5970013101 \mathrm{E}+04$,
0. $0.8670013101 \mathrm{E}+04$,
$0.5160000000 \mathrm{E}+03$, $0.1493691848 \mathrm{E}+05$ $0.6362877242 \mathrm{E}+00$, $0.7619349498 \mathrm{E}+00$, . $7807714332 \mathrm{E}+00$ $0.7016361665 \mathrm{E}+02$ $0.5106101182 \mathrm{E}+02$, $0.5985656969 \mathrm{E}+07$ $0.5985656969 \mathrm{E}+07$,
$0.8693289736 \mathrm{E}+04$, $0.8693289736 \mathrm{E}+04$,
$0.5170000000 \mathrm{E}+03$, $0.1494377449 \mathrm{E}+05$ $0.6380406493 \mathrm{E}+00$ $0.7617110148 \mathrm{E}+00$ $0.7808300054 \mathrm{E}+00$, $0.7012632783 \mathrm{E}+02$, $0.7309855901 \mathrm{E}+03$ $0.5101111564 \mathrm{E}+02$
$0.5994717255 \mathrm{E}+07$ $0.5994717255 \mathrm{E}+07$ $0.8716564711 \mathrm{E}+04$,
$0.5180000000 \mathrm{E}+03$, $0.5180000000 \mathrm{E}+03$, $0.1495062822 \mathrm{E}+05$, $0.6399491147 \mathrm{E}+00$, $0.7614737864 \mathrm{E}+00$, $0.7808823732 \mathrm{E}+00$, $0.7008898718 \mathrm{E}+02$,
$0.7333434699 \mathrm{E}+03$, $0.7333434699 \mathrm{E}+03$,
$0.5096114724 \mathrm{E}+02$, $0.5096114724 \mathrm{E}+02$,
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$0.7357029708 \mathrm{E}+03$, $0.5091110659 \mathrm{E}+02$, $0.6012842217 \mathrm{E}+07$ $0.8763110746 \mathrm{E}+04$, $0.5200000000 \mathrm{E}+03$, $0.1496432904 \mathrm{E}+05$
$0.6438512493 \mathrm{E}+00$ $0.7609878968 \mathrm{E}+00$ $0.7809843287 E+00$, $0.7001414979 \mathrm{E}+02$ $0.7380640970 \mathrm{E}+03$ $0.5086099353 \mathrm{E}+02$, $0.6021906894 \mathrm{E}+07$ $0.8786382083 E+04$ $0.5210000000 \mathrm{E}+03$, $0.1497117616 \mathrm{E}+05$, $0.6457759051 \mathrm{E}+00$, $0.7607451915 \mathrm{E}+00$, $0.7810368129 \mathrm{E}+00$, $0.6997665274 \mathrm{E}+02$, $0.7404268526 \mathrm{E}+03$, $0.5081080781 \mathrm{E}+02$, . $6030973034 \mathrm{E}+07$ $0.5220000000 \mathrm{E}+03$, $0.1497802101 \mathrm{E}+05$, $0.14978021015 E+00$,
$0.6472930533 E$ $0.7605325751 \mathrm{E}+00$,' . $7811065376 \mathrm{E}+00$ $0.7427912418 \mathrm{E}+03$, $0.5076054906 \mathrm{E}+02$, $0.5076054906 \mathrm{E}+02$,
$0.6040040638 \mathrm{E}+07$,

582693283E+07,-. $6623730316 \mathrm{E}+05,0.6480417493 \mathrm{E}+06$, $1292153408 \mathrm{E}+03,-.2144926413 \mathrm{E}+04,0.6864774954 \mathrm{E}+01$, 345182069E+02, $0.6095540107 \mathrm{E}+00,0.2168995209 \mathrm{E}+00$, $9178672434 \mathrm{E}+00,0.3718990106 \mathrm{E}+00$, $5294266899 \mathrm{E}+00,0.3691430020 \mathrm{E}+02$ $.1507031747 \mathrm{E}+05,0.2444408127 \mathrm{E}+02$,
,
$.6636620290 \mathrm{E}+05,0.6458851017 \mathrm{E}+06$,
$.2168378072 \mathrm{E}+04,0.6862433969 \mathrm{E}+01$,
$.2168378072 \mathrm{E}+04,0.6862433969 \mathrm{E}+01$,
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$.6095476492 \mathrm{E}+00,0.2176844829 \mathrm{E}+00$,
$.9176242955 \mathrm{E}+00,0.3726193391 \mathrm{E}+00$, $.9176242955 \mathrm{E}+00,0.3726193391 \mathrm{E}+00$,

$.5292350129 \mathrm{E}+00,0.3693974479 \mathrm{E}+02$, | $.3325343866 \mathrm{E}+00,-.5292350129 \mathrm{E}+00,0.3693974479 \mathrm{E}+02$, |
| :--- |
| $1508045972 \mathrm{E}+05,0.2444333158 \mathrm{E}+02$, | $.1131137094 \mathrm{E}+07,0.1508045972 \mathrm{E}+05,0.2444333158 \mathrm{E}+02$, $.3780105335 \mathrm{E}+01,0.4215140853 \mathrm{E}+05,0.4628735010 \mathrm{E}+02$ $1661007454 \mathrm{E}+08,0.1318651314 \mathrm{E}+08,0.9056614630 \mathrm{E}+04$, $8404283902 \mathrm{E}+04$ $4612539715 \mathrm{E}+07$, $1279474610 \mathrm{E}+03$ $1379992030 \mathrm{E}+00$ $3326452360 \mathrm{E}+00$ $1132125706 \mathrm{E}+07$ $.3734854604 E+01$, $.3734854604 \mathrm{E}+01$, $.1660141616 \mathrm{E}+08$, $.8396978752 \mathrm{E}+04$, $.4627473222 \mathrm{E}+07$ $.1273119217 \mathrm{E}+03$, $1376867795 \mathrm{E}+00^{\prime}$ $1376867795 \mathrm{E}+00$ 3327906716E+00 $.1133103107 \mathrm{E}+07$ | $1751140059 E+04$, |
| :--- | $1659273450 \mathrm{E}+08$, $.8389671917 \mathrm{E}+04$, $1266747630 \mathrm{E}+03$ $2344948960 \mathrm{E}+02$, $1373602796 \mathrm{E}+00$, $3329483953 \mathrm{E}+00$ $1134069320 \mathrm{E}+07$, $.3644780146 \mathrm{E}+01$, $1753463300 \mathrm{E}+01$, $1658402957 \mathrm{E}+08$, $8382362723 \mathrm{E}+04$ 657360805E+07 $1260357700 \mathrm{E}+03$ $2344968732 \mathrm{E}+02$, $1370255134 \mathrm{E}+00$ 3331133892E+00, $1135024368 \mathrm{E}+07$ $3599952181 \mathrm{E}+01,0$ $1755788408 \mathrm{E}+04,0$

$1657530137 \mathrm{E}+08$, $8375050941 \mathrm{E}+04$ $4672314877 \mathrm{E}+07$ $1253948435 \mathrm{E}+03$, 345002601E+02, 366874808E+00, $3332813805 \mathrm{E}+00$ $.1135968272 \mathrm{E}+07$,

6649446876E+05, 0.6437050029E+06, $2191829072 \mathrm{E}+04,0.6859634718 \mathrm{E}+01$, $6094775354 \mathrm{E}+00,0.2183722781 \mathrm{E}+00$, $9174206751 \mathrm{E}+00,0.3732231569 \mathrm{E}+00$, $5290120916 \mathrm{E}+00,0.3696519367 \mathrm{E}+02$ $1509063217 \mathrm{E}+05,0.2444103380 \mathrm{E}+02$, $1509063217 \mathrm{E}+05,0.2444103380 \mathrm{E}+02$
$4211652450 \mathrm{E}+03,0.4630464355 \mathrm{E}+02$ $4211652450 \mathrm{E}+03,0.4630464355 \mathrm{E}+02$
$2292495832 \mathrm{E}+05,0.5584918407 \mathrm{E}+05$ $1319491379 \mathrm{E}+08,0.9058079264 \mathrm{E}+04$,
$6662209955 \mathrm{E}+05,0.6415014537 \mathrm{E}+06$, $2215278866 \mathrm{E}+04,0.6857176339 \mathrm{E}+01$, $6094573979 \mathrm{E}+00,0.2191273886 \mathrm{E}+00$ $9171878523 \mathrm{E}+00,0.3739101420 \mathrm{E}+00$ $5288159774 \mathrm{E}+00,0.3699064683 \mathrm{E}+02$ $.5288159774 \mathrm{E}+00,0.3699064683 \mathrm{E}+02$,
$1510083449 \mathrm{E}+05,0.2443988778 \mathrm{E}+02$ $4208165840 \mathrm{E}+03,0.2443988778 \mathrm{E}+02$ $.4208165840 \mathrm{E}+03,0.4632192962 \mathrm{E}+02$ $1320330713 \mathrm{E}+08,0.9059543093 \mathrm{E}+04$
. $6674909403 \mathrm{E}+05,0.6392744549 \mathrm{E}+06$, $.2238728387 E+04,0.6854851968 \mathrm{E}+01$, 6094560331E+00, $0.2199083300 \mathrm{E}+00$ $9169436692 \mathrm{E}+00,0.3746284307 \mathrm{E}+00$, $5286301815 \mathrm{E}+00,0.3701610429 \mathrm{E}+02$, $.1511106704 \mathrm{E}+05,0.2443920321 \mathrm{E}+02$,
$4204680597 \mathrm{E}+03,0.4633920711 \mathrm{E}+02$, $.4204680597 \mathrm{E}+03,0.4633920711 \mathrm{E}+02$ $2292480404 \mathrm{E}+05,0.5574708061 \mathrm{E}+05$,

$1321169316 \mathrm{E}+08,0.9061006680 \mathrm{E}+04$, $6687545044 \mathrm{E}+05,0.6370240065 \mathrm{E}+06$, $2262177970 \mathrm{E}+04,0.6852610377 \mathrm{E}+01$, $6094642958 \mathrm{E}+00,0.2207055612 \mathrm{E}+00$, $.9166921649 \mathrm{E}+00,0.3753657996 \mathrm{E}+00$ $5284488519 \mathrm{E}+00,0.3704156602 \mathrm{E}+02$, $1512132991 \mathrm{E}+05,0.2443881420 \mathrm{E}+02$ $4201196594 \mathrm{E}+03,0.4635647563 \mathrm{E}+02$ $2292472963 \mathrm{E}+05,0.5569602930 \mathrm{E}+05$ $1322007188 \mathrm{E}+08,0.9062470203 \mathrm{E}+04$ $6700116690 \mathrm{E}+05,0.6347501084 \mathrm{E}+06$, $2285627825 \mathrm{E}+04,0.6850407019 \mathrm{E}+01$, 6094751357E+00, 0.2215102996E+00, 9164369638E+00, 0.3761114516E+00, $5282678581 \mathrm{E}+00,0.3706703204 \mathrm{E}+02$, $.3555262794 \mathrm{E}+01,0.4197713769 \mathrm{E}+03,0.4637373494 \mathrm{E}+02$, $1758115377 \mathrm{E}+04,0.2292465697 \mathrm{E}+05,0.5564497826 \mathrm{E}+05$, $1656654989 \mathrm{E}+08,0.1322844329 \mathrm{E}+08,0.9063933748 \mathrm{E}+04$, $8367736447 \mathrm{E}+04$ $4687275799 \mathrm{E}+07$, $1247519654 \mathrm{E}+03$, $2345041959 \mathrm{E}+02$, $1363481060 \mathrm{E}+00$, 3334489087E+00, 1136901053E+07, 0 $0.3510711804 \mathrm{E}+01$, $1655777514 \mathrm{E}+08$, $8360419201 \mathrm{E}+04$ $4702243569 \mathrm{E}+07$ $1241071497 \mathrm{E}+03$, $1360086084 \mathrm{E}+00$ $.1360086084 \mathrm{E}+00$, $3336147541 \mathrm{E}+00$, $.3466299250 \mathrm{E}+01$, | $.1766299250 \mathrm{E}+01$, |
| :--- |
| $.1762774917 \mathrm{E}+04$ | $1654897711 \mathrm{E}+08$ $.8353099196 \mathrm{E}+04$ | $.4717218186 \mathrm{E}+07$ |
| :--- | $1234605358 \mathrm{E}+03$, 2345076018E+02, , $356861602 \mathrm{E}+00$ 3337616676E+00 $.1138733337 \mathrm{E}+07$, $.3422025756 \mathrm{E}+01,0.4187272408 \mathrm{E}+03,0.4642545738 \mathrm{E}+02$ $1765107516 \mathrm{E}+04,0.2292422084 \mathrm{E}+05,0.5549182687 \mathrm{E}+05$,

$1654015582 \mathrm{E}+08,0.1325351361 \mathrm{E}+08,0.9068324428 \mathrm{E}+04$,
$0.8832921469 \mathrm{E}+04,0.8345776537 \mathrm{E}+04$ $0.5230000000 \mathrm{E}+03,0.4732199646 \mathrm{E}+07$ $0.1498486311 \mathrm{E}+05,-.1228127466 \mathrm{E}+03$ $0.6480724283 \mathrm{E}+00$, $0.7603761573 \mathrm{E}+00$, . $7812069746 \mathrm{E}+00$, $.6990150121 \mathrm{E}+02, .3338746781 \mathrm{E}+00$ . $7451572686 \mathrm{E}+02,0.1139632883 \mathrm{E}+07$, . $701572686 \mathrm{E}+03,0.3377894083 \mathrm{E}+01,0.4183794980 \mathrm{E}+03,0.4644268072 \mathrm{E}+02$ $0.5071021682 \mathrm{E}+02,0.1767442044 \mathrm{E}+04,0.2292362040 \mathrm{E}+05,0.5544077868 \mathrm{E}+05$ $0.6049109705 \mathrm{E}+07,-.1653131126 \mathrm{E}+08,0.1326185574 \mathrm{E}+08,0.9069787141 \mathrm{E}+04$ $0.8856188640 \mathrm{E}+04,0.8338451671 \mathrm{E}+04$, $0.5240000000 \mathrm{E}+03,0.4747187946 \mathrm{E}+07$ $0.1499170233 \mathrm{E}+05,-.1221639541 \mathrm{E}+03$, $0.6495393239 \mathrm{E}+00$, $0.7601701719 \mathrm{E}+00$,' $0.7812787907 \mathrm{E}+00,--.1350809979 \mathrm{E}+00$, $0.6986384644 \mathrm{E}+02,-0.1140521397 \mathrm{E}+07$,
$6762008438 \mathrm{E}+05,0.6230288623 \mathrm{E}+06$, $2402879574 \mathrm{E}+04,0.6837876399 \mathrm{E}+01$ $.6093903308 \mathrm{E}+00,0.2253546860 \mathrm{E}+00$ $.9152315543 \mathrm{E}+00,0.3796107558 \mathrm{E}+00$ $.5272921238 \mathrm{E}+00,0.3719442621 \mathrm{E}+02$ $0.7475249372 \mathrm{E}+03,0.3333905217 \mathrm{E}+01,0.1518354020 \mathrm{E}+05,0.2443481177 \mathrm{E}+02$, $0.5065981057 \mathrm{E}+02,0.1769778527 \mathrm{E}+04,0.2292303415 \mathrm{E}+05,0.5538973267 \mathrm{E}+05$ $0.6058180234 \mathrm{E}+07,-.1652244344 \mathrm{E}+08,0.1327019054 \mathrm{E}+08,0.9071248898 \mathrm{E}+04$, $0.8879453642 \mathrm{E}+04,0.8331124743 \mathrm{E}+04$, $0.5250000000 \mathrm{E}+03,0.4762183085 \mathrm{E}+07$ $0.1499853892 \mathrm{E}+05,-.1215135301 \mathrm{E}+03$,' $0.6513208614 \mathrm{E}+00,-.2344979800 \mathrm{E}+02,0$ $0.7599403223 \mathrm{E}+00$, -.7813377107E+00, $. .6813613879 \mathrm{E}+02,-.3341698472 \mathrm{E}+00$, $0.7498942515 \mathrm{E}+03,0.3290056492 \mathrm{E}+01$, $0.7498942515 \mathrm{E}+03,0.3290056492 \mathrm{E}+01$, $0.5060933090 \mathrm{E}+02,0.1772116914 \mathrm{E}+04$,
$0.6067252225 \mathrm{E}+07,-.1651355235 \mathrm{E}+08$, $0.8902717141 \mathrm{E}+04,0.8323795146 \mathrm{E}+04$, $0.5260000000 \mathrm{E}+03,0.4777185059 \mathrm{E}+07$, $0.1500537299 \mathrm{E}+05,-.1208612489 \mathrm{E}+03$, $0.6532446494 \mathrm{E}+00$,
$0.7596987321 \mathrm{E}+00$, $0.7596987321 \mathrm{E}+00$,
$0.7813908280 \mathrm{E}+00$, $0.7813908280 \mathrm{E}+00,-.3343311403 \mathrm{E}+00$, $0.6978837812 \mathrm{E}+02,0.1142265413 \mathrm{E}+07$ $0.7522652156 \mathrm{E}+03,0.3246346876 \mathrm{E}+01$, $0.5055877789 \mathrm{E}+02,0.1774457191 \mathrm{E}+04$,
$6774192428 \mathrm{E}+05,0.6206142627 \mathrm{E}+06$ $.2426329239 \mathrm{E}+04,0.6835315602 \mathrm{E}+01$, $6093877408 \mathrm{E}+00,0.2261355519 \mathrm{E}+00$ $.9149826367 \mathrm{E}+00,0.3803272427 \mathrm{E}+00$, $.5271071001 \mathrm{E}+00,0.3721991784 \mathrm{E}+02$, $.1519401227 \mathrm{E}+05,0.2443437710 \mathrm{E}+02$, $.4176844971 \mathrm{E}+03,0.4647710215 \mathrm{E}+02$, $.2292246175 \mathrm{E}+05,0.5533868879 \mathrm{E}+05$ $.1327851801 \mathrm{E}+08,0.9072710223 \mathrm{E}+04$
$.6786311283 \mathrm{E}+05,0.6181762132 \mathrm{E}+06$ $.2449779273 \mathrm{E}+04,0.6832829613 \mathrm{E}+01$ $.6093937707 \mathrm{E}+00,0.2269296558 \mathrm{E}+00$ $9147270740 \mathrm{E}+00,0.3810600659 \mathrm{E}+00$ $5269260504 \mathrm{E}+00,0.3724541372 \mathrm{E}+02$ $.1520451396 \mathrm{E}+05,0.2443419352 \mathrm{E}+02$ $0.8925979425 \mathrm{E}+04,0.8316462651 \mathrm{E}+04$, $0.5270000000 \mathrm{E}+03,0.4792193866 \mathrm{E}+07$ $0.1501220460 \mathrm{E}+05,-.1202070227 \mathrm{E}+03$,
$0.6552047253 \mathrm{E}+00,-.2345088132 \mathrm{E}+02$, $0.6552047253 \mathrm{E}+00$, $0.7594526424 \mathrm{E}+00$, $0.7814426297 \mathrm{E}+00,-.3344952461 \mathrm{E}+00$, $0.6975056428 \mathrm{E}+02,0.1143120960 \mathrm{E}+07$ $0.7546378337 \mathrm{E}+03,0.3202775897 \mathrm{E}+01$ $0.5050815144 \mathrm{E}+02,0.1776799356 \mathrm{E}+04$ $0.6085400590 \mathrm{E}+07,-.1649570038 \mathrm{E}+08$,
$0.8949240651 \mathrm{E}+04,0.8309127152 \mathrm{E}+04$, $0.5280000000 \mathrm{E}+03,0.4807209503 \mathrm{E}+07$ $0.1501903377 \mathrm{E}+05,-.1195508397 \mathrm{E}+03$, $0.6571583362 \mathrm{E}+00$, . $7592056451 \mathrm{E}+00$, $2345153533 \mathrm{E}+02$, $1337378321 \mathrm{E}+00$ $.3346585599 \mathrm{E}+00$ $.1143965563 \mathrm{E}+07$, $.3159343398 E+01$, $0.7570121098 \mathrm{E}+03,0.3159343398 \mathrm{E}+01$,',
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$0.6094476964 \mathrm{E}+07,-.1648673951 \mathrm{E}+08$,
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$0.8972500903 \mathrm{E}+04,0.8301788621 \mathrm{E}+04$, $0.6094476964 \mathrm{E}+07,-.164867391 \mathrm{E}$
$0.8972500903 \mathrm{E}+04,0.8301788621 \mathrm{E}+04$
$0.5900000 \mathrm{E}+03,0.4822231968 \mathrm{E}+07$ $0.5290000000 \mathrm{E}+03,0.4822231968 \mathrm{E}+07$
$0.1502586050 \mathrm{E}+05,-.1188927174 \mathrm{E}+03$ $0.6590812839 \mathrm{E}+00,-.2345220706 \mathrm{E}+02,0$
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$0.7593880482 \mathrm{E}+03,0.3116049413 \mathrm{E}+01$ . $1,0.4162960842 \mathrm{E}+03,0.4654583033 \mathrm{E}+02$ $0.5040667735 \mathrm{E}+02,0.1781489375 \mathrm{E}+04,0.2292030434 \mathrm{E}+05,0.5513453361 \mathrm{E}+05$ $0.6103554798 \mathrm{E}+07,-.1647775537 \mathrm{E}+08,0.1331175457 \mathrm{E}+08,0.9078553598 \mathrm{E}+04$ $0.8995760220 \mathrm{E}+04,0.8294447057 \mathrm{E}+04$ $0.5300000000 \mathrm{E}+03,0.4837261259 \mathrm{E}+07$ $0.1503268471 \mathrm{E}+05,-.1182328919 \mathrm{E}+03$,
$0.6607028397 \mathrm{E}+00,-.2345238213 \mathrm{E}+02$, $0.7587381045 \mathrm{E}+00,-.1330733786 \mathrm{E}+00$ $0.7816148445 \mathrm{E}+00,-.3349650380 \mathrm{E}+00$ $0.6963680224 \mathrm{E}+02,0.1145622021 \mathrm{E}+07$ $0.7617656528 \mathrm{E}+03,0.3072895369 \mathrm{E}+01,0.1524681651 \mathrm{E}+05,0.2443365509 \mathrm{E}+02$ $0.5035582859 \mathrm{E}+02,0.1783837281 \mathrm{E}+04,0.2291979651 \mathrm{E}+05,0.4656298842 \mathrm{E}+02$ $0.6112634093 \mathrm{E}+07,-.1646874798 \mathrm{E}+08,0.1332004536 \mathrm{E}+08,0.9080013847 \mathrm{E}+04$ $0.9019018288 \mathrm{E}+04,0.8287102714 \mathrm{E}+04$ $0.5310000000 \mathrm{E}+03,0.4852297372 \mathrm{E}+07$ $0.5310000000 \mathrm{E}+03,0.4852297372 \mathrm{E}+07$
$0.1503950614 \mathrm{E}+05,-.1175718333 \mathrm{E}+03$ $0.6612236559 \mathrm{E}+00,-.2345059196 \mathrm{E}+02,0$ $0.7586109460 \mathrm{E}+00,-.1328167085 \mathrm{E}+00$, $0.6959877422 \mathrm{E}+02,-0.1146433922 \mathrm{E}+07$, $0.7641449278 \mathrm{E}+03,0.3029884291 \mathrm{E}+01$ $.7641449278 \mathrm{E}+03,0.302984291 \mathrm{E}+01,0.4156027726 \mathrm{E}+03,0.4658013813 \mathrm{E}+02$ $0.5030490354 \mathrm{E}+\odot 2,0.1786187215 \mathrm{E}+04,0.2291930070 \mathrm{E}+05,0.5503246755 \mathrm{E}+05$ $0.6121714848 \mathrm{E}+07,-.1645971733 \mathrm{E}+08$,
$0.9042274390 \mathrm{E}+04,0.8279756124 \mathrm{E}+04$ $0.9042274390 \mathrm{E}+04,0.8279756124 \mathrm{E}+04$, $0.1504632460 \mathrm{E}+05,-.1169099344 \mathrm{E}+03$,' $0.6626221484 \mathrm{E}+00,-.2345031660 \mathrm{E}+02$, $0.7584099704 \mathrm{E}+00,-.1325101451 \mathrm{E}+00$, $0.7817964936 \mathrm{E}+00,-.3351912687 \mathrm{E}+00$,
$0.6956069227 \mathrm{E}+02,0.1147234968 \mathrm{E}+07,0$ $0.695606227 \mathrm{E}+02,0.1147234968 \mathrm{E}+07$,
$0.7665258772 \mathrm{E}+03,0.2987018841 \mathrm{E}+01$, $0.5025390079 \mathrm{E}+02,0.1788539249 \mathrm{E}+04,0.4152564564 \mathrm{E}+03,0.4659728024 \mathrm{E}+02$ $0.6130797062 \mathrm{E}+07,-.1645066342 \mathrm{E}+08,0.1333660490 \mathrm{E}+08,0.9082931781 \mathrm{E}+04$ $0.9065527894 \mathrm{E}+04,0.8272407744 \mathrm{E}+04$
$6749759490 \mathrm{E}+05,0.6254200124 \mathrm{E}+06$ $.2379429945 E+04,0.6840574898 \mathrm{E}+01$ $.6094122653 \mathrm{E}+00,0.2245991769 \mathrm{E}+00$ $9154686828 \mathrm{E}+00,0.3789257674 \mathrm{E}+00$ $5274877840 \mathrm{E}+00,0.3716893885 \mathrm{E}+02$ $.1517309765 \mathrm{E}+05,0.2443570732 \mathrm{E}+02$ $.2292362040 \mathrm{E}+05,0.5544077868 \mathrm{E}+05$,
$.1326185574 \mathrm{E}+08,0.9069787141 \mathrm{E}+04$

















$0.1512115967 \mathrm{E}+05$ $0.6807059090 \mathrm{E}+00$,
$0.7559758439 \mathrm{E}+00$, $0.7559758439 \mathrm{E}+00$,
$0.7824993550 \mathrm{E}+00$, $0.7824993550 \mathrm{E}+00$, $1290297907 \mathrm{E}+00,-.9105774561 \mathrm{E}+00,0.3926830905 \mathrm{E}+00$ $0.6913818870 \mathrm{E}+02,0.1155336581 \mathrm{E}+07,0.1538749968 \mathrm{E}+05,0.2442420132 \mathrm{E}+02$ $0.7928279986 \mathrm{E}+03,0.2524819884 \mathrm{E}+01,0.4114594800 \mathrm{E}+03,0.4678523622 \mathrm{E}+02$ $0.4968776577 \mathrm{E}+02,0.1814546362 \mathrm{E}+04,0.2291419230 \mathrm{E}+05,0.5442021136 \mathrm{E}+05$ $0.6230797589 \mathrm{E}+07$, $0.9321226540 \mathrm{E}+04,0.8191397287 \mathrm{E}+04$ $0.5440000000 \mathrm{E}+03,0$. $0.1512794768 \mathrm{E}+05$,
$0.6826914199 \mathrm{E}+00$, $0.6826914199 \mathrm{E}+00$, $0.7557110017 \mathrm{E}+00$,
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$0.4963582538 \mathrm{E}+02,0$ $0.6239897277 \mathrm{E}+07$, $0.9344463845 \mathrm{E}+04,0$
$0.5450000000 \mathrm{E}+03$, $0.1513473348 \mathrm{E}+05$, -.6846385721E+00, $0.7554491469 \mathrm{E}+00$, $0.7826082807 \mathrm{E}+00$, . 6906065108E+02, $0.7976324468 \mathrm{E}+03,0$.
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$0.9390936915 \mathrm{E}+04$, $0.9390936915 \mathrm{E}+04$,
$0.5470000000 \mathrm{E}+03$, $0.1514829736 \mathrm{E}+05$, $0.7551633146 \mathrm{E}+00$, $0.7551633146 \mathrm{E}+00$, $0.7827890759 \mathrm{E}+00$, . $6898288919 \mathrm{E}+02$, $0.8024438217 \mathrm{E}+03$, $0.4947952422 \mathrm{E}+02$, $0.6267205065 \mathrm{E}+07$, $0.9414170419 \mathrm{E}+04,0$
$0.5480000000 \mathrm{E}+03,0$ $0.1515507461 \mathrm{E}+05$, $0.6875979785 \mathrm{E}+00$, $0.7828659892 \mathrm{E}+00$, $.7828659892 \mathrm{E}+00,-3373597381 \mathrm{E}+00$, $.6894392377 \mathrm{E}+02,0.1158594122 \mathrm{E}+07$, $0.8048521166 \mathrm{E}+03,0.2320403754 \mathrm{E}+01$, $0.4942725505 \mathrm{E}+02,0$. $0.6276310566 \mathrm{E}+07$, $0.9437400077 \mathrm{E}+04,0.8154467916 \mathrm{E}+04$ $0.5490000000 \mathrm{E}+03,0.5124111145 \mathrm{E}+07$ $0.1516184930 \mathrm{E}+05$, . $6892822664 \mathrm{E}+00$, $0.7547453100 \mathrm{E}+00$, $0.7829292529 \mathrm{E}+00$, $.3374981727 \mathrm{E}+00$ $0.6890490181 \mathrm{E}+02,0.1159214151 \mathrm{E}+07$, $0.8072621553 \mathrm{E}+03,0.2279957863 \mathrm{E}+01$
$0.4937490346 \mathrm{E}+02,0.1828840468 \mathrm{E}+04$ $0.6285417518 \mathrm{E}+07,-.1629319042 \mathrm{E}+08$, $0.9460628260 \mathrm{E}+04,0.8147075716 \mathrm{E}+04$
$0.5500000000 \mathrm{E}+03,0.5139276399 \mathrm{E}+07$
$0.1516862168 \mathrm{E}+05,-.1047162167 \mathrm{E}+03$ $0.6911827030 \mathrm{E}+00,-.2345203357 \mathrm{E}+02$, $0.7544876976 \mathrm{E}+00$, $0.7829858838 \mathrm{E}+00$, $1268771802 \mathrm{E}+00$ $3376484198 \mathrm{E}+00$ $0.6886582318 \mathrm{E}+02,0.1159823742 \mathrm{E}+07$, $0.8096739416 \mathrm{E}+03,0.2239652237 \mathrm{E}+01$, $0.4932247055 \mathrm{E}+02,0.1831230674 \mathrm{E}+04$,
$0.6294525920 \mathrm{E}+07,-.1628371817 \mathrm{E}+08$, $0.9483855788 \mathrm{E}+04,0.8139680535 \mathrm{E}+04$ $0.5510000000 \mathrm{E}+03,0.5154448424 \mathrm{E}+07$ $0.1517539187 \mathrm{E}+05,-.1040240431 \mathrm{E}+03$, $0.6931607078 \mathrm{E}+00$, $0.7542200884 \mathrm{E}+00$, $.7830402604 \mathrm{E}+00,-.3378035174 \mathrm{E}+00$, $0.6882668770 \mathrm{E}+02,0.1160422919 \mathrm{E}+07$ $0.8120874799 \mathrm{E}+03,0.2199485411 \mathrm{E}+01$, $0.4926995673 \mathrm{E}+02,0.1833623021 \mathrm{E}+04$, $0.6303635773 \mathrm{E}+07,-.1627422269 \mathrm{E}+08$, $0.9507083081 \mathrm{E}+04,0.8132282142 \mathrm{E}+04$ $0.1518215992 \mathrm{E}+05,-.1033298904 \mathrm{E}+03$ $0.6951399891 \mathrm{E}+00,-.2345504148 \mathrm{E}+02,0$ $0.6951399891 \mathrm{E}+\odot 0,-.2345504148 \mathrm{E}+02$,
$0.7539513189 \mathrm{E}+00,-.1261686341 \mathrm{E}+00$, $0.7830947328 \mathrm{E}+00,-.3379588568 \mathrm{E}+00$,' $0.7830947328 \mathrm{E}+00,-.3379588568 \mathrm{E}+00$,
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$0.7534582283 \mathrm{E}+00$, $0.7832199723 \mathrm{E}+00$ $0.6870893860 \mathrm{E}+02$ $0.8193386482 \mathrm{E}+03$, $0.4911192643 \mathrm{E}+02$,
$0.6330974035 \mathrm{E}+07$ $0.6330974035 \mathrm{E}+07$, $0.9576763816 \mathrm{E}+04$,
$0.5550000000 \mathrm{E}+03$ $0.1520245023 \mathrm{E}+05$ $0.6988313296 \mathrm{E}+00$, $0.7533696480 \mathrm{E}+00$, $0.6866957416 \mathrm{E}+02$ $0.8217592360 \mathrm{E}+03$ $0.4905908149 \mathrm{E}+02$, $0.6340089689 \mathrm{E}+07$ $0.9599988194 \mathrm{E}+04$,
$0.5560000000 \mathrm{E}+03$ $0.1520920803 \mathrm{E}+05$,

0. | $0.7000952178 \mathrm{E}+00$, |
| :--- |
| , | $0.7531742464 \mathrm{E}+00$, $0.7834103767 \mathrm{E}+00$, $0.6863015208 \mathrm{E}+02$, $0.8241815962 \mathrm{E}+03$, $0.4900614827 \mathrm{E}+02$, $0.6349206791 \mathrm{E}+07$ $0.9623209414 \mathrm{E}+04$, $0.5570000000 \mathrm{E}+03$,

$0.1521596338 \mathrm{E}+05$, $0.1521596338 \mathrm{E}+05$,
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$0.9646429478 \mathrm{E}+04$ $0.9646429478 \mathrm{E}+04$,
$0.5580000000 \mathrm{E}+03$, $0.1522271649 \mathrm{E}+05$, $0.7036631532 \mathrm{E}+00$, $0.7526750217 \mathrm{E}+00$ $0.7835318743 \mathrm{E}+00^{\prime}$,
$0.6855113438 \mathrm{E}+0{ }^{\prime}$ $0.6855113438 \mathrm{E}+02$,
$0.8290316503 \mathrm{E}+03$, $0.8290316503 \mathrm{E}+03,0$
$0.4890002766 \mathrm{E}+02,0$ $0.6367445339 \mathrm{E}+07$, $0.9669649090 \mathrm{E}+04$, $0.5590000000 \mathrm{E}+03$, $0.1522946745 \mathrm{E}+05$, $0.7056202210 \mathrm{E}+00$, $0.7524056629 \mathrm{E}+00$,', $0.7835873259 \mathrm{E}+00$, $0.6851153844 \mathrm{E}+02$, $0.8314593526 \mathrm{E}+03$, $0.4884684143 \mathrm{E}+02$, $0.6376566784 \mathrm{E}+07$ $0.9692868609 \mathrm{E}+04$ $0.5600000000 \mathrm{E}+03$,
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$0.7836433921 \mathrm{E}+00$, $0.6847188422 \mathrm{E}+02$ $0.8338888438 \mathrm{E}+03$, $0.4879357117 \mathrm{E}+02$, $0.6385689675 \mathrm{E}+07$ $0.9716088158 \mathrm{E}+04$
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$0.6403939800 \mathrm{E}+07$ $0.6403939800 \mathrm{E}+07$ $0.9762526836 E+04$,
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$0.1525644944 \mathrm{E}+05$, $0.7112766998 \mathrm{E}+00$,
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$-.1625516207 \mathrm{E}+08,0.1350870098 \mathrm{E}+08,0.9113467566 \mathrm{E}+04$, $.1625516207 \mathrm{E}+08,0$
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$0.5200005107 \mathrm{E}+07$
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$.1624559691 \mathrm{E}+08,0$ $.8110067707 \mathrm{E}+04$
$1012371642 \mathrm{E}+03$ $2345421876 \mathrm{E}+02$, $1252920890 \mathrm{E}+00$, $3383055128 \mathrm{E}+00$ $1162715936 \mathrm{E}+07$ $.2040215299 E+01$, .1843214253E+04, $.1623600853 E+08$,
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$8080415945 \mathrm{E}+04$ | $.8080415945 \mathrm{E}+04$ |
| :--- |
| $.5276068117 \mathrm{E}+07$ | $.5276068117 \mathrm{E}+07$,

$.9842944426 \mathrm{E}+02$, $2345769315 \mathrm{E}+02$, $1239773007 \mathrm{E}+00$ $3388549017 \mathrm{E}+00$ $.1164844191 \mathrm{E}+07$ $.1883254935 \mathrm{E}+01$ ', $.1852842877 \mathrm{E}+04,0$
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$.7177823083 \mathrm{E}+05,0.5147874340 \mathrm{E}+06$, $.3294094573 E+04,0.6743374156 E+01$, $.6087594399 \mathrm{E}+00,0.2538865278 \mathrm{E}+00$ $9057760664 \mathrm{E}+00,0.4055290312 \mathrm{E}+00$ $5201851877 \mathrm{E}+00$, $3816604117 \mathrm{E}+02$
$0.7515270167 \mathrm{E}+00,-.1227232578 \mathrm{E}+00,-.9055949410 \mathrm{E}+00,0.4060009911 \mathrm{E}+00$ $0.7838840262 \mathrm{E}+00,-.3393456866 \mathrm{E}+00,-.5199714785 \mathrm{E}+00,0.3819168918 \mathrm{E}+02$,
$0.6835257029 \mathrm{E}+02,0.1166809195 \mathrm{E}+07,0.1561328159 \mathrm{E}+05,0.2441904776 \mathrm{E}+02$, $0.6835257029 \mathrm{E}+02,0.1166809195 \mathrm{E}+07,0.1561328159 \mathrm{E}+05,0.2441904776 \mathrm{E}+02$,
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$0.6413067032 \mathrm{E}+07,-.1615846554 \mathrm{E}+08,0.1358950516 \mathrm{E}+08,0.9127943122 \mathrm{E}+04$, $0.9785744319 \mathrm{E}+04,0.8043284427 \mathrm{E}+04$,
$0.5640000000 \mathrm{E}+03,0.5352299877 \mathrm{E}+07,-.7196941862 \mathrm{E}+05,0.5081523326 \mathrm{E}+06$, $0.1526318846 \mathrm{E}+05,-.9488096966 \mathrm{E}+02,-.3341015057 \mathrm{E}+04,0.6737792310 \mathrm{E}+01$ $0.7125451711 \mathrm{E}+00,-$. $2345968756 \mathrm{E}+02,0$ $0.7513227124 \mathrm{E}+00,-.1224245689 \mathrm{E}+00$,
$0.7839625122 \mathrm{E}+00,-.3394596255 \mathrm{E}+00$, $0.7839625122 \mathrm{E}+00,-.3394596255 \mathrm{E}+00,-.5197787708 \mathrm{E}+00,0.4066254290 \mathrm{E}+00$ $0.6831268135 \mathrm{E}+02,0.1167275114 \mathrm{E}+07,0.1567787435 \mathrm{E}+00,0.3821734110 \mathrm{E}+02$, $0.8436247825 \mathrm{E}+03,0.1690218871 \mathrm{E}+01,0.4042900446 \mathrm{E}+03,0.2441448698 \mathrm{E}+02$, $0.4857962810 \mathrm{E}+02,0.1864930299 \mathrm{E}+04,0.2290813616 \mathrm{E}+05,0.5334920439 \mathrm{E}+05$ $0.6422195709 \mathrm{E}+07,-.1614866819 \mathrm{E}+08,0.1359754474 \mathrm{E}+08,0.9129387819 \mathrm{E}+04$, $0.9808959219 \mathrm{E}+04,0.8035851115 \mathrm{E}+04$,
$0.5650000000 \mathrm{E}+03,0.5367566452 \mathrm{E}+07,-.7206394413 \mathrm{E}+05,0.5047995920 \mathrm{E}+06$ $0.1526992512 \mathrm{E}+05,-.9416759726 \mathrm{E}+02,-.3364475223 \mathrm{E}+04,0.6735533457 \mathrm{E}+01$, $0.7142151200 \mathrm{E}+00,-.2346068235 \mathrm{E}+02,0.6085995614 \mathrm{E}+00,0.2559017208 \mathrm{E}+00$, $0.7510798114 \mathrm{E}+00,-.1220954680 \mathrm{E}+00,-.9050921156 \mathrm{E}+00,0.4073094143 \mathrm{E}+00$, $0.7840275955 \mathrm{E}+00,-.3395917720 \mathrm{E}+00,-.5195942243 \mathrm{E}+00,0.3824299694 \mathrm{E}+02$, $0.6827273333 \mathrm{E}+02,0.1167730950 \mathrm{E}+07,0.1563646937 \mathrm{E}+05,0.2441886833 \mathrm{E}+02$, $0.8460632810 \mathrm{E}+03,0.1652045176 \mathrm{E}+01,0.4039517008 \mathrm{E}+03,0.4715781168 \mathrm{E}+02$, $0.4852592107 \mathrm{E}+02,0.1867355087 \mathrm{E}+04,0.2290791721 \mathrm{E}+05,0.5329821466 \mathrm{E}+05$ $0.6431325831 \mathrm{E}+07,-.1613884762 \mathrm{E}+08,0$ $0.9832173245 \mathrm{E}+04,0.8028415122 \mathrm{E}+04$ $0.5660000000 \mathrm{E}+03,0.5382839764 \mathrm{E}+07$,
$0.1527665959 \mathrm{E}+05,-.9345244584 \mathrm{E}+02$, $0.7160909975 \mathrm{E}+00,-.2346218162 \mathrm{E}+02,0$
0.7160 $0.7508160796 \mathrm{E}+00,-.1217501514 \mathrm{E}+00$, $0.7840859593 \mathrm{E}+00,-.3397338955 \mathrm{E}+00$, $0.6823272606 \mathrm{E}+02,0.1168176727 \mathrm{E}+07,0$ $0.8485035932 \mathrm{E}+03,0.1614012044 \mathrm{E}+01$,' $0.4847212692 \mathrm{E}+02,0.1869782240 \mathrm{E}+04$, $0.9855386992 \mathrm{E}+04,-0.8020976059 \mathrm{E}+04$, $0.5670000000 \mathrm{E}+03,0.5398119809 \mathrm{E}+07$,' $0.1528339196 \mathrm{E}+05,-.9273537922 \mathrm{E}+02$, $0.7180374079 \mathrm{E}+00,-.2346388284 \mathrm{E}+02$, . $7505445054 \mathrm{E}+00,-.1213985166 \mathrm{E}+00$, $0.7841422008 \mathrm{E}+00,-.3398790217 \mathrm{E}+00$, $0.6819265939 \mathrm{E}+02,0.1168612467 \mathrm{E}+07$,
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$0.6449590407 \mathrm{E}+07,-.1611913683 \mathrm{E}+08,0$ $0.9878600776 \mathrm{E}+04,0.8013533734 \mathrm{E}+04$ $0.5680000000 \mathrm{E}+03,0.5413406585 \mathrm{E}+07$ $0.1529012226 \mathrm{E}+05,-.9201636657 \mathrm{E}+02$, $0.7199854451 \mathrm{E}+00,-.2346563262 \mathrm{E}+02$, $0.7502716834 \mathrm{E}+00,-.1210455795 \mathrm{E}+00$,
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$0.6799142908 \mathrm{E}+02,0.1170641451 \mathrm{E}+07$ $0.8631837884 \mathrm{E}+03,0.1388763324 \mathrm{E}+01,0$ $0.8631837884 \mathrm{E}+03,0.1388763324 \mathrm{E}+01,0.4015911363 \mathrm{E}+03,0.4727539145 \mathrm{E}+02$ $0.4814751333 \mathrm{E}+02,0.1884395456 \mathrm{E}+04,0.2290652385 \mathrm{E}+05,0.5294130782 \mathrm{E}+05$
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$2290770348 \mathrm{E}+05,0.5324722573 \mathrm{E}+05$ $1361360160 \mathrm{E}+08,0.5324722573 \mathrm{E}+05$
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$0.1018034433 E+05$, $0.5810000000 \mathrm{E}+03$, $0.1537741088 \mathrm{E}+05$, $0.7388417864 \mathrm{E}+00$, 0.7472415520E+00, $0.7851592843 E+00$,
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$0.6586758599 \mathrm{E}+07$ $0.6586758599 E+07$,
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0.
$8694237676 \mathrm{E}+02$ ',
. 2347199124E+02, 0
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$0.1241448252 E+01,0$ $.1241448252 \mathrm{E}+01,0$ $.1894187534 \mathrm{E}+04,0$ $.7946423232 \mathrm{E}+04$ $.8547782032 \mathrm{E}+02$, $2347573518 \mathrm{E}+02,0$ $1180917047 \mathrm{E}+00$, $3411582539 E+00$, $3411582539 \mathrm{E}+00$,
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$0.1204968437 \mathrm{E}+01$, $.1896641726 E+04$, $1601919015 \mathrm{E}+08$
$7938951495 \mathrm{E}+04$ $0.7938951495 \mathrm{E}+04$, $.5566644078 \mathrm{E}+07$,
$8474297214 \mathrm{E}+02$, $2347700995 \mathrm{E}+02$, $1177616077 E+00$,
$3412816099 E+00$, $3412816099 \mathrm{E}+00$ $.1172750047 E+07$, $.1168629589 \mathrm{E}+01$, $1899098450 E+04,0$
$1600906783 E+08,0$ $.7931476736 \mathrm{E}+04$ $.5582004752 \mathrm{E}+07$ $.8400705449 \mathrm{E}+02$, $2347604369 \mathrm{E}+02,0$ $1175088288 \mathrm{E}+00$, 3413513199E+00, $.1173067221 \mathrm{E}+07$ $.1132434954 E+01$, $.7923999597 \mathrm{E}+04$ $8327052351 \mathrm{E}+02$ $2347674033 \mathrm{E}+02$, $1171987994 \mathrm{E}+00$, $3414603869 \mathrm{E}+00$ $1173374672 \mathrm{E}+07$, $1096387375 \mathrm{E}+01$, 1904019878E+04, $1598875354 \mathrm{E}+08$, $7916520630 \mathrm{E}+04$ $8253251650 \mathrm{E}+02$ $2347814176 \mathrm{E}+02$ $1168655074 \mathrm{E}+00$ $.3415857442 \mathrm{E}+00$ $1173672425 E+07$ $.1060482120 \mathrm{E}+01$, $.1060482120 \mathrm{E}+01$,
$.1906484563 \mathrm{E}+04$

, $.1597856159 E+08$, $.7909038846 E+04$, $.5628126990 \mathrm{E}+07$ $8179274679 \mathrm{E}+02$, $2347994731 \mathrm{E}+02,0$ $1165191083 \mathrm{E}+00$, | $1165191083 \mathrm{E}+00$ |
| :--- |
| $3417197013 \mathrm{E}+00$ | $.1173960505 \mathrm{E}+07$, $.1024717533 \mathrm{E}+01$, $1924717533 E+01,0$ $1596834643 \mathrm{E}+08$ $5901553906 \mathrm{E}+04$ $8105107335 \mathrm{E}+02$, $8105107335 \mathrm{E}+02$,

$2348190654 \mathrm{E}+02$, $2348190654 \mathrm{E}+02,0$
$1161685966 \mathrm{E}+00$, $1161685966 E+00$,
$3418562678 \mathrm{E}+00$,
$1901557804 \mathrm{E}+04,0.3992462131 \mathrm{E}+03,0.4739248867 \mathrm{E}+02$ $1901557804 \mathrm{E}+04,0.2290534695 \mathrm{E}+05,0.5258443398 \mathrm{E}+05$,
$1599892229 \mathrm{E}+08,0.1371724466 \mathrm{E}+08,0.9151018277 \mathrm{E}+04$,
$7296962923 E+05,0.4699816251 \mathrm{E}+06$, 3599141912E+04, 0.6713331799E+01, $6083787048 \mathrm{E}+00,0.2634640593 \mathrm{E}+00$, $9024339370 \mathrm{E}+00,0.4141263215 \mathrm{E}+00$, $5177232357 \mathrm{E}+00,0.3849976689 \mathrm{E}+02$, $.1575405254 \mathrm{E}+05,0.2442409941 \mathrm{E}+02$ $.4005843338 \mathrm{E}+03,0.4732563888 \mathrm{E}+02$, $.2290599504 \mathrm{E}+05,0.5278835817 \mathrm{E}+05$,
$7305620721 \mathrm{E}+05,0.4663707512 \mathrm{E}+06$, $3622614844 \mathrm{E}+04,0.6711307602 \mathrm{E}+01$, $6083726201 \mathrm{E}+00,0.2642576719 \mathrm{E}+00$ $9021492194 \mathrm{E}+00,0.4148470862 \mathrm{E}+00$ $5175434833 \mathrm{E}+00,0.3852546473 \mathrm{E}+02$, $1576596022 \mathrm{E}+05,0.2442540582 \mathrm{E}+02$,
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$.1370931691 \mathrm{E}+08,0.9149578876 \mathrm{E}+04$,
$7331154070 \mathrm{E}+05,0.4553972800 \mathrm{E}+06$, $3693042593 E+04,0.6704349177 E+01$ $6082336010 \mathrm{E}+00,0.2664168981 \mathrm{E}+00$ $9013885471 \mathrm{E}+00,0.4167617572 \mathrm{E}+00$ $5169484643 \mathrm{E}+00,0.3860258055 \mathrm{E}+02$, $.1580184559 \mathrm{E}+05,0.2442569384 \mathrm{E}+02$,
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$.7356024742 \mathrm{E}+05,0.4442125189 \mathrm{E}+06$ $.3763475388 \mathrm{E}+04,0.6697861510 \mathrm{E}+01$, $.6081569303 \mathrm{E}+00,0.2686637633 \mathrm{E}+00$, $.9005817165 \mathrm{E}+00,0.4187790221 \mathrm{E}+00$ $5163905500 \mathrm{E}+00,0.3867972947 \mathrm{E}+02$ $1583796925 \mathrm{E}+05,0.2442781055 \mathrm{E}+02$, $.3982464932 \mathrm{E}+03,0.4744252661 \mathrm{E}+02$ 2290490033E+05, $0.5243149685 \mathrm{E}+05$
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$0.5840000000 \mathrm{E}+03,0.5658908641 \mathrm{E}+07,-.7372235119 \mathrm{E}+05,0.4366386141 \mathrm{E}+06$, $0.1539750149 \mathrm{E}+05,-.8030747737 \mathrm{E}+02,-.3810439227 \mathrm{E}+04,0.6693884345 \mathrm{E}+01$ $0.7445526200 \mathrm{E}+00$, $0.7464152600 \mathrm{E}+00$, $0.7853349775 \mathrm{E}+00$, $.7853349775 \mathrm{E}+00,-.3419922659 \mathrm{E}+00$ $.6750227586 \mathrm{E}+02,0.1174507740 \mathrm{E}+00,-.5160331996 \mathrm{E}+00,0.3873118025 \mathrm{E}+02$ $0.8927441016 \mathrm{E}+03,0.953607440 \mathrm{E}+07,0.1586218612 \mathrm{E}+05,0.2443066156 \mathrm{E}+02$, $0.897441016 \mathrm{E}+03,0.9536074014 \mathrm{E}+00,0.3975816814 \mathrm{E}+03,0.4747583199 \mathrm{E}+02$,,$~$
$0.4748842766 \mathrm{E}+02,0.1913894089 \mathrm{E}+04,0.2290462005 \mathrm{E}+05,0.5232954142 \mathrm{E}+05$, $0.6605072162 \mathrm{E}+07,-.1594784648 \mathrm{E}+08,0.1375677120 \mathrm{E}+08,0.9158206951 \mathrm{E}+04$ $0.1027317600 \mathrm{E}+05,0.7886573965 \mathrm{E}+04$,
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$1175016571 \mathrm{E}+07$ | $0.1175016571 \mathrm{E}+07$, |
| :--- |
| $0.8830567164 \mathrm{E}+00$, | $0.8830567164 \mathrm{E}+00,0$

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$0.4715379104 \mathrm{E}+02,0.1928784914 \mathrm{E}+0450225 \mathrm{E}+02$, $0.4715379104 \mathrm{E}+02,0.1928784914 \mathrm{E}+04,0.2290385604 \mathrm{E}+05,0.5202368684 \mathrm{E}+05$ $0.6660047332 \mathrm{E}+07,-.1588578964 \mathrm{E}+08$,

$0.1041242363 \mathrm{E}+05,0.7841563841 \mathrm{E}+04$ | $.1041242363 \mathrm{E}+05,0.7841563841 \mathrm{E}+04$ |
| :--- |
| $0.5910000000 \mathrm{E}+03,0.5766855165 \mathrm{E}+07$ | $0.5910000000 \mathrm{E}+03,0.5766855165 \mathrm{E}+07$,

$0.1544430529 \mathrm{E}+05,-.7506201817 \mathrm{E}+02$, $397419007 \mathrm{E}+05,0.4093901395 \mathrm{E}+06$ $0.7548004668 \mathrm{E}+00,-.2349347822 \mathrm{E}+02,0.6079005222 \mathrm{E}+00,0.2754359065 \mathrm{E}+00$ $0.7447093504 \mathrm{E}+00,-1135228388 \mathrm{E}+00,-.8981204008 \mathrm{E}+00,0.4248438663 \mathrm{E}+00$ $0.7858559156 \mathrm{E}+00,-3428043277 \mathrm{E}+00, .5146995946 \mathrm{E}+00,0.3891137013 \mathrm{E}+02$ $0.6721280441 \mathrm{E}+02,0.1176121925 \mathrm{E}+07,-.1594778002 \mathrm{E}+05,0.2443605406 \mathrm{E}+02$ $0.9101130261 \mathrm{E}+03,0.7091833459 \mathrm{E}+00,0.3952664798 \mathrm{E}+030.4759207791 \mathrm{E}+02$ $0.9101130261 \mathrm{E}+00,0.79183459 \mathrm{E}+00,0.3952664798 \mathrm{E}+03,0.4759207791 \mathrm{E}+02$,
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$0.1548434142 \mathrm{E}+05$ $0.1548434142 \mathrm{E}+05$,
$0.7631418963 \mathrm{E}+00$ $0.7631418963 \mathrm{E}+00$,
$0.7432469469 \mathrm{E}+00$, $0.7432469469 E+00$,
$0.7863218005 E+00$, $0.7863218005 E+00$,
$0.6696220703 E+02$, $0.6696220703 \mathrm{E}+02$,
$0.9250755813 \mathrm{E}+03$, $0.4675892842 \mathrm{E}+02$, $0.6724250299 \mathrm{E}+07$ $0.1057488221 \mathrm{E}+05$, $0.5980000000 \mathrm{E}+03$, $0.1549100668 \mathrm{E}+05$,
$0.7649782031 \mathrm{E}+00$ $0.7649782031 \mathrm{E}+00$, $0.7429700591 \mathrm{E}+00$, $0.7863832949 \mathrm{E}+00$, $0.6692021549 E+02$,
$0.9275761312 \mathrm{E}+03$ $0.9275761312 \mathrm{E}+03$, $0.4670211848 \mathrm{E}+02$, $0.6733427882 \mathrm{E}+07$, $0.1059809063 \mathrm{E}+05$,
$0.5990000000 \mathrm{E}+03$, $0.5990000000 \mathrm{E}+03$,
$0.1549767001 \mathrm{E}+05$, $0.1549767001 \mathrm{E}+05$,
$0.7668907154 \mathrm{E}+00$ $0.7426866089 \mathrm{E}+00$, $0.7864424957 \mathrm{E}+00$, $0.6687815910 \mathrm{E}+02$, $0.9300786324 \mathrm{E}+03$, $0.4664520786 \mathrm{E}+02$, $0.6742606896 \mathrm{E}+07$
$0.1062129964 \mathrm{E}+05$ $0.6000000000 \mathrm{E}+03$, $0.1550433143 \mathrm{E}+05$, $0.7687884888 \mathrm{E}+00$, $0.7424025794 \mathrm{E}+00$, $0.7865026040 \mathrm{E}+00$, $0.6683603770 \mathrm{E}+02$, 0 $0.9325830893 E+03$, $0.4658819623 \mathrm{E}+02$,
$0.6751787341 \mathrm{E}+07$ $0.1064450934 \mathrm{E}+05$, $0.6010000000 \mathrm{E}+03$, $0.6010000000 \mathrm{E}+03$,
$0.1551099096 \mathrm{E}+05$, $0.7706510491 \mathrm{E}+00$, $0.7706510491 \mathrm{E}+00$,
$0.7421197231 \mathrm{E}+00$, $0.7421197231 \mathrm{E}+00$,
$0.7865641581 \mathrm{E}+00$ $0.7865641581 \mathrm{E}+00$, $0.9350895060 \mathrm{E}+03$, $0.9350895060 \mathrm{E}+03$, $0.4653108316 E+02$,
$0.6760969216 E+07$ $0.6760969216 \mathrm{E}+07$,
$0.1066771975 \mathrm{E}+05$, $0.1066771975 \mathrm{E}+05$,
$0.6020000000 \mathrm{E}+03$, $0.6020000000 \mathrm{E}+03$,
$0.1551764850 \mathrm{E}+05$, $0.7721292770 \mathrm{E}+00$, $0.7418620557 \mathrm{E}+00$,
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$1124824436 \mathrm{E}+00$,
$3431799876 \mathrm{E}+00$
$1176671807 \mathrm{E}+07$, $6065454484 \mathrm{E}+00,0$ $1938766508 \mathrm{E}+04$, $1584395426 \mathrm{E}+08$, $5828685875 \mathrm{E}+07$ $7202903565 \mathrm{E}+02$ ', . $2349936648 \mathrm{E}+02,0$ $1122093086 \mathrm{E}+00$, $3432479822 \mathrm{E}+00$ $.3432479822 \mathrm{E}+00$,
$.1176836359 \mathrm{E}+07$, $.1176836359 E+07$,
$.5726164489 E+00$ . 5726164489E+00, $1583343739 \mathrm{E}+08$,

15854 E $1583343739 E+08$, $0.5844160235 \mathrm{E}+07$, $.7126816539 \mathrm{E}+02$ $2350058320 \mathrm{E}+02,0$ $1118925466 \mathrm{E}+00$, $3433530721 \mathrm{E}+00$, . $1176991583 \mathrm{E}+07$, | $.5388329274 \mathrm{E}+00,0$ |
| :--- |
| $.1943774126 \mathrm{E}+04$ | $1582289732 \mathrm{E}+08,0$ $.7796445091 \mathrm{E}+04$

$.5859641262 \mathrm{E}+07$
$.5859641262 E+07$,
$.7050585018 E+02$, $.7050585018 \mathrm{E}+02$,
$.2350235957 \mathrm{E}+02,0$ $2350235957 \mathrm{E}+02,0$
$1115566923 \mathrm{E}+00$, $1115566923 E+00$,
$3434724335 E+00$, $3434724335 \mathrm{E}+00$,
$1177137505 \mathrm{E}+07$, $.5051912504 \mathrm{E}+00,0$ 5051912504E+00, $1946282235 E+04$,
$1581233403 \mathrm{E}+08$, $7788915723 \mathrm{E}+04$ $5875128956 \mathrm{E}+07$ $6974179069 \mathrm{E}+02$, $2350444723 E+02$, 1112103196E+00, $3435983944 \mathrm{E}+00$, $1177274150 \mathrm{E}+07$, $4716901119 \mathrm{E}+00$, $0.7781383110 \mathrm{E}+04$ $.5890623315 \mathrm{E}+07$ $6897585548 \mathrm{E}+02$, $2350667518 \mathrm{E}+02$, $1108580612 \mathrm{E}+00$, $3437249374 \mathrm{E}+00$ $1177401541 \mathrm{E}+07$, $4383288502 \mathrm{E}+00$, 0 $1951306917 \mathrm{E}+04,0$
$1579113784 \mathrm{E}+08,0$ $.7773847100 \mathrm{E}+04$
$.5906124336 \mathrm{E}+07$, $6820801236 \mathrm{E}+02$, 2350895017E+02, $1105044771 \mathrm{E}+00$, $3438504690 \mathrm{E}+00$, $1177519705 \mathrm{E}+07,0$ $4051072271 \mathrm{E}+00^{\prime}$ $.1953823497 \mathrm{E}+04,0$ $1578050493 E+08$,
$7766307643 E+04$, $5921632017 \mathrm{E}+07$, $6743829154 \mathrm{E}+02$, $2351123453 \mathrm{E}+02$, $1101517478 \mathrm{E}+00,0$ 1101517478E+00, $3439751840 \mathrm{E}+00$, . $3720252129 E+00$, $.7758764747 \mathrm{E}+04$
$1948793166 \mathrm{E}+04,0.22909703799 \mathrm{E}+03,0.4770781034 \mathrm{E}+02$ $1948793166 \mathrm{E}+04,0.2290299524 \mathrm{E}+05,0.5161590476 \mathrm{E}+05$,
$1580174754 \mathrm{E}+08,0.1386644779 \mathrm{E}+08,0.9178285805 \mathrm{E}+04$, $120252129 \mathrm{E}+00,0.3919925089 \mathrm{E}+03,0.4775724890 \mathrm{E}+02$ . $1956342922 E+04,0.2290271299 E+05,0.5146299265 E+05$ 1576984881E+08, 0.1388975806E+08, 0.9182578942E+04

5937146357E+07, - . $7504587988 \mathrm{E}+05,0.3642450323 \mathrm{E}+06$, $6666697838 \mathrm{E}+02,-.4233386520 \mathrm{E}+04,0.6656566711 \mathrm{E}+01$,
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$1177728447 \mathrm{E}+07,0.1608488175 \mathrm{E}+05,0.2444939396 \mathrm{E}+02$, $.1177728447 \mathrm{E}+07,0.1608488175 \mathrm{E}+05,0.2444939396 \mathrm{E}+02$,
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$7441480425 \mathrm{E}+05,0.4013934443 \mathrm{E}+06$ $.4021848132 \mathrm{E}+04,0.6674996431 \mathrm{E}+01$ $.6078773765 \mathrm{E}+00,0.2769989291 \mathrm{E}+00$ $.8975403904 \mathrm{E}+00,0.4262551191 \mathrm{E}+00$ $.5143441310 \mathrm{E}+00,0.3896288437 \mathrm{E}+02$, $7448797440 \mathrm{E}+05,0.3973598510 \mathrm{E}+06$, $4045346628 \mathrm{E}+04,0.6672936392 \mathrm{E}+01$, $6078434320 \mathrm{E}+00,0.2777527337 \mathrm{E}+00$, $8972630133 \mathrm{E}+00,0.4269271423 \mathrm{E}+00$, $5141531232 \mathrm{E}+00,0.3898864662 \mathrm{E}+02$, $1598485928 \mathrm{E}+05,0.2444033612 \mathrm{E}+02$, $3942799161 \mathrm{E}+03,0.4764173835 \mathrm{E}+02$, $2290340486 \mathrm{E}+05,0.5181979264 \mathrm{E}+05$,
$1383526195 \mathrm{E}+08,0.9172558147 \mathrm{E}+04$,

7456038484E+05, 0.3933027589E+06, $4068846181 \mathrm{E}+04,0.6670431977 \mathrm{E}+01$, $6077381838 \mathrm{E}+00,0.2784020011 \mathrm{E}+00$, $8970357565 \mathrm{E}+00,0.4274762246 \mathrm{E}+00$, $5139235854 \mathrm{E}+00,0.3901441228 \mathrm{E}+02$, $1599727127 \mathrm{E}+05,0.2443957703 \mathrm{E}+02$, $1599727127 \mathrm{E}+05,0.2443957703 \mathrm{E}+02$,
$.3939518719 \mathrm{E}+03,0.4765827113 \mathrm{E}+02$, $3939518719 \mathrm{E}+03,0.4765827113 \mathrm{E}+02$
$2290329871 \mathrm{E}+05,0.5176882010 \mathrm{E}+05$ $.1384306970 \mathrm{E}+08,0.9173991188 \mathrm{E}+04$
$7463203471 \mathrm{E}+05,0.3892221670 \mathrm{E}+06$, $4092346119 \mathrm{E}+04,0.6668262600 \mathrm{E}+01$, $.6076887739 \mathrm{E}+00,0.2791239898 \mathrm{E}+00$, $.8967711337 \mathrm{E}+00,0.4281139939 \mathrm{E}+00$, $.8137258567 \mathrm{E}+00,0.3904018131 \mathrm{E}+02$,
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$.3932971355 \mathrm{E}+03,0.4769130812 \mathrm{E}+02$, $.2290309396 \mathrm{E}+05,0.5166687617 \mathrm{E}+05$ $1385866262 \mathrm{E}+08,0.9176854557 \mathrm{E}+04$, $7477304816 \mathrm{E}+05,0.3809904794 \mathrm{E}+06$, $4139350975 \mathrm{E}+04,0.6664288393 \mathrm{E}+01$ $.6076459317 \mathrm{E}+00,0.2806455290 \mathrm{E}+00$, 8962021147E+00, $0.4294811223 \mathrm{E}+00$ $5133628900 \mathrm{E}+00,0.3909172942 \mathrm{E}+02$, $1603466178 \mathrm{E}+05,0.2444293295 \mathrm{E}+02$,
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$0.4647386774 \mathrm{E}+02,0.1958865234 \mathrm{E}+04,0.2290262336 \mathrm{E}+05,0.5141202262 \mathrm{E}+05$ $0.6770152523 \mathrm{E}+07,-.1575916948 \mathrm{E}+08$,
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$0.6779337260 \mathrm{E}+07,-.1574846694 \mathrm{E}+08,0.1390526053 \mathrm{E}+08,0.9185439397 \mathrm{E}+04$ $0.6779337260 \mathrm{E}+07,-.1574846694 \mathrm{E}+08$,
$0.1071414151 \mathrm{E}+05,0.7743670017 \mathrm{E}+04$ $0.1071414151 \mathrm{E}+05,0.7743670017 \mathrm{E}+04$,
$0.6040000000 \mathrm{E}+03,0.5968195004 \mathrm{E}+07$, $0.1553095701 \mathrm{E}+05,-.6512176081 \mathrm{E}+02, .7517767145 \mathrm{E}+05,0.3557312405 \mathrm{E}+06$, $0.7735133073 \mathrm{E}+00$, $0.7414602149 \mathrm{E}+00$,' $0.7868461309 \mathrm{E}+00,--.1092126243 \mathrm{E}+00$, 280414031E+04, $0.6652067013 E+01$ $.1092126243 \mathrm{E}+00,-.8945371507 \mathrm{E}+00,0.4334465234 \mathrm{E}+00$ $0.6666689831 \mathrm{E}+02,0.1177900578 \mathrm{E}+07,-.5122117346 \mathrm{E}+00,0.3924645255 \mathrm{E}+02$, $0.9426205571 \mathrm{E}+03,0.2736313665 \mathrm{E}+00,0.3910185235 \mathrm{E}+03,0.4780659044 \mathrm{E}+02$ $0.4635912395 \mathrm{E}+02,0.1963918817 \mathrm{E}+04,0.2290245047 \mathrm{E}+05,0.5131008354 \mathrm{E}+05$ $0.6788523426 \mathrm{E}+07,-.1573774119 \mathrm{E}+08,0.1391300044 \mathrm{E}+08,0.9186868102 \mathrm{E}+04$ $0.1073735184 \mathrm{E}+05,0.7736119231 \mathrm{E}+04$ $0.6050000000 \mathrm{E}+03,0.5983729307 \mathrm{E}+07$ $0.1553760809 \mathrm{E}+05,-.6434744338 \mathrm{E}+02^{\prime}-.7524240738 \mathrm{E}+05,0.3514390728 \mathrm{E}+06$, $0.7751392300 \mathrm{E}+00,-.2351681455 \mathrm{E}+02,0.6073799522 \mathrm{E}+00,0.2858659153 \mathrm{E}+00$ $0.7411951647 \mathrm{E}+00,-.1088753118 \mathrm{E}+00,-.8942532380 \mathrm{E}+00,0.4341167042 \mathrm{E}+00$, $0.7869153450 \mathrm{E}+00,-.3443716377 \mathrm{E}+00,-.5120277483 \mathrm{E}+00,0.3927225099 \mathrm{E}+02$, $0.6662444915 \mathrm{E}+02,0.1177972979 \mathrm{E}+07,0.1612281669 \mathrm{E}+05,0.2445128074 \mathrm{E}+02$, $0.9451348551 \mathrm{E}+03,0.2411191302 \mathrm{E}+00,0.3906947962 \mathrm{E}+03,0.4782301716 \mathrm{E}+02$,
$0.4630159502 \mathrm{E}+02,0.1966450092 \mathrm{E}+04,0.2290236711 \mathrm{E}+05,0.5125911446 \mathrm{E}+05$, $0.4630159502 \mathrm{E}+02,0.1966450092 \mathrm{E}+04,0.2290236711 \mathrm{E}+05,0.5125911446 \mathrm{E}+05$ $0.6797711021 \mathrm{E}+07,-.1572699222 \mathrm{E}+08$,
$0.1076056243 \mathrm{E}+05,0.7728565468 \mathrm{E}+04$, $0.1076056243 \mathrm{E}+05,0.7728565468 \mathrm{E}+04$ $0.6060000000 \mathrm{E}+03,0.5999270260 \mathrm{E}+07$
$0.1554425722 \mathrm{E}+05,-.6357138965 \mathrm{E}+02$ $0.1554425722 \mathrm{E}+05,-.6357138965 \mathrm{E}+02$,
$0.7769697778 \mathrm{E}+00,-.2351904456 \mathrm{E}+02,0$ $0.7409147544 \mathrm{E}+00,-.1085286876 \mathrm{E}+00$,
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$0.9476511339 \mathrm{E}+03,0.2087473376 \mathrm{E}+00,0.3903715086 \mathrm{E}+03,0.4783943256 \mathrm{E}+02$ $0.9476511339 \mathrm{E}+03,0.2087473376 \mathrm{E}+00,0.3903715086 \mathrm{E}+03,0.4783943256 \mathrm{E}+02$,,
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$0.6653935237 \mathrm{E}+02$, 352140735E+02, $1081774860 \mathrm{E}+00$, $0.6653935237 \mathrm{E}+02,0.1178090580 \mathrm{E}+07,0.1614823506 \mathrm{E}+05,0.2445479070 \mathrm{E}+02$ $0.9501693976 \mathrm{E}+03,0.1765153738 \mathrm{E}+00,0.3900486564 \mathrm{E}+03,0.4785583638 \mathrm{E}+02$, $0.4618622388 \mathrm{E}+02,0.1971521500 \mathrm{E}+04,0.2290220632 \mathrm{E}+05,0.5115717722 \mathrm{E}+05$ $0.6816090495 \mathrm{E}+07,-.1570542466 \mathrm{E}+08,0.1393617484 \mathrm{E}+08,0.9191152343 \mathrm{E}+04$ $0.1080698548 \mathrm{E}+05,0.7713447940 \mathrm{E}+04$, $0.6080000000 \mathrm{E}+03,0.6030372109 \mathrm{E}+07,-.7543195680 \mathrm{E}+05,0.3384214594 \mathrm{E}+06$,,$~$
$0.1555754986 \mathrm{E}+05,-.6201363756 \mathrm{E}+02,-.4374490626 \mathrm{E}+04,0.6644458214 \mathrm{E}+01$, $0.1555754986 \mathrm{E}+05,-.6201363756 \mathrm{E}+02,-.4374490626 \mathrm{E}+04,0.6644458214 \mathrm{E}+01$, . $7403402696 E+0{ }^{\prime}$ $.7870972473 E+00,-.1078251270 \mathrm{E}+00$, $.7403402696 \mathrm{E}+00,-.1078251270 \mathrm{E}+00,-.8933692233 \mathrm{E}+00,0.4361939623 \mathrm{E}+00$,,$~$
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$0.6645398982 \mathrm{E}+02,0.1178172080 \mathrm{E}+07$, $.7871592954 \mathrm{E}+00,-.3448635556 \mathrm{E}+00,-.5113212021 \mathrm{E}+00,0.3937547607 \mathrm{E}+02$,,$~$
$0.6645398982 \mathrm{E}+02,0.1178172080 \mathrm{E}+07,0.1617375674 \mathrm{E}+05,0.2445854096 \mathrm{E}+02$, $0.9552118972 \mathrm{E}+03,0.1124701937 \mathrm{E}+00,0.3894042666 \mathrm{E}+03,0.4788860895 \mathrm{E}+02$ $0.4607043298 \mathrm{E}+02,0.1976604767 \mathrm{E}+04,0.2290205312 \mathrm{E}+05,0.5105524113 \mathrm{E}+05$ $0.6834475680 \mathrm{E}+07,-.1568376426 \mathrm{E}+08,0.1395158664 \mathrm{E}+08,0.9194007961 \mathrm{E}+04$ $0.1085341177 \mathrm{E}+05,0.7698316539 \mathrm{E}+04$ $0.6100000000 \mathrm{E}+03,0.6061500536 \mathrm{E}+07$ $0.1557083500 \mathrm{E}+05,-.6044862207 \mathrm{E}+02$ $0.7840578766 \mathrm{E}+00$, $0.7397953987 \mathrm{E}+00$, $0.7872367847 \mathrm{E}+00,-.1071367212 \mathrm{E}+00$, $0.7872367847 \mathrm{E}+00,-.3449710480 \mathrm{E}+00,-.8927889873 \mathrm{E}+00,0.4375494796 \mathrm{E}+00$ $0.7872367847 \mathrm{E}+00,-.3449710480 \mathrm{E}+00,-.5111293583 \mathrm{E}+00,0.3940129004 \mathrm{E}+02$,
$0.6641120842 \mathrm{E}+02,0.1178199355 \mathrm{E}+07,0.1618655608 \mathrm{E}+05,0.2445997832 \mathrm{E}+02$, $0.9577361415 \mathrm{E}+03,0.8065779042 \mathrm{E}-01,0.3890827505 \mathrm{E}+03,0.4790497803 \mathrm{E}+02$, $0.6843670415 \mathrm{E}+07,-.1567289923 \mathrm{E}+08,0.1395928119 \mathrm{E}+08,0.9195435408 \mathrm{E}+04$ $0.1087662601 \mathrm{E}+05,0.7690745872 \mathrm{E}+04$ $0.1087662601 \mathrm{E}+05,0.7690745872 \mathrm{E}+04$ $0.6110000000 \mathrm{E}+03,0.6077074711 \mathrm{E}+07,-.7561448023 \mathrm{E}+05,0.3251921323 \mathrm{E}+06$ $0.1557747452 \mathrm{E}+05,-.5966434646 \mathrm{E}+02,-.4445071543 \mathrm{E}+04,0.6638341159 \mathrm{E}+01$,
$0.7842561472 \mathrm{E}+00,-.2352891802 \mathrm{E}+02,0.6071653482 \mathrm{E}+00,0.2903699521 \mathrm{E}+00$, $0.7396185036 \mathrm{E}+00,-.1068451006 \mathrm{E}+00,-.8925446815 \mathrm{E}+00,0.4381188377 \mathrm{E}+00$ $0.7873591077 \mathrm{E}+00,-.3450351901 \mathrm{E}+00$, $0.7873536003 \mathrm{E}+02,-.3450351901 \mathrm{E}+00,-.5108975956 \mathrm{E}+00,0.3942710704 \mathrm{E}+02$ $0.66362623877 \mathrm{E}+03,0.4898793817 \mathrm{E}-01,0.3887617296 \mathrm{E}+03,0.4792133667 \mathrm{E}+02$ $0.4595421651 \mathrm{~F}+02,0.1981700147 \mathrm{~F}+04,0.2290190714 \mathrm{E}+05,0.5095330614 \mathrm{E}+05$ $0.6852866576 \mathrm{E}+07,-.1566201099 \mathrm{E}+08,0.1396696816 \mathrm{E}+08,0.9196862048 \mathrm{E}+04$, $0.1089984039 \mathrm{E}+05,0.7683172584 \mathrm{E}+04$,
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$0.6120000000 \mathrm{E}+03,0.6092655525 \mathrm{E}+07,-.7567375346 \mathrm{E}+05,0.3207353000 \mathrm{E}+06$ $0.1558411183 \mathrm{E}+05,-.5887951839 \mathrm{E}+02,-.4468601265 \mathrm{E}+04,0.6636303218 \mathrm{E}+01$, $0.7854509496 \mathrm{E}+00,-.2353058105 \mathrm{E}+02,0.6071115231 \mathrm{E}+00,0.2910956682 \mathrm{E}+00$ $0.7393773803 \mathrm{E}+00,-.1065206477 \mathrm{E}+00,-.8922705946 \mathrm{E}+00,0.4387556697 \mathrm{E}+00$,
$0.7874445696 \mathrm{E}+00,-.3451325804 \mathrm{E}+00,-.5107000606 \mathrm{E}+00,0.3945292705 \mathrm{E}+02$, $0.7874445696 \mathrm{E}+00,-.3451325804 \mathrm{E}+00,-.5107000606 \mathrm{E}+00,0.3945292705 \mathrm{E}+02$,
$0.6632544448 \mathrm{E}+02,0.1178227083 \mathrm{E}+07,0.1621223012 \mathrm{E}+05,0.2446110582 \mathrm{E}+02$, $0.9627906400 \mathrm{E}+03,0.1746216929 \mathrm{E}-01,0.3884412319 \mathrm{E}+03,0.4793768547 \mathrm{E}+02$
$0.4589594543 \mathrm{E}+02,0.1984252541 \mathrm{E}+04,0.2290183676 \mathrm{E}+05,0.5090233904 \mathrm{E}+05$


#### Abstract

$1081774860 \mathrm{E}+00,-.8936658275 \mathrm{E}+00,0.4354985881 \mathrm{E}+00$, $3446180404 \mathrm{E}+00,-.5116748678 \mathrm{E}+00,0.3932385732 \mathrm{E}+02$, $.6073134949 \mathrm{E}+00,0.2889460540 \mathrm{E}+00$, $-.8930729566 \mathrm{E}+00,0.4368868635 \mathrm{E}+00$, $.7530636813 \mathrm{E}+05,0.3471233882 \mathrm{E}+06$ $4327447786 \mathrm{E}+04,0.6648188343 \mathrm{E}+01$ $.4327447786 \mathrm{E}+04,0.6648188343 \mathrm{E}+01$ $8939612278 \mathrm{E}+00,0.2866308000 \mathrm{E}+00$ $5118500556 \mathrm{E}+00,0.4348043781 \mathrm{E}+00$ $.5116748678 \mathrm{E}+00,0.3932385732 \mathrm{E}+02$    $.6073315942 \mathrm{E}+00,0.2881746345 \mathrm{E}+00$, $.3897262410 \mathrm{E}+03,0.4787222852 \mathrm{E}+02$, $.2290212879 \mathrm{E}+05,0.5110620903 \mathrm{E}+05$,$.7549358093 \mathrm{E}+05,0.3340352105 \mathrm{E}+06$. $4398015655 \mathrm{E}+04,0.6642597266 \mathrm{E}+01$, $.4398015655 \mathrm{E}+04,0.6642597266 \mathrm{E}+01$, $0.2290205312 \mathrm{E}+05,0.5105524113 \mathrm{E}+05$, $0.1395158664 \mathrm{E}+08,0.9194007961 \mathrm{E}+04$, $\qquad$ $.7555442244 \mathrm{E}+05,0.3296254353 \mathrm{E}+06$, $.4421542849 \mathrm{E}+04,0.6640632947 \mathrm{E}+01$, .6072725647E+00, 0.2896943219E+00', $.8927889873 \mathrm{E}+00,0.4375494796 \mathrm{E}+00$, $0.2290197925 \mathrm{E}+05,0.5100427350 \mathrm{E}+05$, $\qquad$



$0.1115523530 \mathrm{E}+05,0.7599665086 \mathrm{E}+04$ $0.6230000000 \mathrm{E}+03,0.6264482060 \mathrm{E}+07$ $0.1565699683 \mathrm{E}+05$, $0.8025717557 \mathrm{E}+00$, $0.7364058510 \mathrm{E}+00$, $0.7882473580 \mathrm{E}+00$, $.7682473580 \mathrm{E}+00,-.3463143856 \mathrm{E}+00$, $.6584888805 \mathrm{E}+02,0.1177749012 \mathrm{E}+07$ $0.9907350270 \mathrm{E}+03,-.3200462493 \mathrm{E}+00$, $.4524772347 \mathrm{E}+02,0.2012536101 \mathrm{E}+04,0.3849483055 \mathrm{E}+03,0.4811676053 \mathrm{E}+02$ $0.6963331637 \mathrm{E}+07,-.1552954123 \mathrm{E}+08,0.1405862016 \mathrm{E}+08,0.9213946652 \mathrm{E}+04$ $0.1117845735 \mathrm{E}+05,0.7592054596 \mathrm{E}+04$, $0.6240000000 \mathrm{E}+03,0.6280142385 \mathrm{E}+07$,,
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0.04

$0.6250000000 \mathrm{E}+03,0$. $0.1567022434 \mathrm{E}+05$, $0.8062896794 \mathrm{E}+00$, $0.7358188129 \mathrm{E}+00$, $0.7883725442 \mathrm{E}+00$ ', | . $7883725442 \mathrm{E}+00,-.346542225 \mathrm{E}+00$, |
| :--- | $0.6576134678 \mathrm{E}+02,0.1177549129 \mathrm{E}+00$, $0.6576134678 \mathrm{E}+02,0.1177549129 \mathrm{E}+07,0$ $0.9958423987 \mathrm{E}+03,-.3795862891 \mathrm{E}+00$,

$0.4512840659 \mathrm{E}+02,0.2017720487 \mathrm{E}+04$, $0.6981762398 \mathrm{E}+07,-.1550713786 \mathrm{E}+08,0$ $0.6981762398 \mathrm{E}+07,-.1550713786 \mathrm{E}+08$,
$0.1122490477 \mathrm{E}+05,0.7576823005 \mathrm{E}+04$, $0.6260000000 \mathrm{E}+03,0$. $0.1567683538 \mathrm{E}+05$, $0.8077434601 \mathrm{E}+00$,
$0.7355479967 \mathrm{E}+00$, $0.7355479967 \mathrm{E}+00$,

$0.7884501771 \mathrm{E}+00$, $0.7884501771 \mathrm{E}+00,-.1017182836 \mathrm{E}+00$, | $6571747161 \mathrm{E}+02,-.3466432238 \mathrm{E}+00$,,$~$ |
| :--- |
| $.0 .117436335 \mathrm{E}+07$, | $0.6571747161 \mathrm{E}+02,0.1177436335 \mathrm{E}+07,0$

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$0.1124813002 \mathrm{E}+05,0.7569202155 \mathrm{E}+04$, $0.1124813002 \mathrm{E}+05,0.7569202155 \mathrm{E}+04$,
$0.6270000000 \mathrm{E}+03,0.6327163036 \mathrm{E}+07$, $0.6270000000 \mathrm{E}+03,0.6327163036 \mathrm{E}+07$,
$0.1568344448 \mathrm{E}+05,-.4691886142 \mathrm{E}+02$, $0.8078298473 \mathrm{E}+00,-.2356417631 \mathrm{E}+02$, $0.7353603065 \mathrm{E}+00$,
$0.7885776780 \mathrm{E}+00$, $0.7885776780 \mathrm{E}+00,-.3467011177 \mathrm{E}+00$, $0.6567352650 \mathrm{E}+02$, $0.1000958032 \mathrm{E}+04$, $.4500863033 \mathrm{E}+02,0.2022918141 \mathrm{E}+00$, $0.7000198845 \mathrm{E}+07,-.1548464159 \mathrm{E}+08$, $0.1127135591 \mathrm{E}+05,0.7561578542 \mathrm{E}+04$ $0.6280000000 \mathrm{E}+03,0.6342849805 \mathrm{E}+07$,
$0.1569005152 \mathrm{E}+05,-.4611048383 \mathrm{E}+02$, $0.1569005152 \mathrm{E}+05,-.4611048383 \mathrm{E}+02$,
$0.8089794668 \mathrm{E}+00,-.2356623879 \mathrm{E}+02,0$ $0.7351099409 \mathrm{E}+00$, $.7886655920 \mathrm{E}+00$, $0.6562951126 \mathrm{E}+02,0.1177185179 \mathrm{E}+00$, $0.1003518957 \mathrm{E}+04,-.4678412512 \mathrm{E}+00$, $.4494856697 \mathrm{E}+02,0.2025512 \mathrm{E}+00,0.3833815018 \mathrm{E}+03,0.4819768868 \mathrm{E}+02$ $0.7009419198 \mathrm{E}+07,-.1547335861 \mathrm{E}+08,0.1409648529 \mathrm{E}+08,0.9221049939 \mathrm{E}+04$, $0.1129458210 \mathrm{E}+05,0.7553952615 \mathrm{E}+04$ $0.6290000000 \mathrm{E}+03,0.6358543181 \mathrm{E}+07$ $0.1569665671 \mathrm{E}+05,-.4530071561 \mathrm{E}+02$,
$0.8105766621 \mathrm{E}+00,-.2356867814 \mathrm{E}+02$, $0.8105766621 \mathrm{E}+00$, $0.7348324711 \mathrm{E}+00$, $0.7887370764 \mathrm{E}+00,-.-3468976029 \mathrm{E}+00$, . $3468978302 E+00$, $0.6558542572 \mathrm{E}+02,0.1177046870 \mathrm{E}+07$,
$0.1006081960 \mathrm{E}+04,-.4969763363 \mathrm{E}+00$ $0.4488838668 \mathrm{E}+02,-0.2028129433 \mathrm{E}+04$, $0.7018640971 \mathrm{E}+07,-.1546205241 \mathrm{E}+08$, $0.1131780911 \mathrm{E}+05,0.7546323583 \mathrm{E}+04$ $0.6300000000 \mathrm{E}+03,0.6374243160 \mathrm{E}+07$,
$0.1570326010 \mathrm{E}+05,-.4448923680 \mathrm{E}+02$, $0.8123819808 \mathrm{E}+00,-.2357132670 \mathrm{E}+02$ $0.7345415369 \mathrm{E}+00$, $0.7888011695 \mathrm{E}+00,-3470085580 \mathrm{E}+00$ $0.6554126967 \mathrm{E}+02,0.1176900109 \mathrm{E}+07$ $0.1008647046 \mathrm{E}+04,-5259715432 \mathrm{E}+00,0.1644782906 \mathrm{E}+05,0.2449205262 \mathrm{E}+02$ $0.4482808921 \mathrm{E}+02,0.2030740167 \mathrm{E}+04,0.2290082199 \mathrm{E}+05,0.4822997876 \mathrm{E}+02$ $0.7027864161 \mathrm{E}+07,-.1545072298 \mathrm{E}+08,0.1411157797 \mathrm{E}+08,0.9223887057 \mathrm{E}+04$ $0.1134103716 \mathrm{E}+05,0.7538691159 \mathrm{E}+04$ $0.6310000000 \mathrm{E}+03,0.6389949742 \mathrm{E}+07$ $0.6310000000 \mathrm{E}+03,0.6389949742 \mathrm{E}+07$
$0.1570986175 \mathrm{E}+05,-.4367590940 \mathrm{E}+02$ $0.8142694813 \mathrm{E}+00,-.2357408708 \mathrm{E}+02,0$ $0.7342445314 \mathrm{E}+00,-.1000461720 \mathrm{E}+00$, $0.7888625661 \mathrm{E}+00,-.3471207956 \mathrm{E}+00$, $0.6549704294 \mathrm{E}+02,0.1176744922 \mathrm{E}+07$, $.1011214218 \mathrm{E}+04, .5548273266 \mathrm{E}+00,0.3824481932 \mathrm{E}+03,0.2449430457 \mathrm{E}+02$ $0.443768771 \mathrm{E}+07,0.2033354301 \mathrm{E}+04,0.2290077754 \mathrm{E}+05,0.4993400641 \mathrm{E}+05$ $0.1136426637 \mathrm{E}+05,0.7531055208 \mathrm{E}+04$, $0.1136426637 \mathrm{E}+05,0.7531055208 \mathrm{E}+04$ $0.6320000000 \mathrm{E}+03,0.6405662925 \mathrm{E}+07,-.7669215972 \mathrm{E}+05,0.2266542216 \mathrm{E}+06$, $0.1571646168 \mathrm{E}+05,-.4286069751 \mathrm{E}+02,-.4939665291 \mathrm{E}+04,0.6599060733 \mathrm{E}+01$ $0.8161491565 \mathrm{E}+00,-.2357689731 \mathrm{E}+02,0.6063493331 \mathrm{E}+00,0.3060440483 \mathrm{E}+00$
$0.7339465422 \mathrm{E}+00,-.9969181990 \mathrm{E}-01,-.8864349573 \mathrm{E}+00,0.4519896100 \mathrm{E}+00$ $0.7339246018 \mathrm{E}+00,-.3472320651 \mathrm{E}+00,-.5069791570 \mathrm{E}+00,0.3996991713 \mathrm{E}+02$,
0.78892460 $0.7889246018 \mathrm{E}+00,-.3472320651 \mathrm{E}+00,-.0669791570 \mathrm{E}+00,0.3996991713 \mathrm{E}+02$,
$0.6545274533 \mathrm{E}+02,0.1176581337 \mathrm{E}+07,0.1647450448 \mathrm{E}+05,0.2449660770 \mathrm{E}+02$, $0.1013783481 \mathrm{E}+04,-.5835439039 \mathrm{E}+00,0.3821382089 \mathrm{E}+03,0.4826221857 \mathrm{E}+02$ $0.4470714113 \mathrm{E}+02,0.2035971848 \mathrm{E}+04,0.2290073415 \mathrm{E}+05,0.4988304341 \mathrm{E}+05$ $0.7046314798 \mathrm{E}+07,-.1542799443 \mathrm{E}+08,0.1412664011 \mathrm{E}+08,0.9226723723 \mathrm{E}+04$
$0.1138749681 \mathrm{E}+05,0.7523415682 \mathrm{E}+04$,
$7637223106 \mathrm{E}+05,0.2606543697 \mathrm{E}+06$ $4774689142 \mathrm{E}+04,0.6611982035 \mathrm{E}+01$ $6066730858 \mathrm{E}+00,0.3008628284 \mathrm{E}+00$, $.8884762486 \mathrm{E}+00,0.4474298349 \mathrm{E}+00$ $.5083081913 E+00,0.3978884876 E+02$, $1638157327 \mathrm{E}+05,0.2448402478 \mathrm{E}+02$ $.3843199359 \mathrm{E}+03,0.4814916690 \mathrm{E}+02$,
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$.7642036254 \mathrm{E}+05,0.2558679037 \mathrm{E}+06$ $.4798250810 \mathrm{E}+04,0.6610140723 \mathrm{E}+01$ $.6066297956 \mathrm{E}+00,0.3016113984 \mathrm{E}+00$ $8881829990 \mathrm{E}+00,0.4480896685 \mathrm{E}+00$ $5081188774 \mathrm{E}+00,0.3981470804 \mathrm{E}+02$ $384006527 \mathrm{E}+05,0.2448588766 \mathrm{E}+02$ $.3840065495 \mathrm{E}+03,0.4816535188 \mathrm{E}+02$
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$.2290116517 \mathrm{E}+05,0.5034171654 \mathrm{E}+05$ $.7632329329 \mathrm{E}+05,0.2654172752 \mathrm{E}+06$ $.4751129947 E+04,0.6613750875 \mathrm{E}+01$ $.6066959325 \mathrm{E}+00,0.3000992187 \mathrm{E}+00$ $.8887785865 \mathrm{E}+00,0.4467480359 \mathrm{E}+00$ $5084837146 \mathrm{E}+00,0.3976299209 \mathrm{E}+02$ $.1636839621 \mathrm{E}+05,0.2448185498 \mathrm{E}+02$ $3846338598 \mathrm{E}+03,0.4813296990 \mathrm{E}+02$ $.2290111251 \mathrm{E}+05,0.5029075214 \mathrm{E}+05$,
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$0.1044779266 \mathrm{E}+04$, $0.4397128523 E+02,0$ $0.7157137619 \mathrm{E}+07$ $0.1166634624 \mathrm{E}+05,0$ | $0.6450000000 \mathrm{E}+03$, |
| :--- |
| $0.1580209823 \mathrm{E}+05$ | $0.8336851302 \mathrm{E}+00$, 0.7304274529E+00, $0.7899853199 \mathrm{E}+00$, . $6487033915 \mathrm{E}+02$ $0.1047376097 \mathrm{E}+04$, $0.4390915607 \mathrm{E}+02$, $0.7166382049 \mathrm{E}+07$, $0.1168959095 \mathrm{E}+05$, 0.6460000000E+03, $0.8354847989 \mathrm{E}+00$,

0. $0.7301291236 \mathrm{E}+00$,
1. $0.7900502819 \mathrm{E}+00$, . $7900502819 \mathrm{E}+00$, $0.1049975077 \mathrm{E}+04$, . $4384689977 \mathrm{E}+02$, $0.7175627891 \mathrm{E}+07$, $0.7175627891 \mathrm{E}+07$, $0.6470000000 \mathrm{E}+03$, $0.1581524682 \mathrm{E}+05$, . $8373586042 \mathrm{E}+00$, . $7298253804 \mathrm{E}+00$, $0.7901128018 \mathrm{E}+00$, $0.6477964521 \mathrm{E}+02$, . $1052576213 E+04$, $.4378451585 \mathrm{E}+02,0.2075662533 \mathrm{E}+00,0.3775614140 \mathrm{E}+03,0.4850243286 \mathrm{E}+02$, $0.7184875145 \mathrm{E}+07,-.1525456779 \mathrm{E}+08,0.1423863016 \mathrm{E}+08,0.9247946947 \mathrm{E}+04$ $0.1173608441 \mathrm{E}+05,0.7408439743 \mathrm{E}+04$ $0.6480000000 \mathrm{E}+03,0.6657970110 \mathrm{E}+07$ $0.1582181866 \mathrm{E}+05$, $0.8392199407 \mathrm{E}+00$, $0.7295207378 \mathrm{E}+00$, $0.7901761240 \mathrm{E}+00$,有 $0.1055179507 \mathrm{E}+04,-.1023956638 \mathrm{E}+07$ $0.4372200377 \mathrm{E}+02,0.2078338036 \mathrm{E}+01,0.3772614060 \mathrm{E}+03,0.4851834460 \mathrm{E}+02$ $0.7194123811 \mathrm{E}+07,-.1524282008 \mathrm{E}+08,0.1424603477 \mathrm{E}+08,0.9249358981 \mathrm{E}+04$, $0.1175933336 \mathrm{E}+05,0.7400748479 \mathrm{E}+04$, $0.6490000000 \mathrm{E}+03,0.6673795236 \mathrm{E}+07$ $0.1582838889 \mathrm{E}+05$, $.8410308636 \mathrm{E}+00$, $0.7292172010 \mathrm{E}+00$, $0.7902416395 \mathrm{E}+00$, $0.6468865538 \mathrm{E}+02,0$
$0.1057784965 \mathrm{E}+04$, $0.1057784965 \mathrm{E}+04$, $0.4365936293 \mathrm{E}+02$, $0.7203373890 \mathrm{E}+07$, $0.1178258384 \mathrm{E}+05,0$

$0.6500000000 \mathrm{E}+03$, | $0.6500000000 \mathrm{E}+03$, |
| :--- |
| $.1583495746 \mathrm{E}+05$ | $0.1583495746 \mathrm{E}+05$, . $7289347309 \mathrm{E}+00$, $0.7903222281 \mathrm{E}+00$, $0.6464304902 \mathrm{E}+02,0$ $0.1060392590 \mathrm{E}+04$ $0.4359659252 \mathrm{E}+02$ $0.7212625380 \mathrm{E}+07$

$3379948383 \mathrm{E}+02,-.5199162284 \mathrm{E}+04,0.6579443407 \mathrm{E}+01$ 360461604E+02, $0.6057839813 \mathrm{E}+00,0.3141748626 \mathrm{E}+00$ 594430857E-01,-. $8831838572 \mathrm{E}+00,0.4591088804 \mathrm{E}+00$ $3482533993 \mathrm{E}+00,-.5048753433 \mathrm{E}+00,0.4025468702 \mathrm{E}+02$ $1174235230 \mathrm{E}+07,0.1662297051 \mathrm{E}+05,0.2451851326 \mathrm{E}+02$ $8901786635 \mathrm{E}+00,0.3787679713 \mathrm{E}+03,0.4843865201 \mathrm{E}+02$ $.2064998009 \mathrm{E}+04,0.2290032015 \mathrm{E}+05,0.4932246006 \mathrm{E}+05$ $.1530132619 \mathrm{E}+08,0.1420893486 \mathrm{E}+08,0.9242297612 \mathrm{E}+04$ $0.7439169529 \mathrm{E}+04$

$.6594735335 \mathrm{E}+07,-.7714735148 \mathrm{E}+05,0.1656800350 \mathrm{E}+06$, $3296797283 \mathrm{E}+02,-.5222768081 \mathrm{E}+04,0.6577651697 \mathrm{E}+01$ 2360701478E+02, $0.6057203283 \mathrm{E}+00,0.3149003569 \mathrm{E}+00$ 9560942232E-01, - . 8828931090E+00, $0.4597375300 \mathrm{E}+00$ $3483353605 \mathrm{E}+00,-.5046788626 \mathrm{E}+00,0.4028058810 \mathrm{E}+02$ $0.1173972954 \mathrm{E}+07,0.1663661296 \mathrm{E}+05,0.2452038024 \mathrm{E}+02$ $9172133910 \mathrm{E}+00,0.3784653527 \mathrm{E}+03,0.4845461675 \mathrm{E}+02$ $2067658538 \mathrm{E}+04,0.2290028769 \mathrm{E}+05,0.4927149872 \mathrm{E}+05$ $1528967146 \mathrm{E}+08,0.1421637021 \mathrm{E}+08,0.9243710378 \mathrm{E}+04$ $.7431492076 \mathrm{E}+04$ 6610534166E+07 $3213508677 \mathrm{E}+02$ 2360973122E+02, 9526438724E-01, $3484312191 \mathrm{E}+00$ $825915478 \mathrm{E}+00,0.4603877238 \mathrm{E}+00$ $1173702631 \mathrm{E}+07,0.1665027949 \mathrm{E}+05,0.2452259140 \mathrm{E}+02$ $9441079688 \mathrm{E}+00,0.3781633891 \mathrm{E}+03,0.4847056875 \mathrm{E}+02$ $2070322798 \mathrm{E}+04,0.2290025601 \mathrm{E}+05,0.4922053750 \mathrm{E}+05$ $1527799348 \mathrm{E}+08,0.1422379788 \mathrm{E}+08,0.9245122712 \mathrm{E}+04$ $.7423811455 \mathrm{E}+04$ | $.7423811455 \mathrm{E}+04$ |
| :--- |
| $.6626339574 \mathrm{E}+07$ | $3130050297 \mathrm{E}+02$ $2361263851 \mathrm{E}+02$, $9491352802 \mathrm{E}-01$, $3485338598 \mathrm{E}+00$

$7721162366 \mathrm{E}+05,0.1551872884 \mathrm{E}+06$ $.5269987626 \mathrm{E}+04,0.6574287160 \mathrm{E}+01$ $-.8822837751 \mathrm{E}+00,0.4610496311 \mathrm{E}+00$ $117343598 \mathrm{E}+00,-.5043259864 \mathrm{E}+00,0.4033239626 \mathrm{E}+02$ $9708631272 \mathrm{E}+00,0.1666397018 \mathrm{E}+05,0.2452500732 \mathrm{E}+02$ 2072912752E+04, $0.377820752 \mathrm{E}+03,0.4848650754 \mathrm{E}+02$ $1526629226 \mathrm{E}+08,0.1423121786 \mathrm{E}+08,0.9246534865 \mathrm{E}+04$ .7416127388E+04 $.7416127388 \mathrm{E}+04$ $3642151556 \mathrm{E}+07$ 2361564951E+02, $9455955830 \mathrm{E}-01$, 4455955830E-01, 3486382791E+00, 117313795
$7724250739 \mathrm{E}+05,0.1499054976 \mathrm{E}+06$ $.5293601765 \mathrm{E}+04,0.6572654463 \mathrm{E}+01$ $.5293601765 \mathrm{E}+04,0.6572654463 \mathrm{E}+01$ $8819731780 \mathrm{E}+00,0.4617161501 \mathrm{E}+00$ $.5041558398 \mathrm{E}+00,0.4035830325 \mathrm{E}+02$

$0.8450516091 \mathrm{E}+00$ $0.7281778494 \mathrm{E}+00$
$0.7906197241 \mathrm{E}+00$ $0.7906197241 \mathrm{E}+00$, $0.6450578174 \mathrm{E}+02$,
$0.1068228513 \mathrm{E}+04$, $0.1068228513 E+04$,
$0.4340749338 E+02$, $0.4340749338 E+02$,
$0.7240388314 E+07$, $0.1187559859 \mathrm{E}+05,0$
$0.6540000000 \mathrm{E}+03,0$ $0.6540000000 \mathrm{E}+03$,
$0.1586121423 \mathrm{E}+05$, $0.1586121423 E+05$,
$0.8468404848 \mathrm{E}+00$ $0.8468404848 \mathrm{E}+00$,
$0.7278760650 \mathrm{E}+00$, $0.7278760650 \mathrm{E}+00$, $0.7906853639 \mathrm{E}+00$, $0.6445987594 \mathrm{E}+02$,
$0.1070844850 \mathrm{E}+04$, $0.4334419574 \mathrm{E}+02$ $0.7249645444 \mathrm{E}+07$ $0.1189885553 \mathrm{E}+05$, $0.6550000000 \mathrm{E}+03$, $0.1586777432 \mathrm{E}+05$,
$0.8487091740 \mathrm{E}+00$, $0.7275685285 \mathrm{E}+00$ $0.7907484021 \mathrm{E}+00$, $0.6441389477 \mathrm{E}+02$, $0.1073463377 \mathrm{E}+04$, $0.4328076498 \mathrm{E}+02$, $0.7258903984 \mathrm{E}+07$ $0.1192211404 \mathrm{E}+05$, $0.6560000000 \mathrm{E}+03$
$0.1587433284 \mathrm{E}+05$ $0.1587433284 E+05$,
$0.8505703293 E+00$, $0.8505703293 \mathrm{E}+00$,
$0.7272599730 \mathrm{E}+00$, $0.7272599730 \mathrm{E}+00$,
$0.7908120014 \mathrm{E}+00$, $0.7908120014 \mathrm{E}+00$,
$0.6436783805 \mathrm{E}+02$, $0.1076084096 \mathrm{E}+04$, $0.4321720051 \mathrm{E}+02$, $0.7268163932 \mathrm{E}+07$ $0.6570000000 \mathrm{E}+03$, $0.1588088980 \mathrm{E}+05$, $0.8523850764 \mathrm{E}+00$, $0.7269524302 \mathrm{E}+00$, $0.7908775882 \mathrm{E}+00$, $0.1078707013 \mathrm{E}+04$ $0.1078707013 E+04$, $0.4315350169 \mathrm{E}+02$,
$0.7277425289 \mathrm{E}+07$, $0.7277425289 \mathrm{E}+07$,
$0.1196863600 \mathrm{E}+05$, $0.6580000000 \mathrm{E}+03$, $0.1588744516 \mathrm{E}+05$, $0.8537796889 \mathrm{E}+00$,
$0.7266656620 \mathrm{E}+00$, $0.7266656620 \mathrm{E}+00$,
$0.7909586017 \mathrm{E}+00$, $0.7909586017 \mathrm{E}+00$,
$0.6427549713 \mathrm{E}+02,0$ $0.6427549713 \mathrm{E}+02$,
$0.1081332132 \mathrm{E}+04$, $0.4308966767 \mathrm{E}+02$, $0.7286688055 \mathrm{E}+07$, $0.1199189942 \mathrm{E}+05,0$
$0.6590000000 \mathrm{E}+03,0$ $0.6590000000 \mathrm{E}+03$,
$0.1589399884 \mathrm{E}+05$, $0.1589399884 \mathrm{E}+05$, $0.8536935390 \mathrm{E}+00$, $0.7264570413 E+00$, $0.7910934654 \mathrm{E}+00$, $0.6422921253 \mathrm{E}+02$, $0.1083959456 \mathrm{E}+04$, $0.4302569734 \mathrm{E}+02$, $0.7295952229 \mathrm{E}+07$, $0.1201516424 \mathrm{E}+05$,
$0.6600000000 \mathrm{E}+03$, $0.1590055075 \mathrm{E}+05$ $0.8547559758 \mathrm{E}+00$, $0.7261901608 \mathrm{E}+00$, $0.7911857072 \mathrm{E}+00$, $0.6418285156 \mathrm{E}+02$, $0.1086588991 \mathrm{E}+04$, $0.4296158950 \mathrm{E}+02$, $0.7305217811 \mathrm{E}+07$, $0.1203843024 \mathrm{E}+05$, $0.6610000000 \mathrm{E}+03$, $0.1590710104 \mathrm{E}+05$, $0.8563008913 \mathrm{E}+00$, $0.7258977345 \mathrm{E}+00$, $0.7258977345 \mathrm{E}+00$,
$0.7912601974 \mathrm{E}+00$, $0.6413641404 \mathrm{E}+02$, $0.6413641404 \mathrm{E}+02$,
$0.1089220740 \mathrm{E}+04$, $0.4289734382 \mathrm{E}+02$, $0.7314484799 \mathrm{E}+07$, $0.1206169771 \mathrm{E}+05$, $0.6620000000 \mathrm{E}+03$,
$0.1591364977 \mathrm{E}+05$, $0.1591364977 \mathrm{E}+05$, $0.8580927634 \mathrm{E}+00$, $0.7255916932 \mathrm{E}+00$ -. $7913259603 E+00$, $0.6408989975 \mathrm{E}+02$, $0.1091854708 \mathrm{E}+04$, $0.4283295976 \mathrm{E}+02$,
$0.7323753192 \mathrm{E}+07$, $0.7323753192 \mathrm{E}+07$,
$0.1208496679 \mathrm{E}+05$, $0.1208496679 \mathrm{E}+05$,
$0.6630000000 \mathrm{E}+03$, $0.1592019697 \mathrm{E}+05$, $0.1592019697 \mathrm{E}+05$
$0.8599481330 \mathrm{E}+00$
$2363207988 \mathrm{E}+02,0.6052791224 \mathrm{E}+00,0.3215496906 \mathrm{E}+00$, . $250749049 \mathrm{E}-01,-.8801681784 \mathrm{E}+00,0.4655602452 \mathrm{E}+00$, . $3491558021 \mathrm{E}+00,-.5030016677 \mathrm{E}+00,0.4051378365 \mathrm{E}+02$, $1171253641 \mathrm{E}+07,0.1676047871 \mathrm{E}+05,0.2454089310 \mathrm{E}+02$, $1154249955 \mathrm{E}+01,0.3757715808 \mathrm{E}+03,0.4859770666 \mathrm{E}+02$, $.2091773165 \mathrm{E}+04,0.2290002837 \mathrm{E}+05,0.4881285168 \mathrm{E}+05$,
$.1518373272 \mathrm{E}+08,0.1428294237 \mathrm{E}+08,0.9256412298 \mathrm{E}+04$, $.1518373272 \mathrm{E}+08,0$
$.7362243955 \mathrm{E}+04$, $.7362243955 \mathrm{E}+04$
$6753019371 \mathrm{E}+07,-.7743516326 \mathrm{E}+05,0.1122715620 \mathrm{E}+06$, $2456835045 \mathrm{E}+02,-.5458980217 \mathrm{E}+04,0.6560877057 \mathrm{E}+01$, $2363511352 \mathrm{E}+02,0.6052470079 \mathrm{E}+00,0.3222925588 \mathrm{E}+00$, $9215592612 \mathrm{E}-01,-.8798571435 \mathrm{E}+00,0.4662174304 \mathrm{E}+00$, $3492547976 \mathrm{E}+00,-.5028297342 \mathrm{E}+00,0.4053970312 \mathrm{E}+02$, $1170912132 \mathrm{E}+07,0.1677436096 \mathrm{E}+05,0.2454344796 \mathrm{E}+02$, $1179888910 \mathrm{E}+01,0.3754757225 \mathrm{E}+03,0.4861353984 \mathrm{E}+02$, $.2094471918 \mathrm{E}+04,0.2290000289 \mathrm{E}+05,0.4876189140 \mathrm{E}+05$ $.1517184549 \mathrm{E}+08,0.1429030077 \mathrm{E}+08,0.9257821336 \mathrm{E}+04$, $.7354533754 \mathrm{E}+04$ $.6768883887 E+07$,
$2372057363 E+02$ $2363825100 \mathrm{E}+02,0$ 9180103003E-01, $3493556939 \mathrm{E}+00$
$7745930918 \mathrm{E}+05,0.1068007672 \mathrm{E}+06$ $5482616898 \mathrm{E}+04,0.6559301802 \mathrm{E}+01$, $6052185848 \mathrm{E}+00,0.3230394726 \mathrm{E}+00$, 8795431190E+00, 0.4668795055E+00, $5026604855 \mathrm{E}+00,0.4056562421 \mathrm{E}+02$ $1170562852 \mathrm{E}+07,0.1678826711 \mathrm{E}+05,0.2454611288 \mathrm{E}+02$, $1205389125 \mathrm{E}+01,0.3751805652 \mathrm{E}+03,0.4862935907 \mathrm{E}+02$, $2097174608 \mathrm{E}+04,0.2289997802 \mathrm{E}+05,0.4871093122 \mathrm{E}+05$ $1515993500 \mathrm{E}+08,0.1429765147 \mathrm{E}+08,0.9259230316 \mathrm{E}+04$ $.7346819955 \mathrm{E}+04$ $.6784754963 \mathrm{E}+07$ $2287093080 \mathrm{E}+02$, $2364143729 \mathrm{E}+02,0$ $9144492486 \mathrm{E}-01$, $3494560643 \mathrm{E}+00$ $1170205830 \mathrm{E}+07$ $.1230750815 \mathrm{E}+01{ }^{\prime}$,
$.2099881252 \mathrm{E}+04$, $.1514800125 \mathrm{E}+08,0$ $.7339102511 E+04$ $.2201944996 \mathrm{E}+02$,' 2364465062E+02, 9108838259E-01, $3495547476 \mathrm{E}+00$, $1255974079 \mathrm{E}+01$ $1255974079 \mathrm{E}+01$, $1513604423 \mathrm{E}+08$, $1513604423 E+08$,
$7331381428 E+04$ $.7331381428 \mathrm{E}+04$
$.6816516786 \mathrm{E}+07$ $6816516786 \mathrm{E}+07$,
$2116645594 \mathrm{E}+02$, $2116645594 \mathrm{E}+02$, 9073963386E-01, 073963386E-01 $3496410658 \mathrm{E}+00$ $1169468669 \mathrm{E}+07,0$
$1281058495 \mathrm{E}+01$, $1281058495 \mathrm{E}+01$, $2105306507 \mathrm{E}+04$, $.1512406396 \mathrm{E}+08$,
$.7323656949 \mathrm{E}+04$, $.7323656949 \mathrm{E}+04$, $.6832407530 \mathrm{E}+07$,
$.2031259348 \mathrm{E}+02$, $2031259348 \mathrm{E}+02$, 2364982223E+02,0 9042270825E-01, $3496837636 \mathrm{E}+00$, $1169088586 \mathrm{E}+07$, $1306003006 \mathrm{E}+01$, $2108025213 \mathrm{E}+04,0$
$7748260640 \mathrm{E}+05,0.1013063342 \mathrm{E}+06$ $5506256741 \mathrm{E}+04,0.6557738510 \mathrm{E}+01$, $6051893953 \mathrm{E}+00,0.3237880906 \mathrm{E}+00$, $8792279179 \mathrm{E}+00,0.4675426121 \mathrm{E}+00$,
. $.5024906343 \mathrm{E}+00,0.4059154689 \mathrm{E}+02$, $1680219716 \mathrm{E}+05,0.2454882810 \mathrm{E}+02$ $1680219716 \mathrm{E}+05,0.2454882810 \mathrm{E}+02$,
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$6051574564 \mathrm{E}+00,0.3245375434 \mathrm{E}+00$, $6051574564 \mathrm{E}+00,0.3245375434 \mathrm{E}+00^{\prime}$
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$.1431965724 \mathrm{E}+08,0.9263456749 \mathrm{E}+04$, $7754738826 \mathrm{E}+05,0.8468117389 \mathrm{E}+05$, $5577194697 \mathrm{E}+04,0.6552747065 \mathrm{E}+01$ $6049750928 \mathrm{E}+00,0.3259835950 \mathrm{E}+00$, $8783256579 \mathrm{E}+00,0.4694334592 \mathrm{E}+00$ $5018888268 \mathrm{E}+00,0.4066932406 \mathrm{E}+02$, $1684412991 \mathrm{E}+05,0.2455567915 \mathrm{E}+02$ $3740070776 \mathrm{E}+03,0.4869249634 \mathrm{E}+02$, $1511206042 \mathrm{E}+08,0.1432697705 \mathrm{E}+08,0.9264864542 \mathrm{E}+04$, $.7315929585 \mathrm{E}+04$,
$.6848304827 \mathrm{E}+07,-.7756727517 \mathrm{E}+05,0.7909215730 \mathrm{E}+05$, 1945839852E+02, -. $5600845866 \mathrm{E}+04,0.6551084591 \mathrm{E}+01$, 2365254634E+02, 0 9008600171E-01, $3497599864 \mathrm{E}+00$, $168700873 \mathrm{E}+07$ $1330806588 \mathrm{E}+01$ $2110748045 \mathrm{E}+04$ $1510003362 \mathrm{E}+08$, $6864208676 \mathrm{E}+07$ $1860287973 \mathrm{E}+02$ $2365555000 \mathrm{E}+02$, $8974064592 \mathrm{E}-01$, $3498510366 \mathrm{E}+00$ $1168305559 \mathrm{E}+07$, $1355470734 \mathrm{E}+01$, $1355470734 \mathrm{E}+01$,
$2113474990 \mathrm{E}+04$, $.1508798355 \mathrm{E}+08,0$ $7300466770 \mathrm{E}+04$ $6880119073 \mathrm{E}+07$ $1774569158 \mathrm{E}+02$ $2365871703 \mathrm{E}+02$, 8938836826E-01, . $3438836826 E-01$, 3499472745E+00, $1379996060 \mathrm{E}+01^{\prime}$ $1379996060 \mathrm{E}+01,0$ 1507591021E+08, 0 $7292730280 \mathrm{E}+04$
$.7762180069 \mathrm{E}+05,0.6218317983 \mathrm{E}+05$ $1688667071 \mathrm{E}+02,-.5671817368 \mathrm{E}+04,0.6546443184 \mathrm{E}+01$,
$0.7252811152 \mathrm{E}+00,-.8903290093 \mathrm{E}-01,-.8770844932 \mathrm{E}+00,0.4720126422 \mathrm{E}+00$ $0.7913897395 \mathrm{E}+00,-.3500441552 \mathrm{E}+00,-.5011700007 \mathrm{E}+00,0.4077304676 \mathrm{E}+02$ $0.6404330850 \mathrm{E}+02,0.1167492239 \mathrm{E}+07,0.1690036890 \mathrm{E}+05,0.2456591141 \mathrm{E}+02$,
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$0.6640000000 \mathrm{E}+03,0.6911959511 \mathrm{E}+07,{ }^{\prime},-.7763825841 \mathrm{E}+05,0.5649953434 \mathrm{E}+05$, $0.1592674266 \mathrm{E}+05,-.1602579352 \mathrm{E}+02,-.5695480982 \mathrm{E}+04,0.6544939084 \mathrm{E}+01$ $0.8617999841 \mathrm{E}+00,-.2366526805 \mathrm{E}+02,0.6047621000 \mathrm{E}+00,0.3296702795 \mathrm{E}+00$ $0.7249691781 \mathrm{E}+00,-.8867559218 \mathrm{E}-01,-.8767664115 \mathrm{E}+00,0.4726703916 \mathrm{E}+00$ $0.7914540048 \mathrm{E}+00,-.3501402098 \mathrm{E}+00,-. .5010013890 \mathrm{E}+00,0.4079898069 \mathrm{E}+02$ $0.6399664007 \mathrm{E}+02,0.1167074291 \mathrm{E}+07,0.1691448764 \mathrm{E}+05,0.2456875737 \mathrm{E}+02$ $0.1097129318 \mathrm{E}+04,-.1428631546 \mathrm{E}+01,0.3725571007 \mathrm{E}+03,0.4877111208 \mathrm{E}+02$ $0.4270377400 \mathrm{E}+02,0.2121680630 \mathrm{E}+04,0.2289977931 \mathrm{E}+05,0.4825229338 \mathrm{E}+05$,
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0.04
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$0.7243678263 \mathrm{E}+00,-.8796855475 \mathrm{E}-01$, $0.7916024750 \mathrm{E}+00,-.3503181348 \mathrm{E}+00^{\circ}$ $0.6390307088 \mathrm{E}+02,0.1166215958 \mathrm{E}+07,0$
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$.7768245447 E+05,0.3930659323 E+05$ $5766491055 \mathrm{E}+04,0.6540152286 \mathrm{E}+01$ $6045385428 \mathrm{E}+00,0.3318641319 \mathrm{E}+00$ $8758517305 \mathrm{E}+00,0.4745540856 \mathrm{E}+00$ $5003989124 \mathrm{E}+00,0.4087678964 \mathrm{E}+02$ $1695698479 \mathrm{E}+05,0.2457612862 \mathrm{E}+02$ . $716962951 \mathrm{E}+03,0.4881810831 \mathrm{E}+02$ . $7769545710 \mathrm{E}+05,0.3352826800 \mathrm{E}+05$ $5790166606 \mathrm{E}+04,0.6538557863 \mathrm{E}+01$ $6044659443 E+00,0.3325868837 E+00$ 755491237E+00, $0.4751747142 \mathrm{E}+00$ $5002020633 \mathrm{E}+00,0.4090272819 \mathrm{E}+02$ $0.3714109728 \mathrm{E}+03,0.4883374661 \mathrm{E}+02$,
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$0.7500119451 E+07$, $0.7500119451 \mathrm{E}+07$,
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$1160970019 \mathrm{E}+07,0$ $.1731233895 \mathrm{E}+01,0$ $1489201676 \mathrm{E}+08$ | $.7176279146 \mathrm{E}+04$ |
| :--- | $.7176279146 \mathrm{E}+04$

$7135574921 \mathrm{E}+07$ $3832714747 \mathrm{E}+01$, $2370909184 \mathrm{E}+02$ 3381976669E-01, 3512393372E+00, $1160449864 \mathrm{E}+07$, $1753540123 \mathrm{E}+01$, 1487957097E+04, $1487957090 \mathrm{E}+08$,
$7168489723 \mathrm{E}+04$ $.7168489723 E+04$,
$7151596427 E+07$, $.7151596427 E+07$,
$.2951530494 E+01$, $2371257173 \mathrm{E}+02$, 8346338941E-01, $3513305820 \mathrm{E}+00$, $1159922628 \mathrm{E}+07$ $1775708454 \mathrm{E}+01$, $2163291387 E+04,0$
$1486710173 E+08,0$ $.1486710173 E+08$,
$.7160696660 \mathrm{E}+04$, $0.7160696660 \mathrm{E}+04$,
$0.7167624455 \mathrm{E}+07$ $.2068487919 \mathrm{E}+01$ $2371610806 \mathrm{E}+02$, 8310519826E-01, $3514208033 \mathrm{E}+00$ $1159388339 \mathrm{E}+07$ $1797739113 \mathrm{E}+01$, $2166101403 \mathrm{E}+04$, $1485460927 \mathrm{E}+08$, $.7152899912 \mathrm{E}+04$ $.1183659024 \mathrm{E}+07$ $2371967393 \mathrm{E}+02$ $8274632340 \mathrm{E}-01$, $3515091375 \mathrm{E}+00$ $1158847027 \mathrm{E}+07$ $1819632224 \mathrm{E}+01$, $2168916061 \mathrm{E}+04$, $1484209351 \mathrm{E}+08$, $.7145099485 \mathrm{E}+04$ $7199700073 \mathrm{E}+07$ $2972742310 \mathrm{E}+00$, , 3515842593E-01, $1158298932 \mathrm{E}+00$ $1841387503 \mathrm{E}+01$, $1841387503 \mathrm{E}+01$, $1482955444 \mathrm{E}+08,0$ $.7137295624 \mathrm{E}+04$ $7215747659 \mathrm{E}+07$ 5898498751E+00, , 3516138025E+00,
$.7776213474 \mathrm{E}+05,-.7583147529 \mathrm{E}+04$, $5955985828 \mathrm{E}+04,0.6528089928 \mathrm{E}+01$, $6040837991 \mathrm{E}+00,0.3377242678 \mathrm{E}+00$ $8733505094 \mathrm{E}+00,0.4796427359 \mathrm{E}+00$ $4989165894 \mathrm{E}+00,0.4108432483 \mathrm{E}+02$, $1707133286 \mathrm{E}+05,0.2459772744 \mathrm{E}+02$ $3694365542 \mathrm{E}+03,0.4894279835 \mathrm{E}+02$, $2289958847 \mathrm{E}+05,0.4769174391 \mathrm{E}+05$, $1444304067 \mathrm{E}+08,0.9287334763 \mathrm{E}+04$

$7776816414 \mathrm{E}+05,-.1355098032 \mathrm{E}+05$, $5979686787 \mathrm{E}+04,0.6526565884 \mathrm{E}+01$, $6040087332 \mathrm{E}+00,0.3384449387 \mathrm{E}+00$, $8730444044 \mathrm{E}+00,0.4802598207 \mathrm{E}+00^{\prime}$, | $.4987203936 \mathrm{E}+00,0.4111027048 \mathrm{E}+02$ |
| :--- | $1708573034 \mathrm{E}+05,0.2460024611 \mathrm{E}+02$, $1708573034 \mathrm{E}+05,0.2460024611 \mathrm{E}+02$,

$.3691578691 \mathrm{E}+03,0.4895831861 \mathrm{E}+02$, $2289957351 \mathrm{E}+05,0.4764078523 \mathrm{E}+05$, $.2289957351 \mathrm{E}+05,0.4764078523 \mathrm{E}+05$
$1445022865 \mathrm{E}+08,0.9288735451 \mathrm{E}+04$
$7777331656 \mathrm{E}+05,-.1954251563 \mathrm{E}+05$ $7777331656 \mathrm{E}+05,-.1954251563 \mathrm{E}+05$,
$6003390869 \mathrm{E}+04,0.6525114595 \mathrm{E}+01$, $6003390869 \mathrm{E}+04,0.6525114595 \mathrm{E}+01$, $8727286511 \mathrm{E}+00,0.4808945682 \mathrm{E}+00$ $4985431470 \mathrm{E}+00,0.4113621681 \mathrm{E}+02$ $.498431470 \mathrm{E}+00,0.4113621681 \mathrm{E}+02$, $1710015078 \mathrm{E}+05,0.2460303958 \mathrm{E}+02$,
$.3688800531 \mathrm{E}+03,0.4897382388 \mathrm{E}+02$ $3688800531 \mathrm{E}+03,0.4897382388 \mathrm{E}+02$, $1445740884 \mathrm{E}+08,0.9290135740 \mathrm{E}+04$ 7777759047E+05, - . $2555775668 \mathrm{E}+05$, $6027098268 \mathrm{E}+04,0.6523704171 \mathrm{E}+01$, $6039210769 \mathrm{E}+00,0.3399051415 \mathrm{E}+00$, 8724078305E+00, $0.4815379777 \mathrm{E}+00$, $.4983747069 \mathrm{E}+00,0.4116216378 \mathrm{E}+02$, $1711459427 \mathrm{E}+05,0.2460598694 \mathrm{E}+02$, $.3686031062 \mathrm{E}+03,0.4898931366 \mathrm{E}+02$, $.2289954466 \mathrm{E}+05,0.4753886804 \mathrm{E}+05$,
$1446458124 \mathrm{E}+08,0.9291535916 \mathrm{E}+04$, $7778098412 \mathrm{E}+05,-.3159670684 \mathrm{E}+05$, $6050809098 \mathrm{E}+04,0.6522319194 \mathrm{E}+01$ $6038866297 \mathrm{E}+00,0.3406410381 \mathrm{E}+00$ $8720840013 \mathrm{E}+00,0.4821860194 \mathrm{E}+00$, $4982088128 \mathrm{E}+00,0.4118811133 \mathrm{E}+02$ $.1712906083 E+05,0.2460903961 E+02$, $3683270316 \mathrm{E}+03,0.4900478767 \mathrm{E}+02$ $2289953075 \mathrm{E}+05,0.4748790952 \mathrm{E}+05$,
$1447174585 \mathrm{E}+08,0.9292936100 \mathrm{E}+04$, $7778349566 \mathrm{E}+05,-.3765936960 \mathrm{E}+05$, $6074523436 \mathrm{E}+04,0.6520948040 \mathrm{E}+01$, $6038511097 \mathrm{E}+00,0.3413791949 \mathrm{E}+00$, $8717589485 \mathrm{E}+00,0.4828352325 \mathrm{E}+00$, 4980422227E+00,0.4121405942E+02, $1714355046 \mathrm{E}+05,0.2461215021 \mathrm{E}+02$, $3680518342 \mathrm{E}+03,0.4902024576 \mathrm{E}+02$, $2289951717 \mathrm{E}+05,0.4743695105 \mathrm{E}+05$, 1447890266E+08,0.9294336318E+04 $.7778512324 \mathrm{E}+05,-.4374574849 \mathrm{E}+05$, $6098241327 \mathrm{E}+04,0.6519584807 \mathrm{E}+01$, $.6038127664 \mathrm{E}+00,0.3421184332 \mathrm{E}+00$, $.8714334765 \mathrm{E}+00,0.4834839625 \mathrm{E}+00$, $.4978736157 \mathrm{E}+00,0.4124000800 \mathrm{E}+02$, $1715806313 \mathrm{E}+05,0.2461528994 \mathrm{E}+02$, $.1715806313 \mathrm{E}+05,0.2461528994 \mathrm{E}+02$,
$.3677775205 \mathrm{E}+03,0.4903568786 \mathrm{E}+02$, $.2289950391 \mathrm{E}+05,0.4738599263 \mathrm{E}+02$, $.289950391 \mathrm{E}+05,0.4738599263 \mathrm{E}+05$,
$.1448605168 \mathrm{E}+08,0.9295736546 \mathrm{E}+04$,
$.7778586506 \mathrm{E}+05,-.4985584707 \mathrm{E}+05$, $6121962668 \mathrm{E}+04,0.6518181605 \mathrm{E}+01$, $6037517225 \mathrm{E}+00,0.3428533765 \mathrm{E}+00$, $8711142697 \mathrm{E}+00,0.4841190832 \mathrm{E}+00$ $.4976879479 \mathrm{E}+00,0.4126595701 \mathrm{E}+02$ $4976879479 \mathrm{E}+00,0.4126595701 \mathrm{E}+02$, $3675041029 \mathrm{E}+03,0.4905111425 \mathrm{E}+02$ $2289949098 \mathrm{E}+05,0.4733503426 \mathrm{E}+05$, 90E+08, 0.9297136514E+04 $7778572024 \mathrm{E}+05,-.5598966856 \mathrm{E}+05$, $6145687180 \mathrm{E}+04,0.6516594695 \mathrm{E}+01$, $6036109378 \mathrm{E}+00,0.3435651731 \mathrm{E}+00$, $8708218565 \mathrm{E}+00,0.4847002566 \mathrm{E}+00$,
$4974423119 \mathrm{E}+00,0.4129190641 \mathrm{E}+02$,
$0.6309500387 \mathrm{E}+02,0.1157743452 \mathrm{E}+07,0.1718715709 \mathrm{E}+05,0.2462046823 \mathrm{E}+02$ $0.1147688166 \mathrm{E}+04,-.1863004163 \mathrm{E}+01,0.3672316018 \mathrm{E}+03,0.4906652557 \mathrm{E}+02$,
$0.4144754854 \mathrm{E}+02,0.2174559478 \mathrm{E}+04,0.2289947835 \mathrm{E}+05,0.4728407593 \mathrm{E}+05$ $0.4144754854 \mathrm{E}+02,0.2174559478 \mathrm{E}+04,0.2289947835 \mathrm{E}+05,0.4728407593 \mathrm{E}+05$,
$0.7518713752 \mathrm{E}+07,-.1481699206 \mathrm{E}+08,0.1450032631 \mathrm{E}+08,0.9298535686 \mathrm{E}+04$, $0.1257402051 \mathrm{E}+05,0.7129488847 \mathrm{E}+04$, $0.6840000000 \mathrm{E}+03,0.7231801763 \mathrm{E}+07$ $0.1605733820 \mathrm{E}+05,0.1477172762 \mathrm{E}+01$ $0.8878475652 \mathrm{E}+00,-.2372898080 \mathrm{E}+02$, $0.7191775442 \mathrm{E}+00$, $0.7931393990 \mathrm{E}+00$, $0.6304674866 \mathrm{E}+02,0.1157181250 \mathrm{E}+00$, $0.1150372033 \mathrm{E}+04,-.1884481386 \mathrm{E}+01$,
 $0.4137991852 \mathrm{E}+02,0.2177388347 \mathrm{E}+04,0.2289946602 \mathrm{E}+05,0.4723311765 \mathrm{E}+05$,
$0.7528013001 \mathrm{E}+07,-.1480440638 \mathrm{E}+08,0.1450745191 \mathrm{E}+08,0.9299933622 \mathrm{E}+04$, $0.1259732919 \mathrm{E}+05,0.7121679605 \mathrm{E}+04$,
$0.6850000000 \mathrm{E}+03,0.7247862382 \mathrm{E}+07,-.7778276826 \mathrm{E}+05,-.6832849248 \mathrm{E}+05$, $0.1606385266 \mathrm{E}+05,0.2365768311 \mathrm{E}+01,-.6193145236 \mathrm{E}+04,0.6513771219 \mathrm{E}+01$, $0.8893658107 \mathrm{E}+00,-.2373235737 \mathrm{E}+02$, $0.7188736038 \mathrm{E}+00,-$. $8137630872 \mathrm{E}-01$, $0.7932154026 \mathrm{E}+00,-.3517590712 \mathrm{E}+00$, . $034792635 E+00,0.3450123481 E+00$ $.7932154026 \mathrm{E}+00,-.3517590712 \mathrm{E}+00,-.4970662742 \mathrm{E}+00,0.4134380619 \mathrm{E}+02$ $0.6299841192 \mathrm{E}+02,0.1156612143 \mathrm{E}+07,0.1721634153 \mathrm{E}+05,0.2462610350 \mathrm{E}+02$ $0.1153058216 \mathrm{E}+04,-.1905820253 \mathrm{E}+01,0.3666894064 \mathrm{E}+03,0.4909730356 \mathrm{E}+02$, $0.7537313648 \mathrm{E}+07,-.1479179739 \mathrm{E}+08,0.1451456970 \mathrm{E}+08,0.9301331161 \mathrm{E}+04$ $0.1262063980 \mathrm{E}+05,0.7113867134 \mathrm{E}+04$ $0.6860000000 \mathrm{E}+03,0.7263929514 \mathrm{E}+07$ $0.1607036576 \mathrm{E}+05,0.3256018260 \mathrm{E}+01,-.7777995891 \mathrm{E}+05,-.7453350134 \mathrm{E}+05$, $0.8911381485 \mathrm{E}+00,-.2373585522 \mathrm{E}+02,0.6034388499 \mathrm{E}+00,0.3457417294 \mathrm{E}+00^{\prime}$, $0.7185570339 \mathrm{E}+00,-.8102211501 \mathrm{E}-01,-.8698665293 \mathrm{E}+00,0.4865877496 \mathrm{E}+00$,,$~$ $0.7932824032 \mathrm{E}+00,-.3518449626 \mathrm{E}+00,-.4968985319 \mathrm{E}+00,0.4136975646 \mathrm{E}+02$ $0.7932824032 \mathrm{E}+00,-.3518449626 \mathrm{E}+00,-.4968985319 \mathrm{E}+00,0.4136975646 \mathrm{E}+02$,
$0.6294999343 \mathrm{E}+02,0.1156036163 \mathrm{E}+07,0.1723096791 \mathrm{E}+05,0.2462918478 \mathrm{E}+02$, $0.6294999343 \mathrm{E}+02,0.1156036163 \mathrm{E}+07,0.1723096791 \mathrm{E}+05,0.2462918478 \mathrm{E}+02$,
$0.1155746722 \mathrm{E}+04,-.1927021254 \mathrm{E}+01,0.3664197067 \mathrm{E}+03,0.4911266849 \mathrm{E}+02$, $0.1124418486 \mathrm{E}+02,0.2183060500 \mathrm{E}+04,0.2289944225 \mathrm{E}+05,0.4713120123 \mathrm{E}+05$, $0.4124418486 \mathrm{E}+02,0.2183060500 \mathrm{E}+04,0.2289944225 \mathrm{E}+05,0.4713120123 \mathrm{E}+05$ $0.7546615692 \mathrm{E}+07,-.1477916508 \mathrm{E}+08$,
$0.1264395242 \mathrm{E}+05,0.7106051149 \mathrm{E}+04$, $0.1264395242 \mathrm{E}+05,0.7106051149 \mathrm{E}+04$
$0.6870000000 \mathrm{E}+03,0.7280003159 \mathrm{E}+07$ $0.6870000000 \mathrm{E}+03,0.7280003159 \mathrm{E}+07,-.7777625841 \mathrm{E}+05,-.8076224608 \mathrm{E}+05$, $0.1607687754 \mathrm{E}+05,0.4148086608 \mathrm{E}+01,-.6240616982 \mathrm{E}+04,0.6511119662 \mathrm{E}+01$,
$0.8929947730 \mathrm{E}+00,-.2373943472 \mathrm{E}+02,0.6034022145 \mathrm{E}+00,0.3464737201 \mathrm{E}+00$, $0.892994730 \mathrm{E}+00,-.2373943472 \mathrm{E}+02,0.6034022145 \mathrm{E}+00,0.3464737201 \mathrm{E}+00$ $0.7182351487 \mathrm{E}+00,-.8066450109 \mathrm{E}-01,-.8695400461 \mathrm{E}+00,0.4872302807 \mathrm{E}+00$,,
$0.7933467122 \mathrm{E}+00,-.3519319103 \mathrm{E}+00,-.4967342596 \mathrm{E}+00,0.4139570692 \mathrm{E}+02$, $0.7933467122 \mathrm{E}+00,-.3519319103 \mathrm{E}+00$
$0.6290149297 \mathrm{E}+02,0.1155453339 \mathrm{E}+07$ $0.6290149297 \mathrm{E}+02,0.1155453339 \mathrm{E}+07$,
$0.1158437553 \mathrm{E}+04,-.1948084668 \mathrm{E}+01$, $0.1158437553 \mathrm{E}+04,-.1948084668 \mathrm{E}+01,0.3661509441 \mathrm{E}+03,0.4912801694 \mathrm{E}+02$, $0.4117607957 \mathrm{E}+02,0.2185903827 \mathrm{E}+04,0.2289943078 \mathrm{E}+05,0.4708024308 \mathrm{E}+05$ $0.7555919133 \mathrm{E}+07,-.1476650947 \mathrm{E}+08$,
$0.1266726712 \mathrm{E}+05,0.7098231521 \mathrm{E}+04$, $0.1266726712 \mathrm{E}+05,0.7098231521 \mathrm{E}+04$,
$0.6880000000 \mathrm{E}+03,0.7296083315 \mathrm{E}+07$, $0.6880000000 \mathrm{E}+03,0.7296083315 \mathrm{E}+07$
$0.1608338801 \mathrm{E}+05,0.5042008224 \mathrm{E}+01$ $0.1608338801 \mathrm{E}+05,0.5042008224 \mathrm{E}+01$,
$0.8948413556 \mathrm{E}+00,-.2374306743 \mathrm{E}+02$, $0.8948413556 \mathrm{E}+00^{2},-.2374306743 \mathrm{E}+02$,
$0.7179121636 \mathrm{E}+00,-.8030512069 \mathrm{E}-01$, $0.7179121636 \mathrm{E}+00$, $0.7934117401 \mathrm{E}+00,-.3520178486 \mathrm{E}+00$,
$0.6285291034 \mathrm{E}+02,0.1154863702 \mathrm{E}+07$, $0.6285291034 \mathrm{E}+02,0.1154863702 \mathrm{E}+07$
$0.1161130715 \mathrm{E}+04,-.1969010685 \mathrm{E}+01$ $0.1161130715 \mathrm{E}+04,-.1969010685 \mathrm{E}+01,0.3658831246 \mathrm{E}+05,0.2463557881 \mathrm{E}+02$ $0.4110781420 \mathrm{E}+02,0.2188752024 \mathrm{E}+04,0.2289941960 \mathrm{E}+05,0.4702928497 \mathrm{E}+05$ $0.7565223972 \mathrm{E}+07,-.1475383053 \mathrm{E}+08,0.1453587617 \mathrm{E}+08,0.9305523609 \mathrm{E}+04$ $0.1269058395 \mathrm{E}+05,0.7090408209 \mathrm{E}+04$,
$0.6890000000 \mathrm{E}+03,0.7312169981 \mathrm{E}+07$, $0.6890000000 \mathrm{E}+03,0.7312169981 \mathrm{E}+07$ $0.1608989718 \mathrm{E}+05,0.5937753610 \mathrm{E}+01$
$0.8966415791 \mathrm{E}+00,-.2374673366 \mathrm{E}+02$ $0.8966415791 \mathrm{E}+00,-.2374673366 \mathrm{E}+02$,
$0.7175899174 \mathrm{E}+00,-.7994544102 \mathrm{E}-01$ $0.7175899174 \mathrm{E}+00,-.7994544102 \mathrm{E}-01$
$0.7934786828 \mathrm{E}+00,-.3521025546 \mathrm{E}+00$ $0.7934786828 \mathrm{E}+00,-.3521025546 \mathrm{E}+00$,
$0.6280424531 \mathrm{E}+02,0.1154267280 \mathrm{E}+07$, $0.6280424531 \mathrm{E}+02,0.1154267280 \mathrm{E}+07$
$0.1163826212 \mathrm{E}+04,-.1989799434 \mathrm{E}+01$ $0.4103938790 \mathrm{E}+02,0.2191605120 \mathrm{E}+04$ $0.7574530209 \mathrm{E}+07,-.1474112828 \mathrm{E}+08$,
$0.1271390298 \mathrm{E}+05,0.7082581218 \mathrm{E}+04$, $0.6900000000 \mathrm{E}+03,0.7328263156 \mathrm{E}+07$ $0.1609640504 \mathrm{E}+05,0.6834967321 \mathrm{E}+01$, $0.8979824548 \mathrm{E}+00,-.2375027591 \mathrm{E}+02$, 0 $0.7172874778 \mathrm{E}+00,-.7959186594 \mathrm{E}-01$, $0.7935622374 \mathrm{E}+00,-.3521749820 \mathrm{E}+00$, $0.6275549767 \mathrm{E}+02,0.1153664104 \mathrm{E}+07,0$ 0.1166524048E+04, $0.4097079975 \mathrm{E}+02,-.2010450684 \mathrm{E}+01$ $0.7583837843 \mathrm{E}+07,-.1472840271 \mathrm{E}+08$ $0.1273722418 \mathrm{E}+05,0.7074750791 \mathrm{E}+04$ $0.6910000000 \mathrm{E}+03,0.7344362838 \mathrm{E}+07$, $0.1610291150 \mathrm{E}+05,0.7732936121 \mathrm{E}+01$, $0.8976760607 \mathrm{E}+00,-.2375319415 \mathrm{E}+02$, $0.7170615156 \mathrm{E}+00,-.7926363887 \mathrm{E}-01$
$0.7937049215 \mathrm{E}+00,-.3522018372 \mathrm{E}+00$ . $7937049215 \mathrm{E}+00,-.3522018372 \mathrm{E}+00$ $0.1169224227 \mathrm{E}+04,-.2030963744 \mathrm{E}+01$, $0.6270666721 \mathrm{E}+02,0.1153054204 \mathrm{E}+07,0.1730444130 \mathrm{E}+05,0.2464435460 \mathrm{E}+02$,
$0.1169224227 \mathrm{E}+04,-.2030963744 \mathrm{E}+01,0.3650854220 \mathrm{E}+03,0.4918924519 \mathrm{E}+02$,
$0.4090204863 \mathrm{E}+02,0.2197326182 \mathrm{E}+04,0.2289938761 \mathrm{E}+05,0.4687641089 \mathrm{E}+05$ $0.4090204863 \mathrm{E}+02,0.2197326182 \mathrm{E}+04,0.2289938761 \mathrm{E}+05,0.4687641089 \mathrm{E}+05$,
$0.7593146874 \mathrm{E}+07,-.1471565381 \mathrm{E}+08,0.1455711222 \mathrm{E}+08,0.9309715076 \mathrm{E}+04$, $0.7276054747 \mathrm{E}+05,0.7066917443 \mathrm{E}+04$, $0.1276054747 \mathrm{E}+05,0.7066917443 \mathrm{E}+04$,
$0.6920000000 \mathrm{E}+03,0.7360469025 \mathrm{E}+07$, $0.6920000000 \mathrm{E}+03,0.7360469025 \mathrm{E}+07$
$0.1610941652 \mathrm{E}+05,0.8631062360 \mathrm{E}+01$ $0.8986398056 \mathrm{E}+00,-.2375648149 \mathrm{E}+02$ $0.7167791984 \mathrm{E}+00,-.7892067134 \mathrm{E}-01$ $0.7938011116 \mathrm{E}+00,-.3522633396 \mathrm{E}+00$ $0.6265775371 \mathrm{E}+02,0.1152437611 \mathrm{E}+07$
$0.1171926753 \mathrm{E}+04,-.2051337880 \mathrm{E}+01$ $0.1171926753 \mathrm{E}+04,-.2051337880 \mathrm{E}+01$
$0.4083313330 \mathrm{E}+02,0.2200194260 \mathrm{E}+04$ $.4083313330 \mathrm{E}+02,0.2200194260 \mathrm{E}+04,0.2289937745 \mathrm{E}+05,0.4682545294 \mathrm{E}+05$, $0.7602457301 \mathrm{E}+07,-.1470288160 \mathrm{E}+08,0.1456417523 \mathrm{E}+08,0.9311110393 \mathrm{E}+04$ $0.6930000000 \mathrm{E}+03,0.7376581717 \mathrm{E}+07$ $0.6930000000 \mathrm{E}+03,0.7376581717 \mathrm{E}+07,-.7773524944 \mathrm{E}+05,-.1186333672 \mathrm{E}+06$, $0.1611592020 \mathrm{E}+05,0.9530448199 \mathrm{E}+01,-.6383116424 \mathrm{E}+04,0.6503036913 \mathrm{E}+01$,
$0.9001536344 \mathrm{E}+00,-.2375996986 \mathrm{E}+02,0.6029804074 \mathrm{E}+00,0.3508324545 \mathrm{E}+00$, $0.9001536344 \mathrm{E}+00,-.2375996986 \mathrm{E}+02,0.6029804074 \mathrm{E}+00,0.3508324545 \mathrm{E}+00$,,
$0.7164713652 \mathrm{E}+00,-.7857047892 \mathrm{E}-01,-.8676249608 \mathrm{E}+00,0.4909721044 \mathrm{E}+00$, $0.7938773886 \mathrm{E}+00,-.3523400578 \mathrm{E}+00,-.4955957783 \mathrm{E}+00,0.4155141070 \mathrm{E}+02$ $0.7938773886 \mathrm{E}+00,-.3523400578 \mathrm{E}+00,-.4955957783 \mathrm{E}+00,0.4155141070 \mathrm{E}+02$,
$0.6260875696 \mathrm{E}+02,0.1151814355 \mathrm{E}+07,0.1733398829 \mathrm{E}+05,0.2465027248 \mathrm{E}+02$,
$.7776617658 \mathrm{E}+05,-.9329095756 \mathrm{E}+05$, $.6288103132 \mathrm{E}+04,0.6508528711 \mathrm{E}+01$ $0.6033243791 \mathrm{E}+00,0.3479431046 \mathrm{E}+00$ $.8688839894 \mathrm{E}+00,0.4885174915 \mathrm{E}+00$ $.4964024284 \mathrm{E}+00,0.4144760820 \mathrm{E}+02$ $0.1727498387 \mathrm{E}+05,0.2463883665 \mathrm{E}+02$,
$0.3656162550 \mathrm{E}+03,0.4915866382 \mathrm{E}+02$ $0.3656162550 \mathrm{E}+03,0.4915866382 \mathrm{E}+02$,
$0.2289940867 \mathrm{E}+05,0.4697832691 \mathrm{E}+05$ $0.2289940867 \mathrm{E}+05,0.4697832691 \mathrm{E}+05$
$0.1454296268 \mathrm{E}+08,0.9306921182 \mathrm{E}+04$
.7775979161E+05,-. $9959093159 \mathrm{E}+05$ $.6311851597 \mathrm{E}+04,0.6507201601 \mathrm{E}+01$ $.6032612289 \mathrm{E}+00,0.3486754420 \mathrm{E}+00$ $.8685610043 E+00,0.4891491763 E+00$ $.4962174498 \mathrm{E}+00,0.4147355891 \mathrm{E}+02$ $.1728970134 \mathrm{E}+05,0.2464194901 \mathrm{E}+02$ $.3653503476 \mathrm{E}+03,0.4917396241 \mathrm{E}+02$ $0.2289939802 \mathrm{E}+05,0.4692736888 \mathrm{E}+05$ $1455004136 E+08,0.9308318521 E+04$
$.7775250915 \mathrm{E}+05,-.1059146557 \mathrm{E}+06$ $.6335603377 E+04,0.6505702027 E+01$ $.6031167160 \mathrm{E}+00,0.3493894815 \mathrm{E}+00$ $8682631261 \mathrm{E}+00,0.4897309664 \mathrm{E}+00$ $4959701236 \mathrm{E}+00,0,4149950960 \mathrm{E}+02$ $.7774432865 \mathrm{E}+05,-.1122621332 \mathrm{E}+06$ $.6359358205 \mathrm{E}+04,0.6504335671 \mathrm{E}+01$ $. .6030350926 \mathrm{E}+00,0.3501089228 \mathrm{E}+00$ $.8679483175 \mathrm{E}+00,0.4903440077 \mathrm{E}+00$ $.8957724627 \mathrm{E}+00,0.4152546021 \mathrm{E}+02$ $.4957724627 \mathrm{E}+00,0.4152546021 \mathrm{E}+02$ $0.1731920355 \mathrm{E}+05,0.2464719759 \mathrm{E}+02$

$.7778468821 \mathrm{E}+05,-.6214721601 \mathrm{E}+05$, $.6169414574 \mathrm{E}+04,0.6515147912 \mathrm{E}+01$ $.6035320027 \mathrm{E}+00,0.3442859010 \mathrm{E}+00$ $.8705109254 \mathrm{E}+00,0.4853160963 \mathrm{E}+00$, $.4972443530 \mathrm{E}+00,0.4131785615 \mathrm{E}+02$ $.1720173795 \mathrm{E}+05,0.2462315893 \mathrm{E}+02$ $0.3669600387 \mathrm{E}+03,0.4908192242 \mathrm{E}+02$,
$0.2289946602 \mathrm{E}+05,0.4723311765 \mathrm{E}+05$,
$.1450745191 \mathrm{E}+08,0.9299933622 \mathrm{E}+04$,
$0.1174631632 \mathrm{E}+04,-.2071574032 \mathrm{E}+01,0.3645585736 \mathrm{E}+03,0.4921976372 \mathrm{E}+02$, $0.4076405279 \mathrm{E}+02,0.2203067399 \mathrm{E}+04,0.2289936754 \mathrm{E}+05,0.4677449503 \mathrm{E}+05$,

## $0.7611769123 E+07$,

 $0.1280720002 \mathrm{E}+05$ $0.6940000000 \mathrm{E}+03$ $0.1612242261 \mathrm{E}+05$, $0.9019334321 \mathrm{E}+00$ $0.7161506274 \mathrm{E}+00$, $0.7939443178 \mathrm{E}+00$, $0.6255967674 \mathrm{E}+02$, $0.1177338867 \mathrm{E}+04$, $0.4069480619 \mathrm{E}+02$, $0.7621082340 \mathrm{E}+0$ $0.1283052947 \mathrm{E}+05$, $0.6950000000 \mathrm{E}+03$,$0.1612892376 \mathrm{E}+05$, $0.1612892376 \mathrm{E}+05$, $0.9037912534 \mathrm{E}+00$, $0.7158250617 \mathrm{E}+00$, $0.6251051284 \mathrm{E}+02$ $0.1180048462 \mathrm{E}+04$ $0.4062539258 \mathrm{E}+02$ -. $1285386113 \mathrm{E}+05$ $0.6960000000 \mathrm{E}+03$, $0.1613542369 \mathrm{E}+05$, $0.9056285827 E+00$, $0.7154986043 E+00$,
$0.7940741865 E+00$, $0.6246126504 \mathrm{E}+02$ $0.6246126504 \mathrm{E}+02$,
$0.1182760422 \mathrm{E}+04$, $0.1182760422 \mathrm{E}+04$, $0.4655581107 \mathrm{E}+02$
$0.7639712959 \mathrm{E}+07$ . $1287719505 \mathrm{E}+05$ $0.6970000000 \mathrm{E}+03$, $0.1614192240 \mathrm{E}+05$, $0.7151730037 \mathrm{E}+00$ $0.7151730037 \mathrm{E}+00$ $0.79414193312 \mathrm{E}+02$ $0.6241193312 \mathrm{E}+02$, $0.1185474752 \mathrm{E}+04$ $0.4048606076 \mathrm{E}+02$ -. 1240053129 +07 $0.6980000000 \mathrm{E}+03$ $0.1614841987 \mathrm{E}+05$ $0.9087239067 \mathrm{E}+00$ $0.7148674561 \mathrm{E}+00$ . $7942266009 \mathrm{E}+00$ $0.6236251685 \mathrm{E}+02$ $0.1188191455 \mathrm{E}+04$ $0.4041614067 \mathrm{E}+02$ $0.7658349158 \mathrm{E}+07$ $0.1292386984 \mathrm{E}+05$ $0.6990000000 \mathrm{E}+03$, $0.1615491604 \mathrm{E}+05$, $0.9083532000 \mathrm{E}+00$, -. $7146385653 \mathrm{E}+00$, $0.7943713555 \mathrm{E}+00$, $0.6231301603 \mathrm{E}+02$, $0.1190910535 \mathrm{E}+04$, $0.4034604963 E+02$, $0.7667669350 \mathrm{E}+07$ $0.1294721063 \mathrm{E}+05$
$0.7000000000 \mathrm{E}+03$ $0.7000000000 \mathrm{E}+03$,
$0.1616141083 \mathrm{E}+05$, $0.9092926116 \mathrm{E}+00$ $0.7143532486 \mathrm{E}+00$ $0.7944684642 \mathrm{E}+00$ $0.6226343043 \mathrm{E}+02$, $0.1193631998 \mathrm{E}+04$ $0.4027578630 \mathrm{E}+02$ $0.7676990935 \mathrm{E}+07$
$0.1297055352 \mathrm{E}+05$ $0.7010000000 \mathrm{E}+03$, $0.1616790438 \mathrm{E}+05$,
$0.9108033163 \mathrm{E}+00$, $0.7140420198 \mathrm{E}+00$ $0.7945450281 \mathrm{E}+00$, $0.6221375984 \mathrm{E}+02$, . $4020534958 \mathrm{E}+02$ $0.7686313913 E+07$, $0.1299389859 \mathrm{E}+05$ $0.7020000000 \mathrm{E}+03$, $0.1617439673 \mathrm{E}+05$, $.9125984204 \mathrm{E}+00$ $7137168347 \mathrm{E}+00$ $7946115489 \mathrm{E}+00$ . $6216400404 \mathrm{E}+02$ . 1199082087E+04 . $4013473846 \mathrm{E}+02$ $0.7695638284 \mathrm{E}+07$ $0.1301724593 \mathrm{E}+05$ $0.7030000000 \mathrm{E}+03$, . $9144588791 \mathrm{E}+05$ . 71345818 $0.7946760434 \mathrm{E}+00$ $0.7946760434 \mathrm{E}+00$, $0.1201810722 \mathrm{E}+04$,
$.1469008605 \mathrm{E}+08$,
$.7051242585 \mathrm{E}+04$,
$.7051242585 \mathrm{E}+04$
$.7392700912 \mathrm{E}+07$
$.1043148928 E+02$ $.2376357587 \mathrm{E}+02$, $7821483694 \mathrm{E}-01$ $3524223646 \mathrm{E}+00$, $7772527004 \mathrm{E}+05,-.1250283612 \mathrm{E}+06$, $6406878194 \mathrm{E}+04,0.6501777613 \mathrm{E}+01$, $6029385205 \mathrm{E}+00,0.3515585577 \mathrm{E}+00$, $8672975599 \mathrm{E}+00,0.4916069384 \mathrm{E}+00$ $.1151184468 \mathrm{E}+07,0.1734879557 \mathrm{E}+05,0.2465348118 \mathrm{E}+02$, $.2091672642 \mathrm{E}+01,0.3642966496 \mathrm{E}+03,0.4923499774 \mathrm{E}+02$, $.2205945623 E+04,0.2289935787 E+05,0.4672353715 E+05$ $.1467726718 \mathrm{E}+08,0.1457827775 \mathrm{E}+08,0.9313900215 \mathrm{E}+04$, $.7043400023 E+04$, $0.7408826609 \mathrm{E}+07$,
$0.1133435323 \mathrm{E}+02$, $2376725390 \mathrm{E}+02$, $7785660520 \mathrm{E}-01$, 3525060925E+00

7771438869E+05,-. $1314471187 \mathrm{E}+06$, $.6430643607 \mathrm{E}+04,0.6500540484 \mathrm{E}+01$ $.6029000824 \mathrm{E}+00,0.3522867749 \mathrm{E}+00$,有 $.1150547978 \mathrm{E}+07,0.1736362541 \mathrm{E}+05,0.2465676830 \mathrm{E}+02$, 2111633976E+01, $0.3640357321 \mathrm{E}+03,0.4925021446 \mathrm{E}+02$, $.2208828960 \mathrm{E}+04,0.2289934842 \mathrm{E}+05,0.4667257931 \mathrm{E}+05$ $1466442498 \mathrm{E}+08,0.1458531724 \mathrm{E}+08,0.9315295163 \mathrm{E}+04$, $.7035553815 \mathrm{E}+04$ $0.7424958807 \mathrm{E}+07$ $1223906632 \mathrm{E}+02$, 2377099137E+02, 7749720686E-01, $3525893940 \mathrm{E}+00$ $1149904918 \mathrm{E}+07$ $2131458218 \mathrm{E}+01,0$ $2211717439 \mathrm{E}+04$, $1465155944 \mathrm{E}+08$ $.7027703925 E+04$ $.7441097504 \mathrm{E}+07$ | $.1314559012 \mathrm{E}+02$, |
| :--- |
| $.2377476757 \mathrm{E}+02$ | $7713706232 \mathrm{E}-01$, 7713706232E-01, $3526709521 \mathrm{E}+00$, 1149255316E+07, $2151145514 \mathrm{E}+01$, $1463867057 \mathrm{E}+08,0$ $7019850362 \mathrm{E}+04$ $7019850362 E+04$,

$.7457242699 E+07$, $1405355731 \mathrm{E}+02$ $2377842098 \mathrm{E}+02$, 7678210737E-01, . $527389637 \mathrm{E}+00$, $2170695656 \mathrm{E}+01$, 170695656E+01, 217509960E+04, $1462575836 \mathrm{E}+08$
$7011993373 \mathrm{E}+04$ $0.7011993373 \mathrm{E}+04$
$0.7473394390 \mathrm{E}+07$ $0.7473394390 \mathrm{E}+07$
$0.1496223898 \mathrm{E}+02$ $1496223898 \mathrm{E}+02$, $2378147359 \mathrm{E}+02,0$ $7645073259 \mathrm{E}-01$, $3527594431 \mathrm{E}+00$ $1147936613 \mathrm{E}+07$, $2190107977 \mathrm{E}+01,0$ $2220414100 \mathrm{E}+04,0$ $1461282281 \mathrm{E}+08$, $0.7004133484 \mathrm{E}+04$, $.7489552578 \mathrm{E}+07$,
$.1587102954 \mathrm{E}+02$, $2378485577 \mathrm{E}+02$, .7610469930E-01, $.3528143757 \mathrm{E}+00$ $1147267573 \mathrm{E}+07$, $2209381757 \mathrm{E}+01$, $2223323572 \mathrm{E}+04$ 1459986392E+08,

$0.6996271155 \mathrm{E}+04$ $.7505717259 \mathrm{E}+07$ $.1678106655 \mathrm{E}+02$, $7575159183 \mathrm{E}-01$ $3528849970 \mathrm{E}+00$ 1146592117E+07, $2228517847 \mathrm{E}+01,0$ $2226238391 \mathrm{E}+04,0$ $1458688169 \mathrm{E}+08$, $.6988405610 \mathrm{E}+04$ $.7521888434 \mathrm{E}+07$ $1769275811 \mathrm{E}+02$ 2379213993E+02, .7539452617E-01, $3529640411 \mathrm{E}+00$ $1145910274 \mathrm{E}+07$ $2247516680 \mathrm{E}+01$ $.2229158586 \mathrm{E}+04$ . $1457387611 \mathrm{E}+08$, $6980536555 \mathrm{E}+04$ | $.7538066100 \mathrm{E}+07$ |
| :--- |
| .7545 | $1860628577 \mathrm{E}+02$, 2379592027E+02, 53011949E-01, 5330453518E+00 $2266378570 \mathrm{E}+01,0.3619858430 \mathrm{E}+03,0.4937132841 \mathrm{E}+02$,

$0.4006395201 \mathrm{E}+02,0.2232084183 \mathrm{E}+04,0.2289928056 \mathrm{E}+05,0.4626491774 \mathrm{E}+05$ $0.7704964047 \mathrm{E}+07,-.1456084718 \mathrm{E}+08$,
$0.1304059559 \mathrm{E}+05,0.6972663849 \mathrm{E}+04$, $0.1304059559 \mathrm{E}+05,0.6972663849 \mathrm{E}+04$,
$0.7040000000 \mathrm{E}+03,0.7554250257 \mathrm{E}+07$, $0.1618737795 \mathrm{E}+05,0.1952166678 \mathrm{E}+02^{\prime},-.7757562302 \mathrm{E}+05,-.1902858967 \mathrm{E}+06$, $0.9162985444 \mathrm{E}+00,-.2379976141 \mathrm{E}+02,-.6644694085 \mathrm{E}+04,0.6489471839 \mathrm{E}+01$ $0.7130568897 \mathrm{E}+00,--.7467604024 \mathrm{E}-01,-.8640380518 \mathrm{E}+00,0.0 .4978571422 \mathrm{E}+00$, $0.7947414397 \mathrm{E}+00,-.3531259066 \mathrm{E}+00,-.4936477875 \mathrm{E}+00,0.4183684206 \mathrm{E}+02$, $0.6206423592 \mathrm{E}+02,0.1144527554 \mathrm{E}+07,0.1749810120 \mathrm{E}+05,0.2468565355 \mathrm{E}+02$ $0.1204541756 \mathrm{E}+04,-.2285103690 \mathrm{E}+01,0.3617344345 \mathrm{E}+03,0.4938638831 \mathrm{E}+02$ $0.3999298924 \mathrm{E}+02,0.2235015218 \mathrm{E}+04,0.2289927297 \mathrm{E}+05,0.4621396018 \mathrm{E}+05$
$0.7714291202 \mathrm{E}+07,-1454779490 \mathrm{E}+08,0.1464831913 \mathrm{E}+08,0.9327837536 \mathrm{E}+04$ $0.7714291202 \mathrm{E}+07,-.1454779490 \mathrm{E}+08,0$
$0.1306394765 \mathrm{E}+05,0.6964787462 \mathrm{E}+04$, $0.1306394765 \mathrm{E}+05,0.6964787462 \mathrm{E}+04$, $0.7050000000 \mathrm{E}+03,0.7570440904 \mathrm{E}+07$
$0.1619386686 \mathrm{E}+05,0.2043886292 \mathrm{E}+02$ $.1619386686 \mathrm{E}+05,0.2043886292 \mathrm{E}+02, .7755564436 \mathrm{E}+05,-.1969424884 \mathrm{E}+06$, $0.9180854484 \mathrm{E}+00,-.2380364176 \mathrm{E}+02$, $0.7127272288 \mathrm{E}+00,-.7431482998 \mathrm{E}-01$,
$0.7948091794 \mathrm{E}+00,-.3532042597 \mathrm{E}+00$, $668495786 \mathrm{E}+04,0.6488344149 \mathrm{E}+01$ . $7127272288 \mathrm{E}+00,-.7431482998 \mathrm{E}-01,-.8637028007 \mathrm{E}+00,0.4984925056 \mathrm{E}+00$ $0.7948091794 \mathrm{E}+00,-.3532042597 \mathrm{E}+00,-.4934826433 \mathrm{E}+00,0.4186278671 \mathrm{E}+02$ $0.6201422315 \mathrm{E}+02,0.1143826739 \mathrm{E}+07,0.1751315442 \mathrm{E}+05,0.2468916466 \mathrm{E}+02$, $0.3992184920 \mathrm{E}+02,-0.2237951722 \mathrm{E}+04,0.2289926555 \mathrm{E}+05,0.4616300265 \mathrm{E}+05$
0.05 $0.7723619751 \mathrm{E}+07,-.1453471926 \mathrm{E}+08,0.1465528000 \mathrm{E}+08,0.9329230387 \mathrm{E}+04$ $0.1308730215 \mathrm{E}+05,0.6956907401 \mathrm{E}+04$ $0.7060000000 \mathrm{E}+03,0.7586638039 \mathrm{E}+07$ $0.1620035461 \mathrm{E}+05,0.2135749325 \mathrm{E}+02$ $0.9193842728 \mathrm{E}+00,-.2380742025 \mathrm{E}+02,0$ $0.7124175375 \mathrm{E}+00,-.7395822505 \mathrm{E}-01$,
$0.7948944592 \mathrm{E}+00,-.3532687389 \mathrm{E}+00$, $.7948944592 \mathrm{E}+00,-.3532687389 \mathrm{E}+00,-.8633729933 \mathrm{E}+00,0.4991164748 \mathrm{E}+00$ $0.6196412429 \mathrm{E}+02,0.1143119663 \mathrm{E}+07,0.1752822986 \mathrm{E}+05,0.4188873050 \mathrm{E}+02$, $0.1210011039 \mathrm{E}+04,-.2322143923 \mathrm{E}+01,0.3612349175 \mathrm{E}+03,0.4941645296 \mathrm{E}+02$ $0.3985053085 \mathrm{E}+02,0.2240893739 \mathrm{E}+04,0.2289925832 \mathrm{E}+05,0.4611204514 \mathrm{E}+05$ $0.7732949692 \mathrm{E}+07,-.1452162027 \mathrm{E}+08,0.1466223298 \mathrm{E}+08,0.9330623050 \mathrm{E}+04$ $0.1311065911 \mathrm{E}+05,0.6949023919 \mathrm{E}+04$, $0.7070000000 \mathrm{E}+03,0.7602841661 \mathrm{E}+07$ $0.7070000000 \mathrm{E}+03,0.7602841661 \mathrm{E}+07$
$0.1620684115 \mathrm{E}+05,0.2227680276 \mathrm{E}+02$ $0.1620684115 \mathrm{E}+05,0.2227680276 \mathrm{E}+02$,
$0.9189384560 \mathrm{E}+00,-.2381064878 \mathrm{E}+02$, $0.9189384560 E+00,-.2381064878 E+02$,
$0.7121849127 E+00,-.7362524347 E-01$, $0.7950416220 \mathrm{E}+00,-.3532858921 \mathrm{E}+00$ $.6191393911 \mathrm{E}+02,0.1142406356 \mathrm{E}+07$ $0.1212749297 \mathrm{E}+04,-.2340458290 \mathrm{E}+01$,
$0.3977903303 \mathrm{E}+02,0.2243841326 \mathrm{E}+04$,
.7751293199E+05, - . 2103270865E+06 $.6716110354 \mathrm{E}+04,0.6485864174 \mathrm{E}+01$ $.6020698820 \mathrm{E}+00,0.3609771562 \mathrm{E}+00$ $.8630669564 \mathrm{E}+00,0.4996946591 \mathrm{E}+00$ $.4930495896 \mathrm{E}+00,0.4191467337 \mathrm{E}+02$ $0.1754332735 \mathrm{E}+05,0.2469530071 \mathrm{E}+02$ $0.3977903303 \mathrm{E}+02,0.2243841326 \mathrm{E}+04,0.2289925125 \mathrm{E}+05,0.4606108766 \mathrm{E}+05$ $0.7742281026 \mathrm{E}+07,-.1450849793 \mathrm{E}+08,0.1466917808 \mathrm{E}+08,0.9332014944 \mathrm{E}+04$ $0.1313401847 \mathrm{E}+05,0.6941137546 \mathrm{E}+04$ $0.7080000000 \mathrm{E}+03,0.7619051769 \mathrm{E}+07,-.7749019705 \mathrm{E}+05,-.2170550999 \mathrm{E}+06$, $0.1621332641 \mathrm{E}+05,0.2319616344 \mathrm{E}+02,-.6739922759 \mathrm{E}+04,0.6484671875 \mathrm{E}+01$,,$~$
$0.9198491079 \mathrm{E}+00,-.2381418081 \mathrm{E}+02,0.6019826137 \mathrm{E}+00,0.3616933759 \mathrm{E}+00$, $0.9198491079 \mathrm{E}+00,-.2381418081 \mathrm{E}+02,0$ $0.7118952413 \mathrm{E}+00$, $0.7951397116 \mathrm{E}+00,-.3533391579 \mathrm{E}+00$, $0.6186366739 \mathrm{E}+02,0.1141686850 \mathrm{E}+07$,
$0.1215489971 \mathrm{E}+04,-.2358634647 \mathrm{E}+01$, $0.1215489971 \mathrm{E}+04,-.2358634647 \mathrm{E}+01$
$0.3970735437 \mathrm{E}+02,0.2246794542 \mathrm{E}+04$
 $0.7751613751 \mathrm{E}+07,-.1449535222 \mathrm{E}+08,0.2289924436 \mathrm{E}+05,0.4601013021 \mathrm{E}+05$ $0.1315738014 \mathrm{E}+05,-0.6933248748 \mathrm{E}+04$ $0.7090000000 \mathrm{E}+03,0.7635268362 \mathrm{E}+07$ $0.1621981052 \mathrm{E}+05,0$

$0.9213543372 \mathrm{E}+00$ $0.9213543372 \mathrm{E}+00$, $0.7115798805 \mathrm{E}+00$, $0.7952164688 \mathrm{E}+00$, . $.6181330890 \mathrm{E}+02,0.1140961176 \mathrm{E}+07$, . $1218233067 E+04,-.2376673742 \mathrm{E}+01$, $.2376673742 \mathrm{E}+01$, | $.2249753411 \mathrm{E}+04$, |
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| $1448218315 \mathrm{E}+08$ | $0.7760947866 \mathrm{E}+07,-.1448218315 \mathrm{E}+08$,

$0.1318074416 \mathrm{E}+05,0.6925356737 \mathrm{E}+04$ $0.1318074416 \mathrm{E}+05,0.6925356737 \mathrm{E}+04$
$0.7100000000 \mathrm{E}+03,0.7651491438 \mathrm{E}+07$ $0.1622629352 \mathrm{E}+05,0.2503899909 \mathrm{E}+02$, $0.9231425103 \mathrm{E}+00,-.2382168041 \mathrm{E}+02,0$
$0.7112510371 \mathrm{E}+00,-.7256755729 \mathrm{E}-01$, $0.7112510371 \mathrm{E}+00,-.7256755729 \mathrm{E}-01$,
$0.7952833557 \mathrm{E}+00,-.3534837088 \mathrm{E}+00$, $0.7952833557 \mathrm{E}+00,-.3534837088 \mathrm{E}+00$,
$0.6176286344 \mathrm{E}+02,0.1140229368 \mathrm{E}+07$, $0.1220978587 \mathrm{E}+04,-.2394575938 \mathrm{E}+01$ $0.3956344957 \mathrm{E}+02,0.2252717965 \mathrm{E}+04,0.3602495053 \mathrm{E}+03,0.4947636889 \mathrm{E}+02$, $0.7770283372 \mathrm{E}+07,-.1446899071 \mathrm{E}+08,0.1468996604 \mathrm{E}+08,0.9336186259 \mathrm{E}+04$ $0.1320411056 \mathrm{E}+05,0.6917461222 \mathrm{E}+04$ $0.7110000000 \mathrm{E}+03,0.7667720997 \mathrm{E}+07$ $0.1623277544 \mathrm{E}+05,0.2596307841 \mathrm{E}+02$, $0.9250086730 \mathrm{E}+00,-.2382556002 \mathrm{E}+02$, $0.7109174690 \mathrm{E}+00,-.7220753026 \mathrm{E}-01$, $0.7953477318 \mathrm{E}+00,-.3535613792 \mathrm{E}+00$, $.817459353 \mathrm{E}+00,0.5021752837 \mathrm{E}+00$
$4923579355 \mathrm{E}+00,0.4201843446 \mathrm{E}+02$ $.6171233076 \mathrm{E}+02,0.1139491455 \mathrm{E}+07,0.1760393705 \mathrm{E}+05,0.2470873143 \mathrm{E}+02$,

$.1223726537 \mathrm{E}+04,-.2412341513 \mathrm{E}+01,0.3600060397 \mathrm{E}+03,0.4949130112 \mathrm{E}+02$, | $0.3949122122 \mathrm{E}+02,0.2255688237 \mathrm{E}+04,0.2289922465 \mathrm{E}+05,0.4585725799 \mathrm{E}+05$ |
| :--- | $0.7779620268 \mathrm{E}+07,-.1445577491 \mathrm{E}+08,0.1469687957 \mathrm{E}+08,0.9337576761 \mathrm{E}+04$ $0.1322747943 \mathrm{E}+05,0.6909562064 \mathrm{E}+04$ $0.7120000000 \mathrm{E}+03,0.7683957037 \mathrm{E}+07$ $0.7120000000 \mathrm{E}+03,0.7683957037 \mathrm{E}+07,-.7739004208 \mathrm{E}+05,-.2442053332 \mathrm{E}+06$ $0.1623925631 \mathrm{E}+05,0.268891996 \mathrm{E}+02,-.6835209701 \mathrm{E}+04,0.6480346049 \mathrm{E}+01$ $0.9268682307 \mathrm{E}+\odot 0,-.2382950343 \mathrm{E}+02,0.6017946445 \mathrm{E}+00,0.3645763535 \mathrm{E}+00$ $0.7954126945 \mathrm{E}+00,-.3536388536 \mathrm{E}+00,-.4921973249 \mathrm{E}+00,0.4204437183 \mathrm{E}+02$ $0.6166171065 \mathrm{E}+02,0.1138747471 \mathrm{E}+07,0.1761914471 \mathrm{E}+05,0.2471232897 \mathrm{E}+02$ $0.1226476921 \mathrm{~F}+04,-2429970643 \mathrm{~F}+01,0.3597637427 \mathrm{~F}+03,0.4950621398 \mathrm{E}+02$ $0.3941880750 \mathrm{E}+02,0.2258664262 \mathrm{E}+04,0.2289921839 \mathrm{E}+05,0.4580630063 \mathrm{E}+05$, $0.7788958555 \mathrm{E}+07,-.1444253573 \mathrm{E}+08,0.1470378519 \mathrm{E}+08,0.9338967445 \mathrm{E}+04$ $0.1325085081 \mathrm{E}+05,0.6901659229 \mathrm{E}+04$, $0.7130000000 \mathrm{E}+03,0.7700199558 \mathrm{E}+07$, $0.7130000000 \mathrm{E}+03,0.7700199558 \mathrm{E}+07,-.7736269079 \mathrm{E}+05,-.2510524555 \mathrm{E}+06$, $0.1624573614 \mathrm{E}+05,0.2781679020 \mathrm{E}+02,-.6859041192 \mathrm{E}+04,0.6479308724 \mathrm{E}+01$,

$0.9286629144 \mathrm{E}+00,-.2383347870 \mathrm{E}+02,0.6017484833 \mathrm{E}+00,0.3653021632 \mathrm{E}+00$ $0.9286629144 \mathrm{E}+00,-.2383347870 \mathrm{E}+02,0.6017484833 \mathrm{E}+00,0.3653021632 \mathrm{E}+00$, $0.7102486131 \mathrm{E}+00,-.7148409639 \mathrm{E}-01,-.8610693768 \mathrm{E}+00,0.503437343 \mathrm{E}+00$,
$0.7954802240 \mathrm{E}+00,-.3537143734 \mathrm{E}+00,-.4920338965 \mathrm{E}+00,0.4207030791 \mathrm{E}+02$, $0.7954802240 \mathrm{E}+00,-.3537143734 \mathrm{E}+00,-.4920338965 \mathrm{E}+00,0.4207030791 \mathrm{E}+02$,
$0.6161100289 \mathrm{E}+02,0.1137997446 \mathrm{E}+07,0.1763437446 \mathrm{E}+05,0.2471595766 \mathrm{E}+02$, $.1229229743 \mathrm{E}+04,-.2447463480 \mathrm{E}+01,0.3595226230 \mathrm{E}+03,0.4952110735 \mathrm{E}+02$ $0.3934620735 \mathrm{E}+02,0.2261646078 \mathrm{E}+04,0.2289921228 \mathrm{E}+05,0.4575534330 \mathrm{E}+05$

$0.1350810501 \mathrm{E}+05,0.6814512270 \mathrm{E}+04$ $0.7240000000 \mathrm{E}+03,0.7879294686 \mathrm{E}+07$ $0.1631694460 \mathrm{E}+05,0.3809822040 \mathrm{E}+02$ $0.9405767658 \mathrm{E}+00,-.2387533007 \mathrm{E}+02$,
$0.7068919653 \mathrm{E}+00,-.6760212024 \mathrm{E}-01$, $0.7068919653 \mathrm{E}+00,-.6760212024 \mathrm{E}-01$,
$0.7964953518 \mathrm{E}+00,-.3543060049 \mathrm{E}+00$, $0.7964953518 \mathrm{E}+00,-.3543060049 \mathrm{E}+00$,
$0.6104736750 \mathrm{E}+02,0.1129357667 \mathrm{E}+07$, $0.6104736750 \mathrm{E}+02,0.1129357667 \mathrm{E}+07$,
$0.1259672935 \mathrm{E}+04,-.2630862938 \mathrm{E}+01$, $0.6104736750 \mathrm{E}+02,0.1129357667 \mathrm{E}+07,0.1780334273 \mathrm{E}+05,0.2475379289 \mathrm{E}+02$,,$~$
$0.1259672935 \mathrm{E}+04,-.2630862938 \mathrm{E}+01,0.3569516733 \mathrm{E}+03,0.4968365339 \mathrm{E}+02$, $0.3853494581 \mathrm{E}+02,0.2294841588 \mathrm{E}+04,0.2289915401 \mathrm{E}+05,0.4519481396 \mathrm{E}+05$ $0.7901126384 \mathrm{E}+07,-.1428184185 \mathrm{E}+08,0.1478603526 \mathrm{E}+08,0.9355635106 \mathrm{E}+04$, $0.1353150753 \mathrm{E}+05,0.6806570952 \mathrm{E}+04$, $0.7250000000 \mathrm{E}+03,0.7895614890 \mathrm{E}+07,-.7696175157 \mathrm{E}+05,-.3350780085 \mathrm{E}+06$, $0.1632341206 \mathrm{E}+05,0.3903951738 \mathrm{E}+02$, $0.9420372225 \mathrm{E}+00,-.2387920830 \mathrm{E}+02,0$
$0.7065702349 \mathrm{E}+00,-.6724707399 \mathrm{E}-01$, $0.7065702349 \mathrm{E}+00,-.6724707399 \mathrm{E}-01$,
$0.7965736954 \mathrm{E}+00,-.3543674103 \mathrm{E}+00$ $0.6099559020 \mathrm{E}+02,0.1128537665 \mathrm{E}+07$, $-.4897898389 \mathrm{E}+00,0.4238141744 \mathrm{E}+02$,
$0.1781883376 \mathrm{E}+05,0.2475734503 \mathrm{E}+02$, $0.1262455351 \mathrm{E}+04,-.2646716355 \mathrm{E}+01,0.3567256418 \mathrm{E}+03,0.4969831032 \mathrm{E}+02$, $0.3846001093 \mathrm{E}+02,0.2297896480 \mathrm{E}+04,0.2289914944 \mathrm{E}+05,0.4514385686 \mathrm{E}+05$,,
$0.7910482727 \mathrm{E}+07,-.1426829863 \mathrm{E}+08,0.1479283787 \mathrm{E}+08,0.9357021808 \mathrm{E}+04$, $0.1355491267 \mathrm{E}+05,0.6798626479 \mathrm{E}+04$ $0.7260000000 \mathrm{E}+03,0.7911941560 \mathrm{E}+07$, $0.1632987862 \mathrm{E}+05,0.393242738 \mathrm{E}+02$ $0.7062336105 \mathrm{E}+00,-$ - $6688778338 \mathrm{E}-01$, $0.7966405602 \mathrm{E}+00$, , $-.3544376108 \mathrm{E}+00$,' $0.6094372230 \mathrm{E}+02,0.1127712043 \mathrm{E}+07,0$ $0.6094372230 \mathrm{E}+02,0.1127712043 \mathrm{E}+07$,
$0.1265240261 \mathrm{E}+04,-.2662433517 \mathrm{E}+01$, $0.1265240261 \mathrm{E}+04,-.2662433517 \mathrm{E}+01,0$
$0.3838487284 \mathrm{E}+02,0.2300957758 \mathrm{E}+04,0$ $0.7919840458 \mathrm{E}+07,-.1425473200 \mathrm{E}+08$,
$0.1357832045 \mathrm{E}+05,0.6790678547 \mathrm{E}+04$, $0.1357832045 \mathrm{E}+05,0.6790678547 \mathrm{E}+04$ $0.7270000000 \mathrm{E}+03,0.7928274697 \mathrm{E}+07$,
$0.1633634430 \mathrm{E}+05,0.4092722020 \mathrm{E}+02$, $0.9457128985 \mathrm{E}+00,-.2388726388 \mathrm{E}+02,0$ $0.9457128985 E+00,-.2388726388 E+02$,
$0.7058918116 E+00,-.6652629787 E-01$, $.796704451 \mathrm{E}+0,-.3545099650 \mathrm{E}+00$ $0.1268027670 \mathrm{E}+04,-.2678014686 \mathrm{E}+01,0$ $0.3830953025 \mathrm{E}+02,-0.2304025463 \mathrm{E}+04,0$ $0.7929199575 \mathrm{E}+07,-.1424114197 \mathrm{E}+08$,
$0.1360173094 \mathrm{E}+05,0.6782727005 \mathrm{E}+04$, $0.1360173094 \mathrm{E}+05,0.6782727005 \mathrm{E}+04$,
$0.7280000000 \mathrm{E}+03,0.7944614298 \mathrm{E}+07$, $0.7280000000 \mathrm{E}+03,0.7944614298 \mathrm{E}+07$,
$0.1634280912 \mathrm{E}+05,0.4187386429 \mathrm{E}+02$, $0.1634280912 \mathrm{E}+05,0.4187386429 \mathrm{E}+02$,
$0.9475663886 \mathrm{E}+00,-.2389138866 \mathrm{E}+02,0$ $0.7055493005 \mathrm{E}+00,-.6616341339 \mathrm{E}-01$, $0.7967698306 \mathrm{E}+00,-.3545814563 \mathrm{E}+00$, $0.6083971373 \mathrm{E}+02,0.1126044071 \mathrm{E}+07$,
$0.1270817581 \mathrm{E}+04,-.2693460039 \mathrm{E}+01$, $0.1270817581 \mathrm{E}+04,-.2693460039 \mathrm{E}+01$,
$0.3823398191 \mathrm{E}+02,0.2307099639 \mathrm{E}+04$, $0.3823398191 \mathrm{E}+02,0.2307099639 \mathrm{E}+04,0$
$0.7938560079 \mathrm{E}+07,-.1422752852 \mathrm{E}+08,0$ $0.1362514418 \mathrm{E}+05,0.6774771816 \mathrm{E}+04$ $0.7290000000 \mathrm{E}+03,0.7960960365 \mathrm{E}+07$ $0.1634927309 \mathrm{E}+05,0.4282232968 \mathrm{E}+02$, $0.9493570528 \mathrm{E}+00,-.2389554414 \mathrm{E}+02,0$
$0.7052080435 \mathrm{E}+00,-.6579988054 \mathrm{E}-01$, $0.7052080435 \mathrm{E}+00,-.6579988054 \mathrm{E}-01$,
$0.7968376434 \mathrm{E}+00,-.3546507886 \mathrm{E}+00$, $0.6078757261 \mathrm{E}+02,0.1125201787 \mathrm{E}+07$, $0.1273610000 \mathrm{E}+04,-.2708769720 \mathrm{E}+01,0$
$0.3815822659 \mathrm{E}+02,0.2310180328 \mathrm{E}+04,0$ $0.3815822659 \mathrm{E}+02,0.2310180328 \mathrm{E}+04,0$
$0.7947921971 \mathrm{E}+07,-.1421389166 \mathrm{E}+08$, $0.1364856025 \mathrm{E}+05,0.6766812999 \mathrm{E}+04$ $0.7300000000 \mathrm{E}+03,0.7977312895 \mathrm{E}+07$,
$0.1635573621 \mathrm{E}+05,0.4377219583 \mathrm{E}+02$, $0.9506030147 \mathrm{E}+00,-.2389961235 \mathrm{E}+02$, $0.7048878778 \mathrm{E}+00,-.6544031762 \mathrm{E}-01$, $0.7969245863 \mathrm{E}+00,-.3547044788 \mathrm{E}+00$, $0.6073533996 \mathrm{E}+02,0.1124354015 \mathrm{E}+07,0$ $0.1276404930 \mathrm{E}+04,-.2723943615 \mathrm{E}+01$,
$0.3808226302 \mathrm{E}+02,0.2313267582 \mathrm{E}+04$, $0.3808226302 \mathrm{E}+02,0.2313267582 \mathrm{E}+04$,
$0.7957285251 \mathrm{E}+07,-.1420023138 \mathrm{E}+08$, $0.1367197916 \mathrm{E}+05,0.6758850825 \mathrm{E}+04$, $0.7310000000 \mathrm{E}+03,0.7993671887 \mathrm{E}+07$,
$0.1636219841 \mathrm{E}+05,0.4472262636 \mathrm{E}+02$, $0.1636219841 \mathrm{E}+05,0.4472262636 \mathrm{E}+02$, $0.9499368517 \mathrm{E}+00,-.2390326226 \mathrm{E}+02$, $0.7970782947 \mathrm{E}+00,-$. $3547064029 \mathrm{E}+00$ $0.6068301553 \mathrm{E}+02,0.1123500788 \mathrm{E}+07,0$ $0.1279202376 \mathrm{E}+04,-.2738981292 \mathrm{E}+01,0$ $0.3800608984 \mathrm{E}+02,0.2316361464 \mathrm{E}+04$,
$0.7966649918 \mathrm{E}+07,-.1418654768 \mathrm{E}+08$, $0.1369540093 \mathrm{E}+05,0.6750885859 \mathrm{E}+04$ $0.7320000000 \mathrm{E}+03,0.8010037342 \mathrm{E}+07$, $0.1636865964 \mathrm{E}+05,0.4567292727 \mathrm{E}+02$,
$0.9507371818 \mathrm{E}+00,-2390709242 \mathrm{E}+02$ $0.9507371818 \mathrm{E}+00,-.2390709242 \mathrm{E}+02$,
$0.7043468491 \mathrm{E}+00,-.6474842592 \mathrm{E}-01$, $0.7971799031 \mathrm{E}+00,-$-. $3547452952 \mathrm{E}+00$,' $0.7971799031 \mathrm{E}+00,-.3547452952 \mathrm{E}+00$,
$0.6063059911 \mathrm{E}+02,0.1122642140 \mathrm{E}+07$, $0.6063059911 \mathrm{E}+02,0.1122642140 \mathrm{E}+07,0$
$0.1282002342 \mathrm{E}+04,-.2753882249 \mathrm{E}+01,0$ $0.3792970554 \mathrm{E}+02,0.2319462039 \mathrm{E}+04,0$ $0.7976015971 \mathrm{E}+07,-.1417284056 \mathrm{E}+08$, $0.1371882550 \mathrm{E}+05,0.6742918590 \mathrm{E}+04$ $0.7330000000 \mathrm{E}+03,0.8026409257 \mathrm{E}+07$ $0.1637512001 \mathrm{E}+05,0.4662438096 \mathrm{E}+02$, $0.951958946 \mathrm{E}+00,-.2391105250 \mathrm{E}+02,0$
$0.7040213574 \mathrm{E}+00,-.6439151960 \mathrm{E}-01$, $0.7972582934 \mathrm{E}+00,-.3548024804 \mathrm{E}+00$, $0.6057809047 \mathrm{E}+02,0.1121778104 \mathrm{E}+07$, $0.6057809047 \mathrm{E}+02,0.1121778104 \mathrm{E}+07,0.1794354022 \mathrm{E}+05,0.2478661379 \mathrm{E}+02$,
$0.1284804832 \mathrm{E}+04,-.2768646939 \mathrm{E}+01,0.3549662415 \mathrm{E}+03,0.4981479376 \mathrm{E}+02$, $0.3785310826 \mathrm{E}+02,0.2322569353 \mathrm{E}+04,0.2289911662 \mathrm{E}+05,0.4473620061 \mathrm{E}+05$ $0.7985383409 \mathrm{E}+07,-.1415911001 \mathrm{E}+08,0.1484697245 \mathrm{E}+08,0.9368115907 \mathrm{E}+04$ $0.1374225282 \mathrm{E}+05,0.6734948210 \mathrm{E}+04$,
$7700031880 \mathrm{E}+05,-.3279446347 \mathrm{E}+06$ $.7121438051 \mathrm{E}+04,0.6467935673 \mathrm{E}+01$ $6008536493 \mathrm{E}+00,0.3732005379 \mathrm{E}+00$ $8574314044 \mathrm{E}+00,0.5101385498 \mathrm{E}+00$ $899616408 \mathrm{E}+00,0.4235550179 \mathrm{E}+02$ $.7145315318 \mathrm{E}+04,0.6467001592 \mathrm{E}+01$, $.6007896294 \mathrm{E}+00,0.3739121881 \mathrm{E}+00$ $8570959189 \mathrm{E}+00,0.5107488785 \mathrm{E}+00$ $.2289914944 \mathrm{E}+05,0.4514385686 \mathrm{E}+05$
$.7692224226 \mathrm{E}+05,-.3422352615 \mathrm{E}+06$ $7169196519 \mathrm{E}+04,0.6466111460 \mathrm{E}+01$ $6007410776 \mathrm{E}+00,0.3746254730 \mathrm{E}+00$, 8567553531E+00, 0.5113670790E+00 $4896302666 \mathrm{E}+00,0.4240733097 \mathrm{E}+02$, $1783434644 \mathrm{E}+05,0.2476103266 \mathrm{E}+02$ $3565009417 \mathrm{E}+03,0.4971294611 \mathrm{E}+02$ $.2289914498 E+05,0.4509289978 \mathrm{E}+05$, $.1479963254 \mathrm{E}+08,0.9358408606 \mathrm{E}+04$

7688178910E+05, -. 3494163977E+06 $7193081752 \mathrm{E}+04,0.6465245846 \mathrm{E}+01$ $6006964550 \mathrm{E}+00,0.3753405377 \mathrm{E}+00$ $8564123805 \mathrm{E}+00,0.5119883653 \mathrm{E}+00$ $1784738645 \mathrm{E}+00,0.4243324228 \mathrm{E}+02$ $.1784988081 \mathrm{E}+05,0.2476479664 \mathrm{E}+02$
$.3562775813 \mathrm{E}+03,0.4972756038 \mathrm{E}+02$ $.3562775813 \mathrm{E}+03,0.4972756038 \mathrm{E}+02$ $1480641926 \mathrm{E}+08,0.9359795669 \mathrm{E}+04$

7684039023E+05, - . 3566214212E+06 $7216971077 \mathrm{E}+04,0.6464396775 \mathrm{E}+01$ $6006498479 \mathrm{E}+00,0.3760584327 \mathrm{E}+00$ $8560677812 \mathrm{E}+00,0.5126113115 \mathrm{E}+00$ $4893156731 \mathrm{E}+00,0.4245915133 \mathrm{E}+02$ $.1786543688 \mathrm{E}+05,0.2476862451 \mathrm{E}+02$ $.3560555704 \mathrm{E}+03,0.4974215292 \mathrm{E}+02$ $.2289913638 \mathrm{E}+05,0.4499098566 \mathrm{E}+05$ $.7679804380 \mathrm{E}+05,-.3638503362 \mathrm{E}+06$ $7240864541 \mathrm{E}+04,0.6463559066 \mathrm{E}+01$ $6005998217 \mathrm{E}+00,0.3767777455 \mathrm{E}+00$ $8557227055 \mathrm{E}+00,0.5132338912 \mathrm{E}+00$ $.4891549737 \mathrm{E}+00,0.4248505804 \mathrm{E}+02$ $.1788101462 \mathrm{E}+05,0.2477248281 \mathrm{E}+02$ $.3558349194 \mathrm{E}+03,0.4975672359 \mathrm{E}+02$, $0.2289913224 \mathrm{E}+05,0.4494002862 \mathrm{E}+05$,
$0.1481996884 \mathrm{E}+08,0.9362570626 \mathrm{E}+04$, $.7675474802 \mathrm{E}+05,-.3711031466 \mathrm{E}+06$ $.7264762093 E+04,0.6462691967 \mathrm{E}+01$ $.6005237452 \mathrm{E}+00,0.3774974320 \mathrm{E}+00$ $8553832016 \mathrm{E}+00,0.5138454469 \mathrm{E}+00$ $4889743720 \mathrm{E}+00,0.4251096233 \mathrm{E}+02$ $.1789661396 \mathrm{E}+05,0.2477622861 \mathrm{E}+02$ $.3556156424 \mathrm{E}+03,0.4977127260 \mathrm{E}+02$, $.2289912819 \mathrm{E}+05,0.4488907160 \mathrm{E}+05$
$.1482673169 \mathrm{E}+08,0.9363958162 \mathrm{E}+04$

$.7671050221 \mathrm{E}+05,-.3783798566 \mathrm{E}+06$ $.7288663554 \mathrm{E}+04,0.6461680411 \mathrm{E}+01$ $.6003566794 \mathrm{E}+00,0.3782147515 \mathrm{E}+00$ $850654767 \mathrm{E}+00,0.5144171274 \mathrm{E}+00$ $.4887223750 \mathrm{E}+00,0.4253686414 \mathrm{E}+02$, $.1791223473 \mathrm{E}+05,0.2477946005 \mathrm{E}+02$
$.3553977587 \mathrm{E}+03,0.4978580060 \mathrm{E}+02$ $0.2289912424 \mathrm{E}+05,0.4483811459 \mathrm{E}+05$ $.1483348658 \mathrm{E}+08,0.9365344983 \mathrm{E}+04$
$.7666530604 \mathrm{E}+05,-.3856804700 \mathrm{E}+06$ $.7312568726 \mathrm{E}+04,0.6460788562 \mathrm{E}+01$ $6002598132 \mathrm{E}+00,0.3789243629 \mathrm{E}+00$ $8547351068 \mathrm{E}+00,0.5150102315 \mathrm{E}+00$ $4885283795 \mathrm{E}+00,0.4256276339 \mathrm{E}+02$ $.1792787678 \mathrm{E}+05,0.2478295297 \mathrm{E}+02$ $.3551812890 \mathrm{E}+03,0.4980030810 \mathrm{E}+02$ $1484023350 \mathrm{E}+08,0.9366730559 \mathrm{E}+04$
$.7661915905 E+05,-.3930049904 E+06$ $.7336477795 \mathrm{E}+04,0.6459962399 \mathrm{E}+01$ 6001947795E+04, $0.6459962399 \mathrm{E}+01$ $.6001940902 \mathrm{E}+00,0.3796326942 \mathrm{E}+00$ . $0.1484697245 \mathrm{E}+08,0.9368115907 \mathrm{E}+04$ ?


#### Abstract

. $7340000000 \mathrm{E}+03,0.8042787632 \mathrm{E}+07$

\section*{$0.1638157958 \mathrm{E}+05$,} $0.9539802518 \mathrm{E}+00$, $0.7036812876 \mathrm{E}+00$, $0.7973255127 \mathrm{E}+00$, . $7973255127 \mathrm{E}+00,-.3548687131 \mathrm{E}-01$, $0.6052548936 \mathrm{E}+02,0.1120908713 \mathrm{E}+07$, $0.1287609851 \mathrm{E}+04$ $0.3777629651 \mathrm{E}+02,-.2783275675 \mathrm{E}+01,0$ $0.7994752233 \mathrm{E}+07$, $0.1376568291 \mathrm{E}+05,0.6726974401 \mathrm{E}+08$, $0.7350000000 \mathrm{E}+03,0.8059172467 \mathrm{E}+07$ -.1638803838E+05, -. 9558637150E+00, $0.7033355888 \mathrm{E}+00$, $0.7973895377 \mathrm{E}+00$, $0.6047279556 \mathrm{E}+02$, $0.1290417403 \mathrm{E}+04$, $0.3769926890 \mathrm{E}+02$, $0.8004122443 \mathrm{E}+07$ $0.1378911582 \mathrm{E}+05$ . $1360000000 \mathrm{E}+03$, $0.9577317816 \mathrm{E}+00$, $0.7029889775 \mathrm{E}+00$ $0.7974544155 \mathrm{E}+00$ $0.6042000883 \mathrm{E}+02$, $0.1293227493 \mathrm{E}+04$, $0.8013494038 \mathrm{E}+07$ $0.1381255161 \mathrm{E}+05$ $0.7370000000 \mathrm{E}+03$, $0.1640095376 \mathrm{E}+05$, $0.9595332914 \mathrm{E}+00$, $0.7026436041 \mathrm{E}+00$, $0.7975218935 \mathrm{E}+00$, $0.1296040124 \mathrm{E}+04$, $0.3754456066 \mathrm{E}+04$ . $8022867020 \mathrm{E}+07$ $0.1383599033 \mathrm{E}+05$, $0.7380000000 \mathrm{E}+03$, $0.1640741033 \mathrm{E}+05$ $0.9607769573 \mathrm{E}+00$, $0.7976088185 \mathrm{E}+00$ . $7976088185 \mathrm{E}+00$, $0.6031415564 \mathrm{E}+02$, $0.3746687731 \mathrm{E}+02$ $0.8032241389 \mathrm{E}+07$ $.1385943203 E+05$ $0.7390000000 \mathrm{E}+03$ $0.1641386610 \mathrm{E}+05$ $0.9600483312 \mathrm{E}+00$ $0.7020729503 \mathrm{E}+00$, $0.7977641427 \mathrm{E}+00$, $0.6026108871 \mathrm{E}+02$, $0.1301673028 \mathrm{E}+04$, $0.3738897264 \mathrm{E}+02$, $0.8041617144 \mathrm{E}+07$, $0.1388287675 \mathrm{E}+05$, $0.7400000000 \mathrm{E}+03$, $0.7400000000 \mathrm{E}+03$, $0.1642032102 \mathrm{E}+05$, $0.9608283182 \mathrm{E}+00$ $0.7017698898 \mathrm{E}+00$ $0.7978661676 \mathrm{E}+00$, 0.6020792791E+02, $0.1304493310 \mathrm{E}+04$, $0.3731084504 \mathrm{E}+02$, $0.8050994284 \mathrm{E}+07$, $0.1390632444 \mathrm{E}+05$ $0.7410000000 \mathrm{E}+03$, $0.1642677520 \mathrm{E}+05$, . $7014401186 \mathrm{E}+00$ $0.7979445278 \mathrm{E}+00$, $0.6015467301 \mathrm{E}+02$, . $1307316150 \mathrm{E}+04$ $0.3723249244 \mathrm{E}+02$ $0.8060372808 \mathrm{E}+07$ -. $1392977503 \mathrm{E}+05$ $0.7420000000 \mathrm{E}+03$, $0.9640783678 \mathrm{E}+00$, 0. $0.7010959648 \mathrm{E}+00$, $0.7980114212 \mathrm{E}+00$, $0.6010132377 \mathrm{E}+02$, $0.1310141554 \mathrm{E}+04$, $0.1310141554 \mathrm{E}+04$, 0.8069752717E+07, $0.1395322851 \mathrm{E}+05$,' 0. $0.7430000000 \mathrm{E}+03$, $0.1643968153 \mathrm{E}+05$, $0.9659503009 \mathrm{E}+00$, $0.7007474234 \mathrm{E}+00$, $0.7980758192 \mathrm{E}+00$, $0.6004787995 \mathrm{E}+02$, $0.1312969526 E+04$, $0.8079134011 \mathrm{E}+07$, . $13079134011 \mathrm{E}+07$ $0.1397668494 \mathrm{E}+05$ $0.7440000000 \mathrm{E}+03$ $7657205982 \mathrm{E}+05,-.4003534220 \mathrm{E}+06$, $7360390883 \mathrm{E}+04,0.6459180117 \mathrm{E}+01$ $.6001433868 \mathrm{E}+00,0.3803426886 \mathrm{E}+00$, $8540536492 \mathrm{E}+00,0.5162290406 \mathrm{E}+00$ $4882010069 \mathrm{E}+00,0.4261455397 \mathrm{E}+02$, $1795922512 \mathrm{E}+05,0.2479040942 \mathrm{E}+02$, $3547526250 \mathrm{E}+03,0.4982925693 \mathrm{E}+02$ $2289911294 \mathrm{E}+05,0.4468524365 \mathrm{E}+05$ $.1485370343 \mathrm{E}+08,0.9369501407 \mathrm{E}+04$, $7652400659 \mathrm{E}+05,-.4077257687 \mathrm{E}+06$, $7384308084 \mathrm{E}+04,0.6458424220 \mathrm{E}+01$, $.6000968871 \mathrm{E}+00,0.3810548196 \mathrm{E}+00$ $.8537073250 \mathrm{E}+00,0.5168463524 \mathrm{E}+00$, $4880459993 E+00,0.4264044514 \mathrm{E}+02$, $.1797493152 \mathrm{E}+05,0.2479429001 \mathrm{E}+02$, $.3545404490 \mathrm{E}+03,0.4984369722 \mathrm{E}+02$, . $2289910936 \mathrm{E}+05,0.4463428670 \mathrm{E}+05$, $.1486042644 E+08,0.9370887225 E+04$, $.7647499749 \mathrm{E}+05,-.4151220347 \mathrm{E}+06$, $7408229462 \mathrm{E}+04,0.6457685154 \mathrm{E}+01$, $6000491803 \mathrm{E}+00,0.3817688813 \mathrm{E}+00$, $8533597953 \mathrm{E}+00,0.5174646107 \mathrm{E}+00$, $4878902276 \mathrm{E}+00,0.4266633347 \mathrm{E}+02$, $1799065942 \mathrm{E}+05,0.2479822233 \mathrm{E}+02$, $3543297243 \mathrm{E}+03,0.4985811439 \mathrm{E}+02$, $3543297243 \mathrm{E}+03,0.4985811439 \mathrm{E}+02$, $2289910586 \mathrm{E}+05,0.4458332976 \mathrm{E}+05$ $1486714146 \mathrm{E}+08,0.9372273396 \mathrm{E}+04$ $7642503068 \mathrm{E}+05,-.4225422242 \mathrm{E}+06$, $7432155056 \mathrm{E}+04,0.6456958530 \mathrm{E}+01$, $5439978715 \mathrm{E}+00,0.3824846661 \mathrm{E}+00$, $.8530117010 \mathrm{E}+00,0.5180826714 \mathrm{E}+00$, $4877318025 \mathrm{E}+00,0.4269221889 \mathrm{E}+02$ $187734825 \mathrm{E}+00,0.4269221889 \mathrm{E}+02$, $3541204624 \mathrm{E}+03,0.4987250827 \mathrm{E}+02$ $.3541204624 \mathrm{E}+03,0.4987250827 \mathrm{E}+02$, $1487384850 \mathrm{E}+08,0.9373659892 \mathrm{E}+04$, $.7637410434 \mathrm{E}+05,-.4299863414 \mathrm{E}+06$, $7456084831 \mathrm{E}+04,0.6456205204 \mathrm{E}+01$, $.7456084831 \mathrm{E}+04,0.6456205204 \mathrm{E}+01$, $0.5999200407 \mathrm{E}+00,0.3832021188 \mathrm{E}+00$, $8526684015 \mathrm{E}+00,0.5186911217 \mathrm{E}+00$, $4875524991 \mathrm{E}+00,0.4271810131 \mathrm{E}+02$, $1802217960 \mathrm{E}+05,0.2480606388 \mathrm{E}+02$, $18022126778 \mathrm{E}+03,0.4988687906 \mathrm{E}+02$, 3539126792 $2289909911 \mathrm{E}+05,0.4448141592 \mathrm{E}+05$ $1488054756 \mathrm{E}+08,0.9375046375 \mathrm{E}+04$ $7632221780 \mathrm{E}+05,-.4374543904 \mathrm{E}+06$, $7480018633 \mathrm{E}+04,0.6455310905 \mathrm{E}+01$, $5997490466 \mathrm{E}+00,0.3839201135 \mathrm{E}+00$, $8523461828 \mathrm{E}+00,0.5192615246 \mathrm{E}+00$, $.4872997451 \mathrm{E}+00,0.4274398067 \mathrm{E}+02$, $.1803797165 \mathrm{E}+05,0.2480945887 \mathrm{E}+02$ $.3537063895 \mathrm{E}+03,0.4990122740 \mathrm{E}+02$, $.2289909585 \mathrm{E}+05,0.4443045901 \mathrm{E}+05$, $.2289909585 \mathrm{E}+05,0.4443045901 \mathrm{E}+05$, $.1488723862 \mathrm{E}+08,0.9376432180 \mathrm{E}+04$, $1488723862 \mathrm{E}+08,0.9376432180 \mathrm{E}+04$ $7626937078 \mathrm{E}+05,-.4449463752 \mathrm{E}+06$ $7503956276 \mathrm{E}+04,0.6454536673 \mathrm{E}+01$ .5996497252E+00, $0.3846286895 \mathrm{E}+00$, $.8520110326 \mathrm{E}+00,0.5198532627 \mathrm{E}+00$, $4871053346 \mathrm{E}+00,0.4276985689 \mathrm{E}+02$, $1805378481 \mathrm{E}+05,0.2481309471 \mathrm{E}+02$, $3535016185 \mathrm{E}+03,0.4991555378 \mathrm{E}+02$, $.2289909268 \mathrm{E}+05,0.4437950212 \mathrm{E}+05$, $.1489392170 \mathrm{E}+08,0.9377816761 \mathrm{E}+04$, $7621556285 \mathrm{E}+05,-.4524622996 \mathrm{E}+06$, $.7527897922 \mathrm{E}+04,0.6453827901 \mathrm{E}+01$, $.5995822273 \mathrm{E}+00,0.3853348060 \mathrm{E}+00$, $8516688856 \mathrm{E}+00,0.5204559791 \mathrm{E}+00$, $1806966336 \mathrm{E}+00,0.4279572990 \mathrm{E}+02$ $.3532983754 \mathrm{E}+03,0.4992985682 \mathrm{E}+02$, $.2289908958 \mathrm{E}+05,0.4432854524 \mathrm{E}+05$, $7616079258 \mathrm{E}+05,-.4600021677 \mathrm{E}+06$, $7551843672 \mathrm{E}+04,0.6453162415 \mathrm{E}+01$, $.5995301435 \mathrm{E}+00,0.3860415201 \mathrm{E}+00$, $.8513220529 \mathrm{E}+00,0.5210656231 \mathrm{E}+00$, $.4867803042 \mathrm{E}+00,0.4282159962 \mathrm{E}+02$, $1808547486 \mathrm{E}+05,0.2482078732 \mathrm{E}+02$ $.3530966712 \mathrm{E}+03,0.4994413587 \mathrm{E}+02$, $.3530966712 \mathrm{E}+03,0.4994413587 \mathrm{E}+02$, $2289908655 \mathrm{E}+05,0.4427758838 \mathrm{E}+05$ $1490726386 \mathrm{E}+08,0.9380585777 \mathrm{E}+04$, $.7610505823 E+05,-.4675659837 E+06$, $.7575793609 \mathrm{E}+04,0.6452520897 \mathrm{E}+01$, $.7575793609 \mathrm{E}+04,0.6452520897 \mathrm{E}+01$, $-.8509732529 \mathrm{E}+00,0.5216775126 \mathrm{E}+00$ $.4866267783 \mathrm{E}+00,0.4284746597 \mathrm{E}+02$, $1810135183 \mathrm{E}+05,0.2482475647 \mathrm{E}+02$, $3528965170 \mathrm{E}+03,0.4995839051 \mathrm{E}+02$ $2289908359 \mathrm{E}+05,0.4422663152 \mathrm{E}+05$ $.1491392294 \mathrm{E}+08,0.9381970775 \mathrm{E}+04$, $7604835794 \mathrm{E}+05,-.4751537517 \mathrm{E}+06$,


$0.1644613374 \mathrm{E}+05,0.5718546111 \mathrm{E}+02,-.7599747786 \mathrm{E}+04,0.6451897744 \mathrm{E}+01$ $0.9678047589 \mathrm{E}+00,-.2395631475 \mathrm{E}+02,0.5994312025 \mathrm{E}+00,0.3874599013 \mathrm{E}+00$ $0.7003977858 \mathrm{E}+00,-.6043872605 \mathrm{E}-01,-.8506231001 \mathrm{E}+00,0.5222906298 \mathrm{E}+00$, $0.7981412117 \mathrm{E}+00,-.3554084501 \mathrm{E}+00,-.4864724449 \mathrm{E}+00,0.4287332888 \mathrm{E}+02$, $0.5999434133 \mathrm{E}+02,0.1111927732 \mathrm{E}+07,0.1811725011 \mathrm{E}+05,0.2482878666 \mathrm{E}+02$ $0.1315800069 \mathrm{E}+04,-.2922102374 \mathrm{E}+01,0.3526979252 \mathrm{E}+03,0.4997262048 \mathrm{E}+02$ $0.3699606859 \mathrm{E}+02,0.2357208732 \mathrm{E}+04,0.2289908071 \mathrm{E}+05,0.4417567467 \mathrm{E}+05$,
$0.8088516690 \mathrm{E}+07,-.1400652704 \mathrm{E}+08,0.1492057402 \mathrm{E}+08,0.9383356183 \mathrm{E}+04$, $0.8088516690 \mathrm{E}+07,-.1400652704 \mathrm{E}+08,0$
$0.1400014435 \mathrm{E}+05,0.6647054715 \mathrm{E}+04$, $0.1400014435 \mathrm{E}+05,0.6647054715 \mathrm{E}+04$ $0.7450000000 \mathrm{E}+03,0.8223375903 \mathrm{E}+07,-.7599068984 \mathrm{E}+05,-.4827654761 \mathrm{E}+06$, $0.1645258533 \mathrm{E}+05,0.5815416811 \mathrm{E}+02,-.7623706251 \mathrm{E}+04,0.6451288200 \mathrm{E}+01$, $0.9695988805 \mathrm{E}+00,-.2396061854 \mathrm{E}+02,0$ $0.7000491664 \mathrm{E}+00,-.6007297861 \mathrm{E}-01$, $0.7982089370 \mathrm{E}+00,-.3554708554 \mathrm{E}+00$, $0.5994070765 \mathrm{E}+02,0.1111001674 \mathrm{E}+07$, $0.594070765 \mathrm{E}+02,0.1111001674 \mathrm{E}+07,0.1813316969 \mathrm{E}+05,0.4289918827 \mathrm{E}+02$ $0.1318633188 \mathrm{E}+04,-.2935239645 \mathrm{E}+01,0.3525009080 \mathrm{E}+03,0.4998682560 \mathrm{E}+02$ $0.3691680026 \mathrm{E}+02,0.2360400911 \mathrm{E}+04,0.2289907790 \mathrm{E}+05,0.4412471784 \mathrm{E}+05$ $0.8097900755 \mathrm{E}+07,-.1399251516 \mathrm{E}+08,0.1492721709 \mathrm{E}+08,0.9384741969 \mathrm{E}+04$ $0.1402360681 \mathrm{E}+05,0.6639044593 \mathrm{E}+04$ $0.7460000000 \mathrm{E}+03,0.8239831740 \mathrm{E}+07$ $0.1645903629 \mathrm{E}+05,0.5912425754 \mathrm{E}+02$, $0.9708257030 \mathrm{E}+00,-.2396488213 \mathrm{E}+02,0$. $0.6997208390 \mathrm{E}+00,-.5971067657 \mathrm{E}-01$, $0.7982963843 \mathrm{E}+00,-.3555180257 \mathrm{E}+00$, $0.5988697868 \mathrm{E}+02,0.1110070669 \mathrm{E}+07$, 0 $0.1321468888 \mathrm{E}+04,-11007069 \mathrm{E}+07,0.1814911050 \mathrm{E}+05,0.2483684825 \mathrm{E}+02$ $.1321468888 \mathrm{E}+04,-.2948241768 \mathrm{E}+01,0.3523054804 \mathrm{E}+03,0.5000100605 \mathrm{E}+02$,
$0.3683729930 \mathrm{E}+02,0.2363600517 \mathrm{E}+04,0.2289907515 \mathrm{E}+05,0.4407376101 \mathrm{E}+05$ $0.8107286205 \mathrm{E}+07,-.1397847981 \mathrm{E}+08,0.1493385214 \mathrm{E}+08,0.9386127793 \mathrm{E}+04$ $0.1404707238 \mathrm{E}+05,0.6631031185 \mathrm{E}+04$, $0.7470000000 \mathrm{E}+03,0.8256294028 \mathrm{E}+07$ $0.1646548657 \mathrm{E}+05,0.6009484347 \mathrm{E}+02$,' $0.1646548657 \mathrm{E}+05,0.6009484347 \mathrm{E}+02$,
$0.9699990062 \mathrm{E}+00,-.2396883025 \mathrm{E}+02,0$ $0.6994714418 \mathrm{E}+00,-.5936612967 \mathrm{E}-01$ $0.7984547083 \mathrm{E}+00,-.3555108565 \mathrm{E}+00$, $0.5983315418 \mathrm{E}+02,0.1109134753 \mathrm{E}+07$, $0.3675756430 \mathrm{E}+02,0.2366807614 \mathrm{E}+04,0$ $0.8116673041 \mathrm{E}+07,-.1396442099 \mathrm{E}+08$, $0.1407054113 \mathrm{E}+05,0.6623015064 \mathrm{E}+04$ $0.1647193613 \mathrm{E}+05,0.6106518217 \mathrm{E}+02$, $0.1647193613 \mathrm{E}+05,0.6106518217 \mathrm{E}+02$,
$0.9707540159 \mathrm{E}+00,-.2397287499 \mathrm{E}+02,0$ $0.6991645804 \mathrm{E}+00,-.5901374196 \mathrm{E}-01$,
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$0.5977923391 \mathrm{E}+02,0.1108193959 \mathrm{E}+07,0$ $0.5977923391 \mathrm{E}+02,0.1108193959 \mathrm{E}+07,0$
$0.1327148046 \mathrm{E}+04,-.2973839386 \mathrm{E}+01,0$ $0.1327148046 \mathrm{E}+04,-.2973839386 \mathrm{E}+01$,
$0.3667759358 \mathrm{E}+02,0.2370022274 \mathrm{E}+04$, $0.3667759358 \mathrm{E}+02,0.2370022274 \mathrm{E}+04,0$
$0.8126061262 \mathrm{E}+07,-.1395033871 \mathrm{E}+08,0$ $0.1409401305 \mathrm{E}+05,0.6614996737 \mathrm{E}+04$ $0.7490000000 \mathrm{E}+03,0.8289237952 \mathrm{E}+07$,
$0.1647838507 \mathrm{E}+05,0.6203665364 \mathrm{E}+02$, $0.1647838507 \mathrm{E}+05,0.6203665364 \mathrm{E}+02$,
$0.9722172434 \mathrm{E}+00,-.2397700555 \mathrm{E}+02$, $0.9722172434 \mathrm{E}+00,-.2397700555 \mathrm{E}+02$,
$0.6988308096 \mathrm{E}+00,-.5865633818 \mathrm{E}-01$, $0.6988308096 \mathrm{E}+00,-.5865633818 \mathrm{E}-01$,
$0.7986352361 \mathrm{E}+00,-.3555989617 \mathrm{E}+00$, $0.7986352361 \mathrm{E}+00,-.3555989617 \mathrm{E}+00$, $0.5972521765 \mathrm{E}+02,0.1107248322 \mathrm{E}+07$
$0.1329991512 \mathrm{E}+04,-.2986434710 \mathrm{E}+01$ $0.7986352361 \mathrm{E}+00,-.3555989617 \mathrm{E}+00,-.4855215115 \mathrm{E}+00,0.4300258904 \mathrm{E}+02$,
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$0.7987018067 \mathrm{E}+00,-.3556604424 \mathrm{E}+00$, $0.5967110514 \mathrm{E}+02,0.1106297878 \mathrm{E}+07$, $0.1332837577 \mathrm{E}+04,-.2998894661 \mathrm{E}+01$, $0.3651693598 \mathrm{E}+02,0.2376474532 \mathrm{E}+04$ $0.8144841855 \mathrm{E}+07,-.1392210371 \mathrm{E}+08$,
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$0.1335686243 \mathrm{E}+04,-.3011219445 \mathrm{E}+01,0.3513528141 \mathrm{E}+03,0.5007154112 \mathrm{E}+02$,
$0.3643624557 \mathrm{E}+02,0.2379712246 \mathrm{E}+04,0.2289906237 \mathrm{E}+05,0.4381897703 \mathrm{E}+05$ $0.3643624557 \mathrm{E}+02,0.2379712246 \mathrm{E}+04,0.2289906237 \mathrm{E}+05,0.4381897703 \mathrm{E}+05$
$0.8154234228 \mathrm{E}+07,-.1390795099 \mathrm{E}+08,0.1496690715 \mathrm{E}+08,0.9393049478 \mathrm{E}+04$ $0.1416444695 \mathrm{E}+05,0.6590922423 \mathrm{E}+04$ $0.7520000000 \mathrm{E}+03,0.8338702202 \mathrm{E}+07$, $0.1649772864 \mathrm{E}+05,0.6496157868 \mathrm{E}+02$, $0.9777789552 \mathrm{E}+00,-.2398984464 \mathrm{E}+02$,
$0.6977763163 \mathrm{E}+00,-.5756575163 \mathrm{E}-01$, $0.7988302639 \mathrm{E}+00,-.3557860783 \mathrm{E}+00$,' $0.7988302639 \mathrm{E}+00,-.3557860783 \mathrm{E}+00$,
$0.5956259045 \mathrm{E}+02,0.1104382706 \mathrm{E}+07$, $0.1338537516 \mathrm{E}+04,-.3023409252 \mathrm{E}+01,0$ $0.13635531191 \mathrm{E}+02,-0.2382957757 \mathrm{E}+04,0$
0.3635 $0.8163627986 \mathrm{E}+07,-.1389377479 \mathrm{E}+08,0$ $0.1418793106 \mathrm{E}+05,0.6582890658 \mathrm{E}+04$ $0.1650417549 \mathrm{E}+05,0.6594026026 \mathrm{E}+02$,' $0.9795737099 \mathrm{E}+00,-.2399423294 \mathrm{E}+02,0$ $0.97957236405 E+00,-.5719976385 \mathrm{E}-01$,
0.697423 $0.7988979553 E+00,-.3558465365 \mathrm{E}+00$,
0. $0.7988979553 \mathrm{E}+00,-.3558465365 \mathrm{E}+00^{\prime}$,
$0.5950818777 \mathrm{E}+02,0.1103418049 \mathrm{E}+07,0$ $0.5950818777 \mathrm{E}+02,0.1103418049 \mathrm{E}+07,0$
$0.1341391399 \mathrm{E}+04,-.3035464213 \mathrm{E}+01,0$
. $7671635853 \mathrm{E}+04,0.6449885307 \mathrm{E}+01$ 8495087701E+00, $0.3896074444 \mathrm{E}+00$ $4858828147 \mathrm{E}+00,0.524078496 \mathrm{E}+00$ $1816507242 \mathrm{E}+05,0.2484042556 \mathrm{E}+02$ $.1816507242 \mathrm{E}+05,0.2484042556 \mathrm{E}+02$
$.3521116609 \mathrm{E}+03,0.5001516243 \mathrm{E}+02$ $.3521116609 \mathrm{E}+03,0.5001516243 \mathrm{E}+02$ $1494047919 E+08,0.9387512967 E+04$
$.7581186590 \mathrm{E}+05,-.5057444297 \mathrm{E}+06$ $.7695606702 \mathrm{E}+04,0.6449234907 \mathrm{E}+01$ $.5990188819 \mathrm{E}+00,0.3903143203 \mathrm{E}+00$ $.4856886615 \mathrm{E}+00,0.524663550 \mathrm{E}+00$ $1818105528 \mathrm{E}+05,0.4484418905 \mathrm{E}+02$ $.3519194707 \mathrm{E}+03,0.2484418905 \mathrm{E}+02$ $.351919407 \mathrm{E}, 0.5002929525 \mathrm{E}+02$ $.2289906985 \mathrm{E}+05,0.4397184739 \mathrm{E}+05$ $7575031670 \mathrm{E}+05,-.5134520213 \mathrm{E}+06$ $719581639 \mathrm{E}+04,0.6448650118 \mathrm{E}+01$ $5989500761 \mathrm{E}+00,0.3910170149 \mathrm{E}+00$, $8489140548 \mathrm{E}+00,0.5252659912 \mathrm{E}+00$
$0.1495370922 \mathrm{E}+08,0.9390280761 \mathrm{E}+04$
$-.7568779523 \mathrm{E}+05,-.5211835899 \mathrm{E}+06$ $.7743560749 \mathrm{E}+04,0.6448107709 \mathrm{E}+01$ $0.5988965638 \mathrm{E}+00,0.3917194118 \mathrm{E}+00$ $.8485644066 \mathrm{E}+00,0.5258708188 \mathrm{E}+00$, $4853669475 \mathrm{E}+00,0.4302842965 \mathrm{E}+02$ $.1821308423 \mathrm{E}+05,0.2485207308 \mathrm{E}+02$ $.3515400344 \mathrm{E}+03,0.5005748516 \mathrm{E}+02$ $0.2289906480 \mathrm{E}+05,0.4386993381 \mathrm{E}+05$
$0.1496031220 \mathrm{E}+08,0.9391664889 \mathrm{E}+04$

7562429973E+05,-. $5289391398 E+06$ $.7767544108 \mathrm{E}+04,0.6447593238 \mathrm{E}+01$ $.5988469340 \mathrm{E}+00,0.3924242629 \mathrm{E}+00$ $8482121650 \mathrm{E}+00,0.5264789926 \mathrm{E}+00$ $.4852157488 \mathrm{E}+00,0.4305426625 \mathrm{E}+02$
$.7555982833 \mathrm{E}+05,-.5367186752 \mathrm{E}+06$ $7791531785 \mathrm{E}+04,0.6447096318 \mathrm{E}+01$, $5987957863 \mathrm{E}+00,0.3931307907 \mathrm{E}+00$ $8478587429 \mathrm{E}+00,0.5270879778 \mathrm{E}+00$, $4850633732 \mathrm{E}+00,0.4308009878 \mathrm{E}+02$ $.1824519766 \mathrm{E}+05,0.2486028456 \mathrm{E}+02$, $.3511672760 \mathrm{E}+03,0.5008557067 \mathrm{E}+02$ $.2289905999 E+05,0.4376802026 \mathrm{E}+05$ $.1497349408 \mathrm{E}+08,0.9394434556 \mathrm{E}+04$
$.7549437916 \mathrm{E}+05,-.5445222005 \mathrm{E}+06$ $.7815523823 E+04,0.6446614579 \mathrm{E}+01$ $.5987405482 \mathrm{E}+00,0.3938400965 \mathrm{E}+00$ $8475041126 \mathrm{E}+00,0.5276977982 \mathrm{E}+00$ $1849075164 \mathrm{E}+00,0.4310592715 \mathrm{E}+02$ $0.1341391399 \mathrm{E}+04,-.3035464213 \mathrm{E}+01,0.3509834341 \mathrm{E}+03,0.5009957358 \mathrm{E}+02$ $0.8173023129 \mathrm{E}+07,-.1387957511 \mathrm{E}+08,0.1498007297 \mathrm{E}+08,0.9395820091 \mathrm{E}+04$, $0.8173023129 \mathrm{E}+07,-.1387957511 \mathrm{E}+08$, $0.7540000000 \mathrm{E}+03,0.8371710606 \mathrm{E}+07$
$0.1651062184 \mathrm{E}+05,0.6692030809 \mathrm{E}+02, .7830520215 \mathrm{E}+04,0.642347200 \mathrm{E}+06$
$0.9807759043 \mathrm{E}+00$

## $0.6970917467 \mathrm{E}+00$, $0.7989861018 \mathrm{E}+00$,

 $0.5945368789 \mathrm{E}+02$, $0.1344247897 E+04$, $0.3619270843 \mathrm{E}+02$ $0.8182419658 \mathrm{E}+07$ $0.1423490886 \mathrm{E}+05$ $0.7550000000 \mathrm{E}+03$, $0.1651706764 \mathrm{E}+05$, $0.9798507606 \mathrm{E}+00$, $0.6968398114 \mathrm{E}+00$ $0.7991472160 \mathrm{E}+00$ $0.5939909056 \mathrm{E}+02$, $0.1347107014 \mathrm{E}+04$, $0.3611103557 \mathrm{E}+02$$0.8191817572 \mathrm{E}+07$ $0.1425840272 \mathrm{E}+05$ $0.7560000000 \mathrm{E}+03$, $0.1652351285 \mathrm{E}+05$, $0.9805407153 \mathrm{E}+00$, $0.6965305784 \mathrm{E}+00$, $0.7992519505 \mathrm{E}+00$, $0.5934439555 \mathrm{E}+02$, $0.3602911300 \mathrm{E}+02$ $0.8201216870 \mathrm{E}+07$ $0.1428189993 \mathrm{E}+05$ $0.7570000000 \mathrm{E}+03$, $0.1652995757 \mathrm{E}+05$, $0.9819738377 \mathrm{E}+00$,
$0.6961937870 \mathrm{E}+00$, $0.6961937870 E+00$,
$0.7993309699 E+00$, $0.5928960261 \mathrm{E}+02$, 0. $1352833123 \mathrm{E}+04$, $0.8210617552 \mathrm{E}+07$, $0.1430540030 \mathrm{E}+05$, $0.7580000000 \mathrm{E}+03$, $0.1653640186 \mathrm{E}+05$ $0.9837827180 \mathrm{E}+00$, $0.6958420379 \mathrm{E}+00$,
$0.7993971898 \mathrm{E}+00$ $0.7993971898 \mathrm{E}+00$, $0.5923471150 \mathrm{E}+02$,
$0.1355700123 \mathrm{E}+04$, $0.1355700123 \mathrm{E}+04$,
$0.3586450880 \mathrm{E}+02$, $0.8220019619 \mathrm{E}+07$, $0.1432890381 \mathrm{E}+05$ $0.7590000000 \mathrm{E}+03$, $0.1654284575 \mathrm{E}+05$,
$0.9857063574 \mathrm{E}+00^{\prime}$ $0.9857063574 \mathrm{E}+00$, $0.6954842173 \mathrm{E}+00$, $0.7994597605 \mathrm{E}+00$,
$0.5917972199 \mathrm{E}+02$, $0.5917972199 \mathrm{E}+02$,
$0.1358569760 \mathrm{E}+04$, $0.3578182325 \mathrm{E}+02$, $0.8229423069 \mathrm{E}+07$ $0.1435241048 \mathrm{E}+05$,
$0.7600000000 \mathrm{E}+03$, $0.1654928928 \mathrm{E}+05$, $0.9875967782 \mathrm{E}+00$, $0.6951259967 \mathrm{E}+00$, $0.7995238425 \mathrm{E}+00$, $0.5912463381 \mathrm{E}+02$, $0.1361442037 E+04$, $0.3569887967 \mathrm{E}+02$, $0.8238827905 \mathrm{E}+07$ $0.1437592038 \mathrm{E}+05$,
$0.7610000000 \mathrm{E}+03$, $0.1655573245 \mathrm{E}+05$ $0.9893930091 \mathrm{E}+00$, $0.6947692830 \mathrm{E}+00$, $0.7995915544 \mathrm{E}+00$, $0.5906944674 \mathrm{E}+02$, $0.1364316959 \mathrm{E}+04$, $0.3561567630 \mathrm{E}+02$, $0.8248234126 \mathrm{E}+07$, $0.1439943357 \mathrm{E}+05$, $0.1656217526 \mathrm{E}+05$, $0.9905656554 \mathrm{E}+00$, $0.6944341081 \mathrm{E}+00$, $0.6944341081 \mathrm{E}+00$,
$0.7996805979 \mathrm{E}+00$, $0.5901416052 \mathrm{E}+02,0$ $0.1367194531 \mathrm{E}+04$, $0.8257641732 \mathrm{E}+07$, $0.1442295015 \mathrm{E}+05$,' $0.7630000000 \mathrm{E}+03$, $0.1656861765 \mathrm{E}+05,0$ $0.9895674428 \mathrm{E}+00$, $0.6941783561 \mathrm{E}+00$, $0.7998435295 \mathrm{E}+00$, $0.5895877491 \mathrm{E}+02$ $0.1370074756 \mathrm{E}+04$,
$0.3544848363 \mathrm{E}+02$ $0.3544848363 \mathrm{E}+02$,
$0.8267050725 \mathrm{E}+07$, $0.8267050725 \mathrm{E}+07$, $0.1444647022 \mathrm{E}+05$ $0.7640000000 \mathrm{E}+03$,
$0.1657505959 \mathrm{E}+05$,
$.2399858814 \mathrm{E}+02,0.5986574880 \mathrm{E}+00,0.3945533028 \mathrm{E}+00$, 5683679415E-01,-. $8471537288 \mathrm{E}+00,0.5282992889 \mathrm{E}+00$, $3558907853 \mathrm{E}+00,-.4847297783 \mathrm{E}+00,0.4313175128 \mathrm{E}+02$,
$1102448723 \mathrm{E}+07,0.1827739558 \mathrm{E}+05,0.2486858432 \mathrm{E}+02$, $1102448723 \mathrm{E}+07,0.1827739558 \mathrm{E}+05,0.2486858432 \mathrm{E}+02$,
$3047384352 \mathrm{E}+01,0.3508013035 \mathrm{E}+03,0.5011355003 \mathrm{E}+02$, $3047384352 \mathrm{E}+01,0.3508013035 \mathrm{E}+03,0.5011355003 \mathrm{E}+02$, $.2389472409 \mathrm{E}+04,0.2289905541 \mathrm{E}+05,0.4366610675 \mathrm{E}+05$,
$.1386535193 \mathrm{E}+08,0.1498664383 \mathrm{E}+08,0.9397205719 \mathrm{E}+04$, $.1386535193 E+08,0$
$.6566816850 \mathrm{E}+04$,
$.8388224477 \mathrm{E}+07$
$.6790079880 \mathrm{E}+02$, . 2400266026E+02, 0 5648964211E-01, $3558775154 \mathrm{E}+00$, $.1101474765 \mathrm{E}+07,0$ 3059169443E+01, 0 $1382741676 \mathrm{E}+04,0$ $6558775677 \mathrm{E}+04$ $.8404744794 \mathrm{E}+07$, $2400679668 \mathrm{E}+02$ 513375307E-01, $3559053760 \mathrm{E}+00$ $100496210 \mathrm{E}+07$ $3070819126 \mathrm{E}+01$ $2396019003 \mathrm{E}+04$ $1383683511 \mathrm{E}+08$, $.6521271556 \mathrm{E}+07$ $.6986219888 \mathrm{E}+02$, $2401100563 \mathrm{E}+02,0$ 3559528605E-01, 3559528605E+00 1099513094E+07, $.3082333542 \mathrm{E}+01$, $1382254145 \mathrm{E}+08,0$ $6542686115 \mathrm{E}+04$ $.8437804762 \mathrm{E}+07$ $7084507412 \mathrm{E}+02$, 2401528803E+02, $3560107982 \mathrm{E}+00^{\prime}$ 3560107982E+00, $3093712868 \mathrm{E}+01,0$ 093712868E+01, $1380822428 \mathrm{E}+08,0$ $6534636545 \mathrm{E}+04$ $8454344413 E+07$ $7182982100 \mathrm{E}+02$, 2401964603E+02, 5504614690E-01, $3560727224 \mathrm{E}+00$ 1097533317E+07, $3104957291 \mathrm{E}+01$, $2405900045 \mathrm{E}+04,0$
$137938362 \mathrm{E}+08,0$ $1379388362 E+08$,
$6526583511 E+04$ $0.6526583511 \mathrm{E}+04$
$0.8470890507 \mathrm{E}+07$ $.8470890507 \mathrm{E}+07$,
$.7281647614 \mathrm{E}+02$, 2402405552E+02, $5467985951 \mathrm{E}-01$ 3561326887E+00, $1096536729 \mathrm{E}+07$ 3116067000E+01,' $2409210290 \mathrm{E}+04,0$.
$1377951944 \mathrm{E}+08,0$. $1377951944 \mathrm{E}+08$, $.6518526975 \mathrm{E}+04$, $7380497551 \mathrm{E}+02$ 2402852268E+02, 431217271E-01, 3561896622E+00 $095535722 \mathrm{E}+07$ $3127042142 \mathrm{E}+01$ $2412528922 \mathrm{E}+04$, 1376513175E+08, 6510466962E+04 $0.8504002025 \mathrm{E}+07$, $7479482568 \mathrm{E}+02$, $2403296046 \mathrm{E}+02,0$ 3562740168E-01, 3562295099E+00, $3137882769 \mathrm{E}+01$, 3137882769E+01, $1375072055 \mathrm{E}+08,0$ $6502403765 \mathrm{E}+04$ $.8520567449 \mathrm{E}+07$ $7578507697 \mathrm{E}+02$, $2403716651 \mathrm{E}+02,0$ , 3562121101E+00, 3148588599E+01, $3148588699 \mathrm{E}+01,0$ $1373628583 \mathrm{E}+08$ $.6494337985 \mathrm{E}+04$
$.8537139314 \mathrm{E}+04$
$7677495100 \mathrm{E}+02=.8079718295 \mathrm{E}$. $0.041754370 \mathrm{E}+06$
$.2404138476 \mathrm{E}+02,0.5977030627 \mathrm{E}+00,0.4016254860 \mathrm{E}+00$,

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$7863520851 \mathrm{E}+04,0.6445469321 \mathrm{E}+01$, $5984752689 \mathrm{E}+00,0.3952741197 \mathrm{E}+00$, $8468232190 \mathrm{E}+00,0.5288661041 \mathrm{E}+00$ $.4844738602 \mathrm{E}+00,0.4315757107 \mathrm{E}+02$ $1829352602 \mathrm{E}+05,0.2487231155 \mathrm{E}+02$, $3506209033 \mathrm{E}+03,0.5012750062 \mathrm{E}+02$, $2289905320 \mathrm{E}+05,0.4361515001 \mathrm{E}+05$ .
$7529215234 \mathrm{E}+05,-.5680767589 \mathrm{E}+06$, $7887525577 \mathrm{E}+04,0.6444948414 \mathrm{E}+01$, $5983688840 \mathrm{E}+00,0.3959795853 \mathrm{E}+00$, 8464818553E+00, 0.5294501586E+00 $4842805828 \mathrm{E}+00,0.4318338647 \mathrm{E}+02$ $1830967725 \mathrm{E}+05,0.2487619559 \mathrm{E}+02$ $3504422553 \mathrm{E}+03,0.5014142583 \mathrm{E}+02$, $.2289905104 \mathrm{E}+05,0.4356419327 \mathrm{E}+05$, $1499976141 \mathrm{E}+08,0.9399974510 \mathrm{E}+04$
$7522278250 \mathrm{E}+05,-.5759762865 \mathrm{E}+06$, $7911534475 \mathrm{E}+04,0.6444494900 \mathrm{E}+01$, $5982970216 \mathrm{E}+00,0.3966798267 \mathrm{E}+00$, $8461339588 \mathrm{E}+00,0.5300440068 \mathrm{E}+00$, $4841152360 \mathrm{E}+00,0.4320919737 \mathrm{E}+02$, $1832584938 \mathrm{E}+05,0.2488019651 \mathrm{E}+02$, $.3502653770 \mathrm{E}+03,0.5015532419 \mathrm{E}+02$, $2289904894 \mathrm{E}+05,0.4351323655 \mathrm{E}+05$, $1500630814 \mathrm{E}+08,0.9401358213 \mathrm{E}+04$,

7515243064E+05,-. $5838998251 \mathrm{E}+06$, $7935547621 \mathrm{E}+04,0.6444086476 \mathrm{E}+01$, $7935547621 \mathrm{E}+04,0.6444086476 \mathrm{E}+01$,
$5982422706 \mathrm{E}+00,0.3973789677 \mathrm{E}+00$, $5982422706 \mathrm{E}+00,0.3973789677 \mathrm{E}+00^{\prime}$
$8457814538 \mathrm{E}+00,0.5306443383 \mathrm{E}+00$, $8457814538 \mathrm{E}+00,0.530644383 \mathrm{E}+02$,
$4839632677 \mathrm{E}+00,0.4323500369 \mathrm{E}+02$, $1834204246 \mathrm{E}+05,0.2488429501 \mathrm{E}+02$, $3500902833 \mathrm{E}+03,0.5016919494 \mathrm{E}+02$, $2289904688 \mathrm{E}+05,0.4346227983 \mathrm{E}+05$,
$7508109497 \mathrm{E}+05,-.5918473790 \mathrm{E}+06$, $7959565086 \mathrm{E}+04,0.6443707406 \mathrm{E}+01$, $5981922876 \mathrm{E}+00,0.3980800052 \mathrm{E}+00$, $8454256477 \mathrm{E}+00,0.5312489020 \mathrm{E}+00$, $4838143318 \mathrm{E}+00,0.4326080536 \mathrm{E}+02$, $1835825649 \mathrm{E}+05,0.2488847882 \mathrm{E}+02$, $.3499169886 \mathrm{E}+03,0.5018303760 \mathrm{E}+02$, $2289904488 \mathrm{E}+05,0.4341132311 \mathrm{E}+05$,
$1501937745 \mathrm{E}+08,0.9404126886 \mathrm{E}+04$,
$7500877360 \mathrm{E}+05,-.5998189526 \mathrm{E}+06$, $7983586937 \mathrm{E}+04,0.6443346860 \mathrm{E}+01$, $5981402329 \mathrm{E}+00,0.3987832877 \mathrm{E}+00$ $8450688715 \mathrm{E}+00,0.5318540359 \mathrm{E}+00$ $4836642774 \mathrm{E}+00,0.4328660228 \mathrm{E}+02$, $1837449151 \mathrm{E}+05,0.2489271599 \mathrm{E}+02$ . $2289904292 \mathrm{E}+05,0.5019685184 \mathrm{E}+02$, $1502590002 \mathrm{E}+08,0.9405512082 \mathrm{E}+04$, $7493546465 \mathrm{E}+05,-.6078145503 \mathrm{E}+06$, $8007613224 \mathrm{E}+04,0.6443001663 \mathrm{E}+01$, $5980832166 \mathrm{E}+00,0.3994898114 \mathrm{E}+00$, 8447110838E+00, 0.5324597382E+00, 4835103625E+00, 0.4331239436E+02, $1839074750 \mathrm{E}+05,0.2489700928 \mathrm{E}+02$, $3495758541 \mathrm{E}+03,0.5021063745 \mathrm{E}+02$, $2289904101 \mathrm{E}+05,0.4330940971 \mathrm{E}+05$,
$1503241454 \mathrm{E}+08,0.9406897819 \mathrm{E}+04$,

7486116632E+05, -. 6158341766E+06, $.8031643951 \mathrm{E}+04,0.6442633306 \mathrm{E}+01$, $.5979971732 \mathrm{E}+00,0.4002007626 \mathrm{E}+00$, $.8443576765 \mathrm{E}+00,0.5330570251 \mathrm{E}+00$, $.4833337124 \mathrm{E}+00,0.4333818152 \mathrm{E}+02$, $1840702442 \mathrm{E}+05,0.2490124359 \mathrm{E}+02$, $3494080451 \mathrm{E}+03,0.5022439456 \mathrm{E}+02$, $.3494080451 \mathrm{E}+03,0.5022439456 \mathrm{E}+02$,
$2289903915 \mathrm{E}+05,0.4325845302 \mathrm{E}+05$ $1503892100 \mathrm{E}+08,0.9408283711 \mathrm{E}+04$

7478587806E+05, - . 6238778357E+06, $.8055679021 \mathrm{E}+04,0.6442133156 \mathrm{E}+01$, $.5978106271 \mathrm{E}+00,0.4009225162 \mathrm{E}+00$, $4830768685 \mathrm{E}+00,0.4336396368 \mathrm{E}+02$ $1842332214 \mathrm{E}+05,0.2490513395 \mathrm{E}+02$ $3492421000 \mathrm{E}+03,0.5023812378 \mathrm{E}+02$ $2289903733 E+05,0.4320749633 E+05$ $1504541939 \mathrm{E}+08,0.9409669022 \mathrm{E}+04$, $7470959976 \mathrm{E}+05,-.6319455321 \mathrm{E}+06$,
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$0.6938645530 \mathrm{E}+00,-.5324144382 \mathrm{E}-01,-.8436775481 \mathrm{E}+00,0.5342036536 \mathrm{E}+00$ $0.7999477468 \mathrm{E}+00,-.3562375105 \mathrm{E}+00,-.4828855336 \mathrm{E}+00,0.4338974074 \mathrm{E}+02$ $0.5890328967 \mathrm{E}+02,0.1092506545 \mathrm{E}+07,0.1843964052 \mathrm{E}+05,0.2490913480 \mathrm{E}+02$ $0.1372957639 \mathrm{E}+04,-.3159159617 \mathrm{E}+01,0.3490780416 \mathrm{E}+03,0.5025182554 \mathrm{E}+02$, $0.3536449077 \mathrm{E}+02,0.2422535825 \mathrm{E}+04,0.2289903555 \mathrm{E}+05,0.4315653966 \mathrm{E}+05$,
$0.8276461102 \mathrm{E}+07,-.1372182759 \mathrm{E}+08,0.1505190971 \mathrm{E}+08,0.9411053154 \mathrm{E}+04$, $0.8276461102 \mathrm{E}+07,-.1372182759 \mathrm{E}+08,0$
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$0.7650000000 \mathrm{E}+03,0.8553717622 \mathrm{E}+07$, $0.7650000000 \mathrm{E}+03,0.8553717622 \mathrm{E}+07,-.7463233109 \mathrm{E}+05,-.6400372698 \mathrm{E}+06$,,$~$ $0.1658150119 \mathrm{E}+05,0.7776592379 \mathrm{E}+02,-.8103761814 \mathrm{E}+04,0.6441443542 \mathrm{E}+01$, $0.9917157875 \mathrm{E}+00,-.2404565560 \mathrm{E}+02,0.5976306759 \mathrm{E}+00,0.4023220397 \mathrm{E}+00$, $0.6935232884 \mathrm{E}+00,-.5288015494 \mathrm{E}-01,-.8433265780 \mathrm{E}+00,0.5347933919 \mathrm{E}+00$ $0.8000257898 \mathrm{E}+00,-.3562825552 \mathrm{E}+00,-.4827229810 \mathrm{E}+00,0.4341551262 \mathrm{E}+02$ $0.5884770456 \mathrm{E}+02,0.1091488221 \mathrm{E}+07,0.1845597965 \mathrm{E}+05,0.2491323441 \mathrm{E}+02$ $0.1375843184 \mathrm{E}+04,-.3169595542 \mathrm{E}+01,0.3489158908 \mathrm{E}+03,0.5026549831 \mathrm{E}+02$,
$0.3528022997 \mathrm{E}+02,0.2425888725 \mathrm{E}+04,0.2289903381 \mathrm{E}+05,0.4310558298 \mathrm{E}+05$, $0.3528022997 \mathrm{E}+02,0.2425888725 \mathrm{E}+04,0.2289903381 \mathrm{E}+05,0.4310558298 \mathrm{E}+05$
$0.8285872864 \mathrm{E}+07,-.1370734582 \mathrm{E}+08,0.1505839196 \mathrm{E}+08,0.9412437294 \mathrm{E}+04$ $0.1449352068 \mathrm{E}+05,0.6478199374 \mathrm{E}+04$ $0.7660000000 \mathrm{E}+03,0.8570302371 \mathrm{E}+07$ $0.1658794250 \mathrm{E}+05,0.7875854573 \mathrm{E}+02,-.7455407066 \mathrm{E}+05,-.6481530532 \mathrm{E}+06$, $0.9935310503 \mathrm{E}+00,-.2405000282 \mathrm{E}+02,-0.5127809640 \mathrm{E}+04,0.6441177910 \mathrm{E}+01$, $0.6931676330 \mathrm{E}+00,-.5251592113 \mathrm{E}-01,-.8429711176 \mathrm{E}+00,0.5353893657 \mathrm{E}+00$ $0.8000917642 \mathrm{E}+00,-.3563373530 \mathrm{E}+00,-.4825731651 \mathrm{E}+00,0.4344127923 \mathrm{E}+02$ $0.5879201933 \mathrm{E}+02,0.1090465658 \mathrm{E}+07,0.1847233956 \mathrm{E}+05,0.2491743390 \mathrm{E}+02$, $0.1378731395 \mathrm{E}+04,-.3179896618 \mathrm{E}+01,0.3487556650 \mathrm{E}+03,0.5027914130 \mathrm{E}+02$, $0.3519569898 \mathrm{E}+02,0.2429250389 \mathrm{E}+04,0.2289903212 \mathrm{E}+05,0.4305462632 \mathrm{E}+05$, $0.8295286009 \mathrm{E}+07,-.1369284052 \mathrm{E}+08,0$ $0.1451705081 \mathrm{E}+05,0.6470125353 \mathrm{E}+04$ $0.1659438356 \mathrm{E}+05,0.7975304766 \mathrm{E}+02$,, $0.9954672865 \mathrm{E}+00,-.2405441285 \mathrm{E}+02,0$ $0.6928060499 \mathrm{E}+00,-.5214957666 \mathrm{E}-01$ $0.8001539181 \mathrm{E}+00,-.3563950999 \mathrm{E}+00,-.8426131287 \mathrm{E}+00,0.0 .5359883740 \mathrm{E}+00$, $0.8001532373 \mathrm{E}+02,0.1089438893 \mathrm{E}+07,-.4824274454 \mathrm{E}+00,0.4346704049 \mathrm{E}+02$, $0.5873623373 \mathrm{E}+02,0.1089438893 \mathrm{E}+07,0.1848872028 \mathrm{E}+05,0.2492170672 \mathrm{E}+02$
$0.1381622277 \mathrm{E}+04,-.3190063030 \mathrm{E}+01,0.3485973800 \mathrm{E}+03,0.5029275399 \mathrm{E}+02$ $0.1381622276+04,-.3190063030 \mathrm{E}+01,0.3485973800 \mathrm{E}+03,0.5029275399 \mathrm{E}+02$,
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$0.9973713846 \mathrm{E}+00,-.2405888627 \mathrm{E}+02,0$ $0.6924436997 \mathrm{E}+00,-.5178207775 \mathrm{E}-01$,
$0.8002175248 \mathrm{E}+00,-.3564521779 \mathrm{E}+00$, $0.8002175248 \mathrm{E}+00,-.3564521779 \mathrm{E}+00$, $0.5868034752 \mathrm{E}+\odot 0,0.1088409961 \mathrm{E}+07,0$
$0.1384515834 \mathrm{E}+04,-.3200094950 \mathrm{E}+01,0$ $0.1384515834 \mathrm{E}+04,-.3200094950 \mathrm{E}+01$,
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$0.1000342775 \mathrm{E}+01,-.2406792394 \mathrm{E}+02,0$ $0.1000342775 \mathrm{E}+01,-.2406792394 \mathrm{E}+02$,
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 $0.1396116897 \mathrm{E}+04,-.3238879313 \mathrm{E}+01,0.3478356546 \mathrm{E}+03,0.5036035806 \mathrm{E}+02$ $0.3468272976 \mathrm{E}+02,0.2449608296 \mathrm{E}+04,0.2289902278 \mathrm{E}+05,0.4274888645 \mathrm{E}+05$ $0.836530315 \mathrm{E}+05,0.6421613494 \mathrm{E}+04$,
0.1465800 $0.7730000000 \mathrm{E}+03,0.8686575955 \mathrm{E}+07$ $0.1663302503 \mathrm{E}+05,0.8574739413 \mathrm{E}+02$ . $0.1001272943 \mathrm{E}+01,-.2408096613 \mathrm{E}+02,0.5969429280 \mathrm{E}+00,0.439563710 \mathrm{E}+01$ $0.6908239708 \mathrm{E}+00,-.4997904254 \mathrm{E}-01,-.8404904445 \mathrm{E}+00,0.5395163649 \mathrm{E}+00$ $0.8007254436 \mathrm{E}+00,-.3565871992 \mathrm{E}+00,-.4813359880 \mathrm{E}+00,0.4362149032 \mathrm{E}+02$, $0.5839939864 \mathrm{E}+02,0.1083192096 \mathrm{E}+07,0.1858744058 \mathrm{E}+05,0.2494721343 \mathrm{E}+02$ $0.1399023893 \mathrm{E}+04,-.3248239101 \mathrm{E}+01,0.3476893892 \mathrm{E}+03,0.5037378707 \mathrm{E}+02$ $0.8361216832 \mathrm{E}+07,-.1359064437 \mathrm{E}+08,0.1510995911 \mathrm{E}+08,0.9423522732 \mathrm{E}+04$ $0.8361216832 \mathrm{E}+07,-.1359064437 \mathrm{E}+08$, $0.1468185765 \mathrm{E}+05,0.6413518749 \mathrm{E}+04$,
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$.7439456722 \mathrm{E}+05,-.6644567746 \mathrm{E}+06$ $8175918495 \mathrm{E}+04,0.6440726389 \mathrm{E}+01$ $5974701076 \mathrm{E}+00,0.4044146303 \mathrm{E}+00$ $8422533180 \mathrm{E}+00,0.5365891955 \mathrm{E}+00$ $4822797507 \mathrm{E}+00,0.4349279629 \mathrm{E}+02$, $1850512183 \mathrm{E}+05,0.2492604491 \mathrm{E}+02$ . $484410519 \mathrm{E}+03,0.5030633604 \mathrm{E}+02$ $.2289902886 \mathrm{E}+05,0.4295271301 \mathrm{E}+05$
$1507779028 \mathrm{E}+08,0.9416593025 \mathrm{E}+04$
$431332041 \mathrm{E}+05,6726447214 \mathrm{E}+06$ $8199979641 \mathrm{E}+04,0.6440526802 \mathrm{E}+01$ $5974121980 \mathrm{E}+00,0.4051171872 \mathrm{E}+00$ $8418926568 \mathrm{E}+00,0.5371902929 \mathrm{E}+00$ $4821284672 \mathrm{E}+00,0.4351854654 \mathrm{E}+02$ $1852154421 \mathrm{E}+05,0.2493043124 \mathrm{E}+02$ $.3482866969 \mathrm{E}+03,0.5031988718 \mathrm{E}+02$
$.2289902728 \mathrm{E}+05,0.4290175636 \mathrm{E}+05$ $.1508424022 \mathrm{E}+08,0.9417979568 \mathrm{E}+04$ $7423107443 \mathrm{E}+05,-.6808567317 \mathrm{E}+06$, $.8224045297 \mathrm{E}+04,0.6440305025 \mathrm{E}+01$ $.5973238790 \mathrm{E}+00,0.4058256628 \mathrm{E}+00$ $8415356545 \mathrm{E}+00,0.5377841953 \mathrm{E}+00$ $4819527407 \mathrm{E}+00,0.4354429117 \mathrm{E}+02$ $.1853798738 \mathrm{E}+05,0.2493477847 \mathrm{E}+02$ $0.2289902575 \mathrm{E}+05,0.4285079972 \mathrm{E}+05$
$0.1509068208 \mathrm{E}+08,0.9419366347 \mathrm{E}+04$ $.7414782877 \mathrm{E}+05,-.6890928098 \mathrm{E}+06$, $.8248115400 \mathrm{E}+04,0.6439952298 \mathrm{E}+01$ .5971308743E+00, 0.4065494735E+00 $8411955200 \mathrm{E}+00,0.5383491930 \mathrm{E}+00$ $4816927463 \mathrm{E}+00,0.4357003007 \mathrm{E}+02$ $.1855445121 \mathrm{E}+05,0.2493884089 \mathrm{E}+02$ $.3479839772 \mathrm{E}+03,0.5034689768 \mathrm{E}+02$ $.2289902425 \mathrm{E}+05,0.4279984308 \mathrm{E}+05$ $.1509711585 \mathrm{E}+08,0.9420752580 \mathrm{E}+04$
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$0.8009831480 \mathrm{E}+00$, $0.8009831480 \mathrm{E}+00$,
$0.5817280333 \mathrm{E}+02$, $0.1410678927 \mathrm{E}+04$,
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$.8736504090 \mathrm{E}+07$ $2409432585 \mathrm{E}+02$, 4887944042E-01, $3567481705 \mathrm{E}+00$, $1080014935 \mathrm{E}+07$ $3275511450 \mathrm{E}+01$ $2463364948 \mathrm{E}+04$, $1354649274 \mathrm{E}+08$, $.6389214906 \mathrm{E}+04$ 8753159681E+07, 8976748979E+02, 4850852263E-01, $3567975735 \mathrm{E}+00$ $1078948164 \mathrm{E}+07$ $.3284333713 E+01$, 2466827951E+01, $1353172841 \mathrm{E}+08,0$ $.6381106914 \mathrm{E}+04$, $.9077668012 \mathrm{E}+02$ ', 2410347139E+02, 4814091349E-01, 3568300199E+00, $.3293021950 \mathrm{E}+01,0$ $2470300642 \mathrm{E}+04$, $1351694050 \mathrm{E}+08$ 6372995876E+04 $8786490180 \mathrm{E}+07$ 9178617597E+02, 2410795440E+02, 3568034698E-01, 3568034698E+00 . $33015761555 \mathrm{E}+07$, $3301576155 \mathrm{E}+01$, $1350212902 \mathrm{E}+08,0$ $1350212902 \mathrm{E}+08$,

$6364882412 \mathrm{E}+04$ | $.6364882412 \mathrm{E}+04$ |
| :--- |
| $.8803165088 \mathrm{E}+07$ | | $.8803165088 \mathrm{E}+07$, |
| :--- |
| $.9279512942 \mathrm{E}+02$ | $2411236746 \mathrm{E}+02$, $4743108226 \mathrm{E}-01$, 3568241216E+00, $1075725221 \mathrm{E}+07$, $3309996178 \mathrm{E}+01,0$ 2477275410E+04, $1348729396 \mathrm{E}+08$, $0.6356767060 \mathrm{E}+04$ | $.9380512315 \mathrm{E}+02$ |
| :--- | $2411679716 \mathrm{E}+02$, 4706917273E-01, 3568651543E+00, $1074643488 \mathrm{E}+07$, $3318281820 \mathrm{E}+01,0$ $2480777685 \mathrm{E}+04$ $1347243532 \mathrm{E}+08$, $6348648935 \mathrm{E}+04$ $.8836534221 \mathrm{E}+07$ $9481675687 E+02$, $4670363458 \mathrm{E}-01$ $3569154409 E+00$ $073558110 \mathrm{E}+07$ . $3326433112 \mathrm{E}+01$ 3326433112E+01, $.1345755310 \mathrm{E}+08$, $0.6340527695 \mathrm{E}+04$ $0.8853228446 \mathrm{E}+07$ $.9583029832 \mathrm{E}+02$ $2412576330 \mathrm{E}+02$ 4633634920E-01, $3569679706 \mathrm{E}+00$ 1072469123E+00 $3334450162 \mathrm{E}+01$, $2487812503 \mathrm{E}+01$, $1344264728 \mathrm{E}+08,0$ $1344264728 E+08$

$6332403179 E+04$ $.6332403179 \mathrm{E}+04$
$0.8869929111 \mathrm{E}+07$ 9684577215E+02, 413034211E+02 $4596754747 \mathrm{E}-01$,
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| :--- | $1865662 \mathrm{E}+05,0.2496474151 \mathrm{E}+02$,

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$1513554846 \mathrm{E}+08,0.9429069732 \mathrm{E}+04$,
$.7353705464 \mathrm{E}+05,-.7474196263 \mathrm{E}+06$, $8416729228 \mathrm{E}+04,0.6439192950 \mathrm{E}+01$, $.8416729228 \mathrm{E}+04,0.6439192950 \mathrm{E}+01$,
$.5966279174 \mathrm{E}+00,0.4114317063 \mathrm{E}+00$, $5966279174 \mathrm{E}+00,0.4114317063 \mathrm{E}+00$,
$838682408 \mathrm{E}+00,0.5424814877 \mathrm{E}+00$ $838872408 \mathrm{E}+00,0.5424814877 \mathrm{E}+00$,
$4805775236 \mathrm{E}+00,0.4375003429 \mathrm{E}+02$, $.4805775236 \mathrm{E}+00,0.4375003429 \mathrm{E}+02$ $1867027552 \mathrm{E}+05,0.2496918977 \mathrm{E}+02$, $3469895979 \mathrm{E}+03,0.5044044005 \mathrm{E}+02$,
$2289901471 \mathrm{E}+05,0.4244314678 \mathrm{E}+05$, $514192553 \mathrm{E}+08,0.9430457915 \mathrm{E}+04$ 7344577495E+05, -. $7558484063 \mathrm{E}+06$, $8440834938 \mathrm{E}+04,0.6438998490 \mathrm{E}+01$, 5964300217E+00, $0.4121568203 \mathrm{E}+00$, $8383424357 \mathrm{E}+00,0.5430453389 \mathrm{E}+00$, $4803163282 \mathrm{E}+00,0.4377572403 \mathrm{E}+02$, $1868690439 \mathrm{E}+05,0.2497341859 \mathrm{E}+02$, $.3468560757 \mathrm{E}+03,0.5045367120 \mathrm{E}+02$, $2289901347 \mathrm{E}+05,0.4239219018 \mathrm{E}+05$,
$1514829449 \mathrm{E}+08,0.9431845610 \mathrm{E}+04$, $7335348606 \mathrm{E}+05,-.7643012942 \mathrm{E}+06$, $8464945101 \mathrm{E}+04,0.6438929726 \mathrm{E}+01$ $5963151873 \mathrm{E}+00,0.4128581189 \mathrm{E}+00$ $8379884963 \mathrm{E}+00,0.5436226380 \mathrm{E}+00$ $4801229598 \mathrm{E}+00,0.4380140720 \mathrm{E}+02$, $1870355369 \mathrm{E}+05,0.2497768519 \mathrm{E}+02$, $3467247472 \mathrm{E}+03,0.5046686992 \mathrm{E}+02$, $2289901227 \mathrm{E}+05,0.4234123359 \mathrm{E}+05$,
$1515465533 \mathrm{E}+08,0.9433232160 \mathrm{E}+04$, 7326018776E+05,-. $7727782946 \mathrm{E}+06$, $8489059681 \mathrm{E}+04,0.6438933121 \mathrm{E}+01$, $5962382568 \mathrm{E}+00,0.4135505570 \mathrm{E}+00$, $8376295115 \mathrm{E}+00,0.5442070328 \mathrm{E}+00$, 4799612772E+00,0.4382708369E+02, $1872022349 \mathrm{E}+05,0.2498202014 \mathrm{E}+02$, $3465956412 \mathrm{E}+03,0.5048003453 \mathrm{E}+02$, $2289901109 \mathrm{E}+05,0.4229027700 \mathrm{E}+05$ 1516100806E+08, 0.9434618846E+04
$.7316587868 \mathrm{E}+05,-.7812794118 \mathrm{E}+06$, $8513178702 \mathrm{E}+04,0.6438984106 \mathrm{E}+01$, $.5961800177 \mathrm{E}+00,0.4142392144 \mathrm{E}+00$, $.8372677238 \mathrm{E}+00,0.5447949423 \mathrm{E}+00$,
$4798158095 \mathrm{E}+00,0.4385275342 \mathrm{E}+02$, $1873691381 \mathrm{E}+05,0.2498641142 \mathrm{E}+02$, $.1873691381 E+05,0.2498641142 \mathrm{E}+02$,
$.3464687811 \mathrm{E}+03,0.5049316413 \mathrm{E}+02$, $.3464687811 \mathrm{E}+03,0.5049316413 \mathrm{E}+02$,
$.2289900994 \mathrm{E}+05,0.4223932042 \mathrm{E}+05$, $.2289900994 \mathrm{E}+05,0.4223932042 \mathrm{E}+05$,
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$.5961257080 \mathrm{E}+00,0.4149286742 \mathrm{E}+00$ $.5961257080 \mathrm{E}+00,0.4149286742 \mathrm{E}+00^{\prime}$,
$.8369038555 \mathrm{E}+00,0.5453850745 \mathrm{E}+00$ $4796736235 \mathrm{E}+00,0.4387841628 \mathrm{E}+02$, $4796736235 \mathrm{E}+00,0.4387841628 \mathrm{E}+02$,
$1875362467 \mathrm{E}+05,0.2499086329 \mathrm{E}+02$, $.3463441878 \mathrm{E}+03,0.5050625811 \mathrm{E}+02$ $2289900882 \mathrm{E}+05,0.4218836384 \mathrm{E}+05$, $1517368915 \mathrm{E}+08,0.9437394314 \mathrm{E}+04$
$7297422085 \mathrm{E}+05,-.7983540145 \mathrm{E}+06$, $.8561430258 \mathrm{E}+04,0.6439167803 \mathrm{E}+01$, $5960690752 \mathrm{E}+00,0.4156213803 \mathrm{E}+00$, $8365380631 \mathrm{E}+00,0.5459771548 \mathrm{E}+00$,
$4795293741 \mathrm{E}+00,0.4390407217 \mathrm{E}+02$,
$0.5777228295 \mathrm{E}+02,0.1071376565 \mathrm{E}+07,0.1877035609 \mathrm{E}+05,0.2499538766 \mathrm{E}+02$ $0.1431180035 \mathrm{E}+04,-.3342333121 \mathrm{E}+01,0.3462218815 \mathrm{E}+03,0.5051931603 \mathrm{E}+02$,
$0.3362554180 \mathrm{E}+02,0.2491345219 \mathrm{E}+04,0.2289900772 \mathrm{E}+05,0.4213740727 \mathrm{E}+05$, $0.3362554180 \mathrm{E}+02,0.2491345219 \mathrm{E}+04,0.2289900772 \mathrm{E}+05,0.4213740727 \mathrm{E}+05$,
$0.8464959677 \mathrm{E}+07,-.1342771788 \mathrm{E}+08,0.1518001751 \mathrm{E}+08,0.9438783345 \mathrm{E}+04$, $0.1494119064 \mathrm{E}+05,0.6324275360 \mathrm{E}+04$,
$0.7850000000 \mathrm{E}+03,0.8886636214 \mathrm{E}+07,-.7287686827 \mathrm{E}+05,-.8069275091 \mathrm{E}+06$, $0.1671029509 \mathrm{E}+05,0.9786310692 \mathrm{E}+02,-.8585562912 \mathrm{E}+04,0.6439289273 \mathrm{E}+01$ $0.1018240058 \mathrm{E}+01,-.2413496982 \mathrm{E}+02,0.5960079130 \mathrm{E}+00,0.4163167812 \mathrm{E}+00$ $0.6866257389 \mathrm{E}+00,-.4559698832 \mathrm{E}-01,-.8361716654 \mathrm{E}+00,0.5465691727 \mathrm{E}+00$ $0.8016829063 \mathrm{E}+00,-.3570676177 \mathrm{E}+00,-.4793821378 \mathrm{E}+00,0.4392972099 \mathrm{E}+02$ $0.5771464839 \mathrm{E}+02,0.1070280476 \mathrm{E}+07,0.1878710807 \mathrm{E}+05,0.2499996055 \mathrm{E}+02$, $0.1434119721 \mathrm{E}+04,-.3350082168 \mathrm{E}+01,0.3461018819 \mathrm{E}+03,0.5053233756 \mathrm{E}+02$, $0.3353546403 \mathrm{E}+02,0.2494888251 \mathrm{E}+04,0.2289900665 \mathrm{E}+05,0.4208645070 \mathrm{E}+05$,
$0.8474399172 \mathrm{E}+07,-.1341276488 \mathrm{E}+08,0.1518633774 \mathrm{E}+08,0.9440173200 \mathrm{E}+04$, $0.1496478804 \mathrm{E}+05,0.6316144265 \mathrm{E}+04$, $0.7860000000 \mathrm{E}+03,0.8903349757 \mathrm{E}+07$ $0.1671673442 \mathrm{E}+05,0.9883176015 \mathrm{E}+02,-.8609700209 \mathrm{E}+04,-.6155251387 \mathrm{E}+06$,,$~$ $0.1019356309 \mathrm{E}+01,-.2413962999 \mathrm{E}+02,-.5609700209 \mathrm{E}+04,0.6439390893 \mathrm{E}+01$,,$~$ $0.6862795786 \mathrm{E}+00,-.4522835763 \mathrm{E}-01,-.8358083089 \mathrm{E}+00,0.5471552490 \mathrm{E}+00$,,$~$ $0.8017731533 \mathrm{E}+00,-.3570970976 \mathrm{E}+00,-.4792092168 \mathrm{E}+00,0.4395536265 \mathrm{E}+02$ $0.5765690873 \mathrm{E}+02,0.1069180892 \mathrm{E}+07,0.1880388058 \mathrm{E}+05,0.2500453116 \mathrm{E}+02$ $0.1437062159 \mathrm{E}+04,-.3357697451 \mathrm{E}+01,0.3459842085 \mathrm{E}+03,0.5054532274 \mathrm{E}+02$, $0.3344507056 \mathrm{E}+02,0.2498441684 \mathrm{E}+04,0.2289900561 \mathrm{E}+05,0.4203549413 \mathrm{E}+05$, $0.8483840057 \mathrm{E}+07,-.1339778828 \mathrm{E}+08,0$ $0.7870000000 \mathrm{E}+03,0.8920069740 \mathrm{E}+07$ $0.1672317380 \mathrm{E}+05,0.9990065925 \mathrm{E}+02^{\prime}-.7267910802 \mathrm{E}+05,-.8241469080 \mathrm{E}+06$ $0.1018035071 \mathrm{E}+01,-.2414425278 \mathrm{E}+02,0.5957104003 \mathrm{E}+00,0.6439363332 \mathrm{E}+01$ $0.1018035071 \mathrm{E}+01,-.2414425278 \mathrm{E}+02,0.5957104003 \mathrm{E}+00,0.4177477112 \mathrm{E}+00^{2}$
$0.6860145544 \mathrm{E}+00,-.4487177212 \mathrm{E}-01,-.8354594870 \mathrm{E}+00,0.5477170526 \mathrm{E}+00$ $0.6860145544 \mathrm{E}+00,-.4487177212 \mathrm{E}-01,-.8354594870 \mathrm{E}+00,0.5477170526 \mathrm{E}+00$,
$0.8019449128 \mathrm{E}+00,-.3570634334 \mathrm{E}+00,-.4789468253 \mathrm{E}+00,0.4398099702 \mathrm{E}+02$, $0.5759906373 \mathrm{E}+02,0.1068077853 \mathrm{E}+07,0.1882067354 \mathrm{E}+05,0.2500893316 \mathrm{E}+02$, $0.5759906373 \mathrm{E}+02,0.1068077853 \mathrm{E}+07,0.1882067354 \mathrm{E}+05,0.2500893316 \mathrm{E}+02$,
$0.1440007353 \mathrm{E}+04,-.3365179036 \mathrm{E}+01,0.3458688816 \mathrm{E}+03,0.5055827210 \mathrm{E}+02$, $0.1440007353 \mathrm{E}+04,-.3365179036 \mathrm{E}+01,0.3458688816 \mathrm{E}+03,0.5055827210 \mathrm{E}+02$,
$0.3335435943 \mathrm{E}+02,0.2502005598 \mathrm{E}+04,0.2289900459 \mathrm{E}+05,0.4198453757 \mathrm{E}+05$, $0.3335435943 \mathrm{E}+02,0.2502005598 \mathrm{E}+04,0.2289900459 \mathrm{E}+05,0.4198453757 \mathrm{E}+05$,
$0.8493282332 \mathrm{E}+07,-.1338278807 \mathrm{E}+08,0.1519895380 \mathrm{E}+08,0.9442953265 \mathrm{E}+04$, $0.8493282332 \mathrm{E}+07,-.1338278807 \mathrm{E}+08$,
$0.1501199440 \mathrm{E}+05,0.6299873808 \mathrm{E}+04$, $0.1501199440 \mathrm{E}+05,0.6299873808 \mathrm{E}+04$,
$0.7880000000 \mathrm{E}+03,0.8936796161 \mathrm{E}+07$, $0.1672961321 \mathrm{E}+05,0.1009189228 \mathrm{E}+03$,
0. $0.1018577764 \mathrm{E}+01,-.2414873596 \mathrm{E}+02$, $0.6856912360 \mathrm{E}+00,-.4451104029 \mathrm{E}-01$,
$0.8020531397 \mathrm{E}+00,-.3570773138 \mathrm{E}+00$, $0.8020531397 E+00,-.3570773138 E+00$,
$0.5754111313 E+02,0.1066971395 E+07,0$ $0.5754111313 \mathrm{E}+02,0.1066971395 \mathrm{E}+07,0$
$0.1442955308 \mathrm{E}+04,-.3372526804 \mathrm{E}+01,0$ $0.3326332835 \mathrm{E}+02,0.2505580088 \mathrm{E}+04$, $0.8502725997 \mathrm{E}+07,-.1336776426 \mathrm{E}+08$, $0.1503560368 \mathrm{E}+05,0.6291735634 \mathrm{E}+04$,
$0.7890000000 \mathrm{E}+03,0.8953529023 \mathrm{E}+07$, $0.7890000000 \mathrm{E}+03,0.8953529023 \mathrm{E}+07$,
$0.1673605276 \mathrm{E}+05,0.1019381962 \mathrm{E}+03$, $0.1020005729 \mathrm{E}+01,-.2415319684 \mathrm{E}+02$, $0.6853389981 \mathrm{E}+00,-.4414667721 \mathrm{E}-01$, $0.8021315228 \mathrm{E}+00,-.3571131941 \mathrm{E}+00$
$0.5748305668 \mathrm{E}+02$, $0.5748305668 \mathrm{E}+02,0.1065861559 \mathrm{E}+07$,
$0.1445906027 \mathrm{E}+04,-.3379740397 \mathrm{E}+01$, $0.1445906027 \mathrm{E}+04,-.3379740397 \mathrm{E}+01$,
$0.3317197320 \mathrm{E}+02,-.2509165284 \mathrm{E}+04$ $0.3317197320 \mathrm{E}+02,0.2509165284 \mathrm{E}+04,0.3456453759 \mathrm{E}+03,0.5058406274 \mathrm{E}+02$ $0.3317197320 \mathrm{E}+02,0.2509165284 \mathrm{E}+04,0.2289900263 \mathrm{E}+05,0.4188262445 \mathrm{E}+05$,
$0.8512171050 \mathrm{E}+07,-.1335271684 \mathrm{E}+08,0.1521153731 \mathrm{E}+08,0.9445730851 \mathrm{E}+04$, $0.1505921667 \mathrm{E}+05,0.6283594788 \mathrm{E}+04$ $0.7900000000 \mathrm{E}+03,0.8970268324 \mathrm{E}+07$ $0.1674249251 \mathrm{E}+05,0.1029591206 \mathrm{E}+03$, $0.1021850533 \mathrm{E}+01,-.2415769813 \mathrm{E}+02,0$
$0.6849717324 \mathrm{E}+00,-.4378097539 \mathrm{E}-01$, $0.6849717324 \mathrm{E}+00,-.4378097539 \mathrm{E}-01$,
$0.8021960906 \mathrm{E}+00,-.3571611376 \mathrm{E}+00$, $0.8021960906 \mathrm{E}+00,-.3571611376 \mathrm{E}+00$,
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$0.8521617492 \mathrm{E}+07,-.1333764580 \mathrm{E}+08,0.1521781685 \mathrm{E}+08,0.9447120488 \mathrm{E}+04$ $0.1508283328 \mathrm{E}+05,0.6275450910 \mathrm{E}+04$, $0.7910000000 \mathrm{E}+03,0.8987014065 \mathrm{E}+07$, $0.1674893250 \mathrm{E}+05,0.1039819602 \mathrm{E}+03$, $0.1023821916 \mathrm{E}+01,-.2416226751 \mathrm{E}+02,0$
$0.6845983039 \mathrm{E}+00,-.4341319186 \mathrm{E}-01,-$ $0.6845983039 \mathrm{E}+00,-.4341319186 \mathrm{E}-01$, $0.8022568195 \mathrm{E}+00,-.3572123898 \mathrm{E}+00$, $0.5736662522 \mathrm{E}+02,0.1063631903 \mathrm{E}+07,0$ $0.1451815777 \mathrm{E}+04,-.3393765155 \mathrm{E}+01$, $0.3298827858 \mathrm{E}+02,0.2516368209 \mathrm{E}+04$ $0.1510645352 \mathrm{E}+05,-0.6267303837 \mathrm{E}+04$ $0.7920000000 \mathrm{E}+03,0.9003766246 \mathrm{E}+07$ $0.1675537276 \mathrm{E}+05,0.1050067594 \mathrm{E}+03$, $0.1025766567 \mathrm{E}+01,-.2416689236 \mathrm{E}+02,0$ $0.6842240699 \mathrm{E}+00,-.4304352234 \mathrm{E}-01$, $0.8023187965 \mathrm{E}+00,-.3572621181 \mathrm{E}+00$, $0.5730824971 \mathrm{E}+02,0.1062512161 \mathrm{E}+07$, $0.5730824971 \mathrm{E}+02,0.1062512161 \mathrm{E}+07,0.1890494399 \mathrm{E}+05,0.2503137358 \mathrm{E}+02$,
$0.1454774815 \mathrm{E}+04,-.3400576615 \mathrm{E}+01,0.3453284079 \mathrm{E}+03,0.5062246123 \mathrm{E}+02$,
$0.3289593372 \mathrm{E}+02,0.2519986128 \mathrm{E}+04,0.2289899986 \mathrm{E}+05,0.4172975481 \mathrm{E}+05$ $0.3289593372 \mathrm{E}+02,0.2519986128 \mathrm{E}+04,0.2289899986 \mathrm{E}+05,0.4172975481 \mathrm{E}+05$ $0.8540514549 \mathrm{E}+07,-.1330743287 \mathrm{E}+08$,,
$0.1513007745 \mathrm{E}+05,0.6259153531 \mathrm{E}+04$, $0.1513007745 \mathrm{E}+05,0.6259153531 \mathrm{E}+04$ $0.1676181331 \mathrm{E}+05,0.1060334560 \mathrm{E}+03$,' $0.1027615546 \mathrm{E}+01,-.2417155748 \mathrm{E}+02,0$ $0.6838516726 \mathrm{E}+00,-$. $4267209282 \mathrm{E}-01$, $0.8023842487 \mathrm{E}+00,-.3573078998 \mathrm{E}+00$ $.5144976732 \mathrm{E}+02,0.1061389194 \mathrm{E}+07$ $0.1457736636 \mathrm{E}+04,-.3407254326 \mathrm{E}+01$, $0.3280325366 \mathrm{E}+02,0.2523615145 \mathrm{E}+04,0.2289899897 \mathrm{E}+05,0.4167879827 \mathrm{E}+05$ $0.8549965165 \mathrm{E}+07,-.1329229097 \mathrm{E}+08,0.1523660659 \mathrm{E}+08,0.9451295226 \mathrm{E}+04$ $0.1515370513 \mathrm{E}+05,0.6251000018 \mathrm{E}+04$
$0.7940000000 \mathrm{E}+03,0.9037289930 \mathrm{E}+07$ $0.7940000000 \mathrm{E}+03,0.9037289930 \mathrm{E}+07,-.7195480141 \mathrm{E}+05,-.8851755842 \mathrm{E}+06$, $0.1676825414 \mathrm{E}+05,0.1070614847 \mathrm{E}+03,-.8802962749 \mathrm{E}+04,0.6440983563 \mathrm{E}+01$,
$0.1028741820 \mathrm{E}+01,-.2417627378 \mathrm{E}+02,0.5951859325 \mathrm{E}+00,0.4225871293 \mathrm{E}+00$ $0.1028741820 \mathrm{E}+01,-.2417627378 \mathrm{E}+02,0$ $.6835011514 \mathrm{E}+00,-.4230137947 \mathrm{E}-01$, .8024738192
$0.5719117782 \mathrm{E}+02,0.1060263043 \mathrm{E}+07,0.1893879516 \mathrm{E}+05,0.2504070273 \mathrm{E}+02$
$7257870001 \mathrm{E}+05,-.8327928214 \mathrm{E}+06$ $8657988638 \mathrm{E}+04,0.6439463393 \mathrm{E}+01$ $.5955917464 \mathrm{E}+00,0.4184471298 \mathrm{E}+00$ $8351034616 \mathrm{E}+00,0.5482891352 \mathrm{E}+00$ $4787552121 \mathrm{E}+00,0.4400662403 \mathrm{E}+02$ $1883748683 \mathrm{E}+05,0.2501330921 \mathrm{E}+02$ $.1883748683 \mathrm{E}+05,0.2501330921 \mathrm{E}+02$,
$.3457559259 \mathrm{E}+03,0.5057118603 \mathrm{E}+02$ $.3457559259 \mathrm{E}+03,0.5057118603 \mathrm{E}+02$,
$.2289900360 \mathrm{E}+05,0.4193358101 \mathrm{E}+05$ $.1520524962 \mathrm{E}+08,0.9444341952 \mathrm{E}+04$

7247727331E+05, -. 8414628837E+06 $.8682139604 \mathrm{E}+04,0.6439638230 \mathrm{E}+01$ $5955133005 \mathrm{E}+00,0.4191352606 \mathrm{E}+00$ $8347429544 \mathrm{E}+00,0.5488672617 \mathrm{E}+00$ . $785971028 \mathrm{E}+00,0.4403224357 \mathrm{E}+02$ $.1885432050 \mathrm{E}+05,0.2501771912 \mathrm{E}+02$
$0.3456453759 \mathrm{E}+03,0.5058406274 \mathrm{E}+02$ $.7237482654 \mathrm{E}+05,-.8501570991 \mathrm{E}+06$
$.8706295051 \mathrm{E}+04,0.6439862733 \mathrm{E}+01$ $.8706295051 \mathrm{E}+04,0.6439862733 \mathrm{E}+01$ $.5954533218 \mathrm{E}+00,0.4198202799 \mathrm{E}+00$ $.8343781243 E+00,0.5494509731 E+00$ $4784530844 \mathrm{E}+00,0.4405785554 \mathrm{E}+02$ $1887117457 \mathrm{E}+05,0.2502219793 \mathrm{E}+02$
$3455372577 \mathrm{E}+03,0.5059690126 \mathrm{E}+02$
.7227135790E+05,-. $8588754723 E+06$ $.8730455032 E+04,0.6440120689 E+01$ $.5953984299 \mathrm{E}+00,0.4205066849 \mathrm{E}+00$ .8340104535E+00, $0.5500380516 \mathrm{E}+00$ .4783129771E+00, $0.4408345983 \mathrm{E}+02$ $.1888804906 \mathrm{E}+05,0.2502675642 \mathrm{E}+02$ . $3454315944 \mathrm{E}+03,0.5060970092 \mathrm{E}+02$ $.2289900076 \mathrm{E}+05,0.4178071135 \mathrm{E}+05$,
$.1522408825 \mathrm{E}+08,0.9448511082 \mathrm{E}+04$,

7216686544E+05, -. $8676180078 \mathrm{E}+06$ $8754619610 \mathrm{E}+04,0.6440402155 \mathrm{E}+01$ $.5953417540 \mathrm{E}+00,0.4211954631 \mathrm{E}+00$ $8336415062 \mathrm{E}+00,0.5506260931 \mathrm{E}+00$ $4781718601 \mathrm{E}+00,0.4410905633 \mathrm{E}+02$ $.2289899986 \mathrm{E}+05,0.4172975481 \mathrm{E}+05$
$.7206134722 \mathrm{E}+05,-.8763847102 \mathrm{E}+06$ $.8778788833 E+04,0.6440702263 E+01$ $.5952802784 \mathrm{E}+00,0.4218865725 \mathrm{E}+00$ $8332723353 \mathrm{E}+00,0.5512134866 \mathrm{E}+00$ $.4780278048 \mathrm{E}+00,0.4413464494 \mathrm{E}+02$ $0.1892185937 \mathrm{E}+05,0.2503603064 \mathrm{E}+02$


$0.1460701242 \mathrm{E}+04,-.3413798454 \mathrm{E}+01,0.3451295553 \mathrm{E}+03,0.5064786257 \mathrm{E}+02$, $0.3271023606 \mathrm{E}+02,0.2527255351 \mathrm{E}+04,0.2289899810 \mathrm{E}+05,0.4162784173 \mathrm{E}+05$ $0.8559417173 \mathrm{E}+07,-.1327712544 \mathrm{E}+08,0.1524285354 \mathrm{E}+08,0.9452688294 \mathrm{E}+04$,
$0.1517733672 \mathrm{E}+05,0.6242843619 \mathrm{E}+04$, $0.7950000000 \mathrm{E}+03,0.9054061433 \mathrm{E}+07$ $0.1677469521 \mathrm{E}+05,0.1080897334 \mathrm{E}+03$,' $0.1027332687 \mathrm{E}+01$, $0.6832326207 \mathrm{E}+00$, . $8726476354 \mathrm{E}+00$, $0.1463668639 \mathrm{E}+04$, . $3261687883 \mathrm{E}+02$ 0.8568870575E+07, $0.7960000000 \mathrm{E}+03$ . $1678113648 \mathrm{E}+05$, $0.6829054112 \mathrm{E}+00$, . $8727563099 E+00$, $0.1466638830 \mathrm{E}+04$ $0.3252317949 \mathrm{E}+02$ $0.1522461246 \mathrm{E}+05$ $.1678757808 \mathrm{E}+05$ $0.1029275222 \mathrm{E}+01$, . $8028344550 \mathrm{E}+00$ . $5701476404 \mathrm{E}+02$, $0.3242913353 \mathrm{E}+02$, $0.1524825635 \mathrm{E}+05$ . 7980000000E+03, $1031135502 \mathrm{E}+01$ . 6821775479E+00, 5695574352 E $0.1472587612 \mathrm{E}+04$ $0.3233473748 \mathrm{E}+02$ $0.1527190398 \mathrm{E}+05$ $0.7990000000 \mathrm{E}+03$ . $1033121523 \mathrm{E}+01$, $0.6818005916 \mathrm{E}+00$ $0.5689661461 \mathrm{E}+02$, $0.1475566211 \mathrm{E}+04$, . $860668823 \mathrm{E}+02$ . $8606698104 \mathrm{E}+07$ $0.8000000000 \mathrm{E}+03$ $0.1680690533 \mathrm{E}+05$ $.1035069870 \mathrm{E}+01$, $.8030203553 \mathrm{E}+00^{\prime}$, . $5683737704 \mathrm{E}+02$, $1478547622 \mathrm{E}+04$ $.8616158470 \mathrm{E}+07$ $8010000000 \mathrm{E}+03$ .1681334868E+05, . $6810468300 \mathrm{E}+00$ . $8030854764 \mathrm{E}+00$ . $5677803057 \mathrm{E}+02$, . -. $8625620232 \mathrm{E}+07$ . $8020000000 \mathrm{E}+03$ . $1681979250 \mathrm{E}+05$, . $6806922838 \mathrm{E}+00$ . $8031753523 \mathrm{E}+00$ $.5671857494 \mathrm{E}+02$, $0.3195359256 \mathrm{E}+02$, $0.1536653266 \mathrm{E}+05$ $0.8030000000 \mathrm{E}+03$, . 1682623674E+05, $6804203980 \mathrm{E}+00$ . $8033526557 \mathrm{E}+00$, . $5665900989 E+02,0$ $1487508765 \mathrm{E}+04$ . $1855740286 \mathrm{E}+02$ $0.1539020009 \mathrm{E}+05$ $0.8040000000 \mathrm{E}+03$, $0.1036975541 \mathrm{E}+01$, . $8034620897 \mathrm{E}+00$ $0.5659933516 \mathrm{E}+02$

18101376 +02, $.3572950034 \mathrm{E}+00$, 1059133745E+07, , $1326193627 \mathrm{E}+08$, $9070839378 \mathrm{E}+07$ 1091172793E+03 15814592E+02, $1573067098 \mathrm{E}+00$ 1058001340E+07, $534569691 \mathrm{E}+04$ $1324672347 \mathrm{E}+08$, . $6226524661 E+04$ $.1101458219 \mathrm{E}+03$ 2419010557E+02, $3573413258 \mathrm{E}+01$ $1056865867 \mathrm{E}+07$ $3432629638 \mathrm{E}+01$, $1323148702 \mathrm{E}+08$,
6218361762E+04

| $1111760233 E+03$ |
| :--- | $2419465200 \mathrm{E}+02$, 3573855377E-01 $1055727366 \mathrm{E}+07$ 3438638933E+01, $1321622693 \mathrm{E}+08$, $6210195916 \mathrm{E}+04$ $1122081546 \mathrm{E}+03$, $2419924761 \mathrm{E}+02$ 047893407E-01, $1054585875 \mathrm{E}+07$ $3444514318 \mathrm{E}+01$, $1320094319 \mathrm{E}+08$ . $6202026966 \mathrm{E}+04$ $1132422557 \mathrm{E}+03$, $2420390830 E+02$, 4010758648E-01, 3574781438E+00, $3450255939 \mathrm{E}+01^{\prime}$ $549337501 \mathrm{E}+04$, $1318563579 \mathrm{E}+08$,


$6193854879 \mathrm{E}+04$, $.9154825731 \mathrm{E}+07$ . $2420861507 \mathrm{E}+02$, 3973524356E-01, $575211218 \mathrm{E}+00$ $155863960 \mathrm{E}+01$, $2553059094 \mathrm{E}+04$ 185030474 + 08 $9171642330 \mathrm{E}+07$ $1153155801 \mathrm{E}+03$, 3936430875E-01 3575451422E+00 4611438669E+07, 556792747E+04 315495003E+08, 0.1529253520E+08, 0.9463839001E+04 17501697E+04 | $1163530656 \mathrm{E}+03$, |
| :--- | 421830479E+02, $3900300655 \mathrm{E}-01$, $1049990818 \mathrm{E}+07$, $3466680146 \mathrm{E}+01$, 2560538554E+04, 0.2289899118E+05, 0.4116923302E+05 $.6169321573 \mathrm{E}+04$ $.1173897544 \mathrm{E}+03, .7083266814 \mathrm{E}+05,-.9744147829 \mathrm{E}+06$, $2422296755 \mathrm{E}+020.5941006521 \mathrm{E}+00,0.4295621594 \mathrm{E}+00$ . . $0.141092582 \mathrm{E}+03,0.2508712816 \mathrm{E}+02$

$0.3176084674 \mathrm{E}+02,0.2564296620 \mathrm{E}+04,0.2289899050 \mathrm{E}+05,0.4111827651 \mathrm{E}+05$ $0.8654013895 \mathrm{E}+07,-.1312416960 \mathrm{E}+08,0.1530487388 \mathrm{E}+08,0.9466630743 \mathrm{E}+04$,
$0.1541387203 \mathrm{E}+05,0.6161139887 \mathrm{E}+04$, $0.1541387203 \mathrm{E}+05,0.6161139887 \mathrm{E}+04$,
$0.8050000000 \mathrm{E}+03,0.9222130796 \mathrm{E}+07$ $0.8050000000 \mathrm{E}+03,0.9222130796 \mathrm{E}+07,-.7071476147 \mathrm{E}+05,-.9834718511 \mathrm{E}+06$, $0.1683912654 \mathrm{E}+05,0.1184274265 \mathrm{E}+03,-.9069182435 \mathrm{E}+04,0.6445441707 \mathrm{E}+01$,
$0.1038406795 \mathrm{E}+01,-.2422755715 \mathrm{E}+02,0.5940190350 \mathrm{E}+00,0.4302455444 \mathrm{E}+00$, $0.1038406795 \mathrm{E}+01,-.2422755715 \mathrm{E}+02,0$ $0.6797280027 \mathrm{E}+00$, $0.8035399064 \mathrm{E}+00$, . $5653955051 \mathrm{E}+02,0.1047676388 \mathrm{E}+00$ $0.1493496995 \mathrm{E}+04$, . $149349995 \mathrm{E}+04,-.3476963388 \mathrm{E}+01,0.3442238589 \mathrm{E}+03,0.5096176225 \mathrm{E}+02$ $0.3166391911 \mathrm{E}+02,0.2568067114 \mathrm{E}+04,0.2289898983 \mathrm{E}+05,0.4106732000 \mathrm{E}+05$ $0.8663481241 \mathrm{E}+07,-.1310874388 \mathrm{E}+08,0.1531103095 \mathrm{E}+08,0.9468026503 \mathrm{E}+04$ $0.1543754799 \mathrm{E}+05,0.6152955712 \mathrm{E}+04$, $0.8060000000 \mathrm{E}+03,0.9238973174 \mathrm{E}+07$,
$0.1684557229 \mathrm{E}+05,0.1194667682 \mathrm{E}+03$,,
$0.1040286097 \mathrm{E}+01,-.2423213563 \mathrm{E}+02$, $0.1040286097 \mathrm{E}+01$, $0.6793527335 \mathrm{E}+00$,' $0.8036030369 \mathrm{E}+00$, $0.5647965567 \mathrm{E}+02,0$ $0.1496495362 \mathrm{E}+04$ . $1496495362 \mathrm{E}+04,-.3481904347 \mathrm{E}+01$, $0.3156661608 \mathrm{E}+02,0.2571850170 \mathrm{E}+04,0.3441580766 \mathrm{E}+03,0.5079678921 \mathrm{E}+02$ $0.8672949983 \mathrm{E}+07,-.1309329448 \mathrm{E}+08,0.1531717983 \mathrm{E}+08,0.9469423244 \mathrm{E}+04$ $0.1546122783 \mathrm{E}+05,0.6144768685 \mathrm{E}+04$ $0.8070000000 \mathrm{E}+03,0.9255821999 \mathrm{E}+07$ $0.1685201866 \mathrm{E}+05,0.1205080591 \mathrm{E}+03$ $0.1042288707 \mathrm{E}+01,-.2423676060 \mathrm{E}+02,0$ $0.6789720130 \mathrm{E}+00,-.3753687683 \mathrm{E}-01$, $0.8036624583 \mathrm{E}+00$, $0.5641965038 \mathrm{E}+02,0.1045351120 \mathrm{E}+07$ $0.5641965038 \mathrm{E}+02,0.1045351120 \mathrm{E}+07,0.1916030731 \mathrm{E}+00,0.4449199703 \mathrm{E}+02$ $0.1499496571 \mathrm{E}+04,-.3486711505 \mathrm{E}+01,0.3440951880 \mathrm{E}+03,0.5080891247 \mathrm{E}+02$, $0.3146893415 \mathrm{E}+02,0.2575645914 \mathrm{E}+04,0.2289898855 \mathrm{E}+05,0.4096540699 \mathrm{E}+05$
$0.8682420122 \mathrm{E}+07,-.1307782139 \mathrm{E}+08,0.1532332053 \mathrm{E}+08,0.9470821203 \mathrm{E}+04$ $0.8682420122 \mathrm{E}+07,-.1307782139 \mathrm{E}+08$,
$0.1548491153 \mathrm{E}+05,0.6136578654 \mathrm{E}+04$, $0.1548491153 \mathrm{E}+05,0.6136578654 \mathrm{E}+04$ $0.8080000000 \mathrm{E}+03,0.9272677271 \mathrm{E}+07,-.7035480314 \mathrm{E}+05,-.1010788440 \mathrm{E}+07$, $0.1685846569 \mathrm{E}+05,0.1215513386 \mathrm{E}+03,-.9141885821 \mathrm{E}+04,0.6447368084 \mathrm{E}+01$
$0.1044257843 \mathrm{E}+01,-.2424143335 \mathrm{E}+02,0.5938414636 \mathrm{E}+00,0.4322808715 \mathrm{E}+00$ $0.1044257843 \mathrm{E}+01,-.2424143335 \mathrm{E}+02,0.5938414636 \mathrm{E}+00,0.4322808715 \mathrm{E}+00$ $0.6785908665 \mathrm{E}+00,-.3716538266 \mathrm{E}-01,-.8277697479 \mathrm{E}+00,0.5598356713 \mathrm{E}+00$,
$0.8037232424 \mathrm{E}+00,-.3576737236 \mathrm{E}+00,-.4754981146 \mathrm{E}+00,0.4451745431 \mathrm{E}+02$ $0.8037232424 \mathrm{E}+00,-.3576737236 \mathrm{E}+00$,
$0.5635953440 \mathrm{E}+02,0.1044184522 \mathrm{E}+07,0$ $0.5635953440 \mathrm{E}+02,0.1044184522 \mathrm{E}+07,0$
$0.1502500625 \mathrm{E}+04,-.3491385000 \mathrm{E}+01,0$ $0.1502500625 \mathrm{E}+04,-.3491385000 \mathrm{E}+01,0.3440352211 \mathrm{E}+03,0.5082098826 \mathrm{E}+02$ $0.3137087005 \mathrm{E}+02,0.2579454463 \mathrm{E}+04,0.2289898793 \mathrm{E}+05,0.4091445049 \mathrm{E}+05$ $0.8691891661 \mathrm{E}+07,-.1306232463 \mathrm{E}+08$,
$0.1550859913 \mathrm{E}+05,0.6128385589 \mathrm{E}+04$, $0.1550859913 \mathrm{E}+05,0.6128385589 \mathrm{E}+04$,
$0.8090000000 \mathrm{E}+03,0.9289538990 \mathrm{E}+07$, $0.8090000000 \mathrm{E}+03,0.9289538990 \mathrm{E}+07,-.7023273115 \mathrm{E}+05,-.1019942446 \mathrm{E}+07$ $0.1686491340 \mathrm{E}+05,0.1225965388 \mathrm{E}+03,-.9166129625 \mathrm{E}+04,0.6448061612 \mathrm{E}+01$ $0.1046133471 \mathrm{E}+01,-.2424617736 \mathrm{E}+02,0$
$0.6782106220 \mathrm{E}+00,-.3679230219 \mathrm{E}-01$, $0.6782106220 \mathrm{E}+00$, $0.8037874974 \mathrm{E}+00,-.3577145761 \mathrm{E}+00$, $0.5629930745 \mathrm{E}+02$, $0.1505507528 \mathrm{E}+04$, $1043015336 \mathrm{E}+07^{\prime}$ $4753587499 \mathrm{E}+00,0.4454290194 \mathrm{E}+02$ $3495924987 \mathrm{E}+01,0.1919526677 \mathrm{E}+05,0.2511073496 \mathrm{E}+02$ $0.3127242058 \mathrm{E}+02,0.2583275937 \mathrm{E}+04,0.2289898733 \mathrm{E}+05,0.4086349399 \mathrm{E}+05$ $0.8701364599 \mathrm{E}+07,-.1304680417 \mathrm{E}+08,0.1533557734 \mathrm{E}+08,0.9473620857 \mathrm{E}+04$ $0.1553229070 \mathrm{E}+05,0.6120189520 \mathrm{E}+04$ $0.8100000000 \mathrm{E}+03,0.9306407157 \mathrm{E}+07$ $0.1687136179 \mathrm{E}+05,0.1236430527 \mathrm{E}+03$ $0.1047217192 \mathrm{E}+01,-.2425102697 \mathrm{E}+02,0$ $0.6778526089 \mathrm{E}+00$, $0.8038778465 \mathrm{E}+00$, $.5623896927 \mathrm{E}+02,0.1047355105 \mathrm{E}+00$ $0.1508517284 \mathrm{E}+04,-.3500331775 \mathrm{E}+01$, $.3117358298 \mathrm{E}+02,0.2537110440 \mathrm{E}+04,0.3439241611 \mathrm{E}+03,0.5084499572 \mathrm{E}+02$ $0.3117358298 \mathrm{E}+02,0.2587110440 \mathrm{E}+04,0.2289898674 \mathrm{E}+05,0.4081253750 \mathrm{E}+05$
$0.8710838938 \mathrm{E}+07,-.1303126002 \mathrm{E}+08,0.1534169345 \mathrm{E}+08,0.9475022026 \mathrm{E}+04$ $0.1555598646 \mathrm{E}+05,0.6111990766 \mathrm{E}+04$, $0.8110000000 \mathrm{E}+03,0.9323281773 \mathrm{E}+07$, $0.1687781081 \mathrm{E}+05,0.1246896770 \mathrm{E}+03$, $0.1045570752 \mathrm{E}+01$, $0.6775769242 \mathrm{E}+00$, $0.8040578538 \mathrm{E}+00$, $0.5617851962 \mathrm{E}+02,0$ . $.1511529898 \mathrm{E}+04,-.3504605718 \mathrm{E}+01$ $0.8720314678 \mathrm{E}+07,-.1301569217 \mathrm{E}+08,0.1534780136 \mathrm{E}+08,0.9476422974 \mathrm{E}+04$ $0.1557968675 \mathrm{E}+05,0.6103789990 \mathrm{E}+04$ $0.8120000000 \mathrm{E}+03,0.9340162838 \mathrm{E}+07$, $0.1688426043 \mathrm{E}+05,0.1257354258 \mathrm{E}+03$, $0.1046023513 \mathrm{E}+01,-.2426082376 \mathrm{E}+02$,
$0.6772408510 \mathrm{E}+00,-.3569029678 \mathrm{E}-01$, $0.8041678824 \mathrm{E}+00,-.3576905160 \mathrm{E}+00$ $.6772408510 \mathrm{E}+00,-.3569029678 \mathrm{E}-01,-.8262886207 \mathrm{E}+00,0.5621150399 \mathrm{E}+00$,
$.8041678824 \mathrm{E}+00,-.3576905160 \mathrm{E}+00,-.4747330951 \mathrm{E}+00,0.4461918575 \mathrm{E}+02$, $0.5611795823 \mathrm{E}+02,0.1039492654 \mathrm{E}+07,0.1924710762 \mathrm{E}+05,0.2512536122 \mathrm{E}+02$, $0.1514545375 \mathrm{E}+04,-.3508746942 \mathrm{E}+01,0.3438250915 \mathrm{E}+03,0.5086881210 \mathrm{E}+02$,,
$0.3097473328 \mathrm{E}+02,0.2594818950 \mathrm{E}+04,0.2289898561 \mathrm{E}+05,0.4071062451 \mathrm{E}+05$, $0.8729791819 \mathrm{E}+07,-.1300010062 \mathrm{E}+08,0.1535390107 \mathrm{E}+08,0.9477822928 \mathrm{E}+04$ $0.1560339175 \mathrm{E}+05,0.6095587770 \mathrm{E}+04$, $0.8130000000 \mathrm{E}+03,0.9357050354 \mathrm{E}+07$ $0.1689071077 \mathrm{E}+05,0.1267821443 \mathrm{E}+03$, $0.1047454355 \mathrm{E}+01,-.2426546977 \mathrm{E}+02$, $0.1047454355 E+01,-.2426546977 E+02$,
$0.6768759165 E+00,-.3532362408 E-01, ~$ $0.6768759165 \mathrm{E}+00,-.3532362408 \mathrm{E}-01$
$0.8042455135 \mathrm{E}+00,-.3577201583 \mathrm{E}+00$ $0.5605728485 \mathrm{E}+02,0.1038313521 \mathrm{E}+07$, $0.1517563717 \mathrm{E}+04,-.3512754711 \mathrm{E}+01$, $.15177471268 \mathrm{E}+02,2598693262 \mathrm{E}+04,0.3437801443 \mathrm{E}+03,0.5088064692 \mathrm{E}+02$ $0.3087421268 \mathrm{E}+02,0.25986926 \mathrm{E}+04,0.2289898506 \mathrm{E}+05,0.4065966802 \mathrm{E}+05$ $0.1562710095 \mathrm{E}+05,0.6087383164 \mathrm{E}+04$,
0. $0.8140000000 \mathrm{E}+03,0.9373944320 \mathrm{E}+07$,,
$0.8140000000 \mathrm{E}+03,0.9373944320 \mathrm{E}+07,-.6960667666 \mathrm{E}+05,-.1066076268 \mathrm{E}+07$, $0.1689716191 \mathrm{E}+05,0.1278305383 \mathrm{E}+03,-.9287421141 \mathrm{E}+04,0.6451555984 \mathrm{E}+01$, $0.1049341312 \mathrm{E}+01,-.2427009233 \mathrm{E}+02,0.531832502 \mathrm{E}+00,0.4364468628 \mathrm{E}+00$ $0.6764966870 \mathrm{E}+00,-.3495447317 \mathrm{E}-01,-.8255433700 \mathrm{E}+00,0.5632551190 \mathrm{E}+00$,
$0.8043082845 \mathrm{E}+00,-.3577600875 \mathrm{E}+00,-.4744427293 \mathrm{E}+00,0.4466999124 \mathrm{E}+02$, $0.8043082845 \mathrm{E}+00,-.3577600875 \mathrm{E}+00,-.4744427293 \mathrm{E}+00,0.4466999124 \mathrm{E}+02$,
$0.5599649921 \mathrm{E}+02,0.1037132003 \mathrm{E}+07,0.1928176892 \mathrm{E}+05,0.2513485773 \mathrm{E}+02$ $.1520584930 \mathrm{E}+04,-.3516628810 \mathrm{E}+01,0.3437383120 \mathrm{E}+03,0.5089243090 \mathrm{E}+02$
$0.3077428865 \mathrm{E}+02,0.2602581161 \mathrm{E}+04,0.2289898453 \mathrm{E}+05,0.4060871153 \mathrm{E}+05$
$0.3107435484 \mathrm{E}+02,0.2590958073 \mathrm{E}+04,0.2289898617 \mathrm{E}+05,0.4076158100 \mathrm{E}+05$

6973398102E+05,-.1056800982E+07 . $8259168786 \mathrm{E}+00,0.5626842376 \mathrm{E}+00$ . $7745792267 \mathrm{E}+00,0.5464459361 \mathrm{E}+02$ $1926442821 \mathrm{E}+05,0.2513010430 \mathrm{E}+02$ 7010961305E+05, -. $1029120698 \mathrm{E}+07$ $.9190378237 \mathrm{E}+04,0.6448736799 \mathrm{E}+01$ 5936783272E+00,0.4336610249E+00 $8270208099 \mathrm{E}+00,0.5609903102 \mathrm{E}+00$ $4751901856 \mathrm{E}+00,0.4456833980 \mathrm{E}+02$ $0.1921252686 \mathrm{E}+05,0.2511563615 \mathrm{E}+02$, $.6998544854 \mathrm{E}+05,-.1038323202 \mathrm{E}+07$ $.9214631760 \mathrm{E}+04,0.6449278540 \mathrm{E}+01$ $.5934567909 \mathrm{E}+00,0.4343944625 \mathrm{E}+00$ $8266573811 E+00,0.5615492580 E+00$ $4749230912 \mathrm{E}+00,0.4459376778 \mathrm{E}+02$ $.1922980717 \mathrm{E}+05,0.2512057434 \mathrm{E}+02$


6986023785E+05,-. $1047549961 \mathrm{E}+07$ $+01$ 00 $.4747330951 \mathrm{E}+00,0.4461918575 \mathrm{E}+02$
 $3437801443 \mathrm{E}+03,0.5088064692 \mathrm{E}+02$ $1535999257 E+08,0.9479223406 E+04$ $.5931832502 \mathrm{E}+00,0.4364468628 \mathrm{E}+00$

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| $0.8767714393 \mathrm{E}+07,-.1293749730 \mathrm{E}+08,0.1$ |  |
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| $0.8777198546 \mathrm{E}+07,-.1292178717 \mathrm{E}+08,0.1538427651 \mathrm{E}$ |  |
|  |  |
| $180000000 \mathrm{E}+03,0.9441584709 \mathrm{E}+07$, |  |
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| $.8786684105 \mathrm{E}+07,-.1290605331 \mathrm{E}+08,0.1539032696 \mathrm{E}+08,0.948624$ |  |
| $.1574570755 \mathrm{E}+05,$ |  |
| $3190000000 \mathrm{E}+03,0.9458510942 \mathrm{E}+07 \text {, }$ |  |
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| $0.1576944190 \mathrm{E}+05,0.6038097183 \mathrm{E}+04$, |  |
| $0.8200000000 \mathrm{E}+03,0.9475443631 \mathrm{E}+07$, |  |
|  |  |
| 054915507E+01, - . $2429910407 \mathrm{E}+02,0.5925398973 \mathrm{E}+00,0.4406$ |  |
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| 8048759008E+00, -. 357 |  |
| $0.5562941353 \mathrm{E}+02,0.1029995146 \mathrm{E}+07,0.1938623638 \mathrm{E}+05,0.2516444073 \mathrm{E}+02$, |  |
| $0.1538772717 \mathrm{E}+04,-.3537073202 \mathrm{E}+01,0.3435545105 \mathrm{E}+03,0.5096203087 \mathrm{E}+02$, |  |
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| .1579318118E+05, 0.6029875374E+04, |  |
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| $0.1694234420 \mathrm{E}+05,0.1352090416 \mathrm{E}+03,-.9457429064 \mathrm{E}+04,0.6457753636 \mathrm{E}+01$, |  |
| $0.1056349395 \mathrm{E}+01,-.2430375602 \mathrm{E}+02,0.5924554161 \mathrm{E}+00,0.4412772732 \mathrm{E}+00$, |  |
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| $72267 \mathrm{E}+02,0.2630188039 \mathrm{E}+04,0.2289898113 \mathrm{E}+05,0.4025201617 \mathrm{E}+05$, |  |
| $0.8815149220 \mathrm{E}+07,-.1285870934 \mathrm{E}+08,0.1540842898 \mathrm{E}+08,0.9490462557 \mathrm{E}+04$, |  |
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| $0.1581692476 \mathrm{E}+05,0.6021651323 \mathrm{E}+04$, <br> $0.8220000000 \mathrm{E}+03,0.9509328381 \mathrm{E}+07,-.6855033765 \mathrm{E}+05,-.1141152679 \mathrm{E}$ |  |
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| $0.6736126320 \mathrm{E}+00,-.3199109757 \mathrm{E}-01,-.8225483011 \mathrm{E}+00$, |  |
| 0. $8050138689 \mathrm{E}+00,-.3579071261 \mathrm{E}+00,-.4731333426 \mathrm{E}+00,0.4487278933 \mathrm{E}+02$, |  |
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| $0.5550614183 \mathrm{E}+02,0.1027598999 \mathrm{E}+07,0.1942121971 \mathrm{E}+05,0.2517406766 \mathrm{E}+02$,$0.1544858465 \mathrm{E}+04,-.3542823482 \mathrm{E}+01,0.3435196322 \mathrm{E}+03,0.5098479948 \mathrm{E}+02$, |  |
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| $0.8230000000 \mathrm{E}+03,0.9526280443 \mathrm{E}+07,-.6841354368 \mathrm{E}+05,-.1150646568 \mathrm{E}+07$, |  |
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| $.6732243616 \mathrm{E}+00,-.3161942334 \mathrm{E}-01,-.8221705831 \mathrm{E}+00,0.5683623354 \mathrm{E}+06$ |  |
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| 47905698E+04, -. $3545498175 \mathrm{E}+01,0.3435073281 \mathrm{E}+03,0.5099609809 \mathrm{E}+02$, |  |
| $2985171818 \mathrm{E}+02,0.2638205855 \mathrm{E}+04,0.2289898026 \mathrm{E}+05,0.4015010322 \mathrm{E}+05$, $8834132996 \mathrm{E}+07,-.1282702796 \mathrm{E}+08,0.1542045587 \mathrm{E}+08,0.9493278853 \mathrm{E}+04$, |  |
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| $0.1696172227 \mathrm{E}+05,0.1383869942 \mathrm{E}+03,-.9530361275 \mathrm{E}+04,0.6461009962 \mathrm{E}+01$, <br> $0.1062346040 \mathrm{E}+01,-.2431780482 \mathrm{E}+02,0.5922739264 \mathrm{E}+00,0.4432893594 \mathrm{E}+00$, <br> $0.6728344075 \mathrm{E}+00,-.3124612846 \mathrm{E}-01,-.8217905210 \mathrm{E}+00,0.5689323502 \mathrm{E}+00$, <br> $0.8051305953 \mathrm{E}+00,-.3579872673 \mathrm{E}+00,-.4728740223 \mathrm{E}+00,0.4492337801 \mathrm{E}+02$, <br> $0.5538241176 \mathrm{E}+02,0.1025194813 \mathrm{E}+07,0.1945628329 \mathrm{E}+05,0.2518390081 \mathrm{E}+02$, <br> $0.1550955844 \mathrm{E}+04,-.3548039381 \mathrm{E}+01,0.3434984954 \mathrm{E}+03,0.5100733842 \mathrm{E}+02$, <br> $0.2974705341 \mathrm{E}+02,0.2642237251 \mathrm{E}+04,0.2289897984 \mathrm{E}+05,0.4009914675 \mathrm{E}+05$, <br> $0.8843626998 \mathrm{E}+07,-.1281115165 \mathrm{E}+08,0.1542645697 \mathrm{E}+08,0.9494689338 \mathrm{E}+04$, |  |
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$0.8748750301 \mathrm{E}+07,-.1296884639 \mathrm{E}+08,0.1536607587 \mathrm{E}+08,0.9480624996 \mathrm{E}+04$, $0.1565081416 \mathrm{E}+05,0.6079175813 \mathrm{E}+04$ $0.8150000000 \mathrm{E}+03,0.9390844738 \mathrm{E}+07$ $0.1690361390 \mathrm{E}+05,0.1288808929 \mathrm{E}+03$, $0.1051364134 \mathrm{E}+01$ $0.6761120969 \mathrm{E}+00$, $.8043668399 \mathrm{E}+00,--.3578030832 \mathrm{E}+01$, . . $1523609017 \mathrm{E}+04$, $0.3067345729 \mathrm{E}+02,0.2606482788 \mathrm{E}+04,0$ $.1567453135 \mathrm{E}+05,0.6070965566 \mathrm{E}+04$ $0.8160000000 \mathrm{E}+03,0.9407751608 \mathrm{E}+07$ $0.1053337220 \mathrm{E}+01$, $0.6757271493 \mathrm{E}+00$ $0.8044273768 \mathrm{E}+00$, .1526635983E+04, $0.8767714393 E+07$ . $1569825257 \mathrm{E}+05$ . 1691652051E+05 . $1055217734 \mathrm{E}+01$, $0.8044913363 \mathrm{E}+00$, $0.5581346620 \mathrm{E}+02$, $0.3047055812 \mathrm{E}+02$, $0.1572197789 \mathrm{E}+05$ $0.8180000000 \mathrm{E}+03$, .1692297515E+05, 6749809725E+00 $.8045814966 \mathrm{E}+00$ $.5575222895 \mathrm{E}+02$, 30368483675+02 $0.8786684105 \mathrm{E}+07$, $0.1574570755 \mathrm{E}+05$ $0.1692943064 \mathrm{E}+05$, $0.1054513051 \mathrm{E}+01$, $0.6747027555 \mathrm{E}+00$, $0.5569087814 \mathrm{E}+02$ . $1535734194 \mathrm{E}+04$ $0.8796171071 \mathrm{E}+07$ $0.1576944190 \mathrm{E}+05$ . $1693588695 \mathrm{E}+05$, $0.1054915507 \mathrm{E}+01$ $0.8048759008 \mathrm{E}+00$, . $5562941353 \mathrm{E}+02$, . $1538772717 \mathrm{E}+04$ . $3016307072 \mathrm{E}+02$, $1579318118 \mathrm{E}+0$ $.8210000000 \mathrm{E}+03$ $1056349395 \mathrm{E}+01$ . $6739962522 \mathrm{E}+00$ . $5556783485 \mathrm{E}+02$ $0.1541814139 \mathrm{E}+04$ $0.8815149220 \mathrm{E}+07$ . $8220000000 \mathrm{E}+03$ $0.1694880248 \mathrm{E}+05$ $0.6736126320 \mathrm{E}+00$ . $8050138689 \mathrm{E}+00$ $0.1544858465 \mathrm{E}+04$, . $2995593992 \mathrm{E}+02$ $0.1584067246 \mathrm{E}+05$ $0.8230000000 \mathrm{E}+03$, -.1695526182E+05, $0.1060325311 \mathrm{E}+01$, . $8050717027 \mathrm{E}+00$ 5544433422E+02, . $2985171818 \mathrm{E}+02$ $8834132996 \mathrm{E}+07$ . $1586442425 \mathrm{E}+05$ $0.1696172227 \mathrm{E}+05$ . $1062346040 \mathrm{E}+01$ $0.8051305953 \mathrm{E}+00$, -. $1550955844 \mathrm{E}+04$
. $8843626998 \mathrm{E}+07,1281115165 \mathrm{E}+08$,
$0.1588818018 \mathrm{E}+05,0.5996962940 \mathrm{E}+04$ $0.8250000000 \mathrm{E}+03,0.9560203949 \mathrm{E}+07$ $0.1696818385 \mathrm{E}+05,0.1394503008 \mathrm{E}+03$ $0.1064255556 \mathrm{E}+01,-.2432260324 \mathrm{E}+02$,
$0.6724463975 \mathrm{E}+00,-.3087188226 \mathrm{E}-01$, $0.6724463975 \mathrm{E}+00,-.3087188226 \mathrm{E}-01$,
$0.8051933223 \mathrm{E}+00,-.3580238267 \mathrm{E}+00$, $0.5532037418 \mathrm{E}+02,0.1023989812 \mathrm{E}+07$, $0.1554008906 \mathrm{E}+04,-.3550447287 \mathrm{E}+01$, $.2964194165 \mathrm{E}+02,0.2646283834 \mathrm{E}+04,0.3434931690 \mathrm{E}+03,0.5101851971 \mathrm{E}+02$ $0.2964194165 \mathrm{E}+02,0.2646283834 \mathrm{E}+04,0.2289897943 \mathrm{E}+05,0.4004819029 \mathrm{E}+05$,
$0.8853122411 \mathrm{E}+07,-.1279525157 \mathrm{E}+08,0.1543244983 \mathrm{E}+08,0.9496101344 \mathrm{E}+04$, $0.1591194034 \mathrm{E}+05,0.5988727893 \mathrm{E}+04$ $0.8260000000 \mathrm{E}+03,0.9577175395 \mathrm{E}+07$,
$.1697464655 \mathrm{E}+05,0.1405149043 \mathrm{E}+03$, $0.1697464655 \mathrm{E}+05,0.1405149043 \mathrm{E}+03$,
$0.1065305837 \mathrm{E}+01,-.2432755920 \mathrm{E}+02$, $.1065305837 \mathrm{E}+01,-.2432755920 \mathrm{E}+02$,
$0.6720808992 \mathrm{E}+00,-.3049705437 \mathrm{E}-01$, $0.8052840177 \mathrm{E}+00,-.3580379248 \mathrm{E}+00$, $0.5525822122 \mathrm{E}+02,0.1022782928 \mathrm{E}+07$, 0 $0.1557064889 \mathrm{E}+04,-.3552722249 \mathrm{E}+01$, $0.5525822122 \mathrm{E}+02,0.1022782928 \mathrm{E}+07,0.1949142727 \mathrm{E}+05,0.2519402574 \mathrm{E}+02$,
$0.1557064889 \mathrm{E}+04,-.3552722249 \mathrm{E}+01,0.3434913791 \mathrm{E}+03,0.5102964170 \mathrm{E}+02$,
$0.2953637945 \mathrm{E}+02,0.2650345740 \mathrm{E}+04,0.2289897903 \mathrm{E}+05,0.3999723382 \mathrm{E}+05$, $0.2953637945 \mathrm{E}+02,0.2650345740 \mathrm{E}+04,0.2289897903 \mathrm{E}+05,0.3999723382 \mathrm{E}+05$,
$0.8862619238 \mathrm{E}+07,-.1277932774 \mathrm{E}+08,0.1543843446 \mathrm{E}+08,0.9497514344 \mathrm{E}+04$, $0.1593570497 \mathrm{E}+05,0.5980490409 \mathrm{E}+04$, $0.8270000000 \mathrm{E}+03,0.9594153304 \mathrm{E}+07$, $0.1063370685 \mathrm{E}+01,-.2433286972 \mathrm{E}+02$ $0.6717998662 \mathrm{E}+00,-$. $3012760443 \mathrm{E}-01$, $0.8054713189 \mathrm{E}+00,-.3579762772 \mathrm{E}+00$ $0.5519595262 \mathrm{E}+02,0.1021574205 \mathrm{E}+07$, $0.1560123796 \mathrm{E}+04,-.3554864807 \mathrm{E}+01$, $0.2943036390 \mathrm{E}+02,0.2654423086 \mathrm{E}+04$,
$0.8872117476 \mathrm{E}+07,-.1276338014 \mathrm{E}+08$, $0.1595947448 \mathrm{E}+05,0.5972251184 \mathrm{E}+04$, $0.8280000000 \mathrm{E}+03,0.9611137678 \mathrm{E}+07$, $0.1698757515 \mathrm{E}+05,0.1426429861 \mathrm{E}+03$,
$0.1063719051 \mathrm{E}+01,-.2433773577 \mathrm{E}+02$, 0.6714579677E+00, -. $2975934198 \mathrm{E}-01$, $0.8055834969 \mathrm{E}+00,-.3579724533 \mathrm{E}+00$, $.5513356811 \mathrm{E}+02,0.1020363683 \mathrm{E}+07$, $0.1563185632 \mathrm{E}+04,-.3556875211 \mathrm{E}+01$, $0.2932389153 \mathrm{E}+02,0.2658516011 \mathrm{E}+04,0$
$0.8881617128 \mathrm{E}+07,-.1274740876 \mathrm{E}+08,0$ $0.8881617128 \mathrm{E}+07,-.1274740876 \mathrm{E}+08$,
$0.1598324915 \mathrm{E}+05,0.5964010825 \mathrm{E}+04$, $0.8290000000 \mathrm{E}+03,0.9628128517 \mathrm{E}+07$,, $0.8290000000 \mathrm{E}+03,0.9628128517 \mathrm{E}+07$,
$0.1699404115 \mathrm{E}+05,0.1437074022 \mathrm{E}+03$, $0.1065157830 \mathrm{E}+01,-.2434243668 \mathrm{E}+02$, $0.6710856809 \mathrm{E}+00,-.2939089467 \mathrm{E}-01$, $0.8056601150 \mathrm{E}+00,-.3579966539 \mathrm{E}+00$,
$0.5507106745 \mathrm{E}+02,0.1019151407 \mathrm{E}+07$, $0.5507106745 \mathrm{E}+02,0.1019151407 \mathrm{E}+07$,
$0.1566250401 \mathrm{E}+04,-.3558752389 \mathrm{E}+01$, $0.2921695520 \mathrm{E}+02,0.2662624761 \mathrm{E}+04$ $0.8891118192 \mathrm{E}+07,-.1273141361 \mathrm{E}+08$,
$0.1600702830 \mathrm{E}+05,0.5955768358 \mathrm{E}+04$, $0.1600702830 \mathrm{E}+05,0.5955768358 \mathrm{E}+04$,
$0.8300000000 \mathrm{E}+03,0.9645125822 \mathrm{E}+07$, $0.8300000000 \mathrm{E}+03,0.9645125822 \mathrm{E}+07$
$0.1700050842 \mathrm{E}+05,0.1447735268 \mathrm{E}+03$ $0.1067103297 \mathrm{E}+01,-.2434710510 \mathrm{E}+02$, $0.6706980178 \mathrm{E}+00,-.2901984415 \mathrm{E}-01$, $0.8057205705 \mathrm{E}+00,-.3580323656 \mathrm{E}+00$, $0.5500845037 \mathrm{E}+02,0.1017937418 \mathrm{E}+07$, $.8057205705 \mathrm{E}+00,-.3580323656 \mathrm{E}+00,-.4718338559 \mathrm{E}+00,0.4507486195 \mathrm{E}+02$,
$.5500845037 \mathrm{E}+02,0.1017937418 \mathrm{E}+07,0.1956195617 \mathrm{E}+05,0.2521416610 \mathrm{E}+02$,
$.1569318107 \mathrm{E}+04,-.3560496038 \mathrm{E}+01,0.3435202900 \mathrm{E}+03,0.5107353079 \mathrm{E}+02$, $0.1569318107 \mathrm{E}+04,-.3560496038 \mathrm{E}+01,0.3435202900 \mathrm{E}+03,0.5107353079 \mathrm{E}+02$,
$0.2910954951 \mathrm{E}+02,0.2666749531 \mathrm{E}+04,0.2289897753 \mathrm{E}+05,0.3979340796 \mathrm{E}+05$, $0.8900620669 \mathrm{E}+07,-.1271539467 \mathrm{E}+08,0.1546229058 \mathrm{E}+08,0.9503166340 \mathrm{E}+04$, $0.1603081171 \mathrm{E}+05,0.5947523395 \mathrm{E}+04$, $0.8310000000 \mathrm{E}+03,0.9662129596 \mathrm{E}+07$,
$0.1700697700 \mathrm{E}+05,0.1458416763 \mathrm{E}+03$, $0.1069185420 \mathrm{E}+01,-.2435180319 \mathrm{E}+02$, $0.6703050163 \mathrm{E}+00,-.2864695286 \mathrm{E}-01$, $0.8057769167 \mathrm{E}+00,-.3580708464 \mathrm{E}+00$, $0.5494571661 \mathrm{E}+02,0.1016721761 \mathrm{E}+07$, 0 $0.1572388753 \mathrm{E}+04,-.3562106138 \mathrm{E}+01$,
$0.2900166962 \mathrm{E}+02,0.2670890496 \mathrm{E}+04$, $0.2900166962 \mathrm{E}+02,0.2670890496 \mathrm{E}+04$, $0.1605459934 \mathrm{E}+05,0.5939275771 \mathrm{E}+04$ $0.8320000000 \mathrm{E}+03,0.9679139839 \mathrm{E}+07$ $0.1701344692 \mathrm{E}+05,0.1469118936 \mathrm{E}+03$, $0.1071238818 \mathrm{E}+01,-.2435656491 \mathrm{E}+02$, $0.6699109885 \mathrm{E}+00,-.2827209486 \mathrm{E}-01$, $0.8058345708 \mathrm{E}+00,-.3581078773 \mathrm{E}+00$, $0.5488286590 \mathrm{E}+02,0.1015504478 \mathrm{E}+07$ $0.2889331099 \mathrm{E}+02,0.2675047826 \mathrm{E}+04,0.2289897683 \mathrm{E}+05,0.3969149504 \mathrm{E}+05$, $0.8919629871 \mathrm{E}+07,-.1268328545 \mathrm{E}+08$, $0.1607839123 \mathrm{E}+05,0.5931025460 \mathrm{E}+04$ $0.1701991823 \mathrm{E}+05,0.1479841035 \mathrm{E}+03$, $0.1073168921 \mathrm{E}+01,-.2436139592 \mathrm{E}+02,0$ $0.6695187346 \mathrm{E}+00,-.2789611031 \mathrm{E}-01$, $0.8058965106 \mathrm{E}+00,-.3581415934 \mathrm{E}+00$, $0.5481989797 \mathrm{E}+02,0.1014285613 \mathrm{E}+07$, $0.1578538887 \mathrm{E}+04,-.3564926207 \mathrm{E}+01$
$0.2878446914 \mathrm{E}+02,0.2679221687 \mathrm{E}+04$ $0.8929136599 \mathrm{E}+07,-.1266719514 \mathrm{E}+08$, $0.1610218747 \mathrm{E}+05,-0.5922772494 \mathrm{E}+04$, $0.8340000000 \mathrm{E}+03,0.9713179738 \mathrm{E}+07$,' $0.1702639090 \mathrm{E}+05,0.1490576094 \mathrm{E}+03$, $0.1074209451 \mathrm{E}+01,-.2436640489 \mathrm{E}+02,0$ $0.6691491439 \mathrm{E}+00,-.2751965700 \mathrm{E}-01$, $.8059871400 \mathrm{E}+00,-.3581525599 \mathrm{E}+00$, $0.5475681258 \mathrm{E}+02,0.1013065209 \mathrm{E}+07$ $0.1581618382 \mathrm{E}+04,-.3566136789 \mathrm{E}+01$
$0.2867514028 \mathrm{E}+02,0.2683412227 \mathrm{E}+04$ $0.2867514028 \mathrm{E}+02,0.2683412227 \mathrm{E}+04,0.2289897616 \mathrm{E}+05,0.3958958213 \mathrm{E}+05$

$0.1612598834 \mathrm{E}+05,0.5914517221 \mathrm{E}+04$
$0.1575462346 \mathrm{E}+04,-.3563582804 \mathrm{E}+01,0.3435570819 \mathrm{E}+03,0.2522416757 \mathrm{E}+02$
$6813677276 \mathrm{E}+05,-.1169707291 \mathrm{E}+07$ $9554681477 \mathrm{E}+04,0.6462151725 \mathrm{E}+01$ $.5922082747 \mathrm{E}+00,0.4439653161 \mathrm{E}+00$ $8214096041 \mathrm{E}+00,0.5695025805 \mathrm{E}+00$ $4727395195 \mathrm{E}+00,0.4494865503 \mathrm{E}+02$ $.1947384522 \mathrm{E}+05,0.2518890774 \mathrm{E}+02$,
$.3434931690 \mathrm{E}+03,0.5101851971 \mathrm{E}+02$ .6799679190E+05, . $1179274134 \mathrm{E}+07$ . . $8210293296 \mathrm{E}+00,0.5700708461 \mathrm{E}+00$ $4725743278 \mathrm{E}+00,0.4497392034 \mathrm{E}+02$

6785574660E+05, -. 1188865304E+07 $9603336752 \mathrm{E}+04,0.6464253723 \mathrm{E}+01$, $5918684667 \mathrm{E}+00,0.4453949460 \mathrm{E}+00$, $.8206560345 \mathrm{E}+00,0.5706277249 \mathrm{E}+00$ $.4723017461 \mathrm{E}+00,0.4499917382 \mathrm{E}+02$ $1950902944 \mathrm{E}+05,0.2519932305 \mathrm{E}+02$ $.3434931514 \mathrm{E}+03,0.5104070464 \mathrm{E}+02$ $.2289897864 \mathrm{E}+05,0.3994627735 \mathrm{E}+05$, $1544441085 \mathrm{E}+08,0.9498927285 \mathrm{E}+04$

6771363729E+05, -. 1198480807E+07 $9627672064 \mathrm{E}+04,0.6465391700 \mathrm{E}+01$ $5917344092 \mathrm{E}+00,0.4460880928 \mathrm{E}+00$ $8202811324 \mathrm{E}+00,0.5711858239 \mathrm{E}+00$ $4721132831 \mathrm{E}+00,0.4502441533 \mathrm{E}+02$ $.1952665168 \mathrm{E}+05,0.2520432841 \mathrm{E}+02$ $.3434985184 \mathrm{E}+03,0.5105170862 \mathrm{E}+02$ $.2289897826 \mathrm{E}+05,0.3989532089 \mathrm{E}+05$
$6757046411 E+05,-.1208120648 E+07$ $9652012153 \mathrm{E}+04,0.6466623205 \mathrm{E}+01$ $5916485058 \mathrm{E}+00,0.4467617425 \mathrm{E}+00$ $8199038610 \mathrm{E}+00,0.5717463022 \mathrm{E}+00$ $4719641669 \mathrm{E}+00,0.4504964475 \mathrm{E}+02$ $.1954429392 \mathrm{E}+05,0.2520924434 \mathrm{E}+02$ $.3435075480 \mathrm{E}+03,0.5106265118 \mathrm{E}+02$ $.2289897789 \mathrm{E}+05,0.3984436443 \mathrm{E}+05$ $.1545633892 \mathrm{E}+08,0.9501752115 \mathrm{E}+04$ $6742622570 \mathrm{E}+05,-.1217784832 \mathrm{E}+07$ $9676356923 \mathrm{E}+04,0.6467915879 \mathrm{E}+01$ $5915844918 \mathrm{E}+00,0.4474281596 \mathrm{E}+00$ $8195247813 \mathrm{E}+00,0.5723084670 \mathrm{E}+00$ 6728092016E+05, -. $1227473363 \mathrm{E}+07$, $.9700706375 \mathrm{E}+04,0.6469248640 \mathrm{E}+01$, $.5915259188 \mathrm{E}+00,0.4480940442 \mathrm{E}+00$ $8191440633 \mathrm{E}+00,0.5728720238 \mathrm{E}+00$ $4717084157 \mathrm{E}+00,0.4510006680 \mathrm{E}+02$ $.1957963842 \mathrm{E}+05,0.2521913270 \mathrm{E}+02$ $.3435367878 \mathrm{E}+03,0.5108434629 \mathrm{E}+02$,
$.1546823400 \mathrm{E}+08,0.9504582264 \mathrm{E}+04$
. $6713454544 \mathrm{E} 05,-1237186245 \mathrm{E} 07$
$97250454 \mathrm{E}+05,-.1237186245 \mathrm{E}+07$ $.525060557 \mathrm{E}+04,0.6470612230 \mathrm{E}+01$ $.5914654117 E+00,0.4487626702 E+00$ .8187617566E+00, $0.5734368968 \mathrm{E}+00$ $.4715817986 \mathrm{E}+00,0.4512525916 \mathrm{E}+02$ $0.3435570819 \mathrm{E}+03,0.5109509673 \mathrm{E}+02$ $.1547416918 \mathrm{E}+08,0.9505999934 \mathrm{E}+04$
$.6698709949 \mathrm{E}+05,-.1246923484 \mathrm{E}+07$ $.9749419535 \mathrm{E}+04,0.6472001124 \mathrm{E}+01$, $.5913988682 \mathrm{E}+00,0.4494352487 \mathrm{E}+00$ $.8183780033 \mathrm{E}+00,0.5740028317 \mathrm{E}+00$ $.4714503296 \mathrm{E}+00,0.4515043891 \mathrm{E}+02$ $.1961506301 \mathrm{E}+05,0.2522927072 \mathrm{E}+02$ $.3435812119 \mathrm{E}+03,0.5110578122 \mathrm{E}+02$, $.3235812119 \mathrm{E}+03,0.5110578122 \mathrm{E}+02$
$.2289897649 \mathrm{E}+05,0.3964053859 \mathrm{E}+05$ $1548009610 \mathrm{E}+08,0.9507419301 \mathrm{E}+04$
$6683858040 \mathrm{E}+05,-.1256685085 \mathrm{E}+07$ $9773783463 \mathrm{E}+04,0.6473370775 \mathrm{E}+01$ $.5912929888 \mathrm{E}+00,0.4501244546 \mathrm{E}+00$ $8179943272 \mathrm{E}+00,0.5745676193 \mathrm{E}+00$ $4712870400 \mathrm{E}+00,0.4517560591 \mathrm{E}+02$ $.1963280542 \mathrm{E}+05,0.2523450301 \mathrm{E}+02$ $.2289897616 \mathrm{E}+05,0.3958958213 \mathrm{E}+05$
$0.8350000000 \mathrm{E}+03,0.9730209397 \mathrm{E}+07$ $0.1703286489 \mathrm{E}+05,0.1501310486 \mathrm{E}+03$ $0.1072150733 \mathrm{E}+01,-.2437188991 \mathrm{E}+02$, $0.6688635411 \mathrm{E}+00$, $0.8061775788 \mathrm{E}+00$, $0.5469360944 \mathrm{E}+02,0.3580841749 \mathrm{E}+00$, $0.1584700835 \mathrm{E}+04$, . $0.2856532121 \mathrm{E}+02,0.2687619575 \mathrm{E}+04$, $0.1614979430 \mathrm{E}+05,0.5906260345 \mathrm{E}+04$, $0.8360000000 \mathrm{E}+03,0.9747245531 \mathrm{E}+07$ $0.1703934017 \mathrm{E}+05,0.1512032961 \mathrm{E}+03$, $0.1072451575 \mathrm{E}+01,-.2437684328 \mathrm{E}+02$, 0 0.6685176059E+00, -. 2677553793E-01, $0.8062907890 \mathrm{E}+00,-.3580771813 \mathrm{E}+00$, $0.5463028831 \mathrm{E}+02$, $0.1587786250 \mathrm{E}+04$, $0.2845500811 \mathrm{E}+02$, $0.8957665304 \mathrm{E}+07$ $0.1617360567 \mathrm{E}+05$ . $1704581689 \mathrm{E}+05$ $0.1073881789 \mathrm{E}+01$, $0.6681413837 \mathrm{E}+00$ $0.8063674041 \mathrm{E}+00$, $0.5456684892 \mathrm{E}+02$, $0.1590874630 \mathrm{E}+04$, $0.8967177713 \mathrm{E}+07$ $0.8967177713 \mathrm{E}+07$ $0.8380000000 \mathrm{E}+03$, $0.1705229513 \mathrm{E}+05$, $0.1075850515 \mathrm{E}+01$, $0.1075850515 \mathrm{E}+01$, $0.8064268742 \mathrm{E}+00$, $0.5450329102 \mathrm{E}+02$ $0.1593965981 \mathrm{E}+04$ -. $2823286974 \mathrm{E}+02$, $0.8976691543 \mathrm{E}+07$, $0.1622124213 \mathrm{E}+05$ $0.8390000000 \mathrm{E}+03$ $0.1077981650 \mathrm{E}+01$, $0.6673522183 \mathrm{E}+00$, $0.8064814330 \mathrm{E}+00$, $0.5443961433 E+02$, . $1597060306 \mathrm{E}+04$, $0.2812103287 E+02$,
$0.8986206796 E+07$, . $1624506690 \mathrm{E}+05$ . $8400000000 \mathrm{E}+03$ . $1706525636 \mathrm{E}+05$ . $1080078117 \mathrm{E}+01$, . $6669537022 \mathrm{E}+00$, $0.8065375204 \mathrm{E}+00$ . $5437581859 \mathrm{E}+02$, $0.1600157609 \mathrm{E}+04$, . $2800867727 \mathrm{E}+02$, $0.8995723475 \mathrm{E}+07$ $0.1626889605 \mathrm{E}+05$,
$0.8410000000 \mathrm{E}+03$, $0.8410000000 \mathrm{E}+03$,
$0.1707173942 \mathrm{E}+05$, $0.1082030740 \mathrm{E}+01$, $.6665574643 \mathrm{E}+00$ $0.8065985069 \mathrm{E}+00$ $0.5431190354 \mathrm{E}+02$, . $1603257894 \mathrm{E}+04$ $0.2789579795 \mathrm{E}+02$ -. 9005241580E+0 $0.1629272968 \mathrm{E}+05$ . $17078200000 \mathrm{E}+03$, $0.1083053291 \mathrm{E}+01$ $0.6661839042 \mathrm{E}+00$ $0.8066893086 \mathrm{E}+00$ $0.5424786891 \mathrm{E}+02$ $0.1606361166 \mathrm{E}+04$ $0.2778239064 \mathrm{E}+02$ . $9014761115 \mathrm{E}+0$ $0.1631656809 \mathrm{E}+05$, $0.1708471037 \mathrm{E}+05$ $0.1080832980 \mathrm{E}+01$, $0.6658960099 \mathrm{E}+00$ $0.8068836251 \mathrm{E}+00$ $0.5418371444 \mathrm{E}+02$, $0.1609467428 \mathrm{E}+04$, $0.2766845176 \mathrm{E}+02$ $0.9024282078 \mathrm{E}+07$, . $1634041179 \mathrm{E}+05$ $0.8440000000 \mathrm{E}+03$, $0.1709119819 \mathrm{E}+05$ $0.1081093995 \mathrm{E}+01$ $0.6655462955 \mathrm{E}+00$ $0.8069974984 \mathrm{E}+00$, . $5411943987 \mathrm{E}+02$, -1612576685E+04, . $2755397703 \mathrm{E}+02$, $0.9033804471 \mathrm{E}+0$
$0.1636426113 \mathrm{E}+05$
$0.8450000000 \mathrm{E}+03$
$6668898800 \mathrm{E}+05,-.1266471052 \mathrm{E}+07$, $9798152560 \mathrm{E}+04,0.6474591371 \mathrm{E}+01$, $5910506268 \mathrm{E}+00,0.4508666322 \mathrm{E}+00$, $.8176154375 \mathrm{E}+00,0.5751244459 \mathrm{E}+00$, $.4710132006 \mathrm{E}+00,0.4520076002 \mathrm{E}+02$, $.1965056792 \mathrm{E}+05,0.2524002493 \mathrm{E}+02$, $3436411065 \mathrm{E}+03,0.5112695141 \mathrm{E}+02$, $2289897584 \mathrm{E}+05,0.3953862568 \mathrm{E}+05$ $.1549192517 E+08,0.9510260363 E+04$, $.6653832279 \mathrm{E}+05,-.1276281390 \mathrm{E}+07$ $9822526939 \mathrm{E}+04,0.6475978747 \mathrm{E}+01$, $5909130512 \mathrm{E}+00,0.4515594938 \mathrm{E}+00$, $8172360465 \mathrm{E}+00,0.5756807404 \mathrm{E}+00$, .4708246975E+00, $0.4522590112 \mathrm{E}+02$ $.1966835050 \mathrm{E}+05,0.2524517660 \mathrm{E}+02$, $.3436769334 \mathrm{E}+03,0.5113743725 \mathrm{E}+02$, $2289897553 E+05,0.3948766922 E+05$, $1549782732 \mathrm{E}+08,0.9511680067 \mathrm{E}+04$, 6638658497E+05, -. $1286116106 \mathrm{E}+07$, $9846906161 \mathrm{E}+04,0.6477464429 \mathrm{E}+01$, $5908251104 \mathrm{E}+00,0.4522308927 \mathrm{E}+00$, $8168550275 \mathrm{E}+00,0.5762382890 \mathrm{E}+00$, $4706766680 \mathrm{E}+00,0.4525102908 \mathrm{E}+02$ $1968615307 \mathrm{E}+05,0.2525020481 \mathrm{E}+02$, $3437167695 \mathrm{E}+03,0.5114785425 \mathrm{E}+02$, $3289897522 \mathrm{E}+05,0.3943671277 \mathrm{E}+05$ $1550372122 \mathrm{E}+08,0.9513100669 \mathrm{E}+04$

6623377319E+05, -. 1295975203E+07, $9871290097 \mathrm{E}+04,0.6479015012 \mathrm{E}+01$, $5907604110 \mathrm{E}+00,0.4528934269 \mathrm{E}+00$, $.8164728174 \mathrm{E}+00,0.5767965890 \mathrm{E}+00$, $.4705486311 \mathrm{E}+00,0.4527614376 \mathrm{E}+02$, $.41970397559 \mathrm{E}+05,0.2525521216 \mathrm{E}+02$ $3437606717 \mathrm{E}+03,0.5115820070 \mathrm{E}+02$ $.2289897493 \mathrm{E}+05,0.3938575632 \mathrm{E}+05$ $1550960685 \mathrm{E}+08,0.9514522861 \mathrm{E}+04$
$6607988553 E+05,-.1305858687 E+07$, $9895678728 \mathrm{E}+04,0.6480608994 \mathrm{E}+01$, $.5907022580 \mathrm{E}+00,0.4535546925 \mathrm{E}+00$, $8160892361 \mathrm{E}+00,0.57355852 \mathrm{E}+00$ $4704266134 \mathrm{E}+0,0.4530124502 \mathrm{E}+02$, $1972181807 E+05,0.2526025598 E+02$, $2289897463 \mathrm{~F}+05,0.3933479987 \mathrm{E}+05$ $1551548422 \mathrm{E}+08,0.9515946941 \mathrm{E}+04$, 6592491988E+05, - . $1315766562 \mathrm{E}+07$, $9920072099 \mathrm{E}+04,0.6482235232 \mathrm{E}+01$, $5906418664 \mathrm{E}+00,0.4542190494 \mathrm{E}+00$, $8157039722 \mathrm{E}+00,0.5779166167 \mathrm{E}+00$, $.4703032461 \mathrm{E}+00,0.4532633272 \mathrm{E}+02$, $.1973968053 \mathrm{E}+05,0.2526537441 \mathrm{E}+02$, $3438608704 \mathrm{E}+03,0.5117867686 \mathrm{E}+02$, $.2289897435 \mathrm{E}+05,0.3928384342 \mathrm{E}+05$
$.1552135332 \mathrm{E}+08,0.9517372967 \mathrm{E}+04$ $6576887419 \mathrm{E}+05,-.1325698832 \mathrm{E}+07$, $.9944470285 \mathrm{E}+04,0.6483887242 \mathrm{E}+01$, $.5905745816 \mathrm{E}+00,0.4548876898 \mathrm{E}+00$ .8153172923E+00, 0.5784783493E+00, $.4701743785 \mathrm{E}+00,0.4535140673 \mathrm{E}+02$ $.1975756300 \mathrm{E}+05,0.2527056372 \mathrm{E}+02$, $.3439172576 \mathrm{E}+03,0.5118880443 \mathrm{E}+02$, .2289897407E+05, 0.3923288697E+05, $.1552721416 \mathrm{E}+08,0.9518800881 \mathrm{E}+04$,
$.6561174648 \mathrm{E}+05,-.1335655503 \mathrm{E}+07$, $9968873459 \mathrm{E}+04,0.6485519001 \mathrm{E}+01$, .5904663476E+00, 0.4555749095E+00, 8149297911E+00, 0.5790402265E+00, $4700121508 \mathrm{E}+00,0.4537646690 \mathrm{E}+02$, $1977546552 \mathrm{E}+05,0.2527591614 \mathrm{E}+02$, $.3439778888 \mathrm{E}+03,0.5119885747 \mathrm{E}+02$, $2289897380 \mathrm{E}+05,0.3918193052 \mathrm{E}+05$ $1553306672 \mathrm{E}+08,0.9520230090 \mathrm{E}+04$

6545353666E+05, -. $1345636580 \mathrm{E}+07$, $9993281882 \mathrm{E}+04,0.6486992865 \mathrm{E}+01$, $.5902163237 \mathrm{E}+00,0.4563191813 \mathrm{E}+00$, $.8145462724 \mathrm{E}+00,0.5795954308 \mathrm{E}+00$, $.4697357136 \mathrm{E}+00,0.4540151310 \mathrm{E}+02$, $.1979338813 \mathrm{E}+05,0.2528161653 \mathrm{E}+02$, $.3440427944 \mathrm{E}+03,0.5120883604 \mathrm{E}+02$, | $.3289897354 \mathrm{E}+05,0.3913097407 \mathrm{E}+05$ |
| :--- | $1553891101 \mathrm{E}+08,0.9521659446 \mathrm{E}+04$

$.6529424532 \mathrm{E}+05,-.1355642068 \mathrm{E}+07$, $.1001769569 \mathrm{E}+05,0.6488645611 \mathrm{E}+01$ ', $.5900757257 \mathrm{E}+00,0.4570106854 \mathrm{E}+00$ $8141633928 \mathrm{E}+00,0.5801485106 \mathrm{E}+00$ $.4695485430 \mathrm{E}+00,0.4542654519 \mathrm{E}+02{ }^{\prime}$ $1981133083 \mathrm{E}+05,0.2528689633 \mathrm{E}+02$ $3441120134 \mathrm{E}+03,0.5121873999 \mathrm{E}+02$ $2289897328 \mathrm{E}+05,0.3908001763 \mathrm{E}+05$ $1554474703 \mathrm{E}+08,0.9523088014 \mathrm{E}+04$, $.6513387271 E+05,-.1365671972 E+07$,
$0.1709768771 \mathrm{E}+05,0.1609155875 \mathrm{E}+03,-.1004211438 \mathrm{E}+05,0.6490403546 \mathrm{E}+01$ $0.1082548372 \mathrm{E}+01,-.2442107415 \mathrm{E}+02,0.5899873036 \mathrm{E}+00,0.4576784130 \mathrm{E}+00$,
$0.6651657326 \mathrm{E}+00,-.2341279752 \mathrm{E}-01,-.8137798463 \mathrm{E}+00,0.5807014747 \mathrm{E}+00$, $0.6651657326 \mathrm{E}+00,-.2341279752 \mathrm{E}-01,-.8137798463 \mathrm{E}+00,0.5807014747 \mathrm{E}+00$ $0.8070729970 \mathrm{E}+00,-.3581798879 \mathrm{E}+00,-.4694042453 \mathrm{E}+00,0.4545156303 \mathrm{E}+02$, $0.5405504494 \mathrm{E}+02,0.9995516917 \mathrm{E}+06,0.1982929348 \mathrm{E}+05,0.2529201676 \mathrm{E}+02$ $0.1615688940 \mathrm{E}+04,-.3570691113 \mathrm{E}+01,0.3441856338 \mathrm{E}+03,0.5122856637 \mathrm{E}+02$ $0.2743895751 \mathrm{E}+02,0.2730662314 \mathrm{E}+04,0.2289897303 \mathrm{E}+05,0.3902906118 \mathrm{E}+05$,
$0.9043328292 \mathrm{E}+07,-.1247225384 \mathrm{E}+08,0.1555057478 \mathrm{E}+08,0.9524517639 \mathrm{E}+04$, $0.9043328292 \mathrm{E}+07,-.1247225384 \mathrm{E}+08,0$
$0.1638811529 \mathrm{E}+05,0.5823583186 \mathrm{E}+04$, $0.1638811529 \mathrm{E}+05,0.5823583186 \mathrm{E}+04$
$0.8460000000 \mathrm{E}+03,0.9917963309 \mathrm{E}+07$ $0.8460000000 \mathrm{E}+03,0.9917963309 \mathrm{E}+07$,
$0.1710417902 \mathrm{E}+05,0.1619991373 \mathrm{E}+03$, . $1084563000 \mathrm{E}+01,-.2442576939 \mathrm{E}+02$ -. $6647695578 \mathrm{E}+00$, , . $2304092654 \mathrm{E}-01$, $0.8071307673 \mathrm{E}+00,-.3582128388 \mathrm{E}+00$
. $497241748 \mathrm{E}+05,-.1375726298 \mathrm{E}+07$ $-.8899229103 \mathrm{E}+00,0.4583365521 \mathrm{E}+00$ . $4692797529 \mathrm{E}+00,0.4547656649 \mathrm{E}+02$ $0.1618804199 \mathrm{E}+04,-.3570308170 \mathrm{E}+01,0.3442637204 \mathrm{E}+03,0.5123831329 \mathrm{E}+02$ $0.2732338630 \mathrm{E}+02,0.2735067913 \mathrm{E}+04,0.2289897278 \mathrm{E}+05,0.3897810474 \mathrm{E}+05$ $0.9052853544 \mathrm{E}+07,-.1245585378 \mathrm{E}+08,0.1555639424 \mathrm{E}+08,0.9525949053 \mathrm{E}+04$ $0.1641197398 \mathrm{E}+05,0.5815304974 \mathrm{E}+04$ $0.8470000000 \mathrm{E}+03,0.9935070767 \mathrm{E}+07$ $0.1711067218 \mathrm{E}+05,0.1630847888 \mathrm{E}+03,-6480987765 \mathrm{E}+05,-.1385805049 \mathrm{E}+07$ $0.1086731052 \mathrm{E}+01,-.2443048885 \mathrm{E}+02,0.1009096593 \mathrm{E}+05,0.6494101705 \mathrm{E}+01$ $0.6643677465 \mathrm{E}+00,-.2266813066 \mathrm{E}-01,-.8130078419 \mathrm{E}+00,0.5818113138 \mathrm{E}+00$ $0.8071839634 \mathrm{E}+00,-.3582498524 \mathrm{E}+00,-.4691599860 \mathrm{E}+00,0.4550155542 \mathrm{E}+02$, $0.5392589295 \mathrm{E}+02,0.9970798250 \mathrm{E}+06,0.1986527857 \mathrm{E}+05,0.2530223560 \mathrm{E}+02$, $0.1621922464 \mathrm{E}+04,-.3569791676 \mathrm{E}+01,0.3443463298 \mathrm{E}+03,0.5124797921 \mathrm{E}+02$ $0.2720725728 \mathrm{E}+02,0.2739492835 \mathrm{E}+04,0.2289897254 \mathrm{E}+05,0.3892714830 \mathrm{E}+05$, $0.9062380229 \mathrm{E}+07,-.1243942986 \mathrm{E}+08$, $0.1643583713 \mathrm{E}+05,0.5807024379 \mathrm{E}+04$ $0.8480000000 \mathrm{E}+03,0.9952184719 \mathrm{E}+07$,
$0.1711716724 \mathrm{E}+05,0.1641725867 \mathrm{E}+03$, $0.1711716724 \mathrm{E}+05,0.1641725867 \mathrm{E}+03$,
$0.1088852324 \mathrm{E}+01,-.2443527373 \mathrm{E}+02,0$ $0.1088852324 E+01,-.2443527373 E+02$,
$0.6639653917 E+00,-.2229319946 E-01, ~$ $0.8072390214 \mathrm{E}+00,-.3582847316 \mathrm{E}+00$, $0.5386113536 \mathrm{E}+02,0.9958424895 \mathrm{E}+06$, . $1625043740 \mathrm{E}+04,-.3569141737 \mathrm{E}+01$, $0.2709056469 \mathrm{E}+02,0.2743937296 \mathrm{E}+04,0$
$0.9071908348 \mathrm{E}+07,-.1242298208 \mathrm{E}+08,0$ $0.9071908348 \mathrm{E}+07,-.1242298208 \mathrm{E}+08$,
$0.1645970479 \mathrm{E}+05,0.5798741378 \mathrm{E}+04$, $0.8490000000 \mathrm{E}+03,0.9969305166 \mathrm{E}+07$,
0. $0.1712366421 \mathrm{E}+05,0.1652624398 \mathrm{E}+03$, $0.1090839219 \mathrm{E}+01,-.2444012854 \mathrm{E}+02$, $0.6635650495 \mathrm{E}+00,-.2191585621 \mathrm{E}-01$,
$0.8072986586 \mathrm{E}+00,-.3583146622 \mathrm{E}+00$, $0.8072986586 \mathrm{E}+00,-.3583146622 \mathrm{E}+00$,
$0.5379625634 \mathrm{E}+02,0.9946042797 \mathrm{E}+06,0$ $0.1628168031 \mathrm{E}+04,-.3568358525 \mathrm{E}+01$,
0.0 $0.1628168031 \mathrm{E}+04,-.3568358525 \mathrm{E}+01$,
$0.2697330286 \mathrm{E}+02,0.2748401511 \mathrm{E}+04$, $0.9081437904 \mathrm{E}+07,-.1240651042 \mathrm{E}+08$, $0.1648357706 \mathrm{E}+05,0.5790456011 \mathrm{E}+04$ $0.8500000000 \mathrm{E}+03,0.9986432112 \mathrm{E}+07$,
$0.1713016309 \mathrm{E}+05,0.1663535849 \mathrm{E}+03$, $0.1713016309 \mathrm{E}+05,0.1663535849 \mathrm{E}+03$,
$0.1091855889 \mathrm{E}+01,-.2444522014 \mathrm{E}+02$, $.6631877770 \mathrm{E}+00,-.2153636635 \mathrm{E}-01$, $0.8073891336 \mathrm{E}+00,-.3583191782 \mathrm{E}+00$, $0.5373125565 \mathrm{E}+02,0.9933652410 \mathrm{E}+06$,
$0.1631295341 \mathrm{E}+04,-.3567442574 \mathrm{E}+01$, $.1631295341 \mathrm{E}+04,-.3567442574 \mathrm{E}+01,0.3446218045 \mathrm{E}+05,0.2531815547 \mathrm{E}+02$ $0.2685546696 \mathrm{E}+02,0.2752885668 \mathrm{E}+04,0.2289897185 \mathrm{E}+05,0.3877427897 \mathrm{E}+05$ $0.9090968899 \mathrm{E}+07,-.1239001489 \mathrm{E}+08,0.1557958929 \mathrm{E}+08,0.9531695164 \mathrm{E}+04$, $0.1650745425 \mathrm{E}+05,0.5782168650 \mathrm{E}+04$, $0.8510000000 \mathrm{E}+03,0.1000356556 \mathrm{E}+08$, $0.1713666382 \mathrm{E}+05,0.1674445267 \mathrm{E}+03$, $0.1089461020 \mathrm{E}+01,-.2445097983 \mathrm{E}+02,0$
$0.6628972256 \mathrm{E}+00,-.2115554834 \mathrm{E}-01$, $0.6628972256 \mathrm{E}+00,-.2115554834 \mathrm{E}-01$,
$0.8075877754 \mathrm{E}+00,-.3582361766 \mathrm{E}+00$, $0.5366613300 \mathrm{E}+02,0.9921254184 \mathrm{E}+06$ $0.1634425675 \mathrm{E}+04,-.3566394748 \mathrm{E}+01$, $0.9100501332 \mathrm{E}+07,-.1237349548 \mathrm{E}+08,0.1558536733 \mathrm{E}+08,0.9533134633 \mathrm{E}+04$ $0.1653133694 \mathrm{E}+05,0.5773880032 \mathrm{E}+04$ $0.8520000000 \mathrm{E}+03,0.1002070551 \mathrm{E}+08$ $0.1714316637 \mathrm{E}+05,0.1685340226 \mathrm{E}+03$, $0.1089646692 \mathrm{E}+01,-.2445605865 \mathrm{E}+02$, $0.6625447884 \mathrm{E}+00,-.2078125857 \mathrm{E}-01$, $0.8077033556 \mathrm{E}+00,-.3582197183 \mathrm{E}+00$ $0.1637559035 \mathrm{E}+04,-.3565215579 \mathrm{E}+01$ $0.2661805621 \mathrm{E}+02,0.2761914489 \mathrm{E}+04$ $0.9110035205 \mathrm{E}+07,-.1235695218 \mathrm{E}+08$, $0.1655522552 \mathrm{E}+05,0.5765590812 \mathrm{E}+04$
$0.8530000000 \mathrm{E}+03,0.1003785196 \mathrm{E}+08$ $0.1714967092 \mathrm{E}+05,0.1696243663 \mathrm{E}+03$ $0.1091090145 \mathrm{E}+01,-.2446083550 \mathrm{E}+02,0$ $0.6621613124 \mathrm{E}+00,-.2040865077 \mathrm{E}-01$, $0.8077787149 \mathrm{E}+00,-.3582348785 \mathrm{E}+00$ $0.5353552084 \mathrm{E}+02,0.9896436026 \mathrm{E}+06$, $0.1640695427 \mathrm{E}+04,-.3563903444 \mathrm{E}+01$, $0.9119570518 \mathrm{E}+07,-.1234038500 \mathrm{E}+08,0$ $0.1657911909 \mathrm{E}+05,0.5757299967 \mathrm{E}+04$, $0.8540000000 \mathrm{E}+03,0.1005500491 \mathrm{E}+08$ $0.1093140148 \mathrm{E}+01,-.2446551900 \mathrm{E}+02$ $0.6617614183 \mathrm{E}+00,-$. $2003550840 \mathrm{E}-01$, $0.8078350478 \mathrm{E}+00,-.3582651563 \mathrm{E}+00$, $0.5347003079 \mathrm{E}+02,0.9884017007 \mathrm{E}+06$ $0.1643834854 \mathrm{E}+04,-.3562457788 \mathrm{E}+01$, $0.9129107271 \mathrm{E}+07,-.1232379391 \mathrm{E}+08,0$ . 1660301731E+05, $0.5749007083 \mathrm{E}+04$ $0.8550000000 \mathrm{E}+03,0.1007216438 \mathrm{E}+08$,
$0.1716268632 \mathrm{E}+05,0.1718107259 \mathrm{E}+03$

6414883244E+05, . $1426364408 \mathrm{E}+07$
$1018872725 \mathrm{E}+05,0.6501593237 \mathrm{E}+01$ $.5893678205 \mathrm{E}+00,0.4617497596 \mathrm{E}+00$, $8114517862 \mathrm{E}+00,0.5840363357 \mathrm{E}+00$ $4684750013 \mathrm{E}+00,0.4560136291 \mathrm{E}+02$ $.1993748850 \mathrm{E}+05,0.2532406078 \mathrm{E}+02$ $.2289897163 \mathrm{E}+05,0.3872332253 \mathrm{E}+05$,
$.1558536733 \mathrm{E}+08,0.9533134633 \mathrm{E}+04$
.6398084518E+05, -. $1436565361 \mathrm{E}+07$ $1021318079 \mathrm{E}+05,0.6503526102 \mathrm{E}+01$, $5892227326 \mathrm{E}+00,0.4624402391 \mathrm{E}+00$ $8110657548 \mathrm{E}+00,0.5845857342 \mathrm{E}+00$ $4682882902 \mathrm{E}+00,0.4562627701 \mathrm{E}+02$ $.1995559117 \mathrm{E}+05,0.2532946874 \mathrm{E}+02$ $.3448289142 \mathrm{E}+03,0.5129505768 \mathrm{E}+02$ $0.2289897142 \mathrm{E}+05,0.3867236609 \mathrm{E}+05$ $1559113709 E+08,0.9534573367 E+04$

6381176810E+05, -. 1446790771E+07 $1023763924 \mathrm{E}+05,0.6505571657 \mathrm{E}+01$, $5891324425 \mathrm{E}+00,0.4631040505 \mathrm{E}+00$ $8106802145 \mathrm{E}+00,0.5851333838 \mathrm{E}+00$ 4681466860E+00, $0.4565117571 \mathrm{E}+02$ $1997371378 \mathrm{E}+05,0.2533466821 \mathrm{E}+02$ $.3449396875 \mathrm{E}+03,0.5130421700 \mathrm{E}+02$, $0.2289897121 \mathrm{E}+05,0.3862140966 \mathrm{E}+05$ $.1559689856 \mathrm{E}+08,0.9536013301 \mathrm{E}+04$

6364159985E+05
$.1457040641 \mathrm{E}+07$ $1026210242 \mathrm{E}+05,0.6507691430 \mathrm{E}+01$ $8102933830 \mathrm{E}+00,0.585618350 \mathrm{E}+00$ . $102933836 \mathrm{E}+00.456760588 \mathrm{E}$ E 00 $1999185630 \mathrm{E}+05,0.4567605888 \mathrm{E}+02$ $3450553813 \mathrm{E}+03,0.2533982287 \mathrm{E}+02$ . 2289897101 E , $0.5131328634 \mathrm{E}+02$ $.1560265173 \mathrm{E}+08,0.9537455218 \mathrm{E}+04$ $6347033842 \mathrm{E}+05,-.1467314977 \mathrm{E}+07$
$1028657029 \mathrm{E}+05,0.6509858948 \mathrm{E}+01$

$0.6574854462 \mathrm{E}+00,-.1588570169 \mathrm{E}-01,-.8059816172 \mathrm{E}+00,0.5917273674 \mathrm{E}+00$ $0.8086936021 \mathrm{E}+00,-.3583895187 \mathrm{E}+00,-.4664457211 \mathrm{E}+00,0.4594870474 \mathrm{E}+02$ $0.5274146444 \mathrm{E}+02,0.9747113020 \mathrm{E}+06,0.2019274330 \mathrm{E}+05,0.2539965289 \mathrm{E}+02$,
$0.1678570026 \mathrm{E}+04,-.3537781365 \mathrm{E}+01,0.3466699430 \mathrm{E}+03,0.5140669625 \mathrm{E}+02$, $0.2501466706 \mathrm{E}+02,0.2822707479 \mathrm{E}+04,0.2289896908 \mathrm{E}+05,0.3800993246 \mathrm{E}+05$ $0.9234107182 \mathrm{E}+07,-.1213971346 \mathrm{E}+08,0.1566538886 \mathrm{E}+08,0.9553429375 \mathrm{E}+04$, $0.1686622896 \mathrm{E}+05,0.5657666457 \mathrm{E}+04$, $0.8660000000 \mathrm{E}+03,0.1026134863 \mathrm{E}+08,-.6151392704 \mathrm{E}+05,-.1581948821 \mathrm{E}+07$, $0.1723443154 \mathrm{E}+05,0.1839265203 \mathrm{E}+03,-.1055604765 \mathrm{E}+05,0.6535630661 \mathrm{E}+01$ $0.1109288645 \mathrm{E}+01,-.2452523372 \mathrm{E}+02,0.5879015111 \mathrm{E}+00,0.4717961703 \mathrm{E}+00$,,
$0.6570998303 \mathrm{E}+00,-.1550377116 \mathrm{E}-01,-.8055840682 \mathrm{E}+00,0.5922786018 \mathrm{E}+00$, $0.6570998303 \mathrm{E}+00,-.1550377116 \mathrm{E}-01,-.8055840682 \mathrm{E}+00,0.5922786018 \mathrm{E}+00$, $0.8087839306 \mathrm{E}+00,-.3583890103 \mathrm{E}+00,-.4662894711 \mathrm{E}+00,0.4597338958 \mathrm{E}+02$, $0.5267448103 \mathrm{E}+02,0.9734652542 \mathrm{E}+06,0.2021112568 \mathrm{E}+05,0.2540535531 \mathrm{E}+02$,,
$0.1681746189 \mathrm{E}+04,-.3534739994 \mathrm{E}+01,0.3468495605 \mathrm{E}+03,0.5141456746 \mathrm{E}+02$, $0.1681746189 \mathrm{E}+04,-.3534739994 \mathrm{E}+01,0.3468495605 \mathrm{E}+03,0.5141456746 \mathrm{E}+02$,
$0.2488674119 \mathrm{E}+02,0.2827545130 \mathrm{E}+04,0.2289896893 \mathrm{E}+05,0.3795897603 \mathrm{E}+05$, $0.2488674119 \mathrm{E}+02,0.2827545130 \mathrm{E}+04,0.2289896893 \mathrm{E}+05,0.3795897603 \mathrm{E}+05$
$0.9243661363 \mathrm{E}+07,-.1212283524 \mathrm{E}+08,0.1567104239 \mathrm{E}+08,0.9554892829 \mathrm{E}+04$ $0.1689018775 \mathrm{E}+05,0.5649352378 \mathrm{E}+04$, $0.8670000000 \mathrm{E}+03,0.1027858637 \mathrm{E}+08,-.6132944846 \mathrm{E}+05,-.1592517132 \mathrm{E}+07$, $0.1724096835 \mathrm{E}+05,0.1850347375 \mathrm{E}+03,-.1058057587 \mathrm{E}+05,0.6537959468 \mathrm{E}+01{ }^{\prime}$, -. $1106522763 \mathrm{E}+01,-.2453137772 \mathrm{E}+02,0$ $0.6568020311 \mathrm{E}+00,-.1511549666 \mathrm{E}-01$, $0.8089919279 \mathrm{E}+00$, $0.5260737147 \mathrm{E}+02,0.9722191664 \mathrm{E}+06$ . $8051826505 \mathrm{E}+00,0.5928342274 \mathrm{E}+00$, $4660028656 \mathrm{E}+00,0.4599805689 \mathrm{E}+02$, $0.5260737147 \mathrm{E}+02,0.9722191664 \mathrm{E}+06,0.2022952825 \mathrm{E}+05,0.2541176498 \mathrm{E}+02$ $0.1687925440 \mathrm{E}+04,-.3531567075 \mathrm{E}+01,0.3470349203 \mathrm{E}+03,0.5142232901 \mathrm{E}+02$
$0.2475812567 \mathrm{E}+02,0.2832407146 \mathrm{E}+04,0.2289896878 \mathrm{E}+05,0.3790801960 \mathrm{E}+05$ $0.9253217007 \mathrm{E}+07,-.1210593305 \mathrm{E}+08,0.1567668761 \mathrm{E}+08,0.9556356784 \mathrm{E}+04$ $0.1691415251 \mathrm{E}+05,0.5641037418 \mathrm{E}+04$ $0.8680000000 \mathrm{E}+03,0.1029583064 \mathrm{E}+08$ $0.1724750758 \mathrm{E}+05,0.1861412360 \mathrm{E}+03$, $0.1126597333 \mathrm{E}+01,-.2453661759 \mathrm{E}+02,0$ $0.6564417229 \mathrm{E}+00,-.1473761614 \mathrm{E}-01$, $0.8091097484 \mathrm{E}+00,-.3582687078 \mathrm{E}+00$
$0.5254013548 \mathrm{E}+02,0.9709730856 \mathrm{E}+06$ $0.5254013548 \mathrm{E}+02,0.9709730856 \mathrm{E}+06,0$
$0.1688107782 \mathrm{E}+04,-.3528263384 \mathrm{E}+01,0$ $0.1688107782 \mathrm{E}+04,-.3528263384 \mathrm{E}+01,0$
$0.2462881454 \mathrm{E}+02,0.2837293764 \mathrm{E}+04,0$ $0.9262774116 \mathrm{E}+07,-.1208900690 \mathrm{E}+08,0$ $0.1693812375 \mathrm{E}+05,0.5632722254 \mathrm{E}+04$ $0.8690000000 \mathrm{E}+03,0.1031308145 \mathrm{E}+08$,
$0.1725404942 \mathrm{E}+05,0.1872485484 \mathrm{E}+03$, $0.1108084873 E+01,-.2454145422 \mathrm{E}+02$,
0.1102 $0.6560490367 \mathrm{E}+00,-.1436239587 \mathrm{E}-01$, $0.6560490367 \mathrm{E}+00,-.1436239587 \mathrm{E}-01$,
$0.8091830960 \mathrm{E}+00,-.3582800379 \mathrm{E}+00$, $0.5247277281 \mathrm{E}+02,0.9697270592 \mathrm{E}+06$, $0.1691293219 \mathrm{E}+04,-.3524826818 \mathrm{E}+01$, $0.2449879483 \mathrm{E}+02,0.2842205466 \mathrm{E}+04,0$
$0.9272332688 \mathrm{E}+07,-.1207205677 \mathrm{E}+08,0$ $0.1696210036 \mathrm{E}+05,0.5624405827 \mathrm{E}+04$ $0.8700000000 \mathrm{E}+03,0.1033033880 \mathrm{E}+08$ $0.1726059399 \mathrm{E}+05,0.1883577006 \mathrm{E}+03$, $0.1110233607 \mathrm{E}+01,-.2454613788 \mathrm{E}+02$,
$0.6556401629 \mathrm{E}+00,-.1398781082 \mathrm{E}-01$ $0.6556401629 \mathrm{E}+00,-.1398781082 \mathrm{E}-01$, $0.8092359018 \mathrm{E}+00,-.3583078883 \mathrm{E}+00$ $0.5240528321 \mathrm{E}+02,0.9684811352 \mathrm{E}+06,0$
$0.1694481755 \mathrm{E}+04,-.3521256620 \mathrm{E}+01$, $0.1694481755 \mathrm{E}+04,-.3521256620 \mathrm{E}+01,0$
$0.2436805644 \mathrm{E}+02,0.2847142632 \mathrm{E}+04$, $0.2436805644 \mathrm{E}+02,0.2847142632 \mathrm{E}+04,0.228962681 \mathrm{E}+03,0.5144493632 \mathrm{E}+02$ $0.9281892726 \mathrm{E}+07,-.1205508267 \mathrm{E}+08,0.1569357336 \mathrm{E}+08,0.9560752382 \mathrm{E}+04$ $0.1698608192 \mathrm{E}+05,0.5616087704 \mathrm{E}+04$, $0.8710000000 \mathrm{E}+03,0.1034760271 \mathrm{E}+08,-.6058045783 \mathrm{E}+05,-.1635035742 \mathrm{E}+07$, $0.1726714135 \mathrm{E}+05,0.1894691042 \mathrm{E}+03,-.1067874121 \mathrm{E}+05,0.6548774647 \mathrm{E}+01$ $0.1112564686 \mathrm{E}+01,-.2455082711 \mathrm{E}+02,0$ . 6552253972E+00, -. 1361296092E-01, $0.8092833432 \mathrm{E}+00,-.3583408648 \mathrm{E}+00$, $0.5233766639 \mathrm{E}+02,0.9672353619 \mathrm{E}+06$, $0.1697673395 \mathrm{E}+04,-.3517552581 \mathrm{E}+01,0$ $0.2423659039 \mathrm{E}+02,0.2852105608 \mathrm{E}+04$ $0.9291454233 \mathrm{E}+07,-.1203808458 \mathrm{E}+08$, $0.1701006832 \mathrm{E}+05,0.5607767709 \mathrm{E}+04$, $0.8720000000 \mathrm{E}+03,0.1036487316 \mathrm{E}+08$,
$0.1727369155 \mathrm{E}+05,0.1905828100 \mathrm{E}+03$, . $1114831845 \mathrm{E}+01,-.2455561784 \mathrm{E}+02$, $0.6548096484 \mathrm{E}+00,-.1323597652 \mathrm{E}-01$, $0.8093333048 \mathrm{E}+00,-.3583720494 \mathrm{E}+00$ $0.5226992211 \mathrm{E}+02,0.9659897879 \mathrm{E}+06$ $0.1700868142 \mathrm{E}+04,-.3513714808 \mathrm{E}+01$, $0.2410438829 \mathrm{E}+02,0.2857094718 \mathrm{E}+04$, $0.9301017212 \mathrm{E}+07,-.1202106250 \mathrm{E}+08$, $0.1703405961 \mathrm{E}+05,0.5599445815 \mathrm{E}+04$ $0.1728024462 \mathrm{E}+05,0.1038215016 \mathrm{E}+08$ $0.1116939523 \mathrm{E}+01,-.2456049686 \mathrm{E}+02$, $0.6543960619 \mathrm{E}+00,-.1285694019 \mathrm{E}-01$, $0.8093885246 \mathrm{E}+00,-.3583983315 \mathrm{E}+00$ $.5220205009 \mathrm{E}+02,0.9647444615 \mathrm{E}+06$, $0.174065999 \mathrm{E}+04,-.3509743539 \mathrm{E}+01$,
$0.2397144194 \mathrm{E}+02,0.2862110281 \mathrm{E}+04$, $0.9310581665 \mathrm{E}+07,-.1200401642 \mathrm{E}+08,0$ $0.1705805593 \mathrm{E}+05,0.5591122065 \mathrm{E}+04$, $0.8740000000 \mathrm{E}+03,0.1039943371 \mathrm{E}+08$, $0.1728680056 \mathrm{E}+05,0.1928158948 \mathrm{E}+03$, $0.1117910161 \mathrm{E}+01,-.2456573108 \mathrm{E}+02,0$ $0.6540066142 \mathrm{E}+00,-.1247272630 \mathrm{E}-01$, $0.8094790844 \mathrm{E}+00,-.3583939487 \mathrm{E}+00$, $0.5213405008 \mathrm{E}+02,0.9634994315 \mathrm{E}+06$ $0.1707266972 \mathrm{E}+04,-.3505639524 \mathrm{E}+01$, . $3485005961 \mathrm{E}+03,0.5147339600 \mathrm{E}+02$ $0.9320147596 \mathrm{E}+07,-.1198694635 \mathrm{E}+08,0.1571597123 \mathrm{E}+08,0.9566649251 \mathrm{E}+04$ $0.1708205770 \mathrm{E}+05,0.5582796860 \mathrm{E}+04$, $0.8750000000 \mathrm{E}+03,0.1041672383 \mathrm{E}+08$ $0.1729335928 \mathrm{E}+05,0.1939326540 \mathrm{E}+03,1077698445 \mathrm{E}+05,-.1677947167 \mathrm{E}+07$ $5867312918 \mathrm{E}+00,0.4779281927 \mathrm{E}+00$
$0.6537056171 \mathrm{E}+00,-.1207883637 \mathrm{E}-01,-.8020064836 \mathrm{E}+00,0.5971931865 \mathrm{E}+00$
. $114386256 E+05,-.1603109975 E+07$ $1060510988 \mathrm{E}+05,0.6540509074 \mathrm{E}+01$ $5874727378 \mathrm{E}+00,0.4732441724 \mathrm{E}+00$ $8047878517 \mathrm{E}+00,0.5933795719 \mathrm{E}+00$, $4658164317 \mathrm{E}+00,0.4602270652 \mathrm{E}+02$ $2024795105 \mathrm{E}+05,0.2541748256 \mathrm{E}+02$ $.3472260754 \mathrm{E}+03,0.5142998019 \mathrm{E}+02$,
$.2289896863 \mathrm{E}+05,0.3785706317 \mathrm{E}+05$, $.1568232451 \mathrm{E}+08,0.9557820131 \mathrm{E}+04$
$6095716986 \mathrm{E}+05,-.1613727354 \mathrm{E}+07$ $1062964893 \mathrm{E}+05,0.6543190220 \mathrm{E}+01$ $5873809996 \mathrm{E}+00,0.4739021237 \mathrm{E}+00$ $8043955442 \mathrm{E}+00,0.5939204745 \mathrm{E}+00$ $4656802889 \mathrm{E}+00,0.4604733830 \mathrm{E}+02$ $347439385 \mathrm{E}+05,0.2542290631 \mathrm{E}+02$ . . 6076936898E+05, - . $1624369275 \mathrm{E}+07$ $1065419272 \mathrm{E}+05,0.6545955543 \mathrm{E}+01$ $5873172877 \mathrm{E}+00,0.4745464996 \mathrm{E}+00$ . $040031573 E+00,0.5944604817 E+00$ 655670870 $0,0.4607195209 \mathrm{E}+02$ $2028485657 \mathrm{E}+05,0.2542823308 \mathrm{E}+02$,
$3476262681 \mathrm{E}+03,0.5144493632 \mathrm{E}+02$ $5872607239 \mathrm{E}+00,0.4751889320 \mathrm{E}+00$ $8036089244 \mathrm{E}+00,0.5950020032 \mathrm{E}+00$ 4654592303E+00, $0.4609654771 \mathrm{E}+02$ $.2030333920 \mathrm{E}+05,0.2543358727 \mathrm{E}+02$ $.3478354902 \mathrm{E}+03,0.5145223599 \mathrm{E}+02$ $.2289896822 \mathrm{E}+05,0.3770419389 \mathrm{E}+05$ $.1569918531 \mathrm{E}+08,0.9562222537 \mathrm{E}+04$ $.6039043412 \mathrm{E}+05,-.1645726760 \mathrm{E}+07$ $1070329442 \mathrm{E}+05,0.6551631692 \mathrm{E}+01$ $5872004859 \mathrm{E}+00,0.4758360157 \mathrm{E}+00$ $8032120271 \mathrm{E}+00,0.5955461767 \mathrm{E}+00$ $4653483382 \mathrm{E}+00,0.4612112500 \mathrm{E}+02$ $2032184178 \mathrm{E}+05,0.2543904666 \mathrm{E}+02$ $.3480509035 \mathrm{E}+03,0.5145941377 \mathrm{E}+02$ $.2289896809 E+05,0.3765323746 E+05$ $1570478894 \mathrm{E}+08,0.9563695561 \mathrm{E}+04$

6019929561E+05,-. $1656442333 E+07$ $1072785248 \mathrm{E}+05,0.6554521181 \mathrm{E}+01$
$0.8096916036 \mathrm{E}+00,-.3582879330 \mathrm{E}+00,-.4647894837 \mathrm{E}+00,0.4619474526 \mathrm{E}+02$, $0.5206592180 \mathrm{E}+02,0.9622547459 \mathrm{E}+06,0.2037746988 \mathrm{E}+05,0.2545707374 \mathrm{E}+02$, $0.1710471064 \mathrm{E}+04,-.3501404060 \mathrm{E}+01,0.3487349878 \mathrm{E}+03,0.5148019826 \mathrm{E}+02$, $0.2370328958 \mathrm{E}+02,0.2872221853 \mathrm{E}+04,0.2289896771 \mathrm{E}+05,0.3750036819 \mathrm{E}+05$,
$0.9329715004 \mathrm{E}+07,-.1196985227 \mathrm{E}+08,0.1572154989 \mathrm{E}+08,0.9568127763 \mathrm{E}+04$, $0.9329715004 \mathrm{E}+07$, $0.1710606568 \mathrm{E}+05,0.5574470988 \mathrm{E}+04$, $0.8760000000 \mathrm{E}+03,0.1043402050 \mathrm{E}+08$, $0.1729992074 \mathrm{E}+05,0.1950475593 \mathrm{E}+03$, $0.1114986590 \mathrm{E}+01$, $0.6533410843 E+00$, $0.8098100458 \mathrm{E}+00$,' $0.5199766501 \mathrm{E}+02$, $0.1713678278 \mathrm{E}+04$, $0.2356807103 \mathrm{E}+02$,
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$0.6529439352 \mathrm{E}+0$ $0.8098822721 \mathrm{E}+00$ $0.5192927944 \mathrm{E}+02$ $0.1716888619 \mathrm{E}+04$, 0.2343207392E+02, $0.9348854256 \mathrm{E}+07$, $0.1715410076 \mathrm{E}+05$, $0.8780000000 \mathrm{E}+03$,
$0.1731305267 \mathrm{E}+05$, $0.1731305267 E+05$,
$0.1118695423 E+01$, $0.1118695423 E+01$,
$0.6525309275 E+00$, $0.6525309275 \mathrm{E}+00$,
$0.8099332909 \mathrm{E}+00$, $0.8099332909 \mathrm{E}+00$,
$0.5186076483 \mathrm{E}+02$, $0.1720102091 \mathrm{E}+04$, $0.2329528677 \mathrm{E}+02$, $0.9358426103 E+07$,
$0.1717812618 E+05$, $0.8790000000 \mathrm{E}+03$, $0.1731962332 \mathrm{E}+05,0$ $0.1121083635 \mathrm{E}+01$, $0.6521118662 \mathrm{E}+00$,
$0.8099787734 \mathrm{E}+00$ 0. $5179212093 E+00$, $0.5179212093 \mathrm{E}+02$,
$0.1723318698 \mathrm{E}+04$, $0.2315769928 \mathrm{E}+02$, $0.9367999434 \mathrm{E}+07$ $0.1720215658 \mathrm{E}+05$,
$0.8800000000 \mathrm{E}+03$, $0.8800000000 \mathrm{E}+03,0$
$0.1732619717 \mathrm{E}+05,0$ $0.1732619717 \mathrm{E}+05$,
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$0.9406307657 \mathrm{E}+07$ $0.1729833138 \mathrm{E}+05$ $0.1729833138 \mathrm{E}+05$,
$0.8840000000 \mathrm{E}+03$, $0.1735252451 \mathrm{E}+05,0$ -. $1123375321 \mathrm{E}+01$, $0.6502086229 \mathrm{E}+00$, $0.5144695270 \mathrm{E}+02$, $0.1739448885 \mathrm{E}+04$ $0.1739448885 \mathrm{E}+04$ $0.2245744195 \mathrm{E}+02$,
$0.9415888447 \mathrm{E}+07$ $0.9415888447 \mathrm{E}+07$,
$0.1732239110 \mathrm{E}+05$, $0.1732239110 \mathrm{E}+05$,
$0.8850000000 \mathrm{E}+03$, $0.1735911437 \mathrm{E}+05$,
0. $0.1124914035 \mathrm{E}+01$, $0.8105767308 \mathrm{E}+00$,
0.
$2457735823 \mathrm{E}+02,-.1080155917 \mathrm{E}+05,0.6562916769 \mathrm{E}+01$, $1169786323 \mathrm{E}-01,0.5865755277 \mathrm{E}+00,0.4786173605 \mathrm{E}+00$, 3582597340E+01, -. 8016079997E+00, 0.5977355392E+00, $.9610104528 \mathrm{E}+06,0.2039605309 \mathrm{E}+05,0.2546294580 \mathrm{E}+02$, $.3497038029 \mathrm{E}+01,0.3489758204 \mathrm{E}+03,0.5148687332 \mathrm{E}+02$, .2877318376E+04, 0.2289896760E+05,0.3744941176E+05 $.1195273418 \mathrm{E}+08,0.1572712022 \mathrm{E}+08,0.9569605753 \mathrm{E}+04$, $.5566145134 \mathrm{E}+04$ $.1045132374 \mathrm{E}+08$ $.1961632708 \mathrm{E}+03$, 2458221477E+02, 0 1132296718E-01, 3582707087E+00, 9597666004E+06, 0 $3492539105 \mathrm{E}+01$, $2882442697 \mathrm{E}+04$, .1193559208E+08, $.5557818217 \mathrm{E}+04$ $0.1046863354 \mathrm{E}+08$ $2458688387 \mathrm{E}+02$, $1094858786 \mathrm{E}-01$, $3582980421 \mathrm{E}+00$ $9585232380 \mathrm{E}+06$, $3487906434 \mathrm{E}+01$, $2887595259 \mathrm{E}+01$, $.1191842595 \mathrm{E}+08$, $.5549489800 \mathrm{E}+04$ $.1948594991 \mathrm{E}+08$ $1984007547 \mathrm{E}+03$, 1057362067E+02, 3583304019E+01, 3583304019E+00, $3483139751 \mathrm{E}+01,0$
$2892776460 \mathrm{E}+04$, $1190123579 \mathrm{E}+08$, $5541159709 \mathrm{E}+04$ $1050327286 \mathrm{E}+08$ $2459631354 \mathrm{E}+02$, $1019661892 \mathrm{E}-01$, 1019661892E-01, 3583608612E+00, $9560381810 \mathrm{E}+06$ $3478239146 \mathrm{E}+01$, $.2897986677 \mathrm{E}+04,0$
$.1188402160 \mathrm{E}+08,0$ $.1188402160 E+08$,
$.5532827916 E+04$, $0.5532827916 \mathrm{E}+04$ $.1052060238 \mathrm{E}+08$,
$0.2006475298 \mathrm{E}+03$ $2460116870 \mathrm{E}+02$, 9817016487E-02, $3583863329 \mathrm{E}+00$ $9547965856 \mathrm{E}+06$ $3473204838 \mathrm{E}+01$, $2903226283 E+04,0$
$1186678337 E+08,0$ $.1186678337 E+08$,
$5524494466 E+04$, $.5524494466 \mathrm{E}+04$ $.1053793848 \mathrm{E}+08$
$.2017733766 \mathrm{E}+03$ $2460642474 \mathrm{E}+02$, 9432030762E-02, 3583804777E+00 $9535556787 \mathrm{E}+06$, $3468037662 \mathrm{E}+01$, $184952110 \mathrm{E}+08$, $5516159762 \mathrm{E}+04$ $.1055528116 \mathrm{E}+08$ $2028987225 \mathrm{E}+03$ $2461292202 \mathrm{E}+02$, 9033687685E-02, . 3582654025E+00, $9523155093 E+06$, $3462739081 \mathrm{E}+01,0$ $2913794919 \mathrm{E}+04$ $.1183223478 \mathrm{E}+08$, $0.5507824616 \mathrm{E}+04$ $.1057263043 \mathrm{E}+08$ .2040220463E+03 $2461828470 \mathrm{E}+02$, 8650581350E-02, 3582324839E+00, $3457310101 \mathrm{E}+01$ . $2457310101 \mathrm{E}+01$, $1181492440 \mathrm{E}+08,0$ $.5499489746 \mathrm{E}+04$ $1058998628 \mathrm{E}+08$, $.1058998628 E+08$,
$.2051461593 E+03$, $2051461593 \mathrm{E}+03$,
$2462311591 \mathrm{E}+02$, $8274316240 \mathrm{E}-02$, $.3582405487 \mathrm{E}+00$,

5942357681E+05, -. $1699550288 \mathrm{E}+07$, 1082613896E+05, 0.6565945947E+01, $5864831590 \mathrm{E}+00,0.4792720749 \mathrm{E}+00$, $8012118181 \mathrm{E}+00,0.5982736940 \mathrm{E}+00$, $4644704562 \mathrm{E}+00,0.4624373080 \mathrm{E}+02$, $2041465635 \mathrm{E}+05,0.2546848046 \mathrm{E}+02$ $3492232453 \mathrm{E}+03,0.5149341657 \mathrm{E}+02$, $2289896748 \mathrm{E}+05,0.3739845534 \mathrm{E}+05$ $.1573268222 \mathrm{E}+08,0.9571085505 \mathrm{E}+04$,
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$5883005893 E+05,-.1732139348 E+07$, $1089990667 \mathrm{E}+05,0.6575457855 \mathrm{E}+01$, $5863047622 \mathrm{E}+00,0.4811904428 \mathrm{E}+00$, $8000207816 \mathrm{E}+00,0.5998856374 \mathrm{E}+00$, $.4641494786 \mathrm{E}+00,0.4631706388 \mathrm{E}+02$ $2047058580 \mathrm{E}+05,0.2548484551 \mathrm{E}+02$, $3500061473 \mathrm{E}+03,0.5151222437 \mathrm{E}+02$, $.2289896715 \mathrm{E}+05,0.3724558607 \mathrm{E}+05$,
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$.5802297521 \mathrm{E}+05,-.1775935803 \mathrm{E}+07$ $.1099833446 \mathrm{E}+05,0.6588159113 \mathrm{E}+01$, $.109665414 \mathrm{E}+00,0.4839663717 \mathrm{E}+00$, $.585666414 \mathrm{E}+00,0.4839663717 \mathrm{E}+00^{\prime}$,
$.7984021785 \mathrm{E}+00,0.6020623962 \mathrm{E}+00$ $4634108521 \mathrm{E}+00,0.4641456306 \mathrm{E}+02$, $.4634108521 \mathrm{E}+00,0.4641456306 \mathrm{E}+02$,
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$0.2231486306 \mathrm{E}+02,0.2924485109 \mathrm{E}+04,0.2289896664 \mathrm{E}+05,0.3699080396 \mathrm{E}+05$ $0.2231486306 \mathrm{E}+02,0.2924485109 \mathrm{E}+04,0.2289896664 \mathrm{E}+05,0.3699080396 \mathrm{E}+05$,
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$3534340004 \mathrm{E}+03,0.5156966444 \mathrm{E}+02$, $.5635470197 \mathrm{E}+05,-.1864710679 \mathrm{E}+07$ $.1119543697 E+05,0.6616408941 \mathrm{E}+01$ $.5847443506 \mathrm{E}+00,0.4892964943 \mathrm{E}+00$ $7951711671 \mathrm{E}+00,0.6063593258 \mathrm{E}+00$ $.4622395298 \mathrm{E}+00,0.4660856636 \mathrm{E}+02$ $.2069611427 \mathrm{E}+05,0.2555677659 \mathrm{E}+02$ | $.2289896604 \mathrm{E}+05,0.3663410902 \mathrm{E}+05$ |
| :--- |

$.5614107314 \mathrm{E}+05,-.1875918448 \mathrm{E}+07$ $1122009893 \mathrm{E}+05,0.6620200352 \mathrm{E}+01$, $5846506023 \mathrm{E}+00,0.4899443135 \mathrm{E}+00$, 7947692548E+00, 0.6068893848E+00, $4621114928 \mathrm{E}+00,0.4663272007 \mathrm{E}+02$, $.2071503975 \mathrm{E}+05,0.2556253518 \mathrm{E}+02$ $.3541584907 \mathrm{E}+03,0.5157796349 \mathrm{E}+02$,
$.2289896596 \mathrm{E}+05,0.3658315260 \mathrm{E}+05$ $.2289896596 \mathrm{E}+05,0.3658315260 \mathrm{E}+05$
$.1582054088 \mathrm{E}+08,0.9595084201 \mathrm{E}+04$
$.5592631088 \mathrm{E}+05,-.1887150881 \mathrm{E}+07$ $.1124476563 \mathrm{E}+05,0.6624096733 \mathrm{E}+01$ $.5845893488 \mathrm{E}+00,0.4905741927 \mathrm{E}+00$ $.7943687312 \mathrm{E}+000.6074166439 \mathrm{E}+00$ $4620094868 \mathrm{E}+00.4665685170 \mathrm{E}+02$ $2073398529 \mathrm{E}+05,0.465568170 \mathrm{E}+02$ $.2073398529 \mathrm{E}+05,0.2556812124 \mathrm{E}+02$

$5698879292 \mathrm{E}+05,-.1831235307 \mathrm{E}+07$ $1112148497 \mathrm{E}+05,0.6605848327 \mathrm{E}+01$, $5853341427 \mathrm{E}+00,0.4871591726 \mathrm{E}+00$ $7964061247 \mathrm{E}+00,0.6047243755 \mathrm{E}+00$ $4628699036 \mathrm{E}+00,0.4653597455 \mathrm{E}+02$ $2063945998 \mathrm{E}+05,0.2553722572 \mathrm{E}+02$ $.3527418387 \mathrm{E}+03,0.5156067319 \mathrm{E}+02$, $.1579877634 \mathrm{E}+08,0.9589031472 \mathrm{E}+04$
$0.1775213864 \mathrm{E}+04,-.3388793705 \mathrm{E}+01,0.3549165972 \mathrm{E}+03,0.5158553209 \mathrm{E}+02$, $0.2083932589 \mathrm{E}+02,0.2979892794 \mathrm{E}+04,0.2289896581 \mathrm{E}+05,0.3648123977 \mathrm{E}+05$, $0.9521376445 \mathrm{E}+07,-.1162292090 \mathrm{E}+08,0.1583137310 \mathrm{E}+08,0.9598124145 \mathrm{E}+04$, $0.1758742015 \mathrm{E}+05,0.5407738455 \mathrm{E}+04$, $0.8960000000 \mathrm{E}+03,0.1078133651 \mathrm{E}+08$ $0.1743183886 \mathrm{E}+05,0.2176082329 \mathrm{E}+03$, $0.1140678015 \mathrm{E}+01$, $0.6453568502 \mathrm{E}+00$,' $0.8113976861 \mathrm{E}+00$,' $0.5060513906 \mathrm{E}+02$, $0.1778484349 \mathrm{E}+04$, $0.2068653719 \mathrm{E}+02$, $0.9530975353 \mathrm{E}+07$ $0.1761154836 \mathrm{E}+05$,
$0.8970000000 \mathrm{E}+03$ $0.8970000000 \mathrm{E}+03,0$
$0.1743847294 \mathrm{E}+05,0$ $0.1142972679 \mathrm{E}+01$, $0.6449299188 \mathrm{E}+00$, $0.8114464717 \mathrm{E}+00$, $0.5053412328 \mathrm{E}+02$, $0.1781758038 \mathrm{E}+04$, $0.2053274407 \mathrm{E}+02$ $0.9540575788 \mathrm{E}+07$

$$
\begin{aligned}
& \text { 0.1763568201E+05, } \\
& 0.8980000000 \mathrm{E}+03 \text {, }
\end{aligned}
$$ $0.1744511103 \mathrm{E}+05$ $0.1143938919 \mathrm{E}+01$, $0.6445270130 \mathrm{E}+00$, $0.8115357489 \mathrm{E}+00$,' $0.5046297329 \mathrm{E}+02$, $0.1785034934 \mathrm{E}+04$, $0.2037793589 \mathrm{E}+02$,

$0.9550177754 \mathrm{E}+07$, $0.9550177754 \mathrm{E}+07$,
$0.1765982167 \mathrm{E}+05$, $0.8990000000 \mathrm{E}+03$, $0.1745175302 \mathrm{E}+05,0$ $0.1140282541 \mathrm{E}+01$ $0.6442145161 \mathrm{E}+00$ $0.5117656528 \mathrm{E}+00$ -. $1788315042 \mathrm{E}+04$ $0.2022210396 \mathrm{E}+02$ $0.9559781253 \mathrm{E}+07$, $0.1768396840 \mathrm{E}+05$, $0.9000000000 \mathrm{E}+03$, $0.1745839884 \mathrm{E}+05$ . $1140120626 \mathrm{E}+01$, $0.6438384241 \mathrm{E}+00$,
$0.8118877780 \mathrm{E}+00$ $0.8118877780 \mathrm{E}+00$, $0.5032026961 \mathrm{E}+02$,
$0.1791598364 \mathrm{E}+04$, 0.1791598364E+04, $0.2006523807 \mathrm{E}+02$, $0.9569386285 \mathrm{E}+07$ $0.1770812298 \mathrm{E}+05$ $0.9010000000 \mathrm{E}+03$,
$0.1746504879 \mathrm{E}+05$, $0.1746504879 \mathrm{E}+05$,
$0.1141716128 \mathrm{E}+01$, $0.6434292168 \mathrm{E}+00$, $0.8119560616 \mathrm{E}+00$, $0.5024871542 \mathrm{E}+02$, $0.1794884905 \mathrm{E}+04$, $0.1990731591 \mathrm{E}+02$, $0.9578992851 \mathrm{E}+07$ $0.1773228374 \mathrm{E}+05$,
$0.9020000000 \mathrm{E}+03$, $0.1747170300 \mathrm{E}+05$, $0.1144169506 \mathrm{E}+01$ $0.6430020033 \mathrm{E}+00$ $0.8119985669 \mathrm{E}+00$ $0.5017702599 \mathrm{E}+02$, $0.1798174669 \mathrm{E}+04$, $0.1974831989 \mathrm{E}+02$, $0.9588600954 \mathrm{E}+07$

## $0.9030000000 \mathrm{E}+05$

 $0.1747836158 \mathrm{E}+05$ $0.1146791146 \mathrm{E}+01$, $0.6425700433 \mathrm{E}+00$, $0.8120362928 \mathrm{E}+00$, $0.5010520107 \mathrm{E}+02$, $0.18914623428 \mathrm{E}+02$, $0.9598210598 \mathrm{E}+07$, $0.1778062176 \mathrm{E}+05$, $0.9040000000 \mathrm{E}+03$, $0.1748502457 \mathrm{E}+05,0$ $0.1149331069 \mathrm{E}+01$,$0.6421375779 \mathrm{E}+00$ $0.8120769518 \mathrm{E}+00$, $0.5003324039 \mathrm{E}+02$ $0.1804763879 \mathrm{E}+04$, $0.1942704429 \mathrm{E}+02$ $0.1942704829 E+02$ . $9607821787 \mathrm{E}+07$ $0.1780479888 \mathrm{E}+05$,
$0.9050000000 \mathrm{E}+03$, $0.9050000000 \mathrm{E}+03$,
$0.1749169201 \mathrm{E}+05$, $0.1749169201 \mathrm{E}+05$,
$0.1151696152 \mathrm{E}+01$, $0.6417063734 E+00$,
0. $0.8121233532 \mathrm{E}+00$, $0.4996114372 \mathrm{E}+02$, $0.4996114372 \mathrm{E}+02$,
$0.1808063333 \mathrm{E}+04$,
$2467831939 \mathrm{E},-.1129411292 \mathrm{E}+05,0.6632065188 \mathrm{E}+01$, $.4074918946 \mathrm{E}+02,0.5844802734 \mathrm{E}+00,0.4918306069 \mathrm{E}+00$, $358269446 \mathrm{E}-02,-.7935651559 \mathrm{E}+00,0.6084716414 \mathrm{E}+00$, $.9362832163 \mathrm{E}+06,0.2077193650 \mathrm{E}+05,0.2557938394 \mathrm{E}+02$, $3381765166 \mathrm{E}+01,0.3553085930 \mathrm{E}+03,0.5158903232 \mathrm{E}+02$, $.2985624170 \mathrm{E}+04,0.2289896573 \mathrm{E}+05,0.3643028335 \mathrm{E}+05$, $.1160532140 \mathrm{E}+08,0.1583677668 \mathrm{E}+08,0.9599649739 \mathrm{E}+04$, $.5399392120 \mathrm{E}+04$,
$.1079877170 \mathrm{E}+08,-.5527520003 \mathrm{E}+05,-.1920996212 \mathrm{E}+07$, $.2187500673 \mathrm{E}+03,-.1131879364 \mathrm{E}+05,0.6636108296 \mathrm{E}+01{ }^{\prime}$, $2468314465 \mathrm{E}+02,0.5844150823 \mathrm{E}+00,0.4924676755 \mathrm{E}+00$, 3692576596E-02, $3582914602 \mathrm{E}+00$ $9350586566 \mathrm{E}+06$ $3374602467 \mathrm{E}+01$ $2991392308 \mathrm{E}+04$ 1158769777E+08, $5391044565 \mathrm{E}+04$ $1081621353 \mathrm{E}+08$ 2198932496E+03 2468850993E+02, 3582795469E+02 . $353279545969 \mathrm{E}+00$ $3367306700 \mathrm{E}+01$ $2997197648 \mathrm{E}+04$ . $1157005000 \mathrm{E}+08$,
$5382696205 \mathrm{E}+04$, $.1083366200 \mathrm{E}+08$ $.2210357436 \mathrm{E}+03$ $2894429896 \mathrm{E}-02$ .3581429896E-02, 3581480909E+00, $3359879771 \mathrm{E}+01$, 3359879771E+01, 0 $1155237809 E+08,0$ $5374347872 \mathrm{E}+04$, $1085111711 \mathrm{E}+08$ $2221758702 \mathrm{E}+03$ $2470108740 \mathrm{E}+02$ 506686711E-02 3581074362E+00 $9313941799 \mathrm{E}+06$ $3352323016 \mathrm{E}+01,0$ $3008921494 \mathrm{E}+04$ $1153468202 \mathrm{E}+08$ $5366000305 \mathrm{E}+04$ $.1086857887 \mathrm{E}+08$ $.2233167541 \mathrm{E}+03$ $2470593202 \mathrm{E}+02$, 2128376602E-02, $3581121744 \mathrm{E}+00$, $9301759263 \mathrm{E}+06$, $3344633108 \mathrm{E}+01$, $3014841301 \mathrm{E}+04,0$ $.1151696180 \mathrm{E}+08$,
$.5357652380 \mathrm{E}+04$, $5357652380 \mathrm{E}+04$, $1088604728 \mathrm{E}+08$ $2244596693 \mathrm{E}+03$, $2471050270 \mathrm{E}+02,0$ $1752635421 \mathrm{E}-02$, $3581385714 \mathrm{E}+00$ 9289593788E+06, 0 3336808783E+01, 0 $3020800690 \mathrm{E}+04$, $5349303638 \mathrm{E}+04$ $.1090352235 \mathrm{E}+08$ . 2256051492E+03, 2471505821E+02, 376515966E-02 $3581690781 \mathrm{E}+00$ $9277445906 \mathrm{E}+06$, $3328849637 \mathrm{E}+01,0$ $3026800299 \mathrm{E}+04$, $.1148144886 \mathrm{E}+08$, $1092100408 \mathrm{E}+04$ $1092100408 \mathrm{E}+08$ $2471971443 E+02$, 9985449953E-03, $3581974188 \mathrm{E}+00$, $3581974188 \mathrm{E}+00$ $3320755747 \mathrm{E}+01$ $3320755747 \mathrm{E}+01$,
$3032840735 \mathrm{E}+04$ $.1146365614 \mathrm{E}+08$, $.5332603090 \mathrm{E}+04$ . $1093849247 \mathrm{E}+08$ 2279037466E+03, 2472450643E+02, 1582200687E-03, 3582200687E+00, $3312527401 \mathrm{E}+01,0$
$4617162041 \mathrm{E}+00,0.4672911227 \mathrm{E}+02$ $2079094225 \mathrm{E}+05,0.2558519005 \mathrm{E}+02$ $.3557093818 \mathrm{E}+03,0.5159233816 \mathrm{E}+02$, $.2289896566 \mathrm{E}+05,0.3637932693 \mathrm{E}+05$ $1584217193 \mathrm{E}+08,0.9601179016 \mathrm{E}+04$,
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$5839761530 \mathrm{E}+00,0.4939225749 \mathrm{E}+00$ $7923196546 \mathrm{E}+00,0.6100993257 \mathrm{E}+00$ $4612661595 \mathrm{E}+00,0.6100993257 \mathrm{E}+00$ $4612661595 \mathrm{E}+00,0.4677717221 \mathrm{E}+02$, $2082901491 \mathrm{E}+05,0.2559902874 \mathrm{E}+02$,
$.3565377160 \mathrm{E}+03,0.5159835564 \mathrm{E}+02$ $3565377160 \mathrm{E}+03,0.5159835564 \mathrm{E}+02$ $1585293737 \mathrm{E}+08,0.9604244299 \mathrm{E}+04$,
$5461381440 \mathrm{E}+05,-.1955063697 \mathrm{E}+07$, $1139286979 \mathrm{E}+05,0.6647847642 \mathrm{E}+01$, $5838081469 \mathrm{E}+00,0.4946110909 \mathrm{E}+00$ 919084120E+00, $0.6106347383 \mathrm{E}+00$, $.4610827475 \mathrm{E}+00,0.4680116751 \mathrm{E}+02$, $2084808227 \mathrm{E}+05,0.2560541880 \mathrm{E}+02$,
$3569654341 \mathrm{E}+03,0.5160106263 \mathrm{E}+02$, $.3569654341 \mathrm{E}+03,0.5160106263 \mathrm{E}+02$, $.2289896546 \mathrm{E}+05,0.3622645768 \mathrm{E}+05$,
$.1585830756 \mathrm{E}+08,0.9605777196 \mathrm{E}+04$, $5439107044 \mathrm{E}+05,-.1966468919 \mathrm{E}+07$, $1141757331 \mathrm{E}+05,0.6652058100 \mathrm{E}+01$, $5837146770 \mathrm{E}+00,0.4952534896 \mathrm{E}+00$ $.7915046757 \mathrm{E}+00,0.6111594050 \mathrm{E}+00$, $4609588101 \mathrm{E}+00,0.4682513944 \mathrm{E}+02$, $2086716990 \mathrm{E}+05,0.2561125670 \mathrm{E}+02$ $3574024559 \mathrm{E}+03,0.5160356048 \mathrm{E}+02$ $2289896539 \mathrm{E}+05,0.3617550127 \mathrm{E}+05$,
$1586366941 \mathrm{E}+08,0.9607312538 \mathrm{E}+04$,
$5416718464 \mathrm{E}+05,-.1977898848 \mathrm{E}+07$, $1144228154 \mathrm{E}+05,0.6656384141 \mathrm{E}+01$, $5836567961 \mathrm{E}+00,0.4958761621 \mathrm{E}+00$ $7911027718 \mathrm{E}+00,0.6116807441 \mathrm{E}+00$, $4608634190 \mathrm{E}+00,0.4684908784 \mathrm{E}+02$, $2088627766 \mathrm{E}+05,0.2561689906 \mathrm{E}+02$ $3578489625 \mathrm{E}+03,0.5160584363 \mathrm{E}+02$, $2289896533 \mathrm{E}+05,0.3612454485 \mathrm{E}+05$,
$1586902292 \mathrm{~F}+08,0.9608851455 \mathrm{E}+04$,

5394215466E+05, - . $1989353487 \mathrm{E}+07$, $1146699432 \mathrm{E}+05,0.6660775429 \mathrm{E}+01$, $5836053155 \mathrm{E}+00,0.4964962992 \mathrm{E}+00$, $7906999029 \mathrm{E}+00,0.6122023920 \mathrm{E}+00$, $4607732312 \mathrm{E}+00,0.4687301249 \mathrm{E}+02$, $2090540551 \mathrm{E}+05,0.2562255182 \mathrm{E}+02$ $3583051131 \mathrm{E}+03,0.5160790709 \mathrm{E}+02$, $2289896527 \mathrm{E}+05,0.3607358844 \mathrm{E}+05$,
.5371597790E+05,-. 2000832841E+07 $1149171169 \mathrm{E}+05,-.2000832841 \mathrm{E}+07$, $.5835495072 \mathrm{E}+00,0.4971210152 \mathrm{E}+00$, $.7902944422 \mathrm{E}+00,0.6127264459 \mathrm{E}+00$ $.4606795346 \mathrm{E}+00,0.4689691322 \mathrm{E}+02$
 $3587710558 \mathrm{E}+03,0.5160974623 \mathrm{E}+02$ $2289896521 \mathrm{E}+05,0.3602263202 \mathrm{E}+05$ 5348865183E+05, -. $2012336914 \mathrm{E}+07$ $5348865183 \mathrm{E}+05,-.2012336914 \mathrm{E}+07$, $.1151643380 \mathrm{E}+05,0.6669690012 \mathrm{E}+01$,
$.5834854568 \mathrm{E}+00,0.4977526012 \mathrm{E}+00$, $5834854568 \mathrm{E}+00,0.4977526012 \mathrm{E}+00$,
$7898865301 \mathrm{E}+00,0.6132527120 \mathrm{E}+00$, $7898865301 \mathrm{E}+00,0.6132527120 \mathrm{E}+00$, $2094372166 \mathrm{E}+05,0.2563420346 \mathrm{E}+02$ $3592469352 \mathrm{E}+03,0.5161135644 \mathrm{E}+02$,
$0.1926473537 \mathrm{E}+02,0.3038922598 \mathrm{E}+04,0.2289896515 \mathrm{E}+05,0.3597167561 \mathrm{E}+05$ $0.9617434525 \mathrm{E}+07,-.1144583923 \mathrm{E}+08$,
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$0.1148745769 \mathrm{E}+01,-.2473714785 \mathrm{E}+02$, $0.6409839702 \mathrm{E}+00,0.1874002577 \mathrm{E}-03$, $0.8124480187 \mathrm{E}+00,-.3580644754 \mathrm{E}+00$, $0.4981654133 \mathrm{E}+02,0.9229040946 \mathrm{E}+06,0$ $.2098211949 \mathrm{E}+05,0.2564848574 \mathrm{E}+02$ $0.1814671955 \mathrm{E}+04,-.3295672985 \mathrm{E}+01,0.3602289586 \mathrm{E}+03,0.5161387578 \mathrm{E}+02$, $0.9636664662 \mathrm{E}+07,-.1141013285 \mathrm{E}+08,0.1589566517 \mathrm{E}+08,0.9616602293 \mathrm{E}+04$ $0.1787736679 \mathrm{E}+05,0.5307547016 \mathrm{E}+04$, $0.9080000000 \mathrm{E}+03,0.1099099769 \mathrm{E}+08$ $0.1751172053 \mathrm{E}+05,0.2313552898 \mathrm{E}+03$ $0.1148484360 \mathrm{E}+01,-.2474278949 \mathrm{E}+02,0$ $0.6406045547 \mathrm{E}+00,0.5779673782 \mathrm{E}-03$,,
$0.8125723178 \mathrm{E}+00,-.3580184821 \mathrm{E}+00$, $0.8125723178 \mathrm{E}+00,-.3580184821 \mathrm{E}+00$, $0.4974403512 \mathrm{E}+02,0.9216988991 \mathrm{E}+06,0.4599445561 \mathrm{E}+00,0.4699227302 \mathrm{E}+02$, $0.1817981132 \mathrm{E}+04,-.3287050557 \mathrm{E}+01,0.3607355163 \mathrm{E}+05,0.2565507425 \mathrm{E}+02$, $0.1817981132 \mathrm{E}+04,-.3287050557 \mathrm{E}+01,0.3607355163 \mathrm{E}+03,0.5161477859 \mathrm{E}+02$,
$0.1877095764 \mathrm{E}+02,0.3057422521 \mathrm{E}+04,0.2289896498 \mathrm{E}+05,0.3581880636 \mathrm{E}+05$, $0.1877095764 \mathrm{E}+02,0.3057422521 \mathrm{E}+04,0.2289896498 \mathrm{E}+05,0.3581880636 \mathrm{E}+05$
$0.9646282063 \mathrm{E}+07,-.1139224336 \mathrm{E}+08,0.1590096856 \mathrm{E}+08,0.9618157552 \mathrm{E}+04$ $0.9646282063 \mathrm{E}+07,-.1139224336 \mathrm{E}+08$,
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0.8126391 $0.4967139191 \mathrm{E}+02,0.9204957800 \mathrm{E}+06$, $0.1821293557 \mathrm{E}+04,-.3278294866 \mathrm{E}+01$,
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$0.8126795760 \mathrm{E}+00,-.3580472738 \mathrm{E}+00$, $0.8126795760 \mathrm{E}+00,-.3580472738 \mathrm{E}+00$,
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$0.1824609235 \mathrm{E}+04,-.3269404491 \mathrm{E}+01$ $0.1824609235 \mathrm{E}+04,-3269404491 \mathrm{E}+01,2103987110 \mathrm{E}+05,0.2566678008 \mathrm{E}+02$ $0.1843594924 \mathrm{E}+02,0.3069972648 \mathrm{E}+04,0.2289896487 \mathrm{E}+05,0.3571689353 \mathrm{E}+05$ $0.9665521539 \mathrm{E}+07,-.1135639176 \mathrm{E}+08,0.1591155030 \mathrm{E}+08,0.9621277354 \mathrm{E}+04$ $0.1794999892 \mathrm{E}+05,0.5282493426 \mathrm{E}+04$,
$0.9110000000 \mathrm{E}+03,0.1104356306 \mathrm{E}+08$, $0.9110000000 \mathrm{E}+03,0.1104356306 \mathrm{E}+08$ $0.1753178977 \mathrm{E}+05,0.2348099218 \mathrm{E}+03$,
$0.1155383304 \mathrm{E}+01,-.2475668427 \mathrm{E}+02$, $0.1155383304 \mathrm{E}+01,-.2475668427 \mathrm{E}+02,0$
$0.6393222039 \mathrm{E}+00,0.1711117055 \mathrm{E}-02$, $0.6393222039 \mathrm{E}+00,0.1711117055 \mathrm{E}-02$,
$0.8127133375 \mathrm{E}+00,-.3580776873 \mathrm{E}+00$, $0.4952569344 \mathrm{E}+02,0.9180959870 \mathrm{E}+06$ $0.1827928168 \mathrm{E}+04,-.3260378954 \mathrm{E}+01$, $.1826661743 \mathrm{E}+02,0.3076315982 \mathrm{E}+04,0.3623184279 \mathrm{E}+03,0.5161597705 \mathrm{E}+02$ $0.1826661743 \mathrm{E}+02,0.3076315982 \mathrm{E}+04,0.2289896482 \mathrm{E}+05,0.3566593712 \mathrm{E}+05$,,
$0.9675143621 \mathrm{E}+07,-.1133842963 \mathrm{E}+08,0.1591682864 \mathrm{E}+08,0.9622843636 \mathrm{E}+04$, $0.1797422111 \mathrm{E}+05,0.5274141051 \mathrm{E}+04$, $0.9120000000 \mathrm{E}+03,0.1106109824 \mathrm{E}+08$ $0.1753848918 \mathrm{E}+05,0.2359666462 \mathrm{E}+03$, $0.1158042082 \mathrm{E}+01,-.2476127560 \mathrm{E}+02,0$
$0.6388849636 \mathrm{E}+00,0.2090694360 \mathrm{E}-02$, $0.6388849636 \mathrm{E}+00,0.2090694360 \mathrm{E}-02$,
$0.8127502104 \mathrm{E}+00,-.3581050132 \mathrm{E}+00$, $0.8127502104 \mathrm{E}+00,-.3581050132 \mathrm{E}+00$,
$0.4945263769 \mathrm{E}+02,0.9168994220 \mathrm{E}+06$, $0.1831250361 \mathrm{E}+04,-.3251218298 \mathrm{E}+01$,

5256783881E+05, - . 2058600515E+07 $.1161537970 \mathrm{E}+05,0.6687330896 \mathrm{E}+01$ $.5827660229 \mathrm{E}+00,0.5005390601 \mathrm{E}+00$ $.7882140232 \mathrm{E}+00,0.6154004684 \mathrm{E}+00$ $.4598237180 \mathrm{E}+00,0.4701605126 \mathrm{E}+02$
$2102060028 \mathrm{E}+05,0.2566104412 \mathrm{E}+02$ $.2102060028 \mathrm{E}+05,0.2566104412 \mathrm{E}+02$
$.3612521989 \mathrm{E}+03,0.5161543428 \mathrm{E}+02$ $0.3612521989 \mathrm{E}+03,0.5161543428 \mathrm{E}+02$,
$0.2289896492 \mathrm{E}+05,0.3576784995 \mathrm{E}+05$, $.1590626361 \mathrm{E}+08,0.9619715496 \mathrm{E}+04$
$5233476105 \mathrm{E}+05$ - $2070228271 \mathrm{E}+07$ $1164012962 \mathrm{E}+05,0.6692108784 \mathrm{E}+01$ $5827092994 \mathrm{E}+00,0.5011564910 \mathrm{E}+00$ $.7878098256 \mathrm{E}+00,0.6159171206 \mathrm{E}+00$ $.7878098256 \mathrm{E}+00,0.6159171206 \mathrm{E}+00$,
$.4597325925 \mathrm{E}+00,0.4703980443 \mathrm{E}+02$, $.2103987110 \mathrm{E}+05,0.2566678008 \mathrm{E}+02$ $.2289896487 \mathrm{E}+05,0.3571689353 \mathrm{E}+05$
$.1591155030 \mathrm{E}+08,0.9621277354 \mathrm{E}+04$ . $5210053061 \mathrm{E}+$
$1166488405 \mathrm{E}+05, .2081880779 \mathrm{E}+07$ $.5826612250 \mathrm{E}+00,6696959726 \mathrm{E}+01$ $.7874054568 \mathrm{E}+0,0.5017698840 \mathrm{E}+00$ $.4596492151 \mathrm{E}+00,0.6164330610 \mathrm{E}+00$ $.2105916209 \mathrm{E}+05,0.4706353233 \mathrm{E}+02$ $.3623184279 \mathrm{E}+03,0.5161597705 \mathrm{E}+02$
$.2289896482 \mathrm{E}+05,0.3566593712 \mathrm{E}+05$ $.5186514480 \mathrm{E}+05,-.2093558044 \mathrm{E}+07$ $.1168964302 \mathrm{E}+05,0.6701859468 \mathrm{E}+01$ .5826085516E+00, $0.5023875783 \mathrm{E}+00$ $7869990601 \mathrm{E}+00,0.6169506531 \mathrm{E}+00$ $.4595627214 \mathrm{E}+00,0.4708723476 \mathrm{E}+02$ $.2107847330 \mathrm{E}+05,0.2567833233 \mathrm{E}+02$ $.3628681332 \mathrm{E}+03,0.5161585236 \mathrm{E}+02$ $.2289896477 \mathrm{E}+05,0.3561498070 \mathrm{E}+05$
$1592209863 \mathrm{E}+08,0.9624414416 \mathrm{E}+04$ $0.9684767271 \mathrm{E}+07,-.1132044328 \mathrm{E}+08,0.1592209863 \mathrm{E}+08,0.9624414416 \mathrm{E}+04$, $0.1799844887 \mathrm{E}+05,0.5265787895 \mathrm{E}+04$, $0.9130000000 \mathrm{E}+03,0.1107864011 \mathrm{E}+08$,

$0.1754519350 \mathrm{E}+05,0.2371259365 \mathrm{E}+03$, $0.1754519350 \mathrm{E}+05,0.2371259365 \mathrm{E}+02$ $0.6384489251 \mathrm{E}+00,0.2473470410 \mathrm{E}-02$, $0.8127931108 \mathrm{E}+00,-.3581268130 \mathrm{E}+00$, | $4565897639 \mathrm{E}+00,0.6174709914 \mathrm{E}+00$, |
| :--- |
| $19 \mathrm{E}+00,0.4711091153 \mathrm{E}+02$, | $0.4937944392 \mathrm{E}+02,0.9157051506 \mathrm{E}+06,0.2109780480 \mathrm{E}+05,0.2568430379 \mathrm{E}+02$, $0.183423118 \mathrm{E}+02,0.3089142090 \mathrm{E}+04,0.2289896472 \mathrm{E}+05,0.3556402429 \mathrm{E}+05$, $0.9694392495 \mathrm{E}+07,-.1130243269 \mathrm{E}+08,0.1592736027 \mathrm{E}+08,0.9625989596 \mathrm{E}+04$ $0.1802268235 \mathrm{E}+05,0.5257434017 \mathrm{E}+04$, $0.9140000000 \mathrm{E}+03,0.1109618870 \mathrm{E}+08$ $0.1755190271 \mathrm{E}+05,0.2382866409 \mathrm{E}+03$, $0.1755190271 \mathrm{E}+05,0.2382866409 \mathrm{E}+03$,

$0.1161511589 \mathrm{E}+01,-.2477143168 \mathrm{E}+02$, $0.1161511589 \mathrm{E}+01,-.2477143168 \mathrm{E}+02$, $0.8128803968 \mathrm{E}+00,-.3581103259 \mathrm{E}+00$, $.4128803968 \mathrm{E}+00,-.3581103259 \mathrm{E}+0 \mathrm{O}^{2}$ $0.4930611188 \mathrm{E}+02,0.9145132276 \mathrm{E}+06,0$ $0.183790459 \mathrm{E}+04,-.3232493768 \mathrm{E}+01,0.3640015679 \mathrm{E}+03,0.5161478300 \mathrm{E}+02$ $0.1775114507 \mathrm{E}+02,0.3095626211 \mathrm{E}+04,0.2289896468 \mathrm{E}+05,0.3551306788 \mathrm{E}+05$ $0.9704019296 \mathrm{E}+07,-.1128439787 \mathrm{E}+08,0.1593261355 \mathrm{E}+08,0.9627568200 \mathrm{E}+04$ $0.1804692224 \mathrm{E}+05,0.5249079843 \mathrm{E}+04$, $0.9150000000 \mathrm{E}+03,0.1111374400 \mathrm{E}+08,-.5115203233 \mathrm{E}+05,-.2128738426 \mathrm{E}+07$, $0.1755861669 \mathrm{E}+05,0.2394464696 \mathrm{E}+03,-.1176395053 \mathrm{E}+05,0.6716207307 \mathrm{E}+01$, $0.115778470 \mathrm{E}+01,-.2477898207 \mathrm{E}+02,0.5820811271 \mathrm{E}+00,0.5044772078 \mathrm{E}+00$,,
$0.6377180476 \mathrm{E}+00,0.3287015172 \mathrm{E}-02,-.7857283796 \mathrm{E}+00,0.6185629386 \mathrm{E}+00$, $0.8131240723 \mathrm{E}+00,-.3579576236 \mathrm{E}+00,-.4590158850 \mathrm{E}+00,0.4715818728 \mathrm{E}+02$, $0.831240713 \mathrm{E}+00,-.3579576236 \mathrm{E}+00,-.4590158850 \mathrm{E}+00,0.4715818728 \mathrm{E}+02$, $0.1841236532 \mathrm{E}+04,-.3222933604 \mathrm{E}+01,0.3645855545 \mathrm{E}+03,0.5161382963 \mathrm{E}+02$ $0.1757678014 \mathrm{E}+02,0.3102158457 \mathrm{E}+04,0.2289896463 \mathrm{E}+05,0.3546211146 \mathrm{E}+05$,

5139089664E+05,-.2116986862E+07 $.1173917551 \mathrm{E}+05,0.6711680578 \mathrm{E}+01$ $.5824235975 \mathrm{E}+00,0.5036780355 \mathrm{E}+00$ $7861713751 \mathrm{E}+00.6180019057 \mathrm{E}+00$ $.4593282649 \mathrm{E}+00,4713456244 \mathrm{E}+02$ $.2111715680 \mathrm{E}+05,0.2569084648 \mathrm{E}+02$,
. 9713647676 E
$\qquad$

## $.1807116982 \mathrm{E}+05$

$\qquad$ 1126633881E+08, $0.5240726245 \mathrm{E}+04$ $0.9160000000 \mathrm{E}+03,0.1113130601 \mathrm{E}+08$,
$0.1756533534 \mathrm{E}+05,0.2406035149 \mathrm{E}+03$, $0.1156971235 \mathrm{E}+01$ $0.6373340121 \mathrm{E}+00,0.368471452 \mathrm{E}+02$, $0.8132491330 \mathrm{E}+00,0.3680094989 \mathrm{E}-02$, . $4915903202 \mathrm{E}+00,-.3579079559 \mathrm{E}+00$, . $1844571798 \mathrm{E}+02,0.9121366409 \mathrm{E}+06$, $0.1844571798 \mathrm{E}+04,-.3213244045 \mathrm{E}+01,0$ $0.9723277636 \mathrm{E}+07,-.1124825549 \mathrm{E}+08,0$. $0.1809542605 \mathrm{E}+05,0.5232374002 \mathrm{E}+04$ $0.9170000000 \mathrm{E}+03,0.1114887474 \mathrm{E}+08$,
$0.1757205900 \mathrm{E}+05,0.2417612867 \mathrm{E}+03$, $0.1158652760 \mathrm{E}+01,-.2478957164 \mathrm{E}+02,0$ $0.6369154583 \mathrm{E}+00$,
$0.8133141719 \mathrm{E}+00$,
3579102204E+00
$0.1847910343 \mathrm{E}+04,-.3203421053 \mathrm{E}+01$,
$0.1722414260 \mathrm{E}+02,0$ . $9732909177 \mathrm{E}+07,-.11230346 \mathrm{E}+04$, $0.1811968896 \mathrm{E}+05,0.5224021937 \mathrm{E}+04$ $0.9180000000 \mathrm{E}+03,0.1116645020 \mathrm{E}+08$ $0.1757878786 \mathrm{E}+05,0.2429212426 \mathrm{E}+03$, . $1161279054 \mathrm{E}+01$, $0.6364792504 \mathrm{E}+00$, $0.4901139615 \mathrm{E}+02$ $0.1851252169 \mathrm{E}+04$, $0.1704581643 \mathrm{E}+02$, $0.9742542303 \mathrm{E}+07$, $0.1814395779 \mathrm{E}+05$ $0.9190000000 \mathrm{E}+03,0$ $0.1758552202 \mathrm{E}+05$, . $1164163942 \mathrm{E}+01$ $0.8133808767 \mathrm{E}+00$ $0.4893736908 \mathrm{E}+02$, $0.1854597279 \mathrm{E}+04$ $0.1686612257 \mathrm{E}+02$ $0.9752177020 \mathrm{E}+07$ $0.1816823228 \mathrm{E}+05$,
$0.9200000000 \mathrm{E}+03$, $0.1759226154 \mathrm{E}+05$ $0.1166946610 \mathrm{E}+01$ $0.6355941438 \mathrm{E}+00$ $0.4886320228 \mathrm{E}+02$ $0.1857945678 \mathrm{E}+04$, $0.1668504067 \mathrm{E}+02$ . $9761813330 \mathrm{E}+07$ $0.1819251249 \mathrm{E}+05$ $0.9210000000 \mathrm{E}+03$ $0.1759900647 E+05$ $0.1169499207 \mathrm{E}+01$, $0.6351539235 \mathrm{E}+00$, $0.8134543741 \mathrm{E}+00$, $0.4878889548 \mathrm{E}+02$, $0.1861297369 \mathrm{E}+04$, $0.1650255064 \mathrm{E}+02$, $0.9771451240 \mathrm{E}+07$ $0.1821679857 \mathrm{E}+05$ $0.9220000000 \mathrm{E}+03$, $0.1760575677 \mathrm{E}+05$ $0.1170465757 \mathrm{E}+01$ . $6347385765 \mathrm{E}+00$, . $8135418919 \mathrm{E}+00$ . $4871444844 \mathrm{E}+02$ . $1864652356 \mathrm{E}+04$ . $1631863525 \mathrm{E}+02$ $.9781090754 \mathrm{E}+07$ . $1824109130 \mathrm{E}+05$ $0.1761251230 \mathrm{E}+05$ $0.1165894340 \mathrm{E}+01$ $0.6344160954 \mathrm{E}+00$, $0.4863986091 \mathrm{E}+02$ . $1868010642 \mathrm{E}+04$ .1613328031E+02, $.9790731874 \mathrm{E}+07$ $0.1826539206 \mathrm{E}+05$ $0.1761927295 \mathrm{E}+05$, $0.1165477352 \mathrm{E}+01$, $0.6340286674 \mathrm{E}+00$ $0.8139213545 \mathrm{E}+00$, $0.4856513267 \mathrm{E}+02$ $0.1871372230 \mathrm{E}+04$ 1594646953E+02 $0.9800374602 \mathrm{E}+07$ $0.1828970196 \mathrm{E}+05$ $0.9250000000 \mathrm{E}+03,0.1128966722 \mathrm{E}+08$ $0.1762603911 \mathrm{E}+05,0.2510879559 \mathrm{E}+03$, $0.1167204604 \mathrm{E}+01$ $0.6336063044 \mathrm{E}+00$, $0.8139845202 \mathrm{E}+00$,
 $.1874737125 \mathrm{E}+04,3119998599 \mathrm{E}+01$ 1575816808E+02 $0.9810018938 \mathrm{E}+07,0.3170322505 \mathrm{E}+04,0.2289896422 \mathrm{E}+05,0.3495254734 \mathrm{E}+05$

## $5091200963 \mathrm{E}+05,-.2140514769 \mathrm{E}+07$,

 $1178873242 \mathrm{E}+05,0.6721110546 \mathrm{E}+01$ $5819040339 \mathrm{E}+00,0.5051663612 \mathrm{E}+00$, $7853081195 \mathrm{E}+00,0.6190941885 \mathrm{E}+00$, $4588330228 \mathrm{E}+00,0.4718178588 \mathrm{E}+02$, $2115592370 \mathrm{E}+05,0.2570591339 \mathrm{E}+02$, $3651812270 \mathrm{E}+03,0.5161259147 \mathrm{E}+02$, $2289896458 \mathrm{E}+05,0.3541115505 \mathrm{E}+05$ (0.0630728211E+04$5067082968 E+05,-.2152315896 E+07$, $1181351958 \mathrm{E}+05,0.6726234820 \mathrm{E}+01$ $5818105954 \mathrm{E}+00,0.5058014731 \mathrm{E}+00$, $.7848981743 \mathrm{E}+00,0.6196114646 \mathrm{E}+00$ 4587159600E+00, 0.4720535802E+02, $.2117533827 \mathrm{E}+05,0.2571201224 \mathrm{E}+02$, $3657889104 \mathrm{E}+03,0.5161105843 \mathrm{E}+02$, $2289896454 \mathrm{E}+05,0.3536019864 \mathrm{E}+05$
$\qquad$ $1183831140 \mathrm{E}+05,0.6731494316 \mathrm{E}+01$ $5817561233 \mathrm{E}+00,0.5064128521 \mathrm{E}+00$, $7844917547 \mathrm{E}+00,0.6201233773 \mathrm{E}+00$, $4586296553 \mathrm{E}+00,0.4722890352 \mathrm{E}+02$ $2119477318 \mathrm{E}+05,0.2571783666 \mathrm{E}+02$ $.3664088583 \mathrm{E}+03,0.5160922229 \mathrm{E}+02$, $.2289896450 \mathrm{E}+05,0.3530924223 \mathrm{E}+05$,
., $.2289896450 \mathrm{E}+05,0.3530924223 \mathrm{E}+05$,
$.1595354314 \mathrm{E}+08,0.9633898322 \mathrm{E}+04$,

5018499085E+05, - . $2175992524 \mathrm{E}+07$, $.1186310768 \mathrm{E}+05,0.6736833030 \mathrm{E}+01$, $7840849094 \mathrm{E}+00,0.5206349065 \mathrm{E}+00$ $4585517128 \mathrm{E}+00,0.4725242217 \mathrm{E}+02$ . $.212142838 \mathrm{E}+03,0.2160707549 \mathrm{E}+02$ . $32704126445 E+05,0.3525828581 \mathrm{t}+05$ $1595875466 \mathrm{E}+08,0.9635490346 \mathrm{E}+04$,

4994032662E+05, - . 2187868034E+07, $.1188790845 \mathrm{E}+05,0.6742222502 \mathrm{E}+01$, 781661925 $7836760203 E+00,0.6211480764 \mathrm{E}+00$, $.4584704477 \mathrm{E}+00,0.4727591376 \mathrm{E}+02$, $.2123370389 \mathrm{E}+05,0.2572956837 \mathrm{E}+02$ $.3676864383 \mathrm{E}+03,0.5160461081 \mathrm{E}+02$, $0.2289896441 \mathrm{E}+05,0.3520732940 \mathrm{E}+05$,
$0.1596395782 \mathrm{E}+08,0.9637087284 \mathrm{E}+04$, $.1596395782 \mathrm{E}+08,0.9637087284 \mathrm{E}+04$, $4969449547 \mathrm{E}+05,-.2199768347 \mathrm{E}+07$,
$1191271385 \mathrm{E}+05,0.6747652671 \mathrm{E}+01$, $.1191271385 \mathrm{E}+05,0.6747652671 \mathrm{E}+01$,
$.5816020051 \mathrm{E}+00,0.5082505299 \mathrm{E}+00$ $.5816020051 \mathrm{E}+00,0.5082505299 \mathrm{E}+00$,
$.7832647621 \mathrm{E}+00,0.6216632718 \mathrm{E}+00$, $.7832647621 \mathrm{E}+00,0.6216632718 \mathrm{E}+00$,
$.4583822313 \mathrm{E}+00,0.4729937808 \mathrm{E}+02$, $.4583822313 \mathrm{E}+00,0.4729937808 \mathrm{E}+02$, $.2125319980 \mathrm{E}+05,0.2573563527 \mathrm{E}+02$, $.3683444922 \mathrm{E}+03,0.5160182107 \mathrm{E}+02$ $.2289896437 E+05,0.3515637299 E+05$, (0.9638689016E+04 4944749485E+05, -. $2211693467 \mathrm{E}+07$, $.1193752446 E+05,0.6753011897 E+01$, $.5814756712 \mathrm{E}+00,0.5089135322 \mathrm{E}+00$ $7828430594 \mathrm{E}+00,0.6221905741 \mathrm{E}+00$, 4582421073E+00, 0.4732281493E+02, .2127271636E+05, $0.2574233615 \mathrm{E}+02$, $.3690156338 \mathrm{E}+03,0.5159870004 \mathrm{E}+02$, $.2289896433 E+05,0.3510541658 \mathrm{E}+05$ $1597433909 \mathrm{E}+08,0.9640294481 \mathrm{E}+04$
$4919932538 \mathrm{E}+05,-.2223643402 \mathrm{E}+07$, $1196234139 \mathrm{E}+05,0.6757973684 \mathrm{E}+01$, $5811180527 \mathrm{E}+00,0.5097234806 \mathrm{E}+00$, 7823908042E+00, 0.6227549377E+00, $4579219425 \mathrm{E}+00,0.4734622410 \mathrm{E}+02$, $2129225401 \mathrm{E}+05,0.2575102999 \mathrm{E}+02$ $.3697000024 \mathrm{E}+03,0.5159524258 \mathrm{E}+02$, $.2289896430 \mathrm{E}+05,0.3505446016 \mathrm{E}+05$ $4894998885 \mathrm{E}+05-2235618157 \mathrm{E}+07$ $.1198716543 \mathrm{E}+05,0.6763352796 \mathrm{E}+01$, $.5809353571 \mathrm{E}+00,0.5104133225 \mathrm{E}+00$ $.7819661324 \mathrm{E}+00,0.6232839066 \mathrm{E}+00$ $.7819661324 \mathrm{E}+00,0.6232839066 \mathrm{E}+00$,
$.4577388127 \mathrm{E}+00,0.4736960539 \mathrm{E}+02$, $2131181304 \mathrm{E}+05,0.2575804389 \mathrm{E}+02$ $3703977623 \mathrm{E}+03,0.5159144292 \mathrm{E}+02$ $2289896426 \mathrm{E}+05,0.3500350375 \mathrm{E}+05$ $.1598468695 \mathrm{E}+08,0.9643508601 \mathrm{E}+04$

4869948654E+05, - . 2247617738E+07, $.1201199477 \mathrm{E}+05,0.6768977582 \mathrm{E}+01$, $7815542274 \mathrm{E}+00,0.5110433612 \mathrm{E}+00$, $4576259698 \mathrm{E}+00,0.4739295861 \mathrm{E}+02$ $2133139279 \mathrm{E}+05,0.2576425212 \mathrm{E}+02$
$0.1831401879 \mathrm{E}+05,0.5157200378 \mathrm{E}+04$ $0.9260000000 \mathrm{E}+03,0.1130729668 \mathrm{E}+08$
$0.1763281097 \mathrm{E}+05,0.2522565196 \mathrm{E}+03$ $0.1763281097 \mathrm{E}+05,0.2522565196 \mathrm{E}+03$,
$0.1169946984 \mathrm{E}+01,-.2483614624 \mathrm{E}+02$, $0.6331659386 \mathrm{E}+00,0.7550421219 \mathrm{E}-02$, $0.8140177943 \mathrm{E}+00,-.3578079480 \mathrm{E}+00$, $0.4841525305 \mathrm{E}+02,0.9004131372 \mathrm{E}+06,0$
$0.1878105329 \mathrm{E}+04,-.3108971193 \mathrm{E}+01,0$
$4844781686 \mathrm{E}+05,-.2259642152 \mathrm{E}+07$ $1203682872 \mathrm{E}+05,0.6774750605 \mathrm{E}+01$ $5807908588 \mathrm{E}+00,0.5116472148 \mathrm{E}+00$, $.7811469771 \mathrm{E}+00,0.6243015227 \mathrm{E}+00$, $4575461757 \mathrm{E}+00,0.4741628355 \mathrm{E}+02$ $0.1878105329 \mathrm{E}+04,-.3108971193 \mathrm{E}+01,0.3718349199 \mathrm{E}+03,0.5158277011 \mathrm{E}+02$, $0.1556834796 \mathrm{E}+02,0.3177442884 \mathrm{E}+04,0.2289896419 \mathrm{E}+05,0.3490159093 \mathrm{E}+05$ $0.9819664886 \mathrm{E}+07,-.1106608702 \mathrm{E}+08,0.1599500140 \mathrm{E}+08,0.9646733841 \mathrm{E}+04$, $0.1833834170 \mathrm{E}+05,0.5148849534 \mathrm{E}+04$, $0.9270000000 \mathrm{E}+03,0.1132493292 \mathrm{E}+08$,
$0.1763958864 \mathrm{E}+05,0.2534279773 \mathrm{E}+03$, $0.1763958864 \mathrm{E}+05,0.2534279773 \mathrm{E}+03$,
$0.1172958380 \mathrm{E}+01,-.2484051842 \mathrm{E}+02$, . $6327187204 \mathrm{E}+00,0.7927041009 \mathrm{E}-02$ $0.8140436653 \mathrm{E}+00,-.3578410732 \mathrm{E}+00$, $0.4834010120 \mathrm{E}+02,0.8992567230 \mathrm{E}+06,0$
. $819497719 \mathrm{E}+05,-.2271691401 \mathrm{E}+07$ $1206166705 \mathrm{E}+05,0.6780606860 \mathrm{E}+01$ $.5807495785 \mathrm{E}+00,0.5122469599 \mathrm{E}+00$ $.7807386364 \mathrm{E}+00,0.6248074452 \mathrm{E}+00$ $4574742367 \mathrm{E}+00,0.4743957998 \mathrm{E}+02$ $.2137061359 \mathrm{E}+05,0.2577603181 \mathrm{E}+02$ $.3725748941 \mathrm{E}+03,0.5157787731 \mathrm{E}+02$ 0.153769838 E $0.9829312452 \mathrm{E}+07,-.1104773650 \mathrm{E}+08,0.1600014609 \mathrm{E}+08,0.9648354057 \mathrm{E}+04$ $0.1836267041 \mathrm{E}+05,0.5140498464 \mathrm{E}+04$, $0.9280000000 \mathrm{E}+03,0.1134257594 \mathrm{E}+08$, $0.1764637220 \mathrm{E}+05,0.2546024001 \mathrm{E}+03$,
$0.1175860679 \mathrm{E}+01,-.2484503155 \mathrm{E}+02$, $0.6322707378 \mathrm{E}+00,0.8307485101 \mathrm{E}-02$, $0.8140733640 \mathrm{E}+00,-.3578700936 \mathrm{E}+00$ $0.4826480765 \mathrm{E}+02,0.8981034311 \mathrm{E}+06,0$ $0.1884851682 \mathrm{E}+04,-.3086508364 \mathrm{E}+01$, $0.9838961641 \mathrm{E}+07,-.1102936164 \mathrm{E}+08$, $0.1838700500 \mathrm{E}+05,0.5132147140 \mathrm{E}+04$
$0.9290000000 \mathrm{E}+03,0.1136022574 \mathrm{E}+08$ $0.9290000000 \mathrm{E}+03,0.1136022574 \mathrm{E}+08$,
$0.1765316168 \mathrm{E}+05,0.2557796116 \mathrm{E}+03$, $0.1178543363 \mathrm{E}+01,-.2484971212 \mathrm{E}+02,0$ $0.6318243629 \mathrm{E}+00,0.8691743203 \mathrm{E}-02$,
$0.8141099997 \mathrm{E}+00,-3578923171 \mathrm{E}+00$ $.8141099997 \mathrm{E}+00,-.3578923171 \mathrm{E}+00$ $0.4818937218 \mathrm{E}+02,0.8969533188 \mathrm{E}+06,0$
$0.1888229837 \mathrm{E}+04,-.3075073377 \mathrm{E}+01,0$ $0.1498952860 \mathrm{E}+02,0.3199164713 \mathrm{E}+04,0$ $0.1498952860 \mathrm{E}+02,0.3199164713 \mathrm{E}+04,0$
$0.9848612458 \mathrm{E}+07,-.1101096245 \mathrm{E}+08,0$ $0.9848612458 \mathrm{E}+07,-.1101096245 \mathrm{E}+08$,
$0.1841134565 \mathrm{E}+05,0.5123795622 \mathrm{E}+04$, $0.9300000000 \mathrm{E}+03,0.1137788234 \mathrm{E}+08$ $0.1765995704 \mathrm{E}+05,0.2569582925 \mathrm{E}+03$, $0.11714039442 \mathrm{E}+00,-0.9088150405 \mathrm{E}-02$,
0.63140248 $0.6314039442 \mathrm{E}+00,0.9088150405 \mathrm{E}-02$,
$0.8141969226 \mathrm{E}+00,-.3578700326 \mathrm{E}+00$, $0.4811379453 \mathrm{E}+02,0.8958064432 \mathrm{E}+06$, $0.1891611315 \mathrm{E}+04,-.3063504389 \mathrm{E}+01$ $0.1479339317 \mathrm{E}+02,0.3206528920 \mathrm{E}+04,0$
$0.9858264909 \mathrm{E}+07,-.1099253891 \mathrm{E}+08,0$ $0.1843569320 \mathrm{E}+05,0.5115444371 \mathrm{E}+04$, $0.9310000000 \mathrm{E}+03,0.1139554574 \mathrm{E}+08$ $0.1766675812 \mathrm{E}+05,0.2581358312 \mathrm{E}+03$, $0.1174587445 \mathrm{E}+01,-.2486346860 \mathrm{E}+02$,
$0.6310774305 \mathrm{E}+00,0.9523562518 \mathrm{E}-02$, $0.8144579682 \mathrm{E}+00,-.3576935929 \mathrm{E}+00$ $0.4803807447 \mathrm{E}+02,0.8946628605 \mathrm{E}+06$, $0.1894996121 \mathrm{E}+04,-.3051804351 \mathrm{E}+01$, $0.1459562869 \mathrm{E}+02,0.3213956372 \mathrm{E}+04,0$
$0.9867918995 \mathrm{E}+07,-.1097409102 \mathrm{E}+08,0$ $0.1846004919 \mathrm{E}+05,0.5107094310 \mathrm{E}+04$ $0.9320000000 \mathrm{E}+03,0.1141321594 \mathrm{E}+08$,
$0.1767356480 \mathrm{E}+05,0.2593100847 \mathrm{E}+03$, $0.1767356480 \mathrm{E}+05,0.2593100847 \mathrm{E}+03$,
$0.1174103666 \mathrm{E}+01,-.2486943733 \mathrm{E}+02$, $0.6306846648 \mathrm{E}+00,0.9923181367 \mathrm{E}-02$, $0.8145864965 \mathrm{E}+00,-.3576342680 \mathrm{E}+00$ $0.4796221177 \mathrm{E}+02,0.8935226261 \mathrm{E}+06$,

$0.1898384258 \mathrm{E}+04,-.3039975487 \mathrm{E}+01$, $0.1898384258 \mathrm{E}+04,-.3039975487 \mathrm{E}+01$, $0.1439621574 \mathrm{E}+02,0.3221447966 \mathrm{E}+04$, $0.9877574718 \mathrm{E}+07,-.1095561876 \mathrm{E}+08$, $0.1848441481 \mathrm{E}+05,0.5098746244 \mathrm{E}+04$ $0.1768037751 \mathrm{E}+05,0.2604850532 \mathrm{E}+03$, $0.1175924078 \mathrm{E}+01,-.2487426312 \mathrm{E}+02$, 0 $0.6302565719 \mathrm{E}+00,0.1030547867 \mathrm{E}-01$, $0.8146467240 \mathrm{E}+00,-.3576352982 \mathrm{E}+00$ $0.4788620619 \mathrm{E}+02,0.8923857961 \mathrm{E}+06$, $0.1901775729 \mathrm{E}+04,-.3028012786 \mathrm{E}+01$, | $0.2148877419 \mathrm{E}+05,0.2581795463 \mathrm{E}+02$, |
| :--- |
| $1,0.3773296177 \mathrm{E}+03,0.5154017698 \mathrm{E}+02$ | $0.1419511347 \mathrm{E}+02,0.3229005425 \mathrm{E}+04,0.2289896396 \mathrm{E}+05,0.3454489605 \mathrm{E}+05$

$0.9887232079 \mathrm{E}+07,-.1093712214 \mathrm{E}+08,0.1603083892 \mathrm{E}+08,0.9658158938 \mathrm{E}+04$, $0.1850878766 \mathrm{E}+05,0.5090398947 \mathrm{E}+04$ $0.9340000000 \mathrm{E}+03,0.1144857677 \mathrm{E}+08$, $0.1768719645 \mathrm{E}+05,0.2616624183 \mathrm{E}+03$, $0.1178835055 \mathrm{E}+01,-.2487859780 \mathrm{E}+02,0$ $0.1178835055 E+01,-.2487859762$
$0.6298104414 E+00,0.1068177276 E-01$, $0.8146750292 \mathrm{E}+00,-.3576637582 \mathrm{E}+00$, $0.4781005750 \mathrm{E}+02,0.8912524284 \mathrm{E}+06$, $0.1905170538 \mathrm{E}+04,-.3015914214 \mathrm{E}+01,0$ $0.1399228872 \mathrm{E}+02,0.3236630190 \mathrm{E}+04$, $0.9896891083 \mathrm{E}+07,-.1091860115 \mathrm{E}+08,0$ $0.1853316676 \mathrm{E}+05,0.5082051909 \mathrm{E}+04$ $0.9350000000 \mathrm{E}+03,0.1146626742 \mathrm{E}+08$ $0.1769402176 \mathrm{E}+05,0.2628428447 \mathrm{E}+03$ $0.1182005083 \mathrm{E}+01,-.2488286195 \mathrm{E}+02$, $0.6293586848 \mathrm{E}+00,-.1105795183 \mathrm{E}-01$,
$0.8146960973 \mathrm{E}+00,-.3576983063 \mathrm{E}+00$, $0.4773376546 \mathrm{E}+02,0.8901225812 \mathrm{E}+06$, $0.1908568687 \mathrm{E}+04,-.3003679055 \mathrm{E}+01,0$
$0.1378771139 \mathrm{E}+02,0.3244323595 \mathrm{E}+04$, $0.9906551736 \mathrm{E}+07,-.1090005577 \mathrm{E}+08$ $0.1855755181 \mathrm{E}+05,0.5073704933 \mathrm{E}+04$
. $9794096458 \mathrm{E}+05,-.2283765492 \mathrm{E}+07$ $208650982 \mathrm{E}+05,0.6786514302 \mathrm{E}+01$, . $803273836 \mathrm{E}+00,0.6253160481 \mathrm{E}+00$ $4573986818 \mathrm{E}+00,0.4746284771 \mathrm{E}+02$ $.2139025464 \mathrm{E}+05,0.2578206775 \mathrm{E}+02$ $.3733294780 \mathrm{E}+03,0.5157260132 \mathrm{E}+02$, $.2289896412 \mathrm{E}+05,0.3479967811 \mathrm{E}+\odot 5$
$.1600528244 \mathrm{E}+08,0.9649979619 \mathrm{E}+04$

4768577612E+05, -. 2295864427E+07 $.1211135719 \mathrm{E}+05,0.6792465044 \mathrm{E}+01$ $5806456423 E+00,0.5134672458 \mathrm{E}+00$ $7799131213 \mathrm{E}+00,0.6258274337 \mathrm{E}+00$ $4573160807 \mathrm{E}+00,0.4748608651 \mathrm{E}+02$ $.2140991624 \mathrm{E}+05,0.2578826745 \mathrm{E}+02$ $.3740989248 \mathrm{E}+03,0.5156693304 \mathrm{E}+02$ $1601041044 \mathrm{E}+08,0.3474872169 \mathrm{E}+05$ $4742940917 \mathrm{E}+05,-.2307988212 \mathrm{E}+07$ $1213620981 \mathrm{E}+05,0.6798332363 \mathrm{E}+01$ $5794874965 \mathrm{E}+00,0.5141286634 \mathrm{E}+00$ 794874965 $0.6263518566 \mathrm{E}+00$ $571787516 \mathrm{E}+00,0.4750929617 \mathrm{E}+02$ $2142959867 \mathrm{E}+05,0.2579516562 \mathrm{E}+02$ $.3748834506 \mathrm{E}+03,0.5156086438 \mathrm{E}+02$ $.1601553008 \mathrm{E}+08,0.9653245267 \mathrm{E}+04$ 4717186441E+05, - . 2320136853E+07 $1216106892 \mathrm{E}+05,0.6803751999 \mathrm{E}+01$ $5801443957 \mathrm{E}+00,0.5149502471 \mathrm{E}+00$ $7790260180 \mathrm{E}+00,0.6269192652 \mathrm{E}+00$ $.4568517393 \mathrm{E}+00,0.4753247647 \mathrm{E}+02$ $.2144930241 \mathrm{E}+05,0.2580431685 \mathrm{E}+02$ $0.3756832296 \mathrm{E}+03,0.5155438847 \mathrm{E}+02$,
$0.2289896402 \mathrm{E}+05,0.3464680887 \mathrm{E}+05$, $.2289896402 \mathrm{E}+05,0.3464680887 \mathrm{E}+05$
$.1602064138 \mathrm{E}+08,0.9654881964 \mathrm{E}+04$

4691314382E+05, - . 2332310357E+07 $.1218593542 E+05,0.6809635282 E+01$ $.5799572141 \mathrm{E}+00,0.5156418169 \mathrm{E}+00$ $.7785956890 \mathrm{E}+00,0.6274474348 \mathrm{E}+00$ $4566689940 \mathrm{E}+00,0.4755562722 \mathrm{E}+02$ $.2146902785 \mathrm{E}+05,0.2581159750 \mathrm{E}+02$, $.3764984649 \mathrm{E}+03,0.5154749769 \mathrm{E}+02$, $.2289896399 \mathrm{E}+05,0.3459585246 \mathrm{E}+05$ $1602574432 \mathrm{E}+08,0.9656518655 \mathrm{E}+04$,
$.4665324880 \mathrm{E}+05,-.2344508731 \mathrm{E}+07$ $.1221080729 \mathrm{E}+05,0.6815791792 \mathrm{E}+01$ $.5798659432 \mathrm{E}+00,0.5162675095 \mathrm{E}+00$ $.7781804753 \mathrm{E}+00,0.6279561649 \mathrm{E}+00$ $.4565607391 \mathrm{E}+00,0.4757874821 \mathrm{E}+02$
. $4639217768 \mathrm{E}+05,-.2356731978 \mathrm{E}+07$ $.1223568373 \mathrm{E}+05,0.6822111689 \mathrm{E}+01$ $.5798193654 \mathrm{E}+00,0.5168639196 \mathrm{E}+00$ $7777713833 \mathrm{E}+00,0.6284565021 \mathrm{E}+00$ $.4564879329 \mathrm{E}+00,0.4760183922 \mathrm{E}+02$ $.2150854114 \mathrm{E}+05,0.2582393248 \mathrm{E}+02$ $.3781770572 \mathrm{E}+03,0.5153241358 \mathrm{E}+02$
$.2289896393 \mathrm{E}+05,0.3449393964 \mathrm{E}+05$ $.1603592517 \mathrm{E}+08,0.9659804344 \mathrm{E}+04$
$.4612992768 \mathrm{E}+05,-.2368980104 \mathrm{E}+07$ $1226056446 \mathrm{E}+05,0.6828520512 \mathrm{E}+01$ $.5797827099 E+00,0.5174549788 \mathrm{E}+00$ $7773623779 \mathrm{E}+00,0.6289558451 \mathrm{E}+00$ $4564232583 \mathrm{E}+00,0.4762490002 \mathrm{E}+02$ $.3792811159 \mathrm{E}+03,0.2582987896 \mathrm{E}+02$ . $0.1604100307 \mathrm{E}+08,0.9661455498 \mathrm{E}+04$,


. $1201246152 \mathrm{E}+01$ $0.6204344925 \mathrm{E}+00$ $0.8165199405 \mathrm{E}+00$, $0.4609811013 \mathrm{E}+02$, 0.1980707624E+04, $0.9031388300 \mathrm{E}+01$, $0.1010981416 \mathrm{E}+08$ . 1907133997E+05 $0.9570000000 \mathrm{E}+03,0$ $0.1784588921 \mathrm{E}+05,0$ $0.1203330116 \mathrm{E}+01$, $0.6199925517 \mathrm{E}+00$, $0.8165715687 \mathrm{E}+00$ $0.4601860652 \mathrm{E}+02$ $0.1984180129 \mathrm{E}+04$ $0.8779885636 \mathrm{E}+01$ $0.1011951221 \mathrm{E}+08$ . $1909589360 \mathrm{E}+05$ $0.9580000000 \mathrm{E}+03$, $0.1785287653 \mathrm{E}+05$, $0.1206765339 \mathrm{E}+01$ $0.6195317891 \mathrm{E}+00$ $0.8165846679 \mathrm{E}+00$, $0.4593895440 \mathrm{E}+02$, $.8525772965 \mathrm{E}+01$ $0.1012921202 \mathrm{E}+08$ $0.1912045405 \mathrm{E}+05$, $0.9590000000 \mathrm{E}+03$, $0.1210547976 \mathrm{E}+01$, $0.6190647524 \mathrm{E}+00$,' $0.8165882594 \mathrm{E}+00$, $0.4585915355 \mathrm{E}+02,0$ $0.1991135394 \mathrm{E}+04$ $0.1013891358 \mathrm{E}+08$ . $1914502086 E+05$ $0.9600000000 \mathrm{E}+03$, $0.1786687594 \mathrm{E}+05$, $0.1214179252 \mathrm{E}+01$ $0.6185978665 \mathrm{E}+00$ $0.8165966718 \mathrm{E}+00$, $0.4577920375 \mathrm{E}+02$ $0.1994618160 \mathrm{E}+04$, $0.1994618160 \mathrm{E}+04$,
$0.8009509330 \mathrm{E}+01$, $0.8009509330 \mathrm{E}+01$,
$0.1014861691 \mathrm{E}+08$ $0.1916959407 \mathrm{E}+05$ $0.9610000000 \mathrm{E}+03$ $0.1787388818 \mathrm{E}+05$ $0.1217503672 \mathrm{E}+01$ $0.6181326749 \mathrm{E}+00$ $0.8166144472 \mathrm{E}+00$, $0.4569910480 \mathrm{E}+02$, $0.1998104353 E+04$ $0.7747257523 E+01$, $0.1015832202 \mathrm{E}+08$, $0.1919417392 \mathrm{E}+05$, $0.9620000000 \mathrm{E}+03$, $0.1788090867 \mathrm{E}+05$ $0.1218580330 \mathrm{E}+01$ $0.6176928887 \mathrm{E}+00$, $0.8166964492 \mathrm{E}+00$ $0.4561885648 \mathrm{E}+02$, $0.2001593975 \mathrm{E}+04$ $0.7482197787 \mathrm{E}+01$ $0.1016802890 \mathrm{E}+08$ .1921876170E+05 $0.9630000000 \mathrm{E}+03$, $0.1788793713 \mathrm{E}+05$, $0.1211720640 \mathrm{E}+01$, $0.6173503615 \mathrm{E}+00$, $0.8170052752 \mathrm{E}+00$ $0.4553845859 \mathrm{E}+02$, $0.2005087031 \mathrm{E}+04$ $0.7214292150 \mathrm{E}+01$, $0.1017773757 \mathrm{E}+08$ $0.1924335976 \mathrm{E}+05$ $0.9640000000 \mathrm{E}+03$, $0.1789497334 \mathrm{E}+05$, . $6169395274 \mathrm{E}+00$ $0.8171423989 \mathrm{E}+00$, $0.4545791092 \mathrm{E}+02$, $0.2008583523 \mathrm{E}+04$, $0.6943498056 \mathrm{E}+01$, . 1926796998 E +05 $0.9650000000 \mathrm{E}+03$ - 1790201797E+05 $0.1213070326 \mathrm{E}+01$ . $6164016035 \mathrm{E}+00$ . $8171891457 \mathrm{E}+00$ -. $81737721327 \mathrm{E}+02$ -. $2012083455 \mathrm{E}+04$ -. 2012083 C5E+04 . $6669732016 \mathrm{E}+01$, . $1019716027 E$ . $19629258669 \mathrm{E}+05$ . $1790907136 \mathrm{E}+05$ $0.1790907136 \mathrm{E}+05$
$0.1216788507 \mathrm{E}+01$

2499803739E+02,0 938214465E-01, 3571117113E+00, . $8673129124 \mathrm{E}+06$ $2715670562 \mathrm{E}+01$, 3424294683E+04, 0 $1050495778 \mathrm{E}+08$, 4898635363E+04 $.1185720109 \mathrm{E}+08$,
$.2891180411 \mathrm{E}+03$, $2500276600 \mathrm{E}+02$ 1976652983E-01 3571120548E+00 8662754326E+06, $2700479652 \mathrm{E}+01,0$ 3433887618E+04, $.1048587414 \mathrm{E}+08$, $1187505052 \mathrm{E}+08$ $2903230714 \mathrm{E}+03$, $2500678894 \mathrm{E}+02$, 2014134188E-01, $3571467851 \mathrm{E}+00$ 8652428425E+06, $2685151159 \mathrm{E}+01$, $3443589764 \mathrm{E}+04$ .1046676595E+08, 4881994494E+04 $.1189290693 \mathrm{E}+08$ $.2915317345 E+03$,
. $2501068312 \mathrm{E}+02$, $3571893835 \mathrm{E}+00$ 3571893835E+00 $2669684058 \mathrm{E}+01$ $2669684058 \mathrm{E}+01$, $1044763319 \mathrm{E}+08$, $4873675734 \mathrm{E}+04$ $.1191077035 \mathrm{E}+08$ $2927441134 \mathrm{E}+03$, $501472583 \mathrm{E}+02$ , , $2654078342 \mathrm{E}+01$, , $1042847586 \mathrm{E}+08$, $4865358011 \mathrm{E}+04$ $0.1192864077 E+08$ $.1192864077 \mathrm{E}+08$,

$.2939599713 \mathrm{E}+03$, 2501902203E+02 2127424085E+02, $2127424085 \mathrm{E}-01$ 3572575975E+00 . $2638334436 \mathrm{E}+01$, | $.3473377209 E+04$, |
| :--- |
| $.1040929395 \mathrm{E}+08$, | $4857041406 \mathrm{E}+04$ $.1194651821 \mathrm{E}+08$ $.2951775430 \mathrm{E}+03$ .2502468260E+02, 2167698796E-01, 3572287706E+00 $8611626407 \mathrm{E}+06$ $2622454863 \mathrm{E}+01$, $.3483541668 \mathrm{E}+04,0$

$.1039008746 \mathrm{E}+08,0$ $.1039008746 \mathrm{E}+08$,
$.4848726414 \mathrm{E}+04$ $.1196440268 \mathrm{E}+08$ $.2963933462 E+03$, 2503489767E+02, 2215066991E-01, $.3569901889 \mathrm{E}+00$ $.8601554439 \mathrm{E}+06$, $2606444357 \mathrm{E}+01$, $1037085638 \mathrm{E}+08$, $4840414025 \mathrm{E}+04$ $.1198229417 E+08$ $2976044966 \mathrm{E}+03$ $2556607579 \mathrm{E}-01$, $3569087076 \mathrm{E}+00$ $8591535107 \mathrm{E}+06$ $2590306580 \mathrm{E}+01$ $3504237063 \mathrm{E}+04$ $1035160069 \mathrm{E}+08$, $4832105120 \mathrm{E}+04$ $1200019271 \mathrm{E}+08$ $.2988163771 \mathrm{E}+03$ $2504614465 \mathrm{E}+02$ $2295217189 \mathrm{E}-01$ $3569097844 \mathrm{E}+00^{2}$ 559097844E+00 $574033739 \mathrm{E}+01$ 574033739E+01, $1033232039 \mathrm{E}+08$, $.4823798376 \mathrm{E}+04$ $1201809830 \mathrm{E}+04$ $3000312886 \mathrm{E}+03$ $2505000861 \mathrm{E}+02$,
$5769917844 \mathrm{E}+00,0.5311699552 \mathrm{E}+00$, $7683291641 \mathrm{E}+00,0.6397613837 \mathrm{E}+00$, $4536148283 \mathrm{E}+00,0.4810180677 \mathrm{E}+02$, $2194874695 \mathrm{E}+05,0.2598075285 \mathrm{E}+02$, $4016485166 \mathrm{E}+03,0.5122291325 \mathrm{E}+02$ $2289896344 \mathrm{E}+05,0.3337289863 \mathrm{E}+05$ $1614571231 \mathrm{E}+08,0.9697157120 \mathrm{E}+04$ 4005937981E+05, - . 2644743722E+07, $1280928332 \mathrm{E}+05,0.6983242331 \mathrm{E}+01$, $5769056747 \mathrm{E}+00,0.5317791632 \mathrm{E}+00$ $7679074826 \mathrm{E}+00,0.6402557164 \mathrm{E}+00$ $4535216130 \mathrm{E}+00,0.4812414649 \mathrm{E}+02$, $2196900294 \mathrm{E}+05,0.2598753518 \mathrm{E}+02$, $4029734361 \mathrm{E}+03,0.5120103629 \mathrm{E}+02$, $2289896342 \mathrm{E}+05,0.3332194222 \mathrm{E}+05$, $1615060681 \mathrm{E}+08,0.9698905282 \mathrm{E}+04$

3976966205E+05, - . $2657565511 \mathrm{E}+07$, 1283428810E+05, 0.6991413405E+01, $5768741687 \mathrm{E}+00,0.5323500312 \mathrm{E}+00$, 7674956796E+00, 0.6407376282E+00, $4534706761 \mathrm{E}+00,0.4814645078 \mathrm{E}+02$, $2198928009 \mathrm{E}+05,0.2599376150 \mathrm{E}+02$, $4043249503 \mathrm{E}+03,0.5117831490 \mathrm{E}+02$ $.2289896341 \mathrm{E}+05,0.3327098581 \mathrm{E}+05$, $1615549299 \mathrm{E}+08,0.9700660062 \mathrm{E}+04$

3947873745E+05, -. 2670412307E+07, $1285929683 \mathrm{E}+05,0.6999697684 \mathrm{E}+01$, $5768558936 \mathrm{E}+00,0.5329128543 \mathrm{E}+00$, $7670851544 \mathrm{E}+00,0.6412171811 \mathrm{E}+00$, $4534306551 \mathrm{E}+00,0.4816871941 \mathrm{E}+02$, $2200957829 \mathrm{E}+05,0.2599991277 \mathrm{E}+02$, $4057037058 \mathrm{E}+03,0.5115472271 \mathrm{E}+02$, $2289896339 \mathrm{E}+05,0.3322002940 \mathrm{E}+05$, $616037085 \mathrm{E}+08,0.9702422257 \mathrm{E}+04$

3918660232E+05, - . 2683284113E+07, $1288430953 \mathrm{E}+05,0.7008043945 \mathrm{E}+01$, $1288430953 \mathrm{E}+05,0.7008043945 \mathrm{E}+01$,
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3800590691E+05, - . 2735021540E+07, $1298441617 \mathrm{E}+05,0.7040328713 \mathrm{E}+01$, $5759939861 \mathrm{E}+00,0.5362989347 \mathrm{E}+00$, $7648526832 \mathrm{E}+00,0.6438098673 \mathrm{E}+00$ $4526527082 \mathrm{E}+00,0.4827951891 \mathrm{E}+02$, $2211139305 \mathrm{E}+05,0.2604049358 \mathrm{E}+02$, $4130270969 \mathrm{E}+03,0.5102279333 \mathrm{E}+02$, $.2289896332 \mathrm{E}+05,0.3296524736 \mathrm{E}+05$, $1618463541 \mathrm{E}+08,0.9711323066 \mathrm{E}+04$
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$0.6160248480 \mathrm{E}+00,0.2332548718 \mathrm{E}-01,-.7640175590 \mathrm{E}+00,0.6447736744 \mathrm{E}+00$ $0.8171944008 \mathrm{E}+00,-.3569495986 \mathrm{E}+00,-.4525265687 \mathrm{E}+00,0.4832358056 \mathrm{E}+02$ $0.4529636545 \mathrm{E}+02,0.8571656817 \mathrm{E}+06,0.2215227431 \mathrm{E}+05,0.2605372350 \mathrm{E}+02$, $0.2015586829 \mathrm{E}+04,-.2557622583 \mathrm{E}+01,0.4161689492 \mathrm{E}+03,0.5096298079 \mathrm{E}+02$, $0.6392924059 \mathrm{E}+01,0.3525442869 \mathrm{E}+04,0.2289896329 \mathrm{E}+05,0.3286333454 \mathrm{E}+05$ $0.1020687431 \mathrm{E}+08,-.1031301547 \mathrm{E}+08,0.1619428306 \mathrm{E}+08,0.9714911763 \mathrm{E}+04$, $0.1931721439 \mathrm{E}+05,0.4815493234 \mathrm{E}+04$, $0.9670000000 \mathrm{E}+03,0.1203601094 \mathrm{E}+08,-.3710764042 \mathrm{E}+05,-.2774087507 \mathrm{E}+07$, $0.1791613368 \mathrm{E}+05,0.3012501305 \mathrm{E}+03,-.1305955997 \mathrm{E}+05,0.7066827680 \mathrm{E}+01$ $0.1220879719 \mathrm{E}+01,-.2505372844 \mathrm{E}+02,0.5758815998 \mathrm{E}+00,0.5380116727 \mathrm{E}+00$, $0.6155516413 \mathrm{E}+00,0.2369717349 \mathrm{E}-01,-.7636067700 \mathrm{E}+00,0.6452465768 \mathrm{E}+00$, $0.8171895906 \mathrm{E}+00,-.3569987968 \mathrm{E}+00$, . $4521536723 \mathrm{E}+02,0.8561799140 \mathrm{E}+06$, $4524964442 \mathrm{E}+00,0.4834555508 \mathrm{E}+02$ $0.2019093648 \mathrm{E}+04,-.2541071942 \mathrm{E}+01,0.2217274688 \mathrm{E}+05,0.2605992919 \mathrm{E}+02$, $0.6113009611 \mathrm{E}+01,0.3536245978 \mathrm{E}+04,0.2289896328 \mathrm{E}+05,0.3281237813 \mathrm{E}+05$ $0.1021659015 \mathrm{E}+08,-.1029368591 \mathrm{E}+08,0.1619909443 \mathrm{E}+08,0.9716717847 \mathrm{E}+04$, $0.1934184655 \mathrm{E}+05,0.4807189477 \mathrm{E}+04$, $0.9680000000 \mathrm{E}+03,0.1205393066 \mathrm{E}+08$,
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$0.2029634809 \mathrm{E}+04,-.2490587164 \mathrm{E}+01,0$ $0.5253977076 \mathrm{E}+01,0.3569496987 \mathrm{E}+04$, $0.1024574856 \mathrm{E}+08,-.1023554941 \mathrm{E}+08,0$ $0.1941578430 \mathrm{E}+05,0.4782287332 \mathrm{E}+04$ $0.971000 \odot 000 \mathrm{E}+03,0.1210773228 \mathrm{E}+08$,
$0.1794447284 \mathrm{E}+05,0.3061543491 \mathrm{E}+03$, $0.1221875823 \mathrm{E}+01,-.2507821597 \mathrm{E}+02$, $0.6138226297 \mathrm{E}+00,0.2534236090 \mathrm{E}-01$, $0.8176081440 \mathrm{E}+00,-.3567830657 \mathrm{E}+00$ $.4488986644 \mathrm{E}+02,0.8522926648 \mathrm{E}+06$ $0.2033155441 \mathrm{E}+04,-.2473490724 \mathrm{E}+01$ $0.4961039800 \mathrm{E}+01,0.3580870714 \mathrm{E}+04$,
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$0.1030411487 \mathrm{E}+08,-.1011861033 \mathrm{E}+08,0.1624202337 \mathrm{E}+08,0.9733244710 \mathrm{E}+04$, $0.1030411487 \mathrm{E}+08,-.1011861033 \mathrm{E}+08,0$
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.122359 $.1223351843 \mathrm{E}+08$ . $3147634811 \mathrm{E}+03$, . $2511022318 \mathrm{E}+02,0$ .2804485765E-01, . $3568571396 \mathrm{E}+00$ $8457146964 \mathrm{E}+06$, $2350019245 \mathrm{E}+01$, $1007943303 \mathrm{E}+08$, $.4715992243 \mathrm{E}+04$ $0.1225151648 \mathrm{E}+08$, 3160009803E+03, $2512187487 \mathrm{E}+02$, $3565727812 \mathrm{E}+00$ $8447993760 \mathrm{E}+06$, $2331832951 \mathrm{E}+01,0$ $3677661603 \mathrm{E}+04$ $1005980729 \mathrm{E}+08,0$ . $4707716119 \mathrm{E}+04$ $.1226952170 \mathrm{E}+08$,
$.3172327716 \mathrm{E}+03$, $2512883367 \mathrm{E}+02$ 2896796215E-01, $3564785745 \mathrm{E}+00$ $2313520588 \mathrm{E}+01$ $3690550882 \mathrm{E}+01$, $1004015681 \mathrm{E}+08,0$ $4699444393 E+04$, $.4699444393 E+04$,
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10227 $.1002048158 \mathrm{E}+08$,
$.4691175656 \mathrm{E}+04$, $0.4691175656 \mathrm{E}+04$
$0.1230555372 \mathrm{E}+08$ $0.1230555372 \mathrm{E}+08$,
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$4682909305 \mathrm{E}+04$ $0.4682909305 \mathrm{E}+04$ | $.1232358054 \mathrm{E}+08$, |
| :--- |
| $.3209421148 \mathrm{E}+03$ | $2514004084 \mathrm{E}+02$, 3008532851E-01, $3566024500 \mathrm{E}+00$ . $8412016530 \mathrm{E}+06,0$ 2257753882E+01, 9981056831E+04, $4674645094 \mathrm{E}+04$ $0.1234161458 \mathrm{E}+08$ $.3221875517 \mathrm{E}+03$ $2514351000 \mathrm{E}+02$, .3045514451E-01, $8403184459 \mathrm{E}+06$ $.2238882262 \mathrm{E}+01$, $.3744089248 E+04$, $4666383034 \mathrm{E}+04$ $.1235965584 \mathrm{E}+08$ | $.3234373738 \mathrm{E}+03$ |
| :--- | $.2514729264 E+02$, . $3083112482 \mathrm{E}-01$, $3567055209 \mathrm{E}+00$ $3567055209 \mathrm{E}+00$ $2219869620 \mathrm{E}+01$ $2219869620 \mathrm{E}+01$,

$3757998922 \mathrm{E}+04$ $9941532986 \mathrm{E}+07,0$ $4658123220 \mathrm{E}+04$ $1237770434 \mathrm{E}+08$ 2515308360E+03, 2515308385E+02, $.3566706948 \mathrm{E}+00$
$3371975045 \mathrm{E}+05,-.2919259660 \mathrm{E}+07$, $1333547666 \mathrm{E}+05,0.7168817325 \mathrm{E}+01$ $5747491568 \mathrm{E}+00,0.5448228573 \mathrm{E}+00$, $7588287265 \mathrm{E}+00,0.6506861377 \mathrm{E}+00$, $4514156502 \mathrm{E}+00,0.4858472051 \mathrm{E}+02$, $2239939842 \mathrm{E}+05,0.2614297362 \mathrm{E}+02$ $4380186107 \mathrm{E}+03,0.5050018894 \mathrm{E}+02$, $2289896315 \mathrm{E}+05,0.3225185765 \mathrm{E}+05$, $1625147197 E+08,0.9736994648 \mathrm{E}+04$,
$3340437071 \mathrm{E}+05,-.2932607698 \mathrm{E}+07$, $1336059221 \mathrm{E}+05,0.7177418131 \mathrm{E}+01$, $5742322210 \mathrm{E}+00,0.5457572995 \mathrm{E}+00$, $.7582907238 \mathrm{E}+00,0.6512912991 \mathrm{E}+00$, $.4510136553 \mathrm{E}+00,0.4860622402 \mathrm{E}+02$, $2242013656 \mathrm{E}+05,0.2615612913 \mathrm{E}+02$, $.2242013656 \mathrm{E}+05,0.2615612913 \mathrm{E}+02$,
$4401028391 \mathrm{E}+03,0.5045216394 \mathrm{E}+02$ $4289896314 \mathrm{E}+05,0.3220090124 \mathrm{E}+05$,
., $1625618385 \mathrm{E}+08,0.9738876087 \mathrm{E}+04$,
$3308775643 \mathrm{E}+05,-.2945980856 \mathrm{E}+07$, $1338571766 \mathrm{E}+05,-.2945980856 \mathrm{E}+07$,
$.7186975008 \mathrm{E}+01$, $.1338571766 \mathrm{E}+05,0.7186975008 \mathrm{E}+01$, $7578264976 \mathrm{E}+00,0.6518127466 \mathrm{E}+00$, $4508265892 \mathrm{E}+00,0.4862768662 \mathrm{E}+02$, $4508265892 \mathrm{E}+00,0.4862768662 \mathrm{E}+02$,
$2244089902 \mathrm{E}+05,0.2616537867 \mathrm{E}+02$, $2244089902 \mathrm{E}+05,0.2616537867 \mathrm{E}+02$,
$4422323330 \mathrm{E}+03,0.5040245797 \mathrm{E}+02$, $.422323330 \mathrm{E}+03,0.5040245797 \mathrm{E}+02$, $1626088746 \mathrm{E}+08,0.9740757455 \mathrm{E}+04$
$3276991026 \mathrm{E}+05,-.2959379144 \mathrm{E}+07$ $1341084880 \mathrm{E}+05,0.7197087988 \mathrm{E}+01$, $5739338299 \mathrm{E}+00,0.5470493052 \mathrm{E}+00$ $7574001655 \mathrm{E}+00,0.6522909391 \mathrm{E}+00$, $.4507543834 \mathrm{E}+00,0.4864910806 \mathrm{E}+02$ $2246168407 \mathrm{E}+05,0.2617261614 \mathrm{E}+02$, $4444088443 E+03,0.5035099742 \mathrm{E}+02$,
$2289896312 \mathrm{E}+05,0.3209898842 \mathrm{E}+05$, $.2289896312 \mathrm{E}+05,0.3209898842 \mathrm{E}+05$,
$1626558280 \mathrm{E}+08,0.9742644818 \mathrm{E}+04$,
$3245082990 \mathrm{E}+05,-.2972802564 \mathrm{E}+07$, $1343598389 \mathrm{E}+05,0.7207511468 \mathrm{E}+01$ $.5739346120 \mathrm{E}+00,0.5475809758 \mathrm{E}+00$, $7569904649 \mathrm{E}+00,0.6527497171 \mathrm{E}+00$, $4507368087 \mathrm{E}+00,0.4867048810 \mathrm{E}+02$, $2248249100 \mathrm{E}+05,0.2617897755 \mathrm{E}+02$ $.4466339124 \mathrm{E}+03,0.5029771331 \mathrm{E}+02$, $2289896311 \mathrm{E}+05,0.3204803201 \mathrm{E}+05$,
$1627026987 \mathrm{E}+08,0.9744540811 \mathrm{E}+04$,
$.3213051117 E+05,-.2986251121 E+07$, $1346112229 \mathrm{E}+05,0.7218068202 \mathrm{E}+01$ $5739484458 \mathrm{E}+00,0.5481042251 \mathrm{E}+00$, $7565820848 \mathrm{E}+00,0.6532062629 \mathrm{E}+00$, $4507290074 \mathrm{E}+00,0.4869182644 \mathrm{E}+02$, $2250331960 \mathrm{E}+05,0.2618525342 \mathrm{E}+02$, $4489090089 \mathrm{E}+03,0.5024253720 \mathrm{E}+02$, $2289896310 \mathrm{E}+05,0.3199707561 \mathrm{E}+05$, $1627494867 \mathrm{E}+08,0.9746446522 \mathrm{E}+04$ ' $^{\prime}$

3180894933E+05, - . $2999724819 \mathrm{E}+07$, $1348626404 \mathrm{E}+05,0.7228693413 \mathrm{E}+01$, $5739537141 \mathrm{E}+00,0.5486357821 \mathrm{E}+00$, $7561696638 \mathrm{E}+00,0.6536665233 \mathrm{E}+00$, $.4507151691 \mathrm{E}+00,0.4871312283 \mathrm{E}+02$, $.2252416994 \mathrm{E}+05,0.2619173292 \mathrm{E}+02$, $4512355857 \mathrm{E}+03,0.5018539989 \mathrm{E}+02$, $2289896310 \mathrm{E}+05,0.3194611920 \mathrm{E}+05$,
$3148613983 E+05,-.3013223660 E+07$ $.3148613983 \mathrm{E}+05,-.3013223660 \mathrm{E}+07$,
$.1351140943 \mathrm{E}+05,0.7239363341 \mathrm{E}+01$, $.1351140943 \mathrm{E}+05,0.7239363341 \mathrm{E}+01$,
$.5739419419 \mathrm{E}+00,0.5491815047 \mathrm{E}+00$, $.5739419419 \mathrm{E}+00,0.5491815047 \mathrm{E}+00$,
$.7557518417 \mathrm{E}+00,0.6541319404 \mathrm{E}+00$, $.7557518417 \mathrm{E}+00,0.6541319404 \mathrm{E}+00$,
$.4506895632 \mathrm{E}+00,0.4873437699 \mathrm{E}+02$, $4506895632 \mathrm{E}+00,0.4873437699 \mathrm{E}+02$,
$2254504217 \mathrm{E}+05,0.2619851067 \mathrm{E}+02$, $.4536151250 \mathrm{E}+03,0.5012622984 \mathrm{E}+02$,
$.025+02$ $.4289896309 \mathrm{E}+05,0.3189516279 \mathrm{E}+05$, $1628428149 \mathrm{E}+08,0.9750287137 \mathrm{E}+04$, $3116207849 \mathrm{E}+05,-.3026747648 \mathrm{E}+07$, $1353656002 \mathrm{E}+05,0.7249755720 \mathrm{E}+01$, 7553091787E+00, 0.5498218862E+00, $7553025281 \mathrm{E}+00,0.6546312855 \mathrm{E}+00$,
$4505762533 \mathrm{E}+00,0.4875558864 \mathrm{E}+02$,
$0.4364756707 \mathrm{E}+02,0.8385719780 \mathrm{E}+06,0.2256593702 \mathrm{E}+05,0.2620699926 \mathrm{E}+02$ $0.2086381835 \mathrm{E}+04,-.2200719522 \mathrm{E}+01,0.4560490167 \mathrm{E}+03,0.5006495689 \mathrm{E}+02$,
$0.1127405761 \mathrm{E}+00,0.3772130342 \mathrm{E}+04,0.2289896308 \mathrm{E}+05,0.3184420638 \mathrm{E}+05$, $0.1127405761 \mathrm{E}+00,0.3772130342 \mathrm{E}+04,0.2289896308 \mathrm{E}+05,0.3184420638 \mathrm{E}+05$,
$0.1040154188 \mathrm{E}+08,-.9921733886 \mathrm{E}+07,0.1628893551 \mathrm{E}+08,0.9752219665 \mathrm{E}+04$, $0.1981147317 \mathrm{E}+05,0.4649866214 \mathrm{E}+04$, $0.9870000000 \mathrm{E}+03,0.1239576010 \mathrm{E}+08,-.3083676711 \mathrm{E}+05,-.3040296792 \mathrm{E}+07$, $0.1805933558 \mathrm{E}+05,0.3259385450 \mathrm{E}+03,-.1356171884 \mathrm{E}+05,-0.7258940331 \mathrm{E}+01$ $0.1243788865 \mathrm{E}+01,-.2516568876 \mathrm{E}+02,0.5732535141 \mathrm{E}+00,0.5507888466 \mathrm{E}+00$, $0.6066399715 \mathrm{E}+00,0.3175910628 \mathrm{E}-01,-.7547459352 \mathrm{E}+00,0.6552479931 \mathrm{E}+00$ $0.8187623390 \mathrm{E}+00,-.3563568713 \mathrm{E}+00,-.4501533211 \mathrm{E}+00,0.4877675754 \mathrm{E}+02$ $0.4356352055 \mathrm{E}+02,0.8377088505 \mathrm{E}+06,0.2258685581 \mathrm{E}+05,0.2622119593 \mathrm{E}+02$, $0.2089958187 \mathrm{E}+04,-.2181438854 \mathrm{E}+01,0.4585385351 \mathrm{E}+03,0.5000151312 \mathrm{E}+02$, $.2447406601 \mathrm{E}+00,0.3786488910 \mathrm{E}+04,0.2289896307 \mathrm{E}+05,0.3179324998 \mathrm{E}+05$
$0.1041129510 \mathrm{E}+08,-.9901909986 \mathrm{E}+07,0.1629358128 \mathrm{E}+08,0.9754155385 \mathrm{E}+04$ $0.1041129510 \mathrm{E}+08,-.9901909986 \mathrm{E}+07,0$
$0.1983627827 \mathrm{E}+05,0.4641613115 \mathrm{E}+04$,
-. 1983627827E+05, $0.4641613115 \mathrm{E}+04$,
$0.9880000000 \mathrm{E}+03,0.1241382311 \mathrm{E}+08,-.3051020974 \mathrm{E}+05,-.3053871099 \mathrm{E}+07$, $0.1806659963 \mathrm{E}+05,0.3271814714 \mathrm{E}+03,-.1358688824 \mathrm{E}+05,0.7269226597 \mathrm{E}+01$, $0.1242378399 \mathrm{E}+01,-.2517291724 \mathrm{E}+02,0.5730175163 \mathrm{E}+00,0.5515002105 \mathrm{E}+00$, $0.6062164991 \mathrm{E}+00,0.3218842347 \mathrm{E}-01,-.7542748120 \mathrm{E}+00,0.6557693294 \mathrm{E}+00$, $0.8189107591 \mathrm{E}+00,-.3562541591 \mathrm{E}+00,-.4499646017 \mathrm{E}+00,0.4879788343 \mathrm{E}+02$, $0.4347931970 \mathrm{E}+02,0.8368525462 \mathrm{E}+06,0.2260779959 \mathrm{E}+05,0.2623091538 \mathrm{E}+02$, $0.2093538045 \mathrm{E}+04,-.2162033028 \mathrm{E}+01,0.4610850838 \mathrm{E}+03,0.4993582541 \mathrm{E}+02$, $.6070201645 \mathrm{E}+00,0.3801080504 \mathrm{E}+04,0.2289896306 \mathrm{E}+05,0.3174229357 \mathrm{E}+05$, $0.1986109825 \mathrm{E}+05,0.4633364888 \mathrm{E}+04$, $0.9890000000 \mathrm{E}+03,0.1243189339 \mathrm{E}+08$ $0.1807387430 \mathrm{E}+05,0.3284251694 \mathrm{E}+03$, $0.1245193455 \mathrm{E}+01,-.2517733011 \mathrm{E}+02,0$ $0.6057532087 \mathrm{E}+00,0.3257174296 \mathrm{E}-01$, $0.8189415326 \mathrm{E}+00,-.3562641494 \mathrm{E}+00,-.7538478982 \mathrm{E}+00,0.5520771706 \mathrm{E}+00$, $0.4339496435 \mathrm{E}+02,0.8360031299 \mathrm{E}+06,-.4499006803 \mathrm{E}+00,0.4881896606 \mathrm{E}+02$, $0.2097121413 \mathrm{E}+04,-.2142490806 \mathrm{E}+01,0.4636910075 \mathrm{E}+03,0.4986779011 \mathrm{E}+02$, $.9742564007 \mathrm{E}+00,0.3815914204 \mathrm{E}+04,0.2289896306 \mathrm{E}+05,0.3169133716 \mathrm{E}+05$, $.1043080733 \mathrm{~F}+08,-.9862187736 \mathrm{E}+07,0.1630284807 \mathrm{E}+08,0.9758032772 \mathrm{~F}+04$ $0.1043080733 \mathrm{E}+08,-.9862187736 \mathrm{E}+\odot 4$,
$0.1988592786 \mathrm{E}+05,0.4625120083 \mathrm{E}+04$, $0.1988592786 \mathrm{E}+05,0.4625120083 \mathrm{E}+04$,
$0.9900000000 \mathrm{E}+03,0.1244997095 \mathrm{E}+08$, $0.9900000000 \mathrm{E}+03,0.1244997095 \mathrm{E}+08$,
$0.1808116008 \mathrm{E}+05,0.3296727276 \mathrm{E}+03$, $0.1249976330 \mathrm{E}+01,-.2518049252 \mathrm{E}+02,0$ $0.6052699587 \mathrm{E}+00,-0.3293598574 \mathrm{E}-01$, $0.8189180840 \mathrm{E}+00,-.3563254503 \mathrm{E}+00$,
0.81895 $0.8189180840 \mathrm{E}+00,-.3563254503 \mathrm{E}+00^{\prime}$,
$0.4331045433 \mathrm{E}+02,0.8351606699 \mathrm{E}+06,0$ $0.4331045433 \mathrm{E}+02,0.8351606699 \mathrm{E}+06,0$
$0.2100708294 \mathrm{E}+04,-.2122807436 \mathrm{E}+01,0$ $.2100708294 \mathrm{E}+04,-.2122807436 \mathrm{E}+01,0$.
$1346586280 \mathrm{E}+01,0.3830998334 \mathrm{E}+04,0$. $.1346586280 \mathrm{E}+01,-0.3830998334 \mathrm{E}+04,0.2289896305 \mathrm{E}+05,0.39164038075 \mathrm{E}+05$ $0.1044056637 \mathrm{E}+08,-.9842289364 \mathrm{E}+07,0.1630746910 \mathrm{E}+08,0.9759984148 \mathrm{E}+04$ $0.1991076490 \mathrm{E}+05,0.4616878082 \mathrm{E}+04$,
$0.9910000000 \mathrm{E}+03,0.1246805581 \mathrm{E}+08$
$0.9910000000 \mathrm{E}+03,0.1246805581 \mathrm{E}+08,-.2952306754 \mathrm{E}+05,-.3094745075 \mathrm{E}+07$,,
$0.1808845720 \mathrm{E}+05,0.3309253518 \mathrm{E}+03,-.1366242431 \mathrm{E}+05,0.7302849953 \mathrm{E}+01$, $0.1808845720 \mathrm{E}+05,0.3309253518 \mathrm{E}+03,-.1366242431 \mathrm{E}+05,0.7302849953 \mathrm{E}+01$,,
$0.1255253653 \mathrm{E}+01,-.2518342195 \mathrm{E}+02,0.5729957436 \mathrm{E}+00,0.5530979895 \mathrm{E}+00$, $0.1255253653 \mathrm{E}+01,-.2518342195 \mathrm{E}+02,0$ $0.6047797052 \mathrm{E}+00,0.3329765800 \mathrm{E}-01$,
$0.8188816421 \mathrm{E}+00,-.3563988494 \mathrm{E}+00$, $0.8188816421 \mathrm{E}+00,-.3563988494 \mathrm{E}+00$, $0.6047797052 \mathrm{E}+00,0.3329765800 \mathrm{E}-01,-.7530355066 \mathrm{E}+00,0.6571368136 \mathrm{E}+00$,,
$0.8188816421 \mathrm{E}+00,-.3563988494 \mathrm{E}+00,-.4499030077 \mathrm{E}+00,0.4886100041 \mathrm{E}+02$,
$0.4322578948 \mathrm{E}+02,0.8343252361 \mathrm{E}+06,0.2267076606 \mathrm{E}+05,0.2625094323 \mathrm{E}+02$, $0.4322578948 \mathrm{E}+02,0.8343252361 \mathrm{E}+06,0.2267076606 \mathrm{E}+05,0.2625094323 \mathrm{E}+02$,,$~$
$0.2104298690 \mathrm{E}+04,-.2102981172 \mathrm{E}+01,0.4690893144 \mathrm{E}+03,0.4972428231 \mathrm{E}+02$, $.1724138687 \mathrm{E}+01,0.3846341041 \mathrm{E}+04,0.2289896304 \mathrm{E}+05,0.3158942435 \mathrm{E}+05$, $0.1045032736 \mathrm{E}+08,-.9822366152 \mathrm{E}+07,0.1631208188 \mathrm{E}+08,0.9761946140 \mathrm{E}+04$, $0.1993560862 \mathrm{E}+05,0.4608638646 \mathrm{E}+04$, $0.9920000000 \mathrm{E}+03,0.1248614796 \mathrm{E}+08$ $0.1809576580 \mathrm{E}+05,0.3321831552 \mathrm{E}+03$, $0.1260307321 \mathrm{E}+01,-.2518660019 \mathrm{E}+02,0$
$0.6042890553 \mathrm{E}+00,0.3366486938 \mathrm{E}-01$, $0.6042890553 \mathrm{E}+00,0.3366486938 \mathrm{E}-01$,
$0.8188521259 \mathrm{E}+00,-.3564649193 \mathrm{E}+00$,
$0.4314096963 \mathrm{E}+02,0.8334968988 \mathrm{E}+06$,
$0.2107892604 \mathrm{E}+04,-.2083011997 \mathrm{E}+01,0$
$2107039506 \mathrm{E}+01,0.3861950515 \mathrm{E}+04,0.418857565 \mathrm{E}+03,0.4964861049 \mathrm{E}+02$ $-.2107039506 \mathrm{E}+01,0.3861950515 \mathrm{E}+04,0.2289896303 \mathrm{E}+05,0.3153846794 \mathrm{E}+05$
$0.1046009032 \mathrm{E}+08,-.9802418093 \mathrm{E}+07,0.1631668643 \mathrm{E}+08,0.9763918899 \mathrm{E}+04$ $0.1996045904 \mathrm{E}+05,0.4600401762 \mathrm{E}+04$,
$0.9930000000 \mathrm{E}+03,0.1250424744 \mathrm{E}+08$,
$0.1810308590 \mathrm{E}+05,0.3334457874 \mathrm{E}+03$, $0.1264913116 \mathrm{E}+01,-.2519016809 \mathrm{E}+02$, $0.6038002709 \mathrm{E}+00,0.3403983958 \mathrm{E}-01$, $0.8188356533 \mathrm{E}+00,-.3565177111 \mathrm{E}+00$, $0.4305599461 \mathrm{E}+02,0.8326757284 \mathrm{E}+06,0$ $0.2111490037 \mathrm{E}+04,-.2062900587 \mathrm{E}+01$, $.2495415859 \mathrm{E}+01,0.3877835183 \mathrm{E}+04$, $0.1046985525 \mathrm{E}+08,-.9782445180 \mathrm{E}+07$,
$0.1998531656 \mathrm{E}+05,0.4592167520 \mathrm{E}+04$ $0.1998531656 \mathrm{E}+05,0.4592167520 \mathrm{E}+04$
$0.9940000000 \mathrm{E}+03,0.1252235423 \mathrm{E}+08$ $0.1811041727 \mathrm{E}+05,0.3347106478 \mathrm{E}+03$ $0.1266190688 \mathrm{E}+01,-.2519603260 \mathrm{E}+02,0$ $0.6033398587 \mathrm{E}+00,0.3445108302 \mathrm{E}-01$, $0.6033398587 \mathrm{E}+00,0.3445108302 \mathrm{E}-01,-.7517561075 \mathrm{E}+00,0.6585407184 \mathrm{E}+00$,,
$0.8189106565 \mathrm{E}+00,-.3564830985 \mathrm{E}+00,-.4497834337 \mathrm{E}+00,0.4892372054 \mathrm{E}+02$, $0.4297086425 \mathrm{E}+02,0.8318617951 \mathrm{E}+06,0.2273393165 \mathrm{E}+05,0.2627310323 \mathrm{E}+02$, , $0.2115090994 \mathrm{E}+04,-.2042651058 \mathrm{E}+01,0.4776834678 \mathrm{E}+03,0.4948891312 \mathrm{E}+02$, $2889384536 \mathrm{E}+01,0.3894003202 \mathrm{E}+04,0.2289896302 \mathrm{E}+05,0.3143655513 \mathrm{E}+05$ $0.1047962218 \mathrm{E}+08,-.9762447406 \mathrm{E}+07,0$.
$0.2001018319 \mathrm{E}+05,0.4583936494 \mathrm{t}+04$ $0.9950000000 \mathrm{E}+03,0.1254046837 \mathrm{E}+08$, $0.1811775936 \mathrm{E}+05,0.3359725998 \mathrm{E}+03$ $0.1255795783 \mathrm{E}+01,-.2520976308 \mathrm{E}+02$,
0. $0.6029842550 \mathrm{E}+00,0.3498839522 \mathrm{E}-01$, $0.8193075146 \mathrm{E}+00,-.3561378406 \mathrm{E}+00$, $0.4288557841 \mathrm{E}+02,0.8310551651 \mathrm{E}+06$, $.4288557841 \mathrm{E}+02,0.2312271270 \mathrm{E}+01,0.2275503409 \mathrm{E}+05,0.2628850275 \mathrm{E}+02$ $.2118695426 \mathrm{E}+01^{\prime} .23910462385 \mathrm{E}+04,0.4806885810 \mathrm{E}+03,0.4940468203 \mathrm{E}+02$ . $104893110 \mathrm{E}+08, .9742424758 \mathrm{E}+070.1633045068 \mathrm{E}+08,0.9769888162 \mathrm{E}+04$ $0.1048939110 \mathrm{E}+08,-.9747570927 \mathrm{E}+04$, $0.9960000000 \mathrm{E}+03,0.1255858985 \mathrm{E}+08$,
$0.9960000000 \mathrm{E}+03,0.1255858985 \mathrm{E}+08,-.2785269222 \mathrm{E}+05,-.3163372105 \mathrm{E}+07$, $0.1812511170 \mathrm{E}+05,0.3372274201 \mathrm{E}+03,-.1378840712 \mathrm{E}+05,0.7357904604 \mathrm{E}+01$,,
$0.1254187460 \mathrm{E}+01,-.2521728430 \mathrm{E}+02,0.5720399707 \mathrm{E}+00,0.5565040141 \mathrm{E}+00$, $0.1254187460 \mathrm{E}+01,-.2521728430 \mathrm{E}+02,0.5720399707 \mathrm{E}+00,0.5565040141 \mathrm{E}+00$,,
$0.6025558516 \mathrm{E}+00,0.3542450968 \mathrm{E}-01,-.7506987440 \mathrm{E}+00,0.6596942473 \mathrm{E}+00$, $0.8194604176 \mathrm{E}+00,-.3560262323 \mathrm{E}+00,-.4491435693 \mathrm{E}+00,0.4896530981 \mathrm{E}+02$
$0.4280013692 \mathrm{E}+02,0.8302559035 \mathrm{E}+06,0.2277616226 \mathrm{E}+05,0.2629872951 \mathrm{E}+02$,,
$.2919151636 \mathrm{E}+05,-.3108420097 \mathrm{E}+07$, $.1368760930 \mathrm{E}+05,0.7314343569 \mathrm{E}+01$ $5730164679 \mathrm{E}+00,0.5536125587 \mathrm{E}+00$ $7526260002 \mathrm{E}+00,0.6575870896 \mathrm{E}+00$ $4499043867 \mathrm{E}+00,0.4888195159 \mathrm{E}+02$, $.2269179882 \mathrm{E}+05,0.2625743372 \mathrm{E}+02$,
$.4718857565 \mathrm{E}+03,0.4964861049 \mathrm{E}+02$ $.2885870493 E+05,-.3122120305 \mathrm{E}+07$, $.1371279767 \mathrm{E}+05,0.7325874966 \mathrm{E}+01$, $.5730178551 \mathrm{E}+00,0.5541441785 \mathrm{E}+00$, $.7522096457 \mathrm{E}+00,0.6580440246 \mathrm{E}+00$, $4498925367 \mathrm{E}+00,0.4890285839 \mathrm{E}+02$, $.2271285374 \mathrm{E}+05,0.2626429168 \mathrm{E}+02$, $.4747498134 \mathrm{E}+03,0.4957018865 \mathrm{E}+02$ $.2289896303 \mathrm{E}+05,0.3148751153 \mathrm{E}+05$
$.1632128274 \mathrm{E}+08,0.9765902144 \mathrm{E}+04$
$\qquad$ .2852462864E+05, -. 3135845703E+07 $1373799124 \mathrm{E}+05,0.7337074034 \mathrm{E}+01$ $.5728860790 \mathrm{E}+00,0.5547815384 \mathrm{E}+00$ $.1632587082 \mathrm{E}+08,0.9767893484 \mathrm{E}+04$
$.2818928956 \mathrm{E}+05,-.3149596300 \mathrm{E}+07$ $.1376319347 \mathrm{E}+05,0.7346849609 \mathrm{E}+01$ $.5722857753 \mathrm{E}+00,0.5557868112 \mathrm{E}+00$ $.7511769824 \mathrm{E}+00,0.6591729312 \mathrm{E}+00$ $.4493339904 \mathrm{E}+00,0.4894453776 \mathrm{E}+02$, $.2275503409 \mathrm{E}+05,0.2628850275 \mathrm{E}+02$ $2289896301 \mathrm{E}+05,0.3138559872 \mathrm{E}+05$


2985336348E+05,-. 3081095237E+07, $1363724236 \mathrm{E}+05,0.7291421646 \mathrm{E}+01$ $.5729645648 \mathrm{E}+00,0.5525937790 \mathrm{E}+00$ $7534403021 \mathrm{E}+00,0.6566908953 \mathrm{E}+00$ $4498948157 \mathrm{E}+00,0.4884000514 \mathrm{E}+02$ $2264975525 \mathrm{E}+05,0.2624470373 \mathrm{E}+02$ $.2264975525 \mathrm{E}+05,0.2624470373 \mathrm{E}+02$
$.466354072 \mathrm{E}+03,0.4979730862 \mathrm{E}+02$ $.7530355066 \mathrm{E}+00,0.6571368136 \mathrm{E}+00$,
$0.2122303486 \mathrm{E}+04,-.2001767423 \mathrm{E}+01,0.4837671941 \mathrm{E}+03,0.4931738574 \mathrm{E}+02$, $.3694528475 \mathrm{E}+01,0.3927221210 \mathrm{E}+04,0.2289896301 \mathrm{E}+05,0.3133464231 \mathrm{E}+05$ $0.1049916201 \mathrm{E}+08,-.9722377222 \mathrm{E}+07,0.1633502230 \mathrm{E}+08,0.9771882293 \mathrm{E}+04$ $0.2005995844 \mathrm{E}+05,0.4567488520 \mathrm{E}+04$,
$0.9970000000 \mathrm{E}+03,0.1257671869 \mathrm{E}+08$
$0.1813247548 \mathrm{E}+05,0.3384830868 \mathrm{E}+03$
$0.1257338966 \mathrm{E}+01$ . $602086557 \mathrm{E}+0,-.2522153412 \mathrm{E}+02$, 0 $0.819486557 \mathrm{E}+00,0.3580749568 \mathrm{E}-01$, $0.8194821370 \mathrm{E}+00,-.3560413900 \mathrm{E}+00$, $0.4271453962 \mathrm{E}+02,0.8294640762 \mathrm{E}+06$, $0.2125915028 \mathrm{E}+04,-.1981126629 \mathrm{E}+01$, $0.1050893492 \mathrm{E}+08,-.9702304785 \mathrm{E}+07,0.1633958571 \mathrm{E}+08,0.9773883482 \mathrm{E}+04$, $0.2008486412 \mathrm{E}+05,0.4559271078 \mathrm{E}+04$
$0.9980000000 \mathrm{E}+03,0.1259485490 \mathrm{E}+08,-.2717573006 \mathrm{E}+05,-.3190999369 \mathrm{E}+07$, $0.9980000000 \mathrm{E}+03,0.1259485490 \mathrm{E}+08,-.2717573006 \mathrm{E}+05,-.3190999369 \mathrm{E}+07$,
$0.1813985127 \mathrm{E}+05,0.3397430803 \mathrm{E}+03,-.1383884954 \mathrm{E}+05,0.7381894563 \mathrm{E}+01$, $0.1262707672 \mathrm{E}+01,-.2522431749 \mathrm{E}+02,0$ $0.6015956810 \mathrm{E}+00,0.3616673742 \mathrm{E}-01$, $0.8194433820 \mathrm{E}+00,-.3561155741 \mathrm{E}+00$ $0.4262878637 \mathrm{E}+02$ $0.4262878637 \mathrm{E}+02,0.8286797534 \mathrm{E}+06,0.2281848781 \mathrm{E}+00,0.4900671731 \mathrm{E}+02$, $0.2129530103 \mathrm{E}+04,-.1960343397 \mathrm{E}+01,0.4901575898 \mathrm{E}+03,0.2631260137 \mathrm{E}+02$, $0.1051870983 \mathrm{E}+08,-.9682207439 \mathrm{E}+07,0.1634414090 \mathrm{E}+08,0.9775895074 \mathrm{E}+04$, $0.2010977730 \mathrm{E}+05,0.4551056849 \mathrm{E}+04$ $0.9990000000 \mathrm{E}+03,0.1261299849 \mathrm{E}+08$, $0.1814723934 \mathrm{E}+05$ $0.1268610796 \mathrm{E}+01$, $0.6010989704 \mathrm{E}+00$ $0.8193905429 \mathrm{E}+00$, $0.4254287700 \mathrm{E}+02$, $0.2133148715 \mathrm{E}+04$, $.4947750579 \mathrm{E}+01$, . $1052848676 \mathrm{E}+08$ $0.1000000000 \mathrm{E}+04$ $0.1815463981 \mathrm{E}+05$, $0.1274241732 \mathrm{E}+01$ . $6006018670 \mathrm{E}+00$ $0.8193460569 \mathrm{E}+00$ . $8193460569 E+00$ . $4245681136 \mathrm{E}+02$ 5378319807E+01
10538196573E+08, $0.1053826573 \mathrm{E}+08$ $0.2015962350 \mathrm{E}+05$ $0.1001000000 \mathrm{E}+04$, $0.1816205273 E+05$ . $1279338175 \mathrm{E}+01$ $0.6001076080 \mathrm{E}+00$, $0.8193167953 E+00$ $0.4237058931 \mathrm{E}+02$ . $2140396558 \mathrm{E}+04$, $.5815581475 \mathrm{E}+01$ $0.1054804673 \mathrm{E}+08$ $0.2018455701 \mathrm{E}+05$ $0.1002000000 \mathrm{E}+04$ $0.1816947779 \mathrm{E}+05$ $0.1280673666 \mathrm{E}+01$ $0.5996423207 \mathrm{E}+00$, $0.8193899386 \mathrm{E}+00$ $0.4228421069 \mathrm{E}+02$ $0.2144025793 \mathrm{E}+04$ . $6259690985 \mathrm{E}+01$, -. $1055782979 \mathrm{E}+08$ $0.2020949994 \mathrm{E}+05$ $0.1003000000 \mathrm{E}+04$, $0.1817691432 E+05$,
$0.1268834754 E+01$, $0.1268834754 \mathrm{E}+01$, $0.5992852027 \mathrm{E}+00$, $0.8198229126 \mathrm{E}+00$ $0.4219767537 \mathrm{E}+02$ $0.2147658575 \mathrm{E}+04$
. $6710790211 \mathrm{E}+01$ $0.1056761490 \mathrm{E}+08$
$0.2023445674 \mathrm{E}+05$ $0.1004000000 \mathrm{E}+04$ $0.1818436177 \mathrm{E}+05$, $0.1266950786 \mathrm{E}+01$, $0.5988522921 \mathrm{E}+00$, $0.8199824027 \mathrm{E}+00$, $0.4211098319 \mathrm{E}+02$, $.7169035237 \mathrm{E}+01$, -. $1057740207 \mathrm{E}+08$, $0.2025943096 \mathrm{E}+05$ $0.1005000000 \mathrm{E}+04$, $0.1819182152 \mathrm{E}+05$, $0.1270475994 \mathrm{E}+01$, $0.5983766241 \mathrm{E}+00$, $0.8199942502 \mathrm{E}+00$ $0.4202413401 \mathrm{E}+02$ $0.2154934788 \mathrm{E}+04$, 7634689823E+01 $0.1058719130 \mathrm{E}+08$ -.1058719130 $0.1006000000 \mathrm{E}+04$, $0.1006000000 \mathrm{E}+04$,
$0.1819929424 \mathrm{E}+05$, $0.1819929424 \mathrm{E}+05$,
$0.1276505698 \mathrm{E}+01$, $0.5978798650 \mathrm{E}+00$ $0.8199384064 \mathrm{E}+00$ $0.4193712770 \mathrm{E}+02$,
$0.2158578225 \mathrm{E}+04$,
$4523706133 \mathrm{E}+01,0.3961687317 \mathrm{E}+04,0.2289896299 \mathrm{E}+05,0.3123272950 \mathrm{E}+05$,
$2751483998 \mathrm{E}+05,-.3177173126 \mathrm{E}+07$, $.1381362660 \mathrm{E}+05,0.7369700029 \mathrm{E}+01$, $.5719850089 \mathrm{E}+00,0.5570686951 \mathrm{E}+00$, $7502726155 \mathrm{E}+00,0.6601581823 \mathrm{E}+00$, $4490919236 \mathrm{E}+00,0.4898603642 \mathrm{E}+02$, $2279731383 \mathrm{E}+05,0.2630625711 \mathrm{E}+02$, $2289896300 \mathrm{E}+05,0.3128368590 \mathrm{E}+05$ $.5720179288 \mathrm{E}+00,0.5575644589 \mathrm{E}+00$, $7498690366 \mathrm{E}+00,0.6605969989 \mathrm{E}+00$, $2281848781 \mathrm{E}+05,0.2631260137 \mathrm{E}+02$ $1634414090 \mathrm{E}+08,0.9775895074 \mathrm{E}+04$,
$2683535734 \mathrm{E}+05,-.3204850837 \mathrm{E}+07$, $1386407510 \mathrm{E}+05,0.7394262943 \mathrm{E}+01$, $.5720709956 \mathrm{E}+00,0.5580455212 \mathrm{E}+00$, $.7494698148 \mathrm{E}+00,0.6610303188 \mathrm{E}+00$, $.4491313231 \mathrm{E}+00,0.4902735220 \mathrm{E}+02$, $.2283968390 \mathrm{E}+05,0.2631874142 \mathrm{E}+02$ $4934752386 \mathrm{E}+03,0.4903561863 \mathrm{E}+02$, $4934752386 \mathrm{E}+03,0.4903561863 \mathrm{E}+02$,
$2289896299 \mathrm{E}+05,0.3118177309 \mathrm{E}+05$, $.2289896299 \mathrm{E}+05,0.3118177309 \mathrm{E}+05$,
$1634868788 \mathrm{E}+08,0.9777918397 \mathrm{E}+04$, $.2649371602 \mathrm{E}+05,-.3218727531 \mathrm{E}+07$ $.1388930327 \mathrm{E}+05,0.7406692891 \mathrm{E}+01^{\prime}$,
$.5721115382 \mathrm{E}+00,0.5585389737 \mathrm{E}+00^{\prime}$, $.7490643895 \mathrm{E}+00,0.6614696619 \mathrm{E}+00$, $.4490643895 \mathrm{E}+00,0.6614696619 \mathrm{E}+00$,
$.4491495 \mathrm{E}+00,0.4904794079 \mathrm{E}+02$, $.2286090216 \mathrm{E}+05,0.2632517919 \mathrm{E}+02$,
.202, $.2286090216 \mathrm{E}+05,0.2632517919 \mathrm{E}+02$,
$.4968784174 \mathrm{E}+03,0.4893457750 \mathrm{E}+02$, $.4968784174 \mathrm{E}+03,0.4893457750 \mathrm{E}+02$,
$.2289896298 \mathrm{E}+05,0.3113081668 \mathrm{E}+05$, $.1635322665 \mathrm{E}+08,0.9779953600 \mathrm{E}+04$,
$.2615080053 E+05,-.3232629455 E+07$, $1391453446 \mathrm{E}+05,0.7419154403 \mathrm{E}+01$, $5721295320 \mathrm{E}+00,0.5590515695 \mathrm{E}+00$, $7486512936 \mathrm{E}+00,0.6619165001 \mathrm{E}+00$, $.4491518738 \mathrm{E}+00,0.4906848279 \mathrm{E}+02$, $.2288214282 \mathrm{E}+05,0.2633202452 \mathrm{E}+02$, $.5003701497 \mathrm{E}+03,0.4882971905 \mathrm{E}+02$, $.2289896298 \mathrm{E}+05,0.3107986027 \mathrm{E}+05$,
$.1635775722 \mathrm{E}+08,0.9782000339 \mathrm{E}+04$, $2580660576 \mathrm{E}+05,-.3246556612 \mathrm{E}+07$, $1393977078 \mathrm{E}+05,0.7431207038 \mathrm{E}+01$, $.5719977097 \mathrm{E}+00,0.5596853645 \mathrm{E}+00$, $.7481946916 \mathrm{E}+00,0.6624092050 \mathrm{E}+00$, $4490469156 \mathrm{E}+00,0.4908897792 \mathrm{E}+02$, $.2290340684 \mathrm{E}+05,0.2634116137 \mathrm{E}+02$, $.5039533706 \mathrm{E}+03,0.4872088482 \mathrm{E}+02$, $.2289896297 \mathrm{E}+05,0.3102890387 \mathrm{E}+05$, $.1636227958 \mathrm{E}+08,0.9784055874 \mathrm{E}+04$, $2546113416 \mathrm{E}+05,-.3260509010 \mathrm{E}+07$, $1396501631 \mathrm{E}+05,0.7441559861 \mathrm{E}+01$ $5713397151 \mathrm{E}+00,0.5607389550 \mathrm{E}+00$, $7475897076 \mathrm{E}+00,0.6630598066 \mathrm{E}+00$, $4485631936 \mathrm{E}+00,0.4910942591 \mathrm{E}+02$, $2292469603 \mathrm{E}+05,0.2635799244 \mathrm{E}+02$, $.5076308953 \mathrm{E}+03,0.4860791686 \mathrm{E}+02$, .2289896296E+05, 0.3097794746E+05, $1636679374 \mathrm{E}+08,0.9786114786 \mathrm{E}+04$
$.2511439093 \mathrm{E}+05,-.3274486661 \mathrm{E}+07$, $1399027424 \mathrm{E}+05,0.7453415835 \mathrm{E}+01$, $.5710810025 \mathrm{E}+00,0.5614645321 \mathrm{E}+00$, $.7471026952 \mathrm{E}+00,0.6635828621 \mathrm{E}+00$, $.4483678370 \mathrm{E}+00,0.4912982649 \mathrm{E}+02$, $.2294601183 \mathrm{E}+05,0.2636880616 \mathrm{E}+02$, $.2294601183 \mathrm{E}+05,0.2636880616 \mathrm{E}+02$,
$.5114058049 \mathrm{E}+03,0.4849064490 \mathrm{E}+02$ $.2289896296 \mathrm{E}+05,0.3092699105 \mathrm{E}+05$, $.1637129970 \mathrm{E}+08,0.9788172663 \mathrm{E}+04$,' $.2476637995 E+05,-.3288489572 E+07$, $.1401553808 \mathrm{E}+05,0.7466141303 \mathrm{E}+01$, $.5710381373 E+00,0.5620150011 E+00^{\prime}$, $.7466777578 \mathrm{E}+00,0.6640387419 \mathrm{E}+00$, $.4483279659 \mathrm{E}+00,0.4915017940 \mathrm{E}+02$, $2296735147 \mathrm{E}+05,0.2637644262 \mathrm{E}+02$ $5152827400 \mathrm{E}+03,0.4836884168 \mathrm{E}+02$ $2289896295 \mathrm{E}+05,0.3087603465 \mathrm{E}+05$ $1637579748 \mathrm{E}+08,0.9790238181 \mathrm{E}+04$, $.2441709810 \mathrm{E}+05,-.3302517749 \mathrm{E}+07$, $.1404080503 \mathrm{E}+05,0.7479327089 \mathrm{E}+01$, $.5710941127 \mathrm{E}+00,0.5624866056 \mathrm{E}+00$, $.7462799943 \mathrm{E}+00,0.6644649321 \mathrm{E}+00$, . $2298871380 \mathrm{E}+05,0.4917048434 \mathrm{E}+02$, $.5192660483 E+03,0.4824228412 E+02$,
$.8107988250 \mathrm{E}+01,0.4113962955 \mathrm{E}+04,0.2289896295 \mathrm{E}+05,0.3082507824 \mathrm{E}+05$ $0.1059698260 \mathrm{E}+08,-.9520530957 \mathrm{E}+07$,
$0.2030940788 \mathrm{E}+05,0.4485474039 \mathrm{E}+04$, $0.2030940788 \mathrm{E}+05,0.4485474039 \mathrm{E}+04$,
$0.1007000000 \mathrm{E}+04,0.1275841443 \mathrm{E}+08$, $0.1007000000 \mathrm{E}+04,0.1275841443 \mathrm{E}+08,-.2406653963 \mathrm{E}+05,-.3316571194 \mathrm{E}+07$, $0.1820678025 \mathrm{E}+05,0.3512016736 \mathrm{E}+03,-.1406607409 \mathrm{E}+05,-0.7492704685 \mathrm{E}+01$, $0.1283143548 \mathrm{E}+01,-.2527005849 \mathrm{E}+02,0.5711728338 \mathrm{E}+00,0.5629415697 \mathrm{E}+00$ $0.5973762492 \mathrm{E}+00,0.3974946920 \mathrm{E}-01,-.7458867975 \mathrm{E}+00,0.6648856029 \mathrm{E}+00$ $0.8198668024 \mathrm{E}+00,-.3560192052 \mathrm{E}+00,-.4484069044 \mathrm{E}+00,0.4919074103 \mathrm{E}+02$,
$0.4184996413 \mathrm{E}+02,0.8219703033 \mathrm{E}+06,0.2301009844 \mathrm{E}+05,0.2638868956 \mathrm{E}+02$, $0.4184996413 \mathrm{E}+02,0.8219703033 \mathrm{E}+06,0.2301009844 \mathrm{E}+05,0.2638868956 \mathrm{E}+02$,
$0.2162225218 \mathrm{E}+04,-.1767011999 \mathrm{E}+01,0.5233600546 \mathrm{E}+03,0.4811074440 \mathrm{E}+02$, $0.2162225218 \mathrm{E}+04,-.1767011999 \mathrm{E}+01,0.5233600546 \mathrm{E}+03,0.4811074440 \mathrm{E}+02$,
$-.8589155034 \mathrm{E}+01,0.4134846463 \mathrm{E}+04,0.2289896294 \mathrm{E}+05,0.3077412183 \mathrm{E}+05$, $.8589155034 \mathrm{E}+01,0.4134846463 \mathrm{E}+04,0.2289896294 \mathrm{E}+05,0.3077412183 \mathrm{E}+05$
$.1060677599 \mathrm{E}+08,-.9500209023 \mathrm{E}+07,0.1638476849 \mathrm{E}+08,0.9794405117 \mathrm{E}+04$ $0.1060677599 \mathrm{E}+08,-.9500209023 \mathrm{E}+07$,
$0.2033440657 \mathrm{E}+05,0.4477294709 \mathrm{E}+04$,
$0.2033440657 \mathrm{E}+05,0.4477294709 \mathrm{E}+04$,
$0.1008000000 \mathrm{E}+04,0.1277662501 \mathrm{E}+08$,
$0.1008000000 \mathrm{E}+04,0.1277662501 \mathrm{E}+08,-.2371469805 \mathrm{E}+05,-.3330649909 \mathrm{E}+07$, $0.1821427967 \mathrm{E}+05,0.3524880096 \mathrm{E}+03,-.1409134527 \mathrm{E}+05,0.7506145754 \mathrm{E}+01{ }^{\prime}$, $0.1289469078 \mathrm{E}+01,-.2527233440 \mathrm{E}+02,0.5712376793 \mathrm{E}+00,0.5634092972 \mathrm{E}+00$, $0.5968730833 \mathrm{E}+00,0.4010271390 \mathrm{E}-01,-.7454878761 \mathrm{E}+00,0.6653116555 \mathrm{E}+00$,,$~$
$0.8198044194 \mathrm{E}+00,-.3561148556 \mathrm{E}+00,-.4484450061 \mathrm{E}+00,0.4921094916 \mathrm{E}+02$, $0.8198044194 \mathrm{E}+00,-.3561148556 \mathrm{E}+00,-.4484450061 \mathrm{E}+00,0.4921094916 \mathrm{E}+02$,
$0.4176264314 \mathrm{E}+02,0.8212649238 \mathrm{E}+06,0.2303150545 \mathrm{E}+05,0.2639499651 \mathrm{E}+02$, $0.4176264314 \mathrm{E}+02,0.8212649238 \mathrm{E}+06,0.2303150545 \mathrm{E}+05,0.2639499651 \mathrm{E}+02$, $0.2165875770 \mathrm{E}+04,-.1744830597 \mathrm{E}+01,0.5275691720 \mathrm{E}+03,0.4797398611 \mathrm{E}+02$, $.96412689 \mathrm{E}+01,0.4102625 \mathrm{E}+07,0.1638924173 \mathrm{E}+08,0.9796508211 \mathrm{E}+04$ . $2035941176 \mathrm{E}+05,0.4469118787 \mathrm{E}+04$
$0.1009000000 \mathrm{E}+04,0.1279484310 \mathrm{E}+08$
$0.1822179254 \mathrm{E}+05,0.3537803688 \mathrm{E}+03,-.2336156706 \mathrm{E}+05,-.3344753897 \mathrm{E}+07$ $0.1295199032 \mathrm{E}+01,-.2527513975 \mathrm{E}+02,0.5712772587 \mathrm{E}+00,0.5638995179 \mathrm{E}+00$ $0.5963720545 \mathrm{E}+00,0.4046559621 \mathrm{E}-01,-.7450795106 \mathrm{E}+00,0.6657469928 \mathrm{E}+00$ $0.8197590068 \mathrm{E}+00,-.3561935663 \mathrm{E}+00,-.4484655105 \mathrm{E}+00,0.4923110843 \mathrm{E}+02$ $0.4167516460 \mathrm{E}+02,0.8205678339 \mathrm{E}+06,0.2305293507 \mathrm{E}+05,0.2640179419 \mathrm{E}+02$, $0.2169529883 \mathrm{E}+04,-.1722503725 \mathrm{E}+01,0.5318979991 \mathrm{E}+03,0.4783176061 \mathrm{E}+02$ $.9575988231 \mathrm{E}+01,0.4178031840 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3067220902 \mathrm{E}+05$, $0.1062636907 \mathrm{E}+08,-.9459490143 \mathrm{E}+07$, $0.2038442395 \mathrm{E}+05,0.4460946389 \mathrm{E}+04$
$0.1010000000 \mathrm{E}+04,0.1281306870 \mathrm{E}+08$ $0.1010000000 \mathrm{E}+04,0.1281306870 \mathrm{E}+08$
$0.1822931882 \mathrm{E}+05,0.3550775585 \mathrm{E}+03$ $0.1822931882 \mathrm{E}+05,0.3550775585 \mathrm{E}+03$,
$0.1299531358 \mathrm{E}+01,-.2527878709 \mathrm{E}+02$, $0.5958851917 \mathrm{E}+00,-0.4084133280 \mathrm{E}-01$,,$~$ $0.5958851917 E+00,0.4084133280 \mathrm{E}-01$
$0.8197505761 \mathrm{E}+00,-.3562354539 \mathrm{E}+00$ $0.81975052839 \mathrm{E}+02,0.8198791078 \mathrm{E}+06$, $0.4158752839 \mathrm{E}+02,0.8198791078 \mathrm{E}+06,0$
$0.2173187559 \mathrm{E}+04,-.1700033077 \mathrm{E}+01,0$ $0.5363513415 \mathrm{E}+03,0.4768380622 \mathrm{E}+02$ $0.1063616878 \mathrm{E}+08,-.9439093182 \mathrm{E}+07,0.1639816368 \mathrm{E}+08,0.9800751582 \mathrm{E}+04$, $0.2040944403 \mathrm{E}+05,0.4452777848 \mathrm{E}+04$,
$0.1011000000 \mathrm{E}+04,0.1283130184 \mathrm{E}+08,-.2265141630 \mathrm{E}+05,-.3373037702 \mathrm{E}+07$, $0.1823685841 \mathrm{E}+05,0.3563777438 \mathrm{E}+03,-.1416717734 \mathrm{E}+05,0.7546124990 \mathrm{E}+01$, $0.1300293311 \mathrm{E}+01,-.2528413214 \mathrm{E}+02$, $0.5954452966 \mathrm{E}+00,0.4123690732 \mathrm{E}-01$,
$0.8198343966 \mathrm{E}+00,-.3561876434 \mathrm{E}+00$, $0.8198343966 \mathrm{E}+00,-.3561876434 \mathrm{E}+00$,
$0.4149973438 \mathrm{E}+02,0.8191988189 \mathrm{E}+06,0$ $511138937 \mathrm{E}+00,0.5650432011 \mathrm{E}+00$ . $41439738 \mathrm{E}+02.0 .4483323820 \mathrm{E}+00,0.4927127922 \mathrm{E}+02$ $0.2176848801 \mathrm{E}+04,-.1677420791 \mathrm{E}+01,0.5409342499 \mathrm{E}+03,0.4752984660 \mathrm{E}+02$, $.1059703030 \mathrm{E}+02,0.4223236482 \mathrm{E}+04,0.2289896293 \mathrm{E}+05,0.3057029620 \mathrm{E}+05$ $0.1064597063 \mathrm{E}+08,-.9418671196 \mathrm{E}+07,0.1640261240 \mathrm{E}+08,0.9802889219 \mathrm{E}+04$ $0.2043447320 \mathrm{E}+05,0.4444613767 \mathrm{E}+04$,
$0.1012000000 \mathrm{E}+04,0.1284954252 \mathrm{E}+08$
$0.1012000000 \mathrm{E}+04,0.1284954252 \mathrm{E}+08,-.2229439070 \mathrm{E}+05,-.3387217528 \mathrm{E}+07$,,$~$ $0.1824441127 \mathrm{E}+05,0.3576794796 \mathrm{E}+03,-.1419246359 \mathrm{E}+05,0.7559623288 \mathrm{E}+01$,,
$0.1303259066 \mathrm{E}+01,-.2528831907 \mathrm{E}+02,0.5710481567 \mathrm{E}+00,0.5656008059 \mathrm{E}+00$, $0.1303259066 \mathrm{E}+01,-.2528831907 \mathrm{E}+02,0.5710481567 \mathrm{E}+00,0.5656008059 \mathrm{E}+00$, $0.5949787653 \mathrm{E}+00,0.4161740640 \mathrm{E}-01,-.7437879434 \mathrm{E}+00,0.6671187951 \mathrm{E}+00$,
$0.8198609603 \mathrm{E}+00,-.3561954851 \mathrm{E}+00,-.4482775727 \mathrm{E}+00,0.4929129015 \mathrm{E}+02$, $0.8198609603 \mathrm{E}+00,-.3561954851 \mathrm{E}+00,-.4482775727 \mathrm{E}+00,0.4929129015 \mathrm{E}+02$,
$0.4141178243 \mathrm{E}+02,0.8185270405 \mathrm{E}+06,0.2311736360 \mathrm{E}+05,0.2642622694 \mathrm{E}+02$, $0.4141178243 \mathrm{E}+02,0.8185270405 \mathrm{E}+06,0.2311736360 \mathrm{E}+05,0.2642622694 \mathrm{E}+02$,
$0.2180513610 \mathrm{E}+04,-.1654668271 \mathrm{E}+01,0.5456521240 \mathrm{E}+03,0.4736958623 \mathrm{E}+02$, $.2180513610 \mathrm{E}+04,-.1654668271 \mathrm{E}+01,0.5456521240 \mathrm{E}+03,0.4736958623 \mathrm{E}+02$
$1112099058 \mathrm{E}+02,0.4246648059 \mathrm{E}+04,0.2289896292 \mathrm{E}+05,0.3051933980 \mathrm{E}+05$ $.1112099058 \mathrm{E}+02,0.4246648059 \mathrm{E}+04,0.2289896292 \mathrm{E}+05,0.3051933980 \mathrm{E}+05$ $0.1065577462 \mathrm{E}+08,-.9398224702 \mathrm{E}+04$,
$0.2045951230 \mathrm{E}+05,0.44364547076$ $0.1013000000 \mathrm{E}+04,0.1286779076 \mathrm{E}+08$ $0.1825197776 \mathrm{E}+05,0.3589848194 \mathrm{E}+03$, $0.1307469773 E+01,-.2529191413 E+02,0$
$0.5944957591 E+00,0.4199109582 E-01, ~$ $0.5944957591 \mathrm{E}+00,0.4199109582 \mathrm{E}-01$,
$0.8198556403 \mathrm{E}+00,-3562341233 \mathrm{E}+00$, $0.8198556403 \mathrm{E}+00,-.3562341233 \mathrm{E}+00$, $.7433679667 \mathrm{E}+00,0.667563359 \mathrm{E}+00$ $0.4132367242 \mathrm{E}+02,0.8178638459 \mathrm{E}+06,0.2313888682 \mathrm{E}+00,0.4931125105 \mathrm{E}+02$ $0.2184181989 \mathrm{E}+04,-.1631773021 \mathrm{E}+01,0.5505109761 \mathrm{E}+03,0.4720269880 \mathrm{E}+02$ $.1165427915 \mathrm{E}+02,0.4270630493 \mathrm{E}+04,0.2289896292 \mathrm{E}+05,0.3046838339 \mathrm{E}+05$ $0.1066558076 \mathrm{E}+08,-.9377752113 \mathrm{E}+07,0.1641148537 \mathrm{E}+08,0.9807193093 \mathrm{E}+04$ $0.2048456016 \mathrm{E}+05,0.4428300118 \mathrm{E}+04$
$0.1014000000 \mathrm{E}+04,0.1288604658 \mathrm{E}+08,-.2157642505 \mathrm{E}+05,-.3415653049 \mathrm{E}+07$ $0.1825955811 \mathrm{E}+05,0.3602946908 \mathrm{E}+03,-.1424304732 \mathrm{E}+05,0.7587329147 \mathrm{E}+01$, $0.1312289161 \mathrm{E}+01,-.2529527662 \mathrm{E}+02,0.5710303639 \mathrm{E}+00,0.5666430136 \mathrm{E}+00$, $0.5940033827 \mathrm{E}+00,0.4236300969 \mathrm{E}-01,-.7429502969 \mathrm{E}+00,0.6680046644 \mathrm{E}+00$, $0.8198351657 \mathrm{E}+00,-.3562871755 \mathrm{E}+00,-.4482518819 \mathrm{E}+00,0.4933116162 \mathrm{E}+02$, $0.4123540423 \mathrm{E}+02,0.8172093098 \mathrm{E}+06,0.2316043332 \mathrm{E}+05,0.2644126861 \mathrm{E}+02$ $0.2187853941 \mathrm{E}+04,-.1608734001 \mathrm{E}+01,0.5555170809 \mathrm{E}+03,0.4702884059 \mathrm{E}+02$ $.1219718537 \mathrm{E}+02,0.4295208981 \mathrm{E}+04,0.2289896291 \mathrm{E}+05,0.304174265 \mathrm{E}+08,-.9357254997 \mathrm{E}+07,0.1641590963 \mathrm{E}+08,0.9809362175 \mathrm{E}+04$ $0.2050961631 \mathrm{E}+05,0.4420149782 \mathrm{E}+04$ $0.1015000000 \mathrm{E}+04,0.1290430998 \mathrm{E}+08$
$0.1015000000 \mathrm{E}+04,0.1290430998 \mathrm{E}+08,-.2121547612 \mathrm{E}+05,-.3429908751 \mathrm{E}+07$,
$0.1826715246 \mathrm{E}+05,0.3616094793 \mathrm{E}+03,-.1426834427 \mathrm{E}+05,0.7601407348 \mathrm{E}+01$, $0.1826715246 \mathrm{E}+05,0.3616094793 \mathrm{E}+03,-.1426834427 \mathrm{E}+05,0.7601407348 \mathrm{E}+01$,
$0.1317280697 \mathrm{E}+01,-.2529863136 \mathrm{E}+02,0.5710374680 \mathrm{E}+00,0.5671557744 \mathrm{E}+00$, $0.5935069821 \mathrm{E}+00,0.4273590810 \mathrm{E}-01,-.7425318205 \mathrm{E}+00,0.6684460619 \mathrm{E}+00$ $0.8198108638 \mathrm{E}+00,-.3563436868 \mathrm{E}+00,-.4482514077 \mathrm{E}+00,0.4935102156 \mathrm{E}+02$, $0.4114697775 \mathrm{E}+02,0.8165635069 \mathrm{E}+06,0.2318200312 \mathrm{E}+05,0.2644876879 \mathrm{E}+02$, $0.2191529467 \mathrm{E}+04,-.1585550849 \mathrm{E}+01,0.5606770540 \mathrm{E}+03,0.4684764690 \mathrm{E}+02$, $.1275000812 \mathrm{E}+02,0.4320410114 \mathrm{E}+04,0.2289896291 \mathrm{E}+05,0.3036647058 \mathrm{E}+05$ $0.1068519955 \mathrm{E}+08,-.9336732821 \mathrm{E}+07,0.1642032573 \mathrm{E}+08,0.9811543399 \mathrm{E}+04$ $0.2053468064 \mathrm{E}+05,0.4412003612 \mathrm{E}+04$,
$0.1016000000 \mathrm{E}+04,0.1292258099 \mathrm{E}+08$,

$0.1016000000 \mathrm{E}+04,0.1292258099 \mathrm{E}+08,-.2085320991 \mathrm{E}+05,-.3444189751 \mathrm{E}+07$ | $0.1827476096 \mathrm{E}+05,0.3629292391 \mathrm{E}+03,-.1429364462 \mathrm{E}+05,0.7615594240 \mathrm{E}+01$, |
| :--- |
| $0.1322228687 \mathrm{E}+01,-.2530208536 \mathrm{E}+02,0.5710416846 \mathrm{E}+00$ | $0.132228687 \mathrm{E}+01,-.2530208536 \mathrm{E}+02,0.5710416846 \mathrm{E}+00,0.5676718954 \mathrm{E}+00$,

$0.5930092863 \mathrm{E}+00,0.4311125289 \mathrm{E}-01,-.7421111933 \mathrm{E}+00,0.6688889270 \mathrm{E}+00$, $0.593009263 \mathrm{E}+00,0.4311125289 \mathrm{E}-01,-. .4482494726 \mathrm{E}+00,0.4937083057 \mathrm{E}+02$,
$0.8197882741 \mathrm{E}+00,-.3563980864 \mathrm{E}+00,-.448248$ $0.8197882741 \mathrm{E}+00,-.3563980864 \mathrm{E}+00,-.4482494726 \mathrm{E}+00,0.4937083057 \mathrm{E}+02$,
$0.4105839284 \mathrm{E}+02,0.8159265125 \mathrm{E}+06,0.2320359632 \mathrm{E}+05,0.2645639976 \mathrm{E}+02$ $0.2195208570 \mathrm{E}+04,-.1562223581 \mathrm{E}+01,0.5659979030 \mathrm{E}+03,0.4665872945 \mathrm{E}+02$, $.1331305801 \mathrm{E}+02,0.4346262064 \mathrm{E}+04,0.2289896290 \mathrm{E}+05,0.3031551417 \mathrm{E}+05$

$0.2055975325 \mathrm{E}+05,0.4403861627 \mathrm{E}+04$
$0.1017000000 \mathrm{E}+04,0.1294085961 \mathrm{E}+08$
$0.1828238368 \mathrm{E}+05,0.3642538807 \mathrm{E}+03$ $0.1327037551 \mathrm{E}+01$ $0.5925119200 \mathrm{E}+00$,' $0.8197697498 \mathrm{E}+00$ $0.4096964939 \mathrm{E}+02$, $0.2198891251 \mathrm{E}+04$, . 1388665934E+02, $0.1070482708 \mathrm{E}+08$ . $2058483429 \mathrm{E}+0$ $0.2058483429 \mathrm{E}+05,0.4395723891 \mathrm{E}+04$
$0.1018000000 \mathrm{E}+04,0.1295914586 \mathrm{E}+08$ $0.1829002067 \mathrm{E}+05,0.3655825855 \mathrm{E}+03$ $0.1330816536 \mathrm{E}+01$, $0.5920258115 \mathrm{E}+00$, $0.8197778308 \mathrm{E}+00$, $0.4088074729 \mathrm{E}+02$, $0.2202577513 \mathrm{E}+04$,
.1447114789E+02,
$0.1071464416 \mathrm{E}+08$
$0.2060992436 \mathrm{E}+05$, $0.1019000000 \mathrm{E}+04$, 0.1829767185E+05, $0.5915875000 \mathrm{E}+00$ $0.8198811199 \mathrm{E}+00$, $0.4079168642 \mathrm{E}+02$, . $2206267358 \mathrm{E}+04$, . $1072446346 \mathrm{E}+08$, $0.2063502446 \mathrm{E}+05$ $0.1020000000 \mathrm{E}+04$, $0.1830533720 \mathrm{E}+05$, $0.1333663340 \mathrm{E}+01$, $0.5911192926 \mathrm{E}+00$, $0.8199131127 E+00$, $0.4070246668 \mathrm{E}+02$,
$0.2209960789 \mathrm{E}+04$ $.1567419933 \mathrm{E}+02$ . $1073428500 \mathrm{E}+02$ $0.1073428500 \mathrm{E}+08$ $0.2066013538 \mathrm{E}+05$,
$0.1021000000 \mathrm{E}+04$, $0.1021000000 \mathrm{E}+04$,
$0.1831301716 \mathrm{E}+05$, $0.1337978659 \mathrm{E}+01$, $0.5906330726 \mathrm{E}+00$ $0.8199064547 \mathrm{E}+00$ $0.4061308796 \mathrm{E}+02$ 0.2213657806E+04, $.1629354116 \mathrm{E}+02$, $0.1074410877 E+08$
$0.2068525558 E$ $0.2068525558 \mathrm{E}+05$ $0.1022000000 \mathrm{E}+04$ $0.1832071200 \mathrm{E}+05$ $0.1343022388 \mathrm{E}+01$, $0.5901365076 \mathrm{E}+00$, $0.8198817355 \mathrm{E}+00$, $0.4052355016 \mathrm{E}+02$, 0. $2217358414 \mathrm{E}+04$, .1692531916E+02, $0.1075393480 \mathrm{E}+08$ $0.2071038447 \mathrm{E}+05$ $0.1023000000 \mathrm{E}+04$,
$0.1832842187 \mathrm{E}+05$, $0.1832842187 \mathrm{E}+05$,
$0.1348223522 \mathrm{E}+01$, $0.5896364024 \mathrm{E}+00$ $0.8198535834 \mathrm{E}+00$ $0.4043385318 \mathrm{E}+02$ $0.2221062612 \mathrm{E}+04$
. $1756997314 \mathrm{E}+02$, -. 1076376310E+08 $0.2073552190 \mathrm{E}+05$ $0.1024000000 \mathrm{E}+04$, $0.1833614692 \mathrm{E}+05$, $0.1353368851 \mathrm{E}+01$ $0.5891346694 \mathrm{E}+00$ $0.8198275568 \mathrm{E}+00$, $0.4034399690 \mathrm{E}+02$ $0.2224770404 \mathrm{E}+04$ $.1822796465 \mathrm{E}+02$ $0.1077359367 \mathrm{E}+08$ $0.2076066796 \mathrm{E}+05$, $0.1025000000 \mathrm{E}+04$, 0.1834388724E+05, $0.1358385634 \mathrm{E}+01$, 0.8198053858E+00, $0.4025398125 \mathrm{E}+02$ $0.2228481791 \mathrm{E}+04$, $1889978041 \mathrm{E}+02$ $0.1078342654 \mathrm{E}+08$ $0.2078582285 \mathrm{E}+05$ $0.1026000000 \mathrm{E}+04$, $0.1835164283 \mathrm{E}+05$ $0.1362147081 \mathrm{E}+01$,
$0.5881433229 \mathrm{E}+00$ $0.5881433229 E+00$,
$0.8198153054 \mathrm{E}+00$, $0.8198153054 \mathrm{E}+00$, $0.4016380611 \mathrm{E}+02$,
$0.2232196776 \mathrm{E}+04$, $0.2232196776 \mathrm{E}+04$,
$-.1958593059 \mathrm{E}+02$, $-.1958593059 \mathrm{E}+02$,
$0.1079326172 \mathrm{E}+08$, $2530566804 \mathrm{E}+02,0$ $.4348910466 \mathrm{E}-01$, .3564481444E+00, $.8152984019 \mathrm{E}+06$, $1538752370 \mathrm{E}+01,0$ $4372794780 \mathrm{E}+04,0$ .9295613255E+07, 0 $.2530982458 \mathrm{E}+02$,
.2530 , $.4387390432 \mathrm{E}-01$ $.3564726222 \mathrm{E}+00$ $.8146792505 \mathrm{E}+06$, $1515138175 \mathrm{E}+01$ $.4400039964 \mathrm{E}+04,0$ $.9275015848 \mathrm{E}+07$, . $4387590701 \mathrm{E}+04$ $.1297743975 \mathrm{E}+08$ $.3669137287 \mathrm{E}+03$, $4428006712 \mathrm{E}-01$ $.3564033046 \mathrm{E}+00$ $8140691330 \mathrm{E}+06$ $1491382755 \mathrm{E}+01$ $1491382755 E+01$,
$4428031212 E+04$ $.9254393346 E+07$, $.4379462626 \mathrm{E}+04$ $.1299574131 \mathrm{E}+08$
$3682459392 \mathrm{E}+03$ $.2532016457 \mathrm{E}+02$ $.2532016457 E+02$, $3564038146 \mathrm{E}+00$ $3564038146 E+00$ $.8134681239 \mathrm{E}+06,0$
$.1467487338 \mathrm{E}+01,0$ $14678804556 \mathrm{E}+04,0$ $9233745738 \mathrm{E}+07$, $9233745738 \mathrm{E}+07$,
$4371340222 \mathrm{E}+04$, $.4371340222 E+04$,
$1301405053 E+08$, $.1301405053 \mathrm{E}+08$,

$.3695817292 \mathrm{E}+03$, 532375864E+02, 4503977619E-01, $3564421448 \mathrm{E}+00$ | $8128762983 \mathrm{E}+06$, |
| :--- |
| $1443448680 \mathrm{E}+01$, | $1443448680 \mathrm{E}+01$, $.4486399832 \mathrm{E}+04$,

$.9213073014 \mathrm{E}+07$ $.9213073014 \mathrm{E}+07$,
$.4363222882 \mathrm{E}+04$, $0.4363222882 \mathrm{E}+04$
$0.1303236745 \mathrm{E}+08$ $0.1303236745 \mathrm{E}+08$,
$0.3709222059 \mathrm{E}+03$, $.3709222059 E+03$,
$.2532704607 E+02$, $.2532704607 E+02$,
$.4541185056 \mathrm{E}-01$,
. $.4541185056 E-01$,
$.3564978477 E+00$,
, $.3564978477 \mathrm{E}+00$,
$.8122937324 \mathrm{E}+06$, $122937324 \mathrm{E}+06$,
$1419265439 \mathrm{E}+01$, $4516859175 \mathrm{E}+04,0$ $.9192375166 E+07$,
$.4355110352 E+04$, $.4355110352 \mathrm{E}+04$
$.1305069206 \mathrm{E}+08$ $0.1305069206 \mathrm{E}+08$,
$0.3722678285 \mathrm{E}+03$, $.2533032395 \mathrm{E}+02$ $.4578473945 E-01$ $3565566741 \mathrm{E}+00$ $.8117205031 E+06$ $.1394937162 \mathrm{E}+01,0$ $.4548227529 \mathrm{E}+04,0$
$.9171652184 \mathrm{E}+07,0$ $4347002531 \mathrm{E}+04$ $.1306902440 \mathrm{E}+08$ $.3736186359 \mathrm{E}+03$ $.2533373051 \mathrm{E}+02$, 4616075200E-01, 3566128508E+00 $8111566874 \mathrm{E}+06$ $1370463879 \mathrm{E}+01$, $4580553038 \mathrm{E}+04$ $.9150904061 \mathrm{E}+07$
$.4338899447 \mathrm{E}+04$ $.4338899447 E+04$
$.1308736446 \mathrm{E}+08$ $.1308736446 E+08$
$.3749745212 \mathrm{E}+03$ $.3749745212 \mathrm{E}+03$,

$.2533728195 \mathrm{E}+02$, $4653976657 \mathrm{E}-01$, $3566647448 \mathrm{E}+00$ $.3566647448 \mathrm{E}+00$ $.1345845827 \mathrm{E}+01$, | $.1345845827 E+01$, |
| :--- |
| $.4613887445 E+04$ | $.4130130787 E+07$ | $.9130130787 \mathrm{E}+07$, |
| :--- |
| $.4330801160 \mathrm{E}+04$ | | $.4330801160 \mathrm{E}+04$ |
| :--- |
| $.1310571228 \mathrm{E}+08$ |

$.1310571228 \mathrm{E}+08,-.1715724742 \mathrm{E}+05,-.3588392062 \mathrm{E}+07$, $.2534157123 \mathrm{E}+02,0.5707017830 \mathrm{E}+00,0.5730505271 \mathrm{E}+00$ $.2534157123 E+02,0.5707017830 E+00,0.5730505271 \mathrm{E}+00$, $3566844669 \mathrm{E}+00,-.4479721600 \mathrm{E}+00,0.4956605303 \mathrm{E}+02$, $.3566844669 \mathrm{E}+00,-.4479721600 \mathrm{E}+00,0.4956605303 \mathrm{E}+02$,
$.8100576057 \mathrm{E}+06,0.2342084229 \mathrm{E}+05,0.2653901534 \mathrm{E}+02$, $.8100576057 \mathrm{E}+06,0.2342084229 \mathrm{E}+05,0.2653901534 \mathrm{E}+02$,
$.1321084220 \mathrm{E}+01,0.6299731086 \mathrm{E}+03,0.4423700270 \mathrm{E}+02$, $1321084220 \mathrm{E}+01,0.6299731086 \mathrm{E}+03,0.4423700270 \mathrm{E}+02$,
$4648286214 \mathrm{E}+04,0.2289896287 \mathrm{E}+05,0.2980595010 \mathrm{E}+05$ $.4648286214 \mathrm{E}+04,0.2289896287 \mathrm{E}+05,0.2980595010 \mathrm{E}+05$,
$.9109332353 \mathrm{E}+07,0.1646836643 \mathrm{E}+08,0.9836303019 \mathrm{E}+04$,
$2048962149 \mathrm{E}+05,-.3458496053 \mathrm{E}+07$, $1431894850 \mathrm{E}+05,0.7629881593 \mathrm{E}+01$,' $5710396265 \mathrm{E}+00,0.5681930743 \mathrm{E}+00$, $7416881762 \mathrm{E}+00,0.6693335096 \mathrm{E}+00$, $4482435472 \mathrm{E}+00,0.4939058835 \mathrm{E}+02$, $2322521303 \mathrm{E}+05,0.2646418253 \mathrm{E}+02$, $5714870770 \mathrm{E}+03,0.4646167376 \mathrm{E}+02$, $2289896290 \mathrm{E}+05,0.3026455776 \mathrm{E}+05$, 42913352E+08, $0.9815942584 \mathrm{E}+04$
$2012470604 \mathrm{E}+05,-.3472827662 \mathrm{E}+07$, $1434425635 \mathrm{E}+05,0.7644165216 \mathrm{E}+01$, $.5709985890 \mathrm{E}+00,0.5687407580 \mathrm{E}+00$, $7412565141 \mathrm{E}+00,0.6697864292 \mathrm{E}+00$ $4482093013 \mathrm{E}+00,0.4941029459 \mathrm{E}+02$, $2324685349 \mathrm{E}+05,0.2647246787 \mathrm{E}+02$, $5771524546 \mathrm{E}+03,0.4625603896 \mathrm{E}+02$ $.2289896290 \mathrm{E}+05,0.3021360136 \mathrm{E}+05$,俗

1975846086E+05, - . 3487184580E+07, $1436956899 \mathrm{E}+05,0.7658141908 \mathrm{E}+01$, $5708189072 \mathrm{E}+00,0.5693768568 \mathrm{E}+00$, $7408013765 \mathrm{E}+00,0.6702630799 \mathrm{E}+00$, $.4480754776 \mathrm{E}+00,0.4942994899 \mathrm{E}+02$, $.2326851808 \mathrm{E}+05,0.2648220151 \mathrm{E}+02$, $.5326851808 \mathrm{E}+05,0.2648220151 \mathrm{E}+02$,
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1902197333E+05, - . $3515974368 E+07$, $1442020897 \mathrm{E}+05,0.7687358705 \mathrm{E}+01$ ', $7399467872 \mathrm{E}+00,0.5704627503 \mathrm{E}+00$, $7399467872 \mathrm{E}+00,0.6711558467 \mathrm{E}+00$ $4479982176 \mathrm{E}+00,0.4946910109 \mathrm{E}+02$, $.2331192002 \mathrm{E}+05,0.2649864945 \mathrm{E}+02$,
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-. 1093120291E+08 $0.2116436528 \mathrm{E}+05$,
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| :--- |
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$.4162088814 \mathrm{E}+04$
$.4162088814 \mathrm{E}+04$
$5699789853 \mathrm{E}+00,0.5791591554 \mathrm{E}+00$, $7330071129 \mathrm{E}+00,0.6782896438 \mathrm{E}+00$, $.4474645573 \mathrm{E}+00,0.4977451601 \mathrm{E}+02$ $.2366263211 \mathrm{E}+05,0.2663996909 \mathrm{E}+02$, $7345820730 \mathrm{E}+03,0.3978805945 \mathrm{E}+02$, $.2289896284 \mathrm{E}+05,0.2924542963 \mathrm{E}+05$,
$.1651542837 \mathrm{E}+08,0.9862517203 \mathrm{E}+04$, $1254232261 \mathrm{E}+05,-.3764780489 \mathrm{E}+07$, $1485128848 \mathrm{E}+05,0.7957156882 \mathrm{E}+01$,' $.5699900605 \mathrm{E}+00,0.5796545472 \mathrm{E}+00$, $.7325868698 \mathrm{E}+00,0.6787152471 \mathrm{E}+00$, $.4474747775 \mathrm{E}+00,0.4979312717 \mathrm{E}+02$ $2368476313 \mathrm{E}+05,0.2664843173 \mathrm{E}+02$, $.7468356048 \mathrm{E}+03,0.3923467991 \mathrm{E}+02$, $.2289896284 \mathrm{E}+05,0.2919447322 \mathrm{E}+05$ 1651965845E+08, $0.9864974820 \mathrm{E}+04$
$.1214870772 \mathrm{E}+05,-.3779644482 \mathrm{E}+07$ $1487668396 \mathrm{E}+05,0.7974526487 \mathrm{E}+01$, $.5700119282 \mathrm{E}+00,0.5801436886 \mathrm{E}+00$ $7321673459 \mathrm{E}+00,0.6791393883 \mathrm{E}+00$, $4474930043 \mathrm{E}+00,0.4981168029 \mathrm{E}+02$ $.2370691895 \mathrm{E}+05,0.2665687407 \mathrm{E}+02$ $.7597009198 \mathrm{E}+03,0.3864738176 \mathrm{E}+02$, $7597009198 \mathrm{E}+03,0.3864738176 \mathrm{E}+02$,
$.2289896283 \mathrm{E}+05,0.2914351682 \mathrm{E}+05$ $.1652388051 \mathrm{E}+08,0.9867447216 \mathrm{E}+04$,

1175368341E+05, -. $3794533873 \mathrm{E}+07$, $1490208260 \mathrm{E}+05,0.7992016852 \mathrm{E}+01$, $5700286449 \mathrm{E}+00,0.5806377469 \mathrm{E}+00$ $7317450520 \mathrm{E}+00,0.6795655730 \mathrm{E}+00$, $4475080793 \mathrm{E}+00,0.4983017505 \mathrm{E}+02$ $4475080793 \mathrm{E}+00,0.4983017505 \mathrm{E}+02$,
$.2372909966 \mathrm{E}+05,0.2666549263 \mathrm{E}+02$ $.2372909966 \mathrm{E}+05,0.2666549263 \mathrm{E}+02$,
$7732295239 \mathrm{E}+03,0.3802314336 \mathrm{E}+02$ $7732295239 E+03,0.3802314336 E+02$,
$2289896283 \mathrm{E}+05,0.2909256041 \mathrm{E}+05$, $1652809456 \mathrm{E}+08,0.9869934551 \mathrm{E}+04$
$1135724406 \mathrm{E}+05,-.3809448664 \mathrm{E}+07$, $1492748460 \mathrm{E}+05,0.8009611311 \mathrm{E}+01$, $.5700356821 \mathrm{E}+00,0.5811401095 \mathrm{E}+00$ $4475169315 \mathrm{E}+00,0.6799949278 \mathrm{E}+00$, $.2375130542 \mathrm{E}+05,0.4984861111 \mathrm{E}+02$, $2375130542 \mathrm{E}+05,0.2667435090 \mathrm{E}+02$, $.7874769811 \mathrm{E}+03,0.3735866677 \mathrm{E}+02$ $1653230060 \mathrm{E}+08,0.9872436736 \mathrm{E}+04$, $1095938424 \mathrm{E}+05,-.3824388859 \mathrm{E}+07$ $1495289095 \mathrm{E}+05,0.8027071710 \mathrm{E}+01$, $5699715749 \mathrm{E}+00,0.5816964861 \mathrm{E}+00$ $.7308728891 \mathrm{E}+00,0.6804432811 \mathrm{E}+00$, $.4474766354 \mathrm{E}+00,0.4986698817 \mathrm{E}+02$ $.2377353675 \mathrm{E}+05,0.2668430257 \mathrm{E}+02$, $8025063403 \mathrm{E}+03,0.3665021693 \mathrm{E}+02$, $.2289896283 \mathrm{E}+05,0.2899064760 \mathrm{E}+05$,
$.1653649864 \mathrm{E}+08,0.9874952459 \mathrm{E}+04$, $1653649864 \mathrm{E}+08,0.9874952459 \mathrm{E}+04$
$1056010237 E+05,-.3839354463 E+07$, $1497830357 \mathrm{E}+05,0.8043714402 \mathrm{E}+01$, $5696556716 \mathrm{E}+00,0.5824384678 \mathrm{E}+00$, $7303625910 \mathrm{E}+00,0.6809551649 \mathrm{E}+00$ $.4472607922 \mathrm{E}+00,0.4988530589 \mathrm{E}+02$ $2379579453 \mathrm{E}+05,0.2669772866 \mathrm{E}+02$, $.8183886700 \mathrm{E}+03,0.3589357949 \mathrm{E}+02$, $2289896283 \mathrm{E}+05,0.2893969119 \mathrm{E}+05$ $1015939839 \mathrm{E}+05,-.3854345484 \mathrm{E}+07$, $1500372395 \mathrm{E}+05,0.8061242121 \mathrm{E}+01$, $5695240945 \mathrm{E}+00,0.5830366113 \mathrm{E}+00$, $7299046438 \mathrm{E}+00,0.6814137697 \mathrm{E}+00$, $4471740811 \mathrm{E}+00,0.4990356398 \mathrm{E}+02$, $2381807949 \mathrm{E}+05,0.2670849046 \mathrm{E}+02$, $8352048567 \mathrm{E}+03,0.3508395839 \mathrm{E}+02$, $2289896282 \mathrm{E}+05,0.2888873478 \mathrm{E}+05$,
$1654487075 \mathrm{E}+08,0.9880014096 \mathrm{E}+04$,

9757271581E+04, - . 3869361929E+07, $1502914906 \mathrm{E}+05,0.8079326997 \mathrm{E}+01$, $5694959613 \mathrm{E}+00,0.5835562040 \mathrm{E}+00$, $.7294735755 \mathrm{E}+00,0.6818448937 \mathrm{E}+00$, $4471588465 \mathrm{E}+00,0.4992176210 \mathrm{E}+02$,
. $.4471588465 \mathrm{E}+00,0.4992176210 \mathrm{E}+02$,
$2384039038 \mathrm{E}+05,0.2671785585 \mathrm{E}+02$, $23830485288 \mathrm{E}+03,0.3421581352 \mathrm{E}+02$, $2289896282 \mathrm{E}+05,0.2883777838 \mathrm{E}+05$, $1654904483 \mathrm{E}+08,0.9882562163 \mathrm{E}+04$,
$.9353717710 \mathrm{E}+04,-.3884403800 \mathrm{E}+07$, $.1505457761 \mathrm{E}+05,0.8097745980 \mathrm{E}+01$, $5695161635 \mathrm{E}+00,0.5840410107 \mathrm{E}+00$, $7290532944 \mathrm{E}+00,0.6822645742 \mathrm{E}+00$,
$4471773847 \mathrm{E}+00,0.4993989995 \mathrm{E}+02$, $4471773847 \mathrm{E}+00,0.4993989995 \mathrm{E}+02$,
$2386272674 \mathrm{E}+05,0.2672666924 \mathrm{E}+02$, $2386272674 \mathrm{E}+05,0.2672666924 \mathrm{E}+02$,
$8720267800 \mathrm{E}+03,0.3328280209 \mathrm{E}+02$, $2289896282 \mathrm{E}+05,0.2878682197 \mathrm{E}+05$ $1655321093 \mathrm{E}+08,0.9885125239 \mathrm{E}+04$ $.8948731135 E+04,-.3899471101 E+07$,
$0.1851826599 \mathrm{E}+05,0.4057077103 \mathrm{E}+03,-.1508000916 \mathrm{E}+05,0.8116353162 \mathrm{E}+01$, $0.1438764358 \mathrm{E}+01,-.2543302999 \mathrm{E}+02,0.5695467327 \mathrm{E}+00,0.5845191288 \mathrm{E}+00$,
$0.5778874521 \mathrm{E}+00,0.5510880383 \mathrm{E}-01,-.7286341904 \mathrm{E}+00,0.6826823832 \mathrm{E}+00$, $0.5778874521 \mathrm{E}+00,0.5510880383 \mathrm{E}-01,-.7286341904 \mathrm{E}+00,0.6826823832 \mathrm{E}+00$,,
$0.8201094677 \mathrm{E}+00,-.3569728346 \mathrm{E}+00,-.4472033725 \mathrm{E}+00,0.4995797718 \mathrm{E}+02$, $0.8201094677 \mathrm{E}+00,-.3569728346 \mathrm{E}+00,-.4472033725 \mathrm{E}+00,0.4995797718 \mathrm{E}+02$,
$0.3823314782 \mathrm{E}+02,0.8009659997 \mathrm{E}+06,0.2388508845 \mathrm{E}+05,0.2673544924 \mathrm{E}+02$, $0.3823314782 \mathrm{E}+02,0.8009659997 \mathrm{E}+06,0.2388508845 \mathrm{E}+05,0.2673544924 \mathrm{E}+02$,
$0.2311045789 \mathrm{E}+04,-.7678994059 \mathrm{E}+00,0.8922632408 \mathrm{E}+03,0.3227760151 \mathrm{E}+02$, $0.2311045789 \mathrm{E}+04,-.7678994059 \mathrm{E}+00,0.8922632408 \mathrm{E}+03,0.3227760151 \mathrm{E}+02$,
$-.3877724394 \mathrm{E}+02,0.5797291918 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2873586556 \mathrm{E}+05$, $.3877724394 \mathrm{E}+02,0.5797291918 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2873586556 \mathrm{E}+05$
$0.1100035451 \mathrm{E}+08,-.8666735202 \mathrm{E}+07,0.1655736907 \mathrm{E}+08,0.9887704175 \mathrm{E}+04$ $0.2134183677 \mathrm{E}+05,0.4154125605 \mathrm{E}+04$, $0.1048000000 \mathrm{E}+04,0.1351135684 \mathrm{E}+08$ $0.1852639169 \mathrm{E}+05,0.4071494790 \mathrm{E}+03$, $0.1444743786 \mathrm{E}+01,-.2543616874 \mathrm{E}+02$,
$0.5773732126 \mathrm{E}+00,0.5548266103 \mathrm{E}-01$, $0.5773732126 \mathrm{E}+00,0.5548266103 \mathrm{E}-01$,
$0.8200675814 \mathrm{E}+00,-.3570411541 \mathrm{E}+00$, $0.3813944540 \mathrm{E}+02,0.8006515906 \mathrm{E}+06$
$8542305802 \mathrm{E}+04,-.3914563835 \mathrm{E}+07$ $.1510544375 \mathrm{E}+05,0.8135080606 \mathrm{E}+01$ $.5695707474 \mathrm{E}+00,0.5850037069 \mathrm{E}+00$ $7282116981 \mathrm{E}+00,0.6831027720 \mathrm{E}+00$ $4472256435 \mathrm{E}+00,0.4997599348 \mathrm{E}+02$ $0.2314840382 \mathrm{E}+04,-.7399650148 \mathrm{E}+00,0.9139018275 \mathrm{E}+03,0.0 .3119169187 \mathrm{E}+02$ $.4004132731 \mathrm{E}+02,0.5888691574 \mathrm{E}+04,0.2289896282 \mathrm{E}+05,0.2868490916 \mathrm{E}+05$ $0.1101024354 \mathrm{E}+08,-.8645380636 \mathrm{E}+07,0.1656151925 \mathrm{E}+08,0.9890299115 \mathrm{E}+04$ $0.2136723327 \mathrm{E}+05,0.4146168933 \mathrm{E}+04$ $0.1049000000 \mathrm{E}+04,0.1352988736 \mathrm{E}+08$ $0.1853453618 \mathrm{E}+05,0.4085970820 \mathrm{E}+03,-.1513435755 \mathrm{E}+04,-.3929682006 \mathrm{E}+07$ $0.1450432351 \mathrm{E}+01,-.2543958512 \mathrm{E}+02,0.5695826250 \mathrm{E}+00,0.5854986726 \mathrm{E}+00$ $0.5768595476 \mathrm{E}+00,0.5586187335 \mathrm{E}-01,-.7277846461 \mathrm{E}+00,0.6835268539 \mathrm{E}+00$ $0.8200335874 \mathrm{E}+00,-.3571005647 \mathrm{E}+00$ $0.3804558205 \mathrm{E}+02,0.8003485783 \mathrm{E}+06,0.2392988845 \mathrm{E}+05,0.2675373729 \mathrm{E}+02$ $0.2318638614 \mathrm{E}+04,-.7118827737 \mathrm{E}+00,0.9371115502 \mathrm{E}+03,0.3001507708 \mathrm{E}+02$ $.4135851484 \mathrm{E}+02,0.5986378037 \mathrm{E}+04,0.2289896281 \mathrm{E}+05,0.2863395275 \mathrm{E}+05$ $0.1102013517 \mathrm{E}+08,-.8624000668 \mathrm{E}+07,0.1656566147 \mathrm{E}+08,0.9892909927 \mathrm{E}+04$ $0.2139263983 \mathrm{E}+05,0.4138218890 \mathrm{E}+04$, $0.1050000000 \mathrm{E}+04,0.1354842603 \mathrm{E}+08$ $0.1050000000 \mathrm{E}+04,0.1354842603 \mathrm{E}+08$,
$0.1854269929 \mathrm{E}+05,0.4100485465 \mathrm{E}+03$, $0.18545699296 \mathrm{E}+01,-.2544477819 \mathrm{E}+02,0$ $0.5763638772 \mathrm{E}+00,0.5626733467 \mathrm{E}-01$, $0.8200629121 \mathrm{E}+00,-.3570947793 \mathrm{E}+00$,
. $3795155773 \mathrm{E}+02,0.8000570461 \mathrm{E}+06$,
$.2322440485 \mathrm{E}+04,-.6836556268 \mathrm{E}+00,0$

- $0.1103002943 \mathrm{E}+08,-.8602595288 \mathrm{E}+07,0$
$0.2141805804 \mathrm{E}+05,0.4130275920 \mathrm{E}+04$ $0.1051000000 \mathrm{E}+04,0.1356697287 \mathrm{E}+08$ $0.1855088057 \mathrm{E}+\odot 5,0.4114998721 \mathrm{E}+03,-$
$0.1447596296 \mathrm{E}+01,-.2545611549 \mathrm{E}+02,0$ $0.5759387822 \mathrm{E}+00,-0.5676107299 \mathrm{E}-01$, $0.5759387822 \mathrm{E}+00,0.5676107299 \mathrm{E}-01$,
$0.8203206637 \mathrm{E}+00,-.3568552093 \mathrm{E}+00$, $0.3785737243 \mathrm{E}+02,0.7997770743 \mathrm{E}+06$, $0.2326245997 \mathrm{E}+04,-.6552893687 \mathrm{E}+00$, 0 $-.4417643649 \mathrm{E}+02,0.6203960789 \mathrm{E}+04,0$ $0.2144349090 \mathrm{E}+05,0.4122340902 \mathrm{E}+04$ $0.1052000000 \mathrm{E}+04,0.1358552790 \mathrm{E}+08$ $0.1855907968 \mathrm{E}+05,0.4129476835 \mathrm{E}+03$, $0.1448272066 \mathrm{E}+01,-.2546274934 \mathrm{E}+02$,
$0.5754672287 \mathrm{E}+00,0.5718372073 \mathrm{E}-01$, $0.5754672287 \mathrm{E}+00,0.5718372073 \mathrm{E}-01$,
$0.8204109332 \mathrm{E}+00,-.3567877806 \mathrm{E}+00$, $0.8204109332 \mathrm{E}+00,-.3567877806 \mathrm{E}+00$,
$0.3776302612 \mathrm{E}+02,0.7995087423 \mathrm{E}+06$, $0.3776302612 \mathrm{E}+02,0.7995087423 \mathrm{E}+06,0$
$0.2330055151 \mathrm{E}+04,-.6267886434 \mathrm{E}+00$, $.2330055151 \mathrm{E}+04,-.6267886434 \mathrm{E}+00,0.1018376142 \mathrm{E}+05,0.2679229986 \mathrm{E}+02$ $.4569268919 \mathrm{E}+02,0.6325970196 \mathrm{E}+04,0.2289896281 \mathrm{E}+05,0.2848108353 \mathrm{E}+05$, $0.1104982583 \mathrm{E}+08,-.8559708234 \mathrm{E}+07,0.1657804050 \mathrm{E}+08,0.9900812570 \mathrm{E}+04$ $0.2146894085 \mathrm{E}+05,0.4114414644 \mathrm{E}+04$, $0.1053000000 \mathrm{E}+04,0.1360409115 \mathrm{E}+08$, $0.1856729773 \mathrm{E}+05,0.4143981048 \mathrm{E}+03$,
$0.1452725468 \mathrm{E}+01,-.2546679898 \mathrm{E}+02$, $0.1452725468 \mathrm{E}+01,-.2546679898 \mathrm{E}+02$,
$0.5749677399 \mathrm{E}+00,0.5756841369 \mathrm{E}-01$, $0.8204069738 \mathrm{E}+00,-.3568169816 \mathrm{E}+00$ $0.3766851878 \mathrm{E}+02,0.7992521305 \mathrm{E}+06$, $0.2333867949 \mathrm{E}+04,-.5981439743 \mathrm{E}+00,0$ $0.1050327904 \mathrm{E}+04,0.2412641894 \mathrm{E}+02$ $0.1105972800 \mathrm{E}+08,-.8538226530 \mathrm{E}+07,0.1658215099 \mathrm{E}+08,0.9903468312 \mathrm{E}+04$ $0.2149440341 \mathrm{E}+05,0.4106496125 \mathrm{E}+04$ $0.1054000000 \mathrm{E}+04,0.1362266262 \mathrm{E}+08$,
$0.1857553530 \mathrm{E}+05,0.4158539033 \mathrm{E}+03$, $0.1857553530 \mathrm{E}+05,0.4158539033 \mathrm{E}+03$,
$0.1458984096 \mathrm{E}+01,-.2546964208 \mathrm{E}+02$, $0.5744544337 \mathrm{E}+00,0.5793651143 \mathrm{E}-01$ $0.8203583372 \mathrm{E}+00,-.3568911839 \mathrm{E}+00$ $0.3757385039 \mathrm{E}+02,0.7990073225 \mathrm{E}+06$, $0.2337684394 \mathrm{E}+04,-.5693511420 \mathrm{E}+00$, $.4899427789 \mathrm{E}+02,0.6603651879 \mathrm{E}+04$ $0.1106963284 \mathrm{E}+08,-.8516719358 \mathrm{E}+07$,
$0.2151987660 \mathrm{E}+05,0.4098584909 \mathrm{E}+04$ $0.1055000000 \mathrm{E}+04,0.1364124234 \mathrm{E}+08$ $0.1858379272 \mathrm{E}+05,0.4173161973 \mathrm{E}+03$, $0.1465603716 \mathrm{E}+01,-.2547230880 \mathrm{E}+02$, 0 $0.5739370963 \mathrm{E}+00,0.5830280305 \mathrm{E}-01$, $0.8203013252 \mathrm{E}+00,-.3569736144 \mathrm{E}+00$, $0.3747902094 \mathrm{E}+02,0.7987744032 \mathrm{E}+06$, $0.2341504485 \mathrm{E}+04,-.5404084705 \mathrm{E}+00$, $.581114032 \mathrm{E}+02,0.6763371834 \mathrm{E}+04$, $0.2154535973 \mathrm{E}+05,0.4090680855 \mathrm{E}+04$, $0.1056000000 \mathrm{E}+04,0.1365983032 \mathrm{E}+08$,

0. $0.1859206986 \mathrm{E}+05,0.4187833257 \mathrm{E}+03$, $0.1469751432 \mathrm{E}+01,-.2547693988 \mathrm{E}+02$, $0.5734318539 E+00,0.5870002583 E-01$, $0.8203064137 \mathrm{E}+00,-.3569910632 \mathrm{E}+00$,
$0.3738403042 \mathrm{E}+02,0.7985534583 \mathrm{E}+06$, $0.3738403042 \mathrm{E}+02,0.7985534583 \mathrm{E}+06,0$
$0.2345328224 \mathrm{E}+04,-.5113187306 \mathrm{E}+00,0$ $.2345328224 \mathrm{E}+04,-.5113187306 \mathrm{E}+00,0.1167263099 \mathrm{E}+04,0.1784654477 \mathrm{E}+02$ $5276843892 \mathrm{E}+02,0.6940700269 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2827725790 \mathrm{E}+05$ $0.1108945056 \mathrm{E}+08,-.8473628568 \mathrm{E}+07$,
$0.2157085424 \mathrm{E}+05,0.4082784265 \mathrm{E}+04$ $0.2157085424 \mathrm{E}+05,0.4082784265 \mathrm{E}+04$,
$0.1057000000 \mathrm{E}+04,0.1367842659 \mathrm{E}+08$,
$0.1057000000 \mathrm{E}+04,0.1367842659 \mathrm{E}+08$, $^{-}$.
$0.1860036620 \mathrm{E}+05,0.4202511405 \mathrm{E}+03,-.1533459492 \mathrm{E}+05,0.8305364489 \mathrm{E}+01$
$.6488453400 \mathrm{E}+04,-.3990409158 \mathrm{E}+07$ $1523269845 \mathrm{E}+05,0.8227725045 \mathrm{E}+01$ $.5688745688 \mathrm{E}+00,0.5880423649 \mathrm{E}+00$ $7258703870 \mathrm{E}+00,0.6854181637 \mathrm{E}+00$ $4467818695 \mathrm{E}+00,0.5006514932 \mathrm{E}+02$ $.2401981209 \mathrm{E}+05,0.2680230812 \mathrm{E}+02$ $.2289896281 \mathrm{E}+05,0.2843012712 \mathrm{E}+05$
$.1658215099 \mathrm{E}+08,0.9903468312 \mathrm{E}+04$

6073330712E+04, -. $4005654599 \mathrm{E}+07$ $1525816670 \mathrm{E}+05,0.8247460831 \mathrm{E}+01$, . $689073379 \mathrm{E}+00,0.5885121447 \mathrm{E}+00$, $.7254530573 \mathrm{E}+00,0.6858288578 \mathrm{E}+00$, $.4468119082 \mathrm{E}+00,0.5008279312 \mathrm{E}+02$, $.2404236048 \mathrm{E}+05,0.2681141385 \mathrm{E}+02$, $1085385902 \mathrm{E}+04,0.2226130895 \mathrm{E}+02$ $.2289896281 \mathrm{E}+05,0.2837917072 \mathrm{E}+05$

5656748996E+04, -. 4020925510E+07, $1528363768 \mathrm{E}+05,0.8267404354 \mathrm{E}+01$ $.5689521237 \mathrm{E}+00,0.5889734207 \mathrm{E}+00$ $7250380323 \mathrm{E}+00,0.6862365736 \mathrm{E}+00$, $4468507296 \mathrm{E}+00,0.5010037369 \mathrm{E}+02$ $2406493477 \mathrm{E}+05,0.2682044900 \mathrm{E}+02$ $1124118913 \mathrm{E}+04,0.2018223132 \mathrm{E}+02$ $1659034823 \mathrm{E}+05,0.2832821431 \mathrm{E}+05$
$.5238701694 \mathrm{E}+04,-.4036221893 \mathrm{E}+07$,
$0.1464355716 \mathrm{E}+01,-.2548863707 \mathrm{E}+02,0.5684996156 \mathrm{E}+00,0.5903361959 \mathrm{E}+00$, $0.5729846096 \mathrm{E}+00,0.5920333179 \mathrm{E}-01,-.7240335077 \mathrm{E}+00,0.6872193575 \mathrm{E}+00$, $0.8205505180 \mathrm{E}+00,-.3567613426 \mathrm{E}+00,-.4465626405 \mathrm{E}+00,0.5013534382 \mathrm{E}+02$, $0.3728887881 \mathrm{E}+02,0.7983445699 \mathrm{E}+06,0.2411016456 \mathrm{E}+05,0.2684760765 \mathrm{E}+02$ $0.2349155613 \mathrm{E}+04,-.4820885661 \mathrm{E}+00,0.1215807414 \mathrm{E}+04,0.1519735374 \mathrm{E}+02$ $.5489934034 \mathrm{E}+02,0.7139577123 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2822630150 \mathrm{E}+05$, $0.1109936349 \mathrm{E}+08,-.8452044927 \mathrm{E}+07,0.1659851386 \mathrm{E}+08,0.9914249445 \mathrm{E}+04$, $0.2159636351 \mathrm{E}+05,0.4074895860 \mathrm{E}+04$,
$0.1058000000 \mathrm{E}+04,0.1369703117 \mathrm{E}+08,-.4398206819 \mathrm{E}+04,-.4066891104 \mathrm{E}+07$, $0.1860868117 \mathrm{E}+05,0.4217152213 \mathrm{E}+03,-.1536008758 \mathrm{E}+05,0.8324727709 \mathrm{E}+01$,', $0.1464503116 \mathrm{E}+01,-.2549613314 \mathrm{E}+02,0.5683027784 \mathrm{E}+00,0.5909898496 \mathrm{E}+00$, $0.5725058512 \mathrm{E}+00,0.5964302863 \mathrm{E}-01,-.7235427762 \mathrm{E}+00,0.6876980153 \mathrm{E}+00$, $0.8206550196 \mathrm{E}+00,-.3566747099 \mathrm{E}+00,-.4464397945 \mathrm{E}+00,0.5015273273 \mathrm{E}+02$, $0.3719356613 \mathrm{E}+02,0.7981478190 \mathrm{E}+06,0.2413282307 \mathrm{E}+05,0.2686072720 \mathrm{E}+02$, $0.2352986653 \mathrm{E}+04,-.4527248877 \mathrm{E}+00,0.1271121762 \mathrm{E}+04,0.1215647970 \mathrm{E}+02$, $.5725176620 \mathrm{E}+02,0.7365456170 \mathrm{E}+04,0.2289896280 \mathrm{E}+05,0.2817534509 \mathrm{E}+05$, $0.1110927913 \mathrm{E}+08,-.8430435767 \mathrm{E}+07,0.1660258485 \mathrm{E}+08,0.9916973041 \mathrm{E}+04$, $0.2162189105 \mathrm{E}+05,0.4067016438 \mathrm{E}+04$,
$0.1058879637 \mathrm{E}+04,0.1371340334 \mathrm{E}+08$ $0.1861601143 \mathrm{E}+05,0.4230034025 \mathrm{E}+03$ $0.1464675737 \mathrm{E}+01$ $0.5720804252 \mathrm{E}+00$ $0.8207466312 \mathrm{E}+00$, 565984414E+00 $.3710959234 \mathrm{E}+02,0.7979848474 \mathrm{E}+06$ $0.2356359599 \mathrm{E}+04$,
. 5956132944E+02, $0.2164435852 \mathrm{E}+05$ $0.1059000000 \mathrm{E}+04$, 0.1861701563E+05, $0.1464958227 \mathrm{E}+01$, $0.5720209848 \mathrm{E}+00$,
$0.8207526640 \mathrm{E}+00$ $0.3709809235 \mathrm{E}+02$ $0.3709809235 E+02$,
$0.2356821346 E+04$,
$5989891297 \mathrm{E}+02$ $0.1111919750 \mathrm{E}+08$ -. $2164743369 \mathrm{E}+05$ $0.1060000000 \mathrm{E}+04$
$0.1862536994 \mathrm{E}+05$ $0.1468077080 \mathrm{E}+01$ $0.5715226866 \mathrm{E}+00$, $0.5715226866 \mathrm{E}+00$,
$0.8207832776 \mathrm{E}+00$, $0.3700245748 \mathrm{E}+02$ $0.2360659693 \mathrm{E}+04$ . $6296091863 E+02$ $0.1112911862 \mathrm{E}+08$ $0.2167299064 \mathrm{E}+05$ $0.1061000000 E+04$
$0.1863374447 E+05$ $0.1863374447 \mathrm{E}+05$ $0.1469327385 \mathrm{E}+01$, $0.5710316015 \mathrm{E}+00$, $0.8208612381 \mathrm{E}+00$, $0.3690666154 \mathrm{E}+02$, 0.2364501696E+04, $.6665659453 \mathrm{E}+02$, $0.1113904248 \mathrm{E}+08$, $0.2169856096 \mathrm{E}+05$ $0.1062000000 \mathrm{E}+04$, 0.1864213920E+05, $0.1473197971 \mathrm{E}+01$, $0.5705276622 \mathrm{E}+00$, $0.8208734105 \mathrm{E}+00$, $0.3681070451 \mathrm{E}+02$ $0.2368347356 \mathrm{E}+04$,
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$0.1865055451 \mathrm{E}+05$, $0.1865055451 \mathrm{E}+05$, $0.1474365781 \mathrm{E}+01$ $0.8209535201 \mathrm{E}+00$ $0.3671458642 \mathrm{E}+02$ $0.2372196674 \mathrm{E}+04$
$.7872922419 \mathrm{E}+02$ $0.1115889854 \mathrm{E}+08$ $0.2174974347 \mathrm{E}+05$ $0.1063968879 \mathrm{E}+04$ 0.1865872746E+05, $0.1477697486 \mathrm{E}+01$, 0.8209759367E+00, $0.3662130600 \mathrm{E}+02$ $0.2375929689 \mathrm{E}+04$, $.1050663421 \mathrm{E}+03$ $0.1116852162 \mathrm{E}+08$ $0.2177455881 \mathrm{E}+05$ $0.1064000000 \mathrm{E}+04$, $0.1865899030 \mathrm{E}+05,0$ $0.1477701241 \mathrm{E}+01$, $0.5695329667 \mathrm{E}+00$ $0.8209792373 E+00$, $0.3661830728 \mathrm{E}+02$, . . 9999000000E+09, $0.1116883076 \mathrm{E}+08$, $0.2177535609 \mathrm{E}+05$
$0.1065000000 \mathrm{E}+04$ $0.1866744686 \mathrm{E}+05$, $0.1866744686 \mathrm{E}+05$,
$0.1477724145 \mathrm{E}+01$,
$.4026686265 E+04,-.4080412285 E+07$ $.1538251800 \mathrm{E}+05,0.8341915680 \mathrm{E}+01$, $.5681293897 E+00,0.5915682409 E+00$, $.7231075770 \mathrm{E}+00,0.6881216958 \mathrm{E}+00$, 4463322966E+00, 0.5016797534E+02, $.2415277776 \mathrm{E}+05,0.2687247358 \mathrm{E}+02$, $.1326932195 \mathrm{E}+04,0.9069828025 \mathrm{E}+01$,' $.2289900000 \mathrm{E}+05,0.2813052193 \mathrm{E}+05$ $.1660615934 \mathrm{E}+08,0.9919378391 \mathrm{E}+04$,
$.3975762232 \mathrm{E}+04,-.4082263950 \mathrm{E}+07$, $.1538558764 \mathrm{E}+05,0.8344316817 \mathrm{E}+01$, $.5681153759 \mathrm{E}+00,0.5916391744 \mathrm{E}+00$, $.5681153759 \mathrm{E}+00,0.5916391744 \mathrm{E}+00$, $.7230513483 \mathrm{E}+00,0.6881764043 \mathrm{E}+00$,
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$1660664797 \mathrm{E}+08,0.9919708243 \mathrm{E}+04$
$.3551852275 \mathrm{E}+04,-.4097662299 \mathrm{E}+07$, $3551852275 \mathrm{E}+04,-.4097662299 \mathrm{E}+07$,
$1541109424 \mathrm{E}+05,0.8364488723 \mathrm{E}+01$, $1541109424 \mathrm{E}+05,0.8364488723 \mathrm{E}+01$,
$5680279276 \mathrm{E}+00,0.5922044344 \mathrm{E}+00$ $.5680279276 \mathrm{E}+00,0.5922044344 \mathrm{E}+00$,
$.7225934534 \mathrm{E}+00,0.6886215335 \mathrm{E}+00$, $.4462759261 \mathrm{E}+00,0.5018731665 \mathrm{E}+02$, $4462759261 \mathrm{E}+00,0.5018731665 \mathrm{E}+02$, $2417822482 \mathrm{E}+05,0.2688545620 \mathrm{E}+02$, . $2289900000 \mathrm{E}+05,0.4391217281 \mathrm{E}+01$ $1661070321 \mathrm{E}+08,0.9922456337 \mathrm{E}+04$,
$3126475147 \mathrm{E}+04,-.4113086158 \mathrm{E}+07$,
$1543660645 \mathrm{E}+05,0.8384487354 \mathrm{E}+01$, $1543660645 \mathrm{E}+05,0.8384487354 \mathrm{E}+01$, $5678690841 \mathrm{E}+00,0.5928301725 \mathrm{E}+00$ $.7221097696 \mathrm{E}+00,0.6890906686 \mathrm{E}+00$, $.4461804126 \mathrm{E}+00,0.5020451099 \mathrm{E}+02$, $2420096745 \mathrm{E}+05,0.2689834019 \mathrm{E}+02$ $.1504049972 \mathrm{E}+04,-.7891379158 \mathrm{E}+00$ $.2289900000 \mathrm{E}+05,0.2802247558 \mathrm{E}+05$, $.1661475060 \mathrm{E}+08,0.9925218634 \mathrm{E}+04$, $2699627738 \mathrm{E}+04,-.4128535532 \mathrm{E}+07$, $1546212507 \mathrm{E}+05,0.8405110938 \mathrm{E}+01$ $5678084503 \mathrm{E}+00,0.5933731965 \mathrm{E}+00$, $7216594419 \mathrm{E}+00,0.6895268248 \mathrm{E}+00$, $4461512574 \mathrm{E}+00,0.5022163982 \mathrm{E}+02$, $2422373826 \mathrm{E}+05,0.2690961934 \mathrm{E}+02$, $1624215382 \mathrm{E}+04,-.7472417852 \mathrm{E}+01$ $2289900000 \mathrm{E}+05,0.2797151904 \mathrm{E}+05$ $.1661879014 \mathrm{E}+08,0.9927994308 \mathrm{E}+04$, $2271308121 \mathrm{E}+04,-.4144010428 \mathrm{E}+07$, 1548764915E+05, 0.8425418908E+01, $5676455601 \mathrm{E}+00,0.5940018269 \mathrm{E}+00$, $.7211731849 \mathrm{E}+00,0.6899966676 \mathrm{E}+00$, $4460540896 \mathrm{E}+00,0.5023870280 \mathrm{E}+02$, $2424653691 \mathrm{E}+05,0.2692275463 \mathrm{E}+02$, $.1798015048 \mathrm{E}+04,-.1700969273 \mathrm{E}+02$, .2289900000E+05, $0.2792056249 \mathrm{E}+05$ $1662282183 \mathrm{E}+08,0.9930784656 \mathrm{E}+04$ $1854911020 \mathrm{E}+04,-.4159028081 \mathrm{E}+07$, $1551238531 \mathrm{E}+05,0.8445646308 \mathrm{E}+01$, $5675702616 \mathrm{E}+00,0.5945408877 \mathrm{E}+00$ $7207303735 \mathrm{E}+00,0.6904239416 \mathrm{E}+00$ $4460153022 \mathrm{E}+00,0.5025517164 \mathrm{E}+02$ $4460153022 \mathrm{E}+00,0.5025517164 \mathrm{E}+02$
$2426865323 \mathrm{E}+05,0.2693412669 \mathrm{E}+02$ $.2426865323 \mathrm{E}+05,0.2693412669 \mathrm{E}+02$
$.2273828686 \mathrm{E}+04,-.4052992107 \mathrm{E}+02$ $.2273828686 \mathrm{E}+04,-.4052992107 \mathrm{E}+02$,
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$0.2379906291 \mathrm{E}+04,-.2431848207 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2379906291 \mathrm{E}+04,-.2431848207 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2781864941 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09$, $0.1117876579 \mathrm{E}+08,-.8278455868 \mathrm{E}+07,0.1663086174 \mathrm{E}+08,0.9936406011 \mathrm{E}+04$, $0.2180098296 \mathrm{E}+05,0.4012095225 \mathrm{E}+04$, $0.1066000000 \mathrm{E}+04,0.1384616918 \mathrm{E}+08,-.9774912400 \mathrm{E}+03,-.4190588306 \mathrm{E}+07$, $0.1867592401 \mathrm{E}+05,0.4334923516 \mathrm{E}+03,-.1556426159 \mathrm{E}+05,0.8487777772 \mathrm{E}+01$ $0.1480299916 \mathrm{E}+01,-.2554734491 \mathrm{E}+02,0.5672470423 \mathrm{E}+00,0.5958080980 \mathrm{E}+00$ $0.5685450759 \mathrm{E}+00,0.6302723339 \mathrm{E}-01,-.7197433469 \mathrm{E}+00,0.6913733308 \mathrm{E}+00$, $0.8211323650 \mathrm{E}+00,-.3563456538 \mathrm{E}+00,-.4458244208 \mathrm{E}+00,0.5028949330 \mathrm{E}+02$, $0.3642526592 \mathrm{E}+02,0.7970206915 \mathrm{E}+06,0.2431510420 \mathrm{E}+05,0.2696109218 \mathrm{E}+02$,
$0.2383766592 \mathrm{E}+04,-.2126790159 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2383766592 \mathrm{E}+04,-.2126790159 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2776769286 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2776769286 \mathrm{E}+05$
$.1118870365 \mathrm{E}+08,-.8256642030 \mathrm{E}+07,0.1663486996 \mathrm{E}+08,0.9939235999 \mathrm{E}+04$ $0.2182662575 \mathrm{E}+05,0.4004283757 \mathrm{E}+04$
$0.1067000000 \mathrm{E}+04,0.1386484941 \mathrm{E}+08,-.5432620554 \mathrm{E}+03,-.4206165353 \mathrm{E}+07$ $0.1868442208 \mathrm{E}+05,0.4349722560 \mathrm{E}+03,-.1558981331 \mathrm{E}+05,0.8508227125 \mathrm{E}+01$ $0.1478538652 \mathrm{E}+01$, $0.5680640197 E+00$,
$0.8212847751 \mathrm{E}+00$ $0.3632850374 \mathrm{E}+02$, $0.2387630556 \mathrm{E}+04$,

## $9999000000 \mathrm{E}+09$

$0.1119864433 \mathrm{E}+08$,
$0.2185228377 \mathrm{E}+05$,
$0.1068000000 \mathrm{E}+04$,
0.1869294080E+05,
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-. $9.1120858787 \mathrm{E}+08^{\prime}$
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$0.8215922463 \mathrm{E}+00,-.3559385029 \mathrm{E}+00,-.4453021031 \mathrm{E}+00,0.5035627196 \mathrm{E}+02$, $0.8215922463 \mathrm{E}+00,-.3559385029 \mathrm{E}+00,-.4453021031 \mathrm{E}+00,0.5035627196 \mathrm{E}+02$
$0.3603725153 \mathrm{E}+02,0.7967638111 \mathrm{E}+06,0.2440693780 \mathrm{E}+05,0.2701891493 \mathrm{E}+02$ $0.3603725153 \mathrm{E}+02,0.7967638111 \mathrm{E}+06,0.2440693780 \mathrm{E}+05,0.2701891493 \mathrm{E}+02$,
$0.2399244445 \mathrm{E}+04,-.8925373878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2399244445 \mathrm{E}+04,-.8925373878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2756386669 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2756386669 \mathrm{E}+05$
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$0.2403123077 \mathrm{E}+04,-.5803175343 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2403123077 \mathrm{E}+04,-.5803175343 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1072000000 \mathrm{E}+04,0.1395837861 \mathrm{E}+08,0.1650070092 \mathrm{E}+04,-.4284434080 \mathrm{E}+07$, $0.1872723332 \mathrm{E}+05,0.4423720974 \mathrm{E}+03,-.1571766654 \mathrm{E}+05,0.8621735420 \mathrm{E}+01$, $0.1485375802 \mathrm{E}+01,-.2555722518 \mathrm{E}+02,0.5665167235 \mathrm{E}+00,0.5985893853 \mathrm{E}+00$, $0.5663475522 \mathrm{E}+00,0.6490776889 \mathrm{E}-01,-.7175516588 \mathrm{E}+00,0.6934742955 \mathrm{E}+00$, $0.8214899778 \mathrm{E}+00,-.3561044297 \mathrm{E}+00,-.4453581161 \mathrm{E}+00,0.5038925161 \mathrm{E}+02$, $0.3584227904 \mathrm{E}+02,0.7967144180 \mathrm{E}+06,0.2445301622 \mathrm{E}+05,0.2701318977 \mathrm{E}+02$, $0.2407005377 \mathrm{E}+04,-.2662850596 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2746195360 \mathrm{E}+05$ -.1124839076E+08, $0.2198080074 \mathrm{E}+05,0.3957624473 \mathrm{E}+04$
$0.1073000000 \mathrm{E}+04,0.1397711022 \mathrm{E}+08,0.2093182172 \mathrm{E}+04,-.4300164531 \mathrm{E}+07$ $0.1873586845 \mathrm{E}+05,0.4438580652 \mathrm{E}+03,-.1574321306 \mathrm{E}+05,0.8648552414 \mathrm{E}+01$, $0.1486478346 \mathrm{E}+01,-.2553585437 \mathrm{E}+02,0.5666175178 \mathrm{E}+00,0.5983727775 \mathrm{E}+00$, $0.5664756020 \mathrm{E}+00,0.6472820611 \mathrm{E}-01,-.7176854851 \mathrm{E}+00,0.6933525826 \mathrm{E}+00$ $0.8214346278 \mathrm{E}+00,-.3561987698 \mathrm{E}+00,-.4433847646 \mathrm{E}+00,0.5040563782 \mathrm{E}+02$ $0.2410891346 \mathrm{E}+04,0.4973688205 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2741099705 \mathrm{E}+05{ }^{\prime}$, $.1125834875 \mathrm{E}+08,-.8103226079 \mathrm{E}+07,0.1666270948 \mathrm{E}+08,0.9959421379 \mathrm{E}+04$ $0.2200651488 \mathrm{E}+05,0.3949906704 \mathrm{E}+04$,'
$0.1073711760 \mathrm{E}+04,0.1399044789 \mathrm{E}+08,0.2409477092 \mathrm{E}+04,-.4311376395 \mathrm{E}+07$ $0.1874203094 \mathrm{E}+05,0.4449163039 \mathrm{E}+03,-.1576138322 \mathrm{E}+05,0.8667649699 \mathrm{E}+01{ }^{\prime}$, $0.1487088384 \mathrm{E}+01,-.2552124971 \mathrm{E}+02,0.5666781627 \mathrm{E}+00,0.5982389142 \mathrm{E}+00$, $0.5665563180 \mathrm{E}+00,0.6461343369 \mathrm{E}-01,-.7177673495 \mathrm{E}+00,0.6932785416 \mathrm{E}+00$, $0.5665563180 \mathrm{E}+00,0.6461343369 \mathrm{E}-01,-. .4177673495 \mathrm{E}+00,0.6932785416 \mathrm{E}+00$,
$0.8214018286 \mathrm{E}+00,-.3562586611 \mathrm{E}+00,-.4453973533 \mathrm{E}+00,0.5041725853 \mathrm{E}+02$, $0.8214018286 \mathrm{E}+00,-.3562586611 \mathrm{E}+00,-.4453973533 \mathrm{E}+00,0.5041725853 \mathrm{E}+02$,
$0.3567489542 \mathrm{E}+02,0.7967147912 \mathrm{E}+06,0.2449250652 \mathrm{E}+05,0.2699395803 \mathrm{E}+02$, $0.2413659457 \mathrm{E}+04,0.2758901053 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2413659457 \mathrm{E}+04,0.2758901053 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.2737472822 \mathrm{E}+05$, $.1126543824 \mathrm{E}+08,-.8087556184 \mathrm{E}+07,0.1666551894 \mathrm{E}+08,0.9961523456 \mathrm{E}+04$, $0.2202481331 \mathrm{E}+05,0.3944429544 \mathrm{E}+04$
$0.1073711760 \mathrm{E}+04,0.1399044789 \mathrm{E}+08,0.2409477092 \mathrm{E}+04,-.4311376395 \mathrm{E}+07$, $0.1874203094 \mathrm{E}+05,0.4449163039 \mathrm{E}+03,-.1576138322 \mathrm{E}+05,-.2913964836 \mathrm{E}+01$,
$0.5665563180 \mathrm{E}+00,0.6461343369 \mathrm{E}-01,-.7177673495 \mathrm{E}+00,0.6932785416 \mathrm{E}+00$,
$0.8214018286 \mathrm{E}+00,-.3562586611 \mathrm{E}+00,-.4453973533 \mathrm{E}+00,0.5041725853 \mathrm{E}+02$, $0.3567489542 \mathrm{E}+02,0.7967147912 \mathrm{E}+06,0.2449250652 \mathrm{E}+05,0.2386937172 \mathrm{E}+02$, $0.2413659457 \mathrm{E}+04,0.2758901053 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1289886126 \mathrm{E}+05,0.2737472822 \mathrm{E}+05$, $0.1126543824 \mathrm{E}+08,-.8087556184 \mathrm{E}+07,0.1666551894 \mathrm{E}+08,0.9961523456 \mathrm{E}+04$, $0.2202481331 \mathrm{E}+05,0.3944429544 \mathrm{E}+04$,
$0.1074000000 \mathrm{E}+04,0.1399584999 \mathrm{E}+08,0.2537804241 \mathrm{E}+04,-.4315920439 \mathrm{E}+07$, $0.1874119128 \mathrm{E}+05,0.4455086148 \mathrm{E}+03,-.1576818531 \mathrm{E}+05,-.2912158252 \mathrm{E}+01$, $0.2054980400 \mathrm{E}+01,-.2359588158 \mathrm{E}+02,0.5667000958 \mathrm{E}+00,0.5981921923 \mathrm{E}+00$, $0.5665837118 \mathrm{E}+00,0.6457232141 \mathrm{E}-01,-.7177950467 \mathrm{E}+00,0.6932536954 \mathrm{E}+00$, $0.8213899298 \mathrm{E}+00,-.3562813101 \mathrm{E}+00,-.4454011803 \mathrm{E}+00,0.5042195413 \mathrm{E}+02$, $0.3564666537 \mathrm{E}+02,0.7967185173 \mathrm{E}+06,0.2449625271 \mathrm{E}+05,0.2386355459 \mathrm{E}+02$, $0.2414780915 \mathrm{E}+04,0.3273710606 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1289886126 \mathrm{E}+05,0.2735916269 \mathrm{E}+05$ $0.1126830940 \mathrm{E}+08,-.8081206964 \mathrm{E}+07,0.1666665529 \mathrm{E}+08,0.9960463468 \mathrm{E}+04$, $0.2203020024 \mathrm{E}+05,0.3940284456 \mathrm{E}+04$,
$0.1074011760 \mathrm{E}+04,0.1399607039 \mathrm{E}+08,0.2543043528 \mathrm{E}+04,-.4316105875 \mathrm{E}+07$, $0.1874115704 \mathrm{E}+05,0.4455327814 \mathrm{E}+03,-.1576846280 \mathrm{E}+05,-.1783457882 \mathrm{E}+02$, $0.2786026325 \mathrm{E}+01,-.2112350072 \mathrm{E}+02,0.5667009612 \mathrm{E}+00,0.5981903787 \mathrm{E}+00$,
$0.5665847610 \mathrm{E}+00,6457071156 \mathrm{E}-01,-.7177961083 \mathrm{E}+00,0.6932527462 \mathrm{E}+00^{\prime}$, $0.5665847610 \mathrm{E}+00,0.6457071156 \mathrm{E}-01,-.7177961083 \mathrm{E}+00,0.6932527462 \mathrm{E}+00$, $0.3564551339 \mathrm{E}+02,0.7967186828 \mathrm{E}+06,0.2449642556 \mathrm{E}+05,0.2778554349 \mathrm{E}+02$ $0.2414826673 \mathrm{E}+04,0.3294737077 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734757762 \mathrm{E}+05$, $0.1126842654 \mathrm{E}+08$ $0.2203042000 \mathrm{E}+05$ $0.1074011760 \mathrm{E}+04$, $0.1874115704 \mathrm{E}+05$, $0.2786025369 \mathrm{E}+01$, $0.5665847610 \mathrm{E}+00$,
$0.8213894592 \mathrm{E}+00$, $0.3564551339 \mathrm{E}+02$, $0.3564551339 \mathrm{E}+02$,
$0.2414826673 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $1126842654 \mathrm{E}+08$ $0.1126842654 \mathrm{E}+08$,
$0.2203042000 \mathrm{E}+05$, $0.1075000000 \mathrm{E}+04$, $0.10700000 \mathrm{E}+04,0.1401458244 \mathrm{E}+08,0.2984697301 \mathrm{E}+04,-.4331699212 \mathrm{E}+07$ $0.1872352048 \mathrm{E}+05,0.4482860912 \mathrm{E}+03,-.1578932797 \mathrm{E}+05,-.1785828503 \mathrm{E}+02$,
$0.2786121526 \mathrm{E}+01,-.2110342257 \mathrm{E}+02,0.5667666532 \mathrm{E}+00,0.5980617572 \mathrm{E}+00$, $0.2786121526 \mathrm{E}+01,-.2110342257 \mathrm{E}+02,0.5667666532 \mathrm{E}+00,0.5980617572 \mathrm{E}+00$, $0.5666548292 \mathrm{E}+00,0.6445297397 \mathrm{E}-01,-.7178675274 \mathrm{E}+00,0.6931897484 \mathrm{E}+00$,
$0.8213533801 \mathrm{E}+00,-.3563542448 \mathrm{E}+00,-.4454102348 \mathrm{E}+00,0.5043818873 \mathrm{E}+02$, $0.8213533801 \mathrm{E}+00,-.3563542448 \mathrm{E}+00,-.4454102348 \mathrm{E}+00,0.5043818873 \mathrm{E}+02$,
$0.3554867321 \mathrm{E}+02,0.7967325684 \mathrm{E}+06,0.2449640907 \mathrm{E}+05,0.2778552252 \mathrm{E}+02$, $0.2418671935 \mathrm{E}+04,0.3278079969 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734747682 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734747682 \mathrm{E}+05{ }^{\prime}$, $0.1127826385 \mathrm{E}+08,-.8059171838 \mathrm{E}+07,0.1667058417 \mathrm{E}+08,0.9948326876 \mathrm{E}+04$, $0.2203994135 \mathrm{E}+05,0.3917376000 \mathrm{E}+04$
$0.1075711760 \mathrm{E}+04,0.1402790457 \mathrm{E}+08,0.3304475143 \mathrm{E}+04,-.4342942768 \mathrm{E}+07$ $0.1075711760 \mathrm{E}+04,0.1402790457 \mathrm{E}+08,0.3304475143 \mathrm{E}+04,-.4342942768 \mathrm{E}+07$,
$0.1871080359 \mathrm{E}+05,0.4502691644 \mathrm{E}+03,-.1580434339 \mathrm{E}+05,-.1787535141 \mathrm{E}+02$,
$0.2786186286 \mathrm{E}+01,-.2108894521 \mathrm{E}+02,0.5668072804 \mathrm{E}+00,0.5979932906 \mathrm{E}+00$, $0.2786186286 \mathrm{E}+01$, $0.5666864489 \mathrm{E}+00$, $0.8213305832 \mathrm{E}+00$, $0.3547888385 \mathrm{E}+02$,
$0.2421441404 \mathrm{E}+04$, $0.2421441404 \mathrm{E}+04$, $-.9999000000 \mathrm{E}+09$, $0.1128534157 \mathrm{E}+08$, $0.2204678170 \mathrm{E}+05$, $0.1076000000 \mathrm{E}+04$, $0.1870565021 \mathrm{E}+05$, $0.2786211441 \mathrm{E}+01$, $0.5666958377 \mathrm{E}+00$, $0.8213218648 \mathrm{E}+00$ $0.3545061137 \mathrm{E}+02$, $0.2422562950 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1128820605 \mathrm{E}+08$, $0.2204954772 \mathrm{E}+05$, $0.1077000000 \mathrm{E}+04$,
$0.1868775597 \mathrm{E}+05$, $0.1868775597 \mathrm{E}+05$,
$0.2786294160 \mathrm{E}+01$, $0.5666600153 \mathrm{E}+00$ $0.8212835768 \mathrm{E}+00$ $0.3535248014 \mathrm{E}+02$ $0.2426453961 \mathrm{E}+04$, -. 9999000000E+09, $0.1129813600 \mathrm{E}+08$ $0.2205912560 \mathrm{E}+05$ $0.1078000000 \mathrm{E}+04$, $0.1866983779 \mathrm{E}+05$, $0.2786370197 \mathrm{E}+01$, $0.5664275580 \mathrm{E}+00$, $0.8212153742 \mathrm{E}+00$
$0.3525427983 \mathrm{E}+02$ $0.2430344967 \mathrm{E}+04,0$ $.9999000000 \mathrm{E}+09$ -. $1130805368 \mathrm{E}+08$ $0.1079000000 \mathrm{E}+04$, $0.1865189569 \mathrm{E}+05$, $0.2786439998 \mathrm{E}+01$ $0.5658940004 \mathrm{E}+00$ $0.8210947365 \mathrm{E}+00$ $0.3515601073 E+0$ $0.3515601073 \mathrm{E}+02$, . -. $11399000000 \mathrm{E}+09$, $0.1131795908 \mathrm{E}+08$,
$0.2207819592 \mathrm{E}+05$, $0.2207819592 \mathrm{E}+05$,
$0.1080000000 \mathrm{E}+04$, $0.1080000000 \mathrm{E}+04$,
$0.1863392969 \mathrm{E}+05$, $0.1863392969 E+05$,
$0.2786503490 \mathrm{E}+01$, $0.5650741562 \mathrm{E}+00$, $0.5650741562 \mathrm{E}+00$,
$0.8209149626 \mathrm{E}+00$,

## $3080947887 \mathrm{E}+07$ $3940115362 \mathrm{E}+04$

$0.1399607039 \mathrm{E}+08,0.2543043528 \mathrm{E}+04,-.4316105875 \mathrm{E}+07$, $.4455327814 \mathrm{E}+03,-.1576846280 \mathrm{E}+05,-.1783457038 \mathrm{E}+02$, 2112350227E+02, $0.5667009612 \mathrm{E}+00,0.5981903787 \mathrm{E}+00$, $3562822165 \mathrm{E}+00,-.4454013229 \mathrm{E}+00,0.5042214557 \mathrm{E}+02$, $.3562822165 \mathrm{E}+00,-.4454013229 \mathrm{E}+00,0.5042214557 \mathrm{E}+02$,
$.7967186828 \mathrm{E}+06,0.2449640556 \mathrm{E}+05,0.2778553915 \mathrm{E}+02$ $.7967186828 \mathrm{E}+06,0.2449640556 \mathrm{E}+05,0.2778553915 \mathrm{E}+02$,
$.3294737077 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734757762 \mathrm{E}+05$ $.8080947887 E+07,0.1666670163 E+08,0.9960420233 E+04$ 40115362E+04 $.6438617821 \mathrm{E}-01,-.7179007327 \mathrm{E}+00,0.6931615670 \mathrm{E}+00$, $6438617821 \mathrm{E}-01,-.7179007327 \mathrm{E}+00,0.6931615670 \mathrm{E}+00$,
$3564022480 \mathrm{E}+00,-.4454138645 \mathrm{E}+00,0.5044968925 \mathrm{E}+02$, $3564022480 \mathrm{E}+00,-.4454138645 \mathrm{E}+00,0.5044968925 \mathrm{E}+02$,
$7967425256 \mathrm{E}+06,0.2449641164 \mathrm{E}+05,0.2778551119 \mathrm{E}+02$, $.7967425256 \mathrm{E}+06,0.2449641164 \mathrm{E}+05,0.2778551119 \mathrm{E}+02$,
$.3266082040 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $3266082040 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734740422 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734740422 \mathrm{E}+05$,
$8043482254 \mathrm{E}+07,0.1667336658 \mathrm{E}+08,0.9939609483 \mathrm{E}+04$, $.3900995176 \mathrm{E}+04$,
$.1403329703 \mathrm{E}+08,0.3434376469 \mathrm{E}+04,-.4347499088 \mathrm{E}+07$, $.4510722583 \mathrm{E}+03,-.1581042122 \mathrm{E}+05,-.1788225949 \mathrm{E}+02$, $.2108307864 \mathrm{E}+02,0.5668226197 \mathrm{E}+00,0.5979698531 \mathrm{E}+00$, $.6436235045 \mathrm{E}-01,-.7179109187 \mathrm{E}+00,0.6931532303 \mathrm{E}+00$, $.3564210538 \mathrm{E}+00,-.4454148929 \mathrm{E}+00,0.5045433366 \mathrm{E}+02$ $.7967465476 \mathrm{E}+06,0.2449641270 \mathrm{E}+05,0.2778550672 \mathrm{E}+02$, $.3261223016 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734737482 \mathrm{E}+05$
$.8037127091 \mathrm{E}+07,0.1667449004 \mathrm{E}+08,0.9936077458 \mathrm{E}+04$ $.3894360694 \mathrm{E}+04$,
$0.1405199373 \mathrm{E}+08,0.3886841847 \mathrm{E}+04,-.4363320048 \mathrm{E}+07$, $.4538585117 \mathrm{E}+03,-.1583149412 \mathrm{E}+05,-.1790621168 \mathrm{E}+02$,

$.2106271097 \mathrm{E}+02,0.5668597970 \mathrm{E}+00,0.5979685590 \mathrm{E}+00$ $.2106271097 E+02,0.5668597970 \mathrm{E}+00,0.5979685590 \mathrm{E}+00$, .6452330619E-01,-.7179626107E+00, 0.6930847225E+00, $.3563190875 \mathrm{E}+00,-.4455670482 \mathrm{E}+00,0.5047038881 \mathrm{E}+02$, $.7967604546 \mathrm{E}+06,0.2449641640 \mathrm{E}+05,0.2778549343 \mathrm{E}+02$, | $.3244364182 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, |
| :--- |
| $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734727282 \mathrm{E}+05$ | $.8015072752 \mathrm{E}+07,0.1667837289 \mathrm{E}+08,0.9923815831 \mathrm{E}+04$, $.3871340040 \mathrm{E}+04$,

$0.1407067253 \mathrm{E}+08,0.4342093519 \mathrm{E}+04,-.4379162070 \mathrm{E}+07$, $.4566448445 \mathrm{E}+03,-.1585254664 \mathrm{E}+05,-.1793014233 \mathrm{E}+02$, $.2104232404 \mathrm{E}+02,0.5668527348 \mathrm{E}+00,0.5981954518 \mathrm{E}+00$, $.6544681971 \mathrm{E}-01,-.7180891592 \mathrm{E}+00,0.6928669954 \mathrm{E}+00$, $.3556826689 \mathrm{E}+00,-.4462007936 \mathrm{E}+00,0.5048635407 \mathrm{E}+02$, $0.7967742897 \mathrm{E}+06,0.2449642020 \mathrm{E}+05,0.2778548657 \mathrm{E}+02$, $0.3227502321 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.327502321 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$999900000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734717082 \mathrm{E}+05$ $.7993008850 \mathrm{E}+07,0.1668223272 \mathrm{E}+08,0.9911542005 \mathrm{E}+04$ $.3848314065 \mathrm{E}+04$
$.1408933340 \mathrm{E}+08,0.4800131560 \mathrm{E}+04,-.4395025134 \mathrm{E}+07$ $.4594312503 \mathrm{E}+03,-.1587357876 \mathrm{E}+05,-.1795405209 \mathrm{E}+02$, $.2102192175 \mathrm{E}+02,0.5667787944 \mathrm{E}+00,0.5987702218 \mathrm{E}+00$, $.3542032889 \mathrm{E}+00,-.4475974349 \mathrm{E}+00,0.5050222933 \mathrm{E}+02$, $.7967880526 \mathrm{E}+06,-0.2449642408 \mathrm{E}+05,0.2778548953 \mathrm{E}+02$, $0.3210635731 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734706882 \mathrm{E}+05$ $7970935412 \mathrm{E}+07,0.1668606952 \mathrm{E}+08,0.9899255993 \mathrm{E}+04$, $.7970935412 E+07$,

$.3825282796 E+04$, | $.3825282796 \mathrm{E}+04$ |
| :--- |
| $.1410797631 \mathrm{E}+08$ |

. $46107931 \mathrm{E}+08,0.5260956041 \mathrm{E}+04,-.4410909221 \mathrm{E}+07$, $4622177227 \mathrm{E}+03,-.1589459048 \mathrm{E}+05,-.1797794084 \mathrm{E}+02$,
$2100150355 \mathrm{E}+02,0.5666404467 \mathrm{E}+00,0.5996747469 \mathrm{E}+00$, 7083239632 E . $01.5187115962 \mathrm{E}+00,0.59747469 \mathrm{E}+00$ $.7083239632 \mathrm{E}-01,-.7187115992 \mathrm{E}+00,0.6916909778 \mathrm{E}+00$,
$.3519145281 \mathrm{E}+00,-.4497274610 \mathrm{E}+00,0.5051801448 \mathrm{E}+02$,
$0.3505767315 \mathrm{E}+02,0.7968017434 \mathrm{E}+06,0.2449642805 \mathrm{E}+05,0.2778550179 \mathrm{E}+02$ $.2438126966 \mathrm{E}+04,0.3193762276 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734696682 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734696682 \mathrm{E}+05$,
$.1132785219 \mathrm{E}+08,-.7948852467 \mathrm{E}+07,0.1668988329 \mathrm{E}+08,0.9886957804 \mathrm{E}+04$ $0.2208768834 \mathrm{E}+05,0.3802246256 \mathrm{E}+04$,
$0.1081000000 \mathrm{E}+04,0.1412660125 \mathrm{E}+08,0.5724567025 \mathrm{E}+04,-.4426814308 \mathrm{E}+07$, $0.1861593982 \mathrm{E}+05,0.4650042554 \mathrm{E}+03,-.1591558177 \mathrm{E}+05,-.1800180847 \mathrm{E}+02$,
$0.2786560558 \mathrm{E}+01,-.2098106868 \mathrm{E}+02,0.5664403490 \mathrm{E}+00,0.6008845823 \mathrm{E}+00$, $0.2786560558 \mathrm{E}+01,-.2098106868 \mathrm{E}+02,0.5664403490 \mathrm{E}+00,0.6008845823 \mathrm{E}+00$,
$0.5639885192 \mathrm{E}+00,0.7516389102 \mathrm{E}-01,-.7191839531 \mathrm{E}+00,0.6907422320 \mathrm{E}+00$, $0.5639885192 \mathrm{E}+00,0.7516389102 \mathrm{E}-01,-.7191839531 \mathrm{E}+00,0.6907422320 \mathrm{E}+00$,
$0.8206678503 \mathrm{E}+00,-.3488726994 \mathrm{E}+00,-.4525396327 \mathrm{E}+00,0.5053370941 \mathrm{E}+02$, $0.3495926740 \mathrm{E}+02,0.7968153620 \mathrm{E}+06,0.2449643213 \mathrm{E}+05,0.2778552269 \mathrm{E}+02$ $0.2442017958 \mathrm{E}+04,0.3176879967 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734686482 \mathrm{E}+05$,
$.1133773299 \mathrm{E}+08,-.7926760045 \mathrm{E}+07,0.1669367401 \mathrm{E}+08,0.9874647450 \mathrm{E}+04$, $0.1133773299 \mathrm{E}+08,-.7926760045 \mathrm{E}+07,0$
$0.2209715227 \mathrm{E}+05,0.3779204472 \mathrm{E}+04$,
$0.1082000000 \mathrm{E}+04,0.1414520819 \mathrm{E}+08,0.6190964570 \mathrm{E}+04,-.4442740377 \mathrm{E}+07$ $0.1859792608 \mathrm{E}+05,0.4677908419 \mathrm{E}+03,-.1593655261 \mathrm{E}+05,-.1802565487 \mathrm{E}+02$, $0.2786611135 \mathrm{E}+01,-.2096061655 \mathrm{E}+02,0.5661809140 \mathrm{E}+00,0.6023797457 \mathrm{E}+00$, $0.5626524812 \mathrm{E}+00,0.8049559970 \mathrm{E}-01,-.7197413888 \mathrm{E}+00,0.6895598536 \mathrm{E}+00$, $0.8203411675 \mathrm{E}+00,-.3451245792 \mathrm{E}+00,-.4559927562 \mathrm{E}+00,0.5054931401 \mathrm{E}+02$, $0.3486079379 \mathrm{E}+02,0.7968289084 \mathrm{E}+06,0.2449643631 \mathrm{E}+05,0.2778555167 \mathrm{E}+02$, $0.2445908946 \mathrm{E}+04,0.3159986957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1134760148 \mathrm{E}+08,-.99900000 \mathrm{E}+09,0.218643252 \mathrm{E}+08,0.9862324941 \mathrm{E}+04$ $0.2210658770 \mathrm{E}+05,0.3756157467 \mathrm{E}+04$
$0.1083000000 \mathrm{E}+04,0.1416379710 \mathrm{E}+08,0.6660148725 \mathrm{E}+04,-.4458687407 \mathrm{E}+07$, $0.1857988851 \mathrm{E}+05,0.4705774758 \mathrm{E}+03,-.1595750300 \mathrm{E}+05,-.1804948000 \mathrm{E}+02$, $0.2786655195 \mathrm{E}+01,-.2094014676 \mathrm{E}+02,0.5658638088 \mathrm{E}+00,0.6041458588 \mathrm{E}+00$
$0.5610756911 \mathrm{E}+00,0.8678526364 \mathrm{E}-01,-.7203684829 \mathrm{E}+00,0.6881406592 \mathrm{E}+00$ $0.5610756911 \mathrm{E}+00,0.8678526364 \mathrm{E}-01,-.7203684829 \mathrm{E}+00,0.6881406592 \mathrm{E}+00$
$0.8199185740 \mathrm{E}+00,-.3407007926 \mathrm{E}+00,-.4600614111 \mathrm{E}+00,0.5056482817 \mathrm{E}+02$ $0.8199185740 \mathrm{E}+00,-.3407007926 \mathrm{E}+00,-.4600614111 \mathrm{E}+00,0.5056482817 \mathrm{E}+02$,
$0.3476225261 \mathrm{E}+02,0.7968423826 \mathrm{E}+06,0.2449644060 \mathrm{E}+05,0.2778558838 \mathrm{E}+02$, $0.3476225261 \mathrm{E}+02,0.7968423826 \mathrm{E}+06,0.2449644060 \mathrm{E}+05,0.2778558838 \mathrm{E}+02$,
$0.2449799929 \mathrm{E}+04,0.3143081510 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734666082 \mathrm{E}+05$, $0.1135745764 \mathrm{E}+08,-.7882546879 \mathrm{E}+07,0.1670118632 \mathrm{E}+08,0.9849990289 \mathrm{E}+04$, $0.1135745764 \mathrm{E}+08,-.7882546879 \mathrm{E}+07$,
$0.2211599463 \mathrm{E}+05,0.3733105268 \mathrm{E}+04$,
$0.2211599463 \mathrm{E}+05,0.3733105268 \mathrm{E}+04$,
$0.1084000000 \mathrm{E}+04,0.1418236795 \mathrm{E}+08,0.7132119535 \mathrm{E}+04,-.4474655376 \mathrm{E}+07$, $0.1856182713 \mathrm{E}+05,0.4733641505 \mathrm{E}+03,-.1597843290 \mathrm{E}+05,-.1807328385 \mathrm{E}+02$, $0.1856182713 \mathrm{E}+05,0.4733641505 \mathrm{E}+03,-.1597843290 \mathrm{E}+05,-.1807328385 \mathrm{E}+02$,
$0.2786692689 \mathrm{E}+01,-.2091965910 \mathrm{E}+02,0.5654877659 \mathrm{E}+00,0.6061753220 \mathrm{E}+00$, $0.5592629664 \mathrm{E}+00,0.9400804701 \mathrm{E}-01,-.7210485956 \mathrm{E}+00,0.6864775377 \mathrm{E}+00$ $0.8193815190 \mathrm{E}+00,-.3356194299 \mathrm{E}+00,-.4647295177 \mathrm{E}+00,0.5058025178 \mathrm{E}+02$ $0.2453690907 \mathrm{E}+04,0.3126161948 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2453690907 \mathrm{E}+04,0.3126161948 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734655882 \mathrm{E}+05$, $0.1136730146 \mathrm{E}+08,-.7860426192 \mathrm{E}+07,0.1670490790 \mathrm{E}+08,0.9837643505 \mathrm{E}+04$, $0.1136730146 \mathrm{E}+08,-.7860426192 \mathrm{E}+07$,
$0.2212537305 \mathrm{E}+05,0.3710047901 \mathrm{E}+04$,
$0.1085000000 \mathrm{E}+04,0.1420092074 \mathrm{E}+08,0.7606877037 \mathrm{E}+04,-.4490644266 \mathrm{E}+07$ $0.1854374195 \mathrm{E}+05,0.4761508594 \mathrm{E}+03,-.1599934231 \mathrm{E}+05,-.1809706642 \mathrm{E}+02$ $0.2786723609 \mathrm{E}+01,-.2089915346 \mathrm{E}+02,0.5650517241 \mathrm{E}+00,0.6084626053 \mathrm{E}+00$ $0.5572161224 \mathrm{E}+00,0.1021498898 \mathrm{E}+00,-.7217651106 \mathrm{E}+00,0.6845586352 \mathrm{E}+00$
$0.8187074869 \mathrm{E}+00,-.3298914716 \mathrm{E}+00,-.4699890082 \mathrm{E}+00,0.5059558474 \mathrm{E}+02$ $0.8187074869 \mathrm{E}+00,-.3298914716 \mathrm{E}+00,-.4699890082 \mathrm{E}+00,0.5059558474 \mathrm{E}+02$
$0.3456496884 \mathrm{E}+02,0.7968691140 \mathrm{E}+06,0.2449644953 \mathrm{E}+05,0.2778568439 \mathrm{E}+02$ $0.3456496884 \mathrm{E}+02,0.7968691140 \mathrm{E}+06,0.2449644953 \mathrm{E}+05,0.2778568439 \mathrm{E}+02$,,
$0.2457581880 \mathrm{E}+04,0.3109226629 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2457581880 \mathrm{E}+04,0.3109226629 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734645682 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734645682 \mathrm{E}+05$,,
$0.1137713292 \mathrm{E}+08,-.7838296142 \mathrm{E}+07,0.1670860642 \mathrm{E}+08,0.9825284600 \mathrm{E}+04$, $0.1137713292 \mathrm{E}+08,-.7838296142 \mathrm{E}+07$,
$0.2213472297 \mathrm{E}+05,0.3686985391 \mathrm{E}+04$,
$0.1086000000 \mathrm{E}+04,0.1421945543 \mathrm{E}+08,0.8084421263 \mathrm{E}+04,-.4506654054 \mathrm{E}+07$, $0.1852563300 \mathrm{E}+05,0.4789375959 \mathrm{E}+03,-.1602023120 \mathrm{E}+05,-.1812082777 \mathrm{E}+02$, $0.2786747968 \mathrm{E}+01,-.2087862982 \mathrm{E}+02,0.5645544033 \mathrm{E}+00,0.6110042047 \mathrm{E}+00$,
$0.5549343993 \mathrm{E}+00,0.1112016170 \mathrm{E}+00,-.7224992143 \mathrm{E}+00,0.6823701970 \mathrm{E}+00$, $0.5549343993 \mathrm{E}+00,0.1112016170 \mathrm{E}+00,-.7224992143 \mathrm{E}+00,0.6823701970 \mathrm{E}+00$,
$0.8178707270 \mathrm{E}+00,-.3235254968 \mathrm{E}+00,-.4758347683 \mathrm{E}+00,0.5061082693 \mathrm{E}+02$, $0.8178707270 \mathrm{E}+00,-.3235254968 \mathrm{E}+00,-.4758347683 \mathrm{E}+00,0.5061082693 \mathrm{E}+02$,
$0.3446622687 \mathrm{E}+02,0.7968823711 \mathrm{E}+06,0.2449645418 \mathrm{E}+05,0.2778574358 \mathrm{E}+02$, $0.3446622687 \mathrm{E}+02,0.7968823711 \mathrm{E}+06,0.2449645418 \mathrm{E}+05,0.2778574358 \mathrm{E}+02$
$0.2461472849 \mathrm{E}+04,0.3092273923 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734635482 \mathrm{E}+05$ $0.1138695202 \mathrm{E}+08,-.7816156756 \mathrm{E}+07,0.1671228187 \mathrm{E}+08,0.9812913584 \mathrm{E}+04$ $0.2214404436 \mathrm{E}+05,0.3663917765 \mathrm{E}+04$,
$0.1087000000 \mathrm{E}+04,0.1423797200 \mathrm{E}+08,0.8564752236 \mathrm{E}+04,-.4522684721 \mathrm{E}+07$ $0.1850750030 \mathrm{E}+05,0.4817243536 \mathrm{E}+03,-.1604109957 \mathrm{E}+05,-.1814456794 \mathrm{E}+02$,
$0.2786765757 \mathrm{E}+01,-.2085808814 \mathrm{E}+02,0.5639932917 \mathrm{E}+00,0.6137973980 \mathrm{E}+00$, $0.2786765757 \mathrm{E}+01,-.2085808814 \mathrm{E}+02,0.5639932917 \mathrm{E}+00,0.6137973980 \mathrm{E}+00$,
$0.5524168002 \mathrm{E}+00,0.1211565826 \mathrm{E}+00,-.7232309468 \mathrm{E}+00,0.6798956391 \mathrm{E}+00$, $0.5524168002 \mathrm{E}+00,0.1211565826 \mathrm{E}+00,-.7232309468 \mathrm{E}+00,0.6798956391 \mathrm{E}+00$
$0.8168430996 \mathrm{E}+00,-.3165276479 \mathrm{E}+00,-.4822629975 \mathrm{E}+00,0.5062597826 \mathrm{E}+02$ $0.3436741859 \mathrm{E}+02,0.7968955556 \mathrm{E}+06,0.2449645895 \mathrm{E}+05,0.2778581022 \mathrm{E}+02$ $0.2465363813 \mathrm{E}+04,0.3075302206 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734625282 \mathrm{E}+05$, $0.1139675874 \mathrm{E}+08,-.7794008063 \mathrm{E}+07,0.1671593425 \mathrm{E}+08,0.9800530470 \mathrm{E}+04$ $0.2215333724 \mathrm{E}+05,0.3640845049 \mathrm{E}+04$
$0.1088000000 \mathrm{E}+04,0.1425647042 \mathrm{E}+08,0.9047869974 \mathrm{E}+04,-.4538736247 \mathrm{E}+07$ $0.1848934387 \mathrm{E}+05,0.4845111257 \mathrm{E}+03,-.1606194738 \mathrm{E}+05,-.1816828697 \mathrm{E}+02$, $0.2786776979 \mathrm{E}+01,-.2083752840 \mathrm{E}+02,0.5633661144 \mathrm{E}+00,0.6168387671 \mathrm{E}+00$, $0.5496622205 \mathrm{E}+00,0.1320094277 \mathrm{E}+00,-.7239398169 \mathrm{E}+00,0.6771149478 \mathrm{E}+00$, $0.8155931168 \mathrm{E}+00,-.3089030220 \mathrm{E}+00,-.4892716943 \mathrm{E}+00,0.5064103860 \mathrm{E}+02$, $0.3426854433 \mathrm{E}+02,0.7969086676 \mathrm{E}+06,0.2449646386 \mathrm{E}+05,0.2778588431 \mathrm{E}+02$, $0.2469254772 \mathrm{E}+04,0.3058309855 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186436356 \mathrm{E}+08,0.9788135267 \mathrm{E}+04$ $0.2216260159 \mathrm{E}+05,-.3617767268 \mathrm{E}+04$,
$0.1089000000 \mathrm{E}+04,0.1427495068 \mathrm{E}+08,0.9533774490 \mathrm{E}+04,-.4554808609 \mathrm{E}+07$, $0.1089000000 \mathrm{E}+04,0.1472979059 \mathrm{E}+03,-.1608277462 \mathrm{E}+05,-.1819198495 \mathrm{E}+02$,
$0.1847116374 \mathrm{E}+05,0.4872979$ $0.2786781659 \mathrm{E}+01,-.2081695061 \mathrm{E}+02,0.5626707048 \mathrm{E}+00,0.6201257848 \mathrm{E}+00$, $0.5466678049 \mathrm{E}+00,0.1437539452 \mathrm{E}+00,-.7246021720 \mathrm{E}+00,0.6740077860 \mathrm{E}+00$, $0.8140862861 \mathrm{E}+00,-.3006587823 \mathrm{E}+00,-.4968579429 \mathrm{E}+00,0.5065600787 \mathrm{E}+02$, $0.3416960441 \mathrm{E}+02,0.7969217068 \mathrm{E}+06,0.2449646890 \mathrm{E}+05,0.2778596590 \mathrm{E}+02$ $0.3416960441 \mathrm{E}+02,0.7969129244 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734604882 \mathrm{E}+05$ $0.1141633501 \mathrm{E}+08,-.7749682869 \mathrm{E}+07$,
$0.2217183742 \mathrm{E}+05,0.3594684448 \mathrm{E}+04$
$0.1090000000 \mathrm{E}+04,0.1429341274 \mathrm{E}+08,0.1002246579 \mathrm{E}+05,-.4570901789 \mathrm{E}+07$ $0.1845295991 \mathrm{E}+05,0.4900846875 \mathrm{E}+03,-.1610358127 \mathrm{E}+05,-.1821566194 \mathrm{E}+02$ $0.2786779797 \mathrm{E}+01,-.2079635476 \mathrm{E}+02,0.5619038809 \mathrm{E}+00,0.6236557310 \mathrm{E}+00$ $0.5434312817 \mathrm{E}+00,0.1563833565 \mathrm{E}+00,-.7251932670 \mathrm{E}+00,0.6705512443 \mathrm{E}+00$
$0.8122858330 \mathrm{E}+00,-.2918017387 \mathrm{E}+00,-.5050182876 \mathrm{E}+00,0.5067088594 \mathrm{E}+02$
$0.3407059914 \mathrm{E}+02,0.7969346733 \mathrm{E}+06,0.2449647408 \mathrm{E}+05,0.2778605501 \mathrm{E}+02$,
$0.2477036676 \mathrm{E}+04,0.3024256742 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734594682 \mathrm{E}+05$, $0.1142610453 \mathrm{E}+08,-.7727506426 \mathrm{E}+07,0.1672675293 \mathrm{E}+08,0.9763308642 \mathrm{E}+04$, $0.2218104471 \mathrm{E}+05,0.3571596616 \mathrm{E}+04$,
$0.1091000000 \mathrm{E}+04,0.1431185659 \mathrm{E}+08,0.1051394386 \mathrm{E}+05,-.4587015765 \mathrm{E}+07$, $0.1843473242 \mathrm{E}+05,0.4928714640 \mathrm{E}+03,-.1612436732 \mathrm{E}+05,-.1823931803 \mathrm{E}+02$, $0.2786771412 \mathrm{E}+01,-.2077574085 \mathrm{E}+02,0.5610629750 \mathrm{E}+00,0.6274249132 \mathrm{E}+00$,, $0.5399502907 \mathrm{E}+00,0.1698894870 \mathrm{E}+00,-.7256873378 \mathrm{E}+00,0.6667199187 \mathrm{E}+00$, $0.8101517761 \mathrm{E}+00,-.2823399832 \mathrm{E}+00,-.5137491933 \mathrm{E}+00,0.5068567272 \mathrm{E}+02$, $0.3397152886 \mathrm{E}+02,0.7969475669 \mathrm{E}+06,0.2449647940 \mathrm{E}+05,0.2778615168 \mathrm{E}+02$, $0.2480927621 \mathrm{E}+04,0.3007192711 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734584482 \mathrm{E}+05$, $0.1143586162 \mathrm{E}+08,-.7705320789 \mathrm{E}+07,0.1673031298 \mathrm{E}+08,0.9750877241 \mathrm{E}+04$, $0.2219022346 \mathrm{E}+05,0.3548503797 \mathrm{E}+04$,
$0.1092000000 \mathrm{E}+04,0.1433028220 \mathrm{E}+08,0.1100820871 \mathrm{E}+05,-.4603150517 \mathrm{E}+07$, $0.1841648128 \mathrm{E}+05,0.4956582289 \mathrm{E}+03,-.1614513275 \mathrm{E}+05,-.1826295332 \mathrm{E}+02$, $0.2786756524 \mathrm{E}+01,-.2075510884 \mathrm{E}+02,0.5601452063 \mathrm{E}+00,0.6314294327 \mathrm{E}+00$, $0.5362221735 \mathrm{E}+00,0.1842625700 \mathrm{E}+00,-.7260570472 \mathrm{E}+00,0.6624865806 \mathrm{E}+00$, $0.8076414137 \mathrm{E}+00,-.2722830066 \mathrm{E}+00,-.5230461845 \mathrm{E}+00,0.5070036811 \mathrm{E}+02$, $0.3387239388 \mathrm{E}+02,0.7969603874 \mathrm{E}+06,0.2449648488 \mathrm{E}+05,0.2778625593 \mathrm{E}+02$, $0.2484818560 \mathrm{E}+04,0.2990101512 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734574282 \mathrm{E}+05$, $0.1144560628 \mathrm{E}+08$ $0.2219937366 \mathrm{E}+05,0.3525406017 \mathrm{E}+04$
$0.1093000000 \mathrm{E}+04,0.1434868955 \mathrm{E}+08,0.1150526031 \mathrm{E}+05,-.4619306024 \mathrm{E}+07$, $0.1839820652 \mathrm{E}+05,0.4984449757 \mathrm{E}+03,-.1616587754 \mathrm{E}+05,-.1828656789 \mathrm{E}+02$, ${ }^{\prime}$ $0.2786735140 \mathrm{E}+01,-.2073445873 \mathrm{E}+02,0.5591468606 \mathrm{E}+00,0.6356657761 \mathrm{E}+00$, $0.5322441257 \mathrm{E}+00,0.1994913020 \mathrm{E}+00,-.7262732707 \mathrm{E}+00,0.6578224356 \mathrm{E}+00$, $0.5047098910 \mathrm{E}+00,-.2616412761 \mathrm{E}+00,-.5329032125 \mathrm{E}+00,0.5071497199 \mathrm{E}+02$,,$~$ $0.3377319453 \mathrm{E}+02,0.7969731348 \mathrm{E}+06,0.2449649050 \mathrm{E}+05,0.2778636782 \mathrm{E}+02$,,$~$ $0.2488709495 \mathrm{E}+04,0.2972981495 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734564082 \mathrm{E}+05{ }^{\prime}$,
$1145533849 \mathrm{E}+08,-.7660922051 \mathrm{E}+07,0.1673736379 \mathrm{E}+08,0.9725978318 \mathrm{E}+04$ $0.2220849532 \mathrm{E}+05,0.3502303301 \mathrm{E}+04$,
$0.2220849532 \mathrm{E}+05,0.3502303301 \mathrm{E}+04$,
$0.1094000000 \mathrm{E}+04,0.1436707861 \mathrm{E}+08,0.1200509865 \mathrm{E}+05,-.4635482265 \mathrm{E}+07$, $0.1094000000 \mathrm{E}+04,0.1436707861 \mathrm{E}+08,0.1200509865 \mathrm{E}+05,-.4635482265 \mathrm{E}+07$,
$0.1837990815 \mathrm{E}+05,0.5012316979 \mathrm{E}+03,-.1618660166 \mathrm{E}+05,-.1831016186 \mathrm{E}+02$, $0.2786707279 \mathrm{E}+01,-.2071379052 \mathrm{E}+02,0.5580643293 \mathrm{E}+00,0.6401302230 \mathrm{E}+00$, $0.5280127858 \mathrm{E}+00,0.2155612092 \mathrm{E}+00,-.7263050173 \mathrm{E}+00,0.6526977761 \mathrm{E}+00$, $0.8013099085 \mathrm{E}+00,-.2504282720 \mathrm{E}+00,-.5433121673 \mathrm{E}+00,0.5072948426 \mathrm{E}+02$, $0.3367393114 \mathrm{E}+02,0.7969858090 \mathrm{E}+06,0.2449649629 \mathrm{E}+05,0.2778648741 \mathrm{E}+02$, $0.2492600425 \mathrm{E}+04,0.2955831003 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734553882 \mathrm{E}+05$ $0.1146505823 \mathrm{E}+08,-.7638709007 \mathrm{E}+07,0.1674085454 \mathrm{E}+08,0.9713510817 \mathrm{E}+04$ $0.2221758842 \mathrm{E}+05,0.3479195675 \mathrm{E}+04$
$0.1095000000 \mathrm{E}+04,0.1438544935 \mathrm{E}+08,0.1250772370 \mathrm{E}+05,-.4651679220 \mathrm{E}+07$, $0.1836158620 \mathrm{E}+05,0.5040183891 \mathrm{E}+03,-.1620730511 \mathrm{E}+05,-.1833373536 \mathrm{E}+02$, $0.2786672953 \mathrm{E}+01,-.2069310418 \mathrm{E}+02,0.5568937441 \mathrm{E}+00,0.6448184947 \mathrm{E}+00$ $0.5235250392 \mathrm{E}+00,0.2324563667 \mathrm{E}+00,-.7261207967 \mathrm{E}+00,0.6470800771 \mathrm{E}+00$, $0.7973916198 \mathrm{E}+00,-.2386581185 \mathrm{E}+00,-.5542642936 \mathrm{E}+00,0.5074390482 \mathrm{E}+02$, $0.3357460404 \mathrm{E}+02,0.7969984098 \mathrm{E}+06,0.2449650223 \mathrm{E}+05,0.2778661474 \mathrm{E}+02$,
$0.2496491351 \mathrm{E}+04,0.2938648366 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2496491351 \mathrm{E}+04,0.2938648366 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734543682 \mathrm{E}+05$, .9999000000E+09, $0.1147476550 \mathrm{E}+08$, $0.2222665297 \mathrm{E}+05$ $0.1096000000 \mathrm{E}+04$ $0.1834324069 \mathrm{E}+05$, $0.2786632167 \mathrm{E}+01$, $0.5187778970 \mathrm{E}+00$, $0.7929029671 \mathrm{E}+00$ $0.3347521357 \mathrm{E}+02$, $0.2500382271 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, -. $1148446029 \mathrm{E}+08$ $0.2223568895 \mathrm{E}+05$,
$0.1097000000 \mathrm{E}+04$, $0.1097000000 \mathrm{E}+04$, $0.1832487163 \mathrm{E}+05$,
$0.2786584960 \mathrm{E}+01$ $0.5137673621 \mathrm{E}+00$ $0.7877893980 \mathrm{E}+00$ $0.3337576005 \mathrm{E}+02$ $0.2504273186 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1149414258 \mathrm{E}+08$ $0.2224469636 \mathrm{E}+05$ $0.1098000000 \mathrm{E}+04$, $0.1830647905 \mathrm{E}+05$,
$0.2786531347 \mathrm{E}+01$ $0.5084900330 \mathrm{E}+00$ $0.7819945204 \mathrm{E}+00$ $0.3327624382 \mathrm{E}+02$ $0.2508164096 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$,
$0.1150381236 \mathrm{E}+08$

## $0.2225367520 \mathrm{E}+05$,

$0.1099000000 \mathrm{E}+04$, $0.1828806297 \mathrm{E}+05$, $0.2786471348 \mathrm{E}+01$ $0.5029422499 \mathrm{E}+00$, $0.5029422129 E+00$,
$0.7754602122 E+$ $0.3317666522 \mathrm{E}+0,-.1863591703 \mathrm{E}+00,-.6032675351 \mathrm{E}+00,0.5080066794 \mathrm{E}+02$, $0.3317666522 \mathrm{E}+02,0.7970480760 \mathrm{E}+06,0.2449652766 \mathrm{E}+05,0.2778720269 \mathrm{E}+02$,
$0.2512055001 \mathrm{E}+04,0.2869562634 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2512055001 \mathrm{E}+04,0.2869562634 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734502882 \mathrm{E}+05$, $0.1151346962 \mathrm{E}+08,-.7527508175 \mathrm{E}+07,0.1675796154 \mathrm{E}+08,0.9650993344 \mathrm{E}+04$
$0.2226262546 \mathrm{E}+05,0.3363584788 \mathrm{E}+04$, $0.2226262546 \mathrm{E}+05,0.3363584788 \mathrm{E}+04$,
$0.1100000000 \mathrm{E}+04,0.1447702762 \mathrm{E}+08$,
$0.1100000000 \mathrm{E}+04,0.1447702762 \mathrm{E}+08,0.1506264811 \mathrm{E}+05,-.4732973978 \mathrm{E}+07$,
$0.1826962340 \mathrm{E}+05,0.5179511538 \mathrm{E}+03,-2$ $0.1826962340 \mathrm{E}+05,0.5179511538 \mathrm{E}+03,-.1631051157 \mathrm{E}+05,-.1845130021 \mathrm{E}+02$, $0.2786404985 \mathrm{E}+01,-.2058939969 \mathrm{E}+02,0.5495734267 \mathrm{E}+00,0.6714464373 \mathrm{E}+00$,
$0.4971204386 \mathrm{E}+00,0.3285580992 \mathrm{E}+00,-.7207947355 \mathrm{E}+00,0.6103314875 \mathrm{E}+00$ $0.4971204386 \mathrm{E}+00,0.3285580992 \mathrm{E}+00,-.7207947355 \mathrm{E}+00,0.6103314875 \mathrm{E}+00$, $0.7681266980 \mathrm{E}+00,-.1720890207 \mathrm{E}+00,-.6167387979 \mathrm{E}+00,0.5081462842 \mathrm{E}+02$,
$0.3307702458 \mathrm{E}+02$ $0.2515945902 \mathrm{E}+04,0.2852193865 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
0.2515
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734492682 \mathrm{E}+05$ $0.1152311434 \mathrm{E}+08,-.7505241086 \mathrm{E}+07,0.1676131356 \mathrm{E}+08,0.9638453930 \mathrm{E}+04$ $0.2227154713 \mathrm{E}+05,0.3340448236 \mathrm{E}+04$
$0.1101000000 \mathrm{E}+04,0.1449528802 \mathrm{E}+08,0.1558199246 \mathrm{E}+05,-.4749294781 \mathrm{E}+07$, $0.1825116037 \mathrm{E}+05,0.5207375238 \mathrm{E}+03,-.1633109057 \mathrm{E}+05,-.1847475368 \mathrm{E}+02$ $0.2786332280 \mathrm{E}+01,-.2056860398 \mathrm{E}+02,0.5477845831 \mathrm{E}+00,0.6773704307 \mathrm{E}+00$, $0.4910207226 \mathrm{E}+00,0.3499058095 \mathrm{E}+00,-.7186074951 \mathrm{E}+00,0.6009735372 \mathrm{E}+00$,,
$0.7599328753 \mathrm{E}+00,-.1573930351 \mathrm{E}+00,-.6306579561 \mathrm{E}+00,0.5082849659 \mathrm{E}+02$, $0.7599328753 \mathrm{E}+00,-.1573930351 \mathrm{E}+00,-.6306579561 \mathrm{E}+00,0.5082849659 \mathrm{E}+02$,
$0.3297732225 \mathrm{E}+02,0.7970724648 \mathrm{E}+06,0.2449654143 \mathrm{E}+05,0.2778754471 \mathrm{E}+02$, $0.329773225 \mathrm{E}+02,0.7970724648 \mathrm{E}+06,0.2449654143 \mathrm{E}+05,0.2778754471 \mathrm{E}+02$,
$0.2519836797 \mathrm{E}+04,0.2834782703 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734482482 \mathrm{E}+05$ $0.1153274652 \mathrm{E}+08,-.7482965090 \mathrm{E}+07,0.1676464243 \mathrm{E}+08,0.9625902566 \mathrm{E}+04$ $0.2228044022 \mathrm{E}+05,0.3317306951 \mathrm{E}+04$,
$0.1102000000 \mathrm{E}+04,0.1451352994 \mathrm{E}+08,0.1610412313 \mathrm{E}+05,-.4765636152 \mathrm{E}+07$, $0.1823267390 \mathrm{E}+05,0.5235238180 \mathrm{E}+03,-.1635164877 \mathrm{E}+05,-.1849818770 \mathrm{E}+02$ $0.2786253260 \mathrm{E}+01,-.2054778990 \mathrm{E}+02,0.5458761420 \mathrm{E}+00,0.6834794424 \mathrm{E}+00$, $0.4846391331 \mathrm{E}+00,0.3718789110 \mathrm{E}+00,-.7159650402 \mathrm{E}+00,0.5908469656 \mathrm{E}+00$ $0.7508164310 \mathrm{E}+00,-.1423021890 \mathrm{E}+00,-.6449998247 \mathrm{E}+00,0.5084227234 \mathrm{E}+02$ $0.3287755857 \mathrm{E}+02,0.7970845475 \mathrm{E}+06,0.2449654858 \mathrm{E}+05,0.2778772796 \mathrm{E}+02$,
$0.2523727687 \mathrm{E}+04,0.2817327393 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$, $0.2523727687 \mathrm{E}+04,0.2817327393 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734472282 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734472282 \mathrm{E}+05$ $0.1154236614 \mathrm{E}+08,-.7460680215 \mathrm{E}+\odot 7$,
$0.2228930470 \mathrm{E}+05,0.3294160958 \mathrm{E}+04$,
$0.1103000000 \mathrm{E}+04,0.1453175336 \mathrm{E}+08,0.1662904007 \mathrm{E}+05,-.4781998071 \mathrm{E}+07$ $0.1821416400 \mathrm{E}+05,0.5263100301 \mathrm{E}+03,-.1637218615 \mathrm{E}+05,-.1852160244 \mathrm{E}+02$ $0.2786167945 \mathrm{E}+01,-.2052695741 \mathrm{E}+02,0.5438427009 \mathrm{E}+00,0.6897667698 \mathrm{E}+00$ $0.4779716727 \mathrm{E}+00,0.3944330984 \mathrm{E}+00,-.7128329727 \mathrm{E}+00,0.5799066165 \mathrm{E}+00$
$0.7407142820 \mathrm{E}+00,-1268501328 \mathrm{E}+00,-.6597358534 \mathrm{E}+00,0.5085595557 \mathrm{E}+02$, $0.7407142820 \mathrm{E}+00,-.1268501328 \mathrm{E}+00,-.6597358534 \mathrm{E}+00,0.5085595557 \mathrm{E}+02$ $0.3277773388 \mathrm{E}+02,0.7970965554 \mathrm{E}+06,0.2449655592 \mathrm{E}+05,0.2778791948 \mathrm{E}+02$
$0.2527618573 \mathrm{E}+04,0.2799826166 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.2527618573 \mathrm{E}+04,0.2799826166 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734462082 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734462082 \mathrm{E}+05$ $0.1155197320 \mathrm{E}+08,-.7438386490 \mathrm{E}+07$,
$0.2229814059 \mathrm{E}+05,0.3271010282 \mathrm{E}+04$,
$0.1104000000 \mathrm{E}+04,0.1454995826 \mathrm{E}+08,0.1715674316 \mathrm{E}+05,-.4798380517 \mathrm{E}+07$,,$~$ $0.1819563070 \mathrm{E}+05,0.5290961533 \mathrm{E}+03,-.1639270268 \mathrm{E}+05,-.1854499821 \mathrm{E}+02$, $0.1819563070 \mathrm{E}+05,0.5290961533 \mathrm{E}+03,-.1639270268 \mathrm{E}+05,-.1854499821 \mathrm{E}+02$,
$0.2786077114 \mathrm{E}+01,-.2050610692 \mathrm{E}+02,0.5416951312 \mathrm{E}+00,0.6962334091 \mathrm{E}+00$, $0.2786077114 \mathrm{E}+01,-.2050610692 \mathrm{E}+02,0.5416951312 \mathrm{E}+00,0.6962334091 \mathrm{E}+00$,
$0.4709834656 \mathrm{E}+00,0.4175701584 \mathrm{E}+00,-.7091726560 \mathrm{E}+00,0.5680750891 \mathrm{E}+00$, $0.4709834656 \mathrm{E}+00,0.4175701584 \mathrm{E}+00,-.7091726560 \mathrm{E}+00,0.5680750891 \mathrm{E}+00$,
$0.7295214512 \mathrm{E}+00,-.1110548696 \mathrm{E}+00,-.6748816698 \mathrm{E}+00,0.5086954618 \mathrm{E}+02$, $0.7295214512 \mathrm{E}+00,-.1110548696 \mathrm{E}+00,-.6748816698 \mathrm{E}+00,0.5086954618 \mathrm{E}+02$,
$0.3267784853 \mathrm{E}+02,0.7971084885 \mathrm{E}+06,0.2449656345 \mathrm{E}+05,0.2778811986 \mathrm{E}+02$, $0.3267784853 \mathrm{E}+02,0.7971084885 \mathrm{E}+06,0.2449656345 \mathrm{E}+05,0.2778811986 \mathrm{E}+02$
$0.2531509453 \mathrm{E}+04,0.2782277344 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734451882 \mathrm{E}+05$ $0.1156156767 \mathrm{E}+08,-.7416083944 \mathrm{E}+07,0.1677449019 \mathrm{E}+08,0.9588176884 \mathrm{E}+04$
$0.2230694786 \mathrm{E}+05,0.3247854948 \mathrm{E}+04$, $.2230694786 \mathrm{E}+05,0.3247854948 \mathrm{E}+04$,
$0.1105000000 \mathrm{E}+04,0.1456814461 \mathrm{E}+08$
$0.1105000000 \mathrm{E}+04,0.1456814461 \mathrm{E}+08,0.1768723234 \mathrm{E}+05,-.4814783470 \mathrm{E}+07$,
$0.1817707401 \mathrm{E}+05,0.5318821826 \mathrm{E}+03,-.1641319836 \mathrm{E}+05,-.1856837459 \mathrm{E}+02$, $0.1817707401 \mathrm{E}+05,0.5318821826 \mathrm{E}+03,-.1641319836 \mathrm{E}+05,-.1856837459 \mathrm{E}+02$,
$0.2785978437 \mathrm{E}+01,-.2048523617 \mathrm{E}+02,0.5393865754 \mathrm{E}+00,0.7028260694 \mathrm{E}+00$ $0.2785978437 \mathrm{E}+01,-.2048523617 \mathrm{E}+02,0.5393865754 \mathrm{E}+00,0.7028260694 \mathrm{E}+00$
$0.4637861991 \mathrm{E}+00,0.4410073248 \mathrm{E}+00,-.7049810921 \mathrm{E}+00,0.5554405452 \mathrm{E}+00$ $0.4637861991 \mathrm{E}+00,0.4410073248 \mathrm{E}+00,-.7049810921 \mathrm{E}+00,0.5554405452 \mathrm{E}+00$,,
$0.7173385963 \mathrm{E}+00,-.9506406259 \mathrm{E}-01,-.6902087816 \mathrm{E}+00,0.5088304409 \mathrm{E}+02$, $0.7173385963 \mathrm{E}+00,-.9506406259 \mathrm{E}-01,-.6902087816 \mathrm{E}+00,0.5088304409 \mathrm{E}+02$,
$0.3257790287 \mathrm{E}+02,0.7971203464 \mathrm{E}+06,0.2449657116 \mathrm{E}+05,0.2778832690 \mathrm{E}+02$, $0.3257790287 \mathrm{E}+02,0.7971203464 \mathrm{E}+06,0.2449657116 \mathrm{E}+05,0.2778832690 \mathrm{E}+02$,,
$0.2535400328 \mathrm{E}+04,0.2764678970 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2535400328 \mathrm{E}+04,0.2764678970 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734441682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734441682 \mathrm{E}+05$,
$0.1157114955 \mathrm{E}+08,-.7393772604 \mathrm{E}+07,0.1677772646 \mathrm{E}+08,0.9575577826 \mathrm{E}+04$, $0.1157114955 \mathrm{E}+08,-.7393772604 \mathrm{E}+07$,
$0.2231572652 \mathrm{E}+05,0.3224694979 \mathrm{E}+04$,
$0.2231572652 \mathrm{E}+05,0.3224694979 \mathrm{E}+04$
$0.1106000000 \mathrm{E}+04,0.1458631240 \mathrm{E}+08$
$0.1815849396 \mathrm{E}+05,0.5346681101 \mathrm{E}+03,-.1622050750 \mathrm{E}+05,-.4831206907 \mathrm{E}+07$ $0.2785875185 \mathrm{E}+01,-.2046434877 \mathrm{E}+02,-.5369590019 \mathrm{E}+00,-.1859173284 \mathrm{E}+02$, $0.4561982278 \mathrm{E}+00,0.4650629409 \mathrm{E}+00,-.7001742178 \mathrm{E}+00,0.0 .5417310455 \mathrm{E}+00$ $0.7038405298 \mathrm{E}+00,-.7872647207 \mathrm{E}-01,-.7059820474 \mathrm{E}+00,0.5089644918 \mathrm{E}+02$ $0.3247789723 \mathrm{E}+02,0.7971321289 \mathrm{E}+06,0.2449657907 \mathrm{E}+05,0.2778854442 \mathrm{E}+02$,
$0.2539291199 \mathrm{E}+04,0.2747029485 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2539291199 \mathrm{E}+04,0.2747029485 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734431482 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734431482 \mathrm{E}+05$,
$.1158071882 \mathrm{E}+08,-.7371452500 \mathrm{E}+07,0.1678093957 \mathrm{E}+08,0.9562966869 \mathrm{E}+04$, $0.1158071882 \mathrm{E}+08,-.7371452500 \mathrm{E}+07,0$
$0.2232447656 \mathrm{E}+05,0.3201530403 \mathrm{E}+04$,
$0.1107000000 \mathrm{E}+04,0.1460446159 \mathrm{E}+08,0.1875656853 \mathrm{E}+05,-.4847650809 \mathrm{E}+07$ $0.1813989055 \mathrm{E}+05,0.5374539314 \mathrm{E}+03,-.1645412705 \mathrm{E}+05,-.1861507227 \mathrm{E}+02$ $0.2785764124 \mathrm{E}+01,-.2044344155 \mathrm{E}+02,0.5343510156 \mathrm{E}+00,0.7165376598 \mathrm{E}+00$ $0.4483779368 \mathrm{E}+00,0.4893547397 \mathrm{E}+00,-.6947661875 \mathrm{E}+00,0.5270976033 \mathrm{E}+00$ $0.6892031129 \mathrm{E}+00,-.6223927107 \mathrm{E}-01,-.7218901179 \mathrm{E}+00,0.5090976136 \mathrm{E}+02$ $0.3237783198 \mathrm{E}+02,0.7971438359 \mathrm{E}+06,0.2449658717 \mathrm{E}+05,0.2778876932 \mathrm{E}+02$, $0.2543182064 \mathrm{E}+04,0.2729326670 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734421282 \mathrm{E}+05$ $0.1159027548 \mathrm{E}+08,-.7349123660 \mathrm{E}+07,0$.
$0.2233319798 \mathrm{E}+05,0.3178361240 \mathrm{E}+04$,
$0.1108000000 \mathrm{E}+04,0.1462259217 \mathrm{E}+08,0.1929541532 \mathrm{E}+05,-.4864115154 \mathrm{E}+07$ $0.1812126382 \mathrm{E}+05,0.5402396390 \mathrm{E}+03,-.1647456003 \mathrm{E}+05,-.1863839355 \mathrm{E}+02$ $0.2785647654 \mathrm{E}+01,-.2042251605 \mathrm{E}+02,0.5316054033 \mathrm{E}+00,0.7236032677 \mathrm{E}+00$, $0.4402204063 \mathrm{E}+00,0.5139779885 \mathrm{E}+00,-.6887090218 \mathrm{E}+00,0.5113770728 \mathrm{E}+00$, $0.6732178863 \mathrm{E}+00,-.4558721610 \mathrm{E}-01,-.7380375893 \mathrm{E}+00,0.5092298054 \mathrm{E}+02$, $0.3227770746 \mathrm{E}+02,0.7971554671 \mathrm{E}+06,0.2449659547 \mathrm{E}+05,0.2778900338 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734411082 \mathrm{E}+05$ $.1159981950 \mathrm{E}+08,-.7326786114 \mathrm{E}+07,0.1678729630 \mathrm{E}+08,0.9537709298 \mathrm{E}+04$ $0.2234189076 \mathrm{E}+05,0.3155187517 \mathrm{E}+04$
$0.1109000000 \mathrm{E}+04,0.1464070411 \mathrm{E}+08,0.1983704776 \mathrm{E}+05,-.4880599922 \mathrm{E}+07$, $0.1810261377 \mathrm{E}+05,0.5430252273 \mathrm{E}+03,-.1649497208 \mathrm{E}+05,-.1866169677 \mathrm{E}+02$, $0.2785525194 \mathrm{E}+01,-.2040157172 \mathrm{E}+02,0.5287038683 \mathrm{E}+00,0.7307978721 \mathrm{E}+00$, $0.4317484103 \mathrm{E}+00,0.5388081190 \mathrm{E}+00,-.6819842816 \mathrm{E}+00,0.4945535871 \mathrm{E}+00$ $0.6558643386 \mathrm{E}+00,-.2884284578 \mathrm{E}-01,-.7543275546 \mathrm{E}+00,0.5093610662 \mathrm{E}+02$ $0.3217752403 \mathrm{E}+02,0.7971670223 \mathrm{E}+06,0.2449660396 \mathrm{E}+05,0.2778924623 \mathrm{E}+02$ $0.2550963779 \mathrm{E}+04,0.2693754161 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734400882 \mathrm{E}+05$ $0.1160935089 \mathrm{E}+08,-.7304439889 \mathrm{E}+07,0.1679043989 \mathrm{E}+08,0.9525062703 \mathrm{E}+04$ $0.2235055489 \mathrm{E}+05,0.3132009257 \mathrm{E}+04$
$0.1110000000 \mathrm{E}+04,0.1465879739 \mathrm{E}+08,0.2038146573 \mathrm{E}+05,-.4897105091 \mathrm{E}+07$ $0.1808394043 \mathrm{E}+05,0.5458106896 \mathrm{E}+03,-.1651536317 \mathrm{E}+05,-.1868498239 \mathrm{E}+02$ $0.2785397741 \mathrm{E}+01,-.2038060917 \mathrm{E}+02,0.5256585399 \mathrm{E}+00,0.7381231998 \mathrm{E}+00$ $0.4229151705 \mathrm{E}+00,0.5638222673 \mathrm{E}+00,-.6745585077 \mathrm{E}+00,0.4765241553 \mathrm{E}+00$,
$0.6370145606 \mathrm{E}+00,-.1204000136 \mathrm{E}-01,-.7707577363 \mathrm{E}+00,0.5094913950 \mathrm{E}+02$, $0.6370145606 \mathrm{E}+00,-.1204000136 \mathrm{E}-01,-.7707577363 \mathrm{E}+00,0.5094913950 \mathrm{E}+02$,
$0.3207728204 \mathrm{E}+02,0.7971785011 \mathrm{E}+06,0.2449661265 \mathrm{E}+05,0.2778949869 \mathrm{E}+02$, $0.2554854629 \mathrm{E}+04,0.2675880759 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.2554854629 \mathrm{E}+04,0.2675880759 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734390682 \mathrm{E}+05$,
$0.1161886962 \mathrm{E}+08,-.7282085013 \mathrm{E}+07,0.1679356031 \mathrm{E}+08,0.9512404248 \mathrm{E}+04$, $0.2235919039 \mathrm{E}+05,0.3108826486 \mathrm{E}+04$
$0.1111000000 \mathrm{E}+04,0.1467687198 \mathrm{E}+08,0.2092866910 \mathrm{E}+05,-.4913630641 \mathrm{E}+07$,,$~$
$0.1806524381 \mathrm{E}+05,0.548596013 \mathrm{E}+03$, $0.1806524381 \mathrm{E}+05,0.5485960213 \mathrm{E}+03,-.1653573329 \mathrm{E}+05,-.1870824993 \mathrm{E}+02$, $0.2785261925 \mathrm{E}+01,-.2035962615 \mathrm{E}+02,0.5223943072 \mathrm{E}+00,0.7455366887 \mathrm{E}+00$, $0.4138589537 \mathrm{E}+00,0.5887382096 \mathrm{E}+00,-.6664480127 \mathrm{E}+00,0.4574214324 \mathrm{E}+00$, $0.6168399373 \mathrm{E}+00,0.4700227136 \mathrm{E}-02,-.7870745832 \mathrm{E}+00,0.5096207909 \mathrm{E}+02$, $0.3197698186 \mathrm{E}+02,0.7971899035 \mathrm{E}+06,0.2449662154 \mathrm{E}+05,0.2778975849 \mathrm{E}+02$, $0.2558745474 \mathrm{E}+04,0.2657946537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734380482 \mathrm{E}+05$, $0.1162837569 \mathrm{E}+08,-.7259721517 \mathrm{E}+07,0.1679665755 \mathrm{E}+08,0.9499733942 \mathrm{E}+04$, $0.2236779722 \mathrm{E}+05,0.3085639225 \mathrm{E}+04$,
$0.1112000000 \mathrm{E}+04,0.1469492787 \mathrm{E}+08,0.2147865773 \mathrm{E}+05,-.4930176551 \mathrm{E}+07$, $0.1804652394 \mathrm{E}+05,0.5513812149 \mathrm{E}+03,-.1655608242 \mathrm{E}+05,-.1873150024 \mathrm{E}+02$, $0.2785121006 \mathrm{E}+01,-.2033862443 \mathrm{E}+02,0.5189728230 \mathrm{E}+00,0.7530543342 \mathrm{E}+00$,
$0.4044457673 \mathrm{E}+00,0.6136304398 \mathrm{E}+00,-.6576112772 \mathrm{E}+00,0.4370412926 \mathrm{E}+00$, $0.4044457673 \mathrm{E}+00,0.6136304398 \mathrm{E}+00,-.6576112772 \mathrm{E}+00,0.4370412926 \mathrm{E}+00$, $0.5950839372 \mathrm{E}+00,0.2136768063 \mathrm{E}-01,-.8033794433 \mathrm{E}+00,0.5097492529 \mathrm{E}+02$,
$0.3187662383 \mathrm{E}+02,0.7972012290 \mathrm{E}+06,0.2449663063 \mathrm{E}+05,0.2779002778 \mathrm{E}+02$, $0.3187662383 \mathrm{E}+02,0.7972012290 \mathrm{E}+06,0.2449663063 \mathrm{E}+05,0.2779002778 \mathrm{E}+02$, $0.2562636314 \mathrm{E}+04,0.2639949795 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.2237637540 \mathrm{E}+05,0.3062447500 \mathrm{E}+04$
$0.1113000000 \mathrm{E}+04,0.1471296502 \mathrm{E}+08,0.2203143148 \mathrm{E}+05,-.4946742799 \mathrm{E}+07$, $0.1802778082 \mathrm{E}+05,0.5541662647 \mathrm{E}+03,-.1657641053 \mathrm{E}+05,-.1875473345 \mathrm{E}+02$, $0.2784974258 \mathrm{E}+01,-.2031760352 \mathrm{E}+02,0.5153702301 \mathrm{E}+00,0.7606612816 \mathrm{E}+00$, $0.3946998108 \mathrm{E}+00,0.6383621180 \mathrm{E}+00,-.6480422351 \mathrm{E}+00,0.4153734077 \mathrm{E}+00$, $0.5717406162 \mathrm{E}+00,0.3789031848 \mathrm{E}-01,-.8195590226 \mathrm{E}+00,0.5098767802 \mathrm{E}+02$, $0.3177620832 \mathrm{E}+02,0.7972124774 \mathrm{E}+06,0.2449663992 \mathrm{E}+05,0.2779030625 \mathrm{E}+02$, $0.2566527149 \mathrm{E}+04,0.2621888548 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734360082 \mathrm{E}+05{ }^{\prime}$, $.1164734979 \mathrm{E}+08,-.7214968776 \mathrm{E}+07,0.1680278244 \mathrm{E}+08,0.9474357813 \mathrm{E}+04$, $0.2238492490 \mathrm{E}+05,0.3039251334 \mathrm{E}+04$,'
$0.1114000000 \mathrm{E}+04,0.1473098342 \mathrm{E}+08,0.2258699021 \mathrm{E}+05,-.4963329365 \mathrm{E}+07$, $0.1800901447 \mathrm{E}+05,0.5569511642 \mathrm{E}+03,-.1659671762 \mathrm{E}+05,-.4963329365 \mathrm{E}+07$, $0.2784822899 \mathrm{E}+01,-.2029656397 \mathrm{E}+02,0.5116039328 \mathrm{E}+00,0.7683540280 \mathrm{E}+00$, $0.3845692442 \mathrm{E}+00,0.6628707079 \mathrm{E}+00,-.6377250606 \mathrm{E}+00,0.3923125943 \mathrm{E}+00$, $0.5466844066 \mathrm{E}+00,0.5421102099 \mathrm{E}-01,-.8355820275 \mathrm{E}+00,0.5100033717 \mathrm{E}+02$, $0.3167573569 \mathrm{E}+02,0.7972236485 \mathrm{E}+06,0.2449664942 \mathrm{E}+05,0.2779059475 \mathrm{E}+02$,
$0.2570417978 \mathrm{E}+04,0.2603760907 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2570417978 \mathrm{E}+04,0.2603760907 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734349882 \mathrm{E}+05$,
$0.1165681780 \mathrm{E}+08,-.7192579588 \mathrm{E}+07,0.1680581009 \mathrm{E}+08,0.9461652008 \mathrm{E}+04$, $0.1165681780 \mathrm{E}+08,-.7192579588 \mathrm{E}+07$,
$0.2239344573 \mathrm{E}+05,0.3016050751 \mathrm{E}+04$,
$0.2239344573 \mathrm{E}+05,0.3016050751 \mathrm{E}+04$,
$0.1115000000 \mathrm{E}+04,0.1474898305 \mathrm{E}+08,0.2314533375 \mathrm{E}+05,-.4979936227 \mathrm{E}+07$, $0.1115000000 \mathrm{E}+04,0.1474898305 \mathrm{E}+08,0.2314533375 \mathrm{E}+05,-.4979936227 \mathrm{E}+07$,
$0.1799022492 \mathrm{E}+05,0.5597359091 \mathrm{E}+03,-.1661700365 \mathrm{E}+05,-.1880114959 \mathrm{E}+02$, $0.1799022492 \mathrm{E}+05,0.5597359091 \mathrm{E}+03,-.1661700365 \mathrm{E}+05,-.1880114959 \mathrm{E}+02$,,
$0.2784662744 \mathrm{E}+01,-.2027550355 \mathrm{E}+02,0.5075773417 \mathrm{E}+00,0.7760988285 \mathrm{E}+00$, $0.2784662744 \mathrm{E}+01,-.2027550355 \mathrm{E}+02,0.5075773417 \mathrm{E}+00,0.7760988285 \mathrm{E}+00$,,
$0.3742136430 \mathrm{E}+00,0.6868868662 \mathrm{E}+00,-.6266876508 \mathrm{E}+00,0.3680339949 \mathrm{E}+00$, $0.3742136430 \mathrm{E}+00,0.6868868662 \mathrm{E}+00,-.6266876508 \mathrm{E}+00,0.3680339949 \mathrm{E}+00$,
$0.5201458211 \mathrm{E}+00,0.7023671971 \mathrm{E}-01,-.8511845440 \mathrm{E}+00,0.5101290266 \mathrm{E}+02$, $0.5201458211 \mathrm{E}+00,0.7023671971 \mathrm{E}-01,-.8511845440 \mathrm{E}+00,0.5101290266 \mathrm{E}+02$,
$0.3157520630 \mathrm{E}+02,0.7972347419 \mathrm{E}+06,0.2449665911 \mathrm{E}+05,0.2779089089 \mathrm{E}+02$, $0.2574308803 \mathrm{E}+04,0.2585564667 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $-.9999000000 \mathrm{E}+09,-.9970181894 \mathrm{E}+07,0.1680881454 \mathrm{E}+08,0.9448934389 \mathrm{E}+04$, $0.2240193788 \mathrm{E}+05,0.2992845773 \mathrm{E}+04$
$0.1116000000 \mathrm{E}+04,0.1476696387 \mathrm{E}+08,0.2370646197 \mathrm{E}+05,-.4996563365 \mathrm{E}+07$, $0.1797141218 \mathrm{E}+05,0.5625204919 \mathrm{E}+03,-.1663726862 \mathrm{E}+05,-.1882433290 \mathrm{E}+02$, $0.2784497816 \mathrm{E}+01,-.2025442391 \mathrm{E}+02,0.5033724242 \mathrm{E}+00,0.7838989754 \mathrm{E}+00$, $0.3634812223 \mathrm{E}+00,0.7104203374 \mathrm{E}+00,-.6149159730 \mathrm{E}+00,0.3423175286 \mathrm{E}+00$, $0.4918527694 \mathrm{E}+00,0.8591124840 \mathrm{E}-01,-.8664295186 \mathrm{E}+00,0.5102537440 \mathrm{E}+02$, $0.3147462052 \mathrm{E}+02,0.7972457574 \mathrm{E}+06,0.2449666900 \mathrm{E}+05,0.2779119689 \mathrm{E}+02$,
$0.2578199622 \mathrm{E}+04,0.2567298049 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2578199622 \mathrm{E}+04,0.2567298049 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734329482 \mathrm{E}+05$,, $0.1167571566 \mathrm{E}+08,-.7147775722 \mathrm{E}+07,0$
$0.2241040133 \mathrm{E}+05,0.2969636426 \mathrm{E}+04$, $0.2241040133 \mathrm{E}+05,0.2969636426 \mathrm{E}+04$,
$0.1117000000 \mathrm{E}+04,0.1478492586 \mathrm{E}+08$,,$~$ $0.1117000000 \mathrm{E}+04,0.1478492586 \mathrm{E}+08,0.2427037468 \mathrm{E}+05,-.5013210758 \mathrm{E}+07$, $0.1795257626 \mathrm{E}+05,0.5653049069 \mathrm{E}+03,-.1665751250 \mathrm{E}+05,-.1884750019 \mathrm{E}+02$, $0.2784327211 \mathrm{E}+01,-.2023332460 \mathrm{E}+02,0.4989605114 \mathrm{E}+00,0.7917399246 \mathrm{E}+00$, $0.3524007659 \mathrm{E}+00,0.7332477195 \mathrm{E}+00,-.6024384111 \mathrm{E}+00,0.3153026208 \mathrm{E}+00$, $0.4619374307 \mathrm{E}+00,0.1010735010 \mathrm{E}+00,-.8811344719 \mathrm{E}+00,0.5103775228 \mathrm{E}+02$, $0.3137397872 \mathrm{E}+02,0.7972566947 \mathrm{E}+06,0.2449667909 \mathrm{E}+05,0.2779151248 \mathrm{E}+02$, $0.2582090437 \mathrm{E}+04,0.2548958982 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734319282 \mathrm{E}+05$, $0.1168514550 \mathrm{E}+08,-.7125361101 \mathrm{E}+07,0.1681475381 \mathrm{E}+08,0.9423463741 \mathrm{E}+04$, $0.2241883607 \mathrm{E}+05,0.2946422731 \mathrm{E}+04$
$0.1118000000 \mathrm{E}+04,0.1480286901 \mathrm{E}+08,0.2483707172 \mathrm{E}+05,-.5029878383 \mathrm{E}+07$, $0.1793371719 \mathrm{E}+05,0.5680891474 \mathrm{E}+03,-.1667773526 \mathrm{E}+05,-.1887065027 \mathrm{E}+02$, $0.2784151708 \mathrm{E}+01,-.2021220260 \mathrm{E}+02,0.4944166814 \mathrm{E}+00,0.7995235756 \mathrm{E}+00$, $0.3410486728 \mathrm{E}+00,0.7548671382 \mathrm{E}+00,-.5894710751 \mathrm{E}+00,0.2875751297 \mathrm{E}+00$, $0.4309614238 \mathrm{E}+00,0.1152644943 \mathrm{E}+00,-.8949784062 \mathrm{E}+00,0.5105003622 \mathrm{E}+02$, $0.3127328125 \mathrm{E}+02,0.7972675533 \mathrm{E}+06,0.2449668939 \mathrm{E}+05,0.2779183471 \mathrm{E}+02$, $0.2585981246 \mathrm{E}+04,0.2530545768 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734309082 \mathrm{E}+05$ $0.1169456259 \mathrm{E}+08,-.7102938060 \mathrm{E}+07,0$
$0.1119000000 \mathrm{E}+04,0.1482079329 \mathrm{E}+08,0.2540655292 \mathrm{E}+05,-.5046566221 \mathrm{E}+07$, $0.1791483497 \mathrm{E}+05,0.5708732083 \mathrm{E}+03,-.1669793689 \mathrm{E}+05,-.1889377769 \mathrm{E}+02$, ${ }^{\prime}$, $0.1791483497 \mathrm{E}+05,0.5708732083 \mathrm{E}+03,-.1669793689 \mathrm{E}+05,-.1889377769 \mathrm{E}+02$,
$0.2783965565 \mathrm{E}+01,-.2019104693 \mathrm{E}+02,0.4897717926 \mathrm{E}+00,0.8070237098 \mathrm{E}+00$, $0.2783965565 \mathrm{E}+01,-.2019104693 \mathrm{E}+02,0.4897717926 \mathrm{E}+00,0.8070237098 \mathrm{E}+00$,
$0.3299035057 \mathrm{E}+00,0.7749953536 \mathrm{E}+00,-.5763275018 \mathrm{E}+00,0.2592851954 \mathrm{E}+00$, $0.3299035057 \mathrm{E}+00,0.7749953536 \mathrm{E}+00,-.5763275018 \mathrm{E}+00,0.2592851954 \mathrm{E}+00$,
$0.3993817635 \mathrm{E}+00,0.1286831091 \mathrm{E}+00,-.9077085790 \mathrm{E}+00,0.5106222614 \mathrm{E}+02$, $0.3993817635 \mathrm{E}+00,0.1286831091 \mathrm{E}+00,-.9077085790 \mathrm{E}+00,0.5106222614 \mathrm{E}+02$,
$0.3117252850 \mathrm{E}+02,0.7972783332 \mathrm{E}+06,0.2449669987 \mathrm{E}+05,0.2779215134 \mathrm{E}+02$, $0.3117252850 \mathrm{E}+02,0.7972783332 \mathrm{E}+06,0.2449669987 \mathrm{E}+05,0.2779215134 \mathrm{E}+02$,
$0.2589872050 \mathrm{E}+04,0.2512058504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2589872050 \mathrm{E}+04,0.2512058504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734298882 \mathrm{E}+05$, $0.1170396692 \mathrm{E}+08,-.7080506626 \mathrm{E}+07$,
$0.2243561942 \mathrm{E}+05,0.2899982405 \mathrm{E}+04$,
$0.2243561942 \mathrm{E}+05,0.2899982405 \mathrm{E}+04$,
$0.1120000000 \mathrm{E}+04,0.1483869867 \mathrm{E}+08,0.2597881807 \mathrm{E}+05,-.5063274250 \mathrm{E}+07$, $0.1789592964 \mathrm{E}+05,0.5736570799 \mathrm{E}+03,-.1671811734 \mathrm{E}+05,-. .1891687921 \mathrm{E}+02$, $0.2783772716 \mathrm{E}+01,-.2016985249 \mathrm{E}+02,0.4852503576 \mathrm{E}+00,0.8140898074 \mathrm{E}+00$, $0.3190452569 \mathrm{E}+00,0.7935032578 \mathrm{E}+00,-.5632701038 \mathrm{E}+00,0.2303896050 \mathrm{E}+00$, $0.3672664841 \mathrm{E}+00,0.1413668125 \mathrm{E}+00,-.9193099336 \mathrm{E}+00,0.5107432194 \mathrm{E}+02$,
$0.3107172083 \mathrm{E}+02,0.7972890338 \mathrm{E}+06,0.2449671055 \mathrm{E}+05,0.2779245688 \mathrm{E}+02$, $0.3107172083 \mathrm{E}+02,0.7972890338 \mathrm{E}+06,0.2449671055 \mathrm{E}+05,0.2779245688 \mathrm{E}+02$,,
$0.2593762849 \mathrm{E}+04,0.2493499189 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2593762849 \mathrm{E}+04,0.2493499189 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734288682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734288682 \mathrm{E}+05$,
$0.1171335848 \mathrm{E}+08,-.7058066830 \mathrm{E}+07,0.1682348859 \mathrm{E}+08,0.9385169391 \mathrm{E}+04$,
$0.2244396798 \mathrm{E}+05,0.2876755841 \mathrm{E}+04$
$0.1121000000 \mathrm{E}+04,0.1485658514 \mathrm{E}+08,0.2655386701 \mathrm{E}+05,-.5080002449 \mathrm{E}+07$,
$0.1787700122 \mathrm{E}+05,0.5764407547 \mathrm{E}+03,-1673827658 \mathrm{E}+05,-.1893995459 \mathrm{E}+02$, $0.1787700122 \mathrm{E}+05,0.5764407547 \mathrm{E}+03,-.1673827658 \mathrm{E}+05,-.1893995459 \mathrm{E}+02$, $0.2783572106 \mathrm{E}+01,-.2014861987 \mathrm{E}+02,0.4808245045 \mathrm{E}+00,0.8207551436 \mathrm{E}+00$, $0.3084943925 \mathrm{E}+00,0.8104379328 \mathrm{E}+00,-.5502957788 \mathrm{E}+00,0.2009102110 \mathrm{E}+00$, $0.3346612511 \mathrm{E}+00,0.1534130051 \mathrm{E}+00,-.9297667971 \mathrm{E}+00,0.5108632352 \mathrm{E}+02$ $0.3097085862 \mathrm{E}+02,0.7972996549 \mathrm{E}+06,0.2449672140 \mathrm{E}+05,0.2779275150 \mathrm{E}+02$ $0.2597653643 \mathrm{E}+04,0.2474870583 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734278482 \mathrm{E}+05$ $0.1172273725 \mathrm{E}+08,-.7035618700 \mathrm{E}+07,0.1682635373 \mathrm{E}+08,0.9372381094 \mathrm{E}+04$, $0.2245228779 \mathrm{E}+05,0.2853525062 \mathrm{E}+04$,
$0.1122000000 \mathrm{E}+04,0.1487445267 \mathrm{E}+08,0.2713169951 \mathrm{E}+05,-.5096750796 \mathrm{E}+07$, $0.1785804974 \mathrm{E}+05,0.5792242242 \mathrm{E}+03,-.1675841457 \mathrm{E}+05,-.1896300356 \mathrm{E}+02{ }^{\prime}$, $0.2783364716 \mathrm{E}+01,-.2012734966 \mathrm{E}+02,0.4765258603 \mathrm{E}+00,0.8270348216 \mathrm{E}+00$,,$~$
$0.2982222466 \mathrm{E}+00,0.8258175208 \mathrm{E}+00,-.5374330869 \mathrm{E}+00,0.1708540297 \mathrm{E}+00$, $0.2982222466 \mathrm{E}+00,0.8258175208 \mathrm{E}+00,-.5374330869 \mathrm{E}+00,0.1708540297 \mathrm{E}+00$,
$0.3015767345 \mathrm{E}+00,0.1648607929 \mathrm{E}+00,-.9390806100 \mathrm{E}+00,0.5109823081 \mathrm{E}+02$, $0.3015767345 \mathrm{E}+00,0.1648607929 \mathrm{E}+00,-.9390806100 \mathrm{E}+00,0.5109823081 \mathrm{E}+02$,
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$0.2601544431 \mathrm{E}+04,0.2456175144 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734268282 \mathrm{E}+05$ $0.1173210323 \mathrm{E}+08,-.7013162264 \mathrm{E}+07,0.1682919564 \mathrm{E}+08,0.9359581065 \mathrm{E}+04$ $0.2246057880 \mathrm{E}+05,0.2830290106 \mathrm{E}+04$,
$0.1123000000 \mathrm{E}+04,0.1489230123 \mathrm{E}+08,0.2771231539 \mathrm{E}+05,-.5113519271 \mathrm{E}+07$ $0.1783907522 \mathrm{E}+05,0.5820074819 \mathrm{E}+03,-.1677853127 \mathrm{E}+05,-.1898602774 \mathrm{E}+02$, $0.2783146456 \mathrm{E}+01,-.2010604534 \mathrm{E}+02,0.4721758016 \mathrm{E}+00,0.8330529468 \mathrm{E}+00$ $0.2882235247 \mathrm{E}+00,0.8397565471 \mathrm{E}+00,-.5245206642 \mathrm{E}+00,0.1403104214 \mathrm{E}+00$ $.2076897206 \mathrm{E}+02,0.7973206575 \mathrm{E}+00,-.9472276313 \mathrm{E}+00,0.5111004371 \mathrm{E}+02$ $0.3076897206 \mathrm{E}+02,0.7973206575 \mathrm{E}+06,0.2449674364 \mathrm{E}+05,0.2779331238 \mathrm{E}+02$,
$0.2605435215 \mathrm{E}+04,0.2437415456 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734258082 \mathrm{E}+05{ }^{\prime}$, $0.1174145641 \mathrm{E}+08,-.6990697552 \mathrm{E}+07,0.1683201431 \mathrm{E}+08,0.9346769322 \mathrm{E}+04$ $0.2246884102 \mathrm{E}+05,0.2807051013 \mathrm{E}+04$
$0.1124000000 \mathrm{E}+04,0.1491013081 \mathrm{E}+08,0.2829571440 \mathrm{E}+05,-.5130307851 \mathrm{E}+07$, $0.1124000000 \mathrm{E}+04,0.1491013081 \mathrm{E}+08,0.2829571440 \mathrm{E}+05,-.5130307851 \mathrm{E}+07$,
$0.1782007769 \mathrm{E}+05,0.5847905180 \mathrm{E}+03,-.1679862665 \mathrm{E}+05,-.1900902598 \mathrm{E}+02$, $0.2782921102 \mathrm{E}+01,-.2008470575 \mathrm{E}+02,0.4679199037 \mathrm{E}+00,0.8387565099 \mathrm{E}+00$ $0.278291102 \mathrm{E}+01,-.8084516129 \mathrm{E}+00,-.5116922319 \mathrm{E}+00,0.1092726626 \mathrm{E}+00$,
$0.2784573230 \mathrm{E}+00,0.8521916140$ $0.2784573230 \mathrm{E}+00,0.8521916129 \mathrm{E}+00,-.5116922319 \mathrm{E}+00,0.1092726626 \mathrm{E}+00$,
$0.2341376062 \mathrm{E}+00,0.1861681415 \mathrm{E}+00,-.9542122429 \mathrm{E}+00,0.5112176215 \mathrm{E}+02$, $0.3066794846 \mathrm{E}+02,0.7973310384 \mathrm{E}+06,0.2449675501 \mathrm{E}+05,0.2779358062 \mathrm{E}+02$,
 $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734247882 \mathrm{E}+05$ $0.1175079677 \mathrm{E}+08,-.6968224592 \mathrm{E}+07$,
$0.2247707442 \mathrm{E}+05,0.2783807820 \mathrm{E}+04$,
$0.1125000000 \mathrm{E}+04,0.1492794138 \mathrm{E}+08,0.2888189634 \mathrm{E}+05,-.5147116517 \mathrm{E}+07$, $0.1780105718 \mathrm{E}+05,0.5875733247 \mathrm{E}+03,-.1681870067 \mathrm{E}+05,-.1903199849 \mathrm{E}+02$,
$0.2782687762 \mathrm{E}+01,-.2006333190 \mathrm{E}+02,0.4637216412 \mathrm{E}+00^{-} .8441820504 \mathrm{E}+00$ $0.2782687762 \mathrm{E}+01,-.2006333190 \mathrm{E}+02,0.4637216412 \mathrm{E}+00,0.8441820504 \mathrm{E}+00$,
$0.2689217456 \mathrm{E}+00,0.8631467513 \mathrm{E}+00,-.4989234999 \mathrm{E}+00,0.7780120212 \mathrm{E}-01$, $0.2689217456 \mathrm{E}+00,0.8631467513 \mathrm{E}+00,-.4989234999 \mathrm{E}+00,0.7780120212 \mathrm{E}-01$,
$0.1998497568 \mathrm{E}+00,0.1960408299 \mathrm{E}+00,-.9600146185 \mathrm{E}+00,0.5113338602 \mathrm{E}+02$, $0.1998497568 \mathrm{E}+00,0.1960408299 \mathrm{E}+00,-.9600146185 \mathrm{E}+00,0.5113338602 \mathrm{E}+02$,
$0.3056687183 \mathrm{E}+02,0.7973413387 \mathrm{E}+06,0.2449676655 \mathrm{E}+05,0.2779384113 \mathrm{E}+02$, $0.3056687183 \mathrm{E}+02,0.7973413387 \mathrm{E}+06,0.2449676655 \mathrm{E}+05,0.2779384113 \mathrm{E}+02$,
$0.2613216766 \mathrm{E}+04,0.2399710778 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2613216766 \mathrm{E}+04,0.2399710778 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734237682 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734237682 \mathrm{E}+05$, $0.1176012430 \mathrm{E}+08,-.6945743413 \mathrm{E}+07$,
$0.2248527898 \mathrm{E}+05,0.2760560566 \mathrm{E}+04$,
$0.2248527898 \mathrm{E}+05,0.2760560566 \mathrm{E}+04$,
$0.1126000000 \mathrm{E}+04,0.1494573292 \mathrm{E}+08$,
$0.1778201371 \mathrm{E}+05,0.5903558933 \mathrm{E}+03,-1683875330 \mathrm{E}+05,-.5163945246 \mathrm{E}+07$ $0.2782447371 \mathrm{E}+01,-.2004192347 \mathrm{E}+02,0.4593875330 \mathrm{E}+05,-.1905494470 \mathrm{E}+02$ $0.2596143351 \mathrm{E}+00,0.8726027220 \mathrm{E}+00,-.4862656967 \mathrm{E}+00,0.4593649757 \mathrm{E}-01$ $0.1652563617 \mathrm{E}+00,0.2054266286 \mathrm{E}+00,-.9646192177 \mathrm{E}+00,0.5114491524 \mathrm{E}+02$, $0.3046574253 \mathrm{E}+02,0.7973515582 \mathrm{E}+06,0.2449677824 \mathrm{E}+05,0.2779409339 \mathrm{E}+02$ $0.2617107534 \mathrm{E}+04,0.2380769602 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734227482 \mathrm{E}+05$,
$0.1176943899 \mathrm{E}+08,-.6923254044 \mathrm{E}+07,0.1684033086 \mathrm{E}+08,0.9308263949 \mathrm{E}+04$, $0.1176943899 \mathrm{E}+08,-.6923254044 \mathrm{E}+07$,
$0.2249345470 \mathrm{E}+05,0.2737309286 \mathrm{E}+04$,
$0.1127000000 \mathrm{E}+04,0.1496350540 \mathrm{E}+08,0.3006260805 \mathrm{E}+05,-.5180794016 \mathrm{E}+07$, $0.1776294730 \mathrm{E}+05,0.5931382171 \mathrm{E}+03,-.1685878450 \mathrm{E}+05,-.1907786584 \mathrm{E}+02$ $0.2782196321 \mathrm{E}+01,-.2002048294 \mathrm{E}+02,0.4554791167 \mathrm{E}+00,0.8542631296 \mathrm{E}+00$ $0.2505459631 \mathrm{E}+00,0.8806409043 \mathrm{E}+00,-.4735839835 \mathrm{E}+00,0.1377709143 \mathrm{E}-01$,
$0.1304238165 \mathrm{E}+00,0.2143658461 \mathrm{E}+00,-.9680066695 \mathrm{E}+00,0.5115634973 \mathrm{E}+02$, $0.1304238165 \mathrm{E}+00,0.2143658461 \mathrm{E}+00,-.9680066695 \mathrm{E}+00,0.5115634973 \mathrm{E}+02$, $0.3036456097 \mathrm{E}+02,0.7973616966 \mathrm{E}+06,0.2449679009 \mathrm{E}+05,0.2779433969 \mathrm{E}+02$, $0.2620998297 \mathrm{E}+04,0.2361771940 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734217282 \mathrm{E}+05$ $0.1177874082 \mathrm{E}+08,-.6900756513 \mathrm{E}+07,0.1684305654 \mathrm{E}+08,0.9295405494 \mathrm{E}+04$ - $2250160154 \mathrm{E}+05,0.2714054020 \mathrm{E}+04$,
$0.1128000000 \mathrm{E}+04,0.1498125880 \mathrm{E}+08,0.3065713732 \mathrm{E}+05,-.5197662807 \mathrm{E}+07$ $0.1774385799 \mathrm{E}+05,0.5959202864 \mathrm{E}+03,-.1687879425 \mathrm{E}+05,-.1910076047 \mathrm{E}+02$, $0.2781938035 \mathrm{E}+01,-.1999900860 \mathrm{E}+02,0.4514312750 \mathrm{E}+00,0.8589470116 \mathrm{E}+00$, $0.2417019554 \mathrm{E}+00,0.8871914740 \mathrm{E}+00,-.4610238310 \mathrm{E}+00,-.1866321852 \mathrm{E}-01$, $0.9539964567 \mathrm{E}-01,0.2228610746 \mathrm{E}+00,-.9701710411 \mathrm{E}+00,0.5116768941 \mathrm{E}+02$, $0.3026332751 \mathrm{E}+02,0.7973717536 \mathrm{E}+06,0.2449680209 \mathrm{E}+05,0.2779457816 \mathrm{E}+02$, $0.2624889054 \mathrm{E}+04,0.2342719362 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734207082 \mathrm{E}+05$ $0.1178802979 \mathrm{E}+08,-.6878250850 \mathrm{E}+07$,
$0.1129000000 \mathrm{E}+04,0.1499899311 \mathrm{E}+08,0.3125444853 \mathrm{E}+05,-.5214551598 \mathrm{E}+07$ $0.1772474579 \mathrm{E}+05,0.5987020934 \mathrm{E}+03,-.1689878251 \mathrm{E}+05,-.1912362866 \mathrm{E}+02$ $0.2781671729 \mathrm{E}+01,-.1997750106 \mathrm{E}+02,0.4474535998 \mathrm{E}+00,0.8633973529 \mathrm{E}+00$, $0.2330885821 \mathrm{E}+00,0.8922755693 \mathrm{E}+00,-.4485650339 \mathrm{E}+00,-.5131977074 \mathrm{E}-01$, $0.6024603350 \mathrm{E}-01,0.2309424634 \mathrm{E}+00,-.9711004037 \mathrm{E}+00,0.5117893418 \mathrm{E}+02$, $0.3016204254 \mathrm{E}+02,0.7973817291 \mathrm{E}+06,0.2449681423 \mathrm{E}+05,0.2779480922 \mathrm{E}+02$ $0.2628779806 \mathrm{E}+04,0.2323613759 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734196882 \mathrm{E}+05$ $0.1179730589 \mathrm{E}+08,-.6855737084 \mathrm{E}+07,0.1684843813 \mathrm{E}+08,0.9269653678 \mathrm{E}+04$ $0.2251780858 \mathrm{E}+05,0.2667531675 \mathrm{E}+04$
$0.1130000000 \mathrm{E}+04,0.1501670829 \mathrm{E}+08,0.3185454142 \mathrm{E}+05,-.5231460365 \mathrm{E}+07$
0.02 $0.1770561074 \mathrm{E}+05,0.6014836294 \mathrm{E}+03,-.1691874924 \mathrm{E}+05,-.1914646974 \mathrm{E}+02$ $0.2781398240 \mathrm{E}+01,-.1995595987 \mathrm{E}+02,0.4435896823 \mathrm{E}+00,0.8676021523 \mathrm{E}+00$, $0.2781398240 \mathrm{E}+01,-.1995595987 \mathrm{E}+02,0.4435896823 \mathrm{E}+00,0.8676021523 \mathrm{E}+00$,
$0.2247102561 \mathrm{E}+00,0.8958805378 \mathrm{E}+00,-.4362538729 \mathrm{E}+00,-.8414642188 \mathrm{E}-01$, $0.2247102561 \mathrm{E}+00,0.8958805378 \mathrm{E}+00,-.4362538729 \mathrm{E}+00,-.8414642188 \mathrm{E}-01$,
$0.2502510278 \mathrm{E}-01,0.2386400296 \mathrm{E}+00,-.9707855997 \mathrm{E}+00,0.5119008397 \mathrm{E}+02$, $0.2502510278 \mathrm{E}-01,0.2386400296 \mathrm{E}+00,-.9707855997 \mathrm{E}+00,0.5119008397 \mathrm{E}+02$,
$0.3006070646 \mathrm{E}+02,0.7973916228 \mathrm{E}+06,0.2449682653 \mathrm{E}+05,0.2779503219 \mathrm{E}+02$, $0.3006070646 \mathrm{E}+02,0.7973916228 \mathrm{E}+06,0.2449682653 \mathrm{E}+05,0.2779503219 \mathrm{E}+02$,
$0.2632670553 \mathrm{E}+04,0.2304456866 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.2186439252 \mathrm{E}+02,0.2734186682 \mathrm{E}+05$
$.1180656910 \mathrm{E}+08, .6833215243 \mathrm{E}+07,0.1685109403 \mathrm{E}+08,0.9256760347 \mathrm{E}+04$
$0.2252586873 \mathrm{E}+05,0.2644264671 \mathrm{E}+04$,
$0.1131000000 \mathrm{E}+04,0.1503440432 \mathrm{E}+08,0.3245741570 \mathrm{E}+05,-.5248389089 \mathrm{E}+07$, $0.1768645286 \mathrm{E}+05,0.6042648875 \mathrm{E}+03,-.1693869441 \mathrm{E}+05,-.1916928500 \mathrm{E}+02$ $0.2781114360 \mathrm{E}+01,-.1993438729 \mathrm{E}+02,0.4397019512 \mathrm{E}+00,0.8716415923 \mathrm{E}+00$, $0.2165713017 \mathrm{E}+00,0.8980857019 \mathrm{E}+00,-.4239583240 \mathrm{E}+00,-.1170530291 \mathrm{E}+00$, $.1021108262 \mathrm{E}-01,0.2459680348 \mathrm{E}+00,-.9692241535 \mathrm{E}+00,0.5120113870 \mathrm{E}+02$, $0.2995931964 \mathrm{E}+02,0.7974014344 \mathrm{E}+06,0.2449683896 \mathrm{E}+05,0.2779524926 \mathrm{E}+02$, $0.2636561295 \mathrm{E}+04,0.2285250787 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734176482 \mathrm{E}+05$,,$~$
$0.1181581941 \mathrm{E}+08,-.6810685356 \mathrm{E}+07,0.1685372666 \mathrm{E}+08,0.9243855423 \mathrm{E}+04$, $0.2253389996 \mathrm{E}+05,0.2620993830 \mathrm{E}+04$, $0.1132000000 \mathrm{E}+04,0.1505208119 \mathrm{E}+08,0.3306307109 \mathrm{E}+05,-.5265337747 \mathrm{E}+07$, $0.1766727218 \mathrm{E}+05,0.6070458582 \mathrm{E}+03,-.1695861800 \mathrm{E}+05,-.1919207295 \mathrm{E}+02$, $0.2780823121 \mathrm{E}+01,-.1991278166 \mathrm{E}+02,0.4359254896 \mathrm{E}+00,0.8754584520 \mathrm{E}+00$,
$0.2086659204 \mathrm{E}+00,0.8988367708 \mathrm{E}+00,-.4118098684 \mathrm{E}+00,-.1500169716 \mathrm{E}+00$, $0.2086659204 \mathrm{E}+00,0.8988367708 \mathrm{E}+00,-.4118098684 \mathrm{E}+00,-.1500169716 \mathrm{E}+00$
$-.4540294054 \mathrm{E}-01,0.2529528239 \mathrm{E}+00,-.9664126665 \mathrm{E}+00,0.5121209826 \mathrm{E}+02$, $0.2985788248 \mathrm{E}+02,0.7974111639 \mathrm{E}+06,0.2449685154 \mathrm{E}+05,0.2779545853 \mathrm{E}+02$, $0.2640452031 \mathrm{E}+04,0.2265997079 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734166282 \mathrm{E}+05$, $0.1182505680 \mathrm{E}+08,-.6788147452 \mathrm{E}+07,0.1685633601 \mathrm{E}+08,0.9230938919 \mathrm{E}+04$, -. $2254190225 \mathrm{E}+05,0.2597719190 \mathrm{E}+04$
$0.1133000000 \mathrm{E}+04,0.1506973886 \mathrm{E}+08,0.3367150732 \mathrm{E}+05,-.5282306318 \mathrm{E}+07$, $0.1764806872 \mathrm{E}+05,0.6098265336 \mathrm{E}+03,-.1697851996 \mathrm{E}+05,-.1921483371 \mathrm{E}+02$, $0.2780523824 \mathrm{E}+01,-.1989114353 \mathrm{E}+02,0.4322346881 \mathrm{E}+00,0.8790750126 \mathrm{E}+00$, $0.2009982502 \mathrm{E}+00,0.8981613392 \mathrm{E}+00,-.3997821694 \mathrm{E}+00,-.1829765716 \mathrm{E}+00$, $.8049461546 \mathrm{E}-01,0.2596176789 \mathrm{E}+00,-.9623509119 \mathrm{E}+00,0.5122296260 \mathrm{E}+02$, $0.2975639536 \mathrm{E}+02,0.7974208109 \mathrm{E}+06,0.2449686425 \mathrm{E}+05,0.2779566042 \mathrm{E}+02$, $0.2644342762 \mathrm{E}+04,0.2246697620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734156082 \mathrm{E}+05$, $0.1183428128 \mathrm{E}+08,-.6765601561 \mathrm{E}+07$,,
$0.2254987558 \mathrm{E}+05,0.2574440787 \mathrm{E}+04$,
$0.2254987558 \mathrm{E}+05,0.2574440787 \mathrm{E}+04$,
$0.1134000000 \mathrm{E}+04,0.1508737732 \mathrm{E}+08,0.3428272406 \mathrm{E}+05,-.5299294780 \mathrm{E}+07$, $0.1134000000 \mathrm{E}+04,0.1508737732 \mathrm{E}+08,0.3428272406 \mathrm{E}+05,-.5299294780 \mathrm{E}+07$,
$0.1762884252 \mathrm{E}+05,0.6126069050 \mathrm{E}+03,-.1699840028 \mathrm{E}+05,-.1923756663 \mathrm{E}+02$, $0.1762884252 \mathrm{E}+05,0.6126069050 \mathrm{E}+03,-.1699840028 \mathrm{E}+05,-.1923756663 \mathrm{E}+02$,
$0.2780217191 \mathrm{E}+01,-.1986947249 \mathrm{E}+02,0.4286690987 \mathrm{E}+00,0.8824804508 \mathrm{E}+00$, $0.2780217191 \mathrm{E}+01,-.1986947249 \mathrm{E}+02,0.4286690987 \mathrm{E}+00,0.8824804508 \mathrm{E}+00$,,
$0.1935744241 \mathrm{E}+00,0.8960579773 \mathrm{E}+00,-.3879095112 \mathrm{E}+00,-.2158849517 \mathrm{E}+00$, $.1935744241 \mathrm{E}+00,0.8960579773 \mathrm{E}+00,-.3879095112 \mathrm{E}+00,-.2158849517 \mathrm{E}+00$,
$. .1154248893 \mathrm{E}+00,0.2659971146 \mathrm{E}+00,-.9570384684 \mathrm{E}+00,0.5123373162 \mathrm{E}+02$, $-.1154248893 \mathrm{E}+00,0.2659971146 \mathrm{E}+00,-.9570384684 \mathrm{E}+00,0.5123373162 \mathrm{E}+02$,,
$0.2965485869 \mathrm{E}+02,0.7974303754 \mathrm{E}+06,0.2449687710 \mathrm{E}+05,0.2779585427 \mathrm{E}+02$, $0.2965485869 \mathrm{E}+02,0.7974303754 \mathrm{E}+06,0.2449687710 \mathrm{E}+05,0.2779585427 \mathrm{E}+02$,,
$0.2648233487 \mathrm{E}+04,0.2227354133 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734145882 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734145882 \mathrm{E}+05$,
$0.1184349282 \mathrm{E}+08,-.6743047711 \mathrm{E}+07,0.1686148489 \mathrm{E}+08,0.9205071235 \mathrm{E}+04$, $0.1184349282 \mathrm{E}+08,-.6743047711 \mathrm{E}+07$,
$0.2255781995 \mathrm{E}+05,0.2551158659 \mathrm{E}+04$, $0.2255781995 \mathrm{E}+05,0.2551158659 \mathrm{E}+04$,
$0.1135000000 \mathrm{E}+04,0.1510499654 \mathrm{E}+08$, $0.1135000000 \mathrm{E}+04,0.1510499654 \mathrm{E}+08,0.3489672102 \mathrm{E}+05,-.5316303111 \mathrm{E}+07$, $0.1760959360 \mathrm{E}+05,0.6153869655 \mathrm{E}+03,-.1701825890 \mathrm{E}+05,-.1926027305 \mathrm{E}+02$,
$0.2779900410 \mathrm{E}+01,-.1984777067 \mathrm{E}+02,0.4251020543 \mathrm{E}+00,0.8857466153 \mathrm{E}+00$, $0.2779900410 \mathrm{E}+01,-.1984777067 \mathrm{E}+02,0.4251020543 \mathrm{E}+00,0.8857466153 \mathrm{E}+00$
$0.1863898520 \mathrm{E}+00,0.8926035761 \mathrm{E}+00,-.3760663195 \mathrm{E}+00,-.2486623801 \mathrm{E}+00$ $0.1863898520 \mathrm{E}+00,0.8926035761 \mathrm{E}+00,-.3760663195 \mathrm{E}+00,-.2486623801 \mathrm{E}+00$, $.1501569159 \mathrm{E}+00,0.2720791371 \mathrm{E}+00,-.9504871613 \mathrm{E}+00,0.5124440525 \mathrm{E}+02$, $0.2955327285 \mathrm{E}+02,0.7974398570 \mathrm{E}+06,0.2449689008 \mathrm{E}+05,0.2779604225 \mathrm{E}+02$,,
$0.2652124208 \mathrm{E}+04,0.2207968700 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2652124208 \mathrm{E}+04,0.2207968700 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734135682 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734135682 \mathrm{E}+05$,,
$0.1185269142 \mathrm{E}+08,-.6720485931 \mathrm{E}+07,0.1686402441 \mathrm{E}+08,0.9192120088 \mathrm{E}+04$, $0.1185269142 \mathrm{E}+08,-.6720485931 \mathrm{E}+07$,
$0.2256573533 \mathrm{E}+05,0.2527872844 \mathrm{E}+04$, $0.2256573533 \mathrm{E}+05,0.2527872844 \mathrm{E}+04$,
$0.1136000000 \mathrm{E}+04,0.1512259650 \mathrm{E}+08$, $0.1136000000 \mathrm{E}+04,0.1512259650 \mathrm{E}+08$,
$0.1759032199 \mathrm{E}+05,0.6181667056 \mathrm{E}+03$, $0.1759032199 \mathrm{E}+05,0.6181667056 \mathrm{E}+03$,
$0.2779576138 \mathrm{E}+01,-.1982603650 \mathrm{E}+02$, $0.1794453498 \mathrm{E}+00,0.8877608494 \mathrm{E}+00$, $.1846252619 \mathrm{E}+00,0.2779085048 \mathrm{E}+00$, $0.2945163825 \mathrm{E}+02$, $0.2656014923 E+04$, $0.2656014923 \mathrm{E}+04,0.2188542864 \mathrm{E}-01$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2257362172 \mathrm{E}+05,-.6697916250 \mathrm{E}+07$, $0.2257362172 \mathrm{E}+05,0.2504583380 \mathrm{E}+04$,
$0.1137000000 \mathrm{E}+04,0.1514017717 \mathrm{E}+08$, $0.1757102771 \mathrm{E}+05,0.6209461173 \mathrm{E}+03$, $0.2779243762 \mathrm{E}+01,-.1980427053 \mathrm{E}+02$, $0.1727421462 \mathrm{E}+00,0.8815627563 \mathrm{E}+00$, $.2187812397 \mathrm{E}+00,0.2834994624 \mathrm{E}+00$ $0.2934995527 \mathrm{E}+02,0.7974585713 \mathrm{E}+06$, $0.2659905632 \mathrm{E}+04,0.2169078478 \mathrm{E}-01$, -. $9999000000 \mathrm{E}+09$, $0.1187104973 \mathrm{E}+08$ $0.2258147909 \mathrm{E}+05,0.2481290304 \mathrm{E}+04$
$0.1138000000 \mathrm{E}+04,0.1515773854 \mathrm{E}+08,0.3675539001 \mathrm{E}+05,-.5367447105 \mathrm{E}+07$, $0.1755171079 \mathrm{E}+05,0.6237251920 \mathrm{E}+03,-.1707770433 \mathrm{E}+05,-.1932822439 \mathrm{E}+02$, $0.2778903901 \mathrm{E}+01,-.1978247235 \mathrm{E}+02,0.4150932239 \mathrm{E}+00,0.8944529907 \mathrm{E}+00$, $0.1662872903 \mathrm{E}+00,0.8740181981 \mathrm{E}+00,-.3413179949 \mathrm{E}+00,-.3458239664 \mathrm{E}+00$, $.2525664365 \mathrm{E}+00,0.2888873030 \mathrm{E}+00,-.9234469781 \mathrm{E}+00,0.5127585296 \mathrm{E}+02$, $0.2924822431 \mathrm{E}+02,0.7974678036 \mathrm{E}+06,0.2449692981 \mathrm{E}+05,0.2779656053 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734105082 \mathrm{E}+05$, $0.1188020942 \mathrm{E}+08$ $0.2258930744 \mathrm{E}+05$ . $1139000000 \mathrm{E}+04,0.2457993653 \mathrm{E}+04$ $0.1753237127 \mathrm{E}+05,0.6265039226 \mathrm{E}+03,-.1709747589 \mathrm{E}+05,-.5384534697 \mathrm{E}+07$, $0.2778554135 \mathrm{E}+01,-.1976064401 \mathrm{E}+02,0.4118952767 \mathrm{E}+00,0.8970622142 \mathrm{E}+00$ $0.1600676887 \mathrm{E}+00,0.8651998406 \mathrm{E}+00,-.3298821585 \mathrm{E}+00,-.3776334167 \mathrm{E}+00$ $.1600676887 \mathrm{E}+00,0.8651998406 \mathrm{E}+00,-.3298821585 \mathrm{E}+00,-.3776334167 \mathrm{E}+00$,,
$. .2859571943 \mathrm{E}+00,0.2940359594 \mathrm{E}+00,-.9120149876 \mathrm{E}+00,0.5128614420 \mathrm{E}+02$, $0.2914644578 \mathrm{E}+02,0.7974769524 \mathrm{E}+06,0.2449694331 \mathrm{E}+05,0.2779671983 \mathrm{E}+02$ $0.2667687035 \mathrm{E}+04,0.2130041187 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734094882 \mathrm{E}+05$, $0.1188935612 \mathrm{E}+08,-.6630160092 \mathrm{E}+07,0.1687394956 \mathrm{E}+08,0.9140200492 \mathrm{E}+04$ $0.2259710676 \mathrm{E}+05,0.2434693467 \mathrm{E}+04$
$0.1140000000 \mathrm{E}+04,0.1519280328 \mathrm{E}+08,0.3800839773 \mathrm{E}+05,-.5401642049 \mathrm{E}+07$, $0.1751300916 \mathrm{E}+05,0.6292822997 \mathrm{E}+03,-.1711722561 \mathrm{E}+05,-.1937338632 \mathrm{E}+02$, $0.1751300916 \mathrm{E}+05,0.6292822997 \mathrm{E}+03,-.1711722561 \mathrm{E}+05,-.1937338632 \mathrm{E}+02$,
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$0.1540900067 \mathrm{E}+00,0.8550869267 \mathrm{E}+00,-.3185575451 \mathrm{E}+00,-.4090812123 \mathrm{E}+00$, $.1540900067 \mathrm{E}+00,0.855086967 \mathrm{E}+00,-.318557541 \mathrm{E}+00,-.4090812123 \mathrm{E}+00$, $0.2904462007 \mathrm{E}+02,0.7974860176 \mathrm{E}+06,0.2449695693 \mathrm{E}+05,0.2779687158 \mathrm{E}+02$,,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734084682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734084682 \mathrm{E}+05$,
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$0.2260487703 \mathrm{E}+05,0.2411389782 \mathrm{E}+04$,
$0.1141000000 \mathrm{E}+04,0.1521030660 \mathrm{E}+08,0.3863906907 \mathrm{E}+05,-.5418769141 \mathrm{E}+07$,
$0.1749362451 \mathrm{E}+05,0.6320603153 \mathrm{E}+03,-.1713695345 \mathrm{E}+05,-.1939592479 \mathrm{E}+02$ $0.2777831228 \mathrm{E}+01,-.1971689291 \mathrm{E}+02,0.4058606755 \mathrm{E}+00,0.9018140378 \mathrm{E}+00$ $0.1483528001 \mathrm{E}+00,0.8437163245 \mathrm{E}+00,-.3073127016 \mathrm{E}+00,-.4401155157 \mathrm{E}+00$ $.3513116506 \mathrm{E}+00,0.3037932598 \mathrm{E}+00,-.8856013660 \mathrm{E}+00,0.5130643926 \mathrm{E}+02$ $0.2894274760 \mathrm{E}+02,0.7974949991 \mathrm{E}+06,0.2449697067 \mathrm{E}+05,0.2779701622 \mathrm{E}+02$,
$0.2675468416 \mathrm{E}+04,0.2090870983 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734074482 \mathrm{E}+05$ $0.1190761050 \mathrm{E}+08,-.6584950347 \mathrm{E}+07,0.1687877234 \mathrm{E}+08,0.9114171914 \mathrm{E}+04$ $0.2261261824 \mathrm{E}+05,0.2388082635 \mathrm{E}+04$,
$0.1142000000 \mathrm{E}+04,0.1522779052 \mathrm{E}+08,0.3927251824 \mathrm{E}+05,-.5435915949 \mathrm{E}+07$ $0.1747421732 \mathrm{E}+05,0.6348379608 \mathrm{E}+03,-.1715665938 \mathrm{E}+05,-.1941843444 \mathrm{E}+02$, $0.2777458081 \mathrm{E}+01,-.1969497029 \mathrm{E}+02,0.4030331179 \mathrm{E}+00,0.9039658227 \mathrm{E}+00$, $0.1428639119 \mathrm{E}+00,0.8311060281 \mathrm{E}+00,-.2961595991 \mathrm{E}+00,-.4706933842 \mathrm{E}+00$, $-.3831802134 \mathrm{E}+00,0.3084400806 \mathrm{E}+00,-.8706535710 \mathrm{E}+00,0.5131644290 \mathrm{E}+02$ $0.2884082875 \mathrm{E}+02,0.7975038967 \mathrm{E}+06,0.2449698454 \mathrm{E}+05,0.2779715317 \mathrm{E}+02$, $0.2679359098 \mathrm{E}+04,0.2071240292 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734064282 \mathrm{E}+05$ $0.1191671816 \mathrm{E}+08,-.6562333871 \mathrm{E}+07,0.1688114877 \mathrm{E}+08,0.9101140486 \mathrm{E}+04$ $0.2262033038 \mathrm{E}+05,0.2364772065 \mathrm{E}+04$
$0.1143000000 \mathrm{E}+04,0.1524525502 \mathrm{E}+08,0.3990874487 \mathrm{E}+05,-.5453082452 \mathrm{E}+07$ $0.1745478765 \mathrm{E}+05,0.6376152289 \mathrm{E}+03,-.1717634338 \mathrm{E}+05,-.1944091663 \mathrm{E}+02$, $0.2777075264 \mathrm{E}+01,-.1967301810 \mathrm{E}+02,0.4002377829 \mathrm{E}+00,0.9060216289 \mathrm{E}+00$, $0.1376027803 \mathrm{E}+00,0.8173232208 \mathrm{E}+00,-.2850022828 \mathrm{E}+00,-.5007558801 \mathrm{E}+00$, $.4144785517 \mathrm{E}+00,0.3128873709 \mathrm{E}+00,-.8545811976 \mathrm{E}+00,0.5132635053 \mathrm{E}+02$, $0.2873886395 \mathrm{E}+02,0.7975127103 \mathrm{E}+06,0.2449699853 \mathrm{E}+05,0.2779728454 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734054082 \mathrm{E}+05$ $.1192581278 \mathrm{E}+08,-.6539709696 \mathrm{E}+07,0.1688350188 \mathrm{E}+08,0.9088097654 \mathrm{E}+04$ $0.2262801343 \mathrm{E}+05,0.2341458109 \mathrm{E}+04$
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$0.2687140446 \mathrm{E}+04,0.2031896776 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734043882 \mathrm{E}+05$ $-.1193489435 \mathrm{E}+08,-.6517077853 \mathrm{E}+07,0.1688583168 \mathrm{E}+08,0.9075043433 \mathrm{E}+04$, $0.1193489435 \mathrm{E}+08,-.6517077853 \mathrm{E}+04$
$0.2263566739 \mathrm{E}+05,0.2318140805 \mathrm{E}+04$
$0.2263566739 \mathrm{E}+05,0.2318140805 \mathrm{E}+04$
$0.1145000000 \mathrm{E}+04,0.1528012569 \mathrm{E}+08,0.4118952895 \mathrm{E}+05,-.5487474456 \mathrm{E}+07$ $0.1741586092 \mathrm{E}+05,0.6431685971 \mathrm{E}+03,-.1721564544 \mathrm{E}+05,-.1948579485 \mathrm{E}+02$, $0.2776285988 \mathrm{E}+01,-.1962902136 \mathrm{E}+02,0.3950180755 \mathrm{E}+00,0.9097412502 \mathrm{E}+00$,
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$-.4751316741 \mathrm{E}+00,0.3213727175 \mathrm{E}+00,-.8191272604 \mathrm{E}+00,0.5134587743 \mathrm{E}+02$, $-.4751316741 \mathrm{E}+00,0.3213727175 \mathrm{E}+00,-.8191272604 \mathrm{E}+00,0.5134587743 \mathrm{E}+02$
$0.2853479807 \mathrm{E}+02,0.7975300852 \mathrm{E}+06,0.2449702686 \mathrm{E}+05,0.2779752587 \mathrm{E}+02$ $0.2691031112 \mathrm{E}+04,0.2012187156 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9691031112 \mathrm{E}+04,0.2012187156 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734033682 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734033682 \mathrm{E}+05$,,$~$
$.1194396286 \mathrm{E}+08,-.6494438371 \mathrm{E}+07,0.1688813816 \mathrm{E}+08,0.9061977840 \mathrm{E}+04$, $0.1194396286 \mathrm{E}+08,-.6494438371 \mathrm{E}+07$,
$0.2264329223 \mathrm{E}+05,0.2294820190 \mathrm{E}+04$,
$0.2264329223 \mathrm{E}+05,0.2294820190 \mathrm{E}+04$
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$0.1146000000 \mathrm{E}+04,0.1529753180 \mathrm{E}+08,0.4183408563 \mathrm{E}+05,-.5504699912 \mathrm{E}+07$ $0.1739636392 \mathrm{E}+05,0.6459446807 \mathrm{E}+03,-.1723526344 \mathrm{E}+05,-.1950819059 \mathrm{E}+02$ $0.2775879511 \mathrm{E}+01,-.1960697697 \mathrm{E}+02,0.3926000533 \mathrm{E}+00,0.9114132228 \mathrm{E}+00$,
$0.1232523241 \mathrm{E}+00,0.7690525343 \mathrm{E}+00,-.2518298299 \mathrm{E}+00,-.5874861158 \mathrm{E}+00$, $.1232523241 \mathrm{E}+00,0.7690525343 \mathrm{E}+00,-.2518298299 \mathrm{E}+00,-.5874861158 \mathrm{E}+00$,
$. .5044040023 \mathrm{E}+00,0.3254345926 \mathrm{E}+00,-.7997930535 \mathrm{E}+00,0.5135549656 \mathrm{E}+02$, $.5044040023 \mathrm{E}+00,0.3254345926 \mathrm{E}+00,-.7997930535 \mathrm{E}+00,0.5135549656 \mathrm{E}+02$,,
$0.2843269782 \mathrm{E}+02,0.7975386462 \mathrm{E}+06,0.2449704121 \mathrm{E}+05,0.2779763575 \mathrm{E}+02$, $0.2843269782 \mathrm{E}+02,0.7975386462 \mathrm{E}+06,0.2449704121 \mathrm{E}+05,0.2779763575 \mathrm{E}+02$,
$0.2694921772 \mathrm{E}+04,0.1992454463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2694921772 \mathrm{E}+04,0.1992454463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734023482 \mathrm{E}+05$, $0.1195301830 \mathrm{E}+08,-.6471791279 \mathrm{E}+07,0.1689042132 \mathrm{E}+08,0.9048900891 \mathrm{E}+04$ $0.2265088796 \mathrm{E}+05,0.2271496302 \mathrm{E}+04$,
$0.1147000000 \mathrm{E}+04,0.1531491841 \mathrm{E}+08,0.4248141818 \mathrm{E}+05,-.5521944975 \mathrm{E}+07$ $0.1737684455 \mathrm{E}+05,0.6487203535 \mathrm{E}+03,-.1725485938 \mathrm{E}+05,-.1953055850 \mathrm{E}+02$ $0.2775463750 \mathrm{E}+01,-.1958490344 \mathrm{E}+02,0.3902339518 \mathrm{E}+00,0.9130024799 \mathrm{E}+00$ $0.1189282752 \mathrm{E}+00,0.7507878323 \mathrm{E}+00,-.2407775814 \mathrm{E}+00,-.6150965674 \mathrm{E}+00$, $.5329494289 \mathrm{E}+00,0.3293214661 \mathrm{E}+00,-.7794307398 \mathrm{E}+00,0.5136501937 \mathrm{E}+02$, $0.2833055324 \mathrm{E}+02,0.7975471228 \mathrm{E}+06,0.2449705568 \mathrm{E}+05,0.2779774014 \mathrm{E}+02$,
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$0.2265845455 \mathrm{E}+05,0.2248169178 \mathrm{E}+04$,
$0.1148000000 \mathrm{E}+04,0.1533228548 \mathrm{E}+08,0.4313152619 \mathrm{E}+05,-.5539209623 \mathrm{E}+07$ $0.1735730282 \mathrm{E}+05,0.6514956066 \mathrm{E}+03,-.1727443324 \mathrm{E}+05,-.1955289766 \mathrm{E}+02$, $0.2775039901 \mathrm{E}+01,-.1956279993 \mathrm{E}+02,0.3879824927 \mathrm{E}+00,0.9144852389 \mathrm{E}+00$, $0.1148317607 \mathrm{E}+00,0.7314842471 \mathrm{E}+00,-.2297268044 \mathrm{E}+00,-.6419940744 \mathrm{E}+00$, $.5607141711 \mathrm{E}+00,0.3330800853 \mathrm{E}+00,-.7580615246 \mathrm{E}+00,0.5137444579 \mathrm{E}+02$, $0.2822836475 \mathrm{E}+02,0.7975555149 \mathrm{E}+06,0.2449707026 \mathrm{E}+05,0.2779783794 \mathrm{E}+02$ $0.2702703076 \mathrm{E}+04,0.1952926915 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2734003082 \mathrm{E}+05$, $0.1197108992 \mathrm{E}+08,-.6426474379 \mathrm{E}+07,0.1689491766 \mathrm{E}+08,0.9022712989 \mathrm{E}+04$ $0.2266599200 \mathrm{E}+05,0.2224838856 \mathrm{E}+04$,
$0.1149000000 \mathrm{E}+04,0.1534963301 \mathrm{E}+08,0.4378440925 \mathrm{E}+05,-.5556493834 \mathrm{E}+07$, $0.1733773876 \mathrm{E}+05,0.6542704319 \mathrm{E}+03,-.1729398497 \mathrm{E}+05,-.1957520801 \mathrm{E}+02$, $0.2774607972 \mathrm{E}+01,-.1954066654 \mathrm{E}+02,0.3858473344 \mathrm{E}+00,0.9158653298 \mathrm{E}+00$ $0.1109618501 \mathrm{E}+00,-0.7111774825 \mathrm{E}+00,-.2186651113 \mathrm{E}+00,-.6681408216 \mathrm{E}+00$, $.5876635286 \mathrm{E}+00,0.3367139242 \mathrm{E}+00,-.7357141499 \mathrm{E}+00,0.5138377575 \mathrm{E}+02$, $0.2812613275 \mathrm{E}+02,0.7975638224 \mathrm{E}+06,0.2449708496 \mathrm{E}+05,0.2779792918 \mathrm{E}+02$ $0.2706593720 \mathrm{E}+04,0.1933135109 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733992882 \mathrm{E}+05$ $0.1198010608 \mathrm{E}+08,-.6403804631 \mathrm{E}+07,0$ $0.2267350030 \mathrm{E}+05,0.2201505372 \mathrm{E}+04$
$0.1150000000 \mathrm{E}+04,0.1536696095 \mathrm{E}+08,0.4444006691 \mathrm{E}+05,-.5573797586 \mathrm{E}+07$ $0.1731815241 \mathrm{E}+05,0.6570448208 \mathrm{E}+03,-.1731351456 \mathrm{E}+05,-.1959748919 \mathrm{E}+02$, 0. $-.6137577736 \mathrm{E}+00,0.3402409238 \mathrm{E}+00,-.7124166682 \mathrm{E}+00,0.5139300918 \mathrm{E}+02$ $0.2802385766 \mathrm{E}+02,0.7975720453 \mathrm{E}+06,0.2449709977 \mathrm{E}+05,0.2779801350 \mathrm{E}+02$ $0.2710484357 \mathrm{E}+04,0.1913326659 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733982682 \mathrm{E}+05$ $0.1198910912 \mathrm{E}+08,-.6381127388 \mathrm{E}+07,0.1689932067 \mathrm{E}+08,0.8996479856 \mathrm{E}+04$ $0.2268097944 \mathrm{E}+05,0.2178168764 \mathrm{E}+04$
.
$0.1729854379 \mathrm{E}+05,0.6598187657 \mathrm{E}+03,-.1733302197 \mathrm{E}+05,-.1961974257 \mathrm{E}+02$
$0.2773719289 \mathrm{E}+01,-.1949631125 \mathrm{E}+02,0.3818958274 \mathrm{E}+00,0.9183480780 \mathrm{E}+00$, $0.1038864023 \mathrm{E}+00,0.6677101634 \mathrm{E}+00,-.1964415072 \mathrm{E}+00,-.7180347290 \mathrm{E}+00$, $.6389982119 \mathrm{E}+00,0.3435804736 \mathrm{E}+00,-.6882105371 \mathrm{E}+00,0.5140214601 \mathrm{E}+02$, $0.2792153990 \mathrm{E}+02,0.7975801835 \mathrm{E}+06,0.2449711470 \mathrm{E}+05,0.2779809291 \mathrm{E}+02$, $0.2714374990 \mathrm{E}+04,0.1893503328 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733972482 \mathrm{E}+05$, $0.1199809904 \mathrm{E}+08,-.6358442682 \mathrm{E}+07,0.1690148717 \mathrm{E}+08,0.8983346369 \mathrm{E}+04$, $0.2268842939 \mathrm{E}+05,0.2154829070 \mathrm{E}+04$,
$0.1152000000 \mathrm{E}+04,0.1540155803 \mathrm{E}+08,0.4575970429 \mathrm{E}+05,-.5608463622 \mathrm{E}+07$, $0.1727891294 \mathrm{E}+05,0.6625922577 \mathrm{E}+03,-.1735250717 \mathrm{E}+05,-.1964196700 \mathrm{E}+02$, $0.2773262459 \mathrm{E}+01,-.1947408992 \mathrm{E}+02,0.3800690124 \mathrm{E}+00,0.9194639558 \mathrm{E}+00$, $0.1006656836 \mathrm{E}+00,0.6446244800 \mathrm{E}+00,-.1852564911 \mathrm{E}+00,-.7417137671 \mathrm{E}+00$, $-.6633301030 \mathrm{E}+00,0.3467939829 \mathrm{E}+00,-.6631192260 \mathrm{E}+00,0.5141118616 \mathrm{E}+02$, $0.2781917988 \mathrm{E}+02,0.7975882368 \mathrm{E}+06,0.2449712975 \mathrm{E}+05,0.2779816596 \mathrm{E}+02$, $0.2718265616 \mathrm{E}+04,0.1873666410 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733962282 \mathrm{E}+05$ $0.1200707581 \mathrm{E}+08,-.6335750539 \mathrm{E}+07,0.1690363033 \mathrm{E}+08,0.8970201622 \mathrm{E}+04$, $0.2269585016 \mathrm{E}+05,0.2131486326 \mathrm{E}+04$,
$0.1153000000 \mathrm{E}+04,0.1541882712 \mathrm{E}+08,0.4642368310 \mathrm{E}+05,-.5625825863 \mathrm{E}+07$, $0.1725925987 \mathrm{E}+05,0.6653652888 \mathrm{E}+03,-.1737197014 \mathrm{E}+05,-.1966416277 \mathrm{E}+02$, $0.2772797441 \mathrm{E}+01,-.1945183957 \mathrm{E}+02,0.3783484472 \mathrm{E}+00,0.9204979041 \mathrm{E}+00$, $0.9765275787 \mathrm{E}-01,0.6207173863 \mathrm{E}+00,-.1740300263 \mathrm{E}+00,-.7644759488 \mathrm{E}+00$, $.6867039966 \mathrm{E}+00,0.3498530528 \mathrm{E}+00,-.6372130433 \mathrm{E}+00,0.5142012958 \mathrm{E}+02$, $0.2771677803 \mathrm{E}+02,0.7975962054 \mathrm{E}+06,0.2449714491 \mathrm{E}+05,0.2779823314 \mathrm{E}+02$, $0.2722156237 \mathrm{E}+04,0.1853817420 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733952082 \mathrm{E}+05$ $0.1201603944 \mathrm{E}+08$ $0.2270324174 \mathrm{E}+05$ $0.1154000000 \mathrm{E}+04$, $0.1723958462 \mathrm{E}+05$, $0.1723958462 \mathrm{E}+05$,
$0.2772324324 \mathrm{E}+01$, $0.2772324324 \mathrm{E}+01$
$0.9485219775 \mathrm{E}-01$ $0.9485219775 \mathrm{E}-01$,
$-.7088498263 \mathrm{E}+00$, $2761433476 \mathrm{E}+02$ $0.2761433476 \mathrm{E}+02$,
$0.2726046852 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, . $1299240000 \mathrm{E}+09$ -. $1202498990 \mathrm{E}+08$ $0.1155000000 \mathrm{E}+04$,
0.115 $0.1155000000 \mathrm{E}+04,0.1545330628 \mathrm{E}+08,0.4775995864 \mathrm{E}+05,-.5660608677 \mathrm{E}+07$ $0.1721988722 \mathrm{E}+05,0.6709099347 \mathrm{E}+03,-.1741082925 \mathrm{E}+05,-.1970846864 \mathrm{E}+02$,
$0.2771841955 \mathrm{E}+01,-.1940725277 \mathrm{E}+02,0.3752078602 \mathrm{E}+00,0.9223411256 \mathrm{E}+00$, $0.2771841955 \mathrm{E}+01,-.1940725277 \mathrm{E}+02,0.3752078602 \mathrm{E}+00,0.9223411256 \mathrm{E}+00$,
$0.9222748851 \mathrm{E}-01,0.5717401008 \mathrm{E}+00,-.1519655462 \mathrm{E}+00,-.8062380107 \mathrm{E}+00$, $0.9222748851 \mathrm{E}-01,0.5717401008 \mathrm{E}+00,-.1519655462 \mathrm{E}+00,-.8062380107 \mathrm{E}+00$,
$-.7296110736 \mathrm{E}+00,0.3552369924 \mathrm{E}+00,-.5843580756 \mathrm{E}+00,0.5143772592 \mathrm{E}+02$, $-.7296110736 \mathrm{E}+00,0.3552369924 \mathrm{E}+00,-.5843580756 \mathrm{E}+00,0.5143772592 \mathrm{E}+02$,,
$0.2751185050 \mathrm{E}+02,0.7976118877 \mathrm{E}+06,0.2449717557 \mathrm{E}+05,0.2779835074 \mathrm{E}+02$, $0.2751185050 \mathrm{E}+02,0.7976118877 \mathrm{E}+06,0.2449717557 \mathrm{E}+05,0.2779835074 \mathrm{E}+02$,,
$0.2729937461 \mathrm{E}+04,0.1814088891 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2729937461 \mathrm{E}+04,0.1814088891 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733931682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733931682 \mathrm{E}+05$,
$0.1203392719 \mathrm{E}+08,-.6267629793 \mathrm{E}+07,0.1690991972 \mathrm{E}+08,0.8930699986 \mathrm{E}+04$, $0.1203392719 \mathrm{E}+08,-.6267629793 \mathrm{E}+07$,,
$0.2271793726 \mathrm{E}+05,0.2061440165 \mathrm{E}+04$,
$0.2271793726 \mathrm{E}+05$ $0.1156000000 \mathrm{E}+04$ $0.1720016769 \mathrm{E}+05$ $0.2771351171 \mathrm{E}+01$, $0.8979553748 \mathrm{E}-01$,
$-.7488138177 \mathrm{E}+00$, $-.7488138177 \mathrm{E}+00$,
$0.2740932565 \mathrm{E}+02$, $0.2740932565 \mathrm{E}+02$,
$0.2733828065 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1204285130 \mathrm{E}+08$, $0.2272524118 \mathrm{E}+05$ $0.1157000000 \mathrm{E}+04$, $0.1718042607 \mathrm{E}+05$, $0.2770851828 \mathrm{E}+01$ $0.8754251188 \mathrm{E}-01$ . $7665641287 \mathrm{E}+00$, $0.2730676066 \mathrm{E}+02$, $0.2737718663 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ . 1205176221E+08 $0.2273251587 \mathrm{E}+05$ $0.1158000000 \mathrm{E}+04,0.1550487716 \mathrm{E}+08,0.4978515952 \mathrm{E}+05,-.5712928397 \mathrm{E}+07$, $0.1716066238 \mathrm{E}+05,0.6792232335 \mathrm{E}+03,-.1746895043 \mathrm{E}+05,-.1977471442 \mathrm{E}+02$, $0.2770344104 \mathrm{E}+01,-.1934016052 \mathrm{E}+02,0.3712157848 \mathrm{E}+00,0.9246046253 \mathrm{E}+00$, $0.8547004150 \mathrm{E}-01,0.4992480418 \mathrm{E}+00,-.1211325618 \mathrm{E}+00,-.8579500541 \mathrm{E}+00$, $-.7829113832 \mathrm{E}+00,0.3611553535 \mathrm{E}+00,-.5065733676 \mathrm{E}+00,0.5146339319 \mathrm{E}+02$, $0.2720415594 \mathrm{E}+02,0.7976347740 \mathrm{E}+06,0.2449722243 \mathrm{E}+05,0.2779848819 \mathrm{E}+02$, $0.2741609255 \mathrm{E}+04,0.1754439662 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1206065991 \mathrm{E}+08,-.6199443179 \mathrm{E}+07,0.1691599894 \mathrm{E}+08,0.8891097586 \mathrm{E}+04$, $0.2273976131 \mathrm{E}+05,0.1991367882 \mathrm{E}+04$
$0.1159000000 \mathrm{E}+04,0.1552202793 \mathrm{E}+08,0.5046576784 \mathrm{E}+05,-.5730407014 \mathrm{E}+07$, $0.1714087665 \mathrm{E}+05,0.6819933202 \mathrm{E}+03,-.1748827938 \mathrm{E}+05,-.1979674034 \mathrm{E}+02$, $0.2769827492 \mathrm{E}+01,-.1931774120 \mathrm{E}+02,0.3700396333 \mathrm{E}+00,0.9252524057 \mathrm{E}+00$, $0.8353834787 \mathrm{E}-01,0.4755152545 \mathrm{E}+00,-.1113876216 \mathrm{E}+00,-.8726270913 \mathrm{E}+00$, $.7980951776 \mathrm{E}+00,0.3626303676 \mathrm{E}+00,-.4811894678 \mathrm{E}+00,0.5147175476 \mathrm{E}+02$, $0.2745499841 \mathrm{E}+04,0.1734546606 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1206954440 \mathrm{E}+08,-.6176699807 \mathrm{E}+07,0.1691797863 \mathrm{E}+08,0.8877874466 \mathrm{E}+04$ $0.2274697749 \mathrm{E}+05,0.1968004820 \mathrm{E}+04$
$0.1160000000 \mathrm{E}+04$
$0.1160000000 \mathrm{E}+04,0.1553915890 \mathrm{E}+08,0.5114914599 \mathrm{E}+05,-.5747904948 \mathrm{E}+07$, $0.1712106891 \mathrm{E}+05,0.6847628861 \mathrm{E}+03,-.1750758590 \mathrm{E}+05,-.1981873806 \mathrm{E}+02$,
$0.2769302585 \mathrm{E}+01,-.1929529422 \mathrm{E}+02,0.3689560092 \mathrm{E}+00,0.9258437015 \mathrm{E}+00$ $0.2769302585 \mathrm{E}+01,-.1929529422 \mathrm{E}+02,0.3689560092 \mathrm{E}+00,0.9258437015 \mathrm{E}+00$, $0.8176126024 \mathrm{E}-01,0.4521433552 \mathrm{E}+00,-.1019310339 \mathrm{E}+00,-.8861018286 \mathrm{E}+00$, $.8120577871 \mathrm{E}+00,0.3639004050 \mathrm{E}+00,-.4562221450 \mathrm{E}+00,0.5148001911 \mathrm{E}+02$, $0.2699882903 \mathrm{E}+02,0.7976496064 \mathrm{E}+06,0.2449725423 \mathrm{E}+05,0.2779855741 \mathrm{E}+02$,
$0.2749390422 \mathrm{E}+04,0.1714650397 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733880682 \mathrm{E}+05$,
.92 $0.1207841566 \mathrm{E}+08,-.6153949234 \mathrm{E}+07,0.1691993495 \mathrm{E}+08,0.8864640211 \mathrm{E}+04$, $0.2275416441 \mathrm{E}+05,0.1944639001 \mathrm{E}+04$
$0.1161000000 \mathrm{E}+04,0.1555627006 \mathrm{E}+08,0.5183529344 \mathrm{E}+05,-.5765422178 \mathrm{E}+07$, $0.1710123919 \mathrm{E}+05,0.6875319229 \mathrm{E}+03,-.1752686996 \mathrm{E}+05,-.1984070792 \mathrm{E}+02$,
$0.8012268509 \mathrm{E}-01,0.4291421046 \mathrm{E}+00,-.9274242458 \mathrm{E}-01,-.8984630748 \mathrm{E}+00$ $.8248940081 \mathrm{E}+00,0.3649731726 \mathrm{E}+00,-.4316763355 \mathrm{E}+00,0.5148818620 \mathrm{E}+02$ $0.2689610769 \mathrm{E}+02,0.7976568950 \mathrm{E}+06,0.2449727031 \mathrm{E}+05,0.2779858569 \mathrm{E}+02$,
$0.2753280996 \mathrm{E}+04,0.1694752124 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2753280996 \mathrm{E}+04,0.1694752124 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733870482 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733870482 \mathrm{E}+05$,,
$0.2276132205 \mathrm{E}+05,-0.1921270461 \mathrm{E}+04$,
$0.1162000000 \mathrm{E}+04,0.1557336138 \mathrm{E}+08,0.5252420965 \mathrm{E}+05,-.5782958681 \mathrm{E}+07$, $0.1708138751 \mathrm{E}+05,0.6903004222 \mathrm{E}+03,-.1754613153 \mathrm{E}+05,-.1986264988 \mathrm{E}+02$ $0.2768227800 \mathrm{E}+01,-.1925031869 \mathrm{E}+02,0.3670246610 \mathrm{E}+00,0.9268830975 \mathrm{E}+00$ $0.7861693138 \mathrm{E}-01,0.4066241549 \mathrm{E}+00,-.8385110512 \mathrm{E}-01,-.9097394071 \mathrm{E}+00$, $.8366299630 \mathrm{E}+00,0.3658643407 \mathrm{E}+00,-.4076684796 \mathrm{E}+00,0.5149625596 \mathrm{E}+02$, $0.2679334833 \mathrm{E}+02,0.7976640985 \mathrm{E}+06,0.2449728649 \mathrm{E}+05,0.2779860995 \mathrm{E}+02$,
$0.2757171565 \mathrm{E}+04,0.1674852728 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2757171565 \mathrm{E}+04,0.1674852728 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733860282 \mathrm{E}+05$ $0.1209611844 \mathrm{E}+08,-.6108426599 \mathrm{E}+07,0.1692377749 \mathrm{E}+08,0.8838138359 \mathrm{E}+04$ $0.2276845042 \mathrm{E}+05,0.1897899234 \mathrm{E}+04$
$0.1163000000 \mathrm{E}+04,0.1559043283 \mathrm{E}+08,0.5321589410 \mathrm{E}+05,-.5800514434 \mathrm{E}+07$ $0.1706151390 \mathrm{E}+05,0.6930683758 \mathrm{E}+03,-.1756537059 \mathrm{E}+05,-.1988456495 \mathrm{E}+02$, $0.2767677765 \mathrm{E}+01,-.1922779129 \mathrm{E}+02,0.3661374223 \mathrm{E}+00,0.9273523043 \mathrm{E}+00$, $0.7720810578 \mathrm{E}-01,0.3844179364 \mathrm{E}+00,-.7517220607 \mathrm{E}-01,-.9200934679 \mathrm{E}+00$, $.8474468940 \mathrm{E}+00,0.3665608313 \mathrm{E}+00,-.3840142169 \mathrm{E}+00,0.5150422832 \mathrm{E}+02$, $0.2669055139 \mathrm{E}+02,0.7976712169 \mathrm{E}+06,0.2449730279 \mathrm{E}+05,0.2779863164 \mathrm{E}+02$, $0.2761062128 \mathrm{E}+04,0.1654953228 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733850082 \mathrm{E}+05$ $0.1210494995 \mathrm{E}+08,-.6085654597 \mathrm{E}+07$,
$0.1164000000 \mathrm{E}+04,0.1560748440 \mathrm{E}+08,0.5391034622 \mathrm{E}+05,-.5818089414 \mathrm{E}+07$ $0.1704161839 \mathrm{E}+05,0.6958357753 \mathrm{E}+03,-.1758458710 \mathrm{E}+05,-.1990645265 \mathrm{E}+02$, $0.2767119594 \mathrm{E}+01,-.1920523745 \mathrm{E}+02,0.3653144005 \mathrm{E}+00,0.9277846515 \mathrm{E}+00$, $0.7590144467 \mathrm{E}-01,0.3627506453 \mathrm{E}+00,-.6679183026 \mathrm{E}-01,-.9294895485 \mathrm{E}+00$,
0.750 $.8572965404 \mathrm{E}+00,0.3670892152 \mathrm{E}+00,-.3609544984 \mathrm{E}+00,0.5151210323 \mathrm{E}+02$, $-.2658771730 \mathrm{E}+02,0.7976782503 \mathrm{E}+06,0.2449731921 \mathrm{E}+05,0.2779865021 \mathrm{E}+02$ $0.2764952685 \mathrm{E}+04,0.1635054315 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9764952685 \mathrm{E}+04,0.1635054315 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733839882 \mathrm{E}+05$ $0.1211376818 \mathrm{E}+08,-.6062875510 \mathrm{E}+07,0.1692752654 \mathrm{E}+08,0.8811592151 \mathrm{E}+04$ $0.2278261925 \mathrm{E}+05,-0.1851148863 \mathrm{E}+04$
$0.1165000000 \mathrm{E}+04,0.1562451606 \mathrm{E}+08,0.5460756546 \mathrm{E}+05,-.5835683600 \mathrm{E}+07$ $0.1702170100 \mathrm{E}+05,0.6986026125 \mathrm{E}+03,-.1760378105 \mathrm{E}+05,-.1992831338 \mathrm{E}+02$ $0.1702170100 \mathrm{E}+05,0.6986026125 \mathrm{E}+03,-.1760378105 \mathrm{E}+05,-.1992831338 \mathrm{E}+02$,
$0.2766553268 \mathrm{E}+01,-.1918265762 \mathrm{E}+02,0.3645415516 \mathrm{E}+00,0.9281877358 \mathrm{E}+00$ $0.7467920841 \mathrm{E}-01,0.3416220416 \mathrm{E}+00,-.5870165109 \mathrm{E}-01,-.9380023970 \mathrm{E}+00$ $0.7467920841 \mathrm{E}-01,0.3416220416 \mathrm{E}+00,-.5870165109 \mathrm{E}-01,-.9380023970 \mathrm{E}+00^{2}$,
$-.8662585283 \mathrm{E}+00,0.3674529129 \mathrm{E}+00,-.3384885803 \mathrm{E}+00,0.5151988062 \mathrm{E}+02$, $0.2648484648 \mathrm{E}+02,0.7976851986 \mathrm{E}+06,0.2449733573 \mathrm{E}+05,0.2779866623 \mathrm{E}+02$ $0.2768843236 \mathrm{E}+04,0.1615156739 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1212257313 \mathrm{E}+08,-.6040089368 \mathrm{E}+07,0.1692936600 \mathrm{E}+08,0.8798302451 \mathrm{E}+04$ $0.1212257313 \mathrm{E}+08,-.6040089368 \mathrm{E}+07$,
$0.2278965971 \mathrm{E}+05,0.1827769789 \mathrm{E}+04$,
$0.2278965971 \mathrm{E}+05,0.1827769789 \mathrm{E}+04$
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$0.7353195897 \mathrm{E}-01,0.3211370845 \mathrm{E}+00,-.5093806981 \mathrm{E}-01,-.9456618243 \mathrm{E}+00$, $.7353195897 \mathrm{E}-01,0.3211370845 \mathrm{E}+00,-.5093806981 \mathrm{E}-01,-.9456618243 \mathrm{E}+00$, $.8743610014 \mathrm{E}+00,0.3676629901 \mathrm{E}+00,-.3167282194 \mathrm{E}+00,0.5152756044 \mathrm{E}+02$,
$.2638193937 \mathrm{E}+02,0.7976920618 \mathrm{E}+06,0.2449735237 \mathrm{E}+05,0.2779867989 \mathrm{E}+02$, $0.2638193937 \mathrm{E}+02,0.7976920618 \mathrm{E}+06,0.2449735237 \mathrm{E}+05,0.2779867989 \mathrm{E}+02$,
$0.2772733781 \mathrm{E}+04,0.1595261110 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1213136478 \mathrm{E}+08,-.6017296200 \mathrm{E}+07,0.1693118208 \mathrm{E}+08,0.8785001705 \mathrm{E}+04$ $0.2279667084 \mathrm{E}+05,0.1804388167 \mathrm{E}+04$,
$0.1167000000 \mathrm{E}+04,0.1565851957 \mathrm{E}+08,0.5601030303 \mathrm{E}+05,-.5870929498 \mathrm{E}+07$,,$~$
$0.1698180071 \mathrm{E}+05,0.7041345676 \mathrm{E}+03,-1764210115 \mathrm{E}+05,-1997195484 \mathrm{E}+02$, $0.1698180071 \mathrm{E}+05,0.7041345676 \mathrm{E}+03,-.1764210115 \mathrm{E}+05,-.1997195484 \mathrm{E}+02$,
$0.2765396273 \mathrm{E}+01,-.1913742122 \mathrm{E}+02,0.3631143117 \mathrm{E}+00,0.9289247692 \mathrm{E}+00$, $0.2765396273 \mathrm{E}+01,-.1913742122 \mathrm{E}+02,0.3631143117 \mathrm{E}+00,0.9289247692 \mathrm{E}+00$,
$0.7243458987 \mathrm{E}-01,0.3011009776 \mathrm{E}+00,-.4341863532 \mathrm{E}-01,-.9526032875 \mathrm{E}+00$, $0.7243458987 \mathrm{E}-01,0.3011009776 \mathrm{E}+00,-.4341863532 \mathrm{E}-01,-.9526032875 \mathrm{E}+00$,
$-.8817517780 \mathrm{E}+00,0.3677140129 \mathrm{E}+00,-.2954660840 \mathrm{E}+00,0.5153514262 \mathrm{E}+02$, $.8817517780 \mathrm{E}+00,0.3677140129 \mathrm{E}+00,-.2954660840 \mathrm{E}+00,0.5153514262 \mathrm{E}+02$
$.2627899641 \mathrm{E}+02,0.7976988399 \mathrm{E}+06,0.2449736912 \mathrm{E}+05,0.2779869220 \mathrm{E}+02$ $0.2627899641 \mathrm{E}+02,0.7976988399 \mathrm{E}+06,0.2449736912 \mathrm{E}+05,0.2779869220 \mathrm{E}+02$
$0.2776624320 \mathrm{E}+04,0.1575368051 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733809282 \mathrm{E}+05$ $0.1214014313 \mathrm{E}+08,-.5994496036 \mathrm{E}+07,0.1693297477 \mathrm{E}+08,0.8771689928 \mathrm{E}+04$ $0.2280365265 \mathrm{E}+05,0.1781004031 \mathrm{E}+04$,
$0.1168000000 \mathrm{E}+04,0.1567549138 \mathrm{E}+08,0.5671582019 \mathrm{E}+05,-.5888581164 \mathrm{E}+07$, $0.1696181787 \mathrm{E}+05,0.7068996693 \mathrm{E}+03,-.1766122724 \mathrm{E}+05,-.1999373607 \mathrm{E}+02$, $0.2764805684 \mathrm{E}+01,-.1911476529 \mathrm{E}+02,0.3624437422 \mathrm{E}+00,0.9292678319 \mathrm{E}+00$, $0.7138508467 \mathrm{E}-01,0.2817359506 \mathrm{E}+00,-.3623160649 \mathrm{E}-01,-.9588076579 \mathrm{E}+00$, $.8884027172 \mathrm{E}+00,0.3676255803 \mathrm{E}+00,-.2749400750 \mathrm{E}+00,0.5154262710 \mathrm{E}+02$, $0.2617601804 \mathrm{E}+02,0.7977055331 \mathrm{E}+06,0.2449738599 \mathrm{E}+05,0.2779870293 \mathrm{E}+02$ $0.2780514853 \mathrm{E}+04,0.1555477961 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733799082 \mathrm{E}+05$ $0.1214890816 \mathrm{E}+08,-.5971688905 \mathrm{E}+07$,
$0.2281060513 \mathrm{E}+05,0.1757617416 \mathrm{E}+04$,
$0.1169000000 \mathrm{E}+04,0.1569244320 \mathrm{E}+08,0.5742410217 \mathrm{E}+05,-.5906251945 \mathrm{E}+07$ $0.1694181325 \mathrm{E}+05,0.7096641764 \mathrm{E}+03,-.1768033067 \mathrm{E}+05,-.2001549116 \mathrm{E}+02$, $0.2764207105 \mathrm{E}+01,-.1909208447 \mathrm{E}+02,0.3617965751 \mathrm{E}+00,0.9295973002 \mathrm{E}+00$, $0.7037114227 \mathrm{E}-01,0.2630268535 \mathrm{E}+00,-.2936799270 \mathrm{E}-01,-.9643414309 \mathrm{E}+00$
$-.8943825315 \mathrm{E}+00,0.3674049270 \mathrm{E}+00,-.2551342921 \mathrm{E}+00,0.5155001383 \mathrm{E}+02$ $2607300469 \mathrm{E}+02,0.7977121412 \mathrm{E}+06,0.2449740297 \mathrm{E}+05,0.2779871250 \mathrm{E}+02$ $0.2784405380 \mathrm{E}+04,0.1535591250 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733788882 \mathrm{E}+05$, $1215765986 \mathrm{E}+08,-.5948874836 \mathrm{E}+07,0.1693649001 \mathrm{E}+08,0.8745033340 \mathrm{E}+04$ $0.2281752826 \mathrm{E}+05,0.1734228354 \mathrm{E}+04$
$0.1170000000 \mathrm{E}+04,0.1570937500 \mathrm{E}+08,0.5813514835 \mathrm{E}+05,-.5923941817 \mathrm{E}+07$, $0.1692178689 \mathrm{E}+05,0.7124280809 \mathrm{E}+03,-.1769941140 \mathrm{E}+05,-.2003722018 \mathrm{E}+02$, $0.2763600581 \mathrm{E}+01,-.1906937890 \mathrm{E}+02,0.3611708482 \mathrm{E}+00,0.9299146904 \mathrm{E}+00$ $0.6938506272 \mathrm{E}-01,0.2450677972 \mathrm{E}+00,-.2286319525 \mathrm{E}-01,-.9692363226 \mathrm{E}+00$ $.8997207307 \mathrm{E}+00,0.3670639493 \mathrm{E}+00,-.2361496643 \mathrm{E}+00,0.5155730275 \mathrm{E}+02$, $-.2596995679 \mathrm{E}+02,0.7977186642 \mathrm{E}+06,0.2449742006 \mathrm{E}+05,0.2779872106 \mathrm{E}+02$ $0.2788295901 \mathrm{E}+04,0.1515708240 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733778682 \mathrm{E}+05$ $0.1216639822 \mathrm{E}+08,-.5926053858 \mathrm{E}+07,0.1693821254 \mathrm{E}+08,0.8731688556 \mathrm{E}+04$ $0.2282442204 \mathrm{E}+05,0.1710836879 \mathrm{E}+04$
$0.1171000000 \mathrm{E}+04,0.1572628677 \mathrm{E}+08,0.5884895813 \mathrm{E}+05,-.5941650760 \mathrm{E}+07$ $0.1690173882 \mathrm{E}+05,0.7151913749 \mathrm{E}+03,-.1771846942 \mathrm{E}+05,-.2005892346 \mathrm{E}+02$ $0.6841702381 \mathrm{E}-01,0.2276480320 \mathrm{E}+00,-.1662746623 \mathrm{E}-01,-.9736015103 \mathrm{E}+00$
$.9045335062 \mathrm{E}+00,0.3666059549 \mathrm{E}+00,-.2177595232 \mathrm{E}+00,0.5156449381 \mathrm{E}+02$, $0.2586687479 \mathrm{E}+02,0.7977251023 \mathrm{E}+06,0.2449743726 \mathrm{E}+05,0.2779872911 \mathrm{E}+02$, $0.2792186416 \mathrm{E}+04,0.1495829247 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733768482 \mathrm{E}+05$,,
$0.1217512323 \mathrm{E}+08,-.5903226002 \mathrm{E}+07,0.1693991168 \mathrm{E}+08,0.8718332798 \mathrm{E}+04$, $0.2283128647 \mathrm{E}+05,0.1687443024 \mathrm{E}+04$
$0.1172000000 \mathrm{E}+04,0.1574317847 \mathrm{E}+08,0.5956553089 \mathrm{E}+05,-.5959378749 \mathrm{E}+07$, $0.1688166906 \mathrm{E}+05,0.7179540504 \mathrm{E}+03,-.1773750469 \mathrm{E}+05,-.2008060091 \mathrm{E}+02$, $0.2762363493 \mathrm{E}+01,-.1902389468 \mathrm{E}+02,0.3599394313 \mathrm{E}+00,0.9305333337 \mathrm{E}+00$, $0.6746347679 \mathrm{E}-01,0.2109852200 \mathrm{E}+00,-.1074766757 \mathrm{E}-01,-.9774301635 \mathrm{E}+00$, $.9088062735 \mathrm{E}+00,0.3660494537 \mathrm{E}+00,-.2001972895 \mathrm{E}+00,0.5157158694 \mathrm{E}+02$, $0.2576375913 \mathrm{E}+02,0.7977314554 \mathrm{E}+06,0.2449745458 \mathrm{E}+05,0.2779873655 \mathrm{E}+02$, $0.2796076925 \mathrm{E}+04,0.1475954480 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733758282 \mathrm{E}+05$,
$0.1218383488 \mathrm{E}+08,-.5880391295 \mathrm{E}+07,0.1694158743 \mathrm{E}+08,0.8704966080 \mathrm{E}+04$, $0.1218383488 \mathrm{E}+08,-.5880391295 \mathrm{E}+07,0$
$0.2283812152 \mathrm{E}+05,-0.1664046821 \mathrm{E}+04$,
$0.1173000000 \mathrm{E}+04,0.1576005010 \mathrm{E}+08,0.6028486602 \mathrm{E}+05,-.5977125762 \mathrm{E}+07$, $0.1686157763 \mathrm{E}+05,0.7207160993 \mathrm{E}+03,-.1775651720 \mathrm{E}+05,-.2010225260 \mathrm{E}+02$, $0.2761733042 \mathrm{E}+01,-.1900111611 \mathrm{E}+02,0.3593365397 \mathrm{E}+00,0.9308342078 \mathrm{E}+00$, $0.6652013884 \mathrm{E}-01,0.1950540761 \mathrm{E}+00,-.5208794667 \mathrm{E}-02,-.9807786579 \mathrm{E}+00$, $.9125958353 \mathrm{E}+00,0.3654046334 \mathrm{E}+00,-.1834347166 \mathrm{E}+00,0.5157858210 \mathrm{E}+02$, $0.2566061026 \mathrm{E}+02,0.7977377235 \mathrm{E}+06,0.2449747201 \mathrm{E}+05,0.2779874354 \mathrm{E}+02$, $0.2799967428 \mathrm{E}+04,0.1456084156 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733748082 \mathrm{E}+05$ $0.1219253316 \mathrm{E}+08$ $0.2284492720 \mathrm{E}+05,0.1640648303 \mathrm{E}+04$
$0.1174000000 \mathrm{E}+04,0.1577690162 \mathrm{E}+08,0.6100696288 \mathrm{E}+05,-.5994891776 \mathrm{E}+07$, $0.1684146456 \mathrm{E}+05,0.7234775139 \mathrm{E}+03,-.1777550692 \mathrm{E}+05,-.2012387853 \mathrm{E}+02$, $0.1684146456 \mathrm{E}+05,0.7234775139 \mathrm{E}+03,-.1777550692 \mathrm{E}+05,-.2012387853 \mathrm{E}+02$,
$0.2761094684 \mathrm{E}+01,-.1897831333 \mathrm{E}+02,0.3587410912 \mathrm{E}+00,0.9311303017 \mathrm{E}+00$, $0.2761094684 \mathrm{E}+01,-.1897831333 \mathrm{E}+02,0.3587410912 \mathrm{E}+00,0.9311303017 \mathrm{E}+00$, ,
$0.6558346385 \mathrm{E}-01,0.1799415390 \mathrm{E}+00,-.4237759858 \mathrm{E}-04,-.9836773052 \mathrm{E}+00$, $.6558346385 \mathrm{E}-01,0.1799415390 \mathrm{E}+00,-.4237759858 \mathrm{E}-04,-.9836773052 \mathrm{E}+00$,
$-.9159289667 \mathrm{E}+00,0.3646866592 \mathrm{E}+00,-.1675642221 \mathrm{E}+00,0.5158547922 \mathrm{E}+02$, $.9159289667 \mathrm{E}+00,0.3646866592 \mathrm{E}+00,-.1675642221 \mathrm{E}+00,0.5158547922 \mathrm{E}+02$,
$0.2555742860 \mathrm{E}+02,0.7977439067 \mathrm{E}+06,0.2449748955 \mathrm{E}+05,0.2779875011 \mathrm{E}+02$, $0.2803857925 \mathrm{E}+04,0.1436218459 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
0.29, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733737882 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733737882 \mathrm{E}+05$, $0.1220121806 \mathrm{E}+08,-.5834701450 \mathrm{E}+\odot{ }^{2}$,
$0.2285170350 \mathrm{E}+05,0.1617247503 \mathrm{E}+04$,
$0.2285170350 \mathrm{E}+05,0.1617247503 \mathrm{E}+04$,
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$0.1682132988 \mathrm{E}+05,0.7262382861 \mathrm{E}+03,-.1779447382 \mathrm{E}+05,-.2014547881 \mathrm{E}+02$, $0.1682132988 \mathrm{E}+05,0.7262382861 \mathrm{E}+03,-.1779447382 \mathrm{E}+05,-.2014547881 \mathrm{E}+02$,
$0.2760448338 \mathrm{E}+01,-.1895548652 \mathrm{E}+02,0.3581435767 \mathrm{E}+00,0.9314253599 \mathrm{E}+00$, $0.2760448338 \mathrm{E}+01,-.1895548652 \mathrm{E}+02,0.3581435767 \mathrm{E}+00,0.9314253599 \mathrm{E}+00$,
$0.6465274466 \mathrm{E}-01,0.1654259447 \mathrm{E}+00,0.4847369969 \mathrm{E}-02,-.9862103020 \mathrm{E}+00$, $.6465274466 \mathrm{E}-01,0.1654259447 \mathrm{E}+00,0.4847369969 \mathrm{E}-02,-.9862103020 \mathrm{E}+00$,,
$. .9188946813 \mathrm{E}+00,0.3639001263 \mathrm{E}+00,-.1523458657 \mathrm{E}+00,0.5159227826 \mathrm{E}+02$, $.9188946813 \mathrm{E}+00,0.3639001263 \mathrm{E}+00,-.1523458657 \mathrm{E}+00,0.5159227826 \mathrm{E}+02$,
$0.2545421461 \mathrm{E}+02,0.7977500050 \mathrm{E}+06,0.2449750721 \mathrm{E}+05,0.2779875646 \mathrm{E}+02$, $0.2807748415 \mathrm{E}+04,0.1416357579 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733727682 \mathrm{E}+05$, $0.1220988956 \mathrm{E}+08,-.5811846371 \mathrm{E}+07$
$0.2285845041 \mathrm{E}+05,0.1593844452 \mathrm{E}+04$
$0.2285845041 \mathrm{E}+05,0.1593844452 \mathrm{E}+04$,
$0.1176000000 \mathrm{E}+04,0.1581054427 \mathrm{E}+08,0.6245943923 \mathrm{E}+05,-.6030480716 \mathrm{E}+07$, $0.1176000000 \mathrm{E}+04,0.1581054427 \mathrm{E}+08,0.6245943923 \mathrm{E}+05,-.6030480716 \mathrm{E}+07$,,
$0.1680117361 \mathrm{E}+05,0.7289984080 \mathrm{E}+03,-.1781341788 \mathrm{E}+05,-.2016705335 \mathrm{E}+02$, $0.2759794085 \mathrm{E}+01,-.1893263565 \mathrm{E}+02,0.3575495937 \mathrm{E}+00,0.9317174687 \mathrm{E}+00$, $0.6372477228 \mathrm{E}-01,0.1517212890 \mathrm{E}+00,0.9376588410 \mathrm{E}-02,-.9883788393 \mathrm{E}+00$, $.9214873512 \mathrm{E}+00,0.3630628570 \mathrm{E}+00,-.1380087800 \mathrm{E}+00,0.5159897916 \mathrm{E}+02$, $0.2535096873 \mathrm{E}+02,0.7977560183 \mathrm{E}+06,0.2449752498 \mathrm{E}+05,0.2779876251 \mathrm{E}+02$,,
$0.2811638900 \mathrm{E}+04,0.1396501664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2811638900 \mathrm{E}+04,0.1396501664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733717482 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733717482 \mathrm{E}+05$,,$~$
$.1221854765 \mathrm{E}+08,-.5788984559 \mathrm{E}+07,0.1694805641 \mathrm{E}+08,0.8651389876 \mathrm{E}+04$, $0.2286516792 \mathrm{E}+05,0.1570439185 \mathrm{E}+04$
$0.1177000000 \mathrm{E}+04,0.1582733536 \mathrm{E}+08,0.6318981743 \mathrm{E}+05,-.6048303596 \mathrm{E}+07$, $0.1678099578 \mathrm{E}+05,0.7317578717 \mathrm{E}+03,-.1783233908 \mathrm{E}+05,-.2018860217 \mathrm{E}+02$, $0.2759131914 \mathrm{E}+01,-.1890976077 \mathrm{E}+02,0.3569568832 \mathrm{E}+00,0.9320075629 \mathrm{E}+00$ $0.6279877621 \mathrm{E}-01,0.1387953935 \mathrm{E}+00,0.1356335304 \mathrm{E}-01,-.9902281930 \mathrm{E}+00$, $-.9237519268 \mathrm{E}+00,0.3621849503 \mathrm{E}+00,-.1245168242 \mathrm{E}+00,0.5160558186 \mathrm{E}+02$, $0.2524769140 \mathrm{E}+02,0.7977619468 \mathrm{E}+06,0.2449754286 \mathrm{E}+05,0.2779876830 \mathrm{E}+02$,
$0.2815529378 \mathrm{E}+04,0.1376650875 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2815529378 \mathrm{E}+04,0.1376650875 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733707282 \mathrm{E}+05$ $0.1222719233 \mathrm{E}+08,-.5766116045 \mathrm{E}+07,0.1694961515 \mathrm{E}+08,0.8637968561 \mathrm{E}+04$, $0.2287185603 \mathrm{E}+05,0.1547031733 \mathrm{E}+04$,
$0.1178000000 \mathrm{E}+04,0.1584410626 \mathrm{E}+08,0.6392295475 \mathrm{E}+05,-.6066145386 \mathrm{E}+07$, $0.1676079641 \mathrm{E}+05,0.7345166692 \mathrm{E}+03,-.1785123740 \mathrm{E}+05,-.2021012521 \mathrm{E}+02$, $0.2758461838 \mathrm{E}+01,-.1888686190 \mathrm{E}+02,0.3563664571 \mathrm{E}+00,0.9322953466 \mathrm{E}+00$, $0.6187354084 \mathrm{E}-01,0.1267302057 \mathrm{E}+00,0.1737952771 \mathrm{E}-01,-.9917849600 \mathrm{E}+00$, $.9257118359 \mathrm{E}+00,0.3612801390 \mathrm{E}+00,-.1119565003 \mathrm{E}+00,0.5161208633 \mathrm{E}+02$, $0.2514438308 \mathrm{E}+02,0.7977677904 \mathrm{E}+06,0.2449756085 \mathrm{E}+05,0.2779877381 \mathrm{E}+02$, $0.2819419850 \mathrm{E}+04,0.1356805363 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1223582359 \mathrm{E}+08,-.5743240857 \mathrm{E}+07,0.1695115047 \mathrm{E}+08,0.8624536369 \mathrm{E}+04$ $0.2287851472 \mathrm{E}+05,0.1523622128 \mathrm{E}+04$
$0.1179000000 \mathrm{E}+04,0.1586085695 \mathrm{E}+08,0.6465885054 \mathrm{E}+05,-.6084006063 \mathrm{E}+07$, $0.1674057554 \mathrm{E}+05,0.7372747927 \mathrm{E}+03,-.1787011280 \mathrm{E}+05,-.2023162250 \mathrm{E}+02$, $0.2757783822 \mathrm{E}+01,-.1886393913 \mathrm{E}+02,0.3557730142 \mathrm{E}+00,0.9325827172 \mathrm{E}+00$, $0.6095111173 \mathrm{E}-01,0.1152961881 \mathrm{E}+00,0.2092247038 \mathrm{E}-01,-.9931107890 \mathrm{E}+00$, $.9274332059 \mathrm{E}+00,0.3603494497 \mathrm{E}+00,-.1000795820 \mathrm{E}+00,0.5161849250 \mathrm{E}+02$, $0.2823310316 \mathrm{E}+04,0.1336965290 \mathrm{E}-01,0.2449757896 \mathrm{E}+05,0.2779877912 \mathrm{E}+02$, $.2823310316 \mathrm{E}+04,0.1336965290 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733686882 \mathrm{E}+05$ $-1224444140 \mathrm{E}+08,-.5720359025 \mathrm{E}+07,0.1695266239 \mathrm{E}+08,0.8611093312 \mathrm{E}+04$, $0.2288514399 \mathrm{E}+05,-0.1500210404 \mathrm{E}+04$,
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$0.1672033318 \mathrm{E}+05,0.7400322342 \mathrm{E}+03,-.1788896527 \mathrm{E}+05,-.2025309397 \mathrm{E}+02$, $0.1672033318 \mathrm{E}+05,0.7400322342 \mathrm{E}+03,-.1788896527 \mathrm{E}+05,-.2025309397 \mathrm{E}+02$,
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$0.6002863058 \mathrm{E}-01,0.1047049910 \mathrm{E}+00,0.2411045836 \mathrm{E}-01,-.9942110192 \mathrm{E}+00$, $-.9289150379 \mathrm{E}+00,0.3594104053 \mathrm{E}+00,-.8911236078 \mathrm{E}-01,0.5162480033 \mathrm{E}+02$, $-.2493767522 \mathrm{E}+02,0.7977792232 \mathrm{E}+06,0.2449759718 \mathrm{E}+05,0.2779878415 \mathrm{E}+02$, $0.2493767522 \mathrm{E}+02,0.7977792232 \mathrm{E}+06,0.2449759718 \mathrm{E}+05,0.2779878415 \mathrm{E}+02$,
$0.2827200776 \mathrm{E}+04,0.1317130801 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733676682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733676682 \mathrm{E}+05$,
$0.1225304577 \mathrm{E}+08,-.5697470579 \mathrm{E}+07,0.1695415089 \mathrm{E}+08,0.8597639405 \mathrm{E}+04$, $0.1225304577 \mathrm{E}+08,-.5697470579 \mathrm{E}+07$,
$0.2289174384 \mathrm{E}+05,0.1476796592 \mathrm{E}+04$,
$0.2289174384 \mathrm{E}+05,0.1476796592 \mathrm{E}+04$,
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$0.2756404147 \mathrm{E}+01,-.1881802185 \mathrm{E}+02,0.3545902282 \mathrm{E}+00,0.9331517568 \mathrm{E}+00$, $0.2756404147 \mathrm{E}+01,-.1881802185 \mathrm{E}+02,0.3545902282 \mathrm{E}+00,0.9331517568 \mathrm{E}+00$,,
$0.5910641954 \mathrm{E}-01,0.9491959843 \mathrm{E}-01,0.2696281926 \mathrm{E}-01,-.9951197296 \mathrm{E}+00$, $0.5910641954 \mathrm{E}-01,0.9491959843 \mathrm{E}-01,0.2696281926 \mathrm{E}-01,-.9951197296 \mathrm{E}+00$,,
$-.9301913996 \mathrm{E}+00,0.3584700896 \mathrm{E}+00,-.7901363779 \mathrm{E}-01,0.5163100976 \mathrm{E}+02$,
$0.2483427659 \mathrm{E}+02,0.7977848124 \mathrm{E}+06,0.2449761551 \mathrm{E}+05,0.2779878893 \mathrm{E}+02$ $0.2831091229 \mathrm{E}+04,0.1297302056 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733666482 \mathrm{E}+05$, $0.1226163668 \mathrm{E}+08,-.5674575548 \mathrm{E}+07,0.1695561598 \mathrm{E}+08,0.8584174661 \mathrm{E}+04$, $0.2289831425 \mathrm{E}+05,0.1453380725 \mathrm{E}+04$,
$0.1182000000 \mathrm{E}+04,0.1591098753 \mathrm{E}+08,0.6688308185 \mathrm{E}+05,-.6137701186 \mathrm{E}+07$, $0.1667978411 \mathrm{E}+05,0.7455450399 \mathrm{E}+03,-.1792660130 \mathrm{E}+05,-.2029595933 \mathrm{E}+02$ $0.2755702464 \mathrm{E}+01,-.1879502740 \mathrm{E}+02,0.3539994654 \mathrm{E}+00,0.9334340125 \mathrm{E}+00$ $0.5818352633 \mathrm{E}-01,0.8601816103 \mathrm{E}-01,0.2945270294 \mathrm{E}-01,-.9958581296 \mathrm{E}+00$ $.9312815119 \mathrm{E}+00,0.3575380855 \mathrm{E}+00,-.6986603610 \mathrm{E}-01,0.5163712075 \mathrm{E}+02$, $0.2473084876 \mathrm{E}+02,0.7977903168 \mathrm{E}+06,0.2449763396 \mathrm{E}+05,0.2779879343 \mathrm{E}+02$,
$0.2834981676 \mathrm{E}+04,0.1277479206 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2834981676 \mathrm{E}+04,0.1277479206 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733656282 \mathrm{E}+05$ $0.1227021412 \mathrm{E}+08,-.5651673960 \mathrm{E}+07$,
$0.2290485522 \mathrm{E}+05,0.1429962837 \mathrm{E}+04$,
$0.1183000000 \mathrm{E}+04,0.1592765717 \mathrm{E}+08,0.6763000462 \mathrm{E}+05,-.6155637181 \mathrm{E}+07$ $0.1665947745 \mathrm{E}+05,0.7483003882 \mathrm{E}+03,-.1794538482 \mathrm{E}+05,-.2031735320 \mathrm{E}+02$, $0.2754992887 \mathrm{E}+01,-.1877200915 \mathrm{E}+02,0.3534061181 \mathrm{E}+00,0.9337157646 \mathrm{E}+00$, $0.5726243634 \mathrm{E}-01,0.7776611447 \mathrm{E}-01,0.3167685630 \mathrm{E}-01,-.9964682675 \mathrm{E}+00$, $.9322320243 \mathrm{E}+00,0.3566110594 \mathrm{E}+00,-.6141665221 \mathrm{E}-01,0.5164313326 \mathrm{E}+02$, $0.2462739217 \mathrm{E}+02,0.7977957365 \mathrm{E}+06,0.2449765252 \mathrm{E}+05,0.2779879771 \mathrm{E}+02$ $0.2838872117 \mathrm{E}+04,0.1257662414 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733646082 \mathrm{E}+05$ $0.1227877807 \mathrm{E}+08,-.5628765847 \mathrm{E}+07$,
$0.2291136675 \mathrm{E}+05,0.1406542958 \mathrm{E}+04$,
$0.1184000000 \mathrm{E}+04,0.1594430648 \mathrm{E}+08,0.6837968239 \mathrm{E}+05,-.6173591948 \mathrm{E}+07$, $0.1663914941 \mathrm{E}+05,0.7510550230 \mathrm{E}+03,-.1796414531 \mathrm{E}+05,-.2033872112 \mathrm{E}+02$, $0.2754275428 \mathrm{E}+01,-.1874896708 \mathrm{E}+02,0.3528131739 \mathrm{E}+00,0.9339960225 \mathrm{E}+00$, $.5634087621 \mathrm{E}-01,0.7037353115 \mathrm{E}-01,0.3355546949 \mathrm{E}-01,-.9969561658 \mathrm{E}+00$,
$.9330436380 \mathrm{E}+00,0.3557041756 \mathrm{E}+00,-.5388978649 \mathrm{E}-01,0.5164904722 \mathrm{E}+02$, $.940436380 \mathrm{E}+00,0.35978010715 \mathrm{E}+06,0.2449767119 \mathrm{E}+05,0.2779880171 \mathrm{E}+02$,,$~$ $0.2842762552 \mathrm{E}+04,0.1237851831 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733635882 \mathrm{E}+05$, $.1228732854 \mathrm{E}+08,-.5605851237 \mathrm{E}+07,0.1695987074 \mathrm{E}+08,0.8543715548 \mathrm{E}+04$, $0.2291784881 \mathrm{E}+05,-0.1383121122 \mathrm{E}+04$,
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$0.1185000000 \mathrm{E}+04,0.1596093546 \mathrm{E}+08,0.6913211443 \mathrm{E}+05,-.6191565464 \mathrm{E}+07$, $0.1661880002 \mathrm{E}+05,0.7538089365 \mathrm{E}+03,-.1798288275 \mathrm{E}+05,-.2036006307 \mathrm{E}+02$, $0.2753550086 \mathrm{E}+01,-.1872590122 \mathrm{E}+02,0.3522198226 \mathrm{E}+00,0.9342750640 \mathrm{E}+00$ $0.2753550086 \mathrm{E}+01,-.1872590122 \mathrm{E}+02,0.3522198226 \mathrm{E}+00,0.9342750640 \mathrm{E}+00$,,
$0.5541932343 \mathrm{E}-01,0.6380039184 \mathrm{E}-01,0.3510788295 \mathrm{E}-01,-.9973449486 \mathrm{E}+00$, $0.5541932343 \mathrm{E}-01,0.6380039184 \mathrm{E}-01,0.3510788295 \mathrm{E}-01,-.9973449486 \mathrm{E}+00$,,
$-.9337401708 \mathrm{E}+00,0.3548204355 \mathrm{E}+00,-.4724142286 \mathrm{E}-01,0.5165486261 \mathrm{E}+02$, $-.9337401708 \mathrm{E}+00,0.3548204355 \mathrm{E}+00,-.4724142286 \mathrm{E}-01,0.5165486261 \mathrm{E}+02$, $0.2442039455 \mathrm{E}+02,0.7918063217 \mathrm{E}+06,0.2449768997 \mathrm{E}+05,0.2779880542 \mathrm{E}+02$,
$0.2846652980 \mathrm{E}+04,0.1218047620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2846652980 \mathrm{E}+04,0.1218047620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733625682 \mathrm{E}+05$, $0.1229586550 \mathrm{E}+08,-.5582930159 \mathrm{E}+07,0.1696124215 \mathrm{E}+08,0.8530207597 \mathrm{E}+04$, $0.1229586550 \mathrm{E}+08,-.5582930159 \mathrm{E}+07$,
$0.2292430141 \mathrm{E}+05,0.1359697361 \mathrm{E}+04$
$0.1186000000 \mathrm{E}+04,0.1597754408 \mathrm{E}+08,0.6988730002 \mathrm{E}+05,-.6209557706 \mathrm{E}+07$, $0.1659842929 \mathrm{E}+05,0.7565621206 \mathrm{E}+03,-.1800159711 \mathrm{E}+05,-.2038137900 \mathrm{E}+02$ $0.2752816867 \mathrm{E}+01,-.1870281160 \mathrm{E}+02,0.3516270620 \mathrm{E}+00,0.9345525599 \mathrm{E}+00$ $.5449699124 \mathrm{E}-01,0.5812338232 \mathrm{E}-01,0.3630733465 \mathrm{E}-01,-.9976489612 \mathrm{E}+00$ $.9343340311 \mathrm{E}+00,0.3539679226 \mathrm{E}+00,-.4155271432 \mathrm{E}-01,0.5166057936 \mathrm{E}+02$ $0.2431685442 \mathrm{E}+02,0.7978114874 \mathrm{E}+06,0.2449770887 \mathrm{E}+05,0.2779880883 \mathrm{E}+02$,,
$0.2850543402 \mathrm{E}+04,0.1198249939 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2850543402 \mathrm{E}+04,0.1198249939 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733615482 \mathrm{E}+05$, $0.1230438895 \mathrm{E}+08,-.5560002644 \mathrm{E}+07,0.1696259013 \mathrm{E}+08,0.8516688878 \mathrm{E}+04$ $0.2293072454 \mathrm{E}+05,0.1336271708 \mathrm{E}+04$,
$0.1187000000 \mathrm{E}+04,0.1599413231 \mathrm{E}+08,0.7064523843 \mathrm{E}+05,-.6227568650 \mathrm{E}+07$, $0.1657803727 \mathrm{E}+05,0.7593145676 \mathrm{E}+03,-.1802028836 \mathrm{E}+05,-.2040266890 \mathrm{E}+02$ $0.2752075784 \mathrm{E}+01,-.1867969825 \mathrm{E}+02,0.3510333643 \mathrm{E}+00,0.9348289984 \mathrm{E}+00$ $0.5357537526 \mathrm{E}-01,0.5319379980 \mathrm{E}-01,0.3721489186 \mathrm{E}-01,-.9978905108 \mathrm{E}+00$,,
$-.9348507885 \mathrm{E}+00,0.3531427410 \mathrm{E}+00,-.3666343790 \mathrm{E}-01,0.5166619744 \mathrm{E}+02$, $.9348507885 \mathrm{E}+00,0.3531427410 \mathrm{E}+00,-.3666343790 \mathrm{E}-01,0.5166619744 \mathrm{E}+02$,
$.2421328736 \mathrm{E}+02,0.7978165684 \mathrm{E}+06,0.2449772787 \mathrm{E}+05,0.2779881196 \mathrm{E}+02$, $0.2421328736 \mathrm{E}+02,0.7978165684 \mathrm{E}+06,0.2449772787 \mathrm{E}+05,0.2779881196 \mathrm{E}+02$,
$0.2854433817 \mathrm{E}+04,0.1178458956 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733605282 \mathrm{E}+05$ $0.1231289887 \mathrm{E}+08,-.5537068720 \mathrm{E}+07,0.1696391469 \mathrm{E}+08,0.8503159406 \mathrm{E}+04$ $0.2293711820 \mathrm{E}+05,0.1312844195 \mathrm{E}+04$,
$0.1188000000 \mathrm{E}+04,0.1601070014 \mathrm{E}+08,0.7140592891 \mathrm{E}+05,-.6245598275 \mathrm{E}+07$ $0.1655762396 \mathrm{E}+05,0.7620662695 \mathrm{E}+03,-.1803895650 \mathrm{E}+05,-.2042393276 \mathrm{E}+02$, $0.2751326854 \mathrm{E}+01,-.1865656122 \mathrm{E}+02,0.3504384031 \mathrm{E}+00,0.9351045153 \mathrm{E}+00$,
$0.5265425993 \mathrm{E}-01,0.4896947286 \mathrm{E}-01,0.3784874490 \mathrm{E}-01,-.9980828940 \mathrm{E}+00$, $.5265425993 \mathrm{E}-01,0.4896947286 \mathrm{E}-01,0.3784874490 \mathrm{E}-01,-.9980828940 \mathrm{E}+00$,,
$. .9353047185 \mathrm{E}+00,0.3523450269 \mathrm{E}+00,-.3252792146 \mathrm{E}-01,0.5167171680 \mathrm{E}+02$, $.9353047185 \mathrm{E}+00,0.352340269 \mathrm{E}+00,-.3252792146 \mathrm{E}-01,0.5167171680 \mathrm{E}+02$ $0.2410969380 \mathrm{E}+02,0.1158674837 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733595082 \mathrm{E}+05$ $0.1232139526 \mathrm{E}+08,-.5514128417 \mathrm{E}+07,0.1696521582 \mathrm{E}+08,0.8489619195 \mathrm{E}+04$ $0.2294348237 \mathrm{E}+05,0.1289414855 \mathrm{E}+04$,
$0.1189000000 \mathrm{E}+04,0.1602724755 \mathrm{E}+08,0.7216937071 \mathrm{E}+05,-.6263646556 \mathrm{E}+07$ $0.1653718941 \mathrm{E}+05,0.7648172186 \mathrm{E}+03,-.1805760148 \mathrm{E}+05,-.2044517052 \mathrm{E}+02$, $0.2750570047 \mathrm{E}+01,-.1863340050 \mathrm{E}+02,0.3498434545 \mathrm{E}+00,0.9353786885 \mathrm{E}+00$, $0.5173264345 \mathrm{E}-01,0.4563034633 \mathrm{E}-01,0.3814240842 \mathrm{E}-01,-.9982299475 \mathrm{E}+00$, $.9356962268 \mathrm{E}+00,0.3515847917 \mathrm{E}+00,-.2933778158 \mathrm{E}-01,0.5167713740 \mathrm{E}+02$, $0.2400607423 \mathrm{E}+02,0.7978264766 \mathrm{E}+06,0.2449776623 \mathrm{E}+05,0.2779881737 \mathrm{E}+02$ $0.2862214629 \mathrm{E}+04,0.1138897741 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733584882 \mathrm{E}+05$ $0.2294981704 \mathrm{E}+05,0.1265983720 \mathrm{E}+04$
$0.1190000000 \mathrm{E}+04,0.1604377451 \mathrm{E}+08,0.7293556309 \mathrm{E}+05,-.6281713470 \mathrm{E}+07$, $0.1651673363 \mathrm{E}+05,0.7675674069 \mathrm{E}+03,-.1807622329 \mathrm{E}+05,-.2046638212 \mathrm{E}+02$ $0.2749805356 \mathrm{E}+01,-.1861021611 \mathrm{E}+02,0.3492489562 \mathrm{E}+00,0.9356513321 \mathrm{E}+00$, $0.5081093641 \mathrm{E}-01,0.4320577123 \mathrm{E}-01,0.3808792212 \mathrm{E}-01,-.9983399078 \mathrm{E}+00$, $.9360333477 \mathrm{E}+00,0.3508644964 \mathrm{E}+00,-.2712337037 \mathrm{E}-01,0.5168245920 \mathrm{E}+02$, $-.2390242908 \mathrm{E}+02,0.7978313039 \mathrm{E}+06,0.2449778557 \mathrm{E}+05,0.2779881958 \mathrm{E}+02$, $0.2866105025 \mathrm{E}+04,0.1119127835 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733574682 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733574682 \mathrm{E}+05$ $0.1233834740 \mathrm{E}+08,-.5468228792 \mathrm{E}+05,0.1242550822 \mathrm{E}+04$
$0.1191000000 \mathrm{E}+04,0.1606028101 \mathrm{E}+08,0.7370450527 \mathrm{E}+05,-.6299798995 \mathrm{E}+07$, $0.1649625665 \mathrm{E}+05,0.7703168267 \mathrm{E}+03,-.1809482190 \mathrm{E}+05,-.2048756760 \mathrm{E}+02$, $0.2749032845 \mathrm{E}+01,-.1858700812 \mathrm{E}+02,0.3486530917 \mathrm{E}+00,0.9359231004 \mathrm{E}+00$ $0.4988959622 \mathrm{E}-01,0.4144587555 \mathrm{E}-01,0.3778178441 \mathrm{E}-01,-.9984261496 \mathrm{E}+00$, $-.9363350154 \mathrm{E}+00,0.3501730818 \mathrm{E}+00,-.2561741640 \mathrm{E}-01,0.5168768215 \mathrm{E}+02$,
$-.2379875881 \mathrm{E}+02,0.7978360466 \mathrm{E}+06,0.2449780503 \mathrm{E}+05,0.2779882154 \mathrm{E}+02$,
$0.2869995415 \mathrm{E}+04,0.1099365292 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733564482 \mathrm{E}+05$, $0.1234680312 \mathrm{E}+08,-.5445269530 \mathrm{E}+07,0.1696897862 \mathrm{E}+08,0.8448934264 \mathrm{E}+04$, $0.2296239789 \mathrm{E}+05,0.1219116195 \mathrm{E}+04$,
$0.1192000000 \mathrm{E}+04,0.1607676702 \mathrm{E}+08,0.7447619648 \mathrm{E}+05,-.6317903106 \mathrm{E}+07$, $0.1647575850 \mathrm{E}+05,0.7730654699 \mathrm{E}+03,-.1811339730 \mathrm{E}+05,-.2050872690 \mathrm{E}+02$, ${ }^{\prime}$ $0.2748252453 \mathrm{E}+01,-.1856377655 \mathrm{E}+02,0.3480566048 \mathrm{E}+00,0.9361937510 \mathrm{E}+00$, $0.4896795325 \mathrm{E}-01,0.4055740742 \mathrm{E}-01,0.3714782638 \mathrm{E}-01,-.9984864224 \mathrm{E}+00$, $.9365958021 \mathrm{E}+00,0.3495158074 \mathrm{E}+00,-.2504004506 \mathrm{E}-01,0.5169280622 \mathrm{E}+02$, $0.2369506390 \mathrm{E}+02,0.7978407049 \mathrm{E}+06,0.2449782460 \mathrm{E}+05,0.2779882318 \mathrm{E}+02$,
$0.2873885798 \mathrm{E}+04,0.1079610274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2873885798 \mathrm{E}+04,0.1079610274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733554282 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733554282 \mathrm{E}+05$, $0.1235524526 \mathrm{E}+08,-.5422304007 \mathrm{E}+07$,
$0.2296864405 \mathrm{E}+05,0.1195679872 \mathrm{E}+04$,
$0.1193000000 \mathrm{E}+04,0.1609323252 \mathrm{E}+08,0.7525063595 \mathrm{E}+05,-.6336025781 \mathrm{E}+07$, $0.1645523921 \mathrm{E}+05,0.7758133289 \mathrm{E}+03,-.1813194945 \mathrm{E}+05,-.2052985998 \mathrm{E}+02$, $0.2747464229 \mathrm{E}+01,-.1854052140 \mathrm{E}+02,0.3474602152 \mathrm{E}+00,0.9364630001 \mathrm{E}+00$, $0.4804631456 \mathrm{E}-01,0.4045376347 \mathrm{E}-01,0.3622071337 \mathrm{E}-01,-.9985246882 \mathrm{E}+00$, $.9368216970 \mathrm{E}+00,0.3488912573 \mathrm{E}+00,-.2529819584 \mathrm{E}-01,0.5169783135 \mathrm{E}+02$, $0.2359134479 \mathrm{E}+02,0.7978452788 \mathrm{E}+06,0.2449784428 \mathrm{E}+05,0.2779882452 \mathrm{E}+02$, $0.2877776175 \mathrm{E}+04,0.1059862945 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733544082 \mathrm{E}+05$, $0.1236367382 \mathrm{E}+08$, $0.2297486069 \mathrm{E}+05,0.1172241883 \mathrm{E}+04$
$0.1194000000 \mathrm{E}+04,0.1610967749 \mathrm{E}+08,0.7602782288 \mathrm{E}+05,-.6354166997 \mathrm{E}+07$, $0.1643469879 \mathrm{E}+05,0.7785603958 \mathrm{E}+03,-.1815047833 \mathrm{E}+05,-.2055096689 \mathrm{E}+02$, ${ }^{2}$, $0.2746668292 \mathrm{E}+01,-.1851724278 \mathrm{E}+02,0.3468633519 \mathrm{E}+00,0.9367310572 \mathrm{E}+00$, $0.4712474452 \mathrm{E}-01,0.4082755116 \mathrm{E}-01,0.3511656954 \mathrm{E}-01,-.9985489160 \mathrm{E}+00$, $.9370266411 \mathrm{E}+00,0.3482840120 \mathrm{E}+00,-.2606378414 \mathrm{E}-01,0.5170275752 \mathrm{E}+02$, $0.2348760194 \mathrm{E}+02,0.7978497682 \mathrm{E}+06,0.2449786408 \mathrm{E}+05,0.2779882564 \mathrm{E}+02$ $.92916600000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,-.9999000000 \mathrm{E}+09$, $.999000000 \mathrm{E}+09,-.999900000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733533882 \mathrm{E}+05$ $0.2298104780 \mathrm{E}+05,-0.1148802262 \mathrm{E}+04$,
$0.2298104780 \mathrm{E}+05,0.1148802262 \mathrm{E}+04$,
$0.1195000000 \mathrm{E}+04,0.1612610191 \mathrm{E}+08,0.7680775648 \mathrm{E}+05,-.6372326730 \mathrm{E}+07$, $0.1195000000 \mathrm{E}+04,0.1612610191 \mathrm{E}+08,0.7680775648 \mathrm{E}+05,-.6372326730 \mathrm{E}+07$,
$0.1641413728 \mathrm{E}+05,0.7813066630 \mathrm{E}+03,-.1816898393 \mathrm{E}+05,-.2057204770 \mathrm{E}+02$, $0.2745864879 \mathrm{E}+01,-.1849394079 \mathrm{E}+02,0.3462659313 \mathrm{E}+00,0.9369979769 \mathrm{E}+00$,, $0.2745864879 \mathrm{E}+01,-.1849394079 \mathrm{E}+02,0.3462659313 \mathrm{E}+00,0.9369979769 \mathrm{E}+00$,,
$0.4620277110 \mathrm{E}-01,0.4113263936 \mathrm{E}-01,0.3403853834 \mathrm{E}-01,-.9985737248 \mathrm{E}+00$, $.4620277110 \mathrm{E}-01,0.4113263936 \mathrm{E}-01,0.3403853834 \mathrm{E}-01,-.9985737248 \mathrm{E}+00$,,
$. .9372342348 \mathrm{E}+00,0.3476725027 \mathrm{E}+00,-.2675481369 \mathrm{E}-01,0.5170758468 \mathrm{E}+02$, $.9372342348 \mathrm{E}+00,0.3476725027 \mathrm{E}+00,-.2675481369 \mathrm{E}-01,0.5170758468 \mathrm{E}+02$,,$~$
$0.2338383582 \mathrm{E}+02,0.7978541733 \mathrm{E}+06,0.2449788399 \mathrm{E}+05,0.2779882670 \mathrm{E}+02$, $0.2885556909 \mathrm{E}+04,0.1020391968 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.2885556909 \mathrm{E}+04,0.1020391968 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733523682 \mathrm{E}+05$, $-.1238049012 \mathrm{E}+08,-.5353370166 \mathrm{E}+07,0.1697366758 \mathrm{E}+08,0.8394538190 \mathrm{E}+04$ $0.1238049012 \mathrm{E}+08,-.5353370166 \mathrm{E}+07$,
$0.2298720537 \mathrm{E}+05,0.1125361042 \mathrm{E}+04$,
$0.2298720537 \mathrm{E}+05,0.1125361042 \mathrm{E}+04$,
$0.1196000000 \mathrm{E}+04,0.1614250576 \mathrm{E}+08,0.7759043594 \mathrm{E}+05,-.6390504957 \mathrm{E}+07$, $0.1196000000 \mathrm{E}+04,0.1614250576 \mathrm{E}+08,0.7759043594 \mathrm{E}+05,-.6390504957 \mathrm{E}+07$,
$0.1639355471 \mathrm{E}+05,0.7840521231 \mathrm{E}+03,-.1818746621 \mathrm{E}+05,-.2059310240 \mathrm{E}+02$, $0.1639355471 \mathrm{E}+05,0.7840521231 \mathrm{E}+03,-.1818746621 \mathrm{E}+05,-.2059310240 \mathrm{E}+02$,,
$0.2745054037 \mathrm{E}+01,-.1847061547 \mathrm{E}+02,0.3456679461 \mathrm{E}+00,0.9372637519 \mathrm{E}+00$, $0.2745054037 \mathrm{E}+01,-.1847061547 \mathrm{E}+02,0.3456679461 \mathrm{E}+00,0.9372637519 \mathrm{E}+00$,
$0.4528057387 \mathrm{E}-01,0.4125277107 \mathrm{E}-01,0.3302969974 \mathrm{E}-01,-.9986026476 \mathrm{E}+00$, $.4528057387 \mathrm{E}-01,0.4125277107 \mathrm{E}+0,-.2724741852 \mathrm{E}-01,0.5171231280 \mathrm{E}+02$,
$.9374496679 \mathrm{E}+00,0.3470528753 \mathrm{E}+00,-.246026476 \mathrm{E}+0{ }^{\prime}$, . $9374496679 \mathrm{E}+00$, $0.2328004689 \mathrm{E}+02$, 0. $2889447266 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1238887785 \mathrm{E}+08$ $0.2299333341 \mathrm{E}+05$ $0.1197000000 \mathrm{E}+04$ $0.1637295109 \mathrm{E}+05$, $0.2744235769 \mathrm{E}+01$ $0.4435899752 \mathrm{E}-01$, $.9376721409 \mathrm{E}+00$ $0.2317623561 \mathrm{E}+02$, $0.2893337617 \mathrm{E}+04$, . 9999000000E+09, -. $1239725194 \mathrm{E}+08$ $0.2299943190 \mathrm{E}+05$ $0.1198000000 \mathrm{E}+04$ $0.1635232645 \mathrm{E}+05,0.7817525165 \mathrm{E}+08,0.7916402920 \mathrm{E}+05,-.6426916800 \mathrm{E}+07$, $0.2743410026 \mathrm{E}+01,-.1845405921 \mathrm{E}+03,-.1822436073 \mathrm{E}+05,-.2063513330 \mathrm{E}+02$, $0.4343791749 \mathrm{E}-01,0.4103146993 \mathrm{E}-01,0.3118605586 \mathrm{E}-01,-.9986710411 \mathrm{E}+00$, $.9378995994 \mathrm{E}+00,0.3457962442 \mathrm{E}+00,-.2773623855 \mathrm{E}-01,0.5172147176 \mathrm{E}+02$, $0.2307240244 \mathrm{E}+02,0.7978668825 \mathrm{E}+06,0.2449794438 \mathrm{E}+05,0.2779882963 \mathrm{E}+02$, $0.2897227961 \mathrm{E}+04,0.9612465351 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733493082 \mathrm{E}+05$, $0.1240561240 \mathrm{E}+08$, $0.2300550084 \mathrm{E}+05$ $0.1199000000 \mathrm{E}+04$ $0.1633168083 \mathrm{E}+05,0.7919159366 \mathrm{E}+08,0.7995494136 \mathrm{E}+05,-.6445150369 \mathrm{E}+07$, $0.2742576786 \mathrm{E}+01,-.1840049975 \mathrm{E}+02,0.3438719555 \mathrm{E}+00,0.9380535014 \mathrm{E}+00$, $0.4251713419 \mathrm{E}-01,0.4079540951 \mathrm{E}-01,0.3031147950 \mathrm{E}-01,-.9987076393 \mathrm{E}+00$, $.9381299552 \mathrm{E}+00,0.3451620528 \mathrm{E}+00,-.2784500901 \mathrm{E}-01,0.5172590252 \mathrm{E}+02$, $0.2296854785 \mathrm{E}+02,0.7978709504 \mathrm{E}+06,0.2449796474 \mathrm{E}+05,0.2779883049 \mathrm{E}+02$, $0.2901118298 \mathrm{E}+04,0.9415481356 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733482882 \mathrm{E}+05$, $0.1241395920 \mathrm{E}+08$ $0.2301154021 \mathrm{E}+05$, $0.1200000000 \mathrm{E}+04,0.1620791501 \mathrm{E}+08,0.8074859609 \mathrm{E}+05,-.6463402338 \mathrm{E}+07$ $0.1631101424 \mathrm{E}+05,0.7950257432 \mathrm{E}+03,-.1826116172 \mathrm{E}+05,-.2067705937 \mathrm{E}+02$, $0.2741736042 \mathrm{E}+01,-.1837708136 \mathrm{E}+02,0.3432711930 \mathrm{E}+00,0.9383147756 \mathrm{E}+00$, $0.4159651343 \mathrm{E}-01,0.4052358559 \mathrm{E}-01,0.2945036025 \mathrm{E}-01,-.9987444695 \mathrm{E}+00$,
$-.9383617251 \mathrm{E}+00,0.3445258454 \mathrm{E}+00,-.2791441883 \mathrm{E}-01,0.5173023409 \mathrm{E}+02$, $.9286467230 \mathrm{~F}+02,0.7978749341 \mathrm{~F}+06,0.2449798520 \mathrm{E}+05,0.2779883127 \mathrm{E}+02$, $0.2905008629 \mathrm{E}+04,0.9218583072 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733472682 \mathrm{E}+05$ $0.1242229234 \mathrm{E}+08,-.5238357970 \mathrm{E}+07,0.1697900133 \mathrm{E}+08,0.8326304102 \mathrm{E}+04$, $0.12401755002 \mathrm{E}+05,0.1008132065 \mathrm{E}+04$,
0.2301
$0.2301755002 \mathrm{E}+05,0.1008132065 \mathrm{E}+04$,
$0.1201000000 \mathrm{E}+04,0.1622421568 \mathrm{E}+08,0.8154499256 \mathrm{E}+05,-.6481672684 \mathrm{E}+07$, $0.1201000000 \mathrm{E}+04,0.1622421568 \mathrm{E}+08,0.8154499256 \mathrm{E}+05,-.6481672684 \mathrm{E}+07$,,
$0.1629032672 \mathrm{E}+05,0.7977670557 \mathrm{E}+03,-.1827952709 \mathrm{E}+05,-.2069798301 \mathrm{E}+02$, $0.1629032672 \mathrm{E}+05,0.7977670557 \mathrm{E}+03,-.1827952709 \mathrm{E}+05,-.2069798301 \mathrm{E}+02$,,
$0.2740887790 \mathrm{E}+01,-.1835363977 \mathrm{E}+02,0.3426695841 \mathrm{E}+00,0.9385749909 \mathrm{E}+00$, $0.4067606862 \mathrm{E}-01,-.1835363977 \mathrm{E}+02,0.3426695841205 \mathrm{E}-01,0.2859602343 \mathrm{E}-01,-.9987810029 \mathrm{E}+00$, $.9385940445 \mathrm{E}+00,0.3438884323 \mathrm{E}+00,-.2796365004 \mathrm{E}-01,0.5173446645 \mathrm{E}+02$, $0.2908898953 \mathrm{E}+04,0.9021771710 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733462482 \mathrm{E}+05$ $0.1243061180 \mathrm{E}+08,-.5215337427 \mathrm{E}+07,0.1697999774 \mathrm{E}+08,0.8312625561 \mathrm{E}+04$ $0.2302353025 \mathrm{E}+05,0.9846819204 \mathrm{E}+03$,
$0.1202000000 \mathrm{E}+04,0.1624049566 \mathrm{E}+08,0.8234412992 \mathrm{E}+05,-.6499961384 \mathrm{E}+07$, $0.1626961829 \mathrm{E}+05,0.8005075163 \mathrm{E}+03,-.1829786900 \mathrm{E}+05,-.2071888035 \mathrm{E}+02$ $0.2740032028 \mathrm{E}+01,-.1833017500 \mathrm{E}+02,0.3420670744 \mathrm{E}+00,0.9388341717 \mathrm{E}+00$ $0.3975568675 \mathrm{E}-01,0.3993579036 \mathrm{E}-01,0.2774498050 \mathrm{E}-01,-.9988169746 \mathrm{E}+00$ $.9388265278 \mathrm{E}+00,0.3432500751 \mathrm{E}+00,-.2800244036 \mathrm{E}-01,0.5173859954 \mathrm{E}+02$, $0.2265686018 \mathrm{E}+02,0.7978826490 \mathrm{E}+06,0.2449802648 \mathrm{E}+05,0.2779883260 \mathrm{E}+02$,
$0.2912789270 \mathrm{E}+04,0.8825048491 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2912789270 \mathrm{E}+04,0.8825048491 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733452282 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733452282 \mathrm{E}+05$ $0.1243891758 \mathrm{E}+08,-.5192310919 \mathrm{E}+07$,
$0.2302948090 \mathrm{E}+05,0.9612304008 \mathrm{E}+03$,
$0.1203000000 \mathrm{E}+04,0.1625675491 \mathrm{E}+08,0.8314600731 \mathrm{E}+05,-.6518268414 \mathrm{E}+07$ $0.1624888897 \mathrm{E}+05,0.8032471173 \mathrm{E}+03,-.1831618743 \mathrm{E}+05,-.2073975136 \mathrm{E}+02$ $0.2739168755 \mathrm{E}+01,-.1830668710 \mathrm{E}+02,0.3414635574 \mathrm{E}+00,0.9390923607 \mathrm{E}+00$, $0.3883525547 \mathrm{E}-01,0.3963333197 \mathrm{E}-01,0.2689548453 \mathrm{E}-01,-.9988522573 \mathrm{E}+00$, $.9390590173 \mathrm{E}+00,0.3426108156 \mathrm{E}+00,-.2803553146 \mathrm{E}-01,0.5174263334 \mathrm{E}+02$, $0.2255292455 \mathrm{E}+02,0.7978863803 \mathrm{E}+06,0.2449804728 \mathrm{E}+05,0.2779883315 \mathrm{E}+02$, $0.2916679581 \mathrm{E}+04,0.8628414626 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733442082 \mathrm{E}+05$ $0.1244720967 \mathrm{E}+08,-.5169278475 \mathrm{E}+07,0.1698192020 \mathrm{E}+08,0.8285236871 \mathrm{E}+04$
$0.2303540197 \mathrm{E}+05,0.9377775387 \mathrm{E}+03$, $0.1204000000 \mathrm{E}+04,0.1627299343 \mathrm{E}+08,0.8395062387 \mathrm{E}+05,-.6536593751 \mathrm{E}+07$,
$0.1622813879 \mathrm{E}+05,0.8059858513 \mathrm{E}+03,-.1833448236 \mathrm{E}+05,-.2076059602 \mathrm{E}+02$, $0.2738297982 \mathrm{E}+01,-.1828317608 \mathrm{E}+02,0.3408595966 \mathrm{E}+00,0.9393493545 \mathrm{E}+00$, $0.3791471558 \mathrm{E}-01,0.3932922044 \mathrm{E}-01,0.2604650303 \mathrm{E}-01,-.9988867764 \mathrm{E}+00$, $-.9392911944 \mathrm{E}+00,0.3419712998 \mathrm{E}+00,-.2806567731 \mathrm{E}-01,0.5174656782 \mathrm{E}+02$, $0.2244896982 \mathrm{E}+02,0.7978900275 \mathrm{E}+06,0.2449806820 \mathrm{E}+05,0.2779883362 \mathrm{E}+02$, $0.2920569885 \mathrm{E}+04,0.8431871336 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733431882 \mathrm{E}+05$ $0.1245548805 \mathrm{E}+08,-.5146240125 \mathrm{E}+07$,
$0.2304129344 \mathrm{E}+05,0.914323363 \mathrm{E}+03$,
$0.1205000000 \mathrm{E}+04,0.1628921118 \mathrm{E}+08,0.8475797872 \mathrm{E}+05,-.6554937371 \mathrm{E}+07$ $0.1620736778 \mathrm{E}+05,0.8087237107 \mathrm{E}+03,-.1835275377 \mathrm{E}+05,-.2078141430 \mathrm{E}+02$, $0.2737419716 \mathrm{E}+01,-.1825964197 \mathrm{E}+02,0.3402553984 \mathrm{E}+00,0.9396050775 \mathrm{E}+00$, $0.3699408236 \mathrm{E}-01,-0.3902491596 \mathrm{E}-01,0.2519751015 \mathrm{E}-01,-.9989204880 \mathrm{E}+00$, $.9395229214 \mathrm{E}+00,0.3413317796 \mathrm{E}+00,-.2809442033 \mathrm{E}-01,0.5175040295 \mathrm{E}+02$ $0.2234499647 \mathrm{E}+02,0.7978935907 \mathrm{E}+06,0.2449808922 \mathrm{E}+05,0.2779883400 \mathrm{E}+02$
$0.2924460182 \mathrm{E}+04,0.8235419856 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.2924460182 \mathrm{E}+04,0.8235419856 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733421682 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733421682 \mathrm{E}+05$,
$0.1246375272 \mathrm{E}+08,-.5123195898 \mathrm{E}+07,0.1698374885 \mathrm{E}+08,0.8257806131 \mathrm{E}+04$, $0.1246375272 \mathrm{E}+08,-.5123195898 \mathrm{E}+07$,,
$0.2304715531 \mathrm{E}+05,0.8908679157 \mathrm{E}+03$,
$0.2304715531 \mathrm{E}+05,0.8908679157 \mathrm{E}+03$,
$0.1206000000 \mathrm{E}+04,0.1630540816 \mathrm{E}+08,0.8556807099 \mathrm{E}+05,-.6573299251 \mathrm{E}+07$ $0.1206000000 \mathrm{E}+04,0.1630540816 \mathrm{E}+08,0.8556807099 \mathrm{E}+05,-.6573299251 \mathrm{E}+07$,
$0.1618657597 \mathrm{E}+05,0.8114606882 \mathrm{E}+03,-.1837100164 \mathrm{E}+05,-.2080220616 \mathrm{E}+02$, $0.2736533954 \mathrm{E}+01,-.1823608481 \mathrm{E}+02,0.3396509219 \mathrm{E}+00,0.9398595437 \mathrm{E}+00$ $0.3607338902 \mathrm{E}-01,0.3872072817 \mathrm{E}-01,0.2434842854 \mathrm{E}-01,-.9989533819 \mathrm{E}+00$ $-.9397542000 \mathrm{E}+00,0.3406922250 \mathrm{E}+00,-.2812207971 \mathrm{E}-01,0.5175413869 \mathrm{E}+02$,
$0.2224100495 \mathrm{E}+02,0.7978970700 \mathrm{E}+06,0.2449811036 \mathrm{E}+05,0.2779883429 \mathrm{E}+02$, $0.224100495 \mathrm{E}+02,0.7978970100 \mathrm{E}+06,0.2449811036 \mathrm{E}+05,0.2779883429 \mathrm{E}+02$,
$0.2928350472 \mathrm{E}+04,0.8039061430 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.2928350472 \mathrm{E}+04,0.8039061430 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733411482 \mathrm{E}+05$, $0.1247200366 \mathrm{E}+08,-.5100145824 \mathrm{E}+07,0.1698462799 \mathrm{E}+08,0.8244075028 \mathrm{E}+04$ $0.2305298757 \mathrm{E}+05,0.8674112191 \mathrm{E}+03$,
$0.1207000000 \mathrm{E}+04,0.1632158433 \mathrm{E}+08,0.8638089980 \mathrm{E}+05,-.6591679367 \mathrm{E}+07$,
$0.1616576338 \mathrm{E}+05,0.8141967762 \mathrm{E}+03,-.1838922594 \mathrm{E}+05,-.2082297157 \mathrm{E}+02$, $0.1616576338 \mathrm{E}+05,0.8141967762 \mathrm{E}+03,-.1838922594 \mathrm{E}+05,-.2082297157 \mathrm{E}+02$ $0.2735640697 \mathrm{E}+01,-.1821250461 \mathrm{E}+02,0.3390461687 \mathrm{E}+00,0.9401127505 \mathrm{E}+00$,
$0.3515269453 \mathrm{E}-01,0.3841703933 \mathrm{E}-01,0.2349918154 \mathrm{E}-01,-.9989854451 \mathrm{E}+00$, $0.3515269453 \mathrm{E}-01,0.3841703933 \mathrm{E}-01,0.2349918154 \mathrm{E}-01,-.9989854451 \mathrm{E}+00$,,
$-.9399850140 \mathrm{E}+00,0.3400526502 \mathrm{E}+00,-.2814904104 \mathrm{E}-01,0.5175777502 \mathrm{E}+02$, $.9399850140 \mathrm{E}+00,0.3400526502 \mathrm{E}+00,-.2814904104 \mathrm{E}-01,0.5175777502 \mathrm{E}+02$,
$0.2213699575 \mathrm{E}+02,0.7979004653 \mathrm{E}+06,0.2449813161 \mathrm{E}+05,0.2779883450 \mathrm{E}+02$,
$0.2932240756 \mathrm{E}+04,0.7842797297 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$0.2932240756 \mathrm{E}+04,0.7842797297 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733401282 \mathrm{E}+05$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733401282 \mathrm{E}+05$
$0.1248024087 \mathrm{E}+08,-.5077089933 \mathrm{E}+07,0.1698548367 \mathrm{E}+08,0.8230333456 \mathrm{E}+04$ $0.2305879022 \mathrm{E}+05,0.8439533089 \mathrm{E}+03$,
$0.1208000000 \mathrm{E}+04,0.1633773968 \mathrm{E}+08,0.8719646425 \mathrm{E}+05,-.6610077695 \mathrm{E}+07$ $0.1614493004 \mathrm{E}+05,0.8169319671 \mathrm{E}+03,-.1840742664 \mathrm{E}+05,-.2084371053 \mathrm{E}+02$, $0.2734739945 \mathrm{E}+01,-.1818890142 \mathrm{E}+02,0.3384410191 \mathrm{E}+00,0.9403647446 \mathrm{E}+00$,
$0.3423191134 \mathrm{E}-01,0.3811385336 \mathrm{E}-01,0.2264967839 \mathrm{E}-01,-.9990166797 \mathrm{E}+00$, $0.3423191134 \mathrm{E}-01,0.3811385336 \mathrm{E}-01,0.2264967839 \mathrm{E}-01,-.9990166797 \mathrm{E}+00$, $.9402154066 \mathrm{E}+00,0.3394129332 \mathrm{E}+00,-.2817534374 \mathrm{E}-01,0.5176131191 \mathrm{E}+02$, $0.2203296933 \mathrm{E}+02,0.7979037767 \mathrm{E}+06,0.2449815298 \mathrm{E}+05,0.2779883462 \mathrm{E}+02$ $0.2936131033 \mathrm{E}+04,0.7646628698 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733391082 \mathrm{E}+05$ $0.1248846433 \mathrm{E}+08,-.5054028254 \mathrm{E}+\odot 7$,
$0.2306456326 \mathrm{E}+05,0.8204942171 \mathrm{E}+03$
$0.1209000000 \mathrm{E}+04,0.1635387418 \mathrm{E}+08,0.8801476343 \mathrm{E}+05,-.6628494212 \mathrm{E}+07$ $0.1612407597 \mathrm{E}+05,0.8196662535 \mathrm{E}+03,-.1842560373 \mathrm{E}+05,-.2086442300 \mathrm{E}+02$, $0.2733831691 \mathrm{E}+01,-.1816527527 \mathrm{E}+02,0.3378351584 \mathrm{E}+00,0.9406156390 \mathrm{E}+00$, $0.3331104015 \mathrm{E}-01,0.3781113806 \mathrm{E}-01,0.2179994138 \mathrm{E}-01,-.9990470862 \mathrm{E}+00$, $.9404454921 \mathrm{E}+00,0.3387727589 \mathrm{E}+00,-.2820096114 \mathrm{E}-01,0.5176474932 \mathrm{E}+02$, $0.2192892615 \mathrm{E}+02,0.7979070043 \mathrm{E}+06,0.2449817445 \mathrm{E}+05,0.2779883465 \mathrm{E}+02$, $.2940021303 \mathrm{E}+04,0.7450556861 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1249667403 \mathrm{E}+08,-.5030960816 \mathrm{E}+07,0.1698712466 \mathrm{E}+08,0.8202818961 \mathrm{E}+04$, $0.2307030666 \mathrm{E}+05,0.7970339760 \mathrm{E}+03$
$0.1210000000 \mathrm{E}+04,0.1636998782 \mathrm{E}+08,0.8883579645 \mathrm{E}+05,-.6646928895 \mathrm{E}+07$ $0.1210000000 \mathrm{E}+04,0.1636998782 \mathrm{E}+08,0.8883579645 \mathrm{E}+05,-.6646928895 \mathrm{E}+07$,
$0.1610320120 \mathrm{E}+05,0.8223996280 \mathrm{E}+03,-.1844375718 \mathrm{E}+05,-.2088510895 \mathrm{E}+02$, $0.2732915937 \mathrm{E}+01,-.1814162618 \mathrm{E}+02,0.3372286050 \mathrm{E}+00,0.9408654237 \mathrm{E}+00$ $0.3239015988 \mathrm{E}-01,0.3750834983 \mathrm{E}-01,0.2095024897 \mathrm{E}-01,-.9990766791 \mathrm{E}+00$, $.9406752849 \mathrm{E}+00,0.3381321363 \mathrm{E}+00,-.2822528622 \mathrm{E}-01,0.5176808724 \mathrm{E}+02$ $-.9482486670 \mathrm{E}+02,0.7979101481 \mathrm{E}+06,0.2449819604 \mathrm{E}+05,0.2779883461 \mathrm{E}+02$
0.2182 $0.2943911566 \mathrm{E}+04,0.7254583011 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733370682 \mathrm{E}+05$ $0.1250486996 \mathrm{E}+08,-.5007887650 \mathrm{E}+07,0.1698790996 \mathrm{E}+08,0.8189046067 \mathrm{E}+04$ $0.1250486996 \mathrm{E}+08,-.5007887650 \mathrm{E}+07$,
$0.2307602043 \mathrm{E}+05,0.7735726179 \mathrm{E}+03$,
$0.1211000000 \mathrm{E}+04,0.1638608058 \mathrm{E}+08,0.8965956238 \mathrm{E}+05,-.6665381719 \mathrm{E}+07$ $0.1608230576 \mathrm{E}+05,0.8251320829 \mathrm{E}+03,-.1846188698 \mathrm{E}+05,-.2090576835 \mathrm{E}+02$, $0.2731992689 \mathrm{E}+01,-.1811795418 \mathrm{E}+02,0.3366217315 \mathrm{E}+00,0.9411139617 \mathrm{E}+00$ $.3146936662 \mathrm{E}-01,0.3720599193 \mathrm{E}-01,0.2010050937 \mathrm{E}-01,-.9991054417 \mathrm{E}+00$,,
$.9409046307 \mathrm{E}+00,0.3374914528 \mathrm{E}+00,-.2824881019 \mathrm{E}-01,0.5177132563 \mathrm{E}+02$, $.9409046307 \mathrm{E}+00,0.3374914528 \mathrm{E}+00,-.2824881019 \mathrm{E}-01,0.5177132563 \mathrm{E}+02$,
$. .2172079143 \mathrm{E}+02,0.7979132081 \mathrm{E}+06,0.2449821774 \mathrm{E}+05,0.2779883447 \mathrm{E}+02$, $0.2947801823 \mathrm{E}+04,0.7058708384 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.2947801823 \mathrm{E}+04,0.7058708384 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733360482 \mathrm{E}+05$,
$0.1251305212 \mathrm{E}+08,-.4984808785 \mathrm{E}+07,0.1698867180 \mathrm{E}+08,0.8175262762 \mathrm{E}+04$, $0.2308170457 \mathrm{E}+05,0.7501101749 \mathrm{E}+03$
$0.1212000000 \mathrm{E}+04,0.1640215243 \mathrm{E}+08,0.9048606031 \mathrm{E}+05,-.6683852661 \mathrm{E}+07$, $0.1606138967 \mathrm{E}+05,0.8278636109 \mathrm{E}+03,-.1847999308 \mathrm{E}+05,-.2092640119 \mathrm{E}+02$, $0.2731061950 \mathrm{E}+01,-.1809425930 \mathrm{E}+02,0.3360144898 \mathrm{E}+00,0.9413612744 \mathrm{E}+00$, $0.3054854568 \mathrm{E}-01,0.3690432532 \mathrm{E}-01,0.1925050861 \mathrm{E}-01,-.9991333688 \mathrm{E}+00$ $-.9411335364 \mathrm{E}+00,0.3368506626 \mathrm{E}+00,-.2827185289 \mathrm{E}-01,0.5177446447 \mathrm{E}+02$, $0.2161670083 \mathrm{E}+02,0.7979161844 \mathrm{E}+06,0.2449823954 \mathrm{E}+05,0.2779883425 \mathrm{E}+02$, $0.2951692072 \mathrm{E}+04,0.6862934224 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733350282 \mathrm{E}+05$, $0.1252122048 \mathrm{E}+08,-.4961724251 \mathrm{E}+07,0.1698941018 \mathrm{E}+08,0.8161469059 \mathrm{E}+04$, $0.2308735906 \mathrm{E}+05,0.7266466792 \mathrm{E}+03$,
$0.1213000000 \mathrm{E}+04,0.1641820335 \mathrm{E}+08,0.9131528929 \mathrm{E}+05,-.6702341697 \mathrm{E}+07$, $0.1604045297 \mathrm{E}+05,0.8305942043 \mathrm{E}+03,-.1849807549 \mathrm{E}+05,-.2094700742 \mathrm{E}+02$,
$0.2730123716 \mathrm{E}+01,-.1807054157 \mathrm{E}+02,0.3354068453 \mathrm{E}+00,0.9416073697 \mathrm{E}+00$, $0.2730123716 \mathrm{E}+01,-.1807054157 \mathrm{E}+02,0.3354068453 \mathrm{E}+00,0.9416073697 \mathrm{E}+00$,
$0.2962784876 \mathrm{E}-01,0.3660361322 \mathrm{E}-01,0.1840031505 \mathrm{E}-01,-.9991604495 \mathrm{E}+00$, $0.2962784876 \mathrm{E}-01,0.3660361322 \mathrm{E}-01,0.1840031505 \mathrm{E}-01,-.9991604495 \mathrm{E}+00$, $.9413620046 \mathrm{E}+00,0.3362097406 \mathrm{E}+00,-.2829464035 \mathrm{E}-01,0.5177750373 \mathrm{E}+02$, $0.2151259536 \mathrm{E}+02,0.7979190769 \mathrm{E}+06,0.2449826146 \mathrm{E}+05,0.2779883393 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733340082 \mathrm{E}+05$, $0.1252937505 \mathrm{E}+08,-.4938634077 \mathrm{E}+07,0.1699012509 \mathrm{E}+08,0.8147664974 \mathrm{E}+04$, $0.2309298389 \mathrm{E}+05,0.7031821631 \mathrm{E}+03$,
$0.1214000000 \mathrm{E}+04,0.1643423332 \mathrm{E}+08,0.9214724840 \mathrm{E}+05,-.6720848804 \mathrm{E}+07$, $0.1601949567 \mathrm{E}+05,0.8333238558 \mathrm{E}+03,-.1851613416 \mathrm{E}+05,-.2096758703 \mathrm{E}+02$, ${ }^{\prime}$ $0.2729177997 \mathrm{E}+01,-.1804680103 \mathrm{E}+02,0.3347989974 \mathrm{E}+00,0.9418521834 \mathrm{E}+00$, $0.2870707253 \mathrm{E}-01,0.3630356747 \mathrm{E}-01,0.1754981013 \mathrm{E}-01,-.9991866968 \mathrm{E}+00$, $-.9415899757 \mathrm{E}+00,0.3355688734 \mathrm{E}+00,-.2831693545 \mathrm{E}-01,0.5178044339 \mathrm{E}+02$, $0.2140847549 \mathrm{E}+02,0.7979218859 \mathrm{E}+06,0.2449828350 \mathrm{E}+05,0.2779883353 \mathrm{E}+02$,
$0.2959472550 \mathrm{E}+04,0.6471692269 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.2186439252 \mathrm{E}+02,-0.2733329882 \mathrm{E}+05$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733329882 \mathrm{E}+05$, $0.1253751581 \mathrm{E}+08,-.4915538293 \mathrm{E}+07$,
$0.2309857907 \mathrm{E}+05,0.6797166588 \mathrm{E}+03$,
$0.1215000000 \mathrm{E}+04,0.1645024233 \mathrm{E}+08,0.9298193669 \mathrm{E}+05,-.6739373957 \mathrm{E}+07$, $0.1599851780 \mathrm{E}+05,0.8360525578 \mathrm{E}+03,-.1853416908 \mathrm{E}+05,-.2098813999 \mathrm{E}+02$, $0.2728224793 \mathrm{E}+01,-.1802303769 \mathrm{E}+02,0.3341909143 \mathrm{E}+00,0.9420957279 \mathrm{E}+00$
$0.2778618869 \mathrm{E}-01,0.3600391160 \mathrm{E}-01,0.1669906347 \mathrm{E}-01,-.9992121194 \mathrm{E}+00$ $0.2778618869 \mathrm{E}-01,0.3600391160 \mathrm{E}-01,0.1669906347 \mathrm{E}-01,-.9992121194 \mathrm{E}+00$, $.9418174723 \mathrm{E}+00,0.3349280232 \mathrm{E}+00,-.2833845602 \mathrm{E}-01,0.5178328343 \mathrm{E}+02$, $0.2130434171 \mathrm{E}+02,0.7979246112 \mathrm{E}+06,0.2449830564 \mathrm{E}+05,0.2779883304 \mathrm{E}+02$,
$0.2963362779 \mathrm{E}+04,0.6276226959 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733319682 \mathrm{E}+05$,
$0.1254564275 \mathrm{E}+08,-.4892436929 \mathrm{E}+07,0.1699148453 \mathrm{E}+08,0.8120025712 \mathrm{E}+04$, $0.1254564275 \mathrm{E}+08,-.4892436929 \mathrm{E}+07$,
$0.2310414459 \mathrm{E}+05,0.6562501986 \mathrm{E}+03$,
$0.2310414459 \mathrm{E}+05,0.6562501986 \mathrm{E}+03$,
$0.1216000000 \mathrm{E}+04,0.1646623035 \mathrm{E}+08,0.9381935320 \mathrm{E}+05,-.6757917134 \mathrm{E}+07$,,$~$ $0.1216000000 \mathrm{E}+04,0.1646623035 \mathrm{E}+08,0.9381935320 \mathrm{E}+05,-.6757917134 \mathrm{E}+07$,
$0.1597751940 \mathrm{E}+05,0.8387803029 \mathrm{E}+03,-.1855218023 \mathrm{E}+05,-.2100866627 \mathrm{E}+02$, $0.2727264103 \mathrm{E}+01,-.1799925160 \mathrm{E}+02,0.3335823981 \mathrm{E}+00,0.9423380778 \mathrm{E}+00$ $0.2686504919 \mathrm{E}-01,0.3570454021 \mathrm{E}-01,0.1584796148 \mathrm{E}-01,-.9992367227 \mathrm{E}+00$, $-.9420445687 \mathrm{E}+00,0.3342869865 \mathrm{E}+00,-.2835914680 \mathrm{E}-01,0.5178602383 \mathrm{E}+02$, $0.2120019447 \mathrm{E}+02,0.7979272530 \mathrm{E}+06,0.2449832789 \mathrm{E}+05,0.2779883246 \mathrm{E}+02$,
$0.2967253000 \mathrm{E}+04,0.6080867073 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2967253000 \mathrm{E}+04,0.6080867073 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733309482 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733309482 \mathrm{E}+05$, $0.1255375586 \mathrm{E}+08,-.4869330014 \mathrm{E}+07$,
$0.2310968044 \mathrm{E}+05,0.6327828146 \mathrm{E}+03$,
$0.2310968044 \mathrm{E}+05$,
$0.1217000000 \mathrm{E}+04$, $0.1217000000 \mathrm{E}+04,0$.
$0.1595650048 \mathrm{E}+05,0$. $.1648219736 \mathrm{E}+08$,解 $0.2726295931 \mathrm{E}+01,-.1797544279 \mathrm{E}+02,0.3329734937 \mathrm{E}+00,0.9425792161 \mathrm{E}+00$,,$~$
$0.2594366636 \mathrm{E}-01,0.3540546849 \mathrm{E}-01,0.1499650997 \mathrm{E}-01,-9992605053 \mathrm{E}+00$ $0.2594366636 \mathrm{E}-01,0.3540546849 \mathrm{E}-01,0.1499650997 \mathrm{E}-01,-.9992605053 \mathrm{E}+00$, $.9422712483 \mathrm{E}+00,0.3336458092 \mathrm{E}+00,-.2837901841 \mathrm{E}-01,0.5178866455 \mathrm{E}+02$, $0.2109603427 \mathrm{E}+02,0.7979298113 \mathrm{E}+06,0.2449835026 \mathrm{E}+05,0.2779883180 \mathrm{E}+02$,
$0.2971143215 \mathrm{E}+04,0.5885613840 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2971143215 \mathrm{E}+04,0.5885613840 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733299282 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733299282 \mathrm{E}+05$,
$0.1256185513 \mathrm{E}+08,-.4846217578 \mathrm{E}+07,0.1699275009 \mathrm{E}+08,0.8092345093 \mathrm{E}+04$, $0.2311518661 \mathrm{E}+05,0.6093145390 \mathrm{E}+03$,
$0.1218000000 \mathrm{E}+04,0.1649814335 \mathrm{E}+08,0.9550236704 \mathrm{E}+05,-.6795057461 \mathrm{E}+07$, $0.1593546107 \mathrm{E}+05,0.8442328923 \mathrm{E}+03,-.1858813111 \mathrm{E}+05,-.2104963871 \mathrm{E}+02$, $0.2725320271 \mathrm{E}+01,-.1795161128 \mathrm{E}+02,0.3323642776 \mathrm{E}+00,0.9428191063 \mathrm{E}+00$, $0.2502238477 \mathrm{E}-01,0.3510680770 \mathrm{E}-01,0.1414503198 \mathrm{E}-01,-.9992834583 \mathrm{E}+00$,
$-.9424974796 \mathrm{E}+00,0.3330045808 \mathrm{E}+00,-.2839806573 \mathrm{E}-01,0.5179120559 \mathrm{E}+02$, $-.9424974796 \mathrm{E}+00,0.3330045808 \mathrm{E}+00,-.2839806573 \mathrm{E}-01,0.5179120559 \mathrm{E}+02$, $0.2099186156 \mathrm{E}+02,0.7979322861 \mathrm{E}+06,0.2449837274 \mathrm{E}+05,0.2779883105 \mathrm{E}+02$,
$0.2975033423 \mathrm{E}+04,0.5690468492 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.2975033423 \mathrm{E}+04,0.5690468492 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733289082 \mathrm{E}+05$, $0.1256994054 \mathrm{E}+08,-.4823099651 \mathrm{E}+07,0.1699334767 \mathrm{E}+08,0.8078489311 \mathrm{E}+04$, $0.2312066310 \mathrm{E}+05,0.5858454042 \mathrm{E}+03$
$0.1219000000 \mathrm{E}+04,0.1651406828 \mathrm{E}+08,0.9634796243 \mathrm{E}+05,-.6813654564 \mathrm{E}+07$, $0.1591440121 \mathrm{E}+05,0.8469577216 \mathrm{E}+03,-.1860607079 \mathrm{E}+05,-.2107008480 \mathrm{E}+02$, $0.2724337131 \mathrm{E}+01,-.1792775710 \mathrm{E}+02,0.3317550368 \mathrm{E}+00,0.9430576456 \mathrm{E}+00$, $0.2410129763 \mathrm{E}-01,0.3480877691 \mathrm{E}-01,0.1329353944 \mathrm{E}-01,-.9993055743 \mathrm{E}+00$, $-.9427231537 \mathrm{E}+00,0.3323635943 \mathrm{E}+00,-.2841648454 \mathrm{E}-01,0.5179364691 \mathrm{E}+02$, $0.2088767682 \mathrm{E}+02,0.7979346776 \mathrm{E}+06,0.2449839533 \mathrm{E}+05,0.2779883020 \mathrm{E}+02$, $0.2978923623 \mathrm{E}+04,0.5495432291 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1257801210 \mathrm{E}+08,-.4799976262 \mathrm{E}+07,0.1699392178 \mathrm{E}+08,0.8064623233 \mathrm{E}+04$, $0.1257801210 \mathrm{E}+08,-.4799976262 \mathrm{E}+07$,
$0.2312610991 \mathrm{E}+05,0.5623754422 \mathrm{E}+03$,
$0.1220000000 \mathrm{E}+04,0.1652997214 \mathrm{E}+08,0.9719628215 \mathrm{E}+05,-.6832269595 \mathrm{E}+07$, $0.1589332091 \mathrm{E}+05,0.8496815640 \mathrm{E}+03,-.1862398661 \mathrm{E}+05,-.2109050410 \mathrm{E}+02$, ${ }^{\prime}$, $0.1589332091 \mathrm{E}+05,0.8496815640 \mathrm{E}+03,-.1862398661 \mathrm{E}+05,-.2109050410 \mathrm{E}+02$,
$0.2723346519 \mathrm{E}+01,-.1790388026 \mathrm{E}+02,0.3311460905 \mathrm{E}+00,0.9432947237 \mathrm{E}+00$, $0.2318346519 \mathrm{E}+01,-.1790388026 \mathrm{E}+02,0.3311460905 \mathrm{E}+00,0.9432947237 \mathrm{E}+00^{2}$,
$0.231,0.3451153715 \mathrm{E}-01,0.1244195952 \mathrm{E}-01,-.9993268492 \mathrm{E}+00$, $0.2318039928 \mathrm{E}-01,0.3451153715 \mathrm{E}-01,0.1244195952 \mathrm{E}-01,-.9993268492 \mathrm{E}+00$,
$-.9429481537 \mathrm{E}+00,0.3317231705 \mathrm{E}+00,-.2843444464 \mathrm{E}-01,0.5179598850 \mathrm{E}+02$, $0.2078348054 \mathrm{E}+02,0.7979369856 \mathrm{E}+06,0.2449841802 \mathrm{E}+05,0.2779882925 \mathrm{E}+02$, $0.2982813817 \mathrm{E}+04,0.5300506497 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733268682 \mathrm{E}+05$, $0.1258606979 \mathrm{E}+08,-.4776847441 \mathrm{E}+07,0.1699447242 \mathrm{E}+08,0.8050746874 \mathrm{E}+04$,
$0.2313152702 \mathrm{E}+05,0.5389046854 \mathrm{E}+03$,
$0.1220711760 \mathrm{E}+04,0.1654127903 \mathrm{E}+08,0.9780174127 \mathrm{E}+05,-.6845529937 \mathrm{E}+07$, $0.1587830437 \mathrm{E}+05,0.8516196808 \mathrm{E}+03,-.1863672383 \mathrm{E}+05,-.2110502139 \mathrm{E}+02$, $0.2722636882 \mathrm{E}+01,-.1788687191 \mathrm{E}+02,0.3307127798 \mathrm{E}+00,0.9434625923 \mathrm{E}+00$,
$0.2252541182 \mathrm{E}-01,0.3430063474 \mathrm{E}-01,0.1183610244 \mathrm{E}-01,-.9993414697 \mathrm{E}+00$, $0.2252541182 \mathrm{E}-01,0.3430063474 \mathrm{E}-01,0.1183610244 \mathrm{E}-01,-.9993414697 \mathrm{E}+00$,,
$-.9431079067 \mathrm{E}+00,0.3312676314 \mathrm{E}+00,-.2844701543 \mathrm{E}-01,0.5179759439 \mathrm{E}+02$, $-.9431079067 \mathrm{E}+00,0.3312676314 \mathrm{E}+00,-.2844701543 \mathrm{E}-01,0.5179759439 \mathrm{E}+02$,
$0.2070931102 \mathrm{E}+02,0.7979385776 \mathrm{E}+06,0.2449843425 \mathrm{E}+05,0.2779882850 \mathrm{E}+02$, $0.2985582697 \mathrm{E}+04,0.5161834074 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733261422 \mathrm{E}+05$,,
$0.1259179647 \mathrm{E}+08,-.4760381978 \mathrm{E}+07,0.1699485005 \mathrm{E}+08,0.8040863982 \mathrm{E}+04$,
$0.2313536461 \mathrm{E}+05,0.5221986731 \mathrm{E}+03$
$0.1221000000 \mathrm{E}+04,0.1654585491 \mathrm{E}+08,0.9804732523 \mathrm{E}+05,-.6850902529 \mathrm{E}+07$ $0.1587222021 \mathrm{E}+05,0.8524044121 \mathrm{E}+03,-.1864187854 \mathrm{E}+05,-.2111089656 \mathrm{E}+02$, $0.2722348422 \mathrm{E}+01,-.1787998080 \mathrm{E}+02,0.3305374442 \mathrm{E}+00,0.9435303213 \mathrm{E}+00$, $0.2226052160 \mathrm{E}-01,0.3421538820 \mathrm{E}-01,0.1159106829 \mathrm{E}-01,-.9993472641 \mathrm{E}+00$ $.9431724684 \mathrm{E}+00,0.3310833430 \mathrm{E}+00,-.2845197413 \mathrm{E}-01,0.5179823035 \mathrm{E}+02$ $0.2067927318 \mathrm{E}+02,0.7979392103 \mathrm{E}+06,0.2449844083 \mathrm{E}+05,0.2779882818 \mathrm{E}+02$,,
$0.2986704003 \mathrm{E}+04,0.5105692394 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.2986704003 \mathrm{E}+04,0.5105692394 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733258482 \mathrm{E}+05$,
$0.1259411359 \mathrm{E}+08,-.4753713218 \mathrm{E}+07,0.1699499959 \mathrm{E}+08,0.8036860248 \mathrm{E}+04$ $0.2313691443 \mathrm{E}+05,0.5154331660 \mathrm{E}+03$,
$0.1222000000 \mathrm{E}+04,0.1656171658 \mathrm{E}+08,0.9890109064 \mathrm{E}+05,-.6869553344 \mathrm{E}+07$, $0.1585109913 \mathrm{E}+05,0.8551262584 \mathrm{E}+03,-.1865974657 \mathrm{E}+05,-.2113126216 \mathrm{E}+02$, $0.2721342830 \mathrm{E}+01,-.1785605874 \mathrm{E}+02,0.3299289798 \mathrm{E}+00,0.9437644711 \mathrm{E}+00$,,$~$
$0.2134224338 \mathrm{E}-01,0.3392001983 \mathrm{E}-01,0.1074159154 \mathrm{E}-01,-.9993668248 \mathrm{E}+00$, $0.2134224338 \mathrm{E}-01,0.3392001983 \mathrm{E}-01,0.1074159154 \mathrm{E}-01,-.9993668248 \mathrm{E}+00$, $.9433961525 \mathrm{E}+00,0.3304440063 \mathrm{E}+00,-.2846854724 \mathrm{E}-01,0.5180037243 \mathrm{E}+02$, $0.2057505522 \mathrm{E}+02,0.7979413518 \mathrm{E}+06,0.2449846376 \mathrm{E}+05,0.2779882697 \mathrm{E}+02$, $0.2990594183 \mathrm{E}+04,0.4910991332 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733248282 \mathrm{E}+05$, $0.1260214350 \mathrm{E}+08,-.4730573622 \mathrm{E}+07,0.1699550329 \mathrm{E}+08,0.8022963371 \mathrm{E}+04$
$0.2314227214 \mathrm{E}+05,0.4919609163 \mathrm{E}+03$,
$0.1223000000 \mathrm{E}+04,0.1657755711 \mathrm{E}+08,0.9975757741 \mathrm{E}+05,-.6888222014 \mathrm{E}+07$, $0.1582995769 \mathrm{E}+05,0.8578470953 \mathrm{E}+03,-.1867759065 \mathrm{E}+05,-.2115160090 \mathrm{E}+02$,
0.02 $0.2720329743 \mathrm{E}+01,-.1783211413 \mathrm{E}+02,0.3293196539 \mathrm{E}+00,0.9439975707 \mathrm{E}+00$ $.9436195892 \mathrm{E}+00,0.3298040737 \mathrm{E}+00,-.2848409699 \mathrm{E}-01,0.5180241472 \mathrm{E}+02$ $0.2047082714 \mathrm{E}+02,0.7979434100 \mathrm{E}+06,0.2449848679 \mathrm{E}+05,0.2779882568 \mathrm{E}+02$,
$0.2994484355 \mathrm{E}+04,0.4716404594 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733238082 \mathrm{E}+05$ $0.1261015952 \mathrm{E}+08,-.4707428683 \mathrm{E}+07,0.1699598351 \mathrm{E}+08,0.8009056255 \mathrm{E}+04$ $0.2314760013 \mathrm{E}+05,0.4684879685 \mathrm{E}+03$,
$0.1224000000 \mathrm{E}+04,0.1659337648 \mathrm{E}+08,0.1006167845 \mathrm{E}+06,-.6906908517 \mathrm{E}+07$ $0.1580879594 \mathrm{E}+05,0.8605669154 \mathrm{E}+03,-.1869541079 \mathrm{E}+05,-.2117191280 \mathrm{E}+02$, $0.2719309175 \mathrm{E}+01,-.1780814706 \mathrm{E}+02,0.3287083059 \mathrm{E}+00,0.9442300758 \mathrm{E}+00$, $0.1950419251 \mathrm{E}-01,0.3332949540 \mathrm{E}-01,0.9041098108 \mathrm{E}-02,-.9994035237 \mathrm{E}+00$, $0.1950419251 \mathrm{E}-01,0.3332949540 \mathrm{E}-01,0.9041098108 \mathrm{E}-02,-.9994035237 \mathrm{E}+00$,,
$-.9438432043 \mathrm{E}+00,0.3291623041 \mathrm{E}+00,-.2849882793 \mathrm{E}-01,0.5180435722 \mathrm{E}+02$, $-.9438432043 \mathrm{E}+00,0.3291623041 \mathrm{E}+00,-.2849882793 \mathrm{E}-01,0.5180435722 \mathrm{E}+02$,
$-.2036658940 \mathrm{E}+02,0.7979453851 \mathrm{E}+06,0.2449850993 \mathrm{E}+05,0.2779882436 \mathrm{E}+02$, $0.2036658940 \mathrm{E}+02,0.7979453851 \mathrm{E}+06,0.2449850993 \mathrm{E}+05,0.2779882436 \mathrm{E}+02$,
$0.2998374520 \mathrm{E}+04,0.4521933344 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733227882 \mathrm{E}+05$, $0.1261816161 \mathrm{E}+08,-.4684278431 \mathrm{E}+07,0.1699644027 \mathrm{E}+08,0.7995138917 \mathrm{E}+04$ $0.1261816161 \mathrm{E}+08,-.4684278431 \mathrm{E}+07$,
$0.2315289841 \mathrm{E}+05,0.4450143549 \mathrm{E}+03$,
$0.2315289841 \mathrm{E}+05,0.4450143549 \mathrm{E}+03$,
$0.1225000000 \mathrm{E}+04,0.1660917469 \mathrm{E}+08,0.1014787109 \mathrm{E}+06,-.6925612828 \mathrm{E}+07$, $0.1225000000 \mathrm{E}+04,0.1660917469 \mathrm{E}+08,0.1014787109 \mathrm{E}+06,-.6925612828 \mathrm{E}+07$,
$0.1578761388 \mathrm{E}+05,0.8632857111 \mathrm{E}+03,-.1871320694 \mathrm{E}+05,-.2119219787 \mathrm{E}+02$, $0.1578761388 \mathrm{E}+05,0.8632857111 \mathrm{E}+03,-.1871320694 \mathrm{E}+05,-.2119219787 \mathrm{E}+02$,
$0.2718281128 \mathrm{E}+01,-.1778415756 \mathrm{E}+02,0.3280944143 \mathrm{E}+00,0.9444621730 \mathrm{E}+00$, $0.2718281128 \mathrm{E}+01,-.1778415756 \mathrm{E}+02,0.3280944143 \mathrm{E}+00,0.9444621730 \mathrm{E}+00$,,
$0.1858114824 \mathrm{E}-01,0.3303362382 \mathrm{E}-01,0.8186920681 \mathrm{E}-02,-.9994207092 \mathrm{E}+00$, $.1858114824 \mathrm{E}-01,0.3303362382 \mathrm{E}-01,0.8186920681 \mathrm{E}-02,-.9994207092 \mathrm{E}+00$,,
$.9440671772 \mathrm{E}+00,0.3285181549 \mathrm{E}+00,-.2851292519 \mathrm{E}-01,0.5180619989 \mathrm{E}+02$, $-.9440671772 \mathrm{E}+00,0.3285181549 \mathrm{E}+00,-.2851292519 \mathrm{E}-01,0.5180619989 \mathrm{E}+02$,
$0.2026234250 \mathrm{E}+02,0.7979472770 \mathrm{E}+06,0.2449853318 \mathrm{E}+05,0.2779882305 \mathrm{E}+02$, $0.2026234250 \mathrm{E}+02,0.7979472770 \mathrm{E}+06,0.2449853318 \mathrm{E}+05,0.2779882305 \mathrm{E}+02$,,
$0.3002264678 \mathrm{E}+04,0.4327578591 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3002264678 \mathrm{E}+04,0.4327578591 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733217682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733217682 \mathrm{E}+05$, $0.1262614979 \mathrm{E}+08,-.4661122896 \mathrm{E}+07$,
$0.2315816697 \mathrm{E}+05,0.4215401076 \mathrm{E}+03$,
$0.2315816697 \mathrm{E}+05,0.4215401076 \mathrm{E}+03$,
$0.1226000000 \mathrm{E}+04,0.1662495171 \mathrm{E}+08,0.1023433556 \mathrm{E}+06,-.6944334923 \mathrm{E}+07$ $0.1576641155 \mathrm{E}+05,0.8660034751 \mathrm{E}+03,-.1873097909 \mathrm{E}+05,-.2121245601 \mathrm{E}+02$, $0.2717245600 \mathrm{E}+01,-.1776014563 \mathrm{E}+02,0.3274795879 \mathrm{E}+00,0.9446932457 \mathrm{E}+00$,
$0.1765760281 \mathrm{E}-01,0.3273836622 \mathrm{E}-01,0.7332026584 \mathrm{E}-02,-.9994370619 \mathrm{E}+00$, $0.1765760281 \mathrm{E}-01,0.3273836622 \mathrm{E}-01,0.7332026584 \mathrm{E}-02,-.9994370619 \mathrm{E}+00$,,
$-.9442909080 \mathrm{E}+00,0.3278733183 \mathrm{E}+00,-.2852662440 \mathrm{E}-01,0.5180794274 \mathrm{E}+02$, $0.2015808690 \mathrm{E}+02,0.7979490859 \mathrm{E}+06,0.2449855655 \mathrm{E}+05,0.2779882167 \mathrm{E}+02$
$0.3006154829 \mathrm{E}+04,0.4133341443 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733207482 \mathrm{E}+05$,
$0.1263412403 \mathrm{E}+08,-.4637962107 \mathrm{E}+07,0.1699728335 \mathrm{E}+08,0.7967273631 \mathrm{E}+04$, $0.1263412403 \mathrm{E}+08,-.4637962107 \mathrm{E}+07$
$0.2316340579 \mathrm{E}+05,0.3980652588 \mathrm{E}+03$
$0.1227000000 \mathrm{E}+04,0.1664070751 \mathrm{E}+08,0.1032107175 \mathrm{E}+06,-.6963074778 \mathrm{E}+07$ $0.1574518897 \mathrm{E}+05,0.8687201999 \mathrm{E}+03,-.1874872722 \mathrm{E}+05,-.2123268718 \mathrm{E}+02$ $0.2716202598 \mathrm{E}+01,-.1773611125 \mathrm{E}+02,0.3268648724 \mathrm{E}+00,0.9449229112 \mathrm{E}+00$ $0.1673460491 \mathrm{E}-01,0.3244388023 \mathrm{E}-01,0.6477437491 \mathrm{E}-02,-.9994525689 \mathrm{E}+00$ $.9445140284 \mathrm{E}+00,0.3272288719 \mathrm{E}+00,-.2853971898 \mathrm{E}-01,0.5180958574 \mathrm{E}+02$, $0.2005382309 \mathrm{E}+02,0.7979508117 \mathrm{E}+06,0.2449858002 \mathrm{E}+05,0.2779882018 \mathrm{E}+02$, $0.3010044972 \mathrm{E}+04,0.3939223144 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733197282 \mathrm{E}+05$ $0.2316861489 \mathrm{E}+05,0.3745898407 \mathrm{E}+03$,
$0.1228000000 \mathrm{E}+04,0.1665644208 \mathrm{E}+08,0.1040807956 \mathrm{E}+06,-.6981832369 \mathrm{E}+07$ $0.1572394618 \mathrm{E}+05,0.8714358778 \mathrm{E}+03,-.1876645131 \mathrm{E}+05,-.2125289130 \mathrm{E}+02{ }^{\prime}$, $.2715152127 \mathrm{E}+01,-.1771205444 \mathrm{E}+02,0.3262514940 \mathrm{E}+00,0.9451507250 \mathrm{E}+00$,,
$0.1581359017 \mathrm{E}-01,0.3215058029 \mathrm{E}-01,0.5624489162 \mathrm{E}-02,-.9994672107 \mathrm{E}+00$ $.9447361022 \mathrm{E}+00,0.3265860868 \mathrm{E}+00,-.2855214628 \mathrm{E}-01,0.5181112888 \mathrm{E}+02$ $0.1994955153 \mathrm{E}+02,0.7979524546 \mathrm{E}+06,0.2449860361 \mathrm{E}+05,0.2779881853 \mathrm{E}+02$, $0.3013935109 \mathrm{E}+04,0.3745225022 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1265003068 \mathrm{E}+08, .9590288 \mathrm{E}+07,0.1699803252 \mathrm{E}+08,0.7939367628 \mathrm{E}+04$ $.2317379424 \mathrm{E}+05,-0.3511138856 \mathrm{E}+03$
$0.1229000000 \mathrm{E}+04,0.1667215539 \mathrm{E}+08,0.1049535889 \mathrm{E}+06,-.7000607673 \mathrm{E}+07$ $0.1570268320 \mathrm{E}+05,0.8741505016 \mathrm{E}+03,-.1878415133 \mathrm{E}+05,-.2127306836 \mathrm{E}+02$, $0.2714094193 \mathrm{E}+01,-.1768797523 \mathrm{E}+02,0.3256391980 \mathrm{E}+00,0.9453767946 \mathrm{E}+00$, $0.1489392598 \mathrm{E}-01,0.3185834575 \mathrm{E}-01,0.4772562534 \mathrm{E}-02,-.9994809995 \mathrm{E}+00$, $.9449572258 \mathrm{E}+00,0.3259446869 \mathrm{E}+00,-.2856400735 \mathrm{E}-01,0.5181257215 \mathrm{E}+02$, $0.1984527272 \mathrm{E}+02,0.7979540145 \mathrm{E}+06,0.2449862731 \mathrm{E}+05,0.2779881675 \mathrm{E}+02$ $0.3017825238 \mathrm{E}+04,0.3551348479 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733176882 \mathrm{E}+05$ $.1265796307 \mathrm{E}+08,-.4568448516 \mathrm{E}+07,0.1699837190 \mathrm{E}+08,0.7925399395 \mathrm{E}+04$, $0.2317894385 \mathrm{E}+05,-0.3276374259 \mathrm{E}+03$,
0.
$0.1230000000 \mathrm{E}+04,0.1668784744 \mathrm{E}+08,0.1058290963 \mathrm{E}+06,-.7019400664 \mathrm{E}+07$ $0.1568140006 \mathrm{E}+05,0.8768640637 \mathrm{E}+03,-.1880182725 \mathrm{E}+05,-.2129321845 \mathrm{E}+02$, $0.2713028788 \mathrm{E}+01,-.1766387374 \mathrm{E}+02,0.3250245505 \mathrm{E}+00,0.9456023679 \mathrm{E}+00$, $0.2713028788 \mathrm{E}+01,-.1766387374 \mathrm{E}+02,0.3250245505 \mathrm{E}+00,0.9456023679 \mathrm{E}+00$,
$0.1397152263 \mathrm{E}-01,0.3156554677 \mathrm{E}-01,0.3918005684 \mathrm{E}-02,-.9994940047 \mathrm{E}+00$, $.1397152263 \mathrm{E}-01,0.3156554677 \mathrm{E}-01,0.3918005684 \mathrm{E}-02,-.9994940047 \mathrm{E}+00$,,
$. .9451786380 \mathrm{E}+00,0.3253011084 \mathrm{E}+00,-.2857500773 \mathrm{E}-01,0.5181391554 \mathrm{E}+02$, $.9274098712 \mathrm{E}+02,0.7979554916 \mathrm{E}+06,0.2449865111 \mathrm{E}+05,0.2779881496 \mathrm{E}+02$, $0.3021715360 \mathrm{E}+04,0.3357594728 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733166682 \mathrm{E}+05$ $0.2318406371 \mathrm{E}+05,0.3041604936 \mathrm{E}+03$,
$0.1231000000 \mathrm{E}+04,0.1670351819 \mathrm{E}+08,0.1067073167 \mathrm{E}+06,-.7038211319 \mathrm{E}+07$, $0.1566009677 \mathrm{E}+05,0.8795765567 \mathrm{E}+03,-.1881947907 \mathrm{E}+05,-.2131334148 \mathrm{E}+02$ $0.2711955925 \mathrm{E}+01,-.1763974995 \mathrm{E}+02,0.3244099942 \mathrm{E}+00,0.9458265593 \mathrm{E}+00$ $0.1304896399 \mathrm{E}-01,0.3127303967 \mathrm{E}-01,0.3063176408 \mathrm{E}-02,-.9995061850 \mathrm{E}+00$, $.9453994672 \mathrm{E}+00,0.3246578764 \mathrm{E}+00,-.2858514646 \mathrm{E}-01,0.5181515904 \mathrm{E}+02$, $0.1963669521 \mathrm{E}+02,0.7979568858 \mathrm{E}+06,0.2449867503 \mathrm{E}+05,0.2779881307 \mathrm{E}+02$, $0.3025605474 \mathrm{E}+04,0.3163964875 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733156482 \mathrm{E}+05$,,
$0.1267378590 \mathrm{E}+08,-.4522080399 \mathrm{E}+07,0.1699898022 \mathrm{E}+08,0.7897432538 \mathrm{E}+04$, $0.1267378590 \mathrm{E}+08,-.4522080399 \mathrm{E}+07,0$
$0.2318915381 \mathrm{E}+05,0.2806831211 \mathrm{E}+03$,
$0.1232000000 \mathrm{E}+04,0.1671916762 \mathrm{E}+08,0.1075882490 \mathrm{E}+06,-.7057039614 \mathrm{E}+07$, $0.1563877338 \mathrm{E}+05,0.8822879731 \mathrm{E}+03,-.1883710675 \mathrm{E}+05,-.2133343740 \mathrm{E}+02$, $0.2710875578 \mathrm{E}+01,-.1761560389 \mathrm{E}+02,0.3237946811 \mathrm{E}+00,0.9460496527 \mathrm{E}+00$, $0.1212678998 \mathrm{E}-01,0.3098097873 \mathrm{E}-01,0.2208618841 \mathrm{E}-02,-.9995175341 \mathrm{E}+00$, $.9456199995 \mathrm{E}+00,0.3240141611 \mathrm{E}+00,-.2859440513 \mathrm{E}-01,0.5181630263 \mathrm{E}+02$, $0.1953239747 \mathrm{E}+02,0.7979581973 \mathrm{E}+06,0.2449869906 \mathrm{E}+05,0.2779881109 \mathrm{E}+02$, $0.3029495581 \mathrm{E}+04,0.2970460174 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733146282 \mathrm{E}+05$,
$.1268167634 \mathrm{E}+08,-.4498888712 \mathrm{E}+07,0.1699924917 \mathrm{E}+08,0.7883433943 \mathrm{E}+04$, -. $2319421415 \mathrm{E}+05,0.2572053406 \mathrm{E}+03$
$0.1233000000 \mathrm{E}+04,0.1673479573 \mathrm{E}+08,0.1084718923 \mathrm{E}+06,-.7075885525 \mathrm{E}+07$, $0.1561742991 \mathrm{E}+05,0.8849983054 \mathrm{E}+03,-.1885471027 \mathrm{E}+05,-.2135350621 \mathrm{E}+02$, $0.2709787752 \mathrm{E}+01,-.1759143559 \mathrm{E}+02,0.3231786744 \mathrm{E}+00,0.9462716281 \mathrm{E}+00$, $0.1120492291 \mathrm{E}-01,0.3068951069 \mathrm{E}-01,0.1354198218 \mathrm{E}-02,-.9995280487 \mathrm{E}+00$, $9458402076 \mathrm{E}+00,0.3233700234 \mathrm{E}+00,-.2860296526 \mathrm{E}-01,0.5181734630 \mathrm{E}+02$, $0.1942809439 \mathrm{E}+02,0.7979594261 \mathrm{E}+06,0.2449872319 \mathrm{E}+05,0.2779880902 \mathrm{E}+02$, , $0.3033385681 \mathrm{E}+04,0.2777081864 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733136082 \mathrm{E}+05$ $0.1268955277 \mathrm{E}+08,-.4475691980 \mathrm{E}+07$,
$0.2319924473 \mathrm{E}+05,0.2337271843 \mathrm{E}+03$,
$0.1234000000 \mathrm{E}+04,0.1675040248 \mathrm{E}+08,0.1093582453 \mathrm{E}+06,-.7094749027 \mathrm{E}+07$, $0.1234000000 \mathrm{E}+04,0.1675040248 \mathrm{E}+08,0.1093582453 \mathrm{E}+06,-.7094749027 \mathrm{E}+07$,
$0.1559606638 \mathrm{E}+05,0.8877075461 \mathrm{E}+03,-.1887228961 \mathrm{E}+05,-.2137354787 \mathrm{E}+02$, $0.1559606638 \mathrm{E}+05,0.8877075461 \mathrm{E}+03,-.1887228961 \mathrm{E}+05,-.2137354787 \mathrm{E}+02$,
$0.2708692456 \mathrm{E}+01,-.1756724507 \mathrm{E}+02,0.3225622596 \mathrm{E}+00,0.9464923904 \mathrm{E}+00$, $0.2708692456 \mathrm{E}+01,-.17036724507 \mathrm{E}+02,0.3225622596 \mathrm{E}+00,0.9464923904 \mathrm{E}+00$,,
$0.1028316752 \mathrm{E}-01,0.3039881285 \mathrm{E}-01,0.4996385646 \mathrm{E}-03,-.9995377244 \mathrm{E}+00$, $.1028316752 \mathrm{E}-01,0.3039881285 \mathrm{E}-01,0.4996385646 \mathrm{E}-03,-.9995377244 \mathrm{E}+00$,
$. .9460599880 \mathrm{E}+00,0.3227257430 \mathrm{E}+00,-.2861108049 \mathrm{E}-01,0.5181829006 \mathrm{E}+02$,
 $0.1932378643 \mathrm{E}+02,0.7979605722 \mathrm{E}+06,0.2449874744 \mathrm{E}+05,0.2779880686 \mathrm{E}+02$,,
$0.3037275774 \mathrm{E}+04,0.2583831185 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733125882 \mathrm{E}+05$, $0.1269741519 \mathrm{E}+08,-.4452490233 \mathrm{E}+07,0.1699971662 \mathrm{E}+08,0.7855406497 \mathrm{E}+04$, $0.1269741519 \mathrm{E}+08,-.4452490233 \mathrm{E}+07$,
$0.2320424553 \mathrm{E}+05,0.2102486844 \mathrm{E}+03$,
$0.2320424553 \mathrm{E}+05,0.2102486844 \mathrm{E}+03$,
$0.1235000000 \mathrm{E}+04,0.1676598785 \mathrm{E}+08,0.1102473070 \mathrm{E}+06,-.7113630096 \mathrm{E}+07$,, $0.1235000000 \mathrm{E}+04,0.1676598785 \mathrm{E}+08,0.1102473070 \mathrm{E}+06,-.7113630096 \mathrm{E}+07$,
$0.1557468282 \mathrm{E}+05,0.8904156878 \mathrm{E}+03,-.1888984475 \mathrm{E}+05,-.2139356235 \mathrm{E}+02$, $0.2707589694 \mathrm{E}+01,-.1754303238 \mathrm{E}+02,0.3219455246 \mathrm{E}+00,0.9467119102 \mathrm{E}+00$, $0.9361533570 \mathrm{E}-02,0.3010874826 \mathrm{E}-01,-.3550055937 \mathrm{E}-03,-.9995465658 \mathrm{E}+00$, $-.9462793153 \mathrm{E}+00,0.3220814075 \mathrm{E}+00,-.2861860304 \mathrm{E}-01,0.5181913389 \mathrm{E}+02$, $0.1921947409 \mathrm{E}+02,0.7979616357 \mathrm{E}+06,0.2449877180 \mathrm{E}+05,0.2779880460 \mathrm{E}+02$,,
$0.3041165859 \mathrm{E}+04,0.2390709381 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3041165859 \mathrm{E}+04,0.2390709381 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733115682 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733115682 \mathrm{E}+05$, $0.1270526358 \mathrm{E}+08,-.4429283499 \mathrm{E}+07$,
$0.2320921655 \mathrm{E}+05,0.1867698733 \mathrm{E}+03$,

## $0.2320921655 \mathrm{E}+05,0.1867698733 \mathrm{E}+03$, $0.1236000000 \mathrm{E}+04,0.1678155184 \mathrm{E}+08$,

$0.1236000000 \mathrm{E}+04,0.1678155184 \mathrm{E}+08,0.1111390763 \mathrm{E}+06,-.7132528708 \mathrm{E}+07$, $0.1555327926 \mathrm{E}+05,0.8931227230 \mathrm{E}+03,-.1890737567 \mathrm{E}+05,-.2141354964 \mathrm{E}+02$, ${ }^{\prime}$ $0.2706479470 \mathrm{E}+01,-.1751879753 \mathrm{E}+02,0.3213284503 \mathrm{E}+00,0.9469301958 \mathrm{E}+00$, $0.8439863053 \mathrm{E}-02,0.2981905554 \mathrm{E}-01,-.1209811593 \mathrm{E}-02,-.9995545809 \mathrm{E}+00$, $.9464982044 \mathrm{E}+00,0.3214369932 \mathrm{E}+00,-.2862531099 \mathrm{E}-01,0.5181987777 \mathrm{E}+02$,,
$0.1911515783 \mathrm{E}+02,0.7979626167 \mathrm{E}+06,0.2449879627 \mathrm{E}+05,0.2779880225 \mathrm{E}+02$, $0.1911515783 \mathrm{E}+02,0.7979626167 \mathrm{E}+06,0.2449879627 \mathrm{E}+05,0.2779880225 \mathrm{E}+02$,
$0.3045055937 \mathrm{E}+04,0.2197717692 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733105482 \mathrm{E}+05$ $0.1271309794 \mathrm{E}+08,-.4406071809 \mathrm{E}+07,0.1700009016 \mathrm{E}+08,0.7827338804 \mathrm{E}+04$, $0.2321415779 \mathrm{E}+05,0.1632907832 \mathrm{E}+03$,
$0.1237000000 \mathrm{E}+04,0.1679709440 \mathrm{E}+08,0.1120335521 \mathrm{E}+06,-.7151444839 \mathrm{E}+07$, $0.1553185573 \mathrm{E}+05,0.8958286443 \mathrm{E}+03,-.1892488234 \mathrm{E}+05,-.2143350971 \mathrm{E}+02$, $0.2705361788 \mathrm{E}+01,-.1749454057 \mathrm{E}+02,0.3207111290 \mathrm{E}+00,0.9471472170 \mathrm{E}+00$, $0.7518044784 \mathrm{E}-02,0.2952971621 \mathrm{E}-01,-.2064893860 \mathrm{E}-02,-.9995617700 \mathrm{E}+00$ $.9467166248 \mathrm{E}+00,0.3207925895 \mathrm{E}+00,-.2863122297 \mathrm{E}-01,0.5182052172 \mathrm{E}+02$, $0.1901083813 \mathrm{E}+02,0.7979635151 \mathrm{E}+06,0.2449882085 \mathrm{E}+05,0.2779879981 \mathrm{E}+02$,
$0.3048946007 \mathrm{E}+04,0.2004857354 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3048946007 \mathrm{E}+04,0.2004857354 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733095282 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733095282 \mathrm{E}+05$,
$0.1272091825 \mathrm{E}+08,-.4382855193 \mathrm{E}+07,0.1700024171 \mathrm{E}+08,0.7813289903 \mathrm{E}+04$, $0.2321906924 \mathrm{E}+05,0.1398114462 \mathrm{E}+03$
$0.1238000000 \mathrm{E}+04,0.1681261554 \mathrm{E}+08,0.1129307332 \mathrm{E}+06,-.7170378465 \mathrm{E}+07$, $0.1551041225 \mathrm{E}+05,0.8985334441 \mathrm{E}+03,-.1894236474 \mathrm{E}+05,-.2145344252 \mathrm{E}+02$, $0.2704236640 \mathrm{E}+01,-.1747026152 \mathrm{E}+02,0.3200934376 \mathrm{E}+00,0.9473630125 \mathrm{E}+00$, $0.6596489074 \mathrm{E}-02,0.2924102220 \mathrm{E}-01,-.2919914606 \mathrm{E}-02,-.9995681251 \mathrm{E}+00$, $.9469346091 \mathrm{E}+00,0.3201480854 \mathrm{E}+00,-.2863650838 \mathrm{E}-01,0.5182106572 \mathrm{E}+02$, $0.1890651548 \mathrm{E}+02,0.7979643312 \mathrm{E}+06,0.2449884553 \mathrm{E}+05,0.2779879727 \mathrm{E}+02$, $0.3052836070 \mathrm{E}+04,0.1812129606 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733085082 \mathrm{E}+05$, $0.1272872451 \mathrm{E}+08$ $0.2322395090 \mathrm{E}+05$, 0.1232305 $0.1239000000 \mathrm{E}+04,0.1682811522 \mathrm{E}+08,0.1138306186 \mathrm{E}+06,-.7189329561 \mathrm{E}+07$,
$0.1548894885 \mathrm{E}+05,0.9012371151 \mathrm{E}+03,-.1895982285 \mathrm{E}+05,-.2147334807 \mathrm{E}+02$, $0.2703104032 \mathrm{E}+01,-.1744596041 \mathrm{E}+02,0.3194754110 \mathrm{E}+00,0.9475775722 \mathrm{E}+00$ $0.2703104032 \mathrm{E}+01,-.1744596041 \mathrm{E}+02,0.3194754110 \mathrm{E}+00,0.9475775722 \mathrm{E}+00$,
$0.5675073141 \mathrm{E}-02,0.2895298275 \mathrm{E}-01,-.3775007577 \mathrm{E}-02,-.9995736462 \mathrm{E}+00$, 0.56750
$-.9471521454 \mathrm{E}+00,0.3195035118 \mathrm{E}+00,-.2864121920 \mathrm{E}-01,0.5182150976 \mathrm{E}+02$,,$~$ $-.9471521454 \mathrm{E}+00,0.3195035118 \mathrm{E}+00,-.2864121920 \mathrm{E}-01,0.5182150976 \mathrm{E}+02$,
$0.1880219036 \mathrm{E}+02,0.7979650648 \mathrm{E}+06,0.2449887033 \mathrm{E}+05,0.2779879463 \mathrm{E}+02$, $0.1880219036 \mathrm{E}+02,0.7979650648 \mathrm{E}+06,0.2449887033 \mathrm{E}+05,0.2779879463 \mathrm{E}+02$,
$0.3056726125 \mathrm{E}+04,0.1619535696 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733074882 \mathrm{E}+05{ }^{\prime}$, $0.1273651671 \mathrm{E}+08,-.4336407302 \mathrm{E}+07,0.1700047437 \mathrm{E}+08,0.7785162063 \mathrm{E}+04$, $0.2322880276 \mathrm{E}+05,0.9285216097 \mathrm{E}+02$
$0.1240000000 \mathrm{E}+04,0.1684359343 \mathrm{E}+08,0.1147332070 \mathrm{E}+06,-.7208298102 \mathrm{E}+07$, $0.1240000000 \mathrm{E}+04,0.1684359343 \mathrm{E}+08,0.1147332070 \mathrm{E}+06,-.7208298102 \mathrm{E}+07$,
$0.1546746557 \mathrm{E}+05,0.9039396497 \mathrm{E}+03,-.1897725665 \mathrm{E}+05,-.2149322627 \mathrm{E}+02$, $0.1546746557 \mathrm{E}+05,0.9039396497 \mathrm{E}+03,-.1897725665 \mathrm{E}+05,-.2149322627 \mathrm{E}+02$,
$0.2701963964 \mathrm{E}+01,-.1742163725 \mathrm{E}+02,0.3188579619 \mathrm{E}+00,0.9477905835 \mathrm{E}+00$, $0.2701963964 \mathrm{E}+01,-.1742163725 \mathrm{E}+02,0.3188579619 \mathrm{E}+00,0.9477905835 \mathrm{E}+00$,
$0.4754984983 \mathrm{E}-02,0.2866584817 \mathrm{E}-01,-.4629033084 \mathrm{E}-02,-.9995783317 \mathrm{E}+00$, $.4754984983 \mathrm{E}-02,0.2866584817 \mathrm{E}-01,-.4629033084 \mathrm{E}-02,-.9995783317 \mathrm{E}+00$,
$. .9473689193 \mathrm{E}+00,0.3188598153 \mathrm{E}+00,-.2864522502 \mathrm{E}-01,0.5182185385 \mathrm{E}+02$, $.9473689193 \mathrm{E}+00,0.3188598153 \mathrm{E}+00,-.2864522502 \mathrm{E}-01,0.5182185385 \mathrm{E}+02$,,$~$
$0.1869786324 \mathrm{E}+02,0.7979657162 \mathrm{E}+06,0.2449889524 \mathrm{E}+05,0.2779879187 \mathrm{E}+02$, $0.1869786324 \mathrm{E}+02,0.7979657162 \mathrm{E}+06,0.2449889524 \mathrm{E}+05,0.2779879187 \mathrm{E}+02$,
$0.3060616173 \mathrm{E}+04,0.1427076897 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733064682 \mathrm{E}+05$, $0.1274429483 \mathrm{E}+08,-.4313176085 \mathrm{E}+07,0.1700055549 \mathrm{E}+08,0.7771083154 \mathrm{E}+04$,
$0.2323362482 \mathrm{E}+05,0.6937227717 \mathrm{E}+02$, $0.2323362482 \mathrm{E}+05,0.6937227717 \mathrm{E}+02$
$0.1241000000 \mathrm{E}+04,0.1685905015 \mathrm{E}+08,0.1156384975 \mathrm{E}+06,-.7227284066 \mathrm{E}+07$,
$0.1544596241 \mathrm{E}+05,0.9066410405 \mathrm{E}+03,-.1899466612 \mathrm{E}+05,-.2151307711 \mathrm{E}+02$ $0.2700816443 \mathrm{E}+01,-.1739729204 \mathrm{E}+02,0.3182417951 \mathrm{E}+00,0.9480018134 \mathrm{E}+00$ $0.3836876885 \mathrm{E}-02,0.2837989658 \mathrm{E}-01,-.5481419336 \mathrm{E}-02,-.9995821805 \mathrm{E}+00$ $.9475846882 \mathrm{E}+00,0.3182177177 \mathrm{E}+00,-.2864861015 \mathrm{E}-01,0.5182209798 \mathrm{E}+02$, $0.1859353460 \mathrm{E}+02,0.7979662852 \mathrm{E}+06,0.2449892026 \mathrm{E}+05,0.2779878894 \mathrm{E}+02$,
$0.3064506214 \mathrm{E}+04,0.1234754601 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3064506214 \mathrm{E}+04,0.1234754601 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.2733054482 \mathrm{E}+05$, $0.1275205887 \mathrm{E}+08,-.4289940062 \mathrm{E}+07,0.1700061312 \mathrm{E}+08,0.7756994273 \mathrm{E}+04$ $0.2323841706 \mathrm{E}+05,0.4589227563 \mathrm{E}+02$,
$0.1242000000 \mathrm{E}+04,0.1687448535 \mathrm{E}+08,0.1165464887 \mathrm{E}+06,-.7246287426 \mathrm{E}+07$ $0.1542443465 \mathrm{E}+05,0.9093409420 \mathrm{E}+03,-.1901204556 \mathrm{E}+05,-.2154945921 \mathrm{E}+02$ $0.2698487816 \mathrm{E}+01,-.1735325396 \mathrm{E}+02,0.3176255821 \mathrm{E}+00,0.9482117227 \mathrm{E}+00$ $0.2918665484 \mathrm{E}-02,0.2809456922 \mathrm{E}-01,-.6334132911 \mathrm{E}-02,-.9995852009 \mathrm{E}+00$ $.9477999181 \mathrm{E}+00,0.3175758300 \mathrm{E}+00,-.2865148253 \mathrm{E}-01,0.5182224214 \mathrm{E}+02$, $0.1848920493 \mathrm{E}+02,0.7979667721 \mathrm{E}+06,0.2449893797 \mathrm{E}+05,0.2779921675 \mathrm{E}+02$, $0.3068396246 \mathrm{E}+04,0.1042250211 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.2732441222 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.2732441222 \mathrm{E}+05$, $0.2324317250 \mathrm{E}+05,0.2241211376 \mathrm{E}+02$
$0.1242720000 \mathrm{E}+04,0.1688558536 \mathrm{E}+08,0.1172019136 \mathrm{E}+06,-.7259980595 \mathrm{E}+07$ $0.1540891391 \mathrm{E}+05,0.9112835513 \mathrm{E}+03,-.1902453358 \mathrm{E}+05,-.2156370044 \mathrm{E}+02$ $0.2697648532 \mathrm{E}+01,-.1733568374 \mathrm{E}+02,0.3171810276 \mathrm{E}+00,0.9483623263 \mathrm{E}+00$ $0.2256933222 \mathrm{E}-02,0.2788911444 \mathrm{E}-01,-.6948712509 \mathrm{E}-02,-.9995868710 \mathrm{E}+00$ $.9479548476 \mathrm{E}+00,0.3171129348 \mathrm{E}+00,-.2865298522 \mathrm{E}-01,0.5182228405 \mathrm{E}+02$ $0.1841408724 \mathrm{E}+02,0.7979670716 \mathrm{E}+06,0.2449893760 \mathrm{E}+05,0.2779921609 \mathrm{E}+02$, $0.3071197063 \mathrm{E}+04,0.9031129725 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.2732441222 \mathrm{E}+05$ $0.1276538004 \mathrm{E}+08,-.4249962955 \mathrm{E}+07,0.1700065732 \mathrm{E}+08,0.7732729476 \mathrm{E}+04$ $0.2324656551 \mathrm{E}+05,0.5506237849 \mathrm{E}+01$,
$0.1242720000 \mathrm{E}+04,0.1688557234 \mathrm{E}+08,0.1172010953 \mathrm{E}+06,-.7259964747 \mathrm{E}+07$ $0.1540819896 \mathrm{E}+05,0.9112392597 \mathrm{E}+03,-.1902361896 \mathrm{E}+05,-.2156376190 \mathrm{E}+02$, $0.2697516075 \mathrm{E}+01,-.1733577397 \mathrm{E}+02,0.3171810276 \mathrm{E}+00,0.9483623263 \mathrm{E}+00$, $0.2697516075 \mathrm{E}+01,-.1733511497 \mathrm{E}+02,0.3171810276 \mathrm{E}+00,0.9483623263 \mathrm{E}+00$,,
$0.2256933222 \mathrm{E}-02,0.2788911444 \mathrm{E}-01,-.6948712509 \mathrm{E}-02,-.9995868710 \mathrm{E}+00$, $.9479548476 \mathrm{E}+00,0.3171129348 \mathrm{E}+00,-.2865298522 \mathrm{E}-01,0.5182228417 \mathrm{E}+02$,
.02 $-.1841417465 \mathrm{E}+02,0.7979669280 \mathrm{E}+06,0.2449777603 \mathrm{E}+05,0.2779930718 \mathrm{E}+02$, $0.1841417465 \mathrm{E}+02,0.7979669280 \mathrm{E}+06,0.2449777603 \mathrm{E}+05,0.2779930718 \mathrm{E}+02$,

$0.3071193805 \mathrm{E}+04,0.8960505017 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ |
| :--- | $-1276537344 \mathrm{E}+08,-.4249982391 \mathrm{E}+07,0.1700065724 \mathrm{E}+08,0.7732373748 \mathrm{E}+04$, $0.1276537344 \mathrm{E}+08,-.4249982391 \mathrm{E}+07$,

$0.2324545969 \mathrm{E}+05,0.5522485520 \mathrm{E}+01$,
$0.1243000000 \mathrm{E}+04,0.1688988579 \mathrm{E}+08,0.1174563480 \mathrm{E}+06,-.7265292040 \mathrm{E}+07$, $0.1243000000 \mathrm{E}+04,0.1688988579 \mathrm{E}+08,0.1174563480 \mathrm{E}+06,-.7265292040 \mathrm{E}+07$,
$0.1540216033 \mathrm{E}+05,0.9119945184 \mathrm{E}+03,-.1902847202 \mathrm{E}+05,-.2156929604 \mathrm{E}+02$, $0.1540216033 \mathrm{E}+05,0.9119945184 \mathrm{E}+03,-.1902847202 \mathrm{E}+05,-.2156929604 \mathrm{E}+02$,
$0.2697188662 \mathrm{E}+01,-.1732893840 \mathrm{E}+02,0.3170079600 \mathrm{E}+00,0.9484207691 \mathrm{E}+00$, $0.2697188662 \mathrm{E}+01,-.1732893840 \mathrm{E}+02,0.3170079600 \mathrm{E}+00,0.9484207691 \mathrm{E}+00^{2}$,
$0.1999483898 \mathrm{E}-02,0.2780920386 \mathrm{E}-01,-.7187822414 \mathrm{E}-02,-.9995874066 \mathrm{E}+00$, $.1999483898 \mathrm{E}-02,0.2780920386 \mathrm{E}-01,-.7187822414 \mathrm{E}-02,-.9995874066 \mathrm{E}+0 \odot$
$.9480150850 \mathrm{E}+00,0.3169327687 \mathrm{E}+00,-.2865342344 \mathrm{E}-01,0.5182228649 \mathrm{E}+02$ $.1838496358 \mathrm{E}+02,0.7979670319 \mathrm{E}+06,0.2449777590 \mathrm{E}+05,0.2779930691 \mathrm{E}+02$, $0.1838496358 \mathrm{E}+02,0.7901578126 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.307228298 \mathrm{E}+04,0.8401$ $.3072282958 \mathrm{E}+04,0.8401578126 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1276753795 \mathrm{E}+08,-.4243473478 \mathrm{E}+07,0.1700065786 \mathrm{E}+08,0.7728419849 \mathrm{E}+04$ $0.2324677504 \mathrm{E}+05,-.1052023432 \mathrm{E}+01$,
$0.1244000000 \mathrm{E}+04,0.1690527716 \mathrm{E}+08,0.1183696909 \mathrm{E}+06,-.7284329172 \mathrm{E}+07$ $0.1538058116 \mathrm{E}+05,0.9146911206 \mathrm{E}+03,-.1904578874 \mathrm{E}+05,-.2158904326 \mathrm{E}+02$, $0.2696014561 \mathrm{E}+01,-.1730451170 \mathrm{E}+02,0.3163888863 \mathrm{E}+00,0.9486289622 \mathrm{E}+00$,
$0.1079247625 \mathrm{E}-02,0.2752372755 \mathrm{E}-01,-.8042551913 \mathrm{E}-02,-.9995887963 \mathrm{E}+00$, $0.1079247625 \mathrm{E}-02,0.2752372755 \mathrm{E}-01,-.8042551913 \mathrm{E}-02,-.9995887963 \mathrm{E}+00$,,
$-.9482302026 \mathrm{E}+00,0.3162884910 \mathrm{E}+00,-.2865437915 \mathrm{E}-01,0.5182223082 \mathrm{E}+02$, $.9482302026 \mathrm{E}+00,0.3162884910 \mathrm{E}+00,-.2865437915 \mathrm{E}-01,0.5182223082 \mathrm{E}+02$,
$0.1828063841 \mathrm{E}+02,0.7979673484 \mathrm{E}+06,0.2449777552 \mathrm{E}+05,0.2779930590 \mathrm{E}+02$ $0.1828063841 \mathrm{E}+02,0.7979673484 \mathrm{E}+06,0.2449777552 \mathrm{E}+05,0.2779930590 \mathrm{E}+02$,
$0.3076172784 \mathrm{E}+04,0.6405405566 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1277525931 \mathrm{E}+08,-.4220224361 \mathrm{E}+07,0.1700064507 \mathrm{E}+08,0.7714292436 \mathrm{E}+04$ $0.2325145363 \mathrm{E}+05,-.2453240592 \mathrm{E}+02$,
$0.1245000000 \mathrm{E}+04,0.1692064694 \mathrm{E}+08,0.1192857299 \mathrm{E}+06,-.7303383609 \mathrm{E}+07$, $0.1535898225 \mathrm{E}+05,0.9173865450 \mathrm{E}+03,-.1906308103 \mathrm{E}+05,-.2160876303 \mathrm{E}+02$,
$0.2694833011 \mathrm{E}+01,-.1728006319 \mathrm{E}+02,0.3157689247 \mathrm{E}+00,0.9488361086 \mathrm{E}+00$, $0.2694833011 \mathrm{E}+01,-.1728006319 \mathrm{E}+02,0.3157689247 \mathrm{E}+00,0.9488361086 \mathrm{E}+00$,
$0.1585195721 \mathrm{E}-03,0.2723850850 \mathrm{E}-01,-.8897869701 \mathrm{E}-02,-.9995893615 \mathrm{E}+00$, $0.1585195721 \mathrm{E}-03,0.2723850850 \mathrm{E}-01,-.8897869701 \mathrm{E}-02,-.9995893615 \mathrm{E}+00$
$-.9484450695 \mathrm{E}+00,0.3156435757 \mathrm{E}+00,-.2865455116 \mathrm{E}-01,0.5182207519 \mathrm{E}+02$ $.9484450695 \mathrm{E}+00,0.3156435757 \mathrm{E}+00,-.2865455116 \mathrm{E}-01,0.5182207519 \mathrm{E}+02$ $0.1817631375 \mathrm{E}+02,0.7979675796 \mathrm{E}+06,0.2449777525 \mathrm{E}+05,0.2779930482 \mathrm{E}+02$
$0.3080062598 \mathrm{E}+04,0.4409234499 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1278296653 \mathrm{E}+08,-.4196970581 \mathrm{E}+07,0.1700060880 \mathrm{E}+08,0.7700155123 \mathrm{E}+04$ $0.2325610238 \mathrm{E}+05,-.4801275354 \mathrm{E}+02$,
$0.1246000000 \mathrm{E}+04,0.1693599512 \mathrm{E}+08,0.1202044636 \mathrm{E}+06,-.7322455326 \mathrm{E}+07$ $0.1533736364 \mathrm{E}+05,0.9200807842 \mathrm{E}+03,-.1908034886 \mathrm{E}+05,-.2162845531 \mathrm{E}+02$, $0.2693644014 \mathrm{E}+01,-.1725559289 \mathrm{E}+02,0.3151475858 \mathrm{E}+00,0.9490423678 \mathrm{E}+00$ $.7636703508 \mathrm{E}-03,0.2695348053 \mathrm{E}-01,-.9754760360 \mathrm{E}-02,-.9995890928 \mathrm{E}+00$, $.9486598490 \mathrm{E}+00,0.3149975058 \mathrm{E}+00,-.2865418416 \mathrm{E}-01,0.5182181961 \mathrm{E}+02$ $0.1807199008 \mathrm{E}+02,0.7979677255 \mathrm{E}+06,0.2449777510 \mathrm{E}+05,0.2779930364 \mathrm{E}+02$
$0.3083952401 \mathrm{E}+04,0.2413077357 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1279065962 \mathrm{E}+08,-.4173712166 \mathrm{E}+07,0.1700054905 \mathrm{E}+08,0.7686007925 \mathrm{E}+04$ $0.2326072131 \mathrm{E}+05,-.7149303406 \mathrm{E}+02$,
$0.1246720000 \mathrm{E}+04,0.1694703241 \mathrm{E}+08,0.1208676199 \mathrm{E}+06,-.7336197648 \mathrm{E}+07$, $0.1532178605 \mathrm{E}+05,0.9220198982 \mathrm{E}+03,-.1909276654 \mathrm{E}+05,-.2164261672 \mathrm{E}+02$, $0.2692783325 \mathrm{E}+01,-.1723796081 \mathrm{E}+02,0.3146990213 \mathrm{E}+00,0.9491904359 \mathrm{E}+00$ $1429129443 \mathrm{E}-02,0.2674826963 \mathrm{E}-01,-.1037325608 \mathrm{E}-01,-.9995883781 \mathrm{E}+00$ $.9488145530 \mathrm{E}+00,0.3145312576 \mathrm{E}+00,-.2865365524 \mathrm{E}-01,0.5182157370 \mathrm{E}+02$ $0.3086753052 \mathrm{E}+04,0.9758598155 \mathrm{E}-04,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.1279618987 \mathrm{E}+08,-.4156963256 \mathrm{E}+07,0.1700049149 \mathrm{E}+08,0.7675815829 \mathrm{E}+04$ $0.2326402845 \mathrm{E}+05,-.8839877638 \mathrm{E}+02$,
$0.1247000000 \mathrm{E}+04,0.1695132166 \mathrm{E}+08,0.1211258910 \mathrm{E}+06,-.7341544299 \mathrm{E}+07$ $0.1531572535 \mathrm{E}+05,0.9227738306 \mathrm{E}+03,-.1909759221 \mathrm{E}+05,-.2164812008 \mathrm{E}+02$, $0.2692447571 \mathrm{E}+01-1723110085 \mathrm{E}+02,0.3145248987 \mathrm{E}+00,-.2164812008 \mathrm{E}+02$ $.1687392468 \mathrm{E}-02,0.2666868615 \mathrm{E}-01,-.1061331283 \mathrm{E}-01,-.9995879845 \mathrm{E}+00$, $.9488745277 \mathrm{E}+00,0.3143503090 \mathrm{E}+00,-.2865334076 \mathrm{E}-01,0.5182146408 \mathrm{E}+02$, $.9488745277 \mathrm{E}+00,0.3143503090 \mathrm{E}+00,-.2865334076 \mathrm{E}-01,0.5182146408 \mathrm{E}+02$
$0.1796766788 \mathrm{E}+02,0.7979677860 \mathrm{E}+06,0.2449777506 \mathrm{E}+05,0.2779930239 \mathrm{E}+02$ $0.3087842192 \mathrm{E}+04,0.4169465707 \mathrm{E}-04,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1279833855 \mathrm{E}+08,-.4150449148 \mathrm{E}+07,0.1700046581 \mathrm{E}+08,0.7671850855 \mathrm{E}+04$
$0.2326531038 \mathrm{E}+05,-.9497321524 \mathrm{E}+02$,
$0.1248000000 \mathrm{E}+04,0.1696662656 \mathrm{E}+08,0.1220500109 \mathrm{E}+06,-.7360650502 \mathrm{E}+07$
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$0.2691243684 \mathrm{E}+01,-.1720658709 \mathrm{E}+02,0.3138674722 \mathrm{E}+00,0.9494630917 \mathrm{E}+00$ $2654700081 \mathrm{E}-02,0.2361028657 \mathrm{E}-01,-.1060000322 \mathrm{E}-01,-.9996650411 \mathrm{E}+00$ $.9491732004 \mathrm{E}+00,0.3136996612 \mathrm{E}+00,-.2574409190 \mathrm{E}-01,0.5182100860 \mathrm{E}+02$, $0.1786334763 \mathrm{E}+02,0.7979677611 \mathrm{E}+06,0.2449777513 \mathrm{E}+05,0.2779930105 \mathrm{E}+02$, $0.3091731971 \mathrm{E}+04,-.1579145427 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1280600331 \mathrm{E}+08,-.4127181556 \mathrm{E}+07,0.1700035910 \mathrm{E}+08,0.7657683930 \mathrm{E}+04$, $0.2326986962 \mathrm{E}+05,-.1184532648 \mathrm{E}+03$,',
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1281365391 \mathrm{E}+08,-.4103909419 \mathrm{E}+07,0.1700022891 \mathrm{E}+08,0.7643507164 \mathrm{E}+04$, $0.2327439900 \mathrm{E}+05,-.1419331506 \mathrm{E}+03$,
$0.1250000000 \mathrm{E}+04,0.1699717133 \mathrm{E}+08,0.1239063231 \mathrm{E}+06,-.7398914505 \mathrm{E}+07$, $0.1525069268 \mathrm{E}+05,0.9308457391 \mathrm{E}+03,-.1914917515 \mathrm{E}+05,-.2170694910 \mathrm{E}+02$, $0.2688813583 \mathrm{E}+01,-.1715749454 \mathrm{E}+02,0.3118784983 \mathrm{E}+00,0.9501062659 \mathrm{E}+00$, $.5466786055 \mathrm{E}-02,-.3336538983 \mathrm{E}-01,0.5201817519 \mathrm{E}-02,-.9994296833 \mathrm{E}+00$, $.9495359672 \mathrm{E}+00,0.3118830302 \mathrm{E}+00,0.3332300098 \mathrm{E}-01,0.5181979782 \mathrm{E}+02$, $0.1765471489 \mathrm{E}+02,0.7979674554 \mathrm{E}+06,0.2449777562 \mathrm{E}+05,0.2779929813 \mathrm{E}+02$, $0.3099511495 \mathrm{E}+04,-.5571163329 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$-.7365111443 \mathrm{E}-02$, $7365111443 \mathrm{E}-02$,
$9476081442 \mathrm{E}+00$ $-.9476081442 \mathrm{E}+00$,
$0.1755040336 \mathrm{E}+02$, $0.1755040336 \mathrm{E}+02$,

$0.3103401239 \mathrm{E}+04$, | $.9103401239 E+04$, |
| :--- |
| $.999900000 \mathrm{E}+09$ | . $1282891255 \mathrm{E}+08$, $0.1282891255 \mathrm{E}+08$, $0.2328336818 \mathrm{E}+05$,

$0.1252000000 \mathrm{E}+04$, $0.1520723969 \mathrm{E}+05$, 0.2686353724E+01, . $9567486000 \mathrm{E}-02$ $.9567486000 \mathrm{E}-02$
$.9440811609 \mathrm{E}+00$ 0.1744609569 안 $0.3107290971 \mathrm{E}+04$, . $12893652057 \mathrm{E}+08$, $0.1283652057 E+08$,
$0.2328780798 E+05$, $0.2328780798 \mathrm{E}+05$,
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$0.1516370864 \mathrm{E}+05,0$ $0.1516370864 \mathrm{E}+05$,
$0.2683864119 \mathrm{E}+01$, $.1484390426 \mathrm{E}-01$ . 9333569735E+00, $0.1723749387 \mathrm{E}+02$,
$0.3115070399 \mathrm{E}+04$ $0.3115070399 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ -. $1285169397 \mathrm{E}+08$ $0.2329659796 \mathrm{E}+05$ $0.1255000000 \mathrm{E}+04$, $0.1514191391 \mathrm{E}+05$, $0.2682608167 \mathrm{E}+01$ $.1790894260 \mathrm{E}-01$ . $9263717092 \mathrm{E}+00$, 0.1713320067E+02, $0.3118960096 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1285925933 \mathrm{E}+08$, $0.2330094813 \mathrm{E}+05$ $0.1256000000 \mathrm{E}+04$, 0.1512009976E+05, -. $2125489231 \mathrm{E}-01$ $9183024071 \mathrm{E}+00$ $0.1702891325 \mathrm{E}+02$, $0.3122849781 \mathrm{E}+04$, . $1286681045 \mathrm{E}+08$, $0.2330526842 \mathrm{E}+05$, $0.1257000000 \mathrm{E}+04$,' $0.1509826620 \mathrm{E}+05,0$ $0.2680073970 \mathrm{E}+01$, $2487953161 \mathrm{E}-01$ . $9091214976 \mathrm{E}+00$, $0.1692463209 \mathrm{E}+02$, $0.3126739453 \mathrm{E}+04$, $1287434732 \mathrm{E}+08$ $0.2330955882 \mathrm{E}+05$, $0.2330955882 \mathrm{E}+05$,
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$3101117972 \mathrm{E}+00,0.7661252035 \mathrm{E}-01,0.5181904252 \mathrm{E}+02$, $.7979671745 \mathrm{E}+06,0.2449777603 \mathrm{E}+05,0.2779929654 \mathrm{E}+02$,,$~(1)$ $.7567064371 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $495900000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $4057351632 \mathrm{E}+07$,
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$2123715027 \mathrm{E}+03$
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$0.1705800024 \mathrm{E}+08,0.1276512035 \mathrm{E}+06,-.7475648203 \mathrm{E}+07$, $.9415911341 \mathrm{E}+03,-.1921760836 \mathrm{E}+05,-.2178500116 \mathrm{E}+02$, $1705905019 \mathrm{E}+02,0.3048099178 \mathrm{E}+00,0.9522975231 \mathrm{E}+00$ $1895670698 \mathrm{E}+00,0.4538786568 \mathrm{E}-01,-.9808181624 \mathrm{E}+00$ $.3017770189 \mathrm{E}+00,0.1943589227 \mathrm{E}+00,0.5181617709 \mathrm{E}+02$, $.7979658199 \mathrm{E}+06,0.2449777795 \mathrm{E}+05,0.2779929128 \mathrm{E}+02$,
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$3987481615 \mathrm{E}+07,0.1699922575 \mathrm{E}+08,0.7572476244 \mathrm{E}+04$, $2593289939 E+03$,
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$1703438528 \mathrm{E}+02,0.3024773712 \mathrm{E}+00,0.9529883051 \mathrm{E}+00$, $1703438528 \mathrm{E}+02,0.3024773712 \mathrm{E}+00,0.9529883051 \mathrm{E}+00$, $2243722272 \mathrm{E}+00,0.5292924895 \mathrm{E}-01,-.9730650535 \mathrm{E}+00$, $2983484287 \mathrm{E}+00,0.2298340086 \mathrm{E}+00,0.5181502213 \mathrm{E}+02$, $7979651977 \mathrm{E}+06,0.2449777881 \mathrm{E}+05,0.2779928936 \mathrm{E}+02$, $1554965912 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $3964182840 \mathrm{E}+07,0.1699895468 \mathrm{E}+08,0.7558240747 \mathrm{E}+04$, $2828072198 \mathrm{E}+03$,
$1708828406 \mathrm{E}+08,0.1295397518 \mathrm{E}+06,-.7514117505 \mathrm{E}+07$, $.9469563480 \mathrm{E}+03,-.1925167712 \mathrm{E}+05,-.2182386105 \mathrm{E}+02$, $.1700969890 \mathrm{E}+02,0.2999334325 \mathrm{E}+00,0.9537233171 \mathrm{E}+00$, $.2583807755 \mathrm{E}+00,0.5976914457 \mathrm{E}-01,-.9641924207 \mathrm{E}+00$, $2946853979 \mathrm{E}+00,0.2643505350 \mathrm{E}+00,0.5181376727 \mathrm{E}+02$, $1979644902 \mathrm{E}+06,0.2449777979 \mathrm{E}+05,0.2779928736 \mathrm{E}+02$, $1754499330 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$解 $3062850562 \mathrm{E}+03$,
$3062850562 \mathrm{E}+03$,
$1710339325 \mathrm{E}+08,0.1304880486 \mathrm{E}+06,-.7533377683 \mathrm{E}+07$, $9496370580 \mathrm{E}+03,-.1926867447 \mathrm{E}+05,-.2184324937 \mathrm{E}+02$, $1698499108 \mathrm{E}+02,-0.2971781930 \mathrm{E}+00,0.9544978421 \mathrm{E}+00$, $2918616526 \mathrm{E}+00,0.6599841775 \mathrm{E}-01,-.9541807924 \mathrm{E}+00$, $2908231049 \mathrm{E}+00,0.2981946081 \mathrm{E}+00,0.5181241252 \mathrm{E}+02$, $7979636974 \mathrm{E}+06,0.2449778089 \mathrm{E}+05,0.2779928527 \mathrm{E}+02$, $.1954017683 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3917572313 \mathrm{E}+07,0.1699834211 \mathrm{E}+08,0.7529740560 \mathrm{E}+04$, $3917572313 \mathrm{E}+07$,
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$1711848059 \mathrm{E}+03$,
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$2878091430 \mathrm{E}-01,-.3249418144 \mathrm{E}+00,0.7166316017 \mathrm{E}-01,-.9430149568 \mathrm{E}+00$ $8988065513 \mathrm{E}+00,0.2867966756 \mathrm{E}+00,0.3315033186 \mathrm{E}+00,0.5181095790 \mathrm{E}+02$ $0.1682035767 \mathrm{E}+02,0.7979628193 \mathrm{E}+06,0.2449778209 \mathrm{E}+05,0.2779928310 \mathrm{E}+02$ $0.3130629114 \mathrm{E}+04,-.2153519727 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1288186993 \mathrm{E}+08,-.3894260621 \mathrm{E}+07,0.1699800061 \mathrm{E}+08,0.7515475900 \mathrm{E}+04$ $0.2331381932 \mathrm{E}+05,-.3532394317 \mathrm{E}+03$,
$0.1259000000 \mathrm{E}+04,0.1713354607 \mathrm{E}+08,0.1323926812 \mathrm{E}+06,-.7571948969 \mathrm{E}+07$ $0.1505454099 \mathrm{E}+05,0.9549946470 \mathrm{E}+03,-.1930259498 \mathrm{E}+05,-.2188194265 \mathrm{E}+02$ $0.2677510061 \mathrm{E}+01,-.1693551126 \mathrm{E}+02,0.2910271079 \mathrm{E}+00,0.9561469712 \mathrm{E}+00$ $.3295742634 \mathrm{E}-01,-.3576644228 \mathrm{E}+00,0.7678417655 \mathrm{E}-01,-.9306881061 \mathrm{E}+00$ $.8873440050 \mathrm{E}+00,0.2826431667 \mathrm{E}+00,0.3643260314 \mathrm{E}+00,0.5180940341 \mathrm{E}+02$, $0.1671609046 \mathrm{E}+02,0.7979618559 \mathrm{E}+06,0.2449778341 \mathrm{E}+05,0.2779928085 \mathrm{E}+02$,,
$0.3134518763 \mathrm{E}+04,-.2353004221 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$, $0.3134518763 \mathrm{E}+04,-.2353004221 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$.1288937827 \mathrm{E}+08,-.3870944684 \mathrm{E}+07,0.1699763563 \mathrm{E}+08,0.7501201550 \mathrm{E}+04$ $0.2331804993 E+05,-.3767159062 \mathrm{E}+03$,
$0.1260000000 \mathrm{E}+04,0.1714858966 \mathrm{E}+08,0.1333490144 \mathrm{E}+06,-.7591260027 \mathrm{E}+07$ $0.1503264939 \mathrm{E}+05,0.9576715111 \mathrm{E}+03,-.1931951811 \mathrm{E}+05,-.2190124755 \mathrm{E}+02$, $0.2676216968 \mathrm{E}+01,-.1691073932 \mathrm{E}+02,0.2876270345 \mathrm{E}+00,0.9570116700 \mathrm{E}+00$, $.3740792079 \mathrm{E}-01,-.3900277087 \mathrm{E}+00,0.8136989378 \mathrm{E}-01,-.9172008105 \mathrm{E}+00$, $.8747280009 \mathrm{E}+00,0.2784018748 \mathrm{E}+00,0.3966652500 \mathrm{E}+00,0.5180774907 \mathrm{E}+02$, $0.1661183094 \mathrm{E}+02,0.7979608071 \mathrm{E}+06,0.2449778485 \mathrm{E}+05,0.2779927852 \mathrm{E}+02$, $0.3138408400 \mathrm{E}+04,-.2552469922 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ -.1289687233E+08,
. $2332225064 \mathrm{E}+05$
$0.1261000000 \mathrm{E}+04,0.1716361136 \mathrm{E}+08,0.1343080238 \mathrm{E}+06,-.7610587997 \mathrm{E}+07$ $0.1501073850 \mathrm{E}+05,0.9603470784 \mathrm{E}+03,-.1933641645 \mathrm{E}+05,-.2192052460 \mathrm{E}+02$, $0.2674916453 \mathrm{E}+01,-.1688594607 \mathrm{E}+02,0.2840075077 \mathrm{E}+00,0.9578959694 \mathrm{E}+00$, $.4213131063 \mathrm{E}-01,-.4220072748 \mathrm{E}+00,0.8542393599 \mathrm{E}-01,-.9025589239 \mathrm{E}+00$, $.8609585330 \mathrm{E}+00,0.2741132301 \mathrm{E}+00,0.4285001068 \mathrm{E}+00,0.5180599489 \mathrm{E}+02$
$0.1650757958 \mathrm{E}+02,0.7979596732 \mathrm{E}+06,0.2449778639 \mathrm{E}+05,0.2779927610 \mathrm{E}+02$
$.3142298025 \mathrm{E}+04,-.2751915588 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$1290435210 \mathrm{E}+08,-.3824300193 \mathrm{E}+07,0.00000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1290435210 \mathrm{E}+08,-.3824300193 \mathrm{E}+07$,
$0.2332642144 \mathrm{E}+05,-.4236672679 \mathrm{E}+03$,
$0.2332642144 \mathrm{E}+05,-.4236672679 \mathrm{E}+03$,
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$0.1498880835 \mathrm{E}+05,0.9630213415 \mathrm{E}+03,-.1935329000 \mathrm{E}+05,-.2193977377 \mathrm{E}+02$, $0.1468680817 \mathrm{E}+01,-.1686113154 \mathrm{E}+02,0.2801665534 \mathrm{E}+00,0.9587939116 \mathrm{E}+00$,
0.267360851 $-.4712682359 \mathrm{E}-01,-.4535674840 \mathrm{E}+00,0.8894892726 \mathrm{E}-01,-.8867720259 \mathrm{E}+00$, $.4712682359 \mathrm{E}-01,-.4535674840 \mathrm{E}+00,0.8894892726 \mathrm{E}-01,-.8867720259 \mathrm{E}+00^{\prime}$,
$.8460397389 \mathrm{E}+00,0.2698190570 \mathrm{E}+00,0.4597982565 \mathrm{E}+00,0.5180414089 \mathrm{E}+02$, $-.8460397389 \mathrm{E}+00,0.2698190570 \mathrm{E}+00,0.4597982565 \mathrm{E}+00,0.5180414089 \mathrm{E}+02$,
$0.1640333688 \mathrm{E}+02,0.7979584539 \mathrm{E}+06,0.2449778805 \mathrm{E}+05,0.2779927360 \mathrm{E}+02$, $0.1640333688 \mathrm{E}+02,0.7979584539 \mathrm{E}+06,0.2449778805 \mathrm{E}+05,0.2779927360 \mathrm{E}+02$
$0.3146187638 \mathrm{E}+04,-.2951339975 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.3146187638 \mathrm{E}+04,-.2951339975 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
-. 1291181757E+08,
$0.2333056233 \mathrm{E}+05,-.4471420905 \mathrm{E}+03$
$0.1263000000 \mathrm{E}+04,0.1719358897 \mathrm{E}+08$,
$0.1263000000 \mathrm{E}+04,0.1719358897 \mathrm{E}+08,0.1362340660 \mathrm{E}+06,-.7649294569 \mathrm{E}+07$ $0.1496685896 \mathrm{E}+05,0.9656942930 \mathrm{E}+03,-.1937013871 \mathrm{E}+05,-.2195899503 \mathrm{E}+02$ $0.2672293161 \mathrm{E}+01,-.1683629577 \mathrm{E}+02,0.2761021244 \mathrm{E}+00,0.9596991717 \mathrm{E}+00$ $.5239386163 \mathrm{E}-01,-.4846671647 \mathrm{E}+00,0.9194829853 \mathrm{E}-01,-.8698524299 \mathrm{E}+00$, $.8299791301 \mathrm{E}+00,0.2655616882 \mathrm{E}+00,0.4905217971 \mathrm{E}+00,0.5180218707 \mathrm{E}+02$,
$.1629910329 \mathrm{E}+02,0.7979571494 \mathrm{E}+06,0.2449778983 \mathrm{E}+05,0.2779927101 \mathrm{E}+02$, $0.1629910329 \mathrm{E}+02,0.7979571494 \mathrm{E}+06,0.2449778983 \mathrm{E}+05,0.2779927101 \mathrm{E}+02$,,
$0.3150077238 \mathrm{E}+04,-.3150741843 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3150077238 \mathrm{E}+04,-.3150741843 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1291926874 \mathrm{E}+08,-.3777639078 \mathrm{E}+07,0.1699594096 \mathrm{E}+08,0.7444007540 \mathrm{E}+04$ $0.2333467331 \mathrm{E}+05,-.4706162980 \mathrm{E}+03$,
$0.1264000000 \mathrm{E}+04,0.1720854484 \mathrm{E}+08,0.1372010962 \mathrm{E}+06,-.7668673121 \mathrm{E}+07$, $0.1494489037 \mathrm{E}+05,0.9683659254 \mathrm{E}+03,-.1938696258 \mathrm{E}+05,-.2197818837 \mathrm{E}+02$,
$0.2670970388 \mathrm{E}+01,-.1681143878 \mathrm{E}+02,0.2718250622 \mathrm{E}+00,0.9606024130 \mathrm{E}+00$, $0.2670970388 \mathrm{E}+01,-.1681143878 \mathrm{E}+02,0.2718250622 \mathrm{E}+00,0.9606024130 \mathrm{E}+00$,,
$-.5791493440 \mathrm{E}-01,-.5152572347 \mathrm{E}+00,0.9444801820 \mathrm{E}-01,-.8518154460 \mathrm{E}+00$, $.5791493440 \mathrm{E}-01,-.5152572347 \mathrm{E}+00,0.9444801820 \mathrm{E}-01,-.8518154460 \mathrm{E}+00$, $.8127860221 \mathrm{E}+00,0.2613858755 \mathrm{E}+00,0.5206306814 \mathrm{E}+00,0.5180013347 \mathrm{E}+02$,
$.1619487931 \mathrm{E}+02,0.7979557596 \mathrm{E}+06,0.2449779171 \mathrm{E}+05,0.2779926835 \mathrm{E}+02$, $0.1619487931 \mathrm{E}+02,0.7979557596 \mathrm{E}+06,0.2449779171 \mathrm{E}+05,0.2779926835 \mathrm{E}+02$
$0.3153966827 \mathrm{E}+04,-.3350119949 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1292670558 \mathrm{E}+08,-.3754302362 \mathrm{E}+07,0.1699545861 \mathrm{E}+08,0.7429684962 \mathrm{E}+04$ $0.2333875437 \mathrm{E}+05,-.4940898582 \mathrm{E}+03$
$0.1265000000 \mathrm{E}+04,0.1722347874 \mathrm{E}+08,0.1381707974 \mathrm{E}+06,-.7688068485 \mathrm{E}+07$ $0.1492290260 \mathrm{E}+05,0.9710362313 \mathrm{E}+03,-.1940376158 \mathrm{E}+05,-.2199735375 \mathrm{E}+02{ }^{\prime}$, $0.2669640199 \mathrm{E}+01,-.1678656060 \mathrm{E}+02,0.2674226196 \mathrm{E}+00,0.9614793565 \mathrm{E}+00$, $.6358136231 \mathrm{E}-01,-.5452555822 \mathrm{E}+00,0.9659109667 \mathrm{E}-01,-.8326863215 \mathrm{E}+00$, $.7944693150 \mathrm{E}+00,0.2573472501 \mathrm{E}+00,0.5500826304 \mathrm{E}+00,0.5179798008 \mathrm{E}+02$, $0.1609066540 \mathrm{E}+02,0.7979542846 \mathrm{E}+06,0.2449779371 \mathrm{E}+05,0.2779926560 \mathrm{E}+02$, $0.3157856404 \mathrm{E}+04,-.3549473052 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1293412810 \mathrm{E}+08,-.3730961579 \mathrm{E}+07$,
$0.2334280550 \mathrm{E}+05,-.5175627387 \mathrm{E}+03$,
$0.1266000000 \mathrm{E}+04,0.1723839064 \mathrm{E}+08,0.1391431682 \mathrm{E}+06,-.7707480636 \mathrm{E}+07$ $0.1490089567 \mathrm{E}+05,0.9737052033 \mathrm{E}+03,-.1942053569 \mathrm{E}+05,-.2201649115 \mathrm{E}+02$, $0.2668302597 \mathrm{E}+01,-.1676166127 \mathrm{E}+02,0.2630307433 \mathrm{E}+00,0.9623004579 \mathrm{E}+00$, $.6922901679 \mathrm{E}-01,-.5745629972 \mathrm{E}+00,0.9859619147 \mathrm{E}-01,-.8124999405 \mathrm{E}+00$, $1598646204 \mathrm{E}+02,0.7979527243 \mathrm{E}+06,0.2449779582 \mathrm{E}+05,0.2779926276 \mathrm{E}+02$ $0.1598646204 \mathrm{E}+02,0.7974827243 \mathrm{E}+06,0.2449779582 \mathrm{E}+05,0.2779926276 \mathrm{E}+02$,
$0.3161745968 \mathrm{E}+04,-.3748799910 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05{ }^{\prime}$, $.1294153629 \mathrm{E}+08,-.3707616761 \mathrm{E}+07,0.1699442349 \mathrm{E}+08,0.7401011020 \mathrm{E}+04$ $0.12334682671 \mathrm{E}+05,-.5410349075 \mathrm{E}+03$,
0.
$0.1267000000 \mathrm{E}+04,0.1725328053 \mathrm{E}+08,0.1401182074 \mathrm{E}+06,-.7726909548 \mathrm{E}+07$, $0.1487886962 \mathrm{E}+05,0.9763728340 \mathrm{E}+03,-.1943728490 \mathrm{E}+05,-.2203560055 \mathrm{E}+02$, $0.2666957582 \mathrm{E}+01,-.1673674082 \mathrm{E}+02,0.2587129394 \mathrm{E}+00,0.9630517549 \mathrm{E}+00$, $.7482601425 \mathrm{E}-01,-.6028925330 \mathrm{E}+00,0.1004654568 \mathrm{E}+00,-.7914715950 \mathrm{E}+00$, $.7487106788 \mathrm{E}+00,0.2498759881 \mathrm{E}+00,0.6066084255 \mathrm{E}+00,0.5179337404 \mathrm{E}+02$ $0.1588226970 \mathrm{E}+02,0.7979510788 \mathrm{E}+06,0.2449779805 \mathrm{E}+05,0.2779925985 \mathrm{E}+02$ $0.3165635521 \mathrm{E}+04,-.3948099281 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1294893012 \mathrm{E}+08,-.3684267936 \mathrm{E}+07,0.1699387071 \mathrm{E}+08,0.7386659686 \mathrm{E}+04$ $0.2335081799 \mathrm{E}+05,-.5645063323 \mathrm{E}+03$,
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$.7353827179 \mathrm{E}+00,0.2467225393 \mathrm{E}+00,0.6311420180 \mathrm{E}+00,0.5179092143 \mathrm{E}+02$, $0.1577808887 \mathrm{E}+02,0.7979493482 \mathrm{E}+06,0.2449780039 \mathrm{E}+05,0.2779925685 \mathrm{E}+02$, $0.3169525061 \mathrm{E}+04,-.4147369924 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1295630960 \mathrm{E}+08$, $0.2335477933 \mathrm{E}+05$, $0.1269000000 \mathrm{E}+04$, $0.1483476027 \mathrm{E}+05,0.1728299417 \mathrm{E}+08,0.1420762851 \mathrm{E}+06,-.7765817559 \mathrm{E}+07$, $0.14634245323 \mathrm{E}+01,-.1668683669 \mathrm{E}+02,-.1947070849 \mathrm{E}+05,-.2207373525 \mathrm{E}+02$,,$~$ $.8573389240 \mathrm{E}-01,-.6420715059 \mathrm{E}+00,0.9898977282 \mathrm{E}-01,-.7602270754 \mathrm{E}+00$, $.7246704876 \mathrm{E}+00,0.2452512810 \mathrm{E}+00,0.6439755380 \mathrm{E}+00,0.5178836911 \mathrm{E}+02$, $0.1567392002 \mathrm{E}+02,0.7979475323 \mathrm{E}+06,0.2449780284 \mathrm{E}+05,0.2779925376 \mathrm{E}+02$, $0.3173414589 \mathrm{E}+04,-.4346610598 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,

$0.1296367472 \mathrm{E}+08,-.3637558387 \mathrm{E}+07,0.1699269476 \mathrm{E}+08,0.7357928370 \mathrm{E}+04$, $0.1296367472 \mathrm{E}+08$, $0.2335871073 \mathrm{E}+05$, $0.1270000000 \mathrm{E}+04$, $0.1481267702 \mathrm{E}+05,0.9843676042 \mathrm{E}+03,-1.1948738283 \mathrm{E}+05,-.2209276050 \mathrm{E}+07$, $0.2662878083 \mathrm{E}+01,-.1666185307 \mathrm{E}+02,0.2460317255 \mathrm{E}+00,0.9649707540 \mathrm{E}+00$, . 9110342487E-01, -. 6454549133E+00, 0.9299286725E-01, -. 7581162718E+00, $.7230880617 \mathrm{E}+00,0.2453238077 \mathrm{E}+00,0.6457243099 \mathrm{E}+00,0.5178571711 \mathrm{E}+02$, $0.1556976361 \mathrm{E}+02$, $0.3177304105 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1297102546 \mathrm{E}+08$, $0.2336261219 \mathrm{E}+05$,', $0.1271000000 \mathrm{E}+04$, 0 $0.1479057476 \mathrm{E}+05,0$ $0.2661503438 \mathrm{E}+01$, | $.9644927367 \mathrm{E}-01$, |
| :--- |
| $.7249717697 \mathrm{E}+00$, | -. $1546562013 \mathrm{E}+02$, $0.3181193609 \mathrm{E}+04$, $.9181193609 E+04$,

$.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.12336648370 \mathrm{E}+05$, $0.2336648370 \mathrm{E}+05$,
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$0.3188972580 \mathrm{E}+04$, $0.3188972580 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $0.1299299133 E+08$,
$0.2337413687 E+05$, $0.2337413687 \mathrm{E}+05$,
$0.1274000000 \mathrm{E}+04$, $0.1274000000 \mathrm{E}+04$,
$0.1472415419 \mathrm{E}+05$, $0.1472415419 \mathrm{E}+05$
$0.2657335095 \mathrm{E}+01$ . $1123423784 \mathrm{E}+00$ $.7258806481 \mathrm{E}+00$, $0.1515327198 \mathrm{E}+02,0$
$0.3192862047 \mathrm{E}+04$, $0.3192862047 \mathrm{E}+04$, .9999000000E+09, -. 1300028447E+08, $0.2337791852 \mathrm{E}+05$, $0.1275000000 \mathrm{E}+04$,
$0.1470197616 \mathrm{E}+05$, $0.2655930850 \mathrm{E}+01$ $.1175642101 \mathrm{E}+00$, . $7242519214 \mathrm{E}+00$, $0.1504918493 E+02$,
$0.3196751502 \mathrm{E}+04$, 0.3196751502E+04, $0.1300756319 \mathrm{E}+08$ $0.2338167020 \mathrm{E}+05$ $0.1276000000 \mathrm{E}+04$, 0.1467977927E+05, 0. $2654519211 \mathrm{E}+01$, $7221802054 \mathrm{E}+00$ $0.1494511317 \mathrm{E}+02,0$ $0.3200640944 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1301482748 \mathrm{E}+08$, $0.2338539192 \mathrm{E}+05$ $0.1465756353 \mathrm{E}+05$, $0.14653100179 \mathrm{E}+01$,
0. -. $1278817044 \mathrm{E}+00$, $.7198604540 \mathrm{E}+00$ $0.1484105717 \mathrm{E}+02,0$ $0.1484105717 \mathrm{E}+02$,
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$0.2338908367 E+05$, $0.1278000000 \mathrm{E}+04$,
$0.1463532898 \mathrm{E}+05$, $0.1463532898 \mathrm{E}+05$
$0.2651673755 \mathrm{E}+01$ $.2651673755 \mathrm{E}+01$,

$1329821585 \mathrm{E}+00$ | $.1329821585 E+00$ |
| :--- |
| $7174018423 E+00$ |

$0.1476845351 \mathrm{E}+05,0.1732739903 \mathrm{E}+08,0.1450333802 \mathrm{E}+06,-.7824304662 \mathrm{E}+07$ $0.1476845351 \mathrm{E}+05,0.9896906086 \mathrm{E}+03,-.1952065652 \mathrm{E}+05,-.2213072667 \mathrm{E}+02$,
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 $.1017770696 \mathrm{E}+00,-.6446808755 \mathrm{E}+00,0.7861835802 \mathrm{E}-01,-.7603983973 \mathrm{E}+00$,
$.7265102387 \mathrm{E}+00,0.2464694047 \mathrm{E}+00,0.6414325417 \mathrm{E}+00,0.5178011413 \mathrm{E}+02$, $0.1536149005 \mathrm{E}+02,0.7979415736 \mathrm{E}+06,0.2449781088 \mathrm{E}+05,0.2779924402 \mathrm{E}+02$, $0.1536149005 \mathrm{E}+02,0.7979415736 \mathrm{E}+06,0.2449781088 \mathrm{E}+05,0.2779924402 \mathrm{E}+02$,
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$6818511677 \mathrm{E}+03$,
1734215642E+08, $0.1460244007 \mathrm{E}+06,-.7843833621 \mathrm{E}+07$, $.1734215642 \mathrm{E}+08,0.1460244007 \mathrm{E}+06,-.7843833621 \mathrm{E}+07$,
$.9923500359 \mathrm{E}+03,-.1953725583 \mathrm{E}+05,-.2214966755 \mathrm{E}+02$, $1658677636 \mathrm{E}+02,0.2337814243 \mathrm{E}+00,0.9663749481 \mathrm{E}+00$, 6458849865E+00, $0.7203575249 \mathrm{E}-01,-.7600285748 \mathrm{E}+00$, $2468406572 \mathrm{E}+00,0.6410076911 \mathrm{E}+00,0.5177716319 \mathrm{E}+02$, $.7979394171 \mathrm{E}+06,0.2449781378 \mathrm{E}+05,0.2779924060 \mathrm{E}+02$,
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$7053174516 \mathrm{E}+03$,

## $1735689165 \mathrm{E}+08$,

$.1735689165 \mathrm{E}+08,0.1470180798 \mathrm{E}+06,-.7863379166 \mathrm{E}+07$, $0.9950080700 \mathrm{E}+03,-.1955383007 \mathrm{E}+05,-.2216858026 \mathrm{E}+02$, $.1656170895 \mathrm{E}+02,0.2297202565 \mathrm{E}+00,0.9667511540 \mathrm{E}+00$, $.6483254495 \mathrm{E}+00,0.6591277252 \mathrm{E}-01,-.7585048569 \mathrm{E}+00$, $0.2470783533 \mathrm{E}+00,0.6419108755 \mathrm{E}+00,0.5177411267 \mathrm{E}+02$, $.7979371755 \mathrm{E}+06,0.2449781680 \mathrm{E}+05,0.2779923711 \mathrm{E}+02$, $.5342321000 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3520716502 \mathrm{E}+07,0.1698934418 \mathrm{E}+08,0.7285933670 \mathrm{E}+04$, $7287827658 \mathrm{E}+03$,
$0.1737160472 \mathrm{E}+08,0.1480144163 \mathrm{E}+06,-.7882941272 \mathrm{E}+07$, $.9976647036 \mathrm{E}+03,-.1957037924 \mathrm{E}+05,-.2218746476 \mathrm{E}+02$,
$.1653662067 \mathrm{E}+02,0.2256526570 \mathrm{E}+00,0.9670881733 \mathrm{E}+00$, 6515673663E+00, $0.6010325008 \mathrm{E}-01,-.7562060344 \mathrm{E}+00$, $2472409036 \mathrm{E}+00,0.6436855521 \mathrm{E}+00,0.5177096257 \mathrm{E}+02$, $.7979348487 \mathrm{E}+06,0.2449781993 \mathrm{E}+05,0.2779923353 \mathrm{E}+02$, $5541355804 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $3497336705 \mathrm{E}+07,0.1698860366 \mathrm{E}+08,0.7271506324 \mathrm{E}+04$, $7522470783 \mathrm{E}+03$,
$.1738629560 \mathrm{E}+08,0.1490134088 \mathrm{E}+06,-.7902519916 \mathrm{E}+07$, $1000319929 \mathrm{E}+04,-.1958690330 \mathrm{E}+05,-.2220632105 \mathrm{E}+02$, $1651151156 \mathrm{E}+02,0.2215788178 \mathrm{E}+00,0.9673866416 \mathrm{E}+00^{\prime}$, $.2473745409 \mathrm{E}+00,0.6459578837 \mathrm{E}+00,0.5176771292 \mathrm{E}+02$, $.7979324369 \mathrm{E}+06,0.2449782318 \mathrm{E}+05,0.2779922986 \mathrm{E}+02$, $5740351955 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $5740351955 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $3473953172 \mathrm{E}+07,0.1698783968 \mathrm{E}+08,0.7257069546 \mathrm{E}+04$, $3473953172 \mathrm{E}+07$,
$7757103567 \mathrm{E}+03$,
$0.1740096427 E+08,0.1500150557 E+06,-.7922115071 E+07$, $0.1002973740 \mathrm{E}+04,-.1960340225 \mathrm{E}+05,-.2222514910 \mathrm{E}+02$, $.1648638165 \mathrm{E}+02,-0.2175001624 \mathrm{E}+00,-0.9676466034 \mathrm{E}+00$, $6591620485 \mathrm{E}+00,0.4898996899 \mathrm{E}-01,-.7504034760 \mathrm{E}+00$, $.2475076442 \mathrm{E}+00,0.6484912435 \mathrm{E}+00,0.5176436375 \mathrm{E}+02$, $.7979299399 \mathrm{E}+06,0.2449782653 \mathrm{E}+05,0.2779922612 \mathrm{E}+02$, $.5939308215 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $3999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3450565931 \mathrm{E}+07$,
$7991725688 \mathrm{E}+03$,
$.1741561072 \mathrm{E}+08,0.1510193558 \mathrm{E}+06,-.7941726712 \mathrm{E}+07$, $0.1005626127 \mathrm{E}+04,-.1961987606 \mathrm{E}+05,-.2224394887 \mathrm{E}+02$, $1646123096 \mathrm{E}+02,0.2134214088 \mathrm{E}+00,0.9678672676 \mathrm{E}+00$, $.2476585494 \mathrm{E}+00,0.6511527007 \mathrm{E}+00,0.5176091509 \mathrm{E}+02$,
$0.1473701740 \mathrm{E}+02,0.7979273579 \mathrm{E}+06,0.2449783000 \mathrm{E}+05,0.2779922229 \mathrm{E}+02$ $0.3208419792 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1302931272 \mathrm{E}+08$, $0.2339274545 \mathrm{E}+05$, $138223343 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3427175014 \mathrm{E}+07,0.1698624134 \mathrm{E}+08,0.7228167751 \mathrm{E}+04$ $0.1279000000 \mathrm{E}+04,0.1743023492 \mathrm{E}+03$,
$0.1461307564 \mathrm{E}+05,0.1743023492 \mathrm{E}+08,0.1520263075 \mathrm{E}+06,-.7961354814 \mathrm{E}+07$, $0.2650239943 \mathrm{E}+01,0.1008277085 \mathrm{E}+04,-.1963632471 \mathrm{E}+05,-.2226272035 \mathrm{E}+02$ $.1380476296 \mathrm{E}+00,-.6671923301 \mathrm{E}+00,0.3820124628 \mathrm{E}-01,-.7439052758 \mathrm{E}+00$, $.7148622616 \mathrm{E}+00,0.2478389686 \mathrm{E}+00,0.6538713884 \mathrm{E}+00,0.5175736696 \mathrm{E}+02$ $0.1463299433 \mathrm{E}+02,0.7979246909 \mathrm{E}+06,0.2449783359 \mathrm{E}+05,0.2779921838 \mathrm{E}+02$, $0.3212309197 \mathrm{E}+04,-.6337096101 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,,$~$
$0.1303653366 \mathrm{E}+08,-.3403780451 \mathrm{E}+07,0.1698540698 \mathrm{E}+08,0.7213702766 \mathrm{E}+04$,
$0.2339637725 \mathrm{E}+05$,
$0.1280000000 \mathrm{E}+04,0.1744483687 \mathrm{E}+08,0.1530359095 \mathrm{E}+06,-.7980999353 \mathrm{E}+07$ $0.1459080355 \mathrm{E}+05,0.1010926605 \mathrm{E}+04,-.1965274817 \mathrm{E}+05,-.2228146352 \mathrm{E}+02$, $0.2648798743 \mathrm{E}+01,-.1641086740 \mathrm{E}+02,0.2052791351 \mathrm{E}+00,0.9681883852 \mathrm{E}+00$, $.1430794446 \mathrm{E}+00,-.6712162813 \mathrm{E}+00,0.3287767064 \mathrm{E}-01,-.7405320806 \mathrm{E}+00$, $.7122704405 \mathrm{E}+00,0.2480530378 \mathrm{E}+00,0.6566129073 \mathrm{E}+00,0.5175371939 \mathrm{E}+02$, $0.1452898844 \mathrm{E}+02,0.7979219389 \mathrm{E}+06,0.2449783728 \mathrm{E}+05,0.2779921438 \mathrm{E}+02$, $0.3216198590 \mathrm{E}+04,-.6535925249 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ . 1304374013E+08,
-. 2339997907E+05, $3380382270 \mathrm{E}+07,0.1698454915 \mathrm{E}+08,0.7199228409 \mathrm{E}+04$ $.2339997907 \mathrm{E}+05,-.8695524857 \mathrm{E}+03$
$0.1281000000 \mathrm{E}+04,0.1745941653 \mathrm{E}+08,0.1540481602 \mathrm{E}+06,-.8000660302 \mathrm{E}+07$, $0.2647350159 \mathrm{E}+01,-.1638565459 \mathrm{E}+02,-.1966914644 \mathrm{E}+05,-.2230017834 \mathrm{E}+02$ $.1480794953 \mathrm{E}+00,-.6752195565 \mathrm{E}+00,0.2759297577 \mathrm{E}-01,-.7371005211 \mathrm{E}+00$, $.1480794953 \mathrm{E}+00,-.6483052784 \mathrm{E}+00,0.6593597537 \mathrm{E}+00,0.5174997241 \mathrm{E}+02$,,$~$ $0.1442500018 \mathrm{E}+02,0.7979191018 \mathrm{E}+06,0.2449784109 \mathrm{E}+05,0.2779921030 \mathrm{E}+02$, $0.3220087971 \mathrm{E}+04,-.6734709549 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09$,
-. $1305093211 \mathrm{E}+08$,
$0.2340355090 \mathrm{E}+05,-.8930101107 \mathrm{E}+03$,
$0.1282000000 \mathrm{E}+04,0.1747397389 \mathrm{E}+08,0.1550630583 \mathrm{E}+06,-.8020337637 \mathrm{E}+07$
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$0.1454620320 \mathrm{E}+05,0.1016221302 \mathrm{E}+04,-.1968551948 \mathrm{E}+05,-.2231886480 \mathrm{E}+02$,
$0.2645894191 \mathrm{E}+01,-.1636042114 \mathrm{E}+02,0.1971693193 \mathrm{E}+00,0.9683492937 \mathrm{E}+00$,,
$0.2645894191 \mathrm{E}+01,-.1636042114 \mathrm{E}+02,0.1971693193 \mathrm{E}+00,0.9683492937 \mathrm{E}+00$
$-.1530487013 \mathrm{E}+00,-.6791945115 \mathrm{E}+00,0.2234422914 \mathrm{E}-01,-.7336181233 \mathrm{E}+00$
$.1530487013 \mathrm{E}+00,-.6791945115 \mathrm{E}+00,0.2234422914 \mathrm{E}-01,-.7336181233 \mathrm{E}+00$,,
$.7069788363 \mathrm{E}+00,0.2485968239 \mathrm{E}+00,0.6621031220 \mathrm{E}+00,0.5174612604 \mathrm{E}+02$,
$-.7069788363 \mathrm{E}+00,0.2485968239 \mathrm{E}+00,0.6621031220 \mathrm{E}+00,0.5174612604 \mathrm{E}+02$,
$0.1432103003 \mathrm{E}+02,0.7979161798 \mathrm{E}+06,0.2449784501 \mathrm{E}+05,0.2779920614 \mathrm{E}+02$,
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$0.3223977339 \mathrm{E}+04,-.6933447762 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
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$0.1305810961 \mathrm{E}+08,-.3333575178 \mathrm{E}+07$,
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$0.1452387500 \mathrm{E}+05,0.1018866466 \mathrm{E}+04,-.1970186727 \mathrm{E}+05,-.2233752288 \mathrm{E}+02$,
$0.2644430842 \mathrm{E}+01,-.1633516708 \mathrm{E}+02,0.1931303271 \mathrm{E}+00,0.9683701166 \mathrm{E}+00$ $1579873224 \mathrm{E}+00,-.6831377960 \mathrm{E}+00,0.1713177076 \mathrm{E}-01,-.7300885249 \mathrm{E}+00$ $-.7042893074 \mathrm{E}+00,0.2489293468 \mathrm{E}+00,0.6648388916 \mathrm{E}+00,0.5174218033 \mathrm{E}+02$,
$0.1421707846 \mathrm{E}+02,0.7979131728 \mathrm{E}+06,0.2449784905 \mathrm{E}+05,0.2779920190 \mathrm{E}+02$,
$0.1421707846 \mathrm{E}+02,0.7979131728 \mathrm{E}+06,0.2449784905 \mathrm{E}+05,0.2779920190 \mathrm{E}+02$,
$0.3227866695 \mathrm{E}+04,-.7132138651 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1306527261 \mathrm{E}+08,-.3310166327 \mathrm{E}+07,0.1698183494 \mathrm{E}+08,0.7155749261 \mathrm{E}+04$, $0.2341060460 \mathrm{E}+05,-.9399216466 \mathrm{E}+03$
$0.1284000000 \mathrm{E}+04,0.1750302163 \mathrm{E}+08,0.1571007908 \mathrm{E}+06,-.8059741363 \mathrm{E}+07$
$0.1450152816 \mathrm{E}+05,0.1021510162 \mathrm{E}+04,-.1971818980 \mathrm{E}+05,-.2235615254 \mathrm{E}+02$,
$0.2642960115 \mathrm{E}+01,-.1630989244 \mathrm{E}+02,0.1891032861 \mathrm{E}+00,0.9683516527 \mathrm{E}+00$
$.1628957457 \mathrm{E}+00,-.6870481488 \mathrm{E}+00,0.1195547041 \mathrm{E}-01,-.7265135291 \mathrm{E}+00$
$.7015730813 \mathrm{E}+00,0.2493033163 \mathrm{E}+00,0.6675650291 \mathrm{E}+00,0.5173813529 \mathrm{E}+02$,
$0.1411314593 \mathrm{E}+02,0.7979100808 \mathrm{E}+06,0.2449785320 \mathrm{E}+05,0.2779919757 \mathrm{E}+02$,
$0.3231756038 \mathrm{E}+04,-.7330780976 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$.1307242111 \mathrm{E}+08,-.3286753979 \mathrm{E}+07,0.1698088329 \mathrm{E}+08,0.7141237570 \mathrm{E}+04$ $0.2341408646 \mathrm{E}+05,-.9633754931 \mathrm{E}+03$,'
$0.1285000000 \mathrm{E}+04,0.1751751198 \mathrm{E}+08,0.1581236222 \mathrm{E}+06,-.8079467704 \mathrm{E}+07$ $0.1447916271 \mathrm{E}+05,0.1024152383 \mathrm{E}+04,-.1973448705 \mathrm{E}+05,-.2237475376 \mathrm{E}+02{ }^{\prime}$,
$0.2641482011 \mathrm{E}+01,-1628459725 \mathrm{E}+02,0$ $0.2641482011 \mathrm{E}+01,-.1628459725 \mathrm{E}+02,0.1850877922 \mathrm{E}+00,0.9682945942 \mathrm{E}+00$,
$-.1677739192 \mathrm{E}+00,-.6909242894 \mathrm{E}+00,0.6814789248 \mathrm{E}-02,-.7228950027 \mathrm{E}+00$, $.1677739192 \mathrm{E}+00,-.6909242894 \mathrm{E}+00,0.6814789248 \mathrm{E}-02,-.7228950027 \mathrm{E}+00$, $.6988319794 \mathrm{E}+00,0.2497181159 \mathrm{E}+00,0.6702795887 \mathrm{E}+00,0.5173399097 \mathrm{E}+02$, $0.1400923292 \mathrm{E}+02,0.7979069040 \mathrm{E}+06,0.2449785746 \mathrm{E}+05,0.2779919316 \mathrm{E}+02$, $0.3235645369 \mathrm{E}+04,-.7529373502 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1307955509 \mathrm{E}+08,-.3263338164 \mathrm{E}+07$,
$0.2341753832 \mathrm{E}+05,-.9868280156 \mathrm{E}+03$,
$0.1286000000 \mathrm{E}+04,0.1753197995 \mathrm{E}+08,0.1591490950 \mathrm{E}+06,-.8099210329 \mathrm{E}+07$ $0.1445677866 \mathrm{E}+05,0.1026793123 \mathrm{E}+04,-.1975075899 \mathrm{E}+05,-.2239332652 \mathrm{E}+02$, $0.2639996532 \mathrm{E}+01,-.1625928154 \mathrm{E}+02,0.1810840350 \mathrm{E}+00,0.9681995714 \mathrm{E}+00$, $.1726214417 \mathrm{E}+00,-.6947661445 \mathrm{E}+00,0.1710290899 \mathrm{E}-02,-.7192336751 \mathrm{E}+00$, $.6960665031 \mathrm{E}+00,0.2501732695 \mathrm{E}+00,0.6729819897 \mathrm{E}+00,0.5172974739 \mathrm{E}+02$, $0.1390533988 \mathrm{E}+02,0.7979036422 \mathrm{E}+06,0.2449786183 \mathrm{E}+05,0.2779918867 \mathrm{E}+02$, $0.3239534687 \mathrm{E}+04,-.7727914990 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1308667454 \mathrm{E}+08$,

- $2342096018 \mathrm{E}+05$,

$0.1287000000 \mathrm{E}+04,0.175464253 \mathrm{E}+08,0.1601772079 \mathrm{E}+06,-.8118969213 \mathrm{E}+07$,
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$0.2638503681 \mathrm{E}+01,-.1623394535 \mathrm{E}+02,0.1770928960 \mathrm{E}+00,-0.9680669992 \mathrm{E}+00$, $.1774384153 \mathrm{E}+00,-.6985733146 \mathrm{E}+00,-.3357459693 \mathrm{E}-02,-.7155306084 \mathrm{E}+00$, $.6932773113 \mathrm{E}+00,0.2506691295 \mathrm{E}+00,0.6756711901 \mathrm{E}+00,0.5172540459 \mathrm{E}+02$ $0.1380146728 \mathrm{E}+02,0.7979002956 \mathrm{E}+06,0.2449786631 \mathrm{E}+05,0.2779918410 \mathrm{E}+02$ $0.3243423992 \mathrm{E}+04,-.7926404204 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1309377945 \mathrm{E}+08,-.3216496254 \mathrm{E}+07$,
$0.2342435204 \mathrm{E}+05,-.1033728960 \mathrm{E}+04$,
$0.1288000000 \mathrm{E}+04,0.1756084869 \mathrm{E}+08,0.1612079593 \mathrm{E}+06,-.8138744332 \mathrm{E}+07$,
$0.1288000000 \mathrm{E}+04,0.1756084869 \mathrm{E}+08,0.1612079593 \mathrm{E}+06,-.8138744332 \mathrm{E}+07$,
$0.1441195493 \mathrm{E}+05,0.1032070128 \mathrm{E}+04,-.1978322687 \mathrm{E}+05,-.2243038658 \mathrm{E}+02$,
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| :--- |
| $.9999000000 \mathrm{E}+09$ | -. $1312205359 \mathrm{E}+08$, $0.1312205359 \mathrm{E}+08$, $0.2343761935 \mathrm{E}+05$,

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. $6731419084 \mathrm{E}+00$
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$0.3274537984 \mathrm{E}+04$,
$0.1315009443 \mathrm{E}+08$
$0.2345040633 \mathrm{E}+05$
$0.1296000000 \mathrm{E}+04$ $0.1423192223 \mathrm{E}+05$, 0. $2624736613 \mathrm{E}+01$ $6672088791 \mathrm{E}+00$ $0.1286761039 \mathrm{E}+02$, $0.3278427176 \mathrm{E}+04$, $.999000000 \mathrm{E}+09$, $0.2345352799 \mathrm{E}+05$
$0.1297000000 \mathrm{E}+04$,
$0.1297000000 \mathrm{E}+04$,
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$0.1420933562 \mathrm{E}+05$,
$0.2623170157 \mathrm{E}+01$,
. $2239207867 \mathrm{E}+00$,
.6642157085E+00,
$0.1276396769 \mathrm{E}+02$,
$.3282316356 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$,
$0.1316402718 \mathrm{E}+08$
$0.2345661963 \mathrm{E}+05$
$0.1298000000 \mathrm{E}+04$
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$0.2621596352 \mathrm{E}+01,-.1595390463 \mathrm{E}+02,0.1340880025 \mathrm{E}+00,0.9642894147 \mathrm{E}+00$, $0.2621596352 \mathrm{E}+01,-.1595390463 \mathrm{E}+02,0.1340880025 \mathrm{E}+00,0.9642894147 \mathrm{E}+00$,,
$-.2283995015 \mathrm{E}+00,-.7381241767 \mathrm{E}+00,-.5659748292 \mathrm{E}-01,-.6722867132 \mathrm{E}+00$, $.2283995015 \mathrm{E}+00,-.7381241767 \mathrm{E}+00,-.5659748292 \mathrm{E}-01,-.6722867132 \mathrm{E}+00$,
$.6612057981 \mathrm{E}+00,0.2587327765 \mathrm{E}+00,0.7041762869 \mathrm{E}+00,0.5167109541 \mathrm{E}+02$, $-.66120535051 \mathrm{E}+02,0.7978578872 \mathrm{E}+06,0.2449792309 \mathrm{E}+05,0.2779912831 \mathrm{E}+02$,
$8124839905 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$3193070218 \mathrm{E}+07,0.1697684218 \mathrm{E}+08,0.7083098013 \mathrm{E}+04$, 3193070218E+07,
$1057177318 \mathrm{E}+04$
$1757524943 \mathrm{E}+08$
$.1757524943 E+08,0.1622413477 E+06,-.8158535659 E+07$, $.1034706378 \mathrm{E}+04,-.1979942278 \mathrm{E}+05,-.2244887382 \mathrm{E}+02$, $.1618321166 \mathrm{E}+02,0.1691664885 \mathrm{E}+00,0.9676920207 \mathrm{E}+00$, $7060675687 \mathrm{E}+00,-.1336136363 \mathrm{E}-01,-.7080184054 \mathrm{E}+00$, $.2517809110 \mathrm{E}+00,0.6809956573 \mathrm{E}+00,0.5171642145 \mathrm{E}+02$, $.7978933477 \mathrm{E}+06,0.2449787563 \mathrm{E}+05,0.2779917470 \mathrm{E}+02$,
$.8323220859 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $8323220859 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$3169640836 \mathrm{E}+07,0.1697577328 \mathrm{E}+08,0.7068540002 \mathrm{E}+04$, $1080624222 \mathrm{E}+04$,
$.1758962772 \mathrm{E}+08,0.1632773715 \mathrm{E}+06,-.8178343169 \mathrm{E}+07$, $0.1037341117 \mathrm{E}+04,-.1981559329 \mathrm{E}+05,-.2246733251 \mathrm{E}+02$, $1615781422 \mathrm{E}+02,0.1652124449 \mathrm{E}+00,0.9674502059 \mathrm{E}+00$,
$7097711682 \mathrm{E}+00,-.1832004143 \mathrm{E}-01,-.7041940534 \mathrm{E}+00$, $7097711682 \mathrm{E}+00,-.1832004143 \mathrm{E}-01,-.7041940534 \mathrm{E}+00$, $2523974547 \mathrm{E}+00,0.6836415640 \mathrm{E}+00,0.5171178119 \mathrm{E}+02$, $7978897466 \mathrm{E}+06,0.2449788045 \mathrm{E}+05,0.2779916988 \mathrm{E}+02$,年 3146208137E+07, $0.1697468093 E+08,0.7053972773 E+04$, $1104069642 \mathrm{E}+04$
$.1760398354 \mathrm{E}+08,0.1643160294 \mathrm{E}+06,-.8198166837 \mathrm{E}+07$, $.1039974338 \mathrm{E}+04,-.1983173840 \mathrm{E}+05,-.2248576262 \mathrm{E}+02$, $.1613239642 \mathrm{E}+02,0.1612688797 \mathrm{E}+00,0.9671728790 \mathrm{E}+00$, $.7134426606 E+00,-.2324424482 \mathrm{E}-01,-.7003279768 \mathrm{E}+00$, $7978860606 \mathrm{E}+06,0.2449788539 \mathrm{E}+05,0.2779916497 \mathrm{E}+02$, $8719813579 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3122772151 \mathrm{E}+07,0.1697356514 \mathrm{E}+08,0.7039396342 \mathrm{E}+04$, $1127513545 \mathrm{E}+04$,
$.1761831687 \mathrm{E}+08,0.1653573197 \mathrm{E}+06,-.8218006637 \mathrm{E}+07$ $.1042606032 \mathrm{E}+04,-.1984785808 \mathrm{E}+05,-.2250416413 \mathrm{E}+02$, $1610695830 \mathrm{E}+02,0.1573405201 \mathrm{E}+00,0.9668605519 \mathrm{E}+00$, $7170780042 \mathrm{E}+00,-.2812913558 \mathrm{E}-01,-.6964250768 \mathrm{E}+00$, $2537507140 \mathrm{E}+00,0.6888885821 \mathrm{E}+00,0.5170220346 \mathrm{E}+02$,
$7978822899 \mathrm{E}+06,0.2449789044 \mathrm{E}+05,0.2779915998 \mathrm{E}+02$, $.7978822899 \mathrm{E}+06,0.2449789044 \mathrm{E}+05,0.2779915998 \mathrm{E}+02$,
$.8918022874 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $8918022874 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3099332908 \mathrm{E}+07,0.1697242590 \mathrm{E}+08,0.7024810724 \mathrm{E}+04$ $3099332908 E+07$,
$1150955899 E+04$,
$1150955899 \mathrm{E}+04$,
$1763262770 \mathrm{E}+08,0$
$763262770 \mathrm{E}+08,0.1664012410 \mathrm{E}+06,-.8237862545 \mathrm{E}+07$ $1045236193 \mathrm{E}+04,-.1986395231 \mathrm{E}+05,-.2252253701 \mathrm{E}+02$, $1608149989 \mathrm{E}+02,0.1534270534 \mathrm{E}+00,0.9665141869 \mathrm{E}+00$, $7206764046 \mathrm{E}+00,-.3297407289 \mathrm{E}-01,-.6924869893 \mathrm{E}+00$,
$2544858288 \mathrm{E}+00,0.6914848544 \mathrm{E}+00,0.5169726607 \mathrm{E}+02$, $2544858288 \mathrm{E}+00,0.6914848544 \mathrm{E}+00,0.5169726607 \mathrm{E}+02$, $.7978784345 \mathrm{E}+06,0.2449789560 \mathrm{E}+05,0.2779915491 \mathrm{E}+02$,
$.9116172478 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9116172478 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$3075890439 \mathrm{E}+07,0.1697126323 \mathrm{E}+08,0.7010215934 \mathrm{E}+04$, $3075890439 \mathrm{E}+07$,
$1174396671 \mathrm{E}+04$
$1174396671 \mathrm{E}+04$
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$1605602122 \mathrm{E}+02,0.1495283054 \mathrm{E}+00,0.9661343728 \mathrm{E}+00$, $1605602122 \mathrm{E}+02,0.1495283054 \mathrm{E}+00,0.9661343728 \mathrm{E}+00$, $.7242383979 \mathrm{E}+00,-.3777905413 \mathrm{E}-01,-.6885139694 \mathrm{E}+00$, $2552589209 \mathrm{E}+00,0.6940625724 \mathrm{E}+00,0.5169222971 \mathrm{E}+02$, $.7978744944 \mathrm{E}+06,0.2449790087 \mathrm{E}+05,0.2779914976 \mathrm{E}+02$,
$.9314261156 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9314261156 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$3052444772 \mathrm{E}+07,0.1697007711 \mathrm{E}+08,0.6995611989 \mathrm{E}+04$, $1197835829 \mathrm{E}+04$,
$.1766118178 \mathrm{E}+08,0.1684969701 \mathrm{E}+06,-.8277622578 \mathrm{E}+07$, $.1050491886 \mathrm{E}+04,-.1989606434 \mathrm{E}+05,-.2255919681 \mathrm{E}+02$, $1603052233 \mathrm{E}+02,0.1456446027 \mathrm{E}+00,0.9657215810 \mathrm{E}+00$, $7277640702 \mathrm{E}+00,-.4254396776 \mathrm{E}-01,-.6845067340 \mathrm{E}+00$, $2560699882 \mathrm{E}+00,0.6966211692 \mathrm{E}+00,0.5168709443 \mathrm{E}+02$, $.7978704695 \mathrm{E}+06,0.2449790626 \mathrm{E}+05,0.2779914452 \mathrm{E}+02$, $9512287675 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$3028995939 \mathrm{E}+07,0.1696886755 \mathrm{E}+08,0.6980998903 \mathrm{E}+04$ $3028995939 \mathrm{E}+07,0.1696886755 \mathrm{E}+08,0.6980998903 \mathrm{E}+04$, $1221273341 \mathrm{E}+04$
$1767542499 \mathrm{E}+08,0.1695487748 \mathrm{E}+06,-.8297526654 \mathrm{E}+07$, $.1053117402 \mathrm{E}+04,-.1991208211 \mathrm{E}+05,-.2257748367 \mathrm{E}+02$, $1600500324 \mathrm{E}+02,0.1417762397 \mathrm{E}+00,0.9652762101 \mathrm{E}+00$, $7312535877 \mathrm{E}+00,-.4726890657 \mathrm{E}-01,-.6804658999 \mathrm{E}+00$,
$2569192261 \mathrm{E}+00,0.6991600839 \mathrm{E}+00,0.5168186025 \mathrm{E}+02$, $.2569192261 \mathrm{E}+00,0.6991600839 \mathrm{E}+00,0.5168186025 \mathrm{E}+02$, $9710250799 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3005543970 \mathrm{E}+07,0.1696763456 \mathrm{E}+08,0.6966376692 \mathrm{E}+04$, $1244709176 \mathrm{E}+04$,
$0.1768964562 E+08,0.1706032044 E+06,-.8317446734 E+07$, $.1055741356 \mathrm{E}+04,-.1992807434 \mathrm{E}+05,-.2259574182 \mathrm{E}+02$, $.1597946400 \mathrm{E}+02,-0.1379240866 \mathrm{E}+00,-0.9647986462 \mathrm{E}+00$, $7347070430 \mathrm{E}+00,-.5195330351 \mathrm{E}-01,-.6763922052 \mathrm{E}+00$, $.2578069561 \mathrm{E}+00,0.7016787485 \mathrm{E}+00,0.5167652723 \mathrm{E}+02$ $9908141659 \mathrm{E}+06,0.2449791737 \mathrm{E}+05,0.2779913380 \mathrm{E}+02$, $9908149296 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, , 982088893E+07, 0.1696637814E+08, 0.6951745371E+04 $.1268143300 \mathrm{E}+04$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1317097161 \mathrm{E}+08,-.2958630740 \mathrm{E}+07,0.1696509828 \mathrm{E}+08,0.6937104957 \mathrm{E}+04$ $0.2345968122 \mathrm{E}+05,-.1291575682 \mathrm{E}+04$,
$0.1299000000 \mathrm{E}+04,0.1771801907 \mathrm{E}+08,0.1727199313 \mathrm{E}+06,-.8357334807 \mathrm{E}+07$, $0.1416410768 \mathrm{E}+05,0.1060984547 \mathrm{E}+04,-.1995998215 \mathrm{E}+05,-.2263217187 \mathrm{E}+02$ $0.2620015201 \mathrm{E}+01,-.1592832516 \mathrm{E}+02,0.1302669138 \mathrm{E}+00,0.9637493541 \mathrm{E}+00$ $.2328469748 \mathrm{E}+00,-.7415051880 \mathrm{E}+00,-.6120171264 \mathrm{E}-01,-.6681499881 \mathrm{E}+00$, $-.6581797531 \mathrm{E}+00,0.2596950768 \mathrm{E}+00,0.7066525877 \mathrm{E}+00,0.5166556482 \mathrm{E}+02$,
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$0.3290094676 \mathrm{E}+04,-.1030374747 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3290094676 \mathrm{E}+04,-.1030374747 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1317790139 \mathrm{E}+08,-.2935169541 \mathrm{E}+07$,
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$0.1300000000 \mathrm{E}+04,0.1773217186 \mathrm{E}+08,0.1737822256 \mathrm{E}+06,-.8377302750 \mathrm{E}+07$ $0.1414146642 \mathrm{E}+05,0.1063603768 \mathrm{E}+04,-.1997589767 \mathrm{E}+05,-.2265034372 \mathrm{E}+02$ $0.2618426706 \mathrm{E}+01,-.1590272563 \mathrm{E}+02,0.1264608480 \mathrm{E}+00,0.9631790781 \mathrm{E}+00$ $.2372629712 \mathrm{E}+00,-.7448501968 \mathrm{E}+00,-.6576567967 \mathrm{E}-01,-.6639827255 \mathrm{E}+00$, $.6551380299 \mathrm{E}+00,0.2606931893 \mathrm{E}+00,0.7091073422 \mathrm{E}+00,0.5165993552 \mathrm{E}+02$, $0.1245319455 \mathrm{E}+02,0.7978490761 \mathrm{E}+06,0.2449793488 \mathrm{E}+05,0.2779911710 \mathrm{E}+02$,
$0.3293983817 \mathrm{E}+04,-1050144468 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$, $0.3293983817 \mathrm{E}+04,-.1050144468 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1318481651 \mathrm{E}+08,-.2911705325 \mathrm{E}+07,0$
$0.2346571428 \mathrm{E}+05,-.1338435089 \mathrm{E}+04$,
$0.1301000000 \mathrm{E}+04,0.1774630200 \mathrm{E}+08,0.1748471383 \mathrm{E}+06,-.8397286594 \mathrm{E}+07$ $0.1411880700 \mathrm{E}+05,0.1066221398 \mathrm{E}+04,-.1999178759 \mathrm{E}+05,-.2266848675 \mathrm{E}+02$, $0.2616830871 \mathrm{E}+01,-.1587710607 \mathrm{E}+02,0.1226702336 \mathrm{E}+00,0.9625790151 \mathrm{E}+00$, $.2416477879 \mathrm{E}+00,-.7481590431 \mathrm{E}+00,-.7028925786 \mathrm{E}-01,-.6597859247 \mathrm{E}+00$, $.6520813292 \mathrm{E}+00,0.26178713 \mathrm{E}+00,0.7115397952 \mathrm{E}+00,0.5165420754 \mathrm{E}+02$ $0.3297872945 \mathrm{E}+04,-.1069907234 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $1319171698 \mathrm{E}+08,-.2888238122 \mathrm{E}+07,0.1696111812 \mathrm{E}+08,0.6893129306 \mathrm{E}+04$ $0.2346868574 \mathrm{E}+05,-.1361862051 \mathrm{E}+04$,'
$0.1346868500 \mathrm{E}+05,-.1361862051 \mathrm{E}+04$,
$0.130200000 .1776040947 \mathrm{E}+08,0.1759146679 \mathrm{E}+06,-.8417286316 \mathrm{E}+07$, $0.1302000000 \mathrm{E}+04,0.1776040947 \mathrm{E}+08,0.1759146679 \mathrm{E}+06,-.8417286316 \mathrm{E}+07$,
$0.1409612946 \mathrm{E}+05,0.1068837428 \mathrm{E}+04,-.2000765188 \mathrm{E}+05,-.2268660096 \mathrm{E}+02$, $0.2615227696 \mathrm{E}+01,-.1585146651 \mathrm{E}+02,0.1188958116 \mathrm{E}+00,0.9619495801 \mathrm{E}+00$, $.2615227696 \mathrm{E}+01,-.1585146651 \mathrm{E}+02,0.1188958116 \mathrm{E}+00,0.9619495801 \mathrm{E}+00$,,
$.2460016083 \mathrm{E}+00,-.7514316207 \mathrm{E}+00,-.7477198929 \mathrm{E}-01,-.6555605762 \mathrm{E}+00$, $.2460016083 \mathrm{E}+00,-.7514316207 \mathrm{E}+00,-.7477198929 \mathrm{E}-01,-.6555605762 \mathrm{E}+00$,,
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-.99 $0.1319860277 \mathrm{E}+08,-.2864767963 \mathrm{E}+07,0.1695974454 \mathrm{E}+08,0.6878452672 \mathrm{E}+04$ $0.1319860277 \mathrm{E}+08,-.2864767963 \mathrm{E}+07$,
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$0.2347162715 \mathrm{E}+05,-.1385287141 \mathrm{E}+04$,
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$0.2613617185 \mathrm{E}+01,-.1582580698 \mathrm{E}+02,0.1151376405 \mathrm{E}+00,0.9612913863 \mathrm{E}+00$, $.2503241786 \mathrm{E}+00,-.7546681583 \mathrm{E}+00,-.7921349723 \mathrm{E}-01,-.6513072952 \mathrm{E}+00$ $.6459251463 \mathrm{E}+00,0.2639016721 \mathrm{E}+00,0.7163355449 \mathrm{E}+00,0.5164245573 \mathrm{E}+02$,,$~$
$0.1214266339 \mathrm{E}+02,0.7978352256 \mathrm{E}+06,0.2449795340 \mathrm{E}+05,0.2779909965 \mathrm{E}+02$, $0.1214266339 \mathrm{E}+02,0.7978352256 \mathrm{E}+06,0.2449795340 \mathrm{E}+05,0.2779909965 \mathrm{E}+02$,
$0.3305651162 \mathrm{E}+04,-.1109411404 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3305651162 \mathrm{E}+04,-.1109411404 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1320547388 \mathrm{E}+08,-.2841294878 \mathrm{E}+07,0.1695834754 \mathrm{E}+08,0.6863767021 \mathrm{E}+04$, $0.1320547388 \mathrm{E}+08,-.2841294878 \mathrm{E}+07$,
$0.2347453851 \mathrm{E}+05,-.1408710328 \mathrm{E}+04$,
$0.1304000000 \mathrm{E}+04,0.1778855633 \mathrm{E}+08,0.1780575710 \mathrm{E}+06,-.8457333289 \mathrm{E}+07$ $0.1405072010 \mathrm{E}+05,0.1074064659 \mathrm{E}+04,-.2003930349 \mathrm{E}+05,-.2272274276 \mathrm{E}+02$,
$0.2611999339 \mathrm{E}+01$ $0.2611999339 \mathrm{E}+01,-.1580012752 \mathrm{E}+02,0.1113953955 \mathrm{E}+00,0.9606050621 \mathrm{E}+00$, $.2546153579 \mathrm{E}+00,-.7578686514 \mathrm{E}+00,-.8361387450 \mathrm{E}-01,-.6470269138 \mathrm{E}+00$ $.6428267053 \mathrm{E}+00,0.2650408169 \mathrm{E}+00,0.7186982624 \mathrm{E}+00,0.5163643199 \mathrm{E}+02$,
$0.1203920891 \mathrm{E}+02,0.7978304399 \mathrm{E}+06,0.2449795980 \mathrm{E}+05,0.2779909367 \mathrm{E}+02$,
$0.3309540252 \mathrm{E}+04,-.1129152563 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.3309540252 \mathrm{E}+04,-.1129152563 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1321233030 \mathrm{E}+08,-.2817818896 \mathrm{E}+07,0.1695692712 \mathrm{E}+08,0.6849072371 \mathrm{E}+04$, $0.2347741981 \mathrm{E}+05,-.1432131580 \mathrm{E}+04$,
$0.1305000000 \mathrm{E}+04,0.1780259569 \mathrm{E}+08,0.1791329414 \mathrm{E}+06,-.8477380488 \mathrm{E}+07$ $0.1402798834 \mathrm{E}+05,0.1076675847 \mathrm{E}+04,-.2005509077 \mathrm{E}+05,-.2274077032 \mathrm{E}+02{ }^{\prime}$, $0.2610374162 \mathrm{E}+01,-.1577442817 \mathrm{E}+02,0.1076686085 \mathrm{E}+00,0.9598912677 \mathrm{E}+00$, $.2588749214 \mathrm{E}+00,-.7610329161 \mathrm{E}+00,-.8797335314 \mathrm{E}-01,-.6427204601 \mathrm{E}+00$, $.6397158521 \mathrm{E}+00,0.2662131539 \mathrm{E}+00,0.7210368821 \mathrm{E}+00,0.5163030977 \mathrm{E}+02$, $0.1193578312 \mathrm{E}+02,0.7978255698 \mathrm{E}+06,0.2449796631 \mathrm{E}+05,0.2779908761 \mathrm{E}+02$, $0.3313429328 \mathrm{E}+04,-.1148886273 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$.1321917202 \mathrm{E}+08,-.2794340048 \mathrm{E}+07,0.1695548328 \mathrm{E}+08,0.6834368735 \mathrm{E}+04$, $0.1321917202 \mathrm{E}+08,-.2794340048 \mathrm{E}+07$,
$0.2348027106 \mathrm{E}+05,-.1455550864 \mathrm{E}+04$,
$0.1306000000 \mathrm{E}+04,0.1781661230 \mathrm{E}+08,0.1802109222 \mathrm{E}+06,-.8497443462 \mathrm{E}+07$ $0.1400523856 \mathrm{E}+05,0.1079285405 \mathrm{E}+04,-.2007085234 \mathrm{E}+05,-.2275876895 \mathrm{E}+02$ $0.2608741655 \mathrm{E}+01,-.1574870894 \mathrm{E}+02,0.1039587555 \mathrm{E}+00,0.9591502677 \mathrm{E}+00$ $.2631032900 \mathrm{E}+00,-.7641604669 \mathrm{E}+00,-.9229126970 \mathrm{E}-01,-.6383894598 \mathrm{E}+00$ $.6365935580 \mathrm{E}+00,0.2674193067 \mathrm{E}+00,0.7233502308 \mathrm{E}+00,0.5162408910 \mathrm{E}+02$, $0.1183238648 \mathrm{E}+02,0.7978206153 \mathrm{E}+06,0.2449797293 \mathrm{E}+05,0.2779908146 \mathrm{E}+02$, $0.3317318392 \mathrm{E}+04,-.1168612411 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000 \mathrm{E}+08,0.6819656130 \mathrm{E}+04$ $0.2348309224 \mathrm{E}+05,-.1478968148 \mathrm{E}+04$,
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$0.1398247081 \mathrm{E}+05,0.1081893328 \mathrm{E}+04,-.2008658818 \mathrm{E}+05,-.2277673862 \mathrm{E}+02$, $0.2607101821 \mathrm{E}+01,-.1572296988 \mathrm{E}+02,0.1002660747 \mathrm{E}+00,0.9583825335 \mathrm{E}+00$ $.2673006431 \mathrm{E}+00,-.7672518487 \mathrm{E}+00,-.9656730261 \mathrm{E}-01,-.6340341921 \mathrm{E}+00$, $.6334597974 \mathrm{E}+00,0.2686590322 \mathrm{E}+00,0.7256383462 \mathrm{E}+00,0.5161777003 \mathrm{E}+02$ $0.1172901945 \mathrm{E}+02,0.7978155765 \mathrm{E}+06,0.2449797966 \mathrm{E}+05,0.2779907523 \mathrm{E}+02$ $0.3321207443 \mathrm{E}+04,-.1188330855 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1323281133 \mathrm{E}+08,-.2747373874 \mathrm{E}+07$,
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$0.2605454662 \mathrm{E}+01,-.1569721101 \mathrm{E}+02,0.9659015390 \mathrm{E}-01,0.9575887987 \mathrm{E}+00$, $2714664525 \mathrm{E}+00,-.7703075964 \mathrm{E}+00,-.1008011597 \mathrm{E}+00,-.6296549319 \mathrm{E}+00$ $.6303146430 \mathrm{E}+00,0.2699311373 \mathrm{E}+00,0.7279015263 \mathrm{E}+00,0.5161135262 \mathrm{E}+02$, $0.1162568247 \mathrm{E}+02,0.7978104534 \mathrm{E}+06,0.2449798651 \mathrm{E}+05,0.2779906893 \mathrm{E}+02$
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$-1247438792 \mathrm{E}-01$,
$-.999900000 \mathrm{E}+0,-.9999000000 \mathrm{E}+09$ $0.3332874517 \mathrm{E}+04,-.1247438792 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.1325315983 \mathrm{E}+08,-.2676903867 \mathrm{E}+07,0.1694791284 \mathrm{E}+08,0.6760716333 \mathrm{E}+04$, $0.2349407632 \mathrm{E}+05,-.1572616645 \mathrm{E}+04$,
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-. $1325991317 \mathrm{E}+08$,'
${ }^{0} 0.1325991317 \mathrm{E}+08$,
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. $2958073894 \mathrm{E}+00$,
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0.336009 . $9999000000 \mathrm{E}+09$, $0.1330012289 \mathrm{E}+08$, $0.2351214054 \mathrm{E}+05$ -. 1318000000E+04, $0.1373084684 \mathrm{E}+05$,
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$0.3363986140 \mathrm{E}+04$,
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$1619428059 \mathrm{E}+04$,
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$1551634724 \mathrm{E}+02,0.7135127722 \mathrm{E}-01,0.9513442579 \mathrm{E}+00$ $2559400538 \mathrm{E}+07,0.1693975720 \mathrm{E}+08,0.6686841659 \mathrm{E}+04$, $1689628413 E+04$,
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$0.1319000000 \mathrm{E}+04,0.1799675074 \mathrm{E}+08,0.1944614633 \mathrm{E}+06,-.8759685863 \mathrm{E}+07$
$0.1370786554 \mathrm{E}+05,0.1113058110 \mathrm{E}+04,-2027340421 \mathrm{E}+05,-2209010820 \mathrm{E}+02$, $0.1370786554 \mathrm{E}+05,0.1113058110 \mathrm{E}+04,-.2027340421 \mathrm{E}+05,-.2299010820 \mathrm{E}+02$ $0.2586853203 \mathrm{E}+01,-.1541256590 \mathrm{E}+02,0.5732631023 \mathrm{E}-01,0.9472803168 \mathrm{E}+00$ $.3152359364 \mathrm{E}+00,-.8015302983 \mathrm{E}+00,-.1445771407 \mathrm{E}+00,-.5802125743 \mathrm{E}+00$ $.5951998615 \mathrm{E}+00,0.2859326002 \mathrm{E}+00,0.7509858008 \mathrm{E}+00,0.5153428502 \mathrm{E}+02$, $0.1049108665 \mathrm{E}+02,0.7977485459 \mathrm{E}+06,0.2449806920 \mathrm{E}+05,0.2779899408 \mathrm{E}+02$, $0.3367875034 \mathrm{E}+04,-.1424307308 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1331340771 \mathrm{E}+08$, $0.2351703098 \mathrm{E}+05$, . 132000000 E $-.1783196239 E+04$,
$0.1368486663 \mathrm{E}+04,0.1801044710 \mathrm{E}+08,0.1955758145 \mathrm{E}+06,-.8779966969 \mathrm{E}+07$, $0.1368486663 \mathrm{E}+05,0.1115644097 \mathrm{E}+04,-.2028880378 \mathrm{E}+05,-.2300769942 \mathrm{E}+02$,
$0.2585118344 \mathrm{E}+01,-.1538657196 \mathrm{E}+02,0.5386585092 \mathrm{E}-01,0.9462131235 \mathrm{E}+00$ $.2585118344 \mathrm{E}+01,-.1538657196 \mathrm{E}+02,0.5386585092 \mathrm{E}-01,0.9462131235 \mathrm{E}+00$,
$.3190285175 \mathrm{E}+00,-.8041532068 \mathrm{E}+00,-.1483011190 \mathrm{E}+00,-.5756252237 \mathrm{E}+00$, $.5919764270 \mathrm{E}+00,0.2875543479 \mathrm{E}+00,0.7529119516 \mathrm{E}+00,0.5152669155 \mathrm{E}+02$ $0.1038814498 \mathrm{E}+02,0.7977424141 \mathrm{E}+06,0.2449807738 \mathrm{E}+05,0.2779898678 \mathrm{E}+02$, $0.3371763915 \mathrm{E}+04,-.1443914553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1332002788 \mathrm{E}+08,-.2441833823 \mathrm{E}+07,0$
$0.2351943107 \mathrm{E}+05,-.1806582152 \mathrm{E}+04$,
$0.1321000000 \mathrm{E}+04,0.1802412046 \mathrm{E}+08,0.1966927509 \mathrm{E}+06,-.8800263462 \mathrm{E}+07$ $0.1366185015 \mathrm{E}+05,0.1118228345 \mathrm{E}+04,-.2030417735 \mathrm{E}+05,-.2302526138 \mathrm{E}+02$, $0.2583376193 \mathrm{E}+01,-.1536055864 \mathrm{E}+02,0.5042482434 \mathrm{E}-01,0.9451262304 \mathrm{E}+00$, $.3227905600 \mathrm{E}+00,-.8067408033 \mathrm{E}+00,-.1519818835 \mathrm{E}+00,-.5710260794 \mathrm{E}+00$, $.5887500432 \mathrm{E}+00,0.2892022054 \mathrm{E}+00,0.7548082346 \mathrm{E}+00,0.5151900044 \mathrm{E}+02$, $0.1028523912 \mathrm{E}+02,0.7977361984 \mathrm{E}+06,0.2449808568 \mathrm{E}+05,0.2779897940 \mathrm{E}+02$, $0.3375652782 \mathrm{E}+04,-.1463512386 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1332663320 \mathrm{E}+08,-.2418313204 \mathrm{E}+07,0$
$0.2352180105 \mathrm{E}+05,-.1829965582 \mathrm{E}+04$,
$0.1322000000 \mathrm{E}+04,0.1803777080 \mathrm{E}+08,0.1978122706 \mathrm{E}+06,-.8820575315 \mathrm{E}+07$, $0.1363881612 \mathrm{E}+05,0.1120810847 \mathrm{E}+04,-.2031952490 \mathrm{E}+05,-.2304279404 \mathrm{E}+02$,

| $0.1363881612 \mathrm{E}+05,-1120810847 \mathrm{E}+04,-.20319245$ |
| :--- |
| 0.2581625 |

$.3265219754 \mathrm{E}+00,-.8092923564 \mathrm{E}+00,-.1556196613 \mathrm{E}+00,-.5664171633 \mathrm{E}+00$, $.326521975 \mathrm{E}+00,-.809293564 \mathrm{E}+00,-.1556196613 \mathrm{E}+00,-.5664171633 \mathrm{E}+00$,
$.5855224635 \mathrm{E}+00,0.2908753136 \mathrm{E}+00,0.7566736395 \mathrm{E}+00,0.5151121175 \mathrm{E}+02$,
$0.1018236949 \mathrm{E}+02,0.7977298989 \mathrm{E}+06,0.2449809409 \mathrm{E}+05,0.2779897194 \mathrm{E}+02$
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$0.3379541636 \mathrm{E}+04,-.1483100685 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.3379541636 \mathrm{E}+04,-.1483100685 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$-.1333322368 \mathrm{E}+08,-.2394790231 \mathrm{E}+07,0.1692735672 \mathrm{E}+08,0.6583047446 \mathrm{E}+04$,
$0.1333322368 \mathrm{E}+08,-.2394790231 \mathrm{E}+07$,
$0.2352414094 \mathrm{E}+05,-.1853346499 \mathrm{E}+04$,
$0.1323000000 \mathrm{E}+04,0.1805139809 \mathrm{E}+08,0.1989343720 \mathrm{E}+06,-.8840902503 \mathrm{E}+07$
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$0.1361576457 \mathrm{E}+05,0.1123391596 \mathrm{E}+04,-.2033484640 \mathrm{E}+05,-.2306029739 \mathrm{E}+02$, $0.1361576457 \mathrm{E}+05,0.1123391596 \mathrm{E}+04,-.2033484640 \mathrm{E}+05,-.2306029739 \mathrm{E}+02$,
$0.2579870027 \mathrm{E}+01,-.1530847401 \mathrm{E}+02,0.4360046897 \mathrm{E}-01,0.9428956988 \mathrm{E}+00$, $0.2579870027 \mathrm{E}+01,-.1530847401 \mathrm{E}+02,0.4360046897 \mathrm{E}-01,0.9428956988 \mathrm{E}+00$,,
$-.3302221985 \mathrm{E}+00,-.8118085823 \mathrm{E}+00,-.1592149224 \mathrm{E}+00,-.5617983929 \mathrm{E}+00$, $.3302221985 \mathrm{E}+00,-.8118085823 \mathrm{E}+00,-.1592149224 \mathrm{E}+00,-.5617983929 \mathrm{E}+00$,
$.5822935899 \mathrm{E}+00,0.2925718882 \mathrm{E}+00,0.7585089751 \mathrm{E}+00,0.5150332553 \mathrm{E}+02$, $-.5822935899 \mathrm{E}+00,0.2925718882 \mathrm{E}+00,0.7585089751 \mathrm{E}+00,0.5150332553 \mathrm{E}+02$,
$0.1007953653 \mathrm{E}+02,0.7977235157 \mathrm{E}+06,0.2449810261 \mathrm{E}+05,0.2779896440 \mathrm{E}+02$, $0.1007953653 \mathrm{E}+02,0.7977235157 \mathrm{E}+06,0.2449810261 \mathrm{E}+05,0.2779896440 \mathrm{E}+02$,

$0.3383430477 \mathrm{E}+04,-.1502679328 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $0.3383430477 \mathrm{E}+04,-.1502679328 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- |
| $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+0{ }^{2}+-.2371264932 \mathrm{E}+07,0.1692549169 \mathrm{E}+08,0.6568184768 \mathrm{E}+04$ $0.1333979929 \mathrm{E}+08,-.2371264932 \mathrm{E}+07$,

$0.2352645073 \mathrm{E}+05,-.1876724870 \mathrm{E}+04$,
$0.2352645073 \mathrm{E}+05,-.1876724870 \mathrm{E}+04$,
$0.1324000000 \mathrm{E}+04,0.1806500232 \mathrm{E}+08,0.2000590532 \mathrm{E}+06,-.8861244999 \mathrm{E}+07$, $0.1359269553 \mathrm{E}+05,0.1125970584 \mathrm{E}+04,-.2035014184 \mathrm{E}+05,-.2307777140 \mathrm{E}+02$ $0.2578106016 \mathrm{E}+01,-.1528240276 \mathrm{E}+02,0.4021663202 \mathrm{E}-01,0.9417531627 \mathrm{E}+00$, $.3338916039 \mathrm{E}+00,-.8142896499 \mathrm{E}+00,-.1627673066 \mathrm{E}+00,-.5571706830 \mathrm{E}+00$,

$0.9976740676 \mathrm{E}+01,0.7977170489 \mathrm{E}+06,0.2449811124 \mathrm{E}+05,0.2779895677 \mathrm{E}+02$
$0.3387319304 \mathrm{E}+04,-.1522248194 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1334636004 \mathrm{E}+08,-.2347737339 \mathrm{E}+07,0.1692360327 \mathrm{E}+08,0.6553313404 \mathrm{E}+04$ $0.2352873042 \mathrm{E}+05,-.1900100663 \mathrm{E}+04$,'
$0.1325000000 \mathrm{E}+04,0.1807858348 \mathrm{E}+08,0.2011863126 \mathrm{E}+06,-.8881602778 \mathrm{E}+07$, $0.1356960903 \mathrm{E}+05,0.1128547805 \mathrm{E}+04,-.2036541120 \mathrm{E}+05,-.2309521605 \mathrm{E}+02{ }^{\prime}$,
$0.2576334725 \mathrm{E}+01,-.1525631227 \mathrm{E}+02,0.3685272096 \mathrm{E}-01,0.9405929256 \mathrm{E}+00$, $0.2576334725 \mathrm{E}+01,-.1525631227 \mathrm{E}+02,0.3685272096 \mathrm{E}-01,0.9405929256 \mathrm{E}+00$,,
$-.3375304805 \mathrm{E}+00,-.8167358622 \mathrm{E}+00,-.1662763881 \mathrm{E}+00,-.5525347899 \mathrm{E}+00$, $.3375304805 \mathrm{E}+00,-.8167358622 \mathrm{E}+00,-.1662763881 \mathrm{E}+00,-.5525347899 \mathrm{E}+00$, $.5758336637 \mathrm{E}+00,0.2960356585 \mathrm{E}+00,0.7620882368 \mathrm{E}+00,0.5148726078 \mathrm{E}+02$, $0.9873982359 \mathrm{E}+01,0.7977104983 \mathrm{E}+06,0.2449811998 \mathrm{E}+05,0.2779894906 \mathrm{E}+02$, $0.3391208118 \mathrm{E}+04,-.1541807159 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1335290592 \mathrm{E}+08,-.2324207482 \mathrm{E}+07$,
$0.2353098001 \mathrm{E}+05,-.1923473845 \mathrm{E}+04$,
$0.1326000000 \mathrm{E}+04,0.1809214153 \mathrm{E}+08,0.2023161483 \mathrm{E}+06,-.8901975813 \mathrm{E}+07$ $0.1354650511 \mathrm{E}+05,0.1131123251 \mathrm{E}+04,-.2038065446 \mathrm{E}+05,-.2311263131 \mathrm{E}+02$ $0.2574556156 \mathrm{E}+01,-.1523020257 \mathrm{E}+02,0.3350819638 \mathrm{E}-01,0.9394153703 \mathrm{E}+00$ $.3411392132 \mathrm{E}+00,-.8191473529 \mathrm{E}+00,-.1697428943 \mathrm{E}+00,-.5478913799 \mathrm{E}+00$ $.5726035409 \mathrm{E}+00,0.2978021354 \mathrm{E}+00,0.7638318356 \mathrm{E}+00,0.5147908237 \mathrm{E}+02$, $0.9771262007 \mathrm{E}+01,0.7977038642 \mathrm{E}+06,0.2449812884 \mathrm{E}+05,0.2779894127 \mathrm{E}+02$, $0.3395096919 \mathrm{E}+04,-.1561356101 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1335943691 \mathrm{E}+08,-.2300675389 \mathrm{E}+07$,
$0.2353319949 \mathrm{E}+05,-.1946844385 \mathrm{E}+04$,
$0.1327000000 \mathrm{E}+04,0.1810567648 \mathrm{E}+08,0.2034485585 \mathrm{E}+06,-.8922364078 \mathrm{E}+07$ $0.1352338378 \mathrm{E}+05,0.1133696915 \mathrm{E}+04,-.2039587160 \mathrm{E}+05,-.2313001717 \mathrm{E}+02$,
$0.2572770310 \mathrm{E}+01,-.1520407369 \mathrm{E}+02,0.3018343616 \mathrm{E}-01,0.9382210769 \mathrm{E}+00$, $.3447175235 \mathrm{E}+00,-.8215232433 \mathrm{E}+00,-.1731669929 \mathrm{E}+00,-.5432428124 \mathrm{E}+00$, $.5693755535 \mathrm{E}+00,-0.2995903927 \mathrm{E}+00,-0.7655436472 \mathrm{E}+00,0.5147080668 \mathrm{E}+02$, $0.9668580051 \mathrm{E}+01,0.7976971465 \mathrm{E}+06,0.2449813780 \mathrm{E}+05,0.2779893340 \mathrm{E}+02$ $0.3398985707 \mathrm{E}+04,-.1580894900 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1336595300 \mathrm{E}+08,-.2277141093 \mathrm{E}+07,0.1691779780 \mathrm{E}+08,0.6508647356 \mathrm{E}+04$ $0.2353538886 \mathrm{E}+05,-.1970212251 \mathrm{E}+04$,
$0.2353538886 \mathrm{E}+05,-.1970212251 \mathrm{E}+04$,
$0.1328000000 \mathrm{E}+04,0.1811918830 \mathrm{E}+08,0.2045835415 \mathrm{E}+06,-.8942767548 \mathrm{E}+07$, $0.1328000000 \mathrm{E}+04,0.1811918830 \mathrm{E}+08,0.2045835415 \mathrm{E}+06,-.8942767548 \mathrm{E}+07$,
$0.1350024508 \mathrm{E}+05,0.1136268790 \mathrm{E}+04,-.2041106260 \mathrm{E}+05,-.2314737361 \mathrm{E}+02$, $0.2570977192 \mathrm{E}+01,-.1517792566 \mathrm{E}+02,0.2687819599 \mathrm{E}-01,-0.9370105862 \mathrm{E}+00$, $.2570977192 \mathrm{E}+01,-.1517792566 \mathrm{E}+02,0.2687819599 \mathrm{E}-01,0.9370105862 \mathrm{E}+00$,
$.3482653068 \mathrm{E}+00,-.8238646312 \mathrm{E}+00,-.1765484247 \mathrm{E}+00,-.5385886400 \mathrm{E}+00$, $.3482653068 \mathrm{E}+00,-.8238646312 \mathrm{E}+00,-.1765484247 \mathrm{E}+00,-.5385886400 \mathrm{E}+00^{\prime}$,
$.5661489486 \mathrm{E}+00,0.3013997596 \mathrm{E}+00,0.7672245779 \mathrm{E}+00,0.5146243378 \mathrm{E}+02$, $.5661489486 \mathrm{E}+00,0.3013997596 \mathrm{E}+\odot 0,0.7672245779 \mathrm{E}+00,0.5146243378 \mathrm{E}+02$,,$~$
$0.9565936919 \mathrm{E}+01,0.7976903452 \mathrm{E}+06,0.2449814688 \mathrm{E}+05,0.2779892545 \mathrm{E}+02$, $0.9565936919 \mathrm{E}+01,0.7976903452 \mathrm{E}+06,0.2449814688 \mathrm{E}+05,0.2779890000$
$0.3402874481 \mathrm{E}+04,-.1600423432 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.999900000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$.1337245420 \mathrm{E}+08,-.2253604622 \mathrm{E}+07,0.1691581590 \mathrm{E}+08,0.6493741407 \mathrm{E}+04$
$0.2353754813 \mathrm{E}+05,-.1993577410 \mathrm{E}+04$,
$0.1329000000 \mathrm{E}+04,0.1813267696 \mathrm{E}+08,0.2057210955 \mathrm{E}+06,-.8963186195 \mathrm{E}+07$, $0.1347708904 \mathrm{E}+05,0.1138838867 \mathrm{E}+04,-.2042622744 \mathrm{E}+05,-.2316470059 \mathrm{E}+02$, $0.2569176804 \mathrm{E}+01,-.1515175853 \mathrm{E}+02,0.2359181358 \mathrm{E}-01,0.9357844718 \mathrm{E}+00$ $.3517823881 \mathrm{E}+00,-.8261718254 \mathrm{E}+00,-.1798876308 \mathrm{E}+00,-.5339293541 \mathrm{E}+00$ $.5629240990 \mathrm{E}+00,0.3032290595 \mathrm{E}+00,0.7688748899 \mathrm{E}+00,0.5145396373 \mathrm{E}+02$, $0.9463333037 \mathrm{E}+01,0.7976834605 \mathrm{E}+06,0.2449815606 \mathrm{E}+05,0.2779891741 \mathrm{E}+02$, $0.3406763242 \mathrm{E}+04,-.1619941577 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1337894048 \mathrm{E}+08,-.2230066006 \mathrm{E}+07,0.1691381064 \mathrm{E}+08,0.6478826853 \mathrm{E}+04$, $0.2353967729 \mathrm{E}+05,-.2016939830 \mathrm{E}+04$,
$0.1330000000 \mathrm{E}+04,0.1814614247 \mathrm{E}+08,0.2068612186 \mathrm{E}+06,-.8983619994 \mathrm{E}+07$, $0.1345391569 \mathrm{E}+05,0.1141407141 \mathrm{E}+04,-.2044136611 \mathrm{E}+05,-.2318199810 \mathrm{E}+02$,
$0.2567369148 \mathrm{E}+01,-.1512557231 \mathrm{E}+02,0.2032479992 \mathrm{E}-01,0.9345431479 \mathrm{E}+00$, $0.2567369148 \mathrm{E}+01,-.1512557231 \mathrm{E}+02,0.2032479992 \mathrm{E}-01,0.9345431479 \mathrm{E}+00$, $.3552689225 \mathrm{E}+00,-.8284446643 \mathrm{E}+00,-.1831845919 \mathrm{E}+00,-.5292663256 \mathrm{E}+00$,,$~$
$.5597020106 \mathrm{E}+00,0.3050778754 \mathrm{E}+00,0.7704940943 \mathrm{E}+00,0.5144539659 \mathrm{E}+02$, $.5597020106 \mathrm{E}+00,0.3050778754 \mathrm{E}+00,0.7704940943 \mathrm{E}+00,0.5144539659 \mathrm{E}+02$, $0.9360768832 \mathrm{E}+01,0.7976764924 \mathrm{E}+06,0.2449816536 \mathrm{E}+05,0.2779890929 \mathrm{E}+02$,
$0.3410651989 \mathrm{E}+04,-.1639449211 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3410651989 \mathrm{E}+04,-.1639449211 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1338541185 \mathrm{E}+08,-.2206525277 \mathrm{E}+07,0.1691178202 \mathrm{E}+08,0.6463903707 \mathrm{E}+04$, $0.2354177633 \mathrm{E}+05,-.2040299480 \mathrm{E}+04$,
$0.1331000000 \mathrm{E}+04,0.1815958479 \mathrm{E}+08,0.2080039092 \mathrm{E}+06,-.9004068918 \mathrm{E}+07$, $0.1343072506 \mathrm{E}+05,0.1143973603 \mathrm{E}+04,-.2045647858 \mathrm{E}+05,-.2319926611 \mathrm{E}+02$, $0.2565554227 \mathrm{E}+01,-.1509936705 \mathrm{E}+02,0.1707846996 \mathrm{E}-01,0.9332867902 \mathrm{E}+00$, $.3587256517 \mathrm{E}+00,-.8306832552 \mathrm{E}+00,-.1864388592 \mathrm{E}+00,-.5246006875 \mathrm{E}+00$, $.5564832930 \mathrm{E}+00,0.3069467691 \mathrm{E}+00,0.7720816184 \mathrm{E}+00,0.5143673244 \mathrm{E}+02$, $0.9258244728 \mathrm{E}+01,0.7976694408 \mathrm{E}+06,0.2449817477 \mathrm{E}+05,0.2779890109 \mathrm{E}+02$, $0.3414540723 \mathrm{E}+04,-.1658946214 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $.1339186829 \mathrm{E}+08$, $0.1339186829 \mathrm{E}+08$,
$0.235434527 \mathrm{E}+05$, $0.1332000000 \mathrm{E}+04,0$
0.134075171
$0.1340751717 \mathrm{E}+05,0.1817300391 \mathrm{E}+08,0.2091491652 \mathrm{E}+06,-.9024532942 \mathrm{E}+07$, $0.1340751717 \mathrm{E}+05,0.1146538247 \mathrm{E}+04,-.2047156483 \mathrm{E}+05,-.2321650461 \mathrm{E}+02$,,$~$ $.2563732045 \mathrm{E}+01,-.1507314278 \mathrm{E}+02,0.1385213073 \mathrm{E}-01,0.9320160936 \mathrm{E}+00$ $.3521520671 \mathrm{E}+00,-.8328879377 \mathrm{E}+00,-.1896507219 \mathrm{E}+00,-.5199329639 \mathrm{E}+00$,
$5532682910 \mathrm{E}+00,0.3088342676 \mathrm{E}+00,0.7736378955 \mathrm{E}+00,0.5142797134 \mathrm{E}+02$, $-.553282910 \mathrm{E}+00,0.30883426059 \mathrm{E}+06,0.2449818429 \mathrm{E}+05,0.2779889281 \mathrm{E}+02$,,
$0.9155761149 \mathrm{E}+01,0.7976623056$ $0.9155761149 \mathrm{E}+01,0.7976623059 \mathrm{E}+06,0.2449818429 \mathrm{E}+05,0.2779889281 \mathrm{E}+02$,
$0.3418429443 \mathrm{E}+04,-.1678432463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3418429443 \mathrm{E}+04,-.1678432463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1339830979 \mathrm{E}+08,-.2159437597 \mathrm{E}+07,0.1690765471 \mathrm{E}+08,0.6434031708 \mathrm{E}+04$ $0.1339830979 \mathrm{E}+08$, $0.2354588408 \mathrm{E}+05$,
$0.1333000000 \mathrm{E}+04$, $0.1333000000 \mathrm{E}+04,0.1818639982 \mathrm{E}+08,0.2102969850 \mathrm{E}+06,-.9045012039 \mathrm{E}+07$ $0.1338429206 \mathrm{E}+05,0.1149101065 \mathrm{E}+04,-.2048662486 \mathrm{E}+05,-.2323371357 \mathrm{E}+02$,
$0.2561902603 \mathrm{E}+01,-.1504689953 \mathrm{E}+02,0.1064556985 \mathrm{E}-01,0.9307315280 \mathrm{E}+00$, $.2561902603 \mathrm{E}+01,-.1504689953 \mathrm{E}+02,0.1064556985 \mathrm{E}-01,0.9307315280 \mathrm{E}+00$, $3655482111 \mathrm{E}+00,-.8350586910 \mathrm{E}+00,-.1928206191 \mathrm{E}+00,-.5152641958 \mathrm{E}+00$,
$5500578646 \mathrm{E}+00,0.3107394917 \mathrm{E}+00,0.7751627661 \mathrm{E}+00,0.5141911335 \mathrm{E}+02$, $0.9053318517 \mathrm{E}+01,0.7976550878 \mathrm{E}+06,0.2449819392 \mathrm{E}+05,0.2779888445 \mathrm{E}+02$, $0.3422318150 \mathrm{E}+04,-.1697907837 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1340473635 \mathrm{E}+08$, $0.2354789278 \mathrm{E}+05$,
$0.1334000000 \mathrm{E}+04$ $0.1334000000 \mathrm{E}+04,0.1819977249 \mathrm{E}+08,0.2114473668 \mathrm{E}+06,-.9065506183 \mathrm{E}+07$ $0.1336104975 \mathrm{E}+05,0.1151662050 \mathrm{E}+04,-.2050165863 \mathrm{E}+05,-.2325089297 \mathrm{E}+02$, $0.2560065905 \mathrm{E}+01,-.1502063733 \mathrm{E}+02,0.7459307238 \mathrm{E}-02,0.9294335073 \mathrm{E}+00$, $.3689142371 \mathrm{E}+00,-.8371956955 \mathrm{E}+00,-.1959483798 \mathrm{E}+00,-.5105953387 \mathrm{E}+00$, $-.5468525634 \mathrm{E}+00,0.3126620988 \mathrm{E}+00,0.7766560924 \mathrm{E}+00,0.5141015855 \mathrm{E}+02$,, $0.8950917252 \mathrm{E}+01,0$
$0.3426206843 \mathrm{E}+04$, $0.3426206843 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1341114795 \mathrm{E}+08$, $0.2354987137 E+05$, $0.1335000000 \mathrm{E}+04$, $0.1333779028 \mathrm{E}+05$, 0 $0.2558221953 E+01$, . $3722500486 \mathrm{E}+00$, $.5436524771 \mathrm{E}+00$, $0.8848557775 \mathrm{E}+01$,
$0.3430095523 \mathrm{E}+04$ $0.3430095523 E+04$, -. 9999000000E+09, $0.1341754460 \mathrm{E}+08$,
$0.2355181983 \mathrm{E}+05$,
$0.1336000000 \mathrm{E}+04$, 0.1331451368E+05, $0.2556370751 \mathrm{E}+01$, $.3755564270 \mathrm{E}+00$ $0.8746240504 \mathrm{E}+01$ $0.3433984189 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1342392627 E+08$, $0.2355373817 \mathrm{E}+05$, $0.1337000000 \mathrm{E}+04$ 0.1329121997E+05, $0.2554512301 \mathrm{E}+01$, $.3788334928 \mathrm{E}+00$, . $5372706188 \mathrm{E}+00$, $0.8643965856 \mathrm{E}+01$, $0.3437872842 \mathrm{E}+04$, . 9999000000E+09, -. $1343029296 \mathrm{E}+08$ $0.1338000000 \mathrm{E}+04$ $0.1338000000 \mathrm{E}+04,0.1825303050 \mathrm{E}+08,0.2160744758 \mathrm{E}+06,-.9147632702 \mathrm{E}+07$ $0.1326790918 \mathrm{E}+05,0.1161887513 \mathrm{E}+04,-.2056153080 \mathrm{E}+05,-.2331931451 \mathrm{E}+02$,
$0.2552646606 \mathrm{E}+01,-.1491539974 \mathrm{E}+02,-.5082322389 \mathrm{E}-02,0.9241148136 \mathrm{E}+00$ $.3820811186 \mathrm{E}+00,-.8454122468 \mathrm{E}+00,-.2080417458 \mathrm{E}+00,-.4919316669 \mathrm{E}+00$, $5340901637 \mathrm{E}+00,-0.3205159017 \mathrm{E}+00,0.7823153161 \mathrm{E}+00,0.5137337254 \mathrm{E}+02$, $0.8541734247 \mathrm{E}+01,0.7976177490 \mathrm{E}+06,0.2449824372 \mathrm{E}+05,0.2779884140 \mathrm{E}+02$,,
$0.3441761481 \mathrm{E}+04,-.1795117330 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3441761481 \mathrm{E}+04,-.1795117330 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09$,
$0.1343664467 \mathrm{E}+08$, $0.1343664467 \mathrm{E}+08$,
$0.2355748449 \mathrm{E}+05$
-. $2355748449 \mathrm{E}+05,-2227073084 \mathrm{E}+04$
$0.1339000000 \mathrm{E}+04,0.1826628675 \mathrm{E}+08,0.2172376393 \mathrm{E}+06,-.9168201686 \mathrm{E}+07$,
$0.1324458135 \mathrm{E}+05,0.1164439224 \mathrm{E}+04,-.2057643303 \mathrm{E}+05,-.2333634577 \mathrm{E}+02$ $0.2550773669 \mathrm{E}+01,-.1488904332 \mathrm{E}+02,-.8166824610 \mathrm{E}-02,0.9227556628 \mathrm{E}+00$ $.3852989615 \mathrm{E}+00,-.8473840772 \mathrm{E}+00,-.2109619541 \mathrm{E}+00,-.4872733109 \mathrm{E}+00$, $5309176288 \mathrm{E}+00,0.3225167293 \mathrm{E}+00,0.7836513451 \mathrm{E}+00,0.5136393468 \mathrm{E}+02$, $0.8439546092 \mathrm{E}+01,0.7976100321 \mathrm{E}+06,0.2449825402 \mathrm{E}+05,0.2779883255 \mathrm{E}+02$ $0.3445650107 \mathrm{E}+04,-.1814524903 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1344298138 \mathrm{E}+08,-.1994568548 \mathrm{E}+07,0.1689247367 \mathrm{E}+08,0.6329211453 \mathrm{E}+04$ $0.2355931246 \mathrm{E}+05,-.2250406354 \mathrm{E}+04$,
$0.1340000000 \mathrm{E}+04,0.1827951966 \mathrm{E}+08,0.2184033536 \mathrm{E}+06,-.9188785560 \mathrm{E}+07$ $0.1322123650 \mathrm{E}+05,0.1166989058 \mathrm{E}+04,-.2059130888 \mathrm{E}+05,-.2335334734 \mathrm{E}+02$ $0.2548893493 \mathrm{E}+01,-.1486266814 \mathrm{E}+02,-.1123070600 \mathrm{E}-01,0.9213856091 \mathrm{E}+00$ $.3884873623 \mathrm{E}+00,-.8493236190 \mathrm{E}+00,-.2138409946 \mathrm{E}+00,-.4826193317 \mathrm{E}+00$, $.5277530308 \mathrm{E}+00,0.3245313366 \mathrm{E}+00,0.7849561453 \mathrm{E}+00,0.5135440043 \mathrm{E}+02$, $0.8337401804 \mathrm{E}+01,0.7976022321 \mathrm{E}+06,0.2449826442 \mathrm{E}+05,0.2779882362 \mathrm{E}+02$, $0.3449538718 \mathrm{E}+04,-.1833920752 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$.1344930309 \mathrm{E}+08,-.1971008334 \mathrm{E}+07,0.1689021160 \mathrm{E}+08,0.6314203280 \mathrm{E}+04$ $0.1344930309 \mathrm{E}+08,-.1971008334 \mathrm{E}+07$,
$0.2356111030 \mathrm{E}+05,-.2273736533 \mathrm{E}+04$,
$0.1341000000 \mathrm{E}+04,0.1829272921 \mathrm{E}+08,0.2195716168 \mathrm{E}+06,-.9209384295 \mathrm{E}+07$ $0.1319787466 \mathrm{E}+05,0.1169537009 \mathrm{E}+04,-.2060615836 \mathrm{E}+05,-.2337031919 \mathrm{E}+02$ $0.2547006081 \mathrm{E}+01,-.1483627426 \mathrm{E}+02,-.1427384625 \mathrm{E}-01,0.9200051810 \mathrm{E}+00$ $.3916461722 \mathrm{E}+00,-.8512313188 \mathrm{E}+00,-.2166787425 \mathrm{E}+00,-.4779702548 \mathrm{E}+00$ $.5245965109 \mathrm{E}+00,0.3265590138 \mathrm{E}+00,0.7862300626 \mathrm{E}+00,0.5134476986 \mathrm{E}+02$, $0.8235301795 \mathrm{E}+01,0.7975943493 \mathrm{E}+06,0.2449827493 \mathrm{E}+05,0.2779881460 \mathrm{E}+02$, $0.3453427317 \mathrm{E}+04,-.1853304754 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1345560979 \mathrm{E}+08,-.1947446337 \mathrm{E}+07$,
$0.2356287802 \mathrm{E}+05,-.2297063589 \mathrm{E}+04$
$0.1342000000 \mathrm{E}+04,0.1830591540 \mathrm{E}+08,0.2207424270 \mathrm{E}+06,-.9229997868 \mathrm{E}+07$,,$~$ $0.1317449587 \mathrm{E}+05,0.1172083068 \mathrm{E}+04,-.2062098142 \mathrm{E}+05,-.2338726131 \mathrm{E}+02$,,
$0.2545111435 \mathrm{E}+01,-.1480986169 \mathrm{E}+02,-.1729712977 \mathrm{E}-01,0.9186149125 \mathrm{E}+00$ $.2545111435 \mathrm{E}+01,-.1480986169 \mathrm{E}+02,-.1729712977 \mathrm{E}-01,0.9186149125 \mathrm{E}+00$,
$.3947751915 \mathrm{E}+00,-.8531073955 \mathrm{E}+00,-.2194759787 \mathrm{E}+00,-.4733265961 \mathrm{E}+00$, $.5214485411 \mathrm{E}+00,0.3285984439 \mathrm{E}+00,0.7874734799 \mathrm{E}+00,0.5133504303 \mathrm{E}+02$, $0.8133246476 \mathrm{E}+01,0.7975863836 \mathrm{E}+06,0.2449828555 \mathrm{E}+05,0.2779880550 \mathrm{E}+02$, $0.3457315901 \mathrm{E}+04,-.1872676790 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ 0.1346190146E+08,-. $1923882588 \mathrm{E}+07$,
$0.2356461561 \mathrm{E}+05,-.2320387489 \mathrm{E}+04$,
$0.1343000000 \mathrm{E}+04,0.1831907820 \mathrm{E}+08,0.2219157823 \mathrm{E}+06,-.9250626249 \mathrm{E}+07$, $0.1343000000 \mathrm{E}+04,0.1831907820 \mathrm{E}+08,0.2219157823 \mathrm{E}+06,-.9250626249 \mathrm{E}+07$,
$0.1315110015 \mathrm{E}+05,0.1174627229 \mathrm{E}+04,-.2063577807 \mathrm{E}+05,-.2340417367 \mathrm{E}+02$, $0.1315110015 \mathrm{E}+05,0.1174627229 \mathrm{E}+04,-.2063577807 \mathrm{E}+05,-.2340417367 \mathrm{E}-01,0.9172149333 \mathrm{E}+00$,
$0.2543209559 \mathrm{E}+01,-.1478343048 \mathrm{E}+02,-.2029928034 \mathrm{E}$ $.3978752385 \mathrm{E}+00,-.8549514464 \mathrm{E}+00,-.2222327324 \mathrm{E}+00,-.4686903423 \mathrm{E}+00$ . $8031236255 \mathrm{E}+01,0.7975783351 \mathrm{E}+06,0.2449829629 \mathrm{E}+05,0.2779879632 \mathrm{E}+02$ $0.8031236255 \mathrm{E}+01,0.7975783351 \mathrm{E}+06,0.2449829629 \mathrm{E}+05,0.2779879632 \mathrm{E}+02$,
$0.3461204472 \mathrm{E}+04,-.1892036737 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3461204472 \mathrm{E}+04,-.1892036737 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1346817811 \mathrm{E}+08,-.1900317116 \mathrm{E}+07$,
$0.2356632306 \mathrm{E}+05,-.2343708201 \mathrm{E}+04$,
$0.2356632306 \mathrm{E}+05,-.2343708201 \mathrm{E}+04$,
$0.1344000000 \mathrm{E}+04,0.1833221760 \mathrm{E}+08,0.2230916808 \mathrm{E}+06,-.9271269415 \mathrm{E}+07$ $0.1312768753 \mathrm{E}+05,0.1177169485 \mathrm{E}+04,-.2065054828 \mathrm{E}+05,-.2342105625 \mathrm{E}+02$ $0.2541300455 \mathrm{E}+01,-.1475698066 \mathrm{E}+02,-.2328003698 \mathrm{E}-01,0.9158054735 \mathrm{E}+00$ $.4009468475 \mathrm{E}+00,-.8567638411 \mathrm{E}+00,-.2249491980 \mathrm{E}+00,-.4640620422 \mathrm{E}+00$, $.5151832301 \mathrm{E}+00,0.3327133796 \mathrm{E}+00,0.7898658408 \mathrm{E}+00,0.5131530090 \mathrm{E}+02$,,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1347443972 \mathrm{E}+08,-.1876749952 \mathrm{E}+07,0.1688093006 \mathrm{E}+08,0.6254086599 \mathrm{E}+04$ $0.2356800039 \mathrm{E}+05,-.2367025694 \mathrm{E}+04$,
$0.1345000000 \mathrm{E}+04,0.1834533357 \mathrm{E}+08,0.2242701206 \mathrm{E}+06,-.9291927337 \mathrm{E}+07$,
$0.1310425805 \mathrm{E}+05,0.1179709828 \mathrm{E}+04,-.2066529203 \mathrm{E}+05,-.2343790902 \mathrm{E}+02$ $0.2539384127 \mathrm{E}+01,-.1473051226 \mathrm{E}+02,-.2624021870 \mathrm{E}-01,0.9143871120 \mathrm{E}+00$ $.4039896785 \mathrm{E}+00,-.8585452611 \mathrm{E}+00,-.2276257624 \mathrm{E}+00,-.4594415599 \mathrm{E}+00$ $.5120658996 \mathrm{E}+00,0.3347875770 \mathrm{E}+00,0.7910156716 \mathrm{E}+00,0.5130528576 \mathrm{E}+02$ $0.7827352743 \mathrm{E}+01,0.7975619899 \mathrm{E}+06,0.2449831808 \mathrm{E}+05,0.2779877771 \mathrm{E}+02$, $0.3468981573 \mathrm{E}+04,-.1930719884 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1348068628 \mathrm{E}+08,-.1853181125 \mathrm{E}+07$,
$0.2356964758 \mathrm{E}+05,-.2390339936 \mathrm{E}+04$,
$0.1346000000 \mathrm{E}+04,0.1835842611 \mathrm{E}+08,0.2254510998 \mathrm{E}+06,-.9312599990 \mathrm{E}+07$ $0.1308081172 \mathrm{E}+05,0.1182248250 \mathrm{E}+04,-.2068000930 \mathrm{E}+05,-.2345473197 \mathrm{E}+02$, $0.2537460578 \mathrm{E}+01,-.1470402531 \mathrm{E}+02,-.2917989103 \mathrm{E}-01,0.9129605333 \mathrm{E}+00$, $.4070031924 \mathrm{E}+00,-.8602962697 \mathrm{E}+00,-.2302622069 \mathrm{E}+00,-.4548292476 \mathrm{E}+00$, $.5089586057 \mathrm{E}+00,0.3368714603 \mathrm{E}+00,0.7921355672 \mathrm{E}+00,0.5129517466 \mathrm{E}+02$, $0.7725480263 \mathrm{E}+01,0.7975536932 \mathrm{E}+06,0.2449832914 \mathrm{E}+05,0.2779876829 \mathrm{E}+02$ $.397980102 \mathrm{E}+04,-.1950042843 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1348691779 \mathrm{E}+08,-.1829610667 \mathrm{E}+07,0.1687614938 \mathrm{E}+08,0.6223978091 \mathrm{E}+04$ $0.2357126464 \mathrm{E}+05,-.2413650894 \mathrm{E}+04$
$0.1347000000 \mathrm{E}+04,0.1837149519 \mathrm{E}+08,0.2266346165 \mathrm{E}+06,-.9333287347 \mathrm{E}+07$ $0.1305734859 \mathrm{E}+05,0.1184784746 \mathrm{E}+04,-.2069470007 \mathrm{E}+05,-.2347152508 \mathrm{E}+02$, $0.2535529810 \mathrm{E}+01,-.1467751985 \mathrm{E}+02,-.3209775187 \mathrm{E}-01,0.9115258745 \mathrm{E}+00$, $.4099881883 \mathrm{E}+00,-.8620163136 \mathrm{E}+00,-.2328586704 \mathrm{E}+00,-.4502274033 \mathrm{E}+00$, $.5058632319 \mathrm{E}+00,0.3389652192 \mathrm{E}+00,0.7932244139 \mathrm{E}+00,0.5128496768 \mathrm{E}+02$ $0.7623654506 \mathrm{E}+01,0.7975453140 \mathrm{E}+06,0.2449834032 \mathrm{E}+05,0.2779875878 \mathrm{E}+02$ $0.3476758618 \mathrm{E}+04,-.1969353229 \mathrm{E}-01,-.9999000000 \mathrm{E}+0 \mathrm{C}^{\prime} .99900000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.000025$ $0.1349313423 \mathrm{E}+08,-.1806038606 \mathrm{E}+07$,
$0.1348000000 \mathrm{E}+04,0.1838454080 \mathrm{E}+08,0.2278206687 \mathrm{E}+06,-.9353989381 \mathrm{E}+07$, $0.1303386868 \mathrm{E}+05,0.1187319308 \mathrm{E}+04,-.2070936433 \mathrm{E}+05,-.2348828832 \mathrm{E}+02$, $0.2533591827 \mathrm{E}+01,-.1465099592 \mathrm{E}+02,-.3499478280 \mathrm{E}-01,-0.9100833862 \mathrm{E}+00$ $.4129450270 \mathrm{E}+00,-.8637058891 \mathrm{E}+00,-.2354161590 \mathrm{E}+00,-.4456359156 \mathrm{E}+00$, $.5027797752 \mathrm{E}+00,0.3410681196 \mathrm{E}+00,0.7942827176 \mathrm{E}+00,0.5127466490 \mathrm{E}+02$ $0.7521875875 \mathrm{E}+01,0.7975368523 \mathrm{E}+06,0.2449835160 \mathrm{E}+05,0.2779874920 \mathrm{E}+02$ $0.3480647120 \mathrm{E}+04,-.1988650924 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.1349933561 \mathrm{E}+08,-.1782464974 \mathrm{E}+07,0.1687127546 \mathrm{E}+08,0.6193836309 \mathrm{E}+04$ $0.1349933561 \mathrm{E}+08,-.1782464974 \mathrm{E}+07$,
$0.2357440836 \mathrm{E}+05,-.2460262831 \mathrm{E}+04$,
$0.23549000000 \mathrm{E}+04,-0.1839756292 \mathrm{E}+08$
0.1349
$0.1349000000 \mathrm{E}+04,0.183975629 \mathrm{E}+08,0.2290092544 \mathrm{E}+06,-.9374706067 \mathrm{E}+07$
$0.1301037203 \mathrm{E}+05,0.1189851928 \mathrm{E}+04,-.2072400206 \mathrm{E}+05,-.2350502166 \mathrm{E}+02$
$0.2531646631 \mathrm{E}+01,-.1462445354 \mathrm{E}+02,-.3787095477 \mathrm{E}-01,0.9086337741 \mathrm{E}+00$, $4158731241 \mathrm{E}+00,-.8653657659 \mathrm{E}+00,-.2379342430 \mathrm{E}+00,-.4410548574 \mathrm{E}+00$, $.4997077966 \mathrm{E}+00,0.3431791960 \mathrm{E}+00,0.7953113588 \mathrm{E}+00,0.5126426639 \mathrm{E}+02$ $0.7420144771 \mathrm{E}+01,0$ $0.3484535608 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1350552190 \mathrm{E}+08$, $0.2357593502 \mathrm{E}+05$, $0.1350000000 \mathrm{E}+04,0$ $.9999000000 \mathrm{E}+09$, $0.1351169311 \mathrm{E}+08$, $0.2357743153 \mathrm{E}+05$, $0.1351000000 \mathrm{E}+04$, $0.1296332859 \mathrm{E}+05$, $0.2527734614 \mathrm{E}+01$, . $4216433913 \mathrm{E}+00$ $.4936024870 \mathrm{E}+00$ $0.7216826741 \mathrm{E}+01$, $0.3492312543 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1351784922 \mathrm{E}+08$, $0.2357889791 \mathrm{E}+05$,' $0.1352000000 \mathrm{E}+04$, $0.1293978186 \mathrm{E}+05$, $0.1293978186 \mathrm{E}+05$,
$0.2525767799 \mathrm{E}+01$, $.4244865008 \mathrm{E}+00$, . $4905699605 \mathrm{E}+00$, 0 $0.7115240611 \mathrm{E}+01$, 9999000990 E+04 $.9999000000 \mathrm{E}+09$ $0.1352399023 E+08$, $0.2358033415 \mathrm{E}+05$ 0.1291621851E+05, 0.2523793784E+01, . $4273013997 \mathrm{E}+00$ $.4875509430 \mathrm{E}+00$, $0.7013703599 \mathrm{E}+01$, $0.3500089423 E+04$, . $9999000000 \mathrm{E}+09$, $0.1353011613 \mathrm{E}+08$,
$0.2358174025 \mathrm{E}+05$
$0.2358174025 \mathrm{E}+05$,
$0.1354000000 \mathrm{E}+04$,
$0.1354000000 \mathrm{E}+04$,
$0.1289263856 \mathrm{E}+05$, $0.1289263856 \mathrm{E}+05$,
$0.2521812572 \mathrm{E}+01$, . $4300880940 \mathrm{E}+00$ $.4845465929 \mathrm{E}+00$ $0.6912216098 \mathrm{E}+01$, $0.3503977842 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1353622690 \mathrm{E}+08$, $0.2358311621 \mathrm{E}+05$, $0.1355000000 \mathrm{E}+04$, $0.1286904204 \mathrm{E}+05$, $0.2519824166 \mathrm{E}+01$, $.4328466059 \mathrm{E}+00$ . 4815566027E+00, $0.6810778502 \mathrm{E}+01$, $0.3507866246 \mathrm{E}+04$, .9999000000E+09 -. $1354232255 \mathrm{E}+08$ $0.2358446203 \mathrm{E}+05$ $0.1356000000 \mathrm{E}+04$, $0.1284542899 \mathrm{E}+05$, $0.2517828569 \mathrm{E}+01$, $.4355779551 \mathrm{E}+00$ $.4785810819 \mathrm{E}+00$, $0.6709391201 \mathrm{E}+01$, $0.3511754637 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1354840306 \mathrm{E}+08$, $0.2358577771 \mathrm{E}+05$ $0.1357000000 \mathrm{E}+04$, $0.1282179942 \mathrm{E}+05$, -. $4382819298 \mathrm{E}+00$, $4756208412 \mathrm{E}+00$ $0.6608054586 \mathrm{E}+01,0$ $0.3515643014 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, . $1355446842 \mathrm{E}+08$, $0.1355446842 \mathrm{E}+08$, $0.1358000000 \mathrm{E}+04$,
0. $0.1279815338 \mathrm{E}+05$, $0.2513815816 \mathrm{E}+01$, . $4409585650 \mathrm{E}+00$, . $4726763846 \mathrm{E}+00$, $0.6506769045 \mathrm{E}+01$, $0.3519531377 \mathrm{E}+04$, 9999000000E+09, $0.1356051864 \mathrm{E}+08$,
$0.2358831863 \mathrm{E}+05$, $0.2358831863 E+05$,
$0.1359000000 \mathrm{E}+04$ $0.1359000000 \mathrm{E}+04$,
$0.1277449088 \mathrm{E}+05$, $0.1277449088 \mathrm{E}+05$,
$0.2511798665 \mathrm{E}+01$,
$0.1350000000 \mathrm{E}+04,0.1841056154 \mathrm{E}+08,0.2302003719 \mathrm{E}+06,-.9395437377 \mathrm{E}+07$,,
$0.1298685865 \mathrm{E}+05,0.1192382599 \mathrm{E}+04,-.2073861323 \mathrm{E}+05,-.2352172510 \mathrm{E}+02$, $0.1298685865 \mathrm{E}+05,0.1192382599 \mathrm{E}+04,-.2073861323 \mathrm{E}+05,-.2352172510 \mathrm{E}+02$,
$0.2529694225 \mathrm{E}+01,-.1459789274 \mathrm{E}+02,-.4072601629 \mathrm{E}-01,0.9071775748 \mathrm{E}+00$, $4187723001 \mathrm{E}+00,-.8669956355 \mathrm{E}+00,-.442601629 \mathrm{E}-01,0.9071775748 \mathrm{E}+00$, $.4966487286 \mathrm{E}+00,0.3452974204 \mathrm{E}+00,0.7963100727 \mathrm{E}+00,0.5125377224 \mathrm{E}+02$, $0.7318461594 \mathrm{E}+01,0.7975196813 \mathrm{E}+06,0.2449837449 \mathrm{E}+05,0.2779872978 \mathrm{E}+02$, $0.3488424083 \mathrm{E}+04,-.2027207755 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $7975283080 \mathrm{E}+06,0.2449836299 \mathrm{E}+05,0.2779873953 \mathrm{E}+02$, $2007935806 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $1758889799 \mathrm{E}+07,0.1686880355 \mathrm{E}+08,0.6178752981 \mathrm{E}+04$, $2483563746 \mathrm{E}+04$,' $7975196813 \mathrm{E}+06,0.2449837449 \mathrm{E}+05,0.2779872978 \mathrm{E}+02$,
$2027207755 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $1735313114 \mathrm{E}+07,0.1686630833 \mathrm{E}+08,0.6163661383 \mathrm{E}+04$, 506861250E+04,
$1842353663 \mathrm{E}+08,0.2313940190 \mathrm{E}+06,-.9416183284 \mathrm{E}+07$, $1194911314 \mathrm{E}+04,-.2075319784 \mathrm{E}+05,-.2353839861 \mathrm{E}+02$, 685960341E+00,-. $4356046911 \mathrm{E}-01,0.9057148205 \mathrm{E}+00$, $3474227393 \mathrm{E}+00,0.7972791388 \mathrm{E}+00,0.5124318252 \mathrm{E}+02$, $7975109723 \mathrm{E}+06,0.2449838610 \mathrm{E}+05,0.2779871995 \mathrm{E}+02$, $2046466651 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $1711734946 \mathrm{E}+07,0.1686378983 \mathrm{E}+08,0.6148561531 \mathrm{E}+04$ $2530155310 \mathrm{E}+04$
$1843648819 \mathrm{E}+08$
$1197438065 \mathrm{E}+04,0.2325901938 \mathrm{E}+06,-.9436943763 \mathrm{E}+07$ $1454471606 \mathrm{E}+02,-.2076775585 \mathrm{E}+05,-.2355504216 \mathrm{E}+02$, $8701670150 \mathrm{E}+00,-.2452563180 \mathrm{E}+00,-.4273858965 \mathrm{E}+00$, $3701670150 \mathrm{E}+00,-.2452563180 \mathrm{E}+00,-.4273858965 \mathrm{E}+00$,
$3495548709 \mathrm{E}+00,0.7982183323 \mathrm{E}+00,0.5123249731 \mathrm{E}+02$, $0.7975021809 \mathrm{E}+06,0.2449839782 \mathrm{E}+05,0.2779871003 \mathrm{E}+02$, $.2065712372 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2065712372 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $1688155328 \mathrm{E}+07,0.1686124802 \mathrm{E}+08,0.6133453442 \mathrm{E}+04$, 25534453285E+04,
$2553445894 \mathrm{E}+04$,
. $844941619 \mathrm{E}+08,0.2337888945 \mathrm{E}+06,-.9457718787 \mathrm{E}+07$ $1199962847 \mathrm{E}+04,-.2078228726 \mathrm{E}+05,-.2357165574 \mathrm{E}+02$,
$1451810024 \mathrm{E}+02,-.4916456382 \mathrm{E}-01,0.9027714880 \mathrm{E}+00$ $1451810024 \mathrm{E}+02,-.4916456382 \mathrm{E}-01,0.9027714880 \mathrm{E}+00$, . $3516930165 \mathrm{E}+00,0.7991283377 \mathrm{E}+00,0.5122171670 \mathrm{E}+02$,
$.7974933072 \mathrm{E}+06,0.2449840965 \mathrm{E}+05,0.2779870004 \mathrm{E}+02$ $2084944800 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2084944800 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$1664574288 \mathrm{E}+07,0.1685868294 \mathrm{E}+08,0.6118337131 \mathrm{E}+04$, $1664574288 \mathrm{E}+07$,
$2576732971 \mathrm{E}+04$,
$2576732971 \mathrm{E}+04$,
$1846232062 \mathrm{E}+08$,
1846232062E+08, $0.2349901189 \mathrm{E}+06,-.9478508329 \mathrm{E}+07$ $1202485651 \mathrm{E}+04,-.2079679205 \mathrm{E}+05,-.2358823932 \mathrm{E}+02$, $1449146614 \mathrm{E}+02,-.5193490183 \mathrm{E}-01,0.9012918492 \mathrm{E}+00$, $8732224031 \mathrm{E}+00,-.2499461178 \mathrm{E}+00,-.4183414549 \mathrm{E}+00$, $3538360366 \mathrm{E}+00,0.8000091615 \mathrm{E}+00,0.5121084075 \mathrm{E}+02$ $7974843514 \mathrm{E}+06,0.2449842159 \mathrm{E}+05,0.2779868996 \mathrm{E}+02$,
$2104163813 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $2104163813 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$1640991857 \mathrm{E}+07,0.1685609456 \mathrm{E}+08,0.6103212615 \mathrm{E}+04$, 1640991857E+07, $2600016508 \mathrm{E}+04$, $1847520146 \mathrm{E}+08,0.2361938651 \mathrm{E}+06,-.9499312362 \mathrm{E}+07$, $1205006470 \mathrm{E}+04,-.2081127019 \mathrm{E}+05,-.2360479288 \mathrm{E}+02$, $1446481380 \mathrm{E}+02,-.5468468276 \mathrm{E}-01,0.8998074245 \mathrm{E}+00$, $.8747072790 \mathrm{E}+00,-.2522349978 \mathrm{E}+00,-.4138413730 \mathrm{E}+00$, $0.3559832926 \mathrm{E}+00,0.8008614948 \mathrm{E}+00,0.5119986956 \mathrm{E}+02$, $.7974753134 \mathrm{E}+06,0.2449843364 \mathrm{E}+05,0.2779867981 \mathrm{E}+02$,
$.2123369291 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.2123369291 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$.1617408066 \mathrm{E}+07,0.1685348290 \mathrm{E}+08,0.6088079909 \mathrm{E}+04$, $1617408066 \mathrm{E}+07,0.1685348290 \mathrm{E}+08,0.6088079909 \mathrm{E}+04$, $2623296474 \mathrm{E}+04$,
$.1848805870 \mathrm{E}+08,0.2374001312 \mathrm{E}+06,-.9520130861 \mathrm{E}+07$, $.1207525296 \mathrm{E}+04,-.2082572167 \mathrm{E}+05,-.2362131640 \mathrm{E}+02$, $1443814325 \mathrm{E}+02,-.5741277509 \mathrm{E}-01,0.8983182166 \mathrm{E}+00$, $8761643232 \mathrm{E}+00,-.2544863376 \mathrm{E}+00,-.4093565471 \mathrm{E}+00$, $3581355689 \mathrm{E}+00,0.8016851392 \mathrm{E}+00,0.5118880320 \mathrm{E}+02$, $.7974661933 \mathrm{E}+06,0.2449844579 \mathrm{E}+05,0.2779866957 \mathrm{E}+02$, $2142561114 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $59382243 \mathrm{E}+07,0.1685084797 \mathrm{E}+08,0.6072939031 \mathrm{E}+04$, $2646572836 \mathrm{E}+04$
$.1850089231 \mathrm{E}+08,0.2386089150 \mathrm{E}+06,-.9540963797 \mathrm{E}+07$, $1210042124 \mathrm{E}+04,-.2084014647 \mathrm{E}+05,-.2363780987 \mathrm{E}+02$, $1441145453 \mathrm{E}+02,-.6011899427 \mathrm{E}-01,0.8968247636 \mathrm{E}+00$, $3602919465 \mathrm{E}+00,0.8024802357 \mathrm{E}+00,0.5117764176 \mathrm{E}+02$, $7974569911 \mathrm{E}+06,0.2449845806 \mathrm{E}+05,0.2779865925 \mathrm{E}+02$, $.7974569911 \mathrm{E}+06,0.2449845806 \mathrm{E}+05,0.2779865925 \mathrm{E}+02$,
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. $1851370229 E+08,0$
$1212550229 \mathrm{E}+08,0.2398202147 \mathrm{E}+06,-.9561811145 \mathrm{E}+07$ $1212556946 \mathrm{E}+04,-.2085454457 \mathrm{E}+05,-.2365427325 \mathrm{E}+02$, $8789952782 \mathrm{E}+00,-$. $2588777949 \mathrm{E}+00,-.4004367469 \mathrm{E}+00$, $3789952782 \mathrm{E}+00,-.2588777949 \mathrm{E}+00,-.4004367469 \mathrm{E}+00$,
$3624514861 \mathrm{E}+00,0.8032471324 \mathrm{E}+00,0.5116638532 \mathrm{E}+02$, $.7974477070 \mathrm{E}+06,0.2449847043 \mathrm{E}+05,0.2779864885 \mathrm{E}+02$, $7974477070 \mathrm{E}+06,0.2449847043 \mathrm{E}+05,0.2779864885 \mathrm{E}+02$,

$2180903317 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, |
| :--- | $1546648827 \mathrm{E}+07,0.1684550828 \mathrm{E}+08,0.6042632820 \mathrm{E}+04$ $2693114622 \mathrm{E}+04$ 2693114622E+04,

852648861E+08, $0.2410340282 \mathrm{E}+06,-.9582672877 \mathrm{E}+07$, $1215069754 \mathrm{E}+04,-.2086891596 \mathrm{E}+05,-.2367070652 \mathrm{E}+02$,
$.1435802269 \mathrm{E}+02,-.6546871947 \mathrm{E}-01,0.8938268169 \mathrm{E}+00$,
$4436073355 \mathrm{E}+00,-.8803697840 \mathrm{E}+00,-.2610195021 \mathrm{E}+00,-.3960023523 \mathrm{E}+00$, $4697476879 \mathrm{E}+00,0.3646127272 \mathrm{E}+00,0.8039867343 \mathrm{E}+00,0.5115503396 \mathrm{E}+02$ $0.6405534964 \mathrm{E}+01,0.7974383410 \mathrm{E}+06,0.2449848292 \mathrm{E}+05,0.2779863837 \mathrm{E}+02$, $0.3523419726 \mathrm{E}+04,-.2200053457 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.2358954388 \mathrm{E}+05,-.2716379981 \mathrm{E}+04$,
$0.1360000000 \mathrm{E}+04,0.1853925127 \mathrm{E}+08,0.2422503536 \mathrm{E}+06,-.9603548968 \mathrm{E}+07$, $0.1275081197 \mathrm{E}+05,0.1217580541 \mathrm{E}+04,-.2088326061 \mathrm{E}+05,-.2368710968 \mathrm{E}+02$ $0.2509774337 \mathrm{E}+01,-.1433127964 \mathrm{E}+02,-.6811163745 \mathrm{E}-01,0.8923230228 \mathrm{E}+00$ $.4462291204 \mathrm{E}+00,-.8817175550 \mathrm{E}+00,-.2631247392 \mathrm{E}+00,-.3915859100 \mathrm{E}+00$ $.4668350438 \mathrm{E}+00,0.3667764915 \mathrm{E}+00,0.8046987307 \mathrm{E}+00,0.5114358777 \mathrm{E}+02$ $0.6304352729 \mathrm{E}+01,0.7974288931 \mathrm{E}+06,0.2449849551 \mathrm{E}+05,0.2779862781 \mathrm{E}+02$,,$~$ $0.3527308061 \mathrm{E}+04,-.2219189463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1357257357 \mathrm{E}+08,-.1499469749 \mathrm{E}+07,0.1684007552 \mathrm{E}+08,0.6012294113 \mathrm{E}+04$ $0.2359073898 \mathrm{E}+05,-.2739641610 \mathrm{E}+04$,
$0.1361000000 \mathrm{E}+04,0.1855199023 \mathrm{E}+08,0.2434691887 \mathrm{E}+06,-.9624439389 \mathrm{E}+07$ $0.1272711668 \mathrm{E}+05,0.1220089300 \mathrm{E}+04,-.2089757851 \mathrm{E}+05,-.2370348268 \mathrm{E}+02$ $0.2507742833 \mathrm{E}+01,-.1430451855 \mathrm{E}+02,-.7073299880 \mathrm{E}-01,0.8908164730 \mathrm{E}+00$ $.4488238566 \mathrm{E}+00,-.8830385952 \mathrm{E}+00,-.2651942064 \mathrm{E}+00,-.3871884197 \mathrm{E}+00$ $.4639393089 \mathrm{E}+00,0.3689417898 \mathrm{E}+00,0.8053833084 \mathrm{E}+00,0.5113204684 \mathrm{E}+02$ $0.6203222723 \mathrm{E}+01,0.7974193634 \mathrm{E}+06,0.2449850821 \mathrm{E}+05,0.2779861717 \mathrm{E}+02$, $0.3531196382 \mathrm{E}+04,-.2238311214 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1357857827 \mathrm{E}+08,-.1475878425 \mathrm{E}+07$,
$0.1362000000 \mathrm{E}+04,0.1856470550 \mathrm{E}+08,0.2446905315 \mathrm{E}+06,-.9645344116 \mathrm{E}+07$ $0.1270340502 \mathrm{E}+05,0.1222596024 \mathrm{E}+04,-.2091186964 \mathrm{E}+05,-.2371982553 \mathrm{E}+02$, $0.2505704158 \mathrm{E}+01,-.1427773946 \mathrm{E}+02,-.7333234921 \mathrm{E}-01,0.8893073284 \mathrm{E}+00$, $.4513921159 \mathrm{E}+00,-.8843333830 \mathrm{E}+00,-.2672279505 \mathrm{E}+00,-.3828102535 \mathrm{E}+00$,,$~$ $.4610605538 \mathrm{E}+00,0.3711087417 \mathrm{E}+00,0.8060406116 \mathrm{E}+00,0.5112041124 \mathrm{E}+02$, $0.6102145330 \mathrm{E}+01,0.7974097520 \mathrm{E}+06,0.2449852102 \mathrm{E}+05,0.2779860645 \mathrm{E}+02$
$0.3535084688 \mathrm{E}+04,-.2257418593 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
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-.99
$-1358456779 \mathrm{E}+08,-.1452285951 \mathrm{E}+07,0.1683454972 \mathrm{E}+08,0.5981923038 \mathrm{E}+04$, $0.1358456779 \mathrm{E}+08,-.1452285951 \mathrm{E}+07$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1359054212 \mathrm{E}+08,-.1428692358 \mathrm{E}+07$,
$0.2359414341 \mathrm{E}+05,-.2809403786 \mathrm{E}+04$,
$0.2359414341 \mathrm{E}+05,-.2809403786 \mathrm{E}+04$,
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$0.1364000000 \mathrm{E}+04,0.1859006484 \mathrm{E}+08,0.2471407322 \mathrm{E}+06,-.9687196375 \mathrm{E}+07$ $0.1265593275 \mathrm{E}+05,0.1227603338 \mathrm{E}+04,-.2094037152 \mathrm{E}+05,-.2375242062 \mathrm{E}+02$ $0.2501605305 \mathrm{E}+01,-.1422412739 \mathrm{E}+02,-.7846783313 \mathrm{E}-01,0.8862836978 \mathrm{E}+00$ $.4564471560 \mathrm{E}+00,-.8868455664 \mathrm{E}+00,-.2711905141 \mathrm{E}+00,-.3741131465 \mathrm{E}+00$, $.4553545218 \mathrm{E}+00,0.3754422887 \mathrm{E}+00,0.8072765000 \mathrm{E}+00,0.5109685640 \mathrm{E}+02$,,
$.5900149901 \mathrm{E}+01,0.7973902842 \mathrm{E}+06,0.2449854696 \mathrm{E}+05,0.2779858476 \mathrm{E}+02$, $0.5900149901 \mathrm{E}+01,0.7973902842 \mathrm{E}+06,0.2449854696 \mathrm{E}+05,0.2779858476 \mathrm{E}+02$,
$0.3542861259 \mathrm{E}+04,-.2295589750 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1359650124 \mathrm{E}+08,-.1405097675 \mathrm{E}+07,0.1682893092 \mathrm{E}+08,0.5951519727 \mathrm{E}+04$ $0.2359521793 \mathrm{E}+05,-.2832650169 \mathrm{E}+04$,
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$0.1366000000 \mathrm{E}+04,0.1861532918 \mathrm{E}+08,0.2496009394 \mathrm{E}+06,-.9729105530 \mathrm{E}+07$, $0.1260839542 \mathrm{E}+05,0.1232602426 \mathrm{E}+04,-.2096876610 \mathrm{E}+05,-.2378489480 \mathrm{E}+02{ }^{\prime}$, $0.2497477804 \mathrm{E}+01,-.1417044370 \mathrm{E}+02,-.8351792968 \mathrm{E}-01,0.8832547779 \mathrm{E}+00$, $.4613954407 \mathrm{E}+00,-.8892568446 \mathrm{E}+00,-.2750148629 \mathrm{E}+00,-.3654984124 \mathrm{E}+00$, $.4497188229 \mathrm{E}+00,0.3797733830 \mathrm{E}+00,0.8084090288 \mathrm{E}+00,0.5107292395 \mathrm{E}+02$, $0.5698369469 \mathrm{E}+01,0.7973704902 \mathrm{E}+06,0.2449857334 \mathrm{E}+05,0.2779856274 \mathrm{E}+02$, $0.3550637773 \mathrm{E}+04,-.2333701981 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1360837385 \mathrm{E}+08,-.1357905160 \mathrm{E}+07$,
$0.2359727653 \mathrm{E}+05,-.2879131230 \mathrm{E}+04$,
$0.1367000000 \mathrm{E}+04,0.1862792568 \mathrm{E}+08,0.2508347902 \mathrm{E}+06,-.9750081377 \mathrm{E}+07$ $0.1258460242 \mathrm{E}+05,0.1235098867 \mathrm{E}+04,-.2098292312 \mathrm{E}+05,-.2380108649 \mathrm{E}+02$, $0.2495403319 \mathrm{E}+01,-.1414357509 \mathrm{E}+02,-.8601067355 \mathrm{E}-01,0.8817390424 \mathrm{E}+00$, $.4638301685 \mathrm{E}+00,-.8904252857 \mathrm{E}+00,-.2768760840 \mathrm{E}+00,-.3612235383 \mathrm{E}+00$, $.4469283774 \mathrm{E}+00,0.3819370305 \mathrm{E}+00,0.8089370372 \mathrm{E}+00,0.5106081635 \mathrm{E}+02$, $0.5597560817 \mathrm{E}+01,0.7973604710 \mathrm{E}+06,0.2449858669 \mathrm{E}+05,0.2779855162 \mathrm{E}+02$ $0.3554526009 \mathrm{E}+04,-.2352735700 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
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| :--- |
| $4332621488 \mathrm{E}+00$, | $.4332621488 \mathrm{E}+00$, $0.5094348073 \mathrm{E}+01$,

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- $2478550241 \mathrm{E}+01$
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1370682568 \mathrm{E}+08,-.9566317674 \mathrm{E}+06,0.1677091956 \mathrm{E}+08,0.5661105456 \mathrm{E}+04$ $0.1370682568 \mathrm{E}+08,-.9566317674 \mathrm{E}+06$,
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$0.2456842842 \mathrm{E}+01,-.1365692887 \mathrm{E}+02,-.1272102470 \mathrm{E}+00,0.8547009546 \mathrm{E}+00$ $.5032929875 \mathrm{E}+00,-.9076019573 \mathrm{E}+00,-.3049810768 \mathrm{E}+00,-.2885224947 \mathrm{E}+00$ $.4000952889 \mathrm{E}+00,0.4200866828 \mathrm{E}+00,0.8145249774 \mathrm{E}+00,0.5082687105 \mathrm{E}+02$,,
$0.3792742391 \mathrm{E}+01,0.7971662786 \mathrm{E}+06,0.2449884541 \mathrm{E}+05,0.2779833757 \mathrm{E}+02$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1371811716 \mathrm{E}+08,-.9094110227 \mathrm{E}+06$,
$0.2361081880 \mathrm{E}+05,-.3319876228 \mathrm{E}+04$,
$0.1386000000 \mathrm{E}+04,0.1886271871 \mathrm{E}+08,0.2747496746 \mathrm{E}+06,-.1015127901 \mathrm{E}+08$ $0.1212949666 \mathrm{E}+05,0.1282128282 \mathrm{E}+04,-.2124677948 \mathrm{E}+05,-.2410294927 \mathrm{E}+02$, $0.2454633048 \mathrm{E}+01,-.1362972785 \mathrm{E}+02,-.1292949084 \mathrm{E}+00,0.8532313103 \mathrm{E}+00$ $.5052515787 \mathrm{E}+00,-.9083629128 \mathrm{E}+00,-.3062640376 \mathrm{E}+00,-.2847440217 \mathrm{E}+00$ $.3976929032 \mathrm{E}+00,0.4221358435 \mathrm{E}+00,0.8146420590 \mathrm{E}+00,0.5081299071 \mathrm{E}+02$, $0.3693038332 \mathrm{E}+01,0.7971547251 \mathrm{E}+06,0.2449886080 \mathrm{E}+05,0.2779832492 \mathrm{E}+02$, $0.3628399763 \mathrm{E}+04,-.2711374089 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.2361123008 \mathrm{E}+05,-$. $3343029638 \mathrm{E}+04$,
$0.1387000000 \mathrm{E}+04,0.1887483615 \mathrm{E}+08,0.2760330298 \mathrm{E}+06,-.1017253260 \mathrm{E}+08$ $0.1210538591 \mathrm{E}+05,0.1284581807 \mathrm{E}+04,-.2126039560 \mathrm{E}+05,-.2411853117 \mathrm{E}+02$, $0.2452416167 \mathrm{E}+01,-.1360250967 \mathrm{E}+02,-.1313587977 \mathrm{E}+00,0.8517670789 \mathrm{E}+00$, $.5071860699 \mathrm{E}+00,-.9091053794 \mathrm{E}+00,-.3075206616 \mathrm{E}+00,-.2809954659 \mathrm{E}+00$, $.3953128829 \mathrm{E}+00,0.4241743580 \mathrm{E}+00,0.8147415778 \mathrm{E}+00,0.5079901803 \mathrm{E}+02$, $0.3593395931 \mathrm{E}+01,0.7971430917 \mathrm{E}+06,0.2449887630 \mathrm{E}+05,0.2779831218 \mathrm{E}+02$, $0.3632287710 \mathrm{E}+04,-.2730083503 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.1372934714 \mathrm{E}+08,-.8621885726 \mathrm{E}+06,0.1675764007 \mathrm{E}+08,0.5599606943 \mathrm{E}+04$ $0.2361161122 \mathrm{E}+05,-.3366178456 \mathrm{E}+04$
$0.1388000000 \mathrm{E}+04,0.1888692947 \mathrm{E}+08,0.2773188375 \mathrm{E}+06,-.1019379979 \mathrm{E}+08$,,$~$ $0.1208125960 \mathrm{E}+05,0.1287033112 \mathrm{E}+04,-.2127398450 \mathrm{E}+05,-.2413408236 \mathrm{E}+02$

$0.2450192203 \mathrm{E}+01,-.1357527438 \mathrm{E}+02,-.1334013652 \mathrm{E}+00,0.8503082790 \mathrm{E}+00$, $.5090971484 \mathrm{E}+00,-.9098295482 \mathrm{E}+00,-.3087512411 \mathrm{E}+00,-.2772775944 \mathrm{E}+00$, $.3929558104 \mathrm{E}+00,0.4262024189 \mathrm{E}+00,0.8148234344 \mathrm{E}+00,0.5078495311 \mathrm{E}+02$, $0.3493815530 \mathrm{E}+01,0.7971313783 \mathrm{E}+06,0.2449889190 \mathrm{E}+05,0.2779829937 \mathrm{E}+02$ $0.3636175643 \mathrm{E}+04,-.2748775463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ |
| :--- | $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1373493905 \mathrm{E}+08,-.8385767833 \mathrm{E}+06$,

$0.2361196222 \mathrm{E}+05,-.3389322650 \mathrm{E}+04$,
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$0.3640063561 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $0.1374051557 \mathrm{E}+08$, $0.2361228307 \mathrm{E}+05$, $0.1390000000 \mathrm{E}+04$, $0.1203296041 \mathrm{E}+05$, $0.2445723040 \mathrm{E}+01$, . $5128483991 \mathrm{E}+00$, . $3883065902 \mathrm{E}+00$, $0.3294842078 \mathrm{E}+01,0$ $0.3643951464 \mathrm{E}+04$, .9999000000E+09, -. $1374607668 \mathrm{E}+08$ $0.2361257378 \mathrm{E}+05$ $0.1391000000 \mathrm{E}+04$, $0.1200878758 \mathrm{E}+05,0$ $0.2443477849 \mathrm{E}+01$,
. $5146899178 \mathrm{E}+00$,
. $3860154104 \mathrm{E}+00$,
$0.3195449700 \mathrm{E}+01$,
$0.3647839353 \mathrm{E}+04$,
. $9999000000 \mathrm{E}+09$,
$0.1375162237 \mathrm{E}+08$,
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$0.2441225589 \mathrm{E}+01$
$.5165083413 \mathrm{E}+00$
. $31637465600 \mathrm{E}+00$, $0.3096120667 E+01$,
$0.3651727227 E$ . $3651727227 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1375715264 \mathrm{E}+08$ $0.1393000000 \mathrm{E}+04$ $0.1196039564 \mathrm{E}+05,0$ $0.1196039564 \mathrm{E}+05$,
$0.243896265 \mathrm{E}+01$, -. $5183030634 \mathrm{E}+00$, $.5183030634 \mathrm{E}+00^{\prime}$,
$.3815004089 \mathrm{E}+00$, -. $2996855310 \mathrm{E}+01$, $0.2996855310 \mathrm{E}+01$,
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$0.1193617657 \mathrm{E}+05$, $0.1193617657 E+05$,
$0.2436699879 E+01$, $5200752220 \mathrm{E}+00$ $3792775668 \mathrm{E}+00$ $0.2897653961 \mathrm{E}+01$,
$0.3659502930 \mathrm{E}+04$, $0.3659502930 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$,
$.1376816690 \mathrm{E}+08$, $0.1376816690 \mathrm{E}+08$,
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$2767449853 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$8149646582 \mathrm{E}+06,0.1675086143 \mathrm{E}+08,0.5568811728 \mathrm{E}+04$, $8149646582 \mathrm{E}+06$,
$3412462188 \mathrm{E}+04$,
$1891104370 \mathrm{E}+08$,
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$.2786106555 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2786106555 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$1349346614 \mathrm{E}+02,-.1394014445 \mathrm{E}+00,0.8459678042 \mathrm{E}+00$ $1349346614 \mathrm{E}+02,-.1394014445 \mathrm{E}+00,0.8459678042 \mathrm{E}+00$, . $118987555 \mathrm{E}+00,-.3122862550 \mathrm{E}+00,-.2663042522 \mathrm{E}+00$, . $2804745452 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $7677395207 \mathrm{E}+06,0.1674399023 \mathrm{E}+08,0.5537986051 \mathrm{E}+04$, $3458727169 \mathrm{E}+04$
$1893506127 \mathrm{E}+08,0.2824865476 \mathrm{E}+06,-.1027900404 \mathrm{E}+08$, $1296815986 \mathrm{E}+04,-.2132806746 \mathrm{E}+05,-.2419597969 \mathrm{E}+02$ $1346616272 \mathrm{E}+02,-.1413585848 \mathrm{E}+00,0.8445335303 \mathrm{E}+00$, $9125548357 \mathrm{E}+00,-.3134136902 \mathrm{E}+00,-.2627080711 \mathrm{E}+00$, $9125548357 \mathrm{E}+00,-.3134136902 \mathrm{E}+00,-.2627080711 \mathrm{E}+00$,
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$9131944150 \mathrm{E}+00,-.3145164699 \mathrm{E}+00,-.2591434941 \mathrm{E}+00$, $4361775488 \mathrm{E}+00,0.8149887017 \mathrm{E}+00,0.5071324846 \mathrm{E}+02$, $7970716142 \mathrm{E}+06,0.2449897150 \mathrm{E}+05,0.2779823411 \mathrm{E}+02$, $2841969366 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2841969366 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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895898206E+08, $0.2850850590 \mathrm{E}+06,-.1032168707 \mathrm{E}+08$ $1301693916 \mathrm{E}+04,-.2135494514 \mathrm{E}+05,-.2422674361 \mathrm{E}+02$, $1341150508 \mathrm{E}+02,-.1452091822 \mathrm{E}+00,0.8416864362 \mathrm{E}+00$, $9138177175 \mathrm{E}+00,-.3155947520 \mathrm{E}+00,-.2556112904 \mathrm{E}+00$,
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$4400837542 \mathrm{E}+00,0.8149470858 \mathrm{E}+00,0.5068392448 \mathrm{E}+02$, $4400837542 \mathrm{E}+00,0.8149470858 \mathrm{E}+00,0.5068392448 \mathrm{E}+02$ $7970471515 \mathrm{E}+06,0.2449900408 \mathrm{E}+05,0.2779820745 \mathrm{E}+02$, $2879120660 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $6732865408 \mathrm{E}+06,0.1672997035 \mathrm{E}+08,0.5476243841 \mathrm{E}+04$, 3551199860E+04,
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## 1900653273E+04

$.131142349 E+08,0.2903113040 \mathrm{E}+06,-.1040721385 \mathrm{E}+08$, $1311422481 \mathrm{E}+04,-.2140837222 \mathrm{E}+05,-.2428790114 \mathrm{E}+02$,
$1330198756 \mathrm{E}+02,-.1526555462 \mathrm{E}+00,0.8360815571 \mathrm{E}+00$ $1330198756 \mathrm{E}+02,-.1526555462 \mathrm{E}+00,0.8360815571 \mathrm{E}+00$,
$.9161558679 \mathrm{E}+00,-.3196714559 \mathrm{E}+00,-.2418027831 \mathrm{E}+00$, $.4458450294 \mathrm{E}+00,-0.8147806453 \mathrm{E}+00,0.5063925312 \mathrm{E}+02$, $.7970098624 \mathrm{E}+06,0.2449905374 \mathrm{E}+05,0.2779816686 \mathrm{E}+02$, $2934709398 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+09,0.1112043222 \mathrm{E}+05$选 $024453886 \mathrm{E}+06,0.1671921279 \mathrm{E}+08,0.5429858209 \mathrm{E}+04$ 3620503267E+04
1901835979E+08, $0.2916239399 \mathrm{E}+06,-.1042862887 \mathrm{E}+08$ $.9167033967 \mathrm{E}+00,-.3206328484 \mathrm{E}+00,-.2384312459 \mathrm{E}+00$, $7969972743 \mathrm{E}+06,0.2449907051 \mathrm{E}+05,0.2779815317 \mathrm{E}+02$,
$2953201658 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1379543216 \mathrm{E}+08,-.5788315620 \mathrm{E}+06,0.1671558074 \mathrm{E}+08,0.5414381377 \mathrm{E}+04$ $0.2361383385 \mathrm{E}+05,-.3643594497 \mathrm{E}+04$,
$0.1400000000 \mathrm{E}+04,0.1903016249 \mathrm{E}+08,0.2929390010 \mathrm{E}+06,-.1045005717 \mathrm{E}+08$, $0.1179054090 \mathrm{E}+05,0.1316273003 \mathrm{E}+04,-.2143492134 \mathrm{E}+05,-.2431829444 \mathrm{E}+02$, $0.2422953487 \mathrm{E}+01,-.1324712823 \mathrm{E}+02,-.1562521387 \mathrm{E}+00,0.8333278335 \mathrm{E}+00$ $.5302357882 \mathrm{E}+00,-.9172365458 \mathrm{E}+00,-.3215718884 \mathrm{E}+00,-.2350928319 \mathrm{E}+00$ $.3664183240 \mathrm{E}+00,0.4496178851 \mathrm{E}+00,0.8146050388 \mathrm{E}+00,0.5060901651 \mathrm{E}+02$ $0.2303808291 \mathrm{E}+01,0.7969846072 \mathrm{E}+06,0.2449908738 \mathrm{E}+05,0.2779813940 \mathrm{E}+02$ $0.3682829684 \mathrm{E}+04,-.2971675065 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ -.1380083880E+08, $0.2361382318 \mathrm{E}+05,-.3666680722 \mathrm{E}+04$,
$0.1401000000 \mathrm{E}+04,0.1904194087 \mathrm{E}+08,0.2942564851 \mathrm{E}+06,-.1047149871 \mathrm{E}+08$ $0.1176621503 \mathrm{E}+05,0.1318694799 \mathrm{E}+04,-.2144815475 \mathrm{E}+05,-.2433344465 \mathrm{E}+02$ $0.2420637778 \mathrm{E}+01,-.1321967354 \mathrm{E}+02,-.1580189932 \mathrm{E}+00,0.8319637981 \mathrm{E}+00$ $.5318517053 \mathrm{E}+00,-.9177556365 \mathrm{E}+00,-.3224891372 \mathrm{E}+00,-.2317872906 \mathrm{E}+00$, $.3643550322 \mathrm{E}+00,0.4514831061 \mathrm{E}+00,0.8144988738 \mathrm{E}+00,0.5059376181 \mathrm{E}+02$, $0.2205064094 \mathrm{E}+01,0.7969718612 \mathrm{E}+06,0.2449910435 \mathrm{E}+05,0.2779812556 \mathrm{E}+02$, $0.3686717424 \mathrm{E}+04,-.2990129503 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1380622995 \mathrm{E}+08,-5316039257 \mathrm{E}+06,0.1670824738 \mathrm{E}+08,0.5383405383 \mathrm{E}+04$ $0.2361378237 \mathrm{E}+05,-.3689761910 \mathrm{E}+04$
$0.1402000000 \mathrm{E}+04,0.1905369491 \mathrm{E}+08,0.2955763899 \mathrm{E}+06,-.1049295347 \mathrm{E}+08$ $0.1174187402 \mathrm{E}+05,0.1321114276 \mathrm{E}+04,-.2146136068 \mathrm{E}+05,-.2434856388 \mathrm{E}+02$, $0.2418315037 \mathrm{E}+01,-.1319220223 \mathrm{E}+02,-.1597649291 \mathrm{E}+00,0.8306087469 \mathrm{E}+00$, $.5334456645 \mathrm{E}+00,-.9182608785 \mathrm{E}+00,-.3233848772 \mathrm{E}+00,-.2285151640 \mathrm{E}+00$ $.36314947 \mathrm{E}+00,0.453335756 \mathrm{E}+00,0.8143810796 \mathrm{E}+00,0.5057841632 \mathrm{E}+02$ $0.3690605149 \mathrm{E}+04,-.3008564856 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05{ }^{\prime}$, $1381160561 \mathrm{E}+08$,
$0.1381160561 \mathrm{E}+08$, $5079901763 \mathrm{E}+06,0.1670454608 \mathrm{E}+08,0.5367906254 \mathrm{E}+04$, $0.2361371142 \mathrm{E}+05,-.3712838030 \mathrm{E}+04$
$0.1403000000 \mathrm{E}+04,0.1906542461 \mathrm{E}+08,0.2968987129 \mathrm{E}+06,-.1051442142 \mathrm{E}+08$ $0.1171751791 \mathrm{E}+05,0.1323531427 \mathrm{E}+04,-.2147453914 \mathrm{E}+05,-.2436365210 \mathrm{E}+02$ $.2415985268 \mathrm{E}+01,-.1316471431 \mathrm{E}+02,-.1614897162 \mathrm{E}+00,0.8292629529 \mathrm{E}+00$ $3602977842 \mathrm{E}+00,-.9187527297 \mathrm{E}+00,-.3242590626 \mathrm{E}+00,-.2252764569 \mathrm{E}+00$ $.3602977842 \mathrm{E}+00,0.4551692160 \mathrm{E}+00,0.8142521056 \mathrm{E}+00,0.5056298016 \mathrm{E}+02$ $0.2007775778 \mathrm{E}+01,0.7969461326 \mathrm{E}+06,0.2449913862 \mathrm{E}+05,0.2779809762 \mathrm{E}+02$,,
$0.3694492860 \mathrm{E}+04,-.3026981008 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3694492860 \mathrm{E}+04,-.3026981008 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1381696576 \mathrm{E}+08,-.4843765129 \mathrm{E}+06,0.1670082170 \mathrm{E}+08,0.5352399725 \mathrm{E}+04$, $0.1381696576 \mathrm{E}+08,-.4843765129 \mathrm{E}+06$,
$0.2361361035 \mathrm{E}+05,-.3735909048 \mathrm{E}+04$,
$0.2361361035 \mathrm{E}+05,-.3735909048 \mathrm{E}+04$,
$0.1404000000 \mathrm{E}+04,0.1907712994 \mathrm{E}+08,0.2982234519 \mathrm{E}+06,-.1053590253 \mathrm{E}+08$, $0.1404000000 \mathrm{E}+04,0.1907712994 \mathrm{E}+08,0.2982234519 \mathrm{E}+06,-.1053590253 \mathrm{E}+08$,
$0.1169314673 \mathrm{E}+05,0.1325946244 \mathrm{E}+04,-.2148769011 \mathrm{E}+05,-.2437870931 \mathrm{E}+02$, $0.2413648476 \mathrm{E}+01,-.1313720983 \mathrm{E}+02,-.1631928715 \mathrm{E}+00,0.8279262845 \mathrm{E}+00$ $.5365688717 \mathrm{E}+00,-.9192312183 \mathrm{E}+00,-.3251122192 \mathrm{E}+00,-.2220720879 \mathrm{E}+00$,
$. .3583044153 \mathrm{E}+00,0.4569902760 \mathrm{E}+00,0.8141116838 \mathrm{E}+00,0.5054745342 \mathrm{E}+02$, $0.1909232286 \mathrm{E}+01,0.7969331501 \mathrm{E}+06,0.2449915590 \mathrm{E}+05,0.2779808354 \mathrm{E}+02$ $0.3698380555 \mathrm{E}+04,-.3045377844 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1382231041 \mathrm{E}+08,-.4607629656 \mathrm{E}+06,0.1669707426 \mathrm{E}+08,0.5336885815 \mathrm{E}+04$
$0.2361347914 \mathrm{E}+05,-.3758974935 \mathrm{E}+04$, $0.2361347914 \mathrm{E}+05,-.3758974935 \mathrm{E}+04$,
$0.1405000000 \mathrm{E}+04,0.1908881090 \mathrm{E}+08,0.2995506046 \mathrm{E}+06,-.1055739679 \mathrm{E}+08$,,
$0.1166876050 \mathrm{E}+05,0.1328358721 \mathrm{E}+04,-.2150081356 \mathrm{E}+05,-2439373547 \mathrm{E}+02$, $0.1166876050 \mathrm{E}+05,0.1328358721 \mathrm{E}+04,-.2150081356 \mathrm{E}+05,-.2439373547 \mathrm{E}+02$,
$0.2411304665 \mathrm{E}+01,-.1310968881 \mathrm{E}+02,-.1648749941 \mathrm{E}+00,0.8265990899 \mathrm{E}+00$, $0.2411304665 \mathrm{E}+01,-.1310968881 \mathrm{E}+02,-.1648749941 \mathrm{E}+00,0.8265990899 \mathrm{E}+00$,,$~$
$-.5380986721 \mathrm{E}+00,-.9196966523 \mathrm{E}+00,-.3259448879 \mathrm{E}+00,-.2189017994 \mathrm{E}+00$, $3563345396 \mathrm{E}+00,0.4587961144 \mathrm{E}+00,0.8139605773 \mathrm{E}+00,0.5053183622 \mathrm{E}+02$
$.1810756319 \mathrm{E}+01,0.7969200891 \mathrm{E}+06,0.2449917330 \mathrm{E}+05,0.2779806938 \mathrm{E}+02$
$0.3702268235 \mathrm{E}+04,-.3063755247 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1382763953 \mathrm{E}+08,-.4371495646 \mathrm{E}+06,0$
$0.2361331781 \mathrm{E}+05,-.3782035657 \mathrm{E}+04$,

$0.1406000000 \mathrm{E}+04,0.1910046746 \mathrm{E}+08,0.3008801686 \mathrm{E}+06,-.1057890415 \mathrm{E}+08$ $0.1164435927 \mathrm{E}+05,0.1330768851 \mathrm{E}+04,-.2151390948 \mathrm{E}+05,-.2440873056 \mathrm{E}+02$, $0.2408953837 \mathrm{E}+01,-.1308215131 \mathrm{E}+02,-.1665367523 \mathrm{E}+00,0.8252820358 \mathrm{E}+00$ $.5396064043 \mathrm{E}+00,-.9201496814 \mathrm{E}+00,-.3267570595 \mathrm{E}+00,-.2157646587 \mathrm{E}+00$ $.3543868987 \mathrm{E}+00,0.4605859155 \mathrm{E}+00,0.8138000618 \mathrm{E}+00,0.5051612867 \mathrm{E}+02$, $0.1712348189 \mathrm{E}+01,0.7969069495 \mathrm{E}+06,0.2449919080 \mathrm{E}+05,0.2779805513 \mathrm{E}+02$, $0.3706155900 \mathrm{E}+04,-.3082113103 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ |
| :--- | $0.1383295313 \mathrm{E}+08,-.4135363400 \mathrm{E}+06$,

$0.2361312635 \mathrm{E}+05,-.3805091184 \mathrm{E}+04$,
$0.1407000000 \mathrm{E}+04,0.1911209961 \mathrm{E}+08,0.3022121415 \mathrm{E}+06,-.1060042460 \mathrm{E}+08$ $0.1161994305 \mathrm{E}+05,0.1333176627 \mathrm{E}+04,-.2152697786 \mathrm{E}+05,-.2442369458 \mathrm{E}+02$, $0.2406595997 \mathrm{E}+01,-.1305459734 \mathrm{E}+02,-.1681773594 \mathrm{E}+00,0.8239749375 \mathrm{E}+00$, $.5410930402 \mathrm{E}+00,-.9205903537 \mathrm{E}+00,-.3275490744 \mathrm{E}+00,-.2126617140 \mathrm{E}+00$, $.3524624470 \mathrm{E}+00,0.4623601477 \mathrm{E}+00,0.8136297176 \mathrm{E}+00,0.5050033088 \mathrm{E}+02$, $0.1614008201 \mathrm{E}+01,0.7968937314 \mathrm{E}+06,0.2449920840 \mathrm{E}+05,0.2779804081 \mathrm{E}+02$, $0.3710043550 \mathrm{E}+04,-.3100451296 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112023222 \mathrm{E}+05$ . 1383825120E+08,
$0.2361290476 \mathrm{E}+05$, $3899233220 \mathrm{E}+06,0.1668569358 \mathrm{E}+08,0.5290299955 \mathrm{E}+04$ $.2361290476 \mathrm{E}+05,-.3828141483 \mathrm{E}+04$,
$0.1408000000 \mathrm{E}+04,0.1912370734 \mathrm{E}+08,0.3035465211 \mathrm{E}+06,-.1062195810 \mathrm{E}+08$,
$0.1159551189 \mathrm{E}+05,0.133558041 \mathrm{E}+04,-.2154001867 \mathrm{E}+05,-.2443862749 \mathrm{E}+02$,
$.2404231150 \mathrm{E}+01,-.1302702695 \mathrm{E}+02,-.1697968721 \mathrm{E}+00,0.8226776965 \mathrm{E}+00$ $.3505611566 \mathrm{E}+00,0.4641190389 \mathrm{E}+00,0.8134496869 \mathrm{E}+00,0.5048444294 \mathrm{E}+02$
$.3505611566 \mathrm{E}+00,0.4641190389 \mathrm{E}+00,0.8134496869 \mathrm{E}+00,0.5048444294 \mathrm{E}+02$
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.
$-.1384353373 \mathrm{E}+08,-.3663105406 \mathrm{E}+06,0.1668185391 \mathrm{E}+08,0.5274756682 \mathrm{E}+04$, $0.1384353373 \mathrm{E}+08,-.3663105406 \mathrm{E}+06$,
$0.2361265305 \mathrm{E}+05,-.3851186524 \mathrm{E}+04$,
$0.1409000000 \mathrm{E}+04,0.1913529063 \mathrm{E}+08,0.3048833048 \mathrm{E}+06,-.1064350463 \mathrm{E}+08$ $0.1157106581 \mathrm{E}+05,0.1337985087 \mathrm{E}+04,-.2155303190 \mathrm{E}+05,-.2445352929 \mathrm{E}+02$,,$~$
$0.2401859298 \mathrm{E}+01,-1299944017 \mathrm{E}+02,-.1713952481 \mathrm{E}+00,0.8213909859 \mathrm{E}+00$, $0.2401859298 \mathrm{E}+01,-.1299944017 \mathrm{E}+02,-.1713952481 \mathrm{E}+00,0.8213909859 \mathrm{E}+00$ $.3486823514 \mathrm{E}+00,0.4658619425 \mathrm{E}+00,0.8132608858 \mathrm{E}+00,0.5046846499 \mathrm{E}+02$, $.3486823514 \mathrm{E}+00,0.4658619425 \mathrm{E}+00,0.8132608858 \mathrm{E}+00,0.5046846499 \mathrm{E}+02$,
$0.1417533876 \mathrm{E}+01,0.7968670602 \mathrm{E}+06,0.2449924391 \mathrm{E}+05,0.2779801193 \mathrm{E}+02$,
$0.1417533876 \mathrm{E}+01,0.7968670602 \mathrm{E}+06,0.2449924391 \mathrm{E}+05,0.2779801193 \mathrm{E}+02$
$0.3717818805 \mathrm{E}+04,-.3137068233 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,

$0.1384880071 \mathrm{E}+08$ $0.2361237121 \mathrm{E}+05$ $0.1410000000 \mathrm{E}+04$, $0.1154660484 \mathrm{E}+05$, . $2399480445 \mathrm{E}+01$, $5454280904 \mathrm{E}+00$,' $.3468264898 \mathrm{E}+00$, $0.1319400145 \mathrm{E}+01$, $0.3721706410 \mathrm{E}+04$, . 9999000000E+09, -.1385405214E+08 $0.2361205925 \mathrm{E}+05$ $0.1411000000 \mathrm{E}+04$, $0.1152212902 \mathrm{E}+05$, $0.2397094597 E+01$, 5468316805E+00, $.3449943124 \mathrm{E}+00,0$ $0.1221335770 \mathrm{E}+01$, $0.3725594000 \mathrm{E}+04$, .9999000000E+09,
$0.1385928801 \mathrm{E}+08$,
$0.2361171717 E+05$,
$0.1412000000 \mathrm{E}+04$, $0.1149763837 \mathrm{E}+05$, $0.2394701755 \mathrm{E}+01$ . $3431856465 \mathrm{E}+00$, $0.1123341049 \mathrm{E}+01$, $0.3729481574 \mathrm{E}+04$,' $.9999000000 \mathrm{E}+09$, -. $1386450830 \mathrm{E}+08$, $0.1386450830 \mathrm{E}+08$,
$0.2361134497 \mathrm{E}+05$, $0.1413000000 \mathrm{E}+04$, $0.1147313293 \mathrm{E}+05$, $0.1147313293 E+05$,
$0.2392301925 \mathrm{E}+01$, $.5495770736 \mathrm{E}+00$,
. . $3413998364 \mathrm{E}+00$, $0.1025416279 \mathrm{E}+01,0$ $0.3733369133 E+04$, . $9999000000 \mathrm{E}+09$ $0.1386971303 \mathrm{E}+08$ $0.2361094265 \mathrm{E}+05$, $0.1414000000 \mathrm{E}+04$,
$0.1144861273 \mathrm{E}+05$, $0.1144861273 \mathrm{E}+05$,
$0.2389895111 \mathrm{E}+01$, $.5389895111 \mathrm{E}+01$,
.
$.5509183651 \mathrm{E}+00$, . $3396369415 \mathrm{E}+00$, $0.9275617555 \mathrm{E}+00$, $0.3737256678 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1387490216 \mathrm{E}+08$ $0.2361051021 \mathrm{E}+05$ $0.1415000000 \mathrm{E}+04$,
$0.1142407780 \mathrm{E}+05$, $0.1142407780 \mathrm{E}+05$,
$0.2387481316 \mathrm{E}+01$, $5522394690 \mathrm{E}+00$ $.3378970206 \mathrm{E}+00$, $0.8297777714 \mathrm{E}+00,0$
$0.3741144206 \mathrm{E}+04$, $0.3741144206 \mathrm{E}+04$, .9999000000E+09, $0.1388007571 \mathrm{E}+08$, 0. $2361004766 \mathrm{E}+05$ $0.1416000000 \mathrm{E}+04$,
$0.1139952817 \mathrm{E}+05$, $0.1139952817 E+05$,
$0.2385060544 \mathrm{E}+01$,
$5535400111 \mathrm{E}+00$ $.3361797855 \mathrm{E}+00$, $0.7320646182 \mathrm{E}+00$,
$0.3745031720 \mathrm{E}+04$, $0.3745031720 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, -. $1388523366 \mathrm{E}+08$,
$0.2360955500 \mathrm{E}+05$,
$0.1417000000 \mathrm{E}+04$, $0.1137496388 \mathrm{E}+05$,
$0.2382632800 \mathrm{E}+01$,
$.5548212805 \mathrm{E}+00$
$0.6344225857 E+00,0$
$0.3748919218 E+04$,
-. $3748919218 \mathrm{E}+04$, $.1389037601 \mathrm{E}+08$ $0.2360903222 \mathrm{E}+05$, $0.1418000000 \mathrm{E}+04$, $0.1135038494 \mathrm{E}+05$, $0.2380198088 \mathrm{E}+01$, $.5560821880 \mathrm{E}+00^{\prime}$, . $3328148685 \mathrm{E}+00$, $0.5368519617 \mathrm{E}+00$, $.3752806701 \mathrm{E}+04$, $1389550274 \mathrm{E}+08$ $0.2360847934 \mathrm{E}+05$ $0.1419000000 \mathrm{E}+04$ 0.1132579140E+05, $0.2377756410 \mathrm{E}+01$, . $3311667992 \mathrm{E}+00^{\prime}$ $-.3311667992 \mathrm{E}+00,0$
$0.4393530321 \mathrm{E}+00,0$
$0.4393530321 \mathrm{E}+00$,
$0.3756694169 \mathrm{E}+04$, $.9969000000 \mathrm{E}+09$,
.-
$-.9999000000 \mathrm{E}+09$,
$0.1390061386 \mathrm{E}+08$,
$3426980259 \mathrm{E}+06,0.1667799120 \mathrm{E}+08,0.5259206110 \mathrm{E}+04$, $3874226273 E+04$

## 1914684947E+08,

$1340385757 \mathrm{E}+04$, ,
$1340385757 \mathrm{E}+04$,
$1297183703 \mathrm{E}+02$,
$.3062224904 \mathrm{E}+06,-.1066506415 \mathrm{E}+08$, $1340385757 \mathrm{E}+04,-.2156601754 \mathrm{E}+05,-.2446839994 \mathrm{E}+02$,
$1297183703 \mathrm{E}+02,-.1729727358 \mathrm{E}+00,0.8201150107 \mathrm{E}+00$,
$9218415366 \mathrm{E}+00,-3298067554 \mathrm{E}+00,-.2035575727 \mathrm{E}+00^{\prime}$, $.9218415366 \mathrm{E}+00$,
$.4675883588 \mathrm{E}+00$ $4675883588 \mathrm{E}+00,0.8130636585 \mathrm{E}+00,-.2035575727 \mathrm{E}+00$, $.7968536072 \mathrm{E}+06,0.2449926183 \mathrm{E}+05,0.2779799737 \mathrm{E}+02$, $.3155346746 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $3190858082 \mathrm{E}+06,0.1667410546 \mathrm{E}+08,0.5243648256 \mathrm{E}+04$, $3897260701 \mathrm{E}+04$,
$.1915838383 \mathrm{E}+08,0.3075640755 \mathrm{E}+06,-.1068663665 \mathrm{E}+08$, $.1342784045 \mathrm{E}+04,-.2157897557 \mathrm{E}+05,-.2448323944 \mathrm{E}+02$,
$.1294421757 \mathrm{E}+02,-.1745289196 \mathrm{E}+00,0.8188496623 \mathrm{E}+00$, $1294421757 \mathrm{E}+02,-.1745289196 \mathrm{E}+00,0.8188496623 \mathrm{E}+00$,
$.022235427 \mathrm{E}+00,-.3305210168 \mathrm{E}+00,-.2005923150 \mathrm{E}+00$, $9222356427 \mathrm{E}+00,-.3305210168 \mathrm{E}+00,-.2005923150 \mathrm{E}+00$,
$4692985063 \mathrm{E}+00,0.8128578205 \mathrm{E}+00,0.5043623944 \mathrm{E}+02$, $4692985063 \mathrm{E}+00,0.8128578205 \mathrm{E}+00,0.5043623944 \mathrm{E}+02$,
$7968400761 \mathrm{E}+06,0.2449927984 \mathrm{E}+05,0.2779798274 \mathrm{E}+02$, $7968400761 \mathrm{E}+06,0.2449927984 \mathrm{E}+05,0.2779798274 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $2954739175 \mathrm{E}+06,0.1667019668 \mathrm{E}+08,0.5228083137 \mathrm{E}+04$, $3920289774 \mathrm{E}+04$,
$1916989372 \mathrm{E}+08,0.3089080577 \mathrm{E}+06,-.1070822210 \mathrm{E}+08$, $.1345179944 \mathrm{E}+04,-.2159190597 \mathrm{E}+05,-.2449804775 \mathrm{E}+02$, $1291658182 \mathrm{E}+02,-.1760643866 \mathrm{E}+00,0.8175949941 \mathrm{E}+00$, $9226185256 \mathrm{E}+00,-.3312171803 \mathrm{E}+00,-.1976619227 \mathrm{E}+00$, $.4709921497 \mathrm{E}+00,0.8126438377 \mathrm{E}+00,0.5041999208 \mathrm{E}+02$, $7968264670 \mathrm{E}+06,0.2449929797 \mathrm{E}+05,0.2779796802 \mathrm{E}+02$,
$3191843288 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $9999000000 \mathrm{E}+09,0.00000000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $2718623839 \mathrm{E}+06,0.1666626488 \mathrm{E}+08,0.5212510769 \mathrm{E}+04$, $3943313462 \mathrm{E}+04$
. $1918137911 E+08,0.3102544346 E+06,-.1072982046 E+08$, $.1347573446 \mathrm{E}+04,-.2160480873 \mathrm{E}+05,-.2451282487 \mathrm{E}+02$, $1288892983 \mathrm{E}+02,-.1775799690 \mathrm{E}+00,-0.8163518817 \mathrm{E}+00$, $.1288892983 \mathrm{E}+02,-.1775799690 \mathrm{E}+00,0.8163518817 \mathrm{E}+00^{\prime}$,
$.9229905234 \mathrm{E}+00,-.3318955845 \mathrm{E}+00,-.1947660511 \mathrm{E}+00$, $0.4726678815 \mathrm{E}+00,0.8124230582 \mathrm{E}+00,0.5040365514 \mathrm{E}+02$, $0.7968127800 \mathrm{E}+06,0.2449931619 \mathrm{E}+05,0.2779795323 \mathrm{E}+02$, $.7968127800 \mathrm{E}+06,0.2449931619 \mathrm{E}+05,0.2779795323 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$.2482512376 \mathrm{E}+06,0.1666231006 \mathrm{E}+08,0.5196931170 \mathrm{E}+04$, 2482512376E+06, $3966331732 \mathrm{E}+04$,
$1919283998 \mathrm{E}+08$,
$.1919283998 \mathrm{E}+08,0.3116032038 \mathrm{E}+06,-.1075143170 \mathrm{E}+08$, $1349964545 \mathrm{E}+04,-.2161768383 \mathrm{E}+05,-.2452757077 \mathrm{E}+02$,
$1286126162 \mathrm{E}+02,-.1790746860 \mathrm{E}+00,0.8151203665 \mathrm{E}+00^{\prime}$, . $923126162 \mathrm{E}+02,-.1790746860 \mathrm{E}+00,0.8151203665 \mathrm{E}+00$, $.9233520481 \mathrm{E}+00,-.3325558642 \mathrm{E}+00,-.1919051651 \mathrm{E}+00$,
$4743262436 \mathrm{E}+00,0.8121953968 \mathrm{E}+00,0.5038722872 \mathrm{E}+02$, $4743262436 \mathrm{E}+00,0.8121953968 \mathrm{E}+00,0.5038722872 \mathrm{E}+02$,
$7967990150 \mathrm{E}+06,0.2449933452 \mathrm{E}+05,0.2779793835 \mathrm{E}+02$ $7967990150 \mathrm{E}+06,0.2449933452 \mathrm{E}+05,0.2779793835 \mathrm{E}+02$, $3228258421 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$2246405086 \mathrm{E}+06,0.1665833222 \mathrm{E}+08,0.5181344357 \mathrm{E}+04$, $2246405086 \mathrm{E}+06$,
$3989344553 \mathrm{E}+04$,
$3989344553 \mathrm{E}+04$
$.1920427633 \mathrm{E}+08,0.3129543629 \mathrm{E}+06,-.1077305581 \mathrm{E}+08$, $.1352353234 \mathrm{E}+04,-.2163053125 \mathrm{E}+05,-.2454228543 \mathrm{E}+02$, $1283357722 \mathrm{E}+02,-.1805483759 \mathrm{E}+00,0.8139003949 \mathrm{E}+00$, $.9237033547 \mathrm{E}+00,-.3331982997 \mathrm{E}+00,-.1890793633 \mathrm{E}+00$,
$.4759674781 \mathrm{E}+00,0.8119609370 \mathrm{E}+00,0.5037071296 \mathrm{E}+02$, $4759674781 \mathrm{E}+00,0.8119609370 \mathrm{E}+00,0.5037071296 \mathrm{E}+02$, $.7967851723 \mathrm{E}+06,0.2449935295 \mathrm{E}+05,0.2779792340 \mathrm{E}+02$, $.3246435171 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $2010302272 \mathrm{E}+06,0.1665433137 \mathrm{E}+08,0.5165750345 \mathrm{E}+04$, $.4012351894 \mathrm{E}+04$,
$0.1921568813 \mathrm{E}+08,0.3143079095 \mathrm{E}+06,-.1079469276 \mathrm{E}+08$, $0.1354739506 \mathrm{E}+04,-.2164335098 \mathrm{E}+05,-.2455696883 \mathrm{E}+02$, $.1280587669 \mathrm{E}+02,-.1820023237 \mathrm{E}+00,0.8126921990 \mathrm{E}+00$, $.9240445368 \mathrm{E}+00,-.3338239844 \mathrm{E}+00,-.1862880605 \mathrm{E}+00$, $0.4775907633 \mathrm{E}+00,0.8117205274 \mathrm{E}+00,0.5035410795 \mathrm{E}+02$, $.7967712519 \mathrm{E}+06,0.2449937149 \mathrm{E}+05,0.2779790837 \mathrm{E}+02$,
$.3264591226 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3264591226 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$1774204233 \mathrm{E}+06,0.1665030752 \mathrm{E}+08,0.5150149153 \mathrm{E}+04$, $4035353723 E+04$
$1922707538 \mathrm{E}+08,0.3156638411 \mathrm{E}+06,-.1081634251 \mathrm{E}+08$, $1357123353 \mathrm{E}+04,-.2165614300 \mathrm{E}+05,-.2457162097 \mathrm{E}+02$, $1277816004 \mathrm{E}+02,-.1834355722 \mathrm{E}+00,0.8114953712 \mathrm{E}+00$, $.9243759339 \mathrm{E}+00,-.3344327872 \mathrm{E}+00,-.1835315875 \mathrm{E}+00$, $.4791972175 \mathrm{E}+00,0.8114736614 \mathrm{E}+00,0.5033741382 \mathrm{E}+02$, $7967572539 \mathrm{E}+06,0.2449939012 \mathrm{E}+05,0.2779789326 \mathrm{E}+02$, $3282726471 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $1538111272 \mathrm{E}+06,0.1664626067 \mathrm{E}+08,0.5134540796 \mathrm{E}+04$ $4058350008 \mathrm{E}+04$
$0.1923843805 \mathrm{E}+08,0.3170221554 \mathrm{E}+06,-.1083800503 \mathrm{E}+08$, $.1359504769 \mathrm{E}+04,-.2166890729 \mathrm{E}+05,-.2458624180 \mathrm{E}+02$, $.1275042731 \mathrm{E}+02,-.1848483966 \mathrm{E}+00,0.8103108480 \mathrm{E}+00$, $.9246974281 \mathrm{E}+00,-.3350253694 \mathrm{E}+00,-.1808111398 \mathrm{E}+00$, $.4807851198 \mathrm{E}+00,0.8112212595 \mathrm{E}+00,0.5032063067 \mathrm{E}+02$ $.7967431784 \mathrm{E}+06,0.2449940887 \mathrm{E}+05,0.2779787808 \mathrm{E}+02$,
$.3300840791 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3300840791 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1302023689 \mathrm{E}+06,0.1664219082 \mathrm{E}+08,0.5118925292 \mathrm{~F}+04$ $1302023689 \mathrm{E}+06$,
$4081340717 \mathrm{E}+04$
. $4081340717 \mathrm{E}+04$,
. $1924977614 \mathrm{E}+08,0.3183828499 \mathrm{E}+06,-.1085968031 \mathrm{E}+08$, $1361883747 \mathrm{E}+04,-.2168164385 \mathrm{E}+05,-.2460083133 \mathrm{E}+02$,

$1272267855 \mathrm{E}+02,-.1862404536 \mathrm{E}+00,0.8091388578 \mathrm{E}+00$ . | . |
| :--- |
| $250097538 \mathrm{E}+00,-.3356011103 \mathrm{E}+00,-.1781259391 \mathrm{E}+00$, | $4823548522 \mathrm{E}+00,0.8109638387 \mathrm{E}+00,0.5030375862 \mathrm{E}+02$,

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$1065941786 \mathrm{E}+06,0.1663809799 \mathrm{E}+08,0.5103302658 \mathrm{E}+04$,
$0.2360789634 \mathrm{E}+05,-.4104325819 \mathrm{E}+04$
$0.1420000000 \mathrm{E}+04,0.1926108963 \mathrm{E}+08,0.3197459221 \mathrm{E}+06,-.1088136831 \mathrm{E}+08$, $0.1130118329 \mathrm{E}+05,0.1364260279 \mathrm{E}+04,-.2169435264 \mathrm{E}+05,-.2461538952 \mathrm{E}+02$ $0.2375307773 \mathrm{E}+01,-.1269491378 \mathrm{E}+02,-.1876110754 \mathrm{E}+00,0.8079790077 \mathrm{E}+00$ $.5585445439 \mathrm{E}+00,-.9253131086 \mathrm{E}+00,-.3361601973 \mathrm{E}+00,-.1754764168 \mathrm{E}+00$ $.3295417052 \mathrm{E}+00,0.4839072689 \mathrm{E}+00,0.8107009434 \mathrm{E}+00,0.5028679779 \mathrm{E}+02$ $0.3419260813 \mathrm{E}+00,0.7967147952 \mathrm{E}+06,0.2449944666 \mathrm{E}+05,0.2779784747 \mathrm{E}+02$,
$0.3760581621 \mathrm{E}+04,-.3337006203 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3760581621 \mathrm{E}+04,-.3337006203 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1390570934 \mathrm{E}+08,-.8298658627 \mathrm{E}+05$,
$0.2360728324 \mathrm{E}+05,-.4127305283 \mathrm{E}+04$,
$0.1421000000 \mathrm{E}+04,0.1927237850 \mathrm{E}+08,0.3211113696 \mathrm{E}+06,-.1090306901 \mathrm{E}+08$ $0.1127656063 \mathrm{E}+05,0.1366634360 \mathrm{E}+04,-.2170703367 \mathrm{E}+05,-.2462991636 \mathrm{E}+02$ $0.2372852178 \mathrm{E}+01,-.1266713303 \mathrm{E}+02,-.1889604690 \mathrm{E}+00,0.8068316595 \mathrm{E}+00$, $.5597469200 \mathrm{E}+00,-.9256074837 \mathrm{E}+00,-.3367032822 \mathrm{E}+00,-.1728631999 \mathrm{E}+00$, $.3279401276 \mathrm{E}+00,0.4854416268 \mathrm{E}+00,0.8104330322 \mathrm{E}+00,0.5026974829 \mathrm{E}+02$, $0.2445713916 \mathrm{E}+00,0.7967004877 \mathrm{E}+06,0.2449946571 \mathrm{E}+05,0.2779783205 \mathrm{E}+02$, $0.3764469058 \mathrm{E}+04,-.3355057066 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1391078920 \mathrm{E}+08,-.5937962212 \mathrm{E}+05$,
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$0.1422000000 \mathrm{E}+04,0.1928364275 \mathrm{E}+08,0.3224791900 \mathrm{E}+06,-.1092478237 \mathrm{E}+08$ $0.1125192347 \mathrm{E}+05,0.1369005981 \mathrm{E}+04,-.2171968690 \mathrm{E}+05,-.2464441182 \mathrm{E}+02$, $0.2370389632 \mathrm{E}+01,-.1263933636 \mathrm{E}+02,-.1902898466 \mathrm{E}+00,0.8056970612 \mathrm{E}+00$, $.5609296033 \mathrm{E}+00,-.9258935239 \mathrm{E}+00,-.3372305351 \mathrm{E}+00,-.1702843170 \mathrm{E}+00$, $.3263601640 \mathrm{E}+00,0.4869577105 \mathrm{E}+00,0.8101612380 \mathrm{E}+00,0.5025261024 \mathrm{E}+02$, $0.1472892437 \mathrm{E}+00,0.7966861030 \mathrm{E}+06,0.2449948486 \mathrm{E}+05,0.2779781655 \mathrm{E}+02$, $0.3768356480 \mathrm{E}+04,-.3373086551 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1391585341 \mathrm{E}+08$, $0.2360596672 \mathrm{E}+05$, $3577331624 \mathrm{E}+05,0.1662568161 \mathrm{E}+08,0.5056392141 \mathrm{E}+04$ $0.2360596672 \mathrm{E}+05,-.4173247168 \mathrm{E}+04$
$0.1423000000 \mathrm{E}+04,0.1929488235 \mathrm{E}+08,0.3238493807 \mathrm{E}+06,-.1094650837 \mathrm{E}+08$ $0.1122727182 \mathrm{E}+05,0.1371375137 \mathrm{E}+04,-.2173231234 \mathrm{E}+05,-.2465887590 \mathrm{E}+02$, $.2367920137 \mathrm{E}+01,-.1261152378 \mathrm{E}+02,-.1915985232 \mathrm{E}+00,0.8045752318 \mathrm{E}+00$ $.5620931438 \mathrm{E}+00,-.9261709532 \mathrm{E}+00,-.3377426803 \mathrm{E}+00,-.1677416091 \mathrm{E}+00$
$.3248035890 \mathrm{E}+00,0.4884552982 \mathrm{E}+00,0.8098852081 \mathrm{E}+00,0.5023538375 \mathrm{E}+02$ $.3248035890 \mathrm{E}+00,0.4884552982 \mathrm{E}+00,0.8098852081 \mathrm{E}+00,0.5023538375 \mathrm{E}+02$, $0.5007991623 \mathrm{E}-01,0.7966716413 \mathrm{E}+06,0.2449950411 \mathrm{E}+05,0.2779780097 \mathrm{E}+02$,,
$0.3772243886 \mathrm{E}+04,-.3391094542 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3772243886 \mathrm{E}+04,-.3391094542 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1392090198 \mathrm{E}+08,-.1216769871 \mathrm{E}+05$,
$0.2360526331 \mathrm{E}+05,-.4196209527 \mathrm{E}+04$,
$0.2360526331 \mathrm{E}+05,-.4196209527 \mathrm{E}+04$,
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$0.1120260573 \mathrm{E}+05,0.1373741819 \mathrm{E}+04,-.2174490995 \mathrm{E}+05,-.2467330857 \mathrm{E}+02$, $0.2365443698 \mathrm{E}+01,-.1258369533 \mathrm{E}+02,-.1928872680 \mathrm{E}+00,0.8034663883 \mathrm{E}+00$ $5632373076 \mathrm{E}+00,-.9264396341 \mathrm{E}+00,-.3382408439 \mathrm{E}+00,-.1652353956 \mathrm{E}+00$ $3232709488 \mathrm{E}+00,0.4899335611 \mathrm{E}+00,0.8096054591 \mathrm{E}+00,0.5021806894 \mathrm{E}+02$, $.4705631380 \mathrm{E}-01,0.7966571026 \mathrm{E}+06,0.2449952347 \mathrm{E}+05,0.2779778531 \mathrm{E}+02$,
$. .3776131276 \mathrm{E}+04,-.3409080926 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3776131276 \mathrm{E}+04,-.3409080926 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,,
$0.1392593489 \mathrm{E}+08,0.1143720035 \mathrm{E}+05,0.1661728920 \mathrm{E}+08,0.5025083120 \mathrm{E}+04$, $0.1392593489 \mathrm{E}+08,0.1143720035 \mathrm{E}+05$,
$0.2360452980 \mathrm{E}+05,-.4219166120 \mathrm{E}+04$,
$0.2360452980 \mathrm{E}+05,-.4219166120 \mathrm{E}+04$
$0.1425000000 \mathrm{E}+04,0.1931728755 \mathrm{E}+08$
$0.1117792521 \mathrm{E}+05,0.1376106022 \mathrm{E}+04,-.3175747932 \mathrm{E}+06,-.1098999818 \mathrm{E}+08$, $0.2362960319 \mathrm{E}+01,-.1255585106 \mathrm{E}+02,-.1941559937 \mathrm{E}+00,0.8023709283 \mathrm{E}+00$, $.5643618906 \mathrm{E}+00,-.9267001444 \mathrm{E}+00,-.3387246265 \mathrm{E}+00,-.1627650753 \mathrm{E}+00$, $.3217612351 \mathrm{E}+00,0.4913924306 \mathrm{E}+00,0.8093226716 \mathrm{E}+00,0.5020066593 \mathrm{E}+02$, $.1441191713 \mathrm{E}+00,0.7966424870 \mathrm{E}+06,0.2449954293 \mathrm{E}+05,0.2779776958 \mathrm{E}+02$, $0.3780018652 \mathrm{E}+04,-.3427045591 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
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$0.2360376619 \mathrm{E}+05,-.4242116917 \mathrm{E}+04$,
$0.1426000000 \mathrm{E}+04,0.1932845313 \mathrm{E}+08,0.3279741506 \mathrm{E}+06,-.1101176194 \mathrm{E}+08$, $0.1115323032 \mathrm{E}+05,0.1378467738 \mathrm{E}+04,-.2177002164 \mathrm{E}+05,-.2470207962 \mathrm{E}+02$, $0.2360470005 \mathrm{E}+01,-.1252799099 \mathrm{E}+02,-.1954039541 \mathrm{E}+00,0.8012886265 \mathrm{E}+00$ $.5654677990 \mathrm{E}+00,-.9269530436 \mathrm{E}+00,-.3391935262 \mathrm{E}+00,-.1603303051 \mathrm{E}+00$, $.3202738666 \mathrm{E}+00,0.4928329218 \mathrm{E}+00,0.8090366874 \mathrm{E}+00,0.5018317483 \mathrm{E}+02$, $.2411083829 \mathrm{E}+00,0.7966277947 \mathrm{E}+06,0.2449956249 \mathrm{E}+05,0.2779775376 \mathrm{E}+02$, $0.3783906011 \mathrm{E}+04,-.3444988423 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$.1393595373 \mathrm{E}+08,0.5864472271 \mathrm{E}+05,0.1660880497 \mathrm{E}+08,0.4993745984 \mathrm{E}+04$ $0.2360297249 \mathrm{E}+05,-.4265061886 \mathrm{E}+04$,
$0.1427000000 \mathrm{E}+04,0.1933959401 \mathrm{E}+08,0.3293537982 \mathrm{E}+06,-.1103353822 \mathrm{E}+08$ $0.1112852107 \mathrm{E}+05,0.1380826960 \mathrm{E}+04,-.2178253570 \mathrm{E}+05,-.2471641795 \mathrm{E}+02$, $0.2357972758 \mathrm{E}+01,-.1250011516 \mathrm{E}+02,-.1966317632 \mathrm{E}+00,0.8002199600 \mathrm{E}+00$, $.5665544682 \mathrm{E}+00,-.9271987003 \mathrm{E}+00,-.3396477088 \mathrm{E}+00,-.1579303769 \mathrm{E}+00$, $.3188079669 \mathrm{E}+00,0.4942544381 \mathrm{E}+00,0.8087484347 \mathrm{E}+00,0.5016559576 \mathrm{E}+02$, $.3380236773 \mathrm{E}+00,0.7966130257 \mathrm{E}+06,0.2449958215 \mathrm{E}+05,0.2779773787 \mathrm{E}+02$, $0.3787793355 \mathrm{E}+04,-.3462909309 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1394093963 \mathrm{E}+08,0.8224728581 \mathrm{E}+05$,
$0.2360214869 \mathrm{E}+05,-.4288000995 \mathrm{E}+04$,
$0.1428000000 \mathrm{E}+04,0.1935071017 \mathrm{E}+08,0.3307358037 \mathrm{E}+06,-.1105532700 \mathrm{E}+08$, $0.1110379749 \mathrm{E}+05,0.1383183681 \mathrm{E}+04,-.2179502187 \mathrm{E}+05,-.2473072480 \mathrm{E}+02$, $0.2355468584 \mathrm{E}+01,-.1247222361 \mathrm{E}+02,-.1978390916 \mathrm{E}+00,0.7991652997 \mathrm{E}+00$, $.5676218086 \mathrm{E}+00,-.9274370418 \mathrm{E}+00,-.3400876349 \mathrm{E}+00,-.1555664942 \mathrm{E}+00$, $.3173645024 \mathrm{E}+00,0.4956563572 \mathrm{E}+00,0.8084581302 \mathrm{E}+00,0.5014792884 \mathrm{E}+02$, $.4348647847 \mathrm{E}+00,0.7965981800 \mathrm{E}+06,0.2449960192 \mathrm{E}+05,0.2779772191 \mathrm{E}+02$, $0.3791680684 \mathrm{E}+04,-.3480808137 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.1394590986 \mathrm{E}+08,0.1058490101 \mathrm{E}+06,0.1660022897 \mathrm{E}+08,0.4962380866 \mathrm{E}+04$, $0.2360129480 \mathrm{E}+05,-.4310934213 \mathrm{E}+04$,
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$0.1429000000 \mathrm{E}+04,0.1936180160 \mathrm{E}+08,0.3321201647 \mathrm{E}+06,-.1107712825 \mathrm{E}+08$, $0.1107905963 \mathrm{E}+05,0.1385537895 \mathrm{E}+04,-.2180748014 \mathrm{E}+05,-.2474500015 \mathrm{E}+02$, $0.1107905963 \mathrm{E}+05,0.1385537895 \mathrm{E}+04,-.2180748014 \mathrm{E}+05,-.2474500015 \mathrm{E}+02$,
$0.2352957487 \mathrm{E}+01,-.1244431637 \mathrm{E}+02,-.1990265348 \mathrm{E}+00,0.7981246058 \mathrm{E}+00$, $-.5686699852 \mathrm{E}+00,-.9276678605 \mathrm{E}+00,-.3405144924 \mathrm{E}+00,-.1532390975 \mathrm{E}+00$, $.5686699852 \mathrm{E}+00,-.9276678605 \mathrm{E}+00,-.3405144924 \mathrm{E}+00,-.1532390975 \mathrm{E}+00$,
$.3159442657 \mathrm{E}+00,0.4970382219 \mathrm{E}+00,0.8081659650 \mathrm{E}+00,0.5013017419 \mathrm{E}+02$, $.5316314374 \mathrm{E}+00,0.7965832579 \mathrm{E}+06,0.2449962178 \mathrm{E}+05,0.2779770586 \mathrm{E}+02$, $0.3795567997 \mathrm{E}+04,-.3498684792 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1395086439 \mathrm{E}+08,0.1294498654 \mathrm{E}+06,0.1659590657 \mathrm{E}+08,0.4946687858 \mathrm{E}+04$
$0.2360041083 \mathrm{E}+05,-.4333861508 \mathrm{E}+04$,
$0.1430000000 \mathrm{E}+04,0.1937286828 \mathrm{E}+08,0.3335068787 \mathrm{E}+06,-.1109894195 \mathrm{E}+08$ $0.1105430750 \mathrm{E}+05,0.1387889594 \mathrm{E}+04,-.2181991050 \mathrm{E}+05,-.2475924397 \mathrm{E}+02$, $0.2350439470 \mathrm{E}+01,-.1241639348 \mathrm{E}+02,-.2001936845 \mathrm{E}+00,0.7970980340 \mathrm{E}+00$, $.5696992301 \mathrm{E}+00,-.9278915981 \mathrm{E}+00,-.3409279642 \mathrm{E}+00,-.1509480224 \mathrm{E}+00$, $3145467706 \mathrm{E}+00,0.4984002883 \mathrm{E}+00,0.8078721939 \mathrm{E}+00,0.5011233193 \mathrm{E}+02$, $.6283233695 \mathrm{E}+00,0.7965682594 \mathrm{E}+06,0.2449964175 \mathrm{E}+05,0.2779768974 \mathrm{E}+02$, $0.3799455295 \mathrm{E}+04,-.3516539163 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1395580323 \mathrm{E}+08,0.1530498217 \mathrm{E}+06,0.1659156124 \mathrm{E}+08,0.4930987905 \mathrm{E}+04$, $0.1395580323 \mathrm{E}+08,0.1530498217 \mathrm{E}+06,0$.
$0.2359949676 \mathrm{E}+05,-.4356782849 \mathrm{E}+04$,
$0.1431000000 \mathrm{E}+04,0.1938391021 \mathrm{E}+08,0.3348959431 \mathrm{E}+06,-.1112076806 \mathrm{E}+08$, $0.1102954115 \mathrm{E}+05,0.1390238771 \mathrm{E}+04,-.2183231292 \mathrm{E}+05,-.2477345626 \mathrm{E}+02$, $0.2347914538 \mathrm{E}+01,-.1238845496 \mathrm{E}+02,-.2013405115 \mathrm{E}+00,0.7960852198 \mathrm{E}+00$ $.5707103655 \mathrm{E}+00,-.9281087998 \mathrm{E}+00,-.3413278469 \mathrm{E}+00,-.1486921540 \mathrm{E}+00$, $3131709663 \mathrm{E}+00,0.4997435580 \mathrm{E}+00,0.8075768212 \mathrm{E}+00,0.5009440218 \mathrm{E}+02$, $7249403167 \mathrm{E}+00,0.7965531845 \mathrm{E}+06,0.2449966182 \mathrm{E}+05,0.2779767353 \mathrm{E}+02$, $0.3803342577 \mathrm{E}+04,-.3534371138 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1396072637 \mathrm{E}+08,0.1766488489 \mathrm{E}+06,0.1658719300 \mathrm{E}+08,0.4915281025 \mathrm{E}+04$, $0.2359855261 \mathrm{E}+05,-.4379698205 \mathrm{E}+04$,
$0.1432000000 \mathrm{E}+04,0.1939492736 \mathrm{E}+08,0.3362873554 \mathrm{E}+06,-.1114260657 \mathrm{E}+08$, $0.1100476060 \mathrm{E}+05,0.1392585420 \mathrm{E}+04,-.2184468740 \mathrm{E}+05,-.2478763699 \mathrm{E}+02$, $0.2345382696 \mathrm{E}+01,-.1236050086 \mathrm{E}+02,-.2024660910 \mathrm{E}+00,0.7950862914 \mathrm{E}+00$, $.5717038317 \mathrm{E}+00,-.9283195329 \mathrm{E}+00,-.3417141775 \mathrm{E}+00,-.1464727476 \mathrm{E}+00$, $.3118177783 \mathrm{E}+00,0.5010680694 \mathrm{E}+00,0.8072796684 \mathrm{E}+00,0.5007638505 \mathrm{E}+02$, $.8214820169 \mathrm{E}+00,0.7965380335 \mathrm{E}+06,0.2449968199 \mathrm{E}+05,0.2779765726 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.0000000000 \mathrm{E}+00,-0.1112043222 \mathrm{E}+05$ $.1396563379 \mathrm{E}+08,0.2002469169 \mathrm{E}+06,0.1658280185 \mathrm{E}+08,0.4899567234 \mathrm{E}+04$, $0.2359757838 \mathrm{E}+05,-.4402607543 \mathrm{E}+04$,
$0.1433000000 \mathrm{E}+04,0.1940591973 \mathrm{E}+08,0.3376811131 \mathrm{E}+06,-.1116445743 \mathrm{E}+08$,,$~$ $0.1433000000 \mathrm{E}+04,0.1940591973 \mathrm{E}+08,0.3376811131 \mathrm{E}+06,-.1116445743 \mathrm{E}+08$,
$0.1097996589 \mathrm{E}+05,0.1394929534 \mathrm{E}+04,-.2185703392 \mathrm{E}+05,-.2480178614 \mathrm{E}+02$, $0.2342843947 \mathrm{E}+01,-.1233253122 \mathrm{E}+02,-.2035707924 \mathrm{E}+00,0.7941016732 \mathrm{E}+00$, $.2326791991 \mathrm{E}+00,-.9285237131 \mathrm{E}+00,-.3420877018 \mathrm{E}+00,-.1442903960 \mathrm{E}+00$, $.5726791991 \mathrm{E}+00,-.9285237131 \mathrm{E}+00,-.3420877018 \mathrm{E}+00,-.1442903960 \mathrm{E}+00$,
$.3104877560 \mathrm{E}+00,0.5023729062 \mathrm{E}+00,0.8069812987 \mathrm{E}+00,0.5005828066 \mathrm{E}+02$, .0.
$9179482095 \mathrm{E}+00,0.7965228063 \mathrm{E}+06,0.2449970226 \mathrm{E}+05,0.2779764090 \mathrm{E}+02$, $0.3811117094 \mathrm{E}+04,-.3569967447 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1397052550 \mathrm{E}+08,0.2238439956 \mathrm{E}+06,0.1657838779 \mathrm{E}+08,0.4883846551 \mathrm{E}+04$, $0.1397052550 \mathrm{E}+08,0.2238439956 \mathrm{E}+06$,
$0.2359657407 \mathrm{E}+05,-.4425510833 \mathrm{E}+04$,
$0.2359657407 \mathrm{E}+05,-.4425510833 \mathrm{E}+04$,
$0.1434000000 \mathrm{E}+04,0.1941688729 \mathrm{E}+08,0.3390772136 \mathrm{E}+06,-.1118632062 \mathrm{E}+08$, $0.1434000000 \mathrm{E}+04,0.1941688729 \mathrm{E}+08,0.3390772136 \mathrm{E}+06,-.1118632062 \mathrm{E}+08$,
$0.1095515704 \mathrm{E}+05,0.1397271106 \mathrm{E}+04,-.2186935246 \mathrm{E}+05,-.2481590369 \mathrm{E}+02$, $0.1095515704 \mathrm{E}+05,0.1397271106 \mathrm{E}+04,-.2186935246 \mathrm{E}+05,-.2481590369 \mathrm{E}+02$,
$0.2340298296 \mathrm{E}+01,-.1230454606 \mathrm{E}+02,-.2046574003 \mathrm{E}+00,0.7931321307 \mathrm{E}+00$, $5736347023 \mathrm{E}+00,-.9287212889 \mathrm{E}+00,-.3424500052 \mathrm{E}+00,-.1421434536 \mathrm{E}+00$, $.3091797470 \mathrm{E}+00,0.5036560504 \mathrm{E}+00,0.8066836226 \mathrm{E}+00,0.5004008915 \mathrm{E}+02$,
$.1014338636 \mathrm{E}+01,0.7965075031 \mathrm{E}+06,0.2449972264 \mathrm{E}+05,0.2779762446 \mathrm{E}+02$, $-.1014338636 \mathrm{E}+01,0.7965075031 \mathrm{E}+06,0.2449972264 \mathrm{E}+05,0.2779762446 \mathrm{E}+02$,,
$0.3815004329 \mathrm{E}+04,-.3587731557 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.3815004329 \mathrm{E}+04,-.3587731557 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1397540148 \mathrm{E}+08,0.2474400550 \mathrm{E}+06,0.1657395083 \mathrm{E}+08,0.4868118991 \mathrm{E}+04$ $0.2359553968 \mathrm{E}+05,-.4448408042 \mathrm{E}+04$,
$0.1435000000 \mathrm{E}+04,0.1942783004 \mathrm{E}+08,0.3404756544 \mathrm{E}+06,-.1120819612 \mathrm{E}+08$, $0.1093033409 \mathrm{E}+05,0.1399610129 \mathrm{E}+04,-.2188164301 \mathrm{E}+05,-.2482998963 \mathrm{E}+02$, $0.2337745747 \mathrm{E}+01,-.1227654542 \mathrm{E}+02,-.2057231947 \mathrm{E}+00,0.7921771046 \mathrm{E}+00$, $.5745723645 \mathrm{E}+00,-.9289129653 \mathrm{E}+00,-.3427995213 \mathrm{E}+00,-.1400328215 \mathrm{E}+00$, $.3078939266 \mathrm{E}+00,0.5049197195 \mathrm{E}+00,0.8063853960 \mathrm{E}+00,0.5002181062 \mathrm{E}+02$,
$.1110653039 \mathrm{E}+01,0.7964921240 \mathrm{E}+06,0.2449974311 \mathrm{E}+05,0.2779760795 \mathrm{E}+02$, -. $3818891548 \mathrm{E}+04,-.3605472821 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1398026174 \mathrm{E}+08,0.2710350649 \mathrm{E}+06,0.1656949098 \mathrm{E}+08,0.4852384572 \mathrm{E}+04$, $0.2359447521 \mathrm{E}+05,-.4471299140 \mathrm{E}+04$,
$0.1436000000 \mathrm{E}+04,0.1943874795 \mathrm{E}+08,0.3418764330 \mathrm{E}+06,-.1123008390 \mathrm{E}+08$, $0.1090549707 \mathrm{E}+05,0.1401946595 \mathrm{E}+04,-.2189390554 \mathrm{E}+05,-.2484404394 \mathrm{E}+02$ $0.2335186304 \mathrm{E}+01,-.1224852935 \mathrm{E}+02,-.2067679860 \mathrm{E}+00,0.7912363564 \mathrm{E}+00$, $.5754928569 \mathrm{E}+00,-.9290988505 \mathrm{E}+00,-.3431365931 \mathrm{E}+00,-.1379587054 \mathrm{E}+00$, $3066306017 \mathrm{E}+00,0.5061643082 \mathrm{E}+00,0.8060864515 \mathrm{E}+00,0.5000344520 \mathrm{E}+02$, $.1206891165 \mathrm{E}+01,0.7964766691 \mathrm{E}+06,0.2449976368 \mathrm{E}+05,0.2779759136 \mathrm{E}+02$, $0.3822778752 \mathrm{E}+04,-.3623191127 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1398510625 \mathrm{E}+08,0.2946289954 \mathrm{E}+06,0.1656500823 \mathrm{E}+08,0.4836643311 \mathrm{E}+04$, $0.2359338067 \mathrm{E}+05,-.4494184095 \mathrm{E}+04$,
$0.1437000000 \mathrm{E}+04,0.1944964102 \mathrm{E}+08,0.3432795468 \mathrm{E}+06,-.1125198393 \mathrm{E}+08$, $0.1088064601 \mathrm{E}+05,0.1404280499 \mathrm{E}+04,-.2190614006 \mathrm{E}+05,-.2485806660 \mathrm{E}+02$, $0.2332619971 \mathrm{E}+01,-.1222049786 \mathrm{E}+02,-.2077937798 \mathrm{E}+00,0.7903109739 \mathrm{E}+00$, $.5763942311 \mathrm{E}+00,-.9292787545 \mathrm{E}+00,-.3434625977 \mathrm{E}+00,-.1359207137 \mathrm{E}+00$, $3053894915 \mathrm{E}+00,0.5073874344 \mathrm{E}+00,0.8057885889 \mathrm{E}+00,0.4998499300 \mathrm{E}+02$, $.1303052760 \mathrm{E}+01,0.7964611384 \mathrm{E}+06,0.2449978436 \mathrm{E}+05,0.2779757470 \mathrm{E}+02$, $0.3826665940 \mathrm{E}+04,-.3640886364 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1398993502 \mathrm{E}+08$, $0.2359225606 \mathrm{E}+05$ $0.1438000000 \mathrm{E}+04$, $0.1085578095 \mathrm{E}+05,0$ 0.2330046754E+01, $5772785677 \mathrm{E}+00$ $1399137572 \mathrm{E}+01$, .3830553112E+04, $.9999000000 \mathrm{E}+09$, . $9999000000 \mathrm{E}+09$, $0.1399474804 \mathrm{E}+08,0.3418134975 \mathrm{E}+06,0.1655597411 \mathrm{E}+08,0.4805140331 \mathrm{E}+04$ $0.2359110138 \mathrm{E}+05,-.4539935449 \mathrm{E}+04$,
$0.1439000000 \mathrm{E}+04,0.1947135258 \mathrm{E}+08,0.3460927696 \mathrm{E}+06,-.1129582061 \mathrm{E}+08$, $0.1083090191 \mathrm{E}+05,0.1408940590 \mathrm{E}+04,-.2193052496 \mathrm{E}+05,-.2488601689 \mathrm{E}+02$, $.2327466655 \mathrm{E}+01,-.1216438882 \mathrm{E}+02,-.2097829610 \mathrm{E}+00,0.7885042443 \mathrm{E}+00$, $.5781454540 \mathrm{E}+00,-.9296225980 \mathrm{E}+00,-.3440785549 \mathrm{E}+00,-.1319536791 \mathrm{E}+00$,
$.3029734884 \mathrm{E}+00,0.5097754454 \mathrm{E}+00,0.8051931821 \mathrm{E}+00,0.4994782879 \mathrm{E}+02$, $1495145353 \mathrm{E}+01,0.7964298503 \mathrm{E}+06,0.2449982601 \mathrm{E}+05,0.2779754113 \mathrm{E}+02$,,$~$ $0.3834440269 \mathrm{E}+04,-.3676207184 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1399954530 \mathrm{E}+08,0.3654040090 \mathrm{E}+06,0.1655142274 \mathrm{E}+08,0.4789378646 \mathrm{E}+04$
$0.2358991663 \mathrm{E}+05,-.4562801785 \mathrm{E}+04$,
$0.1440000000 \mathrm{E}+04,0.1948217104 \mathrm{E}+08,0.3475028735 \mathrm{E}+06,-.1131775721 \mathrm{E}+08$
$0.1440000000 \mathrm{E}+04,0.1948217104 \mathrm{E}+08,0.3475028735 \mathrm{E}+06,-.1131775721 \mathrm{E}+08$,
$0.1080600892 \mathrm{E}+05,0.1411266764 \mathrm{E}+04,-.2194267531 \mathrm{E}+05,-.2489994449 \mathrm{E}+02$ $0.2324879681 \mathrm{E}+01,-.1213631133 \mathrm{E}+02,-.2107472663 \mathrm{E}+00,0.7876235085 \mathrm{E}+00$ $5789946447 \mathrm{E}+00,-.9297868638 \mathrm{E}+00,-.3443691849 \mathrm{E}+00,-.1300240452 \mathrm{E}+00$, $3017979085 \mathrm{E}+00,0.5109394028 \mathrm{E}+00,0.8048968562 \mathrm{E}+00,0.4992911702 \mathrm{E}+02$ $.1591075855 \mathrm{E}+01,0.7964140930 \mathrm{E}+06,0.2449984699 \mathrm{E}+05,0.2779752423 \mathrm{E}+02$ $0.3838327409 \mathrm{E}+04,-.3693832543 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$.1400432679 \mathrm{E}+08,0.3889933207 \mathrm{E}+06,0.1654684851 \mathrm{E}+08,0.4773610187 \mathrm{E}+04$ $0.1400432679 \mathrm{E}+08,0.3889933207 \mathrm{E}+06,0$
$0.2358870182 \mathrm{E}+05,-.4585661853 \mathrm{E}+04$,
$0.1441000000 \mathrm{E}+04,0.1949296460 \mathrm{E}+08,0.3489153022 \mathrm{E}+06,-.1133970595 \mathrm{E}+08$ $0.1078110203 \mathrm{E}+05,0.1413590347 \mathrm{E}+04,-.2195479757 \mathrm{E}+05,-.2491384036 \mathrm{E}+02$ $0.2322285834 \mathrm{E}+01,-.1210821857 \mathrm{E}+02,-.2116919562 \mathrm{E}+00,0.7867587169 \mathrm{E}+00$ $.5798251779 \mathrm{E}+00,-.9299457024 \mathrm{E}+00,-.3446494861 \mathrm{E}+00,-.1281316600 \mathrm{E}+00$ $3006451501 \mathrm{E}+00,0.5120814906 \mathrm{E}+00,0.8046024116 \mathrm{E}+00,0.4991031897 \mathrm{E}+02$ $.1686928832 \mathrm{E}+01,0.7963982605 \mathrm{E}+06,0.2449986806 \mathrm{E}+05,0.2779750726 \mathrm{E}+02$ $0.3842214534 \mathrm{E}+04,-.3711434387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ |
| :--- | $0.1400909252 \mathrm{E}+08,0.4125814026 \mathrm{E}+06$,

$0.2358745695 \mathrm{E}+05,-.4608515620 \mathrm{E}+04$,
$0.1442000000 \mathrm{E}+04,0.1950373324 \mathrm{E}+08,0.3503300533 \mathrm{E}+06,-.1136166680 \mathrm{E}+08$ $0.1075618125 \mathrm{E}+05,0.1415911333 \mathrm{E}+04,-.2196689174 \mathrm{E}+05,-.2492770449 \mathrm{E}+02$, $0.2319685119 \mathrm{E}+01,-.1208011059 \mathrm{E}+02,-.2126175661 \mathrm{E}+00,0.7859093919 \mathrm{E}+00$, $.5806377514 \mathrm{E}+00,-.9300996965 \mathrm{E}+00,-.3449192646 \mathrm{E}+00,-.1262745241 \mathrm{E}+00$, $.2995134806 \mathrm{E}+00,0.5132028144 \mathrm{E}+00,0.8043099814 \mathrm{E}+00,0.4989143476 \mathrm{E}+02$, $.1782704040 \mathrm{E}+01,0.7963823526 \mathrm{E}+06,0.2449988924 \mathrm{E}+05,0.2779749021 \mathrm{E}+02$, $0.3846101643 \mathrm{E}+04,-.3729012605 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1401384246 \mathrm{E}+08,0.4361682246 \mathrm{E}+06$
$0.1443000000 \mathrm{E}+04,0.1951447695 \mathrm{E}+08,0.3517471240 \mathrm{E}+06,-.1138363972 \mathrm{E}+08$ $0.1073124663 \mathrm{E}+05,0.1418229715 \mathrm{E}+04,-.2197895779 \mathrm{E}+05,-.2494153685 \mathrm{E}+02$, $0.2317077541 \mathrm{E}+01,-.1205198741 \mathrm{E}+02,-.2135227563 \mathrm{E}+00,0.7850752751 \mathrm{E}+00$,
 $.5814334398 \mathrm{E}+00,-.9302491990 \mathrm{E}+00,-.3451779410 \mathrm{E}+00,-.1244532719 \mathrm{E}+00^{\prime}$,
$.2984031842 \mathrm{E}+00,0.5143043860 \mathrm{E}+00,0.8040189912 \mathrm{E}+00,0.4987246451 \mathrm{E}+02$, $.1878401237 \mathrm{E}+01,0.7963663697 \mathrm{E}+06,0.2449991052 \mathrm{E}+05,0.2779747308 \mathrm{E}+02$ $0.3849988736 \mathrm{E}+04,-.3746567086 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.1401857662 \mathrm{E}+08,0.4597537566 \mathrm{E}+06,0.1653298870 \mathrm{E}+08,0.4726264339 \mathrm{E}+04$, $0.2358487703 \mathrm{E}+05,-.4654204127 \mathrm{E}+04$,
$0.2358487703 \mathrm{E}+05,-.4654204127 \mathrm{E}+04$,
$0.1444000000 \mathrm{E}+04,0.1952519573 \mathrm{E}+08,0.3531665118 \mathrm{E}+06,-.1140562470 \mathrm{E}+08$, $0.1444000000 \mathrm{E}+04,0.1952519573 \mathrm{E}+08,0.3531665118 \mathrm{E}+06,-.1140562470 \mathrm{E}+08$,
$0.1070629819 \mathrm{E}+05,0.1420545486 \mathrm{E}+04,-.2199099571 \mathrm{E}+05,-.2495533744 \mathrm{E}+02$, $0.1070629819 \mathrm{E}+05,0.1420545486 \mathrm{E}+04,-.2199099571 \mathrm{E}+05,-.2495533744 \mathrm{E}+02$,
$0.2314463104 \mathrm{E}+01,-.1202384907 \mathrm{E}+02,-.2144089716 \mathrm{E}+00,0.7842570297 \mathrm{E}+00$, $0.2314463104 \mathrm{E}+01,-.1202384907 \mathrm{E}+02,-.2144089716 \mathrm{E}+00,0.7842570297 \mathrm{E}+00$,
$-.5822110479 \mathrm{E}+00,-.9303936322 \mathrm{E}+00,-.3454273691 \mathrm{E}+00,-.1226687486 \mathrm{E}+00$, $2973154589 \mathrm{E}+00,0.5153841713 \mathrm{E}+00,0.8037304734 \mathrm{E}+00,0.4985340835 \mathrm{E}+02$ $1974020184 \mathrm{E}+01,0.7963503117 \mathrm{E}+06,0.2449993189 \mathrm{E}+05,0.2779745587 \mathrm{E}+02$
$0.3853875814 \mathrm{E}+04,-.3764097718 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1402329499 \mathrm{E}+08,0.4833379686 \mathrm{E}+06,0.1652832307 \mathrm{E}+08,0.4710468956 \mathrm{E}+04$ $0.2358354199 \mathrm{E}+05,-.4677038805 \mathrm{E}+04$,
$0.1445000000 \mathrm{E}+04,0.1953588954 \mathrm{E}+08$
$0.1445000000 \mathrm{E}+04,0.1953588954 \mathrm{E}+08,0.3545882141 \mathrm{E}+06,-.1142762171 \mathrm{E}+08$, $0.1068133597 \mathrm{E}+05,0.1422858639 \mathrm{E}+04,-.2200300548 \mathrm{E}+05,-.2496910624 \mathrm{E}+02$ $0.2311841812 \mathrm{E}+01,-.1199569561 \mathrm{E}+02,-.2152752157 \mathrm{E}+00,0.7834544229 \mathrm{E}+00$ $.5829714819 \mathrm{E}+00,-.9305337967 \mathrm{E}+00,-.3456663090 \mathrm{E}+00,-.1209200398 \mathrm{E}+00$, $.2962489404 \mathrm{E}+00,0.5164435788 \mathrm{E}+00,0.8034442079 \mathrm{E}+00,0.4983426641 \mathrm{E}+02$
$.2069560641 \mathrm{E}+01,0.7963341788 \mathrm{E}+06,0.2449995337 \mathrm{E}+05,0.2779743859 \mathrm{E}+02$ $.2069560641 \mathrm{E}+01,0.7963341788 \mathrm{E}+06,0.2449995337 \mathrm{E}+05,0.2779743859 \mathrm{E}+02$,, $0.3857762875 \mathrm{E}+04,-.3781604391 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.1402799756 \mathrm{E}+08,0.5069208306 \mathrm{E}+06,0.1652363462 \mathrm{E}+08,0.4694666885 \mathrm{E}+04$ $0.1402799756 \mathrm{E}+08,0.5069208306 \mathrm{E}+06$,
$0.2358217690 \mathrm{E}+05,-.4699867056 \mathrm{E}+04$,
$0.1446000000 \mathrm{E}+04,0.1954655839 \mathrm{E}+08,0.3560122283 \mathrm{E}+06,-.1144963071 \mathrm{E}+08$
$0.1065635999 \mathrm{E}+05,0.1425169167 \mathrm{E}+04,-.2201498709 \mathrm{E}+05,-.2498284321 \mathrm{E}+02$
$0.2309213670 \mathrm{E}+01,-.1196752706 \mathrm{E}+02,-.2161210062 \mathrm{E}+00,0.7826677530 \mathrm{E}+00$
$.5837147411 \mathrm{E}+00,-.9306698818 \mathrm{E}+00,-.3458946425 \mathrm{E}+00,-.1192076650 \mathrm{E}+00$
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$0.2306578682 \mathrm{E}+01,-.1193934347 \mathrm{E}+02,-.2169471291 \mathrm{E}+00,0.7818979926 \mathrm{E}+00$, $0.2306578682 \mathrm{E}+01,-.1193934347 \mathrm{E}+02,-.2169471291 \mathrm{E}+00,0.7818979926 \mathrm{E}+00$, $.5844394514 \mathrm{E}+00,-.9308015925 \mathrm{E}+00,-.3461134172 \mathrm{E}+00,-.1175325393 \mathrm{E}+00$, $.2941807922 \mathrm{E}+00,0.5184988252 \mathrm{E}+00,0.8028802089 \mathrm{E}+00,0.4979572566 \mathrm{E}+02$, . $260405143 \mathrm{E}+01,0.7963016887 \mathrm{E}+06,0.2449999662 \mathrm{E}+05,0.2779740379 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1403735527 \mathrm{E}+08,0.5540823841 \mathrm{E}+06,0.1651418924 \mathrm{E}+08,0.4663042746 \mathrm{E}+04$ $0.2357935658 \mathrm{E}+05,-.4745504155 \mathrm{E}+04$
$0.1448000000 \mathrm{E}+04,0.1956782113 \mathrm{E}+08,0.3588671815 \mathrm{E}+06,-.1149368458 \mathrm{E}+08$ $0.1060636690 \mathrm{E}+05,0.1429782322 \mathrm{E}+04,-.2203886578 \mathrm{E}+05,-.2501022165 \mathrm{E}+02$, $.2303936853 \mathrm{E}+01,-.1191114485 \mathrm{E}+02,-.2177519362 \mathrm{E}+00,0.7811440042 \mathrm{E}+00$源 $.2355708721 \mathrm{E}+01,0.7962853316 \mathrm{E}+06,0.2450001839 \mathrm{E}+05,0.2779738628 \mathrm{E}+02$, $0.3869423963 \mathrm{E}+04,-.3833979551 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1404201040 \mathrm{E}+08,0.5776610156 \mathrm{E}+06,0.1650943234 \mathrm{E}+08,0.4647220713 \mathrm{E}+04$ $0.2357790136 \mathrm{E}+05,-.4768312940 \mathrm{E}+04$,
$0.1449000000 \mathrm{E}+04,0.1957841499 \mathrm{E}+08,0.3602981153 \mathrm{E}+06,-.1151572939 \mathrm{E}+08$,,$~$ $0.1058134986 \mathrm{E}+05,0.1432084936 \mathrm{E}+04,-.2205076282 \mathrm{E}+05,-.2502386308 \mathrm{E}+02$, $0.1058134986 \mathrm{E}+05,0.1432084936 \mathrm{E}+04,-.2205076282 \mathrm{E}+05,-.2502386308 \mathrm{E}+02$ $-.5858407170 \mathrm{E}+00,-. .9310536210 \mathrm{E}+00,-.3465202901 \mathrm{E}+00,-.1142927964 \mathrm{E}+00$, $.2922004101 \mathrm{E}+00,0.5204720063 \mathrm{E}+00,0.8023264990 \mathrm{E}+00,0.4975684326 \mathrm{E}+02$ $.2450932874 \mathrm{E}+01,0.7962689001 \mathrm{E}+06,0.2450004026 \mathrm{E}+05,0.2779736869 \mathrm{E}+02$ $0.3873310961 \mathrm{E}+04,-.3851389284 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.00000000 \mathrm{E}$ $0.1404664971 \mathrm{E}+08,0.6012381768 \mathrm{E}+06,0.1650465262 \mathrm{E}+08,0.4631392060 \mathrm{E}+04$ $0.2357641609 \mathrm{E}+05,-.4791115174 \mathrm{E}+04$,
$0.1450000000 \mathrm{E}+04,0.1958898383 \mathrm{E}+08,0.3617313505 \mathrm{E}+06,-.1153778609 \mathrm{E}+08$,
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$0.2298632689 \mathrm{E}+01,-.1185470272 \mathrm{E}+02,-.2193030684 \mathrm{E}+00,0.7796825214 \mathrm{E}+00$, $5865162658 \mathrm{E}+00,-.9311734397 \mathrm{E}+00,-.3467114822 \mathrm{E}+00,-.1127260982 \mathrm{E}+00$, $2912424923 \mathrm{E}+00,0.5214271895 \mathrm{E}+00,0.8020545472 \mathrm{E}+00,0.4973727425 \mathrm{E}+02$ . $2546077374 \mathrm{E}+01,0$ $0.3877197942 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$, $0.1405127318 \mathrm{E}+08$, $0.2357490079 \mathrm{E}+05$, $6248138377 \mathrm{E}+06,0.1649985011 \mathrm{E}+08,0.4615556804 \mathrm{E}+04$ $0.1451000000 \mathrm{E}+04,0.1959952762 \mathrm{E}+04$
$0.1053127492 \mathrm{E}+05,0.143952762 \mathrm{E}+08,0.3631668843 \mathrm{E}+06,-.1155985465 \mathrm{E}+08$, $0.2295970363 \mathrm{E}+01,0.1436682199 \mathrm{E}+04,-.2207447222 \mathrm{E}+05,-.2505105024 \mathrm{E}+02$, $.5871741663 \mathrm{E}+00,-.9312898053 \mathrm{E}+00,-.3468931623 \mathrm{E}+00,-.1111954697 \mathrm{E}+00$, $2903053623 \mathrm{E}+00,0.5223607285 \mathrm{E}+00,0.8017867958 \mathrm{E}+00,0.4971762021 \mathrm{E}+02$, $2641141994 \mathrm{E}+01,0.7962358138 \mathrm{E}+06,0.2450008430 \mathrm{E}+05,0.2779733328 \mathrm{E}+02$, $0.3881084908 \mathrm{E}+04,-.3886135108 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1405588082 \mathrm{E}+08,0.6483879684 \mathrm{E}+06,0.1649502480 \mathrm{E}+08,0.4599714964 \mathrm{E}+04$, $0.2357335546 \mathrm{E}+05,-.4836699860 \mathrm{E}+04$,
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$0.2274426495 \mathrm{E}+01,-.1159997927 \mathrm{E}+02,-.2253123128 \mathrm{E}+00,0.7739311181 \mathrm{E}+00^{2}$, $.5918318901 \mathrm{E}+00,-.9321051796 \mathrm{E}+00,-.3480333250 \mathrm{E}+00,-.1002633477 \mathrm{E}+00$, $2835741453 \mathrm{E}+00,0.5290590034 \mathrm{E}+00,0.7998013972 \mathrm{E}+00,0.4955734184 \mathrm{E}+02$ $.3398756585 \mathrm{E}+01,0.7961005095 \mathrm{E}+06,0.2450026440 \mathrm{E}+05,0.2779718858 \mathrm{E}+02$, $0.3912180051 \mathrm{E}+04,-.4024120435 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1409217094 \mathrm{E}+08,0.8369223188 \mathrm{E}+06$, $0.2355991194 \mathrm{E}+05,-.5018770278 \mathrm{E}+04$,
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$.1409663573 \mathrm{E}+08,0.8604813255 \mathrm{E}+06,0.1645057250 \mathrm{E}+08,0.4456844900 \mathrm{E}+04$, $0.1409663573 \mathrm{E}+08,0.8604813255 \mathrm{E}+06,0$
$0.2355809645 \mathrm{E}+05,-.5041498377 \mathrm{E}+04$,
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$0.1461000000 \mathrm{E}+04,0.1970358557 \mathrm{E}+08,0.3776480576 \mathrm{E}+06,-.1178118598 \mathrm{E}+08$, $0.1028009166 \mathrm{E}+05,0.1459507480 \mathrm{E}+04,-.2219132180 \mathrm{E}+05,-.2518506788 \mathrm{E}+02$ $0.2268972568 \mathrm{E}+01,-.1154321268 \mathrm{E}+02,-.2264316018 \mathrm{E}+00,0.7728390597 \mathrm{E}+00$ $.5928309351 \mathrm{E}+00,-.9322804085 \mathrm{E}+00,-.3482384573 \mathrm{E}+00,-.9789390582 \mathrm{E}-01$ $2821027644 \mathrm{E}+00,0.5305183924 \mathrm{E}+00,0.7993549059 \mathrm{E}+00,0.4951643080 \mathrm{E}+02$ $.3587346075 \mathrm{E}+01,0.7960659478 \mathrm{E}+06,0.2450031041 \mathrm{E}+05,0.2779715164 \mathrm{E}+02$, $0.3919953675 \mathrm{E}+04,-.4058362909 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1410108463 \mathrm{E}+08,0.8840385017 \mathrm{E}+06,0.1644551964 \mathrm{E}+08,0.4440938153 \mathrm{E}+04$ $0.2355625095 \mathrm{E}+05,-.5064219548 \mathrm{E}+04$,
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$0.1463000000 \mathrm{E}+04,0.1972409537 \mathrm{E}+08,0.3805716069 \mathrm{E}+06,-.1182559167 \mathrm{E}+08$ $0.1022969509 \mathrm{E}+05,0.1464039949 \mathrm{E}+04,-.2221435141 \mathrm{E}+05,-.2521148678 \mathrm{E}+02$, $0.2263491530 \mathrm{E}+01,-.1148638803 \mathrm{E}+02,-.2274715848 \mathrm{E}+00,0.7718152241 \mathrm{E}+00$ $.5937658949 \mathrm{E}+00,-.9324459401 \mathrm{E}+00,-.3484132407 \mathrm{E}+00,-.9567017596 \mathrm{E}-01$, $.2807155980 \mathrm{E}+00,0.5318923515 \mathrm{E}+00,0.7989300842 \mathrm{E}+00,0.4947518525 \mathrm{E}+02$, $.3775606532 \mathrm{E}+01,0.7960310937 \mathrm{E}+06,0.2450035680 \mathrm{E}+05,0.2779711441 \mathrm{E}+02$, $.3927727233 \mathrm{E}+04,-.4092502101 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.1410993467 \mathrm{E}+08,0.9311472426 \mathrm{E}+06,0.1643534577 \mathrm{E}+08,0.4409105492 \mathrm{E}+04$, $0.1410993467 \mathrm{E}+08,0.9311472426 \mathrm{E}+06$,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,

$0.1411433582 \mathrm{E}+08,0.9546987473 \mathrm{E}+06$,
$0.2355053447 \mathrm{E}+05,-.5132341186 \mathrm{E}+04$,
$0.2355053447 \mathrm{E}+05,-.5132341186 \mathrm{E}+04$
$0.1465000000 \mathrm{E}+04,0.1974450432 \mathrm{E}+08$
$0.1017924580 \mathrm{E}+05,0.1468561428 \mathrm{E}+04,-2832101 \mathrm{E}+06,-.1187004331 \mathrm{E}+08$ $0.2257983420 \mathrm{E}+01,-.1142950561 \mathrm{E}+02, .2223726731 \mathrm{E}+05,-.2523777714 \mathrm{E}+02$ $.5946369591 \mathrm{E}+00,-.9326028063 \mathrm{E}+00,-.3485594619 \mathrm{E}+00,-.9358582768 \mathrm{E}-01$ $2794078167 \mathrm{E}+00,0.5331816691 \mathrm{E}+00,0.7985290099 \mathrm{E}+00,0.4943360621 \mathrm{E}+02$ $.3963536319 \mathrm{E}+01,0.7959959480 \mathrm{E}+06,0.2450040358 \mathrm{E}+05,0.2779707687 \mathrm{E}+02$, $0.3935500727 \mathrm{E}+04,-.4126537146 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1411872103 \mathrm{E}+08,0.9782483015 \mathrm{E}+06,0.1642508109 \mathrm{E}+08,0.4377247386 \mathrm{E}+04$, $0.2354856900 \mathrm{E}+05,-.5155034336 \mathrm{E}+04$,
$0.1466000000 \mathrm{E}+04,0.1975467094 \mathrm{E}+08,0.3849739001 \mathrm{E}+06,-.1189228629 \mathrm{E}+08$, $0.1015400147 \mathrm{E}+05,0.1470818030 \mathrm{E}+04,-.2224868259 \mathrm{E}+05,-.2525087407 \mathrm{E}+02$,
$0.2255219224 \mathrm{E}+01,-.1140104282 \mathrm{E}+02,-.2288904774 \mathrm{E}+00,0.7704077035 \mathrm{E}+00$ $0.2255219224 \mathrm{E}+01,-.1140104282 \mathrm{E}+02,-.2288904774 \mathrm{E}+00,0.7704077035 \mathrm{E}+00$,,$~$
$-.5950471576 \mathrm{E}+00,-.9326777655 \mathrm{E}+00,-.3486225842 \mathrm{E}+00,-.9259848536 \mathrm{E}-01$,,$~$ $.5950471576 \mathrm{E}+00,-.9326777655 \mathrm{E}+00,-.3486225842 \mathrm{E}+00,-.9259848536 \mathrm{E}-01$, $.2787854642 \mathrm{E}+00,0.5337923418 \mathrm{E}+00,0.7983385252 \mathrm{E}+00,0.4941269197 \mathrm{E}+02$,
$.4057376709 \mathrm{E}+01,0.7959782661 \mathrm{E}+06,0.2450042711 \mathrm{E}+05,0.2779705798 \mathrm{E}+02$, $-.40593749 \mathrm{E}+01,0.7959782661 \mathrm{E}+06,0.2450042711 \mathrm{E}+05,0.2779705798 \mathrm{E}+02$
$0.3939387449 \mathrm{E}+04,-.4143515344 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1412309031 \mathrm{E}+08,0.1001795875 \mathrm{E}+07,0.1641991471 \mathrm{E}+08,0.4361308835 \mathrm{E}+04$ $0.2354657354 \mathrm{E}+05,-.5177720402 \mathrm{E}+04$,
$0.1467000000 \mathrm{E}+04,0.1976481232 \mathrm{E}+08,0.3864458452 \mathrm{E}+06,-.1191454066 \mathrm{E}+08$ $0.1012874407 \mathrm{E}+05,0.1473071864 \mathrm{E}+04,-.2226006940 \mathrm{E}+05,-.2526393882 \mathrm{E}+02$, $0.2252448274 \mathrm{E}+01,-.1137256570 \mathrm{E}+02,-.2293227095 \mathrm{E}+00,0.7699741593 \mathrm{E}+00$, $.5954417595 \mathrm{E}+00,-.9327507420 \mathrm{E}+00,-.3486780197 \mathrm{E}+00,-.9164983273 \mathrm{E}-01$, $.2781854565 \mathrm{E}+00,0.5343813550 \mathrm{E}+00,0.7981537567 \mathrm{E}+00,0.4939169474 \mathrm{E}+02$, $.31543274154 \mathrm{E}+04,-.4160467182 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1412744365 \mathrm{E}+08,0.1025341439 \mathrm{E}+07,0.1641472565 \mathrm{E}+08,0.4345363975 \mathrm{E}+04$ $0.2354454810 \mathrm{E}+05,-.5200399354 \mathrm{E}+04$
$0.1468000000 \mathrm{E}+04,0.1977492843 \mathrm{E}+08,0.3879200429 \mathrm{E}+06,-.1193680641 \mathrm{E}+08$ $0.1010347361 \mathrm{E}+05,0.1475322924 \mathrm{E}+04,-.2227142772 \mathrm{E}+05,-.2527697136 \mathrm{E}+02$, $0.2249670574 \mathrm{E}+01,-.1134407428 \mathrm{E}+02,-.2297357594 \mathrm{E}+00,0.7695574293 \mathrm{E}+00$, $5958211509 \mathrm{E}+00,-.9328219647 \mathrm{E}+00,-.3487264621 \mathrm{E}+00,-.9073608269 \mathrm{E}-01$, $4244807493 \mathrm{E}+01,0.7959426847 \mathrm{E}+06,0.2450047447 \mathrm{E}+05,0.2779701999 \mathrm{E}+02$ $. .3947160844 \mathrm{E}+04,-.4177392552 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.1413178104 \mathrm{E}+08,0.1048884961 \mathrm{E}+07,0.1640951392 \mathrm{E}+08,0.4329412823 \mathrm{E}+04$, $0.2354249268 \mathrm{E}+05,-.5223071160 \mathrm{E}+04$,'
$0.1469000000 \mathrm{E}+04,0.1978501926 \mathrm{E}+08,0.3893964902 \mathrm{E}+06,-.1195908351 \mathrm{E}+08$ $0.1007819013 \mathrm{E}+05,0.1477571203 \mathrm{E}+04,-.2228275754 \mathrm{E}+05,-.2528997169 \mathrm{E}+02$, $0.2246886130 \mathrm{E}+01,-.1131556859 \mathrm{E}+02,-.2301288410 \mathrm{E}+00,0.7691587135 \mathrm{E}+00$, $.2246886130 \mathrm{E}+01,-.1131556859 \mathrm{E}+02,-.2301288410 \mathrm{E}+00,0.7691587135 \mathrm{E}+0 \mathrm{E}^{\prime}$, $.2770457620 \mathrm{E}+00,0.5354959330 \mathrm{E}+00,0.7978030782 \mathrm{E}+00,0.4934945187 \mathrm{E}+02$ $4338397497 \mathrm{E}+01,0.7959247855 \mathrm{E}+06,0.2450049829 \mathrm{E}+05,0.2779700088 \mathrm{E}+02$ $0.3951047516 \mathrm{E}+04,-.4194291346 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09, .9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1413610247 \mathrm{E}+08,0.1072426414 \mathrm{E}+07$,
$0.2354040728 \mathrm{E}+05,-.5245735789 \mathrm{E}+04$,
$0.2354040728 \mathrm{E}+05,-.5245735789 \mathrm{E}+04$,
$0.1470000000 \mathrm{E}+04,0.1979508480 \mathrm{E}+08$,
$.1005289367 \mathrm{E}+05,0.1479816694 \mathrm{E}+04, .3908751843 \mathrm{E}+06,-.1198137192 \mathrm{E}+08$
$2244094946 \mathrm{E}+01-1128704868 \mathrm{E}+02-.2229405885 \mathrm{E}+05,-.2530293977 \mathrm{E}+02$
$.5965309628 \mathrm{E}+00,-.9329593881 \mathrm{E}+00,-.3488016203 \mathrm{E}+00,--.8901803075 \mathrm{E}-01$,
$2765060714 \mathrm{E}+00,0.5360203278 \mathrm{E}+00,0.7976381389 \mathrm{E}+00,0.4932820648 \mathrm{E}+02$, $.4431903651 \mathrm{E}+01,0.7959068140 \mathrm{E}+06,0.2450052221 \mathrm{E}+05,0.2779698169 \mathrm{E}+02$, $0.3954934173 \mathrm{E}+04,-.4211163459 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,,
$0.1414040794 \mathrm{E}+08,0.1095965766 \mathrm{E}+07,0.1639902245 \mathrm{E}+08,0.4297491714 \mathrm{E}+04$, $0.1414040794 \mathrm{E}+08,0.1095965766 \mathrm{E}+07$,
$0.2353829192 \mathrm{E}+05,-.5268393210 \mathrm{E}+04$,
$0.2353829192 \mathrm{E}+05$
$0.1471000000 \mathrm{E}+04,0.1980512504 \mathrm{E}+08,0.3923561226 \mathrm{E}+06,-.1200367162 \mathrm{E}+08$, $0.1002758426 \mathrm{E}+05,0.1482059391 \mathrm{E}+04,-.2230533163 \mathrm{E}+05,-.2531587560 \mathrm{E}+02$, $0.2241297027 \mathrm{E}+01,-.1125851457 \mathrm{E}+02,-.2308575856 \mathrm{E}+00,0.7684155365 \mathrm{E}+00$, $.5968604012 \mathrm{E}+00,-.9330250371 \mathrm{E}+00,-.3488305244 \mathrm{E}+00,-.8821306795 \mathrm{E}-01$, $2759874187 \mathrm{E}+00,0.5365210421 \mathrm{E}+00,0.7974811071 \mathrm{E}+00,0.4930687865 \mathrm{E}+02$, $.4525325765 \mathrm{E}+01,0.7958887704 \mathrm{E}+06,0.2450054623 \mathrm{E}+05,0.2779696243 \mathrm{E}+02$, $0.3958820813 \mathrm{E}+04,-.4228008783 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,,$~$
$.1414469745 \mathrm{E}+08,0.1119502988 \mathrm{E}+07,0.1639374273 \mathrm{E}+08,0.4281521792 \mathrm{E}+04$, $0.2353614659 \mathrm{E}+05,-.5291043391 \mathrm{E}+04$,'
$0.1472000000 \mathrm{E}+04,0.1981513997 \mathrm{E}+08,0.3938393022 \mathrm{E}+06,-.1202598257 \mathrm{E}+08$, $0.1000226193 \mathrm{E}+05,0.1484299286 \mathrm{E}+04,-.2231657587 \mathrm{E}+05,-.2532877916 \mathrm{E}+02$, $0.2238492377 \mathrm{E}+01,-.1122996631 \mathrm{E}+02,-.2311925486 \mathrm{E}+00,0.7680698534 \mathrm{E}+00$, $.5971756072 \mathrm{E}+00,-.9330892043 \mathrm{E}+00,-.3488523934 \mathrm{E}+00,-.8744452181 \mathrm{E}-01$, $2754896409 \mathrm{E}+00,0.5370015903 \mathrm{E}+00,0.7973297623 \mathrm{E}+00,0.4928546849 \mathrm{E}+02$, $.4618663650 \mathrm{E}+01,0.7958706548 \mathrm{E}+06,0.2450057034 \mathrm{E}+05,0.2779694309 \mathrm{E}+02$, $0.3962707436 \mathrm{E}+04,-.4244827210 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1414897099 \mathrm{E}+08,0.1143038049 \mathrm{E}+07,0.1638844036 \mathrm{E}+08,0.4265545648 \mathrm{E}+04$, $0.2353397130 \mathrm{E}+05,-.5313686302 \mathrm{E}+04$
$0.1473000000 \mathrm{E}+04,-0.1982512956 \mathrm{E}+08,0.3953247203 \mathrm{E}+06,-.1204830476 \mathrm{E}+08$,,$~$ $0.9976926717 \mathrm{E}+04,0.1486536373 \mathrm{E}+04,-.2232779156 \mathrm{E}+05,-.2534165043 \mathrm{E}+02$, $0.2235681002 \mathrm{E}+01,-.1120140393 \mathrm{E}+02,-.2315084359 \mathrm{E}+00,0.7677424408 \mathrm{E}+00$, $.2235681002 \mathrm{E}+01,-.1120140393 \mathrm{E}+02,-.2315084359 \mathrm{E}+00,0.7677424408 \mathrm{E}+00$, $.2750128254 \mathrm{E}+00,0.5374592283 \mathrm{E}+00,0.7971860032 \mathrm{E}+00,0.4926397613 \mathrm{E}+02$, $.4711917119 \mathrm{E}+01,0.7958524673 \mathrm{E}+06,0.2450059454 \mathrm{E}+05,0.2779692368 \mathrm{E}+02$,
$.3966594043 \mathrm{E}+04,-.4261618634 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.3966594043 \mathrm{E}+04,-.4261618634 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1415322854 \mathrm{E}+08,0.1166570920 \mathrm{E}+07$,
$0.2353176605 \mathrm{E}+05,-.5336321911 \mathrm{E}+04$,
$0.2353176605 \mathrm{E}+05,-.5336321911 \mathrm{E}+04$,
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$0.9951578644 \mathrm{E}+04,0.1488770646 \mathrm{E}+04,-.2233897868 \mathrm{E}+05,-.2535448939 \mathrm{E}+02$, $0.9951578644 \mathrm{E}+04,0.1488770646 \mathrm{E}+04,-.2233897868 \mathrm{E}+05,-.2535448939 \mathrm{E}+02$,
$0.2232862906 \mathrm{E}+01,-.1117282747 \mathrm{E}+02,-.2318042816 \mathrm{E}+00,0.7674321397 \mathrm{E}+00$, $.2232862906 \mathrm{E}+01,-.1117282747 \mathrm{E}+02,-.2318042816 \mathrm{E}+00,0.7674321397 \mathrm{E}+00$,
$.5977580497 \mathrm{E}+00,-.9332125861 \mathrm{E}+00,-.3488773894 \mathrm{E}+00,-.8601648834 \mathrm{E}-01$, $2745560855 \mathrm{E}+00,0.5378963451 \mathrm{E}+00,0.7970486044 \mathrm{E}+00,0.4924240172 \mathrm{E}+02$, $4805085987 \mathrm{E}+01,0.7958342081 \mathrm{E}+06,0.2450061885 \mathrm{E}+05,0.2779690420 \mathrm{E}+02$, $-.4805085987 \mathrm{E}+01,0.798342081 \mathrm{E}+06,0.2450061885 \mathrm{E}+05,0.2779690420 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1415747011 \mathrm{E}+08,0.1190101571 \mathrm{E}+07,0.1637776772 \mathrm{E}+08,0.4233574762 \mathrm{E}+04$ $0.2352953084 \mathrm{E}+05,-.5358950187 \mathrm{E}+04$,
$0.1475000000 \mathrm{E}+04,0.1984503272 \mathrm{E}+08,0.3983022606 \mathrm{E}+06,-.1209298271 \mathrm{E}+08$, $0.9926217749 \mathrm{E}+04,0.1491002097 \mathrm{E}+04,-.2235013721 \mathrm{E}+05,-.2536729603 \mathrm{E}+02$,
$0.2230038095 \mathrm{E}+01,-.1114423696 \mathrm{E}+02,-.2320817569 \mathrm{E}+00,0.7671399517 \mathrm{E}+00^{2}$ $0.2230038095 \mathrm{E}+01,-.1114423696 \mathrm{E}+02,-.2320817569 \mathrm{E}+00,0.7671399517 \mathrm{E}+00$, $.5980253778 \mathrm{E}+00,-.9332719012 \mathrm{E}+00,-.3488809195 \mathrm{E}+00,-.8535609207 \mathrm{E}-01$, $.2741197121 \mathrm{E}+00,0.5383106895 \mathrm{E}+00,0.7969190580 \mathrm{E}+00,0.4922074538 \mathrm{E}+02$, $.4898170071 \mathrm{E}+01,0.7958158772 \mathrm{E}+06,0.2450064324 \mathrm{E}+05,0.2779688464 \mathrm{E}+02$,
$0.3974367206 \mathrm{E}+04,-.4295120047 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3974367206 \mathrm{E}+04,-.4295120047 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1416169569 \mathrm{E}+08,0.1213629972 \mathrm{E}+07,0.1637239746 \mathrm{E}+08,0.4217580055 \mathrm{E}+04$, $0.1416169569 \mathrm{E}+08,0.1213629972 \mathrm{E}+07$,
$0.2352726568 \mathrm{E}+05,-.5381571099 \mathrm{E}+04$,
$0.2352726568 \mathrm{E}+05$,
$0.1476000000 \mathrm{E}+04$,
$0.1476000000 \mathrm{E}+04,0.1985494625 \mathrm{E}+08,0.3997943772 \mathrm{E}+06,-.1211533841 \mathrm{E}+08$, $0.9900844063 \mathrm{E}+04,0.1493230720 \mathrm{E}+04,-.2236126715 \mathrm{E}+05,-.2538007033 \mathrm{E}+02$, $0.2227206572 \mathrm{E}+01,-.1111563244 \mathrm{E}+02,-.2323381744 \mathrm{E}+00,0.7668657414 \mathrm{E}+00$, $.5982774501 \mathrm{E}+00,-.9333299704 \mathrm{E}+00,-.3488774176 \mathrm{E}+00,-.8473319203 \mathrm{E}-01$, $.2737044740 \mathrm{E}+00,0.5387035197 \mathrm{E}+00,0.7967963220 \mathrm{E}+00,0.4919900725 \mathrm{E}+02$, $.4991169189 \mathrm{E}+01,0.7957974748 \mathrm{E}+06,0.2450066774 \mathrm{E}+05,0.2779686500 \mathrm{E}+02$,
$0.3978253763 \mathrm{E}+04,-.4311829824 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.3978253763 \mathrm{E}+04,-.4311829824 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,, ,
$.1416590527 \mathrm{E}+08,0.1237156093 \mathrm{E}+07,0.1636700458 \mathrm{E}+08,0.4201579196 \mathrm{E}+04$, $0.1416590527 \mathrm{E}+08,0.1237156093 \mathrm{E}+07$,
$0.2352497057 \mathrm{E}+05,-.5404184617 \mathrm{E}+04$,
$0.1477000000 \mathrm{E}+04,0.1986483440 \mathrm{E}+08,0.4012887211 \mathrm{E}+06,-.1213770523 \mathrm{E}+08$, $0.9875457619 \mathrm{E}+04,0.1495456508 \mathrm{E}+04,-.2237236847 \mathrm{E}+05,-.2539281227 \mathrm{E}+02$, $0.2224368343 \mathrm{E}+01,-.1108701395 \mathrm{E}+02,-.2325761142 \mathrm{E}+00,0.7666092440 \mathrm{E}+00$, $.5985136741 \mathrm{E}+00,-.9333864080 \mathrm{E}+00,-.3488685671 \mathrm{E}+00,-.8414592164 \mathrm{E}-01$, $.2733096493 \mathrm{E}+00,0.5390741970 \mathrm{E}+00,0.7966811443 \mathrm{E}+00,0.4917718745 \mathrm{E}+02$, $.5084083161 \mathrm{E}+01,0.7957790010 \mathrm{E}+06,0.2450069232 \mathrm{E}+05,0.2779684529 \mathrm{E}+02$,
$0.3982140304 \mathrm{E}+04,-.4328512172 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05{ }^{\prime}$, $0.1417009884 \mathrm{E}+08,0.1260679903 \mathrm{E}+07,0.1636158910 \mathrm{E}+08,0.4185572202 \mathrm{E}+04$, $0.2352264552 \mathrm{E}+05,-.5426790708 \mathrm{E}+04$,
$0.1478000000 \mathrm{E}+04,0.1987469716 \mathrm{E}+08,0.4027852893 \mathrm{E}+06,-.1216008314 \mathrm{E}+08$, $0.9850058449 \mathrm{E}+04,0.1497679454 \mathrm{E}+04,-.2238344117 \mathrm{E}+05,-.2540552184 \mathrm{E}+02$, $0.2221523412 \mathrm{E}+01,-.1105838151 \mathrm{E}+02,-.2327955346 \mathrm{E}+00,0.7663703009 \mathrm{E}+00$, $-.5987343325 \mathrm{E}+00,-.9334414414 \mathrm{E}+00,-.3488540831 \mathrm{E}+00,-.8359368509 \mathrm{E}-01$, $.2729346342 \mathrm{E}+00,0.5394232018 \mathrm{E}+00,0.7965734711 \mathrm{E}+00,0.4915528613 \mathrm{E}+02$, $.5176911810 \mathrm{E}+01,0.7957604559 \mathrm{E}+06,0.2450071701 \mathrm{E}+05,0.2779682550 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.0000000000 \mathrm{E}+09,-.1112043222 \mathrm{E}+05$ $1417427641 \mathrm{E}+08,-.1284201374 \mathrm{E}+07,0.1635615100 \mathrm{E}+08,0.4169559090 \mathrm{E}+04$ $0.2352029053 \mathrm{E}+05,-.5449389341 \mathrm{E}+04$,
$0.1479000000 \mathrm{E}+04,0.1988453451 \mathrm{E}+08,0.4042840791 \mathrm{E}+06,-.1218247211 \mathrm{E}+08$, $0.1479000000 \mathrm{E}+04,0.1988453451 \mathrm{E}+08,0.4042840791 \mathrm{E}+06,-.1218247211 \mathrm{E}+08$,
$0.9824646586 \mathrm{E}+04,0.1499899552 \mathrm{E}+04,-.2239448523 \mathrm{E}+05,-.2541819902 \mathrm{E}+02$, $0.9824646586 \mathrm{E}+04,0.1499899552 \mathrm{E}+04,-.2239448523 \mathrm{E}+05,-.2541819902 \mathrm{E}+02$,
$0.2218671785 \mathrm{E}+01,-.1102973517 \mathrm{E}+02,-.2329954048 \mathrm{E}+00,0.7661499356 \mathrm{E}+00$, $-.5989385757 \mathrm{E}+00,-. .9334949531 \mathrm{E}+00,-.3488339145 \mathrm{E}+00,-.8307871400 \mathrm{E}-01$, $2725808393 \mathrm{E}+00,0.5397491790 \mathrm{E}+00,0.7964737973 \mathrm{E}+00,0.4913330341 \mathrm{E}+02$, $.2725808393 \mathrm{E}+00,0.5397491790 \mathrm{E}+00,0.7964737973 \mathrm{E}+00,0.4913330341 \mathrm{E}+02$,
$.5269654959 \mathrm{E}+01,0.7957418396 \mathrm{E}+06,0.2450074178 \mathrm{E}+05,0.2779680564 \mathrm{E}+02$, $-.5269654959 \mathrm{E}+01,0.7957418396 \mathrm{E}+06,0.2450074178 \mathrm{E}+05,0.2779680564 \mathrm{E}+02$,
$0.3989913335 \mathrm{E}+04,-.4361794158 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1417843796 \mathrm{E}+08,0.1307720474 \mathrm{E}+07,0.1635069032 \mathrm{E}+08,0.4153539879 \mathrm{E}+04$, $0.1417843796 \mathrm{E}+08,0.1307720474 \mathrm{E}+07$,
$0.2351790560 \mathrm{E}+05,-.5471980487 \mathrm{E}+04$,
$0.2351790560 \mathrm{E}+05,-.5471980487 \mathrm{E}+04$,
$0.1480000000 \mathrm{E}+04,0.1989434645 \mathrm{E}+08,0$
$0.1480000000 \mathrm{E}+04,0.1989434645 \mathrm{E}+08,0.4057850875 \mathrm{E}+06,-.1220487210 \mathrm{E}+08$, $0.9799222062 \mathrm{E}+04,0.1502116796 \mathrm{E}+04,-.2240550063 \mathrm{E}+05,-.2543084379 \mathrm{E}+02$,
$0.2215813467 \mathrm{E}+01,-.1100107497 \mathrm{E}+02,-.2331754396 \mathrm{E}+00,0.7659471024 \mathrm{E}+00^{2}$, $0.2215813467 \mathrm{E}+01,-.1100107497 \mathrm{E}+02,-.2331754396 \mathrm{E}+00,0.7659471024 \mathrm{E}+00$, $.5991279085 \mathrm{E}+00,-.9335471461 \mathrm{E}+00,-.3488078651 \mathrm{E}+00,-.8260023735 \mathrm{E}-01$,
$.2722479392 \mathrm{E}+00,0.5400538025 \mathrm{E}+00,0.7963811588 \mathrm{E}+00,0.4911123943 \mathrm{E}+02$,
$.5362312434 \mathrm{E}+01,0.7957231523 \mathrm{E}+06,0.2450076665 \mathrm{E}+05,0.2779678571 \mathrm{E}+02$, $0.3993799825 \mathrm{E}+04,-.4378393585 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1418258349 \mathrm{E}+08,0.1331237175 \mathrm{E}+07,0.1634520705 \mathrm{E}+08,0.4137514584 \mathrm{E}+04$, $0.1418258349 \mathrm{E}+08,0.1331237175 \mathrm{E}+07$
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$0.1481000000 \mathrm{E}+04,0.1990413295 \mathrm{E}+08,0.4072883117 \mathrm{E}+06,-.1222728310 \mathrm{E}+08$, $0.9773784909 \mathrm{E}+04,0.1504331177 \mathrm{E}+04,-.2241648737 \mathrm{E}+05,-.2544345613 \mathrm{E}+02$, $0.2212948462 \mathrm{E}+01,-.1097240094 \mathrm{E}+02,-.2333359233 \mathrm{E}+00,0.7657621502 \mathrm{E}+00$ $.5993018240 \mathrm{E}+00,-.9335982637 \mathrm{E}+00,-.3487756086 \mathrm{E}+00,-.8215751257 \mathrm{E}-01$, $.2719349719 \mathrm{E}+00,0.5403368433 \mathrm{E}+00,0.7962960924 \mathrm{E}+00,0.4908909432 \mathrm{E}+02$, $.5454884062 \mathrm{E}+01,0.7957043940 \mathrm{E}+06,0.2450079162 \mathrm{E}+05,0.2779676570 \mathrm{E}+02$, $0.3997686299 \mathrm{E}+04,-.4394965161 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
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$0.9748335161 \mathrm{E}+04,0.1506542690 \mathrm{E}+04,-.2242744543 \mathrm{E}+05,-.2545603604 \mathrm{E}+02$, $0.2210076775 \mathrm{E}+01,-.1094371311 \mathrm{E}+02,-.2334771944 \mathrm{E}+00,0.7655952154 \mathrm{E}+00$, $.5994600620 \mathrm{E}+00,-.9336484476 \mathrm{E}+00,-.3487370510 \mathrm{E}+00,-.8174989579 \mathrm{E}-01$, $.2716412633 \mathrm{E}+00,0.5405982200 \mathrm{E}+00,0.7962189326 \mathrm{E}+00,0.4906686822 \mathrm{E}+02$, $0.4001572755 \mathrm{E}+04,-.4411508780 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1419082645 \mathrm{E}+08,0.1378263257 \mathrm{E}+07,0.1633417277 \mathrm{E}+08,0.4105445817 \mathrm{E}+04$, $0.2351057124 \mathrm{E}+05,-.5539708681 \mathrm{E}+04$
$0.1483000000 \mathrm{E}+04,0.1992362962 \mathrm{E}+08,0.4103013961 \mathrm{E}+06,-.1227213798 \mathrm{E}+08$ $0.9722872848 \mathrm{E}+04,0.1508751328 \mathrm{E}+04,-.2243837480 \mathrm{E}+05,-.2546858348 \mathrm{E}+02$, $0.2207198411 \mathrm{E}+01,-.1091501152 \mathrm{E}+02,-.2335991700 \mathrm{E}+00,0.7654470178 \mathrm{E}+00$, $5996017767 \mathrm{E}+00,-.9336971935 \mathrm{E}+00,-.3486931817 \mathrm{E}+00,-.8137945640 \mathrm{E}-01$
$2713687135 \mathrm{E}+00,0.5408363227 \mathrm{E}+00,0.7961501701 \mathrm{E}+00,0.4904456125 \mathrm{E}+02$ $.5639769098 \mathrm{E}+01,0.7956666650 \mathrm{E}+06,0.2450084183 \mathrm{E}+05,0.2779672545 \mathrm{E}+02$ $.5639769098 \mathrm{E}+01,0.7956666650 \mathrm{E}+06,0.2450084183 \mathrm{E}+05,0.2779672545 \mathrm{E}+02$
$0.4005459195 \mathrm{E}+04,-.4428024336 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05{ }^{\prime}$, $.1419492388 \mathrm{E}+08,0.1401772578 \mathrm{E}+07,0.1632862178 \mathrm{E}+08,0.4089402379 \mathrm{E}+04$, $0.2350806661 \mathrm{E}+05,-.5562269562 \mathrm{E}+04$,
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$0.2204313375 \mathrm{E}+01,-.1088629622 \mathrm{E}+02,-.2337019447 \mathrm{E}+00,0.7653165352 \mathrm{E}+00$, $0.2204313375 \mathrm{E}+01,-.1088629622 \mathrm{E}+02,-.2337019447 \mathrm{E}+00,0.7653165352 \mathrm{E}+00$,
$-.5997282735 \mathrm{E}+00,-.9337448218 \mathrm{E}+00,-.3486436249 \mathrm{E}+00,-.8104462041 \mathrm{E}-01$, $.5997282735 \mathrm{E}+00,-.9337448218 \mathrm{E}+00,-.3486436249 \mathrm{E}+00,-.8104462041 \mathrm{E}-01$,
$.2711162273 \mathrm{E}+00,0.5410528845 \mathrm{E}+00,0.7960890449 \mathrm{E}+00,0.4902217356 \mathrm{E}+02$, $.2711162273 \mathrm{E}+00,0.5410528845 \mathrm{E}+00,0.7960890449 \mathrm{E}+00,0.4902217356 \mathrm{E}+02$,
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$0.2350296761 \mathrm{E}+05,-.5607368362 \mathrm{E}+04$,
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$0.1487000000 \mathrm{E}+04,0.1996231723 \mathrm{E}+08,0.4163540282 \mathrm{E}+06,-.1236197849 \mathrm{E}+08$, $0.9620898611 \mathrm{E}+04,0.1517556997 \mathrm{E}+04,-.2248180503 \mathrm{E}+05,-.2551844835 \mathrm{E}+02$ $0.2195618286 \mathrm{E}+01,-.1080006833 \mathrm{E}+02,-.2338906105 \mathrm{E}+00,0.7650343407 \mathrm{E}+00$ $.6000146997 \mathrm{E}+00,-.9338815725 \mathrm{E}+00,-.3484589139 \mathrm{E}+00,-.8025954089 \mathrm{E}-01$, $.2704817755 \mathrm{E}+00,0.5415707183 \mathrm{E}+00,0.7959527412 \mathrm{E}+00,0.4895452749 \mathrm{E}+02$, $.6008501616 \mathrm{E}+01,0.7955903611 \mathrm{E}+06,0.2450094338 \mathrm{E}+05,0.2779664408 \mathrm{E}+02$, $0.4021004788 \mathrm{E}+04,-.4493803843 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1421115305 \mathrm{E}+08,0.1495784369 \mathrm{E}+07$,
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$0.1489000000 \mathrm{E}+04,0.1998150797 \mathrm{E}+08,0.4193935296 \mathrm{E}+06,-.1240696366 \mathrm{E}+08$ $0.1489000000 \mathrm{E}+04,0.19981502408 \mathrm{E}+08,0.4193935296 \mathrm{E}+06,-.1240696366 \mathrm{E}+08$,
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| :--- |
| $.6001280603 \mathrm{E}+00,-.9339670049 \mathrm{E}+00,-.3483090803 \mathrm{E}+00,-.7991506948 \mathrm{E}-01$, | $2701599664 \mathrm{E}+00,0.5418059613 \mathrm{E}+00,0.7959019367 \mathrm{E}+00,0.4890902894 \mathrm{E}+02$, $.6192346495 \mathrm{E}+01,0.7955517881 \mathrm{E}+06,0.2450099472 \mathrm{E}+05,0.2779660294 \mathrm{E}+02$ $-.4028777482 \mathrm{E}+04,-.4526522499 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1421917124 \mathrm{E}+08,0.1542774549 \mathrm{E}+07,0.1629484241 \mathrm{E}+08,0.3993016096 \mathrm{E}+04$ $0.2349241076 \mathrm{E}+05,-.5697473245 \mathrm{E}+04$,'

$0.1490000000 \mathrm{E}+04,0.1999106503 \mathrm{E}+08,0.4209165664 \mathrm{E}+06,-.1242947238 \mathrm{E}+08$,
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$0.4032663804 \mathrm{E}+04,-.4542838688 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1422315621 \mathrm{E}+08,0.1566265605 \mathrm{E}+07,0.1628913368 \mathrm{E}+08,0.3976930937 \mathrm{E}+04$, $0.2348969681 \mathrm{E}+05$, $0.1491000000 \mathrm{E}+04$, $0.9518725955 \mathrm{E}+04$, $0.2183931731 \mathrm{E}+01$,
 . $.2699213400 \mathrm{E}+00,0.5419523825 \mathrm{E}+00,0.7958832109 \mathrm{E}+00,0.4886321074 \mathrm{E}+02$, $.6375842100 \mathrm{E}+01,0.7955129357 \mathrm{E}+06,0.2450104643 \mathrm{E}+05,0.2779656151 \mathrm{E}+02$,
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$0.1496000000 \mathrm{E}+04$,
$0.9390734286 \mathrm{E}+04$
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$0.2169174361 \mathrm{E}+01$,
. $6001421152 \mathrm{E}+00$ . 2695437921E+00, . $6833045023 \mathrm{E}+01,0$ $0.4055981380 \mathrm{E}+04$, -. 9999000000E+09 $0.1424672800 \mathrm{E}+08$,

$0.2347278570 \mathrm{E}+05$, $0.2347278570 \mathrm{E}+05$ | $0.1497000000 \mathrm{E}+04$, |
| :--- |
| $0.9365099499 \mathrm{E}+04$ | $0.9365099499 \mathrm{E}+04$,

$0.2166203048 \mathrm{E}+01$ . $6001385836 \mathrm{E}+00$ . 2694640536E+00, $0.4059867582 \mathrm{E}+04$ -. $9999000000 \mathrm{E}+09$ $0.1425060024 \mathrm{E}+08$ $0.2346986265 \mathrm{E}+05$
$0.1498000000 \mathrm{E}+04$ $0.9339452636 \mathrm{E}+04$ $0.2163225133 \mathrm{E}+01$ $6001367964 \mathrm{E}+00$ $2693822938 \mathrm{E}+00$ $7015308654 \mathrm{E}+01$ $0.4063753768 \mathrm{E}+04$
$.9999000000 \mathrm{E}+09$,
-.1425445634E+08,
$0.2346690975 \mathrm{E}+05$
$0.1499000000 \mathrm{E}+04$,
$0.2160240623 \mathrm{E}+01$,
$.6001362033 \mathrm{E}+00$
$.2693000110 \mathrm{E}+00$, $7106307567 \mathrm{E}+01$, . $4067639937 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$
. $9999000000 \mathrm{E}+09$,
$0.1425829631 \mathrm{E}+08$,
$0.2346392700 \mathrm{E}+05$,
$0.2346392700 \mathrm{E}+05$,
$0.1500000000 \mathrm{E}+04$,
$0.1500000000 \mathrm{E}+04,0.2008522810 \mathrm{E}+08,0.4362667261 \mathrm{E}+06,-.1265514401 \mathrm{E}+08$,
$0.9288122818 \mathrm{E}+04,0.1545851850 \mathrm{E}+04,-.2261977051 \mathrm{E}+05,-.2567690800 \mathrm{E}+02$, $0.9288122818 \mathrm{E}+04,0.1545851850 \mathrm{E}+04,-.2261977051 \mathrm{E}+05,-.2567690800 \mathrm{E}+02$,
$0.2157249522 \mathrm{E}+01,-.1042501488 \mathrm{E}+02,-.2333206372 \mathrm{E}+00,0.7651131851 \mathrm{E}+00$, $.2157249522 \mathrm{E}+01,-.1042501488 \mathrm{E}+02,-.2333206372 \mathrm{E}+00,0.7651131851 \mathrm{E}+00$, $.6001360631 \mathrm{E}+00,-.9343894001 \mathrm{E}+00,-.3472762983 \mathrm{E}+00,-.7947088567 \mathrm{E}-01$,
$.2692172529 \mathrm{E}+00,0.5422185783 \mathrm{E}+00,0.7959403772 \mathrm{E}+00,0.4865310214 \mathrm{E}+02$, $.2692172529 \mathrm{E}+00,0.5422185783 \mathrm{E}+00,0.7959403772 \mathrm{E}+00,0.4865310214 \mathrm{E}+02$,
$.7197217691 \mathrm{E}+01,0.7953346685 \mathrm{E}+06,0.2450128367 \mathrm{E}+05,0.2779637143 \mathrm{E}+02$, $.7197217691 \mathrm{E}+01,0.7953346685 \mathrm{E}+06,0.2450128367 \mathrm{E}+05,0.2779637143 \mathrm{E}+02$,,
$0.4071526088 \mathrm{E}+04,-.4704394105 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1426212014 \mathrm{E}+08,0.1801021150 \mathrm{E}+07,0.1623081007 \mathrm{E}+08,0.3815758293 \mathrm{E}+04$ $0.2346091441 \mathrm{E}+05,-.5944609761 \mathrm{E}+04$,
$0.1501000000 \mathrm{E}+04,0.2009450338 \mathrm{E}+08,0.4378136561 \mathrm{E}+06,-.1267776899 \mathrm{E}+08$, $0.9262439927 \mathrm{E}+04,0.1548007601 \mathrm{E}+04,-.2263018106 \mathrm{E}+05,-.2568886839 \mathrm{E}+02$, $0.2154251835 \mathrm{E}+01,-.1039607188 \mathrm{E}+02,-.2332646602 \mathrm{E}+00,0.7651303509 \mathrm{E}+00$ $.6001359383 \mathrm{E}+00,-.9344272474 \mathrm{E}+00,-.3471828561 \mathrm{E}+00,-.7943414670 \mathrm{E}-01$ $.2691343857 \mathrm{E}+00,0.5422541937 \mathrm{E}+00,0.7959441387 \mathrm{E}+00,0.4862936284 \mathrm{E}+02$,
$.7288038891 \mathrm{E}+01,0.7953145170 \mathrm{E}+06,0.2450131049 \mathrm{E}+05,0.2779634995 \mathrm{E}+02$ $.7288038891 \mathrm{E}+01,0.7953145170 \mathrm{E}+06,0.2450131049 \mathrm{E}+05,0.2779634995 \mathrm{E}+02$,
$.4075412222 \mathrm{E}+04,-.4720386732 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4075412222 \mathrm{E}+04,-.4720386732 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$1426592783 \mathrm{E}+08,0.1824480545 \mathrm{E}+07,0.1622485425 \mathrm{E}+08,0.3799609312 \mathrm{E}+04$ $0.1426592783 \mathrm{E}+08,0.1824480545 \mathrm{E}+07$,
$0.2345787198 \mathrm{E}+05,-.5967028315 \mathrm{E}+04$,
$0.1502000000 \mathrm{E}+04,0.2010375297 \mathrm{E}+08,0.4393627403 \mathrm{E}+06,-.1270040437 \mathrm{E}+08$ $0.9236745092 \mathrm{E}+04,0.1550160351 \mathrm{E}+04,-.2264056265 \mathrm{E}+05,-.2570079601 \mathrm{E}+02$ $0.2151247567 \mathrm{E}+01,-.1036711581 \mathrm{E}+02,-.2332083473 \mathrm{E}+00,0.7651478235 \mathrm{E}+00$ $.6001355472 \mathrm{E}+00,-.9344650465 \mathrm{E}+00,-.3470893550 \mathrm{E}+00,-.7939808872 \mathrm{E}-01$, $2690519347 \mathrm{E}+00,0.5422893950 \mathrm{E}+00,0.7959480313 \mathrm{E}+00,0.4860554527 \mathrm{E}+02$, $.7378771029 \mathrm{E}+01,0.7952942971 \mathrm{E}+06,0.2450133740 \mathrm{E}+05,0.2779632839 \mathrm{E}+02$, $0.4079298339 \mathrm{E}+04,-.4736349329 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1426971936 \mathrm{E}+08,0.1847936884 \mathrm{E}+07,0.1621887601 \mathrm{E}+08,0.3783454633 \mathrm{E}+04$ $0.2345479971 \mathrm{E}+05,-.5989438669 \mathrm{E}+04$
$0.1503000000 \mathrm{E}+04,0.2011297687 \mathrm{E}+08,0.4409139758 \mathrm{E}+06,-.1272305011 \mathrm{E}+08$ $0.9211038346 \mathrm{E}+04,0.1552310094 \mathrm{E}+04,-.2265091528 \mathrm{E}+05,-.2571269085 \mathrm{E}+02$, $0.2148236725 \mathrm{E}+01,-.1033814671 \mathrm{E}+02,-.2331519042 \mathrm{E}+00,0.7651653752 \mathrm{E}+00$, $.6001351000 \mathrm{E}+00,-.9345028090 \mathrm{E}+00,-.3469958565 \mathrm{E}+00,-.7936230582 \mathrm{E}-01$, $.2689696815 \mathrm{E}+00,0.5423244640 \mathrm{E}+00,0.7959519371 \mathrm{E}+00,0.4858164955 \mathrm{E}+02$ $.7469413973 \mathrm{E}+01,0.7952740090 \mathrm{E}+06,0.2450136439 \mathrm{E}+05,0.2779630676 \mathrm{E}+02$ $0.4083184439 \mathrm{E}+04,-.4752281792 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1427349474 \mathrm{E}+08,0.1871390135 \mathrm{E}+07$,
$0.1504000000 \mathrm{E}+04,0.2012217505 \mathrm{E}+08,0.4424673595 \mathrm{E}+06,-.1274570619 \mathrm{E}+08$, $0.9185319721 \mathrm{E}+04,0.1554456823 \mathrm{E}+04,-.2266123894 \mathrm{E}+05,-.2572455289 \mathrm{E}+02$, $0.9185319721 \mathrm{E}+04,0.1554456823 \mathrm{E}+04,-.2266123894 \mathrm{E}+05,-.2572455289 \mathrm{E}+02$,
$0.2145219312 \mathrm{E}+01,-.1030916462 \mathrm{E}+02,-.2330956215 \mathrm{E}+00,0.7651828021 \mathrm{E}+00$, $0.2145219312 \mathrm{E}+01,-.1030916462 \mathrm{E}+02,-.2330956215 \mathrm{E}+00,0.7651828021 \mathrm{E}+00$,,
$-.6001347437 \mathrm{E}+00,-.9345405496 \mathrm{E}+00,-.3469024354 \mathrm{E}+00,-.7932629774 \mathrm{E}-01$, $.2688873230 \mathrm{E}+00,-0.5423596405 \mathrm{E}+00,0.7959557952 \mathrm{E}+00,0.4855767583 \mathrm{E}+02$,,$~(1)$ $.7559967590 \mathrm{E}+01,0.7952536529 \mathrm{E}+06,0.2450139148 \mathrm{E}+05,0.2779628505 \mathrm{E}+02$, $-.7559967590 \mathrm{E}+01,0.7952536529 \mathrm{E}+06,0.2450139148 \mathrm{E}+05,0.2779628505 \mathrm{E}+02$,, $0.4087070521 \mathrm{E}+04,-.4768184021 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,,$~$ $0.1427725395 \mathrm{E}+08,0.1894840269 \mathrm{E}+07$,
$0.2344856571 \mathrm{E}+05,-.6034234651 \mathrm{E}+04$,
$0.2344856571 \mathrm{E}+05,-.6034234651 \mathrm{E}+04$,
$0.1505000000 \mathrm{E}+04,0.2013134750 \mathrm{E}+08,0.4440228884 \mathrm{E}+06,-.1276837258 \mathrm{E}+08$, $0.1505000000 \mathrm{E}+04,0.2013134750 \mathrm{E}+08,0.4440228884 \mathrm{E}+06,-.1276837258 \mathrm{E}+08$,
$0.9159589251 \mathrm{E}+04,0.1556600531 \mathrm{E}+04,-.2267153361 \mathrm{E}+05,-.2573638212 \mathrm{E}+02$, $0.2142195335 \mathrm{E}+01,-.1028016958 \mathrm{E}+02,-.2330395628 \mathrm{E}+00,0.7652000049 \mathrm{E}+00$ $6001345805 \mathrm{E}+00,-.9345781940 \mathrm{E}+00,-.3468092717 \mathrm{E}+00,-.7929015307 \mathrm{E}-01$, $.2688050623 \mathrm{E}+00,0.5423949498 \mathrm{E}+00,0.7959595196 \mathrm{E}+00,0.4853362424 \mathrm{E}+02$,,$~$
$.7650431749 \mathrm{E}+01,0.7952332287 \mathrm{E}+06,0.2450141866 \mathrm{E}+05,0.2779626327 \mathrm{E}+02$,, 0.0 $.7650431749 \mathrm{E}+01,0.7952332287 \mathrm{E}+06,0.2450141866 \mathrm{E}+05,0.2779626327 \mathrm{E}+02$,
$. .4090956586 \mathrm{E}+04,-.4784055914 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4090956586 \mathrm{E}+04,-.4784055914 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$.1428099699 \mathrm{E}+08,0.1918287256 \mathrm{E}+07,0.1620080691 \mathrm{E}+08,0.3734956598 \mathrm{E}+04$, $0.1428099699 \mathrm{E}+08,0.1918287256 \mathrm{E}+07$,
$0.2344540397 \mathrm{E}+05,-.6056620218 \mathrm{E}+04$,
$0.2344540397 \mathrm{E}+05,-.6056620218 \mathrm{E}+04$,
$0.1506000000 \mathrm{E}+04,0.2014049422 \mathrm{E}+08$,
$0.1506000000 \mathrm{E}+04,0.2014049422 \mathrm{E}+08,0.4455805595 \mathrm{E}+06,-.1279104925 \mathrm{E}+08$,
$0.9133846968 \mathrm{E}+04,0.1558741211 \mathrm{E}+04,-.226179927 \mathrm{E}+05, .2574817851 \mathrm{E}+02$, $0.9133846968 \mathrm{E}+04,0.1558741211 \mathrm{E}+04,-.2268179927 \mathrm{E}+05,-.2574817851 \mathrm{E}+02$,
$0.2139164798 \mathrm{E}+01,-.1025116161 \mathrm{E}+02,-.2329836751 \mathrm{E}+00,0.7652170767 \mathrm{E}+00$ $0.2139164798 \mathrm{E}+01,-.1025116161 \mathrm{E}+02,-.2329836751 \mathrm{E}+00,0.7652170767 \mathrm{E}+00$,,
$-.6001345121 \mathrm{E}+00,-.9346157964 \mathrm{E}+00,-.3467162299 \mathrm{E}+00,-.7925382710 \mathrm{E}-01$, $2687227574 \mathrm{E}+00,0.5424303470 \mathrm{E}+00,0.7959631890 \mathrm{E}+00,0.4850949493 \mathrm{E}+02$ $7740806323 \mathrm{E}+01,0.7952127368 \mathrm{E}+06,0.2450144594 \mathrm{E}+05,0.2779624142 \mathrm{E}+02$ $0.4094842634 \mathrm{E}+04,-.4799897369 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$.1428472386 \mathrm{E}+08,0.1941731067 \mathrm{E}+07,0.1619473910 \mathrm{E}+08,0.3718779311 \mathrm{E}+04$, $0.1428472386 \mathrm{E}+08,0.1941731067 \mathrm{E}+07$,
$0.2344221242 \mathrm{E}+05,-.6078997460 \mathrm{E}+04$,
$0.2344221242 \mathrm{E}+05,-.6078997460 \mathrm{E}+04$,
$0.1507000000 \mathrm{E}+04,0.2014961519 \mathrm{E}+08,0.4471403698 \mathrm{E}+06,-.1281373617 \mathrm{E}+08$ $0.9108092905 \mathrm{E}+04,0.1560878858 \mathrm{E}+04,-.2269203593 \mathrm{E}+05,-.2575994206 \mathrm{E}+02$ $0.2136127708 \mathrm{E}+01,-.1022214077 \mathrm{E}+02,-.2329278428 \mathrm{E}+00,0.7652340777 \mathrm{E}+00$ $.6001345070 \mathrm{E}+00,-$. $9346533211 \mathrm{E}+00,-$. $3466233431 \mathrm{E}+00,-.7921759524 \mathrm{E}-01$ $2686406326 \mathrm{E}+00,0.5424657265 \mathrm{E}+00,0.7959667997 \mathrm{E}+00,0.4848528802 \mathrm{E}+02$ $.7831091183 \mathrm{E}+01,0.7951921771 \mathrm{E}+06,0.2450147330 \mathrm{E}+05,0.2779621950 \mathrm{E}+02$, $0.4098728665 \mathrm{E}+04,-.4815708285 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1428843455 \mathrm{E}+08,0.1965171671 \mathrm{E}+07,0$
$0.2343899106 \mathrm{E}+05,-.6101366348 \mathrm{E}+04$,
$0.1508000000 \mathrm{E}+04,0.2015871040 \mathrm{E}+08,0.4487023162 \mathrm{E}+06,-.1283643331 \mathrm{E}+08$ $0.9082327095 \mathrm{E}+04,0.1563013464 \mathrm{E}+04,-.2270224355 \mathrm{E}+05,-.2577167274 \mathrm{E}+02$, $0.2133084068 \mathrm{E}+01,-.1019310707 \mathrm{E}+02,-.2328720241 \mathrm{E}+00,0.7652511138 \mathrm{E}+00$, $.6001344460 \mathrm{E}+00,-.9346907790 \mathrm{E}+00,-.3465305645 \mathrm{E}+00,-.7918153544 \mathrm{E}-01$, $.2685586865 \mathrm{E}+00,0.5425009684 \mathrm{E}+00,0.7959704336 \mathrm{E}+00,0.4846100367 \mathrm{E}+02$, $.7921286205 \mathrm{E}+01,0.7951715498 \mathrm{E}+06,0.2450150075 \mathrm{E}+05,0.2779619750 \mathrm{E}+02$, $0.4102614678 \mathrm{E}+04,-.4831488561 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1429212905 \mathrm{E}+08,0.1988609039 \mathrm{E}+07,0.1618253637 \mathrm{E}+08,0.3686407932 \mathrm{E}+04$ $0.2343573990 \mathrm{E}+05,-.6123726850 \mathrm{E}+04$
$0.1509000000 \mathrm{E}+04,0.2016777984 \mathrm{E}+08,0.4502663957 \mathrm{E}+06,-.1285914064 \mathrm{E}+08$ $0.1509000000 \mathrm{E}+04,0.2016549570 \mathrm{E}+04,0.1565145024 \mathrm{E}+04,-.2271242214 \mathrm{E}+05,-.2578337055 \mathrm{E}+02$,

$0.2130033884 \mathrm{E}+01,-.1016406057 \mathrm{E}+02,-.2328161664 \mathrm{E}+00,0.7652681187 \mathrm{E}+00$, $.6001344343 \mathrm{E}+00,-.9347281661 \mathrm{E}+00,-.3464378969 \mathrm{E}+00,-.7914568241 \mathrm{E}-01$, $2684769787 \mathrm{E}+00,-0.5425361648 \mathrm{E}+00,-0.7959740082 \mathrm{E}+00,-0.4843664201 \mathrm{E}+02$, $.8011391265 \mathrm{E}+01,0.7951508552 \mathrm{E}+06,0.2450152829 \mathrm{E}+05,0.2779617543 \mathrm{E}+02$, $.8011391265 \mathrm{E}+01,0.7951508552 \mathrm{E}+06,0.2450152829 \mathrm{E}+05,0.2779617543 \mathrm{E}+02$,,$~$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, |
| :--- | $.1429580736 \mathrm{E}+08,0.2012043141 \mathrm{E}+07,0.1617640146 \mathrm{E}+08,0.3670213875 \mathrm{E}+04$, $0.1429580736 \mathrm{E}+08,0.2012043141 \mathrm{E}+07$,

$0.2343245895 \mathrm{E}+05,-.6146078935 \mathrm{E}+04$,
$0.1510000000 \mathrm{E}+04,0.2017682350 \mathrm{E}+08,0.4518326052 \mathrm{E}+06,-.1288185814 \mathrm{E}+08$ $0.9030760364 \mathrm{E}+04,0.1567273530 \mathrm{E}+04,-.2272257167 \mathrm{E}+05,-.2579503546 \mathrm{E}+02$, $.2126977162 \mathrm{E}+01,-.1013500130 \mathrm{E}+02,-.2327603060 \mathrm{E}+00,0.7652850614 \mathrm{E}+00$, . $.8101406240 \mathrm{E}+01,0.7951300932 \mathrm{E}+06,0.2450155592 \mathrm{E}+05,0.2779615329 \mathrm{E}+02$,,$~$
$0.4110386652 \mathrm{E}+04,-.4862956788 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1429946948 \mathrm{E}+08,0.2035473947 \mathrm{E}+07,0.1617024421 \mathrm{E}+08,0.3654014264 \mathrm{E}+04$, $0.2342914819 \mathrm{E}+05,-.6168422573 \mathrm{E}+04$,
$0.1511000000 \mathrm{E}+04,0.2018584136 \mathrm{E}+08,0.4534009418 \mathrm{E}+06,-.1290458578 \mathrm{E}+08$, $0.9004959510 \mathrm{E}+04,0.1569398976 \mathrm{E}+04,-.2273269214 \mathrm{E}+05,-.2580666747 \mathrm{E}+02$, $0.2123913907 \mathrm{E}+01,-.1010592929 \mathrm{E}+02,-.2327044910 \mathrm{E}+00,0.7653020427 \mathrm{E}+00$, $.6001344877 \mathrm{E}+00,-.9348026701 \mathrm{E}+00,-.3462530533 \mathrm{E}+00,-.7907459137 \mathrm{E}-01$, $.2683143451 \mathrm{E}+00,0.5426063090 \mathrm{E}+00,0.7959810335 \mathrm{E}+00,0.4838768729 \mathrm{E}+02$, $.8191331011 \mathrm{E}+01,0.7951092640 \mathrm{E}+06,0.2450158364 \mathrm{E}+05,0.2779613108 \mathrm{E}+02$, $0.4114272613 \mathrm{E}+04,-.4878644538 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,,$~$
$1430311539 \mathrm{E}+08,0.2058901427 \mathrm{E}+07,0.1616406462 \mathrm{E}+08,0.3637809115 \mathrm{E}+04$,, , $0.1430311539 \mathrm{E}+08,0.2058901427 \mathrm{E}+07$,
$0.2342580765 \mathrm{E}+05,-.6190757734 \mathrm{E}+04$,
$0.1512000000 \mathrm{E}+04,0.2019483341 \mathrm{E}+08,0.4549714022 \mathrm{E}+06,-.1292732352 \mathrm{E}+08$, $0.8979147041 \mathrm{E}+04,0.1571521356 \mathrm{E}+04,-.2274278352 \mathrm{E}+05,-.2581826654 \mathrm{E}+02$, $0.2120844125 \mathrm{E}+01,-.1007684459 \mathrm{E}+02,-.2326487016 \mathrm{E}+00,0.7653190813 \mathrm{E}+00$, $.6001343895 \mathrm{E}+00,-.9348398143 \mathrm{E}+00,-.3461608141 \mathrm{E}+00,-.7903930863 \mathrm{E}-01$,
$.2682332999 \mathrm{E}+00,0.5426411288 \mathrm{E}+00,0.7959846118 \mathrm{E}+00,0.4836309452 \mathrm{E}+02$, $.2682332999 \mathrm{E}+00,0.5426411288 \mathrm{E}+00,0.7959846118 \mathrm{E}+00,0.4836309452 \mathrm{E}+02$, $-.8281165460 \mathrm{E}+01,0.7950883678 \mathrm{E}+06,0.2450161144 \mathrm{E}+05,0.2779610879 \mathrm{E}+02$,
$0.4118158556 \mathrm{E}+04,-.4894301245 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1430674509 \mathrm{E}+08,0.2082325552 \mathrm{E}+07,0.1615786270 \mathrm{E}+08,0.3621598447 \mathrm{E}+04$, $0.2342243733 \mathrm{E}+05,-.6213084385 \mathrm{E}+04$
$0.1513000000 \mathrm{E}+04,0.2020379965 \mathrm{E}+08,0.4565439834 \mathrm{E}+06,-.1295007133 \mathrm{E}+08$, $0.8953322988 \mathrm{E}+04,0.1573640662 \mathrm{E}+04,-.2275284582 \mathrm{E}+05,-.2582983268 \mathrm{E}+02$, $0.2117767820 \mathrm{E}+01,-.1004774722 \mathrm{E}+02,-.2325928679 \mathrm{E}+00,0.7653360697 \mathrm{E}+00$, $-.6001343668 \mathrm{E}+00,-.9348768933 \mathrm{E}+00,-.3460686765 \mathrm{E}+00,-.7900421238 \mathrm{E}-01$, $.2681524794 \mathrm{E}+00,0.5426759361 \mathrm{E}+00,0.7959881131 \mathrm{E}+00,0.4833842499 \mathrm{E}+02$, $.8370909468 \mathrm{E}+01,0.7950674047 \mathrm{E}+06,0.2450163934 \mathrm{E}+05,0.2779608643 \mathrm{E}+02$, $-.4122044482 \mathrm{E}+04,-.4909926809 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1431035858 \mathrm{E}+08,-.2105746292 \mathrm{E}+07,0.1615163846 \mathrm{E}+08,0.3605382278 \mathrm{E}+04$ $0.2341903723 \mathrm{E}+05,-.6235402497 \mathrm{E}+04$,
$0.1514000000 \mathrm{E}+04,0.2021274006 \mathrm{E}+08,0.4581186825 \mathrm{E}+06,-.1297282920 \mathrm{E}+08$, $0.1514000000 \mathrm{E}+04,0.2021274006 \mathrm{E}+08,0.4581186825 \mathrm{E}+06,-.1297282920 \mathrm{E}+08$,
$0.8927487386 \mathrm{E}+04,0.1575756889 \mathrm{E}+04,-.2276287901 \mathrm{E}+05,-.2584136586 \mathrm{E}+02$, $0.2114684998 \mathrm{E}+01,-.1001863722 \mathrm{E}+02,--.2325370688 \mathrm{E}+00,-.2584136586 \mathrm{E}+02$,
$0.2653529683 \mathrm{E}+00$, $.2114684998 \mathrm{E}+01,-.1001863722 \mathrm{E}+02,-.2325370688 \mathrm{E}+00,0.7653529683 \mathrm{E}+00$,
$.6001344396 \mathrm{E}+00,-.9349138475 \mathrm{E}+00,-.3459767872 \mathrm{E}+00,-.7896936455 \mathrm{E}-01$, $2680720229 \mathrm{E}+00,0.5427106934 \mathrm{E}+00,0.7959915162 \mathrm{E}+00,-0.4831367884 \mathrm{E}+02$, $.2680720229 \mathrm{E}+00,0.5427106934 \mathrm{E}+00,0.7959915162 \mathrm{E}+00,0.4831367884 \mathrm{E}+02$,
$.8460562922 \mathrm{E}+01,0.7950463748 \mathrm{E}+06,0.2450166733 \mathrm{E}+05,0.2779606400 \mathrm{E}+02$, $0.4125930391 \mathrm{E}+04,-.4925521130 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4125930391 \mathrm{E}+04,-.4925521130 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1431395585 \mathrm{E}+08,0.2129163617 \mathrm{E}+07,0.1614539190 \mathrm{E}+08,0.3589160625 \mathrm{E}+04$ $0.2341560736 \mathrm{E}+05,-.6257712039 \mathrm{E}+04$,
$0.2341560736 \mathrm{E}+05,-.6257712039 \mathrm{E}+04$,
$0.1515000000 \mathrm{E}+04,0.2022165462 \mathrm{E}+08,0.4596954962 \mathrm{E}+06,-.1299559708 \mathrm{E}+08$, $0.8901640267 \mathrm{E}+04,0.1577870030 \mathrm{E}+04,-.2277288309 \mathrm{E}+05,-.2585286607 \mathrm{E}+02$, $0.2111595665 \mathrm{E}+01,-.9989514640 \mathrm{E}+01,-.2324812547 \mathrm{E}+00,0.7653699044 \mathrm{E}+00$, $.6001344646 \mathrm{E}+00,-.9349507338 \mathrm{E}+00,-.3458850013 \mathrm{E}+00,-.7893472790 \mathrm{E}-01$, $.2679917752 \mathrm{E}+00,0.5427453135 \mathrm{E}+00,0.7959949329 \mathrm{E}+00,0.4828885621 \mathrm{E}+02$,,$~$
$.8550125707 \mathrm{E}+01,0.7950252783 \mathrm{E}+06,0.2450169540 \mathrm{E}+05,0.2779604150 \mathrm{E}+02$,,$~$ $0.4129816282 \mathrm{E}+04,-.4941084107 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1431753690 \mathrm{E}+08,0.2152577497 \mathrm{E}+07,0.1613912303 \mathrm{E}+08,0.3572933506 \mathrm{E}+04$, $0.2341214772 \mathrm{E}+05,-.6280012980 \mathrm{E}+04$,
$0.1516000000 \mathrm{E}+04,0.2023054333 \mathrm{E}+08,0.4612744215 \mathrm{E}+06,-.1301837496 \mathrm{E}+08$, $0.8875781665 \mathrm{E}+04,0.1579980078 \mathrm{E}+04,-.2278285804 \mathrm{E}+05,-.2586433329 \mathrm{E}+02$,,
$0.2108499825 \mathrm{E}+01,-.9960379507 \mathrm{E}+01,-.2324254199 \mathrm{E}+00,0.7653868919 \mathrm{E}+00$, $.2108499825 \mathrm{E}+01,-.9960379507 \mathrm{E}+01,-.2324254199 \mathrm{E}+00,0.7653868919 \mathrm{E}+00$,,
$-.6001344265 \mathrm{E}+00,-.9349875814 \mathrm{E}+00,-.3457932564 \mathrm{E}+00,-.7890023044 \mathrm{E}-01$, $2679116398 \mathrm{E}+00,0.5427798168 \mathrm{E}+00,0.7959983818 \mathrm{E}+00,0.4826395724 \mathrm{E}+02$, $.8639597711 \mathrm{E}+01,0.7950041152 \mathrm{E}+06,0.2450172356 \mathrm{E}+05,0.2779601893 \mathrm{E}+02$, $0.4133702155 \mathrm{E}+04,-.4956615642 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1432110172 \mathrm{E}+08,0.2175987902 \mathrm{E}+07,0.1613283187 \mathrm{E}+08,0.3556700939 \mathrm{E}+04$ $0.1432110172 \mathrm{E}+08,0.2175987902 \mathrm{E}+07,0$
$0.2340865831 \mathrm{E}+05,-.6302305290 \mathrm{E}+04$,
$0.1517000000 \mathrm{E}+04,0.2023940618 \mathrm{E}+08,0.4628554553 \mathrm{E}+06,-.1304116279 \mathrm{E}+08$, $0.8849911612 \mathrm{E}+04,0.1582087027 \mathrm{E}+04,-.2279280385 \mathrm{E}+05,-.2587576751 \mathrm{E}+02$, $0.2105397484 \mathrm{E}+01,-.9931231858 \mathrm{E}+01,-.2323695870 \mathrm{E}+00,0.7654038413 \mathrm{E}+00$, $.6001344305 \mathrm{E}+00,-.9350243307 \mathrm{E}+00,-.3457016915 \mathrm{E}+00,-.7886597186 \mathrm{E}-01$, $.2678318056 \mathrm{E}+00,0.5428142409 \mathrm{E}+00,0.7960017737 \mathrm{E}+00,0.4823898207 \mathrm{E}+02$,
$.8728978824 \mathrm{E}+01,0.7949828858 \mathrm{E}+06,0.2450175182 \mathrm{E}+05,0.2779599628 \mathrm{E}+02$, $.8728978824 \mathrm{E}+01,0.7949828858 \mathrm{E}+06,0.2450175182 \mathrm{E}+05,0.2779599628 \mathrm{E}+02$, $0.4137588011 \mathrm{E}+04,-.4972115634 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$1432465030 \mathrm{E}+08,0.2199394804 \mathrm{E}+07,0.1612651843 \mathrm{E}+08,0.3540462942 \mathrm{E}+04$, $0.1432465030 \mathrm{E}+08,0.2199394804 \mathrm{E}+07$,
$0.2340513916 \mathrm{E}+05,-.6324588937 \mathrm{E}+04$,
$0.1518000000 \mathrm{E}+04,0.2024824315 \mathrm{E}+08,0.4644385945 \mathrm{E}+06,-.1306396055 \mathrm{E}+08$, $0.8824030141 \mathrm{E}+04,0.1584190871 \mathrm{E}+04,-.2280272050 \mathrm{E}+05,-.2588716871 \mathrm{E}+02$, $0.2102288649 \mathrm{E}+01,-.9902071732 \mathrm{E}+01,-.2323135877 \mathrm{E}+00,0.7654207339 \mathrm{E}+00$, $.6001345659 \mathrm{E}+00,-.9350609942 \mathrm{E}+00,-.3456102388 \mathrm{E}+00,-.7883210044 \mathrm{E}-01$, $.2677523748 \mathrm{E}+00,0.5428486557 \mathrm{E}+00,0.7960050269 \mathrm{E}+00,0.4821393083 \mathrm{E}+02$, $.8818268939 \mathrm{E}+01,0.7949615901 \mathrm{E}+06,0.2450178015 \mathrm{E}+05,0.2779597356 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1432818264 \mathrm{E}+08,0.2222798171 \mathrm{E}+07,0.1612018270 \mathrm{E}+08,0.3524219532 \mathrm{E}+04$, $0.2340159025 \mathrm{E}+05,-.6346863891 \mathrm{E}+04$,
$0.1519000000 \mathrm{E}+04$
$0.15198137285 \mathrm{E}+04$,
0.
$0.8798137285 \mathrm{E}+04,0$
$0.2099173323 \mathrm{E}+01$,

$.6001350759 \mathrm{E}+00$, | $.601350759 E+00$, |
| :--- |
| $.2676735702 E+00$, | $8907467946 \mathrm{E}+01$, . $8907467946 \mathrm{E}+01$, $.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$, $0.2339801160 \mathrm{E}+05$, $0.1520000000 \mathrm{E}+04$, $0.1520000000 \mathrm{E}+04,0.2026583942 \mathrm{E}+08,0.4676111767 \mathrm{E}+06,-.1310958576 \mathrm{E}+08$, $0.8772233078 \mathrm{E}+04,0.1588389216 \mathrm{E}+04,-.2282246629 \mathrm{E}+05,-.2590987200 \mathrm{E}+02$,

$0.2096051512 \mathrm{E}+01,-.9843714193 \mathrm{E}+01,-.2322002397 \mathrm{E}+00,0.7654541850 \mathrm{E}+00$ $0.2096051512 \mathrm{E}+01,-.9843714193 \mathrm{E}+01,-.2322002397 \mathrm{E}+00,0.7654541850 \mathrm{E}+00$,,
$-.6001357674 \mathrm{E}+00,-.9351341742 \mathrm{E}+00,-.3454272417 \mathrm{E}+00-.7876609074 \mathrm{E}-01$, $.6001357674 \mathrm{E}+00,-.9351341742 \mathrm{E}+00,-.3454272417 \mathrm{E}+00,-.7876609074 \mathrm{E}-01$,
$.2675950765 \mathrm{E}+00,0.5429179601 \mathrm{E}+00,0.7960106555 \mathrm{E}+00,0.4816360073 \mathrm{E}+02$, $8996575743 \mathrm{E}+01,0.7949188006 \mathrm{E}+06,0.2450183710 \mathrm{E}+05,0.2779592791 \mathrm{E}+02$, $0.4149245473 \mathrm{E}+04,-.5018425362 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$,
$0.1433519858 \mathrm{E}+08,0.2269594184 \mathrm{E}+07,0.1610744444 \mathrm{E}+08,0.3491716545 \mathrm{E}+04$,
$0.2339440320 \mathrm{E}+05,-.6391387598 \mathrm{E}+04$
$0.1521000000 \mathrm{E}+04,0.2027459870 \mathrm{E}+08,0.4692006134 \mathrm{E}+06,-.1313241314 \mathrm{E}+08$ $0.8746317552 \mathrm{E}+04,0.1590483703 \mathrm{E}+04,-.2283229541 \mathrm{E}+05,-.2592117406 \mathrm{E}+02$, $0.2092923223 \mathrm{E}+01,-.9814516855 \mathrm{E}+01,-.2321440333 \mathrm{E}+00,0.7654706484 \mathrm{E}+00$ $.6001365130 \mathrm{E}+00,-.9351704463 \mathrm{E}+00,-.3453365101 \mathrm{E}+00,-.7873329160 \mathrm{E}-01$ $2675170727 \mathrm{E}+00,0.5429524669 \mathrm{E}+00,0.7960133382 \mathrm{E}+00,0.4813832214 \mathrm{E}+02$ $.9085592223 \mathrm{E}+01,0.7948973070 \mathrm{E}+06,0.2450186570 \mathrm{E}+05,0.2779590498 \mathrm{E}+02$ $0.4153131258 \mathrm{E}+04,-.5033798192 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1433868217 \mathrm{E}+08,0.2292986771 \mathrm{E}+07,0.1610104193 \mathrm{E}+08,0.3475457005 \mathrm{E}+04$ $0.2339076508 \mathrm{E}+05,-.6413636289 \mathrm{E}+04$,
$0.1522000000 \mathrm{E}+04,0.2028333205 \mathrm{E}+08,0.4707921431 \mathrm{E}+06,-.1315525034 \mathrm{E}+08$, $0.8720390741 \mathrm{E}+04,0.1592575060 \mathrm{E}+04,-.2284209532 \mathrm{E}+05,-.2593244304 \mathrm{E}+02$, $0.2089788460 \mathrm{E}+01,-.9785307186 \mathrm{E}+01,-.2320881413 \mathrm{E}+00,0.7654872207 \mathrm{E}+00$,
$-.6001369923 \mathrm{E}+00,-.9352066297 \mathrm{E}+00,-.3452460038 \mathrm{E}+00,-.7870042354 \mathrm{E}-01$, $.6001369923 \mathrm{E}+00,-.9352066297 \mathrm{E}+00,-.3452460038 \mathrm{E}+00,-.7870042354 \mathrm{E}-01$, $.2674390668 \mathrm{E}+00,0.5429866589 \mathrm{E}+00,0.7960162271 \mathrm{E}+00,0.4811296805 \mathrm{E}+02$, $.9174517287 \mathrm{E}+01,0.7948757478 \mathrm{E}+06,0.2450189439 \mathrm{E}+05,0.2779588197 \mathrm{E}+02$, $0.4157017025 \mathrm{E}+04,-.5049138984 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1434214950 \mathrm{E}+08,0.2316375704 \mathrm{E}+07,0.1609461717 \mathrm{E}+08,0.3459192123 \mathrm{E}+04$ $0.2338709722 \mathrm{E}+05,-.6435876165 \mathrm{E}+04$,
$0.1523000000 \mathrm{E}+04,0.2029203948 \mathrm{E}+08,0.4723857625 \mathrm{E}+06,-.1317809732 \mathrm{E}+08$ $0.8694452677 \mathrm{E}+04,0.1594663278 \mathrm{E}+04,-.2285186602 \mathrm{E}+05,-.2594367892 \mathrm{E}+02$, $0.2086647229 \mathrm{E}+01,-.9756085224 \mathrm{E}+01,-.2320323584 \mathrm{E}+00,0.7655038917 \mathrm{E}+00$, $.6001372980 \mathrm{E}+00,-.9352427747 \mathrm{E}+00,-.3451555674 \mathrm{E}+00,-.7866757089 \mathrm{E}-01$, $.2673610613 \mathrm{E}+00,0.5430206498 \mathrm{E}+00,0.7960192440 \mathrm{E}+00,0.4808753859 \mathrm{E}+02$, $.9263350833 \mathrm{E}+01,0.7948541229 \mathrm{E}+06,0.2450192317 \mathrm{E}+05,0.2779585889 \mathrm{E}+02$, $0.4160902775 \mathrm{E}+04,-.5064447640 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1434560055 \mathrm{E}+08,0.2339760955 \mathrm{E}+07,0.1608817018 \mathrm{E}+08,0.3442921917 \mathrm{E}+04$ $0.2338339965 \mathrm{E}+05,-.6458107194 \mathrm{E}+04$
$0.1524000000 \mathrm{E}+04,0.2030072096 \mathrm{E}+08,0.4739814686 \mathrm{E}+06,-.1320095406 \mathrm{E}+08$ $0.1524000000 \mathrm{E}+04,0.2030072096 \mathrm{E}+08,0.4739814686 \mathrm{E}+06,-.1320095406 \mathrm{E}+08$,
$0.8668503394 \mathrm{E}+04,0.1596748352 \mathrm{E}+04,-.2286160749 \mathrm{E}+05,-.2595488170 \mathrm{E}+02$, $\begin{aligned} & 0.866850339 \\ & 0.2083499535 \\ & + \\ & \text { +01, }\end{aligned},-.9726851006 \mathrm{E}+01,-.2319764654 \mathrm{E}+00,-0.7655206261 \mathrm{E}+00$, $.6001375596 \mathrm{E}+00,-.9352788934 \mathrm{E}+00,-.3450651227 \mathrm{E}+00,-.7863493323 \mathrm{E}-01$, $2672832040 \mathrm{E}+00,-0.5430545388 \mathrm{E}+00,0.7960222716 \mathrm{E}+00,-.7863493323 \mathrm{E}-01$ $.9352092762 \mathrm{E}+01,0.7948324327 \mathrm{E}+06,0.2450195203 \mathrm{E}+05,0.2779583575 \mathrm{E}+02$,
 $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1434903534 \mathrm{E}+08,0.2363142494 \mathrm{E}+07$,
$0.2337967235 \mathrm{E}+05,-.6480329347 \mathrm{E}+04$,
$0.2337967235 \mathrm{E}+05,-.6480329347 \mathrm{E}+04$,
$0.1525000000 \mathrm{E}+04,0.2030937648 \mathrm{E}+08,0.4755792581 \mathrm{E}+06,-.1322382053 \mathrm{E}+08$, $0.8642542925 \mathrm{E}+04,0.1598830275 \mathrm{E}+04,-.2287131972 \mathrm{E}+05,-.2596605135 \mathrm{E}+02$ $.2080345384 \mathrm{E}+01,-.9697604568 \mathrm{E}+01,-.2319206599 \mathrm{E}+00,0.7655374108 \mathrm{E}+00$,,
$.6001377177 \mathrm{E}+00,-.9353149378 \mathrm{E}+00,-.3449748215 \mathrm{E}+00,-.7860241518 \mathrm{E}-01$, $.6001377177 \mathrm{E}+00,-.9353149378 \mathrm{E}+00,-.3449748215 \mathrm{E}+00,-.7860241518 \mathrm{E}-01$,
$.2672054914 \mathrm{E}+00,0.5430882481 \mathrm{E}+00,0.7960253640 \mathrm{E}+00,0.4803645414 \mathrm{E}+02$, $.2672054914 \mathrm{E}+00,0.5430882481 \mathrm{E}+00,0.7960253640 \mathrm{E}+00,0.4803645414 \mathrm{E}+02$,
$.9440742977 \mathrm{E}+01,0.7948106772 \mathrm{E}+06,0.2450198098 \mathrm{E}+05,0.2779581253 \mathrm{E}+02$, $0.4168674222 \mathrm{E}+04,-.5094968150 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1435245384 \mathrm{E}+08,0.2386520290 \mathrm{E}+07,0.1607520952 \mathrm{E}+08,0.3410365608 \mathrm{E}+04$ $0.2337591535 \mathrm{E}+05,-.6502542592 \mathrm{E}+04$,
$0.1526000000 \mathrm{E}+04,0.2031800604 \mathrm{E}+08,0.4771791281 \mathrm{E}+06,-.1324669669 \mathrm{E}+08$, $0.8616571303 \mathrm{E}+04,0.1600909041 \mathrm{E}+04,-.2288100269 \mathrm{E}+05,-.2597718786 \mathrm{E}+02$ $0.2077184782 \mathrm{E}+01,-.9668345948 \mathrm{E}+01,-.2318648967 \mathrm{E}+00,0.7655542828 \mathrm{E}+00$, $.6001377423 \mathrm{E}+00,-.9353509616 \mathrm{E}+00,-.3448845379 \mathrm{E}+00,-.7856993094 \mathrm{E}-01$ $.2671277751 \mathrm{E}+00,0.5431218054 \mathrm{E}+00,0.7960285524 \mathrm{E}+00,0.4801079942 \mathrm{E}+02$,
$.9529301383 \mathrm{E}+01,0.7947888565 \mathrm{E}+06,0.2450201002 \mathrm{E}+05,0.2779578924 \mathrm{E}+02$, $-.9529301383 \mathrm{E}+01,0.7947888565 \mathrm{E}+06,0.2450201002 \mathrm{E}+05,0.2779578924 \mathrm{E}+02$,
$0.4172559918 \mathrm{E}+04,-.5110179808 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9172559918 \mathrm{E}+04,-.911017900 \mathrm{E}-01,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1435585607 \mathrm{E}+08,0.2409894315 \mathrm{E}+07,0.1606869588 \mathrm{E}+08,0.3394079539 \mathrm{E}+04$ $0.2337212864 \mathrm{E}+05,-.6524746899 \mathrm{E}+04$,
$0.1527000000 \mathrm{E}+04,0.2032660962 \mathrm{E}+08,0.4787810752 \mathrm{E}+06,-.1326958252 \mathrm{E}+08$, $0.8590588560 \mathrm{E}+04,0.1602984643 \mathrm{E}+04,-.2289065640 \mathrm{E}+05,-.2598829122 \mathrm{E}+02$ $0.2074017734 \mathrm{E}+01,-.9639075183 \mathrm{E}+01,-.2318090840 \mathrm{E}+00,0.7655711659 \mathrm{E}+00$ $.6001377663 \mathrm{E}+00,-.9353869096 \mathrm{E}+00,-.3447943701 \mathrm{E}+00,-.7853770898 \mathrm{E}-01$, $.2670503285 \mathrm{E}+00,0.5431552561 \mathrm{E}+00,0.7960317141 \mathrm{E}+00,0.4798506990 \mathrm{E}+02$, $.9617767886 \mathrm{E}+01,0.7947669708 \mathrm{E}+06,0.2450203914 \mathrm{E}+05,0.2779576588 \mathrm{E}+02$, $0.4176445597 \mathrm{E}+04,-.5125358938 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1435924200 \mathrm{E}+08,0.2433264538 \mathrm{E}+07$,
$0.2336831223 \mathrm{E}+05,-.6546942238 \mathrm{E}+04$,
$0.1528000000 \mathrm{E}+04,0.2033518721 \mathrm{E}+08,0.4803850963 \mathrm{E}+06,-.1329247800 \mathrm{E}+08$ $0.8564594731 \mathrm{E}+04,0.1605057074 \mathrm{E}+04,-.2290028084 \mathrm{E}+05,-.2599936141 \mathrm{E}+02$, $0.2070844245 \mathrm{E}+01,-.9609792309 \mathrm{E}+01,-.2317532612 \mathrm{E}+00,0.7655880155 \mathrm{E}+00$, $.6001378313 \mathrm{E}+00,-.9354227805 \mathrm{E}+00,-.3447043367 \mathrm{E}+00,-.7850568090 \mathrm{E}-01$, $.2669731215 \mathrm{E}+00,0.5431886513 \mathrm{E}+00,0.7960348243 \mathrm{E}+00,0.4795926572 \mathrm{E}+02$, $.9706142394 \mathrm{E}+01,0.7947450202 \mathrm{E}+06,0.2450206835 \mathrm{E}+05,0.2779574244 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09^{-.}-.5140505442 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+05$
 $0.2336446612 \mathrm{E}+05,-.6569128577 \mathrm{E}+04$
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$0.2067664321 \mathrm{E}+01,-.9580497364 \mathrm{E}+01,-.2316976086 \mathrm{E}+00,0.7656049662 \mathrm{E}+00$, $.6001376958 \mathrm{E}+00,-.9354585121 \mathrm{E}+00,-.3446145952 \mathrm{E}+00,-.7847389974 \mathrm{E}-01$, $2668962165 \mathrm{E}+00,0.5432217011 \mathrm{E}+00,0.7960380601 \mathrm{E}+00,0.4793338700 \mathrm{E}+02$, $.9794424815 \mathrm{E}+01,0.7947230049 \mathrm{E}+06,0.2450209765 \mathrm{E}+05,0.2779571894 \mathrm{E}+02$, $0.4184216901 \mathrm{E}+04,-.5155619223 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $.1436596498 \mathrm{E}+08,0.2479993460 \mathrm{E}+07,0.1604902178 \mathrm{E}+08,0.3345189893 \mathrm{E}+04$, $0.2336059033 \mathrm{E}+05,-.6591305887 \mathrm{E}+04$
$0.1530000000 \mathrm{E}+04,0.2035226439 \mathrm{E}+08,0.4835993479 \mathrm{E}+06,-.1333829774 \mathrm{E}+08$,,$~$ $0.1530000000 \mathrm{E}+04,0.2035226439 \mathrm{E}+08,0.4835993479 \mathrm{E}+06,-.1333829774 \mathrm{E}+08$, $0.8512573946 \mathrm{E}+04,0.1609192401 \mathrm{E}+04,-.2291944183 \mathrm{E}+05,-.2602140223 \mathrm{E}+02$,
$0.2064477968 \mathrm{E}+01,-.9551190384 \mathrm{E}+01,-.2316424671 \mathrm{E}+00,0.7656221060 \mathrm{E}+00$, $.6001371162 \mathrm{E}+00,-.9354938966 \mathrm{E}+00,-.3445256480 \mathrm{E}+00,-.7844263708 \mathrm{E}-01$, $2668200458 \mathrm{E}+00,0.5432539633 \mathrm{E}+00,0.7960415783 \mathrm{E}+00,0.4790743391 \mathrm{E}+02$ $.9882615061 \mathrm{E}+01,0.7947009251 \mathrm{E}+06,0.2450212703 \mathrm{E}+05,0.2779569537 \mathrm{E}+02$, $0.4188102526 \mathrm{E}+04,-.5170700182 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.2335668486 \mathrm{E}+05,-.6613474137 \mathrm{E}+04$
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$0.1437262275 \mathrm{E}+08,0.2526706820 \mathrm{E}+07,0.1603579483 \mathrm{E}+08,0.3312570774 \mathrm{E}+04$, $0.1437262275 \mathrm{E}+08,0.2526706820 \mathrm{E}+07,0$
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$.4195873723 \mathrm{E}+04,-.5200763253 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1437592716 \mathrm{E}+08,0.2550057589 \mathrm{E}+07,0.1602914812 \mathrm{E}+08,0.3296253462 \mathrm{E}+04$, $0.2334878489 \mathrm{E}+05,-.6657783333 \mathrm{E}+04$,
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$0.1533000000 \mathrm{E}+04,0.2037768496 \mathrm{E}+08,0.4884362009 \mathrm{E}+06,-.1340709891 \mathrm{E}+08$,
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$0.2054880389 \mathrm{E}+01,-.9463197611 \mathrm{E}+01,-.2314763497 \mathrm{E}+00,0.7656732327 \mathrm{E}+00$ $.6001359848 \mathrm{E}+00,-.9355999439 \mathrm{E}+00,-.3442587375 \mathrm{E}+00,-.7834964375 \mathrm{E}-01$,, $.2665922815 \mathrm{E}+00,0.5433511042 \mathrm{E}+00,0.7960515895 \mathrm{E}+00,0.4782912971 \mathrm{E}+02$, $1014663188 \mathrm{E}+02,0.7946342993 \mathrm{E}+06,0.2450221569 \mathrm{E}+05,0.2779562422 \mathrm{E}+02$, $0.4199759294 \mathrm{E}+04,-.5215745169 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$ $0.1437921525 \mathrm{E}+08,0.2573404380 \mathrm{E}+07,0.1602247927 \mathrm{E}+08,0.3279931006 \mathrm{E}+04$ $0.2334479040 \mathrm{E}+05,-.6679924218 \mathrm{E}+04$
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$.1023445256 \mathrm{E}+02,0.7946119625 \mathrm{E}+06,0.2450224542 \mathrm{E}+05,0.2779560036 \mathrm{E}+02$, $-.1023445256 \mathrm{E}+02,0.7946119625 \mathrm{E}+06,0.2450224542 \mathrm{E}+05,0.2779560036 \mathrm{E}+02$,,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1438248702 \mathrm{E}+08,0.2596747160 \mathrm{E}+07,0.1601578828 \mathrm{E}+08,0.3263603422 \mathrm{E}+04$ $0.2334076626 \mathrm{E}+05,-.6702055921 \mathrm{E}+04$,
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$0.2333671247 \mathrm{E}+05$ $0.2333671247 \mathrm{E}+05$,
$0.1536000000 \mathrm{E}+04$, $0.1536000000 \mathrm{E}+04,0$
$0.8356248959 \mathrm{E}+04,0$ $0.2045225148 \mathrm{E}+01$ $6001357856 \mathrm{E}+00$ $2663657682 \mathrm{E}+00$ $.1040981606 \mathrm{E}+02$, $0.4211415900 \mathrm{E}+04$, .9999000000E+09, $0.1438898156 \mathrm{E}+08$, $0.2333262903 E+05$ $0.1537000000 \mathrm{E}+04$, $0.8330156844 \mathrm{E}+04$ 0. $2041993947 \mathrm{E}+01$, $.6001357725 \mathrm{E}+00$, $2662905852 \mathrm{E}+00$, $.1049735871 \mathrm{E}+02$,
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-. $1439220432 \mathrm{E}+08$ $0.2332851595 \mathrm{E}+05$ $0.1538000000 \mathrm{E}+04$,
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$0.2332020090 \mathrm{E}+05,-.6812575637 \mathrm{E}+04$,
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$0.8251816105 \mathrm{E}+04,0.1629676634 \mathrm{E}+04,-.2301348610 \mathrm{E}+05,-.2612961114 \mathrm{E}+02$ $0.2032262061 \mathrm{E}+01,-.9257466865 \mathrm{E}+01,-.2310857652 \mathrm{E}+00,0.7657913649 \mathrm{E}+00$ $.6001357801 \mathrm{E}+00,-.9358460682 \mathrm{E}+00,-.3436371885 \mathrm{E}+00,-.7813846193 \mathrm{E}-01$, $.2660667316 \mathrm{E}+00,0.5435780240 \mathrm{E}+00,0.7960725006 \mathrm{E}+00,0.4764384265 \mathrm{E}+02$,
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$. .4226957788 \mathrm{E}+04,-.5319683392 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4226957788 \mathrm{E}+04,-.5319683392 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$
$0.1440177452 \mathrm{E}+08,0.2736717989 \mathrm{E}+07,0.1597517799 \mathrm{E}+08,0.3165531268 \mathrm{E}+04$ $0.1440177452 \mathrm{E}+08,0.2736717989 \mathrm{E}+07$,
$0.2331599894 \mathrm{E}+05,-.6834651606 \mathrm{E}+04$,
$0.1541000000 \mathrm{E}+04,0.2044432599 \mathrm{E}+08,0.5014246537 \mathrm{E}+06,-.1359098293 \mathrm{E}+08$ $0.8225681172 \mathrm{E}+04,0.1631707268 \mathrm{E}+04,-.2302272885 \mathrm{E}+05,-.2614024879 \mathrm{E}+02$ $0.2029005358 \mathrm{E}+01,-.9228029958 \mathrm{E}+01,-.2310298260 \mathrm{E}+00,0.7658082924 \mathrm{E}+00$ $.6001357170 \mathrm{E}+00,-.9358809431 \mathrm{E}+00,-.3435488434 \mathrm{E}+00,-.7810923484 \mathrm{E}-01$, $.2659926312 \mathrm{E}+00,0.5436100179 \mathrm{E}+00,0.7960754164 \mathrm{E}+00,0.4761708058 \mathrm{E}+02$, $.1084660027 \mathrm{E}+02,0.7944538240 \mathrm{E}+06,0.2450245586 \mathrm{E}+05,0.2779543139 \mathrm{E}+02$, $0.4230843215 \mathrm{E}+04,-.5334396962 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1542000000 \mathrm{E}+04,0.2045253860 \mathrm{E}+08,0.5030573750 \mathrm{E}+06,-.1361401027 \mathrm{E}+08$ $0.8199535618 \mathrm{E}+04,0.1633734642 \mathrm{E}+04,-.2303194216 \mathrm{E}+05,-.2615085307 \mathrm{E}+02$ $0.2025742293 \mathrm{E}+01,-.9198581462 \mathrm{E}+01,-.2309734480 \mathrm{E}+00,0.7658256189 \mathrm{E}+00$, $.6001353079 \mathrm{E}+00,-.9359156395 \mathrm{E}+00,-.3434606718 \mathrm{E}+00,-.7808125700 \mathrm{E}-01$, $.2659195030 \mathrm{E}+00,0.5436413233 \mathrm{E}+00,0.7960784694 \mathrm{E}+00,0.4759024582 \mathrm{E}+02$, $.1093367803 \mathrm{E}+02,0.7944309801 \mathrm{E}+06,0.2450248626 \mathrm{E}+05,0.2779540698 \mathrm{E}+02$, $0.4234728623 \mathrm{E}+04,-.5349076558 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.0000000000 \mathrm{E}+00,0.1112043222 \mathrm{E}+05$, $0.1440807285 \mathrm{E}+08,0.2783341514 \mathrm{E}+07$,
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0.8180 $0.2026359489 \mathrm{E}+01,-.9239512146 \mathrm{E}+01,-.2309330161 \mathrm{E}+00,0.7658379213 \mathrm{E}+00$, $.6001351684 \mathrm{E}+00,-.9359404959 \mathrm{E}+00,-.3433974951 \mathrm{E}+00,-.7806118457 \mathrm{E}-01$, $.2658671289 \mathrm{E}+00,0.5436639023 \mathrm{E}+00,0.7960805431 \mathrm{E}+00,0.4757087986 \mathrm{E}+02$, $.1099631631 \mathrm{E}+02,0.7944144937 \mathrm{E}+06,0.2450250820 \mathrm{E}+05,0.2782696443 \mathrm{E}+02$, $-.1099631631 \mathrm{E}+02,0.7944144937 \mathrm{E}+06,0.2450250820 \mathrm{E}+05,0.2782696443 \mathrm{E}+02$,
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$.2658468147 \mathrm{E}+00,0.5436726907 \mathrm{E}+00,0.7960813253 \mathrm{E}+00,0.4756333850 \mathrm{E}+02$, $1102066260 \mathrm{E}+02,0.7944080723 \mathrm{E}+06,0.2450253209 \mathrm{E}+05,0.2782693850 \mathrm{E}+02$, $0.4238614014 \mathrm{E}+04,-.5365789474 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1112040366 \mathrm{E}+05$ $-.1441119746 \mathrm{E}+08,0.2806646879 \mathrm{E}+07,0.1595457475 \mathrm{E}+08,0.3116423534 \mathrm{E}+04$ $0.2330322885 \mathrm{E}+05,-.6900833871 \mathrm{E}+04$,
$0.1544000000 \mathrm{E}+04,0.2046888534 \mathrm{E}+08,0.5063288938 \mathrm{E}+06,-.1366009257 \mathrm{E}+08$, $0.8147198116 \mathrm{E}+04,0.1637783394 \mathrm{E}+04,-.2305035994 \mathrm{E}+05,-.2618341385 \mathrm{E}+02$, $0.2022177046 \mathrm{E}+01,-.9201792748 \mathrm{E}+01,-.2308613207 \mathrm{E}+00,0.7658595751 \mathrm{E}+00$ $.6001351197 \mathrm{E}+00,-.9359845590 \mathrm{E}+00,-.3432854873 \mathrm{E}+00,-.7802550542 \mathrm{E}-01$, $.2657742575 \mathrm{E}+00,0.5437041341 \mathrm{E}+00,0.7960840776 \mathrm{E}+00,0.4753635872 \mathrm{E}+02$,
$.1110755406 \mathrm{E}+02,0.7943850784 \mathrm{E}+06,0.2450261751 \mathrm{E}+05,0.2782684587 \mathrm{E}+02$, $0.4242499393 \mathrm{E}+04,-.5387755507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1112030166 \mathrm{E}+05$
$0.1441430569 \mathrm{E}+08,0.2829947975 \mathrm{E}+07,0.1594766288 \mathrm{E}+08,0.3100031738 \mathrm{E}+04$, $0.2329895650 \mathrm{E}+05,-.6922910824 \mathrm{E}+04$,
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$0.2018902267 \mathrm{E}+01,-.9172311329 \mathrm{E}+01,-.2308054844 \mathrm{E}+00,0.7658763998 \mathrm{E}+00$ $.6001351253 \mathrm{E}+00,-.9360189517 \mathrm{E}+00,-.3431980796 \mathrm{E}+00,-.7799743774 \mathrm{E}-01$, $2657016193 \mathrm{E}+00,0.5437356145 \mathrm{E}+00,0.7960868238 \mathrm{E}+00,0.4750930660 \mathrm{E}+02$ $.1119435239 \mathrm{E}+02,0.7943619908 \mathrm{E}+06,0.2450270309 \mathrm{E}+05,0.2782675321 \mathrm{E}+02$, $0.4246384762 \mathrm{E}+04,-.5409642165 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.1441739753 \mathrm{E}+08,0.2853244783 \mathrm{E}+07,0.1594072894 \mathrm{E}+08,0.3083635023 \mathrm{E}+04$ $0.1441739753 \mathrm{E}+08,0.2853244783 \mathrm{E}+07,0$
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$0.1547000000 \mathrm{E}+04,0.2049320907 \mathrm{E}+08,0.5112513291 \mathrm{E}+06,-.1372928492 \mathrm{E}+08$ $0.8068600716 \mathrm{E}+04,0.1643835175 \mathrm{E}+04,-.2307783262 \mathrm{E}+05,-.2621480296 \mathrm{E}+02$, $.2012333683 \mathrm{E}+01,-.9113314076 \mathrm{E}+01,-.2306937766 \mathrm{E}+00,0.7659100263 \mathrm{E}+00$
$.6001351623 \mathrm{E}+00,-.9360876192 \mathrm{E}+00,-.3430234325 \mathrm{E}+00,-.7794160570 \mathrm{E}-01$ $2655566806 \mathrm{E}+00,0.5437984519 \mathrm{E}+00,0.7960922642 \mathrm{E}+00,0.4745498590 \mathrm{E}+02$ $1136766940 \mathrm{E}+02,0.7943155352 \mathrm{E}+06,0.2450287473 \mathrm{E}+05,0.2782656778 \mathrm{E}+02$, $.4254155472 \mathrm{E}+04,-.5453176814 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111999566 \mathrm{E}+05{ }^{\prime}$, $.1442353199 \mathrm{E}+08,0.2899825419 \mathrm{E}+07,0.1592679487 \mathrm{E}+08,0.3050826910 \mathrm{E}+04$, $0.2328596195 \mathrm{E}+05,-.6989084462 \mathrm{E}+04$,
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$0.2005739768 \mathrm{E}+01,-.9054271181 \mathrm{E}+01,-.2305820247 \mathrm{E}+00,0.7659436335 \mathrm{E}+00$, $.6001352183 \mathrm{E}+00,-.9361561965 \mathrm{E}+00,-.3428488730 \mathrm{E}+00,-.7788598124 \mathrm{E}-01$, $2654119547 \mathrm{E}+00,0.5438611961 \mathrm{E}+00,0.7960976659 \mathrm{E}+00,0.4740037755 \mathrm{E}+02$, . $1154061312 \mathrm{E}+02$, $0.4261926144 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,解 $0.1442960082 \mathrm{E}+08,0.2946388551 \mathrm{E}+07,0.1591277262 \mathrm{E}+08,0.3017999338 \mathrm{E}+04$, $0.2327715107 \mathrm{E}+05,-.7033152235 \mathrm{E}+04$,
$0.1550000000 \mathrm{E}+04,0.2051729685 \mathrm{E}+08,0.5161918753 \mathrm{E}+06,-.1379855930 \mathrm{E}+08$, $0.7989909599 \mathrm{E}+04,0.1649857339 \mathrm{E}+04,-.2310503972 \mathrm{E}+05,-.2624589188 \mathrm{E}+02$, $0.2002433325 \mathrm{E}+01,-.9024732710 \mathrm{E}+01,-.2305261678 \mathrm{E}+00,0.7659604348 \mathrm{E}+00$, $.6001352333 \mathrm{E}+00,-.9361903439 \mathrm{E}+00,-.3427618549 \mathrm{E}+00,-.7785853013 \mathrm{E}-01$, $.2653400194 \mathrm{E}+00,0.5438923819 \mathrm{E}+00,0.7961003398 \mathrm{E}+00,0.4737296585 \mathrm{E}+02$, $.1162694486 \mathrm{E}+02,0.7942451565 \mathrm{E}+06,0.2450313337 \mathrm{E}+05,0.2782628937 \mathrm{E}+02$, $0.4265811466 \mathrm{E}+04,-.5517880104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111968966 \mathrm{E}+05$, $0.1443261061 \mathrm{E}+08,0.2969663480 \mathrm{E}+07,0.1590572846 \mathrm{E}+08,0.3001578300 \mathrm{E}+04$, $0.2327270130 \mathrm{E}+05,-.7055171634 \mathrm{E}+04$,
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$0.1995801492 \mathrm{E}+01$
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$9999000000 \mathrm{E}+09$
-. $1443858091 \mathrm{E}+08$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111866966 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111866966 \mathrm{E}+05$
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$0.1563000000 \mathrm{E}+04,0.2061894417 \mathrm{E}+08,0.5378080069 \mathrm{E}+06,-.1409967657 \mathrm{E}+08$, $0.1563000000 \mathrm{E}+04,0.2061894417 \mathrm{E}+08,0.5378080069 \mathrm{E}+06,-.1409967657 \mathrm{E}+08$,
$0.7647853811 \mathrm{E}+04,0.1675607005 \mathrm{E}+04,-.2321986067 \mathrm{E}+05,-.2637713204 \mathrm{E}+02$, $0.7647853811 \mathrm{E}+04,0.1675607005 \mathrm{E}+04,-.2321986067 \mathrm{E}+05,-.2637713204 \mathrm{E}+02$,
$0.1958876966 \mathrm{E}+01,-.8639717630 \mathrm{E}+01,-.2297999451 \mathrm{E}+00,0.7661785417 \mathrm{E}+00$, $0.1958876966 \mathrm{E}+01,-.8639717630 \mathrm{E}+01,-.2297999451 \mathrm{E}+00,0.7661785417 \mathrm{E}+00$,
$-.6001353410 \mathrm{E}+00,-.9366273266 \mathrm{E}+00,-.3416429163 \mathrm{E}+00,-.7752011917 \mathrm{E}-01$, $.6001353410 \mathrm{E}+00,-.9366273266 \mathrm{E}+00,-.3416429163 \mathrm{E}+00,-.7752011917 \mathrm{E}-01$,
$.2644262399 \mathrm{E}+00,0.5442890409 \mathrm{E}+00,0.7961332826 \mathrm{E}+00,0.4701015884 \mathrm{E}+02$, $2644262399 \mathrm{E}+00,0.5442890409 \mathrm{E}+00,0.7961332826 \mathrm{E}+00,0.4701015884 \mathrm{E}+02$
$1274073036 \mathrm{E}+02,0.7939307537 \mathrm{E}+06,0.2450427017 \mathrm{E}+05,0.2782507888 \mathrm{E}+02$ $.1274073036 \mathrm{E}+02,0.7939307537 \mathrm{E}+06,0.2450427017 \mathrm{E}+05,0.2782507888 \mathrm{E}+02$,,$~$
$.4316319769 \mathrm{E}+04,-.5789876163 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4316319769 \mathrm{E}+04,-.5789876163 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111836366 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111836366 \mathrm{E}+05$,
$0.1447024161 \mathrm{E}+08,0.3271820532 \mathrm{E}+07$,
$0.2321216808 \mathrm{E}+05,-.7340530300 \mathrm{E}+04$,
$0.2321216808 \mathrm{E}+05,-.7340530300 \mathrm{E}+04$,
$0.1564000000 \mathrm{E}+04,0.2062657883 \mathrm{E}+08$,
$0.1564000000 \mathrm{E}+04,0.2062657883 \mathrm{E}+08,0.5394845928 \mathrm{E}+06,-.1412290075 \mathrm{E}+08$ $0.7621471746 \mathrm{E}+04,0.1677564186 \mathrm{E}+04,-.2322848554 \mathrm{E}+05,-.2638699277 \mathrm{E}+02$,
$0.1955482643 \mathrm{E}+01,-.8610024296 \mathrm{E}+01,-.2297443412 \mathrm{E}+00^{-}, ~$ $0.1955482643 \mathrm{E}+01,-.8610024296 \mathrm{E}+01,-.2297443412 \mathrm{E}+00,0.7661949675 \mathrm{E}+00$ $.6001356592 \mathrm{E}+00,-.9366602099 \mathrm{E}+00,-.3415583140 \mathrm{E}+00,-.7749560900 \mathrm{E}-01$, $.2643580696 \mathrm{E}+00,0.5443190149 \mathrm{E}+00,0.7961354289 \mathrm{E}+00,0.4698175899 \mathrm{E}+02$,
$.1282574859 \mathrm{E}+02,0.7939059479 \mathrm{E}+06,0.2450435867 \mathrm{E}+05,0.2782498551 \mathrm{E}+02$, $.1282574859 \mathrm{E}+02,0.7939059479 \mathrm{E}+06,0.2450435867 \mathrm{E}+05,0.2782498551 \mathrm{E}+02$,
$. .4320204955 \mathrm{E}+04,-.5810229353 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4320204955 \mathrm{E}+04,-.5810229353 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111826166 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111826166 \mathrm{E}+05$
$0.1447302104 \mathrm{E}+08,0.3295030272 \mathrm{E}+07,0.1580480312 \mathrm{E}+08,0.2771186860 \mathrm{E}+04$ $0.2320730529 \mathrm{E}+05,-.7362411178 \mathrm{E}+04$,
$0.1565000000 \mathrm{E}+04,0.2063418711 \mathrm{E}+08,0.5411631342 \mathrm{E}+06,-.1414613353 \mathrm{E}+08$,
$0.7595079837 \mathrm{E}+04,0.1679517969 \mathrm{E}+04,-.2323708072 \mathrm{E}+05,-.2639681991 \mathrm{E}+02$,
$0.1952082083 \mathrm{E}+01,-.8580320177 \mathrm{E}+01,-.2296887894 \mathrm{E}+00,0.7662113940 \mathrm{E}+00$ $.6001359510 \mathrm{E}+00,-.9366930181 \mathrm{E}+00,-.3414738596 \mathrm{E}+00,-.7747124058 \mathrm{E}-01$ $.2642900867 \mathrm{E}+00,0.5443488797 \mathrm{E}+00,0.7961375806 \mathrm{E}+00,0.4695328961 \mathrm{E}+02$,
$.1291067268 \mathrm{E}+02,0.7938810552 \mathrm{E}+06,0.2450444732 \mathrm{E}+05,0.2782489209 \mathrm{E}+02$, $.1291067268 \mathrm{E}+02,0.7938810552 \mathrm{E}+06,0.2450444732 \mathrm{E}+05,0.2782489209 \mathrm{E}+02$,
$. .4324090132 \mathrm{E}+04,-.5830500530 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4324090132 \mathrm{E}+04,-.5830500530 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111815966 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111815966 \mathrm{E}+05$,
$.1447578398 \mathrm{E}+08,0.3318235133 \mathrm{E}+07,0.1579742977 \mathrm{E}+08,0.2754695557 \mathrm{E}+04$, $0.1447578398 \mathrm{E}+08,0.3318235133 \mathrm{E}+07$,
$0.2320241305 \mathrm{E}+05,-.7384281936 \mathrm{E}+04$,
$0.1566000000 \mathrm{E}+04,0.2064176899 \mathrm{E}+08,0.5428436276 \mathrm{E}+06,-.1416937490 \mathrm{E}+08$, $0.7568678117 \mathrm{E}+04,0.1681468348 \mathrm{E}+04,-.2324564618 \mathrm{E}+05,-.2640661342 \mathrm{E}+02$, $0.1948675300 \mathrm{E}+01,-.8550605312 \mathrm{E}+01,-.2296331500 \mathrm{E}+00,0.7662278565 \mathrm{E}+00$, $.6001362249 \mathrm{E}+00,-.9367257691 \mathrm{E}+00,-.3413894747 \mathrm{E}+00,-.7744714358 \mathrm{E}-01$, $.2642223494 \mathrm{E}+00,0.5443786353 \mathrm{E}+00,0.7961397186 \mathrm{E}+00,0.4692475085 \mathrm{E}+02$, $.1299550258 \mathrm{E}+02,0.7938560759 \mathrm{E}+06,0.2450453612 \mathrm{E}+05,0.2782479863 \mathrm{E}+02$ $9999000000 \mathrm{E}+09,-.5850689564 \mathrm{E}-01,-.9990025$ $0.1447853043 \mathrm{E}+08,0.3341435088 \mathrm{E}+07,0.1579003455 \mathrm{E}+08,0.2738199715 \mathrm{E}+04$ $0.2319749136 \mathrm{E}+05,-.7406142543 \mathrm{E}+04$
$0.1567000000 \mathrm{E}+04,0.2064932446 \mathrm{E}+08,0.5445260697 \mathrm{E}+06,-.1419262481 \mathrm{E}+08$, $0.7542266621 \mathrm{E}+04,0.1683415317 \mathrm{E}+04,-.2325418192 \mathrm{E}+05,-.2641637329 \mathrm{E}+02$, $.1945262299 \mathrm{E}+01,-.8520879739 \mathrm{E}+01,-.2295773503 \mathrm{E}+00,0.7662444425 \mathrm{E}+00$
$6001363967 \mathrm{E}+00,-.9367585255 \mathrm{E}+00,-.3413049998 \mathrm{E}+00,-.7742326468 \mathrm{E}-01$ $2641546990 \mathrm{E}+00,-0.5444082581 \mathrm{E}+00,0.7961419117 \mathrm{E}+00,0.4689614283 \mathrm{E}+02$ $.1308023827 \mathrm{E}+02,0.7938310103 \mathrm{E}+06,0.2450462507 \mathrm{E}+05,0.2782470512 \mathrm{E}+02$, $-.4331860456 \mathrm{E}+04,-.5870796324 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111795566 \mathrm{E}+05{ }^{\prime}$, $.1448126038 \mathrm{E}+08,0.3364630106 \mathrm{E}+07,0.1578261749 \mathrm{E}+08,0.2721699352 \mathrm{E}+04$, $0.2319254024 \mathrm{E}+05,-.7427992970 \mathrm{E}+04$,
$0.1568000000 \mathrm{E}+04,0.2065685352 \mathrm{E}+08,0.5462104571 \mathrm{E}+06,-.1421588325 \mathrm{E}+08$ $0.7515845382 \mathrm{E}+04,0.1685358870 \mathrm{E}+04,-.2326268794 \mathrm{E}+05,-.2642609952 \mathrm{E}+02$, $0.7515845382 \mathrm{E}+04,0.1685358870 \mathrm{E}+04,-.2326268794 \mathrm{E}+05,-.2642609952 \mathrm{E}+02$,
$0.1941843080 \mathrm{E}+01,-.8491143493 \mathrm{E}+01,-.2295214993 \mathrm{E}+00,0.7662611104 \mathrm{E}+00$, $.1941843080 \mathrm{E}+01,-.8491143493 \mathrm{E}+01,-.2295214993 \mathrm{E}+00,0.7662611104 \mathrm{E}+00$,
$.6001364779 \mathrm{E}+00,-.9367912392 \mathrm{E}+00,-.3412205686 \mathrm{E}+00,-.7739959775 \mathrm{E}-01$, $.2640872119 \mathrm{E}+00,0.5444377231 \mathrm{E}+00,0.7961441517 \mathrm{E}+00,0.4686746571 \mathrm{E}+02$, $.1316487971 \mathrm{E}+02,0.7938058588 \mathrm{E}+06,0.2450471417 \mathrm{E}+05,0.2782461155 \mathrm{E}+02$, $-.4335745604 \mathrm{E}+04,-.5890820680 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4335745604 \mathrm{E}+04,-.5890820680 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111785366 \mathrm{E}+05$ $0.1448397382 \mathrm{E}+08,0.3387820159 \mathrm{E}+07,0.1577517857 \mathrm{E}+08,0.2705194485 \mathrm{E}+04$, $0.1448397382 \mathrm{E}+08,0.3387820159 \mathrm{E}+07$,
$0.2318755970 \mathrm{E}+05,-.7449833187 \mathrm{E}+04$,
$0.2318755970 \mathrm{E}+05,-.7449833187 \mathrm{E}+04$
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$.6001365271 \mathrm{E}+00,-.9368238884 \mathrm{E}+00,-.3411362603 \mathrm{E}+00,-. .7737605649 \mathrm{E}-01$,
$.2640198838 \mathrm{E}+00,0.5444670846 \mathrm{E}+00,0.7961464028 \mathrm{E}+00,0.4683871962 \mathrm{E}+02$, $.1324942686 \mathrm{E}+02,0.7937806218 \mathrm{E}+06,0.2450480341 \mathrm{E}+05,0.2782451794 \mathrm{E}+02$, $0.4339630741 \mathrm{E}+04,-.5910762503 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111775166 \mathrm{E}+05$,
$0.1448667076 \mathrm{E}+08,0.3411005216 \mathrm{E}+07,0.1576771782 \mathrm{E}+08,0.2688685133 \mathrm{E}+04$, $0.1448667076 \mathrm{E}+08,0.3411005216 \mathrm{E}+07,0$
$0.2318254973 \mathrm{E}+05,-.7471663163 \mathrm{E}+04$,
$0.2318254973 \mathrm{E}+05,-.7471663163 \mathrm{E}+04$,
$0.1570000000 \mathrm{E}+04,0.2067183234 \mathrm{E}+08,0.5495850540 \mathrm{E}+06,-.1426242557 \mathrm{E}+08$,
 $0.1934986017 \mathrm{E}+01,-.8431639131 \mathrm{E}+01,-.2294098782 \mathrm{E}+00,0.7662944673 \mathrm{E}+00$, $.6001365654 \mathrm{E}+00,-.9368564980 \mathrm{E}+00,-.3410520116 \mathrm{E}+00,-.7735261802 \mathrm{E}-01$, $2639526661 \mathrm{E}+00,0.5444963863 \mathrm{E}+00,0.7961486515 \mathrm{E}+00,0.4680990470 \mathrm{E}+02$, $.1333387971 \mathrm{E}+02,0.7937552995 \mathrm{E}+06,0.2450489279 \mathrm{E}+05,0.2782442429 \mathrm{E}+02$, $0.4343515869 \mathrm{E}+04,-.5930621666 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111764966 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111764966 \mathrm{E}+05$,
$0.1448935119 \mathrm{E}+08,0.3434185248 \mathrm{E}+07,0.1576023525 \mathrm{E}+08,0.2672171315 \mathrm{E}+04$, $0.1448935119 \mathrm{E}+08,0.3434185248 \mathrm{E}+07$,
$0.2317751035 \mathrm{E}+05,-.7493482868 \mathrm{E}+04$,
$0.1571000000 \mathrm{E}+04,0.2067928209 \mathrm{E}+08,0.5512752566 \mathrm{E}+06,-.1428570939 \mathrm{E}+08$, $0.7436523543 \mathrm{E}+04,0.1691168971 \mathrm{E}+04,-.2328802748 \mathrm{E}+05,-.2645507619 \mathrm{E}+02$, $0.1931548188 \mathrm{E}+01,-.8401871089 \mathrm{E}+01,-.2293539826 \mathrm{E}+00,0.7663112132 \mathrm{E}+00$, $.6001365471 \mathrm{E}+00,-.9368890120 \mathrm{E}+00,-.3409679097 \mathrm{E}+00,-.7732957873 \mathrm{E}-01$, $.2638858273 \mathrm{E}+00,0.5445254899 \mathrm{E}+00,0.7961509034 \mathrm{E}+00,0.4678102109 \mathrm{E}+02$, $.1341823821 \mathrm{E}+02,0.7937298924 \mathrm{E}+06,0.2450498233 \mathrm{E}+05,0.2782433059 \mathrm{E}+02$, $0.4347400987 \mathrm{E}+04,-.5950398040 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111754766 \mathrm{E}+05$, $0.1449201510 \mathrm{E}+08,0.3457360227 \mathrm{E}+07,0.1575273086 \mathrm{E}+08,0.2655653047 \mathrm{E}+04$, $0.2317244156 \mathrm{E}+05,-.7515292273 \mathrm{E}+04$
$0.1572000000 \mathrm{E}+04,0.2068670538 \mathrm{E}+08,0.5529673907 \mathrm{E}+06,-.1430900162 \mathrm{E}+08$, $0.7410063668 \mathrm{E}+04,0.1693098798 \mathrm{E}+04,-.2329641446 \mathrm{E}+05,-.2646466770 \mathrm{E}+02$, $0.1928104167 \mathrm{E}+01,-.8372092523 \mathrm{E}+01,-.2292980796 \mathrm{E}+00,0.7663279894 \mathrm{E}+00$, $.6001364872 \mathrm{E}+00,-.9369214514 \mathrm{E}+00,-.3408839358 \mathrm{E}+00,-.7730676708 \mathrm{E}-01$, $.6001364872 \mathrm{E}+00,-.969214514 \mathrm{E}+00,-.340883938 \mathrm{E}+00,-.7730676708 \mathrm{E}-01$,
$.2638192272 \mathrm{E}+00,0.5445544554 \mathrm{E}+00,0.7961531640 \mathrm{E}+00,0.4675206894 \mathrm{E}+02$, $.2638192272 \mathrm{E}+00,0.5445544554 \mathrm{E}+00,0.7961531640 \mathrm{E}+00,0.4675206894 \mathrm{E}+02$, $-.4351286096 \mathrm{E}+04,-.5970091497 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111744566 \mathrm{E}+05$, $0.1449466250 \mathrm{E}+08$, $0.2316734337 \mathrm{E}+05$, $0.2316734337 \mathrm{E}+05,-.7537091347 \mathrm{E}+04$,
$0.1573000000 \mathrm{E}+04,0.2069410221 \mathrm{E}+08,0.5546614530 \mathrm{E}+06,-.1433230221 \mathrm{E}+08$, $0.1573000000 \mathrm{E}+04,0.2069410221 \mathrm{E}+08,0.5546614530 \mathrm{E}+06,-.1433230221 \mathrm{E}+08$,
$0.7383594218 \mathrm{E}+04,0.1695025178 \mathrm{E}+04,-.2330477166 \mathrm{E}+05,-.2647422550 \mathrm{E}+02$, $0.7383594218 \mathrm{E}+04,0.1695025178 \mathrm{E}+04,-.2330477166 \mathrm{E}+05,-.2647422550 \mathrm{E}+02$,,
$0.1924653951 \mathrm{E}+01,-.8342303468 \mathrm{E}+01,-.2292423532 \mathrm{E}+00,0.7663447704 \mathrm{E}+00$, $.6001363481 \mathrm{E}+00,-.9369537794 \mathrm{E}+00,-.3408002183 \mathrm{E}+00,-.7728406378 \mathrm{E}-01$,
.602 $2637528366 \mathrm{E}+00,0.5445832389 \mathrm{E}+00,0.7961554730 \mathrm{E}+00,-0.4672304838 \mathrm{E}+02$,,$~$ $1358667208 \mathrm{E}+02,0.7936788251 \mathrm{E}+06,0.2450516183 \mathrm{E}+05,0.2782414304 \mathrm{E}+02$, $-.1358667208 \mathrm{E}+02,0.793688251 \mathrm{E}+06,0.2450516183 \mathrm{E}+05,0.2782414304 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111734366 \mathrm{E}+05$ $.1449729336 \mathrm{E}+08,0.3503694904 \mathrm{E}+07,0.1573765668 \mathrm{E}+08,0.2622603238 \mathrm{E}+04$ $0.2316221580 \mathrm{E}+05,-.7558880061 \mathrm{E}+04$,
$0.1574000000 \mathrm{E}+04,0.2070147257 \mathrm{E}+08,0.5563574400 \mathrm{E}+06,-.1435561115 \mathrm{E}+08$,,$~$
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$0.4359056283 \mathrm{E}+04,-.6009229157 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4359056283 \mathrm{E}+04,-.6009229157 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111724166 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111724166 \mathrm{E}+05$,
$0.1449990770 \mathrm{E}+08,0.3526854543 \mathrm{E}+07,0.1573008691 \mathrm{E}+08,0.2606071733 \mathrm{E}+04$, $0.2315705884 \mathrm{E}+05$, $0.1575000000 \mathrm{E}+04,0.2070881644 \mathrm{E}+08,0.5580553481 \mathrm{E}+06,-.1437892840 \mathrm{E}+08$, $0.7330626731 \mathrm{E}+04,0.1698867570 \mathrm{E}+04,-.2332139667 \mathrm{E}+05,-.2649323991 \mathrm{E}+02$,
$0.1917734904 \mathrm{E}+01,-.8282694048 \mathrm{E}+01,-.2291319622 \mathrm{E}+00,0.7663786488 \mathrm{E}+00$, $0.1917734904 \mathrm{E}+01,-.8282694048 \mathrm{E}+01,-.2291319622 \mathrm{E}+00,0.7663786488 \mathrm{E}+00$, $.6001352436 \mathrm{E}+00,-.9370176196 \mathrm{E}+00,-.3406346505 \mathrm{E}+00,-.7723998536 \mathrm{E}-01$, $.2636219346 \mathrm{E}+00,0.5446391480 \mathrm{E}+00,0.7961605831 \mathrm{E}+00,0.4666480260 \mathrm{E}+02$, $.1375472827 \mathrm{E}+02,0.7936274226 \mathrm{E}+06,0.2450534190 \mathrm{E}+05,0.2782395531 \mathrm{E}+02$,
$0.4362941362 \mathrm{E}+04,-.6028673109 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1450250551 \mathrm{E}+08,0.3550009011 \mathrm{E}+07,0.1572249537 \mathrm{E}+08,0.2589535853 \mathrm{E}+04$, $0.1450250551 \mathrm{E}+08,0.3550009011 \mathrm{E}+07$,
$0.2315187250 \mathrm{E}+05,-.7602426286 \mathrm{E}+04$,
$0.1576000000 \mathrm{E}+04,0.2071613382 \mathrm{E}+08,0.5597551739 \mathrm{E}+06,-.1440225393 \mathrm{E}+08$, $0.7304128760 \mathrm{E}+04,0.1700783572 \mathrm{E}+04,-.2332966445 \mathrm{E}+05,-.2650269650 \mathrm{E}+02$, $0.1914266155 \mathrm{E}+01,-.8252873753 \mathrm{E}+01,-.2290764239 \mathrm{E}+00,0.7663955085 \mathrm{E}+00$, $.6001349153 \mathrm{E}+00,-.9370495470 \mathrm{E}+00,-.3405517419 \mathrm{E}+00,-.7721824696 \mathrm{E}-01$, $2635567084 \mathrm{E}+00,0.5446672707 \mathrm{E}+00,0.7961629392 \mathrm{E}+00,0.4663557766 \mathrm{E}+02$, $.1383861468 \mathrm{E}+02,0.7936015966 \mathrm{E}+06,0.2450543216 \mathrm{E}+05,0.2782386137 \mathrm{E}+02$, $0.4366826431 \mathrm{E}+04,-.6048033640 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111703766 \mathrm{E}+05$, $0.1450508677 \mathrm{E}+08,0.3573158279 \mathrm{E}+07,0.1571488206 \mathrm{E}+08,0.2572995614 \mathrm{E}+04$, $0.2314665680 \mathrm{E}+05,-.7624183739 \mathrm{E}+04$, $0.1577000000 \mathrm{E}+04,0.2072342470 \mathrm{E}+08,0.5614569141 \mathrm{E}+06,-.1442558772 \mathrm{E}+08$, $0.7277621349 \mathrm{E}+04,0.1702696101 \mathrm{E}+04,-.2333790241 \mathrm{E}+05,-.2651211932 \mathrm{E}+02$, $0.1910791254 \mathrm{E}+01,-.8223043118 \mathrm{E}+01,-.2290208566 \mathrm{E}+00,0.7664122783 \mathrm{E}+00$, $-.6001347073 \mathrm{E}+00,-.9370814910 \mathrm{E}+00,-.3404687831 \mathrm{E}+00,-.7719641839 \mathrm{E}-01$, $.2634914164 \mathrm{E}+00,0.5446955364 \mathrm{E}+00,0.7961652128 \mathrm{E}+00,0.4660628487 \mathrm{E}+02$, $.1392240660 \mathrm{E}+02,0$. $.4392240660 \mathrm{E}+02$,
$.4370711491 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, . $.1450765150 \mathrm{E}+08,0.3596302315 \mathrm{E}+07,0.1570724700 \mathrm{E}+08,0.2556451036 \mathrm{E}+04$ $0.2314141174 \mathrm{E}+05,-.7645930711 \mathrm{E}+04$
$0.1578000000 \mathrm{E}+04,0.2073068906 \mathrm{E}+08,0.5631605650 \mathrm{E}+06,-.1444892973 \mathrm{E}+08$, $0.7251104532 \mathrm{E}+04,0.1704605152 \mathrm{E}+04,-.2334611054 \mathrm{E}+05,-.2652150836 \mathrm{E}+02$,, $0.1907310203 \mathrm{E}+01,-.8193202180 \mathrm{E}+01,-.2289652141 \mathrm{E}+00,-0.7664290516 \mathrm{E}+00$, $.6001345179 \mathrm{E}+00,-.9371134087 \mathrm{E}+00,-.3403858387 \mathrm{E}+00,-.7717473661 \mathrm{E}-01$, $.2634262514 \mathrm{E}+00,0.5447237737 \mathrm{E}+00,0.7961674575 \mathrm{E}+00,-0.4657692438 \mathrm{E}+02^{\prime}$, $.2634262514 \mathrm{E}+00,0.5447237737 \mathrm{E}+00,0.7961674575 \mathrm{E}+00,0.4657692438 \mathrm{E}+02$,,
$.1400610402 \mathrm{E}+02,0.7935496967 \mathrm{E}+06,0.2450561309 \mathrm{E}+05,0.2782367337 \mathrm{E}+02$, $0.4374596540 \mathrm{E}+04,-.6086503941 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111683366 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111683366 \mathrm{E}+05$,
$0.1451019967 \mathrm{E}+08,0.3619441092 \mathrm{E}+07,0.1569959020 \mathrm{E}+08,0.2539902136 \mathrm{E}+04$, $0.1451019967 \mathrm{E}+08,0.3619441092 \mathrm{E}+07$,
$0.2313613732 \mathrm{E}+05,-.7667667173 \mathrm{E}+04$,
$0.2313613732 \mathrm{E}+05,-.7667667173 \mathrm{E}+04$,
$0.1579000000 \mathrm{E}+04,0.2073792690 \mathrm{E}+08,0.5648661232 \mathrm{E}+06,-.1447227993 \mathrm{E}+08$, $0.1579000000 \mathrm{E}+04,0.2073792690 \mathrm{E}+08,0.5648661232 \mathrm{E}+06,-.1447227993 \mathrm{E}+08$,
$0.7224578343 \mathrm{E}+04,0.1706510719 \mathrm{E}+04,-.2335428881 \mathrm{E}+05,-.2653086361 \mathrm{E}+02$, $0.7224578343 \mathrm{E}+04,0.1706510719 \mathrm{E}+04,-.2335428881 \mathrm{E}+05,-.2653086361 \mathrm{E}+02$,,
$0.1903823021 \mathrm{E}+01,-.8163350977 \mathrm{E}+01,-.2289093783 \mathrm{E}+00,0.7664457792 \mathrm{E}+00$, $.6001344550 \mathrm{E}+00,-.9371452602 \mathrm{E}+00,-.3403029667 \mathrm{E}+00,-.7715343321 \mathrm{E}-01$,
$.2633614587 \mathrm{E}+00,0.5447520155 \mathrm{E}+00,0.7961695697 \mathrm{E}+00,0.4654749631 \mathrm{E}+02$,
$.1408970690 \mathrm{E}+02,0.7935236235 \mathrm{E}+06,0.2450570377 \mathrm{E}+05,0.2782357930 \mathrm{E}+02$, $0.4378481580 \mathrm{E}+04,-.6105613462 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111673166 \mathrm{E}+05$,
$0.1451273130 \mathrm{E}+08,0.3642574580 \mathrm{E}+07,0.1569191167 \mathrm{E}+08,0.2523348933 \mathrm{E}+04$, $0.1451273130 \mathrm{E}+08,0.3642574580 \mathrm{E}+07$
$0.2313083356 \mathrm{E}+05,-.7689393095 \mathrm{E}+04$
$0.1580000000 \mathrm{E}+04,0.2074513821 \mathrm{E}+08,0.5665735853 \mathrm{E}+06,-.1449563829 \mathrm{E}+08$, $0.7198042816 \mathrm{E}+04,0.1708412796 \mathrm{E}+04,-.2336243723 \mathrm{E}+05,-.2654018505 \mathrm{E}+02$ $0.1900329706 \mathrm{E}+01,-.8133489545 \mathrm{E}+01,-.2288534556 \mathrm{E}+00,0.7664624571 \mathrm{E}+00$ $.6001344830 \mathrm{E}+00,-.9371770688 \mathrm{E}+00,-.3402201470 \mathrm{E}+00,-.7713231008 \mathrm{E}-01$, $.2632968619 \mathrm{E}+00,0.5447802800 \mathrm{E}+00,0.7961715952 \mathrm{E}+00,0.4651800082 \mathrm{E}+02$ $.1417321525 \mathrm{E}+02,0.7934974687 \mathrm{E}+06,0.2450579458 \mathrm{E}+05,0.2782348518 \mathrm{E}+02$ $0.4382366609 \mathrm{E}+04,-.6124639063 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111662966 \mathrm{E}+05$,
$0.1451524637 \mathrm{E}+08,0.3665702750 \mathrm{E}+07,0.1568421142 \mathrm{E}+08,0.2506791446 \mathrm{E}+04$, $0.1451524637 \mathrm{E}+08,0.3665702750 \mathrm{E}+07$,
$0.2312550046 \mathrm{E}+05,-.7711108447 \mathrm{E}+04$,
$0.1581000000 \mathrm{E}+04,0.2075232298 \mathrm{E}+08,0.5682829476 \mathrm{E}+06,-.1451900479 \mathrm{E}+08$ $0.7171497985 \mathrm{E}+04,0.1710311376 \mathrm{E}+04,-.2337055579 \mathrm{E}+05,-.2654947268 \mathrm{E}+02$, $0.1896830250 \mathrm{E}+01,-.8103617923 \mathrm{E}+01,-.2287976258 \mathrm{E}+00,0.7664791366 \mathrm{E}+00$, $.6001344679 \mathrm{E}+00,-.9372088028 \mathrm{E}+00,-.3401374870 \mathrm{E}+00,-.7711128228 \mathrm{E}-01$, $.2632324188 \mathrm{E}+00,0.5448084279 \mathrm{E}+00,0.7961736435 \mathrm{E}+00,0.4648843804 \mathrm{E}+02$, $.1425662903 \mathrm{E}+02,0.7934712327 \mathrm{E}+06,0.2450588554 \mathrm{E}+05,0.2782339102 \mathrm{E}+02$ $.4386251629 \mathrm{E}+04,-.6143580622 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1451774488 \mathrm{E}+08,0.3688825571 \mathrm{E}+07,0.1567648946 \mathrm{E}+08,0.2490229691 \mathrm{E}+04$ $0.2312013803 \mathrm{E}+05,-.7732813199 \mathrm{E}+04$
$0.1582000000 \mathrm{E}+04,0.2075948121 \mathrm{E}+08,0.5699942068 \mathrm{E}+06,-.1454237940 \mathrm{E}+08$ $0.7144943882 \mathrm{E}+04,0.1712206454 \mathrm{E}+04,-.2337864447 \mathrm{E}+05,-.2655872646 \mathrm{E}+02$, $0.1893324661 \mathrm{E}+01,-.8073736149 \mathrm{E}+01,-.2287417426 \mathrm{E}+00,0.7664959373 \mathrm{E}+00$, $.2601343127 \mathrm{E}+00,-.9372404788 \mathrm{E}+00,-.3400548981 \mathrm{E}+00,-.7709053871 \mathrm{E}-01$ $1433994825 \mathrm{E}+02,0.7934449156 \mathrm{E}+06,0.2450597664 \mathrm{E}+05,0.2782329680 \mathrm{E}+02$ $.1433994825 \mathrm{E}+02,0.7934449156 \mathrm{E}+06,0.2450597664 \mathrm{E}+05,0.2782329680 \mathrm{E}+02$,,
$.4390136639 \mathrm{E}+04,-.6162438012 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111642566 \mathrm{E}+05$, $.1452022683 \mathrm{E}+08,0.3711943016 \mathrm{E}+07,0.1566874580 \mathrm{E}+08,0.2473663689 \mathrm{E}+04$, $0.1452022683 E+08,0.3711943016 E+07$,
$0.2311474627 E+05,-.7754507321 E+04, ~$
$0.2311474627 \mathrm{E}+05,-.7754507321 \mathrm{E}+04$,
$0.1583000000 \mathrm{E}+04,0.2076661287 \mathrm{E}+08,0.5717073594 \mathrm{E}+06,-.1456576207 \mathrm{E}+08$, $0.1583000000 \mathrm{E}+04,0.2076661287 \mathrm{E}+08,0.5717073594 \mathrm{E}+06,-.1456576207 \mathrm{E}+08$,
$0.7118380543 \mathrm{E}+04,0.1714098024 \mathrm{E}+04,-.2338670326 \mathrm{E}+05,-.2656794634 \mathrm{E}+02$, $0.7118380543 \mathrm{E}+04,0.1714098024 \mathrm{E}+04,-.2338670326 \mathrm{E}+05,-.2656794634 \mathrm{E}+02$,
$0.1889812962 \mathrm{E}+01,-.8043844269 \mathrm{E}+01,-.2286852256 \mathrm{E}+00,0.7665131814 \mathrm{E}+00$, $0.1889812962 \mathrm{E}+01,-.8043844269 \mathrm{E}+01,-.2286852256 \mathrm{E}+00,0.7665131814 \mathrm{E}+00$,
$-.6001338270 \mathrm{E}+00,-.9372720458 \mathrm{E}+00,-.3399722903 \mathrm{E}+00,-.7707109731 \mathrm{E}-01$,
 $.2631048836 \mathrm{E}+00,0.5448636385 \mathrm{E}+00,0.7961780176 \mathrm{E}+00,0.4642911118 \mathrm{E}+02$,
$.1442317287 \mathrm{E}+02,0.7934185181 \mathrm{E}+06,0.2450606788 \mathrm{E}+05,0.2782320248 \mathrm{E}+02$, $-.1442317287 \mathrm{E}+02,0.7934185181 \mathrm{E}+06,0.2450606788 \mathrm{E}+05,0.2782320248 \mathrm{E}+02$, $0.4394021639 \mathrm{E}+04,-.6181211105 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111632366 \mathrm{E}+05$, $0.1452269221 \mathrm{E}+08,0.3735055054 \mathrm{E}+07,0.1566098045 \mathrm{E}+08,0.2457093456 \mathrm{E}+04$
$0.1452269221 \mathrm{E}+08,0.3735055054 \mathrm{E}+07$,
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$0.2310932521 \mathrm{E}+05,-.7776190784 \mathrm{E}+04$,
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$0.7091808001 \mathrm{E}+04,0.1715986078 \mathrm{E}+04,-.2339473215 \mathrm{E}+05,-.2657713237 \mathrm{E}+02$, $0.7091808001 \mathrm{E}+04,0.1715986078 \mathrm{E}+04,-.2339473215 \mathrm{E}+05,-.2657713237 \mathrm{E}+02$,
$0.1886295166 \mathrm{E}+01,-.8013942306 \mathrm{E}+01,-.2286286161 \mathrm{E}+00,0.7665302115 \mathrm{E}+00$, $.6001336440 \mathrm{E}+00,-.9373035121 \mathrm{E}+00,-.3398898749 \mathrm{E}+00,-.7705192552 \mathrm{E}-01$ $2630419780 \mathrm{E}+00,0.5448910971 \mathrm{E}+00,0.7961800111 \mathrm{E}+00,0.4639934738 \mathrm{E}+02$,
$1450630290 \mathrm{E}+02,0.7933920403 \mathrm{E}+06,0.2450615925 \mathrm{E}+05,0.2782310813 \mathrm{E}+02$, $.1450630290 \mathrm{E}+02,0.7933920403 \mathrm{E}+06,0.2450615925 \mathrm{E}+05,0.2782310813 \mathrm{E}+02$,
$0.4397906630 \mathrm{E}+04,-.6199899775 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4397906630 \mathrm{E}+04,-.6199899775 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111622166 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111622166 \mathrm{E}+05$,
$.1452514101 \mathrm{E}+08,0.3758161656 \mathrm{E}+07,0.1565319342 \mathrm{E}+08,0.2440519011 \mathrm{E}+04$ $0.1452514101 \mathrm{E}+08,0.3758161656 \mathrm{E}+07$,
$0.2310387483 \mathrm{E}+05,-.7797863557 \mathrm{E}+04$,
$0.1585000000 \mathrm{E}+04,0.2078079648 \mathrm{E}+08,0.5751393304 \mathrm{E}+06,-.1461255153 \mathrm{E}+08$
$0.7065226289 \mathrm{E}+04,0.1717870612 \mathrm{E}+04,-.2340273114 \mathrm{E}+05,-.2658628456 \mathrm{E}+02$
$0.1882771319 \mathrm{E}+01,-.7984030293 \mathrm{E}+01,-.2285716130 \mathrm{E}+00,0.7665467045 \mathrm{E}+00$ $.6001342913 \mathrm{E}+00,-.9373347483 \mathrm{E}+00,-.3398078815 \mathrm{E}+00,-.7703358574 \mathrm{E}-01$ $.2629802034 \mathrm{E}+00,0.5449190339 \mathrm{E}+00,0.7961812979 \mathrm{E}+00,0.4636951685 \mathrm{E}+02$,
$.1458933831 \mathrm{E}+02,0.7933654826 \mathrm{E}+06,0.2450625077 \mathrm{E}+05,0.2782301376 \mathrm{E}+02$, $.1458933831 \mathrm{E}+02,0.7933654826 \mathrm{E}+06,0.2450625077 \mathrm{E}+05,0.2782301376 \mathrm{E}+02$,
$.4401791610 \mathrm{E}+04,-.6218503901 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4401791610 \mathrm{E}+04,-.6218503901 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111611966 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111611966 \mathrm{E}+05$
$.1452757324 \mathrm{E}+08,0.3781262794 \mathrm{E}+07,0.1564538473 \mathrm{E}+08,0.2423940374 \mathrm{E}+04$ $0.2309839516 \mathrm{E}+05,-.7819525611 \mathrm{E}+04$,
$0.1586000000 \mathrm{E}+04,0.2078784841 \mathrm{E}+08,0.5768581418 \mathrm{E}+06,-.1463595825 \mathrm{E}+08$ $0.7038635443 \mathrm{E}+04,0.1719751619 \mathrm{E}+04,-.2341070021 \mathrm{E}+05,-.2659540288 \mathrm{E}+02$, $0.1879241362 \mathrm{E}+01,-.7954108274 \mathrm{E}+01,-.2285148220 \mathrm{E}+00,0.7665630992 \mathrm{E}+00$,,$~$
$-.6001349774 \mathrm{E}+00,-.9373659173 \mathrm{E}+00,-.3397260777 \mathrm{E}+00,-.7701512326 \mathrm{E}-01$, $.6001349774 \mathrm{E}+00,-.9373659173 \mathrm{E}+00,-.3397260777 \mathrm{E}+00,-.7701512326 \mathrm{E}-01$,
$.2629184535 \mathrm{E}+00,0.5449469764 \mathrm{E}+00,0.7961825668 \mathrm{E}+00,0.4633961973 \mathrm{E}+02$, $1467227911 \mathrm{E}+02,0.7933388455 \mathrm{E}+06,0.2450634242 \mathrm{E}+05,0.2782291935 \mathrm{E}+02$ $0.4405676580 \mathrm{E}+04,-.6237023368 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111601766 \mathrm{E}+05$, $0.1452998889 \mathrm{E}+08,0.3804358437 \mathrm{E}+07,0.1563755437 \mathrm{E}+08,0.2407357560 \mathrm{E}+04$ $0.2309288620 \mathrm{E}+05,-.7841176917 \mathrm{E}+04$,
$0.1587000000 \mathrm{E}+04,0.2079487375 \mathrm{E}+08,0.5785788324 \mathrm{E}+06,-.1465937292 \mathrm{E}+08$ $0.7012035495 \mathrm{E}+04,0.1721629093 \mathrm{E}+04,-.2341863935 \mathrm{E}+05,-.2660448731 \mathrm{E}+02$, $0.1875705283 \mathrm{E}+01,-.7924176288 \mathrm{E}+01,-.2284583786 \mathrm{E}+00,0.7665795335 \mathrm{E}+00$, $.6001354748 \mathrm{E}+00,-.9373971093 \mathrm{E}+00,-.3396442950 \mathrm{E}+00,-.7699618412 \mathrm{E}-01$, $.2628562891 \mathrm{E}+00,0.5449748359 \mathrm{E}+00,0.7961840236 \mathrm{E}+00,0.4630965616 \mathrm{E}+02$ $.1475512528 \mathrm{E}+02,0.7933121292 \mathrm{E}+06,0.2450643421 \mathrm{E}+05,0.2782282490 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111591566 \mathrm{E}+05{ }^{\prime}$, $0.1453238796 \mathrm{E}+08,0.3827448557 \mathrm{E}+07,0.1562970238 \mathrm{E}+08,0.2390770590 \mathrm{E}+04$, $0.2308734795 \mathrm{E}+05,-.7862817443 \mathrm{E}+04{ }^{\prime}$,
$0.1588000000 \mathrm{E}+04,0.2080187248 \mathrm{E}+08,0.5803013988 \mathrm{E}+06,-.1468279551 \mathrm{E}+08$ $0.6985426480 \mathrm{E}+04,0.1723503027 \mathrm{E}+04,-.2342654856 \mathrm{E}+05,-.2661353782 \mathrm{E}+02$,,$~$
$0.1872163093 \mathrm{E}+01,-.7894234374 \mathrm{E}+01,-.2284021784 \mathrm{E}+00,0.7665960316 \mathrm{E}+00$, $.1872163093 \mathrm{E}+01,-.7894234374 \mathrm{E}+01,-.2284021784 \mathrm{E}+00,0.7665960316 \mathrm{E}+00$,
$.6001357923 \mathrm{E}+00,-.9374282805 \mathrm{E}+00,-.3395625932 \mathrm{E}+00,-.7697703691 \mathrm{E}-01$, $.2627939569 \mathrm{E}+00,-0.5450025409 \mathrm{E}+00,0.7961856358 \mathrm{E}+00,-0.4627962627 \mathrm{E}+02$, $.1483787682 \mathrm{E}+02,0.7932853342 \mathrm{E}+06,0.2450652613 \mathrm{E}+05,0.2782273039 \mathrm{E}+02$, $0.4413446491 \mathrm{E}+04,-.6273807840 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111581366 \mathrm{E}+05{ }^{\prime}$, $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111581366 \mathrm{E}+05$, $0.2308178043 \mathrm{E}+05,-.7884447161 \mathrm{E}+04$,
$0.2308178043 \mathrm{E}+05,-.7884447161 \mathrm{E}+04$,
$0.1589000000 \mathrm{E}+04,0.2080884460 \mathrm{E}+08,0$
$0.1589000000 \mathrm{E}+04,0.2080884460 \mathrm{E}+08,0.5820258373 \mathrm{E}+06,-.1470622600 \mathrm{E}+08$, $0.6958808431 \mathrm{E}+04,0.1725373417 \mathrm{E}+04,-.2343442782 \mathrm{E}+05,-.2662255441 \mathrm{E}+02$,
$0.1868614809 \mathrm{E}+01,-.7864282568 \mathrm{E}+01,-.228361095 \mathrm{E}+00,0.7666125726 \mathrm{E}+00$ $.1868614809 \mathrm{E}+01,-.7864282568 \mathrm{E}+01,-.2283461095 \mathrm{E}+00,0.7666125726 \mathrm{E}+00$,,
$.6001359994 \mathrm{E}+00,-.9374593433 \mathrm{E}+00,-.3394811271 \mathrm{E}+00,-.7695806685 \mathrm{E}-01$, $.6001359994 \mathrm{E}+00,-.9374593433 \mathrm{E}+00,-.3394811271 \mathrm{E}+00,-.7695806685 \mathrm{E}-01$,
$.2627318671 \mathrm{E}+00,0.5450300247 \mathrm{E}+00,0.7961873135 \mathrm{E}+00,0.4624953022 \mathrm{E}+02$, $1492053371 \mathrm{E}+02,0.7932584607 \mathrm{E}+06,0.2450661819 \mathrm{E}+05,0.2782263584 \mathrm{E}+02$,
$0.4417331431 \mathrm{E}+04,-.6292072605 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111571166 \mathrm{E}+05$ $0.1453713631 \mathrm{E}+08,0.3873612108 \mathrm{E}+07,0.1561393348 \mathrm{E}+08,0.2357584253 \mathrm{E}+04$, $0.2307618364 \mathrm{E}+05$, $0.1590000000 \mathrm{E}+04$,

$0.6932181382 \mathrm{E}+04,0.1727240255 \mathrm{E}+04,-.5837521444 \mathrm{E}+06,-.1472966436 \mathrm{E}+08$, $0.1865060437 \mathrm{E}+01,-783420910 \mathrm{E}+04,-.2344227712 \mathrm{E}+05,-.2663153705 \mathrm{E}+02$, $.6001360594 \mathrm{E}+00,-.9374903827 \mathrm{E}+00,-.3393996845 \mathrm{E}+00,-.7693917366 \mathrm{E}-01$, $2626698076 \mathrm{E}+00,0.5450573350 \mathrm{E}+00,0.7961890942 \mathrm{E}+00,0.4621936813 \mathrm{E}+02$, $.1500309596 \mathrm{E}+02,0.7932315092 \mathrm{E}+06,0.2450671039 \mathrm{E}+05,0.2782254122 \mathrm{E}+02$, $0.4421216362 \mathrm{E}+04,-.6310252226 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111560966 \mathrm{E}+05$,
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$0.1591000000 \mathrm{E}+04,0.2082270896 \mathrm{E}+08,0.5854803166 \mathrm{E}+06,-.1475311055 \mathrm{E}+08$, $0.6905545368 \mathrm{E}+04,0.1729103536 \mathrm{E}+04,-.2345009646 \mathrm{E}+05,-.2664048574 \mathrm{E}+02$, $0.1861499991 \mathrm{E}+01,-.7804349434 \mathrm{E}+01,-.2282340853 \mathrm{E}+00,0.7666458463 \mathrm{E}+00$, $.6001361084 \mathrm{E}+00,-.9375213761 \mathrm{E}+00,-.3393183374 \mathrm{E}+00,-.7692031781 \mathrm{E}-01$, $2626078287 \mathrm{E}+00,0.5450845918 \mathrm{E}+00,0.7961908792 \mathrm{E}+00,0.4618914015 \mathrm{E}+02$, $.1508556357 \mathrm{E}+02,0.7932044801 \mathrm{E}+06,0.2450680272 \mathrm{E}+05,0.2782244656 \mathrm{E}+02$, $0.4425101282 \mathrm{E}+04$,
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$0.2303618735 \mathrm{E}+05$
$0.1597000000 \mathrm{E}+04$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111499766 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111499766 \mathrm{E}+05$,
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$0.1601000000 \mathrm{E}+04,0.2089043091 \mathrm{E}+08,0.6028638305 \mathrm{E}+06,-.1498799673 \mathrm{E}+08$ $0.6638699591 \mathrm{E}+04,0.1747539353 \mathrm{E}+04,-.2352663952 \mathrm{E}+05,-.2672810238 \mathrm{E}+02$ $0.1825562952 \mathrm{E}+01,-.7504102975 \mathrm{E}+01,-.2276750153 \mathrm{E}+00,0.7668120269 \mathrm{E}+00$ $6001361536 \mathrm{E}+00,-.9378268910 \mathrm{E}+00,-.3385132571 \mathrm{E}+00,-.7674306035 \mathrm{E}-01$ $2620015457 \mathrm{E}+00,0.5453513456 \mathrm{E}+00,0.7962079501 \mathrm{E}+00,0.4588326677 \mathrm{E}+02$ $.1590503404 \mathrm{E}+02,0.7929299966 \mathrm{E}+06,0.2450773333 \mathrm{E}+05,0.2782149706 \mathrm{E}+02$, $0.4463949933 \mathrm{E}+04,-.6504574389 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111448766 \mathrm{E}+05$, $0.1456423116 \mathrm{E}+08,0.4150113870 \mathrm{E}+07,0.1551750768 \mathrm{E}+08,0.2158126799 \mathrm{E}+04$ $0.2300674237 \mathrm{E}+05,-.8164636396 \mathrm{E}+04$
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$0.1818295992 \mathrm{E}+01,-.7443935158 \mathrm{E}+01,-.2275635775 \mathrm{E}+00,0.7668453912 \mathrm{E}+00$, | $.1818295992 \mathrm{E}+01,-.7443935158 \mathrm{E}+01,-.2275635775 \mathrm{E}+00,0.7668453912 \mathrm{E}+00$, |
| :--- |
| $.6001357881 \mathrm{E}+00,-.9441617901 \mathrm{E}+00,-.3245649119 \mathrm{E}+00,-.5671095251 \mathrm{E}-01$, | $.6001357881 \mathrm{E}+00,-.9441617901 \mathrm{E}+00,-.3245649119 \mathrm{E}+00,-.5671095251 \mathrm{E}-01$,

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$0.6558476715 \mathrm{E}+04,0.1752999691 \mathrm{E}+04,-.2354901645 \mathrm{E}+05,-.2675378882 \mathrm{E}+02$, $0.1814645079 \mathrm{E}+01,-.7413832942 \mathrm{E}+01,-.2275079821 \mathrm{E}+00,0.7668621110 \mathrm{E}+00$ $.6001355020 \mathrm{E}+00,-.9524061197 \mathrm{E}+00,-.3036390497 \mathrm{E}+00,-.2694272899 \mathrm{E}-01$ $.2028859316 \mathrm{E}+00,0.5654430388 \mathrm{E}+00,0.7994444750 \mathrm{E}+00,0.4579024329 \mathrm{E}+02$,
$.1614903004 \mathrm{E}+02,0.7928461987 \mathrm{E}+06,0.2450801502 \mathrm{E}+05,0.2782127013 \mathrm{E}+02$, $.1614903004 \mathrm{E}+02,0.7928461987 \mathrm{E}+06,0.2450801502 \mathrm{E}+05,0.2782127013 \mathrm{E}+02$,
$. .4475604331 \mathrm{E}+04,-.6555773221 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4475604331 \mathrm{E}+04,-.6555773221 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111418166 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111418166 \mathrm{E}+05$,,
$0.1457063062 \mathrm{E}+08,0.4219107137 \mathrm{E}+07,0.1549291716 \mathrm{E}+08,0.2108173810 \mathrm{E}+04$, $0.1457063062 \mathrm{E}+08,0.4219107137 \mathrm{E}+07$,
$0.2298872537 \mathrm{E}+05,-.8229028467 \mathrm{E}+04$,
$0.2298872537 \mathrm{E}+05,-.8229028467 \mathrm{E}+04$,
$0.1605000000 \mathrm{E}+04,0.2091677180 \mathrm{E}+08$,
$0.6531718665 \mathrm{E}+04,0.1754812506 \mathrm{E}+04,-.2355641523 \mathrm{E}+06,-.1508216300 \mathrm{E}+08$, $0.1810984505 \mathrm{E}+01,-.7383720600 \mathrm{E}+01,-.2274523260 \mathrm{E}+00,0.7668787150 \mathrm{E}+02$ $.6001353812 \mathrm{E}+00,-.9602672742 \mathrm{E}+00,-.2789826243 \mathrm{E}+00,0.7446967414 \mathrm{E}-02$ $.1617164228 \mathrm{E}+00,0.5779841968 \mathrm{E}+00,0.7998637802 \mathrm{E}+00,0.4575910737 \mathrm{E}+02$ $.1623017288 \mathrm{E}+02,0.7928181205 \mathrm{E}+06,0.2450810915 \mathrm{E}+05,0.2782121465 \mathrm{E}+02$ $0.4479489111 \mathrm{E}+04,-.6572680496 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111407966 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111407966 \mathrm{E}+05$
$0.1457273046 \mathrm{E}+08,0.4242092833 \mathrm{E}+07,0.1548467741 \mathrm{E}+08,0.2091515079 \mathrm{E}+04$ $0.1457273046 \mathrm{E}+08,0.4242092833 \mathrm{E}+07$,
$0.2298266139 \mathrm{E}+05,-.8250469929 \mathrm{E}+04$,
$0.1606000000 \mathrm{E}+04,0.2092329013 \mathrm{E}+08,0.6116242711 \mathrm{E}+06,-.1510572310 \mathrm{E}+08$, $0.6504952117 \mathrm{E}+04,0.1756621657 \mathrm{E}+04,-.2356378389 \mathrm{E}+05,-.2677078596 \mathrm{E}+02$ $0.1807316517 \mathrm{E}+01,-.7353599389 \mathrm{E}+01,-.2273965359 \mathrm{E}+00,0.7668953736 \mathrm{E}+00$, $.6001352359 \mathrm{E}+00,-$. $9662131051 \mathrm{E}+00,-.2544755576 \mathrm{E}+00,0.4091975227 \mathrm{E}-01$ $.1213385801 \mathrm{E}+00,0.5891635396 \mathrm{E}+00,0.7988512205 \mathrm{E}+00,0.4572790763 \mathrm{E}+02$, $.1631122116 \mathrm{E}+02,0.7927899699 \mathrm{E}+06,0.2450820338 \mathrm{E}+05,0.2782115738 \mathrm{E}+02$, $0.4483373879 \mathrm{E}+04,-.6589510311 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111397766 \mathrm{E}+05$,
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$0.2297656826 \mathrm{E}+05,-.8271900063 \mathrm{E}+04$,
$0.1607000000 \mathrm{E}+04,0.2092978170 \mathrm{E}+08,0.6133817958 \mathrm{E}+06,-.1512929056 \mathrm{E}+08$ $0.6478177106 \mathrm{E}+04,0.1758427137 \mathrm{E}+04,-.2357112242 \mathrm{E}+05,-.2677922922 \mathrm{E}+02$, $0.1803641919 \mathrm{E}+01,-.7323469553 \mathrm{E}+01,-.2273405897 \mathrm{E}+00,0.7669119991 \mathrm{E}+00$, $.6001351864 \mathrm{E}+00,-.9702629560 \mathrm{E}+00,-.2309761075 \mathrm{E}+00,0.7238669763 \mathrm{E}-01$, $.8310266232 \mathrm{E}-01,0.5987453745 \mathrm{E}+00,0.7966165477 \mathrm{E}+00,0.4569664422 \mathrm{E}+02$, $.1639217490 \mathrm{E}+02,0.7927617475 \mathrm{E}+06,0.2450829771 \mathrm{E}+05,0.2782109718 \mathrm{E}+02$, $0.4487258638 \mathrm{E}+04,-.6606261997 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111387566 \mathrm{E}+05$ $0.1457688016 \mathrm{E}+08,-.4288045960 \mathrm{E}+\odot 7$,
$0.1608000000 \mathrm{E}+04,0.2093624648 \mathrm{E}+08,0.6151411241 \mathrm{E}+06,-.1515286534 \mathrm{E}+08$ $0.1608000000 \mathrm{E}+04,0.2093624648 \mathrm{E}+08,0.6151411241 \mathrm{E}+06,-.1515286534 \mathrm{E}+08$,
$0.6451393671 \mathrm{E}+04,0.1760228939 \mathrm{E}+04,-.2357843082 \mathrm{E}+05,-.2678763572 \mathrm{E}+02$,
$0.1799960797 \mathrm{E}+01,-.7293331025 \mathrm{E}+01,-.2272843806 \mathrm{E}+00,0.7669284838 \mathrm{E}+00$ $.6001354107 \mathrm{E}+00,-.9727122385 \mathrm{E}+00,-.2082878059 \mathrm{E}+00,0.1022110117 \mathrm{E}+00$, $.4661235172 \mathrm{E}-01,-0.6069900252 \mathrm{E}+00,0.7933412872 \mathrm{E}+00,0.4566531727 \mathrm{E}+02$, $.1647303412 \mathrm{E}+02,0.7927334534 \mathrm{E}+06,0.2450839216 \mathrm{E}+05,0.2782103455 \mathrm{E}+02$, $.1647303412 \mathrm{E}+02,0.7927334534 \mathrm{E}+06,0.2450839216 \mathrm{E}+05,0.2782103455 \mathrm{E}+02$,,
$.4491143386 \mathrm{E}+04,-.6622934829 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111377366 \mathrm{E}+05{ }^{\prime}$, $.1457893001 \mathrm{E}+08,0.4311013332 \mathrm{E}+07,0.1545982959 \mathrm{E}+08,0.2041515881 \mathrm{E}+04$, $0.1457893001 \mathrm{E}+08,0.4311013332 \mathrm{E}+07$,
$0.2296429461 \mathrm{E}+05,-.8314726219 \mathrm{E}+04$,
$0.1609000000 \mathrm{E}+04,0.2094268448 \mathrm{E}+08,0.6169022524 \mathrm{E}+06,-.1517644741 \mathrm{E}+08$, $0.6424601847 \mathrm{E}+04,0.1762027056 \mathrm{E}+04,-.2358570908 \mathrm{E}+05,-.2679600616 \mathrm{E}+02$, $.1796272997 \mathrm{E}+01,-.7263183723 \mathrm{E}+01,-.2272281099 \mathrm{E}+00,0.7669449670 \mathrm{E}+00$, $6001356544 \mathrm{E}+00,-.9737765923 \mathrm{E}+00,-.1860589511 \mathrm{E}+00,0.1309244633 \mathrm{E}+00$ $.1124875219 \mathrm{E}-01,0.6141477708 \mathrm{E}+00,0.7891108802 \mathrm{E}+00,0.4563392691 \mathrm{E}+02$,
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$0.1458096319 \mathrm{E}+08,0.4333974539 \mathrm{E}+07,0.1545150416 \mathrm{E}+08,0.2024841878 \mathrm{E}+04$, $0.2295811411 \mathrm{E}+05,-.8336122179 \mathrm{E}+04$
$0.1610000000 \mathrm{E}+04,0.2094909569 \mathrm{E}+08,0.6186651770 \mathrm{E}+06,-.1520003675 \mathrm{E}+08$, $0.6397801670 \mathrm{E}+04,0.1763821483 \mathrm{E}+04,-.2359295719 \mathrm{E}+05,-.2680434105 \mathrm{E}+02$, $0.1792578351 \mathrm{E}+01,-.7233027595 \mathrm{E}+01,-.2271720100 \mathrm{E}+00,0.7669615005 \mathrm{E}+00$ $.6001357635 \mathrm{E}+00,-.9735720088 \mathrm{E}+00,-.1640119398 \mathrm{E}+00,0.1589264837 \mathrm{E}+00{ }^{\prime}$, $0.2346106371 \mathrm{E}-01,0.6203790296 \mathrm{E}+00,0.7839511707 \mathrm{E}+00,0.4560247329 \mathrm{E}+02$, $-.1663446905 \mathrm{E}+02,0.7926766519 \mathrm{E}+06,0.2450858138 \mathrm{E}+05,0.2782090446 \mathrm{E}+02$,
$0.4498912852 \mathrm{E}+04,-.6656041799 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111356966 \mathrm{E}+05$ $0.1458297970 \mathrm{E}+08,0.4356929551 \mathrm{E}+07,0.1544315735 \mathrm{E}+08,0.2008164106 \mathrm{E}+04$, $0.2295190450 \mathrm{E}+05,-.8357506686 \mathrm{E}+04$,
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$0.1612000000 \mathrm{E}+04,0.2096183767 \mathrm{E}+08,0.6221964002 \mathrm{E}+06,-.1524723709 \mathrm{E}+08$, $0.6344176400 \mathrm{E}+04,0.1767399234 \mathrm{E}+04,-.2360736291 \mathrm{E}+05,-.2682090521 \mathrm{E}+02$, $0.1785168176 \mathrm{E}+01,-.7172688845 \mathrm{E}+01,-.2270602139 \mathrm{E}+00,0.7669948125 \mathrm{E}+00$, $-.6001354987 \mathrm{E}+00,-.9695364828 \mathrm{E}+00,-.1198867399 \mathrm{E}+00,0.2136028512 \mathrm{E}+00$, $0.9188399042 \mathrm{E}-01,0.6303539698 \mathrm{E}+00,0.7708509617 \mathrm{E}+00,0.4553937681 \mathrm{E}+02$, $.1679552610 \mathrm{E}+02,0.7926195680 \mathrm{E}+06,0.2450877104 \mathrm{E}+05,0.2782077007 \mathrm{E}+02$, $0.4506682277 \mathrm{E}+04,-.6688828034 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1458696266 \mathrm{E}+08,-.4402820873 \mathrm{E}+07,0.1542639959 \mathrm{E}+08,0.1974797325 \mathrm{E}+04$ $0.2293939800 \mathrm{E}+05,-.8400241217 \mathrm{E}+04$,
$0.2293939800 \mathrm{E}+05,-.8400241217 \mathrm{E}+04$,
$0.1612720000 \mathrm{E}+04,0.2096639852 \mathrm{E}+08,0.6234693901 \mathrm{E}+06,-.1526423624 \mathrm{E}+08$, $0.6324863213 \mathrm{E}+04,0.1768683592 \mathrm{E}+04,-.2361251942 \mathrm{E}+05,-.2682683394 \mathrm{E}+02$, $0.6324863213 \mathrm{E}+04,0.1768683592 \mathrm{E}+04,-.2361251942 \mathrm{E}+05,-.2682683394 \mathrm{E}+02$,
$0.1782493668 \mathrm{E}+01,-.7150958271 \mathrm{E}+01,-.2270200251 \mathrm{E}+00,0.7670068004 \mathrm{E}+00$, $.1782493668 \mathrm{E}+01,-.7150958271 \mathrm{E}+01,-.2270200251 \mathrm{E}+00,0.7670068004 \mathrm{E}+00^{\prime}$,
$. .6001353817 \mathrm{E}+00,-.9669200853 \mathrm{E}+00,-.1039214427 \mathrm{E}+00,0.2329503860 \mathrm{E}+00$, $0.1163075956 \mathrm{E}+00,0.6331673569 \mathrm{E}+00,0.7652265294 \mathrm{E}+00,0.4551660047 \mathrm{E}+02$, $.1685341417 \mathrm{E}+02,0.7925989493 \mathrm{E}+06,0.2450883942 \mathrm{E}+05,0.2782072083 \mathrm{E}+02$, $0.4509479260 \mathrm{E}+04,-.6700552107 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1111329222 \mathrm{E}+05$, $0.1458838019 \mathrm{E}+08,0.4419335609 \mathrm{E}+07,0.1542034588 \mathrm{E}+08,0.1962781638 \mathrm{E}+04$ $0.2293486719 \mathrm{E}+05,-.8415614356 \mathrm{E}+04$,
$0.1613000000 \mathrm{E}+04,0.2096816843 \mathrm{E}+08,0.6239646914 \mathrm{E}+06,-.1527084803 \mathrm{E}+08$, $0.6317351380 \mathrm{E}+04,0.1769182544 \mathrm{E}+04,-.2361452050 \mathrm{E}+05,-.2682911830 \mathrm{E}+02$, $0.1781448473 \mathrm{E}+01,-.7142419263 \mathrm{E}+01,-.2270043867 \mathrm{E}+00,0.7670114546 \mathrm{E}+00$, $-.6001353489 \mathrm{E}+00,-.9657372739 \mathrm{E}+00,-.9769901006 \mathrm{E}-01,0.2404296597 \mathrm{E}+00$,
$0.1257796735 \mathrm{E}+00,0.6341516632 \mathrm{E}+00,0.7629096550 \mathrm{E}+00,0.4550773422 \mathrm{E}+02$, $0.1257796735 \mathrm{E}+00,0.6341516632 \mathrm{E}+00,0.7629096550 \mathrm{E}+00,0.4550773422 \mathrm{E}+02$,
$-.1687591298 \mathrm{E}+02,0.7925909211 \mathrm{E}+06,0.2450886602 \mathrm{E}+05,0.2782066319 \mathrm{E}+02$, $-.1687591298 \mathrm{E}+02,0.7925909211 \mathrm{E}+06,0.2450886602 \mathrm{E}+05,0.2782066319 \mathrm{E}+02$,,
$0.4510566974 \mathrm{E}+04,-.6705098886 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4510566974 \mathrm{E}+04,-.6705098886 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2183378237 \mathrm{E}+02,0.1111326368 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2183378237 \mathrm{E}+02,0.1111326368 \mathrm{E}+05$,,
$0.1458892911 \mathrm{E}+08,0.4425757125 \mathrm{E}+07,0.1541798867 \mathrm{E}+08,0.1958108356 \mathrm{E}+04$, $0.1458892911 \mathrm{E}+08,0.4425757125 \mathrm{E}+07$,
$0.2293310113 \mathrm{E}+05,-.8421591173 \mathrm{E}+04$,
$0.2293310113 \mathrm{E}+05$, $0.1614000000 \mathrm{E}+04$, $0.6290518191 \mathrm{E}+04$,
$0.1777711299 \mathrm{E}+01$, $0.1777711299 \mathrm{E}+01$,
$-.6001352835 \mathrm{E}+00$, $0.1594833978 \mathrm{E}+00$ ', -. $1695620546 \mathrm{E}+02,0$ $0.4514451661 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1459087888 \mathrm{E}+08$, $0.2292677501 \mathrm{E}+05$, $0.2292041959 \mathrm{E}+05,-.8464255846 \mathrm{E}+04$, -. $6001353108 \mathrm{E}+00$, -. 2262271827E+00, $.1711650729 \mathrm{E}+02,0$ $0.4522221002 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, 0.1459472831E+08, $0.1617000000 \mathrm{E}+04,0$ $0.1617000000 \mathrm{E}+04$,
$0.6209970056 \mathrm{E}+04$, $0.1766459472 \mathrm{E}+01$, . $6001353141 \mathrm{E}+00$, -. $2591981081 \mathrm{E}+00$, $.1719651669 \mathrm{E}+02$, . $47526105657 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $1459662798 \mathrm{E}+08$ $0.2290762091 \mathrm{E}+05$, $0.1618000000 \mathrm{E}+04$, $0.6183104607 \mathrm{E}+04$, $0.6183104607 \mathrm{E}+04$,

$0.1762695597 \mathrm{E}+01$, -. $6001353456 \mathrm{E}+00$, $0.2918527715 \mathrm{E}+00$, | $.1727643179 \mathrm{E}+02$, |
| :--- |
| $0.4529990302 \mathrm{E}+04$ | $0.4529990302 \mathrm{E}+04$,

$-.9999000000 \mathrm{E}+09$,
$-.999000000 \mathrm{E}+09$,
$0.1615000000 \mathrm{E}+04,0.2098074947 \mathrm{E}+08,0.6275066144 \mathrm{E}+06,-.1531809132 \mathrm{E}+08$, $0.6263676883 \mathrm{E}+04,0.1772737965 \mathrm{E}+04,-.2362874433 \mathrm{E}+05,-.2684535457 \mathrm{E}+02$, $0.1773967376 \mathrm{E}+01,-.7081406494 \mathrm{E}+01,-.2268926738 \mathrm{E}+00,0.7670445556 \mathrm{E}+00$, $.6001352884 \mathrm{E}+00,-.9546096526 \mathrm{E}+00,-.5305623751 \mathrm{E}-01,0.2930963098 \mathrm{E}+00$, $0.1929770083 \mathrm{E}+00,0.6393963446 \mathrm{E}+00,0.7442662083 \mathrm{E}+00,0.4544426103 \mathrm{E}+02$, $-.1703640355 \mathrm{E}+02,0.7925334192 \mathrm{E}+06,0.2450905560 \mathrm{E}+05,0.2782025055 \mathrm{E}+02$,,$~$
$0.4518336337 \mathrm{E}+04,-.6737318295 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4518336337 \mathrm{E}+04,-.6737318295 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1616000000 \mathrm{E}+04,0.2098699972 \mathrm{E}+08,0.6292802387 \mathrm{E}+06,-.1534172360 \mathrm{E}+08$, $0.6236827493 \mathrm{E}+04,0.1774510057 \mathrm{E}+04,-.2363581047 \mathrm{E}+05,-.2685341965 \mathrm{E}+02$, $0.1770216751 \mathrm{E}+01,-.7050887113 \mathrm{E}+01,-.2268368062 \mathrm{E}+00,0.7670610615 \mathrm{E}+00$,
$.8421591173 \mathrm{E}+04, \quad$, $2097447237 \mathrm{E}+08,0.6257347640 \mathrm{E}+06,-.1529446612 \mathrm{E}+08$, $.1770962125 \mathrm{E}+04,-.2362164766 \mathrm{E}+05,-.2683725411 \mathrm{E}+02$, $.7111917225 \mathrm{E}+01,-.2269485166 \mathrm{E}+00,0.7670280388 \mathrm{E}+00$ $.9607598122 \mathrm{E}+00,-.7541793984 \mathrm{E}-01,0.2669320470 \mathrm{E}+00$,

$.6371656944 \mathrm{E}+00,0.7540457040 \mathrm{E}+00,0.4547602891 \mathrm{E}+02$, $.6371656944 \mathrm{E}+00,0.7540457040 \mathrm{E}+00,0.4547602891 \mathrm{E}+02$, $.7925622047 \mathrm{E}+06,0.2450896090 \mathrm{E}+05,0.2782045708 \mathrm{E}+02$, $6721265084 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,0.2172446041 \mathrm{E}+02,0.1111316208 \mathrm{E}+05$ $.4448687065 \mathrm{E}+07,0.1540955641 \mathrm{E}+08,0.1941415742 \mathrm{E}+04$ $.8442929410 \mathrm{E}+04$, $7050887113 \mathrm{E}+01,-.2268368062 \mathrm{E}+00,0.7670610615 \mathrm{E}+00$, $.9472942126 \mathrm{E}+00,-.3063647381 \mathrm{E}-01,0.3188966624 \mathrm{E}+00$, $0.6408422071 \mathrm{E}+00,0.7335819841 \mathrm{E}+00,0.4541243070 \mathrm{E}+02$, $.7925045653 \mathrm{E}+06,0.2450915013 \mathrm{E}+05,0.2782004356 \mathrm{E}+02$, | $6753258492 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,1$ |
| :--- | $4494527895 \mathrm{E}+07,0.1539262790 \mathrm{E}+08,0.1908019711 \mathrm{E}+04$ $8485570451 \mathrm{E}+04$

$0.2099322312 E+08,0.6310556333 E+06,-.1536536293 E+08$, $.1776278396 \mathrm{E}+04,-.2364284610 \mathrm{E}+05,-.2686144932 \mathrm{E}+02$, $.7020359120 \mathrm{E}+01,-.2267809405 \mathrm{E}+00,-0.7670775775 \mathrm{E}+00$, $9388219990 \mathrm{E}+00,-.8183049527 \mathrm{E}-02,0.3443055212 \mathrm{E}+00$, $.9388219990 E+00,-.8183049527 E-02,0.3443055212 E+00$,
$.6415021651 E+00,0.7220050643 E+00,0.4538053807 E+02$, $.7924756432 \mathrm{E}+06,0.2450924447 \mathrm{E}+05,0.2781983610 \mathrm{E}+02$, $.6769085646 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-0.2139649452 \mathrm{E}+02,-.1111286033 \mathrm{E}+05$, $.4517438725 \mathrm{E}+07,0.1538413168 \mathrm{E}+08,0.1891316330 \mathrm{E}+04$ $.8506873195 \mathrm{E}+04$
$.2099941966 \mathrm{E}+08$
. $.1778042974 \mathrm{E}+04,-.2364985119 \mathrm{E}+05,-.2686944354 \mathrm{E}+02$, $9292027438 \mathrm{E}+00,-0.1427876958 \mathrm{E}-01,0.3692944321 \mathrm{E}+00$, $6413756859 \mathrm{E}+00,0.14278958 \mathrm{E}-01,0.369294321 \mathrm{E}+00$ $.7924466536 \mathrm{E}+06,0.2450933864 \mathrm{E}+05,0.2781962817 \mathrm{E}+02$, $6784799720 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2128717256 \mathrm{E}+02,0.1111276077 \mathrm{E}+05$,
$.4540343127 \mathrm{E}+07,0.1537561416 \mathrm{E}+08,0.1874609398 \mathrm{E}+04$,
$0.2290117766 \mathrm{E}+05,-.8528164048 \mathrm{E}+04$
$0.1619000000 \mathrm{E}+04,0.2100558933 \mathrm{E}+08,0.6346117180 \mathrm{E}+06,-.1541266262 \mathrm{E}+08$, $0.6156231181 \mathrm{E}+04,0.1779803785 \mathrm{E}+04,-.2365682574 \mathrm{E}+05,-.2687740230 \mathrm{E}+02$, $0.1758925176 \mathrm{E}+01,-.6959277457 \mathrm{E}+01,-.2266690235 \mathrm{E}+00,0.7671105972 \mathrm{E}+00$, $.6001353893 \mathrm{E}+00,-.9184481122 \mathrm{E}+00,0.3672157017 \mathrm{E}-01,0.3938332026 \mathrm{E}+00$, $0.3241515370 \mathrm{E}+00,0.6404630028 \mathrm{E}+00,0.6962276374 \mathrm{E}+00,0.4531656645 \mathrm{E}+02$, $-.1735625262 \mathrm{E}+02,0.7924175969 \mathrm{E}+06,0.2450943263 \mathrm{E}+05,0.2781941974 \mathrm{E}+02$, $0.4533874936 \mathrm{E}+04,-.6800400676 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2117785059 \mathrm{E}+02,0.1111266172 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2117785059 \mathrm{E}+02,0.1111266172 \mathrm{E}+05$,
$.1460037720 \mathrm{E}+08,0.4563241071 \mathrm{E}+07,0.1536707536 \mathrm{E}+08,0.1857898932 \mathrm{E}+04$, $0.1460037720 \mathrm{E}+08,0.4563241071 \mathrm{E}+07$,
$0.2289470516 \mathrm{E}+05,-.8549442979 \mathrm{E}+04$,
$0.1620000000 \mathrm{E}+04,0.2101173212 \mathrm{E}+08,0.6363924006 \mathrm{E}+06,-.1543632292 \mathrm{E}+08$ $0.6129349814 \mathrm{E}+04,0.1781560822 \mathrm{E}+04,-.2366376974 \mathrm{E}+05,-.2688532556 \mathrm{E}+02$ $0.1755148260 \mathrm{E}+01,-.6928723866 \mathrm{E}+01,-.2266131562 \mathrm{E}+00,0.7671270581 \mathrm{E}+00$, $-.6001354465 \mathrm{E}+00,-.9065715277 \mathrm{E}+00,0.5911720321 \mathrm{E}-01,0.4178913991 \mathrm{E}+00$, $0.3560541287 \mathrm{E}+00,0.6387653974 \mathrm{E}+00,0.6820588130 \mathrm{E}+00,0.4528448773 \mathrm{E}+02$, $.1743597919 \mathrm{E}+02,0.7923884736 \mathrm{E}+06,0.2450952644 \mathrm{E}+05,0.2781921081 \mathrm{E}+02$, $0.4537759559 \mathrm{E}+04,-.6815888472 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2106852863 \mathrm{E}+02,0.1111256318 \mathrm{E}+05$,
$1460222674 \mathrm{E}+08,0.4586132527 \mathrm{E}+07,0.1535851528 \mathrm{E}+08,0.1841184953 \mathrm{E}+04$ $0.1460222674 \mathrm{E}+08,0.4586132527 \mathrm{E}+07,0.1535851528 \mathrm{E}+08,0.1841184953 \mathrm{E}+04$ $0.2288820341 \mathrm{E}+05,-.8570709957 \mathrm{E}+04$,
$0.1621000000 \mathrm{E}+04,0.2101784802 \mathrm{E}+08,0.6381748383 \mathrm{E}+06,-.1545999015 \mathrm{E}+08$, $0.6102460541 \mathrm{E}+04,0.1783314079 \mathrm{E}+04,-.2367068319 \mathrm{E}+05,-.2689321329 \mathrm{E}+02$, $0.1751364908 \mathrm{E}+01,-.6898161820 \mathrm{E}+01,-.2265572875 \mathrm{E}+00,0.7671435214 \mathrm{E}+00$, $-.6001354955 \mathrm{E}+00,-.8935874964 \mathrm{E}+00,0.8143845098 \mathrm{E}-01,0.4414398770 \mathrm{E}+00$, $0.3875218469 \mathrm{E}+00,0.6362849961 \mathrm{E}+00,0.6670593841 \mathrm{E}+00,0.4525234726 \mathrm{E}+02$, $.1751561155 \mathrm{E}+02,0.7923592842 \mathrm{E}+06,0.2450962008 \mathrm{E}+05,0.2781900136 \mathrm{E}+02$, $0.4541644171 \mathrm{E}+04,-.6831263064 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2095920667 \mathrm{E}+02,0.1111246515 \mathrm{E}+05$ $0.1460405957 \mathrm{E}+08,0.4609017468 \mathrm{E}+07,0.1534993394 \mathrm{E}+08,0.1824467478 \mathrm{E}+04$
$0.2288167242 \mathrm{E}+05,-.8591964952 \mathrm{E}+04$, $0.2288167242 \mathrm{E}+05,-.8591964952 \mathrm{E}+04$,
$0.1622000000 \mathrm{E}+04,0.2102393704 \mathrm{E}+08,0.6399590275 \mathrm{E}+06,-.1548366428 \mathrm{E}+08$ $0.6075563399 \mathrm{E}+04,0.1785063550 \mathrm{E}+04,-.2367756606 \mathrm{E}+05,-.2690106551 \mathrm{E}+02$,
$0.1747575171 \mathrm{E}+01,-.6867591353 \mathrm{E}+01,-.2265016814 \mathrm{E}+00,0.7671597673 \mathrm{E}+00$ $0.1747575171 \mathrm{E}+01,-.6867591353 \mathrm{E}+01,-.2265016814 \mathrm{E}+00,0.7671597673 \mathrm{E}+00$,
$-.6001357177 \mathrm{E}+00,-.8795111889 \mathrm{E}+00,0.1036589478 \mathrm{E}+00,0.4644511719 \mathrm{E}+00$, $-.6001357177 \mathrm{E}+00,-.8795111889 \mathrm{E}+00,0.1036589478 \mathrm{E}+00,0.4644511719 \mathrm{E}+00$,
$0.4185176901 \mathrm{E}+00,0.6330250500 \mathrm{E}+00,0.6512466731 \mathrm{E}+00,0.4522014517 \mathrm{E}+02$, $.4185176901 \mathrm{E}+00,0.6330250500 \mathrm{E}+00,0.6512466731 \mathrm{E}+00,0.4522014517 \mathrm{E}+02$,
$.1759514971 \mathrm{E}+02,0.7923300291 \mathrm{E}+06,0.2450971353 \mathrm{E}+05,0.2781879141 \mathrm{E}+02$, $-.1759514971 \mathrm{E}+02,0.7923300291 \mathrm{E}+06,0.2450971353 \mathrm{E}+05,0.2781879141 \mathrm{E}+02$,,
$0.4545528773 \mathrm{E}+04,-.6846524402 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9599000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.2084988470 \mathrm{E}+02,0.1111236762 \mathrm{E}+05$, $-.1460587568 \mathrm{E}+08,0.4631895862 \mathrm{E}+07,0.1534133135 \mathrm{E}+08,0.1807746526 \mathrm{E}+04$, $0.1460587568 \mathrm{E}+08,0.4631895862 \mathrm{E}+07$,
$0.2287511221 \mathrm{E}+05,-.8613207935 \mathrm{E}+04$,
$0.2287511221 \mathrm{E}+05,-.8613207935 \mathrm{E}+04$,
$0.1623000000 \mathrm{E}+04,0.2102999915 \mathrm{E}+08,0.6417449642 \mathrm{E}+06,-.1550734527 \mathrm{E}+08$, $0.1623000000 \mathrm{E}+04,0.2102999915 \mathrm{E}+08,0.6417449642 \mathrm{E}+06,-.1550734527 \mathrm{E}+08$,
$0.6048658422 \mathrm{E}+04,0.1786809227 \mathrm{E}+04,-.2368441837 \mathrm{E}+05,-.2690888215 \mathrm{E}+02$, $0.6048658422 \mathrm{E}+04,0.1786809227 \mathrm{E}+04,-.2368441837 \mathrm{E}+05,-.2690888215 \mathrm{E}+02$,
$0.1743779101 \mathrm{E}+01,-.6837012510 \mathrm{E}+01,-.2264461642 \mathrm{E}+00,0.7671760276 \mathrm{E}+00$, $-.6001358824 \mathrm{E}+00,-.8643598500 \mathrm{E}+00,0.1257512869 \mathrm{E}+00,0.4868969742 \mathrm{E}+00$, $0.4490035461 \mathrm{E}+00,0.6289893135 \mathrm{E}+00,0.6346402596 \mathrm{E}+00,0.4518788159 \mathrm{E}+02$ $-.1767459372 \mathrm{E}+02,0.7923007089 \mathrm{E}+06,0.2450980680 \mathrm{E}+05,0.2781858092 \mathrm{E}+02$, $0.4549413363 \mathrm{E}+04,-.6861672438 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2074056274 \mathrm{E}+02,0.1111227061 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2074056274 \mathrm{E}+02,0.1111227061 \mathrm{E}+05$,, ,
$0.1460767506 \mathrm{E}+08,0.4654767682 \mathrm{E}+07,0.1533270753 \mathrm{E}+08,0.1791022117 \mathrm{E}+04$, $0.1460767506 \mathrm{E}+08,0.4654767682 \mathrm{E}+07$,
$0.2286852278 \mathrm{E}+05,-.8634438875 \mathrm{E}+04$,
$0.2286852278 \mathrm{E}+05,-.8634438875 \mathrm{E}+04$,
$0.1624000000 \mathrm{E}+04,0.2103603435 \mathrm{E}+08,0.6435326447 \mathrm{E}+06,-.1553103310 \mathrm{E}+08$ $0.6021745647 \mathrm{E}+04,0.1788551106 \mathrm{E}+04,-.2369124009 \mathrm{E}+05,-.2691666319 \mathrm{E}+02$ $0.1739976769 \mathrm{E}+01,-.6806425328 \mathrm{E}+01,-.2263904538 \mathrm{E}+00,0.7671923709 \mathrm{E}+00$ $-.6001360083 \mathrm{E}+00,-.8481524481 \mathrm{E}+00,0.1476879457 \mathrm{E}+00,0.5087491479 \mathrm{E}+00$,,
$0.4789413192 \mathrm{E}+00,0.6241827751 \mathrm{E}+00,0.6172609465 \mathrm{E}+00,0.4515555667 \mathrm{E}+02$, $0.4789413192 \mathrm{E}+00,0.6241827751 \mathrm{E}+00,0.6172609465 \mathrm{E}+00,0.4515555667 \mathrm{E}+02$,
$-.1775394361 \mathrm{E}+02,0.7922713240 \mathrm{E}+06,0.2450989989 \mathrm{E}+05,0.2781836987 \mathrm{E}+02$, $0.4553297943 \mathrm{E}+04,-.6876707117 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2063124078 \mathrm{E}+02,0.1111217411 \mathrm{E}+05$ $0.1460945772 \mathrm{E}+08,0.4677632898 \mathrm{E}+07,0.1532406248 \mathrm{E}+08,0.1774294269 \mathrm{E}+04$ $0.2286190415 \mathrm{E}+05,-.8655657741 \mathrm{E}+04$,
$0.1625000000 \mathrm{E}+04,0.2104204264 \mathrm{E}+08,0.6453220651 \mathrm{E}+06,-.1555472774 \mathrm{E}+08$ $0.5994825108 \mathrm{E}+04,0.1790289179 \mathrm{E}+04,-.2369803121 \mathrm{E}+05,-.2692440862 \mathrm{E}+02$ $0.1736168227 \mathrm{E}+01,-.6775829846 \mathrm{E}+01,-.2263346075 \mathrm{E}+00,0.7672087960 \mathrm{E}+00$ $.6001360752 \mathrm{E}+00,-.8309091120 \mathrm{E}+00,0.1694415913 \mathrm{E}+00,0.5299807495 \mathrm{E}+00$, $0.5082939043 \mathrm{E}+00,0.6186115182 \mathrm{E}+00,0.5991302833 \mathrm{E}+00,0.4512317054 \mathrm{E}+02$, $.1783319940 \mathrm{E}+02,0.7922418749 \mathrm{E}+06,0.2450999280 \mathrm{E}+05,0.2781815827 \mathrm{E}+02$, $0.4557182511 \mathrm{E}+04,-.6891628379 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2052191882 \mathrm{E}+02,0.1111207812 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2052191882 \mathrm{E}+02,0.1111207812 \mathrm{E}+05$,
$.1461122365 \mathrm{E}+08,0.4700491481 \mathrm{E}+07,0.1531539622 \mathrm{E}+08,0.1757563001 \mathrm{E}+04$, $0.2285525632 \mathrm{E}+05,-.8676864504 \mathrm{E}+04$,
$0.1626000000 \mathrm{E}+04,0.2104802400 \mathrm{E}+08,0.6471132217 \mathrm{E}+06,-.1557842915 \mathrm{E}+08$ $0.5967896841 \mathrm{E}+04,0.1792023440 \mathrm{E}+04,-.2370479174 \mathrm{E}+05,-.2693211841 \mathrm{E}+02$, $0.1732353523 \mathrm{E}+01,-.6745226100 \mathrm{E}+01,-.2262788073 \mathrm{E}+00,0.7672252197 \mathrm{E}+00$, $-.6001361209 \mathrm{E}+00,-.8126496321 \mathrm{E}+00,0.1909869943 \mathrm{E}+00,0.5505674740 \mathrm{E}+00$, $0.5370274451 \mathrm{E}+00,0.6122821492 \mathrm{E}+00,0.5802689832 \mathrm{E}+00,0.4509072333 \mathrm{E}+02$, $-.1791236114 \mathrm{E}+02,0.7922123621 \mathrm{E}+06,0.2451008552 \mathrm{E}+05,0.2781794612 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2041259685 \mathrm{E}+02,0.1111198264 \mathrm{E}+05$ $0.1461297284 \mathrm{E}+08,0.4723343401 \mathrm{E}+07,0.1530670876 \mathrm{E}+08,0.1740828334 \mathrm{E}+04$ $0.2284857931 \mathrm{E}+05,-.8698059133 \mathrm{E}+04$
$0.1627000000 \mathrm{E}+04,0.2105397843 \mathrm{E}+08,0.6489061107 \mathrm{E}+06,-.1560213731 \mathrm{E}+08$, $0.5940960883 \mathrm{E}+04,0.1793753884 \mathrm{E}+04,-.2371152166 \mathrm{E}+05,-.2693979257 \mathrm{E}+02$, $0.1728532719 \mathrm{E}+01,-.6714614126 \mathrm{E}+01,-.2262229226 \mathrm{E}+00,0.7672416919 \mathrm{E}+00$, $.1728532719 \mathrm{E}+01,-.6714614126 \mathrm{E}+01,-.226229226 \mathrm{E}+00,0.7672416919 \mathrm{E}+00$,
$.6001361308 \mathrm{E}+00,-.7933967200 \mathrm{E}+00,0.2122972361 \mathrm{E}+00,0.5704835916 \mathrm{E}+00$, $0.5651060378 \mathrm{E}+00,0.6052025031 \mathrm{E}+00,0.5607005406 \mathrm{E}+00,0.4505821518 \mathrm{E}+02$, $.1799142885 \mathrm{E}+02,0.7921827861 \mathrm{E}+06,0.2451017807 \mathrm{E}+05,0.2781773341 \mathrm{E}+02$, $0.4564951615 \mathrm{E}+04,-.6921130416 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2030327489 \mathrm{E}+02,0.1111188766 \mathrm{E}+05$ $0.1461470530 \mathrm{E}+08,0.4746188630 \mathrm{E}+07,0.1529800010 \mathrm{E}+08,0.1724090284 \mathrm{E}+04$
$0.2284187312 \mathrm{E}+05,-.8719241598 \mathrm{E}+04$, $0.1628000000 \mathrm{E}+04,0.2105990592 \mathrm{E}+08,0.6507007282 \mathrm{E}+06,-.1562585219 \mathrm{E}+08$, $0.5914017268 \mathrm{E}+04,0.1795480504 \mathrm{E}+04,-.2371822097 \mathrm{E}+05,-.2694743107 \mathrm{E}+02$, $0.1724705869 \mathrm{E}+01,-.6683993962 \mathrm{E}+01,-.2261670167 \mathrm{E}+00,0.7672581815 \mathrm{E}+00$, $.6001361208 \mathrm{E}+00,-.7731739612 \mathrm{E}+00,0.2333460338 \mathrm{E}+00,0.5897047178 \mathrm{E}+00$,,
$. .5924951530 \mathrm{E}+00,0.5973813785 \mathrm{E}+00,0.5404488711 \mathrm{E}+00,0.4502564623 \mathrm{E}+02$, $0.5924951530 \mathrm{E}+00,0.5973813785 \mathrm{E}+00,0.5404488711 \mathrm{E}+00,0.4502564623 \mathrm{E}+02$,

$-.1807040258 \mathrm{E}+02,0.7921531474 \mathrm{E}+06,0.2451027043 \mathrm{E}+05,0.2781752014 \mathrm{E}+02$ $-.4568836150 \mathrm{E}+04,-.6935711070 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2019395293 \mathrm{E}+02,0.1111179320 \mathrm{E}+05{ }^{\prime}$, |
| :--- | $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2019397298 \mathrm{E}+02,0.1707348873 \mathrm{E}+04$

$0.2283513776 \mathrm{E}+05,-.8740411870 \mathrm{E}+04$,
$0.1629000000 \mathrm{E}+04,0.2106580646 \mathrm{E}+08,0.6524970705 \mathrm{E}+06,-.1564957374 \mathrm{E}+08$, $0.5887066032 \mathrm{E}+04,0.1797203294 \mathrm{E}+04,-.2372488965 \mathrm{E}+05,-.2695503390 \mathrm{E}+02$ $0.1720873029 \mathrm{E}+01,-.6653365644 \mathrm{E}+01,-.2261110850 \mathrm{E}+00,0.7672747038 \mathrm{E}+00$ $-.6001360730 \mathrm{E}+00,-.7520071578 \mathrm{E}+00,0.2541065040 \mathrm{E}+00,0.6082064775 \mathrm{E}+00$, $0.6191599243 \mathrm{E}+00,0.5888288490 \mathrm{E}+00,0.5195397719 \mathrm{E}+00,0.4499301662 \mathrm{E}+02$ $.1814928236 \mathrm{E}+02,0.7921234465 \mathrm{E}+06,0.2451036260 \mathrm{E}+05,0.2781730632 \mathrm{E}+02$, $0.4572720673 \mathrm{E}+04,-.6950178066 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2008463097 \mathrm{E}+02,0.1111169925 \mathrm{E}+05$,,
$0.1461812000 \mathrm{E}+08,0.4791858896 \mathrm{E}+07,0.1528051928 \mathrm{E}+08,0.1690604118 \mathrm{E}+04$, $0.1461812000 \mathrm{E}+08,0.4791858896 \mathrm{E}+07$,
$0.2282837325 \mathrm{E}+05,-.8761569918 \mathrm{E}+04$,
$0.1630000000 \mathrm{E}+04,0.2107168005 \mathrm{E}+08,0.6542951335 \mathrm{E}+06,-.1567330196 \mathrm{E}+08$, $0.5860107212 \mathrm{E}+04,0.1798922248 \mathrm{E}+04,-.2373152770 \mathrm{E}+05,-.2696260106 \mathrm{E}+02$, $0.1717034256 \mathrm{E}+01,-.6622729207 \mathrm{E}+01,-.2260551414 \mathrm{E}+00,0.7672911712 \mathrm{E}+00$ $.6001360943 \mathrm{E}+00,-.7299202300 \mathrm{E}+00,0.2745551720 \mathrm{E}+00,0.6259679827 \mathrm{E}+00$, $0.6450701751 \mathrm{E}+00,0.5795547568 \mathrm{E}+00,0.4979967400 \mathrm{E}+00,0.4496032647 \mathrm{E}+02$,
$-.1822806824 \mathrm{E}+02,0.7920936837 \mathrm{E}+06,0.2451045460 \mathrm{E}+05,0.2781709195 \mathrm{E}+02$, $.1822806824 \mathrm{E}+02,0.7920936837 \mathrm{E}+06,0.2451045460 \mathrm{E}+05,0.2781709195 \mathrm{E}+02$, $0.4576605186 \mathrm{E}+04,-.6964531344 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1997530900 \mathrm{E}+02,0.1111160581 \mathrm{E}+05$, $0.1461980223 \mathrm{E}+08,0.4814683875 \mathrm{E}+07,0.1527174714 \mathrm{E}+08,0.1673856040 \mathrm{E}+04$, $0.2282157960 \mathrm{E}+05,-.8782715712 \mathrm{E}+04$
$0.1631000000 \mathrm{E}+04,0.2107752667 \mathrm{E}+08,0.6560949137 \mathrm{E}+06,-.1569703679 \mathrm{E}+08$, $0.5833140842 \mathrm{E}+04,0.1800637360 \mathrm{E}+04,-.2373813510 \mathrm{E}+05,-.2697013254 \mathrm{E}+02$, $0.1713189600 \mathrm{E}+01,-.6592084687 \mathrm{E}+01,-.2259992192 \mathrm{E}+00,0.7673076624 \mathrm{E}+00$, $.6001360713 \mathrm{E}+00,-.7069414475 \mathrm{E}+00,0.2946656255 \mathrm{E}+00,0.6429665302 \mathrm{E}+00$, $0.6701926161 \mathrm{E}+00,0.5695709968 \mathrm{E}+00,0.4758473883 \mathrm{E}+00,0.4492757593 \mathrm{E}+02$, $.1830676024 \mathrm{E}+02,0.7920638598 \mathrm{E}+06,0.2451054641 \mathrm{E}+05,0.2781687704 \mathrm{E}+02$, $0.4580489687 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1462146771 \mathrm{E}+08$, 0 $0.2281475681 \mathrm{E}+05$, $0.1632000000 \mathrm{E}+04$,
$0.5806166959 \mathrm{E}+04$, $0.1709340454 \mathrm{E}+01$, $.1709340454 \mathrm{E}+01$, $.6001358236 E+00$, $1838535842 \mathrm{E}+02$ . $4538535842 \mathrm{E}+02$, $.4584374176 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $0.1462311644 \mathrm{E}+08$
$0.2280790490 \mathrm{E}+05$ $0.2280790490 \mathrm{E}+05$,
$0.1633000000 \mathrm{E}+04$, $0.5779185599 \mathrm{E}+04,0$ $0.5779185599 E+04$,
$0.1705491752 \mathrm{E}+01$, -. $6001356123 E+00$, $0.7119146273 \mathrm{E}+00$, . $1846386281 \mathrm{E}+02$,
$0.4588258654 \mathrm{E}+04$
. $9999000000 \mathrm{E}+09$,
$0.1462474841 \mathrm{E}+08$
$0.2280102387 \mathrm{E}+05$ $0.1634000000 \mathrm{E}+04$, $0.5752196800 \mathrm{E}+04$,
$0.1701655946 \mathrm{E}+01$, $0.1701655946 \mathrm{E}+01$,
$-.6001356443 \mathrm{E}+00$, $0.7172900111 \mathrm{E}+00$ . $1854227345 \mathrm{E}+02,0$ $0.4592143120 \mathrm{E}+04$, .9999000000E+09, $0.1462636362 \mathrm{E}+08$,
$0.2279411374 \mathrm{E}+05$, $0.2279411374 \mathrm{E}+05$,
$0.1635000000 \mathrm{E}+04$, $0.1635000000 \mathrm{E}+04,0$
$0.5725200601 \mathrm{E}+04,0$ $0.5725200601 \mathrm{E}+04$,
$0.1697826524 \mathrm{E}+01$, $.1807459358 \mathrm{E}+04,-.2376425817 \mathrm{E}+05,-.2699988753 \mathrm{E}+02$ $.6001358625 \mathrm{E}+00,-.6623578880 \mathrm{E}+00,0.3308192841 \mathrm{E}+00,0.6721909174 \mathrm{E}+00$, $0.7143582487 \mathrm{E}+00,0.5492685822 \mathrm{E}+00,0.4335854207 \mathrm{E}+00,0.4479597252 \mathrm{E}+02$, $-.1862059039 \mathrm{E}+02,0.7919439609 \mathrm{E}+06,0.2451091181 \mathrm{E}+05,0.2781600295 \mathrm{E}+02$,
$0.4596027574 \mathrm{E}+04,-.7034585507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4596027574 \mathrm{E}+04,-.7034585507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1942869919 \mathrm{E}+02,0.1111114625 \mathrm{E}+05$ $0.1462796207 \mathrm{E}+08,0.4928706063 \mathrm{E}+07,0.1522756957 \mathrm{E}+08,0.1590066543 \mathrm{E}+04$, $0.2278717451 \mathrm{E}+05,-.8888259876 \mathrm{E}+04$,
$0.1636000000 \mathrm{E}+04,0.2110635509 \mathrm{E}+08,0.6651194352 \mathrm{E}+06,-.1581580923 \mathrm{E}+08$, $0.5698197037 \mathrm{E}+04,0.1809155269 \mathrm{E}+04,-.2377071225 \mathrm{E}+05,-.2700723420 \mathrm{E}+02$, , $0.1693994585 \mathrm{E}+01,-.6438741741 \mathrm{E}+01,-.2257182481 \mathrm{E}+00,0.7673906317 \mathrm{E}+00$, $-.6001357270 \mathrm{E}+00,-.6680258981 \mathrm{E}+00,0.3264649818 \mathrm{E}+00,0.6687017385 \mathrm{E}+00$, $0.7090787487 \mathrm{E}+00,0.5518443929 \mathrm{E}+00,0.4389477122 \mathrm{E}+00,0.4476292202 \mathrm{E}+02$, $.1869881368 \mathrm{E}+02,0.7919138379 \mathrm{E}+06,0.2451100270 \mathrm{E}+05,0.2781578171 \mathrm{E}+02$, $0.4599912017 \mathrm{E}+04,-.7048250639 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1931937723 \mathrm{E}+02,0.1111105586 \mathrm{E}+05$, -.1462954375E+08, $0.2278020620 \mathrm{E}+05$, $0.1637000000 \mathrm{E}+04$, $0.5671186143 E+04$, $0.1690155237 \mathrm{E}+01$, $.6001355626 \mathrm{E}+00$, $0.7048114477 \mathrm{E}+00$, $1877694335 \mathrm{E}+02$ -. $0.4603796448 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $.1463110867 \mathrm{E}+08$, $0.14277320881 \mathrm{E}+05$ $0.1638000000 \mathrm{E}+04$ $0.1638000000 \mathrm{E}+04,0.2111769746 \mathrm{E}+08,0.6687411286 \mathrm{E}+06,-.1586336349 \mathrm{E}+08$, $0.5644167955 \mathrm{E}+04,0.1812535576 \mathrm{E}+04,-.2378352835 \mathrm{E}+05,-.2702182531 \mathrm{E}+02$,
$0.1686307873 \mathrm{E}+01,-.6377348076 \mathrm{E}+01,-.2256051690 \mathrm{E}+00,0.7674241535 \mathrm{E}+00$ $0.1686307873 \mathrm{E}+01,-.6377348076 \mathrm{E}+01,-.2256051690 \mathrm{E}+00,0.7674241535 \mathrm{E}+00$, $-.6001353817 \mathrm{E}+00,-.675450256 \mathrm{E}+00,0.3206960467 \mathrm{E}+00,0.6640112451 \mathrm{E}+00$,
$0.7020393121 \mathrm{E}+00,0.5551704371 \mathrm{E}+00,0.4460118721 \mathrm{E}+00,0.4469664242 \mathrm{E}+02$, $.1885497946 \mathrm{E}+02,0.7918534174 \mathrm{E}+06,0.2451118393 \mathrm{E}+05,0.2781534191 \mathrm{E}+02$, $0.4607680867 \mathrm{E}+04,-.7075234130 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1910073330 \mathrm{E}+02,0.1111087663 \mathrm{E}+05$, $0.1463265681 \mathrm{E}+08,0.4997036164 \mathrm{E}+07,0.1520081000 \mathrm{E}+08,0.1539754506 \mathrm{E}+04$,
$0.2276618235 \mathrm{E}+05,-.8951437605 \mathrm{E}+04$,
$0.2276618235 \mathrm{E}+05$,
$0.5617142504 \mathrm{E}+04,0.1814219957 \mathrm{E}+04,-.2378989034 \mathrm{E}+05,-.2702906981 \mathrm{E}+02$ $0.1682453036 \mathrm{E}+01,-.6346639185 \mathrm{E}+01,-.2255489766 \mathrm{E}+00,0.7674407605 \mathrm{E}+00$ $-6001352667 \mathrm{E}+00,-.6771513761 \mathrm{E}+00,0.3193851261 \mathrm{E}+00,0.6629171555 \mathrm{E}+00$ $0.7004239238 \mathrm{E}+00,0.5559027076 \mathrm{E}+00,0.4476365787 \mathrm{E}+00,0.4466341357 \mathrm{E}+02$ $.1893292204 \mathrm{E}+02,0.7918231209 \mathrm{E}+06,0.2451127427 \mathrm{E}+05,0.2781512344 \mathrm{E}+02$ $0.4611565274 \mathrm{E}+04,-.7088553157 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1899141134 \mathrm{E}+02,0.1111078778 \mathrm{E}+05$, $0.1463418818 \mathrm{E}+08,0.5019798821 \mathrm{E}+07,0$
$0.2275912683 \mathrm{E}+05,-.8972471886 \mathrm{E}+04$,
$0.2275912683 \mathrm{E}+05,-.8972471886 \mathrm{E}+04$, $0.1640000000 \mathrm{E}+04,0.2112893175 \mathrm{E}+08,0.6723695673 \mathrm{E}+06,-.1591094326 \mathrm{E}+08$, $0.5590109826 \mathrm{E}+04,0.1815900480 \mathrm{E}+04,-.2379622162 \mathrm{E}+05,-.2703628006 \mathrm{E}+02$, $0.1678591375 \mathrm{E}+01,-.6315922313 \mathrm{E}+01,-.2254928446 \mathrm{E}+00,0.7674573121 \mathrm{E}+00$, $.6001351940 \mathrm{E}+00,-.6780867642 \mathrm{E}+00,0.3186729733 \mathrm{E}+00,0.6623034624 \mathrm{E}+00$, $0.6995365018 \mathrm{E}+00,0.5562884235 \mathrm{E}+00,0.4485441701 \mathrm{E}+00,0.4463012555 \mathrm{E}+02$, $.1901077116 \mathrm{E}+02,0.7917927676 \mathrm{E}+06,0.2451136443 \mathrm{E}+05,0.2781490578 \mathrm{E}+02$, $0.4615449669 \mathrm{E}+04,-.7101757454 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1888208938 \mathrm{E}+02,0.1111069943 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1888208938 \mathrm{E}+02,0.1111069943 \mathrm{E}+05$
$1463570276 \mathrm{E}+08,0.5042554408 \mathrm{E}+07,0.1518286506 \mathrm{E}+08,0.1506197521 \mathrm{E}+04$ $0.1463570276 \mathrm{E}+08,0.5042554408 \mathrm{E}+07$,
$0.1641000000 \mathrm{E}+04,0.2113450834 \mathrm{E}+08,0.6741863064 \mathrm{E}+06,-.1593474263 \mathrm{E}+08$ $0.5563069956 \mathrm{E}+04,0.1817577138 \mathrm{E}+04,-.2380252219 \mathrm{E}+05,-.2704345596 \mathrm{E}+02$, $0.1674723359 \mathrm{E}+01,-.6285197503 \mathrm{E}+01,-.2254368714 \mathrm{E}+00,0.7674737595 \mathrm{E}+00$, $.6001351893 \mathrm{E}+00,-.6786037961 \mathrm{E}+00,0.3182925913 \mathrm{E}+00,0.6619567315 \mathrm{E}+00$, $0.6990530059 \mathrm{E}+00,0.5564834722 \mathrm{E}+00,0.4490557206 \mathrm{E}+00,0.4459677847 \mathrm{E}+02$, $.1908852685 \mathrm{E}+02,0.7917623579 \mathrm{E}+06,0.2451145439 \mathrm{E}+05,0.2781468886 \mathrm{E}+02$, $0.4619334052 \mathrm{E}+04,-.7114847288 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1877276742 \mathrm{E}+02,0.1111061160 \mathrm{E}+05$ $0.1463720057 \mathrm{E}+08,0.5065302896 \mathrm{E}+07,0.1517386106 \mathrm{E}+08,0.1489414393 \mathrm{E}+04$ $0.2274492866 \mathrm{E}+05,-.9014502829 \mathrm{E}+04$
$0.1642000000 \mathrm{E}+04,0.2114005788 \mathrm{E}+08,0.6760047202 \mathrm{E}+06,-.1595854829 \mathrm{E}+08$, $0.5536022926 \mathrm{E}+04,0.1819249925 \mathrm{E}+04,-.2380879202 \mathrm{E}+05,-.2705059741 \mathrm{E}+02$, $0.1670849273 \mathrm{E}+01,-.6254464796 \mathrm{E}+01,-.2253809031 \mathrm{E}+00,0.7674901933 \mathrm{E}+00$, $.6001351946 \mathrm{E}+00,-.6789045183 \mathrm{E}+00,0.3180841584 \mathrm{E}+00,0.6617485347 \mathrm{E}+00$, $0.6987790091 \mathrm{E}+00,0.5565799775 \mathrm{E}+00,0.4493624651 \mathrm{E}+00,0.4456337248 \mathrm{E}+02$, $0.6987790091 \mathrm{E}+00,0.5565799775 \mathrm{E}+00,0.4493624651 \mathrm{E}+00,0.4456337248 \mathrm{E}+02$,
$-.1916618917 \mathrm{E}+02,0.7917318923 \mathrm{E}+06,0.2451154417 \mathrm{E}+05,0.2781447262 \mathrm{E}+02$, $-.1916618917 \mathrm{E}+02,0.7917318923 \mathrm{E}+06,0.2451154417 \mathrm{E}+05,0.2781447262 \mathrm{E}+02$,
$0.4623218423 \mathrm{E}+04,-.7127822907 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1866344545 \mathrm{E}+02,0.1111052428 \mathrm{E}+05$ $0.1463868159 \mathrm{E}+08,0.5088044255 \mathrm{E}+07,0.1516483606 \mathrm{E}+08,0.1472628199 \mathrm{E}+04$ $0.2273778603 \mathrm{E}+05,-.9035499432 \mathrm{E}+04$,
$0.1643000000 \mathrm{E}+04,0.2114558038 \mathrm{E}+08,0.6778248049 \mathrm{E}+06,-.1598236021 \mathrm{E}+08$ $0.5508968772 \mathrm{E}+04,0.1820918835 \mathrm{E}+04,-.2381503111 \mathrm{E}+05,-.2705770435 \mathrm{E}+02$, $0.1666969272 \mathrm{E}+01,-.6223724233 \mathrm{E}+01,-.2253249768 \mathrm{E}+00,0.7675065929 \mathrm{E}+00$ $-.6001387728 \mathrm{E}+00,0.5566278106 \mathrm{E}+00,0.4495678625 \mathrm{E}+00,0.4452990771 \mathrm{E}+02$,,$~$ $.1924375816 \mathrm{E}+02,0.7917013714 \mathrm{E}+06,0.2451163375 \mathrm{E}+05,0.2781425704 \mathrm{E}+02$, $-.4627102782 \mathrm{E}+04,-.7140684542 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4627102782 \mathrm{E}+04,-.7140684542 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1855412349 \mathrm{E}+02,0.1111043747 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1855412349 \mathrm{E}+02,0.1111043747 \mathrm{E}+05$,
$.1464014583 \mathrm{E}+08,0.5110778458 \mathrm{E}+07,0.1515579007 \mathrm{E}+08,0.1455838958 \mathrm{E}+04$, $0.1464014583 \mathrm{E}+08,0.5110778458 \mathrm{E}+07$,
$0.2273061438 \mathrm{E}+05,-.9056483417 \mathrm{E}+04$,
$0.2273061438 \mathrm{E}+05,-.9056483417 \mathrm{E}+04$,
$0.1644000000 \mathrm{E}+04,0.2115107582 \mathrm{E}+08,0.6796465566 \mathrm{E}+06,-.1600617835 \mathrm{E}+08$ $0.5481907529 \mathrm{E}+04,0.1822583861 \mathrm{E}+04,-.2382123946 \mathrm{E}+05,-.2706477676 \mathrm{E}+02$ $0.1663083442 \mathrm{E}+01,-.6192975855 \mathrm{E}+01,-.2252689451 \mathrm{E}+00,0.7675230486 \mathrm{E}+00$ $.6001352117 \mathrm{E}+00,-.6792413999 \mathrm{E}+00,0.3178778746 \mathrm{E}+00,0.6615019104 \mathrm{E}+00$,
$.6984876685 \mathrm{E}+00,0.5566525189 \mathrm{E}+00,0.4497254165 \mathrm{E}+00,0.4449638429 \mathrm{E}+02$, $.6984876685 \mathrm{E}+00,0.5566525189 \mathrm{E}+00,0.4497254165 \mathrm{E}+00,0.4449638429 \mathrm{E}+02$ $-.1932123389 \mathrm{E}+02,0.7916707956 \mathrm{E}+06,0.2451172315 \mathrm{E}+05,0.2781404209 \mathrm{E}+02$,,
$0.4630987128 \mathrm{E}+04,-.7153432419 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4630987128 \mathrm{E}+04,-.7153432419 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1844480153 \mathrm{E}+02,0.1111035117 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1844480153 \mathrm{E}+02,0.1111035117 \mathrm{E}+05$
$.1464159327 \mathrm{E}+08,0.5133505474 \mathrm{E}+07,0.1514672310 \mathrm{E}+08,0.1439046687 \mathrm{E}+04$ $0.2272341373 \mathrm{E}+05,-.9077454755 \mathrm{E}+04$,
$0.1645000000 \mathrm{E}+04,0.2115654419 \mathrm{E}+08,0.6814699714 \mathrm{E}+06,-.1603000268 \mathrm{E}+08$
$0.5454839230 \mathrm{E}+04,0.1824245000 \mathrm{E}+04,-.2382741706 \mathrm{E}+05,-.2707181462 \mathrm{E}+02$,,
$0.1659191820 \mathrm{E}+01,-.6162219700 \mathrm{E}+01,-.2252129971 \mathrm{E}+00,0.7675394711 \mathrm{E}+00$ $0.1659191820 \mathrm{E}+01,-.6162219700 \mathrm{E}+01,-.2252129971 \mathrm{E}+00,0.7675394711 \mathrm{E}+00$,,
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$0.1464302392 \mathrm{E}+08,0.5156225276 \mathrm{E}+07,0.1513763516 \mathrm{E}+08,0.1422251405 \mathrm{E}+04$ $0.2271618407 \mathrm{E}+05,-.9098413417 \mathrm{E}+04$,'
$0.1646000000 \mathrm{E}+04,0.2116198549 \mathrm{E}+08,0.6832950453 \mathrm{E}+06,-.1605383317 \mathrm{E}+08$ $0.5427763911 \mathrm{E}+04,0.1825902243 \mathrm{E}+04,-.2383356390 \mathrm{E}+05,-.2707881792 \mathrm{E}+02$, $0.1655294436 \mathrm{E}+01,-.6131455807 \mathrm{E}+01,-.2251570225 \mathrm{E}+00,0.7675558970 \mathrm{E}+00$, $.6001352016 \mathrm{E}+00,-.6794697824 \mathrm{E}+00,0.3177579552 \mathrm{E}+00,0.6613249554 \mathrm{E}+00$, $0.6983016039 \mathrm{E}+00,0.5566756927 \mathrm{E}+00,0.4499856033 \mathrm{E}+00,0.4442916204 \mathrm{E}+02$, $.1947590573 \mathrm{E}+02,0.7916094812 \mathrm{E}+06,0.2451190136 \mathrm{E}+05,0.2781361411 \mathrm{E}+02$, $0.4638755784 \mathrm{E}+04,-.7178587792 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1822615760 \mathrm{E}+02,0.1111018009 \mathrm{E}+05$ $0.1464443777 \mathrm{E}+08,0.5178937833 \mathrm{E}+07$,
$0.2270892543 \mathrm{E}+05,-.9119359374 \mathrm{E}+04$,
$0.1647000000 \mathrm{E}+04,0.2116739972 \mathrm{E}+08,0.6851217746 \mathrm{E}+06,-.1607766979 \mathrm{E}+08$ $0.5400681606 \mathrm{E}+04,0.1827555587 \mathrm{E}+04,-.2383967997 \mathrm{E}+05,-.2708578663 \mathrm{E}+02$, $0.1651391304 \mathrm{E}+01,-.6100684214 \mathrm{E}+01,-.2251010258 \mathrm{E}+00,0.7675723150 \mathrm{E}+00$, $.6001352093 \mathrm{E}+00,-.6795738837 \mathrm{E}+00,0.3177060622 \mathrm{E}+00,0.6612429164 \mathrm{E}+00{ }^{\prime}$, $0.6982183503 \mathrm{E}+00,0.5566826737 \mathrm{E}+00,0.4501061387 \mathrm{E}+00,0.4439546348 \mathrm{E}+02$ $.1955310196 \mathrm{E}+02,0.7915787436 \mathrm{E}+06,0.2451199017 \mathrm{E}+05,0.2781340106 \mathrm{E}+02$ $0.4642640093 \mathrm{E}+04,-.7190995734 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1811683564 \mathrm{E}+02,0.1111009532 \mathrm{E}+05$ $0.2270163782 \mathrm{E}+05,-.9140292598 \mathrm{E}+04$,
$0.2270163782 \mathrm{E}+05,-.9140292598 \mathrm{E}+04$
$0.1648000000 \mathrm{E}+04,0.2117278685 \mathrm{E}+08,0.6869501552 \mathrm{E}+06,-.1610151252 \mathrm{E}+08$ $0.5373592349 \mathrm{E}+04,0.1829205024 \mathrm{E}+04,-.2384576527 \mathrm{E}+05,-.2709272075 \mathrm{E}+02$ $.1647482433 \mathrm{E}+01,-.6069904962 \mathrm{E}+01,-.2250450006 \mathrm{E}+00,0.7675887595 \mathrm{E}+00$ $.6001351881 \mathrm{E}+00,-.6796758098 \mathrm{E}+00,0.3176558914 \mathrm{E}+00,0.6611622557 \mathrm{E}+00$ $0.6981371938 \mathrm{E}+00,0.5566886301 \mathrm{E}+00,0.4502246414 \mathrm{E}+00,0.4436170681 \mathrm{E}+02$ $.4646524389 \mathrm{E}+04,-.7203290807 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4646524389 \mathrm{E}+04,-.7203290807 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1800751368 \mathrm{E}+02,0.1111001106 \mathrm{E}+05$ $0.1464721507 \mathrm{E}+08,0.5224341099 \mathrm{E}+07,0.1511024569 \mathrm{E}+08,0.1371847683 \mathrm{E}+04$, $0.1464721507 \mathrm{E}+08,0.5224341099 \mathrm{E}+07$,
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$0.2269432123 \mathrm{E}+05,-.9161213059 \mathrm{E}+04$
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$0.1649000000 \mathrm{E}+04,0.2117814690 \mathrm{E}+08,0.6887801833 \mathrm{E}+06,-.1612536131 \mathrm{E}+08$
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$0.2266476542 \mathrm{E}+05$, $0.2266476542 \mathrm{E}+05$,
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$0.1627852281 E+01$, $.1627852281 \mathrm{E}+01$,
$. .6001352020 \mathrm{E}+00$ $-.6001352020 \mathrm{E}+00$,
$0.6977383495 \mathrm{E}+00$, $.6977383495 E+00$,
$. .2001432714 E+02$, . $2001432714 \mathrm{E}+0245682 \mathrm{E}+04$ $.4665945682 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $0.1465386418 \mathrm{E}+08$ $0.2265730416 \mathrm{E}+05$ $0.1654000000 \mathrm{E}+04$, $0.5210912768 \mathrm{E}+04$,
$0.1623909152 \mathrm{E}+01$, $.1623909152 \mathrm{E}+01$,
$. .6001353952 \mathrm{E}+00$, $.6001353952 \mathrm{E}+00$,
$.6976590841 \mathrm{E}+00$, $0.6976590841 \mathrm{E}+00$,
$-.2009087318 \mathrm{E}+02$, $0.4669829902 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1465514355 \mathrm{E}+08$, $0.2264981399 \mathrm{E}+05$, $0.1655000000 \mathrm{E}+04$, $0.5183775821 \mathrm{E}+04$, $0.1619960333 \mathrm{E}+01$, $.6001355747 \mathrm{E}+00$ 0.6975798263E+00, . $2016732657 \mathrm{E}+02$, $0.4673714108 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1465640610 \mathrm{E}+08$
$0.2264229492 \mathrm{E}+05$ $0.2264229492 \mathrm{E}+05$ $0.1656000000 \mathrm{E}+04$, $0.5156632200 \mathrm{E}+04$, $0.1616005840 \mathrm{E}+01$, $0.6975006116 \mathrm{E}+00$ . $2024368737 \mathrm{E}+02$ $0.4677598302 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ $0.1465765183 \mathrm{E}+08$, $0.2263474697 \mathrm{E}+05$ $0.1657000000 \mathrm{E}+04$ $0.5129481939 \mathrm{E}+04$, $0.1612045672 \mathrm{E}+01$, $.6974213557 \mathrm{E}+00$ .2031995566E+02, $-.2031995566 E+02$,
$0.4681482483 E+04$, $.9999000000 \mathrm{E}+09$, $1465888072 \mathrm{E}+08$ $0.1465888072 \mathrm{E}+08$,
$0.2262717015 \mathrm{E}+05$, $0.1658000000 \mathrm{E}+04$, $0.5102325073 \mathrm{E}+04,0$ $0.1608079834 \mathrm{E}+01$, $.6001357886 \mathrm{E}+00$,
$0.6973421490 \mathrm{E}+00$, $.2039613148 \mathrm{E}+02$,
$0.4685366650 \mathrm{E}+04$,
9999000000E+09,
$0.1466009279 \mathrm{E}+08$
$0.2261956446 \mathrm{E}+05$,
$0.1659000000 \mathrm{E}+04$, $0.1659000000 \mathrm{E}+04$,
$0.5075161636 \mathrm{E}+04$, $0.5075161636 \mathrm{E}+04$,
$0.1604108340 \mathrm{E}+01$,
$0.2268697569 \mathrm{E}+05,-.5247031750 \mathrm{E}+07,1510107402 \mathrm{E}+08,0.1355040546 \mathrm{E}+04$
$0.1650000000 \mathrm{E}+04,0.2118347985 \mathrm{E}+08,0.6906118550 \mathrm{E}+06,-.1614921615 \mathrm{E}+08$,
$0.5319393120 \mathrm{E}+04,0.1832492158 \mathrm{E}+04,-.2385784350 \mathrm{E}+05,-.2710648517 \mathrm{E}+02$, $0.1639647505 \mathrm{E}+01,-.6008323629 \mathrm{E}+01,-.2385784350 \mathrm{E}+05,-.2710648517 \mathrm{E}+02$, $.6001351860 \mathrm{E}+00,-.6798772795 \mathrm{E}+00,0.3175573963 \mathrm{E}+00,0.6610024091 \mathrm{E}+00$ $-.6001351860 \mathrm{E}+00,-.6798772795 \mathrm{E}+00,0.3175573963 \mathrm{E}+00,0.6610024091 \mathrm{E}+00$
$0.6979770688 \mathrm{E}+00,0.5566995938 \mathrm{E}+00,0.4504592919 \mathrm{E}+00,0.4429401965 \mathrm{E}+02$ $-.1978413254 \mathrm{E}+02,0.7914862150 \mathrm{E}+06,0.2451225545 \mathrm{E}+05,0.2781276568 \mathrm{E}+02$,,$~$
$0.4654292945 \mathrm{E}+04,-.7227543247 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1778886975 \mathrm{E}+02,0.1110984406 \mathrm{E}+05$
$0.1464992515 \mathrm{E}+08,0.5269715041 \mathrm{E}+07,0.1509188145 \mathrm{E}+08,0.1338230491 \mathrm{E}+04$ $0.5292283217 \mathrm{E}+04,0.0183878568 \mathrm{E}+08,0.6924451663 \mathrm{E}+06,-.1617307699 \mathrm{E}+08$, $0.1635721466 \mathrm{E}+01,-.5977521628 \mathrm{E}+04,-.2386383642 \mathrm{E}+05,-.2711331544 \mathrm{E}+02$, $.6001351732 \mathrm{E}+00,-.6799775537 \mathrm{E}+00,0.3175085036 \mathrm{E}+00,0.6609227464 \mathrm{E}+00$, $0.6978974138 \mathrm{E}+00,0.5567048613 \mathrm{E}+00,0.4505761836 \mathrm{E}+00,0.4426008943 \mathrm{E}+02$, $7915171100 \mathrm{E}+06,0.2451216722 \mathrm{E}+05,0.2781297684 \mathrm{E}+02$, $7215473237 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.1789819171 \mathrm{E}+02,0.1110992730 \mathrm{E}+05$ $9182120728 \mathrm{E}+04,0.1510107402 \mathrm{E}+08,0.1355040546 \mathrm{E}+04$ $.5269715041 \mathrm{E}+07,0.1509188145 \mathrm{E}+08,0.1338230491 \mathrm{E}+04$, $9203015577 \mathrm{E}+04$
$.1834129843 \mathrm{E}+04,-.2386383642 \mathrm{E}+05$, $.7914552685 \mathrm{E}+06,0.2451234348 \mathrm{E}+05,0.2781255515 \mathrm{E}+02$,
$7239501061 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.1767954779 \mathrm{E}+02,0.1110976133 \mathrm{E}+05$, $5292390943 \mathrm{E}+07,0.1508266800 \mathrm{E}+08,0.1321417538 \mathrm{E}+04$ $9223897576 \mathrm{E}+04$
$0.2119406441 \mathrm{E}+08,0.6942801134 \mathrm{E}+06,-.1619694381 \mathrm{E}+08$, $.1835763599 \mathrm{E}+04,-.2386979854 \mathrm{E}+05,-.2712011108 \mathrm{E}+02$, $.5946712122 \mathrm{E}+01,-.2248210573 \mathrm{E}+00,0.7676544013 \mathrm{E}+00$, $6800777482 \mathrm{E}+00,0.3174597407 \mathrm{E}+00,0.6608430747 \mathrm{E}+00$, $.5567100082 \mathrm{E}+00,0.4506930421 \mathrm{E}+00,0.4422610163 \mathrm{E}+02$, $0.7914242710 \mathrm{E}+06,0.2451243131 \mathrm{E}+05,0.2781234524 \mathrm{E}+02$, $.7214242710 \mathrm{E}+06,0.2451243131 \mathrm{E}+05,0.2781234524 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,0.1757022583 \mathrm{E}+02,0.1110967911 \mathrm{E}+05$ $0.5315059427 \mathrm{E}+07,0.1507343366 \mathrm{E}+08,0.1304601706 \mathrm{E}+04$, $.9244766698 \mathrm{E}+04$
$.2119931601 \mathrm{E}+08,0.6961166922 \mathrm{E}+06,-.1622081658 \mathrm{E}+08$ $.1837393420 \mathrm{E}+04,-.2387572984 \mathrm{E}+05,-.2712687207 \mathrm{E}+02$, $.5915895149 \mathrm{E}+01,-.2247650441 \mathrm{E}+00,0.7676707720 \mathrm{E}+00$, $.6801778228 \mathrm{E}+00,0.3174110789 \mathrm{E}+00,0.6607634496 \mathrm{E}+00$, $.5567151810 \mathrm{E}+00,0.4508097192 \mathrm{E}+00,0.4419205637 \mathrm{E}+02$,
$0.7913932229 \mathrm{E}+06,0.2451251894 \mathrm{E}+05,0.2781213596 \mathrm{E}+02$, $.7263081004 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1746090386 \mathrm{E}+02,0.1110959740 \mathrm{E}+05$ $5337720464 \mathrm{E}+07,0.1506417847 \mathrm{E}+08,0.1287783012 \mathrm{E}+04$ 9265622912E+04,
$.2120454049 \mathrm{E}+08,0.6979548989 \mathrm{E}+06,-.1624469526 \mathrm{E}+08$, $.1839019301 \mathrm{E}+04,-.2388163033 \mathrm{E}+05,-.2713359840 \mathrm{E}+02$, $.5885070747 \mathrm{E}+01,-.2247090047 \mathrm{E}+00,0.7676870265 \mathrm{E}+00$,
$.6802776386 \mathrm{E}+00,0.3173627672 \mathrm{E}+00,0.6606838945 \mathrm{E}+00$, $.6802776386 \mathrm{E}+00,0.3173627672 \mathrm{E}+00,0.6606838945 \mathrm{E}+00$, $.5567203098 \mathrm{E}+00,0.4509260460 \mathrm{E}+00,0.4415795380 \mathrm{E}+02$,
$.7913621247 \mathrm{E}+06,0.2451260637 \mathrm{E}+05,0.2781192732 \mathrm{E}+02$, $.7913621247 \mathrm{E}+06,0.2451260637 \mathrm{E}+05,0.2781192732 \mathrm{E}+02$,
$.7274703586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7274703586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.1735158190 \mathrm{E}+02,0.1110951619 \mathrm{E}+05$, $.5360374025 \mathrm{E}+07,0.1505490242 \mathrm{E}+08,0.1270961475 \mathrm{E}+04$, $.9286466191 \mathrm{E}+04$,
$.2120973784 \mathrm{E}+08,0.6997947295 \mathrm{E}+06,-.1626857983 \mathrm{E}+08$, $.1840641237 \mathrm{E}+04,-.2388749998 \mathrm{E}+05,-.2714029008 \mathrm{E}+02$, $.5854238956 \mathrm{E}+01,-.2246530621 \mathrm{E}+00,0.7677032589 \mathrm{E}+00$ $.6803773861 \mathrm{E}+00,0.3173144416 \mathrm{E}+00,0.6606043881 \mathrm{E}+00$, $0.5567254722 \mathrm{E}+00,0.4510422757 \mathrm{E}+00,0.4412379404 \mathrm{E}+02$, $0.7913309770 \mathrm{E}+06,0.2451269360 \mathrm{E}+05,0.2781171930 \mathrm{E}+02$, $.7286214879 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5383020082 \mathrm{E}+07,0.1504560554 \mathrm{E}+08,0.1254137116 \mathrm{E}+04$, $.9307296505 \mathrm{E}+04$,
$.2121490804 \mathrm{E}+08,0.7016361800 \mathrm{E}+06,-.1629247025 \mathrm{E}+08$, $.1842259220 \mathrm{E}+04,-.2389333880 \mathrm{E}+05,-.2714694705 \mathrm{E}+02$,
$.5823399817 \mathrm{E}+01,-.2245969372 \mathrm{E}+00,0.7677196053 \mathrm{E}+00$ $6804771213 \mathrm{E}+01,-.2245969372 \mathrm{E}+00,0.7677196053 \mathrm{E}+00$, $5567304517 \mathrm{E}+00,0.4511586207 \mathrm{E}+00,0.4408957722 \mathrm{E}+02$, $.7912997801 \mathrm{E}+06,0.2451278062 \mathrm{E}+05,0.2781151191 \mathrm{E}+02$, 7297615110E-01, -. $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.1713293798 \mathrm{E}+02,0.1110935532 \mathrm{E}+05$, $5405658605 \mathrm{E}+07,0.1503628783 \mathrm{E}+08,0.1237309951 \mathrm{E}+04$, $9328113826 \mathrm{E}+04$
$.2122005110 \mathrm{E}+08,0.7034792466 \mathrm{E}+06,-.1631636650 \mathrm{E}+08$, $.1843873246 \mathrm{E}+04,-.2389914678 \mathrm{E}+05,-.2715356934 \mathrm{E}+02$, $592553368 \mathrm{E}+01,-.2245408873 \mathrm{E}+00,0.7677359424 \mathrm{E}+00$,
$6805768454 \mathrm{E}+00,0.3172178102 \mathrm{E}+00,0.6604453182 \mathrm{E}+00$, $.5567354701 \mathrm{E}+00,0.4512749372 \mathrm{E}+00,0.4405530348 \mathrm{E}+02$, $.7912685345 \mathrm{E}+06,0.2451286744 \mathrm{E}+05,0.2781130515 \mathrm{E}+02$, $7308904507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-0.1702361601 \mathrm{E}+02,0.1110927565 \mathrm{E}+05$, $5428289566 \mathrm{E}+07,0.1702361601 \mathrm{E}+02,0.1110927565 \mathrm{E}+05$ $.9348918125 \mathrm{E}+04$
$.2122516700 \mathrm{E}+08,0.7053239252 \mathrm{E}+06,-.1634026853 \mathrm{E}+08$ $.1845483310 \mathrm{E}+04,-.2390492391 \mathrm{E}+05,-.2716015693 \mathrm{E}+02$, $5761699646 \mathrm{E}+01,-.2244849617 \mathrm{E}+00,0.7677522629 \mathrm{E}+00$, $6806764497 \mathrm{E}+00,0.3171694646 \mathrm{E}+00,0.6603658846 \mathrm{E}+00$, $0.7912372408 \mathrm{E}+06,0.2451295406 \mathrm{E}+05,0.2781109901 \mathrm{E}+02$, $7320083300 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ 999000000 $\mathrm{E}+09,0.1691429405 \mathrm{E}+02,0.1110919648 \mathrm{E}+05$ . $4369709373 \mathrm{E}+04,0.15017$ $9369709373 E+04$,
$2123025575 \mathrm{E}+08$,
123025575E+08, 0.7071702119E+06,-. $1636417633 \mathrm{E}+08$ $847089404 \mathrm{E}+04,-.2391067018 \mathrm{E}+05,-.2716670981 \mathrm{E}+02$,
$730838693 \mathrm{E}+01,-.2244290231 \mathrm{E}+00,0.7677686130 \mathrm{E}+00$,
$.6001357933 \mathrm{E}+00,-.6807760345 \mathrm{E}+00,0.3171211060 \mathrm{E}+00,0.6602864492 \mathrm{E}+00$, $.6972629378 \mathrm{E}+00,0.5567455083 \mathrm{E}+00,0.4515072918 \mathrm{E}+00,0.4398658576 \mathrm{E}+02$ $.2047221490 \mathrm{E}+02,0.7912058994 \mathrm{E}+06,0.2451304047 \mathrm{E}+05,0.2781089351 \mathrm{E}+02$, $.4689250804 \mathrm{E}+04,-.7331151718 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1680497209 \mathrm{E}+02,0.1110911783 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1680497209 \mathrm{E}+02,0.1110911783 \mathrm{E}+05$,
$.1466128801 \mathrm{E}+08,0.5473528686 \mathrm{E}+07,0.1500820990 \mathrm{E}+08,0.1186811815 \mathrm{E}+04$, $0.1466128801 \mathrm{E}+08,0.5473528686 \mathrm{E}+07,0$
$0.2261192992 \mathrm{E}+05,-.9390487541 \mathrm{E}+04$,
$0.2261192992 \mathrm{E}+05,-.9390487541 \mathrm{E}+04$,
$0.1660000000 \mathrm{E}+04,0.2123531733 \mathrm{E}+08,0.7090181027 \mathrm{E}+06,-.1638808986 \mathrm{E}+08$, $0.5047991665 \mathrm{E}+04,0.1848691524 \mathrm{E}+04,-.2391638558 \mathrm{E}+05,-.2717322796 \mathrm{E}+02$ $0.1600131201 \mathrm{E}+01,-.5699970546 \mathrm{E}+01,-.2243729392 \mathrm{E}+00,0.7677849942 \mathrm{E}+00$ $.6001358069 \mathrm{E}+00,-.6808755689 \mathrm{E}+00,0.3170728734 \mathrm{E}+00,0.6602069771 \mathrm{E}+00$ $0.6971837949 \mathrm{E}+00,0.5567503889 \mathrm{E}+00,0.4516234722 \mathrm{E}+00,0.4395214203 \mathrm{E}+02$, $.2054820599 \mathrm{E}+02,0.7911745108 \mathrm{E}+06,0.2451312668 \mathrm{E}+05,0.2781068862 \mathrm{E}+02$, $0.4693134945 \mathrm{E}+04,-.7342109992 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1669565013 \mathrm{E}+02,0.1110903969 \mathrm{E}+05$ $0.1466246641 \mathrm{E}+08,0.5496136786 \mathrm{E}+07,0.1499880903 \mathrm{E}+08,0.1169973618 \mathrm{E}+04$ $0.2260426654 \mathrm{E}+05,-.9411252602 \mathrm{E}+04$
$0.1661000000 \mathrm{E}+04,0.2124035173 \mathrm{E}+08,0.7108675936 \mathrm{E}+06,-.1641200909 \mathrm{E}+08$ $0.5020815192 \mathrm{E}+04,0.1850289665 \mathrm{E}+04,-.2392207012 \mathrm{E}+05,-.2717971137 \mathrm{E}+02$, $0.1596148419 \mathrm{E}+01,-.5669095244 \mathrm{E}+01,-.2243169121 \mathrm{E}+00,0.7678013370 \mathrm{E}+00$, $.6001358428 \mathrm{E}+00,-.6809750335 \mathrm{E}+00,0.3170246817 \mathrm{E}+00,0.6601275293 \mathrm{E}+00$, $0.6971046741 \mathrm{E}+00,0.5567552946 \mathrm{E}+00,0.4517395436 \mathrm{E}+00,0.4391764191 \mathrm{E}+02$, $.2062410482 \mathrm{E}+02,0.7911430754 \mathrm{E}+06,0.2451321268 \mathrm{E}+05,0.2781048437 \mathrm{E}+02$
$.4697019072 \mathrm{E}+04,-.7352958352 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1658632816 \mathrm{E}+02,0.1110896206 \mathrm{E}+05$ $0.1466362796 \mathrm{E}+08,0.5518737209 \mathrm{E}+07,0.1498938740 \mathrm{E}+08,0.1153132710 \mathrm{E}+04$ $0.2259657433 \mathrm{E}+05,-.9432004525 \mathrm{E}+04$
$0.1662000000 \mathrm{E}+04,0.2124535895 \mathrm{E}+08,0.7127186807 \mathrm{E}+06,-.1643593399 \mathrm{E}+08$, $0.4993632254 \mathrm{E}+04,0.1851883819 \mathrm{E}+04,-.2392772377 \mathrm{E}+05,-.2718616005 \mathrm{E}+02$, $.1592160000 \mathrm{E}+01,-.5638212826 \mathrm{E}+01,-.2242609456 \mathrm{E}+00,0.7678176715 \mathrm{E}+00$, $-.6970256037 \mathrm{E}+00,0.5567601911 \mathrm{E}+00,0.4518555050 \mathrm{E}+00,0.4388308552 \mathrm{E}+02$ $.2069991145 \mathrm{E}+02,0.7911115937 \mathrm{E}+06,0.2451329846 \mathrm{E}+05,0.2781028075 \mathrm{E}+02$, $.4700903186 \mathrm{E}+04,-.7363697031 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1647700620 \mathrm{E}+02,0.1110888494 \mathrm{E}+05$ $.1466477267 \mathrm{E}+08,0.5541329925 \mathrm{E}+07,0.1497994503 \mathrm{E}+08,0.1136289110 \mathrm{E}+04$, $0.2258885329 \mathrm{E}+05,-.9452743283 \mathrm{E}+04$,
$0.1663000000 \mathrm{E}+04,0.2125033899 \mathrm{E}+08,0.7145713599 \mathrm{E}+06,-.1645986453 \mathrm{E}+08$, $0.1663000000 \mathrm{E}+04,0.2125033899 \mathrm{E}+08,0.7145713599 \mathrm{E}+06,-.1645986453 \mathrm{E}+08$,
$0.4966442884 \mathrm{E}+04,0.1853473983 \mathrm{E}+04,-.2393334654 \mathrm{E}+05,-.2719257397 \mathrm{E}+02$, $0.4966442884 \mathrm{E}+04,0.1853473983 \mathrm{E}+04,-.2393334654 \mathrm{E}+05,-.2719257397 \mathrm{E}+02$,
$0.1588165952 \mathrm{E}+01,-.5607323331 \mathrm{E}+01,-.2242050173 \mathrm{E}+00,0.7678340058 \mathrm{E}+00$, $0.1588165952 \mathrm{E}+01,-.5607323331 \mathrm{E}+01,-.2242050173 \mathrm{E}+00,0.7678340058 \mathrm{E}+00$,,
$-.6001358594 \mathrm{E}+00,-.6811737061 \mathrm{E}+00,0.3169283591 \mathrm{E}+00,0.6599687851 \mathrm{E}+00$, $-.6001358594 \mathrm{E}+00,-.6811737061 \mathrm{E}+00,0.3169283591 \mathrm{E}+00,0.6599687851 \mathrm{E}+00$, $.6969465491 \mathrm{E}+00,0.5567650804 \mathrm{E}+00,0.4519714071 \mathrm{E}+00,0.4384847300 \mathrm{E}+02$,
$.2077562595 \mathrm{E}+02,0.7910800662 \mathrm{E}+06,0.2451338404 \mathrm{E}+05,0.2781007776 \mathrm{E}+02$, $.2077562595 \mathrm{E}+02,0.7910800662 \mathrm{E}+06,0.2451338404 \mathrm{E}+05,0.2781007776 \mathrm{E}+02$,
$.4704787286 \mathrm{E}+04,-.7374326261 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1636768424 \mathrm{E}+02,0.1110880832 \mathrm{E}+05$ $0.1466590054 \mathrm{E}+08,0.5563914906 \mathrm{E}+07,0.1497048192 \mathrm{E}+08,0.1119442836 \mathrm{E}+04$ $0.2258110345 \mathrm{E}+05,-.9473468847 \mathrm{E}+04$,
$0.1664000000 \mathrm{E}+04,0.2125529184 \mathrm{E}+08,0.7164256273 \mathrm{E}+06,-.1648380068 \mathrm{E}+08$ $0.4939247117 \mathrm{E}+04,0.1855060149 \mathrm{E}+04,-.2393893842 \mathrm{E}+05,-.2719895311 \mathrm{E}+02$ $0.1584166287 \mathrm{E}+01,-.5576426801 \mathrm{E}+01,-.2241489329 \mathrm{E}+00,0.7678504228 \mathrm{E}+00$ $.6001358048 \mathrm{E}+00,-.6812729903 \mathrm{E}+00,0.3168802578 \mathrm{E}+00,0.6598893960 \mathrm{E}+00$, $0.6968675402 \mathrm{E}+00,0.5567698182 \mathrm{E}+00,0.4520873820 \mathrm{E}+00,0.4381380446 \mathrm{E}+02$ $-.2085124838 \mathrm{E}+02,0.7910484934 \mathrm{E}+06,0.2451346941 \mathrm{E}+05,0.2780987539 \mathrm{E}+02$,,
$0.4708671372 \mathrm{E}+04,-.7384846276 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4708671372 \mathrm{E}+04,-.7384846276 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1625836228 \mathrm{E}+02,0.1110873222 \mathrm{E}+05$, $0.1466701156 \mathrm{E}+08,0.5586492123 \mathrm{E}+07,0.1496099809 \mathrm{E}+08,0.1102593908 \mathrm{E}+04$ $0.2257332481 \mathrm{E}+05,-.9494181187 \mathrm{E}+04$,
$0.1665000000 \mathrm{E}+04,0.2126021748 \mathrm{E}+08,0.7182814789 \mathrm{E}+06,-.1650774240 \mathrm{E}+08$, $0.4912044989 \mathrm{E}+04,0.1856642313 \mathrm{E}+04,-.2394449939 \mathrm{E}+05,-.2720529749 \mathrm{E}+02$, $0.1580161006 \mathrm{E}+01,-.5545523270 \mathrm{E}+01,-.2240930108 \mathrm{E}+00,0.7678667500 \mathrm{E}+00$ $-.6001357986 \mathrm{E}+00,-.6813721495 \mathrm{E}+00,0.3168322051 \mathrm{E}+00,0.6598100846 \mathrm{E}+00$ $0.6967885737 \mathrm{E}+00,0.5567746475 \mathrm{E}+00,0.4522031352 \mathrm{E}+00,0.4377908005 \mathrm{E}+02$,
$-.2092677882 \mathrm{E}+02,0.7910168756 \mathrm{E}+06,0.2451355457 \mathrm{E}+05,0.2780967365 \mathrm{E}+02$, $-.2092677882 \mathrm{E}+02,0.7910168756 \mathrm{E}+06,0.2451355457 \mathrm{E}+05,0.2780967365 \mathrm{E}+02$,,
$0.4712555445 \mathrm{E}+04,-.7395257309 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4712555445 \mathrm{E}+04,-.7395257309 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1614904031 \mathrm{E}+02,0.1110865663 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1614904031 \mathrm{E}+02,0.1110865663 \mathrm{E}+05$ $0.2256551738 \mathrm{E}+05,-.9514880277 \mathrm{E}+04$,
$0.1666000000 \mathrm{E}+04,0.2126511592 \mathrm{E}+08,0.7201389106 \mathrm{E}+06,-.1653168966 \mathrm{E}+08$, $0.4884836534 \mathrm{E}+04,0.1858220469 \mathrm{E}+04,-.2395002946 \mathrm{E}+05,-.2721160708 \mathrm{E}+02$ $0.1576150119 \mathrm{E}+01,-.5514612779 \mathrm{E}+01,-.2240371184 \mathrm{E}+00,0.7678830547 \mathrm{E}+00$, $.6001358045 \mathrm{E}+00,-.6814712437 \mathrm{E}+00,0.3167841955 \mathrm{E}+00,0.6597307917 \mathrm{E}+00$, $0.6967096336 \mathrm{E}+00,0.5567794786 \mathrm{E}+00,0.4523188020 \mathrm{E}+00,0.4374429990 \mathrm{E}+02$, $.410021734 \mathrm{E}+02,0.7909852135 \mathrm{E}+06,0.2451363952 \mathrm{E}+05,0.2780947255 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1603971835 \mathrm{E}+02,0.1110858155 \mathrm{E}+05$ $0.1466918304 \mathrm{E}+08,0.5631623148 \mathrm{E}+07,0.1494196834 \mathrm{E}+08,0.1068888162 \mathrm{E}+04$ $0.2255768117 \mathrm{E}+05,-.9535566086 \mathrm{E}+04$
$0.1667000000 \mathrm{E}+04,0.2126998715 \mathrm{E}+08,0.7219979185 \mathrm{E}+06,-.1655564245 \mathrm{E}+08$ $0.4857621786 \mathrm{E}+04,0.1859794612 \mathrm{E}+04,-.2395552861 \mathrm{E}+05,-.2721788188 \mathrm{E}+02$, $0.1572133638 \mathrm{E}+01,-.5483695369 \mathrm{E}+01,-.2239811276 \mathrm{E}+00,0.7678993822 \mathrm{E}+00$, $.6001358124 \mathrm{E}+00,-.6815702706 \mathrm{E}+00,0.3167362937 \mathrm{E}+00,0.6596514886 \mathrm{E}+000$
$.6966307635 \mathrm{E}+00,0.5567842123 \mathrm{E}+00,0.4524344375 \mathrm{E}+00,0.4370946413 \mathrm{E}+02$ $.2107756400 \mathrm{E}+02,0.7909535074 \mathrm{E}+06,0.2451372425 \mathrm{E}+05,0.2780927207 \mathrm{E}+02$ $.4120323549 \mathrm{E}+04,-.7415753373 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1593039639 \mathrm{E}+02,0.1110850697 \mathrm{E}+05$, $.1467024350 \mathrm{E}+08,0.5654176899 \mathrm{E}+07,0.1493242243 \mathrm{E}+08,0.1052031382 \mathrm{E}+04$, $0.2254981620 \mathrm{E}+05,-.9556238586 \mathrm{E}+04$,
$0.1668000000 \mathrm{E}+04,0.2127483117 \mathrm{E}+08,0.7238584985 \mathrm{E}+06,-.1657960071 \mathrm{E}+08$, $0.4830400782 \mathrm{E}+04,0.1861364735 \mathrm{E}+04,-.2396099685 \mathrm{E}+05,-.2722412186 \mathrm{E}+02$, $0.1568111568 \mathrm{E}+01,-.5452771078 \mathrm{E}+01,-.2239250870 \mathrm{E}+00,0.7679157296 \mathrm{E}+00$, $.6001358076 \mathrm{E}+00,-.6816692665 \mathrm{E}+00,0.3166884311 \mathrm{E}+00,0.6595721710 \mathrm{E}+00$, $0.6965519123 \mathrm{E}+00,0.5567888915 \mathrm{E}+00,0.4525500677 \mathrm{E}+00,0.4367457287 \mathrm{E}+02$, $.2115281887 \mathrm{E}+02,0.7909217578 \mathrm{E}+06,0.2451380877 \mathrm{E}+05,0.2780907221 \mathrm{E}+02$, $-.2115281887 \mathrm{E}+02,0.7909217578 \mathrm{E}+06,0.2451380877 \mathrm{E}+05,0.2780907221 \mathrm{E}+02$,
$0.4724207580 \mathrm{E}+04,-.7425838873 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.4724207580 \mathrm{E}+04,-.7425838873 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1582107443 \mathrm{E}+02,0.1110843291 \mathrm{E}+05$ $0.1467128710 \mathrm{E}+08,0.5676722771 \mathrm{E}+07,0.1492285586 \mathrm{E}+08,0.1035172023 \mathrm{E}+04$ $0.1467128710 \mathrm{E}+08,0.5676722771 \mathrm{E}+07$,
$0.2254192247 \mathrm{E}+05,-.9576897749 \mathrm{E}+04$,
$0.2254192247 \mathrm{E}+05,-.9576897749 \mathrm{E}+04$,
$0.1669000000 \mathrm{E}+04,0.2127964795 \mathrm{E}+08,0.7257206466 \mathrm{E}+06,-.1660356443 \mathrm{E}+08$ $0.1669000000 \mathrm{E}+04,0.2127964795 \mathrm{E}+08,0.7257206466 \mathrm{E}+06,-.1660356443 \mathrm{E}+08$,
$0.4803173554 \mathrm{E}+04,0.1862930833 \mathrm{E}+04,-.2396643415 \mathrm{E}+05,-.2723032703 \mathrm{E}+02$,
$0.1564083914 \mathrm{E}+01,-.5421839944 \mathrm{E}+01,-.2238690866 \mathrm{E}+00,0.7679320432 \mathrm{E}+00$,,
$-.6001358255 \mathrm{E}+00,-.6817681875 \mathrm{E}+00,0.3166406230 \mathrm{E}+00,0.6594928767 \mathrm{E}+00$,
$0.6964730939 \mathrm{E}+00,0.5567935819 \mathrm{E}+00,0.4526655902 \mathrm{E}+00,0.4363962626 \mathrm{E}+02$, $.2122798203 \mathrm{E}+02,0.7908899651 \mathrm{E}+06,0.2451389307 \mathrm{E}+05,0.2780887299 \mathrm{E}+02$, $0.4728091598 \mathrm{E}+04,-.7435816334 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1571175246 \mathrm{E}+02,0.1110835936 \mathrm{E}+05$, ,
$0.1467231384 \mathrm{E}+08,0.5699260734 \mathrm{E}+07,0.1491326864 \mathrm{E}+08,0.1018310103 \mathrm{E}+04$, $5699260734 \mathrm{E}+07,0.1491326864 \mathrm{E}+08,0.1018310103 \mathrm{E}+04$ $0.2253400000 \mathrm{E}+05,-.9597543546 \mathrm{E}+04$,
$0.1670000000 \mathrm{E}+04,0.2128443751 \mathrm{E}+08,0.7275843588 \mathrm{E}+06,-.1662753357 \mathrm{E}+08$, $0.4775940139 \mathrm{E}+04,0.1864492901 \mathrm{E}+04,-.2397184053 \mathrm{E}+05,-.2723649738 \mathrm{E}+02$,,
$0.1560050684 \mathrm{E}+01,-.5390902007 \mathrm{E}+01,-.2238130957 \mathrm{E}+00,0.7679483449 \mathrm{E}+00$, $.6001358494 \mathrm{E}+00,-.6818669896 \mathrm{E}+00,0.3165929072 \mathrm{E}+00,0.6594136332 \mathrm{E}+00$, $0.6963943615 \mathrm{E}+00,0.5567982316 \mathrm{E}+00,0.4527809875 \mathrm{E}+00,0.4360462441 \mathrm{E}+02$, $.2130305356 \mathrm{E}+02,0.7908581299 \mathrm{E}+06,0.2451397716 \mathrm{E}+05,0.2780867440 \mathrm{E}+02$, $0.4731975601 \mathrm{E}+04,-.7445685994 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1560243050 \mathrm{E}+02,0.1110828632 \mathrm{E}+05$, $0.1467332372 \mathrm{E}+08,0.5721790761 \mathrm{E}+07,0.1490366078 \mathrm{E}+08,0.1001445641 \mathrm{E}+04$, $0.2252604879 \mathrm{E}+05,-.9618175949 \mathrm{E}+04$,
$0.1671000000 \mathrm{E}+04,0.2128919983 \mathrm{E}+08,0.7294496311 \mathrm{E}+06,-.1665150810 \mathrm{E}+08$, $0.4748700571 \mathrm{E}+04,0.1866050933 \mathrm{E}+04,-.2397721596 \mathrm{E}+05,-.2724263288 \mathrm{E}+02$, $0.1556011888 \mathrm{E}+01,-.5359957307 \mathrm{E}+01,-.2237570509 \mathrm{E}+00,0.7679646708 \mathrm{E}+00$, $.6001358568 \mathrm{E}+00,-.6819657626 \mathrm{E}+00,0.3165452281 \mathrm{E}+00,0.6593343744 \mathrm{E}+00$, $0.6963156474 \mathrm{E}+00,0.5568028224 \mathrm{E}+00,0.4528963856 \mathrm{E}+00,0.4356956748 \mathrm{E}+02$, $.2137803351 \mathrm{E}+02,0.7908262526 \mathrm{E}+06,0.2451406103 \mathrm{E}+05,0.2780847644 \mathrm{E}+02$, $0.4735859590 \mathrm{E}+04,-.7455448091 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1549310854 \mathrm{E}+02,0.1110821379 \mathrm{E}+05$, $0.1467431673 \mathrm{E}+08,0.5744312822 \mathrm{E}+07,0.1489403229 \mathrm{E}+08,0.9845786558 \mathrm{E}+03$, $0.2251806886 \mathrm{E}+05,-.9638794929 \mathrm{E}+04$
$0.1672000000 \mathrm{E}+04,-0.2129393491 \mathrm{E}+08,0.7313164593 \mathrm{E}+06,-.1667548799 \mathrm{E}+08$, $0.4721454885 \mathrm{E}+04,0.1867604923 \mathrm{E}+04,-.2398256044 \mathrm{E}+05,-.2724873354 \mathrm{E}+02$, $0.1551967529 \mathrm{E}+01,-.5329005882 \mathrm{E}+01,-.2237010161 \mathrm{E}+00,0.7679809985 \mathrm{E}+00$, $.6001358523 \mathrm{E}+00,-.6820644499 \mathrm{E}+00,0.3164975992 \mathrm{E}+00,0.6592551523 \mathrm{E}+00$
$6962369866 \mathrm{E}+00,0.5568073775 \mathrm{E}+00,0.4530117028 \mathrm{E}+00,0.4353445557 \mathrm{E}+02$ $.6962369866 \mathrm{E}+00,0.5568073775 \mathrm{E}+00,0.4530117028 \mathrm{E}+00,0.4353445557 \mathrm{E}+02$,
$.2145292198 \mathrm{E}+02,0.7907943337 \mathrm{E}+06,0.2451414468 \mathrm{E}+05,0.2780827910 \mathrm{E}+02$, -. $2145292198 \mathrm{E}+02,0$ $.4739743564 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $.1467529288 \mathrm{E}+08,-.9999000000 \mathrm{E}+09,0.1538378658 \mathrm{E}+02,0.1110814176 \mathrm{E}+05$ $0.1467529288 \mathrm{E}+08,0.5766826889 \mathrm{E}+07,0.1488438320 \mathrm{E}+08,0.9677091667 \mathrm{E}+03$, $0.2251006022 \mathrm{E}+05,-.9659400458 \mathrm{E}+04$
$0.1673000000 \mathrm{E}+04,0.2129864274 \mathrm{E}+08,0.7331848396 \mathrm{E}+06,-.1669947321 \mathrm{E}+08$, $0.4694203116 \mathrm{E}+04,0.1869154866 \mathrm{E}+04,-.2398787397 \mathrm{E}+05,-.2725479934 \mathrm{E}+02$, $0.1547917616 \mathrm{E}+01,-.5298047771 \mathrm{E}+01,-.2236450589 \mathrm{E}+00,0.7679972933 \mathrm{E}+00$, $-.6001358555 \mathrm{E}+00,-.6821630039 \mathrm{E}+00,0.3164500377 \mathrm{E}+00,0.6591760082 \mathrm{E}+00$,
$0.6961584042 \mathrm{E}+00,0.5568119351 \mathrm{E}+00,0.4531268532 \mathrm{E}+00,0.4349928882 \mathrm{E}+02$ $0.6961584042 \mathrm{E}+00,0.5568119351 \mathrm{E}+00,0.4531268532 \mathrm{E}+00,0.4349928882 \mathrm{E}+02$, $-.2152771902 \mathrm{E}+02,0.7907623735 \mathrm{E}+06,0.2451422812 \mathrm{E}+05,0.2780808239 \mathrm{E}+02$,,
$0.4743627525 \mathrm{E}+04,-.7474650547 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.4743627525 \mathrm{E}+04,-.7474650547 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1527446461 \mathrm{E}+02,0.1110807025 \mathrm{E}+05$, $.1467625215 \mathrm{E}+08,0.5789332933 \mathrm{E}+07,0.1487471350 \mathrm{E}+08,0.9508371922 \mathrm{E}+03$ $0.1467625215 \mathrm{E}+08,0.5789332933 \mathrm{E}+07$
$0.2250202288 \mathrm{E}+05,-.9679992507 \mathrm{E}+04$
$0.2250202288 \mathrm{E}+05,-.9679992507 \mathrm{E}+04$,
$0.1674000000 \mathrm{E}+04,0.2130332331 \mathrm{E}+08,0.7350547677 \mathrm{E}+06,-.1672346373 \mathrm{E}+08$, $0.1674000000 \mathrm{E}+04,0.2130332331 \mathrm{E}+08,0.7350547677 \mathrm{E}+06,-.1672346373 \mathrm{E}+08$,
$0.4666945298 \mathrm{E}+04,0.1870700756 \mathrm{E}+04,-.2399315653 \mathrm{E}+05,-.2726083028 \mathrm{E}+02$, $0.1543862154 \mathrm{E}+01,-.5267083015 \mathrm{E}+01,-.2235891318 \mathrm{E}+00,0.7680136170 \mathrm{E}+00$, $.6001358049 \mathrm{E}+00,-.6822613938 \mathrm{E}+00,0.3164025420 \mathrm{E}+00,0.6590969746 \mathrm{E}+00$, $0.6960799456 \mathrm{E}+00,0.5568164110 \mathrm{E}+00,0.4532418711 \mathrm{E}+00,0.4346406736 \mathrm{E}+02$, $.2160242473 \mathrm{E}+02,0.7907303727 \mathrm{E}+06,0.2451431133 \mathrm{E}+05,0.2780788632 \mathrm{E}+02$,
$0.4747511471 \mathrm{E}+04,-.7484091387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4747511471 \mathrm{E}+04,-.7484091387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1516514265 \mathrm{E}+02,0.1110799925 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1516514265 \mathrm{E}+02,0.1110799925 \mathrm{E}+05$,,
$0.1467719455 \mathrm{E}+08,0.5811830925 \mathrm{E}+07,0.1486502322 \mathrm{E}+08,0.9339627512 \mathrm{E}+03$, $0.1467719455 \mathrm{E}+08,0.5811830925 \mathrm{E}+07$,
$0.2249395686 \mathrm{E}+05,-.9700571047 \mathrm{E}+04$,
$0.2249395686 \mathrm{E}+05$,
$0.1675000000 \mathrm{E}+04$, $0.1675000000 \mathrm{E}+04,0.2130797663 \mathrm{E}+08,0.7369262397 \mathrm{E}+06,-.1674745951 \mathrm{E}+08$, $0.4639681467 \mathrm{E}+04,0.1872242588 \mathrm{E}+04,-.2399840813 \mathrm{E}+05,-.2726682633 \mathrm{E}+02$, $0.1539801142 \mathrm{E}+01,-.5236111654 \mathrm{E}+01,-.2235332703 \mathrm{E}+00,0.7680301121 \mathrm{E}+00$, $-.6001355047 \mathrm{E}+00,-.6823593037 \mathrm{E}+00,0.3163551770 \mathrm{E}+00,0.6590183477 \mathrm{E}+00$,
$0.6960019093 \mathrm{E}+00,0.5568205716 \mathrm{E}+00,0.4533565852 \mathrm{E}+00,0.4342879132 \mathrm{E}+02$, $0.6960019093 \mathrm{E}+00,0.5568205716 \mathrm{E}+00,0.4533565852 \mathrm{E}+00,0.4342879132 \mathrm{E}+02$,
$-.2167703917 \mathrm{E}+02,0.7906983315 \mathrm{E}+06,0.2451439433 \mathrm{E}+05,0.2780769086 \mathrm{E}+02$, $-.2167703917 \mathrm{E}+02,0.7906983315 \mathrm{E}+06,0.2451439433 \mathrm{E}+05,0.2780769086 \mathrm{E}+02$,,$~$
$0.4751395402 \mathrm{E}+04,-.7493425621 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1505582069 \mathrm{E}+02,0.1110792876 \mathrm{E}+05$, $0.1467812008 \mathrm{E}+08,0.5834320837 \mathrm{E}+07,0.1485531236 \mathrm{E}+08,0.9170858626 \mathrm{E}+03$, $0.2248586215 \mathrm{E}+05,-.9721136051 \mathrm{E}+04$,
$0.1676000000 \mathrm{E}+04,0.2131260268 \mathrm{E}+08,0.7387992516 \mathrm{E}+06,-.1677146053 \mathrm{E}+08$, $0.4612411657 \mathrm{E}+04,0.1873780357 \mathrm{E}+04,-.2400362875 \mathrm{E}+05,-.2727278749 \mathrm{E}+02$, $0.1535734597 \mathrm{E}+01,-.5205133726 \mathrm{E}+01,-.2234773863 \mathrm{E}+00,0.7680466980 \mathrm{E}+00$, $.6001350910 \mathrm{E}+00,-.6824573089 \mathrm{E}+00,0.3163076486 \mathrm{E}+00,0.6589396732 \mathrm{E}+00$, $0.6959237597 \mathrm{E}+00,0.5568246951 \mathrm{E}+00,0.4534714761 \mathrm{E}+00,0.4339346083 \mathrm{E}+02$, $-.2175156242 \mathrm{E}+02,0.7906662506 \mathrm{E}+06,0.2451447710 \mathrm{E}+05,0.2780749603 \mathrm{E}+02$, $0.4755279320 \mathrm{E}+04,-.7502653489 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1494649872 \mathrm{E}+02,0.1110785878 \mathrm{E}+05$ $0.1467902872 \mathrm{E}+08,0.5856802640 \mathrm{E}+07,0.1484558095 \mathrm{E}+08,0.9002065453 \mathrm{E}+03$, $0.2247773877 \mathrm{E}+05,-.9741687489 \mathrm{E}+04$
$0.1677000000 \mathrm{E}+04,0.2131720145 \mathrm{E}+08,0.7406737991 \mathrm{E}+06,-.1679546676 \mathrm{E}+08$, $0.4585135903 \mathrm{E}+04,0.1875314056 \mathrm{E}+04,-.2400881839 \mathrm{E}+05,-.2727871377 \mathrm{E}+02$, $0.1531662537 \mathrm{E}+01,-.5174149267 \mathrm{E}+01,-.2234215382 \mathrm{E}+00,0.7680630617 \mathrm{E}+00$, $.6001349428 \mathrm{E}+00,-.6825552572 \mathrm{E}+00,0.3162603712 \mathrm{E}+00,0.6588609098 \mathrm{E}+00$, $0.6958456274 \mathrm{E}+00,0.5568289781 \mathrm{E}+00,0.4535861020 \mathrm{E}+00,0.4335807601 \mathrm{E}+02$, 2182599456E+02, $0.4759163222 \mathrm{E}+04$, 9999000000E+09 . $2246958675 \mathrm{E}+05$ $0.1678000000 \mathrm{E}+04$ $0.4557854241 \mathrm{E}+04,0$ $0.1527584968 \mathrm{E}+01$, $6001349201 \mathrm{E}+00$
$6957674387 \mathrm{E}+00$
 $.2190033566 \mathrm{E}+02,0.7906019710 \mathrm{E}+06,0.2451464198 \mathrm{E}+05,0.2780710828 \mathrm{E}+02$, $0.4763047110 \mathrm{E}+04,-.7520791098 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1472785480 \mathrm{E}+02,0.1110772034 \mathrm{E}+05$ $0.1468079537 \mathrm{E}+08,0.5901741804 \mathrm{E}+07,0.1482605650 \mathrm{E}+08,0.8664406998 \mathrm{E}+03$
$0.2246140607 \mathrm{E}+05,-.9782749556 \mathrm{E}+04$, $0.2246140607 \mathrm{E}+05,-.9782749556 \mathrm{E}+04$,
$0.1679000000 \mathrm{E}+04,0.2132631716 \mathrm{E}+08$,
$0.1679000000 \mathrm{E}+04,0.2132631716 \mathrm{E}+08,0.7444274851 \mathrm{E}+06,-.1684349470 \mathrm{E}+08$, $0.4530566705 \mathrm{E}+04,0.1878369224 \mathrm{E}+04,-.2401910471 \mathrm{E}+05,-.2729046159 \mathrm{E}+02$, $0.1523501892 \mathrm{E}+01,-.5112160919 \mathrm{E}+01,-.2233096926 \mathrm{E}+00,0.7680955999 \mathrm{E}+00$, $-.6956892324 \mathrm{E}+00,0.5568376564 \mathrm{E}+00,0.4538152887 \mathrm{E}+00,0.4328714391 \mathrm{E}+02$,
$.2197458581 \mathrm{E}+02,0.7905697733 \mathrm{E}+06,0.2451472408 \mathrm{E}+05,0.2780691535 \mathrm{E}+02$, $.4766930983 \mathrm{E}+04,-.7529701328 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1461853284 \mathrm{E}+02,0.1110765189 \mathrm{E}+05$,, ,
$. .1468165337 \mathrm{E}+08,0.5924199108 \mathrm{E}+07,0.1481626350 \mathrm{E}+08,0.8495542095 \mathrm{E}+03$, $0.1468165337 \mathrm{E}+08,0.5924199108 \mathrm{E}+07$
$0.2245319677 \mathrm{E}+05,-.9803260128 \mathrm{E}+04$
$0.1680000000 \mathrm{E}+04,0.2133083408 \mathrm{E}+08,0.7463066154 \mathrm{E}+06,-.1686751636 \mathrm{E}+08$, $0.4503273330 \mathrm{E}+04,0.1879890682 \mathrm{E}+04,-.2402420137 \mathrm{E}+05,-.2729628312 \mathrm{E}+02$ $0.1519413316 \mathrm{E}+01,-.5081157110 \mathrm{E}+01,-.2232536955 \mathrm{E}+00,0.7681118802 \mathrm{E}+00$ $.6001349240 \mathrm{E}+00,-.6828492105 \mathrm{E}+00,0.3161189697 \mathrm{E}+00,0.6586241361 \mathrm{E}+00$ $0.6956110574 \mathrm{E}+00,0.5568419314 \mathrm{E}+00,0.4539298627 \mathrm{E}+00,0.4325159688 \mathrm{E}+02$, $.2204874508 \mathrm{E}+02,0.7905375376 \mathrm{E}+06,0.2451480596 \mathrm{E}+05,0.2780672305 \mathrm{E}+02$, $0.4770814841 \mathrm{E}+04,-.7538506165 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450921087 \mathrm{E}+02,0.1110758395 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450921087 \mathrm{E}+02,0.1110758395 \mathrm{E}+05$
$0.1468249448 \mathrm{E}+08,0.5946648188 \mathrm{E}+07,0.1480644999 \mathrm{E}+08,0.8326653659 \mathrm{E}+03$ $0.1468249448 \mathrm{E}+08,0.5946648188 \mathrm{E}+07$, 0
$0.2244495884 \mathrm{E}+05,-.9823757022 \mathrm{E}+04$,
$0.1681000000 \mathrm{E}+04,0.2133532370 \mathrm{E}+08,0.7481872651 \mathrm{E}+06,-.1689154310 \mathrm{E}+08$ $0.4475974150 \mathrm{E}+04,0.1881408049 \mathrm{E}+04,-.2402926702 \mathrm{E}+05,-.2730206972 \mathrm{E}+02$ $0.1515319248 \mathrm{E}+01,-.5050146930 \mathrm{E}+01,-.2231976995 \mathrm{E}+00,0.7681281494 \mathrm{E}+00$, $.6001349291 \mathrm{E}+00,-.6829471393 \mathrm{E}+00,0.3160719124 \mathrm{E}+00,0.6585451777 \mathrm{E}+00$, $0.6955328833 \mathrm{E}+00,0.5568462017 \mathrm{E}+00,0.4540443985 \mathrm{E}+00,0.4321599604 \mathrm{E}+02$, $.2212281356 \mathrm{E}+02,0.7905052643 \mathrm{E}+06,0.2451488761 \mathrm{E}+05,0.2780653138 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1439988891 \mathrm{E}+02,0.1110751651 \mathrm{E}+05$ $0.1468331870 \mathrm{E}+08,0.5969089016 \mathrm{E}+07,0.1479661599 \mathrm{E}+08,0.8157741881 \mathrm{E}+03$ $0.2243669231 \mathrm{E}+05,-.9844240208 \mathrm{E}+04$
$0.1682000000 \mathrm{E}+04,0.2133978602 \mathrm{E}+08,0.7500694301 \mathrm{E}+06,-.1691557488 \mathrm{E}+08$, $0.4448669202 \mathrm{E}+04,0.1882921318 \mathrm{E}+04,-.2403430166 \mathrm{E}+05,-.2730782136 \mathrm{E}+02$ $.1511219696 \mathrm{E}+01,-.5019130418 \mathrm{E}+01,-.2231416519 \mathrm{E}+00,0.7681444177 \mathrm{E}+00$, $.6001349487 \mathrm{E}+00,-.6830450709 \mathrm{E}+00,0.3160248919 \mathrm{E}+00,0.6584661714 \mathrm{E}+00$
$0.6954546961 \mathrm{E}+00,0.5568504478 \mathrm{E}+00,0.4541589418 \mathrm{E}+00,0.4318034152 \mathrm{E}+02$ $.2219679133 \mathrm{E}+02,0.7904729540 \mathrm{E}+06,0.2451496903 \mathrm{E}+05,0.2780634033 \mathrm{E}+02$, $-.4778582513 \mathrm{E}+04,-.7555800642 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1429056695 \mathrm{E}+02,0.1110744959 \mathrm{E}+05$, $0.1468412603 \mathrm{E}+08,0.5991521563 \mathrm{E}+07,0.1478676151 \mathrm{E}+08,0.7988806948 \mathrm{E}+03$, $0.1468412603 E+08, ~$
$0.2242839717 E+05,-.9864709659 E+04$,
$0.2242839717 \mathrm{E}+05,-.9864709659 \mathrm{E}+04$,
$0.1683000000 \mathrm{E}+04,0.2134422104 \mathrm{E}+08,0.7519531064 \mathrm{E}+06,-.1693961169 \mathrm{E}+08$, $0.1683000000 \mathrm{E}+04,0.2134422104 \mathrm{E}+08,0.7519531064 \mathrm{E}+06,-.1693961169 \mathrm{E}+08$,
$0.4421358519 \mathrm{E}+04,0.1884430486 \mathrm{E}+04,-.2403930528 \mathrm{E}+05,-.2731353805 \mathrm{E}+02$, $0.4421358519 \mathrm{E}+04,0.1884430486 \mathrm{E}+04,-.2403930528 \mathrm{E}+05,-.2731353805 \mathrm{E}+02$,
$0.1507114666 \mathrm{E}+01,-.4988107614 \mathrm{E}+01,-.2230855543 \mathrm{E}+00,0.7681607432 \mathrm{E}+00$, $0.1507114666 \mathrm{E}+01,-.4988107614 \mathrm{E}+01,-.2230855543 \mathrm{E}+00,0.7681607432 \mathrm{E}+00$,,
$-.6001349082 \mathrm{E}+00,-.6831429021 \mathrm{E}+00,0.3159779258 \mathrm{E}+00,0.6583872157 \mathrm{E}+00$, $-.6001349082 \mathrm{E}+00,-.6831459021 \mathrm{E}+00,0.3159779258 \mathrm{E}+00,0.6583872157 \mathrm{E}+00$,
$0.6953765964 \mathrm{E}+00,0.5568545798 \mathrm{E}+00,0.4542734486 \mathrm{E}+00,0.4314463343 \mathrm{E}+02$, $.2227067846 \mathrm{E}+02,0.7904406070 \mathrm{E}+06,0.2451505023 \mathrm{E}+05,0.2780614992 \mathrm{E}+02$, $.4782466327 \mathrm{E}+04,-.7564290773 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4782466327 \mathrm{E}+04,-.7564290773 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1418124499 \mathrm{E}+02,0.1110738318 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1418124499 \mathrm{E}+02,0.1110738318 \mathrm{E}+05$,
$0.1468491646 \mathrm{E}+08,0.6013945801 \mathrm{E}+07,0.1477688657 \mathrm{E}+08,0.7819849050 \mathrm{E}+03$, $0.1468491646 \mathrm{E}+08,0.6013945801 \mathrm{E}+07$,
$0.2242007345 \mathrm{E}+05,-.9885165345 \mathrm{E}+04$,
$0.2242007345 \mathrm{E}+05,-.9885165345 \mathrm{E}+04$,
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$0.4394042137 \mathrm{E}+04,0.1885935546 \mathrm{E}+04,-.2404427787 \mathrm{E}+05,-.2731921978 \mathrm{E}+02$, $0.4394042137 \mathrm{E}+04,0.1885935546 \mathrm{E}+04,-.2404427787 \mathrm{E}+05,-.2731921978 \mathrm{E}+02$,
$0.1503004163 \mathrm{E}+01,-.4957078557 \mathrm{E}+01,-.2230295335 \mathrm{E}+00,0.7681770373 \mathrm{E}+00$, $.1503004163 \mathrm{E}+01,-.4957078557 \mathrm{E}+01,-.2230295335 \mathrm{E}+00,0.7681770373 \mathrm{E}+00$,
$.6001348737 \mathrm{E}+00,-.6832406661 \mathrm{E}+00,0.3159309732 \mathrm{E}+00,0.6583082958 \mathrm{E}+00$ $0.6952985110 \mathrm{E}+00,0.5568587430 \mathrm{E}+00,0.4543878530 \mathrm{E}+00,0.4310887191 \mathrm{E}+02$ $-.2234447505 \mathrm{E}+02,0.7904082237 \mathrm{E}+06,0.2451513120 \mathrm{E}+05,0.2780596013 \mathrm{E}+02$,,
$0.4786350125 \mathrm{E}+04,-.7572676492 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4786350125 \mathrm{E}+04,-.7572676492 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1407192302 \mathrm{E}+02,0.1110731728 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1407192302 \mathrm{E}+02,0.1110731728 \mathrm{E}+05$,,$~$
$0.1468569000 \mathrm{E}+08,0.6036361701 \mathrm{E}+07,0.1476699118 \mathrm{E}+08,0.7650868376 \mathrm{E}+03$, $0.1468569000 \mathrm{E}+08,0.6036361701 \mathrm{E}+07$,
$0.2241172115 \mathrm{E}+05,-.9905607240 \mathrm{E}+04$,
$0.2241172115 \mathrm{E}+05,-.9905607240 \mathrm{E}+04$,
$0.1685000000 \mathrm{E}+04,0.2135300912 \mathrm{E}+08,0.7557249761 \mathrm{E}+06,-.1698770024 \mathrm{E}+08$ $0.4366720091 \mathrm{E}+04,0.1887436493 \mathrm{E}+04,-.2404921943 \mathrm{E}+05,-.2732486654 \mathrm{E}+02$, $0.1498888197 \mathrm{E}+01,-.4926043285 \mathrm{E}+01,-.2229735876 \mathrm{E}+00,0.7681932823 \mathrm{E}+00$ $.6001348684 \mathrm{E}+00,-.6833383839 \mathrm{E}+00,0.3158840383 \mathrm{E}+00,0.6582293881 \mathrm{E}+00$ $0.6952204199 \mathrm{E}+00,0.5568629592 \mathrm{E}+00,0.4545021588 \mathrm{E}+00,0.4307305709 \mathrm{E}+02$,
$-.2241818116 \mathrm{E}+02,0.7903758048 \mathrm{E}+06,0.2451521194 \mathrm{E}+05,0.2780577098 \mathrm{E}+02$, $-.2241818116 \mathrm{E}+02,0.7903758048 \mathrm{E}+06,0.2451521194 \mathrm{E}+05,0.2780577098 \mathrm{E}+02$, $.4790233908 \mathrm{E}+04,-.7580958048 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1396260106 \mathrm{E}+02,0.1110725189 \mathrm{E}+05$ $0.1468644663 \mathrm{E}+08,0.6058769234 \mathrm{E}+07,0.1475707536 \mathrm{E}+08,0.7481865116 \mathrm{E}+03$ $0.2240334029 \mathrm{E}+05,-.9926035314 \mathrm{E}+04$,
$0.1686000000 \mathrm{E}+04,0.2135736218 \mathrm{E}+08,0.7576131613 \mathrm{E}+06,-.1701175191 \mathrm{E}+08$ $0.4339392416 \mathrm{E}+04,0.1888933321 \mathrm{E}+04,-.2405412996 \mathrm{E}+05,-.2733047832 \mathrm{E}+02$, $0.1494766775 \mathrm{E}+01,-.4895001839 \mathrm{E}+01,-.2229176500 \mathrm{E}+00,0.7682095132 \mathrm{E}+00$,
$-.6001348725 \mathrm{E}+00,-.6834359953 \mathrm{E}+00,0.3158371897 \mathrm{E}+00,0.6581505223 \mathrm{E}+00$, $.6001348725 \mathrm{E}+00,-.6834359953 \mathrm{E}+00,0.3158371897 \mathrm{E}+00,0.6581505223 \mathrm{E}+00$, $0.6951424039 \mathrm{E}+00,0.5568671416 \mathrm{E}+00,0.4546163491 \mathrm{E}+00,0.4303718909 \mathrm{E}+02$, $.2249179690 \mathrm{E}+02,0.7903433504 \mathrm{E}+06,0.2451529244 \mathrm{E}+05,0.2780558246 \mathrm{E}+02$, $0.4794117676 \mathrm{E}+04,-.7589135689 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1385327910 \mathrm{E}+02,0.1110718700 \mathrm{E}+05$ $0.1468718637 \mathrm{E}+08,0.6081168372 \mathrm{E}+07$,
$0.2239493088 \mathrm{E}+05,-.9946449540 \mathrm{E}+04$,
$0.1687000000 \mathrm{E}+04,0.2136168790 \mathrm{E}+08,0.7595028414 \mathrm{E}+06,-.1703580848 \mathrm{E}+08$ $0.4312059146 \mathrm{E}+04,0.1890426024 \mathrm{E}+04,-.2405900944 \mathrm{E}+05,-.2733605510 \mathrm{E}+02$, $0.1490639908 \mathrm{E}+01,-.4863954259 \mathrm{E}+01,-.2228616460 \mathrm{E}+00,0.7682257476 \mathrm{E}+00$, $.6001348911 \mathrm{E}+00,-.6835335448 \mathrm{E}+00,0.3157904379 \mathrm{E}+00,0.6580716469 \mathrm{E}+00$, $0.6950644430 \mathrm{E}+00,0.5568712599 \mathrm{E}+00,0.4547304916 \mathrm{E}+00,0.4300126803 \mathrm{E}+02$ $.2256532233 \mathrm{E}+02,0.7903108613 \mathrm{E}+06,0.2451537272 \mathrm{E}+05,0.2780539457 \mathrm{E}+02$, $0.4798001429 \mathrm{E}+04,-.7597209664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1374395714 \mathrm{E}+02,0.1110712263 \mathrm{E}+05$ $.1468790920 \mathrm{E}+08,0.6103559086 \mathrm{E}+07,0.1473718247 \mathrm{E}+08,0.7143791593 \mathrm{E}+03$, $0.2238649292 \mathrm{E}+05,-.9966849889 \mathrm{E}+04$
$0.2238649292 \mathrm{E}+05,-.996849889 \mathrm{E}+04$,
$0.1688000000 \mathrm{E}+04,0.2136598629 \mathrm{E}+08,0.7613940120 \mathrm{E}+06,-.1705986992 \mathrm{E}+08$,,$~$ $0.4284720317 \mathrm{E}+04,0.1891914599 \mathrm{E}+04,-.2406385786 \mathrm{E}+05,-.2734159688 \mathrm{E}+02$, $0.1486507602 \mathrm{E}+01,-.4832900583 \mathrm{E}+01,-.2228055752 \mathrm{E}+00,0.7682420245 \mathrm{E}+00$, $.1486507602 \mathrm{E}+01,-.4832900583 \mathrm{E}+01,-.2228055752 \mathrm{E}+00,0.7682420245 \mathrm{E}+00$,
$.6001348744 \mathrm{E}+00,-.6836309779 \mathrm{E}+00,0.3157437843 \mathrm{E}+00,0.6579928182 \mathrm{E}+00$, $-.6001348744 \mathrm{E}+00,-.6836309779 \mathrm{E}+00,0.3157437843 \mathrm{E}+00,0.6579928182 \mathrm{E}+00$,
$0.6949865911 \mathrm{E}+00,0.5568752594 \mathrm{E}+00,0.4548445710 \mathrm{E}+00,0.4296529405 \mathrm{E}+02$, $.2263875755 \mathrm{E}+02,0.7902783376 \mathrm{E}+06,0.2451545277 \mathrm{E}+05,0.2780520730 \mathrm{E}+02$,,$~$ $-.2263875155 E+02,0.7902783376 E+06, ~$

$0.4801885166+04,-.7605180221 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1363463517 \mathrm{E}+02,0.1110705877 \mathrm{E}+05$ |
| :--- | $-.1468861513 \mathrm{E}+08,0.6125941348 \mathrm{E}+07,0.1472720542 \mathrm{E}+08,0.6974721709 \mathrm{E}+03$, $0.1468861513 \mathrm{E}+08,0.6125941348 \mathrm{E}+07$,

$0.2237802644 \mathrm{E}+05,-.9987236333 \mathrm{E}+04$,
$0.2237802644 \mathrm{E}+05,-.9987236333 \mathrm{E}+04$,
$0.1689000000 \mathrm{E}+04,0.2137025734 \mathrm{E}+08,0.7632866692 \mathrm{E}+06,-.1708393619 \mathrm{E}+08$, $0.1689000000 \mathrm{E}+04,0.2137025734 \mathrm{E}+08,0.7632866692 \mathrm{E}+06,-.1708393619 \mathrm{E}+08$,
$0.4257375964 \mathrm{E}+04,0.1893399038 \mathrm{E}+04,-.2406867524 \mathrm{E}+05,-.2734710366 \mathrm{E}+02$, $0.1482369864 \mathrm{E}+01,-.4801840852 \mathrm{E}+01,-.2227495398 \mathrm{E}+00,0.7682582495 \mathrm{E}+00$ $.6949087697 \mathrm{E}+00,0.5568792838 \mathrm{E}+00,0.4549585312 \mathrm{E}+00,0.4292926727 \mathrm{E}+02$ $.2271210264 \mathrm{E}+02,0.7902457800 \mathrm{E}+06,0.2451553258 \mathrm{E}+05,0.2780502067 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09$, $0.1468930414 \mathrm{E}+08$, $0.2236953144 \mathrm{E}+05$, $0.1690000000 \mathrm{E}+04,0$
$0.4230026122 \mathrm{E}+04,0$ $0.4230026122 \mathrm{E}+04$,
$0.1478226700 \mathrm{E}+01$ $0.1478226700 \mathrm{E}+01$, . $6001349476 \mathrm{E}+00$, $0.6948309731 \mathrm{E}+00$,' . 2278535769E+02, $0.4809652594 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1468997625 \mathrm{E}+08$ 0. $2236100793 \mathrm{E}+05$ $0.1691000000 \mathrm{E}+04$, $0.4813536284 \mathrm{E}+04$, .9999000000E+09, $0.1469063145 \mathrm{E}+08$, $0.2235245594 \mathrm{E}+05$, $0.1692000000 \mathrm{E}+04$ $0.4175310109 \mathrm{E}+04$, $0.1469924130 \mathrm{E}+01$, $.6001349063 \mathrm{E}+00$ $.2293159800 \mathrm{E}+02$ $0.4817419959 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $1469126973 \mathrm{E}+08$ $0.2234387545 \mathrm{E}+05$, $0.2234387545 \mathrm{E}+05$,
$0.1693000000 \mathrm{E}+04$, $0.1693000000 \mathrm{E}+04,0$
$0.4147944009 \mathrm{E}+04,0$ $0.1465764737 \mathrm{E}+01$, $.6001349118 \mathrm{E}+00$,
$0.6945977853 \mathrm{E}+00$, $.2300458345 \mathrm{E}+02$, $0.4821303618 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1469189109 \mathrm{E}+08$,
$0.2233526650 \mathrm{E}+05$, $0.2233526650 \mathrm{E}+05$,
$0.1694000000 \mathrm{E}+04$, $0.1694000000 \mathrm{E}+04,0$
$0.4120572560 \mathrm{E}+04,0$ $0.4120572560 \mathrm{E}+04$,
$0.1461599952 \mathrm{E}+01$ $.1461599952 \mathrm{E}+01$,
$. .6001349374 \mathrm{E}+00$, $0.6945201651 \mathrm{E}+00$ $2307747920 \mathrm{E}+02$ $0.4825187261 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$, $0.1469249554 \mathrm{E}+08$,
$0.2232662909 \mathrm{E}+05$, $0.2232662909 \mathrm{E}+05$,
$0.1695000000 \mathrm{E}+04$, $0.1695000000 \mathrm{E}+04,0$
$0.4093195797 \mathrm{E}+04$, $0.4093195797 \mathrm{E}+04$,
$0.1457429784 \mathrm{E}+01$, . $6001349657 \mathrm{E}+00$ -. 6944426452E+00, . $2315028534 \mathrm{E}+02,0$ $0.4829070888 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1469308306 E+08$,
$0.2231796324 E+05$, $0.2231796324 \mathrm{E}+05$
$0.1696000000 \mathrm{E}+04$ $0.1696000000 \mathrm{E}+04$,
$0.4065813754 \mathrm{E}+04$ $0.4065813754 \mathrm{E}+04,0$
$0.1453254242 \mathrm{E}+01$, $0.1453254242 \mathrm{E}+01$
$-.6001351192 \mathrm{E}+00$ $0.6943652955 \mathrm{E}+00$, $.2322300197 \mathrm{E}+02$, $0.4832954500 \mathrm{E}+04$, $1469365366 \mathrm{E}+08$ $0.2230926895 \mathrm{E}+05$ $0.1697000000 \mathrm{E}+04$, $0.4038426468 \mathrm{E}+04$,
$0.1449073322 \mathrm{E}+01$, . $6001351588 \mathrm{E}+00$ -.6942878502E+00 . 2329562918E+02, 0 $.9999000000 \mathrm{E}+09$ . $1469420734 \mathrm{E}+08$, $0.2230054624 \mathrm{E}+05$, $0.1698000000 \mathrm{E}+04$, 0 $0.4011033973 \mathrm{E}+04,0$ $0.1444887042 \mathrm{E}+01$, 6001352963E+00 $0.6942105287 E+00$, .2336816706E+02, $.4840721674 \mathrm{E}+04$ . $0.2229179511 \mathrm{E}+05$,
0. $0.2229179511 \mathrm{E}+05$,
$0.1699000000 \mathrm{E}+04$, $0.1699000000 \mathrm{E}+04,0$
$0.3983636305 \mathrm{E}+04,0$ $0.1440695408 \mathrm{E}+01$, $.6001354255 \mathrm{E}+00$ $0.6941332643 \mathrm{E}+00$, $-\quad .4844605236 \mathrm{E}+04$,
$0.4805768887 \mathrm{E}+04,-.7613047609 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4202670825 \mathrm{E}+04,0.2137871739 \mathrm{E}+08,0.7670764265 \mathrm{E}+06,-.1713208310 \mathrm{E}+08$, $0.1474078120 \mathrm{E}+01,-.4739703378 \mathrm{E}+01,-.2226374899 \mathrm{E}+00,0.7682906993 \mathrm{E}+00$, $.6001349427 \mathrm{E}+00,-.6839229263 \mathrm{E}+00,0.3156041206 \mathrm{E}+00,0.6577563911 \mathrm{E}+00$, $0.6947531785 \mathrm{E}+00,0.5568872780 \mathrm{E}+00,0.4551863141 \mathrm{E}+00,0.4285705581 \mathrm{E}+02$,
$-.2285852278 \mathrm{E}+02,0.7901805646 \mathrm{E}+06,0.2451569150 \mathrm{E}+05,0.2780464929 \mathrm{E}+02$, $.2285852278 \mathrm{E}+02,0.7901805646 \mathrm{E}+06,0.2451569150 \mathrm{E}+05,0.2780464929 \mathrm{E}+02$,
$7613047609 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $6148315129 \mathrm{E}+07,0.1471720800 \mathrm{E}+08,0.6805629996 \mathrm{E}+03$, $1000760884 \mathrm{E}+05$,
$.2137450104 \mathrm{E}+08,0.7651808087 \mathrm{E}+06,-.1710800726 \mathrm{E}+08$,
$.1894879336 \mathrm{E}+04,-.2407346154 \mathrm{E}+05,-2735257541 \mathrm{E}+02$, $.1894879336 \mathrm{E}+04,-.2407346154 \mathrm{E}+05,-.2735257541 \mathrm{E}+02$ $.4770775103 \mathrm{E}+01,-.2226935367 \mathrm{E}+00,0.7682744519 \mathrm{E}+00$, $.6838256411 \mathrm{E}+00,0.3156506660 \mathrm{E}+00,0.6578351994 \mathrm{E}+00$, $.5568833124 \mathrm{E}+00,0.4550724064 \mathrm{E}+00,0.4289318781 \mathrm{E}+02$, $.7902131889 \mathrm{E}+06,0.2451561216 \mathrm{E}+05,0.2780483467 \mathrm{E}+02$,
$.7620812080 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09$ $.7620812080 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1341599125 \mathrm{E}+02,0.1110693257 \mathrm{E}+05$ $.6170680401 \mathrm{E}+07,0.1470719021 \mathrm{E}+08,0.6636516644 \mathrm{E}+03$, $1002796739 E+05$,
$.2137871739 \mathrm{E}+08,0.7670764265 \mathrm{E}+06,-.1713208310 \mathrm{E}+08$,

$1896355489 \mathrm{E}+04,-.2407821678 \mathrm{E}+05,-.2735801213 \mathrm{E}+02$ | $4739703378 \mathrm{E}+01,-.2226374899 \mathrm{E}+00,0.7682906993 \mathrm{E}+00$ |
| :--- |
| $839229263 \mathrm{E}+00,0.3156041206 \mathrm{E}+00,0.6577563911 \mathrm{E}+00$ | $7628473884 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1330666929 \mathrm{E}+02,0.1110687024 \mathrm{E}+05$, $1004831195 \mathrm{E}+05$,

$.2138290638 \mathrm{E}+08,0.7689735183 \mathrm{E}+06,-.1715616368 \mathrm{E}+08$, $.1897827491 \mathrm{E}+04,-.2408294095 \mathrm{E}+05,-.2736341381 \mathrm{E}+02$, $4708625716 \mathrm{E}+01,-.2225814243 \mathrm{E}+00,0.7683069724 \mathrm{E}+00$, $.5840201356 \mathrm{E}+00,0.3155576171 \mathrm{E}+00,0.6576776143 \mathrm{E}+00$, $7901479077 \mathrm{E}+06,0.2451577061 \mathrm{E}+05,0.2780446455 \mathrm{E}+02$, $7636033273 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.1319734732 \mathrm{E}+02,-0.1110680842 \mathrm{E}+05$, $6215385304 \mathrm{E}+07,0.1468709359 \mathrm{E}+08,0.6298225779 \mathrm{E}+03$, $1006864249 \mathrm{E}+05$
$2138706801 \mathrm{E}+08,0.7708720801 \mathrm{E}+06,-.1718024897 \mathrm{E}+08$ $1899295336 \mathrm{E}+04,-.2408763403 \mathrm{E}+05,-.2736878045 \mathrm{E}+02$, $4677542155 \mathrm{E}+01,-.2225254467 \mathrm{E}+00,-0.7683231828 \mathrm{E}+00$, $6841171992 \mathrm{E}+00,0.3155112146 \mathrm{E}+00,0.6575989136 \mathrm{E}+00$, $5568951070 \mathrm{E}+00,0.4554138299 \mathrm{E}+00,0.4278463467 \mathrm{E}+02$, $7901152185 \mathrm{E}+06,0.2451584948 \mathrm{E}+05,0.2780428043 \mathrm{E}+02$, $7643490499 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, 9999000000E+09, $0.1308802536 \mathrm{E}+02,0.1110674711 \mathrm{E}+05$ $237724877 \mathrm{E}+07,0.1467701479 \mathrm{E}+08,0.6129048646 \mathrm{E}+03$ 1008895899E+05,
$139120227 \mathrm{E}+08,0.7727721076 \mathrm{E}+06,-.1720433894 \mathrm{E}+08$ $1900759019 \mathrm{E}+04,-.2409229603 \mathrm{E}+05,-.2737411204 \mathrm{E}+02$, . $6842142055 \mathrm{E}+00,0.3154648774 \mathrm{E}+00,0.6575202142 \mathrm{E}+00$, $5568990172 \mathrm{E}+00,0.4555274140 \mathrm{E}+00,0.4274834577 \mathrm{E}+02$,
$7900824976 \mathrm{E}+06,0.2451592811 \mathrm{E}+05,0.2780409695 \mathrm{E}+02$ $7600824976 \mathrm{E}+06,0.2451592811 \mathrm{E}+05,0.2780409695 \mathrm{E}+02$, $7650845815 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,0.1297870340 \mathrm{E}+02,0.1110668631 \mathrm{E}+05$,
 $.6260055827 \mathrm{E}+07$
$1010926141 \mathrm{E}+05$,
$2139530915 \mathrm{E}+08,0.7746735967 \mathrm{E}+06,-.1722843356 \mathrm{E}+08$, $.1902218534 \mathrm{E}+04,-.2409692694 \mathrm{E}+05,-.2737940855 \mathrm{E}+02$, $4615357499 \mathrm{E}+01,-.2224133199 \mathrm{E}+00,0.7683556065 \mathrm{E}+00$, $.6843111337 \mathrm{E}+00,0.3154186904 \mathrm{E}+00,0.6574414971 \mathrm{E}+00$, $5569027848 \mathrm{E}+00,0.4556409781 \mathrm{E}+00,0.4271200483 \mathrm{E}+02$, $.7900497453 \mathrm{E}+06,0.2451600651 \mathrm{E}+05,0.2780391410 \mathrm{E}+02$, $.7658099474 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.1286938144 \mathrm{E}+02,0.1110662601 \mathrm{E}+05$, $0.6282378126 \mathrm{E}+07,0.1465679627 \mathrm{E}+08,0.5790631927 \mathrm{E}+03$, 1012954973E+05,
$.2139938866 \mathrm{E}+08,0.7765765433 \mathrm{E}+06,-.1725253279 \mathrm{E}+08$, $.1903673876 \mathrm{E}+04,-.2410152674 \mathrm{E}+05,-.2738467000 \mathrm{E}+02$, $4584256481 \mathrm{E}+01,-.2223571609 \mathrm{E}+00,0.7683717406 \mathrm{E}+00$,
$6844078678 \mathrm{E}+00,0.3153727738 \mathrm{E}+00,0.6573628253 \mathrm{E}+00$, $.6844078678 \mathrm{E}+00,0.3153727738 \mathrm{E}+00,0.6573628253 \mathrm{E}+00$,
$5569065288 \mathrm{E}+00,0.4557542700 \mathrm{E}+00,0.4267561197 \mathrm{E}+02$, $5569065288 \mathrm{E}+00,0.4557542700 \mathrm{E}+00,0.4267561197 \mathrm{E}+02$, $7900169620 \mathrm{E}+06,0.2451608466 \mathrm{E}+05,0.2780373188 \mathrm{E}+02$, $7665251732 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
, $6304691744 \mathrm{E}+07,0.1464665658 \mathrm{E}+08,0.5621392721 \mathrm{E}+03$, $1014982392 \mathrm{E}+05$
$2140344078 \mathrm{E}+08,0.7784809431 \mathrm{E}+06,-.1727663660 \mathrm{E}+08$, $1905125041 \mathrm{E}+04,-.2410609545 \mathrm{E}+05,-.2738989636 \mathrm{E}+02$, $4553149724 \mathrm{E}+01,-.2223011303 \mathrm{E}+00,0.7683879220 \mathrm{E}+00$, $6845046300 \mathrm{E}+00,0.3153266628 \mathrm{E}+00,0.6572841906 \mathrm{E}+00$, $.5569103133 \mathrm{E}+00,0.4558676167 \mathrm{E}+00,0.4263916731 \mathrm{E}+02$, $.7899841483 \mathrm{E}+06,0.2451616258 \mathrm{E}+05,0.2780355029 \mathrm{E}+02$, $.7672302841 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $6326996654 \mathrm{E}+07,0.1463649663 \mathrm{E}+08,0.5452133204 \mathrm{E}+03$ $1017008395 \mathrm{E}+05$
. $2140746551 \mathrm{E}+08,0.7803867919 \mathrm{E}+06,-.1730074497 \mathrm{E}+08$, $.1906572021 \mathrm{E}+04,-.2411063304 \mathrm{E}+05,-.2739508764 \mathrm{E}+02$, $.4522037265 \mathrm{E}+01,-.2222451298 \mathrm{E}+00,0.7684040138 \mathrm{E}+00$, $6846012300 \mathrm{E}+00,0.3152807465 \mathrm{E}+00,0.6572056046 \mathrm{E}+00$, $0.5569141069 \mathrm{E}+00,0.4559807225 \mathrm{E}+00,0.4260267097 \mathrm{E}+02$, $0.7899513045 \mathrm{E}+06,0.2451624025 \mathrm{E}+05,0.2780336934 \mathrm{E}+02$, $.7679253060 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1254141555 \mathrm{E}+02,0.1110644820 \mathrm{E}+05$, $.6349292827 \mathrm{E}+07,0.1462631642 \mathrm{E}+08,0.5282853567 \mathrm{E}+03$ $1019032979 \mathrm{E}+05$
$.2141146285 \mathrm{E}+08,0.7822940857 \mathrm{E}+06,-.1732485786 \mathrm{E}+08$, $.1908014813 \mathrm{E}+04,-.2411513952 \mathrm{E}+05,-.2740024381 \mathrm{E}+02$,
$.4490919147 \mathrm{E}+01,-.2221890534 \mathrm{E}+00,0.7684201296 \mathrm{E}+00$, $.4490919147 \mathrm{E}+01,-.2221890534 \mathrm{E}+00,0.7684201296 \mathrm{E}+00$,
$.6846977698 \mathrm{E}+00,0.3152349117 \mathrm{E}+00,0.6571270155 \mathrm{E}+00$, $.6846977698 \mathrm{E}+00,0.3152349117 \mathrm{E}+00,0.6571270155 \mathrm{E}+00$, $.7899184311 \mathrm{E}+06,0.2451631768 \mathrm{E}+05,0.2780318901 \mathrm{E}+02$ $.7686102644 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1243209359 \mathrm{E}+02,0.1110638994 \mathrm{E}+05$ $0.1469526391 \mathrm{E}+08,0.6371580235 \mathrm{E}+07,0.1461611597 \mathrm{E}+08,0.5113553998 \mathrm{E}+03$ $0.2228301559 \mathrm{E}+05,-.1021056142 \mathrm{E}+05$,
$0.1700000000 \mathrm{E}+04,0.2141543278 \mathrm{E}+08,0.7842028202 \mathrm{E}+06,-.1734897523 \mathrm{E}+08$, $0.3956233497 \mathrm{E}+04,0.1909453410 \mathrm{E}+04,-.2411961488 \mathrm{E}+05,-.2740536488 \mathrm{E}+02$, $0.1436498426 \mathrm{E}+01,-.4459795409 \mathrm{E}+01,-.2221329623 \mathrm{E}+00,0.7684363046 \mathrm{E}+00$ $.6001354788 \mathrm{E}+00,-.6847942410 \mathrm{E}+00,0.3151890730 \mathrm{E}+00,0.6570484729 \mathrm{E}+00$ $0.6940560456 \mathrm{E}+00,0.5569214434 \mathrm{E}+00,0.4562068735 \mathrm{E}+00,0.4252952379 \mathrm{E}+02$ $. .2351297518 \mathrm{E}+02,0.7898855285 \mathrm{E}+06,0.2451639488 \mathrm{E}+05,0.2780300931 \mathrm{E}+02$ $0.4848488783 \mathrm{E}+04,-.7692851849 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1232277162 \mathrm{E}+02,0.1110633220 \mathrm{E}+05$
$.1469576680 \mathrm{E}+08,0.6393858849 \mathrm{E}+07,0.1460589530 \mathrm{E}+08,0.4944234688 \mathrm{E}+03$ $0.1469576680 \mathrm{E}+08,0.6393858849 \mathrm{E}+07$,
$0.2227420769 \mathrm{E}+05,-.1023077881 \mathrm{E}+05$,
$0.1701000000 \mathrm{E}+04,0.2141937531 \mathrm{E}+08,0.7861129911 \mathrm{E}+06,-.1737309707 \mathrm{E}+08$ $0.3928825587 \mathrm{E}+04,0.1910887808 \mathrm{E}+04,-.2412405911 \mathrm{E}+05,-.2741045082 \mathrm{E}+02$, $0.1432296102 \mathrm{E}+01,-.4428666089 \mathrm{E}+01,-.2220768980 \mathrm{E}+00,0.7684524727 \mathrm{E}+00$ $.6001355252 \mathrm{E}+00,-.6848906096 \mathrm{E}+00,0.3151432936 \mathrm{E}+00,0.6569699821 \mathrm{E}+00$, $0.6939788932 \mathrm{E}+00,0.5569250414 \mathrm{E}+00,0.4563198374 \mathrm{E}+00,0.4249287318 \mathrm{E}+02$, $.2358524561 \mathrm{E}+02,0.7898525971 \mathrm{E}+06,0.2451647182 \mathrm{E}+05,0.2780283024 \mathrm{E}+02$, $0.4852372313 \mathrm{E}+04,-.7699500932 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1221344966 \mathrm{E}+02,0.1110627497 \mathrm{E}+05$ $1469625275 \mathrm{E}+08,0.6416128641 \mathrm{E}+07,0.1459565442 \mathrm{E}+08,0.4774895828 \mathrm{E}+03$ $0.2226537141 \mathrm{E}+05,-.1025098192 \mathrm{E}+05$
$0.1702000000 \mathrm{E}+04,0.2142329043 \mathrm{E}+08,0.7880245944 \mathrm{E}+06,-.1739722334 \mathrm{E}+08$ $0.3901412608 \mathrm{E}+04,0.1912318001 \mathrm{E}+04,-.2412847221 \mathrm{E}+05,-.2741550164 \mathrm{E}+02$, $0.1428088447 \mathrm{E}+01,-.4397531227 \mathrm{E}+01,-.2220208292 \mathrm{E}+00,0.7684686536 \mathrm{E}+00$, $.6001355513 \mathrm{E}+00,-.6849869424 \mathrm{E}+00,0.3150975257 \mathrm{E}+00,0.6568914964 \mathrm{E}+00$ $.2365742708 \mathrm{E}+02,0.7898196373 \mathrm{E}+06,0.2451654853 \mathrm{E}+00,0.4245617139 \mathrm{E}+02$ $-.4856255826 \mathrm{E}+04,-.7706050151 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1210412770 \mathrm{E}+02,0.1110621825 \mathrm{E}+05$,
.02 $.1469672178 \mathrm{E}+08,0.6438389582 \mathrm{E}+07,0.1458539334 \mathrm{E}+08,0.4605537607 \mathrm{E}+03$, $0.2225650677 \mathrm{E}+05,-.1027117074 \mathrm{E}+05$
$0.1703000000 \mathrm{E}+04,0.2142717813 \mathrm{E}+08,0.7899376257 \mathrm{E}+06,-.1742135401 \mathrm{E}+08$,,$~$ $0.1703000000 \mathrm{E}+04,0.2142717813 \mathrm{E}+08,0.7899376257 \mathrm{E}+06,-.1742135401 \mathrm{E}+08$,
$0.3873994595 \mathrm{E}+04,0.1913743983 \mathrm{E}+04,-.2413285417 \mathrm{E}+05,-.2742051732 \mathrm{E}+02$, $0.3873994595 \mathrm{E}+04,0.1913743983 \mathrm{E}+04,-.2413285417 \mathrm{E}+05,-.2742051732 \mathrm{E}+02$,
$0.1423875468 \mathrm{E}+01,-.4366390864 \mathrm{E}+01,-.2219647400 \mathrm{E}+00,0.7684848552 \mathrm{E}+00$, $0.1423875468 \mathrm{E}+01,-.4366390864 \mathrm{E}+01,-.2219647400 \mathrm{E}+00,0.7684848552 \mathrm{E}+00$,,
$-.6001355526 \mathrm{E}+00,-.6850832853 \mathrm{E}+00,0.3150517379 \mathrm{E}+00,0.6568129830 \mathrm{E}+00$, $-.60013245790 \mathrm{E}+00,0.5569321590 \mathrm{E}+00,0.4565457522 \mathrm{E}+00,0.4241941855 \mathrm{E}+02$,,$~$ $-.2372951968 \mathrm{E}+02,0.7897866497 \mathrm{E}+06,0.2451662498 \mathrm{E}+05,0.2780247400 \mathrm{E}+02$, $-.2372951968 \mathrm{E}+02,0.7897866497 \mathrm{E}+06,0.2451662498 \mathrm{E}+05,0.2780247400 \mathrm{E}+02$, $0.4860139323 \mathrm{E}+04,-.7712499764 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1199480574 \mathrm{E}+02,0.1110616204 \mathrm{E}+05$, $0.1469717386 \mathrm{E}+08,0.6460641645 \mathrm{E}+07,0.1457511208 \mathrm{E}+08,0.4436160216 \mathrm{E}+03$ $0.1469717386 \mathrm{E}+08,0.6460641645 \mathrm{E}+07$,
$0.2224761377 \mathrm{E}+05,-.1029134523 \mathrm{E}+05$,
$0.2224761377 \mathrm{E}+05,-.1029134523 \mathrm{E}+05$,
$0.1704000000 \mathrm{E}+04,0.2143103842 \mathrm{E}+08,0.7918520809 \mathrm{E}+06,-.1744548904 \mathrm{E}+08$, $0.1704000000 \mathrm{E}+04,0.2143103842 \mathrm{E}+08,0.7918520809 \mathrm{E}+06,-.1744548904 \mathrm{E}+08$,
$0.3846571585 \mathrm{E}+04,0.1915165750 \mathrm{E}+04,-.2413720499 \mathrm{E}+05,-.2742549786 \mathrm{E}+02$, $0.3846571585 \mathrm{E}+04,0.1915165750 \mathrm{E}+04,-.2413720499 \mathrm{E}+05,-.2742549786 \mathrm{E}+02$,
$0.1419657172 \mathrm{E}+01,-.4335245039 \mathrm{E}+01,-.2219086882 \mathrm{E}+00,0.7685010413 \mathrm{E}+00$, $0.1419657172 \mathrm{E}+01,-.4335245039 \mathrm{E}+01,-.2219086882 \mathrm{E}+00,0.7687345257 \mathrm{E}+00$,
$-.6001355544 \mathrm{E}+00,-.6851795192 \mathrm{E}+00,0.3150060147 \mathrm{E}+00,0.6567345257 \mathrm{E}$ $.6937474761 \mathrm{E}+00,0.5569356876 \mathrm{E}+00,0.4566586025 \mathrm{E}+00,0.4238261479 \mathrm{E}+02$ $.2380152351 \mathrm{E}+02,0.7897536346 \mathrm{E}+06,0.2451670119 \mathrm{E}+05,0.2780229683 \mathrm{E}+02$ $0.4864022803 \mathrm{E}+04,-.7718850031 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1188548377 \mathrm{E}+02,0.1110610633 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1188548377 \mathrm{E}+02,0.1110610633 \mathrm{E}+05$,, ,
$0.1469760901 \mathrm{E}+08,0.6482884800 \mathrm{E}+07,0.1456481066 \mathrm{E}+08,0.4266763846 \mathrm{E}+03$, $0.1469760901 \mathrm{E}+08,0.6482884800 \mathrm{E}+07$,
$0.2223869245 \mathrm{E}+05,-.1031150537 \mathrm{E}+05$,
$0.2223869245 \mathrm{E}+05,-.1031150537 \mathrm{E}+05$,
$0.1705000000 \mathrm{E}+04,0.2143487128 \mathrm{E}+08,0.7937679558 \mathrm{E}+06,-.1746962841 \mathrm{E}+08$, $0.3819143611 \mathrm{E}+04,0.1916583296 \mathrm{E}+04,-.2414152466 \mathrm{E}+05,-.2743044325 \mathrm{E}+02$ $0.1415433566 \mathrm{E}+01,-.4304093791 \mathrm{E}+01,-.2218526697 \mathrm{E}+00,0.7685172351 \mathrm{E}+00$ $.6001355283 \mathrm{E}+00,-.6852756357 \mathrm{E}+00,0.3149603410 \mathrm{E}+00,0.6566561404 \mathrm{E}+00$ $0.6936704520 \mathrm{E}+00,0.5569391735 \mathrm{E}+00,0.4567713444 \mathrm{E}+00,0.4234576021 \mathrm{E}+02$,
$-.2387343865 \mathrm{E}+02,0.7897205924 \mathrm{E}+06,0.2451677716 \mathrm{E}+05,0.2780212029 \mathrm{E}+02$, $.2387343865 \mathrm{E}+02,0.7897205924 \mathrm{E}+06,0.2451677716 \mathrm{E}+05,0.2780212029 \mathrm{E}+02$,
$. .4867906267 \mathrm{E}+04,-.7725101212 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4867906267 \mathrm{E}+04,-.7725101212 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1177616181 \mathrm{E}+02,0.1110605114 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1177616181 \mathrm{E}+02,0.1110605114 \mathrm{E}+05$
$.1469802721 \mathrm{E}+08,0.6505119020 \mathrm{E}+07,0.1455448908 \mathrm{E}+08,0.4097348685 \mathrm{E}+03$ $0.2222974279 \mathrm{E}+05,-.1033165113 \mathrm{E}+05$,
$0.1706000000 \mathrm{E}+04,0.2143867670 \mathrm{E}+08,0.7956852461 \mathrm{E}+06,-.1749377208 \mathrm{E}+08$ $0.3791710710 \mathrm{E}+04,0.1917996615 \mathrm{E}+04,-.2414581317 \mathrm{E}+05,-.2743535348 \mathrm{E}+02$, $0.1411204659 \mathrm{E}+01,-.4272937160 \mathrm{E}+01,-.2217966964 \mathrm{E}+00,0.7685333925 \mathrm{E}+00$, $.6001355265 \mathrm{E}+00,-.6853716993 \mathrm{E}+00,0.3149147029 \mathrm{E}+00,0.6565777667 \mathrm{E}+00$, $0.6935934395 \mathrm{E}+00,0.5569426851 \mathrm{E}+00,0.4568839964 \mathrm{E}+00,0.4230885495 \mathrm{E}+02$,
$-.2394526521 \mathrm{E}+02,0.7896875236 \mathrm{E}+06,0.2451685288 \mathrm{E}+05,0.2780194438 \mathrm{E}+02$, $.2394526521 \mathrm{E}+02,0.7896875236 \mathrm{E}+06,0.2451685288 \mathrm{E}+05,0.2780194438 \mathrm{E}+02$, $0.4871789714 \mathrm{E}+04,-.7731253567 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1166683985 \mathrm{E}+02,0.1110599646 \mathrm{E}+05$ $1469842848 \mathrm{E}+08,0.6527344277 \mathrm{E}+07,0.1454414736 \mathrm{E}+08,0.3927914927 \mathrm{E}+03$ $0.2222076483 \mathrm{E}+05,-.1035178247 \mathrm{E}+05$
$0.1707000000 \mathrm{E}+04,0.2144245470 \mathrm{E}+08,0.7976039476 \mathrm{E}+06,-.1751792002 \mathrm{E}+08$ $0.3764272916 \mathrm{E}+04,0.1919405703 \mathrm{E}+04,-.2415007053 \mathrm{E}+05,-.2744022854 \mathrm{E}+02$, $0.1406970464 \mathrm{E}+01,-.4241775186 \mathrm{E}+01,-.2217405635 \mathrm{E}+00,0.7685495839 \mathrm{E}+00$, $.6001355344 \mathrm{E}+00,-.6854677152 \mathrm{E}+00,0.3148691990 \mathrm{E}+00,0.6564993518 \mathrm{E}+00$, $0.6935164987 \mathrm{E}+00,0.5569460698 \mathrm{E}+00,0.4569966537 \mathrm{E}+00,0.4227189913 \mathrm{E}+02$, $.2401700328 \mathrm{E}+02,0.7896544285 \mathrm{E}+06,0.2451692835 \mathrm{E}+05,0.2780176910 \mathrm{E}+02$, $0.4875673144 \mathrm{E}+04,-.7737307357 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1155751788 \mathrm{E}+02,0.1110594229 \mathrm{E}+05$ $0.2221175856 \mathrm{E}+05,-.1037189938 \mathrm{E}+05$,
$0.2221175856 \mathrm{E}+05,-.1037189938 \mathrm{E}+05$,
$0.1708000000 \mathrm{E}+04,0.2144620525 \mathrm{E}+08,0.7995240561 \mathrm{E}+06,-.1754207221 \mathrm{E}+08$ $0.1708000000 \mathrm{E}+04,0.2144620525 \mathrm{E}+08,0.7995240561 \mathrm{E}+06,-.1754207221 \mathrm{E}+08$,
$0.3736830265 \mathrm{E}+04,0.1920810554 \mathrm{E}+04,-.2415429672 \mathrm{E}+05,-.2744506842 \mathrm{E}+02$, $0.3736830265 \mathrm{E}+04,0.1920810554 \mathrm{E}+04,-.2415429672 \mathrm{E}+05,-.2744506842 \mathrm{E}+02$,
$0.1402730982 \mathrm{E}+01,-.4210607909 \mathrm{E}+01,-.2216845110 \mathrm{E}+00,0.7685657571 \mathrm{E}+00$, $.6001355301 \mathrm{E}+00,-.6855636327 \mathrm{E}+00,0.3148237164 \mathrm{E}+00,0.6564210029 \mathrm{E}+00$, $.6934396030 \mathrm{E}+00,0.5569494632 \mathrm{E}+00,0.4571091909 \mathrm{E}+00,0.4223489286 \mathrm{E}+02$, $.2408865296 \mathrm{E}+02,0.7896213077 \mathrm{E}+06,0.2451700356 \mathrm{E}+05,0.2780159445 \mathrm{E}+02$,,$~$ $-.2408865296 \mathrm{E}+02,0.7896213077 \mathrm{E}+06,0.2451700356 \mathrm{E}+05,0.2780159445 \mathrm{E}+02$,
$0.4879556557 \mathrm{E}+04,-.7743262843 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1144819592 \mathrm{E}+02,0.1110588862 \mathrm{E}+05$,
. $.1469918017 \mathrm{E}+08,0.6571767784 \mathrm{E}+07,0.1452340357 \mathrm{E}+08,0.3588992374 \mathrm{E}+03$, $0.1469918017 \mathrm{E}+08,0.6571767784 \mathrm{E}+07$,
$0.2220272401 \mathrm{E}+05,-.1039200182 \mathrm{E}+05$,
$0.2220272401 \mathrm{E}+05,-.1039200182 \mathrm{E}+05$,
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$0.3709382791 \mathrm{E}+04,0.1922211163 \mathrm{E}+04,-.2415849174 \mathrm{E}+05,-.2744987312 \mathrm{E}+02$, $0.1398486224 \mathrm{E}+01,-.4179435367 \mathrm{E}+01,-.2216285005 \mathrm{E}+00,0.7685818949 \mathrm{E}+00$ $0.6933628408 \mathrm{E}+00,0.5569528248 \mathrm{E}+00,0.4572215238 \mathrm{E}+00,0.4219783628 \mathrm{E}+02$ $.2416021434 \mathrm{E}+02,0.7895881614 \mathrm{E}+06,0.2451707853 \mathrm{E}+05,0.2780142043 \mathrm{E}+02$, $0.4883439953 \mathrm{E}+04,-.7749120289 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1133887396 \mathrm{E}+02,0.1110583547 \mathrm{E}+05$
$0.1469953059 \mathrm{E}+08,0.6593965979 \mathrm{E}+07,0.1451300152 \mathrm{E}+08,0.3419503962 \mathrm{E}+03$, $0.2219366118 \mathrm{E}+05$
$1041208977 \mathrm{E}+05$
$0.1710000000 \mathrm{E}+04,0.2145362401 \mathrm{E}+08,0.8033684770 \mathrm{E}+06,-.1759038918 \mathrm{E}+08$, $0.3681930530 \mathrm{E}+04,0.1923607525 \mathrm{E}+04,-.2416265559 \mathrm{E}+05,-.2745464263 \mathrm{E}+02$, $0.1394236195 \mathrm{E}+01,-.4148257602 \mathrm{E}+01,-.2215725089 \mathrm{E}+00,0.7685980516 \mathrm{E}+00$, $-.6001355334 \mathrm{E}+00,-.6857550643 \mathrm{E}+00,0.3147330206 \mathrm{E}+00,0.6562645179 \mathrm{E}+00$, $0.6932860990 \mathrm{E}+00,0.5569561570 \mathrm{E}+00,0.4573338213 \mathrm{E}+00,0.4216072951 \mathrm{E}+02$, $-.2423168752 \mathrm{E}+02,0.7895549903 \mathrm{E}+06,0.2451715325 \mathrm{E}+05,0.2780124705 \mathrm{E}+02$,
$0.4887323332 \mathrm{E}+04,-.7754879957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1122955200 \mathrm{E}+02,0.1110578283 \mathrm{E}+05$, $0.1469986407 \mathrm{E}+08,0.6616155097 \mathrm{E}+07,0.1450257939 \mathrm{E}+08,0.3249997713 \mathrm{E}+03$, $0.2218457009 \mathrm{E}+05,-.1043216319 \mathrm{E}+05$,
$0.1711000000 \mathrm{E}+04,0.2145729221 \mathrm{E}+08,0.8052927810 \mathrm{E}+06,-.1761455391 \mathrm{E}+08$, $0.3654473517 \mathrm{E}+04,0.1924999634 \mathrm{E}+04,-.2416678826 \mathrm{E}+05,-.2745937693 \mathrm{E}+02$, $0.1389980907 \mathrm{E}+01,-.4117074653 \mathrm{E}+01,-.2215164657 \mathrm{E}+00,0.7686142027 \mathrm{E}+00$, $-.6001355370 \mathrm{E}+00,-.6858507922 \mathrm{E}+00,0.3146876853 \mathrm{E}+00,0.6561862171 \mathrm{E}+00$, $0.6932093091 \mathrm{E}+00,0.5569594851 \mathrm{E}+00,0.4574461561 \mathrm{E}+00,0.4212357266 \mathrm{E}+02$, $.2430307261 \mathrm{E}+02,0.7895217946 \mathrm{E}+06,0.2451722772 \mathrm{E}+05,0.2780107430 \mathrm{E}+02$, $0.4891206693 \mathrm{E}+04,-.7760542111 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
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$1470018059 \mathrm{E}+08,0.6638335110 \mathrm{E}+07,0.1449213720 \mathrm{E}+08,0.3080473818 \mathrm{E}+03$, $0.2217545074 \mathrm{E}+05,-.1045222207 \mathrm{E}+05$,
$0.1712000000 \mathrm{E}+04,0.2146093296 \mathrm{E}+08,0.8072184749 \mathrm{E}+06,-.1763872275 \mathrm{E}+08$, $0.3627011788 \mathrm{E}+04,0.1926387485 \mathrm{E}+04,-.2417088974 \mathrm{E}+05,-.2746407603 \mathrm{E}+02$, $0.1385720369 \mathrm{E}+01,-.4085886560 \mathrm{E}+01,-.2214603012 \mathrm{E}+00,0.7686303761 \mathrm{E}+00$, $-.6001355513 \mathrm{E}+00,-.6859464324 \mathrm{E}+00,0.3146424957 \mathrm{E}+00,0.6561079117 \mathrm{E}+00$, $0.6931326185 \mathrm{E}+00,0.5569626961 \mathrm{E}+00,0.4575584425 \mathrm{E}+00,0.4208636587 \mathrm{E}+02$, $.2437436969 \mathrm{E}+02,0.7894885747 \mathrm{E}+06,0.2451730193 \mathrm{E}+05,0.2780090218 \mathrm{E}+02$, $0.4895090038 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, 0.1470048016E+08, $0.2216630316 \mathrm{E}+05$
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$0.1382653696 \mathrm{E}+01$, $.6001355817 \mathrm{E}+00^{\prime}$
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$0.2215969943 \mathrm{E}+05$ $0.2215969943 \mathrm{E}+05$,
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$0.1718000000 \mathrm{E}+04$, $0.3462143411 E+04$, $0.3462143411 \mathrm{E}+04$,
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$-.9999000000 \mathrm{E}+09$
-. $0.1470192147 \mathrm{E}+08$,
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$0.1719000000 \mathrm{E}+04,0.2148564890 \mathrm{E}+08,0.8207368938 \mathrm{E}+06,-.1780801731 \mathrm{E}+08$ $0.3434649292 \mathrm{E}+04,0.1935983066 \mathrm{E}+04,-.2419873324 \mathrm{E}+05,-.2749637198 \mathrm{E}+02$ $.1355836918 \mathrm{E}+01,-.3869481506 \mathrm{E}+01,-.2210706830 \mathrm{E}+00,0.7687417160 \mathrm{E}+00$, $.6001365904 \mathrm{E}+00,-.6866116109 \mathrm{E}+00,0.3143283758 \mathrm{E}+00,0.6555624821 \mathrm{E}+00$, $0.6925981872 \mathrm{E}+00,0.5569863968 \mathrm{E}+00,0.4583381993 \mathrm{E}+00,0.4182452981 \mathrm{E}+02$, $-.2487099367 \mathrm{E}+02,0.7892553904 \mathrm{E}+06,0.2451782080 \mathrm{E}+05,0.2780038944 \mathrm{E}+02$, $0.4922272961 \mathrm{E}+04,-.7802876931 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
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$0.2210148572 \mathrm{E}+05,-.1061217019 \mathrm{E}+05$,
$0.1720000000 \mathrm{E}+04,0.2148906980 \mathrm{E}+08,0.8226735541 \mathrm{E}+06,-.1783221798 \mathrm{E}+08$ $0.3407150679 \mathrm{E}+04,0.1937336758 \mathrm{E}+04,-.2420258727 \mathrm{E}+05,-.2750084782 \mathrm{E}+02$, $0.1351547980 \mathrm{E}+01,-.3838564656 \mathrm{E}+01,-.2210147806 \mathrm{E}+00,0.7687577195 \mathrm{E}+00$, $.6001366807 \mathrm{E}+00,-.6867064484 \mathrm{E}+00,0.3142837314 \mathrm{E}+00,0.6554845459 \mathrm{E}+00$,
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$0.1722000000 \mathrm{E}+04,0.2149582910 \mathrm{E}+08,0.8265509250 \mathrm{E}+06,-.1788063079 \mathrm{E}+08$, $0.1722000000 \mathrm{E}+04,0.2149582910 \mathrm{E}+08,0.8265509250 \mathrm{E}+06,-.1788063079 \mathrm{E}+08$,
$0.3352140114 \mathrm{E}+04,0.1940031265 \mathrm{E}+04,-.2421020255 \mathrm{E}+05,-.2750969347 \mathrm{E}+02$, $0.1342954723 \mathrm{E}+01,-.3776716669 \mathrm{E}+01,-.2209026624 \mathrm{E}+00,0.7687899354 \mathrm{E}+00$,,$~$ $0.1342954723 \mathrm{E}+01,-.3776716669 \mathrm{E}+01,-.2209026624 \mathrm{E}+00,0.7687899354 \mathrm{E}+00$,
$-.6001366919 \mathrm{E}+00,-.6868959986 \mathrm{E}+00,0.3141945691 \mathrm{E}+00,0.6553286655 \mathrm{E}+00$, $-.6001366919 \mathrm{E}+00,-.6868959986 \mathrm{E}+00,0.3141945691 \mathrm{E}+00,0.6553286655 \mathrm{E}+00$,
$0.6923697718 \mathrm{E}+00,0.5569953393 \mathrm{E}+00,0.4586723135 \mathrm{E}+00,0.4171157714 \mathrm{E}+02$, $.6923697718 \mathrm{E}+00,0.556995339 \mathrm{E}+00,0.4586723135 \mathrm{E}+00,0.4171157714 \mathrm{E}+02$,
$.2508252263 \mathrm{E}+02,0.7891551257 \mathrm{E}+06,0.2451804381 \mathrm{E}+05,0.2780018617 \mathrm{E}+02$, $-.2508252263 \mathrm{E}+02,0.7891551257 \mathrm{E}+06,0.2451804381 \mathrm{E}+05,0.2780018617 \mathrm{E}+02$,
$0.4933922522 \mathrm{E}+04,-.7817544256 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1110516894 \mathrm{E}+05$, $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110516894 \mathrm{E}+05$, $0.1470254306 \mathrm{E}+08,0.6881706273 \mathrm{E}+07$,
$0.2207328811 \mathrm{E}+05,-.1067191044 \mathrm{E}+05$,
$0.1723000000 \mathrm{E}+04,0.2149916748 \mathrm{E}+08,0.8284916270 \mathrm{E}+06,-.1790484287 \mathrm{E}+08$ $0.1723000000 \mathrm{E}+04,0.2149916748 \mathrm{E}+08,0.8284916270 \mathrm{E}+06,-.1790484287 \mathrm{E}+08$,
$0.3324628233 \mathrm{E}+04,0.1941372068 \mathrm{E}+04,-.2421396380 \mathrm{E}+05,-.2751406328 \mathrm{E}+02$, $0.3324628233 \mathrm{E}+04,0.1941372068 \mathrm{E}+04,-.2421396380 \mathrm{E}+05,-.2751406328 \mathrm{E}+02$,
$0.1338650415 \mathrm{E}+01,-.3745785610 \mathrm{E}+01,-.2208467023 \mathrm{E}+00,0.7688060604 \mathrm{E}+00$, $.6001366308 \mathrm{E}+00,-.6869906136 \mathrm{E}+00,0.3141500010 \mathrm{E}+00,0.6552508479 \mathrm{E}+00$ $0.6922937461 \mathrm{E}+00,0.5569982211 \mathrm{E}+00,0.4587835555 \mathrm{E}+00,0.4167382884 \mathrm{E}+02$ $-.2515285839 \mathrm{E}+02,0.7891216626 \mathrm{E}+06,0.2451811823 \mathrm{E}+05,0.2780011822 \mathrm{E}+02$, $.4937805673 \mathrm{E}+04,-.7822287460 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110511794 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110511794 \mathrm{E}+05$,,$~$
$.1470265603 \mathrm{E}+08,0.6903774835 \mathrm{E}+07,0.1436527100 \mathrm{E}+08,0.1044839780 \mathrm{E}+03$, $0.1470265603 \mathrm{E}+08,0.6903774835 \mathrm{E}+07$,
$0.2206383318 \mathrm{E}+05,-.1069179452 \mathrm{E}+05$,
$0.2206383318 \mathrm{E}+05,-.1069179452 \mathrm{E}+05$
$0.1724000000 \mathrm{E}+04,0.2150247835 \mathrm{E}+08$
$0.1724000000 \mathrm{E}+04,0.2150247835 \mathrm{E}+08,0.8304336677 \mathrm{E}+06,-.1792905870 \mathrm{E}+08$
$0.3297111999 \mathrm{E}+04,0.1942708564 \mathrm{E}+04,-.2421769412 \mathrm{E}+05,-.2751839774 \mathrm{E}+02$, $0.3297111999 \mathrm{E}+04,0.1942708564 \mathrm{E}+04,-.2421769412 \mathrm{E}+05,-.2751839774 \mathrm{E}+02$, $0.1334340986 \mathrm{E}+01,-.3714849895 \mathrm{E}+01,-.2207909765 \mathrm{E}+00,0.7688223996 \mathrm{E}+00$,,
$-.6001362034 \mathrm{E}+00,-.6870847714 \mathrm{E}+00,0.3141053543 \mathrm{E}+00,0.6551735216 \mathrm{E}+00$, $-.6001362034 \mathrm{E}+00,-.6870847714 \mathrm{E}+00,0.3141053543 \mathrm{E}+00,0.6551735216 \mathrm{E}+00$,,
$0.6922180738 \mathrm{E}+00,0.5570008477 \mathrm{E}+00,0.4588945347 \mathrm{E}+00,0.4163603202 \mathrm{E}+02$, $0.6922180738 \mathrm{E}+00,0.5570008477 \mathrm{E}+00,0.4588945347 \mathrm{E}+00,0.4163603202 \mathrm{E}+02$,,$~$
$-.2522310738 \mathrm{E}+02,0.7890881792 \mathrm{E}+06,0.2451819269 \mathrm{E}+05,0.2780005017 \mathrm{E}+02$, $0.4941688807 \mathrm{E}+04,-.7826957614 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110506694 \mathrm{E}+05$,,
$0.1470275202 \mathrm{E}+08,0.6925833930 \mathrm{E}+07,0.1435456927 \mathrm{E}+08,0.8750958918 \mathrm{E}+02$, $0.1470275202 \mathrm{E}+08,0.6925833930 \mathrm{E}+07,0$
$0.2205435040 \mathrm{E}+05,-.1071166389 \mathrm{E}+05$,
$0.1725000000 \mathrm{E}+04,0.2150576170 \mathrm{E}+08,0.8323770427 \mathrm{E}+06,-.1795327825 \mathrm{E}+08$ $0.3269591449 \mathrm{E}+04,0.1944040748 \mathrm{E}+04,-.2422139350 \mathrm{E}+05,-.2752269683 \mathrm{E}+02$, $0.1330026462 \mathrm{E}+01,-.3683909562 \mathrm{E}+01,-.2207351304 \mathrm{E}+00,0.7688387596 \mathrm{E}+00$ $.6001357879 \mathrm{E}+00,-.6871788844 \mathrm{E}+00,0.3140608198 \mathrm{E}+00,0.6550961627 \mathrm{E}+00$
$0.6921424587 \mathrm{E}+00,0.5570033781 \mathrm{E}+00,0.4590055051 \mathrm{E}+00,0.4159818681 \mathrm{E}+02$,
$-.2529326970 \mathrm{E}+02,0.7890546760 \mathrm{E}+06,0.2451826719 \mathrm{E}+05,0.2779998202 \mathrm{E}+02$, $.2529326970 \mathrm{E}+02,0.7890546760 \mathrm{E}+06,0.2451826719 \mathrm{E}+05,0.2779998202 \mathrm{E}+02$, $0.4945571923 \mathrm{E}+04,-.7831554655 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110501594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110501594 \mathrm{E}+05$
$0.1470283104 \mathrm{E}+08,0.6947883527 \mathrm{E}+07,0.1434384768 \mathrm{E}+08,0.7053363194 \mathrm{E}+02$ $0.2204483979 \mathrm{E}+05,-.1073151851 \mathrm{E}+05$,
$0.1726000000 \mathrm{E}+04,0.2150901753 \mathrm{E}+08,0.8343217477 \mathrm{E}+06,-.1797750148 \mathrm{E}+08$ $0.3242066617 \mathrm{E}+04,0.1945368615 \mathrm{E}+04,-.2422506194 \mathrm{E}+05,-.2752696055 \mathrm{E}+02$, $0.1325706852 \mathrm{E}+01,-.3652964649 \mathrm{E}+01,-.2206792167 \mathrm{E}+00,0.7688550321 \mathrm{E}+00$, $.6001355038 \mathrm{E}+00,-.6872730466 \mathrm{E}+00,0.3140163938 \mathrm{E}+00,0.6550186744 \mathrm{E}+00$, $0.6920667906 \mathrm{E}+00,0.5570059640 \mathrm{E}+00,0.4591164485 \mathrm{E}+00,0.4156029332 \mathrm{E}+02$, $.2536334547 \mathrm{E}+02,0.7890211531 \mathrm{E}+06,0.2451834172 \mathrm{E}+05,0.2779991379 \mathrm{E}+02$, $0.4949455021 \mathrm{E}+04,-.7836078527 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.109673140 \mathrm{E}+02,0.1110496494 \mathrm{E}+05$ $0.1470289309 \mathrm{E}+08,0.6969923600 \mathrm{E}+07$
$0.2203530136 \mathrm{E}+05,-.1075135836 \mathrm{E}+05$,
$0.1727000000 \mathrm{E}+04,0.2151224584 \mathrm{E}+08,0.8362677785 \mathrm{E}+06,-.1800172836 \mathrm{E}+08$ $0.3214537540 \mathrm{E}+04,0.1946692160 \mathrm{E}+04,-.2422869943 \mathrm{E}+05,-.2753118890 \mathrm{E}+02$, $0.1321382163 \mathrm{E}+01,-.3622015197 \mathrm{E}+01,-.2206232696 \mathrm{E}+00,0.7688712367 \mathrm{E}+00$ $.1321382163 \mathrm{E}+01,-.362015197 \mathrm{E}+01,-.2206232696 \mathrm{E}+00,0.7688712367 \mathrm{E}+00$,
$.6001353133 \mathrm{E}+00,-.6873672145 \mathrm{E}+00,0.3139720601 \mathrm{E}+00,0.6549411103 \mathrm{E}+00$, $-.6001353133 \mathrm{E}+\odot 0,-.6873672145 \mathrm{E}+00,0.3139720601 \mathrm{E}+00,0.6549411103 \mathrm{E}+00$, $0.6919911021 \mathrm{E}+00,0.5570085878 \mathrm{E}+00,0.4592273378 \mathrm{E}+00,0.4152235169 \mathrm{E}+02$,
$-.2543333478 \mathrm{E}+02,0.7889876109 \mathrm{E}+06,0.2451841630 \mathrm{E}+05,0.2779984545 \mathrm{E}+02$, $-.2543333478 \mathrm{E}+02,-.7889876109 \mathrm{E}+06,0.2451841630 \mathrm{E}+05,0.277998454 \mathrm{E}+04,-.7840529171 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110491394 \mathrm{E}+05$ $.1470293816 \mathrm{E}+08,0.6991954120 \mathrm{E}+07,0.1432234497 \mathrm{E}+08,0.3657708902 \mathrm{E}+02$ $0.1470293816 \mathrm{E}+08,0.6991954120 \mathrm{E}+07$,
$0.2202573513 \mathrm{E}+05,-.1077118341 \mathrm{E}+05$,
$0.2202573513 \mathrm{E}+05,-.1077118341 \mathrm{E}+05$,
$0.1728000000 \mathrm{E}+04,0.2151544661 \mathrm{E}+08,0.8382151306 \mathrm{E}+06,-.1802595887 \mathrm{E}+08$, $0.1728000000 \mathrm{E}+04,0.2151544661 \mathrm{E}+08,0.8382151306 \mathrm{E}+06,-.1802595887 \mathrm{E}+08$,
$0.3187004251 \mathrm{E}+04,0.1948011378 \mathrm{E}+04,-.2423230597 \mathrm{E}+05,-.2753538187 \mathrm{E}+02$, $0.3187004251 \mathrm{E}+04,0.1948011378 \mathrm{E}+04,-.2423230597 \mathrm{E}+05,-.2753538187 \mathrm{E}+02$,
$0.1317052403 \mathrm{E}+01,-.3591061244 \mathrm{E}+01,-.2205673051 \mathrm{E}+00,0.7688873856 \mathrm{E}+00$, $.1317052403 \mathrm{E}+01,-.3591061244 \mathrm{E}+01,-.2205673051 \mathrm{E}+00,0.7688873856 \mathrm{E}+00$,,
$.6001351949 \mathrm{E}+00,-.6874613614 \mathrm{E}+00,0.3139278125 \mathrm{E}+00,0.6548635011 \mathrm{E}+00$, $.6001351949 \mathrm{E}+00,-.6874613614 \mathrm{E}+00,0.3139278125 \mathrm{E}+00,0.6548635011 \mathrm{E}+00$
$0.6919154143 \mathrm{E}+00,0.5570112357 \mathrm{E}+00,0.4593381573 \mathrm{E}+00,0.4148436201 \mathrm{E}+02$ $.6919154143 \mathrm{E}+00,0.5570112357 \mathrm{E}+00,0.4593381573 \mathrm{E}+00,0.4148436201 \mathrm{E}+02$
$. .2550323774 \mathrm{E}+02,0.7889540497 \mathrm{E}+06,0.2451849092 \mathrm{E}+05,0.2779977703 \mathrm{E}+02$ $.2550323774 \mathrm{E}+02,0.7889540497 \mathrm{E}+06,0.2451849092 \mathrm{E}+05,0.2779977703 \mathrm{E}+02$, $0.4957221165 \mathrm{E}+04,-.7844906530 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110486294 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110486294 \mathrm{E}+05$
0.2201614111E+05, -. $1079099364 \mathrm{E}+05$,'
$0.1729000000 \mathrm{E}+04,0.2151861984 \mathrm{E}+08,0.8401637998 \mathrm{E}+06,-.1805019297 \mathrm{E}+08$, $0.3159466788 \mathrm{E}+04,0.1949326263 \mathrm{E}+04,-.2423588155 \mathrm{E}+05,-.2753953946 \mathrm{E}+02$, $0.1312717580 \mathrm{E}+01,-.3560102832 \mathrm{E}+01,-.2205112259 \mathrm{E}+00,0.7689035098 \mathrm{E}+00$, $.6001351447 \mathrm{E}+00,-.6875554769 \mathrm{E}+00,0.3138837112 \mathrm{E}+00,0.6547858291 \mathrm{E}+00$, $0.6918397686 \mathrm{E}+00,0.5570138315 \mathrm{E}+00,0.4594489374 \mathrm{E}+00,0.4144632441 \mathrm{E}+02$ $.2557305447 \mathrm{E}+02,0.7889204699 \mathrm{E}+06,0.2451856557 \mathrm{E}+05,0.2779970851 \mathrm{E}+02$, $0.4961104209 \mathrm{E}+04,-.7849210546 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110481194 \mathrm{E}+05$,,
$0.1470297735 \mathrm{E}+08,0.7035986393 \mathrm{E}+07,0.1430076298 \mathrm{E}+08,0.2614503080 \mathrm{E}+01$, $0.1470297735 \mathrm{E}+08,0.7035986393 \mathrm{E}+07,0$
$0.2200651930 \mathrm{E}+05,-.1081078902 \mathrm{E}+05$,
$0.1730000000 \mathrm{E}+04,0.2152176554 \mathrm{E}+08,0.8421137817 \mathrm{E}+06,-.1807443062 \mathrm{E}+08$, $0.3131925184 \mathrm{E}+04,0.1950636811 \mathrm{E}+04,-.2423942617 \mathrm{E}+05,-.2754366164 \mathrm{E}+02$, $0.1308377700 \mathrm{E}+01,-.3529139998 \mathrm{E}+01,-.2204551624 \mathrm{E}+00,0.7689196040 \mathrm{E}+00$,,
$-.6001351214 \mathrm{E}+00,-.6876495455 \mathrm{E}+00,0.3138396598 \mathrm{E}+00,0.6547081567 \mathrm{E}+00$, $-.6001351214 \mathrm{E}+00,-.6876495455 \mathrm{E}+00,0.3138396598 \mathrm{E}+00,0.6547081567 \mathrm{E}+00$,
$0.6917641389 \mathrm{E}+00,0.5570164365 \mathrm{E}+00,0.4595596431 \mathrm{E}+00,0.4140823901 \mathrm{E}+02$, $0.6917641389 \mathrm{E}+00,0.5570164365 \mathrm{E}+00,0.4595596431 \mathrm{E}+00,0.4140823901 \mathrm{E}+02$,
$-.2564278506 \mathrm{E}+02,0.7888868716 \mathrm{E}+06,0.2451864027 \mathrm{E}+05,0.2779963989 \mathrm{E}+02$, $-.2564278506 \mathrm{E}+02,0.7888868716 \mathrm{E}+06,0.2451864027 \mathrm{E}+05,0.2779963989 \mathrm{E}+02$,
$0.4964987236 \mathrm{E}+04,-.7853441162 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110476094 \mathrm{E}+05{ }^{\prime}$, $0.1470297147 \mathrm{E}+08,0.7057988090 \mathrm{E}+07,0.1428994230 \mathrm{E}+08,-.1436900793 \mathrm{E}+02$, $0.2199686973 \mathrm{E}+05,-.1083056951 \mathrm{E}+05$,
$0.1731000000 \mathrm{E}+04,0.2152488369 \mathrm{E}+08,0.8440650720 \mathrm{E}+06,-.1809867181 \mathrm{E}+08$, $0.3104379476 \mathrm{E}+04,0.1951943017 \mathrm{E}+04,-.2424293983 \mathrm{E}+05,-.2754774843 \mathrm{E}+02$, $0.1304032769 \mathrm{E}+01,-.3498172784 \mathrm{E}+01,-.2203991339 \mathrm{E}+00,0.7689357241 \mathrm{E}+00$, $.6001350464 \mathrm{E}+00,-.6877435413 \mathrm{E}+00,0.3137956012 \mathrm{E}+00,0.6546305386 \mathrm{E}+00$, $0.6916885449 \mathrm{E}+00,0.5570190058 \mathrm{E}+00,0.4596702992 \mathrm{E}+00,0.4137010593 \mathrm{E}+02$, $.2571242963 \mathrm{E}+02,0.7888532554 \mathrm{E}+06,0.2451871499 \mathrm{E}+05,0.2779957118 \mathrm{E}+02$, $0.4968870245 \mathrm{E}+04,-.7857598322 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110470994 \mathrm{E}+05$, $0.1470294861 \mathrm{E}+08,0.7079980124 \mathrm{E}+07,0.1427910185 \mathrm{E}+08,-.3135397196 \mathrm{E}+02$, $0.2198719241 \mathrm{E}+05,-.1085033510 \mathrm{E}+05$,
$0.2198719241 \mathrm{E}+05,-.1085033510 \mathrm{E}+05$,
$0.1732000000 \mathrm{E}+04,0.2152797430 \mathrm{E}+08,0.8460176663 \mathrm{E}+06,-.1812291649 \mathrm{E}+08$, $0.1732000000 \mathrm{E}+04,0.2152797430 \mathrm{E}+08,0.8460176663 \mathrm{E}+06,-.1812291649 \mathrm{E}+08$,
$0.3076829699 \mathrm{E}+04,0.1953244875 \mathrm{E}+04,-.2424642252 \mathrm{E}+05,-.2755179981 \mathrm{E}+02$, $0.3076829699 \mathrm{E}+04,0.1953244875 \mathrm{E}+04,-.2424642252 \mathrm{E}+05,-.2755179981 \mathrm{E}+02$,
$0.1299682798 \mathrm{E}+01,-.3467201227 \mathrm{E}+01,-.2203430908 \mathrm{E}+00,0.7689517788 \mathrm{E}+00$, $.1299682798 \mathrm{E}+01,-.3467201227 \mathrm{E}+01,-.2203430908 \mathrm{E}+00,0.7689517788 \mathrm{E}+00$,
$. .6001350550 \mathrm{E}+00,-.6878374131 \mathrm{E}+00,0.3137517199 \mathrm{E}+00,0.6545529401 \mathrm{E}+00$, $0.6916130532 \mathrm{E}+00,0.5570215617 \mathrm{E}+00,0.4597807786 \mathrm{E}+00,0.4133192528 \mathrm{E}+02$, $.2578198829 \mathrm{E}+02,0.7888196214 \mathrm{E}+06,0.2451878976 \mathrm{E}+05,0.2779950237 \mathrm{E}+02$, $0.4972753236 \mathrm{E}+04,-.7861681968 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110465894 \mathrm{E}+05$ $0.1470290876 \mathrm{E}+08,0.7101962466 \mathrm{E}+07,0.1426824164 \mathrm{E}+08,-.4834036977 \mathrm{E}+02$
$0.2197748735 \mathrm{E}+05,-.1087008575 \mathrm{E}+05$, $0.2197748735 \mathrm{E}+05,-.1087008575 \mathrm{E}+05$,
$0.1733000000 \mathrm{E}+04,0.2153103735 \mathrm{E}+08$,
$0.1733000000 \mathrm{E}+04,0.2153103735 \mathrm{E}+08,0.8479715603 \mathrm{E}+06,-.1814716464 \mathrm{E}+08$,
$0.3049275889 \mathrm{E}+04,0.1954542381 \mathrm{E}+04,-.2424987423 \mathrm{E}+05,-2755581577 \mathrm{E}+02$, $0.3049275889 \mathrm{E}+04,0.1954542381 \mathrm{E}+04,-.2424987423 \mathrm{E}+05,-.2755581577 \mathrm{E}+02$,
$0.1295327800 \mathrm{E}+01,-.3436225368 \mathrm{E}+01,-.2202869307 \mathrm{E}+00,0.7689677399 \mathrm{E}+00$, $.1295327800 \mathrm{E}+01,-.3436225368 \mathrm{E}+01,-.2202869307 \mathrm{E}+00,0.7689677399 \mathrm{E}+00$,,
$.6001352207 \mathrm{E}+00,-.6879311278 \mathrm{E}+00,0.3137081632 \mathrm{E}+00,0.6544753255 \mathrm{E}+00$, $0.6915377296 \mathrm{E}+00,0.5570240599 \mathrm{E}+00,0.4598910362 \mathrm{E}+00,0.4129369717 \mathrm{E}+02$, $-.2585146115 \mathrm{E}+02,0.7887859699 \mathrm{E}+06,0.2451886456 \mathrm{E}+05,0.2779943347 \mathrm{E}+02$, $0.4976636208 \mathrm{E}+04,-.7865692045 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110460794 \mathrm{E}+05$ $0.1470285193 \mathrm{E}+08,0.7123935089 \mathrm{E}+07,0.1425736168 \mathrm{E}+08,-.6532818210 \mathrm{E}+02$,
$0.2196775457 \mathrm{E}+05,-.1088982144 \mathrm{E}+05$, $0.2196775457 \mathrm{E}+05$,
$0.1734000000 \mathrm{E}+04$, $0.1734000000 \mathrm{E}+04,0.2153407285 \mathrm{E}+08,0.8499267496 \mathrm{E}+06,-.1817141623 \mathrm{E}+08$, $0.3021718080 \mathrm{E}+04,0.1955835529 \mathrm{E}+04,-.2425329497 \mathrm{E}+05,-.2755979631 \mathrm{E}+02$, $0.1290967773 \mathrm{E}+01$, . $6001353027 \mathrm{E}+00$, $0.6914623192 \mathrm{E}+00$, -. 2592084830E+02, 0 $0.4980519163 \mathrm{E}+04$, .9999000000E+09, $0.1470277811 \mathrm{E}+08$,
$0.2195799407 \mathrm{E}+05$, $0.2195799407 \mathrm{E}+05$,
$0.1735000000 \mathrm{E}+04$, $0.1735000000 \mathrm{E}+04,0.2153708079 \mathrm{E}+08,0.8518832299 \mathrm{E}+06,-.1819567122 \mathrm{E}+08$, $0.2994156308 \mathrm{E}+04,0.1957124314 \mathrm{E}+04,-.2425668472 \mathrm{E}+05,-.2756374142 \mathrm{E}+02$, $0.1286602730 \mathrm{E}+01,-.3374260904 \mathrm{E}+01,-.2201747590 \mathrm{E}+00,0.7689996787 \mathrm{E}+00$, $.6001354594 \mathrm{E}+00,-.6881184208 \mathrm{E}+00,0.3136209910 \mathrm{E}+00,0.6543201915 \mathrm{E}+00$, $0.6913870945 \mathrm{E}+00,0.5570290551 \mathrm{E}+00,0.4601114184 \mathrm{E}+00,0.4121709908 \mathrm{E}+02$, $-.2599014988 \mathrm{E}+02,0.7887186161 \mathrm{E}+06,0.2451901428 \mathrm{E}+05,0.2779929539 \mathrm{E}+02$,,
$0.4984402100 \mathrm{E}+04,-.7873491270 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4984402100 \mathrm{E}+04,-.7873491270 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110450594 \mathrm{E}+05$, $0.1470268729 \mathrm{E}+08,0.7167851068 \mathrm{E}+07,0.1423554260 \mathrm{E}+08,-.9930797325 \mathrm{E}+02$, $0.2194820587 \mathrm{E}+05,-.1092924782 \mathrm{E}+05$,
$0.1736000000 \mathrm{E}+04,0.2154006116 \mathrm{E}+08,0.8538409968 \mathrm{E}+06,-.1821992959 \mathrm{E}+08$, $0.2966590609 \mathrm{E}+04,0.1958408733 \mathrm{E}+04,-.2426004349 \mathrm{E}+05,-.2756765109 \mathrm{E}+02$, $0.1282232680 \mathrm{E}+01,-.3343272377 \mathrm{E}+01,-.2201185999 \mathrm{E}+00,0.7690156643 \mathrm{E}+00$, $-.6001355764 \mathrm{E}+00,-.6882119107 \mathrm{E}+00,0.3135775675 \mathrm{E}+00,0.6542426730 \mathrm{E}+00$, $0.6913119180 \mathrm{E}+00,0.5570314328 \mathrm{E}+00,0.4602214845 \mathrm{E}+00,0.4117872933 \mathrm{E}+02$, $.2605936597 \mathrm{E}+02,0.7886849143 \mathrm{E}+06,0.2451908919 \mathrm{E}+05,0.2779922620 \mathrm{E}+02$, $0.4988285018 \mathrm{E}+04,-.7877280306 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110445494 \mathrm{E}+05$, $0.1470257949 \mathrm{E}+08,0.7189794368 \mathrm{E}+07$,
$0.2193838999 \mathrm{E}+05,-.1094893846 \mathrm{E}+05$,
$0.1737000000 \mathrm{E}+04,0.2154301397 \mathrm{E}+08,0.8558000459 \mathrm{E}+06,-.1824419130 \mathrm{E}+08$ $0.2939021017 \mathrm{E}+04,0.1959688778 \mathrm{E}+04,-.2426337126 \mathrm{E}+05,-.2757152531 \mathrm{E}+02$,,
$0.1277857627 \mathrm{E}+01,-.3312279708 \mathrm{E}+01,-.2200624548 \mathrm{E}+00,0.7690316725 \mathrm{E}+00$, $.6001356536 \mathrm{E}+00,-.6883053689 \mathrm{E}+00,0.3135341260 \mathrm{E}+00,0.6541651710 \mathrm{E}+00$, $0.6912367432 \mathrm{E}+00,0.5570337858 \mathrm{E}+00,0.4603315396 \mathrm{E}+00,0.4114031259 \mathrm{E}+02$, $.2612849670 \mathrm{E}+02,0.7886511963 \mathrm{E}+06,0.2451916413 \mathrm{E}+05,0.2779915691 \mathrm{E}+02$, $-\quad-4992167919 \mathrm{E}+04,-.7880995553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110440394 \mathrm{E}+05{ }^{\prime}$, $-.1470245469 \mathrm{E}+08,0.7211727839 \mathrm{E}+07,0.1421364473 \mathrm{E}+08,-.1332931913 \mathrm{E}+03$, $0.2192854644 \mathrm{E}+05,-.1096861403 \mathrm{E}+05$
$0.2192854644 \mathrm{E}+05,-.1096861403 \mathrm{E}+05$,
$0.1738000000 \mathrm{E}+04,0.2154593920 \mathrm{E}+08,0.8577603729 \mathrm{E}+06,-.1826845632 \mathrm{E}+08$, $0.1738000000 \mathrm{E}+04,0.2154593920 \mathrm{E}+08,0.8577603729 \mathrm{E}+06,-.1826845632 \mathrm{E}+08$,
$0.2911447570 \mathrm{E}+04,0.1960964446 \mathrm{E}+04,-.2426666804 \mathrm{E}+05,-.2757536409 \mathrm{E}+02$, $0.2911447570 \mathrm{E}+04,0.1960964446 \mathrm{E}+04,-.2426666804 \mathrm{E}+05,-.2757536409 \mathrm{E}+02$,,
$0.1273477581 \mathrm{E}+01,-.3281282934 \mathrm{E}+01,-.2200063344 \mathrm{E}+00,0.7690476874 \mathrm{E}+00$, $.6001357075 \mathrm{E}+00,-.6883987926 \mathrm{E}+00,0.3134906766 \mathrm{E}+00,0.6540876837 \mathrm{E}+00$, $0.6911615695 \mathrm{E}+00,0.5570361301 \mathrm{E}+00,0.4604415649 \mathrm{E}+00,0.4110184898 \mathrm{E}+02$, $-.2619754218 \mathrm{E}+02,0.7886174625 \mathrm{E}+06,0.2451923911 \mathrm{E}+05,0.2779908753 \mathrm{E}+02$,,$~$ $0.4996050801 \mathrm{E}+04,-.7884636954 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110435294 \mathrm{E}+05$,
$0.1470231290 \mathrm{E}+08,0.7233651452 \mathrm{E}+07,0.1420266629 \mathrm{E}+08,-.1502877872 \mathrm{E}+03$, $0.1470231290 \mathrm{E}+08,0.7233651452 \mathrm{E}+07$
$0.2191867523 \mathrm{E}+05,-.1098827450 \mathrm{E}+05$
$0.1739000000 \mathrm{E}+04,0.2154883686 \mathrm{E}+08,0.8597219733 \mathrm{E}+06,-.1829272462 \mathrm{E}+08$,,$~$
$0.2883870301 \mathrm{E}+04,0.1962235732 \mathrm{E}+04,-.2426993383 \mathrm{E}+05,-.2757916741 \mathrm{E}+02$ $0.1269092549 \mathrm{E}+01,-.3250282097 \mathrm{E}+01,-.2199502862 \mathrm{E}+00,0.7690636774 \mathrm{E}+00$ $-.6001357610 \mathrm{E}+00,-.6884920731 \mathrm{E}+00,0.3134472995 \mathrm{E}+00,0.6540102871 \mathrm{E}+00$,
$0.6910864901 \mathrm{E}+00,0.5570384641 \mathrm{E}+00,0.4605514224 \mathrm{E}+00,0.4106333862 \mathrm{E}+02$, $0.6910864901 \mathrm{E}+00,0.5570384641 \mathrm{E}+00,0.4605514224 \mathrm{E}+00,0.4106333862 \mathrm{E}+02$,
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$0.4999933664 \mathrm{E}+04,-.7888204455 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.4999933664 \mathrm{E}+04,-.7888204455 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110430194 \mathrm{E}+05$
$-.1470215412 \mathrm{E}+08,0.7255565180 \mathrm{E}+07,0.1419166819 \mathrm{E}+08,-.1672836819 \mathrm{E}+03$ $0.1470215412 \mathrm{E}+08,0.7255565180 \mathrm{E}+07,0$
$0.2190877637 \mathrm{E}+05,-.1100791984 \mathrm{E}+05$,
$0.1740000000 \mathrm{E}+04,0.2155170694 \mathrm{E}+08,0.8616848429 \mathrm{E}+06,-.1831699618 \mathrm{E}+08$ $0.2856289247 \mathrm{E}+04,0.1963502630 \mathrm{E}+04,-.2427316861 \mathrm{E}+05,-.2758293527 \mathrm{E}+02$ $0.1264702539 \mathrm{E}+01,-.3219277235 \mathrm{E}+01,-.2198942407 \mathrm{E}+00,0.7690797054 \mathrm{E}+00$ $.6001357594 \mathrm{E}+00,-.6885852532 \mathrm{E}+00,0.3134039531 \mathrm{E}+00,0.6539329562 \mathrm{E}+00$, $0.6910114847 \mathrm{E}+00,0.5570407247 \mathrm{E}+00,0.4606612194 \mathrm{E}+00,0.4102478163 \mathrm{E}+02$, $.2633537782 \mathrm{E}+02,0.7885499486 \mathrm{E}+06,0.2451938917 \mathrm{E}+05,0.2779894848 \mathrm{E}+02$, $0.5003816510 \mathrm{E}+04,-.7891698004 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110425094 \mathrm{E}+05$ $0.1470197834 \mathrm{E}+08,0.7277468995 \mathrm{E}+07,0.1418065045 \mathrm{E}+08,-.1842808563 \mathrm{E}+03$ $0.2189884988 \mathrm{E}+05,-.1102755003 \mathrm{E}+05$
$0.1741000000 \mathrm{E}+04,0.2155454944 \mathrm{E}+08,0.8636489771 \mathrm{E}+06,-.1834127095 \mathrm{E}+08$ $0.2828704442 \mathrm{E}+04,0.1964765135 \mathrm{E}+04,-.2427637238 \mathrm{E}+05,-.2758666765 \mathrm{E}+02$ $0.1260307563 \mathrm{E}+01,-.3188268389 \mathrm{E}+01,-.2198381343 \mathrm{E}+00,0.7690957429 \mathrm{E}+00$ $.6001357621 \mathrm{E}+00,-.6886783981 \mathrm{E}+00,0.3133606713 \mathrm{E}+00,0.653855661 \mathrm{E}+00$ $0.6909365084 \mathrm{E}+00,0.5570429318 \mathrm{E}+00,0.4607709989 \mathrm{E}+00,0.4098617811 \mathrm{E}+02$ $.2640416821 \mathrm{E}+02,0.7885161692 \mathrm{E}+06,0.2451946424 \mathrm{E}+05,0.2779887880 \mathrm{E}+02$, $0.5007699337 \mathrm{E}+04,-.7895117545 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110419994 \mathrm{E}+05$ $0.1470178556 \mathrm{E}+08,0.7299362871 \mathrm{E}+07$
$0.1742000000 \mathrm{E}+04,0.2155736435 \mathrm{E}+08,0.8656143717 \mathrm{E}+06,-.1836554891 \mathrm{E}+08$ $0.2801115923 \mathrm{E}+04,0.1966023243 \mathrm{E}+04,-.2427954514 \mathrm{E}+05,-.2759036456 \mathrm{E}+02$, $0.1255907628 \mathrm{E}+01,-.3157255599 \mathrm{E}+01,-.2197819877 \mathrm{E}+00,0.7691117885 \mathrm{E}+00$ $.6001357635 \mathrm{E}+00,-.6887714598 \mathrm{E}+00,0.3133174765 \mathrm{E}+00,0.6537782767 \mathrm{E}+00$, $0.6908616027 \mathrm{E}+00,0.5570450751 \mathrm{E}+00,0.4608807116 \mathrm{E}+00,0.4094752818 \mathrm{E}+02$, $.2647287379 \mathrm{E}+02,0.7884823752 \mathrm{E}+06,0.2451953935 \mathrm{E}+05,0.2779880903 \mathrm{E}+02$ $.5011582146 \mathrm{E}+04,-.7898463027 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.1470157578 \mathrm{E}+08,0.7321246778 \mathrm{E}+07,0.1415855613 \mathrm{E}+08,-.2182789665 \mathrm{E}+03$, $0.2187891406 \mathrm{E}+05,-.1106676483 \mathrm{E}+05$,
$0.1743000000 \mathrm{E}+04,0.2156015167 \mathrm{E}+08,0.8675810221 \mathrm{E}+06,-.1838983003 \mathrm{E}+08$,,$~$ $0.1743000000 \mathrm{E}+04,0.2156015167 \mathrm{E}+08,0.8675810221 \mathrm{E}+06,-.1838983003 \mathrm{E}+08$,
$0.2773523725 \mathrm{E}+04,0.1967276949 \mathrm{E}+04,-.2428268689 \mathrm{E}+05,-.2759402599 \mathrm{E}+02$, $0.1251502739 \mathrm{E}+01,-.3126238902 \mathrm{E}+01,-.2197259630 \mathrm{E}+00,-0.7691277972 \mathrm{E}+00$, $-.6001357620 \mathrm{E}+00,-. .6888644287 \mathrm{E}+00,-0.3132742831 \mathrm{E}+00,0.6537010192 \mathrm{E}+00$,,$~$ $-.6907867254 \mathrm{E}+00,0.5570472648 \mathrm{E}+00,0.4609902870 \mathrm{E}+00,0.4090883196 \mathrm{E}+02$, $-.2654149468 \mathrm{E}+02,0.7884485669 \mathrm{E}+06,0.2451961450 \mathrm{E}+05,0.2779873917 \mathrm{E}+02$ $-.5015464937 \mathrm{E}+04,-.7901734395 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5015464937 \mathrm{E}+04,-.7901734395 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110409794 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110409794 \mathrm{E}+05$,
$.1470134900 \mathrm{E}+08,0.7343120689 \mathrm{E}+07,0.1414747957 \mathrm{E}+08,-.2352798638 \mathrm{E}+03$, $0.1470134900 \mathrm{E}+08,0.7343120689 \mathrm{E}+07$,
$0.2186890476 \mathrm{E}+05,-.1108634940 \mathrm{E}+05$,
$0.2186890476 \mathrm{E}+05,-.1108634940 \mathrm{E}+05$,
$0.1744000000 \mathrm{E}+04,0.2156291139 \mathrm{E}+08$,
$0.2745927883 \mathrm{E}+04,0.1968526247 \mathrm{E}+04,-.8695489241 \mathrm{E}+06,-.1841411428 \mathrm{E}+08$ $0.1247092908 \mathrm{E}+01,-.3095218340 \mathrm{E}+01, .2428579762 \mathrm{E}+05,-.2759765193 \mathrm{E}+02$ $.6001357824 \mathrm{E}+00,-.6889573691 \mathrm{E}+00,0.3132311369 \mathrm{E}+00,0.6536237438 \mathrm{E}+00$ $0.6907118556 \mathrm{E}+00,0.5570494488 \mathrm{E}+00,0.4610998201 \mathrm{E}+00,0.4087008956 \mathrm{E}+02$ $.2661003099 \mathrm{E}+02,0.7884147447 \mathrm{E}+06,0.2451968967 \mathrm{E}+05,0.2779866920 \mathrm{E}+02$ $0.5019347709 \mathrm{E}+04,-.7904931599 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110404694 \mathrm{E}+05$,
$. .1470110522 \mathrm{E}+08,0.7364984578 \mathrm{E}+07,0.1413638343 \mathrm{E}+08,-.2522819635 \mathrm{E}+03$, $0.1470110522 \mathrm{E}+08,0.7364984578 \mathrm{E}+07$
$0.2185886788 \mathrm{E}+05,-.1110591870 \mathrm{E}+05$
$0.1745000000 \mathrm{E}+04,0.2156564352 \mathrm{E}+08,0.8715180731 \mathrm{E}+06,-.1843840162 \mathrm{E}+08$ $0.2718328433 \mathrm{E}+04,0.1969771133 \mathrm{E}+04,-.2428887732 \mathrm{E}+05,-.2760124237 \mathrm{E}+02$ $.1242678144 \mathrm{E}+01,-.3064193952 \mathrm{E}+01,-.2196137902 \mathrm{E}+00,0.7691598227 \mathrm{E}+00$ $.6001357765 \mathrm{E}+00,-.6890501789 \mathrm{E}+00,0.3131881270 \mathrm{E}+00,0.6535465156 \mathrm{E}+00$
$0.6906371219 \mathrm{E}+00,0.5570514916 \mathrm{E}+00,0.4612092818 \mathrm{E}+00,0.4083130110 \mathrm{E}+02$, $.2667848284 \mathrm{E}+02,0.7883809088 \mathrm{E}+06,0.2451976487 \mathrm{E}+05,0.2779859914 \mathrm{E}+02$,
$.5023230462 \mathrm{E}+04,-.7908054585 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5023230462 \mathrm{E}+04,-.7908054585 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110399594 \mathrm{E}+05$,
$.1470084443 \mathrm{E}+08,0.7386838416 \mathrm{E}+07,0.1412526774 \mathrm{E}+08,-.2692852463 \mathrm{E}+03$, $0.2184880344 \mathrm{E}+05,-.1112547271 \mathrm{E}+05$,
$0.1746000000 \mathrm{E}+04,0.2156834805 \mathrm{E}+08,0.8734884649 \mathrm{E}+06,-.1846269202 \mathrm{E}+08$ $0.2690725410 \mathrm{E}+04,0.1971011602 \mathrm{E}+04,-.2429192601 \mathrm{E}+05,-.2760479731 \mathrm{E}+02$, $0.1238258453 \mathrm{E}+01,-.3033165778 \mathrm{E}+01,-.2195576680 \mathrm{E}+00,0.7691758493 \mathrm{E}+00$, $.6001357706 \mathrm{E}+00,-.6891429139 \mathrm{E}+00,0.3131451683 \mathrm{E}+00,0.6534693166 \mathrm{E}+00$, $0.6905624336 \mathrm{E}+00,0.5570535130 \mathrm{E}+00,0.4613186632 \mathrm{E}+00,0.4079246670 \mathrm{E}+02$, $.2674685033 \mathrm{E}+02,0.7883470597 \mathrm{E}+06,0.2451984011 \mathrm{E}+05,0.2779852898 \mathrm{E}+02$ $0.5027113197 \mathrm{E}+04,-.7911103302 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1470056665 \mathrm{E}+08,-7408682176 \mathrm{E}+07,0.1411413249 \mathrm{E}+08,-.2862896928 \mathrm{E}+03$ $0.2183871145 \mathrm{E}+05,-.1114501140 \mathrm{E}+05$
$0.1747000000 \mathrm{E}+04,0.2157102497 \mathrm{E}+08,0.8754600949 \mathrm{E}+06,-.1848698546 \mathrm{E}+08$ $0.2663118850 \mathrm{E}+04,0.1972247648 \mathrm{E}+04,-.2429494366 \mathrm{E}+05,-.2760831675 \mathrm{E}+02$, $0.1233833842 \mathrm{E}+01,-.3002133857 \mathrm{E}+01,-.2195016243 \mathrm{E}+00,0.7691918452 \mathrm{E}+00$, $.6001357698 \mathrm{E}+00,-.6892355266 \mathrm{E}+00,0.3131022663 \mathrm{E}+00,0.6533921944 \mathrm{E}+00$ $.6904878173 \mathrm{E}+00,0.5570555413 \mathrm{E}+00,0.4614278905 \mathrm{E}+00,0.4075358645 \mathrm{E}+02$
$2681513358 \mathrm{E}+02,0.7883131975 \mathrm{E}+06,0.2451991538 \mathrm{E}+05,0.2779845872 \mathrm{E}+02$ $.2681513358 \mathrm{E}+02,0.7883131975 \mathrm{E}+06,0.2451991538 \mathrm{E}+05,0.2779845872 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110389394 \mathrm{E}+05$, $.1470027185 \mathrm{E}+08,0.7430515830 \mathrm{E}+07,0.1410297772 \mathrm{E}+08,-.3032952837 \mathrm{E}+03$, $0.2182859193 \mathrm{E}+05,-.1116453476 \mathrm{E}+05$,
$0.1748000000 \mathrm{E}+04,0.2157367429 \mathrm{E}+08,0.8774329587 \mathrm{E}+06$ $.1748000000 \mathrm{E}+04,0.2157367429 \mathrm{E}+08,0.8774329587 \mathrm{E}+06,-.1851128190 \mathrm{E}+08$ $0.2635508789 \mathrm{E}+04,0.1973479268 \mathrm{E}+04,-.2429793027 \mathrm{E}+05,-.2761180067 \mathrm{E}+02$
$0.1229404322 \mathrm{E}+01,-.2971098229 \mathrm{E}+01,-.2194455401 \mathrm{E}+00,0.7692078402 \mathrm{E}+00$ $.1229404322 \mathrm{E}+01,-.2971098229 \mathrm{E}+01,-.2194455401 \mathrm{E}+00,0.7692078402 \mathrm{E}+00$
$-.6001357793 \mathrm{E}+00,-.6893280563 \mathrm{E}+00,0.3130594612 \mathrm{E}+00,0.6533150883 \mathrm{E}+00$ $.6904132717 \mathrm{E}+00,0.5570575126 \mathrm{E}+00,0.4615370428 \mathrm{E}+00,0.4071466049 \mathrm{E}+02$, $.6904132717 \mathrm{E}+00,0.5570575126 \mathrm{E}+00,0.4615370428 \mathrm{E}+00,0.4071466049 \mathrm{E}+02$,
$.2688333271 \mathrm{E}+02,0.7882793227 \mathrm{E}+06,0.2451999067 \mathrm{E}+05,0.2779838837 \mathrm{E}+02$, $-.5034878612 \mathrm{E}+04,-.7916977724 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110384294 \mathrm{E}+05$ $.1469996005 \mathrm{E}+08,0.7452339350 \mathrm{E}+07,0.1409180343 \mathrm{E}+08,-.3203019997 \mathrm{E}+03$, $0.1469996005 \mathrm{E}+08,0.7452339350 \mathrm{E}+07$,
$0.2181844488 \mathrm{E}+05,-.1118404274 \mathrm{E}+05$,
$0.2181844488 \mathrm{E}+05,-.1118404274 \mathrm{E}+05$
$0.1749000000 \mathrm{E}+04,0.2157629599 \mathrm{E}+08$
$0.2607895261 \mathrm{E}+04,0.1974706455 \mathrm{E}+04,-.2430088585 \mathrm{E}+05,-.2761524907 \mathrm{E}+02$
$0.1224969904 \mathrm{E}+01,-.2940058935 \mathrm{E}+01,-.2193893649 \mathrm{E}+00,0.7692238438 \mathrm{E}+00$, $6001358052 \mathrm{E}+00,-.6894205218 \mathrm{E}+00,0.3130167717 \mathrm{E}+00,0.6532379694 \mathrm{E}+00$ $0.6903387941 \mathrm{E}+00,0.5570594032 \mathrm{E}+00,0.4616461531 \mathrm{E}+00,0.4067568892 \mathrm{E}+02$ $-.2695144784 \mathrm{E}+02,0.7882454355 \mathrm{E}+06,0.2452006599 \mathrm{E}+05,0.2779831791 \mathrm{E}+02$, $0.5038761291 \mathrm{E}+04,-.7919803327 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110379194 \mathrm{E}+05$,,$~$
$.1469963125 \mathrm{E}+08,0.7474152710 \mathrm{E}+07,0.1408060964 \mathrm{E}+08,-.3373098215 \mathrm{E}+03$, $0.1469963125 \mathrm{E}+08,0.7474152710 \mathrm{E}+07,0.1408060964 \mathrm{E}+08$, $0.2180827033 \mathrm{E}+05,-.1120353532 \mathrm{E}+05$
$0.1750000000 \mathrm{E}+04,0.2157889007 \mathrm{E}+08,0.8813823701 \mathrm{E}+06,-.1855988366 \mathrm{E}+08$, $0.2580278302 \mathrm{E}+04,0.1975929206 \mathrm{E}+04,-.2430381039 \mathrm{E}+05,-.2761866194 \mathrm{E}+02$, $0.1220530593 \mathrm{E}+01,-.2909016014 \mathrm{E}+01,-.2193331695 \mathrm{E}+00,0.7692398423 \mathrm{E}+00$ $.6001358394 \mathrm{E}+00,-.6895128835 \mathrm{E}+00,0.3129741828 \mathrm{E}+00,0.6531608871 \mathrm{E}+00$, $0.6902644017 \mathrm{E}+00,0.5570612406 \mathrm{E}+00,0.4617551623 \mathrm{E}+00,0.4063667185 \mathrm{E}+02$, $-.2701947907 \mathrm{E}+02,0.7882115363 \mathrm{E}+06,0.2452014135 \mathrm{E}+05,0.2779824736 \mathrm{E}+02$,,
$0.5042643952 \mathrm{E}+04,-.7922554456 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5042643952 \mathrm{E}+04,-.7922554456 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110374094 \mathrm{E}+05$ $0.1469928543 \mathrm{E}+08,0.7495955882 \mathrm{E}+07,0.1406939636 \mathrm{E}+08,-.3543187297 \mathrm{E}+03$, $0.2179806828 \mathrm{E}+05,-.1122301248 \mathrm{E}+05$,
$0.1751000000 \mathrm{E}+04,0.2158145654 \mathrm{E}+08,0.8833589089 \mathrm{E}+06,-.1858418892 \mathrm{E}+08$, $0.2552657949 \mathrm{E}+04,0.1977147515 \mathrm{E}+04,-.2430670388 \mathrm{E}+05,-.2762203929 \mathrm{E}+02$, $0.1216086398 \mathrm{E}+01,-.2877969503 \mathrm{E}+01,-.2192770814 \mathrm{E}+00,0.7692556828 \mathrm{E}+00$, $.6001360313 \mathrm{E}+00,-.6896050014 \mathrm{E}+00,0.3129318619 \mathrm{E}+00,0.6530839088 \mathrm{E}+00$, $0.6901901938 \mathrm{E}+00,0.5570631422 \mathrm{E}+00,0.4618637808 \mathrm{E}+00,0.4059760941 \mathrm{E}+02$, . 2708742653E+02,
. $5046526594 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1469892261 \mathrm{E}+08$, $0.2178783876 \mathrm{E}+05$ $0.1752000000 \mathrm{E}+04$,
$0.2525034236 \mathrm{E}+04$, 0.1211637327E+01, $.6001362131 \mathrm{E}+00$, $.6901160352 \mathrm{E}+00$ $2715529032 \mathrm{E}+02$ $.2715529032 \mathrm{E}+02$, $.5050409218 \mathrm{E}+04$, $1469854278 \mathrm{E}+08$ $0.1469854278 \mathrm{E}+08$,
$0.2177758176 \mathrm{E}+05$, $0.2177758176 \mathrm{E}+05$,
$0.1753000000 \mathrm{E}+04$, $0.1753000000 \mathrm{E}+04$,
$0.2497407198 \mathrm{E}+04$, $0.2497407198 \mathrm{E}+04$,
$0.1207183389 \mathrm{E}+01$, $.1207183389 \mathrm{E}+01$,
$. .6001363453 \mathrm{E}+00$,
$-.6001363453 E+00$,
$0.6900419188 \mathrm{E}+00$, . $6900419188 \mathrm{E}+00$, $.2722307058 \mathrm{E}+02$,
$0.5054291822 \mathrm{E}+04$, $.5054291822 \mathrm{E}+04$,
. $9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1469814593 E+08$,
$0.2176729732 \mathrm{E}+05$ $0.2176729732 \mathrm{E}+05$,
$0.1754000000 \mathrm{E}+04$, $0.175400 \odot 000 \mathrm{E}+04$,
$0.2469776873 \mathrm{E}+04$, $0.1202724590 \mathrm{E}+01$ . $6001363893 E+00$, $0.6899678187 \mathrm{E}+00$,
$-.2729076740 \mathrm{E}+02$, $0.5058174408 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $0.1469773207 \mathrm{E}+08$,
$0.2175698544 \mathrm{E}+05$, $0.2175698544 \mathrm{E}+05$
$0.1755000000 \mathrm{E}+04$ $0.1755000000 \mathrm{E}+04,0$
$0.2442143294 \mathrm{E}+04,0$ $0.2442143294 \mathrm{E}+04$,
$0.1198260936 \mathrm{E}+01$, $.6001364416 \mathrm{E}+00$ $0.6898937410 \mathrm{E}+00$,
$-.2735838091 \mathrm{E}+02$, $-.2735838091 \mathrm{E}+02$,
$0.5062056975 \mathrm{E}+04$, $0.5062056975 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1469730120 \mathrm{E}+08$ $0.2174664613 \mathrm{E}+05$ $0.1756000000 \mathrm{E}+04$, $0.2414506498 \mathrm{E}+04$, $0.1193792438 \mathrm{E}+01$, $0.6898197007 \mathrm{E}+00$ -. $2742591124 \mathrm{E}+02$ $0.5065939523 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1469685331 \mathrm{E}+08$ $0.2173627942 \mathrm{E}+05$ $0.1757000000 \mathrm{E}+04$ $0.2386866520 \mathrm{E}+04$, $.6001364728 \mathrm{E}+00$ $-.6897456989 \mathrm{E}+00$ $2749335848 \mathrm{E}+02$, -. $0.5069822053 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $1469638841 \mathrm{E}+08$ 0.2172588531E+05, $0.1758000000 \mathrm{E}+04$, $0.2359223396 \mathrm{E}+04$, $0.1184840949 \mathrm{E}+01$, $.6001364232 \mathrm{E}+00$
$0.6896717976 \mathrm{E}+00$ . $2756072277 \mathrm{E}+02,0$
$0.5073704563 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ . $1469590649 \mathrm{E}+08$ $0.2171546382 \mathrm{E}+05$
$0.1759000000 \mathrm{E}+04$ $0.1759000000 \mathrm{E}+04,0.2160099362 \mathrm{E}+08,0.8992146235 \mathrm{E}+06,-.1877873199 \mathrm{E}+08$ $0.2331577162 \mathrm{E}+04,0.1986733499 \mathrm{E}+04,-.2432873380 \mathrm{E}+05,-.2764777816 \mathrm{E}+02$,
$.6001364465 \mathrm{E}+00,-.6903397066 \mathrm{E}+00,0.3125942177 \mathrm{E}+00,0.6524691138 \mathrm{E}+00$ $.6895979485 \mathrm{E}+00,0.5570766270 \mathrm{E}+00,0.4627313487 \mathrm{E}+00,0.4028348966 \mathrm{E}+02$ $.2762800422 \mathrm{E}+02,0.7879059543 \mathrm{E}+06,0.2452082075 \mathrm{E}+05,0.2779760800 \mathrm{E}+02$ $0.5077587055 \mathrm{E}+04,-.7943955241 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110328194 \mathrm{E}+05$ $0.1469540756 \mathrm{E}+08,0.7691721422 \mathrm{E}+07,0.1396760262 \mathrm{E}+08,-.5074445999 \mathrm{E}+03$, $0.2170501496 \mathrm{E}+05,-.1139760834 \mathrm{E}+05$,
$0.1760000000 \mathrm{E}+04,0.2160331137 \mathrm{E}+08,0.9012019464 \mathrm{E}+06,-.1880306204 \mathrm{E}+08$, $0.2303927852 \mathrm{E}+04,0.1987911613 \mathrm{E}+04,-.2433134773 \mathrm{E}+05,-.2765083545 \mathrm{E}+02$ $0.1175870193 \mathrm{E}+01,-.2598396049 \mathrm{E}+01,-.2187720400 \mathrm{E}+00,0.7693990999 \mathrm{E}+00$ $.6001365008 \mathrm{E}+00,-.6904312103 \mathrm{E}+00,0.3125522726 \mathrm{E}+00,0.6523923825 \mathrm{E}+00$ $0.6895241391 \mathrm{E}+00,0.5570781829 \mathrm{E}+00,0.4628394535 \mathrm{E}+00,0.4024402385 \mathrm{E}+02$, $.2769520296 \mathrm{E}+02,0.7878719523 \mathrm{E}+06,0.2452089636 \mathrm{E}+05,0.2779753647 \mathrm{E}+02$, $0.5081469527 \mathrm{E}+04,-.7945958955 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110323094 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110323094 \mathrm{E}+05$
$1469489161 \mathrm{E}+08,0.7713421201 \mathrm{E}+07,0.1395619535 \mathrm{E}+08,-.5244633079 \mathrm{E}+03$ $0.2169453875 \mathrm{E}+05,-.1141692976 \mathrm{E}+05$,
$0.1761000000 \mathrm{E}+04,0.2160560148 \mathrm{E}+08,0.9031904452 \mathrm{E}+06,-.1882739468 \mathrm{E}+08$ $0.2276275503 \mathrm{E}+04,0.1989085238 \mathrm{E}+04,-.2433393059 \mathrm{E}+05,-.2765385714 \mathrm{E}+02$, $0.1171377609 \mathrm{E}+01,-.2567315855 \mathrm{E}+01,-.2187159169 \mathrm{E}+00,0.7694150578 \mathrm{E}+00$ $.6001364982 \mathrm{E}+00,-.6905226069 \mathrm{E}+00,0.3125103720 \mathrm{E}+00,0.6523157186 \mathrm{E}+00$, $0.6894504166 \mathrm{E}+00,0.5570796498 \mathrm{E}+00,0.4629474990 \mathrm{E}+00,0.4020451378 \mathrm{E}+02$, $.2776231909 \mathrm{E}+02,0.7878379417 \mathrm{E}+06,0.2452097200 \mathrm{E}+05,0.2779746483 \mathrm{E}+02$, $0.5085351980 \mathrm{E}+04,-.7947887664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110317994 \mathrm{E}+05$ $0.1469435863 \mathrm{E}+08,0.7735110490 \mathrm{E}+07$,
$0.1762000000 \mathrm{E}+04,0.2160786392 \mathrm{E}+08,0.9051801154 \mathrm{E}+06,-.1885172989 \mathrm{E}+08$ $0.2248620149 \mathrm{E}+04,0.1990254367 \mathrm{E}+04,-.2433648236 \mathrm{E}+05,-.2765684324 \mathrm{E}+02$, $0.1166880233 \mathrm{E}+01,-.2536232511 \mathrm{E}+01,-.2186597935 \mathrm{E}+00,0.7694310291 \mathrm{E}+00$, $.6001364730 \mathrm{E}+00,-.6906139649 \mathrm{E}+00,0.3124684820 \mathrm{E}+00,0.6522390660 \mathrm{E}+00$, $0.6893767085 \mathrm{E}+00,0.5570810886 \mathrm{E}+00,0.4630555200 \mathrm{E}+00,0.4016495955 \mathrm{E}+02$, $.2782935273 \mathrm{E}+02,0.7878039230 \mathrm{E}+06,0.2452104767 \mathrm{E}+05,0.2779739310 \mathrm{E}+02$ $0.5089234414 \mathrm{E}+04,-.7949741324 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110312894 \mathrm{E}+05$ $0.1469380864 \mathrm{E}+08,0.7756789263 \mathrm{E}+07$,
$0.2167350433 \mathrm{E}+05,-.1145552543 \mathrm{E}+05$
$0.2167350433 \mathrm{E}+05,-.1145552543 \mathrm{E}+05$,
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$0.2220961828 \mathrm{E}+04,0.1991418997 \mathrm{E}+04,-.2433900305 \mathrm{E}+05,-.2765979374 \mathrm{E}+02$, $0.2220961828 \mathrm{E}+04,0.1991418997 \mathrm{E}+04,-.2433900305 \mathrm{E}+05,-.2765979374 \mathrm{E}+02$,
$0.1162378073 \mathrm{E}+01,-.2505146057 \mathrm{E}+01,-.2186037211 \mathrm{E}+00,0.7694469452 \mathrm{E}+00$, $0.1162378073 \mathrm{E}+01,-.2505146057 \mathrm{E}+01,-.2186037211 \mathrm{E}+00,0.7694469452 \mathrm{E}+00$,,
$-.6001364942 \mathrm{E}+00,-.6907052288 \mathrm{E}+00,0.3124266768 \mathrm{E}+00,0.6521624480 \mathrm{E}+00$, $-.6001364942 \mathrm{E}+\odot 0,-.6907052288 \mathrm{E}+00,0.3124266768 \mathrm{E}+00,0.6521624480 \mathrm{E}+00$,
$0.6893030538 \mathrm{E}+00,0.5570825524 \mathrm{E}+00,0.4631633942 \mathrm{E}+00,0.4012536130 \mathrm{E}+02$, $-.2789630402 \mathrm{E}+02,0.7877698964 \mathrm{E}+06,0.2452112335 \mathrm{E}+05,0.2779732126 \mathrm{E}+02$ $.2789630402 \mathrm{E}+02,0.7877698964 \mathrm{E}+06,0.2452112335 \mathrm{E}+05,0.2779732126 \mathrm{E}+02$,
$0.5093116830 \mathrm{E}+04,-.7951519888 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5093116830 \mathrm{E}+04,-.7951519888 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110307794 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110307794 \mathrm{E}+05$, $0.1469324163 \mathrm{E}+08,0.7778457490 \mathrm{E}+07$,
$0.2166294615 \mathrm{E}+05,-.1147479961 \mathrm{E}+05$,
$0.2166294615 \mathrm{E}+05,-.1147479961 \mathrm{E}+05$,
$0.1764000000 \mathrm{E}+04,0.2161230585 \mathrm{E}+08,0.9091629519 \mathrm{E}+06,-.1890040788 \mathrm{E}+08$ $0.2193300574 \mathrm{E}+04,0.1992579122 \mathrm{E}+04,-.2434149265 \mathrm{E}+05,-.2766270864 \mathrm{E}+02$ $0.1157871137 \mathrm{E}+01,-.2474056534 \mathrm{E}+01,-.2185476111 \mathrm{E}+00,0.7694628991 \mathrm{E}+00$, $.6001364750 \mathrm{E}+00,-.6907963229 \mathrm{E}+00,0.3123849942 \mathrm{E}+00,0.6520859266 \mathrm{E}+00$, $0.6892295568 \mathrm{E}+00,0.5570838916 \mathrm{E}+00,0.4632711471 \mathrm{E}+00,0.4008571911 \mathrm{E}+02$,
$-.2796317306 \mathrm{E}+02,0.7877358622 \mathrm{E}+06,0.2452119906 \mathrm{E}+05,0.2779724933 \mathrm{E}+02$, $-.2796317306 \mathrm{E}+02,0.7877358622 \mathrm{E}+06,0.2452119906 \mathrm{E}+05,0.2779724933 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110302694 \mathrm{E}+05$ $0.1469265759 \mathrm{E}+08,0.7800115146 \mathrm{E}+07,0.1391037329 \mathrm{E}+08,-.5925466802 \mathrm{E}+03$ $0.2165236067 \mathrm{E}+05,-.1149405800 \mathrm{E}+05$,
$0.1765000000 \mathrm{E}+04,0.2161448531 \mathrm{E}+08,0.9111561092 \mathrm{E}+06,-.1892475061 \mathrm{E}+08$, $0.2165636422 \mathrm{E}+04,0.1993734737 \mathrm{E}+04,-.2434395116 \mathrm{E}+05,-.2766558791 \mathrm{E}+02$,
$0.1153359436 \mathrm{E}+01,-.2442963982 \mathrm{E}+01,-.2184914640 \mathrm{E}+00,0.7694788631 \mathrm{E}+00$, $0.1153359436 \mathrm{E}+01,-.2442963982 \mathrm{E}+01,-.2184914640 \mathrm{E}+00,0.7694788631 \mathrm{E}+00$,,
$-.6001364506 \mathrm{E}+00,-.6908873212 \mathrm{E}+00,0.3123434043 \mathrm{E}+00,0.6520094380 \mathrm{E}+00$, $.6001364506 \mathrm{E}+00,-.6908873212 \mathrm{E}+00,0.3123434043 \mathrm{E}+00,0.6520094380 \mathrm{E}+00$,
$.6891561431 \mathrm{E}+00,0.5570851614 \mathrm{E}+00,0.4633788228 \mathrm{E}+00,0.4004603310 \mathrm{E}+02$, $0.6891561431 \mathrm{E}+00,0.5570851614 \mathrm{E}+00,0.4633788228 \mathrm{E}+00,0.4004603310 \mathrm{E}+02$,
$-.2802995998 \mathrm{E}+02,0.7877018208 \mathrm{E}+06,0.2452127479 \mathrm{E}+05,0.2779717730 \mathrm{E}+02$ $0.5100881602 \mathrm{E}+04,-.7954851548 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110297594 \mathrm{E}+05$,
$.1469205653 \mathrm{E}+08,0.7821762202 \mathrm{E}+07,0.1389886961 \mathrm{E}+08,-.6095695615 \mathrm{E}+03$, $0.1469205653 \mathrm{E}+08,0.7821762202 \mathrm{E}+07,0$
$0.2164174792 \mathrm{E}+05,-.1151330055 \mathrm{E}+05$,
$0.1766000000 \mathrm{E}+04,0.2161663712 \mathrm{E}+08,0.9131504198 \mathrm{E}+06,-.1894909578 \mathrm{E}+08$ $0.2137969410 \mathrm{E}+04,0.1994885839 \mathrm{E}+04,-.2434637858 \mathrm{E}+05,-.2766843158 \mathrm{E}+02$, $0.1148842977 \mathrm{E}+01,-.2411868439 \mathrm{E}+01,-.2184353091 \mathrm{E}+00,0.7694948198 \mathrm{E}+00$, $.6001364328 \mathrm{E}+00,-.6909782519 \mathrm{E}+00,0.3123018774 \mathrm{E}+00,0.6519329665 \mathrm{E}+00$, $0.6890827752 \mathrm{E}+00,0.5570864023 \mathrm{E}+00,0.4634864283 \mathrm{E}+00,0.4000630339 \mathrm{E}+02$, $.5104763960 \mathrm{E}+04,-.7956404553 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110292494 \mathrm{E}+05$ $0.1469143845 \mathrm{E}+08,0.7843398632 \mathrm{E}+07,0.1388734670 \mathrm{E}+08,-.6265932191 \mathrm{E}+03$ $0.2163110790 \mathrm{E}+05,-.1153252725 \mathrm{E}+05$
$0.1767000000 \mathrm{E}+04,0.2161876125 \mathrm{E}+08,0.9151458793 \mathrm{E}+06,-.1897344336 \mathrm{E}+08$ $0.2110299571 \mathrm{E}+04,0.1996032422 \mathrm{E}+04,-.2434877490 \mathrm{E}+05,-.2767123962 \mathrm{E}+02$, $0.1144321766 \mathrm{E}+01,-.2380769946 \mathrm{E}+01,-.2183792359 \mathrm{E}+00,0.7695107489 \mathrm{E}+00$, $.6001364151 \mathrm{E}+00,-.6910690673 \mathrm{E}+00,0.3122603958 \mathrm{E}+00,0.6518565713 \mathrm{E}+00$, $0.6890094728 \mathrm{E}+00,0.5570876526 \mathrm{E}+00,0.4635938888 \mathrm{E}+00,0.3996653008 \mathrm{E}+02$ $.2816328793 \mathrm{E}+02,0.7876337175 \mathrm{E}+06,0.2452142632 \mathrm{E}+05,0.2779703293 \mathrm{E}+02$ $.5108646298 \mathrm{E}+04,-.7957882283 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1469080334 \mathrm{E}+08,0.7865024409 \mathrm{E}+07,0.1387580456 \mathrm{E}+08,-.6436176338 \mathrm{E}+03$, $0.1469080334 \mathrm{E}+08,0.1865024409 \mathrm{E}+07$,
$0.2162044062 \mathrm{E}+05,-.1155173807 \mathrm{E}+05$,

 $0.2082626942 \mathrm{E}+04,0.1997174481 \mathrm{E}+04,-.2435114012 \mathrm{E}+05,-.2767401203 \mathrm{E}+02$, $0.1139795804 \mathrm{E}+01,-.2349668544 \mathrm{E}+01,-.2183234016 \mathrm{E}+00,0.7695267667 \mathrm{E}+00$, | $.1139795804 \mathrm{E}+01,-.2349668544 \mathrm{E}+01,-.2183234016 \mathrm{E}+00,0.7695267667 \mathrm{E}+00$, |
| :--- |
| $.6001361909 \mathrm{E}+00,-.6911592452 \mathrm{E}+00,0.3122191169 \mathrm{E}+00,0.6517807306 \mathrm{E}+00$, | $-.6889367098 \mathrm{E}+00,0.5570886629 \mathrm{E}+00,0.4637007996 \mathrm{E}+00,0.3992671328 \mathrm{E}+02$, $-.2822982921 \mathrm{E}+02,0.7875996564 \mathrm{E}+06,0.2452150211 \mathrm{E}+05,0.2779696060 \mathrm{E}+02$ $-.2822929617 \mathrm{E}+04,-.7959284694 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110282294 \mathrm{E}+05$ $0.1469015121 \mathrm{E}+08,0.7886639505 \mathrm{E}+07,0.1386424323 \mathrm{E}+08,-.6606427862 \mathrm{E}+03$ $0.2160974611 \mathrm{E}+05,-.1157093298 \mathrm{E}+05$,

$0.1769000000 \mathrm{E}+04,0.2162292651 \mathrm{E}+08,0.9191402268 \mathrm{E}+06,-.1902214563 \mathrm{E}+08$
$0.2054951559 \mathrm{E}+04,0.1998312012 \mathrm{E}+04,-.2435347424 \mathrm{E}+05,-.2767674880 \mathrm{E}+02$
$.1135265111 \mathrm{E}+01,-.2318564272 \mathrm{E}+01,-.2182674864 \mathrm{E}+00,0.7695428395 \mathrm{E}+00$,,
$-.6001359201 \mathrm{E}+00,-.6912493659 \mathrm{E}+00,0.3121778895 \mathrm{E}+00,0.6517049022 \mathrm{E}+00$,
$0.6888640059 \mathrm{E}+00,0.5570895650 \mathrm{E}+00,0.4638077166 \mathrm{E}+00,0.3988685310 \mathrm{E}+02$, $.2829628884 \mathrm{E}+02,0.7875655892 \mathrm{E}+06,0.2452157793 \mathrm{E}+05,0.2779688816 \mathrm{E}+02$, $0.5116410917 \mathrm{E}+04,-.7960611741 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110277194 \mathrm{E}+05$, $0.1468948206 \mathrm{E}+08,0.7908243892 \mathrm{E}+07,0.1385266270 \mathrm{E}+08$, $0.2159902438 \mathrm{E}+05,-.1159011196 \mathrm{E}+05$,
$0.1770000000 \mathrm{E}+04,0.2162496762 \mathrm{E}+08,0.9211391057 \mathrm{E}+06,-.1904650025 \mathrm{E}+08$, $0.2027273457 \mathrm{E}+04,0.1999445009 \mathrm{E}+04,-.2435577725 \mathrm{E}+05,-.2767944994 \mathrm{E}+02$, $0.1130729699 \mathrm{E}+01,-.2287457170 \mathrm{E}+01,-.2182114028 \mathrm{E}+00,0.7695588983 \mathrm{E}+00$, $.6001357227 \mathrm{E}+00,-.6913395741 \mathrm{E}+00,0.3121367481 \mathrm{E}+00,0.6516289157 \mathrm{E}+00$, $0.6887912434 \mathrm{E}+00,0.5570904347 \mathrm{E}+00,0.4639147234 \mathrm{E}+00,0.3984694965 \mathrm{E}+02$, $-.2836266696 \mathrm{E}+02,0.7875315165 \mathrm{E}+06,0.2452165376 \mathrm{E}+05,0.2779681562 \mathrm{E}+02$, $0.5120293197 \mathrm{E}+04,-.7961863381 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110272094 \mathrm{E}+05$,
$0.1468879588 \mathrm{E}+08,0.7929837544 \mathrm{E}+07,0.1384106301 \mathrm{E}+08,-.6946952261 \mathrm{E}+03$, $0.1468879588 \mathrm{E}+08,0.7929837544 \mathrm{E}+07$,
$0.2158827544 \mathrm{E}+05,-.1160927497 \mathrm{E}+05$,
$0.1771000000 \mathrm{E}+04,0.2162698105 \mathrm{E}+08,0.9231391153 \mathrm{E}+06,-.1907085717 \mathrm{E}+08$, $0.1999592671 \mathrm{E}+04,0.2000573469 \mathrm{E}+04,-.2435804915 \mathrm{E}+05,-.2768211543 \mathrm{E}+02$, $0.1126189573 \mathrm{E}+01,-.2256347277 \mathrm{E}+01,-.2181553651 \mathrm{E}+00,0.7695748497 \mathrm{E}+00$, $.6001356408 \mathrm{E}+00,-.6914298165 \mathrm{E}+00,0.3120956492 \mathrm{E}+00,0.6515528487 \mathrm{E}+00$, $0.6887184080 \mathrm{E}+00,0.5570914256 \mathrm{E}+00,0.4640216568 \mathrm{E}+00,0.3980700304 \mathrm{E}+02$, $2842896367 \mathrm{E}+02,0.7874974384 \mathrm{E}+06,0.2452172962 \mathrm{E}+05,0.2779674299 \mathrm{E}+02$ $0.5124175458 \mathrm{E}+04,-.7963039571 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110266994 \mathrm{E}+05$, $0.1468809267 \mathrm{E}+08,0.7951420434 \mathrm{E}+07,0.1382944416 \mathrm{E}+08,-.7117224748 \mathrm{E}+03$, $0.2157749931 \mathrm{E}+05,-.1162842200 \mathrm{E}+05$
$0.1772000000 \mathrm{E}+04,-0.2162896680 \mathrm{E}+08,0.9251402511 \mathrm{E}+06,-.1909521634 \mathrm{E}+08$, $0.1971909238 \mathrm{E}+04,0.2001697387 \mathrm{E}+04,-.2436028994 \mathrm{E}+05,-.2768474528 \mathrm{E}+02$,
$0.1121644742 \mathrm{E}+01,-.2225234633 \mathrm{E}+01,-.2180993327 \mathrm{E}+00,0.7695907605 \mathrm{E}+00$, . $6001356034 \mathrm{E}+00$, . $6886455386 \mathrm{E}+00$, . $2849517912 \mathrm{E}+02$, . $28128057699 \mathrm{E}+04$, $.5128057699 E+04$, $.9999000000 \mathrm{E}+09$, $0.1468737243 \mathrm{E}+08$,
$0.215666900 \mathrm{E}+05$, $0.2156669600 \mathrm{E}+05$,
$0.1773000000 \mathrm{E}+04,0$ $0.1773000000 \mathrm{E}+04,0.2163092487 \mathrm{E}+08,0.9271425086 \mathrm{E}+06,-.1911957774 \mathrm{E}+08$ $0.1944223192 \mathrm{E}+04,0.2002816757 \mathrm{E}+04,-.2436249962 \mathrm{E}+05,-.2768733947 \mathrm{E}+02$, $0.1117095216 \mathrm{E}+01,-.2194119279 \mathrm{E}+01,-.2180432130 \mathrm{E}+00,0.7696066760 \mathrm{E}+00$, $0.6885726736 \mathrm{E}+00,0.5570934359 \mathrm{E}+00,0.4642354758 \mathrm{E}+00,0.3972698077 \mathrm{E}+02$, $.2856131341 \mathrm{E}+02,0.7874292677 \mathrm{E}+06,0.2452188138 \mathrm{E}+05,0.2779659742 \mathrm{E}+02$, $-.2856131341 \mathrm{E}+02,0.7874292677 \mathrm{E}+06,0.2452188138 \mathrm{E}+05,0.2779659742 \mathrm{E}+02$, , $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110256794 \mathrm{E}+05$ $0.1468663517 \mathrm{E}+08,0.7994553817 \mathrm{E}+07,0.1380614906 \mathrm{E}+08,-.7457789325 \mathrm{E}+03$ $0.2155586552 \mathrm{E}+05,-.1166666798 \mathrm{E}+05$
$0.1774000000 \mathrm{E}+04,0.2163285525 \mathrm{E}+08,0.9291458831 \mathrm{E}+06,-.1914394133 \mathrm{E}+08$, $0.1916534571 \mathrm{E}+04,0.2003931576 \mathrm{E}+04,-.2436467818 \mathrm{E}+05,-.2768989801 \mathrm{E}+02$, $0.1112541001 \mathrm{E}+01,-.2163001254 \mathrm{E}+01,-.2179870591 \mathrm{E}+00,0.7696226061 \mathrm{E}+00$, $.6001355565 \mathrm{E}+00,-.6917005328 \mathrm{E}+00,0.3119725990 \mathrm{E}+00,0.6513243972 \mathrm{E}+00$,
$.6884998293 \mathrm{E}+00,0.5570943741 \mathrm{E}+00,0.4643423773 \mathrm{E}+00,0.3968690533 \mathrm{E}+02$, $0.6884998293 \mathrm{E}+00,0.5570943741 \mathrm{E}+00,0.4643423773 \mathrm{E}+00,0.3968690533 \mathrm{E}+02$, $.2862736667 \mathrm{E}+02,0.7873951757 \mathrm{E}+06,0.2452195729 \mathrm{E}+05,0.2779652449 \mathrm{E}+02$, $0.5135822123 \mathrm{E}+04$, . 99990000000E+09, 0.1468588087E+08, $0.2154500790 \mathrm{E}+05$, $0.1775000000 \mathrm{E}+04$, $0.1888843408 \mathrm{E}+04$, $0.1107982104 \mathrm{E}+01$, . $6001355458 \mathrm{E}+00$, $0.6884270714 \mathrm{E}+00$, . 2869333902E+02, $0.5139704306 \mathrm{E}+04$, .9999000000E+09, -.1468510955E+08, $0.2153412314 \mathrm{E}+05$ $0.1776000000 \mathrm{E}+04,0.2163663293 \mathrm{E}+08,0.9331559653 \mathrm{E}+06,-.1919267497 \mathrm{E}+08$, $0.1861149741 \mathrm{E}+04,0.2006147538 \mathrm{E}+04,-.2436894194 \mathrm{E}+05,-.2769490808 \mathrm{E}+02$, $0.1103418534 \mathrm{E}+01,-.2100757353 \mathrm{E}+01,-.2178748975 \mathrm{E}+00,0.7696543947 \mathrm{E}+00$, $.6001355195 \mathrm{E}+00,-.6918806570 \mathrm{E}+00,0.3118908359 \mathrm{E}+00,0.6511722222 \mathrm{E}+00$, $0.6883543313 \mathrm{E}+00,0.5570962387 \mathrm{E}+00,0.4645558044 \mathrm{E}+00,0.3960662637 \mathrm{E}+02$, $-.2875923059 \mathrm{E}+02,0.7873269799 \mathrm{E}+06,0.2452210916 \mathrm{E}+05,0.2779637832 \mathrm{E}+02$, $0.5143586469 \mathrm{E}+04,-.7967787297 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1468432120 \mathrm{E}+08,0.8059172493 \mathrm{E}+07,0.1377106315 \mathrm{E}+08,-.7968682285 \mathrm{E}+03$ $0.2152321127 \mathrm{E}+05,-.1172391638 \mathrm{E}+05$
$0.1777000000 \mathrm{E}+04,0.2163848024 \mathrm{E}+08,0.9351626637 \mathrm{E}+06,-.1921704496 \mathrm{E}+08$, $0.1833453604 \mathrm{E}+04,0.2007248673 \mathrm{E}+04,-.2437102713 \mathrm{E}+05,-.2769735961 \mathrm{E}+02$, $0.1098850303 \mathrm{E}+01,-.2069631557 \mathrm{E}+01,-.2178187429 \mathrm{E}+00,0.7696702822 \mathrm{E}+00$, $.6001355280 \mathrm{E}+00,-.6919705944 \mathrm{E}+00,0.3118501182 \mathrm{E}+00,0.6510961529 \mathrm{E}+00$, $0.6882816951 \mathrm{E}+00,0.5570970835 \mathrm{E}+00,0.4646624019 \mathrm{E}+00,0.3956642307 \mathrm{E}+02$, $.2882504150 \mathrm{E}+02,0.7872928769 \mathrm{E}+06,0.2452218512 \mathrm{E}+05,0.2779630508 \mathrm{E}+02$, $.5147468612 \mathrm{E}+04,7968509906 \mathrm{E}-01, .999900000 \mathrm{E}+09, .99900000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110236394 \mathrm{E}+05$, $0.2151227229 \mathrm{E}+05,-.1174296692 \mathrm{E}+05$
$0.1778000000 \mathrm{E}+04,0.2164029984 \mathrm{E}+08,0.9371704611 \mathrm{E}+06,-.1924141701 \mathrm{E}+08$,,$~$ $0.1778000000 \mathrm{E}+04,0.2164029984 \mathrm{E}+08,0.9371704611 \mathrm{E}+06,-.1924141701 \mathrm{E}+08$,
$0.1805755033 \mathrm{E}+04,0.2008345238 \mathrm{E}+04,-.2437308120 \mathrm{E}+05,-.2769977546 \mathrm{E}+02$, $0.1805755033 \mathrm{E}+04,0.2008345238 \mathrm{E}+04,-.2437308120 \mathrm{E}+05,-.2769977546 \mathrm{E}+02$,,
$0.1094277416 \mathrm{E}+01,-.2038503251 \mathrm{E}+01,-.2177626198 \mathrm{E}+00,0.7696861573 \mathrm{E}+00$, $.1094277416 \mathrm{E}+01,-.2038503251 \mathrm{E}+01,-.2177626198 \mathrm{E}+00,0.7696861573 \mathrm{E}+00$,
$. .6001355352 \mathrm{E}+00,-.6920604470 \mathrm{E}+00,0.3118094485 \mathrm{E}+00,0.6510201268 \mathrm{E}+00$, $0.6882091100 \mathrm{E}+00,0.5570979151 \mathrm{E}+00,0.4647689037 \mathrm{E}+00,0.3952617737 \mathrm{E}+02$, $.2889077187 \mathrm{E}+02,0.7872587708 \mathrm{E}+06,0.2452226109 \mathrm{E}+05,0.2779623174 \mathrm{E}+02$, $-.2889077187 \mathrm{E}+02,0.7872587708 \mathrm{E}+06,0.2452226109 \mathrm{E}+05,0.2779623174 \mathrm{E}+02$, , $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110231294 \mathrm{E}+05$, $0.1468269340 \mathrm{E}+08,0.8102197029 \mathrm{E}+07,0.1374757722 \mathrm{E}+08,-.8309306051 \mathrm{E}+03$ $0.2150130622 \mathrm{E}+05,-.1176200129 \mathrm{E}+05$
$0.1779000000 \mathrm{E}+04,0.2164209175 \mathrm{E}+08,0.9391793527 \mathrm{E}+06,-.1926579111 \mathrm{E}+08$, $0.1778054065 \mathrm{E}+04,0.2009437227 \mathrm{E}+04,-.2437510414 \mathrm{E}+05,-.2770215562 \mathrm{E}+02$, $0.1089699883 \mathrm{E}+01,-.2007372474 \mathrm{E}+01,-.2177064991 \mathrm{E}+00,0.7697020496 \mathrm{E}+00$, $0.6881366007 \mathrm{E}+00,0.5570986894 \mathrm{E}+00,0.4648753262 \mathrm{E}+00,0.3948588937 \mathrm{E}+02$,
$.2895642182 \mathrm{E}+02,0.7872246619 \mathrm{E}+06,0.2452233708 \mathrm{E}+05,0.2779615830 \mathrm{E}+02$ $.5155232840 \mathrm{E}+04,-.7969727864 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.1468185395 \mathrm{E}+08,0.8123692841 \mathrm{E}+07$
$0.2149031307 \mathrm{E}+05,-.1178101946 \mathrm{E}+05$
$0.1780000000 \mathrm{E}+04,0.2164385595 \mathrm{E}+08,0.9411893340 \mathrm{E}+06,-.1929016721 \mathrm{E}+08$, $0.1750350734 \mathrm{E}+04,0.2010524636 \mathrm{E}+04,-.2437709594 \mathrm{E}+05,-.2770450010 \mathrm{E}+02$ $0.1085117711 \mathrm{E}+01,-.1976239266 \mathrm{E}+01,-.2176504624 \mathrm{E}+00,0.7697179020 \mathrm{E}+00$ $.6001355077 \mathrm{E}+00,-.6922398731 \mathrm{E}+00,0.3117282445 \mathrm{E}+00,0.6508682352 \mathrm{E}+00$ $0.6880641208 \mathrm{E}+00,0.5570995000 \mathrm{E}+00,0.4649816263 \mathrm{E}+00,0.3944555917 \mathrm{E}+02$, $.2902199149 \mathrm{E}+02,0.7871905507 \mathrm{E}+06,0.2452241309 \mathrm{E}+05,0.2779608476 \mathrm{E}+02$,
$. .5159114924 \mathrm{E}+04,-.7970223132 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5159114924 \mathrm{E}+04,-.7970223132 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110221094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110221094 \mathrm{E}+05$,
$.1468099747 \mathrm{E}+08,0.8145177646 \mathrm{E}+07,0.1372401518 \mathrm{E}+08,-.8649950769 \mathrm{E}+03$, $0.1468099747 \mathrm{E}+08,0.8145177646 \mathrm{E}+07$,
$0.2147929287 \mathrm{E}+05,-.1180002140 \mathrm{E}+05$,
$0.1781000000 \mathrm{E}+04,0.2164559245 \mathrm{E}+08,0.9432004004 \mathrm{E}+06,-.1931454529 \mathrm{E}+08$ $0.1722645077 \mathrm{E}+04,0.2011607460 \mathrm{E}+04,-.2437905662 \mathrm{E}+05,-.2770680889 \mathrm{E}+02$ $0.1080530912 \mathrm{E}+01,-.1945103668 \mathrm{E}+01,-.2175943173 \mathrm{E}+00,0.7697337854 \mathrm{E}+00$ $.6001354952 \mathrm{E}+00,-.6923294207 \mathrm{E}+00,0.3116878133 \mathrm{E}+00,0.6507923481 \mathrm{E}+00$, $0.6879917778 \mathrm{E}+00,0.5571001764 \mathrm{E}+00,0.4650878488 \mathrm{E}+00,0.3940518690 \mathrm{E}+02$, $.2908748098 \mathrm{E}+02,0.7871564375 \mathrm{E}+06,0.2452248911 \mathrm{E}+05,0.2779601112 \mathrm{E}+02$, $0.5162996989 \mathrm{E}+04,-.7970642540 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110215994 \mathrm{E}+05$ $0.1468012396 \mathrm{E}+08,0.8166651417 \mathrm{E}+07$
$0.2146824562 \mathrm{E}+05,-.1181900709 \mathrm{E}+05$
$0.1782000000 \mathrm{E}+04,0.2164730124 \mathrm{E}+08,0.9452125474 \mathrm{E}+06,-.1933892532 \mathrm{E}+08$ $0.1694937128 \mathrm{E}+04,0.2012685696 \mathrm{E}+04,-.2438098615 \mathrm{E}+05,-.2770908197 \mathrm{E}+02$, $0.1075939495 \mathrm{E}+01,-.1913965720 \mathrm{E}+01,-.2175381231 \mathrm{E}+00,0.7697496636 \mathrm{E}+00$, $.6001355017 \mathrm{E}+00,-.6924188644 \mathrm{E}+00,0.3116475089 \mathrm{E}+00,0.6507164870 \mathrm{E}+00$ $.6879195311 \mathrm{E}+00,0.5571007858 \mathrm{E}+00,0.4651939738 \mathrm{E}+00,0.3936477265 \mathrm{E}+02$
$.2915289044 \mathrm{E}+02,0.7871223225 \mathrm{E}+06,0.2452256514 \mathrm{E}+05,0.2779593737 \mathrm{E}+02$ $-.5166879033 \mathrm{E}+04,-.7970986049 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110210894 \mathrm{E}+05$, $-.1467923342 \mathrm{E}+08,0.8188114128 \mathrm{E}+07,0.1370037717 \mathrm{E}+08,-.8990614883 \mathrm{E}+03$, $0.2145717135 \mathrm{E}+05,-.1183797649 \mathrm{E}+05$,
$0.2143000000 \mathrm{E}+04,0.2164898232 \mathrm{E}+08,0.9472257703 \mathrm{E}+06,-.1936330725 \mathrm{E}+08$,,$~$ $0.1783000000 \mathrm{E}+04,0.2164898232 \mathrm{E}+08,0.9472257703 \mathrm{E}+06,-.1936330725 \mathrm{E}+08$,
$0.1667226925 \mathrm{E}+04,0.2013759338 \mathrm{E}+04,-.2438288455 \mathrm{E}+05,-.2771131936 \mathrm{E}+02$, $0.1667226925 \mathrm{E}+04,0.2013759338 \mathrm{E}+04,-.2438288455 \mathrm{E}+05,-.2771131936 \mathrm{E}+02$,
$0.1071343466 \mathrm{E}+01,-.1882825461 \mathrm{E}+01,-.2174819828 \mathrm{E}+00,0.7697654918 \mathrm{E}+00$, $.1071343466 \mathrm{E}+01,-.1882825461 \mathrm{E}+01,-.2174819828 \mathrm{E}+00,0.7697654918 \mathrm{E}+00$,,
$.6001355470 \mathrm{E}+00,-.6925082191 \mathrm{E}+00,0.3116072773 \mathrm{E}+00,0.6506406621 \mathrm{E}+00$, $.6001355470 \mathrm{E}+00,-.6925082191 \mathrm{E}+00,0.3116072773 \mathrm{E}+00,0.6506406621 \mathrm{E}+00$,,
$. .6878473331 \mathrm{E}+00,0.5571014202 \mathrm{E}+00,0.4652999614 \mathrm{E}+00,0.3932431652 \mathrm{E}+02$,, , $-.2921821998 \mathrm{E}+02,0.7870882060 \mathrm{E}+06,0.2452264119 \mathrm{E}+05,0.2779586353 \mathrm{E}+02$, $.5170761058 \mathrm{E}+04,-.7971253620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5170761058 \mathrm{E}+04,-.7971253620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110205794 \mathrm{E}+05$ $0.1467832584 \mathrm{E}+08,0.8209565751 \mathrm{E}+07,0.1368852972 \mathrm{E}+08,-.9160953726 \mathrm{E}+03$, $0.1467832584 \mathrm{E}+08,0.8209565751 \mathrm{E}+07$,
$0.2144607006 \mathrm{E}+05,-.1185692960 \mathrm{E}+05$,
$0.2144607006 \mathrm{E}+05,-.1185692960 \mathrm{E}+05$,
$0.1784000000 \mathrm{E}+04,0.2165063569 \mathrm{E}+08,0.9492400645 \mathrm{E}+06,-.1938769107 \mathrm{E}+08$, $0.1639514501 \mathrm{E}+04,0.2014828381 \mathrm{E}+04,-.2438475180 \mathrm{E}+05,-.2771352104 \mathrm{E}+02$ $0.1066742838 \mathrm{E}+01,-.1851682931 \mathrm{E}+01,-.2174258282 \mathrm{E}+00,0.7697812140 \mathrm{E}+00$, $.6001357278 \mathrm{E}+00,-.6925973789 \mathrm{E}+00,0.3115673248 \mathrm{E}+00,0.6505648875 \mathrm{E}+00$, $0.6877753122 \mathrm{E}+00,0.5571020415 \mathrm{E}+00,0.4654056675 \mathrm{E}+00,0.3928381864 \mathrm{E}+02$,
$-.2928346972 \mathrm{E}+02,0.7870540885 \mathrm{E}+06,0.2452271726 \mathrm{E}+05,0.2779578958 \mathrm{E}+02$, $0.5174643063 \mathrm{E}+04,-.7971445216 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110200694 \mathrm{E}+05$ $0.1467740123 \mathrm{E}+08,0.8231006259 \mathrm{E}+07,0.1367666332 \mathrm{E}+08,-.9331296834 \mathrm{E}+03$ $0.2143494177 \mathrm{E}+05,-.1187586637 \mathrm{E}+05$,
$0.1785000000 \mathrm{E}+04,0.2165226135 \mathrm{E}+08,0.9512554255 \mathrm{E}+06,-.1941207675 \mathrm{E}+08$, $0.1611799894 \mathrm{E}+04,0.2015892822 \mathrm{E}+04,-.2438658791 \mathrm{E}+05,-.2771568701 \mathrm{E}+02$, $0.1062137613 \mathrm{E}+01,-.1820538171 \mathrm{E}+01,-.2173696484 \mathrm{E}+00,0.7697970481 \mathrm{E}+00$ $.6001357685 \mathrm{E}+00,-.6926865965 \mathrm{E}+00,0.3115272202 \mathrm{E}+00,0.6504891007 \mathrm{E}+00$ $0.6877032173 \mathrm{E}+00,0.5571025900 \mathrm{E}+00,0.4655115349 \mathrm{E}+00,0.3924327909 \mathrm{E}+02$,
$-.2934863980 \mathrm{E}+02,0.7870199702 \mathrm{E}+06,0.2452279333 \mathrm{E}+05,0.2779571554 \mathrm{E}+02$, $-.2934863980 \mathrm{E}+02,0.7870199702 \mathrm{E}+06,0.2452279333 \mathrm{E}+05,0.2779571554 \mathrm{E}+02$,,
$0.5178525047 \mathrm{E}+04,-.7971560798 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5178525047 \mathrm{E}+04,-.7971560798 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110195594 \mathrm{E}+05$ $0.1467645958 \mathrm{E}+08,0.8252435626 \mathrm{E}+07,0.1366477799 \mathrm{E}+08,-.9501644012 \mathrm{E}+03$ $0.2142378649 \mathrm{E}+05,-.1189478678 \mathrm{E}+05$,
$0.1786000000 \mathrm{E}+04,0.2165385929 \mathrm{E}+08,0.9532718487 \mathrm{E}+06,-.1943646424 \mathrm{E}+08$ $0.1584083139 \mathrm{E}+04,0.2016952655 \mathrm{E}+04,-.2438839288 \mathrm{E}+05,-.2771781726 \mathrm{E}+02$, $0.1057527806 \mathrm{E}+01,-.1789391221 \mathrm{E}+01,-.2173134002 \mathrm{E}+00,0.7698128584 \mathrm{E}+00$,
$-.6001358589 \mathrm{E}+00,-.6927756254 \mathrm{E}+00,0.3114873480 \mathrm{E}+00,0.6504133800 \mathrm{E}+00$, $.6001358589 \mathrm{E}+00,-.6927756254 \mathrm{E}+00,0.3114873480 \mathrm{E}+00,0.6504133800 \mathrm{E}+00$, $0.6876313104 \mathrm{E}+00,0.5571030381 \mathrm{E}+00,0.4656172097 \mathrm{E}+00,0.3920269800 \mathrm{E}+02$ $.2941373033 \mathrm{E}+02,0.7869858515 \mathrm{E}+06,0.2452286942 \mathrm{E}+05,0.2779564138 \mathrm{E}+02$, $0.5182407012 \mathrm{E}+04,-.7971600329 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1467550090 \mathrm{E}+08,0.8273853823 \mathrm{E}+07,0.1365287375 \mathrm{E}+08,-.9671995064 \mathrm{E}+03$ $0.2141260425 \mathrm{E}+05,-.1191369081 \mathrm{E}+05$,
$0.1787000000 \mathrm{E}+04,0.2165542951 \mathrm{E}+08,0.9552893293 \mathrm{E}+06,-.1946085352 \mathrm{E}+08$ $0.1556364272 \mathrm{E}+04,0.2018007876 \mathrm{E}+04,-.2439016669 \mathrm{E}+05,-.2771991180 \mathrm{E}+02$, $0.1052913422 \mathrm{E}+01,-.1758242121 \mathrm{E}+01,-.2172572181 \mathrm{E}+00,0.7698286161 \mathrm{E}+00$, $.6001359871 \mathrm{E}+00,-.6928645297 \mathrm{E}+00,0.3114475696 \mathrm{E}+00,0.6503377237 \mathrm{E}+00$, $0.6875594844 \mathrm{E}+00,0.5571035031 \mathrm{E}+00,0.4657227095 \mathrm{E}+00,0.3916207545 \mathrm{E}+02$, $.2947874144 \mathrm{E}+02,0.7869517327 \mathrm{E}+06,0.2452294552 \mathrm{E}+05,0.2779556713 \mathrm{E}+02$, $0.5186288957 \mathrm{E}+04,-.7971563770 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110185394 \mathrm{E}+05$ $0.1467452518 \mathrm{E}+08,0.8295260825 \mathrm{E}+07,0.1364095062 \mathrm{E}+08,-.9842349797 \mathrm{E}+03$ $0.2140139506 \mathrm{E}+05,-.1193257843 \mathrm{E}+05$
$0.1788000000 \mathrm{E}+04,0.2165697202 \mathrm{E}+08,0.9573078629 \mathrm{E}+06,-.1948524456 \mathrm{E}+08$ $0.1788000000 \mathrm{E}+04,0.2165697202 \mathrm{E}+08,0.9573078629 \mathrm{E}+06,-.1948524456 \mathrm{E}+08$,
$0.1528643328 \mathrm{E}+04,0.2019058480 \mathrm{E}+04,-.2439190936 \mathrm{E}+05,-.2772197061 \mathrm{E}+02$, $0.1048294469 \mathrm{E}+01,-.1727090910 \mathrm{E}+01,-.2172010933 \mathrm{E}+00,0.7698443511 \mathrm{E}+00$, $0.1048294469 \mathrm{E}+01,-.1727090910 \mathrm{E}+01,-.2172010933 \mathrm{E}+00,0.7698443511 \mathrm{E}+00$,
$-.6001361180 \mathrm{E}+00,-.6929533279 \mathrm{E}+00,0.3114078453 \mathrm{E}+00,0.6502621312 \mathrm{E}+00$, $0.6874877238 \mathrm{E}+00,0.5571039660 \mathrm{E}+00,0.4658280806 \mathrm{E}+00,0.3912141157 \mathrm{E}+02$, $.2954367326 \mathrm{E}+02,0.7869176141 \mathrm{E}+06,0.2452302163 \mathrm{E}+05,0.2779549278 \mathrm{E}+02$ $-.2954367326 \mathrm{E}+02,0.7869176141 \mathrm{E}+06,0.2452302163 \mathrm{E}+05,0.2779549278 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110180294 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110180294 \mathrm{E}+05$ $0.1467353243 \mathrm{E}+08,0.8316656604 \mathrm{E}+07$,
$0.2139015892 \mathrm{E}+05,-.1195144961 \mathrm{E}+05$,
$0.2139015892 \mathrm{E}+05,-.1195144961 \mathrm{E}+05$,
$0.1789000000 \mathrm{E}+04,0.2165848680 \mathrm{E}+08,0.9593274447 \mathrm{E}+06,-.1950963733 \mathrm{E}+08$, $0.1500920342 \mathrm{E}+04,0.2020104464 \mathrm{E}+04,-.2439362087 \mathrm{E}+05,-.2772399369 \mathrm{E}+02$, $0.1043670956 \mathrm{E}+01,-.1695937630 \mathrm{E}+01,-.2171449175 \mathrm{E}+00,0.7698601669 \mathrm{E}+00$ $0.6874160060 \mathrm{E}+00,0.5571043187 \mathrm{E}+00,0.4659334853 \mathrm{E}+00,0.3908070645 \mathrm{E}+02$ $.2960852592 \mathrm{E}+02,0.7868834960 \mathrm{E}+06,0.2452309775 \mathrm{E}+05,0.2779541832 \mathrm{E}+02$,
$0.5194052786 \mathrm{E}+04,-.7971262241 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, .9999000000E+09, $0.1467252264 \mathrm{E}+08$,
$0.2137889587 \mathrm{E}+05$, $0.2137889587 \mathrm{E}+05$, $0.1790000000 \mathrm{E}+04$, $0.1473195352 \mathrm{E}+04$, $0.1039042892 \mathrm{E}+01$, $.6001361616 \mathrm{E}+00$, $0.6873443006 \mathrm{E}+00$ ', . $2967329954 \mathrm{E}+02,0$ $0.5197934670 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1467149581 \mathrm{E}+08$ $0.2136760590 \mathrm{E}+05$ $0.1791000000 \mathrm{E}+04$ $0.1445468392 \mathrm{E}+04,0.2166143319 \mathrm{E}+08,0.9633697348 \mathrm{E}+06,-.1955842792 \mathrm{E}+08$, $0.1034410287 \mathrm{E}+01,-.1633625019 \mathrm{E}+01,-.2170326247 \mathrm{E}+00,0.7698917911 \mathrm{E}+00$, $.6001362094 \mathrm{E}+00,-.6932194030 \mathrm{E}+00,0.3112887229 \mathrm{E}+00,0.6500355301 \mathrm{E}+00$, $0.6872726527 \mathrm{E}+00,0.5571049820 \mathrm{E}+00,0.4661441192 \mathrm{E}+00,0.3899917292 \mathrm{E}+02$, $.2973799424 \mathrm{E}+02,0.7868152628 \mathrm{E}+06,0.2452325003 \mathrm{E}+05,0.2779526910 \mathrm{E}+02$, $0.5201816534 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1467045195 \mathrm{E}+08$ $0.2135628905 \mathrm{E}+05$ $0.1792000000 \mathrm{E}+04$ $0.1417739499 \mathrm{E}+04$, $0.1029773149 \mathrm{E}+01$, . 6001362458E+00,
-.6872010802E+00, . 2980261015E+02, $9999000000 \mathrm{E}+09$ $1466939105 \mathrm{E}+08$ $0.2134494531 \mathrm{E}+05$, $0.1793000000 \mathrm{E}+04$, $0.1390008707 \mathrm{E}+04$, $0.1025131488 E+01$,
0. $.6001362341 \mathrm{E}+00$,
. $6871295903 \mathrm{E}+00$, $. .2986714740 \mathrm{E}+02$,
.--. $5209580201 \mathrm{E}+04$, .
. $1466831312 \mathrm{E}+08$, $0.1466831312 \mathrm{E}+08$,
$0.2133357472 \mathrm{E}+05$, $0.2133357472 \mathrm{E}+05$,
$0.1794000000 \mathrm{E}+04$, $0.1794000000 \mathrm{E}+04$,
$0.1362276053 \mathrm{E}+04$, $0.1362276053 E+04$,
$0.1020485312 E+01$, $. .6001362072 \mathrm{E}+00$
-.60 $-.6001362072 \mathrm{E}+00$,
$0.6870581600 \mathrm{E}+00$ $0.6870581600 \mathrm{E}+00$,
$-.2993160612 \mathrm{E}+02$, $.2993160612 \mathrm{E}+02$,
$0.5213462004 \mathrm{E}+04$, $.5213462004 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, -. $9999000000 \mathrm{E}+09$, $0.1466721814 \mathrm{E}+08$,
$0.2132217728 \mathrm{E}+05$ $0.2132217728 \mathrm{E}+05$,
$0.1795000000 \mathrm{E}+04$, $0.1795000000 \mathrm{E}+04,0$
$0.1334541573 \mathrm{E}+04,0$ $0.1334541573 E+04$,
$0.1015834628 \mathrm{E}+01$, . $6001362129 \mathrm{E}+00$ $0.6869867997 \mathrm{E}+00$, . 2999598643E+02, $0.5217343787 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1466610613 \mathrm{E}+08$,
$0.2131075301 \mathrm{E}+05$ $0.2131075301 \mathrm{E}+05$ $0.1796000000 \mathrm{E}+04$,
$0.1306805302 \mathrm{E}+04$, $0.1306805302 \mathrm{E}+04$,
$0.1011179449 \mathrm{E}+01$ $0.1011179449 \mathrm{E}+01$ $-.6001362451 \mathrm{E}+00$
$0.6869154989 \mathrm{E}+00$ . $3006028845 \mathrm{E}+02$, $0.5221225549 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1466497709 \mathrm{E}+08$ $0.2129930193 \mathrm{E}+05$ $0.1797000000 \mathrm{E}+04$, $0.1279067276 \mathrm{E}+04$, $0.1006519781 \mathrm{E}+01$ $.6001362022 \mathrm{E}+00$ . $3012451233 E+02$, $0.5225107291 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.2128782404 \mathrm{E}+05$
$0.1798000000 \mathrm{E}+04$,
$0.1798000000 \mathrm{E}+04$,
$0.1251327531 \mathrm{E}+04$, $0.1001855636 \mathrm{E}+01$, . $6001361912 \mathrm{E}+00$, $.6867731446 \mathrm{E}+00$ . $3018865818 \mathrm{E}+02$, . $5018865818 \mathrm{E}+02$, $929909012 \mathrm{E}+04$ . 9999000000 E+09 $0.1466266787 E+08$,
$0.2127631937 E+05$ $0.2127631937 E+05$,
$0.1799000000 \mathrm{E}+04$, $0.1799000000 \mathrm{E}+04,0.2167210948 \mathrm{E}+08,0.9795799001 \mathrm{E}+06,-.1975365314 \mathrm{E}+08$, $0.1223586102 \mathrm{E}+04,0.2030309129 \mathrm{E}+04,-.2440902221 \mathrm{E}+05,-.2774225848 \mathrm{E}+02$,
$0.9971870204 \mathrm{E}+00,-.1384299799 \mathrm{E}+01,-.2165833742 \mathrm{E}+00,0.7700182612 \mathrm{E}+00$ $0.9971870204 \mathrm{E}+00,-.1384299799 \mathrm{E}+01,-.2165833742 \mathrm{E}+00,0.7700182612 \mathrm{E}+00$,,
$-.6001362507 \mathrm{E}+00,-.6939250023 \mathrm{E}+00,0.3109740260 \mathrm{E}+00,0.6494330192 \mathrm{E}+00$, $0.6867020702 \mathrm{E}+00,0.5571059437 \mathrm{E}+00,0.4669831198 \mathrm{E}+00,0.3867141020 \mathrm{E}+02$, $.3025272613 \mathrm{E}+02,0.7865424168 \mathrm{E}+06,0.2452385948 \mathrm{E}+05,0.2779466808 \mathrm{E}+02$,,
$0.5232870713 \mathrm{E}+04,-.7965177050 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1800000000 \mathrm{E}+04,0.2167331920 \mathrm{E}+08,0.9816107070 \mathrm{E}+06,-.1977806285 \mathrm{E}+08$, $0.1195843026 \mathrm{E}+04,0.2031303980 \mathrm{E}+04,-.2441039093 \mathrm{E}+05,-.2774388828 \mathrm{E}+02$ $0.9925139471 \mathrm{E}+00,-.1353126394 \mathrm{E}+01,-.2165272418 \mathrm{E}+00,0.7700338619 \mathrm{E}+00$ $.6001364887 \mathrm{E}+00,-.6940125923 \mathrm{E}+00,0.3109353606 \mathrm{E}+00,0.6493579315 \mathrm{E}+00$ $0.6866312513 \mathrm{E}+00,0.5571059621 \mathrm{E}+00,0.4670872207 \mathrm{E}+00,0.3863025836 \mathrm{E}+02$,,$~$

$-.3031671630 \mathrm{E}+02,0.7865083262 \mathrm{E}+06,0.2452393569 \mathrm{E}+05,0.2779459250 \mathrm{E}+02$, $.3031671630 \mathrm{E}+02,0.7865083262 \mathrm{E}+06,0.2452393569 \mathrm{E}+05,0.2779459250 \mathrm{E}+02$, $0.5236752393 \mathrm{E}+04,-.7964148104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110119094 \mathrm{E}+05$ |
| :--- |
| 14205 | $0.1466029051 \mathrm{E}+08,0.8572520800 \mathrm{E}+07,0.1348423784 \mathrm{E}+08$, $0.2125322975 \mathrm{E}+05,-.1217661218 \mathrm{E}+05$,

$0.1801000000 \mathrm{E}+04,0.2167450117 \mathrm{E}+08,0.9836425065 \mathrm{E}+06,-.1980247391 \mathrm{E}+08$ $0.1168098337 \mathrm{E}+04,0.2032294155 \mathrm{E}+04,-.2441172847 \mathrm{E}+05,-.2774548230 \mathrm{E}+02$, $0.9878364212 \mathrm{E}+00,-.1321951402 \mathrm{E}+01,-.2164710161 \mathrm{E}+00,0.7700495493 \mathrm{E}+00$ $.6001366435 \mathrm{E}+00,-.6941001249 \mathrm{E}+00,0.3108967240 \mathrm{E}+00,0.6492828687 \mathrm{E}+00$, $0.6865604968 \mathrm{E}+00,0.5571058416 \mathrm{E}+00,0.4671913586 \mathrm{E}+00,0.3858906652 \mathrm{E}+02$, $.3038062884 \mathrm{E}+02,0.7864742401 \mathrm{E}+06,0.2452401191 \mathrm{E}+05,0.2779451680 \mathrm{E}+02$, $0.5240634053 \mathrm{E}+04,-.7963042586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $1465907627 \mathrm{E}+08,0.8593768239 \mathrm{E}+07,0.1347205190 \mathrm{E}+08,-.1222759324 \mathrm{E}+04$ $0.2124164483 \mathrm{E}+05,-.1219526731 \mathrm{E}+05$
$0.1802000000 \mathrm{E}+04,0.2167565539 \mathrm{E}+08,0.9856752937 \mathrm{E}+06,-.1982688630 \mathrm{E}+08$ $0.1140352073 \mathrm{E}+04,0.2033279651 \mathrm{E}+04,-.2441303483 \mathrm{E}+05,-.2774704053 \mathrm{E}+02$, $0.9831544504 \mathrm{E}+00,-.1290774861 \mathrm{E}+01,-.2164147861 \mathrm{E}+00,0.7700652762 \mathrm{E}+00$
$-.6001367434 \mathrm{E}+00,-.6941875991 \mathrm{E}+00,0.3108580898 \mathrm{E}+00,0.6492078445 \mathrm{E}+00$ $.6001367434 \mathrm{E}+00,-.6941875991 \mathrm{E}+00,0.3108580898 \mathrm{E}+00,0.6492078445 \mathrm{E}+00^{2}$ $.3044446386 \mathrm{E}+02,0.7864401588 \mathrm{E}+06,0.2452408813 \mathrm{E}+05,0.2779444100 \mathrm{E}+02$, $-.3044445392 \mathrm{E}+04,-.7961860463 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110108894 \mathrm{E}+05$ $0.1465784499 \mathrm{E}+08,0.8615004081 \mathrm{E}+07,0.1345984731 \mathrm{E}+08,-.1239797976 \mathrm{E}+04$ $0.2123003318 \mathrm{E}+05,-.1221390563 \mathrm{E}+05$,
$0.1803000000 \mathrm{E}+04,0.2167678187 \mathrm{E}+08,0.9877090642 \mathrm{E}+06,-.1985129997 \mathrm{E}+08$ $0.1112604268 \mathrm{E}+04,0.2034260463 \mathrm{E}+04,-.2441431002 \mathrm{E}+05,-.2774856298 \mathrm{E}+02$, $0.1112604268 \mathrm{E}+04,0.2034260463 \mathrm{E}+04,-.2441431002 \mathrm{E}+05,-.2774856298 \mathrm{E}+02$,
$0.9784680438 \mathrm{E}+00,-.1259596812 \mathrm{E}+01,-.2163585914 \mathrm{E}+00,0.7700809979 \mathrm{E}+00$, $0.9784680438 \mathrm{E}+00,-.1259596812 \mathrm{E}+01,-.2163585914 \mathrm{E}+00,0.7700809979 \mathrm{E}+00$,,$~$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110103794 \mathrm{E}+05$ $0.1465659667 \mathrm{E}+08,0.8636228297 \mathrm{E}+07,0.1344762409 \mathrm{E}+08,-.1256836684 \mathrm{E}+04$ $0.1465659667 \mathrm{E}+08,0.8636228297 \mathrm{E}+07$,
$0.2121839483 \mathrm{E}+05,-.1223252712 \mathrm{E}+05$,
$0.2121839483 \mathrm{E}+05,-.1223252712 \mathrm{E}+05$,
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$. .3057190187 \mathrm{E}+02,0.7863720118 \mathrm{E}+06,0.2452424059 \mathrm{E}+05,0.2779428910 \mathrm{E}+02$,
 $.5252278907 \mathrm{E}+04,-.7959266276 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110098694 \mathrm{E}+05$,
 $0.1465533132 \mathrm{E}+08,0.8657440861 \mathrm{E}+07$,
$0.2120672979 \mathrm{E}+05,-.1225113176 \mathrm{E}+05$
$0.1805000000 \mathrm{E}+04,0.2167895158 \mathrm{E}+08,0.9917795358 \mathrm{E}+06,-.1990013107 \mathrm{E}+08$ $0.1057104181 \mathrm{E}+04,0.2036208016 \mathrm{E}+04,-.2441676685 \mathrm{E}+05,-.2775150051 \mathrm{E}+02$ $0.9690819599 \mathrm{E}+00,-.1197236352 \mathrm{E}+01,-.2162461957 \mathrm{E}+00,0.7701125136 \mathrm{E}+00$ $.6001369004 \mathrm{E}+00,-.6944496941 \mathrm{E}+00,0.3107422685 \mathrm{E}+00,0.6489829466 \mathrm{E}+00$,

$.6862777902 \mathrm{E}+00,0.5571049802 \mathrm{E}+00,0.4676075660 \mathrm{E}+00,0.3842390130 \mathrm{E}+02$, | $0.6862777902 \mathrm{E}+00,0.5571049802 \mathrm{E}+00,0.4676075660 \mathrm{E}+00,0.3842390130 \mathrm{E}+02$, |
| :--- | $-.3063550511 \mathrm{E}+02,0.7863379468 \mathrm{E}+06,0.2452431682 \mathrm{E}+05,0.2779421298 \mathrm{E}+02$, $0.5256160484 \mathrm{E}+04,-.7957854149 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110093594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110093594 \mathrm{E}+05$
$0.1465404892 \mathrm{E}+08,0.8678641748 \mathrm{E}+07,0.1342312183 \mathrm{E}+08,-.1290914189 \mathrm{E}+04$ $0.2119503808 \mathrm{E}+05,-.1226971952 \mathrm{E}+05$,
$0.1806000000 \mathrm{E}+04,0.2167999481 \mathrm{E}+08,0.9938162276 \mathrm{E}+06,-.1992454843 \mathrm{E}+08$ $0.1029351970 \mathrm{E}+04,0.2037174748 \mathrm{E}+04,-.2441794850 \mathrm{E}+05,-.2775291558 \mathrm{E}+02$, $0.9643823004 \mathrm{E}+00,-.1166054020 \mathrm{E}+01,-.2161899911 \mathrm{E}+00,0.7701283128 \mathrm{E}+00$ $.6001368757 \mathrm{E}+00,-.6945368462 \mathrm{E}+00,0.3107037715 \mathrm{E}+00,0.6489081103 \mathrm{E}+00$, $0.6862072989 \mathrm{E}+00,0.5571046115 \mathrm{E}+00,0.4677114440 \mathrm{E}+00,0.3838251103 \mathrm{E}+02$
$-.3069903136 \mathrm{E}+02,0.7863038879 \mathrm{E}+06,0.2452439306 \mathrm{E}+05,0.2779413676 \mathrm{E}+02$ $.3069903136 \mathrm{E}+02,0.7863038879 \mathrm{E}+06,0.2452439306 \mathrm{E}+05,0.2779413676 \mathrm{E}+02$, $0.5260042039 \mathrm{E}+04,-.7956365292 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1465274949 \mathrm{E}+08,0.8699830929 \mathrm{E}+07,0.1341084283 \mathrm{E}+08,-.1307952947 \mathrm{E}+04$ $0.2118331971 \mathrm{E}+05,-.1228829037 \mathrm{E}+05$,'
$0.1807000000 \mathrm{E}+04,0.2168101029 \mathrm{E}+08,0.9958538837 \mathrm{E}+06,-.1994896696 \mathrm{E}+08$ $0.1001598362 \mathrm{E}+04,0.2038136779 \mathrm{E}+04,-.2441909896 \mathrm{E}+05,-.2775429486 \mathrm{E}+02$, $0.9596782371 \mathrm{E}+00,-.1134870341 \mathrm{E}+01,-.2161339762 \mathrm{E}+00,0.7701440719 \mathrm{E}+00$, $.6001368285 \mathrm{E}+00,-.6946238802 \mathrm{E}+00,0.3106652413 \mathrm{E}+00,0.6488333938 \mathrm{E}+00$, $0.6861368445 \mathrm{E}+00,0.5571043137 \mathrm{E}+00,0.4678151496 \mathrm{E}+00,0.3834108139 \mathrm{E}+02$, $.3076248073 \mathrm{E}+02,0.7862698354 \mathrm{E}+06,0.2452446931 \mathrm{E}+05,0.2779406044 \mathrm{E}+02$, $0.5263923574 \mathrm{E}+04,-.7954799676 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110083394 \mathrm{E}+05$ $0.1465143302 \mathrm{E}+08,0.8721008378 \mathrm{E}+07$
$0.2117157470 \mathrm{E}+05,-.1230684429 \mathrm{E}+05$,
$0.1808000000 \mathrm{E}+04,0.2168199801 \mathrm{E}+08,0.9978924996 \mathrm{E}+06,-.1997338662 \mathrm{E}+08$ $0.1808000000 \mathrm{E}+04,0.2168199801 \mathrm{E}+08,0.9978924996 \mathrm{E}+06,-.1997338662 \mathrm{E}+08$,
$0.9738433922 \mathrm{E}+03,0.2039094103 \mathrm{E}+04,-.2442021824 \mathrm{E}+05,-.2775563832 \mathrm{E}+02$, $0.973843392 \mathrm{E}+03,0.2039094103 \mathrm{E}+04,-.2442021824 \mathrm{E}+05,-.2775563832 \mathrm{E}+02$,
$0.9549697707 \mathrm{E}+00,-.1103685356 \mathrm{E}+01,-.2160781185 \mathrm{E}+00,0.7701600826 \mathrm{E}+00$,
 $0.6860668015 \mathrm{E}+00,0.5571036806 \mathrm{E}+00,0.4679186178 \mathrm{E}+00,0.3829961246 \mathrm{E}+02$, $.6860668015 \mathrm{E}+00,0.5571036806 \mathrm{E}+00,0.4679186178 \mathrm{E}+00,0.3829961246 \mathrm{E}+02$,
$. .3082585335 \mathrm{E}+02,0.7862357897 \mathrm{E}+06,0.2452454555 \mathrm{E}+05,0.2779398401 \mathrm{E}+02$, $-.3082585335 \mathrm{E}+02,0.7862357897 \mathrm{E}+06,0.2452454555 \mathrm{E}+05,0.2779398401 \mathrm{E}+02$, , $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110078294 \mathrm{E}+05$ $.1465009951 \mathrm{E}+08,0.8742174069 \mathrm{E}+07,0.1338622914 \mathrm{E}+08,-.1342030376 \mathrm{E}+04$, $0.2115980306 \mathrm{E}+05,-.1232538126 \mathrm{E}+05$,
$0.2115980306 \mathrm{E}+05,-.1232538126 \mathrm{E}+05$,
$0.1809000000 \mathrm{E}+04,0.2168295797 \mathrm{E}+08,0.9999320704 \mathrm{E}+06,-.1999780738 \mathrm{E}+08$, $0.9460870970 \mathrm{E}+03,0.2040046717 \mathrm{E}+04,-.2442130633 \mathrm{E}+05,-.2775694598 \mathrm{E}+02$, $0.9502569264 \mathrm{E}+00,-.1072499104 \mathrm{E}+01,-.2160221551 \mathrm{E}+00,0.7701760996 \mathrm{E}+00$ $.600135980 \mathrm{E}+00,-.694969794 \mathrm{E}+00,0.3105882161 \mathrm{E}+00,0.6486849139 \mathrm{E}+00$,
$. .6859967828 \mathrm{E}+00,0.5571029848 \mathrm{E}+00,0.4680220918 \mathrm{E}+00,0.3825810436 \mathrm{E}+02$ $.6859967828 \mathrm{E}+00,0.5571029848 \mathrm{E}+00,0.4680220918 \mathrm{E}+00,0.3825810436 \mathrm{E}+02$,
$. .3088914937 \mathrm{E}+02,0.7862017511 \mathrm{E}+06,0.2452462179 \mathrm{E}+05,0.2779390747 \mathrm{E}+02$,
$0.5271686581 \mathrm{E}+04,-.7951438044 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110073194 \mathrm{E}+05$
$0.1464874896 \mathrm{E}+08,0.8763327975 \mathrm{E}+07,0.1337389450 \mathrm{E}+08,-.1359069007 \mathrm{E}+04$, $0.2114800482 \mathrm{E}+05$ $8763327975 \mathrm{E}+07$,
$1234390124 \mathrm{E}+05$
,

## $0.1810000000 \mathrm{E}+04,0.2168389018 \mathrm{E}+08,0.1001972591 \mathrm{E}+07,-.2002222922 \mathrm{E}+08$,

 $0.9183295121 \mathrm{E}+03,0.2040994616 \mathrm{E}+04,-.2442236323 \mathrm{E}+05,-.2775821783 \mathrm{E}+02$, $0.9455397158 \mathrm{E}+00,-.1041311626 \mathrm{E}+01,-.2159660772 \mathrm{E}+00,0.7701920526 \mathrm{E}+00$, $.6001356976 \mathrm{E}+00,-.6948835430 \mathrm{E}+00,0.3105498961 \mathrm{E}+00,0.6486105331 \mathrm{E}+00$, $0.6859267565 \mathrm{E}+00,0.5571022923 \mathrm{E}+00,0.4681255395 \mathrm{E}+00,0.3821655717 \mathrm{E}+02$, $-.3095236889 \mathrm{E}+02,0.7861677199 \mathrm{E}+06,0.2452469804 \mathrm{E}+05,0.2779383083 \mathrm{E}+02$,,$0.5275568053 \mathrm{E}+04,-.7949641969 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5275568053 \mathrm{E}+04,-.7949641969 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110068094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+08,-1110068094 \mathrm{E}+05$, $0.1464738137 \mathrm{E}+08,0.8784470070 \mathrm{E}+07$,
$0.2113617998 \mathrm{E}+05,-.1236240422 \mathrm{E}+05$,
$0.1811000000 \mathrm{E}+04,0.2168479463 \mathrm{E}+08,0.1004014058 \mathrm{E}+07,-.2004665210 \mathrm{E}+08$, $0.8905706733 \mathrm{E}+03,0.2041937795 \mathrm{E}+04,-.2442338895 \mathrm{E}+05,-.2775945387 \mathrm{E}+02$, $0.9408181440 \mathrm{E}+00,-.1010122959 \mathrm{E}+01,-.2159100750 \mathrm{E}+00,0.7702078727 \mathrm{E}+00$, $.6001355450 \mathrm{E}+00,-.6949700515 \mathrm{E}+00,0.3105116924 \mathrm{E}+00,0.6485361335 \mathrm{E}+00$, $0.6858567395 \mathrm{E}+00,0.5571017158 \mathrm{E}+00,0.4682288021 \mathrm{E}+00,0.3817497101 \mathrm{E}+02$, $.3101551207 \mathrm{E}+02,0.7861336965 \mathrm{E}+06,0.2452477429 \mathrm{E}+05,0.2779375409 \mathrm{E}+02$, $0.5279449504 \mathrm{E}+04,-.7947769016 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110062994 \mathrm{E}+05$, $0.1464599674 \mathrm{E}+08,0.8805600326 \mathrm{E}+07,0.1334916970 \mathrm{E}+08,-.1393146008 \mathrm{E}+04$, $0.2112432856 \mathrm{E}+05,-.1238089016 \mathrm{E}+05$
$0.1812000000 \mathrm{E}+04,0.2168567132 \mathrm{E}+08,0.1006056465 \mathrm{E}+07,-.2007107599 \mathrm{E}+08$, $0.8628106163 \mathrm{E}+03,0.2042876250 \mathrm{E}+04,-.2442438348 \mathrm{E}+05,-.2776065410 \mathrm{E}+02$, $0.9360922206 \mathrm{E}+00,-.9789331465 \mathrm{E}+00,-.2158540115 \mathrm{E}+00,0.7702236784 \mathrm{E}+00$, $.6001354272 \mathrm{E}+00,-.6950565168 \mathrm{E}+00,0.3104735872 \mathrm{E}+00,0.6484617107 \mathrm{E}+00$, $0.6857867629 \mathrm{E}+00,0.5571011011 \mathrm{E}+00,0.4683320178 \mathrm{E}+00,0.3813334597 \mathrm{E}+02$, $.3107857901 \mathrm{E}+02,0.7860996811 \mathrm{E}+06,0.2452485054 \mathrm{E}+05,0.2779367724 \mathrm{E}+02$, $.5283330934 \mathrm{E}+04,-.7945819159 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110057894 \mathrm{E}+05$, $0.2111245058 \mathrm{E}+05,-.1239935903 \mathrm{E}+05$,
$0.2111245058 \mathrm{E}+05,-.1239935903 \mathrm{E}+05$,
$0.1813000000 \mathrm{E}+04,0.2168652025 \mathrm{E}+08,0.1008099809 \mathrm{E}+07,-.2009550086 \mathrm{E}+08$,,$~$
$0.8350493771 \mathrm{E}+03,0.2043809978 \mathrm{E}+04,-.2442534682 \mathrm{E}+05,-.2776181851 \mathrm{E}+02$,
$0.9313619580 \mathrm{E}+00,-.9477422274 \mathrm{E}+00,-.2157978025 \mathrm{E}+00,-0.7702394483 \mathrm{E}+00$,
$.6001354019 \mathrm{E}+00,-.6951429601 \mathrm{E}+00,0.3104356604 \mathrm{E}+00,0.6483872036 \mathrm{E}+00$,
$0.6857168318 \mathrm{E}+00,0.5571004335 \mathrm{E}+00,0.4684351968 \mathrm{E}+00,0.3809168216 \mathrm{E}+02$, $.3114156986 \mathrm{E}+02,0.7860656741 \mathrm{E}+06,0.2452492678 \mathrm{E}+05,0.0 .2779360029 \mathrm{E}+02$, $0.5287212342 \mathrm{E}+04,-.7943792369 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110052794 \mathrm{E}+05$ $0.1464317637 \mathrm{E}+08,0.8847825219 \mathrm{E}+07,0.1332437099 \mathrm{E}+08,-.1427222526 \mathrm{E}+04$ $0.2110054606 \mathrm{E}+05,-.1241781083 \mathrm{E}+05$,
$0.1814000000 \mathrm{E}+04,0.2168734142 \mathrm{E}+08$,
$0.1814000000 \mathrm{E}+04,0.2168734142 \mathrm{E}+08,0.1010144084 \mathrm{E}+07,-.2011992667 \mathrm{E}+08$, $0.8072869913 \mathrm{E}+03,0.2044738973 \mathrm{E}+04,-.2442627896 \mathrm{E}+05,-.2776294709 \mathrm{E}+02$,
$0.9266273657 \mathrm{E}+00,-.9165502416 \mathrm{E}+00,-.2157415053 \mathrm{E}+00,0.7702551071 \mathrm{E}+00^{\prime}$, $0.9266273657 \mathrm{E}+00,-.9165502416 \mathrm{E}+00,-.2157415053 \mathrm{E}+00,0.7702551071 \mathrm{E}+00$, $-.6001355454 \mathrm{E}+00,-.6952292404 \mathrm{E}+00,0.3103980577 \mathrm{E}+00,0.6483126938 \mathrm{E}+00$,,
$0.6856470711 \mathrm{E}+00,0.5570997358 \mathrm{E}+00,0.4685381289 \mathrm{E}+00,0.3804997966 \mathrm{E}+02$, $0.6856470711 \mathrm{E}+00,0.5570997358 \mathrm{E}+00,0.4685381289 \mathrm{E}+00,0.3804997966 \mathrm{E}+02$,
$-.3120448474 \mathrm{E}+02,0.7860316759 \mathrm{E}+06,0.2452500303 \mathrm{E}+05,0.2779352324 \mathrm{E}+02$, $.3120448474 \mathrm{E}+02,0.7860316759 \mathrm{E}+06,0.2452500303 \mathrm{E}+05,0.2779352324 \mathrm{E}+02$,
$.5291093730 \mathrm{E}+04,-.7941688618 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5291093730 \mathrm{E}+04,-.7941688618 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110047694 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110047694 \mathrm{E}+05$,, ,
$0.1464174063 \mathrm{E}+08,0.8868919801 \mathrm{E}+07,0.1331194396 \mathrm{E}+08,-.1444260556 \mathrm{E}+04$, $0.1464174063 \mathrm{E}+08,0.8868919801 \mathrm{E}+07$,
$0.2108861500 \mathrm{E}+05,-.1243624551 \mathrm{E}+05$,
$0.2108861500 \mathrm{E}+05$,
$0.1815000000 \mathrm{E}+04$, $0.1815000000 \mathrm{E}+04,0$
$0.7795234948 \mathrm{E}+03,0$ $0.7795234948 \mathrm{E}+03$,
$0.9218884449 \mathrm{E}+00$, . 6001357613E+00, $0.6855773698 \mathrm{E}+00$, . 3126732378E+02, 0 $0.5294975096 \mathrm{E}+04$, .9999000000E+09, $0.1464028785 \mathrm{E}+08$,
$0.2107665744 \mathrm{E}+05$, $0.1816000000 \mathrm{E}+04$ $0.7517589235 \mathrm{E}+03,0.2168890047 \mathrm{E}+08,0.1014235409 \mathrm{E}+07,-.2016878102 \mathrm{E}+08$, $0.9171452045 \mathrm{E}+00,-2046582748 \mathrm{E}+04,-.2442804968 \mathrm{E}+05,-.2776509680 \mathrm{E}+02$, $.6001359095 \mathrm{E}+00,-.6954014724 \mathrm{E}+00,-.2156292481 \mathrm{E}+00,0.7702862568 \mathrm{E}+00$, $0.6855077093 \mathrm{E}+00,0.5570984886 \mathrm{E}+00,0.4687434848 \mathrm{E}+00,0.3796645904 \mathrm{E}+02$ $-.3133008712 \mathrm{E}+02,0.7859637069 \mathrm{E}+06,0.2452515552 \mathrm{E}+05,0.2779336882 \mathrm{E}+02$,
$0.5298856441 \mathrm{E}+04,-.7937250132 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110037494 \mathrm{E}+05$, $0.1463881803 \mathrm{E}+08,0.8911073108 \mathrm{E}+07,0.1328703464 \mathrm{E}+08,-.1478336059 \mathrm{E}+04$, $0.2106467338 \mathrm{E}+05,-.1247306344 \mathrm{E}+05$,
$0.1817000000 \mathrm{E}+04,0.2168963834 \mathrm{E}+08,0.1016282449 \mathrm{E}+07,-.2019320949 \mathrm{E}+08$, $0.7239933131 \mathrm{E}+03,0.2047497520 \mathrm{E}+04,-.2442888824 \mathrm{E}+05,-.2776611790 \mathrm{E}+02$, $0.9123976550 \mathrm{E}+00,-.8229682904 \mathrm{E}+00,-.2155730216 \mathrm{E}+00,0.7703019746 \mathrm{E}+00$, $.6001359349 \mathrm{E}+00,-.6954875211 \mathrm{E}+00,0.3102854299 \mathrm{E}+00,0.6480895463 \mathrm{E}+00$, $0.6854380937 \mathrm{E}+00,0.5570976754 \mathrm{E}+00,0.4688462431 \mathrm{E}+00,0.3792464111 \mathrm{E}+02$, $.3139277488 \mathrm{E}+02,0.7859297369 \mathrm{E}+06,0.2452523177 \mathrm{E}+05,0.2779329145 \mathrm{E}+02$, $0.5302737764 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1463733118 \mathrm{E}+08$, $0.2105266283 E+05$,
$0.1818000000 \mathrm{E}+04$, $0.18180006996 \mathrm{E}+04$,
0.692669 $0.9076458065 \mathrm{E}+00$, $.6001359434 E+00$, -. $3853685105 \mathrm{E}+00$, . $3145538719 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$, . $9999000000 \mathrm{E}+09$, $0.1463582729 \mathrm{E}+08$,
$0.2104062583 \mathrm{E}+05$, $0.2104062583 \mathrm{E}+05$,
$0.1819000000 \mathrm{E}+04$, $0.1819000000 \mathrm{E}, 0.2169103080 \mathrm{E}+08,0.1020379263 \mathrm{E}+07,-.2024206887 \mathrm{E}+08$ $0.6684591188 \mathrm{E}+03,0.2049312810 \mathrm{E}+04,-.2443047179 \mathrm{E}+05,-.2776805260 \mathrm{E}+02$,
$0.9028896670 \mathrm{E}+00,-.7605757336 \mathrm{E}+00,-.2154605652 \mathrm{E}+00,0.7703333898 \mathrm{E}+00^{2}$ $0.9028896670 \mathrm{E}+00,-.7605757336 \mathrm{E}+00,-.2154605652 \mathrm{E}+00,0.7703333898 \mathrm{E}+00$,
$-.6001359958 \mathrm{E}+00,-.6956594231 \mathrm{E}+00,0.3102104812 \mathrm{E}+00,0.6479409113 \mathrm{E}+00$, $-.6852989946 \mathrm{E}+00,0.5570959756 \mathrm{E}+00,0.4690515559 \mathrm{E}+00,0.3784089051 \mathrm{E}+02$, $-.3151792419 \mathrm{E}+02,0.7858618273 \mathrm{E}+06,0.2452538424 \mathrm{E}+05,0.2779313639 \mathrm{E}+02$,,$~$ $0.5310500347 \mathrm{E}+04,-.7930014538 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110022194 \mathrm{E}+05$,
$0.1463430636 \mathrm{E}+08,0.8974213021 \mathrm{E}+07,0.1324953276 \mathrm{E}+08,-.1529447628 \mathrm{E}+04$,
$0.2102856237 \mathrm{E}+05,-.1252816135 \mathrm{E}+05$
$0.1820000000 \mathrm{E}+04,0.2169168537 \mathrm{E}+08,0.1022429026 \mathrm{E}+07,-.2026649972 \mathrm{E}+08$ $0.6406906064 \mathrm{E}+03,0.2050213320 \mathrm{E}+04,-.2443121676 \mathrm{E}+05,-.2776896619 \mathrm{E}+02$, $0.8981292435 \mathrm{E}+00,-.7293781984 \mathrm{E}+00,-.2154044472 \mathrm{E}+00,0.7703490834 \mathrm{E}+00$, $.6001359962 \mathrm{E}+00,-.6957452301 \mathrm{E}+00,0.3101730336 \mathrm{E}+00,0.6478667024 \mathrm{E}+00$ $0.6852295228 \mathrm{E}+00,0.5570951256 \mathrm{E}+00,0.4691540494 \mathrm{E}+00,0.3779895803 \mathrm{E}+02$, $-.3158038599 \mathrm{E}+02,0.7858278884 \mathrm{E}+06,0.2452546048 \mathrm{E}+05,0.2779305870 \mathrm{E}+02$, $0.5314381606 \mathrm{E}+04,-.7927448472 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110017094 \mathrm{E}+05$ $0.1463276839 \mathrm{E}+08,0.8995235540 \mathrm{E}+07,0$
$0.2101647249 \mathrm{E}+05,-.1254649283 \mathrm{E}+05$,
$0.1821000000 \mathrm{E}+04,0.2169231218 \mathrm{E}+08,0.1024479688 \mathrm{E}+07,-.2029093130 \mathrm{E}+08$ $0.6129211983 \mathrm{E}+03,0.2051109067 \mathrm{E}+04,-.2443193054 \mathrm{E}+05,-.2776984394 \mathrm{E}+02$, $0.8933645509 \mathrm{E}+00,-.6981798796 \mathrm{E}+00,-.2153482016 \mathrm{E}+00,0.7703648014 \mathrm{E}+00$,
$-.6001360053 \mathrm{E}+00,-.6958309261 \mathrm{E}+00,0.3101357562 \mathrm{E}+00,0.6477925092 \mathrm{E}+00$, $-.6001360053 \mathrm{E}+00,-.6958309261 \mathrm{E}+00,0.3101357562 \mathrm{E}+00,0.6477925092 \mathrm{E}+00$,
$0.6851601815 \mathrm{E}+00,0.5570941442 \mathrm{E}+00,0.4692564759 \mathrm{E}+00,0.3775698757 \mathrm{E}+02$, $.3164277275 \mathrm{E}+02,0.7857939605 \mathrm{E}+06,0.2452553671 \mathrm{E}+05,0.2779298091 \mathrm{E}+02$, $0.5318262844 \mathrm{E}+04,-.7924805263 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110011994 \mathrm{E}+05$ $0.1463121339 \mathrm{E}+08,0.9016245957 \mathrm{E}+07,0.1322443978 \mathrm{E}+08,-.1563520655 \mathrm{E}+04$ $0.2100435618 \mathrm{E}+05,-.1256480701 \mathrm{E}+05$,
$0.1822000000 \mathrm{E}+04,0.2169291121 \mathrm{E}+08,0.1026531243 \mathrm{E}+07,-.2031536357 \mathrm{E}+08$ $0.5851509304 \mathrm{E}+03,0.2052000048 \mathrm{E}+04,-.2443261312 \mathrm{E}+05,-.2777068584 \mathrm{E}+02$, $.8885955936 \mathrm{E}+00,-.6669808170 \mathrm{E}+00,-.2152920240 \mathrm{E}+00,0.7703805034 \mathrm{E}+00$ $0.6850908985 \mathrm{E}+00,0.5570931634 \mathrm{E}+00,0.4693587840 \mathrm{E}+00,0.3771497922 \mathrm{E}+02$ $.3170508457 \mathrm{E}+02,0.7857600440 \mathrm{E}+06,0.2452561294 \mathrm{E}+05,0.2779290301 \mathrm{E}+02$, $0.5322144061 \mathrm{E}+04,-.7922084886 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110006894 \mathrm{E}+05$ $0.1462964135 \mathrm{E}+08,0.9037244244 \mathrm{E}+07$,
$0.2099221349 \mathrm{E}+05,-.1258310388 \mathrm{E}+05$,
$0.1823000000 \mathrm{E}+04,-0.2169348248 \mathrm{E}+08,0.1028583686 \mathrm{E}+07,-.2033979651 \mathrm{E}+08$ $0.5573798386 \mathrm{E}+03,0.2052886257 \mathrm{E}+04,-.2443326450 \mathrm{E}+05,-.2777149189 \mathrm{E}+02$, $0.8838223806 \mathrm{E}+00,-.6357810506 \mathrm{E}+00,-.2152359418 \mathrm{E}+00,-0.7703961645 \mathrm{E}+00$, $.6001360172 \mathrm{E}+00,-.6960020180 \mathrm{E}+00,0.3100613038 \mathrm{E}+00,0.6476443305 \mathrm{E}+00$, $-.6850216641 \mathrm{E}+00,0.5570922165 \mathrm{E}+00,0.4694609483 \mathrm{E}+00,0.3767293309 \mathrm{E}+02$, $.3176732161 \mathrm{E}+02,0.7857261393 \mathrm{E}+06,0.2452568916 \mathrm{E}+05,0.2779282500 \mathrm{E}+02$, $-.5326025255 \mathrm{E}+04,-.7919287318 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $\begin{array}{r}0.5326025255 \mathrm{E}+04,-.7919287318 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09 \\ -.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1110001794 \mathrm{E}+05 \\ \hline\end{array}$ $.1462805228 \mathrm{E}+08,0.9058230375 \mathrm{E}+07,0.1319927358 \mathrm{E}+08,-.1597592416 \mathrm{E}+04$, $0.1462805228 \mathrm{E}+08,0.9058230375 \mathrm{E}+07$,
$0.2098004440 \mathrm{E}+05,-.1260138341 \mathrm{E}+05$,
$0.2098004440 \mathrm{E}+05,-.1260138341 \mathrm{E}+05$,
$0.1824000000 \mathrm{E}+04,0.2169402597 \mathrm{E}+08,0.1030637014 \mathrm{E}+07,-.2036423009 \mathrm{E}+08$ $0.1824000000 \mathrm{E}+04,0.2169402597 \mathrm{E}+08,0.1030637014 \mathrm{E}+07,-.2036423009 \mathrm{E}+08$,
$0.5296079586 \mathrm{E}+03,0.2053767691 \mathrm{E}+04,-.2443388469 \mathrm{E}+05,-.2777226210 \mathrm{E}+02$, $0.5296079586 \mathrm{E}+03,0.2053767691 \mathrm{E}+04,-.2443388469 \mathrm{E}+05,-.2777226210 \mathrm{E}+02$,
$0.8790449239 \mathrm{E}+00,-.6045806211 \mathrm{E}+00,-.2151798232 \mathrm{E}+00,0.7704118288 \mathrm{E}+00$, $-.6001360327 \mathrm{E}+00,-.6960874041 \mathrm{E}+00,0.3100242077 \mathrm{E}+00,0.6475703178 \mathrm{E}+00$ $0.6849525309 \mathrm{E}+00,0.5570911996 \mathrm{E}+00,0.4695630158 \mathrm{E}+00,0.3763084926 \mathrm{E}+02$ $-.3182948398 \mathrm{E}+02,0.7856922465 \mathrm{E}+06,0.2452576537 \mathrm{E}+05,0.2779274689 \mathrm{E}+02$, $0.5329906428 \mathrm{E}+04,-.7916412535 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109996694 \mathrm{E}+05$, $-1462644617 \mathrm{E}+08,0.9079204324 \mathrm{E}+07,0.1318666306 \mathrm{E}+08,-.1614627774 \mathrm{E}+04$, $0.1462644617 \mathrm{E}+08,0.9079204324 \mathrm{E}+07$,
$0.2096784896 \mathrm{E}+05,-.1261964557 \mathrm{E}+05$,
$0.1825000000 \mathrm{E}+04,0.2169454169 \mathrm{E}+08,0.1032691220 \mathrm{E}+07,-.2038866427 \mathrm{E}+08$ $0.5018353263 \mathrm{E}+03,0.2054644346 \mathrm{E}+04,-.2443447367 \mathrm{E}+05,-.2777299644 \mathrm{E}+02$ $0.8742632338 \mathrm{E}+00,-.5733795695 \mathrm{E}+00,-.2151235861 \mathrm{E}+00,0.7704275409 \mathrm{E}+00$ $-.6001360236 \mathrm{E}+00,-.6961727595 \mathrm{E}+00,0.3099871833 \mathrm{E}+00,0.6474962819 \mathrm{E}+00$,,
$0.6848834438 \mathrm{E}+00,0.5570900738 \mathrm{E}+00,0.4696651126 \mathrm{E}+00,0.3758872784 \mathrm{E}+02$, $0.6848834438 \mathrm{E}+00,0.5570900738 \mathrm{E}+00,0.4696651126 \mathrm{E}+00,0.3758872784 \mathrm{E}+02$,,
$-.3189157181 \mathrm{E}+02,0.7856583661 \mathrm{E}+06,0.2452584158 \mathrm{E}+05,0.2779266867 \mathrm{E}+02$, $-.3189157181 \mathrm{E}+02,0.7856583661 \mathrm{E}+06,0.249000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109991594 \mathrm{E}+05$ $0.1462482302 \mathrm{E}+08,0.9100166064 \mathrm{E}+07,0.1317403429 \mathrm{E}+08,-.1631662756 \mathrm{E}+04$ $0.2095562716 \mathrm{E}+05,-.1263789034 \mathrm{E}+05$,
$0.1826000000 \mathrm{E}+04,0.2169502964 \mathrm{E}+08,0.1034746301 \mathrm{E}+07,-.2041309903 \mathrm{E}+08$ $0.4740619777 \mathrm{E}+03,0.2055516216 \mathrm{E}+04,-.2443503144 \mathrm{E}+05,-.2777369493 \mathrm{E}+02$ $0.8694773177 \mathrm{E}+00,-.5421779352 \mathrm{E}+00,-.2150673555 \mathrm{E}+00,0.7704432307 \mathrm{E}+00$, $.6001360354 \mathrm{E}+00,-.6962579889 \mathrm{E}+00,0.3099502742 \mathrm{E}+00,0.6474223045 \mathrm{E}+00$ $0.6848144606 \mathrm{E}+00,0.5570889120 \mathrm{E}+00,0.4697670686 \mathrm{E}+00,0.3754656892 \mathrm{E}+02$, $.3195358525 \mathrm{E}+02,0.7856244984 \mathrm{E}+06,0.2452591779 \mathrm{E}+05,0.2779259034 \mathrm{E}+02$, $0.5337668709 \mathrm{E}+04,-.7910431228 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109986494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109986494 \mathrm{E}+05$,
$.1462318284 \mathrm{E}+08,0.9121115569 \mathrm{E}+07,0.1316138729 \mathrm{E}+08,-.1648697343 \mathrm{E}+04$, $0.2094337903 \mathrm{E}+05,-.1265611769 \mathrm{E}+05$,
$0.1827000000 \mathrm{E}+04,0.2169548982 \mathrm{E}+08,0.1036802251 \mathrm{E}+07,-.2043753432 \mathrm{E}+08$ $0.4462879484 \mathrm{E}+03,0.2056383299 \mathrm{E}+04,-.2443555802 \mathrm{E}+05,-.2777435756 \mathrm{E}+02$, $0.8646871824 \mathrm{E}+00,-.5109757582 \mathrm{E}+00,-.2150112408 \mathrm{E}+00,0.7704588667 \mathrm{E}+00$, $.6001360688 \mathrm{E}+00,-.6963431132 \mathrm{E}+00,0.3099134012 \mathrm{E}+00,0.6473484012 \mathrm{E}+00$, $0.6847455258 \mathrm{E}+00,0.5570878015 \mathrm{E}+00,0.4698688609 \mathrm{E}+00,0.3750437260 \mathrm{E}+02$, $.3201552441 \mathrm{E}+02,0.7855906438 \mathrm{E}+06,0.2452599399 \mathrm{E}+05,0.2779251191 \mathrm{E}+02$ . $.1462152563 \mathrm{E}+08,0.9142052813 \mathrm{E}+07,0.1314872206 \mathrm{E}+08,-.1665731517 \mathrm{E}+04$, $0.2093110459 \mathrm{E}+05,-.1267432760 \mathrm{E}+05$
$0.1828000000 \mathrm{E}+04,0.2169592222 \mathrm{E}+08,0.1038859066 \mathrm{E}+07,-.2046197013 \mathrm{E}+08$, $0.4185132745 \mathrm{E}+03,0.2057245589 \mathrm{E}+04,-.2443605340 \mathrm{E}+05,-.2777498433 \mathrm{E}+02$, $0.8598928404 \mathrm{E}+00,-.4797730800 \mathrm{E}+00,-.2149550178 \mathrm{E}+00,0.7704745644 \mathrm{E}+00$, $.6001360562 \mathrm{E}+00,-.6964280847 \mathrm{E}+00,0.3098766752 \mathrm{E}+00,0.6472745700 \mathrm{E}+00{ }^{\prime}$, $0.6846767581 \mathrm{E}+00,0.5570865210 \mathrm{E}+00,0.4699705790 \mathrm{E}+00,0.3746213898 \mathrm{E}+02$, $-.3207738944 \mathrm{E}+02,0.7855568025 \mathrm{E}+06,0.2452607018 \mathrm{E}+05,0.2779243337 \mathrm{E}+02$, $-.3207738944 \mathrm{E}+02,-.7955140782 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109976294 \mathrm{E}+05$ $.1461985138 \mathrm{E}+08,0.9162977770 \mathrm{E}+07,0.1313603864 \mathrm{E}+08,-.1682765256 \mathrm{E}+04$, $0.2091880385 \mathrm{E}+05,-.1269252004 \mathrm{E}+05$,
$0.1829000000 \mathrm{E}+04,0.2169632684 \mathrm{E}+08,0.1040916740 \mathrm{E}+07,-.2048640642 \mathrm{E}+08$,,$~$ $0.3907379917 \mathrm{E}+03,0.2058103083 \mathrm{E}+04,-.2443651757 \mathrm{E}+05,-.2777557523 \mathrm{E}+02$, $0.8550943025 \mathrm{E}+00,-.4485699405 \mathrm{E}+00,-.2148986993 \mathrm{E}+00,0.7704902640 \mathrm{E}+00$, $.850943025 \mathrm{E}+00,-.4485699405 \mathrm{E}+00,-.2148986993 \mathrm{E}+00,0.7704902640 \mathrm{E}+00^{\prime}$,
$.6001360697 \mathrm{E}+00,-.6965129127 \mathrm{E}+00,0.3098401422 \mathrm{E}+00,0.6472007793 \mathrm{E}+00$, $.6001360697 \mathrm{E}+00,-.6965129127 \mathrm{E}+00,0.3098401422 \mathrm{E}+00,0.6472007793 \mathrm{E}+00$,,
$0.6846081445 \mathrm{E}+00,0.5570851276 \mathrm{E}+00,0.4700721744 \mathrm{E}+00,0.3741986815 \mathrm{E}+02$, $.3213918046 \mathrm{E}+02,0.7855229749 \mathrm{E}+06,0.2452614636 \mathrm{E}+05,0.2779235472 \mathrm{E}+02$ $0.5349311967 \mathrm{E}+04,-.7900879575 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109971194 \mathrm{E}+05$
$0.2090647682 \mathrm{E}+05,-.1271069499 \mathrm{E}+05$,
$0.1830000000 \mathrm{E}+04,0.2169670369 \mathrm{E}+08,0.1042975270 \mathrm{E}+07,-.2051084316 \mathrm{E}+08$, $0.3629621360 \mathrm{E}+03,0.2058955776 \mathrm{E}+04,-.2443695054 \mathrm{E}+05,-.2777613027 \mathrm{E}+02$ $0.8502915763 \mathrm{E}+00,-.4173663787 \mathrm{E}+00,-.2148424623 \mathrm{E}+00,0.7705058376 \mathrm{E}+00$, $-.6001362100 \mathrm{E}+00,-.6965975899 \mathrm{E}+00,0.3098037907 \mathrm{E}+00,0.6471270425 \mathrm{E}+00$, $0.6845396367 \mathrm{E}+00,0.5570838047 \mathrm{E}+00,0.4701735002 \mathrm{E}+00,0.3737756022 \mathrm{E}+02$, $-.3220089760 \mathrm{E}+02,0.7854891613 \mathrm{E}+06,0.2452622254 \mathrm{E}+05,0.2779227597 \mathrm{E}+02$, $0.5353193010 \mathrm{E}+04,-.7897541017 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109966094 \mathrm{E}+05$,,
$0.1461645178 \mathrm{E}+08,0.9204790715 \mathrm{E}+07,0.1311061725 \mathrm{E}+08,-.1716831355 \mathrm{E}+04$, $0.1461645178 \mathrm{E}+08,0.9204790715 \mathrm{E}+07,0$
$0.2089412353 \mathrm{E}+05,-.1272885242 \mathrm{E}+05$,
$0.2089412353 \mathrm{E}+05,-.1272885242 \mathrm{E}+05$,
$0.1831000000 \mathrm{E}+04,0.2169705277 \mathrm{E}+08,0.1045034650 \mathrm{E}+07,-.2053528031 \mathrm{E}+08$, $0.3351857431 \mathrm{E}+03,0.2059803665 \mathrm{E}+04,-.2443735230 \mathrm{E}+05,-.2777664945 \mathrm{E}+02$ $0.8454846709 \mathrm{E}+00,-.3861624353 \mathrm{E}+00,-.2147862695 \mathrm{E}+00,0.7705213288 \mathrm{E}+00$, $.6001364347 \mathrm{E}+00,-.6966822255 \mathrm{E}+00,0.3097675173 \mathrm{E}+00,0.6470532914 \mathrm{E}+00$, $0.6844711353 \mathrm{E}+00,0.5570825496 \mathrm{E}+00,0.4702747047 \mathrm{E}+00,0.3733521527 \mathrm{E}+02$,
$-.3226254099 \mathrm{E}+02,0.7854553621 \mathrm{E}+06,0.2452629870 \mathrm{E}+05,0.2779219711 \mathrm{E}+02$, $.3226254099 \mathrm{E}+02,0.7854553621 \mathrm{E}+06,0.2452629870 \mathrm{E}+05,0.2779219711 \mathrm{E}+02$, $0.5357074030 \mathrm{E}+04,-.7894125087 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109960994 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109960994 \mathrm{E}+05$,
$1461472643 \mathrm{E}+08,0.9225678651 \mathrm{E}+07,0.1309787933 \mathrm{E}+08,-.1733863674 \mathrm{E}+04$, $0.2088174399 \mathrm{E}+05,-.1274699230 \mathrm{E}+05$,
$0.1832000000 \mathrm{E}+04,0.2169737407 \mathrm{E}+08,0.1047094876 \mathrm{E}+07,-.2055971785 \mathrm{E}+08$, $0.3074088491 \mathrm{E}+03,0.2060646744 \mathrm{E}+04,-.2443772286 \mathrm{E}+05,-.2777713275 \mathrm{E}+02$, $0.8406735922 \mathrm{E}+00,-.3549581519 \mathrm{E}+00,-.2147300959 \mathrm{E}+00,0.7705368728 \mathrm{E}+00$, $.6001365790 \mathrm{E}+00,-.6967667767 \mathrm{E}+00,0.3097312333 \mathrm{E}+00,0.6469796148 \mathrm{E}+00$, $0.6844026919 \mathrm{E}+00,0.5570812245 \mathrm{E}+00,0.4703758758 \mathrm{E}+00,0.3729283340 \mathrm{E}+02$, $. .3232411077 \mathrm{E}+02,0.7854215775 \mathrm{E}+06,0.2452637486 \mathrm{E}+05,0.2779211815 \mathrm{E}+02$, , $0.5360955028 \mathrm{E}+04,-.7890631765 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109955894 \mathrm{E}+05^{\prime}$, $0.1461298405 \mathrm{E}+08$, $0.2086933822 \mathrm{E}+05$, $0.2086933822 \mathrm{E}+05,-.1276511462 \mathrm{E}+05$,
$0.1833000000 \mathrm{E}+04,0.2169766759 \mathrm{E}+08,0.1049155942 \mathrm{E}+07,-.2058415575 \mathrm{E}+08$, $0.2796314896 \mathrm{E}+03,0.2061485011 \mathrm{E}+04,-.2443806222 \mathrm{E}+05,-.2777758017 \mathrm{E}+02$,,$~$
$0.8358583522 \mathrm{E}+00,-.3237535694 \mathrm{E}+00,-2146738074 \mathrm{E}+00,0.7705525077 \mathrm{E}+00$, $0.8358583522 \mathrm{E}+00,-.3237535694 \mathrm{E}+00,-.2146738074 \mathrm{E}+00,0.7705525077 \mathrm{E}+00$, $0.6843343576 \mathrm{E}+00,0.5570797304 \mathrm{E}+00,0.4704770568 \mathrm{E}+00,0.3725041472 \mathrm{E}+02$, $.3238560707 \mathrm{E}+02,0.7853878080 \mathrm{E}+06,0.2452645101 \mathrm{E}+05,0.2779203907 \mathrm{E}+02$, $0.5364836005 \mathrm{E}+04,-.7887061029 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109950794 \mathrm{E}+05$ $0.1461122464 \mathrm{E}+08,0.9267417318 \mathrm{E}+07$,
$0.2085690623 \mathrm{E}+05,-.1278321934 \mathrm{E}+05$,
$0.2085690623 \mathrm{E}+05,-.1278321934 \mathrm{E}+05$,
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$0.2518537007 \mathrm{E}+03,0.2062318460 \mathrm{E}+04,-.2443837037 \mathrm{E}+05,-.2777799172 \mathrm{E}+02$, $0.2518537007 \mathrm{E}+03,0.2062318460 \mathrm{E}+04,-.2443837037 \mathrm{E}+05,-.2777799172 \mathrm{E}+02$,
$0.8310389595 \mathrm{E}+00,-.2925487272 \mathrm{E}+00,-.2146175044 \mathrm{E}+00,0.7705681569 \mathrm{E}+00$, $-.6001366864 \mathrm{E}+00,-.6969355791 \mathrm{E}+00,0.3096588958 \mathrm{E}+00,0.6468324102 \mathrm{E}+00$,,
$0.6842661218 \mathrm{E}+00,0.5570781667 \mathrm{E}+00,0.4705781452 \mathrm{E}+00,0.3720795931 \mathrm{E}+02$, $0.6842661218 \mathrm{E}+00,0.5570781667 \mathrm{E}+00,0.4705781452 \mathrm{E}+00,0.3720795931 \mathrm{E}+02$,
$-.3244703002 \mathrm{E}+02,0.7853540538 \mathrm{E}+06,0.2452652715 \mathrm{E}+05,0.2779195989 \mathrm{E}+02$, $-.3244716959 \mathrm{E}+04,-.7883412859 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109945694 \mathrm{E}+05$ $0.1460944820 \mathrm{E}+08,0.9288267998 \mathrm{E}+07,0.1305955684 \mathrm{E}+08,-.1784957480 \mathrm{E}+04$ $0.2084444804 \mathrm{E}+05,-.1280130644 \mathrm{E}+05$,
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$0.2083196367 \mathrm{E}+05$ $0.1836000000 \mathrm{E}+04$, $0.1962969779 \mathrm{E}+03,0.2169838148 \mathrm{E}+08,0.1055344137 \mathrm{E}+07,-.2065747125 \mathrm{E}+08$, $0.8213877476 \mathrm{E}+00,-.2301384248 \mathrm{E}+00,-.2145050894 \mathrm{E}+00,0.7705994468 \mathrm{E}+00$, $.6001367005 \mathrm{E}+00,-.6971040602 \mathrm{E}+00,0.3095866364 \mathrm{E}+00,0.6466854288 \mathrm{E}+00$, $0.6841297362 \mathrm{E}+00,0.5570750463 \mathrm{E}+00,0.4707800940 \mathrm{E}+00,0.3712293869 \mathrm{E}+02$, $-.3256965639 \mathrm{E}+02,0.7852865928 \mathrm{E}+06,0.2452667939 \mathrm{E}+05,0.2779180120 \mathrm{E}+02$, $0.5376478801 \mathrm{E}+04,-.7875884136 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109935494 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109935494 \mathrm{E}+05$,
$0.1460584422 \mathrm{E}+08,0.9329931916 \mathrm{E}+07,0.1303391810 \mathrm{E}+08,-.1819017194 \mathrm{E}+04$, $0.2081945314 \mathrm{E}+05,-.1283742768 \mathrm{E}+05$,
$0.1837000000 \mathrm{E}+04,0.2169856389 \mathrm{E}+08,0.1057408518 \mathrm{E}+07,-.2068191025 \mathrm{E}+08$, $0.1685181158 \mathrm{E}+03,0.2064789861 \mathrm{E}+04,-.2443910759 \mathrm{E}+05,-.2777901105 \mathrm{E}+02$, $0.8165559643 \mathrm{E}+00,-.1989330508 \mathrm{E}+00,-.2144479061 \mathrm{E}+00,0.7706155820 \mathrm{E}+00$, $-.6001364181 \mathrm{E}+00,-.6971879448 \mathrm{E}+00,0.3095511162 \mathrm{E}+00,0.6466119981 \mathrm{E}+00$, $.3263086008 \mathrm{E}+00,0.5570724650 \mathrm{E}+00,0.4708813052 \mathrm{E}+00,0.3708037367 \mathrm{E}+02$ $0.5380359689 \mathrm{E}+04,-.7872003540 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109930394 \mathrm{E}+05$, $0.1460401669 \mathrm{E}+08,0.9350745103 \mathrm{E}+07,0.1302107165 \mathrm{E}+08,-.1836046144 \mathrm{E}+04$ $0.2080691646 \mathrm{E}+05,-.1285546177 \mathrm{E}+05$
$0.1838000000 \mathrm{E}+04,0.2169871852 \mathrm{E}+08,0.1059473715 \mathrm{E}+07,-.2070634945 \mathrm{E}+08$, $0.1407389677 \mathrm{E}+03,0.2065604000 \mathrm{E}+04,-.2443929092 \mathrm{E}+05,-.2777927904 \mathrm{E}+02$, $0.8117200642 \mathrm{E}+00,-.1677275781 \mathrm{E}+00,-.2143907910 \mathrm{E}+00,0.7706316929 \mathrm{E}+00$, $-.6001361368 \mathrm{E}+00,-.6972717640 \mathrm{E}+00,-0.3095156102 \mathrm{E}+00,0.6465386100 \mathrm{E}+00$,,$~$ $0.6839946461 \mathrm{E}+00,0.5570699068 \mathrm{E}+00,0.4709824234 \mathrm{E}+00,0.3703777231 \mathrm{E}+02$, $.3269199094 \mathrm{E}+02,0.7852191971 \mathrm{E}+06,0.2452683159 \mathrm{E}+05,0.2779164202 \mathrm{E}+02$, $-.3269199094 \mathrm{E}+02,-.7868045425 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109925294 \mathrm{E}+05{ }^{\prime}$, -.992000
$0.1460217213 \mathrm{E}+08,0.9371545741 \mathrm{E}+07,0.1300820718 \mathrm{E}+08,-.1853074464 \mathrm{E}+04$, $0.2079435365 \mathrm{E}+05,-.1287347814 \mathrm{E}+05$,
$0.2079435365 \mathrm{E}+05,-.1287347814 \mathrm{E}+05$,
$0.1839000000 \mathrm{E}+04,0.2169884536 \mathrm{E}+08,0.1061539724 \mathrm{E}+07,-.2073078882 \mathrm{E}+08$,, $0.1839000000 \mathrm{E}+04,0.2169884536 \mathrm{E}+08,0.1061539724 \mathrm{E}+07,-.2073078882 \mathrm{E}+08$,
$0.1129595696 \mathrm{E}+03,0.2066413300 \mathrm{E}+04,-.2443944305 \mathrm{E}+05,-.2777951115 \mathrm{E}+02$, $0.1129595696 \mathrm{E}+03,0.2066413300 \mathrm{E}+04,-.2443944305 \mathrm{E}+05,-.2777951115 \mathrm{E}+02$,
$0.8068800548 \mathrm{E}+00,-.1365220465 \mathrm{E}+00,-.2143338778 \mathrm{E}+00,0.7706477032 \mathrm{E}+00$, $.8068800548 \mathrm{E}+00,-.1365220465 \mathrm{E}+00,-.2143338778 \mathrm{E}+00,0.7706477032 \mathrm{E}+00$,
$. .6001359065 \mathrm{E}+00,-.6973555314 \mathrm{E}+00,0.3094800721 \mathrm{E}+00,0.6464652720 \mathrm{E}+00$, $0.6839270807 \mathrm{E}+00,0.5570675026 \mathrm{E}+00,0.4710833746 \mathrm{E}+00,0.3699513469 \mathrm{E}+02$, $.3275304911 \mathrm{E}+02,0.7851855246 \mathrm{E}+06,0.2452690768 \mathrm{E}+05,0.2779156227 \mathrm{E}+02$, $0.5388121397 \mathrm{E}+04,-.7864009774 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109920194 \mathrm{E}+05$,,
$0.1460031054 \mathrm{E}+08,0.9392333802 \mathrm{E}+07,0.1299532470 \mathrm{E}+08,-.1870102134 \mathrm{E}+04$, $0.1460031054 \mathrm{E}+08,0.9392333802 \mathrm{E}+07$,
$0.2078176472 \mathrm{E}+05,-.1289147676 \mathrm{E}+05$,
$0.2078176472 \mathrm{E}+05,-.1289147676 \mathrm{E}+05$,
$0.1840000000 \mathrm{E}+04,0.2169894443 \mathrm{E}+08,0.1063606540 \mathrm{E}+07,-.2075522833 \mathrm{E}+08$,
$0.8517995739 \mathrm{E}+02,0.2067217758 \mathrm{E}+04,-.2443956396 \mathrm{E}+05,-.2777970738 \mathrm{E}+02$ $0.8020359452 \mathrm{E}+00,-.1053164961 \mathrm{E}+00,-.2142771886 \mathrm{E}+00,0.7706635991 \mathrm{E}+00$ $.6001357375 \mathrm{E}+00,-.6974392182 \mathrm{E}+00,0.3094445210 \mathrm{E}+00,0.6463920060 \mathrm{E}+00$, $0.6838595056 \mathrm{E}+00,0.5570652613 \mathrm{E}+00,0.4711841161 \mathrm{E}+00,0.3695246092 \mathrm{E}+02$,
$-.3281403473 \mathrm{E}+02,0.7851518695 \mathrm{E}+06,0.2452698375 \mathrm{E}+05,0.2779148242 \mathrm{E}+02$, $-.3281403473 \mathrm{E}+02,0.7851518695 \mathrm{E}+06,0.2452698375 \mathrm{E}+05,0.2779148242 \mathrm{E}+02$, $0.5392002218 \mathrm{E}+04,-.7859896569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109915094 \mathrm{E}+05$,
$.1459843193 \mathrm{E}+08,0.9413109261 \mathrm{E}+07,0.1298242423 \mathrm{E}+08,-.1887129135 \mathrm{E}+04$, $0.1459843193 \mathrm{E}+08,0.9413109261 \mathrm{E}+07,0.1298242423 \mathrm{E}+08$, $0.2076914970 \mathrm{E}+05,-.1290945762 \mathrm{E}+05$,
$0.1841000000 \mathrm{E}+04,0.2169901572 \mathrm{E}+08,0.1065674158 \mathrm{E}+07,-.2077966794 \mathrm{E}+08$ $0.5740016684 \mathrm{E}+02,0.2068017371 \mathrm{E}+04,-.2443965368 \mathrm{E}+05,-.2777986773 \mathrm{E}+02$, $0.7971877434 \mathrm{E}+00,-.7411096690 \mathrm{E}-01,-.2142208221 \mathrm{E}+00,0.7706793281 \mathrm{E}+00$, $-.6001356618 \mathrm{E}+00,-.6975228338 \mathrm{E}+00,0.3094089192 \mathrm{E}+00,0.6463188200 \mathrm{E}+00$, $0.6837918804 \mathrm{E}+00,0.5570632764 \mathrm{E}+00,0.4712845959 \mathrm{E}+00,0.3690975109 \mathrm{E}+02$, $-.3287494791 \mathrm{E}+02,0.7851182320 \mathrm{E}+06,0.2452705980 \mathrm{E}+05,0.2779140248 \mathrm{E}+02$,
$0.5395883016 \mathrm{E}+04,-.7855705796 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109909994 \mathrm{E}+05$ $0.1459653629 \mathrm{E}+08,0.9433872093 \mathrm{E}+07,0.1296950579 \mathrm{E}+08,-.1904155446 \mathrm{E}+04$ $0.2075650860 \mathrm{E}+05,-.1292742068 \mathrm{E}+05$,
$0.1842000000 \mathrm{E}+04,0.2169905924 \mathrm{E}+08,0.1067742573 \mathrm{E}+07,-.2080410763 \mathrm{E}+08$ $0.2962023389 \mathrm{E}+02,0.2068812133 \mathrm{E}+04,-.2443971219 \mathrm{E}+05,-.2777999219 \mathrm{E}+02$ $0.7923354636 \mathrm{E}+00,-.4290550009 \mathrm{E}-01,-.2141645378 \mathrm{E}+00,0.7706949699 \mathrm{E}+00$, $.6001356631 \mathrm{E}+00,-.6976063570 \mathrm{E}+00,0.3093734089 \mathrm{E}+00,0.6462456688 \mathrm{E}+00$, $0.6837243022 \mathrm{E}+00,0.5570613587 \mathrm{E}+00,0.4713848972 \mathrm{E}+00,0.3686700529 \mathrm{E}+02$ $.3293578880 \mathrm{E}+02,0.7850846125 \mathrm{E}+06,0.2452713585 \mathrm{E}+05,0.2779132243 \mathrm{E}+02$, $0.5399763792 \mathrm{E}+04,-.7851437439 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109904894 \mathrm{E}+05$ $0.1459462362 \mathrm{E}+08,0.9454622270 \mathrm{E}+07$
$0.1843000000 \mathrm{E}+04,0.2169907497 \mathrm{E}+08,0.1069811781 \mathrm{E}+07,-.2082854736 \mathrm{E}+08$ $0.1840194429 \mathrm{E}+01,0.2069602040 \mathrm{E}+04,-.2443973949 \mathrm{E}+05,-.2778008076 \mathrm{E}+02$, $0.7874791226 \mathrm{E}+00,-.1170013558 \mathrm{E}-01,-.2141081679 \mathrm{E}+00,0.7707104485 \mathrm{E}+00$, $.6001358988 \mathrm{E}+00,-.6976896682 \mathrm{E}+00,0.3093383167 \mathrm{E}+00,0.6461725255 \mathrm{E}+00$, $0.6836569456 \mathrm{E}+00,0.5570594317 \mathrm{E}+00,0.4714848568 \mathrm{E}+00,0.3682422362 \mathrm{E}+02$, $. .3299655753 \mathrm{E}+02,0.7850510114 \mathrm{E}+06,0.2452721187 \mathrm{E}+05,0.2779124228 \mathrm{E}+02$ $0.5403644545 \mathrm{E}+04,-.7847091483 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ 999900000 . $0.1459269392 \mathrm{E}+08,0.9475359767 \mathrm{E}+07$, 0
$0.2073114823 \mathrm{E}+05,-.1296329331 \mathrm{E}+05$,
$0.1844000000 \mathrm{E}+04,0.2169906292 \mathrm{E}+08,0.1071881776 \mathrm{E}+07,-.2085298710 \mathrm{E}+08$, $0.1844000000 \mathrm{E}+04,0.2169906292 \mathrm{E}+08,0.1071881776 \mathrm{E}+07,-.2085298710 \mathrm{E}+08$,
$-.2593991566 \mathrm{E}+02,0.2070387089 \mathrm{E}+04,-.2443973559 \mathrm{E}+05,-.2778013343 \mathrm{E}+02$, $-.2593991566 \mathrm{E}+02,0.2070387089 \mathrm{E}+04,-.2443973559 \mathrm{E}+05,-.2778013343 \mathrm{E}+02$, $.6061360041 \mathrm{E}+00,-.6977728500 \mathrm{E}+00,0.3093031630 \mathrm{E}+00,0.6460995305 \mathrm{E}+00$,,$~$ $.6001360041 \mathrm{E}+00,-.6977728500 \mathrm{E}+00,0.3093031630 \mathrm{E}+00,0.6460995305 \mathrm{E}+00$,,
$0.6835896689 \mathrm{E}+00,0.5570574397 \mathrm{E}+00,0.4715847467 \mathrm{E}+00,0.3678140617 \mathrm{E}+02$, $.3305725423 \mathrm{E}+02,0.7850174289 \mathrm{E}+06,0.2452728789 \mathrm{E}+05,0.2779116201 \mathrm{E}+02$ $0.5407525276 \mathrm{E}+04,-.7842667910 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109894694 \mathrm{E}+05$ $0.1459074721 \mathrm{E}+08,0.9496084558 \mathrm{E}+07,0.1293064281 \mathrm{E}+08,-.1955230048 \mathrm{E}+04$ $0.2071842899 \mathrm{E}+05,-.1298120283 \mathrm{E}+05$,
$0.1845000000 \mathrm{E}+04,0.2169902309 \mathrm{E}+08$,
$0.1845000000 \mathrm{E}+04,0.2169902309 \mathrm{E}+08,0.1073952553 \mathrm{E}+07,-.2087742682 \mathrm{E}+08$ $-.5372006047 \mathrm{E}+02,0.2071167276 \mathrm{E}+04,-.2443970048 \mathrm{E}+05,-.2778015021 \mathrm{E}+02$, $0.7777542442 \mathrm{E}+00,0.5071011806 \mathrm{E}-01,-.2139959285 \mathrm{E}+00,0.7707417669 \mathrm{E}+00$,
$-.6001357108 \mathrm{E}+00,-.6978556441 \mathrm{E}+00,0.3092678149 \mathrm{E}+00,0.6460270263 \mathrm{E}+00$, $-.6001357108 \mathrm{E}+00,-.6978556441 \mathrm{E}+00,0.3092678149 \mathrm{E}+00,0.6460270263 \mathrm{E}+00$
$0.6835226716 \mathrm{E}+00,0.5570552463 \mathrm{E}+00,0.4716844389 \mathrm{E}+00,0.3673855303 \mathrm{E}+02$, $0.6835226716 \mathrm{E}+00,0.5570552463 \mathrm{E}+00,0.4716844389 \mathrm{E}+00,0.3673855303 \mathrm{E}+02$,
$-.3311787903 \mathrm{E}+02,0.7849838654 \mathrm{E}+06,0.2452736389 \mathrm{E}+05,0.2779108164 \mathrm{E}+02$, $0.5411405984 \mathrm{E}+04,-.7838166704 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109889594 \mathrm{E}+05$,
$. .1458878346 \mathrm{E}+08,0.9516796616 \mathrm{E}+07,0.1291765266 \mathrm{E}+08,-.1972253405 \mathrm{E}+04$, $0.1458878346 \mathrm{E}+08,0.9516796616 \mathrm{E}+07$
$0.2070568374 \mathrm{E}+05,-.1299909445 \mathrm{E}+05$
$0.2070568374 \mathrm{E}+05,-.1299909445 \mathrm{E}+05$,

$0.1846000000 \mathrm{E}+04,0.2169895548 \mathrm{E}+08,0.1076024109 \mathrm{E}+07,-.2090186649 \mathrm{E}+08$ $.8150020410 \mathrm{E}+02,0.2071942597 \mathrm{E}+04,-.2443963417 \mathrm{E}+05,-.2778013108 \mathrm{E}+02$ $0.7728857311 \mathrm{E}+00,0.8191492676 \mathrm{E}-01,-.2139399428 \mathrm{E}+00,0.7707575510 \mathrm{E}+00$ $.6001354001 \mathrm{E}+00,-.6979384004 \mathrm{E}+00,0.3092324928 \mathrm{E}+00,0.6459545299 \mathrm{E}+00$ | $0.6834556973 \mathrm{E}+00,0.5570530164 \mathrm{E}+00,0.4717841104 \mathrm{E}+00,0.3669566429 \mathrm{E}+02$, |
| :--- | $.3317843207 \mathrm{E}+02,0.7849503213 \mathrm{E}+06,0.2452743987 \mathrm{E}+05,0.2779100115 \mathrm{E}+02$,

$. .5415286670 \mathrm{E}+04,-.7833587849 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5415286670 \mathrm{E}+04,-.7833587849 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109884494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109884494 \mathrm{E}+05$
$1458680270 \mathrm{E}+08,0.9537495916 \mathrm{E}+07,0.1290464463 \mathrm{E}+08,-.1989275975 \mathrm{E}+04$ $0.2069291250 \mathrm{E}+05,-.1301696816 \mathrm{E}+05$,
$0.1847000000 \mathrm{E}+04,0.2169886009 \mathrm{E}+08,0.1078096437 \mathrm{E}+07,-.2092630607 \mathrm{E}+08$ $.1092803107 \mathrm{E}+03,0.2072713046 \mathrm{E}+04,-.2443953665 \mathrm{E}+05,-.2778007605 \mathrm{E}+02$, $0.7680131893 \mathrm{E}+00,0.1131194699 \mathrm{E}+00,-.2138838488 \mathrm{E}+00,0.7707733565 \mathrm{E}+00$, $.601350950 \mathrm{E}+00,-.6980211498 \mathrm{E}+00,0.3091972429 \mathrm{E}+00,0.6458819856 \mathrm{E}+00$
$0.6833887427 \mathrm{E}+00,0.5570507140 \mathrm{E}+00,0.4718838082 \mathrm{E}+00,0.3665274006 \mathrm{E}+02$ $.3323891347 \mathrm{E}+02,0.7849167968 \mathrm{E}+06,0.2452751584 \mathrm{E}+05,0.2779092056 \mathrm{E}+02$ $0.5419167333 \mathrm{E}+04,-.7828931329 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109879394 \mathrm{E}+05$ $0.1458480491 \mathrm{E}+08,0.9558182432 \mathrm{E}+07,0.1289161873 \mathrm{E}+08,-.2006297738 \mathrm{E}+04$ $0.2068011528 \mathrm{E}+05,-.1303482392 \mathrm{E}+05$,
$0.1848000000 \mathrm{E}+04,0.2169873691 \mathrm{E}+08,0.1080169533 \mathrm{E}+07,-.2095074555 \mathrm{E}+08$ $.1370603442 \mathrm{E}+03,0.2073478622 \mathrm{E}+04,-.2443940793 \mathrm{E}+05,-.2777998511 \mathrm{E}+02$, $0.7631366286 \mathrm{E}+00,0.1443237080 \mathrm{E}+00,-.2138277492 \mathrm{E}+00,0.7707890743 \mathrm{E}+00$ $.6001348987 \mathrm{E}+00,-.6981039500 \mathrm{E}+00,0.3091620456 \mathrm{E}+00,0.6458093407 \mathrm{E}+00$ $.683217168 \mathrm{E}+00,0.554823210 \mathrm{E}+00,0.4719834730 \mathrm{E}+00,0.3660978041 \mathrm{E}+02$,
$. .332993233 \mathrm{E}+02,0.7848832923 \mathrm{E}+06,0.2452759179 \mathrm{E}+05,0.2779083985 \mathrm{E}+02$, $-.33299347973 \mathrm{E}+04,-.7824197129 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109874294 \mathrm{E}+05$, $.1458279010 \mathrm{E}+08,0.9578856138 \mathrm{E}+07,0.1287857499 \mathrm{E}+08,-.2023318674 \mathrm{E}+04$, $0.2066729210 \mathrm{E}+05,-.1305266171 \mathrm{E}+05$,
$0.1849000000 \mathrm{E}+04,0.2169858596 \mathrm{E}+08,0.1082243392 \mathrm{E}+07,-.2097518488 \mathrm{E}+08$,,$~$ $.1648402689 \mathrm{E}+03,0.2074239318 \mathrm{E}+04,-.2443924800 \mathrm{E}+05,-.2777985828 \mathrm{E}+02$, $-.1648402689 \mathrm{E}+03,0.2074239318 \mathrm{E}+04,-.2443924800 \mathrm{E}+05,-.2777985828 \mathrm{E}+02$
$0.7582560593 \mathrm{E}+00,0.1755276007 \mathrm{E}+00,-.2137716068 \mathrm{E}+00,0.7708047100 \mathrm{E}+00$ $.6001348174 \mathrm{E}+00,-.6981867316 \mathrm{E}+00,0.3091269839 \mathrm{E}+00,0.6457366302 \mathrm{E}+00$, $0.6832547021 \mathrm{E}+00,0.5570463237 \mathrm{E}+00,0.4720830491 \mathrm{E}+00,0.3656678545 \mathrm{E}+02$ $.3335966190 \mathrm{E}+02,0.7848498081 \mathrm{E}+06,0.2452766772 \mathrm{E}+05,0.2779075904 \mathrm{E}+02$, $. .5426928590 \mathrm{E}+04,-.7819385235 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5426928590 \mathrm{E}+04,-.7819385235 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109869194 \mathrm{E}+05$, $0.1458075828 \mathrm{E}+08,0.9599517008 \mathrm{E}+07,0.1286551342 \mathrm{E}+08,-.2040338763 \mathrm{E}+04$
$0.1458075828 \mathrm{E}+08,0.9599517008 \mathrm{E}+07$,
$0.2065444298 \mathrm{E}+05,-.1307048151 \mathrm{E}+05$,
$0.1850000000 \mathrm{E}+04,0.2169840723 \mathrm{E}+08,0.1084318010 \mathrm{E}+07,-.2099962403 \mathrm{E}+08$
$.1926200488 \mathrm{E}+03,0.2074995132 \mathrm{E}+04,-.2443905687 \mathrm{E}+05,-.2777969554 \mathrm{E}+02$,
$0.7533714895 \mathrm{E}+00,0.2067311071 \mathrm{E}+00,-.2137154362 \mathrm{E}+00,0.7708202950 \mathrm{E}+00$, $.6001348059 \mathrm{E}+00,-.6982694859 \mathrm{E}+00,0.3090920187 \mathrm{E}+00,0.6456638824 \mathrm{E}+00$ $0.6831877029 \mathrm{E}+00,0.5570441606 \mathrm{E}+00,0.4721825555 \mathrm{E}+00,0.3652375527 \mathrm{E}+02$ $.3341992920 \mathrm{E}+02,0.7848163446 \mathrm{E}+06,0.2452774364 \mathrm{E}+05,0.2779067813 \mathrm{E}+02$, $0.5430809184 \mathrm{E}+04,-.7814495632 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109864094 \mathrm{E}+05$, $0.1457870943 \mathrm{E}+08,0.9620165016 \mathrm{E}+07,0.1285243403 \mathrm{E}+08$, $.9620165016 \mathrm{E}+07$,
$.1308828329 \mathrm{E}+05$,
$0.2064156794 \mathrm{E}+05$,
$0.1851000000 \mathrm{E}+04,0.2169820072 \mathrm{E}+08,0.1086393381 \mathrm{E}+07,-.2102406298 \mathrm{E}+08$, $-.2203996480 \mathrm{E}+03,0.2075746060 \mathrm{E}+04,-.2443883454 \mathrm{E}+05,-.2777949690 \mathrm{E}+02$ $0.7484829256 \mathrm{E}+00,0.2379341862 \mathrm{E}+00,-.2136592340 \mathrm{E}+00,0.7708359197 \mathrm{E}+00$, $.6001347487 \mathrm{E}+00,-.6983521137 \mathrm{E}+00,0.3090571359 \mathrm{E}+00,0.6455912113 \mathrm{E}+00$, $0.6831208217 \mathrm{E}+00,0.5570418939 \mathrm{E}+00,0.4722819829 \mathrm{E}+00,0.3648068996 \mathrm{E}+02$,,$~$
$-.3348012539 \mathrm{E}+02,0.7847829021 \mathrm{E}+06,0.2452781954 \mathrm{E}+05,0.2779059710 \mathrm{E}+02$, $.3348012539 \mathrm{E}+02,0.7847829021 \mathrm{E}+06,0.2452781954 \mathrm{E}+05,0.2779059710 \mathrm{E}+02$,,
$0.5434689756 \mathrm{E}+04,-.7809528308 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5434689756 \mathrm{E}+04,-.7809528308 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109858994 \mathrm{E}+05$, $0.1457664356 \mathrm{E}+08,0.9640800135 \mathrm{E}+07,0.1283933686 \mathrm{E}+08,-.2074376323 \mathrm{E}+04$, $0.2062866699 \mathrm{E}+05,-.1310606702 \mathrm{E}+05$,
$0.1852000000 \mathrm{E}+04,0.2169796643 \mathrm{E}+08,0.1088469501 \mathrm{E}+07,-.2104850169 \mathrm{E}+08$, $.2481790306 \mathrm{E}+03,0.2076492097 \mathrm{E}+04,-.2443858100 \mathrm{E}+05,-.2777926234 \mathrm{E}+02$, $0.7435903789 \mathrm{E}+00,0.2691367979 \mathrm{E}+00,-.2136029908 \mathrm{E}+00,0.7708515401 \mathrm{E}+00$, $.6001347060 \mathrm{E}+00,-.6984346431 \mathrm{E}+00,0.3090223688 \mathrm{E}+00,0.6455185706 \mathrm{E}+00$, $0.6830540328 \mathrm{E}+00,0.5570395665 \mathrm{E}+00,0.4723813181 \mathrm{E}+00,0.3643758960 \mathrm{E}+02$, $.3354025062 \mathrm{E}+02,0.7847494810 \mathrm{E}+06,0.2452789542 \mathrm{E}+05,0.2779051596 \mathrm{E}+02$, $0.5438570304 \mathrm{E}+04,-.7804483247 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109853894 \mathrm{E}+05$, $0.1457456068 \mathrm{E}+08$, 0. $2061574015 \mathrm{E}+05$,
$0.1853000000 \mathrm{E}+04$, 0 . $2759581607 \mathrm{E}+03,0$ $0.7386938579 \mathrm{E}+00$, . $6001347111 \mathrm{E}+00$ $3360030500 \mathrm{E}+02$ . $5442450830 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$ $0.2060278743 \mathrm{E}+05$ $0.2060278743 \mathrm{E}+05$,
$0.1854000000 \mathrm{E}+04$, . $3037370024 \mathrm{E}+03$, $0.7337933730 \mathrm{E}+00$, $.6001347499 \mathrm{E}+00$ $-.6001347499 \mathrm{E}+00$,

$0.6829206590 \mathrm{E}+00$, . $3366028868 \mathrm{E}+02$, . $3366028868 \mathrm{E}+02$, | $.5446331333 \mathrm{E}+04$, |
| :--- |
| $-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09$,

$.1457034386 \mathrm{E}+08$, $0.1457034386 \mathrm{E}+08$
$0.2058980887 \mathrm{E}+05$ $0.2058980887 \mathrm{E}+05$

$0.1855000000 \mathrm{E}+04$ | $.1855000000 \mathrm{E}+04$, |
| :--- |
| $.3315155198 \mathrm{E}+03$ | . $7288889307 \mathrm{E}+00$ $.6001347325 \mathrm{E}+00$ $0.6828540543 \mathrm{E}+00$,

$-.3372020179 \mathrm{E}+02$, $-.3372020179 \mathrm{E}+02$,
$0.5450211812 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $0.1456820992 \mathrm{E}+08$, 0. $2057680446 \mathrm{E}+05$ $0.1856000000 \mathrm{E}+04$, $.3592936769 \mathrm{E}+03$, . $7239805429 \mathrm{E}+00$, $.6001347088 \mathrm{E}+00$, $0.6827875992 \mathrm{E}+00,0$
$-.3378004446 \mathrm{E}+02,0$ $.5454092268 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1456605897 \mathrm{E}+08$ $0.2056377424 \mathrm{E}+05$ $0.1857000000 \mathrm{E}+04$, . 3870714378E+03, $0.7190682179 \mathrm{E}+00$, $-.6001347412 \mathrm{E}+00$ . $3383981682 \mathrm{E}+02$ $0.5457972702 \mathrm{E}+04$, . 9999000000E+09, $0.1456389101 \mathrm{E}+08$
-. 1858000000E+0 $.4148487667 \mathrm{E}+03$ $0.7141519685 \mathrm{E}+00$, . 6001349059E+00, $0.6826549823 \mathrm{E}+00$, . 3389951901E+02, 0 . $5461853111 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $0.2053763641 \mathrm{E}+05$
$0.1859000000 \mathrm{E}+04$, $4426256276 \mathrm{E}+03$ . $7092318050 \mathrm{E}+00$, $.6001350977 \mathrm{E}+00$
6825889486E+00 3395915115 E $.3395915115 \mathrm{E}+02$, $0.5465733498 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$ . 9999000000E+09, $0.1455950406 \mathrm{E}+08$,
$0.2052452883 \mathrm{E}+05$,
$0.2052452883 E+05$,
$0.1860000000 \mathrm{E}+04$,
$0.1860000000 \mathrm{E}+04,0.2169509209 \mathrm{E}+08,0.1105104814 \mathrm{E}+07,-.2124399907 \mathrm{E}+08$,,$~$
$4704019846 \mathrm{E}+03,0.2082283857 \mathrm{E}+04,-.2443542949 \mathrm{E}+05,-.2777609306 \mathrm{E}+02$, $-.4704019846 \mathrm{E}+03,0.2082283857 \mathrm{E}+04,-.2443542949 \mathrm{E}+05,-.2777609306 \mathrm{E}+02$,
$0.7043077325 \mathrm{E}+00,0.5187360164 \mathrm{E}+00,-.2131531206 \mathrm{E}+00,0.7709756442 \mathrm{E}+00$,
$.6001352375 \mathrm{E}+00,-.6990909309 \mathrm{E}+00,0.3087481180 \mathrm{E}+00,0.6449391212 \mathrm{E}+00$, $.6825229795 \mathrm{E}+00,0.5570198881 \mathrm{E}+00,0.4731714559 \mathrm{E}+00,0.3609153633 \mathrm{E}+02$ $.3401871339 \mathrm{E}+02,0.7844829193 \mathrm{E}+06,0.2452850175 \mathrm{E}+05,0.2778986294 \mathrm{E}+02$, $.5469613861 \mathrm{E}+04,-.7761322778 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109813094 \mathrm{E}+05$,
$. .1455728506 \mathrm{E}+08,0.9825931984 \mathrm{E}+07,0.1272066458 \mathrm{E}+08,-.2227498240 \mathrm{E}+04$, $0.1455728506 \mathrm{E}+08,0.9825931984 \mathrm{E}+07$
$0.2051139551 \mathrm{E}+05,-.1326530453 \mathrm{E}+05$
$0.2051139551 \mathrm{E}+05,-.1326530453 \mathrm{E}+05$,
$0.1861000000 \mathrm{E}+04,0.2169460780 \mathrm{E}+08,0.1107187449 \mathrm{E}+07,-.2126843423 \mathrm{E}+08$, $.4981778017 \mathrm{E}+03,0.2082985701 \mathrm{E}+04,-.2443489515 \mathrm{E}+05,-.2777553527 \mathrm{E}+02$ $0.6993797576 \mathrm{E}+00,0.5499326018 \mathrm{E}+00,-.2130968993 \mathrm{E}+00,0.7709911253 \mathrm{E}+00$,,$~$
$-.6001353149 \mathrm{E}+00,-.6991724770 \mathrm{E}+00,0.3087142358 \mathrm{E}+00,0.6448669382 \mathrm{E}+00$, $.6001353149 \mathrm{E}+00,-.6991724770 \mathrm{E}+00,0.3087142358 \mathrm{E}+00,0.6448669382 \mathrm{E}+00$, $0.6824570015 \mathrm{E}+00,0.5570172396 \mathrm{E}+00,0.4732697284 \mathrm{E}+00,0.3604812473 \mathrm{E}+02$, $.3407820585 \mathrm{E}+02,0.7844497051 \mathrm{E}+06,0.2452857745 \mathrm{E}+05,0.2778978081 \mathrm{E}+02$, $0.5473494201 \mathrm{E}+04,-.7755577550 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109807994 \mathrm{E}+05$ $.1455504906 \mathrm{E}+08,0.9846436803 \mathrm{E}+07,0.1270739047 \mathrm{E}+08,-.2244506635 \mathrm{E}+04$ $0.2049823645 \mathrm{E}+05,-.1328290646 \mathrm{E}+05$,
$0.1862000000 \mathrm{E}+04,0.2169409574 \mathrm{E}+08,0.1109270784 \mathrm{E}+07,-.2129286885 \mathrm{E}+08$ $.5259530431 \mathrm{E}+03,0.2083682616 \mathrm{E}+04,-.2443432962 \mathrm{E}+05,-.2777494157 \mathrm{E}+02$, $0.6944478926 \mathrm{E}+00,0.5811283148 \mathrm{E}+00,-.2130406643 \mathrm{E}+00,0.7710066468 \mathrm{E}+00$, $.6001353397 \mathrm{E}+00,-.6992539760 \mathrm{E}+00,0.3086803556 \mathrm{E}+00,0.6447947852 \mathrm{E}+00$, $0.6823910553 \mathrm{E}+00,0.5570145318 \mathrm{E}+00,0.4733679953 \mathrm{E}+00,0.3600467899 \mathrm{E}+02$ $.3413762867 \mathrm{E}+02,0.7844165155 \mathrm{E}+06,0.2452865312 \mathrm{E}+05,0.2778969858 \mathrm{E}+02$, $. .5477374518 \mathrm{E}+04,-.7749754471 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109802894 \mathrm{E}+05$ $0.1455279605 \mathrm{E}+08,0.9866928449 \mathrm{E}+07,0.1269409877 \mathrm{E}+08,-.2261513926 \mathrm{E}+04$ $0.2048505168 \mathrm{E}+05,-.1330049007 \mathrm{E}+05$
$0.1863000000 \mathrm{E}+04,0.2169355590 \mathrm{E}+08,0.1111354813 \mathrm{E}+07,-.2131730288 \mathrm{E}+08$ $.5537276729 \mathrm{E}+03,0.2084374596 \mathrm{E}+04,-.2443373289 \mathrm{E}+05,-.2777431194 \mathrm{E}+02$, $.6895121484 \mathrm{E}+00,0.6123231152 \mathrm{E}+00,-.2129843958 \mathrm{E}+00,0.7710221816 \mathrm{E}+00$, $.6001353536 \mathrm{E}+00,-.6993353764 \mathrm{E}+00,0.3086465657 \mathrm{E}+00,0.6447226758 \mathrm{E}+00$
$.6823251999 \mathrm{E}+00,0.5570117530 \mathrm{E}+00,0.4734661853 \mathrm{E}+00,0.3596119922 \mathrm{E}+02$ $.6823251999 \mathrm{E}+00,0.543117350 \mathrm{E}+00,0.4734661853 \mathrm{E}+00,0.3596119922 \mathrm{E}+02$,
$.3419698198+02,0.7843833509+06,0.2452872877 \mathrm{E}+05,0.2778961623 \mathrm{E}+02$, $-.3419698198 \mathrm{E}+02,0.7843833509 \mathrm{E}+06,0.2452872877 \mathrm{E}+05,0.2778961623 \mathrm{E}+02$, $.5481254811 \mathrm{E}+04,-.7743853532 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1864000000 \mathrm{E}+04,0.2169298828 \mathrm{E}+08,0.1113439531 \mathrm{E}+07,-.2134173630 \mathrm{E}+08$, $.5815016550 \mathrm{E}+03,0.2085061639 \mathrm{E}+04,-.2443310497 \mathrm{E}+05,-.2777364639 \mathrm{E}+02$, $.5815016550 \mathrm{E}+03,0.2085061639 \mathrm{E}+04,-.2443310497 \mathrm{E}+05,-.2777364639 \mathrm{E}+02$,,
$. .6845725340 \mathrm{E}+00,0.6435169629 \mathrm{E}+00,-.2129281630 \mathrm{E}+00,0.7710376838 \mathrm{E}+00$, $.6845725340 \mathrm{E}+00,0.6435169629 \mathrm{E}+00,-.2129281630 \mathrm{E}+00,0.7710376838 \mathrm{E}+00$,
$.6001353911 \mathrm{E}+00,-.6994166768 \mathrm{E}+00,0.3086128560 \mathrm{E}+00,0.6446506165 \mathrm{E}+00$, $-.6001353911 \mathrm{E}+00,-.6994166768 \mathrm{E}+00,0.3086128560 \mathrm{E}+00,0.6446506165 \mathrm{E}+00$,
$0.6822594152 \mathrm{E}+00,0.5570089724 \mathrm{E}+00,0.4735642460 \mathrm{E}+00,0.3591768549 \mathrm{E}+02$, $.6822594152 \mathrm{E}+00,0.5570089724 \mathrm{E}+00,0.4735642460 \mathrm{E}+00,0.3591768549 \mathrm{E}+02$,
$.3425626591 \mathrm{E}+02,0.7843502117 \mathrm{E}+06,0.2452880439 \mathrm{E}+05,0.2778953377 \mathrm{E}+02$, $. .5485135080 \mathrm{E}+04,-.7737874722 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5485135080 \mathrm{E}+04,-.7737874722 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109792694 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109792694 \mathrm{E}+05$, $0.1454823901 \mathrm{E}+08,0.9907872123 \mathrm{E}+07$,
$0.2045860508 \mathrm{E}+05,-.1333560225 \mathrm{E}+05$,
$0.2045860508 \mathrm{E}+05,-.1333560225 \mathrm{E}+05$,
$0.1865000000 \mathrm{E}+04,0.2169239290 \mathrm{E}+08,0.1115524934 \mathrm{E}+07,-.2136616908 \mathrm{E}+08$, $.6092749537 \mathrm{E}+03,0.2085743740 \mathrm{E}+04,-.2443244586 \mathrm{E}+05,-.2777294492 \mathrm{E}+02$ $0.6796290589 \mathrm{E}+00,0.6747098171 \mathrm{E}+00,-.2128719335 \mathrm{E}+00,0.7710531817 \mathrm{E}+00$ $.6001354272 \mathrm{E}+00,-.6994978668 \mathrm{E}+00,0.3085792329 \mathrm{E}+00,0.6445786154 \mathrm{E}+00$,,
$. .6821937220 \mathrm{E}+00,0.5570061472 \mathrm{E}+00,0.4736621978 \mathrm{E}+00,0.3587413791 \mathrm{E}+02$, $0.6821937220 \mathrm{E}+00,0.5570061472 \mathrm{E}+00,0.4736621978 \mathrm{E}+00,0.3587413791 \mathrm{E}+02$,
$-.3431548060 \mathrm{E}+02,0.7843170981 \mathrm{E}+06,0.2452887999 \mathrm{E}+05,0.2778945121 \mathrm{E}+02$, $-.3431548060 \mathrm{E}+02,0.7843170981 \mathrm{E}+06,0.2452887999 \mathrm{E}+05,0.2778945121 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109787594 \mathrm{E}+05$ $0.1454593498 \mathrm{E}+08,0.9928324099 \mathrm{E}+07,0.1265411830 \mathrm{E}+08,-.2312528990 \mathrm{E}+04$ $0.2044534328 \mathrm{E}+05,-.1335313077 \mathrm{E}+05$,
$0.1866000000 \mathrm{E}+04,0.2169176973 \mathrm{E}+08,0.1117611017 \mathrm{E}+07,-.2139060118 \mathrm{E}+08$, $.6370475329 \mathrm{E}+03,0.2086420895 \mathrm{E}+04,-.2443175556 \mathrm{E}+05,-.2777220752 \mathrm{E}+02$, $0.6746817315 \mathrm{E}+00,0.7059016372 \mathrm{E}+00,-.2128157276 \mathrm{E}+00,0.7710686987 \mathrm{E}+00$,
$-.6001354247 \mathrm{E}+00,-.6995789553 \mathrm{E}+00,0.3085456461 \mathrm{E}+00,0.6445066869 \mathrm{E}+00$, $.6001354247 \mathrm{E}+00,-.6995789553 \mathrm{E}+00,0.3085456461 \mathrm{E}+00,0.6445066869 \mathrm{E}+00$
$0.6821281048 \mathrm{E}+00,0.5570032730 \mathrm{E}+00,0.4737600685 \mathrm{E}+00,0.3583055655 \mathrm{E}+02$ $.3437462617 \mathrm{E}+02,0.7842840105 \mathrm{E}+06,0.2452895557 \mathrm{E}+05,0.2778936853 \mathrm{E}+02$ $0.5492895549 \mathrm{E}+04,-.7725683461 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109782494 \mathrm{E}+05$
$.1454361395 \mathrm{E}+08,0.9948762801 \mathrm{E}+07,0.1264075641 \mathrm{E}+08,-.2329531674 \mathrm{E}+04$ $0.1454361395 \mathrm{E}+08,0.9948762801 \mathrm{E}+07$,
$0.2043205584 \mathrm{E}+05,-.1337064088 \mathrm{E}+05$,
$0.1867000000 \mathrm{E}+04,0.2169111880 \mathrm{E}+08,0.1119697774 \mathrm{E}+07,-.2141503258 \mathrm{E}+08$ $.6648193568 \mathrm{E}+03,0.2087093102 \mathrm{E}+04,-.2443103406 \mathrm{E}+05,-.2777143420 \mathrm{E}+02$, $0.6697305635 \mathrm{E}+00,0.7370923829 \mathrm{E}+00,-.2127595085 \mathrm{E}+00,0.7710842043 \mathrm{E}+00$, $.6001354359 \mathrm{E}+00,-.6996599581 \mathrm{E}+00,0.3085121482 \mathrm{E}+00,0.6444347891 \mathrm{E}+00$, $0.6820625591 \mathrm{E}+00,0.5570003629 \mathrm{E}+00,0.4738578491 \mathrm{E}+00,0.3578694150 \mathrm{E}+02$, $.3443370277 \mathrm{E}+02,0.7842509492 \mathrm{E}+06,0.2452903112 \mathrm{E}+05,0.2778928574 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109777394 \mathrm{E}+05$ $0.1454127592 \mathrm{E}+08,0.9969188202 \mathrm{E}+07,0.1262737702 \mathrm{E}+08,-.2346533158 \mathrm{E}+04$ $0.2041874278 \mathrm{E}+05,-.1338813255 \mathrm{E}+05$
$0.1868000000 \mathrm{E}+04,0.2169044010 \mathrm{E}+08,0.1121785202 \mathrm{E}+07,-.2143946324 \mathrm{E}+08$ $.6925903893 \mathrm{E}+03,0.2087760355 \mathrm{E}+04,-.2443028137 \mathrm{E}+05,-.2777062496 \mathrm{E}+02$, $0.6647755643 \mathrm{E}+00,0.7682820135 \mathrm{E}+00,-.2127032495 \mathrm{E}+00,0.7710997253 \mathrm{E}+00$, $.6001354357 \mathrm{E}+00,-.6997408863 \mathrm{E}+00,0.3084787243 \mathrm{E}+00,0.6443629170 \mathrm{E}+00$ $0.6819970819 \mathrm{E}+00,0.5569973880 \mathrm{E}+00,0.4739555781 \mathrm{E}+00,0.3574329286 \mathrm{E}+02$ $.3449271052 \mathrm{E}+02,0.7842179146 \mathrm{E}+06,0.2452910664 \mathrm{E}+05,0.2778920284 \mathrm{E}+02$ $.5500655922 \mathrm{E}+04,-.7713180620 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109772294 \mathrm{E}+05$ $.9993892089 \mathrm{E}+08,-0.9989600278 \mathrm{E}+07,0.1261398015 \mathrm{E}+08,-.2363533420 \mathrm{E}+04$ $0.2040540411 \mathrm{E}+05,-.1340560576 \mathrm{E}+05$,'
$0.1869000000 \mathrm{E}+04,0.2168973362 \mathrm{E}+08,0.1123873294 \mathrm{E}+07,-.2146389313 \mathrm{E}+08$,,$~$ $-.7203605947 \mathrm{E}+03,0.2088422652 \mathrm{E}+04,-.2442949749 \mathrm{E}+05,-.2776977979 \mathrm{E}+02$, $-.7203605947 \mathrm{E}+03,0.2088422652 \mathrm{E}+04,-.2442949749 \mathrm{E}+05,-.2776977979 \mathrm{E}+02$,
$0.6598167423 \mathrm{E}+00,0.7994704887 \mathrm{E}+00,-.2126470134 \mathrm{E}+00,0.7711152409 \mathrm{E}+00$, $.6001354289 \mathrm{E}+00,-.6998216037 \mathrm{E}+00,0.3084454533 \mathrm{E}+00,0.6442911806 \mathrm{E}+00$, $0.6819317933 \mathrm{E}+00,0.5569943336 \mathrm{E}+00,0.4740531000 \mathrm{E}+00,0.3569961071 \mathrm{E}+02$, $.3455164956 \mathrm{E}+02,0.7841849070 \mathrm{E}+06,0.2452918214 \mathrm{E}+05,0.2778911982 \mathrm{E}+02$, $.5504536073 \mathrm{E}+04,-.7706812339 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5504536073 E+04,-.7706812339 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109767194 \mathrm{E}+05$ $0.1453654886 \mathrm{E}+08,0.1000999900 \mathrm{E}+08,0.1260056582 \mathrm{E}+08,-.2380532442 \mathrm{E}+04$ $0.2039203985 \mathrm{E}+05,-.1342306048 \mathrm{E}+05$,
$0.1870000000 \mathrm{E}+04,0.2168899937 \mathrm{E}+08,0.1125962045 \mathrm{E}+07,-.2148832223 \mathrm{E}+08$ $.7481299369 \mathrm{E}+03,0.2089079987 \mathrm{E}+04,-.2442868243 \mathrm{E}+05,-.2776889869 \mathrm{E}+02$ $.6001354367 \mathrm{E}+00,-.6999022256 \mathrm{E}+00,0.3084122465 \mathrm{E}+00,0.6442194974 \mathrm{E}+00$,,$~$
$0.6818665685 \mathrm{E}+00,0.5569912799 \mathrm{E}+00,0.4741505002 \mathrm{E}+00,0.3565589515 \mathrm{E}+02$, $.3461052002 \mathrm{E}+02,0.7841519267 \mathrm{E}+06,0.2452925761 \mathrm{E}+05,0.2778903670 \mathrm{E}+02$, $0.5508416200 \mathrm{E}+04,-.7700366140 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109762094 \mathrm{E}+05$,
$0.1453415982 \mathrm{E}+08,0.1003038435 \mathrm{E}+08,0.1258713404 \mathrm{E}+08,-.2397530204 \mathrm{E}+04$, $0.1453415982 \mathrm{E}+08,0.1003038435 \mathrm{E}+08,0.1258713404 \mathrm{E}+08$,
$0.2037865002 \mathrm{E}+05,-.1344049669 \mathrm{E}+05$,
$0.2037865002 \mathrm{E}+05,-.1344049669 \mathrm{E}+05$,
$0.1871000000 \mathrm{E}+04,0.2168823736 \mathrm{E}+08,0.1128051452 \mathrm{E}+07,-.2151275049 \mathrm{E}+08$,
$-.7758983801 \mathrm{E}+03,0.2089732359 \mathrm{E}+04,-.2442783618 \mathrm{E}+05,-.2776798167 \mathrm{E}+02$, ,
$0.6498876709 \mathrm{E}+00,0.8618438110 \mathrm{E}+00,-.2125345564 \mathrm{E}+00,0.7711462281 \mathrm{E}+00$, $.6001354491 \mathrm{E}+00,-.6999827594 \mathrm{E}+00,0.3083791576 \mathrm{E}+00,0.6441478337 \mathrm{E}+00$, $0.6818014366 \mathrm{E}+00,0.5569881417 \mathrm{E}+00,0.4742478372 \mathrm{E}+00,0.3561214625 \mathrm{E}+02$, $-.3466932203 \mathrm{E}+02,0.7841189741 \mathrm{E}+06,0.2452933305 \mathrm{E}+05,0.2778895346 \mathrm{E}+02$, $0.5512296304 \mathrm{E}+04,-.7693842019 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109756994 \mathrm{E}+05$,
$0.1453175380 \mathrm{E}+08,0.1005075629 \mathrm{E}+08,0.1257368483 \mathrm{E}+08,-.2414526686 \mathrm{E}+04$, $0.2036523464 \mathrm{E}+05,-.1345791436 \mathrm{E}+05$,
$0.1872000000 \mathrm{E}+04,0.2168744758 \mathrm{E}+08,0.1130141508 \mathrm{E}+07,-.2153717789 \mathrm{E}+08$, $.8036658883 \mathrm{E}+03,0.2090379762 \mathrm{E}+04,-.2442695874 \mathrm{E}+05,-.2776702872 \mathrm{E}+02$, $0.6449174470 \mathrm{E}+00,0.8930285777 \mathrm{E}+00,-.2124782039 \mathrm{E}+00,0.7711616282 \mathrm{E}+00$, $.6001356148 \mathrm{E}+00,-.7000630840 \mathrm{E}+00,0.3083464181 \mathrm{E}+00,0.6440762105 \mathrm{E}+00$,
$0.6817365263 \mathrm{E}+00,0.5569849456 \mathrm{E}+00,0.4743448946 \mathrm{E}+00,0.3556836412 \mathrm{E}+02$, $3472805572 \mathrm{E}+02,0.7840860494 \mathrm{E}+06,0.2452940847 \mathrm{E}+05,0.2778887012 \mathrm{E}+02$, $0.5516176383 \mathrm{E}+04,-.7687239969 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109751894 \mathrm{E}+05$, $0.1452933077 \mathrm{E}+08,0.1007111481 \mathrm{E}+08,0.1256021822 \mathrm{E}+08,-.2431521868 \mathrm{E}+04$ $0.2035179373 \mathrm{E}+05,-.1347531347 \mathrm{E}+05$,
$0.1873000000 \mathrm{E}+04,0.2168663003 \mathrm{E}+08,0.1132232210 \mathrm{E}+07,-.2156160439 \mathrm{E}+08$, $-.8314324256 \mathrm{E}+03,0.2091022192 \mathrm{E}+04,-.2442605012 \mathrm{E}+05,-.2776603985 \mathrm{E}+02$, $0.6399434393 \mathrm{E}+00,0.9242120269 \mathrm{E}+00,-.2124218657 \mathrm{E}+00,0.7711770204 \mathrm{E}+00$, $-6001357797 \mathrm{E}+00,-.7001432892 \mathrm{E}+00,0.3083137668 \mathrm{E}+00,0.6440046551 \mathrm{E}+00$, $0.6816717139 \mathrm{E}+00,0.5569817092 \mathrm{E}+00,0.4744418301 \mathrm{E}+00,0.3552454882 \mathrm{E}+02$, $.3478672124 \mathrm{E}+02,0.7840531531 \mathrm{E}+06,0.2452948386 \mathrm{E}+05,0.2778878666 \mathrm{E}+02$, $0.5520056438 \mathrm{E}+04,-.7680559983 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109746794 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109746794 \mathrm{E}+05$,,$~$ $0.1452689075 \mathrm{E}+08,0.1009145987 \mathrm{E}+08$,
$0.203332730 \mathrm{E}+05,-.1349269401 \mathrm{E}+05$,
$0.2033832730 \mathrm{E}+05,-.1349269401 \mathrm{E}+05$,
$0.1874000000 \mathrm{E}+04,0.2168578471 \mathrm{E}+08,0.1134323551 \mathrm{E}+07,-.2158602998 \mathrm{E}+08$, $-.8591979560 \mathrm{E}+03,0.2091659647 \mathrm{E}+04,-.2442511032 \mathrm{E}+05,-.2776501505 \mathrm{E}+02$, $0.6349656547 \mathrm{E}+00,0.9553941185 \mathrm{E}+00,-.2123656405 \mathrm{E}+00,0.7711923901 \mathrm{E}+00$, $.6001359282 \mathrm{E}+00,-.7002234252 \mathrm{E}+00,0.3082810923 \mathrm{E}+00,0.6439331665 \mathrm{E}+00$, $0.6816069172 \mathrm{E}+00,0.5569785145 \mathrm{E}+00,0.4745386653 \mathrm{E}+00,0.3548070047 \mathrm{E}+02$, $.6816069172 \mathrm{E}+00,0.5569785145 \mathrm{E}+00,0.4745386653 \mathrm{E}+00,0.3548070047 \mathrm{E}+02$,
$.3484531871 \mathrm{E}+02,0.7840202855 \mathrm{E}+06,0.2452955922 \mathrm{E}+05,0.2778870310 \mathrm{E}+02$, $-.3484331871 \mathrm{E}+02,0.7840202855 \mathrm{E}+06,0.245295522 \mathrm{E}+05,0.27788000410 \mathrm{E}+.7673802058-01,-.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109741694 \mathrm{E}+05$,,$~$
$.1452443374 \mathrm{E}+08,0.1011179146 \mathrm{E}+08,0.1253323283 \mathrm{E}+08,-.2465508254 \mathrm{E}+04$,, , $0.1452443374 \mathrm{E}+08,0.1011179146 \mathrm{E}+08$,
$0.2032483538 \mathrm{E}+05,-.1351005593 \mathrm{E}+05$,
$0.2032483538 \mathrm{E}+05$,
$0.1875000000 \mathrm{E}+04$,
$.1875000000 \mathrm{E}+04,0.2168491163 \mathrm{E}+08,0.1136415527 \mathrm{E}+07,-.2161045460 \mathrm{E}+08$, $.8869624437 \mathrm{E}+03,0.2092292122 \mathrm{E}+04,-.2442413933 \mathrm{E}+05,-.2776395432 \mathrm{E}+02$, $0.6299841066 \mathrm{E}+00,0.9865748112 \mathrm{E}+00,-.2123093569 \mathrm{E}+00,0.7712077888 \mathrm{E}+00$, $.6001360541 \mathrm{E}+00,-.7003034914 \mathrm{E}+00,0.3082484896 \mathrm{E}+00,0.6438616999 \mathrm{E}+00$,
$0.6815421901 \mathrm{E}+00,0.5569752375 \mathrm{E}+00,0.4746354685 \mathrm{E}+00,0.3543681913 \mathrm{E}+02$, $0.6815421901 \mathrm{E}+00,0.5569752375 \mathrm{E}+00,0.4746354685 \mathrm{E}+00,0.3543681913 \mathrm{E}+02$,
$-.3490384826 \mathrm{E}+02,0.7839874469 \mathrm{E}+06,0.2452963455 \mathrm{E}+05,0.2778861942 \mathrm{E}+02$, $.3490384826 \mathrm{E}+02,0.7839874469 \mathrm{E}+06,0.2452963455 \mathrm{E}+05,0.2778861942 \mathrm{E}+02$,,
$0.5527816477 \mathrm{E}+04,-.7666966188 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5527816477 \mathrm{E}+04,-.7666966188 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109736594 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109736594 \mathrm{E}+05$,
$0.1452195974 \mathrm{E}+08,0.1013210953 \mathrm{E}+08,0.1251971411 \mathrm{E}+08,-.2482499418 \mathrm{E}+04$, $0.1452195974 \mathrm{E}+08,0.1013210953 \mathrm{E}+08$,
$0.2031131797 \mathrm{E}+05,-.1352739922 \mathrm{E}+05$,
$0.2031131797 E+05$,
$0.1876000000 \mathrm{E}+04$, $9147258527 \mathrm{E}+03,0.2168401079 \mathrm{E}+08,0.1138508134 \mathrm{E}+07,-.2163487825 \mathrm{E}+08$, $0.6249988019 \mathrm{E}+00,0.1017754065 \mathrm{E}+01,-.2122531156 \mathrm{E}+00,-0.7712232077 \mathrm{E}+00$, $.6001361335 \mathrm{E}+00,-.7003834988 \mathrm{E}+00,0.3082158712 \mathrm{E}+00,0.6437902853 \mathrm{E}+00$ $0.6814774901 \mathrm{E}+00,0.5569719388 \mathrm{E}+00,0.4747322296 \mathrm{E}+00,0.3539290490 \mathrm{E}+02$ $-.3496231003 \mathrm{E}+02,0.7839546376 \mathrm{E}+06,0.2452970985 \mathrm{E}+05,0.2778853563 \mathrm{E}+02$,,
$0.5531696460 \mathrm{E}+04,-.7660052369 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109731494 \mathrm{E}+05{ }^{\prime}$ $0.1451946874 \mathrm{E}+08,0.1015241408 \mathrm{E}+08,0.1250617804 \mathrm{E}+08,-.2499489204 \mathrm{E}+04$, $0.2029777511 \mathrm{E}+05,-.1354472386 \mathrm{E}+05$,
$0.1877000000 \mathrm{E}+04,0.2168308218 \mathrm{E}+08,0.1140601365 \mathrm{E}+07,-.2165930087 \mathrm{E}+08$, $-.9424881470 \mathrm{E}+03,0.2093542119 \mathrm{E}+04,-.2442210383 \mathrm{E}+05,-.2776172507 \mathrm{E}+02$,
$0.6200097506 \mathrm{E}+00,0.1048931838 \mathrm{E}+01,-.2121968595 \mathrm{E}+00,0.7712386918 \mathrm{E}+0 \mathrm{I}^{\prime}$, $.6001361288 \mathrm{E}+00,-.7004634046 \mathrm{E}+00,0.2121968595 \mathrm{E}+00,0.7712386918 \mathrm{E}+00$, $0.6814128789 \mathrm{E}+00,0.5569685360 \mathrm{E}+00,0.4748289570 \mathrm{E}+00,0.3534895786 \mathrm{E}+02$, $-.3502070415 \mathrm{E}+02,0.7839218579 \mathrm{E}+06,0.2452978512 \mathrm{E}+05,0.2778845172 \mathrm{E}+02$, $0.5535576419 \mathrm{E}+04,-.7653060595 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109726394 \mathrm{E}+05$,
$.1451696076 \mathrm{E}+08,0.1017270508 \mathrm{E}+08,0.1249262466 \mathrm{E}+08,-.2516477591 \mathrm{E}+04$, $0.2028420681 \mathrm{E}+05,-.1356202981 \mathrm{E}+05$,
$0.1878000000 \mathrm{E}+04,0.2168212581 \mathrm{E}+08,0.1142695216 \mathrm{E}+07,-.2168372244 \mathrm{E}+08$, $-.9702492908 \mathrm{E}+03,0.2094159632 \mathrm{E}+04,-.2442103931 \mathrm{E}+05,-.2776055656 \mathrm{E}+02$, $0.6150169623 \mathrm{E}+00,0.1080108091 \mathrm{E}+01,-.2121406666 \mathrm{E}+00,0.7712541678 \mathrm{E}+00$, $.6001361065 \mathrm{E}+00,-.7005432142 \mathrm{E}+00,0.3081507034 \mathrm{E}+00,0.6436476901 \mathrm{E}+00{ }^{\prime}$, $0.6813483269 \mathrm{E}+00,0.5569651270 \mathrm{E}+00,0.4749255780 \mathrm{E}+00,0.3530497811 \mathrm{E}+02$, $.3507903075 \mathrm{E}+02,0.7838891083 \mathrm{E}+06,0.2452986036 \mathrm{E}+05,0.2778836770 \mathrm{E}+02$, $.5539456354 \mathrm{E}+04,-.7645990862 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $0.2027061308 \mathrm{E}+05,-.1357931706 \mathrm{E}+05$,
$0.2027061308 \mathrm{E}+05,-.2168114168 \mathrm{E}+08,0.1144789683 \mathrm{E}+07,-.2170814294 \mathrm{E}+08$,,$~$ $.1879000000 \mathrm{E}+04,0.2168114168 \mathrm{E}+08,0.1144789683 \mathrm{E}+07,-.2170814294 \mathrm{E}+08$,,
$. .9980092482 \mathrm{E}+03,0.2094772151 \mathrm{E}+04,-.2441994361 \mathrm{E}+05,-.2775935211 \mathrm{E}+02$, $0.6100204484 \mathrm{E}+00,0.1111282784 \mathrm{E}+01,-.2120844396 \mathrm{E}+00,0.7712696713 \mathrm{E}+00$, $.6100204484 \mathrm{E}+00,0.1111282784 \mathrm{E}+01,-.2120844396 \mathrm{E}+00,0.7712696713 \mathrm{E}+00^{\prime}$, $-.60012839357 \mathrm{E}+00,0.5569616053 \mathrm{E}+00,0.4750220723 \mathrm{E}+00,0.3526096572 \mathrm{E}+02$, $.3513728997 \mathrm{E}+02,0.7838563890 \mathrm{E}+06,0.2452993556 \mathrm{E}+05,0.2778828357 \mathrm{E}+02$, $0.5543336264 \mathrm{E}+04,-.7638843168 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109716194 \mathrm{E}+05$, $0.1451189383 \mathrm{E}+08,0.1021324629 \mathrm{E}+08,0.1246546604 \mathrm{E}+08,-.2550450092 \mathrm{E}+04$
$0.2025699394 \mathrm{E}+05,-.1359658558 \mathrm{E}+05$, $0.2025699394 \mathrm{E}+05,-.1359658558 \mathrm{E}+05$
$0.1880000000 \mathrm{E}+04,0.2168012979 \mathrm{E}+08,0.1146884759 \mathrm{E}+07,-.2173256232 \mathrm{E}+08$, $-.1025767983 \mathrm{E}+04,0.2095379672 \mathrm{E}+04,-.2441881674 \mathrm{E}+05,-.2775811173 \mathrm{E}+02$, $0.6050202025 \mathrm{E}+00,0.1142455873 \mathrm{E}+01,-.2120284569 \mathrm{E}+00,0.7712854372 \mathrm{E}+00$,
$-.6001355745 \mathrm{E}+00,-.7007020239 \mathrm{E}+00,0.3080857143 \mathrm{E}+00,0.6435059179 \mathrm{E}+00$, -.60013594
$0.6812199404 \mathrm{E}+00,0.5569577784 \mathrm{E}+00,0.4751183283 \mathrm{E}+00,0.3521692079 \mathrm{E}+02$,,
$.3519548193 \mathrm{E}+02,0.7838237003 \mathrm{E}+06,0.2453001074 \mathrm{E}+05,0.2778819932 \mathrm{E}+02$, $.5547216150 \mathrm{E}+04,-.7631617507 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109711094 \mathrm{E}+05$ $0.1450933489 \mathrm{E}+08,0.1023349647 \mathrm{E}+08,0.1245186082 \mathrm{E}+08,-.2567434166 \mathrm{E}+04$ $0.2024334942 \mathrm{E}+05,-.1361383535 \mathrm{E}+05$,
$0.1881000000 \mathrm{E}+04,0.2167909015 \mathrm{E}+08,0.1148980440 \mathrm{E}+07,-.2175698056 \mathrm{E}+08$ $.1053525460 \mathrm{E}+04,0.2095982191 \mathrm{E}+04,-.2441765870 \mathrm{E}+05,-.2775683541 \mathrm{E}+02$, $0.6000162523 \mathrm{E}+00,0.1173627321 \mathrm{E}+01,-.2119724613 \mathrm{E}+00,0.7713011566 \mathrm{E}+00$ $.6001351527 \mathrm{E}+00,-.7007810906 \mathrm{E}+00,0.3080533023 \mathrm{E}+00,0.6434353316 \mathrm{E}+00$ $0.6811560311 \mathrm{E}+00,0.5569539377 \mathrm{E}+00,0.4752144490 \mathrm{E}+00,0.3517284340 \mathrm{E}+02$, $.3525360678 \mathrm{E}+02,0.7837910427 \mathrm{E}+06,0.2453008589 \mathrm{E}+05,0.2778811496 \mathrm{E}+02$, $0.5551096012 \mathrm{E}+04,-.7624313876 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109705994 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109705994 \mathrm{E}+05$
$0.1450675896 \mathrm{E}+08,0.1025373298 \mathrm{E}+08,0.1243823837 \mathrm{E}+08,-.2584416763 \mathrm{E}+04$ $0.1450675896 \mathrm{E}+08,0.1025373298 \mathrm{E}+08$,
$0.2022967953 \mathrm{E}+05,-.1363106635 \mathrm{E}+05$,
$0.1882000000 \mathrm{E}+04,0.2167802274 \mathrm{E}+08,0.1151076722 \mathrm{E}+07,-.2178139763 \mathrm{E}+08$ $.1081281642 \mathrm{E}+04,0.2096579703 \mathrm{E}+04,-.2441646949 \mathrm{E}+05,-.2775552318 \mathrm{E}+02$, $0.5950086114 \mathrm{E}+00,0.1204797088 \mathrm{E}+01,-.2119163948 \mathrm{E}+00,0.7713167658 \mathrm{E}+00$, $.6001348918 \mathrm{E}+00,-.7008602131 \mathrm{E}+00,0.3080210200 \mathrm{E}+00,0.6433646034 \mathrm{E}+00$, $0.6810920667 \mathrm{E}+00,0.5569501754 \mathrm{E}+00,0.4753105288 \mathrm{E}+00,0.3512873363 \mathrm{E}+02$, $.3531166465 \mathrm{E}+02,0.7837584164 \mathrm{E}+06,0.2453016100 \mathrm{E}+05,0.2778803048 \mathrm{E}+02$, $0.5554975849 \mathrm{E}+04,-.7616932274 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109700894 \mathrm{E}+05$ $0.1450416605 \mathrm{E}+08,0.1027395582 \mathrm{E}+08$
$0.2021598429 \mathrm{E}+05,-.1364827854 \mathrm{E}+05$
$0.1883000000 \mathrm{E}+04,0.2167692759 \mathrm{E}+08,0.1153173598 \mathrm{E}+07,-.2180581349 \mathrm{E}+08$ $-.1109036494 \mathrm{E}+04,0.2097172207 \mathrm{E}+04,-.2441524911 \mathrm{E}+05,-.2775417501 \mathrm{E}+02$ $0.5899972872 \mathrm{E}+00,0.1235965132 \mathrm{E}+01,-.2118602523 \mathrm{E}+00,0.7713323432 \mathrm{E}+00$, $.6001346930 \mathrm{E}+00,-.7009393249 \mathrm{E}+00,0.3079888424 \mathrm{E}+00,0.6432938176 \mathrm{E}+00$ $.3536965565 \mathrm{E}+02,0.7837258218 \mathrm{E}+06,0.2453023608 \mathrm{E}+05,0.2778794590 \mathrm{E}+02$, $.555855662 \mathrm{E}+04,-.7609472698 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109695794 \mathrm{E}+05$, $.1450155617 \mathrm{E}+08,0.1029416494 \mathrm{E}+08,0.1241094182 \mathrm{E}+08,-.2618377445 \mathrm{E}+04$, $0.1450155617 \mathrm{E}+08,0.1029416494 \mathrm{E}+08$,
$0.2020226372 \mathrm{E}+05,-.1366547190 \mathrm{E}+05$,
$0.2020226372 \mathrm{E}+05,-.1366547190 \mathrm{E}+05$,
$0.1884000000 \mathrm{E}+04,0.2167580467 \mathrm{E}+08,0.1155271064 \mathrm{E}+07,-.2183022811 \mathrm{E}+08$, $.1884000000 \mathrm{E}+04,0.2167580467 \mathrm{E}+08,0.1155271064 \mathrm{E}+07,-.2183022811 \mathrm{E}+08$,
$.1136789980 \mathrm{E}+04,0.2097759697 \mathrm{E}+04,-.2441399756 \mathrm{E}+05,-.2775279092 \mathrm{E}+02$, $-.1136789980 \mathrm{E}+04,0.2097759697 \mathrm{E}+04,-.2441399756 \mathrm{E}+05,-.2775279092 \mathrm{E}+02$,,
$0.5849822888 \mathrm{E}+00,0.1267131413 \mathrm{E}+01,-.2118040884 \mathrm{E}+00,0.7713478540 \mathrm{E}+00$, $-.6001345818 \mathrm{E}+00,-.7010183685 \mathrm{E}+00,0.3079568058 \mathrm{E}+00,0.6432230195 \mathrm{E}+00$, $-.600134218 \mathrm{E}+00,-.556426307 \mathrm{E}+00,0.4755025036 \mathrm{E}+00,0.3504041733 \mathrm{E}+02$,,$~$ $.6809645246 \mathrm{E}+00,0.5569426301 \mathrm{E}+00,0.4753025036 \mathrm{E}+00,0.3504041733 \mathrm{E}+02$
$-.3542757994 \mathrm{E}+02,0.7836932591 \mathrm{E}+06,0.2453031113 \mathrm{E}+05,0.2778786120 \mathrm{E}+02$ $.354275994 \mathrm{E}+02,0.7836932591 \mathrm{E}+06,0.2453031113 \mathrm{E}+05,0.2778786120 \mathrm{E}+02$,,$~$ $0.5562735450 \mathrm{E}+04,-.7601935148 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109690694 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109690694 \mathrm{E}+05$,,$~$ $0.1449892930 \mathrm{E}+08,0.1031436034 \mathrm{E}+08$,
$0.2018851783 \mathrm{E}+05,-.1368264642 \mathrm{E}+05$,
$0.2018851783 \mathrm{E}+05,-.1368264642 \mathrm{E}+05$,
$0.1885000000 \mathrm{E}+04,0.2167465401 \mathrm{E}+08,0.1157369116 \mathrm{E}+07,-.2185464147 \mathrm{E}+08$, $.1164542064 \mathrm{E}+04,0.2098342170 \mathrm{E}+04,-.2441271484 \mathrm{E}+05,-.2775137090 \mathrm{E}+02,-.2185464147 \mathrm{E}+08$, $0.5799636288 \mathrm{E}+00,0.1298295892 \mathrm{E}+01,-.2117478282 \mathrm{E}+00,0.7713632869 \mathrm{E}+00$ $.6001345990 \mathrm{E}+00,-.7010973589 \mathrm{E}+00,0.3079249757 \mathrm{E}+00,0.6431521614 \mathrm{E}+00$ $0.6809003969 \mathrm{E}+00,0.5569388558 \mathrm{E}+00,0.4755983183 \mathrm{E}+00,0.3499621096 \mathrm{E}+02$ $-.3548543764 \mathrm{E}+02,0.7836607288 \mathrm{E}+06,0.2453038614 \mathrm{E}+05,0.2778777640 \mathrm{E}+02$,, $.5566615213 \mathrm{E}+04,-.7594319622 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109685594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109685594 \mathrm{E}+05$
$0.1449628546 \mathrm{E}+08,0.1033454197 \mathrm{E}+08,0.1238357653 \mathrm{E}+08,-.2652331982 \mathrm{E}+04$ $0.1449628546 \mathrm{E}+08,0.1033454197 \mathrm{E}+08$,
$0.2017474665 \mathrm{E}+05,-.1369980207 \mathrm{E}+05$
$0.2017474665 \mathrm{E}+05,-.1369980207 \mathrm{E}+05$,
$0.1886000000 \mathrm{E}+04,0.2167347559 \mathrm{E}+08,0.1159467747 \mathrm{E}+07,-.2187905353 \mathrm{E}+08$ $.1192292710 \mathrm{E}+04,0.2098919623 \mathrm{E}+04,-.2441140097 \mathrm{E}+05,-.2774991496 \mathrm{E}+02$, $0.5749413155 \mathrm{E}+00,0.1329458526 \mathrm{E}+01,-.2116915456 \mathrm{E}+00,0.7713786049 \mathrm{E}+00$ $.6001347660 \mathrm{E}+00,-.7011761779 \mathrm{E}+00,0.3078934235 \mathrm{E}+00,0.6430813380 \mathrm{E}+00$,,
$. .6808367331 \mathrm{E}+00,0.5569350838 \mathrm{E}+00,0.4756938672 \mathrm{E}+00,0.3495197256 \mathrm{E}+02$, $0.6808367331 \mathrm{E}+00,0.5569350838 \mathrm{E}+00,0.4756938672 \mathrm{E}+00,0.3495197256 \mathrm{E}+02$,
$-.3554322889 \mathrm{E}+02,0.7836282312 \mathrm{E}+06,0.2453046112 \mathrm{E}+05,0.2778769148 \mathrm{E}+02$, $.3554322889 \mathrm{E}+02,0.7836282312 \mathrm{E}+06,0.2453046112 \mathrm{E}+05,0.2778769148 \mathrm{E}+02$,
$0.5570494952 \mathrm{E}+04,-.7586626120 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.5570494952 \mathrm{E}+04,-.7586626120 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109680494 \mathrm{E}+05$ $.1449362464 \mathrm{E}+08,0.1035470982 \mathrm{E}+08,0.1236986816 \mathrm{E}+08,-.2669306896 \mathrm{E}+04$ $0.2016095020 \mathrm{E}+05,-.1371693882 \mathrm{E}+05$
$0.1887000000 \mathrm{E}+04,0.2167226942 \mathrm{E}+08,0.1161566953 \mathrm{E}+07,-.2190346427 \mathrm{E}+08$ $-.1220041882 \mathrm{E}+04,0.2099492051 \mathrm{E}+04,-.2441005593 \mathrm{E}+05,-.2774842309 \mathrm{E}+02$, $0.5699153570 \mathrm{E}+00,0.1360619276 \mathrm{E}+01,-.2116351699 \mathrm{E}+00,0.7713939394 \mathrm{E}+00$,
$-.6001349391 \mathrm{E}+00,-.7012548643 \mathrm{E}+00,0.3078620389 \mathrm{E}+00,0.6430105601 \mathrm{E}+00$, $.6001349391 \mathrm{E}+00,-.7012548643 \mathrm{E}+00,0.3078620389 \mathrm{E}+00,0.6430105601 \mathrm{E}+00$ $0.6807732149 \mathrm{E}+00,0.5569311944 \mathrm{E}+00,0.4757893173 \mathrm{E}+00,0.3490770221 \mathrm{E}+02$, $.3560095381 \mathrm{E}+02,0.7835957666 \mathrm{E}+06,0.2453053606 \mathrm{E}+05,0.2778760645 \mathrm{E}+02$, $0.5574374666 \mathrm{E}+04,-.7578854642 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.2014712848 \mathrm{E}+05,-.1373405665 \mathrm{E}+05$
$0.1888000000 \mathrm{E}+04,0.2167103551 \mathrm{E}+08,0.1163666729 \mathrm{E}+07,-.2192787364 \mathrm{E}+08$ $.1247789544 \mathrm{E}+04,0.2100059452 \mathrm{E}+04,-.2440867973 \mathrm{E}+05,-.2774689529 \mathrm{E}+02$, $0.5648857559 \mathrm{E}+00,0.1391778100 \mathrm{E}+01,-.2115789219 \mathrm{E}+00,0.7714092981 \mathrm{E}+00$, $.6001350303 \mathrm{E}+00,-.7013334510 \mathrm{E}+00,0.3078305929 \mathrm{E}+00,0.6429399012 \mathrm{E}+00$, $0.6807097401 \mathrm{E}+00,0.5569273031 \mathrm{E}+00,0.4758846802 \mathrm{E}+00,0.3486340000 \mathrm{E}+02$, $.3565861255 \mathrm{E}+02,0.7835633354 \mathrm{E}+06,0.2453061097 \mathrm{E}+05,0.2778752131 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109670294 \mathrm{E}+05$ . $1448825208 \mathrm{E}+08,-.999900000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109670294 \mathrm{E}+05$ $0.2013328153 \mathrm{E}+05,-.1375115553 \mathrm{E}+05$,
$0.2013328153 \mathrm{E}+05,-.1375115553 \mathrm{E}+05$,
$0.1889000000 \mathrm{E}+04,0.2166977384 \mathrm{E}+08,0.1165767070 \mathrm{E}+07,-.2195228161 \mathrm{E}+08$ $.1275000000 \mathrm{E}+04,0.2166977384 \mathrm{E}+08,0.1165767070 \mathrm{E}+07,-.2195228161 \mathrm{E}+08$,,$~$ $-.5598525270 \mathrm{E}+00,0.1422934958 \mathrm{E}+01,-.2115226499 \mathrm{E}+00,0.7714246705 \mathrm{E}+00$, $.5598525270 \mathrm{E}+00,0.1422934958 \mathrm{E}+01,-.2115226499 \mathrm{E}+00,0.7714246705 \mathrm{E}+00$,
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$0.5582134020 \mathrm{E}+04,-.7563077757 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109665194 \mathrm{E}+05$ |
| :--- | $-.1448554034 \mathrm{E}+08,0.1041513042 \mathrm{E}+08,0.1232864036 \mathrm{E}+08,-.2720221984 \mathrm{E}+04$ $0.1448554034 \mathrm{E}+08,0.1041513042 \mathrm{E}+08$,

$0.2011940936 \mathrm{E}+05,-.1376823545 \mathrm{E}+05$,
$0.2011940936 \mathrm{E}+05,-.1376823545 \mathrm{E}+05$,
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$.6805829083 \mathrm{E}+00,0.5569193691 \mathrm{E}+00,0.4760753315 \mathrm{E}+00,0.3477470034 \mathrm{E}+02$, $.6805829083 \mathrm{E}+00,0.5569193691 \mathrm{E}+00,0.4760753315 \mathrm{E}+00,0.3477470034 \mathrm{E}+02$,,
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. $1891000000 \mathrm{E}+04$ . $1331023112 \mathrm{E}+04$, $.5497752217 \mathrm{E}+00$, $.6001351229 \mathrm{E}+00$ $0.6805195785 \mathrm{E}+00$ . $3583119294 \mathrm{E}+02$, $0.5589893275 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1448006596 \mathrm{E}+08$ $0.2009158943 \mathrm{E}+05$ $0.1892000000 \mathrm{E}+04$, $-.1358764376 \mathrm{E}+04,0$ $0.5447311652 \mathrm{E}+00$, . $6804563481 \mathrm{E}+00$ $3588858824 \mathrm{E}+02$
$0.5593772864 \mathrm{E}+04$ . 9999000000E+09, $0.1447730332 \mathrm{E}+08$, $0.2007764171 \mathrm{E}+05$
$0.1893000000 \mathrm{E}+04$, .1386503950E+04, $0.5396835214 \mathrm{E}+00$, . $6803932003 \mathrm{E}+00$ $.3594591801 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1447452372 \mathrm{~F}+08$ $0.2006366884 \mathrm{E}+05$,
$0.1894000000 \mathrm{E}+04$, . $1414241799 \mathrm{E}+04$, $.5346322984 E+00$ $6001351411 \mathrm{E}+00$ $.3600318239 \mathrm{E}+02$ . $5600318239 \mathrm{E}+02$ . $5601531969 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
$0.1447172715 \mathrm{E}+08$
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. $1469712176 \mathrm{E}+04$, $0.5245191568 \mathrm{E}+00$, $.6001351235 \mathrm{E}+00$ $0.6802042950 \mathrm{E}+00$, $.3611751548 \mathrm{E}+02$, $0.5609290972 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1446608314 \mathrm{E}+08$ 0. $2002159957 \mathrm{E}+05$ 0.1897000000E+04, $.1497444633 \mathrm{E}+04$,
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$0.1898000000 \mathrm{E}+04$ $.1525175221 \mathrm{E}+04$, $0.5143918228 \mathrm{E}+00$, . $6001353931 \mathrm{E}+00$ $0.6800790547 \mathrm{E}+00$, $. .5617049875 \mathrm{E}+04$, 9999000000E+09 . $1446037129 \mathrm{E}+08$ $0.1999342801 \mathrm{E}+05$
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0. $0.1997930467 \mathrm{E}+05$,
$0.1900000000 \mathrm{E}+04$, $.1900000000 \mathrm{E}+04,0.2165406473 \mathrm{E}+08,0.1188906662 \mathrm{E}+07,-.2222066861 \mathrm{E}+08$ $.1580630646 \mathrm{E}+04,0.2106474783 \mathrm{E}+04,-.2438973563 \mathrm{E}+05,-.2772575949 \mathrm{E}+02$,
$0.5042503761 \mathrm{E}+00,0.1765519036 \mathrm{E}+01,-.2109034828 \mathrm{E}+00,0.7715937355 \mathrm{E}+00$ $0.5042503761 \mathrm{E}+00,0.1765519036 \mathrm{E}+01,-.2109034828 \mathrm{E}+00,0.7715937355 \mathrm{E}+00$,,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109609094 \mathrm{E}+05$ $0.1445459164 \mathrm{E}+08,0.1063559831 \mathrm{E}+08,0.1217616124 \mathrm{E}+08,-.2906779149 \mathrm{E}+04$ $0.1996515632 \mathrm{E}+05,-.1395485583 \mathrm{E}+05$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109603994 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109603994 \mathrm{E}+05$,
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$-.6001357883 \mathrm{E}+00,-.7024234604 \mathrm{E}+00,0.3073985677 \mathrm{E}+00,0.6419559197 \mathrm{E}+00$, $.6001357883 \mathrm{E}+00,-.7024234604 \mathrm{E}+00,0.3073985677 \mathrm{E}+00,0.6419559197 \mathrm{E}+00$, $0.6798297376 \mathrm{E}+00,0.5568679332 \mathrm{E}+00,0.4772102605 \mathrm{E}+00,0.3423987074 \mathrm{E}+02$ $.3645895906 \mathrm{E}+02,0.7831129854 \mathrm{E}+06,0.2453165572 \mathrm{E}+05,0.2778631733 \mathrm{E}+02$
$5632567375 \mathrm{E}+04,-.7452926025 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109598894 \mathrm{E}+05$ $0.1444874418 \mathrm{E}+08,0.1067550027 \mathrm{E}+08,0.1214821783 \mathrm{E}+08,-.2940675063 \mathrm{E}+04$, $0.1993678466 \mathrm{E}+05,-.1398853746 \mathrm{E}+05$,
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.929 $.1444579503 \mathrm{E}+08,0.1069542995 \mathrm{E}+08,0.1213422088 \mathrm{E}+08,-.2957620162 \mathrm{E}+04$, $0.1992256139 \mathrm{E}+05,-.1400534933 \mathrm{E}+05$,
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0.483925 $.6001358889 \mathrm{E}+00,-.7025775382 \mathrm{E}+00,-0.3073381734 \mathrm{E}+00,0.6418162120 \mathrm{E}+00$ $.6797054003 \mathrm{E}+00,0.5568587828 \mathrm{E}+00,0.4773980151 \mathrm{E}+00,0.3415030007 \mathrm{E}+02$ $.3657225854 \mathrm{E}+02,0.7830492420 \mathrm{E}+06,0.2453180433 \mathrm{E}+05,0.2778614350 \mathrm{E}+02$ $0.5640325972 \mathrm{E}+04,-.7434810344 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109588694 \mathrm{E}+05$
$0.1444282894 \mathrm{E}+08,0.1071534539 \mathrm{E}+08,0.1212020714 \mathrm{E}+08,-.2974563330 \mathrm{E}+04$ $0.1444282894 \mathrm{E}+08,0.1071534539 \mathrm{E}+08$,
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$0.1990831318 \mathrm{E}+05,-.1402214188 \mathrm{E}+05$,
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$-.3662881229 \mathrm{E}+02,0.7830174286 \mathrm{E}+06,0.2453187856 \mathrm{E}+05,0.2778605641 \mathrm{E}+02$, $-.3662881229 \mathrm{E}+02,0.7830174286 \mathrm{E}+06,0.2453187856 \mathrm{E}+05,0.2778605641 \mathrm{E}+02$, $.5644205232 \mathrm{E}+04,-.7425635616 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109583594 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109583594 \mathrm{E}+05$
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$0.1989404006 \mathrm{E}+05,-.1403891508 \mathrm{E}+05$,
$0.1906000000 \mathrm{E}+04,0.2164408196 \mathrm{E}+08,0.1201554405 \mathrm{E}+07,-.2236697413 \mathrm{E}+08$ $-.1746948326 \mathrm{E}+04,0.2109408823 \mathrm{E}+04,-.2437858224 \mathrm{E}+05,-.2771325186 \mathrm{E}+02$ $0.4737420953 \mathrm{E}+00,0.1952261436 \mathrm{E}+01,-.2105658851 \mathrm{E}+00,0.7716857722 \mathrm{E}+00$ $.6001358821 \mathrm{E}+00,-.7027311437 \mathrm{E}+00,0.3072780302 \mathrm{E}+00,0.6416768282 \mathrm{E}+00$ $0.6795814504 \mathrm{E}+00,0.5568494241 \mathrm{E}+00,0.4775853549 \mathrm{E}+00,0.3406060761 \mathrm{E}+02$,,$~$
$-.3668530224 \mathrm{E}+02,0.7829856546 \mathrm{E}+06,0.2453195276 \mathrm{E}+05,0.2778596921 \mathrm{E}+02$, $.3668530224 \mathrm{E}+02,0.7829856546 \mathrm{E}+06,0.2453195276 \mathrm{E}+05,0.2778596921 \mathrm{E}+02$,
$.5648084466 \mathrm{E}+04,-.7416382972 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5648084466 \mathrm{E}+04,-.7416382972 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109578494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109578494 \mathrm{E}+05$
$.1443684593 \mathrm{E}+08,0.1075513346 \mathrm{E}+08,0.1209212931 \mathrm{E}+08,-.3008443791 \mathrm{E}+04$ $0.1987974203 \mathrm{E}+05,-.1405566892 \mathrm{E}+05$,
$0.1907000000 \mathrm{E}+04,0.2164232115 \mathrm{E}+08,0.1203664050 \mathrm{E}+07,-.2239135173 \mathrm{E}+08$ $-.1774660476 \mathrm{E}+04,0.2109880017 \mathrm{E}+04,-.2437661442 \mathrm{E}+05,-.2771104155 \mathrm{E}+02$, $0.4686452493 \mathrm{E}+00,0.1983375969 \mathrm{E}+01,-.2105095447 \mathrm{E}+00,0.7717011552 \mathrm{E}+00$,

$-.6001358668 \mathrm{E}+00,-.7028077842 \mathrm{E}+00,0.3072481417 \mathrm{E}+00,0.6416071990 \mathrm{E}+00$, $.6001358668 \mathrm{E}+00,-.7028077842 \mathrm{E}+00,0.3072481417 \mathrm{E}+00,0.6416071990 \mathrm{E}+00$, $0.6795196465 \mathrm{E}+00,0.5568445981 \mathrm{E}+00,0.4776789126 \mathrm{E}+00,0.3401571592 \mathrm{E}+02$, $.3674172851 \mathrm{E}+02,0.7829539203 \mathrm{E}+06,0.2453202691 \mathrm{E}+05,0.2778588189 \mathrm{E}+02$, $\begin{array}{r}0.5651963674 \mathrm{E}+04,-.7407052418 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09 \\ \hline\end{array}$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109573394 \mathrm{E}+05$ |
| :--- |
| $1443382902 \mathrm{E}+08,0.1077500604 \mathrm{E}+08,0.1207806528 \mathrm{E}+08,-.3025381045 \mathrm{E}+04$ | $0.1486541913 \mathrm{E}+05,-.1407240336 \mathrm{E}+05$,

$0.1908000000 \mathrm{E}+04,0.2164053264 \mathrm{E}+08,0.1205774163 \mathrm{E}+07,-.2241572734 \mathrm{E}+08$ $.1802370397 \mathrm{E}+04,0.2110346112 \mathrm{E}+04,-.2437461549 \mathrm{E}+05,-.2770879534 \mathrm{E}+02$, $0.4635449617 \mathrm{E}+00,0.2014487765 \mathrm{E}+01,-.2104533058 \mathrm{E}+00,0.7717164879 \mathrm{E}+00$, $.6001358749 \mathrm{E}+00,-.7028842930 \mathrm{E}+00,0.3072183213 \mathrm{E}+00,0.6415376635 \mathrm{E}+00$, $0.6794579286 \mathrm{E}+00,0.5568398022 \mathrm{E}+00,0.4777722867 \mathrm{E}+00,0.3397079402 \mathrm{E}+02$, $.3679809124 \mathrm{E}+02,0.7829222260 \mathrm{E}+06,0.2453210101 \mathrm{E}+05,0.2778579446 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109568294 \mathrm{E}+05$ $.1443079517 \mathrm{E}+08,0.1079486429 \mathrm{E}+08,0.1206398451 \mathrm{E}+08,-.3042316288 \mathrm{E}+04$, $0.1985107138 \mathrm{E}+05,-.1408911839 \mathrm{E}+05$,
$0.1909000000 \mathrm{E}+04,0.2163871641 \mathrm{E}+08,0.1207884740 \mathrm{E}+07,-.2244010095 \mathrm{E}+08$ $.1909000000 \mathrm{E}+04,0.2163871641 \mathrm{E}+08,0.1207884740 \mathrm{E}+07,-.2244010095 \mathrm{E}+08$,,$~$ $0.4584412436 \mathrm{E}+00,0.2045596784 \mathrm{E}+01,-.2103970683 \mathrm{E}+00,0.7717318277 \mathrm{E}+00$ $.4584412436 \mathrm{E}+00,0.2045596784 \mathrm{E}+01,-.2103970683 \mathrm{E}+00,0.7717318277 \mathrm{E}+00$,

$.6001358677 \mathrm{E}+00,-.7029606689 \mathrm{E}+00,0.3071885963 \mathrm{E}+00,0.6414682098 \mathrm{E}+00$, $0.6793963288 \mathrm{E}+00,0.5568349418 \mathrm{E}+00,0.4778655418 \mathrm{E}+00,0.3392584199 \mathrm{E}+02$, | $0.6793963288 \mathrm{E}+\odot 0,0.5568349418 \mathrm{E}+00,0.4778655418 \mathrm{E}+00,0.3392584199 \mathrm{E}+02$ |
| :--- |
| $-.3685439055 \mathrm{E}+02,0.7828905720 \mathrm{E}+06,0.2453217507 \mathrm{E}+05,0.2778570691 \mathrm{E}+02$ | $.5659722013 \mathrm{E}+04,-.7388157611 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+\odot 2,0.1109563194 \mathrm{E}+05$ $0.1442774439 \mathrm{E}+08,0.1081470817 \mathrm{E}+08$,

$0.198369878 \mathrm{E}+05,-.1410581397 \mathrm{E}+05$,
$0.1910000000 \mathrm{E}+04,0.2163687248 \mathrm{E}+08,0.1209995776 \mathrm{E}+07,-.2246447251 \mathrm{E}+08$ $.1857783412 \mathrm{E}+04,0.2111262994 \mathrm{E}+04,-.2437052430 \mathrm{E}+05,-.2770419517 \mathrm{E}+02$ $0.4533341060 \mathrm{E}+00,0.2076702985 \mathrm{E}+01,-.2103408197 \mathrm{E}+00,0.7717471601 \mathrm{E}+00$ $.6001358683 \mathrm{E}+00,-.7030369502 \mathrm{E}+00,0.3071589619 \mathrm{E}+00,0.6413987986 \mathrm{E}+00$,,
$. .6793348116 \mathrm{E}+00,0.5568300396 \mathrm{E}+00,0.4779587019 \mathrm{E}+00,0.3388085993 \mathrm{E}+02$, $.6793348116 \mathrm{E}+00,0.5568300396 \mathrm{E}+00,0.4779587019 \mathrm{E}+00,0.3388085993 \mathrm{E}+02$,,$~$
$. .3691062658 \mathrm{E}+02,0.7828589588 \mathrm{E}+06,0.2453224908 \mathrm{E}+05,0.2778561925 \mathrm{E}+02$,
$-.5663601143 \mathrm{E}+04,-.7378593374 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109558094 \mathrm{E}+05$
$0.1442467667 \mathrm{E}+08,0.1083453768 \mathrm{E}+08,0.1203577289 \mathrm{E}+08,-.3076180663 \mathrm{E}+04$, $0.1982230136 \mathrm{E}+05,-.1412249009 \mathrm{E}+05$
$0.1911000000 \mathrm{E}+04,0.2163500085 \mathrm{E}+08,0.1212107264 \mathrm{E}+07,-.2248884199 \mathrm{E}+08$, $-.1885486433 \mathrm{E}+04,0.2111713773 \mathrm{E}+04,-.2436843204 \mathrm{E}+05,-.2770184122 \mathrm{E}+02$, $0.4482235605 \mathrm{E}+00,0.2107806328 \mathrm{E}+01,-.2102845149 \mathrm{E}+00,0.7717624750 \mathrm{E}+00$, $. .6001359054 \mathrm{E}+00,-.7031131638 \mathrm{E}+00,0.3071294462 \mathrm{E}+00,0.6413293867 \mathrm{E}+00$,, $0.6792733631 \mathrm{E}+00,0.5568250941 \mathrm{E}+00,0.4780517889 \mathrm{E}+00,0.3383584791 \mathrm{E}+02$, $.3696679945 \mathrm{E}+02,0.7828273865 \mathrm{E}+06,0.2453232305 \mathrm{E}+05,0.2778553147 \mathrm{E}+02$, $0.5667480248 \mathrm{E}+04,-.7368951260 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109552994 \mathrm{E}+05$, $0.1442159203 \mathrm{E}+08,0.1085435277 \mathrm{E}+08,0.1202164207 \mathrm{E}+08$, $0.1980787914 \mathrm{E}+05,-.1413914673 \mathrm{E}+05$,
$0.1912000000 \mathrm{E}+04,0.2163310151 \mathrm{E}+08,0.1214219201 \mathrm{E}+07,-.2251320936 \mathrm{E}+08$, $.1913187082 \mathrm{E}+04,0.2112159440 \mathrm{E}+04,-.2436630868 \mathrm{E}+05,-.2769945137 \mathrm{E}+02$, $0.4431096190 \mathrm{E}+00,0.2138906771 \mathrm{E}+01,-.2102281297 \mathrm{E}+00,0.7717777333 \mathrm{E}+00$,
$-.6001360379 \mathrm{E}+00,-.7031890469 \mathrm{E}+00,0.3071003278 \mathrm{E}+00,0.6412601289 \mathrm{E}+00$, $.6001360379 \mathrm{E}+00,-.7031890469 \mathrm{E}+00,0.3071003278 \mathrm{E}+00,0.6412601289 \mathrm{E}+00$, $0.6792122627 \mathrm{E}+00,0.5568200060 \mathrm{E}+00,0.4781445211 \mathrm{E}+00,0.3379080600 \mathrm{E}+02$, $.3702290931 \mathrm{E}+02,0.7827958556 \mathrm{E}+06,0.2453239697 \mathrm{E}+05,0.2778544358 \mathrm{E}+02$, $0.5671359326 \mathrm{E}+04,-.7359231276 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109547894 \mathrm{E}+05$, $0.1441849046 \mathrm{E}+08,0.1087415343 \mathrm{E}+08,0.1200749460 \mathrm{E}+08,-.3110036758 \mathrm{E}+04$, $0.1979343214 \mathrm{E}+05,-.1415578386 \mathrm{E}+05$,
$0.1913000000 \mathrm{E}+04,0.2163117447 \mathrm{E}+08,0.1216331582 \mathrm{E}+07,-.2253757459 \mathrm{E}+08$, $.1940885324 \mathrm{E}+04,0.2112599991 \mathrm{E}+04,-.2436415423 \mathrm{E}+05,-.2769702562 \mathrm{E}+02$, $0.4379922711 \mathrm{E}+00,0.2170004274 \mathrm{E}+01,-.2101720556 \mathrm{E}+00,0.7717931934 \mathrm{E}+00$, $.6001357960 \mathrm{E}+00,-.7032644294 \mathrm{E}+00,0.3070711270 \mathrm{E}+00,0.6411914420 \mathrm{E}+00$,
$0.6791515659 \mathrm{E}+00,0.5568146815 \mathrm{E}+00,0.4782369298 \mathrm{E}+00,0.3374573429 \mathrm{E}+02$, $.3707895627 \mathrm{E}+02,0.7827643665 \mathrm{E}+06,0.2453247085 \mathrm{E}+05,0.2778535556 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,-.1109542794 \mathrm{E}+05$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109542794 \mathrm{E}+05$, $0.1977896038 \mathrm{E}+05,-.1417240146 \mathrm{E}+05$,
$0.1914000000 \mathrm{E}+04,0.2162921974 \mathrm{E}+08,0.1218444400 \mathrm{E}+07,-.2256193766 \mathrm{E}+08$, $.1968581122 \mathrm{E}+04,0.2113035423 \mathrm{E}+04,-.2436196868 \mathrm{E}+05,-.2769456395 \mathrm{E}+02$, $0.4328715424 \mathrm{E}+00,0.2201098796 \mathrm{E}+01,-.2101159994 \mathrm{E}+00,0.7718086589 \mathrm{E}+00$, $.6001355354 \mathrm{E}+00,-.7033397915 \mathrm{E}+00,0.3070419170 \mathrm{E}+00,0.6411227643 \mathrm{E}+00$,
$0.6790908662 \mathrm{E}+00,0.5568093527 \mathrm{E}+00,0.4783293220 \mathrm{E}+00,0.3370063287 \mathrm{E}+02$, $.6790908662 \mathrm{E}+00,0.5568093527 \mathrm{E}+00,0.4783293220 \mathrm{E}+00,0.3370063287 \mathrm{E}+02$,
$.3713494048 \mathrm{E}+02,0.7827329193 \mathrm{E}+06,0.2453254467 \mathrm{E}+05,0.2778526743 \mathrm{E}+02$, $-.3713494048 \mathrm{E}+02,0.7827329193 \mathrm{E}+06,0.2453254467 \mathrm{E}+05,0.2778526743 \mathrm{E}+02$,,$~$
$0.5679117404 \mathrm{E}+04,-.7339557737 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9679117404 \mathrm{E}+04,-.93395500000 \mathrm{E}+09,-.999900000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109537694 \mathrm{E}+05{ }^{\prime}$,
.99990000 $0.1441223653 \mathrm{E}+08,0.1091371134 \mathrm{E}+08,0.1197914981 \mathrm{E}+08,-.3143884414 \mathrm{E}+04$ $0.1441223653 \mathrm{E}+08,0.1091371134 \mathrm{E}+08$,
$0.1976446388 \mathrm{E}+05,-.1418899949 \mathrm{E}+05$,
$0.1976446388 \mathrm{E}+05,-.1418899949 \mathrm{E}+05$,
$0.1915000000 \mathrm{E}+04,0.2162723731 \mathrm{E}+08,0.1220557651 \mathrm{E}+07,-.2258629852 \mathrm{E}+08$, $.1996274440 \mathrm{E}+04,0.2113465733 \mathrm{E}+04,-.2435975203 \mathrm{E}+05,-.2769206639 \mathrm{E}+02$, $0.4277474459 \mathrm{E}+00,0.2232190297 \mathrm{E}+01,-.2100598672 \mathrm{E}+00,0.7718241336 \mathrm{E}+00$, $.6001352839 \mathrm{E}+00,-.7034151851 \mathrm{E}+00,0.3070127335 \mathrm{E}+00,0.6410540218 \mathrm{E}+00$,
$0.6790301389 \mathrm{E}+00,0.5568039945 \mathrm{E}+00,0.4784217618 \mathrm{E}+00,0.3365550180 \mathrm{E}+02$, $0.6790301389 \mathrm{E}+00,0.5568039945 \mathrm{E}+00,0.4784217618 \mathrm{E}+00,0.3365550180 \mathrm{E}+02$, $-.3719086207 \mathrm{E}+02,0.7827015145 \mathrm{E}+06,0.2453261845 \mathrm{E}+05,0.2778517919 \mathrm{E}+02$,, $.5682996404 \mathrm{E}+04,-.7329604201 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109532594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109532594 \mathrm{E}+05$,, ,
$0.1440908419 \mathrm{E}+08,0.1093346854 \mathrm{E}+08,0.1196495252 \mathrm{E}+08,-.3160805028 \mathrm{E}+04$, $0.1440908419 \mathrm{E}+08,0.1093346854 \mathrm{E}+08$,
$0.1974994265 \mathrm{E}+05,-.1420557796 \mathrm{E}+05$,
$0.1974994265 \mathrm{E}+05$,
$0.1916000000 \mathrm{E}+04$, . $2023965242 \mathrm{E}+04$, $0.4226199942 \mathrm{E}+00$, $.6001351403 E+00$,
$0.6789693889 E+00$, $0.6789693889 \mathrm{E}+00,0$
$-.3724672116 \mathrm{E}+02,0$. . $5686875377 \mathrm{E}+04$, .9999000000E+09, $0.1440591492 \mathrm{E}+08$, $0.1973539672 \mathrm{E}+05$ 0.1917000000E+04, $.2051653494 \mathrm{E}+04,0.2162318938 \mathrm{E}+08,0.1224785431 \mathrm{E}+07,-.2263501352 \mathrm{E}+08$, $0.4174891945 \mathrm{E}+00,0.2294364075 \mathrm{E}+01,-.24099474043 \mathrm{E}+00,0.7718549151 \mathrm{E}+00$, $.6001350493 \mathrm{E}+00,-.7035660145 \mathrm{E}+00,0.3069546713 \mathrm{E}+00,0.6409162917 \mathrm{E}+00$ $0.6789086468 \mathrm{E}+00,0.5567933366 \mathrm{E}+00,0.4786065499 \mathrm{E}+00,0.3356515106 \mathrm{E}+02$, $-.3730251788 \mathrm{E}+02,0.7826388333 \mathrm{E}+06,0.2453276586 \mathrm{E}+05,0.2778500235 \mathrm{E}+02$,,
$0.5690754324 \mathrm{E}+04,-.7309463647 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109522394 \mathrm{E}+05$, $0.1440272874 \mathrm{E}+08,0.1097293933 \mathrm{E}+08,0.1193650825 \mathrm{E}+08,-.3194639730 \mathrm{E}+04$, $0.1972082611 \mathrm{E}+05,-.1423867605 \mathrm{E}+05$
$0.1918000000 \mathrm{E}+04,0.2162112388 \mathrm{E}+08,0.1226899950 \mathrm{E}+07,-.2265936759 \mathrm{E}+08$, $-.2079339158 \mathrm{E}+04,0.2114725894 \mathrm{E}+04,-.2435291557 \mathrm{E}+05,-.2768435831 \mathrm{E}+02$, $0.4123550573 \mathrm{E}+00,0.2325446271 \mathrm{E}+01,-.2098911335 \mathrm{E}+00,0.7718702415 \mathrm{E}+00$, $.6001350201 \mathrm{E}+00,-.7036413957 \mathrm{E}+00,0.3069257643 \mathrm{E}+00,0.6408473777 \mathrm{E}+00$, $0.6788479199 \mathrm{E}+00,0.5567880256 \mathrm{E}+00,0.4786988575 \mathrm{E}+00,0.3351993155 \mathrm{E}+02$, $.3735825237 \mathrm{E}+02,0.7826075575 \mathrm{E}+06,0.2453283950 \mathrm{E}+05,0.2778491375 \mathrm{E}+02$, $0.5694633245 \mathrm{E}+04,-.7299276651 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109517294 \mathrm{E}+05$, $0.1439952564 \mathrm{E}+08$, $0.1970623083 \mathrm{E}+05$,
$0.1919000000 \mathrm{E}+04$, . $2107022198 \mathrm{E}+04$,
 $.4072175918 \mathrm{E}+00,0.2356525284 \mathrm{E}+01,-.2098348066 \mathrm{E}+00,0.7718855755 \mathrm{E}+00$, $0.6787872811 \mathrm{E}+00,0.5567826431 \mathrm{E}+00,0.4787910978 \mathrm{E}+00,0.3347468271 \mathrm{E}+02$ $.3741392476 \mathrm{E}+02,0.7825763255 \mathrm{E}+06,0.2453291308 \mathrm{E}+05,0.2778482504 \mathrm{E}+02$ $-.3698512139 \mathrm{E}+04,-.7289011857 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109512194 \mathrm{E}+05$, $0.1439630563 \mathrm{E}+08,0.1101235178 \mathrm{E}+08,0.1190799787 \mathrm{E}+08,-.3228465598 \mathrm{E}+04$ $0.1969161091 \mathrm{E}+05,-.1427169555 \mathrm{E}+05$,
$0.1920000000 \mathrm{E}+04,0.2161690984 \mathrm{E}+08,0.1231130219 \mathrm{E}+07,-.2270806873 \mathrm{E}+08$, $-.2134702580 \mathrm{E}+04,0.2115540328 \mathrm{E}+04,-.2434820252 \mathrm{E}+05,-.2767904012 \mathrm{E}+02$, $0.4020768053 \mathrm{E}+00,0.2387601072 \mathrm{E}+01,-.2097785238 \mathrm{E}+00,0.7719009083 \mathrm{E}+00$,,$~$
$-.6001349504 \mathrm{E}+00,-.7037918726 \mathrm{E}+00,0.3068682152 \mathrm{E}+00,0.6407096835 \mathrm{E}+00$ $-.6001349504 \mathrm{E}+00,-.7037918726 \mathrm{E}+00,0.3068682152 \mathrm{E}+00,0.6407096835 \mathrm{E}+00$,,
$0.6787267278 \mathrm{E}+00,0.5567772322 \mathrm{E}+00,0.4788832245 \mathrm{E}+00,0.3342940463 \mathrm{E}+02$, $0.6787267278 \mathrm{E}+00,0.556777322 \mathrm{E}+00,0.4788832245 \mathrm{E}+00,0.3342940463 \mathrm{E}+02$,,
$-.3746953518 \mathrm{E}+02,0.7825451374 \mathrm{E}+06,0.2453298661 \mathrm{E}+05,0.2778473622 \mathrm{E}+02$, $0.5702391006 \mathrm{E}+04,-.7278669278 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109507094 \mathrm{E}+05$,,
$0.1439306871 \mathrm{E}+08,0.1103203607 \mathrm{E}+08,0.1189371793 \mathrm{E}+08,-.3245375170 \mathrm{E}+04$,
$0.1967696636 \mathrm{E}+05,-.1428817576 \mathrm{E}+05$
$.1921000000 \mathrm{E}+04,0.2161476130 \mathrm{E}+08,0.1233245960 \mathrm{E}+07,-.2273241573 \mathrm{E}+08$ $-.2162380267 \mathrm{E}+04,0.2115939833 \mathrm{E}+04,-.2434579938 \mathrm{E}+05,-.2767632719 \mathrm{E}+02$ $0.3969327089 \mathrm{E}+00,0.2418673597 \mathrm{E}+01,-.2097223026 \mathrm{E}+00,0.7719161836 \mathrm{E}+00$, $.6001349525 \mathrm{E}+00,-.7038668565 \mathrm{E}+00,0.3068396314 \mathrm{E}+00,0.6406409984 \mathrm{E}+00$ $0.6786663422 \mathrm{E}+00,0.5567718079 \mathrm{E}+00,0.4789751036 \mathrm{E}+00,0.3338409739 \mathrm{E}+02$ $-.3752508377 \mathrm{E}+02,0.7825139938 \mathrm{E}+06,0.2453306009 \mathrm{E}+05,0.2778464728 \mathrm{E}+02$, $0.5706269847 \mathrm{E}+04,-.7268248926 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109501994 \mathrm{E}+05$,,
$.1438981489 \mathrm{E}+08,0.1105170571 \mathrm{E}+08,0.1187942152 \mathrm{E}+08,-.3262282474 \mathrm{E}+04$, $0.1438981489 \mathrm{E}+08,0.1105170571 \mathrm{E}+08$,
$0.1966229721 \mathrm{E}+05,-.1430463627 \mathrm{E}+05$,
$0.1922000000 \mathrm{E}+04,0.2161258508 \mathrm{E}+08,0.1235362097 \mathrm{E}+07,-.2275676032 \mathrm{E}+08$ $.2190055222 \mathrm{E}+04,0.2116334192 \mathrm{E}+04,-.2434336518 \mathrm{E}+05,-.2767357837 \mathrm{E}+02$ $0.3917853138 \mathrm{E}+00,0.2449742817 \mathrm{E}+01,-.2096660684 \mathrm{E}+00,0.7719314490 \mathrm{E}+00$,
$-.6001349663 \mathrm{E}+00,-.7039417765 \mathrm{E}+00,0.3068111177 \mathrm{E}+00,0.6405723327 \mathrm{E}+00$, $.6001349663 \mathrm{E}+00,-.7039417765 \mathrm{E}+00,0.3068111177 \mathrm{E}+00,0.6405723327 \mathrm{E}+00$, $0.6786060088 \mathrm{E}+00,0.5567663568 \mathrm{E}+00,0.4790669147 \mathrm{E}+00,0.3333876105 \mathrm{E}+02$ $.3758057064 \mathrm{E}+02,0.7824828948 \mathrm{E}+06,0.2453313352 \mathrm{E}+05,0.2778455822 \mathrm{E}+02$, $0.5710148661 \mathrm{E}+04,-.7257750814 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109496894 \mathrm{E}+05$ $0.1438654415 \mathrm{E}+08,0.1107136066 \mathrm{E}+08$,
$0.1964760348 \mathrm{E}+05,-.1432107703 \mathrm{E}+05$,
$0.1923000000 \mathrm{E}+04,0.2161038119 \mathrm{E}+08,0.1237478627 \mathrm{E}+07,-.2278110245 \mathrm{E}+08$ $.2217727411 \mathrm{E}+04,0.2116723403 \mathrm{E}+04,-.2434089990 \mathrm{E}+05,-.2767079366 \mathrm{E}+02$, $0.3866346318 \mathrm{E}+00,0.2480808691 \mathrm{E}+01,-.2096097055 \mathrm{E}+00,0.7719467594 \mathrm{E}+00$, $.6001349615 \mathrm{E}+00,-.7040166149 \mathrm{E}+00,0.3067827310 \mathrm{E}+00,0.6405036783 \mathrm{E}+00$, $0.6785457813 \mathrm{E}+00,0.5567607714 \mathrm{E}+00,0.4791587065 \mathrm{E}+00,0.3329339571 \mathrm{E}+02$, $.3763599593 \mathrm{E}+02,0.7824518409 \mathrm{E}+06,0.2453320690 \mathrm{E}+05,0.2778446904 \mathrm{E}+02$, $-.3714027448 \mathrm{E}+04,-.7247174955 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109491794 \mathrm{E}+05$ $0.1438325651 \mathrm{E}+08,0.1109100091 \mathrm{E}+08$
$0.1924000000 \mathrm{E}+04,0.2160814963 \mathrm{E}+08,0.1239595542 \mathrm{E}+07,-.2280544211 \mathrm{E}+08$ $.2245396798 \mathrm{E}+04,0.2117107461 \mathrm{E}+04,-.2433840356 \mathrm{E}+05,-.2766797308 \mathrm{E}+02$, $0.3814806763 \mathrm{E}+00,0.2511871180 \mathrm{E}+01,-.2095533425 \mathrm{E}+00,0.7719618817 \mathrm{E}+00$ $.6001351930 \mathrm{E}+00,-.7040912070 \mathrm{E}+00,0.3067547427 \mathrm{E}+00,0.6404350865 \mathrm{E}+00$ $.6784857912 \mathrm{E}+00,0.5567552254 \mathrm{E}+00,0.4792500914 \mathrm{E}+00,0.3324800144 \mathrm{E}+02$, $-.5717906209 \mathrm{E}+04,-.7236521361 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1109486694 \mathrm{E}+05$, $-.1437995197 \mathrm{E}+08,0.1111062642 \mathrm{E}+08,0.1183643367 \mathrm{E}+08,-.3312990580 \mathrm{E}+04$, $0.1437995197 \mathrm{E}+08,0.1111062642 \mathrm{E}+08$,
$0.1961814233 \mathrm{E}+05,-.1435389924 \mathrm{E}+05$,
$0.1961814233 \mathrm{E}+05,-.1435389924 \mathrm{E}+05$,
$0.1925000000 \mathrm{E}+04,0.2160589040 \mathrm{E}+08,0.1241712840 \mathrm{E}+07,-.2282977925 \mathrm{E}+08$,,$~$ $.1925000000 \mathrm{E}+04,0.2160589040 \mathrm{E}+08,0.1241712840 \mathrm{E}+07,-.2282977925 \mathrm{E}+08$,,$~$
$.2273063346 \mathrm{E}+04,0.2117486363 \mathrm{E}+04,-.2433587616 \mathrm{E}+05,-.2766511661 \mathrm{E}+02$, $0.3763234500 \mathrm{E}+00,0.2542930242 \mathrm{E}+01,-.2094970171 \mathrm{E}+00,0.7719770180 \mathrm{E}+00$,
$-.6001353876 \mathrm{E}+00,-.7041656751 \mathrm{E}+00,0.3067268038 \mathrm{E}+00,0.6403665902 \mathrm{E}+00$ $-.6001353876 \mathrm{E}+00,-.7041656751 \mathrm{E}+00,0.3067268038 \mathrm{E}+00,0.6403665902 \mathrm{E}+00$,,
$0.6784259000 \mathrm{E}+00,0.5567496309 \mathrm{E}+00,0.4793413676 \mathrm{E}+00,0.3320257832 \mathrm{E}+02$, $0.6784259000 \mathrm{E}+00,0.5567496309 \mathrm{E}+00,0.4793413676 \mathrm{E}+00,0.3320257832 \mathrm{E}+02$,
$-.3774666230 \mathrm{E}+02,0.7823898694 \mathrm{E}+06,0.2453335350 \mathrm{E}+05,0.2778429035 \mathrm{E}+02$, $-.3774666230 \mathrm{E}+02,0.7823898694 \mathrm{E}+06,0.2453335350 \mathrm{E}+05,0.2778429035 \mathrm{E}+02$,, $.5721784943 \mathrm{E}+04,-.7225790048 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109481594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109481594 \mathrm{E}+05$,,$~$
$. .1437663053 \mathrm{E}+08,0.1113023718 \mathrm{E}+08,0.1182207158 \mathrm{E}+08,-.3329888615 \mathrm{E}+04$, $0.1437663053 \mathrm{E}+08,0.1113023718 \mathrm{E}+08$,
$0.1960337496 \mathrm{E}+05,-.1437028064 \mathrm{E}+05$,
$0.1960337496 \mathrm{E}+05,-.1437028064 \mathrm{E}+05$
$0.1926000000 \mathrm{E}+04,0.2160360350 \mathrm{E}+08$
$.2300727019 \mathrm{E}+04,0.2117860106 \mathrm{E}+04,-1243830513 \mathrm{E}+07,-.2285411385 \mathrm{E}+08$ $0.3711629624 \mathrm{E}+00,0.2573985836 \mathrm{E}+01,-.2094407227 \mathrm{E}+00,0.7719921931 \mathrm{E}+00$ $.6001355160 \mathrm{E}+00,-.7042400948 \mathrm{E}+00,0.3066988317 \mathrm{E}+00,0.6402981458 \mathrm{E}+00$ $0.6783660314 \mathrm{E}+00,0.5567439990 \mathrm{E}+00,0.4794326302 \mathrm{E}+00,0.3315712642 \mathrm{E}+02$,
$-.3780190365 \mathrm{E}+02,0.7823589525 \mathrm{E}+06,0.2453342672 \mathrm{E}+05,0.2778420083 \mathrm{E}+02$, $-.3780190365 \mathrm{E}+02,0.7823589525 \mathrm{E}+06,0.2453342672 \mathrm{E}+05,0.2778420083 \mathrm{E}+02$, $0.5725663650 \mathrm{E}+04,-.7214981030 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109476494 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109476494 \mathrm{E}+05$
$.1437329219 \mathrm{E}+08,0.1114983316 \mathrm{E}+08,0.1180769312 \mathrm{E}+08,-.3346784282 \mathrm{E}+04$ $0.1958858309 \mathrm{E}+05,-.1438664221 \mathrm{E}+05$,
$0.1927000000 \mathrm{E}+04,0.2160128894 \mathrm{E}+08,0.1245948558 \mathrm{E}+07,-.2287844588 \mathrm{E}+08$ $. .2328387782 \mathrm{E}+04,0.2118228688 \mathrm{E}+04,-.2433072819 \mathrm{E}+05,-.2765929602 \mathrm{E}+02$ $0.3659992262 \mathrm{E}+00,0.2605037922 \mathrm{E}+01,-.2093843634 \mathrm{E}+00,0.7720074264 \mathrm{E}+00$, $.6001355862 \mathrm{E}+00,-.7043144583 \mathrm{E}+00,0.3066708958 \mathrm{E}+00,0.6402297287 \mathrm{E}+00$, $0.6783062230 \mathrm{E}+00,0.5567382645 \mathrm{E}+00,0.4795239020 \mathrm{E}+00,0.3311164583 \mathrm{E}+02$, $.3785708393 \mathrm{E}+02,0.7823280820 \mathrm{E}+06,0.2453349988 \mathrm{E}+05,0.2778411119 \mathrm{E}+02$, $0.5729542329 \mathrm{E}+04,-.7204094320 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109471394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109471394 \mathrm{E}+05$
$1436993696 \mathrm{E}+08,0.1116941434 \mathrm{E}+08,0.1179329830 \mathrm{E}+08,-.3363677563 \mathrm{E}+04$ $0.1957376672 \mathrm{E}+05,-.1440298393 \mathrm{E}+05$,
$0.1928000000 \mathrm{E}+04,0.2159894673 \mathrm{E}+08,0.1248066969 \mathrm{E}+07,-.2290277530 \mathrm{E}+08$ $-.2356045599 \mathrm{E}+04,0.2118592104 \mathrm{E}+04,-.2432810762 \mathrm{E}+05,-.2765633191 \mathrm{E}+02$, $0.3608322492 \mathrm{E}+00,0.2636086460 \mathrm{E}+01,-.2093280704 \mathrm{E}+00,0.7720226578 \mathrm{E}+00$, $.6001356303 \mathrm{E}+00,-.7043886696 \mathrm{E}+00,0.3066430245 \mathrm{E}+00,0.6401614309 \mathrm{E}+00$, $0.6782465341 \mathrm{E}+00,0.5567324953 \mathrm{E}+00,0.4796150202 \mathrm{E}+00,0.3306613662 \mathrm{E}+02$, $.3791220329 \mathrm{E}+02,0.7822972582 \mathrm{E}+06,0.2453357300 \mathrm{E}+05,0.2778402143 \mathrm{E}+02$, $0.5733420982 \mathrm{E}+04,-.7193129932 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109466294 \mathrm{E}+05$ $0.1436656484 \mathrm{E}+08,0.1118898069 \mathrm{E}+08$
$0.1929000000 \mathrm{E}+04,0.2159657685 \mathrm{E}+08,0.1250185741 \mathrm{E}+07,-.2292710208 \mathrm{E}+08$ $.2383700434 \mathrm{E}+04,0.2118950351 \mathrm{E}+04,-.2432545602 \mathrm{E}+05,-.2765333193 \mathrm{E}+02$, $0.3556620420 \mathrm{E}+00,0.2667131408 \mathrm{E}+01,-.2092718001 \mathrm{E}+00,0.7720379136 \mathrm{E}+00$ $.6001356294 \mathrm{E}+00,-.7044627369 \mathrm{E}+00,0.3066152211 \mathrm{E}+00,0.6400932420 \mathrm{E}+00$ $.6781869698 \mathrm{E}+00,0.5567266530 \mathrm{E}+00,0.4797060224 \mathrm{E}+00,0.3302059886 \mathrm{E}+02$
$.3796726185 \mathrm{E}+02,0.7822664813 \mathrm{E}+06,0.2453364605 \mathrm{E}+05,0.2778393155 \mathrm{E}+02$ $-.3796726185 \mathrm{E}+02,0.7822664813 \mathrm{E}+06,0.2453364605 \mathrm{E}+05,0.2778393155 \mathrm{E}+02$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109461194 \mathrm{E}+05$ $.999900 \odot \odot 00 \mathrm{E}+09,-.999900 \odot 000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109461194 \mathrm{E}+05$,
$0.1436317583 \mathrm{E}+08,0.1120853218 \mathrm{E}+08,0.1176445970 \mathrm{E}+08,-.3397456887 \mathrm{E}+04$, $0.1436317583 E+08,0.1120853218 \mathrm{E}+08$,
$0.1954406062 \mathrm{E}+05,-.1443560771 \mathrm{E}+05$,
$0.1930000000 \mathrm{E}+04,0.2159417933 \mathrm{E}+08,0.1252304868 \mathrm{E}+07,-.2295142620 \mathrm{E}+08$, $-.2411352251 \mathrm{E}+04,0.2119303427 \mathrm{E}+04,-.2432277336 \mathrm{E}+05,-.2765029608 \mathrm{E}+02$ $0.3504886167 \mathrm{E}+00,0.2698172726 \mathrm{E}+01,-.2092155194 \mathrm{E}+00,0.7720531731 \mathrm{E}+00$ $.3504886167 \mathrm{E}+00,0.2698172726 \mathrm{E}+01,-.2092155194 \mathrm{E}+00,0.7720531731 \mathrm{E}+00$,
$.6001356216 \mathrm{E}+00,-.7045367450 \mathrm{E}+00,0.3065874670 \mathrm{E}+00,0.6400250776 \mathrm{E}+00$, $0.6781274522 \mathrm{E}+00,0.5567207764 \mathrm{E}+00,0.4797969734 \mathrm{E}+00,0.3297503264 \mathrm{E}+02$ $.3802225975 \mathrm{E}+02,0.7822357519 \mathrm{E}+06,0.2453371906 \mathrm{E}+05,0.2778384155 \mathrm{E}+02$ $0.5741178206 \mathrm{E}+04,-.7170968188 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109456094 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109456094 \mathrm{E}+05$
$0.1435976993 \mathrm{E}+08,0.1122806880 \mathrm{E}+08,0.1175001595 \mathrm{E}+08,-.3414342890 \mathrm{E}+04$
$0.1952917092 \mathrm{E}+05,-.1445188972 \mathrm{E}+05$,
$0.1931000000 \mathrm{E}+04,0.2159175415 \mathrm{E}+08,0.1254424346 \mathrm{E}+07,-.2297574762 \mathrm{E}+08$, $2439001014 \mathrm{E}+04,0.2119651327 \mathrm{E}+04,-.2432005967 \mathrm{E}+05,-.2764722435 \mathrm{E}+02$ $.3453119855 \mathrm{E}+00,0.2729210374 \mathrm{E}+01,-.2091591334 \mathrm{E}+00,0.7720684594 \mathrm{E}+00$, $.6001356105 \mathrm{E}+00,-.7046107234 \mathrm{E}+00,0.3065597966 \mathrm{E}+00,0.6399568888 \mathrm{E}+00$, $0.6780679799 \mathrm{E}+00,0.5567148149 \mathrm{E}+00,0.4798879343 \mathrm{E}+00,0.3292943803 \mathrm{E}+02$, $.3807719711 \mathrm{E}+02,0.7822050701 \mathrm{E}+06,0.2453379200 \mathrm{E}+05,0.2778375144 \mathrm{E}+02$, $0.5745056778 \mathrm{E}+04,-.7159770861 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109450994 \mathrm{E}+05$,,
$0.1435634714 \mathrm{E}+08,0.1124759052 \mathrm{E}+08,0.1173555593 \mathrm{E}+08,-.3431226427 \mathrm{E}+04$, $0.1435634714 \mathrm{E}+08,0.1124759052 \mathrm{E}+08,0.1173555593 \mathrm{E}+08$, $0.1951425682 \mathrm{E}+05,-.1446815179 \mathrm{E}+05$,
$0.1932000000 \mathrm{E}+04,0.2158930133 \mathrm{E}+08,0.1256544169 \mathrm{E}+07,-.2300006631 \mathrm{E}+08$, $.2466646688 \mathrm{E}+04,0.2119994050 \mathrm{E}+04,-.2431731494 \mathrm{E}+05,-.2764411676 \mathrm{E}+02$, $0.3401321563 \mathrm{E}+00,0.2760244311 \mathrm{E}+01,-.2091027898 \mathrm{E}+00,0.7720837026 \mathrm{E}+00$, $.6001356342 \mathrm{E}+00,-.7046845592 \mathrm{E}+00,0.3065322476 \mathrm{E}+00,0.6398887819 \mathrm{E}+00$, $0.6780086248 \mathrm{E}+00,0.5567088443 \mathrm{E}+00,0.4799787155 \mathrm{E}+00,0.3288381512 \mathrm{E}+02$, $.3813207407 \mathrm{E}+02,0.7821744364 \mathrm{E}+06,0.2453386490 \mathrm{E}+05,0.2778366121 \mathrm{E}+02$,
$0.5748935322 \mathrm{E}+04,-.7148495920 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.5748935322 \mathrm{E}+04,-.7148495920 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109445894 \mathrm{E}+05$, $0.1435290747 \mathrm{E}+08,0.1126709731 \mathrm{E}+08,0.1172107965 \mathrm{E}+08,-.3448107478 \mathrm{E}+04$, $0.1949931832 \mathrm{E}+05,-.1448439389 \mathrm{E}+05$
$0.1933000000 \mathrm{E}+04,0.2158682086 \mathrm{E}+08,0.1258664332 \mathrm{E}+07,-.2302438224 \mathrm{E}+08$, $.2494289236 \mathrm{E}+04,0.2120331591 \mathrm{E}+04,-.2431453918 \mathrm{E}+05,-.2764097331 \mathrm{E}+02$, $0.3349491376 \mathrm{E}+00,0.2791274497 \mathrm{E}+01,-.2090465289 \mathrm{E}+00,0.7720989171 \mathrm{E}+00$, $.6001356604 \mathrm{E}+00,-.7047582350 \mathrm{E}+00,0.3065047838 \mathrm{E}+00,0.6398207934 \mathrm{E}+00$, $0.6779493926 \mathrm{E}+00,0.5567028648 \mathrm{E}+00,0.4800693089 \mathrm{E}+00,0.3283816397 \mathrm{E}+02$, $.3818689075 \mathrm{E}+02,0.7821438510 \mathrm{E}+06,0.2453393773 \mathrm{E}+05,0.2778357086 \mathrm{E}+02$, $0.5752813839 \mathrm{E}+04,-.7137143382 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109440794 \mathrm{E}+05$ $0.1434945093 \mathrm{E}+08,0.1128658915 \mathrm{E}+08,0.1170658715 \mathrm{E}+08,-.3464986024 \mathrm{E}+04$ $0.1948435547 \mathrm{E}+05,-.1450061600 \mathrm{E}+05$
$0.1934000000 \mathrm{E}+04,0.2158431275 \mathrm{E}+08,0.1260784830 \mathrm{E}+07,-.2304869537 \mathrm{E}+08$, $. .2521928622 \mathrm{E}+04,0.2120663947 \mathrm{E}+04,-.2431173240 \mathrm{E}+05,-.2763779399 \mathrm{E}+02$, $0.3297629403 \mathrm{E}+00,0.2822300890 \mathrm{E}+01,-.2089902684 \mathrm{E}+00,0.7721141563 \mathrm{E}+00$, $.6001356491 \mathrm{E}+00,-.7048318096 \mathrm{E}+00,0.3064773721 \mathrm{E}+00,0.6397528746 \mathrm{E}+00$, $0.6778902476 \mathrm{E}+00,0.5566968206 \mathrm{E}+00,0.4801598298 \mathrm{E}+00,0.3279248466 \mathrm{E}+02$, $.3824164729 \mathrm{E}+02,0.7821133143 \mathrm{E}+06,0.2453401051 \mathrm{E}+05,0.2778348039 \mathrm{E}+02$, $0.5756692328 \mathrm{E}+04,-.7125713263 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109435694 \mathrm{E}+05$, $0.1434597750 \mathrm{E}+08,0.1130606601 \mathrm{E}+08$,
$0.1946936827 \mathrm{E}+05,-.1451681810 \mathrm{E}+05$,
$0.1946936827 \mathrm{E}+05,-.1451681810 \mathrm{E}+05$,
$0.1935000000 \mathrm{E}+04,0.2158177700 \mathrm{E}+08,0.1262905658 \mathrm{E}+07,-.2307300569 \mathrm{E}+08$, $.1935000000 \mathrm{E}+04,0.2158177700 \mathrm{E}+08,0.1262905658 \mathrm{E}+07,-.2307300569 \mathrm{E}+08$,,$~$
$. .2549564812 \mathrm{E}+04,0.2120991115 \mathrm{E}+04,-.2430889458 \mathrm{E}+05,-.2763457882 \mathrm{E}+02$, $0.3245735775 \mathrm{E}+00,0.2853323450 \mathrm{E}+01,-.2089339135 \mathrm{E}+00,0.7721294285 \mathrm{E}+00$, $.6001356226 \mathrm{E}+00,-.7049053108 \mathrm{E}+00,0.3064500638 \mathrm{E}+00,0.6396849702 \mathrm{E}+00$,
$0.6778311903 \mathrm{E}+00,0.5566906718 \mathrm{E}+00,0.4802503236 \mathrm{E}+00,0.3274677726 \mathrm{E}+02$, $0.6782311903 \mathrm{E}+00,0.56690618 \mathrm{E}+00,0.245403236 \mathrm{E}+00,0.3274637726 \mathrm{E}+02$,
$-.3829634381 \mathrm{E}+02,0.7820828266 \mathrm{E}+06,0.2453408323 \mathrm{E}+05,2778338980 \mathrm{E}+02$, $0.5760570790 \mathrm{E}+04,-.7114205581 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109430594 \mathrm{E}+05$ $0.1434248720 \mathrm{E}+08,0.1132552788 \mathrm{E}+08,0.1167755352 \mathrm{E}+08,-.3498735522 \mathrm{E}+04$
$0.1945435674 \mathrm{E}+05,-.1453300016 \mathrm{E}+05$, $0.1945435674 \mathrm{E}+05,-.1453300016 \mathrm{E}+05$,
$0.1936000000 \mathrm{E}+04$,
$0.1936000000 \mathrm{E}+04,0.2157921362 \mathrm{E}+08,0.1265026811 \mathrm{E}+07,-.2309731315 \mathrm{E}+08$, $.2577197768 \mathrm{E}+04,0.2121313093 \mathrm{E}+04,-.2430602575 \mathrm{E}+05,-.2763132778 \mathrm{E}+02$,,
$0.3193810578 \mathrm{E}+00,0.2884342138 \mathrm{E}+01,-.2088775967 \mathrm{E}+00,0.7721446526 \mathrm{E}+00$, $0.3193810578 \mathrm{E}+00,0.2884342138 \mathrm{E}+01,-.2088775967 \mathrm{E}+00,0.7721446526 \mathrm{E}+00$, $.6001356389 \mathrm{E}+00,-.7049786750 \mathrm{E}+00,0.3064228816 \mathrm{E}+00,0.6396171397 \mathrm{E}+00$,,
$0.6777722459 \mathrm{E}+00,0.5566845185 \mathrm{E}+00,0.4803406390 \mathrm{E}+00,0.3270104187 \mathrm{E}+02$, $0.6777722459 \mathrm{E}+00,0.5566845185 \mathrm{E}+00,0.4803406390 \mathrm{E}+00,0.3270104187 \mathrm{E}+02$,
$-.3835098044 \mathrm{E}+02,0.7820523883 \mathrm{E}+06,0.2453415589 \mathrm{E}+05,0.2778329910 \mathrm{E}+02$, $0.5764449224 \mathrm{E}+04,-.7102620354 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109425494 \mathrm{E}+05$,
$0.1433898003 \mathrm{E}+08,0.1134497472 \mathrm{E}+08,0.1166301243 \mathrm{E}+08,-.3515606433 \mathrm{E}+04$ $0.1433898003 \mathrm{E}+08$, $0.1943932091 \mathrm{E}+05$, $0.1937000000 \mathrm{E}+04$, $.2604827455 \mathrm{E}+04,0.212162261 \mathrm{E}+08,0.1267148283 \mathrm{E}+07,-.2312161773 \mathrm{E}+08$, $0.3141853958 \mathrm{E}+00,0.2915356913 \mathrm{E}+01,-.2088212503 \mathrm{E}+00,0.7721597502 \mathrm{E}+00$, $.6001358226 \mathrm{E}+00,-.7050517630 \mathrm{E}+00,0.3063960826 \mathrm{E}+00,0.6395494133 \mathrm{E}+00$, $0.6777135803 \mathrm{E}+00,0.5566783279 \mathrm{E}+00,0.4804305802 \mathrm{E}+00,0.3265527854 \mathrm{E}+02$, $-.3840555732 \mathrm{E}+02,0.7820219997 \mathrm{E}+06,0.2453422850 \mathrm{E}+05,0.2778320828 \mathrm{E}+02$, $0.5768327631 \mathrm{E}+04,-.7090957600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109420394 \mathrm{E}+05$,
$0.1433545599 \mathrm{E}+08,0.1136440651 \mathrm{E}+08,0.1164845520 \mathrm{E}+08,-.3532474761 \mathrm{E}+04$, $0.1433545599 \mathrm{E}+08$, $0.1942426079 \mathrm{E}+05$ $0.1938000000 \mathrm{E}+04$, $.2632453838 \mathrm{E}+04,0.2121941497 \mathrm{E}+08,0.1269270069 \mathrm{E}+07,-.2314591940 \mathrm{E}+08$, $0.3089865969 \mathrm{E}+00,0.2946367733 \mathrm{E}+01,-.2087648800 \mathrm{E}+00,0.7721748770 \mathrm{E}+00$, $.6001359714 \mathrm{E}+00,-.7051247556 \mathrm{E}+00,0.3063693475 \mathrm{E}+00,0.6394817449 \mathrm{E}+00$, $0.6776550036 \mathrm{E}+00,0.5566720599 \mathrm{E}+00,0.4805204614 \mathrm{E}+00,0.3260948736 \mathrm{E}+02$, $.3846007457 \mathrm{E}+02,0.7819916610 \mathrm{E}+06,0.2453430104 \mathrm{E}+05,0.2778311735 \mathrm{E}+02$, $0.5772206010 \mathrm{E}+04,-.7079217338 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109415294 \mathrm{E}+05$, $0.1433191508 \mathrm{E}+08,0.1138382323 \mathrm{E}+08,0.1163388183 \mathrm{E}+08,-.3549340484 \mathrm{E}+04$, $0.1940917641 \mathrm{E}+05,-.1458142589 \mathrm{E}+05$
$0.1939000000 \mathrm{E}+04,0.2157135770 \mathrm{E}+08,0.1271392164 \mathrm{E}+07,-.2317021811 \mathrm{E}+08$,
$-.2660076880 \mathrm{E}+04,0.2122247849 \mathrm{E}+04,-.2429723317 \mathrm{E}+05,-.2762135959 \mathrm{E}+02$,
$0.3037846715 \mathrm{E}+00,0$ . 6001360973E+00, . $6775965315 \mathrm{E}+00$,信 $.3851453232 \mathrm{E}+02,0.7819613728 \mathrm{E}+06,0.2453437353 \mathrm{E}+05,0.2778302629 \mathrm{E}+02$ $0.5776084361 \mathrm{E}+04,-.7067399587 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109410194 \mathrm{E}+05$ $0.1432835731 \mathrm{E}+08,0.1140322485 \mathrm{E}+08,0.1161929235 \mathrm{E}+08,-.3566203582 \mathrm{E}+04$, $0.1939406778 \mathrm{E}+05,-.1459752758 \mathrm{E}+05$,
$0.1940000000 \mathrm{E}+04,0.2156868381 \mathrm{E}+08,0.1273514563 \mathrm{E}+07,-.2319451385 \mathrm{E}+08$, $.2687696545 \mathrm{E}+04,0.2122549031 \mathrm{E}+04,-.2429424029 \mathrm{E}+05,-.2761796516 \mathrm{E}+02$, $0.2985796294 \mathrm{E}+00,0.3008377347 \mathrm{E}+01,-.2086520933 \mathrm{E}+00,0.7722051848 \mathrm{E}+00$, $.6001361984 \mathrm{E}+00,-.7052704748 \mathrm{E}+00,0.3063160653 \mathrm{E}+00,0.6393465613 \mathrm{E}+00$, $0.6775380885 \mathrm{E}+00,0.5566593399 \mathrm{E}+00,0.4807000291 \mathrm{E}+00,0.3251782175 \mathrm{E}+02$, $-.3856893070 \mathrm{E}+02,0.7819311352 \mathrm{E}+06,0.2453444596 \mathrm{E}+05,0.2778293512 \mathrm{E}+02$,, $.5779962685 \mathrm{E}+04,-.7055504366 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109405094 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109405094 \mathrm{E}+05$, $0.1432478268 \mathrm{E}+08,0.1142261136 \mathrm{E}+08$
$0.1937893493 \mathrm{E}+05,-.1461360911 \mathrm{E}+05$
$0.1937893493 \mathrm{E}+05,-.1461360911 \mathrm{E}+05$,
$0.1941000000 \mathrm{E}+04,0.2156598231 \mathrm{E}+08,0.1275637260 \mathrm{E}+07,-.2321880658 \mathrm{E}+08$,
$.2715312798 \mathrm{E}+04,0.2122845007 \mathrm{E}+04,-.2429121641 \mathrm{E}+05,-.2761453489 \mathrm{E}+02$ $0.2933714781 \mathrm{E}+00,0.3039376059 \mathrm{E}+01,-.2085957727 \mathrm{E}+00,0.7722203738 \mathrm{E}+00$ $.6001362328 \mathrm{E}+00,-.7053432028 \mathrm{E}+00,0.3062894249 \mathrm{E}+00,0.6392790896 \mathrm{E}+00$ $0.6774797191 \mathrm{E}+00,0.5566529283 \mathrm{E}+00,0.4807897124 \mathrm{E}+00,0.3247194746 \mathrm{E}+02$,,$~$
$-.3862326984 \mathrm{E}+02,0.7819009486 \mathrm{E}+06,0.2453451832 \mathrm{E}+05,0.2778284382 \mathrm{E}+02$, $-.3862326984 \mathrm{E}+02,0.7819009486 \mathrm{E}+06,0.2453451832 \mathrm{E}+05,0.2778284382 \mathrm{E}+02$, $0.5783840981 \mathrm{E}+04,-.7043531695 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109399994 \mathrm{E}+05$ $0.1432119119 \mathrm{E}+08,0.1144198272 \mathrm{E}+08$,
$0.1936377788 \mathrm{E}+05,-.1462967048 \mathrm{E}+05$,
$0.1936377788 \mathrm{E}+05,-.1462967048 \mathrm{E}+05$,
$0.1942000000 \mathrm{E}+04,0.2156325319 \mathrm{E}+08,0.1277760251 \mathrm{E}+07,-.2324309627 \mathrm{E}+08$ $.2742925603 \mathrm{E}+04,0.2123135773 \mathrm{E}+04,-.2428816154 \mathrm{E}+05,-.2761106878 \mathrm{E}+02$ $0.2881602295 \mathrm{E}+00,0.3070370655 \mathrm{E}+01,-.2085394941 \mathrm{E}+00,0.7722355724 \mathrm{E}+00$ $.6001362347 \mathrm{E}+00,-.7054158592 \mathrm{E}+00,0.3062627920 \mathrm{E}+00,0.6392116769 \mathrm{E}+00$, $0.6774213940 \mathrm{E}+00,0.5566464973 \mathrm{E}+00,0.4808793321 \mathrm{E}+00,0.3242604562 \mathrm{E}+02$, $.3867754988 \mathrm{E}+02,0.7818708133 \mathrm{E}+06,0.2453459063 \mathrm{E}+05,0.2778275241 \mathrm{E}+02$, $0.5787719249 \mathrm{E}+04,-.7031481593 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109394894 \mathrm{E}+05$ $0.1431758284 \mathrm{E}+08,0.1146133890 \mathrm{E}+08,0.1157542745 \mathrm{E}+08,-.3616776937 \mathrm{E}+04$ $0.1934859665 \mathrm{E}+05,-.1464571165 \mathrm{E}+05$
$0.1943000000 \mathrm{E}+04,0.2156049646 \mathrm{E}+08,0.1279883530 \mathrm{E}+07,-.2326738289 \mathrm{E}+08$ $.2770534924 \mathrm{E}+04,0.2123421326 \mathrm{E}+04,-.2428507567 \mathrm{E}+05,-.2760756683 \mathrm{E}+02$ $0.2829458973 \mathrm{E}+00,0.3101361094 \mathrm{E}+01,-.2084831988 \mathrm{E}+00,0.7722507283 \mathrm{E}+00$, $.6001362916 \mathrm{E}+00,-.7054884114 \mathrm{E}+00,0.3062363005 \mathrm{E}+00,0.6391442948 \mathrm{E}+00$, $0.6773631649 \mathrm{E}+00,0.5566400461 \mathrm{E}+00,0.4809688160 \mathrm{E}+00,0.3238011630 \mathrm{E}+02$, $.3873177093 \mathrm{E}+02,0.7818407298 \mathrm{E}+06,0.2453466287 \mathrm{E}+05,0.2778266088 \mathrm{E}+02$, $0.5791597489 \mathrm{E}+04,-.7019354082 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109389794 \mathrm{E}+05$, $0.1431395763 \mathrm{E}+08,0.1148067990 \mathrm{E}+08$
$0.1944000000 \mathrm{E}+04,0.2155771212 \mathrm{E}+08,0.1282007092 \mathrm{E}+07,-.2329166641 \mathrm{E}+08$ $.2798140725 \mathrm{E}+04,0.2123701664 \mathrm{E}+04,-.2428195882 \mathrm{E}+05,-.2760402905 \mathrm{E}+02$ $0.2777284908 \mathrm{E}+00,0.3132347334 \mathrm{E}+01,-.2084268435 \mathrm{E}+00,0.7722659159 \mathrm{E}+00$ $.6001363228 \mathrm{E}+00,-.7055608594 \mathrm{E}+00,0.3062099092 \mathrm{E}+00,0.6390769634 \mathrm{E}+00$, $0.6773050454 \mathrm{E}+00,0.5566334940 \mathrm{E}+00,0.4810582385 \mathrm{E}+00,0.3233415959 \mathrm{E}+02$ $0.6773050454 \mathrm{E}+00,0.5566334940 \mathrm{E}+00,0.4810582385 \mathrm{E}+00,0.3233415959 \mathrm{E}+02$
$-.3878593313 \mathrm{E}+02,0.7818106982 \mathrm{E}+06,0.2453473506 \mathrm{E}+05,0.2778256922 \mathrm{E}+02$ $.3878593313 \mathrm{E}+02,0.7818106982 \mathrm{E}+06,0.2453473506 \mathrm{E}+05,0.2778256922 \mathrm{E}+02$
$0.5795475701 \mathrm{E}+04,-.7007149182 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109384694 \mathrm{E}+05$ $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109384694 \mathrm{E}+05$, $0.1431031558 \mathrm{E}+08,0.1150000568 \mathrm{E}+08$,
$0.1931816171 \mathrm{E}+05,-.1467773332 \mathrm{E}+05$,
$0.1931816171 \mathrm{E}+05,-.1467773332 \mathrm{E}+05$,
$0.1945000000 \mathrm{E}+04,0.2155490018 \mathrm{E}+08,0.1284130932 \mathrm{E}+07,-.2331594680 \mathrm{E}+08$, $.1945000000 \mathrm{E}+04,0.2155490018 \mathrm{E}+08,0.1284130932 \mathrm{E}+07,-.2331594680 \mathrm{E}+08$,
$-.2825742970 \mathrm{E}+04,0.2123976782 \mathrm{E}+04,-.2427881098 \mathrm{E}+05,-.2760045543 \mathrm{E}+02$, $-.2825742970 \mathrm{E}+04,0.2123976782 \mathrm{E}+04,-.2427881098 \mathrm{E}+05,-.2760045543 \mathrm{E}+02$,
$0.2725080145 \mathrm{E}+00,0.3163329336 \mathrm{E}+01,-.2083705917 \mathrm{E}+00,0.7722811539 \mathrm{E}+00$,
 $0.6772471148 \mathrm{E}+00,0.5566268486 \mathrm{E}+00,0.4811474794 \mathrm{E}+00,0.3228817554 \mathrm{E}+02$ $.3884003660 \mathrm{E}+02,0.7817807190 \mathrm{E}+06,0.2453480718 \mathrm{E}+05,0.2778247745 \mathrm{E}+02$ $0.5799353885 \mathrm{E}+04,-.6994866913 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109379594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109379594 \mathrm{E}+05$,
$.1430665667 \mathrm{E}+08,0.1151931622 \mathrm{E}+08,0.1153141826 \mathrm{E}+08,-.3667325963 \mathrm{E}+04$, $0.1430665667 \mathrm{E}+08,0.1151931622 \mathrm{E}+08$,
$0.1930290804 \mathrm{E}+05,-.1469371378 \mathrm{E}+05$,
$0.1930290804 \mathrm{E}+05,-.1469371378 \mathrm{E}+05$,
$0.1946000000 \mathrm{E}+04,0.2155206064 \mathrm{E}+08,0.1286255044 \mathrm{E}+07,-.2334022403 \mathrm{E}+08$ $.2853341624 \mathrm{E}+04,0.2124246679 \mathrm{E}+04,-.2427563216 \mathrm{E}+05,-.2759684599 \mathrm{E}+02$, $0.2672844730 \mathrm{E}+00,0.3194307057 \mathrm{E}+01,-.2083144795 \mathrm{E}+00,0.7722965848 \mathrm{E}+00$ $-.6001358702 \mathrm{E}+00,-.7057049290 \mathrm{E}+00,0.3061571772 \mathrm{E}+00,0.6389431399 \mathrm{E}+00$,,
$0.6771895088 \mathrm{E}+00,0.5566199493 \mathrm{E}+00,0.4812365336 \mathrm{E}+00,0.3224216424 \mathrm{E}+02$, $0.6771895088 \mathrm{E}+00,0.5566199493 \mathrm{E}+00,0.4812365336 \mathrm{E}+00,0.3224216424 \mathrm{E}+02$,
$-.3889408148 \mathrm{E}+02,0.7817507925 \mathrm{E}+06,0.2453487924 \mathrm{E}+05,0.2778238555 \mathrm{E}+02$, $0.5803232040 \mathrm{E}+04,-.6982507297 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109374494 \mathrm{E}+05$ $0.1430298093 \mathrm{E}+08,0.1153861149 \mathrm{E}+08,0.1151671657 \mathrm{E}+08,-.3684170140 \mathrm{E}+04$, $0.1928763028 \mathrm{E}+05,-.1470967395 \mathrm{E}+05$,
$0.1947000000 \mathrm{E}+04,0.2154919350 \mathrm{E}+08,0.1288379423 \mathrm{E}+07,-.2336449806 \mathrm{E}+08$, $-.2880936650 \mathrm{E}+04,0.2124511350 \mathrm{E}+04,-.2427242237 \mathrm{E}+05,-.2759320071 \mathrm{E}+02$, $0.2620578840 \mathrm{E}+00,0.3225280458 \mathrm{E}+01,-.2082584002 \mathrm{E}+00,0.7723120861 \mathrm{E}+00$
$-.6001353850 \mathrm{E}+00,-.7057766342 \mathrm{E}+00,0.3061308083 \mathrm{E}+00,0.6388765693 \mathrm{E}+00$ $.6001353850 \mathrm{E}+00,-.7057766342 \mathrm{E}+00,0.3061308083 \mathrm{E}+00,0.6388765693 \mathrm{E}+00$,
$.671320266 \mathrm{E}+00,0.5566129444 \mathrm{E}+00,0.4813255123 \mathrm{E}+00,0.3219612576 \mathrm{E}+02$, $0.6771320266 \mathrm{E}+00,0.5566129444 \mathrm{E}+00,0.4813255123 \mathrm{E}+00,0.3219612576 \mathrm{E}+02$ $.3894806789 \mathrm{E}+02,0.7817209189 \mathrm{E}+06,0.2453495123 \mathrm{E}+05,0.2778229353 \mathrm{E}+02$, $0.5807110168 \mathrm{E}+04,-.6970070355 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109369394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109369394 \mathrm{E}+05$,
$.1429928834 \mathrm{E}+08,0.1155789147 \mathrm{E}+08,0.1150199892 \mathrm{E}+08,-.3701011534 \mathrm{E}+04$, $0.1429928834 \mathrm{E}+08,0.1155789147 \mathrm{E}+08$,
$0.1927232844 \mathrm{E}+05,-.1472561382 \mathrm{E}+05$,
$0.1948000000 \mathrm{E}+04,0.2154629876 \mathrm{E}+08,0.1290504065 \mathrm{E}+07,-.2338876886 \mathrm{E}+08$ $.2908528013 \mathrm{E}+04,0.2124770794 \mathrm{E}+04,-.2426918160 \mathrm{E}+05,-.2758951962 \mathrm{E}+02$, $0.2568282664 \mathrm{E}+00,0.3256249499 \mathrm{E}+01,-.2082022558 \mathrm{E}+00,0.7723274813 \mathrm{E}+00$, $.6001350534 \mathrm{E}+00,-.7058482717 \mathrm{E}+00,0.3061046610 \mathrm{E}+00,0.6388099513 \mathrm{E}+00$, $0.6770746178 \mathrm{E}+00,0.5566059631 \mathrm{E}+00,0.4814143370 \mathrm{E}+00,0.3215006017 \mathrm{E}+02$,
$-.3900199597 \mathrm{E}+02,0.7816910987 \mathrm{E}+06,0.2453502317 \mathrm{E}+05,0.2778220140 \mathrm{E}+02$, $.3900199597 \mathrm{E}+02,0.7816910987 \mathrm{E}+06,0.2453502317 \mathrm{E}+05,0.2778220140 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109364294 \mathrm{E}+05$, $0.1429557890 \mathrm{E}+08,0.1157715614 \mathrm{E}+08,0.1148726535 \mathrm{E}+08,-.3717850126 \mathrm{E}+04$ $0.1925700253 \mathrm{E}+05,-.1474153335 \mathrm{E}+05$,
$0.1949000000 \mathrm{E}+04,0.2154337644 \mathrm{E}+08,0.1292628963 \mathrm{E}+07,-.2341303641 \mathrm{E}+08$ $.2936115677 \mathrm{E}+04,0.2125025006 \mathrm{E}+04,-.2426590987 \mathrm{E}+05,-.2758580272 \mathrm{E}+02$, $0.2515956366 \mathrm{E}+00,0.3287214142 \mathrm{E}+01,-.2081460213 \mathrm{E}+00,0.7723426032 \mathrm{E}+00$
$6001350991 \mathrm{E}+00,-.7059198096 \mathrm{E}+00,0.3060789611 \mathrm{E}+00,0.6387432128 \mathrm{E}+00$ $.6001350991 \mathrm{E}+00,-.7059198096 \mathrm{E}+00,0.3060789611 \mathrm{E}+00,0.6387432128 \mathrm{E}+00$ $.690173234 \mathrm{E}+00,0.5565991132 \mathrm{E}+00,0.4815028254 \mathrm{E}+00,0.3210396756 \mathrm{E}+02$,
$.390556584 \mathrm{E}+02,0.7816613322 \mathrm{E}+06,0.2453509503 \mathrm{E}+05,0.2778210915 \mathrm{E}+02$, $-.3905586584 \mathrm{E}+02,0.7816613322 \mathrm{E}+06,0.2453509503 \mathrm{E}+05,0.2778210915 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109359194 \mathrm{E}+05{ }^{\prime}$, $.1429185264 \mathrm{E}+08,0.1159640547 \mathrm{E}+08,0.1147251586 \mathrm{E}+08,-.3734685896 \mathrm{E}+04$, $0.1924165259 \mathrm{E}+05,-.1475743254 \mathrm{E}+05$,
$0.1950000000 \mathrm{E}+04,0.2154042653 \mathrm{E}+08,0.1294754113 \mathrm{E}+07,-.2343730067 \mathrm{E}+08$, $.2963699607 \mathrm{E}+04,0.2125273984 \mathrm{E}+04,-.2426260718 \mathrm{E}+05,-.2758205001 \mathrm{E}+02$, $-.2463599973 \mathrm{E}+00,0.3318174343 \mathrm{E}+01,-.2080897112 \mathrm{E}+00,0.7723576834 \mathrm{E}+00$, $.6001352189 \mathrm{E}+00,-.7059913351 \mathrm{E}+00,0.3060533778 \mathrm{E}+00,0.6386764162 \mathrm{E}+00$, $-6769600481 \mathrm{E}+00,0.5565922555 \mathrm{E}+00,0.4815912731 \mathrm{E}+00,0.3205784798 \mathrm{E}+02$ $.3910967762 \mathrm{E}+02,0.7816316196 \mathrm{E}+06,0.2453516684 \mathrm{E}+05,0.2778201679 \mathrm{E}+02$ $.5818744381 \mathrm{E}+04,-.6932295800 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5818744381 \mathrm{E}+04,-.6932295800 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109354094 \mathrm{E}+05$, $.1428810953 \mathrm{E}+08,0.1161563943 \mathrm{E}+08,0.1145775049 \mathrm{E}+08,-.3751518825 \mathrm{E}+04$, $0.1922627863 \mathrm{E}+05,-.1477331136 \mathrm{E}+05$,
0.
$0.1951000000 \mathrm{E}+04,0.2153744904 \mathrm{E}+08,0.1296879509 \mathrm{E}+07,-.2346156161 \mathrm{E}+08$ $.2991279765 \mathrm{E}+04,0.2125517725 \mathrm{E}+04,-.2425927352 \mathrm{E}+05,-.2757826148 \mathrm{E}+02$
$0.2411213550 \mathrm{E}+00,0.3349130062 \mathrm{E}+01,-.2080333327 \mathrm{E}+00,0.7723728324 \mathrm{E}+00$ 6001352683E+0 70606278 $0.6769028560 \mathrm{E}+00,0.5565852759 \mathrm{E}+00,0.4816797216 \mathrm{E}+00,0.3201170152 \mathrm{E}+02$, $.3916343145 \mathrm{E}+02,0.7816019614 \mathrm{E}+06,0.2453523858 \mathrm{E}+05,0.2778192430 \mathrm{E}+02$, $0.5822622395 \mathrm{E}+04,-.6919549786 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109348994 \mathrm{E}+05$, $0.1428434960 \mathrm{E}+08$, $0.1921088067 \mathrm{E}+05$, $0.1952000000 \mathrm{E}+04,0.2153444398 \mathrm{E}+08,0.1299005147 \mathrm{E}+07,-.2348581921 \mathrm{E}+08$, $-.3018856118 \mathrm{E}+04,0.2125756226 \mathrm{E}+04,-.2425590892 \mathrm{E}+05,-.2757443714 \mathrm{E}+02$, $0.2358797187 \mathrm{E}+00,0.3380081259 \mathrm{E}+01,-.2079770186 \mathrm{E}+00,0.7723879653 \mathrm{E}+00$ $.6001353105 \mathrm{E}+00,-.7061342328 \mathrm{E}+00,0.3060022589 \mathrm{E}+00,0.6385429217 \mathrm{E}+00$, $0.6768456286 \mathrm{E}+00,0.5565783401 \mathrm{E}+00,0.4817681458 \mathrm{E}+00,0.3196552825 \mathrm{E}+02$, $.3921712746 \mathrm{E}+02,0.7815723579 \mathrm{E}+06,0.2453531025 \mathrm{E}+05,0.2778183170 \mathrm{E}+02$, $0.5826500381 \mathrm{E}+04,-.6906726562 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109343894 \mathrm{E}+05$ $0.1428057284 \mathrm{E}+08,0.1165406119 \mathrm{E}+08,0.1142817216 \mathrm{E}+08,-.3785176077 \mathrm{E}+04$, $0.1919545873 \mathrm{E}+05,-.1480500778 \mathrm{E}+05$,
$0.1953000000 \mathrm{E}+04,0.2153141133 \mathrm{E}+08,0.1301131020 \mathrm{E}+07,-.2351007342 \mathrm{E}+08$, $.3046428628 \mathrm{E}+04,0.2125989483 \mathrm{E}+04,-.2425251336 \mathrm{E}+05,-.2757057700 \mathrm{E}+02$, $0.2306351004 \mathrm{E}+00,0.3411027893 \mathrm{E}+01,-.2079207071 \mathrm{E}+00,0.7724030876 \mathrm{E}+00$, $.6001353596 \mathrm{E}+00,-.7062055589 \mathrm{E}+00,0.3059767834 \mathrm{E}+00,0.6384762459 \mathrm{E}+00$,
$0.6767885106 \mathrm{E}+00$ . $3927076577 \mathrm{E}+02$,
$0.5830378338 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $0.1427677925 \mathrm{E}+08$,
$0.1918001284 \mathrm{E}+05$ $.3073997260 \mathrm{E}+04$,
$0.2253875101 \mathrm{E}+00$ $6001353739 \mathrm{E}+00$
$.601353739 E+00$
$3932434651 \mathrm{E}+02$ $.3932434651 \mathrm{E}+02$,
.
$.5834256266 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$ $0.1916454301 \mathrm{E}+05$
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$-.3101561978 \mathrm{E}+04$, -. $2201369599 \mathrm{E}+00$, $-.6001353550 \mathrm{E}+00$ . $6766745185 \mathrm{E}+00$ . 3937786981 E +02 . $593778698134166 \mathrm{E}+02$ $0.5838134166 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1426914161 \mathrm{E}+08$,
$0.1914904926 \mathrm{E}+05$
$.1956000000 \mathrm{E}+04$,
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$0.6765609455 \mathrm{E}+00$,
$.3948474460 \mathrm{E}+02$, $.3948474460 \mathrm{E}+02$, $0.5845889879 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$ $0.1426143670 \mathrm{E}+08$ $0.1911799011 \mathrm{E}+05$ $0.1958000000 \mathrm{E}+04$, $3184232291 \mathrm{E}+04,0.212707464 \mathrm{E}+08,0.1311763741 \mathrm{E}+07,-.2363129270 \mathrm{E}+08$, $0.2043676389 \mathrm{E}+00,0.3565691192 \mathrm{E}+01,-.2076389528 \mathrm{E}+00,0.7724788911 \mathrm{E}+00$ $.6001353415 \mathrm{E}+00,-.7065606632 \mathrm{E}+00,0.3058505679 \mathrm{E}+00,0.6381437607 \mathrm{E}+00$, $0.6765043197 \mathrm{E}+00$, . $3953809634 \mathrm{E}+02$, $0.5849767692 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1425755902 \mathrm{E}+08$ $0.1910242475 \mathrm{E}+05$ $0.1959000000 \mathrm{E}+04$, . $3211780996 E+04$, .1991053452E+00, $.6001353724 \mathrm{E}+00$ $3959139116 \mathrm{E}+02$ $.3959139116 \mathrm{E}+02$,
$0.5853645476 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, . $9999000000 \mathrm{E}+09$ $0.1908683555 \mathrm{E}+05$ $0.1960000000 \mathrm{E}+04$, $3239325608 \mathrm{E}+04$, . $3239325608 \mathrm{E}+04$, . $6001353990 \mathrm{E}+00,0.3627523152 \mathrm{E}+01,-.2422787830 \mathrm{E}+05,-.2754255380 \mathrm{E}+02$ $.6001353990 \mathrm{E}+00,-.7067019864 \mathrm{E}+00,0.3058006859 \mathrm{E}+00,0.6380111620 \mathrm{E}+00$, $0.6763912523 \mathrm{E}+00,0.5565209914 \mathrm{E}+00,0.4824720303 \mathrm{E}+00,0.3159518566 \mathrm{E}+02$ $.3964462917 \mathrm{E}+02,0.7813375369 \mathrm{E}+06,0.2453588124 \mathrm{E}+05,0.2778108651 \mathrm{E}+02$, $0.5857523231 \mathrm{E}+04,-.6801364219 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109303094 \mathrm{E}+05$,,
$0.1424975326 \mathrm{E}+08,0.1180712893 \mathrm{E}+08,0.1130922735 \mathrm{E}+08,-.3919687461 \mathrm{E}+04$, $0.1424975326 \mathrm{E}+08,0.1180712893 \mathrm{E}+08$,
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$0.1907122255 \mathrm{E}+05$,
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$0.1961000000 \mathrm{E}+04,0.2150615798 \mathrm{E}+08,0.1318145868 \mathrm{E}+07,-.2370398173 \mathrm{E}+08$ $-.3266866092 \mathrm{E}+04,0.2127666437 \mathrm{E}+04,-.2422423532 \mathrm{E}+05,-.2753840736 \mathrm{E}+02$,
$0.1885720472 \mathrm{E}+00,0.3658431821 \mathrm{E}+01,-.2074699497 \mathrm{E}+00,0.7725241072 \mathrm{E}+00$,
$.6001355878 \mathrm{E}+00,-.7067722882 \mathrm{E}+00,0.3057762117 \mathrm{E}+00,0.6379450141 \mathrm{E}+00$, $0.6763350890 \mathrm{E}+00,0.5565136227 \mathrm{E}+00,0.4825592557 \mathrm{E}+00,0.3154877437 \mathrm{E}+02$ $.3969781050 \mathrm{E}+02,0.7813084402 \mathrm{E}+06,0.2453595230 \mathrm{E}+05,0.2778099283 \mathrm{E}+02$ $0.5861400957 \mathrm{E}+04,-.6787847245 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109297994 \mathrm{E}+05$ $0.1424582517 \mathrm{E}+08,0.1182619234 \mathrm{E}+08,0.1129428855 \mathrm{E}+08,-.3936487824 \mathrm{E}+04$, $0.1905558575 \mathrm{E}+05,-.1494662740 \mathrm{E}+05$,
$0.1962000000 \mathrm{E}+04,0.2150287735 \mathrm{E}+08,0.1320273628 \mathrm{E}+07,-.2372820414 \mathrm{E}+08$ $.3294402411 \mathrm{E}+04,0.2127852374 \mathrm{E}+04,-.2422056144 \mathrm{E}+05,-.2753422515 \mathrm{E}+02$, $0.1833010618 \mathrm{E}+00,0.3689335562 \mathrm{E}+01,-.2074135943 \mathrm{E}+00,0.7725391025 \mathrm{E}+00$,
$-.6001357647 \mathrm{E}+00,-.7068424829 \mathrm{E}+00,0.3057518037 \mathrm{E}+00,0.6378789375 \mathrm{E}+00$, $.6001357647 \mathrm{E}+00,-.7068424829 \mathrm{E}+00,0.3057518037 \mathrm{E}+00,0.6378789375 \mathrm{E}+00$, $0.6762790144 \mathrm{E}+00,0.5565062171 \mathrm{E}+00,0.4826463767 \mathrm{E}+00,0.3150233699 \mathrm{E}+02$, $.3975093528 \mathrm{E}+02,0.7812794014 \mathrm{E}+06,0.2453602330 \mathrm{E}+05,0.2778089902 \mathrm{E}+02$, $0.5865278654 \mathrm{E}+04,-.6774253322 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109292894 \mathrm{E}+05$ $0.1424188028 \mathrm{E}+08,0.1184524009 \mathrm{E}+08,0.1127933411 \mathrm{E}+08,-.3953285108 \mathrm{E}+04$ $0.1903992519 \mathrm{E}+05,-.1496226002 \mathrm{E}+05$,
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$0.1964000000 \mathrm{E}+04,0.2149623348 \mathrm{E}+08,0.1324529692 \mathrm{E}+07,-.2377663784 \mathrm{E}+08$, $.3349462414 \mathrm{E}+04,0.2128208427 \mathrm{E}+04,-.2421312097 \mathrm{E}+05,-.2752575342 \mathrm{E}+02$, $0.1727504662 \mathrm{E}+00,0.3751128097 \mathrm{E}+01,-.2073007861 \mathrm{E}+00,0.7725692164 \mathrm{E}+00$ $.6001359762 \mathrm{E}+00,-.7069826625 \mathrm{E}+00,0.3057031021 \mathrm{E}+00,0.6377469155 \mathrm{E}+00$, $0.6761670644 \mathrm{E}+00,0.5564911672 \mathrm{E}+00,0.4828205482 \mathrm{E}+00,0.3140938427 \mathrm{E}+02$, $.3985701571 \mathrm{E}+02,0.7812214991 \mathrm{E}+06,0.2453616508 \mathrm{E}+05,0.2778071104 \mathrm{E}+02$, $0.5873033960 \mathrm{E}+04,-.6746834738 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.5873033960 \mathrm{E}+04,-.6746834738 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109282694 \mathrm{E}+05$ $-1423394012 \mathrm{E}+08,0.1188328857 \mathrm{E}+08,0.1124937837 \mathrm{E}+08,-.3986870360 \mathrm{E}+04$, $0.1423394012 \mathrm{E}+08,0.1188328857 \mathrm{E}+08$,
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$0.1900853284 \mathrm{E}+05,-.1499346327 \mathrm{E}+05$,
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$.3376986025 \mathrm{E}+04,0.2128378538 \mathrm{E}+04,-.2420935440 \mathrm{E}+05,-.2752146392 \mathrm{E}+02$, $.3376986025 \mathrm{E}+04,0.2128378538 \mathrm{E}+04,-.2420935440 \mathrm{E}+05,-.2752146392 \mathrm{E}+02$,
$.1674708747 \mathrm{E}+00,0.3782016810 \mathrm{E}+01,-.2072444618 \mathrm{E}+00,0.7725842769 \mathrm{E}+00$, $0.1674708747 \mathrm{E}+00,0.3782016810 \mathrm{E}+01,-.2072444618 \mathrm{E}+00,0.7725842769 \mathrm{E}+00$,
$-.6001360414 \mathrm{E}+00,-.7070525955 \mathrm{E}+00,0.3056788008 \mathrm{E}+00,0.6376810315 \mathrm{E}+00$, $-.6001360414 \mathrm{E}+00,-.7070525955 \mathrm{E}+00,0.3056788008 \mathrm{E}+00,0.6376810315 \mathrm{E}+00$,
$0.6761112041 \mathrm{E}+00,0.5564836079 \mathrm{E}+00,0.4829074797 \mathrm{E}+00,0.3136286906 \mathrm{E}+02$, $.6761112041 \mathrm{E}+00,0.5564836079 \mathrm{E}+00,0.4829074797 \mathrm{E}+00,0.3136286906 \mathrm{E}+02$,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109277594 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109277594 \mathrm{E}+05$ $0.1422994486 \mathrm{E}+08,0.1190228924 \mathrm{E}+08$,
$0.1899280109 \mathrm{E}+05,-.1500903385 \mathrm{E}+05$,
$0.1899280109 \mathrm{E}+05,-.1500903385 \mathrm{E}+05$,
$0.1966000000 \mathrm{E}+04,0.2148947951 \mathrm{E}+08,0.1328786448 \mathrm{E}+07,-.2382505654 \mathrm{E}+08$, $.3404505330 \mathrm{E}+04,0.2128543368 \mathrm{E}+04,-.2420555694 \mathrm{E}+05,-.2751713866 \mathrm{E}+02$ $0.1621884364 \mathrm{E}+00,0.3812900433 \mathrm{E}+01,-.2071881224 \mathrm{E}+00,0.7725993543 \mathrm{E}+00$ $-.6001360843 \mathrm{E}+00,-.7071224203 \mathrm{E}+00,0.3056545798 \mathrm{E}+00,0.6376152136 \mathrm{E}+00$,
$0.6760554450 \mathrm{E}+00,0.5564759793 \mathrm{E}+00,0.4829943268 \mathrm{E}+00,0.3131632805 \mathrm{E}+02$, $0.6760554450 \mathrm{E}+00,0.5564759793 \mathrm{E}+00,0.4829943268 \mathrm{E}+00,0.3131632805 \mathrm{E}+02$,
$-.3996287146 \mathrm{E}+02,0.7811638326 \mathrm{E}+06,0.2453630657 \mathrm{E}+05,0.2778052258 \mathrm{E}+02$, $-.3996287146 \mathrm{E}+02,0.7811638326 \mathrm{E}+06,0.2453630657 \mathrm{E}+05,0.2778052258 \mathrm{E}+02$, $0.5880789149 \mathrm{E}+04,-.6719108693 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109272494 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109272494 \mathrm{E}+05$,
$0.1422593281 \mathrm{E}+08,0.1192127416 \mathrm{E}+08,0.1121936031 \mathrm{E}+08,-.4020443058 \mathrm{E}+04$, $0.1897704567 \mathrm{E}+05,-.1502458370 \mathrm{E}+05$,
$0.1967000000 \mathrm{E}+04,0.2148606125 \mathrm{E}+08,0.1330915071 \mathrm{E}+07,-.2384926018 \mathrm{E}+08$, $-.3432020291 \mathrm{E}+04,0.2128702914 \mathrm{E}+04,-.2420172860 \mathrm{E}+05,-.2751277765 \mathrm{E}+02$, $0.1569031620 \mathrm{E}+00,0.3843778924 \mathrm{E}+01,-.2071317447 \mathrm{E}+00,0.7726144646 \mathrm{E}+00$,,
$-.6001360924 \mathrm{E}+00,-.7071922071 \mathrm{E}+00,0.3056303846 \mathrm{E}+00,0.6375494100 \mathrm{E}+00$, $.6001360924 \mathrm{E}+00,-.7071922071 \mathrm{E}+00,0.3056303846 \mathrm{E}+00,0.6375494100 \mathrm{E}+00$,
$. .6759997208 \mathrm{E}+00,0.5564682894 \mathrm{E}+00,0.4830811737 \mathrm{E}+00,0.3126976132 \mathrm{E}+02$, $0.6759997208 \mathrm{E}+00,0.5564682894 \mathrm{E}+00,0.4830811737 \mathrm{E}+00,0.3126976132 \mathrm{E}+02$,
$-.4001571540 \mathrm{E}+02,0.7811350886 \mathrm{E}+06,0.2453637721 \mathrm{E}+05,0.2778042816 \mathrm{E}+02$, $.4001571540 \mathrm{E}+02,0.7811350886 \mathrm{E}+06,0.2453637721 \mathrm{E}+05,0.2778042816 \mathrm{E}+02$
$0.5884666699 \mathrm{E}+04,-.6705130445 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109267394 \mathrm{E}+05$ $0.1422190397 \mathrm{E}+08,0.1194024332 \mathrm{E}+08,0.1120432796 \mathrm{E}+08,-.4037224649 \mathrm{E}+04$ $0.1896126658 \mathrm{E}+05,-.1504011281 \mathrm{E}+05$,
$0.1968000000 \mathrm{E}+04,0.2148261547 \mathrm{E}+08,0.1333043852 \mathrm{E}+07,-.2387345998 \mathrm{E}+08$ $.3459530873 \mathrm{E}+04,0.2128857173 \mathrm{E}+04,-.2419786938 \mathrm{E}+05,-.2750838089 \mathrm{E}+02$, $0.1516150629 \mathrm{E}+00,0.3874652244 \mathrm{E}+01,-.2070753162 \mathrm{E}+00,0.7726295871 \mathrm{E}+00$ $.6001360967 \mathrm{E}+00,-.7072618390 \mathrm{E}+00,0.3056063444 \mathrm{E}+00,0.6374836887 \mathrm{E}+00$, $0.6759441579 \mathrm{E}+00,0.5564604958 \mathrm{E}+00,0.4831678923 \mathrm{E}+00,0.3122316892 \mathrm{E}+02$, $.4006850355 \mathrm{E}+02,0.7811064045 \mathrm{E}+06,0.2453644777 \mathrm{E}+05,0.2778033363 \mathrm{E}+02$, $0.5888544219 \mathrm{E}+04,-.6691075419 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1421785836 \mathrm{E}+08,0.1195919669 \mathrm{E}+08,0.1118928009 \mathrm{E}+08,-.4054003043 \mathrm{E}+04$ $0.1894546384 \mathrm{E}+05,-.1505562115 \mathrm{E}+05$
$0.1969000000 \mathrm{E}+04,0.2147914219 \mathrm{E}+08,0.1335172784 \mathrm{E}+07,-.2389765591 \mathrm{E}+08$ $.3487037041 \mathrm{E}+04,0.2129006143 \mathrm{E}+04,-.2419397929 \mathrm{E}+05,-.2750394840 \mathrm{E}+02$, $0.1463241433 \mathrm{E}+00,0.3905520353 \mathrm{E}+01,-.2070191237 \mathrm{E}+00,0.7726446427 \mathrm{E}+00$ $.6001361000 \mathrm{E}+00,-.7073312511 \mathrm{E}+00,0.3055823458 \mathrm{E}+00,0.6374181760 \mathrm{E}+00$, $0.6758887361 \mathrm{E}+00,0.5564527707 \mathrm{E}+00,0.4832543124 \mathrm{E}+00,0.3117655094 \mathrm{E}+02$, $.4012123603 \mathrm{E}+02,0.7810777807 \mathrm{E}+06,0.2453651826 \mathrm{E}+05,0.2778023897 \mathrm{E}+02$ $.5892421710 \mathrm{E}+04,-.6676943646 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109257194 \mathrm{E}+05$
$1421379597 \mathrm{E}+08,0.1197813424 \mathrm{E}+08,0.1117421672 \mathrm{E}+08,-.4070778219 \mathrm{E}+04$ $0.1892963749 \mathrm{E}+05,-.1507110871 \mathrm{E}+05$,

$0.1970000000 \mathrm{E}+04,0.2147564140 \mathrm{E}+08,0.1337301862 \mathrm{E}+07,-.2392184793 \mathrm{E}+08$, $, ~, ~$ $.3514538758 \mathrm{E}+04,0.2129149821 \mathrm{E}+04,-.2419005834 \mathrm{E}+05,-.2749948018 \mathrm{E}+02$, | . $1410304086 \mathrm{E}+00,0.3936383211 \mathrm{E}+01,-.2069634750 \mathrm{E}+00,0.7726594871 \mathrm{E}+00$ |
| :--- | $.6001361821 \mathrm{E}+00,-.7074003667 \mathrm{E}+00,0.3055583363 \mathrm{E}+00,0.6373529825 \mathrm{E}+00$, $.6758334419 \mathrm{E}+00,0.5564453434 \mathrm{E}+00,0.4833401894 \mathrm{E}+00,0.3112990743 \mathrm{E}+02$, $0.6758334419 \mathrm{E}+00,0.5564453434 \mathrm{E}+00,0.4833401894 \mathrm{E}+00,0.3112990743 \mathrm{E}+02$

$. .4017391298 \mathrm{E}+02,0.7810492176 \mathrm{E}+06,0.2453658868 \mathrm{E}+05,0.2778014421 \mathrm{E}+02$ $-.4017391298 \mathrm{E}+02,0.7810492176 \mathrm{E}+06,0.2453658868 \mathrm{E}+05,0.2778014421 \mathrm{E}+02$,
$0.5896299172 \mathrm{E}+04,-.6662735159 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109252094 \mathrm{E}+05$
$0.1420971680 \mathrm{E}+08,0.1199705595 \mathrm{E}+08,0.1115913788 \mathrm{E}+08,-.4087550157 \mathrm{E}+04$ $0.1420971680 \mathrm{E}+08,0.1199705595 \mathrm{E}+08$,
$0.1891378754 \mathrm{E}+05,-.1508657545 \mathrm{E}+05$,
$0.1891378754 \mathrm{E}+05,-.1508657545 \mathrm{E}+05$,
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$-.6001363082 \mathrm{E}+00,-.7074693148 \mathrm{E}+00,0.3055343936 \mathrm{E}+00,0.6372879278 \mathrm{E}+00$,
$0.6757782507 \mathrm{E}+00,0.5564379994 \mathrm{E}+00,0.4834258047 \mathrm{E}+00,0.3108323848 \mathrm{E}+02$, $.4022653452 \mathrm{E}+02,0.7810207153 \mathrm{E}+06,0.2453665903 \mathrm{E}+05,0.2778004934 \mathrm{E}+02$ $0.5900176603 \mathrm{E}+04,-.6648449992 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109246994 \mathrm{E}+05$, $0.1420562087 \mathrm{E}+08,0.1201596181 \mathrm{E}+08,0.1114404358 \mathrm{E}+08$,
$0.1889791401 \mathrm{E}+05,-.1510202136 \mathrm{E}+05$,
$0.1889791401 \mathrm{E}+05,-.1510202136 \mathrm{E}+05$,
$0.1972000000 \mathrm{E}+04,0.2146855733 \mathrm{E}+08,0.1341560437 \mathrm{E}+07,-.2397022014 \mathrm{E}+08$, $.3569528698 \mathrm{E}+04,0.2129421287 \mathrm{E}+04,-.2418212386 \mathrm{E}+05,-.2749043655 \mathrm{E}+02$, $0.1304345638 \mathrm{E}+00,0.3998093010 \mathrm{E}+01,-.2068524192 \mathrm{E}+00,0.7726890393 \mathrm{E}+00$, $.6001364222 \mathrm{E}+00,-.7075382024 \mathrm{E}+00,0.3055105649 \mathrm{E}+00,0.6372228706 \mathrm{E}+00$, $0.6757231451 \mathrm{E}+00,0.5564305377 \mathrm{E}+00,0.4835114145 \mathrm{E}+00,0.3103654416 \mathrm{E}+02$, $.4027910077 \mathrm{E}+02,0.7809922743 \mathrm{E}+06,0.2453672930 \mathrm{E}+05,0.2777995433 \mathrm{E}+02$, $0.5904054005 \mathrm{E}+04,-.6634088175 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109241894 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109241894 \mathrm{E}+05$,
$0.1420150817 \mathrm{E}+08,0.1203485177 \mathrm{E}+08,0.1112893384 \mathrm{E}+08,-.4121084242 \mathrm{E}+04$, $0.1888201693 \mathrm{E}+05,-.1511744641 \mathrm{E}+05$,
$0.1973000000 \mathrm{E}+04,0.2146497405 \mathrm{E}+08,0.1343689923 \mathrm{E}+07,-.2399440025 \mathrm{E}+08$, $.3597016850 \mathrm{E}+04,0.2129549071 \mathrm{E}+04,-.2417811034 \mathrm{E}+05,-.2748586114 \mathrm{E}+02$, $0.1251324858 \mathrm{E}+00,0.4028939867 \mathrm{E}+01,-.2067964372 \mathrm{E}+00,0.7727039540 \mathrm{E}+00$, $-.6001365120 \mathrm{E}+00,-.7076070628 \mathrm{E}+00,0.3054869705 \mathrm{E}+00,0.6371577164 \mathrm{E}+00$, $0.6756681717 \mathrm{E}+00,0.5564227802 \mathrm{E}+00,0.4835971582 \mathrm{E}+00,0.3098982452 \mathrm{E}+02$, $.4033161187 \mathrm{E}+02,0.7809638949 \mathrm{E}+06,0.2453679949 \mathrm{E}+05,0.2777985920 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109236794 \mathrm{E}+05$ $0.1419737870 \mathrm{E}+08,0.1205372583 \mathrm{E}+08,0.1111380869 \mathrm{E}+08,-.4137846350 \mathrm{E}+04$ $0.1886609631 \mathrm{E}+05,-.1513285059 \mathrm{E}+05$
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$1419323248 \mathrm{E}+08$ $0.1885015217 \mathrm{E}+05$
$0.1975000000 \mathrm{E}+04$ . $3651979338 \mathrm{E}+04$, -.1145200692E+00, $6001368289 \mathrm{E}+00$ $.6755591654 \mathrm{E}+00$ . $4043646908 \mathrm{E}+02$, . $5915686030 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ . $1418906949 \mathrm{E}+08$
$0.1883418455 \mathrm{E}+05$
$0.1976000000 \mathrm{E}+04$,
$-.3679453603 \mathrm{E}+04$,

| $-.3679453603 E+04$, |
| :--- |
| $0.1092097413 E+00$, | $.1092097413 \mathrm{E}+00$

$.6001369262 \mathrm{E}+00$, $0.6755045668 \mathrm{E}+00$ $4048881545 \mathrm{E}+02$ $0.5919563311 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1418488976 \mathrm{E}+08$ $0.1881819345 \mathrm{E}+05$ .1977000000E+04, . $3706923168 \mathrm{E}+04$, $0.1038966701 \mathrm{E}+00$, . $6001365870 \mathrm{E}+00$, $0.6754503104 \mathrm{E}+00$ . $4054110717 \mathrm{E}+02$, $0.5923440563 \mathrm{E}+04$, .9999000000E+09, $0.1418069327 \mathrm{E}+08$, $0.1880217890 \mathrm{E}+05$ $0.1978000000 \mathrm{E}+04,0.2144664549 \mathrm{E}+08,0.1354339121 \mathrm{E}+07,-.2411523980 \mathrm{E}+08$ $-.3734387996 \mathrm{E}+04,0.2130108383 \mathrm{E}+04,-.2415758021 \mathrm{E}+05,-.2746244831 \mathrm{E}+02$, $0.9858088011 \mathrm{E}-01,0.4183092115 \mathrm{E}+01,-.2065151495 \mathrm{E}+00,0.7727793856 \mathrm{E}+00$, $.6001362464 \mathrm{E}+00,-.7079488389 \mathrm{E}+00,0.3053713143 \mathrm{E}+00,0.6368334177 \mathrm{E}+00$, $0.6753961316 \mathrm{E}+00,0.5563815073 \mathrm{E}+00,0.4840244661 \mathrm{E}+00,0.3075584917 \mathrm{E}+02$, $-.4059334435 \mathrm{E}+02,0.7808229331 \mathrm{E}+06,0.2453714932 \mathrm{E}+05,0.2777938165 \mathrm{E}+02$, $0.5927317784 \mathrm{E}+04,-.6546309374 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
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$0.1875399478 \mathrm{E}+05,-.1524009352 \mathrm{E}+05$,
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$.1415945970 \mathrm{E}+08,0.1222287259 \mathrm{E}+08,0.1097699214 \mathrm{E}+08,-.4288553695 \mathrm{E}+04$ $0.1415945970 \mathrm{E}+08,0.1222287259 \mathrm{E}+08$,
$0.1872175519 \mathrm{E}+05,-.1527054526 \mathrm{E}+05$,
$0.1983000000 \mathrm{E}+04,0.2142763037 \mathrm{E}+08,0.1364990785 \mathrm{E}+07,-.2423597477 \mathrm{E}+08$ $.3871639846 \mathrm{E}+04,0.2130534767 \mathrm{E}+04,-.2413627966 \mathrm{E}+05,-.2743814305 \mathrm{E}+02$, $0.7196151728 \mathrm{E}-01,0.4337103934 \mathrm{E}+01,-.2062340606 \mathrm{E}+00,0.7728549007 \mathrm{E}+00$, $.6001356635 \mathrm{E}+00,-.7082888202 \mathrm{E}+00,0.3052567785 \mathrm{E}+00,0.6365102091 \mathrm{E}+00$, $0.6751255138 \mathrm{E}+00,0.5563394661 \mathrm{E}+00,0.4844501409 \mathrm{E}+00,0.3052125153 \mathrm{E}+02$, $.4085371667 \mathrm{E}+02,0.7806835603 \mathrm{E}+06,0.2453749721 \mathrm{E}+05,0.2777890104 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109185794 \mathrm{E}+05$ $0.1415516278 \mathrm{E}+08,0.1224158627 \mathrm{E}+08,0.1096171399 \mathrm{E}+08,-.4305281746 \mathrm{E}+04$ $0.1870560040 \mathrm{E}+05,-.1528573950 \mathrm{E}+05$
$0.1984000000 \mathrm{E}+04,0.2142374501 \mathrm{E}+08,0.1367121355 \mathrm{E}+07,-.2426010888 \mathrm{E}+08$, $.3899075508 \mathrm{E}+04,0.2130604063 \mathrm{E}+04,-.2413192716 \mathrm{E}+05,-.2743317496 \mathrm{E}+02$, $0.6662963736 \mathrm{E}-01,0.4367889001 \mathrm{E}+01,-.2061777296 \mathrm{E}+00,0.7728699210 \mathrm{E}+00$ $.6001356755 \mathrm{E}+00,-.7083564820 \mathrm{E}+00,0.3052343223 \mathrm{E}+00,0.6364456795 \mathrm{E}+00$
$.6750717282 \mathrm{E}+00,0.5563309210 \mathrm{E}+00,0.4845348987 \mathrm{E}+00,0.3047425809 \mathrm{E}+02$ $.6750717282 \mathrm{E}+00,0.5563309210 \mathrm{E}+00,0.4845348987 \mathrm{E}+00,0.3047425809 \mathrm{E}+02$
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$0.1985000000 \mathrm{E}+04,0.2141983222 \mathrm{E}+08,0.1369251991 \mathrm{E}+07,-.2428423862 \mathrm{E}+08$,, 0 $.1985000000 \mathrm{E}+04,0.2141983222 \mathrm{E}+08,0.1369251991 \mathrm{E}+07,-.2428423862 \mathrm{E}+08$,,$~$
$.3926506184 \mathrm{E}+04,0.2130668025 \mathrm{E}+04,-.2412754388 \mathrm{E}+05,-.2742817120 \mathrm{E}+02$, $-.3926506184 \mathrm{E}+04,0.2130668025 \mathrm{E}+04,-.2412754388 \mathrm{E}+05,-.2742817120 \mathrm{E}+02$,
$0.6129511868 \mathrm{E}-01,0.439866209 \mathrm{E}+01,-.2061212297 \mathrm{E}+00,0.7728848610 \mathrm{E}+00$ $.6001358432 \mathrm{E}+00,-.7084239313 \mathrm{E}+00,0.3052122702 \mathrm{E}+00,0.6363811780 \mathrm{E}+00$ $0.6750182014 \mathrm{E}+00,0.5563222643 \mathrm{E}+00,0.4846194032 \mathrm{E}+00,0.3042724016 \mathrm{E}+02$ $.4095748824 \mathrm{E}+02,0.7806282652 \mathrm{E}+06,0.2453763580 \mathrm{E}+05,0.2777870794 \mathrm{E}+02$ $0.5954457481 \mathrm{E}+04,-.6440423998 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109175594 \mathrm{E}+05$ $.1414651877 \mathrm{E}+08,0.1227896510 \mathrm{E}+08,0.1093111217 \mathrm{E}+08,-.4338727286 \mathrm{E}+04$ $0.1414651877 \mathrm{E}+08,0.1227896510 \mathrm{E}+08$,
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$0.1867322095 \mathrm{E}+05,-.1531606463 \mathrm{E}+05$,
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$.3953931838 \mathrm{E}+04,0.2130726652 \mathrm{E}+04,-.2412312983 \mathrm{E}+05,-.2742313179 \mathrm{E}+02$, $-.3953931838 \mathrm{E}+04,0.2130726652 \mathrm{E}+04,-.2412312983 \mathrm{E}+05,-.2742313179 \mathrm{E}+02$,
$0.5595796509 \mathrm{E}-01,0.4429441517 \mathrm{E}+01,-.2060647203 \mathrm{E}+00,0.7728997844 \mathrm{E}+00$ $.5595796509 \mathrm{E}-01,0.4429441517 \mathrm{E}+01,-.2060642910 \mathrm{E}+00,0.6363166958 \mathrm{E}+00$
$-.6001360299 \mathrm{E}+00,-.7084913189 \mathrm{E}+00,0.3051902910$ $0.6749647266 \mathrm{E}+00,0.5563135892 \mathrm{E}+00,0.4847038357 \mathrm{E}+00,0.3038019782 \mathrm{E}+02$ $.4100929366 \mathrm{E}+02,0.7806007162 \mathrm{E}+06,0.2453770498 \mathrm{E}+05,0.2777861120 \mathrm{E}+02$, $0.5958334457 \mathrm{E}+04,-.6424992518 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109170494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109170494 \mathrm{E}+05$
$.1414217168 \mathrm{E}+08,0.1229763021 \mathrm{E}+08,0.1091578854 \mathrm{E}+08,-.4355444735 \mathrm{E}+04$ $0.1865699633 \mathrm{E}+05,-.1533119548 \mathrm{E}+05$
$0.1987000000 \mathrm{E}+04,0.2141192436 \mathrm{E}+08,0.1373513443 \mathrm{E}+07,-.2433248487 \mathrm{E}+08$ $.3981352436 \mathrm{E}+04,0.2130779940 \mathrm{E}+04,-.2411868500 \mathrm{E}+05,-.2741805671 \mathrm{E}+02$,
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$. .6749112775 \mathrm{E}+00,0.5563049632 \mathrm{E}+00,0.4847881553 \mathrm{E}+00,0.3033313114 \mathrm{E}+02$, $0.6749112775 \mathrm{E}+00,0.5563049632 \mathrm{E}+00,0.4847881553 \mathrm{E}+00,0.3033313114 \mathrm{E}+02$,
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$0.1989000000 \mathrm{E}+04,0.2140390683 \mathrm{E}+08,0.1377775097 \mathrm{E}+07,-.2438071327 \mathrm{E}+08$ $.4036178316 \mathrm{E}+04,0.2130870491 \mathrm{E}+04,-.2410970306 \mathrm{E}+05,-.2740779961 \mathrm{E}+02$, $0.3993078263 \mathrm{E}-01,0.4521725630 \mathrm{E}+01,-.2058954621 \mathrm{E}+00,0.7729447136 \mathrm{E}+00$ $.6001362582 \mathrm{E}+00,-.7086928312 \mathrm{E}+00,0.3051244623 \mathrm{E}+00,0.6361238351 \mathrm{E}+00$, $0.6748048086 \mathrm{E}+00,0.5562872749 \mathrm{E}+00,0.4849566352 \mathrm{E}+00,0.3023892501 \mathrm{E}+02$, $-.4116438997 \mathrm{E}+02,0.7805184678 \mathrm{E}+06,0.2453791202 \mathrm{E}+05,0.2777832026 \mathrm{E}+02$, $0.5969965203 \mathrm{E}+04,-.6378241389 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109155194 \mathrm{E}+05$ $0.1412903014 \mathrm{E}+08,0.1235352804 \mathrm{E}+08$,
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. $1992000000 \mathrm{E}+04$
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$0.1994000000 \mathrm{E}+04$ $.4173152019 \mathrm{E}+04$, $0.1316712790 \mathrm{E}-01$, . $6745417677 \mathrm{E}+00$ $.4142182469 \mathrm{E}+02$ | $-.4142182469 \mathrm{E}+02$, |
| :--- |
| $0.5989349156 \mathrm{E}+04$, | $9999000000 \mathrm{E}+09$ $1410679353 \mathrm{E}+08$ $0.1852636485 \mathrm{E}+05$

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$. .6020361843 \mathrm{E}+04,-.6167759657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6020361843 \mathrm{E}+04,-.6167759657 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2003000000 \mathrm{E}+04,0.2134471679 \mathrm{E}+08,0.1407608748 \mathrm{E}+07,-.2471779193 \mathrm{E}+08$ $.4419365126 \mathrm{E}+04,0.2130904416 \mathrm{E}+04,-.2404338801 \mathrm{E}+05,-.2733201036 \mathrm{E}+02$, $.3516661421 \mathrm{E}-01,0.4951645729 \mathrm{E}+01,-.2051024725 \mathrm{E}+00,0.7731557396 \mathrm{E}+00$, $.6001359663 \mathrm{E}+00,-.7096187022 \mathrm{E}+00,0.3048300805 \mathrm{E}+00,0.6352321776 \mathrm{E}+00$ $0.6740728991 \mathrm{E}+00,0.5561553958 \mathrm{E}+00,0.4861243693 \mathrm{E}+00,0.2957680807 \mathrm{E}+02$, $.4188191495 \mathrm{E}+02,0.7801427746 \mathrm{E}+06,0.2453886812 \mathrm{E}+05,0.2777694768 \mathrm{E}+02$, $0.6024238285 \mathrm{E}+04,-.6151039080 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109083794 \mathrm{E}+05$ $0.1406571670 \mathrm{E}+08,0.1261243407 \mathrm{E}+08$,
$0.1837764113 \mathrm{E}+05,-.1558516302 \mathrm{E}+05$,
$0.2004000000 \mathrm{E}+04,0.2134028376 \mathrm{E}+08,0.1409739634 \mathrm{E}+07,-.2474183284 \mathrm{E}+08$ $.4446694299 \mathrm{E}+04,0.2130866559 \mathrm{E}+04,-.2403842104 \mathrm{E}+05,-.2732632994 \mathrm{E}+02$, $.4054939155 \mathrm{E}-01,0.4982305909 \mathrm{E}+01,-.2050460797 \mathrm{E}+00,0.7731706983 \mathrm{E}+00$, $.6001359650 \mathrm{E}+00,-.7096840051 \mathrm{E}+00,0.3048096148 \mathrm{E}+00,0.6351690418 \mathrm{E}+00$, $0.6740213039 \mathrm{E}+00,0.5561458172 \mathrm{E}+00,0.4862068612 \mathrm{E}+00,0.2952933775 \mathrm{E}+02$, $.4193277787 \mathrm{E}+02,0.7801164666 \mathrm{E}+06,0.2453893576 \mathrm{E}+05,0.2777684871 \mathrm{E}+02$, $0.6028114696 \mathrm{E}+04,-.6134243046 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109078694 \mathrm{E}+05$ $0.1836100168 \mathrm{E}+05,-.1559990952 \mathrm{E}+05$,
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$0.6031991074 \mathrm{E}+04,-.6117371599 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000$
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$0.1834433941 \mathrm{E}+05,-.1561463447 \mathrm{E}+05$,
$0.18343394 \mathrm{E}+05,-.1561463472 \mathrm{E}+08,0.1414001278 \mathrm{E}+07,-.2478989968 \mathrm{E}+08$, $.2006000000 \mathrm{E}+04,0.2133133572 \mathrm{E}+08,0.1414001278 \mathrm{E}+07,-.2478989968 \mathrm{E}+08$,
$.4501335515 \mathrm{E}+04,0.2130774689 \mathrm{E}+04,-.2402839512 \mathrm{E}+05,-.2731486244 \mathrm{E}+02$, $5132223854 \mathrm{E}-01,0.5043606219 \mathrm{E}+01,-.2049334097 \mathrm{E}+00,0.7732006749 \mathrm{E}+00$ $.6001358296 \mathrm{E}+00,-.7098142084 \mathrm{E}+00,0.3047688412 \mathrm{E}+00,0.6350431033 \mathrm{E}+00$ $0.6739184574 \mathrm{E}+00,0.5561264872 \mathrm{E}+00,0.4863715072 \mathrm{E}+00,0.2943432773 \mathrm{E}+02$ $-.4203457420 \mathrm{E}+04,-.6100424781 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6035867420 \mathrm{E}+04,-.6100424781 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109068494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109068494 \mathrm{E}+05$,
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$0.1832765432 \mathrm{E}+05,-.1562933784 \mathrm{E}+05$,
$0.1832765432 \mathrm{E}+05,-.1562933784 \mathrm{E}+05$,
$0.2007000000 \mathrm{E}+04,0.2132682073 \mathrm{E}+08,0.1416132027 \mathrm{E}+07,-.2481392555 \mathrm{E}+08$ $.4528647487 \mathrm{E}+04,0.2130720671 \mathrm{E}+04,-.2402333619 \mathrm{E}+05,-.2730907536 \mathrm{E}+02$ $5671229788 \mathrm{E}-01,0.5074246268 \mathrm{E}+01,-.2048772781 \mathrm{E}+00,0.7732158968 \mathrm{E}+00$, $.6001353830 \mathrm{E}+00,-.7098787177 \mathrm{E}+00,0.3047485129 \mathrm{E}+00,0.6349807477 \mathrm{E}+00$, $0.6738675738 \mathrm{E}+00,0.5561164634 \mathrm{E}+00,0.4864534635 \mathrm{E}+00,0.2938678816 \mathrm{E}+02$, $.4208505992 \mathrm{E}+02,0.7800379760 \mathrm{E}+06,0.2453913814 \mathrm{E}+05,0.2777655106 \mathrm{E}+02$,
$. .6039743734 \mathrm{E}+04,-.6083402638 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6039743734 \mathrm{E}+04,-.6083402638 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109063394 \mathrm{E}+05$,
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$0.1831094644 \mathrm{E}+05,-.1564401963 \mathrm{E}+05$,
$0.2008000000 \mathrm{E}+04,0.2132227843 \mathrm{E}+08,0.1418262718 \mathrm{E}+07,-.2483794634 \mathrm{E}+08$ $.4555953654 \mathrm{E}+04,0.2130661263 \mathrm{E}+04,-.2401824663 \mathrm{E}+05,-.2730325275 \mathrm{E}+02$ $6210475054 \mathrm{E}-01,0.5104879528 \mathrm{E}+01,-.2048210495 \mathrm{E}+00,0.7732309926 \mathrm{E}+00$ $.6001351263 \mathrm{E}+00,-.7099429942 \mathrm{E}+00,0.3047285916 \mathrm{E}+00,0.6349184439 \mathrm{E}+00$ $0.6738169504 \mathrm{E}+00,0.5561063905 \mathrm{E}+00,0.4865350961 \mathrm{E}+00,0.2933922563 \mathrm{E}+02$, $.4213571878 \mathrm{E}+02,0.7800119581 \mathrm{E}+06,0.2453920541 \mathrm{E}+05,0.2777645158 \mathrm{E}+02$, $0.6043620016 \mathrm{E}+04,-.6066305212 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109058294 \mathrm{E}+05$
$1404231324 \mathrm{E}+08,0.1270411395 \mathrm{E}+08,0.1057488092 \mathrm{E}+08,-.4722289462 \mathrm{E}+04$ $0.1404231324 \mathrm{E}+08,0.1270411395 \mathrm{E}+08$,
$0.1829421579 \mathrm{E}+05,-.1565867980 \mathrm{E}+05$,
$0.2009000000 \mathrm{E}+04,0.2131770882 \mathrm{E}+08,0.1420393347 \mathrm{E}+07,-.2486196203 \mathrm{E}+08$ $.4583253981 \mathrm{E}+04,0.2130596461 \mathrm{E}+04,-.2401312643 \mathrm{E}+05,-.2729739461 \mathrm{E}+02$, $.6749958589 \mathrm{E}-01,0.5135505958 \mathrm{E}+01,-.2047647306 \mathrm{E}+00,0.7732459693 \mathrm{E}+00$, $.6001350482 \mathrm{E}+00,-.7100073506 \mathrm{E}+00,0.3047088057 \mathrm{E}+00,0.6348559725 \mathrm{E}+00$, $0.6737662556 \mathrm{E}+00,0.5560964077 \mathrm{E}+00,0.4866167055 \mathrm{E}+00,0.2929164020 \mathrm{E}+02$, $-.4218632692 \mathrm{E}+02,0.7799860134 \mathrm{E}+06,0.2453927260 \mathrm{E}+05,0.2777635199 \mathrm{E}+02$, $0.6047496265 \mathrm{E}+04,-.6049132550 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109053194 \mathrm{E}+05$ $.1827746239 \mathrm{E}+05,-.1567331834 \mathrm{E}+05$
$0.2010000000 \mathrm{E}+04,0.2131311192 \mathrm{E}+08,0.1422523909 \mathrm{E}+07,-.2488597258 \mathrm{E}+08$ $.4610548432 \mathrm{E}+04,0.2130526263 \mathrm{E}+04,-.2400797562 \mathrm{E}+05,-.2729150094 \mathrm{E}+02$, $.7289679799 \mathrm{E}-01,0.5166125518 \mathrm{E}+01,-.2047084124 \mathrm{E}+00,0.7732608903 \mathrm{E}+00$, $.6001350360 \mathrm{E}+00,-.7100717348 \mathrm{E}+00,0.3046890515 \mathrm{E}+00,0.6347934414 \mathrm{E}+00$, $-.6737155166 \mathrm{E}+00,0.5560864838 \mathrm{E}+00,0.4866982898 \mathrm{E}+00,0.2924403196 \mathrm{E}+02$, $.4223688448 \mathrm{E}+02,0.7799601424 \mathrm{E}+06,0.2453933969 \mathrm{E}+05,0.2777625228 \mathrm{E}+02$, $.4223688448 \mathrm{E}+02,0.7799601424 \mathrm{E}+06,0.2453933969 \mathrm{E}+05,0.2777625228 \mathrm{E}+02$,,$~$
$.6051372481 \mathrm{E}+04,-.6031884698 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109048094 \mathrm{E}+05$ $.1403283540 \mathrm{E}+08,0.1274066887 \mathrm{E}+08,0.1054353429 \mathrm{E}+08,-.4755545942 \mathrm{E}+04$, $0.1826068628 \mathrm{E}+05,-.1568793523 \mathrm{E}+05$,
$0.2011000000 \mathrm{E}+04,0.2130848773 \mathrm{E}+08,0.1424654398 \mathrm{E}+07,-.2490997797 \mathrm{E}+08$,,$~$ $.4637836971 \mathrm{E}+04,0.2130450667 \mathrm{E}+04,-.2400279419 \mathrm{E}+05,-.2728557176 \mathrm{E}+02$, $7829637704 \mathrm{E}-01,0.5196738166 \mathrm{E}+01,-.2046520552 \mathrm{E}+00,0.7732758236 \mathrm{E}+00$ $6001350156 \mathrm{E}+00,-.7101360467 \mathrm{E}+00,0.3046693748 \mathrm{E}+00,0.6347309409 \mathrm{E}+00$ $.6736648510 \mathrm{E}+00,0.5560764990 \mathrm{E}+00,0.4867798227 \mathrm{E}+00,0.2919640094 \mathrm{E}+02$,,
$. .4228739157 \mathrm{E}+02,0.7799343453 \mathrm{E}+06,0.2453940669 \mathrm{E}+05,0.2777615244 \mathrm{E}+02$, $-.6055248665 \mathrm{E}+04,-.6014561702 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6055248665 \mathrm{E}+04,-.6014561702 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2012000000 \mathrm{E}+04,0.2130383625 \mathrm{E}+08,0.1426784809 \mathrm{E}+07,-.2493397816 \mathrm{E}+08$, $.4665119563 \mathrm{E}+04,0.2130369670 \mathrm{E}+04,-.2399758214 \mathrm{E}+05,-.2727960707 \mathrm{E}+02$, $8369831473 \mathrm{E}-01,0.5227343863 \mathrm{E}+01,-.2045957859 \mathrm{E}+00,0.7732907236 \mathrm{E}+00$, $.6001350025 \mathrm{E}+00,-.7102002349 \mathrm{E}+00,0.3046497550 \mathrm{E}+00,0.6346685380 \mathrm{E}+00$, $0.6736142745 \mathrm{E}+00,0.5560665280 \mathrm{E}+00,0.4868611975 \mathrm{E}+00,0.2914874723 \mathrm{E}+02$, $-.4233784831 \mathrm{E}+02,0.7799086225 \mathrm{E}+06,0.2453947359 \mathrm{E}+05,0.2777605247 \mathrm{E}+02$,,$~$
$0.6059124816 \mathrm{E}+04,-.5997163607 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6059124816 \mathrm{E}+04,-.5997163607 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109037894 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.99990000 \mathrm{E}+08,0.1051212924 \mathrm{E}+08,-.4788786231 \mathrm{E}+04$, $0.1402329107 \mathrm{E}+08,0.127715663 \mathrm{E}+08$,
$0.1822706597 \mathrm{E}+05,-.1571710396 \mathrm{E}+05$,
$0.2013000000 \mathrm{E}+04,0.2129915749 \mathrm{E}+08,0.1428915135 \mathrm{E}+07,-.2495797312 \mathrm{E}+08$, $.4692396173 \mathrm{E}+04,0.2130283269 \mathrm{E}+04,-.2399233950 \mathrm{E}+05,-.2727360686 \mathrm{E}+02$ $8910259532 \mathrm{E}-01,0.5257942568 \mathrm{E}+01,-.2045394092 \mathrm{E}+00,0.7733056276 \mathrm{E}+00$, $.6001350151 \mathrm{E}+00,-.7102644320 \mathrm{E}+00,0.3046302138 \mathrm{E}+00,0.6346060743 \mathrm{E}+00$, $0.6735637065 \mathrm{E}+00,0.5560565071 \mathrm{E}+00,0.4869425984 \mathrm{E}+00,0.2910107089 \mathrm{E}+02$, $-.4238825482 \mathrm{E}+02,0.7798829744 \mathrm{E}+06,0.2453954041 \mathrm{E}+05,0.2777595238 \mathrm{E}+02$,, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109032794 \mathrm{E}+05$, $0.1401849397 \mathrm{E}+08,0.1279537528 \mathrm{E}+08,0.1049640486 \mathrm{E}+08,-.4805400254 \mathrm{E}+04$, $0.1821022181 \mathrm{E}+05,-.1573165577 \mathrm{E}+05$
$0.2014000000 \mathrm{E}+04,0.2129445146 \mathrm{E}+08,0.1431045373 \mathrm{E}+07,-.2498196283 \mathrm{E}+08$, $.4719666765 \mathrm{E}+04,0.2130191464 \mathrm{E}+04,-.2398706626 \mathrm{E}+05,-.2726757116 \mathrm{E}+02$, $.9450921089 \mathrm{E}-01,0.5288534241 \mathrm{E}+01,-.2044830097 \mathrm{E}+00,0.7733205436 \mathrm{E}+00$, $.6001350145 \mathrm{E}+00,-.7103285559 \mathrm{E}+00,0.3046107369 \mathrm{E}+00,0.6345436483 \mathrm{E}+00$,
$0.6735132081 \mathrm{E}+00,0.5560464332 \mathrm{E}+00,0.4870239447 \mathrm{E}+00,0.2905337197 \mathrm{E}+02$, $.4243861123 \mathrm{E}+02,0.7798574011 \mathrm{E}+06,0.2453960713 \mathrm{E}+05,0.2777585216 \mathrm{E}+02$, $0.6066877020 \mathrm{E}+04,-.5962142309 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109027694 \mathrm{E}+05$, $0.1401368027 \mathrm{E}+08,0.1281357707 \mathrm{E}+08,0.1048066593 \mathrm{E}+08,-.4822010171 \mathrm{E}+04$, $0.1819335503 \mathrm{E}+05,-.1574618584 \mathrm{E}+05$,
$0.2015000000 \mathrm{E}+04,0.2128971816 \mathrm{E}+08,0.1433175517 \mathrm{E}+07,-.2500594725 \mathrm{E}+08$, $.4746931304 \mathrm{E}+04,0.2130094250 \mathrm{E}+04,-.2398176243 \mathrm{E}+05,-.2726149996 \mathrm{E}+02$, $.9991815080 \mathrm{E}-01,0.5319118841 \mathrm{E}+01,-.2044265803 \mathrm{E}+00,0.7733354816 \mathrm{E}+00$,
$.6001349899 \mathrm{E}+00,-.7103925070 \mathrm{E}+00,0.3045914018 \mathrm{E}+00,0.6344813345 \mathrm{E}+00$, $.6001349899 \mathrm{E}+00,-.7103925070 \mathrm{E}+00,0.3045914018 \mathrm{E}+00,0.6344813345 \mathrm{E}+00$,
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$. .4248891765 \mathrm{E}+02,0.7798319032 \mathrm{E}+06,0.2453967375 \mathrm{E}+05,0.2777575182 \mathrm{E}+02$, $.6070753073 \mathrm{E}+04,-.5944519200 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109022594 \mathrm{E}+05{ }^{\prime}$, |
| :--- | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109022594 \mathrm{E}+05$, $0.1400884995 \mathrm{E}+08,0.1283176198 \mathrm{E}+08$,

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$0.2016000000 \mathrm{E}+04,0.2128495760 \mathrm{E}+08,0.1435305560 \mathrm{E}+07,-.2502992634 \mathrm{E}+08$, $4774189753 \mathrm{E}+04,0.2129991627 \mathrm{E}+04,-.2397642803 \mathrm{E}+05,-.2725539328 \mathrm{E}+02$, $1053294041 \mathrm{E}+00,0.5349696327 \mathrm{E}+01,-.2043701774 \mathrm{E}+00,0.7733503857 \mathrm{E}+00$, $.6001349944 \mathrm{E}+00,-.7104563250 \mathrm{E}+00,0.3045721861 \mathrm{E}+00,0.6344190995 \mathrm{E}+00$,
$.6734126825 \mathrm{E}+00,0.5560260465 \mathrm{E}+00,0.4871862012 \mathrm{E}+00,0.2895790668 \mathrm{E}+02$, $0.6734126825 \mathrm{E}+00,0.5560260465 \mathrm{E}+00,0.4871862012 \mathrm{E}+00,0.2895790668 \mathrm{E}+02$,
$-.4253917420 \mathrm{E}+02,0.7798064807 \mathrm{E}+06,0.2453974028 \mathrm{E}+05,0.2777565135 \mathrm{E}+02$, $-.4253917420 \mathrm{E}+02,0.5982409 \mathrm{E}+04,-.5926821180 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6074629093 \mathrm{E}+04,-.5926821180 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109017494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109017494 \mathrm{E}+05$,
$0.1400400304 \mathrm{E}+08,0.1284992999 \mathrm{E}+08,0.1044914455 \mathrm{E}+08,-.4855217604 \mathrm{E}+04$, $0.1400400304 \mathrm{E}+08,0.1284992999 \mathrm{E}+08$,
$0.1815955366 \mathrm{E}+05,-.1577518070 \mathrm{E}+05$,
$0.2017000000 \mathrm{E}+04,0.2128016978 \mathrm{E}+08,0.1437435498 \mathrm{E}+07,-.2505390009 \mathrm{E}+08$, $.4801442078 \mathrm{E}+04,0.2129883591 \mathrm{E}+04,-.2397106304 \mathrm{E}+05,-.2724925111 \mathrm{E}+02$, $1107429597 \mathrm{E}+00,0.5380266661 \mathrm{E}+01,-.2043137834 \mathrm{E}+00,0.7733652646 \mathrm{E}+00$,
$6001350227 \mathrm{E}+00,-.7105200779 \mathrm{E}+00,0.3045530394 \mathrm{E}+00,0.6343568910 \mathrm{E}+00$, $.6001350227 \mathrm{E}+00$, $0.6733625301 \mathrm{E}+00$, . 4258938101E+02, $0.6078505080 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,解 $0.1399913952 \mathrm{E}+08,0.1286808108 \mathrm{E}+08,0.1043336214 \mathrm{E}+08,-.4871815081 \mathrm{E}+04$, $0.1814261911 \mathrm{E}+05,-.1578964544 \mathrm{E}+05$,
$0.2018000000 \mathrm{E}+04,0.2127535472 \mathrm{E}+08,0.1439565325 \mathrm{E}+07,-.2507786846 \mathrm{E}+08$, $.4828688244 \mathrm{E}+04,0.2129770140 \mathrm{E}+04,-.2396566750 \mathrm{E}+05,-.2724307348 \mathrm{E}+02$, $.1161588075 \mathrm{E}+00,0.5410829801 \mathrm{E}+01,-.2042574117 \mathrm{E}+00,0.7733801311 \mathrm{E}+00$, $.6001350536 \mathrm{E}+00,-.7105836878 \mathrm{E}+00,0.3045340008 \mathrm{E}+00,0.6342947777 \mathrm{E}+00$, $0.6733125072 \mathrm{E}+00,0.5560055891 \mathrm{E}+00,0.4873479789 \mathrm{E}+00,0.2886235186 \mathrm{E}+02$,
$-.4263953820 \mathrm{E}+02,0.7797558639 \mathrm{E}+06,0.2453987305 \mathrm{E}+05,0.2777545003 \mathrm{E}+02$, $-.4263953820 \mathrm{E}+02,0.7797558639 \mathrm{E}+06,0.2453987305 \mathrm{E}+05,0.2777545003 \mathrm{E}+02$,,
$0.6082381033 \mathrm{E}+04,-.5891200601 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109007294 \mathrm{E}+05$, $0.1399425941 \mathrm{E}+08,0.1288621522 \mathrm{E}+08,0.1041756527 \mathrm{E}+08,-.4888408372 \mathrm{E}+04$, $0.1812566202 \mathrm{E}+05,-.1580408837 \mathrm{E}+05$,
$0.2019000000 \mathrm{E}+04,0.2127051241 \mathrm{E}+08,0.1441695037 \mathrm{E}+07,-.2510183142 \mathrm{E}+08$, $4855928214 \mathrm{E}+04,0.2129651272 \mathrm{E}+04,-.2396024139 \mathrm{E}+05,-.2723686038 \mathrm{E}+02$, $1215769348 \mathrm{E}+00,0.5441385707 \mathrm{E}+01,-.2042009969 \mathrm{E}+00,0.7733949870 \mathrm{E}+00$, $.6001351073 \mathrm{E}+00,-.7106471837 \mathrm{E}+00,0.3045151019 \mathrm{E}+00,0.6342327120 \mathrm{E}+00$, $0.6732626034 \mathrm{E}+00,0.5559952759 \mathrm{E}+00,0.4874286820 \mathrm{E}+00,0.2881454104 \mathrm{E}+02$, $.4268964588 \mathrm{E}+02,0.7797306701 \mathrm{E}+06,0.2453993930 \mathrm{E}+05,0.2777534919 \mathrm{E}+02$, $0.6086256954 \mathrm{E}+04,-.5873278140 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1109002194 \mathrm{E}+05$, $0.1398936270 \mathrm{E}+08,0.1290433240 \mathrm{E}+08,0.1040175397 \mathrm{E}+08,-.4904997457 \mathrm{E}+04$, $0.1810868242 \mathrm{E}+05,-.1581850947 \mathrm{E}+05$,
$0.2020000000 \mathrm{E}+04,0.2126564286 \mathrm{E}+08,0.1443824626 \mathrm{E}+07,-.2512578893 \mathrm{E}+08$, $.4883161953 \mathrm{E}+04,0.2129526985 \mathrm{E}+04,-.2395478473 \mathrm{E}+05,-.2723061181 \mathrm{E}+02$, $.1269973263 \mathrm{E}+00,0.5471934340 \mathrm{E}+01,-.2041444606 \mathrm{E}+00,0.7734097683 \mathrm{E}+00$, $.1269973263 \mathrm{E}+00,0.541934340 \mathrm{E}+01,-.2041444606 \mathrm{E}+00,0.7734097683 \mathrm{E}+00$,
$.6001352927 \mathrm{E}+00,-.7107104025 \mathrm{E}+00,0.3044966132 \mathrm{E}+00,0.6341707469 \mathrm{E}+00$, $0.6732130146 \mathrm{E}+00,0.5559848405 \mathrm{E}+00,0.4875090709 \mathrm{E}+00,0.2876670803 \mathrm{E}+02$, $.4273970417 \mathrm{E}+02,0.7797055532 \mathrm{E}+06,0.2454000544 \mathrm{E}+05,0.2777524822 \mathrm{E}+02$, $0.6090132841 \mathrm{E}+04,-.5855280963 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108997094 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108997094 \mathrm{E}+05$,,$~$
$0.1398444941 \mathrm{E}+08,0.1292243258 \mathrm{E}+08,0.1038592826 \mathrm{E}+08,-.4921582317 \mathrm{E}+04$, $0.1809168031 \mathrm{E}+05,-.1583290870 \mathrm{E}+05$,
$0.2021000000 \mathrm{E}+04,0.2126074609 \mathrm{E}+08,0.1445954089 \mathrm{E}+07,-.2514974098 \mathrm{E}+08$, $.4910389425 \mathrm{E}+04,0.2129397277 \mathrm{E}+04,-.2394929752 \mathrm{E}+05,-.2722432780 \mathrm{E}+02$, $1324199794 \mathrm{E}+00,0.5502475658 \mathrm{E}+01,-.2040880093 \mathrm{E}+00,0.7734245352 \mathrm{E}+00$,
 $0.6731635133 \mathrm{E}+00,0.5559744035 \mathrm{E}+00,0.4875893222 \mathrm{E}+00,0.2871885289 \mathrm{E}+02$,
$-.4278971320 \mathrm{E}+02,0.7796805134 \mathrm{E}+06,0.2454007149 \mathrm{E}+05,0.2777514712 \mathrm{E}+02$, .-
$0.6094008695 \mathrm{E}+04,-.5837209119 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108991994 \mathrm{E}+05$,,
$0.1397951954 \mathrm{E}+08,0.1294051575 \mathrm{E}+08,0.1037008816 \mathrm{E}+08,-.4938162932 \mathrm{E}+04$,
$0.1807465574 \mathrm{E}+05,-.1584728606 \mathrm{E}+05$
$0.2022000000 \mathrm{E}+04,0.2125582209 \mathrm{E}+08,0.1448083419 \mathrm{E}+07,-.2517368752 \mathrm{E}+08$, $.4937610596 \mathrm{E}+04,0.2129262145 \mathrm{E}+04,-.2394377978 \mathrm{E}+05,-.2721800834 \mathrm{E}+02$, $1378448832 \mathrm{E}+00,0.5533009620 \mathrm{E}+01,-.2040316036 \mathrm{E}+00,0.7734393308 \mathrm{E}+00$ $.6001355733 \mathrm{E}+00,-.7108365475 \mathrm{E}+00,0.3044596791 \mathrm{E}+00,0.6340470855 \mathrm{E}+00$, $0.6731140375 \mathrm{E}+00,0.5559639425 \mathrm{E}+00,0.4876695470 \mathrm{E}+00,0.2867097568 \mathrm{E}+02$ $.4283967308 \mathrm{E}+02,0.7796555512 \mathrm{E}+06,0.2454013744 \mathrm{E}+05,0.2777504590 \mathrm{E}+02$ $0.6097884515 \mathrm{E}+04,-.5819062659 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108986894 \mathrm{E}+05$,,$~$
$0.1397457309 \mathrm{E}+08,0.1295858188 \mathrm{E}+08,0.1035423369 \mathrm{E}+08,-.4954739282 \mathrm{E}+04$,, , $0.1397457309 \mathrm{E}+08,0.1295858188 \mathrm{E}+08,0.1035423369 \mathrm{E}+08$, $0.1805760871 \mathrm{E}+05,-.1586164153 \mathrm{E}+05$
$0.2023000000 \mathrm{E}+04,0.2125087087 \mathrm{E}+08,0.1450212611 \mathrm{E}+07,-.2519762853 \mathrm{E}+08$, $.4964825430 \mathrm{E}+04,0.2129121586 \mathrm{E}+04,-.2393823150 \mathrm{E}+05,-.2721165344 \mathrm{E}+02$, $.1432720266 \mathrm{E}+00,0.5563536187 \mathrm{E}+01,-.2039752262 \mathrm{E}+00,0.7734541646 \mathrm{E}+00$, $.6001356200 \mathrm{E}+00,-.7108994864 \mathrm{E}+00,0.3044412171 \mathrm{E}+00,0.6339853828 \mathrm{E}+00$,
$0.6730646532 \mathrm{E}+00,0.5559534159 \mathrm{E}+00,0.4877497022 \mathrm{E}+00,0.2862307647 \mathrm{E}+02$, $.4288958394 \mathrm{E}+02,0.7796306667 \mathrm{E}+06,0.2454020330 \mathrm{E}+05,0.2777494455 \mathrm{E}+02$,
$0.6101760302 \mathrm{E}+04,-.5800841633 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108981794 \mathrm{E}+05$, $0.1396961006 \mathrm{E}+08,0.1297663096 \mathrm{E}+08$,
$0.1804053926 \mathrm{E}+05,-.1587597508 \mathrm{E}+05$,
$0.2024000000 \mathrm{E}+04,0.2124589244 \mathrm{E}+08,0.1452341660 \mathrm{E}+07,-.2522156397 \mathrm{E}+08$ $.4992033891 \mathrm{E}+04,0.2128975600 \mathrm{E}+04,-.2393265271 \mathrm{E}+05,-.2720526310 \mathrm{E}+02$, $.1487013964 \mathrm{E}+00,0.5594055318 \mathrm{E}+01,-.2039188076 \mathrm{E}+00,0.7734690294 \mathrm{E}+00$, $.6001356350 \mathrm{E}+00,-.7109623127 \mathrm{E}+00,0.3044228478 \mathrm{E}+00,0.6339237491 \mathrm{E}+00$, $0.6730153860 \mathrm{E}+00,0.5559427940 \mathrm{E}+00,0.4878297858 \mathrm{E}+00,0.2857515532 \mathrm{E}+02$, $.4293944589 \mathrm{E}+02,0.7796058604 \mathrm{E}+06,0.2454026905 \mathrm{E}+05,0.2777484307 \mathrm{E}+02$, $0.6105636055 \mathrm{E}+04,-.5782546091 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108976694 \mathrm{E}+05$ $0.1396463047 \mathrm{E}+08,0.1299466296 \mathrm{E}+08$,
$0.2025000000 \mathrm{E}+04,0.2124088680 \mathrm{E}+08,0.1454470561 \mathrm{E}+07,-.2524549382 \mathrm{E}+08$ $.5019235945 \mathrm{E}+04,0.2128824183 \mathrm{E}+04,-.2392704340 \mathrm{E}+05,-.2719883734 \mathrm{E}+02$, $.1541329820 \mathrm{E}+00,0.5624566973 \mathrm{E}+01,-.2038623863 \mathrm{E}+00,0.7734838967 \mathrm{E}+00$,
$.15,-0$, $.1541329820 \mathrm{E}+00,0.5624566973 \mathrm{E}+01,-.2038623863 \mathrm{E}+00,0.7734838967 \mathrm{E}+00$
$.6001356421 \mathrm{E}+00,-.7110250458 \mathrm{E}+00,0.3044045519 \mathrm{E}+00,0.6338621719 \mathrm{E}+00$
$0.6729662040 \mathrm{E}+00,0.5559321274 \mathrm{E}+00,0.4879097847 \mathrm{E}+00,0.2852721229 \mathrm{E}+02$ $-.4298925905 \mathrm{E}+02,0.7795811326 \mathrm{E}+06,0.2454033471 \mathrm{E}+05,0.2777474146 \mathrm{E}+02$, $-.6109511775 \mathrm{E}+04,-.5764176083 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108971594 \mathrm{E}+05$ $0.1395963431 \mathrm{E}+08,0.1301267785 \mathrm{E}+08$,
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$. .5046431554 \mathrm{E}+04,0.2128667333 \mathrm{E}+04,-.2392140358 \mathrm{E}+05,-.2719237616 \mathrm{E}+02$, $1595667710 \mathrm{E}+00,0.5655071112 \mathrm{E}+01,-.2038059295 \mathrm{E}+00,0.7734987537 \mathrm{E}+00$ $6001356690 \mathrm{E}+00,-.7110877071 \mathrm{E}+00,0.3043863539 \mathrm{E}+00,0.6338006156 \mathrm{E}+00$
$0.6729170944 \mathrm{E}+00,0.5559214204 \mathrm{E}+00,0.4879897114 \mathrm{E}+00,0.2847924744 \mathrm{E}+02$ $.4303902354 \mathrm{E}+02,0.7795564835 \mathrm{E}+06,0.2454040026 \mathrm{E}+05,0.2777463973 \mathrm{E}+02$
$0.6113387460 \mathrm{E}+04,-.5745731660 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108966494 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108966494 \mathrm{E}+05$,
$0.1395462158 \mathrm{E}+08,0.1303067561 \mathrm{E}+08,0.1029067260 \mathrm{E}+08,-.5021001638 \mathrm{E}+04$, $0.1395462158 \mathrm{E}+08,0.1303067561 \mathrm{E}+08$,
$0.1798919655 \mathrm{E}+05,-.1591884403 \mathrm{E}+05$,
$0.1798919655 \mathrm{E}+05,-.1591884403 \mathrm{E}+05$,
$0.2027000000 \mathrm{E}+04,0.2123079394 \mathrm{E}+08,0.1458727893 \mathrm{E}+07,-.2529333662 \mathrm{E}+08$, $.5073620685 \mathrm{E}+04,0.2128505049 \mathrm{E}+04,-.2391573326 \mathrm{E}+05,-.2718587957 \mathrm{E}+02$, $.1650027551 \mathrm{E}+00,0.5685567695 \mathrm{E}+01,-.2037495071 \mathrm{E}+00,0.7735136124 \mathrm{E}+00$ $.6001356762 \mathrm{E}+00,-.7111501448 \mathrm{E}+00,0.3043683052 \mathrm{E}+00,0.6337392258 \mathrm{E}+00$ $0.6728681965 \mathrm{E}+00,0.5559106279 \mathrm{E}+00,0.4880694253 \mathrm{E}+00,0.2843126084 \mathrm{E}+02$,
$-.4308873948 \mathrm{E}+02,0.7795319135 \mathrm{E}+06,0.2454046572 \mathrm{E}+05,0.2777453787 \mathrm{E}+02$, $0.6117263112 \mathrm{E}+04,-.5727212875 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108961394 \mathrm{E}+05$ $0.1394959231 \mathrm{E}+08,0.1304865623 \mathrm{E}+08,0.1027474664 \mathrm{E}+08,-.5037556368 \mathrm{E}+04$
$0.1797203761 \mathrm{E}+05,-.1593308971 \mathrm{E}+05$,
$0.2028000000 \mathrm{E}+04,0.2122570673 \mathrm{E}+08,0.1460856315 \mathrm{E}+07,-.2531724950 \mathrm{E}+08$, $.5100803302 \mathrm{E}+04,0.2128337327 \mathrm{E}+04,-.2391003244 \mathrm{E}+05,-.2717934758 \mathrm{E}+02$ $.1704409227 \mathrm{E}+00,0.5716056681 \mathrm{E}+01,-.2036931294 \mathrm{E}+00,0.7735284408 \mathrm{E}+00$ $.6001357015 \mathrm{E}+00,-.7112125563 \mathrm{E}+00,0.3043502679 \mathrm{E}+00,0.6336778473 \mathrm{E}+00$ $0.6728192988 \mathrm{E}+00,0.5558998702 \mathrm{E}+00,0.4881490813 \mathrm{E}+00,0.2838325254 \mathrm{E}+02$, $.4313840699 \mathrm{E}+02,0.7795074229 \mathrm{E}+06,0.2454053108 \mathrm{E}+05,0.2777443589 \mathrm{E}+02$,
$. .6121138730 \mathrm{E}+04,-.5708619779 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6121138730 \mathrm{E}+04,-.5708619779 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108956294 \mathrm{E}+05$, $.1394454647 \mathrm{E}+08,0.1306661968 \mathrm{E}+08,0.1025880643 \mathrm{E}+08,-.5054106715 \mathrm{E}+04$ $0.1795485636 \mathrm{E}+05,-.1594731337 \mathrm{E}+05$,
$0.2029000000 \mathrm{E}+04,0.2122059234 \mathrm{E}+08,0.1462984566 \mathrm{E}+07,-.2534115667 \mathrm{E}+08$ $.5127979369 \mathrm{E}+04,0.2128164166 \mathrm{E}+04,-.2390430115 \mathrm{E}+05,-.2717278019 \mathrm{E}+02$, $.1758812630 \mathrm{E}+00,0.5746538030 \mathrm{E}+01,-.2036367718 \mathrm{E}+00,0.7735432721 \mathrm{E}+00$, $.6001357108 \mathrm{E}+00,-.7112748170 \mathrm{E}+00,0.3043323312 \mathrm{E}+00,0.6336165772 \mathrm{E}+00$, $0.6727705403 \mathrm{E}+00,0.5558890522 \mathrm{E}+00,0.4882285958 \mathrm{E}+00,0.2833522261 \mathrm{E}+02$, $.4318802618 \mathrm{E}+02,0.7794830121 \mathrm{E}+06,0.2454059633 \mathrm{E}+05,0.2777433378 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108951194 \mathrm{E}+05$ $0.1393948409 \mathrm{E}+08,0.1308456594 \mathrm{E}+08,0.1024285202 \mathrm{E}+08,-.5070652659 \mathrm{E}+04$ $0.1793765282 \mathrm{E}+05,-.1596151500 \mathrm{E}+05$
$0.2030000000 \mathrm{E}+04,0.2121545077 \mathrm{E}+08,0.1465112642 \mathrm{E}+07,-.2536505810 \mathrm{E}+08$ $.5155148850 \mathrm{E}+04,0.2127985564 \mathrm{E}+04,-.2389853937 \mathrm{E}+05,-.2716617741 \mathrm{E}+02$, $1813237617 \mathrm{E}+00,0.5777011701 \mathrm{E}+01,-.2035803394 \mathrm{E}+00,0.7735580870 \mathrm{E}+00$ $.6001357608 \mathrm{E}+00,-.7113369587 \mathrm{E}+00,0.3043145720 \mathrm{E}+00,0.6335553428 \mathrm{E}+00$,
$0.6727219162 \mathrm{E}+00,0.5558781587 \mathrm{E}+00,0.4883079932 \mathrm{E}+00,0.2828717112 \mathrm{E}+02$, $.4323759719 \mathrm{E}+02,0.7794586813 \mathrm{E}+06,0.2454066149 \mathrm{E}+05,0.2777423154 \mathrm{E}+02$ $0.6128889865 \mathrm{E}+04,-.5671210866 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.1393440517 \mathrm{E}+08,0.1310249498 \mathrm{E}+08,0.1022688341 \mathrm{E}+08,-.5087194181 \mathrm{E}+04$ $0.1792042701 \mathrm{E}+05,-.1597569458 \mathrm{E}+05$,
$0.2031000000 \mathrm{E}+04,0.2121028204 \mathrm{E}+08,0.1467240536 \mathrm{E}+07,-.2538895374 \mathrm{E}+08$, $.5182311712 \mathrm{E}+04,0.2127801518 \mathrm{E}+04,-.2389274712 \mathrm{E}+05,-.2715953925 \mathrm{E}+02$, $.1867684050 \mathrm{E}+00,0.5807477656 \mathrm{E}+01,-.2035237874 \mathrm{E}+00,0.7735728385 \mathrm{E}+00$,
.182 $.1867684050 \mathrm{E}+00,0.5807477656 \mathrm{E}+01,-.2035237874 \mathrm{E}+00,0.7735728385 \mathrm{E}+00$,
$.6001359275 \mathrm{E}+00,-.7113988358 \mathrm{E}+00,0.3042971995 \mathrm{E}+00,0.6334942074 \mathrm{E}+00$, $0.6726735942 \mathrm{E}+00,0.5558671405 \mathrm{E}+00,0.4883870982 \mathrm{E}+00,0.2823909811 \mathrm{E}+02$,,$~$
$. .4328712011 \mathrm{E}+02,0.7794344309 \mathrm{E}+06,0.2454072654 \mathrm{E}+05,0.2777412917 \mathrm{E}+02$, $-.6132765380 \mathrm{E}+04,-.5652395154 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.6132765380 \mathrm{E}+04,-.5652395154 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108940994 \mathrm{E}+05$ $0.1392930971 \mathrm{E}+08,0.1312040679 \mathrm{E}+08,0.1021090063 \mathrm{E}+08,-.5103731260 \mathrm{E}+04$ $0.1790317896 \mathrm{E}+05,-.1598985208 \mathrm{E}+05$,
$0.2032000000 \mathrm{E}+04,0.2120508615 \mathrm{E}+08,0.1469368243 \mathrm{E}+07,-.2541284358 \mathrm{E}+08$, $5209467917 \mathrm{E}+04,0.2127612026 \mathrm{E}+04,-.2388692442 \mathrm{E}+05,-.2715286571 \mathrm{E}+02$ $1922151869 \mathrm{E}+00,0.5837935853 \mathrm{E}+01,-.2034672349 \mathrm{E}+00,0.7735875660 \mathrm{E}+00$, $.6001361196 \mathrm{E}+00,-.7114605799 \mathrm{E}+00,0.3042799591 \mathrm{E}+00,0.6334331455 \mathrm{E}+00$, $0.6726253992 \mathrm{E}+00,0.5558560822 \mathrm{E}+00,0.4884660564 \mathrm{E}+00,0.2819100366 \mathrm{E}+02$, $.4333659508 \mathrm{E}+02,0.7794102611 \mathrm{E}+06,0.2454079149 \mathrm{E}+05,0.2777402668 \mathrm{E}+02$, $0.6136640862 \mathrm{E}+04,-.5633505343 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108935894 \mathrm{E}+05$,,
$0.1392419771 \mathrm{E}+08,0.1313830133 \mathrm{E}+08,0.1019490371 \mathrm{E}+08,-.5120263877 \mathrm{E}+04$, $0.1392419771 \mathrm{E}+08,0.1313830133 \mathrm{E}+08,0.1019490371 \mathrm{E}+08$, $0.1788590869 \mathrm{E}+05,-.1600398748 \mathrm{E}+05$,
$0.2033000000 \mathrm{E}+04,0.2119986311 \mathrm{E}+08,0.1471495758 \mathrm{E}+07,-.2543672758 \mathrm{E}+08$, $.5236617431 \mathrm{E}+04,0.2127417087 \mathrm{E}+04,-.2388107126 \mathrm{E}+05,-.2714615681 \mathrm{E}+02$, $1976641012 \mathrm{E}+00,0.5868386252 \mathrm{E}+01,-.2034107816 \mathrm{E}+00,0.7736023282 \mathrm{E}+00$, $.6001362277 \mathrm{E}+00,-.7115222001 \mathrm{E}+00,0.3042626948 \mathrm{E}+00,0.6333722218 \mathrm{E}+00$, $0.6725772912 \mathrm{E}+00,0.5558449878 \mathrm{E}+00,0.4885449180 \mathrm{E}+00,0.2814288782 \mathrm{E}+02$, $.4338602221 \mathrm{E}+02,0.7793861724 \mathrm{E}+06,0.2454085634 \mathrm{E}+05,0.2777392406 \mathrm{E}+02$,,$~$
$.6140516309 \mathrm{E}+04,-.5614541488 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6140516309 \mathrm{E}+04,-.5614541488 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
 $0.1391906918 \mathrm{E}+08,0.1315617860 \mathrm{E}+08$,
$0.1786861622 \mathrm{E}+05,-.1601810076 \mathrm{E}+05$,
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$0.2035000000 \mathrm{E}+04,0$ . $5290896244 \mathrm{E}+04,0.2127010856 \mathrm{E}+04,-.2386927360 \mathrm{E}+05,-.2713263293 \mathrm{E}+02$,,$~$ $6001363010 \mathrm{E}+00,-.7116453292 \mathrm{E}+00,0.3042281045 \mathrm{E}+00,0.6332504922 \mathrm{E}+00$,
$0.6724811311 \mathrm{E}+00,0.5558227180 \mathrm{E}+00,0.4887026032 \mathrm{E}+00,0.2804659223 \mathrm{E}+02$, $. .4348473341 \mathrm{E}+02,0.7793382392 \mathrm{E}+06,0.2454098573 \mathrm{E}+05,0.2777371844 \mathrm{E}+02$, $-.4348473341 \mathrm{E}+02,0.7793382392 \mathrm{E}+06,0.2454098573 \mathrm{E}+05,0.2777371844 \mathrm{E}+02$, , $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108920594 \mathrm{E}+05{ }^{\prime}$, $0.1390876255 \mathrm{E}+08,0.1319188119 \mathrm{E}+08,0.1014682829 \mathrm{E}+08,-.5169834761 \mathrm{E}+04$ $0.1783396478 \mathrm{E}+05,-.1604626091 \mathrm{E}+05$,
$0.178 \mathrm{I}^{2}$
$0.2036000000 \mathrm{E}+04,-0.2118403113 \mathrm{E}+08,0.1477877095 \mathrm{E}+07,-.2550834425 \mathrm{E}+08$, $.5318025473 \mathrm{E}+04,0.2126799560 \mathrm{E}+04,-.2386332912 \mathrm{E}+05,-.2712581797 \mathrm{E}+02$, $2140235120 \mathrm{E}+00,0.5959690257 \mathrm{E}+01,-.2032415142 \mathrm{E}+00,0.7736467761 \mathrm{E}+00$, . $6001362785 \mathrm{E}+00$
. 6724332352E+00, $.4353401773 \mathrm{E}+02$ $.6152142445 \mathrm{E}+04$,
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$0.1389317874 \mathrm{E}+08,0.1324530492 \mathrm{E}+08,0.1009862635 \mathrm{E}+08,-.5219364778 \mathrm{E}+04$, $0.1389317874 \mathrm{E}+08,0.1324530492 \mathrm{E}+08$,
$0.1778182172 \mathrm{E}+05,-.1608833477 \mathrm{E}+05$,
$0.2039000000 \mathrm{E}+04,0.2116795502 \mathrm{E}+08,0.1484256506 \mathrm{E}+07,-.2557990728 \mathrm{E}+08$, $.5399372021 \mathrm{E}+04,0.2126132927 \mathrm{E}+04,-.2384531319 \mathrm{E}+05,-.2710516107 \mathrm{E}+02$, $2304017291 \mathrm{E}+00,0.6050922627 \mathrm{E}+01,-.2030730834 \mathrm{E}+00,0.7736918525 \mathrm{E}+00$, $.6001351849 \mathrm{E}+00,-.7118890018 \mathrm{E}+00,0.3041595578 \mathrm{E}+00,0.6330094885 \mathrm{E}+00$ $0.6722911363 \mathrm{E}+00,0.5557768264 \mathrm{E}+00,0.4890161013 \mathrm{E}+00,0.2785374709 \mathrm{E}+02$, $.4368158693 \mathrm{E}+02,0.7792433588 \mathrm{E}+06,0.2454124325 \mathrm{E}+05,0.2777330564 \mathrm{E}+02$, $-.6163768269 \mathrm{E}+04,-.5499206460 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108900194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108900194 \mathrm{E}+05$, $0.1776439656 \mathrm{E}+05,-.1610231495 \mathrm{E}+05$,
$0.2040000000 \mathrm{E}+04,0.2116254209 \mathrm{E}+08,0.1486382523 \mathrm{E}+07,-.2560374956 \mathrm{E}+08$, $.5426473707 \mathrm{E}+04,0.2125899793 \mathrm{E}+04,-.2383924706 \mathrm{E}+05,-.2709820481 \mathrm{E}+02$ $2358652452 \mathrm{E}+00,0.6081317311 \mathrm{E}+01,-.2030168005 \mathrm{E}+00,0.7737067947 \mathrm{E}+00$, $6001349636 \mathrm{E}+00,-.7119497550 \mathrm{E}+00,0.3041426487 \mathrm{E}+00,0.6329492836 \mathrm{E}+00$,
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$.4373068247 \mathrm{E}+02,0.7792198460 \mathrm{E}+06,0.2454130737 \mathrm{E}+05,0.2777320213 \mathrm{E}+02$, $-.4373068247 \mathrm{E}+02,0.74792460 \mathrm{E}+06,0.2454130737 \mathrm{E}+05,0.2777320213 \mathrm{E}+02$, , $.6167643474 \mathrm{E}+04,-.5479725821 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
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$0.1772948014 \mathrm{E}+05,-.1613020853 \mathrm{E}+05$
$0.1772948014 \mathrm{E}+05,-.1613020853 \mathrm{E}+05$,
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$0.1771198894 \mathrm{E}+05,-.1614412189 \mathrm{E}+05$,
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$0.2045000000 \mathrm{E}+04,0.2113507114 \mathrm{E}+08,0.1497008960 \mathrm{E}+07,-.2572286915 \mathrm{E}+08$ $.5561876822 \mathrm{E}+04,0.2124652118 \mathrm{E}+04,-.2380846077 \mathrm{E}+05,-.2706289406 \mathrm{E}+02$, $.2632131545 \mathrm{E}+00,0.6233168145 \mathrm{E}+01,-.2027345361 \mathrm{E}+00,0.7737805267 \mathrm{E}+00$, $.6001353217 \mathrm{E}+00,-.7122517889 \mathrm{E}+00,0.3040612602 \mathrm{E}+00,0.6326485117 \mathrm{E}+00$,
$-6.6720090008 \mathrm{E}+00,0.5557071589 \mathrm{E}+00,0.4894828458 \mathrm{E}+00,0.2756385172 \mathrm{E}+02$ $.4397545901 \mathrm{E}+02,0.7791035412 \mathrm{E}+06,0.2454162636 \mathrm{E}+05,0.2777268264 \mathrm{E}+02$, $0.6187018973 \mathrm{E}+04,-.5381219744 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108869594 \mathrm{E}+05$ $0.1385623913 \mathrm{E}+08,0.1336934977 \mathrm{E}+08,0.9985666489 \mathrm{E}+07,-.5334772908 \mathrm{E}+04$ $0.1385623913 E+08,0.1336934977 E+08$,
$0.1765938365 E+05,-.1618572802 E+05$,

$0.2046000000 \mathrm{E}+04,-0.2112949574 \mathrm{E}+08,0.1499133479 \mathrm{E}+07,-.2574667449 \mathrm{E}+08$, $.5588936135 \mathrm{E}+04,0.2124386168 \mathrm{E}+04,-.2380221242 \mathrm{E}+05,-.2705572608 \mathrm{E}+02$, | $.5588936135 E+04,0.2124386168 \mathrm{E}+04,-.2380221242 \mathrm{E}+05,-.2705572608 \mathrm{E}+02$, |
| :--- |
| $.2686887349 \mathrm{E}+00,0.6263513511 \mathrm{E}+01,-.2026780674 \mathrm{E}+00,0.7737952490 \mathrm{E}+00$, | $.2686887349 \mathrm{E}+00,0.6263513511 \mathrm{E}+01,-.20260064130 \mathrm{E}+00,0.3040452180 \mathrm{E}+00,0.6325884890 \mathrm{E}+00$

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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108864494 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108864494 \mathrm{E}+05$,
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$0.1764180474 \mathrm{E}+05,-.1619955202 \mathrm{E}+05$,
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$. .6194768926 \mathrm{E}+04,-.5341303719 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6194768926 \mathrm{E}+04,-.5341303719 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
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$0.2048000000 \mathrm{E}+04,0.2111826376 \mathrm{E}+08,0.1503381707 \mathrm{E}+07,-.2579426635 \mathrm{E}+08$ $.5643033168 \mathrm{E}+04,0.2123837834 \mathrm{E}+04,-.2378962473 \mathrm{E}+05,-.2704128434 \mathrm{E}+02$ $.2796458111 \mathrm{E}+00,0.6324179119 \mathrm{E}+01,-.2025651293 \mathrm{E}+00,0.7738248054 \mathrm{E}+00$ $.6001354338 \mathrm{E}+00,-.7124318334 \mathrm{E}+00,0.3040133610 \mathrm{E}+00,0.6324687812 \mathrm{E}+00$ $0.6718692218 \mathrm{E}+00,0.5556717078 \mathrm{E}+00,0.4897149191 \mathrm{E}+00,0.2741862508 \mathrm{E}+02$, $.4412176818 \mathrm{E}+02,0.7790347771 \mathrm{E}+06,0.2454181646 \mathrm{E}+05,0.2777236940 \mathrm{E}+02$,
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$0.1384016071 \mathrm{E}+08,0.1342224876 \mathrm{E}+08,0.9937047148 \mathrm{E}+07,-.5384162866 \mathrm{E}+04$ $0.1384016071 \mathrm{E}+08,0.1342224876 \mathrm{E}+08$,
$0.1760658132 \mathrm{E}+05,-.1622713282 \mathrm{E}+05$,
$0.2049000000 \mathrm{E}+04,0.2111260721 \mathrm{E}+08,0.1505505404 \mathrm{E}+07,-.2581805280 \mathrm{E}+08$ $.5670070819 \mathrm{E}+04,0.2123555448 \mathrm{E}+04,-.2378328539 \mathrm{E}+05,-.2703401061 \mathrm{E}+02$, $2851272843 \mathrm{E}+00,0.6354499282 \mathrm{E}+01,-.2025087077 \mathrm{E}+00,0.7738395802 \mathrm{E}+00$, $.6001354243 \mathrm{E}+00,-.7124915801 \mathrm{E}+00,0.3039975526 \mathrm{E}+00,0.6324090735 \mathrm{E}+00$, $0.6718228721 \mathrm{E}+00,0.5556597809 \mathrm{E}+00,0.4897920338 \mathrm{E}+00,0.2737017527 \mathrm{E}+02$, $.4417044581 \mathrm{E}+02,0.7790120274 \mathrm{E}+06,0.2454187961 \mathrm{E}+05,0.2777226473 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108849194 \mathrm{E}+05$ $0.1383476832 \mathrm{E}+08,0.1343984653 \mathrm{E}+08,0.9920813135 \mathrm{E}+07,-.5400616618 \mathrm{E}+04$ $0.1758893686 \mathrm{E}+05,-.1624088959 \mathrm{E}+05$
$0.2050000000 \mathrm{E}+04,0.2110692362 \mathrm{E}+08,0.1507628816 \mathrm{E}+07,-.2584183291 \mathrm{E}+08$ $.5697101178 \mathrm{E}+04,0.2123267579 \mathrm{E}+04,-.2377691573 \mathrm{E}+05,-.2702670165 \mathrm{E}+02$, $2906106971 \mathrm{E}+00,0.6384810964 \mathrm{E}+01,-.2024522421 \mathrm{E}+00,0.7738543551 \mathrm{E}+00$ $6001354237 \mathrm{E}+00,-.7125512468 \mathrm{E}+00,0.3039818455 \mathrm{E}+00,0.6323493957 \mathrm{E}+00$
$6717766075 \mathrm{E}+00,0.5556477974 \mathrm{E}+00,0.4898690794 \mathrm{E}+00,0.2732170509 \mathrm{E}+02$ $.6717766075 \mathrm{E}+00,0.5556477974 \mathrm{E}+00,0.4898690794 \mathrm{E}+00,0.2732170509 \mathrm{E}+02$
$.4421907758 \mathrm{E}+02,0.7789893642 \mathrm{E}+06,0.2454194264 \mathrm{E}+05,0.2777215994 \mathrm{E}+02$ $-.6206393589 \mathrm{E}+04,-.5280880870 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108844094 \mathrm{E}+05{ }^{\prime}$, $.1382935948 \mathrm{E}+08,0.1345742663 \mathrm{E}+08,0.9904565376 \mathrm{E}+07,-.5417065555 \mathrm{E}+04$, $0.1382935948 \mathrm{E}+08,0.1345742663 \mathrm{E}+08$,
$0.1757127061 \mathrm{E}+05,-.1625462392 \mathrm{E}+05$,
$0.2051000000 \mathrm{E}+04,0.2110121301 \mathrm{E}+08,0.1509751937 \mathrm{E}+07,-.2586560663 \mathrm{E}+08$, $.5724124210 \mathrm{E}+04,0.2122974226 \mathrm{E}+04,-.2377051577 \mathrm{E}+05,-.2701935745 \mathrm{E}+02$, $2960960386 \mathrm{E}+00,0.6415114124 \mathrm{E}+01,-.2023957266 \mathrm{E}+00,0.7738691368 \mathrm{E}+00$ $.6001354256 \mathrm{E}+00,-.7126108046 \mathrm{E}+00,0.3039662616 \mathrm{E}+00,0.6322897697 \mathrm{E}+00$,
$0.6717304601 \mathrm{E}+00,0.5556357359 \mathrm{E}+00,0.4899460359 \mathrm{E}+00,0.2727321461 \mathrm{E}+02$ $.4426766362 \mathrm{E}+02,0.7789667876 \mathrm{E}+06,0.2454200557 \mathrm{E}+05,0.2777205501 \mathrm{E}+02$ $0.6210268405 \mathrm{E}+04,-.5260593810 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1382393419 \mathrm{E}+08,0.1347498906 \mathrm{E}+08,0.9888303894 \mathrm{E}+07,-.5433509655 \mathrm{E}+04$, $0.1382393419 \mathrm{E}+08,0.1347498906 \mathrm{E}+08$,
$0.1755358258 \mathrm{E}+05,-.1626833577 \mathrm{E}+05$,
$0.1755358258 \mathrm{E}+05,-.1626833538 \mathrm{E}+08$,
$0.2052000000 \mathrm{E}+04,0.21095475386 \mathrm{E}$

[^0]$.3015833024 \mathrm{E}+00,0.6445408724 \mathrm{E}+01,-.2023393686 \mathrm{E}+00,0.7738838745 \mathrm{E}+00$, $6001354254 \mathrm{E}+00,-.7126702282 \mathrm{E}+00,0.3039506947 \mathrm{E}+00,0.6322302753 \mathrm{E}+00$ $0.6716843945 \mathrm{E}+00,0.5556237252 \mathrm{E}+00,0.4900228057 \mathrm{E}+00,0.2722470388 \mathrm{E}+02$ $.4431620403 \mathrm{E}+02,0.7789442979 \mathrm{E}+06,0.2454206838 \mathrm{E}+05,0.2777194995 \mathrm{E}+02$, $0.6214143185 \mathrm{E}+04,-.5240233795 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108833894 \mathrm{E}+05$, $0.1381849246 \mathrm{E}+08,0.1349253379 \mathrm{E}+08,0.9872028712 \mathrm{E}+07$,
$0.1753587280 \mathrm{E}+05,-.1628202515 \mathrm{E}+05$,
$0.1753587280 \mathrm{E}+05,-.1628202515 \mathrm{E}+05$,
$0.2053000000 \mathrm{E}+04,0.2108971073 \mathrm{E}+08,0.1513997286 \mathrm{E}+07,-.2591313479 \mathrm{E}+08$, $.5778148155 \mathrm{E}+04,0.2122371059 \mathrm{E}+04,-.2375762495 \mathrm{E}+05,-.2700456343 \mathrm{E}+02$, $3070724727 \mathrm{E}+00,0.6475694722 \mathrm{E}+01,-.2022830023 \mathrm{E}+00,0.7738985770 \mathrm{E}+00$, $6001354676 \mathrm{E}+00,-.7127294456 \mathrm{E}+00,0.3039353393 \mathrm{E}+00,0.6321709000 \mathrm{E}+00$, $0.6716385369 \mathrm{E}+00,0.5556116468 \mathrm{E}+00,0.4900993508 \mathrm{E}+00,0.2717617295 \mathrm{E}+02$, $.4436469894 \mathrm{E}+02,0.7789218956 \mathrm{E}+06,0.2454213109 \mathrm{E}+05,0.2777184477 \mathrm{E}+02$, $0.6218017930 \mathrm{E}+04,-.5219800887 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108828794 \mathrm{E}+05$ $0.1381303430 \mathrm{E}+08,0.1351006080 \mathrm{E}+08,0.9855739852 \mathrm{E}+07,-.5466383270 \mathrm{E}+04$, $0.1751814129 \mathrm{E}+05,-.1629569201 \mathrm{E}+05$,
$0.2054000000 \mathrm{E}+04,0.2108391908 \mathrm{E}+08,0.1516119503 \mathrm{E}+07,-.2593688917 \mathrm{E}+08$, $.5805148996 \mathrm{E}+04,0.2122061241 \mathrm{E}+04,-.2375113412 \mathrm{E}+05,-.2699711362 \mathrm{E}+02$, $3125635342 \mathrm{E}+00,0.6505972080 \mathrm{E}+01,-.2022265321 \mathrm{E}+00,0.7739132029 \mathrm{E}+00$, $6001356381 \mathrm{E}+00,-.7127884463 \mathrm{E}+00,0.3039203314 \mathrm{E}+00,0.6321115906 \mathrm{E}+00$, $0.6715929277 \mathrm{E}+00,0.5555994839 \mathrm{E}+00,0.4901756348 \mathrm{E}+00,0.2712762189 \mathrm{E}+02$, $.4441314845 \mathrm{E}+02,0.7788995810 \mathrm{E}+06,0.2454219368 \mathrm{E}+05,0.2777173946 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,-.9999000000 \mathrm{E}+09$ $1380755970 \mathrm{E}+08,0.1352757006 \mathrm{E}+08,0.9839437335 \mathrm{E}+07,-.5482812746 \mathrm{E}+04$ $0.1750038807 \mathrm{E}+05,-.1630933636 \mathrm{E}+05$
$0.2055000000 \mathrm{E}+04,0.2107810044 \mathrm{E}+08,0.1518241407 \mathrm{E}+07,-.2596063704 \mathrm{E}+08$, $.5832142370 \mathrm{E}+04,0.2121745931 \mathrm{E}+04,-.2374461301 \mathrm{E}+05,-.2698962862 \mathrm{E}+02$, $3180564784 \mathrm{E}+00,0.6536240756 \mathrm{E}+01,-.2021699690 \mathrm{E}+00,0.7739278256 \mathrm{E}+00$, $6715474075 \mathrm{E}+00,0.5555872484 \mathrm{E}+00,0.4902518627 \mathrm{E}+00,0.2707905076 \mathrm{E}+02$ $.4446155268 \mathrm{E}+02,0.7788773542 \mathrm{E}+06,0.2454225616 \mathrm{E}+05,0.2777163402 \mathrm{E}+02$, $0.6225767310 \mathrm{E}+04,-.5178716641 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108818594 \mathrm{E}+05^{\prime}$, $0.1380206867 \mathrm{E}+08,0.1354506157 \mathrm{E}+08,0.9823121186 \mathrm{E}+07,-.5499237307 \mathrm{E}+04$, $0.1380206867 \mathrm{E}+08,0.1354506157 \mathrm{E}+08$,
$0.1748261318 \mathrm{E}+05,-.1632295815 \mathrm{E}+05$,
$0.2056000000 \mathrm{E}+04,0.2107225480 \mathrm{E}+08,0.1520362993 \mathrm{E}+07,-.2598437838 \mathrm{E}+08$,,$~$ $.5859128242 \mathrm{E}+04,0.2121425127 \mathrm{E}+04,-.2373806164 \mathrm{E}+05,-.2698210843 \mathrm{E}+02$, $3235512985 \mathrm{E}+00,0.6566500710 \mathrm{E}+01,-.2021134278 \mathrm{E}+00,0.7739424713 \mathrm{E}+00$, $6001359958 \mathrm{E}+00,-.7129061540 \mathrm{E}+00,0.3038906744 \mathrm{E}+00,0.6319930961 \mathrm{E}+00$ $0.6715020311 \mathrm{E}+00,0.5555749357 \mathrm{E}+00,0.4903279648 \mathrm{E}+00,0.2703045961 \mathrm{E}+02$,
$-.4450991175 \mathrm{E}+02,0.7788552157 \mathrm{E}+06,0.2454231853 \mathrm{E}+05,0.2777152845 \mathrm{E}+02$, $.4450991175 \mathrm{E}+02,0.7788552157 \mathrm{E}+06,0.2454231853 \mathrm{E}+05,0.2777152845 \mathrm{E}+02$, $.6229641946 \mathrm{E}+04,-.5158065426 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108813494 \mathrm{E}+05$,
 $0.1379656122 \mathrm{E}+08,0.1356253528 \mathrm{E}+08$
$0.1746481663 \mathrm{E}+05,-.1633655739 \mathrm{E}+05$
$0.1746481663 \mathrm{E}+05$,
$0.2057000000 \mathrm{E}+04$, $.2057000000 \mathrm{E}+04$,
$.5886106575 \mathrm{E}+04$, $3290479851 \mathrm{E}+00$, $.6001360775 \mathrm{E}+00$
$0.6714566968 \mathrm{E}+00$,
$-.4455822577 \mathrm{E}+02$, $-.4455822577 \mathrm{E}+02$,
$0.6233516546 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1379103736 \mathrm{E}+08$, $0.1744699845 \mathrm{E}+05$
-. $2058000000 \mathrm{E}+04$ $5913077336 \mathrm{E}+04,0.2106048259 \mathrm{E}+08,0.1524605189 \mathrm{E}+07,-.2603184133 \mathrm{E}+08$ $3345465264 \mathrm{E}+00,0.6626994292 \mathrm{E}+01,-.2020005304 \mathrm{E}+00,0.7739718612 \mathrm{E}+00$, $6001361043 \mathrm{E}+00,-.7130235253 \mathrm{E}+00,0.3038609749 \mathrm{E}+00,0.6318749562 \mathrm{E}+00$ $0.6714113777 \mathrm{E}+00,0.5555502371 \mathrm{E}+00,0.4904800669 \mathrm{E}+00,0.2693321749 \mathrm{E}+02$, $.4460649486 \mathrm{E}+02,0.7788112047 \mathrm{E}+06,0.2454244292 \mathrm{E}+05,0.2777131692 \mathrm{E}+02$, $0.6237391109 \mathrm{E}+04,-.5116545123 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108803294 \mathrm{E}+05$,
$.1378549708 \mathrm{E}+08,0.1359742927 \mathrm{E}+08,0.9774091166 \mathrm{E}+07,-.5548481307 \mathrm{E}+04$, $0.1378549708 \mathrm{E}+08,0.1359742927 \mathrm{E}+08$,
$0.1742915865 \mathrm{E}+05,-.1636368811 \mathrm{E}+05$,
$0.2059000000 \mathrm{E}+04,0.2105455603 \mathrm{E}+08,0.1526725788 \mathrm{E}+07,-.2605556288 \mathrm{E}+08$, $.5940040489 \mathrm{E}+04,0.2120429734 \mathrm{E}+04,-.2371822603 \mathrm{E}+05,-.2695933686 \mathrm{E}+02$, $.3400469084 \mathrm{E}+00,0.6657227841 \mathrm{E}+01,-.2019441043 \mathrm{E}+00,0.7739865599 \mathrm{E}+00$, $.6001361377 \mathrm{E}+00,-.7130820598 \mathrm{E}+00,0.3038462220 \mathrm{E}+00,0.6318159933 \mathrm{E}+00$, $0.6713661853 \mathrm{E}+00$, $0.4465471912 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $0.1377994040 \mathrm{E}+08$ $0.1741129728 \mathrm{E}+05$

## $0.2060000000 \mathrm{E}+04$,

 . $5966995998 \mathrm{E}+04$, $.3455491204 \mathrm{E}+00$, . $6713211106 \mathrm{E}+00$ . $4470289868 \mathrm{E}+02$, . $.6245140127 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1739341434 \mathrm{E}+05$ $0.2061000000 \mathrm{E}+04$, $2061000000 \mathrm{E}+04,0.2104262204 \mathrm{E}+08,0.1530965960 \mathrm{E}+07,-.2610298598 \mathrm{E}+08$, $3510531521 \mathrm{E}+04,0.0 .6717668251 \mathrm{E}+01,-.2370485112 \mathrm{E}+05,-.2694398005 \mathrm{E}+02$, $6001361354 \mathrm{E}+00,-.7131987160 \mathrm{E}+00,-0.3038170254 \mathrm{E}+00,0.6316983509 \mathrm{E}+00$ $0.6712762102 \mathrm{E}+00,0.5555127695 \mathrm{E}+00,0.4907074613 \mathrm{E}+00,0.2678720564 \mathrm{E}+02$ $.4475103365 \mathrm{E}+02,0.7787458578 \mathrm{E}+06,0.2454262866 \mathrm{E}+05,0.2777099865 \mathrm{E}+02$, $-.44249014580 \mathrm{E}+04,-.5053720934 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108787994 \mathrm{E}+05$ . $1376877783 \mathrm{E}+08,0.1364963632 \mathrm{E}+08$, $0.1737550986 \mathrm{E}+05,-.1640421449 \mathrm{E}+05$$0.2062000000 \mathrm{E}+04,0.2103661463 \mathrm{E}+08,0.1533085522 \mathrm{E}+07,-.2612668747 \mathrm{E}+08$, $.6020883947 \mathrm{E}+04,0.2119384829 \mathrm{E}+04,-.2369811835 \mathrm{E}+05,-.2693624895 \mathrm{E}+02$,
$.3565589917 \mathrm{E}+00,0.6747875034 \mathrm{E}+01,-.2017747843 \mathrm{E}+00,0.7740307355 \mathrm{E}+00$,
$.6001361153 \mathrm{E}+00,-.7132568367 \mathrm{E}+00,0.3038025811 \mathrm{E}+00,0.6316396731 \mathrm{E}+00$ $.6712314216 \mathrm{E}+00,0.5555001460 \mathrm{E}+00,0.4907830137 \mathrm{E}+00,0.2673849561 \mathrm{E}+02$ $.4479912414 \mathrm{E}+02,0.7787242553 \mathrm{E}+06,0.2454269034 \mathrm{E}+05,0.2777089230 \mathrm{E}+02$ $0.6252888998 \mathrm{E}+04,-.5032634797 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108782894 \mathrm{E}+05$ $0.1376317195 \mathrm{E}+08,0.1366700287 \mathrm{E}+08,0.9708528313 \mathrm{E}+07,-.5614069981 \mathrm{E}+04$ $0.1735758387 \mathrm{E}+05,-.1641767795 \mathrm{E}+05$,
$0.2063000000 \mathrm{E}+04,0.2103058028 \mathrm{E}+08,0.1535204727 \mathrm{E}+07,-.2615038221 \mathrm{E}+08$ $.6047816315 \mathrm{E}+04,0.2119025517 \mathrm{E}+04,-.2369135538 \mathrm{E}+05,-.2692848272 \mathrm{E}+02$ $.3620666256 \mathrm{E}+00,0.6778072814 \mathrm{E}+01,-.2017183190 \mathrm{E}+00,0.7740454268 \mathrm{E}+00$ $.6001361487 \mathrm{E}+00,-.7133149358 \mathrm{E}+00,0.3037882179 \mathrm{E}+00,0.6315809695 \mathrm{E}+00$ $0.6711866522 \mathrm{E}+00,0.5554875299 \mathrm{E}+00,0.4908585153 \mathrm{E}+00,0.2668976596 \mathrm{E}+02$, $.4484717027 \mathrm{E}+02,0.7787027432 \mathrm{E}+06,0.2454275190 \mathrm{E}+05,0.2777078582 \mathrm{E}+02$, $0.6256763378 \mathrm{E}+04,-.5011476396 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108777794 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108777794 \mathrm{E}+05$
$1375754969 \mathrm{E}+08,0.1368435148 \mathrm{E}+08,0.9692103913 \mathrm{E}+07,-.5630454520 \mathrm{E}+04$ $0.1375754969 \mathrm{E}+08,0.1368435148 \mathrm{E}+08$,
$0.1733963640 \mathrm{E}+05,-.1643111872 \mathrm{E}+05$,
$0.2064000000 \mathrm{E}+04,0.2102451900 \mathrm{E}+08,0.1537323571 \mathrm{E}+07,-.2617407017 \mathrm{E}+08$ $.6074740900 \mathrm{E}+04,0.2118660695 \mathrm{E}+04,-.2368456221 \mathrm{E}+05,-.2692068139 \mathrm{E}+02$, $.3675760447 \mathrm{E}+00,0.6808261553 \mathrm{E}+01,-.2016618725 \mathrm{E}+00,0.7740600889 \mathrm{E}+00$, $.6001362079 \mathrm{E}+00,-.7133728253 \mathrm{E}+00,0.3037740397 \mathrm{E}+00,0.6315224026 \mathrm{E}+00$, $0.6711420873 \mathrm{E}+00,0.5554748524 \mathrm{E}+00,0.4909337909 \mathrm{E}+00,0.2664101676 \mathrm{E}+02$, $.4489517215 \mathrm{E}+02,0.7786813219 \mathrm{E}+06,0.2454281335 \mathrm{E}+05,0.2777067921 \mathrm{E}+02$, $0.6260637721 \mathrm{E}+04,-.4990245798 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108772694 \mathrm{E}+05$ $0.1375191105 \mathrm{E}+08,0.1370168214 \mathrm{E}+08,0.9675666083 \mathrm{E}+07,-.5646833968 \mathrm{E}+04$
$0.1732166745 \mathrm{E}+05,-.1644453678 \mathrm{E}+05$, $0.2065000000 \mathrm{E}+04,0.2101843080 \mathrm{E}+08,0.1539442047 \mathrm{E}+07,-.2619775132 \mathrm{E}+08$,
$-.6101657666 \mathrm{E}+04,0.2118290364 \mathrm{E}+04,-.2367773886 \mathrm{E}+05,-.2691284495 \mathrm{E}+02$, $3730872363 \mathrm{E}+00,0.6838441211 \mathrm{E}+01,-2016053930 \mathrm{E}+00,-.7740747207 \mathrm{E}+00$ $.6001363114 \mathrm{E}+00,-.7134303624 \mathrm{E}+00,0.3037602105 \mathrm{E}+00,0.6314640548 \mathrm{E}+00$, $-.6001363114 \mathrm{E}+00,-.7134303624 \mathrm{E}+00,0.3037602105 \mathrm{E}+00,0.6314640548 \mathrm{E}+00$,
$0.6710978942 \mathrm{E}+00,0.5554620251 \mathrm{E}+00,0.4910087119 \mathrm{E}+00,0.2659224806 \mathrm{E}+02$, $.4494312989 \mathrm{E}+02,0.7786599916 \mathrm{E}+06,0.2454287468 \mathrm{E}+05,0.2777057248 \mathrm{E}+02$, $-.4494312989 \mathrm{E}+02,0.7786599916 \mathrm{E}+06,0.2454287468 \mathrm{E}+05,0.2777057248 \mathrm{E}+02$, $.6264512028 \mathrm{E}+04,-.4968943067 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108767594 \mathrm{E}+05$, $-1374625602 \mathrm{E}+08,0.1371899481 \mathrm{E}+08,0.9659214847 \mathrm{E}+07,-.5663208306 \mathrm{E}+04$, $0.13746367707 \mathrm{E}+05,-.1645793211 \mathrm{E}+05$,
0.1738
$0.1730367707 \mathrm{E}+05,-.1645793211 \mathrm{E}+05$,
$0.2066000000 \mathrm{E}+04,0.2101231568 \mathrm{E}+08,0.1541560150 \mathrm{E}+07,-.2622142564 \mathrm{E}+08$, $0.2066000000 \mathrm{E}+04,0.2101231568 \mathrm{E}+08,0.1541560150 \mathrm{E}+07,-.2622142564 \mathrm{E}+08$,

$-.6128566578 \mathrm{E}+04,0.2117914520 \mathrm{E}+04,-.2367088533 \mathrm{E}+05,-.2690497342 \mathrm{E}+02$, | $.6128566578 \mathrm{E}+04,0.2117914520 \mathrm{E}+04,-.2367088533 \mathrm{E}+05,-.2690497342 \mathrm{E}+02$, |
| :--- |
| $.3786002023 \mathrm{E}+00,0.6868611745 \mathrm{E}+01,-.2015491146 \mathrm{E}+00,0.7740895072 \mathrm{E}+00$ | $.6001361422 \mathrm{E}+00,-.7134875560 \mathrm{E}+00,0.3037463246 \mathrm{E}+00,0.6314061116 \mathrm{E}+00$, $.6001361422 \mathrm{E}+00,-.7134875560 \mathrm{E}+00,0.3037463246 \mathrm{E}+00,0.6314061116 \mathrm{E}+00$,,

$. .6710539933 \mathrm{E}+00,0.5554490121 \mathrm{E}+00,0.4910834278 \mathrm{E}+00,0.2654345991 \mathrm{E}+02$, $.6710539933 \mathrm{E}+00,0.5554490121 \mathrm{E}+00,0.4910834278 \mathrm{E}+00,0.2654345991 \mathrm{E}+02$,
$.4499104361 \mathrm{E}+02,0.7786387527 \mathrm{E}+06,0.2454293590 \mathrm{E}+05,0.2777046561 \mathrm{E}+02$, $-.4499104361 \mathrm{E}+02,0.7786387527 \mathrm{E}+06,0.2454293590 \mathrm{E}+05,0.2777046561 \mathrm{E}+02$, $.6268386297 \mathrm{E}+04,-.4947568269 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108762494 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108762494 \mathrm{E}+05$,
$0.1374058463 \mathrm{E}+08,0.1373628949 \mathrm{E}+08$,
$0.1728566527 \mathrm{E}+05,-.1647130468 \mathrm{E}+05$,
$0.1728566527 \mathrm{E}+05,-.1647130468 \mathrm{E}+05$,
$0.2067000000 \mathrm{E}+04,0.2100617367 \mathrm{E}+08,0.1543677874 \mathrm{E}+07,-.2624509308 \mathrm{E}+08$, $6155467602 \mathrm{E}+04,0.2117533163 \mathrm{E}+04,-.2366400164 \mathrm{E}+05,-.2689706679 \mathrm{E}+02$ $3841149257 \mathrm{E}+00,0.6898773116 \mathrm{E}+01,-.2014929205 \mathrm{E}+00,0.7741043810 \mathrm{E}+00$ $.6001358265 \mathrm{E}+00,-.7135445714 \mathrm{E}+00,0.3037324182 \mathrm{E}+00,0.6313483688 \mathrm{E}+00$, $0.6710102441 \mathrm{E}+00,0.5554358877 \mathrm{E}+00,0.4911580468 \mathrm{E}+00,0.2649465238 \mathrm{E}+02$,
$-.4503891341 \mathrm{E}+02,0.7786176054 \mathrm{E}+06,0.2454299700 \mathrm{E}+05,0.2777035860 \mathrm{E}+02$, $-.4503891341 \mathrm{E}+02,0.7786176054 \mathrm{E}+06,0.2454299700 \mathrm{E}+05,0.2777035860 \mathrm{E}+02$, $0.6272260529 \mathrm{E}+04,-.4926121470 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108757394 \mathrm{E}+05$, $0.1373489687 \mathrm{E}+08,0.1375356614 \mathrm{E}+08,0.9626272245 \mathrm{E}+07,-.5695941570 \mathrm{E}+04$ $0.1726763208 \mathrm{E}+05,-.1648465449 \mathrm{E}+05$,
$0.2068000000 \mathrm{E}+04,0.2100000475 \mathrm{E}+08,0.1545795214 \mathrm{E}+07,-.2626875363 \mathrm{E}+08$, $6182360700 \mathrm{E}+04,0.2117146290 \mathrm{E}+04,-.2365708779 \mathrm{E}+05,-.2688912509 \mathrm{E}+02$ $3896313870 \mathrm{E}+00,0.6928925286 \mathrm{E}+01,-.2014366553 \mathrm{E}+00,0.7741192347 \mathrm{E}+00$ $.6001355550 \mathrm{E}+00,-.7136016348 \mathrm{E}+00,0.3037185521 \mathrm{E}+00,0.6312905416 \mathrm{E}+00$ $0.6709664528 \mathrm{E}+00,0.5554227684 \mathrm{E}+00,0.4912327021 \mathrm{E}+00,0.2644582553 \mathrm{E}+02$, $.4508673942 \mathrm{E}+02,0.7785965501 \mathrm{E}+06,0.2454305798 \mathrm{E}+05,0.2777025147 \mathrm{E}+02$, $0.6276134724 \mathrm{E}+04,-.4904602735 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108752294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108752294 \mathrm{E}+05$, $0.1372919275 \mathrm{E}+08,0.1377082474 \mathrm{E}+08$,
$0.1724957752 \mathrm{E}+05,-.1649798151 \mathrm{E}+05$,
$0.2069000000 \mathrm{E}+04,0.2099380895 \mathrm{E}+08,0.1547912165 \mathrm{E}+07,-.2629240725 \mathrm{E}+08$ $.6209245840 \mathrm{E}+04,0.2116753900 \mathrm{E}+04,-.2365014379 \mathrm{E}+05,-.2688114833 \mathrm{E}+02$, $3951495720 \mathrm{E}+00,0.6959068214 \mathrm{E}+01,-.2013802633 \mathrm{E}+00,0.7741340300 \mathrm{E}+00$ $.6001353958 \mathrm{E}+00,-.7136587196 \mathrm{E}+00,0.3037048371 \mathrm{E}+00,0.6312326068 \mathrm{E}+00$, $0.6709226644 \mathrm{E}+00,0.5554096466 \mathrm{E}+00,0.4913073405 \mathrm{E}+00,0.2639697940 \mathrm{E}+02$,
$-.4513452175 \mathrm{E}+02,0.7785755871 \mathrm{E}+06,0.2454311884 \mathrm{E}+05,0.2777014420 \mathrm{E}+02$ $.4513452175 \mathrm{E}+02,0.7785755871 \mathrm{E}+06,0.2454311884 \mathrm{E}+05,0.2777014420 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108747194 \mathrm{E}+05$, $0.1372347227 \mathrm{E}+08,0.1378806528 \mathrm{E}+08,0.9593276290 \mathrm{E}+07,-.5728654156 \mathrm{E}+04$ $0.1723150161 \mathrm{E}+05,-.1651128572 \mathrm{E}+05$
$0.2070000000 \mathrm{E}+04,0.2098758626 \mathrm{E}+08,0.1550028720 \mathrm{E}+07,-.2631605391 \mathrm{E}+08$ $.6236122985 \mathrm{E}+04,0.2116355990 \mathrm{E}+04,-.2364316965 \mathrm{E}+05,-.2687313651 \mathrm{E}+02$, $4006694742 \mathrm{E}+00,0.6989201861 \mathrm{E}+01,-.2013238761 \mathrm{E}+00,0.7741487847 \mathrm{E}+00$, $.6001352814 \mathrm{E}+00,-.7137157743 \mathrm{E}+00,0.3036911825 \mathrm{E}+00,0.6311746662 \mathrm{E}+00$,
$0.6708788941 \mathrm{E}+00,0.5553965473 \mathrm{E}+00,0.4913819133 \mathrm{E}+00,0.2634811405 \mathrm{E}+02$, $.4518226050 \mathrm{E}+02,0.7785547167 \mathrm{E}+06,0.2454317958 \mathrm{E}+05,0.2777003681 \mathrm{E}+02$, $.4518226050 \mathrm{E}+02,0.778554167 \mathrm{E}+06,0.24939000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108742094 \mathrm{E}+05$, $.1371773544 \mathrm{E}+08,0.1380528774 \mathrm{E}+08,0.9576758361 \mathrm{E}+07,-.5745002646 \mathrm{E}+04$ $0.1721340439 \mathrm{E}+05,-.1652456710 \mathrm{E}+05$,
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$0.2071000000 \mathrm{E}+04,0.2098133670 \mathrm{E}+08,0.1552144875 \mathrm{E}+07,-.2633969358 \mathrm{E}+08$, $.6262992101 \mathrm{E}+04,0.2115952560 \mathrm{E}+04,-.2363616539 \mathrm{E}+05,-.2686508964 \mathrm{E}+02$ $4061910802 \mathrm{E}+00,0.7019326186 \mathrm{E}+01,-.2012674005 \mathrm{E}+00,0.7741635179 \mathrm{E}+00$ $6001352190 \mathrm{E}+00,-.7137727438 \mathrm{E}+00,0.3036776951 \mathrm{E}+00,0.6311167306 \mathrm{E}+00$ $.6708352284 \mathrm{E}+00,0.5553833857 \mathrm{E}+00,0.4914563981 \mathrm{E}+00,0.2629922955 \mathrm{E}+02$, $.6708352284 \mathrm{E}+00,0.5553833857 \mathrm{E}+00,0.4914563981 \mathrm{E}+00,0.2629922955 \mathrm{E}+02$,,
$.4522995580 \mathrm{E}+02,0.7785339391 \mathrm{E}+06,0.2454324020 \mathrm{E}+05,0.2776992929 \mathrm{E}+02$, $-.6287757085 \mathrm{E}+04,-.4839615588 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9299000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108736994 \mathrm{E}+05$, $0.1371198227 \mathrm{E}+08,0.1382249209 \mathrm{E}+08,0.9560227163 \mathrm{E}+07,-.5761345908 \mathrm{E}+04$ $0.1719528587 \mathrm{E}+05,-.1653782564 \mathrm{E}+05$,
$0.2072000000 \mathrm{E}+04,0.2097506028 \mathrm{E}+08,0.1554260624 \mathrm{E}+07,-.2636332623 \mathrm{E}+08$ $6289853153 \mathrm{E}+04,0.2115543608 \mathrm{E}+04,-.2362913100 \mathrm{E}+05,-.2685700773 \mathrm{E}+02$, $6001352202 \mathrm{E}+00,-.7138296300 \mathrm{E}+00,0.3036643025 \mathrm{E}+00,0.6310588330 \mathrm{E}+00$,
$0.6707916252 \mathrm{E}+00,0.5553702627 \mathrm{E}+00,0.4915307384 \mathrm{E}+00,0.2625032594 \mathrm{E}+02$, $4527760775 \mathrm{E}+02,0.7785132548 \mathrm{E}+06,0.2454330070 \mathrm{E}+05,0.2776982163 \mathrm{E}+02$ $0.6291631130 \mathrm{E}+04,-.4817809783 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108731894 \mathrm{E}+05$,,$~$
$.0 .1370621275 \mathrm{E}+08,0.1383967830 \mathrm{E}+08,0.9543682718 \mathrm{E}+07,-.5777683921 \mathrm{E}+04$, $0.1370621275 \mathrm{E}+08,0.1383967830 \mathrm{E}+08,0.9543682718 \mathrm{E}+07$,
$0.1717714607 \mathrm{E}+05,-.1655106132 \mathrm{E}+05$,
$0.1717714607 \mathrm{E}+05,-.1655106132 \mathrm{E}+05$,
$0.2073000000 \mathrm{E}+04,0.2096875700 \mathrm{E}+08,0.1556375960 \mathrm{E}+07,-.2638695183 \mathrm{E}+08$, $.6316706105 \mathrm{E}+04,0.2115129131 \mathrm{E}+04,-.2362206651 \mathrm{E}+05,-.2684889080 \mathrm{E}+02$, $4172393666 \mathrm{E}+00,0.7079546713 \mathrm{E}+01,-.2011545467 \mathrm{E}+00,0.7741928105 \mathrm{E}+00$, $.6001352685 \mathrm{E}+00,-.7138863760 \mathrm{E}+00,0.3036510630 \mathrm{E}+00,0.6310010095 \mathrm{E}+00$, $0.6707481572 \mathrm{E}+00,0.5553571141 \mathrm{E}+00,0.4916049079 \mathrm{E}+00,0.2620140328 \mathrm{E}+02$, $.4532521647 \mathrm{E}+02,0.7784926639 \mathrm{E}+06,0.2454336109 \mathrm{E}+05,0.2776971385 \mathrm{E}+02$, $0.6295505138 \mathrm{E}+04,-.4795932381 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108726794 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108726794 \mathrm{E}+05$, $0.1370042690 \mathrm{E}+08,0.1385684637 \mathrm{E}+08$,
$0.1715898503 \mathrm{E}+05,-.1656427411 \mathrm{E}+05$,
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$0.6706615617 \mathrm{E}+00$
$.4542030465 \mathrm{E}+02$, $-.6303253039 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$ $0.1712259931 \mathrm{E}+05$,
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$-.4546778434 \mathrm{E}+02,0.7784314556 \mathrm{E}+06,0.2454354151 \mathrm{E}+05,0.2776938972 \mathrm{E}+02$, $-.45467126933 \mathrm{E}+04,-.4729871281 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108711494 \mathrm{E}+05$, $0.1368297139 \mathrm{E}+08,0.1390824146 \mathrm{E}+08,0.9477372923 \mathrm{E}+07-5842983106 \mathrm{E}+04$ $0.1710437468 \mathrm{E}+05,-.1660377503 \mathrm{E}+05$
$0.2077000000 \mathrm{E}+04,0.2094327547 \mathrm{E}+08,0.1564833080 \mathrm{E}+07,-.2648138314 \mathrm{E}+08$, $6424036219 \mathrm{E}+04,0.2113415949 \mathrm{E}+04,-.2359350762 \mathrm{E}+05,-.2681607296 \mathrm{E}+02$, $4393559172 \mathrm{E}+00,0.7199874150 \mathrm{E}+01,-.2009284819 \mathrm{E}+00,0.7742512300 \mathrm{E}+00$, $.6001356330 \mathrm{E}+00,-.7141118977 \mathrm{E}+00,0.3035996912 \mathrm{E}+00,0.6307705011 \mathrm{E}+00$,
$.6705758292 \mathrm{E}+00,0.5553037550 \mathrm{E}+00,0.4919001901 \mathrm{E}+00,0.2600552330 \mathrm{E}+02$, $0.6705758292 \mathrm{E}+00,0.5553037550 \mathrm{E}+00,0.4919001901 \mathrm{E}+00,0.2600552330 \mathrm{E}+02$, $.4551522124 \mathrm{E}+02,0.7784112419 \mathrm{E}+06,0.2454360141 \mathrm{E}+05,0.2776928142 \mathrm{E}+02$,
$.6311000789 \mathrm{E}+04,-.4707708179 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6311000789 \mathrm{E}+04,-.4707708179 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108706394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108706394 \mathrm{E}+05$,,
$0.1367712025 \mathrm{E}+08,0.1392533671 \mathrm{E}+08,0.9460762585 \mathrm{E}+07,-.5859294586 \mathrm{E}+04$, $0.1367712025 \mathrm{E}+08,0.1392533671 \mathrm{E}+08$,
$0.1708612889 \mathrm{E}+05,-.1661689611 \mathrm{E}+05$,
$0.1708612889 \mathrm{E}+05$,
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$0.2079000000 \mathrm{E}+04,0.2093037378 \mathrm{E}+08,0.1569059026 \mathrm{E}+07,-.2652855571 \mathrm{E}+08$, $.6477651770 \mathrm{E}+04,0.2112526170 \mathrm{E}+04,-.2357904776 \mathrm{E}+05,-.2679945412 \mathrm{E}+02$ $4504240109 \mathrm{E}+00,0.7259980422 \mathrm{E}+01,-.2008155882 \mathrm{E}+00,0.7742803455 \mathrm{E}+00$, $.6001358564 \mathrm{E}+00,-.7142238680 \mathrm{E}+00,0.3035746205 \mathrm{E}+00,0.6306557826 \mathrm{E}+00$, $0.6704903921 \mathrm{E}+00,0.5552768646 \mathrm{E}+00,0.4920469873 \mathrm{E}+00,0.2590747048 \mathrm{E}+02$, $-.4560996714 \mathrm{E}+02,0.7783710999 \mathrm{E}+06,0.2454372083 \mathrm{E}+05,0.2776906442 \mathrm{E}+02$, $0.6318748387 \mathrm{E}+04,-.4663168296 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2080000000 \mathrm{E}+04,0.2092388273 \mathrm{E}+08,0.1571171326 \mathrm{E}+07,-.2655213113 \mathrm{E}+08$, $.6504447046 \mathrm{E}+04,0.2112072978 \mathrm{E}+04,-.2357177276 \mathrm{E}+05,-.2679109225 \mathrm{E}+02$, $4559604732 \mathrm{E}+00,0.7290019056 \mathrm{E}+01,-.2007590912 \mathrm{E}+00,0.7742949663 \mathrm{E}+00$, $.6001358951 \mathrm{E}+00,-.7142797431 \mathrm{E}+00,0.3035621492 \mathrm{E}+00,0.6305985015 \mathrm{E}+00$,
$0.6704477876 \mathrm{E}+00,0.5552632950 \mathrm{E}+00,0.4921203484 \mathrm{E}+00,0.2585841605 \mathrm{E}+02$, $.4565727636 \mathrm{E}+02,0.7783511722 \mathrm{E}+06,0.2454378036 \mathrm{E}+05,0.2776895572 \mathrm{E}+02$, $0.6322622128 \mathrm{E}+04,-.4640791654 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108691094 \mathrm{E}+05^{\prime}$, $.1365946900 \mathrm{E}+08,0.1397651285 \mathrm{E}+08,0.9410853007 \mathrm{E}+07,-.5908196757 \mathrm{E}+04$, $0.1703126489 \mathrm{E}+05,-.1665612145 \mathrm{E}+05$,
$0.2081000000 \mathrm{E}+04,0.2091736489 \mathrm{E}+08,0.1573283170 \mathrm{E}+07,-.2657569925 \mathrm{E}+08$,,$~$ $.6531233943 \mathrm{E}+04,0.2111614249 \mathrm{E}+04,-.2356446772 \mathrm{E}+05,-.2678269543 \mathrm{E}+02$, $.6531233943 \mathrm{E}+04,0.2111614249 \mathrm{E}+04,-.2356446772 \mathrm{E}+05,-.2678269543 \mathrm{E}+02$,,
$.4614985304 \mathrm{E}+00,0.7320047969 \mathrm{E}+01,-.2007025581 \mathrm{E}+00,0.7743096192 \mathrm{E}+00$, $.4614985304 \mathrm{E}+00,0.7320047969 \mathrm{E}+01,-.2007025581 \mathrm{E}+00,0.7743096192 \mathrm{E}+00$,
$.6001358986 \mathrm{E}+00,-.7143354977 \mathrm{E}+00,0.3035497723 \mathrm{E}+00,0.6305413011 \mathrm{E}+00$, $0.6704053101 \mathrm{E}+00,0.5552496279 \mathrm{E}+00,0.4921936315 \mathrm{E}+00,0.2580934302 \mathrm{E}+02$, $.6704053101 \mathrm{E}+00,0.5552496279 \mathrm{E}+00,0.4921936315 \mathrm{E}+00,0.2580934302 \mathrm{E}+02$,,
$. .4570454324 \mathrm{E}+02,0.7783313405 \mathrm{E}+06,0.2454383977 \mathrm{E}+05,0.2776884689 \mathrm{E}+02$, .-
$0.6326495831 \mathrm{E}+04,-.4618343973 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108685994 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108685994 \mathrm{E}+05$,
$0.1365355266 \mathrm{E}+08,0.1399353495 \mathrm{E}+08,0.9394190369 \mathrm{E}+07,-.5924486659 \mathrm{E}+04$, $0.1365355266 \mathrm{E}+08,0.1399353495 \mathrm{E}+08$,
$0.1701293475 \mathrm{E}+05,-.1666915054 \mathrm{E}+05$,
$0.2082000000 \mathrm{E}+04,-0.2091082026 \mathrm{E}+08,0.1575394553 \mathrm{E}+07,-.2659926005 \mathrm{E}+08$,,$~$ $.2082000000 \mathrm{E}+04,0.2091082026 \mathrm{E}+08,0.1575394553 \mathrm{E}+07,-.2659926005 \mathrm{E}+08$,,$~$
$. .6558012425 \mathrm{E}+04,0.2111149980 \mathrm{E}+04,-.2355713266 \mathrm{E}+05,-.2677426366 \mathrm{E}+02$, $.6558012425 \mathrm{E}+04,0.2111149980 \mathrm{E}+04,-.2355713266 \mathrm{E}+05,-.2677426366 \mathrm{E}+02$,
$.4670381709 \mathrm{E}+00,0.7350067121 \mathrm{E}+01,-.2006460095 \mathrm{E}+00,0.7743242752 \mathrm{E}+00$, $6001358977 \mathrm{E}+00,-.7143911259 \mathrm{E}+00,0.3035375075 \mathrm{E}+00,0.6304841796 \mathrm{E}+00$, $.6001358977 \mathrm{E}+00,-.7143911259 \mathrm{E}+00,0.3035375075 \mathrm{E}+00,0.6304841796$
$0.6703629599 \mathrm{E}+00,0.5552358944 \mathrm{E}+00,0.4922668012 \mathrm{E}+00,0.2576025144 \mathrm{E}+02$
$.4575176788 \mathrm{E}+02,0.7783116050 \mathrm{E}+06,0.2454389905 \mathrm{E}+05,0.2776873793 \mathrm{E}+02$, $0.6330369496 \mathrm{E}+04,-.4595825324 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108680894 \mathrm{E}+05$ $0.1364762003 \mathrm{E}+08,0.1401053871 \mathrm{E}+08,0.9377514714 \mathrm{E}+07,-.5940771117 \mathrm{E}+04$, $0.1699458359 \mathrm{E}+05,-.1668215657 \mathrm{E}+05$,
$0.2083000000 \mathrm{E}+04,0.2090424887 \mathrm{E}+08,0.1577505468 \mathrm{E}+07,-.2662281350 \mathrm{E}+08$ $.6584782458 \mathrm{E}+04,0.2110680172 \mathrm{E}+04,-.2354976759 \mathrm{E}+05,-.2676579697 \mathrm{E}+02$, $4725793863 \mathrm{E}+00,0.7380076474 \mathrm{E}+01,-.2005895883 \mathrm{E}+00,0.7743388822 \mathrm{E}+00$ $.6001359118 \mathrm{E}+00,-.7144466380 \mathrm{E}+00,0.3035252765 \mathrm{E}+00,0.6304271630 \mathrm{E}+00$
$0.6703206833 \mathrm{E}+00,0.5552222096 \mathrm{E}+00,0.4923398008 \mathrm{E}+00,0.2571114136 \mathrm{E}+02$, $.4579895041 \mathrm{E}+02,0.7782919661 \mathrm{E}+06,0.2454395821 \mathrm{E}+05,0.2776862883 \mathrm{E}+02$, $0.6334243121 \mathrm{E}+04,-.4573235778 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108675794 \mathrm{E}+05$
$.1364167112 \mathrm{E}+08,0.1402752411 \mathrm{E}+08,0.9360826064 \mathrm{E}+07,-.5957050111 \mathrm{E}+04$ $0.1364167112 \mathrm{E}+08,0.1402752411 \mathrm{E}+08$,
$0.1697621142 \mathrm{E}+05,-.1669513954 \mathrm{E}+05$,
$0.2084000000 \mathrm{E}+04,0.2089765070 \mathrm{E}+08,0.1579615911 \mathrm{E}+07,-.2664635958 \mathrm{E}+08$ $.6611544007 \mathrm{E}+04,0.2110204821 \mathrm{E}+04,-.2354237251 \mathrm{E}+05,-.2675729535 \mathrm{E}+02$, $4781221628 \mathrm{E}+00,0.7410075986 \mathrm{E}+01,-.2005331850 \mathrm{E}+00,0.7743534715 \mathrm{E}+00$, $.6001359370 \mathrm{E}+00,-.7145020406 \mathrm{E}+00,0.3035131363 \mathrm{E}+00,0.6303702167 \mathrm{E}+00$, $0.6702785061 \mathrm{E}+00,0.5552084989 \mathrm{E}+00,0.4924126797 \mathrm{E}+00,0.2566201285 \mathrm{E}+02$, $.4584609094 \mathrm{E}+02,0.7782724241 \mathrm{E}+06,0.2454401724 \mathrm{E}+05,0.2776851961 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108670694 \mathrm{E}+05$ $0.1363570593 \mathrm{E}+08,0.1404449113 \mathrm{E}+08,0.9344124442 \mathrm{E}+07,-.5973323623 \mathrm{E}+04$ $0.1695781827 \mathrm{E}+05,-.1670809943 \mathrm{E}+05$
$0.2085000000 \mathrm{E}+04,0.2089102578 \mathrm{E}+08,0.1581725876 \mathrm{E}+07,-.2666989824 \mathrm{E}+08$ $.6638297037 \mathrm{E}+04,0.2109723927 \mathrm{E}+04,-.2353494744 \mathrm{E}+05,-.2674875882 \mathrm{E}+02$ $4836664887 \mathrm{E}+00,0.7440065618 \mathrm{E}+01,-.2004767478 \mathrm{E}+00,0.7743680777 \mathrm{E}+00$, $.6001359462 \mathrm{E}+00,-.7145573062 \mathrm{E}+00,0.3035011184 \mathrm{E}+00,0.6303133564 \mathrm{E}+00$ $.4589318957 \mathrm{E}+02,0.7782529793 \mathrm{E}+06,0.2454407614 \mathrm{E}+05,0.2776841025 \mathrm{E}+02$, $-.6341990257 \mathrm{E}+04,-.4527844289 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108665594 \mathrm{E}+05$, $.1362972447 \mathrm{E}+08,0.1406143974 \mathrm{E}+08,0.9327409873 \mathrm{E}+07,-.5989591633 \mathrm{E}+04$, $0.1693940418 \mathrm{E}+05,-.1672103621 \mathrm{E}+05$,
$0.2086000000 \mathrm{E}+04,0.2088437411 \mathrm{E}+08,0.1583835357 \mathrm{E}+07,-.2669342946 \mathrm{E}+08$,,$~$ $.2086000000 \mathrm{E}+04,0.2088437411 \mathrm{E}+08,0.1583835357 \mathrm{E}+07,-.2669342946 \mathrm{E}+08$,
$.6665041513 \mathrm{E}+04,0.2109237488 \mathrm{E}+04,-.2352749239 \mathrm{E}+05,-.2674018738 \mathrm{E}+02$, $.4892123517 \mathrm{E}+00,0.7470045331 \mathrm{E}+01,-.2004202355 \mathrm{E}+00,0.7743827045 \mathrm{E}+00$, $.4892123517 \mathrm{E}+00,0.7146123945 \mathrm{E}+00,0.3034892881 \mathrm{E}+00,0.6302565966 \mathrm{E}+00$, $.600195481 \mathrm{E}+00,-. .551807624 \mathrm{E}+00,0.4925580842 \mathrm{E}+00,0.2556370073 \mathrm{E}+02$, $.6701946395 \mathrm{E}+00,0.5551807624 \mathrm{E}+00,0.4925580842 \mathrm{E}+00,0.2556370073 \mathrm{E}+02$,,$~$
$.4594024641 \mathrm{E}+02,0.7782336319 \mathrm{E}+06,0.2454413492 \mathrm{E}+05,0.2776830076 \mathrm{E}+02$, $-.4594024641 \mathrm{E}+02,0.7782336319 \mathrm{E}+06,0.2454413492 \mathrm{E}+05,0.2776830076 \mathrm{E}+02$,
$0.6345863767 \mathrm{E}+04,-.4505042489 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6345863767 \mathrm{E}+04,-.4505042489 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108660494 \mathrm{E}+05$, $0.1362372675 \mathrm{E}+08,0.1407836993 \mathrm{E}+08,0.9310682378 \mathrm{E}+07,-.6005854121 \mathrm{E}+04$, $0.1362372675 \mathrm{E}+08,0.1407836993 \mathrm{E}+08$,
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$0.1692096915 \mathrm{E}+05,-.1673394988 \mathrm{E}+05$,
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$.4947597371 \mathrm{E}+00,0.7500015084 \mathrm{E}+01,-.2003636897 \mathrm{E}+00,0.7743972027 \mathrm{E}+00$, $6001361214 \mathrm{E}+00,-.7146672468 \mathrm{E}+00,0.3034778146 \mathrm{E}+00,0.6301999225 \mathrm{E}+00$ $0.6701530558 \mathrm{E}+00,0.5551668114 \mathrm{E}+00,0.4926303821 \mathrm{E}+00,0.2551451723 \mathrm{E}+02$ $.4598726157 \mathrm{E}+02,0.7782143823 \mathrm{E}+06,0.2454419358 \mathrm{E}+05,0.2776819115 \mathrm{E}+02$
$0.6349737237 \mathrm{E}+04,-.4482170084 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108655394 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108655394 \mathrm{E}+05$,
$0.1361771277 \mathrm{E}+08,0.1409528167 \mathrm{E}+08,0.9293941981 \mathrm{E}+07,-.6022111067 \mathrm{E}+04$, $0.1361771277 \mathrm{E}+08,0.1409528167 \mathrm{E}+08$,
$0.1690251322 \mathrm{E}+05,-.1674684041 \mathrm{E}+05$,
$0.2088000000 \mathrm{E}+04,0.2087099056 \mathrm{E}+08,0.1588052846 \mathrm{E}+07,-.2674046947 \mathrm{E}+08$ $6718504664 \mathrm{E}+04,0.2108247968 \mathrm{E}+04,-.2351249236 \mathrm{E}+05,-.2672293986 \mathrm{E}+02$ $5003086367 \mathrm{E}+00,0.7529974839 \mathrm{E}+01,-.2003071169 \mathrm{E}+00,0.7744116722 \mathrm{E}+00$ $6001363353 \mathrm{E}+00,-.7147220004 \mathrm{E}+00,0.3034664737 \mathrm{E}+00,0.6301432864 \mathrm{E}+00$
$0.6701115736 \mathrm{E}+00,0.5551528270 \mathrm{E}+00,0.4927025651 \mathrm{E}+00,0.2546531550 \mathrm{E}+02$, $.4603423518 \mathrm{E}+02,0.7781952309 \mathrm{E}+06,0.2454425210 \mathrm{E}+05,0.2776808140 \mathrm{E}+02$, $0.6353610669 \mathrm{E}+04,-.4459227147 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108650294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108650294 \mathrm{E}+05$
$.1361168253 \mathrm{E}+08,0.1411217495 \mathrm{E}+08,0.9277188705 \mathrm{E}+07,-.6038362453 \mathrm{E}+04$ $0.1361168253 \mathrm{E}+08,0.1411217495 \mathrm{E}+08$,
$0.1688403641 \mathrm{E}+05,-.1675970778 \mathrm{E}+05$,
$0.2089000000 \mathrm{E}+04,0.2086425869 \mathrm{E}+08,0.1590160843 \mathrm{E}+07,-.2676397819 \mathrm{E}+08$ $.6745223269 \mathrm{E}+04,0.2107744884 \mathrm{E}+04,-.2350494741 \mathrm{E}+05,-.2671426378 \mathrm{E}+02$, $.5058590443 \mathrm{E}+00,0.7559924553 \mathrm{E}+01,-.2002505991 \mathrm{E}+00,0.7744261856 \mathrm{E}+00$, $.6001364684 \mathrm{E}+00,-.7147766414 \mathrm{E}+00,0.3034551291 \mathrm{E}+00,0.6300867698 \mathrm{E}+00$, $0.6700701832 \mathrm{E}+00,0.5551387824 \mathrm{E}+00,0.4927746766 \mathrm{E}+00,0.2541609561 \mathrm{E}+02$ $.4608116732 \mathrm{E}+02,0.7781761778 \mathrm{E}+06,0.2454431050 \mathrm{E}+05,0.2776797152 \mathrm{E}+02$, $0.6357484061 \mathrm{E}+04,-.4436213752 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108645194 \mathrm{E}+05$, $0.1360563604 \mathrm{E}+08,0.1412904974 \mathrm{E}+08,0.9260422573 \mathrm{E}+07,-.6054608258 \mathrm{E}+04$ $0.1686553874 \mathrm{E}+05,-.1677255198 \mathrm{E}+05$
$0.2090000000 \mathrm{E}+04,0.2085750011 \mathrm{E}+08,0.1592268334 \mathrm{E}+07,-.2678747935 \mathrm{E}+08$ $.6771933180 \mathrm{E}+04,0.2107236249 \mathrm{E}+04,-.2349737251 \mathrm{E}+05,-.2670555284 \mathrm{E}+02$, $5114109475 \mathrm{E}+00,0.7589864189 \mathrm{E}+01,-.2001941060 \mathrm{E}+00,0.7744407489 \mathrm{E}+00$, $.6001365231 \mathrm{E}+00,-.7148312337 \mathrm{E}+00,0.3034437481 \mathrm{E}+00,0.6300303160 \mathrm{E}+00$, $0.6700288257 \mathrm{E}+00,0.5551246870 \mathrm{E}+00,0.4928467861 \mathrm{E}+00,0.2536685761 \mathrm{E}+02$, $.4612805812 \mathrm{E}+02,0.7781572233 \mathrm{E}+06,0.2454436878 \mathrm{E}+05,0.2776786150 \mathrm{E}+02$, $0.6361357414 \mathrm{E}+04,-.4413129973 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108640094 \mathrm{E}+05$ $0.1359957332 \mathrm{E}+08,0.1414590602 \mathrm{E}+08$,
$0.1684702025 \mathrm{E}+05,-.1678537298 \mathrm{E}+05$,
$0.2091000000 \mathrm{E}+04,0.2085071483 \mathrm{E}+08,0.1594375314 \mathrm{E}+07,-.2681097292 \mathrm{E}+08$ $.6798634363 \mathrm{E}+04,0.2106722062 \mathrm{E}+04,-.2348976768 \mathrm{E}+05,-.2669680706 \mathrm{E}+02$, $.5169643334 \mathrm{E}+00,0.7619793706 \mathrm{E}+01,-.2001376565 \mathrm{E}+00,0.7744552838 \mathrm{E}+00$, $6001365943 \mathrm{E}+00,-.7148857357 \mathrm{E}+00,0.3034324309 \mathrm{E}+00,0.6299739239 \mathrm{E}+00$ $.6699875397 \mathrm{E}+00,0.5551105956 \mathrm{E}+00,0.4929187797 \mathrm{E}+00,0.2531760155 \mathrm{E}+02$, $.6699875397 \mathrm{E}+00,0.5551105956 \mathrm{E}+00,0.4929187797 \mathrm{E}+00,0.2531760155 \mathrm{E}+02$,,

$.4617490769 \mathrm{E}+02,0.7781383679 \mathrm{E}+06,0.2454442692 \mathrm{E}+05,0.2776775135 \mathrm{E}+02$, $-.6365230728 \mathrm{E}+04,-.4389975885 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108634994 \mathrm{E}+05$ |
| :--- |
| .09 | $-.1359349435 \mathrm{E}+08,0.1416274377 \mathrm{E}+08,0.9226851835 \mathrm{E}+07,-.6087083049 \mathrm{E}+04$, $0.1359349435 \mathrm{E}+08,0.1416274377 \mathrm{E}+08$,

$0.1682848095 \mathrm{E}+05,-.1679817078 \mathrm{E}+05$,
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$0.2092000000 \mathrm{E}+04,0.2084390285 \mathrm{E}+08,0.1596481776 \mathrm{E}+07,-.2683445888 \mathrm{E}+08$, $6825326782 \mathrm{E}+04,0.2106202320 \mathrm{E}+04,-.2348213293 \mathrm{E}+05,-.2668802643 \mathrm{E}+02$, $5225326782 \mathrm{E}+04,0.2106202320 \mathrm{E}+04,-.2348213293 \mathrm{E}+05,-.2668802643 \mathrm{E}+02$,
$5225191902 \mathrm{E}+00,0.7649713064 \mathrm{E}+01,-.2000811946 \mathrm{E}+00,0.7744698336 \mathrm{E}+00$ $6001366448 \mathrm{E}+00,-.7149400850 \mathrm{E}+00,0.3034212325 \mathrm{E}+00,0.6299176379 \mathrm{E}+00$ $0.6699464086 \mathrm{E}+00,0.5550964173 \mathrm{E}+00,0.4929906460 \mathrm{E}+00,0.2526832748 \mathrm{E}+02$ $.4622171613 \mathrm{E}+02,0.7781196118 \mathrm{E}+06,0.2454448494 \mathrm{E}+05,0.2776764108 \mathrm{E}+02$
$0.6369104003 \mathrm{E}+04,-.4366751562 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108629894 \mathrm{E}+05$, $0.1358739915 \mathrm{E}+08,0.1417956297 \mathrm{E}+08,0.9210047275 \mathrm{E}+07,-.6103311995 \mathrm{E}+04$, $0.1680992087 E+05$,
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$.1358128773 \mathrm{E}+08,0.1419636361 \mathrm{E}+08,0.9193229952 \mathrm{E}+07,-.6119535283 \mathrm{E}+04$, $0.1358128773 \mathrm{E}+08$, $0.1679134004 \mathrm{E}+05$
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$0.6376850433 \mathrm{E}+04,-.4320092512 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108619694 \mathrm{E}+05$, $0.1357516008 \mathrm{E}+08,0.1421314565 \mathrm{E}+08,0.9176399889 \mathrm{E}+07,-.6135752893 \mathrm{E}+04$, $0.1677273848 \mathrm{E}+05,-.1683642474 \mathrm{E}+05$
$0.2095000000 \mathrm{E}+04,0.2082330681 \mathrm{E}+08,0.1602798007 \mathrm{E}+07,-.2690487072 \mathrm{E}+08$, $.6905351114 \mathrm{E}+04,0.2104609756 \mathrm{E}+04,-.2345904922 \mathrm{E}+05,-.2666147558 \mathrm{E}+02$, $.5391925098 \mathrm{E}+00,0.7739409786 \mathrm{E}+01,-.1999123075 \mathrm{E}+00,0.7745141469 \mathrm{E}+00$, .6001357392E+00,
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$0.2096000000 E+04$, $.6932008132 \mathrm{E}+04,0$ . $6001354190 \mathrm{E}+00$ 6001354190E+00 $.4640854083 \mathrm{E}+02$ -. $4640854083 \mathrm{E}+02$, $.6384596705 \mathrm{E}+04$ . $9999000000 \mathrm{E}+09$, $0.1356285616 E+08$,
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$0.1673547326 \mathrm{E}+05$,
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$-.4645514528 \mathrm{E}+02$ $0.6388469781 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $0.1355667988 \mathrm{E}+08$,
$0.1671680966 \mathrm{E}+05$, $0.2098000000 \mathrm{E}+04$ $6985295323 E+04$ $5558786422 \mathrm{E}+00$, $.6001351706 \mathrm{E}+00$,
$0.6697034195 \mathrm{E}+00$, $.4650170926 \mathrm{E}+02$, $0.6392342817 E+04$, $.9999000000 \mathrm{E}+09$ $0.1355048741 \mathrm{E}+08$,
$0.1669812542 \mathrm{E}+05$, $0.1669812542 \mathrm{E}+05$,
$0.2099000000 \mathrm{E}+04$, $.2099000000 \mathrm{E}+04$
$.7011925425 \mathrm{E}+04$ $5614434751 \mathrm{E}+00$ $6001353204 \mathrm{E}+00$
$0.6696633356 \mathrm{E}+00$, $.4654823288 \mathrm{E}+02$,
$0.6396215813 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1354427875 \mathrm{E}+08$
$0.1667942058 \mathrm{E}+05$
$0.2100000000 \mathrm{E}+04$ $.7038546486 \mathrm{E}+04$, $6001354653 \mathrm{E}+00$
$0.6696233705 \mathrm{E}+00$ $.4659471625 \mathrm{E}+02,0$ $9999000000 \mathrm{E}+09$ . $1353805391 \mathrm{E}+08$, $0.1666069516 \mathrm{E}+05$
$0.2101000000 \mathrm{E}+04$, . $7065158470 \mathrm{E}+04$, 6001355823E+00,
. $6695834832 \mathrm{E}+00$
. $4664115947 \mathrm{E}+02$,
$-.4664115947 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09$
. $9999000000 \mathrm{E}+09$
-. $1353181288 \mathrm{E}+08$,
$0.1664194919 \mathrm{E}+05$
$702000000 \mathrm{E}+04,0.2077431666 \mathrm{E}+08,0.1617516747 \mathrm{E}+07,-.2706889274 \mathrm{E}+08$ $7091761343 \mathrm{E}+04,0.2100699110 \mathrm{E}+04,-.2340414180 \mathrm{E}+05,-.2659830620 \mathrm{E}+02$, $5781462076 \mathrm{E}+00,0.7948339192 \mathrm{E}+01,-.1995171284 \mathrm{E}+00,0.7746161202 \mathrm{E}+00$,
$6001356361 \mathrm{E}+00,-.7154748121 \mathrm{E}+00,0.3033150479 \mathrm{E}+00,0.6293614024 \mathrm{E}+00$, $.601356361 \mathrm{E}+00,-.7154748121 \mathrm{E}+00,0.3033150479 \mathrm{E}+00,0.6293614024 \mathrm{E}+00$, $.6695436570 \mathrm{E}+00,0.5549503112 \mathrm{E}+00,0.4937017758 \mathrm{E}+00,0.2477460828 \mathrm{E}+02$,,
$. .4668756266 \mathrm{E}+02,0.7779375778 \mathrm{E}+06,0.2454505794 \mathrm{E}+05,0.2776653096 \mathrm{E}+02$, $-.4668756266 \mathrm{E}+02,0.7779375778 \mathrm{E}+06,0.2454505794 \mathrm{E}+05,0.2776653096 \mathrm{E}+02$,,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108578894 \mathrm{E}+05$ $0.1352555568 \mathrm{E}+08,0.1434673021 \mathrm{E}+08,0.9041303555 \mathrm{E}+07,-.6265287020 \mathrm{E}+04$ $0.1662318268 \mathrm{E}+05,-.1693740964 \mathrm{E}+05$
$0.2103000000 \mathrm{E}+04,0.2076721160 \mathrm{E}+08,0.1619617156 \mathrm{E}+07,-.2709229290 \mathrm{E}+08$, $.7118355071 \mathrm{E}+04,0.2100118178 \mathrm{E}+04,-.2339617856 \mathrm{E}+05,-.2658914302 \mathrm{E}+02$, $5837164935 \mathrm{E}+00,0.7978144188 \mathrm{E}+01,-.1994606333 \mathrm{E}+00,0.7746306237 \mathrm{E}+00$ $.6001356951 \mathrm{E}+00,-.7155277726 \mathrm{E}+00,0.3033050468 \mathrm{E}+00,0.6293060108 \mathrm{E}+00$ $0.6695038928 \mathrm{E}+00,0.5549355326 \mathrm{E}+00,0.4937723081 \mathrm{E}+00,0.2472513968 \mathrm{E}+02$,
$-.4673392591 \mathrm{E}+02,0.7779199337 \mathrm{E}+06,0.2454511451 \mathrm{E}+05,0.2776641922 \mathrm{E}+02$, $-.4673392591 \mathrm{E}+02,0.7779199337 \mathrm{E}+06,0.2454511451 \mathrm{E}+05,0.2776641922 \mathrm{E}+02$,
$0.6411707394 \mathrm{E}+04,-.4106670217 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6411707394 \mathrm{E}+04,-.4106670217 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108573794 \mathrm{E}+05$, $.1351928231 \mathrm{E}+08,0.1436334400 \mathrm{E}+08,0.9024359885 \mathrm{E}+07,-.6281452649 \mathrm{E}+04$ $0.1660439567 \mathrm{E}+05,-.1694992754 \mathrm{E}+05$,
$0.2104000000 \mathrm{E}+04,0.2076007995 \mathrm{E}+08,0.1621716982 \mathrm{E}+07,-.2711568509 \mathrm{E}+08$, $.7144939618 \mathrm{E}+04,0.2099531676 \mathrm{E}+04,-.2338818552 \mathrm{E}+05,-.2657994514 \mathrm{E}+02$, $.5892881154 \mathrm{E}+00,0.8007938549 \mathrm{E}+01,-.1994041562 \mathrm{E}+00,0.7746451510 \mathrm{E}+00$, $.6001357118 \mathrm{E}+00,-.7155806111 \mathrm{E}+00,0.3032951033 \mathrm{E}+00,0.6292507206 \mathrm{E}+00$ $0.6694642422 \mathrm{E}+00,0.5549206883 \mathrm{E}+00,0.4938427464 \mathrm{E}+00,0.2467565370 \mathrm{E}+02$, $.4678024935 \mathrm{E}+02,0.7779023925 \mathrm{E}+06,0.2454517095 \mathrm{E}+05,0.2776630735 \mathrm{E}+02$, $0.6415580188 \mathrm{E}+04,-.4082609036 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108568694 \mathrm{E}+05$ $0.1351299277 \mathrm{E}+08,0.1437993900 \mathrm{E}+08$,
$0.1658558818 \mathrm{E}+05,-.1696242199 \mathrm{E}+05$,
$0.2105000000 \mathrm{E}+04,0.2075292173 \mathrm{E}+08,0.1623816218 \mathrm{E}+07,-.2713906926 \mathrm{E}+08$ $.7171514950 \mathrm{E}+04,0.2098939602 \mathrm{E}+04,-.2338016269 \mathrm{E}+05,-.2657071255 \mathrm{E}+02$, $.5948610588 \mathrm{E}+00,0.8037722236 \mathrm{E}+01,-.1993475905 \mathrm{E}+00,0.7746597055 \mathrm{E}+00$, $.6001357170 \mathrm{E}+00,-.7156332882 \mathrm{E}+00,0.3032853393 \mathrm{E}+00,0.6291955179 \mathrm{E}+00$, $0.6694247792 \mathrm{E}+00,0.5549057070 \mathrm{E}+00,0.4939130706 \mathrm{E}+00,0.2462615041 \mathrm{E}+02$, $.4682653307 \mathrm{E}+02,0.7778849545 \mathrm{E}+06,0.2454522726 \mathrm{E}+05,0.2776619534 \mathrm{E}+02$ $0.6419452941 \mathrm{E}+04,-.4058478624 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108563594 \mathrm{E}+05$ $0.1350668708 \mathrm{E}+08,0.1439651517 \mathrm{E}+08,0.8990435048 \mathrm{E}+07,-.6313766269 \mathrm{E}+04$ $0.1656676024 \mathrm{E}+05,-.1697489299 \mathrm{E}+05$,
$0.2106000000 \mathrm{E}+04,0.2074573693 \mathrm{E}+08,0.1625914859 \mathrm{E}+07,-.2716244540 \mathrm{E}+08$ $.7198081031 \mathrm{E}+04,0.2098341954 \mathrm{E}+04,-.2337211008 \mathrm{E}+05,-.2656144527 \mathrm{E}+02$, $.6004353147 \mathrm{E}+00,0.8067495209 \mathrm{E}+01,-.1992910710 \mathrm{E}+00,0.7746742315 \mathrm{E}+00$, $.6001357381 \mathrm{E}+00,-.7156858407 \mathrm{E}+00,0.3032756655 \mathrm{E}+00,0.6291404042 \mathrm{E}+00$ $.6001357381 \mathrm{E}+00,-.7156858407 \mathrm{E}+00,0.3032756655 \mathrm{E}+00,0.6291404042 \mathrm{E}+00$,,
$. .6693854244 \mathrm{E}+00,0.5548907152 \mathrm{E}+00,0.4939832464 \mathrm{E}+00,0.2457662986 \mathrm{E}+02$, $.6693854244 \mathrm{E}+00,0.5548907152 \mathrm{E}+00,0.4939832464 \mathrm{E}+00,0.2457662986 \mathrm{E}+02$,,$~$
$.4687277719 \mathrm{E}+02,0.7778676200 \mathrm{E}+06,0.2454528343 \mathrm{E}+05,0.2776608320 \mathrm{E}+02$, $-.4682325654 \mathrm{E}+04,-.4034279061 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6423325654 \mathrm{E}+04,-.4034279061 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108558494 \mathrm{E}+05$, $0.1350036524 \mathrm{E}+08,0.1441307251 \mathrm{E}+08,0.8973453930 \mathrm{E}+07,-.6329914221 \mathrm{E}+04$, $0.1350036524 \mathrm{E}+08,0.1441307251 \mathrm{E}+08$,
$0.1654791186 \mathrm{E}+05,-.1698734052 \mathrm{E}+05$,
$0.1654701186 \mathrm{E}+05,-.1698734052 \mathrm{E}+05$,
$0.210700000 \mathrm{E}+04,0.2073852557 \mathrm{E}+08,0.1628012900 \mathrm{E}+07,-.2718581347 \mathrm{E}+08$, $7224637829 \mathrm{E}+04,0.2097738731 \mathrm{E}+04,-.2336402770 \mathrm{E}+05,-.2655214331 \mathrm{E}+02$ $6060108713 \mathrm{E}+00,0.8097257429 \mathrm{E}+01,-.1992345368 \mathrm{E}+00,0.7746887750 \mathrm{E}+00$ $.6001357357 \mathrm{E}+00,-.7157383334 \mathrm{E}+00,0.3032660329 \mathrm{E}+00,0.6290853291 \mathrm{E}+00$,
$0.6693461267 \mathrm{E}+00,0.5548756755 \mathrm{E}+00,0.4940533852 \mathrm{E}+00,0.2452709209 \mathrm{E}+02$, $.6693461267 \mathrm{E}+00,0.5548756755 \mathrm{E}+00,0.4940533852 \mathrm{E}+00,0.2452709209 \mathrm{E}+02$,
$. .4691898181 \mathrm{E}+02,0.7778503892 \mathrm{E}+06,0.2454533947 \mathrm{E}+05,0.2776597092 \mathrm{E}+02$, $.4691898181 \mathrm{E}+02,0.7778503892 \mathrm{E}+06,0.2454533947 \mathrm{E}+05,0.2776597092 \mathrm{E}+02$,,$~$ $0.6427198326 \mathrm{E}+04,-.4010010427 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108553394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108553394 \mathrm{E}+05$,, ,
$0.1349402726 \mathrm{E}+08,0.1442961099 \mathrm{E}+08,0.8956460375 \mathrm{E}+07,-.6346056242 \mathrm{E}+04$, $0.1349402726 \mathrm{E}+08,0.1442961099 \mathrm{E}+08$,
$0.1652904309 \mathrm{E}+05,-.1699976455 \mathrm{E}+05$,
$0.1652904309 \mathrm{E}+05,-.16999128765 \mathrm{E}+08,0.1630110335 \mathrm{E}+07,-.2720917345 \mathrm{E}+08$
$0.2108000000 \mathrm{E}+04,0.207312$ $.7251185306 \mathrm{E}+04,0.2097129932 \mathrm{E}+04,-.2335591556 \mathrm{E}+05,-.2654280669 \mathrm{E}+02$ $.6115877166 \mathrm{E}+00,0.8127008856 \mathrm{E}+01,-.1991780215 \mathrm{E}+00,0.7747032888 \mathrm{E}+00$ $.6001357597 \mathrm{E}+00,-.7157906723 \mathrm{E}+00,0.3032565397 \mathrm{E}+00,0.6290303526 \mathrm{E}+00$, $0.6693069768 \mathrm{E}+00,0.5548606000 \mathrm{E}+00,0.4941233504 \mathrm{E}+00,0.2447753717 \mathrm{E}+02$, $.4696514704 \mathrm{E}+02,0.7778332626 \mathrm{E}+06,0.2454539538 \mathrm{E}+05,0.2776585852 \mathrm{E}+02$,
$. .6431070957 \mathrm{E}+04,-.3985672803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6431070957 \mathrm{E}+04,-.3985672803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108548294 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108548294 \mathrm{E}+05$,
$.1348767313 \mathrm{E}+08,0.1444613059 \mathrm{E}+08,0.8939454408 \mathrm{E}+07,-.6362192311 \mathrm{E}+04$, $0.1348767313 \mathrm{E}+08,0.1444613059 \mathrm{E}+08$,
$0.1651015393 \mathrm{E}+05,-.1701216507 \mathrm{E}+05$,
$0.2109000000 \mathrm{E}+04,0.2072402320 \mathrm{E}+08,0.1632207158 \mathrm{E}+07,-.2723252529 \mathrm{E}+08$ $.7277723430 \mathrm{E}+04,0.2096515555 \mathrm{E}+04,-.2334777368 \mathrm{E}+05,-.2653343541 \mathrm{E}+02$, $6171658352 \mathrm{E}+00,0.8156749452 \mathrm{E}+01,-.1991214742 \mathrm{E}+00,0.7747176845 \mathrm{E}+00$ $.6001359411 \mathrm{E}+00,-.7158427062 \mathrm{E}+00,0.3032474482 \mathrm{E}+00,0.6289755203 \mathrm{E}+00$, $0.6692681515 \mathrm{E}+00,0.5548454690 \mathrm{E}+00,0.4941929249 \mathrm{E}+00,0.2442796514 \mathrm{E}+02$, $.4701127298 \mathrm{E}+02,0.7778162403 \mathrm{E}+06,0.2454545114 \mathrm{E}+05,0.2776574598 \mathrm{E}+02$, $0.6434943546 \mathrm{E}+04,-.3961266270 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108543194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108543194 \mathrm{E}+05$
$1348130287 \mathrm{E}+08,0.1446263129 \mathrm{E}+08,0.8922436053 \mathrm{E}+07,-.6378322410 \mathrm{E}+04$ $0.1348130287 \mathrm{E}+08,0.1446263129 \mathrm{E}+08$,
$0.2110000000 \mathrm{E}+04,0.2071673221 \mathrm{E}+08,0.1634303364 \mathrm{E}+07,-.2725586898 \mathrm{E}+08$ $.7304252166 \mathrm{E}+04,0.2095895599 \mathrm{E}+04,-.2333960207 \mathrm{E}+05,-.2652402949 \mathrm{E}+02$, $6227452220 \mathrm{E}+00,0.8186479176 \mathrm{E}+01,-.1990650098 \mathrm{E}+00,0.7747320588 \mathrm{E}+00$, $.6001361170 \mathrm{E}+00,-.7158946225 \mathrm{E}+00,0.3032384017 \mathrm{E}+00,0.6289207909 \mathrm{E}+00$, $0.6692294161 \mathrm{E}+00,0.5548303424 \mathrm{E}+00,0.4942623593 \mathrm{E}+00,0.2437837605 \mathrm{E}+02$, $.4705735975 \mathrm{E}+02,0.7777993226 \mathrm{E}+06,0.2454550677 \mathrm{E}+05,0.2776563331 \mathrm{E}+02$, $0.6438816095 \mathrm{E}+04,-.3936790910 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108538094 \mathrm{E}+05$ $0.1347491649 \mathrm{E}+08,0.1447911307 \mathrm{E}+08$,
$0.1647231458 \mathrm{E}+05,-.1703689552 \mathrm{E}+05$,
$0.2111000000 \mathrm{E}+04,0.2070941470 \mathrm{E}+08,0.1636398947 \mathrm{E}+07,-.2727920449 \mathrm{E}+08$ $.7330771478 \mathrm{E}+04,0.2095270064 \mathrm{E}+04,-.2333140073 \mathrm{E}+05,-.2651458893 \mathrm{E}+02$ $.6283258645 \mathrm{E}+00,0.8216197989 \mathrm{E}+01,-.1990085296 \mathrm{E}+00,0.7747464730 \mathrm{E}+00$, $.6001362410 \mathrm{E}+00,-.7159464963 \mathrm{E}+00,0.3032293597 \mathrm{E}+00,0.6288660985 \mathrm{E}+00$ $.6691907199 \mathrm{E}+00,0.5548151566 \mathrm{E}+00,0.4943317938 \mathrm{E}+00,0.2432876996 \mathrm{E}+02$, $.4710340746 \mathrm{E}+02,0.7777825099 \mathrm{E}+06,0.2454556227 \mathrm{E}+05,0.2776552051 \mathrm{E}+02$, $.4710340746 \mathrm{E}+02,0.7777825099 \mathrm{E}+06,0.2454556227 \mathrm{E}+05,0.2776552051 \mathrm{E}+02$,,$~$

$.6442688602 \mathrm{E}+04,-.3912246803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108532994 \mathrm{E}+05{ }^{\prime}$, |
| :--- | $.1346851398 \mathrm{E}+08,0.1449557591 \mathrm{E}+08,0.8888362270 \mathrm{E}+07,-.6410564619 \mathrm{E}+04$, $0.1346851398 \mathrm{E}+08,0.1449557591 \mathrm{E}+08$,

$0.1645336444 \mathrm{E}+05,-.1704922541 \mathrm{E}+05$,
$0.2112000000 \mathrm{E}+04,0.2070207067 \mathrm{E}+08,0.1638493902 \mathrm{E}+07,-.2730253178 \mathrm{E}+08$, $.7357281332 \mathrm{E}+04,0.2094638947 \mathrm{E}+04,-.2332316968 \mathrm{E}+05,-.2650511375 \mathrm{E}+02$, $6339077473 \mathrm{E}+00,0.8245905849 \mathrm{E}+01,-.1989518049 \mathrm{E}+00,0.7747610215 \mathrm{E}+00$ $6001362669 \mathrm{E}+00,-.7159982616 \mathrm{E}+00,0.3032204765 \mathrm{E}+00,0.6288114440 \mathrm{E}+00$, $0.6691522015 \mathrm{E}+00,0.5547996956 \mathrm{E}+00,0.4944012834 \mathrm{E}+00,0.2427914691 \mathrm{E}+02$ $.4714941619 \mathrm{E}+02,0.7777658025 \mathrm{E}+06,0.2454561763 \mathrm{E}+05,0.2776540756 \mathrm{E}+02$
$0.6446561068 \mathrm{E}+04,-.3887634031 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108527894 \mathrm{E}+05$
$0.1346209536 \mathrm{E}+08,0.1451201979 \mathrm{E}+08,0.8871306889 \mathrm{E}+07,-.6426676691 \mathrm{E}+04$, $0.1643439402 \mathrm{E}+05,-.1706153172 \mathrm{E}+05$
$0.2113000000 \mathrm{E}+04,0.2069470014 \mathrm{E}+08,0.1640588223 \mathrm{E}+07,-.2732585082 \mathrm{E}+08$, $.7383781694 \mathrm{E}+04,0.2094002248 \mathrm{E}+04,-.2331490892 \mathrm{E}+05,-.2649560393 \mathrm{E}+02$, $6394908513 \mathrm{E}+00,0.8275602714 \mathrm{E}+01,-.1988943009 \mathrm{E}+00,0.7747759684 \mathrm{E}+00$, $.6001360311 \mathrm{E}+00,-.7160497063 \mathrm{E}+00,0.3032121159 \mathrm{E}+00,0.6287568933 \mathrm{E}+00$, $0.6691142468 \mathrm{E}+00,0.5547833915 \mathrm{E}+00,0.4944709428 \mathrm{E}+00,0.2422950697 \mathrm{E}+02$, $. .4719538608 \mathrm{E}+02,0.7777492006 \mathrm{E}+06,0.2454567285 \mathrm{E}+05,0.2776529446 \mathrm{E}+02$,, $0.6450433493 \mathrm{E}+04,-.3862952671 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108522794 \mathrm{E}+05$, $0.1345566063 \mathrm{E}+08,0.1452844469 \mathrm{E}+08,0.8854239214 \mathrm{E}+07$, -
$0.1641540335 \mathrm{E}+05,-.1707381443 \mathrm{E}+05$,
$0.2114000000 \mathrm{E}+04,0.2068730311 \mathrm{E}+08,0.1642681905 \mathrm{E}+07,-.2734916158 \mathrm{E}+08$, $.7410272528 \mathrm{E}+04,0.2093359965 \mathrm{E}+04,-.2330661848 \mathrm{E}+05,-.2648605950 \mathrm{E}+02$, $.6450751778 \mathrm{E}+00,0.8305288550 \mathrm{E}+01,-.1988368767 \mathrm{E}+00,0.7747908931 \mathrm{E}+00$, $.6001357917 \mathrm{E}+00,-.7161010564 \mathrm{E}+00,0.3032037850 \mathrm{E}+00,0.6287024271 \mathrm{E}+00$, $0.6690763585 \mathrm{E}+00,0.5547671013 \mathrm{E}+00,0.4945404835 \mathrm{E}+00,0.2417985017 \mathrm{E}+02$, $-.4724131721 \mathrm{E}+02,0.7777327046 \mathrm{E}+06,0.2454572793 \mathrm{E}+05,0.2776518122 \mathrm{E}+02$, , $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108517694 \mathrm{E}+05$, $0.1344920980 \mathrm{E}+08,0.1454485059 \mathrm{E}+08,0.8837159268 \mathrm{E}+07,-.6458882669 \mathrm{E}+04$, $0.1639639245 \mathrm{E}+05,-.1708607353 \mathrm{E}+05$,
$0.2115000000 \mathrm{E}+04,0.2067987960 \mathrm{E}+08,0.1644774941 \mathrm{E}+07,-.2737246404 \mathrm{E}+08$, $.7436753801 \mathrm{E}+04,0.2092712097 \mathrm{E}+04,-.2329829835 \mathrm{E}+05,-.2647648050 \mathrm{E}+02$, $.6506607163 \mathrm{E}+00,0.8334963317 \mathrm{E}+01,-.1987796019 \mathrm{E}+00,0.7748057640 \mathrm{E}+00$, $.6001355663 \mathrm{E}+00,-.7161523468 \mathrm{E}+00,0.3031954273 \mathrm{E}+00,0.6286480327 \mathrm{E}+00,{ }^{\prime}$,
$0.6690384788 \mathrm{E}+00,0.5547508998 \mathrm{E}+00,0.4946098999 \mathrm{E}+00,0.2413017658 \mathrm{E}+02$, $. .4728720970 \mathrm{E}+02,0.7777163147 \mathrm{E}+06,0.2454578288 \mathrm{E}+05,0.2776506785 \mathrm{E}+02$, $0.6458178217 \mathrm{E}+04,-.3813384511 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108512594 \mathrm{E}+05$, $0.1344274287 \mathrm{E}+08,0.1456123747 \mathrm{E}+08,0.8820067075 \mathrm{E}+07$, $0.1637736135 \mathrm{E}+05,-.1709830901 \mathrm{E}+05$,
$0.2116000000 \mathrm{E}+04,0.2067242961 \mathrm{E}+08,0.1646867327 \mathrm{E}+07,-.2739575817 \mathrm{E}+08$, $.7463225478 \mathrm{E}+04,0.2092058643 \mathrm{E}+04,-.2328994855 \mathrm{E}+05,-.2646686693 \mathrm{E}+02$, $6562474565 \mathrm{E}+00,0.8364626976 \mathrm{E}+01,-.1987226066 \mathrm{E}+00,0.7748204863 \mathrm{E}+00$, $0.6690006171 \mathrm{E}+00,0.5547349067 \mathrm{E}+00,0.4946790451 \mathrm{E}+00,0.2408048624 \mathrm{E}+02$, $.6690006171 \mathrm{E}+00,0.5547349067 \mathrm{E}+00,0.4946790451 \mathrm{E}+00,0.2408048624 \mathrm{E}+02$,,
$. .4733306366 \mathrm{E}+02,0.7777000313 \mathrm{E}+06,0.2454583768 \mathrm{E}+05,0.2776495435 \mathrm{E}+02$, $-.4762050517 \mathrm{E}+04,-.3788497878 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108507494 \mathrm{E}+05{ }^{\prime}$, $-.999000000 \mathrm{E}+09,-.999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108507494 \mathrm{E}+05$,
$0.1343625985 \mathrm{E}+08,0.1457760531 \mathrm{E}+08,0.8802962658 \mathrm{E}+07,-.6491064300 \mathrm{E}+04$, $0.1343625985 \mathrm{E}+08,0.1457760531 \mathrm{E}+08$,
$0.1635831008 \mathrm{E}+05,-.1711052083 \mathrm{E}+05$,
$0.1635831008 \mathrm{E}+05,-.1711052083 \mathrm{E}+05$,
$0.2117000000 \mathrm{E}+04,0.2066495315 \mathrm{E}+08,0.1648959057 \mathrm{E}+07,-.2741904393 \mathrm{E}+08$, $7489687524 \mathrm{E}+04,0.2091399602 \mathrm{E}+04,-.2328156910 \mathrm{E}+05,-.2645721880 \mathrm{E}+02$, $6618353895 \mathrm{E}+00,0.8394279489 \mathrm{E}+01,-.1986659858 \mathrm{E}+00,0.7748350521 \mathrm{E}+00$, $.6001353749 \mathrm{E}+00,-.7162546001 \mathrm{E}+00,0.3031786399 \mathrm{E}+00,0.6285396249 \mathrm{E}+00$,
$0.6689627598 \mathrm{E}+00,0.5547191671 \mathrm{E}+00,0.4947478870 \mathrm{E}+00,0.2403077921 \mathrm{E}+02$, $0.6689627598 \mathrm{E}+00,0.5547191671 \mathrm{E}+00,0.4947478870 \mathrm{E}+00,0.2403077921 \mathrm{E}+02$, $-.4737887918 \mathrm{E}+02,0.7776838546 \mathrm{E}+06,0.2454589235 \mathrm{E}+05,0.2776484074 \mathrm{E}+02$,, $.6465922775 \mathrm{E}+04,-.3763542992 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108502394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108502394 \mathrm{E}+05$,
$.1342976074 \mathrm{E}+08,0.1459395408 \mathrm{E}+08,0.8785846041 \mathrm{E}+07,-.6507145936 \mathrm{E}+04$, $0.1342976074 \mathrm{E}+08,0.1459395408 \mathrm{E}+08$,
$0.1633923866 \mathrm{E}+05,-.1712270899 \mathrm{E}+05$
$0.1633923866 \mathrm{E}+05$
$0.2118000000 \mathrm{E}+04$ $.2118000000 \mathrm{E}+04$,
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$0.1632014711 \mathrm{E}+05$,
$0.2119000000 \mathrm{E}+04$,
$0.2119000000 \mathrm{E}+04,0$
$-.7542582584 \mathrm{E}+04,0$ $7542582584 \mathrm{E}+04,0.2064992087 \mathrm{E}+08,0.1653140525 \mathrm{E}+07,-.2746559024 \mathrm{E}+08$, $6730147690 \mathrm{E}+00,0.8453550912 \mathrm{E}+01,-.1985528811 \mathrm{E}+00,0.7748640557 \mathrm{E}+00$, $.6001353585 \mathrm{E}+00,-.7163565442 \mathrm{E}+00,0.3031619518 \mathrm{E}+00,0.6284314860 \mathrm{E}+00$ $0.6688871766 \mathrm{E}+00,0.5546877736 \mathrm{E}+00,0.4948852582 \mathrm{E}+00,0.2393131525 \mathrm{E}+02$, $.4747039536 \mathrm{E}+02,0.7776518225 \mathrm{E}+06,0.2454600126 \mathrm{E}+05,0.2776461311 \mathrm{E}+02$,
$0.6473667164 \mathrm{E}+04,-.3713428800 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108492194 \mathrm{E}+05$, $0.1341671430 \mathrm{E}+08,0.1462659437 \mathrm{E}+08,0.8751576302 \mathrm{E}+07,-.6539290752 \mathrm{E}+04$, $0.1630103546 \mathrm{E}+05,-.1714701424 \mathrm{E}+05$,
$0.2120000000 \mathrm{E}+04,0.2064236507 \mathrm{E}+08,0.1655230252 \mathrm{E}+07,-.2748885073 \mathrm{E}+08$, $.7569015530 \mathrm{E}+04,0.2089388942 \mathrm{E}+04,-.2325625290 \mathrm{E}+05,-.2642806717 \mathrm{E}+02$, $.6786061826 \mathrm{E}+00,0.8483169744 \mathrm{E}+01,-.1984960812 \mathrm{E}+00,0.7748784789 \mathrm{E}+00$, . $6001355252 \mathrm{E}+00$,
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$.4751609623 \mathrm{E}+02,0$
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$0.1628190374 \mathrm{E}+05$,
$0.2121000000 \mathrm{E}+04$,
$.7595438707 \mathrm{E}+04$, $6841987453 \mathrm{E}+00,0$ $6001356046 \mathrm{E}+00$,
.
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$6001353956 \mathrm{E}+00,-.7165078600 \mathrm{E}+00,0.3031382555 \mathrm{E}+00,0.6282703913 \mathrm{E}+00$, $0.6687754081 \mathrm{E}+00,0.5546400915 \mathrm{E}+00,0.4950897114 \mathrm{E}+00,0.2378199537 \mathrm{E}+02$, $.6687754081 \mathrm{E}+00,0.5546400915 \mathrm{E}+00,0.4950897114 \mathrm{E}+00,0.2378199537 \mathrm{E}+02$,
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$0.1339702416 \mathrm{E}+08,0.1467541134 \mathrm{E}+08,0.8700080786 \mathrm{E}+07,-.6587461548 \mathrm{E}+04$,
$0.1624358018 \mathrm{E}+05,-.1718329421 \mathrm{E}+05$
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$0.6489155437 \mathrm{E}+04,-.3612385104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6489155437 \mathrm{E}+04,-.3612385104 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108471794 \mathrm{E}+05$,
$.1339042867 \mathrm{E}+08,0.1469164533 \mathrm{E}+08,0.8682891467 \mathrm{E}+07,-.6603506021 \mathrm{E}+04$, $0.1339042867 \mathrm{E}+08,0.1469164533 \mathrm{E}+08,0$
$0.1622438839 \mathrm{E}+05,-.1719534003 \mathrm{E}+05$,
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$0.1620517663 \mathrm{E}+05,-.1720736206 \mathrm{E}+05$,
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108451394 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108451394 \mathrm{E}+05$,
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$0.1614742178 \mathrm{E}+05,-.1724328528 \mathrm{E}+05$
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$.2128000000 \mathrm{E}+04,0.2058096809 \mathrm{E}+08,0.1671923171 \mathrm{E}+07,-.2767462677 \mathrm{E}+08$,,$~$ $7233777628 \mathrm{E}+00,0.8719710071 \mathrm{E}+01,-.1980471770 \mathrm{E}+00,0.7749939637 \mathrm{E}+00$ $.6001347115 \mathrm{E}+00,-.7168063204 \mathrm{E}+00,0.3030919632 \mathrm{E}+00,0.6279521963 \mathrm{E}+00$, $0.6685551696 \mathrm{E}+00,0.5545445140 \mathrm{E}+00,0.4954940638 \mathrm{E}+00,0.2348291438 \mathrm{E}+02$ $.4788034375 \mathrm{E}+02,0.7775130379 \mathrm{E}+06,0.2454648439 \mathrm{E}+05,0.2776358218 \mathrm{E}+02$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108441194 \mathrm{E}+05$, $0.1335051912 \mathrm{E}+08,0.1478864531 \mathrm{E}+08,0.8579503673 \mathrm{E}+07,-.6699640685 \mathrm{E}+04$ $0.1610881917 \mathrm{E}+05,-.1726711487 \mathrm{E}+05$,
$0.2130000000 \mathrm{E}+04,0.2056535516 \mathrm{E}+08,0.1676089279 \mathrm{E}+07,-.2772098417 \mathrm{E}+08$ $.7832802004 \mathrm{E}+04,0.2082323095 \mathrm{E}+04,-.2316994244 \mathrm{E}+05,-.2632865334 \mathrm{E}+02$, $.7345813587 \mathrm{E}+00,0.8778729731 \mathrm{E}+01,-.1979346786 \mathrm{E}+00,0.7750225770 \mathrm{E}+00$, $.6001348750 \mathrm{E}+00,-.7169052848 \mathrm{E}+00,0.3030775697 \mathrm{E}+00,0.6278461590 \mathrm{E}+00$, $0.6684823675 \mathrm{E}+00,0.5545123912 \mathrm{E}+00,0.4956282199 \mathrm{E}+00,0.2338309146 \mathrm{E}+02$, $.4797103186 \mathrm{E}+02,0.7774834019 \mathrm{E}+06,0.2454659018 \mathrm{E}+05,0.2776335160 \mathrm{E}+02$, $0.6516258270 \mathrm{E}+04,-.3432957210 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108436094 \mathrm{E}+05$ $0.1334381148 \mathrm{E}+08,0.1480474446 \mathrm{E}+08,0.8562230617 \mathrm{E}+07,-.6715640919 \mathrm{E}+04$ $0.1608948813 \mathrm{E}+05,-.1727899384 \mathrm{E}+05$
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$.4806157213 \mathrm{E}+02,0.7774542090 \mathrm{E}+06,0.2454669539 \mathrm{E}+05,0.2776312049 \mathrm{E}+02$, $. .6524001549 \mathrm{E}+04,-.3381087380 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6524001549 \mathrm{E}+04,-.3381087380 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09{ }^{\prime}$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108425894 \mathrm{E}+05$, $0.1333034821 \mathrm{E}+08,0.1483688473 \mathrm{E}+08,0.8527648927 \mathrm{E}+07,-.6747622176 \mathrm{E}+04$ $0.1605076670 \mathrm{E}+05,-.1730268008 \mathrm{E}+05$,
$0.2133000000 \mathrm{E}+04,0.2054173832 \mathrm{E}+08,0.1682332917 \mathrm{E}+07,-.2779045436 \mathrm{E}+08$, $7911742298 \mathrm{E}+04,0.2080094133 \mathrm{E}+04,-.2314347356 \mathrm{E}+05,-.2629815791 \mathrm{E}+02$, $7513943932 \mathrm{E}+00,0.8867171377 \mathrm{E}+01,-.1977651547 \mathrm{E}+00,0.7750654769 \mathrm{E}+00$, $.6001353598 \mathrm{E}+00$, .6683745576E+00, $.4810678708 \mathrm{E}+02,0$ . 6527873123E+04, . $9999000000 \mathrm{E}+09$, $3355052117 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.1332359260 \mathrm{E}+08,0.1485292580 \mathrm{E}+08,0.8510340341 \mathrm{E}+07,-.6763603160 \mathrm{E}+04$, $0.1603137636 \mathrm{E}+05,-.1731448731 \mathrm{E}+05$,
$0.2134000000 \mathrm{E}+04,0.2053381343 \mathrm{E}+08,0.1684412635 \mathrm{E}+07,-.2781359340 \mathrm{E}+08$, $.7938035342 \mathrm{E}+04,0.2079339936 \mathrm{E}+04,-.2313459166 \mathrm{E}+05,-.2628792403 \mathrm{E}+02$, $7570007376 \mathrm{E}+00,0.8896628343 \mathrm{E}+01,-.1977086456 \mathrm{E}+00,0.7750798337 \mathrm{E}+00$, $6001354371 \mathrm{E}+00,-.7171015320 \mathrm{E}+00,0.3030510129 \mathrm{E}+00,0.6276348272 \mathrm{E}+00$, $0.6683387496 \mathrm{E}+00,0.5544468730 \mathrm{E}+00,0.4958951309 \mathrm{E}+00,0.2318325411 \mathrm{E}+02$, $.4815196539 \mathrm{E}+02,0.7774254615 \mathrm{E}+06,0.2454680002 \mathrm{E}+05,0.2776288882 \mathrm{E}+02$,,$~$
$.6531744653 \mathrm{E}+04,-.3328950073 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108415694 \mathrm{E}+05$, $0.1331682101 \mathrm{E}+08,0.1486894748 \mathrm{E}+08,0.8493019960 \mathrm{E}+07,-.6779577688 \mathrm{E}+04$, $0.1601196631 \mathrm{E}+05,-.1732627058 \mathrm{E}+05$
$0.2135000000 \mathrm{E}+04,0.2052586225 \mathrm{E}+08,0.1686491595 \mathrm{E}+07,-.2783672354 \mathrm{E}+08$, $.7964318135 \mathrm{E}+04,0.2078580132 \mathrm{E}+04,-.2312568031 \mathrm{E}+05,-.2627765580 \mathrm{E}+02$, $7626080625 \mathrm{E}+00,0.8926073452 \mathrm{E}+01,-.1976521511 \mathrm{E}+00,0.7750942020 \mathrm{E}+00$, $6001354890 \mathrm{E}+00$,
$0.6683031014 \mathrm{E}+00$, $.4819710715 \mathrm{E}+02,0$.
. $6535616140 \mathrm{E}+04$ . $1331003345 \mathrm{E}+08$, $0.1599253658 \mathrm{E}+05$,'
$0.2136000000 \mathrm{E}+04,0$ $.7990590642 \mathrm{E}+04,0$. . $7682163554 \mathrm{E}+00,0$ . 6001355275E+00, $-.6682675551 \mathrm{E}+00$ $.4824221247 \mathrm{E}+02,0$ $-.4824221247 \mathrm{E}+02$,
$0.6539487583 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ . $9999000000 \mathrm{E}+09$ $0.1339322992 \mathrm{E}+08$,
$0.1597308718 \mathrm{E}+05$,
$0.1597308718 \mathrm{E}+05$,
$0.2137000000 \mathrm{E}+04$, $.8016852830 \mathrm{E}+04$, 7738256049E+00 6682320620E+00 $0.6682320620 \mathrm{E}+00$, $.4828728146 \mathrm{E}+02$,
$0.6543358981 \mathrm{E}+04$, . $6543358981 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1329641043 \mathrm{E}+08$ $0.1595361815 \mathrm{E}+05$ $.2138000000 \mathrm{E}+04$,
$.8043104664 \mathrm{E}+04$, $7794358002 \mathrm{E}+00$ . $6001355432 \mathrm{E}+00$ $0.6681966839 \mathrm{E}+00$, $.4833231421 \mathrm{E}+02$,
$0.6547230336 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ -.1328957500E+08,
$0.1593412951 \mathrm{E}+05$,
$0.2139000000 \mathrm{E}+04,0$ $8069346109 \mathrm{E}+04,0.2079379487 \mathrm{E}+08,0.1694799755 \mathrm{E}+07,-.2792915453 \mathrm{E}+08$ $7850469305 \mathrm{E}+00,0.9043734537 \mathrm{E}+01,-.1974261340 \mathrm{E}+00,0.7751517561 \mathrm{E}+00$, $.6001355486 \mathrm{E}+00,-.7173444965 \mathrm{E}+00,0.3030193091 \mathrm{E}+00,0.6273724346 \mathrm{E}+00$, $0.6681615037 \mathrm{E}+00,0.5543636472 \mathrm{E}+00,0.4962269155 \mathrm{E}+00,0.2293310242 \mathrm{E}+02$, $.4837731083 \mathrm{E}+02,0.7773555569 \mathrm{E}+06,0.2454705902 \mathrm{E}+05,0.2776230727 \mathrm{E}+02$, $0.6551101647 \mathrm{E}+04,-.3197441292 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108390194 \mathrm{E}+05$,
$0.1328272361 \mathrm{E}+08,0.1494876415 \mathrm{E}+08,0.8406241966 \mathrm{E}+07,-.6859352824 \mathrm{E}+04$, $0.1328272361 \mathrm{E}+08$,

## $0.1591462129 \mathrm{E}+05$

$0.2140000000 \mathrm{E}+04,0.1738482713 \mathrm{E}+05$,
$8095577132 \mathrm{E}+04,0.207471240 \mathrm{E}+08,0.1696874846 \mathrm{E}+07,-.2795223975 \mathrm{E}+08$, $7906589800 \mathrm{E}+00,0.9073119775 \mathrm{E}+01,-.1973695981 \mathrm{E}+00,-.2622579990 \mathrm{E}+02$, . 6001355798E+00,
$0.6681263710 \mathrm{E}+00$, .4842227142E+02,
$0.6554972913 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$
$0.1327585629 \mathrm{E}+08$,
$0.2141000000 \mathrm{E}+04$ 8121797697E+04, 7962719385E+00, $6680914564 \mathrm{E}+00$ $4846719608 \mathrm{E}+02,0$ $-.6558844135 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $1326897304 \mathrm{E}+08$ - $1587554621 \mathrm{E}+05$
$0.2142000000 \mathrm{E}+04$, $2142000000 \mathrm{E}+04,0.2046946881 \mathrm{E}+08,0.1701022652 \mathrm{E}+07,-.2799838293 \mathrm{E}+08$ $8018857926 \mathrm{E}+00,0.9131853938 \mathrm{E}+01,-.2306247722 \mathrm{E}+05,-.2620481756 \mathrm{E}+02$ $6001357678 \mathrm{E}+00,-.7174887168 \mathrm{E}+00,0.3030018743 \mathrm{E}+00,0.6272159161 \mathrm{E}+00$, $0.6680567801 \mathrm{E}+00,0.5543129836 \mathrm{E}+00,0.4964244704 \mathrm{E}+00,0.2278282442 \mathrm{E}+02$, $.6680567801 \mathrm{E}+00,0.5543129836 \mathrm{E}+00,0.4964244704 \mathrm{E}+00,0.2278282442 \mathrm{E}+02$,
$.4851208492 \mathrm{E}+02,0.7773149722 \mathrm{E}+06,0.2454721264 \mathrm{E}+05,0.2776195671 \mathrm{E}+02$, $-.6562715313 \mathrm{E}+04,-.3117740436 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108374894 \mathrm{E}+05$, $0.1326207386 \mathrm{E}+08,0.1499642010 \mathrm{E}+08$
$0.1585597940 \mathrm{E}+05,-.1741967260 \mathrm{E}+05$
$0.1585597940 \mathrm{E}+05,-.1741967260 \mathrm{E}+05$,
$0.2143000000 \mathrm{E}+04,0.2046130770 \mathrm{E}+08,0.1703095354 \mathrm{E}+07,-.2802144083 \mathrm{E}+08$,
$8174207321 \mathrm{E}+04,0.2072299737 \mathrm{E}+04,-.2305333069 \mathrm{E}+05,-.2619427502 \mathrm{E}+02$ $8075005334 \mathrm{E}+00,0.9161202785 \mathrm{E}+01,-.1971997910 \mathrm{E}+00,0.7752090427 \mathrm{E}+00$ $6001359701 \mathrm{E}+00,-.7175364174 \mathrm{E}+00,0.3029964838 \mathrm{E}+00,0.6271639502 \mathrm{E}+00$ $0.6680222542 \mathrm{E}+00,0.5542960138 \mathrm{E}+00,0.4964898759 \mathrm{E}+00,0.2273270088 \mathrm{E}+02$ $.4855693804 \mathrm{E}+02,0.7773016720 \mathrm{E}+06,0.2454726355 \mathrm{E}+05,0.2776183959 \mathrm{E}+02$ $0.6566586446 \mathrm{E}+04,-.3091041435 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108369794 \mathrm{E}+05$ $0.1325515876 \mathrm{E}+08,0.1501226628 \mathrm{E}+08,0.8336609704 \mathrm{E}+07,-.6923054763 \mathrm{E}+04$ $0.1583639311 \mathrm{E}+05,-.1743123959 \mathrm{E}+05$,
$0.2144000000 \mathrm{E}+04,0.2045312040 \mathrm{E}+08,0.1705167249 \mathrm{E}+07,-.2804448958 \mathrm{E}+08$, $.8200396310 \mathrm{E}+04,0.2071489428 \mathrm{E}+04,-.2304415482 \mathrm{E}+05,-.2618369825 \mathrm{E}+02$ $8131161512 \mathrm{E}+00,0.9190539422 \mathrm{E}+01,-.1971431790 \mathrm{E}+00,0.7752233421 \mathrm{E}+00$ $.6001360986 \mathrm{E}+00,-.7175839691 \mathrm{E}+00,0.3029911725 \mathrm{E}+00,0.6271121086 \mathrm{E}+00$ $0.6679878849 \mathrm{E}+00,0.5542789183 \mathrm{E}+00,0.4965551998 \mathrm{E}+00,0.2268256198 \mathrm{E}+02$, $.4860175554 \mathrm{E}+02,0.7772884864 \mathrm{E}+06,0.2454731430 \mathrm{E}+05,0.2776172233 \mathrm{E}+02$,
$.6570457534 \mathrm{E}+04,-.3064276564 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6570457534 \mathrm{E}+04,-.3064276564 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108364694 \mathrm{E}+05$ $0.1324822775 \mathrm{E}+08,0.1502809287 \mathrm{E}+08,0.8319172691 \mathrm{E}+07,-.6938963675 \mathrm{E}+04$ $0.1581678737 \mathrm{E}+05,-.1744278246 \mathrm{E}+05$
$0.2145000000 \mathrm{E}+04,0.2044490691 \mathrm{E}+08,0.1707238331 \mathrm{E}+07,-.2806752913 \mathrm{E}+08$ $8226574706 \mathrm{E}+04,0.2070673504 \mathrm{E}+04,-.2303494962 \mathrm{E}+05,-.2617308726 \mathrm{E}+02$ $8187326356 \mathrm{E}+00,0.9219863811 \mathrm{E}+01,-.1970866107 \mathrm{E}+00,0.7752376698 \mathrm{E}+00$ $6001361705 \mathrm{E}+00,-.7176314987 \mathrm{E}+00,0.3029858093 \mathrm{E}+00,0.6270603092 \mathrm{E}+00$ $0.6679535163 \mathrm{E}+00,0.5542618106 \mathrm{E}+00,0.4966205246 \mathrm{E}+00,0.2263240778 \mathrm{E}+02$, $.4864653753 \mathrm{E}+02,0.7772754155 \mathrm{E}+06,0.2454736491 \mathrm{E}+05,0.2776160493 \mathrm{E}+02$, $0.6574328578 \mathrm{E}+04,-.3037445916 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108359594 \mathrm{E}+05$ $0.1324128084 \mathrm{E}+08,0.1504389985 \mathrm{E}+08,0.8301724147 \mathrm{E}+07,-.6954865919 \mathrm{E}+04$ $0.1579716220 \mathrm{E}+05,-.1745430120 \mathrm{E}+05$
$0.2146000000 \mathrm{E}+04,0.2043666725 \mathrm{E}+08,0.1709308594 \mathrm{E}+07,-.2809055947 \mathrm{E}+08$ $.8252742474 \mathrm{E}+04,0.2069851963 \mathrm{E}+04,-.2302571510 \mathrm{E}+05,-.2616244206 \mathrm{E}+02$, $8243499740 \mathrm{E}+00,0.9249175912 \mathrm{E}+01,-.1970300673 \mathrm{E}+00,0.7752520192 \mathrm{E}+00$ $6001362006 \mathrm{E}+00,-.7176789551 \mathrm{E}+00,0.3029804602 \mathrm{E}+00,0.6270085790 \mathrm{E}+00$ $.6679192092 \mathrm{E}+00,0.5542446639 \mathrm{E}+00,0.4966857986 \mathrm{E}+00,0.2258223832 \mathrm{E}+02$ $.4869128410 \mathrm{E}+02,0.7772624597 \mathrm{E}+06,0.2454741537 \mathrm{E}+05,0.2776148740 \mathrm{E}+02$
$.6578199576 \mathrm{E}+04,-.3010549583 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108354494 \mathrm{E}+05{ }^{\prime}$, $.1323431802 \mathrm{E}+08,0.1505968719 \mathrm{E}+08,0.8284264097 \mathrm{E}+07,-.6970761476 \mathrm{E}+04$ $0.1323431802 \mathrm{E}+08,0.1505968719 \mathrm{E}+08$,
$0.1577751764 \mathrm{E}+05,-.1746579580 \mathrm{E}+05$,
$0.2147000000 \mathrm{E}+04,0.2042840143 \mathrm{E}+08,0.1711378033 \mathrm{E}+07,-.2811358055 \mathrm{E}+08$,,$~$ $.2147000000 \mathrm{E}+04,0.2042840143 \mathrm{E}+08,0.1711378033 \mathrm{E}+07,-.2811358055 \mathrm{E}+08$,
$.8278899579 \mathrm{E}+04,0.2069024804 \mathrm{E}+04,-.2301645127 \mathrm{E}+05,-.2615176267 \mathrm{E}+02$, $.8299681533 \mathrm{E}+00,0.9278475688 \mathrm{E}+01,-.1969735089 \mathrm{E}+00,0.7752663706 \mathrm{E}+00$, $.8299681533 \mathrm{E}+00,0.9278475688 \mathrm{E}+01,-.1969735089 \mathrm{E}+00,0.7752663706 \mathrm{E}+00$,
$.6001362274 \mathrm{E}+00,-.7177262803 \mathrm{E}+00,0.3029752282 \mathrm{E}+00,0.6269569345 \mathrm{E}+00$, $-.6001362274 \mathrm{E}+00,-.7177262803 \mathrm{E}+00,0.3029752282 \mathrm{E}+00,0.6269569345 \mathrm{E}+00$,,
$0.6678850376 \mathrm{E}+00,0.5542274495 \mathrm{E}+00,0.4967509546 \mathrm{E}+00,0.2253205365 \mathrm{E}+02$,
 $-.6582070530 \mathrm{E}+04,-.2983587659 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6582070530 \mathrm{E}+04,-.2983587659 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108349394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108349394 \mathrm{E}+05$,, ,
$.1322733932 \mathrm{E}+08,0.1507545488 \mathrm{E}+08,0.8266792564 \mathrm{E}+07,-.6986650326 \mathrm{E}+04$, $0.1322733932 \mathrm{E}+08,0.1507545488 \mathrm{E}+08$
$0.1575785370 \mathrm{E}+05,-.1747726623 \mathrm{E}+05$
$0.1575785370 \mathrm{E}+05,-.1747726623 \mathrm{E}+05$,
$0.2148000000 \mathrm{E}+04,0.2042010946 \mathrm{E}+08,0.1713446642 \mathrm{E}+07,-.2813659236 \mathrm{E}+08$ $.8305045988 \mathrm{E}+04,0.2068192026 \mathrm{E}+04,-.2300715815 \mathrm{E}+05,-.2614104911 \mathrm{E}+02$ $8355871608 \mathrm{E}+00,0.9307763097 \mathrm{E}+01,-.1969168901 \mathrm{E}+00,0.7752807378 \mathrm{E}+00$ $.6001362479 \mathrm{E}+00,-.7177734570 \mathrm{E}+00,0.3029701526 \mathrm{E}+00,0.6269053765 \mathrm{E}+00$, $0.6678510334 \mathrm{E}+00,0.5542101265 \mathrm{E}+00,0.4968159951 \mathrm{E}+00,0.2248185382 \mathrm{E}+02$ $-.4878067141 \mathrm{E}+02,0.7772368943 \mathrm{E}+06,0.2454751583 \mathrm{E}+05,0.2776125192 \mathrm{E}+02$, $0.6585941438 \mathrm{E}+04,-.2956560238 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108344294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108344294 \mathrm{E}+05$,
$.1322034473 \mathrm{E}+08,0.1509120289 \mathrm{E}+08,0.8249309572 \mathrm{E}+07,-.7002532450 \mathrm{E}+04$ $0.1573817042 \mathrm{E}+05,-.1748871249 \mathrm{E}+05$,
$0.2149000000 \mathrm{E}+04,0.2041179134 \mathrm{E}+08,0.1715514415 \mathrm{E}+07,-.2815959486 \mathrm{E}+08$ $.8331181666 \mathrm{E}+04,0.2067353629 \mathrm{E}+04,-.2299783575 \mathrm{E}+05,-.2613030137 \mathrm{E}+02$, $8412069916 \mathrm{E}+00,0.9337038102 \mathrm{E}+01,-.1968603846 \mathrm{E}+00,0.7752951582 \mathrm{E}+00$ $.6001361568 \mathrm{E}+00,-.7178204283 \mathrm{E}+00,0.3029650912 \mathrm{E}+00,0.6268540390 \mathrm{E}+00$ $0.6678172068 \mathrm{E}+00,0.5541927203 \mathrm{E}+00,0.4968808782 \mathrm{E}+00,0.2243163887 \mathrm{E}+02$, $.4882531235 \mathrm{E}+02,0.7772242854 \mathrm{E}+06,0.2454756583 \mathrm{E}+05,0.2776113397 \mathrm{E}+02$,
$. .6589812301 \mathrm{E}+04,-.2929467413 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6589812301 \mathrm{E}+04,-.2929467413 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108339194 \mathrm{E}+05$,
$.1321333425 \mathrm{E}+08,0.1510693121 \mathrm{E}+08,0.8231815147 \mathrm{E}+07,-.7018407830 \mathrm{E}+04$, $0.1321333425 \mathrm{E}+08,0.1510693121 \mathrm{E}+08$,
$0.1571846782 \mathrm{E}+05,-.1750013455 \mathrm{E}+05$,
$0.2150000000 \mathrm{E}+04,0.2040344710 \mathrm{E}+08,0.1717581347 \mathrm{E}+07,-.2818258802 \mathrm{E}+08$ $.8357306579 \mathrm{E}+04,0.2066509612 \mathrm{E}+04,-.2298848408 \mathrm{E}+05,-.2611951948 \mathrm{E}+02$, $.8468276410 \mathrm{E}+00,0.9366300662 \mathrm{E}+01,-.1968040949 \mathrm{E}+00,0.7753097485 \mathrm{E}+00$, $.6001357697 \mathrm{E}+00,-.7178670511 \mathrm{E}+00,0.3029599517 \mathrm{E}+00,0.6268031307 \mathrm{E}+00$ $.6677836814 \mathrm{E}+00,0.5541751181 \mathrm{E}+00,0.4969455638 \mathrm{E}+00,0.2238140886 \mathrm{E}+02$ $0.6593683119 \mathrm{E}+04,-.2902309278 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108334094 \mathrm{E}+05$ $0.1320630791 \mathrm{E}+08,0.1512263982 \mathrm{E}+08,0.8214309311 \mathrm{E}+07,-.7034276445 \mathrm{E}+04$ $0.1569874592 \mathrm{E}+05,-.1751153240 \mathrm{E}+05$
$0.2151000000 \mathrm{E}+04,0.2039507673 \mathrm{E}+08,0.1719647433 \mathrm{E}+07,-.2820557182 \mathrm{E}+08$, $.8383420693 \mathrm{E}+04,0.2065659974 \mathrm{E}+04,-.2297910315 \mathrm{E}+05,-.2610870345 \mathrm{E}+02$, $8524490872 \mathrm{E}+00,0.9395550740 \mathrm{E}+01,-.1967478637 \mathrm{E}+00,0.7753243469 \mathrm{E}+00$ $.6001353474 \mathrm{E}+00,-.7179134821 \mathrm{E}+00,0.3029549099 \mathrm{E}+00,0.6267523871 \mathrm{E}+00$ $0.6677503353 \mathrm{E}+00,0.5541574503 \mathrm{E}+00,0.4970100703 \mathrm{E}+00,0.2233116383 \mathrm{E}+02$, $.4891448932 \mathrm{E}+02,0.7771994164 \mathrm{E}+06,0.2454766537 \mathrm{E}+05,0.2776089767 \mathrm{E}+02$ $.6597553891 \mathrm{E}+04,-.2875085928 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108328994 \mathrm{E}+05$,
$.1319926570 \mathrm{E}+08,0.1513832870 \mathrm{E}+08,0.8196792090 \mathrm{E}+07,-.7050138277 \mathrm{E}+04$, $0.1567900475 \mathrm{E}+05,-.1752290602 \mathrm{E}+05$,
$0.2152000000 \mathrm{E}+04,0.2038668026 \mathrm{E}+08,0.1721712665 \mathrm{E}+07,-.2822854622 \mathrm{E}+08$, $.8409523974 \mathrm{E}+04,0.2064804714 \mathrm{E}+04,-.2296969298 \mathrm{E}+05,-.2609785331 \mathrm{E}+02$, $8580713067 \mathrm{E}+00,0.9424788298 \mathrm{E}+01,-.1966915120 \mathrm{E}+00,0.7753387425 \mathrm{E}+00$ $.6001352210 \mathrm{E}+00,-.7179597354 \mathrm{E}+00,0.3029503292 \mathrm{E}+00,0.6267016167 \mathrm{E}+00$ $.6001352210 \mathrm{E}+00,-.51313131 \mathrm{E}+00,0.4970742401 \mathrm{E}+00,0.2228090382 \mathrm{E}+02$, $.6677172062 \mathrm{E}+00,0.5541398131 \mathrm{E}+00,0.4970742401 \mathrm{E}+00,0.2228090382 \mathrm{E}+02$,
$.4895902554 \mathrm{E}+02,0.7771871569 \mathrm{E}+06,0.2454771492 \mathrm{E}+05,0.2776077931 \mathrm{E}+02$, $.4895902554 \mathrm{E}+02,0.7771871569 \mathrm{E}+06,0.2454771492 \mathrm{E}+05,0.2776077931 \mathrm{E}+02$,,$~$ $.6601424618 \mathrm{E}+04,-.2847797459 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108323894 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108323894 \mathrm{E}+05$ $0.1319220764 \mathrm{E}+08,0.1515399783 \mathrm{E}+08$,
$0.1565924435 \mathrm{E}+05,-.1753425541 \mathrm{E}+05$,
$0.2153000000 \mathrm{E}+04,0.2037825769 \mathrm{E}+08,0.1723777040 \mathrm{E}+07,-.2825151119 \mathrm{E}+08$ $.8435616388 \mathrm{E}+04,0.2063943831 \mathrm{E}+04,-.2296025358 \mathrm{E}+05,-.2608696905 \mathrm{E}+02$
$.8636942899 \mathrm{E}+00,0.9454013296 \mathrm{E}+01,-.1966349550 \mathrm{E}+00,0.7753530908 \mathrm{E}+00$, . $6001352174 \mathrm{E}+00$, . 6676841125E+00, . $4900352706 \mathrm{E}+02$, $.6605295299 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.1318513372 \mathrm{E}+08$, $0.1563946473 \mathrm{E}+05$, $.1754558053 \mathrm{E}+05,0.8161723587 \mathrm{E}+07,-.7081841513 \mathrm{E}+04$ $.2154000000 \mathrm{E}+04,0.2036980903 \mathrm{E}+08,0.1725840551 \mathrm{E}+07,-.2827446672 \mathrm{E}+08$, $8461697901 \mathrm{E}+04,0.2063077325 \mathrm{E}+04,-.2295078496 \mathrm{E}+05,-.2607605069 \mathrm{E}+02$, . $6001352571 \mathrm{E}+00,0.9483225694 \mathrm{E}+01,-.1965783740 \mathrm{E}+00,0.7753674071 \mathrm{E}+00$, $0.6676510130 \mathrm{E}+00,0.5541044532 \mathrm{E}+00,0.4972025541 \mathrm{E}+00,0.2218033908 \mathrm{E}+02$ $.4904799398 \mathrm{E}+02,0.7771629892 \mathrm{E}+06,0.2454781354 \mathrm{E}+05,0.2776054219 \mathrm{E}+02$, $0.6609165934 \mathrm{E}+04,-.2793025546 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108313694 \mathrm{E}+05$, $0.1317804396 \mathrm{E}+08,0.1518527675 \mathrm{E}+08,0.8144172354 \mathrm{E}+07,-.7097682879 \mathrm{E}+04$, $0.1561966592 \mathrm{E}+05,-.1755688138 \mathrm{E}+05$,
$0.2155000000 \mathrm{E}+04,0.2036133430 \mathrm{E}+08,0.1727903193 \mathrm{E}+07,-.2829741276 \mathrm{E}+08$, $.8487768478 \mathrm{E}+04,0.2062205194 \mathrm{E}+04,-.2294128713 \mathrm{E}+05,-.2606509825 \mathrm{E}+02$, $8749425227 \mathrm{E}+00,0.9512425455 \mathrm{E}+01,-.1965218472 \mathrm{E}+00,0.7753817167 \mathrm{E}+00$, $6001352822 \mathrm{E}+00,-.7180984207 \mathrm{E}+00,0.3029373841 \mathrm{E}+00,0.6265489602 \mathrm{E}+00$, $0.6676180208 \mathrm{E}+00,0.5540867574 \mathrm{E}+00,0.4972665719 \mathrm{E}+00,0.2213003445 \mathrm{E}+02$, $.4909242640 \mathrm{E}+02,0.7771510816 \mathrm{E}+06,0.2454786262 \mathrm{E}+05,0.2776042343 \mathrm{E}+02$, $0.6613036523 \mathrm{E}+04,-.2765542294 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108308594 \mathrm{E}+05$, $0.1317093836 \mathrm{E}+08$, $0.1559984795 \mathrm{E}+05$,
$0.2156000000 \mathrm{E}+04,0$ 8513828086E+04, 0 $8805677510 \mathrm{E}+00$, $6001352876 \mathrm{E}+00$ $4913682442 \mathrm{E}+02$ . $49616982442 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ . $9999000000 \mathrm{E}+09$ $0.1558001085 \mathrm{E}+05$
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$0.6675522572 \mathrm{E}+00$, 4918118813E+02,
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$0.1556015463 \mathrm{E}+05$
. $2158000000 \mathrm{E}+04$ $.8565914257 \mathrm{E}+04$,
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$0.2159000000 \mathrm{E}+04$, $0.2159000000 \mathrm{E}+04$ $.8591940752 \mathrm{E}+04$, $.8974477410 \mathrm{E}+00$, $.6001352923 \mathrm{E}+00$
$0.6674867665 E+00$,
$-.4926981307 E+02$, $.4926981307 \mathrm{E}+02$, $0.6628518418 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ -.1314235771E+08 $0.1552038499 \mathrm{E}+05$
$0.2160000000 \mathrm{E}+04$, $8617956142 \mathrm{E}+04$, $.9030758008 \mathrm{E}+00$, $.6001352916 \mathrm{E}+00$
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$0.2161000000 \mathrm{E}+04$ . 8643960391E+04, 9087045385E+00, $.6001353089 \mathrm{E}+00$ . $4935830201 \mathrm{E}+02$, -. $6.63535259087 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$ $.1312797254 \mathrm{E}+08$, $0.1548053923 \mathrm{E}+05$
$0.1548053923 \mathrm{E}+05$,
$0.2162000000 \mathrm{E}+04$, $8669953468 \mathrm{E}+04,0.2030128195 \mathrm{E}+08,0.1742316872 \mathrm{E}+07,-.2845776704 \mathrm{E}+08$ $9143339413 \mathrm{E}+00,0.9716466638 \mathrm{E}+01,-.2287398564 \mathrm{E}+05,-.2598747793 \mathrm{E}+02$, $6001353278 \mathrm{E}+00,-.7184188320 \mathrm{E}+00,0.3029097189 \mathrm{E}+00,0.6261949249 \mathrm{E}+00$, $0.6673896352 \mathrm{E}+00,0.5539617049 \mathrm{E}+00,0.4977122706 \mathrm{E}+00,0.2177749073 \mathrm{E}+02$ $.4940249573 \mathrm{E}+02,0.7770710441 \mathrm{E}+06,0.2454820183 \mathrm{E}+05,0.2775958825 \mathrm{E}+02$, $-.49440129351 \mathrm{E}+04,-.2571352394 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108272894 \mathrm{E}+05$ $0.1312075627 \mathrm{E}+08,0.1530959858 \mathrm{E}+08$, $0.1546058787 \mathrm{E}+05,-.1764641245 \mathrm{E}+05$
$0.2163000000 \mathrm{E}+04,0.2029259901 \mathrm{E}+08,0.1744372356 \mathrm{E}+07,-.2848063617 \mathrm{E}+08$, $.8695935336 \mathrm{E}+04,0.2055025598 \mathrm{E}+04,-.2286425463 \mathrm{E}+05,-.2597625330 \mathrm{E}+02$,
$.9199639994 \mathrm{E}+00,0.9745563892 \mathrm{E}+01,-.1960695502 \mathrm{E}+00,0.7754961440 \mathrm{E}+00$,
$.6001353699 \mathrm{E}+00,-.7184641119 \mathrm{E}+00,0.3029062382 \mathrm{E}+00,0.6261446564 \mathrm{E}+00$ $0.6673575139 \mathrm{E}+00,0.5539436267 \mathrm{E}+00,0.4977754585 \mathrm{E}+00,0.2172706915 \mathrm{E}+02$ $.4944665575 \mathrm{E}+02,0.7770600871 \mathrm{E}+06,0.2454824966 \mathrm{E}+05,0.2775946838 \mathrm{E}+02$ $0.6643999569 \mathrm{E}+04,-.2543353990 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108267794 \mathrm{E}+05$ $0.1311352421 \mathrm{E}+08,0.1532504918 \mathrm{E}+08,0.7985706185 \mathrm{E}+07,-.7239944142 \mathrm{E}+04$, $0.1544061757 \mathrm{E}+05,-.1765749413 \mathrm{E}+05$,
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$0.1310627638 \mathrm{E}+08,0.1534047981 \mathrm{E}+08,0.7968043160 \mathrm{E}+07,-.7255716038 \mathrm{E}+04$ $0.1542062834 \mathrm{E}+05,-.1766855139 \mathrm{E}+05$,
$0.2165000000 \mathrm{E}+04,0.2027515520 \mathrm{E}+08,0.1748480560 \mathrm{E}+07,-.2852634514 \mathrm{E}+08$ $.8747865314 \mathrm{E}+04,0.2053174408 \mathrm{E}+04,-.2284470533 \mathrm{E}+05,-.2595370219 \mathrm{E}+02$, $9312260274 \mathrm{E}+00,0.9803719398 \mathrm{E}+01,-.1959563424 \mathrm{E}+00,0.7755244814 \mathrm{E}+00$, $.6001357268 \mathrm{E}+00,-.7185539019 \mathrm{E}+00,0.3029001781 \mathrm{E}+00,0.6260445449 \mathrm{E}+00$, $0.6672940895 \mathrm{E}+00,0.5539072674 \mathrm{E}+00,0.4979009311 \mathrm{E}+00,0.2162618282 \mathrm{E}+02$, $.4953487510 \mathrm{E}+02,0.7770385338 \mathrm{E}+06,0.2454834484 \mathrm{E}+05,0.2775922826 \mathrm{E}+02$, $0.6651739863 \mathrm{E}+04,-.2487165426 \mathrm{E}-01, .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1309901278 \mathrm{E}+08,0.1535589043 \mathrm{E}+08,0.7950369090 \mathrm{E}+07,-.7271480881 \mathrm{E}+04$ $0.1540062022 \mathrm{E}+05,-.1767958419 \mathrm{E}+05$
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$.6672624663 \mathrm{E}+00,0.5538890288 \mathrm{E}+00,0.4979635979 \mathrm{E}+00,0.2157571815 \mathrm{E}+02$ $.667584663 \mathrm{E}+00,0.5538890288 \mathrm{E}+00,0.4979635979 \mathrm{E}+00,0.2157571815 \mathrm{E}+02$,
$.4957893462 \mathrm{E}+02,0.7770279379 \mathrm{E}+06,0.2454839220 \mathrm{E}+05,0.2775910798 \mathrm{E}+02$, $. .6655609939 \mathrm{E}+04,-.2458975467 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6655609939 \mathrm{E}+04,-.2458975467 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108252494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108252494 \mathrm{E}+05$,,$~$ $0.1309173342 \mathrm{E}+08,0.1537128104 \mathrm{E}+08$,
$0.1538059323 \mathrm{E}+05,-.1769059253 \mathrm{E}+05$,
$0.2167000000 \mathrm{E}+04,0.2025760758 \mathrm{E}+08,0.1752585039 \mathrm{E}+07,-.2857201491 \mathrm{E}+08$,,$~$ $.2167000000 \mathrm{E}+04,0.2025760758 \mathrm{E}+08,0.1752585039 \mathrm{E}+07,-.2857201491 \mathrm{E}+08$,
$. .8799750054 \mathrm{E}+04,0.2051300692 \mathrm{E}+04,-.2282503978 \mathrm{E}+05,-.2593101534 \mathrm{E}+02$, $.8799750054 \mathrm{E}+04,0.2051300692 \mathrm{E}+04,-.2282503978 \mathrm{E}+05,-.2593101534 \mathrm{E}+02$,
$.9424905442 \mathrm{E}+00,0.9861822640 \mathrm{E}+01,-.1958431845 \mathrm{E}+00,0.7755529815 \mathrm{E}+00$ $.6001358346 \mathrm{E}+00,-.7186434864 \mathrm{E}+00,0.3028940654 \mathrm{E}+00,0.6259446657 \mathrm{E}+00$, $-.6001358346 \mathrm{E}+00,-.7186434864 \mathrm{E}+00,0.3028940654 \mathrm{E}+00,0.6259446657 \mathrm{E}+00$,,
$0.6672308345 \mathrm{E}+00,0.5538707052 \mathrm{E}+00,0.4980263602 \mathrm{E}+00,0.2152523922 \mathrm{E}+02$, $.6672308345 \mathrm{E}+00,0.5538707052 \mathrm{E}+00,0.4980263602 \mathrm{E}+00,0.2152523922 \mathrm{E}+02$,,$~$
$.4962296084 \mathrm{E}+02,0.7770174629 \mathrm{E}+06,0.2454843939 \mathrm{E}+05,0.2775898757 \mathrm{E}+02$, $-.4962296084 \mathrm{E}+02,0.7770174629 \mathrm{E}+06,0.2454843939 \mathrm{E}+05,0.2775898757 \mathrm{E}+02$, $0.6659479968 \mathrm{E}+04,-.2430721854 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108247394 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108247394 \mathrm{E}+05$,
$0.1308443831 \mathrm{E}+08,0.1538665161 \mathrm{E}+08$,
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$0.1536054740 \mathrm{E}+05,-.1770157640 \mathrm{E}+05$,
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$-.4966695386 \mathrm{E}+02,0.7770071091 \mathrm{E}+06,0.2454848643 \mathrm{E}+05,0.2775886703 \mathrm{E}+02$, $-.4966695386 \mathrm{E}+02,0.7770071091 \mathrm{E}+06,0.2454848643 \mathrm{E}+05,0.2775886703 \mathrm{E}+02$,,
$0.6663349950 \mathrm{E}+04,-.2402404689 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6663349950 \mathrm{E}+04,-.2402404689 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108242294 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108242294 \mathrm{E}+05$,
$0.1307712745 \mathrm{E}+08,0.1540200213 \mathrm{E}+08,0.7897280855 \mathrm{E}+07,-.7318732904 \mathrm{E}+04$, $0.1534048275 \mathrm{E}+05,-.1771253578 \mathrm{E}+05$,
$0.2169000000 \mathrm{E}+04,0.2023995623 \mathrm{E}+08,0.1756685748 \mathrm{E}+07,-.2861764523 \mathrm{E}+08$, $.8851589285 \mathrm{E}+04,0.2049404444 \mathrm{E}+04,-.2280525808 \mathrm{E}+05,-.2590819289 \mathrm{E}+02$ $.9537574379 \mathrm{E}+00,0.9919873311 \mathrm{E}+01,-.1957298928 \mathrm{E}+00,0.7755812207 \mathrm{E}+00$ $.6001363004 \mathrm{E}+00,-.7187322179 \mathrm{E}+00,0.3028890384 \mathrm{E}+00,0.6258452120 \mathrm{E}+00$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108237194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108237194 \mathrm{E}+05$
$.1306980085 \mathrm{E}+08,0.1541733257 \mathrm{E}+08,0.7879562850 \mathrm{E}+07,-.7334469346 \mathrm{E}+04$ $0.1306980085 \mathrm{E}+08,0.1541733257 \mathrm{E}+08$,
$0.1532039932 \mathrm{E}+05,-.1772347064 \mathrm{E}+05$,
$0.2170000000 \mathrm{E}+04,0.2023109169 \mathrm{E}+08,0.1758734674 \mathrm{E}+07,-.2864044552 \mathrm{E}+08$ $.8877491750 \mathrm{E}+04,0.2048447870 \mathrm{E}+04,-.2279532370 \mathrm{E}+05,-.2589673084 \mathrm{E}+02$, $.9593917534 \mathrm{E}+00,0.9948878834 \mathrm{E}+01,-.1956732235 \mathrm{E}+00,0.7755954235 \mathrm{E}+00$, $.6001364251 \mathrm{E}+00,-.7187764702 \mathrm{E}+00,0.3028865489 \mathrm{E}+00,0.6257955931 \mathrm{E}+00$, $0.6671374487 \mathrm{E}+00,0.5538153822 \mathrm{E}+00,0.4982129534 \mathrm{E}+00,0.2137371728 \mathrm{E}+02$, $0.6671089770 \mathrm{E}+04,-.2345580107 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108232094 \mathrm{E}+05$, $0.1306245851 \mathrm{E}+08,0.1543264292 \mathrm{E}+08,0.7861833922 \mathrm{E}+07,-.7350198639 \mathrm{E}+04$ $0.1530029712 \mathrm{E}+05,-.1773438099 \mathrm{E}+05$
$0.2171000000 \mathrm{E}+04,0.2022220125 \mathrm{E}+08,0.1760782642 \mathrm{E}+07,-.2866323586 \mathrm{E}+08$ $.8903382735 \mathrm{E}+04,0.2047485661 \mathrm{E}+04,-.2278536033 \mathrm{E}+05,-.2588523493 \mathrm{E}+02$, $.9650266321 \mathrm{E}+00,0.9977871098 \mathrm{E}+01,-.1956166424 \mathrm{E}+00,0.7756095689 \mathrm{E}+00$, $.6001365893 \mathrm{E}+00,-.7188206310 \mathrm{E}+00,0.3028841161 \mathrm{E}+00,0.6257460449 \mathrm{E}+00$,
$0.6671064605 \mathrm{E}+00,0.5537969021 \mathrm{E}+00,0.4982749859 \mathrm{E}+00,0.2132318174 \mathrm{E}+02$, $.4979873468 \mathrm{E}+02,0.7769767773 \mathrm{E}+06,0.2454862658 \mathrm{E}+05,0.2775850456 \mathrm{E}+02$ $0.6674959609 \mathrm{E}+04,-.2317072891 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1395510045 \mathrm{E}+08,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108226994 \mathrm{E}+05$ $0.1305510045 \mathrm{E}+08,0.1544793316 \mathrm{E}+08$,
$0.1528017619 \mathrm{E}+05,-.1774526680 \mathrm{E}+05$,
$0.2172000000 \mathrm{E}+04,0.2021328493 \mathrm{E}+08,0.1762829644 \mathrm{E}+07,-.2868601623 \mathrm{E}+08$, $.8929262208 \mathrm{E}+04,0.2046517816 \mathrm{E}+04,-.2277536796 \mathrm{E}+05,-.2587370517 \mathrm{E}+02$, $.9706620632 \mathrm{E}+00,0.1000685006 \mathrm{E}+02,-.1955600617 \mathrm{E}+00,0.7756237738 \mathrm{E}+00$, $.6001366710 \mathrm{E}+00,-.7188647012 \mathrm{E}+00,0.3028816939 \mathrm{E}+00,0.6256965886 \mathrm{E}+00$,
$0.6670755607 \mathrm{E}+00,0.5537783321 \mathrm{E}+00,0.4983369896 \mathrm{E}+00,0.2127263216 \mathrm{E}+02$, $.6670755607 \mathrm{E}+00,0.5537783321 \mathrm{E}+00,0.4983369896 \mathrm{E}+00,0.2127263216 \mathrm{E}+02$,
$-.4984259588 \mathrm{E}+02,0.7769669109 \mathrm{E}+06,0.2454867297 \mathrm{E}+05,0.2775838346 \mathrm{E}+02$, $-.4984259588 \mathrm{E}+02,0.7769669109 \mathrm{E}+06,0.2454867297 \mathrm{E}+05,0.2775838346 \mathrm{E}+02$,
$0.6678829400 \mathrm{E}+04,-.2288502527 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6978829400 \mathrm{E}+04,-.2288502527 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108221894 \mathrm{E}+05$ $-.999900000 \mathrm{E}+09,-.9946320327 \mathrm{E}+08,0.7826343397 \mathrm{E}+07,-.7381635703 \mathrm{E}+04$ $0.1304772667 \mathrm{E}+08,0.1546320327 \mathrm{E}+08$,
$0.1526003656 \mathrm{E}+05,-.1775612805 \mathrm{E}+05$,
$0.1526003656 \mathrm{E}+05,-.1775612805 \mathrm{E}+05$,
$0.2173000000 \mathrm{E}+04,0.2020434273 \mathrm{E}+08,0.1764875675 \mathrm{E}+07,-.2870878659 \mathrm{E}+08$, $.8955130135 \mathrm{E}+04,0.2045544336 \mathrm{E}+04,-.2276534663 \mathrm{E}+05,-.2586214158 \mathrm{E}+02$, $9762980347 \mathrm{E}+00,0.1003581569 \mathrm{E}+02,-.1955034719 \mathrm{E}+00,0.7756380304 \mathrm{E}+00$
$6001366830 \mathrm{E}+00,-.7189086401 \mathrm{E}+00,0.3028793318 \mathrm{E}+00,0.6256472469 \mathrm{E}+00$
$0.6670447958 \mathrm{E}+00,0.5537596556 \mathrm{E}+00,0.4983989207 \mathrm{E}+00,0.2122206858 \mathrm{E}+02$, $.4988642437 \mathrm{E}+02,0.7769571670 \mathrm{E}+06,0.2454871920 \mathrm{E}+05,0.2775826222 \mathrm{E}+02$ $0.6682699142 \mathrm{E}+04,-.2259869117 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108216794 \mathrm{E}+05$,
$0.1304033718 \mathrm{E}+08,0.1547845323 \mathrm{E}+08,0.7808581848 \mathrm{E}+07,-.7397343436 \mathrm{E}+04$, $0.1304033718 \mathrm{E}+08,0.1547845323 \mathrm{E}+08,0.7808581848 \mathrm{E}+07$,
$0.1523987824 \mathrm{E}+05,-.1776696474 \mathrm{E}+05$,
$0.1523987824 \mathrm{E}+05,-.1776696474 \mathrm{E}+05$,
$0.2174000000 \mathrm{E}+04,0.2019537467 \mathrm{E}+08,0.1766920731 \mathrm{E}+07,-.2873154691 \mathrm{E}+08$, $.8980986480 \mathrm{E}+04,0.2044565220 \mathrm{E}+04,-.2275529634 \mathrm{E}+05,-.2585054416 \mathrm{E}+02$, $.9819345346 \mathrm{E}+00,0.1006476794 \mathrm{E}+02,-.1954468897 \mathrm{E}+00,0.7756523169 \mathrm{E}+00$, $.6001366483 \mathrm{E}+00,-.7189524796 \mathrm{E}+00,0.3028770120 \mathrm{E}+00,0.6255979921 \mathrm{E}+00$ $0.6670141268 \mathrm{E}+00,0.5537409131 \mathrm{E}+00,0.4984607866 \mathrm{E}+00,0.2117149106 \mathrm{E}+02$, $.4993022025 \mathrm{E}+02,0.7769475459 \mathrm{E}+06,0.2454876527 \mathrm{E}+05,0.2775814084 \mathrm{E}+02$,
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$0.1521970127 \mathrm{E}+05,-.1777777684 \mathrm{E}+05$,
$0.2175000000 \mathrm{E}+04,0.2018638076 \mathrm{E}+08,0.1768964804 \mathrm{E}+07,-.2875429717 \mathrm{E}+08$, $.9006831212 \mathrm{E}+04,0.2043580467 \mathrm{E}+04,-.2274521710 \mathrm{E}+05,-.2583891295 \mathrm{E}+02$, $9875715495 \mathrm{E}+00,0.1009370678 \mathrm{E}+02,-.1953903144 \mathrm{E}+00,0.7756665768 \mathrm{E}+00$, $6001366399 \mathrm{E}+00,-.7189962111 \mathrm{E}+00,0.3028748011 \mathrm{E}+00,0.6255488017 \mathrm{E}+00$, $0.6669835631 \mathrm{E}+00,0.5537221473 \mathrm{E}+00,0.4985225272 \mathrm{E}+00,0.2112089964 \mathrm{E}+02$, $.4997398361 \mathrm{E}+02,0.7769380479 \mathrm{E}+06,0.2454881118 \mathrm{E}+05,0.2775801932 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108206594 \mathrm{E}+05$ $0.1302551110 \mathrm{E}+08,0.1550889262 \mathrm{E}+08,0.7773026303 \mathrm{E}+07,-.7428737207 \mathrm{E}+04$ $0.1519950567 \mathrm{E}+05,-.1778856434 \mathrm{E}+05$
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$0.6669531565 \mathrm{E}+00,0.5537033647 \mathrm{E}+00,0.4985840661 \mathrm{E}+00,0.2107029436 \mathrm{E}+02$ $5001771456 \mathrm{E}+02,0.7769286732 \mathrm{E}+06,0.2454885693 \mathrm{E}+05,0.2775789767 \mathrm{E}+02$ $0.6694308081 \mathrm{E}+04,-.2173591630 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108201494 \mathrm{E}+05$ $0.1301807452 \mathrm{E}+08,0.1552408202 \mathrm{E}+08,0.7755232355 \mathrm{E}+07,-.7444423208 \mathrm{E}+04$, $0.1517929147 \mathrm{E}+05,-.1779932723 \mathrm{E}+05$
$0.2177000000 \mathrm{E}+04,0.2016831544 \mathrm{E}+08,0.1773049982 \mathrm{E}+07,-.2879976738 \mathrm{E}+08$, $.9058485696 \mathrm{E}+04,0.2041594049 \mathrm{E}+04,-.2272497184 \mathrm{E}+05,-.2581554917 \mathrm{E}+02$, $9988470838 \mathrm{E}+00,0.1015154406 \mathrm{E}+02,-.1952773322 \mathrm{E}+00,0.7756950697 \mathrm{E}+00$ $0.6669229025 \mathrm{E}+00,0.5536844901 \mathrm{E}+00,0.4986454929 \mathrm{E}+00,0.2101967527 \mathrm{E}+02$, $.6669229025 \mathrm{E}+00,0.5536844901 \mathrm{E}+00,0.4986454929 \mathrm{E}+00,0.2101967527 \mathrm{E}+02$,,
$. .5006141320 \mathrm{E}+02,0.7769194221 \mathrm{E}+06,0.2454890251 \mathrm{E}+05,0.2775777587 \mathrm{E}+02$, $-.5006141320 \mathrm{E}+02,0.7769194221 \mathrm{E}+06,0.2454890251 \mathrm{E}+05,0.2775740$
$0.6698177630 \mathrm{E}+04,-.2144707059 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108196394 \mathrm{E}+05$ $0.1301062225 \mathrm{E}+08,0.1553925120 \mathrm{E}+08,0.7737$
$0.1515905870 \mathrm{E}+05,-.1781006550 \mathrm{E}+05$
$0.2178000000 \mathrm{E}+04,0.2015924405 \mathrm{E}+08,0.1775091076 \mathrm{E}+07,-.2882248727 \mathrm{E}+08$, $9084295382 \mathrm{E}+04,0.2040592383 \mathrm{E}+04,-.2271480584 \mathrm{E}+05,-.2580381663 \mathrm{E}+02$, $1004485590 \mathrm{E}+01,0.1018044242 \mathrm{E}+02,-.1952210256 \mathrm{E}+00,0.7757095116 \mathrm{E}+00$, $.6001362385 \mathrm{E}+00,-.7191262191 \mathrm{E}+00,0.3028685987 \mathrm{E}+00,0.6254023449 \mathrm{E}+00$,
$.6668929691 \mathrm{E}+00,0.5536653913 \mathrm{E}+00,0.4987067297 \mathrm{~F}+00,0.2096904242 \mathrm{E}+02$, $0.6668929691 \mathrm{E}+00,0.5536653913 \mathrm{E}+00,0.4987067297 \mathrm{E}+00,0.2096904242 \mathrm{E}+02$, $.5010507962 \mathrm{E}+02,0.7769102949 \mathrm{E}+06,0.2454894793 \mathrm{E}+05,0.2775765394 \mathrm{E}+02$,
$0.6702047130 \mathrm{E}+04,-.2115759955 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6702047130 \mathrm{E}+04,-.2115759955 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
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$0.1513880739 \mathrm{E}+05,-.1782077911 \mathrm{E}+05$,
. 2179000000 E , . 110093318E+04, . 1010124567E+01, $.6001357981 \mathrm{E}+00$,
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$0.2180000000 \mathrm{E}+04,0.2014102386 \mathrm{E}+08,0.1779170244 \mathrm{E}+07,-.2886789649 \mathrm{E}+08$, $.9135879471 \mathrm{E}+04,0.2038572133 \mathrm{E}+04,-.2269438719 \mathrm{E}+05,-.2578025033 \mathrm{E}+02$,
$.1015763995 \mathrm{E}+01,0.1023819841 \mathrm{E}+02,-.1951082975 \mathrm{E}+00,0.7757384651 \mathrm{E}+00$, $.1015763995 \mathrm{E}+01,0.1023819841 \mathrm{E}+02,-.1951082975 \mathrm{E}+00,0.7757384651 \mathrm{E}+00$, $0.6668336747 \mathrm{E}+00,0.5536268442 \mathrm{E}+00,0.4988287960 \mathrm{E}+00,0.2086773559 \mathrm{E}+02$, $-.5019231618 \mathrm{E}+02,0.7768924132 \mathrm{E}+06,0.2454903827 \mathrm{E}+05,0.2775740964 \mathrm{E}+02$, $0.6709785985 \mathrm{E}+04,-.2057678561 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2181000000 \mathrm{E}+04,0.2013187509 \mathrm{E}+08,0.1781208307 \mathrm{E}+07,-.2889058575 \mathrm{E}+08$, $.9161653808 \mathrm{E}+04,0.2037553549 \mathrm{E}+04,-.2268413457 \mathrm{E}+05,-.2576841660 \mathrm{E}+02$, $.1021403863 \mathrm{E}+01,0.1026705595 \mathrm{E}+02,-.1950517743 \mathrm{E}+00,0.7757528080 \mathrm{E}+00$, $.6001353065 \mathrm{E}+00,-.7192545581 \mathrm{E}+00,0.3028633501 \mathrm{E}+00,0.6252572845 \mathrm{E}+00$, $0.6668040836 \mathrm{E}+00,0.5536075975 \mathrm{E}+00,0.4988897093 \mathrm{E}+00,0.2081706171 \mathrm{E}+02$, $.5023588653 \mathrm{E}+02,0.7768836592 \mathrm{E}+06,0.2454908320 \mathrm{E}+05,0.2775728729 \mathrm{E}+02$, $0.6713655339 \mathrm{E}+04,-.2028544480 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108175994 \mathrm{E}+05$ . $1298065652 \mathrm{E}+08$ $0.1507794244 \mathrm{E}+05$ $0.1507794244 \mathrm{E}+05,-.1785277195 \mathrm{E}+05$
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$0.1297312596 \mathrm{E}+08,0.1561479308 \mathrm{E}+08,0.7648243768 \mathrm{E}+07,-.7538385614 \mathrm{E}+04$, $0.1297312596 \mathrm{E}+08,0.1561479308 \mathrm{E}+08$,
$0.1505761722 \mathrm{E}+05,-.1786338685 \mathrm{E}+05$,
$0.1505761722 \mathrm{E}+05,-.1786338685 \mathrm{E}+05$,
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$. .9213166895 \mathrm{E}+04,0.2035499461 \mathrm{E}+04,-.2266354277 \mathrm{E}+05,-.2574464807 \mathrm{E}+02$, $.9213166895 \mathrm{E}+04,0.2035499461 \mathrm{E}+04,-.2266354277 \mathrm{E}+05,-.2574464807 \mathrm{E}+02$,
$.1032684882 \mathrm{E}+01,0.1032472994 \mathrm{E}+02,-.1949387017 \mathrm{E}+00,0.7757813547 \mathrm{E}+00$, $6001351450 \mathrm{E}+00,-.7193399187 \mathrm{E}+00,0.3028605408 \mathrm{E}+00,0.6251604387 \mathrm{E}+00$
$0.6667450666 \mathrm{E}+00,0.5535691307 \mathrm{E}+00,0.4990112560 \mathrm{E}+00,0.2071567324 \mathrm{E}+02$
$.5032293184 \mathrm{E}+02,0.7768665263 \mathrm{E}+06,0.2454917256 \mathrm{E}+05,0.2775704218 \mathrm{E}+02$ $0.6721393900 \mathrm{E}+04,-.1970090076 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108165794 \mathrm{E}+05$ $0.1296557975 \mathrm{E}+08,0.1562984053 \mathrm{E}+08,0.7630375084 \mathrm{E}+07,-.7554020237 \mathrm{E}+04$ $0.1503727359 \mathrm{E}+05,-.1787397702 \mathrm{E}+05$,
$0.2184000000 \mathrm{E}+04,0.2010427423 \mathrm{E}+08,0.1787316346 \mathrm{E}+07,-.2895859182 \mathrm{E}+08$, $.9238905578 \mathrm{E}+04,0.2034463956 \mathrm{E}+04,-.2265320363 \mathrm{E}+05,-.2573271329 \mathrm{E}+02$ $.1038326013 \mathrm{E}+01,0.1035354632 \mathrm{E}+02,-.1948822199 \mathrm{E}+00,0.7757955851 \mathrm{E}+00$ $.6001350935 \mathrm{E}+00,-.7193824466 \mathrm{E}+00,0.3028592566 \mathrm{E}+00,0.6251121229 \mathrm{E}+00$ $0.6667156934 \mathrm{E}+00,0.5535498901 \mathrm{E}+00,0.4990718419 \mathrm{E}+00,0.2066495873 \mathrm{E}+02$, $.5036640699 \mathrm{E}+02,0.7768581480 \mathrm{E}+06,0.2454921699 \mathrm{E}+05,0.2775691941 \mathrm{E}+02$, $0.6725263106 \mathrm{E}+04,-.1940769963 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108160694 \mathrm{E}+05$,
$.1295801792 \mathrm{E}+08,0.1564486762 \mathrm{E}+08,0.7612495823 \mathrm{E}+07,-.7569647444 \mathrm{E}+04$ $0.1295801792 \mathrm{E}+08,0.1564486762 \mathrm{E}+08,0.7612495823 \mathrm{E}+07,-.7569647444 \mathrm{E}+04$ $0.1501691157 \mathrm{E}+05,-.1788454247 \mathrm{E}+05$,
$0.2185000000 \mathrm{E}+04,0.2009502246 \mathrm{E}+08,0.1789350290 \mathrm{E}+07,-.2898123984 \mathrm{E}+08$ $.9264632310 \mathrm{E}+04,0.2033422809 \mathrm{E}+04,-.2264283568 \mathrm{E}+05,-.2572074486 \mathrm{E}+02$, $1043967540 \mathrm{E}+01,0.1038234889 \mathrm{E}+02,-.1948256643 \mathrm{E}+00,0.7758097749 \mathrm{E}+00$, $.6001351129 \mathrm{E}+00,-.7194248439 \mathrm{E}+00,0.3028581845 \mathrm{E}+00,0.6250638481 \mathrm{E}+00$, $0.6666864740 \mathrm{E}+00,0.5535305893 \mathrm{E}+00,0.4991322792 \mathrm{E}+00,0.2061423078 \mathrm{E}+02$, $.5040985061 \mathrm{E}+02,0.7768498954 \mathrm{E}+06,0.2454926125 \mathrm{E}+05,0.2775679651 \mathrm{E}+02$ $.9729132263 \mathrm{E}+04,-.1911388051 \mathrm{E}-01,-.999900000 \mathrm{E}+02,0.1108155594 \mathrm{E}+05$ $0.1295044046 \mathrm{E}+08,0.1565987435 \mathrm{E}+08,0.7594606008 \mathrm{E}+07,-.7585267217 \mathrm{E}+04$ $0.1499653120 \mathrm{E}+05,-.1789508316 \mathrm{E}+05$
$0.2186000000 \mathrm{E}+04,0.2008574497 \mathrm{E}+08,0.1791383190 \mathrm{E}+07,-.2900387748 \mathrm{E}+08$ $.9290347057 \mathrm{E}+04,0.2032376020 \mathrm{E}+04,-.2263243894 \mathrm{E}+05,-.2570874278 \mathrm{E}+02$, $.1049609452 \mathrm{E}+01,0.1041113763 \mathrm{E}+02,-.1947690514 \mathrm{E}+00,0.7758239857 \mathrm{E}+00$ $.6666574022 \mathrm{E}+00,0.5535111855 \mathrm{E}+00,0.4991926238 \mathrm{E}+00,0.2056348942 \mathrm{E}+02$ $.5045326278 \mathrm{E}+02,0.7768417688 \mathrm{E}+06,0.2454930535 \mathrm{E}+05,0.2775667347 \mathrm{E}+02$, $-.6733001370 \mathrm{E}+04,-.1881944446 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108150494 \mathrm{E}+05$, -.9990
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$0.1497613250 \mathrm{E}+05,-.1790559909 \mathrm{E}+05$,
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$.9316049785 \mathrm{E}+04,0.2031323590 \mathrm{E}+04,-.2262201341 \mathrm{E}+05,-.2569670708 \mathrm{E}+02$, $.1055251741 \mathrm{E}+01,0.1043991249 \mathrm{E}+02,-.1947125140 \mathrm{E}+00,0.7758381682 \mathrm{E}+00$, $.6001351295 \mathrm{E}+00,-.7195092507 \mathrm{E}+00,0.3028563739 \mathrm{E}+00,0.6249675631 \mathrm{E}+00$ $.6001351295 \mathrm{E}+00,-.7195092507 \mathrm{E}+00,0.3028563739 \mathrm{E}+00,0.6249675631 \mathrm{E}+00$,,
$.6666284385 \mathrm{E}+00,0.5534917827 \mathrm{E}+00,0.4992528132 \mathrm{E}+00,0.2051273470 \mathrm{E}+02$, $.6666284385 \mathrm{E}+00,0.5534917827 \mathrm{E}+00,0.4992528132 \mathrm{E}+00,0.2051273470 \mathrm{E}+02$,,
$. .5049664362 \mathrm{E}+02,0.7768337685 \mathrm{E}+06,0.2454934928 \mathrm{E}+05,0.2775655029 \mathrm{E}+02$, $-.5049664362 \mathrm{E}+02,0.7768337685 \mathrm{E}+06,0.2454934928 \mathrm{E}+05,0.2775655029 \mathrm{E}+02$, $0.6736870427 \mathrm{E}+04,-.1852439254 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108145394 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108145394 \mathrm{E}+05$,
$0.1293523870 \mathrm{E}+08,0.1568982660 \mathrm{E}+08,0.7558794818 \mathrm{E}+07,-.7616484380 \mathrm{E}+04$,
$0.1293523870 \mathrm{E}+08,0.1568982660 \mathrm{E}+08$,
$0.1495571550 \mathrm{E}+05,-.1791609024 \mathrm{E}+05$,
$0.2188000000 \mathrm{E}+04,0.2006711287 \mathrm{E}+08,0.1795445835 \mathrm{E}+07,-.2904912150 \mathrm{E}+08$, $9341740460 \mathrm{E}+04,0.2030265517 \mathrm{E}+04,-.2261155912 \mathrm{E}+05,-.2568463778 \mathrm{E}+02$, $1060894392 \mathrm{E}+01,0.1046867344 \mathrm{E}+02,-.1946559957 \mathrm{E}+00,0.7758523015 \mathrm{E}+00$ $.6001351928 \mathrm{E}+00,-.7195512929 \mathrm{E}+00,0.3028556156 \mathrm{E}+00,0.6249195252 \mathrm{E}+00$ $.6665995651 \mathrm{E}+00,0.5534723863 \mathrm{E}+00,0.4993128652 \mathrm{E}+00,0.2046196667 \mathrm{E}+02$, $.5053999320 \mathrm{E}+02,0.7768258947 \mathrm{E}+06,0.2454939304 \mathrm{E}+05,0.2775642697 \mathrm{E}+02$ $0.6740739435 \mathrm{E}+04,-.1822872582 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108140294 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108140294 \mathrm{E}+05$,,
$0.1292761442 \mathrm{E}+08,0.1570477210 \mathrm{E}+08,0.7540873492 \mathrm{E}+07,-.7632081733 \mathrm{E}+04$, $0.1292761442 \mathrm{E}+08,0.1570477210 \mathrm{E}+08$,
$0.1493528022 \mathrm{E}+05,-.1792655661 \mathrm{E}+05$,
$0.1493528022 \mathrm{E}+05,-.1792655661 \mathrm{E}+05$
$0.2189000000 \mathrm{E}+04,0.2005775829 \mathrm{E}+08$
$0.2189000000 \mathrm{E}+04,0.2005775829 \mathrm{E}+08,0.1797475570 \mathrm{E}+07,-.2907172782 \mathrm{E}+08$, $.9367419049 \mathrm{E}+04,0.2029201801 \mathrm{E}+04,-.2260107607 \mathrm{E}+05,-.2567253489 \mathrm{E}+02$ $1066537383 \mathrm{E}+01,0.1049742043 \mathrm{E}+02,-.1945992737 \mathrm{E}+00,0.7758662240 \mathrm{E}+00$ $.6001355890 \mathrm{E}+00,-.7195929052 \mathrm{E}+00,0.3028556073 \mathrm{E}+00,0.6248716124 \mathrm{E}+00$ $0.6665712066 \mathrm{E}+00,0.5534528739 \mathrm{E}+00,0.4993723489 \mathrm{E}+00,0.2041118536 \mathrm{E}+02$,
$-.5058331163 \mathrm{E}+02,0.7768181477 \mathrm{E}+06,0.2454943664 \mathrm{E}+05,0.2775630352 \mathrm{E}+02$, $.5058331163 \mathrm{E}+02,0.7768181477 \mathrm{E}+06,0.2454943664 \mathrm{E}+05,0.2775630352 \mathrm{E}+02$,,$~$
$. .6744608392 \mathrm{E}+04,-.1793244537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $\begin{array}{r}.6744608392 \mathrm{E}+04,-.1793244537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09 \\ -.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108135194 \mathrm{E}+05 \\ \hline\end{array}$ $.1291997454 \mathrm{E}+08,0.1571969716 \mathrm{E}+08,0.7522941713 \mathrm{E}+07,-.7647671575 \mathrm{E}+04$ $0.1491482670 \mathrm{E}+05,-.1793699816 \mathrm{E}+05$,

$0.2190000000 \mathrm{E}+04,0.2004837804 \mathrm{E}+08,0.1799504237 \mathrm{E}+07,-.2909432364 \mathrm{E}+08$, $.9393085518 \mathrm{E}+04,0.2028132442 \mathrm{E}+04,-.2259056428 \mathrm{E}+05,-.2566039841 \mathrm{E}+02$, $.1072180714 \mathrm{E}+01,0.1052615343 \mathrm{E}+02,-.1945425115 \mathrm{E}+00,0.7758802015 \mathrm{E}+00$, $.6001359214 \mathrm{E}+00,-.7196344298 \mathrm{E}+00,0.3028556466 \mathrm{E}+00,0.6248237710 \mathrm{E}+00$, $0.6665429459 \mathrm{E}+00,0.5534332572 \mathrm{E}+00,0.4994318083 \mathrm{E}+00,0.2036039082 \mathrm{E}+02$, $.5062659901 \mathrm{E}+02,0.7768105278 \mathrm{E}+06,0.2454948006 \mathrm{E}+05,0.2775617993 \mathrm{E}+02$, $0.6748477299 \mathrm{E}+04,-.1763555228 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108130094 \mathrm{E}+05$ |
| :--- | $0.1291231908 \mathrm{E}+08,0.1573460175 \mathrm{E}+08$,

$0.1489435496 \mathrm{E}+05,-.1794741490 \mathrm{E}+05$,
$0.2191000000 \mathrm{E}+04,0.2003897212 \mathrm{E}+08,0.1801531833 \mathrm{E}+07,-.2911690894 \mathrm{E}+08$ $.9418739835 \mathrm{E}+04,0.2027057439 \mathrm{E}+04,-.2258002377 \mathrm{E}+05,-.2564822837 \mathrm{E}+02$, $1077824376 \mathrm{E}+01,0.1055487241 \mathrm{E}+02,-.1944857622 \mathrm{E}+00,0.7758942501 \mathrm{E}+00$, $.6001361520 \mathrm{E}+00,-.7196759122 \mathrm{E}+00,0.3028556333 \mathrm{E}+00,0.6247759972 \mathrm{E}+00$, $0.6665147182 \mathrm{E}+00,0.5534135687 \mathrm{E}+00,0.4994912936 \mathrm{E}+00,0.2030958310 \mathrm{E}+02$, $.5066985543 \mathrm{E}+02,0.7768030352 \mathrm{E}+06,0.2454952332 \mathrm{E}+05,0.2775605620 \mathrm{E}+02$, $0.6752346156 \mathrm{E}+04,-.1733804760 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108124994 \mathrm{E}+05$ $0.1290464804 \mathrm{E}+08,0.1574948586 \mathrm{E}+08$,

$0.2192000000 \mathrm{E}+04,0.2002954056 \mathrm{E}+08,0.1803558350 \mathrm{E}+07,-.2913948368 \mathrm{E}+08$, $.9444381964 \mathrm{E}+04,0.2025976793 \mathrm{E}+04,-.2256945454 \mathrm{E}+05,-.2563602478 \mathrm{E}+02$, $.1083468359 \mathrm{E}+01,0.1058357731 \mathrm{E}+02,-.1944291160 \mathrm{E}+00,0.7759083210 \mathrm{E}+00$ $.6001363147 \mathrm{E}+00,-.7197173105 \mathrm{E}+00,0.3028555750 \mathrm{E}+00,0.6247283359 \mathrm{E}+00$, $0.6664865429 \mathrm{E}+00,0.5533938724 \mathrm{E}+00,0.4995507082 \mathrm{E}+00,0.2025876223 \mathrm{E}+02$, $5071308099 \mathrm{E}+02,0.7767956702 \mathrm{E}+06,0.2454956641 \mathrm{E}+05,0.2775593232 \mathrm{E}+02$ $.6756214963 \mathrm{E}+04,-.1703993243 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ | $.1289696143 \mathrm{E}+08,0.1576434948 \mathrm{E}+08,0.1096725140 \mathrm{E}+02,0.1108119894 \mathrm{E}+05$ |
| :--- | $0.1289696143 \mathrm{E}+08,0.1576434948 \mathrm{E}+08$,

$0.1485335694 \mathrm{E}+05,-.1796817384 \mathrm{E}+05$,
$0.1485335694 \mathrm{E}+05,-.1796817384 \mathrm{E}+05$,
$0.2193000000 \mathrm{E}+04,0.2002008337 \mathrm{E}+08,0.1805583784 \mathrm{E}+07,-.2916204784 \mathrm{E}+08$ $.9470011873 \mathrm{E}+04,0.2024890503 \mathrm{E}+04,-.2255885662 \mathrm{E}+05,-.2562378766 \mathrm{E}+02$, $1089112649 \mathrm{E}+01,0.1061226810 \mathrm{E}+02,--.1943724983 \mathrm{E}+00,-.2562378766 \mathrm{E},-7759224549 \mathrm{E}+00$ $6001363811 \mathrm{E}+00,-.7197585963 \mathrm{E}+00,0.3028555174 \mathrm{E}+00,0.6246807974 \mathrm{E}+00$ $.6664584721 \mathrm{E}+00,0.5533740865 \mathrm{E}+00,0.4996100734 \mathrm{E}+00,0.2020792828 \mathrm{E}+02$,,
$.5075627578 \mathrm{E}+02,0.7767884331 \mathrm{E}+06,0.2454960933 \mathrm{E}+05,0.2775580831 \mathrm{E}+02$,
$0.6760083719 \mathrm{E}+04,-.1674120782 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108114794 \mathrm{E}+05$ $0.1288925925 \mathrm{E}+08,0.1577919257 \mathrm{E}+08,0.7451110552 \mathrm{E}+07,-.7709955448 \mathrm{E}+04$, $0.1483283071 \mathrm{E}+05,-.1797851603 \mathrm{E}+05$,
$0.2194000000 \mathrm{E}+04,0.2001060054 \mathrm{E}+08,0.1807608129 \mathrm{E}+07,-.2918460138 \mathrm{E}+08$, $.9495629528 \mathrm{E}+04,0.2023798568 \mathrm{E}+04,-.2254823001 \mathrm{E}+05,-.2561151702 \mathrm{E}+02$, $.1094757233 \mathrm{E}+01,0.1064094475 \mathrm{E}+02,-.1943158573 \mathrm{E}+00,0.7759366333 \mathrm{E}+00$, $.6001363917 \mathrm{E}+00,-.7197998024 \mathrm{E}+00,0.3028554972 \mathrm{E}+00,0.6246333262 \mathrm{E}+00$, $0.6664304855 \mathrm{E}+00,0.5533542165 \mathrm{E}+00,0.4996694098 \mathrm{E}+00,0.2015708127 \mathrm{E}+02$, $. .5079943990 \mathrm{E}+02,0.7767813241 \mathrm{E}+06,0.2454965208 \mathrm{E}+05,0.2775568415 \mathrm{E}+02$, $0.6763952425 \mathrm{E}+04,-.1644187487 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108109694 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108109694 \mathrm{E}+05$,
$1288154152 \mathrm{E}+08,0.1579401513 \mathrm{E}+08,0.7433126875 \mathrm{E}+07,-.7725507449 \mathrm{E}+04$, -.1288154152E+08, $0.1481228637 \mathrm{E}+05$
$0.2195000000 \mathrm{E}+04,0.2000109211 \mathrm{E}+08,0.1809631380 \mathrm{E}+07,-.2920714429 \mathrm{E}+08$, $.9521234896 \mathrm{E}+04,0.2022700988 \mathrm{E}+04,-.2253757473 \mathrm{E}+05,-.2559921288 \mathrm{E}+02$, $1100402099 \mathrm{E}+01,0.1066960722 \mathrm{E}+02,-.1942593171 \mathrm{E}+00,0.7759507341 \mathrm{E}+00$, $.6001364645 \mathrm{E}+00,-.7198409315 \mathrm{E}+00,0.3028555322 \mathrm{E}+00,0.6245859108 \mathrm{E}+00$, $0.6664025443 \mathrm{E}+00,0.5533344241 \mathrm{E}+00,0.4997285903 \mathrm{E}+00,0.2010622125 \mathrm{E}+02$, $.5084257345 \mathrm{E}+02,0.7767743434 \mathrm{E}+06,0.2454969466 \mathrm{E}+05,0.2775555986 \mathrm{E}+02$,
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$0.2196000000 \mathrm{E}+04$ . $9546827943 \mathrm{E}+04$, $1106047234 \mathrm{E}+01$, . $6001364732 \mathrm{E}+00$,
$0.6663747649 \mathrm{E}+00$ $.5088567651 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $1286605942 \mathrm{E}+08$ $0.1477114347 \mathrm{E}+05$,
$0.14197000000 \mathrm{E}+04$
0.21972 $9572408635 \mathrm{E}+04,0.1998199846 \mathrm{E}+08,0.1813674573 \mathrm{E}+07,-.2925219806 \mathrm{E}+08$ $9572408635 \mathrm{E}+04,0.2020488893 \mathrm{E}+04,-.2251617823 \mathrm{E}+05,-.2557450415 \mathrm{E}+02$, $.6001364367 \mathrm{E}+00,-.7199227917 \mathrm{E}+00,0.3028558853 \mathrm{E}+00,0.6244913824 \mathrm{E}+00$, $0.6663471078 \mathrm{E}+00,0.5532944616 \mathrm{E}+00,0.4998467472 \mathrm{E}+00,0.2000446236 \mathrm{E}+02$, $-.5092874920 \mathrm{E}+02,0.7767607683 \mathrm{E}+06,0.2454977932 \mathrm{E}+05,0.2775531085 \mathrm{E}+02$, $.5092874920 \mathrm{E}+02,0.7767607683 \mathrm{E}+06,0.2454977932 \mathrm{E}+05,0.2775531085 \mathrm{E}+02$,,
$. .6775558237 \mathrm{E}+04,-.1554023685 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108094394 \mathrm{E}+05{ }^{\prime}$, $0.1285829506 \mathrm{E}+08,0.1583835942 \mathrm{E}+08,0.7379114115 \mathrm{E}+07,-.7772117621 \mathrm{E}+04$, $0.1285829506 \mathrm{E}+08,0.1583835942 \mathrm{E}+08$,
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$0.1475054497 \mathrm{E}+05,-.1801963582 \mathrm{E}+05$,
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$.9597976940 \mathrm{E}+04,0.2019374378 \mathrm{E}+04,-.2250543703 \mathrm{E}+05,-.2556209959 \mathrm{E}+02$, $1117338270 \mathrm{E}+01,0.1075550914 \mathrm{E}+02,-.1940895053 \mathrm{E}+00,0.7759932764 \mathrm{E}+00$, $.6001364002 \mathrm{E}+00$,
0.6663195560E+00, $.5097179159 \mathrm{E}+02$,
$0.6779426738 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09$,
$0.1285051518 \mathrm{E}+08$, $0.1285051518 \mathrm{E}+08$,
$0.1472992847 \mathrm{E}+05$, $0.1472992847 \mathrm{E}+05$,
$0.2199000000 \mathrm{E}+04$, $.9623532823 E+04$, $.1122984144 \mathrm{E}+01$, . $6001364618 \mathrm{E}+00$,
$0.6662921029 \mathrm{E}+00,0$
$-.5101480379 \mathrm{E}+02,0$ $-.5101480379 \mathrm{E}+02,0$ $0.6783295189 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ $0.1284271979 \mathrm{E}+08$
$0.1470929400 \mathrm{E}+05$
$0.2200000000 \mathrm{E}+04$ $9649076252 \mathrm{E}+04,0.1995316620 \mathrm{E}+08,0.1819731012 \mathrm{E}+07,-.2931969820 \mathrm{E}+08$, $1128630240 \mathrm{E}+01,0.1081270546 \mathrm{E}+02,-.2248386880 \mathrm{E}+05,-.2553719019 \mathrm{E}+02$, $.6001365086 \mathrm{E}+00,-.7200446908 \mathrm{E}+00,0.3028571576 \mathrm{E}+00,0.6243502105 \mathrm{E}+00$, $0.6662648025 \mathrm{E}+00,0.5532343332 \mathrm{E}+00,0.5000229851 \mathrm{E}+00,0.1985172756 \mathrm{E}+02$, $.5105778589 \mathrm{E}+02,0.7767413748 \mathrm{E}+06,0.2454990501 \mathrm{E}+05,0.2775493629 \mathrm{E}+02$, $0.6787163588 \mathrm{E}+04,-.1463316306 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108079094 \mathrm{E}+05$, -.1283490888E+08, $0.1468864158 \mathrm{E}+05$ . $2201000000 \mathrm{E}+04,0.1805021388 \mathrm{E}+05$ $9674607192 \mathrm{E}+04,0.201530436 \mathrm{E}+08,0.1821747575 \mathrm{E}+07,-.2934217665 \mathrm{E}+08$, $1134276547 \mathrm{E}+01,0.1084128202 \mathrm{E}+02,-.1939198179 \mathrm{E}+00,0.7760355982 \mathrm{E}+00$, $.6001365299 \mathrm{E}+00$,'
$0.6662377051 \mathrm{E}+00$, $.5110073798 \mathrm{E}+02$,
$0.6791031935 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1466797125 \mathrm{E}+05$,
$0.2202000000 \mathrm{E}+04$, $.9700125611 \mathrm{E}+04,0$ $.1139923054 \mathrm{E}+01$,
. $6001365365 \mathrm{E}+00$
$.5114366017 \mathrm{E}+02$
-. $0.6714366017 \mathrm{E}+02$, $.694900231 \mathrm{E}+04$ . $1299000000 \mathrm{E}+09$ $0.1464728303 \mathrm{E}+05$
$0.1464728303 E+05$,
$0.2203000000 \mathrm{E}+04$,
$9725631476 \mathrm{E}+04,0.1992410411 \mathrm{E}+08,0.1825777293 \mathrm{E}+07,-.2938710102 \mathrm{E}+08$, $9725631476 \mathrm{E}+04,0.2013717110 \mathrm{E}+04,-.2245130212 \mathrm{E}+05,-.2549957556 \mathrm{E}+02$,,$~$
$1145569748 \mathrm{E}+01,0.1089839176 \mathrm{E}+02,-.1938067131 \mathrm{E}+00,0.7760638451 \mathrm{E}+00$, $.1145569748 \mathrm{E}+01,0.1089839176 \mathrm{E}+02,-.1938067131 \mathrm{E}+00,0.7760638451 \mathrm{E}+00$,
$.6001365398 \mathrm{E}+00,-.7201653297 \mathrm{E}+00,0.3028594967 \mathrm{E}+00,0.6242099191 \mathrm{E}+00$, $-.6661838003 \mathrm{E}+00,0.5531736017 \mathrm{E}+00,0.5001980713 \mathrm{E}+00,0.1969887805 \mathrm{E}+02$, $.5118655252,0.7767231508 \mathrm{E}+06,0.2455002915 \mathrm{E}+05,0.2775456047 \mathrm{E}+02$
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$0.2204000000 \mathrm{E}+04,0.1991436573 \mathrm{E}+08,0.1827790436 \mathrm{E}+07,-.2940954686 \mathrm{E}+08$, $.9751124751 \mathrm{E}+04,0.2012568717 \mathrm{E}+04,-.2244038946 \mathrm{E}+05,-.2548697061 \mathrm{E}+02$ $.1151216620 \mathrm{E}+01,0.1092692485 \mathrm{E}+02,-.1937501415 \mathrm{E}+00,0.7760780499 \mathrm{E}+00$ $.6001364372 \mathrm{E}+00,-.7202052487 \mathrm{E}+00,0.3028604329 \mathrm{E}+00,0.6241634064 \mathrm{E}+00$ $0.6661571004 \mathrm{E}+00,0.5531531603 \mathrm{E}+00,0.5002562332 \mathrm{E}+00,0.1964790292 \mathrm{E}+02$ $.5122941519 \mathrm{E}+02,0.7767173371 \mathrm{E}+06,0.2455007019 \mathrm{E}+05,0.2775443491 \mathrm{E}+02$ $0.6802636667 \mathrm{E}+04,-.1341532720 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108058694 \mathrm{E}+05$,
$.1280351031 \mathrm{E}+08,0.1594110732 \mathrm{E}+08,0.7252727454 \mathrm{E}+07,-.7880604925 \mathrm{E}+04$, $0.1280351031 \mathrm{E}+08,0.1594110732 \mathrm{E}+08,0.7252727454 \mathrm{E}+07$, $0.1460585303 \mathrm{E}+05,-.1809063486 \mathrm{E}+05$,
$0.2205000000 \mathrm{E}+04,0.1990460187 \mathrm{E}+08,0.1829802428 \mathrm{E}+07,-.2943198179 \mathrm{E}+08$ $.9776605406 \mathrm{E}+04,0.2011414677 \mathrm{E}+04,-.2242944828 \mathrm{E}+05,-.2547433231 \mathrm{E}+02$, $.1156863669 \mathrm{E}+01,0.1095544337 \mathrm{E}+02,-.1936937484 \mathrm{E}+00,0.7760924679 \mathrm{E}+00$, $.6001359954 \mathrm{E}+00,-.7202447036 \mathrm{E}+00,0.3028613759 \mathrm{E}+00,0.6241174200 \mathrm{E}+00$, $0.6661308420 \mathrm{E}+00,0.5531324147 \mathrm{E}+00,0.5003141344 \mathrm{E}+00,0.1959691522 \mathrm{E}+02$, $.5127224822 \mathrm{E}+02,0.7767116545 \mathrm{E}+06,0.2455011105 \mathrm{E}+05,0.2775430921 \mathrm{E}+02$, $0.6806504807 \mathrm{E}+04,-.1310937490 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108053594 \mathrm{E}+05$ $0.1279562197 \mathrm{E}+08,0.1595570281 \mathrm{E}+08$,
$0.2206000000 \mathrm{E}+04,0.1989481253 \mathrm{E}+08,0.1831813264 \mathrm{E}+07,-.2945440575 \mathrm{E}+08$ $.9802073405 \mathrm{E}+04,0.2010254990 \mathrm{E}+04,-.2241847858 \mathrm{E}+05,-.2546166068 \mathrm{E}+02$, $.1162510867 \mathrm{E}+01,0.1098394730 \mathrm{E}+02,-.1936373437 \mathrm{E}+00,0.7761068192 \mathrm{E}+00$, $.6001356383 \mathrm{E}+00,-.7202840873 \mathrm{E}+00,0.3028624553 \mathrm{E}+00,0.6240714437 \mathrm{E}+00$
$0.6661046560 \mathrm{E}+00,0.5531116871 \mathrm{E}+00,0.5003719105 \mathrm{E}+00,0.1954591498 \mathrm{E}+02$, $.5131505172 \mathrm{E}+02,0.7767061030 \mathrm{E}+06,0.2455015173 \mathrm{E}+05,0.2775418337 \mathrm{E}+02$, $-.6810372895 \mathrm{E}+04,-.1280282748 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108048494 \mathrm{E}+05{ }^{\prime}$, $.1278771817 \mathrm{E}+08,0.1597027754 \mathrm{E}+08,0.7216526107 \mathrm{E}+07,-.7911531247 \mathrm{E}+04$, $0.1456435181 \mathrm{E}+05,-.1811069518 \mathrm{E}+05$,
$0.2207000000 \mathrm{E}+04,0.1988499773 \mathrm{E}+08,0.1833822936 \mathrm{E}+07,-.2947681873 \mathrm{E}+08$,,$~$ $.9827528716 \mathrm{E}+04,0.2009089655 \mathrm{E}+04,-.2240748039 \mathrm{E}+05,-.2544895574 \mathrm{E}+02$, $1168158204 \mathrm{E}+01,0.1101243658 \mathrm{E}+02,-.1935809413 \mathrm{E}+00,0.7761211357 \mathrm{E}+00$ $.6001353196 \mathrm{E}+00,-.7203233628 \mathrm{E}+00,0.3028636561 \mathrm{E}+00,0.6240255274 \mathrm{E}+00$
$0.6660785781 \mathrm{E}+00,0.5530909405 \mathrm{E}+00,0.5004295548 \mathrm{E}+00,0.1949490226 \mathrm{E}+02$ $.5135782577 \mathrm{E}+02,0.7767006830 \mathrm{E}+06,0.2455019225 \mathrm{E}+05,0.2775405739 \mathrm{E}+02$ $.6814240931 \mathrm{E}+04,-.1249568608 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108043394 \mathrm{E}+05$, $0.1277979891 \mathrm{E}+08,0.1598483150 \mathrm{E}+08$,
$0.1454357456 \mathrm{E}+05,-.1812068775 \mathrm{E}+05$,
$0.2208000000 \mathrm{E}+04,0.1987515747 \mathrm{E}+08,0.1835831441 \mathrm{E}+07,-.2949922070 \mathrm{E}+08$, $9852971305 \mathrm{E}+04,0.2007918673 \mathrm{E}+04,-.2239645371 \mathrm{E}+05,-.2543621751 \mathrm{E}+02$ $1173805667 \mathrm{E}+01,0.1104091118 \mathrm{E}+02,-.1935245053 \mathrm{E}+00,0.7761353923 \mathrm{E}+00$ $.6001350836 \mathrm{E}+00,-.7203626513 \mathrm{E}+00,0.3028649350 \mathrm{E}+00,0.6239795524 \mathrm{E}+00$, $.6660524878 \mathrm{E}+00,0.5530702342 \mathrm{E}+00,0.5004871622 \mathrm{E}+00,0.1944387710 \mathrm{E}+02$, $-.5140057049 \mathrm{E}+02,0.7766953947 \mathrm{E}+06,0.2455023258 \mathrm{E}+05,0.2775393127 \mathrm{E}+02$,, $.6818108914 \mathrm{E}+04,-.1218795183 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108038294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108038294 \mathrm{E}+05$,, ,
$0.1277186421 \mathrm{E}+08,0.1599936468 \mathrm{E}+08,0.7180284740 \mathrm{E}+07,-.7942426158 \mathrm{E}+04$, $0.1277186421 \mathrm{E}+08,0.1599936468 \mathrm{E}+08$,
$0.1452277958 \mathrm{E}+05,-.1813065525 \mathrm{E}+05$
$0.1452277958 \mathrm{E}+05,-.1813065525 \mathrm{E}+05$,
$0.220900000 \mathrm{E}+04,0.1986529179 \mathrm{E}+08,0.1837838772 \mathrm{E}+07,-.2952161163 \mathrm{E}+08$ $.9878401140 \mathrm{E}+04,0.2006742044 \mathrm{E}+04,-.2238539857 \mathrm{E}+05,-.2542344601 \mathrm{E}+02$ $1179453240 \mathrm{E}+01,0.1106937106 \mathrm{E}+02,-.1934679625 \mathrm{E}+00,0.7761495683 \mathrm{E}+00$, $.6001349807 \mathrm{E}+00,-.7204018216 \mathrm{E}+00,0.3028664855 \mathrm{E}+00,0.6239335761 \mathrm{E}+00$,
$.6660265482 \mathrm{E}+00,0.5530494910 \mathrm{E}+00,0.5005446010 \mathrm{E}+00,0.1939283953 \mathrm{E}+02$ $0.6660265482 \mathrm{E}+00,0.5530494910 \mathrm{E}+00,0.5005446010 \mathrm{E}+00,0.1939283953 \mathrm{E}+02$, $.5144328595 \mathrm{E}+02,0.7766902384 \mathrm{E}+06,0.2455027275 \mathrm{E}+05,0.2775380501 \mathrm{E}+02$,
$. .6821976844 \mathrm{E}+04,-.1187962586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6821976844 \mathrm{E}+04,-.1187962586 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108033194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108033194 \mathrm{E}+05$,
$.1276391406 \mathrm{E}+08,0.1601387706 \mathrm{E}+08,0.7162149111 \mathrm{E}+07,-.7957861787 \mathrm{E}+04$, $0.1276391406 \mathrm{E}+08,0.1601387706 \mathrm{E}+08$,
$0.1450196692 \mathrm{E}+05,-.1814059765 \mathrm{E}+05$,
$0.2210000000 \mathrm{E}+04,0.1985540068 \mathrm{E}+08,0.1839844923 \mathrm{E}+07,-.2954399149 \mathrm{E}+08$ $.9903818186 \mathrm{E}+04,0.2005559767 \mathrm{E}+04,-.2237431498 \mathrm{E}+05,-.2541064124 \mathrm{E}+02$, $.1185100913 \mathrm{E}+01,0.1109781619 \mathrm{E}+02,-.1934112967 \mathrm{E}+00,0.7761636646 \mathrm{E}+00$, $0.6660007118 \mathrm{E}+00,0.5530287247 \mathrm{E}+00,0.5006019193 \mathrm{E}+00,0.1934178960 \mathrm{E}+02$ $.5148597226 \mathrm{E}+02,0.7766852144 \mathrm{E}+06,0.2455031273 \mathrm{E}+05,0.2775367862 \mathrm{E}+02$ $0.6825844722 \mathrm{E}+04,-.1157070931 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108028094 \mathrm{E}+05$,
$1275594849 \mathrm{E}+08,0.1602836861 \mathrm{E}+08,0.7144003553 \mathrm{E}+07,-.7973289506 \mathrm{E}+04$, $0.1275594849 \mathrm{E}+08,0.1602836861 \mathrm{E}+08$,
$0.1448113659 \mathrm{E}+05,-.1815051495 \mathrm{E}+05$,
$0.2211000000 \mathrm{E}+04,0.1984548415 \mathrm{E}+08,0.1841849890 \mathrm{E}+07,-.2956636025 \mathrm{E}+08$ $.9929222411 \mathrm{E}+04,0.2004371842 \mathrm{E}+04,-.2236320294 \mathrm{E}+05,-.2539780324 \mathrm{E}+02$, $.1190748669 \mathrm{E}+01,0.1112624653 \mathrm{E}+02,-.1933545734 \mathrm{E}+00,0.7761775244 \mathrm{E}+00$, $.6001353678 \mathrm{E}+00,-.7204796850 \mathrm{E}+00,0.3028706492 \mathrm{E}+00,0.6238416412 \mathrm{E}+00$, $0.6659752491 \mathrm{E}+00,0.5530079751 \mathrm{E}+00,0.5006587131 \mathrm{E}+00,0.1929072736 \mathrm{E}+02$, $.5152862951 \mathrm{E}+02,0.7766803228 \mathrm{E}+06,0.2455035255 \mathrm{E}+05,0.2775355209 \mathrm{E}+02$, $0.6829712546 \mathrm{E}+04,-.1126120331 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $1274796749 \mathrm{E}+08,0.1604283932 \mathrm{E}+08,0.7125848090 \mathrm{E}+07,-.7988709297 \mathrm{E}+04$ $0.1446028861 \mathrm{E}+05,-.1816040713 \mathrm{E}+05$,
$0.2212000000 \mathrm{E}+04,0.1983554224 \mathrm{E}+08,0.1843853665 \mathrm{E}+07,-.2958871789 \mathrm{E}+08$ $.9954613782 \mathrm{E}+04,0.2003178269 \mathrm{E}+04,-.2235206249 \mathrm{E}+05,-.2538493200 \mathrm{E}+02$, $1196396507 \mathrm{E}+01,0.1115466203 \mathrm{E}+02,-.1932978922 \mathrm{E}+00,0.7761913714 \mathrm{E}+00$ $.1196396507 \mathrm{E}+01,0.1115466203 \mathrm{E}+02,-.1932978922 \mathrm{E}+00,0.7761913714 \mathrm{E}+00$,
$.6001357178 \mathrm{E}+00,-.7205183378 \mathrm{E}+00,0.3028730834 \mathrm{E}+00,0.6237958162 \mathrm{E}+00$, $0.6659498853 \mathrm{E}+00,0.5529872063 \mathrm{E}+00,0.5007153881 \mathrm{E}+00,0.1923965284 \mathrm{E}+02$, $.5157125779 \mathrm{E}+02,0.7766755640 \mathrm{E}+06,0.2455039218 \mathrm{E}+05,0.2775342542 \mathrm{E}+02$

 | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.1096725140 \mathrm{E}+02,0.1108017894 \mathrm{E}+05$ |
| :--- | $.1273997107 \mathrm{E}+08,0.1605728918 \mathrm{E}+08,0.7107682747 \mathrm{E}+07,-.8004121140 \mathrm{E}+04$ $0.1273997107 \mathrm{E}+08,0.1605728918 \mathrm{E}+08$,

$0.1443942303 \mathrm{E}+05,-.1817027418 \mathrm{E}+05$,
$0.2213000000 \mathrm{E}+04,0.1982557493 \mathrm{E}+08,0.1845856244 \mathrm{E}+07,-.2961106437 \mathrm{E}+08$ $.2213000000 \mathrm{E}+04,0.1982557493 \mathrm{E}+08,0.1845856244 \mathrm{E}+07,-.2961106437 \mathrm{E}+08$,
$.9979992264 \mathrm{E}+04,0.2001979049 \mathrm{E}+04,-.2234089363 \mathrm{E}+05,-.2537202755 \mathrm{E}+02$, $.997999464 \mathrm{E}+04,0.2001979049 \mathrm{E}+04,-.2234089363 \mathrm{E}+05,-.2537202755 \mathrm{E}+02,0$
$.1202044418 \mathrm{E}+01,0.1118306267 \mathrm{E}+02,-.1932411979 \mathrm{E}+00,0.7762053072 \mathrm{E}+00$ $.6001359517 \mathrm{E}+00,-.7205569585 \mathrm{E}+00,0.3028754607 \mathrm{E}+00,0.6237500500 \mathrm{E}+00$, $0.6659245520 \mathrm{E}+00,0.5529663429 \mathrm{E}+00,0.5007721185 \mathrm{E}+00,0.1918856609 \mathrm{E}+02$ $.5161385720 \mathrm{E}+02,0.7766709381 \mathrm{E}+06,0.2455043164 \mathrm{E}+05,0.2775329861 \mathrm{E}+02$
$0.6837448037 \mathrm{E}+04,-.1064042760 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108012794 \mathrm{E}+05$,
$0.1273195925 \mathrm{E}+08,0.1607171817 \mathrm{E}+08,0.7089507550 \mathrm{E}+07,-.8019525017 \mathrm{E}+04$, $0.1441853986 \mathrm{E}+05,-.1818011607 \mathrm{E}+05$,
$0.2214000000 \mathrm{E}+04,0.1981558226 \mathrm{E}+08,0.1847857621 \mathrm{E}+07,-.2963339966 \mathrm{E}+08$, $.1000535783 \mathrm{E}+05,0.2000774180 \mathrm{E}+04,-.2232969637 \mathrm{E}+05,-.2535908990 \mathrm{E}+02$, $1207692389 \mathrm{E}+01,0.1121144839 \mathrm{E}+02,-.1931845386 \mathrm{E}+00,0.7762193154 \mathrm{E}+00$, $.6001360749 \mathrm{E}+00,-.7205955125 \mathrm{E}+00,0.3028777856 \mathrm{E}+00,0.6237043806 \mathrm{E}+00$, $0.6658992728 \mathrm{E}+00,0.5529454054 \mathrm{E}+00,0.5008288501 \mathrm{E}+00,0.1913746716 \mathrm{E}+02$, $-.5165642782 \mathrm{E}+02,0.7766664455 \mathrm{E}+06,0.2455047092 \mathrm{E}+05,0.2775317165 \mathrm{E}+02$,
$0.6841315702 \mathrm{E}+04,-.1032916015 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
0 $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108007694 \mathrm{E}+05$, $0.1272393202 \mathrm{E}+08,0.1608612626 \mathrm{E}+08,0.7071322523 \mathrm{E}+07,-.8034920909 \mathrm{E}+04$, $0.1439763914 \mathrm{E}+05,-.1818993281 \mathrm{E}+05$,
$0.2215000000 \mathrm{E}+04,0.1980556422 \mathrm{E}+08,0.1849857791 \mathrm{E}+07,-.2965572375 \mathrm{E}+08$, $.1003071043 \mathrm{E}+05,0.1999563664 \mathrm{E}+04,-.2231847073 \mathrm{E}+05,-.2534611907 \mathrm{E}+02$, $1213340410 \mathrm{E}+01,0.1123981917 \mathrm{E}+02,-.1931279333 \mathrm{E}+00,0.7762333596 \mathrm{E}+00$, $.6001361285 \mathrm{E}+00,-.7206339752 \mathrm{E}+00,0.3028800995 \mathrm{E}+00,0.6236588163 \mathrm{E}+00$, $0.6658740686 \mathrm{E}+00,0.5529244222 \mathrm{E}+00,0.5008855240 \mathrm{E}+00,0.1908635607 \mathrm{E}+02$, $-.5169896976 \mathrm{E}+02,0.7766620864 \mathrm{E}+06,0.2455051003 \mathrm{E}+05,0.2775304455 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1108002594 \mathrm{E}+05$, $0.1271588941 \mathrm{E}+08,0.1610051344 \mathrm{E}+08,0.7053127693 \mathrm{E}+07,-.8050308797 \mathrm{E}+04$, $0.1437672089 \mathrm{E}+05,-.1819972437 \mathrm{E}+05$,
$0.2216000000 \mathrm{E}+04,0.1979552084 \mathrm{E}+08,0.1851856747 \mathrm{E}+07,-.2967803660 \mathrm{E}+08$, $.1005605005 \mathrm{E}+05,0.1998347499 \mathrm{E}+04,-.2230721674 \mathrm{E}+05,-.2533311508 \mathrm{E}+02$, $1218988465 \mathrm{E}+01,0.1126817497 \mathrm{E}+02,-.1930713580 \mathrm{E}+00,0.7762473894 \mathrm{E}+00$, $6001361855 \mathrm{E}+00,-.7206723915 \mathrm{E}+00,0.3028824387 \mathrm{E}+00,0.6236132876 \mathrm{E}+00$, $0.6658488979 \mathrm{E}+00,0.5529034443 \mathrm{E}+00,0.5009421387 \mathrm{E}+00,0.1903523288 \mathrm{E}+02$, $.5174148310 \mathrm{E}+02,0.7766578610 \mathrm{E}+06,0.2455054895 \mathrm{E}+05,0.2775291731 \mathrm{E}+02$, $0.6849050873 \mathrm{E}+04,-.9704871799 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107997494 \mathrm{E}+05^{\prime}$, $-1270783141 \mathrm{E}+08,0.1611487969 \mathrm{E}+08,0.7034923083 \mathrm{E}+07,-.8065688662 \mathrm{E}+04$, $0.1435578514 \mathrm{E}+05,-.1820949074 \mathrm{E}+05$
$0.2217000000 \mathrm{E}+04,0.1978545212 \mathrm{E}+08,0.1853854484 \mathrm{E}+07,-.2970033817 \mathrm{E}+08$, $.1008137665 \mathrm{E}+05,0.1997125687 \mathrm{E}+04,-.2229593439 \mathrm{E}+05,-.2532007793 \mathrm{E}+02$, $1224636541 \mathrm{E}+01,0.1129651574 \mathrm{E}+02,-.1930147540 \mathrm{E}+00,0.7762614294 \mathrm{E}+00$, $6001362328 \mathrm{E}+00,-.7207106313 \mathrm{E}+00,0.3028849361 \mathrm{E}+00,0.6235678804 \mathrm{E}+00$ $0.6658239187 \mathrm{E}+00,0.5528823643 \mathrm{E}+00,0.5009986034 \mathrm{E}+00,0.1898409763 \mathrm{E}+02$, $-.5178396793 \mathrm{E}+02,0.7766537696 \mathrm{E}+06,0.2455058770 \mathrm{E}+05,0.2775278993 \mathrm{E}+02$,, $0.6852918377 \mathrm{E}+04,-.9391853202 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107992394 \mathrm{E}+05$, $-.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107992394 \mathrm{E}+05$,
$0.1269975803 \mathrm{E}+08,0.1612922500 \mathrm{E}+08,0.7016708720 \mathrm{E}+07,-.8081060486 \mathrm{E}+04$, $0.1269975803 \mathrm{E}+08,0.1612922500 \mathrm{E}+08$,
$0.1433483192 \mathrm{E}+05,-.1821923192 \mathrm{E}+05$,
$0.1433483192 \mathrm{E}+05,-.1821923192 \mathrm{E}+05$,
$0.2218000000 \mathrm{E}+04,0.1977535809 \mathrm{E}+08,0.1855850996 \mathrm{E}+07,-.2972262846 \mathrm{E}+08$, $.2218000000 \mathrm{E}+04,0.1977535809 \mathrm{E}+08,0.1855850996 \mathrm{E}+07,-.2972262846 \mathrm{E}+08$,
$.1010669020 \mathrm{E}+05,0.1995898226 \mathrm{E}+04,-.2228462371 \mathrm{E}+05,-.2530700766 \mathrm{E}+02$, $1230284628 \mathrm{E}+01,0.1132484145 \mathrm{E}+02,-.1929580709 \mathrm{E}+00,0.7762755123 \mathrm{E}+00$, $.6001362445 \mathrm{E}+00,-.7207487769 \mathrm{E}+00,0.3028875329 \mathrm{E}+00,0.6235225281 \mathrm{E}+00$, $0.6657990564 \mathrm{E}+00,0.5528611684 \mathrm{E}+00,0.5010550320 \mathrm{E}+00,0.1893295036 \mathrm{E}+02$, $-.5182642436 \mathrm{E}+02,0.7766498125 \mathrm{E}+06,0.2455062627 \mathrm{E}+05,0.2775266241 \mathrm{E}+02$,,
$0.6856785828 \mathrm{E}+04,-.9078253192 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6856785828 \mathrm{E}+04,-.9078253192 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107987294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107987294 \mathrm{E}+05$,
$0.1269166929 \mathrm{E}+08,0.1614354935 \mathrm{E}+08,0.6998484628 \mathrm{E}+07,-.8096424249 \mathrm{E}+04$, $0.1269166929 \mathrm{E}+08,0.1614354935 \mathrm{E}+08$,
$0.1431386126 \mathrm{E}+05,-.1822894787 \mathrm{E}+05$,

## $0.1431386126 \mathrm{E}+05$

$0.2219000000 \mathrm{E}+04,0.1976523875 \mathrm{E}+08,0.1857846278 \mathrm{E}+07,-.2974490741 \mathrm{E}+08$, $.1013199066 \mathrm{E}+05,0.1994665118 \mathrm{E}+04,-.2227328471 \mathrm{E}+05,-.2529390427 \mathrm{E}+02$, $1235932714 \mathrm{E}+01,0.1135315207 \mathrm{E}+02,-.1929014413 \mathrm{E}+00,0.7762895742 \mathrm{E}+00$, .6001362603E+00, $0.6657742387 \mathrm{E}+00$ ', . 5186885247E+02, 0
$0.6860653225 \mathrm{E}+04$, . 9999000000E+09, $0.1268356519 \mathrm{E}+08$,
$0.1429287318 \mathrm{E}+05$,
$0.1429287318 \mathrm{E}+05$,
$0.2220000000 \mathrm{E}+04$, $.2220000000 \mathrm{E}+04,0.1975509411 \mathrm{E}+08,0.1859840325 \mathrm{E}+07,-.2976717502 \mathrm{E}+08$, $.1015727800 \mathrm{E}+05,0.1993426361 \mathrm{E}+04,-.2226191741 \mathrm{E}+05,-.2528076779 \mathrm{E}+02$, $1241580789 \mathrm{E}+01,0.1138144755 \mathrm{E}+02,-.1928448712 \mathrm{E}+00,0.7763036281 \mathrm{E}+00$, $.6001362617 \mathrm{E}+00,-.7208247513 \mathrm{E}+00,0.3028928903 \mathrm{E}+00,0.6234320933 \mathrm{E}+00$, $0.6657496028 \mathrm{E}+00,0.5528187533 \mathrm{E}+00,0.5011675292 \mathrm{E}+00,0.1883061993 \mathrm{E}+02$, $-.5191125236 \mathrm{E}+02,0.7766423019 \mathrm{E}+06,0.2455070288 \mathrm{E}+05,0.2775240695 \mathrm{E}+02$,,
$0.6864520568 \mathrm{E}+04,-.8449313573 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107977094 \mathrm{E}+05$, $0.1267544573 \mathrm{E}+08,0.1617213509 \mathrm{E}+08,0.6962007359 \mathrm{E}+07,-.8127127518 \mathrm{E}+04$, $0.1427186772 \mathrm{E}+05,-.1824830408 \mathrm{E}+05$,
$0.2221000000 \mathrm{E}+04,0.1974492420 \mathrm{E}+08,0.1861833129 \mathrm{E}+07,-.2978943124 \mathrm{E}+08$, $.1018255218 \mathrm{E}+05,0.1992181956 \mathrm{E}+04,-.2225052182 \mathrm{E}+05,-.2526759823 \mathrm{E}+02$, $1247228837 \mathrm{E}+01,0.1140972786 \mathrm{E}+02,-.1927882226 \mathrm{E}+00,0.7763177094 \mathrm{E}+00$, $.6001362473 \mathrm{E}+00,-.7208624883 \mathrm{E}+00,0.3028957907 \mathrm{E}+00,0.6233870491 \mathrm{E}+00$, $0.6657251491 \mathrm{E}+00,0.5527973897 \mathrm{E}+00,0.5012235746 \mathrm{E}+00,0.1877943685 \mathrm{E}+02$, $.5195362411 \mathrm{E}+02,0.7766387490 \mathrm{E}+06,0.2455074091 \mathrm{E}+05,0.2775227900 \mathrm{E}+02$, $0.6868387856 \mathrm{E}+04,-.8133976294 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107971994 \mathrm{E}+05$, $0.1266731093 \mathrm{E}+08$

## $0.1425084489 \mathrm{E}+05$,

$0.1425084489 \mathrm{E}+05,-.1825794431 \mathrm{E}+05$
$.2222000000 \mathrm{E}+04,0.1973472901 \mathrm{E}+08,0.1863824687 \mathrm{E}+07,-.2981167605 \mathrm{E}+08$, $1020781318 \mathrm{E}+05,0.1990931903 \mathrm{E}+04,-.2223909796 \mathrm{E}+05,-.2525439560 \mathrm{E}+02$,,$~$
$1252876848 \mathrm{E}+01,0.1143799295 \mathrm{E}+02,-.1927315536 \mathrm{E}+00,0.7763317940 \mathrm{E}+00$, $1252876848 \mathrm{E}+01,0.1143799295 \mathrm{E}+02,-.1927315536 \mathrm{E}+00,0.7763317940 \mathrm{E}+00$,
$6001362295 \mathrm{E}+00,-.7209001581 \mathrm{E}+00,0.3028987586 \mathrm{E}+00,0.6233420443 \mathrm{E}+00$,
$0.6657007663 \mathrm{E}+00,0.5527759833 \mathrm{E}+00,0.5012795647 \mathrm{E}+00,0.1872824192 \mathrm{E}+02$, $.5199596783 \mathrm{E}+02,0.7766353314 \mathrm{E}+06,0.2455077876 \mathrm{E}+05,0.2775215091 \mathrm{E}+02$, $-.5199596581 \mathrm{E}+04,-.7818062253 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107966894 \mathrm{E}+05{ }^{\prime}$, $-.999016080 \mathrm{E}+08,0.1620063677 \mathrm{E}+08,0.6925491479 \mathrm{E}+07,-.8157798319 \mathrm{E}+04$, $0.1265916080 \mathrm{E}+08,0.1620063677 \mathrm{E}+08$,
$0.1422980474 \mathrm{E}+05,-.1826755927 \mathrm{E}+05$,
$0.12223000000 \mathrm{E}+04,0.1972450857 \mathrm{E}+08,0.1865814991 \mathrm{E}+07,-.2983390942 \mathrm{E}+08$,,$~$ $.1023306096 \mathrm{E}+05,0.1989676202 \mathrm{E}+04,-.2222764584 \mathrm{E}+05,-.2524115992 \mathrm{E}+02$, $1258524810 \mathrm{E}+01,0.1146624280 \mathrm{E}+02,-.1926748211 \mathrm{E}+00,0.7763459122 \mathrm{E}+00$, $.601361828 \mathrm{E}+00,-.5209544445 \mathrm{E}+00,0.5013354432 \mathrm{E}+00,0.1867703518 \mathrm{E}+02$, $.6656765712 \mathrm{E}+00,0.5527544445 \mathrm{E}+00,0.5013354432 \mathrm{E}+00,0.1867703518 \mathrm{E}+02$,,$~$
$-.5203828360 \mathrm{E}+02,0.7766320492 \mathrm{E}+06,0.2455081644 \mathrm{E}+05,0.2775202268 \mathrm{E}+02$,, ,, 0. $-.5203828360 \mathrm{E}+02,0.7766320492 \mathrm{E}+06,0.2455081644 \mathrm{E}+05,0.2775202268 \mathrm{E}+02$,,
$0.6876122270 \mathrm{E}+04,-.7501572614 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107961794 \mathrm{E}+05$,,
$0.1265099534 \mathrm{E}+08,0.1621485605 \mathrm{E}+08,0.6907219122 \mathrm{E}+07,-.8173121497 \mathrm{E}+04$,
$0.1420874728 \mathrm{E}+05,-.1827714894 \mathrm{E}+05$
$0.2224000000 \mathrm{E}+04,0.1971426290 \mathrm{E}+08,0.1867804037 \mathrm{E}+07,-.2985613133 \mathrm{E}+08$ $.1025829549 \mathrm{E}+05,0.1988414854 \mathrm{E}+04,-.2221616548 \mathrm{E}+05,-.2522789119 \mathrm{E}+02$ $1264172699 \mathrm{E}+01,0.1149447736 \mathrm{E}+02,-.1926172194 \mathrm{E}+00,0.7763604653 \mathrm{E}+00$ $.6001358468 \mathrm{E}+00,-.7209748216 \mathrm{E}+00,0.3029055858 \mathrm{E}+00,0.6232523668 \mathrm{E}+00$ $0.6656529977 \mathrm{E}+00,0.5527319730 \mathrm{E}+00,0.5013915163 \mathrm{E}+00,0.1862581667 \mathrm{E}+02$, $.5208057151 \mathrm{E}+02,0.7766289027 \mathrm{E}+06,0.2455085393 \mathrm{E}+05,0.2775189428 \mathrm{E}+02$ $0.6879989395 \mathrm{E}+04,-.7184508524 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107956694 \mathrm{E}+05$,
$.1264281456 \mathrm{E}+08,0.1622905426 \mathrm{E}+08,0.6888937189 \mathrm{E}+07,-.8188436502 \mathrm{E}+04$, $0.1264281456 \mathrm{E}+08,0.1622905426 \mathrm{E}+08,0.6888937189 \mathrm{E}+07,-.8188436502 \mathrm{E}+04$, $0.1418767254 \mathrm{E}+05,-.1828671332 \mathrm{E}+05$,
$0.2225000000 \mathrm{E}+04,0.1970399199 \mathrm{E}+08,0.1869791819 \mathrm{E}+07,-.2987834175 \mathrm{E}+08$, $.1028351673 \mathrm{E}+05,0.1987147857 \mathrm{E}+04,-.2220465689 \mathrm{E}+05,-.2521458944 \mathrm{E}+02$, $.1269820517 \mathrm{E}+01,0.1152269659 \mathrm{E}+02,-.1925596673 \mathrm{E}+00,0.7763749813 \mathrm{E}+00$, $.6001355371 \mathrm{E}+00,-.7210118271 \mathrm{E}+00,0.3029094112 \mathrm{E}+00,0.6232076971 \mathrm{E}+00$,
$0.6656295664 \mathrm{E}+00,0.5527094869 \mathrm{E}+00,0.5014474084 \mathrm{E}+00,0.1857458643 \mathrm{E}+02$, $.5212283166 \mathrm{E}+02,0.7766258922 \mathrm{E}+06,0.2455089124 \mathrm{E}+05,0.2775176574 \mathrm{E}+02$, $0.6883856465 \mathrm{E}+04,-.6866871121 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107951594 \mathrm{E}+05$
$.1263461847 \mathrm{E}+08,0.1624323139 \mathrm{E}+08,0.6870645704 \mathrm{E}+07,-.8203743314 \mathrm{E}+04$ $0.1263461847 \mathrm{E}+08,0.1624323139 \mathrm{E}+08,0.6870645704 \mathrm{E}+07,-.8203743314 \mathrm{E}+04$
$0.1416658056 \mathrm{E}+05,-.1829625239 \mathrm{E}+05$,
$0.2226000000 \mathrm{E}+04,0.1969369587 \mathrm{E}+08,0.1871778331 \mathrm{E}+07,-.2990054064 \mathrm{E}+08$,
$.1030872466 \mathrm{E}+05,0.1985875213 \mathrm{E}+04,-.2219312009 \mathrm{E}+05,-.2520125471 \mathrm{E}+02$, $.1275468254 \mathrm{E}+01,0.1155090046 \mathrm{E}+02,-.1925024043 \mathrm{E}+00,0.7763893250 \mathrm{E}+00$ $6001353517 \mathrm{E}+00,-.7210487733 \mathrm{E}+00,0.3029132131 \mathrm{E}+00,0.6231631022 \mathrm{E}+00$ $0.6656061079 \mathrm{E}+00,0.5526872546 \mathrm{E}+00,0.5015030486 \mathrm{E}+00,0.1852334451 \mathrm{E}+02$, $.5216506414 \mathrm{E}+02,0.7766230180 \mathrm{E}+06,0.2455092837 \mathrm{E}+05,0.2775163707 \mathrm{E}+02$, $-.6887723481 \mathrm{E}+04,-.6548661604 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107946494 \mathrm{E}+05$ $0.1414547136 \mathrm{E}+05,-.1830576613 \mathrm{E}+05$,
$0.2227000000 \mathrm{E}+04,0.1968337454 \mathrm{E}+08,0.1873763568 \mathrm{E}+07,-.2992272798 \mathrm{E}+08$, $.1033391923 \mathrm{E}+05,0.1984596921 \mathrm{E}+04,-.2218155509 \mathrm{E}+05,-.2518788701 \mathrm{E}+02$,
.02 $.1281115898 \mathrm{E}+01,0.1157908893 \mathrm{E}+02,-.1924453302 \mathrm{E}+00,0.7764035785 \mathrm{E}+00$, $.6001352165 \mathrm{E}+00,-.7210856902 \mathrm{E}+00,0.3029169673 \mathrm{E}+00,0.6231185588 \mathrm{E}+00$
$0.6655826186 \mathrm{E}+00,0.5526651736 \mathrm{E}+00,0.5015585545 \mathrm{E}+00,0.1847209094 \mathrm{E}+02$
$.5220726904 \mathrm{E}+02,0.7766202802 \mathrm{E}+06,0.2455096532 \mathrm{E}+05,0.2775150826 \mathrm{E}+02$
$0.6891590441 \mathrm{E}+04,-.6229881173 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107941394 \mathrm{E}+05$ $0.1261818039 \mathrm{E}+08,0.1627152233 \mathrm{E}+08,0.6834034180 \mathrm{E}+07,-.8234332286 \mathrm{E}+04$,
$0.1412434497 \mathrm{E}+05,-.1831525454 \mathrm{E}+05$
$0.2228000000 \mathrm{E}+04,0.1967302803 \mathrm{E}+08,0.1875747523 \mathrm{E}+07,-.2994490374 \mathrm{E}+08$ $1035910042 \mathrm{E}+05,0.1983312981 \mathrm{E}+04,-.2216996192 \mathrm{E}+05,-.2517448635 \mathrm{E}+02$ $.1286763433 \mathrm{E}+01,0.1160726197 \mathrm{E}+02,-.1923883051 \mathrm{E}+00,0.7764177695 \mathrm{E}+00$,
$.6001351409 \mathrm{E}+00,-.7211225533 \mathrm{E}+00,0.3029207865 \mathrm{E}+00,0.6230740407 \mathrm{E}+00$, $.6001351409 \mathrm{E}+00,-.721122533 \mathrm{E}+00,0.3029207865 \mathrm{E}+00,0.6230740407 \mathrm{E}+00$,
$. .6655591658 \mathrm{E}+00,0.5526431438 \mathrm{E}+00,0.5016139477 \mathrm{E}+00,0.1842082577 \mathrm{E}+02$, $0.6655591658 \mathrm{E}+00,0.5526431438 \mathrm{E}+00,0.5016139477 \mathrm{E}+00,0.1842082577 \mathrm{E}+02$,
$-.5224944645 \mathrm{E}+02,0.7766176791 \mathrm{E}+06,0.2455100208 \mathrm{E}+05,0.2775137931 \mathrm{E}+02$, $0.6895457346 \mathrm{E}+04,-.5910531026 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107936294 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107936294 \mathrm{E}+05$ $0.1410320142 \mathrm{E}+05,-.1832471760 \mathrm{E}+05$
$0.2229000000 \mathrm{E}+04,0.1966265635 \mathrm{E}+08,0.1877730192 \mathrm{E}+07,-.2996706789 \mathrm{E}+08$ $.1038426819 \mathrm{E}+05,0.1982023394 \mathrm{E}+04,-.2215834058 \mathrm{E}+05,-.2516105276 \mathrm{E}+02$ $.1292410855 \mathrm{E}+01,0.1163541953 \mathrm{E}+02,-.1923316043 \mathrm{E}+00,0.7764318184 \mathrm{E}+00$ $.6001351393 \mathrm{E}+00,-.7211592419 \mathrm{E}+00,0.3029246159 \mathrm{E}+00,0.6230297143 \mathrm{E}+00$ $0.6655358005 \mathrm{E}+00,0.5526213066 \mathrm{E}+00,0.5016690042 \mathrm{E}+00,0.1836954904 \mathrm{E}+02$,
$-.5229159647 \mathrm{E}+02,0.7766152150 \mathrm{E}+06,0.2455103867 \mathrm{E}+05,0.2775125023 \mathrm{E}+02$, $.5229159647 \mathrm{E}+02,0.7766152150 \mathrm{E}+06,0.2455103867 \mathrm{E}+05,0.2775125023 \mathrm{E}+02$,
$.6899324195 \mathrm{E}+04,-.5590612365 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6899324195 \mathrm{E}+04,-.5590612365 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107931194 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107931194 \mathrm{E}+05$,
$0.1260168116 \mathrm{E}+08,0.1629972873 \mathrm{E}+08,0.6797384754 \mathrm{E}+07,-.8264888264 \mathrm{E}+04$, $0.1260168116 \mathrm{E}+08,0.1629972873 \mathrm{E}+08$, 0
$0.1408204073 \mathrm{E}+05,-.1833415530 \mathrm{E}+05$,
$0.2230000000 \mathrm{E}+04,0.1965225950 \mathrm{E}+08,0.1879711568 \mathrm{E}+07,-.2998922041 \mathrm{E}+08$ $1040942251 \mathrm{E}+05,0.1980728159 \mathrm{E}+04,-.2214669108 \mathrm{E}+05,-.2514758625 \mathrm{E}+02$ $1298058149 \mathrm{E}+01,0.1166356158 \mathrm{E}+02,-.1922750378 \mathrm{E}+00,0.7764458345 \mathrm{E}+00$ $6001351314 \mathrm{E}+00,-.7211957967 \mathrm{E}+00,0.3029284722 \mathrm{E}+00,0.6229855243 \mathrm{E}+00$ $0.6655125338 \mathrm{E}+00,0.5525994995 \mathrm{E}+00,0.5017238888 \mathrm{E}+00,0.1831826078 \mathrm{E}+02$, $.5233371918 \mathrm{E}+02,0.7766128881 \mathrm{E}+06,0.2455107507 \mathrm{E}+05,0.2775112102 \mathrm{E}+02$, $0.6903190989 \mathrm{E}+04,-.5270126398 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107926094 \mathrm{E}+05$, $0.1259340864 \mathrm{E}+08,0.1631380018 \mathrm{E}+08,0.6779045890 \mathrm{E}+07,-.8280153833 \mathrm{E}+04$, $0.1406086294 \mathrm{E}+05,-.1834356762 \mathrm{E}+05$,
$0.2231000000 \mathrm{E}+04,0.1964183751 \mathrm{E}+08,0.1881691646 \mathrm{E}+07,-.3001136126 \mathrm{E}+08$ $.1043456335 \mathrm{E}+05,0.1979427278 \mathrm{E}+04,-.2213501346 \mathrm{E}+05,-.2513408682 \mathrm{E}+02$, $1303705296 \mathrm{E}+01,0.1169168808 \mathrm{E}+02,-.1922183813 \mathrm{E}+00,0.7764598380 \mathrm{E}+00$, $.6001351630 \mathrm{E}+00,-.7212322215 \mathrm{E}+00,0.3029325246 \mathrm{E}+00,0.6229413842 \mathrm{E}+00$, $0.6654894263 \mathrm{E}+00,0.5525776013 \mathrm{E}+00,0.5017786544 \mathrm{E}+00,0.1826696105 \mathrm{E}+02$, $.5237581467 \mathrm{E}+02,0.7766106986 \mathrm{E}+06,0.2455111129 \mathrm{E}+05,0.2775099166 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107920994 \mathrm{E}+05$ $0.1258512086 \mathrm{E}+08,0.1632785045 \mathrm{E}+08,0.6760697627 \mathrm{E}+07,-.8295411097 \mathrm{E}+04$ $0.1403966807 \mathrm{E}+05,-.1835295455 \mathrm{E}+05$
$0.2232000000 \mathrm{E}+04,0.1963139038 \mathrm{E}+08,0.1883670421 \mathrm{E}+07,-.3003349043 \mathrm{E}+08$ $.1045969068 \mathrm{E}+05,0.1978120749 \mathrm{E}+04,-.2212330771 \mathrm{E}+05,-.2512055451 \mathrm{E}+02$ $1309352278 \mathrm{E}+01,0.1171979899 \mathrm{E}+02,-.1921615692 \mathrm{E}+00,0.7764736522 \mathrm{E}+00$ $.6001354836 \mathrm{E}+00,-.7212682272 \mathrm{E}+00,0.3029372530 \mathrm{E}+00,0.6228973953 \mathrm{E}+00$, $0.6654668104 \mathrm{E}+00,0.5525555973 \mathrm{E}+00,0.5018328767 \mathrm{E}+00,0.1821564988 \mathrm{E}+02$, $.5241788305 \mathrm{E}+02,0.7766086468 \mathrm{E}+06,0.2455114732 \mathrm{E}+05,0.2775086216 \mathrm{E}+02$ $-.591782305 \mathrm{E}+02,0.462086468 \mathrm{E}+06,0.2455114732 \mathrm{E}+05,0.2775086216 \mathrm{E}+02$, , $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107915894 \mathrm{E}+05{ }^{\prime}$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107915894 \mathrm{E}+05$,,$~$ $0.1401845616 \mathrm{E}+05,-.1836231608 \mathrm{E}+05$,
$0.2233000000 \mathrm{E}+04,0.1962091813 \mathrm{E}+08,0.1885647886 \mathrm{E}+07,-.3005560787 \mathrm{E}+08$, $.2233000000 \mathrm{E}+04,0.1962091813 \mathrm{E}+08,0.1885647886 \mathrm{E}+07,-.3005560787 \mathrm{E}+08$,
$.1048480445 \mathrm{E}+05,0.1976808573 \mathrm{E}+04,-.2211157387 \mathrm{E}+05,-.2510698933 \mathrm{E}+02$, $.1314999111 \mathrm{E}+01,0.1174789428 \mathrm{E}+02,-. .1921051229 \mathrm{E}+00,0.7764876596 \mathrm{E}+00$,
.02 $.6001354316 \mathrm{E}+00,-.7213037984 \mathrm{E}+00,0.3029418240 \mathrm{E}+00,0.6228539811 \mathrm{E}+00$, $0.6654445523 \mathrm{E}+00,0.5525334069 \mathrm{E}+00,0.5018868219 \mathrm{E}+00,0.1816432732 \mathrm{E}+02$, $.6654445523 \mathrm{E}+00,0.5525334069 \mathrm{E}+00,0.5018868219 \mathrm{E}+00,0.1816432732 \mathrm{E}+02$
$5245992439 \mathrm{E}+02,0.7766067329 \mathrm{E}+06,0.2455118318 \mathrm{E}+05,0.2775073252 \mathrm{E}+02$ $-.5245992439 \mathrm{E}+02,0.7766067329 \mathrm{E}+06,0.2455118318 \mathrm{E}+05,0.2775073252 \mathrm{E}+02$,
$0.6914791036 \mathrm{E}+04,-.4305276650 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107910794 \mathrm{E}+05$
.125682
$0.1399722722 \mathrm{E}+05,-.1837165219 \mathrm{E}+05$
$0.2234000000 \mathrm{E}+04,0.1961042077 \mathrm{E}+08,0.1887624036 \mathrm{E}+07,-.3007771357 \mathrm{E}+08$, $1050990465 \mathrm{E}+05,0.1975490751 \mathrm{E}+04,-.2209981193 \mathrm{E}+05,-.2509339128 \mathrm{E}+02$ $1320645769 \mathrm{E}+01,0.1177597390 \mathrm{E}+02,-.1920487315 \mathrm{E}+00,0.7765017323 \mathrm{E}+00$, $6001352719 \mathrm{E}+00,-.7213393493 \mathrm{E}+00,0.3029462942 \mathrm{E}+00,0.6228106341 \mathrm{E}+00$, $0.6654222929 \mathrm{E}+00,0.5525111787 \mathrm{E}+00,0.5019408028 \mathrm{E}+00,0.1811299340 \mathrm{E}+02$ $.5250193879 \mathrm{E}+02,0.7766049573 \mathrm{E}+06,0.2455121884 \mathrm{E}+05,0.2775060274 \mathrm{E}+02$, $0.6918657607 \mathrm{E}+04,-.3982533456 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107905694 \mathrm{E}+05$,
$1256016602 \mathrm{E}+08,0.1636987396 \mathrm{E}+08,0.6705596694 \mathrm{E}+07,-.8341132873 \mathrm{E}+04$, $0.1256016602 \mathrm{E}+08,0.1636987396 \mathrm{E}+08,0.6705596694 \mathrm{E}+07$,
$0.1397598129 \mathrm{E}+05,-.1838096287 \mathrm{E}+05$,
$0.2235000000 \mathrm{E}+04,0.1959989832 \mathrm{E}+08,0.1889598865 \mathrm{E}+07,-.3009980748 \mathrm{E}+08$, $.1053499122 \mathrm{E}+05,0.1974167282 \mathrm{E}+04,-.2208802192 \mathrm{E}+05,-.2507976039 \mathrm{E}+02$, $1326292234 \mathrm{E}+01,0.1180403782 \mathrm{E}+02,-.1919922107 \mathrm{E}+00,0.7765158379 \mathrm{E}+00$, $6001351053 \mathrm{E}+00,-.7213749356 \mathrm{E}+00,0.3029508099 \mathrm{E}+00,0.6227672190 \mathrm{E}+00$, $0.6654000251 \mathrm{E}+00,0.5524888780 \mathrm{E}+00,0.5019948668 \mathrm{E}+00,0.1806164816 \mathrm{E}+02$, $.5254392634 \mathrm{E}+02,0.7766033200 \mathrm{E}+06,0.2455125433 \mathrm{E}+05,0.2775047281 \mathrm{E}+02$, $0.6922524121 \mathrm{E}+04,-.3659228956 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107900594 \mathrm{E}+05$ $0.1255181728 \mathrm{E}+08,0.1638383931 \mathrm{E}+08,0.6687211086 \mathrm{E}+07,-.8356356731 \mathrm{E}+04$, $0.1395471839 \mathrm{E}+05,-.1839024812 \mathrm{E}+05$,
$0.2236000000 \mathrm{E}+04,0.1958935080 \mathrm{E}+08,0.1891572368 \mathrm{E}+07,-.3012188960 \mathrm{E}+08$, $.1056006416 \mathrm{E}+05,0.1972838166 \mathrm{E}+04,-.2207620386 \mathrm{E}+05,-.2506609669 \mathrm{E}+02$, $1331938493 \mathrm{E}+01,0.1183208600 \mathrm{E}+02,-.1919356243 \mathrm{E}+00,0.7765299036 \mathrm{E}+00$, $6001350056 \mathrm{E}+00,-.7214105641 \mathrm{E}+00,0.3029553858 \mathrm{E}+00,0.6227237206 \mathrm{E}+00$, $0.6653777229 \mathrm{E}+00,0.5524665991 \mathrm{E}+00,0.5020489447 \mathrm{E}+00,0.1801029165 \mathrm{E}+02$, $.5258588714 \mathrm{E}+02,0.7766018214 \mathrm{E}+06,0.2455128962 \mathrm{E}+05,0.2775034274 \mathrm{E}+02$, $0.6926390579 \mathrm{E}+04,-.3335364356 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107895494 \mathrm{E}+05$ $0.1254345331 \mathrm{E}+08,0.1639778339 \mathrm{E}+08$,
$0.2237000000 \mathrm{E}+04,0.1957877820 \mathrm{E}+08,0.1893544540 \mathrm{E}+07,-.3014395988 \mathrm{E}+08$, $.1058512341 \mathrm{E}+05,0.1971503405 \mathrm{E}+04,-.2206435776 \mathrm{E}+05,-.2505240018 \mathrm{E}+02$, $1058512341 \mathrm{E}+05,0.1971503405 \mathrm{E}+04,-.2206435776 \mathrm{E}+05,-.2505240018 \mathrm{E}+02$,
$1337584538 \mathrm{E}+01,0.1186011841 \mathrm{E}+02,-.1918791183 \mathrm{E}+00,0.7765439046 \mathrm{E}+00$, $.1337584538 \mathrm{E}+01,0.1186011841 \mathrm{E}+02,-.1918791183 \mathrm{E}+00,0.7765439046 \mathrm{E}+00$,
$.6001349583 \mathrm{E}+00,-.7214461547 \mathrm{E}+00,0.3029599887 \mathrm{E}+00,0.6226802479 \mathrm{E}+00$, $0.6653554312 \mathrm{E}+00,0.5524443949 \mathrm{E}+00,0.5021029184 \mathrm{E}+00,0.1795892391 \mathrm{E}+02$, $0.6653554312 \mathrm{E}+00,0.5524443949 \mathrm{E}+00,0.5021029184 \mathrm{E}+00,0.1795892391 \mathrm{E}+02$,
$. .5262782126 \mathrm{E}+02,0.7766004617 \mathrm{E}+06,0.2455132474 \mathrm{E}+05,0.2775021253 \mathrm{E}+02$, $-.5930256980 \mathrm{E}+04,-.3010940869 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107890394 \mathrm{E}+05$, $0.1253507414 \mathrm{E}+08,0.1641170618 \mathrm{E}+08,0$
$0.1391214182 \mathrm{E}+05$
$0.1391214182 \mathrm{E}+05,-.1840874223 \mathrm{E}+05$,
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$.1061016894 \mathrm{E}+05,0.1970162997 \mathrm{E}+04,-.2205248363 \mathrm{E}+05,-.2503867088 \mathrm{E}+02$, $1061016894 \mathrm{E}+05,0.1970162997 \mathrm{E}+04,-.2205248363 \mathrm{E}+05,-.2503867088 \mathrm{E}+02$,
$1343230356 \mathrm{E}+01,0.1188813500 \mathrm{E}+02,-.1918225742 \mathrm{E}+00,0.7765578977 \mathrm{E}+00$, $6001349278 \mathrm{E}+00,-.7214816527 \mathrm{E}+00,0.3029647070 \mathrm{E}+00,0.6226368212 \mathrm{E}+00$, $0.6653332435 \mathrm{E}+00,0.5524221374 \mathrm{E}+00,0.5021568055 \mathrm{E}+00,0.1790754497 \mathrm{E}+02$ $-.5266972881 \mathrm{E}+02,0.7765992411 \mathrm{E}+06,0.2455135967 \mathrm{E}+05,0.2775008218 \mathrm{E}+02$,, $0.6934123325 \mathrm{E}+04,-.2685959717 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107885294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107885294 \mathrm{E}+05$,,
$0.1252667976 \mathrm{E}+08,0.1642560767 \mathrm{E}+08,0.6631998730 \mathrm{E}+07,-.8401977837 \mathrm{E}+04$, $0.1252667976 \mathrm{E}+08,0.1642560767 \mathrm{E}+08$,
$0.1389082821 \mathrm{E}+05,-.1841795107 \mathrm{E}+05$,
$0.1389082821 \mathrm{E}+05$,
$0.2239000000 \mathrm{E}+04$,
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$0.2240000000 \mathrm{E}+04,0.1954691016 \mathrm{E}+08,0.1899453005 \mathrm{E}+07,-.3021009946 \mathrm{E}+08$, $.1066021875 \mathrm{E}+05,0.1967465245 \mathrm{E}+04,-.2202865136 \mathrm{E}+05,-.2501111400 \mathrm{E}+02$, $1354521258 \mathrm{E}+01,0.1194412060 \mathrm{E}+02,-.1917091333 \mathrm{E}+00,0.7765859581 \mathrm{E}+00$ $6001348664 \mathrm{E}+00,-.7215523326 \mathrm{E}+00,0.3029746252 \mathrm{E}+00,0.6225500846 \mathrm{E}+00$, $0.6652892902 \mathrm{E}+00,0.5523772499 \mathrm{E}+00,0.5022644067 \mathrm{E}+00,0.1780475368 \mathrm{E}+02$, $.5275346453 \mathrm{E}+02,0.7765972183 \mathrm{E}+06,0.2455142896 \mathrm{E}+05,0.2774982105 \mathrm{E}+02$, $0.6941855843 \mathrm{E}+04,-.2034329262 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107875094 \mathrm{E}+05$,
$.1250984542 \mathrm{E}+08,0.1645334666 \mathrm{E}+08,0.6595144470 \mathrm{E}+07,-.8432349665 \mathrm{E}+04$, $0.1250984542 \mathrm{E}+08,0$ $0.1384815045 \mathrm{E}+05,-.1843629226 \mathrm{E}+05$
$0.2241000000 \mathrm{E}+04,0.1953623744 \mathrm{E}+08,0.1901419792 \mathrm{E}+07,-.3023212213 \mathrm{E}+08$, $1068522295 \mathrm{E}+05,0.1966107902 \mathrm{E}+04,-.2201669326 \mathrm{E}+05,-.2499728645 \mathrm{E}+02$, $1360166325 \mathrm{E}+01,0.1197208953 \mathrm{E}+02,-.1916525771 \mathrm{E}+00,0.7765998902 \mathrm{E}+00$, $.6001349017 \mathrm{E}+00,-.7215875071 \mathrm{E}+00,0.3029796781 \mathrm{E}+00,0.6225068547 \mathrm{E}+00$, $0.6652674344 \mathrm{E}+00,0.5523548906 \mathrm{E}+00,0.5023179427 \mathrm{E}+00,0.1775334141 \mathrm{E}+02$, $.5279529289 \mathrm{E}+02,0.7765964165 \mathrm{E}+06,0.2455146333 \mathrm{E}+05,0.2774969027 \mathrm{E}+02$, $0.6945722017 \mathrm{E}+04,-.1707682404 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107869994 \mathrm{E}+05$, $0.1250140549 \mathrm{E}+08,0.1646718413 \mathrm{E}+08,0.6576703609 \mathrm{E}+07,-.8447522851 \mathrm{E}+04$, $0.1382678637 \mathrm{E}+05,-.1844542458 \mathrm{E}+05$
$0.2242000000 \mathrm{E}+04,0.1952553972 \mathrm{E}+08,0.1903385219 \mathrm{E}+07,-.3025413284 \mathrm{E}+08$, $.1071021331 \mathrm{E}+05,0.1964744913 \mathrm{E}+04,-.2200470719 \mathrm{E}+05,-.2498342619 \mathrm{E}+02$, $1365811119 \mathrm{E}+01,0.1200004249 \mathrm{E}+02,-.1915960171 \mathrm{E}+00,0.7766138349 \mathrm{E}+00$, $6001349163 \mathrm{E}+00,-.7216225698 \mathrm{E}+00,0.3029848116 \mathrm{E}+00,0.6224637103 \mathrm{E}+00$, $0.6652456937 \mathrm{E}+00,0.5523324682 \mathrm{E}+00,0.5023713881 \mathrm{E}+00,0.1770191811 \mathrm{E}+02$, $.6949588133 \mathrm{E}+04,-.1380482769 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.6949588133 \mathrm{E}+04,-.1380482769 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107864894 \mathrm{E}+05$,
$.1249295038 \mathrm{E}+08,0.1648100022 \mathrm{E}+08,0.6558253629 \mathrm{E}+07,-.8462687526 \mathrm{E}+04$, $0.1380540553 \mathrm{E}+05,-.1845453138 \mathrm{E}+05$,
$0.2243000000 \mathrm{E}+04,0.1951481701 \mathrm{E}+08,0.1905349280 \mathrm{E}+07,-.3027613154 \mathrm{E}+08$, $.1073518980 \mathrm{E}+05,0.1963376279 \mathrm{E}+04,-.2199269318 \mathrm{E}+05,-.2496953323 \mathrm{E}+02$, $.1371455623 \mathrm{E}+01,0.1202797946 \mathrm{E}+02,-.1915392616 \mathrm{E}+00,0.7766278412 \mathrm{E}+00$, $.6001349077 \mathrm{E}+00,-.7216575217 \mathrm{E}+00,0.3029901390 \mathrm{E}+00,0.6224205950 \mathrm{E}+00$, $0.6652241221 \mathrm{E}+00,0.5523098514 \mathrm{E}+00,0.5024248157 \mathrm{E}+00,0.1765048382 \mathrm{E}+02$, $.6652241221 \mathrm{E}+00,0.5523098514 \mathrm{E}+00,0.5024248157 \mathrm{E}+00,0.1765048382 \mathrm{E}+02$,
$.5287887104 \mathrm{E}+02,0.7765952335 \mathrm{E}+06,0.2455153151 \mathrm{E}+05,0.2774942829 \mathrm{E}+02$, $-.5287887104 \mathrm{E}+02,0.775952335 \mathrm{E}+06,0.2455153151 \mathrm{E}+05,0.2774942829 \mathrm{E}+02$,
$0.6953454192 \mathrm{E}+04,-.1052731577 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1378400795 \mathrm{E}+05,-.1846361262 \mathrm{E}+05$
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$1076015237 \mathrm{E}+05,0.1962002002 \mathrm{E}+04,-.2198065123 \mathrm{E}+05,-.2495560759 \mathrm{E}+02$ $1377099833 \mathrm{E}+01,0.1205590038 \mathrm{E}+02,-.1914825355 \mathrm{E}+00,0.7766418739 \mathrm{E}+00$ $6001348501 \mathrm{E}+00,-.7216923435 \mathrm{E}+00,0.3029955192 \mathrm{E}+00,0.6223775997 \mathrm{E}+00$ $.6652026758 \mathrm{E}+00,0.5522871673 \mathrm{E}+00,0.5024781438 \mathrm{E}+00,0.1759903858 \mathrm{E}+02$ $.5292062102 \mathrm{E}+02,0.7765948527 \mathrm{E}+06,0.2455156532 \mathrm{E}+05,0.2774929708 \mathrm{E}+02$ $.6957320194 \mathrm{E}+04,-.7244300520 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107854694 \mathrm{E}+05$ $0.1247599470 \mathrm{E}+08,0.1650856823 \mathrm{E}+08,0.6521326412 \mathrm{E}+07,-.8492991269 \mathrm{E}+04$ $0.1376259366 \mathrm{E}+05,-.1847266832 \mathrm{E}+05$,
$0.2245000000 \mathrm{E}+04,0.1949329671 \mathrm{E}+08,0.1909273283 \mathrm{E}+07,-.3032009283 \mathrm{E}+08$, $.1078510100 \mathrm{E}+05,0.1960622080 \mathrm{E}+04,-.2196858138 \mathrm{E}+05,-.2494164929 \mathrm{E}+02$, $.1382743735 \mathrm{E}+01,0.1208380524 \mathrm{E}+02,-.1914259632 \mathrm{E}+00,0.7766558122 \mathrm{E}+00$, $.6001348599 \mathrm{E}+00,-.7217269832 \mathrm{E}+00,0.3030010134 \mathrm{E}+00,0.6223347552 \mathrm{E}+00$, $0.6651813755 \mathrm{E}+00,0.5522645519 \mathrm{E}+00,0.5025311955 \mathrm{E}+00,0.1754758243 \mathrm{E}+02$, $.5296234504 \mathrm{E}+02,0.7765946127 \mathrm{E}+06,0.2455159894 \mathrm{E}+05,0.2774916573 \mathrm{E}+02$,
$. .6961186137 \mathrm{E}+04,-.3955794328 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6961186137 \mathrm{E}+04,-.3955794328 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107849594 \mathrm{E}+05$ $0.1246749414 \mathrm{E}+08,0.1652232011 \mathrm{E}+08,0.6502849227 \mathrm{E}+07,-.8508130301 \mathrm{E}+04$ $0.1374116269 \mathrm{E}+05,-.1848169844 \mathrm{E}+05$
$0.2246000000 \mathrm{E}+04,0.1948249914 \mathrm{E}+08,0.1911233212 \mathrm{E}+07,-.3034205537 \mathrm{E}+08$ $.1081003566 \mathrm{E}+05,0.1959236514 \mathrm{E}+04,-.2195648363 \mathrm{E}+05,-.2492765836 \mathrm{E}+02$, $1388387316 \mathrm{E}+01,0.1211169398 \mathrm{E}+02,-.1913694025 \mathrm{E}+00,0.7766697325 \mathrm{E}+00$, $.6001348834 \mathrm{E}+00,-.7217615000 \mathrm{E}+00,0.3030066158 \mathrm{E}+00,0.6222919957 \mathrm{E}+00$, $0.6651601979 \mathrm{E}+00,0.5522419011 \mathrm{E}+00,0.5025841161 \mathrm{E}+00,0.1749611541 \mathrm{E}+02$, $.5300404321 \mathrm{E}+02,0.7765945138 \mathrm{E}+06,0.2455163237 \mathrm{E}+05,0.2774903424 \mathrm{E}+02$, $0.6965052023 \mathrm{E}+04,-.6618096650 \mathrm{E}-04,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107844494 \mathrm{E}+05$ $0.1245897844 \mathrm{E}+08,0.1653605055 \mathrm{E}+08$,
$0.2247000000 \mathrm{E}+04,0.1947167665 \mathrm{E}+08,0.1913191754 \mathrm{E}+07,-.3036400579 \mathrm{E}+08$ $.1083495631 \mathrm{E}+05,0.1957845305 \mathrm{E}+04,-.2194435800 \mathrm{E}+05,-.2491363479 \mathrm{E}+02$ $1394030564 \mathrm{E}+01,0.1213956657 \mathrm{E}+02,-.1913127695 \mathrm{E}+00,0.7766837039 \mathrm{E}+00$ $.6001348584 \mathrm{E}+00,-.7217959366 \mathrm{E}+00,0.3030122917 \mathrm{E}+00,0.6222492884 \mathrm{E}+00$,
$0.6651391209 \mathrm{E}+00,0.5522191369 \mathrm{E}+00,0.5026370208 \mathrm{E}+00,0.1744463756 \mathrm{E}+02$ $.5304571561 \mathrm{E}+02,0.7765945561 \mathrm{E}+06,0.2455166561 \mathrm{E}+05,0.2774890261 \mathrm{E}+02$ $0.6968917851 \mathrm{E}+04,0.2637641114 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107839394 \mathrm{E}+05$ $0.1369825083 \mathrm{E}+05,-.1849968192 \mathrm{E}+05$,
$0.1369825083 \mathrm{E}+05,-.1849968192 \mathrm{E}+05$,
$0.2248000000 \mathrm{E}+04,0.1946082924 \mathrm{E}+08,0.1915148901 \mathrm{E}+07,-.3038594407 \mathrm{E}+08$, $.2248000000 \mathrm{E}+04,0.1946082924 \mathrm{E}+08,0.1915148901 \mathrm{E}+07,-.3038594407 \mathrm{E}+08$,
$.1085986292 \mathrm{E}+05,0.1956448453 \mathrm{E}+04,-.2193220450 \mathrm{E}+05,-.2489957861 \mathrm{E}+02$, $.1085986292 \mathrm{E}+05,0.1956448453 \mathrm{E}+04,-.2193220450 \mathrm{E}+05,-.2489957861 \mathrm{E}+02$,
$.1399673466 \mathrm{E}+01,0.1216742297 \mathrm{E}+02,-.1912560493 \mathrm{E}+00,0.7766976939 \mathrm{E}+00$, $.1399673466 \mathrm{E}+01,0.1216632296+02,-.1912560493 \mathrm{E}+00,0.7766976939 \mathrm{E}+00$,
$.6001348314 \mathrm{E}+00,-.7218302596 \mathrm{E}+00,0.3030181149 \mathrm{E}+00,0.6222066363 \mathrm{E}+00$, $.6001348314 \mathrm{E}+00,-.7218302596 \mathrm{E}+00,0.3030181149 \mathrm{E}+00,0.6222066363 \mathrm{E}+00$,,
$0.6651181849 \mathrm{E}+00,0.5521962643 \mathrm{E}+00,0.5026898505 \mathrm{E}+00,0.1739314892 \mathrm{E}+02$, $.6651181849 \mathrm{E}+00,0.5521962643 \mathrm{E}+00,0.5026898505 \mathrm{E}+00,0.1739314892 \mathrm{E}+02$,,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107834294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107834294 \mathrm{E}+05$,
$.1244190168 \mathrm{E}+08,0.1656344705 \mathrm{E}+08,0.6447363668 \mathrm{E}+07,-.8553495808 \mathrm{E}+04$, $0.1244190168 \mathrm{E}+08,0.1656344705 \mathrm{E}+08$,
$0.1367677000 \mathrm{E}+05,-.1850863526 \mathrm{E}+05$,
$0.1367677000 \mathrm{E}+05,-.1850863526 \mathrm{E}+05$,
$0.2249000000 \mathrm{E}+04,0.1944995693 \mathrm{E}+08,0.1917104649 \mathrm{E}+07,-.3040787019 \mathrm{E}+08$ $.1088475545 \mathrm{E}+05,0.1955045959 \mathrm{E}+04,-.2192002316 \mathrm{E}+05,-.2488548985 \mathrm{E}+02$ $1405316013 \mathrm{E}+01,0.1219526315 \mathrm{E}+02,-.1911994778 \mathrm{E}+00,0.7767116196 \mathrm{E}+00$ $6001348345 \mathrm{E}+00,-.7218643749 \mathrm{E}+00,0.3030240468 \mathrm{E}+00,0.6221641675 \mathrm{E}+00$, $.6650974244 \mathrm{E}+00,0.5521734211 \mathrm{E}+00,0.5027424082 \mathrm{E}+00,0.1734164954 \mathrm{E}+02$, $.5312898347 \mathrm{E}+02,0.7765950655 \mathrm{E}+06,0.2455173153 \mathrm{E}+05,0.2774863891 \mathrm{E}+02$,,$~$
$.6976649331 \mathrm{E}+04,0.9252891463 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6976649331 \mathrm{E}+04,0.9252891463 \mathrm{E}-03,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107829194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107829194 \mathrm{E}+05$
$.1243334063 \mathrm{E}+08,0.1657711307 \mathrm{E}+08,0.6428850567 \mathrm{E}+07,-.8568600386 \mathrm{E}+04$ $0.1365527260 \mathrm{E}+05,-.1851756298 \mathrm{E}+05$,
$0.2250000000 \mathrm{E}+04,0.1943905973 \mathrm{E}+08,0.1919058991 \mathrm{E}+07,-.3042978411 \mathrm{E}+08$ $.1090963388 \mathrm{E}+05,0.1953637821 \mathrm{E}+04,-.2190781398 \mathrm{E}+05,-.2487136853 \mathrm{E}+02$ $1410958193 \mathrm{E}+01,0.1222308706 \mathrm{E}+02,-.1911429474 \mathrm{E}+00,0.7767255110 \mathrm{E}+00$ $.6001348634 \mathrm{E}+00,-.7218983875 \mathrm{E}+00,0.3030300617 \mathrm{E}+00,0.6221217726 \mathrm{E}+00$ $0.6650767563 \mathrm{E}+00,0.5521505794 \mathrm{E}+00,0.5027948347 \mathrm{E}+00,0.1729013944 \mathrm{E}+02$, $.5317057910 \mathrm{E}+02,0.7765955330 \mathrm{E}+06,0.2455176421 \mathrm{E}+05,0.2774850686 \mathrm{E}+02$, $0.6980514984 \mathrm{E}+04,0.1256866599 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107824094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107824094 \mathrm{E}+05$
$0.1242476448 \mathrm{E}+08,0.1659075759 \mathrm{E}+08,0.6410328551 \mathrm{E}+07,-.8583696305 \mathrm{E}+04$ $0.1363375867 \mathrm{E}+05,-.1852646507 \mathrm{E}+05$,
$0.2251000000 \mathrm{E}+04,0.1942813766 \mathrm{E}+08,0.1921011922 \mathrm{E}+07,-.3045168581 \mathrm{E}+08$ $.1093449818 \mathrm{E}+05,0.1952224042 \mathrm{E}+04,-.2189557699 \mathrm{E}+05,-.2485721464 \mathrm{E}+02$, $1416599990 \mathrm{E}+01,0.1225089468 \mathrm{E}+02,-.1910862615 \mathrm{E}+00,0.7767394695 \mathrm{E}+00$, $.6001348492 \mathrm{E}+00,-.7219323246 \mathrm{E}+00,0.3030362009 \mathrm{E}+00,0.6220793998 \mathrm{E}+00$ $0.6650562077 \mathrm{E}+00,0.5521275736 \mathrm{E}+00,0.5028472761 \mathrm{E}+00,0.1723861868 \mathrm{E}+02$, $.5321214932 \mathrm{E}+02,0.7765961427 \mathrm{E}+06,0.2455179669 \mathrm{E}+05,0.2774837465 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107818994 \mathrm{E}+05$ $0.1241617324 \mathrm{E}+08,0.1660438058 \mathrm{E}+08,0.6391797646 \mathrm{E}+07,-.8598783545 \mathrm{E}+04$ $0.1361222823 \mathrm{E}+05,-.1853534151 \mathrm{E}+05$,
$0.2252000000 \mathrm{E}+04,0.1941719074 \mathrm{E}+08,0.1922963437 \mathrm{E}+07,-.3047357526 \mathrm{E}+08$ $.1095934830 \mathrm{E}+05,0.1950804622 \mathrm{E}+04,-.2188331220 \mathrm{E}+05,-.2484302823 \mathrm{E}+02$ $1422241395 \mathrm{E}+01,0.1227868596 \mathrm{E}+02,-.1910295907 \mathrm{E}+00,0.7767534257 \mathrm{E}+00$ $6001348274 \mathrm{E}+00,-.7219661395 \mathrm{E}+00,0.3030424281 \mathrm{E}+00,0.6220371212 \mathrm{E}+00$
$0.6650357801 \mathrm{E}+00,0.5521045212 \mathrm{E}+00,0.5028996011 \mathrm{E}+00,0.1718708728 \mathrm{E}+02$ $5325369421 \mathrm{E}+02,0.7765968949 \mathrm{E}+06,0.2455182899 \mathrm{E}+05,0.2774824230 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107813894 \mathrm{E}+05$, $.1240756691 \mathrm{E}+08,0.1661798204 \mathrm{E}+08,0.6373257877 \mathrm{E}+07,-.8613862088 \mathrm{E}+04$, $0.1240756691 \mathrm{E}+08,0.1661798204 \mathrm{E}+08$,
$0.1359068131 \mathrm{E}+05,-.1854419230 \mathrm{E}+05$,
$0.2253000000 \mathrm{E}+04,0.1940621897 \mathrm{E}+08,0.1924913530 \mathrm{E}+07,-.3049545242 \mathrm{E}+08$ $.1098418422 \mathrm{E}+05,0.1949379560 \mathrm{E}+04,-.2187101962 \mathrm{E}+05,-.2482880930 \mathrm{E}+02$, $.6001349381 \mathrm{E}+00,-.7219997029 \mathrm{E}+00,0.3030489394 \mathrm{E}+00,0.6219949914 \mathrm{E}+00$, $0.6650156029 \mathrm{E}+00,0.5520814805 \mathrm{E}+00,0.5029515749 \mathrm{E}+00,0.1713554530 \mathrm{E}+02$ $.6650156029 \mathrm{E}+00,0.5520814805 \mathrm{E}+00,0.5029515749 \mathrm{E}+00,0.1713554530 \mathrm{E}+02$,
$. .5329521388 \mathrm{E}+02,0.7765977897 \mathrm{E}+06,0.2455186109 \mathrm{E}+05,0.2774810982 \mathrm{E}+02$, $.53951388 \mathrm{E}+02,0.7765977897 \mathrm{E}+06,0.2455186109 \mathrm{E}+05,0.2774810982 \mathrm{E}+02$,,$~$ $.6992111590 \mathrm{E}+04,0.2254843702 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107808794 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107808794 \mathrm{E}+05$, $0.1239894552 \mathrm{E}+08,0.1663156194 \mathrm{E}+08$,
$0.1356911794 \mathrm{E}+05,-.1855301742 \mathrm{E}+05$,
$0.1356911794 \mathrm{E}+05,-.1855301742 \mathrm{E}+05$
$0.2254000000 \mathrm{E}+04,0.1939522237 \mathrm{E}+08$
$.2254000000 \mathrm{E}+04,0.1939522237 \mathrm{E}+08,0.1926862195 \mathrm{E}+07,-.3051731729 \mathrm{E}+08$,
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. $5333670839 \mathrm{E}+02$, . $6995977007 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,
$0.1239030905 \mathrm{E}+08$,
$0.1354753816 \mathrm{E}+05$
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$1103381333 \mathrm{E}+05,0.1946520096 \mathrm{E}+08,0.1928809426 \mathrm{E}+07,-.3053916981 \mathrm{E}+08$, $1439163115 \mathrm{E}+01,0.1236196142 \mathrm{E}+02,-.1908593942 \mathrm{E}+00,-0.7767946215 \mathrm{E}+00$, $6001356576 \mathrm{E}+00,-.7220660547 \mathrm{E}+00,0.3030632205 \mathrm{E}+00,0.6219110041 \mathrm{E}+00$ $0.6649761682 \mathrm{E}+00,0.5520351441 \mathrm{E}+00,0.5030545650 \mathrm{E}+00,0.1703242971 \mathrm{E}+02$, $.5337817785 \mathrm{E}+02,0.7766000082 \mathrm{E}+06,0.2455192473 \mathrm{E}+05,0.2774784443 \mathrm{E}+02$, $0.6999842365 \mathrm{E}+04,0.2922853109 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107798594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107798594 \mathrm{E}+0{ }^{2}$, $0.1238165753 \mathrm{E}+08,0.1665865701 \mathrm{E}+08$,
$0.2256000000 \mathrm{E}+04,0.1937315475 \mathrm{E}+08,0.1930755218 \mathrm{E}+07,-.3056100998 \mathrm{E}+08$, $1105860645 \mathrm{E}+05,0.1945070531 \mathrm{E}+04,-.2183397536 \mathrm{E}+05,-.2478595762 \mathrm{E}+02$, $1444802822 \mathrm{E}+01,0.1238968699 \mathrm{E}+02,-.1908025304 \mathrm{E}+00,0.7768083911 \mathrm{E}+00$, $6001359161 \mathrm{E}+00,-.7220991318 \mathrm{E}+00,0.3030704095 \mathrm{E}+00,0.6218690945 \mathrm{E}+00$, $0.6649565687 \mathrm{E}+00,0.5520118208 \mathrm{E}+00,0.5031060638 \mathrm{E}+00,0.1698085620 \mathrm{E}+02$, $.5341962235 \mathrm{E}+02,0.7766013324 \mathrm{E}+06,0.2455195626 \mathrm{E}+05,0.2774771151 \mathrm{E}+02$, $0.7003707663 \mathrm{E}+04,0.3257661427 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$, $0.1237299097 \mathrm{E}+08$,
$0.1350432944 \mathrm{E}+05$
$0.2257000000 \mathrm{E}+04$ . $1108338523 \mathrm{E}+05$, $1108338523 E+05$,
$1450442085 E+01$, . $6001360881 \mathrm{E}+00$,
$0.6649370032 \mathrm{E}+00$ $5346104196 E+02$ . $5346104196 \mathrm{E}+02$, $.7007572902 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$ $0.1348270056 \mathrm{E}+05$
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$.5350243678 \mathrm{E}+02,0.7766044118 \mathrm{E}+06,0.2455201874 \mathrm{E}+05,0.2774744526 \mathrm{E}+02$, $.7011438081 \mathrm{E}+04,0.3928878963 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107783294 \mathrm{E}+05$, $0.1235561272 \mathrm{E}+08,0.1669913755 \mathrm{E}+08,0.6261834564 \mathrm{E}+07,-.8704149673 \mathrm{E}+04$ $0.1346105538 \mathrm{E}+05,-.1859675754 \mathrm{E}+05$
$0.2259000000 \mathrm{E}+04,0.1933986746 \mathrm{E}+08,0.1936583902 \mathrm{E}+07,-.3062645603 \mathrm{E}+08$, $1113289968 \mathrm{E}+05,0.1940710747 \mathrm{E}+04,-.2179668165 \mathrm{E}+05,-.2474281397 \mathrm{E}+02$, $1461719220 \mathrm{E}+01,0.1247276441 \mathrm{E}+02,-.1906327973 \mathrm{E}+00,0.7768498704 \mathrm{E}+00$, .6001361641E+00,
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$0.1343939392 \mathrm{E}+05$
$0.2260000000 \mathrm{E}+04$ $1115763527 \mathrm{E}+05$ $1467357096 \mathrm{E}+01$, $6001358696 \mathrm{E}+00$
$0.6648793482 \mathrm{E}+00$ $.5358515240 \mathrm{E}+02$, $0.7019168260 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1233817439 \mathrm{E}+08$ $0.1341771622 \mathrm{E}+05$
$0.2261000000 \mathrm{E}+04$ $1118235640 \mathrm{E}+05,0.1931755219 \mathrm{E}+08,0.1940462393 \mathrm{E}+07,-.3067002441 \mathrm{E}+08$, $1472994470 \mathrm{E}+01,0.1252806625 \mathrm{E}+02,-.1905217802 \mathrm{E}+00,0.7768775181 \mathrm{E}+00$, $6001356290 \mathrm{E}+00,-.7222616349 \mathrm{E}+00,0.3031053502 \mathrm{E}+00,0.6216633151 \mathrm{E}+00$, $0.6648605733 \mathrm{E}+00,0.5518953420 \mathrm{E}+00,0.5033606554 \mathrm{E}+00,0.1672283292 \mathrm{E}+02$, $-.5362647338 \mathrm{E}+02,0.7766101117 \mathrm{E}+06,0.2455211103 \mathrm{E}+05,0.2774704482 \mathrm{E}+02$, $0.7023033259 \mathrm{E}+04,0.4939688338 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, -. $1232943272 \mathrm{E}+08$ $0.1339602230 \mathrm{E}+05$

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

 .1120706304E+05, $1478631323 E+01$,$6001354580 \mathrm{E}+00$
$0.6648417695 \mathrm{E}+00$ $5366776991 \mathrm{E}+02$
$0.7026898197 \mathrm{E}+04$ 9999000000E+09 $0.1232067604 \mathrm{E}+08$,
$0.1337431218 \mathrm{E}+05$
$0.2263000000 \mathrm{E}+04$,
解 $1123175515 \mathrm{E}+05,0.1934818770 \mathrm{E}+04,-.2174656943 \mathrm{E}+05,-.2468483585 \mathrm{E}+02$,
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$0.2264000000 \mathrm{E}+04,0.1928389398 \mathrm{E}+08,0.1946269067 \mathrm{E}+07,-.3073528295 \mathrm{E}+08$, $.1125643270 \mathrm{E}+05,0.1933331685 \mathrm{E}+04,-.2173397233 \mathrm{E}+05,-.2467026049 \mathrm{E}+02$,
$.1489903426 \mathrm{E}+01,0.1261089362 \mathrm{E}+02,-.1903532511 \mathrm{E}+00,0.7769190972 \mathrm{E}+00$
$.6001352816 \mathrm{E}+00,-.7223577581 \mathrm{E}+00,0.3031273899 \mathrm{E}+00,0.6215408714 \mathrm{E}+00$ $0.6648044142 \mathrm{E}+00,0.5518247021 \mathrm{E}+00,0.5035122531 \mathrm{E}+00,0.1656789582 \mathrm{E}+02$ $.5375029002 \mathrm{E}+02,0.7766171142 \mathrm{E}+06,0.2455220157 \mathrm{E}+05,0.2774664309 \mathrm{E}+02$ $0.7034627893 \mathrm{E}+04,0.5955246593 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107752694 \mathrm{E}+05$ $0.1230311775 \mathrm{E}+08,0.1677951353 \mathrm{E}+08,0.6150098640 \mathrm{E}+07,-.8794119493 \mathrm{E}+04$ $0.1333084351 \mathrm{E}+05,-.1864839606 \mathrm{E}+05$,
$0.2265000000 \mathrm{E}+04,0.1927262521 \mathrm{E}+08,0.1948201653 \mathrm{E}+07,-.3075701061 \mathrm{E}+08$, $.1128109566 \mathrm{E}+05,0.1931838964 \mathrm{E}+04,-.2172134765 \mathrm{E}+05,-.2465565283 \mathrm{E}+02$ $.1495538656 \mathrm{E}+01,0.1263846915 \mathrm{E}+02,-.1902966757 \mathrm{E}+00,0.7769329849 \mathrm{E}+00$ $.6001352449 \mathrm{E}+00,-.7223897825 \mathrm{E}+00,0.3031350594 \mathrm{E}+00,0.6214999099 \mathrm{E}+00$ $0.6647858132 \mathrm{E}+00,0.5518009358 \mathrm{E}+00,0.5035628559 \mathrm{E}+00,0.1651622983 \mathrm{E}+02$, $.5379151376 \mathrm{E}+02,0.7766197389 \mathrm{E}+06,0.2455223136 \mathrm{E}+05,0.2774650888 \mathrm{E}+02$, $0.7038492649 \mathrm{E}+04,0.6294815367 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
-9. $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107747594 \mathrm{E}+05$ $0.1330908500 \mathrm{E}+05,-.1865691220 \mathrm{E}+05$
$0.2266000000 \mathrm{E}+04,0.1926133179 \mathrm{E}+08,0.1950132743 \mathrm{E}+07,-.3077872564 \mathrm{E}+08$ $.1130574400 \mathrm{E}+05,0.1930340608 \mathrm{E}+04,-.2170869540 \mathrm{E}+05,-.2464101291 \mathrm{E}+02$, $.1501173325 \mathrm{E}+01,0.1266602784 \mathrm{E}+02,-.1902399958 \mathrm{E}+00,0.7769468582 \mathrm{E}+00$, $.6001352543 \mathrm{E}+00,-.7224217673 \mathrm{E}+00,0.3031428637 \mathrm{E}+00,0.6214589241 \mathrm{E}+00$, $0.6647672782 \mathrm{E}+00,0.5517771141 \mathrm{E}+00,0.5036134253 \mathrm{E}+00,0.1646455376 \mathrm{E}+02$, $.5383271342 \mathrm{E}+02,0.7766225092 \mathrm{E}+06,0.2455226095 \mathrm{E}+05,0.2774637453 \mathrm{E}+02$, $0.7042357345 \mathrm{E}+04,0.6634906679 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107742494 \mathrm{E}+05$ $0.1228549959 \mathrm{E}+08,0.1680613170 \mathrm{E}+08,0.6112784824 \mathrm{E}+07,-.8824038127 \mathrm{E}+04$ $0.1328731042 \mathrm{E}+05,-.1866540251 \mathrm{E}+05$
$0.2267000000 \mathrm{E}+04,0.1925001373 \mathrm{E}+08,0.1952062332 \mathrm{E}+07,-.3080042799 \mathrm{E}+08$ $.1133037768 \mathrm{E}+05,0.1928836617 \mathrm{E}+04,-.2169601560 \mathrm{E}+05,-.2462634073 \mathrm{E}+02$, $1506807426 \mathrm{E}+01,0.1269356963 \mathrm{E}+02,-.1901833854 \mathrm{E}+00,0.7769607565 \mathrm{E}+00$ $.6001352038 \mathrm{E}+00,-.7224535667 \mathrm{E}+00,0.3031507338 \mathrm{E}+00,0.6214181174 \mathrm{E}+00^{2}$ $.5387388907 \mathrm{E}+02,0.7766254253 \mathrm{E}+06,0.2455229036 \mathrm{E}+05,0.2774624004 \mathrm{E}+02$ $. .7046221979 \mathrm{E}+04,0.6975519236 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107737394 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107737394 \mathrm{E}+05$,
$.1227666808 \mathrm{E}+08,0.1681940811 \mathrm{E}+08,0.6094115187 \mathrm{E}+07,-.8838983991 \mathrm{E}+04$, $0.1227666808 \mathrm{E}+08,0.1681940811 \mathrm{E}+08$,
$0.1326551980 \mathrm{E}+05,-.1867386699 \mathrm{E}+05$,
$0.1326551980 \mathrm{E}+05,-.1867386699 \mathrm{E}+05$,
$0.2268000000 \mathrm{E}+04,0.1923867104 \mathrm{E}+08,0.1953990414 \mathrm{E}+07,-.3082211766 \mathrm{E}+08$ $.2268000000 \mathrm{E}+04,0.1923867104 \mathrm{E}+08,0.1953990414 \mathrm{E}+07,-.3082211766 \mathrm{E}+08$,, ,
$.1135499667 \mathrm{E}+05,0.1927326993 \mathrm{E}+04,-.2168330826 \mathrm{E}+05,-.2461163632 \mathrm{E}+02$, $.1135499667 \mathrm{E}+05,0.1927326993 \mathrm{E}+04,-.2168330826 \mathrm{E}+05,-.2461163632 \mathrm{E}+02$,

$.1512440947 \mathrm{E}+01,0.1272109449 \mathrm{E}+02,-.1901268515 \mathrm{E}+00,0.7769746245 \mathrm{E}+00$ | $.1512440947 \mathrm{E}+01,0.1272109449 \mathrm{E}+02,-.1901268515 \mathrm{E}+00,0.7769746245 \mathrm{E}+00$ |
| :--- |
| $.6001351625 \mathrm{E}+00,-.7224852438 \mathrm{E}+00,0.3031586683 \mathrm{E}+00,0.6213774170 \mathrm{E}+00$ | $-.6001351625 \mathrm{E}+00,-.7224852438 \mathrm{E}+00,0.3031586683 \mathrm{E}+00,0.6213774170 \mathrm{E}+00$, $.6647306619 \mathrm{E}+00,0.5517293310 \mathrm{E}+00,0.5037140979 \mathrm{E}+00,0.1636117154 \mathrm{E}+02$,,$~$

$.5391504081 \mathrm{E}+02,0.7766284875 \mathrm{E}+06,0.2455231956 \mathrm{E}+05,0.2774610540 \mathrm{E}+02$, $-.5391504081 \mathrm{E}+02,0.7766284875 \mathrm{E}+06,0.2455231956 \mathrm{E}+05,0.2774610540 \mathrm{E}+02$, $.7050086552 \mathrm{E}+04,0.7316651740 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107732294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107732294 \mathrm{E}+05$,
$.1226782163 \mathrm{E}+08,0.1683266273 \mathrm{E}+08,0.6075437098 \mathrm{E}+07,-.8853920862 \mathrm{E}+04$,
$0.1226782163 \mathrm{E}+08,0.1683266273 \mathrm{E}+08$,
$0.1324371316 \mathrm{E}+05,-.1868230561 \mathrm{E}+05$,
$0.1324371316 \mathrm{E}+05,-.1868230561 \mathrm{E}+05$,
$0.2269000000 \mathrm{E}+04,0.1922730374 \mathrm{E}+08$
$.2269000000 \mathrm{E}+04,0.1922730374 \mathrm{E}+08,0.1955916984 \mathrm{E}+07,-.3084379460 \mathrm{E}+08$
$1137960094 \mathrm{E}+05,0.1925811735 \mathrm{E}+04,-.2167057341 \mathrm{E}+05,-2459689969 \mathrm{E}+02$, $1137960094 \mathrm{E}+05,0.1925811735 \mathrm{E}+04,-.2167057341 \mathrm{E}+05,-.2459689969 \mathrm{E}+02$, $1518073870 \mathrm{E}+01,0.1274860238 \mathrm{E}+02,-.1900702118 \mathrm{E}+00,0.7769884860 \mathrm{E}+00$ $.6001351574 \mathrm{E}+00,-.7225168287 \mathrm{E}+00,0.3031667743 \mathrm{E}+00,0.6213367357 \mathrm{E}+00$ $0.6647125294 \mathrm{E}+00,0.5517053557 \mathrm{E}+00,0.5037642839 \mathrm{E}+00,0.1630946546 \mathrm{E}+02$ $-.5395616872 \mathrm{E}+02,0.7766316960 \mathrm{E}+06,0.2455234857 \mathrm{E}+05,0.2774597062 \mathrm{E}+02$ $0.7053951063 \mathrm{E}+04,0.7658302888 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107727194 \mathrm{E}+05$ $0.1225896024 \mathrm{E}+08,0.1684589554 \mathrm{E}+08,0.6056750584 \mathrm{E}+07,-.8868848722 \mathrm{E}+04$, $0.1322189053 \mathrm{E}+05,-.1869071838 \mathrm{E}+05$,
$0.2270000000 \mathrm{E}+04,0.1921591184 \mathrm{E}+08,0.1957842036 \mathrm{E}+07,-.3086545880 \mathrm{E}+08$, $.1140419046 \mathrm{E}+05,0.1924290845 \mathrm{E}+04,-.2165781106 \mathrm{E}+05,-.2458213087 \mathrm{E}+02$ $.1523706186 \mathrm{E}+01,0.1277609328 \mathrm{E}+02,-.1900135160 \mathrm{E}+00,0.7770023535 \mathrm{E}+00$ $.6001351568 \mathrm{E}+00,-.7225483093 \mathrm{E}+00,0.3031750065 \mathrm{E}+00,0.6212961098 \mathrm{E}+00$
$0.6646945196 \mathrm{E}+00,0.5516813012 \mathrm{E}+00,0.5038143879 \mathrm{E}+00,0.1625774946 \mathrm{E}+02$, $-.5399727289 \mathrm{E}+02,0.7766350510 \mathrm{E}+06,0.2455237739 \mathrm{E}+05,0.2774583569 \mathrm{E}+02$,, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107722094 \mathrm{E}+05$, $0.1225008393 \mathrm{E}+08,0.1685910651 \mathrm{E}+08$,
$0.1320005195 \mathrm{E}+05,-.1869910527 \mathrm{E}+05$,
$0.2271000000 \mathrm{E}+04,0.1920449537 \mathrm{E}+08,0.1959765564 \mathrm{E}+07,-.3088711021 \mathrm{E}+08$ $.1142876519 \mathrm{E}+05,0.1922764323 \mathrm{E}+04,-.2164502123 \mathrm{E}+05,-.2456732988 \mathrm{E}+02$ $.1529337885 \mathrm{E}+01,0.1280356713 \mathrm{E}+02,-.1899568540 \mathrm{E}+00,0.7770161904 \mathrm{E}+00$, $.6001351794 \mathrm{E}+00,-.7225795999 \mathrm{E}+00,0.3031833964 \mathrm{E}+00,0.6212556237 \mathrm{E}+00$, $0.6646767000 \mathrm{E}+00,0.5516572016 \mathrm{E}+00,0.5038642838 \mathrm{E}+00,0.1620602358 \mathrm{E}+02$, $0.7061679901 \mathrm{E}+04,0.8343155919 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107716994 \mathrm{E}+05$, $0.1224119271 \mathrm{E}+08,0.1687229563 \mathrm{E}+08,0.6019352382 \mathrm{E}+07,-.8898677331 \mathrm{E}+04$ $0.1317819744 \mathrm{E}+05,-.1870746627 \mathrm{E}+05$
$0.2272000000 \mathrm{E}+04,0.1919305432 \mathrm{E}+08,0.1961687563 \mathrm{E}+07,-.3090874883 \mathrm{E}+08$ $.1145332510 \mathrm{E}+05,0.1921232170 \mathrm{E}+04,-.2163220394 \mathrm{E}+05,-.2455249673 \mathrm{E}+02$, $.1534968954 \mathrm{E}+01,0.1283102391 \mathrm{E}+02,-.1899002401 \mathrm{E}+00,0.7770299972 \mathrm{E}+00$, $.6001352199 \mathrm{E}+00,-.7226108089 \mathrm{E}+00,0.3031918410 \mathrm{E}+00,0.6212152014 \mathrm{E}+00$,
$0.6646589484 \mathrm{E}+00,0.5516331126 \mathrm{E}+00,0.5039140714 \mathrm{E}+00,0.1615428785 \mathrm{E}+02$, $.5407941035 \mathrm{E}+02,0.7766422015 \mathrm{E}+06,0.2455243442 \mathrm{E}+05,0.2774556541 \mathrm{E}+02$, $-.7065544227 \mathrm{E}+04,0.8686355186 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107711894 \mathrm{E}+05$ $.1223228658 \mathrm{E}+08,0.1688546290 \mathrm{E}+08,0.6000640746 \mathrm{E}+07,-.8913578045 \mathrm{E}+04$, $0.1223228658 \mathrm{E}+08,0.1688546290 \mathrm{E}+08$,
$0.1315632704 \mathrm{E}+05,-.1871580139 \mathrm{E}+05$,
$0.2273000000 \mathrm{E}+04,0.1918158872 \mathrm{E}+08,0.1963608027 \mathrm{E}+07,-.3093037461 \mathrm{E}+08$, $.1147787017 \mathrm{E}+05,0.1919694386 \mathrm{E}+04,-.2161935919 \mathrm{E}+05,-. .2453763144 \mathrm{E}+02$, $.1540599381 \mathrm{E}+01,0.1285846358 \mathrm{E}+02,-.1898435376 \mathrm{E}+00,-0.7770438555 \mathrm{E}+00$, $.6001352163 \mathrm{E}+00,-.7226418839 \mathrm{E}+00,0.3032004172 \mathrm{E}+00,0.6211748664 \mathrm{E}+00$, $.6001352163 \mathrm{E}+00,-.526418839 \mathrm{E}+00,0.3032004172 \mathrm{E}+00,0.6211748664 \mathrm{E}+00$, $.6646413611 \mathrm{E}+00,0.5516088774 \mathrm{E}+00,0.5039637958 \mathrm{E}+00,0.1610254231 \mathrm{E}+02$,,
$.5412044382 \mathrm{E}+02,0.7766459975 \mathrm{E}+06,0.2455246265 \mathrm{E}+05,0.2774543006 \mathrm{E}+02$, $.7069408491 \mathrm{E}+04,0.9030067875 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7069408491 \mathrm{E}+04,0.9030067875 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1313444076 \mathrm{E}+05,-.1872411059 \mathrm{E}+05$,
$0.1313444076 \mathrm{E}+05,-.1872411059 \mathrm{E}+05$,
$0.2274000000 \mathrm{E}+04,0.1917009858 \mathrm{E}+08,0.1965526950 \mathrm{E}+07,-.3095198754 \mathrm{E}+08$, $.1150240036 \mathrm{E}+05,0.1918150971 \mathrm{E}+04,-.2160648701 \mathrm{E}+05,-.2452273404 \mathrm{E}+02$, $1546229152 \mathrm{E}+01,0.1288588610 \mathrm{E}+02,-.1897868306 \mathrm{E}+00,0.7770576643 \mathrm{E}+00$,
$6001352726 \mathrm{E}+00,-.7226727727 \mathrm{E}+00,0.3032092004 \mathrm{E}+00,0.6211346427 \mathrm{E}+00$,
$0.6646239708 \mathrm{E}+00,0.5515845966 \mathrm{E}+00,0.5040133037 \mathrm{E}+00,0.1605078700 \mathrm{E}+02$, $.5416145390 \mathrm{E}+02,0.7766499408 \mathrm{E}+06,0.2455249067 \mathrm{E}+05,0.2774529456 \mathrm{E}+02$ $0.7073272692 \mathrm{E}+04,0.9374292674 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107701694 \mathrm{E}+05$,
$0.1221442964 \mathrm{E}+08,0.1691173177 \mathrm{E}+08,0.5963192534 \mathrm{E}+07,-.8943352197 \mathrm{E}+04$, $0.1221442964 \mathrm{E}+08,0.1691173177 \mathrm{E}+08,0.5963192534 \mathrm{E}+07$,
$0.1311253864 \mathrm{E}+05,-.1873239387 \mathrm{E}+05$,
$0.1311253864 \mathrm{E}+05,-.1873239387 \mathrm{E}+05$,
$0.2275000000 \mathrm{E}+04,0.1915858392 \mathrm{E}+08,0.1967444327 \mathrm{E}+07,-.3097358758 \mathrm{E}+08$, $.1152691563 \mathrm{E}+05,0.1916601927 \mathrm{E}+04,-.2159358742 \mathrm{E}+05,-.2450780455 \mathrm{E}+02$, $.1551858248 \mathrm{E}+01,0.1291329144 \mathrm{E}+02,-.1897299577 \mathrm{E}+00,0.7770712864 \mathrm{E}+00$, $.6001356172 \mathrm{E}+00,-.7227032620 \mathrm{E}+00,0.3032186481 \mathrm{E}+00,0.6210945553 \mathrm{E}+00$, $0.6646070556 \mathrm{E}+00,0.5515602119 \mathrm{E}+00,0.5040622921 \mathrm{E}+00,0.1599902196 \mathrm{E}+02$, $-.5420244067 \mathrm{E}+02,0.7766540317 \mathrm{E}+06,0.2455251850 \mathrm{E}+05,0.2774515892 \mathrm{E}+02$, $0.7077136831 \mathrm{E}+04,0.9719028263 \mathrm{E}-02,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107696594 \mathrm{E}+05$,
$0.1220547885 \mathrm{E}+08,0.1692483336 \mathrm{E}+08,0.5944456009 \mathrm{E}+07,-.8958225599 \mathrm{E}+04$, $0.1220547885 \mathrm{E}+08,0.1692483336 \mathrm{E}+08$,
$0.1309062071 \mathrm{E}+05,-.1874065122 \mathrm{E}+05$
$0.2276000000 \mathrm{E}+04,0.1914704476 \mathrm{E}+08,0.1969360152 \mathrm{E}+07,-.3099517470 \mathrm{E}+08$, $.1155141595 \mathrm{E}+05,0.1915047255 \mathrm{E}+04,-.2158066044 \mathrm{E}+05,-.2449284298 \mathrm{E}+02$, $1557486668 \mathrm{E}+01,0.1294067955 \mathrm{E}+02,-.1896731557 \mathrm{E}+00,0.7770848744 \mathrm{E}+00$, $6001359780 \mathrm{E}+00,-.7227336814 \mathrm{E}+00,0.3032281255 \mathrm{E}+00,0.6210545303 \mathrm{E}+00$, $0.6645901893 \mathrm{E}+00,0.5515358574 \mathrm{E}+00,0.5041111766 \mathrm{E}+00,0.1594724722 \mathrm{E}+02$, $.5424340421 \mathrm{E}+02,0.7766582705 \mathrm{E}+06,0.2455254613 \mathrm{E}+05,0.2774502314 \mathrm{E}+02$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107691494 \mathrm{E}+05$ $1219651320 \mathrm{E}+08,0.1693791301 \mathrm{E}+08,0.5925711240 \mathrm{E}+07,-.8973089860 \mathrm{E}+04$ $0.1306868700 \mathrm{E}+05,-.1874888263 \mathrm{E}+05$
$0.2277000000 \mathrm{E}+04,0.1913548110 \mathrm{E}+08,0.1971274419 \mathrm{E}+07,-.3101674889 \mathrm{E}+08$, $1157590130 \mathrm{E}+05,0.1913486954 \mathrm{E}+04,-.2156770607 \mathrm{E}+05,-.2447784934 \mathrm{E}+02$, $1563114401 \mathrm{E}+01,0.1296805040 \mathrm{E}+02,-.1896163785 \mathrm{E}+00,0.7770985526 \mathrm{E}+00$, $0.6645733200 \mathrm{E}+00,0.5515114342 \mathrm{E}+00,0.5041601337 \mathrm{E}+00,0.1589546283 \mathrm{E}+02$, $5428434463 \mathrm{E}+02,0.7766626573 \mathrm{E}+06,0.2455257356 \mathrm{E}+05,0.2774488721 \mathrm{E}+02$ $-.7084864921 \mathrm{E}+04,0.1041002651 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107686394 \mathrm{E}+05$ $0.1218753268 \mathrm{E}+08,0.1695097072 \mathrm{E}+08,0.5906958253 \mathrm{E}+07,-.8987944962 \mathrm{E}+04$ $0.1304673754 \mathrm{E}+05,-.1875708808 \mathrm{E}+05$,
$0.2278000000 \mathrm{E}+04,0.1912389296 \mathrm{E}+08,0.1973187124 \mathrm{E}+07,-.3103831011 \mathrm{E}+08$, $.1160037164 \mathrm{E}+05,0.1911921026 \mathrm{E}+04,-.2155472434 \mathrm{E}+05,-.2446282367 \mathrm{E}+02$, $.1160037164 \mathrm{E}+05,0.1911921026 \mathrm{E}+04,-.2155472434 \mathrm{E}+05,-.2446282367 \mathrm{E}+02$,
$.1568741438 \mathrm{E}+01,0.1299540396 \mathrm{E}+02,-.1895596610 \mathrm{E}+00,0.7771122856 \mathrm{E}+00$, $.1568741438 \mathrm{E}+01,0.1299540396 \mathrm{E}+02,-.1895596610 \mathrm{E}+00,0.7771122856 \mathrm{E}+00$,
$.6001363433 \mathrm{E}+00,-.7227944637 \mathrm{E}+00,0.3032467820 \mathrm{E}+00,0.6209746794 \mathrm{E}+00$, $0.6645564672 \mathrm{E}+00,0.5514869761 \mathrm{E}+00,0.5042091006 \mathrm{E}+00,0.1584366882 \mathrm{E}+02$, $. .5432526199 \mathrm{E}+02,0.7766671924 \mathrm{E}+06,0.2455260079 \mathrm{E}+05,0.2774475114 \mathrm{E}+02$, $0.7088728871 \mathrm{E}+04,0.1075628654 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1217853731 \mathrm{E}+08,0.1696400648 \mathrm{E}+08,0.5888197073 \mathrm{E}+07,-.9002790887 \mathrm{E}+04$, $0.1217853731 \mathrm{E}+08,0.1696400648 \mathrm{E}+08$
$0.1302477235 \mathrm{E}+05,-.1876526757 \mathrm{E}+05$
$0.1302477235 \mathrm{E}+05,-.1876526757 \mathrm{E}+05$,
$0.2279000000 \mathrm{E}+04,0.1911228036 \mathrm{E}+08,0.1975098259 \mathrm{E}+07,-.3105985833 \mathrm{E}+08$, $.2279000000 \mathrm{E}+04,0.1911228036 \mathrm{E}+08,0.1975098259 \mathrm{E}+07,-.3105985833 \mathrm{E}+08$,
$.1162482694 \mathrm{E}+05,0.1910349472 \mathrm{E}+04,-.2154171527 \mathrm{E}+05,-.2444776598 \mathrm{E}+02$, $1574367763 \mathrm{E}+01,0.1302274018 \mathrm{E}+02,-.1895029348 \mathrm{E}+00,0.7771260651 \mathrm{E}+00$, $.6001364150 \mathrm{E}+00,-.7228247048 \mathrm{E}+00,0.3032561360 \mathrm{E}+00,0.6209349097 \mathrm{E}+00$, $0.6645397534 \mathrm{E}+00,0.5514624147 \mathrm{E}+00,0.5042579909 \mathrm{E}+00,0.1579186523 \mathrm{E}+02$, $.5436615640 \mathrm{E}+02,0.7766718760 \mathrm{E}+06,0.2455262783 \mathrm{E}+05,0.2774461492 \mathrm{E}+02$, $0.7092592759 \mathrm{E}+04,0.1110305207 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107676194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107676194 \mathrm{E}+05$,
$0.1216952710 \mathrm{E}+08,0.1697702026 \mathrm{E}+08,0.5869427726 \mathrm{E}+07,-.9017627616 \mathrm{E}+04$, $0.1216952710 \mathrm{E}+08,0.1697702026 \mathrm{E}+08$,
$0.1300279147 \mathrm{E}+05,-.1877342109 \mathrm{E}+05$,
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$0.1300279147 \mathrm{E}+05$,
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$0.2280000000 \mathrm{E}+04,0.1910064331 \mathrm{E}+08,0.1977007821 \mathrm{E}+07,-.3108139353 \mathrm{E}+08$, $.1164926716 \mathrm{E}+05,0.1908772291 \mathrm{E}+04,-.2152867887 \mathrm{E}+05,-.2443267628 \mathrm{E}+02$, $1579993364 \mathrm{E}+01,0.1305005904 \mathrm{E}+02,-.1894462644 \mathrm{E}+00,0.7771398275 \mathrm{E}+00$, $.6001364856 \mathrm{E}+00,-.7228548233 \mathrm{E}+00,0.3032655590 \mathrm{E}+00,0.6208952449 \mathrm{E}+00$
$0.6645231503 \mathrm{E}+00,0.5514378380 \mathrm{E}+00,0.5043067454 \mathrm{E}+00,0.1574005210 \mathrm{E}+02$,,$~$
$-.5440702792 \mathrm{E}+02,0.7766767084 \mathrm{E}+06,0.2455265466 \mathrm{E}+05,0.2774447856 \mathrm{E}+02$,
$-.5440702792 \mathrm{E}+02,0.7766767084 \mathrm{E}+06,0.2455265466 \mathrm{E}+05,0.2774447856 \mathrm{E}+02$,
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$0.2281000000 \mathrm{E}+04,0.1908898183 \mathrm{E}+08,0.1978915802 \mathrm{E}+07,-.3110291568 \mathrm{E}+08$, $.1167369228 \mathrm{E}+05,0.1907189485 \mathrm{E}+04,-.2151561516 \mathrm{E}+05,-.2441755461 \mathrm{E}+02$,
$.1585618230 \mathrm{E}+01,0.1307736049 \mathrm{E}+02,-.1893896448 \mathrm{E}+00,0.7771536086 \mathrm{E}+00$, $1585618230 \mathrm{E}+01,0.1307736049 \mathrm{E}+02,-.1893896448 \mathrm{E}+00,0.7771536086 \mathrm{E}+00$, $.6001365104 \mathrm{E}+00,-.7228848048 \mathrm{E}+00,0.3032750301 \mathrm{E}+00,0.6208557120 \mathrm{E}+00$, $0.6645066753 \mathrm{E}+00,0.5514132069 \mathrm{E}+00,0.5043553844 \mathrm{E}+00,0.1568822947 \mathrm{E}+02$, $-.7100320343 \mathrm{E}+04,0.1179809432 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107665994 \mathrm{E}+05$, $0.1215146219 \mathrm{E}+08,0.1700298185 \mathrm{E}+08,0.5831864637 \mathrm{E}+07,-.9047273414 \mathrm{E}+04$, $0.1295878275 \mathrm{E}+05,-.1878965013 \mathrm{E}+05$
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$0.2283000000 \mathrm{E}+04,0.1906558563 \mathrm{E}+08,0.1982727002 \mathrm{E}+07,-.3114592072 \mathrm{E}+08$, $.2283000000 \mathrm{E}+04,0.1906558563 \mathrm{E}+08,0.1982727002 \mathrm{E}+07,-.3114592072 \mathrm{E}+08$,
$.1172249707 \mathrm{E}+05,0.1904007001 \mathrm{E}+04,-.2148940587 \mathrm{E}+05,-.2438721541 \mathrm{E}+02$, $.1596865704 \mathrm{E}+01,0.1313191102 \mathrm{E}+02,-.1892763012 \mathrm{E}+00,-0.7771812122 \mathrm{E}+00$, $.1596865704 \mathrm{E}+01,0.1313191102 \mathrm{E}+02,-.1892763012 \mathrm{E}+00,0.7771812122 \mathrm{E}+00$,
$.6001365222 \mathrm{E}+00,-.7229445341 \mathrm{E}+00,0.3032942049 \mathrm{E}+00,0.6207767923 \mathrm{E}+00$, $-.600136522 \mathrm{E}+00,-.7513637536 \mathrm{E}+00,0.5044525041 \mathrm{E}+00,0.1558455585 \mathrm{E}+02$, $.5644739893 \mathrm{E}+00,0.513637536 \mathrm{E}+00,0.5044525041 \mathrm{E}+00,0.1558455585 \mathrm{E}+02$,
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$0.1291471161 \mathrm{E}+05,-.1880577514 \mathrm{E}+05$,
$0.2284000000 \mathrm{E}+04,0.1905385094 \mathrm{E}+08,0.1984630210 \mathrm{E}+07,-.3116740355 \mathrm{E}+08$, $.1174687668 \mathrm{E}+05,0.1902407324 \mathrm{E}+04,-.2147626034 \mathrm{E}+05,-.2437199791 \mathrm{E}+02$, $1602488288 \mathrm{E}+01,0.1315916004 \mathrm{E}+02,-.1892196605 \mathrm{E}+00,0.7771949879 \mathrm{E}+00$, $.6001365435 \mathrm{E}+00,-.75293969 \mathrm{E}+00,0.5045008478 \mathrm{E}+00,0.1553270494 \mathrm{E}+02$,,$~$
$.5457028699 \mathrm{E}+02,0.7766975290 \mathrm{E}+06,0.2455276000 \mathrm{E}+05,0.2774393166 \mathrm{E}+02$, $0.7111911241 \mathrm{E}+04,0.1284441571 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107650694 \mathrm{E}+05$ $0.1212425375 \mathrm{E}+08,0.1704175904 \mathrm{E}+08,0.5775459406 \mathrm{E}+07,-.9091672683 \mathrm{E}+04$ $0.1289265270 \mathrm{E}+05,-.1881379860 \mathrm{E}+05$,
$0.2285000000 \mathrm{E}+04,0.1904209188 \mathrm{E}+08,0.1986531815 \mathrm{E}+07,-.3118887323 \mathrm{E}+08$, $.1177124106 \mathrm{E}+05,0.1900802024 \mathrm{E}+04,-.2146308756 \mathrm{E}+05,-.2435674852 \mathrm{E}+02$ $1608110086 \mathrm{E}+01,0.1318639150 \mathrm{E}+02,-.1891629461 \mathrm{E}+00,0.7772087901 \mathrm{E}+00$ $.6001365482 \mathrm{E}+00,-.7230036938 \mathrm{E}+00,0.3033138781 \mathrm{E}+00,0.6206982762 \mathrm{E}+00$
$0.6644419001 \mathrm{E}+00,0.5513140557 \mathrm{E}+00,0.5045490793 \mathrm{E}+00,0.1548084467 \mathrm{E}+02$, $.5461104542 \mathrm{E}+02,0.7767031081 \mathrm{E}+06,0.2455278583 \mathrm{E}+05,0.2774379457 \mathrm{E}+02$, $0.7115774746 \mathrm{E}+04,0.1319418629 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107645594 \mathrm{E}+05$
$.1211515469 \mathrm{E}+08,0.1705464065 \mathrm{E}+08,0.5756641606 \mathrm{E}+07,-.9106453852 \mathrm{E}+04$ $0.1211515469 \mathrm{E}+08,0.1705464065 \mathrm{E}+08$,
$0.1287057827 \mathrm{E}+05,-.1882179601 \mathrm{E}+05$,
$0.2286000000 \mathrm{E}+04,0.1903030847 \mathrm{E}+08,0.1988431812 \mathrm{E}+07,-.3121032972 \mathrm{E}+08$ $.1179559017 \mathrm{E}+05,0.1899191104 \mathrm{E}+04,-.2144988756 \mathrm{E}+05,-.2434146724 \mathrm{E}+02$ $1613731089 \mathrm{E}+01,0.1321360537 \mathrm{E}+02,-.1891062320 \mathrm{E}+00,0.7772226115 \mathrm{E}+00$, $.6001365221 \mathrm{E}+00,-.7230330977 \mathrm{E}+00,0.3033238544 \mathrm{E}+00,0.6206591488 \mathrm{E}+00$, $0.6644260475 \mathrm{E}+00,0.5512890816 \mathrm{E}+00,0.5045972413 \mathrm{E}+00,0.1542897509 \mathrm{E}+02$, $.5465178149 \mathrm{E}+02,0.7767088372 \mathrm{E}+06,0.2455281146 \mathrm{E}+05,0.2774365734 \mathrm{E}+02$
$0.7119638186 \mathrm{E}+04,0.1354445303 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107640494 \mathrm{E}+05$ $0.1210604085 \mathrm{E}+08,0.1706750019 \mathrm{E}+08,0.5737815822 \mathrm{E}+07,-.9121225697 \mathrm{E}+04$ $0.1284848836 \mathrm{E}+05,-.1882976737 \mathrm{E}+05$
$0.2287000000 \mathrm{E}+04,0.1901850071 \mathrm{E}+08,0.1990330196 \mathrm{E}+07,-.3123177299 \mathrm{E}+08$ $.1181992398 \mathrm{E}+05,0.1897574563 \mathrm{E}+04,-.2143666035 \mathrm{E}+05,-.2432615411 \mathrm{E}+02$, $.1619351286 \mathrm{E}+01,0.1324080163 \mathrm{E}+02,-.1890496233 \mathrm{E}+00,0.7772363884 \mathrm{E}+00$, $.6001365148 \mathrm{E}+00,-.7230623741 \mathrm{E}+00,0.3033338895 \mathrm{E}+00,0.6206201372 \mathrm{E}+00$,
$0.6644102973 \mathrm{E}+00,0.5512641364 \mathrm{E}+00,0.5046452307 \mathrm{E}+00,0.1537709624 \mathrm{E}+02$ $.5469249529 \mathrm{E}+02,0.7767147166 \mathrm{E}+06,0.2455283689 \mathrm{E}+05,0.2774351997 \mathrm{E}+02$ $.7123501562 \mathrm{E}+04,0.1389521459 \mathrm{E}-01, .9999000000 \mathrm{E}+09, .999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107635394 \mathrm{E}+05$ $0.1209691224 \mathrm{E}+08,0.1708033762 \mathrm{E}+08$
$0.1282638299 \mathrm{E}+05,-.1883771266 \mathrm{E}+05$,
$0.2288000000 \mathrm{E}+04,0.1900666862 \mathrm{E}+08,0.1992226959 \mathrm{E}+07,-.3125320303 \mathrm{E}+08$,,$~$ $.2288000000 \mathrm{E}+04,0.1900666862 \mathrm{E}+08,0.1992226959 \mathrm{E}+07,-.3125320303 \mathrm{E}+08$,
$.1184424247 \mathrm{E}+05,0.1895952402 \mathrm{E}+04,-.2142340596 \mathrm{E}+05,-.2431080914 \mathrm{E}+02$ $.118442424 \mathrm{E}+05,0.1895952402 \mathrm{E}+04,-.2142340596 \mathrm{E}+05,-.2431080914 \mathrm{E}+02$,
$.1624970663 \mathrm{E}+01,0.1326798022 \mathrm{E}+02,-.1889930015 \mathrm{E}+00,0.7772502068 \mathrm{E}+00$, $.6001364523 \mathrm{E}+00,-.7230914822 \mathrm{E}+00,0.3033440297 \mathrm{E}+00,0.6205812662 \mathrm{E}+00$, $.600136423 \mathrm{E}+00,-.5330914822 \mathrm{E}+00,0.3033440297 \mathrm{E}+00,0.6205812662 \mathrm{E}+00$, $.6643947273 \mathrm{E}+00,0.5512390730 \mathrm{E}+00,0.5046931054 \mathrm{E}+00,0.1532520815 \mathrm{E}+02$,,$~$
$.5473318689 \mathrm{E}+02,0.7767207463 \mathrm{E}+06,0.2455286212 \mathrm{E}+05,0.2774338245 \mathrm{E}+02$, $-.7127364873 \mathrm{E}+04,0.1424646960 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7127364873 \mathrm{E}+04,0.1424646960 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107630294 \mathrm{E}+05$, $0.1208776887 \mathrm{E}+08,0.1709315295 \mathrm{E}+08,0.5700140406 \mathrm{E}+07,-.9150741343 \mathrm{E}+04$, $0.1280426219 \mathrm{E}+05,-.1884563188 \mathrm{E}+05$,
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$0.1280426219 \mathrm{E}+05,-.1884563188 \mathrm{E}+05$,
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$.1186854559 \mathrm{E}+05,0.1894324622 \mathrm{E}+04,-.2141012440 \mathrm{E}+05,-.2429543234 \mathrm{E}+02$, $1630589222 \mathrm{E}+01,0.1329514111 \mathrm{E}+02,-.1889365559 \mathrm{E}+00,0.7772642704 \mathrm{E}+00$ $6001360111 \mathrm{E}+00,-.7231201164 \mathrm{E}+00,0.3033541559 \mathrm{E}+00,0.6205429504 \mathrm{E}+00$ $.6643796167 \mathrm{E}+00,0.5512136700 \mathrm{E}+00,0.5047407403 \mathrm{E}+00,0.1527331085 \mathrm{E}+02$, $-.5477385638 \mathrm{E}+02,0.7767269267 \mathrm{E}+06,0.2455288714 \mathrm{E}+05,0.2774324478 \mathrm{E}+02$,, $.7131228119 \mathrm{E}+04,0.1459821673 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107625194 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107625194 \mathrm{E}+05$,
$0.1207861076 \mathrm{E}+08,0.1710594614 \mathrm{E}+08,0.5681290825 \mathrm{E}+07,-.9165485106 \mathrm{E}+04$, $0.1207861076 \mathrm{E}+08,0.1710594614 \mathrm{E}+08$,
$0.1278212599 \mathrm{E}+05,-.1885352500 \mathrm{E}+05$,
$0.2290000000 \mathrm{E}+04,0.1898293154 \mathrm{E}+08,0.1996015607 \mathrm{E}+07,-.3129602327 \mathrm{E}+08$ $.1189283332 \mathrm{E}+05,0.1892691223 \mathrm{E}+04,-.2139681569 \mathrm{E}+05,-.2428002374 \mathrm{E}+02$ $1636206935 \mathrm{E}+01,0.1332228426 \mathrm{E}+02,-.1888800936 \mathrm{E}+00,0.7772782824 \mathrm{E}+00$ $6001356362 \mathrm{E}+00,-.7231486855 \mathrm{E}+00,0.3033644010 \mathrm{E}+00,0.6205046485 \mathrm{E}+00$ $0.6643645752 \mathrm{E}+00,0.5511882726 \mathrm{E}+00,0.5047882718 \mathrm{E}+00,0.1522140440 \mathrm{E}+02$, $-.5481450386 \mathrm{E}+02,0.7767332579 \mathrm{E}+06,0.2455291196 \mathrm{E}+05,0.2774310696 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107620094 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107620094 \mathrm{E}+05$ $0.1206943791 \mathrm{E}+08,0.1711871720 \mathrm{E}+08$,
$0.1275997441 \mathrm{E}+05,-.1886139203 \mathrm{E}+05$,
$0.2291000000 \mathrm{E}+04,0.1897102657 \mathrm{E}+08,0.1997907479 \mathrm{E}+07,-.3131741342 \mathrm{E}+08$ $1191710563 \mathrm{E}+05,0.1891052208 \mathrm{E}+04,-.2138347984 \mathrm{E}+05,-.2426458337 \mathrm{E}+02$ $1641823789 \mathrm{E}+01,0.1334940965 \mathrm{E}+02,-.1888236182 \mathrm{E}+00,0.7772922151 \mathrm{E}+00$ $.6001353627 \mathrm{E}+00,-.7231771886 \mathrm{E}+00,0.3033747916 \mathrm{E}+00,0.6204663486 \mathrm{E}+00$ $0.6643496030 \mathrm{E}+00,0.5511629053 \mathrm{E}+00,0.5048356731 \mathrm{E}+00,0.1516948881 \mathrm{E}+02$, $.5485512939 \mathrm{E}+02,0.7767397401 \mathrm{E}+06,0.2455293658 \mathrm{E}+05,0.2774296901 \mathrm{E}+02$, $0.7138954416 \mathrm{E}+04,0.1530318194 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107614994 \mathrm{E}+05$
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 $1653054870 \mathrm{E}+01,0.1340360698 \mathrm{E}+02,-.1887104213 \mathrm{E}+00,0.7773199475 \mathrm{E}+00$ $.6001350482 \mathrm{E}+00,-.7232341062 \mathrm{E}+00,0.3033959867 \mathrm{E}+00,0.6203896380 \mathrm{E}+00$, $0.6643198060 \mathrm{E}+00,0.5511121251 \mathrm{E}+00,0.5049303130 \mathrm{E}+00,0.1506563042 \mathrm{E}+02$, $.6643198060 \mathrm{E}+00,0.5511121251 \mathrm{E}+00,0.5049303130 \mathrm{E}+00,0.1506563042 \mathrm{E}+02$
$-.5493631499 \mathrm{E}+02,0.7767531587 \mathrm{E}+06,0.2455298521 \mathrm{E}+05,0.2774269266 \mathrm{E}+02$ $-.7146680451 \mathrm{E}+04,0.1601009933 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107604794 \mathrm{E}+05{ }^{\prime}$, $.1204183101 \mathrm{E}+08,0.1715689733 \mathrm{E}+08,0.5605813963 \mathrm{E}+07,-.9224366005 \mathrm{E}+04$, $0.1204183101 \mathrm{E}+08,0.1715689733 \mathrm{E}+08$,
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$0.6642904378 \mathrm{E}+00,0.5510612478 \mathrm{E}+00,0.5050244701 \mathrm{E}+00,0.1496173597 \mathrm{E}+02$,
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$6001360237 \mathrm{E}+00,-.7233738802 \mathrm{E}+00,0.3034530804 \mathrm{E}+00,0.6201987242 \mathrm{E}+00$ $.6001360237 \mathrm{E}+00,-.7233738802 \mathrm{E}+00,0.3034530804 \mathrm{E}+00,0.6201987242 \mathrm{E}+00$, $0.6642482162 \mathrm{E}+00,0.5509845839 \mathrm{E}+00,0.5051636325 \mathrm{E}+00,0.1480582734 \mathrm{E}+02$, $-.5513890102 \mathrm{E}+02,0.7767893631 \mathrm{E}+06,0.2455310322 \mathrm{E}+05,0.2774199930 \mathrm{E}+02$,, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107579294 \mathrm{E}+05$, $0.1199552561 \mathrm{E}+08,0.1722008659 \mathrm{E}+08,0.5511293131 \mathrm{E}+07,-.9297753912 \mathrm{E}+04$, $0.1199552561 \mathrm{E}+08,0.1722008659 \mathrm{E}+08$,
$0.1258221208 \mathrm{E}+05,-.1892338735 \mathrm{E}+05$,
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$0.2299000000 \mathrm{E}+04$, $2299000000 \mathrm{E}+04,0.1887491458 \mathrm{E}+08,0.2012982879 \mathrm{E}+07,-.3148805177 \mathrm{E}+08$ $1211072499 \mathrm{E}+05,0.1877737969 \mathrm{E}+04,-.2127581836 \mathrm{E}+05,-.2413991881 \mathrm{E}+02$, $1686726258 \mathrm{E}+01,0.1356576872 \mathrm{E}+02,-.1883697341 \mathrm{E}+00,0.7774017128 \mathrm{E}+00$, . 6001361681E+00,
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$0.1255992351 \mathrm{E}+05$, $0.1255992351 \mathrm{E}+05$,
$0.2300000000 \mathrm{E}+04$, . $1213485705 \mathrm{E}+05$, $1692334860 \mathrm{E}+01$, . $6001362765 \mathrm{E}+00$
$0.6642202799 \mathrm{E}+00$ . $5521978602 \mathrm{E}+02$, $0.7173719491 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, -.1197690081E+08, $0.1253761987 \mathrm{E}+05$
$0.2301000000 \mathrm{E}+04$, $1215897336 \mathrm{E}+05,0.187064487 \mathrm{E}+08,0.2016734974 \mathrm{E}+07,-.3153057624 \mathrm{E}+08$, $1697942487 \mathrm{E}+01,0.1361967826 \mathrm{E}+02,-.1882564155 \mathrm{E}+00,0.7774290555 \mathrm{E}+00$, $.6001363059 \mathrm{E}+00,-.7234565065 \mathrm{E}+00,-0.3034879564 \mathrm{E}+00,0.6200852712 \mathrm{E}+00$, $0.6642064478 \mathrm{E}+00,0.5509075457 \mathrm{E}+00,0.5053025537 \mathrm{E}+00,0.1464983926 \mathrm{E}+02$, $.5526019683 \mathrm{E}+02,0.7768129167 \mathrm{E}+06,0.2455317156 \mathrm{E}+05,0.2774158153 \mathrm{E}+02$, $0.7177581945 \mathrm{E}+04,0.1885707175 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107563994 \mathrm{E}+05$, $0.1196756645 \mathrm{E}+08$,
$0.1251530119 \mathrm{E}+05$
. $2302000000 \mathrm{E}+04,0.1894620365 \mathrm{E}+05$
$1218307391 \mathrm{E}+05,0.1872652553 \mathrm{E}+04,0.2018608478 \mathrm{E}+07,-.3155181805 \mathrm{E}+08$, $1703549127 \mathrm{E}+01,0.1364660579 \mathrm{E}+02,-.1881997014 \mathrm{E}+00,0.7774427704 \mathrm{E}+00$, $6001363272 \mathrm{E}+00,-.7234838818 \mathrm{E}+00,0.3034996821 \mathrm{E}+00,0.6200475915 \mathrm{E}+00$, $0.6641927018 \mathrm{E}+00,0.5508817312 \mathrm{E}+00,0.5053487638 \mathrm{E}+00,0.1459782575 \mathrm{E}+02$, $.5530058664 \mathrm{E}+02,0.7768210743 \mathrm{E}+06,0.2455319393 \mathrm{E}+05,0.2774144199 \mathrm{E}+02$, $0.7181444331 \mathrm{E}+04,0.1921509219 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107558894 \mathrm{E}+05$, . 9999000000E+09, $0.1249296749 \mathrm{E}+05$, $.1249296749 \mathrm{E}+05,-.1895375664 \mathrm{E}+05$
$0.2303000000 \mathrm{E}+04,0.1882627873 \mathrm{E}+08,0.2020480277 \mathrm{E}+07,-.3157304623 \mathrm{E}+08$ $1220715865 \mathrm{E}+05,0.1870946201 \mathrm{E}+04,-.2122133969 \mathrm{E}+05,-.2407682760 \mathrm{E}+02$, $6001363415 \mathrm{E}+00,-.7235111086 \mathrm{E}+00,0.3035114774 \mathrm{E}+00,0.6200100474 \mathrm{E}+00$ $0.6641790882 \mathrm{E}+00,0.5508559033 \mathrm{E}+00,0.5053948087 \mathrm{E}+00,0.1454580356 \mathrm{E}+02$, $.5534095551 \mathrm{E}+02,0.7768293854 \mathrm{E}+06,0.2455321609 \mathrm{E}+05,0.2774130230 \mathrm{E}+02$, $-.7185306650 \mathrm{E}+04,0.1957358555 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107553794 \mathrm{E}+05^{\prime}$, $-.1194885387 \mathrm{E}+08,0.1728271882 \mathrm{E}+08,0.5416581181 \mathrm{E}+07,-.9370902790 \mathrm{E}+04$, $0.1194885387 \mathrm{E}+08,0.1728271882 \mathrm{E}+08$,
$0.1247061880 \mathrm{E}+05,-.1896128339 \mathrm{E}+05$,
$0.1247061880 \mathrm{E}+05,-.1896128339 \mathrm{E}+05$,
$0.2304000000 \mathrm{E}+04,0.1881405953 \mathrm{E}+08,0.2022350368 \mathrm{E}+07,-.3159426072 \mathrm{E}+08$, $.2304000000 \mathrm{E}+04,0.1881405953 \mathrm{E}+08,0.2022350368 \mathrm{E}+07,-.3159426072 \mathrm{E}+08$,
$.1223122755 \mathrm{E}+05,0.1869234244 \mathrm{E}+04,-.2120765273 \mathrm{E}+05,-.2406097597 \mathrm{E}+02$, $.1223122755 \mathrm{E}+05,0.1869234244 \mathrm{E}+04,-.2120765273 \mathrm{E}+05,-.2406097597 \mathrm{E}+02$,
$.1714759401 \mathrm{E}+01,0.1370040621 \mathrm{E}+02,-.1880864268 \mathrm{E}+00,0.7774701419 \mathrm{E}+00$, $6001363799 \mathrm{E}+00,-.7235382220 \mathrm{E}+00,0.3035233942 \mathrm{E}+00,0.6199725723 \mathrm{E}+00$, $0.6641655948 \mathrm{E}+00,0.5508300351 \mathrm{E}+00,0.5054407335 \mathrm{E}+00,0.1449377272 \mathrm{E}+02$, $-.7189168901 \mathrm{E}+04,0.1993255044 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107548694 \mathrm{E}+05$ $0.1193947566 \mathrm{E}+08,0.1729517826 \mathrm{E}+08,0.5397616145 \mathrm{E}+07,-.9385503683 \mathrm{E}+04$ $0.1244825517 \mathrm{E}+05,-.1896878389 \mathrm{E}+05$
$0.2305000000 \mathrm{E}+04,0.1880181628 \mathrm{E}+08,0.2024218744 \mathrm{E}+07,-.3161546152 \mathrm{E}+08$, $.1225528059 \mathrm{E}+05,0.1867516683 \mathrm{E}+04,-.2119393889 \mathrm{E}+05,-.2404509285 \mathrm{E}+02$ $.1720363009 \mathrm{E}+01,0.1372727903 \mathrm{E}+02,-.1880297084 \mathrm{E}+00,0.7774838598 \mathrm{E}+00$ $6001363816 \mathrm{E}+00,-.7235652110 \mathrm{E}+00,0.3035354327 \mathrm{E}+00,0.6199351794 \mathrm{E}+00$ $0.6641522523 \mathrm{E}+00,0.5508040386 \mathrm{E}+00,0.5054865941 \mathrm{E}+00,0.1444173328 \mathrm{E}+02$, $-.5542163083 \mathrm{E}+02,0.7768464691 \mathrm{E}+06,0.2455325979 \mathrm{E}+05,0.2774102248 \mathrm{E}+02$, $0.7193031084 \mathrm{E}+04,0.2029198548 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107543594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107543594 \mathrm{E}+05$
$1193008286 \mathrm{E}+08,0.1730761533 \mathrm{E}+08,0.5378643622 \mathrm{E}+07,-.9400094905 \mathrm{E}+04$ $0.1193008286 \mathrm{E}+08,0.1730761533 \mathrm{E}+08$,
$0.1242587660 \mathrm{E}+05,-.1897625814 \mathrm{E}+05$,
$0.2306000000 \mathrm{E}+04,0.1878954898 \mathrm{E}+08,0.2026085400 \mathrm{E}+07,-.3163664859 \mathrm{E}+08$ $.1227931773 \mathrm{E}+05,0.1865793518 \mathrm{E}+04,-.2118019818 \mathrm{E}+05,-.2402917825 \mathrm{E}+02$, $.1725965582 \mathrm{E}+01,0.1375413353 \mathrm{E}+02,-.1879729564 \mathrm{E}+00,0.7774976052 \mathrm{E}+00$, $.6001363525 \mathrm{E}+00,-.7235920858 \mathrm{E}+00,0.3035475633 \mathrm{E}+00,0.6198978707 \mathrm{E}+00$, $0.6641390374 \mathrm{E}+00,0.5507779505 \mathrm{E}+00,0.5055323810 \mathrm{E}+00,0.1438968527 \mathrm{E}+02$, $.5546193744 \mathrm{E}+02,0.7768552420 \mathrm{E}+06,0.2455328133 \mathrm{E}+05,0.2774088235 \mathrm{E}+02$, $0.7196893199 \mathrm{E}+04,0.2065188929 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107538494 \mathrm{E}+05$ $0.1192067548 \mathrm{E}+08,0.1732003001 \mathrm{E}+08,0.5359663638 \mathrm{E}+07,-.9414676438 \mathrm{E}+04$
$0.1240348315 \mathrm{E}+05,-.1898370611 \mathrm{E}+05$, $0.2307000000 \mathrm{E}+04,0.1877725765 \mathrm{E}+08$ $.1230333894 \mathrm{E}+05,0.1864064752 \mathrm{E}+04,-.2116643063 \mathrm{E}+05,-.2401323221 \mathrm{E}+02$, $.1731567110 \mathrm{E}+01,0.1378096969 \mathrm{E}+02,-.1879162627 \mathrm{E}+00,0.7775113046 \mathrm{E}+00$, $.6001363590 \mathrm{E}+00,-.7236187965 \mathrm{E}+00,0.3035598248 \mathrm{E}+00,0.6198606860 \mathrm{E}+00$, $0.6641259787 \mathrm{E}+00,0.5507518534 \mathrm{E}+00,0.5055779668 \mathrm{E}+00,0.1433762872 \mathrm{E}+02$, $.5550222345 \mathrm{E}+02,0.7768641693 \mathrm{E}+06,0.2455330267 \mathrm{E}+05,0.2774074208 \mathrm{E}+02$, $.7200755246 \mathrm{E}+04,0.2101226045 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107533394 \mathrm{E}+05$ $0.1238107482 \mathrm{E}+05,-.1899112780 \mathrm{E}+05$,
$0.2308000000 \mathrm{E}+04,0.1876494230 \mathrm{E}+08,0.2029813527 \mathrm{E}+07,-.3167898145 \mathrm{E}+08$ $.1232734418 \mathrm{E}+05,0.1862330385 \mathrm{E}+04,-.2115263625 \mathrm{E}+05,-.2399725474 \mathrm{E}+02$, $1232734418 \mathrm{E}+05,0.1862330385 \mathrm{E}+04,-.2115263625 \mathrm{E}+05,-.2399725474 \mathrm{E}+02$, $.6001363907 \mathrm{E}+00,-.7236454011 \mathrm{E}+00,0.3035721861 \mathrm{E}+00,0.6198235727 \mathrm{E}+00$, $.6001363907 \mathrm{E}+00,-.5236454011 \mathrm{E}+00,0.3035721861 \mathrm{E}+00,0.6198235727 \mathrm{E}+00$, $.6641130248 \mathrm{E}+00,0.5507257385 \mathrm{E}+00,0.5056234284 \mathrm{E}+00,0.1428556368 \mathrm{E}+02$,,
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$. .7204617225 \mathrm{E}+04,0.2137309758 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $0.7204617225 \mathrm{E}+04,0.2137309758 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107528294 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107528294 \mathrm{E}+05$,
$0.1190181698 \mathrm{E}+08,0.1734479216 \mathrm{E}+08,0.5321681391 \mathrm{E}+07,-.9443810369 \mathrm{E}+04$, $0.1190181698 \mathrm{E}+08,0.1734479216 \mathrm{E}+08$,
$0.1235865167 \mathrm{E}+05,-.1899852320 \mathrm{E}+05$,
$0.12309000000 \mathrm{E}+04,-0.1875260296 \mathrm{E}+08,0.2031674988 \mathrm{E}+07,-.3170012717 \mathrm{E}+08$, $.2309000000 \mathrm{E}+04,0.1875260296 \mathrm{E}+08,0.2031674988 \mathrm{E}+07,-.3170012717 \mathrm{E}+08$,
$.1235133343 \mathrm{E}+05,0.1860590417 \mathrm{E}+04,-.2113881506 \mathrm{E}+05,-.2398124586 \mathrm{E}+02$, $1742766976 \mathrm{E}+01,0.1383458681 \mathrm{E}+02,-.1878028168 \mathrm{E}+00,0.7775387240 \mathrm{E}+00$ $.6001363467 \mathrm{E}+00,-.7236718451 \mathrm{E}+00,0.3035846773 \mathrm{E}+00,0.6197865796 \mathrm{E}+00$ $0.6641002654 \mathrm{E}+00,0.5506994428 \mathrm{E}+00,0.5056688255 \mathrm{E}+00,0.1423349017 \mathrm{E}+02$,
$-.5558273403 \mathrm{E}+02,0.7768824876 \mathrm{E}+06,0.2455334471 \mathrm{E}+05,0.2774046110 \mathrm{E}+02$, $-.5558273403 \mathrm{E}+02,0.7768824876 \mathrm{E}+06,0.2455334471 \mathrm{E}+05,0.2774046110 \mathrm{E}+02$,,
$0.7208479135 \mathrm{E}+04,0.2173439927 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107523194 \mathrm{E}+05$ $0.1189236589 \mathrm{E}+08,0.1735713959 \mathrm{E}+08,0.5302679181 \mathrm{E}+07,-.9458362729 \mathrm{E}+04$ $0.1233621370 \mathrm{E}+05,-.1900589230 \mathrm{E}+05$
$0.2310000000 \mathrm{E}+04,0.1874023964 \mathrm{E}+08,0.2033534706 \mathrm{E}+07,-.3172125907 \mathrm{E}+08$, $.1237530666 \mathrm{E}+05,0.1858844851 \mathrm{E}+04,-.2112496708 \mathrm{E}+05,-.2396520559 \mathrm{E}+02$,

$.1748365292 \mathrm{E}+01,0.1386136771 \mathrm{E}+02,-.1877460791 \mathrm{E}+00,0.7775524469 \mathrm{E}+00$, | $.1748365292 \mathrm{E}+01,0.1386136771 \mathrm{E}+02,-.1877460791 \mathrm{E}+00,0.7775524469 \mathrm{E}+00$, |
| :--- |
| $.6001363196 \mathrm{E}+00,-.7236981828 \mathrm{E}+00,0.3035972532 \mathrm{E}+00,0.6197496656 \mathrm{E}+00$, |

$0.6640876071 \mathrm{E}+00,0.5506731337 \mathrm{E}+00,0.5057140990 \mathrm{E}+00,0.1418140824 \mathrm{E}+02$ $.5562295877 \mathrm{E}+02,0.7768918791 \mathrm{E}+06,0.2455336542 \mathrm{E}+05,0.2774032039 \mathrm{E}+02$ $0.7212340977 \mathrm{E}+04,0.2209616413 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107518094 \mathrm{E}+05$, $0.1188290026 \mathrm{E}+08,0.1736946458 \mathrm{E}+08,0.5283669615 \mathrm{E}+07$, -
$0.1231376097 \mathrm{E}+05,-.1901323509 \mathrm{E}+05$,
$0.2311000000 \mathrm{E}+04,0.1872785236 \mathrm{E}+08,0.2035392676 \mathrm{E}+07,-.3174237710 \mathrm{E}+08$ $.1239926384 \mathrm{E}+05,0.1857093687 \mathrm{E}+04,-.2111109233 \mathrm{E}+05,-.2394913397 \mathrm{E}+02$ $1753962514 \mathrm{E}+01,0.1388813012 \mathrm{E}+02,-.1876894077 \mathrm{E}+00,0.7775661198 \mathrm{E}+00$ $.6001363308 \mathrm{E}+00,-.7237244373 \mathrm{E}+00,0.3036098901 \mathrm{E}+00,0.6197128154 \mathrm{E}+00$
$0.6640750147 \mathrm{E}+00,0.5506468595 \mathrm{E}+00,0.5057592421 \mathrm{E}+00,0.1412931792 \mathrm{E}+02$, $.5566316325 \mathrm{E}+02,0.7769014258 \mathrm{E}+06,0.2455338592 \mathrm{E}+05,0.2774017953 \mathrm{E}+02$,
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$0.7216202750 \mathrm{E}+04,0.2245839074 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107512994 \mathrm{E}+05$ $0.1187342009 \mathrm{E}+08,0.1738176711 \mathrm{E}+08$,
$0.1229129348 \mathrm{E}+05,-.1902055156 \mathrm{E}+05$,
$0.2312000000 \mathrm{E}+04,0.1871544112 \mathrm{E}+08,0.2037248892 \mathrm{E}+07,-.3176348124 \mathrm{E}+08$ $.1242320492 \mathrm{E}+05,0.1855336926 \mathrm{E}+04,-.2109719082 \mathrm{E}+05,-.2393303100 \mathrm{E}+02$, $.1759558631 \mathrm{E}+01,0.1391487400 \mathrm{E}+02,-.1876327671 \mathrm{E}+00,0.7775797860 \mathrm{E}+00$, $.6001363354 \mathrm{E}+00,-.7237505281 \mathrm{E}+00,0.3036226404 \mathrm{E}+00,0.6196760970 \mathrm{E}+00$, $0.6640625857 \mathrm{E}+00,0.5506205305 \mathrm{E}+00,0.5058042246 \mathrm{E}+00,0.1407721925 \mathrm{E}+02$, $.5570334755 \mathrm{E}+02,0.7769111277 \mathrm{E}+06,0.2455340621 \mathrm{E}+05,0.2774003854 \mathrm{E}+02$, $.7220064453 \mathrm{E}+04,0.2282107769 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107507894 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107507894 \mathrm{E}+05$ $0.1226881129 \mathrm{E}+05,-.1902784170 \mathrm{E}+05$,
$0.2313000000 \mathrm{E}+04,0.1870300595 \mathrm{E}+08,0.2039103348 \mathrm{E}+07,-.3178457147 \mathrm{E}+08$ $.1244712989 \mathrm{E}+05,0.1853574570 \mathrm{E}+04,-.2108326259 \mathrm{E}+05,-.2391689671 \mathrm{E}+02$, $1244712989 \mathrm{E}+05,0.1853574570 \mathrm{E}+04,-.2108326259 \mathrm{E}+05,-.2391689671 \mathrm{E}+02$ $.6001363460 \mathrm{E}+00,-.7237764894 \mathrm{E}+00,0.3036355460 \mathrm{E}+00,0.6196394505 \mathrm{E}+00$, $0.6640503111 \mathrm{E}+00,0.5505941034 \mathrm{E}+00,0.5058491055 \mathrm{E}+00,0.1402511227 \mathrm{E}+02$, $.5574351176 \mathrm{E}+02,0.7769209852 \mathrm{E}+06,0.2455342629 \mathrm{E}+05,0.2773989739 \mathrm{E}+02$ $.5574351176 \mathrm{E}+02,0.7769209852 \mathrm{E}+06,0.2455342629 \mathrm{E}+05,0.2773989739 \mathrm{E}+02$,,
$. .7223926087 \mathrm{E}+04,0.2318422358 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107502794 \mathrm{E}+05{ }^{\prime}$, $.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+\odot 2,0.1107502794 \mathrm{E}+05$, $0.1224631440 \mathrm{E}+05,-.1903510550 \mathrm{E}+05$,
$0.2314000000 \mathrm{E}+04,0.1869054687 \mathrm{E}+08,0.2040956039 \mathrm{E}+07,-.3180564776 \mathrm{E}+08$ $.2314000000 \mathrm{E}+04,0.1869054687 \mathrm{E}+08,0.2040956039 \mathrm{E}+07,-.3180564776 \mathrm{E}+08$,
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$.1770747495 \mathrm{E}+01,0.1396830604 \mathrm{E}+02,-.1875193139 \mathrm{E}+00,0.7776071430 \mathrm{E}+00$, $6001363496 \mathrm{E}+00,-.7238023285 \mathrm{E}+00,0.3036485706 \mathrm{E}+00,0.6196028848 \mathrm{E}+00$, $0.6640381738 \mathrm{E}+00,0.5505675951 \mathrm{E}+00,0.5058938891 \mathrm{E}+00,0.1397299701 \mathrm{E}+02$ $.6640381738 \mathrm{E}+00,0.5505675951 \mathrm{E}+00,0.5058938891 \mathrm{E}+00,0.1397299701 \mathrm{E}+02$,,
$. .5578365595 \mathrm{E}+02,0.7769309984 \mathrm{E}+06,0.2455344616 \mathrm{E}+05,0.2773975610 \mathrm{E}+02$, $-.7227787652 \mathrm{E}+04,0.2354782699 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107497694 \mathrm{E}+05$
$0.1184489244 \mathrm{E}+08,0.1741853978 \mathrm{E}+08,0.5207558319 \mathrm{E}+07,-.9530977761 \mathrm{E}+04$, $0.1222380286 \mathrm{E}+05,-.1904234294 \mathrm{E}+05$
$0.2315000000 \mathrm{E}+04,0.1867806388 \mathrm{E}+08,0.2042806959 \mathrm{E}+07,-.3182671008 \mathrm{E}+08$, $.1249493134 \mathrm{E}+05,0.1850033075 \mathrm{E}+04,-.2105532598 \mathrm{E}+05,-.2388453425 \mathrm{E}+02$, $1776340221 \mathrm{E}+01,0.1399499413 \mathrm{E}+02,-.1874626345 \mathrm{E}+00,0.7776208152 \mathrm{E}+00$, $.6001363415 \mathrm{E}+00,-.7238280693 \mathrm{E}+00,0.3036616296 \mathrm{E}+00,0.6195664136 \mathrm{E}+00^{\prime}$, $0.6640261191 \mathrm{E}+00,0.5505410815 \mathrm{E}+00,0.5059385642 \mathrm{E}+00,0.1392087350 \mathrm{E}+02$, $-.5582378022 \mathrm{E}+02,0.7769411676 \mathrm{E}+06,0.2455346582 \mathrm{E}+05,0.2773961466 \mathrm{E}+02$,
$0.7231649147 \mathrm{E}+04,0.2391188651 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107492594 \mathrm{E}+05$, $0.1183535422 \mathrm{E}+08,0.1743075233 \mathrm{E}+08,0.5188512368 \mathrm{E}+07,-.9545471286 \mathrm{E}+04$, $0.1220127670 \mathrm{E}+05,-.1904955402 \mathrm{E}+05$,
$0.2316000000 \mathrm{E}+04,0.1866555701 \mathrm{E}+08,0.2044656103 \mathrm{E}+07,-.3184775840 \mathrm{E}+08$, $.1251880776 \mathrm{E}+05,0.1848253939 \mathrm{E}+04,-.2104131765 \mathrm{E}+05,-.2386830612 \mathrm{E}+02$, $.1781931797 \mathrm{E}+01,0.1402166355 \mathrm{E}+02,-.1874060364 \mathrm{E}+00,0.7776344939 \mathrm{E}+00$, $-.6001362941 \mathrm{E}+00,-.7238536527 \mathrm{E}+00,0.3036747401 \mathrm{E}+00,0.6195300975 \mathrm{E}+00$,
$0.6640142069 \mathrm{E}+00,0.5505145286 \mathrm{E}+00,0.5059830894 \mathrm{E}+00,0.1386874179 \mathrm{E}+02$, $-.5586388465 \mathrm{E}+02,0.7769514928 \mathrm{E}+06,0.2455348527 \mathrm{E}+05,0.2773947308 \mathrm{E}+02$, $0.7235510572 \mathrm{E}+04,0.2427640073 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107487494 \mathrm{E}+05$, $0.1182580150 \mathrm{E}+08,0.1744294233 \mathrm{E}+08,0.5169459219 \mathrm{E}+07,-.9559954943 \mathrm{E}+04$, $0.1217873594 \mathrm{E}+05,-.1905673873 \mathrm{E}+05$,
$0.2317000000 \mathrm{E}+04,0.1865302627 \mathrm{E}+08,0.2046503465 \mathrm{E}+07,-.3186879270 \mathrm{E}+08$, $.1254266794 \mathrm{E}+05,0.1846469212 \mathrm{E}+04,-.2102728266 \mathrm{E}+05,-.2385204676 \mathrm{E}+02$, $.1787522217 \mathrm{E}+01,0.1404831426 \mathrm{E}+02,-.1873495523 \mathrm{E}+00,0.7776483824 \mathrm{E}+00$, $.6001359334 \mathrm{E}+00,-.7238786688 \mathrm{E}+00,0.3036880038 \mathrm{E}+00,0.6194943657 \mathrm{E}+00$, $0.6640028750 \mathrm{E}+00,0.5504875927 \mathrm{E}+00,0.5060272644 \mathrm{E}+00,0.1381660190 \mathrm{E}+02$, $.5590396931 \mathrm{E}+02,0.7769619744 \mathrm{E}+06,0.2455350451 \mathrm{E}+05,0.2773933135 \mathrm{E}+02$, $0.7239371927 \mathrm{E}+04,0.2464136821 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107482394 \mathrm{E}+05^{\prime}$, $0.1215618062 \mathrm{E}+05,-.1906389706 \mathrm{E}+05$,
$0.2318000000 \mathrm{E}+04,0.1864047168 \mathrm{E}+08,0.2048349040 \mathrm{E}+07,-.3188981296 \mathrm{E}+08$, $.1256651184 \mathrm{E}+05,0.1844678895 \mathrm{E}+04,-.2101322103 \mathrm{E}+05,-.2383575618 \mathrm{E}+02$, $1793111450 \mathrm{E}+01,0.1407494623 \mathrm{E}+02,-.1872929060 \mathrm{E}+00,0.7776621033 \mathrm{E}+00$, $.6639918865 \mathrm{E}+00,-.7239034065 \mathrm{E}+00,0.3037018074 \mathrm{E}+00,0.6194586913 \mathrm{E}+00$, $0.6639918865 \mathrm{E}+00,0.5504605938 \mathrm{E}+00,0.5060710516 \mathrm{E}+00,0.1376445388 \mathrm{E}+02$, $-.5594403429 \mathrm{E}+02,0.7769726125 \mathrm{E}+06,0.2455352354 \mathrm{E}+05,0.2773918947 \mathrm{E}+02$,, $0.7243233212 \mathrm{E}+04,0.2500678756 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107477294 \mathrm{E}+05$, $0.1180665265 \mathrm{E}+08,0.1746725469 \mathrm{E}+08,0.5131331434 \mathrm{E}+07,-.9588892578 \mathrm{E}+04$ $0.1180665265 \mathrm{E}+08,0.1746725469 \mathrm{E}+08$,
$0.1213361076 \mathrm{E}+05,-.1907102900 \mathrm{E}+05$,
$0.1213361076 \mathrm{E}+05,-.1907102900 \mathrm{E}+05$,
$0.2319000000 \mathrm{E}+04,0.1862789325 \mathrm{E}+08,0.2050192821 \mathrm{E}+07,-.3191081914 \mathrm{E}+08$, $.1259033944 \mathrm{E}+05,0.1842882990 \mathrm{E}+04,-.2099913277 \mathrm{E}+05,-.2381943442 \mathrm{E}+02$, $1798699488 \mathrm{E}+01,0.1410155943 \mathrm{E}+02,-.1872362415 \mathrm{E}+00,0.7776756799 \mathrm{E}+00$, $.6001359236 \mathrm{E}+00,-.7239280762 \mathrm{E}+00,0.3037158290 \mathrm{E}+00,0.6194229861 \mathrm{E}+00$, $0.6639809714 \mathrm{E}+00,0.5504336764 \mathrm{E}+00,0.5061146485 \mathrm{E}+00,0.1371229777 \mathrm{E}+02$, $.5598407967 \mathrm{E}+02,0.7769834073 \mathrm{E}+06,0.2455354236 \mathrm{E}+05,0.2773904746 \mathrm{E}+02$,,$~$
$.7247094426 \mathrm{E}+04,0.2537265733 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7247094426 \mathrm{E}+04,0.2537265733 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.1179705653 \mathrm{E}+08,0.1747937701 \mathrm{E}+08,0.5112256850 \mathrm{E}+07,-.9603346520 \mathrm{E}+04$, $0.1179705653 \mathrm{E}+08,0.1747937701 \mathrm{E}+08$,
$0.1211102639 \mathrm{E}+05,-.1907813454 \mathrm{E}+05$,
$0.1211102639 \mathrm{E}+05$,
$0.2320000000 \mathrm{E}+04$,
$0.2320000000 \mathrm{E}+04,0.1861529100 \mathrm{E}+08,0.2052034804 \mathrm{E}+07,-.3193181121 \mathrm{E}+08$, $.1261415070 \mathrm{E}+05,0.1841081497 \mathrm{E}+04,-.2098501791 \mathrm{E}+05,-.2380308148 \mathrm{E}+02$, $.1804286325 \mathrm{E}+01,0$
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$0.6639700432 \mathrm{E}+00$, $.5602410554 \mathrm{E}+02,0$
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$0.1178744596 \mathrm{E}+08$,
$0.1208842755 \mathrm{E}+05$,
$0.1208842755 \mathrm{E}+05$,
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$.2321000000 \mathrm{E}+04$,
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$0.7254816642 \mathrm{E}+04,0.2610574240 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107461994 \mathrm{E}+05$, $0.1177782095 \mathrm{E}+08,0.1750355386 \mathrm{E}+08,0.5074086431 \mathrm{E}+07,-.9632224563 \mathrm{E}+04$, $0.1206581427 \mathrm{E}+05,-.1909226637 \mathrm{E}+05$,
$0.2322000000 \mathrm{E}+04,0.1859001512 \mathrm{E}+08,0.2055713351 \mathrm{E}+07,-.3197375296 \mathrm{E}+08$, $.1266172409 \mathrm{E}+05,0.1837461753 \mathrm{E}+04,-.2095670846 \mathrm{E}+05,-.2377028217 \mathrm{E}+02$,
$.1815456345 \mathrm{E}+01,0.1418128600 \mathrm{E}+02,-.1870660511 \mathrm{E}+00,0.7777165303 \mathrm{E}+00$, $6001360604 \mathrm{E}+00,-.7240022202 \mathrm{E}+00,0.3037578083 \mathrm{E}+00,0.6193157345 \mathrm{E}+00$, $0.6639480986 \mathrm{E}+00,0.5503527890 \mathrm{E}+00,0.5062457209 \mathrm{E}+00,0.1355578119 \mathrm{E}+02$, $.5610409905 \mathrm{E}+02,0.7770167338 \mathrm{E}+06,0.2455359754 \mathrm{E}+05,0.2773862053 \mathrm{E}+02$, $0.7258677644 \mathrm{E}+04,0.2647295486 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107456894 \mathrm{E}+05$, $0.1176818151 \mathrm{E}+08$ $0.1204318657 \mathrm{E}+05$, . $2323000000 \mathrm{E}+04$, . $1909929265 \mathrm{E}+05$
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$.6001360632 \mathrm{E}+00,-.7240268866 \mathrm{E}+00,0.3037718280 \mathrm{E}+00,0.6192800207 \mathrm{E}+00$ $0.6639371898 \mathrm{E}+00,0.5503257638 \mathrm{E}+00,0.5062894050 \mathrm{E}+00,0.1350359303 \mathrm{E}+02$, $.5614406686 \mathrm{E}+02,0.7770281573 \mathrm{E}+06,0.2455361551 \mathrm{E}+05,0.2773847793 \mathrm{E}+02$, $-.7262538575 \mathrm{E}+04,0.2684061204 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107451794 \mathrm{E}+05{ }^{\prime}$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107451794 \mathrm{E}+05$, $0.1175852766 \mathrm{E}+08,0.1752764023 \mathrm{E}+08$,
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$-.5618401549 \mathrm{E}+02,0.7770397385 \mathrm{E}+06,0.2455363327 \mathrm{E}+05,0.2773833518 \mathrm{E}+02$, $-.56184019434 \mathrm{E}+04,0.2720871248 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107446694 \mathrm{E}+05$,
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$0.2325000000 \mathrm{E}+04,0.1855192305 \mathrm{E}+08,0.2061217542 \mathrm{E}+07,-.3203655915 \mathrm{E}+08$ $.1273296086 \mathrm{E}+05,0.1831990263 \mathrm{E}+04,-.2091404523 \mathrm{E}+05,-.2372084998 \mathrm{E}+02$, $1832202069 \mathrm{E}+01,0.1426084230 \mathrm{E}+02,-.1868959374 \mathrm{E}+00,0.7777574021 \mathrm{E}+00$ $.6001360946 \mathrm{E}+00,-.7240758645 \mathrm{E}+00,0.3038000880 \mathrm{E}+00,0.6192088895 \mathrm{E}+00$ $0.6639156957 \mathrm{E}+00,0.5502716874 \mathrm{E}+00,0.5063763611 \mathrm{E}+00,0.1339919301 \mathrm{E}+02$ $.5622394500 \mathrm{E}+02,0.7770514775 \mathrm{E}+06,0.2455365081 \mathrm{E}+05,0.2773819229 \mathrm{E}+02$, $0.7270260221 \mathrm{E}+04,0.2757725475 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107441594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107441594 \mathrm{E}+05$,
$.1173917673 \mathrm{E}+08,0.1755163600 \mathrm{E}+08,0.4997661332 \mathrm{E}+07,-.9689860782 \mathrm{E}+04$, $0.1173917673 \mathrm{E}+08,0.1755163600 \mathrm{E}+08,0.4997661332 \mathrm{E}+07$, $0.1197521729 \mathrm{E}+05,-.1912021279 \mathrm{E}+05$,
$0.2326000000 \mathrm{E}+04,0.1853917824 \mathrm{E}+08,0.2063048615 \mathrm{E}+07,-.3205746606 \mathrm{E}+08$, $.1275667344 \mathrm{E}+05,0.1830155271 \mathrm{E}+04,-.2089977114 \mathrm{E}+05,-.2370431047 \mathrm{E}+02$, $.1837781446 \mathrm{E}+01,0.1428732306 \mathrm{E}+02,-.1868391864 \mathrm{E}+00,0.7777710207 \mathrm{E}+00$, $.6001361160 \mathrm{E}+00,-.7241001584 \mathrm{E}+00,0.3038144314 \mathrm{E}+00,0.6191734424 \mathrm{E}+00$,
$0.6639051732 \mathrm{E}+00,0.5502445189 \mathrm{E}+00,0.5064196781 \mathrm{E}+00,0.1334698121 \mathrm{E}+02$, $.5626385550 \mathrm{E}+02,0.7770633746 \mathrm{E}+06,0.2455366814 \mathrm{E}+05,0.2773804925 \mathrm{E}+02$, $0.7274120937 \mathrm{E}+04,0.2794623741 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107436494 \mathrm{E}+05$
$.1172947967 \mathrm{E}+08,0.1756359987 \mathrm{E}+08,0.4978537657 \mathrm{E}+07,-.9704244761 \mathrm{E}+04$ $0.1172947967 \mathrm{E}+08,0.1756359987 \mathrm{E}+08$,
$0.1195253223 \mathrm{E}+05,-.1912713325 \mathrm{E}+05$,
$0.2327000000 \mathrm{E}+04,0.1852640971 \mathrm{E}+08,0.2064877850 \mathrm{E}+07,-.3207835868 \mathrm{E}+08$ $.1278036947 \mathrm{E}+05,0.1828314700 \mathrm{E}+04,-.2088547059 \mathrm{E}+05,-.2368773995 \mathrm{E}+02$, $.1843359541 \mathrm{E}+01,0.1431378477 \mathrm{E}+02,-.1867825140 \mathrm{E}+00,0.7777846243 \mathrm{E}+00$, $.6001361268 \mathrm{E}+00,-.7241243455 \mathrm{E}+00,0.3038288086 \mathrm{E}+00,0.6191381003 \mathrm{E}+00$ $0.6638947391 \mathrm{E}+00,0.5502173510 \mathrm{E}+00,0.5064628733 \mathrm{E}+00,0.1329476159 \mathrm{E}+02$, $.5630374705 \mathrm{E}+02,0.7770754299 \mathrm{E}+06,0.2455368526 \mathrm{E}+05,0.2773790606 \mathrm{E}+02$, $0.7277981580 \mathrm{E}+04,0.2831565902 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107431394 \mathrm{E}+05$ $0.1171976824 \mathrm{E}+08,0.1757554106 \mathrm{E}+08$,
$0.2328000000 \mathrm{E}+04,0.1851361750 \mathrm{E}+08,0.2066705242 \mathrm{E}+07,-.3209923699 \mathrm{E}+08$ $.2328000000 \mathrm{E}+04,0.1851361750 \mathrm{E}+08,0.2066705242 \mathrm{E}+07,-.3209923699 \mathrm{E}+08$,

$.1280404891 \mathrm{E}+05,0.1826468552 \mathrm{E}+04,-.2087114358 \mathrm{E}+05,-.2367113843 \mathrm{E}+02$, $.1848936338 \mathrm{E}+01,0.1434022737 \mathrm{E}+02,-.1867258421 \mathrm{E}+00,0.7777982273 \mathrm{E}+00$, | $.1848936338 \mathrm{E}+01,0.1434022737 \mathrm{E}+02,-.1867258421 \mathrm{E}+00,0.7777982273 \mathrm{E}+00$ |
| :--- |
| $.6001361325 \mathrm{E}+00,-.7241484904 \mathrm{E}+00,0.3038432181 \mathrm{E}+00,0.6191027884 \mathrm{E}+00$ | $-.6638843451 \mathrm{E}+00,0.5501901639 \mathrm{E}+00,0.5065060314 \mathrm{E}+00,0.1324253420 \mathrm{E}+02$, $.6638843451 \mathrm{E}+00,0.5501901639 \mathrm{E}+00,0.5065060314 \mathrm{E}+00,0.1324253420 \mathrm{E}+02$,

$.5634361973 \mathrm{E}+02,0.7770876436 \mathrm{E}+06,0.2455370217 \mathrm{E}+05,0.2773776273 \mathrm{E}+02$, $-.7281842151 \mathrm{E}+04,0.2868551814 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107426294 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107426294 \mathrm{E}+05$,,$~$
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$0.1190711936 \mathrm{E}+05,-.1914089471 \mathrm{E}+05$,
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$.1282771173 \mathrm{E}+05,0.1824616828 \mathrm{E}+04,-.2085679014 \mathrm{E}+05,-.2365450593 \mathrm{E}+02$, $.1282771173 \mathrm{E}+05,0.1824616828 \mathrm{E}+04,-.2085679014 \mathrm{E}+05,-.2365450593 \mathrm{E}+02$,
$.1854511826 \mathrm{E}+01,0.1436665085 \mathrm{E}+02,-.1866690881 \mathrm{E}+00,0.7778118735 \mathrm{E}+00$, $6001361021 \mathrm{E}+00,-.7241724644 \mathrm{E}+00,0.3038577920 \mathrm{E}+00,0.6190675925 \mathrm{E}+00$ $0.6638741548 \mathrm{E}+00,0.5501628230 \mathrm{E}+00,0.5065490843 \mathrm{E}+00,0.1319029907 \mathrm{E}+02$ $-.5638347364 \mathrm{E}+02,0.7771000159 \mathrm{E}+06,0.2455371886 \mathrm{E}+05,0.2773761925 \mathrm{E}+02$,
$0.7285702650 \mathrm{E}+04,0.2905581330 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7285702650 \mathrm{E}+04,0.2905581330 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107421194 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107421194 \mathrm{E}+05$,
$0.1170030228 \mathrm{E}+08,0.1759935529 \mathrm{E}+08,0.4921125294 \mathrm{E}+07,-.9747336224 \mathrm{E}+04$, $0.1170030228 \mathrm{E}+08,0.1759935529 \mathrm{E}+08$,
$0.1188439161 \mathrm{E}+05,-.1914773570 \mathrm{E}+05$,
$0.1188439161 \mathrm{E}+05,-.1914773570 \mathrm{E}+05$
$0.2330000000 \mathrm{E}+04,0.1848796208 \mathrm{E}+08$
$.2330000000 \mathrm{E}+04,0.184875928 \mathrm{E}+08,0.2070354474 \mathrm{E}+07,-.3214095056 \mathrm{E}+08$, $1860085994 \mathrm{E}+01,0.1439305516 \mathrm{E}+02, .2084241028 \mathrm{E}+05,-.2363784248 \mathrm{E}+02$ $.6001360876 \mathrm{E}+00,-.7241962503 \mathrm{E}+00,0.3038725033 \mathrm{E}+00,0.6190325458 \mathrm{E}+00$,
$0.6638641486 \mathrm{E}+00,0.5501354456 \mathrm{E}+00,0.5065919301 \mathrm{E}+00,0.1313805623 \mathrm{E}+02$ $.5642330885 \mathrm{E}+02,0.7771125470 \mathrm{E}+06,0.2455373533 \mathrm{E}+05,0.2773747562 \mathrm{E}+02$ $0.7289563076 \mathrm{E}+04,0.2942654308 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107416094 \mathrm{E}+05$,
$.1169054777 \mathrm{E}+08,0.1761122831 \mathrm{E}+08,0.4901974149 \mathrm{E}+07,-.9761679828 \mathrm{E}+04$, $0.1169054777 \mathrm{E}+08,0.1761122831 \mathrm{E}+08,0$
$0.1186164968 \mathrm{E}+05,-.1915455018 \mathrm{E}+05$,
$0.2331000000 \mathrm{E}+04,0.1847509891 \mathrm{E}+08,0.2072176303 \mathrm{E}+07,-.3216178577 \mathrm{E}+08$, $1287498741 \mathrm{E}+05,0.1820896657 \mathrm{E}+04,-.2082800404 \mathrm{E}+05,-.2362114810 \mathrm{E}+02$ $1865658826 \mathrm{E}+01,0.1441944027 \mathrm{E}+02,-.1865555238 \mathrm{E}+00,0.7778391485 \mathrm{E}+00$, $.6001360642 \mathrm{E}+00,-.7242199378 \mathrm{E}+00,0.3038873899 \mathrm{E}+00,0.6189975250 \mathrm{E}+00$ $0.6638542900 \mathrm{E}+00,0.5501079105 \mathrm{E}+00,0.5066347486 \mathrm{E}+00,0.1308580573 \mathrm{E}+02$, $.5646312544 \mathrm{E}+02,0.7771252370 \mathrm{E}+06,0.2455375160 \mathrm{E}+05,0.2773733185 \mathrm{E}+02$, $0.7293423430 \mathrm{E}+04,0.2979770603 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107410994 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107410994 \mathrm{E}+05$,
$.1168077892 \mathrm{E}+08,0.1762307859 \mathrm{E}+08,0.4882816202 \mathrm{E}+07,-.9776013295 \mathrm{E}+04$, $0.1183889361 \mathrm{E}+05,-.1916133815 \mathrm{E}+05$,
$0.2332000000 \mathrm{E}+04,0.1846221212 \mathrm{E}+08,0.2073996266 \mathrm{E}+07,-.3218260656 \mathrm{E}+08$ $.1289860020 \mathrm{E}+05,0.1819028212 \mathrm{E}+04,-.2081357141 \mathrm{E}+05,-.2360442278 \mathrm{E}+02$, $.1871230301 \mathrm{E}+01,0.1444580613 \mathrm{E}+02,-.1864977483 \mathrm{E}+00,0.7778532766 \mathrm{E}+00$, $.6001357096 \mathrm{E}+00,-.7242432757 \mathrm{E}+00,0.3039028579 \mathrm{E}+00,0.6189626245 \mathrm{E}+00$, $0.6638450628 \mathrm{E}+00,0.5500793880 \mathrm{E}+00,0.5066778064 \mathrm{E}+00,0.1303354758 \mathrm{E}+02$, $.5650292350 \mathrm{E}+02,0.7771380863 \mathrm{E}+06,0.2455376764 \mathrm{E}+05,0.2773718790 \mathrm{E}+02$, $0.7297283710 \mathrm{E}+04,0.3016930071 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107405894 \mathrm{E}+05$ $0.1167099575 \mathrm{E}+08,0.1763490610 \mathrm{E}+08$
$0.1181612343 \mathrm{E}+05,-.1916809959 \mathrm{E}+05$
$0.2333000000 \mathrm{E}+04,0.1844930172 \mathrm{E}+08,0.2075814357 \mathrm{E}+07,-.3220341291 \mathrm{E}+08$ $.1292219624 \mathrm{E}+05,0.1817154196 \mathrm{E}+04,-.2079911243 \mathrm{E}+05,-.2358766658 \mathrm{E}+02$, $1876800423 \mathrm{E}+01,0.1447215273 \mathrm{E}+02,-.1864401474 \mathrm{E}+00,0.7778673091 \mathrm{E}+00$, $.6001354188 \mathrm{E}+00,-.7242665003 \mathrm{E}+00,0.3039183661 \mathrm{E}+00,0.6189278336 \mathrm{E}+00$ $0.6638359044 \mathrm{E}+00,0.5500509761 \mathrm{E}+00,0.5067206487 \mathrm{E}+00,0.1298128184 \mathrm{E}+02$ $.5654270310 \mathrm{E}+02,0.7771510949 \mathrm{E}+06,0.2455378348 \mathrm{E}+05,0.2773704381 \mathrm{E}+02$ $0.7301143917 \mathrm{E}+04,0.3054132572 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107400794 \mathrm{E}+05$ $0.1166119825 \mathrm{E}+08,0.1764671083 \mathrm{E}+08,0$
$0.2334000000 \mathrm{E}+04,0.1843636773 \mathrm{E}+08,0.2077630572 \mathrm{E}+07,-.3222420478 \mathrm{E}+08$, $.2334000000 \mathrm{E}+04,0.1843636773 \mathrm{E}+08,0.2077630572 \mathrm{E}+07,-.3222420478 \mathrm{E}+08$,,

$.1294577552 \mathrm{E}+05,0.1815274612 \mathrm{E}+04,-.2078462711 \mathrm{E}+05,-.2357087953 \mathrm{E}+02$, $.1882369180 \mathrm{E}+01,0.1449848002 \mathrm{E}+02,-.1863828533 \mathrm{E}+00,0.7778811718 \mathrm{E}+00$, | $.1882369180 \mathrm{E}+01,0.1449848002 \mathrm{E}+02,-.1863828533 \mathrm{E}+00,0.7778811718 \mathrm{E}+00$, |
| :--- |
| $.6001352468 \mathrm{E}+00,-.7242896913 \mathrm{E}+00,0.3039338119 \mathrm{E}+00,0.6188931095 \mathrm{E}+00$, | $-.6001352468 \mathrm{E}+00,-.7242896913 \mathrm{E}+00,0.3039338119 \mathrm{E}+00,0.6188931095 \mathrm{E}+00$,

$0.6638266905 \mathrm{E}+00,0.5500228363 \mathrm{E}+00,0.5067632628 \mathrm{E}+00,0.1292900854 \mathrm{E}+02$,
 $-.7305004050 \mathrm{E}+04,0.3091377957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7305004050 \mathrm{E}+04,0.3091377957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107395694 \mathrm{E}+05$,
$0.1165138645 \mathrm{E}+08,0.1765849277 \mathrm{E}+08,0.4825301821 \mathrm{E}+07,-.9818952686 \mathrm{E}+04$
$0.1177054085 \mathrm{E}+05,-.1918154285 \mathrm{E}+05$,
$0.2335000000 \mathrm{E}+04,0.1842341017 \mathrm{E}+08,0.2079444905 \mathrm{E}+07,-.3224498215 \mathrm{E}+08$, $1296933799 \mathrm{E}+05,0.1813389459 \mathrm{E}+04,-.2077011548 \mathrm{E}+05,-.2355406164 \mathrm{E}+02$ $1887936557 \mathrm{E}+01,0.1452478796 \mathrm{E}+02,-.1863256241 \mathrm{E}+00,0.7778949817 \mathrm{E}+00$,, $6001351175 \mathrm{E}+00,-.7243127755 \mathrm{E}+00,0.3039493423 \mathrm{E}+00,0.6188584657 \mathrm{E}+00$,
$6638175691 \mathrm{E}+00,0.5499947225 \mathrm{E}+00,0.5068057223 \mathrm{E}+00,0.1287672770 \mathrm{E}+02$, $0.6638175691 \mathrm{E}+00,0.5499947225 \mathrm{E}+00,0.5068057223 \mathrm{E}+00,0.1287672770 \mathrm{E}+02$, $.5662220725 \mathrm{E}+02,0.7771775908 \mathrm{E}+06,0.2455381449 \mathrm{E}+05,0.2773675521 \mathrm{E}+02$, $0.7308864110 \mathrm{E}+04,0.3128666079 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107390594 \mathrm{E}+05$,
$0.1164156035 \mathrm{E}+08,0.1767025191 \mathrm{E}+08,0.4806116935 \mathrm{E}+07,-.9833245421 \mathrm{E}+04$, $0.1164156035 \mathrm{E}+08,0.1767025191 \mathrm{E}+08,0.4806116935 \mathrm{E}+07$, $0.1174772851 \mathrm{E}+05,-.1918822466 \mathrm{E}+05$,
$0.2336000000 \mathrm{E}+04,0.1841042906 \mathrm{E}+08,0.2081257349 \mathrm{E}+07,-.3226574500 \mathrm{E}+08$, $.1299288363 \mathrm{E}+05,0.1811498739 \mathrm{E}+04,-.2075557754 \mathrm{E}+05,-.2353721293 \mathrm{E}+02$, $1893502547 \mathrm{E}+01,0.1455107653 \mathrm{E}+02,-.1862686286 \mathrm{E}+00,0.7779087236 \mathrm{E}+00$, $6001349979 \mathrm{E}+00,-.7243357625 \mathrm{E}+00,0.3039648207 \mathrm{E}+00,0.6188239580 \mathrm{E}+00$, $0.6638084823 \mathrm{E}+00,0.5499667313 \mathrm{E}+00,0.5068479981 \mathrm{E}+00,0.1282443938 \mathrm{E}+02$, $.5666193197 \mathrm{E}+02,0.7771910785 \mathrm{E}+06,0.2455382968 \mathrm{E}+05,0.2773661070 \mathrm{E}+02$,
$0.7312724096 \mathrm{E}+04,0.3165996789 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107385494 \mathrm{E}+05$, $0.1163171996 \mathrm{E}+08,0.1768198822 \mathrm{E}+08,0.4786925381 \mathrm{E}+07,-.9847527929 \mathrm{E}+04$, $0.1172490218 \mathrm{E}+05,-.1919487990 \mathrm{E}+05$
$0.2337000000 \mathrm{E}+04,0.1839742441 \mathrm{E}+08,0.2083067900 \mathrm{E}+07,-.3228649330 \mathrm{E}+08$, $.1301641241 \mathrm{E}+05,0.1809602454 \mathrm{E}+04,-.2074101333 \mathrm{E}+05,-.2352033344 \mathrm{E}+02$, $1899067135 \mathrm{E}+01,0.1457734569 \mathrm{E}+02,-.1862118073 \mathrm{E}+00,0.7779223670 \mathrm{E}+00$, $.6001349463 \mathrm{E}+00,-.7243586553 \mathrm{E}+00,0.3039803267 \mathrm{E}+00,0.6187895438 \mathrm{E}+00$, $0.6637994436 \mathrm{E}+00,0.5499388619 \mathrm{E}+00,0.5068900737 \mathrm{E}+00,0.1277214359 \mathrm{E}+02$, $.5670163856 \mathrm{E}+02,0.7772047263 \mathrm{E}+06,0.2455384465 \mathrm{E}+05,0.2773646604 \mathrm{E}+02$, $0.7316584007 \mathrm{E}+04,0.3203369941 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107380394 \mathrm{E}+05$ $0.1162186530 \mathrm{E}+08,0.1769370171 \mathrm{E}+08$
$0.2338000000 \mathrm{E}+04,0.1838439624 \mathrm{E}+08,0.2084876552 \mathrm{E}+07,-.3230722702 \mathrm{E}+08$, $.1303992429 \mathrm{E}+05,0.1807700605 \mathrm{E}+04,-.2072642286 \mathrm{E}+05,-.2350342318 \mathrm{E}+02$, $1904630308 \mathrm{E}+01,0.1460359540 \mathrm{E}+02,-.1861550333 \mathrm{E}+00,0.7779359641 \mathrm{E}+00$, $.6001349343 \mathrm{E}+00,-.7243814382 \mathrm{E}+00,0.3039959281 \mathrm{E}+00,0.6187552082 \mathrm{E}+00$,
$0.6637905057 \mathrm{E}+00,0.5499110033 \mathrm{E}+00,0.5069320004 \mathrm{E}+00,0.1271984038 \mathrm{E}+02$, $.5674132710 \mathrm{E}+02,0.7772185344 \mathrm{E}+06,0.2455385940 \mathrm{E}+05,0.2773632125 \mathrm{E}+02$, $0.7320443845 \mathrm{E}+04,0.3240785387 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107375294 \mathrm{E}+05$ $0.1161199637 \mathrm{E}+08,0.1770539234 \mathrm{E}+08,0.4748522372 \mathrm{E}+07,-.9876062191 \mathrm{E}+04$ $0.1167920768 \mathrm{E}+05,-.1920811066 \mathrm{E}+05$
$0.2339000000 \mathrm{E}+04,0.1837134457 \mathrm{E}+08,0.2086683300 \mathrm{E}+07,-.3232794614 \mathrm{E}+08$, $1306341924 \mathrm{E}+05,0.1805793194 \mathrm{E}+04,-.2071180614 \mathrm{E}+05,-.2348648217 \mathrm{E}+02$, $1910192049 \mathrm{E}+01,0.1462982562 \mathrm{E}+02,-.1860982154 \mathrm{E}+00,0.7779495046 \mathrm{E}+00$, $.6001350036 \mathrm{E}+00,-.7244041099 \mathrm{E}+00,0.3040117146 \mathrm{E}+00,0.6187209088 \mathrm{E}+00$,
$.6637816959 \mathrm{E}+00,0.5498831200 \mathrm{E}+00,0.5069737809 \mathrm{E}+00,0.1266752978 \mathrm{E}+02$, $.6637816959 \mathrm{E}+00,0.5498831200 \mathrm{E}+00,0.5069737809 \mathrm{E}+00,0.1266752978 \mathrm{E}+02$,
$.5678099767 \mathrm{E}+02,0.7772325028 \mathrm{E}+06,0.2455387393 \mathrm{E}+05,0.2773617630 \mathrm{E}+02$, $.5678099767 \mathrm{E}+02,0.7772325028 \mathrm{E}+06,0.2455387393 \mathrm{E}+05,0.2773617630 \mathrm{E}+02$,,
$0.7324303608 \mathrm{E}+04,0.3278242979 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7324303608 \mathrm{E}+04,0.3278242979 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107370194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107370194 \mathrm{E}+05$,
$.1160211318 \mathrm{E}+08,0.1771706012 \mathrm{E}+08,0.4729310972 \mathrm{E}+07,-.9890313910 \mathrm{E}+04$, $0.1160211318 \mathrm{E}+08,0.1771706012 \mathrm{E}+08$,
$0.1165633956 \mathrm{E}+05,-.1921468615 \mathrm{E}+05$,
$0.1165633956 \mathrm{E}+05$
$0.2340000000 \mathrm{E}+04$
$.2340000000 \mathrm{E}+04,0.1835826941 \mathrm{E}+08,0.2088488137 \mathrm{E}+07,-.3234865062 \mathrm{E}+08$ $.1308689724 \mathrm{E}+05,0.1803880221 \mathrm{E}+04,-.2069716321 \mathrm{E}+05,-.2346951043 \mathrm{E}+02$, $.1915752340 \mathrm{E}+01,0.1465603633 \mathrm{E}+02,-.1860412289 \mathrm{E}+00,0.7779628305 \mathrm{E}+00$, $.6001353976 \mathrm{E}+00,-.7244264459 \mathrm{E}+00,0.3040281412 \mathrm{E}+00,0.6186866848 \mathrm{E}+00$,,
$0.6637732939 \mathrm{E}+00,0.5498551842 \mathrm{E}+00,0.5070150793 \mathrm{E}+00,0.1261521183 \mathrm{E}+02$, $0.6637732939 \mathrm{E}+00,0.5498551842 \mathrm{E}+00,0.5070150793 \mathrm{E}+00,0.1261521183 \mathrm{E}+02$,,
$-.5682065034 \mathrm{E}+02,0.7772466320 \mathrm{E}+06,0.2455388825 \mathrm{E}+05,0.2773603122 \mathrm{E}+02$, $.5682065034 \mathrm{E}+02,0.7772466320 \mathrm{E}+06,0.2455388825 \mathrm{E}+05,0.2773603122 \mathrm{E}+02$,
$.7328163296 \mathrm{E}+04,0.3315742569 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.7328163296 \mathrm{E}+04,0.9310900000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107365094 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9772870502 \mathrm{E}+08,0.4710093009 \mathrm{E}+07,-.9904555330 \mathrm{E}+04$ $0.1159221574 \mathrm{E}+08,0.1772870502 \mathrm{E}+08$,
$0.1163345757 \mathrm{E}+05,-.1922123505 \mathrm{E}+05$,
$0.2341000000 \mathrm{E}+04,0.1834517078 \mathrm{E}+08,0.2090291058 \mathrm{E}+07,-.3236934045 \mathrm{E}+08$, $.1311035825 \mathrm{E}+05,0.1801961690 \mathrm{E}+04,-.2068249408 \mathrm{E}+05,-.2345250800 \mathrm{E}+02$ $1921311183 \mathrm{E}+01,0.1468222749 \mathrm{E}+02,-.1859844149 \mathrm{E}+00,0.7779761480 \mathrm{E}+00$, $.6001357434 \mathrm{E}+00,-.7244486244 \mathrm{E}+00,0.3040445566 \mathrm{E}+00,0.6186526475 \mathrm{E}+00$ $0.6637650097 \mathrm{E}+00,0.5498272644 \mathrm{E}+00,0.5070562013 \mathrm{E}+00,0.1256288656 \mathrm{E}+02$, $-.5686028521 \mathrm{E}+02,0.7772609219 \mathrm{E}+06,0.2455390235 \mathrm{E}+05,0.2773588600 \mathrm{E}+02$, $0.7332022909 \mathrm{E}+04,0.3353284010 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107359994 \mathrm{E}+05$, $0.1158230407 \mathrm{E}+08,0.1774032703 \mathrm{E}+08$, 0
$0.1161056175 \mathrm{E}+05,-.1922775734 \mathrm{E}+05$
$0.2342000000 \mathrm{E}+04,0.1833204870 \mathrm{E}+08,0.2092092058 \mathrm{E}+07,-.3239001560 \mathrm{E}+08$, $.1313380225 \mathrm{E}+05,0.1800037600 \mathrm{E}+04,-.2066779876 \mathrm{E}+05,-.2343547487 \mathrm{E}+02$, $1926868569 \mathrm{E}+01,0.1470839906 \mathrm{E}+02,-.1859276999 \mathrm{E}+00,0.7779895303 \mathrm{E}+00$, $.6001359688 \mathrm{E}+00,-.7244707483 \mathrm{E}+00,0.3040608628 \mathrm{E}+00,0.6186187247 \mathrm{E}+00$, $0.6637567515 \mathrm{E}+00,0.5497993110 \mathrm{E}+00,0.5070973204 \mathrm{E}+00,0.1251055401 \mathrm{E}+02$, $5689990235 \mathrm{E}+02,0.7772753728 \mathrm{E}+06,0.2455391624 \mathrm{E}+05,0.2773574062 \mathrm{E}+02$, $0.7335882447 \mathrm{E}+04,0.3390867153 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107354894 \mathrm{E}+05$, $0.1157237817 \mathrm{E}+08,0.1775192614 \mathrm{E}+08,0.4671637503 \mathrm{E}+07,-.9933007203 \mathrm{E}+04$, $0.1158765212 \mathrm{E}+05,-.1923425301 \mathrm{E}+05$
$0.2343000000 \mathrm{E}+04,0.1831890318 \mathrm{E}+08,0.2093891132 \mathrm{E}+07,-.3241067604 \mathrm{E}+08$, $1315722919 \mathrm{E}+05,0.1798107953 \mathrm{E}+04,-.2065307729 \mathrm{E}+05,-.2341841109 \mathrm{E}+02$, $1932424477 \mathrm{E}+01,0.1473455100 \mathrm{E}+02,-.1858708899 \mathrm{E}+00,0.7780029610 \mathrm{E}+00$, $6637485940 \mathrm{E}+00,0.5497712380 \mathrm{E}+00,0.5071384326 \mathrm{E}+00,0.1245821421 \mathrm{E}+02$ $.5693950184 \mathrm{E}+02,0.7772899848 \mathrm{E}+06,0.2455392990 \mathrm{E}+05,0.2773559510 \mathrm{E}+02$, $0.7339741910 \mathrm{E}+04,0.3428491851 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107349794 \mathrm{E}+05$, $0.1156243806 \mathrm{E}+08,0.1776350233 \mathrm{E}+08,0.4652400013 \mathrm{E}+07,-.9947217621 \mathrm{E}+04$, $0.1156472871 \mathrm{E}+05,-.1924072205 \mathrm{E}+05$,
$0.115640061 \mathrm{E}+05,-.19240573424 \mathrm{E}+08,0.2095688272 \mathrm{E}+07,-.3243132175 \mathrm{E}+08$,,$~$ $.1318063906 \mathrm{E}+05,0.1796172751 \mathrm{E}+04,-.2063832967 \mathrm{E}+05,-.2340131666 \mathrm{E}+02$, $1937978902 \mathrm{E}+01,0.1476068328 \mathrm{E}+02,-.1858140944 \mathrm{E}+00,-0.7780164897 \mathrm{E}+00$, $6001362046 \mathrm{E}+00,-.7245147401 \mathrm{E}+00,0.3040936271 \mathrm{E}+00,0.6185510952 \mathrm{E}+00$, $0.6637405470 \mathrm{E}+00,0.5497430379 \mathrm{E}+00,0.5071795328 \mathrm{E}+00,0.1240586720 \mathrm{E}+02$, $-.5697908376 \mathrm{E}+02,0.7773047582 \mathrm{E}+06,0.2455394335 \mathrm{E}+05,0.2773544942 \mathrm{E}+02$,,
$0.7343601297 \mathrm{E}+04,0.3466157957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7343601297 \mathrm{E}+04,0.3466157957 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107344694 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107344694 \mathrm{E}+05$, $0.1155248374 \mathrm{E}+08,0.1777505559 \mathrm{E}+08$
$0.1154179155 \mathrm{E}+05,-.1924716446 \mathrm{E}+05$
$0.1154179155 \mathrm{E}+05,-.1924716446 \mathrm{E}+05$,
$0.2345000000 \mathrm{E}+04,0.1829254191 \mathrm{E}+08,0.2097483475 \mathrm{E}+07,-.3245195269 \mathrm{E}+08$,
$.1320403182 \mathrm{E}+05,0.1794231996 \mathrm{E}+04,-.2062355593 \mathrm{E}+05,-.2338419161 \mathrm{E}+02$ $1943531846 \mathrm{E}+01,0.1478679587 \mathrm{E}+02,-.1857576172 \mathrm{E}+00,0.7780302751 \mathrm{E}+00$ $.6001358169 \mathrm{E}+00,-.7245362666 \mathrm{E}+00,0.3041098004 \mathrm{E}+00,0.6185179283 \mathrm{E}+00$ $0.6637328574 \mathrm{E}+00,0.5497145808 \mathrm{E}+00,0.5072204389 \mathrm{E}+00,0.1235351301 \mathrm{E}+02$ $.5701864819 \mathrm{E}+02,0.7773196931 \mathrm{E}+06,0.2455395658 \mathrm{E}+05,0.2773530360 \mathrm{E}+02$, $0.7347460608 \mathrm{E}+04,0.3503865324 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107339594 \mathrm{E}+05$, $0.1154251523 \mathrm{E}+08,0.1778658591 \mathrm{E}+08,0.4613905693 \mathrm{E}+07$ $0.1151884068 \mathrm{E}+05,-.1925358023 \mathrm{E}+05$,
$0.2346000000 \mathrm{E}+04,0.1827932618 \mathrm{E}+08,0.2099276734 \mathrm{E}+07,-.3247256885 \mathrm{E}+08$ $.1322740743 \mathrm{E}+05,0.1792285688 \mathrm{E}+04,-.2060875608 \mathrm{E}+05,-.2336703597 \mathrm{E}+02$ $1949083279 \mathrm{E}+01,0.1481288873 \mathrm{E}+02,-.1857011543 \mathrm{E}+00,0.7780440569 \mathrm{E}+00$ $6001354237 \mathrm{E}+00,-.7245577397 \mathrm{E}+00,0.3041260064 \mathrm{E}+00,0.6184848050 \mathrm{E}+00$
$0.6637252165 \mathrm{E}+00,0.5496861084 \mathrm{E}+00,0.5072612928 \mathrm{E}+00,0.1230115167 \mathrm{E}+02$, $.5705819522 \mathrm{E}+02,0.7773347897 \mathrm{E}+06,0.2455396959 \mathrm{E}+05,0.2773515762 \mathrm{E}+02$,
$.7351319843 \mathrm{E}+04,0.3541613803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7351319843 \mathrm{E}+04,0.3541613803 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107334494 \mathrm{E}+05$,
$.1153253253 \mathrm{E}+08,0.1779809327 \mathrm{E}+08,0.4594648916 \mathrm{E}+07,-.9989786586 \mathrm{E}+04$, $0.1149587612 \mathrm{E}+05,-.1925996934 \mathrm{E}+05$,
$0.2347000000 \mathrm{E}+04,0.1826608710 \mathrm{E}+08,0.2101068045 \mathrm{E}+07,-.3249317020 \mathrm{E}+08$ $.1325076588 \mathrm{E}+05,0.1790333830 \mathrm{E}+04,-.2059393016 \mathrm{E}+05,-.2334984977 \mathrm{E}+02$, $1954633184 \mathrm{E}+01,0.1483896183 \mathrm{E}+02,-.1856445273 \mathrm{E}+00,0.7780578200 \mathrm{E}+00$, $.6001351000 \mathrm{E}+00,-.7245791365 \mathrm{E}+00,0.3041424320 \mathrm{E}+00,0.6184516602 \mathrm{E}+00$, $0.6637176994 \mathrm{E}+00,0.5496575386 \mathrm{E}+00,0.5073020854 \mathrm{E}+00,0.1224878323 \mathrm{E}+02$, $.5709772491 \mathrm{E}+02,0.7773500482 \mathrm{E}+06,0.2455398238 \mathrm{E}+05,0.2773501150 \mathrm{E}+02$, $0.7355179002 \mathrm{E}+04,0.3579403246 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107329394 \mathrm{E}+05$ $0.1152253566 \mathrm{E}+08,0.1780957765 \mathrm{E}+08$
$0.2348000000 \mathrm{E}+04,0.1825282466 \mathrm{E}+08,0.2102857400 \mathrm{E}+07,-.3251375670 \mathrm{E}+08$ $.1327410712 \mathrm{E}+05,0.1788376422 \mathrm{E}+04,-.2057907817 \mathrm{E}+05,-.2333263301 \mathrm{E}+02$, $1960181551 \mathrm{E}+01,0.1486501513 \mathrm{E}+02,-.1855879197 \mathrm{E}+00,0.7780714884 \mathrm{E}+00$ $.6001348873 \mathrm{E}+00,-.7246005351 \mathrm{E}+00,0.3041589340 \mathrm{E}+00,0.6184184727 \mathrm{E}+00$,
$0.6637101691 \mathrm{E}+00,0.5496290583 \mathrm{E}+00,0.5073427930 \mathrm{E}+00,0.1219640771 \mathrm{E}+02$, $.5713723736 \mathrm{E}+02,0.7773654687 \mathrm{E}+06,0.2455399496 \mathrm{E}+05,0.2773486524 \mathrm{E}+02$ $0.7359038085 \mathrm{E}+04,0.3617233504 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107324294 \mathrm{E}+05$ $0.1151252462 \mathrm{E}+08,0.1782103906 \mathrm{E}+08$,
$0.1144990607 \mathrm{E}+05,-.1927266756 \mathrm{E}+05$,
$0.2349000000 \mathrm{E}+04,0.1823953889 \mathrm{E}+08,0.2104644796 \mathrm{E}+07,-.3253432834 \mathrm{E}+08$, $.2349000000 \mathrm{E}+04,0.1823953889 \mathrm{E}+08,0.2104644796 \mathrm{E}+07,-.3253432834 \mathrm{E}+08$,
$.1329743113 \mathrm{E}+05,0.1786413467 \mathrm{E}+04,-.2056420013 \mathrm{E}+05,-.2331538574 \mathrm{E}+02$, $.1965728367 \mathrm{E}+01,0.1489104860 \mathrm{E}+02,-.1855312833 \mathrm{E}+00,-0.7780850323 \mathrm{E}+00$, $.196538367 \mathrm{E}+01,0.1489104860 \mathrm{E}+02,-.1855312833 \mathrm{E}+00,0.7780850323 \mathrm{E}+00$,
$.6001348393 \mathrm{E}+00,-.7246218619 \mathrm{E}+00,0.3041756453 \mathrm{E}+00,0.6183852635 \mathrm{E}+00$, $-.6001348393 \mathrm{E}+00,-.7246218619 \mathrm{E}+00,0.3041756453 \mathrm{E}+00,0.6183852635 \mathrm{E}+00$,
 $-.7362897091 \mathrm{E}+04,0.3655104428 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7362897091 \mathrm{E}+04,0.3655104428 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107319194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107319194 \mathrm{E}+05$,
$.1150249943 \mathrm{E}+08,0.1783247746 \mathrm{E}+08,0.4536840437 \mathrm{E}+07,-.1003226175 \mathrm{E}+05$, $0.1150249943 \mathrm{E}+08,0.1783247746 \mathrm{E}+08$,
$0.1142690064 \mathrm{E}+05,-.1927897666 \mathrm{E}+05$,
$0.1142690064 \mathrm{E}+05,-.1927897666 \mathrm{E}+05$
$0.2350000000 \mathrm{E}+04,0.1822622980 \mathrm{E}+08$ $1332073788 \mathrm{E}+05,0.1784444966 \mathrm{E}+04, .2106430225 \mathrm{E}+07,-.3255488509 \mathrm{E}+08$ $1971273622 \mathrm{E}+01,0.1491706220 \mathrm{E}+02, .2054929608 \mathrm{E}+05,-.2329810798 \mathrm{E}+02$ $6001348594 \mathrm{E}+00,-.7246431640 \mathrm{E}+00,0.3041924475 \mathrm{E}+00,0.6183520354 \mathrm{E}+00$ $0.6636952986 \mathrm{E}+00,0.5495722334 \mathrm{E}+00,0.5074237981 \mathrm{E}+00,0.1209163559 \mathrm{E}+02$ $.5721621083 \mathrm{E}+02,0.7773967965 \mathrm{E}+06,0.2455401944 \mathrm{E}+05,0.2773457228 \mathrm{E}+02$ $0.7366756020 \mathrm{E}+04,0.3693015866 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107314094 \mathrm{E}+05$ $0.1149246010 \mathrm{E}+08,0.1784389285 \mathrm{E}+08,0.4517558317 \mathrm{E}+07,-.1004639920 \mathrm{E}+05$,
$0.1140388165 \mathrm{E}+05,-.1928525906 \mathrm{E}+05$,
$0.2351000000 \mathrm{E}+04,0.1821289742 \mathrm{E}+08,0.2108213684 \mathrm{E}+07,-.3257542693 \mathrm{E}+08$, $.1334402734 \mathrm{E}+05,0.1782470920 \mathrm{E}+04,-.2053436601 \mathrm{E}+05,-.2328079972 \mathrm{E}+02$ $.1976817305 \mathrm{E}+01,0.1494305590 \mathrm{E}+02,-.1854178431 \mathrm{E}+00,0.7781121060 \mathrm{E}+00$, $.6001347965 \mathrm{E}+00,-.7246643685 \mathrm{E}+00,0.3042093377 \mathrm{E}+00,0.6183188756 \mathrm{E}+00$ $0.6636880114 \mathrm{E}+00,0.5495436556 \mathrm{E}+00,0.5074642786 \mathrm{E}+00,0.1203923905 \mathrm{E}+02$, $.5725567201 \mathrm{E}+02,0.7774127042 \mathrm{E}+06,0.2455403136 \mathrm{E}+05,0.2773442558 \mathrm{E}+02$, $0.7370614872 \mathrm{E}+04,0.3730967670 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107308994 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107308994 \mathrm{E}+05$ $0.1148240664 \mathrm{E}+08,0.1785528522 \mathrm{E}+08,0$
$0.1138084912 \mathrm{E}+05,-.1929151478 \mathrm{E}+05$,
$0.2352000000 \mathrm{E}+04,0.1819954175 \mathrm{E}+08,0.2109995165 \mathrm{E}+07,-.3259595382 \mathrm{E}+08$ $.1336729947 \mathrm{E}+05,0.1780491332 \mathrm{E}+04,-.2051940997 \mathrm{E}+05,-.2326346102 \mathrm{E}+02$, $.1982359403 \mathrm{E}+01,0.1496902966 \mathrm{E}+02,-.1853609784 \mathrm{E}+00,0.7781256927 \mathrm{E}+00$, $.6001347465 \mathrm{E}+00,-.7246854314 \mathrm{E}+00,0.3042264088 \mathrm{E}+00,0.6182857897 \mathrm{E}+00$, $0.6636808971 \mathrm{E}+00,0.5495149666 \mathrm{E}+00,0.5075046486 \mathrm{E}+00,0.1198683558 \mathrm{E}+02$, $.5729511626 \mathrm{E}+02,0.7774287746 \mathrm{E}+06,0.2455404305 \mathrm{E}+05,0.2773427872 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107303894 \mathrm{E}+05$ $0.1147233905 \mathrm{E}+08,0.1786665455 \mathrm{E}+08,0.4478975297 \mathrm{E}+07,-.1007464262 \mathrm{E}+05$ $0.1135780309 \mathrm{E}+05,-.1929774378 \mathrm{E}+05$
$0.2353000000 \mathrm{E}+04,0.1818616282 \mathrm{E}+08,0.2111774665 \mathrm{E}+07,-.3261646574 \mathrm{E}+08$ $.1339055425 \mathrm{E}+05,0.1778506202 \mathrm{E}+04,-.2050442796 \mathrm{E}+05,-.2324609189 \mathrm{E}+02$ $1987899909 \mathrm{E}+01,0.1499498345 \mathrm{E}+02,-.1853042905 \mathrm{E}+00,0.7781391694 \mathrm{E}+00$ $6001347789 \mathrm{E}+00,-.7247063514 \mathrm{E}+00,0.3042435576 \mathrm{E}+00,0.6182528301 \mathrm{E}+00$ $.6733454366 \mathrm{E}+02,0.5494863880 \mathrm{E}+00,0.5075447618 \mathrm{E}+00,0.1193442521 \mathrm{E}+02$ $.5733454366 \mathrm{E}+02,0.7774450079 \mathrm{E}+06,0.2455405452 \mathrm{E}+05,0.2773413173 \mathrm{E}+02$,
$. .7378332343 \mathrm{E}+04,0.3806991780 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107298794 \mathrm{E}+05 \mathrm{I}^{\prime}$, $.1146225736 \mathrm{E}+08,0.1787800082 \mathrm{E}+08,0.4459674449 \mathrm{E}+07,-.1008874855 \mathrm{E}+05$, $0.1133474359 \mathrm{E}+05,-.1930394607 \mathrm{E}+05$,
$0.2354000000 \mathrm{E}+04,0.1817276065 \mathrm{E}+08,0.2113552176 \mathrm{E}+07,-.3263696266 \mathrm{E}+08$, $.1341379165 \mathrm{E}+05,0.1776515532 \mathrm{E}+04,-.2048942001 \mathrm{E}+05,-.2322869235 \mathrm{E}+02$, $.1993438810 \mathrm{E}+01,0.1502091724 \mathrm{E}+02,-.1852476328 \mathrm{E}+00,0.7781526416 \mathrm{E}+00$, $.6001348023 \mathrm{E}+00,-.7247271532 \mathrm{E}+00,0.3042607802 \mathrm{E}+00,0.6182199698 \mathrm{E}+00$, $0.6636669857 \mathrm{E}+00,0.5494577728 \mathrm{E}+00,0.5075847594 \mathrm{E}+00,0.1188200797 \mathrm{E}+02$ $.6636669857 \mathrm{E}+00,0.5494577728 \mathrm{E}+00,0.5075847594 \mathrm{E}+00,0.1188200797 \mathrm{E}+02$,,$~$
$. .5737395429 \mathrm{E}+02,0.7774614043 \mathrm{E}+06,0.2455406578 \mathrm{E}+05,0.2773398459 \mathrm{E}+02$, $.5737395429 \mathrm{E}+02,0.7774614043 \mathrm{E}+06,0.2455406578 \mathrm{E}+05,0.2773398459 \mathrm{E}+02$,,$~$ $.7382190963 \mathrm{E}+04,0.3845063784 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107293694 \mathrm{E}+05$ $0.1145216156 \mathrm{E}+08,0.1788932403 \mathrm{E}+08,0.4440367413 \mathrm{E}+07,-.1010284393 \mathrm{E}+05$, $0.1145216156 \mathrm{E}+08,0.1788932403 \mathrm{E}+08$,
$0.1131167065 \mathrm{E}+05,-.1931012164 \mathrm{E}+05$,
$0.2355000000 \mathrm{E}+04,0.1815933525 \mathrm{E}+08,0.2115327694 \mathrm{E}+07,-.3265744457 \mathrm{E}+08$ $.1343701163 \mathrm{E}+05,0.1774519325 \mathrm{E}+04,-.2047438613 \mathrm{E}+05,-.2321126243 \mathrm{E}+02$,
$.1998976092 \mathrm{E}+01,0.1504683098 \mathrm{E}+02,-.1851908967 \mathrm{E}+00,0.7781661878 \mathrm{E}+00$, $6001347482 \mathrm{E}+00$ $.6636602552 \mathrm{E}+00$ $5741334822 \mathrm{E}+02$, . $7386049504 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,解 $0.1144205167 \mathrm{E}+08,0.1790062416 \mathrm{E}+08,0.4421054215 \mathrm{E}+07,-.1011692874 \mathrm{E}+05$, $0.1128858430 \mathrm{E}+05,-.1931627048 \mathrm{E}+05$,
$0.2356000000 \mathrm{E}+04,0.1814588663 \mathrm{E}+08,0.2117101213 \mathrm{E}+07,-.3267791143 \mathrm{E}+08$, $.1346021416 \mathrm{E}+05,0.1772517581 \mathrm{E}+04,-.2045932635 \mathrm{E}+05,-.2319380214 \mathrm{E}+02$, $2004511743 \mathrm{E}+01,0.1507272465 \mathrm{E}+02,-.1851341256 \mathrm{E}+00,0.7781797194 \mathrm{E}+00$, $.6001347181 \mathrm{E}+00,-.7247683906 \mathrm{E}+00,0.3042955450 \mathrm{E}+00,0.6181545125 \mathrm{E}+00$, $0.6636536262 \mathrm{E}+00,0.5494001689 \mathrm{E}+00,0.5076645731 \mathrm{E}+00,0.1177715303 \mathrm{E}+02$, $.5745272555 \mathrm{E}+02,0.7774946870 \mathrm{E}+06,0.2455408762 \mathrm{E}+05,0.2773368986 \mathrm{E}+02$,
$0.7389907967 \mathrm{E}+04,0.3921326938 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107283494 \mathrm{E}+05$, $0.1143192770 \mathrm{E}+08,0.1791190119 \mathrm{E}+08,0.4401734881 \mathrm{E}+07,-.1013100297 \mathrm{E}+05$, $0.1126548458 \mathrm{E}+05,-.1932239257 \mathrm{E}+05$,
$0.2357000000 \mathrm{E}+04,0.1813241482 \mathrm{E}+08,0.2118872727 \mathrm{E}+07,-.3269836321 \mathrm{E}+08$, $1348339922 \mathrm{E}+05,0.1770510302 \mathrm{E}+04,-.2044424069 \mathrm{E}+05,-.2317631152 \mathrm{E}+02$, $2010045751 \mathrm{E}+01,0.1509859820 \mathrm{E}+02,-.1850774039 \mathrm{E}+00,0.7781931909 \mathrm{E}+00$, $6001347450 \mathrm{E}+00,-.7247888376 \mathrm{E}+00,0.3043131070 \mathrm{E}+00,0.6181218924 \mathrm{E}+00$,
$0.6636471167 \mathrm{E}+00$ $.5749208634 \mathrm{E}+02$,
$0.7393766351 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ $0.1142178967 \mathrm{E}+08$ $0.1124237150 \mathrm{E}+05$

## . $2358000000 \mathrm{E}+04$

$1350656677 E+05$,
$2015578107 E+01$, 2015578107E+01, $-.1850207357 \mathrm{E}+00,0.7782066567 \mathrm{E}+00$ $0.6636407126 \mathrm{E}+00,0.5493425265 \mathrm{E}+00,0.5077438264 \mathrm{E}+00,0.1167227104 \mathrm{E}+02$, $.5753143067 \mathrm{E}+02,0.7775286241 \mathrm{E}+06,0.2455410857 \mathrm{E}+05,0.2773339455 \mathrm{E}+02$, $0.7397624657 \mathrm{E}+04,0.3997747950 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107273294 \mathrm{E}+05$, $0.1141163758 \mathrm{E}+08,0.1793438593 \mathrm{E}+08,0.4363077914 \mathrm{E}+07,-.1015911962 \mathrm{E}+05$
$0.1121924510 \mathrm{E}+05,-.1933455651 \mathrm{E}+05$,
$0.2359000000 \mathrm{E}+04,0.1810540170 \mathrm{E}+08,0.2122409720 \mathrm{E}+07,-.3273922146 \mathrm{E}+08$ $.2359000000 \mathrm{E}+04,0.1810540170 \mathrm{E}+08,0.2122409720 \mathrm{E}+07,-.3273922146 \mathrm{E}+08$, $.1352971679 \mathrm{E}+05,0.1766479146 \mathrm{E}+04,-.2041399180 \mathrm{E}+05,-.2314123936 \mathrm{E}+02$,
$.2021108796 \mathrm{E}+01,0.1515028485 \mathrm{E}+02,-.1849639020 \mathrm{E}+00,0.7782202155 \mathrm{E}+00$, $.2021108796 \mathrm{E}+01,0.1515028485 \mathrm{E}+02,-.1849639020 \mathrm{E}+00,0.7782202155 \mathrm{E}+00$,
$.6001346942 \mathrm{E}+00,-.7248293675 \mathrm{E}+00,0.3043484890 \mathrm{E}+00,0.6180569434 \mathrm{E}+00$, $-.6001346942 \mathrm{E}+00,-.748134747 \mathrm{E}+00,0.5077833825 \mathrm{E}+00,0.1161981998 \mathrm{E}+02$, $.6636344950 \mathrm{E}+00,0.5493134747 \mathrm{E}+00,0.5077833825 \mathrm{E}+00,0.1161981998 \mathrm{E}+02$,
$.5757075864 \mathrm{E}+02,0.7775458384 \mathrm{E}+06,0.2455411872 \mathrm{E}+05,0.2773324667 \mathrm{E}+02$, $0.7401482884 \mathrm{E}+04,0.4036017275 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107268194 \mathrm{E}+05$ $0.1140147143 \mathrm{E}+08$,
$0.1119610542 \mathrm{E}+05$, $.2360000000 \mathrm{E}+04, .1934059834 \mathrm{E}+05$
$135284924 \mathrm{E}+050.1809186041 \mathrm{E}+08,0.2124175188 \mathrm{E}+07,-.3275962788 \mathrm{E}+08$, $1355284924 \mathrm{E}+05,0.1764455273 \mathrm{E}+04,-.2039882860 \mathrm{E}+05,-.2312365787 \mathrm{E}+02$, $2026637805 \mathrm{E}+01$, 6001346831E+00, $0.6636283622 \mathrm{E}+00$,
$-.5761007030 \mathrm{E}+02$, -. $5761007030 \mathrm{E}+02$,
$0.7405341032 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.1139129125 \mathrm{E}+08$, $0.1117295249 \mathrm{E}+05$
$0.2361000000 \mathrm{E}+04$ $.1357596410 \mathrm{E}+05$ $2032165123 \mathrm{E}+01$, $.6001347925 \mathrm{E}+00$,
$0.6636224451 \mathrm{E}+00$ $.5764936575 \mathrm{E}+02$, $0.7409199100 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$ $0.1138109705 \mathrm{E}+08$ $0.1114978633 \mathrm{E}+05$
$0.2362000000 \mathrm{E}+04$, $.1359906133 \mathrm{E}+05$, $2037690735 \mathrm{E}+01$, . $6636168882 \mathrm{E}+00$ $.5768864506 \mathrm{E}+02$ $0.7413057089 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.1137088883 E+08$, $0.1112660697 \mathrm{E}+05$

## . $2363000000 \mathrm{E}+04$

 1362214090E+05, $2043214629 E+01$,$6001354451 \mathrm{E}+00$
$0.6636115611 \mathrm{E}+00$,' $.5772790831 \mathrm{E}+02$, . $.7416914998 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $1136066660 \mathrm{E}+08$
$0.1110341445 \mathrm{E}+05$,
$0.2364000000 \mathrm{E}+04$, $1364520278 \mathrm{E}+05,0.1803746421 \mathrm{E}+08,0.2131216737 \mathrm{E}+07,-.3284110151 \mathrm{E}+08$ $1364520278 \mathrm{E}+05,0.1756304515 \mathrm{E}+04,-.2033791800 \mathrm{E}+05,-.2305302972 \mathrm{E}+02$,,$~$
$2048736800 \mathrm{E}+01,0.1527914713 \mathrm{E}+02,-.1846796593 \mathrm{E}+00$ $6001357086 \mathrm{E}+00,-.7249276960 \mathrm{E}+00,0.3044406493 \mathrm{E}+00,0.6178962103 \mathrm{E}+00$, $0.6636062530 \mathrm{E}+00,0.5491678581 \mathrm{E}+00,0.5079777599 \mathrm{E}+00,0.1135746545 \mathrm{E}+02$, $.6636062530 \mathrm{E}+00,0.5491678581 \mathrm{E}+00,0.5079777599 \mathrm{E}+00,0.1135746545 \mathrm{E}+02$,
$.5776715558 \mathrm{E}+02,0.7776343749 \mathrm{E}+06,0.2455416611 \mathrm{E}+05,0.2773250510 \mathrm{E}+02$, $-.5420772827 \mathrm{E}+04,0.4227946025 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107242694 \mathrm{E}+05$ $0.1135043038 \mathrm{E}+08,0.1800128453 \mathrm{E}+08,0.4246962545 \mathrm{E}+07,-.1024321378 \mathrm{E}+05$ $0.1135043038 \mathrm{E}+08,0.1800128453 \mathrm{E}+08$,
$0.1108020880 \mathrm{E}+05,-.1937040571 \mathrm{E}+05$,
$0.2365000000 \mathrm{E}+04,0.1802380749 \mathrm{E}+08,0.2132972016 \mathrm{E}+07,-.3286143178 \mathrm{E}+08$, $.1366824695 \mathrm{E}+05,0.1754253017 \mathrm{E}+04,-.2032262600 \mathrm{E}+05,-.2303529725 \mathrm{E}+02$,
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$.6001358314 \mathrm{E}+00,-.7249470053 \mathrm{E}+00,0.3044592937 \mathrm{E}+00,0.6178643686 \mathrm{E}+00$ $.6636009671 \mathrm{E}+00,0.5491385532 \mathrm{E}+00,0.5080163441 \mathrm{E}+00,0.1130497494 \mathrm{E}+02$ $.5780638695 \mathrm{E}+02,0.7776525763 \mathrm{E}+06,0.2455417491 \mathrm{E}+05,0.2773235634 \mathrm{E}+02$ $0.7424630576 \mathrm{E}+04,0.4266447134 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107237594 \mathrm{E}+05$ $0.1134018018 \mathrm{E}+08,0.1801235313 \mathrm{E}+08,0.4227589197 \mathrm{E}+07,-.1025719199 \mathrm{E}+05$ $0.1105699005 \mathrm{E}+05,-.1937628678 \mathrm{E}+05$,
$0.2366000000 \mathrm{E}+04,0.1801012773 \mathrm{E}+08,0.2134725241 \mathrm{E}+07,-.3288174675 \mathrm{E}+08$ $.1369127336 \mathrm{E}+05,0.1752196001 \mathrm{E}+04,-.2030730829 \mathrm{E}+05,-.2301753466 \mathrm{E}+02$ $.2059775933 \mathrm{E}+01,0.1533054958 \mathrm{E}+02,-.1845661121 \mathrm{E}+00,0.7783137098 \mathrm{E}+00$ $.6001359174 \mathrm{E}+00,-.7249662479 \mathrm{E}+00,0.3044779197 \mathrm{E}+00,0.6178326114 \mathrm{E}+00$ $0.6635957275 \mathrm{E}+00,0.5491092474 \mathrm{E}+00,0.5080548640 \mathrm{E}+00,0.1125247797 \mathrm{E}+02$, $.5784560249 \mathrm{E}+02,0.7776709428 \mathrm{E}+06,0.2455418350 \mathrm{E}+05,0.2773220744 \mathrm{E}+02$, $0.7428488244 \mathrm{E}+04,0.4304986341 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107232494 \mathrm{E}+05$
$.1132991600 \mathrm{E}+08,0.1802339851 \mathrm{E}+08,0.4208209981 \mathrm{E}+07,-.1027115944 \mathrm{E}+05$ $0.1132991600 \mathrm{E}+08,0.1802339851 \mathrm{E}+08$,
$0.1103375822 \mathrm{E}+05,-.1938214102 \mathrm{E}+05$,
$0.2367000000 \mathrm{E}+04,0.1799642495 \mathrm{E}+08,0.2136476406 \mathrm{E}+07,-.3290204639 \mathrm{E}+08$ $.1371428200 \mathrm{E}+05,0.1750133466 \mathrm{E}+04,-.2029196491 \mathrm{E}+05,-.2299974196 \mathrm{E}+02$, $2065292864 \mathrm{E}+01,0.1535622015 \mathrm{E}+02,-.1845093265 \mathrm{E}+00,0.7783271131 \mathrm{E}+00$ $.6001359958 \mathrm{E}+00,-.7249854181 \mathrm{E}+00,0.3044966310 \mathrm{E}+00,0.6178008945 \mathrm{E}+00$, $0.6635905755 \mathrm{E}+00,0.5490798728 \mathrm{E}+00,0.5080933392 \mathrm{E}+00,0.1119997457 \mathrm{E}+02$, $.5788480229 \mathrm{E}+02,0.7776894745 \mathrm{E}+06,0.2455419186 \mathrm{E}+05,0.2773205838 \mathrm{E}+02$, $0.7432345832 \mathrm{E}+04,0.4343563493 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107227394 \mathrm{E}+05$ $0.1131963786 \mathrm{E}+08,0.1803442064 \mathrm{E}+08,0.4188824924 \mathrm{E}+07,-.1028511611 \mathrm{E}+05$ $0.1101051336 \mathrm{E}+05,-.1938796843 \mathrm{E}+05$
$0.2368000000 \mathrm{E}+04,0.1798269917 \mathrm{E}+08,0.2138225506 \mathrm{E}+07,-.3292233067 \mathrm{E}+08$ $.1373727284 \mathrm{E}+05,0.1748065415 \mathrm{E}+04,-.2027659586 \mathrm{E}+05,-.2298191919 \mathrm{E}+02$, $2070808024 \mathrm{E}+01,0.1538187022 \mathrm{E}+02,-.1844525334 \mathrm{E}+00,0.7783405324 \mathrm{E}+00$, $.6001360501 \mathrm{E}+00,-.7250044863 \mathrm{E}+00,0.3045154133 \mathrm{E}+00,0.6177692594 \mathrm{E}+00$, $.5792398642 \mathrm{E}+02,0.7777081716 \mathrm{E}+06,0.2455419999 \mathrm{E}+05,0.2773190918 \mathrm{E}+02$,,$~$ $.7436203338 \mathrm{E}+04,0.4382178437 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7436203338 \mathrm{E}+04,0.4382178437 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107222294 \mathrm{E}+05$ $.999900 \odot 0 \odot 0 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107222294 \mathrm{E}+05$,
$.1130934577 \mathrm{E}+08,0.1804541953 \mathrm{E}+08,0.4169434053 \mathrm{E}+07,-.1029906199 \mathrm{E}+05$, $0.1130934577 \mathrm{E}+08,0.1804541953 \mathrm{E}+08$,
$0.1098725549 \mathrm{E}+05,-.1939376901 \mathrm{E}+05$,
$0.2369000000 \mathrm{E}+04,0.1796895041 \mathrm{E}+08,0.2139972535 \mathrm{E}+07,-.3294259957 \mathrm{E}+08$, $.2369000000 \mathrm{E}+04,0.1796895041 \mathrm{E}+08,0.2139972535 \mathrm{E}+07,-.3294259957 \mathrm{E}+08$,,
$.1376024583 \mathrm{E}+05,0.1745991851 \mathrm{E}+04,-.2026120117 \mathrm{E}+05,-.2296406636 \mathrm{E}+02$, $.13076321401 \mathrm{E}+01,0.1540749977 \mathrm{E}+02,-.1843958272 \mathrm{E}+00,0.7783539561 \mathrm{E}+00$,

.2 | $.2076321401 \mathrm{E}+01,0.1540749977 \mathrm{E}+02,-.1843958272 \mathrm{E}+00,0.7783539561 \mathrm{E}+00$ |
| :--- |
| $.6001360662 \mathrm{E}+00,-.7250234271 \mathrm{E}+00,0.3045342192 \mathrm{E}+00,0.6177377594 \mathrm{E}+00$ | $-.6001360662 \mathrm{E}+00,-.7250234271 \mathrm{E}+00,0.3045342192 \mathrm{E}+00,0.6177377594 \mathrm{E}+00$,

 $-.7440060763 \mathrm{E}+04,0.4420831021 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7440060763 \mathrm{E}+04,0.4420831021 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107217194 \mathrm{E}+05$ $.1129903974 \mathrm{E}+08,0.1805639515 \mathrm{E}+08,0.4150037395 \mathrm{E}+07,-.1031299706 \mathrm{E}+05$,
$0.1129903974 \mathrm{E}+08,0.1805639515 \mathrm{E}+08$,
$0.1096398464 \mathrm{E}+05,-.1939954273 \mathrm{E}+05$,
$0.1096398464 \mathrm{E}+05,-.1939954273 \mathrm{E}+05$,
$0.2370000000 \mathrm{E}+04,0.1795517868 \mathrm{E}+08$,
$.2370000000 \mathrm{E}+04,0.1795517868 \mathrm{E}+08,0.2141717488 \mathrm{E}+07,-.3296285307 \mathrm{E}+08$ $1378320096 \mathrm{E}+05,0.1743912773 \mathrm{E}+04,-.2024578087 \mathrm{E}+05,-.2294618351 \mathrm{E}+02$, $2081832982 \mathrm{E}+01,0.1543310876 \mathrm{E}+02,-.1843391525 \mathrm{E}+00,0.7783673651 \mathrm{E}+00$ $.6001360861 \mathrm{E}+00,-.7250422539 \mathrm{E}+00,0.3045531045 \mathrm{E}+00,0.6177063514 \mathrm{E}+00$, $0.6635757733 \mathrm{E}+00,0.5489914858 \mathrm{E}+00,0.5082081676 \mathrm{E}+00,0.1104242620 \mathrm{E}+02$ $-.5800230799 \mathrm{E}+02,0.7777460628 \mathrm{E}+06,0.2455421559 \mathrm{E}+05,0.2773161034 \mathrm{E}+02$,
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$0.1094070085 \mathrm{E}+05,-.1940528961 \mathrm{E}+05$,
$0.2371000000 \mathrm{E}+04,0.1794138401 \mathrm{E}+08,0.2143460359 \mathrm{E}+07,-.3298309113 \mathrm{E}+08$ $.1380613819 \mathrm{E}+05,0.1741828185 \mathrm{E}+04,-.2023033496 \mathrm{E}+05,-.2292827064 \mathrm{E}+02$ $2087342750 \mathrm{E}+01,0.1545869716 \mathrm{E}+02,-.1842822527 \mathrm{E}+00,0.7783808297 \mathrm{E}+00$ $.6001360973 \mathrm{E}+00,-.7250610195 \mathrm{E}+00,0.3045721715 \mathrm{E}+00,0.6176749228 \mathrm{E}+00$ $0.6635710733 \mathrm{E}+00,0.5489618168 \mathrm{E}+00,0.5082463521 \mathrm{E}+00,0.1098989745 \mathrm{E}+02$, $.5804144559 \mathrm{E}+02,0.7777652571 \mathrm{E}+06,0.2455422306 \mathrm{E}+05,0.2773146069 \mathrm{E}+02$,
$. .7447775369 \mathrm{E}+04,0.4498248491 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.7447775369 \mathrm{E}+04,0.4498248491 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107206994 \mathrm{E}+05$, $0.1127838590 \mathrm{E}+08,0.1807827655 \mathrm{E}+08$,
$0.1091740414 \mathrm{E}+05,-.1941100962 \mathrm{E}+05$,
$0.2372000000 \mathrm{E}+04,0.1792756641 \mathrm{E}+08,0.2145201143 \mathrm{E}+07,-.3300331373 \mathrm{E}+08$ $.1382905749 \mathrm{E}+05,0.1739738088 \mathrm{E}+04,-.2021486348 \mathrm{E}+05,-.2291032779 \mathrm{E}+02$, $2092850702 \mathrm{E}+01,0.1548426494 \mathrm{E}+02,-.1842254700 \mathrm{E}+00,0.7783943148 \mathrm{E}+00$, $.6001360403 \mathrm{E}+00,-.7250795832 \mathrm{E}+00,0.3045912815 \mathrm{E}+00,0.6176437074 \mathrm{E}+00$, $0.6635665560 \mathrm{E}+00,0.5489320922 \mathrm{E}+00,0.5082843533 \mathrm{E}+00,0.1093736245 \mathrm{E}+02$, $.588056783 \mathrm{E}+02,0.7777846175 \mathrm{E}+06,0.2455423029 \mathrm{E}+05,0.2773131090 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107201894 \mathrm{E}+05$ $0.1126803812 \mathrm{E}+08,0.1808918230 \mathrm{E}+08,0.4091812966 \mathrm{E}+07,-.1035473725 \mathrm{E}+05$ $0.1089409454 \mathrm{E}+05,-.1941670276 \mathrm{E}+05$
$0.2373000000 \mathrm{E}+04,0.1791372590 \mathrm{E}+08,0.2146939833 \mathrm{E}+07,-.3302352084 \mathrm{E}+08$ $.1385195884 \mathrm{E}+05,0.1737642484 \mathrm{E}+04,-.2019936644 \mathrm{E}+05,-.2289235499 \mathrm{E}+02$, $.2098356839 \mathrm{E}+01,0.1550981205 \mathrm{E}+02,-.1841690346 \mathrm{E}+00,0.7784079898 \mathrm{E}+00$, $.6001356247 \mathrm{E}+00,-.7250976400 \mathrm{E}+00,0.3046103164 \mathrm{E}+00,0.6176131213 \mathrm{E}+00$,
$0.6635624908 \mathrm{E}+00,0.5489021374 \mathrm{E}+00,0.5083220085 \mathrm{E}+00,0.1088482123 \mathrm{E}+02$, $.5811967480 \mathrm{E}+02,0.7778041441 \mathrm{E}+06,0.2455423730 \mathrm{E}+05,0.2773116096 \mathrm{E}+02$ $.7455489647 \mathrm{E}+04,0.4575814677 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107196794 \mathrm{E}+05$ $.1125767643 \mathrm{E}+08,0.1810006473 \mathrm{E}+08,0$
$0.1087000000 \mathrm{E}+04,0.1789986250 \mathrm{E}+08,0.2148676426 \mathrm{E}+07,-.3304371245 \mathrm{E}+08$ $.1387484219 \mathrm{E}+05,0.1735541375 \mathrm{E}+04,-.2018384386 \mathrm{E}+05,-.2287435225 \mathrm{E}+02$, $1387484219 \mathrm{E}+05,0.1735541375 \mathrm{E}+04,-.2018384386 \mathrm{E}+05,-.2287435225 \mathrm{E}+02$ $6001351941 \mathrm{E}+00,-.7251155987 \mathrm{E}+00,0.3046294492 \mathrm{E}+00,0.6175825995 \mathrm{E}+00$ $.601351941 \mathrm{E}+00,-.551155985 \mathrm{E}+00,0.3046294492 \mathrm{E}+00,0.6175825995 \mathrm{E}+00$, $.6635585400 \mathrm{E}+00,0.5488721003 \mathrm{E}+00,0.5083595986 \mathrm{E}+00,0.1083227383 \mathrm{E}+02$,
$.5815876657 \mathrm{E}+02,0.7778238371 \mathrm{E}+06,0.2455424409 \mathrm{E}+05,0.2773101087 \mathrm{E}+02$, $.5815876657 \mathrm{E}+02,0.7778238371 \mathrm{E}+06,0.2455424409 \mathrm{E}+05,0.2773101087 \mathrm{E}+02$,, $0.7459346663 \mathrm{E}+04,0.4614653154 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107191694 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107191694 \mathrm{E}+05$ $0.1124730086 \mathrm{E}+08,0.1811092384 \mathrm{E}+08$,
$0.1084743682 \mathrm{E}+05,-.1942800840 \mathrm{E}+05$,
$0.1084743682 \mathrm{E}+05,-.1942800840 \mathrm{E}+05$,
$0.2375000000 \mathrm{E}+04,0.1788597622 \mathrm{E}+08,0.2150410914 \mathrm{E}+07,-.3306388852 \mathrm{E}+08$ $.2375000000 \mathrm{E}+04,0.1788597622 \mathrm{E}+08,0.2150410914 \mathrm{E}+07,-.3306388852 \mathrm{E}+08$,
$.1389770753 \mathrm{E}+05,0.1733434763 \mathrm{E}+04,-.2016829577 \mathrm{E}+05,-.2285631959 \mathrm{E}+02$, $2109363562 \mathrm{E}+01,0.1556084416 \mathrm{E}+02,-.1840559372 \mathrm{E}+00,0.7784353514 \mathrm{E}+00$ $6001348313 \mathrm{E}+00,-.7251335699 \mathrm{E}+00,0.3046487093 \mathrm{E}+00,0.6175519976 \mathrm{E}+00$
$0.6635546080 \mathrm{E}+00,0.5488420243 \mathrm{E}+00,0.5083972016 \mathrm{E}+00,0.1077972027 \mathrm{E}+02$, $5819784321 \mathrm{E}+02,0.7778436965 \mathrm{E}+06,0.2455425065 \mathrm{E}+05,0.2773086063 \mathrm{E}+02$ $0.7463203596 \mathrm{E}+04,0.4653528348 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107186594 \mathrm{E}+05$,
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$0.1082408875 \mathrm{E}+05,-.1943362088 \mathrm{E}+05$,
$0.2376000000 \mathrm{E}+04,0.1787206709 \mathrm{E}+08,0.2152143293 \mathrm{E}+07,-.3308404903 \mathrm{E}+08$, $.1392055482 \mathrm{E}+05,0.1731322649 \mathrm{E}+04,-.2015272218 \mathrm{E}+05,-.2283825706 \mathrm{E}+02$, $.2114864119 \mathrm{E}+01,0.1558632909 \mathrm{E}+02,-.1839991937 \mathrm{E}+00,0.7784489288 \mathrm{E}+00$, $.6001346199 \mathrm{E}+00,-.7251515112 \mathrm{E}+00,0.3046681925 \mathrm{E}+00,0.6175213181 \mathrm{E}+00$, $0.6635507385 \mathrm{E}+00,0.5488119511 \mathrm{E}+00,0.5084347153 \mathrm{E}+00,0.1072716059 \mathrm{E}+02$, $.5823690482 \mathrm{E}+02,0.7778637227 \mathrm{E}+06,0.2455425698 \mathrm{E}+05,0.2773071024 \mathrm{E}+02$, $0.7467060446 \mathrm{E}+04,0.4692440106 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107181494 \mathrm{E}+05$,
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$0.1080072793 \mathrm{E}+05,-.1943920647 \mathrm{E}+05$,
$0.1080072793 \mathrm{E}+05,-.1943920647 \mathrm{E}+05$,
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$0.2378000000 \mathrm{E}+04,0.1784418033 \mathrm{E}+08,0.2155601702 \mathrm{E}+07,-.3312432327 \mathrm{E}+08$, $1396619514 \mathrm{E}+05,0.1727081924 \mathrm{E}+04,-.2012149860 \mathrm{E}+05,-.2280204245 \mathrm{E}+02$,
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$0.1075396812 \mathrm{E}+05,-.1945029690 \mathrm{E}+05$,
$0.2379000000 \mathrm{E}+04,0.1783020274 \mathrm{E}+08,0.2157327720 \mathrm{E}+07,-.3314443695 \mathrm{E}+08$, $.1398898811 \mathrm{E}+05,0.1724953317 \mathrm{E}+04,-.2010584865 \mathrm{E}+05,-.2278389042 \mathrm{E}+02$, $.13131354452 \mathrm{E}+01,0.1566265898 \mathrm{E}+02,-.1838290933 \mathrm{E}+00,0.7784891351 \mathrm{E}+00$,,$~$ $.6001345941 \mathrm{E}+00,-.7252048467 \mathrm{E}+00,0.3047274566 \mathrm{E}+00,0.6174294353 \mathrm{E}+00$, $0.6635395955 \mathrm{E}+00,0.5487220096 \mathrm{E}+00,0.5085463218 \mathrm{E}+00,0.1056944518 \mathrm{E}+02$, $.6635395955 \mathrm{E}+00,0.5487220096 \mathrm{E}+00,0.5085463218 \mathrm{E}+00,0.1056944518 \mathrm{E}+02$,
$.5835400016 \mathrm{E}+02,0.7779248029 \mathrm{E}+06,0.2455427462 \mathrm{E}+05,0.2773025822 \mathrm{E}+02$, $.7478630496 \mathrm{E}+04,0.4809393199 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107166194 \mathrm{E}+05$ $0.1119521510 \mathrm{E}+08,0.1816486899 \mathrm{E}+08,0.3955758431 \mathrm{E}+07,-.1045174941 \mathrm{E}+05$ $0.1073056921 \mathrm{E}+05,-.1945580173 \mathrm{E}+05$
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$0.1070715765 \mathrm{E}+05$, $0.1070715765 \mathrm{E}+05$,

$0.2381000000 \mathrm{E}+04$, | $.2381000000 E+04$, |
| :--- |
| $.1403451952 E+05$, | $.1403451952 E+05$,

$.2142338448 E+01$ $.2142338448 \mathrm{E}+01$,
$.6001345672 \mathrm{E}+00$,
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$0.2382000000 \mathrm{E}+04,0.1778813333 \mathrm{E}+08,0.2162492964 \mathrm{E}+07,-.3320468390 \mathrm{E}+08$, $.1405725790 \mathrm{E}+05,0.1718534539 \mathrm{E}+04,-.2005874642 \mathrm{E}+05,-.2272925568 \mathrm{E}+02$, $2147827544 \mathrm{E}+01,0.1573880079 \mathrm{E}+02,-.1836588327 \mathrm{E}+00,0.7785293288 \mathrm{E}+00$, $.6001345827 \mathrm{E}+00,-.7252572484 \mathrm{E}+00,0.3047876117 \mathrm{E}+00,0.6173381856 \mathrm{E}+00$, $0.6635294695 \mathrm{E}+00,0.5486315667 \mathrm{E}+00,0.5086571018 \mathrm{E}+00,0.1041167590 \mathrm{E}+02$, $.5847096291 \mathrm{E}+02,0.7779873889 \mathrm{E}+06,0.2455429022 \mathrm{E}+05,0.2772980486 \mathrm{E}+02$, $0.7490199791 \mathrm{E}+04,0.4926669762 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.1116379771 \mathrm{E}+08,0.1819695531 \mathrm{E}+08,0.3897366436 \mathrm{E}+07,-.1049316138 \mathrm{E}+05$, $0.1066029676 \mathrm{E}+05,-.1947215462 \mathrm{E}+05$,
$0.2383000000 \mathrm{E}+04,0.1777406471 \mathrm{E}+08,0.2164210424 \mathrm{E}+07,-.3322473477 \mathrm{E}+08$, $.1407997802 \mathrm{E}+05,0.1716383968 \mathrm{E}+04,-.2004299494 \mathrm{E}+05,-.2271098465 \mathrm{E}+02$, $2153314687 \mathrm{E}+01,0.1576413945 \mathrm{E}+02,-.1836020357 \mathrm{E}+00,0.7785427027 \mathrm{E}+00$,, $.6001346120 \mathrm{E}+00,-.7252744680 \mathrm{E}+00,0.3048079230 \mathrm{E}+00,0.6173079265 \mathrm{E}+00$, $0.6635263661 \mathrm{E}+00,0.5486013034 \mathrm{E}+00,0.5086937894 \mathrm{E}+00,0.1035907433 \mathrm{E}+02$, $.5850992138 \mathrm{E}+02,0.7780085862 \mathrm{E}+06,0.2455429496 \mathrm{E}+05,0.2772965345 \mathrm{E}+02$, $0.7494056054 \mathrm{E}+04,0.4965833105 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107145794 \mathrm{E}+05$, $.1115329766 \mathrm{E}+08,0.1820760389 \mathrm{E}+08,0.3877891581 \mathrm{E}+07,-.1050694329 \mathrm{E}+05$, $0.1063684748 \mathrm{E}+05,-.1947755168 \mathrm{E}+05$
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$0.1061338570 \mathrm{E}+05,-.1948292179 \mathrm{E}+05$,
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$.6635212298 \mathrm{E}+00,0.5485405648 \mathrm{E}+00,0.5087659840 \mathrm{E}+00,0.1025385366 \mathrm{E}+02$,
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$.1112171488 \mathrm{E}+08,0.1823940882 \mathrm{E}+08,0.3819434821 \mathrm{E}+07,-.1054822251 \mathrm{E}+05$ $0.1112171488 \mathrm{E}+08,0.1823940882 \mathrm{E}+08$
$0.1056642471 \mathrm{E}+05,-.1949358108 \mathrm{E}+05$
$0.2387000000 \mathrm{E}+04,0.1771756330 \mathrm{E}+08,0.2171058675 \mathrm{E}+07,-.3330478037 \mathrm{E}+08$ $.1417067535 \mathrm{E}+05,0.1707726841 \mathrm{E}+04,-.1997973599 \mathrm{E}+05,-.2263760388 \mathrm{E}+02$, $.2175243482 \mathrm{E}+01,0.1586528339 \mathrm{E}+02,-.1833744399 \mathrm{E}+00,0.7785955173 \mathrm{E}+00$, $.6001356807 \mathrm{E}+00,-.7253413238 \mathrm{E}+00,0.3048918532 \mathrm{E}+00,0.6171879145 \mathrm{E}+00$,
$0.6635162235 \mathrm{E}+00,0.5484796972 \mathrm{E}+00,0.5088381304 \mathrm{E}+00,0.1014860985 \mathrm{E}+02$ $.5866561185 \mathrm{E}+02,0.7780950561 \mathrm{E}+06,0.2455431166 \mathrm{E}+05,0.2772904633 \mathrm{E}+02$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107115194 \mathrm{E}+05$ $.1109000842 \mathrm{E}+08,0.1827100232 \mathrm{E}+08,0.3760930337 \mathrm{E}+07,-.1058940164 \mathrm{E}+05$,
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$0.1049589018 \mathrm{E}+05,-.1950936764 \mathrm{E}+05$,
$0.2390000000 \mathrm{E}+04,0.1767494949 \mathrm{E}+08,0.2176172042 \mathrm{E}+07,-.3336464807 \mathrm{E}+08$ $1423850521 \mathrm{E}+05,0.1701176468 \mathrm{E}+04,-.1993202663 \mathrm{E}+05,-.2258225751 \mathrm{E}+02$ $2191669039 \mathrm{E}+01,0.1594091920 \mathrm{E}+02,-.1832042044 \mathrm{E}+00,0.7786354376 \mathrm{E}+00$ $6001358803 \mathrm{E}+00,-.7253906347 \mathrm{E}+00,0.3049547408 \mathrm{E}+00,0.6170988844 \mathrm{E}+00$, $.6635093417 \mathrm{E}+00,0.5483880573 \mathrm{E}+00,0.5089458636 \mathrm{E}+00,0.9990701329 \mathrm{E}+01$ $.5878223122 \mathrm{E}+02,0.7781616774 \mathrm{E}+06,0.2455432177 \mathrm{E}+05,0.2772858944 \mathrm{E}+02$ $0.7521047502 \mathrm{E}+04,0.5240956631 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107110094 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107110094 \mathrm{E}+05$,,
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$. .7524903079 \mathrm{E}+04,0.5280398125 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7524903079 \mathrm{E}+04,0.5280398125 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107104994 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107104994 \mathrm{E}+05$
$1106880221 \mathrm{E}+08,0.1829194703 \mathrm{E}+08,0.3721901195 \mathrm{E}+07,-.1061679855 \mathrm{E}+05$ $0.1106880221 \mathrm{E}+08,0.1829194703 \mathrm{E}+08$,
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$0.1037808658 \mathrm{E}+05,-.1953513837 \mathrm{E}+05$,
$0.103508658 \mathrm{E}+05,-.1953513837 \mathrm{E}+05$,
$0.2395000000 \mathrm{E}+04,0.1760347507 \mathrm{E}+08,0.2184650414 \mathrm{E}+07,-.3346410841 \mathrm{E}+08$, $1435118472 \mathrm{E}+05,0.1690149764 \mathrm{E}+04,-.1985200773 \mathrm{E}+05,-.2248942365 \mathrm{E}+02$ $1219003956 \mathrm{E}+01,0.1606655307 \mathrm{E}+02,-. .1829231778 \mathrm{E}+00,0.7787011549 \mathrm{E}+00$ $2219003956 \mathrm{E}+01,0.1606655307 \mathrm{E}+02,-.1829231778 \mathrm{E}+00,0.7787011549 \mathrm{E}+00$,,
$6001363364 \mathrm{E}+00,-.7254695412 \mathrm{E}+00,0.3050607394 \mathrm{E}+00,0.6169537179 \mathrm{E}+00$, $.6001363364 \mathrm{E}+00,-.554695412 \mathrm{E}+00,0.3050607394 \mathrm{E}+00,0.6169537179 \mathrm{E}+00$ $.6635006072 \mathrm{E}+00,0.5482357673 \mathrm{E}+00,0.5091212897 \mathrm{E}+00,0.9727408515 \mathrm{E}+01$,,
$.5897632020 \mathrm{E}+02,0.7782760939 \mathrm{E}+06,0.2455433404 \mathrm{E}+05,0.2772782505 \mathrm{E}+02$,
$0.7540324514 \mathrm{E}+04,0.5438503110 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09$ $0.1102622564 \mathrm{E}+08$, $0.1035448923 E+05$, $.2396000000 \mathrm{E}+04$ $1437366482 \mathrm{E}+05$ $2224464664 \mathrm{E}+01$, $6001363848 \mathrm{E}+00$
$0.6634991794 \mathrm{E}+00$,
$.5901509718 \mathrm{E}+02$,
$0.7544179653 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1101554736 \mathrm{E}+08$ $0.1033087975 \mathrm{E}+05$ $1439612625 \mathrm{E}+05,0.1685700835 \mathrm{E}+04,-.1981982451 \mathrm{E}+05,-.3350378026 \mathrm{E}+08$ $1439612625 \mathrm{E}+05,0.1685700835 \mathrm{E}+04,-.1981982451 \mathrm{E}+05,-.2245208417 \mathrm{E}+02$,,$~$
$2229923253 \mathrm{E}+01,0.1611665680 \mathrm{E}+02,-.1828097625 \mathrm{E}+00,0.7787277638 \mathrm{E}+00$,,$~$ $6001363684 \mathrm{E}+00,-.7255006268 \mathrm{E}+00,0.3051040312 \mathrm{E}+00,0.6168957535 \mathrm{E}+00$, $0.6634978759 \mathrm{E}+00,0.5481738776 \mathrm{E}+00,0.5091914852 \mathrm{E}+00,0.9622052977 \mathrm{E}+01$, ${ }^{\prime}$, $.5905386074 \mathrm{E}+02,0.7783230473 \mathrm{E}+06,0.2455433733 \mathrm{E}+05,0.2772751824 \mathrm{E}+02$,,$~$
$.7548034704 \mathrm{E}+04,0.5517756810 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.7548034704 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ -. $1100485546 \mathrm{E}+08$ $0.1030725816 \mathrm{E}+05$
$0.2398000000 \mathrm{E}+04$, . 1441856898E+05, $.2235379715 \mathrm{E}+01$,
$0.6634966741 \mathrm{E}+00$ $.5909261096 \mathrm{E}+02$
. $7551889667 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$
$0.1099414993 E+08$
$0.1028362451 \mathrm{E}+05$
$0.2399000000 \mathrm{E}+04$ 1444099298E+05, $6001363814 \mathrm{E}+01$ $6001363814 \mathrm{E}+00$ . $6634955950 \mathrm{E}+00$ $.5913134790 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$ $0.1098343079 \mathrm{E}+08$
$0.1025997880 \mathrm{E}+05$
 1446339822E+05, $.2246286203 E+01$,
$6001364047 E+00$,
$0.6634946516 \mathrm{E}+00$ $.5917007165 \mathrm{E}+02$ $.7559599326 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
$0.1097269806 \mathrm{E}+08$ $1833355368 \mathrm{E}+08,0.1096725140 \mathrm{E}+02$, $1833355368 \mathrm{E}+08$,
$.1954021143 \mathrm{E}+05$,

## $175811265 E+05$

$.1758911265 \mathrm{E}+08$,
$.1687928029 \mathrm{E}+04$,
$.1609161567 \mathrm{E}+02$,
$.2186339454 \mathrm{E}+07$
$.1067145773 \mathrm{E}+05$,
$1983592864 \mathrm{E}+05$
$.3348395239 \mathrm{E}+08$, $.1609161567 \mathrm{E}+02,-.1828665294 \mathrm{E}+00,0.7787144227 \mathrm{E}+02$, $.7254851283 \mathrm{E}+00,0.3050823379 \mathrm{E}+00,0.6169247083 \mathrm{E}+00$, $.5482049024 \mathrm{E}+00,0.5091563845 \mathrm{E}+00,0.9674733457 \mathrm{E}+01$ $.7782994857 \mathrm{E}+06,0.2455433580 \mathrm{E}+05,0.2772767172 \mathrm{E}+02$, $.5478113324 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107079494 \mathrm{E}+05$ $.1834389637 \mathrm{E}+08,0.3624238377 \mathrm{E}+07,-.1068509437 \mathrm{E}+05$, .1954525744E+05, $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107074394 \mathrm{E}+05$, $1835421544 \mathrm{E}+08,0$
$.1756032040 E+08,0.2189710854 E+07,-.3352359203 E+08$, $0.1683468183 \mathrm{E}+04,-.1980369534 \mathrm{E}+05,-.2243337041 \mathrm{E}+02$, $1614167643 \mathrm{E}+02,-.1827530115 \mathrm{E}+00,0.7787411075 \mathrm{E}+00$,
$7255160234 \mathrm{E}+00,0.3051257888 \mathrm{E}+00,0.6168668841 \mathrm{E}+00$, $0.5481428103 \mathrm{E}+00,0.5092264948 \mathrm{E}+00,0.9569367109 \mathrm{E}+01$, $0.7783467789 \mathrm{E}+06,0.2455433863 \mathrm{E}+05,0.2772736461 \mathrm{E}+02$, $0.5557433410 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,-.9999000000 \mathrm{E}+09$, $183900000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107069294 \mathrm{E}+05$ $.1955526829 \mathrm{E}+05$
$.1955526829 \mathrm{E}+05$
$.1754589062 \mathrm{E}+08,0.2191393203 \mathrm{E}+07,-.3354338765 \mathrm{E}+08$ $.1681230076 \mathrm{E}+04,-.1978754116 \mathrm{E}+05,-.2241462733 \mathrm{E}+02$, $.7255312983 \mathrm{E}+00,0.3051476947 \mathrm{E}+00,0.6168380822 \mathrm{E}+00$, $.7481117508 \mathrm{E}+00,0.3051476947 \mathrm{E}+00,0.6168380822 \mathrm{E}+00$, $.5481117508 \mathrm{E}+00,0.5092613318 \mathrm{E}+00,0.9516675884 \mathrm{E}+01$ $0.7783706806 \mathrm{E}+06,0.2455433970 \mathrm{E}+05,0.2772721083 \mathrm{E}+02$,
$0.5597142966 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.5597142966 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107064194 \mathrm{E}+05$, $1837478268 \mathrm{E}+08,0.3565580080 \mathrm{E}+07,-.1072593647 \mathrm{E}+05$ $.1956023312 \mathrm{E}+05$,
$1753143842 \mathrm{E}+08$,
. $1678986516 \mathrm{E}+04,-.1977136200 \mathrm{E}+05,-.2239585496 \mathrm{E}+02$, $1619165104 \mathrm{E}+02,-.1826394793 \mathrm{E}+00,0.7787676909 \mathrm{E}+00$,
$7255464616 \mathrm{E}+00,0.3051697195 \mathrm{E}+00,0.6168093501 \mathrm{E}+00$ $5485464616 \mathrm{E}+00,0.3051697195 \mathrm{E}+00,0.6168093501 \mathrm{E}+00$, $.5480805834 \mathrm{E}+00,0.5092961038 \mathrm{E}+00,0.9463979337 \mathrm{E}+01$, $.7783947525 \mathrm{E}+06,0.2455434053 \mathrm{E}+05,0.2772705690 \mathrm{E}+02$, $.5636885317 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107059094 \mathrm{E}+05$, $1838503083 \mathrm{E}+08,0.3546017376 \mathrm{E}+07,-.1073952783 \mathrm{E}+05$, . $2401000000 \mathrm{E}+04,-.1956517088 \mathrm{E}+05$,
$.2401000000 \mathrm{E}+04,0.1751696383 \mathrm{E}+08,0.2194751174 \mathrm{E}+07,-.3358293036 \mathrm{E}+08$,,$~$
$1448578468 \mathrm{E}+05,0.1676737505 \mathrm{E}+04,-.1975515787 \mathrm{E}+05,-2237705333 \mathrm{E}+02$, $.1448578468 \mathrm{E}+05,0.1676737505 \mathrm{E}+04,-.1975515787 \mathrm{E}+05,-.2237705333 \mathrm{E}+02$, $2251736206 \mathrm{E}+01$, $.6001364075 \mathrm{E}+00$,
$0.6634938757 E+00$, $.5920878228 \mathrm{E}+02$,
$0.7563454021 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.1096195174 \mathrm{E}+08$,
$0.1021265140 \mathrm{E}+05$ $0.1021265140 \mathrm{E}+05$,
0. 2402000000E+04, $.1450815232 \mathrm{E}+05,0.1674483044 \mathrm{E}+04,0.2196426785 \mathrm{E}+07,-.3360267741 \mathrm{E}+08$, $2257184037 \mathrm{E}+01,0.1624153924 \mathrm{E}+02,-.1825259009 \mathrm{E}+00,0.7787943724 \mathrm{E}+00$, $.6001363354 \mathrm{E}+00,-.7255763161 \mathrm{E}+00,0.3052140563 \mathrm{E}+00,0.6167522917 \mathrm{E}+00$, $0.6634932592 \mathrm{E}+00,0.5480179790 \mathrm{E}+00,0.5093652811 \mathrm{E}+00,0.9358570403 \mathrm{E}+01$, $.5924747986 \mathrm{E}+02,0.7784434077 \mathrm{E}+06,0.2455434151 \mathrm{E}+05,0.2772674860 \mathrm{E}+02$, $0.7567308627 \mathrm{E}+04,0.5716467771 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107048894 \mathrm{E}+05$, $0.1095119185 \mathrm{E}+08$,
$0.1018896977 \mathrm{E}+05$
$0.2403000000 \mathrm{E}+04$, 1453050111E+05, $6001358571 \mathrm{E}+00$
$0.6634930290 \mathrm{E}+00$, $.5928616448 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $0.1094041839 \mathrm{E}+08$, $0.1016527622 \mathrm{E}+05$,

$0.2404000000 \mathrm{E}+04$, . $1455283104 \mathrm{E}+05,0$ . $2268073155 \mathrm{E}+01$, | $6001354236 \mathrm{E}+00$ |
| :--- |

-. $6634929199 \mathrm{E}+00$,
-. $5932483621 \mathrm{E}+02$,
$0.7575017569 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107038694 \mathrm{E}+05$ $0.1014157078 \mathrm{E}+05$
$0.1014157078 \mathrm{E}+05$,

$0.2405000000 \mathrm{E}+04$, $1457514205 \mathrm{E}+04,0.1745884187 \mathrm{E}+08,0.2201440052 \mathrm{E}+07,-.3366182099 \mathrm{E}+08$, | $1457514205 \mathrm{E}+05,0.1667686992 \mathrm{E}+04,-.1969009212 \mathrm{E}+05,-.2230155465 \mathrm{E}+02$,,$~$ |
| :--- |
| $2273514397 \mathrm{E}+01,0.1631620893 \mathrm{E}+02,-.1823562905 \mathrm{E}+00$ | $2273514397 \mathrm{E}+01,0.1631620893 \mathrm{E}+02,-.1823562905 \mathrm{E}+00,0.7788350046 \mathrm{E}+00$, $.6001351672 \mathrm{E}+00,-.7256193678 \mathrm{E}+00,0.3052806938 \mathrm{E}+00,0.6166686558 \mathrm{E}+00$,

$.6634928156 \mathrm{E}+00,0.5479231092 \mathrm{E}+00,0.5094679088 \mathrm{E}+00,0.9200417897 \mathrm{E}+01$, $0.6634928156 \mathrm{E}+00,0.5479231092 \mathrm{E}+00,0.5094679088 \mathrm{E}+00,0.9200417897 \mathrm{E}+01$,
$-.5936349512 \mathrm{E}+02,0.7785176707 \mathrm{E}+06,0.2455434123 \mathrm{E}+05,0.2772628503 \mathrm{E}+02$, $-.5936349512 \mathrm{E}+02,0.7785176707 \mathrm{E}+06,0.2455434123 \mathrm{E}+05,0.2772628503 \mathrm{E}+02$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107033594 \mathrm{E}+05$ $0.1091883084 \mathrm{E}+08,0.1843591639 \mathrm{E}+08,0.3448130533 \mathrm{E}+07,-.1080731386 \mathrm{E}+05$ $0.1011785349 \mathrm{E}+05,-.1958945332 \mathrm{E}+05$
$0.2406000000 \mathrm{E}+04,0.1744425558 \mathrm{E}+08,0.2203106602 \mathrm{E}+07,-.3368150292 \mathrm{E}+08$, $.1459743413 \mathrm{E}+05,0.1665410758 \mathrm{E}+04,-.1967376349 \mathrm{E}+05,-.2228260708 \mathrm{E}+02$, $.2278953409 \mathrm{E}+01,0.1634105534 \mathrm{E}+02,-.1822996043 \mathrm{E}+00,0.7788483345 \mathrm{E}+00$ $.6001350899 \mathrm{E}+00,-.7256336519 \mathrm{E}+00,0.3053033009 \mathrm{E}+00,0.6166406552 \mathrm{E}+00$ $0.6634927712 \mathrm{E}+00,0.5478915644 \mathrm{E}+00,0.5095018903 \mathrm{E}+00,0.9147690097 \mathrm{E}+01$,
$-.5940214129 \mathrm{E}+02,0.7785427671 \mathrm{E}+06,0.2455434068 \mathrm{E}+05,0.2772613021 \mathrm{E}+02$, $-.5940214129 \mathrm{E}+02,0.7785427671 \mathrm{E}+06,0.2455434068 \mathrm{E}+05,0.2772613021 \mathrm{E}+02$,,
$0.7582726150 \mathrm{E}+04,0.5876019229 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7582726150 \mathrm{E}+04,0.5876019229 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107028494 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.99900238 \mathrm{E}+08,0.3428538690 \mathrm{E}+07,-.1082083679 \mathrm{E}+05$ $0.1090801676 \mathrm{E}+08,0.1844602238 \mathrm{E}+08$,
$0.1009412438 \mathrm{E}+05,-.1959422849 \mathrm{E}+05$,
$0.2407000000 \mathrm{E}+04,0.1742964701 \mathrm{E}+08,0.2204770872 \mathrm{E}+07,-.3370116851 \mathrm{E}+08$ $.1461970726 \mathrm{E}+05,0.1663129086 \mathrm{E}+04,-.1965741002 \mathrm{E}+05,-.2226363041 \mathrm{E}+02$ $2284390173 \mathrm{E}+01,0.1636587995 \mathrm{E}+02,-.1822427263 \mathrm{E}+00,0.7788614257 \mathrm{E}+00$, $6001353749 \mathrm{E}+00,-.7256475610 \mathrm{E}+00,0.3053266219 \mathrm{E}+00,0.6166127400 \mathrm{E}+00$ $0.6634931845 \mathrm{E}+00,0.5478599579 \mathrm{E}+00,0.5095353380 \mathrm{E}+00,0.9094957202 \mathrm{E}+01$, $.5944077480 \mathrm{E}+02,0.7785680346 \mathrm{E}+06,0.2455433988 \mathrm{E}+05,0.2772597526 \mathrm{E}+02$, $0.7586580304 \mathrm{E}+04,0.5915986691 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107023394 \mathrm{E}+05$ $0.1089718917 \mathrm{E}+08,0.1845610464 \mathrm{E}+08,0.3408942085 \mathrm{E}+07,-.1083434825 \mathrm{E}+05$
$0.1007038349 \mathrm{E}+05,-.1959897654 \mathrm{E}+05$, $0.2408000000 \mathrm{E}+04,0.1741501617 \mathrm{E}+08,0.2206432858 \mathrm{E}+07,-.3372081774 \mathrm{E}+08$
$.1464196139 \mathrm{E}+05,0.1660841978 \mathrm{E}+04,-.1964103173 \mathrm{E}+05,-.2224462465 \mathrm{E}+02$ $14689824687 \mathrm{E}+01,0.1639068272 \mathrm{E}+02,-.1821857528 \mathrm{E}+00,0.7788745091 \mathrm{E}+00$ $.6001356934 \mathrm{E}+00,-.7256613828 \mathrm{E}+00,0.3053501003 \mathrm{E}+00,0.6165848472 \mathrm{E}+00$, $0.6634937144 \mathrm{E}+00,0.5478282717 \mathrm{E}+00,0.5095687154 \mathrm{E}+00,0.9042219246 \mathrm{E}+01$, $.5947939573 \mathrm{E}+02,0.7785934735 \mathrm{E}+06,0.2455433886 \mathrm{E}+05,0.2772582015 \mathrm{E}+02$, $0.7590434367 \mathrm{E}+04,0.5955985669 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107018294 \mathrm{E}+05$ $.1088634807 \mathrm{E}+08,0.1846616315 \mathrm{E}+08,0.3389340746 \mathrm{E}+07,-.1084784824 \mathrm{E}+05$, $0.1088634807 \mathrm{E}+08,0.1846616315 \mathrm{E}+08$,
$0.1004663083 \mathrm{E}+05,-.1960369747 \mathrm{E}+05$,
$0.2409000000 \mathrm{E}+04,0.1740036309 \mathrm{E}+08,0.2208092554 \mathrm{E}+07,-.3374045057 \mathrm{E}+08$ $.1466419650 \mathrm{E}+05,0.1658549437 \mathrm{E}+04,-.1962462866 \mathrm{E}+05,-.2222558983 \mathrm{E}+02$, $.2295256946 \mathrm{E}+01,0.1641546362 \mathrm{E}+02,-. .1821288022 \mathrm{E}+00,-0.7788876710 \mathrm{E}+00$, $.6001358975 \mathrm{E}+00,-.7256752283 \mathrm{E}+00,0.3053734553 \mathrm{E}+00,0.6165569850 \mathrm{E}+00$, $.6001358975 \mathrm{E}+00,-.7256752283 \mathrm{E}+00,0.3053734553 \mathrm{E}+00,0.6165569850 \mathrm{E}+00$,
$.6634942067 \mathrm{E}+00,0.5477965396 \mathrm{E}+00,0.5096021868 \mathrm{E}+00,0.8989476260 \mathrm{E}+01$,,$~$ $.6634942067 \mathrm{E}+00,0.5477965396 \mathrm{E}+00,0.5096021868 \mathrm{E}+00,0.8989476260 \mathrm{E}+01$,,$~$
$.5951800414 \mathrm{E}+02,0.7786190839 \mathrm{E}+06,0.2455433760 \mathrm{E}+05,0.2772566489 \mathrm{E}+02$, $-.5951800414 \mathrm{E}+02,0.7786190839 \mathrm{E}+06,0.2455433760 \mathrm{E}+05,0.2772566489 \mathrm{E}+02$,, $0.7594288338 \mathrm{E}+04,0.5996016005 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107013194 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107013194 \mathrm{E}+05$, $0.1087549347 \mathrm{E}+08,0.1847619790 \mathrm{E}+08$,
$0.1002286645 \mathrm{E}+05,-.1960839126 \mathrm{E}+05$,
$0.1002286645 \mathrm{E}+05,-.1960839126 \mathrm{E}+05$,
$0.2410000000 \mathrm{E}+04,0.1738568779 \mathrm{E}+08,0.2209749955 \mathrm{E}+07,-.3376006699 \mathrm{E}+08$ $1468641256 \mathrm{E}+05,0.1656251465 \mathrm{E}+04,-.1960820081 \mathrm{E}+05,-.2220652597 \mathrm{E}+02$ $2300686938 \mathrm{E}+01,0.1644022263 \mathrm{E}+02,-.1820718627 \mathrm{E}+00,0.7789008885 \mathrm{E}+00$ $.6001360202 \mathrm{E}+00,-.7256891134 \mathrm{E}+00,0.3053967074 \mathrm{E}+00,0.6165291249 \mathrm{E}+00$, $.6634946477 \mathrm{E}+00,0.5477647825 \mathrm{E}+00,0.5096357478 \mathrm{E}+00,0.8936728277 \mathrm{E}+01$, $-.5955660011 \mathrm{E}+02,0.7786448659 \mathrm{E}+06,0.2455433611 \mathrm{E}+05,0.2772550948 \mathrm{E}+02$,,
$0.7598142218 \mathrm{E}+04,0.6036077537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7598142218 \mathrm{E}+04,0.6036077537 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107008094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107008094 \mathrm{E}+05$,
$.1086462540 \mathrm{E}+08,0.1848620888 \mathrm{E}+08,0.3350123972 \mathrm{E}+07,-.1087481368 \mathrm{E}+05$, $0.1086462540 \mathrm{E}+08,0.1848620888 \mathrm{E}+08$,
$0.9999090370 \mathrm{E}+04,-.1961305792 \mathrm{E}+05$,
$0.9999090370 \mathrm{E}+04,-.1961305792 \mathrm{E}+05$,
$0.2411000000 \mathrm{E}+04,0.1737099028 \mathrm{E}+08,0.2211405055 \mathrm{E}+07,-.3377966696 \mathrm{E}+08$ $.1470860954 \mathrm{E}+05,0.1653948064 \mathrm{E}+04,-.1959174822 \mathrm{E}+05,-.2218743311 \mathrm{E}+02$ $.2306114652 \mathrm{E}+01,0.1646495970 \mathrm{E}+02,-.1820151128 \mathrm{E}+00,0.7789140837 \mathrm{E}+00$ $6001361087 \mathrm{E}+00,-.7257028479 \mathrm{E}+00,0.3054199421 \mathrm{E}+00,0.6165014481 \mathrm{E}+00$ $0.6634951961 \mathrm{E}+00,0.5477330638 \mathrm{E}+00,0.5096691236 \mathrm{E}+00,0.8883975330 \mathrm{E}+01$, $-.5959518372 \mathrm{E}+02,0.7786708196 \mathrm{E}+06,0.2455433438 \mathrm{E}+05,0.2772535393 \mathrm{E}+02$, $0.7601996006 \mathrm{E}+04,0.6076170106 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1107002994 \mathrm{E}+05$,
$.1085374385 \mathrm{E}+08,0.1849619607 \mathrm{E}+08,0.3330508592 \mathrm{E}+07,-.1088827912 \mathrm{E}+05$, $0.1085374385 \mathrm{E}+08,0.1849619607 \mathrm{E}+08,0.3330508592 \mathrm{E}+07$, -
$0.9975302630 \mathrm{E}+04,-.1961769743 \mathrm{E}+05$,
$0.2412000000 \mathrm{E}+04,0.1735627058 \mathrm{E}+08,0.2213057849 \mathrm{E}+07,-.3379925047 \mathrm{E}+08$ $.1473078741 \mathrm{E}+05,0.1651639236 \mathrm{E}+04,-.1957527090 \mathrm{E}+05,-.2216831126 \mathrm{E}+02$ $.2311540074 \mathrm{E}+01,0.1648967480 \mathrm{E}+02,-.1819583353 \mathrm{E}+00,0.7789273294 \mathrm{E}+00$, $.6001361344 \mathrm{E}+00,-.7257165055 \mathrm{E}+00,0.3054432082 \mathrm{E}+00,0.6164738440 \mathrm{E}+00$ $0.6634958311 \mathrm{E}+00,0.5477012526 \mathrm{E}+00,0.5097024818 \mathrm{E}+00,0.8831217450 \mathrm{E}+01$, $.5963375505 \mathrm{E}+02,0.7786969452 \mathrm{E}+06,0.2455433243 \mathrm{E}+05,0.2772519823 \mathrm{E}+02$, $0.7605849701 \mathrm{E}+04,0.6116293549 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106997894 \mathrm{E}+05$ $0.1084284884 \mathrm{E}+08,0.1850615948 \mathrm{E}+08$
$0.2413000000 \mathrm{E}+04,0.1734152871 \mathrm{E}+08,0.2214708332 \mathrm{E}+07,-.3381881750 \mathrm{E}+08$ $.1475294615 \mathrm{E}+05,0.1649324985 \mathrm{E}+04,-.1955876888 \mathrm{E}+05,-.2214916046 \mathrm{E}+02$, $2316963189 \mathrm{E}+01,0.1651436790 \mathrm{E}+02,-.1819015170 \mathrm{E}+00,0.7789405956 \mathrm{E}+00$, $.6001361401 \mathrm{E}+00,-.7257300898 \mathrm{E}+00,0.3054665445 \mathrm{E}+00,0.6164462888 \mathrm{E}+00$, $0.6634965523 \mathrm{E}+00,0.5476693700 \mathrm{E}+00,0.5097358005 \mathrm{E}+00,0.8778454670 \mathrm{E}+01$, $.5967231417 \mathrm{E}+02,0.7787232429 \mathrm{E}+06,0.2455433023 \mathrm{E}+05,0.2772504237 \mathrm{E}+02$, $0.7609703303 \mathrm{E}+04,0.6156447706 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106992794 \mathrm{E}+05$ $.1087692288 \mathrm{E}+04,-.1962689499 \mathrm{E}+05$
$0.2414000000 \mathrm{E}+04,0.1732676469 \mathrm{E}+08,0.2216356498 \mathrm{E}+07,-.3383836800 \mathrm{E}+08$ $.1477508572 \mathrm{E}+05,0.1647005311 \mathrm{E}+04,-.1954224217 \mathrm{E}+05,-.2212998072 \mathrm{E}+02$, $.2322383986 \mathrm{E}+01,0.1653903897 \mathrm{E}+02,-.1818446586 \mathrm{E}+00,-0.7789538589 \mathrm{E}+00$ $.6001361560 \mathrm{E}+00,-.7257435537 \mathrm{E}+00,0.3054900133 \mathrm{E}+00,0.6164188073 \mathrm{E}+00$, $.6001361560 \mathrm{E}+00,-.7257435537 \mathrm{E}+00,0.3054900133 \mathrm{E}+00,0.6164188073 \mathrm{E}+00$,
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$. .7613556813 \mathrm{E}+04,0.6196632416 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106987694 \mathrm{E}+05$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106987694 \mathrm{E}+05$, $0.9903869749 \mathrm{E}+04,-.1963145302 \mathrm{E}+05$,
$0.2415000000 \mathrm{E}+04,0.1731197854 \mathrm{E}+08,0.2218002341 \mathrm{E}+07,-.3385790197 \mathrm{E}+08$,,$~$ $.1479720610 \mathrm{E}+05,0.1644680217 \mathrm{E}+04,-.1952569081 \mathrm{E}+05,-.2211077209 \mathrm{E}+02$, $.2327802457 \mathrm{E}+01,0.1656368798 \mathrm{E}+02,-.1817879188 \mathrm{E}+00,-0.7789670911 \mathrm{E}+00$, $6001361708 \mathrm{E}+00,-.7257568790 \mathrm{E}+00,0.3055135244 \mathrm{E}+00,0.6163914657 \mathrm{E}+00$ $0.6634983837 \mathrm{E}+00,0.5476054761 \mathrm{E}+00,0.5098020571 \mathrm{E}+00,0.8672914541 \mathrm{E}+01$ $.5974939608 \mathrm{E}+02,0.7787763547 \mathrm{E}+06,0.2455432514 \mathrm{E}+05,0.2772473022 \mathrm{E}+02$
$0.7617410230 \mathrm{E}+04,0.6236847518 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2416000000 \mathrm{E}+04,0.1729717028 \mathrm{E}+08,0.2219645856 \mathrm{E}+07,-.3387741938 \mathrm{E}+08$, $.1481930726 \mathrm{E}+05,0.1642349707 \mathrm{E}+04,-.1950911480 \mathrm{E}+05,-.2209153457 \mathrm{E}+02$, $2333218586 \mathrm{E}+01,0.1658831489 \mathrm{E}+02,-.1817311197 \mathrm{E}+00,0.7789803568 \mathrm{E}+00$, $.6001361545 \mathrm{E}+00,-.7257700988 \mathrm{E}+00,0.3055371345 \mathrm{E}+00,0.6163641968 \mathrm{E}+00$, $0.6634994829 \mathrm{E}+00,0.5475734318 \mathrm{E}+00,0.5098350449 \mathrm{E}+00,0.8620137256 \mathrm{E}+01$,,$~$
$-.5978791902 \mathrm{E}+02,0.7788031692 \mathrm{E}+06,0.2455432224 \mathrm{E}+05,0.2772457393 \mathrm{E}+02$, $-.5978791902 \mathrm{E}+02,0.7788031692 \mathrm{E}+06,0.2455432224 \mathrm{E}+05,0.2772457393 \mathrm{E}+02$,
$0.7621263553 \mathrm{E}+04,0.6277092848 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106977494 \mathrm{E}+05$, $0.1079913445 \mathrm{E}+08,0.1854577492 \mathrm{E}+08,0.3232362847 \mathrm{E}+07,-.1095543268 \mathrm{E}+05$, $0.9856190094 \mathrm{E}+04,-.1964048758 \mathrm{E}+05$,
$0.2417000000 \mathrm{E}+04,0.1728233993 \mathrm{E}+08,0.2221287038 \mathrm{E}+07,-.3389692019 \mathrm{E}+08$, $.1484138916 \mathrm{E}+05,0.1640013781 \mathrm{E}+04,-.1949251419 \mathrm{E}+05,-.2207226820 \mathrm{E}+02$, $.2338632363 \mathrm{E}+01,0.1661291966 \mathrm{E}+02,-.1816743174 \mathrm{E}+00,0.7789936115 \mathrm{E}+00$,
$.6001361476 \mathrm{E}+00,-.7257832122 \mathrm{E}+00,0.3055608428 \mathrm{E}+00,0.6163370022 \mathrm{E}+00$, $.6001361476 \mathrm{E}+00,-.7257832122 \mathrm{E}+00,0.3055608428 \mathrm{E}+00,0.6163370022 \mathrm{E}+00$, $0.6635006943 \mathrm{E}+00,0.5475413451 \mathrm{E}+00,0.5098679281 \mathrm{E}+00,0.8567355201 \mathrm{E}+01$, $.5982643006 \mathrm{E}+02,0.7788301562 \mathrm{E}+06,0.2455431911 \mathrm{E}+05,0.2772441748 \mathrm{E}+02$, $0.7625116782 \mathrm{E}+04,0.6317368247 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106972394 \mathrm{E}+05$, $0.1078817232 \mathrm{E}+08,0.1855561919 \mathrm{E}+08,0.3212720119 \mathrm{E}+07,-.1096882856 \mathrm{E}+05$, $0.9832333040 \mathrm{E}+04,-.1964496408 \mathrm{E}+05$
$0.2418000000 \mathrm{E}+04,0.1726748751 \mathrm{E}+08,0.2222925882 \mathrm{E}+07,-.3391640440 \mathrm{E}+08$, $.1486345178 \mathrm{E}+05,0.1637672443 \mathrm{E}+04,-.1947588897 \mathrm{E}+05,-.2205297300 \mathrm{E}+02$, $.2344043773 \mathrm{E}+01,0.1663750228 \mathrm{E}+02,-.1816174601 \mathrm{E}+00,0.7790068855 \mathrm{E}+00$, $.6001361267 \mathrm{E}+00,-.7257961945 \mathrm{E}+00,0.3055846822 \mathrm{E}+00,0.6163098945 \mathrm{E}+00,{ }^{\prime}$,
$0.6635020589 \mathrm{E}+00,0.5475091546 \mathrm{E}+00,0.5099007191 \mathrm{E}+00,0.8514568407 \mathrm{E}+01$, $.5986492926 \mathrm{E}+02,0.7788573159 \mathrm{E}+06,0.2455431574 \mathrm{E}+05,0.2772426088 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.1096725140 \mathrm{E}+02,0.1106967294 \mathrm{E}+05$ $.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106967294 \mathrm{E}+05$, $0.9808464546 \mathrm{E}+04,-.1964941340 \mathrm{E}+05$,
$0.2419000000 \mathrm{E}+04,0.1725261304 \mathrm{E}+08,0.2224562381 \mathrm{E}+07,-.3393587196 \mathrm{E}+08$, $.1488549510 \mathrm{E}+05,0.1635325694 \mathrm{E}+04,-.1945923919 \mathrm{E}+05,-.2203364901 \mathrm{E}+02$, $2349452807 \mathrm{E}+01,0.1666206270 \mathrm{E}+02,-.1815606625 \mathrm{E}+00,0.7790200721 \mathrm{E}+00$, $.6001361954 \mathrm{E}+00,-.7258090456 \mathrm{E}+00,0.3056086652 \mathrm{E}+00,0.6162828678 \mathrm{E}+00$, $0.6635035457 \mathrm{E}+00,0.5474770050 \mathrm{E}+00,0.5099333033 \mathrm{E}+00,0.8461776907 \mathrm{E}+01$, $-.5990341670 \mathrm{E}+02,0.7788846483 \mathrm{E}+06,0.2455431213 \mathrm{E}+05,0.2772410414 \mathrm{E}+02$,, $0.7632822958 \mathrm{E}+04,0.6398008601 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106962194 \mathrm{E}+05$ $0.1076620790 \mathrm{E}+08,0.1857523611 \mathrm{E}+08,0.3173421301 \mathrm{E}+07,-.1099558534 \mathrm{E}+05$, $0.1076620790 \mathrm{E}+08,0.1857523611 \mathrm{E}+08$,
$0.9784584642 \mathrm{E}+04,-.1965383552 \mathrm{E}+05$,
$0.9784584642 \mathrm{E}+04,-.1965383552 \mathrm{E}+05$,
$0.2420000000 \mathrm{E}+04,0.1723771653 \mathrm{E}+08,0.2226196532 \mathrm{E}+07,-.3395532287 \mathrm{E}+08$, $.2420000000 \mathrm{E}+04,0.1723771653 \mathrm{E}+08,0.2226196532 \mathrm{E}+07,-.3395532287 \mathrm{E}+08$,
$.1490751907 \mathrm{E}+05,0.1632973538 \mathrm{E}+04,-.1944256485 \mathrm{E}+05,-.2201429625 \mathrm{E}+02$, $2354859455 \mathrm{E}+01,0.1668660088 \mathrm{E}+02,-.1815038928 \mathrm{E}+00,0.7790332755 \mathrm{E}+00$, $.6001362284 \mathrm{E}+00,-.7258218147 \mathrm{E}+00,0.3056326712 \mathrm{E}+00,0.6162559238 \mathrm{E}+00$,
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$0.2421000000 \mathrm{E}+04,0.1722279800 \mathrm{E}+08,0.2227828327 \mathrm{E}+07,-.3397475708 \mathrm{E}+08$, $.1492952368 \mathrm{E}+05,0.1630615976 \mathrm{E}+04,-.1942586599 \mathrm{E}+05,-.2199491473 \mathrm{E}+02$, | $.2360263702 \mathrm{E}+01,0.1671111681 \mathrm{E}+02,-.1814470732 \mathrm{E}+00,0.7790465221 \mathrm{E}+00$, |
| :--- |
| $.6001362145 \mathrm{E}+00,-.7258344081 \mathrm{E}+00,0.3056568162 \mathrm{E}+00,0.6162291155 \mathrm{E}+00$, | $0.6635068739 \mathrm{E}+00$, $.5998035661 \mathrm{E}+02,0$

$0.7640528756 \mathrm{E}+04$, .9999000000E+09, $0.1074419001 \mathrm{E}+08,0$
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$0.7644381512 \mathrm{E}+04,0.6519190584 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7644381512 \mathrm{E}+04,0.6519190584 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106946894 \mathrm{E}+05$, -.1073316104E+08,
$0.9712876790 \mathrm{E}+04$,
$0.2423000000 \mathrm{E}+04$, $.1497347468 \mathrm{E}+05,0$ $6001361789 \mathrm{E}+00$
$0.6635107407 \mathrm{E}+00$, $.6005725039 \mathrm{E}+02$,
$0.7648234173 \mathrm{E}+04$, $1072211875 \mathrm{E}+08$ $0.9688951565 \mathrm{E}+04$
$0.2424000000 \mathrm{E}+04$, . $1499542101 \mathrm{E}+05,0$ , $2376461930 \mathrm{E}+01,0.1678453070 \mathrm{E}+02,-.1812766777 \mathrm{E}+00,0.7790862221 \mathrm{E}+00$,
$6001361717 \mathrm{E}+00,-.7258715762 \mathrm{E}+00,0.3057297205 \mathrm{E}+00,0.6161491644 \mathrm{E}+00$ $0.6635127888 \mathrm{E}+00,0.5473152624 \mathrm{E}+00,0.5100948761 \mathrm{E}+00,0.8197749942 \mathrm{E}+01$ $.6009568017 \mathrm{E}+02,0.7790239068 \mathrm{E}+06,0.2455429057 \mathrm{E}+05,0.2772331821 \mathrm{E}+02$, $0.7652086738 \mathrm{E}+04,0.6600124312 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106936694 \mathrm{E}+05$, $0.1071106313 \mathrm{E}+08,0.1862386023 \mathrm{E}+08,0.3075097584 \mathrm{E}+07,-.1106227249 \mathrm{E}+05$, $0.1071106313 \mathrm{E}+08,0.1862386023 \mathrm{E}+08$,
$0.9665015089 \mathrm{E}+04,-.1967553801 \mathrm{E}+05$,
$0.9665015089 \mathrm{E}+04,-.1967553801 \mathrm{E}+05$,
$0.2425000000 \mathrm{E}+04,0.1716290416 \mathrm{E}+08,0.2234331851 \mathrm{E}+07,-.3405232660 \mathrm{E}+08$, $.1501734787 \mathrm{E}+05,0.1621131723 \mathrm{E}+04,-.1935882573 \mathrm{E}+05,-.2191710172 \mathrm{E}+02$, $2381856460 \mathrm{E}+01,0.1680895726 \mathrm{E}+02,-.1812198425 \mathrm{E}+00,0.7790994458 \mathrm{E}+00$, $.6001361698 \mathrm{E}+00,-.7258837354 \mathrm{E}+00,0.3057542451 \mathrm{E}+00,0.6161226698 \mathrm{E}+00$,
$.6635150121 \mathrm{E}+00,0.5472827379 \mathrm{E}+00,0.5101268798 \mathrm{E}+00,0.8144930881 \mathrm{E}+01$, $0.6635150121 \mathrm{E}+00,0.5472827379 \mathrm{E}+00,0.5101268798 \mathrm{E}+00,0.8144930881 \mathrm{E}+01$,
$-.6013409864 \mathrm{E}+02,0.7790522787 \mathrm{E}+06,0.2455428554 \mathrm{E}+05,0.2772316057 \mathrm{E}+02$, $-.6013409864 \mathrm{E}+02,0.7790522787 \mathrm{E}+06,0.2455428554 \mathrm{E}+05,0.2772316057 \mathrm{E}+02$,
$0.7655939207 \mathrm{E}+04,0.6640634409 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106931594 \mathrm{E}+05$, ${ }^{\prime}$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106931594 \mathrm{E}+05$,
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$0.9641067394 \mathrm{E}+04,-.1967979684 \mathrm{E}+05$
$0.2426000000 \mathrm{E}+04,0.1714787585 \mathrm{E}+08,0.2235951791 \mathrm{E}+07,-.3407167702 \mathrm{E}+08$ $.1503925521 \mathrm{E}+05,0.1618747170 \mathrm{E}+04,-.1934200457 \mathrm{E}+05,-.2189757687 \mathrm{E}+02$ $2387248531 \mathrm{E}+01,0.1683336139 \mathrm{E}+02,-.1811630071 \mathrm{E}+00,0.7791126395 \mathrm{E}+00$ $.6001362011 \mathrm{E}+00,-.7258957605 \mathrm{E}+00,0.3057789074 \mathrm{E}+00,0.6160962625 \mathrm{E}+00$ $0.6635173771 \mathrm{E}+00,0.5472501756 \mathrm{E}+00,0.5101587357 \mathrm{E}+00,0.8092107338 \mathrm{E}+01$ $.6017250587 \mathrm{E}+02,0.7790808242 \mathrm{E}+06,0.2455428028 \mathrm{E}+05,0.2772300279 \mathrm{E}+02$, $.7659791579 \mathrm{E}+04,0.6681173111 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106926494 \mathrm{E}+05$,
$.1068891199 \mathrm{E}+08,0.1864314236 \mathrm{E}+08,0.3035737999 \mathrm{E}+07,-.1108886508 \mathrm{E}+05$, $0.1068891199 \mathrm{E}+08,0.1864314236 \mathrm{E}+08,0.3035737999 \mathrm{E}+07$,
$0.9617108512 \mathrm{E}+04,-.1968402843 \mathrm{E}+05$,
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$0.6635198827 \mathrm{E}+00,0.5472175257 \mathrm{E}+00,0.5101904985 \mathrm{E}+00,0.8039279346 \mathrm{E}+01$, $.6021090195 \mathrm{E}+02,0.7791095434 \mathrm{E}+06,0.2455427479 \mathrm{E}+05,0.2772284486 \mathrm{E}+02$,
$0.7663643855 \mathrm{E}+04,0.6721740253 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106921394 \mathrm{E}+05$ $0.1067781648 \mathrm{E}+08,0.1865274749 \mathrm{E}+08,0.3016051866 \mathrm{E}+07,-.1110214367 \mathrm{E}+05$
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$0.2428000000 \mathrm{E}+04,0.1711775358 \mathrm{E}+08,0.2239184503 \mathrm{E}+07,-.3411032733 \mathrm{E}+08$ $.1508301125 \mathrm{E}+05,0.1613961895 \mathrm{E}+04,-.1930828909 \mathrm{E}+05,-.2185844141 \mathrm{E}+02$, $.2398025249 \mathrm{E}+01,0.1688210226 \mathrm{E}+02,-.1810493413 \mathrm{E}+00,0.7791390167 \mathrm{E}+00$, $.6001362584 \mathrm{E}+00,-.7259193636 \mathrm{E}+00,0.3058285951 \mathrm{E}+00,0.6160437873 \mathrm{E}+00$,
$0.6635225795 \mathrm{E}+00,0.5471848527 \mathrm{E}+00,0.5102220335 \mathrm{E}+00,0.7986446936 \mathrm{E}+01$, $-.6024928694 \mathrm{E}+02,0.7791384366 \mathrm{E}+06,0.2455426905 \mathrm{E}+05,0.2772268679 \mathrm{E}+02$
$.9999000000 \mathrm{~F}+09,-9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106916294 \mathrm{~F}+05$ $.1066670770 \mathrm{E}+08,0.1866232863 \mathrm{E}+08,0.2996361543 \mathrm{E}+07,-.1111541045 \mathrm{E}+05$, $0.9569157315 \mathrm{E}+04,-.1969240990 \mathrm{E}+05$,
$0.2429000000 \mathrm{E}+04,0.1710265964 \mathrm{E}+08,0.2240797265 \mathrm{E}+07,-.3412962717 \mathrm{E}+08$ $.1510485988 \mathrm{E}+05,0.1611561177 \mathrm{E}+04,-.1929139481 \mathrm{E}+05,-.2183883087 \mathrm{E}+02$, $.2403409864 \mathrm{E}+01,0.1690643892 \mathrm{E}+02,-.1809923041 \mathrm{E}+00,0.7791520828 \mathrm{E}+00$, $.2403409864 \mathrm{E}+01,0.1690643892 \mathrm{E}+02,-.1809923041 \mathrm{E}+00,0.7791520828 \mathrm{E}+00$
$.6001364992 \mathrm{E}+00,-.7259307405 \mathrm{E}+00,0.3058540820 \mathrm{E}+00,0.6160177274 \mathrm{E}+00$ $-.6635256934 \mathrm{E}+00,0.5471520012 \mathrm{E}+00,0.5102532134 \mathrm{E}+00,0.7933610141 \mathrm{E}+01$, $-.6635256934 \mathrm{E}+00,0.541520012 \mathrm{E}+00,0.5102532134 \mathrm{E}+00,0.7933610141 \mathrm{E}+01$,,$~$ $-.6028766093 \mathrm{E}+02,0.7791675038 \mathrm{E}+06,0.2455426308 \mathrm{E}+05,0.2772252856 \mathrm{E}+02$,
$0.7671348115 \mathrm{E}+04,0.6802959207 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.1096725140 \mathrm{E}+02,0.1106911194 \mathrm{E}+05$, $-.1065558566 \mathrm{E}+08,0.1867188580 \mathrm{E}+08,0.2976667056 \mathrm{E}+07,-.1112866539 \mathrm{E}+05$, $0.1065558566 \mathrm{E}+08,0.1867188580 \mathrm{E}+08$,
$0.9545165062 \mathrm{E}+04,-.1969655975 \mathrm{E}+05$,
$0.2430000000 \mathrm{E}+04,0.1708754386 \mathrm{E}+08,0.2242407624 \mathrm{E}+07,-.3414891011 \mathrm{E}+08$ $1512668890 \mathrm{E}+05,0.1609155076 \mathrm{E}+04,-.1927447622 \mathrm{E}+05,-.2181919182 \mathrm{E}+02$ $2408791973 \mathrm{E}+01,0.1693075304 \mathrm{E}+02,-.1809353077 \mathrm{E}+00,0.7791650761 \mathrm{E}+00$ $.6001368166 \mathrm{E}+00,-.7259420026 \mathrm{E}+00,0.3058796998 \mathrm{E}+00,0.6159917355 \mathrm{E}+00$,
$.6635289167 \mathrm{E}+00,0.5471191767 \mathrm{E}+00,0.5102842181 \mathrm{E}+00,0.7880768992 \mathrm{E}+01$,,$~$ $.6635289167 \mathrm{E}+00,0.5471191767 \mathrm{E}+00,0.5102842181 \mathrm{E}+00,0.7880768992 \mathrm{E}+01$,,$~$
$. .6032602398 \mathrm{E}+02,0.7791967452 \mathrm{E}+06,0.2455425687 \mathrm{E}+05,0.2772237019 \mathrm{E}+02$, $-.6032602398 \mathrm{E}+02,0.7791967452 \mathrm{E}+06,0.2455425687 \mathrm{E}+05,0.2772237019 \mathrm{E}+02$,
$0.7675200099 \mathrm{E}+04,0.6843610690 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7675200099 \mathrm{E}+04,0.6843610690 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106906094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106906094 \mathrm{E}+05$,
$.1064445038 \mathrm{E}+08,0.1868141896 \mathrm{E}+08,0.2956968432 \mathrm{E}+07,-.1114190848 \mathrm{E}+05$, $0.1064445038 \mathrm{E}+08,0.1868141896 \mathrm{E}+08$,
$0.9521161751 \mathrm{E}+04,-.1970068235 \mathrm{E}+05$,
$0.9521161751 \mathrm{E}+04,-.1970068235 \mathrm{E}+05$,
$0.2431000000 \mathrm{E}+04,0.1707240627 \mathrm{E}+08,0.2244015574 \mathrm{E}+07,-.3416817611 \mathrm{E}+08$ $.1514849826 \mathrm{E}+05,0.1606743594 \mathrm{E}+04,-.1925753332 \mathrm{E}+05,-.2179952430 \mathrm{E}+02$ $.2414171570 \mathrm{E}+01,0.1695504457 \mathrm{E}+02,-.1808785315 \mathrm{E}+00,0.7791780553 \mathrm{E}+00$ $.6001370802 \mathrm{E}+00,-.7259531922 \mathrm{E}+00,0.3059052013 \mathrm{E}+00,0.6159658842 \mathrm{E}+00$, $0.6635321541 \mathrm{E}+00,0.5470864337 \mathrm{E}+00,0.5103151130 \mathrm{E}+00,0.7827923522 \mathrm{E}+01$,,$~$
$-.6036437616 \mathrm{E}+02,0.7792261608 \mathrm{E}+06,0.2455425042 \mathrm{E}+05,0.2772221168 \mathrm{E}+02$, $.6036437616 \mathrm{E}+02,0.7792261608 \mathrm{E}+06,0.2455425042 \mathrm{E}+05,0.2772221168 \mathrm{E}+02$,, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106900994 \mathrm{E}+05$ $0.1063330185 \mathrm{E}+08,0.1869092812 \mathrm{E}+08,0.2937265700 \mathrm{E}+07,-.1115513969 \mathrm{E}+05$
$0.9497147411 \mathrm{E}+04,-.1970477768 \mathrm{E}+05$,
$0.2432000000 \mathrm{E}+04,0.1705724687 \mathrm{E}+08,0.2245621109 \mathrm{E}+07,-.3418742517 \mathrm{E}+08$ $.1517028794 \mathrm{E}+05,0.1604326733 \mathrm{E}+04,-.1924056614 \mathrm{E}+05,-.2177982831 \mathrm{E}+02$, $.2419548655 \mathrm{E}+01,0.1697931348 \mathrm{E}+02,-.1808219797 \mathrm{E}+00,0.7791913478 \mathrm{E}+00$, $.6001368637 \mathrm{E}+00,-.7259640176 \mathrm{E}+00,0.3059304877 \mathrm{E}+00,0.6159405668 \mathrm{E}+00$, $0.6635357238 \mathrm{E}+00,0.5470533614 \mathrm{E}+00,0.5103459249 \mathrm{E}+00,0.7775073762 \mathrm{E}+01$, $.6040271757 \mathrm{E}+02,0.7792557508 \mathrm{E}+06,0.2455424374 \mathrm{E}+05,0.2772205301 \mathrm{E}+02$, $0.7682903772 \mathrm{E}+04,0.6924996845 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106895894 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106895894 \mathrm{E}+05$
$1062214010 \mathrm{E}+08,0.1870041325 \mathrm{E}+08,0.2917558886 \mathrm{E}+07,-.1116835902 \mathrm{E}+05$ $0.9473122075 \mathrm{E}+04,-.1970884574 \mathrm{E}+05$,

$0.2433000000 \mathrm{E}+04,0.1704206570 \mathrm{E}+08,0.2247224226 \mathrm{E}+07,-.3420665724 \mathrm{E}+08$ $.1519205791 \mathrm{E}+05,0.1601904497 \mathrm{E}+04,-.1922357470 \mathrm{E}+05,-.2176010388 \mathrm{E}+02$, $.2424923202 \mathrm{E}+01,0.1700355973 \mathrm{E}+02,-.1807653772 \mathrm{E}+00,0.7792047367 \mathrm{E}+00$, $.6001365317 \mathrm{E}+00,-.7259747812 \mathrm{E}+00,0.3059557652 \mathrm{E}+00,0.6159153244 \mathrm{E}+00$, $0.6635393700 \mathrm{E}+00,0.5470201532 \mathrm{E}+00,0.5103767790 \mathrm{E}+00,0.7722219744 \mathrm{E}+01$, $.6044104826 \mathrm{E}+02,0.7792855153 \mathrm{E}+06,0.2455423681 \mathrm{E}+05,0.2772189418 \mathrm{E}+02$, | $0.7686755462 \mathrm{E}+04,0.6965731191 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ |
| :--- | $1061096514 \mathrm{E}+08,0.1870987436 \mathrm{E}+08,0.2897848018 \mathrm{E}+07,-.1118156645 \mathrm{E}+05$ $0.9449085775 \mathrm{E}+04,-.1971288653 \mathrm{E}+05$

$0.2434000000 \mathrm{E}+04,0.1702686276 \mathrm{E}+08,0.2248824917 \mathrm{E}+07,-.3422587231 \mathrm{E}+08$ $.1521380814 \mathrm{E}+05,0.1599476888 \mathrm{E}+04,-.1920655902 \mathrm{E}+05,-.2174035106 \mathrm{E}+02$, $2430295191 \mathrm{E}+01,0.1702778331 \mathrm{E}+02,-.1807086695 \mathrm{E}+00,0.7792180778 \mathrm{E}+00$ $.6001362878 \mathrm{E}+00,-.7259855833 \mathrm{E}+00,0.3059811449 \mathrm{E}+00,0.6158899835 \mathrm{E}+00$ $.6635429975 \mathrm{E}+00,0.5469869525 \mathrm{E}+00,0.5104076452 \mathrm{E}+00,0.7669361500 \mathrm{E}+01$ $.60490607052 \mathrm{E}+04,0.7006492831 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106885694 \mathrm{E}+05{ }^{\prime}$, $-.1059977697 \mathrm{E}+08,0.1871931142 \mathrm{E}+08,0.2878133122 \mathrm{E}+07,-.1119476195 \mathrm{E}+05$, $0.9425038543 \mathrm{E}+04,-.1971690004 \mathrm{E}+05$,
$0.2435000000 \mathrm{E}+04,0.1701163809 \mathrm{E}+08,0.2250423177 \mathrm{E}+07,-.3424507035 \mathrm{E}+08$, $.1523553860 \mathrm{E}+05,0.1597043908 \mathrm{E}+04,-.1918951914 \mathrm{E}+05,-.2172056986 \mathrm{E}+02$, $2435664614 \mathrm{E}+01,0.1705198417 \mathrm{E}+02,-.1806520151 \mathrm{E}+00,0.7792313143 \mathrm{E}+00$ $6001361581 \mathrm{E}+00,-.7259963284 \mathrm{E}+00,0.3060066300 \mathrm{E}+00,0.6158646552 \mathrm{E}+00$ $0.6635466680 \mathrm{E}+00,0.5469538383 \mathrm{E}+00,0.5104383588 \mathrm{E}+00,0.7616499061 \mathrm{E}+01$ $.6051767780 \mathrm{E}+02,0.7793455683 \mathrm{E}+06,0.2455422225 \mathrm{E}+05,0.2772157609 \mathrm{E}+02$,,$~$
$. .7694458543 \mathrm{E}+04,0.7047281600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.7694458543 \mathrm{E}+04,0.7047281600 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106880594 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106880594 \mathrm{E}+05$, $0.9400980411 \mathrm{E}+04,-.1972088626 \mathrm{E}+05$,
$0.2436000000 \mathrm{E}+04,0.1699639169 \mathrm{E}+08,0.2252019003 \mathrm{E}+07,-.3426425134 \mathrm{E}+08$, $1525724927 \mathrm{E}+05,0.1594605560 \mathrm{E}+04,-.1917245506 \mathrm{E}+05,-.2170076031 \mathrm{E}+02$ $2441031459 \mathrm{E}+01,0.1707616228 \mathrm{E}+02,-.1805953192 \mathrm{E}+00,0.7792445253 \mathrm{E}+00$, $.6001360683 \mathrm{E}+00,-.7260070357 \mathrm{E}+00,0.3060322033 \mathrm{E}+00,0.6158393253 \mathrm{E}+00$, $0.6635503860 \mathrm{E}+00,0.5469207075 \mathrm{E}+00,0.5104690244 \mathrm{E}+00,0.7563632460 \mathrm{E}+01$, $.6055597680 \mathrm{E}+02,0.7793758570 \mathrm{E}+06,0.2455421461 \mathrm{E}+05,0.2772141683 \mathrm{E}+02$, $0.7698309935 \mathrm{E}+04,0.7088097333 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106875494 \mathrm{E}+05$,,
$0.1057736108 \mathrm{E}+08,0.1873811338 \mathrm{E}+08,0.2838691359 \mathrm{E}+07,-.1122111713 \mathrm{E}+05$, $0.1057736108 \mathrm{E}+08,0.1873811338 \mathrm{E}+08,0.2838691359 \mathrm{E}+07$,
$0.9376911411 \mathrm{E}+04,-.1972484520 \mathrm{E}+05$,
$0.2437000000 \mathrm{E}+04,0.1698112360 \mathrm{E}+08,0.2253612387 \mathrm{E}+07,-.3428341525 \mathrm{E}+08$, $.1527894011 \mathrm{E}+05,0.1592161846 \mathrm{E}+04,-.1915536682 \mathrm{E}+05,-.2168092244 \mathrm{E}+02$, $2446395711 \mathrm{E}+01,0.1710031762 \mathrm{E}+02,-.1805384546 \mathrm{E}+00,0.7792577309 \mathrm{E}+00$, $.6001360307 \mathrm{E}+00,-.7260177079 \mathrm{E}+00,0.3060579500 \mathrm{E}+00,0.6158139484 \mathrm{E}+00$, $0.6635541833 \mathrm{E}+00,0.5468874840 \mathrm{E}+00,0.5104996823 \mathrm{E}+00,0.7510761728 \mathrm{E}+01$,
$-.6059426539 \mathrm{E}+02,0.7794063207 \mathrm{E}+06,0.2455420673 \mathrm{E}+05,0.2772125741 \mathrm{E}+02$, $.6059426539 \mathrm{E}+02,0.7794063207 \mathrm{E}+06,0.2455420673 \mathrm{E}+05,0.2772125741 \mathrm{E}+02$, $0.7702161227 \mathrm{E}+04,0.7128939864 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106870394 \mathrm{E}+05$, $0.1056613339 \mathrm{E}+08,0.1874747825 \mathrm{E}+08,0.2818964545 \mathrm{E}+07,-.1123427677 \mathrm{E}+05$, $0.9352831575 \mathrm{E}+04,-.1972877683 \mathrm{E}+05$
$0.2438000000 \mathrm{E}+04,0.1696583382 \mathrm{E}+08,0.2255203325 \mathrm{E}+07,-.3430256206 \mathrm{E}+08$, $.1530061110 \mathrm{E}+05,0.1589712769 \mathrm{E}+04,-.1913825443 \mathrm{E}+05,-.2166105628 \mathrm{E}+02$, $2451757362 \mathrm{E}+01,0.1712445014 \mathrm{E}+02,-.1804815143 \mathrm{E}+00,0.7792709344 \mathrm{E}+00$, $.6001360128 \mathrm{E}+00,-.7260283539 \mathrm{E}+00,0.3060837803 \mathrm{E}+00,0.6157885585 \mathrm{E}+00$, $0.6635580249 \mathrm{E}+00,0.5468542130 \mathrm{E}+00,0.5105303295 \mathrm{E}+00,0.7457886897 \mathrm{E}+01$, $.6063254363 \mathrm{E}+02,0.7794369594 \mathrm{E}+06,0.2455419861 \mathrm{E}+05,0.2772109785 \mathrm{E}+02$, $0.7706012419 \mathrm{E}+04,0.7169809030 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.99500000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1293233814 \mathrm{E}+07,-.1124742442 \mathrm{E}+05$ $0.9328740934 \mathrm{E}+04,-.1973268117 \mathrm{E}+05$
$0.2438343506 \mathrm{E}+04,0.1696057669 \mathrm{E}+08,0.2255749256 \mathrm{E}+07,-.3430913516 \mathrm{E}+08$, $.1530805063 \mathrm{E}+05,0.1588870260 \mathrm{E}+04,-.1913237066 \mathrm{E}+05,-.2165422561 \mathrm{E}+02$, $.2453598519 \mathrm{E}+01,0.1713273454 \mathrm{E}+02,-.1804619789 \mathrm{E}+00,0.7792754676 \mathrm{E}+00$, $6001360010 \mathrm{E}+00,-.7260319517 \mathrm{E}+00,0.3060926830 \mathrm{E}+00,0.6157798913 \mathrm{E}+00$,
$0.6635594015 \mathrm{E}+00,0.5468427699 \mathrm{E}+00,0.5105407973 \mathrm{E}+00,0.7439723141 \mathrm{E}+01$, $.6064569006 \mathrm{E}+02,0.7794475244 \mathrm{E}+06,0.2455419577 \mathrm{E}+05,0.2772104300 \mathrm{E}+02$, $-.7707335303 \mathrm{E}+04,0.7183853946 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106863542 \mathrm{E}+05$, $0.1055102820 \mathrm{E}+08,0.1876002209 \mathrm{E}+08,0.2792455292 \mathrm{E}+07,-.1125193795 \mathrm{E}+05$ $0.9320463170 \mathrm{E}+04,-.1973401603 \mathrm{E}+05$
$0.2438343506 \mathrm{E}+04,0.1696057669 \mathrm{E}+08,0.2255749256 \mathrm{E}+07,-.3430913516 \mathrm{E}+08$, $1530805063 \mathrm{E}+05,0.1588870260 \mathrm{E}+04,-.1913237066 \mathrm{E}+05,-.2165421032 \mathrm{E}+02$, $2453598985 \mathrm{E}+01,0.1713275383 \mathrm{E}+02,-.1804619789 \mathrm{E}+00,0.7792754676 \mathrm{E}+00$, $.6001360010 \mathrm{E}+00,-.7260319517 \mathrm{E}+00,0.3060926830 \mathrm{E}+00,0.6157798913 \mathrm{E}+00$,
$.6635594015 \mathrm{E}+00,0.5468427699 \mathrm{E}+00,0.5105407973 \mathrm{E}+00,0.7439723141 \mathrm{E}+01$, $0.6635594015 \mathrm{E}+00,0.5468427699 \mathrm{E}+00,0.5105407973 \mathrm{E}+00,0.7439723141 \mathrm{E}+01$,
$-.6064569006 \mathrm{E}+02,0.7794475244 \mathrm{E}+06,0.2455419577 \mathrm{E}+05,0.2772104302 \mathrm{E}+02$, $-.6064569006 \mathrm{E}+0,0.7183853946 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.7707335303 \mathrm{E}+04,0.7183$ $.7707335303 \mathrm{E}+04,0.7183853946 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106863542 \mathrm{E}+05$, $0.1055102820 \mathrm{E}+08,0.1876002209 \mathrm{E}+08,0.2792455292 \mathrm{E}+07,-.1125193795 \mathrm{E}+05$ $0.9320463170 \mathrm{E}+04,-.1973401603 \mathrm{E}+05$
$0.2439000000 \mathrm{E}+04,0.1695052238 \mathrm{E}+08,0.2256791811 \mathrm{E}+07,-.3432169175 \mathrm{E}+08$, $.1532226220 \mathrm{E}+05,0.1587258332 \mathrm{E}+04,-.1912111792 \mathrm{E}+05,-.2164114654 \mathrm{E}+02$, $.2457116868 \mathrm{E}+01,0.1714857910 \mathrm{E}+02,-.1804245964 \mathrm{E}+00,0.7792841444 \mathrm{E}+00$, $.6001359740 \mathrm{E}+00,-.7260387592 \mathrm{E}+00,0.3061097793 \mathrm{E}+00,0.6157633662 \mathrm{E}+00$,,
$.6635621186 \mathrm{E}+00,0.5468208347 \mathrm{E}+00,0.5105607599 \mathrm{E}+00,0.7405007999 \mathrm{E}+01$, $0.6635621186 \mathrm{E}+00,0.5468208347 \mathrm{E}+00,0.5105607599 \mathrm{E}+00,0.7405007999 \mathrm{E}+01$,,
$-.6067081161 \mathrm{E}+02,0.7794677733 \mathrm{E}+06,0.2455419024 \mathrm{E}+05,0.2772093815 \mathrm{E}+02$, $.6067081161 \mathrm{E}+02,0.7794677733 \mathrm{E}+06,0.2455419024 \mathrm{E}+05,0.2772093815 \mathrm{E}+02$,,
$0.7709863511 \mathrm{E}+04,0.7210704664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7709863511 \mathrm{E}+04,0.7210704664 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106860194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106860194 \mathrm{E}+05$,
$.1054363854 \mathrm{E}+08,0.1876613573 \mathrm{E}+08,0.2779499192 \mathrm{E}+07,-.1126056007 \mathrm{E}+05$, $0.9304639515 \mathrm{E}+04,-.1973655818 \mathrm{E}+05$,
$0.2440000000 \mathrm{E}+04,0.1693518930 \mathrm{E}+08,0.2258377839 \mathrm{E}+07,-.3434080429 \mathrm{E}+08$, $.1534389339 \mathrm{E}+05,0.1584798536 \mathrm{E}+04,-.1910395729 \mathrm{E}+05,-.2162122294 \mathrm{E}+02$, $2462473298 \mathrm{E}+01,0.1717266574 \mathrm{E}+02,-.1803506161 \mathrm{E}+00,0.7793139755 \mathrm{E}+00$, $6001194738 \mathrm{E}+00,-.7260576601 \mathrm{E}+00,0.3061261456 \mathrm{E}+00,0.6157329431 \mathrm{E}+00$, $0.6635615492 \mathrm{E}+00,0.5467691565 \mathrm{E}+00,0.5106168426 \mathrm{E}+00,0.7352125064 \mathrm{E}+01$, $.6070906940 \mathrm{E}+02,0.7794987626 \mathrm{E}+06,0.2455418162 \mathrm{E}+05,0.2772077749 \mathrm{E}+02$, $0.7713714501 \mathrm{E}+04,0.7251626731 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106855094 \mathrm{E}+05$,
$.1053237142 \mathrm{E}+08,0.1877542831 \mathrm{E}+08,0.2759760707 \mathrm{E}+07,-.1127368368 \mathrm{E}+05$, $0.9280527352 \mathrm{E}+04,-.1974040788 \mathrm{E}+05$,
$0.2441000000 \mathrm{E}+04,0.1691983460 \mathrm{E}+08,0.2259961406 \mathrm{E}+07,-.3435989966 \mathrm{E}+08$, $.1536550464 \mathrm{E}+05,0.1582333386 \mathrm{E}+04,-.1908677259 \mathrm{E}+05,-.2160126507 \mathrm{E}+02$, $2467827179 \mathrm{E}+01,0.1719672851 \mathrm{E}+02,-.1801634385 \mathrm{E}+00,0.7794538189 \mathrm{E}+00$, $.5999940664 \mathrm{E}+00,-.7261330882 \mathrm{E}+00,0.3060787451 \mathrm{E}+00,0.6156675564 \mathrm{E}+00$, $0.6635298589 \mathrm{E}+00,0.5465963283 \mathrm{E}+00,0.5108430095 \mathrm{E}+00,0.7299238126 \mathrm{E}+01$, $.6074731707 \mathrm{E}+02,0.7795299272 \mathrm{E}+06,0.2455417275 \mathrm{E}+05,0.2772061138 \mathrm{E}+02$, $0.7717565391 \mathrm{E}+04,0.7292575583 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106849994 \mathrm{E}+05$, $0.1052109118 \mathrm{E}+08,0.1878469678 \mathrm{E}+08,0.2740018385 \mathrm{E}+07,-.1128679526 \mathrm{E}+05,-.1974423026 \mathrm{E}+05$,
$0.9256404483 \mathrm{E}+04,-2$ $0.2442000000 \mathrm{E}+04,0.1690445830 \mathrm{E}+08,0.2261542504 \mathrm{E}+07,-.3437897783 \mathrm{E}+08$,
$-.1538709591 \mathrm{E}+05,0.1579862883 \mathrm{E}+04,-.1906956384 \mathrm{E}+05,-.2158127328 \mathrm{E}+02$, $2473178497 \mathrm{E}+01,0.1722076744 \mathrm{E}+02,-.1798688779 \mathrm{E}+00,0.7796979040 \mathrm{E}+00$, $5997652585 \mathrm{E}+00,-.7262613074 \mathrm{E}+00,0.3059716182 \mathrm{E}+00,0.6155695592 \mathrm{E}+00$, $0.6634694417 \mathrm{E}+00,0.5463081067 \mathrm{E}+00,0.5112296475 \mathrm{E}+00,0.7246347215 \mathrm{E}+01$, ${ }^{\prime}$ $.6634694417 \mathrm{E}+00,0.5463081067 \mathrm{E}+00,0.5112296475 \mathrm{E}+00,0.7246347215 \mathrm{E}+01$,,
$. .6078555470 \mathrm{E}+02,0.7795612674 \mathrm{E}+06,0.2455416365 \mathrm{E}+05,0.2772044010 \mathrm{E}+02$, $-.60785516180 \mathrm{E}+04,0.7333552502 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106844894 \mathrm{E}+05$, .-
$0.1050979783 \mathrm{E}+08,0.1879394112 \mathrm{E}+08,0.2720272255 \mathrm{E}+07,-.1129989478 \mathrm{E}+05$,,$~$ $0.1050979783 \mathrm{E}+08,0.1879394112 \mathrm{E}+08$,
$0.9232270945 \mathrm{E}+04,-.1974802531 \mathrm{E}+05$,
$0.2443000000 \mathrm{E}+04,0.1688906042 \mathrm{E}+08,0.2263121130 \mathrm{E}+07,-.3439803878 \mathrm{E}+08$, $.1540866717 \mathrm{E}+05,0.1577387030 \mathrm{E}+04,-.1905233107 \mathrm{E}+05,-.2156124606 \mathrm{E}+02$, $.1540866717 \mathrm{E}+05,0.157387030 \mathrm{E}+04,-.1905233107 \mathrm{E}+05,-.2156124606 \mathrm{E}+02$,
$.2478527287 \mathrm{E}+01,0.1724478226 \mathrm{E}+02,-.1794390088 \mathrm{E}+00,0.7800739449 \mathrm{E}+00$, $.2478527287 \mathrm{E}+01,0.1724478226 \mathrm{E}+02,-.1794390088 \mathrm{E}+00,0.7800739449 \mathrm{E}+00$,
$.5994049404 \mathrm{E}+00,-.7264564387 \mathrm{E}+00,0.3057882112 \mathrm{E}+00,0.6154304287 \mathrm{E}+00$, $-.5994049404 \mathrm{E}+00,-.7645648845 \mathrm{E}+00,0.5118194064 \mathrm{E}+00,0.7193452363 \mathrm{E}+01$, ${ }^{\prime}$, $.6082378235 \mathrm{E}+02,0.7795927833 \mathrm{E}+06,0.2455415429 \mathrm{E}+05,0.2772026234 \mathrm{E}+02$, $0.7725266866 \mathrm{E}+04,0.7374558559 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106839794 \mathrm{E}+05$,,
$0.1049849139 \mathrm{E}+08,0.1880316132 \mathrm{E}+08,0.2700522344 \mathrm{E}+07,-.1131298221 \mathrm{E}+05$, $0.1049849139 \mathrm{E}+08,0.1880316132 \mathrm{E}+08$
$0.9208126771 \mathrm{E}+04,-.1975179302 \mathrm{E}+05$
$0.2444000000 \mathrm{E}+04,0.1687364097 \mathrm{E}+08,0.2264697277 \mathrm{E}+07,-.3441708248 \mathrm{E}+08$,,$~$
$1543021839 \mathrm{E}+05,0.1574905829 \mathrm{E}+04,-.1903507429 \mathrm{E}+05,-.2154118421 \mathrm{E}+02$ $2483873511 \mathrm{E}+01,0.1726877308 \mathrm{E}+02,-.1788879371 \mathrm{E}+00,0.7805673431 \mathrm{E}+00$ $.5989271482 \mathrm{E}+00,-.7267126984 \mathrm{E}+00,0.3055362224 \mathrm{E}+00,0.6152530136 \mathrm{E}+00$, $.6632403486 \mathrm{E}+00,0.5453093064 \mathrm{E}+00,0.5125914557 \mathrm{E}+00,0.7140553602 \mathrm{E}+01$, $.6086200011 \mathrm{E}+02,0.7796244749 \mathrm{E}+06,0.2455414468 \mathrm{E}+05,0.2772007880 \mathrm{E}+02$ $.7729117451 \mathrm{E}+04,0.7415594971 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106834694 \mathrm{E}+05$,
$.1048717187 \mathrm{E}+08,0.1881235737 \mathrm{E}+08,0.2680768678 \mathrm{E}+07,-.1132605755 \mathrm{E}+05$, $0.1048717187 \mathrm{E}+08,0.1881235737 \mathrm{E}+08,0.2680768678 \mathrm{E}+07$
$0.9183972000 \mathrm{E}+04,-.1975553339 \mathrm{E}+05$,
$0.2445000000 \mathrm{E}+04,0.1685819999 \mathrm{E}+08,0.2266270940 \mathrm{E}+07,-.3443610892 \mathrm{E}+08$, $.1545174953 \mathrm{E}+05,0.1572419283 \mathrm{E}+04,-.1901779353 \mathrm{E}+05,-.2152108757 \mathrm{E}+02$ $2489217163 \mathrm{E}+01,0.1729273985 \mathrm{E}+02,-.1782120687 \mathrm{E}+00,0.7811811196 \mathrm{E}+00$ $5983281015 \mathrm{E}+00,-.7270311923 \mathrm{E}+00,0.3052145137 \mathrm{E}+00,0.6150363778 \mathrm{E}+00$
$0.6630732267 \mathrm{E}+00,0.5446100982 \mathrm{E}+00,0.5135501309 \mathrm{E}+00,0.7087650963 \mathrm{E}+01$, $.6090020804 \mathrm{E}+02,0.7796563425 \mathrm{E}+06,0.2455413481 \mathrm{E}+05,0.2771988932 \mathrm{E}+02$,
$. .7732967934 \mathrm{E}+04,0.7456662764 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7732967934 \mathrm{E}+04,0.7456662764 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106829594 \mathrm{E}+05$, $0.1047583928 \mathrm{E}+08,0.1882152926 \mathrm{E}+08,0.2661011286 \mathrm{E}+07,-.1133912077 \mathrm{E}+05$ $0.9159806666 \mathrm{E}+04,-.1975924641 \mathrm{E}+05$
$0.2446000000 \mathrm{E}+04,0.1684273748 \mathrm{E}+08,0.2267842114 \mathrm{E}+07,-.3445511806 \mathrm{E}+08$ $.1547326055 \mathrm{E}+05,0.1569927396 \mathrm{E}+04,-.1900048881 \mathrm{E}+05,-.2150095822 \mathrm{E}+02$, $2494558190 \mathrm{E}+01,0.1731668288 \mathrm{E}+02,-.1774493001 \mathrm{E}+00,0.7818776189 \mathrm{E}+00$, $.5976446561 \mathrm{E}+00,-.7273907512 \mathrm{E}+00,0.3048470013 \mathrm{E}+00,0.6147934620 \mathrm{E}+00$, $0.6628834294 \mathrm{E}+00,0.5438158649 \mathrm{E}+00,0.5146356615 \mathrm{E}+00,0.7034744478 \mathrm{E}+01$ $.6093840623 \mathrm{E}+02,0.7796883861 \mathrm{E}+06,0.2455412469 \mathrm{E}+05,0.2771969573 \mathrm{E}+02$, $0.7736818314 \mathrm{E}+04,0.7497763125 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106824494 \mathrm{E}+05$ $0.1046449363 \mathrm{E}+08,0.1883067698 \mathrm{E}+08,0.2641250195 \mathrm{E}+07,-.1135217184 \mathrm{E}+05$ $0.9135630805 \mathrm{E}+04,-.1976293206 \mathrm{E}+05$
$0.2447000000 \mathrm{E}+04,0.1682725347 \mathrm{E}+08,0.2269410793 \mathrm{E}+07,-.3447410989 \mathrm{E}+08$ $.1549475143 \mathrm{E}+05,0.1567430168 \mathrm{E}+04,-.1898316017 \mathrm{E}+05,-.2148079474 \mathrm{E}+02$, $2499896634 \mathrm{E}+01,0.1734060194 \mathrm{E}+02,-.1765732514 \mathrm{E}+00,0.7826826219 \mathrm{E}+00$, $.5968498976 \mathrm{E}+00,-.7278030245 \mathrm{E}+00,0.3044196811 \mathrm{E}+00,0.6145172213 \mathrm{E}+00$, $.6626648055 \mathrm{E}+00,0.5428964644 \mathrm{E}+00,0.5158864066 \mathrm{E}+00,0.6981834179 \mathrm{E}+01$, $.6626648055 \mathrm{E}+00,0.5428964644 \mathrm{E}+00,0.5158864066 \mathrm{E}+00,0.6981834179 \mathrm{E}+01$,
$.6097659474 \mathrm{E}+02,0.7797206059 \mathrm{E}+06,0.2455411430 \mathrm{E}+05,0.2771949677 \mathrm{E}+02$, $.609765949 \mathrm{E}+02,0.7797206059 \mathrm{E}+06,0.2455411430 \mathrm{E}+05,0.2771949677 \mathrm{E}+02$,
$.7740668590 \mathrm{E}+04,0.7538896860 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106819394 \mathrm{E}+05$ $.999900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106819394 \mathrm{E}+05$, $0.1045313494 \mathrm{E}+08,0.1883980052 \mathrm{E}+08$,
$0.9111444452 \mathrm{E}+04,-.1976659034 \mathrm{E}+05$,
$0.9111444452 \mathrm{E}+04,-.1976659034 \mathrm{E}+05$,
$0.2448000000 \mathrm{E}+04,0.1681174798 \mathrm{E}+08,0.2270976972 \mathrm{E}+07,-.3449308437 \mathrm{E}+08$, $0.2448000000 \mathrm{E}+04,0.1681174798 \mathrm{E}+08,0.2270976972 \mathrm{E}+07,-.3449308437 \mathrm{E}+08$,
$-.1551622213 \mathrm{E}+05,0.1564927603 \mathrm{E}+04,-.1896580762 \mathrm{E}+05,-.2146059757 \mathrm{E}+02$, $.1551622213 \mathrm{E}+05,0.1564927603 \mathrm{E}+04,-.1896580762 \mathrm{E}+05,-.2146059757 \mathrm{E}+02$,

$.2505232461 \mathrm{E}+01,0.1736449708 \mathrm{E}+02,-.1755912974 \mathrm{E}+00,0.7835878122 \mathrm{E}+00$ | $.2505232461 \mathrm{E}+01,0.1736449708 \mathrm{E}+02,-.1755912974 \mathrm{E}+00,0.7835878122 \mathrm{E}+00$ |
| :--- |
| $.5959512035 \mathrm{E}+00,-.7282654428 \mathrm{E}+00,0.3039367484 \mathrm{E}+00,0.6142083505 \mathrm{E}+00$ | $.5959512035 \mathrm{E}+00,-.7282654428 \mathrm{E}+00,0.3039367484 \mathrm{E}+00,0.6142083505 \mathrm{E}+00$,,

$. .6624176486 \mathrm{E}+00,0.5418603082 \mathrm{E}+00,0.5172912770 \mathrm{E}+00,0.6928920096 \mathrm{E}+01$, $0.6624176486 \mathrm{E}+00,0.5418603082 \mathrm{E}+00,0.5172912770 \mathrm{E}+00,0.6928920096 \mathrm{E}+01$,
$-.6101477365 \mathrm{E}+02,0.7797530020 \mathrm{E}+06,0.2455410365 \mathrm{E}+05,0.2771929285 \mathrm{E}+02$, $-.7744518764 \mathrm{E}+04,0.7580064945 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106814294 \mathrm{E}+05$,
$.1044176322 \mathrm{E}+08,0.1884889986 \mathrm{E}+08,0.2601717023 \mathrm{E}+07,-.1137823748 \mathrm{E}+05$, $0.1044176322 \mathrm{E}+08,0.1884889986 \mathrm{E}+08$
$0.9087247643 \mathrm{E}+04,-.1977022125 \mathrm{E}+05$
$0.9087247643 \mathrm{E}+04,-.1977022125 \mathrm{E}+05$
$0.2449000000 \mathrm{E}+04,0.1679622103 \mathrm{E}+08$
$.2449000000 \mathrm{E}+04,0.1679622103 \mathrm{E}+08,0.2272540646 \mathrm{E}+07,-.3451204149 \mathrm{E}+08,02$
$1553767261 \mathrm{E}+05,0.1562419704 \mathrm{E}+04,-.20$ $.1553767261 \mathrm{E}+05,0.1562419704 \mathrm{E}+04,-.1894843118 \mathrm{E}+05,-.2144036620 \mathrm{E}+02$ $2510565647 \mathrm{E}+01,0.1738836821 \mathrm{E}+02,-.1744928687 \mathrm{E}+00,0.7846018150 \mathrm{E}+00,0$ $.5949388461 \mathrm{E}+00,-.7287836370 \mathrm{E}+00,0.3033933404 \mathrm{E}+00,0.6138622740 \mathrm{E}+00$
$.6621379382 \mathrm{E}+00,0.5406962852 \mathrm{E}+00,0.5188649901 \mathrm{E}+00,0.6876002262 \mathrm{E}+01$ $.6621379382 \mathrm{E}+00,0.5406962852 \mathrm{E}+00,0.5188649901 \mathrm{E}+00,0.6876002262 \mathrm{E}+01$, $.6105294303 \mathrm{E}+02,0.7797855747 \mathrm{E}+06,0.2455409273 \mathrm{E}+05,0.2771908353 \mathrm{E}+02$,,$~$
$. .7748368834 \mathrm{E}+04,0.7621268248 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7748368834 \mathrm{E}+04,0.7621268248 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106809194 \mathrm{E}+05$, $.1043037847 \mathrm{E}+08,0.1885797501 \mathrm{E}+08,0.2581944998 \mathrm{E}+07,-.1139125201 \mathrm{E}+05$, $0.9063040413 \mathrm{E}+04,-.1977382477 \mathrm{E}+05$,
$0.2450000000 \mathrm{E}+04,0.1678067264 \mathrm{E}+08,0.2274101810 \mathrm{E}+07,-.3453098123 \mathrm{E}+08$ $.1555910285 \mathrm{E}+05,0.1559906473 \mathrm{E}+04,-.1893103089 \mathrm{E}+05,-.2142010247 \mathrm{E}+02$ $.2515896171 \mathrm{E}+01,0.1741221562 \mathrm{E}+02,-.1733119827 \mathrm{E}+00,0.7856916331 \mathrm{E}+00$ $.5938447729 \mathrm{E}+00,-.7293410714 \mathrm{E}+00,0.3028080518 \mathrm{E}+00,0.6134891078 \mathrm{E}+00$ $0.6618342378 \mathrm{E}+00,0.5394403966 \mathrm{E}+00,0.5205569136 \mathrm{E}+00,0.6823080708 \mathrm{E}+01$, $.6109110296 \mathrm{E}+02,0.7798183239 \mathrm{E}+06,0.2455408154 \mathrm{E}+05,0.2771887040 \mathrm{E}+02$, $0.7752218800 \mathrm{E}+04,0.7662507850 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106804094 \mathrm{E}+05$,
$.1041898072 \mathrm{E}+08,0.1886702594 \mathrm{E}+08,0.2562169383 \mathrm{E}+07,-.1140425432 \mathrm{E}+05$ $0.1041898072 \mathrm{E}+08,0.1886702594 \mathrm{E}+08$,
$0.9038822797 \mathrm{E}+04,-.1977740089 \mathrm{E}+05$,
$0.2451000000 \mathrm{E}+04,0.1676510283 \mathrm{E}+08,0.2275660457 \mathrm{E}+07,-.3454990355 \mathrm{E}+08$ $.1558051280 \mathrm{E}+05,0.1557387912 \mathrm{E}+04,-.1891360676 \mathrm{E}+05,-.2139980484 \mathrm{E}+02$, $2521224046 \mathrm{E}+01,0.1743603907 \mathrm{E}+02,-.1720194293 \mathrm{E}+00,0.7868843148 \mathrm{E}+00$, $.532401869 \mathrm{E}+00,-.7299536316 \mathrm{E}+00,0.3021643067 \mathrm{E}+00,0.6130778315 \mathrm{E}+00$ $6112925351 \mathrm{E}+02,0.7798512500 \mathrm{E}+06,0.2455407007 \mathrm{E}+05,0.2771865214 \mathrm{E}+02$, $0.7756068661 \mathrm{E}+04,0.7703784491 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106798994 \mathrm{E}+05$ $0.1040756997 \mathrm{E}+08,0.1887605265 \mathrm{E}+08,0.2542390205 \mathrm{E}+07,-.1141724439 \mathrm{E}+05$ $0.9014594831 \mathrm{E}+04,-.1978094962 \mathrm{E}+05$
$0.2452000000 \mathrm{E}+04,0.1674951162 \mathrm{E}+08,0.2277216584 \mathrm{E}+07,-.3456880843 \mathrm{E}+08$ $.1560190245 \mathrm{E}+05,0.1554864026 \mathrm{E}+04,-.1889615882 \mathrm{E}+05,-.2137947365 \mathrm{E}+02$, $2526549234 \mathrm{E}+01,0.1745983860 \mathrm{E}+02,-.1706203345 \mathrm{E}+00,0.7881731283 \mathrm{E}+00$ $6611234750 \mathrm{E}+00,-.5365643572 \mathrm{E}+00,0.5244181932 \mathrm{E}+00,0.6717226566 \mathrm{E}+01$ $.6116739474 \mathrm{E}+02,0.7798843530 \mathrm{E}+06,0.2455405832 \mathrm{E}+05,0.2771842904 \mathrm{E}+02$ $.7759918418 \mathrm{E}+04,0.7745099098 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106793894 \mathrm{E}+05{ }^{\prime}$, $.1039614623 \mathrm{E}+08,0.1888505513 \mathrm{E}+08,0.2522607493 \mathrm{E}+07,-.1143022219 \mathrm{E}+05$, $0.1039614623 \mathrm{E}+08,0.1888505513 \mathrm{E}+08$,
$0.8990356550 \mathrm{E}+04,-.1978447093 \mathrm{E}+05$
$0.2453000000 \mathrm{E}+04,0.1673389904 \mathrm{E}+08$
$.2453000000 \mathrm{E}+04,0.1673389904 \mathrm{E}+08,0.2278770184 \mathrm{E}+07,-.3458769586 \mathrm{E}+08$ $.2531871741 \mathrm{E}+01,0.1748361416 \mathrm{E}+02,-.1687868709 \mathrm{E}+05,-.2135910837 \mathrm{E}+02$ $5899049283 \mathrm{E}+00,-.7313440982 \mathrm{E}+00,0.3007075080 \mathrm{E}+00,0.6121362631 \mathrm{E}+00$ 6607113677E+00, -. $7313440982 \mathrm{E}+00,0.3007075080 \mathrm{E}+00,0.6121362631 \mathrm{E}+00$ $.6607113677 \mathrm{E}+00,0.5349384242 \mathrm{E}+00,0.5265941235 \mathrm{E}+00,0.6664294040 \mathrm{E}+01$ $-.6120552675 \mathrm{E}+02,0.7799176331 \mathrm{E}+06,0.2455404630 \mathrm{E}+05,0.2771820068 \mathrm{E}+02$,,
$0.7763768070 \mathrm{E}+04,0.7786452499 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7763768070 \mathrm{E}+04,0.7786452499 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106788794 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+\odot 2,0.1106788794 \mathrm{E}+05$, $0.1038470953 \mathrm{E}+08,0.1889403336 \mathrm{E}+08$,
$0.8966107989 \mathrm{E}+04,-.1978796482 \mathrm{E}+05$,
$0.8966107989 \mathrm{E}+04,-.1978796482 \mathrm{E}+05$
$0.2454000000 \mathrm{E}+04,0.1671826509 \mathrm{E}+08$
$1564462065 \mathrm{E}+05,0.1549800283 \mathrm{E}+04,-.1886119160 \mathrm{E}+05,-.2133871083 \mathrm{E}+02$
$2537191557 \mathrm{E}+01,0.1750736600 \mathrm{E}+02,-.1675057376 \mathrm{E}+00,0.7910330482 \mathrm{E}+00$, $5883948882 \mathrm{E}+00,-.7321121731 \mathrm{E}+00,0.2999062847 \mathrm{E}+00,0.6116109764 \mathrm{E}+00$ $0.6602678198 \mathrm{E}+00,0.5332194080 \mathrm{E}+00,0.5288889005 \mathrm{E}+00,0.6611357921 \mathrm{E}+01$, $.6124364959 \mathrm{E}+02,0.7799510905 \mathrm{E}+06,0.2455403398 \mathrm{E}+05,0.2771796863 \mathrm{E}+02$, $0.7767617617 \mathrm{E}+04,0.7827845740 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1037325986 \mathrm{E}+08,0.1890298734 \mathrm{E}+08,0.2483031572 \mathrm{E}+07$,
$0.8941849183 \mathrm{E}+04,-.1979143129 \mathrm{E}+05$,
$0.2455000000 \mathrm{E}+04,0.1670260980 \mathrm{E}+08,0.2281869782 \mathrm{E}+07,-.3462541823 \mathrm{E}+08$, $.1566594915 \mathrm{E}+05,0.1547260433 \mathrm{E}+04,-.1884367237 \mathrm{E}+05,-.2131827947 \mathrm{E}+02$, $2542508678 \mathrm{E}+01,0.1753109392 \mathrm{E}+02,-.1657944339 \mathrm{E}+00,0.7925979551 \mathrm{E}+00$, $.5867714097 \mathrm{E}+00,-.7329401155 \mathrm{E}+00,0.2990463264 \mathrm{E}+00,0.6110401637 \mathrm{E}+00$, $0.6597810188 \mathrm{E}+00,0.5313753629 \mathrm{E}+00,0.5313466204 \mathrm{E}+00,0.6558418238 \mathrm{E}+01$, $.6128176335 \mathrm{E}+02,0.7799847254 \mathrm{E}+06,0.2455402138 \mathrm{E}+05,0.2771773158 \mathrm{E}+02$,
$0.7771467058 \mathrm{E}+04,0.7869279524 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7771467058 \mathrm{E}+04,0.7869279524 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106778594 \mathrm{E}+05$, $0.1036179725 \mathrm{E}+08,0.1891191705 \mathrm{E}+08,0.2463238419 \mathrm{E}+07,-.1146908185 \mathrm{E}+05$, $0.8917580168 \mathrm{E}+04,-.1979487033 \mathrm{E}+05$
$0.2456000000 \mathrm{E}+04,0.1668693320 \mathrm{E}+08,0.2283415771 \mathrm{E}+07,-.3464425314 \mathrm{E}+08$, $1568725720 \mathrm{E}+05,0.1544715266 \mathrm{E}+04,-.1882612942 \mathrm{E}+05,-.2129781465 \mathrm{E}+02$, $2547823092 \mathrm{E}+01,0.1755479797 \mathrm{E}+02,-.1639765151 \mathrm{E}+00,0.7942545861 \mathrm{E}+00$, $5850396183 E+00,-.7338252871 E+00,0.2981315793 E+00,0.6104244502 \mathrm{E}+00$, $0.6592512044 \mathrm{E}+00,0.5294121400 \mathrm{E}+00,0.5339575222 \mathrm{E}+00,0.6505475025 \mathrm{E}+01$, $.6131986809 \mathrm{E}+02,0.7800185379 \mathrm{E}+06,0.2455400848 \mathrm{E}+05,0.2771748984 \mathrm{E}+02$, $0.7775316392 \mathrm{E}+04,0.7910754740 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106773494 \mathrm{E}+05$, $0.1035032170 \mathrm{E}+08,0.1892082250 \mathrm{E}+08,0.2443441841 \mathrm{E}+07,-.1148201042 \mathrm{E}+05$ $0.8893300978 \mathrm{E}+04,-.1979828192 \mathrm{E}+05$
$0.2457000000 \mathrm{E}+04,0.1667123529 \mathrm{E}+08,0.2284959211 \mathrm{E}+07,-.3466307048 \mathrm{E}+08$, $.1570854477 \mathrm{E}+05,0.1542164787 \mathrm{E}+04,-.1880856278 \mathrm{E}+05,-.2127731582 \mathrm{E}+02$, $2553134782 \mathrm{E}+01,0.1757847811 \mathrm{E}+02,-.1620403856 \mathrm{E}+00,0.7960116267 \mathrm{E}+00$, $0.6586717278 \mathrm{E}+00,0.5273174008 \mathrm{E}+00,0.5367382173 \mathrm{E}+00,0.6452528311 \mathrm{E}+01$ $.6135796389 \mathrm{E}+02,0.7800525283 \mathrm{E}+06,0.2455399529 \mathrm{E}+05,0.2771724298 \mathrm{E}+02$,
$0.7779165621 \mathrm{E}+04,0.7952272176 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106768394 \mathrm{E}+05$, $0.1033883323 \mathrm{E}+08,0.1892970365 \mathrm{E}+08,0.2423641864 \mathrm{E}+07,-.1149492663 \mathrm{E}+05$, $0.1033883323 \mathrm{E}+08,0.1892970365 \mathrm{E}+08$,
$0.8869011649 \mathrm{E}+04,-.1980166606 \mathrm{E}+05$,
$0.8869011649 \mathrm{E}+04,-.1980166606 \mathrm{E}+05$,
$0.2458000000 \mathrm{E}+04,0.1665551611 \mathrm{E}+08,0.2286500099 \mathrm{E}+07,-.3468187025 \mathrm{E}+08$, $.2458000000 \mathrm{E}+04,0.1665551611 \mathrm{E}+08,0.2286500099 \mathrm{E}+07,-.3468187025 \mathrm{E}+08$,,
$.1572981182 \mathrm{E}+05,0.1539608998 \mathrm{E}+04,-.1879097247 \mathrm{E}+05,-.2125678483 \mathrm{E}+02$, $.1572981182 \mathrm{E}+05,0.1539608998 \mathrm{E}+04,-.1879097247 \mathrm{E}+05,-.2125678483 \mathrm{E}+02$,
$.2558443754 \mathrm{E}+01,0.1760213459 \mathrm{E}+02,-.1600216125 \mathrm{E}+00,0.7978359844 \mathrm{E}+00$, $.2558443754 \mathrm{E}+01,0.1760213459 \mathrm{E}+02,-.1600216125 \mathrm{E}+00,0.7978359844 \mathrm{E}+00$,
$.5812493661 \mathrm{E}+00,-.7357718232 \mathrm{E}+00,0.2961389984 \mathrm{E}+00,0.6090496842 \mathrm{E}+00$, $0.6580523594 \mathrm{E}+00,0.5251280184 \mathrm{E}+00,0.5396365968 \mathrm{E}+00,0.6399578129 \mathrm{E}+01$, $.6580523594 \mathrm{E}+00,0.5251280184 \mathrm{E}+00,0.5396365968 \mathrm{E}+00,0.6399578129 \mathrm{E}+01$,
$.6139605083 \mathrm{E}+02,0.7800866966 \mathrm{E}+06,0.2455398180 \mathrm{E}+05,0.2771699259 \mathrm{E}+02$, $. .7783014743 \mathrm{E}+04,0.7993832832 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106763294 \mathrm{E}+05$, $0.1032733185 \mathrm{E}+08,0.1893856052 \mathrm{E}+08,0.2403838518 \mathrm{E}+07,-.1150783045 \mathrm{E}+05$ $0.8844712217 \mathrm{E}+04,-.1980502275 \mathrm{E}+05$,
$0.2459000000 \mathrm{E}+04,0.1663977568 \mathrm{E}+08,0.2288038427 \mathrm{E}+07,-.3470065242 \mathrm{E}+08$, $1575105832 \mathrm{E}+05,0.1537047901 \mathrm{E}+04,-.1877335852 \mathrm{E}+05,-.2123622012 \mathrm{E}+02$, $2563749962 \mathrm{E}+01,0.1762576723 \mathrm{E}+02,-.1578883881 \mathrm{E}+00,0.7997535503 \mathrm{E}+00$, $.5791938499 \mathrm{E}+00$, $0.6573789326 \mathrm{E}+00$, $.6143412897 E+02$,
$.7786863757 E+04$ $.7786863757 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1031581757 \mathrm{E}+08$,
$0.8820402715 \mathrm{E}+04$,
$0.2460000000 \mathrm{E}+04$ . $1577228425 \mathrm{E}+05$, $2569053421 E+01$, $5770267419 \mathrm{E}+00$,
$0.6566508477 \mathrm{E}+00$ $.6147219839 \mathrm{E}+02$, $.7790712664 \mathrm{E}+04,0.8077086617 \mathrm{E}+01,-.9999000000 \mathrm{E}+09,-.2771647763 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106753094 \mathrm{E}+05$, $0.1030429041 \mathrm{E}+08,0.1895620132 \mathrm{E}+08,0.2364221823 \mathrm{E}+07,-.1153360089 \mathrm{E}+05$, $0.8796083179 \mathrm{E}+04,-.1981165372 \mathrm{E}+05$,
$0.2461000000 \mathrm{E}+04,0.1660823112 \mathrm{E}+08,0.2291107389 \mathrm{E}+07,-.3473816386 \mathrm{E}+08$, $.1579348955 \mathrm{E}+05,0.1531909795 \mathrm{E}+04,-.1873805977 \mathrm{E}+05,-.2119499006 \mathrm{E}+02$, $2574354101 \mathrm{E}+01,0.1767296119 \mathrm{E}+02,-.1532874471 \mathrm{E}+00,0.8038544340 \mathrm{E}+00$, $.5747355979 \mathrm{E}+00,-.7391556840 \mathrm{E}+00,0.2927451623 \mathrm{E}+00,0.6065881179 \mathrm{E}+00$, $0.6558596141 \mathrm{E}+00,0.5178014280 \mathrm{E}+00,0.5492994155 \mathrm{E}+00,0.6240707085 \mathrm{E}+01$, $.6151025915 \mathrm{E}+02,0.7801902714 \mathrm{E}+06,0.2455393948 \mathrm{E}+05,0.2771621294 \mathrm{E}+02$, $0.7794561464 \mathrm{E}+04,0.8118781326 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106747994 \mathrm{E}+05$, $0.1029275038 \mathrm{E}+08$, $0.8771753644 \mathrm{E}+04$ $0.8472000000 \mathrm{E}+04,-.1981492799 \mathrm{E}+05$
$1581467422 \mathrm{E}+05,0.1529332703 \mathrm{E}+08,0.2292638010 \mathrm{E}+07,-.3475689307 \mathrm{E}+08$,解 $.5723524972 \mathrm{E}+00,-.7404039542 \mathrm{E}+00,0.2915141179 \mathrm{E}+00,0.6056579098 \mathrm{E}+00$, $0.6550176667 \mathrm{E}+00,0.5151317706 \mathrm{E}+00,0.5528029624 \mathrm{E}+00,0.6187743342 \mathrm{E}+01$, $.6154831135 \mathrm{E}+02,0.7802251536 \mathrm{E}+06,0.2455392475 \mathrm{E}+05,0.2771594489 \mathrm{E}+02$, $-.7798410155 \mathrm{E}+04,0.8160522446 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106742894 \mathrm{E}+05$, $0.1028119748 \mathrm{E}+08,0.1897374482 \mathrm{E}+08,0.2324591976 \mathrm{E}+07,-.1155932157 \mathrm{E}+05$, $0.8747414146 \mathrm{E}+04,-.1981817477 \mathrm{E}+05$,
$0.874314146 \mathrm{E}+04,-.19818170177 \mathrm{E}+05$,
$0.2463000000 \mathrm{E}+04,0.1657660177 \mathrm{E}+08,0.294166052 \mathrm{E}+07,-.3477560460 \mathrm{E}+08$,, $.1583583819 \mathrm{E}+05,0.1526750492 \mathrm{E}+04,-.1870266674 \mathrm{E}+05,-.2115362826 \mathrm{E}+02$, $.1583583819 \mathrm{E}+05,0.1526750492 \mathrm{E}+04,-.1870266674 \mathrm{E}+05,-.2115362826 \mathrm{E}+02$,
$.2584947202 \mathrm{E}+01,0.1772006053 \mathrm{E}+02,-.1482846360 \mathrm{E}+00,0.8082601335 \mathrm{E}+00$, $.5698484214 \mathrm{E}+00,-.7417239902 \mathrm{E}+00,0.2902264506 \mathrm{E}+00,0.6046603424 \mathrm{E}+00$, $-.5698484214 E+00,-.5123320837 E+00,0.5564698078 E+00,0.6134776287 E+01, ~$ $.6158635504 \mathrm{E}+02,0.7802602148 \mathrm{E}+06,0.2455390970 \mathrm{E}+05,0.2771567221 \mathrm{E}+02$, $0.7802258737 \mathrm{E}+04,0.8202310582 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106737794 \mathrm{E}+05$,,
$0.1026963174 \mathrm{E}+08,0.1898248006 \mathrm{E}+08,0.2304772189 \mathrm{E}+07,-.1157216321 \mathrm{E}+05$, $0.1026963174 \mathrm{E}+08,0.1898248006 \mathrm{E}+08$,
$0.8723064718 \mathrm{E}+04,-.1982139405 \mathrm{E}+05$,
$0.8723064718 \mathrm{E}+04,-.1982139405 \mathrm{E}+05$,
$0.2464000000 \mathrm{E}+04,0.1656075536 \mathrm{E}+08,0.2295691510 \mathrm{E}+07,-.3479429840 \mathrm{E}+08$, $.2464000000 \mathrm{E}+04,0.1656075536 \mathrm{E}+08,0.2295691510 \mathrm{E}+07,-.3479429840 \mathrm{E}+08$,
$.1585698146 \mathrm{E}+05,0.1524162898 \mathrm{E}+04,-.1868493492 \mathrm{E}+05,-.2113289723 \mathrm{E}+02$, $.1585698146 \mathrm{E}+05,0.1524162898 \mathrm{E}+04,-.1868493492 \mathrm{E}+05,-.2113289723 \mathrm{E}+02$,
$.2590239551 \mathrm{E}+01,0.1774357473 \mathrm{E}+02,-.1456157377 \mathrm{E}+00,0.8105857519 \mathrm{E}+00$,
$-.5672272875 \mathrm{E}+00,-.7431141517 \mathrm{E}+00,0.2888852982 \mathrm{E}+00,0.6035947664 \mathrm{E}+00$ $0.6531289417 \mathrm{E}+00,0.5094075218 \mathrm{E}+00,0.5602914976 \mathrm{E}+00,0.6081805952 \mathrm{E}+01$ $.6162439030 \mathrm{E}+02,0.7802954551 \mathrm{E}+06,0.2455389432 \mathrm{E}+05,0.2771539519 \mathrm{E}+02$ $.7806107211 \mathrm{E}+04,0.8244146524 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106732694 \mathrm{E}+05$ $0.1025805316 \mathrm{E}+08,0.1899119095 \mathrm{E}+08,0.2284949197 \mathrm{E}+07,-.1158499234 \mathrm{E}+05$ $0.8698705397 \mathrm{E}+04,-.1982458583 \mathrm{E}+05$,
$0.2465000000 \mathrm{E}+04,0.1654488782 \mathrm{E}+08,0.2297214376 \mathrm{E}+07,-.3481297446 \mathrm{E}+08$ $.1587810398 \mathrm{E}+05,0.1521570014 \mathrm{E}+04,-.1866717960 \mathrm{E}+05,-.2111213239 \mathrm{E}+02$ $.2595529088 \mathrm{E}+01,0.1776706529 \mathrm{E}+02,-.1428266049 \mathrm{E}+00,0.8129976045 \mathrm{E}+00$ $.5644780386 \mathrm{E}+00,-.7445843906 \mathrm{E}+00,0.2874840131 \mathrm{E}+00,0.6024508506 \mathrm{E}+00$ $0.6520695102 \mathrm{E}+00,0.5063475460 \mathrm{E}+00,0.5642849604 \mathrm{E}+00,0.6028832368 \mathrm{E}+01$, $.6166241721 \mathrm{E}+02,0.7803308748 \mathrm{E}+06,0.2455387862 \mathrm{E}+05,0.2771511346 \mathrm{E}+02$,
$. .7809955576 \mathrm{E}+04,0.8286030958 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7809955576 \mathrm{E}+04,0.8286030958 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106727594 \mathrm{E}+05$ $0.1024646176 \mathrm{E}+08,0.1899987747 \mathrm{E}+08,0.2265123027 \mathrm{E}+07,-.1159780896 \mathrm{E}+05$ $0.8674336215 \mathrm{E}+04,-.1982775010 \mathrm{E}+05$
$0.2466000000 \mathrm{E}+04,0.1652899916 \mathrm{E}+08,0.2298734648 \mathrm{E}+07,-.3483163275 \mathrm{E}+08$ $.1589920571 \mathrm{E}+05,0.1518971841 \mathrm{E}+04,-.1864940079 \mathrm{E}+05,-.2109133556 \mathrm{E}+02$, $2600815875 \mathrm{E}+01,0.1779053244 \mathrm{E}+02,-.1399533634 \mathrm{E}+00,0.8154647167 \mathrm{E}+00$, $.5616318652 \mathrm{E}+00,-.7461118436 \mathrm{E}+00,0.2860429699 \mathrm{E}+00,0.6012458201 \mathrm{E}+00$ . $6509455990 \mathrm{E}+00,0.5031865611 \mathrm{E}+00,0.5683952074 \mathrm{E}+00,0.5975855566 \mathrm{E}+01$ $0.7813803830 \mathrm{E}+04,0.8327964770 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106722494 \mathrm{E}+05$ $.1023485755 \mathrm{E}+08,0.1900853962 \mathrm{E}+08,0.2245293706 \mathrm{E}+07,-.1161061304 \mathrm{E}+05$ $0.8649957210 \mathrm{E}+04,-.1983088684 \mathrm{E}+05$
$0.2467000000 \mathrm{E}+04,0.1651308941 \mathrm{E}+08,0.2300252318 \mathrm{E}+07,-.3485027325 \mathrm{E}+08$ $.1592028664 \mathrm{E}+05,0.1516368383 \mathrm{E}+04,-.1863159854 \mathrm{E}+05,-.2107050516 \mathrm{E}+02$ $2606099810 \mathrm{E}+01,0.1781397607 \mathrm{E}+02,-.1369627642 \mathrm{E}+00,0.8180104037 \mathrm{E}+00$ $5586592706 \mathrm{E}+00,-.7477198946 \mathrm{E}+00,0.2845462116 \mathrm{E}+00,0.5999570090 \mathrm{E}+00$ $.6173844624 \mathrm{E}+02,0.7804022531 \mathrm{E}+06,0.2455384621 \mathrm{E}+05,0.2771453927 \mathrm{E}+02$, $.717651975 \mathrm{E}+04,0.8369948509 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106717394 \mathrm{E}+05$ $.992000000 \mathrm{E}+09,-.999900 \odot 000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106717394 \mathrm{E}+05$, $0.1022324054 \mathrm{E}+08,0.1901717738 \mathrm{E}+08$,
$0.8625568414 \mathrm{E}+04,-.1983399606 \mathrm{E}+05$,
$0.2468000000 \mathrm{E}+04,0.1649715860 \mathrm{E}+08,0.2301767383 \mathrm{E}+07,-.3486889594 \mathrm{E}+08$, $.2468000000 \mathrm{E}+04,0.1649715860 \mathrm{E}+08,0.2301767383 \mathrm{E}+07,-.3486889594 \mathrm{E}+08$,

$.1594134671 \mathrm{E}+05,0.1513759642 \mathrm{E}+04,-.1861377285 \mathrm{E}+05,-.2104964157 \mathrm{E}+02$, $.2611380921 \mathrm{E}+01,0.1783739626 \mathrm{E}+02,-.1338621096 \mathrm{E}+00,0.8206270579 \mathrm{E}+00$, | $.2611380921 \mathrm{E}+01,0.1783739626 \mathrm{E}+02,-.1338621096 \mathrm{E}+00,0.8206270579 \mathrm{E}+00$ |
| :--- |
| $.5555647284 \mathrm{E}+00,-.7494060753 \mathrm{E}+00,0.2829972603 \mathrm{E}+00,0.5985842338 \mathrm{E}+00$ | $-.5555647284 \mathrm{E}+00,-.7494060753 \mathrm{E}+00,0.2829972603 \mathrm{E}+00,0.5985842338 \mathrm{E}+00$,, $.6484377148 \mathrm{E}+00,0.4964713310 \mathrm{E}+00,0.5771002924 \mathrm{E}+00,0.5869892433 \mathrm{E}+01$,,$~$

$. .6177644851 \mathrm{E}+02,0.7804382122 \mathrm{E}+06,0.2455382950 \mathrm{E}+05,0.2771424590 \mathrm{E}+02$, $-.6177644851 \mathrm{E}+02,0.7804382122 \mathrm{E}+06,0.2455382950 \mathrm{E}+05,0.2771424590 \mathrm{E}+02$,
$0.7821500010 \mathrm{E}+04,0.8411982901 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7821500010 \mathrm{E}+04,0.8411982901 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106712294 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106712294 \mathrm{E}+05$
$0.1021161074 \mathrm{E}+08,0.1902579075 \mathrm{E}+08$,
$0.8601169864 \mathrm{E}+04,-.1983707774 \mathrm{E}+05$,
$0.8601169864 \mathrm{E}+04,-.1983707774 \mathrm{E}+05$,
$0.2469000000 \mathrm{E}+04,0.1648120673 \mathrm{E}+08$,
$.2469000000 \mathrm{E}+04,0.1648120673 \mathrm{E}+08,0.2303279836 \mathrm{E}+07,-.3488750079 \mathrm{E}+08$ $.1596238591 \mathrm{E}+05,0.1511145622 \mathrm{E}+04,-.1859592375 \mathrm{E}+05,-.2102874425 \mathrm{E}+02$ $2616659148 \mathrm{E}+01,0.1786079305 \mathrm{E}+02,-.1306390118 \mathrm{E}+00,0.8233208182 \mathrm{E}+00$, $.5523371063 \mathrm{E}+00,-.7511812949 \mathrm{E}+00,0.2813908743 \mathrm{E}+00,0.5971145938 \mathrm{E}+00$ $0.6470394972 \mathrm{E}+00,0.4929117631 \mathrm{E}+00,0.5817025725 \mathrm{E}+00,0.5816906165 \mathrm{E}+01$ $-.6181444272 \mathrm{E}+02,0.7804743515 \mathrm{E}+06,0.2455381244 \mathrm{E}+05,0.2771394808 \mathrm{E}+02$, $0.7825347933 \mathrm{E}+04,0.8454068562 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106707194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106707194 \mathrm{E}+05$,
$. .1019996817 \mathrm{E}+08,0.1903437972 \mathrm{E}+08,0.2185787116 \mathrm{E}+07,-.1164894985 \mathrm{E}+05$,
$0.8576761592 \mathrm{E}+04,-.1984013188 \mathrm{E}+05$,
$0.2470000000 \mathrm{E}+04,0.1646523383 \mathrm{E}+08,0.2304789672 \mathrm{E}+07,-.3490608778 \mathrm{E}+08$, $.1598340419 \mathrm{E}+05,0.1508526325 \mathrm{E}+04,-.1857805127 \mathrm{E}+05,-.2100781506 \mathrm{E}+02$ $2621934629 \mathrm{E}+01,0.1788416661 \mathrm{E}+02,-.1273321215 \mathrm{E}+00,0.8260615854 \mathrm{E}+00$ $5490070928 \mathrm{E}+00,-.7530203393 \mathrm{E}+00,0.2797465116 \mathrm{E}+00,0.5955688523 \mathrm{E}+00$ $0.6455593694 \mathrm{E}+00,0.4892485527 \mathrm{E}+00,0.5864204585 \mathrm{E}+00,0.5763916805 \mathrm{E}+01$, $.6185242893 \mathrm{E}+02,0.7805106712 \mathrm{E}+06,0.2455379503 \mathrm{E}+05,0.2771364736 \mathrm{E}+02$,

$. .7829195746 \mathrm{E}+04,0.8496206307 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7829195746 \mathrm{E}+04,0.8496206307 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106702094 \mathrm{E}+05$ |
| :--- | $0.1018831284 \mathrm{E}+08,0.1904294427 \mathrm{E}+08$,

$0.8552343635 \mathrm{E}+04,-.1984315847 \mathrm{E}+05$,
$0.2471000000 \mathrm{E}+04,0.1644923993 \mathrm{E}+08,0.2306296887 \mathrm{E}+07,-.3492465689 \mathrm{E}+08$ $.1600440152 \mathrm{E}+05,0.1505901754 \mathrm{E}+04,-.1856015543 \mathrm{E}+05,-.2098685238 \mathrm{E}+02$ $.2627207198 \mathrm{E}+01,0.1790751688 \mathrm{E}+02,-.1239056935 \mathrm{E}+00,0.8288715596 \mathrm{E}+00$, $.5455449723 \mathrm{E}+00,-.7549500785 \mathrm{E}+00,0.2780487292 \mathrm{E}+00,0.5939185830 \mathrm{E}+00$,
$0.6439703084 \mathrm{E}+00,0.4854491135 \mathrm{E}+00,0.5913048283 \mathrm{E}+00,0.5710924383 \mathrm{E}+01$, $.6189040722 \mathrm{E}+02,0.7805471716 \mathrm{E}+06,0.2455377726 \mathrm{E}+05,0.2771334248 \mathrm{E}+02$,
$. .7833043447 \mathrm{E}+04,0.8538396613 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106696994 \mathrm{E}+05$ $0.1017664477 \mathrm{E}+08,0.1905148440 \mathrm{E}+08,0.2146100808 \mathrm{E}+07,-.1167444467 \mathrm{E}+05$ $0.8527916027 \mathrm{E}+04,-.1984615750 \mathrm{E}+05$
$0.2472000000 \mathrm{E}+04,0.1643322503 \mathrm{E}+08,0.2307801474 \mathrm{E}+07,-.3494320808 \mathrm{E}+08$ $.1602537788 \mathrm{E}+05,0.1503271912 \mathrm{E}+04,-.1854223625 \mathrm{E}+05,-.2096585659 \mathrm{E}+02$, $.2632476909 \mathrm{E}+01,0.1793084396 \mathrm{E}+02,-.1203675318 \mathrm{E}+00,0.8317432673 \mathrm{E}+00$ $.5419546056 \mathrm{E}+00,-.7569673072 \mathrm{E}+00,0.2763012279 \mathrm{E}+00,0.5921639362 \mathrm{E}+00$, $0.6422710901 \mathrm{E}+00,0.4815192298 \mathrm{E}+00,0.5963447645 \mathrm{E}+00,0.5657928930 \mathrm{E}+01$, $.6192837767 \mathrm{E}+02,0.7805838529 \mathrm{E}+06,0.2455375914 \mathrm{E}+05,0.2771303380 \mathrm{E}+02$, $-.7836891036 \mathrm{E}+04,0.8580640136 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106691894 \mathrm{E}+05{ }^{\prime}$, $.1016496396 \mathrm{E}+08,0.1906000010 \mathrm{E}+08,0.2126253163 \mathrm{E}+07,-.1168717311 \mathrm{E}+05$, $0.8503478801 \mathrm{E}+04,-.1984912896 \mathrm{E}+05$,
$0.2473000000 \mathrm{E}+04,0.1641718918 \mathrm{E}+08,0.2309303429 \mathrm{E}+07,-.3496174135 \mathrm{E}+08$, $.1604633322 \mathrm{E}+05,0.1500636801 \mathrm{E}+04,-.1852429375 \mathrm{E}+05,-.2094482718 \mathrm{E}+02$, $2637743686 \mathrm{E}+01,0.1795414790 \mathrm{E}+02,-.1167056005 \mathrm{E}+00,0.8346815130 \mathrm{E}+00$ $.5382253939 \mathrm{E}+00,-.7590846790 \mathrm{E}+00,0.2744987179 \mathrm{E}+00,0.5902888309 \mathrm{E}+00$, $.5382253939 \mathrm{E}+00,-.7590846790 \mathrm{E}+00,0.2744987179 \mathrm{E}+00,0.5902888309 \mathrm{E}+00$,
$0.6404453551 \mathrm{E}+00,0.4774486629 \mathrm{E}+00,0.6015584107 \mathrm{E}+00,0.5604930479 \mathrm{E}+01$, $.6404453551 \mathrm{E}+00,0.4774486629 \mathrm{E}+00,0.6015584107 \mathrm{E}+00,0.5604930479 \mathrm{E}+01$,
$.6196634033 \mathrm{E}+02,0.7806207153 \mathrm{E}+06,0.2455374064 \mathrm{E}+05,0.2771272098 \mathrm{E}+02$, $. .7840738513 \mathrm{E}+04,0.8622937419 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7840738513 \mathrm{E}+04,0.8622937419 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106686794 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106686794 \mathrm{E}+05$, $0.1015327043 \mathrm{E}+08,0.1906849136 \mathrm{E}+08$,
$0.8479031993 \mathrm{E}+04,-.1985207285 \mathrm{E}+05$,
$0.8479031993 \mathrm{E}+04,-.1985207285 \mathrm{E}+05$,
$0.2474000000 \mathrm{E}+04,0.1640113237 \mathrm{E}+08,0.2310802746 \mathrm{E}+07,-.3498025666 \mathrm{E}+08$ $.1606726752 \mathrm{E}+05,0.1497996425 \mathrm{E}+04,-.1850632796 \mathrm{E}+05,-.2092376602 \mathrm{E}+02$ $2643007743 \mathrm{E}+01,0.1797742883 \mathrm{E}+02,-.1129604915 \mathrm{E}+00,0.8376574969 \mathrm{E}+00$ $5343873550 \mathrm{E}+00,-.7612732142 \mathrm{E}+00,0.2726608418 \mathrm{E}+00,0.5883189260 \mathrm{E}+00$
$0.6385162650 \mathrm{E}+00,0.4732715744 \mathrm{E}+00,0.6068863124 \mathrm{E}+00,0.5551929059 \mathrm{E}+01$, $.6200429530 \mathrm{E}+02,0.7806577590 \mathrm{E}+06,0.2455372178 \mathrm{E}+05,0.2771240556 \mathrm{E}+02$ $0.7844585877 \mathrm{E}+04,0.8665289189 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.1014156419 \mathrm{E}+08,0.1907695816 \mathrm{E}+08,0.2086549026 \mathrm{E}+07$,
$0.8454575636 \mathrm{E}+04,-.1985498916 \mathrm{E}+05$,
$0.2475000000 \mathrm{E}+04,0.1638505465 \mathrm{E}+08,0.2312299420 \mathrm{E}+07,-.3499875400 \mathrm{E}+08$ $.1608818074 \mathrm{E}+05,0.1495350787 \mathrm{E}+04,-.1848833890 \mathrm{E}+05,-.2090267148 \mathrm{E}+02$, $.2648268827 \mathrm{E}+01,0.1800068678 \mathrm{E}+02,-.1090943046 \mathrm{E}+00,0.8406913978 \mathrm{E}+00$, $.5304115443 \mathrm{E}+00,-.7635634287 \mathrm{E}+00,0.2707734080 \mathrm{E}+00,0.5862189454 \mathrm{E}+00$, $0.6364505661 \mathrm{E}+00,0.4689560056 \mathrm{E}+00,0.6123813696 \mathrm{E}+00,0.5498924704 \mathrm{E}+01$, $.6204224263 \mathrm{E}+02,0.7806949843 \mathrm{E}+06,0.2455370255 \mathrm{E}+05,0.2771208631 \mathrm{E}+02$, $0.7848433128 \mathrm{E}+04,0.8707695845 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106676594 \mathrm{E}+05$, $0.1012984525 \mathrm{E}+08,0.1908540050 \mathrm{E}+08,0.2066692590 \mathrm{E}+07$,
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$0.2477000000 \mathrm{E}+04,0.1635283651 \mathrm{E}+08,0.2315284818 \mathrm{E}+07,-.3503569464 \mathrm{E}+08$, $.1612994382 \mathrm{E}+05,0.1490043734 \mathrm{E}+04,-.1845229106 \mathrm{E}+05,-.2086038295 \mathrm{E}+02$, $.2658782241 \mathrm{E}+01,0.1804713402 \mathrm{E}+02,-.1010123869 \mathrm{E}+00,0.8469145067 \mathrm{E}+00$, $.5220462777 \mathrm{E}+00,-.7684521669 \mathrm{E}+00,0.2668555023 \mathrm{E}+00,0.5816093259 \mathrm{E}+00$,
$0.6318842970 \mathrm{E}+00,0.4599173396 \mathrm{E}+00,0.6238575766 \mathrm{E}+00,0.5392907307 \mathrm{E}+01$, $.6211811470 \mathrm{E}+02,0.7807699807 \mathrm{E}+06,0.2455366293 \mathrm{E}+05,0.2771143710 \mathrm{E}+02$ $0.7856127289 \mathrm{E}+04,0.8792675958 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106666394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106666394 \mathrm{E}+05$, $0.8381149616 \mathrm{E}+04,-.1986357250 \mathrm{E}+05,0.236971122 \mathrm{E}+07,-.117506247 \mathrm{E}+05$, $0.2478000000 \mathrm{E}+04,0.1633669614 \mathrm{E}+08,0.2316773531 \mathrm{E}+07,-.3505413791 \mathrm{E}+08$, $.1615079361 \mathrm{E}+05,0.1487382325 \mathrm{E}+04,-.1843423233 \mathrm{E}+05,-.2083919029 \mathrm{E}+02$,
$.2664034747 \mathrm{E}+01,0.1807032351 \mathrm{E}+02,-.9682561970 \mathrm{E}-01,0.8500807135 \mathrm{E}+00$ $.2664034747 \mathrm{E}+01,0.1807032351 \mathrm{E}+02,-.9682561970 \mathrm{E}-01,0.8500807135 \mathrm{E}+00$, $0.6293925449 \mathrm{E}+00,0.4552167372 \mathrm{E}+00,0.6297957976 \mathrm{E}+00,0.5339894329 \mathrm{E}+01$, $.6293925449 \mathrm{E}+00,0.4552167372 \mathrm{E}+00,0.6297957976 \mathrm{E}+00,0.5339894329 \mathrm{E}+01$,,
$. .6215603958 \mathrm{E}+02,0.7808077522 \mathrm{E}+06,0.2455364254 \mathrm{E}+05,0.2771110833 \mathrm{E}+02$,, , $-.6215603958 \mathrm{E}+02,0.7808077522 \mathrm{E}+06,0.2455364254 \mathrm{E}+05,0.2771110833 \mathrm{E}+02$,
$0.7859974199 \mathrm{E}+04,0.8835250505 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106661294 \mathrm{E}+05$, $0.1009461238 \mathrm{E}+08,0.1911058067 \mathrm{E}+08,0.2007106144 \mathrm{E}+07,-.1176327684 \mathrm{E}+05$
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$0.2479000000 \mathrm{E}+04,0.1632053493 \mathrm{E}+08,0.2318259581 \mathrm{E}+07,-.3507256310 \mathrm{E}+08$, $1617162219 \mathrm{E}+05,0.1484715666 \mathrm{E}+04,-.1841615042 \mathrm{E}+05,-.2081796440 \mathrm{E}+02$, $2669284251 \mathrm{E}+01,0.1809349034 \mathrm{E}+02,-.9251742212 \mathrm{E}-01,0.8532921041 \mathrm{E}+00$, $.5131599281 \mathrm{E}+00,-.7737251169 \mathrm{E}+00,0.2627805164 \mathrm{E}+00,0.5764510765 \mathrm{E}+00$, $0.6267295829 \mathrm{E}+00,0.4503764929 \mathrm{E}+00,0.6359017570 \mathrm{E}+00,0.5286878539 \mathrm{E}+01$, $.6219395712 \mathrm{E}+02,0.7808457062 \mathrm{E}+06,0.2455362175 \mathrm{E}+05,0.2771077612 \mathrm{E}+02$,
$0.7863820993 \mathrm{E}+04,0.8877881897 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7863820993 \mathrm{E}+04,0.8877881897 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106656194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106656194 \mathrm{E}+05$,
$.1008284278 \mathrm{E}+08,0.1911892508 \mathrm{E}+08,0.1987238374 \mathrm{E}+07,-.1177591613 \mathrm{E}+05$, $0.1008284278 \mathrm{E}+08,0.1911892508 \mathrm{E}+08$,
$0.8332151819 \mathrm{E}+04,-.1986915667 \mathrm{E}+05$,
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$0.2480000000 \mathrm{E}+04$,
 $2674530799 \mathrm{E}+01,0.1811663460 \mathrm{E}+02,-.8809486114 \mathrm{E}-01,-0.8565412889 \mathrm{E}+00$, $5085039979 \mathrm{E}+00,-.7765284990 \mathrm{E}+00,0.2606808559 \mathrm{E}+00,0.5736279121 \mathrm{E}+00$, $0.6238932486 \mathrm{E}+00,0.4454015175 \mathrm{E}+00,0.6421640776 \mathrm{E}+00,0.5233859969 \mathrm{E}+01$, $.6223186738 \mathrm{E}+02,0.7808838431 \mathrm{E}+06,0.2455360056 \mathrm{E}+05,0.2771044081 \mathrm{E}+02$, $0.7867667673 \mathrm{E}+04,0.8920570599 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106651094 \mathrm{E}+05$, $0.1007106055 \mathrm{E}+08,0.1912724497 \mathrm{E}+08,0.1967367840 \mathrm{E}+07,-.1178854260 \mathrm{E}+05$, $0.8307638887 \mathrm{E}+04,-.1987190731 \mathrm{E}+05$,
$0.2481000000 \mathrm{E}+04,0.1628815008 \mathrm{E}+08,0.2321223667 \mathrm{E}+07,-.3510935918 \mathrm{E}+08$, $.1621321559 \mathrm{E}+05,0.1479366605 \mathrm{E}+04,-.1837991716 \mathrm{E}+05,-.2077541348 \mathrm{E}+02$, $2679774291 \mathrm{E}+01,0.1813975640 \mathrm{E}+02,-.8354489351 \mathrm{E}-01,0.8598316371 \mathrm{E}+00$, $.5036961451 \mathrm{E}+00,-.7794575793 \mathrm{E}+00,0.2585369245 \mathrm{E}+00,0.5706176835 \mathrm{E}+00$, $0.6208591892 \mathrm{E}+00,0.4402819715 \mathrm{E}+00,0.6486028467 \mathrm{E}+00,0.5180838649 \mathrm{E}+01$, $-.6226977045 \mathrm{E}+02,0.7809221629 \mathrm{E}+06,0.2455357897 \mathrm{E}+05,0.2771010209 \mathrm{E}+02$, $0.7871514237 \mathrm{E}+04,0.8963316967 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106645994 \mathrm{E}+05$, $0.1005926570 \mathrm{E}+08,0.1913554035 \mathrm{E}+08$,
$0.8283116644 \mathrm{E}+04,-.1987463031 \mathrm{E}+05$,
$0.2482000000 \mathrm{E}+04,0.1627192648 \mathrm{E}+08,0.2322701693 \mathrm{E}+07,-.3512773003 \mathrm{E}+08$, $.1623398034 \mathrm{E}+05,0.1476684211 \mathrm{E}+04,-.1836176585 \mathrm{E}+05,-.2075408984 \mathrm{E}+02$,
$.2685015115 \mathrm{E}+01,0.1816285580 \mathrm{E}+02,-.7891320752 \mathrm{E}-01,0.8631373314 \mathrm{E}+00$, $4987651279 \mathrm{E}+00,-.7824733454 \mathrm{E}+00,0.2563689309 \mathrm{E}+00,0.5674596329 \mathrm{E}+00$, $0.6176634758 \mathrm{E}+00,0.4350504780 \mathrm{E}+00,0.6551510606 \mathrm{E}+00,0.5127814611 \mathrm{E}+01$, $. .6230766640 \mathrm{E}+02,0.7809606661 \mathrm{E}+06,0.2455355696 \mathrm{E}+05,0.2770976149 \mathrm{E}+02$, $0.7875360686 \mathrm{E}+04,0.9006121531 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106640894 \mathrm{E}+05$, $0.1004745824 \mathrm{E}+08,0.1914381120 \mathrm{E}+08,0.1927618588 \mathrm{E}+07,-.1181375703 \mathrm{E}+05$
$0.8258585123 \mathrm{E}+04,-.1987732567 \mathrm{E}+05$,
$0.8258585123 \mathrm{E}+04,-.1987732567 \mathrm{E}+05$
$0.2483000000 \mathrm{E}+04,0.1625568212 \mathrm{E}+08,0.2324177033 \mathrm{E}+07,-.3514608271 \mathrm{E}+08$ $1625472375 \mathrm{E}+05,0.1473996576 \mathrm{E}+04,-.1834359146 \mathrm{E}+05,-.2073273313 \mathrm{E}+02$, $2690252884 \mathrm{E}+01,0.1818593292 \mathrm{E}+02,-.7415929358 \mathrm{E}-01,0.8664737875 \mathrm{E}+00$,,$~$
$4936836789 \mathrm{E}+00,-.7856153374 \mathrm{E}+00,0.2541640119 \mathrm{E}+00,0.5641003427 \mathrm{E}+00$, $.493636789 \mathrm{E}+00,-.7856153374 \mathrm{E}+00,0.2541640119 \mathrm{E}+00,0.5641003427 \mathrm{E}+00$, $.614254849 \mathrm{E}+00,0.4296787529 \mathrm{E}+00,0.6618664733 \mathrm{E}+00,0.5074787886 \mathrm{E}+01$,
$.623455529 \mathrm{E}+02,0.7809993527 \mathrm{E}+06,0.2455353453 \mathrm{E}+05,0.2770941789 \mathrm{E}+02$, $-.7879207018 \mathrm{E}+04,0.9048984489 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106635794 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.99990000 \odot 0 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106635494 \mathrm{E}+05$,,$~$
$0.1003563819 \mathrm{E}+08,0.1915205752 \mathrm{E}+08,0.1907739927 \mathrm{E}+07,-.1182634494 \mathrm{E}+05$, $0.1003563819 \mathrm{E}+08,0.1915205752 \mathrm{E}+08$,
$0.8234044359 \mathrm{E}+04,-.1987999338 \mathrm{E}+05$,
$0.8234044359 \mathrm{E}+04,-.1987999338 \mathrm{E}+05$,
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$.1627544580 \mathrm{E}+05,0.1471303706 \mathrm{E}+04,-.1832539399 \mathrm{E}+05,-.2071134373 \mathrm{E}+02$, $2695487664 \mathrm{E}+01,0.1820898787 \mathrm{E}+02,-.6929126997 \mathrm{E}-01,0.8698333996 \mathrm{E}+00$, $-.48842962 \mathrm{E}+00,-0.4241723988 \mathrm{E}+00,0.6687367196 \mathrm{E}+00,0.5021758506 \mathrm{E}+01$,,$~$
$.6238343720 \mathrm{E}+02,0.7810382232 \mathrm{E}+06,0.2455351167 \mathrm{E}+05,0.2770907166 \mathrm{E}+02$ $.7883053233 \mathrm{E}+04,0.9091906191 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106630694 \mathrm{E}+05$ $0.1002380556 \mathrm{E}+08,0.1916027929 \mathrm{E}+08,0.1887858611 \mathrm{E}+07,-.1183891996 \mathrm{E}+05$ $0.8209494385 \mathrm{E}+04,-.1988263342 \mathrm{E}+05$,
$0.2485000000 \mathrm{E}+04,0.1622313124 \mathrm{E}+08,0.2327119639 \mathrm{E}+07,-.3518273349 \mathrm{E}+08$ $.1629614643 \mathrm{E}+05,0.1468605602 \mathrm{E}+04,-.1830717349 \mathrm{E}+05,-.2068992110 \mathrm{E}+02$ $.2700719317 \mathrm{E}+01,0.1823202077 \mathrm{E}+02,-.6429450120 \mathrm{E}-01,0.8732187706 \mathrm{E}+00$ $.4830685208 \mathrm{E}+00,-.7922812694 \mathrm{E}+00,0.2496570715 \mathrm{E}+00,0.5567420739 \mathrm{E}+00$ $0.6067591015 \mathrm{E}+00,0.4185215948 \mathrm{E}+00,0.6757832992 \mathrm{E}+00,0.4968726500 \mathrm{E}+01$, $.6242131220 \mathrm{E}+02,0.7810772776 \mathrm{E}+06,0.2455348839 \mathrm{E}+05,0.2770872247 \mathrm{E}+02$, $0.7886899331 \mathrm{E}+04,0.9134886876 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106625594 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106625594 \mathrm{E}+05$,
$.1001196036 \mathrm{E}+08,0.1916847650 \mathrm{E}+08,0.1867974669 \mathrm{E}+07,-.1185148206 \mathrm{E}+05$ $0.1001196036 \mathrm{E}+08,0.1916847650 \mathrm{E}+08$,
$0.8184935233 \mathrm{E}+04,-.1988524579 \mathrm{E}+05$,
$0.2486000000 \mathrm{E}+04,0.1620682475 \mathrm{E}+08,0.2328586893 \mathrm{E}+07,-.3520103154 \mathrm{E}+08$ $1631682563 \mathrm{E}+05,0.1465902269 \mathrm{E}+04,-.1828892996 \mathrm{E}+05,-.2066846714 \mathrm{E}+02$ $2705948350 \mathrm{E}+01,0.1825503163 \mathrm{E}+02,-.5921774948 \mathrm{E}-01,0.8766062831 \mathrm{E}+00$ $4775507121 \mathrm{E}+00,-.7957776114 \mathrm{E}+00,0.2473715942 \mathrm{E}+00,0.5527615106 \mathrm{E}+00$
$0.6026866942 \mathrm{E}+00,0.4127574576 \mathrm{E}+00,0.6829348650 \mathrm{E}+00,0.4915691902 \mathrm{E}+01$, $.6245918036 \mathrm{E}+02,0.7811165164 \mathrm{E}+06,0.2455346467 \mathrm{E}+05,0.2770837185 \mathrm{E}+02$,
$0.7890745312 \mathrm{E}+04,0.9177926952 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106620494 \mathrm{E}+05$ $0.1000010260 \mathrm{E}+08,0.1917664916 \mathrm{E}+08,0.1848088129 \mathrm{E}+07,-.1186403123 \mathrm{E}+05$ $0.8160366937 \mathrm{E}+04,-.1988783049 \mathrm{E}+05$
$0.2487000000 \mathrm{E}+04,0.1619049760 \mathrm{E}+08,0.2330051442 \mathrm{E}+07,-.3521931134 \mathrm{E}+08$ $.1633748335 \mathrm{E}+05,0.1463193707 \mathrm{E}+04,-.1827066343 \mathrm{E}+05,-.2064698029 \mathrm{E}+02$, $.2711174261 \mathrm{E}+01,0.1827802066 \mathrm{E}+02,-.5401772460 \mathrm{E}-01,0.8800086606 \mathrm{E}+00$ $. .5983480018 \mathrm{E}+00,0.4068541654 \mathrm{E}+00,0.6902531107 \mathrm{E}+00,0.4862654741 \mathrm{E}+01$ $.6249704176 \mathrm{E}+02,0.7811559396 \mathrm{E}+06,0.2455344050 \mathrm{E}+05,0.2770801870 \mathrm{E}+02$ $.6249704176 \mathrm{E}+02,0.7811559396 \mathrm{E}+06,0.2455344050 \mathrm{E}+05,0.2770801870 \mathrm{E}+02$,, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106615394 \mathrm{E}+05$ $.9988232299 \mathrm{E}+07,0.1918479724 \mathrm{E}+08,0.1828199017 \mathrm{E}+07,-.1187656745 \mathrm{E}+05$, $0.9988232299 \mathrm{E}+07,0.1918479724 \mathrm{E}+08$,
$0.8135789531 \mathrm{E}+04,-.1989038750 \mathrm{E}+05$,
$0.81358000000 \mathrm{E}+04,0.1617414979 \mathrm{E}+08,0.2331513279 \mathrm{E}+07,-.3523757286 \mathrm{E}+08$,,$~$ $.2488000000 \mathrm{E}+04,0.1617414979 \mathrm{E}+08,0.2331513279 \mathrm{E}+07,-.3523757286 \mathrm{E}+08$,
$.1635811957 \mathrm{E}+05,0.1460479922 \mathrm{E}+04,-.1825237393 \mathrm{E}+05,-.2062546091 \mathrm{E}+02$, $.2716397153 \mathrm{E}+01,0.1830098794 \mathrm{E}+02,-.4870346329 \mathrm{E}-01,0.8834185265 \mathrm{E}+00$, $.4660468642 \mathrm{E}+00,-.8031821528 \mathrm{E}+00,0.2427287689 \mathrm{E}+00,0.5440415188 \mathrm{E}+00$, $.4660468642 \mathrm{E}+00,-.8031821528 \mathrm{E}+00,0.2427287689 \mathrm{E}+00,0.5440415188 \mathrm{E}+00^{\prime}$,
$.5937393385 \mathrm{E}+00,0.4008172299 \mathrm{E}+00,0.6977242623 \mathrm{E}+00,0.4809615049 \mathrm{E}+01$, $.5937393385 \mathrm{E}+00,0.4008172299 \mathrm{E}+00,0.6977242623 \mathrm{E}+00,0.4809615049 \mathrm{E}+01$,,$~$
$. .6253489647 \mathrm{E}+02,0.7811955477 \mathrm{E}+06,0.2455341588 \mathrm{E}+05,0.2770766340 \mathrm{E}+02$, $-.6253489647 \mathrm{E}+02,0.7811955477 \mathrm{E}+06,0.2455341588 \mathrm{E}+05,0.2770766340 \mathrm{E}+02$, $0.7898436919 \mathrm{E}+04,0.9264185744 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106610294 \mathrm{E}+05$
 $0.9976349468 \mathrm{E}+07,0.1919292073 \mathrm{E}+08$,
$0.8111203046 \mathrm{E}+04,-.1989291681 \mathrm{E}+05$,
$0.8111203046 \mathrm{E}+04,-.1989291681 \mathrm{E}+05$
$0.2489000000 \mathrm{E}+04,0.1615778136 \mathrm{E}+08$
$.2489000000 \mathrm{E}+04,0.1615778136 \mathrm{E}+08,0.2332972400 \mathrm{E}+07,-.3525581608 \mathrm{E}+08$ $1637873426 \mathrm{E}+05,0.1457760914 \mathrm{E}+04,-.1823406146 \mathrm{E}+05,-.2060390850 \mathrm{E}+02$, $2721616831 \mathrm{E}+01,0.1832393364 \mathrm{E}+02,-.4325955245 \mathrm{E}-01,0.8868367776 \mathrm{E}+00$ $.4600534111 \mathrm{E}+00,-.8071028924 \mathrm{E}+00,0.2403764346 \mathrm{E}+00,0.5392625435 \mathrm{E}+00$ $0.5888238550 \mathrm{E}+00,0.3946386950 \mathrm{E}+00,0.7053699513 \mathrm{E}+00,0.4756572857 \mathrm{E}+01$,
$-.6257274456 \mathrm{E}+02,0.7812353408 \mathrm{E}+06,0.2455339081 \mathrm{E}+05,0.2770730568 \mathrm{E}+02$, $-.6257274456 \mathrm{E}+02,0.7812353408 \mathrm{E}+06,0.2455339081 \mathrm{E}+05,0.2770730568 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106605194 \mathrm{E}+05$
$0.9964454122 \mathrm{E}+07,0.1920101964 \mathrm{E}+08,0.1788413193 \mathrm{E}+07,-.1190160095 \mathrm{E}+05$
$0.8086607516 \mathrm{E}+04,-.1989541842 \mathrm{E}+05$
$0.2490000000 \mathrm{E}+04,0.1614139233 \mathrm{E}+08,0.2334428799 \mathrm{E}+07,-.3527404098 \mathrm{E}+08$, $.1639932738 \mathrm{E}+05,0.1455036689 \mathrm{E}+04,-.1821572607 \mathrm{E}+05,-.2058232500 \mathrm{E}+02$ $.2726833976 \mathrm{E}+01,0.1834685772 \mathrm{E}+02,-.3773955576 \mathrm{E}-01,0.8902422727 \mathrm{E}+00$ $.4539211625 \mathrm{E}+00,-.8111224706 \mathrm{E}+00,0.2380219303 \mathrm{E}+00,0.5342526541 \mathrm{E}+00$ $0.5836574883 \mathrm{E}+00,0.3883481126 \mathrm{E}+00,0.7131126698 \mathrm{E}+00,0.4703528197 \mathrm{E}+01$,
$-.6261058609 \mathrm{E}+02,0.7812753192 \mathrm{E}+06,0.2455336528 \mathrm{E}+05,0.2770694703 \mathrm{E}+02$, $.6261058609 \mathrm{E}+02,0.7812753192 \mathrm{E}+06,0.2455336528 \mathrm{E}+05,0.2770694703 \mathrm{E}+02$,,$~$
$.7906128051 \mathrm{E}+04,0.9350683919 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $\begin{array}{r}0.7906128051 \mathrm{E}+04,0.9350683919 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09 \\ -.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106600094 \mathrm{E}+05 \\ \hline\end{array}$ $.9952546271 \mathrm{E}+07,0.1920909394 \mathrm{E}+08,0.1768516535 \mathrm{E}+07,-.1191409819 \mathrm{E}+05$ $0.8062002973 \mathrm{E}+04,-.1989789232 \mathrm{E}+05$
$0.2491000000 \mathrm{E}+04,0.1612498272 \mathrm{E}+08,0.2335882472 \mathrm{E}+07,-.3529224753 \mathrm{E}+08$, $.1641989890 \mathrm{E}+05,0.1452307248 \mathrm{E}+04,-.1819736776 \mathrm{E}+05,-.2056070881 \mathrm{E}+02$, $2732047935 \mathrm{E}+01,0.1836976043 \mathrm{E}+02,-.3209626953 \mathrm{E}-01,0.8936448459 \mathrm{E}+00$ $.4476256460 \mathrm{E}+00,-.8152919647 \mathrm{E}+00,0.2356572079 \mathrm{E}+00,0.5289278709 \mathrm{E}+00$ $0.5781598756 \mathrm{E}+00,0.3819222038 \mathrm{E}+00,0.7210177449 \mathrm{E}+00,0.4650481098 \mathrm{E}+01$, $.6264842115 \mathrm{E}+02,0.7813154831 \mathrm{E}+06,0.2455333927 \mathrm{E}+05,0.2770658642 \mathrm{E}+02$, $0.7909973437 \mathrm{E}+04,0.9394023060 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106594994 \mathrm{E}+05$ $0.9940625930 \mathrm{E}+07,0.1921714364 \mathrm{E}+08$,
$8.8037389450 \mathrm{E}+04,-.1990033850 \mathrm{E}+05$
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$0.2493000000 \mathrm{E}+04,0.1609210183 \mathrm{E}+08,0.2338781615 \mathrm{E}+07,-.3532860549 \mathrm{E}+08$, $.1646097701 \mathrm{E}+05,0.1446832732 \mathrm{E}+04,-.1816058248 \mathrm{E}+05,-.2051737909 \mathrm{E}+02$, $2742466439 \mathrm{E}+01,0.1841550228 \mathrm{E}+02,-2045341755 \mathrm{E}-01,0.9004185774 \mathrm{E}+02$ $4345434883 \mathrm{E}+00,-.8240756303 \mathrm{E}+00,0.2309195004 \mathrm{E}+00,0.5172770437 \mathrm{E}+00$ $5361104250 \mathrm{E}+00,-.3686767824 \mathrm{E}+00,0.7372899137 \mathrm{E}+00,0.4544379714 \mathrm{E}+01$ $.5661104250 \mathrm{E}+00,0.3686767824 \mathrm{E}+00,0.7372899137 \mathrm{E}+00,0.4544379714 \mathrm{E}+01$,,
$.6272407212 \mathrm{E}+02,0.7813963687 \mathrm{E}+06,0.2455328583 \mathrm{E}+05,0.2770586023 \mathrm{E}+02$, $-.7917663850 \mathrm{E}+04,0.9480881594 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106584794 \mathrm{E}+05{ }^{\prime}$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106584794 \mathrm{E}+05$,
$.9916747827 \mathrm{E}+07,0.1923316917 \mathrm{E}+08,0.1708811913 \mathrm{E}+07,-.1195151165 \mathrm{E}+05$, $0.9916747827 \mathrm{E}+07,0.1923316917 \mathrm{E}+08$,
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$0.7988135594 \mathrm{E}+04,-.1990514368 \mathrm{E}+05$,
$0.2494000000 \mathrm{E}+04,0.1607563059 \mathrm{E}+08,0.2340227076 \mathrm{E}+07,-.3534675686 \mathrm{E}+08$, $.1648148353 \mathrm{E}+05,0.1444087663 \mathrm{E}+04,-.1814215555 \mathrm{E}+05,-.2049566697 \mathrm{E}+02$, $2747671611 \mathrm{E}+01,0.1843834149 \mathrm{E}+02,-.1449541702 \mathrm{E}-01,0.9037713660 \mathrm{E}+00$ $4277700326 \mathrm{E}+00,-.8286483666 \mathrm{E}+00,0.2285645978 \mathrm{E}+00,0.5109795585 \mathrm{E}+00$ $.5595817790 \mathrm{E}+00,0.3618778006 \mathrm{E}+00,0.7455955271 \mathrm{E}+00,0.4491325490 \mathrm{E}+01$,,
$.6276188818 \mathrm{E}+02,0.7814370908 \mathrm{E}+06,0.2455325838 \mathrm{E}+05,0.2770549586 \mathrm{E}+02$,
$0.7921508875 \mathrm{E}+04,0.9524401064 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106579694 \mathrm{E}+05$ $0.9904790092 \mathrm{E}+07,0.1924114499 \mathrm{E}+08,0.1688905581 \mathrm{E}+07,-.1196395665 \mathrm{E}+05$, $0.7963495324 \mathrm{E}+04,-.1990751065 \mathrm{E}+05$,
$0.2495000000 \mathrm{E}+04,0.1605913887 \mathrm{E}+08,0.2341669789 \mathrm{E}+07,-.3536488979 \mathrm{E}+08$, $.1650196833 \mathrm{E}+05,0.1441337390 \mathrm{E}+04,-.1812370580 \mathrm{E}+05,-.2047392242 \mathrm{E}+02$, $.2752873477 \mathrm{E}+01,0.1846115987 \mathrm{E}+02,-.8413205158 \mathrm{E}-02,0.9071014339 \mathrm{E}+00$ $.4208280012 \mathrm{E}+00,-.8333775590 \mathrm{E}+00,0.2262224047 \mathrm{E}+00,0.5042868903 \mathrm{E}+00$,
$0.5526400837 \mathrm{E}+00,0.3549512815 \mathrm{E}+00,0.7540547232 \mathrm{E}+00,0.4438268953 \mathrm{E}+01$,
$.6279969804 \mathrm{E}+02,0.7814779996 \mathrm{E}+06,0.2455323042 \mathrm{E}+05,0.2770513013 \mathrm{E}+02$,
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$.9892819918 \mathrm{E}+07,0.1924909616 \mathrm{E}+08,0.1668996901 \mathrm{E}+07,-.1197638853 \mathrm{E}+05$, $0.9892819918 \mathrm{E}+07,0.1924909616 \mathrm{E}+08,0.1668996901 \mathrm{E}+07$, $0.7938846204 \mathrm{E}+04,-.1990984588 \mathrm{E}+05$,
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$0.7914188263 E+04$
$0.7914188263 \mathrm{E}+04,-.1991215334 \mathrm{E}+05$
$1654287261 \mathrm{E}+05,0.1435821248 \mathrm{E}+04,-.1808673789 \mathrm{E}+0 \mathrm{H}^{2},-.3540110025 \mathrm{E}+08$, $2763267625 \mathrm{E}+01,0.1850673468 \mathrm{E}+02,0.4103258456 \mathrm{E}-02,0.9136701900 \mathrm{E}+00$ . $4064356617 \mathrm{E}+00$,
$0.5374426032 \mathrm{E}+00$ $.6287529948 \mathrm{E}+02$ $-.7933043218 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $.9868842308 \mathrm{E}+07$
$0.7889521535 \mathrm{E}+04$
$0.7889521535 \mathrm{E}+04$,
$0.2498000000 \mathrm{E}+04$, $1656329203 \mathrm{E}+05,0.1600954093 \mathrm{E}+08,0.2345981389 \mathrm{E}+07,-.3541917773 \mathrm{E}+08$ $.1656329203 \mathrm{E}+05,0.1433055384 \mathrm{E}+04,-.1806821978 \mathrm{E}+05,-.2040849719 \mathrm{E}+02$,
$.2768460715 \mathrm{E}+01,0.1852949113 \mathrm{E}+02,0.1049096410 \mathrm{E}-01,0.9168924726 \mathrm{E}+00$ $3768460715 \mathrm{E}+01,0.1852949113 \mathrm{E}+02,0.1049096410 \mathrm{E}-01,0.9168924726 \mathrm{E}+00$, $-.3989964078 \mathrm{E}+00,-.848426013 \mathrm{E}+00,0.2193402680 \mathrm{E}+00,0.4817353386 \mathrm{E}+00$, , $-.6291309120 \mathrm{E}+02,0.7816018478 \mathrm{E}+06,0.2455314352 \mathrm{E}+05,0.2770402812 \mathrm{E}+02$, $-.6291309120 \mathrm{E}+02,0.781601846 \mathrm{E}+06,0.2455314352 \mathrm{E}+05,0.2770402812 \mathrm{E}+02$,
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$0.7864846051 \mathrm{E}+04$,
$0.2499000000 \mathrm{E}+04$ $.1658368959 \mathrm{E}+05$,
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$0.7840161841 \mathrm{E}+04$,
$0.7840161841 \mathrm{E}+04$ $.2500000000 \mathrm{E}+04$,
$1660406527 \mathrm{E}+05$ . $1660406527 \mathrm{E}+05$,

$.2778836955 \mathrm{E}+01$, | $.2778836955 \mathrm{E}+01$, |
| :--- |
| $.3835989627 \mathrm{E}+00$, | $.3835989627 \mathrm{E}+00$,

$0.5112095893 \mathrm{E}+00$, $0.5112095893 \mathrm{E}+00,0$
$-.6298865699 \mathrm{E}+02,0$
$-.6298865699 \mathrm{E}+02$,
$0.7944576457 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.9832782933 \mathrm{E}+07$,
$0.7815468938 \mathrm{E}+04$,
$0.2501000000 \mathrm{E}+04$ $1662441903 \mathrm{E}+05,0.1595975931 \mathrm{E}+08,0.2350268074 \mathrm{E}+07,-.3547329891 \mathrm{E}+08$ $2784019962 \mathrm{E}+01,0.1859763955 \mathrm{E}+02,-.1801252904 \mathrm{E}+05,-.2034278638 \mathrm{E}+02$, $.3756343086 \mathrm{E}+00,-.8647109685 \mathrm{E}+00,0.2128471393 \mathrm{E}+00,0.4549406954 \mathrm{E}+00$, $0.5013506849 \mathrm{E}+00,0.3109978471 \mathrm{E}+00,0.8074204790 \mathrm{E}+00,0.4119882907 \mathrm{E}+01$, $-6302643120 \mathrm{E}+02,0.7817273843 \mathrm{E}+06,0.2455305187 \mathrm{E}+05,0.2770292262 \mathrm{E}+02$, $0.7948420622 \mathrm{E}+04,0.9830707705 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106543994 \mathrm{E}+05$, $0.9820738404 \mathrm{E}+07$, $0.7790767371 \mathrm{E}+04,-.1992327399 \mathrm{E}+05$
$0.2502000000 \mathrm{E}+04,0.1594312472 \mathrm{E}+08,0.2351691408 \mathrm{E}+07,-.3549130213 \mathrm{E}+08$, $.1664475083 \mathrm{E}+05,0.1421940046 \mathrm{E}+04,-.1799392006 \mathrm{E}+05,-.2032082055 \mathrm{E}+02$, $.2789200882 \mathrm{E}+01,0.1862031554 \mathrm{E}+02,0.3717717438 \mathrm{E}-01,0.9292778927 \mathrm{E}+00$, $.3675057221 \mathrm{E}+00,-.8703623776 \mathrm{E}+00,0.2108082081 \mathrm{E}+00,0.4450047540 \mathrm{E}+00$, $0.4910063028 \mathrm{E}+00,0.3033191347 \mathrm{E}+00,0.8166457697 \mathrm{E}+00,0.4066811053 \mathrm{E}+01$, $.6306419973 \mathrm{E}+02,0.7817696062 \mathrm{E}+06,0.2455302024 \mathrm{E}+05,0.2770255476 \mathrm{E}+02$, $0.7952264662 \mathrm{E}+04,0.9874701554 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106538894 \mathrm{E}+05$, $0.9808681530 \mathrm{E}+07$, $0.7766057173 \mathrm{E}+04$,' $0.7766057173 \mathrm{E}+04,-.1992541472 \mathrm{E}+05$
$0.2503000000 \mathrm{E}+04,0.1592646982 \mathrm{E}+08,0.2353111953 \mathrm{E}+07,-.3550928674 \mathrm{E}+08$, $1666506065 \mathrm{E}+05,0.1419148257 \mathrm{E}+04,-.1797528841 \mathrm{E}+05,-.2029882294 \mathrm{E}+02$,,$~$ $.3591997811 \mathrm{E}+00,-.8761481112 \mathrm{E}+00,0.2088523600 \mathrm{E}+00,0.4344481314 \mathrm{E}+00$ $0.4800200654 \mathrm{E}+00,0.2955510082 \mathrm{E}+00,0.8259723593 \mathrm{E}+00,0.4013737135 \mathrm{E}+01$, ${ }^{\prime}$ $.6310196263 \mathrm{E}+02,0.7818120167 \mathrm{E}+06,0.2455298804 \mathrm{E}+05,0.2770218700 \mathrm{E}+022^{\prime}$, $-.7956108577 \mathrm{E}+04,0.9918753205 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106533794 \mathrm{E}+05$, $0.9796612323 \mathrm{E}+07,0.1931181727 \mathrm{E}+08,0.1509646221 \mathrm{E}+07,-.1207536933 \mathrm{E}+05$
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$0.2504000000 \mathrm{E}+04,0.1590979461 \mathrm{E}+08,0.2354529703 \mathrm{E}+07,-.3552725270 \mathrm{E}+08$, $1668534846 \mathrm{E}+05,0.1416351292 \mathrm{E}+04,-.1795663412 \mathrm{E}+05,-.2027679401 \mathrm{E}+02$, $.2799552500 \mathrm{E}+01,0.1866560873 \mathrm{E}+02,0.5113765833 \mathrm{E}-01,0.9350841727 \mathrm{E}+00$,
$.3507171652 \mathrm{E}+00,-.8820437116 \mathrm{E}+00,0.2069892745 \mathrm{E}+00,0.4232662650 \mathrm{E}+00$, $-.3507171652 \mathrm{E}+00,-.8820437116 \mathrm{E}+00,0.2069892745 \mathrm{E}+00,0.4232662650 \mathrm{E}+00$,
$0.4683842768 \mathrm{E}+00,0.2877030244 \mathrm{E}+00,0.8353700611 \mathrm{E}+00,0.3960661185 \mathrm{E}+01$, $0.4683842768 \mathrm{E}+00,0.2877030244 \mathrm{E}+00,0.8353700611 \mathrm{E}+00,0.3960661185 \mathrm{E}+01$,
$-.6313971999 \mathrm{E}+02,0.7818546160 \mathrm{E}+06,0.2455295529 \mathrm{E}+05,0.2770181978 \mathrm{E}+02$,
$-.6313971999 \mathrm{E}+02,0.7818546160 \mathrm{E}+06,0.2455295529 \mathrm{E}+05,0.2770181978 \mathrm{E}+02$,
$0.7959952367 \mathrm{E}+04,0.9962862203 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.2505000000 \mathrm{E}+04,0.1589309913 \mathrm{E}+08,0.2355944653 \mathrm{E}+07,-.3554520000 \mathrm{E}+08$, $.1670561423 \mathrm{E}+05,0.1413549154 \mathrm{E}+04,-.1793795720 \mathrm{E}+05,-.2025473328 \mathrm{E}+02$ $.2804723027 \mathrm{E}+01,0.1868822634 \mathrm{E}+02,0.5829841180 \mathrm{E}-01,0.9378707407 \mathrm{E}+00$ $.3420522896 \mathrm{E}+00,-.8880640132 \mathrm{E}+00,0.2052323407 \mathrm{E}+00,0.4113660107 \mathrm{E}+00$ $0.4560083372 \mathrm{E}+00,0.2797823440 \mathrm{E}+00,0.8448539734 \mathrm{E}+00,0.3907583234 \mathrm{E}+01$,
$-.6317747187 \mathrm{E}+02,0.7818974044 \mathrm{E}+06,0.2455292196 \mathrm{E}+05,0.2770145295 \mathrm{E}+02$, $.6317747187 \mathrm{E}+02,0.7818974044 \mathrm{E}+06,0.2455292196 \mathrm{E}+05,0.2770145295 \mathrm{E}+02$,,
$. .7963796030 \mathrm{E}+04,0.1000702797 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7963796030 \mathrm{E}+04,0.1000702797 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106523594 \mathrm{E}+05$ $.9772436963 \mathrm{E}+07,0.1932725049 \mathrm{E}+08,0.1469787005 \mathrm{E}+07,-.1209998206 \mathrm{E}+05$ $0.7691875093 \mathrm{E}+04,-.1993166998 \mathrm{E}+05$
$0.2506000000 \mathrm{E}+04,0.1587638339 \mathrm{E}+08,0.2357356799 \mathrm{E}+07,-.3556312861 \mathrm{E}+08$ $.1672585792 \mathrm{E}+05,0.1410741847 \mathrm{E}+04,-.1791925767 \mathrm{E}+05,-.2023264279 \mathrm{E}+02$, $.2809891726 \mathrm{E}+01,0.1871082432 \mathrm{E}+02,0.6550323872 \mathrm{E}-01,0.9405726549 \mathrm{E}+00$ $.3332152556 \mathrm{E}+00,-.8941102155 \mathrm{E}+00,0.2035847483 \mathrm{E}+00,0.3988987000 \mathrm{E}+00$, $0.4430307532 \mathrm{E}+00,0.2718020072 \mathrm{E}+00,0.8543110795 \mathrm{E}+00,0.3854503313 \mathrm{E}+01$ $.6321521834 \mathrm{E}+02,0.7819403821 \mathrm{E}+06,0.2455288804 \mathrm{E}+05,0.2770108793 \mathrm{E}+02$, $0.7967639567 \mathrm{E}+04,0.1005125004 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106518494 \mathrm{E}+05$ $9760330836 \mathrm{E}+07,0.1933492999 \mathrm{E}+08,0.1449854318 \mathrm{E}+07,-.1211226845 \mathrm{E}+05$ $0.7667130672 \mathrm{E}+04,-.1993369939 \mathrm{E}+05$
$0.2507000000 \mathrm{E}+04,0.1585964742 \mathrm{E}+08,0.2358766135 \mathrm{E}+07,-.3558103851 \mathrm{E}+08$, $.1674607950 \mathrm{E}+05,0.1407929373 \mathrm{E}+04,-.1790053556 \mathrm{E}+05,-.2021052095 \mathrm{E}+02$, $.2815056770 \mathrm{E}+01,0.1873340335 \mathrm{E}+02,0.7282750157 \mathrm{E}-01,0.9431814875 \mathrm{E}+00$, $.3241987612 \mathrm{E}+00,-.9002410913 \mathrm{E}+00,0.2020737236 \mathrm{E}+00,0.3856581229 \mathrm{E}+00$ $0.4292576529 \mathrm{E}+00,0.2637705290 \mathrm{E}+00,0.8638072560 \mathrm{E}+00,0.3801421453 \mathrm{E}+01$, $.6325295948 \mathrm{E}+02,0.7819835494 \mathrm{E}+06,0.2455285354 \mathrm{E}+05,0.2770072386 \mathrm{E}+02$, $0.7971482977 \mathrm{E}+04,0.1009552765 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106513394 \mathrm{E}+05$ $0.9748212430 \mathrm{E}+07,0.1934258475 \mathrm{E}+08,0.1429919615 \mathrm{E}+07$ $0.7642377770 \mathrm{E}+04,-.1993570096 \mathrm{E}+05$,
$0.2508000000 \mathrm{E}+04,0.1584289124 \mathrm{E}+08,0.2360172656 \mathrm{E}+07,-.3559892967 \mathrm{E}+08$ $.1676627895 \mathrm{E}+05,0.1405111736 \mathrm{E}+04,-.1788179087 \mathrm{E}+05,-.2018836821 \mathrm{E}+02$ $2820218597 \mathrm{E}+01,0.1875596349 \mathrm{E}+02,0.8025241351 \mathrm{E}-01,0.9456919743 \mathrm{E}+00$ $3150019681 \mathrm{E}+00,-.9064209454 \mathrm{E}+00,0.2007100724 \mathrm{E}+00,0.3716403323 \mathrm{E}+00$ $.4146813474 \mathrm{E}+00,0.2556993481 \mathrm{E}+00,0.8733024811 \mathrm{E}+00,0.3748337686 \mathrm{E}+01$ $.6329069535 \mathrm{E}+02,0.7820269065 \mathrm{E}+06,0.2455281845 \mathrm{E}+05,0.2770036120 \mathrm{E}+02$,,$~$ $0.7975326259 \mathrm{E}+04,0.1013986013 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
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$0.9736081758 \mathrm{E}+07,0.1935021474 \mathrm{E}+08,0.1409982925 \mathrm{E}+07,-.1213680119 \mathrm{E}+05$, $0.9736081758 \mathrm{E}+07,0.1935021474 \mathrm{E}+08$,
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$0.7617616418 \mathrm{E}+04,-.1993767466 \mathrm{E}+05$,
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$.1678645623 \mathrm{E}+05,0.1402288939 \mathrm{E}+04,-.1786302364 \mathrm{E}+05,-.2016618412 \mathrm{E}+02$, | $1678645623 \mathrm{E}+05,0.1402288939 \mathrm{E}+04,-.1786302364 \mathrm{E}+05,-.2016618412 \mathrm{E}+02$, |
| :--- |
| $2825376548 \mathrm{E}+01,0.1877850513 \mathrm{E}+02,0.8780347110 \mathrm{E}-01,0.9480958883 \mathrm{E}+00$ | $2825376548 \mathrm{E}+01,0.1877850513 \mathrm{E}+02,0.8780347110 \mathrm{E}-01,0.9480958883 \mathrm{E}+00$,,

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$. .6332842602 \mathrm{E}+02,0.7820704537 \mathrm{E}+06,0.2455278274 \mathrm{E}+05,0.2769999981 \mathrm{E}+02$, $-.6332842602 \mathrm{E}+02,0.7820704537 \mathrm{E}+06,0.2455278274 \mathrm{E}+05,0.2769999981 \mathrm{E}+02$,,
$0.7979169413 \mathrm{E}+04,0.1018424668 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.7979169413 \mathrm{E}+04,0.1018424668 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106503194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106503194 \mathrm{E}+05$,
$.9723938832 \mathrm{E}+07,0.1935781998 \mathrm{E}+08,0.1390044275 \mathrm{E}+07,-.1214904749 \mathrm{E}+05$, $0.9723938832 \mathrm{E}+07,0.1935781998 \mathrm{E}+08,0$
$0.7592846644 \mathrm{E}+04,-.1993962049 \mathrm{E}+05$
$0.2510000000 \mathrm{E}+04,-0.1580931833 \mathrm{E}+08,0.2362977233 \mathrm{E}+07,-.3563465571 \mathrm{E}+08,0$ $.1680661131 \mathrm{E}+05,0.1399460984 \mathrm{E}+04,-.1784423387 \mathrm{E}+05,-.2014397076 \mathrm{E}+02$ $.2830533011 \mathrm{E}+01,0.1880102772 \mathrm{E}+02,0.9538368850 \mathrm{E}-01,0.9503944391 \mathrm{E}+00$, $.2960614160 \mathrm{E}+00,-.9188250036 \mathrm{E}+00,0.1984805310 \mathrm{E}+00,0.3411247449 \mathrm{E}+00$
$0.3829654876 \mathrm{E}+00,0.2394908952 \mathrm{E}+00,0.8921779791 \mathrm{E}+00,0.3642164553 \mathrm{E}+01$ $.6336615158 \mathrm{E}+02,0.7821141910 \mathrm{E}+06,0.2455274643 \mathrm{E}+05,0.2769964113 \mathrm{E}+02$,
$.7983012439 \mathrm{E}+04,0.1022868661 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7983012439 \mathrm{E}+04,0.1022868661 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.071178367 \mathrm{E}+07,0.1936540043 \mathrm{E}+08,0.1370103693 \mathrm{E}+07,-.1216128039 \mathrm{E}+05$ $0.9711783667 \mathrm{E}+07,0.1936540043 \mathrm{E}+08,0.1370103693 \mathrm{E}+07$,
$0.7568068479 \mathrm{E}+04,-.1994153845 \mathrm{E}+05$,
$0.2511000000 \mathrm{E}+04,0.1579250165 \mathrm{E}+08,0.2364375277 \mathrm{E}+07,-.3565249054 \mathrm{E}+08$ $.1682674416 \mathrm{E}+05,0.1396627876 \mathrm{E}+04,-.1782542159 \mathrm{E}+05,-.2012172654 \mathrm{E}+02$, $.2835685659 \mathrm{E}+01,0.1882353207 \mathrm{E}+02,0.1030805369 \mathrm{E}+00,0.9525726431 \mathrm{E}+00$, $.2863210828 \mathrm{E}+00,-.9249806704 \mathrm{E}+00,0.1976522694 \mathrm{E}+00,0.3245679278 \mathrm{E}+00$, $0.3657665406 \mathrm{E}+00,0.2313848308 \mathrm{E}+00,0.9014853841 \mathrm{E}+00,0.3589075251 \mathrm{E}+01$ $.6340387208 \mathrm{E}+02,0.7821581189 \mathrm{E}+06,0.2455270949 \mathrm{E}+05,0.2769928432 \mathrm{E}+02$, $0.7986855335 \mathrm{E}+04,0.1027317892 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106492994 \mathrm{E}+05$ $0.9699616276 \mathrm{E}+07,0.1937295611 \mathrm{E}+08,0.1350161208 \mathrm{E}+07,-.1217349987 \mathrm{E}+05$ $0.7543281951 \mathrm{E}+04,-.1994342853 \mathrm{E}+05$
$0.2512000000 \mathrm{E}+04,0.1577566485 \mathrm{E}+08,0.2365770487 \mathrm{E}+07,-.3567030655 \mathrm{E}+08$ $.1684685475 \mathrm{E}+05,0.1393789616 \mathrm{E}+04,-.1780658681 \mathrm{E}+05,-.2009945194 \mathrm{E}+02$, $.2840835062 \mathrm{E}+01,0.1884601825 \mathrm{E}+02,0.1108715612 \mathrm{E}+00,0.9546262367 \mathrm{E}+00$, $.2763987069 \mathrm{E}+00,-.9310677527 \mathrm{E}+00,0.1970412141 \mathrm{E}+00,0.3070628598 \mathrm{E}+00$, $0.3475921990 \mathrm{E}+00,0.2233013842 \mathrm{E}+00,0.9106679719 \mathrm{E}+00,0.3535984166 \mathrm{E}+01$, $.6344158761 \mathrm{E}+02,0.7822022375 \mathrm{E}+06,0.2455267192 \mathrm{E}+05,0.2769892987 \mathrm{E}+02$, $0.7990698102 \mathrm{E}+04,0.1031772270 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ . $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106487894 \mathrm{E}+05$ $0.7518487089 \mathrm{E}+04,-.1994529071 \mathrm{E}+05$
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$0.2514000000 \mathrm{E}+04,0.1574193097 \mathrm{E}+08,0.2368552377 \mathrm{E}+07,-.3570588200 \mathrm{E}+08$ $.1688700903 \mathrm{E}+05,0.1388097657 \mathrm{E}+04,-.1776884984 \mathrm{E}+05,-.2005481240 \mathrm{E}+02$, $2851124687 \mathrm{E}+01,0.1889093665 \mathrm{E}+02,0.1267113429 \mathrm{E}+00,0.9583358616 \mathrm{E}+00$ $3081643360 \mathrm{E}+00,0.2072794835 \mathrm{E}+00,0.9284772252 \mathrm{E}+00,0.3429796772 \mathrm{E}+01$ $.3081643360 \mathrm{E}+00,0.2072794835 \mathrm{E}+00,0.9284772252 \mathrm{E}+00,0.3429796772 \mathrm{E}+01$,,$~$
$. .6351700400 \mathrm{E}+02,0.7822910476 \mathrm{E}+06,0.2455259485 \mathrm{E}+05,0.2769822919 \mathrm{E}+02$, $.6351700400 \mathrm{E}+02,0.7822910476 \mathrm{E}+06,0.2455259485 \mathrm{E}+05,0.2769822919 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106477694 \mathrm{E}+05$
$0.9663040879 \mathrm{E}+07,0.1939547436 \mathrm{E}+08,0.1290322605 \mathrm{E}+07,-.1221007762 \mathrm{E}+05$, $0.7468872479 \mathrm{E}+04,-.1994893136 \mathrm{E}+05$
$0.2515000000 \mathrm{E}+04,0.1572503394 \mathrm{E}+08,0.2369939048 \mathrm{E}+07,-.3572364140 \mathrm{E}+08$, $.1690705267 \mathrm{E}+05,0.1385243963 \mathrm{E}+04,-.1774994769 \mathrm{E}+05,-.2003244801 \mathrm{E}+02$, $.2856265017 \mathrm{E}+01,0.1891336916 \mathrm{E}+02,0.1347487787 \mathrm{E}+00,0.9599778727 \mathrm{E}+00$, $.2455305493 \mathrm{E}+00,-.9484433490 \mathrm{E}+00,0.1966950111 \mathrm{E}+00,0.2485282405 \mathrm{E}+00$, $0.2868762457 \mathrm{E}+00,0.1993829396 \mathrm{E}+00,0.9369890410 \mathrm{E}+00,0.3376700527 \mathrm{E}+01$, $.6355470500 \mathrm{E}+02,0.7823357395 \mathrm{E}+06,0.2455255534 \mathrm{E}+05,0.2769788360 \mathrm{E}+02$, $0.8002225621 \mathrm{E}+04,0.1045165261 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106472594 \mathrm{E}+05$,
$0.9650824718 \mathrm{E}+07,0.1940293082 \mathrm{E}+08,0.1270372782 \mathrm{E}+07,-.1222224323 \mathrm{E}+05$, $0.9650824718 \mathrm{E}+07,0.1940293082 \mathrm{E}+08,0.1270372782 \mathrm{E}+07$, $0.7444052787 \mathrm{E}+04,-.1995070981 \mathrm{E}+05$,
$0.2516000000 \mathrm{E}+04,0.1570811687 \mathrm{E}+08,0.2371322863 \mathrm{E}+07,-.3574138189 \mathrm{E}+08$, $.1692707392 \mathrm{E}+05,0.1382385131 \mathrm{E}+04,-.1773102311 \mathrm{E}+05,-.2001005387 \mathrm{E}+02$, $2861402111 \mathrm{E}+01,0.1893578420 \mathrm{E}+02,0.1428727197 \mathrm{E}+00,0.9614675029 \mathrm{E}+00$, $.2348778978 \mathrm{E}+00,-.9537445847 \mathrm{E}+00,0.1971625861 \mathrm{E}+00,0.2269321085 \mathrm{E}+00$,
$0.2644969815 \mathrm{E}+00,0.1915911156 \mathrm{E}+00,0.9451635791 \mathrm{E}+00,0.3323602624 \mathrm{E}+01$, $.6359240131 \mathrm{E}+02,0.7823806231 \mathrm{E}+06,0.2455251516 \mathrm{E}+05,0.2769754143 \mathrm{E}+02$, $0.8006067865 \mathrm{E}+04,0.1049639165 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.9638596397 \mathrm{E}+07,0.1941036246 \mathrm{E}+08,0.1250421195 \mathrm{E}+07,-.1223439533 \mathrm{E}+05$,

## $0.7419224874 \mathrm{E}+04,-.1995246034 \mathrm{E}+05$

$0.2517000000 \mathrm{E}+04,0.1569117980 \mathrm{E}+08,0.2372703817 \mathrm{E}+07,-.3575910344 \mathrm{E}+08$, $.1694707276 \mathrm{E}+05,0.1379521162 \mathrm{E}+04,-.1771207613 \mathrm{E}+05,-.1998762954 \mathrm{E}+02$, $.2866534971 \mathrm{E}+01,0.1895818229 \mathrm{E}+02,0.1511174187 \mathrm{E}+00,0.9627910955 \mathrm{E}+00$, $.2240464957 \mathrm{E}+00,-.9587017281 \mathrm{E}+00,0.1979901264 \mathrm{E}+00,0.2041835115 \mathrm{E}+00$, $0.2409450608 \mathrm{E}+00,0.1839380774 \mathrm{E}+00,0.9529492439 \mathrm{E}+00,0.3270503094 \mathrm{E}+01$, ${ }^{\prime}$ $.6363009300 \mathrm{E}+02,0.7824256983 \mathrm{E}+06,0.2455247430 \mathrm{E}+05,0.2769720262 \mathrm{E}+02$, $0.8009909976 \mathrm{E}+04,0.1054117647 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106462394 \mathrm{E}+05{ }^{\prime}$,
$.9626355932 \mathrm{E}+07,0.1941776927 \mathrm{E}+08,0.1230467871 \mathrm{E}+07,-.1224653390 \mathrm{E}+05$, $0.9626355932 \mathrm{E}+07,0.1941776927 \mathrm{E}+08,0.1230467871 \mathrm{E}+07$

## $0.7394388769 \mathrm{E}+04,-.1995418294 \mathrm{E}+05$,

$0.2518000000 \mathrm{E}+04,0.1567422274 \mathrm{E}+08,0.2374081904 \mathrm{E}+07,-.3577680603 \mathrm{E}+08$, $.1696704917 \mathrm{E}+05,0.1376652062 \mathrm{E}+04,-.1769310675 \mathrm{E}+05,-.1996517726 \mathrm{E}+02$, $2871667385 \mathrm{E}+01,0.1898056252 \mathrm{E}+02,0.1593499250 \mathrm{E}+00,0.9639658772 \mathrm{E}+00$, $.2130196915 \mathrm{E}+00,-.9631880640 \mathrm{E}+00,0.1991304692 \mathrm{E}+00,0.1805984760 \mathrm{E}+00$,
$2165094795 \mathrm{E}+00,0.1763996706 \mathrm{E}+00,0.9602118524 \mathrm{E}+00,0.3217401970 \mathrm{E}+01$ $0.2165094795 \mathrm{E}+00,0.1763996706 \mathrm{E}+00,0.9602118524 \mathrm{E}+00,0.3217401970 \mathrm{E}+01$, $.6366778012 \mathrm{E}+02,0.7824709655 \mathrm{E}+06,0.2455243277 \mathrm{E}+05,0.2769686860 \mathrm{E}+02$,,$~$
$0.8013751955 \mathrm{E}+04,0.1058600583 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106457294 \mathrm{E}+05$, $-.99900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106457294 \mathrm{E}+05$,
$0.9614103334 \mathrm{E}+07,0.1942515124 \mathrm{E}+08,0.1210512838 \mathrm{E}+07,-.1225865892 \mathrm{E}+05$, $0.9614103334 \mathrm{E}+07,0.1942515124 \mathrm{E}+08$,
$0.7369544499 \mathrm{E}+04,-.1995587759 \mathrm{E}+05$,
$0.7369544499 \mathrm{E}+04,-.1995587759 \mathrm{E}+05$,
$0.2519000000 \mathrm{E}+04,0.1565724571 \mathrm{E}+08,0.2375457119 \mathrm{E}+07,-.3579448965 \mathrm{E}+08$, $.2519000000 \mathrm{E}+04,0.1565724571 \mathrm{E}+08,0.2375457119 \mathrm{E}+07,-.3579448965 \mathrm{E}+08$,
$.1698700311 \mathrm{E}+05,0.1373777832 \mathrm{E}+04,-.1767411500 \mathrm{E}+05,-.1994269544 \mathrm{E}+02$, $2876795704 \mathrm{E}+01,0.1900292604 \mathrm{E}+02,0.1676910119 \mathrm{E}+00,0.9649603248 \mathrm{E}+00$, $.2018199594 \mathrm{E}+00,-.9671694365 \mathrm{E}+00,0.2006840860 \mathrm{E}+00,0.1559140109 \mathrm{E}+00$,
$0.1909528886 \mathrm{E}+00,0.1690487181 \mathrm{E}+00,0.9669330511 \mathrm{E}+00,0.3164299281 \mathrm{E}+01$, $.6370546276 \mathrm{E}+02,0.7825164248 \mathrm{E}+06,0.2455239054 \mathrm{E}+05,0.2769653865 \mathrm{E}+02$, $0.8017593801 \mathrm{E}+04,0.1063087822 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106452194 \mathrm{E}+05$,
$.9601838618 \mathrm{E}+07,0.1943250836 \mathrm{E}+08,0.1190556125 \mathrm{E}+07,-.1227077037 \mathrm{E}+05$, $0.9601838618 \mathrm{E}+07,0.1943250836 \mathrm{E}+08$,
$0.7344692092 \mathrm{E}+04,-.1995754428 \mathrm{E}+05$,
$0.7344692092 \mathrm{E}+04$,
$0.2520000000 \mathrm{E}+04$, $.2520000000 \mathrm{E}+04$,
. $1700693455 \mathrm{E}+05$, $2881920846 \mathrm{E}+01$, . 1904409995E+00,
$0.1643377717 \mathrm{E}+00$,' $.6374314099 E+02$,
$0.8021435513 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.9589561798 \mathrm{E}+07$,
$0.7319831573 \mathrm{E}+04$,
$0.2521000000 \mathrm{E}+04,0.1562323185 \mathrm{E}+08,0.2378198915 \mathrm{E}+07,-.3582979984 \mathrm{E}+08$, $.1702684346 \mathrm{E}+05,0.1368013994 \mathrm{E}+04,-.1763606446 \mathrm{E}+05,-.1989764509 \mathrm{E}+02$, $2887041549 \mathrm{E}+01,0.1904760315 \mathrm{E}+02,0.1846324915 \mathrm{E}+00,0.9663866830 \mathrm{E}+00$, $.1789067411 \mathrm{E}+00,-.9732690190 \mathrm{E}+00,0.2050858830 \mathrm{E}+00,0.1033789012 \mathrm{E}+00$, $0.1365952404 \mathrm{E}+00,0.1550372843 \mathrm{E}+00,0.9784197365 \mathrm{E}+00,0.3058089338 \mathrm{E}+01$, $-.6378081487 \mathrm{E}+02,0.7826079204 \mathrm{E}+06,0.2455230397 \mathrm{E}+05,0.2769589274 \mathrm{E}+02$,
$0.8025277091 \mathrm{E}+04,0.1072074606 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106441994 \mathrm{E}+05$, $0.9577272886 \mathrm{E}+07,0.1944714802 \mathrm{E}+08,0.1150637768 \mathrm{E}+07,-.1229495249 \mathrm{E}+05$, $0.7294962971 \mathrm{E}+04,-.1996079380 \mathrm{E}+05$,
$0.2522000000 \mathrm{E}+04,0.1560619506 \mathrm{E}+08,0.2379565484 \mathrm{E}+07,-.3584742638 \mathrm{E}+08$, $.1704672983 \mathrm{E}+05,0.1365124393 \mathrm{E}+04,-.1761700570 \mathrm{E}+05,-.1987508069 \mathrm{E}+02$, $2892162263 \mathrm{E}+01,0.1906991507 \mathrm{E}+02,0.1930728465 \mathrm{E}+00,0.9668270907 \mathrm{E}+00$, $.1672371150 \mathrm{E}+00,-.9752187996 \mathrm{E}+00,0.2078576950 \mathrm{E}+00,0.7578569501 \mathrm{E}-01$, $0.1080331843 \mathrm{E}+00,0.1484606187 \mathrm{E}+00,0.9829996316 \mathrm{E}+00,0.3004982146 \mathrm{E}+01$, $.6381848448 \mathrm{E}+02,0.7826539571 \mathrm{E}+06,0.2455225962 \mathrm{E}+05,0.2769557899 \mathrm{E}+02$, $0.8029118534 \mathrm{E}+04,0.1076573822 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106436894 \mathrm{E}+05$, $0.9564971897 \mathrm{E}+07$,
$0.7270086312 \mathrm{E}+04$,
$0.2523000000 \mathrm{E}+04$, . $1706659362 \mathrm{E}+05,0$ $2897278271 \mathrm{E}+01$, $.1555648685 \mathrm{E}+00$,
-. $7844973630 \mathrm{E}-01$, . 6385614989E+02, $.8032959841 \mathrm{E}+04,0.1081076652 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9552658845 \mathrm{E}+07,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106431794 \mathrm{E}+05$, $0.7245201621 \mathrm{E}+04,-.1996393141 \mathrm{E}+05,0.110713024 \mathrm{E}+07,-.1231908012 \mathrm{E}+05$ $.1708643481 \mathrm{E}+05,0.1359329842 \mathrm{E}+04,-.1757882129 \mathrm{E}+05,-.1982988357 \mathrm{E}+02$, $2902390598 \mathrm{E}+01,0.1911448162 \mathrm{E}+02,0.2098820213 \mathrm{E}+00,0.9670793041 \mathrm{E}+00$, $1438998151 \mathrm{E}+00,-.9765512014 \mathrm{E}+00,0.2145617646 \mathrm{E}+00,0.1763519929 \mathrm{E}-01$, $0.4793003451 \mathrm{E}-01,0.1368242261 \mathrm{E}+00,0.9894351131 \mathrm{E}+00,0.2898763477 \mathrm{E}+01$,
$-.6389381116 \mathrm{E}+02,0.7827466091 \mathrm{E}+06,0.2455216875 \mathrm{E}+05,0.2769497357 \mathrm{E}+02$, $-.6389681013 \mathrm{E}+04,0.1085582875 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$ $0.8036801013 \mathrm{E}+04,0.1085582875 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106426694 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106426694 \mathrm{E}+05$,
$0.9540333742 \mathrm{E}+07,0.1946892094 \mathrm{E}+08,0.1090748327 \mathrm{E}+07,-.1233112347 \mathrm{E}+05$,
$0.7220308926 \mathrm{E}+04,-.1996545825 \mathrm{E}+05$
$0.2525000000 \mathrm{E}+04,0.1555496553 \mathrm{E}+08,0.2383647820 \mathrm{E}+07,-.3590019148 \mathrm{E}+08$ $.1710625338 \mathrm{E}+05,0.1356424898 \mathrm{E}+04,-.1755969568 \mathrm{E}+05,-.1980725174 \mathrm{E}+02$ $2907497874 \mathrm{E}+01,0.1913673576 \mathrm{E}+02,0.2182417948 \mathrm{E}+00,0.9668903074 \mathrm{E}+00$ $.1322635720 \mathrm{E}+00,-.9757564618 \mathrm{E}+00,0.2184788311 \mathrm{E}+00,-.1289680366 \mathrm{E}-01$, $0.1642699616 \mathrm{E}-01,0.1318716566 \mathrm{E}+00,0.9911306775 \mathrm{E}+00,0.2845652063 \mathrm{E}+01$, $.6393146837 \mathrm{E}+02,0.7827932246 \mathrm{E}+06,0.2455212222 \mathrm{E}+05,0.2769468218 \mathrm{E}+02$,,
$. .8040642048 \mathrm{E}+04,0.1090092266 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8040642048 \mathrm{E}+04,0.1090092266 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106421594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106421594 \mathrm{E}+05$
$.9527996602 \mathrm{E}+07,0.1947612880 \mathrm{E}+08,0.1070782117 \mathrm{E}+07,-.1234315315 \mathrm{E}+05$ $0.7195408252 \mathrm{E}+04,-.1996695710 \mathrm{E}+05$,',
$0.2526000000 \mathrm{E}+04,0.1553784938 \mathrm{E}+08,0.2385002790 \mathrm{E}+07,-.3591774160 \mathrm{E}+08$ $.1712604930 \mathrm{E}+05,0.1353514847 \mathrm{E}+04,-.1754054783 \mathrm{E}+05,-.1978459792 \mathrm{E}+02$ $.2912605539 \mathrm{E}+01,0.1915897001 \mathrm{E}+02,0.2264528501 \mathrm{E}+00,0.9665320110 \mathrm{E}+00$ $.1205610977 \mathrm{E}+00,-.9738946626 \mathrm{E}+00,0.2226796435 \mathrm{E}+00,-.4407904842 \mathrm{E}-01$, $.1575730906 \mathrm{E}-01,0.1273956357 \mathrm{E}+00,0.9917268067 \mathrm{E}+00,0.2792539305 \mathrm{E}+01$, $.6396912159 \mathrm{E}+02,0.7828400333 \mathrm{E}+06,0.2455207497 \mathrm{E}+05,0.2769439868 \mathrm{E}+02$,
$0.8044482947 \mathrm{E}+04,0.1094604605 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106416494 \mathrm{E}+05$
$.9515647440 \mathrm{E}+07,0.1948331176 \mathrm{E}+08,0.1050814422 \mathrm{E}+07,-.1235516915 \mathrm{E}+05$ $0.7170499625 \mathrm{E}+04,-.1996842797 \mathrm{E}+05$
$0.2527000000 \mathrm{E}+04,0.1552071344 \mathrm{E}+08,0.2386354848 \mathrm{E}+07,-.3593527257 \mathrm{E}+08$, $.1714582256 \mathrm{E}+05,0.1350599692 \mathrm{E}+04,-.1752137775 \mathrm{E}+05,-.1976192154 \mathrm{E}+02$, $.2917708503 \mathrm{E}+01,0.1918118502 \mathrm{E}+02,0.2346492384 \mathrm{E}+00,0.9659641867 \mathrm{E}+00$, $.1088711390 \mathrm{E}+00,-.9708540286 \mathrm{E}+00,0.2272554515 \mathrm{E}+00,-.7614075749 \mathrm{E}-01$, $.4880768503 \mathrm{E}-01,0.1235643547 \mathrm{E}+00,0.9911355407 \mathrm{E}+00,0.2739425232 \mathrm{E}+01$, $.6400677089 \mathrm{E}+02,0.7828870354 \mathrm{E}+06,0.2455202699 \mathrm{E}+05,0.2769412256 \mathrm{E}+02$
$.8048323708 \mathrm{E}+04,0.1099119668 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9 .1096725140 \mathrm{E}+02,0.1106411394 \mathrm{E}+05$, $.9503286269 \mathrm{E}+07,0.1949046980 \mathrm{E}+08,0.1030845270 \mathrm{E}+07,-.1236717146 \mathrm{E}+05$, $0.7145583073 E+04,-.1996987085 \mathrm{E}+05$,
$0.2528000000 \mathrm{E}+04,0.1550355774 \mathrm{E}+08,0.2387703988 \mathrm{E}+07,-.3595278435 \mathrm{E}+08$ $.1716557314 \mathrm{E}+05,0.1347679436 \mathrm{E}+04,-.1750218546 \mathrm{E}+05,-.1973922259 \mathrm{E}+02$, $2922808053 \mathrm{E}+01,0.1920338069 \mathrm{E}+02,0.2428021913 \mathrm{E}+00,0.9651969497 \mathrm{E}+00$, $.9716966645 \mathrm{E}-01,-.9665506925 \mathrm{E}+00,0.2321715916 \mathrm{E}+00,-.1089775702 \mathrm{E}+00$, $.9716966645 \mathrm{E}-01,-.9665506925 \mathrm{E}+00,0.2321715916 \mathrm{E}+00,-.1089775702 \mathrm{E}+00$,,
$.8262478220 \mathrm{E}-01,0.1203794012 \mathrm{E}+00,0.9892835514 \mathrm{E}+00,0.2686309878 \mathrm{E}+01$, $.8262478220 \mathrm{E}-01,0.1203794012 \mathrm{E}+00,0.9892835514 \mathrm{E}+00,0.2686309878 \mathrm{E}+01$,
$.6404441634 \mathrm{E}+02,0.7829342309 \mathrm{E}+06,0.2455197827 \mathrm{E}+05,0.2769385393 \mathrm{E}+02$,
 $.8052164330 \mathrm{E}+04,0.1103637232 \mathrm{E}+00^{\prime},-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106406294 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106406294 \mathrm{E}+05$,
$0.9490913102 \mathrm{E}+07,0.1949760292 \mathrm{E}+08,0.1010874690 \mathrm{E}+07,-.1237916007 \mathrm{E}+05$, $0.9490913102 \mathrm{E}+07,0.1949760292 \mathrm{E}+08$,
$0.7120658620 \mathrm{E}+04,-.1997128574 \mathrm{E}+05$,
$0.7120658620 \mathrm{E}+04,-.1997128574 \mathrm{E}+05$,
$0.2529000000 \mathrm{E}+04,0.1548638230 \mathrm{E}+08,0.2389050205 \mathrm{E}+07,-.3597027693 \mathrm{E}+08$ $.2529000000 \mathrm{E}+04,0.1548638230 \mathrm{E}+08,0.2389050205 \mathrm{E}+07,-.3597027693 \mathrm{E}+08$,
$.1718530100 \mathrm{E}+05,0.1344754081 \mathrm{E}+04,-.1748297099 \mathrm{E}+05,-.1971650099 \mathrm{E}+02$, $2927902636 \mathrm{E}+01,0.1922555721 \mathrm{E}+02,0.2509526145 \mathrm{E}+00,0.9642176051 \mathrm{E}+00$ $8548213393 \mathrm{E}-01,-.9608749859 \mathrm{E}+00,0.2374381593 \mathrm{E}+00,-.1426267227 \mathrm{E}+00$,
$1172264764 \mathrm{E}+00,0.1179301932 \mathrm{E}+00,0.9860783046 \mathrm{E}+00,0.2633193273 \mathrm{E}+01$, $1172264764 \mathrm{E}+00,0.1179301932 \mathrm{E}+00,0.9860783046 \mathrm{E}+00,0.2633193273 \mathrm{E}+01$,
$6408205801 \mathrm{E}+02,0.7829816199 \mathrm{E}+06,0.2455192882 \mathrm{E}+05,0.2769359267 \mathrm{E}+02$, $.6408205801 \mathrm{E}+02,0.7829816199 \mathrm{E}+06,0.2455192882 \mathrm{E}+05,0.2769359267 \mathrm{E}+02$, $.8056004815 \mathrm{E}+04,0.1108157076 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106401194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106401194 \mathrm{E}+05$,, ,
$.9478527953 \mathrm{E}+07,0.1950471111 \mathrm{E}+08,0.9909027083 \mathrm{E}+06,-.1239113495 \mathrm{E}+05$, $0.9478527953 \mathrm{E}+07,0.1950471111 \mathrm{E}+08$,
$0.7095726295 \mathrm{E}+04,-.1997267263 \mathrm{E}+05$,
$0.7095726295 \mathrm{E}+04,-.1997267263 \mathrm{E}+05$
$0.2530000000 \mathrm{E}+04,0.1546918715 \mathrm{E}+08$
$.2530000000 \mathrm{E}+04,0.1546918715 \mathrm{E}+08,0.2390393494 \mathrm{E}+07,-.3598775029 \mathrm{E}+08$,
$1720500613 \mathrm{E}+05,0.1341823632 \mathrm{E}+04,-.1746373436 \mathrm{E}+05,-.1969375734 \mathrm{E}+02$, $.1720500613 \mathrm{E}+05,0.1341823632 \mathrm{E}+04,-.1746373436 \mathrm{E}+05,-.1969375734 \mathrm{E}+02$ $.2932998235 \mathrm{E}+01,0.1924771383 \mathrm{E}+02,0.2589479666 \mathrm{E}+00,0.9630744034 \mathrm{E}+00$,
$.7371325612 \mathrm{E}-01,-.9538087457 \mathrm{E}+00,0.2429297024 \mathrm{E}+00,-.1767315373 \mathrm{E}+00$, $.7371325612 \mathrm{E}-01,-.9538087457 \mathrm{E}+00,0.2429297024 \mathrm{E}+00,-.1767315373 \mathrm{E}+00$,
$.1522984805 \mathrm{E}+00,0.1160726206 \mathrm{E}+00,0.9814949412 \mathrm{E}+00,0.2580075448 \mathrm{E}+01$, $6411969596 \mathrm{E}+02,0.7830292026 \mathrm{E}+06,0.2455187863 \mathrm{E}+05,0.2769333935 \mathrm{E}+02$, $.8059845159 \mathrm{E}+04,0.1112678981 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106396094 \mathrm{E}+05$
$0.9466130836 \mathrm{E}+07,0.1951179437 \mathrm{E}+08,0.9709293539 \mathrm{E}+06,-.1240309610 \mathrm{E}+05$,
$0.7070786121 \mathrm{E}+04,-.1997403152 \mathrm{E}+05$,
$0.2531000000 \mathrm{E}+04,0.1545197230 \mathrm{E}+08,0.2391733850 \mathrm{E}+07,-.3600520439 \mathrm{E}+08$, $.1722468851 \mathrm{E}+05,0.1338888091 \mathrm{E}+04,-.1744447557 \mathrm{E}+05,-.1967099129 \mathrm{E}+02$, $.2938089140 \mathrm{E}+01,0.1926985115 \mathrm{E}+02,0.2669336841 \mathrm{E}+00,0.9617211246 \mathrm{E}+00$, $.6195875037 \mathrm{E}-01,-.9452110090 \mathrm{E}+00,0.2487286649 \mathrm{E}+00,-.2114478654 \mathrm{E}+00$, $.1879429617 \mathrm{E}+00,0.1150066507 \mathrm{E}+00,0.9754234534 \mathrm{E}+00,0.2526956435 \mathrm{E}+01$, $.6415733028 \mathrm{E}+02,0.7830769789 \mathrm{E}+06,0.2455182770 \mathrm{E}+05,0.2769309353 \mathrm{E}+02$, $0.8063685365 \mathrm{E}+04,0.1117202718 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106390994 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106390994 \mathrm{E}+05$,
$.9453721765 \mathrm{E}+07,0.1951885268 \mathrm{E}+08,0.9509546546 \mathrm{E}+06,-.1241504350 \mathrm{E}+05$, $0.7045838127 \mathrm{E}+04,-.1997536241 \mathrm{E}+05$,
$0.2532000000 \mathrm{E}+04,0.1543473778 \mathrm{E}+08,0.2393071269 \mathrm{E}+07,-.3602263923 \mathrm{E}+08$ $.1724434811 \mathrm{E}+05,0.1335947460 \mathrm{E}+04,-.1742519466 \mathrm{E}+05,-.1964820316 \mathrm{E}+02$, $.2943176789 \mathrm{E}+01,0.1929196889 \mathrm{E}+02,0.2748742887 \mathrm{E}+00,0.9601689106 \mathrm{E}+00$, $.5019749539 \mathrm{E}-01,-.9350729491 \mathrm{E}+00,0.2548083101 \mathrm{E}+00,-.2463966416 \mathrm{E}+00$, $2237916560 \mathrm{E}+00,0.1146664217 \mathrm{E}+00,0.9678682278 \mathrm{E}+00,0.2473836265 \mathrm{E}+01$, $.6419496103 \mathrm{E}+02,0.7831249491 \mathrm{E}+06,0.2455177603 \mathrm{E}+05,0.2769285541 \mathrm{E}+02$, $0.8067525429 \mathrm{E}+04,0.1121728062 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9441300754 \mathrm{E}+07,0.1952588605 \mathrm{E}+08,0.9309786384 \mathrm{E}+06,-.1242697714 \mathrm{E}+05$ $0.7020882338 \mathrm{E}+04,-.1997666530 \mathrm{E}+05$
$0.2533000000 \mathrm{E}+04,0.1541748361 \mathrm{E}+08,0.2394405744 \mathrm{E}+07,-.3604005478 \mathrm{E}+08$ $.1726398491 \mathrm{E}+05,0.1333001742 \mathrm{E}+04,-.1740589164 \mathrm{E}+05,-.1962539313 \mathrm{E}+02$ $2948259570 \mathrm{E}+01,0.1931406704 \mathrm{E}+02,0.2828117770 \mathrm{E}+00,0.9584040909 \mathrm{E}+00$ $3845903464 \mathrm{E}-01,-.9234355516 \mathrm{E}+00,0.2612117218 \mathrm{E}+00,-.2811320303 \mathrm{E}+00$, $2593921373 \mathrm{E}+00,0.1150218889 \mathrm{E}+00,0.9588981615 \mathrm{E}+00,-0.2420714969 \mathrm{E}+01$, $6423258828 \mathrm{E}+02,0.7831731131 \mathrm{E}+06,0.2455172361 \mathrm{E}+05,0.2769262493 \mathrm{E}+02$, $0.8071365353 \mathrm{E}+04,0.1126254784 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106380794 \mathrm{E}+05{ }^{\prime}$, $.9428867816 \mathrm{E}+07,0.1953289445 \mathrm{E}+08,0.9110013333 \mathrm{E}+06,-.1243889701 \mathrm{E}+05$, $0.9498918781 \mathrm{E}+04,-.1997794018 \mathrm{E}+05$,
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$0.2534000000 \mathrm{E}+04,0.1540020982 \mathrm{E}+08,0.2395737270 \mathrm{E}+07,-.3605745101 \mathrm{E}+08$, $.1728359889 \mathrm{E}+05,0.1330050942 \mathrm{E}+04,-.1738656653 \mathrm{E}+05,-.1960256192 \mathrm{E}+02$, $2953343693 \mathrm{E}+01,0.1933614469 \mathrm{E}+02,0.2905846188 \mathrm{E}+00,-0.9564782155 \mathrm{E}+00$ $2664587397 \mathrm{E}-01,-.9104317851 \mathrm{E}+00,0.2678127215 \mathrm{E}+00,-.3152622892 \mathrm{E}+00$ $2664587397 \mathrm{E}-01,-.9104317851 \mathrm{E}+00,0.2678127215 \mathrm{E}+00,-.3152622892 \mathrm{E}+00$,
$2944054077 \mathrm{E}+00,0.1158696227 \mathrm{E}+00,0.9486304267 \mathrm{E}+00,0.2367592579 \mathrm{E}+01$, $6427021210 \mathrm{E}+02,0.7832214710 \mathrm{E}+06,0.2455167045 \mathrm{E}+05,0.2769240265 \mathrm{E}+02$ $0.8075205136 \mathrm{E}+04,0.1130782660 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106375694 \mathrm{E}+05$,
$0.9416422965 \mathrm{E}+07,0.1953987788 \mathrm{E}+08,0.8910227674 \mathrm{E}+06,-.1245080309 \mathrm{E}+05$,
$0.6970947482 \mathrm{E}+04,-.1997918706 \mathrm{E}+05$,
$0.2535000000 \mathrm{E}+04,0.1538291642 \mathrm{E}+08,0.2397065844 \mathrm{E}+07,-.3607482790 \mathrm{E}+08$, $1730319002 \mathrm{E}+05,0.1327095061 \mathrm{E}+04,-.1736721936 \mathrm{E}+05,-.1957970928 \mathrm{E}+02$ $2958423058 \mathrm{E}+01,0.1935820240 \mathrm{E}+02,0.2983480511 \mathrm{E}+00,0.9543414623 \mathrm{E}+00$, $1485980342 \mathrm{E}-01,-.8960696717 \mathrm{E}+00,0.2747013475 \mathrm{E}+00,-.3487094968 \mathrm{E}+00$, $3287059230 \mathrm{E}+00,0.1173522179 \mathrm{E}+00,0.9371130525 \mathrm{E}+00,0.2314469125 \mathrm{E}+01$, $6430783256 \mathrm{E}+02,0.7832700228 \mathrm{E}+06,0.2455161654 \mathrm{E}+05,0.2769218811 \mathrm{E}+02$, $0.8079044776 \mathrm{E}+04,0.1135311452 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$0.9403966214 \mathrm{E}+07,0.1954683634 \mathrm{E}+08,0.8710429685 \mathrm{E}+06$,
$0.6945968468 \mathrm{E}+04,-.1998040592 \mathrm{E}+05$,
$0.2536000000 \mathrm{E}+04,0.1536560344 \mathrm{E}+08,0.2398391459 \mathrm{E}+07,-.3609218544 \mathrm{E}+08$, $.1732275830 \mathrm{E}+05,0.1324134102 \mathrm{E}+04,-.1734785013 \mathrm{E}+05,-.1955683539 \mathrm{E}+02$, $2963499030 \mathrm{E}+01,0.1938023993 \mathrm{E}+02,0.3060652348 \mathrm{E}+00,0.9520055610 \mathrm{E}+00$, $3079597264 \mathrm{E}-02,-.8803820547 \mathrm{E}+00,0.2818046455 \mathrm{E}+00,-.3814624221 \mathrm{E}+00$, $3622865023 \mathrm{E}+00,0.1194636079 \mathrm{E}+00,0.9243792169 \mathrm{E}+00,0.2261344639 \mathrm{E}+01$, $6434544973 \mathrm{E}+02,0.7833187686 \mathrm{E}+06,0.2455156187 \mathrm{E}+05,0.2769198145 \mathrm{E}+02$,
$0.8082884274 \mathrm{E}+04,0.1139840933 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106365494 \mathrm{E}+05$, $0.9391497578 \mathrm{E}+07,0.1955376981 \mathrm{E}+08,0.8510619649 \mathrm{E}+06,-.1247457383 \mathrm{E}+05$,
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$0.8086723629 \mathrm{E}+04,0.1144370867 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106360394 \mathrm{E}+05$, $0.9379017071 \mathrm{E}+07,0.1956067830 \mathrm{E}+08,0.8310797843 \mathrm{E}+06,-.1248643848 \mathrm{E}+05$, $0.6895987399 \mathrm{E}+04,-.1998275961 \mathrm{E}+05$,
$0.2538000000 \mathrm{E}+04,0.1533091884 \mathrm{E}+08,0.2401033793 \mathrm{E}+07,-.3612684235 \mathrm{E}+08$, $.1736182617 \mathrm{E}+05,0.1318196963 \mathrm{E}+04,-.1730904563 \mathrm{E}+05,-.1951102441 \mathrm{E}+02$, $.2973642046 \mathrm{E}+01,0.1942425392 \mathrm{E}+02,0.3213193505 \mathrm{E}+00,0.9467495258 \mathrm{E}+00$, $0.2047462787 \mathrm{E}-01,-.8451005435 \mathrm{E}+00,0.2964417858 \mathrm{E}+00,-.4448902551 \mathrm{E}+00$, $.4272691733 \mathrm{E}+00,0.1256487287 \mathrm{E}+00,0.8953510208 \mathrm{E}+00,-0.2155092696 \mathrm{E}+01$,,$~(, ~$ $.6442067449 \mathrm{E}+02,0.7834168422 \mathrm{E}+06,0.2455145030 \mathrm{E}+05,0.2769159188 \mathrm{E}+02$, $0.8090562839 \mathrm{E}+04,0.1148901030 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106355294 \mathrm{E}+05$,
$.9366524706 \mathrm{E}+07,0.1956756179 \mathrm{E}+08,0.8110964550 \mathrm{E}+06,-.1249828928 \mathrm{E}+05$, $0.9366524706 \mathrm{E}+07,0.1956756179 \mathrm{E}+08$,
$0.6870985397 \mathrm{E}+04,-.1998389443 \mathrm{E}+05$,
$0.6870985397 \mathrm{E}+04,-.1998389443 \mathrm{E}+05$,
$0.2539000000 \mathrm{E}+04,0.1531354727 \mathrm{E}+08,0.2402350503 \mathrm{E}+07,-.3614414168 \mathrm{E}+08$, $.1738132573 \mathrm{E}+05,0.1315220790 \mathrm{E}+04,-. .1728961038 \mathrm{E}+05,-. .1948814168 \mathrm{E}+08$, $.2978709327 \mathrm{E}+01,0.1944623013 \mathrm{E}+02,0.3288454320 \mathrm{E}+00,0.9438330224 \mathrm{E}+00$, $0.3224760134 \mathrm{E}-01,-.8255449560 \mathrm{E}+00,0.3038795187 \mathrm{E}+00,-.4755341878 \mathrm{E}+00$,,
$-.4586242553 \mathrm{E}+00,0.1297554008 \mathrm{E}+00,0.8791059825 \mathrm{E}+00,0.2101965302 \mathrm{E}+01$, $6445828222 \mathrm{E}+02,0.7834661700 \mathrm{E}+06,0.2455139338 \mathrm{E}+05,0.2769140901 \mathrm{E}+02$, $-.6445828222 \mathrm{E}+02,0.1834661100 \mathrm{E}+06,0.2455139338 \mathrm{E}+05,0.2769140901 \mathrm{E}+02$,
$0.8094401906 \mathrm{E}+04,0.1153431183 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8094401906 \mathrm{E}+04,0.1153431183 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106350194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106350194 \mathrm{E}+05$,
$.9354020497 \mathrm{E}+07,0.1957442027 \mathrm{E}+08,0.7911120048 \mathrm{E}+06,-.1251012623 \mathrm{E}+05$, $0.9354020497 \mathrm{E}+07,0.1957442027 \mathrm{E}+08$,
$0.6845975786 \mathrm{E}+04,-.1998500123 \mathrm{E}+05$,
$0.6845975786 \mathrm{E}+04,-.1998500123 \mathrm{E}+05$
$0.2540000000 \mathrm{E}+04,0.1529615620 \mathrm{E}+08$
$.2540000000 \mathrm{E}+04,0.1529615620 \mathrm{E}+08,0.2403664233 \mathrm{E}+07,-.3616142156 \mathrm{E}+08$, $.1740080234 \mathrm{E}+05,0.1312239551 \mathrm{E}+04,-.1727015317 \mathrm{E}+05,-.1946512995 \mathrm{E}+02$, $.2983773245 \mathrm{E}+01,0.1946818573 \mathrm{E}+02,0.3363161676 \mathrm{E}+00,0.9407203695 \mathrm{E}+00$, $0.4400706548 \mathrm{E}-01,-.8047413463 \mathrm{E}+00,0.3113463086 \mathrm{E}+00,-.5054254067 \mathrm{E}+00$, $.4891654127 \mathrm{E}+00,0.1345684307 \mathrm{E}+00,0.8617473739 \mathrm{E}+00,0.2048837000 \mathrm{E}+01$,
$.6449588694 \mathrm{E}+02,0.7835156918 \mathrm{E}+06,0.2455133571 \mathrm{E}+05,0.2769123403 \mathrm{E}+02$, $0.8098240827 \mathrm{E}+04,0.1157961096 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106345094 \mathrm{E}+05$,
$0.9341504458 \mathrm{E}+07,0.1958125374 \mathrm{E}+08,0.7711264619 \mathrm{E}+06,-.1252194931 \mathrm{E}+05$, $0.6820958592 \mathrm{E}+04,-.1998608002 \mathrm{E}+05$,
$0.2541000000 \mathrm{E}+04,0.1527874567 \mathrm{E}+08,0.2404974980 \mathrm{E}+07,-.3617868198 \mathrm{E}+08$, $.1742025598 \mathrm{E}+05,0.1309253248 \mathrm{E}+04,-.1725067402 \mathrm{E}+05,-.1944215152 \mathrm{E}+02$,
$.2988832164 \mathrm{E}+01,0.1949012081 \mathrm{E}+02,0.3437717132 \mathrm{E}+00,0.9373984182 \mathrm{E}+00$, $.2988832164 \mathrm{E}+01,0.1949012081 \mathrm{E}+02,0.3437717132 \mathrm{E}+00,0.9373984182 \mathrm{E}+00$,

$.5572445319 \mathrm{E}-01,-.7827112970 \mathrm{E}+00,0.3188187078 \mathrm{E}+00,-.5345256375 \mathrm{E}+00$, | $0.5572445319 \mathrm{E}-01,-.7827112970 \mathrm{E}+00,0.3188187078 \mathrm{E}+00,-.5345256375 \mathrm{E}+00$, |
| :--- | $.5188294853 \mathrm{E}+00,0.1401386351 \mathrm{E}+00,0.8433131851 \mathrm{E}+00,0.1995707823 \mathrm{E}+01$, $.6453348872 \mathrm{E}+02,0.7835654075 \mathrm{E}+06,0.2455127729 \mathrm{E}+05,0.2769106684 \mathrm{E}+02$,

$8102079603 \mathrm{E}+04,0.1162490535 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8102079603 \mathrm{E}+04,0.1162490535 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106339994 \mathrm{E}+05$ $0.9328976603 \mathrm{E}+07,0.1958806218 \mathrm{E}+08,0.7511398541 \mathrm{E}+06,-.1253375853 \mathrm{E}+05$, $0.6795933843 \mathrm{E}+04,-.1998713078 \mathrm{E}+05$,
$0.2542000000 \mathrm{E}+04,0.1526131570 \mathrm{E}+08,0.2406282738 \mathrm{E}+07,-.3619592290 \mathrm{E}+08$, $.1743968664 \mathrm{E}+05,0.1306261888 \mathrm{E}+04,-.1723117294 \mathrm{E}+05,-.1941915281 \mathrm{E}+02$, $.2993892316 \mathrm{E}+01,0.1951203448 \mathrm{E}+02,0.3510488090 \mathrm{E}+00,0.9339211404 \mathrm{E}+00$, $0.6749842385 \mathrm{E}-01,-.7595165304 \mathrm{E}+00,0.3261686267 \mathrm{E}+00,-.5628042884 \mathrm{E}+00$, $.5476306911 \mathrm{E}+00,0.1463056064 \mathrm{E}+00,0.8238296521 \mathrm{E}+00,0.1942577801 \mathrm{E}+01$, $.6457108763 \mathrm{E}+02,0.7836153173 \mathrm{E}+06,0.2455121811 \mathrm{E}+05,0.2769090783 \mathrm{E}+02$, $0.8105918233 \mathrm{E}+04,0.1167019273 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.6770901563 \mathrm{E}+04,-.1998815353 \mathrm{E}+05$,
$0.2543000000 \mathrm{E}+04,0.1524386630 \mathrm{E}+08,0.2407587502 \mathrm{E}+07,-.3621314432 \mathrm{E}+08$, $.1745909428 \mathrm{E}+05,0.1303265470 \mathrm{E}+04,-.1721164995 \mathrm{E}+05,-.1939613354 \mathrm{E}+02$, $.2998947664 \mathrm{E}+01,0.1953392728 \mathrm{E}+02,0.3583005338 \mathrm{E}+00,0.9302384312 \mathrm{E}+00$, $0.7922871069 \mathrm{E}-01,-.7351650754 \mathrm{E}+00,0.3334328859 \mathrm{E}+00,-.5902159118 \mathrm{E}+00$,
$-.5754589815 \mathrm{E}+00,0.1532284952 \mathrm{E}+00,0.8033479874 \mathrm{E}+00,0.1889446965 \mathrm{E}+01$, $5754589815 \mathrm{E}+00,0.1532284952 \mathrm{E}+00,0.8033479874 \mathrm{E}+00,0.1889446965 \mathrm{E}+01$, $-\quad-8109756715 \mathrm{E}+04,0.1171547074 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106329794 \mathrm{E}+05{ }^{\prime}$, $0.9303885500 \mathrm{E}+07,0.1960160398 \mathrm{E}+08,0.7111635564 \mathrm{E}+06,-.1255733527 \mathrm{E}+05$, $0.6745861781 \mathrm{E}+04,-.1998914825 \mathrm{E}+05$,
$0.2544000000 \mathrm{E}+04,0.1522639752 \mathrm{E}+08,0.2408889267 \mathrm{E}+07,-.3623034620 \mathrm{E}+08$,,$~$ $.1747847890 \mathrm{E}+05,0.1300263999 \mathrm{E}+04,-.1719210509 \mathrm{E}+05,-.1937309387 \mathrm{E}+02$, $.3003999602 \mathrm{E}+01,0.1955579893 \mathrm{E}+02,0.3654889004 \mathrm{E}+00,0.9263629623 \mathrm{E}+00$ $0.9093693326 \mathrm{E}-01,-.7097004280 \mathrm{E}+00,0.3405478459 \mathrm{E}+00,-.6167272226 \mathrm{E}+00$,
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$0.6720814523 \mathrm{E}+04,-.1999011495 \mathrm{E}+05$
$0.6720814523 \mathrm{E}+04,-.1999011495 \mathrm{E}+05$,
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$.1749784046 \mathrm{E}+05,0.1297257476 \mathrm{E}+04,-.1717253836 \mathrm{E}+05,-.1935003374 \mathrm{E}+02$, $3009046417 \mathrm{E}+01,0.1957764943 \mathrm{E}+02,0.3726548480 \mathrm{E}+00,0.9222813057 \mathrm{E}+00$ $0.1025941388 \mathrm{E}+00,-.6831601189 \mathrm{E}+00,0.3474849974 \mathrm{E}+00,-.6422977725 \mathrm{E}+00$ $.6280291524 \mathrm{E}+00,0.1692671547 \mathrm{E}+00,0.7595577754 \mathrm{E}+00,0.1783182978 \mathrm{E}+01$,,$~$
$.6468386787 \mathrm{E}+02,0.7837662097 \mathrm{E}+06,0.2455103606 \mathrm{E}+05,0.2769047712 \mathrm{E}+02$, $.6468386787 \mathrm{E}+02,0.7837662097 \mathrm{E}+06,0.2455103606 \mathrm{E}+05,0.2769047712 \mathrm{E}+02$, $0.8117433239 \mathrm{E}+04,0.1180598950 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106319594 \mathrm{E}+05$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106319594 \mathrm{E}+05$, $0.9278747299 \mathrm{E}+07,0.1961504561 \mathrm{E}+08,0.6711833358 \mathrm{E}+06$,
$0.6695759817 \mathrm{E}+04,-.1999105363 \mathrm{E}+05$,
$0.2546000000 \mathrm{E}+04,0.1519140184 \mathrm{E}+08,0.2411483781 \mathrm{E}+07,-.3626469126 \mathrm{E}+08$ $.1751717896 \mathrm{E}+05,0.1294245907 \mathrm{E}+04,-.1715294980 \mathrm{E}+05,-.1932695359 \mathrm{E}+02$, $.3014094225 \mathrm{E}+01,0.1959947781 \mathrm{E}+02,0.3796362942 \mathrm{E}+00,0.9180479708 \mathrm{E}+00$, $0.1142987642 \mathrm{E}+00,-.6556474607 \mathrm{E}+00,0.3541523727 \mathrm{E}+00,-.6668601834 \mathrm{E}+00$ $.6526888167 \mathrm{E}+00,0.1782246342 \mathrm{E}+00,0.7363649152 \mathrm{E}+00,0.1730049889 \mathrm{E}+01$, $.6472145602 \mathrm{E}+02,0.7838168948 \mathrm{E}+06,0.2455097387 \mathrm{E}+05,0.2769034904 \mathrm{E}+02$,
$.8121271278 \mathrm{E}+04,0.1185122573 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8121271278 \mathrm{E}+04,0.1185122573 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106314494 \mathrm{E}+05$ $.9266160572 \mathrm{E}+07,0.1962172884 \mathrm{E}+08,0.6511918246 \mathrm{E}+06,-.1259259601 \mathrm{E}+05$ $0.6670697689 \mathrm{E}+04,-.1999196428 \mathrm{E}+05$
$0.2547000000 \mathrm{E}+04,0.1517387500 \mathrm{E}+08,0.2412776519 \mathrm{E}+07,-.3628183441 \mathrm{E}+08$ $.1753649436 \mathrm{E}+05,0.1291229294 \mathrm{E}+04,-.1713333941 \mathrm{E}+05,-.1930385316 \mathrm{E}+02$, $.3019136776 \mathrm{E}+01,0.1962128448 \mathrm{E}+02,0.3865864976 \mathrm{E}+00,0.9136122921 \mathrm{E}+00$, $0.1259502271 \mathrm{E}+00,-.6273664573 \mathrm{E}+00,0.3606142154 \mathrm{E}+00,-.6901946942 \mathrm{E}+00$, $.6759897989 \mathrm{E}+00,0.1878030017 \mathrm{E}+00,0.7125782935 \mathrm{E}+00,0.1676916112 \mathrm{E}+01$, $.6475904165 \mathrm{E}+02,0.7838677735 \mathrm{E}+06,0.2455091092 \mathrm{E}+05,0.2769022821 \mathrm{E}+02$, $0.8125109167 \mathrm{E}+04,0.1189644354 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106309394 \mathrm{E}+05$ $0.9253562112 \mathrm{E}+07,0.1962838700 \mathrm{E}+08$
$0.2548000000 \mathrm{E}+04,0.1515632886 \mathrm{E}+08,0.2414066237 \mathrm{E}+07,-.3629895794 \mathrm{E}+08$ $.1755578666 \mathrm{E}+05,0.1288207640 \mathrm{E}+04,-.1711370724 \mathrm{E}+05,-.1928073252 \mathrm{E}+02$ $.3024175119 \mathrm{E}+01,0.1964306906 \mathrm{E}+02,0.3934682913 \mathrm{E}+00,0.9089868919 \mathrm{E}+00$ $0.1375701060 \mathrm{E}+00,-.5984606825 \mathrm{E}+00,0.3668443547 \mathrm{E}+00,-.7122289175 \mathrm{E}+00$ $.6978735668 \mathrm{E}+00,0.1979091956 \mathrm{E}+00,0.6883345372 \mathrm{E}+00,0.1623781677 \mathrm{E}+01$, $.6479662483 \mathrm{E}+02,0.7839188459 \mathrm{E}+06,0.2455084722 \mathrm{E}+05,0.2769011455 \mathrm{E}+02$ $.8128946907 \mathrm{E}+04,0.1194164077 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106304294 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106304294 \mathrm{E}+05$, $0.6620551277 \mathrm{E}+04,-.1999370152 \mathrm{E}+05$,
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$0.2549000000 \mathrm{E}+04,0.1513876344 \mathrm{E}+08,0.2415352932 \mathrm{E}+07,-.3631606182 \mathrm{E}+08$ $.2549000000 \mathrm{E}+04,0.1513876344 \mathrm{E}+08,0.2415352932 \mathrm{E}+07,-.3631606182 \mathrm{E}+08$,
$.1757505582 \mathrm{E}+05,0.1285180949 \mathrm{E}+04,-.1709405328 \mathrm{E}+05,-.1925759169 \mathrm{E}+02$, $.3029207116 \mathrm{E}+01,0.1966483163 \mathrm{E}+02,-0.4003208003 \mathrm{E}+00,0.9041590038 \mathrm{E}+00$, $-.3029207116 \mathrm{E}+01,0.1966483163 \mathrm{E}+02,0.4003208003 \mathrm{E}+00,0.9041590038 \mathrm{E}+00$,
$0.1491299862 \mathrm{E}+00,-.5690528215 \mathrm{E}+00,0.3728370741 \mathrm{E}+00,-.7329197791 \mathrm{E}+00$, $.7182772050 \mathrm{E}+00,0.2085401931 \mathrm{E}+00,0.6637686680 \mathrm{E}+00,0.1570646615 \mathrm{E}+01$ $6483420563 \mathrm{E}+02,0.7839701117 \mathrm{E}+06,0.2455078277 \mathrm{E}+05,0.2769000788 \mathrm{E}+02$ $0.8132784497 \mathrm{E}+04,0.1198681526 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106299194 \mathrm{E}+05$,
$.9228330050 \mathrm{E}+07,0.1964162810 \mathrm{E}+08,0.5912120229 \mathrm{E}+06,-.1262773120 \mathrm{E}+05$, $0.9228330050 \mathrm{E}+07,0.1964162810 \mathrm{E}+08$,
$0.6595467049 \mathrm{E}+04,-.1999452810 \mathrm{E}+05$,
$0.6595467049 \mathrm{E}+04,-.1999452810 \mathrm{E}+05$
$0.2550000000 \mathrm{E}+04,0.1512117876 \mathrm{E}+08$
$.2550000000 \mathrm{E}+04,0.1512117876 \mathrm{E}+08,0.2416636598 \mathrm{E}+07,-.3633314604 \mathrm{E}+08$ $1759430183 \mathrm{E}+05,0.1282149228 \mathrm{E}+04,-.1707437758 \mathrm{E}+05,-.1923443134 \mathrm{E}+02$
$3034238169 \mathrm{E}+01,0.1968657179 \mathrm{E}+02,0.4069891285 \mathrm{E}+00,0.8991816269 \mathrm{E}+00$ $.3034238169 \mathrm{E}+01,0.1968657179 \mathrm{E}+02,0.4069891285 \mathrm{E}+00,0.8991816269 \mathrm{E}+00$
$.1607241461 \mathrm{E}+00,-.5391398361 \mathrm{E}+00,0.3785085769 \mathrm{E}+00,-.7523692540 \mathrm{E}+00$ $0.1607241461 \mathrm{E}+00,-.5391398361 \mathrm{E}+00,0.3785085769 \mathrm{E}+00,-.7523692540 \mathrm{E}+00$ $.7373520776 \mathrm{E}+00,0.2195533172 \mathrm{E}+00,0.6388335108 \mathrm{E}+00,0.1517510959 \mathrm{E}+01$,
$.6487178413 \mathrm{E}+02,0.7840215708 \mathrm{E}+06,0.2455071757 \mathrm{E}+05,0.2768990898 \mathrm{E}+02$, $.6487178413 \mathrm{E}+02,0.7840215708 \mathrm{E}+06,0.2455071757 \mathrm{E}+05,0.2768990898 \mathrm{E}+02$,
$.8136621936 \mathrm{E}+04,0.1203196489 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106294094 \mathrm{E}+05$
$0.9215696475 \mathrm{E}+07,0.1964821102 \mathrm{E}+08,0.5712170932 \mathrm{E}+06,-.1263941498 \mathrm{E}+05$
$0.6570375508 \mathrm{E}+04,-.1999532666 \mathrm{E}+05$,
$0.2551000000 \mathrm{E}+04,0.1510357484 \mathrm{E}+08,0.2417917229 \mathrm{E}+07,-.3635021057 \mathrm{E}+08$ $.1761352468 \mathrm{E}+05,0.1279112479 \mathrm{E}+04,-.1705468015 \mathrm{E}+05,-.1921125202 \mathrm{E}+02$ $.3039262481 \mathrm{E}+01,0.1970829089 \mathrm{E}+02,0.4136204541 \mathrm{E}+00,0.8940056611 \mathrm{E}+00$
$0.1722556176 \mathrm{E}+00,-.5088669803 \mathrm{E}+00,0.3838923694 \mathrm{E}+00,-.7705070052 \mathrm{E}+00$, $.7549652418 \mathrm{E}+00,0.2310422614 \mathrm{E}+00,0.6137156973 \mathrm{E}+00,0.1464374738 \mathrm{E}+01$, $.6490936039 \mathrm{E}+02,0.7840732233 \mathrm{E}+06,0.2455065162 \mathrm{E}+05,0.2768981853 \mathrm{E}+02$, $0.8140459223 \mathrm{E}+04,0.1207708729 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106288994 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106288994 \mathrm{E}+05$
$.9203051224 \mathrm{E}+07,0.1965476885 \mathrm{E}+08,0.5512213790 \mathrm{E}+06,-.1265108475 \mathrm{E}+05$ $0.6545276681 \mathrm{E}+04,-.1999609719 \mathrm{E}+05$
$0.2552000000 \mathrm{E}+04,0.1508595172 \mathrm{E}+08,0.2419194821 \mathrm{E}+07,-.3636725539 \mathrm{E}+08$ $.1763272433 \mathrm{E}+05,0.1276070709 \mathrm{E}+04,-.1703496100 \mathrm{E}+05,-.1918805457 \mathrm{E}+02$, $.3044282545 \mathrm{E}+01,0.1972998929 \mathrm{E}+02,0.4201784990 \mathrm{E}+00,0.8886436871 \mathrm{E}+00$, $0.1837455480 \mathrm{E}+00,-.4782950555 \mathrm{E}+00,0.3889572434 \mathrm{E}+00,-.7873665618 \mathrm{E}+00$ $.7711574864 \mathrm{E}+00,0.2429499130 \mathrm{E}+00,0.5884653523 \mathrm{E}+00,0.1411237984 \mathrm{E}+01$, $.6494693448 \mathrm{E}+02,0.7841250689 \mathrm{E}+06,0.2455058493 \mathrm{E}+05,0.2768973767 \mathrm{E}+02$, $0.8144296357 \mathrm{E}+04,0.1212217986 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106283894 \mathrm{E}+05$ $0.9190394310 \mathrm{E}+07,0.1966130158 \mathrm{E}+08,0.5312249082 \mathrm{E}+06,-.1266274051 \mathrm{E}+05$ $0.6520170594 \mathrm{E}+04,-.1999683971 \mathrm{E}+05$
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$0.2554000000 \mathrm{E}+04,0.1505064792 \mathrm{E}+08,0.2421740867 \mathrm{E}+07,-.3640128582 \mathrm{E}+08$, $.1767105400 \mathrm{E}+05,0.1269972113 \mathrm{E}+04,-.1699545768 \mathrm{E}+05,-.1914160510 \mathrm{E}+02$, | $.1764105400 \mathrm{E}+05,0.1269972113 \mathrm{E}+04,-.1699545768 \mathrm{E}+05,-.1914160510 \mathrm{E}+02$, |
| :--- |
| $.3054315613 \mathrm{E}+01,0.197733218 \mathrm{E}+02,0.4330355464 \mathrm{E}+00,0.8773777176 \mathrm{E}+00$ | $0.2066120911 \mathrm{E}+00,-.4165514096 \mathrm{E}+00,0.3980635419 \mathrm{E}+00,-.8173312302 \mathrm{E}+00$ $.7993529500 \mathrm{E}+00,0.2678689181 \mathrm{E}+00,0.5378485884 \mathrm{E}+00,0.1304963002 \mathrm{E}+01$ $.6993529500 \mathrm{E}+00,0.2678689181 \mathrm{E}+00,0.5378485884 \mathrm{E}+00,0.1304963002 \mathrm{E}+01$

$.6502207644 \mathrm{E}+02,0.7842293389 \mathrm{E}+06,0.2455044929 \mathrm{E}+05,0.2768960382 \mathrm{E}+02$ $.6502207644 \mathrm{E}+02,0.7842293389 \mathrm{E}+06,0.2455044929 \mathrm{E}+05,0.2768960382 \mathrm{E}+02$, $.8151970168 \mathrm{E}+04,0.1221226473 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.6469936742 \mathrm{E}+04,-.1999824069 \mathrm{E}+05$,
$0.2555000000 \mathrm{E}+04,0.1503296730 \mathrm{E}+08,0.2423009311 \mathrm{E}+07,-.3641827139 \mathrm{E}+08$ $.1769018398 \mathrm{E}+05,0.1266915293 \mathrm{E}+04,-.1697567354 \mathrm{E}+05,-.1911835241 \mathrm{E}+02$
$.3059329083 \mathrm{E}+01,0.1979495526 \mathrm{E}+02,0.4393256105 \mathrm{E}+00,0.8714785106 \mathrm{E}+00$, $0.2179867281 \mathrm{E}+00,-.3855148895 \mathrm{E}+00,0.4020777455 \mathrm{E}+00,-.8304888660 \mathrm{E}+00$, $8114008122 \mathrm{E}+00,0.2808178987 \mathrm{E}+00,0.5126109927 \mathrm{E}+00,0.1251824836 \mathrm{E}+01$, $.6505964445 \mathrm{E}+02,0.7842817630 \mathrm{E}+06,0.2455038036 \mathrm{E}+05,0.2768954942 \mathrm{E}+02$ $0.8155806842 \mathrm{E}+04,0.1225725198 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106268594 \mathrm{E}+05$,
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$0.9152353733 \mathrm{E}+07,0.1968074906 \mathrm{E}+08,0.4712312368 \mathrm{E}+06$, $.1999889915 \mathrm{E}+05$,
$0.6444809030 \mathrm{E}+04$,
$0.2556000000 \mathrm{E}+04,0.1501526756 \mathrm{E}+08$, $1770929070 \mathrm{E}+05,0.1263853461 \mathrm{E}+04,0.2424274696 \mathrm{E}+07,-.3643523716 \mathrm{E}+08$, $3064339534 \mathrm{E}+01,0.1981656562 \mathrm{E}+02,0.1695586777 \mathrm{E}+05,-.1909508085 \mathrm{E}+02$, $0.2293111570 \mathrm{E}+00,-.3544771244 \mathrm{E}+00,0.405738109 \mathrm{E}+00,0.8653985672 \mathrm{E}+00$, $8220974729 \mathrm{E}+00,0.2940579736 \mathrm{E}+00,0.4875301561 \mathrm{E}+00,0.1198686261 \mathrm{E}+01$, $.6509721058 \mathrm{E}+02,0.7843343797 \mathrm{E}+06,0.2455031068 \mathrm{E}+05,0.2768950275 \mathrm{E}+02$, $0.8159643361 \mathrm{E}+04,0.1230219931 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106263494 \mathrm{E}+05$, $0.9139650308 \mathrm{E}+07,0.1968718130 \mathrm{E}+08,0.4512320201 \mathrm{E}+06$ $0.6419674164 \mathrm{E}+04,-.1999952959 \mathrm{E}+05$,
$0.2557000000 \mathrm{E}+04,0.1499754873 \mathrm{E}+08,0.2425537016 \mathrm{E}+07,-.3645218312 \mathrm{E}+08$, $1772837414 \mathrm{E}+05,0.1260786618 \mathrm{E}+04,-.1693604041 \mathrm{E}+05,-.1907179039 \mathrm{E}+02$, $3069345257 E+01,0.1983815321 E+02,0.4516983517 E+00,0.8591269847 E+00$, $0.2405606436 \mathrm{E}+00,-.3235537329 \mathrm{E}+00,0.4090242349 \mathrm{E}+00,-.8532362845 \mathrm{E}+00$, $.8314334495 \mathrm{E}+00,0.3075711291 \mathrm{E}+00,0.4627293156 \mathrm{E}+00,0.1145547309 \mathrm{E}+01$, $.6513477489 \mathrm{E}+02,0.7843871888 \mathrm{E}+06,0.2455024027 \mathrm{E}+05,0.2768946355 \mathrm{E}+02$, $0.8163479725 \mathrm{E}+04,0.1234710445 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106258394 \mathrm{E}+05$, $0.9126935291 \mathrm{E}+07,0.1969358841 \mathrm{E}+08,0.4312321870 \mathrm{E}+06,-.1272080875 \mathrm{E}+05$ $0.6394532173 \mathrm{E}+04,-.2000013201 \mathrm{E}+05$
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$0.6369383082 \mathrm{E}+04,-.2000070642 \mathrm{E}+05$,
$0.6369383082 \mathrm{E}+04,-.2000070642 \mathrm{E}+05$,
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$.6520989833 \mathrm{E}+02,0.7844933831 \mathrm{E}+06,0.2455009724 \mathrm{E}+05,0.2768940793 \mathrm{E}+02$, $.6520989833 \mathrm{E}+02,0.7844933831 \mathrm{E}+06,0.2455009724 \mathrm{E}+05,0.2768940793 \mathrm{E}+02$, $.8171151984 \mathrm{E}+04,0.1243677938 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106248194 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106248194 \mathrm{E}+05$,,
$0.9101470535 \mathrm{E}+07,0.1970632717 \mathrm{E}+08,0.3912307835 \mathrm{E}+06,-.1274393758 \mathrm{E}+05$, $0.9101470535 \mathrm{E}+07,0.1970632717 \mathrm{E}+08$,
$0.6344226922 \mathrm{E}+04,-.2000125281 \mathrm{E}+05$,
$0.6344226922 \mathrm{E}+04$,

$0.2560000000 \mathrm{E}+04$, | $.2560000000 \mathrm{E}+04$, |
| :--- |
| $.1778548458 \mathrm{E}+05$, | $.3084349848 \mathrm{E}+01$, $0.2741263781 \mathrm{E}+00$ $.8520573170 \mathrm{E}+00$ $.6524745760 \mathrm{E}+02$ $.8174987878 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.9088720825 \mathrm{E}+07$, $0.6319063719 \mathrm{E}+04$,

$0.2561000000 \mathrm{E}+04$, . 1780447470E+05, . $3089341903 E+01$,
$0.2851681523 E+00$, 8564780780E+00 $6528501534 \mathrm{E}+02$,
$0.8178823614 \mathrm{E}+04$, .9999000000E+09, $0.9075959578 \mathrm{E}+07$, $0.6293893501 \mathrm{E}+04$ $0.2562000000 \mathrm{E}+04$, . $1782344145 \mathrm{E}+05$, . $3094333627 \mathrm{E}+01$,
$0.2962070848 \mathrm{E}+00$ $.8598420542 \mathrm{E}+00$ $.6532257161 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09$ $0.9063186810 \mathrm{E}+07$ $0.6268716296 \mathrm{E}+04$

## . $2563000000 \mathrm{E}+04$

 .1784238481E+05, $.3071618512 E+00$ $.8620882327 \mathrm{E}+00$ $.6536012648 \mathrm{E}+02$, $.6536012648 \mathrm{E}+02$, $. .8186494610 \mathrm{E}+04$,$-.9999000000 \mathrm{E}+09$, $9950402533 \mathrm{E}+09$
$0.6243532132 \mathrm{E}+04$
$0.6243532132 \mathrm{E}+04$,
$0.2564000000 \mathrm{E}+04$, . $1786130476 \mathrm{E}+05$, . $3104302484 \mathrm{E}+01$, $.318402045 \mathrm{E}+00,0.1998861148 \mathrm{E}+02,0.4918147052 \mathrm{E}+00,0.8105323836 \mathrm{E}+02$ $.3180496045 \mathrm{E}+00,-.1133733119 \mathrm{E}+00,0.4217842455 \mathrm{E}+00,-.8995802034 \mathrm{E}+00$,
 $8190329868 \mathrm{E}+04,0.1266007475 \mathrm{~F}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.8190329868 \mathrm{E}+04,0.1266007475 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106222694 \mathrm{E}+05$,,
$0.9037606762 \mathrm{E}+07,0.1973773366 \mathrm{E}+08,0.2912184482 \mathrm{E}+06,-.1280151275 \mathrm{E}+05$, $0.9037606762 \mathrm{E}+07,0.1973773366 \mathrm{E}+08$,
$0.6218341037 \mathrm{E}+04,-.2000356460 \mathrm{E}+05$,
$0.6218341037 \mathrm{E}+04,-.2000356460 \mathrm{E}+05$,
$0.2565000000 \mathrm{E}+04,0.1485511343 \mathrm{E}+08,0.2435524664 \mathrm{E}+07,-.3658703478 \mathrm{E}+08$, $.1788020128 \mathrm{E}+05,0.1236071963 \mathrm{E}+04,-.1677664675 \mathrm{E}+05,-.1888479866 \mathrm{E}+02$,
$.3109279441 \mathrm{E}+01,0.2001001102 \mathrm{E}+02,0.4971990621 \mathrm{E}+00,0.8029020526 \mathrm{E}+00$,
$0.3288485771 \mathrm{E}+00,-.8498758469 \mathrm{E}-01,0.4222623199 \mathrm{E}+00,-.9024808273 \mathrm{E}+00$ . $.6543523231 \mathrm{E}+02,0.7848165611 \mathrm{E}+06,0.2454965067 \mathrm{E}+05,0.2768941640 \mathrm{E}+02$, $.8194164965 \mathrm{E}+04,0.1270456365 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106217594 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106217594 \mathrm{E}+05$,
$.9024799512 \mathrm{E}+07,0.1974393941 \mathrm{E}+08,0.2712146921 \mathrm{E}+06,-.1281298536 \mathrm{E}+05$, $0.9024799512 \mathrm{E}+07,0.1974393941 \mathrm{E}+08,0.2712146921 \mathrm{E}+06$ $0.6193143039 \mathrm{E}+04,-.2000394294 \mathrm{E}+05$,
$0.2566000000 \mathrm{E}+04,0.1483722379 \mathrm{E}+08,0.2436759180 \mathrm{E}+07,-.3660380142 \mathrm{E}+08$ $.1789907435 \mathrm{E}+05,0.1232960197 \mathrm{E}+04,-.1675662605 \mathrm{E}+05,-.1886134227 \mathrm{E}+02$ $.3114255545 \mathrm{E}+01,0.2003138626 \mathrm{E}+02,0.5024044004 \mathrm{E}+00,0.7951353067 \mathrm{E}+00$ $0.3396316570 \mathrm{E}+00,-.5699053745 \mathrm{E}-01,0.4224035796 \mathrm{E}+00,-.9046144453 \mathrm{E}+00$ $.8627525121 \mathrm{E}+00,0.4351264873 \mathrm{E}+00,0.2575326056 \mathrm{E}+00,0.6672848770 \mathrm{E}+00$, $.6547278341 \mathrm{E}+02,0.7848710917 \mathrm{E}+06,0.2454957373 \mathrm{E}+05,0.2768944303 \mathrm{E}+02$, $0.8197999902 \mathrm{E}+04,0.1274899087 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106212494 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106212494 \mathrm{E}+05$
$9011980796 \mathrm{E}+07,0.1975011995 \mathrm{E}+08,0.2512105717 \mathrm{E}+06,-.1282444381 \mathrm{E}+05$ $0.6167938167 \mathrm{E}+04,-.2000429328 \mathrm{E}+05$
$0.2567000000 \mathrm{E}+04,0.1481931529 \mathrm{E}+08,0.2437990583 \mathrm{E}+07,-.3662054803 \mathrm{E}+08$ $.1791792396 \mathrm{E}+05,0.1229843457 \mathrm{E}+04,-.1673658399 \mathrm{E}+05,-.1883786772 \mathrm{E}+02$ $.3119226305 \mathrm{E}+01,0.2005273750 \mathrm{E}+02,0.5075401688 \mathrm{E}+00,0.7871952049 \mathrm{E}+00$ $0.3503236879 \mathrm{E}+00,-.2958699613 \mathrm{E}-01,0.4222662313 \mathrm{E}+00,-.9059888739 \mathrm{E}+00$, $.8611199607 \mathrm{E}+00,0.4494607204 \mathrm{E}+00,0.2376078158 \mathrm{E}+00,0.6141438573 \mathrm{E}+00$, $.6551033339 \mathrm{E}+02,0.7849258123 \mathrm{E}+06,0.2454949607 \mathrm{E}+05,0.2768947659 \mathrm{E}+02$, $0.8201834676 \mathrm{E}+04,0.1279335430 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106207394 \mathrm{E}+05$ $0.8999150629 \mathrm{E}+07,0.1975627528 \mathrm{E}+08$
$0.2568000000 \mathrm{E}+04,0.1480138795 \mathrm{E}+08,0.2439218866 \mathrm{E}+07,-.3663727458 \mathrm{E}+08$ $.1793675008 \mathrm{E}+05,0.1226721749 \mathrm{E}+04,-.1671652058 \mathrm{E}+05,-.1881437510 \mathrm{E}+02$, $.3124192731 \mathrm{E}+01,0.2007406454 \mathrm{E}+02,0.5125791788 \mathrm{E}+00,0.7790922124 \mathrm{E}+00$ $-.3609403135 \mathrm{E}+00,-.2768041691 \mathrm{E}-02,0.4218599732 \mathrm{E}+00,-.9066567713 \mathrm{E}+00$ $.8586355009 \mathrm{E}+00,0.4637342855 \mathrm{E}+00,0.2183931984 \mathrm{E}+00,0.5610028013 \mathrm{E}+00$, $.6554788233 \mathrm{E}+02,0.7849807228 \mathrm{E}+06,0.2454941772 \mathrm{E}+05,0.2768951711 \mathrm{E}+02$,
$0.8205669288 \mathrm{E}+04,0.1283765186 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106202294 \mathrm{E}+05$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106202294 \mathrm{E}+05$, $0.8986309025 \mathrm{E}+07,0.1976240540 \mathrm{E}+08$,
$0.6117507911 \mathrm{E}+04,-.2000490997 \mathrm{E}+05$,
$0.2569000000 \mathrm{E}+04,0.1478344179 \mathrm{E}+08,0.2440444024 \mathrm{E}+07,-.3665398106 \mathrm{E}+08$ $-.1795555270 \mathrm{E}+05,0.1223595076 \mathrm{E}+04,-.1669643586 \mathrm{E}+05,-.1879086444 \mathrm{E}+02$, $.1795555270 \mathrm{E}+05,0.1223595076 \mathrm{E}+04,-.1669643586 \mathrm{E}+05,-.1879086444 \mathrm{E}+02$,,
$.3129153703 \mathrm{E}+01,0.2009536736 \mathrm{E}+02,0.5175467130 \mathrm{E}+00,0.7708187674 \mathrm{E}+00$, $-.3129153703 \mathrm{E}+01,0.2009536736 \mathrm{E}+02,0.5175467130 \mathrm{E}+00,0.7708187674 \mathrm{E}+00$,
$0.3714617444 \mathrm{E}+00,0.2338016120 \mathrm{E}-01,0.4212240467 \mathrm{E}+00,-.9066552104 \mathrm{E}+00$, $.8553354710 \mathrm{E}+00,0.4779212595 \mathrm{E}+00,0.1999812538 \mathrm{E}+00,-.9 .5078617400 \mathrm{E}+00$ $.6558543028 \mathrm{E}+02,0.7850358227 \mathrm{E}+06,0.2454933865 \mathrm{E}+05,0.2768956443 \mathrm{E}+02$, $0.8209503737 \mathrm{E}+04,0.1288188147 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106197194 \mathrm{E}+05$ $0.8973455998 \mathrm{E}+07,0.1976851029 \mathrm{E}+08,0.1911963043 \mathrm{E}+06,-.1285873406 \mathrm{E}+05$,
$0.6092282585 \mathrm{E}+04,-.2000517632 \mathrm{E}+05$,
$0.2570000000 \mathrm{E}+04,0.1476547685 \mathrm{E}+08$,
$0.2570000000 \mathrm{E}+04,0.1476547685 \mathrm{E}+08,0.2441666054 \mathrm{E}+07,-.3667066745 \mathrm{E}+08$, $.1797433181 \mathrm{E}+05,0.1220463443 \mathrm{E}+04,-.1667632986 \mathrm{E}+05,-.1876733591 \mathrm{E}+02$ $.3134113358 \mathrm{E}+01,0.2011664547 \mathrm{E}+02,0.5223384902 \mathrm{E}+00,0.7624129553 \mathrm{E}+00$, $0.3819541690 \mathrm{E}+00,0.4903889254 \mathrm{E}-01,0.4203170129 \mathrm{E}+00,-.9060512103 \mathrm{E}+00$ $.8513270163 \mathrm{E}+00,0.4919960307 \mathrm{E}+00,0.1821598670 \mathrm{E}+00,0.4547207043 \mathrm{E}+00$,
$.6562297733 \mathrm{E}+02,0.7850911117 \mathrm{E}+06,0.2454925890 \mathrm{E}+05,0.2768961878 \mathrm{E}+02$, $.6562297733 \mathrm{E}+02,0.7850911117 \mathrm{E}+06,0.2454925890 \mathrm{E}+05,0.2768961878 \mathrm{E}+02$,, $0.8213338021 \mathrm{E}+04,0.1292604111 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106192094 \mathrm{E}+05$, $0.8960591561 \mathrm{E}+07,0.1977458996 \mathrm{E}+08,0.1711910064 \mathrm{E}+06,-.1287013574 \mathrm{E}+05$ $0.6067050496 \mathrm{E}+04,-.2000541468 \mathrm{E}+05$,
$0.2571000000 \mathrm{E}+04,0.1474749314 \mathrm{E}+08,0.2442884950 \mathrm{E}+07,-.3668733371 \mathrm{E}+08$, $.1799308737 \mathrm{E}+05,0.1217326854 \mathrm{E}+04,-.1665620258 \mathrm{E}+05,-.1874378945 \mathrm{E}+02$, $.3139067619 \mathrm{E}+01,0.2013789911 \mathrm{E}+02,0.5270532143 \mathrm{E}+00,0.7538416097 \mathrm{E}+00$,,
$. .3923489988 \mathrm{E}+00,0.7400893930 \mathrm{E}-01,0.4192093233 \mathrm{E}+00,-.9048680678 \mathrm{E}+00$, $0.3923489988 \mathrm{E}+00,0.7400893930 \mathrm{E}-01,0.4192093233 \mathrm{E}+00,-.9048680678 \mathrm{E}+00$,,
$-.8466035591 \mathrm{E}+00,0.5059509569 \mathrm{E}+00,0.1651546034 \mathrm{E}+00,0.4015797251 \mathrm{E}+00$, $.8466035591 \mathrm{E}+00,0.5059509569 \mathrm{E}+00,0.1651546034 \mathrm{E}+00,0.4015797251 \mathrm{E}+00$ $.6566052354 \mathrm{E}+02,0.7851465897 \mathrm{E}+06,0.2454917844 \mathrm{E}+05,0.2768967982 \mathrm{E}+02$,
$.0217172142 \mathrm{E}+04,0.1297012872 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.8217172142 \mathrm{E}+04,0.1297012872 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106186994 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106186994 \mathrm{E}+05$ $0.8947715731 \mathrm{E}+07,0.1978064439 \mathrm{E}+0$,
$0.6041811674 \mathrm{E}+04,-.2000562506 \mathrm{E}+05$,
$0.2572000000 \mathrm{E}+04,0.1472949068 \mathrm{E}+08,0.2444100706 \mathrm{E}+07,-.3670397984 \mathrm{E}+08$ $.1801181938 \mathrm{E}+05,0.1214185313 \mathrm{E}+04,-.1663605407 \mathrm{E}+05,-.1872022513 \mathrm{E}+02$, $.3144017410 \mathrm{E}+01,0.2015912810 \mathrm{E}+02,0.5316662116 \mathrm{E}+00,0.7451145641 \mathrm{E}+00$, $0.4026603107 \mathrm{E}+00,0.9831406921 \mathrm{E}-01,0.4179130315 \mathrm{E}+00,-.9031517270 \mathrm{E}+00$ $.8412284965 \mathrm{E}+00,0.5197624308 \mathrm{E}+00,0.1489349934 \mathrm{E}+00,0.3484388334 \mathrm{E}+00$, $.6569806898 \mathrm{E}+02,0.7852022562 \mathrm{E}+06,0.2454909730 \mathrm{E}+05,0.2768974756 \mathrm{E}+02$, $0.8221006097 \mathrm{E}+04,0.1301414229 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106181894 \mathrm{E}+05$ $0.8934828520 \mathrm{E}+07,0.1978667358 \mathrm{E}+08$,
$0.6016566148 \mathrm{E}+04,-.2000580745 \mathrm{E}+05$
$0.2573000000 \mathrm{E}+04,0.1471146951 \mathrm{E}+08,0.2445313319 \mathrm{E}+07,-.3672060582 \mathrm{E}+08$ $.1803052781 \mathrm{E}+05,0.1211038823 \mathrm{E}+04,-.1661588433 \mathrm{E}+05,-.1869664298 \mathrm{E}+02$, $.3148961722 \mathrm{E}+01,0.2018033240 \mathrm{E}+02,0.5362001215 \mathrm{E}+00,0.7362253531 \mathrm{E}+00$, $0.4128700269 \mathrm{E}+00,0.1218802673 \mathrm{E}+00,0.4164746313 \mathrm{E}+00,-.9009406651 \mathrm{E}+00$, $.8352452515 \mathrm{E}+00,0.5334052033 \mathrm{E}+00,0.1335824050 \mathrm{E}+00,0.2952980600 \mathrm{E}+00$ $6573561372 \mathrm{E}+02,0.7852581109 \mathrm{E}+06,0.2454901547 \mathrm{E}+05,0.2768982186 \mathrm{E}+02$ $.8224839886 \mathrm{E}+04,0.1305807981 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.8921929943 \mathrm{E}+07,0.1979267752 \mathrm{E}+08,0.1111738786 \mathrm{E}+06,-.1290425540 \mathrm{E}+05$, $0.5991313946 \mathrm{E}+04,-.2000596186 \mathrm{E}+05$,
$0.2574000000 \mathrm{E}+04,0.1469342964 \mathrm{E}+08,0.2446522782 \mathrm{E}+07,-.3673721161 \mathrm{E}+08$, $.1804921266 \mathrm{E}+05,0.1207887391 \mathrm{E}+04,-.1659569341 \mathrm{E}+05,-.1867304315 \mathrm{E}+02$, $.3153904268 \mathrm{E}+01,0.2020151159 \mathrm{E}+02,0.5405621646 \mathrm{E}+00,0.7272082184 \mathrm{E}+00$, $.4230375319 \mathrm{E}+00,0.1449034465 \mathrm{E}+00,0.4148428969 \mathrm{E}+00,-.8982807813 \mathrm{E}+00$, $.8287312818 \mathrm{E}+00,0.5468761999 \mathrm{E}+00,0.1188733972 \mathrm{E}+00,0.2421574357 \mathrm{E}+00$ $6577315783 \mathrm{E}+02,0.7853141536 \mathrm{E}+06,0.2454893296 \mathrm{E}+05,0.2768990291 \mathrm{E}+02$ $.8228673508 \mathrm{E}+04,0.1310193933 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8228673508 \mathrm{E}+04,0.1310193933 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106171694 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106171694 \mathrm{E}+05$
$0.8909020014 \mathrm{E}+07,0.1979865621 \mathrm{E}+08,0.9116785124 \mathrm{E}+05,-.1291560013 \mathrm{E}+05$ $0.8909020014 \mathrm{E}+07,0.1979865621 \mathrm{E}+08$,
$0.5966055096 \mathrm{E}+04,-.2000608830 \mathrm{E}+05$,
$0.5966055096 \mathrm{E}+04,-.2000608830 \mathrm{E}+05$,
$0.2575000000 \mathrm{E}+04,0.1467537109 \mathrm{E}+08,0.2447729092 \mathrm{E}+07,-.3675379720 \mathrm{E}+08$, $.1806787389 \mathrm{E}+05,0.1204731019 \mathrm{E}+04,-.1657548132 \mathrm{E}+05,-.1864942558 \mathrm{E}+02$, $3158841405 \mathrm{E}+01,0.2022266585 \mathrm{E}+02,0.5448399386 \mathrm{E}+00,0.7180339554 \mathrm{E}+00$
$0.4331012356 \mathrm{E}+00,0.1671941119 \mathrm{E}+00,0.4131012487 \mathrm{E}+00,-.8952058351 \mathrm{E}+00$,
$.8217028479 \mathrm{E}+00,0.5601558686 \mathrm{E}+00,0.1050230095 \mathrm{E}+00,0.1890169916 \mathrm{E}+00$, $6581070139 \mathrm{E}+02,0.7853703838 \mathrm{E}+06,0.2454884977 \mathrm{E}+05,0.2768999039 \mathrm{E}+02$, $0.8232506964 \mathrm{E}+04,0.1314571886 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
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$.8236340251 \mathrm{E}+04,0.1318941646 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8236340251 \mathrm{E}+04,0.1318941646 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106161494 \mathrm{E}+05$,
$.883166157 \mathrm{E}+07,0.1981053778 \mathrm{E}+08,0.5115548704 \mathrm{E}+05,-.1293824679 \mathrm{E}+05$, $0.8883166157 \mathrm{E}+07,0.1981053778 \mathrm{E}+08$,
$0.5915517570 \mathrm{E}+04,-.2000625725 \mathrm{E}+05$,
$0.2577000000 \mathrm{E}+04,0.1463919808 \mathrm{E}+08,0.2450132230 \mathrm{E}+07,-.3678690768 \mathrm{E}+08$, $.1810512547 \mathrm{E}+05,0.1198403475 \mathrm{E}+04,-.1653499374 \mathrm{E}+05,-.1860213748 \mathrm{E}+02$, $3168701061 \mathrm{E}+01,0.2026489905 \mathrm{E}+02,0.5530964267 \mathrm{E}+00,0.6992357041 \mathrm{E}+00$, $0.4529390388 \mathrm{E}+00,0.2096214100 \mathrm{E}+00,0.4093758510 \mathrm{E}+00,-.8879584884 \mathrm{E}+00$, $8063145833 \mathrm{E}+00,0.5860723870 \mathrm{E}+00,0.7984954618 \mathrm{E}-01,0.8273676696 \mathrm{E}-01$, $6588578710 \mathrm{E}+02,0.7854834055 \mathrm{E}+06,0.2454868137 \mathrm{E}+05,0.2769018452 \mathrm{E}+02$, $0.8240173369 \mathrm{E}+04,0.1323303019 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106156394 \mathrm{E}+05$,
. $8870222258 \mathrm{E}+0$
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$0.5890238951 \mathrm{E}+04,-.2000629978 \mathrm{E}+05$
$0.2578000000 \mathrm{E}+04,0.1462108365 \mathrm{E}+08,0.2451329048 \mathrm{E}+07,-.3680343254 \mathrm{E}+08$, 1812371577E+05 $.4627339898 \mathrm{E}+00$ $.7980507088 \mathrm{E}+00$ $650507088 \mathrm{E}+00$, . $6592332940 \mathrm{E}+02,0$ $.8244006319 \mathrm{E}+04$, $8999000000 \mathrm{E}+09,-$ $0.8857267065 \mathrm{E}+07$,
$0.5864953799 \mathrm{E}+04$,
$0.5864953799 \mathrm{E}+04,-.2000631434 \mathrm{E}+05$,
$0.2579000000 \mathrm{E}+04,0.1460295065 \mathrm{E}+08$,
$.2579000000 \mathrm{E}+04,0.1460295065 \mathrm{E}+08,0.2452522692 \mathrm{E}+07,-.3681993711 \mathrm{E}+08$ $1814228240 \mathrm{E}+05,0.1192056227 \mathrm{E}+04,-.1649442179 \mathrm{E}+05,-.1855477915 \mathrm{E}+02$, $-.4724503944 \mathrm{E}+00,0.2494327260 \mathrm{E}+00,0.4053755816 \mathrm{E}+00,-.8794623091 \mathrm{E}+00$,, $.784503944 \mathrm{E}+00,0.2494327260 \mathrm{E}+00,0.4053755816 \mathrm{E}+00^{\prime},-.8794623091 \mathrm{E}+0{ }^{2}$,
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$.6596087142 \mathrm{E}+02,0.7855971731 \mathrm{E}+06,0.2454851032 \mathrm{E}+05,0.2769040406 \mathrm{E}+02$, $-.6596087142 \mathrm{E}+02,0.1331999847 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106146194 \mathrm{E}+05$, $0.8844300591 \mathrm{E}+07,0.1982817057 \mathrm{E}+08,-.8863413166 \mathrm{E}+04,-.1297210960 \mathrm{E}+05$ $0.8844300591 \mathrm{E}+07,0.1982817057 \mathrm{E}+08$,
$0.5839662145 \mathrm{E}+04,-.2000630094 \mathrm{E}+05$,
$0.5839662145 \mathrm{E}+04,-.2000630094 \mathrm{E}+05$,
$0.2580000000 \mathrm{E}+04,0.1458479910 \mathrm{E}+08,0.2453713159 \mathrm{E}+07,-.3683642138 \mathrm{E}+08$ $1816082532 \mathrm{E}+05,0.1188875225 \mathrm{E}+04,-.1647410424 \mathrm{E}+05,-.1853107373 \mathrm{E}+02$, $.3183460452 \mathrm{E}+01,0.2032805832 \mathrm{E}+02,0.5645523362 \mathrm{E}+00,0.6700032382 \mathrm{E}+00$, $0.4820542713 \mathrm{E}+00,0.2682936933 \mathrm{E}+00,0.4033542923 \mathrm{E}+00,-.8748278739 \mathrm{E}+00$, $.7805761679 \mathrm{E}+00,0.6232182408 \mathrm{E}+00,0.4795696477 \mathrm{E}-01,-.7668144844 \mathrm{E}-01$, $.6599841323 \mathrm{E}+02,0.7856543357 \mathrm{E}+06,0.2454842381 \mathrm{E}+05,0.2769052309 \mathrm{E}+02$,
$0.8251671707 \mathrm{E}+04,0.1336334924 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8251671707 \mathrm{E}+04,0.1336334924 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106141094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106141094 \mathrm{E}+05$,,
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$0.5814364016 \mathrm{E}+04,-.2000625959 \mathrm{E}+05$
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$0.2581000000 E+04$,
. 2581000000E+04, . $1817934454 \mathrm{E}+05$, $.3188369816 \mathrm{E}+01$,
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$0.2582000000 \mathrm{E}+04,0.1454844041 \mathrm{E}+08,0.2456084536 \mathrm{E}+07,-.3686932890 \mathrm{E}+08$ $.1819784002 \mathrm{E}+05,0.1182498487 \mathrm{E}+04,-.1643340613 \mathrm{E}+05,-.1848361059 \mathrm{E}+02$, $.3193276550 \mathrm{E}+01,0.2037003646 \mathrm{E}+02,0.5716367715 \mathrm{E}+00,0.6498212509 \mathrm{E}+00$, $0.5009628164 \mathrm{E}+00,0.3039706531 \mathrm{E}+00,0.3993907675 \mathrm{E}+00,-.8649213010 \mathrm{E}+00$, $.7621241654 \mathrm{E}+00,0.6466988146 \mathrm{E}+00,0.3077985893 \mathrm{E}-01,-.1829584849 \mathrm{E}+00$, $.6607349651 \mathrm{E}+02,0.7857692165 \mathrm{E}+06,0.2454824884 \mathrm{E}+05,0.2769077935 \mathrm{E}+02$, $0.8259336409 \mathrm{E}+04,0.1344977477 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.5713107343 \mathrm{E}+04,-.2000581472 \mathrm{E}+05$,
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-. 5587000000 E ,
$0.2587000000 \mathrm{E}+04,0.1445722066 \mathrm{E}+08,0.2461957010 \mathrm{E}+07$, $1828996085 \mathrm{E}+05,0.1166470909 \mathrm{E}+04,-.1633129445 \mathrm{E}+05$ $3217737082 \mathrm{E}+01,0.2047452704 \mathrm{E}+02,0.5872740700 \mathrm{E}+00,0.5970948940 \mathrm{E}+00$ $0.5464310151 \mathrm{E}+00,0.3819294091 \mathrm{E}+00,0.3907926506 \mathrm{E}+00,-.8375028542 \mathrm{E}+00$ $.7136099027 \mathrm{E}+00,0.7005417845 \mathrm{E}+00,0.1454290388 \mathrm{E}-02,-.4486430736 \mathrm{E}+00$, $.6626120594 \mathrm{E}+02,0.7860596405 \mathrm{E}+06,0.2454780032 \mathrm{E}+05,0.2769152301 \mathrm{E}+02$, $0.8278495128 \mathrm{E}+04,0.1366414425 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106105394 \mathrm{E}+05$ $0.8740164421 \mathrm{E}+07,0.1987407788 \mathrm{E}+08$
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$0.5611749425 \mathrm{E}+04,-.2000492292 \mathrm{E}+05$
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$.5723971125 \mathrm{E}+00,0.4215138272 \mathrm{E}+00,0.3873192710 \mathrm{E}+00,-.8199450443 \mathrm{E}+00$ $.5723971125 \mathrm{E}+00,0.4215138272 \mathrm{E}+00,0.3873192710 \mathrm{E}+00,-.8199450443 \mathrm{E}+00$,
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$.8289988249 \mathrm{E}+04,0.1379153399 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8289988249 \mathrm{E}+04,0.1379153399 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$0.5561033090 \mathrm{E}+04,-.2000430951 \mathrm{E}+05$
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106084994 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106084994 \mathrm{E}+05$, $0.8687828246 \mathrm{E}+07,0.1989642344 \mathrm{E}+08$,
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$0.5510292155 \mathrm{E}+04,-.2000358448 \mathrm{E}+05$
$0.2593000000 \mathrm{E}+04,0.1434715120 \mathrm{E}+08,0.2468897741 \mathrm{E}+07,-.3704885935 \mathrm{E}+08$ $.1839971910 \mathrm{E}+05,0.1147076810 \mathrm{E}+04,-.1620807326 \mathrm{E}+05,-.1822133050 \mathrm{E}+02$, $.3246935229 \mathrm{E}+01,0.2059904270 \mathrm{E}+02,0.6020682162 \mathrm{E}+00,0.5298396762 \mathrm{E}+00$, $0.5973138041 \mathrm{E}+00,0.4562440764 \mathrm{E}+00,0.3856377064 \mathrm{E}+00,-.8019506856 \mathrm{E}+00$ $.6552520170 \mathrm{E}+00,0.7553499036 \mathrm{E}+00,-.9556007735 \mathrm{E}-02,-.7674450981 \mathrm{E}+00$, $.6648646960 \mathrm{E}+02,0.7864141625 \mathrm{E}+06,0.2454724194 \mathrm{E}+05,0.2769259890 \mathrm{E}+02$ $0.8301479763 \mathrm{E}+04,0.1391794413 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106074794 \mathrm{E}+05$ $0.8661593540 \mathrm{E}+07,0.1990744403 \mathrm{E}+08$,
$0.2594000000 \mathrm{E}+04,0.1432874237 \mathrm{E}+08,0.2470043193 \mathrm{E}+07,-.3706505712 \mathrm{E}+08$, $.1841792846 \mathrm{E}+05,0.1143827450 \mathrm{E}+04,-.1618746388 \mathrm{E}+05,-.1819738446 \mathrm{E}+02$, $.3251785625 \mathrm{E}+01,0.2061970115 \mathrm{E}+02,0.6040898323 \mathrm{E}+00,0.5182450628 \mathrm{E}+00$ $0.6053903942 \mathrm{E}+00,0.4668977395 \mathrm{E}+00,0.3854698493 \mathrm{E}+00,-.7958765584 \mathrm{E}+00$ $.6458188410 \mathrm{E}+00,0.7634363432 \mathrm{E}+00,-.9109031696 \mathrm{E}-02,-.8205762734 \mathrm{E}+00$ $6652401583 \mathrm{E}+02,0.7864738809 \mathrm{E}+06,0.2454714682 \mathrm{E}+05,0.2769279665 \mathrm{E}+02$ $0.8305309907 \mathrm{E}+04,0.1395985558 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106069694 \mathrm{E}+05$ $0.8648459583 \mathrm{E}+07,0.1991291625 \mathrm{E}+08,-.3089391322 \mathrm{E}+06,-.1313948481 \mathrm{E}+05$ $0.8648459583 \mathrm{E}+07,0.1991291625 \mathrm{E}+08$,
$0.5459526860 \mathrm{E}+04,-.2000274787 \mathrm{E}+05$,
$0.5459526860 \mathrm{E}+04,-.2000274787 \mathrm{E}+05$,
$.2595000000 \mathrm{E}+04,0.1431031535 \mathrm{E}+08,0.2471185394 \mathrm{E}+07,-.3708123427 \mathrm{E}+08$ $1843611386 \mathrm{E}+05,0.1140573241 \mathrm{E}+04,-.1616683387 \mathrm{E}+05,-.1817342150 \mathrm{E}+02$ $.3256630813 \mathrm{E}+01,0.2064033243 \mathrm{E}+02,0.6059977030 \mathrm{E}+00,0.5065415932 \mathrm{E}+00$, $.6133371001 \mathrm{E}+00,0.4770610223 \mathrm{E}+00,0.3855634709 \mathrm{E}+00,-.7897807233 \mathrm{E}+00$,
$.6365371670 \mathrm{E}+00,0.7712045282 \mathrm{E}+00,-.8000672555 \mathrm{E}-02,-.8737066541 \mathrm{E}+00$ $.6656156291 \mathrm{E}+02,0.7865337783 \mathrm{E}+06,0.2454705112 \mathrm{E}+05,0.2769299941 \mathrm{E}+02$,,$~$
$0.8309139870 \mathrm{E}+04,0.1400165177 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106064594 \mathrm{E}+05$, $0.8635314575 \mathrm{E}+07,0.1991836308 \mathrm{E}+08$,
$0.5434135153 \mathrm{E}+04$,
. 2596000000E+04, $1845427529 \mathrm{E}+05$, $3261471149 \mathrm{E}+01$ $.6211584322 \mathrm{E}+00$ . $6274085162 \mathrm{E}+00$ 6659911089E+02, 0 $0.8312969651 \mathrm{E}+04$, .9999000000E+09, -.8622158532E+07 $0.5408737445 \mathrm{E}+04$ $0.2597000000 \mathrm{E}+04$ $1847241274 \mathrm{E}+05,0.1427340680 \mathrm{E}+08,0.2473460021 \mathrm{E}+07,-.3711352663 \mathrm{E}+08$, $3266306353 \mathrm{E}+01,0.2068151302 \mathrm{E}+02,0.6094507435 \mathrm{E}+00,0.4828242947 \mathrm{E}+00$ $0.6288485443 \mathrm{E}+00,0.4960530590 \mathrm{E}+00,0.3865195884 \mathrm{E}+00,-.7775178264 \mathrm{E}+00$, $6184667767 \mathrm{E}+00,0.7858010614 \mathrm{E}+00,-.3941817786 \mathrm{E}-02,-.9799649092 \mathrm{E}+00$, $6663665986 \mathrm{E}+02$,
$0.8316799249 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.8608991468 \mathrm{E}+07$
$0.5383333769 \mathrm{E}+04$
$0.2598000000 \mathrm{E}+04$, $1849052618 \mathrm{E}+05$ . $3271137501 \mathrm{E}+01$
$0.6364229566 \mathrm{E}+00$ $.6096441920 \mathrm{E}+00$ $6667420988 \mathrm{E}+02$
$0.8320628663 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$
-.8595813397E+07,
$0.5357924153 \mathrm{E}+04$
$0.2599000000 \mathrm{E}+04$, $1850861560 \mathrm{E}+05$, 3275963552E+01 $.6438636486 \mathrm{E}+00$ . $6610086531 \mathrm{E}+00$ $.6671176102 \mathrm{E}+02$, $.8324457892 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $0.8582624334 \mathrm{E}+07$,
$0.5332508629 \mathrm{E}+04$ $.2600000000 \mathrm{E}+04$,
$.1852668098 \mathrm{E}+05$, $.1852668098 \mathrm{E}+05$,
$.3280784762 \mathrm{E}+01$,
$0.6511733592 \mathrm{E}+00$ $5925487718 \mathrm{E}+00$ $6674931335 E+02$
$0.8328286937 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.8569424293 E+07$,
$0.5307087226 \mathrm{E}+04$,
$0.5307087226 \mathrm{E}+04$
$0.2601000000 \mathrm{E}+04$
$.2601000000 \mathrm{E}+04$,
$.1854472230 \mathrm{E}+05$, $1854472230 \mathrm{E}+05$ $3285600953 \mathrm{E}+01$
$0.6583477977 \mathrm{E}+00$ $5842828161 \mathrm{E}+00$ $.6678686694 \mathrm{E}+02,0$ $0.8332115795 \mathrm{E}+04,0$ . 9999000000E+09
-. $8556213289 \mathrm{E}+07$,
$0.5281659977 \mathrm{E}+04$
. $2602000000 \mathrm{E}+04$ .1856273955E+05, $.3290412845 \mathrm{E}+01$
$0.6653966113 E+00$, 5761359220E+00, 6682442186E+02,
$0.8335944467 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
. $8542991337 \mathrm{E}+07$
$0.5256226910 \mathrm{E}+04$
$0.2603000000 \mathrm{E}+04$, . 1858073271E+05, . $3295219757 \mathrm{E}+01$
$0.6723077129 \mathrm{E}+00$ $.5681554005 \mathrm{E}+00$ $.6686197819 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09$, $0.8529758450 \mathrm{E}+07$,
$0.5230788058 \mathrm{E}+04$
. 2604000000E+04, 0 $1859870177 \mathrm{E}+05,0$ $.3300021880 \mathrm{E}+01,0$ . $6790826559 \mathrm{E}+00$, $6689953598 \mathrm{E}+02$, $.6343653598 \mathrm{E}+02,0$ $.8343001248 \mathrm{E}+04$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.1096725140 \mathrm{E}+02,0.1106018694 \mathrm{E}+05$ . $8516514644 \mathrm{E}+07,0.1996624109 \mathrm{E}+08,5089396561 \mathrm{E}+06,-1324926072 \mathrm{E}+05$ $0.5205343450 \mathrm{E}+04,-.1999689263 \mathrm{E}+05$
$0.2605000000 \mathrm{E}+04,0.1412504954 \mathrm{E}+08,0.2482427490 \mathrm{E}+07,-.3724186717 \mathrm{E}+08$, $1861664671 \mathrm{E}+05,0.1107765596 \mathrm{E}+04,-.1595940425 \mathrm{E}+05,-.1793286831 \mathrm{E}+02$, $3304819125 \mathrm{E}+01,0.2084512565 \mathrm{E}+02,0.6181755793 \mathrm{E}+00,0.3842513757 \mathrm{E}+00$, $0.6857184797 \mathrm{E}+00,0.5590006116 \mathrm{E}+00,0.3983958527 \mathrm{E}+00,-.7271857127 \mathrm{E}+00$, $5526095089 \mathrm{E}+00,0.8328454988 \mathrm{E}+00,0.3148183297 \mathrm{E}-01,-.1404960035 \mathrm{E}+01$,
$6693709532 \mathrm{E}+02,0.7871424886 \mathrm{E}+06,0.2454606411 \mathrm{E}+05,0.2769528585 \mathrm{E}+02$,

$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106013594 \mathrm{E}+05$ $0.8503259934 \mathrm{E}+07,0.1997143371 \mathrm{E}+08$ $0.5179893119 \mathrm{E}+04,-.1999615396 \mathrm{E}+05$
$0.2606000000 \mathrm{E}+04,0.1410642393 \mathrm{E}+08,0.2483533602 \mathrm{E}+07,-.3725781615 \mathrm{E}+08$ $.1863456750 \mathrm{E}+05,0.1104458380 \mathrm{E}+04,-.1593854896 \mathrm{E}+05,-.1790872127 \mathrm{E}+02$ $.3309611944 \mathrm{E}+01,0.2086545058 \mathrm{E}+02,0.6186904448 \mathrm{E}+00,0.3715543074 \mathrm{E}+00$ $0.6922207236 \mathrm{E}+00,0.5658854494 \mathrm{E}+00,0.4004354760 \mathrm{E}+00,-.7207115149 \mathrm{E}+00$ $.5449732027 \mathrm{E}+00,0.8376149630 \mathrm{E}+00,0.3748842656 \mathrm{E}-01,-.1458079660 \mathrm{E}+01$ $.6697465627 \mathrm{E}+02,0.7872043215 \mathrm{E}+06,0.2454596255 \mathrm{E}+05,0.2769553857 \mathrm{E}+02$ $0.8351257272 \mathrm{E}+04,0.1445337612 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106008494 \mathrm{E}+05$ $0.8489994333 \mathrm{E}+07,0.1997660087 \mathrm{E}+08,-.5489319547 \mathrm{E}+06$, $1327104125 \mathrm{E}+05$ $0.5154437095 \mathrm{E}+04,-.1999538746 \mathrm{E}+05$,
$0.2607000000 \mathrm{E}+04,0.1408778041 \mathrm{E}+08,0.2484636405 \mathrm{E}+07,-.3727374426 \mathrm{E}+08$ $.1865246414 \mathrm{E}+05,0.1101146374 \mathrm{E}+04,-.1591767336 \mathrm{E}+05,-.1788455766 \mathrm{E}+02$, $.3314399921 \mathrm{E}+01,0.2088574702 \mathrm{E}+02,0.6190800639 \mathrm{E}+00,0.3587809858 \mathrm{E}+00$ $0.6985814761 \mathrm{E}+00,0.5726392259 \mathrm{E}+00,0.4025083289 \mathrm{E}+00,-.7141928046 \mathrm{E}+00$ $.5374236610 \mathrm{E}+00,0.8421776828 \mathrm{E}+00,0.4373281597 \mathrm{E}-01,-.1511198123 \mathrm{E}+01$ $.6701221891 \mathrm{E}+02,0.7872663271 \mathrm{E}+06,0.2454586049 \mathrm{E}+05,0.2769579531 \mathrm{E}+02$, $0.8355084999 \mathrm{E}+04,0.1449367498 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1106003394 \mathrm{E}+05$ $0.8476717856 \mathrm{E}+07,0.1998174258 \mathrm{E}+08$,
$0.5128975408 \mathrm{E}+04,-.1999459315 \mathrm{E}+05$,
$0.2608000000 \mathrm{E}+04,0.1406911901 \mathrm{E}+08,0.2485735893 \mathrm{E}+07,-.3728965149 \mathrm{E}+08$ $.1867033661 \mathrm{E}+05,0.1097829582 \mathrm{E}+04,-.1589677748 \mathrm{E}+05,-.1786037749 \mathrm{E}+02$, $.3319183172 \mathrm{E}+01,0.2090601484 \mathrm{E}+02,0.6193418576 \mathrm{E}+00,0.3459352153 \mathrm{E}+00$, $0.7048010289 \mathrm{E}+00,0.5792978433 \mathrm{E}+00,0.4045678626 \mathrm{E}+00,-.7076290365 \mathrm{E}+00$, $.5299336489 \mathrm{E}+00,0.8465539979 \mathrm{E}+00,0.5016628742 \mathrm{E}-01,-.1564315396 \mathrm{E}+01{ }^{\prime}$, $.6704978329 \mathrm{E}+02,0.7873285048 \mathrm{E}+06,0.2454575795 \mathrm{E}+05,0.2769605600 \mathrm{E}+02$ $-.6358912535 \mathrm{E}+04,0.1453384025 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105998294 \mathrm{E}+05$ $.8463430518 \mathrm{E}+07,0.1998685882 \mathrm{E}+08,-.5889211317 \mathrm{E}+06,-.1329276338 \mathrm{E}+05$, $0.5103508091 \mathrm{E}+04,-.1999377103 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105993194 \mathrm{E}+05$ $0.8450132334 \mathrm{E}+07,0.1999194959 \mathrm{E}+08,-.6089144801 \mathrm{E}+06,-.1330360251 \mathrm{E}+05$, $0.8450132334 \mathrm{E}+07,0.1999194959 \mathrm{E}+08$,
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$0.5052556690 \mathrm{E}+04,-.1999204339 \mathrm{E}+05$
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$0.7226039614 \mathrm{E}+00,0.5988865181 \mathrm{E}+00,0.4104131683 \mathrm{E}+00,-.6876743195 \mathrm{E}+00$, $5076757490 \mathrm{E}+00,0.8586721078 \mathrm{E}+00,0.7033878868 \mathrm{E}-01,-.1723659764 \mathrm{E}+01$ $6716248767 \mathrm{E}+02,0.7875160646 \mathrm{E}+06,0.2454544747 \mathrm{E}+05,0.2769686081 \mathrm{E}+02$ $0.8370393987 \mathrm{E}+04,0.1465352220 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105982994 \mathrm{E}+05$,
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$0.5027072669 \mathrm{E}+04,-.1999113788 \mathrm{E}+05$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105977894 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105977894 \mathrm{E}+05$ $0.8410172849 \mathrm{E}+07,-0.2000706903 \mathrm{E}+08$,
$0.5001583143 \mathrm{E}+04,-.1999020459 \mathrm{E}+05$,
$0.2613000000 \mathrm{E}+04,0.1397554458 \mathrm{E}+08,0.2491183452 \mathrm{E}+07,-.3736887363 \mathrm{E}+08$ $.1875933580 \mathrm{E}+05,0.1081174003 \mathrm{E}+04,-.1579199484 \mathrm{E}+05,-.1773922919 \mathrm{E}+02$, $.3343028866 \mathrm{E}+01,0.2100692082 \mathrm{E}+02,0.6187231944 \mathrm{E}+00,0.2807132792 \mathrm{E}+00$ $0.7337449582 \mathrm{E}+00,0.6116976846 \mathrm{E}+00,0.4139193818 \mathrm{E}+00,-.6741636953 \mathrm{E}+00$ $.4929579612 \mathrm{E}+00,0.8659508070 \mathrm{E}+00,0.8438985921 \mathrm{E}-01,-.1829882830 \mathrm{E}+01$, $.6723763398 \mathrm{E}+02,0.7876419542 \mathrm{E}+06,0.2454523819 \mathrm{E}+05,0.2769741535 \mathrm{E}+02$, $0.8378047317 \mathrm{E}+04,0.1473262009 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105972794 \mathrm{E}+05$ $0.8396831426 \mathrm{E}+07,0.2001205787 \mathrm{E}+08$
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$0.7390959924 \mathrm{E}+00,0.6180430590 \mathrm{E}+00,0.4155366602 \mathrm{E}+00,-.6673470322 \mathrm{E}+00$ $.4856297400 \mathrm{E}+00,0.8693553375 \mathrm{E}+00,0.9156993369 \mathrm{E}-01,-.1882992318 \mathrm{E}+01$, $.6727521036 \mathrm{E}+02,0.7877051521 \mathrm{E}+06,0.2454513288 \mathrm{E}+05,0.2769769772 \mathrm{E}+02$ $0.8381873689 \mathrm{E}+04,0.1477195858 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105967694 \mathrm{E}+05$ $0.8383479229 \mathrm{E}+07,0.2001702121 \mathrm{E}+08$
$0.4950587703 \mathrm{E}+04,-.1998825468 \mathrm{E}+05$
$0.4950587703 \mathrm{E}+04,-.1998825468 \mathrm{E}+05$
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$. .4783301855 \mathrm{E}+00,0.8725978285 \mathrm{E}+00,0.9885981612 \mathrm{E}-01,-.1936100403 \mathrm{E}+01$, $.4783301855 \mathrm{E}+00,0.8725978285 \mathrm{E}+00,0.9885981612 \mathrm{E}-01,-.1936100403 \mathrm{E}+01$,
$.6731278898 \mathrm{E}+02,0.7877685180 \mathrm{E}+06,0.2454502714 \mathrm{E}+05,0.2769798335 \mathrm{E}+02$,
$.8385699864 \mathrm{E}+04,0.1481115533 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105962594 \mathrm{E}+05$
$0.8370116273 \mathrm{E}+07,0.2002195904 \mathrm{E}+08,-.7288554577 \mathrm{E}+06,-.1336832974 \mathrm{E}+05$, $0.4925081852 \mathrm{E}+04,-.1998723807 \mathrm{E}+05$,
$0.2616000000 \mathrm{E}+04,0.1391918685 \mathrm{E}+08$, $1881244419 \mathrm{E}+05,0.1071123530 \mathrm{E}+04$ $3357279438 \mathrm{E}+01,0.2106711379 \mathrm{E}+02,0$ $0.7493464131 \mathrm{E}+00,0.6305915598 \mathrm{E}+00$, 0 $.4710607240 \mathrm{E}+00,0.8756779711 \mathrm{E}+00,0$ $.6735036992 \mathrm{E}+02,0.7878320513 \mathrm{E}+06,0$ $0.8389525841 \mathrm{E}+04,0.1485020927 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0$ $0.8356742574 \mathrm{E}+07,0.2002687137 \mathrm{E}+08$ $0.4899570624 \mathrm{E}+04,-.1998619371 \mathrm{E}+05$ $0.2617000000 \mathrm{E}+04,0.1390036558 \mathrm{E}+08$, $1883009837 \mathrm{E}+05,0.1067763880 \mathrm{E}+04,-.2495481353 \mathrm{E}+07,-.3743187334 \mathrm{E}+08$, $.3362019930 \mathrm{E}+01,0.2108711900 \mathrm{E}+02,0.6159208612 \mathrm{E}+00,0.2275028312 \mathrm{E}+00$, $0.7542439622 \mathrm{E}+00,0.6367934576 \mathrm{E}+00,0.4199024996 \mathrm{E}+00,-.6466652790 \mathrm{E}+00$, $.4638271069 \mathrm{E}+00,0.8785922562 \mathrm{E}+00,0.1137543946 \mathrm{E}+00,-.2042312240 \mathrm{E}+01$, $.6738795324 \mathrm{E}+02,0.7878957512 \mathrm{E}+06,0.2454481437 \mathrm{E}+05,0.2769856395 \mathrm{E}+02$, $0.8393351620 \mathrm{E}+04,0.1488911937 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105952394 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105952394 \mathrm{E}+05$, $0.8343358146 \mathrm{E}+07,0.2003175818 \mathrm{E}+08$,
$0.4874054050 \mathrm{E}+04,-.1998512160 \mathrm{E}+05$,
$0.2618000000 \mathrm{E}+04$, .1884772822E+05, $.3366755688 \mathrm{E}+01$,
$0.7589906771 \mathrm{E}+00$, $.4566221533 \mathrm{E}+00$,
$-.8397177199 E+04,0$ $.9999000000 \mathrm{E}+09$, $8329963003 \mathrm{E}+07$ $0.4848532162 \mathrm{E}+04$
$0.2619000000 \mathrm{E}+04$ . $1886533371 \mathrm{E}+05$, 18371483521E+05, 0 $.7635826844 \mathrm{E}+00^{\circ}$ . $4494557954 \mathrm{E}+00$, $6746312733 \mathrm{E}+02$,
, $0.7880236488 \mathrm{E}+00$, $.8401002579 \mathrm{E}+04,0.1496650412 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0$ $0.8316557160 \mathrm{E}+07,0.2004145524 \mathrm{E}+08$
$0.4823004993 \mathrm{E}+04,-.1998289415 \mathrm{E}+05$
$0.2620000000 \mathrm{E}+04,0.1384379600 \mathrm{E}+08$
$.2620000000 \mathrm{E}+04,0.1384379600 \mathrm{E}+08,0.2498669494 \mathrm{E}+07,-.3747890177 \mathrm{E}+08$ $1888291483 \mathrm{E}+05,0.1057656521 \mathrm{E}+04,-.1564445542 \mathrm{E}+05,-.1756893155 \mathrm{E}+02$, $.3376212465 \mathrm{E}+01,0.2114695566 \mathrm{E}+02,0.6124846594 \mathrm{E}+00,0.1871042915 \mathrm{E}+00$,
$.7680198735 \mathrm{E}+00,0.6551395838 \mathrm{E}+00,0.4235158708 \mathrm{E}+00,-.6256408179 \mathrm{E}+00$, $0.7680198735 \mathrm{E}+00,0.6551395838 \mathrm{E}+00,0.4235158708 \mathrm{E}+00,-.6256408179 \mathrm{E}+00$, $.4423286875 \mathrm{E}+00,0.8863556235 \mathrm{E}+00,0.1368175462 \mathrm{E}+00,-.2201618711 \mathrm{E}+01$,
$.6750071824 \mathrm{E}+02,0.7880878451 \mathrm{E}+06,0.2454449216 \mathrm{E}+05,0.2769945667 \mathrm{E}+02$, $.6750071824 \mathrm{E}+02,0.7880878451 \mathrm{E}+06,0.2454449216 \mathrm{E}+05,0.2769945667 \mathrm{E}+02$,
$0.8404827758 \mathrm{E}+04,0.1500497684 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8404827758 \mathrm{E}+04,0.1500497684 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105937094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105937094 \mathrm{E}+05$,
$.8303140633 \mathrm{E}+07,0.2004626548 \mathrm{E}+08,-.8287781889 \mathrm{E}+06,-.1342186521 \mathrm{E}+05$, $0.8303140633 \mathrm{E}+07,0.2004626548 \mathrm{E}+08$,
$0.4797472574 \mathrm{E}+04,-.1998173882 \mathrm{E}+05$,
$0.4797472574 \mathrm{E}+04,-$

$0.2621000000 \mathrm{E}+04,0$ | $.2621000000 \mathrm{E}+04$, |
| :--- |
| $.1890047157 \mathrm{E}+05$, | $.3380933478 \mathrm{E}+01$ $0.7723010119 \mathrm{E}+00$, $4352462643 E+00$, . 6753831181E+02, 0

$0.8408652735 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09,-$
$0.8289713435 \mathrm{E}+07$,
$0.4771934939 \mathrm{E}+04$, $.2622000000 \mathrm{E}+04,0.1380599507 \mathrm{E}+08$, $.2622000000 \mathrm{E}+04,0.1380599507 \mathrm{E}+08,0.2500778049 \mathrm{E}+07,-.3751014836 \mathrm{E}+08$,,$~$
$.1891800390 \mathrm{E}+05,0.1050894655 \mathrm{E}+04,-.1560212175 \mathrm{E}+05,-.1752012768 \mathrm{E}+02$,,$~$ $.3385649673 \mathrm{E}+01,0.2118669652 \mathrm{E}+02,0.6095634919 \mathrm{E}+00,0.1599783495 \mathrm{E}+00$, $0.7764272516 \mathrm{E}+00,0.6671403267 \mathrm{E}+00,0.4255182954 \mathrm{E}+00,-.6114392569 \mathrm{E}+00$, $.4282010437 \mathrm{E}+00,0.8906969788 \mathrm{E}+00,0.1526524096 \mathrm{E}+00,-.2307815150 \mathrm{E}+01$, $.6757590812 \mathrm{E}+02,0.7882167299 \mathrm{E}+06,0.2454427539 \mathrm{E}+05,0.2770006511 \mathrm{E}+02$,,$~$
$.8412477510 \mathrm{E}+04,0.1508147846 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8412477510 \mathrm{E}+04,0.1508147846 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105926894 \mathrm{E}+05$, $0.8276275581 \mathrm{E}+07,0.2005580935 \mathrm{E}+08,-.8687392912 \mathrm{E}+06,-.1344317629 \mathrm{E}+05$, $0.4746392119 \mathrm{E}+04,-.1997934502 \mathrm{E}+05$
$0.2623000000 \mathrm{E}+04,0.1378706831 \mathrm{E}+08$ $.1893551182 \mathrm{E}+05,0.1047506650 \mathrm{E}+04,-.1558092514 \mathrm{E}+05,-.1749570121 \mathrm{E}+02$, $.3390360895 \mathrm{E}+01,0.2120652155 \mathrm{E}+02,0.6079145325 \mathrm{E}+00,0.1463657221 \mathrm{E}+00$, $0.7803954104 \mathrm{E}+00,0.6730738739 \mathrm{E}+00,0.4263939564 \mathrm{E}+00,-.6042844978 \mathrm{E}+00$, $.4212024235 \mathrm{E}+00,0.8926170900 \mathrm{E}+00,0.1606961390 \mathrm{E}+00,-.2360910916 \mathrm{E}+01$, $.6761350724 \mathrm{E}+02,0.7882814170 \mathrm{E}+06,0.2454416644 \mathrm{E}+05,0.2770037299 \mathrm{E}+02$, $0.8416302081 \mathrm{E}+04,0.1511950561 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105921794 \mathrm{E}+05$, $0.8262827087 \mathrm{E}+07$
$0.4720844147 \mathrm{E}+04$,
$0.2624000000 \mathrm{E}+04$, 1895299530E+05, . $3395067161 \mathrm{E}+01,0$
$067161 \mathrm{E}+01,0.2124413935 \mathrm{E}+04,-.1555970872 \mathrm{E}+05,-.1747125838 \mathrm{E}+02$
$0.7842052089 \mathrm{E}+00,0.678962309 \mathrm{E}+02,0.6061407562 \mathrm{E}+00,0.1327236758 \mathrm{E}+00$, $.4142506076 \mathrm{E}+00,0.8943690156 \mathrm{E}+00,0.1688209052 \mathrm{E}+00,-.2414005006 \mathrm{E}+01$ $.6765110924 \mathrm{E}+02,0.7883462663 \mathrm{E}+06,0.2454405712 \mathrm{E}+05,0.2770068317 \mathrm{E}+02$,
$0.8420126449 \mathrm{E}+04,0.1515738255 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105916694 \mathrm{E}+05$, $0.8249367967 \mathrm{E}+07,0.2006525104 \mathrm{E}+08,-.9086954951 \mathrm{E}+06,-.1346442834 \mathrm{E}+05$, $0.4695291056 \mathrm{E}+04,-.1997684037 \mathrm{E}+05$,
$0.2625000000 \mathrm{E}+04,0.1374916233 \mathrm{E}+08,0.2503915476 \mathrm{E}+07,-.3755685930 \mathrm{E}+08$, $.1897045433 \mathrm{E}+05,0.1040716517 \mathrm{E}+04,-.1553847252 \mathrm{E}+05,-.1744679920 \mathrm{E}+02$, $.3399768435 \mathrm{E}+01,0.2124608022 \mathrm{E}+02,0.6042430128 \mathrm{E}+00,0.1190549298 \mathrm{E}+00$, $0.7878555103 \mathrm{E}+00,0.6848033640 \mathrm{E}+00,0.4279009083 \mathrm{E}+00,-.5898687696 \mathrm{E}+00$,
$-.4073508734 \mathrm{E}+00,0.8959501863 \mathrm{E}+00,0.1770269176 \mathrm{E}+00,-.2467097390 \mathrm{E}+01$, $.4073508734 \mathrm{E}+00,0.8959501863 \mathrm{E}+00,0.1770269176 \mathrm{E}+00,-.2467097390 \mathrm{E}+01$,
$.6768871418 \mathrm{E}+02,0.7884112773 \mathrm{E}+06,0.2454394745 \mathrm{E}+05,0.2770099552 \mathrm{E}+02$, $0.8423950611 \mathrm{E}+04,0.1519510849 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105911594 \mathrm{E}+05$,
$0.8235898235 \mathrm{E}+07,0.2006993355 \mathrm{E}+08,-.9286716908 \mathrm{E}+06,-.1347503220 \mathrm{E}+05$, $.2499725462 \mathrm{E}+07,-.3749453565 \mathrm{E}+08$,
$.1562329852 \mathrm{E}+05,-.1754453779 \mathrm{E}+02$, $.1562329852 \mathrm{E}+05,-.1754453779 \mathrm{E}+02$,
$.6110880675 \mathrm{E}+00,0.1735584077 \mathrm{E}+00$, $0.6110880675 \mathrm{E}+00,0.1735584077 \mathrm{E}+00$,
$0.4245627868 \mathrm{E}+00,-.6185583052 \mathrm{E}+00$, $0.4245627868 \mathrm{E}+00,-.6185583052 \mathrm{E}+00$,
$0.1446954394 \mathrm{E}+00,-.2254717738 \mathrm{E}+01$, $.2454438396 \mathrm{E}+05,0.2769975963 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.1096725140 \mathrm{E}+02,0.1105931994 \mathrm{E}+05$, $.8487593385 \mathrm{E}+06,-.1343252813 \mathrm{E}+05$, . $.1382490431 \mathrm{E}+08$,
$.1054277947 \mathrm{E}+04$ .2116684119E+02, $.6611596352 E+00$, $.8886078546 \mathrm{E}+00,0$

$.7881522057 \mathrm{E}+06,0$ | $.7881522057 E+06$, |
| :--- |
| $.1504330192 \mathrm{E}+00,-$ | .9999000000E+09, . $2005105019 \mathrm{E}+08$,

$0.4669732878 \mathrm{E}+04,-.1997554651 \mathrm{E}+05$
$0.2626000000 \mathrm{E}+04,0.1373018315 \mathrm{E}+08,0.2504954492 \mathrm{E}+07$ $.1898788889 \mathrm{E}+05,0.1037314400 \mathrm{E}+04,-.1551721657 \mathrm{E}+05$, $.3404464797 \mathrm{E}+01,0.2126581364 \mathrm{E}+02,0.6022195494 \mathrm{E}+00$,
$0.7913471244 \mathrm{E}+00,0.6906050354 \mathrm{E}+00,0.4285220071 \mathrm{E}+00$, $4004950677 \mathrm{E}+00,0.8973670077 \mathrm{E}+00,0.1853001733 \mathrm{E}+00$ $.6772632215 \mathrm{E}+02,0.7884764493 \mathrm{E}+06,0.2454383743 \mathrm{E}+05,0$ $0.8427774568 \mathrm{E}+04,0.1523268266 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$.8222417907 \mathrm{E}+07,0.2007459050 \mathrm{E}+08,-.9486465788 \mathrm{E}+06,-1$ $0.8222417907 \mathrm{E}+07,0.2007459050 \mathrm{E}+08$,
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$0.4644169647 \mathrm{E}+04,-.1997422496 \mathrm{E}+05$,
$.2627000000 \mathrm{E}+04,0.1371118656 \mathrm{E}+08,0.2505990103 \mathrm{E}+07,-.3758789373 \mathrm{E}+08$ $.1900529897 \mathrm{E}+05,0.1033907589 \mathrm{E}+04,-.1549594090 \mathrm{E}+05,-.1739783180 \mathrm{E}+02$ $.3409156131 \mathrm{E}+01,0.2128551632 \mathrm{E}+02,0.6000731024 \mathrm{E}+00,0.9164934077 \mathrm{E}-01$,
$0.7946777146 \mathrm{E}+00,0.6963614479 \mathrm{E}+00,0.4290596947 \mathrm{E}+00,-.5753160108 \mathrm{E}+00$, $.3936915107 \mathrm{E}+00,0.8986145874 \mathrm{E}+00,0.1936461145 \mathrm{E}+00,-.2573276919 \mathrm{E}+01$ $.6776393321 \mathrm{E}+02,0.7885417817 \mathrm{E}+06,0.2454372706 \mathrm{E}+05,0.2770162634 \mathrm{E}+02$,
$0.8431598318 \mathrm{E}+04,0.1527010434 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105901394 \mathrm{E}+05$ $0.8208926998 \mathrm{E}+07,0.2007922189 \mathrm{E}+08,-.9686201315 \mathrm{E}+06,-$
$0.4618601395 \mathrm{E}+04,-.1997287573 \mathrm{E}+05$
$0.2628000000 \mathrm{E}+04,0.1369217256 \mathrm{E}+08,0.2507022305 \mathrm{E}+07,-.3760337902 \mathrm{E}+08$ $.1902268455 \mathrm{E}+05,0.1030496090 \mathrm{E}+04,-.1547464554 \mathrm{E}+05,-.1737332356 \mathrm{E}+02$, $.3413842464 \mathrm{E}+01,0.2130518815 \mathrm{E}+02,0.5978031484 \mathrm{E}+00,0.7791743911 \mathrm{E}-01$, $0.7978472714 \mathrm{E}+00,0.7020745754 \mathrm{E}+00,0.4295106276 \mathrm{E}+00,-.5679893584 \mathrm{E}+00$ $.3869401585 \mathrm{E}+00,0.8996941111 \mathrm{E}+00,0.2020589525 \mathrm{E}+00,-.2626364003 \mathrm{E}+01$ $.6780154743 \mathrm{E}+02,0.7886072737 \mathrm{E}+06,0.2454361637 \mathrm{E}+05,0.2770194459 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105896294 \mathrm{E}+05{ }^{\prime}$, $0.8195425521 \mathrm{E}+07,0.2008382770 \mathrm{E}+08,-.9885923211 \mathrm{E}+06,-.1350675502 \mathrm{E}+05$, $0.4593028155 \mathrm{E}+04,-.1997149883 \mathrm{E}+05$
$0.2629000000 \mathrm{E}+04,0.1367314120 \mathrm{E}+08,0.2508051094 \mathrm{E}+07$ $.1904004561 \mathrm{E}+05,0.1027079906 \mathrm{E}+04,-.1545333053 \mathrm{E}+05$ $.3418523763 \mathrm{E}+01,0.2132482901 \mathrm{E}+02,0.5954104797 \mathrm{E}+00,0$
$0.8008549137 \mathrm{E}+00,0.7077422920 \mathrm{E}+00,0.4298790882 \mathrm{E}+00$, 3802462476E+00, 0.9006032432E+00, $.2105388075 \mathrm{E}+00$ $6783916488 \mathrm{E}+02,0.7886729248 \mathrm{E}+06,0.2454350534 \mathrm{E}+05$, $.8439245195 \mathrm{E}+04,0.1534448742 \mathrm{E}+00, .9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.8181913493 \mathrm{E}+07,0.2008840794 \mathrm{E}+08,-.1008563120 \mathrm{E}+07$,
$0.8181913493 \mathrm{E}+07,0.2008840794 \mathrm{E}+08$,
$0.4567449960 \mathrm{E}+04,-.1997009427 \mathrm{E}+05$
$0.4567449960 \mathrm{E}+04,-.1997009427 \mathrm{E}+05$
$0.2630000000 \mathrm{E}+04,0.1365409248 \mathrm{E}+08$
$.2630000000 \mathrm{E}+04,0.1365409248 \mathrm{E}+08,0.2509076464 \mathrm{E}+07,-.3763428568 \mathrm{E}+08$, $1905738214 \mathrm{E}+05,0.1023659044 \mathrm{E}+04,-.1543199590 \mathrm{E}+05,-.1732425803 \mathrm{E}+02$, $.3423200073 \mathrm{E}+01,0.2134443880 \mathrm{E}+02,0.5928943642 \mathrm{E}+00,0.5040991548 \mathrm{E}-01$,
$.8037008855 \mathrm{E}+00,0.7133705626 \mathrm{E}+00,0.4301521952 \mathrm{~F}+00,-.5532373175 \mathrm{E}+00$ $.8037008855 \mathrm{E}+00,0.7133705626 \mathrm{E}+00,0.4301521952 \mathrm{E}+00,-.5532373175 \mathrm{E}+00$,,
$.3736023466 \mathrm{E}+00,0.9013478404 \mathrm{E}+00,0.2190738625 \mathrm{E}+00,-.2732532663 \mathrm{E}+01$, $.3736023466 \mathrm{E}+00,0.9013478404 \mathrm{E}+00,0.2190738625 \mathrm{E}+00,-.2732532663 \mathrm{E}+01$,
$.6787678564 \mathrm{E}+02,0.7887387342 \mathrm{E}+06,0.2454339400 \mathrm{E}+05,0.2770258621 \mathrm{E}+02$,
 $.8443068320 \mathrm{E}+04,0.1538144751 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105886094 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105886094 \mathrm{E}+05$,,$~$
$. .8168390927 \mathrm{E}+07,0.2009296260 \mathrm{E}+08,-.1028532500 \mathrm{E}+07,-.1352782950 \mathrm{E}+05$, $0.8168390927 \mathrm{E}+07,0.2009296260 \mathrm{E}+08$,
$0.4541866844 \mathrm{E}+04,-.1996866205 \mathrm{E}+05$,
$0.4541866844 \mathrm{E}+04,-.1996866205 \mathrm{E}+05$
$0.2631000000 \mathrm{E}+04,0.1363502644 \mathrm{E}+08$
$.2631000000 \mathrm{E}+04,0.1363502644 \mathrm{E}+08,0.2510098410 \mathrm{E}+07,-.3764970700 \mathrm{E}+08$, $.1907469412 \mathrm{E}+05,0.1020233508 \mathrm{E}+04,-.1541064167 \mathrm{E}+05,-.1729970059 \mathrm{E}+02$, $.3427871297 \mathrm{E}+01,0.2136401718 \mathrm{E}+02,0.5902583654 \mathrm{E}+00,0.3664772001 \mathrm{E}-01$,
$. .8063820476 \mathrm{E}+00,0.7189507085 \mathrm{E}+00,0.4303403588 \mathrm{E}+00,-.5458177849 \mathrm{E}+00$, $.8063820476 \mathrm{E}+00,0.7189507085 \mathrm{E}+00,0.4303403588 \mathrm{E}+00,-.5458177849 \mathrm{E}+00$,,

$. .3670217171 \mathrm{E}+00,0.9019224580 \mathrm{E}+00,0.2276640925 \mathrm{E}+00,-.2785614177 \mathrm{E}+01$, | $3670217171 \mathrm{E}+00,0.9019224580 \mathrm{E}+00,0.2276640925 \mathrm{E}+00,-.2785614177 \mathrm{E}+01$, |
| :--- |
| $6791440977 \mathrm{E}+02,0.7888047012 \mathrm{E}+06,0.2454328236 \mathrm{E}+05,0.2770290909 \mathrm{E}+02$ | $.8446891235 \mathrm{E}+04,0.1541825252 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105880994 \mathrm{E}+05$

$0.8154857839 \mathrm{E}+07,0.2009749167 \mathrm{E}+08$,
$0.4516278840 \mathrm{E}+04,-.1996720218 \mathrm{E}+05$,
$0.2632000000 \mathrm{E}+04,0.1361594310 \mathrm{E}+08,0.2511116929 \mathrm{E}+07,-.3766510695 \mathrm{E}+08$, $.1909198154 \mathrm{E}+05,0.1016803303 \mathrm{E}+04,-.1538926787 \mathrm{E}+05,-.1727512575 \mathrm{E}+02$ $.3432537345 \mathrm{E}+01,0.2138356236 \mathrm{E}+02,0.5875147535 \mathrm{E}+00,0.2294442611 \mathrm{E}-01$, $0.8088881059 \mathrm{E}+00,0.7244602862 \mathrm{E}+00,0.4304417339 \mathrm{E}+00,-.5384024587 \mathrm{E}+00$, $.3605325342 \mathrm{E}+00,0.9023266964 \mathrm{E}+00,0.2362685437 \mathrm{E}+00,-.2838693774 \mathrm{E}+01$ $.6795203735 \mathrm{E}+02,0.7888708254 \mathrm{E}+06,0.2454317041 \mathrm{E}+05,0.2770323125 \mathrm{E}+02$, $0.8450713940 \mathrm{E}+04,0.1545490217 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105875894 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105875894 \mathrm{E}+05$ $0.8141314243 \mathrm{E}+07,0.2010199516 \mathrm{E}+08$,
$0.2633000000 \mathrm{E}+04,0.1359684248 \mathrm{E}+08,0.2512132015 \mathrm{E}+07,-.3768048553 \mathrm{E}+08$ $.1910924437 \mathrm{E}+05,0.1013368435 \mathrm{E}+04,-.1536787455 \mathrm{E}+05,-.1725053133 \mathrm{E}+02$, $.3437198001 \mathrm{E}+01,0.2140307046 \mathrm{E}+02,0.5846937087 \mathrm{E}+00,0.9434382642 \mathrm{E}-02$, $0.8111992723 \mathrm{E}+00,0.7298458429 \mathrm{E}+00,0.4304622989 \mathrm{E}+00,-.5310623831 \mathrm{E}+00$, $.3542009494 \mathrm{E}+00,0.9025592510 \mathrm{E}+00,0.2448029531 \mathrm{E}+00,-.2891771425 \mathrm{E}+01$ $.6798966843 \mathrm{E}+02,0.7889371058 \mathrm{E}+06,0.2454305817 \mathrm{E}+05,0.2770354826 \mathrm{E}+02$ $0.8454536432 \mathrm{E}+04,0.1549139671 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105870794 \mathrm{E}+05$ $0.8127760154 \mathrm{E}+07,0.2010647304 \mathrm{E}+08,-.1088431855 \mathrm{E}+07,-.1355932991 \mathrm{E}+05$ $0.4465088309 \mathrm{E}+04,-.1996419953 \mathrm{E}+05$

$0.2634000000 \mathrm{E}+04,0.1357772462 \mathrm{E}+08,0.2513143665 \mathrm{E}+07$ $1912648259 \mathrm{E}+05,0.1009928909 \mathrm{E}+04,-.1534646174 \mathrm{E}+05$ $3441853311 \mathrm{E}+01,0.2142254217 \mathrm{E}+02,0.5817957511 \mathrm{E}+00$, $0.8133255667 \mathrm{E}+00,0.7351228384 \mathrm{E}+00,0.4303932211 \mathrm{E}+00$, | $.8133255667 \mathrm{E}+00,0.7351228384 \mathrm{E}+00,0.4303932211 \mathrm{E}+00$, |
| :--- |
| $.3480059144 \mathrm{E}+00,0.9026330642 \mathrm{E}+00,0.2532694907 \mathrm{E}+00$, | $.3480059144 \mathrm{E}+00,0.9026330642 \mathrm{E}+00,0.2532694907 \mathrm{E}+00$,

$.6802730311 \mathrm{E}+02,0.7890035420 \mathrm{E}+06,0.2454294564 \mathrm{E}+05$, $-.8458358713 \mathrm{E}+04,0.1552773733 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.1096725140 \mathrm{E}+02$, $-.999900 \odot 000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.8114195588 \mathrm{E}+07,0.2011092533 \mathrm{E}+08,-.1108395285 \mathrm{E}+07$, $0.8114195588 \mathrm{E}+07,0.2011092533 \mathrm{E}+08$,
$0.2635000000 \mathrm{E}+04,0.1355858953 \mathrm{E}+08,0.2514151872 \mathrm{E}+07$, $.2635000000 \mathrm{E}+04,0.1355858953 \mathrm{E}+08,0.2514151872 \mathrm{E}+07,-.3771117844 \mathrm{E}+08$,
$.1914369619 \mathrm{E}+05,0.1006484730 \mathrm{E}+04,-.1532502948 \mathrm{E}+05,-.1720128312 \mathrm{E}+02$, $3446503169 \mathrm{E}+01,0.2144197625 \mathrm{E}+02,-.1532502948 \mathrm{E}+05,-.1720128312 \mathrm{E}+02$ $.3446503169 \mathrm{E}+01,0.2144197625 \mathrm{E}+02,0.5788367763 \mathrm{E}+00,-.1701845933 \mathrm{E}-01$,
$. .8152658207 \mathrm{E}+00,0.7402708332 \mathrm{E}+00,0.4302488167 \mathrm{E}+00,-.5166091843 \mathrm{E}+00$, $.8152658207 \mathrm{E}+00,0.7402708332 \mathrm{E}+00,0.4302488167 \mathrm{E}+00,-.5166091843 \mathrm{E}+00$,
$.3419752623 \mathrm{E}+00,0.9025499032 \mathrm{E}+00,0.2616421071 \mathrm{E}+00,-.2997920763 \mathrm{E}+01$, $3419752623 \mathrm{E}+00,0.9025499032 \mathrm{E}+00,0.2616421071 \mathrm{E}+00,-.2997920763 \mathrm{E}+01$,
$.6806494144 \mathrm{E}+02,0.7890701332 \mathrm{E}+06,0.2454283285 \mathrm{E}+05,0.2770416702 \mathrm{E}+02$, $.8462180779 \mathrm{E}+04,0.1556392495 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.8462180779 \mathrm{E}+04,0.1556392495 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
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$.8100620573 \mathrm{E}+04,-1996108639 \mathrm{E}+05,-.1128357159 \mathrm{E}+07,-.1358025586 \mathrm{E}+05$
$0.8100620559 \mathrm{E}+07,0.2011535201 \mathrm{E}+08$,
$3769584270 \mathrm{E}+08$ 1722591743E+02 3902127960E-02 $5237901179 \mathrm{E}+00$ $2944847098 \mathrm{E}+01$ $2770386072 \mathrm{E}+02$ 9999000000E+09 $1105865694 \mathrm{E}+05$ $1356980032 \mathrm{E}+05$ $1358025586 \mathrm{E}+05$



$0.2636000000 \mathrm{E}+04,0.1353943723 \mathrm{E}+08,0.2515156632 \mathrm{E}+07,-.3772649275 \mathrm{E}+08$, $1916088515 \mathrm{E}+05,0.1003035904 \mathrm{E}+04,-.1530357781 \mathrm{E}+05$ $.3451147641 \mathrm{E}+01,0.2146137339 \mathrm{E}+02,0.5758166225 \mathrm{E}+00$, $0.8170306653 \mathrm{E}+00,0.7453019848 \mathrm{E}+00,0.4300299581 \mathrm{E}+00$ $3360954756 \mathrm{E}+00,0.9023181955 \mathrm{E}+00,0.2699290746 \mathrm{E}+00$, $.6810258351 \mathrm{E}+02,0.7891368788 \mathrm{E}+06,0.2454271979 \mathrm{E}+05,0$ $0.8466002631 \mathrm{E}+04,0.1559996072 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.8087035081 \mathrm{E}+07,0.2011975309 \mathrm{E}+08,-.1148317449 \mathrm{E}+07$, $0.4388266791 \mathrm{E}+04,-.1995948841 \mathrm{E}+05$,
$0.2637000000 \mathrm{E}+04,0.1352026777 \mathrm{E}+08,0.2516157942 \mathrm{E}+07$ . 1917804944E+05, 0.9995824367E+03, -. 1528210675E+05, $.3455786731 \mathrm{E}+01,0.2148073346 \mathrm{E}+02,0.5727417778 \mathrm{E}+00$, $0.8186259258 \mathrm{E}+00,0.7502143374 \mathrm{E}+00,0.4297437732 \mathrm{E}+00$ $3303714635 \mathrm{E}+00,0.9019433684 \mathrm{E}+00,0.2781238146 \mathrm{E}+00$, $.6814022937 \mathrm{E}+02,0.7892037781 \mathrm{E}+06,0.2454260647 \mathrm{E}+05,0$ $0.8469824269 \mathrm{E}+04,0.1563584560 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.8073439171 \mathrm{E}+07,0.2012412855 \mathrm{E}+08$,
$0.4362650252 \mathrm{E}+04,-.1995786283 \mathrm{E}+05$
$0.4362650252 \mathrm{E}+04,-.1995786283 \mathrm{E}+05$
$0.2638000000 \mathrm{E}+04,0.1350108114 \mathrm{E}+08,0.2517155796 \mathrm{E}+07$ $.1919518905 \mathrm{E}+05,0.9961243326 \mathrm{E}+03,-.1526061635 \mathrm{E}+05$, $3460420512 \mathrm{E}+01,0.2150005824 \mathrm{E}+02,0.5696024940 \mathrm{E}+00$ $0.8200643946 \mathrm{E}+00,0.7550368482 \mathrm{E}+00,0.4293808842 \mathrm{E}+00$ $.3247650793 \mathrm{E}+00,0.9014347834 \mathrm{E}+00,0.2862568330 \mathrm{E}+00$, $.6817787910 \mathrm{E}+02,0.7892708305 \mathrm{E}+06,0.2454249290 \mathrm{E}+05$, $94964590 \mathrm{E}+04,0.1567158079 \mathrm{E}+00,-9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.4337029097 \mathrm{E}+04,-.1995620966 \mathrm{E}+05$
$0.2639000000 \mathrm{E}+04,0.1348187740 \mathrm{E}+08,0.2518150189 \mathrm{E}+07$ $1921230395 \mathrm{E}+05,0.9926615975 \mathrm{E}+03,-.1523910665 \mathrm{E}+05$ $3465048916 \mathrm{E}+01,0.2151934647 \mathrm{E}+02,0.5664144240 \mathrm{E}+00$ $.8213460841 \mathrm{E}+00,0.7597499648 \mathrm{E}+00,0.4289544402 \mathrm{E}+00$ . $3193034471 \mathrm{E}+00,0.9007956360 \mathrm{E}+00,0.2943000693 \mathrm{E}+00$, 3821553277E+02, $0.9007956360 \mathrm{E}+00,0.2943000693 \mathrm{E}+00$, $8477466894 \mathrm{E}+04,0.1570716712 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$ - $9999000000 \mathrm{E}+09$. $1096725140 \mathrm{E}+02$ 9999000000E+09,-.9999000000E+09, $0.1096725140 \mathrm{E}+02$, $0.80411403365 \mathrm{E}+04,-1995452890 \mathrm{E}+05$
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$1922939413 \mathrm{E}+05,0.9891942366 \mathrm{E}+03,0.2519141117 \mathrm{E}+07$, $3469671962 \mathrm{E}+01,0.9891942366 \mathrm{E}+03,-.1521757767 \mathrm{E}+05$, $8469671962 \mathrm{E}+01,0.2153859858 \mathrm{E}+02,0.5631787122 \mathrm{E}+00$, $.822478063 \mathrm{E}+00,0.7643606411 \mathrm{E}+00,0.4284659252 \mathrm{E}+00$ $6825319045 \mathrm{E}+02,0.7894053919 \mathrm{E}+06,0.2454226505 \mathrm{E}+05,0$.
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$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.8032588989 \mathrm{E}+07,0.2013710119 \mathrm{E}+08,-.1228142214 \mathrm{E}+07$, $0.8032588989 \mathrm{E}+07,0.2013710119 \mathrm{E}+08$
$0.4285773095 \mathrm{E}+04$
. $2641000000 \mathrm{E}+04$ . $1924645956 \mathrm{E}+05$ $.3474289649 \mathrm{E}+01$ $.8234648889 \mathrm{E}+00$ $.3087986954 \mathrm{E}+00$ $.6829085222 \mathrm{E}+02$,
$0.8485108648 \mathrm{E}+04$, . 9999000000E+09,
$0.8018951495 \mathrm{E}+07$
$0.4260138326 \mathrm{E}+04$
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.8005303642 \mathrm{E}+07,0.2014562147 \mathrm{E}+08,-.1268044374 \mathrm{E}+07$, $0.4234499099 \mathrm{E}+04,-.1994932123 \mathrm{E}+05$,
$0.2643000000 \mathrm{E}+04,0.1340489162 \mathrm{E}+08,0.2522093066 \mathrm{E}+07$ $.1928051609 \mathrm{E}+05,0.9787644532 \mathrm{E}+03,-.1515287549 \mathrm{E}+05$, $.3483509035 \mathrm{E}+01,0.2159613916 \mathrm{E}+02,0.5532218619 \mathrm{E}+00$, $2987993974 \mathrm{E}+00,0.8970516925 \mathrm{E}+00,0.3256027965 \mathrm{E}+00$ $6836618828 \mathrm{E}+02,0.7896083663 \mathrm{E}+06,0.2454192160 \mathrm{E}+05$
$0.8492749523 \mathrm{E}+04,0.1584804466 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1$ $0.7991645446 \mathrm{E}+07,0.2014984315 \mathrm{E}+08$,
$0.4208855452 \mathrm{E}+04,-.1994753022 \mathrm{E}+05$
$0.2644000000 \mathrm{E}+04$ 1929750715E+05, $.3488110680 \mathrm{E}+01$
-. $8256189523 \mathrm{E}+00$ 2939997577E+00, 6840386272E+02,
$0.8496569629 \mathrm{E}+04$ $8496569629 \mathrm{E}+04$, 7977976921E+09, $0.4183207425 \mathrm{E}+04$,
$0.4183207425 \mathrm{E}+04$
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$.8500389513 \mathrm{E}+04,0.1591761758 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8500389513 \mathrm{E}+04,0.1591761758 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105809594 \mathrm{E}+05$, $. .7964298082 \mathrm{E}+07,0.2015820956 \mathrm{E}+08,-.1327884216 \mathrm{E}+07,-.1368399022 \mathrm{E}+05$,
$0.4157555058 \mathrm{E}+04,-.1994386558 \mathrm{E}+05$
$0.2646000000 \mathrm{E}+04,0.1334697367 \mathrm{E}+08$
$0.2646000000 \mathrm{E}+04,0.1334697367 \mathrm{E}+08,0.2525013663 \mathrm{E}+07,-.3787845224 \mathrm{E}+08$,
$1717662851 \mathrm{E}+02$ 2993508266E-01, $5095087699 \mathrm{E}+00$, $3050992392 \mathrm{E}+01$, $2770446778 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105855494 \mathrm{E}+05$,
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$3774178559 \mathrm{E}+08$, $1715195327 \mathrm{E}+02$, 4264328258E-01, 5024925246E+01, 2770476264E+02, $9999000000 \mathrm{E}+09$, $1105850394 \mathrm{E}+05$, $1360112224 \mathrm{E}+05$,
$3775705696 \mathrm{E}+08$, $1712725827 \mathrm{E}+02$ $5520314750 \mathrm{E}-01$, $4955314462 \mathrm{E}+00$, $3157129417 \mathrm{E}+01^{\prime}$, $2770505352 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105845294 \mathrm{E}+05$ $.1361153307 \mathrm{E}+05$

3777230682E+08, $1710254252 \mathrm{E}+02$, 6756708074E-01, 4886492395E+00, 3210194753E+01, $2770533879 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105840194 \mathrm{E}+05$
$3778753516 E+08$, $1707780607 \mathrm{E}+02$, $7974690367 \mathrm{E}-01$, $.3263257932 \mathrm{E}+01$ 3263257932E+01, $9999000000 \mathrm{E}+09$ . $11058900000 \mathrm{E}+09$ $1105835094 E+05$,
$1363230993 E+05$,
$3780274197 \mathrm{E}+08$ $1705304844 \mathrm{E}+02$, 9172500875E-01, 4751124716E+00, $3316318924 \mathrm{E}+01$, $.2770589290 \mathrm{E}+02$, 9999000000E+09, $1105829994 \mathrm{E}+05$, $1364267594 E+05$, $3781792721 \mathrm{E}+08$, $1702827049 \mathrm{E}+02$, $1035557966 \mathrm{E}+00$, $4684405389 \mathrm{E}+00$, 3369377698E+01, $2770616285 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105824894 \mathrm{E}+05$,
$1365302698 \mathrm{E}+05$,

3783309088E+08, $1700347114 \mathrm{E}+02$, $1151887188 \mathrm{E}+00$, $4618502878 \mathrm{E}+00$, 3422434225E+01, $2770642692 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1105819794 \mathrm{E}+05$, $1366336305 \mathrm{E}+05$,
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$3786335342 \mathrm{E}+08$, $1695380784 \mathrm{E}+02$, $1378743400 \mathrm{E}+00$ 4489081544E+00 3528540417E+01 $9999000000 \mathrm{E}+09$,
$1933141476 \mathrm{E}+05,0.9682932307 \mathrm{E}+03,-.1508800116 \mathrm{E}+05$, $3497297952 \mathrm{E}+01,0.2165335723 \mathrm{E}+02,0.5429770466 \mathrm{E}+00$ $0.8264294737 \mathrm{E}+00,0.7899827715 \mathrm{E}+00,0.4243659105 \mathrm{E}+00$ $2847861435 \mathrm{E}+00,0.8931535826 \mathrm{E}+00,0.3480998856 \mathrm{E}+00$ $6847922478 \mathrm{E}+02,0.7898126844 \mathrm{E}+06,0.2454157630 \mathrm{E}+05$, $0.8504209173 \mathrm{E}+04,0.1595219156 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7950608945 \mathrm{E}+07,0.2016235429 \mathrm{E}+08,-.1347827147 \mathrm{E}+07$, $0.4131898391 \mathrm{E}+04,-.1994199195 \mathrm{E}+05$,
$0.2647000000 \mathrm{E}+04,0.1332763380 \mathrm{E}+08,0.2525980207 \mathrm{E}+07$, $.1934833126 \mathrm{E}+05,0.9647936395 \mathrm{E}+03,-.1506633830 \mathrm{E}+05$, $.3501883544 \mathrm{E}+01,0.2167235861 \mathrm{E}+02,0.5395155001 \mathrm{E}+00$, $0.8266620472 \mathrm{E}+00,0.7939258961 \mathrm{E}+00,0.4235126981 \mathrm{E}+00$ $.2803652915 \mathrm{E}+00,0.8916748901 \mathrm{E}+00,0.3554028611 \mathrm{E}+00$, $.6851691253 \mathrm{E}+02,0.7898810862 \mathrm{E}+06,0.2454146082 \mathrm{E}+05,0$. $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.7936909525 \mathrm{E}+07,0.2016647335 \mathrm{E}+08,-.1367768191 \mathrm{E}+07$,
$0.4106237462 \mathrm{E}+04,-.1994009081 \mathrm{E}+05$,
$0.2648000000 \mathrm{E}+04,0.1330827702 \mathrm{E}+08,0.2526943248 \mathrm{E}+07$, $.1936522287 \mathrm{E}+05,0.9612894654 \mathrm{E}+03,-.1504465646 \mathrm{E}+05$, $.3506463779 \mathrm{E}+01,0.2169132433 \mathrm{E}+02,0.5360381360 \mathrm{E}+00$, $0.8267862138 \mathrm{E}+00,0.7977773203 \mathrm{E}+00,0.4226189065 \mathrm{E}+00$, $.2760696723 \mathrm{E}+00,0.8901154905 \mathrm{E}+00,0.3626016403 \mathrm{E}+00$, $.6855460487 \mathrm{E}+02,0.7899496348 \mathrm{E}+06,0.2454134516 \mathrm{E}+05$, $0.8511847820 \mathrm{E}+04,0.1602092001 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7923199836 \mathrm{E}+07,0.2017056676 \mathrm{E}+08$,
$0.2649000000 \mathrm{E}+04,0.1328890336 \mathrm{E}+08,0.2527902784 \mathrm{E}+07$ $.1938208956 \mathrm{E}+05,0.9577807137 \mathrm{E}+03,-.1502295567 \mathrm{E}+05$,', $3511038660 \mathrm{E}+01,0.2171025401 \mathrm{E}+02,0.5325535409 \mathrm{E}+00$ $-.8268073403 \mathrm{E}+00,0.8015320376 \mathrm{E}+00,0.4216909174 \mathrm{E}+00$, $.2719064523 \mathrm{E}+00,0.8884820888 \mathrm{E}+00,0.3696842696 \mathrm{E}+00$, $6859230186 \mathrm{E}+02,0.7900183297 \mathrm{E}+06,0.2454122932 \mathrm{E}+05$ $.8515666806 \mathrm{E}+04,0.1605507683 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8515666806 \mathrm{E}+04,0.1605507683 \mathrm{E}+00, .9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.7909479893 \mathrm{E}+07,0.2017463450 \mathrm{E}+08,-.1407644506 \mathrm{E}+07$, . $4009479893 \mathrm{E}+07,0.2017463450 \mathrm{E}+08$
$0.4054902978 \mathrm{E}+04,-.1993620597 \mathrm{E}+05$
$0.2650000000 \mathrm{E}+04,0.1326951285 \mathrm{E}+08,0.2528858808 \mathrm{E}+07$, $1939893131 \mathrm{E}+05,0.9542673899 \mathrm{E}+03,-.1500123596 \mathrm{E}+05$, $.3515608191 \mathrm{E}+01,0.2172914912 \mathrm{E}+02,0.5290487620 \mathrm{E}+00$,
$.8267289479 \mathrm{E}+00,0.8052122227 \mathrm{E}+00,0.4207183753 \mathrm{E}+00$, $.82678445143 \mathrm{E}+00,0.8052122227 \mathrm{E}+00,0.4207183753 \mathrm{E}+00$, ,
$8519485564 \mathrm{E}+04,0.1608909715 \mathrm{E}+00$. $2459000000 \mathrm{E}+09$, $0.8519485564 \mathrm{E}+04,0.1608909715 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$.7895749712 \mathrm{E}+07,0.2017867656 \mathrm{E}+08,-.1427579723 \mathrm{E}+07$, $0.7895749712 \mathrm{E}+07,0.2017867656 \mathrm{E}+08$,
$0.4029229503 \mathrm{E}+04,-.1993422229 \mathrm{E}+05$,
$0.4029229503 \mathrm{E}+04,-.1993422229 \mathrm{E}+05$,
$0.2651000000 \mathrm{E}+04,0.1325010550 \mathrm{E}+08$,
$0.2651000000 \mathrm{E}+04,0.1325010550 \mathrm{E}+08,0.2529811317 \mathrm{E}+07$, $1941574809 \mathrm{E}+05,0.9507494991 \mathrm{E}+03,-.1497949738 \mathrm{E}+05$, $.3520172347 \mathrm{E}+01,0.2174800847 \mathrm{E}+02,0.5255426952 \mathrm{E}+00$, $0.8265565363 \mathrm{E}+00,0.8088000558 \mathrm{E}+00,0.4197145297 \mathrm{E}+00$ $.2639078350 \mathrm{E}+00,0.8850031331 \mathrm{E}+00,0.3835649997 \mathrm{E}+00$,
$.6866771008 \mathrm{E}+02,0.7901561560 \mathrm{E}+06,0.2454099713 \mathrm{E}+05$, $.6866771008 \mathrm{E}+02,0.7901561560 \mathrm{E}+06,0.2454099713 \mathrm{E}+05,0$
$0.8523304094 \mathrm{E}+04,0.1612298199 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $0.8523304094 \mathrm{E}+04,0.1612298199 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$.
$.7882009308 \mathrm{E}+07,0.2018269295 \mathrm{E}+08,-.1447512942 \mathrm{E}+07,-1$ $0.7882009308 \mathrm{E}+07,0.2018269295 \mathrm{E}+08$,
$0.4003551926 \mathrm{E}+04,-.1993221110 \mathrm{E}+05$,
$0.2652000000 \mathrm{E}+04,0.1323068136 \mathrm{E}+08,0.2530760306 \mathrm{E}+07$, $.1943253989 \mathrm{E}+05,0.9472270469 \mathrm{E}+03,-.1495773996 \mathrm{E}+05{ }^{\prime}$, $.3524731156 \mathrm{E}+01,0.2176683240 \mathrm{E}+02,0.5220346839 \mathrm{E}+00$, $0.8262950517 \mathrm{E}+00,0.8123013002 \mathrm{E}+00,0.4186794733 \mathrm{E}+00$, $.2600891896 \mathrm{E}+00,0.8831711173 \mathrm{E}+00,0.3903362538 \mathrm{E}+00$, $.6870542146 \mathrm{E}+02,0.7902252863 \mathrm{E}+06,0.2454088080 \mathrm{E}+05,0$
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$.7868258695 \mathrm{E}+07,0.2018668367 \mathrm{E}+08,-.1467444136 \mathrm{E}+07$, $0.7868258695 \mathrm{E}+07,0.2018668367 \mathrm{E}+08$,
$0.3977870284 \mathrm{E}+04,-.1993017243 \mathrm{E}+05$,
$0.2653000000 \mathrm{E}+04,0.1321124043 \mathrm{E}+08,0.2531705770 \mathrm{E}+07$ $1944930668 \mathrm{E}+05,0.9437000386 \mathrm{E}+03,-.1493596373 \mathrm{E}+05$ $3529284613 \mathrm{E}+01,0.2178562058 \mathrm{E}+02,0.5185335703 \mathrm{E}+00$, $0.8259500862 \mathrm{E}+00,0.8157108433 \mathrm{E}+00,0.4176202388 \mathrm{E}+00$ $.2563957032 \mathrm{E}+00,0.8812853934 \mathrm{E}+00,0.3969852627 \mathrm{E}+00$, $.6874313777 \mathrm{E}+02,0.7902945604 \mathrm{E}+06,0.2454076430 \mathrm{E}+05,0$ $0.8530940467 \mathrm{E}+04,0.1619035029 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.3952184620 \mathrm{E}+04,-.1992810627 \mathrm{E}+05$
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$3533832717 \mathrm{E}+01,0.2180437443 \mathrm{E}+02,0.5150247110 \mathrm{E}+00$ $.3533832717 \mathrm{E}+01,0.2180437443 \mathrm{E}+02,0.5150247110 \mathrm{E}+00$, $.8255228786 \mathrm{E}+00,0.8190498854 \mathrm{E}+00,0.4165264412 \mathrm{E}+00$,
$.2527980069 \mathrm{E}+00,0.8793430501 \mathrm{E}+00,0.4035454968 \mathrm{E}+00$, $2527980069 \mathrm{E}+00,0.8793430501 \mathrm{E}+00,0.4035454968 \mathrm{E}+00$
$6878085909 \mathrm{E}+02,0.7903639780 \mathrm{E}+06,0.2454064766 \mathrm{E}+05$ $.8534758308 \mathrm{E}+04,0.1622383637 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.6878085909 \mathrm{E}+02,0.7903639780 \mathrm{E}+06,0.2454064766 \mathrm{E}+05,0.2770895414 \mathrm{E}+02$
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105763694 \mathrm{E}+05$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105763694 \mathrm{E}+05$,
$0.7840726905 \mathrm{E}+07,0.2019458803 \mathrm{E}+08,-.1507300339 \mathrm{E}+07,-.1377606785 \mathrm{E}+05$
$0.3926494971 \mathrm{E}+04,-.1992601263 \mathrm{E}+05$,
$.2655000000 \mathrm{E}+04,0.1317230834 \mathrm{E}+08,0.2533586105 \mathrm{E}+07,-.3801336499 \mathrm{E}+08$, $1948276515 \mathrm{E}+05,0.9366323750 \mathrm{E}+03,-.1489235499 \mathrm{E}+05,-.1670417398 \mathrm{E}+02$,
$.3538375440 \mathrm{E}+01,0.2182309279 \mathrm{E}+02,0.5115281997 \mathrm{E}+00,-.2401672936 \mathrm{E}+00$ $.3538375440 \mathrm{E}+01,0.2182309279 \mathrm{E}+02,0.5115281997 \mathrm{E}+00,-.2401672936 \mathrm{E}+00$
$.8250203464 \mathrm{E}+00,0.8223011153 \mathrm{E}+00,0.4154116177 \mathrm{E}+00,-.3889139541 \mathrm{E}+00$, $.2493186249 \mathrm{E}+00,0.8773556057 \mathrm{E}+00,0.4099845904 \mathrm{E}+00,-.4058926344 \mathrm{E}+01$,,$~$ $.2493186249 \mathrm{E}+00,0.8773556057 \mathrm{E}+00,0.4099845904 \mathrm{E}+00,-.4058926344 \mathrm{E}+01$,
$.6881858550 \mathrm{E}+02,0.7904335383 \mathrm{E}+06,0.2454053087 \mathrm{E}+05,0.2770914846 \mathrm{E}+02$, $.6881858550 \mathrm{E}+02,0.7904335383 \mathrm{E}+06,0.2454053087 \mathrm{E}+05,0.2770914846 \mathrm{E}+02$,,
$.8538575917 \mathrm{E}+04,0.1625719196 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.8538575917 \mathrm{E}+04,0.1625719196 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105758594 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105758594 \mathrm{E}+05$,
$0.7826945759 \mathrm{E}+07,0.2019850168 \mathrm{E}+08$,
$0.3900801378 \mathrm{E}+04,-.1992389152 \mathrm{E}+05$,
$0.2656000000 \mathrm{E}+04,0.1315281723 \mathrm{E}+08,0.2534520968 \mathrm{E}+07,-.3802824643 \mathrm{E}+08$ $.1949945678 \mathrm{E}+05,0.9330917304 \mathrm{E}+03,-.1487052256 \mathrm{E}+05,-.1667908648 \mathrm{E}+02$
$1692894437 E+02$, 1489639282E+00 $4425390318 \mathrm{E}+00$ $.3581590022 \mathrm{E}+01$ $2770718552 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $.1105804494 \mathrm{E}+05$,
$.1369428129 \mathrm{E}+05$,
$3789352941 \mathrm{E}+08$ $1690405885 \mathrm{E}+02$ $1598526973 \mathrm{E}+00$ $4362552762 \mathrm{E}+00$ $3634637260 \mathrm{E}+01$ $2770742719 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105799394 E+05$ $1370455734 E+05$

3790858491E+08 $1687915135 \mathrm{E}+02$ $1705510874 \mathrm{E}+00$, $4300518656 \mathrm{E}+00$ $3687682100 \mathrm{E}+01$ $2770766301 \mathrm{E}+02$, $1105794294 \mathrm{E}+05$ $1371481834 \mathrm{E}+05$
$.3792361872 \mathrm{E}+08$ $1685422139 \mathrm{E}+02$ $1810423932 \mathrm{E}+00$ $3740724513 \mathrm{E}+01$ $3740724513 \mathrm{E}+01$
$2770238 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09$ $1105789194 \mathrm{E}+05$ $1372506430 \mathrm{E}+05$,
$3793863082 E+08$, $1682926999 E+02$ $1913809136 \mathrm{E}+00$ 37937043 E+00 $3793764469 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$ $1105784094 E+05$,
$1373529519 E+05$,
$3795362119 \mathrm{E}+08$ $1680429598 \mathrm{E}+02$ $2015171654 \mathrm{E}+00$ $4119249730 \mathrm{E}+00$ $3846801938 \mathrm{E}+01$ $2770833537 E+02$ 9999000000E+09, $1105778994 E+05$,
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$3796858981 \mathrm{E}+0$ $1677929945 \mathrm{E}+02$ $2114622337 \mathrm{E}+00$ $4060469141 \mathrm{E}+00$ $3899836890 \mathrm{E}+01$ $2770854765 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105773894 E+05$,
$1375571173 E+05$, 1375571173E+05
$3798353666 E+08$ $1675427993 E+02$, $2211998906 \mathrm{E}+00$ $4002613600 \mathrm{E}+00$ $3952869295 \mathrm{E}+01$ $2770875331 \mathrm{E}+02$ 9999000000E+09 $1376589735 \mathrm{E}+05$
$3799846173 E+08$ $1672923852 \mathrm{E}+02$ $2307845836 \mathrm{E}+00$ $3945415174 \mathrm{E}+00$ 4005899123E+01,
$-.3542912803 \mathrm{E}+01,0.2184177603 \mathrm{E}+02,0.5080427368 \mathrm{E}+00,-.2493598543 \mathrm{E}+00$, $0.8244466269 \mathrm{E}+00,0.8254700434 \mathrm{E}+00,0.4142760730 \mathrm{E}+00,-.3833725901 \mathrm{E}+00$, $2459507778 \mathrm{E}+00,0.8753256528 \mathrm{E}+00,0.4163090397 \mathrm{E}+00,-.4111950928 \mathrm{E}+01$ $6885631705 \mathrm{E}+02,0.7905032410 \mathrm{E}+06,0.2454041393 \mathrm{E}+05,0.2770933664 \mathrm{E}+02$, $0.8542393293 \mathrm{E}+04,0.1629041837 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105753494 \mathrm{E}+05$, $0.7813154464 \mathrm{E}+07,0.2020238964 \mathrm{E}+08,-.1547148113 \mathrm{E}+07,-.1379636345 \mathrm{E}+05$, $0.3875103881 \mathrm{E}+04,-.1992174293 \mathrm{E}+05$,
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$.8546210436 \mathrm{E}+04,0.1632351682 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.8546210436 \mathrm{E}+04,0.1632351682 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105748394 \mathrm{E}+05$, $0.7799353037 \mathrm{E}+07,0.2020625189 \mathrm{E}+08,-.1567068770 \mathrm{E}+07,-.1380648852 \mathrm{E}+05$, $0.3849402518 \mathrm{E}+04,-.1991956688 \mathrm{E}+05$,
$0.2658000000 \mathrm{E}+04,0.1311378499 \mathrm{E}+08,0.2536380059 \mathrm{E}+07,-.3805794377 \mathrm{E}+08$, $1953276472 \mathrm{E}+05,0.9259968426 \mathrm{E}+03,-.1482680172 \mathrm{E}+05,-.1662884226 \mathrm{E}+02$, $3551971466 \mathrm{E}+01,0.2187903750 \mathrm{E}+02,0.5011150410 \mathrm{E}+00$,
$0.8231028844 \mathrm{E}+00,0.8315677105 \mathrm{E}+00,0.4119493271 \mathrm{E}+00$, $.2395388454 \mathrm{E}+00,0.8711557809 \mathrm{E}+00,0.4286125838 \mathrm{E}+00$, 6893179590E+02,
$0.8550027344 \mathrm{E}+04,0.1635648880 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$ $.7785541492 \mathrm{E}+07,0.2021008844 \mathrm{E}+08,-.1586987238 \mathrm{E}+07$, $0.3823697330 \mathrm{E}+04,-.1991736338 \mathrm{E}+05$
$0.2659000000 \mathrm{E}+04,0.1309424392 \mathrm{E}+08,0.2537304279 \mathrm{E}+07$, $.1954938099 \mathrm{E}+05,0.9224426100 \mathrm{E}+03,-.1480491339 \mathrm{E}+05$, $.355492728 \mathrm{E}+01,0.2189761600 \mathrm{E}+02,0.4976777329 \mathrm{E}+00$
$0.8223401441 \mathrm{E}+00,0.8344999742 \mathrm{E}+00,0.4107614457 \mathrm{E}+00$
$-.2364881967 \mathrm{E}+00,0.8690232869 \mathrm{E}+00,0.4345939020 \mathrm{E}+00$ $2364881967 \mathrm{E}+00,0.8690232869 \mathrm{E}+00,0.4345939020 \mathrm{E}+00$,
$6896954334 \mathrm{E}+02,0.7907131969 \mathrm{E}+06,0.2454006230 \mathrm{E}+05$, $.6896954334 \mathrm{E}+02,0.7907131969 \mathrm{E}+06,0.2454006230 \mathrm{E}+05,0$
$0.8553844017 \mathrm{E}+04,0.1638933539 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-1$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-$ $.7771719845 \mathrm{E}+07,0.2021389928 \mathrm{E}+08,-.1606903488 \mathrm{E}+07,-$ $0.3797988355 \mathrm{E}+04,-1991513242 \mathrm{E}+05$
$0.2660000000 \mathrm{E}+04,0.1307468624 \mathrm{E}+08,0.2538224943 \mathrm{E}+07$, $.1956597209 \mathrm{E}+05,0.9188838589 \mathrm{E}+03,-.1478300650 \mathrm{E}+05$, $.3561008633 \mathrm{E}+01,0.2191615966 \mathrm{E}+02,0.4942629100 \mathrm{E}+00$, $.821523225 \mathrm{E}+0,0.83535376{ }^{2}$
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$0.3772275634 \mathrm{E}+04,-.1991287402 \mathrm{E}+05$,
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. $8206584199 \mathrm{E}+00$, $2307039923 E+00$, $.6904505461 \mathrm{E}+02$, $.8561476652 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.7744046305 \mathrm{E}+07$,
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$0.2662000000 \mathrm{E}+04$,
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$0.8187846298 \mathrm{E}+00$ $2252962005 \mathrm{E}+00$, 6912058821E+02,
. $8569108332 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
. $7716332538 \mathrm{E}+07$
$0.3695115387 \mathrm{E}+04$
$0.2664000000 \mathrm{E}+04$, 1963208432E+05, . $3579018530 \mathrm{E}+01$
$0.8177882613 \mathrm{E}+00$ 2227391431E+00, . $8915836356 \mathrm{E}+02$, $.8572923811 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.3669388075 \mathrm{E}+04{ }^{\prime}$
$0.2665000000 \mathrm{E}+04$, $.2665000000 \mathrm{E}+04,0.1297664967 \mathrm{E}+08,0.2542774756 \mathrm{E}+07$, $3583507583 \mathrm{E}+01,0.2200835822 \mathrm{E}+02,0.4776178968 \mathrm{E}+00^{2}$, $.8167598940 \mathrm{E}+00,0.8505036255 \mathrm{E}+00,0.4034459331 \mathrm{E}+00$, $.2202832897 \mathrm{E}+00,0.8558311509 \mathrm{~F}+00,0.4680046084 \mathrm{E}+00$ $.6919614470 \mathrm{E}+02,0.7911368768 \mathrm{E}+06,0.2453935564 \mathrm{E}+05,0$ $.6919614470 \mathrm{E}+02,0.7911368768 \mathrm{E}+06,0.2453935564 \mathrm{E}+05,0.2771075479 \mathrm{E}+02$ $0.8576739049 \mathrm{E}+04,0.1658385563 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105707594 \mathrm{E}+05$ $0.7688578666 \mathrm{E}+07,0.2023622428 \mathrm{E}+08,-.1726352890 \mathrm{E}+07,-.1388694175 \mathrm{E}+05$ $0.3643657213 \mathrm{E}+04,-.1990117047 \mathrm{E}+05$,
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$3587991249 \mathrm{E}+01,0.2202669502 \mathrm{E}+02,0.4743823635 \mathrm{E}+00^{2}-.3310653019 \mathrm{E}+00$,
$.8156942681 \mathrm{E}+00,0.8529241341 \mathrm{E}+00,0.4022076874 \mathrm{E}+00$ $2179031771 \mathrm{E}+00,0.8535951863 \mathrm{E}+00,0.4731738194 \mathrm{E}+00,-.464903208 \mathrm{E}+00$ $.6923393172 \mathrm{E}+02,0.7912079725 \mathrm{E}+06,0.2453923745 \mathrm{E}+05,0.4771045145 \mathrm{E}+01$ $0.8580554045 \mathrm{E}+04,0.1661586135 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105702494 \mathrm{E}+05$ $0.7674686729 \mathrm{E}+07,0.2023985507 \mathrm{E}+08,-.1746252851 \mathrm{E}+07,-.1389692978 \mathrm{E}+05$ $0.3617922842 \mathrm{E}+04,-.1989874749 \mathrm{E}+05$,
$0.2667000000 \mathrm{E}+04,0.1293731970 \mathrm{E}+08,0.2544569628 \mathrm{E}+07,-.3819049663 \mathrm{E}+08$, $.1968140307 \mathrm{E}+05,0.8938465316 \mathrm{E}+03,-.1462914147 \mathrm{E}+05,-.1640158439 \mathrm{E}+02$ $.3592469509 \mathrm{E}+01,0.2204499722 \mathrm{E}+02,0.4711925741 \mathrm{E}+00$, $0.8146021542 \mathrm{E}+00,0.8552700795 \mathrm{E}+00,0.4009735803 \mathrm{E}+00$, 2156169039E+00, $0.8513632006 \mathrm{E}+00,0.4782154863 \mathrm{E}+00$, $.6927172468 \mathrm{E}+02,0.7912792047 \mathrm{E}+06,0.2453911915 \mathrm{E}+05,0$ $0.8584368796 \mathrm{E}+04,0.1664775208 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$.
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$. $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105697304 \mathrm{E}+09$ $0.7660784812 \mathrm{E}+07,0.2024346013 \mathrm{E}+08,-.1766150376 \mathrm{E}+07,-.1390690251 \mathrm{E}+05$ $0.3592185000 \mathrm{E}+04,-.1989629710 \mathrm{E}+05$,
$0.2668000000 \mathrm{E}+04,0.1291763010 \mathrm{E}+08,0.2545461677 \mathrm{E}+07$, $.1969779197 \mathrm{E}+05,0.8902518252 \mathrm{E}+03,-.1460708734 \mathrm{E}+05$, $.3596942400 \mathrm{E}+01,0.2206326514 \mathrm{E}+02,0.4680449443 \mathrm{E}+00$,
$0.8134859103 \mathrm{E}+00,0.8575468151 \mathrm{E}+00,0.3997426762 \mathrm{E}+00$, $.2134183452 \mathrm{E}+00,0.8491355539 \mathrm{E}+00,0.4831370623 \mathrm{E}+00$, $.6930952364 \mathrm{E}+02,0.7913505729 \mathrm{E}+06,0.2453900074 \mathrm{E}+05$, $0.8588183303 \mathrm{E}+04,0.1667952920 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.3566443727 \mathrm{E}+04,-.1989381930 \mathrm{E}+05$
$0.2669000000 \mathrm{E}+04,0.1289792413 \mathrm{E}+08,0.2546350130 \mathrm{E}+07$, $.1971415549 \mathrm{E}+05,0.8866526486 \mathrm{E}+03,-.1458501495 \mathrm{E}+05$, $.3601409924 \mathrm{E}+01,0.2208149852 \mathrm{E}+02,0.4649482863 \mathrm{E}+00$,

$0.8123519157 \mathrm{E}+00,0.8597501955 \mathrm{E}+00,0.3985207930 \mathrm{E}+00$, | $.8123519157 \mathrm{E}+00,0.8597501955 \mathrm{E}+00,0.3985207930 \mathrm{E}+00$ |
| :--- |
| $.2113118371 \mathrm{E}+00,0.8469201388 \mathrm{E}+00,0.4879278492 \mathrm{E}+00$ | $.6934732870 \mathrm{E}+02,0.7914220767 \mathrm{E}+06,0.2453888223 \mathrm{E}+05$, $.6591997565 \mathrm{E}+04,0.1671119392 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8591997565 \mathrm{E}+04,0.1671119392 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1$

$0.7632951097 \mathrm{E}+07,0.2025059302 \mathrm{E}+08,-.1805938006 \mathrm{E}+07$, $0.7632951097 \mathrm{E}+07,0.2025059302 \mathrm{E}+08$,

$0.2670000000 \mathrm{E}+04,0.1287820180 \mathrm{E}+08,0.2547234981 \mathrm{E}+07$,,$~$ $.1973049361 \mathrm{E}+05,0.8830490071 \mathrm{E}+03,-.1456292435 \mathrm{E}+05$, $.3605872049 \mathrm{E}+01,0.2209969856 \mathrm{E}+02,0.4618830935 \mathrm{E}+00$ $0.8111933851 \mathrm{E}+00,0.8618981431 \mathrm{E}+00,0.3972961397 \mathrm{E}+00$ 2092739802E+00, $0.8447049647 \mathrm{E}+00,0.4926235112 \mathrm{E}+00$ | $8595811579 \mathrm{E}+04,0.1674274774 \mathrm{E}+00,-.9453876360 \mathrm{E}+05$, |
| :--- | $.8595811579 \mathrm{E}+04,0.1674274774 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.7619019330 \mathrm{E}+07,0.2025412084 \mathrm{E}+08,-.1825828056 \mathrm{E}+07,-$

$0.7619019330 \mathrm{E}+07,0.2025412084 \mathrm{E}+08$,
$0.3514951045 \mathrm{E}+04,-.1988878150 \mathrm{E}+05$,
$0.3514951045 \mathrm{E}+04,-.1988878150 \mathrm{E}+05$,
$.2671000000 \mathrm{E}+04,0.1285846315 \mathrm{E}+08,0.2548116226 \mathrm{E}+07$,
$1974680629 \mathrm{E}+05,0.8794409063 \mathrm{E}+03,-.1454081557 \mathrm{E}+05$, $1974680629 \mathrm{E}+05,0.8794409063 \mathrm{E}+03,-.1454081557 \mathrm{E}+05$, $.3610328749 \mathrm{E}+01,0.2211786428 \mathrm{E}+02,0.4588725902 \mathrm{E}+00$, $0.8100219524 \mathrm{E}+00,0.8639755844 \mathrm{E}+00,0.3960824660 \mathrm{E}+00$ $.2073213342 \mathrm{E}+00,0.8425071498 \mathrm{E}+00,0.4971916802 \mathrm{E}+00$,
$.6942295734 \mathrm{E}+02,0.7915654887 \mathrm{E}+06,0.2453864488 \mathrm{E}+05$, $.6942295734 \mathrm{E}+02,0.7915654887 \mathrm{E}+06,0.2453864488 \mathrm{E}+05,0$
$0.8599625345 \mathrm{E}+04,0.1677419177 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.7605077644 \mathrm{E}+07,0.2025762292 \mathrm{E}+08,-.1845715559 \mathrm{E}+07$, $0.7605077644 \mathrm{E}+07,0.2025762292 \mathrm{E}+08$,
$0.3489199714 \mathrm{E}+04,-.1988622150 \mathrm{E}+05$,
$0.2672000000 \mathrm{E}+04,0.1283870820 \mathrm{E}+08,0.2548993861 \mathrm{E}+07$, $1976309352 \mathrm{E}+05,0.8758283514 \mathrm{E}+03,-.1451868863 \mathrm{E}+05$, $.3614780074 \mathrm{E}+01,0.2213599600 \mathrm{E}+02,0.4559122360 \mathrm{E}+00$, $0.8088394812 \mathrm{E}+00,0.8659878299 \mathrm{E}+00,0.3948788149 \mathrm{E}+00$, $2054485618 \mathrm{E}+00,0.8403261241 \mathrm{E}+00,0.5016402033 \mathrm{E}+00$ ', $.6946078108 \mathrm{E}+02,0.7916373961 \mathrm{E}+06,0.2453852605 \mathrm{E}+05,0$
$.8603438863 \mathrm{E}+04,0.1680552736 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $.7591126055 \mathrm{E}+07,0.2026109924 \mathrm{E}+08,-.1865600489 \mathrm{E}+07$, $0.3463445109 \mathrm{E}+04,-.1988363412 \mathrm{E}+05$,
$0.2673000000 \mathrm{E}+04,0.1281893697 \mathrm{E}+08,0.2549867882 \mathrm{E}+07$, $.1977935528 \mathrm{E}+05,0.8722113479 \mathrm{E}+03,-.1449654359 \mathrm{E}+05$, $.3619226030 \mathrm{E}+01,0.2215409345 \mathrm{E}+02,0.4530105819 \mathrm{E}+00$, $0.8076524466 \mathrm{E}+00,0.8679310413 \mathrm{E}+00,0.3936905253 \mathrm{E}+00$, $.2036593238 \mathrm{E}+00,0.8381699303 \mathrm{E}+00,0.5059585435 \mathrm{E}+00$, $.899861119 \mathrm{E}+02,0.7917094371 \mathrm{E}+06,0.2453840711 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.7577164577 \mathrm{E}+07,0.2026454981 \mathrm{E}+08,-.1885482818 \mathrm{E}+07$, $0.3437687268 \mathrm{E}+04,-.1988101936 \mathrm{E}+05$
$0.2674000000 \mathrm{E}+04,0.1279914950 \mathrm{E}+08,0.2550738283 \mathrm{E}+07$, $.1979559153 \mathrm{E}+05,0.8685899011 \mathrm{E}+03,-.1447438046 \mathrm{E}+05$, $.3623666578 \mathrm{E}+01,0.2217215782 \mathrm{E}+02,0.4501473259 \mathrm{E}+00$, $0.8064524120 \mathrm{E}+00,0.8698223841 \mathrm{E}+00,0.3925055385 \mathrm{E}+00$, $2019316843 \mathrm{E}+00,0.8360248262 \mathrm{E}+00,0.5101824035 \mathrm{E}+00^{\prime}$, $.6953644774 \mathrm{E}+02,0.7917816113 \mathrm{E}+06,0.2453828808 \mathrm{E}+05$,
$.8611065147 \mathrm{E}+04,0.1686787835 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8611065147 \mathrm{E}+04,0.1686787835 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $-.9963193226 \mathrm{E}+07,-.2026797461 \mathrm{E}+08,-.1905362519 \mathrm{E}+07$,
$0.3411926232 \mathrm{E}+04,-.1987837721 \mathrm{E}+05$
$0.2675000000 \mathrm{E}+04,0.1277934580 \mathrm{E}+08,0.2551605060 \mathrm{E}+07$, $.1981180225 \mathrm{E}+05,0.8649640166 \mathrm{E}+03,-.1445219928 \mathrm{E}+05$,', $.3628101690 \mathrm{E}+01,0.2219018811 \mathrm{E}+02,0.4473465573 \mathrm{E}+00$, $0.8052519757 \mathrm{E}+00,0.8716470284 \mathrm{E}+00,0.3913377451 \mathrm{E}+00$, $.2002810915 \mathrm{E}+00,0.8339091413 \mathrm{E}+00,0.5142791348 \mathrm{E}+00$ $6957429081 \mathrm{E}+02,0.7918539182 \mathrm{E}+06,0.2453816895 \mathrm{E}+05$,
$0.8614877911 \mathrm{E}+04,0.1689889632 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.7549212018 \mathrm{E}+07,0.2027137366 \mathrm{E}+08$,
$0.3386162039 \mathrm{E}+04,-.1987570769 \mathrm{E}+05$,
$0.2676000000 \mathrm{E}+04,0.1275952590 \mathrm{E}+08$,
$.2676000000 \mathrm{E}+04,0.1275952590 \mathrm{E}+08,0.2552468209 \mathrm{E}+07$, $1982798742 \mathrm{E}+05,0.8613336996 \mathrm{E}+03,-.1443000009 \mathrm{E}+05$ $.3632531382 \mathrm{E}+01,0.2220818465 \mathrm{E}+02,0.4446042716 \mathrm{E}+00$,,
$.8040518794 \mathrm{E}+00,0.8734098549 \mathrm{E}+00,0.3901854207 \mathrm{E}+00$,
$3820511475 \mathrm{E}+08$, $1637621484 \mathrm{E}+02$ $3452167491 \mathrm{E}+00$ $3237580157 \mathrm{E}+00$ $4748029347 \mathrm{E}+01$ $2771111827 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105692294 \mathrm{E}+05$ $1391685993 \mathrm{E}+05$
$3821971080 \mathrm{E}+08$ $1635082082 \mathrm{E}+02$ $3520049092 \mathrm{E}+00$ $3193912631 \mathrm{E}+00$ 4801016923E+01 $2771122645 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105687194 \mathrm{E}+05$ $.1392680202 \mathrm{E}+05$
$3823428477 E+08$, $1632540368 \mathrm{E}+02$ $3586492715 \mathrm{E}+00$ 3150989816E+00 $4854001442 \mathrm{E}+01$ $2771132973 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $130382094 \mathrm{E}+05$
$3824883664 \mathrm{E}+08$, $1629996208 \mathrm{E}+02$ $3651032492 \mathrm{E}+00$ $3109097453 E+00$ $4906982874 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$
$1105676994 \mathrm{E}+05$ $.1105676994 \mathrm{E}+05$,
$.1394664017 \mathrm{E}+05$,
$3826336640 \mathrm{E}+08$ $1627449628 \mathrm{E}+02$ $3713794915 \mathrm{E}+00$ $3068155798 \mathrm{E}+00$ 4959961189E+01 $2771151715 E+02$ $9999000000 \mathrm{E}+09$ $1105671894 \mathrm{E}+05$ $1395653620 \mathrm{E}+05$
$3827787402 \mathrm{E}+08$ $1624900581 \mathrm{E}+02$ $3774638236 \mathrm{E}+00$ $3028258208 \mathrm{E}+00$ $5012936356 \mathrm{E}+01$ $2771160124 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105666794 \mathrm{E}+05$ $1396641684 E+05$
. $3829235948 \mathrm{E}+08$ $1622349205 \mathrm{E}+02$ $3834082579 \mathrm{E}+00$ $5089120646 \mathrm{E}+00$ $2771168050 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ 1105661694E+05 $1397628208 \mathrm{E}+05$
$3830682277 \mathrm{E}+08$ $1619795362 \mathrm{E}+02$ $3891661771 \mathrm{E}+00$ $5118877130 \mathrm{E}+01$ , 9999000000E+02 999000000E+09 $.1398613191 E+05$
$3832126387 E+08$ $1617239079 \mathrm{E}+02$ $1617239079 \mathrm{E}+02$ 2913941707E+00,
$.1987014518 \mathrm{E}+00,0.8318219283 \mathrm{E}+00,0.5182567053 \mathrm{E}+00,-.5171842675 \mathrm{E}+01$, $6961214047 \mathrm{E}+02,0.7919263574 \mathrm{E}+06,0.2453804971 \mathrm{E}+05,0.2771182011 \mathrm{E}+02$, $0.8618690422 \mathrm{E}+04,0.1692981097 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
 $0.7535220968 \mathrm{E}+07,0.2027474694 \mathrm{E}+08,-.1945113925 \mathrm{E}+07$,
$0.3360394728 \mathrm{E}+04,-.1987301079 \mathrm{E}+05$,
$0.2677000000 \mathrm{E}+04,0.1273968983 \mathrm{E}+08,0.2553327726 \mathrm{E}+07,-.3833568276 \mathrm{E}+08$, $.1984414702 \mathrm{E}+05,0.8576989556 \mathrm{E}+03,-.1440778293 \mathrm{E}+05,-.1614680313 \mathrm{E}+02$, $.3636955693 \mathrm{E}+01,0.2222614718 \mathrm{E}+02,0.4419278215 \mathrm{E}+00$, $0.8028589795 \mathrm{E}+00,0.8751075687 \mathrm{E}+00,0.3890538801 \mathrm{E}+00$, $1971967135 \mathrm{E}+00,0.8297709435 \mathrm{E}+00,0.5221050062 \mathrm{E}+00$, $.6964999679 \mathrm{E}+02,0.7919989284 \mathrm{E}+06,0.2453793038 \mathrm{E}+05,0$ $0.8622502679 \mathrm{E}+04,0.1696062351 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105646394 \mathrm{E}+05$, $0.7521220091 \mathrm{E}+07,0.2027809445 \mathrm{E}+08,-.1964985576 \mathrm{E}+07,-.1400578528 \mathrm{E}+05$, $0.3334624338 \mathrm{E}+04,-.1987028653 \mathrm{E}+05$,
$0.2678000000 \mathrm{E}+04,0.1271983761 \mathrm{E}+08,0.2554183606 \mathrm{E}+07,-.3835007943 \mathrm{E}+08$, $1986028102 \mathrm{E}+05,0.8540597900 \mathrm{E}+03,-.1438554781 \mathrm{E}+05,-.1612119207 \mathrm{E}+02$, $.3641374590 \mathrm{E}+01,0.2224407683 \mathrm{E}+02,0.4392956315 \mathrm{E}+00,-.4054070604 \mathrm{E}+00$, $0.8016635600 \mathrm{E}+00,0.8767566974 \mathrm{E}+00,0.3879315478 \mathrm{E}+00,-.2842653827 \mathrm{E}+00$, $.1957473924 \mathrm{E}+00,0.8277404361 \mathrm{E}+00,0.5258599897 \mathrm{E}+00,-.5277763933 \mathrm{E}+01$, $6968785984 \mathrm{E}+02,0.7920716308 \mathrm{E}+06,0.2453781095 \mathrm{E}+05,0.2771193600 \mathrm{E}+02$, $0.8626314680 \mathrm{E}+04,0.1699133539 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105641294 \mathrm{E}+05$, $0.7507209402 \mathrm{E}+07,0.2028141618 \mathrm{E}+08$,

## $0.3308850908 \mathrm{E}+04,-.1986753490 \mathrm{E}+05$

$0.2679000000 \mathrm{E}+04,0.1269996928 \mathrm{E}+08,0.2555035844 \mathrm{E}+07$, 1987638940E+05 $3645788030 \mathrm{E}+01$
$0.8004787808 \mathrm{E}+00$ $.1943668816 \mathrm{E}+00$ $6972572970 \mathrm{E}+02$
. $8630126425 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, 9999000000E+09, -
. $0.3283074477 \mathrm{E}+04,-1986475592 \mathrm{E}+05$
$0.2680000000 \mathrm{E}+04,0.1268008484 \mathrm{E}+08,0.2555884437 \mathrm{E}+07$ $-.1989247213 \mathrm{E}+05,0.8467682157 \mathrm{E}+03,-.1434102388 \mathrm{E}+05{ }^{\prime}$,
$-.3650196052 \mathrm{E}+01,0.2227983496 \mathrm{E}+02,0.4342341488 \mathrm{E}+00$, $0.7993049347 \mathrm{E}+00,0.8798706446 \mathrm{E}+00,0.3857528039 \mathrm{E}+00$,' $199349347 \mathrm{E}+00,0.8798706446 \mathrm{E}+00,0.3857528039 \mathrm{E}+00$ $1930501303 \mathrm{E}+00,0.8237975777 \mathrm{E}+00,0.5330001859 \mathrm{E}+00$,
$6976360643 \mathrm{E}+02,0.7922174280 \mathrm{E}+06,0.2453757179 \mathrm{E}+05,0$ $0.8633937911 \mathrm{E}+04,0.1705246173 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$.7479158654 \mathrm{E}+07,0.2028798233 \mathrm{E}+08,-.2024583992 \mathrm{E}+07,-1$
$.7479158654 \mathrm{E}+07,0.2028798233 \mathrm{E}+08$
$0.3257295084 \mathrm{E}+04,-.1986194958 \mathrm{E}+05$
$0.2681000000 \mathrm{E}+04,0.1266018434 \mathrm{E}+08,0.2556729379 \mathrm{E}+07$, $1990852918 \mathrm{E}+05,0.8431158179 \mathrm{E}+03,-.1431873513 \mathrm{E}+05$, $.3654598674 \mathrm{E}+01,0.2229766349 \mathrm{E}+02,0.4318075251 \mathrm{E}+00$,
$.7981487362 \mathrm{E}+00,0.8813370614 \mathrm{E}+00,0.3846993456 \mathrm{E}+00$, $0.7981487362 \mathrm{E}+00,0.8813370614 \mathrm{E}+00,0.3846993456 \mathrm{E}+00$, $1918000141 \mathrm{E}+00,0.8218914511 \mathrm{E}+00,0.5363834423 \mathrm{E}+00$, 6980149012E+02,
$0.8637749139 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$.999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$.7465118625 \mathrm{E}+07$, $0.3231512768 \mathrm{E}+04,-.1985911588 \mathrm{E}+08$,
$0.3231512768 \mathrm{E}+04,-.1985911588 \mathrm{E}+05$
$0.2682000000 \mathrm{E}+04,0.1264026779 \mathrm{E}+08,0.2557570667 \mathrm{E}+07$ $.1992456054 \mathrm{E}+05,0.8394590202 \mathrm{E}+03$ $.3658995874 \mathrm{E}+01,0.2231545933 \mathrm{E}+02,0.4294302555 \mathrm{E}+05$, $0.7969992705 \mathrm{E}+00,0.8827580662 \mathrm{E}+00,0.3836595900 \mathrm{E}+00$, $.1905986678 \mathrm{E}+00,0.8200143294 \mathrm{E}+00,0.5396745755 \mathrm{E}+00$, $.6983938082 \mathrm{E}+02,0.7923637457 \mathrm{E}+06,0.2453733224 \mathrm{E}+05,0$ $0.8641560107 \mathrm{E}+04,0.1711319994 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.7451068846 \mathrm{E}+07,0.2029444536 \mathrm{E}+08,-.2064302215 \mathrm{E}+07$ $0.3205727568 \mathrm{E}+04,-.1985625484 \mathrm{E}+05$
$0.2683000000 \mathrm{E}+04,0.1262033523 \mathrm{E}+08,0.2558408296 \mathrm{E}+07$, $.1994056617 \mathrm{E}+05,0.8357978280 \mathrm{E}+03,-.1427410422 \mathrm{E}+05$,
$.3663387588 \mathrm{E}+01,0.2233322156 \mathrm{E}+02,0.4271285990 \mathrm{E}+00$, $.3663387588 \mathrm{E}+01,0.2233322156 \mathrm{E}+02,0.4271285990 \mathrm{E}+00$,
$.7958700807 \mathrm{E}+00,0.8841191847 \mathrm{E}+00,0.3826470505 \mathrm{E}+00$, $0.7958700807 \mathrm{E}+00,0.8841191847 \mathrm{E}+00,0.3826470505 \mathrm{E}+00$, $1894582464 \mathrm{E}+00,0.8181865681 \mathrm{E}+00,0.5428409644 \mathrm{E}+00$,
$6987727862 \mathrm{E}+02,0.7924370987 \mathrm{E}+06,0.2453721232 \mathrm{E}+05$, $0.8645370814 \mathrm{E}+04,0.1714342661 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.7437009334 \mathrm{E}+07,0.2029763819 \mathrm{E}+08,-.2084157028 \mathrm{E}+07$, $0.3179939522 \mathrm{E}+04,-.1985336646 \mathrm{E}+05$
$0.2684000000 \mathrm{E}+04,0.1260038667 \mathrm{E}+08,0.2559242261 \mathrm{E}+07$, $.1995654606 \mathrm{E}+05,0.8321322468 \mathrm{E}+03,-.1425176213 \mathrm{E}+05$,' $.3667773842 \mathrm{E}+01,0.2235095000 \mathrm{E}+02,0.4249083730 \mathrm{E}+00$,
$0.7947668987 \mathrm{E}+00,0.8854183901 \mathrm{E}+00,0.3816654174 \mathrm{E}+00$, $1883803308 \mathrm{E}+00,0.8164147585 \mathrm{E}+00,0.5458752542 \mathrm{E}+00$, $.6991518359 \mathrm{E}+02,0.7925105806 \mathrm{E}+06,0.2453709230 \mathrm{E}+05,0$ $.8649181259 \mathrm{E}+04,0.1717355992 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.3154148669 \mathrm{E}+04,-.1985045074 \mathrm{E}+05$
$0.3154148669 \mathrm{E}+04,-.1985045074 \mathrm{E}+05$,
$0.2685000000 \mathrm{E}+04,0.1258042215 \mathrm{E}+08,0.2560072559 \mathrm{E}+07$ $-.1997250018 \mathrm{E}+05,0.8284622821 \mathrm{E}+03,-.1422940233 \mathrm{E}+05$, $.3672154670 \mathrm{E}+01,0.2236864544 \mathrm{E}+02,0.4227517742 \mathrm{E}+00$, $0.7936827843 \mathrm{E}+00,0.8866678494 \mathrm{E}+00,0.3807060732 \mathrm{E}+00$, $6995309579 \mathrm{E}+02,0.7925841909 \mathrm{E}+06,0.2453697218 \mathrm{E}+05$, $.8652991440 \mathrm{E}+04,0.1720360125 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8652991440 \mathrm{E}+04,0.1720360125 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
 $0.7408861170 \mathrm{E}+07,0.2030394649 \mathrm{E}+08,-2123857920 \mathrm{E}+07,-1408377924 \mathrm{E}+05$ $0.3128355048 \mathrm{E}+04,-.1984750768 \mathrm{E}+05$
$0.2686000000 \mathrm{E}+04,0.1256044168 \mathrm{E}+08,0.2560899184 \mathrm{E}+07,-.3846445048 \mathrm{E}+08$, $.1998842851 \mathrm{E}+05,0.8247879393 \mathrm{E}+03,-.1420702485 \mathrm{E}+05,-.1591541850 \mathrm{E}+02$,
$.3676530061 \mathrm{E}+01,0.2238630832 \mathrm{E}+02,0.4206502925 \mathrm{E}+00,-.4413797163 \mathrm{E}+00$, $.3676530061 \mathrm{E}+01,0.2238630832 \mathrm{E}+02,0.4206502925 \mathrm{E}+00,-.4413797163 \mathrm{E}+00$,
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$.1863695691 \mathrm{E}+00,0.8129955833 \mathrm{E}+00,0.5516380745 \mathrm{E}+00,-.5701313432 \mathrm{E}+01$,
$.6999101531 \mathrm{E}+02,0.7926579294 \mathrm{E}+06,0.2453685197 \mathrm{E}+05,0.2771216735 \mathrm{E}+02$ $0.8656801356 \mathrm{E}+04,0.1723355179 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105600494 \mathrm{E}+05$ $0.7394772550 \mathrm{E}+07,0.2030706194 \mathrm{E}+08,-.2143703945 \mathrm{E}+07,-.1409345854 \mathrm{E}+05$ $0.3102558699 \mathrm{E}+04,-.1984453729 \mathrm{E}+05$,
$0.2687000000 \mathrm{E}+04,0.1254044530 \mathrm{E}+08,0.2561722133 \mathrm{E}+07,-.3847864631 \mathrm{E}+08$, $.2000433101 \mathrm{E}+05,0.8211092238 \mathrm{E}+03,-.1418462972 \mathrm{E}+05,-.1588958665 \mathrm{E}+02$ $.3680899951 \mathrm{E}+01,0.2240393778 \mathrm{E}+02,0.4186282875 \mathrm{E}+00,-.4451528542 \mathrm{E}+00$ $0.7915739342 \mathrm{E}+00,0.8890233138 \mathrm{E}+00,0.3788564042 \mathrm{E}+00,-.2571096507 \mathrm{E}+00$ $.1854397595 \mathrm{E}+00,0.8113610549 \mathrm{E}+00,0.5543512733 \mathrm{E}+00,-.5754241373 \mathrm{E}+01$,
$.7002894221 \mathrm{E}+02,0.7927317955 \mathrm{E}+06,0.2453673165 \mathrm{E}+05,0.2771217091 \mathrm{E}+02$, $.7002894221 \mathrm{E}+02,0.7927317955 \mathrm{E}+06,0.2453673165 \mathrm{E}+05,0.2771217091 \mathrm{E}+02$,
$.8660611007 \mathrm{E}+04,0.1726341258 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.8660611007 \mathrm{E}+04,0.1726341258 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$
$-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105595394 \mathrm{E}+05$
$.7380674259 \mathrm{E}+07,0.2031015160 \mathrm{E}+08,-.2163546985 \mathrm{E}+07,-.1410312226 \mathrm{E}+05$ $0.7380674259 \mathrm{E}+07,0.2031015160 \mathrm{E}+08$,
$0.3076759658 \mathrm{E}+04,-.1984153957 \mathrm{E}+05$,
$0.2688000000 \mathrm{E}+04,0.1252043303 \mathrm{E}+08,0.2562541401 \mathrm{E}+07$ $2002020767 \mathrm{E}+05,0.8174261412 \mathrm{E}+03,-.1416221699 \mathrm{E}+05$ $.3685264389 \mathrm{E}+01,0.2242153409 \mathrm{E}+02,0.4166804051 \mathrm{E}+00$,
$0.7905620832 \mathrm{E}+00,0.8901208702 \mathrm{E}+00,0.3779756943 \mathrm{E}+00$, $.1845596826 \mathrm{E}+00,0.8097810456 \mathrm{E}+00,0.5569491733 \mathrm{E}+00$, $.7006687656 \mathrm{E}+02,0.7928057890 \mathrm{E}+06,0.2453661123 \mathrm{E}+05$,
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$0.3050957965 \mathrm{E}+04,-.1983851453 \mathrm{E}+05$,
$0.2689000000 \mathrm{E}+04,0.1250040489 \mathrm{E}+08,0.2563356984 \mathrm{E}+07$ $.2003605846 \mathrm{E}+05,0.8137386969 \mathrm{E}+03,-.1413978667 \mathrm{E}+05$, $.3689623391 \mathrm{E}+\odot 1,0.2243909697 \mathrm{E}+02,0.4148148727 \mathrm{E}+00$, $.1837325985 \mathrm{E}+00,0.8082635550 \mathrm{E}+00,0.5594214493 \mathrm{E}+00$ $.7010481845 \mathrm{E}+02,0.7928799095 \mathrm{E}+06,0.2453649071 \mathrm{E}+05,0$ -. $8668229506 \mathrm{E}+04,0.1732286976 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $-.7352448723 \mathrm{E}+07,-0.2031625352 \mathrm{E}+08,-.2203224005 \mathrm{E}+07$,
$0.7352448723 \mathrm{E}+\odot 0,0.2031625352 \mathrm{E}+08$,
$0.3025153659 \mathrm{E}+04,-.1983546216 \mathrm{E}+05$,
$0.3025153659 \mathrm{E}+04,-.1983546216 \mathrm{E}+05$,
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$0.7886301250 \mathrm{E}+00,0.8921639989 \mathrm{E}+00,0.3763036907 \mathrm{E}+00$ $1829431352 \mathrm{E}+00,0.8067888290 \mathrm{E}+00,0.5618038756 \mathrm{E}+00$ $.7014276793 \mathrm{E}+02,0.7929541565 \mathrm{E}+06,0.2453637009 \mathrm{E}+05$, $0.8672038352 \mathrm{E}+04,0.1735246867 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.7338321510 \mathrm{E}+07,0.2031926577 \mathrm{E}+08,-.2223057930 \mathrm{E}+07$, $0.7338321510 \mathrm{E}+07,0.2031926577 \mathrm{E}+08$,
$0.2999346778 \mathrm{E}+04,-1983238248 \mathrm{E}+05$,
$0.2999346778 \mathrm{E}+04,-.1983238248 \mathrm{E}+05$
$.2691000000 \mathrm{E}+04,0.1246030113 \mathrm{E}+08,0.2564977076 \mathrm{E}+07$ $2006768234 \mathrm{E}+05,0.8063507449 \mathrm{E}+03,-.1409487343 \mathrm{E}+05$, $.3698324890 \mathrm{E}+01,0.2247412460 \mathrm{E}+02,0.4112871029 \mathrm{E}+00$, $.7877108316 \mathrm{E}+00,0.8931102623 \mathrm{E}+00,0.3755133355 \mathrm{E}+00$ $1822003798 \mathrm{E}+00,0.8053788985 \mathrm{E}+00,0.5640636944 \mathrm{E}+00$, $.7018072509 \mathrm{E}+02,0.7930285297 \mathrm{E}+06,0.2453624936 \mathrm{E}+05$, $0.8675846928 \mathrm{E}+04,0.1738198260 \mathrm{E}+00$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$ $0.7324184689 \mathrm{E}+07,0.2032225221 \mathrm{E}+08,-.2242888761 \mathrm{E}+07$, 0. $2973537360 \mathrm{E}+04,-.1982927549 \mathrm{E}+05$,
$0.2692000000 \mathrm{E}+04,0.1244022556 \mathrm{E}+08,0.2565781577 \mathrm{E}+07$, $.2008345538 \mathrm{E}+05,0.8026502483 \mathrm{E}+03,-.1407239057 \mathrm{E}+05$, $.3702667371 \mathrm{E}+01,0.2249158872 \mathrm{E}+02,0.4096447204 \mathrm{E}+00$,
$0.7868266007 \mathrm{E}+00,0.8940069947 \mathrm{E}+00,0.3747548845 \mathrm{E}+00$ $.1815012298 \mathrm{E}+00,0.8040296469 \mathrm{E}+00,0.5662098820 \mathrm{E}+00$, $.7021869000 \mathrm{E}+02,0.7931030288 \mathrm{E}+06,0.2453612854 \mathrm{E}+05,0$ $0.8679655231 \mathrm{E}+04,0.1741141280 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
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$0.2693000000 \mathrm{E}+04,0.1242013423 \mathrm{E}+08,0.2566582375 \mathrm{E}+07$ $.2009920245 \mathrm{E}+05,0.7989454120 \mathrm{E}+03,-.1404989026 \mathrm{E}+05$, $.3707004400 \mathrm{E}+01,0.2250901959 \mathrm{E}+02,0.4080873088 \mathrm{E}+00$, $0.7859836492 \mathrm{E}+00,0.8948511582 \mathrm{E}+00,0.3740325459 \mathrm{E}+00$, $.1808484256 \mathrm{E}+00,0.8027485304 \mathrm{E}+00,0.5682329135 \mathrm{E}+00$, $.7025666272 \mathrm{E}+02,0.7931776533 \mathrm{E}+06,0.2453600760 \mathrm{E}+05,0$ $0.8683463262 \mathrm{E}+04,0.1744076038 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
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$0.2921911069 \mathrm{E}+04,-.1982297958 \mathrm{E}+05$
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$0.7851680497 \mathrm{E}+00,0.8956571835 \mathrm{E}+00,0.3733345424 \mathrm{E}+00$, $.1802283613 \mathrm{E}+00,0.8015148989 \mathrm{E}+00,0.5701680494 \mathrm{E}+00$,
$.7029464334 \mathrm{E}+02,0.7932524030 \mathrm{E}+06,0.2453588656 \mathrm{E}+05$, $.8687271018 \mathrm{E}+04,0.1747002666 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.7281716726 \mathrm{E}+07,0.2033105666 \mathrm{E}+08,-.2302362422 \mathrm{E}+07$,
$0.7281716726 \mathrm{E}+07,0.2033105666 \mathrm{E}+08$,
$0.2896090000 \mathrm{E}+04,0.1237990439 \mathrm{E}+08,0.2568172846 \mathrm{E}+07$,
$0.26950000{ }^{\prime}$, $.2013061858 \mathrm{E}+05,0.7915227420 \mathrm{E}+03,-.1400483743 \mathrm{E}+05$,' $3715661884 \mathrm{E}+01,0.2254378355 \mathrm{E}+02,0.4051846806 \mathrm{E}+00$ $.7843943016 \mathrm{E}+00,0.8964102758 \mathrm{E}+00,0.3726744153 \mathrm{E}+00$ $.1796496369 \mathrm{E}+00,0.8003516889 \mathrm{E}+00,0.5719818021 \mathrm{E}+00$, $.7033263192 \mathrm{E}+02,0.7933272774 \mathrm{E}+06,0.2453576541 \mathrm{E}+05$, $8691078499 \mathrm{E}+04,0.1749921265 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8991078499 \mathrm{E}+04,0.1749921265 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105554594 \mathrm{E}+05$, $0.7267541625 \mathrm{E}+07,0.2033393985 \mathrm{E}+08,-.2322180607 \mathrm{E}+07,-.1417986890 \mathrm{E}+05$ $0.2870275095 \mathrm{E}+04,-.1981657446 \mathrm{E}+05$
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$.2014628760 \mathrm{E}+05,0.7878049194 \mathrm{E}+03,-.1398228498 \mathrm{E}+05,-.1565599209 \mathrm{E}+02$, $2014628760 \mathrm{E}+05,0.7878049194 \mathrm{E}+03,-.1398228498 \mathrm{E}+05$,
$3719982308 \mathrm{E}+01,0.2256111601 \mathrm{E}+02,0.4038596753 \mathrm{E}+00^{\prime}$, $3719982308 \mathrm{E}+01,0.2256111601 \mathrm{E}+02,0.4038596753 \mathrm{E}+00$, $.7836608960 \mathrm{E}+00,0.8971158436 \mathrm{E}+00,0.3720496446 \mathrm{E}+00$, . $1791103731 \mathrm{E}+00,0.7992534637 \mathrm{E}+00,0.5736840376 \mathrm{E}+00,-.6230427192 \mathrm{E}+01$ $7037062854 \mathrm{E}+02,0.7934022764 \mathrm{E}+06,0.2453564416 \mathrm{E}+05,0.2771195252 \mathrm{E}+02$

3849281973E+08 $1586373014 \mathrm{E}+02$ $4487638941 \mathrm{E}+00$ $2545961723 \mathrm{E}+00$ $5807165714 \mathrm{E}+01$ $2771216878 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105590294 \mathrm{E}+05$ $1411277037 \mathrm{E}+05$
$3850697074 \mathrm{E}+08$ $1583784851 \mathrm{E}+02$ $4521988892 \mathrm{E}+00$ $2521960667 \mathrm{E}+00$ $5860086425 \mathrm{E}+01$ $2771216049 \mathrm{E}+02$ $1105585194 \mathrm{E}+05$ $1412240286 \mathrm{E}+05$
$3852109930 \mathrm{E}+08$ $1581194328 \mathrm{E}+02$ $4555077581 \mathrm{E}+00$ $2498778328 \mathrm{E}+00$ $5913003474 \mathrm{E}+01$ $9999000000 \mathrm{E}+09$ . $1105500000 \mathrm{E}+09$ $1413201971 \mathrm{E}+05{ }^{\prime}$
$3853520541 \mathrm{E}+08$ $1578601295 \mathrm{E}+02$ $4586442681 \mathrm{E}+00$ $2476767941 \mathrm{E}+00$ 965916833E+01 2771212890E+02 $9999000000 \mathrm{E}+09$ $.1105574994 \mathrm{E}+05$
$1414162091 \mathrm{E}+05$
$3854928904 \mathrm{E}+08$ $1576005796 \mathrm{E}+02$ $4616222519 \mathrm{E}+00$ $2455814935 \mathrm{E}+00$ 6018826469E+01 $.2771210450 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105569894 \mathrm{E}+05$ $1415120645 \mathrm{E}+05$ $3856335018 \mathrm{E}+08$ $1573407788 \mathrm{E}+02$, $4644291675 \mathrm{E}+00$ $2436002037 \mathrm{E}+00$ $6071732354 \mathrm{E}+01$ $2771207411 \mathrm{E}+02$ 9999000000E+09 $1105564794 E+05$ 1416077630E+05,

3857738882E+08, $1570807424 \mathrm{E}+02$ $4671136760 \mathrm{E}+00$ $2417013223 E+00$ 6124634457E+01 $2771203939 E+02$ $.9999000000 \mathrm{E}+09$ $1417033046 \mathrm{E}+05$

3859140492E+08 $1568204548 \mathrm{E}+02$ $4696285279 \mathrm{E}+00$ 2399216490E+00, $6177532746 \mathrm{E}+01$ 2771199868E+01 $9999000000 \mathrm{E}+09$ $1565599209 \mathrm{E}+02$ $2382482424 \mathrm{E}+00$ $6230427192 \mathrm{E}+01$ .
$0.8694885703 \mathrm{E}+04,0.1752831955 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105549494 \mathrm{E}+05$ $0.7253356994 \mathrm{E}+07,0.2033679721 \mathrm{E}+08$,
$0.2844453572 \mathrm{E}+04$, . $2697000000 \mathrm{E}+04,0.123333095 \mathrm{E}+05$, $0.7239162848 \mathrm{E}+07,0.2033962875 \mathrm{E}+08$, $0.2818629744 \mathrm{E}+04,-.1981006016 \mathrm{E}+05$
$0.8702499276 \mathrm{E}+04,0$ $9999000000 \mathrm{E}+09$
0. $7224959202 \mathrm{E}+07$
-. $2792803649 \mathrm{E}+04$
$0.2699000000 \mathrm{E}+04$, 2019313817E+05 . $3732910476 \mathrm{E}+01$ $.1777147502 \mathrm{E}+00$ $.7048466735 \mathrm{E}+02$
$-.7048466735 E+02$,
$0.8706305642 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$
$0.7210746073 \mathrm{E}+07$,
$0.2766975325 \mathrm{E}+04$ $.2700000000 \mathrm{E}+04$,
$.2020870278 \mathrm{E}+05$, $.2020870278 \mathrm{E}+05$,
$.3737208706 \mathrm{E}+01$, $.3737208706 \mathrm{E}+01$,
$0.7811472780 \mathrm{E}+00$, $.1773190170 \mathrm{E}+00$,
. . $7052269684 \mathrm{E}+02$,
$0.8710111726 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$
$0.7196523477 \mathrm{E}+07$,
$0.2741144810 \mathrm{E}+04$
$0.2741144810 \mathrm{E}+04,-.1980008407 \mathrm{E}+05$
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$2022424123 E+05$ $3741501440 \mathrm{E}+01$
$0.7806347441 \mathrm{E}+00$, 1769616721E+00, $7056073474 \mathrm{E}+02$, $.8713917527 \mathrm{E}+04$, $9999000000 \mathrm{E}+09$,
$0.7182291429 \mathrm{E}+07$
$0.2715312143 \mathrm{E}+04$
. $2702000000 \mathrm{E}+04$ $2023975349 E+05$, $3745788625 \mathrm{E}+01$
$0.7801575712 \mathrm{E}+00$ $.1766305274 \mathrm{E}+00$, $.7059878111 \mathrm{E}+02$,
$0.8717723043 \mathrm{E}+04$, .9999000000E+09, $0.7168049944 \mathrm{E}+07$
$0.2689477363 \mathrm{E}+04$
. $2703000000 \mathrm{E}+04$ $2025523953 E+05$, $3750070064 \mathrm{E}+01$, $0.7797307300 \mathrm{E}+00$, $1763324284 \mathrm{E}+00$, $7063683604 \mathrm{E}+02$
$0.8721528273 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$,
$0.7153799040 \mathrm{E}+07$
$0.2663640507 \mathrm{E}+04$
$0.2704000000 \mathrm{E}+04$, .2027069934E+05, . $3754345973 \mathrm{E}+01$
$\qquad$ $.1760683775 \mathrm{E}+00$
$0.8725333217 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ $.7139538732 \mathrm{E}+07$ $0.2637801614 \mathrm{E}+04$
$0.2705000000 \mathrm{E}+04$ $.2705000000 \mathrm{E}+04,0$
$.2028613289 \mathrm{E}+05,0$ . $3758616386 \mathrm{E}+01$,
$0.7790292136 \mathrm{E}+00$, $.1758407968 \mathrm{E}+00,0$
. $8729137872 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.2611960721 \mathrm{E}+04,-.1978291178 \mathrm{E}+05$
$2016193056 \mathrm{E}+05,0.1233961182 \mathrm{E}+08,0.2569748455 \mathrm{E}+07$, $3724297249 \mathrm{E}+01,0.7840827792 \mathrm{E}+03,-.1395971521 \mathrm{E}+05$ $.7829739536 \mathrm{E}+00,0.2257841531 \mathrm{E}+02,0.4026225675 \mathrm{E}+00$ $1786130651 \mathrm{E}+00,0.8977708177 \mathrm{E}+00,0.3714640247 \mathrm{E}+00$ 7040130651E+00, $0.7982278009 \mathrm{E}+00,0.5752649396 \mathrm{E}+00$, $.7040863327 \mathrm{E}+02,0.7934773994 \mathrm{E}+06,0.2453552279 \mathrm{E}+05,0$ . $8698692629 \mathrm{E}+04,0.1755734845 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.2698000000 \mathrm{E}+04,0.1231944208 \mathrm{E}+08,0.2570530675 \mathrm{E}+07$, $.2017754742 \mathrm{E}+05,0.7803563268 \mathrm{E}+03,-.1393712816 \mathrm{E}+05$, $.7823190463 \mathrm{E}+00,0.8983895599 \mathrm{E}+00,0.3709053866 \mathrm{E}+00$ $1781453228 \mathrm{E}+00,0.7972532390 \mathrm{E}+00,0.5767594965 \mathrm{E}+00$ $7044664618 \mathrm{E}+02,0.7935526462 \mathrm{E}+06,0.2453540131 \mathrm{E}+05,0$ $.9299000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.7125269035 \mathrm{E}+07,0.2036135121 \mathrm{E}+08,-.2520180311 \mathrm{E}+07,-.1427438590 \mathrm{E}+05$
$0.2706000000 \mathrm{E}+04,0.1215752462 \mathrm{E}+08,0.2576653843 \mathrm{E}+07,-.3874409041 \mathrm{E}+08$, $.2030154014 \mathrm{E}+05,0.7503901375 \mathrm{E}+03,-.1375581350 \mathrm{E}+05,-.1539410782 \mathrm{E}+02$,
$.3762881211 \mathrm{E}+01,0.2273263457 \mathrm{E}+02,0.3951647624 \mathrm{E}+00,-.4872401395 \mathrm{E}+00$, $.3762881211 \mathrm{E}+01,0.2273263457 \mathrm{E}+02,0.3951647624 \mathrm{E}+00,-.4872401395 \mathrm{E}+00$,
$.7787437685 \mathrm{E}+00,0.9016629924 \mathrm{E}+00,0.3678202440 \mathrm{E}+00,-.2274029820 \mathrm{E}+00$, $.7787437685 \mathrm{E}+00,0.9016629924 \mathrm{E}+00,0.3678202440 \mathrm{E}+00,-.2274029820 \mathrm{E}+00$,,
$. .1756378623 \mathrm{E}+00,0.7920260820 \mathrm{E}+00,0.5846760015 \mathrm{E}+00,-.6759153548 \mathrm{E}+01$, $.1756378623 \mathrm{E}+00,0.7920260820 \mathrm{E}+00,0.5846760015 \mathrm{E}+00,-.6759153548 \mathrm{E}+01$,
$.7075105281 \mathrm{E}+02,0.7941590379 \mathrm{E}+06,0.2453442525 \mathrm{E}+05,0.2771119819 \mathrm{E}+02$, $.7075105281 \mathrm{E}+02,0.7941590379 \mathrm{E}+06,0.2453442525 \mathrm{E}+05,0.2771119819 \mathrm{E}+02$,,
$0.8732942237 \mathrm{E}+04,0.1781528843 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$3861936949 \mathrm{E}+08$, $1562991365 \mathrm{E}+02$, 4741801937E+00, $2366897488 \mathrm{E}+00$, 6283317764E+01, $2771190049 \mathrm{E}+02$,
$9999000000 \mathrm{E}+09$, $1105544394 \mathrm{E}+05$, $3863331791 \mathrm{E}+08$, 1560381171E+02, 4762525245E+00, $2352135050 \mathrm{E}+00$, 6336204432E+01, $2771184424 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1105539294 \mathrm{E}+05$, $9999000000 \mathrm{E}+09,0.999000000 \mathrm{E}+09$ $2034243447 \mathrm{E}+08,-.2381615673 \mathrm{E}+07$, $1980676208 \mathrm{E}+05$
. $1229925674 \mathrm{E}+08,0.2571309166 \mathrm{E}+07$ $7766255677 \mathrm{E}+03,-.1391452386 \mathrm{E}+05$, $.8989565156 \mathrm{E}+00,0.3703877279 \mathrm{E}+00$, $.7963537005 \mathrm{E}+00,0.5781334199 \mathrm{E}+00$, $.7936280164 \mathrm{E}+06,0.2453527972 \mathrm{E}+05$, $.7936280164 \mathrm{E}+06,0.2453527972 \mathrm{E}+05$,
$.1761517712 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $2034521436 \mathrm{E}+08$, $.2401420775 \mathrm{E}+07$ $1980343672 \mathrm{E}+05$
$.1980343672 \mathrm{E}+05$
. $7728905077 \mathrm{E}+03$,
$.2572083924 \mathrm{E}+07$
$1389190234 \mathrm{E}+05$
. $3993724911 \mathrm{E}+00$
$2263011740 \mathrm{E}+02,0.3993724911 \mathrm{E}+00$

$8994773925 \mathrm{E}+00,0.3699071103 \mathrm{~F}+00$ $.7955238440 \mathrm{E}+00,0.5793960475 \mathrm{E}+00$ $7937035097 \mathrm{E}+06,0.2453515801 \mathrm{E}+05$ | $.7937035097 \mathrm{E}+06,0.2453515801 \mathrm{E}+05$, |
| :--- |
| $.1764397906 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ | $999397906 \mathrm{E}+00, .9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$

$.2034796842 \mathrm{E}+08,-.2421222537 \mathrm{E}+07$,
$.1225883934 \mathrm{E}+08,0.2572854945 \mathrm{E}+07$ $2264728536 \mathrm{E}+02,-.1386926364 \mathrm{E}+05$, $8999494002 \mathrm{E}+00,0.3694675061 \mathrm{E}+00$ $7947704129 \mathrm{E}+00,0.5805381619 \mathrm{E}+00$ $7937791259 \mathrm{E}+06,0.2453503619 \mathrm{E}+05$, $1767270754 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999600000 \mathrm{E}+09$, $2035069665 \mathrm{E}+08,-.2441020934 \mathrm{E}+07$, $1979670415 \mathrm{E}+05$

$$
\begin{aligned}
& .1223860734 \mathrm{E}+08, \\
& .7654075067 \mathrm{E}+03
\end{aligned}
$$

$$
\begin{aligned}
& .7654075067 \mathrm{E}+03, \\
& .2266442114 \mathrm{E}+02,
\end{aligned}
$$

$.9003861089 \mathrm{E}+00$, $.7940714133 \mathrm{E}+00$, $.7938548645 \mathrm{E}+06,0$ $.1770136384 \mathrm{E}+00$, | $.9999000000 \mathrm{E}+09$, |
| :--- |
| $.2035339904 \mathrm{E}+08$ |

$2573622225 \mathrm{E}+07$ $1384660778 \mathrm{E}+05$, $.3976260954 \mathrm{E}+00$ $.3690568224 \mathrm{E}+00$ $.5815945730 \mathrm{E}+00$ $2453491424 \mathrm{E}+05,0$ $.9999000000 \mathrm{E}+09$ $.1096725140 \mathrm{E}+02$, $2460815936 \mathrm{E}+07$ $.2035339904 \mathrm{E}+08$
$.1979329696 \mathrm{E}+05$,

| $.1221835984 \mathrm{E}+08$, |
| :--- |
| $0.7616595769 \mathrm{E}+03$ |

$.2574385759 \mathrm{E}+07$, . 1382393481E+05 $.2268152372 \mathrm{E}+02,0.3968853574 \mathrm{E}+00$, $.9007712738 \mathrm{E}+00,0.3686892489 \mathrm{E}+00$, $.7934521007 \mathrm{E}+00,0.5825295174 \mathrm{E}+00$, $.7939307253 E+06,0.2453479218 \mathrm{E}+05$,
$.1772994893 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$
$3864724374 \mathrm{E}+08$ $1557768464 \mathrm{E}+02$, 4781565797E+00, $2338591759 \mathrm{E}+00$, 6389087165E+01, $2771178206 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $999900000 \mathrm{E}+09$,
$1105534194 \mathrm{E}+05$ $1421786526 \mathrm{E}+05$,
$3866114695 \mathrm{E}+08$ $1555153294 \mathrm{E}+02$, $4799068070 \mathrm{E}+00$ 6441965933E+01 $6441965933 E+01$ $9999000000 \mathrm{E}+09$, $199900000 \mathrm{E}+09$ $1422732493 E+05$,
$3867502754 \mathrm{E}+08$, $1552535624 \mathrm{E}+02$, $4814911761 \mathrm{E}+00$, $2314839928 \mathrm{E}+00$, $6494840704 \mathrm{E}+01$, $.9771164112 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$,
$1105523994 \mathrm{E}+05$, 1423676878E+05,

3868888547E+08, $1549915607 \mathrm{E}+02$, 4829571952E+00, $2304385314 \mathrm{E}+00$, 6547711449E+01, $2771156359 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$,
$1105518894 \mathrm{E}+05$ $1105518894 \mathrm{E}+05$,
$1424619683 \mathrm{E}+05$,
$3870272075 \mathrm{E}+08$, $1547293073 \mathrm{E}+02$, 4842540673E+00, $2295198249 E+00$,
$6600578136 E+01$, 6600578136E+01, $2771148010 \mathrm{E}+02$, $1105513794 \mathrm{E}+05$, $1425560904 \mathrm{E}+05$, . $2035607560 \mathrm{E}+08$
. $1978986250 \mathrm{E}+05$
$.7519809687 \mathrm{E}+08,0.2575145543 \mathrm{E}+07$,
$.7579073684 \mathrm{E}+03,-.1380124475 \mathrm{E}+05$, $.2269859346 \mathrm{E}+02,0.3962291478 \mathrm{E}+00$, $.9011117516 \mathrm{E}+00,0.3683610775 \mathrm{E}+00$ $.7929051381 \mathrm{E}+00,0.5833535535 \mathrm{E}+00$ $.7940067080 \mathrm{E}+06,0.2453467000 \mathrm{E}+05$,
$.1775846399 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.2035872633 \mathrm{E}+08,-.2500395652 \mathrm{E}+07$, $1978640077 \mathrm{E}+05$

$.1217781845 \mathrm{E}+08,0.2575901572 \mathrm{E}+07$ | $.7217781845 E+08$, |
| :--- |
| $.7541508867 E+03$, |

. $2575901572 \mathrm{E}+07$ $1377853763 \mathrm{E}+05$ $2271563012 \mathrm{E}+02,0.3956630692 \mathrm{E}+00$,

$9014048757 \mathrm{E}+00,0.3680752589 \mathrm{E}+00$ | $.9014048757 \mathrm{E}+00,0.3680752589 \mathrm{E}+00$, |
| :--- |
| $.7924369904 \mathrm{E}+00,0.5840578999 \mathrm{E}+00$, | $.7924369904 \mathrm{E}+00,0.5840578999 \mathrm{E}+00$, $.1778691007 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, 3871653334E+08, $1544668084 \mathrm{E}+02$, $4853983503 \mathrm{E}+00$, $2287088272 \mathrm{E}+00$, $.6653440735 \mathrm{E}+01$, $2771139130 \mathrm{E}+02$, 99990000000E+09, $1105508694 \mathrm{E}+05$, $1426500540 \mathrm{E}+05$,

3873032323E+08, $1542040605 \mathrm{E}+02$, $4863786796 \mathrm{E}+00$, $6706299216 \mathrm{E}+01$ . $771129682 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$

$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105498494 \mathrm{E}+05$ $0.7110989965 \mathrm{E}+07,0.2036395025 \mathrm{E}+08,-.2539961467 \mathrm{E}+07,-.1428375052 \mathrm{E}+05$ $0.2586117869 \mathrm{E}+04,-.1977939554 \mathrm{E}+05$,
$0.2707000000 \mathrm{E}+04,0.1213721538 \mathrm{E}+08,0.2577402351 \mathrm{E}+07,-.3875783485 \mathrm{E}+08$, $.2031692109 \mathrm{E}+05,0.7466251264 \mathrm{E}+03,-.1373307237 \mathrm{E}+05$, $.3767140115 \mathrm{E}+01,0.2274960566 \mathrm{E}+02,0.3947759142 \mathrm{E}+00$ $0.7785114966 \mathrm{E}+00,0.9018669843 \mathrm{E}+00,0.3676119386 \mathrm{E}+00$ $.1754648688 \mathrm{E}+00,0.7917004708 \mathrm{E}+00,0.5851687315 \mathrm{E}+00$, $.7078914266 \mathrm{E}+02,0.7942353844 \mathrm{E}+06,0.2453430269 \mathrm{E}+05,0$ $0.8736746311 \mathrm{E}+04,0.1784360007 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$.7096701539 \mathrm{E}+07,0.2036652344 \mathrm{E}+08,-.2559739093 \mathrm{E}+07,-1$ $0.7096701539 \mathrm{E}+07,0.2036652344 \mathrm{E}+08$,
$0.2560273094 \mathrm{E}+04,-.1977585204 \mathrm{E}+05$,
$0.2560273094 \mathrm{E}+04,-.1977585204 \mathrm{E}+05$,
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$.3771393469 \mathrm{E}+01,0.2276654382 \mathrm{E}+02,0.3944741786 \mathrm{E}+00$, $.3771393469 \mathrm{E}+01,0.2276654382 \mathrm{E}+02,0.3944741786 \mathrm{E}+00$,
$0.7783315932 \mathrm{E}+00,0.9020263799 \mathrm{E}+00,0.3674438504 \mathrm{E}+00$, $.1753240784 \mathrm{E}+00,0.7914511756 \mathrm{E}+00,0.5855480375 \mathrm{E}+00$, $.7082724141 \mathrm{E}+02,0.7943118517 \mathrm{E}+06,0.2453418000 \mathrm{E}+05,0$
$0.8740550092 \mathrm{E}+04,0.1787184620 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$ $0.7082403772 \mathrm{E}+07,0.2036907079 \mathrm{E}+08,-.2579513162 \mathrm{E}+07$,
$0.2534426436 \mathrm{E}+04,-.1977228130 \mathrm{E}+05$
$0.2709000000 \mathrm{E}+04,0.1209655084 \mathrm{E}+08,0.2578888062 \mathrm{E}+07$ $.2034760395 \mathrm{E}+05,0.7390823412 \mathrm{E}+03,-.1368753930 \mathrm{E}+05$, $.3775641435 \mathrm{E}+01,0.2278344889 \mathrm{E}+02,0.3942593536 \mathrm{E}+00$
$0.7782097668 \mathrm{E}+00,0.9021402749 \mathrm{E}+00,0.3673187225 \mathrm{E}+00$, $.1752212500 \mathrm{E}+00,0.7912823991 \mathrm{E}+00,0.5858068611 \mathrm{E}+00$, $.7086534915 \mathrm{E}+02,0.7943884394 \mathrm{E}+06,0.2453405717 \mathrm{E}+05$,
$. .8744353579 \mathrm{E}+04,0.1790002785 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8744353579 \mathrm{E}+04,0.1790002785 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.7068096680 \mathrm{E}+07,0.2037159229 \mathrm{E}+08,-.2599283646 \mathrm{E}+07$,
$0.2508577932 \mathrm{E}+04,-.1976868330 \mathrm{E}+05$,
$0.2710000000 \mathrm{E}+04,0.1207619558 \mathrm{E}+08,0.2579625255 \mathrm{E}+07$,,$~$ $.2036290582 \mathrm{E}+05,0.7353045782 \mathrm{E}+03,-.1366474741 \mathrm{E}+05$, $3779883710 \mathrm{E}+01,0.2280032149 \mathrm{E}+02,0.3941206451 \mathrm{E}+00$, $.7781299373 \mathrm{E}+00,0.9022159321 \mathrm{E}+00,0.3672286016 \mathrm{E}+00$, $.7090346595 \mathrm{E}+02,0.7944651472 \mathrm{E}+06,0.2453393422 \mathrm{E}+05$, $-.7090346595 \mathrm{E}+02,0.7944651472 \mathrm{E}+06,0.2453393422 \mathrm{E}+05$, $.8748156771 \mathrm{E}+04,0.1792814636 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.7053780279 \mathrm{E}+07,-0.2037408795 \mathrm{E}+08,-.2619050519 \mathrm{E}+07,-$
$0.2482727622 \mathrm{E}+04,-.1976505807 \mathrm{E}+05$,
0.
$0.2482727622 \mathrm{E}+04,-.1976505807 \mathrm{E}+05$,
$0.2711000000 \mathrm{E}+04,0.1205582504 \mathrm{E}+08,0.2580358669 \mathrm{E}+07$ $.2711000000 \mathrm{E}+04,0.1205582504 \mathrm{E}+08,0.2580358669 \mathrm{E}+07$,
$.2037818128 \mathrm{E}+05,0.7315225761 \mathrm{E}+03,-.1364193867 \mathrm{E}+05$, $3784119466 \mathrm{E}+01,0.2281715970 \mathrm{E}+02,0.3941363459 \mathrm{E}+00$
$0.7781129682 \mathrm{E}+00,0.9022185523 \mathrm{E}+00,0.3672003142 \mathrm{E}+00$, $1750949018 \mathrm{E}+00,0.7911808767 \mathrm{E}+00,0.5859817367 \mathrm{E}+00$, $.7094159189 \mathrm{E}+02,0.7945419749 \mathrm{E}+06,0.2453381112 \mathrm{E}+05$, $.8751959666 \mathrm{E}+04,0.1795620285 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$. .7039454586 \mathrm{E}+07,0.2037655775 \mathrm{E}+08,-.2638813753 \mathrm{E}+07$,
$0.2456875544 \mathrm{E}+04,-.1976140559 \mathrm{E}+05$
$0.2712000000 \mathrm{E}+04,0.1203543923 \mathrm{E}+08,0.2581088299 \mathrm{E}+07$ $.2039343030 \mathrm{E}+05,0.7277363406 \mathrm{E}+03,-.1361911310 \mathrm{E}+05$, $-.3788350642 \mathrm{E}+01,0.2283396559 \mathrm{E}+02,0.3941926774 \mathrm{E}+00$,
$0.7781536907 \mathrm{E}+00,0.9021944628 \mathrm{E}+00,0.3672031172 \mathrm{E}+00$ $1750922166 \mathrm{E}+00,0.7912476881 \mathrm{E}+00,0.5858923210 \mathrm{E}+00$, $. .7097972703 \mathrm{E}+02,0.7946189223 \mathrm{E}+06,0.2453368788 \mathrm{E}+05,0$
$0.8755762263 \mathrm{E}+04,0.1798419866 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8755762263 \mathrm{E}+04,0.1798419866 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$,
$0.7025119615 \mathrm{E}+07,0.2037900170 \mathrm{E}+08,-.2658573321 \mathrm{E}+07$
$0.2431021738 \mathrm{E}+04,-.1975772589 \mathrm{E}+05$,
$0.2713000000 \mathrm{E}+04,0.1201503819 \mathrm{E}+08,0.2581814141 \mathrm{E}+07$, $.2040865286 \mathrm{E}+05,0.7239458765 \mathrm{E}+03,-.1359627075 \mathrm{E}+05$, $.3792576752 \mathrm{E}+01,0.2285074149 \mathrm{E}+02,0.3942335570 \mathrm{E}+00$,
$0.7782023153 \mathrm{E}+00,0.9021750000 \mathrm{E}+00,0.3672052461 \mathrm{E}+00$ . 1751004622E+00, 0.7913148857E+00, 0.5857990951E+00 $.7101787145 \mathrm{E}+02,0.7946959890 \mathrm{E}+06,0.2453356451 \mathrm{E}+05,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105462794 \mathrm{E}+05$, $0.7010775383 \mathrm{E}+07,0.2038141979 \mathrm{E}+08,-.2678329196 \mathrm{E}+07,-.1434885704 \mathrm{E}+05$
$0.2405166238 \mathrm{E}+04,-.1975401895 \mathrm{E}+05$
$0.2714000000 \mathrm{E}+04,0.1199462193 \mathrm{E}+08,0.2582536189 \mathrm{E}+07$, $.2042384895 \mathrm{E}+05,0.7201511891 \mathrm{E}+03,-.1357341163 \mathrm{E}+05$, $.3796797130 \mathrm{E}+01,0.2286748773 \mathrm{E}+02,0.3942669778 \mathrm{E}+00$,
$0.7782420560 \mathrm{E}+00,0.9021601240 \mathrm{E}+00,0.3672022884 \mathrm{E}+00$, $.1751018586 \mathrm{E}+00,0.7913719902 \mathrm{E}+00,0.5857215313 \mathrm{E}+00$, $.8763366557 \mathrm{E}+04,0.1804000902 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02$, $0.6996421906 \mathrm{E}+07,0.2038381203 \mathrm{E}+08$
$0.2379309078 \mathrm{E}+04,-.1975028479 \mathrm{E}+05, .2698081350 \mathrm{E}+07$
$0.2715000000 \mathrm{E}+04,0.1197419050 \mathrm{E}+08,0.2583254442 \mathrm{E}+07$ $.2043901855 \mathrm{E}+05,0.7163522846 \mathrm{E}+03,-.1355053578 \mathrm{E}+05$, $3801010884 \mathrm{E}+01,0.2288420286 \mathrm{E}+02,0.3943580132 \mathrm{E}+00$
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$.7109418842 \mathrm{E}+02,0.7948504794 \mathrm{E}+06,0.2453331734 \mathrm{E}+05,0$
$.8767168251 \mathrm{E}+04,0.1806782328 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$0.6982059200 \mathrm{E}+07,0.2038617841 \mathrm{E}+08,-.2717829757 \mathrm{E}+07$,
$0.2353450292 \mathrm{E}+04,-.1974652341 \mathrm{E}+05$,
$0.2716000000 \mathrm{E}+04,0.1195374390 \mathrm{E}+08,0.2583968893 \mathrm{E}+07$, $.2045416163 \mathrm{E}+05,0.7125491689 \mathrm{E}+03,-.1352764323 \mathrm{E}+05$,' $3805219560 \mathrm{E}+01,0.2290088952 \mathrm{E}+02,0.3943874651 \mathrm{E}+00$
. $7783053189 \mathrm{E}+00,0.9021120620 \mathrm{E}+00,0.3672033953 \mathrm{E}+00$ $1750781393 \mathrm{E}+00,0.7914937199 \mathrm{E}+00,0.5855641182 \mathrm{E}+00$, $.7113236113 \mathrm{E}+02,0.7949279026 \mathrm{E}+06,0.2453319355 \mathrm{E}+05,0.2770995891 \mathrm{E}+02$, $.8770969641 \mathrm{E}+04,0.1809557681 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0.1105447494 \mathrm{E}+05$
$1536778422 \mathrm{E}+02$ $4879260468 \mathrm{E}+00$ $2269303973 \mathrm{E}+00$ 6812003699E+01 $2771109334 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105493394 \mathrm{E}+05$ 1429309925E+05,
$3877155655 \mathrm{E}+08$ $1534143605 \mathrm{E}+02$, $4884568082 \mathrm{E}+00$ $2265688127 \mathrm{E}+00$ 6864849639E+01 $2771098314 \mathrm{E}+02$, 99990000000E+09, $1430243207 \mathrm{E}+05$

3878525548E+08, $1531506312 \mathrm{E}+02$ $4888242230 \mathrm{E}+00$ $2263180957 \mathrm{E}+00$ 6917691338E+01, $2771086736 \mathrm{E}+02$, $1105483194 \mathrm{E}+05$ $1431174897 \mathrm{E}+05$

3879893162E+08, $1528866652 \mathrm{E}+02$ $4890631021 E+00$ $6970528764 E+01$ 2771074710E+01 9999000000E+02促 $.1432104993 E+05$
$3881258496 \mathrm{E}+08$, $1526224286 \mathrm{E}+02$ $4890774475 \mathrm{E}+00$
$0.6967687281 \mathrm{E}+07,0.2038851893 \mathrm{E}+08,-.2737574388 \mathrm{E}+07,-.1437652020 \mathrm{E}+05$,
$0.2327589913 \mathrm{E}+04$, $2717000000 \mathrm{E}+04,0.1193328218 \mathrm{E}+05$ $2046927818 \mathrm{E}+05,0.1193328218 \mathrm{E}+08$, $3809423138 \mathrm{E}+01,0.2291754738 \mathrm{E}+03$ $.3809423138 \mathrm{E}+01,0.2291754738 \mathrm{E}+02, .1350473401 \mathrm{E}+05$ $.7783127129 \mathrm{E}+00,0.9021257058 \mathrm{E}+00,0.3671739272 \mathrm{E}+00$, $.1750595931 \mathrm{E}+00,0.7915032129 \mathrm{E}+00,0.5855568314 \mathrm{E}+00$, $.7117054340 \mathrm{E}+02,0.7950054442 \mathrm{E}+06,0.2453306962 \mathrm{E}+05,0$
$0.8774770725 \mathrm{E}+04,0.1812326885 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1096725140 \mathrm{E}+02,0$
$0.6953306165 \mathrm{E}+07,0.2039083359 \mathrm{E}+08,-.2757315217 \mathrm{E}+07$, $0.6953306165 \mathrm{E}+07,0.2039083359 \mathrm{E}+08$,
$0.2301727973 \mathrm{E}+04,-.1973891901 \mathrm{E}+05$,
$0.2301727973 \mathrm{E}+04,-.1973891901 \mathrm{E}+05$,
$0.2718000000 \mathrm{E}+04,0.1191280536 \mathrm{E}+08,0.2585386375 \mathrm{E}+07$, $.2048436818 \mathrm{E}+05,0.7049303246 \mathrm{E}+03,-.1348180815 \mathrm{E}+05$, $-.3813620987 \mathrm{E}+01,0.2293417512 \mathrm{E}+02,0.3943435857 \mathrm{E}+00$,
$0.7783184464 \mathrm{E}+00,0.9021388618 \mathrm{E}+00,0.3671442117 \mathrm{E}+00$, $.1750388825 \mathrm{E}+00,0.7915122206 \mathrm{E}+00,0.5855508468 \mathrm{E}+00$, $.7120873532 \mathrm{E}+02$,
$0.8778571503 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.6938915868 \mathrm{E}+07$,
$0.2275864503 \mathrm{E}+04$
$0.2718735352 \mathrm{E}+04$, $2049544768 \mathrm{E}+05$
$0.7783335151 \mathrm{E}+00$ $1750228085 \mathrm{E}+00$ $.7123682601 \mathrm{E}+02$
-. $0.8781366214 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
-. 6928328091E+07,
$0.2719000000 \mathrm{E}+04$ . $2049942738 \mathrm{E}+05$, . $3819985374 \mathrm{E}+01$,
$0.7783382434 \mathrm{E}+00$,' . $1750169081 \mathrm{E}+00$, $.7124693696 \mathrm{E}+02$, $0.8782371972 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$ $0.6924516406 \mathrm{E}+07$,
$0.2249995310 \mathrm{E}+04$,
$0.2720000000 \mathrm{E}+04$, . 27200000000E+04, $.2051444825 E+05$,
$.3824172808 \mathrm{E}+01$,
$0.7783510134 \mathrm{E}+00$, 1749942755E+00, $.7128514837 \mathrm{E}+02$, $.8786172128 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.6910107805 E+07$,
$0.2224112907 E+04$,
$0.2224112907 \mathrm{E}+04$,

| $0.2721000000 \mathrm{E}+04$, |
| :--- |
| $-.2052944251 \mathrm{E}+05$, | $.2052944251 \mathrm{E}+05$,

$.3828355785 \mathrm{E}+01$ $0.7783524661 \mathrm{E}+00$ $1749713045 \mathrm{E}+00$ $.7132336959 \mathrm{E}+02$,
$0.8789971969 \mathrm{E}+04$, .9999000000E+09,
$0.6895690083 \mathrm{E}+07$,
$0.2198229074 \mathrm{E}+04$,
$0.2722000000 \mathrm{E}+04$,
$-.2054441015 \mathrm{E}+05$, $.2054441015 \mathrm{E}+05$, $.3832532962 \mathrm{E}+01$, $0.7783545554 \mathrm{E}+00$, $.1749480550 \mathrm{E}+00$, $.7136160072 \mathrm{E}+02,0$ . $8793771492 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.6881263257 E+07$,
$0.2172343843 \mathrm{E}+04$
$0.2723000000 \mathrm{E}+04$, $.2055935114 \mathrm{E}+05$,
$0.7783730290 \mathrm{E}+00$ 1749243017E+00 $.7139984181 \mathrm{E}+02$
$0.8797570697 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$
$0.2146457249 \mathrm{E}+04$,
$0.2724000000 \mathrm{E}+04$, $2057426548 \mathrm{E}+05$
$.3840867305 \mathrm{E}+01$
. $17439003327 \mathrm{E}+00$ $7143809295 \mathrm{E}+02$,
. $8801369581 \mathrm{E}+04$,

| $.9801369581 \mathrm{E}+04$, |
| :--- |
| $.9999000000 \mathrm{E}+09$ |

$.6852382356 \mathrm{E}+07$
$0.6852382356 \mathrm{E}+07$,
$0.2120569328 \mathrm{E}+04$,
$0.2120569328 \mathrm{E}+04$,
$0.2725000000 \mathrm{E}+04$, . $2058915313 \mathrm{E}+05$, . 3845027546E+01,
$0.7783848731 \mathrm{E}+00,0$

$-.1748768135 \mathrm{E}+00$, | $.1748768135 \mathrm{E}+00$, |
| :--- |
| $. .7147635421 \mathrm{E}+02$, |

$0.8805168143 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$3889402528 E+08$, $1510327889 \mathrm{E}+02$, 4885754509E+00, $2266109401 \mathrm{E}+00$, 7340268527E+01, $2770983066 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105442394 \mathrm{E}+05$
$1438570920 \mathrm{E}+05$

3890751856E+08, $1507672089 E+02$, 4885831889E+00, 2266067118E+00, $7393070661 \mathrm{E}+01$ $.2770970238 \mathrm{E}+02$ 9999000000E+09, $1105437294 \mathrm{E}+05$ $1439488217 E+05$,

## 3891742622E+08,

 1504119830E+02, 4885270248E+00, 2266703610E+00, $7431895894 \mathrm{E}+01$,$.2772385315 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$
$.1105433544 \mathrm{E}+05$,

## $.1440161729 \mathrm{E}+05^{\prime}$

3892098889E+08, $.1503416217 E+02$, 4885102687E+00, $2266897577 \mathrm{E}+00$ 7445868243E+01, 9999000000E+02, $9999000000 \mathrm{E}+09$ $1440403581 E+05$,
$3893443626 \mathrm{E}+08$ $1500756534 \mathrm{E}+02$, $1500756534 \mathrm{E}+02$,
$4884733788 \mathrm{E}+00$, 2267355911E+00, $7498661199 \mathrm{E}+01$, $7498661199 E+01$, $9999000000 \mathrm{E}+09$, $1105420645 \mathrm{E}+05$ $1105420645 \mathrm{E}+05$,
$1441316425 \mathrm{E}+05$
$3894786063 E+08$, $1498095384 \mathrm{E}+02$, $4884959865 \mathrm{E}+00$, $2267191279 \mathrm{E}+00$, $7551449481 \mathrm{E}+01$, $2772363838 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105410445 \mathrm{E}+05$, $1442227662 \mathrm{E}+05$,

3896126199E+08, 1495432309E+02, 4885139896E+00, 2267079982E+00, $7604233060 \mathrm{E}+01$, $2772354588 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, 1105400245E+05, $1443137290 E+05$, 3897464033E+08, $1492766699 E+02$, 4884421172E+00, $2267925694 \mathrm{E}+00$, $7657011903 E+01$, $2772344659 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $.1105390045 \mathrm{E}+05$ $1444045308 \mathrm{E}+05$

3898799562E+08, $1490099502 \mathrm{E}+02$, $4884113335 \mathrm{E}+00$, $.2268335831 \mathrm{E}+00$, $7709785980 \mathrm{E}+01$, $2772335039 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $1105379845 \mathrm{E}+05$, $1444951715 \mathrm{E}+05^{\prime}$
$3900132784 \mathrm{E}+08$, $1487430826 E+02$, $4884362849 E+00$, 7762555260E+01, 7762555260E+01, $9999000000 \mathrm{E}+09$, $1105369645 \mathrm{E}+05$,
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$0.2726000000 \mathrm{E}+04,0.1174845065 \mathrm{E}+08,0.2590903367 \mathrm{E}+07$, $2060401409 \mathrm{E}+05,0.6742717867 \mathrm{E}+03$ $.3849181958 \mathrm{E}+01,0.2309342829 \mathrm{E}+02,-0.3943671682 \mathrm{E}+00$, $0.7783869070 \mathrm{E}+00,0.9021645070 \mathrm{E}+00,0.3669597781 \mathrm{E}+00$ $1748534784 \mathrm{E}+00,0.7916768038 \mathrm{E}+00,0.5853837198 \mathrm{E}+00$ $.7151462567 \mathrm{E}+02,0.7957082169 \mathrm{E}+06,0.2453174268 \mathrm{E}+05$, $0.8808966382 \mathrm{E}+04,0.1834515440 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.6823465232 \mathrm{E}+07,0.2041050110 \mathrm{E}+08,-.2934806450 \mathrm{E}+07$, $0.2068789631 \mathrm{E}+04,-.1970317608 \mathrm{E}+05$,
$0.2727000000 \mathrm{E}+04,0.1172783921 \mathrm{E}+08,0.2591575714 \mathrm{E}+07$, $.2061884832 \mathrm{E}+05,0.6704205307 \mathrm{E}+03,-.1327450569 \mathrm{E}+05$, $-.3853328757 \mathrm{E}+01,0.2310978263 \mathrm{E}+02,0.3944201346 \mathrm{E}+00$,
$0.7784065496 \mathrm{E}+00,0.9021457995 \mathrm{E}+00,0.3669530053 \mathrm{E}+00$, $.1748305290 \mathrm{E}+00,0.7917256412 \mathrm{E}+00,0.5853245213 \mathrm{E}+00$, $.7155290739 \mathrm{E}+02,0.7957868137 \mathrm{E}+06,0.2453158925 \mathrm{E}+05,0$
$0.8812764296 \mathrm{E}+04,0.1836874925 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, . $999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2184507572 \mathrm{E}+07$,
$0.2042897921 \mathrm{E}+04,-.1969906412 \mathrm{E}+05$
$0.2728000000 \mathrm{E}+04,0.1170721296 \mathrm{E}+08,0.2592244207 \mathrm{E}+07$, $.2063365582 \mathrm{E}+05,0.6665651306 \mathrm{E}+03,-.1325138774 \mathrm{E}+05$, $.3857470662 \mathrm{E}+01,0.2312610830 \mathrm{E}+02,0.3944377530 \mathrm{E}+00$
$0.7784185180 \mathrm{E}+00,0.9021426205 \mathrm{E}+00,0.3669344342 \mathrm{E}+00$ $.1748071833 \mathrm{E}+00,0.7917547923 \mathrm{E}+00,0.5852920618 \mathrm{E}+00$, $.7159119945 \mathrm{E}+02,0.7958655107 \mathrm{E}+06,0.2453143573 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.6794512012 \mathrm{E}+07,0.2041458690 \mathrm{E}+08,-.2974204569 \mathrm{E}+07$, $0.2017005020 \mathrm{E}+04,-.1969492503 \mathrm{E}+05$,'
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. $.3861607859 \mathrm{E}+01,0.2314240574 \mathrm{E}+02,0.3944110490 \mathrm{E}+00$,
$0.7784205906 \mathrm{E}+00,0.9021588840 \mathrm{E}+00,0.3669013532 \mathrm{E}+00$, $1747835018 \mathrm{E}+00,0.7917588576 \mathrm{E}+00,0.5852936348 \mathrm{E}+00$, $7162950193 \mathrm{E}+02,0.7959443078 \mathrm{E}+06,0.2453128210 \mathrm{E}+05$, . $8820359143 \mathrm{E}+04,0.1841568301 \mathrm{E}+00$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.6780021907 \mathrm{E}+07,0.2041659096 \mathrm{E}+08$
$0.1991110956 \mathrm{E}+04,-.1969075880 \mathrm{E}+05$,
$0.2730000000 \mathrm{E}+04,0.1166591610 \mathrm{E}+08$,
$.2730000000 \mathrm{E}+04,0.1166591610 \mathrm{E}+08,0.2593569617 \mathrm{E}+07$, $.3865739279 \mathrm{E}+01,0.2315867283 \mathrm{E}+02$,
$3865739279 \mathrm{E}+01,0.2315867283 \mathrm{E}+02,0.3943847275 \mathrm{E}+00$ .7784224574E+00, 0.9021750164E+00, 0.3668683581E+00 $1747596248 \mathrm{E}+00,0.7917628706 \mathrm{E}+00,0.5852953359 \mathrm{E}+00$ $7166781489 \mathrm{E}+02,0.7960232044 \mathrm{E}+06,0.2453112838 \mathrm{E}+05,0$ $.8824156073 \mathrm{E}+04,0.1843902036 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
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$0.6765522826 \mathrm{E}+07,0.2041856912 \mathrm{E}+08$,
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$0.1965215762 \mathrm{E}+04,-.1968656544 \mathrm{E}+05$,
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$0.2731000000 \mathrm{E}+04,0.1164524554 \mathrm{E}+08,0.2594226525 \mathrm{E}+07$ $.2067791772 \mathrm{E}+05,0.6549741153 \mathrm{E}+03,-.1318193615 \mathrm{E}+05$, $.3869863021 \mathrm{E}+01,0.2317490592 \mathrm{E}+02,0.3944374978 \mathrm{E}+00$,
$0.7784408185 \mathrm{E}+00,0.9021566262 \mathrm{E}+00,0$ $.1747354632 \mathrm{E}+00,0.7918106107 \mathrm{E}+00,0.5852379642 \mathrm{E}+00$, $.7170613842 \mathrm{E}+02,0.7961022003 \mathrm{E}+06,0.2453097456 \mathrm{E}+05,0$ $0.8827952671 \mathrm{E}+04,0.1846227164 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0$
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$0.1939319472 \mathrm{E}+04,-.1968234496 \mathrm{E}+05$,
$0.1939319472 \mathrm{E}+04,-.1968234496 \mathrm{E}+05$,
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$.2732000000 \mathrm{E}+04,0.1162456027 \mathrm{E}+08$
$.2069261809 \mathrm{E}+05,0.6511021924 \mathrm{E}+03$ $3873981781 \mathrm{E}+01,0.2319111010 \mathrm{E}+02$
$0.7784526086 \mathrm{E}+00,0.9021523306 \mathrm{E}+00,0$ $.1747111038 \mathrm{E}+00,0.7918408638 \mathrm{E}+00$,
$.7174447259 \mathrm{E}+02,0.7961812951 \mathrm{E}+06$,
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$0.1913422125 \mathrm{E}+04,-.1967809737 \mathrm{E}+05$
$0.2733000000 \mathrm{E}+04,0.1160386031 \mathrm{E}+08,0.2595528728 \mathrm{E}+07$ $.2070729162 \mathrm{E}+05,0.6472261530 \mathrm{E}+03,-.1313555394 \mathrm{E}+05$,
$387809646 \mathrm{E}+01,0.2320728629 \mathrm{E}+02,0.3944263788 \mathrm{E}+00$
$1746863828 \mathrm{E}+00,0.7918427103 \mathrm{E}+00,0.5852091847 \mathrm{E}+00$ $.7178281747 \mathrm{E}+02,0.7962604884 \mathrm{E}+06,0.2453066663 \mathrm{E}+05$, $0.8835544868 \mathrm{E}+04,0.1850851695 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.6721971896 \mathrm{E}+07,0.2042434823 \mathrm{E}+08$,
$0.1887523749 \mathrm{E}+04,-.1967382267 \mathrm{E}+05$,
$0.2734000000 \mathrm{E}+04,0.1158314569 \mathrm{E}+08,0.2596174014 \mathrm{E}+07$, $.2072193831 \mathrm{E}+05,0.6433460024 \mathrm{E}+03,-.1311233858 \mathrm{E}+05$,' $.3882204409 \mathrm{E}+01,0.2322343187 \mathrm{E}+02,0.3943989202 \mathrm{E}+00$,
$0.7784556325 \mathrm{E}+00,0.9021877762 \mathrm{E}+00,0.3667730158 \mathrm{E}+00$, $.1746616964 \mathrm{E}+00,0.7918467243 \mathrm{E}+00,0.5852111218 \mathrm{E}+00$, $.7182117314 \mathrm{E}+02,0.7963397798 \mathrm{E}+06,0.2453051252 \mathrm{E}+05,0$ . $8839340462 \mathrm{E}+04,0.1853150947 \mathrm{E}+00$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1105277845 \mathrm{E}+05$,
$0.6707437076 \mathrm{E}+07,0.2042622280 \mathrm{E}+08,-.3092298395 \mathrm{E}+07,-.1453926917 \mathrm{E}+05$, $0.1861624376 \mathrm{E}+04,-.1966952087 \mathrm{E}+05$,
$0.2735000000 \mathrm{E}+04,0.1156241644 \mathrm{E}+08,0.2596815419 \mathrm{E}+07,-.3913337820 \mathrm{E}+08$, $.2735000000 \mathrm{E}+04,0.1156241644 \mathrm{E}+08,0.2596815419 \mathrm{E}+07,-.3913337820 \mathrm{E}+08$,,
$. .2073655814 \mathrm{E}+05,0.6394617471 \mathrm{E}+03,-.1308910709 \mathrm{E}+05,-.1460638337 \mathrm{E}+02$, $.3886304983 \mathrm{E}+01,0.2323954333 \mathrm{E}+02,0.3944520658 \mathrm{E}+00^{\prime},-.4882481102 \mathrm{E}+00$,
.02 $0.7784737315 \mathrm{E}+00,0.9021692852 \mathrm{E}+00,0.3667656351 \mathrm{E}+00,-.2270981061 \mathrm{E}+00$,, $.1746371914 \mathrm{E}+00,0.7918944070 \mathrm{E}+00,0.5851539110 \mathrm{E}+00,-.8289977376 \mathrm{E}+01$, $.7185953967 \mathrm{E}+02,0.7964191689 \mathrm{E}+06,0.2453035832 \mathrm{E}+05,0.2772230466 \mathrm{E}+02$,,$~$
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$3901463699 \mathrm{E}+08$ $1484760230 \mathrm{E}+02$, $4884550743 \mathrm{E}+00$, $.2268032705 \mathrm{E}+00$ $.7815319712 \mathrm{E}+01$, $2772316587 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $.1105359445 \mathrm{E}+05$ $.1446759692 E+05$, $3902792305 E+08$, $1482087095 \mathrm{E}+02$, 4883809998E+00 2268886255E+00, $7868079305 \mathrm{E}+01$ $2772306641 \mathrm{E}+02$, $1105349245 \mathrm{E}+05$ $.1447661259 E+05$,
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3905442582E+08, $1476736178 \mathrm{E}+02$ $4883659575 \mathrm{E}+00$ $7973583788 \mathrm{E}+00$ $.7973583788 \mathrm{E}+01$ $.2772287743 \mathrm{E}+02$ 11990000000E+09, $1449459543 E+05$,
$3906764250 E+08$, $1474058110 \mathrm{E}+02$ $4883842386 \mathrm{E}+00$ $2269093377 E+00$ 8026328616E+01 $2772278483 E+02$ $9999000000 \mathrm{E}+09$ $1105318645 \mathrm{E}+05$ $1450356259 \mathrm{E}+05$
$3908083602 \mathrm{E}+08$ $1471377534 \mathrm{E}+02$ $4883123512 \mathrm{E}+00$ $2269943111 \mathrm{E}+00$ 8079068460E+01, $2772268546 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $.1105308445 E+05$,
$.1451251356 \mathrm{E}+05$, $2186439252 E+02$,
$3033270535 E+07$, $.3033270535 \mathrm{E}+07$
$3909400637 E+08$ $1468695368 \mathrm{E}+02$ $4882769026 \mathrm{E}+00$ $2270406560 \mathrm{E}+00$ $8131803290 \mathrm{E}+01$ $2772258882 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105298245 \mathrm{E}+05$ $.1452144831 E+05$,
$3910715352 \mathrm{E}+08$ $1466011778 \mathrm{E}+02$ $4883007204 \mathrm{E}+00$ $2270241662 \mathrm{E}+00$ $8184533073 \mathrm{E}+01$, $2772249662 \mathrm{E}+02$, $1105288045 \mathrm{E}+05$ $1453036685 \mathrm{E}+05$
$3912027747 \mathrm{E}+08$ $1463326307 E+02$, $4883198952 \mathrm{E}+00$ $8237257779 \mathrm{E}+01$ $2772240406 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $3926917 \mathrm{E}+05$ $1454815524 \mathrm{E}+05$地
$0.2736000000 \mathrm{E}+04,0.1154167259 \mathrm{E}+08,0.2597452937 \mathrm{E}+07,-.3914645568 \mathrm{E}+08$, $2075115108 \mathrm{E}+05,0.6355733938 \mathrm{E}+03,-.1306585950 \mathrm{E}+05$ $.3890400571 \mathrm{E}+01,0.2325562584 \mathrm{E}+02,0.3944721467 \mathrm{E}+00$, $0.7784852888 \mathrm{E}+00,0.9021652725 \mathrm{E}+00,0.3667471545 \mathrm{E}+00$ $.1746125615 \mathrm{E}+00,0.7919243298 \mathrm{E}+00,0.5851207646 \mathrm{E}+00$, $.7189791713 \mathrm{E}+02,0.7964986554 \mathrm{E}+06,0.2453020402 \mathrm{E}+05$, $0.8846930636 \mathrm{E}+04,0.1857723573 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$6678340771 \mathrm{E}+07,0.2042989425 \mathrm{E}+08,-.3131628770 \mathrm{E}+07$ $0.6678340771 \mathrm{E}+07,0.2042989425 \mathrm{E}+08$,
$0.1809822784 \mathrm{E}+04,-.1966083600 \mathrm{E}+05$,
$0.2737000000 \mathrm{E}+04,0.1152091415 \mathrm{E}+08,0.2598086564 \mathrm{E}+07$ $.2076571711 \mathrm{E}+05,0.6316809473 \mathrm{E}+03,-.1304259585 \mathrm{E}+05$, $.3894491611 \mathrm{E}+01,0.2327168027 \mathrm{E}+02,0.3944404029 \mathrm{E}+00$, $0.7784862517 \mathrm{E}+00,0.9021839771 \mathrm{E}+00,0.3667113601 \mathrm{E}+00$, 1745876287E+00, $0.7919260407 \mathrm{E}+00,0.5851258890 \mathrm{E}+00$, $.7193630561 \mathrm{E}+02,0.7965782390 \mathrm{E}+06,0.2453004962 \mathrm{E}+05$, $0.8850725212 \mathrm{E}+04,0.1859996918 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.6663779318 \mathrm{E}+07,0.2043169112 \mathrm{E}+08$
$0.1783920631 \mathrm{E}+04,-.1965645293 \mathrm{E}+05$
$0.2738000000 \mathrm{E}+04,0.1150014116 \mathrm{E}+08,0.2598716297 \mathrm{E}+07$ $.2078025623 \mathrm{E}+05,0.6277844128 \mathrm{E}+03,-.1301931615 \mathrm{E}+05$, $3898576705 \mathrm{E}+01,0.2328770401 \mathrm{E}+02,0.3944130641 \mathrm{E}+00$,
$0.7784879594 \mathrm{E}+00$, $.1745625774 \mathrm{E}+00$ . $7197470517 \mathrm{E}+02$
$0.8854519445 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $0.6649209019 \mathrm{E}+07$
$0.1758017615 \mathrm{E}+04$,

$0.2739000000 \mathrm{E}+04$ $.2079476840 \mathrm{E}+05$, $3902653965 \mathrm{E}+01$ $.7902653965 \mathrm{E}+01$ | $.1785055787 \mathrm{E}+00$, |
| :--- |
| $.174538454 \mathrm{E}+00$, | 1745368454E+00, $.7201311588 \mathrm{E}+02$,

$0.8858313334 \mathrm{E}+04$ $.8858313334 \mathrm{E}+04$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-.2186439252 \mathrm{E}+02$, $.6634629892 \mathrm{E}+07,0.2043520716 \mathrm{E}+08,-.3190591493 \mathrm{E}+07$, $1964760559 \mathrm{E}+05$
$0.1732113772 \mathrm{E}+04, .1964760559 \mathrm{E}+05$ $.2740000000 \mathrm{E}+04,0.1145855163 \mathrm{E}+08,0.2599964063 \mathrm{E}+07$,
$2080925362 \mathrm{E}+05,0.6199791062 \mathrm{E}+03,-.1297270877 \mathrm{E}+05$, $.2080925362 \mathrm{E}+05,0.6199791062 \mathrm{E}+03,-.1297270877 \mathrm{E}+05$,
$.3906726224 \mathrm{E}+01,0.2331965421 \mathrm{E}+02,0.3944847444 \mathrm{E}+00$, $-.390672224 \mathrm{E}+01,0.2331965421 \mathrm{E}+02,0.3944847444 \mathrm{E}+00$,
$0.7785162851 \mathrm{E}+00,0.9021793091 \mathrm{E}+00,0.3666493962 \mathrm{E}+00$, $.1745115486 \mathrm{E}+00,0.7920063384 \mathrm{E}+00,0.5850398955 \mathrm{E}+00$, $7205153784 \mathrm{E}+02,0.7968175680 \mathrm{E}+06,0.2452958587 \mathrm{E}+05,0$ $0.8862106876 \mathrm{E}+04,0.1866764753 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$,
$0.6620041951 \mathrm{E}+07,0.2043692632 \mathrm{E}+08,-.3210236869 \mathrm{E}+07$, $0.1706209138 \mathrm{E}+04,-.1964314132 \mathrm{E}+05$
$0.2741000000 \mathrm{E}+04,0.1143773515 \mathrm{E}+08,0.2600582088 \mathrm{E}+07$ $.2082371186 \mathrm{E}+05$, $3910793881 \mathrm{E}+01$
$0.7785169503 \mathrm{E}+00$, $1744863404 \mathrm{E}+00$ $. .7208997110 \mathrm{E}+02$, $0.8865900069 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.6605445214 \mathrm{E}+07$,
$0.1680303743 \mathrm{E}+04$
$0.2742000000 \mathrm{E}+04$ . 2083814310E+05, $.3914855533 \mathrm{E}+01$, $0.7785184092 \mathrm{E}+00$, . 1744608512E+00, $.7212841575 \mathrm{E}+02$, $0.8869692913 E+04$, . $9999000000 \mathrm{E}+09$, $0.6590839697 E+07$,
$0.1654397619 \mathrm{E}+04$,
$0.2743000000 \mathrm{E}+04$, $.2085254734 \mathrm{E}+05$ . 3918909368 +01 $0.7785342704 \mathrm{E}+00$ $7216687185 \mathrm{E}+0$ $0.8873485406 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $0.6576225415 \mathrm{E}+07$
$0.2744000000 \mathrm{E}+0$ . 2086692454E+05, $3922958128 \mathrm{E}+01$
$0.7785441189 \mathrm{E}+00$ . $1744083253 \mathrm{E}+00$, $. .7220533949 E+02$,
$-.7220533949 \mathrm{E}+02$, $.8877277545 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.6561602387 \mathrm{E}+07,0$

| $0.1602583327 E+04$, |
| :--- |
| $0.2745000000 \mathrm{E}+04$, | . $2088127469 \mathrm{E}+05,0.6003947230 \mathrm{E}+03,-.1285591181 \mathrm{E}+05$,

$3927002146 \mathrm{E}+01,0.2339900400 \mathrm{E}+02,0.3944664829 \mathrm{E}+00$, $0.7785457007 \mathrm{E}+00,0.9022121841 \mathrm{E}+00,0.3665149508 \mathrm{E}+00$, $178457007 \mathrm{E}+00,0.9022121841 \mathrm{E}+00,0.3665149508 \mathrm{E}+00$, 1743828221E+00, 224381873E+02, 0.7972183550E+06, 0.2452881112E+05, $0.8881069329 \mathrm{E}+04,0.1877870321 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09, .9999000000 \mathrm{E}+09,0186430252 \mathrm{E}+02, .9999000000 \mathrm{E}+09$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1105165645 \mathrm{E}+05$,
$0.6546970627 \mathrm{E}+07,0.2044513354 \mathrm{E}+08,-.3308396040 \mathrm{E}+07,-.1463612013 \mathrm{E}+05$,
$0.1576675224 \mathrm{E}+04,-.1962041431 \mathrm{E}+05$
$0.2746000000 \mathrm{E}+04,0.1133343659 \mathrm{E}+08,0.2603613471 \mathrm{E}+07,-.3927594883 \mathrm{E}+08$,
$1457948796 \mathrm{E}+02$, $4882134579 E+00$, $2271438880 \mathrm{E}+00$, 8342691833E+01, $.2772220805 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105257445 \mathrm{E}+05$, $.1455702505 \mathrm{E}+05$

## 3915950991E+08,

 $1455257843 E+02$, 4882375697E+00, 2271273870E+00, $8395401120 \mathrm{E}+01$, $2772211584 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105247245 \mathrm{E}+05$, 1456587861E+05,$.3917254087 \mathrm{E}+08$, $1452565024 \mathrm{E}+02$, 4882569323E+00, $2271161577 \mathrm{E}+00$, 8448105203E+01, $.2772202325 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $.1105237045 \mathrm{E}+05$ $1457471589 E+05$,

3918554854E+08, $1449869724 \mathrm{E}+02$, $4881860159 \mathrm{E}+00$, $.2272018370 E+00$, $8500804053 \mathrm{E}+01$ $8500804053 E+01$, $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$ $1458353688 \mathrm{E}+05$,

3919853290E+08, $1447172879 \mathrm{E}+02$, $4881538489 \mathrm{E}+00$, $8553497638 \mathrm{E}+01$ , $9999000000 \mathrm{E}+02$, $1105216645 \mathrm{E}+05$ 1459234157E+05,
$3921149395 \mathrm{E}+08$ $1444474623 E+02$, $4881785017 \mathrm{E}+00$, $2272293014 \mathrm{E}+00$, 8606185926E+01, $.2772173522 \mathrm{E}+02$, 9999000000E+09, $1105206445 E+05$,
$.1460112995 E+05$, 3922443166E+08, 1441774511E+02, 4881977716E+00, 2272188057E+00, 8658868886E+01, $2772164260 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1105196245 \mathrm{E}+05$ 1460990200E+05, $3923734602 \mathrm{E}+08$, $1439071972 \mathrm{E}+02$, 4881323921E+00, 2273001695E+00, 8711546487E+01, $2772154361 \mathrm{E}+02$ 9999000000E+09, $1105186045 \mathrm{E}+05$,

3925023701E+08, $1436367879 \mathrm{E}+02$, $4881023430 \mathrm{E}+00$, $2273430311 \mathrm{E}+00$, 8764218696E+01, $2772144728 \mathrm{E}+02$, 9999000000E+09, $1105175845 \mathrm{E}+05$
$3926310462 \mathrm{E}+08$, $1433662339 \mathrm{E}+02$, 4881216915E+00, $2273322802 \mathrm{E}+00$ 8816885483E+01, $2772135466 \mathrm{E}+02$
$.2089559778 \mathrm{E}+05,0.5964657015 \mathrm{E}+03,-.1283250491 \mathrm{E}+05$ $3931040254 \mathrm{E}+01,0.2341478318 \mathrm{E}+02,0.3944395209 \mathrm{E}+00$, $0.7785472306 \mathrm{E}+00,0.9022289672 \mathrm{E}+00,0.3664801239 \mathrm{E}+00$ $1743569764 \mathrm{E}+00,0.7920925733 \mathrm{E}+00,0.5849692301 \mathrm{E}+00$, $.7228230966 \mathrm{E}+02,0.7972987949 \mathrm{E}+06,0.2452865590 \mathrm{E}+05,0$ $0.8884860756 \mathrm{E}+04,0.1880065177 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.6532330152 \mathrm{E}+07,0.2044669726 \mathrm{E}+08,-.3328014143 \mathrm{E}+07$
$0.1550766527 \mathrm{E}+04,-.1961578782 \mathrm{E}+05$,
$0.2747000000 \mathrm{E}+04,0.1131253385 \mathrm{E}+08,0.2604207970 \mathrm{E}+07$, $2090989378 \mathrm{E}+05,0.5925326455 \mathrm{E}+03,-.1280908225 \mathrm{E}+05$, 3935070351E+01, $0.2343052809 \mathrm{E}+02,0.3944935552 \mathrm{E}+00$, $0.7785633944 \mathrm{E}+00,0.9022107664 \mathrm{E}+00,0.3664708409 \mathrm{E}+00$ $.1743289072 \mathrm{E}+00,0.7921396638 \mathrm{E}+00,0.5849138271 \mathrm{E}+00$, $.7232081235 \mathrm{E}+02,0.7973793280 \mathrm{E}+06,0.2452850059 \mathrm{E}+05,0$
$.8888651824 \mathrm{E}+04,0.1882251269 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$ $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.6517680979 \mathrm{E}+07,0.2044823507 \mathrm{E}+08,-.3347627606 \mathrm{E}+07$,
$0.1524857269 \mathrm{E}+04,-.1961113432 \mathrm{E}+05$
$0.2748000000 \mathrm{E}+04,0.1129161682 \mathrm{E}+08,0.2604798535 \mathrm{E}+07$ $.2092416268 \mathrm{E}+05,0.5885955621 \mathrm{E}+03,-.1278564386 \mathrm{E}+05$, $.3939095482 \mathrm{E}+01,0.2344624398 \mathrm{E}+02,0.3945107341 \mathrm{E}+00$,
$0.7785729378 \mathrm{E}+00,0.9022084565 \mathrm{E}+00,0.3664500299 \mathrm{E}+00$ $.1743019841 \mathrm{E}+00,0.7921672263 \mathrm{E}+00,0.5848845219 \mathrm{E}+00$, $.7235932687 \mathrm{E}+02,0.7974599540 \mathrm{E}+06,0.2452834519 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.6503023123 \mathrm{E}+07,0.2044974697 \mathrm{E}+08,-.3367236402 \mathrm{E}+07$, $0.1498947488 \mathrm{E}+04,-.1960645381 \mathrm{E}+05$,
$0.2749000000 \mathrm{E}+04,0.1127068553 \mathrm{E}+08,0.2605385160 \mathrm{E}+07$ $.2093840446 \mathrm{E}+05,0.5846544559 \mathrm{E}+03,-.1276218977 \mathrm{E}+05$, $.3943115942 \mathrm{E}+01,0.2346193136 \mathrm{E}+02,0.3944792177 \mathrm{E}+00$,
$0.7785736571 \mathrm{E}+00,0.9022272018 \mathrm{E}+00,0.3664137830 \mathrm{E}+00$ $.1742762838 \mathrm{E}+00,0.7921690049 \mathrm{E}+00,0.5848897713 \mathrm{E}+00$, $-.8896232876 \mathrm{E}+04,0.1886597252 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8896232876 \mathrm{E}+04,0.1886597252 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.6488356602 \mathrm{E}+07,0.2045123297 \mathrm{E}+08,-.3386840505 \mathrm{E}+07$,
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$0.1473037213 \mathrm{E}+04,-.1960174630 \mathrm{E}+05$,
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$2095261910 \mathrm{E}+05,0.5807093324 \mathrm{E}+03,-.1273872001 \mathrm{E}+05$, $.2095261910 \mathrm{E}+05,0.5807093324 \mathrm{E}+03,-.1273872001 \mathrm{E}+05$,
$.3947130341 \mathrm{E}+01,0.2347758786 \mathrm{E}+02,0.3944517667 \mathrm{E}+00$, $.3947130341 \mathrm{E}+01,0.2347758786 \mathrm{E}+02,0.3944517667 \mathrm{E}+00$, $.7785748549 \mathrm{E}+00,0.9022442165 \mathrm{E}+00,0.3663788116 \mathrm{E}+00$, $1742503300 \mathrm{E}+00,0.7921726879 \mathrm{E}+00,0.5848925158 \mathrm{E}+00$, $8900022856 \mathrm{E}+04,0.1888756999 \mathrm{E}+00,-9999000000 \mathrm{E}+05$, $.8900022856 \mathrm{E}+04,0.1888756999 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.6473681432 \mathrm{E}+07,0.2045269305 \mathrm{E}+08,-.3406439886 \mathrm{E}+07$, $0.6473681432 \mathrm{E}+07,0.2045269305 \mathrm{E}+08$,
$0.1447126476 \mathrm{E}+04,-.1959701180 \mathrm{E}+05$,
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$0.7785890950 \mathrm{E}+00,0.9022272998 \mathrm{E}+00,0.3663688544 \mathrm{E}+00$ $.1742218155 \mathrm{E}+00,0.7922168263 \mathrm{E}+00,0.5848412256 \mathrm{E}+00$,
$. .7247494218 \mathrm{E}+02,0.7977023855 \mathrm{E}+06,0.2452787846 \mathrm{E}+05,0$ $-.7247494218 \mathrm{E}+02,0.7977023855 \mathrm{E}+06,0.2452787846 \mathrm{E}+05$,
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$0.1421215313 \mathrm{E}+04,-.1959225032 \mathrm{E}+05$,
$0.2752000000 \mathrm{E}+04,0.1120780641 \mathrm{E}+08,0.2607121361 \mathrm{E}+07$ $.2098096689 \mathrm{E}+05,0.5728070607 \mathrm{E}+03,-.1269173360 \mathrm{E}+05$, $^{\prime}$ $.3955138012 \mathrm{E}+01,0.2350880330 \mathrm{E}+02,0.3945193987 \mathrm{E}+00$,
$0.7785979207 \mathrm{E}+00,0.9022254906 \mathrm{E}+00,0.3663473825 \mathrm{E}+00$, $.1741941682 \mathrm{E}+00,0.7922435694 \mathrm{E}+00,0.5848132338 \mathrm{E}+00$, $.7251350479 \mathrm{E}+02,0.7977833793 \mathrm{E}+06,0.2452772271 \mathrm{E}+05$,
$.8907601717 \mathrm{E}+04,0.1893050156 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.8907601717 \mathrm{E}+04,0.1893050156 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$6444305209 \mathrm{E}+07,0.2045553548 \mathrm{E}+08,-.3445624378 \mathrm{E}+07$, $0.6444305209 \mathrm{E}+07,0.2045553548 \mathrm{E}+08$,
$0.1395303760 \mathrm{E}+04,-.1958746186 \mathrm{E}+05$,
. $2753000000 \mathrm{E}+04,0.1118681838 \mathrm{E}+08,0.2607692190 \mathrm{E}+07$ $.2099510000 \mathrm{E}+05,0.5688499239 \mathrm{E}+03,-.1266821701 \mathrm{E}+05$, $.3959134567 \mathrm{E}+01,0.2352436759 \mathrm{E}+02,0.3944914814 \mathrm{E}+00$,
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$.8911390593 \mathrm{E}+04,0.1895183522 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$ $0.6429604190 \mathrm{E}+07,0.2045691783 \mathrm{E}+08,-.3465209434 \mathrm{E}+07$,
$0.1369391846 \mathrm{E}+04,-.1958264643 \mathrm{E}+05$
$0.2754000000 \mathrm{E}+04,0.1116581622 \mathrm{E}+08,0.2608259060 \mathrm{E}+07$, $.2100920591 \mathrm{E}+05,0.5648887938 \mathrm{E}+03,-.1264468488 \mathrm{E}+05$,
$3963125103 \mathrm{E}+01,0.2353990107 \mathrm{E}+02,0.3944646204 \mathrm{E}+00$ $.7786008918 \mathrm{E}+00,0.9022595913 \mathrm{E}+00,0.3662766403 \mathrm{E}+00$, $.1741415892 \mathrm{E}+00,0.7922519222 \mathrm{E}+00,0.5848175773 \mathrm{E}+00$,
. $.7259066671 \mathrm{E}+02,0.7979456395 \mathrm{E}+06,0.2452741095 \mathrm{E}+05,0$ $0.8915179097 \mathrm{E}+04,0.1897308009 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $7259066671 \mathrm{E}+02,0.7979456395 \mathrm{E}+06,0.2452741095 \mathrm{E}+05,0.2772050140 \mathrm{E}+02$,
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$.3967107394 \mathrm{E}+01,0.2355540018 \mathrm{E}+02,0.3945202899 \mathrm{E}+00$, $.3967107394 \mathrm{E}+01,0.2355540018 \mathrm{E}+02,0.3945202899 \mathrm{E}+00$,
$0.7786153285 \mathrm{E}+00,0.9022409890 \mathrm{E}+00,0.3662673614 \mathrm{E}+00$, $.7786153285 \mathrm{E}+00,0.9022409890 \mathrm{E}+00,0.3662673614 \mathrm{E}+00$, $.1741118565 \mathrm{E}+00,0.7922981187 \mathrm{E}+00,0.5847638434 \mathrm{E}+00,-.9343248174 \mathrm{E}+01$,
$.7262926617 \mathrm{E}+02,0.7980269051 \mathrm{E}+06,0.2452725495 \mathrm{E}+05,0.2772040218 \mathrm{E}+02$, $.8918967228 \mathrm{E}+04,0.1899423658 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1105063645 \mathrm{E}+05$ $.6400176416 \mathrm{E}+07,0.2045960479 \mathrm{E}+08,-.3504365033 \mathrm{E}+07,-.1472244817 \mathrm{E}+05$
$0.1317567070 \mathrm{E}+04,-.1957293469 \mathrm{E}+05$,
$0.2756000000 \mathrm{E}+04,0.1112376966 \mathrm{E}+08$,
$.2756000000 \mathrm{E}+04,0.1112376966 \mathrm{E}+08,0.2609380906 \mathrm{E}+07,-.3940310052 \mathrm{E}+08$,
$.2103733603 \mathrm{E}+05,0.5569545802 \mathrm{E}+03,-.1259757409 \mathrm{E}+05,-.1403780385 \mathrm{E}+02$
$.2103733603 \mathrm{E}+05,0.5569545802 \mathrm{E}+03,-.1259757409 \mathrm{E}+05,-.1403780385 \mathrm{E}+02$,
$1430954996 E+02$, 4881410392E+00, $.2273218194 \mathrm{E}+00$ 8869546816E+01 $2772126203 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105155445 \mathrm{E}+05$ $1464482678 \mathrm{E}+05$, $3928876962 \mathrm{E}+08$ $1428245209 \mathrm{E}+02$ $4880715888 \mathrm{E}+00$ $2274090055 \mathrm{E}+00$ $8922202664 \mathrm{E}+01$ $2772116273 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105145245 \mathrm{E}+05$, $1465351705 \mathrm{E}+05$

3930156699E+08, $1425533921 \mathrm{E}+02$ $4880424789 \mathrm{E}+00$ $2274517016 \mathrm{E}+00$ $874852995+01$ $9999000000 \mathrm{E}+09$ $1105135045 \mathrm{E}+05$ $1466219093 \mathrm{E}+05$
$3931434091 E+08$, $1422821229 \mathrm{E}+02$ $2274357402 \mathrm{E}+00$ 9027497402E+00 $2772097421 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1105124845 \mathrm{E}+05$ $1467084841 \mathrm{E}+05$
$3932709136 \mathrm{E}+08$ $1420106720 \mathrm{E}+02$ $4880870814 \mathrm{E}+00$ 2274245812E+00 2772088165E+01 , . $1105114645 \mathrm{E}+05$
$3933981834 \mathrm{E}+08$ $1417389810 \mathrm{E}+02$ $.4880229120 \mathrm{E}+00$ $2275077184 \mathrm{E}+00$ $9132770568 \mathrm{E}+01$ $2772078271 E+02$
$999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$,
$1105104445 \mathrm{E}+05$ $1105104445 E+05$,
$1468811411 E+05$, , $3935252183 \mathrm{E}+08$ $1414671391 E+02$ $4879956168 \mathrm{E}+00$ $2275494661 E+00$ $9185398514 E+01$ $2772068657 \mathrm{E}+02$ 9999000000E+09 $1105094245 \mathrm{E}+05$ 672231E+05
$3936520180 \mathrm{E}+08$, $1411951542 \mathrm{E}+02$ $4880157939 \mathrm{E}+00$ $2275382142 \mathrm{E}+00$ $2772059402 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1470531406 \mathrm{E}+05$
$3937785826 \mathrm{E}+08$ $1409229914 \mathrm{E}+02$, $4880351572 \mathrm{E}+00$ $2275281359 \mathrm{E}+00$ 9290637349E+01

3939049117E+08, $1406505877 \mathrm{E}+02$ $4879671209 \mathrm{E}+00$ $2276168221 \mathrm{E}+00$ $343248174 \mathrm{E}+01$,
$.3971084781 \mathrm{E}+01,0.2357087022 \mathrm{E}+02,0.3945359272 \mathrm{E}+00,-.4879415238 \mathrm{E}+00$, $0.7786234465 \mathrm{E}+00,0.9022396278 \mathrm{E}+00,0.3662452670 \mathrm{E}+00,-.2276577661 \mathrm{E}+00$ $1740834747 \mathrm{E}+00,0.7923240964 \mathrm{E}+00,0.5847370948 \mathrm{E}+00,-.9395853228 \mathrm{E}+01$, $.7266787807 \mathrm{E}+02,0.7981082607 \mathrm{E}+06,0.2452709886 \mathrm{E}+05,0.2772030617 \mathrm{E}+02$, $0.8922754982 \mathrm{E}+04,0.1901530528 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1105053445 \mathrm{E}+05$, $0.6385449696 \mathrm{E}+07,0.2046090940 \mathrm{E}+08,-.3523935522 \mathrm{E}+07,-.1473099050 \mathrm{E}+05$, $0.1291654279 \mathrm{E}+04,-.1956803839 \mathrm{E}+05$
$0.2757000000 \mathrm{E}+04,0.1110272531 \mathrm{E}+08,0.2609935874 \mathrm{E}+07,-.3941568631 \mathrm{E}+08$, $.2105136020 \mathrm{E}+05,0.5529815086 \mathrm{E}+03,-.1257399549 \mathrm{E}+05,-.1401053505 \mathrm{E}+02$, $.3975057495 \mathrm{E}+01,0.2358631151 \mathrm{E}+02,0.3945032700 \mathrm{E}+00,-.4879667502 \mathrm{E}+00$, $0.7786241844 \mathrm{E}+00,0.9022589602 \mathrm{E}+00,0.3662081066 \mathrm{E}+00,-.2276409262 \mathrm{E}+00$, $.1740572854 \mathrm{E}+00,0.7923257369 \mathrm{E}+00,0.5847426683 \mathrm{E}+00,-.9448452480 \mathrm{E}+01$, $.7270650248 \mathrm{E}+02,0.7981897056 \mathrm{E}+06,0.2452694268 \mathrm{E}+05,0.2772021402 \mathrm{E}+02$, $0.8926542359 \mathrm{E}+04,0.1903628524 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1105043245 \mathrm{E}+05$,
$.6370714441 \mathrm{E}+07,0.2046218809 \mathrm{E}+08,-.3543501101 \mathrm{E}+07,-.1473951634 \mathrm{E}+05$, $0.1265741261 \mathrm{E}+04,-.1956311515 \mathrm{E}+05$,
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$0.2759000000 \mathrm{E}+04$, . 2107932668E+05, . $3982982385 \mathrm{E}+01$, . $7786386593 \mathrm{E}+00$ .1740001087E+00, . 7278378913E+02, $0.8934115971 \mathrm{E}+04$, $9999000000 \mathrm{~F}+09$ $0.6341218395 \mathrm{E}+07$, $0.1213914678 \mathrm{E}+04$, $0.1213914678 \mathrm{E}+04,-.1955318788 \mathrm{E}+08,-.3582617422 \mathrm{E}+07$, . $2109326896 \mathrm{E}+05,0.5410385043 \mathrm{E}+03,0.2611576913 \mathrm{E}+07$, $.3986935686 \mathrm{E}+01,0.2363244444 \mathrm{E}+02,0.3945415376 \mathrm{E}+00$ $.7786462504 \mathrm{E}+00,0.9022588801 \mathrm{E}+00,0.3661381705 \mathrm{E}+00$ $1739709416 \mathrm{E}+00,0.7923987937 \mathrm{E}+00,0.5846693623 \mathrm{E}+00$, $8937902203 \mathrm{E}+04,0.1909869188 \mathrm{E}+00,-9999000000 \mathrm{E}+09$, $.8937902203 \mathrm{E}+04,0.1909869188 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0$ $0.6326457637 \mathrm{E}+07,0.2046586871 \mathrm{E}+08$,
$0.1188001183 \mathrm{E}+04,-.1954818386 \mathrm{E}+05$, $0.1188001183 \mathrm{E}+04,-.1954818386 \mathrm{E}+05$,
$0.2761000000 \mathrm{E}+04,0.1101840808 \mathrm{E}+08$, $.2761000000 \mathrm{E}+04,0.1101840808 \mathrm{E}+08,0.2612115958 \mathrm{E}+07$, . 2110718390E+05, $.3990884162 \mathrm{E}+01$, $0.7786474534 \mathrm{E}+00$, $.1739440438 \mathrm{E}+00$, $.7286112675 \mathrm{E}+02$, $.8941688049 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $0.6311688411 \mathrm{E}+07$,
$0.1162087594 \mathrm{E}+04$
$0.2762000000 \mathrm{E}+04$ $2112107150 \mathrm{E}+05$, $.3994826530 \mathrm{E}+01$, $0.7786489203 \mathrm{E}+00$, 1739169403E+00, $.7289981485 \mathrm{E}+02$,
$0.8945473507 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$, $0.6296910733 E+07$, $0.1136173945 \mathrm{E}+04$ -.2763000000E+04, . 2113493173E+05, $.3998760509 \mathrm{E}+01$, $0.7786624781 \mathrm{E}+00$, . 1738845836E+00, $.8949258575 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$
$0.6282124621 \mathrm{E}+07$
$0.1110260270 \mathrm{E}+04$
$0.2764000000 \mathrm{E}+04$ $2114876457 \mathrm{E}+05$
$0.7786696324 \mathrm{E}+00$ $1738550334 \mathrm{E}+00$ $7297723003 E+02$
$0.8953043251 \mathrm{E}+04$, -. $9999000000 \mathrm{E}+09$, $.9267330090 \mathrm{E}+07$,
$0.1084346605 \mathrm{E}+04$,
$0.2765000000 \mathrm{E}+04$, . $2116257001 \mathrm{E}+05,0$ $.2116257001 \mathrm{E}+05,0$
$.4006613915 \mathrm{E}+01,0$
$0.7786695691 \mathrm{E}+00$ $1738278010 \mathrm{E}+00$ , $7324790395 \mathrm{E}+00,0.5846031710 \mathrm{E}+00$,
$0.8956827533 \mathrm{E}+04,0.1920092328 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8956827533 \mathrm{E}+04,0.1920092328 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.6252527158 \mathrm{E}+07,0.2047148479 \mathrm{E}+08,-.3699845751 \mathrm{E}+07$, $0.6252527158 \mathrm{E}+07,0.2047148479 \mathrm{E}+08$,,$~$
$0.1058432980 \mathrm{E}+04,-.1952276027 \mathrm{E}+05$,
$0.1058432980 \mathrm{E}+04,-.1952276027 \mathrm{E}+05$
$0.2766000000 \mathrm{E}+04,0.1091269896 \mathrm{E}+08$
$0.2766000000 \mathrm{E}+04,0.1091269896 \mathrm{E}+08,0.2614751237 \mathrm{E}+07$ $2117634803 \mathrm{E}+05,0.5170459930 \mathrm{E}+03,-.1236109776 \mathrm{E}+05, .1376430765 \mathrm{E}+08$ $4010531940 \mathrm{E}+01,0.2372388100 \mathrm{E}+02,0.3944955723 \mathrm{E}+00,-.4878993910 \mathrm{E}+00$,
$0.7786702946 \mathrm{E}+00,0.9023118934 \mathrm{E}+00,0.3659575040 \mathrm{E}+00$ $1738001453 \mathrm{E}+00,0.7924829901 \mathrm{E}+00,0.5846060382 \mathrm{E}+00$, $.9921579376 \mathrm{E}+01$ $8960611419 \mathrm{E}+04,0.1922110136 \mathrm{E}+00,0.2452553343 \mathrm{E}+05,0.2771936257 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104951445 \mathrm{E}+05$ $.6237715840 \mathrm{E}+07,0.2047253027 \mathrm{E}+08,-.3719365930 \mathrm{E}+07,-.1481550482 \mathrm{E}+05$ $0.1032519427 \mathrm{E}+04,-.1951759490 \mathrm{E}+05$,
$0.2767000000 \mathrm{E}+04,0.1089151574 \mathrm{E}+08,0.2615266278 \mathrm{E}+07,-.3954024439 \mathrm{E}+08$, $.2119009862 \mathrm{E}+05,0.5130335056 \mathrm{E}+03,-.1233736631 \mathrm{E}+05{ }^{\prime}$, $.4014441668 \mathrm{E}+01,0.2373900952 \mathrm{E}+02,0.3945474382 \mathrm{E}+00$, $0.7786826463 \mathrm{E}+00,0.9022954611 \mathrm{E}+00,0.3659451787 \mathrm{E}+00$ $.1737677181 \mathrm{E}+00,0.7925266372 \mathrm{E}+00,0.5845565066 \mathrm{E}+00$ $.7309345139 \mathrm{E}+02,0.7990089930 \mathrm{E}+06,0.2452537645 \mathrm{E}+05$, $0.8964394906 \mathrm{E}+04,0.1924119002 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.11$
$.6222896153 \mathrm{E}+07,0.2047354983 \mathrm{E}+08,-.3738880931 \mathrm{E}+07,-.14$ $0.6222896153 \mathrm{E}+07,0.2047354983 \mathrm{E}+08$,
$0.1006605982 \mathrm{E}+04,-.1951240267 \mathrm{E}+05$,
$0.2768000000 \mathrm{E}+04,0.1087031877 \mathrm{E}+08,0.2615777303 \mathrm{E}+07$, . 2120382174E+05, 0.5090171112E+03, -. 1231361975E+05 $4018346389 \mathrm{E}+01,0.2375410867 \mathrm{E}+02,0.3945603461 \mathrm{E}+00$

$0.7786894837 \mathrm{E}+00,0.9022956129 \mathrm{E}+00,0.3659210014 \mathrm{E}+00$ $.1737376192 \mathrm{E}+00,0.7925509444 \mathrm{E}+00,0.5845324971 \mathrm{E}+00$, $.7313221843 \mathrm{E}+02,0.7990913970 \mathrm{E}+06,0.2452521939 \mathrm{E}+05$, $0.8968177993 \mathrm{E}+04,0.1926118973 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, | $0.6208068115 \mathrm{E}+07,0.2047454348 \mathrm{E}+08$ |
| :--- |
| $0.9806926804 \mathrm{E}+03,-.1950718358 \mathrm{E}+05$ |

$0.2769000000 \mathrm{E}+04,0.1084910810 \mathrm{E}+08,0.2616284310 \mathrm{E}+07$ $.2121751740 \mathrm{E}+05,0.5049968145 \mathrm{E}+03,-.1228985810 \mathrm{E}+05{ }^{\prime}$, $.4022246168 \mathrm{E}+01,0.2376917860 \mathrm{E}+02,0.3945310493 \mathrm{E}+00$, $0.7786900592 \mathrm{E}+00,0.9023137357 \mathrm{E}+00,0.3658841159 \mathrm{E}+00$,,$~$ $1737100272 \mathrm{E}+00,0.7925539545 \mathrm{E}+00,0.5845366162 \mathrm{E}+00$,
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$0.6193231741 \mathrm{E}+07,0.2047551122 \mathrm{E}+08,-.3777895290 \mathrm{E}+07$, $0.9547795519 \mathrm{E}+03,-.1950193764 \mathrm{E}+05$,
$0.2770000000 \mathrm{E}+04,0.1082788375 \mathrm{E}+08,0.2616787295 \mathrm{E}+07$, $.2123118557 \mathrm{E}+05,0.5009726212 \mathrm{E}+03,-.1226608140 \mathrm{E}+05$, $4026139717 \mathrm{E}+01,0.2378421735 \mathrm{E}+02,0.3945049748 \mathrm{E}+00$ $.7786908653 \mathrm{E}+\odot 0,0.9023305157 \mathrm{E}+00,0.3658481727 \mathrm{E}+00$ $1736820809 E+00,0.7925583596 E+00,0.5845389477 E+00$ $820979286 \mathrm{E}+02,0.7992564594 \mathrm{E}+06,0.2452490504 \mathrm{E}+05$, $.8975742957 \mathrm{E}+04,0.1930091911 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.6178387049 \mathrm{E}+07,0.2047645304 \mathrm{E}+08,-.3797394593 \mathrm{E}+07$,
$0.6178387049 \mathrm{E}+07,0.2047645304 \mathrm{E}+08$,
$0.9288666290 \mathrm{E}+03,-.1949666485 \mathrm{E}+05$,
$0.9288666290 \mathrm{E}+03,-.1949666485 \mathrm{E}+05$,
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$2124482624 \mathrm{E}+05,0.4969445383 \mathrm{E}+03,-1224228968 \mathrm{E}+05$, $2124482624 \mathrm{E}+05,0.4969445383 \mathrm{E}+03,-.1224228968 \mathrm{E}+05$,
$4030024710 \mathrm{E}+01,0.2379922152 \mathrm{E}+02,0.3945627841 \mathrm{E}+00$ $.4030024710 \mathrm{E}+01,0.2379922152 \mathrm{E}+02,0.3945627841 \mathrm{E}+00$, $0.7787027878 \mathrm{E}+00,0.9023117121 \mathrm{E}+00,0.3658374864 \mathrm{E}+00$, $.1736484485 \mathrm{E}+00,0.7926037824 \mathrm{E}+00,0.5844873484 \mathrm{E}+00$, $.7324860041 \mathrm{E}+02,0.7993391170 \mathrm{E}+06,0.2452474775 \mathrm{E}+05,0$

$0.8979524830 \mathrm{E}+04,0.1932064887 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, | $.8979524830 \mathrm{E}+04,0.1932064887 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, |
| :--- |
| $. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, | $.6163534055 \mathrm{E}+07,0.2047736895 \mathrm{E}+08,-.3816888610 \mathrm{E}+07$

$0.9029539470 \mathrm{E}+03,-.1949136524 \mathrm{E}+05$,
$0.2772000000 \mathrm{E}+04,0.1078539410 \mathrm{E}+08,0.2617781183 \mathrm{E}+07$ $.2125843938 \mathrm{E}+05,0.4929125729 \mathrm{E}+03,-.1221848297 \mathrm{E}+05$, $.4033904902 \mathrm{E}+01,0.2381419654 \mathrm{E}+02,0.3945744123 \mathrm{E}+00$, $0.7787087936 \mathrm{E}+00,0.9023124993 \mathrm{E}+00,0.3658127854 \mathrm{E}+00$, $.1736179333 \mathrm{E}+00,0.7926268719 \mathrm{E}+00,0.5844651017 \mathrm{E}+00$ $.7328742160 \mathrm{E}+02,0.7994218583 \mathrm{E}+06,0.2452459038 \mathrm{E}+05$,
$0.8983306294 \mathrm{E}+04,0.1934028936 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.6148672775 \mathrm{E}+07,0.2047825895 \mathrm{E}+08,-.3836377315 \mathrm{E}+07$,
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$0.2773000000 \mathrm{E}+04,0.1076412887 \mathrm{E}+08,0.2618272078 \mathrm{E}+07$, $.2127202498 \mathrm{E}+05,0.4888767299 \mathrm{E}+03,-.1219466129 \mathrm{E}+05$, $.4037780253 \mathrm{E}+01,0.2382914236 \mathrm{E}+02,0.3945406336 \mathrm{E}+00$,
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$0.8511294427 \mathrm{E}+03,-.1948068554 \mathrm{E}+05$,
$0.8511294427 \mathrm{E}+03,-.1948068554 \mathrm{E}+05$
$0.2774000000 \mathrm{E}+04,0.1074285006 \mathrm{E}+08,0.2618758935 \mathrm{E}+07$ $.2128558303 \mathrm{E}+05,0.4848370148 \mathrm{E}+03,-.1217082469 \mathrm{E}+05$, $.4041649231 \mathrm{E}+01,0.2384405679 \mathrm{E}+02,0.3945136909 \mathrm{E}+00$
$.7735618466 \mathrm{E}+00,0.7926321484 \mathrm{E}+00,0.5844746040 \mathrm{E}+00$ $.7336510525 \mathrm{E}+02,0.7995875905 \mathrm{E}+06,0.2452427543 \mathrm{E}+05,0$ $0.8990867985 \mathrm{E}+04,0.1937929925 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.6118925425 \mathrm{E}+07,0.2047996121 \mathrm{E}+08,-.3875338677 \mathrm{E}+07$,
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$0.2775000000 \mathrm{E}+04,0.1072155771 \mathrm{E}+08,0.2619241751 \mathrm{E}+07$, $.2129911350 \mathrm{E}+05,0.4807934348 \mathrm{E}+03,-.1214697319 \mathrm{E}+05$,' $.4045509691 \mathrm{E}+01,0.2385893679 \mathrm{E}+02,0.3945664532 \mathrm{E}+00$ $0.7787200887 \mathrm{E}+00,0.9023334318 \mathrm{E}+00,0.3657244436 \mathrm{E}+00$ $.7340396786 \mathrm{E}+02,0.7996705806 \mathrm{E}+06,0.2452411784 \mathrm{E}+05$ $.8994648207 \mathrm{E}+04,0.1939866877 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.8994648207 \mathrm{E}+04,0.1939866877 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.999900 \odot 000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.6104039389 \mathrm{E}+07,0.2048077347 \mathrm{E}+08,-.3894811281 \mathrm{E}+07$,
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$1373685835 \mathrm{E}+02$ $4878377348 \mathrm{E}+00$ $2279189044 \mathrm{E}+00$ $9974118848 \mathrm{E}+01$ $2771926391 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104941245 \mathrm{E}+05$ $1482386511 E+05$
$3955256989 \mathrm{E}+08$ $1370939482 \mathrm{E}+02$ 4878163807E+00 $2279571183 \mathrm{E}+00$ $1002665217 E+02$ $2771916832 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104931045 \mathrm{E}+05$ $1483220877 \mathrm{E}+05$
$3956487163 \mathrm{E}+08$ $1368191736 \mathrm{E}+02$ $4878391568 \mathrm{E}+00$, $2279445901 \mathrm{E}+00$, $1007917930 \mathrm{E}+02$, $2771907607 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1104920845 \mathrm{E}+05$ $1484053581 \mathrm{E}+05$

3957714960E+08, $1365442256 \mathrm{E}+02$ $4878589561 \mathrm{E}+00$ $2279358570 \mathrm{E}+00$ 1013170021E+02 9999000000E+02
 $.1484884620 \mathrm{E}+05$
$3958940378 \mathrm{E}+08$ $1362690432 \mathrm{E}+02$ $4877931710 \mathrm{E}+00$ $2280274277 \mathrm{E}+00$ $1018421487 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$
$1104900445 \mathrm{E}+05$ $.1104900445 \mathrm{E}+05$
$.1485713995 \mathrm{E}+05$,
$3960163417 \mathrm{E}+08$ $1359937251 \mathrm{E}+02$ $4877741772 \mathrm{E}+00$ $2280639376 \mathrm{E}+00$ 1023672325E+02 $2771878926 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104890245 \mathrm{E}+05$ 1486541704E+05

3961384075E+08, $1357182710 \mathrm{E}+02$ $4878014494 E+00$ $2280463465 \mathrm{E}+00$ $1028922532 \mathrm{E}+02$ 2771869741E+02 9999000000E+09 $1104880045 \mathrm{E}+05$ $1487367745 \mathrm{E}+05$

3962602349E+08 $1354426422 \mathrm{E}+02$ $4878220531 \mathrm{E}+00$ $2280369380 \mathrm{E}+00$ $1034172103 \mathrm{E}+02$ $2771860505 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1104869845 \mathrm{E}+05$

3963818239E+08, $1351667845 \mathrm{E}+02$ $4877625831 \mathrm{E}+00$ $2281227942 \mathrm{E}+00$ $1039421037 E+02$ $2771850663 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104859645 \mathrm{E}+05$ $1489014821 \mathrm{E}+05$
$3965031743 \mathrm{E}+08$ $1348907883 E+02$ $4877440354 \mathrm{E}+00$ $2281596837 \mathrm{E}+00$
$.1734955825 \mathrm{E}+00,0.7926980290 \mathrm{E}+00,0.5844049261 \mathrm{E}+00,-.1044669329 \mathrm{E}+02$, $7344284443 \mathrm{E}+02,0.7997536529 \mathrm{E}+06,0.2452396018 \mathrm{E}+05,0.2771841135 \mathrm{E}+02$, $0.8998428012 \mathrm{E}+04,0.1941794860 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104849445 \mathrm{E}+05$, $0.6089145135 \mathrm{E}+07,0.2048155982 \mathrm{E}+08,-.3914278465 \mathrm{E}+07,-.1489835854 \mathrm{E}+05$, $0.7733953207 \mathrm{E}+03,-.1946446494 \mathrm{E}+05$,
$0.2777000000 \mathrm{E}+04,0.1067893249 \mathrm{E}+08,0.2620195242 \mathrm{E}+07,-.3966242860 \mathrm{E}+08$, $.2132609165 \mathrm{E}+05,0.4726947060 \mathrm{E}+03,-.1209922563 \mathrm{E}+05{ }^{\prime}-. .1346146548 \mathrm{E}+02$, $-.4053215760 \mathrm{E}+01,0.2388860845 \mathrm{E}+02,0.3945474695 \mathrm{E}+00,-.4877677100 \mathrm{E}+00$,

$0.7787264959 \mathrm{E}+00,0.9023532366 \mathrm{E}+00,0.3656608695 \mathrm{E}+00,-.2281463673 \mathrm{E}+00$, | $0.7787264959 \mathrm{E}+00,0.9023532366 \mathrm{E}+00,0.3656608695 \mathrm{E}+00,-.2281463673 \mathrm{E}+00$, |
| :--- | $.1734673765 \mathrm{E}+00,0.79209459 \mathrm{E}+00,0.5844093426 \mathrm{E}+00,-.1049916977 \mathrm{E}+02$, $.7348173504 \mathrm{E}+02,0.7998368071 \mathrm{E}+06,0.2452380244 \mathrm{E}+05,0.2771831929 \mathrm{E}+02$,

$9002207396 \mathrm{E}+04,0.1943713782 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $0.9002207396 \mathrm{E}+04,0.1943713782 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104839245 \mathrm{E}+05$,
$6074242678 \mathrm{E}+07,0.2048232026 \mathrm{E}+08,-.3933740202 \mathrm{E}+07,-.1490655215 \mathrm{E}+05$, $0.7474847842 \mathrm{E}+03,-.1945900449 \mathrm{E}+05$,
$0.2778000000 \mathrm{E}+04,0.1065759967 \mathrm{E}+08,0.2620665909 \mathrm{E}+07,-.3967451588 \mathrm{E}+08$, $.2133953930 \mathrm{E}+05,0.4686395678 \mathrm{E}+03,-.1207532962 \mathrm{E}+05,-.1343383501 \mathrm{E}+02$, $.4057059970 \mathrm{E}+01,0.2390339823 \mathrm{E}+02,0.3945213017 \mathrm{E}+00,-.4877875744 \mathrm{E}+00$, $0.7787273109 \mathrm{E}+00,0.9023701788 \mathrm{E}+00,0.3656242970 \mathrm{E}+00$, $.1734387581 \mathrm{E}+00,0.7927055921 \mathrm{E}+00,0.5844115343 \mathrm{E}+00$, $7352063976 \mathrm{E}+02,0.7999200426 \mathrm{E}+06,0.2452364463 \mathrm{E}+05,0$ $2695 \mathrm{E}+02$, $0.9005986357 \mathrm{E}+04,0.1945623610 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104829045 \mathrm{E}+05$ $0.6059332036 \mathrm{E}+07,0.2048305479 \mathrm{E}+08,-.3953196465 \mathrm{E}+07,-.1491472904 \mathrm{E}+05$,
$0.7215747198 \mathrm{E}+03,-.1945351726 \mathrm{E}+05$
$0.2779000000 \mathrm{E}+04,0.1063625342 \mathrm{E}+08,0.2621132520 \mathrm{E}+07$, $2135295931 \mathrm{E}+05$ $4060895442 \mathrm{E}+01$
$0.7787378510 \mathrm{E}+00$, $1734027392 \mathrm{E}+00$,
$.7355955867 \mathrm{E}+02$,
$9009764893 \mathrm{E}+04$,
9999000000E+09, -
. $6044413225,0.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.6956651626 \mathrm{E}+03,-.1944800327 \mathrm{E}+05$
$0.696051626 \mathrm{E}+03,-.1944800327 \mathrm{E}+05$,
$0.278000000 \mathrm{E}+04,0.1061489376 \mathrm{E}+08,0.2621595069 \mathrm{E}+07$, $.2136635166 \mathrm{E}+05,0.4605177780 \mathrm{E}+03,-.1202749332 \mathrm{E}+05$, $.2136635166 \mathrm{E}+05,0.4605177780 \mathrm{E}+03,-.1202749332 \mathrm{E}+05$,
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$0.6697561482 \mathrm{E}+03,-.1944246251 \mathrm{E}+05$
$0.2781000000 \mathrm{E}+04,0.1059352073 \mathrm{E}+08,0.2622053554 \mathrm{E}+07$, $.2137971634 \mathrm{E}+05,0.4564511384 \mathrm{E}+03,-.1200355309 \mathrm{E}+05{ }^{\prime}$, $.4068552056 \mathrm{E}+01$,
$0.7787435248 \mathrm{E}+00$, $1733421450 \mathrm{E}+00$, $.7363743936 \mathrm{E}+02$, $0.9017320680 \mathrm{E}+04$, . 9999000000E+09,
$0.6014551166 \mathrm{E}+07$,
$0.6438477066 \mathrm{E}+03$
.2782000000E+04, $2139305332 \mathrm{E}+05$, $.4072371385 \mathrm{E}+01$,
$0.7787441355 \mathrm{E}+00,0$
$-.1733133663 \mathrm{E}+00,0$ $1733133663 \mathrm{E}+00,0$
$7367640130 \mathrm{E}+02,0$ $.7367640130 \mathrm{E}+02,0$.
$9021097926 \mathrm{E}+04,0$ $.9021097926 \mathrm{E}+04,0$
$9999000000 \mathrm{E}+09$, , $0.5999607950 \mathrm{E}+07,0.2048573382 \mathrm{E}+08,-.4030966244 \mathrm{E}+07$, $0.6179398702 \mathrm{E}+03,-.1943130075 \mathrm{E}+05$
$0.2783000000 \mathrm{E}+04,0.1055073463 \mathrm{E}+08,0.2622958314 \mathrm{E}+07$ $.2140636260 \mathrm{E}+05,0.4483063991 \mathrm{E}+03,-.1195562862 \mathrm{E}+05$,
$4076182063 \mathrm{E}+01,0.2397687105 \mathrm{E}+02,0.3945797420 \mathrm{E}+00$, $0.7787534606 \mathrm{E}+00,0.9023757126 \mathrm{E}+00,0.3654945759 \mathrm{E}+00$ $1732769472 \mathrm{E}+00,0.7928201815 \mathrm{E}+00,0.5843040812 \mathrm{E}+00$ $.7371537773 \mathrm{E}+02,0.8003374277 \mathrm{E}+06,0.2452285453 \mathrm{E}+05$, $0.9024874738 \mathrm{E}+04,0.1955036879 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $5984656633 \mathrm{E}+07,0.2048633880 \mathrm{E}+08,-.4050394736 \mathrm{E}+07$, $0.5920326743 \mathrm{E}+03,-.1942567976 \mathrm{E}+05$,
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$0.7787583505 \mathrm{E}+00$ $1732445679 \mathrm{E}+00$ $.7375436874 \mathrm{E}+02$,
$7375436874 \mathrm{E}+02,0.8004211434 \mathrm{E}+00,0.5842844993 \mathrm{E}+00$, $9028651112 \mathrm{E}+04,0.1956892312 \mathrm{E}+00,-9999000000 \mathrm{E}+09$, $902951112 \mathrm{E}+04,0.1956892312 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, . $5969697231 \mathrm{E}+07,-0.2048691788 \mathrm{E}+08,-.4069817594 \mathrm{E}+07$, $0.5661261539 \mathrm{E}+03,-.1942003204 \mathrm{E}+05$
$0.2785000000 \mathrm{E}+04,0.1050789535 \mathrm{E}+08,0.2623846769 \mathrm{E}+07$, $.2143289797 \mathrm{E}+05,0.4401464250 \mathrm{E}+03,-.1190764569 \mathrm{E}+05$,', $.4083788569 \mathrm{E}+01,0.2400604323 \mathrm{E}+02,0.3945570557 \mathrm{E}+00$, $.7787587627 \mathrm{E}+00,0.9023973988 \mathrm{E}+00,0.3654286723 \mathrm{E}+00$,
$.1732156587 \mathrm{E}+00,0.7928444779 \mathrm{E}+00,0.5842892857 \mathrm{E}+00$, $7379337441 \mathrm{E}+02,0.8005049379 \mathrm{E}+06,0.2452253800 \mathrm{E}+05$ $.937937441 \mathrm{E}+02,0.8005049379 \mathrm{E}+06,0.2452253800 \mathrm{E}+05,0$ $.9032427047 \mathrm{E}+04,0.1958738613 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$. $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104757645 \mathrm{E}+05$ $0.5954729762 \mathrm{E}+07,0.2048747106 \mathrm{E}+08,-.4089234791 \mathrm{E}+07,-.1497149795 \mathrm{E}+05$, $0.5402203393 \mathrm{E}+03,-.1941435760 \mathrm{E}+05$,
. $2786000000 \mathrm{E}+04,0.1048645584 \mathrm{E}+08,0.2624284873 \mathrm{E}+07$ $2144612402 \mathrm{E}+05,0.4360607390 \mathrm{E}+03,-.1188363238 \mathrm{E}+05$,
$4087582812 \mathrm{E}+01,0.2402058297 \mathrm{E}+02,0.3945315631 \mathrm{E}+00$, $.4087582812 \mathrm{E}+01,0.2402058297 \mathrm{E}+02,0.3945315631 \mathrm{E}+00$, $.7787593119 \mathrm{E}+00,0.9024142403 \mathrm{E}+00,0.3653915842 \mathrm{E}+00,-2283364383 \mathrm{E}+00$, $1731859826 \mathrm{E}+00,0.7928494247 \mathrm{E}+00,0.5842913701 \mathrm{E}+00,-.1097116270 \mathrm{E}+02$,
$.7383239480 \mathrm{E}+02,0.8005888106 \mathrm{E}+06,0.2452237964 \mathrm{E}+05,0.2771747236 \mathrm{E}+02$, $0.9036202539 \mathrm{E}+04,0.1960575754 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104747445 \mathrm{E}+05$ $0.5939754241 \mathrm{E}+07,0.2048799832 \mathrm{E}+08,-.4108646301 \mathrm{E}+07,-.1497954063 \mathrm{E}+05$, $0.5143152629 \mathrm{E}+03,-.1940865645 \mathrm{E}+05$,
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$0.2788000000 \mathrm{E}+04,0.1044353720 \mathrm{E}+08,0.2625148814 \mathrm{E}+07$ $.2147249280 \mathrm{E}+05,0.4278780039 \mathrm{E}+03,-.1183556221 \mathrm{E}+05$, $.4095148768 \mathrm{E}+01,0.2404956380 \mathrm{E}+02,0.3945980094 \mathrm{E}+00$,
$0.7787711962 \mathrm{E}+00,0.9023987112 \mathrm{E}+00,0.3653521256 \mathrm{E}+00$, $.1731155017 \mathrm{E}+00,0.7929123466 \mathrm{E}+00,0.5842268683 \mathrm{E}+00$, $.7391048008 \mathrm{E}+02,0.8007567894 \mathrm{E}+06,0.2452206270 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.5909779114 \mathrm{E}+07,0.2048897515 \mathrm{E}+08$
$0.4625074654 \mathrm{E}+03,-.1939717406 \mathrm{E}+05$
$0.2789000000 \mathrm{E}+04,0.1042205813 \mathrm{E}+08,0.2625574644 \mathrm{E}+07$ $.2148563548 \mathrm{E}+05,0.4237809668 \mathrm{E}+03,-.1181150542 \mathrm{E}+05$, $.4098924469 \mathrm{E}+01,0.2406400990 \mathrm{E}+02,0.3945624661 \mathrm{E}+\odot 0$ $.1730866932 \mathrm{E}+00,0.7929130656 \mathrm{E}+00,0.5842344281 \mathrm{E}+00$, $.7394954513 \mathrm{E}+02,0.8008408946 \mathrm{E}+06,0.2452190414 \mathrm{E}+05$, $-.9047526339 \mathrm{E}+04,0.1966032518 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $-.5894779541 \mathrm{E}+07,-.92048942470 \mathrm{E}+08,-.4166846435 \mathrm{E}+07$,
$0.5894779541 \mathrm{E}+07,0.2048942470 \mathrm{E}+08$,
$0.4366048096 \mathrm{E}+03,-.1939139283 \mathrm{E}+05$,
$0.4366048096 \mathrm{E}+03,-.1939139283 \mathrm{E}+05$,
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$-.1730565868 \mathrm{E}+00,0.7929180603 \mathrm{E}+00,0.5842365680 \mathrm{E}+00$, $7398862522 \mathrm{E}+02,0.8009250766 \mathrm{E}+06,0.2452174551 \mathrm{E}+05$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $0.5879771984 \mathrm{E}+07,0.2048984836 \mathrm{E}+08,-.4186234926 \mathrm{E}+07$,
$0.58797030250 \mathrm{E}+03,-.1938558493 \mathrm{E}+05$,
0.41070
$0.4107030250 \mathrm{E}+03,-.1938558493 \mathrm{E}+05$,
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$0.7787792745 \mathrm{E}+00,0.9024210297 \mathrm{E}+00,0.3652591192 \mathrm{E}+00$ $1730179178 \mathrm{E}+00,0.7929590276 \mathrm{E}+00,0.5841924175 \mathrm{E}+00$, $.7402772042 \mathrm{E}+02,0.8010093349 \mathrm{E}+06,0.2452158681 \mathrm{E}+05,0$.
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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.5864756460 \mathrm{E}+07,0.2049024611 \mathrm{E}+08,-.4205617596 \mathrm{E}+07$,
$0.5864756460 \mathrm{E}+07,0.2049024611 \mathrm{E}+08$,
$0.3848021468 \mathrm{E}+03,-.1937975035 \mathrm{E}+05$,
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$0.7787828070 \mathrm{E}+00,0.9024242331 \mathrm{E}+00,0.3652311099 \mathrm{E}+00$ $.1729843876 \mathrm{E}+00,0.7929790678 \mathrm{E}+00,0.5841751447 \mathrm{E}+00$ $.7406683082 \mathrm{E}+02,0.8010936691 \mathrm{E}+06,0.2452142805 \mathrm{E}+05$,
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$-.9999000000 \mathrm{E}+09,-9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
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. $2793000000 \mathrm{E}+04,0.1033601086 \mathrm{E}+08,0.2627236937 \mathrm{E}+07$ $.2153792782 \mathrm{E}+05,0.4073551664 \mathrm{E}+03,-.1171513428 \mathrm{E}+05$, $.4113959528 \mathrm{E}+01,0.2412147471 \mathrm{E}+02,0.3945649191 \mathrm{E}+00$, $0.7787830153 \mathrm{E}+00,0.9024439623 \mathrm{E}+00,0.3651915691 \mathrm{E}+00$ $.1729549637 \mathrm{E}+00,0.7929814488 \mathrm{E}+00,0.5841806249 \mathrm{E}+00$, $.7410595649 \mathrm{E}+02,0.8011780788 \mathrm{E}+06,0.2452126922 \mathrm{E}+05,0$
$0.9062618396 \mathrm{E}+04,0.1973180025 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.5834701580 \mathrm{E}+07,-0.2049096391 \mathrm{E}+08,-.4244365365 \mathrm{E}+07$, $0.3330032443 \mathrm{E}+03,-.1936800124 \mathrm{E}+05$,
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$-.1729228899 \mathrm{E}+00,0.7929921911 \mathrm{E}+00,0.5841755379 \mathrm{E}+00$, $7414509751 \mathrm{E}+02,0.8012625637 \mathrm{E}+06,0.2452111034 \mathrm{E}+05$, $0.9066390260 \mathrm{E}+04,0.1974943924 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,-0.2186439252 \mathrm{E}+02$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.5819662257 \mathrm{E}+07,0.2049128397 \mathrm{E}+08,-.4263730411 \mathrm{E}+07$,
$0.3071052825 \mathrm{E}+03,-.1936208671 \mathrm{E}+05$,
$0.2795000000 \mathrm{E}+04,0.1029290901 \mathrm{E}+08,0.2628043414 \mathrm{E}+07$, $.2156390673 \mathrm{E}+05,0.3991197633 \mathrm{E}+03,-.1166686277 \mathrm{E}+05$, $.4121437776 \mathrm{E}+01,0.2415001717 \mathrm{E}+02,0.3946031464 \mathrm{E}+00$, $1728829627 \mathrm{E}+00,0.7930315493 \mathrm{E}+00,0.5841339256 \mathrm{E}+00$ $7418425396 \mathrm{E}+02,0.8013471233 \mathrm{E}+06,0.2452095139 \mathrm{E}+05$ $. .9418425396 \mathrm{E}+02,0.8013471233 \mathrm{E}+06,0.2452095139 \mathrm{E}+05$, $.9070161659 \mathrm{E}+04,0.1976698659 \mathrm{E}+00, .9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104655645 \mathrm{E}+05$
$.5804615035 \mathrm{E}+07,0.2049157812 \mathrm{E}+08,-.4283089530 \mathrm{E}+07,-.1505116633 \mathrm{E}+05$
$0.2812083604 \mathrm{E}+03,-.1935614556 \mathrm{E}+05$,
$.2796000000 \mathrm{E}+04,0.1027133862 \mathrm{E}+08,0.2628440472 \mathrm{E}+07,-.3988798524 \mathrm{E}+08$ $2157685431 \mathrm{E}+05,0.3949964599 \mathrm{E}+03,-.1164270564 \mathrm{E}+05$,
$4125167911 \mathrm{E}+01,0.2416424187 \mathrm{E}+02,0.3946052534 \mathrm{E}+00$ $.4125167911 \mathrm{E}+01,0.2416424187 \mathrm{E}+02,0.3946052534 \mathrm{E}+00$ . $7787934709 \mathrm{E}+00,0.9024465826 \mathrm{E}+00,0.3651107685 \mathrm{E}+00$, $1728492393 \mathrm{E}+00,0.7930489916 \mathrm{E}+00.5841202252 \mathrm{E}+00,1146575874 \mathrm{E}+00$ $.7422342592 \mathrm{E}+02,0.8014317573 \mathrm{E}+06,0.2452079237 \mathrm{E}+05,0.2771652788 \mathrm{E}+02$,
$0.9073932590 \mathrm{E}+04,0.1978444251 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104645445 \mathrm{E}+05$, $0.5789559930 \mathrm{E}+07,0.2049184638 \mathrm{E}+08,-.4302442693 \mathrm{E}+07,-.1505904028 \mathrm{E}+05$, $0.2553125124 \mathrm{E}+03,-.1935017777 \mathrm{E}+05$,
$0.2797000000 \mathrm{E}+04,0.1024975531 \mathrm{E}+08,0.2628833406 \mathrm{E}+07$, $.2158977395 \mathrm{E}+05,0.3908694290 \mathrm{E}+03,-.1161853430 \mathrm{E}+05$, $.4128892938 \mathrm{E}+01,0.2417843659 \mathrm{E}+02,0.3945685139 \mathrm{E}+00$ $0.7787933209 \mathrm{E}+00,0.9024682051 \mathrm{E}+00,0.3650698460 \mathrm{E}+00$ $.1728202147 \mathrm{E}+00,0.7930494035 \mathrm{E}+00,0.5841282539 \mathrm{E}+00$, $.7426261346 \mathrm{E}+02,0.8015164652 \mathrm{E}+06,0.2452063330 \mathrm{E}+05,0$ $0.9077703049 \mathrm{E}+04,0.1980180609 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.5774496960 \mathrm{E}+07,0.2049208875 \mathrm{E}+08$, $0.2294177686 \mathrm{E}+03,-.1934418338 \mathrm{E}+05$
$0.2798000000 \mathrm{E}+04,0.1022815908 \mathrm{E}+08,0.2629222210 \mathrm{E}+07,-.3991122230 \mathrm{E}+08$, $.2160266564 \mathrm{E}+05,0.3867386766 \mathrm{E}+03,-.1159434877 \mathrm{E}+05,-.1287771078 \mathrm{E}+02$, $.4132611237 \mathrm{E}+01,0.2419259940 \mathrm{E}+02,0.3945424590 \mathrm{E}+00,-.4876641285 \mathrm{E}+00$,, $0.7787939046 \mathrm{E}+00,0.9024854348 \mathrm{E}+00,0.3650317928 \mathrm{E}+00$, $1727897220 \mathrm{E}+00,0.7930545303 \mathrm{E}+00,0.5841303142 \mathrm{E}+00$, $7430181667 \mathrm{E}+02,0.8016012467 \mathrm{E}+06,0.2452047416 \mathrm{E}+05$, $0.9081473036 \mathrm{E}+04,0.1981907706 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104625045 \mathrm{E}+05$,
. $5759426141 \mathrm{E}+07$,
$0.2035241615 \mathrm{E}+03$
$.1933816237 \mathrm{E}+05$

## . 2161552936E+05,

. $4136320487 \mathrm{E}+01$
$0.7788000713 \mathrm{E}+00$ $.1727489053 \mathrm{E}+00$
-. $0.9085242546 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$, $0.1776317264 \mathrm{E}+03$
$0.1776317264 \mathrm{E}+03$,
$0.2800000000 \mathrm{E}+04$, $.2162836510 \mathrm{E}+05,0$

.210000 . $41402836510 \mathrm{E}+05$, $0.7788028417 \mathrm{E}+00$, . $1727137954 \mathrm{E}+00$ | $-.7438027038 \mathrm{E}+02$, |
| :--- |
| $0.9089011577 \mathrm{E}+04$, | . $9989011577 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$,

$0.5729261026 \mathrm{E}+07$,
$0.1517404980 \mathrm{E}+03$,
$0.2801000000 \mathrm{E}+04$
$.2801000000 \mathrm{E}+04,0$
$.2164117283 \mathrm{E}+05$,
4143724277E+01
$0.7788028018 \mathrm{E}+00$, $1726836524 \mathrm{E}+00$ $7441952105 \mathrm{E}+02$ $0.9092780126 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.5714166763 \mathrm{E}+07$,
$0.1258505066 \mathrm{E}+03$,
$0.1258505066 \mathrm{E}+03$
$.2802000000 \mathrm{E}+04$,
$2165395255 \mathrm{E}+05$ $2165395255 \mathrm{E}+05$, $.4147416933 \mathrm{E}+01$
$0.7788030083 \mathrm{E}+00$, $.1726524221 \mathrm{E}+00$, $.7445878769 \mathrm{E}+02$, $0.9096548190 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
-. $5699064720 \mathrm{E}+07,0$
$0.9996178458 \mathrm{E}+02$
$0.2803000000 \mathrm{E}+04$, . $2166670424 \mathrm{E}+05$, $.4151100263 \mathrm{E}+01$, $0.7788081273 \mathrm{E}+00$ $1726093589 \mathrm{E}+00$, $7449807039 E+02$
$.9100315767 \mathrm{E}+04,0.8020262438 \mathrm{E}+06,0.2451967758 \mathrm{E}+05,0.2771587264 \mathrm{E}+02$ $.9100315767 \mathrm{E}+04,0.1990404819 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104574045 \mathrm{E}+05$, $0.5683954913 \mathrm{E}+07,0.2049299920 \mathrm{E}+08,-.4437745880 \mathrm{E}+07,-.1511368328 \mathrm{E}+05$, $0.7407436699 \mathrm{E}+02,-.1930765857 \mathrm{E}+05$
$0.2804000000 \mathrm{E}+04,0.1009831230 \mathrm{E}+08,0.2631468122 \mathrm{E}+07,-.3998035242 \mathrm{E}+08$, 2167942787E+05,0 $4154779215 \mathrm{E}+01$ $0.7788098354 \mathrm{E}+00$ $1725746250 \mathrm{E}+00$ $7453736922 \mathrm{E}+02$ $-9.9104082853 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$, $5668837359 \mathrm{E}+07$ $0.4818828896 \mathrm{E}+02$,
-. $2805000000 \mathrm{E}+04$
$.2805000000 \mathrm{E}+04$,
$.2169212344 \mathrm{E}+05$, $2169212344 \mathrm{E}+05$,
$4158452873 \mathrm{E}+01$,
$-.4158452873 E+01,0$
$0.7788097889 E+00,0$
. $1725445726 \mathrm{E}+00,0$
$7457668426 \mathrm{E}+02,0$
$.7457668426 \mathrm{E}+02,0.8021967437 \mathrm{E}+06,0.2451935854 \mathrm{E}+05,0.2771568820 \mathrm{E}+02$, $.9107849446 \mathrm{E}+04,0.1993738936 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104553645 \mathrm{E}+05$,
$.5653712075 \mathrm{E}+07,0.2049309558 \mathrm{E}+08,-.4476348828 \mathrm{E}+07,-.1512914268 \mathrm{E}+05$, $0.5653712075 \mathrm{E}+07,0.2049309558 \mathrm{E}+08$
$0.2230358024 \mathrm{E}+02,-.1929527112 \mathrm{E}+05$
$.2806000000 \mathrm{E}+04,0.1005492806 \mathrm{E}+08,0.2632183560 \mathrm{E}+07$, $2170479094 \mathrm{E}+05,0.3535594883 \mathrm{E}+03,-.1140035801 \mathrm{E}+05$, $4162119797 \mathrm{E}+01,0.2430475811 \mathrm{E}+02,0.3945454421 \mathrm{E}+00$, $0.7788101556 \mathrm{E}+00,0.9025370315 \mathrm{E}+00,0.3647824139 \mathrm{E}+00$, $. .7461601559 \mathrm{E}+02,0.8022820994 \mathrm{E}+06,0.2451919894 \mathrm{E}+05,0$
$.7461601559 \mathrm{E}+02,0.8022820994 \mathrm{E}+06,0.2451919894 \mathrm{E}+05,0.277155966 \mathrm{E}+02$
$-.9111615542 \mathrm{E}+04,0.1995392021 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.2771634493 E+02$
$3989961586 \mathrm{E}+08$, $1290566985 \mathrm{E}+02$, 4876439800E+00, $2286375873 E+00$, $1154729576 \mathrm{E}+02$, $2771643677 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104635245 \mathrm{E}+05$ $3991122230 \mathrm{E}+08$ $2286303353 E+00$, $1507473738 \mathrm{E}+05$,
$3992280455 \mathrm{E}+08$, $1284972998 \mathrm{E}+02$, $4876095680 \mathrm{E}+00$, $.2287195351 \mathrm{E}+00$, $1165195579 \mathrm{E}+02$, $2771624735 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$
$1104614845 \mathrm{E}+05$ $1104614845 E+05$,
$1508256050 \mathrm{E}+05$,
. $3993436259 \mathrm{E}+08$ $1282173663 E+02$, $.4876001074 \mathrm{E}+00$, $.2287508826 E+00$, $1170427502 \mathrm{E}+02$, $1170427502 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $1104604645 \mathrm{E}+05{ }^{\prime}$ $1509036667 \mathrm{E}+05$,
$3994589642 \mathrm{E}+08$, $1279373009 E+02$, $4876271131 \mathrm{E}+00$, $2287353138 \mathrm{E}+00$, $1175658702 \mathrm{E}+02$, $2771606207 E+02$,
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$.1509815586 \mathrm{E}+05$,
$.1509815586 \mathrm{E}+05$
$.3995740600 \mathrm{E}+08$ $3995740600 \mathrm{E}+08$,
$1276570713 \mathrm{E}+02$, $4876475987 \mathrm{E}+00$, 2287286007E+00, $1180889175 \mathrm{E}+02$, . $2771597036 \mathrm{E}+02$, 9999000000E+09, $1104584245 E+05$,
$.1510592807 E+05$,

## $3996889134 \mathrm{E}+08$,

 $1273766230 \mathrm{E}+02$, $4875900292 \mathrm{E}+00$, $2288245539 E+00$ $1186118918 \mathrm{E}+02$, $3998035242 \mathrm{E}+08$ $1270960586 \mathrm{E}+02$, $4875875530 \mathrm{E}+00$, $.2288479814 \mathrm{E}+00$, $.1191347928 \mathrm{E}+02$, $2771577922 \mathrm{E}+02$, 9999000000E+09, $1104563845 E+05$, $1512142149 \mathrm{E}+05$,3999178922E+08, 7922E+08, $1268153594 \mathrm{E}+02$, 4876153769E+00, $1196576202 \mathrm{E}+02$

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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104543445 \mathrm{E}+05$ $.5638579079 \mathrm{E}+07,0.2049310494 \mathrm{E}+08,-.4495640984 \mathrm{E}+07,-.1513684686 \mathrm{E}+05$ $.3579726401 \mathrm{E}+01,-.1928903759 \mathrm{E}+05$,
$0.2807000000 \mathrm{E}+04,0.1003321695 \mathrm{E}+08,0.2632535038 \mathrm{E}+07,-.4001458993 \mathrm{E}+08$ $.2171743033 \mathrm{E}+05,0.3493955391 \mathrm{E}+03,-.1137604631 \mathrm{E}+05$ $.4165777560 \mathrm{E}+01,0.2431863376 \mathrm{E}+02,0.3945993930 \mathrm{E}+00$
$0.7788145528 \mathrm{E}+00,0.9025216837 \mathrm{E}+00,0.3647651905 \mathrm{E}+00$ $.1724700829 \mathrm{E}+00,0.7932257840 \mathrm{E}+00,0.5839922312 \mathrm{E}+00$, $.7465536329 \mathrm{E}+02,0.8023675251 \mathrm{E}+06,0.2451903928 \mathrm{E}+05,0$ $0.9115381139 \mathrm{E}+04,0.1997035834 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
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$0.7788163253 \mathrm{E}+00,0.9025263699 \mathrm{E}+00,0.3647350909 \mathrm{E}+00$, $.1724344591 \mathrm{E}+00,0.7932437777 \mathrm{E}+00,0.5839783099 \mathrm{E}+00$, $.7469472745 \mathrm{E}+02,0.8024530204 \mathrm{E}+06,0.2451887956 \mathrm{E}+05,0$
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$-.1724042477 \mathrm{E}+00,0.7932456391 \mathrm{E}+00,0.5839847014 \mathrm{E}+00$, $7473410813 \mathrm{E}+02,0.8025385849 \mathrm{E}+06,0.2451871979 \mathrm{E}+05$, $.9122910824 \mathrm{E}+04,0.2000295646 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
.9 $.9122910824 \mathrm{E}+04,0.2000295646 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
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$0.5593133985 \mathrm{E}+07,0.2049297774 \mathrm{E}+08,-.4553479867 \mathrm{E}+07$, $.8122088959 \mathrm{E}+02,-.1927017789 \mathrm{E}+05$,
$0.2810000000 \mathrm{E}+04,0.9968007970 \mathrm{E}+07,0.2633564462 \mathrm{E}+07$, $.2175517979 \mathrm{E}+05,0.3368817806 \mathrm{E}+03,-.1130302817 \mathrm{E}+05$, $4176719280 \mathrm{E}+01,0.2436007887 \mathrm{E}+02,0.3945451162 \mathrm{E}+00$ $.7788162949 \mathrm{E}+00,0.9025640626 \mathrm{E}+00,0.3646557098 \mathrm{E}+00$, $.7477350541 \mathrm{E}+02,0.8026242182 \mathrm{E}+06,0.2451855997 \mathrm{E}+05$, $0.9126674905 \mathrm{E}+04,0.2001911536 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
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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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$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $0.5547620090 \mathrm{E}+07,0.2049261763 \mathrm{E}+08,-.4611261813 \mathrm{E}+07$, $.1588482304 \mathrm{E}+03,-.1925107971 \mathrm{E}+05$,
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$0.9137964069 \mathrm{E}+04,0.2006703386 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.1847207837 \mathrm{E}+03,-.1924466070 \mathrm{E}+05$
-. $2814000000 \mathrm{E}+04,0.9880887224 \mathrm{E}+07,0.2634878537 \mathrm{E}+07$, $.2180511811 \mathrm{E}+05,0.3201458828 \mathrm{E}+03,-.1120547807 \mathrm{E}+05$, $.4191214414 \mathrm{E}+01,0.2441489227 \mathrm{E}+02,0.3945542204 \mathrm{E}+00$,
$0.7788209257 \mathrm{E}+00,0.9025877509 \mathrm{E}+00,0.3645299830 \mathrm{E}+00$, $.1722275211 \mathrm{E}+00,0.7933176909 \mathrm{E}+00,0.5839389714 \mathrm{E}+00$, $.7493126221 \mathrm{E}+02,0.8029674312 \mathrm{E}+06,0.2451792014 \mathrm{E}+05$, $.9141726086 \mathrm{E}+04,0.2008281950 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.5517239499 \mathrm{E}+07,0.2049224819 \mathrm{E}+08,-.4649751126 \mathrm{E}+07$, . $2105916703 \mathrm{E}+03,-.1923821523 \mathrm{E}+05$,
$0.2815000000 \mathrm{E}+04,0.9859075897 \mathrm{E}+07,0.2635196586 \mathrm{E}+07$, $.2181753218 \mathrm{E}+05,0.3159528648 \mathrm{E}+03,-.1118105636 \mathrm{E}+05$, $.4194820381 \mathrm{E}+01,0.2442851475 \mathrm{E}+02,0.3945990012 \mathrm{E}+00$, $.4194820381 \mathrm{E}+01,0.2442851475 \mathrm{E}+02,0.3945990012 \mathrm{E}+00$,
$0.7788229607 \mathrm{E}+00,0.9025765335 \mathrm{E}+00,0.3645093694 \mathrm{E}+00$, $. .1721837081 \mathrm{E}+00,0.7933514325 \mathrm{E}+00,0.5839060500 \mathrm{E}+00$, $7497074371 \mathrm{E}+02,0.8030534025 \mathrm{E}+06,0.2451776005 \mathrm{E}+05$, $0.9145487579 \mathrm{E}+04,0.2009851194 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9145487579 \mathrm{E}+04,0.2009851194 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.5502037856 \mathrm{E}+07,-0.2049202466 \mathrm{E}+08,-.4668986107 \mathrm{E}+07,-$ $.2502037856 \mathrm{E}+07,0.2049202466 \mathrm{E}+08$,
$.2364608546 \mathrm{E}+03,-.1923174332 \mathrm{E}+05$,
$-.2816000000 \mathrm{E}+04,0.9837252169 \mathrm{E}+07,0.2635510441 \mathrm{E}+07$, $.2182991801 \mathrm{E}+05,0.3117562436 \mathrm{E}+03,-.1115662105 \mathrm{E}+05$,, $4198421295 \mathrm{E}+01,0.2444210700 \mathrm{E}+02,0.3946015657 \mathrm{E}+00$
$.7788238028 \mathrm{E}+00,0.9025824448 \mathrm{E}+00,0.3644776468 \mathrm{E}+00$ $1721468404 \mathrm{E}+00,0.7933681090 \mathrm{E}+00,0.5838942617 \mathrm{E}+00$, $9149248545 \mathrm{E}+04,0.2011411126 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-999900000 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104441445 \mathrm{E}+05$,
$0.5486828671 \mathrm{E}+07,0.2049177527 \mathrm{E}+08,-.4688214604 \mathrm{E}+07,-.1521294993 \mathrm{E}+05$,
$2623283027 \mathrm{E}+03,-.1922524496 \mathrm{E}+05$
$0.2817000000 \mathrm{E}+04,0.9815416070 \mathrm{E}+07,0.2635820098 \mathrm{E}+07$, $2184227559 \mathrm{E}+05,0.3075560240 \mathrm{E}+03$ $4202016944 \mathrm{E}+01$
$0.7788237432 \mathrm{E}+00$ . 1721157157E+00, $7504975806 \mathrm{E}+02$, $0.9153008981 \mathrm{E}+04,0$ . $9999000000 \mathrm{E}+09$,
. $5471611962 \mathrm{E}+07,0$ .2881939843E+03,
$0.2818000000 \mathrm{E}+04$ $.2185460490 \mathrm{E}+05$, $.4205605716 \mathrm{E}+01$
$0.7788237552 \mathrm{E}+00$ $1720825361 \mathrm{E}+00$ $7508929105 \mathrm{E}+02$
$0.9156768883 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.5456387745 \mathrm{E}+07$,
. $3140578665 \mathrm{E}+03$
$0.2819000000 \mathrm{E}+04$, $.2186690594 \mathrm{E}+05$ . $4209184876 \mathrm{E}+01$
$0.7788253113 E+00$, $.1720351156 \mathrm{E}+00$
$0.9160528248 \mathrm{E}+04$ $.9160528248 \mathrm{E}+04$,
$.999000000 \mathrm{E}+09$,
$0.5441156037 \mathrm{E}+07$, -. 3399199148E+03 $.2445566876 \mathrm{E}+02,0$
$.9026031016 \mathrm{E}+00,0$ $.9026031016 \mathrm{E}+00,0$
$.7933703688 \mathrm{E}+00,0$ $.7933703688 \mathrm{E}+00,0$
$.8032255437 \mathrm{E}+06,0$ $1113217216 \mathrm{E}+05$ $.3945678920 \mathrm{E}+00$ $303225437 \mathrm{E} 0,0.5839003667 \mathrm{E}+00$, $2012961668 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.2049150001 \mathrm{E}+08$, $.1921872017 \mathrm{E}+05$
$.9793567627 E+07,0.2636125552 \mathrm{E}+07$, $.3033522123 \mathrm{E}+03,-.1110770972 \mathrm{E}+05$,
$.2446919841 \mathrm{E}+02,0.3945430965 \mathrm{E}+00$ $0.9026202667 \mathrm{E}+00,0.3643965355 \mathrm{E}+00$ $.7933762421 \mathrm{E}+00,0.5839021658 \mathrm{E}+00$, $.8033117129 \mathrm{E}+06,0.2451727948 \mathrm{E}+05$,
$2014502800 \mathrm{E}+00,-$. $9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.2049119888 \mathrm{E}+08,-.4726652035 \mathrm{E}+07$, $1921216896 \mathrm{E}+05$
$0.9771706870 \mathrm{E}+07,0.2636426801 \mathrm{E}+07$, $0.2991448162 \mathrm{E}+03,-.1108323377 \mathrm{E}+05$, $.9026029389 \mathrm{E}+00,0.3643795075 \mathrm{E}+00$, $.9026029389 \mathrm{E}+00,0.3643795075 \mathrm{E}+00$,
$.7934155870 \mathrm{E}+00,0.5838626768 \mathrm{E}+00$, $.8033979473 \mathrm{E}+06,0.2451711920 \mathrm{E}+05$,
$.2016034563 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $2016034563 \mathrm{E}+00$, $2049087189 \mathrm{E}+08$, $1920559134 \mathrm{E}+05$
$.9999000000 \mathrm{E}+09$,
$2186439252 \mathrm{E}+02,0$ $.4745860918 \mathrm{E}+07$,
$0.2820000000 \mathrm{E}+04$ . $2187917867 \mathrm{E}+05$, $.2187917867 \mathrm{E}+05$,
$.4212759579 \mathrm{E}+01$,
$0.7788256866 \mathrm{E}+00$, $1719979944 \mathrm{E}+00$ $.7516840908 \mathrm{E}+02$,
$-.7516840908 \mathrm{E}+02$,
$0.9164287073 \mathrm{E}+04$, . $9164287073 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
. $5425916856 \mathrm{E}+07$ . $3657800944 \mathrm{E}+03$
$0.2821000000 \mathrm{E}+04$,
$-.2189142309 \mathrm{E}+05$, $2189142309 \mathrm{E}+05$, $.4216329070 \mathrm{E}+01$,
$0.7788255799 \mathrm{E}+00$, $.7788255799 \mathrm{E}+00,0$ $.1719669617 \mathrm{E}+00$,
$.7520799428 \mathrm{E}+02$,
$0.9168045354 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$,
$0.5410670219 \mathrm{E}+07$,
$-.3916383750 \mathrm{E}+03$,
$0.2822000000 \mathrm{E}+04$ $.2190363919 \mathrm{E}+05$, . $4219891567 \mathrm{E}+01$ $0.7788255060 \mathrm{E}+00$ $1719338517 \mathrm{E}+00$ $.7524759703 \mathrm{E}+02$
$0.9171803088 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$,
$0.5395416143 \mathrm{E}+07$, $.4174947243 \mathrm{E}+03$,
$0.2823000000 \mathrm{E}+04$, . $2191582694 \mathrm{E}+05$, $.4223444598 \mathrm{E}+01$, $0.7788259886 \mathrm{E}+00$, . $1718870295 \mathrm{E}+00$, $.7528721743 \mathrm{E}+02$, -0.9175560272E+04, . $9999000000 \mathrm{E}+09$,
$0.5380154645 \mathrm{E}+07$,
$-.4433491073 \mathrm{E}+03$
$0.2824000000 \mathrm{E}+04$ $.2192798634 \mathrm{E}+05$, ,
$0.7788262765 \mathrm{E}+00$ $.1718492402 \mathrm{E}+00$
$0.9179316902 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
$0.5364885743 \mathrm{E}+07$, $.4692014899 \mathrm{E}+03$
. $2825000000 \mathrm{E}+04$ 2194011736E+05,
$-.4230535831 \mathrm{E}+01$ $.1788262452 \mathrm{E}+00$,
$.1718176199 \mathrm{E}+00$, $7536651147 \mathrm{E}+02$ $-.9183072975 \mathrm{E}+04,0$ . $9999000000 \mathrm{E}+09$, -. $9999000000 \mathrm{E}+09$, 0. $2048836694 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.4950518415 \mathrm{E}+03,-1916557153 \mathrm{E}+05$
$0.2826000000 \mathrm{E}+04,0.9618339118 \mathrm{E}+07,0.2638417486 \mathrm{E}+07$, $.2195222000 \mathrm{E}+05,0.2695932312 \mathrm{E}+03,-.1091152645 \mathrm{E}+05$, $4234071858 \mathrm{E}+01,0.2457628240 \mathrm{E}+02,0.3945377489 \mathrm{E}+00$, $0.7788259718 \mathrm{E}+00,0.9026794754 \mathrm{E}+00,0.3641307934 \mathrm{E}+00$, $.7540618528 \mathrm{E}+02,0.8040033793 \mathrm{E}+06,0.2451599585 \mathrm{E}+05,0$ $0.9186828487 \mathrm{E}+04,0.2026493860 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09$,
$.1920559134 \mathrm{E}+05$
$.2949338435 \mathrm{E}+03$
$.2449615832 \mathrm{E}+02$ $2449615832 \mathrm{E}+02$,
$9026095584 \mathrm{E}+00$
. $2636723841 E+07$ $026095584 \mathrm{E}+00,0.3946044538 \mathrm{E}+05$ $.7934313379 \mathrm{E}+00,0.3643471381 \mathrm{E}+00$ $.803484245 \mathrm{E}+06,0.5838522090 \mathrm{E}+00$ $2017556999 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$ $1919898732 \mathrm{E}+05$
$1919898732 \mathrm{E}+05$
$.9727948522 \mathrm{E}+07,0.2637016667 \mathrm{E}+07$, $2907192986 \mathrm{E}+03,-.1103424146 \mathrm{E}+05$,
$2450959292 \mathrm{E}+02,0.3945675845 \mathrm{E}+00$ $2450959292 \mathrm{E}+02,0.3945675845 \mathrm{E}+00$,
$9026315889 \mathrm{E}+00,0.3643043952 \mathrm{E}+00$, $.9026315889 \mathrm{E}+00,0.3643043952 \mathrm{E}+00$ $.7934325241 \mathrm{E}+00,0.5838597381 \mathrm{E}+00$,
$.8035706100 \mathrm{E}+06,0.2451679847 \mathrm{E}+05,0$ $.8035706100 \mathrm{E}+06,0.2451679847 \mathrm{E}+05,0$
$.2019070016 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.2019070016 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.2049014033 \mathrm{E}+08,-.4784258883 \mathrm{E}+07,-$ $1949014033 E+08$

$$
\begin{array}{r}
1919235691 \mathrm{E}+05 \\
.9706050988 \mathrm{E}+07
\end{array}
$$

$.9706050988 \mathrm{E}+07,0.2637305278 \mathrm{E}+07$
$2865011879 \mathrm{E}+03,-1100972517 \mathrm{E}+05$ $.2865011879 \mathrm{E}+03,-.1100972517 \mathrm{E}+05{ }^{\prime}$,
$.2452299528 \mathrm{E}+02,0.3945417232 \mathrm{E}+00^{\prime}$ $.2452299528 \mathrm{E}+02,0.3945417232 \mathrm{E}+00$,
$.9026492006 \mathrm{E}+00,0.3642644426 \mathrm{E}+00$ $.9026492006 \mathrm{E}+00,0.3642644426 \mathrm{E}+00$
$.7934379345 \mathrm{E}+00,0.5838621367 \mathrm{E}+00$ $.7934379345 \mathrm{E}+00,0.5838621367 \mathrm{E}+00$,
$.8036570375 \mathrm{E}+06,0.2451663804 \mathrm{E}+05,0$. $.8036570375 \mathrm{E}+06,0.2451663804 \mathrm{E}+05$,
$.2020573593 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-0.2186439252 \mathrm{E}+02$, $.2048973577 \mathrm{E}+08,-.4803447914 \mathrm{E}+07$, $.1918570011 \mathrm{E}+05$,
$.9684141253 \mathrm{E}+07,0.2637589669 \mathrm{E}+07$, $.2822795193 E+03$,
$.2453636302 E+02$, . 1098519549E+05 $2453636302 \mathrm{E}+02,0.3945944814 \mathrm{E}+00$, $.9026350560 \mathrm{E}+00,0.3642452564 \mathrm{E}+00$, $.7934734516 \mathrm{E}+00,0.5838276549 \mathrm{E}+00$, $.8037435286 \mathrm{E}+06,0.2451647757 \mathrm{E}+05,0$
$.2022067776 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.2048930534 \mathrm{E}+08,-.4822630275 \mathrm{E}+07$, $1917901695 \mathrm{E}+05$

## $.9662219344 \mathrm{E}+07,0.2637869836 \mathrm{E}+07$

 $.2780543002 \mathrm{E}+03,-.1096065245 \mathrm{E}+05$, $.9026410156 \mathrm{E}+00,0.3642130908 \mathrm{E}+00$ $.7934899049 \mathrm{E}+00,0.5838164176 \mathrm{E}+00$, $8038300829 \mathrm{E}+06,0.2451631704 \mathrm{E}+05$,$2023552591 \mathrm{E}+00,-9999000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.2048884907 \mathrm{E}+08,-.4841805939 \mathrm{E}+07$, $1917230742 \mathrm{E}+05$

$$
\begin{aligned}
& .191 / 230 / 42 \mathrm{E}+0 \mathrm{~b} \\
& .9640285290 \mathrm{E}+07
\end{aligned}
$$

$.2738255354 \mathrm{E}+03$,
., $.2456300760 \mathrm{E}+02$,
.
$4012713216 \mathrm{E}+08$, $1234345058 \mathrm{E}+02$, $4875958938 \mathrm{E}+00$, $2291155578 \mathrm{E}+00$, $1259256812 \mathrm{E}+02$, $2771457113 E+02$, $9999000000 \mathrm{E}+09$, $1104431245 \mathrm{E}+05$, 1522046615E+05, 4013825211E+08, $1231517805 \mathrm{E}+02$, 4876159384E+00, 2291109319E+00, $1264475205 \mathrm{E}+02$, $2771447998 \mathrm{E}+02$ 9999000000E+09, $1104421045 \mathrm{E}+05$, $1522796522 E+05$,
$4014934758 \mathrm{E}+08$, $1228688466 \mathrm{E}+02$, $4875646428 \mathrm{E}+00$, $2292062590 \mathrm{E}+00$, $1269692814 \mathrm{E}+02$, $2771438326 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$
$.1104410845 \mathrm{E}+05$ $1523544713 E+05$,

4016041857E+08 $1225857994 \mathrm{E}+02$, 4875632010E+00, $2292316470 \mathrm{E}+00$, $1274909636 \mathrm{E}+02$, $9999000000 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1524291188 \mathrm{E}+05$ $4017146506 E+08$, $1223026250 \mathrm{E}+02$, 4875932088E+00, $2292128319 \mathrm{E}+00$, $1280125668 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $9999000000 \mathrm{E}+09$,
$1104390445 \mathrm{E}+05$, $1104390445 E+05$,
$1525035944 E+05$,

4018248705E+08, $1220192920 \mathrm{E}+02$, $4876142532 \mathrm{E}+00$, $2292069732 \mathrm{E}+00$, $1285340906 \mathrm{E}+02$, $2771410937 E+02$, 9999000000E+09, $1104380245 \mathrm{E}+05$,
$1525778982 \mathrm{E}+05$,
$4019348451 \mathrm{E}+08$, $1217357569 \mathrm{E}+02$, 4875707895E+00, 2292931505E+00, $1290555346 \mathrm{E}+02$, $2771401341 \mathrm{E}+02$,
$9999000000 \mathrm{E}+09$, 9999000000E+09, $1526520300 \mathrm{E}+05$,

4020445743E+08, $1214521031 \mathrm{E}+02$, $4875680418 \mathrm{E}+00$, $2293207830 \mathrm{E}+00$, $1295768986 \mathrm{E}+02$, $2771392073 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104359845 \mathrm{E}+05$, $1527259898 \mathrm{E}+05$

4021540581E+08, $1211683229 \mathrm{E}+02$, $.4875956409 \mathrm{E}+00$, $.2293053790 \mathrm{E}+00$, $13030531821 \mathrm{E}+02$, $1300981821 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, 11093449645E+09 $1527997773 E+05$,

4022632962E+08, $1208843874 \mathrm{E}+02$, $2293000873 \mathrm{E}+00$ 1306193849E+02 1306193849E+02, $9999000000 \mathrm{E}+09$, 1104339445E+09, $1528733926 \mathrm{E}+05$,
$. .5209001296 \mathrm{E}+03,-.1915880931 \mathrm{E}+05$
$0.2827000000 \mathrm{E}+04,0.9596380859 \mathrm{E}+07,0.2638684961 \mathrm{E}+07$ $.2196429423 \mathrm{E}+05,0.2653573953 \mathrm{E}+03,-.1088694354 \mathrm{E}+05$ $.4237598142 \mathrm{E}+01,0.2458952238 \mathrm{E}+02,0.3945959998 \mathrm{E}+00$, $0.7788254175 \mathrm{E}+00,0.9026633646 \mathrm{E}+00,0.3641123557 \mathrm{E}+00$ $.1717348164 \mathrm{E}+00,0.7935346410 \mathrm{E}+00,0.5837892825 \mathrm{E}+00$ $.7544587704 \mathrm{E}+02,0.8040901206 \mathrm{E}+06,0.2451583519 \mathrm{E}+05$, $0.9190583435 \mathrm{E}+04,0.2027950332 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.5319034780 \mathrm{E}+07,0.2048732514 \mathrm{E}+08,-.4899292491 \mathrm{E}+07$, $.5467463196 \mathrm{E}+03,-.1915202075 \mathrm{E}+05$,
$0.2828000000 \mathrm{E}+04,0.9574410540 \mathrm{E}+07,0.2638948199 \mathrm{E}+07$, $.2197634004 \mathrm{E}+05,0.2611180357 \mathrm{E}+03,-.1086234741 \mathrm{E}+05$ $.4241120006 \mathrm{E}+01,0.2460273244 \mathrm{E}+02,0.3945951636 \mathrm{E}+00$,
$0.7788255224 \mathrm{E}+00,0.9026709724 \mathrm{E}+00,0.3640784864 \mathrm{E}+00$ $1716967457 \mathrm{E}+00,0.7935498681 \mathrm{E}+00,0.5837797824 \mathrm{E}+00$ $.7548558685 \mathrm{E}+02,0.8041769235 \mathrm{E}+06,0.2451567449 \mathrm{E}+05,0$
$0.9194337815 \mathrm{E}+04,0.2029397414 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$

| $0.5303736432 \mathrm{E}+07,0.2048676547 \mathrm{E}+08$, |
| :--- |
| $-5725903770 \mathrm{E}+03,-.1914520587 \mathrm{E}+05$, |

$0.2829000000 \mathrm{E}+04,0.9552428188 \mathrm{E}+07,0.2639207196 \mathrm{E}+07$ $.2198835743 \mathrm{E}+05,0.2568751570 \mathrm{E}+03,-.1083773809 \mathrm{E}+05$, $4244636540 \mathrm{E}+01,0.2461591180 \mathrm{E}+02,0.3945581486 \mathrm{E}+00$
$0.7788253872 \mathrm{E}+00,0.9026931606 \mathrm{E}+00,0.3640352100 \mathrm{E}+00$, $.1716651542 \mathrm{E}+00,0.7935511844 \mathrm{E}+00,0.5837872837 \mathrm{E}+00$, $.7552531478 \mathrm{E}+02,0.8042637875 \mathrm{E}+06,0.2451551374 \mathrm{E}+05$,
$.9198091623 \mathrm{E}+04,0.2030835020 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $.5984322714 \mathrm{E}+03,-.1913836468 \mathrm{E}+05$,
$0.2830000000 \mathrm{E}+04,0.9530433834 \mathrm{E}+07,0.2639461948 \mathrm{E}+07$
$.2200034636 \mathrm{E}+05,0.2526287654 \mathrm{E}+03,-.1081311560 \mathrm{E}+05$ $.4248145971 \mathrm{E}+01,0.2462905883 \mathrm{E}+02,0.3945324758 \mathrm{E}+00$, $.72488248314 \mathrm{E}+00,0.9027108312 \mathrm{E}+00,0.3639948549 \mathrm{E}+00$ . $1716312348 \mathrm{E}+00,0.7935563862 \mathrm{E}+00,0.5837901859 \mathrm{E}+00$, . $7556506091 \mathrm{E}+02,0.8043507123 \mathrm{E}+06,0.5451535295 \mathrm{E}+05$ $.7556506091 \mathrm{E}+02,0.8043507123 \mathrm{E}+06,0.2451535295 \mathrm{E}+05$,
$.9201844857 \mathrm{E}+04,0.2032263130 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9201844857 \mathrm{E}+04,0.2032263130 \mathrm{E}+00$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$0.5273117797 \mathrm{E}+07,0.2048556861 \mathrm{E}+08$, $.5273117797 \mathrm{E}+07,0.2048556861 \mathrm{E}+08$, $.6242719704 \mathrm{E}+03,-.1913149718 \mathrm{E}+05$
$.2831000000 \mathrm{E}+04,0.9508427505 \mathrm{E}+07,0.2639712453 \mathrm{E}+07$ $.2201230684 \mathrm{E}+05,0.2483788689 \mathrm{E}+03$,

$.4251645787 \mathrm{E}+01,0.2464217126 \mathrm{E}+02$, $.7788229890 \mathrm{E}+00,0.9026973845 \mathrm{E}+00$, $.7788229890 \mathrm{E}+00,0.9026973845 \mathrm{E}+00,0.3639745590 \mathrm{E}+00$ $.1715822519 \mathrm{E}+00,0.7935897753 \mathrm{E}+00,0.5837591964 \mathrm{E}+00$ $.7560482533 \mathrm{E}+02,0.8044376974 \mathrm{E}+06,0.2451519212 \mathrm{E}+05,0$ | $.9205597511 \mathrm{E}+04,0.2033681787 \mathrm{E}+00$, |
| :--- |
| $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, | $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,

$0.5257797545 \mathrm{E}+07,0.2048493142 \mathrm{E}+08$, $.6501094393 \mathrm{E}+03,-.1912460339 \mathrm{E}+05$
$0.2832000000 \mathrm{E}+04,0.9486409230 \mathrm{E}+07,0.2639958705 \mathrm{E}+07$, $.2202423883 \mathrm{E}+05,0.2441254752 \mathrm{E}+03,-.1076383127 \mathrm{E}+05$ $.4255140853 \mathrm{E}+01,0.2465525335 \mathrm{E}+02,0.3945866042 \mathrm{E}+00$, $0.7788224580 \mathrm{E}+00,0.9027039802 \mathrm{E}+00,0.3639410006 \mathrm{E}+00$ $.1715428105 \mathrm{E}+00,0.7936056687 \mathrm{E}+00,0.5837491814 \mathrm{E}+00$, $.7564460811 \mathrm{E}+02,0.8045247424 \mathrm{E}+06,0.2451503124 \mathrm{E}+05,0$ $0.9209349583 \mathrm{E}+04,0.2035091018 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$.5242470026 \mathrm{E}+07,0.2048426839 \mathrm{E}+08,-.4994967025 \mathrm{E}+07$, $.6759446440 \mathrm{E}+03,-.1911768332 \mathrm{E}+05$,
$0.2833000000 \mathrm{E}+04,0.9464379037 \mathrm{E}+07,0.2640200702 \mathrm{E}+07$, $.2203614234 \mathrm{E}+05,0.2398685890 \mathrm{E}+03,-.1073916949 \mathrm{E}+05{ }^{\prime}$, $.4258630603 \mathrm{E}+01,0.2466830465 \mathrm{E}+02$, 0
$0.7788224454 \mathrm{E}+00,0.9027250560 \mathrm{E}+00,0.3638982035 \mathrm{E}+00$ $.1715104588 \mathrm{E}+00,0.7936083005 \mathrm{E}+00,0.5837551095 \mathrm{E}+00$, $.7568440933 \mathrm{E}+02,0.8046118469 \mathrm{E}+06,0.2451487033 \mathrm{E}+05,0$
$0.9213101069 \mathrm{E}+04,0.2036490745 \mathrm{E}+00$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$0.5227135258 \mathrm{E}+07,0.2048357953 \mathrm{E}+08,-.5014081237 \mathrm{E}+07$, $.7017775539 \mathrm{E}+03,-.1911073698 \mathrm{E}+05$,
$0.2834000000 \mathrm{E}+04,0.9442336955 \mathrm{E}+07,0.2640438441 \mathrm{E}+07$,

$-.2204801734 \mathrm{E}+05,0.2356082167 \mathrm{E}+03,-.1071449467 \mathrm{E}+05$, | $.2204801734 \mathrm{E}+05,0.2356082167 \mathrm{E}+03,-.1071449467 \mathrm{E}+05$, |
| :--- |

$.7788219138 \mathrm{E}+00,0.9027426656 \mathrm{E}+00,0.3638575948 \mathrm{E}+00$ $.1714761141 \mathrm{E}+00,0.7936137891 \mathrm{E}+00,0.5837577375 \mathrm{E}+00$ $.7572422909 \mathrm{E}+02,0.8046990106 \mathrm{E}+06,0.2451470937 \mathrm{E}+05$, $0.9216851965 \mathrm{E}+04,0.2037880951 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$, $. .7276081364 \mathrm{E}+03,-.1910376438 \mathrm{E}+05$
$0.2835000000 \mathrm{E}+04,0.9420283012 \mathrm{E}+07,0.2640671918 \mathrm{E}+07$, $.2205986381 \mathrm{E}+05,0.2313443661 \mathrm{E}+03,-.1068980685 \mathrm{E}+05$ $.4265586087 \mathrm{E}+01,0.2469430787 \mathrm{E}+02,0.3945850027 \mathrm{E}+00$ $.7788190249 \mathrm{E}+00,0.9027271800 \mathrm{E}+00,0.3638378144 \mathrm{E}+00$
$.1714243685 \mathrm{E}+00,0.7936488157 \mathrm{E}+00,0.5837253148 \mathrm{E}+00$ $1714243685 \mathrm{E}+00,0.7936488157 \mathrm{E}+00,0.5837253148 \mathrm{E}+00$,
$7576406745 \mathrm{E}+02,0.8047862329 \mathrm{E}+06,0.2451454838 \mathrm{E}+05,0$. $-.9220602267 \mathrm{E}+04,0.2039261670 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$ $.9220602267 \mathrm{E}+04,0.2039261670 \mathrm{E}+00, .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104247645 \mathrm{E}+05$ $-.7534363572 \mathrm{E}+03,-.1909676552 \mathrm{E}+05$, $.7534363572 \mathrm{E}+03,-.1909676552 \mathrm{E}+05$, $.2836000000 \mathrm{E}+04,0.9398217237 \mathrm{E}+07,0.2640901129 \mathrm{E}+07,-.4033421388 \mathrm{E}+08$, $2207168175 \mathrm{E}+05,0.2270770453 \mathrm{E}+03,-.1066510606 \mathrm{E}+05$, $.4269054499 \mathrm{E}+01,0.2470726198 \mathrm{E}+02,0.3945831185 \mathrm{E}+00$,
$.7788182931 \mathrm{E}+00,0.9027355101 \mathrm{E}+00,0.3638026094 \mathrm{E}+00$, $1713848340 \mathrm{E}+00,0.7936632992 \mathrm{E}+00,0.5837172314 \mathrm{E}+00, .2296002181 \mathrm{E}+00$ $171384830 \mathrm{E}+0,192$ $.9224351972 \mathrm{E}+04,0.2040632943 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9224351972 \mathrm{E}+04,0.2040632943 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,,$~$
$. .9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104237445 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0.1104237445 \mathrm{E}+05$,
$.5181087632 \mathrm{E}+07,0.2048135796 \mathrm{E}+08,-.5071382012 \mathrm{E}+07,-.1536000481 \mathrm{E}+05$,
$0.5181087632 \mathrm{E}+07,0.2048135796 \mathrm{E}+08$,
$-.7792621818 \mathrm{E}+03,-.1908974042 \mathrm{E}+05$,
$4023722886 \mathrm{E}+08$ $1206002488 \mathrm{E}+02$ $4875704728 \mathrm{E}+00$ $2293927694 \mathrm{E}+00$ $1311405066 \mathrm{E}+02$ $2771364374 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104329245 \mathrm{E}+05$ $1529468355 \mathrm{E}+05$, 4024810350E+08 $1203159982 \mathrm{E}+02$, $4875709821 E+00$ $2294165891 \mathrm{E}+00$ $1316615469 \mathrm{E}+02$ $2771355150 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104319045 \mathrm{E}+05$ $1530201059 E+05$,

4025895355E+08 $1200316221 \mathrm{E}+02$, $4876011522 \mathrm{E}+00$ $2293979592 \mathrm{E}+00$ $1321825054 \mathrm{E}+02$ $2771346165 \mathrm{E}+02$ $1104308845 \mathrm{E}+05$
. $5165724040 \mathrm{E}+07,0.2048056579 \mathrm{E}+08,-$ $.8050855798 \mathrm{E}+03,-.1908268909 \mathrm{E}+05$, $0.5150353286 \mathrm{E}+07,0.2047974779 \mathrm{E}+08$, 4279419501E+01
$0.7788141418 \mathrm{E}+00$ $.1712665395 \mathrm{E}+00$ $.7592360859 \mathrm{E}+02$
$0.9235597461 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$ $.8567249644 \mathrm{E}+03$

$.8567240645+03,-.1906850778 \mathrm{E}+05$ $.4282860828 \mathrm{E}+01$, . $4282860828 \mathrm{E}+01$ | $.7788128142 \mathrm{E}+00$, |
| :--- |
| $.1712262871 \mathrm{E}+00$ | $7596354120 \mathrm{E}+02$ $.9239344736 \mathrm{E}+04$ $9999000000 \mathrm{E}+09$ $.5119590358 \mathrm{E}+07$

$.5119590358 \mathrm{E}+07$
. $2841000000 \mathrm{E}+04$ 7786296828E+01, . $1788129622 \mathrm{E}+00$ 1711933500E+00 $7600349291 \mathrm{E}+02$, $.9243091393 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$, -9999000000E+09
$.5104198219 \mathrm{E}+07$ $.9083542420 \mathrm{E}+03$

| $0.2842000000 \mathrm{E}+04$, |
| :--- |
| $-.2214198934 \mathrm{E}+05$, | $2214198934 \mathrm{E}+05$ $.4289725705 \mathrm{E}+01$ $0.7788124903 \mathrm{E}+0$ $.1711580930 \mathrm{E}+00$ $.7604346380 \mathrm{E}+02$

$0.9246837430 \mathrm{E}+04$, $.9999000000 \mathrm{E}+09$
$0.5088798987 \mathrm{E}+07$ $.9341650110 \mathrm{E}+03$
$0.2843000000 \mathrm{E}+04$, . $2215360713 \mathrm{E}+05$, $.4293144501 \mathrm{E}+01$, . 7788078773E+00, . 1711043327E+00, $.7608345394 \mathrm{E}+02$, $0.9250582840 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$
$0.5073392680 \mathrm{E}+07$,
. $9599731551 \mathrm{E}+03$
$0.2844000000 \mathrm{E}+04$ $.2216519626 \mathrm{E}+05$
. $4296558906 \mathrm{E}+01$
$0.7788063902 \mathrm{E}+00$ $.1710642351 \mathrm{E}+00$ $.7612346343 \mathrm{E}+02$ $.9999000000 \mathrm{E}+09$
$0.5057979313 E+07$ . $9857786399 \mathrm{E}+03$

$0.2844460000 \mathrm{E}+04$ . 2217051764E+05, $.4298174197 \mathrm{E}+01$ $.1710489175 \mathrm{E}+00$ | $.1710489175 \mathrm{E}+00$ |
| :--- |
| $.7614187431 \mathrm{E}+02$ |

$-.7614187431 \mathrm{E}+02$ $.9256050009 \mathrm{E}+04$,
$.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09$, $9976482616 \mathrm{E}+03$ . $97648616 \mathrm{E}+03$ . $7788927457 \mathrm{E}+01$, 1710489175E+00,
$0.2837000000 \mathrm{E}+04,0.9376139658 \mathrm{E}+07,0.2641126071 \mathrm{E}+07,-.4034486663 \mathrm{E}+08$, $2208347114 \mathrm{E}+05,0.2228062588 \mathrm{E}+03,-.1064039234 \mathrm{E}+05$, $.4272517571 \mathrm{E}+01,0.2472018522 \mathrm{E}+02,0.3945454076 \mathrm{E}+00$, $0.7788184743 \mathrm{E}+00,0.9027581430 \mathrm{E}+00,0.3637581855 \mathrm{E}+00$ $1713524336 \mathrm{E}+00,0.7936650913 \mathrm{E}+00,0.5837243069 \mathrm{E}+00$, $.7584380032 \mathrm{E}+02,0.8049608522 \mathrm{E}+06,0.2451422627 \mathrm{E}+05,0$ $0.9228101075 \mathrm{E}+04,0.2041994683 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02,0$
$5165724040 \mathrm{E}+07,0.2048056579 \mathrm{E}+08,-.5090468229 \mathrm{E}+07$,
$0.2838000000 \mathrm{E}+04,0.9354050304 \mathrm{E}+07,0.2641346740 \mathrm{E}+07$, $.2209523197 \mathrm{E}+05,0.2185320129 \mathrm{E}+03,-.1061566570 \mathrm{E}+05$, $4275973441 \mathrm{E}+01,0.2473307601 \mathrm{E}+02,0.3945193931 \mathrm{E}+00$, $0.7788179546 \mathrm{E}+00,0.9027761322 \mathrm{E}+00,0.3637168268 \mathrm{E}+00$, $.1713175519 \mathrm{E}+00,0.7936706041 \mathrm{E}+00,0.5837270497 \mathrm{E}+00$, $.7588369499 \mathrm{E}+02,0.8050482482 \mathrm{E}+06,0.2451406516 \mathrm{E}+05,0$ $0.9231849572 \mathrm{E}+04,0.2043346873 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2186439252 \mathrm{E}+02$,
$0.2839000000 \mathrm{E}+04,0.9331949203 \mathrm{E}+07,0.2641563133 \mathrm{E}+07$, $2210696422 \mathrm{E}+05,0.2142543159 \mathrm{E}+03,-.1059092620 \mathrm{E}+05$,
. $2211866780000 \mathrm{E}+04,0.9309836385 \mathrm{E}+07,0.2641775247 \mathrm{E}+07$ $.2841000000 \mathrm{E}+04,0.9287711877 \mathrm{E}+07,0.2641983079 \mathrm{E}+07$, $2213034292 \mathrm{E}+05,0.2056885960 \mathrm{E}+03,-.1054140869 \mathrm{E}+05$,
$4286296828 \mathrm{E}+01,0.2477155264 \mathrm{E}+02,0.3945380691 \mathrm{E}+00^{\prime}$, $.2844460000 \mathrm{E}+04,0.9211071290 \mathrm{E}+07,0.2642669081 \mathrm{E}+07$, $4296927457 \mathrm{E}+01,0.2479710687 \mathrm{E}+02,-.1045562286 \mathrm{E}+05$, $.7788063488 \mathrm{E}+00,0.9028132010 \mathrm{E}+00,0.3634994525 \mathrm{E}+00$, $7614187431 \mathrm{E}+02,0.8056141840 \mathrm{E}+06,0.2451302349 \mathrm{E}+05$, $0.9256050009 \mathrm{E}+04,0.2051852514 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0.1092634153 \mathrm{E}+05$
$0.5050886800 \mathrm{E}+07,0.2047384150 \mathrm{E}+08,-.5232626703 \mathrm{E}+07,-.1542012655 \mathrm{E}+05$
$-.9976482616 \mathrm{E}+03,-.1902925947 \mathrm{E}+05$,
$0.2845000000 \mathrm{E}+04,0.9199097524 \mathrm{E}+07,0.2642771506 \mathrm{E}+07,-.4042919763 \mathrm{E}+08$,,$~$
$4034486663 \mathrm{E}+08$,
$1177511237 \mathrm{E}+02$, $1177511237 \mathrm{E}+02$,
$4876225030 \mathrm{E}+00$, $2295816144 \mathrm{E}+00$ $1363471878 \mathrm{E}+02$, $2771272695 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1104227245 \mathrm{E}+05$,
$1536717618 \mathrm{E}+05$,

## 4035549466E+08,

 $1174654183 \mathrm{E}+02$, 4876443807E+00, 2295764036E+00, $1368673947 \mathrm{E}+02$, $2771263688 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1104217045 \mathrm{E}+05$, $1537433020 \mathrm{E}+05$,4036609795E+08, $1171795209 \mathrm{E}+02$ $4876085129 \mathrm{E}+00$, $2296611171 \mathrm{E}+00$ $1373875164 \mathrm{E}+02$, $2771254216 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1104206845 \mathrm{E}+05$ $.1538146687 \mathrm{E}+05$

4037667650E+08, $1168935089 \mathrm{E}+02$, 4876094351E+00, $2296877109 \mathrm{E}+00$, $1379075525 E+02$, .2771245052E+02 $9999000000 \mathrm{E}+09$, $1104196645 \mathrm{E}+05$ $1538858616 \mathrm{E}+05$,

4038723030E+08, $1166073745 \mathrm{E}+02$, $4876372442 \mathrm{E}+00$, $2296726395 \mathrm{E}+00$, 1384275027E+02, $9999000000 \mathrm{E}+09$, 1104186445E+05', $1104186445 \mathrm{E}+05$,
$153956809 \mathrm{E}+05$,

4039775932E+08, $1163210912 \mathrm{E}+02$, $4876589325 \mathrm{E}+00$, $2296678522 \mathrm{E}+00$, $1389473666 \mathrm{E}+02$, $2771227125 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$ $1104176245 E+05$,
$1540277263 E+05$, $4040826355 \mathrm{E}+08$, $1160346149 \mathrm{E}+02$ $4876201460 \mathrm{E}+00$, 2297592021E+00, $1394671439 E+02$, $.2771217650 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$, $.1104166045 \mathrm{E}+05$ $.1540983977 \mathrm{E}+05$, $4041874299 E+08$, $1157480308 \mathrm{E}+02$, 4876245277E+00, $2297814070 \mathrm{E}+00$, $1399868341 \mathrm{E}+02$, $2771208535 \mathrm{E}+02$ 9999000000E+09, $1104155845 \mathrm{E}+05$, 1541688951E+05,
$.4042355521 \mathrm{E}+08$, $1156127729 \mathrm{E}+02$, $4876372414 \mathrm{E}+00$, $2297748293 E+00$, $2297748293 E+00$,
$1402258624 E+02$, $2771242772 \mathrm{E}+02$, $9999000000 \mathrm{E}+09$, $1092634153 \mathrm{E}+05$ $1542012655 \mathrm{E}+05$,

4042355521E+08, $1157162030 \mathrm{E}+02$, 4876372414E+00, 2297748293E+00 $1402258624 \mathrm{E}+02$ $2769950345 \mathrm{E}+02$, $0.9199097524 \mathrm{E}+07,0.2642771506 \mathrm{E}+07,-.4042919763 \mathrm{E}+08$,
. $2217676213 \mathrm{E}+05,0.1885166807 \mathrm{E}+03,-.1044223057 \mathrm{E}+05$ $.4298766673 \mathrm{E}+01,0.2480394363 \mathrm{E}+02,0.3945352771 \mathrm{E}+00$, $0.7788056459 \mathrm{E}+00,0.9028235158 \mathrm{E}+00,0.3634773993 \mathrm{E}+00$ $.1710310336 \mathrm{E}+00,0.7937761013 \mathrm{E}+00,0.5836676164 \mathrm{E}+00$, $.7616349234 \mathrm{E}+02,0.8056615972 \mathrm{E}+06,0.2451294549 \mathrm{E}+05$, $0.9258071769 \mathrm{E}+04,0.2052703016 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$
$0.5042558905 \mathrm{E}+07,0.2047329901 \mathrm{E}+08,-.5242901446 \mathrm{E}+07,-$ $.5042558905 \mathrm{E}+07,0.2047329901 \mathrm{E}+08,-.5242901446 \mathrm{E}+07$ $.1011575376 \mathrm{E}+04,-.1902534394 \mathrm{E}+05$,
$0.2846000000 \mathrm{E}+04,0.9176914989 \mathrm{E}+07,0.2642957873 \mathrm{E}+07$, $.2218830392 \mathrm{E}+05,0.1842162134 \mathrm{E}+03,-.1041742031 \mathrm{E}+05{ }^{\prime}$, $.4302166585 \mathrm{E}+01,0.2481657903 \mathrm{E}+02,0.3945316556 \mathrm{E}+00$,
$0.7788003323 \mathrm{E}+00,0.9028317959 \mathrm{E}+00,0.3634472939 \mathrm{E}+00$ $.1709956756 \mathrm{E}+00,0.7937828730 \mathrm{E}+00,0.5836687669 \mathrm{E}+00$ $.7620354077 \mathrm{E}+02,0.8057494508 \mathrm{E}+06,0.2451280099 \mathrm{E}+05,0$
$0.9261815282 \mathrm{E}+04,0.2054271669 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$
$.5027131467 \mathrm{E}+07,0.2047227454 \mathrm{E}+08,-.5261923156 \mathrm{E}+07$, $.1037364230 \mathrm{E}+04,-.1901807285 \mathrm{E}+05$
$0.2847000000 \mathrm{E}+04,0.9154720932 \mathrm{E}+07,0.2643139937 \mathrm{E}+07$ $.2219980468 \mathrm{E}+05,0.1799105909 \mathrm{E}+03,-.1039257640 \mathrm{E}+05$, $4307873371 \mathrm{E}+01,0.2485685414 \mathrm{E}+02,0.3945725375 \mathrm{E}+00$
$0.7787936505 \mathrm{E}+00,0.9028184746 \mathrm{E}+00,0.3634465210 \mathrm{E}+00$ $.1709716777 \mathrm{E}+00,0.7937969916 \mathrm{E}+00,0.5836565956 \mathrm{E}+00$, $.7624360881 \mathrm{E}+02,0.8058373655 \mathrm{E}+06,0.2451263632 \mathrm{E}+05,0$ $0.9265558153 \mathrm{E}+04,0.2055506808 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2542069411 \mathrm{E}+02$, $.1063162596 \mathrm{E}+04,-.1901075674 \mathrm{E}+05$,

## $.2848000000 \mathrm{E}+04,0.9132515387 \mathrm{E}+07$

$.2848000000 \mathrm{E}+04,0.9132515387 \mathrm{E}+07,0.2643317693 \mathrm{E}+07$,
$2221128451 \mathrm{E}+05,0.1756026906 \mathrm{E}+03,-.1036773318 \mathrm{E}+05$ $.4308943749 \mathrm{E}+01,0.2484175101 \mathrm{E}+02,0.3946740316 \mathrm{E}+00$,
. $-.7787911713 \mathrm{E}+00,0.9027725769 \mathrm{E}+00,0.3634974412 \mathrm{E}+00$,, $. .1709797741 \mathrm{E}+00,0.7938216992 \mathrm{E}+00,0.5836206189 \mathrm{E}+00$, $7628369652 \mathrm{E}+02,0.8059253331 \mathrm{E}+06,0.2451248431 \mathrm{E}+05$ $.7628369652 \mathrm{E}+02,0.8059253331 \mathrm{E}+06,0.2451248431 \mathrm{E}+05$, $.9269300377 \mathrm{E}+04,0.2056937811 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.4996255580 \mathrm{E}+07,0.2047014822 \mathrm{E}+08,-.5299944664 \mathrm{E}+07$, $.4996255580 \mathrm{E}+07,0.2047014822 \mathrm{E}+08$
$.1088950424 \mathrm{E}+04,-.1900342644 \mathrm{E}+05$,
$.2849000000 \mathrm{E}+04,0.9110298373 \mathrm{E}+07,0.2643491141 \mathrm{E}+07$, $.2222274016 \mathrm{E}+05,0.1712920583 \mathrm{E}+03,-.1034288516 \mathrm{E}+05$,
$.4312319628 \mathrm{E}+01,0.2485428649 \mathrm{E}+02,0.3948104733 \mathrm{E}+00$, $.4312319628 \mathrm{E}+01,0.2485428649 \mathrm{E}+02,0.3948104733 \mathrm{E}+00$, $.7787839772 \mathrm{E}+00,0.9027115587 \mathrm{E}+00,0.3635644146 \mathrm{E}+00$,
$.1709869350 \mathrm{E}+00,0.7938518182 \mathrm{E}+00,0.5835775516 \mathrm{E}+00$, $.7632380400 \mathrm{E}+02,0.8060133656 \mathrm{E}+06,0.2451233963 \mathrm{E}+05,0$ $.7632380400 \mathrm{E}+02,0.8060133656 \mathrm{E}+06,0.2451233963 \mathrm{E}+05,0$
$.9273041953 \mathrm{E}+04,0.2058480405 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9273041953 \mathrm{E}+04,0.2058480405 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.1450000000 \mathrm{E}+02,0$
$0.4980807164 \mathrm{E}+07,0.2046904638 \mathrm{E}+08,-.5318944417 \mathrm{E}+07,-1$
$0.4980807164 \mathrm{E}+07,0.2046904638 \mathrm{E}+08$,
$.1114730907 \mathrm{E}+04,-.1899607699 \mathrm{E}+05$,
$. .2850000000 \mathrm{E}+04,0.9088069918 \mathrm{E}+07$,
$0.2850000000 \mathrm{E}+04,0.9088069918 \mathrm{E}+07,0.2643660276 \mathrm{E}+07$,
$-.2223416706 \mathrm{E}+05,0.1669780540 \mathrm{E}+03,-.1031802462 \mathrm{E}+05$, $.2223416706 \mathrm{E}+05,0.1669780540 \mathrm{E}+03,-.1031802462 \mathrm{E}+05$, $.4315687621 \mathrm{E}+01,0.2486678911 \mathrm{E}+02,0.3949803258 \mathrm{E}+00$,
$0.7787715196 \mathrm{E}+00,0.9026364462 \mathrm{E}+00,0.3636453054 \mathrm{E}+00$, $.1709911936 \mathrm{E}+00,0.7938870381 \mathrm{E}+00,0.5835283904 \mathrm{E}+00$,
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$1545190048 \mathrm{E}+05$,

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. $4856970706 \mathrm{E}+07$ \begin{tabular}{l}
$.4856970706 \mathrm{E}+07$ <br>
$.1320885885 \mathrm{E}+04$ <br>
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 . $2857260000 \mathrm{E}+0$ . $857260000 \mathrm{E}+04,0.8926350985 \mathrm{E}+05$ 

$.2231624606 \mathrm{E}+05$ <br>
$.4342805675 \mathrm{E}+01$ <br>
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- 4825943066E+07, $.1372423427 \mathrm{E}+04$,
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$-.1501479593 \mathrm{E}+04,-.1888205919 \mathrm{E}+05$


## $2864760000 \mathrm{E}+04,0.8758667717 \mathrm{E}+0$

$.2239901069 \mathrm{E}+05,0.1028666685 \mathrm{E}+03,-.9948912785 \mathrm{E}+04$, $.4381192240 \mathrm{E}+01,0.2525273078 \mathrm{E}+02,0.4030200688 \mathrm{E}+00$,
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$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9643365416 \mathrm{E}+02,0$ $.4732699080 \mathrm{E}+07,-0.2044791123 \mathrm{E}+08,-.5621918616 \mathrm{E}+07$, $. .4732699080 \mathrm{E}+07,0.2044791123 \mathrm{E}+08$,
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$0.2866000000 \mathrm{E}+04,0.8730884613 \mathrm{E}+07,0.2645776946 \mathrm{E}+07$, $.2241244710 \mathrm{E}+05,0.9743955522 \mathrm{E}+02,-.9917593349 \mathrm{E}+04$ $.4384742649 \mathrm{E}+01,0.2526748267 \mathrm{E}+02,0.4036683027 \mathrm{E}+00$,
$0.7780886210 \mathrm{E}+00,0.8989348917 \mathrm{E}+00,0.3668507829 \mathrm{E}+00$ $.1701997706 \mathrm{E}+00,0.7961096055 \mathrm{E}+00,0.5807250073 \mathrm{E}+00$,
$.7700873073 \mathrm{E}+02,0.8075169576 \mathrm{E}+06,0.2450889507 \mathrm{E}+05$, $-.7700873073 \mathrm{E}+02,0.8075169576 \mathrm{E}+06,0.2450889507 \mathrm{E}+05,0$
$0.9336544555 \mathrm{E}+04,0.2068170880 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.9336544555 \mathrm{E}+04,0.2068170880 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9640072326 \mathrm{E}+02,0$ $0.4717135138 \mathrm{E}+07,0.2044637106 \mathrm{E}+08,-.5640788849 \mathrm{E}+07$, $.1553091934 \mathrm{E}+04,-.1886624786 \mathrm{E}+05$,
$0.2867000000 \mathrm{E}+04,0.8708466766 \mathrm{E}+07,0.2645872195 \mathrm{E}+07$, $.2242324914 \mathrm{E}+05,0.9306062292 \mathrm{E}+02,-.9892322832 \mathrm{E}+04$, $.4383315990 \mathrm{E}+01,0.2527762255 \mathrm{E}+02,0.4039852058 \mathrm{E}+00$,
$0.7782172812 \mathrm{E}+00,0.8987988214 \mathrm{E}+00,0.3668846841 \mathrm{E}+00$, $.1701664837 \mathrm{E}+00,0.7963804442 \mathrm{E}+00,0.5803632965 \mathrm{E}+00$, $-.7704920652 \mathrm{E}+02,0.8076053843 \mathrm{E}+06,0.2450854572 \mathrm{E}+05,0$
$0.9340273506 \mathrm{E}+04,0.2066454862 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9340273506 \mathrm{E}+04,0.2066454862 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,
$9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9643365416 \mathrm{E}+02$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9643365416 \mathrm{E}+02$,
$.4701564639 \mathrm{E}+07,0.2044480504 \mathrm{E}+08,-.5659651092 \mathrm{E}+07$, $.1578928610 \mathrm{E}+04,-.1885824423 \mathrm{E}+05$,
$0.2867260000 \mathrm{E}+04,0.8702636357 \mathrm{E}+07,0.2645896243 \mathrm{E}+07$, $.2242605433 \mathrm{E}+05,0.9191972280 \mathrm{E}+02,-.9885749794 \mathrm{E}+04$ ' $^{\prime}$ $.4375374277 \mathrm{E}+01,0.2511135298 \mathrm{E}+02,0.4040330129 \mathrm{E}+00$,
$0.7782629108 \mathrm{E}+00,0.8987787606 \mathrm{E}+00,0.3668744229 \mathrm{E}+00$, $.1701589371 \mathrm{E}+00,0.7964540110 \mathrm{E}+00,0.5802645469 \mathrm{E}+00$, $.7705973366 \mathrm{E}+02,0.8076283629 \mathrm{E}+06,0.2450845590 \mathrm{E}+05$, $.9341242908 \mathrm{E}+04,0.2065970288 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800001039 \mathrm{E}+02$,
$.4697515237 \mathrm{E}+07,0.2044439365 \mathrm{E}+08,-.5664553963 \mathrm{E}+07$, $.1585646471 \mathrm{E}+04,-.1885615844 \mathrm{E}+05$
$0.2868000000 \mathrm{E}+04,0.8686038098 \mathrm{E}+07,0.2645963065 \mathrm{E}+07$, $.2243410560 \mathrm{E}+05,0.8868288611 \mathrm{E}+02,-.9867164864 \mathrm{E}+04$, $.4343058459 \mathrm{E}+01,0.2510626820 \mathrm{E}+02,0.4042034905 \mathrm{E}+00$,
$0.7783868189 \mathrm{E}+00,0.8987068050 \mathrm{E}+00,0.3668588796 \mathrm{E}+00$, $1701341147 \mathrm{E}+00,0.7966687291 \mathrm{E}+00,0.5799769987 \mathrm{E}+00$, $9344001695 \mathrm{E}+04,0.2066591473 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $.9344001695 \mathrm{E}+04,0.2066591473 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.3208753032 \mathrm{E}+02,0$ $-.9995900000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.3208753032 \mathrm{E}+02$,
$0.4685987574 \mathrm{E}+07,0.2044321322 \mathrm{E}+08,-.5678505363 \mathrm{E}+07$, $.1604692625 \mathrm{E}+04,-.1885032934 \mathrm{E}+05$,
-. $2869000000 \mathrm{E}+04,0.8663598564 \mathrm{E}+07,0.2646049561 \mathrm{E}+07$, $.2244496066 \mathrm{E}+05,0.8430566211 \mathrm{E}+02,-.9842039628 \mathrm{E}+04$,' $.4381048621 \mathrm{E}+01,0.2513205407 \mathrm{E}+02,0.4042540144 \mathrm{E}+00$,
$0.7786071559 \mathrm{E}+00,0.8986884951 \mathrm{E}+00,0.3667481009 \mathrm{E}+00$ $1701107891 \mathrm{E}+00,0.7969606276 \mathrm{E}+00,0.5795826753 \mathrm{E}+00$ $.9347729133 \mathrm{E}+04,0.2067416257 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$,,$~$ $.9347729133 \mathrm{E}+04,0.2067416257 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-$
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800000000 \mathrm{E}+02,0$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2800000000 \mathrm{E}+\odot 2$,
$0.4670403904 \mathrm{E}+07,0.2044159566 \mathrm{E}+08,-.5697351743 \mathrm{E}+07$, $.4670403904 \mathrm{E}+07,0.2044159566 \mathrm{E}+08$,
$.1630427761 \mathrm{E}+04,-.1884242954 \mathrm{E}+05$, $.1630427761 \mathrm{E}+04,-.1884242954 \mathrm{E}+05$,
$.2869760000 \mathrm{E}+04,0.8646537266 \mathrm{E}+07,0.2646112367 \mathrm{E}+07$, $2245319238 \mathrm{E}+05,0.8097512617 \mathrm{E}+02,-.9822935842 \mathrm{E}+04$, $-.7787679003 \mathrm{E}+00,0.8986577759 \mathrm{E}+00,0.3666793849 \mathrm{E}+00$,'

1099989237E+02 4829691899E+00 $2372397345 \mathrm{E}+00$ $1498439695 \mathrm{E}+02$ $2773879270 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1088965097 \mathrm{E}+05$ $1554732921 E+05$

4062310573E+08 1096029164E+02 $4823429708 \mathrm{E}+00$ $2381437112 \mathrm{E}+00$ $1503618377 \mathrm{E}+02$ $2769121382 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1088748400 \mathrm{E}+05$ $1555400997 \mathrm{E}+05$
$4063067414 \mathrm{E}+08$ $1085897634 \mathrm{E}+02$ $4819302423 \mathrm{E}+00$ $2386762980 \mathrm{E}+00$ $1507553541 \mathrm{E}+02$ $2783545625 \mathrm{E}+02$ 9999000000E+09 $1088584795 \mathrm{E}+05$

4063306115E+08 $1084797645 \mathrm{E}+02$ $4818031504 \mathrm{E}+00$ $1588344436 \mathrm{E}+00$ $1508796110 \mathrm{E}+02$ $9999000000 \mathrm{E}+02$ 1088437214E+05 $1088437214 \mathrm{E}+05$,

4064299137E+08 $1082242917 E+02$ $4812795437 \mathrm{E}+00$ $2394505453 \mathrm{E}+00$ $1513972866 \mathrm{E}+02$ $9995000000 \mathrm{E}+09$ $9999000000 \mathrm{E}+09$
$1087822292 \mathrm{E}+05$ $1087822292 \mathrm{E}+05$,
$1556722630 \mathrm{E}+05$,
$4065289633 E+08$ $1078959068 \mathrm{E}+02$ $4808053834 \mathrm{E}+00$ 2399089562E+00 1519148632E+02 $2783140183 \mathrm{E}+02$ $9999000000 \mathrm{E}+09$ $1087207371 \mathrm{E}+05$ $1557377353 E+05$ 4065546747E+08 $1089276875 \mathrm{E}+02$ $4806913419 E+00$ $2399997859 \mathrm{E}+00$ $1520494169 \mathrm{E}+02$ 2771960245E+02 9999000000E+09 $1087047491 E+05$ $1557547511 \mathrm{E}+05$

4066277605E+08, $1084423188 \mathrm{E}+02$ $4803472686 \mathrm{E}+00$ $2402928238 \mathrm{E}+00$ $1524323416 \mathrm{E}+02$ $9999000000 \mathrm{E}+02$ $1086888192 \mathrm{E}+05$ $1558037055 \mathrm{E}+05$

4067263065E+08, $1084225065 \mathrm{E}+02$ $2405302876 E+00$ $15294076 \mathrm{E}+00$ 2771945396E+02 9999000000E+09 1086670000E+09 $1558697099 \mathrm{E}+05$,
$4068010334 \mathrm{E}+08$ $1071313820 \mathrm{E}+02$ $4796214741 \mathrm{E}+00$,
$2407497258 \mathrm{E}+00$,
$.1700893963 \mathrm{E}+00,0.7971884785 \mathrm{E}+00,0.5792755191 \mathrm{E}+00,-.1533428694 \mathrm{E}+02$, $7716102987 \mathrm{E}+02,0.8078493994 \mathrm{E}+06,0.2450800836 \mathrm{E}+05,0.2783576132 \mathrm{E}+02$, $0.9350561482 \mathrm{E}+04,0.2068004816 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
 $0.4658555904 \mathrm{E}+07,0.2044034910 \mathrm{E}+08,-.5711669701 \mathrm{E}+07$, $.1649984912 \mathrm{E}+04,-.1883640784 \mathrm{E}+05$,
$0.2870000000 \mathrm{E}+04,0.8641148192 \mathrm{E}+07,0.2646131675 \mathrm{E}+07,-.4068246012 \mathrm{E}+08$, $.2245576126 \mathrm{E}+05,0.7992147079 \mathrm{E}+02,-.9816861246 \mathrm{E}+04$, $.4363523315 \mathrm{E}+01,0.2530140263 \mathrm{E}+02,0.4043646572 \mathrm{E}+00$, $0.7788172838 \mathrm{E}+00,0.8986442219 \mathrm{E}+00,0.3666610807 \mathrm{E}+00$, $.1700817053 \mathrm{E}+00,0.7972620581 \mathrm{E}+00,0.5791765052 \mathrm{E}+00$, $.7717076136 \mathrm{E}+02,0.8078706259 \mathrm{E}+06,0.2450792455 \mathrm{E}+05,0$ $0.9351455817 \mathrm{E}+04,0.2067578577 \mathrm{E}+00,-.9999000000 \mathrm{E}+09$, $0.4654813643 \mathrm{E}+07,-0.2043995236 \mathrm{E}+08,-.5716190204 \mathrm{E}+07$, $.1656182852 \mathrm{E}+04,-.1883446587 \mathrm{E}+05$,
$0.2871000000 \mathrm{E}+04,0.8618687094 \mathrm{E}+07,0.2646209398 \mathrm{E}+07$ $.2246643527 \mathrm{E}+05,0.7552625602 \mathrm{E}+02,-.9791521386 \mathrm{E}+04$, $4403133953 \mathrm{E}+01$,
0.7790755740E+00, $1700426025 E+00$, $.7721132239 \mathrm{E}+02$,
. $9355181720 \mathrm{E}+04$, $4639216874 \mathrm{E}+07$ $1682018295 \mathrm{E}+04$

0. $2872000000 \mathrm{E}+04$ $2247708975 \mathrm{E}+05$ $. .7793789037 \mathrm{E}+00$ $1699718119 \mathrm{E}+00$ $.7725190474 \mathrm{E}+02$ | $.7725190474 \mathrm{E}+02$, |
| :--- |
| $.9358906829 \mathrm{E}+04$ | $9999000000 \mathrm{E}+09$ $.999000000 \mathrm{E}+09$, $.4707843466 \mathrm{E}+04$,

. . $2873000000 \mathrm{E}+04$, . $2248771968 \mathrm{E}+05$, . $4408269618 \mathrm{E}+01$,
$-.7408269618 \mathrm{E}+00$, . $1698954582 \mathrm{E}+00$, . $7729250852 \mathrm{E}+02$, $-.77292531142 \mathrm{E}+04$, . $9999000000 \mathrm{E}+09$
. $4608003959 \mathrm{E}+07$
$1733660496 \mathrm{E}+04$
$0.2873760000 \mathrm{E}+04$ $2249577816 \mathrm{E}+05$ $4409639453 E+01$
$0.7799805629 \mathrm{E}+00$ $1698327838 \mathrm{E}+00$ $.7732338177 \mathrm{E}+02$ $0.9365461084 \mathrm{E}+04$ $.9999000000 \mathrm{E}+09$
. $4596136292 \mathrm{E}+07$, $.1753278529 \mathrm{E}+04$
$0.2873760000 \mathrm{E}+04$ . 2249577816E+05, 4390702883E+01,
$0.7799805629 \mathrm{E}+00$, 1698327838E+00, 0 . $7732338177 \mathrm{E}+02,0$
$0.9365461084 \mathrm{E}+04,0$ . 9999000000E+09,
$0.4596136292 \mathrm{E}+07$,
. $1753278529 \mathrm{E}+04$
$0.2874000000 \mathrm{E}+04$, $2249823985 \mathrm{E}+05$, $4530235281 \mathrm{E}+01$
$0.7800712342 \mathrm{E}+00$, . 1698127629E+00, $.7733313380 \mathrm{E}+02,0$
0. $9366354652 \mathrm{E}+04,0$ $.9999000000 \mathrm{E}+09$,
$0.4592387840 \mathrm{E}+07$,
$.1759545763 \mathrm{E}+04$
$0.2875000000 \mathrm{E}+04$, .2250782000E+05, . 4530337085E+01,
$0.7803949201 \mathrm{E}+00$ $.1697009824 \mathrm{E}+00$, $.7737377922 \mathrm{E}+02$, $.9370077222 \mathrm{E}+04$,
$-.9999000000 \mathrm{E}+09$, $.4999000000 \mathrm{E}+09$, $.1786228160 \mathrm{E}+04$, . $2876000000 \mathrm{E}+04$, $.2876000000 \mathrm{E}+04,0$
$. .2251652031 \mathrm{E}+05,0$ $.2251652031 \mathrm{E}+05,0$
$.6230853336 \mathrm{E}+01,0$ $. .7806615860 \mathrm{E}+00,0$ $.7806615860 \mathrm{E}+00,0$
$.1695634398 \mathrm{E}+00,0$ . $7741444368 \mathrm{E}+02$, $7741444368 \mathrm{E}+02,0.8083973521 \mathrm{E}+06,0.2450133861 \mathrm{E}+05,0.5017421780 \mathrm{E}+02$ $.9373798739 \mathrm{E}+04,0.1984044885 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.9776513547 \mathrm{E}+04,0.1083275198 \mathrm{E}+05$,
$0.4561138031 \mathrm{E}+07,0.2042954850 \mathrm{E}+08,-.5829047007 \mathrm{E}+07,-.1562989922 \mathrm{E}+05$ $.1813647258 \mathrm{E}+04,-.1878117482 \mathrm{E}+05$,
$0.2877000000 \mathrm{E}+04,0.8483717140 \mathrm{E}+07,0.2646580978 \mathrm{E}+07,-.4075052640 \mathrm{E}+08$, $.2249507706 \mathrm{E}+05,0.4508127686 \mathrm{E}+02,-.9585188195 \mathrm{E}+04,0.2607495519 \mathrm{E}+02$, $.8443255742 \mathrm{E}+01,0.8182281732 \mathrm{E}+02,0.4088499797 \mathrm{E}+00,-.4733241024 \mathrm{E}+00$, $0.7802602054 \mathrm{E}+00,0.8967954899 \mathrm{E}+00,0.3668157889 \mathrm{E}+00,-.2473944750 \mathrm{E}+00$,,
$-.1691139950 \mathrm{E}+00,0.8008810593 \mathrm{E}+00,0.5744475482 \mathrm{E}+00,-.1570845491 \mathrm{E}+02$,
$.7745508895 \mathrm{E}+02,0.8084668569 \mathrm{E}+06,0.2445212377 \mathrm{E}+05,0.8629116577 \mathrm{E}+02$ $0.9377515736 \mathrm{E}+04,0.1202701732 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2268139064 \mathrm{E}+05,0.1078722776 \mathrm{E}+05$ $0.4545516181 \mathrm{E}+07,0.2042770925 \mathrm{E}+08,-.5847803001 \mathrm{E}+07,-.1561165132 \mathrm{E}+05$, $.1867204780 \mathrm{E}+04,-.1872688565 \mathrm{E}+05$,
$0.2877760000 \mathrm{E}+04,0.8466628513 \mathrm{E}+07,0.2646612829 \mathrm{E}+07,-.4075778744 \mathrm{E}+08$ $.2247489366 \mathrm{E}+05,0.3877980320 \mathrm{E}+02,-.9522772070 \mathrm{E}+04,0.2706876244 \mathrm{E}+02$, $.8125813665 \mathrm{E}+01,0.8244583330 \mathrm{E}+02,0.4155561448 \mathrm{E}+00,-.4692005322 \mathrm{E}+00$
$0.7792072581 \mathrm{E}+00,0.8938351449 \mathrm{E}+00,0.3693020448 \mathrm{E}+00,-.2543122756 \mathrm{E}+00$ $.1684393787 \mathrm{E}+00,0.8021638613 \mathrm{E}+00,0.5728536597 \mathrm{E}+00,-.1574758965 \mathrm{E}+02$ $.7748593253 \mathrm{E}+02,0.8084948264 \mathrm{E}+06,0.2440912814 \mathrm{E}+05,0.8715539098 \mathrm{E}+02$ $0.9380334574 \mathrm{E}+04,0.5226497243 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2294133300 \mathrm{E}+05,0.1074788949 \mathrm{E}+05$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2294133300 \mathrm{E}+05,0.1074788949 \mathrm{E}+05$,
$.4533657741 \mathrm{E}+07,0.2042627360 \mathrm{E}+08,-.5862017825 \mathrm{E}+07,-.1559466773 \mathrm{E}+05$, $0.4533657741 \mathrm{E}+07,0.2042627360 \mathrm{E}+08$, $.1910813835 \mathrm{E}+04,-.1868048890 \mathrm{E}+05$
$0.2877760000 \mathrm{E}+04,0.8466628513 \mathrm{E}+07,0.2646612829 \mathrm{E}+07,-.4075778744 \mathrm{E}+08$ $.2247489366 \mathrm{E}+05,0.3877980320 \mathrm{E}+02,-.9522772070 \mathrm{E}+04,0.2699917143 \mathrm{E}+02$ $.8118960865 \mathrm{E}+01,0.8234014839 \mathrm{E}+02,0.4155561448 \mathrm{E}+00,-.4692005322 \mathrm{E}+00$
$0.7792072581 \mathrm{E}+00,0.8938351449 \mathrm{E}+00,0.3693020448 \mathrm{E}+00,-.2543122756 \mathrm{E}+00$, $.1684393787 \mathrm{E}+00,0.8021638613 \mathrm{E}+00,0.5728536597 \mathrm{E}+00,-.1574758965 \mathrm{E}+02$, $.7748593253 \mathrm{E}+02,0.8084948264 \mathrm{E}+06,0.2440912814 \mathrm{E}+05,0.8703317080 \mathrm{E}+02$,
$0.9380334574 \mathrm{E}+04,0.5226497243 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1074788949 \mathrm{E}+05$ $0.4533657741 \mathrm{E}+07,0.2042627360 \mathrm{E}+08,-.5862017825 \mathrm{E}+07,-.1559466773 \mathrm{E}+05$ $.1910813835 \mathrm{E}+04,-.1868048890 \mathrm{E}+05$
$0.2878000000 \mathrm{E}+04,0.8461235325 \mathrm{E}+07,0.2646621902 \mathrm{E}+07,-.4076007052 \mathrm{E}+08$ $.2246839100 \mathrm{E}+05,0.3684645908 \mathrm{E}+02,-.9503012403 \mathrm{E}+04,0.2718935093 \mathrm{E}+02$ $.7991580530 \mathrm{E}+01,0.8232387639 \mathrm{E}+02,0.4179439363 \mathrm{E}+00,-.4677519061 \mathrm{E}+00$
$0.7788010147 \mathrm{E}+00,0.8927667929 \mathrm{E}+00,0.3701858130 \mathrm{E}+00,-.2567682171 \mathrm{E}+00$ $1681972638 \mathrm{E}+00,0.8026024036 \mathrm{E}+00,0.5723102849 \mathrm{E}+00,-.1575993269 \mathrm{E}+02$ $-.9381223601 \mathrm{E}+04,0.3071370187 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$ $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1073565992 \mathrm{E}+05$, $-.4529915685 \mathrm{E}+07,0.2042581334 \mathrm{E}+08,-.5866499365 \mathrm{E}+07,-.1558917263 \mathrm{E}+05$, $.1924581659 \mathrm{E}+04,-.1866576757 \mathrm{E}+05$,
$.1924581659 \mathrm{E}+04,-.1866576757 \mathrm{E}+05$
$.2879000000 \mathrm{E}+04,0.8438780710 \mathrm{E}+07,0.2646654844 \mathrm{E}+07,-.4076953235 \mathrm{E}+08$, $2244079491 \mathrm{E}+05,0.2911880251 \mathrm{E}+02,-.9420731614 \mathrm{E}+04,0.2789643052 \mathrm{E}+02$
$7497115686 \mathrm{E}+01,0.8230564841 \mathrm{E}+02,0.4261038313 \mathrm{E}+00,-.4635493248 \mathrm{E}+00$ $.7497115686 \mathrm{E}+01,0.8230564841 \mathrm{E}+02,0.4261038313 \mathrm{E}+00,-.4635493248 \mathrm{E}+00$ $.7768896629 \mathrm{E}+00,0.8891813966 \mathrm{E}+00,0.3728405094 \mathrm{E}+00, .2652289550 \mathrm{E}+00$ $1667092347 \mathrm{E}+00,0.8038109093 \mathrm{E}+00,571048205 \mathrm{E}+00, .1581128280 \mathrm{E}+02$ $-.9384921982 \mathrm{E}+04,-.5896537655 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $0.9384921982 \mathrm{E}+04,-.5896537655 \mathrm{E}-01,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$,
$-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1068470338 \mathrm{E}+05$, $-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1068470338 \mathrm{E}+05$,,$~$
$0.4514338202 \mathrm{E}+07,0.2042386014 \mathrm{E}+08,-.5885134385 \mathrm{E}+07,-.1556571636 \mathrm{E}+05$, $0.4514338202 \mathrm{E}+07,0.2042386014 \mathrm{E}+08$,
$-.1981746622 \mathrm{E}+04,-.1860433989 \mathrm{E}+05$,
$-.1981746622 \mathrm{E}+04,-.1860433989 \mathrm{E}+05$
$0.2880000000 \mathrm{E}+04,0.8416353950 \mathrm{E}+07$
$0.2880000000 \mathrm{E}+04,0.8416353950 \mathrm{E}+07,0.2646680262 \mathrm{E}+07,-.4077891184 \mathrm{E}+08$ $.2241276414 \mathrm{E}+05,0.2174677529 \mathrm{E}+02,-.9338295187 \mathrm{E}+04,0.2806755768 \mathrm{E}+02$ $.7324064230 \mathrm{E}+01,0.8262949628 \mathrm{E}+02,0.4278637828 \mathrm{E}+00,-.4648573365 \mathrm{E}+00$, $0.7751388522 \mathrm{E}+00,0.8887798040 \mathrm{E}+00,0.3723072179 \mathrm{E}+00,-.2673159096 \mathrm{E}+00$ $.1643260278 \mathrm{E}+00,0.8033025534 \mathrm{E}+00,0.5724525870 \mathrm{E}+00,-.1586250499 \mathrm{E}+02$,
$.7757658601 \mathrm{E}+02,0.8084488649 \mathrm{E}+06,0.2428036709 \mathrm{E}+05,0.8757318862 \mathrm{E}+02$, $.7757658601 \mathrm{E}+02,0.8084488649 \mathrm{E}+06,0.2428036709 \mathrm{E}+05,0.8757318862 \mathrm{E}+02$,,$~$
$. .9388610791 \mathrm{E}+04,-.1493647764 \mathrm{E}+00,-.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09$, $.9999000000 \mathrm{E}+09,-.9999000000 \mathrm{E}+09,0.2289900000 \mathrm{E}+05,0.1063374684 \mathrm{E}+05$
$0.4498784502 \mathrm{E}+07,0.2042184980 \mathrm{E}+08,-.5903707916 \mathrm{E}+07,-.1554169188 \mathrm{E}+05$ $-.2038925936 \mathrm{E}+04,-.1854278353 \mathrm{E}+05$,
$0.2880354630 \mathrm{E}+04,0.8408407492 \mathrm{E}+07,0.2646687513 \mathrm{E}+07,-.4078221826 \mathrm{E}+08$ $.2240281390 \mathrm{E}+05,0.1915418588 \mathrm{E}+02,-.9308962637 \mathrm{E}+04,0.2803067292 \mathrm{E}+02$,
$.7314444830 \mathrm{E}+01,0.8280802673 \mathrm{E}+02,0.4266515955 \mathrm{E}+00,-.4667758252 \mathrm{E}+00$ $.7314444830 \mathrm{E}+01,0.8280802673 \mathrm{E}+02,0.4266515955 \mathrm{E}+00,-.4667758252 \mathrm{E}+00$, $0.7746539518 \mathrm{E}+00,0.8895479552 \mathrm{E}+00,0.3712480547 \mathrm{E}+00,-.2662316984 \mathrm{E}+00$
$-.1633182519 \mathrm{E}+00,0.8026800177 \mathrm{E}+00,0.5736130558 \mathrm{E}+00,-.1588063919 \mathrm{E}+02$ $.1633182519 \mathrm{E}+00,0.8026800177 \mathrm{E}+00,0.5736130558 \mathrm{E}+00,-.1588063919 \mathrm{E}+02$,
$.7759090246 \mathrm{E}+02,0.8084239807 \mathrm{E}+06,0.2425990979 \mathrm{E}+05,0.8772906598 \mathrm{E}+02$, $.7759090246 \mathrm{E}+02,0.8084239807 \mathrm{E}+06,0.2425990979 \mathrm{E}+05,0.8772906598 \mathrm{E}+02$,
$.9389916646 \mathrm{E}+04,-.1818336077 \mathrm{E}+00,0.2395725673 \mathrm{E}+04,0.4755538748 \mathrm{E}+01$, $0.9389916646 \mathrm{E}+04,-.1818336077 \mathrm{E}+00,0.2395725673 \mathrm{E}+04,0.4755538748 \mathrm{E}+01$
$0.1215876619 \mathrm{E}+03,0.2736224234 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1061567613 \mathrm{E}+05$ $0.4493274481 \mathrm{E}+07,0.2042112311 \mathrm{E}+08,-.5910279846 \mathrm{E}+07,-.1553313531 \mathrm{E}+05$ $.2059288704 \mathrm{E}+04,-.1852091414 \mathrm{E}+05$,
$0.2881000000 \mathrm{E}+04,0.8393955220 \mathrm{E}+07,0.2646698335 \mathrm{E}+07,-.4078820868 \mathrm{E}+08$ $.2238482260 \mathrm{E}+05,0.1436849006 \mathrm{E}+02,-.9255368129 \mathrm{E}+04,0.2772248239 \mathrm{E}+02$, $.7505193075 \mathrm{E}+01,0.8328229534 \mathrm{E}+02,0.4219168592 \mathrm{E}+00,-.4721289999 \mathrm{E}+00$, $0.7740028239 \mathrm{E}+00,0.8921603146 \mathrm{E}+00,0.3681430754 \mathrm{E}+00,-.2617644918 \mathrm{E}+00$ $.1613571722 \mathrm{E}+00,0.8009774551 \mathrm{E}+00,0.5765405271 \mathrm{E}+00,-.1591359935 \mathrm{E}+02$ $.7761693107 \mathrm{E}+02,0.8083661532 \mathrm{E}+06,0.2422276468 \mathrm{E}+05,0.8809542934 \mathrm{E}+02$, $0.9392289999 \mathrm{E}+04,-.2417986361 \mathrm{E}+00,0.1823528462 \mathrm{E}+04,-.2642130093 \mathrm{E}+02$ $0.4483254878 \mathrm{E}+07,0.2041978208 \mathrm{E}+08,-.5922219802 \mathrm{E}+07,-.1551765825 \mathrm{E}+05$ $.2096569249 \mathrm{E}+04,-.1848104457 \mathrm{E}+05$,
$0.2882000000 \mathrm{E}+04,0.8371584160 \mathrm{E}+07,0.2646708874 \mathrm{E}+07,-.4079742220 \mathrm{E}+08$ $.2235747291 \mathrm{E}+05,0.6636665675 \mathrm{E}+01,-.9171639087 \mathrm{E}+04,0.2700704793 \mathrm{E}+02$, $.8010928354 \mathrm{E}+01,0.8414970261 \mathrm{E}+02,0.4109410806 \mathrm{E}+00,-.4821774161 \mathrm{E}+00$,
$0.7737133627 \mathrm{E}+00,0.8977260551 \mathrm{E}+00,0.3618481160 \mathrm{E}+00,-.2513043395 \mathrm{E}+00$, $.1587934456 \mathrm{E}+00,0.7978539217 \mathrm{E}+00,0.5815614854 \mathrm{E}+00,-.1596456626 \mathrm{E}+02$, $.7765719903 \mathrm{E}+02,0.8082439388 \mathrm{E}+06,0.2416558716 \mathrm{E}+05,0.8873966452 \mathrm{E}+02$, $0.9395959644 \mathrm{E}+04,-.3375086282 \mathrm{E}+00,0.1516749101 \mathrm{E}+04,-.4057811758 \mathrm{E}+02$ $0.1639539960 \mathrm{E}+03,0.6212768602 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1053183375 \mathrm{E}+05$ $.2155099229 \mathrm{E}+04,-.1841907602 \mathrm{E}+05$,
$.2883000000 \mathrm{E}+04,0.8349240116 \mathrm{E}+07,0.2646711406 \mathrm{E}+07,-.4080655158 \mathrm{E}+08$ $.2233075833 \mathrm{E}+05,-.1645081455 \mathrm{E}+01,-.9087105723 \mathrm{E}+04,0.2649382817 \mathrm{E}+02$, $.8526980534 \mathrm{E}+01,0.8487148866 \mathrm{E}+02,0.4008893392 \mathrm{E}+00,-.4897994178 \mathrm{E}+00$
$0.7741991140 \mathrm{E}+00,0.9024794407 \mathrm{E}+00,0.3564610428 \mathrm{E}+00,-.2417982300 \mathrm{E}+00$ $.1575391912 \mathrm{E}+00,0.7956331160 \mathrm{E}+00,0.5849353365 \mathrm{E}+00,-.1601540614 \mathrm{E}+02$, $.7769739131 \mathrm{E}+02,0.8080809612 \mathrm{E}+06,0.2410888344 \mathrm{E}+05,0.8931854183 \mathrm{E}+02$, $0.9399619809 \mathrm{E}+04,-.4366102713 \mathrm{E}+00,0.1323858551 \mathrm{E}+04,-.4729730426 \mathrm{E}+02$ $0.9399619809 \mathrm{E}+\odot 4,-.4366102713 \mathrm{E}+00,0.1323858551 \mathrm{E}+04,-.4729730426 \mathrm{E}+02$,
$0.1792281164 \mathrm{E}+03,0.6973661034 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1048087720 \mathrm{E}+05$ $0.1792281164 \mathrm{E}+03,0.6973661034 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1048087720 \mathrm{E}+05$,
$0.4452266371 \mathrm{E}+07,0.2041547153 \mathrm{E}+08,-.5959057750 \mathrm{E}+07,-.1547135349 \mathrm{E}+05$, $0.4452266371 \mathrm{E}+07,0.2041547153 \mathrm{E}+08$,
$-.2214495546 \mathrm{E}+04,-.1835678325 \mathrm{E}+05$,
$-.2214495546 \mathrm{E}+04,-.1835678325 \mathrm{E}+05$,
$.2884000000 \mathrm{E}+04,0.8326922605 \mathrm{E}+07,0.2646705437 \mathrm{E}+07,-.4081559612 \mathrm{E}+08$, $2230434098 \mathrm{E}+05,-.1033340558 \mathrm{E}+02,-.9001981499 \mathrm{E}+04,0.2641332014 \mathrm{E}+02$, $.8807109411 \mathrm{E}+01,0.8533544231 \mathrm{E}+02,0.3958283021 \mathrm{E}+00,-.4927836278 \mathrm{E}+00$ $.7749091892 \mathrm{E}+00,0.9047573742 \mathrm{E}+00,0.3537807305 \mathrm{E}+00,-.2371777571 \mathrm{E}+00$, $.7773750924 \mathrm{E}+02,0.8078761378 \mathrm{E}+06,0.2405243032 \mathrm{E}+05,0.8976283402 \mathrm{E}+02$,
$0.9403270564 \mathrm{E}+04,-.5383079033 \mathrm{E}+00,0.1183421216 \mathrm{E}+04,-.5048319339 \mathrm{E}+02$, $1674108113 \mathrm{E}+03,0.7526626993 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1042992066 \mathrm{E}+05$ $0.4436806253 \mathrm{E}+07,0.2041322706 \mathrm{E}+08,-.5977383196 \mathrm{E}+07,-.1544896611 \mathrm{E}+05$, $.2274451244 \mathrm{E}+04$,
$0.2885000000 \mathrm{E}+04,0.830414448 \mathrm{E}+05$
$.2227777650 \mathrm{E}+05,-.191734548 \mathrm{E}+07,0.2646690683 \mathrm{E}+07,-.4082455533 \mathrm{E}+08$, $8854984443 \mathrm{E}+01,-1917342006 \mathrm{E}+02,-.8916523027 \mathrm{E}+04,0.2677229431 \mathrm{E}+02$, $0.7758514369 \mathrm{E}+00,0.9046208727 \mathrm{E}+00,0.3538783893 \mathrm{E}+00,-.2375524412 \mathrm{E}+00$, $1578624515 \mathrm{E}+00,0.7958995294 \mathrm{E}+00,0.5844855734 \mathrm{E}+00,-.1611670496 \mathrm{E}+02$, $.7777755335 \mathrm{E}+02,0.8076287877 \mathrm{E}+06,0.2399591791 \mathrm{E}+05,0.9007615866 \mathrm{E}+02$, $0.9406911927 \mathrm{E}+04,-.6415833196 \mathrm{E}+00,0.1074363562 \mathrm{E}+04,-.5168867884 \mathrm{E}+02$, $.1560505703 \mathrm{E}+03,0.7954995099 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1037896412 \mathrm{E}+05$,,$~$
$.4421368499 \mathrm{E}+07,0.2041092250 \mathrm{E}+08,-.5995645831 \mathrm{E}+07,-.1542655259 \mathrm{E}+05$, $0.4421368499 \mathrm{E}+07,0.2041092250 \mathrm{E}+08$,
$-.2334597672 \mathrm{E}+04,-.1823116028 \mathrm{E}+05$,
$0.2885339960 \mathrm{E}+04,0.8297059556 \mathrm{E}+07,0.2646683652 \mathrm{E}+07,-.4082758163 \mathrm{E}+08$, $.2226864646 \mathrm{E}+05,-.2218457231 \mathrm{E}+02,-.8887432195 \mathrm{E}+04,0.2694218136 \mathrm{E}+02$, $.8858656451 \mathrm{E}+01,0.8559301027 \mathrm{E}+02,0.3965043885 \mathrm{E}+00,-.4901195222 \mathrm{E}+00$, $0.7762519719 \mathrm{E}+00,0.9042951301 \mathrm{E}+00,0.3542506394 \mathrm{E}+00,-.2382368615 \mathrm{E}+00$, $.1582232207 \mathrm{E}+00,0.7964228390 \mathrm{E}+00,0.5836746303 \mathrm{E}+00,-.1613387309 \mathrm{E}+02$, $.7779114989 \mathrm{E}+02,0.8075349549 \mathrm{E}+06,0.2397664610 \mathrm{E}+05,0.9016939801 \mathrm{E}+02$,
$0.9408147702 \mathrm{E}+04,-.6769051617 \mathrm{E}+00,0.1042446394 \mathrm{E}+04,-.5181123418 \mathrm{E}+02$, $.1526422220 \mathrm{E}+03,0.8080111231 \mathrm{E}+04,0.2289900000 \mathrm{E}+05,0.1036164093 \mathrm{E}+05$,
$0.4416125402 \mathrm{E}+07,0.2041012535 \mathrm{E}+08$
$0.2885339960 \mathrm{E}+04,0.8297059556 \mathrm{E}+07,0.2646683652 \mathrm{E}+07,-.4082758163 \mathrm{E}+08$, $.2226864646 \mathrm{E}+05,-.2218457231 \mathrm{E}+02,-.8887432195 \mathrm{E}+04,0.1057218808 \mathrm{E}+02$, $.6930561376 \mathrm{E}+01,0.5919747233 \mathrm{E}+02,0.3965043885 \mathrm{E}+00,-.4901195222 \mathrm{E}+00$,
$0.7762519719 \mathrm{E}+00$ $1582232207 \mathrm{E}+00$, $7779114989 \mathrm{E}+02$,
$0.9408147702 \mathrm{E}+04$, $1526422220 \mathrm{E}+03$
$0.4416125402 \mathrm{E}+07$ $2355032236 \mathrm{E}+04$
. $2885639960 \mathrm{E}+04,0$ $2226546091 \mathrm{E}+05$ $4454673749 \mathrm{E}+01$
. $7766165458 \mathrm{E}+00$ $1585622069 \mathrm{E}+00$ $7780314304 \mathrm{E}+02$
$0.9409237485 \mathrm{E}+04$ $.1510318799 \mathrm{E}+03$
$0.4411500197 \mathrm{E}+07$, $.2368537471 \mathrm{E}+04$
. $2885639960 \mathrm{E}+04$ $2226546091 \mathrm{E}+05$ . $4459132752 \mathrm{E}+01$ $.7766165458 \mathrm{E}+00$ $1585622069 \mathrm{E}+00$ $7780314304 \mathrm{E}+02$, $0.9409237485 \mathrm{E}+04$, $.1510318799 \mathrm{E}+03$, . $4411500197 \mathrm{E}+07$ $.2368537471 \mathrm{E}+04$,

. $2886000000 \mathrm{E}+04$, | $22266000000 \mathrm{E}+04$, |
| :--- | $4460363269 \mathrm{E}+01$

$0.7771242699 \mathrm{E}+00$, . 1594827872E+00, 0 .7781753627E+02, 0 . $9410545027 \mathrm{E}+04$, .1510270154E+03,0.
$0.4405949454 \mathrm{E}+07,0$ . $2377794485 \mathrm{E}+04$,
-. $2887000000 \mathrm{E}+04$,
. $2227960613 \mathrm{E}+05$,
$.7788150709 \mathrm{E}+00$ . $7788150709 \mathrm{E}+00,0$ 178575256E0,
$0.9414176219 \mathrm{E}+04$
$1510135202 \mathrm{E}+03$
$0.4390528119 \mathrm{E}+07$,
. $2403503668 \mathrm{E}+04$,
$0.2888000000 \mathrm{E}+04$ $2228997421 \mathrm{E}+05$ . $4467924515 \mathrm{E}+01$, $0.7799076639 \mathrm{E}+00$, . 1713944341E+00,
$0.9417806724 \mathrm{E}+04$ $1510000523 E+03$
$0.4375100453 \mathrm{E}+07$, $.2429210262 \mathrm{E}+04$
-.2889000000E+04, $.2230031459 \mathrm{E}+05$ . $4471466372 \mathrm{E}+01,0$ $.7805256111 E+00$, $7793758536 \mathrm{E}+02$, $9421436535 \mathrm{E}+04$, . $1509866103 \mathrm{E}+03$, . $4359666470 \mathrm{E}+07$, $2454914117 \mathrm{E}+04$ $.2454914117 \mathrm{E}+04$ $.2890000000 \mathrm{E}+04,0.8193202495 \mathrm{E}+07,0.2646528455 \mathrm{E}+07$, $2231062701 \mathrm{E}+05,-.4374115658 \mathrm{E}+02,-.8759046665 \mathrm{E}+04$, $0.7809952037 \mathrm{E}+00,0.9136930288 \mathrm{E}+00,0.3545893811 \mathrm{E}+00$, $1764578088 \mathrm{E}+00,0.7862872057 \mathrm{E}+00,0.5921275808 \mathrm{E}+00$ $.7797764915 \mathrm{E}+02,0.8061699780 \mathrm{E}+06,0.2396845613 \mathrm{E}+05$
$1509731907 \mathrm{E}+03,0.8141168465 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1034455621 \mathrm{E}+05$ $.4344226188 \mathrm{E}+07,0.2039884554 \mathrm{E}+08,-.6086565155 \mathrm{E}+07,-.1544342579 \mathrm{E}+05$ $.2480615022 \mathrm{E}+04,-.1816133361 \mathrm{E}+05$,
$0.2891000000 \mathrm{E}+04,0.8170886723 \mathrm{E}+07,0.2646482476 \mathrm{E}+07$ $2232091128 \mathrm{E}+05,-.4821765759 \mathrm{E}+02,-.8733642463 \mathrm{E}+04$ $.4478140141 \mathrm{E}+01,0.2541012648 \mathrm{E}+02,0.3656356832 \mathrm{E}+00$, $0.7814677565 \mathrm{E}+00,0.9137210221 \mathrm{E}+00,0.3548860643 \mathrm{E}+00$ $.1772694024 \mathrm{E}+00,0.7864077750 \mathrm{E}+00,0.5917249110 \mathrm{E}+00$ $.7801773680 \mathrm{E}+02,0.8058733717 \mathrm{E}+06,0.2396876960 \mathrm{E}+05,0$
$0.9428694057 \mathrm{E}+04,-.7105026668 \mathrm{E}+00,0.1021245117 \mathrm{E}+04$, $.1509597908 \mathrm{E}+03,0.8141658770 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.4328779624 \mathrm{E}+07,0.2039635207 \mathrm{E}+08,-.6104722264 \mathrm{E}+07$, $0.4328779624 \mathrm{E}+07,0.2039635207 \mathrm{E}+08$,
$-.2506312814 \mathrm{E}+04,-.1815288123 \mathrm{E}+05$,
$.2506312814 \mathrm{E}+04,-.1815288123 \mathrm{E}+05$,
$0.2892000000 \mathrm{E}+04,0.8148560682 \mathrm{E}+07,0.2646432019 \mathrm{E}+07$, $.2233116726 \mathrm{E}+05,-.5269741924 \mathrm{E}+02,-.8708226436 \mathrm{E}+04$, $.4481376292 \mathrm{E}+01,0.2542191789 \mathrm{E}+02,0.3664496326 \mathrm{E}+00$,
$0.7820052387 \mathrm{E}+00,0.9133213535 \mathrm{E}+00,0.3553812108 \mathrm{E}+00$ $1776478880 \mathrm{E}+00,0.7870970217 \mathrm{E}+00,0.5906940886 \mathrm{E}+00$, $7805784840 \mathrm{E}+02,0.8055755385 \mathrm{E}+06,0.2396908459 \mathrm{E}+05$,
$0.9432321755 \mathrm{E}+04,-.7134262296 \mathrm{E}+00,0.1020120825 \mathrm{E}+04$ $.1509464088 \mathrm{E}+03,0.8142148419 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$.
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$0.2893000000 \mathrm{E}+04,0.8126224398 \mathrm{E}+07,0.2646377080 \mathrm{E}+07$, $.2234139487 \mathrm{E}+05,-.5718039948 \mathrm{E}+02,-.8682798647 \mathrm{E}+04$, $.4484579718 \mathrm{E}+01,0.2543365107 \mathrm{E}+02,0.3680617149 \mathrm{E}+00$,
$0.7826335821 \mathrm{E}+00,0.9126331895 \mathrm{E}+00,0.3560556255 \mathrm{E}+00$, $.1778517233 \mathrm{E}+00,0.7881682190 \mathrm{E}+00,0.5892025315 \mathrm{E}+00$, $.7809798404 \mathrm{E}+02,0.8052764785 \mathrm{E}+06,0.2396940105 \mathrm{E}+05$, $0.9435948737 \mathrm{E}+04,-.7163492133 \mathrm{E}+00,0.1018996703 \mathrm{E}+04$, $.1509330437 \mathrm{E}+03,0.8142637451 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $.4297867718 \mathrm{E}+07,0.2039128806 \mathrm{E}+08$,
$.2894000000 \mathrm{E}+04,0.8103877901 \mathrm{E}+07,0.2646317657 \mathrm{E}+07$ $.2235159404 \mathrm{E}+05,-.6166657126 \mathrm{E}+02,-.8657359151 \mathrm{E}+04$, $.2235159404 \mathrm{E}+05,-.6166657126 \mathrm{E}+02,-.8657359151 \mathrm{E}+04$,
$.4487760430 \mathrm{E}+01,0.2544533203 \mathrm{E}+02,0.3702424238 \mathrm{E}+00$, $-.4487760430 \mathrm{E}+01,0.2544533203 \mathrm{E}+02,0.3702424238 \mathrm{E}+00$, $.7833618996 \mathrm{E}+00,0.9117200656 \mathrm{E}+00,0.3568990236 \mathrm{E}+00$,
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$-.1509196947 \mathrm{E}+03,0.8143125892 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $-.1509196947 \mathrm{E}+03,0.8143125892 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.4282402410 \mathrm{E}+07,0.2038871752 \mathrm{E}+08,-.6159142701 \mathrm{E}+07$, $-.2583386497 \mathrm{E}+04,-.1812737168 \mathrm{E}+05$,
$-.2583386497 \mathrm{E}+04,-.181273168 \mathrm{E}+05$,
$0.2895000000 \mathrm{E}+04,0.8081521220 \mathrm{E}+07,0.2646253746 \mathrm{E}+07$, $.2895000000 \mathrm{E}+04,0.8081521220 \mathrm{E}+07,0.2646253746 \mathrm{E}+07$,
$. .2236176472 \mathrm{E}+05,-.6615591436 \mathrm{E}+02,-.8631907999 \mathrm{E}+04$, $4490922836 \mathrm{E}+01,0.2545696321 \mathrm{E}+02,0.3728880584 \mathrm{E}+00$
$0.7841905753 \mathrm{E}+00,0.9106085734 \mathrm{E}+00,0.3579019431 \mathrm{E}+00$, $1781755367 \mathrm{E}+00,0.7911425671 \mathrm{E}+00,0.5851041929 \mathrm{E}+00$, 7817832777E+02, 0.8046746792E+06, 0.2397003825E+05, $0.9443200529 \mathrm{E}+04,-.7221929979 \mathrm{E}+00,0.1016748952 \mathrm{E}+04$, $.1509063614 \mathrm{E}+03,0.8143613758 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,,
$.4266930889 \mathrm{E}+07,0.2038612129 \mathrm{E}+08,-.6177265798 \mathrm{E}+07$, $.4266930889 \mathrm{E}+07,0.2038612129 \mathrm{E}+08$,
$-.2609070913 \mathrm{E}+04,-.1811881769 \mathrm{E}+05$,
-. $2896000000 \mathrm{E}+04,0$ $.8059154382 \mathrm{E}+07$, $2237190685 \mathrm{E}+05,-.7064841159 \mathrm{E}+02,-2646185344 \mathrm{E}+07$, $.4494068917 \mathrm{E}+01,0.2546854538 \mathrm{E}+02,0.3759494147 \mathrm{E}+00$,
$0.7851160626 \mathrm{E}+00,0.9093084274 \mathrm{E}+00,0.3590576650 \mathrm{E}+00$ $.1783822340 \mathrm{E}+00,0.7929834723 \mathrm{E}+00,0.5825435530 \mathrm{E}+00$ $.7821853605 \mathrm{E}+02,0.8043719404 \mathrm{E}+06,0.2397035892 \mathrm{E}+05,0$
$0.9446825326 \mathrm{E}+04,-.7251136134 \mathrm{E}+00,0.1015625320 \mathrm{E}+04$ $.1508930434 \mathrm{E}+03,0.8144101061 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$.4251453171 \mathrm{E}+07,0.2038349938 \mathrm{E}+08,-.6195380328 \mathrm{E}+07$, $.2634751814 \mathrm{E}+04,-.1811023830 \mathrm{E}+05$,
$0.2897000000 \mathrm{E}+04,0.8036777416 \mathrm{E}+07,0.2646112448 \mathrm{E}+07$, $.2238202037 \mathrm{E}+05,-.7514404714 \mathrm{E}+02,-.8580970924 \mathrm{E}+04$, $^{\prime}$ $.4497199553 \mathrm{E}+01,0.2548007854 \mathrm{E}+02,0.3794025525 \mathrm{E}+00$,
$0.7861330800 \mathrm{E}+00,0.9078211248 \mathrm{E}+00,0.3603602690 \mathrm{E}+00$ $.1786463223 \mathrm{E}+00,0.7950421327 \mathrm{E}+00,0.5796494619 \mathrm{E}+00$, $.7825876872 \mathrm{E}+02,0.8040679760 \mathrm{E}+06,0.2397068094 \mathrm{E}+05,0$.
$0.9450449383 \mathrm{E}+04,-.7280332633 \mathrm{E}+00,0.1014501849 \mathrm{E}+04,-$ $.1508797406 \mathrm{E}+03,0.8144587810 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $0.4235969276 \mathrm{E}+07,0.2038085179 \mathrm{E}+08$,
$-.2660429140 \mathrm{E}+04,-.1810163350 \mathrm{E}+05$,
$0.2898000000 \mathrm{E}+04,0.8014390350 \mathrm{E}+07,0.2646035055 \mathrm{E}+07$ $.2239210525 \mathrm{E}+05,-.7964280573 \mathrm{E}+02,-.8555485100 \mathrm{E}+04$, $.4500315000 \mathrm{E}+01,0.2549156227 \mathrm{E}+02,0.3832359346 \mathrm{E}+00$,
$0.7872338701 \mathrm{E}+00,0.9061437559 \mathrm{E}+00,0.3618042342 \mathrm{E}+00$,
$-.1789796412 \mathrm{E}+00,0.7973108829 \mathrm{E}+00,0.5764214118 \mathrm{E}+00$ $7829902587 \mathrm{E}+02,0.8037627863 \mathrm{E}+06,0.2397100427 \mathrm{E}+05$
$0.9454072693 \mathrm{E}+04,-.7309518635 \mathrm{E}+00,0.1013378540 \mathrm{E}+04$, $.1508664528 \mathrm{E}+03,0.8145074009 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $.4220479219 \mathrm{E}+07,0.2037817852 \mathrm{E}+08$
$.2686102828 \mathrm{E}+04,-.1809300330 \mathrm{E}+05, .2645162 \mathrm{E}+07$, $.2240216143 \mathrm{E}+05,-.8414467219 \mathrm{E}+02,-.8529987816 \mathrm{E}+04$ $4503415322 \mathrm{E}+01,-0.2550299599 \mathrm{E}+02,0.3874411144 \mathrm{E}+00^{2}$,
$0.7884091598 \mathrm{E}+00,0.9042716469 \mathrm{E}+00,0.3633846441 \mathrm{E}+00$, $1793939002 \mathrm{E}+00,0.7997819833 \mathrm{E}+00,0.5728582789 \mathrm{E}+00$, $7833930759 \mathrm{E}+02,0.8034563718 \mathrm{E}+06,0.2397132890 \mathrm{E}+05$ $0.9457695250 \mathrm{E}+04,-.7338693301 \mathrm{E}+00,0.1012255393 \mathrm{E}+04$, $.9457695250 \mathrm{E}+04,-.7338693301 \mathrm{E}+00,0.1012255393 \mathrm{E}+04,-$
$-.1508531799 \mathrm{E}+03,0.8145559659 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $-.4204583018 \mathrm{E}+07,0.2037547958 \mathrm{E}+08,-.6249672264 \mathrm{E}+07$, $-.2711772816 \mathrm{E}+04,-.1808434771 \mathrm{E}+05$,
$.2711772816 \mathrm{E}+04,-.1808434771 \mathrm{E}+05$,
$.2900000000 \mathrm{E}+04,0.7969586037 \mathrm{E}+07,0.2645866765 \mathrm{E}+07$, $2241218886 \mathrm{E}+05,-.8864963143 \mathrm{E}+02,-.8504479124 \mathrm{E}+04$, $.4506500546 \mathrm{E}+01,0.2551437900 \mathrm{E}+02,0.3920107843 \mathrm{E}+00$, $.7896492961 \mathrm{E}+00,0.9021991332 \mathrm{E}+00,0.3650958068 \mathrm{E}+00$, $1799007200 \mathrm{E}+00,0.8024484518 \mathrm{E}+00,0.5689571277 \mathrm{E}+00$, $7837961397 \mathrm{E}+02,0.8031487328 \mathrm{E}+06,0.2397165479 \mathrm{E}+05,0.2777672066 \mathrm{E}+02$ $.9461317047 \mathrm{E}+04,-.7367855782 \mathrm{E}+00,0.1011132412 \mathrm{E}+04,-.5183238585 \mathrm{E}+02$ $.9461317047 \mathrm{E}+04,-.7367855782 \mathrm{E}+00,0.1011132412 \mathrm{E}+04,-.5183238585 \mathrm{E}+02$,
$.1508399221 \mathrm{E}+03,0.8146044759 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1034353621 \mathrm{E}+05$,
$4087742256 \mathrm{E}+08$ $1027014098 \mathrm{E}+02$ $5055874729 \mathrm{E}+00$ $1979135549 \mathrm{E}+00$ $1641934398 \mathrm{E}+02$ $2777056108 \mathrm{E}+02$ $5183218192 \mathrm{E}+02$ $1034445421 \mathrm{E}+05$ $1544969951 \mathrm{E}+05$,
$4088614350 \mathrm{E}+08$ $1024180868 \mathrm{E}+02$ $5041651252 \mathrm{E}+00$ $1988675448 \mathrm{E}+00$ $1646975244 \mathrm{E}+02$ $2777141134 \mathrm{E}+02$ 5183221161E+02 $1034435221 E+05$ $1545595606 \mathrm{E}+05$

4089483901E+08 $1021340147 \mathrm{E}+02$ $5020112052 \mathrm{E}+00$ 2008109883E+00, 1652015265E+02 $2777220970 \mathrm{E}+02$ $5183223949 \mathrm{E}+02$ $1034425021 E+05$

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$4091215373 E+08$ $1015641005 \mathrm{E}+02$ $1015641005 E+02$
$4959835053 E+00$ $4959835053 E+00$ $2066354885 \mathrm{E}+00$ 1662092822E+02 5183228993E+02, $5183228993 \mathrm{E}+02$
$1034404621 \mathrm{E}+05$ $1034404621 E+05$,
$1547462207 E+05$,
$4092077290 \mathrm{E}+08$ $1012783519 \mathrm{E}+02$ $4921938701 \mathrm{E}+00$ $2103230302 \mathrm{E}+00$ $1667130351 \mathrm{E}+02$ $2777438577 \mathrm{E}+02$ $5183231253 \mathrm{E}+02$ $.1034394421 E+05$,
$.1548080937 E+05$, 1548080937E+05
$4092936661 \mathrm{E}+08$ $1009921004 \mathrm{E}+02$ $4879021251 \mathrm{E}+00$ $2144790942 \mathrm{E}+00$ $1672167043 E+02$ 2777504725E+02 5183233341E+02, $1034384221 E+05$ 4093793484E+08, $1007053544 \mathrm{E}+02$ $4831077024 \mathrm{E}+00$ $2190917382 \mathrm{E}+00$ $1677202895 \mathrm{E}+02$ $2777567760 \mathrm{E}+02$ $5183235259 \mathrm{E}+02$ $1034374021 \mathrm{E}+05$

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$4095499481 \mathrm{E}+08$ $4095499481 \mathrm{E}+08$
$1001304045 \mathrm{E}+02$
$4719973878 \mathrm{E}+00$ $4719973878 \mathrm{E}+00$ $1687272066 \mathrm{E}+02$,
$0.4189480691 \mathrm{E}+07,0.2037275497 \mathrm{E}+08,-.6267752273 \mathrm{E}+07,-.1550538401 \mathrm{E}+05$, $2737439041 \mathrm{E}+04,-.1807566673 \mathrm{E}+05$
$0.2901000000 \mathrm{E}+04$, $2242218750 \mathrm{E}+05$, $4509570542 \mathrm{E}+01$,
$0.7909428900 \mathrm{E}+00$ . 1805111451E+00, $.7841994509 \mathrm{E}+02$,
$0.9464938078 \mathrm{E}+04$, $1508266795 \mathrm{E}+03$
$.4173972256 \mathrm{E}+07,0.8146529301 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $2763101442 \mathrm{E}+04,-.180660470 \mathrm{E}+08$,
$0.2902000000 \mathrm{E}+04,0.792474163 \mathrm{E}+05$
$2243215729 \mathrm{E}+05,-.9766876750 \mathrm{E}+02,-2645680448 \mathrm{E}+07,-.4097195273 \mathrm{E}+08$, $4512625212 \mathrm{E}+01,0.2553698954 \mathrm{E}+02,0.4022213188 \mathrm{E}+00$, $0.7922777653 \mathrm{E}+00,0.8974246059 \mathrm{E}+00,0.3688861630 \mathrm{E}+00$, $.1812376545 \mathrm{E}+00,0.8083372102 \mathrm{E}+00,0.5601284381 \mathrm{E}+00$, $.7846030105 \mathrm{E}+02,0.8025297835 \mathrm{E}+06,0.2397231028 \mathrm{E}+05$,
$0.9468558336 \mathrm{E}+04$, $1508134524 \mathrm{E}+03,0.8147013275 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$0.4158457730 \mathrm{E}+07,0.2036722877 \mathrm{E}+08,-.6303886186 \mathrm{E}+07$, $.2788759955 \mathrm{E}+04,-.1805822858 \mathrm{E}+05$
-.2903000000E+04 $2244209819 E+05$ $4515664500 \mathrm{E}+01$
$0.7936410147 \mathrm{E}+00$ . $1820941978 \mathrm{E}+00$, $. .7820941978 \mathrm{E}+00$,
$-.7850068193 E+02$,

$0.9472177815 \mathrm{E}+04$, $.9472177815 E+04$, . $4142937130 \mathrm{E}+07$, | $.4142937130 \mathrm{E}+07$ |
| :--- |
| $.2814414516 \mathrm{E}+04$ |

$.2904000000 \mathrm{E}+04$, 2245201016E+05, . $79501882947 \mathrm{E}+01$ $.1830946260 \mathrm{E}+00$ . $78354108782 \mathrm{E}+02$ $9475796508 \mathrm{E}+04$ $.9475796508 \mathrm{E}+04$ . $1507870464 \mathrm{E}+03$, $.4127410474 \mathrm{E}+07$ . $2840065061 \mathrm{E}+04$, $.2905000000 \mathrm{E}+04,0.7857400531 \mathrm{E}+07,0.2645367122 \mathrm{E}+07$, $2246189314 \mathrm{E}+05$ 7521696469E+01 $.7963951472 \mathrm{E}+00,0.88573928 \mathrm{E}+02,0.4201036743 \mathrm{E}+00$ $1842532963 \mathrm{E}+00,0.8184216407 \mathrm{E}+00,0.5442763459 \mathrm{E}+00$ $7858151882 \mathrm{E}+02,0.8015921897 \mathrm{E}+06,0.2397330240 \mathrm{E}+05,0$ $0.9479414408 \mathrm{E}+04$, .1507738689E+03,
$0.4111877780 \mathrm{E}+07$, . $2865711525 \mathrm{E}+04$,
$0.2906000000 \mathrm{E}+04$,
$-.2247174710 \mathrm{E}+05$,
, $.2247174710 \mathrm{E}+05$,
$.4524688935 \mathrm{E}+01$, $. .4524688935 \mathrm{E}+01$,
$0.7977550201 \mathrm{E}+00$, $0.7977550201 \mathrm{E}+00$,

$. .1855858501 \mathrm{E}+00$, | $.1855858501 \mathrm{E}+00$, |
| :--- |
| $.7862197501 \mathrm{E}+02$, |

$0.9483031508 \mathrm{E}+04$ $.1507607095 \mathrm{E}+03,0$ . $4096339066 \mathrm{E}+07$, . $2891353844 \mathrm{E}+04$,
$0.2907000000 \mathrm{E}+04$, $.2248157199 \mathrm{E}+05$, $.4527665580 \mathrm{E}+01$, $0.7990810767 \mathrm{E}+00$, $1871086666 \mathrm{E}+00$, . $7866245648 \mathrm{E}+02$,
$0.9486647802 \mathrm{E}+04$ . $1507475692 \mathrm{E}+03$
$0.4080794349 \mathrm{E}+07$, . 2916991951E+04,
$0.2908000000 \mathrm{E}+04$ $.2249136777 \mathrm{E}+05$ 4530626300E+01
$0.8003552985 \mathrm{E}+00$ $1888385774 \mathrm{E}+00$,
$0.9490263282 \mathrm{E}+04$
$1507344492 \mathrm{E}+03$
0. $4065243647 \mathrm{E}+07$ . $2942625781 \mathrm{E}+04$,
. 2909000000E+04, 2250113439E+05, $.4533570990 \mathrm{E}+01$, . $8015587299 \mathrm{E}+00$, $7874349562 \mathrm{E}+02,0$ $.9493877940 \mathrm{E}+04,-.8003249744 \mathrm{E}+06,0.2397464096 \mathrm{E}+05,0$ $.9493877940 \mathrm{E}+04,-.7629624689 \mathrm{E}+00,0.1001033935 \mathrm{E}+04$, $.4049686978 \mathrm{E}+07,0.2034707910 \mathrm{E}+08,-.6430078096 \mathrm{E}+07$, $.2968255265 \mathrm{E}+04,-.1799639600 \mathrm{E}+05$
$.2968255265 \mathrm{E}+04,-.1799639600 \mathrm{E}+05$
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$.9497491771 \mathrm{E}+04,-.7658616197 \mathrm{E}+00,0.9999129895 \mathrm{E}+03$,
$.9497491771 \mathrm{E}+04,-.7658616197 \mathrm{E}+00,0.9999129895 \mathrm{E}+03,-$
$.1507082761 \mathrm{E}+03,0.8150861578 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.9497491771 \mathrm{E}+04,-.7658616197 \mathrm{E}+00,0.9999129895 \mathrm{E}+03,-.5183245341 \mathrm{E}+02$,,$~$
$.1507082761 \mathrm{E}+03,0.8150861578 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1034251621 \mathrm{E}+05$,
$-.4034124360 \mathrm{E}+07,0.2034409803 \mathrm{E}+08,-.6448070027 \mathrm{E}+07,-.1556558689 \mathrm{E}+05$,,$~$
$4096348653 E+08$, $9984221140 \mathrm{E}+01$, $4656696410 \mathrm{E}+00$, $2355981649 \mathrm{E}+00$, $.1692305379 \mathrm{E}+02$ $2777737917 \mathrm{E}+02$, $5183239997 \mathrm{E}+02$, $1034343421 E+05$, 1551148386E+05, $9955354724 \mathrm{E}+01$ $4588179959 \mathrm{E}+00$, 2419753613E+00, $1697337839 E+02$, $2777788164 \mathrm{E}+02$, 5183241242E+02, $1034333221 \mathrm{E}+05$, $1551756612 \mathrm{E}+05$

4098039339E+08, $9926441886 \mathrm{E}+01$, $4514357185 \mathrm{E}+00$, 2487816065E+00, $1702369443 E+02$,
$2777835089 \mathrm{E}+02$
$5183242322 \mathrm{E}+02$,
$0.1034323021 \mathrm{E}+05$
$.1034323021 \mathrm{E}+05$
$.1552363075 \mathrm{E}+05$
4098880850E+08, $9897483326 \mathrm{E}+01$, 4435153793E+00, $2560122708 \mathrm{E}+00$ $1707400189 \mathrm{E}+02$, $5183243238 \mathrm{E}+02$ 5183243238E+02 $1034312821 E+05$

4099719805E+08, $9868479791 \mathrm{E}+01$, $4350490458 \mathrm{E}+00$, $1712430077 \mathrm{E}+00$, 1712430072E+02, 5183243990E+02, 5183243990E+02, $1034302621 E+05$,
$1553570700 \mathrm{E}+05$, $1553570700 \mathrm{E}+05$
4100556202E+08, $9839432111 \mathrm{E}+01$, 4260287351E+00, $2717274103 E+00$, $1717459091 \mathrm{E}+02$, . $2777955303 \mathrm{E}+02$, $5183244581 \mathrm{E}+02$, $1034292421 E+05$,
$1554171855 E+05$, $4101390042 \mathrm{E}+08$ 9810341194E+01, $4164464942 \mathrm{E}+00$ $2802003277 \mathrm{E}+00$, $1722487240 \mathrm{E}+02$ 2777988298E+02, $5183245010 \mathrm{E}+02$, 1034282221E+05, $1554771235 E+05$, 4102221323E+08, $9781208022 \mathrm{E}+01$ $4062942888 \mathrm{E}+00$, $2890752478 \mathrm{E}+00$, $1727514518 \mathrm{E}+02$, $2778017638 \mathrm{E}+02$, $5183245279 \mathrm{E}+02$, $1034272021 \mathrm{E}+05$ $.1555368836 \mathrm{E}+05$,

4103050043E+08, $9752033643 E+01$, $3955638943 E+00$, . $2983457472 \mathrm{E}+00$ 1732540921E+02,
$2778043251 \mathrm{E}+02$,
5183245389E+02, $1034261821 \mathrm{E}+05$ $1555964655 \mathrm{E}+05$

4103876202E+08, $9722819191 \mathrm{E}+01$, $3842471984 \mathrm{E}+00$, $1737566445 \mathrm{E}+02$ ,
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$0.4018555810 \mathrm{E}+07,0.2034109134 \mathrm{E}+08,-.6466053011 \mathrm{E}+07$, $.3019500930 \mathrm{E}+04,-.1797850156 \mathrm{E}+05$,
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$0.8045378469 \mathrm{E}+00,0.8587762533 \mathrm{E}+00,0.3932302735 \mathrm{E}+00$ $1981798292 \mathrm{E}+00,0.8460964491 \mathrm{E}+00,0.4948187083 \mathrm{E}+00$ $7886524617 \mathrm{E}+02,0.7993617720 \mathrm{E}+06,0.2397565603 \mathrm{E}+05,0$
$0.9504716918 \mathrm{E}+04,-.7716531265 \mathrm{E}+00,0.9976719425 \mathrm{E}+03$, $-.1506822038 \mathrm{E}+03,0.8151815530 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1034231221 \mathrm{E}+05$,
$0.4002981347 \mathrm{E}+07,0.2033805903 \mathrm{E}+08,-.6484027022 \mathrm{E}+07,-.1557741393 \mathrm{E}+05$, $.3045116975 \mathrm{E}+04,-.1796951640 \mathrm{E}+05$,
$0.2913000000 \mathrm{E}+04,0.7677392079 \mathrm{E}+07,0.2644332412 \mathrm{E}+07$, $.2253990856 \mathrm{E}+05,-.1474885102 \mathrm{E}+03,-.8171852539 \mathrm{E}+04$, $4545187707 \mathrm{E}+01,0.2565729712 \mathrm{E}+02,0.4810006885 \mathrm{E}+00$ $0.8052499524 \mathrm{E}+00,0.8533163450 \mathrm{E}+00,0.3959468941 \mathrm{E}+00$, $.2012201604 \mathrm{E}+00,0.8503030079 \mathrm{E}+00,0.4863077645 \mathrm{E}+00$ $.7890588121 \mathrm{E}+02,0.7990382729 \mathrm{E}+06,0.2397599643 \mathrm{E}+05,0$ $.9508328219 \mathrm{E}+04,-.7745452733 \mathrm{E}+00,0.9965518832 \mathrm{E}+03$, $-1506692105 \mathrm{E}+03,0.8152290933 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
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$0.2914000000 \mathrm{E}+04,0.7654847357 \mathrm{E}+07,0.2644182650 \mathrm{E}+07$ $.2254952883 \mathrm{E}+05,-.1520351308 \mathrm{E}+03,-.8146189954 \mathrm{E}+04$, $^{\prime}$ $4548050720 \mathrm{E}+01,-0.2566785974 \mathrm{E}+02,0.4897445265 \mathrm{E}+00^{\prime}$, $.8057813640 \mathrm{E}+00,0.8475243631 \mathrm{E}+00,0.3986722847 \mathrm{E}+00$, $.8057813640 \mathrm{E}+00,0.8475243631 \mathrm{E}+00,0.3986722847 \mathrm{E}+00$,
$.2045794531 \mathrm{E}+00,0.8545137314 \mathrm{E}+00,0.4774447928 \mathrm{E}+00$, $7894654215 \mathrm{E}+02,0.7987135596 \mathrm{E}+06,0.2397633784 \mathrm{E}+05$, $0.9511938663 \mathrm{E}+04,-.7774348744 \mathrm{E}+00,0.9954321648 \mathrm{E}+03$, $0.9511938663 \mathrm{E}+04,-.7774348744 \mathrm{E}+00,0.9954321648 \mathrm{E}+03$,
$-.1506562492 \mathrm{E}+03,0.8152765170 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $-.1506562492 \mathrm{E}+03,0.8152765170 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3971814752 \mathrm{E}+07,0.2033191758 \mathrm{E}+08,-.6519948025 \mathrm{E}+07$, $.3971814752 \mathrm{E}+07,0.2033191758 \mathrm{E}+08$,
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$.2915000000 \mathrm{E}+04,0.7632293031 \mathrm{E}+07,0.2644028341 \mathrm{E}+07$, $2255911973 \mathrm{E}+05,-.1565846062 \mathrm{E}+03,-.8120516841 \mathrm{E}+04$,
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$-.2082775854 \mathrm{E}+00,0.8587068304 \mathrm{E}+00,0.4682339446 \mathrm{E}+00$, $.7898722909 \mathrm{E}+02,0.7983876330 \mathrm{E}+06,0.2397668024 \mathrm{E}+05$,
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$. .9515548241 \mathrm{E}+04,-.7803218230 \mathrm{E}+00,0.9943128134 \mathrm{E}+03$,
$0.9515548241 \mathrm{E}+04,-.7803218230 \mathrm{E}+00,0.9943128134 \mathrm{E}+03$,
$-.1506433223 \mathrm{E}+03,0.8153238143 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $-.1506433223 \mathrm{E}+03,0.8153238143 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.3956222656 \mathrm{E}+07,0.2032880844 \mathrm{E}+08,-.6537894967 \mathrm{E}+07$,
$0.3956222656 \mathrm{E}+07,0.2032880844 \mathrm{E}+08$,
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$.3121937117 \mathrm{E}+04,-.1794240944 \mathrm{E}+05$,
$0.2916000000 \mathrm{E}+04,0.7609729128 \mathrm{E}+07,0.2643869480 \mathrm{E}+07$, $.2256868121 \mathrm{E}+05,-.1611369199 \mathrm{E}+03,-.8094833269 \mathrm{E}+04$, $-.4553727152 \mathrm{E}+01,0.2568877937 \mathrm{E}+02,0.5078027103 \mathrm{E}+00$, $0.8062029160 \mathrm{E}+00,0.8348952047 \mathrm{E}+00,0.4041045062 \mathrm{E}+00$, $.2123355944 \mathrm{E}+00,0.8628593643 \mathrm{E}+00,0.4586799678 \mathrm{E}+00$, $.7902794212 \mathrm{E}+02,0.7980604944 \mathrm{E}+06,0.2397702363 \mathrm{E}+05$, $0.9519156945 \mathrm{E}+04,-.7832060105 \mathrm{E}+00,0.9931938574 \mathrm{E}+03$, $.1506304329 \mathrm{E}+03,0.8153709744 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.3940624718 \mathrm{E}+07,0.2032567370 \mathrm{E}+08,-.6555832836 \mathrm{E}+07,-1$ $0.3940624718 \mathrm{E}+07,0.2032567370 \mathrm{E}+08$,
$-.3147534266 \mathrm{E}+04,-.1793332336 \mathrm{E}+05$,
$0.2917000000 \mathrm{E}+04,0.7587155678 \mathrm{E}+07,0.2643706066 \mathrm{E}+07$, $.2257821325 \mathrm{E}+05,-.1656920551 \mathrm{E}+03,-.8069139306 \mathrm{E}+04$, $.4556540455 \mathrm{E}+01,0.2569913341 \mathrm{E}+02,0.5170800638 \mathrm{E}+00$,
$0.8060413026 \mathrm{E}+00,0.8280320156 \mathrm{E}+00,0.4067892770 \mathrm{E}+00$, $.2167745113 \mathrm{E}+00,0.8669468599 \mathrm{E}+00,0.4487894309 \mathrm{E}+00$,
$.7906868133 \mathrm{E}+02,0.7977321449 \mathrm{E}+06,0.2397736800 \mathrm{E}+05$, $.7906868133 \mathrm{E}+02,0.7977321449 \mathrm{E}+06,0.2397736800 \mathrm{E}+05$,
$.9522764769 \mathrm{E}+04,-.7860873264 \mathrm{E}+00,0.9920753274 \mathrm{E}+03$, $.1506175842 \mathrm{E}+03,0.8154179856 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1034180221 \mathrm{E}+05$ $0.3925020957 \mathrm{E}+07,0.2032251337 \mathrm{E}+08,-.6573761606 \mathrm{E}+07,-.1560666733 \mathrm{E}+05$ $.3173126515 \mathrm{E}+04,-.1792421210 \mathrm{E}+05$
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$-.2258771582 \mathrm{E}+05,-.1702499953 \mathrm{E}+03,-.8043435026 \mathrm{E}+04,-.9487825625 \mathrm{E}+01$, $.2258771582 \mathrm{E}+05,-.1702499953 \mathrm{E}+03,-.8043435026 \mathrm{E}+04,-.9487825625 \mathrm{E}+01$,
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$0.8055951517 \mathrm{E}+00,0.8207851692 \mathrm{E}+00,0.4094380841 \mathrm{E}+00$, $.2216152978 \mathrm{E}+00,0.8709433791 \mathrm{E}+00,0.4385707357 \mathrm{E}+00$ $.7910944680 \mathrm{E}+02,0.7974025855 \mathrm{E}+06,0.2397771336 \mathrm{E}+05$,
$0.9526371703 \mathrm{E}+04,-.7889656585 \mathrm{E}+00,0.9909572564 \mathrm{E}+03$, $.1506047795 \mathrm{E}+03,0.8154648356 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$. .3909411390 \mathrm{E}+07,0.2031932745 \mathrm{E}+08,-.6591681252 \mathrm{E}+07$, $.3198713793 \mathrm{E}+04,-.1791507569 \mathrm{E}+05$,
$0.2919000000 \mathrm{E}+04,0.7541980256 \mathrm{E}+07$, $2259718889 \mathrm{E}+05,-.1748107237 \mathrm{E}+03,-.8017720500 \mathrm{E}+04$, $.4252116984 \mathrm{E}+01,0.2571962259 \mathrm{E}+02,0.5360296096 \mathrm{E}+00$,
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$0.9529977740 \mathrm{E}+04,-.7918408926 \mathrm{E}+00,0.9898396796 \mathrm{E}+03$, $.9529977740 \mathrm{E}+04,-.7918408926 \mathrm{E}+00,0.9898396796 \mathrm{E}+03,-$ $-.1505920226 \mathrm{E}+03,0.8155115107 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$

$0.3893796035 \mathrm{E}+07,0.2031611595 \mathrm{E}+08,-.6609591749 \mathrm{E}+07,-$ $.3893796035 E+07,0.2031611595 \mathrm{E}+08$, | $.324296027 E+04,-.1790591416 \mathrm{E}+05$, |
| :--- |
| $.2920000000 \mathrm{E}+04,0.7519378343 \mathrm{E}+07$, |

$.2920000000 \mathrm{E}+04,0.7519378343 \mathrm{E}+07,0.2643188473 \mathrm{E}+07$,
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$.7919105692 \mathrm{E}+02,0.7967398424 \mathrm{E}+06,0.2397840700 \mathrm{E}+05,0$. $7919105692 \mathrm{E}+02,0.7967398424 \mathrm{E}+06,0.2397840700 \mathrm{E}+05,0.2778057545 \mathrm{E}+02$ $0.9533582872 \mathrm{E}+04,-.7947129131 \mathrm{E}+00,0.9887226347 \mathrm{E}+03,-.5183236429 \mathrm{E}+02$, $1505793174 \mathrm{E}+03,0.8155579964 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1034149621 \mathrm{E}+05$,,$~$
$3878174910 \mathrm{E}+07,0.2031287886 \mathrm{E}+08,-.6627493072 \mathrm{E}+07,-1562400302 \mathrm{E}+05$,
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$4104699798 \mathrm{E}+08$ $9693567679 \mathrm{E}+01$ $3723647773 \mathrm{E}+00$ $3180229903 \mathrm{E}+00$ $1742591088 \mathrm{E}+02$ $2778083194 \mathrm{E}+02$ $5183245136 \mathrm{E}+02$ $1034241421 E+05$
$1557150936 \mathrm{E}+05$ $4105520830 \mathrm{E}+08$ $9664276571 \mathrm{E}+01$ $3598482329 \mathrm{E}+00$ $3284407082 \mathrm{E}+00$ $1747614847 \mathrm{E}+02$ $2778097152 \mathrm{E}+02$ $4106339298 \mathrm{E}+08$ $9634948846 \mathrm{E}+01$ $3467143663 E+00$ $3392304118 \mathrm{E}+00$ $1752637717 \mathrm{E}+02$, $2778107028 \mathrm{E}+02$ $5183244259 E+02$, $1034221021 \mathrm{E}+05$ $1558330056 \mathrm{E}+05$

4107155201E+08, $9605586652 \mathrm{E}+01$ $3329665031 \mathrm{E}+00$ $3503753177 \mathrm{E}+00$ $1757659696 \mathrm{E}+02$ $5183243590 \mathrm{E}+02$ $183243590 E+02$
$1034210821 \mathrm{E}+05$ $1558916925 E+05$

4107968536E+08, $9576191563 \mathrm{E}+01$ $3185977828 \mathrm{E}+00$ $3618669675 \mathrm{E}+00$ $1762680781 \mathrm{E}+02$ $2778114452 \mathrm{E}+02$ $5183242769 \mathrm{E}+02$,
$1034200621 \mathrm{E}+05$ $1034200621 E+05$,
$1559501995 \mathrm{E}+05$,
$4108779304 \mathrm{E}+08$ $9546765181 \mathrm{E}+01$ $3036005033 \mathrm{E}+00$ $3736971304 \mathrm{E}+00$ $1767700968 \mathrm{E}+02$ $2778111844 E+02$,
$5183241796 E+02$ $5183241796 \mathrm{E}+02$,
$1034190421 \mathrm{E}+05$ $.1034190421 \mathrm{E}+05$
$.1560085265 \mathrm{E}+05$ $4109587502 \mathrm{E}+08$ $9517309249 \mathrm{E}+01$ $2879680992 \mathrm{E}+00$ $3858567936 \mathrm{E}+00$ $1772720253 \mathrm{E}+02$ $2778104919 \mathrm{E}+02$ $1034180221 \mathrm{E}+05$ $3983367437 \mathrm{E}+00$ $1777738634 \mathrm{E}+02$ $2778093605 \mathrm{E}+02$ 5183239405E+02, $1034170021 \mathrm{E}+05$

4111196189E+08, $9458316301 \mathrm{E}+01$, $2547760614 \mathrm{E}+00$ $4111266254 \mathrm{E}+00$ 2778077833E+02 $5183237989 \mathrm{E}+02$ $1034159821 \mathrm{E}+05$ $.1034159821 E+05$
$1561824253 E+05$
$4111996675 \mathrm{E}+08$ $9428783406 \mathrm{E}+01$ $9428783406 \mathrm{E}+01$ $2372082857 \mathrm{E}+00$ . $1787772150567 \mathrm{E}+00$ $2778057545 \mathrm{E}+02$
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$0.7981602765 \mathrm{E}+00$ $2523789962 \mathrm{E}+00$ $.7931367139 \mathrm{E}+02$
$0.9544392752 \mathrm{E}+04$ $.1544392752 \mathrm{E}+04$ $0.3831277101 \mathrm{E}+07$, . $3326573090 \mathrm{E}+04$ . $2264411110 \mathrm{E}+05$, $4575805688 \mathrm{E}+01$ $.7956646734 \mathrm{E}+00$ $.7956646734 \mathrm{E}+00,0$ $7935459638 \mathrm{E}+02$, $.9547994180 \mathrm{E}+04$, $.9547994180 \mathrm{E}+04$, . $3815633080 \mathrm{E}+07$, . $3815633080 \mathrm{E}+07$ . $2925000000 \mathrm{E}+04$ . $2265340693 E+05$, $.4578535602 \mathrm{E}+01$
. $7929475182 \mathrm{E}+00$ 2663962029E+00, $7939554828 \mathrm{E}+02$
$0.9551594660 \mathrm{E}+04$ $1505167098 \mathrm{E}+03$
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$0.3768667014 \mathrm{E}+07$
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-. $2928000000 \mathrm{E}+04$ . $2268111776 \mathrm{E}+05$
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0.3753000385E+07,
. $3454300172 \mathrm{E}+04$
$.2269029593 \mathrm{E}+05$ $4589481406 \mathrm{E}+01$
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$0.9565986932 \mathrm{E}+04$ . $1504678545 \mathrm{E}+03$
$0.3737328148 \mathrm{E}+07$ $.3479829723 \mathrm{E}+04$
. 2930000000 E
$.2930000000 \mathrm{E}+04,0.7292845502 \mathrm{E}+07,0.2641166031 \mathrm{E}+07$, $4269944474 \mathrm{E}+05,-.2251596765 \mathrm{E}+03,-.7734200548 \mathrm{E}+04$,
. $7769002320 \mathrm{E}+00$, $0.7191693406 \mathrm{E}+00$, $0.4323653450 \mathrm{E}+00$ $.3008646658 \mathrm{E}+00,0.8993940506 \mathrm{E}+00,0.3171289873 \mathrm{E}+00$, $.7008646658 \mathrm{E}+00,0.8993940506 \mathrm{E}+00,0.3171289873 \mathrm{E}+00$,
$.7960071455 \mathrm{E}+02,0.7933539903 \mathrm{E}+06,0.2398193793 \mathrm{E}+05,0$. $.7960071455 \mathrm{E}+02,0.7933539903 \mathrm{E}+06,0.2398193793 \mathrm{E}+05,0$
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.150458180 E , $0.81600857 \mathrm{E}+04,0.218643252 \mathrm{E}+0,0.1034047621 \mathrm{E}+02$
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$0.3705966927 \mathrm{E}+07,0.2027558417 \mathrm{E}+08,-.6823794986 \mathrm{E}+07$
$.3530873016 \mathrm{E}+04,-.1779402746 \mathrm{E}+05$,
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$0.9580363335 \mathrm{E}+04,-.8317484954 \mathrm{E}+00,0.9742610088 \mathrm{E}+03$ $.1504201338 \mathrm{E}+03,0.8161404178 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $.3581895275 \mathrm{E}+04,-.1777503164 \mathrm{E}+05$
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$0.7624830938 \mathrm{E}+00,0.6890575780 \mathrm{E}+00,0.4353020642 \mathrm{E}+00$ $3265949861 \mathrm{E}+00,0.9002377189 \mathrm{E}+00,0.2879370845 \mathrm{E}+00$
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$-.3643177989 \mathrm{E}+07,0.2026125660 \mathrm{E}+08,-.6894895047 \mathrm{E}+07$, $.3632896548 \mathrm{E}+04,-.1775593672 \mathrm{E}+05$
$0.2936000000 \mathrm{E}+04,0.7156485473 \mathrm{E}+07,0.2639732314 \mathrm{E}+07$ $2275372257 \mathrm{E}+05,-.2527624469 \mathrm{E}+03,-.7579048295 \mathrm{E}+04$, $4608711517 \mathrm{E}+01,0.2588834644 \mathrm{E}+02,0.6553037344 \mathrm{E}+00,0$.
$0.7552095038 \mathrm{E}+00,0.6752617876 \mathrm{E}+00,0.4361623343 \mathrm{E}+00$ $3385240522 \mathrm{E}+00,0.8997370711 \mathrm{E}+00,0.2754535697 \mathrm{E}+00$, $.7984782117 \mathrm{E}+02,0.7912651400 \mathrm{E}+06,0.2398411459 \mathrm{E}+05,0$ $.9591134864 \mathrm{E}+04,-.8402252977 \mathrm{E}+00,0.9709402104 \mathrm{E}+03$, $1503850766 \mathrm{E} 03,0.8162686870 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.103393246 \mathrm{E}+02$ $3627467006 \mathrm{E}, 0721025$ $3658389333 \mathrm{E}+04,0.2025761096 \mathrm{E}+08$, $.2937000000 \mathrm{E}+04,-.1774635212 \mathrm{E}+05$
 $461146663 \mathrm{E}+05,-.2573725355 \mathrm{E}+03$ $.4611466144 \mathrm{E}+01,0.2589822681 \mathrm{E}+02,0.6590477638 \mathrm{E}+00,0$
$0.7516223881 \mathrm{E}+00,0.6687104007 \mathrm{E}+00,0.4364735173 \mathrm{E}+00$,
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$0.3611750560 \mathrm{E}+07,0.2025393983 \mathrm{E}+08,-.6930387743 \mathrm{E}+07,-.1571917254 \mathrm{E}+05$ $. .3683876893 \mathrm{E}+04,-.1773674278 \mathrm{E}+05$ ',
$0.2938000000 \mathrm{E}+04,0.7110960150 \mathrm{E}+07,0.2639217568 \mathrm{E}+07,-.4125964479 \mathrm{E}+08$ $.2277158129 \mathrm{E}+05,-.2619853797 \mathrm{E}+03,-.7527251841 \mathrm{E}+04,-.8900164209 \mathrm{E}+01$, $.4614222588 \mathrm{E}+01,0.2590810907 \mathrm{E}+02,0.6625203568 \mathrm{E}+00,0.3779019329 \mathrm{E}-01$,
$0.7480900201 \mathrm{E}+00,0.6623987049 \mathrm{E}+00,0.4367175714 \mathrm{E}+00,-.6086918092 \mathrm{E}+00$, $.3497066379 \mathrm{E}+00,0.8988045751 \mathrm{E}+00,0.2643021061 \mathrm{E}+00,-.1877911191 \mathrm{E}+02$, $.7993041317 \mathrm{E}+02,0.7905593539 \mathrm{E}+06,0.2398485086 \mathrm{E}+05,0.2778010238 \mathrm{E}+02$,
$0.9598310608 \mathrm{E}+04,-.8458644371 \mathrm{E}+00,0.9687296024 \mathrm{E}+03,-.5183185621 \mathrm{E}+02$ $.1503620406 \mathrm{E}+03,0.8163529733 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033966021 \mathrm{E}+05$ $0.3596028667 \mathrm{E}+07,0.2025024321 \mathrm{E}+08,-.6948119670 \mathrm{E}+07$ $.3709359235 \mathrm{E}+04,-.1772710869 \mathrm{E}+05$,
$0.2939000000 \mathrm{E}+04,0.7088184123 \mathrm{E}+07,0.2638953275 \mathrm{E}+07$, $2278046686 \mathrm{E}+05,-.2666009812 \mathrm{E}+03,-.7501338790 \mathrm{E}+04,-.4126715908 \mathrm{E}+08$ $4616980750 \mathrm{E}+01,0.2591799371 \mathrm{E}+02,0.6657359154 \mathrm{E}+00,0.4823366563 \mathrm{E}-01$
$0.7446268894 \mathrm{E}+00,0.6563325329 \mathrm{E}+00,0.4369023437 \mathrm{E}+00,-.6150966984 \mathrm{E}+00$ $.3549976016 \mathrm{E}+00,0.8982148159 \mathrm{E}+00,0.2592042578 \mathrm{E}+00,-. .1882909808 \mathrm{E}+02$, $.7997175142 \mathrm{E}+02,0.7902046833 \mathrm{E}+06,0.2398522108 \mathrm{E}+05,0.2778044680 \mathrm{E}+02$,
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$. .3734836366 \mathrm{E}+04,-.1771744987 \mathrm{E}+05$,
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$4619740569 \mathrm{E}+01,0.2592788119 \mathrm{E}+02,0.6687077478 \mathrm{E}+00,0.5816250879 \mathrm{E}-01$ $.4619740569 \mathrm{E}+01,0.2592788119 \mathrm{E}+02,0.6687077478 \mathrm{E}+00,0.5816250879 \mathrm{E}-01$, $.7412469701 \mathrm{E}+00,0.6505176216 \mathrm{E}+00,0.4370354765 \mathrm{E}+00,-.6211495925 \mathrm{E}+00$,,
$.3600788414 \mathrm{E}+00,0.8975617610 \mathrm{E}+00,0.2544132723 \mathrm{E}+00,-.1887907446 \mathrm{E}+02$, $8001311797 \mathrm{E}+02,0.7898488289 \mathrm{E}+06,0.2398559269 \mathrm{E}+05,0.2778083186 \mathrm{E}+02$ $.9001311797 \mathrm{E}+02,0.7898488289 \mathrm{E}+06,0.2398559269 \mathrm{E}+05,0.2778083186 \mathrm{E}+02$,
$.9605482038 \mathrm{E}+04,-.8514947250 \mathrm{E}+00,0.9665214700 \mathrm{E}+03,-.5183177541 \mathrm{E}+02$, $.9605482038 \mathrm{E}+04,-.8514947250 \mathrm{E}+00,0.9665214700 \mathrm{E}+03,-.5183177541 \mathrm{E}+02$,,$~$
$.1503392602 \mathrm{E}+03,0.8164363247 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033945621 \mathrm{E}+05$, $.1503392602 \mathrm{E}+03,0.8164363247 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033945621 \mathrm{E}+05$,
$. .3564568616 \mathrm{E}+07,0.2024277354 \mathrm{E}+08,-.6983554562 \mathrm{E}+07,-.1573542977 \mathrm{E}+05$, $.3564568616 \mathrm{E}+07,0.2024277354 \mathrm{E}+08$,
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$.3548830493 \mathrm{E}+07,0.2023900050 \mathrm{E}+08,-.7001257476 \mathrm{E}+07,-.1574081318 \mathrm{E}+05$, $0.3548830493 \mathrm{E}+07,0.2023900050 \mathrm{E}+08,-.7001257476 \mathrm{E}+07$, $.3785775024 \mathrm{E}+04,-.1769805804 \mathrm{E}+05$
$0.2942000000 \mathrm{E}+04,0.7019802934 \mathrm{E}+07,0.2638132683 \mathrm{E}+07,-.4128954643 \mathrm{E}+08$, $.2280694855 \mathrm{E}+05,-.2804643461 \mathrm{E}+03,-.7423540309 \mathrm{E}+04,-.8783491158 \mathrm{E}+01$, $.4625264951 \mathrm{E}+01,0.2594766609 \mathrm{E}+02,0.6739702057 \mathrm{E}+00,0.7648867650 \mathrm{E}-01$, $0.7347881628 \mathrm{E}+00,0.6396624476 \mathrm{E}+00,0.4371749350 \mathrm{E}+00,-.6322262485 \mathrm{E}+00$, $.3695891163 \mathrm{E}+00,0.8961180495 \mathrm{E}+00,0.2457159468 \mathrm{E}+00,-.1897899774 \mathrm{E}+02$, $.8009593634 \mathrm{E}+02,0.7891335719 \mathrm{E}+06,0.2398634013 \mathrm{E}+05,0.2778172364 \mathrm{E}+02$, $0.9612649073 \mathrm{E}+04,-.8571168450 \mathrm{E}+00,0.9643156812 \mathrm{E}+03,-.5183169016 \mathrm{E}+02$, $.1503167224 \mathrm{E}+03,0.8165187891 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033925221 \mathrm{E}+05$,
$. .3533086996 \mathrm{E}+07,0.2023520199 \mathrm{E}+08,-.7018950670 \mathrm{E}+07,-.1574617878 \mathrm{E}+05$, $.3811236563 \mathrm{E}+04,-.1768832504 \mathrm{E}+05$,
$0.2943000000 \mathrm{E}+04,0.6996991599 \mathrm{E}+07,0.2637849906 \mathrm{E}+07,-.4129695699 \mathrm{E}+08$, $.2281571747 \mathrm{E}+05,-.2850909931 \mathrm{E}+03,-.7397587694 \mathrm{E}+04,-.8754343032 \mathrm{E}+01$, $.4628029317 \mathrm{E}+01,0.2595756403 \mathrm{E}+02,0.6762852297 \mathrm{E}+00,0.8489374566 \mathrm{E}-01$, $0.7317317405 \mathrm{E}+00,0.6346307717 \mathrm{E}+00,0.4371935205 \mathrm{E}+00,-.6372641598 \mathrm{E}+00$, $.3740081171 \mathrm{E}+00,0.8953518178 \mathrm{E}+00,0.2417913371 \mathrm{E}+00,-.1902894457 \mathrm{E}+02$, $.8013738835 \mathrm{E}+02,0.7887741707 \mathrm{E}+06,0.2398671599 \mathrm{E}+05,0.2778223007 \mathrm{E}+02$, $0.9616230916 \mathrm{E}+04,-.8599250549 \mathrm{E}+00,0.9632136204 \mathrm{E}+03,-.5183164589 \mathrm{E}+02$, $.1503055400 \mathrm{E}+03,0.8165597054 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033915021 \mathrm{E}+05$,
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$0.2944000000 \mathrm{E}+04,0.6974171509 \mathrm{E}+07,0.2637562500 \mathrm{E}+07,-.4130434160 \mathrm{E}+08$, $.2282445724 \mathrm{E}+05,-.2897204051 \mathrm{E}+03,-.7371625180 \mathrm{E}+04,-.8725200831 \mathrm{E}+01$, $.4630795006 \mathrm{E}+01,0.2596746584 \mathrm{E}+02,0.6784046646 \mathrm{E}+00,0.9279983649 \mathrm{E}-01$, $.7288040212 \mathrm{E}+00,0.6298681494 \mathrm{E}+00,0.4371845843 \mathrm{E}+00,-.6419780009 \mathrm{E}+00$,
$. .3781973366 \mathrm{E}+00,0.8945713105 \mathrm{E}+00,0.2381364000 \mathrm{E}+00,-.1907888148 \mathrm{E}+02$, $.8017886903 \mathrm{E}+02,0.7884135887 \mathrm{E}+06,0.2398709328 \mathrm{E}+05,0.2778277658 \mathrm{E}+02$,
$-. .9619811628 \mathrm{E}+04,-.8627314772 \mathrm{E}+00,0.9621120897 \mathrm{E}+03,-.5183160054 \mathrm{E}+02$, $.9619811628 \mathrm{E}+04,-.8627314772 \mathrm{E}+00,0.9621120897 \mathrm{E}+03,-.5183160054 \mathrm{E}+02$,,
$.1502944126 \mathrm{E}+03,0.8166004205 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033904821 \mathrm{E}+05$, $0.3501583948 \mathrm{E}+07,0.2022752860 \mathrm{E}+08,-.7054307796 \mathrm{E}+07,-.1575685654 \mathrm{E}+05$, $.3862144094 \mathrm{E}+04,-.1766878487 \mathrm{E}+05$
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$0.7233752610 \mathrm{E}+00$ $3858671967 \mathrm{E}+00$, $.8026191679 \mathrm{E}+02$, $0.9626969618 \mathrm{E}+04$, $.1502723146 \mathrm{E}+03$, $0.3470059617 \mathrm{E}+07$, $.3913030932 \mathrm{E}+04$,
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$0.9630546873 E+04$, . 1502613397E+03,
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-. $2949000000 \mathrm{E}+04$ $.2286771908 \mathrm{E}+05$, 4644639245E+01
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$0.7125078086 \mathrm{E}+00,0.6041979121 \mathrm{E}+00,0.4367129524 \mathrm{E}+00,-.6665033235 \mathrm{E}+00$ $4009493415 \mathrm{E}+00,0.8894569597 \mathrm{E}+00,0.2193306691 \mathrm{E}+00,-.1942815922 \mathrm{E}+02$ $.8047004463 \mathrm{E}+02,0.7858565050 \mathrm{E}+06,0.2398977471 \mathrm{E}+05,0.2778769337 \mathrm{E}+02$ $.9644844032 \mathrm{E}+04,-.8823333205 \mathrm{E}+00,0.9544144878 \mathrm{E}+03,-.5183125330 \mathrm{E}+02$, $.1502178847 \mathrm{E}+03,0.8168804402 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033833421 \mathrm{E}+05$,
$. .3391156604 \mathrm{E}+07,0.2019987040 \mathrm{E}+08,-.7177747904 \mathrm{E}+07,-.1579366796 \mathrm{E}+05$, $0.3391156604 \mathrm{E}+07,0.2019987040 \mathrm{E}+08,-.7177747904 \mathrm{E}+07$ $4040157741 \mathrm{E}+04,-.1759961558 \mathrm{E}+05$,
$0.2952000000 \mathrm{E}+04,0.6791299131 \mathrm{E}+07,0.2635096315 \mathrm{E}+07,-.4136248279 \mathrm{E}+08$ $.2289332665 \mathrm{E}+05,-.3268553685 \mathrm{E}+03,-.7163568210 \mathrm{E}+04,-.8492167832 \mathrm{E}+01$ $.4652952231 \mathrm{E}+01,0.2604681049 \mathrm{E}+02,0.6895171223 \mathrm{E}+00,0.1388924022 \mathrm{E}+00$ $0.7108270104 \mathrm{E}+00,0.6016154304 \mathrm{E}+00,0.4366233141 \mathrm{E}+00,-.6688938297 \mathrm{E}+00$ $4032679159 \mathrm{E}+00,0.8888582464 \mathrm{E}+00,0.2174994387 \mathrm{E}+00,-.1947801554 \mathrm{E}+02$ $8051175812 \mathrm{E}+02,0.7854864981 \mathrm{E}+06,0.2399016359 \mathrm{E}+05,0.2778854469 \mathrm{E}+02$ $0.9648415298 \mathrm{E}+04,-.8851283779 \mathrm{E}+00,0.9533164509 \mathrm{E}+03,-.5183119950 \mathrm{E}+02$ $.1502071211 \mathrm{E}+03,0.8169198258 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033823221 \mathrm{E}+05$ $0.3375360341 \mathrm{E}+07,0.2019581754 \mathrm{E}+08,-.7195342532 \mathrm{E}+07,-.1579885554 \mathrm{E}+05$ $.4065567649 \mathrm{E}+04,-.1758963536 \mathrm{E}+05$,
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$0.7093099039 \mathrm{E}+00,0.5992920084 \mathrm{E}+00,0.4365344238 \mathrm{E}+00,-.6710341165 \mathrm{E}+00$ $.4053636524 \mathrm{E}+00,0.8883060478 \mathrm{E}+00,0.2158533639 \mathrm{E}+00,-.1952786162 \mathrm{E}+02$, $.8055350114 \mathrm{E}+02,0.7851153151 \mathrm{E}+06,0.2399055392 \mathrm{E}+05,0.2778943069 \mathrm{E}+02$ $0.9651985332 \mathrm{E}+04,-.8879223607 \mathrm{E}+00,0.9522187561 \mathrm{E}+03,-.5183114466 \mathrm{E}+02$, $.1501963931 \mathrm{E}+03,0.8169590809 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033813021 \mathrm{E}+05$ $0.3359558899 \mathrm{E}+07,0.2019173927 \mathrm{E}+08,-.7212927167 \mathrm{E}+07,-.1580402533 \mathrm{E}+05$ . $4090972411 \mathrm{E}+04,-.1757963042 \mathrm{E}+05$
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$.1501856989 \mathrm{E}+03,0.8169982131 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033802821 \mathrm{E}+05$, $-.3343752296 \mathrm{E}+07,0.2018763559 \mathrm{E}+08,-.7230501784 \mathrm{E}+07,-.1580917732 \mathrm{E}+05$, $.3343752296 \mathrm{E}+07,0.2018763559 \mathrm{E}+08$,
$.4116372025 \mathrm{E}+04,-.1756960074 \mathrm{E}+05$,
$-.2955000000 \mathrm{E}+04,0.6722581067 \mathrm{E}+07,0.2634094798 \mathrm{E}+07,-.4138385624 \mathrm{E}+08$ $0.2955000000 \mathrm{E}+04,0.6722581067 \mathrm{E}+07,0.2634094798 \mathrm{E}+07,-.4138385624 \mathrm{E}+08$,,
$-.2291867207 \mathrm{E}+05,-.3408266922 \mathrm{E}+03,-.7085383100 \mathrm{E}+04,-.8404775707 \mathrm{E}+01$,

$0.7067505792 \mathrm{E}+00,0.5953840167 \mathrm{E}+00,0.4363665454 \mathrm{E}+00,-.6746125634 \mathrm{E}+00$ $.7067505792 \mathrm{E}+00,0.5953840167 \mathrm{E}+00,0.4363665454 \mathrm{E}+00,-.6746125634 \mathrm{E}+00$,
$.4089196614 \mathrm{E}+00,0.8873461570 \mathrm{E}+00,0.2130762966 \mathrm{E}+00,-.1962752295 \mathrm{E}+02$, $.8063707617 \mathrm{E}+02,0.7843694229 \mathrm{E}+06,0.2399133898 \mathrm{E}+05,0.2779130146 \mathrm{E}+02$ $0.9659121651 \mathrm{E}+04,-.8935073782 \mathrm{E}+00,0.9500243134 \mathrm{E}+03,-.5183103186 \mathrm{E}+02$ $.1501750362 \mathrm{E}+03,0.8170372297 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033792621 \mathrm{E}+05$
$3327940550 \mathrm{E}+07,0.2018350653 \mathrm{E}+08,-.7248066360 \mathrm{E}+07,-.1581431151 \mathrm{E}+05$ $0.3327940550 \mathrm{E}+07,0.2018350653 \mathrm{E}+08$, $-.4141766489 \mathrm{E}+04,-.1755954634 \mathrm{E}+05$,
$0.2956000000 \mathrm{E}+04,0.6699658198 \mathrm{E}+07,0.2633751641 \mathrm{E}+07,-.4139092859 \mathrm{E}+08$ $.2292706228 \mathrm{E}+05,-.3454893385 \mathrm{E}+03,-.7059301543 \mathrm{E}+04,-.8375638427 \mathrm{E}+01$ $.4664030082 \mathrm{E}+01,0.2608651939 \mathrm{E}+02,0.6921011622 \mathrm{E}+00,0.1516293787 \mathrm{E}+00$ $0.7056943480 \mathrm{E}+00,0.5937725754 \mathrm{E}+00,0.4362921161 \mathrm{E}+00,-.6760793726 \mathrm{E}+00$, $4104023756 \mathrm{E}+00,0.8869372700 \mathrm{E}+00,0.2119249139 \mathrm{E}+00,-.1967733813 \mathrm{E}+02$, $.8067890837 \mathrm{E}+02,0.7839947142 \mathrm{E}+06,0.2399173370 \mathrm{E}+05,0.2779228291 \mathrm{E}+02$,
$.9662687913 \mathrm{E}+04,-.8962985420 \mathrm{E}+00,0.9489275279 \mathrm{E}+03,-.5183097391 \mathrm{E}+02$, $0.9662687913 \mathrm{E}+04,-.8962985420 \mathrm{E}+00,0.9489275279 \mathrm{E}+03,-.5183097391 \mathrm{E}+02$
$-.1501644033 \mathrm{E}+03,0.8170761376 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033782421 \mathrm{E}+05$
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$-.4167155801 \mathrm{E}+04,-.1754946721 \mathrm{E}+05$,
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$0.7047728688 \mathrm{E}+00,0.5923666938 \mathrm{E}+00,0.4362240697 \mathrm{E}+00,-.6773553433 \mathrm{E}+00$ $4117058119 \mathrm{E}+00,0.8865739575 \mathrm{E}+00,0.2109145379 \mathrm{E}+00,-.1972714294 \mathrm{E}+02$ $.8072077049 \mathrm{E}+02,0.7836188309 \mathrm{E}+06,0.2399212988 \mathrm{E}+05,0.2779329231 \mathrm{E}+02$,
$0.9666252892 \mathrm{E}+04,-.8990888880 \mathrm{E}+00,0.9478310095 \mathrm{E}+03,-.5183091491 \mathrm{E}+02$
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$0.2958000000 \mathrm{E}+04,0.6653787361 \mathrm{E}+07,0.2633051330 \mathrm{E}+07,-.4140499500 \mathrm{E}+08$ $.2294375527 \mathrm{E}+05,-.3548229289 \mathrm{E}+03,-.7007108668 \mathrm{E}+04,-.8317349076 \mathrm{E}+01$, $.4669558556 \mathrm{E}+01,0.2610635070 \mathrm{E}+02,0.6928957797 \mathrm{E}+00,0.1559422012 \mathrm{E}+00$, $0.7039726333 \mathrm{E}+00,0.5911451046 \mathrm{E}+00,0.4361626664 \mathrm{E}+00,-.6784611955 \mathrm{E}+00$ $.4128473130 \mathrm{E}+00,0.8862528749 \mathrm{E}+00,0.2100308020 \mathrm{E}+00,-.1977693733 \mathrm{E}+02$, $.8076266262 \mathrm{E}+02,0.7832417732 \mathrm{E}+06,0.2399252752 \mathrm{E}+05,0.2779432712 \mathrm{E}+02$, $0.9669816576 \mathrm{E}+04,-.9018784683 \mathrm{E}+00,0.9467347429 \mathrm{E}+03,-.5183085489 \mathrm{E}+02$, $.1501432199 \mathrm{E}+03,0.8171536531 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033762021 \mathrm{E}+05$ $.4217918946 \mathrm{E}+04,-.1752923476 \mathrm{E}+05$
$0.2959000000 \mathrm{E}+04,0.6630839452 \mathrm{E}+07,0.2632694172 \mathrm{E}+07,-.4141198906 \mathrm{E}+08$ $.2295205804 \mathrm{E}+05,-.3594938675 \mathrm{E}+03,-.6980997365 \mathrm{E}+04,-.8288195146 \mathrm{E}+01$, $.4672318140 \mathrm{E}+01,0.2611625286 \mathrm{E}+02,0.6932032254 \mathrm{E}+00,0.1576968656 \mathrm{E}+00$
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 $8084653731 \mathrm{E}+02,0.7824841358 \mathrm{E}+06,0.2399332720 \mathrm{E}+05,0.2779646116 \mathrm{E}+02$ $.9676940008 \mathrm{E}+04,-.9074555084 \mathrm{E}+00,0.9445429113 \mathrm{E}+03,-.5183073173 \mathrm{E}+02$, $.9676940008 \mathrm{E}+04,-.9074555084 \mathrm{E}+00,0.9445429113 \mathrm{E}+03,-.5183073173 \mathrm{E}+02$,, ,
$. .1501221362 \mathrm{E}+03,0.8172308040 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033741621 \mathrm{E}+05$, $-1501221362 \mathrm{E}+03,0.8172308040 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033741621 \mathrm{E}+05$, $.4268661393 \mathrm{E}+04,-.1750890340 \mathrm{E}+05$,
$-.2961000000 \mathrm{E}+04,0.6584918798 \mathrm{E}+07,0.2631965836 \mathrm{E}+07,-.4142589881 \mathrm{E}+08$ $.2961000000 \mathrm{E}+04,0.6584918798 \mathrm{E}+07,0.2631965836 \mathrm{E}+07,-.4142589881 \mathrm{E}+08$,,
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$.4677824154 \mathrm{E}+01,0.2613601527 \mathrm{E}+02,0.6936957033 \mathrm{E}+00,0.1606141675 \mathrm{E}+00$
.-
$0.7021320107 \mathrm{E}+00,0.5883284068 \mathrm{E}+00,0.4360160190 \mathrm{E}+00,-.6809990579 \mathrm{E}+00$
$.4155189009 \mathrm{E}+00,0.8854903276 \mathrm{E}+00,0.2079685617 \mathrm{E}+00,-.1992625773 \mathrm{E}+02$, $.8088852006 \mathrm{E}+02,0.7821035565 \mathrm{E}+06,0.2399372924 \mathrm{E}+05,0.2779755364 \mathrm{E}+02$, $0.9680499730 \mathrm{E}+04,-.9102430373 \mathrm{E}+00,0.9434473251 \mathrm{E}+03,-.5183066861 \mathrm{E}+02$, $.1501116289 \mathrm{E}+03,0.8172692533 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033731421 \mathrm{E}+05$,
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$0.7016400736 \mathrm{E}+00,0.5875759342 \mathrm{E}+00,0.4359757304 \mathrm{E}+00,-.6816741774 \mathrm{E}+00$, $4162376747 \mathrm{E}+00,0.8852822573 \mathrm{E}+00,0.2074163037 \mathrm{E}+00,-.1997601014 \mathrm{E}+02$, $8093053322 \mathrm{E}+02,0.7817218038 \mathrm{E}+06,0.2399413273 \mathrm{E}+05,0.2779865864 \mathrm{E}+02$, $0.9684058104 \mathrm{E}+04,-.9130299380 \mathrm{E}+00,0.9423519483 \mathrm{E}+03,-.5183060447 \mathrm{E}+02$, $.1501011436 \mathrm{E}+03,0.8173076225 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033721221 \mathrm{E}+05$, $0.3217115818 \mathrm{E}+07,0.2015389235 \mathrm{E}+08,-.7370735135 \mathrm{E}+07$, $.4319383031 \mathrm{E}+04,-.1748847319 \mathrm{E}+05$,
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$3185406337 \mathrm{E}+07,0.2014520288 \mathrm{E}+08,-7405691569 \mathrm{~F}+07,-.1585971749 \mathrm{~F}+05$ $4370083703 \mathrm{E}+04,-1746794415 \mathrm{E}+05$
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$0.2966000000 \mathrm{E}+04,0.6469973652 \mathrm{E}+07,0.2630063086 \mathrm{E}+07,-.4146021563 \mathrm{E}+08$ $2300936052 \mathrm{E}+05,-.3922673520 \mathrm{E}+03,-.6797942175 \mathrm{E}+04,-.8083854896 \mathrm{E}+01$, $4691483736 \mathrm{E}+01,0.2618504622 \mathrm{E}+02,0.6946321629 \mathrm{E}+00,0.1663004423 \mathrm{E}+00$, $0.6998787903 \mathrm{E}+00,0.5848931032 \mathrm{E}+00,0.4358333629 \mathrm{E}+00,-.6840682258 \mathrm{E}+00$ $.4187913753 \mathrm{E}+00,0.8845300688 \mathrm{E}+00,0.2054758897 \mathrm{E}+00,-.2017491355 \mathrm{E}+02$, $.8109889181 \mathrm{E}+02,0.7801830622 \mathrm{E}+06,0.2399576135 \mathrm{E}+05,0.2780315405 \mathrm{E}+02$,
$.9698277854 \mathrm{E}+04,-.9241714705 \mathrm{E}+00,0.9379724581 \mathrm{E}+03,-.5183033776 \mathrm{E}+02$, $0.9698277854 \mathrm{E}+04,-.9241714705 \mathrm{E}+00,0.9379724581 \mathrm{E}+03,-.5183033776 \mathrm{E}+02$,
$-.1500594141 \mathrm{E}+03,0.8174603266 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033680421 \mathrm{E}+05$, $.1500594141 \mathrm{E}+03,0.8174603266 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033680421 \mathrm{E}+05$,,$~$
$. .3153676996 \mathrm{E}+07,0.2013641203 \mathrm{E}+08,-.7440606846 \mathrm{E}+07,-.1586961144 \mathrm{E}+05$, $0.3153676996 \mathrm{E}+07,0.2013641203 \mathrm{E}+08$
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-.3137804923E+07, $.4446094970 \mathrm{E}+04$
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. $2969000000 \mathrm{E}+04$
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$0.6986010010 \mathrm{E}+00$ $4206249978 \mathrm{E}+00$ $.8122548477 \mathrm{E}+02$,
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$2970000000 \mathrm{E}+04$ $2304146196 \mathrm{E}+05$ 4702286644E+01
. $6981728471 \mathrm{E}+00$,
$.6981728471 \mathrm{E}+00$, $812358112 \mathrm{E}+00$, $9126774466 \mathrm{E}+02$ 1500180172E . $3090180176 \mathrm{E}+03$, . $3090159308 \mathrm{E}+07$,
$.2971000000 \mathrm{E}+04$, . $2304941415 \mathrm{E}+05$, 2304941415E+05, $4704969614 \mathrm{E}+01,0.263340728 \mathrm{E}+03,-.6666895752 \mathrm{E}+04,-.7937548006 \mathrm{E}+01$, $.6977442738 \mathrm{E}+00,0.5816662933 \mathrm{E}+00,0.4356552938 \mathrm{E}+00,-.6869270618 \mathrm{E}+00$, $.4218476699 \mathrm{E}+00,0.8836064753 \mathrm{E}+00,0.2031849898 \mathrm{E}+00,-. .2042330109 \mathrm{E}+02$,
$.8131003584 \mathrm{E}+02,0.7782332556 \mathrm{E}+06,0.2399783005 \mathrm{E}+05,0.2780886666 \mathrm{E}+02$ $.9716020550 \mathrm{E}+04,-.9380847856 \mathrm{E}+00,0.9325025537 \mathrm{E}+03,-.5182998200 \mathrm{E}+02$ $.1500077204 \mathrm{E}+03,0.8176494983 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033629421 \mathrm{E}+05$ $0.3074267698 \mathrm{E}+07,0.2011399165 \mathrm{E}+08,-.7527713682 \mathrm{E}+07,-.1589403328 \mathrm{E}+05$ $.4547367987 \mathrm{E}+04,-.1739531539 \mathrm{E}+05$,
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$. .3058371247 \mathrm{E}+07,0.2010943163 \mathrm{E}+08,-.7545103762 \mathrm{E}+07,-.1589886391 \mathrm{E}+05$, $0.3058371247 \mathrm{E}+07,0.2010943163 \mathrm{E}+08$,
$-.4572672601 \mathrm{E}+04,-.1738484130 \mathrm{E}+05$, $.4572672601 \mathrm{E}+04,-.1738484130 \mathrm{E}+05$
$0.2973000000 \mathrm{E}+04,0.6308711746 \mathrm{E}+07,0.2627202119 \mathrm{E}+07,-.4150715913 \mathrm{E}+08$, $.2306523065 \mathrm{E}+05,-.4251738480 \mathrm{E}+03,-.6614409769 \mathrm{E}+04,-.7878939949 \mathrm{E}+01$ $.4710314140 \mathrm{E}+01,0.2625255631 \mathrm{E}+02,0.6958298882 \mathrm{E}+00,0.1737070333 \mathrm{E}+00$ $0.6968835149 \mathrm{E}+00,0.5803711885 \mathrm{E}+00,0.4355819779 \mathrm{E}+00,-.6880680374 \mathrm{E}+00$ $.4230721573 \mathrm{E}+00,0.8832294193 \mathrm{E}+00,0.2022764016 \mathrm{E}+00,-.2052257997 \mathrm{E}+02$ $.8139471244 \mathrm{E}+02,0.7774451309 \mathrm{E}+06,0.2399866776 \mathrm{E}+05,0.2781117522 \mathrm{E}+02$, $0.9723107298 \mathrm{E}+04,-.9436458098 \mathrm{E}+00,0.9303159771 \mathrm{E}+03,-.5182983289 \mathrm{E}+02$ $.1499871884 \mathrm{E}+03,0.8177246358 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033609021 \mathrm{E}+05$ $0.3042469976 \mathrm{E}+07,0.2010484631 \mathrm{E}+08,-.7562483356 \mathrm{E}+07,-$ $.4597971702 \mathrm{E}+04,-.1737434261 \mathrm{E}+05$
$0.2974000000 \mathrm{E}+04,0.6285642581 \mathrm{E}+07$ $.2307309493 \mathrm{E}+05,-.4298854935 \mathrm{E}+03$ $-.6588152444 \mathrm{E}+04, .7849617716 \mathrm{E}+01$ $.4712975641 \mathrm{E}+01,0.2626208887 \mathrm{E}+02,0.6959982494 \mathrm{E}+00,0.1747639710 \mathrm{E}+00$
$0.6964509970 \mathrm{E}+00,0.5797221117 \mathrm{E}+00,0.4355445800 \mathrm{E}+00,-.6886386513 \mathrm{E}+00$ $.4236846822 \mathrm{E}+00,0.8830393385 \mathrm{E}+00,0.2018237269 \mathrm{E}+00,-.2057220294 \mathrm{E}+02$, $.8143709807 \mathrm{E}+02,0.7770493117 \mathrm{E}+06,0.2399908881 \mathrm{E}+05,0.2781233448 \mathrm{E}+02$ $.1499769537 \mathrm{E}+03,0.8177620906 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033598821 \mathrm{E}+05$, $.3026563900 \mathrm{E}+07,0.2010023569 \mathrm{E}+08,-.7579852439 \mathrm{E}+07$, $.3026563900 \mathrm{E}+07,0.2010023569 \mathrm{E}+08$
$.4623265263 \mathrm{E}+04,-.1736381931 \mathrm{E}+05$ $.2975000000 \mathrm{E}+04,0.6262565566 \mathrm{E}+07,0.2626342347 \mathrm{E}+07$, $2308092988 \mathrm{E}+05,-.4345997970 \mathrm{E}+03,-.6561885601 \mathrm{E}+04,-7820283372 \mathrm{E}+01$ $.4715630036 \mathrm{E}+01,0.2627159345 \mathrm{E}+02,0.6961652998 \mathrm{E}+00,0.1758209172 \mathrm{E}+00$ $.6960178737 \mathrm{E}+00,0.5790726640 \mathrm{E}+00,0.4355069571 \mathrm{E}+00,-.6892086332 \mathrm{E}+00$
$.4242979203 \mathrm{E}+00,0.8828480590 \mathrm{E}+00,0.2013717445 \mathrm{E}+00,-2062181489 \mathrm{E}+02$ $.8147951537 \mathrm{E}+02,0.7766523216 \mathrm{E}+06,0.2399951132 \mathrm{E}+05,0.2781349710 \mathrm{E}+02$, $.8147951537 \mathrm{E}+02,0.7766523216 \mathrm{E}+06,0.2399951132 \mathrm{E}+05,0.2781349710 \mathrm{E}+02$,,$~$ $.9730187960 \mathrm{E}+04,-.9492043352 \mathrm{E}+00,0.9281301932 \mathrm{E}+03,-.5182967997 \mathrm{E}+02$,,$~$
$.1499667398 \mathrm{E}+03,0.8177994693 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033588621 \mathrm{E}+05$, $.1499667398 \mathrm{E}+03,0.8177994693 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033588621 \mathrm{E}+05$,
$0.3010653039 \mathrm{E}+07,0.2009559978 \mathrm{E}+08,-.7597210987 \mathrm{E}+07,-.1591324816 \mathrm{E}+05$, $. .3010653039 \mathrm{E}+07,0.2009559978 \mathrm{E}+08$,
$-.4648553255 \mathrm{E}+04,-.1735327143 \mathrm{E}+05$,
$.4648553255 \mathrm{E}+04,-.1735327143 \mathrm{E}+05$
$.2976000000 \mathrm{E}+04,0.6239480731 \mathrm{E}+07,0.2625905389 \mathrm{E}+07,-.4152688418 \mathrm{E}+08$ $2308873549 \mathrm{E}+05,-.4393167512 \mathrm{E}+03,-.6535609267 \mathrm{E}+04,-.7790936938 \mathrm{E}+01$, $.4718277304 \mathrm{E}+01,0.2628107003 \mathrm{E}+02,0.6963311865 \mathrm{E}+00,0.1768778242 \mathrm{E}+00$ $.6955840093 \mathrm{E}+00,0.5784229196 \mathrm{E}+00,0.4354686963 \mathrm{E}+00,-.6897781821 \mathrm{E}+00$, $.8152196446 \mathrm{E}+02,0.7762541608 \mathrm{E}+06,0.2399993530 \mathrm{E}+05,0.2781466306 \mathrm{E}+02$, $.8152196446 \mathrm{E}+02,0.7762541608 \mathrm{E}+06,0.2399993530 \mathrm{E}+05,0.2781466306 \mathrm{E}+02$,
$. .9733725969 \mathrm{E}+04,-.9519826523 \mathrm{E}+00,0.9270375988 \mathrm{E}+03,-.5182960210 \mathrm{E}+02$, $0.9733725969 \mathrm{E}+04,-.9519826523 \mathrm{E}+00,0.9270375988 \mathrm{E}+03,-.5182960210 \mathrm{E}+02$,,$~$
$-.1499565468 \mathrm{E}+03,0.8178367719 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033578421 \mathrm{E}+05$, $-.1499565468 \mathrm{E}+03,0.8178367719 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033578421 \mathrm{E}+05$,,
$0.2994737410 \mathrm{E}+07,0.2009093858 \mathrm{E}+08,-.7614558974 \mathrm{E}+07,-.1591800701 \mathrm{E}+05$, $.4673835649 \mathrm{E}+04,-.1734269897 \mathrm{E}+05$,
$0.2977000000 \mathrm{E}+04,0.6216388105 \mathrm{E}+07,0.2625463713 \mathrm{E}+07,-.4153340665 \mathrm{E}+08$, $.2309651175 \mathrm{E}+05,-.4440363492 \mathrm{E}+03,-.6509323470 \mathrm{E}+04,-.7761578447 \mathrm{E}+01$ $.4720917389 \mathrm{E}+01,0.2629051863 \mathrm{E}+02,0.6964963822 \mathrm{E}+00,0.1779341114 \mathrm{E}+00$
$0.6951490786 \mathrm{E}+00,0.5777724990 \mathrm{E}+00,0.4354301866 \mathrm{E}+00,-.6903473706 \mathrm{E}+00$ $.4255252389 \mathrm{E}+00,0.8824624664 \mathrm{E}+00,0.2004701135 \mathrm{E}+00,-.2072100557 \mathrm{E}+02$ $.8156444542 \mathrm{E}+02,0.7758548294 \mathrm{E}+06,0.2400036073 \mathrm{E}+05,0.2781583238 \mathrm{E}+02$
$0.9737262408 \mathrm{E}+04,-.9547603345 \mathrm{E}+00,0.9259452028 \mathrm{E}+03,-.5182952329 \mathrm{E}+02$ $.1499463747 \mathrm{E}+03,0.8178739983 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033568221 \mathrm{E}+05$,
$.2978817031 \mathrm{E}+07,0.2008625211 \mathrm{E}+08,-.7631896376 \mathrm{E}+07,-.1592274788 \mathrm{E}+05$ $0.2978817031 \mathrm{E}+07,0.2008625211 \mathrm{E}+08$, $.4699112419 \mathrm{E}+04,-.1733210194 \mathrm{E}+05$,
$0.2978000000 \mathrm{E}+04,0.6193287717 \mathrm{E}+07,0.2625017315 \mathrm{E}+07,-.4153990283 \mathrm{E}+08$ $.2310425864 \mathrm{E}+05,-.4487585836 \mathrm{E}+03,-.6483028239 \mathrm{E}+04,-.7732207915 \mathrm{E}+01$, $.4723550284 \mathrm{E}+01,0.2629993924 \mathrm{E}+02,0.6966608741 \mathrm{E}+00,0.1789899301 \mathrm{E}+00$,
$.6947130569 \mathrm{E}+00,0.5771213777 \mathrm{E}+00,0.4353913517 \mathrm{E}+00,-.6909162657 \mathrm{E}+00$, $.6947130569 \mathrm{E}+00,0.5771213777 \mathrm{E}+00,0.4353913517 \mathrm{E}+00,-.6909162657 \mathrm{E}+00$, $.4261391110 \mathrm{E}+00,0.8822680861 \mathrm{E}+00,0.2000212047 \mathrm{E}+00,-.2077058423 \mathrm{E}+02$, $.8160695836 \mathrm{E}+02,0.7754543277 \mathrm{E}+06,0.2400078763 \mathrm{E}+05,0.2781700506 \mathrm{E}+02$, $0.9740797261 \mathrm{E}+04,-.9575373785 \mathrm{E}+00,0.9248530054 \mathrm{E}+03,-.5182944355 \mathrm{E}+02$ $.1499362234 \mathrm{E}+03,0.8179111486 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033558021 \mathrm{E}+05$,
$. .2962891920 \mathrm{E}+07,0.2008154036 \mathrm{E}+08,-.7649223170 \mathrm{E}+07,-.1592747077 \mathrm{E}+05$, $.4724383534 \mathrm{E}+04,-.1732148036 \mathrm{E}+05$,
$0.2979000000 \mathrm{E}+04,0.6170179598 \mathrm{E}+07,0.2624566194 \mathrm{E}+07,-.4154637270 \mathrm{E}+08$ $.2311197616 \mathrm{E}+05,-.4534834473 \mathrm{E}+03,-.6456723601 \mathrm{E}+04,-.7702825354 \mathrm{E}+01$, $.4726175997 \mathrm{E}+01,0.2630933180 \mathrm{E}+02,0.6968245145 \mathrm{E}+00,0.1800458030 \mathrm{E}+00$ $0.6942759573 \mathrm{E}+00,0.5764695947 \mathrm{E}+00,0.4353518914 \mathrm{E}+00,-.6914850230 \mathrm{E}+00$ $.4267533274 \mathrm{E}+00,0.8820726951 \mathrm{E}+00,0.1995729393 \mathrm{E}+00,-.2082015171 \mathrm{E}+02$, $.8164950338 \mathrm{E}+02,0.7750526558 \mathrm{E}+06,0.2400121599 \mathrm{E}+05,0.2781818106 \mathrm{E}+02$
$0.9744330512 \mathrm{E}+04,-.9603137810 \mathrm{E}+00,0.9237610066 \mathrm{E}+03,-.5182936289 \mathrm{E}+02$ $.1499260931 \mathrm{E}+03,0.8179482226 \mathrm{E}+04,0.218643232 \mathrm{E}+02,0.1033547821 \mathrm{E}+05$
$.2946962095 \mathrm{E}+07,0.2007680334 \mathrm{E}+08$
$.4749648969 \mathrm{E}+04,-.1731083423 \mathrm{E}+05$
$-.2980000000 \mathrm{E}+04,0.6147063775 \mathrm{E}+07,0.2624110347 \mathrm{E}+07,-.4155281627 \mathrm{E}+08$ $.2311966429 \mathrm{E}+05,-.4582109332 \mathrm{E}+03,-.6430409585 \mathrm{E}+04,-. .7673430783 \mathrm{E}+01$ $.4728794521 \mathrm{E}+01,0.2631869630 \mathrm{E}+02,0.6969872857 \mathrm{E}+00,0.1811017101 \mathrm{E}+00$ $.6938378011 \mathrm{E}+00,0.5758172181 \mathrm{E}+00,0.4353117161 \mathrm{E}+00,-.6920536404 \mathrm{E}+00$, $.6938378011 \mathrm{E}+00,0.5758172181 \mathrm{E}+00,0.4353117161 \mathrm{E}+00,-.6920536404 \mathrm{E}+00$,
$.4273678216 \mathrm{E}+00,0.8818763408 \mathrm{E}+00,0.1991252486 \mathrm{E}+00,-.2086970798 \mathrm{E}+02$, $.8169208058 \mathrm{E}+02,0.7746498141 \mathrm{E}+06,0.2400164581 \mathrm{E}+05,0.2781936039 \mathrm{E}+02$ $.816920802 \mathrm{E}+02,0.96398141 \mathrm{E}+06,0.2400164581 \mathrm{E}+05,0.2781936039 \mathrm{E}+02$, $.9747862143 \mathrm{E}+04,-.9630895384 \mathrm{E}+00,0.9226692065 \mathrm{E}+03,-.5182928131 \mathrm{E}+02$,
$.1499159836 \mathrm{E}+03,0.8179852202 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033537621 \mathrm{E}+05$ $-.1499159836 \mathrm{E}+\odot 3,0.8179852202 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033537621 \mathrm{E}+05$ $.2931027575 \mathrm{E}+07,0.2007204106 \mathrm{E}+08$,
$-.4774908693 \mathrm{E}+04,-.1730016357 \mathrm{E}+05$,
$-.2981000000 \mathrm{E}+04,0.6123940279 \mathrm{E}+07,0.2623649772 \mathrm{E}+07,-.4155923352 \mathrm{E}+08$ $.2981000000 \mathrm{E}+04,0.6123940279 \mathrm{E}+07,0.2623649772 \mathrm{E}+07,-.4155923352 \mathrm{E}+08$,
$2312732302 \mathrm{E}+05,-.4629410340 \mathrm{E}+03,-.6404086218 \mathrm{E}+04,-.7644024224 \mathrm{E}+01$ $312732302 \mathrm{E}+05,-.4629410340 \mathrm{E}+03,-.6404086218 \mathrm{E}+04,-.7644024224 \mathrm{E}+01$,

$4731405811 \mathrm{E}+01,0.2632803273 \mathrm{E}+02,0.6971495718 \mathrm{E}+00,0.1821576395 \mathrm{E}+00$ | $.4731405811 \mathrm{E}+01,0.2632803273 \mathrm{E}+02,0.6971495718 \mathrm{E}+00,0.1821576395 \mathrm{E}+00$, |
| :--- |
| $.6933982037 \mathrm{E}+00,0.5751640411 \mathrm{E}+00,0.4352704687 \mathrm{E}+00,-.6926225126 \mathrm{E}+00$ | $.6933982037 \mathrm{E}+00,0.5751640411 \mathrm{E}+00,0.4352704687 \mathrm{E}+00,-.6926225126 \mathrm{E}+00$,

$.4279822431 \mathrm{E}+00,0.8816792010 \mathrm{E}+00,0.1986780968 \mathrm{E}+00,-.2091925300 \mathrm{E}+02$, $.8173469006 \mathrm{E}+02,0.7742458026 \mathrm{E}+06,0.2400207709 \mathrm{E}+05,0.2782054304 \mathrm{E}+02$,
$0.9751392138 \mathrm{E}+04,-.9658646474 \mathrm{E}+00,0.9215776052 \mathrm{E}+03,-.5182919883 \mathrm{E}+02$ $1499058951 \mathrm{E}+03,0.8180221416 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033527421 \mathrm{E}+05$ $0.2915088376 \mathrm{E}+07,0.2006725353 \mathrm{E}+08,-.7701139648 \mathrm{E}+07,-.1594153149 \mathrm{E}+05$,
$.4800162680 \mathrm{E}+04$,
$0.2982000000 \mathrm{E}+04$, $2313495234 \mathrm{E}+05$, $4734009875 \mathrm{E}+01^{\prime}$,行 . $6929573858 \mathrm{E}+00,0.5745101597 \mathrm{E}+00,0.4352284965 \mathrm{E}+00,0$ $4285967328 \mathrm{E}+00,0.8814811464 \mathrm{E}+00,0.1982817565 \mathrm{E}+00$, $.8177733192 \mathrm{E}+02,0.7738406216 \mathrm{E}+06,0.2400250983 \mathrm{E}+05$, $0.9754920479 \mathrm{E}+04,-.9686391044 \mathrm{E}+00,0.9204862029 \mathrm{E}+03$, $1498958276 \mathrm{E}+03,0.8180589866 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $0.2899144518 \mathrm{E}+07,0.2006244074 \mathrm{E}+08,-.7718423759 \mathrm{E}+07,-.1594618238 \mathrm{E}+05$, $.4825410900 \mathrm{E}+04,-.1727874867 \mathrm{E}+05$,'
$0.2983000000 \mathrm{E}+04,0.6077670384 \mathrm{E}+07,0.2622714423 \mathrm{E}+07,-.4157198902 \mathrm{E}+08$, $2314255223 \mathrm{E}+05,-.4724090513 \mathrm{E}+03,-.6351411545 \mathrm{E}+04,-.7585175244 \mathrm{E}+01$, $4736606727 \mathrm{E}+01,0.2634662138 \mathrm{E}+02,0.6974718942 \mathrm{E}+00,0.1842686240 \mathrm{E}+00$, $0.6925157261 \mathrm{E}+00,0.5738554937 \mathrm{E}+00,0.4351868834 \mathrm{E}+00,-.6937595036 \mathrm{E}+00$, $4292118697 \mathrm{E}+00,0.8812817091 \mathrm{E}+00,0.1977870577 \mathrm{E}+00,-.2101830914 \mathrm{E}+02$, $8182000625 \mathrm{E}+02,0.7734342712 \mathrm{E}+06,0.2400294404 \mathrm{E}+05,0.2782291834 \mathrm{E}+02$, $0.9758447149 \mathrm{E}+04,-.9714129062 \mathrm{E}+00,0.9193949995 \mathrm{E}+03,-.5182903114 \mathrm{E}+02$, $1498857809 \mathrm{E}+03,0.8180957551 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033507021 \mathrm{E}+05$ $0.2883196017 \mathrm{E}+07,0.2005760271 \mathrm{E}+08,-.7735697137 \mathrm{E}+07,-.1595081525 \mathrm{E}+05$, $.4850653326 \mathrm{E}+04,-.1726800445 \mathrm{E}+05$
$0.2984000000 \mathrm{E}+04,0.6054524044 \mathrm{E}+07,0.2622239646 \mathrm{E}+07,-.4157832726 \mathrm{E}+08$, $.2315012268 \mathrm{E}+05,-.4771469535 \mathrm{E}+03,-.6325060295 \mathrm{E}+04,-.7555732869 \mathrm{E}+01$, $.4739196365 \mathrm{E}+01,0.2635587361 \mathrm{E}+02,0.6976315924 \mathrm{E}+00,0.1853234254 \mathrm{E}+00$,
$0.6920732542 \mathrm{E}+00,0.5732001863 \mathrm{E}+00,0.4351453574 \mathrm{E}+00,-.6943270586 \mathrm{E}+00$, $.4298275324 \mathrm{E}+00,0.8810810099 \mathrm{E}+00,0.1973437266 \mathrm{E}+00,-.2106782019 \mathrm{E}+02$, $.8186271317 \mathrm{E}+02$,
$0.9761972130 \mathrm{E}+04$ $1498757553 \mathrm{E}+03$, $2867242893 E+07$ 4875889929E+04,
. 98500000 E 04
$2315766369 \mathrm{E}+05$ ,
. $6916299587 \mathrm{E}+00$ $.6916299587 \mathrm{E}+00$ $8190545276 \mathrm{E}+02$
$0.9765495404 \mathrm{E}+04$, $.1498657506 \mathrm{E}+03$
$0.2851285163 \mathrm{E}+07$, 4901120682E+04
$0.2986000000 \mathrm{E}+04$ $.2316517524 \mathrm{E}+05$ $4744353966 \mathrm{E}+01$
$0.6911857124 \mathrm{E}+00$ 4310595749E+00 $8194822514 \mathrm{E}+02$
$-.81976916953 \mathrm{E}+04$ 1498557063 +04 1835322846E+03, $4926345556 \mathrm{E}+04$
$0.2987000000 \mathrm{E}+04$ $2317265731 \mathrm{E}+05$ $4746921891 \mathrm{E}+01$
$0.6907403815 \mathrm{E}+00$ $4316759806 \mathrm{E}+00$ $8199103040 \mathrm{E}+02$,
$.9772536758 \mathrm{E}+04$, $1498458041 \mathrm{E}+03$
-.2819355958E+07, . $4951564523 \mathrm{E}+04$
$0.2988000000 \mathrm{E}+04$ $2318010990 \mathrm{E}+05$
$0.2803384519 \mathrm{E}+07,0$
. $4976777554 \mathrm{E}+04$ $4752035900 \mathrm{E}+01$
$0.6898463872 \mathrm{E}+00$ $4329098700 \mathrm{E}+00$ $8207673997 \mathrm{E}+02$
$0.9779571063 \mathrm{E}+04$ $1498259417 \mathrm{E}+03$ $.2798259417 \mathrm{E}+03$, $5001984623 \mathrm{E}+04$
2990000000E+0 $2319492658 \mathrm{E}+05$ $4754581996 \mathrm{E}+01$
$0.6893980599 \mathrm{E}+00$, $.6893980599 \mathrm{E}+00,0$ 4335277279E+00, 0 8211964449E+02, $.9783085525 \mathrm{E}+04$, 2771428058E+07, $.5027185699 E+04$,

0. $2991000000 \mathrm{E}+04$ | $.2321000000 \mathrm{E}+04$, |
| :--- |
| $.2329065 \mathrm{E}+05$, | $4757120828 \mathrm{E}+01$

$0.6889489199 \mathrm{E}+00$, . $4341458970 \mathrm{E}+00$,
$0.9786598166 \mathrm{E}+04$,
$-.4749482540 \mathrm{E}+01,0.2639260136 \mathrm{E}+02,0.6982612912 \mathrm{E}+00,0.1895401896 \mathrm{E}+00$,,
$0.6902939126 \mathrm{E}+00,0.5705735432 \mathrm{E}+00,0.4349744001 \mathrm{E}+00,-.6965939298 \mathrm{E}+00$, $4322927260 \mathrm{E}+00,0.8802680204 \mathrm{E}+00,0.1955791687 \mathrm{E}+00,-.2126575001 \mathrm{E}+02$, 8203386864E+02, $0.7713849874 \mathrm{E}+06,0.2400513696 \mathrm{E}+05,0.2782891523 \mathrm{E}+02$, $0.9776054802 \mathrm{E}+04,-.9852719689 \mathrm{E}+00,0.9139419700 \mathrm{E}+03,-.5182859642 \mathrm{E}+02$, $.1498358624 \mathrm{E}+03,0.8182784500 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033456021 \mathrm{E}+05$,
$2989000000 \mathrm{E}+04,0.5938679598 \mathrm{E}+07,0.2619794617 \mathrm{E}+07,-.4160962292 \mathrm{E}+08$,
$7730267518 \mathrm{E}+06,0.2400337970 \mathrm{E}+05,0$
$9741860494 \mathrm{E}+00,0.9183039952 \mathrm{E}+03$, 181324472E+04, $0.2186439252 E+02$, $2005273943 \mathrm{E}+08$
1725723575E+05
$.6031370148 \mathrm{E}+07,0.2621760129 \mathrm{E}+07$ $.4818874416 \mathrm{E}+03,-.6298699807 \mathrm{E}+04$ $.5725444915 \mathrm{E}+00,0.4351033039 \mathrm{E}+00$,
.0. $.8808793223 \mathrm{E}+00,0.1969011936 \mathrm{E}+00$, $.7726180635 \mathrm{E}+06,0.2400381683 \mathrm{E}+05,0$ $.9769585307 \mathrm{E}+00,0.9172131900 \mathrm{E}+03$, $9769585307 E+00,0.9172131900 E+03,-$
$8181690627 E+04,0.2186439252 E+02,0$ $181690627 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$,
$2004785093 \mathrm{E}+08,-.7770211600 \mathrm{E}+07$ $1724644255 \mathrm{E}+05$,
. $6008208727 \mathrm{E}+07$,
$6008208727 \mathrm{E}+07,0.2621275870 \mathrm{E}+07$ $4866305086 \mathrm{E}+03,-.6272330109 \mathrm{E}+04$, $2637429375 \mathrm{E}+02,0.6979480362 \mathrm{E}+00$, $.5718882598 \mathrm{E}+00,0.4350607211 \mathrm{E}+00$,
$8806766259 \mathrm{E}+00,0.1964594706 \mathrm{E}+00$, $.8806766259 \mathrm{E}+00,0.1964594706 \mathrm{E}+00$,
$.7722082065 \mathrm{E}+06,0.2400425541 \mathrm{E}+05$, $7722082065 \mathrm{E}+06,0.2400425541 \mathrm{E}+05$,
$9797303466 \mathrm{E}+00,0.9161225841 \mathrm{E}+03$ $9797303466 \mathrm{E}+00,0.9161225841 \mathrm{E}+03$, $.8182056018 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$.2004293720 \mathrm{E}+08,-.7787452636 \mathrm{E}+07$, $2004293720 \mathrm{E}+08$
$1723562489 \mathrm{E}+05$

$$
\begin{aligned}
& .1723562489 \mathrm{E}+05 \\
& .5985039808 \mathrm{E}+07
\end{aligned}
$$

## $.5985039808 \mathrm{E}+07$

 $4913761472 \mathrm{E}+03$. $2620786867 \mathrm{E}+07$
$.6245951229 \mathrm{E}+04$,
.
$0.6981050096 \mathrm{E}+00$, $.5712313396 \mathrm{E}+00,0.4350176376 \mathrm{E}+00$, $8804729037 \mathrm{E}+00$ ', $.7717971811 \mathrm{E}+06,0.2400469546 \mathrm{E}+05,0$ $9825014938 \mathrm{E}+00,0.9150321774 \mathrm{E}+03$,
$.8182420642 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ . $2003799824 \mathrm{E}+08$, .7804682842E+07, 7, $1722478276 \mathrm{E}+05$ $.5961863422 \mathrm{E}+07$ $4961243500 \mathrm{E}+03$,
$.2620293117 \mathrm{E}+07$,
$.6219563195 \mathrm{E}+04$
, $7496812441 \mathrm{E}+01$, $1874322535 \mathrm{E}+00$, 6954609891E+00, $2116680805 \mathrm{E}+02$, $2782650647 \mathrm{E}+02$, 5182877294E+02, $1033476421 \mathrm{E}+05$,
$1596460560 \mathrm{E}+05$, 4159718380E+08, $7467334427 \mathrm{E}+01$, $1884863944 \mathrm{E}+00$, $6960275940 \mathrm{E}+00$, $2121628479 \mathrm{E}+02$, $2782770918 \mathrm{E}+02$, $5182868511 \mathrm{E}+02$, $1033466221 \mathrm{E}+05$ $.8802680204 \mathrm{E}+00,0.1955791687 \mathrm{E}+00,-.2126575001 \mathrm{E}+02$
$.7713849874 \mathrm{E}+06,0.2400513696 \mathrm{E}+05,0.2782891523 \mathrm{E}+02$ $.9852719689 \mathrm{E}+00,0.9139419700 \mathrm{E}+03,-.518285622 \mathrm{E}+05$ $721391618 \mathrm{E}+05$ . $640171298 \mathrm{E}+03,-.6193166036 \mathrm{E}+04,-.7408342921 \mathrm{E}+01$, $.5699147920 \mathrm{E}+00,0.4349315028 \mathrm{E}+00,-.6971597505 \mathrm{E}+00$, $.8800618161 \mathrm{E}+00,0.1951416008 \mathrm{E}+00,-.2131520368 \mathrm{E}+02$, $.7709716257 \mathrm{E}+06,0.2400557993 \mathrm{E}+05,0.2783012465 \mathrm{E}+02$, $.9880417685 \mathrm{E}+00,0.9128519621 \mathrm{E}+03,-.5182850686 \mathrm{E}+02$, $.8183147592 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033445821 \mathrm{E}+05$ $.2002804469 \mathrm{E}+08,-.7839110666 \mathrm{E}+07,-.1597823342 \mathrm{E}+05$ $1720302515 \mathrm{E}+05$

$$
\begin{aligned}
& 1720302515 \mathrm{E}+05 \\
& 5915488366 \mathrm{E}+07
\end{aligned}
$$

$5915488366 \mathrm{E}+07,0.2619291366 \mathrm{E}+07$, $5056284194 \mathrm{E}+03$,
. $61619291366 E+07$,
4161580289E+08, $.26410944 \mathrm{E}+02,0.6985715138 \mathrm{E}+00,0.1916459109 \mathrm{E}+00$ $.5692552584 \mathrm{E}+00,0.4348889559 \mathrm{E}+00,-.6977249077 \mathrm{E}+00$, $.7705570961 \mathrm{E}+06,0.1947055937 \mathrm{E}+00,-.2136464576 \mathrm{E}+02$, $.9908108893 \mathrm{E}+00,0.9117621537 \mathrm{E}+03,-.5182841645 \mathrm{E}+02$, $.8183509917 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033435621 \mathrm{E}+05$ $0.2002303010 \mathrm{E}+08,-.7856308236 \mathrm{E}+07,-.1598273986 \mathrm{E}+05$, $1719210970 \mathrm{E}+05$ $1719210970 \mathrm{E}+05$
$.5892289755 \mathrm{E}+07,0.2618783359 \mathrm{E}+07,-.4162195644 \mathrm{E}+08$, $2641985171 \mathrm{E}+02,-.6140344452 \mathrm{E}+04,-.7349304242 \mathrm{E}+01$, $.2641985171 \mathrm{E}+02,0.6987250404 \mathrm{E}+00,0.1926984785 \mathrm{E}+00$,
$.5685953376 \mathrm{E}+00,0.4348457904 \mathrm{E}+00,-.6982896824 \mathrm{E}+00$ $.8796456303 \mathrm{E}+00,0.1942701861 \mathrm{E}+00,-2141407621 \mathrm{E}+02$ $7701413990 \mathrm{E}+06,0.2400647024 \mathrm{E}+05,0.2783255353 \mathrm{E}+02$ $9935793278 \mathrm{E}+00,0.9106725448 \mathrm{E}+03,-.5182832519 \mathrm{E}+02$,
$1498061634 \mathrm{E}+03,0.8183871475 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033425421 \mathrm{E}+05$, $.2755443073 \mathrm{E}+07,0.2001799032 \mathrm{E}+08,-.7873494878 \mathrm{E}+07,-.1598722821 \mathrm{E}+05$ . 5052380756E+04,
. $2992000000 \mathrm{E}+04$ $2320962519 \mathrm{E}+05,-.5151426586 \mathrm{E}+03,0.2618270596 \mathrm{E}+07,-.4162808357 \mathrm{E}+08$, $.4759652372 \mathrm{E}+01, .5151426586 \mathrm{E}+03,-.6113920085 \mathrm{E}+04,-.7319767257 \mathrm{E}+01$ $.6884988139 \mathrm{E}+00,0.5679351585 \mathrm{E}+00,0.6984776602 \mathrm{E}+00,0.1937508690 \mathrm{E}+00$ $4347639265 \mathrm{E}+00,0.8794363423 \mathrm{E}+00,0.4348014726 \mathrm{E}+00,-.6988543018 \mathrm{E}+00$ $.8220555348 \mathrm{E}+02,0.7697245344 \mathrm{E}+06,0.2400691759 \mathrm{E}+05,0.2783377297 \mathrm{E}+02$
$0.9790108968 \mathrm{E}+04,-.9963470808 \mathrm{E}+00,0.9095831354 \mathrm{E}+03,-.5182823308 \mathrm{E}+02$ $.1497963058 \mathrm{E}+03,0.8184232265 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033415221 \mathrm{E}+05$ $.2739453608 \mathrm{E}+07,0.2001292534 \mathrm{E}+08,-.7890670567 \mathrm{E}+07,-.1599169845 \mathrm{E}+05$, $.5077569765 \mathrm{E}+04,-.1717020553 \mathrm{E}+05$,
$0.2993000000 \mathrm{E}+04,0.5845870514 \mathrm{E}+07,0.2617753073 \mathrm{E}+07,-.4163418428 \mathrm{E}+08$ $.2321693018 \mathrm{E}+05,-.5199035737 \mathrm{E}+03,-.6087486704 \mathrm{E}+04,-.7290218534 \mathrm{E}+01$, $.4762176618 \mathrm{E}+01,0.2643787765 \mathrm{E}+02,0.6990294064 \mathrm{E}+00,0.1948032032 \mathrm{E}+00$ $0.6880476735 \mathrm{E}+00,0.5672747376 \mathrm{E}+00,0.4347557777 \mathrm{E}+00,-.6994188916 \mathrm{E}+00$ $.4353817418 \mathrm{E}+00,0.8792264360 \mathrm{E}+00,0.1934001373 \mathrm{E}+00,-.2151290206 \mathrm{E}+02$ $.8224855817 \mathrm{E}+02,0.7693065027 \mathrm{E}+06,0.2400736639 \mathrm{E}+05,0.2783499573 \mathrm{E}+02$,
$0.9793617911 \mathrm{E}+04,-.9991141448 \mathrm{E}+00,0.9084939258 \mathrm{E}+03,-.5182814014 \mathrm{E}+02$ $.1497864693 \mathrm{E}+03,0.8184592287 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033405021 \mathrm{E}+05$,
$0.2723459682 \mathrm{E}+07,0.2000783518 \mathrm{E}+08$
. $.2322420562 \mathrm{E}+05,-.5246670094 \mathrm{E}+03$ 03,-.6061044339E+04,-.7260658099E+01 $0.6875951024 \mathrm{E}+00,0.5666132258 \mathrm{E}+00,0.4347096960 \mathrm{E}+00,0.1958553077 \mathrm{E}+00$ $.4359997462 \mathrm{E}+00,0.8790154598 \mathrm{E}+00,0.1929664288 \mathrm{E}+00,-.2156229739 \mathrm{E}+02$ $.8229159645 \mathrm{E}+02,0.7688873041 \mathrm{E}+06,0.2400781666 \mathrm{E}+05,0.2783622181 \mathrm{E}+02$ $0.9797124973 \mathrm{E}+04,-.1001880516 \mathrm{E}+01,0.9074049159 \mathrm{E}+03,-.5182804636 \mathrm{E}+02$, $.1497766538 \mathrm{E}+03,0.8184951541 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033394821 \mathrm{E}+05$, $.1497766538 \mathrm{E}+03,0.8184951541 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033394821 \mathrm{E}+05$ $.5127929527 \mathrm{E}+04,-.1714820376 \mathrm{E}+05$,
$.2995000000 \mathrm{E}+04,0.5799422113 \mathrm{E}+07$
$.2995000000 \mathrm{E}+04,0.5799422113 \mathrm{E}+07,0.2616703738 \mathrm{E}+07,-.4164630636 \mathrm{E}+08$ $2323145149 \mathrm{E}+05,-.5294329583 \mathrm{E}+03,-.6034593017 \mathrm{E}+04,-.7231085973 \mathrm{E}+01$,
$4767203057 \mathrm{E}+01,0.2645579068 \mathrm{E}+02,0.6993314780 \mathrm{E}+00,0.1969070376 \mathrm{E}+00$ $.4767203057 \mathrm{E}+01,0.2645579068 \mathrm{E}+02,0.6993314780 \mathrm{E}+00,0.1969070376 \mathrm{E}+00$ $.6871412536 \mathrm{E}+00,0.5659506268 \mathrm{E}+00,0.4346635881 \mathrm{E}+00,-.7005479664 \mathrm{E}+00$,,
$.4366181076 \mathrm{E}+00,0.8788032679 \mathrm{E}+00,0.1925342682 \mathrm{E}+00,-.2161168094 \mathrm{E}+02$, $.8233466842 \mathrm{E}+02,0.7684669388 \mathrm{E}+06,0.2400826838 \mathrm{E}+05,0.2783745121 \mathrm{E}+02$, $.823346642 \mathrm{E}+02,0.7684669388 \mathrm{E}+06,0.2400826838 \mathrm{E}+05,0.2783745121 \mathrm{E}+02$, $0.9800630135 \mathrm{E}+04,-.1004646192 \mathrm{E}+01,0.9063161059 \mathrm{E}+03,-.5182795176 \mathrm{E}+02$
$-.1497668594 \mathrm{E}+03,0.8185310026 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033384621 \mathrm{E}+05$ $-.1497668594 \mathrm{E}+03,0.8185310026 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033384621 \mathrm{E}+05$, . $2691458519 \mathrm{E}+07,0.1999757932 \mathrm{E}+08$,
$.5153100223 \mathrm{E}+04,-.1713716630 \mathrm{E}+05$,
$.2996000000 \mathrm{E}+04,0.5776187050 \mathrm{E}+07,0.2616171921 \mathrm{E}+07,-.4165232773 \mathrm{E}+08$, $.2323866779 \mathrm{E}+05,-.5342014131 \mathrm{E}+03$ $4769705287 \mathrm{E}+01,0.2646470485 \mathrm{E}+02,0.6994812362 \mathrm{E}+00,0$ $.6866865660 \mathrm{E}+00,0.5652875449 \mathrm{E}+00,0.4346170782 \mathrm{E}+00$, $4372367686 \mathrm{E}+00,0.8785900267 \mathrm{E}+00,0.1921030274 \mathrm{E}+00$, $8237777419 \mathrm{E}+02,0.7680454070 \mathrm{E}+06,0.2400872156 \mathrm{E}+05$, $.9804133376 \mathrm{E}+04,-.1007411168 \mathrm{E}+01,0.9052274957 \mathrm{E}+03$, $1497570861 \mathrm{E}+03,0.8185667741 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.103337421 \mathrm{E}+02$
$0.2675451318 \mathrm{E}+07,0.1999241364 \mathrm{E}+08,-.7959263317 \mathrm{E}+07,-.1600939820 \mathrm{E}+05$ $.5178264759 \mathrm{E}+04,-.1712610448 \mathrm{E}+05$,
$0.2997000000 \mathrm{E}+04,0.5752944787 \mathrm{E}+07,0.2615635335 \mathrm{E}+07,-.4165832262 \mathrm{E}+08$ $.2324585449 \mathrm{E}+05,-.5389723664 \mathrm{E}+03,-.5981663617 \mathrm{E}+04,-.7171906730 \mathrm{E}+01$ $.4772200199 \mathrm{E}+01,0.2647359075 \mathrm{E}+02,0.6996299517 \mathrm{E}+00,0.1990096970 \mathrm{E}+00$,
$.6862310625 \mathrm{E}+00,0.5646240471 \mathrm{E}+00,0.4345700491 \mathrm{E}+00,-.7016755360 \mathrm{E}+00$, $0.6862310625 \mathrm{E}+00,0.5646240471 \mathrm{E}+00,0.4345700491 \mathrm{E}+00,-.7016755360 \mathrm{E}+00$,
$-.4378557023 \mathrm{E}+00,0.8783757812 \mathrm{E}+00,0.1916725620 \mathrm{E}+00,-.2171041252 \mathrm{E}+02$, $8242091387 \mathrm{E}+02,0.7676227089 \mathrm{E}+06,0.2400917620 \mathrm{E}+05,-.2783992005 \mathrm{E}+02$
$0.9807634674 \mathrm{E}+04,-.1010175442 \mathrm{E}+01,0.9041390855 \mathrm{E}+03,-.5182776009 \mathrm{E}+02$
$.1497473338 \mathrm{E}+03,0.8186024688 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033364221 \mathrm{E}+05$
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$0.2998000000 \mathrm{E}+04,0.5729695351 \mathrm{E}+07$,
$2325301160 \mathrm{E}+05,-.5437458110 \mathrm{E}+03,-.5955185595 \mathrm{E}+07,-.4166429105 \mathrm{E}+08$ $.4774687781 \mathrm{E}+01,0.2648244839 \mathrm{E}+02,0.6997776540 \mathrm{E}+00,0.2000608052 \mathrm{E}+00$
$0.6857746781 \mathrm{E}+00,0.5639600549 \mathrm{E}+00,0.4345224729 \mathrm{E}+00,-.7022387606 \mathrm{E}+00$ $.4384749609 \mathrm{E}+00,0.8781605176 \mathrm{E}+00,0.1912428141 \mathrm{E}+00,-.2175976047 \mathrm{E}+02$,
$8246408754 \mathrm{E}+02,0.7671988447 \mathrm{E}+06,0.2400963230 \mathrm{E}+05,0.2784115946 \mathrm{E}+02$, $.8246408754 \mathrm{E}+02,0.7671988447 \mathrm{E}+06,0.2400963230 \mathrm{E}+05,0.2784115946 \mathrm{E}+02$, $0.9811134009 \mathrm{E}+04,-.1012939010 \mathrm{E}+01,0.9030508752 \mathrm{E}+03,-.5182766304 \mathrm{E}+02$ $.2643423768 \mathrm{E}+07,0.1998200680 \mathrm{E}+08,-.7993493346 \mathrm{E}+07,-.1601813920 \mathrm{E}+05$ $.5228575236 \mathrm{E}+04,-.1710390776 \mathrm{E}+05$ ',
$0.2999000000 \mathrm{E}+04,0.5706438774 \mathrm{E}+07,0.2614547842 \mathrm{E}+07$, $2326013909 \mathrm{E}+05,-.5485217395 \mathrm{E}+03,-.5928698729 \mathrm{E}+04,-.4167023299 \mathrm{E}+08$ $4777168027 \mathrm{E}+01,0.2649127772 \mathrm{E}+02,0.6999243245 \mathrm{E}+00,0.2011119399 \mathrm{E}+00$ $0.6853173919 \mathrm{E}+00,0.5632956684 \mathrm{E}+00,0.4344740472 \mathrm{E}+00,-.7028017447 \mathrm{E}+00$ $.4390944431 \mathrm{E}+00,0.8779443547 \mathrm{E}+00,0.1908134694 \mathrm{E}+00,-.2180909649 \mathrm{E}+02$, $.8250729533 \mathrm{E}+02,0.7667738148 \mathrm{E}+06,0.2401008986 \mathrm{E}+05,0.2784240219 \mathrm{E}+02$, $0.9814631358 \mathrm{E}+04,-.1015701868 \mathrm{E}+01,0.9019628651 \mathrm{E}+03,-.5182756519 \mathrm{E}+02$ $.1497278927 \mathrm{E}+03,0.8186736272 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033343821 \mathrm{E}+05$
$.5253721121 \mathrm{E}+04,-.1709277290 \mathrm{E}+05$
$0.3000000000 \mathrm{E}+04,0.5683175083 \mathrm{E}+07$
$2326723696 \mathrm{E}+05,-5533001446 \mathrm{E}+03,0.2613996932 \mathrm{E}+07,-.4167614844 \mathrm{E}+08$ $4779640900 \mathrm{E}+01,-0.2650007879 \mathrm{E}+02,0.7000702306 \mathrm{E}+04,-.7083050687 \mathrm{E}+01$ $.6848591580 \mathrm{E}+00,0.5626304032 \mathrm{E}+00,0.4344259834 \mathrm{E}+00,-.7033641264 \mathrm{E}+00$ $.4397143409 \mathrm{E}+00,0.8777268704 \mathrm{E}+00,0.1903860275 \mathrm{E}+00,-. .2185842053 \mathrm{E}+02$ $8255053732 \mathrm{~F}+02,0.7663476192 \mathrm{~F}+06,0.2401054888 \mathrm{E}+05,0.2784364829 \mathrm{~F}+02$ $.8255053732 \mathrm{E}+02,0.7663476192 \mathrm{E}+06,0.2401054888 \mathrm{E}+\odot 5,0.2784364829 \mathrm{E}+02$, $.9818126700 \mathrm{E}+04,-.1018464013 \mathrm{E}+01,0.9008750550 \mathrm{E}+03,-.5182746654 \mathrm{E}+02$,,
$.1497182038 \mathrm{E}+03,0.8187090908 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033333621 \mathrm{E}+05$, $-.2611378809 \mathrm{E}+07,0.1997149936 \mathrm{E}+08,-.8027678883 \mathrm{E}+07,-.1602680754 \mathrm{E}+05$, $.5278860732 \mathrm{E}+04,-.1708161370 \mathrm{E}+05$,
$.5278860732 \mathrm{E}+04,-.1708161370 \mathrm{E}+05$,
$.3001000000 \mathrm{E}+04,0.5659904310 \mathrm{E}+07,0.2613441241 \mathrm{E}+07,-.4168203740 \mathrm{E}+08$ $2327430519 \mathrm{E}+05,-.5580810189 \mathrm{E}+03,-.5875698581 \mathrm{E}+04,-.7053408856 \mathrm{E}+01$ $.482106395 \mathrm{E}+01,0.650885157 \mathrm{E}+02,0.7002153468 \mathrm{E}+00,0.2032120799 \mathrm{E}+00$, $.6843999698 \mathrm{E}+00,0.5619641778 \mathrm{E}+00,0.4343783726 \mathrm{E}+00,-.7039259139 \mathrm{E}+00$,,
$.4403347942 \mathrm{E}+00,0.8775079942 \mathrm{E}+00,0.1899604934 \mathrm{E}+00,-.2190773254 \mathrm{E}+02$, $.8259381363 \mathrm{E}+02,0.7659202584 \mathrm{E}+06,0.2401100935 \mathrm{E}+05,0.2784489773 \mathrm{E}+02$,
$0.9821620012 \mathrm{E}+04,-.1021225443 \mathrm{E}+01,0.8997874451 \mathrm{E}+03,-.5182736710 \mathrm{E}+02$ $.1497085361 \mathrm{E}+03,0.8187444774 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033323421 \mathrm{E}+05$
$0.2595349847 \mathrm{E}+07,0.1996620793 \mathrm{E}+08,-.8044754907 \mathrm{E}+07,-.1603111444 \mathrm{E}+05$,
$.5303994042 \mathrm{E}+04$
$.3002000000 \mathrm{E}+04$,
$.2328134377 \mathrm{E}+05$, $2328134377 \mathrm{E}+05$, $.4784564544 \mathrm{E}+01$,
$0.6839401420 \mathrm{E}+00$, . $4409558285 \mathrm{E}+00$, . $8263712435 \mathrm{E}+02$,
$-.92625111272 \mathrm{E}+04$, $1496988894 E+03$
$0.2579316587 \mathrm{E}+07,0.1996089137 \mathrm{E}+08,-.2186439252 \mathrm{E}+02,0.1033313221 \mathrm{E}+05$, $.5329121022 \mathrm{E}+04,-.1705922239 \mathrm{E}+05$
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$0.6834794744 \mathrm{E}+00,0.5606304149 \mathrm{E}+00,0.4342823138 \mathrm{E}+00,-.7050478068 \mathrm{E}+00$, $.4415770700 \mathrm{E}+00,0.8770668692 \mathrm{E}+00,0.1891121312 \mathrm{E}+00,-.2200632036 \mathrm{E}+02$, $.8268046960 \mathrm{E}+02,0.7650620415 \mathrm{E}+06,0.2401193468 \mathrm{E}+05,0.2784740663 \mathrm{E}+02$,
$0.9828600457 \mathrm{E}+04,-.1026746139 \mathrm{E}+01,0.8976128259 \mathrm{E}+03,-.5182716588 \mathrm{E}+02$, $.1496892640 \mathrm{E}+03,0.8188150192 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1033303021 \mathrm{E}+05$,
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$0.6830176196 \mathrm{E}+00$ $4421981932 \mathrm{E}+00$, $.8272384947 \mathrm{E}+02$
$0.9832087543 \mathrm{E}+04$, $1496796596 \mathrm{E}+03$ . $2547237245 \mathrm{E}+07$, $.5379355881 \mathrm{E}+04$
. $3005000000 \mathrm{E}+04$ 2330228152E+05, 4791894593E+01,
. $6825541602 \mathrm{E}+00$, 4428192462E+00, $8276726406 \mathrm{E}+02$ $.9835572507 \mathrm{E}+04$ . $2531191201 \mathrm{E}+07$, . $5404463704 \mathrm{E}+04$, $.5404463704 \mathrm{E}+04$,
$.3005339960 \mathrm{E}+04$, $3005339960 \mathrm{E}+04$
$2330463733 \mathrm{E}+05$ $2330463733 E+05$,
$4792719132 E+01$, $4792719132 \mathrm{E}+01$,
$6823962988 \mathrm{E}+00$ . $44323962988 \mathrm{E}+00,0$ $.8278203121 \mathrm{E}+02$,
$0.9836756768 \mathrm{E}+04$, $1496668234 \mathrm{E}+03$,
$0.2525735224 \mathrm{E}+07$ $.5412997893 \mathrm{E}+04$
$0.3005339960 \mathrm{E}+04$,
$-.2330463733 \mathrm{E}+05$, $2330463733 E+05$,
$4792719132 \mathrm{E}+01$, $-.6823962988 \mathrm{E}+00$, $4430304238 \mathrm{E}+00$ 8278203121E+02, $.9836756768 \mathrm{E}+04$ . $1496668234 \mathrm{E}+03$,
$0.2525735224 \mathrm{E}+07$, $.5412997893 \mathrm{E}+04$,
$0.3006000000 \mathrm{E}+04$,
$-.2330920138 \mathrm{E}+05$, $2330920138 \mathrm{E}+05$, $.4794321106 \mathrm{E}+01$,
-.6820896751E+00, 4434406953E+00, 8281071349E+02,
$0.9839055325 \mathrm{E}+04$,
$1035021728 \mathrm{E}+01,0.8943523864 \mathrm{E}+03,-.5182685824 \mathrm{E}+02$
$0.2515140931 \mathrm{E}+07,0.1993937396 \mathrm{E}+08,-.8129966607 \mathrm{E}+07,-.1605237583 \mathrm{E}+05$, $.5429565081 \mathrm{E}+04,-.1701414832 \mathrm{E}+05$
-.3007000000E+04, $2331609153 \mathrm{E}+05,-.5868177008 \mathrm{E}+03,-5716488825 \mathrm{E}+04,-.4171681411 \mathrm{E}+08$ $4796742054 \mathrm{E}+01,0.2656090051 \mathrm{E}+02,0.7010672869 \mathrm{E}+00,0.2095056487 \mathrm{E}+00$, $0.6816245611 \mathrm{E}+00,0.5579543232 \mathrm{E}+00,0.4340826255 \mathrm{E}+00,-.7072900730 \mathrm{E}+00$, $.4440626447 \mathrm{E}+00,0.8761733033 \mathrm{E}+00,0.1874265462 \mathrm{E}+00,-.2220335000 \mathrm{E}+02$, $.8285419785 \mathrm{E}+02,0.7633316337 \mathrm{E}+06,0.2401380277 \mathrm{E}+05,0.2785246425 \mathrm{E}+02$, $0.9842535973 \mathrm{E}+04,-.1037778790 \mathrm{E}+01,0.8932659575 \mathrm{E}+03,-.5182675416 \mathrm{E}+02$, $.1496509699 \mathrm{E}+03,0.8189551907 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032829269 \mathrm{E}+05$,
$0.2499086455 \mathrm{E}+07,0.1993393185 \mathrm{E}+08,-.8146975092 \mathrm{E}+07,-.1605657341 \mathrm{E}+05$ $.5454659985 \mathrm{E}+04,-.1700281913 \mathrm{E}+05$
0. $3008000000 \mathrm{E}+04$ . $2332295195 \mathrm{E}+05$, $4799155501 \mathrm{E}+01$
,
$0.6811577003 \mathrm{E}+00,0.5572830172 \mathrm{E}+00$ $6811577003 \mathrm{E}+00,0.5572830172 \mathrm{E}+00,0.7012070910 \mathrm{E}+00,0.2105535628 \mathrm{E}+00$ . $444644435 \mathrm{E}+00,0.8759473091 \mathrm{E}+00,0.1870316911 \mathrm{E}+00,-.7078503584 \mathrm{E}+00$, $8289771725 \mathrm{E}+02,0.7628961219 \mathrm{E}+06,0.2401427342 \mathrm{E}+05,0.2785373695 \mathrm{E}+02$
$0.9846014427 \mathrm{E}+04,-.1040535112 \mathrm{E}+01,0.8921797277 \mathrm{E}+03,-.5182664933 \mathrm{E}+02$, $1496414478 \mathrm{E}+03,0.8189900462 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032789581 \mathrm{E}+05$
$0.2483027791 \mathrm{E}+07,0.1992846464 \mathrm{E}+08,-.8163972237 \mathrm{E}+07,-.1606075274 \mathrm{E}+05$ $5479748390 \mathrm{E}+04,-.1699146571 \mathrm{E}+05$
$0.3009000000 \mathrm{E}+04,0.5473486691 \mathrm{E}+07,0.2608823357 \mathrm{E}+07,-.4172819396 \mathrm{E}+08$, $2332978265 \mathrm{E}+05,-.5964160093 \mathrm{E}+03,-.5663349884 \mathrm{E}+04,-.6815829092 \mathrm{E}+01$, $.4801561473 \mathrm{E}+01,0.2657802152 \mathrm{E}+02,0.7013464162 \mathrm{E}+00,0.2116013081 \mathrm{E}+00$,
$.6806894233 \mathrm{E}+00,0.5566107619 \mathrm{E}+00,0.4339800316 \mathrm{E}+00,-.7084107509 \mathrm{E}+00$, $.6806894233 \mathrm{E}+00,0.5566107619 \mathrm{E}+00,0.4339800316 \mathrm{E}+00,-.7084107509 \mathrm{E}+00$,
$.4453062590 \mathrm{E}+00,0.8757203998 \mathrm{E}+00,0.1865907745 \mathrm{E}+00,-.2230179118 \mathrm{E}+02$, $.4453062590 \mathrm{E}+00,0.8757203998 \mathrm{E}+00,0.1865907745 \mathrm{E}+00,-.2230179118 \mathrm{E}+02$,
$.8294127179 \mathrm{E}+02,0.7624594467 \mathrm{E}+06,0.2401474552 \mathrm{E}+05,0.2785501296 \mathrm{E}+02$, $0.9849490661 \mathrm{E}+04,-.1043290691 \mathrm{E}+01,0.8910936971 \mathrm{E}+03,-.5182654375 \mathrm{E}+02$, $.1496319467 \mathrm{E}+03,0.8190248249 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032749893 \mathrm{E}+05$,
$.5504830268 \mathrm{E}+04,-.1698008806 \mathrm{E}+05$
$0.3010000000 \mathrm{E}+04,0.5450153505 \mathrm{E}+07,0.2608224540 \mathrm{E}+07,-.4173384402 \mathrm{E}+08$ $2333658361 \mathrm{E}+05,-.6012187706 \mathrm{E}+03,-.5636767601 \mathrm{E}+04,-.6786082222 \mathrm{E}+01$ $.4803960036 \mathrm{E}+01,0.2658653939 \mathrm{E}+02,0.7014844827 \mathrm{E}+00,0.2126488382 \mathrm{E}+00$ $0.6802205467 \mathrm{E}+00,0.5559383205 \mathrm{E}+00,0.4339277856 \mathrm{E}+00,-.7089705641 \mathrm{E}+00$ $4459283623 \mathrm{E}+00,0.8754925177 \mathrm{E}+00,0.1861739703 \mathrm{E}+00,-.2235099323 \mathrm{E}+02$, $.8298486159 \mathrm{E}+02,0.7620216082 \mathrm{E}+06,0.2401521908 \mathrm{E}+05,0.2785629230 \mathrm{E}+02$ $.9852964650 \mathrm{E}+04,-.1046045523 \mathrm{E}+01,0.8900078656 \mathrm{E}+03,-.5182643743 \mathrm{E}+02$, $.1496224667 \mathrm{E}+03,0.8190595268 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032710205 \mathrm{E}+05$
$0.2450897969 \mathrm{E}+07,0.1991745499 \mathrm{E}+08,-.8197932405 \mathrm{E}+07,-.1606905662 \mathrm{E}+05$ $.5529905590 \mathrm{E}+04,-.1696868619 \mathrm{E}+05$,
$.3011000000 \mathrm{E}+04,0.5426813534 \mathrm{E}+07,0.2607620919 \mathrm{E}+07,-.4173946749 \mathrm{E}+08$ $.2334335481 \mathrm{E}+05,-.6060239269 \mathrm{E}+03,-.5610176815 \mathrm{E}+04,-.6756323997 \mathrm{E}+01$ $.4806351170 \mathrm{E}+01,0.2659502883 \mathrm{E}+02,0.7016214010 \mathrm{E}+00,0.2136959423 \mathrm{E}+00$ $0.6797510235 \mathrm{E}+00,0.5552655989 \mathrm{E}+00,0.4338751319 \mathrm{E}+00,-.7095297630 \mathrm{E}+00$ $4465506963 \mathrm{E}+00,0.8752636255 \mathrm{E}+00,0.1857580726 \mathrm{E}+00,-.2240018285 \mathrm{E}+02$ $8302848673 \mathrm{E}+02,0.7615826067 \mathrm{E}+06,0.2401569409 \mathrm{E}+05,0.2785757498 \mathrm{E}+02$ $0.9856436369 \mathrm{E}+04,-.1048799605 \mathrm{E}+01,0.8889222334 \mathrm{E}+03,-.5182633038 \mathrm{E}+02$ $.1496130077 \mathrm{E}+03,0.8190941520 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032670517 \mathrm{E}+05$
$.2434826849 \mathrm{E}+07,0.1991191255 \mathrm{E}+08,-.8214895380 \mathrm{E}+07,-.1607318116 \mathrm{E}+05$ $0.2434826849 \mathrm{E}+07,0.1991191255 \mathrm{E}+08$,
$.5554974329 \mathrm{E}+04,-.1695726011 \mathrm{E}+05$
$0.3012000000 \mathrm{E}+04,0.5403466806 \mathrm{E}+07,0.2607012491 \mathrm{E}+07,-.4174506437 \mathrm{E}+08$ $.2335009625 \mathrm{E}+05,-.6108314705 \mathrm{E}+03,-.5583577553 \mathrm{E}+04,-.6726554438 \mathrm{E}+01$ $.4808734853 \mathrm{E}+01,0.2660348983 \mathrm{E}+02,0.7017573145 \mathrm{E}+00,0.2147426709 \mathrm{E}+00$ $0.6792806908 \mathrm{E}+00,0.5545923654 \mathrm{E}+00,0.4338221778 \mathrm{E}+00,-.7100884637 \mathrm{E}+00$ $.4471733219 \mathrm{E}+00,0.8750336584 \mathrm{E}+00,0.1853432406 \mathrm{E}+00,-.2244936001 \mathrm{E}+02$, $.8307214734 \mathrm{E}+02,0.7611424425 \mathrm{E}+06,0.2401617056 \mathrm{E}+05,0.2785886100 \mathrm{E}+02$,
$0.9859905792 \mathrm{E}+04,-.1051552934 \mathrm{E}+01,0.8878368004 \mathrm{E}+03,-.5182622261 \mathrm{E}+02$ $.1496035698 \mathrm{E}+03,0.8191287004 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032630829 \mathrm{E}+05$
$0.2418751613 \mathrm{E}+07,0.1990634504 \mathrm{E}+08$

## $.5580036456 \mathrm{E}+04,-.1694580984 \mathrm{E}+05$

$0.3013000000 \mathrm{E}+04,0.5380113351 \mathrm{E}+07$ $2335680792 \mathrm{E}+05,-.6156413941 \mathrm{E}+03,0.2606399255 \mathrm{E}+07,-.4175063464 \mathrm{E}+08$ $.4811111068 \mathrm{E}+01,0.2661192237 \mathrm{E}+02$, . $7018969845 \mathrm{E}+04,-.6696773565 \mathrm{E}+01$
$.6788094603 \mathrm{E}+00,0.5539183109 \mathrm{E}+00,0.4337693603 \mathrm{E}+00,-.7106466400 \mathrm{E}+00$ $.6788094603 \mathrm{E}+00,0.5539183109 \mathrm{E}+00,0.4337693603 \mathrm{E}+00,-.7106466400 \mathrm{E}+00$ $.8311584351 \mathrm{E}+02,0.7607011158 \mathrm{E}+06,0.2401664848 \mathrm{E}+05,0.2786015036 \mathrm{E}+02$ $.8311584351 \mathrm{E}+02,0.7607011158 \mathrm{E}+06,0.2401664848 \mathrm{E}+05,0.2786015036 \mathrm{E}+02$, $.9863372892 \mathrm{E}+04,-.1054305506 \mathrm{E}+01,0.8867515668 \mathrm{E}+03,-.5182611410 \mathrm{E}+02$,,
$.1495941529 \mathrm{E}+03,0.8191631719 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032591141 \mathrm{E}+05$, $-.1495941529 \mathrm{E}+03,0.8191631719 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032591141 \mathrm{E}+05$,
$0.2402672280 \mathrm{E}+07,0.1990075248 \mathrm{E}+08,-.8248786992 \mathrm{E}+07,-.1608137537 \mathrm{E}+05$, $.2402672280 \mathrm{E}+07,0.1990075248 \mathrm{E}+08$,
$-.5605091943 \mathrm{E}+04,-.1693433538 \mathrm{E}+05$,
$0.3014000000 \mathrm{E}+04,0.5356753200 \mathrm{E}+07$,
$.3014000000 \mathrm{E}+04,0.5356753200 \mathrm{E}+07,0.2605781207 \mathrm{E}+07,-.4175617831 \mathrm{E}+08$, $.2336348979 \mathrm{E}+05,-.6204536901 \mathrm{E}+03,-.5530353718 \mathrm{E}+04,-.6666981400 \mathrm{E}+01$, $.4813479806 \mathrm{E}+01,0.2662032643 \mathrm{E}+02,0.7020264047 \mathrm{E}+00,0.2168349965 \mathrm{E}+00$, $.6783373139 \mathrm{E}+00,0.5532435566 \mathrm{E}+00,0.4337163696 \mathrm{E}+00,-.7112043854 \mathrm{E}+00$,,
$. .4484199975 \mathrm{E}+00,0.8745700058 \mathrm{E}+00,0.1845177790 \mathrm{E}+00,-.2254767679 \mathrm{E}+02$, $.8315957535 \mathrm{E}+02,0.7602586268 \mathrm{E}+06,0.2401712786 \mathrm{E}+05,0.2786144304 \mathrm{E}+02$,,$~-0.2254767679 \mathrm{E}+02$,
.83150
 $0.9866837642 \mathrm{E}+04,-.1057057318 \mathrm{E}+01,0.8856665325 \mathrm{E}+03,-.5182600488 \mathrm{E}+02$,
$-.1495847572 \mathrm{E}+03,0.8191975666 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032551453 \mathrm{E}+05$, $.149584862 \mathrm{E}+03,0.8191975666 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032551453 \mathrm{E}+05$
$0.2386588868+0.1989513486 \mathrm{E}+08,-.8265715580 \mathrm{E}+07,-.1608544502 \mathrm{E}+05$ $.2386588868 \mathrm{E}+07,0.1989513486 \mathrm{E}+08$, $.5630140762 \mathrm{E}+04,-.1692283676 \mathrm{E}+05$,
$0.3015000000 \mathrm{E}+04,0.5333386381 \mathrm{E}+07,0.2605158347 \mathrm{E}+07,-.4176169535 \mathrm{E}+08$ $.2337014188 \mathrm{E}+05,-.6252683512 \mathrm{E}+03,-.5503729201 \mathrm{E}+04,-.6637177962 \mathrm{E}+01$ $.4815841093 \mathrm{E}+01,0.2662870201 \mathrm{E}+02,0.7021592160 \mathrm{E}+00,0.2178806367 \mathrm{E}+00$,
$. .6778646351 \mathrm{E}+00,0.5525684423 \mathrm{E}+00,0.4336633101 \mathrm{E}+00,-.7117613716 \mathrm{E}+00$, $.6778646351 \mathrm{E}+00,0.5525684423 \mathrm{E}+00,0.4336633101 \mathrm{E}+00,-.7117613716 \mathrm{E}+00$,,
$. .4490440423 \mathrm{E}+00,0.8743364122 \mathrm{E}+00,0.1841067258 \mathrm{E}+00,-.2259681632 \mathrm{E}+02$, $.8320334297 \mathrm{E}+02,0.7598149759 \mathrm{E}+06,0.2401760868 \mathrm{E}+05,0.2786273905 \mathrm{E}+02$ $0.9870300016 \mathrm{E}+04,-.1059808366 \mathrm{E}+01,0.8845816975 \mathrm{E}+03,-.5182589495 \mathrm{E}+02$ $.1495753825 \mathrm{E}+03,0.8192318844 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032511765 \mathrm{E}+05$
$.2370501396 \mathrm{E}+07,0.1988949220 \mathrm{E}+08,-.8282632657 \mathrm{E}+07,-.1608949637 \mathrm{E}+05$ $0.2370501396 \mathrm{E}+07,0.1988949220 \mathrm{E}+08$,
$-.5655182884 \mathrm{E}+04,-.1691131396 \mathrm{E}+05$,
$0.3016000000 \mathrm{E}+04,0.5310012926 \mathrm{E}+07$, , $0.2604530670 \mathrm{E}+07,-.4176718576 \mathrm{E}+08$, . . $.6773915197 \mathrm{E}+00,0.5518927800 \mathrm{E}+00,0.4336107854 \mathrm{E}+00,-.7123173774 \mathrm{E}+00$, $.4496689140 \mathrm{E}+00,0.8741013585 \mathrm{E}+00,0.1836972586 \mathrm{E}+00,-.2264594323 \mathrm{E}+02$, $.8324714646 \mathrm{E}+02,0.7593701632 \mathrm{E}+06,0.2401809097 \mathrm{E}+05,0.2786403843 \mathrm{E}+02$
$0.9873759987 \mathrm{E}+04,-.1062558648 \mathrm{E}+01,0.8834970620 \mathrm{E}+03,-.5182578432 \mathrm{E}+02$ $.1495660288 \mathrm{E}+03,0.8192661254 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032472077 \mathrm{E}+05$, $.5680218282 \mathrm{E}+04,-.1689976702 \mathrm{E}+05$,
$0.3017000000 \mathrm{E}+04,0.5286632863 \mathrm{E}+07,0.2603898175 \mathrm{E}+07,-.4177264954 \mathrm{E}+08$ $.2338335660 \mathrm{E}+05,-.6349047386 \mathrm{E}+03,-.5450455112 \mathrm{E}+04,-.6577537356 \mathrm{E}+01$, $.4820541253 \mathrm{E}+01,0.2664536769 \mathrm{E}+02,0.7024213192 \mathrm{E}+00,0.2199708219 \mathrm{E}+00$ $0.6769173715 \mathrm{E}+00,0.5512165471 \mathrm{E}+00,0.4335575083 \mathrm{E}+00,-.7128732042 \mathrm{E}+00$ $.4502939136 \mathrm{E}+00,0.8738653927 \mathrm{E}+00,0.1832884800 \mathrm{E}+00,-.2269505747 \mathrm{E}+02$ $.8329098594 \mathrm{E}+02,0.7589241890 \mathrm{E}+06,0.2401857470 \mathrm{E}+05,0.2786534111 \mathrm{E}+02$, $0.9877217525 \mathrm{E}+04,-.1065308159 \mathrm{E}+01,0.8824126259 \mathrm{E}+03,-.5182567298 \mathrm{E}+02$ $.1495566963 \mathrm{E}+03,0.8193002894 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032432389 \mathrm{E}+05$ $0.2338314343 \mathrm{E}+07,0.1987813176 \mathrm{E}+08$,
. $3018000000 \mathrm{E}+04,0.5263246223 \mathrm{E}+07$ $.2338991922 \mathrm{E}+05,-.6397264498 \mathrm{E}+03$ $4822880036 \mathrm{E}+01,0.2665365771 \mathrm{E}+02,-.5423805597 \mathrm{E}+04,-.6547700224 \mathrm{E}+01$ $.4822880036 \mathrm{E}+01,0.2665365771 \mathrm{E}+02,0.7025513975 \mathrm{E}+00,0.2210157654 \mathrm{E}+00$ $.4509186397 \mathrm{E}+00,0.8736287708 \mathrm{E}+00,0.1828801552 \mathrm{E}+00,-. .2274415900 \mathrm{E}+02$, $.8333486151 \mathrm{E}+02,0.7584770535 \mathrm{E}+06,0.2401905989 \mathrm{E}+05,0.2786664708 \mathrm{E}+02$ $-.833486151 \mathrm{E}+02,0.7584770535 \mathrm{E}+06,0.2401905989 \mathrm{E}+05,0.2786664708 \mathrm{E}+02$ $.988067264 \mathrm{E}+04,-.1068056896 \mathrm{E}+01,0.8813283892 \mathrm{E}+03,-.5182556095 \mathrm{E}+02$
$.1495473849 \mathrm{E}+03,0.8193343765 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032392701 \mathrm{E}+05$ $.149543849 \mathrm{E}+03,0.8193343765 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032392701 \mathrm{E}+05$ $.2322214800 \mathrm{E}+07,0.1987241400 \mathrm{E}+08$, $.5730268792 \mathrm{E}+04,-.1687660073 \mathrm{E}+05$,
$.3019000000 \mathrm{E}+04,0.5239853035 \mathrm{E}+07,0.2602618721 \mathrm{E}+07,-.4178349715 \mathrm{E}+08$ . $2339645199 \mathrm{E}+05,-.6445504961 \mathrm{E}+03,-.5397147807 \mathrm{E}+04,-.6517851904 \mathrm{E}+01$ $.4825211270 \mathrm{E}+01,0.2666191917 \mathrm{E}+02,0.7026808846 \mathrm{E}+00,0.2220604274 \mathrm{E}+00$,
$.6759650443 \mathrm{E}+00,0.5498620436 \mathrm{E}+00,0.4334475245 \mathrm{E}+00,-.7139852775 \mathrm{E}+00$, $.6759650443 \mathrm{E}+00,0.5498620436 \mathrm{E}+00,0.4334475245 \mathrm{E}+00,-.7139852775 \mathrm{E}+00$,,
$.4515432510 \mathrm{E}+00,0.8733913270 \mathrm{E}+00,0.1824726895 \mathrm{E}+00,-.2279324779 \mathrm{E}+02$, $.8337877328 \mathrm{E}+02,0.7580287571 \mathrm{E}+06,0.2401954653 \mathrm{E}+05,0.2786795635 \mathrm{E}+02$, $.9884125193 \mathrm{E}+04,-.1070804857 \mathrm{E}+01,0.8802443521 \mathrm{E}+03,-.5182544823 \mathrm{E}+02$, $.9884125193 \mathrm{E}+04,-.1070804857 \mathrm{E}+01,0.8802443521 \mathrm{E}+03,-.5182544823 \mathrm{E}+02$,,
$.1495380946 \mathrm{E}+03,0.8193683866 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032353013 \mathrm{E}+05$, $.2306111269 \mathrm{E}+07,0.1986667123 \mathrm{E}+08,-.8350185377 \mathrm{E}+07,-.1610551849 \mathrm{E}+05$, $.2306111269 \mathrm{E}+07,0.1986667123 \mathrm{E}+08$,
$-.5755283848 \mathrm{E}+04,-.1686498141 \mathrm{E}+05$,
$0.3020000000 \mathrm{E}+04,0.5216453329 \mathrm{E}+07,0.2601971758 \mathrm{E}+07,-.4178888096 \mathrm{E}+08$, $2340295492 \mathrm{E}+05,-.6493768699 \mathrm{E}+03,-.5370481769 \mathrm{E}+04,-.6487992416 \mathrm{E}+01$, $.4827534944 \mathrm{E}+01,0.2667015207 \mathrm{E}+02,0.7028098114 \mathrm{E}+00,0.2231049265 \mathrm{E}+00$ $0.6754869064 \mathrm{E}+00,0.5491834292 \mathrm{E}+00,0.4333915919 \mathrm{E}+00,-.7145413138 \mathrm{E}+00$, $4521680330 \mathrm{E}+00,0.8731528616 \mathrm{E}+00,0.1820663344 \mathrm{E}+00,-.2284232378 \mathrm{E}+02$, $.8342272136 \mathrm{E}+02,0.7575792999 \mathrm{E}+06,0.2402003463 \mathrm{E}+05,0.2786926893 \mathrm{E}+02$, $0.9887575265 \mathrm{E}+04,-.1073552036 \mathrm{E}+01,0.8791605145 \mathrm{E}+03,-.5182533483 \mathrm{E}+02$, $.1495288254 \mathrm{E}+03,0.8194023196 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032313325 \mathrm{E}+05$,
$.2290003769 \mathrm{E}+07,0.1986090344 \mathrm{E}+08,-.8367044538 \mathrm{E}+07,-.1610947816 \mathrm{E}+05$, $0.2290003769 \mathrm{E}+07,0.1986090344 \mathrm{E}+08,-.8367044538 \mathrm{E}+07,-$ $.5780292066 \mathrm{E}+04,-.1685333797 \mathrm{E}+05$,
$0.3021000000 \mathrm{E}+04,0.5193047135 \mathrm{E}+07,0.2601319967 \mathrm{E}+07,-.4179423811 \mathrm{E}+08$, $2340942798 \mathrm{E}+05,-.6542055635 \mathrm{E}+03,-.5343807512 \mathrm{E}+04,-.6458121782 \mathrm{E}+01$, $.4829851043 \mathrm{E}+01,0.2667835638 \mathrm{E}+02,0.7029382334 \mathrm{E}+00,0.2241491675 \mathrm{E}+00$,
$0.6750074006 \mathrm{E}+00,0.5485037727 \mathrm{E}+00,0.4333352065 \mathrm{E}+00,-.7150973431 \mathrm{E}+00$, $.4527929455 \mathrm{E}+00,0.8729133688 \mathrm{E}+00,0.1816612205 \mathrm{E}+00,-.2289138694 \mathrm{E}+02$, $.8346670584 \mathrm{E}+02,0.7571286822 \mathrm{E}+06,0.2402052418 \mathrm{E}+05,0.2787058480 \mathrm{E}+02$, $0.9891022789 \mathrm{E}+04,-.1076298432 \mathrm{E}+01,0.8780768766 \mathrm{E}+03,-.5182522075 \mathrm{E}+02$, $.1495195773 \mathrm{E}+03,0.8194361757 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032273637 \mathrm{E}+05$,
$.2273892318 \mathrm{E}+07,0.1985511064 \mathrm{E}+08,-.8383892044 \mathrm{E}+07,-.1611341946 \mathrm{E}+05$, $\begin{array}{r}0.2273892318 \mathrm{E}+07,0.1985511064 \mathrm{E}+08 \text {, } \\ -.5805293419 \mathrm{E}+04,-.1684167045 \mathrm{E}+05 \text {, } \\ \hline\end{array}$
$0.3022000000 \mathrm{E}+04,0.5169634483 \mathrm{E}+07,0.2600663346 \mathrm{E}+07,-.4179956857 \mathrm{E}+08$, $2341587116 \mathrm{E}+05,-.6590365694 \mathrm{E}+03,-.5317125065 \mathrm{E}+04,-.6428240029 \mathrm{E}+01$, $.4832159544 \mathrm{E}+01,0.2668653211 \mathrm{E}+02,0.7030663123 \mathrm{E}+00,0.2251928819 \mathrm{E}+00$, $0.6745264461 \mathrm{E}+00,0.5478229827 \mathrm{E}+00,0.4332784910 \mathrm{E}+00,-.7156533581 \mathrm{E}+00$, $.4534178429 \mathrm{E}+00,0.8726728569 \mathrm{E}+00,0.1812576746 \mathrm{E}+00,-.2294043723 \mathrm{E}+02$, $.8351072684 \mathrm{E}+02,0.7566769043 \mathrm{E}+06,0.2402101518 \mathrm{E}+05,0.2787190398 \mathrm{E}+02$, $0.9894467736 \mathrm{E}+04,-.1079044040 \mathrm{E}+01,0.8769934383 \mathrm{E}+03,-.5182510599 \mathrm{E}+02$, $.1495103504 \mathrm{E}+03,0.8194699547 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1032233949 \mathrm{E}+05$,
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$0.3023000000 \mathrm{E}+04$ $.2342228445 \mathrm{E}+05$, 48344460483E+01,
, $2669467800 \mathrm{E}+03$
, $2600001893 E+07$
. 6740444441E+00, $8355478447 \mathrm{E}+02,0$ $8355478447 \mathrm{E}+02,0.7562239664 \mathrm{E}+06,0.2402150763 \mathrm{E}+05,0.2787322647 \mathrm{E}+02$ $1497910076 \mathrm{E}+04,-.1081788856 \mathrm{E}+01,0.8759101997 \mathrm{E}+03,-.5182499058 \mathrm{E}+02$, $.2241657640 \mathrm{E}+07,0.1984345007 \mathrm{E}+08,-.8417551994 \mathrm{E}+07,-.1612124695 \mathrm{E}+05$, $0.2241657640 \mathrm{E}+07,0.1984345007 \mathrm{E}+08$ $.5855275416 \mathrm{E}+04,-.1681826315 \mathrm{E}+05$
$.3024000000 \mathrm{E}+04,0.5122789924 \mathrm{E}+07,0.2599335606 \mathrm{E}+07,-.4181014944 \mathrm{E}+08$ $4836753895 \mathrm{E}+01,-.6687054879 \mathrm{E}+03,-.5263735716 \mathrm{E}+04,-.6368443232 \mathrm{E}+01$,
$.6735618469 \mathrm{E}+00,0.5464597785 \mathrm{E}+00,0.4331635250 \mathrm{E}+00,-.7167643065 \mathrm{E}+00$ $6735618469 \mathrm{E}+00,0.5464597785 \mathrm{E}+00,0.4331635250 \mathrm{E}+00,-.7167643065 \mathrm{E}+00$, 4546683268E+00, . $8359887883 \mathrm{E}+02$, $.9901349777 \mathrm{E}+04$,

$.1494919599 \mathrm{E}+03$, | $.1494919599 E+03$, |
| :--- |
| $0.2225534448 \mathrm{E}+07$, | . $5880256003 \mathrm{E}+04$,

$0.3025000000 \mathrm{E}+04$ $2343502134 \mathrm{E}+05$ $4839039756 \mathrm{E}+01$ . $6730785996 \mathrm{E}+00$ $4552939462 \mathrm{E}+00$, . 8364301002E+02, -.9904786809E+04, . 1494827964E+03, $0.2209407380 \mathrm{E}+07$, . $5905229613 E+04$,
$0.3026000000 \mathrm{E}+04$, $2344134490 \mathrm{E}+05$, 4841318003E+01,
$0.6725941232 \mathrm{E}+00$, 4559198060E+00, 8368717816E+02, $0.9908221139 \mathrm{E}+04$ $.1494736541 \mathrm{E}+03$, $0.2193276453 \mathrm{E}+07$, . 5930196216E+04,
0.3027000000E+04, $.2344763854 \mathrm{E}+05$
-. $6721085697 \mathrm{E}+00$ $4565460093 E+00$ 8373138336E+02, $0.9911652736 \mathrm{E}+04$ $1494645329 \mathrm{E}+03$
$0.2177141685 \mathrm{E}+07$,
3028000000E+04 $2345390223 E+05$ $4845851707 \mathrm{E}+01$
$0.6716223248 \mathrm{E}+00$ $4571725699 \mathrm{E}+00$ $.8377562571 \mathrm{E}+02$
$0.9915081567 \mathrm{E}+04$, $.9915081567 \mathrm{E}+04$ $0.2161003096 \mathrm{E}+07$, $.5980108291 \mathrm{E}+04{ }^{\prime}$ . $3029000000 \mathrm{E}+04$, . $2346013597 \mathrm{E}+05$, . $4848107204 \mathrm{E}+01$,
$0.6711353749 \mathrm{E}+00$, 4577993054E+00, 8381990533E+02
. $9918507598 \mathrm{E}+04$, $.1494463540 \mathrm{E}+03,0.8197042488 \mathrm{E}+04,0.869449624 \mathrm{E}+03, .5182428439 \mathrm{E}+02$, $0.2144860704 \mathrm{E}+07,0.1980786896 \mathrm{E}+08,-.8518249609 \mathrm{E}+07,-.1614428783 \mathrm{E}+05$ $. .6005053707 \mathrm{E}+04,-.1674746419 \mathrm{E}+05$
$0.3030000000 \mathrm{E}+04,0.4982104362 \mathrm{E}+07,0.2595236229 \mathrm{E}+07,-.4184125091 \mathrm{E}+08$,
$.2346633974 \mathrm{E}+05,-.6977669515 \mathrm{E}+03,-.5103374084 \mathrm{E}+04,-.6188788125 \mathrm{E}+01$ $4850355121 \mathrm{E}+01,0.2675090758 \mathrm{E}+02,0.7040563149 \mathrm{E}+00,0.2335298588 \mathrm{E}+00$ $0.6706478289 \mathrm{E}+00,0.5423558756 \mathrm{E}+00,0.4328128198 \mathrm{E}+00,-.7200855277 \mathrm{E}+00$ $4584264495 \mathrm{E}+00,0.8707105536 \mathrm{E}+00,0.1780683079 \mathrm{E}+00,-.2333237106 \mathrm{E}+02$ $8386422233 \mathrm{E}+02,0.7530209438 \mathrm{E}+06,0.2402499545 \mathrm{E}+05,0.2788257699 \mathrm{E}+02$ $0.9921930796 \mathrm{E}+04,-.1100980143 \mathrm{E}+01,0.8683331220 \mathrm{E}+03,-.5182416447 \mathrm{E}+02$ $.1494372962 \mathrm{E}+03,0.8197374107 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031916445 \mathrm{E}+05$,
$.2128714527 \mathrm{E}+07,0.1980185143 \mathrm{E}+08,-.8534991133 \mathrm{E}+07,-.1614806348 \mathrm{E}+05$, $0.2128714527 \mathrm{E}+07,0.1980185143 \mathrm{E}+08,-.8534991133 \mathrm{E}+07$ $.6029992004 \mathrm{E}+04,-.1673558032 \mathrm{E}+05$,
$0.3031000000 \mathrm{E}+04,0.4958634933 \mathrm{E}+07,0.2594536037 \mathrm{E}+07,-.4184634091 \mathrm{E}+08$ $.2347251354 \mathrm{E}+05,-.7026184274 \mathrm{E}+03,-.5076619216 \mathrm{E}+04,-.6158807217 \mathrm{E}+01$ $.4852595422 \mathrm{E}+01,0.2675882551 \mathrm{E}+02,0.7041753846 \mathrm{E}+00,0.2345706345 \mathrm{E}+00$ $0.6701594177 \mathrm{E}+00,0.5416701345 \mathrm{E}+00,0.4327530624 \mathrm{E}+00,-.7206373931 \mathrm{E}+00$ $.4590539108 \mathrm{E}+00,0.8704604554 \mathrm{E}+00,0.1776741471 \mathrm{E}+00,-.2338130360 \mathrm{E}+02$ $.8390857681 \mathrm{E}+02,0.7525587355 \mathrm{E}+06,0.2402549952 \mathrm{E}+05,0.2788392604 \mathrm{E}+02$,

| $0.9925351128 \mathrm{E}+04,-.1103718510 \mathrm{E}+01,0.8672514815 \mathrm{E}+03,-.5182404392 \mathrm{E}+02$ |
| :--- | $.2112564583 \mathrm{E}+07,0.1979580898 \mathrm{E}+08,-.8551720761 \mathrm{E}+07,-.1615182069 \mathrm{E}+05$ $.6054923153 \mathrm{E}+04,-.1672367248 \mathrm{E}+05$,

$0.3032000000 \mathrm{E}+04,0.4935159345 \mathrm{E}+07,0.2593830991 \mathrm{E}+07,-.4185140415 \mathrm{E}+08$ $.2347865735 \mathrm{E}+05,-.7074721398 \mathrm{E}+03,-.5049856443 \mathrm{E}+04,-.6128815399 \mathrm{E}+01$, $.4854828076 \mathrm{E}+01,0.2676671473 \mathrm{E}+02,0.7042937435 \mathrm{E}+00,0.2356110859 \mathrm{E}+00$, $0.6696698732 \mathrm{E}+00,0.5409833182 \mathrm{E}+00,0.4326933534 \mathrm{E}+00,-.7211889568 \mathrm{E}+00$, $.4596818163 \mathrm{E}+00,0.8702091002 \mathrm{E}+00,0.1772815546 \mathrm{E}+00,-.2343022283 \mathrm{E}+02$, $.8395296889 \mathrm{E}+02,0.7520953696 \mathrm{E}+06,0.2402600503 \mathrm{E}+05,0.2788527840 \mathrm{E}+02$, $0.9928768558 \mathrm{E}+04,-.1106456056 \mathrm{E}+01,0.8661700408 \mathrm{E}+03,-.5182392276 \mathrm{E}+02$ $.1494192444 \mathrm{E}+03,0.8198035029 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031837069 \mathrm{E}+05$
$.6079847127 \mathrm{E}+04,-.1671174066 \mathrm{E}+05$
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$.2348477117 \mathrm{E}+05,-.7123280810 \mathrm{E}+03$ $.4857053076 \mathrm{E}+01,0.2677457522 \mathrm{E}+02$
$0.6691792246 \mathrm{E}+00,0.5402955788 \mathrm{E}+00$ . $4326334484 \mathrm{E}+00,0.2366512309 \mathrm{E}+00$ $.4603100339 \mathrm{E}+00,0.869956648 \mathrm{E}+00,0.1768903008 \mathrm{E}+00,-.2347912873 \mathrm{E}+02$ $.8399739866 \mathrm{E}+02,0.7516308464 \mathrm{E}+06,0.2402651200 \mathrm{E}+05,0.2788663405 \mathrm{E}+02$, $.9932183051 \mathrm{E}+04,-.1109192776 \mathrm{E}+01,0.8650888000 \mathrm{E}+03,-.5182380098 \mathrm{E}+02$ $.1494102502 \mathrm{E}+03,0.8198364331 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031797381 \mathrm{E}+05$ $.2080253470 \mathrm{E}+07,0.1978364928 \mathrm{E}+08$,
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$.3034000000 \mathrm{E}+04,0.4888189813 \mathrm{E}+07$
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$0.9935594572 \mathrm{E}+04,-.1111928668 \mathrm{E}+01,0.8640077591 \mathrm{E}+03,-$ $.1494012772 \mathrm{E}+03,0.8198692861 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$
$0.2064092338 \mathrm{E}+07,0.1977753206 \mathrm{E}+08,-.8601838032 \mathrm{E}+07,-$ $.6129673437 \mathrm{E}+04,-.1668780517 \mathrm{E}+05$,
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$0.3037000000 \mathrm{E}+04,0.4817690073 \mathrm{E}+07$ $2350892624 \mathrm{E}+05,-.7317739806 \mathrm{E}+03,-2590232899 \mathrm{E}+07,-.4187631869 \mathrm{E}+08$ $4865876212 \mathrm{E}+01,0.2680572951 \mathrm{E}+02,0.7048761965 \mathrm{E}+00,0.2408092349 \mathrm{E}+00$ $0.6672034623 \mathrm{E}+00,0.5375366622 \mathrm{E}+00,0.4323850904 \mathrm{E}+00,-.7239457648 \mathrm{E}+00$ $.4628216551 \mathrm{E}+00,0.8689384592 \mathrm{E}+00,0.1753341656 \mathrm{E}+00,-.2367461805 \mathrm{E}+02$, $.8417549695 \mathrm{E}+02,0.7497611857 \mathrm{E}+06,0.2402855436 \mathrm{E}+05,0.2789208958 \mathrm{E}+02$, $0.9945810936 \mathrm{E}+04,-.1120131338 \mathrm{E}+01,0.8607658358 \mathrm{E}+03,-.5182330789 \mathrm{E}+02$ $.1493744855 \mathrm{E}+03,0.8199673813 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031638629 \mathrm{E}+05$, $0.2015586860 \mathrm{E}+07,0.1975903100 \mathrm{E}+08$
$-.6204358382 \mathrm{E}+04,-.1665172247 \mathrm{E}+05$ $.3038000000 \mathrm{E}+04,0.4794178163 \mathrm{E}+07$ $.2351488990 \mathrm{E}+05,-.7366409508 \mathrm{E}+03$ $4868062797 \mathrm{E}+01,0.2681344622 \mathrm{E}+02,-.4889115443 \mathrm{E}+04,-.5948636592 \mathrm{E}+01$ $.4868062797 \mathrm{E}+01,0.2681344622 \mathrm{E}+02,0.7049903644 \mathrm{E}+00,0.2418468380 \mathrm{E}+00$
$6667073519 \mathrm{E}+00,0.5368451002 \mathrm{E}+00,0.4323231593 \mathrm{E}+00,-.7244957035 \mathrm{E}+00$ $.6667073519 \mathrm{E}+00,0.5368451002 \mathrm{E}+00,0.4323231593 \mathrm{E}+00,-.7244957035 \mathrm{E}+00$
$.4634500237 \mathrm{E}+00,0.8686810651 \mathrm{E}+00,0.1749493716 \mathrm{E}+00,-.2372345660 \mathrm{E}+02$ $8422011687 \mathrm{E}+02,0.7492908800 \mathrm{E}+06,0.2402906858 \mathrm{E}+05,0.2789346179 \mathrm{E}+02$ $.9949210200 \mathrm{E}+04,-.1122863881 \mathrm{E}+01,0.8596855945 \mathrm{E}+03,-.5182318315 \mathrm{E}+02$, $.1493655973 \mathrm{E}+03,0.8199999250 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031598941 \mathrm{E}+05 \mathrm{~S}^{\prime}$, $-1999411069 \mathrm{E}+07,0.1975281420 \mathrm{E}+08,-.8668493064 \mathrm{E}+07,-.1617760386 \mathrm{E}+05$, $.1999411069 \mathrm{E}+07,0.1975281420 \mathrm{E}+08$,
$. .6229238713 \mathrm{E}+04,-.1663964708 \mathrm{E}+05$, $-.629238713 \mathrm{E}+04,-.1663964708 \mathrm{E}+05$,
$0.3039000000 \mathrm{E}+04,0.4770660303 \mathrm{E}+07$, $.3039000000 \mathrm{E}+04,0.4770660303 \mathrm{E}+07,0.2588759617 \mathrm{E}+07,-.4188609691 \mathrm{E}+08$, . $.4870241713 \mathrm{E}+01,0.2682113412 \mathrm{E}+02,0.7051034319 \mathrm{E}+00,0.2428840253 \mathrm{E}+00$ $.4640786928 \mathrm{E}+00,0.8684225851 \mathrm{E}+00,0.1745656915 \mathrm{E}+00,-.2377228155 \mathrm{E}+02$, $.8426477513 \mathrm{E}+02,0.7488194185 \mathrm{E}+06,0.2402958424 \mathrm{E}+05,0.2789483732 \mathrm{E}+02$,,$~$ $.8452606306 \mathrm{E}+04,-.1125595579 \mathrm{E}+01,0.8586055531 \mathrm{E}+03,-.5182305783 \mathrm{E}+02$, $.9952606306 \mathrm{E}+04,-.1125595579 \mathrm{E}+01,0.8586055531 \mathrm{E}+03,-.5182305783 \mathrm{E}+02$,,$~$
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$.6254111671 \mathrm{E}+04,-.1662754781 \mathrm{E}+05$,
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$.1950862057 \mathrm{E}+07,0.1973401457 \mathrm{E}+08,-.8718357504 \mathrm{E}+07,-.1618837621 \mathrm{E}+05$, $.6303835358 \mathrm{E}+04,-.1660327766 \mathrm{E}+05$,
$0.3042000000 \mathrm{E}+04,0.4700071335 \mathrm{E}+07,0.2586513160 \mathrm{E}+07,-.4190056308 \mathrm{E}+08$, $.2353844384 \mathrm{E}+05,-.7561305823 \mathrm{E}+03,-.4781800347 \mathrm{E}+04,-.5828301917 \mathrm{E}+01$, $.4876732460 \mathrm{E}+01,0.2684402475 \mathrm{E}+02,0.7054350298 \mathrm{E}+00,0.2459964997 \mathrm{E}+00$,
$0.6647158346 \mathrm{E}+00,0.5340742679 \mathrm{E}+00,0.4320712235 \mathrm{E}+00,-.7266905353 \mathrm{E}+00$, $.4659679121 \mathrm{E}+00,0.8676405822 \mathrm{E}+00,0.1734177759 \mathrm{E}+00,-.2391867437 \mathrm{E}+02$, $.8439898117 \mathrm{E}+02,0.7473981028 \mathrm{E}+06,0.2403113993 \mathrm{E}+05,0.2789898362 \mathrm{E}+02$, $0.9962775278 \mathrm{E}+04,-.1133785565 \mathrm{E}+01,0.8553666285 \mathrm{E}+03,-.5182267845 \mathrm{E}+02$, $.1493302567 \mathrm{E}+03,0.8201293267 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031440189 \mathrm{E}+05$,
$0.1934671902 \mathrm{E}+07,0.1972769831 \mathrm{E}+08,-.8734954699 \mathrm{E}+07,-.1619192992 \mathrm{E}+05$ $.6328686030 \mathrm{E}+04,-.1659110680 \mathrm{E}+05$
$0.3043000000 \mathrm{E}+04$ $2354425708 \mathrm{E}+05$, $.4878880595 \mathrm{E}+01$, $.4878880595 \mathrm{E}+01,0.2685159728 \mathrm{E}+02,0.7055439151 \mathrm{E}+00,0.2470329659 \mathrm{E}+00$,
$.6642157012 \mathrm{E}+00,0.5333797964 \mathrm{E}+00,0.4320076852 \mathrm{E}+00,-.7272381678 \mathrm{E}+00$, . $4676529982 \mathrm{E}+07,0.2585754591 \mathrm{E}+07,-.4190533146 \mathrm{E}+08$, $4665980890 \mathrm{E}+00,0.8673776996 \mathrm{E}+00,0.1730380005 \mathrm{E}+00,-.7272381678 \mathrm{E}+00$, $8444379395 \mathrm{E}+02,0.7469220214 \mathrm{E}+06,0.2403166139 \mathrm{E}+05,0.2790037235 \mathrm{E}+02$,
$-.8444379395 \mathrm{E}+02,0.7469220214 \mathrm{E}+06,0.2403166139 \mathrm{E}+05,0.2790037235 \mathrm{E}+02$,
$0.9966158354 \mathrm{E}+04,-.1136513847 \mathrm{E}+01,0.8542873868 \mathrm{E}+03,-.5182255087 \mathrm{E}+02$, $.9966158354 \mathrm{E}+04,-.1136513847 \mathrm{E}+01,0.8542873868 \mathrm{E}+03,-.5182255087 \mathrm{E}+02$,,
$.1493214746 \mathrm{E}+03,0.8201614837 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031400501 \mathrm{E}+05$, $.1918478203 \mathrm{E}+07,0.1972135720 \mathrm{E}+08,-.8751539710 \mathrm{E}+07,-.1619546507 \mathrm{E}+05$, $.6353529216 \mathrm{E}+04,-.1657891210 \mathrm{E}+05$
$0.3044000000 \mathrm{E}+04,0.4652982831 \mathrm{E}+07,0.2584991143 \mathrm{E}+07,-.4191007298 \mathrm{E}+08$, $2355004022 \mathrm{E}+05,-.7658883409 \mathrm{E}+03,-.4728097162 \mathrm{E}+04,-.5768070456 \mathrm{E}+01$, $.4881020973 \mathrm{E}+01,0.2685914094 \mathrm{E}+02,0.7056521842 \mathrm{E}+00,0.2480691184 \mathrm{E}+00$, $.6637143266 \mathrm{E}+00,0.5326843083 \mathrm{E}+00,0.4319438196 \mathrm{E}+00,-.7277856583 \mathrm{E}+00$,
$.4672284480 \mathrm{E}+00,0.8671137464 \mathrm{E}+00,0.1726595730 \mathrm{E}+00,-.2401620077 \mathrm{E}+02$, $.4672284480 \mathrm{E}+00,0.8671137464 \mathrm{E}+00,0.1726595730 \mathrm{E}+00,-.2401620077 \mathrm{E}+02$,,
$.8448864565 \mathrm{E}+02,0.7464447858 \mathrm{E}+06,0.2403218429 \mathrm{E}+05,0.2790176436 \mathrm{E}+02$, $0.9969538069 \mathrm{E}+04,-.1139241265 \mathrm{E}+01,0.8532083449 \mathrm{E}+03,-.5182242274 \mathrm{E}+02$, $1493127137 \mathrm{E}+03,0.8201935634 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031360813 \mathrm{E}+05$ $0.1902280978 \mathrm{E}+07,0.1971499126 \mathrm{E}+08,-.8768112515 \mathrm{E}+07,-.1619898167 \mathrm{E}+05$, $.6378364889 \mathrm{E}+04,-.1656669358 \mathrm{E}+05$
$0.3045000000 \mathrm{E}+04$, $.2355579322 \mathrm{E}+05$, . $4883153588 \mathrm{E}+01$,
$0.6632117100 \mathrm{E}+00$, $4678587820 \mathrm{E}+00,0$
$8453353636 \mathrm{E}+02$ $.8453353636 \mathrm{E}+02$,
$0.9972914384 \mathrm{E}+04$, .1493039741E+03, $0.1886080246 \mathrm{E}+07$, . $6403193021 \mathrm{E}+04$,
$0.3046000000 \mathrm{E}+04$,
$-.2356151609 \mathrm{E}+05$, $2356151609 \mathrm{E}+05$,
$4885278467 \mathrm{E}+01$, $.4885278467 \mathrm{E}+01$,
$.6627081582 \mathrm{E}+00$, $4684890537 \mathrm{E}+00$, 8457846619E+02,
$0.9976287254 \mathrm{E}+04$, . 1492952556E+03,
$0.1869876025 \mathrm{E}+07$, . $6428013583 \mathrm{E}+04$,
$0.3047000000 \mathrm{E}+04$, .2356720881E+05, $.4887395592 \mathrm{E}+01$,
$0.6622036413 E+00$, . $4691197245 \mathrm{E}+00$, . $8462343526 E+02$,
$0.9979656637 E+04$, . $1492865584 \mathrm{E}+03$,
$0.1853668334 \mathrm{E}+07$,
$.6452826547 \mathrm{E}+04$
$.2357287137 \mathrm{E}+05$
. .28 $4889504948 \mathrm{E}+01$
$0.6616981706 \mathrm{E}+00$, . $4697507902 \mathrm{E}+00$, $.8466844368 \mathrm{E}+02$,
$0.9983022489 \mathrm{E}+04$ . 1492778824E+03, .1837457191E+07, $347931885 \mathrm{E}+04$ $2357850377 \mathrm{E}+05$ $4891606457 \mathrm{E}+01^{\prime}$, . $68611909707 \mathrm{E}+00$, . $4703816217 \mathrm{E}+00$, $8471349156 \mathrm{E}+02$
$0.9986384764 \mathrm{E}+04,-.1152865297 \mathrm{E}+01,0.8478161346 \mathrm{E}+03,-.5182177401 \mathrm{E}+02$, $1492692277 \mathrm{E}+03,0.8203528006 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031162373 \mathrm{E}+05$ $0.1821242616 \mathrm{E}+07,0.1968278919 \mathrm{E}+08,-.8850792606 \mathrm{E}+07,-.1621628596 \mathrm{E}+05$ $.6502429569 \mathrm{E}+04,-.1650524394 \mathrm{E}+05$,
$0.3050000000 \mathrm{E}+04,0.4511579849 \mathrm{E}+07,0.2580307878 \mathrm{E}+07,-.4193795783 \mathrm{E}+08$, $.2358410598 \mathrm{E}+05,-.7952126444 \mathrm{E}+03,-.4566807831 \mathrm{E}+04,-.5587121624 \mathrm{E}+01$,
$.4893700133 \mathrm{E}+01,0.2690379567 \mathrm{E}+02,0.7062860948 \mathrm{E}+00,0.2542808159 \mathrm{E}+00$,
$0.6606823889 \mathrm{E}+00,0.5284952752 \mathrm{E}+00,0.4315478445 \mathrm{E}+00,-.7310671665 \mathrm{E}+00$ $4710124164 \mathrm{E}+00,0.8655100950 \mathrm{E}+00,0.1704100320 \mathrm{E}+00,-.2430844583 \mathrm{E}+02$ $.8475857901 \mathrm{E}+02,0.7435571479 \mathrm{E}+06,0.2403535213 \mathrm{E}+05,0.2791018543 \mathrm{E}+02$ $0.9989743418 \mathrm{E}+04,-.1155587466 \mathrm{E}+01,0.8467382923 \mathrm{E}+03,-.5182164268 \mathrm{E}+02$ $.1492605942 \mathrm{E}+03,0.8203844158 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031122685 \mathrm{E}+05$,
$.1805024626 \mathrm{E}+07,0.1967627437 \mathrm{E}+08,-.8867291672 \mathrm{E}+07,-.1621969102 \mathrm{E}+05$, $0.1805024626 \mathrm{E}+07,0.1967627437 \mathrm{E}+08,-.8867291672 \mathrm{E}+07$ $.6527219570 \mathrm{E}+04,-.1649288270 \mathrm{E}+05$,
$0.3051000000 \mathrm{E}+04,0.4487992955 \mathrm{E}+07,0.2579510218 \mathrm{E}+07,-.4194251118 \mathrm{E}+08$ $.2358967801 \mathrm{E}+05,-.8001073881 \mathrm{E}+03,-.4539900363 \mathrm{E}+04,-.5556926617 \mathrm{E}+01$ $.4895786052 \mathrm{E}+01,0.2691113685 \mathrm{E}+02,0.7063892469 \mathrm{E}+00,0.2553145294 \mathrm{E}+00$ $0.6601732522 \mathrm{E}+00,0.5277941869 \mathrm{E}+00,0.4314806344 \mathrm{E}+00,-.7316131207 \mathrm{E}+00$ $.4716434333 \mathrm{E}+00,0.8652392462 \mathrm{E}+00,0.1700397559 \mathrm{E}+00,-.2435710414 \mathrm{E}+02$, $.8480370614 \mathrm{E}+02,0.7430718404 \mathrm{E}+06,0.2403588516 \mathrm{E}+05,0.2791160048 \mathrm{E}+02$, $0.9993098405 \mathrm{E}+04,-.1158308749 \mathrm{E}+01,0.8456606498 \mathrm{E}+03,-.5182151084 \mathrm{E}+02$, $.1492519819 \mathrm{E}+03,0.8204159535 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031082997 \mathrm{E}+05$,
$.1788803240 \mathrm{E}+07,0.1966973475 \mathrm{E}+08,-.8883778364 \mathrm{E}+07,-.1622307747 \mathrm{E}+05$, $0.1788803240 \mathrm{E}+07,0.1966973475 \mathrm{E}+08$,
$-.6552001861 \mathrm{E}+04,-.1648049771 \mathrm{E}+05$,
$0.3052000000 \mathrm{E}+04,0.4464400503 \mathrm{E}+07,0.2578707662 \mathrm{E}+07,-.4194703763 \mathrm{E}+08$ $.2359521983 \mathrm{E}+05,-.8050042139 \mathrm{E}+03,-.4512985567 \mathrm{E}+04,-.5526721131 \mathrm{E}+01$, $.4897864206 \mathrm{E}+01,0.2691844906 \mathrm{E}+02,0.7064911704 \mathrm{E}+00,0.2563479143 \mathrm{E}+00$, $0.6596635301 \mathrm{E}+00,0.5270928060 \mathrm{E}+00,0.4314129880 \mathrm{E}+00,-.7321584581 \mathrm{E}+00$ $.4722747083 \mathrm{E}+00,0.8649673870 \mathrm{E}+00,0.1696703253 \mathrm{E}+00,-.2440574827 \mathrm{E}+02$ $.8484887306 \mathrm{E}+02,0.7425853808 \mathrm{E}+06,0.2403641965 \mathrm{E}+05,0.2791301883 \mathrm{E}+02$ $0.9996449678 \mathrm{E}+04,-.1161029141 \mathrm{E}+01,0.8445832073 \mathrm{E}+03,-.5182137850 \mathrm{E}+02$ $.1492433909 \mathrm{E}+03,0.8204474138 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1031043309 \mathrm{E}+05$ $0.1772578477 \mathrm{E}+07,0.1966317036 \mathrm{E}+08$

## $+04,0.4440802$

$0.3053000000 \mathrm{E}+04,0.4440802525 \mathrm{E}+07$ . $360073145 \mathrm{E}+05,-.8099031139 \mathrm{E}+03,-.4486063474 \mathrm{E}+04$, $.4899934574 \mathrm{E}+01,0.2692573230 \mathrm{E}+02,0.7065919997 \mathrm{E}+00,0$ $.6591530956 \mathrm{E}+00,0.5263909540 \mathrm{E}+00,0.4313450041 \mathrm{E}+00$,
$.4729062376 \mathrm{E}+00,0.8646944806 \mathrm{E}+00,0.1693019362 \mathrm{E}+00$, $4729062376 \mathrm{E}+00,0.8646944806 \mathrm{E}+00,0.1693019362 \mathrm{E}+00$,
$8489407989 \mathrm{E}+02,0.7420977696 \mathrm{E}+06,0.2403695558 \mathrm{E}+05,0$ $.8989407989 \mathrm{E}+02,0.7420977696 \mathrm{E}+06,0.2403695558 \mathrm{E}+05$, $.9999797189 \mathrm{E}+04,-.1163748640 \mathrm{E}+01,0.8435059645 \mathrm{E}+03$,
$.1492348211 \mathrm{E}+03,0.8204787967 \mathrm{E}+04,0.2186439252 \mathrm{E}+02$, $-.1492348211 \mathrm{E}+03,0.8204787967 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $.1756350356 \mathrm{E}+07,0.1965658120 \mathrm{E}+08$,
$.3054000000 \mathrm{E}+04,0.4417199050 \mathrm{E}+07,0.2577087856 \mathrm{E}+07$ $.3054000000 \mathrm{E}+04,0.4417199050 \mathrm{E}+07,0.2577087856 \mathrm{E}+07$,
$.2360621284 \mathrm{E}+05,-.8148040804 \mathrm{E}+03,-.4459134112 \mathrm{E}+04$
, $.4360621284 \mathrm{E}+05,-.8148040804 \mathrm{E}+03,-.4459134112 \mathrm{E}+04$, $4901997139 \mathrm{E}+01,0.26329852 \mathrm{E}+02,0.7066918180 \mathrm{E}+00,2584136822 \mathrm{E}+01$ $.6586418171 \mathrm{E}+00,0.5256885824 \mathrm{E}+00,0.4312764792 \mathrm{E}+00,-.7332476477 \mathrm{E}+00$ $4735379485 \mathrm{E}+00,0.8644205963 \mathrm{E}+00,0.1689344369 \mathrm{E}+00,-.2450299381 \mathrm{E}+02$ $.8493932674 \mathrm{E}+02,0.7416090071 \mathrm{E}+06,0.2403749295 \mathrm{E}+05,0.2791586544 \mathrm{E}+02$
$.1000314089 \mathrm{E}+05,-.1166467242 \mathrm{E}+01,0.8424289216 \mathrm{E}+03,-.5182111230 \mathrm{E}+02$ $.1000314089 \mathrm{E}+05,-.1166467242 \mathrm{E}+01,0.8424289216 \mathrm{E}+03,-.5182111230 \mathrm{E}+02$ $-1740118894 \mathrm{E}+07,0.1964996728 \mathrm{E}+08,-.8933163964 \mathrm{E}+07,-.1623312500 \mathrm{E}+05$, $.1740118894 \mathrm{E}+07,0.1964996728 \mathrm{E}+08$,
$-.6626302188 \mathrm{E}+04,-.1644320040 \mathrm{E}+05$,
$.6626302188 \mathrm{E}+04,-.1644320040 \mathrm{E}+05$
$. .3055000000 \mathrm{E}+04,0.4393590109 \mathrm{E}+07$
$.3055000000 \mathrm{E}+04,0.4393590109 \mathrm{E}+07,0.2576270600 \mathrm{E}+07,-.4196045542 \mathrm{E}+08$, $2361166400 \mathrm{E}+05,-.8197071056 \mathrm{E}+03,-.4432197511 \mathrm{E}+04,-.5436042018 \mathrm{E}+01$, $4904051889 \mathrm{E}+01,0.2694021174 \mathrm{E}+02,0.7067906715 \mathrm{E}+00,0.2594461170 \mathrm{E}+00$ $0.6581296674 \mathrm{E}+00,0.5249855800 \mathrm{E}+00,0.4312075830 \mathrm{E}+00,-.7337916334 \mathrm{E}+00$ $4741698931 \mathrm{E}+00,0.8641456664 \mathrm{E}+00,0.1685680270 \mathrm{E}+00,-.2455159514 \mathrm{E}+02$, $.8498461372 \mathrm{E}+02,0.7411190934 \mathrm{E}+06,0.2403803177 \mathrm{E}+05,0.2791729368 \mathrm{E}+02$,,
$.1000648073 \mathrm{E}+05,-.1169184943 \mathrm{E}+01,0.8413520785 \mathrm{E}+03,-.5182097846 \mathrm{E}+02$, $0.1000648073 \mathrm{E}+05,-.1169184943 \mathrm{E}+01,0.8413520785 \mathrm{E}+03,-.5182097846 \mathrm{E}+02$,
$-.1492177453 \mathrm{E}+03,0.8205413300 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030924245 \mathrm{E}+05$, $-.1492177453 \mathrm{E}+03,0.8205413300 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030924245 \mathrm{E}+05$,
$0.1723884112 \mathrm{E}+07,0.1964332860 \mathrm{E}+08,-.8949600927 \mathrm{E}+07,-.1623643688 \mathrm{E}+05$, $.1723884112 \mathrm{E}+07,0.1964332860 \mathrm{E}+08$,
$-.6651053355 \mathrm{E}+04,-.1643072056 \mathrm{E}+05$,
$0.3056000000 \mathrm{E}+04,0.4369975732 \mathrm{E}+07,0.2575448441 \mathrm{E}+07,-.4196487415 \mathrm{E}+08$ $.2361708492 \mathrm{E}+05,-.8246121816 \mathrm{E}+03,-.4405253699 \mathrm{E}+04,-.5405794835 \mathrm{E}+01$, $.4906098829 \mathrm{E}+01,0.2694740793 \mathrm{E}+02,0.7068884101 \mathrm{E}+00,0.2604781795 \mathrm{E}+00$, $.6576168290 \mathrm{E}+00,0.5242819932 \mathrm{E}+00,0.4311385923 \mathrm{E}+00,-.7343350093 \mathrm{E}+00$, $.4748022403 \mathrm{E}+00,0.8638695690 \mathrm{E}+00,0.1682028549 \mathrm{E}+00,-.2460018211 \mathrm{E}+02$, $.8502994094 \mathrm{E}+02,0.7406280290 \mathrm{E}+06,0.2403857204 \mathrm{E}+05,0.2791872522 \mathrm{E}+02$,
$.1000981667 \mathrm{E}+05,-.1171901739 \mathrm{E}+01,0.8402754352 \mathrm{E}+03,-.5182084414 \mathrm{E}+02$, $0.1000981667 \mathrm{E}+05,-.1171901739 \mathrm{E}+01,0.8402754352 \mathrm{E}+03,-.5182084414 \mathrm{E}+02$, $.1492092392 \mathrm{E}+03,0.8205724805 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030884557 \mathrm{E}+05$,
$.1707646027 \mathrm{E}+07,0.1963666518 \mathrm{E}+08,-.8966025398 \mathrm{E}+07,-.1623973010 \mathrm{E}+05$, $0.1707646027 \mathrm{E}+07,0.1963666518 \mathrm{E}+08$,
$-.6675796671 \mathrm{E}+04,-.1641821703 \mathrm{E}+05$, $.6675796671 \mathrm{E}+04,-.1641821703 \mathrm{E}+05$
$0.3057000000 \mathrm{E}+04,0.4346355950 \mathrm{E}+07,0.2574621375 \mathrm{E}+07,-.4196926592 \mathrm{E}+08$ $.2362247559 \mathrm{E}+05,-.8295193007 \mathrm{E}+03,-.4378302705 \mathrm{E}+04,-.5375537283 \mathrm{E}+01$, $.4908137967 \mathrm{E}+01,0.2695457510 \mathrm{E}+02,0.7069848553 \mathrm{E}+00,0.2615097831 \mathrm{E}+00$, $0.6571035290 \mathrm{E}+00,0.5235777970 \mathrm{E}+00,0.4310700092 \mathrm{E}+00,-.7348774984 \mathrm{E}+00$ $.4754352794 \mathrm{E}+00,0.8635920800 \mathrm{E}+00,0.1678392519 \mathrm{E}+00,-.2464875467 \mathrm{E}+02$, $.8507530852 \mathrm{E}+02,0.7401358141 \mathrm{E}+06,0.2403911375 \mathrm{E}+05,0.2792016007 \mathrm{E}+02$, $0.1001314864 \mathrm{E}+05,-.1174617629 \mathrm{E}+01,0.8391989917 \mathrm{E}+03,-.5182070933 \mathrm{E}+02$, $.1492007544 \mathrm{E}+03,0.8206035536 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030844869 \mathrm{E}+05$, $0.1691404658 \mathrm{E}+07,0.1962997701 \mathrm{E}+08,-.8982437353 \mathrm{E}+07$, $.6700532107 \mathrm{E}+04,-.1640568984 \mathrm{E}+05$
$0.3058000000 \mathrm{E}+04,0.4322730791 \mathrm{E}+07,0.2573789401 \mathrm{E}+07,-.4197363075 \mathrm{E}+08$ $.2362783599 \mathrm{E}+05,-.8344284549 \mathrm{E}+03,-.4351344558 \mathrm{E}+04,-.5345269385 \mathrm{E}+01$, $.4910169276 \mathrm{E}+01,0.2696171323 \mathrm{E}+02,0.7070802317 \mathrm{E}+00,0.2625409950 \mathrm{E}+00$,
$0.6565895003 \mathrm{E}+00,0.5228730000 \mathrm{E}+00,0.4310012835 \mathrm{E}+00,-.7354194174 \mathrm{E}+00$ $.4760686629 \mathrm{E}+00,0.8633134538 \mathrm{E}+00,0.1674768897 \mathrm{E}+00,-.2469731278 \mathrm{E}+02$ $.8512071656 \mathrm{E}+02,0.7396424490 \mathrm{E}+06,0.2403965690 \mathrm{E}+05,0.2792159823 \mathrm{E}+02$ $.1491922909 \mathrm{E}+03,0.8206345492 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030805181 \mathrm{E}+05$, $.1675160024 \mathrm{E}+07,0.1962326411 \mathrm{E}+08,-.8998836769 \mathrm{E}+07,-.1624626053 \mathrm{E}+05$, $.6725259635 \mathrm{E}+04,-.1639313898 \mathrm{E}+05$,
$-.3059000000 \mathrm{E}+04,0.4299100288 \mathrm{E}+07$
$.3059000000 \mathrm{E}+04,0.4299100288 \mathrm{E}+07,0.2572952517 \mathrm{E}+07,-.4197796861 \mathrm{E}+08$ $2363316612 \mathrm{E}+05,-.8393396366 \mathrm{E}+03,-.4324379288 \mathrm{E}+04,-.5314991161 \mathrm{E}+01$
$4912192705 \mathrm{E}+01,0.2696882228 \mathrm{E}+02,0.7071749581 \mathrm{E}+00,0.2635719146 \mathrm{E}+00$ $.4912192705 \mathrm{E}+01,0.269688228 \mathrm{E}+02,0.7071749581 \mathrm{E}+00,0.2635719146 \mathrm{E}+00$,
 $.8516616519 \mathrm{E}+02,0.7391479341 \mathrm{E}+06,0.2404020150 \mathrm{E}+05,0.2792303965 \mathrm{E}+02$, $.1001980051 \mathrm{E}+05,-.1180046672 \mathrm{E}+01,0.8370467037 \mathrm{E}+03,-.5182043828 \mathrm{E}+02$, $0.1001980051 \mathrm{E}+05,-.1180046672 \mathrm{E}+01,0.8370467037 \mathrm{E}+03,-.5182043828 \mathrm{E}+02$
$-.1491838485 \mathrm{E}+03,0.8206654674 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030765493 \mathrm{E}+05$ $.1491838485 \mathrm{E}+03,0.8206654674 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030765493 \mathrm{E}+05$ $. .1658912143 \mathrm{E}+07,0.1961652649 \mathrm{E}+08$,
$-.6749979228 \mathrm{E}+04,-.1638056447 \mathrm{E}+05$,
$.6749979228 \mathrm{E}+04,-.1638056447 \mathrm{E}+05$
$. .3060000000 \mathrm{E}+04,0.4275464469 \mathrm{E}+07$,
$0.3060000000 \mathrm{E}+04,0.4275464469 \mathrm{E}+07,0.2572110721 \mathrm{E}+07,-.4198227950 \mathrm{E}+08$ $2363846597 \mathrm{E}+05,-.8442528377 \mathrm{E}+03,-.4297406923 \mathrm{E}+04,-.5284702634 \mathrm{E}+01$, $. .4914208239 \mathrm{E}+01,0.269590224 \mathrm{E}+02,0.7072691081 \mathrm{E}+00,0.2646025477 \mathrm{E}+00$, ,
$.4773350801 \mathrm{E}+00,0.8627537264 \mathrm{E}+00,0.1667549967 \mathrm{E}+00,-.2479438546 \mathrm{E}+02$, $8521165450 \mathrm{E}+02,0.7386522696 \mathrm{E}+06,0.2404074754 \mathrm{E}+05,0.2792448435 \mathrm{E}+02$, $0.1002312030 \mathrm{E}+05,-.1182759818 \mathrm{E}+01,0.8359708593 \mathrm{E}+03,-.5182030206 \mathrm{E}+02$
 $0.1642661034 \mathrm{E}+07,0.1960976416 \mathrm{E}+08,-.9031597891 \mathrm{E}+07$, $.6774690856 \mathrm{E}+04$,
$0.3061000000 \mathrm{E}+04,0.4251823366 \mathrm{E}+05$
$.2364373552 \mathrm{E}+05,-.8491680504 \mathrm{E}+07,0.2571264011 \mathrm{E}+07,-.4198656342 \mathrm{E}+08$, $4916215888 \mathrm{E}+01,0.8491680504 \mathrm{E}+03,-.4270427493 \mathrm{E}+04,-.5254403821 \mathrm{E}+01$,
$0.6550399561 \mathrm{E}+00,0.5207536926 \mathrm{E}+00,0.4307904620 \mathrm{E}+00,-.7370448897 \mathrm{E}+00$, $4779685165 \mathrm{E}+00,0.8624723826 \mathrm{E}+00,0.1663955723 \mathrm{E}+00,-.2484289994 \mathrm{E}+02$ $8525718463 \mathrm{E}+02,0.7381554558 \mathrm{E}+06,0.2404129503 \mathrm{E}+05,0.2792593230 \mathrm{E}+02$, $0.1002643592 \mathrm{E}+05,-.1185472043 \mathrm{E}+01,0.8348952146 \mathrm{E}+03,-.5182016537 \mathrm{E}+02$, $.1491670276 \mathrm{E}+03,0.8207270713 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030686117 \mathrm{E}+05$,,$~$
$.1626406717 \mathrm{E}+07,0.1960297712 \mathrm{E}+08,-.9047959548 \mathrm{E}+07,-.1625591601 \mathrm{E}+05$, $0.1626406717 \mathrm{E}+07,0.1960297712 \mathrm{E}+08$,
$0.3062000000 \mathrm{E}+04,0.4228177008 \mathrm{E}+07,0.2570412385 \mathrm{E}+07,-.4199082036 \mathrm{E}+08$, $.2364897477 \mathrm{E}+05,-.8540852668 \mathrm{E}+03,-.4243441027 \mathrm{E}+04,-.5224094758 \mathrm{E}+01$, $.4918215517 \mathrm{E}+01,0.2698997480 \mathrm{E}+02,0.7074564039 \mathrm{E}+00,0.2666630540 \mathrm{E}+00$,
$0.6545198639 \mathrm{E}+00,0.5200438466 \mathrm{E}+00,0.4307198851 \mathrm{E}+00,-.7375871326 \mathrm{E}+00$, $4786019580 \mathrm{E}+00,0.8621897681 \mathrm{E}+00,0.1660390607 \mathrm{E}+00,-.2489139978 \mathrm{E}+02$, $8530275568 \mathrm{E}+02,0.7376574931 \mathrm{E}+06,0.2404184396 \mathrm{E}+05,0.2792738351 \mathrm{E}+02$ $0.1002974732 \mathrm{E}+05,-.1188183344 \mathrm{E}+01,0.8338197695 \mathrm{E}+03,-.5182002822 \mathrm{E}+02$, $.1491586490 \mathrm{E}+03,0.8207577571 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030646429 \mathrm{E}+05$, $0.1610149209 \mathrm{E}+07,0.1959616537 \mathrm{E}+08,-.9064308572 \mathrm{E}+07,-.1625909709 \mathrm{E}+05$, $.6824090108 \mathrm{E}+04,-.1634269920 \mathrm{E}+05$
$0.3063000000 \mathrm{E}+04,0$ $.2365418371 \mathrm{E}+05$, $4920207184 \mathrm{E}+01$
$0.6539980881 \mathrm{E}+00$ $4792351392 \mathrm{E}+00$ $8792351392 \mathrm{E}+00$,
$0.1003305444 \mathrm{E}+05$
$1003305444 \mathrm{E}+05$,

. 1491502916E+03, 0 | $.1593888529 \mathrm{E}+07$, |
| :--- |
| . |

$.3064000000 \mathrm{E}+04$
. $2365936232 \mathrm{E}+05$, . $4922191050 \mathrm{E}+01$,
$0.6534763710 \mathrm{E}+00$ ', $6534763710 \mathrm{E}+00,0.5186218449 \mathrm{E}+02,0.7076420713 \mathrm{E}+00,0.2687216618 \mathrm{E}+00$, $4798688164 \mathrm{E}+00,0.8616217682 \mathrm{E}+00,0.1653295125 \mathrm{E}+00,-.2498835538 \mathrm{E}+02$, $.8539402098 \mathrm{E}+02,0.7366581221 \mathrm{E}+06,0.2404294616 \mathrm{E}+05,0.2793029575 \mathrm{E}+02$,
$1003635722 \mathrm{E}+05,-.1193603156 \mathrm{E}+01,0.8316694782 \mathrm{E}+03,-.5181975259 \mathrm{E}+02$, $0.1003635722 \mathrm{E}+05,-.1193603156 \mathrm{E}+01,0.8316694782 \mathrm{E}+03,-.5181975259 \mathrm{E}+02$, $.1491419555 \mathrm{E}+03,0.8208188963 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030567053 \mathrm{E}+05$, $-.6873457166 \mathrm{E}+04,-.1631733768 \mathrm{E}+05$,
$-.6873457166 \mathrm{E}+04,-.1631733768 \mathrm{E}+05$,
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$0.1561357729 \mathrm{E}+07,0.1957558203 \mathrm{E}+08,-.9113279606 \mathrm{E}+07,-.1626852799 \mathrm{E}+05$, $0.1561357729 \mathrm{E}+07,0.1957558203 \mathrm{E}+08$
$-.6898128551 \mathrm{E}+04,-.1630462155 \mathrm{E}+05$
$0.3066000000 \mathrm{E}+04$, $2366962853 \mathrm{E}+05,-273773940 \mathrm{E}+07,0.2566956677 \mathrm{E}+07,-.4200757813 \mathrm{E}+08$, . $926135201 \mathrm{E}+-.8737740101 \mathrm{E}+03,-.4135425381 \mathrm{E}+04,-.5102756356 \mathrm{E}+01$, $0.6524318846 \mathrm{E}+00,0.5171996646 \mathrm{E}+00,0.7078216836 \mathrm{E}+00,0.2707786922 \mathrm{E}+00$, $4811371647 \mathrm{E}+00,0.8610494819 \mathrm{E}+00,0.1646232623 \mathrm{E}+00,-.2508525187 \mathrm{E}+02$ $8548545134 \mathrm{E}+02,0.7356541589 \mathrm{E}+06,0.2404405413 \mathrm{E}+05,0.2793322125 \mathrm{E}+02$
$0.1004294956 \mathrm{E}+05,-.1199019228 \mathrm{E}+01,0.8295199853 \mathrm{E}+03,-.5181947519 \mathrm{E}+02$, $.1491253470 \mathrm{E}+03,0.8208797257 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030487677 \mathrm{E}+05$,
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. $3069000000 \mathrm{E}+04$, $.2368480016 \mathrm{E}+05$, $4931991986 \mathrm{E}+01$, . $8885612187 \mathrm{E}+03,-.4054341193 \mathrm{E}+04,-.5011645914 \mathrm{E}+01$
$6508582921 \mathrm{E}+00,0.5150631098 \mathrm{E}+02,0.7080844774 \mathrm{E}+00,0.2738610167 \mathrm{E}+00$, $.4830397051 \mathrm{E}+00,0.8601842532 \mathrm{E}+00,0.1635716781 \mathrm{E}+00,-.2523048496 \mathrm{E}+02$, $.8562290834 \mathrm{E}+02,0.7341396094 \mathrm{E}+06,0.2404572690 \mathrm{E}+05,0.2793763412 \mathrm{E}+02$, $-.856290834 \mathrm{E}+02,0.7341396094 \mathrm{E}+06,0.2404572690 \mathrm{E}+05,0.2793763412 \mathrm{E}+02$, $.1005280408 \mathrm{E}+05,-.1207136262 \mathrm{E}+01,0.8262972419 \mathrm{E}+03,-.5181905587 \mathrm{E}+02$,
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$-.1496258893 \mathrm{E}+07,0.1954779226 \mathrm{E}+08,-.9178396018 \mathrm{E}+07,-.1628084006 \mathrm{E}+05$, $0.1496258893 \mathrm{E}+07,0.1954779226 \mathrm{E}+08$,
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$.8566881086 \mathrm{E}+02,0.7336324663 \mathrm{E}+06,0.2404628737 \mathrm{E}+05,0.2793911160 \mathrm{E}+02$ $0.1005607963 E+05,-.1209840040 E+01,0.8252233930 E+03,-.5181891525 E+02$ $.1490923848 \mathrm{E}+03,0.8210004551 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030328925 \mathrm{E}+05$ $0.1479976536 \mathrm{E}+07,0.1954078321 \mathrm{E}+08,-.9194643124 \mathrm{E}+07,-.1628387116 \mathrm{E}+05$ $.7021362920 \mathrm{E}+04,-.1624068777 \mathrm{E}+05$,
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$.1463691157 \mathrm{E}+07,0.1953374954 \mathrm{E}+08,-.9210877386 \mathrm{E}+07,-.1628688347 \mathrm{E}+05$, $0.1463691157 \mathrm{E}+07,0.1953374954 \mathrm{E}+08$,
$-.7045985085 \mathrm{E}+04,-.1622783046 \mathrm{E}+05$,
$0.3072000000 \mathrm{E}+04,0.3991431112 \mathrm{E}+07,0.2561625292 \mathrm{E}+07,-.4203190411 \mathrm{E}+08$ $2369969831 \mathrm{E}+05,-.9033658905 \mathrm{E}+03,-.3973195778 \mathrm{E}+04,-.4920444716 \mathrm{E}+01$ $4937777276 \mathrm{E}+01,0.2705858860 \mathrm{E}+02,0.7083388919 \mathrm{E}+00,0.2769405829 \mathrm{E}+00$
$0.6492764648 \mathrm{E}+00,0.5129180979 \mathrm{E}+00,0.4299897054 \mathrm{E}+00,-.7429830941 \mathrm{E}+00$, $.4849443670 \mathrm{E}+00,0.8593094709 \mathrm{E}+00,0.1625305944 \mathrm{E}+00,-.2537558295 \mathrm{E}+02$, $.8576074185 \mathrm{E}+02,0.7326147419 \mathrm{E}+06,0.2404741264 \mathrm{E}+05,0.2794207648 \mathrm{E}+02$, $0.1006261638 \mathrm{E}+05,-.1215244724 \mathrm{E}+01,0.8230762931 \mathrm{E}+03,-.5181863280 \mathrm{E}+02$ $.1490760312 \mathrm{E}+03,0.8210603553 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030249549 \mathrm{E}+05$ $0.1447402775 \mathrm{E}+07,0.1952669124 \mathrm{E}+08,-.9227098778 \mathrm{E}+07$, $.7070598948 \mathrm{E}+04,-.1621494968 \mathrm{E}+05$
$0.3073000000 \mathrm{E}+04,0.3967728959 \mathrm{E}+07$ $.2370460355 \mathrm{E}+05,-.9083046247 \mathrm{E}+03,-.3946133837 \mathrm{E}+04,-$ $.4939689796 \mathrm{E}+01,0.2706528935 \mathrm{E}+02,0.7084216823 \mathrm{E}+00,0$
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$.1490678862 \mathrm{E}+03,0.8210901893 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0$ $-1491111409 \mathrm{E}+07,0.1951960834 \mathrm{E}+08,-.9243307277 \mathrm{E}+07$, $. .7431111409 \mathrm{E}+07,0.1951960834 \mathrm{E}+08$,
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$0.6471515556 \mathrm{E}+00,0.5100455120 \mathrm{E}+00,0.4296883611 \mathrm{E}+00,-.7451318595 \mathrm{E}+00$ $.4874863808 \mathrm{E}+00,0.8581279931 \mathrm{E}+00,0.1611625765 \mathrm{E}+00,-.2556883454 \mathrm{E}+02$ $.8594511094 \mathrm{E}+02,0.7305655498 \mathrm{E}+06,0.2404968048 \mathrm{E}+05,0.2794804537 \mathrm{E}+02$
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$-.1490435786 \mathrm{E}+03,0.8211792267 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030090797 \mathrm{E}+05$,
$0.1382219595 \mathrm{E}+07,0.1949821206 \mathrm{E}+08,-.9291855186 \mathrm{E}+07,-.1630166296 \mathrm{E}+05$, $.7168970815 \mathrm{E}+04,-.1616319192 \mathrm{E}+05$,
$0.3077000000 \mathrm{E}+04,0.3872871749 \mathrm{E}+07,0.2557046701 \mathrm{E}+07,-.4205143172 \mathrm{E}+08$, $.2372392014 \mathrm{E}+05,-.9280785661 \mathrm{E}+03,-.3837819503 \mathrm{E}+04,-.4768242699 \mathrm{E}+01$, $.4947259540 \mathrm{E}+01,0.2709179938 \mathrm{E}+02,0.7087484457 \mathrm{E}+00,0.2820655331 \mathrm{E}+00$,
$0.6466178746 \mathrm{E}+00,0.5093253643 \mathrm{E}+00,0.4296122267 \mathrm{E}+00,-.7456681621 \mathrm{E}+00$, $.4881222326 \mathrm{E}+00,0.8578300354 \mathrm{E}+00,0.1608238675 \mathrm{E}+00,-.2561710919 \mathrm{E}+02$, $.8599130953 \mathrm{E}+02,0.7300503904 \mathrm{E}+06,0.2405025104 \mathrm{E}+05,0.2794954578 \mathrm{E}+02$ $0.1007887163 \mathrm{E}+05,-.1228739526 \mathrm{E}+01,0.8177120295 \mathrm{E}+03,-.5181791973 \mathrm{E}+02$ $.1490355186 \mathrm{E}+03,0.8212087511 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030051109 \mathrm{E}+05$,
$.1365916480 \mathrm{E}+07,0.1949103080 \mathrm{E}+08,-.9308011881 \mathrm{E}+07,-.1630456239 \mathrm{E}+05$,
$.7193542745 \mathrm{E}+04,-.1615019390 \mathrm{E}+05$
$0.3078000000 \mathrm{E}+04,0.3849145450 \mathrm{E}+07,0.2556116148 \mathrm{E}+07,-.4205525599 \mathrm{E}+08$ $.2372867315 \mathrm{E}+05,-.9330267625 \mathrm{E}+03,-.3810724424 \mathrm{E}+04,-.4737772493 \mathrm{E}+01$, $.4949131991 \mathrm{E}+01,0.2709835366 \mathrm{E}+02,0.7088276288 \mathrm{E}+00,0.2830892007 \mathrm{E}+00$,
$0.6460835063 \mathrm{E}+00,0.5086049439 \mathrm{E}+00,0.4295354032 \mathrm{E}+00,-.7462039590 \mathrm{E}+00$, $.4887580217 \mathrm{E}+00,0.8575312483 \mathrm{E}+00,0.1604859943 \mathrm{E}+00,-.2566536845 \mathrm{E}+02$, $.8603755088 \mathrm{E}+02,0.7295340872 \mathrm{E}+06,0.2405082304 \mathrm{E}+05,0.2795104947 \mathrm{E}+02$,
$0.1008210729 \mathrm{E}+05,-.1231435559 \mathrm{E}+01,0.8166397741 \mathrm{E}+03,-.5181777597 \mathrm{E}+02$ $.1490274797 \mathrm{E}+03,0.8212381981 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1030011421 \mathrm{E}+05$
$0.1349610476 \mathrm{E}+07,0.1948382498 \mathrm{E}+08,-.9324155566 \mathrm{E}+07$, $.1349610476 \mathrm{E}+07,0.1948382498 \mathrm{E}+08$,
$.7218106204 \mathrm{E}+04,-.1613717247 \mathrm{E}+05$
$0.3079000000 \mathrm{E}+04,0.3825414413 \mathrm{E}+07,0.2555180646 \mathrm{E}+07,-.4205905317 \mathrm{E}+08$ $.2373339568 \mathrm{E}+05,-.9379768274 \mathrm{E}+03,-.3783622805 \mathrm{E}+04,-.4707292405 \mathrm{E}+01$ $.4950996409 \mathrm{E}+01,0.2710487860 \mathrm{E}+02,0.7089060488 \mathrm{E}+00,0.2841124075 \mathrm{E}+00$,
$0.6455481035 \mathrm{E}+00,0.5078838452 \mathrm{E}+00,0.4294579513 \mathrm{E}+00,-.7467394913 \mathrm{E}+00$ $.6455481035 \mathrm{E}+00,0.5078838452 \mathrm{E}+00,0.4294579513 \mathrm{E}+00,-.7467394913 \mathrm{E}+00$,
$.4893937206 \mathrm{E}+00,0.8572315953 \mathrm{E}+00,0.1601492374 \mathrm{E}+00,-.2571361226 \mathrm{E}+02$, $.8608383511 \mathrm{E}+02,0.7290166405 \mathrm{E}+06,0.2405139648 \mathrm{E}+05,0.2795255643 \mathrm{E}+02$, $.8608383511 \mathrm{E}+02,0.7290166405 \mathrm{E}+06,0.2405139648 \mathrm{E}+05,0.2795255643 \mathrm{E}+02$, $.1008533765 \mathrm{E}+05,-.1234130609 \mathrm{E}+01,0.8155677177 \mathrm{E}+03,-.5181763183 \mathrm{E}+02$,
$-.1490194621 \mathrm{E}+03,0.8212675677 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029971733 \mathrm{E}+05$ $-.1490194621 \mathrm{E}+03,0.8212675677 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029971733 \mathrm{E}+05$
$0.1333301601 \mathrm{E}+07,0.1947659459 \mathrm{E}+08,-.9340286218 \mathrm{E}+07,-.1631030471 \mathrm{E}+05$ $0.1333301601 \mathrm{E}+07,0.1947659459 \mathrm{E}+08$,
$-.7242661164 \mathrm{E}+04,-.1612412764 \mathrm{E}+05$,
$. .7242661164 \mathrm{E}+04,-.1612412764 \mathrm{E}+05$,
$0.3080000000 \mathrm{E}+04,0.3801678669 \mathrm{E}+07,0.2554240194 \mathrm{E}+07,-.4206282324 \mathrm{E}+08$ $.3080000000 \mathrm{E}+04,0.3801678669 \mathrm{E}+07,0.2554240194 \mathrm{E}+07,-.4206282324 \mathrm{E}+08$,,
$.2373808773 \mathrm{E}+05,-.9429287526 \mathrm{E}+03,-.3756514676 \mathrm{E}+04,-.4676802459 \mathrm{E}+01$, $2373808773 \mathrm{E}+05,-.9429287526 \mathrm{E}+03,-.3756514676 \mathrm{E}+04,-.4676802459 \mathrm{E}+01$,
$4952852772 \mathrm{E}+01,0.2711137421 \mathrm{E}+02,0.7089838217 \mathrm{E}+00,0.2851351220 \mathrm{E}+00$ $.4952852772 \mathrm{E}+01,0.2711137421 \mathrm{E}+02,0.7089838217 \mathrm{E}+00,0.2851351220 \mathrm{E}+00$,
$.6450115525 \mathrm{E}+00,0.5071618804 \mathrm{E}+00,0.4293799983 \mathrm{E}+00,-.7472748116 \mathrm{E}+00$, $.6450115525 \mathrm{E}+00,0.5071618804 \mathrm{E}+00,0.4293799983 \mathrm{E}+00,-.7472748116 \mathrm{E}+00$,,
$.4900293539 \mathrm{E}+00,0.8569310236 \mathrm{E}+00,0.1598138075 \mathrm{E}+00,-.2576184057 \mathrm{E}+02$, $.8613016233 \mathrm{E}+02,0.7284980505 \mathrm{E}+06,0.2405197136 \mathrm{E}+05,0.2795406667 \mathrm{E}+02$,
$0.1008856264 \mathrm{E}+05,-.1236824672 \mathrm{E}+01,0.8144958603 \mathrm{E}+03,-.5181748733 \mathrm{E}+02$, $.1490114656 \mathrm{E}+03,0.8212968599 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029932045 \mathrm{E}+05$, $0.1316989873 \mathrm{E}+07,0.1946933966 \mathrm{E}+08,-.9356403813 \mathrm{E}+07,-.1631314759 \mathrm{E}+05$,
$.7267207597 \mathrm{E}+04$,
$0.3081000000 \mathrm{E}+04,0.3777938248 \mathrm{E}+07,0.2553294788 \mathrm{E}+07,-.4206656619 \mathrm{E}+08$, $.2374274928 \mathrm{E}+05,-.9478825303 \mathrm{E}+03,-.3729400067 \mathrm{E}+04,-.4646302706 \mathrm{E}+01$, $.4954701133 \mathrm{E}+01,0.2711784065 \mathrm{E}+02,0.7090604563 \mathrm{E}+00,0.2861549108 \mathrm{E}+00$ $0.6444754738 \mathrm{E}+00,0.5064410470 \mathrm{E}+00,0.4293018710 \mathrm{E}+00,-.7478083775 \mathrm{E}+00$ $.4906635663 \mathrm{E}+00,0.8566301831 \mathrm{E}+00,0.1594803879 \mathrm{E}+00,-.2581005335 \mathrm{E}+02$, $.8617653266 \mathrm{E}+02,0.7279783176 \mathrm{E}+06,0.2405254767 \mathrm{E}+05,0.2795558037 \mathrm{E}+02$, $0.1009178220 \mathrm{E}+05,-.1239517745 \mathrm{E}+01,0.8134242016 \mathrm{E}+03,-.5181734247 \mathrm{E}+02$, $.1490034904 \mathrm{E}+03,0.8213260749 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029892357 \mathrm{E}+05$,,
$.1300675312 \mathrm{E}+07,0.1946206018 \mathrm{E}+08,-.9372508329 \mathrm{E}+07,-.1631597159 \mathrm{E}+05$, $0.1300675312 \mathrm{E}+07,0.1946206018 \mathrm{E}+08$,
$-.7291745474 \mathrm{E}+04,-.1609796783 \mathrm{E}+05$,
$0.3082000000 \mathrm{E}+04,0.3754193180 \mathrm{E}+07,0.2552344428 \mathrm{E}+07,-.4207028203 \mathrm{E}+08$, $2374738033 \mathrm{E}+05,-.9528381522 \mathrm{E}+03,-.3702279005 \mathrm{E}+04,-.4615793096 \mathrm{E}+01$, $.4956541434 \mathrm{E}+01,0.2712427749 \mathrm{E}+02,0.7091361938 \mathrm{E}+00,0.2871774826 \mathrm{E}+00$, $0.6439370716 \mathrm{E}+00,0.5057174965 \mathrm{E}+00,0.4292231799 \mathrm{E}+00,-.7483430200 \mathrm{E}+00$, $.4912999821 \mathrm{E}+00,0.8563273646 \mathrm{E}+00,0.1591470145 \mathrm{E}+00,-.2585825053 \mathrm{E}+02$, $.8622294622 \mathrm{E}+02,0.7274574422 \mathrm{E}+06,0.2405312543 \mathrm{E}+05,0.2795709710 \mathrm{E}+02$, $0.1009499623 \mathrm{E}+05,-.1242209824 \mathrm{E}+01,0.8123527417 \mathrm{E}+03,-.5181719725 \mathrm{E}+02$, $.1489955364 \mathrm{E}+03,0.8213552125 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029852669 \mathrm{E}+05$,
$-.7316274768 \mathrm{E}+04,-.1608485289 \mathrm{E}+05$
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$0.6433974786 \mathrm{E}+00$ $4919371972 \mathrm{E}+00$ $.8626940312 \mathrm{E}+02$
$0.1009820467 \mathrm{E}+05$ $1489876036 E+03$
$0.1268037765 \mathrm{E}+07$ $7340795450 \mathrm{E}+04$
. $3084000000 \mathrm{E}+04$ $2375655087 \mathrm{E}+05$ 4960197886E+01
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. $1251714816 \mathrm{E}+07$, . $7365307492 \mathrm{E}+04$
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. $1235389110 \mathrm{E}+07$ $.7389810865 \mathrm{E}+04$
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$0.1011416023 \mathrm{E}+05,-.1258341226 \mathrm{E}+01,0.8059281550 \mathrm{E}+03,-.5181631871 \mathrm{E}+02$, $.1489482575 \mathrm{E}+03,0.8215284149 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029614541 \mathrm{E}+05$,,$~$ $0.1186395633 \mathrm{E}+07,0.1941041738 \mathrm{E}+08,-.9484871740 \mathrm{E}+07,-.1633521069 \mathrm{E}+05$ $7463268696 \mathrm{E}+04,-.1600567342 \mathrm{E}+05$
$.7463268696 \mathrm{E}+04$ $2377894272 \mathrm{E}+05$ $4969197663 \mathrm{E}+01$
$0.6401440186 \mathrm{E}+00$, . $4957629646 \mathrm{E}+00$, $8654906136 \mathrm{E}+02$, $.8654906136 \mathrm{E}+02$, $.1011733345 \mathrm{E}+05,-.1261026249 \mathrm{E}+01,0.8048580854 \mathrm{E}+03,-.5181617113 \mathrm{E}+02$ $.1489404519 \mathrm{E}+03,0.8215570116 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029574853 \mathrm{E}+05$
$.1170059085 \mathrm{E}+07,0.1940294188 \mathrm{E}+08,-.9500870776 \mathrm{E}+07,-.1633788347 \mathrm{E}+05$ $.7487737116 \mathrm{E}+04,-.1599239533 \mathrm{E}+05$
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$. .6395982416 \mathrm{E}+00,0.4998996166 \mathrm{E}+00,0.4285888380 \mathrm{E}+00,-.7526034688 \mathrm{E}+00$, $.6395982416 \mathrm{E}+00,0.4998996166 \mathrm{E}+00,0.4285888380 \mathrm{E}+00,-.7526034688 \mathrm{E}+00$,,
$. .4964007574 \mathrm{E}+00,0.8538642632 \mathrm{E}+00,0.1565314923 \mathrm{E}+00,-.2624326082 \mathrm{E}+02$, $.4964007574 \mathrm{E}+00,0.8538642632 \mathrm{E}+00,0.1565314923 \mathrm{E}+00,-.2624326082 \mathrm{E}+02$,
$.8659582498 \mathrm{E}+02,0.7232493474 \mathrm{E}+06,0.2405779923 \mathrm{E}+05,0.2796934861 \mathrm{E}+02$,
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$0.3091000000 \mathrm{E}+04,0.3540283528 \mathrm{E}+07,0.2543567924 \mathrm{E}+07,-.4210250324 \mathrm{E}+08$ $2378768545 \mathrm{E}+05,-.9975204141 \mathrm{E}+03,-.3457903984 \mathrm{E}+04,-.4340768589 \mathrm{E}+01$ $4972740789 \mathrm{E}+01,0.2718088539 \mathrm{E}+02,0.7097766287 \mathrm{E}+00,0.2963612988 \mathrm{E}+00$ $0.6390517333 \mathrm{E}+00,0.4991693516 \mathrm{E}+00,0.4285075060 \mathrm{E}+00,-.7531343012 \mathrm{E}+00$ $.4970383241 \mathrm{E}+00,0.8535521647 \mathrm{E}+00,0.1562101356 \mathrm{E}+00,-.2629131546 \mathrm{E}+02$ $.8664263288 \mathrm{E}+02,0.7227182042 \mathrm{E}+06,0.2405838993 \mathrm{E}+05,0.2797089476 \mathrm{E}+02$ $0.1012366130 \mathrm{E}+05,-.1266393226 \mathrm{E}+01,0.8027185410 \mathrm{E}+03,-.5181587501 \mathrm{E}+02$, $.1489249041 \mathrm{E}+03,0.8216139732 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029495477 \mathrm{E}+05$,
$.1137378016 \mathrm{E}+07,0.1938791749 \mathrm{E}+08,-.9532828956 \mathrm{E}+07,-.1634317220 \mathrm{E}+05$, $0.1137378016 \mathrm{E}+07,0.1938791749 \mathrm{E}+08$,
$-.7536647500 \mathrm{E}+04,-.1596576940 \mathrm{E}+05$, $.7536647500 \mathrm{E}+04,-.1596576940 \mathrm{E}+05$
$0.3092000000 \mathrm{E}+04,0.3516493677 \mathrm{E}+07,0.2542567917 \mathrm{E}+07,-.4210594755 \mathrm{E}+08$ $.2379201091 \mathrm{E}+05,-.1002494035 \mathrm{E}+04,-.3430720025 \mathrm{E}+04,-.4310162058 \mathrm{E}+01$, $.4974500174 \mathrm{E}+01,0.2718702786 \mathrm{E}+02,0.7098434582 \mathrm{E}+00,0.2973792357 \mathrm{E}+00$, $0.6385043892 \mathrm{E}+00,0.4984388326 \mathrm{E}+00,0.4284251354 \mathrm{E}+00,-.7536648018 \mathrm{E}+00$ $.4976755921 \mathrm{E}+00,0.8532394116 \mathrm{E}+00,0.1558894206 \mathrm{E}+00,-.2633935401 \mathrm{E}+02$, $.8668948519 \mathrm{E}+02,0.7221859218 \mathrm{E}+06,0.2405898205 \mathrm{E}+05,0.2797244417 \mathrm{E}+02$, $0.1012681577 \mathrm{E}+05,-.1269075173 \mathrm{E}+01,0.8016490661 \mathrm{E}+03,-.5181572648 \mathrm{E}+02$ $.1489171620 \mathrm{E}+03,0.8216423383 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029455789 \mathrm{E}+05$,
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$.7585522424 \mathrm{E}+04,-.1593905055 \mathrm{E}+05$
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$.7609946517 \mathrm{E}+04,-1592565632 \mathrm{E}+05$,
$.7609946517 \mathrm{E}+04,-.1592565632 \mathrm{E}+05$,
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$-.1488940625 \mathrm{E}+03,0.8217269705 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029336725 \mathrm{E}+05$, $.1488940625 \mathrm{E}+03,0.8217269705 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029336725 \mathrm{E}+05$,
$.1071984527 \mathrm{E}+07,0.1935757542 \mathrm{E}+08,-.9596585097 \mathrm{E}+07,-.1635352213 \mathrm{E}+05$, $0.1071984527 \mathrm{E}+07,0.1935757542 \mathrm{E}+08$,
$-.7634361661 \mathrm{E}+04,-.1591223890 \mathrm{E}+05$,
$0.3096000000 \mathrm{E}+04,0.3421291479 \mathrm{E}+07,0.2538518126 \mathrm{E}+07,-.4211945287 \mathrm{E}+08$ $.2380900657 \mathrm{E}+05,-.1022405992 \mathrm{E}+04,-.3321923207 \mathrm{E}+04,-.4187640464 \mathrm{E}+01$ $.4981456263 \mathrm{E}+01,0.2721130243 \mathrm{E}+02,0.7101017860 \mathrm{E}+00,0.3014472518 \mathrm{E}+00$
$0.6363057504 \mathrm{E}+00,0.4955072531 \mathrm{E}+00,0.4280951864 \mathrm{E}+00,-.7557824247 \mathrm{E}+00$ $.5002279637 \mathrm{E}+00,0.8519765641 \mathrm{E}+00,0.1546218568 \mathrm{E}+00,-.2653134632 \mathrm{E}+02$ $.8687734088 \mathrm{E}+02,0.7200454078 \mathrm{E}+06,0.2406136491 \mathrm{E}+05,0.2797867436 \mathrm{E}+02$,
$.1013936844 \mathrm{E}+05,-.1279792604 \mathrm{E}+01,0.7973731473 \mathrm{E}+03,-.5181512937 \mathrm{E}+02$
$0.1013936844 \mathrm{E}+05,-.1279792604 \mathrm{E}+01,0.7973731473 \mathrm{E}+03,-.5181512937 \mathrm{E}+02$
$-.1488864050 \mathrm{E}+03,0.8217550269 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029297037 \mathrm{E}+05$
$.1488864050 \mathrm{E}+03,0.8217550269 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029297037 \mathrm{E}+05$,,$~$
$.1055629733 \mathrm{E}+07,0.1934992886 \mathrm{E}+08,-.9612490617 \mathrm{E}+07,-.1635606217 \mathrm{E}+05$, $0.1055629733 \mathrm{E}+07,0.1934992886 \mathrm{E}+08$,
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$.7658767827 E+04,-.1589879830 \mathrm{E}+05$,

| $0.3097000000 \mathrm{E}+04,0.3397480384 \mathrm{E}+07$ |
| :--- |
| $-.2381317888 \mathrm{E}+05,-.1027388308 \mathrm{E}+04$ |

$2381317888 \mathrm{E}+05,-.1027388308 \mathrm{E}+04,-.3294708905 \mathrm{E}+04,-.4212276119 \mathrm{E}+08$, $4983174800 \mathrm{E}+01,0.2721729717 \mathrm{E}+02,0.7101649577 \mathrm{E}+00,0.3024632252 \mathrm{E}+00$
$0.6357528846 \mathrm{E}+00,0.4947715184 \mathrm{E}+00,0.4280117645 \mathrm{E}+00,-.7563114927 \mathrm{E}+00$ $5008661272 \mathrm{E}+00,0.8516583393 \mathrm{E}+00,0.1543087674 \mathrm{E}+00,-.2657930367 \mathrm{E}+02$ $.8692441702 \mathrm{E}+02,0.7195074349 \mathrm{E}+06,0.2406196422 \mathrm{E}+05,0.2798024001 \mathrm{E}+02$
$0.1014248985 \mathrm{E}+05,-.1282469355 \mathrm{E}+01,0.7963046624 \mathrm{E}+03,-.5181497937 \mathrm{E}+02$ $.1488787686 \mathrm{E}+03,0.8217830063 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029257349 \mathrm{E}+05$,
$0.1039272409 \mathrm{E}+07,0.1934225789 \mathrm{E}+08,-.9628382685 \mathrm{E}+07,-.1635858320 \mathrm{E}+05$ $-.7683164987 \mathrm{E}+04,-.1588533454 \mathrm{E}+05$,
$0.3098000000 \mathrm{E}+04,0.3373665131 \mathrm{E}+07,0.2536463349 \mathrm{E}+07,-.4212604229 \mathrm{E}+08$ $.2381732054 \mathrm{E}+05,-.1032372338 \mathrm{E}+04,-.3267488622 \mathrm{E}+04,-.4126322714 \mathrm{E}+01$, $.4984885118 \mathrm{E}+01,0.2722326231 \mathrm{E}+02,0.7102276531 \mathrm{E}+00,0.3034787539 \mathrm{E}+00$,
$0.6351986513 \mathrm{E}+00,0.4940345722 \mathrm{E}+00,0.4279279438 \mathrm{E}+00,-.7568404828 \mathrm{E}+00$ $.5015042594 \mathrm{E}+00,0.8513391339 \mathrm{E}+00,0.1539972628 \mathrm{E}+00,-.2662724463 \mathrm{E}+02$, $.8697153828 \mathrm{E}+02,0.7189683249 \mathrm{E}+06,0.2406256495 \mathrm{E}+05,0.2798180890 \mathrm{E}+02$, $0.1014560436 \mathrm{E}+05,-.1285145057 \mathrm{E}+01,0.7952363752 \mathrm{E}+03,-.5181482908 \mathrm{E}+02$ $.1488711533 \mathrm{E}+03,0.8218109086 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029217661 \mathrm{E}+05$,
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$0.6346439779 \mathrm{E}+00,0.4932972461 \mathrm{E}+00,0.4278440128 \mathrm{E}+00,-.7573686867 \mathrm{E}+00$ $5021426613 \mathrm{E}+00,0.8510188330 \mathrm{E}+00,0.1536869989 \mathrm{E}+00,-.2667516914 \mathrm{E}+02$ $.8701870479 \mathrm{E}+02,0.7184280783 \mathrm{E}+06,0.2406316712 \mathrm{E}+05,0.2798338107 \mathrm{E}+02$ $0.1014871187 \mathrm{E}+05,-.1287819704 \mathrm{E}+01,0.7941682858 \mathrm{E}+03,-.5181467852 \mathrm{E}+02$ $1488635592 \mathrm{E}+03,0.8218387339 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029177973 \mathrm{E}+05$
$.1006550245 \mathrm{E}+07,0.1932684279 \mathrm{E}+08,-.9660126373 \mathrm{E}+07$, $.7731932177 \mathrm{E}+04,-.1585833758 \mathrm{E}+05$
3100000000E $04,0.3326022279 E+07$
$.3100000000 \mathrm{E}+04,0.3326022279 \mathrm{E}+07,0.2534388632 \mathrm{E}+07,-.4213252281 \mathrm{E}+08$ $2382551183 \mathrm{E}+05,-.1042345510 \mathrm{E}+04,-.3213030236 \mathrm{E}+04,-.4064967230 \mathrm{E}+01$ $.4988281308 \mathrm{E}+01,0.242510385 \mathrm{E}+02,0.7103491616 \mathrm{E}+00,0.3055082880 \mathrm{E}+00^{\prime}$,
$.6340889170 \mathrm{E}+00,0.4925596614 \mathrm{E}+00,0.4277598380 \mathrm{E}+00,-.7578961017 \mathrm{E}+00$, $.6340889170 \mathrm{E}+00,0.4925596614 \mathrm{E}+00,0.4277598380 \mathrm{E}+00,-.7578961017 \mathrm{E}+00$,
$.5027813129 \mathrm{E}+00,0.8506974826 \mathrm{E}+00,0.1533777834 \mathrm{E}+00,-.2672307716 \mathrm{E}+02$, $.8706591667 \mathrm{E}+02,0.7178866952 \mathrm{E}+06,0.2406377073 \mathrm{E}+05,0.2798495651 \mathrm{E}+02$, $.1015181228 \mathrm{E}+05,-.1290493296 \mathrm{E}+01,0.7931003939 \mathrm{E}+03,-.5181452769 \mathrm{E}+02$, $.1015181228 \mathrm{E}+05,-.1290493296 \mathrm{E}+01,0.7931003939 \mathrm{E}+03,-.5181452769 \mathrm{E}+02$,
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$.3101000000 \mathrm{E}+04$,
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$.2533343792 \mathrm{E}+07$ $3185792192 \mathrm{E}+04$
信 $.8711317402 \mathrm{E}+02,0.7173441762 \mathrm{E}+06,0.2406437576 \mathrm{E}+05,0$
$0.1015490550 \mathrm{E}+05,-.1293165827 \mathrm{E}+01,0.7920326996 \mathrm{E}+03$, $.1488484344 \mathrm{E}+03,0.8218941533 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029098597 \mathrm{E}+05$, $0.9738181863 \mathrm{E}+06,0.1931133019 \mathrm{E}+08,-.9691815974 \mathrm{E}+07$, $.7780663005 \mathrm{E}+04,-.1583124813 \mathrm{E}+05$,
$0.3102000000 \mathrm{E}+04,0.3278363166 \mathrm{E}+07,0.2532293962 \mathrm{E}+07,-.4213889439 \mathrm{E}+08$, $.2383358038 \mathrm{E}+05,-.1052325442 \mathrm{E}+04,-.3158548286 \mathrm{E}+04,-.4003574189 \mathrm{E}+01$, $.4991644749 \mathrm{E}+01,0.2724682692 \mathrm{E}+02,0.7104664815 \mathrm{E}+00,0.3075362578 \mathrm{E}+00$, $0.6329761676 \mathrm{E}+00,0.4910823016 \mathrm{E}+00,0.4275903939 \mathrm{E}+00,-.7589496875 \mathrm{E}+00$, $.5040590756 \mathrm{E}+00,0.8500517074 \mathrm{E}+00,0.1527630294 \mathrm{E}+00,-.2681884349 \mathrm{E}+02$, $.8716047699 \mathrm{E}+02,0.7168005216 \mathrm{E}+06,0.2406498223 \mathrm{E}+05,0.2798811714 \mathrm{E}+02$, $0.1015799141 \mathrm{E}+05,-.1295837294 \mathrm{E}+01,0.7909652027 \mathrm{E}+03,-.5181422522 \mathrm{E}+02$, $.1488409036 \mathrm{E}+03,0.8219217475 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1029058909 \mathrm{E}+05$,
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$0.1016414091 \mathrm{E}+05$, $.1488259054 \mathrm{E}+03$
$0.9247018808 \mathrm{E}+06$ $.7853690576 \mathrm{E}+04$
. $3105000000 \mathrm{E}+04$, $4984545288 \mathrm{E}+05$ 4996628406E+01
$0.6313015985 \mathrm{E}+00$,
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$.8730266073 \mathrm{E}+02$, $.8730266073 E+02$,
$.1016720427 E+05$, $.1016720427 \mathrm{E}+05$ $.1488184379 \mathrm{E}+03$
$0.9083249969 \mathrm{E}+06$,
$-.7878014675 \mathrm{E}+04$,
$.7878014675 \mathrm{E}+04$
$0.3106000000 \mathrm{E}+04$ $2384934893 E+05$ $.4998273132 \mathrm{E}+01$
$0.6307414228 \mathrm{E}+00$ $5066180483 \mathrm{E}+00$ $.8735014734 \mathrm{E}+02$,
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$.1488109915 \mathrm{E}+03$
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.
$.6301802575 \mathrm{E}+00$
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. $7926635066 \mathrm{E}+04$
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. $01537762 \mathrm{E}+01$
. $6296181101 \mathrm{E}+00$ . $5078978117 \mathrm{E}+00$
$0.1017634749 \mathrm{E}+05$ $.1487961620 \mathrm{E}+03$
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$2386085257 \mathrm{E}+05,-.1087307486 \mathrm{E}+04,0.2524805294 \mathrm{E}+07,-.4216033635 \mathrm{E}+08$ $.2386085257 \mathrm{E}+05,-.1087307486 \mathrm{E}+04$,
$.5003157686 \mathrm{E}+01,0.2728692306 \mathrm{E}+02$,
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$.8100148171 \mathrm{E}+06,0.1923230728 \mathrm{E}+08,-.9849446220 \mathrm{E}+07,-.1639187870 \mathrm{E}+05$ $.8100148171 \mathrm{E}+06,0.1923230728 \mathrm{E}+08,-.9849446220 \mathrm{E}+07,-$ $.8023763837 \mathrm{E}+04,-.1569441723 \mathrm{E}+05$,
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$0.1018842477 \mathrm{E}+05,-.1322492699 \mathrm{E}+01,0.7803010744 \mathrm{E}+03,-.5181269805 \mathrm{E}+02$ $.1487667556 \mathrm{E}+03,0.8221934607 \mathrm{E}+04,0.2186439252 \mathrm{E}+02,0.1028662029 \mathrm{E}+05$ $0.7936218192 \mathrm{E}+06,0.1922427138 \mathrm{E}+08$,
$0.3112505206 \mathrm{E}+04,0.3027771510 \mathrm{E}+07,0.2520963310 \mathrm{E}+07,-.4217057101 \mathrm{E}+08$ $.2387394262 \mathrm{E}+05,-.1104854453 \mathrm{E}+04,-.2871998683 \mathrm{E}+04,-.3680491469 \mathrm{E}+01$, $.5008770412 \mathrm{E}+01,0.2730645368 \mathrm{E}+02,0.7110218939 \mathrm{E}+00,0.3181612897 \mathrm{E}+00$ $0.6270735684 \mathrm{E}+00,0.4832700324 \mathrm{E}+00,0.4266830575 \mathrm{E}+00,-.7644551290 \mathrm{E}+00$ $.5107816972 \mathrm{E}+00,0.8465901973 \mathrm{E}+00,0.1496231789 \mathrm{E}+00,-.2732076255 \mathrm{E}+02$, $.8766019107 \mathrm{E}+02,0.7110207800 \mathrm{E}+06,0.2407143984 \mathrm{E}+05,0.2800493190 \mathrm{E}+02$,
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$-.1487630655 \mathrm{E}+03,0.8222069840 \mathrm{E}+04,0$ $-.14876391268 \mathrm{E}+06,0.1922020238 \mathrm{E}+08$, $.8060274579 \mathrm{E}+04,-.1567362221 \mathrm{E}+05$
$0.3113000000 \mathrm{E}+04,0.3015958375 \mathrm{E}+07$, $2387579328 \mathrm{E}+05,-.1107336098 \mathrm{E}+04$ $.5015910102 \mathrm{E}+01,0.2729944288 \mathrm{E}+02,0$
$.6267926460 \mathrm{E}+00,0.4828997503 \mathrm{E}+00,0$. . 6267926460E+00, 0.4828997503E+00, 0.4266389067E+00, 0 $5110982439 \mathrm{E}+00,0.8464246455 \mathrm{E}+00,0.1494787761 \mathrm{E}+00,-$ $.8768385437 \mathrm{E}+02,0.7107454726 \mathrm{E}+06,0.2407178168 \mathrm{E}+05$, $.1019142299 \mathrm{E}+05,-.1325150705 \mathrm{E}+01,0$
$.1487616704 \mathrm{E}+03,0.8222121168 \mathrm{E}+04,0$ $. .1487616704 \mathrm{E}+03,0.8222121168 \mathrm{E}+04$
$0.7772265898 \mathrm{E}+06,0.1921621123 \mathrm{E}+08$ $.7772265898 \mathrm{E}+06,0.1921621123 \mathrm{E}+08$,
$.8072281975 \mathrm{E}+04,-.1566679638 \mathrm{E}+05$, $.8072281975 \mathrm{E}+04,-.1566679638 \mathrm{E}+05$
$. .3114000000 \mathrm{E}+04,0.2992080720 \mathrm{E}+07$
 $.2387951052 \mathrm{E}+05,-.1112352806 \mathrm{E}+04,-.2831189546 \mathrm{E}+04,-.3701842007 \mathrm{E}+01$ $.5017504579 \mathrm{E}+01,0.2730500377 \mathrm{E}+02,0.7110941438 \mathrm{E}+00,0.3196695723 \mathrm{E}+00$,,
$. .6262239880 \mathrm{E}+00,0.4821507587 \mathrm{E}+00,0.4265490164 \mathrm{E}+00,-.7652362920 \mathrm{E}+00$, $.6262239880 \mathrm{E}+00,0.4821507587 \mathrm{E}+00,0.4265490164 \mathrm{E}+00,-.7652362920 \mathrm{E}+00$,
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$0.1019441252 \mathrm{E}+05,-.1327805756 \mathrm{E}+01,0.7782297277 \mathrm{E}+03,-.5181248698 \mathrm{E}+02$
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$. .7608291111 \mathrm{E}+06,0.1920812682 \mathrm{E}+08,-.9896467325 \mathrm{E}+07,-.1639859998 \mathrm{E}+05$, $0.7608291111 \mathrm{E}+06,0.1920812682 \mathrm{E}+08$,
$-.8096542408 \mathrm{E}+04,-.1565298391 \mathrm{E}+05$,
$.3115000000 \mathrm{E}+04,0.2968199364 \mathrm{E}+07$, $.2388319696 \mathrm{E}+05,-.1117371104 \mathrm{E}+04$ $.5019090739 \mathrm{E}+01,0.2731053487 \mathrm{E}+02,0$ $0.6256545889 \mathrm{E}+00,0.4814007475 \mathrm{E}+00$,
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$944314336 \mathrm{E}+07$
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$-.5020668575 \mathrm{E}+01,0.2731603619 \mathrm{E}+02,0.7111869077 \mathrm{E}+00,0.3216842015 \mathrm{E}+00$
$0.6250859595 \mathrm{E}+00,0.4806516209 \mathrm{E}+00,0.4263703866 \mathrm{E}+00,-.7662782215 \mathrm{E}+00$ $5130177401 \mathrm{E}+00,0.8454156184 \mathrm{E}+00,0.1486110039 \mathrm{E}+00,-.2748732015 \mathrm{E}+02$ $.8782757611 \mathrm{E}+02,0.7090703182 \mathrm{E}+06,0.2407386177 \mathrm{E}+05,0.2801114239 \mathrm{E}+02$, $0.1020036502 \mathrm{E}+05,-.1333111373 \mathrm{E}+01,0.7761787660 \mathrm{E}+03,-.5181230870 \mathrm{E}+02$ $.1487532592 \mathrm{E}+03,0.8222430628 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $0.7280274640 \mathrm{E}+06,0.1919188524 \mathrm{E}+08$, $.8145034897 \mathrm{E}+04,-.1562529012 \mathrm{E}+05$
$-.2389047738 \mathrm{E}+05,-.1127412438 \mathrm{E}+04$ $2389047738 \mathrm{E}+05,-.1127412438 \mathrm{E}+04$
$5022238072 \mathrm{E}+01,0.2732150771 \mathrm{E}+02$ $-.6245151923 \mathrm{E}+00,0.4798998136 \mathrm{E}+00$, $2389047738 \mathrm{E}+05,-.1127412438 \mathrm{E}+04,-.2749249712 \mathrm{E}+04,-.3609384963 \mathrm{E}+01$,
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$6245151923 \mathrm{E}+00,0.4798998136 \mathrm{E}+00,0.4262812513 \mathrm{E}+00,-.7667988418 \mathrm{E}+00$ $8787557836 \mathrm{E}+02,0.7085096730 \mathrm{E}+06,0.2407455799 \mathrm{E}+05,0.2801277063 \mathrm{E}+02$ $-.81020332772 \mathrm{E}+05,-.1335761931 \mathrm{E}+01,0.7751534162 \mathrm{E}+03,-.5181221961 \mathrm{E}+02$, $.1487504738 \mathrm{E}+03,0.8222533114 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$0.7116233339 \mathrm{E}+06,0.1918372809 \mathrm{E}+08,-.9943363966 \mathrm{E}+07,-.1640522280 \mathrm{E}+05$ $8169266896 \mathrm{E}+04,-.1561140882 \mathrm{E}+05$
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$0.6239428292 \mathrm{E}+00,0.4791463875 \mathrm{E}+00,0.4261917631 \mathrm{E}+00,-.7673195686 \mathrm{E}+00$ $5143002944 \mathrm{E}+00,0.8447361610 \mathrm{E}+00,0.1480406212 \mathrm{E}+00,-.2758254299 \mathrm{E}+02$ $8792362831 \mathrm{E}+02,0.7079478984 \mathrm{E}+06,0.2407525564 \mathrm{E}+05,0.2801440210 \mathrm{E}+02$ $.1020628122 \mathrm{E}+05,-.1338410986 \mathrm{E}+01,0.7741281540 \mathrm{E}+03,-.5181213054 \mathrm{E}+02$
$.1487476976 \mathrm{E}+03,0.8222635265 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $-.14852170248 \mathrm{E}+06,0.1917554671 \mathrm{E}+08,-.9958968424 \mathrm{E}+07,-.1640739212 \mathrm{E}+05$, $.6952170248 \mathrm{E}+06,0.1917554671 \mathrm{E}+08$,
$-.8193489361 \mathrm{E}+04,-.1559750461 \mathrm{E}+05$,
$5136588851 \mathrm{E}+00,0.8450764693 \mathrm{E}+00,0.1483250175 \mathrm{E}+00,-.7667988418 \mathrm{E}+00$
$.2518191315 \mathrm{E}+07,-.4217765109 \mathrm{E}+08$, $.2803881775 \mathrm{E}+04,-.3671032209 \mathrm{E}+01$ $.7111410940 \mathrm{E}+00,0.3206784680 \mathrm{E}+00$ $.4264593448 \mathrm{E}+00,-.7657582827 \mathrm{E}+00$ $7657582827 E+00$,
$2743968281 E+02$, $2800951739 \mathrm{E}+02$ $5181239783 \mathrm{E}+02$ $1028641979 \mathrm{E}+05$ $1640082673 E+05$ 1640082673E $1028641979 \mathrm{E}+05$ $1640303434 E+05$ $.9927745614 \mathrm{E}+07$
$.2515946532 \mathrm{E}+07$
$2749249712 \mathrm{E}+04$
4218320423E+08, , $2753494023 E+02$ $1028641979 \mathrm{E}+05$
$0.3119000000 \mathrm{E}+04,0.2872637536 \mathrm{E}+07,0.2513681661 \mathrm{E}+07,-.4218864808 \mathrm{E}+08$, $2389763447 \mathrm{E}+05,-.1137460034 \mathrm{E}+04,-.2694595823 \mathrm{E}+04,-.3547701005 \mathrm{E}+01$, $.5025352037 \mathrm{E}+01,0.2733236127 \mathrm{E}+02,0.7113200581 \mathrm{E}+00,0.3247063657 \mathrm{E}+00$, $0.6233695141 \mathrm{E}+00,0.4783925895 \mathrm{E}+00,0.4261012658 \mathrm{E}+00,-.7678399844 \mathrm{E}+00$, $.5149410698 \mathrm{E}+00,0.8443953383 \mathrm{E}+00,0.1477572580 \mathrm{E}+00,-.2763012838 \mathrm{E}+02$, $.8797172610 \mathrm{E}+02,0.7073849950 \mathrm{E}+06,0.2407595471 \mathrm{E}+05,0.2801603680 \mathrm{E}+02$, $0.1020922537 \mathrm{E}+05,-.1341058532 \mathrm{E}+01,0.7731029793 \mathrm{E}+03,-.5181204150 \mathrm{E}+02$, $.1487449305 \mathrm{E}+03,0.8222737082 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3120000000 \mathrm{E}+04,0.2848738133 \mathrm{E}+07,0.2512541688 \mathrm{E}+07,-.4219132901 \mathrm{E}+08$, $.2390116675 \mathrm{E}+05,-.1142486159 \mathrm{E}+04,-.2667260769 \mathrm{E}+04,-.3516845316 \mathrm{E}+01$ $.5026896485 \mathrm{E}+01,0.2733774328 \mathrm{E}+02,0.7113628071 \mathrm{E}+00,0.3257122517 \mathrm{E}+00$, $0.6227957015 \mathrm{E}+00,0.4776385917 \mathrm{E}+00,0.4260103050 \mathrm{E}+00,-.7683596786 \mathrm{E}+00$, $5155815477 \mathrm{E}+00,0.8440537596 \mathrm{E}+00,0.1474751452 \mathrm{E}+00,-.2767769633 \mathrm{E}+02$, $.8801987185 \mathrm{E}+02,0.7068209633 \mathrm{E}+06,0.2407665522 \mathrm{E}+05,0.2801767473 \mathrm{E}+02$,
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| $-.6131534669 E+06$, |
| :--- |
| $-.8314457686 E+04$, |

$0.3124000000 \mathrm{E}+04$, $.2391498715 \mathrm{E}+05$ $.5032990528 \mathrm{E}+01$
$0.6204928190 \mathrm{E}+00$ 5181458218E+00, $.1022380094 \mathrm{E}+05$ . $1487312332 \mathrm{E}+03$,
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$.1487285214 \mathrm{E}+03$
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$-.1487204413 \mathrm{E}+03,0.8223638323 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $0.5310383136 \mathrm{E}+06,0.1909240253 \mathrm{E}+08,-.1011424388 \mathrm{E}+08,-.1642803015 \mathrm{E}+05$,
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$0.3131000000 \mathrm{E}+04,0.2585619381 \mathrm{E}+07,0.2499669876 \mathrm{E}+07,-.4221901377 \mathrm{E}+08$ $.2393798299 \mathrm{E}+05,-.1197873346 \mathrm{E}+04,-.2366227516 \mathrm{E}+04,-.3176836600 \mathrm{E}+01$, $.5043331404 \mathrm{E}+01,0.2739497156 \mathrm{E}+02,0.7117706858 \mathrm{E}+00,0.3367490856 \mathrm{E}+00$, $0.6164272416 \mathrm{E}+00,0.4692903160 \mathrm{E}+00,0.4249931206 \mathrm{E}+00,-.7740461528 \mathrm{E}+00$ $.5226366712 \mathrm{E}+00,0.8402266961 \mathrm{E}+00,0.1444645601 \mathrm{E}+00,-.2819977786 \mathrm{E}+02$ $.8855267599 \mathrm{E}+02,0.7005423044 \mathrm{E}+06,0.2408445480 \mathrm{E}+05,0.2803590465 \mathrm{E}+02$, $0.1024377298 \mathrm{E}+05,-.1372710197 \mathrm{E}+01,0.7608077333 \mathrm{E}+03,-.5181097570 \mathrm{E}+02$, $-.1487124445 \mathrm{E}+03,0.8223932671 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3132000000 \mathrm{E}+04,0.2561679815 \mathrm{E}+07$ $2394114435 \mathrm{E}+05,-1202917399 \mathrm{E}+04,-2498469481 \mathrm{E}+07,-.4222136630 \mathrm{E}+08$ $5044774909 \mathrm{E}+01,0.2739999432 \mathrm{E}+02,-.2338830031 \mathrm{E}+04,-.3145873124 \mathrm{E}+01$ $.6158427249 \mathrm{E}+00,0.4685262824 \mathrm{E}+00,0.4248985606 \mathrm{E}+00,-.7745607374 \mathrm{E}+00$ $.5232784532 \mathrm{E}+00,0.8398727631 \mathrm{E}+00,0.1441991756 \mathrm{E}+00,-.2824713237 \mathrm{E}+02$ $8860140699 \mathrm{~F}+02,0.6999647760 \mathrm{E}+06,0.2408517239 \mathrm{E}+05,0.2803758121 \mathrm{E}+02$ $.8860140699 \mathrm{E}+02,0.6999647760 \mathrm{E}+06,0.2408517239 \mathrm{E}+05,0.2803758121 \mathrm{E}+02$ $.1024658207 \mathrm{E}+05,-.1375337821 \mathrm{E}+01,0.7597837019 \mathrm{E}+03,-.5181088714 \mathrm{E}+02$ $.4653106563 \mathrm{E}+06,0.1905846894 \mathrm{E}+08,-.1017595930 \mathrm{E}+08,-.1643574712 \mathrm{E}+05$, $.8531586986 \mathrm{E}+04,-.1540044704 \mathrm{E}+05$,
$-.8531586986 \mathrm{E}+04,-.1540044704 \mathrm{E}+05$,
$0.3133000000 \mathrm{E}+04,0.2537737103 \mathrm{E}+07,0.2497264041 \mathrm{E}+07,-.4222369143 \mathrm{E}+08$ $2394427474 \mathrm{E}+05,-.1207962893 \mathrm{E}+04,-.2311427538 \mathrm{E}+04,-.3114900816 \mathrm{E}+01$ $6152572650 \mathrm{E}+00,0.4677612744 \mathrm{E}+00,0.4248038766 \mathrm{E}+00,0.3387499315 \mathrm{E}+00$ $0.6152572650 \mathrm{E}+00,0.4677612744 \mathrm{E}+00,0.4248038766 \mathrm{E}+00,-.7750748716 \mathrm{E}+00$, $.8865018759 \mathrm{E}+02,0.6993861264 \mathrm{E}+06,0.2408589140 \mathrm{E}+05,0.2803926099 \mathrm{E}+02$ $.8865018759 \mathrm{E}+02,0.6993861264 \mathrm{E}+06,0.2408589140 \mathrm{E}+05,0.2803926099 \mathrm{E}+02$, $.1024937964 \mathrm{E}+05,-.1377963888 \mathrm{E}+01,0.7587597588 \mathrm{E}+03,-.5181079862 \mathrm{E}+02$
$1487071597 \mathrm{E}+03,0.8224127211 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $-1487071597 \mathrm{E}+03,0.8224127211 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$0.4488739671 \mathrm{E}+06,0.1904992531 \mathrm{E}+08,-.1019135263 \mathrm{E}+08,-.1643762821 \mathrm{E}+05$ $0.4488739671 \mathrm{E}+06,0.1904992531 \mathrm{E}+08$,
$-.8555663054 \mathrm{E}+04,-.1538620073 \mathrm{E}+05$,
$.8555663054 \mathrm{E}+04,-.1538620073 \mathrm{E}+05$
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$0.6146710522 \mathrm{E}+00,0.4669954856 \mathrm{E}+00,0.4247090678 \mathrm{E}+00,-.7755884373 \mathrm{E}+00$, $.5245620886 \mathrm{E}+00,0.8391618090 \mathrm{E}+00,0.1436734962 \mathrm{E}+00,-.2834178687 \mathrm{E}+02$ $.8869901790 \mathrm{E}+02,0.6988063561 \mathrm{E}+06,0.2408661182 \mathrm{E}+05,0.2804094397 \mathrm{E}+02$,, $0.1025216551 \mathrm{E}+05,-.1380588395 \mathrm{E}+01,0.7577359040 \mathrm{E}+03,-.5181071015 \mathrm{E}+02$,
$-.1487045312 \mathrm{E}+03,0.8224223974 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.4324354063 \mathrm{E}+06,0.1904135762 \mathrm{E}+08,-.1020673169 \mathrm{E}+08,-.1643949003 \mathrm{E}+05$ $.8579729136 \mathrm{E}+04,-.1537193172 \mathrm{E}+05$,
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$0.1025493952 \mathrm{E}+05,-.1383211338 \mathrm{E}+01$, $-.1487019121 \mathrm{E}+03,0.8224320397 \mathrm{E}+04$ $.8603785204 \mathrm{E}+04,-.1535764003 \mathrm{E}+05$
$0.3136000000 \mathrm{E}+04,0.2465890401 \mathrm{E}+07,0.2493617438 \mathrm{E}+07,-.4223050237 \mathrm{E}+08$ $.2395348000 \mathrm{E}+05,-.1223107923 \mathrm{E}+04,-.2229190312 \mathrm{E}+04,-.3021931138 \mathrm{E}+01$, $.5050464202 \mathrm{E}+01,0.2741978488 \mathrm{E}+02,0.7119206535 \mathrm{E}+00,0.3417479582 \mathrm{E}+00$, $0.6134959789 \mathrm{E}+00,0.4654620137 \mathrm{E}+00,0.4245172537 \mathrm{E}+00,-.7766145860 \mathrm{E}+00$ $.5258460772 \mathrm{E}+00,0.8384470373 \mathrm{E}+00,0.1431519079 \mathrm{E}+00,-.2843636831 \mathrm{E}+02$, $0.1025770147 \mathrm{E}+05,-.1385832713 \mathrm{~F}+01,0.7556884597 \mathrm{E}+03,-.5181053334 \mathrm{E}+02$ $.1486993022 \mathrm{E}+03,0.8224416481 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ . 3995527477E+06, $0.1902415005 \mathrm{E}+08,-.1023744697 \mathrm{E}+08$, $.8627831231 \mathrm{E}+04,-.1534332567 \mathrm{E}+05$
$0.3137000000 \mathrm{E}+04,0.2441935415 \mathrm{E}+07$ $2395648643 \mathrm{E}+05,-.1228159088 \mathrm{E}+04,-.2492391805 \mathrm{E}+07,-.4223271784 \mathrm{E}+08$ $5051865301 \mathrm{E}+01,0.2742465734 \mathrm{E}+02,0.711768088 \mathrm{E}+04,-.2990923737 \mathrm{E}+01$ $.6129066980 \mathrm{E}+00,0.4646935509 \mathrm{E}+00,0.4244209754 \mathrm{E}+00,-.7771272351 \mathrm{E}+00$ $.5264879213 \mathrm{E}+00,0.8380881986 \mathrm{E}+00,0.1428938069 \mathrm{E}+00,-.2848363149 \mathrm{E}+02$ $8884580842 \mathrm{E}+02,0.6970603275 \mathrm{E}+06,0.2408878161 \mathrm{E}+05,0.2804601216 \mathrm{E}+02$ $.1026045119 \mathrm{E}+05,-.1388452516 \mathrm{E}+01,0.7546648701 \mathrm{E}+03,-.5181044501 \mathrm{E}+02$ $.1026045119 \mathrm{E}+05,-.1388452516 \mathrm{E}+01,0.7546648701 \mathrm{E}+03,-.5181044501 \mathrm{E}+02$ $. .3831086883 \mathrm{E}+06,0.1901551020 \mathrm{E}+08,-.1025278313 \mathrm{E}+08,-.1644495973 \mathrm{E}+05$, $.8831086883 \mathrm{E}+06,0.1901551020 \mathrm{E}+08$,
$.3138000000 \mathrm{E}+04,0.2417977439 \mathrm{E}+07$
$.3395946185 \mathrm{E}+05,-.2417977439 \mathrm{E}+07,0.2491161119 \mathrm{E}+07,-$ . $5053257895 \mathrm{E}+01,0.2742949970 \mathrm{E}+02,0.7119753216 \mathrm{E}+00,0.3437437053 \mathrm{E}+00$
$0.6123164267 \mathrm{E}+00,0.4639243304 \mathrm{E}+00,0.4243241876 \mathrm{E}+00,-.7776395048 \mathrm{E}+00$ $5271293551 \mathrm{E}+00,0.8377286248 \mathrm{E}+00,0.1426372816 \mathrm{E}+00,-.2853087623 \mathrm{E}+02$ $8889483889 \mathrm{E}+02,0.6964760804 \mathrm{E}+06,0.2408950771 \mathrm{E}+05,0.2804770797 \mathrm{E}+02$
$0.1026318850 \mathrm{E}+05,-.1391070745 \mathrm{E}+01,0.7536413691 \mathrm{E}+03,-.5181035673 \mathrm{E}+02$ $.1486941103 \mathrm{E}+03,0.8224607631 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.3666628346 \mathrm{E}+06,0.1900684632 \mathrm{E}+08,-.1026810494 \mathrm{E}+08,-.1644674435 \mathrm{E}+05$ $.8675893047 \mathrm{E}+04,-.1531462902 \mathrm{E}+05$,
$0.3139000000 \mathrm{E}+04,0.2394016502 \mathrm{E}+07,0.2489925381 \mathrm{E}+07,-.4223706653 \mathrm{E}+08$ $2396240625 \mathrm{E}+05,-.1238265601 \mathrm{E}+04,-.2146909099 \mathrm{E}+04,-.2928882816 \mathrm{E}+01$
$.5054641975 \mathrm{E}+01,0.2743431194 \mathrm{E}+02,0.7120016468 \mathrm{E}+00,0.3447405142 \mathrm{E}+00$, $0.6117251285 \mathrm{E}+00,0.4631538841 \mathrm{E}+00,0.4242274908 \mathrm{E}+00,-.7781513450 \mathrm{E}+00$, $5277709111 \mathrm{E}+00,0.8373679084 \mathrm{E}+00,0.1423827639 \mathrm{E}+00,-.2857810248 \mathrm{E}+02$, $8894391970 \mathrm{E}+02,0.6958907156 \mathrm{E}+06,0.2409023523 \mathrm{E}+05,0.2804940697 \mathrm{E}+02$, $0.1026591320 \mathrm{E}+05,-.1393687396 \mathrm{E}+01,0.7526179566 \mathrm{E}+03,-.5181026850 \mathrm{E}+02$ $.1486915284 \mathrm{E}+03,0.8224702696 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$.3502152060 \mathrm{E}+06,0.1899815842 \mathrm{E}+08,-.1028341238 \mathrm{E}+08,-.1644850967 \mathrm{E}+05$, $0.3502152060 \mathrm{E}+06,0.1899815842 \mathrm{E}+08$, $.8699908779 \mathrm{E}+04,-.1530024674 \mathrm{E}+05$
$0.3140000000 \mathrm{E}+04,0.2370052636 \mathrm{E}+07,0.2488684588 \mathrm{E}+07,-.4223919972 \mathrm{E}+08$, $.2396531961 \mathrm{E}+05,-.1243320932 \mathrm{E}+04,-.2119472394 \mathrm{E}+04,-.2897849342 \mathrm{E}+01$, $.5056017533 \mathrm{E}+01,0.2743909404 \mathrm{E}+02,0.7120271163 \mathrm{E}+00,0.3457368994 \mathrm{E}+00$, $0.6111328678 \mathrm{E}+00,0.4623821510 \mathrm{E}+00,0.4241310272 \mathrm{E}+00,-.7786627115 \mathrm{E}+00$, $5284128425 \mathrm{E}+00,0.8370058949 \mathrm{E}+00,0.1421302210 \mathrm{E}+00,-.2862531018 \mathrm{E}+02$, $8899305101 \mathrm{E}+02,0.6953042335 \mathrm{E}+06,0.2409096416 \mathrm{E}+05,0.2805110918 \mathrm{E}+02$, $0.1026862510 \mathrm{E}+05,-.1396302466 \mathrm{E}+01,0.7515946326 \mathrm{E}+03,-.5181018032 \mathrm{E}+02$, $.1486889557 \mathrm{E}+03,0.8224797421 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.3337658218 \mathrm{E}+06,0.1898944651 \mathrm{E}+08,-.1029870542 \mathrm{E}+08,-.1645025566 \mathrm{E}+05$, $0.3337658218 \mathrm{E}+06,0.1898944651 \mathrm{E}+08$,
$-.8723914356 \mathrm{E}+04,-.1528584186 \mathrm{E}+05$,
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$0.3144000000 \mathrm{E}+04,0.2274168506 \mathrm{E}+07,0.2483670841 \mathrm{E}+07,-.4224745804 \mathrm{E}+08$ $2397666262 \mathrm{E}+05,-.1263555881 \mathrm{E}+04,-.2009678203 \mathrm{E}+04,-.2773629240 \mathrm{E}+01$, $.5061434383 \mathrm{E}+01,0.2745792088 \mathrm{E}+02,0.7121171912 \mathrm{E}+00,0.3497202106 \mathrm{E}+00$,
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| $0.3145000000 \mathrm{E}+04$, |
| :--- |
| $.2397942071 \mathrm{E}+05$ | $.2397942071 \mathrm{E}+05$,

$5062767209 \mathrm{E}+01$
$0.6081612727 \mathrm{E}+00$ $5316246357 \mathrm{E}+00$ 8923946930E+02,
$0.1028198574 \mathrm{E}+05$
. $1486762326 \mathrm{E}+03$
$0.2514932423 E+06$, $.8843788938 \mathrm{E}+04$
$0.3146000000 \mathrm{E}+04$, 2398214772E+05 $5064091465 \mathrm{E}+01$
$0.6075645753 \mathrm{E}+00$, $5322670088 \mathrm{E}+00$ 8928890621E+02,
$0.1028461668 \mathrm{E}+05$ $.1486737160 \mathrm{E}+03$
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$0.3147000000 \mathrm{E}+04$ $2398484364 \mathrm{E}+05$
. $6065407142 \mathrm{E}+01$ $5329099561 \mathrm{E}+00$ $8933839452 \mathrm{E}+02$ $.1028723339 \mathrm{E}+05$
$.1028723339 E+05$

. $2186712088 \mathrm{E}+03$, $.2185725980 \mathrm{E}+06$, $3148000002 \mathrm{E}+04$ $.3148000000 \mathrm{E}+04$ $5066714232 \mathrm{E}+01$, . $6063695919 \mathrm{E}+00$, | $.6063695919 \mathrm{E}+00$, |
| :--- |
| $533553659 \mathrm{E}+00$, | . $8938793434 \mathrm{E}+02$,

$0.1028983568 \mathrm{E}+05$ $1028983568 \mathrm{E}+05,-.1417165655 \mathrm{E}+01,0.7434112335 \mathrm{E}+03,-2806484184 \mathrm{E}+02$ $1486687110 \mathrm{E}+03,0.8225542952 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $0.2021098649 \mathrm{E}+06,0.1891888805 \mathrm{E}+08,-.1042052891 \mathrm{E}+08,-.1646352703 \mathrm{E}+05$ $.8915590027 \mathrm{E}+04,-.1516979054 \mathrm{E}+05$
$0.3149000000 \mathrm{E}+04,0.2154251170 \mathrm{E}+07,0.2477289766 \mathrm{E}+07,-.4225716311 \mathrm{E}+08$, $.2399014218 \mathrm{E}+05,-.1288879588 \mathrm{E}+04,-.1872331149 \mathrm{E}+04,-.2618161913 \mathrm{E}+01$,
$.5068012728 \mathrm{E}+01,0.2748077478 \mathrm{E}+02,0.7122075091 \mathrm{E}+00,0.3546869442 \mathrm{E}+00$,
$0.6057702828 \mathrm{E}+00,0.4554051892 \mathrm{E}+00,0.4232493028 \mathrm{E}+00$ 5341971337E+00, 0.8337009052E+00, 0.1399150568E+00 $.8943752580 \mathrm{E}+02,0.6899757131 \mathrm{E}+06,0.2409758819 \mathrm{E}+05$,
$.1029242331 \mathrm{E}+05,-.1419766330 \mathrm{E}+01,0.7423887081 \mathrm{E}+03$, $0.1029242331 \mathrm{E}+05,-.1419766330 \mathrm{E}+01,0.7423887081 \mathrm{E}+03$,
$-.1486662225 \mathrm{E}+03,0.8225634607 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1486662225 \mathrm{E}+03,0.8225634607 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$,
$.1856455504 \mathrm{E}+06,0.1890996050 \mathrm{E}+08,-.1043569140 \mathrm{E}+08$, $.8939502944 \mathrm{E}+04,-.1515518281 \mathrm{E}+05$, .列 $.5069302620 \mathrm{E}+01,0.2748525480 \mathrm{E}+02,0.7122235989 \mathrm{E}+00,0.3556786930 \mathrm{E}+00$ $0.6051695734 \mathrm{E}+00,0.4546247308 \mathrm{E}+00,0.4231505137 \mathrm{E}+00,-$. $.5348400690 \mathrm{E}+00,0.8333284527 \mathrm{E}+00,0.1396774517 \mathrm{E}+00$, $.8948716905 \mathrm{E}+02,0.6893780900 \mathrm{E}+06,0.2409833125 \mathrm{E}+05,0.2909635390 \mathrm{E}+02$ 0. $0.1029499607 \mathrm{E}+05,-.1422365389 \mathrm{E}+01,0.7413662716 \mathrm{E}+03,-.5180930155 \mathrm{E}+02$ $.1486637434 \mathrm{E}+03,0.8225725920 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8963405425 \mathrm{E}+04,-.1514055261 \mathrm{E}+05$,
$0.3151000000 \mathrm{E}+04,0.2106265691 \mathrm{E}+07,0.2474701869 \mathrm{E}+07,-.4226085281 \mathrm{E}+08$ $.2399531626 \mathrm{E}+05,-.1299018191 \mathrm{E}+04,-.1817360649 \mathrm{E}+04,-.2555915795 \mathrm{E}+01$ $.5070583901 \mathrm{E}+01,0.2748970453 \mathrm{E}+02,0.7122390657 \mathrm{E}+00,0.3566702036 \mathrm{E}+00$
$0.6045675141 \mathrm{E}+00,0.4538435357 \mathrm{E}+00,0.4230503255 \mathrm{E}+00$, $5354825472 \mathrm{E}+00,0.8329554538 \mathrm{E}+00,0.1394405023 \mathrm{E}+00$, $8953686420 \mathrm{E}+02,0.6887793560 \mathrm{E}+06,0.2409907572 \mathrm{E}+05$, $0.1029755373 \mathrm{E}+05,-.1424962827 \mathrm{E}+01,0.7403439239 \mathrm{E}+03$ $.1486612736 \mathrm{E}+03,0.8225816891 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$. $0.1527122546 \mathrm{E}+06,0.1889203369 \mathrm{E}+08$

## $.8987297441 \mathrm{E}+04,-.1512589995 \mathrm{E}+05$

$0.3152000000 \mathrm{E}+04,0.2082269102 \mathrm{E}+07,0.2473400316 \mathrm{E}+07$ $.2399785661 \mathrm{E}+05,-.1304089412 \mathrm{E}+04,-.1789868732 \mathrm{E}+04$, $.5071856563 \mathrm{E}+01,0.2749412396 \mathrm{E}+02,0.7122538013 \mathrm{E}+00$, $0.6039645274 \mathrm{E}+00,0.4530616566 \mathrm{E}+00,0.4229495226 \mathrm{E}+00$, $.5361246663 \mathrm{E}+00,0.8325817252 \mathrm{E}+00,0.1392049320 \mathrm{E}+00$, $.8958661139 \mathrm{E}+02,0.6881795116 \mathrm{E}+06,0.2409982160 \mathrm{E}+05$,
.1030009606E+05, $1427558641 \mathrm{E}+01,0.7393216652 \mathrm{E}+03$ $.1486588133 \mathrm{E}+03,0.8225907520 \mathrm{E}+04,0.0000000000 \mathrm{E}+00^{2}$, $.1362433122 \mathrm{E}+06,0.1888303445 \mathrm{E}+08$,
$-.9011178963 \mathrm{E}+04,-.1511122486 \mathrm{E}+05$,
$.3153000000 \mathrm{E}+04,0.2058269988 \mathrm{E}+07,0.2472093690 \mathrm{E}+07$ $.3153000000 \mathrm{E}+04,0.2058269988 \mathrm{E}+07,0.2472093690 \mathrm{E}+07$, $.5073120598 \mathrm{E}+01,0.2749851307 \mathrm{E}+02,0.7122674820 \mathrm{E}+00,0$ $.6033609881 \mathrm{E}+00,0.4522792423 \mathrm{E}+00,0.4228485085 \mathrm{E}+00$, $.6033609881 \mathrm{E}+00,0.4522792423 \mathrm{E}+00,0.4228485085 \mathrm{E}+00$,
$5367667287 \mathrm{E}+00,0.8322070576 \mathrm{E}+00,0.1389708321 \mathrm{E}+00$, $.8963641075 \mathrm{E}+02,0.6875785575 \mathrm{E}+06,0.2410056889 \mathrm{E}+05,0$. $-.8963641075 \mathrm{E}+02,0.6875785575 \mathrm{E}+06,0.2410056889 \mathrm{E}+05,0$ $1030262284 \mathrm{E}+05,-.1430152827 \mathrm{E}+01,0.7382994954 \mathrm{E}+03$,
$1486563623 \mathrm{E}+03,0.8225997806 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $.1486563623 \mathrm{E}+03,0.8225997806 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $0.1197728660 \mathrm{E}+06,0.1887401134 \mathrm{E}+08$,
$-.9035049965 \mathrm{E}+04,-.1509652735 \mathrm{E}+05$,
$.9035049965 \mathrm{E}+04,-.1509652735 \mathrm{E}+05$
$.3154000000 \mathrm{E}+04,0.2034268381 \mathrm{E}+07$
$0.3154000000 \mathrm{E}+04,0.2034268381 \mathrm{E}+07,0.2470781991 \mathrm{E}+07,-.4226618117 \mathrm{E}+08$ $.2400284388 \mathrm{E}+05,-.1314235650 \mathrm{E}+04,-.1734871716 \mathrm{E}+04,-.2462483797 \mathrm{E}+01$ $.5074375998 \mathrm{E}+01,0.2750287185 \mathrm{E}+02,0.7122803225 \mathrm{E}+00,0.3596410170 \mathrm{E}+00$,,
$. .6027562369 \mathrm{E}+00,0.4514956257 \mathrm{E}+00,0.4227469911 \mathrm{E}+00,-.7857713926 \mathrm{E}+00$, $.6027562369 \mathrm{E}+00,0.4514956257 \mathrm{E}+00,0.4227469911 \mathrm{E}+00,-.7857713926 \mathrm{E}+00$,,
$-.5374090083 \mathrm{E}+00,0.8318313053 \mathrm{E}+00,0.1387380171 \mathrm{E}+00,-.2928423713 \mathrm{E}+02$, $.5374090083 \mathrm{E}+00,0.8318313053 \mathrm{E}+00,0.1387380171 \mathrm{E}+00,-.2928423713 \mathrm{E}+02$, $.8968626241 \mathrm{E}+02,0.6869764941 \mathrm{E}+06,0.2410131759 \mathrm{E}+05,0.2807527521 \mathrm{E}+02$, $.1030513383 \mathrm{E}+05,-.1432745383 \mathrm{E}+01,0.7372774145 \mathrm{E}+03,-.5180895172 \mathrm{E}+02$
$.1486539207 \mathrm{E}+03,0.8226087750 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$0.1033009353 \mathrm{E}+06,0.1886496436 \mathrm{E}+08,-.1051128411 \mathrm{E}+08,-.1647266634 \mathrm{E}+05$ $.9058910417 \mathrm{E}+04,-.1508180743 \mathrm{E}+05$,
$0.3155000000 \mathrm{E}+04,0.2010264311 \mathrm{E}+07,0.2469465218 \mathrm{E}+07,-.4226790229 \mathrm{E}+08$ $.2400529079 \mathrm{E}+05,-.1319310650 \mathrm{E}+04,-.1707366678 \mathrm{E}+04,-.2431323140 \mathrm{E}+01$ $.5075622754 \mathrm{E}+01,0.2750720028 \mathrm{E}+02,0.7122922432 \mathrm{E}+00,0.3606308235 \mathrm{E}+00$,
$.6021504542 \mathrm{E}+00,0.4507109802 \mathrm{E}+00,0.4226450489 \mathrm{E}+00,-.7862765258 \mathrm{E}+00$, $.6021504542 \mathrm{E}+00,0.4507109802 \mathrm{E}+00,0.4226450489 \mathrm{E}+00,-.7862765258 \mathrm{E}+00$, $.5380514591 \mathrm{E}+00,0.8314544917 \mathrm{E}+00,0.1385065180 \mathrm{E}+00,-.2933115949 \mathrm{E}+02$ $.8973616650 \mathrm{E}+02,0.6863733222 \mathrm{E}+06,0.2410206770 \mathrm{E}+05,0.2807702523 \mathrm{E}+02$, $0.1030762879 \mathrm{E}+05,-.1435336304 \mathrm{E}+01,0.7362554226 \mathrm{E}+03,-.5180886442 \mathrm{E}+02$ $.1486514885 \mathrm{E}+03,0.8226177351 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$. .8682753976 \mathrm{E}+05,0.1885589352 \mathrm{E}+08,-.1052635855 \mathrm{E}+08,-.1647412158 \mathrm{E}+05$, $\begin{array}{r}.8682753976 \mathrm{E}+05,0.1885589352 \mathrm{E}+08 \text {, } \\ \hline .\end{array}$ $.9082760291 \mathrm{E}+04,-.1506706511 \mathrm{E}+05$
$0.3156000000 \mathrm{E}+04,0.1986257810 \mathrm{E}+07,0.2468143370 \mathrm{E}+07,-.4226959590 \mathrm{E}+08$ $2400770653 E+05,-.1324386893 E+04,-.1679857326 E+04,-.2400154195 E+01$ $.5076860859 \mathrm{E}+01,0.2751149836 \mathrm{E}+02,0.7123030871 \mathrm{E}+00,0.3616199091 \mathrm{E}+00$, $0.6015441409 \mathrm{E}+00,0.4499256197 \mathrm{E}+00,0.4225431966 \mathrm{E}+00,-.7867808995 \mathrm{E}+00$ $.5386940216 \mathrm{E}+00,0.8310765839 \mathrm{E}+00,0.1382767617 \mathrm{E}+00,-.2937806235 \mathrm{E}+02$, $.8978612315 \mathrm{E}+02,0.6857690422 \mathrm{E}+06,0.2410281921 \mathrm{E}+05,0.2807877843 \mathrm{E}+02$, $0.1031010748 \mathrm{E}+05,-.1437925587 \mathrm{E}+01,0.7352335197 \mathrm{E}+03,-.5180877720 \mathrm{E}+02$ $.1486490657 \mathrm{E}+03,0.8226266609 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $0.7035269867 \mathrm{E}+05,0.1884679884 \mathrm{E}+08$
. $3157000000 \mathrm{E}+04,0.1962248908 \mathrm{E}+07,0.2466816444 \mathrm{E}+07$ $.2401009109 \mathrm{E}+05,-.1329464369 \mathrm{E}+04,-.1652343691 \mathrm{E}+04,-.2368976985 \mathrm{E}+01$ $5078090305 \mathrm{E}+01,0.2751576606 \mathrm{E}+02,0.7123128642 \mathrm{E}+00,0.3626084770 \mathrm{E}+00$
$0.6009371647 \mathrm{E}+00,0.4491396746 \mathrm{E}+00,0.4224409456 \mathrm{E}+00,-.7872847008 \mathrm{E}+00$ $.5393365705 \mathrm{E}+00,0.8306977428 \mathrm{E}+00,0.1380482666 \mathrm{E}+00,-.2942494565 \mathrm{E}+02$, $8983613249 \mathrm{E}+02,0.6851636549 \mathrm{E}+06,0.2410357213 \mathrm{E}+05,0.2808053481 \mathrm{E}+02$
$0.1031256966 \mathrm{E}+05,-.1440513228 \mathrm{E}+01,0.7342117058 \mathrm{E}+03,-.5180869003 \mathrm{E}+02$ $.1486466523 \mathrm{E}+03,0.8226355524 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $0.5387643151 \mathrm{E}+05,0.1883768033 \mathrm{E}+08,-.1055646314 \mathrm{E}+08,-.1647697371 \mathrm{E}+05$ $.9130428195 \mathrm{E}+04,-.1503751336 \mathrm{E}+05$,
$.3158000000 \mathrm{E}+04,0.1938237638 \mathrm{E}+07$
$.3158000000 \mathrm{E}+04,0.1938237638 \mathrm{E}+07,0.2465484441 \mathrm{E}+07,-.4227290058 \mathrm{E}+08$ $.2401244448 \mathrm{E}+05,-.1334543070 \mathrm{E}+04,-.1624825804 \mathrm{E}+04,-.2337791534 \mathrm{E}+01$
$.5079311083 \mathrm{E}+01,0.2752000338 \mathrm{E}+02,0.7123215850 \mathrm{E}+00,0.3635966804 \mathrm{E}+00$ $.5079311083 \mathrm{E}+01,0.2752000338 \mathrm{E}+02,0.7123215850 \mathrm{E}+00,0.3635966804 \mathrm{E}+00$, $.5399790778 \mathrm{E}+00,0.8303180269 \mathrm{E}+00,0.1378207887 \mathrm{E}+00,-. .2947180934 \mathrm{E}+02$ . $.1031501509 \mathrm{E}+05,-.1443099224 \mathrm{E}+01,0.7331899809 \mathrm{E}+03,-.5180860294 \mathrm{E}+02$, $0.1031501509 \mathrm{E}+05,-.1443099224 \mathrm{E}+01,0.7331899809 \mathrm{E}+03,-.5180860294 \mathrm{E}+02$
$-.1486442483 \mathrm{E}+03,0.8226444096 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $-.1486442483 \mathrm{E}+03,0.8226444096 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.9154246168 \mathrm{E}+04,-.1502270394 \mathrm{E}+05$,
$0.3159000000 \mathrm{E}+04,0.1914224030 \mathrm{E}+07,0.2464147358 \mathrm{E}+07,-.4227451165 \mathrm{E}+08$ $2401476667 \mathrm{E}+05,-.1339622988 \mathrm{E}+04,-.1597303695 \mathrm{E}+04,-.2306597866 \mathrm{E}+01$ $.5080523185 \mathrm{E}+01,0.2752421029 \mathrm{E}+02,0.7123294771 \mathrm{E}+00,0.3645839493 \mathrm{E}+00$,
$.5997209852 \mathrm{E}+00,0.4475658463 \mathrm{E}+00,0.4222351437 \mathrm{E}+00,-.7882907437 \mathrm{E}+00$,
$.5406214289 \mathrm{E}+00,0.8299373635 \mathrm{E}+00,0.1375952153 \mathrm{E}+00,-.2951865333 \mathrm{E}+02$, $8993630978 \mathrm{E}+02,0.6839495601 \mathrm{E}+06,0.2410508219 \mathrm{E}+05,0.2808405707 \mathrm{E}+02$, $0.1031744350 \mathrm{E}+05,-.1445683572 \mathrm{E}+01,0.7321683450 \mathrm{E}+03,-.5180851592 \mathrm{E}+02$ $.1486418537 \mathrm{E}+03,0.8226532324 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,, ,
$.2091969682 \mathrm{E}+05,0.1881937184 \mathrm{E}+08,-.1058650854 \mathrm{E}+08,-.1647974800 \mathrm{E}+05$, $0.2091969682 \mathrm{E}+05,0.1881937184 \mathrm{E}+08,-.1058650854 \mathrm{E}+08$, $.9178053450 \mathrm{E}+04$,
$0.3160000000 \mathrm{E}+04,0.1890208115 \mathrm{E}+05$
$.2401705767 \mathrm{E}+05,-.1344704114 \mathrm{E}+04,0.2462805194 \mathrm{E}+07,-.4227609519 \mathrm{E}+08$,

$0.5991121041 \mathrm{E}+00,0.4467774170 \mathrm{E}+00,0.4221331819 \mathrm{E}+00,-.7887924419 \mathrm{E}+00$, $5412640307 \mathrm{E}+00,0.8295553500 \mathrm{E}+00,0.1373723785 \mathrm{E}+00,-.2956547759 \mathrm{E}+02$, $8998647800 \mathrm{E}+02,0.6833408540 \mathrm{E}+06,0.2410583932 \mathrm{E}+05,0.2808582296 \mathrm{E}+02$, $0.1031985466 \mathrm{E}+05,-.1448266267 \mathrm{E}+01,0.7311467982 \mathrm{E}+03,-.5180842896 \mathrm{E}+02$, $.1486394686 \mathrm{E}+03,0.8226620210 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3161000000 \mathrm{E}+04,0.1866189925 \mathrm{E}+07,0.2461457949 \mathrm{E}+07,-.4227765120 \mathrm{E}+08$, $.2401931746 \mathrm{E}+05,-.1349786438 \mathrm{E}+04,-.1542246931 \mathrm{E}+04,-.2244185976 \mathrm{E}+01$, $.5082921331 \mathrm{E}+01,0.2753253285 \mathrm{E}+02,0.7123421691 \mathrm{E}+00,0.3665560638 \mathrm{E}+00$,
$0.5985025365 \mathrm{E}+00,0.4459877902 \mathrm{E}+00,0.4220316090 \mathrm{E}+00,-.7892934891 \mathrm{E}+00$, $.5419073030 \mathrm{E}+00,0.8291718598 \mathrm{E}+00,0.1371513829 \mathrm{E}+00,-.2961228204 \mathrm{E}+02$, $.9003669943 \mathrm{E}+02,0.6827310428 \mathrm{E}+06,0.2410659786 \mathrm{E}+05,0.2808759201 \mathrm{E}+02$ $0.1032224830 \mathrm{E}+05,-.1450847307 \mathrm{E}+01,0.7301253404 \mathrm{E}+03,-.5180834208 \mathrm{E}+02$, $.1486370928 \mathrm{E}+03,0.8226707751 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1204250856 \mathrm{E}+05,0.1880096814 \mathrm{E}+08,-.1061649457 \mathrm{E}+08,-.1648244440 \mathrm{E}+05$, $.9225635830 \mathrm{E}+04,-.1497814176 \mathrm{E}+05$
$0.3162000000 \mathrm{E}+04$ $.2402154604 \mathrm{E}+05$, $.5084107359 \mathrm{E}+01$,
$0.5978915243 \mathrm{E}+00$ $.5425505318 \mathrm{E}+00$ 5425505318E+00,
$0.1032462417 \mathrm{E}+05$, $1486347264 \mathrm{E}+03$, $.1486347264 \mathrm{E}+03,0$ $.9249410872 \mathrm{E}+04$, . $3163000000 \mathrm{E}+04$ $.2163000000 \mathrm{E}+04$,
$.2402374340 \mathrm{E}+05$, . $5085284679 \mathrm{E}+01$,

-. $5.5972786333 E+00$,' | $-.5972786333 E+00$, |
| :--- |
| $-.5431932079 E+00$, | $.9013730249 \mathrm{E}+02$,

$0.1032698200 \mathrm{E}+05$, $1486323695 \mathrm{E}+03$ 4501002881E+05,
-. $3164000000 \mathrm{E}+04$, $2402590952 \mathrm{E}+05$ $5086453283 \mathrm{E}+01$
$0.5966646860 \mathrm{E}+00$, $.5438357227 \mathrm{E}+00$ $.9018768438 \mathrm{E}+02$
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$0.3165000000 \mathrm{E}+04$, .2402804441E+05, $.5087613164 \mathrm{E}+01$,
$0.5960501803 \mathrm{E}+00$, $.5444782653 E+00$, $.9023812002 \mathrm{E}+02$,
$0.1033164249 \mathrm{E}+05$, . $1486276839 \mathrm{E}+03$, $.7798270794 \mathrm{E}+05,0$ $.9320671066 \mathrm{E}+04$
$0.3166000000 \mathrm{E}+04$ . $2403014805 \mathrm{E}+05$ $.5088764313 \mathrm{E}+01$
$0.5954351368 \mathrm{E}+00$, 5451208739E+00, . $9028860954 \mathrm{E}+02$,
$0.1033394460 \mathrm{E}+05$ $.1486253552 \mathrm{E}+03$ 9447093332E+05, $.9344402726 \mathrm{E}+04$
$0.3167000000 \mathrm{E}+04$ . $2403222043 \mathrm{E}+05$ $.5089906723 E+01$
$0.5948194430 \mathrm{E}+00$, . $5457637940 \mathrm{E}+00$, -. 9033915308E+02, $.1436230360 \mathrm{E}+03$ $1109603899 \mathrm{E}+06$, . $9368123470 \mathrm{E}+04$,
$0.3168000000 \mathrm{E}+04$, $.2403426156 \mathrm{E}+05$, $5091040384 \mathrm{E}+01$
$0.5942029477 \mathrm{E}+00,0$ $.5942029477 \mathrm{E}+00,0$
$.5464068302 \mathrm{E}+00$, 0 $9038975077 \mathrm{E}+02$ $1033849120 \mathrm{E}+05$ . $1483849120 \mathrm{E}+05$ $1486207262 \mathrm{E}+03,0.8227310918 \mathrm{E}+01,0.7229776302 \mathrm{E}+03,-.5180773598 \mathrm{E}+02$ $1274510581 \mathrm{E}+06,0.1873580669 \mathrm{E}+08,-.1072097555 \mathrm{E}+08,-.1649126752 \mathrm{E}+05$ $9391833269 \mathrm{E}+04,-.1487338382 \mathrm{E}+05$
$0.3169000000 \mathrm{E}+04,0.1673966236 \mathrm{E}+07,0.2450496904 \mathrm{E}+07,-.4228910779 \mathrm{E}+08$, $2403627141 \mathrm{E}+05,-.1390487157 \mathrm{E}+04,-.1321857082 \mathrm{E}+04,-.1994214551 \mathrm{E}+01$, $.5092165291 \mathrm{E}+01,0.2756460415 \mathrm{E}+02,0.7123608873 \mathrm{E}+00,0.3744302446 \mathrm{E}+00$, $.5935856789 \mathrm{E}+00,0.4396345636 \mathrm{E}+00,0.4211974096 \mathrm{E}+00,-.7932932577 \mathrm{E}+00$,,
$-.5470497388 \mathrm{E}+00,0.8260718698 \mathrm{E}+00,0.1354320832 \mathrm{E}+00,-.2998599730 \mathrm{E}+02$,
$.9044040275 \mathrm{E}+02,0.6778128424 \mathrm{E}+06,0.2411271664 \mathrm{E}+05,0.2810185832 \mathrm{E}+02$, $0.1034073513 \mathrm{E}+05,-.1471435597 \mathrm{E}+01,0.7219568851 \mathrm{E}+03,-.5180764970 \mathrm{E}+02$ $.1486184258 \mathrm{E}+03,0.8227395708 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1439429184 \mathrm{E}+06,0.1872640301 \mathrm{E}+08,-.1073584141 \mathrm{E}+08,-.1649244987 \mathrm{E}+05$ $.9415532097 \mathrm{E}+04,-.1485832953 \mathrm{E}+05$,
$0.3170000000 \mathrm{E}+04,0.1649928973 \mathrm{E}+07,0.2449103871 \mathrm{E}+07,-.4229041586 \mathrm{E}+08$ $.2403824998 \mathrm{E}+05,-.1395579882 \mathrm{E}+04,-.1294290539 \mathrm{E}+04,-.1962932087 \mathrm{E}+01$ $.5093281433 \mathrm{E}+01,0.2756847569 \mathrm{E}+02,0.7123592100 \mathrm{E}+00,0.3754120233 \mathrm{E}+00$ $0.5929672577 \mathrm{E}+00,0.4388363368 \mathrm{E}+00,0.4210919761 \mathrm{E}+00,-.7937910413 \mathrm{E}+00$ $.5476924552 \mathrm{E}+00,0.8256799383 \mathrm{E}+00,0.1352243103 \mathrm{E}+00,-.3003262073 \mathrm{E}+02$, $.9049110914 \mathrm{E}+02,0.6771931125 \mathrm{E}+06,0.2411348779 \mathrm{E}+05,0.2810365581 \mathrm{E}+02$,
$0.1034295911 \mathrm{E}+05,-.1474001576 \mathrm{E}+01,0.7209362291 \mathrm{E}+03,-.5180756350 \mathrm{E}+02$, $.1486161349 \mathrm{E}+03,0.8227480154 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1604359513 \mathrm{E}+06,0.1871697563 \mathrm{E}+08,-.1075069220 \mathrm{E}+08,-.1649361267 \mathrm{E}+05$, $.9439219924 \mathrm{E}+04,-.1484325307 \mathrm{E}+05$,
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$0.1034516284 \mathrm{E}+05,-.1476565865 \mathrm{E}+01,0.7199156622 \mathrm{E}+03,-.5180747738 \mathrm{E}+02$ $.1486138533 \mathrm{E}+03,0.8227564256 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1769301372 \mathrm{E}+06,0.1870752457 \mathrm{E}+08,-.1076552791 \mathrm{E}+08,-.1649475591 \mathrm{E}+05$ $9462896722 \mathrm{E}+04,-.1482815446 \mathrm{E}+05$
$0.3172000000 \mathrm{E}+04,0.1601848589 \mathrm{E}+07,0.2446302523 \mathrm{E}+07,-.4229294930 \mathrm{E}+08$ $.2404211326 \mathrm{E}+05,-.1405768656 \mathrm{E}+04,-.1239145916 \mathrm{E}+04,-.1900343402 \mathrm{E}+01$, $.5095487395 \mathrm{E}+01,0.2757612704 \mathrm{E}+02,0.7123537545 \mathrm{E}+00,0.3773736298 \mathrm{E}+00$
$0.5917273629 \mathrm{E}+00,0.4372364709 \mathrm{E}+00,0.4208805586 \mathrm{E}+00,-.7947853949 \mathrm{E}+00$ $.5489775924 \mathrm{E}+00,0.8248931439 \mathrm{E}+00,0.1348143320 \mathrm{E}+00,-.3012580624 \mathrm{E}+02$ $.9059268571 \mathrm{E}+02,0.6759503561 \mathrm{E}+06,0.2411503428 \mathrm{E}+05,0.2810726026 \mathrm{E}+02$,
$0.1034734603 \mathrm{E}+05,-.1479128459 \mathrm{E}+01,0.7188951844 \mathrm{E}+03,-.5180739134 \mathrm{E}+02$ $1486115813 \mathrm{E}+03,0.8227648013 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1934254566 \mathrm{E}+06,0.1869804984 \mathrm{E}+08,-.1078034850 \mathrm{E}+08,-.1649587959 \mathrm{E}+05$ $.9486562463 \mathrm{E}+04,-.1481303370 \mathrm{E}+05$,
$-.3173000000 \mathrm{E}+04,-.1481303370 \mathrm{E}+05$
$.3173000000 \mathrm{E}+04,0.1577805531 \mathrm{E}+07,0.2444894206 \mathrm{E}+07,-.4229417466 \mathrm{E}+08$ $.2404399795 \mathrm{E}+05,-.1410864689 \mathrm{E}+04,-.1211567897 \mathrm{E}+04,-.1869037230 \mathrm{E}+01$ $-.5096577198 \mathrm{E}+01,0.2757990682 \mathrm{E}+02,0.7123493543 \mathrm{E}+00,0.3783540530 \mathrm{E}+00$ $0.5911062577 \mathrm{E}+00,0.4364357986 \mathrm{E}+00,0.4207735678 \mathrm{E}+00,-.7952819615 \mathrm{E}+00$,,
$-.5496200425 \mathrm{E}+00,0.8244985235 \mathrm{E}+00,0.1346105261 \mathrm{E}+00,-.3017236820 \mathrm{E}+02$, $.5496200425 \mathrm{E}+00,0.8244985235 \mathrm{E}+00,0.1346105261 \mathrm{E}+00,-.3017236820 \mathrm{E}+02$,
$.9064355617 \mathrm{E}+02,0.6753273309 \mathrm{E}+06,0.2411580962 \mathrm{E}+05,0.2810906721 \mathrm{E}+02$ $-.9064355617 \mathrm{E}+02,0.6753273309 \mathrm{E}+06,0.2411580962 \mathrm{E}+05,0.2810906721 \mathrm{E}+02$, $0.1034950841 \mathrm{E}+05,-.1481689356 \mathrm{E}+01,0.7178747957 \mathrm{E}+03,-.5180730538 \mathrm{E}+02$
$-.1486093186 \mathrm{E}+03,0.8227731426 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1486093186 \mathrm{E}+03,0.822731426 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.2099218899 \mathrm{E}+06,0.1868855145 \mathrm{E}+08$,
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$0.3175000000 \mathrm{E}+04,0.1529713838 \mathrm{E}+07,0.2442062282 \mathrm{E}+07,-.4229654263 \mathrm{E}+08$ $.2404767340 \mathrm{E}+05,-.1421060003 \mathrm{E}+04,-.1156400595 \mathrm{E}+04,-.1806401348 \mathrm{E}+01$ $.5098730411 \mathrm{E}+01,0.2758737451 \mathrm{E}+02,0.7123378761 \mathrm{E}+00,0.3803133649 \mathrm{E}+00$
$0.5898614200 \mathrm{E}+00,0.4348315628 \mathrm{E}+00,0.4205588172 \mathrm{E}+00,-.7962736924 \mathrm{E}+00$ $5509049485 \mathrm{E}+00,0.8237062739 \mathrm{E}+00,0.1342077198 \mathrm{E}+00,-.3026543020 \mathrm{E}+02$ $.9074546207 \mathrm{E}+02,0.6740779893 \mathrm{E}+06,0.2411736448 \mathrm{E}+05,0.2811269055 \mathrm{E}+02$
$0.1035376951 \mathrm{E}+05,-.1486806040 \mathrm{E}+01,0.7158342856 \mathrm{E}+03,-.5180713371 \mathrm{E}+02$ $.1486048217 \mathrm{E}+03,0.8227897217 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.2429180198 \mathrm{E}+06,0.1866948373 \mathrm{E}+08,-.1082471941 \mathrm{E}+08,-.1649913319 \mathrm{E}+05$ $2429180198 \mathrm{E}+06,0.1866948373 \mathrm{E}+08,-.1082471941 \mathrm{E}+08$, $.9557493064 \mathrm{E}+04,-.1476753873 \mathrm{E}+05$,
$0.3176000000 \mathrm{E}+04,0.1505665267 \mathrm{E}+07,0.2440638673 \mathrm{E}+07,-.4229768524 \mathrm{E}+08$ $.2404946413 \mathrm{E}+05,-.1426159266 \mathrm{E}+04,-.1128811374 \mathrm{E}+04,-.1775071686 \mathrm{E}+01$, $.5099793804 \mathrm{E}+01,0.2759106240 \mathrm{E}+02,0.7123308332 \mathrm{E}+00,0.3812920166 \mathrm{E}+00$,
$.5892377976 \mathrm{E}+00,0.4340274318 \mathrm{E}+00,0.4204521442 \mathrm{E}+00,-.7967685881 \mathrm{E}+00$,
$0.5892377976 \mathrm{E}+00,0.4340274318 \mathrm{E}+00,0.4204521442 \mathrm{E}+00,-.7967685881 \mathrm{E}+00$, $.5515477971 \mathrm{E}+00,0.8233082002 \mathrm{E}+00,0.1340098315 \mathrm{E}+00,-.3031193011 \mathrm{E}+02$, $.9079649779 \mathrm{E}+02,0.6734516742 \mathrm{E}+06,0.2411814401 \mathrm{E}+05,0.2811450694 \mathrm{E}+02$,
$0.1035586763 \mathrm{E}+05,-.1489361821 \mathrm{E}+01,0.7148141642 \mathrm{E}+03,-.5180704801 \mathrm{E}+02$
$-.1486025874 \mathrm{E}+03,0.8227979596 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1486025874 \mathrm{E}+03,0.8227979596 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.2594176773 \mathrm{E}+06,0.1865991443 \mathrm{E}+08,-.1083947935 \mathrm{E}+08,-.1650017855 \mathrm{E}+05$, $9581114295 \mathrm{E}+04,-.1475232955 \mathrm{E}+05$,
$0.3177000000 \mathrm{E}+04,0.1481614921 \mathrm{E}+07,0.2439209963 \mathrm{E}+07,-.4229880025 \mathrm{E}+08$ $.2405122354 \mathrm{E}+05,-.1431259587 \mathrm{E}+04,-.1101218480 \mathrm{E}+04,-.1743734244 \mathrm{E}+01$ $5100848377 \mathrm{E}+01,0.2759471962 \mathrm{E}+02,0.7123225498 \mathrm{E}+00,0.3822703099 \mathrm{E}+00$
$0.5886136213 \mathrm{E}+00,0.4332227289 \mathrm{E}+00,0.4203451104 \mathrm{E}+00,-.7972628521 \mathrm{E}+00$, $.5521907751 \mathrm{E}+00,0.8229091070 \mathrm{E}+00,0.1338131140 \mathrm{E}+00,-.3035840921 \mathrm{E}+02$, $.9084758887 \mathrm{E}+02,0.6728242638 \mathrm{E}+06,0.2411892493 \mathrm{E}+05,0.2811632647 \mathrm{E}+02$,
$0.1035794375 \mathrm{E}+05,-.1491915890 \mathrm{E}+01,0.7137941319 \mathrm{E}+03,-.5180696239 \mathrm{E}+02$ $.1486003625 \mathrm{E}+03,0.8228061631 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $2759183704 \mathrm{E}+06,0.1865032151 \mathrm{E}+08,-.1085422406 \mathrm{E}+08,-.1650120431 \mathrm{E}+05$, $.9604724329 \mathrm{E}+04,-.1473709831 \mathrm{E}+05$,
$0.3178000000 \mathrm{E}+04,0.1457562830 \mathrm{E}+07,0.2437776153 \mathrm{E}+07,-.4229988767 \mathrm{E}+08$ $.2405295160 \mathrm{E}+05,-.1436360959 \mathrm{E}+04,-.1073621945 \mathrm{E}+04,-.1712389046 \mathrm{E}+01$, $.5101894124 \mathrm{E}+01,0.2759834617 \mathrm{E}+02,0.7123137167 \mathrm{E}+00,0.3832480927 \mathrm{E}+00$ $-.5879881533 \mathrm{E}+00,0.4324168552 \mathrm{E}+00,0.4202374162 \mathrm{E}+00,-.7977569664 \mathrm{E}+00$, $.5879881533 \mathrm{E}+00,0.4324168552 \mathrm{E}+00,0.4202374162 \mathrm{E}+00,-.7977569664 \mathrm{E}+00$,
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$.1485981471 \mathrm{E}+03,0.8228143320 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.2924200794 \mathrm{E}+06,0.1864070498 \mathrm{E}+08,-.1086895353 \mathrm{E}+08,-.1650221047 \mathrm{E}+05$ $.2924200794 \mathrm{E}+06,0.1864070498 \mathrm{E}+08$,
$.9628323136 \mathrm{E}+04,-.1472184502 \mathrm{E}+05$,
$.9628323136 \mathrm{E}+04,-.1472184502 \mathrm{E}+05$,
$0.3179000000 \mathrm{E}+04,0.1433509028 \mathrm{E}+07,0.2436337241 \mathrm{E}+07,-.4230094750 \mathrm{E}+08$ $.3179000000 \mathrm{E}+04,0.1433509028 \mathrm{E}+07,0.2436337241 \mathrm{E}+07,-.4230094750 \mathrm{E}+08$,,
$.2405464831 \mathrm{E}+05,-.1441463373 \mathrm{E}+04,-.1046021798 \mathrm{E}+04,-.1681036116 \mathrm{E}+01$, $.2405464831 \mathrm{E}+05,-.1441463373 \mathrm{E}+04,-.1046021798 \mathrm{E}+04,-.1681036116 \mathrm{E}+01$,
$.5102931034 \mathrm{E}+01,0.2760194203 \mathrm{E}+02,0.7123043220 \mathrm{E}+00,0.3842250919 \mathrm{E}+00$ $.5102931034 \mathrm{E}+01,0.2760194203 \mathrm{E}+02,0.7123043220 \mathrm{E}+00,0.3842250919 \mathrm{E}+00$,,
$. .5873615851 \mathrm{E}+00,0.4316096874 \mathrm{E}+00,0.4201296330 \mathrm{E}+00,-.7982506933 \mathrm{E}+00$,, ,,$~$ $.5873615851 \mathrm{E}+00,0.4316096874 \mathrm{E}+00,0.4201296330 \mathrm{E}+00,-.7982506933 \mathrm{E}+00$,,
$.5534759531 \mathrm{E}+00,0.8221083690 \mathrm{E}+00,0.1334248816 \mathrm{E}+00,-.3045130474 \mathrm{E}+02$, $.9094993765 \mathrm{E}+02,0.6715661591 \mathrm{E}+06,0.2412049095 \mathrm{E}+05,0.2811997495 \mathrm{E}+02$,
$0.1036202871 \mathrm{E}+05,-.1497018877 \mathrm{E}+01,0.7117543343 \mathrm{E}+03,-.5180679140 \mathrm{E}+02$ $1485959411 \mathrm{E}+03,0.8228224665 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3089227848 \mathrm{E}+06,0.1863106486 \mathrm{E}+08,-.1088366774 \mathrm{E}+08,-.1650319701 \mathrm{E}+05$, $.9651910689 \mathrm{E}+04$,
$0.3180000000 \mathrm{E}+04,0.1409453544 \mathrm{E}+05$ $.2405631367 \mathrm{E}+05,-.144656684 \mathrm{E}+07,0.2434893226 \mathrm{E}+07,-.4230197972 \mathrm{E}+08$, 5103959102 E
$0.5867343519 \mathrm{E}+00,0.4308017783 \mathrm{E}+00,0.4200216149 \mathrm{E}+00,-.7987438080 \mathrm{E}+00$, $5541183978 \mathrm{E}+00,0.8217065605 \mathrm{E}+00,0.1332333651 \mathrm{E}+00,-.3049772103 \mathrm{E}+02$, $.9100119562 \mathrm{E}+02,0.6709354662 \mathrm{E}+06,0.2412127605 \mathrm{E}+05,0.2812180390 \mathrm{E}+02$, $0.1036403695 \mathrm{E}+05,-.1499567788 \mathrm{E}+01,0.7107345692 \mathrm{E}+03,-.5180670604 \mathrm{E}+02$ $.1485937445 \mathrm{E}+03,0.8228305665 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 3254264669E+06, $0.1862140116 \mathrm{E}+08,-.1089836667 \mathrm{E}+08,-.1650416394 \mathrm{E}+05$, 9675486960E+04, -. 1469127235E+05,
$0.3181000000 \mathrm{E}+04,0.1385396411 \mathrm{E}+07,0.2433444107 \mathrm{E}+07,-.4230298433 \mathrm{E}+08$, $2405794766 \mathrm{E}+05,-.1451671288 \mathrm{E}+04,-.9908107941 \mathrm{E}+03,-.1618307159 \mathrm{E}+01$, $5104978318 \mathrm{E}+01,0.2760904162 \mathrm{E}+02,0.7122824596 \mathrm{E}+00,0.3861774113 \mathrm{E}+00$,
$0.5861063936 \mathrm{E}+00,0.4299932971 \mathrm{E}+00,0.4199129576 \mathrm{E}+00,-.7992364309 \mathrm{E}+00$, $.5547607252 \mathrm{E}+00,0.8213039115 \mathrm{E}+00,0.1330429359 \mathrm{E}+00,-.3054411626 \mathrm{E}+02$, $.9105250949 \mathrm{E}+02,0.6703036803 \mathrm{E}+06,0.2412206254 \mathrm{E}+05,0.2812363599 \mathrm{E}+02$,
$0.1036602194 \mathrm{E}+05,-.1502114973 \mathrm{E}+01,0.7097148930 \mathrm{E}+03,-.5180662077 \mathrm{E}+02$, $.1485915574 \mathrm{E}+03,0.8228386320 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3419311061 \mathrm{E}+06,0.1861171389 \mathrm{E}+08$,
$0.3182000000 \mathrm{E}+04,0.1361337659 \mathrm{E}+07,0.2431989883 \mathrm{E}+07,-.4230396134 \mathrm{E}+08$, $.2405955028 \mathrm{E}+05,-.1456776772 \mathrm{E}+04,-.9631999980 \mathrm{E}+03,-.1586931181 \mathrm{E}+01$, $.5105988676 \mathrm{E}+01,0.2761254533 \mathrm{E}+02,0.7122700843 \mathrm{E}+00,0.3871527416 \mathrm{E}+00$,
$0.5854776526 \mathrm{E}+00,0.4291837520 \mathrm{E}+00,0.4198043371 \mathrm{E}+00,-.7997284699 \mathrm{E}+00$, $.5554031275 \mathrm{E}+00,0.8209001603 \mathrm{E}+00,0.1328544044 \mathrm{E}+00,-.3059049035 \mathrm{E}+02$, $.9110387940 \mathrm{E}+02,0.6696708022 \mathrm{E}+06,0.2412285042 \mathrm{E}+05,0.2812547121 \mathrm{E}+02$,
$0.1036798337 \mathrm{E}+05,-.1504660428 \mathrm{E}+01,0.7086953059 \mathrm{E}+03,-.5180653559 \mathrm{E}+02$, $1485893798 \mathrm{E}+03,0.8228466631 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3584366828 \mathrm{E}+06,0.1860200306 \mathrm{E}+08,-.1092771857 \mathrm{E}+08,-.1650603890 \mathrm{E}+05$, $9722605541 \mathrm{E}+04,-.1466061165 \mathrm{E}+05$
$0.3183000000 \mathrm{E}+04,0.1337277321 \mathrm{E}+07,0.2430530553 \mathrm{E}+07,-.4230491073 \mathrm{E}+08$, $2406112152 \mathrm{E}+05,-.1461883262 \mathrm{E}+04,-.9355857137 \mathrm{E}+03,-.1555547570 \mathrm{E}+01$, $5106990166 \mathrm{E}+01,0.2761601829 \mathrm{E}+02,0.7122566869 \mathrm{E}+00,0.3881278383 \mathrm{E}+00$,
$0.5848480086 \mathrm{E}+00,0.4283730599 \mathrm{E}+00,0.4196955699 \mathrm{E}+00,-.8002200636 \mathrm{E}+00$, $5560458017 \mathrm{E}+00,0.8204952223 \mathrm{E}+00,0.1326674664 \mathrm{E}+00,-.3063684324 \mathrm{E}+02$ $9115530549 \mathrm{E}+02,0.6690368324 \mathrm{E}+06,0.2412363970 \mathrm{E}+05,0.2812730956 \mathrm{E}+02$ $0.1036992093 \mathrm{E}+05,-.1507204150 \mathrm{E}+01,0.7076758078 \mathrm{E}+03,-.5180645050 \mathrm{E}+02$, $3749431774 \mathrm{E}+06,0.1859226869 \mathrm{E}+08,-.1094237150 \mathrm{E}+08,-.1650694692 \mathrm{E}+05$ $.3749431774 \mathrm{E}+06,0.1859226869 \mathrm{E}+08$,
$.9746147795 \mathrm{E}+04,-.1464524833 \mathrm{E}+05$,
$0.3184000000 \mathrm{E}+04,0.1313215427 \mathrm{E}+07,0.2429066116 \mathrm{E}+07,-.4230583251 \mathrm{E}+08$, $.2406266137 \mathrm{E}+05,-.1466990750 \mathrm{E}+04,-.9079679717 \mathrm{E}+03,-.1524156351 \mathrm{E}+01$, $5107982781 \mathrm{E}+01,0.2761946049 \mathrm{E}+02,0.7122422467 \mathrm{E}+00,0.3891027015 \mathrm{E}+00$ $0.5842174849 \mathrm{E}+00,0.4275615880 \mathrm{E}+00,0.4195861480 \mathrm{E}+00,-.8007112793 \mathrm{E}+00$, $.5566884860 \mathrm{E}+00,0.8200893562 \mathrm{E}+00,0.1324816118 \mathrm{E}+00,-.3068317487 \mathrm{E}+02$,
$.9120678788 \mathrm{E}+02,0.6684017715 \mathrm{E}+06,0.2412443036 \mathrm{E}+05,0.2812915104 \mathrm{E}+02$, $0.1037183431 \mathrm{E}+05,-.1509746134 \mathrm{E}+01,0.7066563987 \mathrm{E}+03,-.5180636550 \mathrm{E}+02$, $.1037183431 \mathrm{E}+05,-.1509746134 \mathrm{E}+01,0.7066563987 \mathrm{E}+03,-.5180636550 \mathrm{E}+02$,
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-. 3185000000 E +04, $2406416983 \mathrm{E}+05,-1289152008 \mathrm{E}+07,0.2427596571 \mathrm{E}+07,-.4230672666 \mathrm{E}+08$, . $1089665 \mathrm{E}+05,-.1472099225 \mathrm{E}+04,-.8803468029 \mathrm{E}+03,-.1492757547 \mathrm{E}+01$,
$0.58358655 \mathrm{E}+01,0.2762287191 \mathrm{E}+02,0.7122269861 \mathrm{E}+00,0.3900769620 \mathrm{E}+00$, $0.5835860554 \mathrm{E}+00,0.4267493045 \mathrm{E}+00,0.4194761711 \mathrm{E}+00,-.8012020800 \mathrm{E}+00$, $.5573309173 \mathrm{E}+00,0.8196826859 \mathrm{E}+00,0.1322971768 \mathrm{E}+00,-.3072948517 \mathrm{E}+02$,
$0.1037372319 \mathrm{E}+05,-.1512286379 \mathrm{E}+01,0.7056370785 \mathrm{E}+03,-.5180628059 \mathrm{E}+02$, $1485829035 \mathrm{E}+03,0.8228705493 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $4079588414 \mathrm{E}+06,0.1857272933 \mathrm{E}+08,-.1097163122 \mathrm{E}+08,-.1650870401 \mathrm{E}+05$, $.9793198090 \mathrm{E}+04,-.1461445584 \mathrm{E}+05$,
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$.4244679716 \mathrm{E}+06,0.1856292438 \mathrm{E}+08,-.1098623796 \mathrm{E}+08,-.1650955306 \mathrm{E}+05$, $9816706073 \mathrm{E}+04,-.1459902669 \mathrm{E}+05$
$0.3187000000 \mathrm{E}+04$ $.2406709253 \mathrm{E}+05$ $5110907298 \mathrm{E}+01$
$0.5823210893 \mathrm{E}+00$ $.5586141237 \mathrm{E}+00$ $.9136157430 \mathrm{E}+02$
$0.1037742615 \mathrm{E}+05$ $1485786332 \mathrm{E}+03$ $4409779410 \mathrm{E}+06,0$ $9840202577 \mathrm{E}+04$
$0.3188000000 \mathrm{E}+04$, $.2406850676 \mathrm{E}+05$, . $5111864334 \mathrm{E}+01$,
$0.5816860742 \mathrm{E}+00$, 5592571503E+00 $1037923960 \mathrm{E}+05$ 1485765122E+03 . $4574887299 \mathrm{E}+06$ $9863687573 \mathrm{E}+04$ .9863687573E+04, $.3189000000 \mathrm{E}+04,0.1192883722 \mathrm{E}+07,0.2421667292 \mathrm{E}+07,-.4231002703 \mathrm{E}+08$, $.2406988956 \mathrm{E}+05,-.1492542830 \mathrm{E}+04,-.7698284756 \mathrm{E}+03,-.1367086986 \mathrm{E}+01$, $0.5810508851 \mathrm{E}+00,0.4234878687 \mathrm{E}+00,0.4190363984 \mathrm{E}+00,-.8031603339 \mathrm{E}+00$, $.5810508851 \mathrm{E}+00,0.4234878687 \mathrm{E}+00,0.4190363984 \mathrm{E}+00,-.8031603339 \mathrm{E}+00$,
$.5599000609 \mathrm{E}+00,0.8180455824 \mathrm{E}+00,0.1315801922 \mathrm{E}+00,-.3091451176 \mathrm{E}+02$, $.5146504930 \mathrm{E}+02,0.6652101236 \mathrm{E}+06,0.2412840449 \mathrm{E}+05,0.2813840538 \mathrm{E}+02$,
$-.9146504930 \mathrm{E}+02,0.6652101236 \mathrm{E}+06,0.2412840449 \mathrm{E}+05,0.2813840538 \mathrm{E}+02$,
$0.1038102726 \mathrm{E}+05,-.1522429882 \mathrm{E}+01,0.7015606873 \mathrm{E}+03,-.5180594189 \mathrm{E}+02$,
$.1485744007 \mathrm{E}+03,0.8229019148 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $4740003187 \mathrm{E}+06,0.1853336855 \mathrm{E}+08,-.1102996546 \mathrm{E}+08,-.1651198218 \mathrm{E}+05$ $.9887161033 \mathrm{E}+04,-.1455260783 \mathrm{E}+05$,
$0.3190000000 \mathrm{E}+04,0.1168813154 \mathrm{E}+07,0.2420172193 \mathrm{E}+07,-.4231078304 \mathrm{E}+08$ $.2407124093 \mathrm{E}+05,-.1497656113 \mathrm{E}+04,-.7421906348 \mathrm{E}+03,-.1335650634 \mathrm{E}+01$, $.5113751655 \mathrm{E}+01,0.2763946690 \mathrm{E}+02,0.7121390099 \mathrm{E}+00,0.3949381866 \mathrm{E}+00$
$0.5804152474 \mathrm{E}+00,0.4226700539 \mathrm{E}+00,0.4189262553 \mathrm{E}+00,-.8036484419 \mathrm{E}+00$ $5605426444 \mathrm{E}+00,0.8176335496 \mathrm{E}+00,0.1314051841 \mathrm{E}+00,-.3096071443 \mathrm{E}+02$ $.9151687243 \mathrm{E}+02,0.6645685296 \mathrm{E}+06,0.2412920348 \mathrm{E}+05,0.2814026562 \mathrm{E}+02$
$0.1038278882 \mathrm{E}+05,-.1524961371 \mathrm{E}+01,0.7005418118 \mathrm{E}+03,-.5180585746 \mathrm{E}+02$ $.1485722986 \mathrm{E}+03,0.8229096700 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.4905126877 \mathrm{E}+06,0.1852346966 \mathrm{E}+08,-.1104451031 \mathrm{E}+08,-.1651275251 \mathrm{E}+05$, $4905126877 \mathrm{E}+06,0.1852346966 \mathrm{E}+08,-.1104451031 \mathrm{E}+08$, $.9910622928 \mathrm{E}+04,-.1453709113 \mathrm{E}+05$,
$0.3191000000 \mathrm{E}+04,0.1144741251 \mathrm{E}+07,0.2418671980 \mathrm{E}+07,-.4231151141 \mathrm{E}+08$ $.2407256086 \mathrm{E}+05,-.1502770331 \mathrm{E}+04,-.7145495521 \mathrm{E}+03,-.1304206847 \mathrm{E}+01$ $.5114681925 \mathrm{E}+01,0.2764269337 \mathrm{E}+02,0.7121183075 \mathrm{E}+00,0.3959090449 \mathrm{E}+00$
$0.5797788754 \mathrm{E}+00,0.4218516192 \mathrm{E}+00,0.4188154851 \mathrm{E}+00,-.8041360587 \mathrm{E}+00$ $5611851099 \mathrm{E}+00,0.8172206664 \mathrm{E}+00,0.1312313028 \mathrm{E}+00,-.3100689537 \mathrm{E}+02$ $9156875283 \mathrm{E}+02,0.6639258491 \mathrm{E}+06,0.2413000386 \mathrm{E}+05,0.2814212898 \mathrm{E}+02$
$0.1038452394 \mathrm{E}+05,-.1527491099 \mathrm{E}+01,0.6995230251 \mathrm{E}+03,-.5180577312 \mathrm{E}+02$ $.1485702059 \mathrm{E}+03,0.8229173907 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5070258172 \mathrm{E}+06,0.1851354731 \mathrm{E}+08,-.1105903964 \mathrm{E}+08,-.1651350314 \mathrm{E}+05$ $9934073231 \mathrm{E}+04,-.1452155257 \mathrm{E}+05$
$0.3192000000 \mathrm{E}+04,0.1120668043 \mathrm{E}+07,0.2417166652 \mathrm{E}+07,-.4231221214 \mathrm{E}+08$, $.2407384934 \mathrm{E}+05,-.1507885474 \mathrm{E}+04,-.6869052583 \mathrm{E}+03,-.1272755649 \mathrm{E}+01$, $.5115603256 \mathrm{E}+01,0.2764588897 \mathrm{E}+02,0.7120964796 \mathrm{E}+00,0.3968791849 \mathrm{E}+00$
$0.5791420520 \mathrm{E}+00,0.4210322651 \mathrm{E}+00,0.4187050632 \mathrm{E}+00,-.8046228320 \mathrm{E}+00$, $.5618277632 \mathrm{E}+00,0.8168065760 \mathrm{E}+00,0.1310594593 \mathrm{E}+00,-.3105305451 \mathrm{E}+02$, $.9162069064 \mathrm{E}+02,0.6632820826 \mathrm{E}+06,0.2413080561 \mathrm{E}+05,0.2814399546 \mathrm{E}+02$
$-.91628623231 \mathrm{E}+05,-.1530019061 \mathrm{E}+01,0.6985043272 \mathrm{E}+03,-.5180568887 \mathrm{E}+02$, $.1485681227 \mathrm{E}+03,0.8229250770 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5235396874 \mathrm{E}+06,0.1850360152 \mathrm{E}+08$
$0.3193000000 \mathrm{E}+04,0.1096593563 \mathrm{E}+07$
.3407500027 $.2407510637 \mathrm{E}+05,-.1513001534 \mathrm{E}+04,-.6592577845 \mathrm{E}+03,-$ $-.5116515641 \mathrm{E}+01,0.2764905367 \mathrm{E}+02,0.7120740532 \mathrm{E}+00,0$ $.5624701662 \mathrm{E}+00,0.8163916309 \mathrm{E}+00,0.1308893315 \mathrm{E}+00$, . $167268599 \mathrm{E}+020.6626372307 \mathrm{E}+060.2413160876 \mathrm{E}+05$ $.9167268599 \mathrm{E}+02,0.6626372307 \mathrm{E}+06,0.2413160876 \mathrm{E}+05$, $.1038791360 \mathrm{E}+05,-.1532545255 \mathrm{E}+01,0.6974857181 \mathrm{E}+03$,

$1485660489 \mathrm{E}+03,0.8229327287 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $.1485660489 \mathrm{E}+03,0.8229327287 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ | $.5400542787 \mathrm{E}+06,0.1849363229 \mathrm{E}+08$, |
| :--- |
| $.9980938946 \mathrm{E}+04,-.1449040997 \mathrm{E}+05$, |

. $3194000000 \mathrm{E}+04,-.1449040997 \mathrm{E}+05$
$.3194000000 \mathrm{E}+04,0.1072517841 \mathrm{E}+07,0.2414140649 \mathrm{E}+07,-.4231353066 \mathrm{E}+08$, $.2407633193 E+05,-.1518118502 \mathrm{E}+04,-.6316071613 \mathrm{E}+03,-$.
$.5117419072 \mathrm{E}+01,0.2765218747 \mathrm{E}+02,0.7120509947 \mathrm{E}+00,0$ $5117419072 \mathrm{E}+01,0.2765218747 \mathrm{E}+02,0.7120509947 \mathrm{E}+00,0$ $0.5778646076 \mathrm{E}+00,0.4193901889 \mathrm{E}+00,0.4184819099 \mathrm{E}+00$, $5631121117 \mathrm{E}+00,0.8159761117 \mathrm{E}+00,0.1307200623 \mathrm{E}+00$, $9172473903 \mathrm{E}+02,0.6619912941 \mathrm{E}+06,0.2413241328 \mathrm{E}+05,0$. $0.1038956749 \mathrm{E}+05,-.1535069677 \mathrm{E}+01,0.6964671978 \mathrm{E}+03$, $1485639846 \mathrm{E}+03,0.8229403460 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+02$ $5565695714 \mathrm{E}+06,0.1848363964 \mathrm{E}+08,-.1110253422 \mathrm{E}+08,-.1651563679 \mathrm{E}+05$ $1000435430 \mathrm{E}+05,-.1447480595 \mathrm{E}+05$,
$0.3195000000 \mathrm{E}+04,0.1048440909 \mathrm{E}+07,0.2412619971 \mathrm{E}+07,-.4231414844 \mathrm{E}+08$ $.2407752603 \mathrm{E}+05,-.1523236369 \mathrm{E}+04,-.6039534198 \mathrm{E}+03,-.1178357842 \mathrm{E}+01$, $.5118313541 \mathrm{E}+01,0.2765529035 \mathrm{E}+02,0.7120269490 \mathrm{E}+00,0.3997869261 \mathrm{E}+00$,
$.5772244257 \mathrm{E}+00,0.4185680384 \mathrm{E}+00,0.4183690497 \mathrm{E}+00,-.8060819657 \mathrm{E}+00$, $.5772244257 \mathrm{E}+00,0.4185680384 \mathrm{E}+00,0.4183690497 \mathrm{E}+00,-.8060819657 \mathrm{E}+00$,,
$.5637538657 \mathrm{E}+00,0.8155597783 \mathrm{E}+00,0.1305520086 \mathrm{E}+00,-.3119140051 \mathrm{E}+02$, $.5637538657 \mathrm{E}+00,0.8155597783 \mathrm{E}+00,0.1305520086 \mathrm{E}+00,-.3119140051 \mathrm{E}+02$,
$9177684989 \mathrm{E}+02,0.6613442734 \mathrm{E}+06,0.2413321919 \mathrm{E}+05,0.2814961359 \mathrm{E}+02$, $.9177684989 \mathrm{E}+02,0.6613442734 \mathrm{E}+06,0.2413321919 \mathrm{E}+05,0.2814961359 \mathrm{E}+02$,
$1039119365 \mathrm{E}+05,-.1537592323 \mathrm{E}+01,0.6954487663 \mathrm{E}+03,-.5180543674 \mathrm{E}+02$, $0.1039119365 \mathrm{E}+05,-.1537592323 \mathrm{E}+01,0.6954487663 \mathrm{E}+03,-.5180543674 \mathrm{E}+02$,,$~$ $.1485619297 \mathrm{E}+03,0.8229479289 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$5730855457 \mathrm{E}+06,0.1847362359 \mathrm{E}+08,-.1111700122 \mathrm{E}+08,-.1651630856 \mathrm{E}+05$ $.5730855457 \mathrm{E}+06,0.1847362359 \mathrm{E}+08$,
$1002775795 \mathrm{E}+05,-.1445918015 \mathrm{E}+05$
$.3196000000 \mathrm{E}+04,0.1024362799 \mathrm{E}+07,0.2411094176 \mathrm{E}+07,-.4231473856 \mathrm{E}+08$, $.2407868865 \mathrm{E}+05,-.1528355126 \mathrm{E}+04,-.5762965909 \mathrm{E}+03,-.1146877253 \mathrm{E}+01$ $.5119199041 \mathrm{E}+01,0.2765836230 \mathrm{E}+02,0.7120019527 \mathrm{E}+00,0.4007549453 \mathrm{E}+00$,
$0.5765836394 \mathrm{E}+00,0.4177448599 \mathrm{E}+00,0.4182564498 \mathrm{E}+00,-.8065672782 \mathrm{E}+00$ $.5643956515 \mathrm{E}+00,0.8151423287 \mathrm{E}+00,0.1303860906 \mathrm{E}+00,-.3123747180 \mathrm{E}+02$,
$.9182901871 \mathrm{E}+02,0.6606961693 \mathrm{E}+06,0.2413402648 \mathrm{E}+05,0.2815149252 \mathrm{E}+02$, $.9182901871 \mathrm{E}+02,0.6606961693 \mathrm{E}+06,0.2413402648 \mathrm{E}+05,0.2815149252 \mathrm{E}+02$, $1485598842 \mathrm{E}+03,0.8229554773 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5896021820 \mathrm{E}+06,0.1846358413 \mathrm{E}+08,-.1113145258 \mathrm{E}+08,-.1651696059 \mathrm{E}+05$ $1005114987 \mathrm{E}+05,-.1444353257 \mathrm{E}+05$
$0.3197000000 \mathrm{E}+04,0.1000283542 \mathrm{E}+07,0.2409563261 \mathrm{E}+07,-.4231530103 \mathrm{E}+08$ $.2407981978 \mathrm{E}+05,-.1533474765 \mathrm{E}+04,-.5486367055 \mathrm{E}+03,-.1115389378 \mathrm{E}+01$, $.5120075564 \mathrm{E}+01,0.2766140329 \mathrm{E}+02,0.7119761339 \mathrm{E}+00,0.4017220584 \mathrm{E}+00$,
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$.3198000000 \mathrm{E}+04,0.9762031702 \mathrm{E}+06,0.2408027226 \mathrm{E}+07$,
$.2408091942 \mathrm{E}+05,-.1538595275 \mathrm{E}+04,-.5209737947 \mathrm{E}+03$, $.5120943101 \mathrm{E}+01,0.2766441333 \mathrm{E}+02,0.7119493586 \mathrm{E}+00,0$位 $.5752998386 \mathrm{E}+00,0.4160956189 \mathrm{E}+00,0.4180309972 \mathrm{E}+00,-.8075360805 \mathrm{E}+00$ $5656788371 \mathrm{E}+00,0.8143045369 \mathrm{E}+00,0.1300598876 \mathrm{E}+00,-.3132954793 \mathrm{E}+02$ $9193353079 \mathrm{~F}+02,0.6593967133 \mathrm{E}+06,0.2413564520 \mathrm{E}+05,0.2815525972 \mathrm{E}+02$ $1039590256 \mathrm{E}+05,-.1545149571 \mathrm{E}+01,0.6923940039 \mathrm{E}+03,-.5180518551 \mathrm{E}+02$ $.1485558216 \mathrm{E}+03,0.8229704707 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6226373612 \mathrm{E}+06,0.1844343507 \mathrm{E}+08,-.1116030829 \mathrm{E}+08,-.1651820544 \mathrm{E}+05{ }^{\prime}$, $.1009789839 \mathrm{E}+05,-.1441217217 \mathrm{E}+05$,'
$0.3199000000 \mathrm{E}+04,0.9521217140 \mathrm{E}+06,0.2406486070 \mathrm{E}+07,-.4231634297 \mathrm{E}+08$ $.2408198757 \mathrm{E}+05,-.1543716648 \mathrm{E}+04,-.4933078892 \mathrm{E}+03,-.1052391872 \mathrm{E}+01$, $5121801645 \mathrm{E}+01,0.2766739239 \mathrm{E}+02,0.7119223746 \mathrm{E}+00,0.4036549999 \mathrm{E}+00$ $.5746557001 \mathrm{E}+00,0.4152682974 \mathrm{E}+00,0.4179179742 \mathrm{E}+00,-.8080203017 \mathrm{E}+00$,,
$.5663203808 \mathrm{E}+00,0.8138840261 \mathrm{E}+00,0.1299000320 \mathrm{E}+00,-.3137555263 \mathrm{E}+02$, $9198587433 \mathrm{E}+02,0.6587453627 \mathrm{E}+06,0.2413645664 \mathrm{E}+05,0.2815714798 \mathrm{E}+02$
$0.1039741460 \mathrm{E}+05,-.1547665078 \mathrm{E}+01,0.6913759270 \mathrm{E}+03,-.5180510198 \mathrm{E}+02$ $.1485538045 \mathrm{E}+03,0.8229779157 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$6391558646 \mathrm{E}+06,0.1843332550 \mathrm{E}+08,-.1117471261 \mathrm{E}+08,-.1651879823 \mathrm{E}+05$,
$.1012125494 \mathrm{E}+05$, $0.3200000000 \mathrm{E}+04$,
$-.2408302420 \mathrm{E}+05$, . $2408302420 \mathrm{E}+05$, $-.5122651188 \mathrm{E}+01,0$ . $5740100630 \mathrm{E}+00,0$ . 5669621619E+00, 0 $.9203827638 \mathrm{E}+02$,
$0.1039889730 \mathrm{E}+05$, $1485517967 \mathrm{E}+03$ 6556749510E+06, $1014459964 \mathrm{E}+05$
$0.3201000000 \mathrm{E}+04$ $.2408402933 \mathrm{E}+05$ . $5123491722 \mathrm{E}+01$
$0.5733639884 \mathrm{E}+00$, $5676041304 \mathrm{E}+00$ $9209073709 \mathrm{E}+02$,
$0.1040035035 \mathrm{E}+05$ $1485497984 \mathrm{E}+03$ $6721946006 \mathrm{E}+06$ $1016793246 \mathrm{E}+05$
$0.3202000000 \mathrm{E}+04$ $.2408500293 \mathrm{E}+05$ . $5124323240 \mathrm{E}+01$,
$0.5727175624 \mathrm{E}+00$, $.5682458626 \mathrm{E}+00$,
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$0.3203000000 \mathrm{E}+04$ $.2408594501 \mathrm{E}+05$, $.5125145734 \mathrm{E}+01$,
$0.5720707082 \mathrm{E}+00$, 5688871417E+00, $1040316623 \mathrm{E}+05$ $.1040316623 \mathrm{E}+05$ $.7052355100 \mathrm{E}+06$, $1021456238 \mathrm{E}+05$
$0.3204000000 \mathrm{E}+04$, 2408685555E+05, 5125959195E+01
$0.5714230728 \mathrm{E}+00$, $5695283311 \mathrm{E}+00$, $.9224847254 \mathrm{E}+02$
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$0.3205000000 \mathrm{E}+04$,
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$0.5707745542 \mathrm{E}+00$, $.5707745542 \mathrm{E}+00$,

$5701696253 \mathrm{E}+00$ | $.5701696253 E+00$, |
| :--- |
| $.9230116927 E+02$, |

-. $1040585975 \mathrm{E}+05$ $1485418994 \mathrm{E}+03$ 7382784347E+06, $.1026114446 \mathrm{E}+05$,
$0.3206000000 \mathrm{E}+04$,
$-.2408858200 \mathrm{E}+05$, $.2408858200 \mathrm{E}+05$,
$0.5701252322 \mathrm{E}+00$ $5708108363 \mathrm{E}+00$ $.9235392535 \mathrm{E}+02$,
$0.1040715985 \mathrm{E}+05$ 1485399482E+03 $7548006033 E+06$, $1028441749 \mathrm{E}+05$
$0.3207000000 \mathrm{E}+04$ $.2408939790 \mathrm{E}+05$ $.5694747257 \mathrm{E}+00$ $.5714517966 \mathrm{E}+00$ $9240674093 \mathrm{E}+02$
$0.1040842844 \mathrm{E}+05$ $1485380065 \mathrm{E}+03$ $.7713232163 \mathrm{E}+06$, . $1030767848 \mathrm{E}+05$, . $3208000000 \mathrm{E}+04$, $.2409018223 \mathrm{E}+05$, . $5129122561 \mathrm{E}+01$,
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$.5720928981 \mathrm{E}+00,0$ $.9245961615 \mathrm{E}+02,0$ $-.1040966523 \mathrm{E}+05$,

$-.1485360741 \mathrm{E}+03$, $7878462539 \mathrm{E}+06,0$ $1033092740 \mathrm{E}+05$ $1439645937 \mathrm{E}+05$ | $.9280392055 \mathrm{E}+06$ |
| :--- |
| $.1548838875 \mathrm{E}+04$ |

$0.2404939792 \mathrm{E}+07$
$-.4656390202 \mathrm{E}+03$
, $2767034045 \mathrm{E}+02,0.7118947938 \mathrm{E}+00$, $4144390300 \mathrm{E}+00,0.4178048778 \mathrm{E}+00$, $.8134622511 \mathrm{E}+00,0.1297423332 \mathrm{E}+00$, $.6580929313 \mathrm{E}+06,0.2413726945 \mathrm{E}+05,0$ $.1550178792 \mathrm{E}+01,0.6903579388 \mathrm{E}+03,-$ $.8229853263 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$1842319257 \mathrm{E}+08,-.1118910121 \mathrm{E}+08$, $.1842319257 E+08$,
$.1438072486 \mathrm{E}+05$, $.90305567615+05$
$.9039556761 \mathrm{E}+06,0.2403388392 \mathrm{E}+07$, $.1553961947 \mathrm{E}+04,-.4379672186 \mathrm{E}+03,-$
$2767325752 \mathrm{E}+02,0.7118658873 \mathrm{E}+00$, $.2767325752 \mathrm{E}+02,0.7118658873 \mathrm{E}+00,0$ $.8130393741 \mathrm{E}+00,0.1295859844 \mathrm{E}+00$, $0.6574394197 \mathrm{E}+06,0.2413808364 \mathrm{E}+05,0$ $.1552690710 \mathrm{E}+01,0.6893400391 \mathrm{E}+03$, $.8229927025 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1841303630 \mathrm{E}+08$,

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$1559085855 \mathrm{E}+04,0.2401831868 \mathrm{E}+07$, $.2767614356 \mathrm{E}+02,0.7118357399 \mathrm{E}+00$, $.4127790196 \mathrm{E}+00,0.4175777583 \mathrm{E}+00$, $.4127790196 \mathrm{E}+00,0.4175777583 \mathrm{E}+00$,
$.8126157411 \mathrm{E}+00,0.1294306648 \mathrm{E}+00$, $.6567848285 \mathrm{E}+06,0.2413889921 \mathrm{E}+05,0$ $.6567848285 \mathrm{E}+06,0.2413889921 \mathrm{E}+05,0$.
$.1555200826 \mathrm{E}+01,0.688322279 \mathrm{E}+03$, $.8230000443 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1840285671 \mathrm{E}+08$
$.1840285671 \mathrm{E}+08$
$.1434919079 \mathrm{E}+05$
$.8557856808 \mathrm{E}+06,0.2400270220 \mathrm{E}+07$, $.1564210591 \mathrm{E}+04,-.3826149419 \mathrm{E}+03$, , $2767899857 \mathrm{E}+02,0.7118046414 \mathrm{E}+00,0$
$4119485070 \mathrm{E}+00,0.4174635876 \mathrm{E}+00$, $.4119485070 \mathrm{E}+00,0.4174635876 \mathrm{E}+00$,
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$6561291584 \mathrm{E}+06,0.2413971615 \mathrm{E}+05$, $.1557709139 \mathrm{E}+01,0.6873045052 \mathrm{E}+03$
.06 $.1557709139 \mathrm{E}+01,0.6873045052 \mathrm{E}+03$, $.1839265380 \mathrm{E}+08,-.1123217243 \mathrm{E}+08,-$ $1433339125 \mathrm{E}+05$
$.1433339125 \mathrm{E}+05$
$.8316992779 E+06,0.2398703447 E+07$,
$.1569336144 E+04,-.3549345287 E+03$, $1569336144 \mathrm{E}+04,-.3549345287 \mathrm{E}+03$, $4111172432 \mathrm{E}+00,0.4173488443 \mathrm{E}+00$, $8117661996 \mathrm{E}+00,0.1291244255 \mathrm{E}+00$ $1560215644 \mathrm{E}+01,0.2414053448 \mathrm{E}+05$, $.1560215644 \mathrm{E}+01,0.6862868710 \mathrm{E}+03$, $0.8230146246 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $.1838242759 \mathrm{E}+08$ $.1431757006 \mathrm{E}+05$
$.8076119802 \mathrm{E}+06,0.2397131547 \mathrm{E}+07$, $.1574462506 \mathrm{E}+04,-.3272513072 \mathrm{E}+03^{\prime}$,
$.2768461542 \mathrm{E}+02,0.7117392541 \mathrm{E}+00^{\prime}$, $.2768461542 \mathrm{E}+02,0.7117392541 \mathrm{E}+00,0$
$.4102850626 \mathrm{E}+00,0.4172335311 \mathrm{E}+00$, $0.4102850626 \mathrm{E}+00,0.4172335311 \mathrm{E}+00$,
$0.8113399646 \mathrm{E}+00,0.1289730992 \mathrm{E}+00$, $0.8113399646 \mathrm{E}+00,0.1289730992 \mathrm{E}+00$, $.6548145842 \mathrm{E}+06,0.2414135418 \mathrm{E}+05,0$ $.1562720338 \mathrm{E}+01,0.6852693252 \mathrm{E}+03$, $.8230218631 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $.1837217808 \mathrm{E}+08$,
$.1430172725 \mathrm{E}+05$
$0.7835238193 \mathrm{E}+06,0.2395554521 \mathrm{E}+07$, $.1579589668 \mathrm{E}+04$,
$.2995653083 \mathrm{E}+03$ $2768737724 \mathrm{E}+02$, $.7117052524 \mathrm{E}+00$, $0.4094516124 \mathrm{E}+00,0.4171184609 \mathrm{E}+00$, $.8109126563 \mathrm{E}+00,0.1288241165 \mathrm{E}+00$, $.6541556813 \mathrm{E}+06,0.2414217525 \mathrm{E}+05,0$
$.1565223217 \mathrm{E}+01,0.6842518677 \mathrm{E}+03,-$ $.1565223217 \mathrm{E}+01,0.6842518677 \mathrm{E}+03$,
$.8230290673 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $.8230290673 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $.1836190530 \mathrm{E}+08$, $.1428586282 \mathrm{E}+05$, $.7594348267 \mathrm{E}+06$, $1584717621 \mathrm{E}+04,-.2718765631 \mathrm{E}+03$, $2769010796 \mathrm{E}+02,0.7116708452 \mathrm{E}+00,0$ $.4086165099 \mathrm{E}+00,0.4170035727 \mathrm{E}+00$, $.8104843463 \mathrm{E}+00,0.1286777702 \mathrm{E}+00$,' $.6534957021 \mathrm{E}+06,0.2414299770 \mathrm{E}+05$, $1567724278 \mathrm{E}+01,0.6832344986 \mathrm{E}+03$ $1567724278 \mathrm{E}+01,0.6832344986 \mathrm{E}+03$, $.1835160925 \mathrm{E}+08$ $1426997679 \mathrm{E}+05$

## $7353450340 \mathrm{E}+06$

$.7353450340 \mathrm{E}+06,0.2392385086 \mathrm{E}+07$, $.1589846356 \mathrm{E}+04,-.2441851027 \mathrm{E}+03$ $.2441851027 \mathrm{E}+03$ $2769280758 \mathrm{E}+02,0.7116353947 \mathrm{E}+00,0$
$4077803097 \mathrm{E}+00,0.4168888218 \mathrm{E}+00$ $.4077803097 \mathrm{E}+00,0.4168888218 \mathrm{E}+00$,
$.8100548659 \mathrm{E}+00,0.1285333817 \mathrm{E}+00$, $.8100548659 \mathrm{E}+00,0.1285333817 \mathrm{E}+00$, $.6528346474 \mathrm{E}+06,0.2414382152 \mathrm{E}+05,0$
$.1570223517 \mathrm{E}+01,0.6822172178 \mathrm{E}+03$, $.1570223517 \mathrm{E}+01,0.6822172178 \mathrm{E}+03$,
$.8230433725 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$ $.1834128995 \mathrm{E}+08,-.1130364130 \mathrm{E}+08$, $-.1425406918 \mathrm{E}+05$ $1033092740 \mathrm{E}+05,-.1425406918 \mathrm{E}+05$
$0.3209000000 \mathrm{E}+04,0.7112544728 \mathrm{E}+06,0.2390792675 \mathrm{E}+07,-.4231989220 \mathrm{E}+08$, $2409093500 \mathrm{E}+05,-.1594975863 \mathrm{E}+04,-.2164909583 \mathrm{E}+03,-.7369757719 \mathrm{E}+00$,,$~$
$5129890744 \mathrm{E}+01,0.2769547608 \mathrm{E}+02,0.7115986563 \mathrm{E}+00,0.4132891296 \mathrm{E}+00$
 $.5681720230 \mathrm{E}+00,0.4069434306 \mathrm{E}+00,0.4167740785 \mathrm{E}+00,-.8128323393 \mathrm{E}+00$,,
$.5727341413 \mathrm{E}+00,0.8096242726 \mathrm{E}+00,0.1283905781 \mathrm{E}+00,-.3183435969 \mathrm{E}+02$, $.5727341413 \mathrm{E}+00,0.8096242726 \mathrm{E}+00,0.1283905781 \mathrm{E}+00,-.3183435969 \mathrm{E}+02$,
$.9251255114 \mathrm{E}+02,0.6521725176 \mathrm{E}+06,0.2414464672 \mathrm{E}+05,0.2817620108 \mathrm{E}+02$, $-.951086990 \mathrm{E}+05,-.1572720931 \mathrm{E}+01,0.6812000252 \mathrm{E}+03,-.5180427243 \mathrm{E}+02$, $.1485341511 \mathrm{E}+03,0.8230504735 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8043696962 \mathrm{E}+06,0.1833094740 \mathrm{E}+08,-.1131788741 \mathrm{E}+08,-.1652363815 \mathrm{E}+05$,
$4231682245 \mathrm{E}+08$, $1020882291 \mathrm{E}+01$, 4046211192E+00, 8085044060E+00, $3142153499 E+02$, $2815903934 \mathrm{E}+02$, $5180501854 \mathrm{E}+02$, $1028641979 \mathrm{E}+05$,
$1651937126 \mathrm{E}+05$, $1651937126 \mathrm{E}+05$,
$4231727425 \mathrm{E}+08$, $9893655253 \mathrm{E}+00$, $4055868530 \mathrm{E}+00$, $8089877684 \mathrm{E}+00$, $3146749494 \mathrm{E}+02$, $2816093381 \mathrm{E}+02$, 5180493522E+02, $1028641979 \mathrm{E}+05$, $1651992453 \mathrm{E}+05$,

4231769838E+08, $9578415999 \mathrm{E}+00$ $4065519316 \mathrm{E}+00$ $8094703804 \mathrm{E}+00$ $3151343243 \mathrm{E}+02$, $2816283138 \mathrm{E}+02$, $.5180485199 \mathrm{E}+02$, $1028641979 \mathrm{E}+05$, $1652045802 \mathrm{E}+05$,

4231809484E+08, $9263105400 \mathrm{E}+00$, $4075159595 \mathrm{E}+00$, $8099522088 \mathrm{E}+00$,
$3155934736 \mathrm{E}+02$, 3155934736E+02, $2816473205 \mathrm{E}+02$ 1028641979E+02 $1652097172 \mathrm{E}+05$,
$4231846361 \mathrm{E}+08$ $8947723709 \mathrm{E}+00$, $4084795948 \mathrm{E}+00$ $8104335596 \mathrm{E}+00$ $3160523969 \mathrm{E}+02$, $2816663582 \mathrm{E}+02$, 5180468586E+02, $1028641979 E+05$,
$1652146564 E+05$,

4231880470E+08, $8632271177 \mathrm{E}+00$, $.4094430881 \mathrm{E}+00$, $8109145133 \mathrm{E}+00$, 3165110933E+02, $2816854269 \mathrm{E}+02$, 5180460296E+02, $1028641979 \mathrm{E}+05$,
$1652193976 \mathrm{E}+05$,
$4231911811 \mathrm{E}+08$, 8316748059E+00, $4104057180 \mathrm{E}+00$, $8113948278 \mathrm{E}+00$, 3169695623E+02, $2817045265 \mathrm{E}+02$, $5180452016 \mathrm{E}+02$, $1028641979 \mathrm{E}+05$, $1652239408 \mathrm{E}+05$,

4231940383E+08, $8001154607 \mathrm{E}+00$ $4113674085 \mathrm{E}+00$, $8118747245 \mathrm{E}+00$ $3174278030 \mathrm{E}+02$ $2817236570 \mathrm{E}+02$, $5180443748 \mathrm{E}+02$ $1028641979 \mathrm{E}+05$,

4231966186E+08, $7685491076 \mathrm{E}+00$, $4123285396 \mathrm{E}+00$, $8123539433 E+00$, $3178858148 \mathrm{E}+02$, $2817428185 \mathrm{E}+02$, $5180435490 \mathrm{E}+02$, $165241979 \mathrm{E}+05$ $652324328 \mathrm{E}+05$
$.1035416421 \mathrm{E}+05,-.1423814001 \mathrm{E}+05$
$0.3210000000 \mathrm{E}+04,0.6871631745 \mathrm{E}+06,0.2389195134 \mathrm{E}+07,-.4232009485 \mathrm{E}+08$ $.2409165618 \mathrm{E}+05,-.1600106134 \mathrm{E}+04,-.1887941609 \mathrm{E}+03,-.7053954790 \mathrm{E}+00$ $.5130649848 \mathrm{E}+01,0.2769811344 \mathrm{E}+02,0.7115609181 \mathrm{E}+00,0.4142492896 \mathrm{E}+00$,
$0.5675196788 \mathrm{E}+00,0.4061057328 \mathrm{E}+00,0.4166587962 \mathrm{E}+00,-.8133102615 \mathrm{E}+00$ $5733752642 \mathrm{E}+00,0.8091927914 \mathrm{E}+00,0.1282491043 \mathrm{E}+00,-.3188011488 \mathrm{E}+02$ $9256554606 \mathrm{E}+02,0.6515093136 \mathrm{E}+06,0.2414547329 \mathrm{E}+05,0.2817812341 \mathrm{E}+02$
$0.1041204219 \mathrm{E}+05,-.1575216516 \mathrm{E}+01,0.6801829208 \mathrm{E}+03,-.5180419007 \mathrm{E}+02$ $.1485322375 \mathrm{E}+03,0.8230575402 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8208935235 \mathrm{E}+06,0.1832058162 \mathrm{E}+08,-.1133211758 \mathrm{E}+08,-.1652401319 \mathrm{E}+05$ $.1037738890 \mathrm{E}+05,-.1422218929 \mathrm{E}+05$,
$0.3211000000 \mathrm{E}+04,0.6630711709 \mathrm{E}+06,0.2387592462 \mathrm{E}+07,-.4232026979 \mathrm{E}+08$ $.2409234578 \mathrm{E}+05,-.1605237160 \mathrm{E}+04,-.1610947418 \mathrm{E}+03,-.6738082546 \mathrm{E}+00$ $.5131399866 \mathrm{E}+01,0.2770071965 \mathrm{E}+02,0.7115226464 \mathrm{E}+00,0.4152090859 \mathrm{E}+00$,
$0.5668658912 \mathrm{E}+00,0.4052666500 \mathrm{E}+00,0.4165427296 \mathrm{E}+00,-.8137881154 \mathrm{E}+00$,, $.5740160852 \mathrm{E}+00,0.8087605142 \mathrm{E}+00,0.1281091900 \mathrm{E}+00,-.3192584696 \mathrm{E}+02$, $.9261860103 \mathrm{E}+02,0.6508450359 \mathrm{E}+06,0.2414630123 \mathrm{E}+05,0.2818004882 \mathrm{E}+02$,
$0.1041318178 \mathrm{E}+05,-.1577710269 \mathrm{E}+01,0.6791659046 \mathrm{E}+03,-.5180410783 \mathrm{E}+02$ $1485303334 \mathrm{E}+03,0.8230645726 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.8374177160 \mathrm{E}+06,0.1831019263 \mathrm{E}+08,-.1134633178 \mathrm{E}+08,-.1652436839 \mathrm{E}+05$ $8374177160 \mathrm{E}+06,0.1831019263 \mathrm{E}+08$,
$1040060143 \mathrm{E}+05,-.1420621703 \mathrm{E}+05$,
$0.3212000000 \mathrm{E}+04,0.6389784935 \mathrm{E}+06,0.2385984659 \mathrm{E}+07,-.4232041703 \mathrm{E}+08$ $.2409300380 \mathrm{E}+05,-.1610368931 \mathrm{E}+04,-.1333927320 \mathrm{E}+03,-.6422141239 \mathrm{E}+00$, $.5132140789 \mathrm{E}+01,0.2770329470 \mathrm{E}+02,0.7114837139 \mathrm{E}+00,0.4161683348 \mathrm{E}+00$,
$0.5662109518 \mathrm{E}+00,0.4044264822 \mathrm{E}+00,0.4164259693 \mathrm{E}+00,-.8142657014 \mathrm{E}+00$, $.5746565455 \mathrm{E}+00,0.8083274888 \mathrm{E}+00,0.1279707996 \mathrm{E}+00,-.3197155587 \mathrm{E}+02$, $.9267171620 \mathrm{E}+02,0.6501796852 \mathrm{E}+06,0.2414713055 \mathrm{E}+05,0.2818197731 \mathrm{E}+02$,
$0.1041428841 \mathrm{E}+05,-.1580202186 \mathrm{E}+01,0.6781489764 \mathrm{E}+03,-.5180402570 \mathrm{E}+02$ $.1485284386 \mathrm{E}+03,0.8230715707 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1042380178 \mathrm{E}+05,-1829978043 \mathrm{E}+08$,
$0.3213000000 \mathrm{E}+04,0.6148851739 \mathrm{E}+06,0.2384371724 \mathrm{E}+07$ $.2409363021 \mathrm{E}+05,-.1615501438 \mathrm{E}+04,-.1056881628 \mathrm{E}+03$ $5132872609 \mathrm{E}+01,0.2770583857 \mathrm{E}+02,0.7114441615 \mathrm{E}+00,0.4171268180 \mathrm{E}+00$

$.5655549688 \mathrm{E}+00,0,4035849604 \mathrm{E}+00,0.4163091194 \mathrm{E}+00,-.8147428409 \mathrm{E}+00$ $.5752967798 \mathrm{E}+00,0.8078935170 \mathrm{E}+00,0.1278345821 \mathrm{E}+00,-.3147428409 \mathrm{E}+00^{2}$ $972489171 \mathrm{E}+02,0.848935170 \mathrm{E}+00,0.1278345821 \mathrm{E}+00,-.3201724153 \mathrm{E}+02$ $.9272489171 \mathrm{E}+02,0.6495132622 \mathrm{E}+06,0.2414796123 \mathrm{E}+05,0.2818390889 \mathrm{E}+02$, | $0.1041536180 \mathrm{E}+05,-.1582692263 \mathrm{E}+01,0.6771321364 \mathrm{E}+03,-.5180394368 \mathrm{E}+02$ |
| :--- |
| $-.1485265532 \mathrm{E}+03,0.8230785344 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $.1485265532 \mathrm{E}+03,0.8230785344 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,


$.8704671169 \mathrm{E}+06,0.1828934503 \mathrm{E}+08,-.1137471222 \mathrm{E}+08,-.1652501926 \mathrm{E}+05$, | $.8704671169 \mathrm{E}+06,0.1828934503 \mathrm{E}+08$, |
| :--- |
| $.1044698992 \mathrm{E}+05,-.1417420798 \mathrm{E}+05$ |

$0.3214000000 \mathrm{E}+04,0.5907912436 \mathrm{E}+06$
$.3214000000 \mathrm{E}+04,0.5907912436 \mathrm{E}+06,0.2382753656 \mathrm{E}+07,-.4232062841 \mathrm{E}+08$ $.2409422502 \mathrm{E}+05,-.1620634673 \mathrm{E}+04,-.7798106528 \mathrm{E}+02,-.5790052462 \mathrm{E}+00$, $.5133595320 \mathrm{E}+01,0.2770835124 \mathrm{E}+02,0.7114038296 \mathrm{E}+00,0.4180845814 \mathrm{E}+00$, $.5648981094 \mathrm{E}+00,0.4027425985 \mathrm{E}+00,0.4161917096 \mathrm{E}+00,-.8152195166 \mathrm{E}+00$,,
$.5759366203 \mathrm{E}+00,0.8074588185 \mathrm{E}+00,0.1276999053 \mathrm{E}+00,-.3206290388 \mathrm{E}+02$, $9277812771 \mathrm{E}+02,0.6488457676 \mathrm{E}+06,0.2414879328 \mathrm{E}+05,0.2818584355 \mathrm{E}+02$
$0.1041640167 \mathrm{E}+05,-.1585180497 \mathrm{E}+01,0.6761153843 \mathrm{E}+03,-.5180386177 \mathrm{E}+02$, $1485246772 \mathrm{E}+03,0.8230854639 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8869922856 \mathrm{E}+06,0.1827888645 \mathrm{E}+08,-.1138887841 \mathrm{E}+08,-.1652531490 \mathrm{E}+05$ $1047016581 \mathrm{E}+05,-.1415817122 \mathrm{E}+05$,
$0.3215000000 \mathrm{E}+04,0.5666967344 \mathrm{E}+06,0.2381130455 \mathrm{E}+07,-.4232069254 \mathrm{E}+08$, $.2409478822 \mathrm{E}+05,-.1625768626 \mathrm{E}+04,-.5027147070 \mathrm{E}+02,-.5473905502 \mathrm{E}+00$, $.5134308913 \mathrm{E}+01,0.2771083271 \mathrm{E}+02,0.7113626242 \mathrm{E}+00,0.4190420581 \mathrm{E}+00$,,
$.5642401709 \mathrm{E}+00,0.4018991938 \mathrm{E}+00,0.4160735857 \mathrm{E}+00,-.8156959049 \mathrm{E}+00$,, ,,$~$ $.5642401709 \mathrm{E}+00,0.4018991938 \mathrm{E}+00,0.4160735857 \mathrm{E}+00,-.8156959049 \mathrm{E}+00$,,
$.5765763219 \mathrm{E}+00,0.8070232493 \mathrm{E}+00,0.1275665324 \mathrm{E}+00,-.3210854283 \mathrm{E}+02$, $.9283142433 \mathrm{E}+02,0.6481772020 \mathrm{E}+06,0.2414962671 \mathrm{E}+05,0.2818778129 \mathrm{E}+02$
$0.1041740776 \mathrm{E}+05,-.1587666885 \mathrm{E}+01,0.6750987202 \mathrm{E}+03,-.5180377998 \mathrm{E}+02$ $.1485228106 \mathrm{E}+03,0.8230923590 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~(1140302856 \mathrm{E}+08,-.1652559069 \mathrm{E}+05$, $.9035177401 \mathrm{E}+06,0.1826840470 \mathrm{E}+08$,
$.1049332944 \mathrm{E}+05,-.1414211299 \mathrm{E}+05$,
$-.1049332944 \mathrm{E}+05,-.1414211299 \mathrm{E}+05$,
$0.3216000000 \mathrm{E}+04,0.5426016777 \mathrm{E}+06$,
$0.3216000000 \mathrm{E}+04,0.5426016777 \mathrm{E}+06,0.2379502119 \mathrm{E}+07,-.4232072895 \mathrm{E}+08$, $.2409531980 \mathrm{E}+05,-.1630903288 \mathrm{E}+04,-.2255941026 \mathrm{E}+02,-.5157690504 \mathrm{E}+00$ $.5135013380 \mathrm{E}+01,0.2771328296 \mathrm{E}+02,0.7113200488 \mathrm{E}+00,0.4199990630 \mathrm{E}+00$,
$0.5635819153 \mathrm{E}+00,0.4010543794 \mathrm{E}+00,0.4159565253 \mathrm{E}+00,-.8161712772 \mathrm{E}+00$, $.5772167469 \mathrm{E}+00,0.8065859881 \mathrm{E}+00,0.1274357524 \mathrm{E}+00,-.3215415833 \mathrm{E}+02$, $.9288478172 \mathrm{E}+02,0.6475075660 \mathrm{E}+06,0.2415046150 \mathrm{E}+05,0.2818972211 \mathrm{E}+02$,
$0.1041837980 \mathrm{E}+05,-.1590151423 \mathrm{E}+01,0.6740821440 \mathrm{E}+03,-.5180369831 \mathrm{E}+02$, $.1485209534 \mathrm{E}+03,0.8230992199 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9200434604 \mathrm{E}+06,0.1825789980 \mathrm{E}+08,-.1141716263 \mathrm{E}+08,-.1652584660 \mathrm{E}+05$ 1051648076E+05,-. $1412603331 \mathrm{E}+05$,
$0.3217000000 \mathrm{E}+04,0.5185061053 \mathrm{E}+06,0.2377868648 \mathrm{E}+07,-.4232073765 \mathrm{E}+08$ $.2409581975 \mathrm{E}+05,-.1636038650 \mathrm{E}+04,0.5155084801 \mathrm{E}+01,-.4841407723 \mathrm{E}+00$, $.5135708714 \mathrm{E}+01,0.2771570197 \mathrm{E}+02,0.7112761666 \mathrm{E}+00,0.4209551708 \mathrm{E}+00$,
$0.5629235818 \mathrm{E}+00,0.4002085751 \mathrm{E}+00,0.4158404242 \mathrm{E}+00,-.8166454788 \mathrm{E}+00$ $.5778575180 \mathrm{E}+00,0.8061473102 \mathrm{E}+00,0.1273075137 \mathrm{E}+00,-.3219975030 \mathrm{E}+02$, $.9293820002 \mathrm{E}+02,0.6468368605 \mathrm{E}+06,0.2415129766 \mathrm{E}+05,0.2819166600 \mathrm{E}+02$,
$0.1041931755 \mathrm{E}+05,-.1592634107 \mathrm{E}+01,0.6730656557 \mathrm{E}+03,-.5180361675 \mathrm{E}+02$, $.1485191056 \mathrm{E}+03,0.8231060466 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9365694266 \mathrm{E}+06,0.1824737174 \mathrm{E}+08,-.1143128062 \mathrm{E}+08,-.1652608264 \mathrm{E}+05$ $1053961977 \mathrm{E}+05,-.1410993219 \mathrm{E}+05$
$0.3218000000 \mathrm{E}+04,0.4944100487 \mathrm{E}+06,0.2376230041 \mathrm{E}+07$ $.2409628808 \mathrm{E}+05,-.1641174702 \mathrm{E}+04,0.3287198325 \mathrm{E}+02$, $5136394907 \mathrm{E}+01,0.2771808972 \mathrm{E}+02,0.7112313871 \mathrm{E}+00$, $.5136394907 \mathrm{E}+01,0.2771808972 \mathrm{E}+02,0.7112313871 \mathrm{E}+00,0.421917417 \mathrm{E}+00$ $0.5622644892 \mathrm{E}+00,0.3993620628 \mathrm{E}+00,0.4157237350 \mathrm{E}+00,-.8171191584 \mathrm{E}+00$ $5784979316 \mathrm{E}+00,0.8057078986 \mathrm{E}+00,0.1271806794 \mathrm{E}+00,-.3224531866 \mathrm{E}+02$ $.9299167937 \mathrm{E}+02,0.6461650860 \mathrm{E}+06,0.2415213519 \mathrm{E}+05,0.2819361297 \mathrm{E}+02$
$0.1042022074 \mathrm{E}+05,-.1595114934 \mathrm{E}+01,0.6720492552 \mathrm{E}+03,-.5180353530 \mathrm{E}+02$ $1485172671 \mathrm{E}+03,0.8231128390 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.9530956190 \mathrm{E}+06,0.1823682056 \mathrm{E}+08,-.1144538249 \mathrm{E}+08,-.1652629879 \mathrm{E}+05$ $1056274642 \mathrm{E}+05,-.1409380966 \mathrm{E}+05$
$0.3219000000 \mathrm{E}+04,0.4703135397 \mathrm{E}+06,0.2374586298 \mathrm{E}+07,-.4232067191 \mathrm{E}+08$, $2409672476 \mathrm{E}+05,-.1646311436 \mathrm{E}+04,0.6059125383 \mathrm{E}+02,-.4208639841 \mathrm{E}+00$ $.5137071951 \mathrm{E}+01,0.2772044622 \mathrm{E}+02,0.7111858544 \mathrm{E}+00,0.4228652728 \mathrm{E}+00$
$0.5616045241 \mathrm{E}+00,0.3985150140 \mathrm{E}+00,0.4156060581 \mathrm{E}+00,-.8175924340 \mathrm{E}+00$ $9304521992 \mathrm{E}+02,0.8052680085 \mathrm{E}+00,0.1270549894 \mathrm{E}+00,-.3229086335 \mathrm{E}+02$, $.1042108915 \mathrm{E}+05,-.1597593901 \mathrm{E}+01,0.6710329424 \mathrm{E}+03,-.5180345398 \mathrm{E}+02$, $.1042108915 \mathrm{E}+05,-.1597593901 \mathrm{E}+01,0.6710329424 \mathrm{E}+03,-.5180345398 \mathrm{E}+02$,,
$.1485154380 \mathrm{E}+03,0.8231195971 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1485154380 \mathrm{E}+03,0.8231195971 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.9696220176 \mathrm{E}+06,0.1822624626 \mathrm{E}+08,-.1145946823 \mathrm{E}+08,-.1652649505 \mathrm{E}+05$, $.9696220176 \mathrm{E}+06,0.1822624626 \mathrm{E}+08$,
$.1058586068 \mathrm{E}+05,-.1407766572 \mathrm{E}+05$,
$0.3220000000 \mathrm{E}+04,0.4462166098 \mathrm{E}+06,0.2372937418 \mathrm{E}+07,-.4232059746 \mathrm{E}+08$,
$2409712980 \mathrm{E}+05$ . $5137739839 \mathrm{E}+01$
$0.5609431443 \mathrm{E}+00$ $5797769360 \mathrm{E}+00$ $.9309882180 \mathrm{E}+02$ $.1042192253 \mathrm{E}+05$ $1485136183 E+03$ 9861486025E+06, . $1060896254 \mathrm{E}+05$,

| $0.3221000000 \mathrm{E}+04$ |
| :--- |
| $-.2409750319 \mathrm{E}+05$ | . $2409750319 \mathrm{E}+05$ $.5138398563 \mathrm{E}+01$ $0.5602805850 \mathrm{E}+00$ $5804163919 \mathrm{E}+00$ $9315248516 \mathrm{E}+02$

$0.1042272066 \mathrm{E}+05$ $1485118079 \mathrm{E}+03$ $1002675354 \mathrm{E}+07,0$ $1063205196 \mathrm{E}+05$
$0.3222000000 \mathrm{E}+04$ $2409784492 \mathrm{E}+05$ $5139048115 \mathrm{E}+01$
$0.5596170095 \mathrm{E}+00$ $5810559630 \mathrm{E}+00$ $9320621015 \mathrm{E}+02$
$0.1042348331 \mathrm{E}+05$ $.1485100069 \mathrm{E}+03$ . $1019202252 \mathrm{E}+07$ . $1065512892 \mathrm{E}+05$
$0.3223000000 \mathrm{E}+04$ $2409815499 \mathrm{E}+05$ . $5139688487 \mathrm{E}+01$,
$0.5589526249 \mathrm{E}+00$, . $5816953303 \mathrm{E}+00$ . $9325999690 \mathrm{E}+02$ $1485082152 \mathrm{E}+03$ $1485082152 \mathrm{E}+03$ $1067819337 \mathrm{E}+05$
$0.3224000000 \mathrm{E}+04$ $2409843338 \mathrm{E}+05$ $5140319672 \mathrm{E}+01$
$0.5582876760 \mathrm{E}+00$ . $.9331384556 \mathrm{E}+02$,

$.1042490135 \mathrm{E}+05$, | $.1042490135 \mathrm{E}+05$ |
| :--- |
| $.1485064329 \mathrm{E}+03$ | $1485064329 E+03$ $.1052256407 \mathrm{E}+07$, . $1070124531 \mathrm{E}+05$ $.3225000000 \mathrm{E}+04$,

$.2409868010 \mathrm{E}+05$, $5140941662 \mathrm{E}+01$
$0.5576228534 \mathrm{E}+00$ $5829739700 \mathrm{E}+00$ . $9336775627 \mathrm{E}+02$,
$0.1042555634 \mathrm{E}+05$ . 1485046600E+03, $1068783625 \mathrm{E}+07$, . $1072428470 \mathrm{E}+05$
$0.3226000000 \mathrm{E}+04$ . $2409889513 \mathrm{E}+05$
$0.5569575208 \mathrm{E}+00$ $5836136496 \mathrm{E}+00$ $.9342172918 \mathrm{E}+02$
$0.1042617506 \mathrm{E}+05$ $1485028963 \mathrm{E}+03$ $1085310909 \mathrm{E}+07$, $1074731150 \mathrm{E}+05$
$0.3227000000 \mathrm{E}+04$ . $2409907846 \mathrm{E}+05$ . $5142158027 \mathrm{E}+01$
$0.5562908943 \mathrm{E}+00$ $.5842532261 \mathrm{E}+00$, $.9347576443 \mathrm{E}+02$ $.1485011420 \mathrm{E}+03$ $1101838241 E+07$ $1077032571 \mathrm{E}+05$
$0.3228000000 \mathrm{E}+04$ $.2409923010 \mathrm{E}+05$, $.5142752387 \mathrm{E}+01$, $.5556232290 \mathrm{E}+00$, $9352986216 \mathrm{E}+02$ . $1042730296 \mathrm{E}+05$ . $1042730296 \mathrm{E}+05$, $1118365599 \mathrm{E}+07$, $1079332727 \mathrm{E}+05$
$3229000000 \mathrm{E}+04$ $.2409935004 \mathrm{E}+05$ $5143337520 \mathrm{E}+01$
. $777428838 \mathrm{E}+04,0.3379075395 \mathrm{E}+03$, $.5549546925 \mathrm{E}+00,0.3899791384 \mathrm{E}+00,0.4144167276 \mathrm{E}+00$, $5855314861 \mathrm{E}+00$, . 9358402252E+02, $.1042781182 \mathrm{E}+05,-1622280448 \mathrm{E}+01,0.2416143803 \mathrm{E}+05,0$ $1484976614 \mathrm{E}+03,0.8231852998 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$, $1134892964 \mathrm{E}+07$, $1081631617 \mathrm{E}+05$ $1651448843 \mathrm{E}+04,0.8831286526 \mathrm{E}+02$ $.2772277143 \mathrm{E}+02,0.7111398843 \mathrm{E}+00$, $.3976666561 \mathrm{E}+00,0.4154875513 \mathrm{E}+00$, $3892155255 \mathrm{E}+00$,
$4238193645 \mathrm{E}+00$, $0.8048274604 \mathrm{E}+00,0.1269309397 \mathrm{E}+00$, $.6448183328 E+06,0.2415381434 E+05,0$
$.1600071003 E+01,0.6700167173 E+03$, $.1600071003 E+01,0.6700167173 E+03$,
$8231263211 E+04,0.0000000000 E+00$, $.8231263211 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$.1821564884 \mathrm{E}+08,-.1147353781 \mathrm{E}+08$, $.1406150039 \mathrm{E}+05$
$.4221192906 E+06,0.2371283400 \mathrm{E}+07$, $.1656586913 \mathrm{E}+04,0.1160367863 \mathrm{E}+03$, $.2772506535 \mathrm{E}+02,0.7110929613 \mathrm{E}+00,0$ $.3968168498 \mathrm{E}+00,0.4153686409 \mathrm{E}+00$, $0.8043857444 \mathrm{E}+00,0.1268084628 \mathrm{E}+00$,
$0.6441433554 \mathrm{E}+06,0.2415465597 \mathrm{E}+05$ 8180655997E+00 $3233638429 E+02$, $2819751612 \mathrm{E}+02$, $5180337277 \mathrm{E}+02$, $1028641979 E+05$,
$1652667141 E+05$,
$4232049528 \mathrm{E}+08$, 3575603915E+00, $4247734295 \mathrm{E}+00$, 8185385023E+00 $.6441433554 \mathrm{E}+06,0.2415465597 \mathrm{E}+05,0.2819947230 \mathrm{E}+02$, $.1602546238 \mathrm{E}+01,0.6690005799 \mathrm{E}+03,-.5180329168 \mathrm{E}+02$, $.8231330108 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1820502833 E+08,-.1148759122 E+08,-.1652682786 E+05$, $1404531369 \mathrm{E}+05$
$.3980216139 \mathrm{E}+06,0.2369624244 \mathrm{E}+07,-.4232036538 \mathrm{E}+08$, $1661725637 E+04,0.1437629855 E+03,-.3258986079 E+00$, $2772732796 \mathrm{E}+02,0.7110452440 \mathrm{E}+00,0.4257269826 \mathrm{E}+00$, $.3959654390 \mathrm{E}+00,0.4152499200 \mathrm{E}+00,-.8190109127 \mathrm{E}+00$, $.8039428090 \mathrm{E}+00,0.1266883091 \mathrm{E}+00,-.3242735463 \mathrm{E}+02$ $.6434673118 \mathrm{E}+06,0.2415549896 \mathrm{E}+05,0.2820143155 \mathrm{E}+02$ $.1605019601 \mathrm{E}+01,0.6679845300 \mathrm{E}+03,-.5180321070 \mathrm{E}+02$, $8231396664 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1819438474 \mathrm{E}+08,-.1150162843 \mathrm{E}+08,-.1652696441 \mathrm{E}+05$, $1402910564 \mathrm{E}+05$
$.3739236113 \mathrm{E}+06,0.2367959949 \mathrm{E}+07$ $.1666865006 \mathrm{E}+04,0.1714914317 \mathrm{E}+03$ $2772955925 \mathrm{E}+02,0.7109967160 \mathrm{E}+00,0$ $.3951129111 \mathrm{E}+00,0.4151310993 \mathrm{E}+00$,
$.8034989344 \mathrm{E}+00,0.1265701592 \mathrm{E}+00$, $.8427902026 \mathrm{E}+06,0.2415634331 \mathrm{E}+05$, $1607491089 \mathrm{E}+01,0.6669685677 \mathrm{E}+03$,
$8231462878 \mathrm{E}+04,0.0000000000 \mathrm{E}+00$ $.1818371808 \mathrm{E}+08,-.1151564943 \mathrm{E}+08$, $1401287625 \mathrm{E}+05$,
. $4401287625 \mathrm{E}+05$
$3498253145 \mathrm{E}+06,0.2366290514 \mathrm{E}+07,-.4232002240 \mathrm{E}+08$ $1672005011 \mathrm{E}+04,0.1992220936 \mathrm{E}+03,-.2625551954 \mathrm{E}+00$, $3942600635 \mathrm{E}+00,0.4150113557 \mathrm{E}+00$, $8030543194 \mathrm{E}+00,0.1264527339 \mathrm{E}+00$ $6421120285 \mathrm{E}+06,0.2415718902 \mathrm{E}+05,0$ $6421120285 E+06,0.2415718902 E+05,0$
$1609960699 E+01,0.6659526928 E+03,-$ $1609960699 \mathrm{E}+01,0.6659526928 \mathrm{E}+03$,
$8231528751 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$ $8231528751 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
$1817302836 \mathrm{E}+08,-.1152965418 \mathrm{E}+08,-1$ $1817302836 E+08$,
$1399662554 E+05$,
$1399662554 \mathrm{E}+05$
$.3257267551 \mathrm{E}+06,0.2364615938 \mathrm{E}+07$ $1677145642 \mathrm{E}+04,0.2269549397 \mathrm{E}+03$, $.2773392780 \mathrm{E}+02,0.7108955219 \mathrm{E}+00$, $.3934067961 \mathrm{E}+00,0.4148919990 \mathrm{E}+00$,
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$0.1816231559 \mathrm{E}+08,-.1154364267 \mathrm{E}+08$, $1398035352 \mathrm{E}+05$
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$.1682286891 \mathrm{E}+04,0.2546899387 \mathrm{E}+03$, $2773606503 \mathrm{E}+02,0.7108433250 \mathrm{E}+00,0$ $0.3925517486 \mathrm{E}+00,0.4147740202 \mathrm{E}+00$, $.8021610966 \mathrm{E}+00,0.1262247329 \mathrm{E}+00$, $.6407524884 \mathrm{E}+06,0.2415888454 \mathrm{E}+05,0$ $.1614894269 \mathrm{E}+01,0.6639212052 \mathrm{E}+03$, $.8231659472 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0$
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$1394774564 \mathrm{E}+05$
$1692571204 \mathrm{E}+04,0.2359561365 \mathrm{E}+07,-.4231900363 \mathrm{E}+08$ $.2774024533 \mathrm{E}+02,0.7107368208 \mathrm{E}+00,0.4314348143 \mathrm{E}+00$, $.3908373894 \mathrm{E}+00,0.4145367819 \mathrm{E}+00,-.8218305126 \mathrm{E}+00$, $.3908373894 \mathrm{E}+00,0.4145367819 \mathrm{E}+00,-.8218305126 \mathrm{E}+00$,
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$.1393140981 \mathrm{E}+05$
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$0.1042828374 \mathrm{E}+05,-.1624738714 \mathrm{E}+01,0.6598592768 \mathrm{E}+03,-.5180256730 \mathrm{E}+02$ $.1484959351 \mathrm{E}+03,0.8231916825 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1151420317 \mathrm{E}+07,0.1810840652 \mathrm{E}+08,-.1161334046 \mathrm{E}+08,-.1652733915 \mathrm{E}+05$ $.1083929238 \mathrm{E}+05,-.1389867445 \mathrm{E}+05$
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$0.1042871859 \mathrm{E}+05,-.1627195076 \mathrm{E}+01,0.6588440124 \mathrm{E}+03,-.5180248742 \mathrm{E}+02$ $.1484942180 \mathrm{E}+03,0.8231980313 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1167947636 \mathrm{E}+07,0.1809755574 \mathrm{E}+08,-.1162723094 \mathrm{E}+08,-.1652729619 \mathrm{E}+05$ $1086225587 \mathrm{E}+05,-.1388227495 \mathrm{E}+05$,
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$0.1042911623 \mathrm{E}+05,-.1629649531 \mathrm{E}+01,0.6578288349 \mathrm{E}+03,-.5180240768 \mathrm{E}+02$ $.1484925103 \mathrm{E}+03,0.8232043460 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1184474903 \mathrm{E}+07,0.1808668201 \mathrm{E}+08,-.1164110500 \mathrm{E}+08,-.1652723326 \mathrm{E}+05$ $1088520662 \mathrm{E}+05,-.1386585427 \mathrm{E}+05$
$0.3233000000 \mathrm{E}+04,0.1329326313 \mathrm{E}+06,0.2351034212 \mathrm{E}+07,-.4231710601 \mathrm{E}+08$ $.2409951261 \mathrm{E}+05,-.1718292146 \mathrm{E}+04,0.4488925763 \mathrm{E}+03,0.2281247253 \mathrm{E}-01$, $.5145585645 \mathrm{E}+01,0.2775014617 \mathrm{E}+02,0.7104555712 \mathrm{E}+00,0.4361756075 \mathrm{E}+00$ $.5522714195 \mathrm{E}+00,0.3865338550 \mathrm{E}+00,0.4139346898 \mathrm{E}+00,-.8241660340 \mathrm{E}+00$ $5880854192 \mathrm{E}+00,0.7990049512 \mathrm{E}+00,0.1254855674 \mathrm{E}+00,-.3292596201 \mathrm{E}+02$ $.9380129313 \mathrm{E}+02,0.6359606544 \mathrm{E}+06,0.2416486169 \mathrm{E}+05,0.2822318523 \mathrm{E}+02$, $.1042947655 \mathrm{E}+05,-.1632102076 \mathrm{E}+01,0.6568137444 \mathrm{E}+03,-.5180232806 \mathrm{E}+02$,
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$. .5515973889 \mathrm{E}+00,0.3856687625 \mathrm{E}+00,0.4138129869 \mathrm{E}+00,-.8246322923 \mathrm{E}+00$,, ,, 0. $.5515973889 \mathrm{E}+00,0.3856687625 \mathrm{E}+00,0.4138129869 \mathrm{E}+00,-.8246322923 \mathrm{E}+00$,,
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$1217529197 \mathrm{E}+07,0.1806486573 \mathrm{E}+08,-.1166880382 \mathrm{E}+08,-.1652704743 \mathrm{E}+05$ $.1217529197 \mathrm{E}+07,0.1806486573 \mathrm{E}+08$,
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$.1093106975 \mathrm{E}+05,-.138329403 \mathrm{E}+05,0.2347587336 \mathrm{E}+07,-.4231615272 \mathrm{E}+08$,,$~$
$.3235000000 \mathrm{E}+04,0.8473369403$ $.2409940351 \mathrm{E}+05,-.1728584392 \mathrm{E}+04,0.5043966297 \mathrm{E}+03,0.8629789291 \mathrm{E}-01$ $5146654155 \mathrm{E}+01,0.2775388624 \mathrm{E}+02,0.7103380416 \mathrm{E}+00,0.4380683484 \mathrm{E}+00$
$0.5509228519 \mathrm{E}+00,0.3848028135 \mathrm{E}+00,0.4136913925 \mathrm{E}+00,-.8250977072 \mathrm{E}+00$ $5893612317 \mathrm{E}+00,0.7980949529 \mathrm{E}+00,0.1252908006 \mathrm{E}+00,-.3301629861 \mathrm{E}+02$ $.9391030796 \mathrm{E}+02,0.6345820265 \mathrm{E}+06,0.2416658167 \mathrm{E}+05,0.2822718012 \mathrm{E}+02$,
$.1043008477 \mathrm{E}+05,-.1637001421 \mathrm{E}+01,0.6547838236 \mathrm{E}+03,-.5180216920 \mathrm{E}+02$,
$0.1043008477 \mathrm{E}+05,-.1637001421 \mathrm{E}+01,0.6547838236 \mathrm{E}+03,-.5180216920 \mathrm{E}+02$,,
$-.1484874429 \mathrm{E}+03,0.8232230865 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484874429 \mathrm{E}+03,0.8232230865 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,
$.1234056184 \mathrm{E}+07,0.1805392320 \mathrm{E}+08,-.1168262853 \mathrm{E}+08,-.1652692452 \mathrm{E}+05$, $.1234056184 \mathrm{E}+07,0.1805392320 \mathrm{E}+08$,
$1095398208 \mathrm{E}+05,-.1381646525 \mathrm{E}+05$
. 1095398208E+05,
$0.3236000000 \mathrm{E}+04,0.6063433896 \mathrm{E}+05,0.2345856178 \mathrm{E}+07,-.4231563445 \mathrm{E}+08$ $.2409930134 \mathrm{E}+05,-.1733731307 \mathrm{E}+04,0.5321514300 \mathrm{E}+03,0.1180500438 \mathrm{E}+00$ $.5147174495 \mathrm{E}+01,0.2775570901 \mathrm{E}+02,0.7102778589 \mathrm{E}+00,0.4390129171 \mathrm{E}+00$
$0.5502481457 \mathrm{E}+00,0.3839361925 \mathrm{E}+00,0.4135701266 \mathrm{E}+00,-.8255620815 \mathrm{E}+00$ $5899986129 \mathrm{E}+00,0.7976386456 \mathrm{E}+00,0.1251967562 \mathrm{E}+00,-.3306142954 \mathrm{E}+02$ $.9396491076 \mathrm{E}+02,0.6338911272 \mathrm{E}+06,0.2416744368 \mathrm{E}+05,0.2822918213 \mathrm{E}+02$,
$0.1043033247 \mathrm{E}+05,-.1639448214 \mathrm{E}+01,0.6537689932 \mathrm{E}+03,-.5180208996 \mathrm{E}+02$ $.1484857724 \mathrm{E}+03,0.8232292654 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1250583039 \mathrm{E}+07,0.1804295777 \mathrm{E}+08,-.1169643675 \mathrm{E}+08,-.1652678161 \mathrm{E}+05$, $.1250583039 \mathrm{E}+07,0.1804295777 \mathrm{E}+08$,
$.1097688155 \mathrm{E}+05,-.1379995998 \mathrm{E}+05$,
$0.3237000000 \mathrm{E}+04,0.3653510194 \mathrm{E}+05,0.2344119873 \mathrm{E}+07,-.4231508842 \mathrm{E}+08$ $.2409916741 \mathrm{E}+05,-.1738878737 \mathrm{E}+04,0.5599080372 \mathrm{E}+03,0.1498084535 \mathrm{E}+00$, $.5147685548 \mathrm{E}+01,0.2775750026 \mathrm{E}+02,0.7102164756 \mathrm{E}+00,0.4399570857 \mathrm{E}+00$
$0.5495728528 \mathrm{E}+00,0.3830689839 \mathrm{E}+00,0.4134482358 \mathrm{E}+00,-.8260258530 \mathrm{E}+00$, $.5906358535 \mathrm{E}+00,0.7971814844 \mathrm{E}+00,0.1251038351 \mathrm{E}+00,-.3310653545 \mathrm{E}+02$, $.9401957735 \mathrm{E}+02,0.6331991721 \mathrm{E}+06,0.2416830706 \mathrm{E}+05,0.2823118718 \mathrm{E}+02$,
$0.1043054247 \mathrm{E}+05,-.1641893082 \mathrm{E}+01,0.6527542495 \mathrm{E}+03,-.5180201085 \mathrm{E}+02$, $.1484841111 \mathrm{E}+03,0.8232354105 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1267109741 \mathrm{E}+07,0.1803196944 \mathrm{E}+08,-.1171022844 \mathrm{E}+08,-.1652661868 \mathrm{E}+05$, $1099976813 \mathrm{E}+05,-.1378343361 \mathrm{E}+05$
$0.3238000000 \mathrm{E}+04,0.1243601473 \mathrm{E}+05,0.2342378420 \mathrm{E}+07,-.4231451463 \mathrm{E}+08$ $.2409900172 \mathrm{E}+05,-.1744026675 \mathrm{E}+04,0.5876664200 \mathrm{E}+03,0.1815730957 \mathrm{E}+00$ $.5148187307 \mathrm{E}+01,0.2775925996 \mathrm{E}+02,0.7101543922 \mathrm{E}+00,0.4409007258 \mathrm{E}+00$,
$-.5488964286 \mathrm{E}+00,0.3822002571 \mathrm{E}+00,0.4133261487 \mathrm{E}+00,-.8264892366 \mathrm{E}+00$, $.5912729511 \mathrm{E}+00,0.7967233176 \mathrm{E}+00,0.1250130091 \mathrm{E}+00,-.3315161628 \mathrm{E}+02$, $.5912729511 \mathrm{E}+00,0.7967233176 \mathrm{E}+00,0.1250130091 \mathrm{E}+00^{\prime},-.3315161628 \mathrm{E}+02$,
$.9407430787 \mathrm{E}+02,0.6325061618 \mathrm{E}+06,0.2416917178 \mathrm{E}+05,0.2823319527 \mathrm{E}+02$,
$-.1043071470 \mathrm{E}+05,-.1644336023 \mathrm{E}+01,0.6517395922 \mathrm{E}+03,-.5180193187 \mathrm{E}+02$ $.1484824591 \mathrm{E}+03,0.8232415217 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1283636270 \mathrm{E}+07,0.1802095824 \mathrm{E}+08,-.1172400361 \mathrm{E}+08,-.1652643574 \mathrm{E}+05$, $1102264179 \mathrm{E}+05,-.1376688614 \mathrm{E}+05$
.-
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$.5148679764 \mathrm{E}+01,0.2776098812 \mathrm{E}+02,0.7100913368 \mathrm{E}+00,0.4418442425 \mathrm{E}+00$, $.5148679764 \mathrm{E}+01,0.2776098812 \mathrm{E}+02,0.7100913368 \mathrm{E}+00,0.4418442425 \mathrm{E}+00$,
$. .5482188967 \mathrm{E}+00,0.3813302593 \mathrm{E}+00,0.4132034645 \mathrm{E}+00,-.8269523144 \mathrm{E}+00$,, $.5482188967 \mathrm{E}+00,0.3813302593 \mathrm{E}+00,0.4132034645 \mathrm{E}+00,-.8269523144 \mathrm{E}+00$,,
$.5919100664 \mathrm{E}+00,0.7962641285 \mathrm{E}+00,0.1249236209 \mathrm{E}+00,-.3319667193 \mathrm{E}+02$, $.9412910247 \mathrm{E}+02,0.6318120969 \mathrm{E}+06,0.2417003786 \mathrm{E}+05,0.2823520639 \mathrm{E}+02$,,$~$ $.9412910247 \mathrm{E}+02,0.6318120969 \mathrm{E}+06,0.2417003786 \mathrm{E}+05,0.2823520639 \mathrm{E}+02$,
$.1043084909 \mathrm{E}+05,-.1646777031 \mathrm{E}+01,0.6507250214 \mathrm{E}+03,-.5180185301 \mathrm{E}+02$, $.1043084909 \mathrm{E}+05,-.1646777031 \mathrm{E}+01,0.6507250214 \mathrm{E}+03,-.5180185301 \mathrm{E}+02$,,$~$

$.1484808163 \mathrm{E}+03,0.8232475991 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484808163 \mathrm{E}+03,0.8232475991 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, | $.1300162606 \mathrm{E}+07,0.1800992416 \mathrm{E}+08$, |
| :--- |
| $.1104550251 \mathrm{E}+05,-.1375031761 \mathrm{E}+05$, |

$0.3240000000 \mathrm{E}+04,-.3576158319 \mathrm{E}+05,0.2338880070 \mathrm{E}+07,-.4231328378 \mathrm{E}+08$ $.2409857503 \mathrm{E}+05,-.1754324031 \mathrm{E}+04,0.6431883857 \mathrm{E}+03,0.2451209722 \mathrm{E}+00$,
$.5149162911 \mathrm{E}+01,0.2776268470 \mathrm{E}+02,0.7100271799 \mathrm{E}+00,0.4427872289 \mathrm{E}+00$, $0.5475407507 \mathrm{E}+00,0.3804596917 \mathrm{E}+00,0.4130801096 \mathrm{E}+00,-.8274147968 \mathrm{E}+00$, $5925468984 \mathrm{E}+00,0.7958041800 \mathrm{E}+00,0.1248354127 \mathrm{E}+00,-.3324170235 \mathrm{E}+02$, $9418396129 \mathrm{E}+02,0.6311169782 \mathrm{E}+06,0.2417090529 \mathrm{E}+05,0.2823722056 \mathrm{E}+02$, $0.1043094559 \mathrm{E}+05,-.1649216105 \mathrm{E}+01,0.6497105370 \mathrm{E}+03,-.5180177429 \mathrm{E}+02$, $.1484791828 \mathrm{E}+03,0.8232536426 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,
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$0.3241000000 \mathrm{E}+04,-.5986003036 \mathrm{E}+05,0.2337123171 \mathrm{E}+07,-.4231262671 \mathrm{E}+08$, $.2409831401 \mathrm{E}+05,-.1759473432 \mathrm{E}+04,0.6709519055 \mathrm{E}+03,0.2769041537 \mathrm{E}+00$ $.5149636742 \mathrm{E}+01,0.2776434970 \mathrm{E}+02,0.7099621341 \mathrm{E}+00,0.4437291207 \mathrm{E}+00$, $0.5468621724 \mathrm{E}+00,0.3795881442 \mathrm{E}+00,0.4129570543 \mathrm{E}+00,-.8278763870 \mathrm{E}+00$, $.5931834531 \mathrm{E}+00,0.7953432836 \mathrm{E}+00,0.1247495581 \mathrm{E}+00,-.3328670745 \mathrm{E}+02$, $.9423888448 \mathrm{E}+02,0.6304208065 \mathrm{E}+06,0.2417177407 \mathrm{E}+05,0.2823923775 \mathrm{E}+02$,
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$0.1043102483 E+05$ $1484759435 \mathrm{E}+03$ $1349740255 \mathrm{E}+07$ $.1111400672 \mathrm{E}+05$
$0.3243000000 \mathrm{E}+04$, . $2409769663 \mathrm{E}+05$,
. $5455039059 \mathrm{E}+00$
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$0.3244000000 \mathrm{E}+04$, $.2409734024 \mathrm{E}+05$ $5151002254 \mathrm{E}+01$

$0.5448230727 \mathrm{E}+00$, 5950940026E+00, 9440404173E+02, . 1043095226E+05, | $.1484727412 \mathrm{E}+03$, |
| :--- |
| $1382790690 \mathrm{E}+07$, | . $1115961095 \mathrm{E}+05$,'

. $3245000000 \mathrm{E}+04$, $2409695204 \mathrm{E}+05$ $.5151438739 \mathrm{E}+01$,
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$0.3246000000 \mathrm{E}+04$, . $2409653204 \mathrm{E}+05$, . $5151865870 \mathrm{E}+01$,
$0.5434580126 \mathrm{E}+00$, 5963669029E+00, $.9451447109 \mathrm{E}+02$,
$0.1043072789 \mathrm{E}+05$, $1484695757 \mathrm{E}+03$ 1415839871E+07, $.1120516273 \mathrm{E}+05$,
$0.3247000000 \mathrm{E}+04$ $.2409608022 \mathrm{E}+05$, $.5152283638 \mathrm{E}+01$,
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$0.1043010724 \mathrm{E}+05$ $1484648966 \mathrm{E}+03$, $1465410944 \mathrm{E}+07$, $.3250000000 \mathrm{E}+04$, $.3250000000 \mathrm{E}+04$,
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$.5153480692 \mathrm{E}+01$,
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$.1080560622 \mathrm{E}+06,0.2333593925 \mathrm{E}+07,-.4231122927 \mathrm{E}+08$, $.1769773631 \mathrm{E}+04,0.7264838612 \mathrm{E}+03,0.3404888711 \mathrm{E}+00$, $.2776758490 \mathrm{E}+02,0.7098282980 \mathrm{E}+00,0.4456111264 \mathrm{E}+00$, $.3778416925 \mathrm{E}+00,0.4127122981 \mathrm{E}+00,-.8287968475 \mathrm{E}+00$,
$.7944175747 \mathrm{E}+00,0.1245844059 \mathrm{E}+00,-.3337664137 \mathrm{E}+02$, $.7944175747 \mathrm{E}+00,0.1245844059 \mathrm{E}+00,-.3337664137 \mathrm{E}+02$,
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$.1368383311 \mathrm{E}+05$, , $0.2331821576 \mathrm{E}+07,-.4231048890 \mathrm{E}+08$, $.1321535833 \mathrm{E}+06,0.2331821576 \mathrm{E}+07,-.4231048890 \mathrm{E}+08$,
$.1774924411 \mathrm{E}+04,0.7542522338 \mathrm{E}+03,0.3722903540 \mathrm{E}+00$, $.1774924411 \mathrm{E}+04,0.7542522338 \mathrm{E}+03,0.3722903540 \mathrm{E}+00$,
$.2776915506 \mathrm{E}+02,0.7097602919 \mathrm{E}+00,0.4465513940 \mathrm{E}+00$, $2776915506 \mathrm{E}+02,0.7097602919 \mathrm{E}+00,0.4465513940 \mathrm{E}+00$,
$3769661207 \mathrm{E}+00,0.4125896517 \mathrm{E}+00,-.8292564882 \mathrm{E}+00$, $.3769661207 \mathrm{E}+00,0.4125896517 \mathrm{E}+00,-.8292564882 \mathrm{E}+00$,
$.7939531672 \mathrm{E}+00,0.1245050049 \mathrm{E}+00,-.3342157004 \mathrm{E}+02$, $7939531672 \mathrm{E}+00,0.1245050049 \mathrm{E}+00,-.3342157004 \mathrm{E}+02$,
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$.1366715948 \mathrm{E}+05$,
$1366715948 \mathrm{E}+05$
$1562507321 \mathrm{E}+06,0.2330044076 \mathrm{E}+07,-.4230972077 \mathrm{E}+08$, $1780075632 \mathrm{E}+04,0.7820221608 \mathrm{E}+03,0.4040978844 \mathrm{E}+00$, $.2777069359 \mathrm{E}+02,0.7096917442 \mathrm{E}+00,0.4474911083 \mathrm{E}+00$, $.3760887022 \mathrm{E}+00,0.4124669135 \mathrm{E}+00,-.8297158148 \mathrm{E}+00$, $.7934877146 \mathrm{E}+00,0.1244280131 \mathrm{E}+00,-.3346647307 \mathrm{E}+02$, $.6276256025 \mathrm{E}+06,0.2417526268 \mathrm{E}+05,0.2824733684 \mathrm{E}+02$,
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$.1794324024 \mathrm{E}+08,-.1181996494 \mathrm{E}+08,-.1652459415 \mathrm{E}+05$, $.1794324024 E+08$,
$.1365046488 E+05$,
$1803474768 \mathrm{E}+06,0.2328261424 \mathrm{E}+07,-.4230892486 \mathrm{E}+08$, $1785227286 \mathrm{E}+04,0.8097936104 \mathrm{E}+03,0.4359114356 \mathrm{E}+00$, $.2777220045 \mathrm{E}+02,0.7096222387 \mathrm{E}+00,0.4484302252 \mathrm{E}+00$, $.3752103349 \mathrm{E}+00,0.4123437915 \mathrm{E}+00,-.8301745613 \mathrm{E}+00$, $.7930213936 \mathrm{E}+00,0.1243526694 \mathrm{E}+00,-.3351135041 \mathrm{E}+02$, $.6269241759 \mathrm{E}+06,0.2417613820 \mathrm{E}+05,0.2824936918 \mathrm{E}+02$ $.1663809713 \mathrm{E}+01,0.6436254395 \mathrm{E}+03,-.5180130472 \mathrm{E}+02$, $.8232891952 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$1363374932 \mathrm{E}+05$
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2285396266E+06, $0.2324680665 \mathrm{E}+07,-.4230724972 \mathrm{E}+08$, $.1795531850 \mathrm{E}+04,0.8653409512 \mathrm{E}+03,0.4995564943 \mathrm{E}+00$ $0.2777511917 \mathrm{E}+02,0.7094806238 \mathrm{E}+00,0.4503062132 \mathrm{E}+00$, $0.3734507327 \mathrm{E}+00,0.4120965560 \mathrm{E}+00,-.8310902351 \mathrm{E}+00$ $0.7920863229 \mathrm{E}+00,0.1242073363 \mathrm{E}+00,-.3360102763 \mathrm{E}+02$, $0.6255181768 \mathrm{E}+06,0.2417789329 \mathrm{E}+05,-0.2825344292 \mathrm{E}+02$, $.1668658608 \mathrm{E}+01,0.6415977610 \mathrm{E}+03,-.5180114926 \mathrm{E}+02$, $.1668658608 \mathrm{E}+01,0.6415977610 \mathrm{E}+03,-.5180114926 \mathrm{E}+02$, $.823007766 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1790959063 \mathrm{E}+08,-.1186084106 \mathrm{E}+08,-.1652350400 \mathrm{E}+05$ $.1790959063 E+08$
$.1360025543 \mathrm{E}+05$
$-.2526349681 \mathrm{E}+06,0.2322882557 \mathrm{E}+07,-.4230637050 \mathrm{E}+08$, $.1800684742 \mathrm{E}+04,0.8931167789 \mathrm{E}+03,0.5313879485 \mathrm{E}+00$, $.2777653098 \mathrm{E}+02,0.7094088879 \mathrm{E}+00,0.4512436534 \mathrm{E}+00$, $0.3725690252 \mathrm{E}+00,0.4119714284 \mathrm{E}+00,-.8315478721 \mathrm{E}+00$,
$0.7916177786 \mathrm{E}+00,0.1241367848 \mathrm{E}+00,-.3364582736 \mathrm{E}+02$, $.6248136057 E+06,0.2417877285 E+05,0.2825548432 E+02$, $.1671080106 \mathrm{E}+01,0.6405840502 \mathrm{E}+03,-.5180107173 \mathrm{E}+02$, $0.1789832860 \mathrm{E}+08,-.1187443293 \mathrm{E}+08,-.1652310045 \mathrm{E}+05$, $.1789832860 \mathrm{E}+08$,
$.1358347713 \mathrm{E}+05$,
$2767297782 \mathrm{E}+06,0.2321079296 \mathrm{E}+07,-.4230546349 \mathrm{E}+08$, $1805838029 \mathrm{E}+04,0.9208940026 \mathrm{E}+03,0.5632253170 \mathrm{E}+00$,
$0.5407170117 \mathrm{E}+00,0.3716859838 \mathrm{E}+00,0.4118462681 \mathrm{E}+00,-.8320049164 \mathrm{E}+00$ $5989087807 \mathrm{E}+00,0.7911481152 \mathrm{E}+00,0.1240682565 \mathrm{E}+00,-.3369060107 \mathrm{E}+02$ $.9473611397 \mathrm{E}+02,0.6241079880 \mathrm{E}+06,0.2417965375 \mathrm{E}+05,0.2825752874 \mathrm{E}+02$, $0.1042982479 \mathrm{E}+05,-.1673499634 \mathrm{E}+01,0.6395704249 \mathrm{E}+03,-.5180099434 \mathrm{E}+02$ $.1484633552 \mathrm{E}+03,0.8233122237 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1481933834 \mathrm{E}+07,0.1788704385 \mathrm{E}+08,-.1188800801 \mathrm{E}+08,-.1652267681 \mathrm{E}+05$ $.1481933834 \mathrm{E}+07,0.1788704385 \mathrm{E}+08$ $.1129610801 \mathrm{E}+05,-.1356667794 \mathrm{E}+05$
$0.3251000000 \mathrm{E}+04,-.3008240251 \mathrm{E}+06,0.2319270881 \mathrm{E}+07,-.4230452871 \mathrm{E}+08$ $.2409395465 \mathrm{E}+05,-.1810991700 \mathrm{E}+04,0.9486725905 \mathrm{E}+03,0.5950685731 \mathrm{E}+00$ $.5153860935 \mathrm{E}+01,0.2777925946 \mathrm{E}+02,0.7092623030 \mathrm{E}+00,0.4531169139 \mathrm{E}+00$
$0.5400296731 \mathrm{E}+00,0.3708018957 \mathrm{E}+00,0.4117213251 \mathrm{E}+00,-.8324611130 \mathrm{E}+00$ $.5995439431 \mathrm{E}+00,0.7906773127 \mathrm{E}+00,0.1240018046 \mathrm{E}+00,-.3373534868 \mathrm{E}+02$ $.9479168891 \mathrm{E}+02,0.6234013243 \mathrm{E}+06,0.2418053600 \mathrm{E}+05,0.2825957617 \mathrm{E}+02$
$0.1042950468 \mathrm{E}+05,-.1675917188 \mathrm{E}+01,0.6385568851 \mathrm{E}+03,-.5180091708 \mathrm{E}+02$ $.1484618231 \mathrm{E}+03,0.8233178970 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1498456290 \mathrm{E}+07,0.1787573639 \mathrm{E}+08,-.1190156628 \mathrm{E}+08,-.1652223307 \mathrm{E}+05$ $.1131881120 \mathrm{E}+05,-.1354985789 \mathrm{E}+05$,
$0.3252000000 \mathrm{E}+04,-.3249176769 \mathrm{E}+06,0.2317457312 \mathrm{E}+07,-.4230356614 \mathrm{E}+08$ $.2409334366 \mathrm{E}+05,-.1816145747 \mathrm{E}+04,0.9764525109 \mathrm{E}+03,0.6269176900 \mathrm{E}+00$ $.5154231777 \mathrm{E}+01,0.2778057610 \mathrm{E}+02,0.7091874191 \mathrm{E}+00,0.4540522740 \mathrm{E}+00$,
$0.5393419482 \mathrm{E}+00,0.3699168915 \mathrm{E}+00,0.4115965680 \mathrm{E}+00,-.8329164175 \mathrm{E}+00$ $.6001788883 \mathrm{E}+00,0.7902055414 \mathrm{E}+00,0.1239375020 \mathrm{E}+00,-.3378007011 \mathrm{E}+02$, $.9484732983 \mathrm{E}+02,0.6226936154 \mathrm{E}+06,0.2418141959 \mathrm{E}+05,0.2826162662 \mathrm{E}+02$
$0.1042914698 \mathrm{E}+05,-.1678332765 \mathrm{E}+01,0.6375434307 \mathrm{E}+03,-.5180083996 \mathrm{E}+02$ $.1484603000 \mathrm{E}+03,0.8233235367 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1514978293 \mathrm{E}+07,0.1786440623 \mathrm{E}+08$
$0.3253000000 \mathrm{E}+04,-.3490107018 \mathrm{E}+06,0.2315638589 \mathrm{E}+07,-.4230257580 \mathrm{E}+08$ $.2409270081 \mathrm{E}+05,-.1821300161 \mathrm{E}+04,0.1004233732 \mathrm{E}+04,0.6587726409 \mathrm{E}+00$, $5154593212 \mathrm{E}+01,0.2778186097 \mathrm{E}+02,0.7091115388 \mathrm{E}+00,0.4549867151 \mathrm{~F}+00$
$0.5386537985 \mathrm{E}+00,0.3690308794 \mathrm{E}+00,0.4114720487 \mathrm{E}+00,-.8333708437 \mathrm{E}+00$ $.6008136447 \mathrm{E}+00,0.7897327663 \mathrm{E}+00,0.1238754300 \mathrm{E}+00,-.3382476528 \mathrm{E}+02$ $.9490303689 \mathrm{E}+02,0.6219848620 \mathrm{E}+06,0.2418230452 \mathrm{E}+05,0.2826368008 \mathrm{E}+02$ $.94903875179 \mathrm{E}+05,-.1680746360 \mathrm{E}+01,0.6365300616 \mathrm{E}+03,-.5180076298 \mathrm{E}+02$ $.1484587862 \mathrm{E}+03,0.8233291430 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1531499822 \mathrm{E}+07,0.1785305339 \mathrm{E}+08,-.1192863231 \mathrm{E}+08,-.1652128525 \mathrm{E}+05$ $.1136417761 \mathrm{E}+05,-.1351615526 \mathrm{E}+05$,
$0.3254000000 \mathrm{E}+04,-.3731030679 \mathrm{E}+06,0.2313814712 \mathrm{E}+07,-.4230155768 \mathrm{E}+08$ $.3254000000 \mathrm{E}+04,-.3731030679 \mathrm{E}+06,0.2313814712 \mathrm{E}+07,-.4230155768 \mathrm{E}+08$,,

$.2409202611 \mathrm{E}+05,-.1826454931 \mathrm{E}+04,0.1032016222 \mathrm{E}+04,0.6906333990 \mathrm{E}+00$, | $.2409202611 \mathrm{E}+05,-.1826454931 \mathrm{E}+04,0.1032016222 \mathrm{E}+04,0.6906333990 \mathrm{E}+00$, |
| :--- |
| $.5154945231 \mathrm{E}+01,0.2778311408 \mathrm{E}+02,0.7090345908 \mathrm{E}+00,0.4559207069 \mathrm{E}+00$, | $.5154945231 \mathrm{E}+01,0.2778311408 \mathrm{E}+02,0.7090345908 \mathrm{E}+00,0.4559207069 \mathrm{E}+00$,,

$.5379649227 \mathrm{E}+00,0.3681440925 \mathrm{E}+00,0.4113468762 \mathrm{E}+00,-.8338247265 \mathrm{E}+00$,, ,,$~$ $.5379649227 \mathrm{E}+00,0.3681440925 \mathrm{E}+00,0.4113468762 \mathrm{E}+00,-.8338247265 \mathrm{E}+00$,
$.6014481492 \mathrm{E}+00,0.7892591821 \mathrm{E}+00,0.1238146491 \mathrm{E}+00,-.3386943410 \mathrm{E}+02$, $.6014481492 \mathrm{E}+00,0.7892591821 \mathrm{E}+00,0.1238146491 \mathrm{E}+00,-.3386943410 \mathrm{E}+02$,
$.9495881023 \mathrm{E}+02,0.6212750647 \mathrm{E}+06,0.2418319080 \mathrm{E}+05,0.2826573655 \mathrm{E}+02$, $.9495881023 \mathrm{E}+02,0.6212750647 \mathrm{E}+06,0.2418319080 \mathrm{E}+05,0.2826573655 \mathrm{E}+02$,,
$.1042831923 \mathrm{E}+05,-.1683157970 \mathrm{E}+01,0.6355167776 \mathrm{E}+03,-.5180068613 \mathrm{E}+02$, $.1042831923 \mathrm{E}+05,-.1683157970 \mathrm{E}+01,0.6355167776 \mathrm{E}+03,-.5180068613 \mathrm{E}+02$
$-.1484572815 \mathrm{E}+03,0.8233347158 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1548020857 \mathrm{E}+07,0.1784167788 \mathrm{E}+08,-.1194214002 \mathrm{E}+08,-.1652078117 \mathrm{E}+05$ $.1548020857 \mathrm{E}+07,0.1784167788 \mathrm{E}+08$,
$.1138684078 \mathrm{E}+05,-.1349927271 \mathrm{E}+05$,
$0.3255000000 \mathrm{E}+04,-.3971947433 \mathrm{E}+06,0.2311985679 \mathrm{E}+07,-.4230051177 \mathrm{E}+08$ $.2409131954 \mathrm{E}+05,-.1831610048 \mathrm{E}+04,0.1059799950 \mathrm{E}+04,0.7224999375 \mathrm{E}+00$ $.5155287828 \mathrm{E}+01,0.2778433540 \mathrm{E}+02,0.7089570271 \mathrm{E}+00,0.4568543209 \mathrm{E}+00$
$0.5372746627 \mathrm{E}+00,0.3672558638 \mathrm{E}+00,0.4112208899 \mathrm{E}+00,-.8342784369 \mathrm{E}+00$, $6020822736 \mathrm{E}+00,0.7887848307 \mathrm{E}+00,0.1237555113 \mathrm{E}+00,-.3391407650 \mathrm{E}+02$, $.9501465000 \mathrm{E}+02,0.6205642244 \mathrm{E}+06,0.2418407841 \mathrm{E}+05,0.2826779603 \mathrm{E}+02$
$0.1042784940 \mathrm{E}+05,-.1685567592 \mathrm{E}+01,0.6345035787 \mathrm{E}+03,-.5180060942 \mathrm{E}+02$ $.1484557859 \mathrm{E}+03,0.8233402553 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1564541378 \mathrm{E}+07,0.1783027971 \mathrm{E}+08,-.1195563085 \mathrm{E}+08,-.1652025697 \mathrm{E}+05$, $.1140949055 \mathrm{E}+05,-.1348236937 \mathrm{E}+05$,
$0.3256000000 \mathrm{E}+04,-.4212856963 \mathrm{E}+06,0.2310151492 \mathrm{E}+07,-.4229943808 \mathrm{E}+08$ $.2409058111 \mathrm{E}+05,-.1836765503 \mathrm{E}+04,0.1087584882 \mathrm{E}+04,0.7543722294 \mathrm{E}+00$ $.5155620994 \mathrm{E}+01,0.2778552492 \mathrm{E}+02,0.7088793497 \mathrm{E}+00,0.4577845136 \mathrm{E}+00$
$0.5365849481 \mathrm{E}+00,0.3663681404 \mathrm{E}+00,0.4110952465 \mathrm{E}+00,-.8347305457 \mathrm{E}+00$ $6027142384 \mathrm{E}+00,0.7883108761 \mathrm{E}+00,0.1236992701 \mathrm{E}+00,-.3395869240 \mathrm{E}+02$ $.9507055634 \mathrm{E}+02,0.6198523417 \mathrm{E}+06,0.2418496737 \mathrm{E}+05,0.2826985851 \mathrm{E}+02$
$0.1042734243 \mathrm{E}+05,-.1687975223 \mathrm{E}+01,0.6334904649 \mathrm{E}+03,-.5180053285 \mathrm{E}+02$, $.1484542995 \mathrm{E}+03,0.8233457613 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1581061364 \mathrm{E}+07,0.1781885890 \mathrm{E}+08$,
$0.3257000000 \mathrm{E}+04,-.4453758949 \mathrm{E}+06,0.2308312148 \mathrm{E}+07,-.4229833660 \mathrm{E}+08$ $2408981080 \mathrm{E}+05,-.1841921287 \mathrm{E}+04,0.1115370989 \mathrm{E}+04,0.7862502478 \mathrm{E}+00$ $.5155944722 \mathrm{E}+01,0.2778668263 \mathrm{E}+02,0.7088009377 \mathrm{E}+00,0.4587160904 \mathrm{E}+00$,
$0.5358925071 \mathrm{E}+00,0.3654768107 \mathrm{E}+00,0.4109691182 \mathrm{E}+00,-.8351832642 \mathrm{E}+00$ $.6033472728 \mathrm{E}+00,0.7878349651 \mathrm{E}+00,0.1236452025 \mathrm{E}+00,-.3400328172 \mathrm{E}+02$, $.9512652940 \mathrm{E}+02,0.6191394174 \mathrm{E}+06,0.2418585766 \mathrm{E}+05,0.2827192400 \mathrm{E}+02$,
$0.1042679847 \mathrm{E}+05,-.1690380858 \mathrm{E}+01,0.6324774359 \mathrm{E}+03,-.5180045642 \mathrm{E}+02$, $.1484528222 \mathrm{E}+03,0.8233512340 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1597580796 \mathrm{E}+07,0.1780741546 \mathrm{E}+08$
$0.3258000000 \mathrm{E}+04,-.4694653073 \mathrm{E}+06,0.2306467649 \mathrm{E}+07,-.4229720733 \mathrm{E}+08$ $.2408900861 \mathrm{E}+05,-.1847077390 \mathrm{E}+04,0.1143158237 \mathrm{E}+04,0.8181339658 \mathrm{E}+00$, $.5156259006 \mathrm{E}+01,0.2778780850 \mathrm{E}+02,0.7087209508 \mathrm{E}+00,0.4596484270 \mathrm{E}+00$,
$0.5351989700 \mathrm{E}+00,0.3645840852 \mathrm{E}+00,0.4108422694 \mathrm{E}+00,-.8356357308 \mathrm{E}+00$, $.6039810086 \mathrm{E}+00,0.7873575765 \mathrm{E}+00,0.1235920225 \mathrm{E}+00,-.3404784438 \mathrm{E}+02$, $9518256934 \mathrm{E}+02,0.6184254522 \mathrm{E}+06,0.2418674929 \mathrm{E}+05,0.2827399249 \mathrm{E}+02$,
$0.1042621764 \mathrm{E}+05,-.1692784494 \mathrm{E}+01,0.6314644917 \mathrm{E}+03,-.5180038013 \mathrm{E}+02$, $.1042621764 \mathrm{E}+05,-.169356734 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1484513540 \mathrm{E}+03,0.8233562$ $.1614099654 \mathrm{E}+07,0.1779594941 \mathrm{E}+08,-.1199600175 \mathrm{E}+08,-.1651856353 \mathrm{E}+05$, $.1147735922 \mathrm{E}+05,-.1343153474 \mathrm{E}+05$
$-.3259000000 \mathrm{E}+04,-.4935539015 \mathrm{E}+06,0.2304617993 \mathrm{E}+07,-.4229605028 \mathrm{E}+08$ $.2408817453 \mathrm{E}+05,-.1852233802 \mathrm{E}+04,0.1170946595 \mathrm{E}+04,0.8500233563 \mathrm{E}+00$, $.5156563836 \mathrm{E}+01,-0.2778890254 \mathrm{E}+02,0.7086391357 \mathrm{E}+00,0.4605805916 \mathrm{E}+00$, $-.5345054668 \mathrm{E}+00,0.3636904388 \mathrm{E}+00,0.4107160374 \mathrm{E}+00,-.8360870776 \mathrm{E}+00$ $.5046154481 \mathrm{E}+00,0.7868785518 \mathrm{E}+00,0.1235407003 \mathrm{E}+00,-.3409238029 \mathrm{E}+02$,
. .020, $.9523867630 \mathrm{E}+02,0.6177104468 \mathrm{E}+06,0.2418764226 \mathrm{E}+05,0.2827606399 \mathrm{E}+02$ $.9523867630 \mathrm{E}+02,0.6177104468 \mathrm{E}+06,0.2418764226 \mathrm{E}+05,0.2827606399 \mathrm{E}+02$, $.1042560012 \mathrm{E}+05,-.1695186128 \mathrm{E}+01,0.6304516323 \mathrm{E}+03,-.5180030398 \mathrm{E}+02$,,
$.1484498949 \mathrm{E}+03,0.8233620795 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1630617917 \mathrm{E}+07,0.1778446075 \mathrm{E}+08,-.1200942479 \mathrm{E}+08,-.1651795876 \mathrm{E}+05$ . $1149995513 \mathrm{E}+05,-.1341454839 \mathrm{E}+05$,
$-.3260000000 \mathrm{E}+04,-.5176416457 \mathrm{E}+06,0.2302763181 \mathrm{E}+07,-.4229486544 \mathrm{E}+08$ $2408730856 \mathrm{E}+05,-.1857390514 \mathrm{E}+04,0.1198736032 \mathrm{E}+04,0.8819183924 \mathrm{E}+00$ $.5338119114 \mathrm{E}+00,0.3627953594 \mathrm{E}+00,0.4105911072 \mathrm{E}+00,-.8365371898 \mathrm{E}+00$,
$.6052503134 \mathrm{E}+00,0.7863979176 \mathrm{E}+00,0.1234924017 \mathrm{E}+00,-.3413688937 \mathrm{E}+02$, $9529485043 \mathrm{E}+02,0.6169944020 \mathrm{E}+06,0.2418853656 \mathrm{E}+05,0.2827813848 \mathrm{E}+02$, $0.1042494605 \mathrm{E}+05,-.1697585755 \mathrm{E}+01,0.6294388575 \mathrm{E}+03,-.5180022797 \mathrm{E}+02$, $.1484484449 \mathrm{E}+03,0.8233674523 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1647135565 \mathrm{E}+07,0.1777294950 \mathrm{E}+08,-.1202283084 \mathrm{E}+08,-.1651733384 \mathrm{E}+05$, $.1647135565 \mathrm{E}+07,0.1777294950 \mathrm{E}+08$
. $1152253750 \mathrm{E}+05^{\prime}$,
$0.3261000000 \mathrm{E}+04$,', $2408641069 \mathrm{E}+05,-.1862547517 \mathrm{E}+06,0.2300903212 \mathrm{E}+07,-.4229365281 \mathrm{E}+08$, $.5157145110 \mathrm{E}+01,0.2779099502 \mathrm{E}+02,0.7084719718 \mathrm{E}+00,0.4624422591 \mathrm{E}+00$,
$0.5331178314 \mathrm{E}+00,0.3618990405 \mathrm{E}+00,0.4104665345 \mathrm{E}+00,-.8369864447 \mathrm{E}+00$, $.6058849310 \mathrm{E}+00,0.7859162685 \mathrm{E}+00,0.1234466252 \mathrm{E}+00,-.3418137155 \mathrm{E}+02$ $.9535109188 \mathrm{E}+02,0.6162773186 \mathrm{E}+06,0.2418943221 \mathrm{E}+05,0.2828021597 \mathrm{E}+02$,
$0.1042425563 \mathrm{E}+05,-.1699983374 \mathrm{E}+01,0.6284261672 \mathrm{E}+03,-.5180015210 \mathrm{E}+02$, $.1484470040 \mathrm{E}+03,0.8233727919 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 1663652578E+07,0 $1154510631 E+05$,
$0.3262000000 \mathrm{E}+04,-.5658144565 \mathrm{E}+06,0.2299038086 \mathrm{E}+07,-.4229241239 \mathrm{E}+08$, $.2408548092 \mathrm{E}+05,-.1867704801 \mathrm{E}+04,0.1254318011 \mathrm{E}+04,0.9457252929 \mathrm{E}+00$
$0.5324230576 \mathrm{E}+00$, $6065189053 \mathrm{E}+00$, $9540740079 \mathrm{E}+02$
$0.1042352903 \mathrm{E}+05$ $1484455722 \mathrm{E}+03$ $1680168935 \mathrm{E}+07$ . $1156766153 \mathrm{E}+05$,
$0.3263000000 \mathrm{E}+04$ $2408451924 \mathrm{E}+05$ $5157688483 \mathrm{E}+01$
$0.5317271510 \mathrm{E}+00$, $6071519980 \mathrm{E}+00$ $9546377733 \mathrm{E}+02$ $.1042276644 \mathrm{E}+05$ . $1484441495 \mathrm{E}+03$ .1484441495E+03, . $1696684618 \mathrm{E}+07$, -. $1159020313 \mathrm{E}+05$, $.3264000000 \mathrm{E}+04$,
$-.2408352564 \mathrm{E}+05$, $2408352564 \mathrm{E}+05$, $.5157945938 \mathrm{E}+01$, $.5310299382 \mathrm{E}+00$,
$.6077845164 \mathrm{E}+00$ $.9552022162 \mathrm{E}+02$,
$0.1042196805 \mathrm{E}+05$ $1484427358 \mathrm{E}+03$ $1713199605 \mathrm{E}+07$,

$0.3265000000 \mathrm{E}+04$, | $.3265000000 \mathrm{E}+04$, |
| :--- |
| $2408250013 \mathrm{E}+05$ | $.2408250013 E+05$,

$0.5303315524 \mathrm{E}+00$ $6084161426 \mathrm{E}+00$ 9557673383E+02,
$0.1042113409 \mathrm{E}+05$ $.1484413311 \mathrm{E}+03$, 1729713876E+07, $.1163524535 \mathrm{E}+05$,
$0.3266000000 \mathrm{E}+04$, .2408144268E+05,
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$0.5296322235 E+00$, 6090471165E+00, $9563331411 \mathrm{E}+02$,
$0.1042026476 \mathrm{E}+05$ $1484399355 \mathrm{E}+03$ $.1746227411 \mathrm{E}+07$, . $1165774592 \mathrm{E}+05$
$0.3267000000 \mathrm{E}+04$ . $2408035331 \mathrm{E}+05$ . $5158661290 \mathrm{E}+01$,
$0.5289322138 \mathrm{E}+00$, . $6096781548 \mathrm{E}+00$, $.9568996260 \mathrm{E}+02$,
$0.1041936029 \mathrm{E}+05$ $.1484385490 \mathrm{E}+03$, $1168023276 \mathrm{E}+05$
$0.3268000000 \mathrm{E}+04$, $.2407923200 \mathrm{E}+05^{\prime}$, . $5158880711 \mathrm{E}+01$,
$0.5282312411 \mathrm{E}+00$ $.6103090286 \mathrm{E}+00$,
$0.1041842090 \mathrm{E}+05$, $1484371714 \mathrm{E}+03$ $1779252194 \mathrm{E}+07$ $1170270583 \mathrm{E}+05$, . $3269000000 \mathrm{E}+04$, $2407807875 \mathrm{E}+05$ $5159090605 \mathrm{E}+01$,
$0.5275294045 \mathrm{E}+00$, . $6109402053 \mathrm{E}+00$, $.9580346482 \mathrm{E}+02$,
$0.1041744684 \mathrm{E}+05$, $1484358029 \mathrm{E}+03$ 1795763400E+07, . $1172516512 \mathrm{E}+05$, $.3270000000 \mathrm{E}+04$,
$.2407689356 \mathrm{E}+05$, $.2407689356 \mathrm{E}+05$,
. $5268270761 \mathrm{E}+00$,
$.5268270761 \mathrm{E}+00$,
.
$.6115715684 \mathrm{E}+00$,
$.5157421537 \mathrm{E}+01,0.2779199344 \mathrm{E}+02,0.7083873125 \mathrm{E}+00,0.4633714528 \mathrm{E}+00$,
$.5324230576 \mathrm{E}+00,0.3610017078 \mathrm{E}+00,0.4103417945 \mathrm{E}+00,-.8374349996 \mathrm{E}+00$, $7854339618 \mathrm{E}+00,0.1234030352 \mathrm{E}+00,-.3422582674 \mathrm{E}+02$, $.6155591971 \mathrm{E}+06,0.2419032918 \mathrm{E}+05,0.2828229645 \mathrm{E}+02$, $.1702378979 \mathrm{E}+01,0.6274135613 \mathrm{E}+03,-.5180007637 \mathrm{E}+02$, $.8233780984 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1774985929 \mathrm{E}+08,-.1204959186 \mathrm{E}+08,-.1651602349 \mathrm{E}+05$ $1336346514 \mathrm{E}+05$
$.5898994592 \mathrm{E}+06,0.2297167803 \mathrm{E}+07,-.4229114417 \mathrm{E}+08$, $.1872862357 \mathrm{E}+04,0.1282110490 \mathrm{E}+04,0.9776371031 \mathrm{E}+00$, $0.2779295995 \mathrm{E}+02,0.7083020716 \mathrm{E}+00,0.4642999163 \mathrm{E}+00$, $0.3601036332 \mathrm{E}+00,0.4102157613 \mathrm{E}+00,-.8378832869 \mathrm{E}+00$, $.3601036332 \mathrm{E}+00,0.4102157613 \mathrm{E}+00,-.8378832869 \mathrm{E}+00$,
$.7849513468 \mathrm{E}+00,0.1233605868 \mathrm{E}+00,-.3427025486 \mathrm{E}+02$, $.7849513468 \mathrm{E}+00,0.1233605868 \mathrm{E}+00,-.3427025486 \mathrm{E}+02$,
$.6148400385 \mathrm{E}+06,0.2419122749 \mathrm{E}+05,0.2828437993 \mathrm{E}+02$, $.1704772567 \mathrm{E}+01,0.6264010397 \mathrm{E}+03,-.5180000078 \mathrm{E}+02$, $1704772567 \mathrm{E}+01,0.6264010397 \mathrm{E}+03,-.5180000078 \mathrm{E}+02$,
$8233833716 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8233833716 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1773828036 \mathrm{E}+08,-.1206294679 \mathrm{E}+08,-.1651533806 \mathrm{E}+05$, $1334639606 \mathrm{E}+05$
1338
$.1334639606 \mathrm{E}+05$, . $2295292361 \mathrm{E}+07,-.4228984817 \mathrm{E}+08$, $.6139834843 \mathrm{E}+06,0.2295292361 \mathrm{E}+07,-.4228984817 \mathrm{E}+08$,
$.1878020175 \mathrm{E}+04,0.1309903920 \mathrm{E}+04,0.1009554450 \mathrm{E}+01$,
$.2779389456 \mathrm{E}+02,0.7082162651 \mathrm{E}+00,0.4652278223 \mathrm{E}+00$, $.3592042642 \mathrm{E}+00,0.4100888409 \mathrm{E}+00,-.8383313421 \mathrm{E}+00$, $.3592042642 \mathrm{E}+00,0.4100888409 \mathrm{E}+00,-.8383313421 \mathrm{E}+00$,
$0.7844681102 \mathrm{E}+00,0.1233197697 \mathrm{E}+00,-.3431465583 \mathrm{E}+02$, $.7844681102 \mathrm{E}+00,0.1233197697 \mathrm{E}+00,-.3431465583 \mathrm{E}+02$,
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$.1707164135 \mathrm{E}+01,0.6253886023 \mathrm{E}+03,-.5179992533 \mathrm{E}+02$, $.8233886118 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.1772667889 \mathrm{E}+08,-.1207628464 \mathrm{E}+08,-.1651463245 \mathrm{E}+05$, $.1772667889 E+08$
$.1332930633 E+05$
$1332930633 E+05$
. $3380664998 \mathrm{E}+06,0.2293411762 \mathrm{E}+07,-.4228852436 \mathrm{E}+08$, $1883178246 \mathrm{E}+04,0.1337698269 \mathrm{E}+04,0.1041477308 \mathrm{E}+01$, $2779479723 \mathrm{E}+02,0.7081301733 \mathrm{E}+00,0.4661545904 \mathrm{E}+00$, $.3583035794 \mathrm{E}+00,0.4099614002 \mathrm{E}+00,-.8387789908 \mathrm{E}+00$,
$.7839844056 \mathrm{E}+00,0.1232811791 \mathrm{E}+00,-.3435902956 \mathrm{E}+02$, $.7839844056 \mathrm{E}+00,0.1232811791 \mathrm{E}+00,-.3435902956 \mathrm{E}+02$,
$.6133986124 \mathrm{E}+06,0.2419302811 \mathrm{E}+05,0.2828855585 \mathrm{E}+02$, $6133986124 \mathrm{E}+06,0.2419302811 \mathrm{E}+05,0.2828855585 \mathrm{E}+02$,
$1709553680 \mathrm{E}+01,0.6243762491 \mathrm{E}+03,-.5179985003 \mathrm{E}+02$, $.1709553680 \mathrm{E}+01,0.6243762491 \mathrm{E}+03,-.5179985003 \mathrm{E}+02$,
$.8233938188 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8233938188 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1771505490 \mathrm{E}+08,-.1208960540 \mathrm{E}+08,-.1651390665 \mathrm{E}+05$, $.1771505490 \mathrm{E}+08$,
$.1331219599 \mathrm{E}+05$,
$1331219599 \mathrm{E}+05$
$6621484739 \mathrm{E}+06$
$.6621484739 \mathrm{E}+06,0.2291526005 \mathrm{E}+07,-.4228717277 \mathrm{E}+08$, $.1888336560 \mathrm{E}+04,0.1365493504 \mathrm{E}+04,0.1073405647 \mathrm{E}+01$, $0.2779566796 \mathrm{E}+02,0.7080434811 \mathrm{E}+00,0.4670804392 \mathrm{E}+00$, $.3574017890 \mathrm{E}+00,0.4098334623 \mathrm{E}+00,-.8392261283 \mathrm{E}+00$, $.7835000935 \mathrm{E}+00,0.1232445267 \mathrm{E}+00,-.3440337597 \mathrm{E}+02$, $.6126763465 \mathrm{E}+06,0.2419393042 \mathrm{E}+05,0.2829064830 \mathrm{E}+02$,
$.1711941197 \mathrm{E}+01,0.6233639799 \mathrm{E}+03,-.5179977487 \mathrm{E}+02$, $.1711941197 \mathrm{E}+01,0.6233639799 \mathrm{E}+03,-.5179977487 \mathrm{E}+02$, $.8233989929 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$1770340841 \mathrm{E}+08,-.1210290903 \mathrm{E}+08,-.1651316066 \mathrm{E}+05$ $.1770340841 \mathrm{E}+08$,
$.1329506504 \mathrm{E}+05$,
$6862293746 \mathrm{E}+06,0.2289635089 \mathrm{E}+07,-.4228579338 \mathrm{E}+08$, $1893495107 \mathrm{E}+04,0.1393289594 \mathrm{E}+04,0.1105339443 \mathrm{E}+01$, $2779650673 \mathrm{E}+02,0.7079556752 \mathrm{E}+00,0.4680058494 \mathrm{E}+00^{\prime}$, $.3564986809 \mathrm{E}+00,0.4097055801 \mathrm{E}+00,-.8396725720 \mathrm{E}+00$, $.7830145992 \mathrm{E}+00,0.1232099226 \mathrm{E}+00,-.3444769499 \mathrm{E}+02$, $.6119530464 \mathrm{E}+06,0.2419483406 \mathrm{E}+05,0.2829274373 \mathrm{E}+02$, $1714326684 \mathrm{E}+01,0.6223517946 \mathrm{E}+03,-.5179969985 \mathrm{E}+02$, $.8234041338 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1769173942 \mathrm{E}+08$,
$7103091699 \mathrm{E}+06,0.2287739014 \mathrm{E}+07,-.4228438619 \mathrm{E}+08$, $1898653879 \mathrm{E}+04,0.1421086507 \mathrm{E}+04,0.1137278666 \mathrm{E}+01$, $2779731352 \mathrm{E}+02,0.7078669373 \mathrm{E}+00,0.4689308638 \mathrm{E}+00$, $.3555942753 \mathrm{E}+00,0.4095772817 \mathrm{E}+00,-.8401185402 \mathrm{E}+00$, $.7825281434 \mathrm{E}+00,0.1231770853 \mathrm{E}+00,-.3449198652 \mathrm{E}+02$, $.6112287127 \mathrm{E}+06,0.2419573903 \mathrm{E}+05,-0.2829484215 \mathrm{E}+02$, $.1716710136 \mathrm{E}+01,0.6213396931 \mathrm{E}+03,-.5179962498 \mathrm{E}+02$, $.1716410136 \mathrm{E}+01,0.6213396931 \mathrm{E}+03,-.5179962498 \mathrm{E}+02$,
$.8234092418 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8234092418 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.1768004795 \mathrm{E}+08,-.1212946485 \mathrm{E}+08,-.1651160807 \mathrm{E}+05$, | $.1768004795 \mathrm{E}+08$ |
| :--- |
| $.1326074140 \mathrm{E}+05$ |

$.7343878279 \mathrm{E}+06,0.2285837781 \mathrm{E}+07,-.4228295120 \mathrm{E}+08$ $.1903812865 \mathrm{E}+04,0.1448884210 \mathrm{E}+04,0.1169223290 \mathrm{E}+01$, $0.2779808833 \mathrm{E}+02,0.7077769649 \mathrm{E}+00,0.4698558240 \mathrm{E}+00$, $.3546883612 \mathrm{E}+00,0.4094489017 \mathrm{E}+00,-.8405639555 \mathrm{E}+00$,
$.7820403452 \mathrm{E}+00,0.1231461087 \mathrm{E}+00,-.3453625048 \mathrm{E}+02$, $.7820403452 \mathrm{E}+00,0.1231461087 \mathrm{E}+00,-.3453625048 \mathrm{E}+02$,
$.6105033463 \mathrm{E}+06,0.2419664533 \mathrm{E}+05,0.2829694354 \mathrm{E}+02$ $.1719091550 \mathrm{E}+01,0.6203276753 \mathrm{E}+03,-.5179955025 \mathrm{E}+02$, $.8234143169 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1766833401 \mathrm{E}+08,-.1214271700 \mathrm{E}+08,-.1651080146 \mathrm{E}+05$ $1324354875 \mathrm{E}+05$
$7584653168 \mathrm{E}+06,0.2283931389 \mathrm{E}+07,-.4228148842 \mathrm{E}+08$, $1908972057 \mathrm{E}+04,0.1476682673 \mathrm{E}+04,0.1201173288 \mathrm{E}+01$, $.2779883114 \mathrm{E}+02,0.7076858600 \mathrm{E}+00,0.4707801561 \mathrm{E}+00$, $0.3537809212 \mathrm{E}+00,0.4093211581 \mathrm{E}+00,-.8410084716 \mathrm{E}+00^{\prime}$,
$0.7815511718 \mathrm{E}+00,0.1231177585 \mathrm{E}+00,-.3458048679 \mathrm{E}+02$,
$.9586031885 \mathrm{E}+02,0.6097769478 \mathrm{E}+06,0.2419755296 \mathrm{E}+05,0.2829904792 \mathrm{E}+02$, $0.1041643834 \mathrm{E}+05,-.1721470923 \mathrm{E}+01,0.6193157411 \mathrm{E}+03,-.5179947567 \mathrm{E}+02$ $.1484344434 \mathrm{E}+03,0.8234193591 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1812273790 \mathrm{E}+07,0.1765659762 \mathrm{E}+08,-.1215595194 \mathrm{E}+08,-.1650997463 \mathrm{E}+05$ $.1174761059 \mathrm{E}+05,-.1322633557 \mathrm{E}+05$,
$0.3271000000 \mathrm{E}+04,-.7825416044 \mathrm{E}+06,0.2282019837 \mathrm{E}+07,-.4227999784 \mathrm{E}+08$, $.2407567641 \mathrm{E}+05,-.1914131444 \mathrm{E}+04,0.1504481862 \mathrm{E}+04,0.1233128632 \mathrm{E}+01$ $.5159481782 \mathrm{E}+01,0.2779954193 \mathrm{E}+02,0.7075940164 \mathrm{E}+00,0.4717037212 \mathrm{E}+00$
$0.5261238517 \mathrm{E}+00,0.3528721623 \mathrm{E}+00,0.4091931979 \mathrm{E}+00,-.8414524134 \mathrm{E}+00$ $.6122025359 \mathrm{E}+00,0.7810611540 \mathrm{E}+00,0.1230915463 \mathrm{E}+00,-.3462469537 \mathrm{E}+02$ $.9591724169 \mathrm{E}+02,0.6090495181 \mathrm{E}+06,0.2419846192 \mathrm{E}+05,0.2830115528 \mathrm{E}+02$
$0.1041539566 \mathrm{E}+05,-.1723848250 \mathrm{E}+01,0.6183038903 \mathrm{E}+03,-.5179940123 \mathrm{E}+02$ $1484330928 \mathrm{E}+03,0.8234243683 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1828783343 \mathrm{E}+07,0.1764483879 \mathrm{E}+08,-.1216916966 \mathrm{E}+08,-.1650912758 \mathrm{E}+05$, $.1177004221 \mathrm{E}+05,-.1320910187 \mathrm{E}+05$,
$0.3272000000 \mathrm{E}+04,-.8066166589 \mathrm{E}+06,0.2280103126 \mathrm{E}+07,-.4227847946 \mathrm{E}+08$ $.2407442730 \mathrm{E}+05,-.1919291017 \mathrm{E}+04,0.1532281746 \mathrm{E}+04,0.1265089294 \mathrm{E}+01$ $.5159663051 \mathrm{E}+01,0.2780022069 \mathrm{E}+02,0.7075009874 \mathrm{E}+00,0.4726267877 \mathrm{E}+00$,
$0.5254200913 \mathrm{E}+00,0.3519624058 \mathrm{E}+00,0.4090650883 \mathrm{E}+00,-.8418956102 \mathrm{E}+00$, $.6128334339 \mathrm{E}+00,0.7805700949 \mathrm{E}+00,0.1230670926 \mathrm{E}+00,-.3466887613 \mathrm{E}+02$, $.9597423349 \mathrm{E}+02,0.6083210578 \mathrm{E}+06,0.2419937220 \mathrm{E}+05,0.2830326561 \mathrm{E}+02$,
$0.1041431905 \mathrm{E}+05,-.1726223530 \mathrm{E}+01,0.6172921230 \mathrm{E}+03,-.5179932694 \mathrm{E}+02$ $.1484317513 \mathrm{E}+03,0.8234293448 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1845292038 \mathrm{E}+07,0.1763305754 \mathrm{E}+08,-.1218237014 \mathrm{E}+08,-.1650826030 \mathrm{E}+05$ $1179245996 \mathrm{E}+05,-.1319184767 \mathrm{E}+05$
$0.3273000000 \mathrm{E}+04,-.8306904483 \mathrm{E}+06,0.2278181255 \mathrm{E}+07,-.4227693327 \mathrm{E}+08$ $.2407314622 \mathrm{E}+05,-.1924450767 \mathrm{E}+04,0.1560082293 \mathrm{E}+04,0.1297055247 \mathrm{E}+01$, $.5159834763 \mathrm{E}+01,0.2780086740 \mathrm{E}+02,0.7074067123 \mathrm{E}+00,0.4735491964 \mathrm{E}+00$,
$0.5247160204 \mathrm{E}+00,0.3510519252 \mathrm{E}+00,0.4089368564 \mathrm{E}+00,-.8423379330 \mathrm{E}+00$ $.6134641711 \mathrm{E}+00,0.7800780769 \mathrm{E}+00,0.1230443200 \mathrm{E}+00,-.3471302898 \mathrm{E}+02$, $.9603129441 \mathrm{E}+02,0.6075915678 \mathrm{E}+06,0.2420028381 \mathrm{E}+05,0.2830537892 \mathrm{E}+02$
$0.1041320878 \mathrm{E}+05,-.1728596757 \mathrm{E}+01,0.6162804389 \mathrm{E}+03,-.5179925280 \mathrm{E}+02$ $1484304187 \mathrm{E}+03,0.8234342884 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1861799856 \mathrm{E}+07,0.1762125388 \mathrm{E}+08,-.1219555335 \mathrm{E}+08,-.1650737279 \mathrm{E}+05$ $1181486381 \mathrm{E}+05,-.1317457299 \mathrm{E}+05$
$0.3274000000 \mathrm{E}+04,-.8547629407 \mathrm{E}+06,0.2276254224 \mathrm{E}+07,-.4227535929 \mathrm{E}+08$, $.3274000000 \mathrm{E}+04,-.8547629407 \mathrm{E}+06,0.2276254224 \mathrm{E}+07,-.4227535929 \mathrm{E}+08$,,
$.2407183318 \mathrm{E}+05,-.1929610684 \mathrm{E}+04,0.1587883470 \mathrm{E}+04,0.1329026464 \mathrm{E}+01$, $.2407183318 \mathrm{E}+05,-.1929610684 \mathrm{E}+04,0.1587883470 \mathrm{E}+04,0.1329026464 \mathrm{E}+01$,
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$0.5240112755 \mathrm{E}+00,0.3501407764 \mathrm{E}+00,0.4088080105 \mathrm{E}+00,-.8427795959 \mathrm{E}+00$, $0.5240112755 \mathrm{E}+00,0.3501407764 \mathrm{E}+00,0.4088080105 \mathrm{E}+00,-.8427795959 \mathrm{E}+00$,
$-.6140939691 \mathrm{E}+00,0.7795856984 \mathrm{E}+00,0.1230233145 \mathrm{E}+00,-.3475715385 \mathrm{E}+02$, $.9608842460 \mathrm{E}+02,0.6068610487 \mathrm{E}+06,0.2420119675 \mathrm{E}+05,0.2830749519 \mathrm{E}+02$, $-.9608842460 \mathrm{E}+02,0.6068610487 \mathrm{E}+06,0.2420119675 \mathrm{E}+05,0.2830749519 \mathrm{E}+02$, $.1041206512 \mathrm{E}+05,-.1730967928 \mathrm{E}+01,0.6152688380 \mathrm{E}+03,-.5179917880 \mathrm{E}+02$,,
$.1484290951 \mathrm{E}+03,0.8234391993 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484290951 \mathrm{E}+03,0.8234391993 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1878306777 \mathrm{E}+07,0.1760942782 \mathrm{E}+08,-.1220871928 \mathrm{E}+08,-.1650646503 \mathrm{E}+05$, $.1878306777 \mathrm{E}+07,0.1760942782 \mathrm{E}+08$,
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$. .3183725373 \mathrm{E}+05,-.1315727785 \mathrm{E}+05$, $0.3275000000 \mathrm{E}+04,-.8788341040 \mathrm{E}+06,0.2274322033 \mathrm{E}+07,-.4227375751 \mathrm{E}+08$,
$-.2407048817 \mathrm{E}+05,-.1934770758 \mathrm{E}+04,0.1615685246 \mathrm{E}+04,0.1361002918 \mathrm{E}+01$, $.2407048817 \mathrm{E}+05,-.1934770758 \mathrm{E}+04,0.1615685246 \mathrm{E}+04,0.1361002918 \mathrm{E}+01$,,
$. .5160149487 \mathrm{E}+01,0.2780206464 \mathrm{E}+02,0.7072163523 \mathrm{E}+00,0.4753903962 \mathrm{E}+00$, $-.5160149487 \mathrm{E}+01,0.2780206464 \mathrm{E}+02,0.7072163523 \mathrm{E}+00,0.4753903962 \mathrm{E}+00$,, $.5233058401 \mathrm{E}+00,0.3492284639 \mathrm{E}+00,0.4086791433 \mathrm{E}+00,-.8432205155 \mathrm{E}+00$,
$.6147231174 \mathrm{E}+00,0.7790926318 \mathrm{E}+00,0.1230047151 \mathrm{E}+00,-.3480125065 \mathrm{E}+02$, $.6147231174 \mathrm{E}+00,0.7790926318 \mathrm{E}+00,0.1230047151 \mathrm{E}+00,-.3480125065 \mathrm{E}+02$,
$.9614562419 \mathrm{E}+02,0.6061295014 \mathrm{E}+06,0.2420211101 \mathrm{E}+05,0.2830961444 \mathrm{E}+02$, $.9614562419 \mathrm{E}+02,0.6061295014 \mathrm{E}+06,0.2420211101 \mathrm{E}+05,0.2830961444 \mathrm{E}+02$,,
$. .1041088832 \mathrm{E}+05,-.1733337040 \mathrm{E}+01,0.6142573201 \mathrm{E}+03,-.5179910494 \mathrm{E}+02$,
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$-.1484277804 \mathrm{E}+03,0.8234440774 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
 $.1894812780 \mathrm{E}+07,0.1759757937 \mathrm{E}+08$,
$.1185962969 \mathrm{E}+05,-.1313996227 \mathrm{E}+05$,
$0.3276000000 \mathrm{E}+04,-.9029039064 \mathrm{E}+06,0.2272384682 \mathrm{E}+07,-.4227212792 \mathrm{E}+08$ $.2406911118 \mathrm{E}+05,-.1939930979 \mathrm{E}+04,0.1643487589 \mathrm{E}+04,0.1392984579 \mathrm{E}+01$ $.5160292485 \mathrm{E}+01,0.2780261513 \mathrm{E}+02,0.7071201787 \mathrm{E}+00,0.4763098992 \mathrm{E}+00$
$0.5225992085 \mathrm{E}+00,0.3483143563 \mathrm{E}+00,0.4085501234 \mathrm{E}+00,-.8436610136 \mathrm{E}+00$ $6153520635 \mathrm{E}+00,0.7785985336 \mathrm{E}+00,0.1229884603 \mathrm{E}+00,-.3484531929 \mathrm{E}+02$ $.9620289336 \mathrm{E}+02,0.6053969266 \mathrm{E}+06,0.2420302660 \mathrm{E}+05,0.2831173666 \mathrm{E}+02$
$0.1040967869 \mathrm{E}+05,-.1735704090 \mathrm{E}+01,0.6132458851 \mathrm{E}+03,-.5179903124 \mathrm{E}+02$ $.1484264747 \mathrm{E}+03,0.8234489229 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$1911317844 \mathrm{E}+07,0.1758570856 \mathrm{E}+08,-.1223499919 \mathrm{E}+08,-.1650458877 \mathrm{E}+05$ $1911317844 \mathrm{E}+07,0.1758570856 \mathrm{E}+08,-.1223499919 \mathrm{E}+08,-.1650458877 \mathrm{E}+05$, $.1188199166 \mathrm{E}+05,-.1312262627 \mathrm{E}+05$,'
$0.3277000000 \mathrm{E}+04,-.9269723157 \mathrm{E}+06,0.2270442171 \mathrm{E}+07,-.4227047053 \mathrm{E}+08$ $.2406770220 \mathrm{E}+05,-.1945091339 \mathrm{E}+04,0.1671290466 \mathrm{E}+04,0.1424971422 \mathrm{E}+01$, $.5160425897 \mathrm{E}+01,0.2780313352 \mathrm{E}+02,0.7070230970 \mathrm{E}+00,0.4772290738 \mathrm{E}+00$,
$0.5218915131 \mathrm{E}+00,0.3473988559 \mathrm{E}+00,0.4084205930 \mathrm{E}+00,-.8441010924 \mathrm{E}+00$, $.6159808238 \mathrm{E}+00,0.7781034830 \mathrm{E}+00,0.1229739583 \mathrm{E}+00,-.3488935968 \mathrm{E}+02$, $.9626023223 \mathrm{E}+02,0.6046633250 \mathrm{E}+06,0.2420394351 \mathrm{E}+05,0.2831386185 \mathrm{E}+02$,
$0.1040843648 \mathrm{E}+05,-.1738069073 \mathrm{E}+01,0.6122345330 \mathrm{E}+03,-.5179895768 \mathrm{E}+02$ $.1484251779 \mathrm{E}+03,0.8234537357 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1927821951 \mathrm{E}+07,0.1757381540 \mathrm{E}+08,-.1224811314 \mathrm{E}+08,-.1650362025 \mathrm{E}+05$ 1190433963E+05, - . $1310526985 \mathrm{E}+05$
$0.3278000000 \mathrm{E}+04,-.9510393001 \mathrm{E}+06,0.2268494500 \mathrm{E}+07,-.4226878534 \mathrm{E}+08$ $.2406626123 \mathrm{E}+05,-.1950251828 \mathrm{E}+04,0.1699093845 \mathrm{E}+04,0.1456963418 \mathrm{E}+01$, $.5160549715 \mathrm{E}+01,0.2780361980 \mathrm{E}+02,0.7069249283 \mathrm{E}+00,0.4781477956 \mathrm{E}+00$,
$0.5211831074 \mathrm{E}+00,0.3464818611 \mathrm{E}+00,0.4082912379 \mathrm{E}+00,-.8445404579 \mathrm{E}+00$, $.6166096543 \mathrm{E}+00,0.7776071956 \mathrm{E}+00,0.1229617160 \mathrm{E}+00,-.3493337175 \mathrm{E}+02$, $.9631764098 \mathrm{E}+02,0.6039286975 \mathrm{E}+06,0.2420486174 \mathrm{E}+05,0.2831599000 \mathrm{E}+02$,
$0.1040716201 \mathrm{E}+05,-.1740431986 \mathrm{E}+01,0.6112232635 \mathrm{E}+03,-.5179888427 \mathrm{E}+02$, $.1484238900 \mathrm{E}+03,0.8234585159 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1944325078 \mathrm{E}+07,0.1756189989 \mathrm{E}+08,-.1226120973 \mathrm{E}+08,-.1650263147 \mathrm{E}+05$, $.1944325078 \mathrm{E}+07,0.1756189989 \mathrm{E}+08$
$. .3279000000 \mathrm{E}+04,-.9751048275 \mathrm{E}+06,0.2266541668 \mathrm{E}+07,-.4226707234 \mathrm{E}+08$,
 $.5160663933 \mathrm{E}+01,0.2780407394 \mathrm{E}+02,0.7068257118 \mathrm{E}+00,0.4790658145 \mathrm{E}+00$
$0.5204741670 \mathrm{E}+00,0.3455634321 \mathrm{E}+00,0.4081622991 \mathrm{E}+00,-.8449789654 \mathrm{E}+00$ $.5204741670 \mathrm{E}+00,0.3455634321 \mathrm{E}+00,0.4081622991 \mathrm{E}+00,-.8449789654 \mathrm{E}+00$,
$.6172384689 \mathrm{E}+00,0.7771096982 \mathrm{E}+00,0.1229519806 \mathrm{E}+00,-.3497735541 \mathrm{E}+02$, $.9637511974 \mathrm{E}+02,0.6031930447 \mathrm{E}+06,0.2420578129 \mathrm{E}+05,0.2831812111 \mathrm{E}+02$ $.9631195 \mathrm{E}+02,0.6031930447 \mathrm{E}+06,0.2420578129 \mathrm{E}+05,0.2831812111 \mathrm{E}+02$, $.1040585554 \mathrm{E}+05,-.1742792826 \mathrm{E}+01,0.6102120767 \mathrm{E}+03,-.5179881101 \mathrm{E}+02$,
$.1484226110 \mathrm{E}+03,0.8234632635 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.148422110 \mathrm{E}+03,0.8234632635 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1960827207 \mathrm{E}+07,0.1754996205 \mathrm{E}+08$,
$.1194899340 \mathrm{E}+05,-.1307049588 \mathrm{E}+05$,
$0.3280000000 \mathrm{E}+04,-.9991688660 \mathrm{E}+06,0.2264583675 \mathrm{E}+07,-.4226533154 \mathrm{E}+08$ $2406328331 \mathrm{E}+05,-.1960573153 \mathrm{E}+04,0.1754701982 \mathrm{E}+04,0.1520962759 \mathrm{E}+01$, $.5160768543 \mathrm{E}+01,0.2780449593 \mathrm{E}+02,0.7067258587 \mathrm{E}+00,0.4799834985 \mathrm{E}+00$ $0.5197637942 \mathrm{E}+00,0.3446431432 \mathrm{E}+00,0.4080328668 \mathrm{E}+00,-.8454172245 \mathrm{E}+00$ $.6178670281 \mathrm{E}+00,0.7766112417 \mathrm{E}+00,0.1229443566 \mathrm{E}+00,-.3502131057 \mathrm{E}+02$,
$.9643266867 \mathrm{E}+02,0.6024563674 \mathrm{E}+06,0.2420670217 \mathrm{E}+05,0.2832025518 \mathrm{E}+02$,
$0.1040451738 \mathrm{E}+05,-.1745151589 \mathrm{E}+01,0.6092009723 \mathrm{E}+03,-.5179873790 \mathrm{E}+02$ $1484213409 \mathrm{E}+03,0.8234679787 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1977328316 \mathrm{E}+07,0.1753800191 \mathrm{E}+08,-.1228735071 \mathrm{E}+08,-.1650059308 \mathrm{E}+05$, $1197129915 \mathrm{E}+05,-.1305307835 \mathrm{E}+05$
$0.3281000000 \mathrm{E}+04,-.1023231383 \mathrm{E}+07,0.2262620521 \mathrm{E}+07,-.4226356294 \mathrm{E}+08$, $.2406174634 \mathrm{E}+05,-.1965733970 \mathrm{E}+04,0.1782506676 \mathrm{E}+04,0.1552970048 \mathrm{E}+01$, $.5160863537 \mathrm{E}+01,0.2780488577 \mathrm{E}+02,0.7066253306 \mathrm{E}+00,0.4809008884 \mathrm{E}+00$,
$0.5190519989 \mathrm{E}+00,0.3437207563 \mathrm{E}+00,0.4079032390 \mathrm{E}+00,-.8458551822 \mathrm{E}+00$, $.6184955002 \mathrm{E}+00,0.7761116434 \mathrm{E}+00,0.1229391440 \mathrm{E}+00,-.3506523714 \mathrm{E}+02$, $.9649028792 \mathrm{E}+02,0.6017186664 \mathrm{E}+06,0.2420762436 \mathrm{E}+05,0.2832239222 \mathrm{E}+02$,
$0.1040314783 \mathrm{E}+05,-.1747508272 \mathrm{E}+01,0.6081899503 \mathrm{E}+03,-.5179866493 \mathrm{E}+02$, $.1484200797 \mathrm{E}+03,0.8234726613 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$.1993828386 \mathrm{E}+07,0.1752601946 \mathrm{E}+08,-.1230039507 \mathrm{E}+08,-.1649954347 \mathrm{E}+05$, $1199359077 \mathrm{E}+05,-.1303564049 \mathrm{E}+05$
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$0.5183398100 \mathrm{E}+00$, 6191234683E+00, $9654797765 \mathrm{E}+02$
$0.1040174718 \mathrm{E}+05$ . 1484188274E+03, $2010327396 \mathrm{E}+07$, . $1201586824 \mathrm{E}+05$, $.2405857638 \mathrm{E}+05$, $.5161024650 \mathrm{E}+01$,
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$0.1039885384 \mathrm{E}+05$ $1484163493 \mathrm{E}+03$ . $2043322156 \mathrm{E}+07$, . $1206038061 \mathrm{E}+05$,'
$0.3285000000 \mathrm{E}+04$ $2405527833 \mathrm{E}+05$ $5161147215 \mathrm{E}+01$
$0.5162002567 \mathrm{E}+00$ $6210053832 \mathrm{E}+00$ $9672147115 \mathrm{E}+02$ $0.1039736175 \mathrm{E}+05$ . $1484151236 \mathrm{E}+03$ $2059817865 \mathrm{E}+07$ $.1208261545 \mathrm{E}+05$ $.3286000000 \mathrm{E}+04$,
. $2405358127 \mathrm{E}+05$, . $24161194023 \mathrm{E}+01$, $0.5154860016 \mathrm{E}+00$, $.6216328428 \mathrm{E}+00$ . $9677944428 \mathrm{E}+02$,
$0.1039583980 \mathrm{E}+05$, $1484139066 \mathrm{E}+03$ $2076312434 \mathrm{E}+07$, .1210483602E+05,
0.3287000000E+04, . $2405185217 \mathrm{E}+05$, . $5161231171 \mathrm{E}+01$,
$0.5147709308 \mathrm{E}+00$, .6222597056E+00, $.1039428830 \mathrm{E}+05$ $.1484126985 \mathrm{E}+03$ 2092805841E+07, .1212704230E+05,
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$0.5133378754 \mathrm{E}+00$ $.51333116269 \mathrm{E}+00$ $9695379162 \mathrm{E}+0{ }^{2}$ . $1039109792 \mathrm{E}+05$, $1039109792 \mathrm{E}+05$ $2125789089 \mathrm{E}+07$ $1217141185 \mathrm{E}+05$
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$-.6241364250 \mathrm{E}+00$ .
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| :--- | $.1754565801 \mathrm{E}+01,0.6051573771 \mathrm{E}+03,-.5179844694 \mathrm{E}+02$, $.8234865146 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1748993847 \mathrm{E}+08,-.1233942339 \mathrm{E}+08,-.1649627287 \mathrm{E}+05$ $1298320507 \mathrm{E}+05$

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$1296568605 \mathrm{E}+05$
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$1167572755 \mathrm{E}+07,0.2250733219 \mathrm{E}+07,-.4225236740 \mathrm{E}+08$, $1996700427 \mathrm{E}+04,0.1949341559 \mathrm{E}+04,0.1745118701 \mathrm{E}+01$, $.2780654859 \mathrm{E}+02,0.7059999561 \mathrm{E}+00,0.4863897108 \mathrm{E}+00$ $0.3381670013 \mathrm{E}+00,0.4071218013 \mathrm{E}+00,-.8484662151 \mathrm{E}+00$,
$0.7730956526 \mathrm{E}+00,0.1229470239 \mathrm{E}+00,-.3532819141 \mathrm{E}+02$, $.7730956526 \mathrm{E}+00,0.1229470239 \mathrm{E}+00,-.3532819141 \mathrm{E}+02$,
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$1215672927 \mathrm{E}+07,0.2246729496 \mathrm{E}+07,-.4224841310 \mathrm{E}+08$ $.2007022941 \mathrm{E}+04,0.2004954974 \mathrm{E}+04,-0.1809207550 \mathrm{E}+01$, $.2780684493 \mathrm{E}+02,0.7057842999 \mathrm{E}+00,0.4882138340 \mathrm{E}+00$ $0.3363060706 \mathrm{E}+00,0.4068593897 \mathrm{E}+00,-.8493313040 \mathrm{E}+00$, $.7720833435 \mathrm{E}+00,0.1229656934 \mathrm{E}+00,-.3541561020 \mathrm{E}+02$ $.5957802970 \mathrm{E}+06,0.2421504934 \mathrm{E}+05,0.2833959477 \mathrm{E}+02$ $.1766286408 \mathrm{E}+01,0.6001047243 \mathrm{E}+03,-.5179808664 \mathrm{E}+02$, $.8235089577 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.1028641979 \mathrm{E}+05$, $0.1742935884 \mathrm{E}+08,-.1240412013 \mathrm{E}+08,-.1649041565 \mathrm{E}+05$, $1289540771 \mathrm{E}+05$
$1239720315 \mathrm{E}+07,0.2244719892 \mathrm{E}+07,-.4224639425 \mathrm{E}+08$, $2012184223 \mathrm{E}+04,0.2032761871 \mathrm{E}+04,0.1841259216 \mathrm{E}+01$, $2780694467 \mathrm{E}+02,0.7056760674 \mathrm{E}+00,0.4891242401 \mathrm{E}+00$,
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$0.5111811643 \mathrm{E}+00,0.3335036419 \mathrm{E}+00,0.4064643327 \mathrm{E}+00,-.8506245159 \mathrm{E}+00$ $.6253856471 \mathrm{E}+00,0.7705589155 \mathrm{E}+00,0.1230111789 \mathrm{E}+00,-.3554651788 \mathrm{E}+02$, $.9712878413 \mathrm{E}+02,0.5935366105 \mathrm{E}+06,0.2421785540 \mathrm{E}+05,0.2834609431 \mathrm{E}+02$,
$0.1038609864 \mathrm{E}+05,-.1773293453 \mathrm{E}+01,0.5970741087 \mathrm{E}+03,-.5179787229 \mathrm{E}+02$ $.1484067896 \mathrm{E}+03,0.8235220379 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,, , $-1244272702 \mathrm{E}+08,-.1648665734 \mathrm{E}+05$, $1223785828 \mathrm{E}+05,-.1284248709 \mathrm{E}+05$
$0.3293000000 \mathrm{E}+04,-.1311851303 \mathrm{E}+07,0.2238660114 \mathrm{E}+07,-.4224017083 \mathrm{E}+08$ $.2404080457 \mathrm{E}+05,-.2027668048 \mathrm{E}+04,0.2116182936 \mathrm{E}+04,0.1937442849 \mathrm{E}+01$, $.5161250816 \mathrm{E}+01,0.2780705001 \mathrm{E}+02,0.7053436079 \mathrm{E}+00,0.4918532374 \mathrm{E}+00$
$0.5104613479 \mathrm{E}+00,0.3325670223 \mathrm{E}+00,0.4063328294 \mathrm{E}+00,-.8510539392 \mathrm{E}+00$ $.6260108390 \mathrm{E}+00,0.7700480665 \mathrm{E}+00,0.1230300973 \mathrm{E}+00,-.3559009461 \mathrm{E}+02$, $.9718725905 \mathrm{E}+02,0.5927866850 \mathrm{E}+06,0.2421879337 \mathrm{E}+05,0.2834826670 \mathrm{E}+02$,
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$.2208225465 \mathrm{E}+07,0.1736822495 \mathrm{E}+08,-.1246837662 \mathrm{E}+08,-.1648405004 \mathrm{E}+05$ $.1228225465 \mathrm{E}+07,0.1736822495 \mathrm{E}+08$,
$0.3295000000 \mathrm{E}+04,-.1359928994 \mathrm{E}+07,0.2234594455 \mathrm{E}+07,-.4223588285 \mathrm{E}+08$ $2403686554 \mathrm{E}+05,-.2037990485 \mathrm{E}+04,0.2171796966 \mathrm{E}+04,0.2001588850 \mathrm{E}+01$ $.5161179762 \mathrm{E}+01,0.2780695852 \mathrm{E}+02,0.7051168698 \mathrm{E}+00,0.4936691061 \mathrm{E}+00$ $.5090196594 \mathrm{E}+00,0.3306890490 \mathrm{E}+00,0.4060709146 \mathrm{E}+00,-.8519103035 \mathrm{E}+00$,
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$-.1484033493 \mathrm{E}+03,0.8235348303 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484033493 \mathrm{E}+03,0.8235348303 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,
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$0.1037904742 \mathrm{E}+05,-.1782606439 \mathrm{E}+01,0.5930344193 \mathrm{E}+03,-.5179758863 \mathrm{E}+02$, $.1484022199 \mathrm{E}+03,0.8235390308 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$.2241190890 \mathrm{E}+07,0.1734361661 \mathrm{E}+08,-.1249395539 \mathrm{E}+08,-.1648136128 \mathrm{E}+05$, $2241190890 \mathrm{E}+07,0$. $.1232625089 \mathrm{E}+05,-.1277164474 \mathrm{E}+05$,
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$0.5075732669 \mathrm{E}+00,0.3288053326 \mathrm{E}+00,0.4058064724 \mathrm{E}+00,-.8527650088 \mathrm{E}+00$, $.6285063020 \mathrm{E}+00,0.7679964908 \mathrm{E}+00,0.1231309001 \mathrm{E}+00,-.3576410337 \mathrm{E}+02$
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$0.3298000000 \mathrm{E}+04,-.1432030439 \mathrm{E}+07,0.2228457259 \mathrm{E}+07,-.4222924233 \mathrm{E}+08$ $.2403071640 \mathrm{E}+05,-.2053473777 \mathrm{E}+04,0.2255217344 \mathrm{E}+04,0.2097842653 \mathrm{E}+01$ $5161000231 \mathrm{E}+01,0.2780657843 \mathrm{E}+02,0.7047713487 \mathrm{E}+00,0.4963871886 \mathrm{E}+00$ $0.5068501801 \mathrm{E}+00,0.3278625013 \mathrm{E}+00,0.4056746913 \mathrm{E}+00,-.8531906147 \mathrm{E}+00$, $.6291291809 \mathrm{E}+00,0.7674814681 \mathrm{E}+00,0.1231611541 \mathrm{E}+00,-.3580753056 \mathrm{E}+02$, $.9748072110 \mathrm{E}+02,0.5890218687 \mathrm{E}+06,0.2422350286 \mathrm{E}+05,0.2835917261 \mathrm{E}+02$, $0.1037536233 \mathrm{E}+05,-.1787250123 \mathrm{E}+01,0.5910150573 \mathrm{E}+03,-.5179744773 \mathrm{E}+02$, $.1483999873 \mathrm{E}+03,0.8235473363 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $2274150856 \mathrm{E}+07,0.1731891999 \mathrm{E}+08,-.1251946315 \mathrm{E}+08,-.1647859103 \mathrm{E}+05$ $1237035985 \mathrm{E}+05,-.1273610324 \mathrm{E}+05$
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$0.3300000000 \mathrm{E}+04,-.1480087634 \mathrm{E}+07,0.2224339989 \mathrm{E}+07,-.4222467628 \mathrm{E}+08$ $.2402645653 \mathrm{E}+05,-.2063795615 \mathrm{E}+04,0.2310830108 \mathrm{E}+04,0.2162034726 \mathrm{E}+01$ $5160831827 \mathrm{E}+01,0.2780616296 \mathrm{E}+02,0.7045359848 \mathrm{E}+00,0.4981959577 \mathrm{E}+00$ $.5054006666 \mathrm{E}+00,0.3259709768 \mathrm{E}+00,0.4054111831 \mathrm{E}+00,-.8540402186 \mathrm{E}+00$,,
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$-.1241441029 \mathrm{E}+05,-.127004812 \mathrm{E}+05$,
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-. $4981045927 \mathrm{E}+00$, $6365775636 \mathrm{E}+00$, .9819251838E+02, $.1035117824 \mathrm{E}+05$,
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$.2471786875 E+07$,
$266478033 E+05$
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$1262899923 E+05$
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$5837087398 \mathrm{E}+06,0.2423015094 \mathrm{E}+05,0.2837456362 \mathrm{E}+02$ $5837087398 \mathrm{E}+06,0.2423015094 \mathrm{E}+05,0.2837456362 \mathrm{E}+02$,
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$0.1723178833 \mathrm{E}+08,-.1260817886 \mathrm{E}+08,-.1646825263 \mathrm{E}+05$, $.1723178833 E+08$,
$.1261107883 E+05$,
$1261107883 E+05$
$1624206300 \mathrm{E}+07,0.2211864325 \mathrm{E}+07,-.4221031080 \mathrm{E}+08$, $.2094758563 \mathrm{E}+04,0.2477661593 \mathrm{E}+04,0.2354718223 \mathrm{E}+01$, $.2780413734 \mathrm{E}+02,0.7038091647 \mathrm{E}+00,0.5036072693 \mathrm{E}+00$,
$.3202638928 \mathrm{E}+00,0.4046127112 \mathrm{E}+00,-8565743359 \mathrm{E}+00$, $.3202638928 \mathrm{E}+00,0.4046127112 \mathrm{E}+00,-.8565743359 \mathrm{E}+00$, $.7633271070 \mathrm{E}+00,0.1234829098 \mathrm{E}+00,-.3615385401 \mathrm{E}+02$ $.5829456983 \mathrm{E}+06,0.2423110587 \mathrm{E}+05,0.2837677399 \mathrm{E}+02$, $.1805738800 \mathrm{E}+01,0.5829408012 \mathrm{E}+03,-.5179689036 \mathrm{E}+02$, $.8235792945 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1721925309 \mathrm{E}+08,-.1262078097 \mathrm{E}+08,-.1646669406 \mathrm{E}+05$, $.1259313855 \mathrm{E}+05$,
$1648218024 \mathrm{E}+07,0.2209766986 \mathrm{E}+07,-.4220781923 \mathrm{E}+08$, $.2099918577 \mathrm{E}+04,0.2505465508 \mathrm{E}+04,0.2386847484 \mathrm{E}+01$, $.2780368595 \mathrm{E}+02,0.7036848945 \mathrm{E}+00,0.5045064062 \mathrm{E}+00$, $.3193087478 \mathrm{E}+00,0.4044786609 \mathrm{E}+00,-.8569941286 \mathrm{E}+00$, $.7628042337 \mathrm{E}+00,0.1235322150 \mathrm{E}+00,-.3619700630 \mathrm{E}+02$,
$.5821816536 \mathrm{E}+06,0.2423206210 \mathrm{E}+05,0.2837898727 \mathrm{E}+02$, $.5821816536 \mathrm{E}+06,0.2423206210 \mathrm{E}+05,0.2837898727 \mathrm{E}+02$,
$.1808040145 \mathrm{E}+01,0.5819318760 \mathrm{E}+03,-.5179682139 \mathrm{E}+02$, $.1808040145 \mathrm{E}+01,0.5819318760 \mathrm{E}+03,-.5179682139 \mathrm{E}+02$, $8235831478 E+04,0.0000000000 E+00,0.1028641979 E+05$,
$1720669592 E+08,-.1263336513 E+08,-.1646511505 E+05$, $1257517843 \mathrm{E}+05$
1672227361E+07, 0.2207664487E+07, -. 4220529987E+08, $2105078429 \mathrm{E}+04,0.2533268954 \mathrm{E}+04,0.2418981053 \mathrm{E}+01$, $2780320201 \mathrm{E}+02,0.7035595932 \mathrm{E}+00,0.5054050583 \mathrm{E}+00$, $.3183515510 \mathrm{E}+00,0.4043451903 \mathrm{E}+00,-.8574131192 \mathrm{E}+00$, $.7622799316 \mathrm{E}+00,0.1235844535 \mathrm{E}+00,-.3624012759 \mathrm{E}+02$, $.5814166062 \mathrm{E}+06,0.2423301963 \mathrm{E}+05,0.2838120345 \mathrm{E}+02$, $1810339314 \mathrm{E}+01,0.5809230296 \mathrm{E}+03,-.5179675258 \mathrm{E}+02$, $8235869700 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1719411684 \mathrm{E}+08,-.1264593132 \mathrm{E}+08,-.1646351561 \mathrm{E}+05$, $1255719846 \mathrm{E}+05$
$1696234278 \mathrm{E}+07,0.2205556829 \mathrm{E}+07,-.4220275270 \mathrm{E}+08$, $.2110238108 \mathrm{E}+04,0.2561071901 \mathrm{E}+04,0.2451118901 \mathrm{E}+01$, $0.2780268551 \mathrm{E}+02,0.7034332422 \mathrm{E}+00,0.5063030212 \mathrm{E}+00$, $.3173926816 \mathrm{E}+00,0.4042122234 \mathrm{E}+00,-.8578311979 \mathrm{E}+00$ $.7617543759 \mathrm{E}+00,0.1236394413 \mathrm{E}+00,-.3628321778 \mathrm{E}+02$, $.5806505571 \mathrm{E}+06,0.2423397845 \mathrm{E}+05,-0.2838342254 \mathrm{E}+02$ $.580505531 \mathrm{E}+06,0.2423397845 \mathrm{E}+05,0.2838342254 \mathrm{E}+02$, $.8235907609 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.01028641979 \mathrm{E}+05$ $.1718151588 \mathrm{E}+08,-.1265847952 \mathrm{E}+08,-.1646189573 \mathrm{E}+05$, $1253919868 \mathrm{E}+05$
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$.7612280082 \mathrm{E}+00,0.1236969078 \mathrm{E}+00,-.3632627677 \mathrm{E}+02$ $.7612280082 \mathrm{E}+00,0.1236969078 \mathrm{E}+00,-.3632627677 \mathrm{E}+02$,
$.5798835071 \mathrm{E}+06,0.2423493857 \mathrm{E}+05,0.2838564452 \mathrm{E}+02$, $1814931108 \mathrm{E}+01,0.5789055729 \mathrm{E}+03,-.5179661544 \mathrm{E}+02$, $1814931108 \mathrm{E}+01,0.5789055729 \mathrm{E}+03,-.5179661544 \mathrm{E}+02$, $.1716889304 \mathrm{E}+08,-.1267100971 \mathrm{E}+08,-.1646025539 \mathrm{E}+05$,
$.1263377670 \mathrm{E}+05,-.1252117911 \mathrm{E}+05$,
$0.3311000000 \mathrm{E}+04,-.1744240729 \mathrm{E}+07,0.2201326034 \mathrm{E}+07,-.4219757495 \mathrm{E}+08$ $2400073108 \mathrm{E}+05,-.2120556911 \mathrm{E}+04,0.2616676163 \mathrm{E}+04,0.2515407318 \mathrm{E}+01$ $.5159206216 \mathrm{E}+01,0.2780155476 \mathrm{E}+02,0.7031789535 \mathrm{E}+00,0.5080967297 \mathrm{E}+00$ $0.4973701566 \mathrm{E}+00,0.3154694179 \mathrm{E}+00,0.4039454143 \mathrm{E}+00,-.8586659121 \mathrm{E}+00$ $6371957358 \mathrm{E}+00,0.7607008713 \mathrm{E}+00,0.1237569342 \mathrm{E}+00,-.3636930448 \mathrm{E}+02$ $9825231800 \mathrm{E}+02,0.5791154570 \mathrm{E}+06,0.2423589999 \mathrm{E}+05,0.2838786941 \mathrm{E}+02$
$0.1034901250 \mathrm{E}+05,-.1817223726 \mathrm{E}+01,0.5778969621 \mathrm{E}+03,-.5179654711 \mathrm{E}+02$ $.1483863152 \mathrm{E}+03,0.8235982494 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.2488246302 \mathrm{E}+07,0.1715624833 \mathrm{E}+08,-.1268352187 \mathrm{E}+08,-.1645859461 \mathrm{E}+05$, $.1265563148 \mathrm{E}+05,-.1250313975 \mathrm{E}+05$,
$0.3312000000 \mathrm{E}+04,-.1768240197 \mathrm{E}+07,0.2199202898 \mathrm{E}+07,-.4219494437 \mathrm{E}+08$ $.2399819960 \mathrm{E}+05,-.2125716015 \mathrm{E}+04,0.2644477413 \mathrm{E}+04,0.2547557830 \mathrm{E}+01$ $.5158999544 \mathrm{E}+01,0.2780094048 \mathrm{E}+02,0.7030507764 \mathrm{E}+00,0.5089924496 \mathrm{E}+00$,
$0.4966349687 \mathrm{E}+00,0.3145057262 \mathrm{E}+00,0.4038112550 \mathrm{E}+00,-.8590824282 \mathrm{E}+00$ $.6378132595 \mathrm{E}+00,0.7601731096 \mathrm{E}+00,0.1238187764 \mathrm{E}+00,-.3641230081 \mathrm{E}+02$, $.9831219267 \mathrm{E}+02,0.5783464075 \mathrm{E}+06,0.2423686269 \mathrm{E}+05,0.2839009720 \mathrm{E}+02$,
$0.1034682502 \mathrm{E}+05,-.1819514154 \mathrm{E}+01,0.5768884297 \mathrm{E}+03,-.5179647893 \mathrm{E}+02$ $.1483853233 \mathrm{E}+03,0.8236019470 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $2504704058 \mathrm{E}+07,0.1714358178 \mathrm{E}+08,-.1269601598 \mathrm{E}+08,-.1645691336 \mathrm{E}+05$, $1267747126 \mathrm{E}+05,-.1248508064 \mathrm{E}+05$,
$0.3313000000 \mathrm{E}+04,-.1792237117 \mathrm{E}+07,0.2197074602 \mathrm{E}+07,-.4219228599 \mathrm{E}+08$ $.2399563596 \mathrm{E}+05,-.2130874907 \mathrm{E}+04,0.2672278033 \mathrm{E}+04,0.2579712505 \mathrm{E}+01$, $.5158783027 \mathrm{E}+01,0.2780029358 \mathrm{E}+02,0.7029218101 \mathrm{E}+00,0.5098875387 \mathrm{E}+00$,
$0.4958988070 \mathrm{E}+00,0.3135407396 \mathrm{E}+00,0.4036764818 \mathrm{E}+00,-.8594984017 \mathrm{E}+00$ $.6384302104 \mathrm{E}+00,0.7596446510 \mathrm{E}+00,0.1238824873 \mathrm{E}+00,-.3645526567 \mathrm{E}+02$, $.9837214254 \mathrm{E}+02,0.5775763595 \mathrm{E}+06,0.2423782670 \mathrm{E}+05,0.2839232788 \mathrm{E}+02$,
$0.1034461611 \mathrm{E}+05,-.1821802388 \mathrm{E}+01,0.5758799753 \mathrm{E}+03,-.5179641091 \mathrm{E}+02$, $.1483843398 \mathrm{E}+03,0.8236056137 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.2521160122 \mathrm{E}+07,0.1713089339 \mathrm{E}+08,-.1270849202 \mathrm{E}+08,-.1645521165 \mathrm{E}+05$, $1269929601 \mathrm{E}+05,-.1246700178 \mathrm{E}+05$,
$0.3314000000 \mathrm{E}+04,-.1816231458 \mathrm{E}+07,0.2194941148 \mathrm{E}+07,-.4218959982 \mathrm{E}+08$ $.2399304017 \mathrm{E}+05,-.2136033578 \mathrm{E}+04,0.2700077989 \mathrm{E}+04,0.2611871316 \mathrm{E}+01$, $.5158556656 \mathrm{E}+01,0.2779961405 \mathrm{E}+02,0.7027912566 \mathrm{E}+00,0.5107827132 \mathrm{E}+00$
$0.4951620640 \mathrm{E}+00,0.3125739991 \mathrm{E}+00,0.4035420369 \mathrm{E}+00,-.8599135535 \mathrm{E}+00$ $.4951620640 \mathrm{E}+00,0.3125739991 \mathrm{E}+00,0.4035420369 \mathrm{E}+00,-.8599135535 \mathrm{E}+00$,
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$.2537614474 \mathrm{E}+07,0.1711818319 \mathrm{E}+08,-.1272094998 \mathrm{E}+08,-.1645348947 \mathrm{E}+05$, $.2537614474 \mathrm{E}+07,0.1711818319 \mathrm{E}+08$,
$.1272110572 \mathrm{E}+05,-.1244890320 \mathrm{E}+05$,

- $0.3315000000 \mathrm{E}+04,-.1840223187 \mathrm{E}+07,0.2192802535 \mathrm{E}+07,-.4218688584 \mathrm{E}+08$, $.2399041222 \mathrm{E}+05,-.2141192017 \mathrm{E}+04,0.2727877250 \mathrm{E}+04,0.2644034232 \mathrm{E}+01$ $.5158320426 \mathrm{E}+01,0.2779890187 \mathrm{E}+02,0.7026592545 \mathrm{E}+00,0.5116776128 \mathrm{E}+00$ $.4944249109 \mathrm{E}+00,0.3116063996 \mathrm{E}+00,0.4034071840 \mathrm{E}+00,-.8603279001 \mathrm{E}+00$,,
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$.1274290034 \mathrm{E}+05,-.1243078492 \mathrm{E}+05$
$.1274290034 \mathrm{E}+05,-.1243078492 \mathrm{E}+05$
$0.3315340000 \mathrm{E}+04,-.1848379774 \mathrm{E}+07,0.2192074232 \mathrm{E}+07,-.4218595675 \mathrm{E}+08$ $.2398951139 \mathrm{E}+05,-.2142945832 \mathrm{E}+04,0.2737328834 \mathrm{E}+04,0.2654970553 \mathrm{E}+01$ $.5158237861 \mathrm{E}+01,0.2779865229 \mathrm{E}+02,0.7026141379 \mathrm{E}+00,0.5119815974 \mathrm{E}+00$ $0.4941742781 \mathrm{E}+00,0.3112773613 \mathrm{E}+00,0.4033612594 \mathrm{E}+00,-.8604685344 \mathrm{E}+00$ $.6398748140 \mathrm{E}+00,0.7584026228 \mathrm{E}+00,0.1240390428 \mathrm{E}+00,-.3655567991 \mathrm{E}+02$,
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$.1275030707 \mathrm{E}+05,-.1242462022 \mathrm{E}+05$,
. 1275030707E+05, -
$0.3316000000 \mathrm{E}+04$, . $2398775210 \mathrm{E}+05$, $.5158074329 \mathrm{E}+01,0$
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$0.3317000000 \mathrm{E}+04,-.1888198680 \mathrm{E}+07,0.2188509835 \mathrm{E}+07,-.4218137449 \mathrm{E}+08$ $.2398505981 \mathrm{E}+05,-.2151508163 \mathrm{E}+04,0.2783473553 \mathrm{E}+04,0.2708372265 \mathrm{E}+01$, $.5157818359 \mathrm{E}+01,0.2779737950 \mathrm{E}+02,0.7023936830 \mathrm{E}+00,0.5134608762 \mathrm{E}+00$
$0.4929513593 \mathrm{E}+00,0.3096706710 \mathrm{E}+00,0.4031380523 \mathrm{E}+00,-.8611525918 \mathrm{E}+00$, $.6408956152 \mathrm{E}+00,0.7575207188 \mathrm{E}+00,0.1241578472 \mathrm{E}+00,-.3662680846 \mathrm{E}+02$, $.9861269716 \mathrm{E}+02,0.5744861985 \mathrm{E}+06,0.2424169562 \mathrm{E}+05,0.2840127951 \mathrm{E}+02$,
$0.1033557185 \mathrm{E}+05,-.1830933313 \mathrm{E}+01,0.5718469359 \mathrm{E}+03,-.5179614045 \mathrm{E}+02$, $.1483804905 \mathrm{E}+03,0.8236199714 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.2586967055 \mathrm{E}+07,0.1707992183 \mathrm{E}+08,-.1275821511 \mathrm{E}+08,-.1644820005 \mathrm{E}+05$, $.1278644423 E+05,-.1239448933 E+05$,
$0.3318000000 \mathrm{E}+04,-.1912182380 \mathrm{E}+07,0.2186355748 \mathrm{E}+07,-.4217857711 \mathrm{E}+08$ $.2398233536 \mathrm{E}+05,-.2156665849 \mathrm{E}+04,0.2811270530 \mathrm{E}+04,0.2740547325 \mathrm{E}+01$ $.5157552507 \mathrm{E}+01,0.2779656929 \mathrm{E}+02,0.7022595632 \mathrm{E}+00,0.5143532726 \mathrm{E}+00$,
$0.4922115570 \mathrm{E}+00,0.3086980784 \mathrm{E}+00,0.4030031501 \mathrm{E}+00,-.8615648307 \mathrm{E}+00$ $.4922115570 \mathrm{E}+00,0.3086980784 \mathrm{E}+00,0.4030031501 \mathrm{E}+00,-.8615648307 \mathrm{E}+00$,
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$. .1033326006 \mathrm{E}+05,-.1833210524 \mathrm{E}+01,0.5708388698 \mathrm{E}+03,-.5179607323 \mathrm{E}+02$, $.1483795492 \mathrm{E}+03,0.8236234839 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.2603414354 \mathrm{E}+07,0.1706712451 \mathrm{E}+08,-.1277060051 \mathrm{E}+08,-.1644639593 \mathrm{E}+05$, $.1280819345 \mathrm{E}+05,-.1237631206 \mathrm{E}+05$,
$.3319000000 \mathrm{E}+04,-.1936163340 \mathrm{E}+07,0.2184196503 \mathrm{E}+07,-.4217575195 \mathrm{E}+08$, $.2397957872 \mathrm{E}+05,-.2161823264 \mathrm{E}+04,0.2839066681 \mathrm{E}+04,0.2772726374 \mathrm{E}+01$, $.2397957872 \mathrm{E}+05,-.2161823264 \mathrm{E}+04,0.2839066681 \mathrm{E}+04,0.2772726374 \mathrm{E}+01$,
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$-.6458140144 \mathrm{E}+00$, <br>
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$0.3330000000 \mathrm{E}+04$

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$1224852270 \mathrm{E}+05$
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$.2899135608 \mathrm{E}+07,0.1683306978 \mathrm{E}+08,-.1299040883 \mathrm{E}+08,-.1641041176 \mathrm{E}+05$ $.2899135608 \mathrm{E}+07,0.1683306978 \mathrm{E}+08$,
$1319705417 \mathrm{E}+05,-.1204578388 \mathrm{E}+05$,
$.1319705417 \mathrm{E}+05,-.1204578388 \mathrm{E}+05$,
$0.3337000000 \mathrm{E}+04,-.2367315279 \mathrm{E}+07,0.2144448522 \mathrm{E}+07,-.4212014682 \mathrm{E}+08$ $.2392445260 \mathrm{E}+05,-.2254599127 \mathrm{E}+04,0.3339218686 \mathrm{E}+04,0.3352598071 \mathrm{E}+01$, $.5150614670 \mathrm{E}+01,0.2777494477 \mathrm{E}+02,0.6995382778 \mathrm{E}+00,0.5311645033 \mathrm{E}+00$
$0.4780276857 \mathrm{E}+00,0.2899472005 \mathrm{E}+00,0.4004295860 \mathrm{E}+00,-.8692449411 \mathrm{E}+00$, $.6531284856 \mathrm{E}+00,0.7466728983 \mathrm{E}+00,0.1261061622 \mathrm{E}+00,-.3747673059 \mathrm{E}+02$, $.9983390188 \mathrm{E}+02,0.5587977848 \mathrm{E}+06,0.2426134849 \mathrm{E}+05,0.2844672745 \mathrm{E}+02$,
$0.1028588458 \mathrm{E}+05,-.1876052584 \mathrm{E}+01,0.5517001052 \mathrm{E}+03,-.5179482676 \mathrm{E}+02$, $.1483632393 \mathrm{E}+03,0.8236844579 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $2915544924 \mathrm{E}+07,0.1681986199 \mathrm{E}+08,-.1300244534 \mathrm{E}+08,-.1640821731 \mathrm{E}+05$ $1321850993 \mathrm{E}+05,-.1202723703 \mathrm{E}+05$
$0.3338000000 \mathrm{E}+04,-.2391238050 \mathrm{E}+07,0.2142191347 \mathrm{E}+07,-.4211679371 \mathrm{E}+08$ $.2392108387 \mathrm{E}+05,-.2259749510 \mathrm{E}+04,0.3366992900 \mathrm{E}+04,0.3384847343 \mathrm{E}+01$, $.5150149737 \mathrm{E}+01,0.2777347772 \mathrm{E}+02,0.6993858595 \mathrm{E}+00,0.5320425004 \mathrm{E}+00$
$0.4772737132 \mathrm{E}+00,0.2889455716 \mathrm{E}+00,0.4002924565 \mathrm{E}+00,-.8696415388 \mathrm{E}+00$, $.4537353258 \mathrm{E}+00,0.7461211209 \mathrm{E}+00,0.1262275593 \mathrm{E}+00,-.3751887723 \mathrm{E}+02$, $9989578200 \mathrm{E}+02,0.5580030415 \mathrm{E}+06,0.2426234454 \mathrm{E}+05,0.2844902984 \mathrm{E}+02$
$0.1028322677 \mathrm{E}+05,-.1878284816 \mathrm{E}+01,0.5506935532 \mathrm{E}+03,-.5179476279 \mathrm{E}+02$ $.1483624627 \mathrm{E}+03,0.8236873678 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.2931952036 \mathrm{E}+07,0.1680663276 \mathrm{E}+08,-.1301446330 \mathrm{E}+08,-.1640600226 \mathrm{E}+05$, 2931952036E+07, 0 $.1323994996 \mathrm{E}+05,-.1200867093 \mathrm{E}+05$
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$.1483616941 \mathrm{E}+03,0.8236902482 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483616941 \mathrm{E}+03,0.8236902482 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.2948356922 \mathrm{E}+07,0.1679338210 \mathrm{E}+08,-.1302646268 \mathrm{E}+08,-.1640376661 \mathrm{E}+05$, | $.2948356922 \mathrm{E}+07,0.1679338210 \mathrm{E}+08$, |
| :--- |
| $.1326137425 \mathrm{E}+05,-.1199008560 \mathrm{E}+05$, |

$-.1326137425 \mathrm{E}+05,-.1199008560 \mathrm{E}+05$,
$0.3340000000 \mathrm{E}+04,-.2439073405 \mathrm{E}+07,0.2137661549 \mathrm{E}+07,-.4211000418 \mathrm{E}+08$ $.3340000000 \mathrm{E}+04,-.2439073405 \mathrm{E}+07,0.2137661549 \mathrm{E}+07,-.4211000418 \mathrm{E}+08$,,
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$0.3341000000 \mathrm{E}+04$, . 2391078419E+05, . $5148694751 \mathrm{E}+01$,
$0.4750076278 \mathrm{E}+00$, 6555529443E+00, $.1000818983 \mathrm{E}+03$,
$0.1027516522 \mathrm{E}+05$ . $1483601810 \mathrm{E}+03$ 2981159936E+07, $1330417544 \mathrm{E}+05$
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$0.4742512449 \mathrm{E}+00$, $1001440962 \mathrm{E}+03$,
$0.1027244937 \mathrm{E}+05$ . $1483594365 \mathrm{E}+03$, $.2997558022 \mathrm{E}+07$,
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| :--- |
| $.3344000000 E+04$, | $.2344000000 \mathrm{E}+04$,

$.2390019415 \mathrm{E}+05$, . $539001471493415 \mathrm{E}+05$,
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$0.1026697588 \mathrm{E}+05$ . 1483579715E+03, $.3030347251 \mathrm{E}+07$,
$.1336825839 \mathrm{E}+05$,
$0.3345000000 \mathrm{E}+04$ $.2389659960 \mathrm{E}+05$, . $5146614078 \mathrm{E}+01$
$0.4719760725 \mathrm{E}+00$,

$-.6579704904 \mathrm{E}+00$, | $.6579704904 \mathrm{E}+00$, |
| :--- |
| $.1003311697 \mathrm{E}+03$, | $-.1003311697 \mathrm{E}+03$,

$0.1026421865 \mathrm{E}+05$, . $1483572509 \mathrm{E}+03$, $.3046738352 \mathrm{E}+07,0$ $.1338958757 \mathrm{E}+05$,
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$0.3348000000 \mathrm{E}+04$, . $2388562230 \mathrm{E}+05$

$0.4696951332 \mathrm{E}+00$ $6597766822 \mathrm{E}+00$ $1005189658 \mathrm{E}+03$ -. $1025586732 \mathrm{E}+05$ | $.1025586732 \mathrm{E}+05$ |
| :--- |
| $.1483551367 \mathrm{E}+03$ | 3095897355E+07, $1345347930 \mathrm{E}+05$,

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$0.4689338665 \mathrm{E}+00$, $.6603779250 \mathrm{E}+00$, $.1005817258 \mathrm{E}+03$,

. $1025305763 \mathrm{E}+05$ | $1483544478 \mathrm{E}+03$, |
| :--- |
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$0.0 .2426734383 \mathrm{E}+05,0.2846058437 \mathrm{E}+02$, $1889411611 \mathrm{E}+01,0.5456619000 \mathrm{E}+03,-.5179444536 \mathrm{E}+02$, . $0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1674016544 \mathrm{E}+08,-.1307427405 \mathrm{E}+08,-.1639461789 \mathrm{E}+05$ $1191555229 \mathrm{E}+05$,
$2534702464 \mathrm{E}+07,0.2128540165 \mathrm{E}+07,-.4209609189 \mathrm{E}+08$, $2290641588 \mathrm{E}+04,0.3533605874 \mathrm{E}+04,0.3578413312 \mathrm{E}+01$ ', $2776398212 \mathrm{E}+02,0.6984531981 \mathrm{E}+00,0.5372934919 \mathrm{E}+00$
$2828993484 \mathrm{E}+00,0.3994737586 \mathrm{E}+00,-8720026806 \mathrm{E}+00$ $2828993484 \mathrm{E}+00,0.3994737586 \mathrm{E}+00,-.8720026806 \mathrm{E}+00$,
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$.1189687107 E+05$,
$1189687107 \mathrm{E}+05$
558600864E+07, 0.2126246950E+07, -. 4209254440E+08, $2295788470 \mathrm{E}+04,0.3561369010 \mathrm{E}+04,0.3610685751 \mathrm{E}+01$,
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$.2630274269 \mathrm{E}+07,0.2119336427 \mathrm{E}+07,-.4208173537 \mathrm{E}+08$, $.2311225836 \mathrm{E}+04,0.3644647995 \mathrm{E}+04,0.3707522084 \mathrm{E}+01$, $0.2775699037 \mathrm{E}+02,0.6978138719 \mathrm{E}+00,0.5407793284 \mathrm{E}+00$, $0.2788378198 \mathrm{E}+00,0.3989248966 \mathrm{E}+00,-.8735607575 \mathrm{E}+00$ $.7405515815 \mathrm{E}+00,0.1275855978 \mathrm{E}+00,-. .3793845595 \mathrm{E}+02$, $.5500020181 \mathrm{E}+06,0.2427237476 \mathrm{E}+05,-0.2847220965 \mathrm{E}+02$, $.5500020181 \mathrm{E}+06,0.2427237476 \mathrm{E}+05,0.2847220965 \mathrm{E}+02$,
$.1900480809 \mathrm{E}+01,0.5406320753 \mathrm{E}+03,-.5179413204 \mathrm{E}+02$,
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$0.7399896074 \mathrm{E}+00,0.1277355746 \mathrm{E}+00,-.3798022280 \mathrm{E}+02$, $.5498965756 \mathrm{E}+06,0.1277338473 \mathrm{E}+05,0.37947454318 \mathrm{E}+02$ | $.5491965756 \mathrm{E}+06,0.2427338473 \mathrm{E}+05,0.2847454318 \mathrm{E}+02$, |
| :--- | $.1902687698 \mathrm{E}+01,0.5396263278 \mathrm{E}+03,-.5179406987 \mathrm{E}+02$, $0.1665970018 \mathrm{E}+08,-.1314543059 \mathrm{E}+08,-.1638027595 \mathrm{E}+05$, $1180317865 \mathrm{E}+05$

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$0.4681725217 \mathrm{E}+00,0.2767977835 \mathrm{E}+00,0.3986523801 \mathrm{E}+00,-.8743336130 \mathrm{E}+00$ $6609793692 \mathrm{E}+00,0.7394261630 \mathrm{E}+00,0.1278875406 \mathrm{E}+00,-.3802195451 \mathrm{E}+02$ $.1006445668 \mathrm{E}+03,0.5483901656 \mathrm{E}+06,0.2427439596 \mathrm{E}+05,0.2847687952 \mathrm{E}+02$ $0.1025023529 \mathrm{E}+05,-.1904892261 \mathrm{E}+01,0.5386206525 \mathrm{E}+03,-.5179400786 \mathrm{E}+02$ $.1483537667 \mathrm{E}+03,0.8237200029 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.3128657900 \mathrm{E}+07,0.1664621481 \mathrm{E}+08$,
$.1349599367 \mathrm{E}+05,-.1178438303 \mathrm{E}+05$,
-. $0.3351000000 \mathrm{E}+04,-.2701914307 \mathrm{E}+07,0.2112379600 \mathrm{E}+07,-.4207067653 \mathrm{E}+08$ $.2387435444 \mathrm{E}+05,-.2326658066 \mathrm{E}+04,0.3727910654 \mathrm{E}+04,0.3804386306 \mathrm{E}+01$ $.5143190704 \mathrm{E}+01,0.2775139872 \mathrm{E}+02,0.6973233709 \mathrm{E}+00,0.5433854828 \mathrm{E}+00$
$0.4674102410 \mathrm{E}+00,0.2757756158 \mathrm{E}+00,0.3985158522 \mathrm{E}+00,-.8747187693 \mathrm{E}+00$ $6615798713 \mathrm{E}+00,0.7388621878 \mathrm{E}+00,0.1280419513 \mathrm{E}+00,-.3806365097 \mathrm{E}+02$ $.1007074888 \mathrm{E}+03,0.5475827889 \mathrm{E}+06,0.2427540845 \mathrm{E}+05,0.2847921868 \mathrm{E}+02$
$0.1024740049 \mathrm{E}+05,-.1907094497 \mathrm{E}+01,0.5376150490 \mathrm{E}+03,-.5179394602 \mathrm{E}+02$
 $.1351722674 \mathrm{E}+05,-.1176556843 \mathrm{E}+05$,
$0.3352000000 \mathrm{E}+04,-.2725786754 \mathrm{E}+07,0.2110050371 \mathrm{E}+07,-.4206693474 \mathrm{E}+08$ $.2387053391 \mathrm{E}+05,-.2331800955 \mathrm{E}+04,0.3755661090 \mathrm{E}+04,0.3836680436 \mathrm{E}+01$, $.5142584778 \mathrm{E}+01,0.2774946850 \mathrm{E}+02,0.6971585845 \mathrm{E}+00,0.5442524387 \mathrm{E}+00$
$0.4666467518 \mathrm{E}+00,0.2747519493 \mathrm{E}+00,0.3983785033 \mathrm{E}+00,-.8751033850 \mathrm{E}+00$ $.6621791860 \mathrm{E}+00,0.7382979419 \mathrm{E}+00,0.1281985750 \mathrm{E}+00,-.3810531207 \mathrm{E}+02$, $.1007704920 \mathrm{E}+03,0.5467744465 \mathrm{E}+06,0.2427642220 \mathrm{E}+05,0.2848156065 \mathrm{E}+02$,
$0.1024455340 \mathrm{E}+05,-.1909294399 \mathrm{E}+01,0.5366095173 \mathrm{E}+03,-.5179388434 \mathrm{E}+02$ $.1483524281 \mathrm{E}+03,0.8237250366 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3161408554 \mathrm{E}+07,0.1661918036 \mathrm{E}+08,-.1318075550 \mathrm{E}+08,-.1637282620 \mathrm{E}+05$ $1353844369 \mathrm{E}+05,-.1174673484 \mathrm{E}+05$
$0.3353000000 \mathrm{E}+04,-.2749655364 \mathrm{E}+07,0.2107715998 \mathrm{E}+07,-.4206316521 \mathrm{E}+08$ $.2386668108 \mathrm{E}+05,-.2336943232 \mathrm{E}+04,0.3783409580 \mathrm{E}+04,0.3868977543 \mathrm{E}+01$, $.5141968732 \mathrm{E}+01,0.2774750510 \mathrm{E}+02,0.6969930871 \mathrm{E}+00,0.5451187005 \mathrm{E}+00$
$0.4658822156 \mathrm{E}+00,0.2737263155 \mathrm{E}+00,0.3982409952 \mathrm{E}+00,-.8754873009 \mathrm{E}+00$ $.627778969 \mathrm{E}+00,0.7377328189 \mathrm{E}+00,0.1283578872 \mathrm{E}+00,-.3814693772 \mathrm{E}+02$ $.1024169420 \mathrm{E}+05,-.1911491967 \mathrm{E}+01,0.5356040571 \mathrm{E}+03,-.5179382283 \mathrm{E}+02$ $.1483517705 \mathrm{E}+03,0.8237275105 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.3177780119 \mathrm{E}+07,0.1660563131 \mathrm{E}+08,-.1319249281 \mathrm{E}+08,-.1637030162 \mathrm{E}+05$, $.1355964450 \mathrm{E}+05,-.1172788230 \mathrm{E}+05$,
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$-.2386279595 \mathrm{E}+05,-.2342084889 \mathrm{E}+04,0.3811156089 \mathrm{E}+04,0.3901277598 \mathrm{E}+01$, $.2386279595 \mathrm{E}+05,-.2342084889 \mathrm{E}+04,0.3811156089 \mathrm{E}+04,0.3901277598 \mathrm{E}+01$,,
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$-.6633760501 \mathrm{E}+00,0.7371667698 \mathrm{E}+00,0.1285199191 \mathrm{E}+00,-.3818852781 \mathrm{E}+02$, $.6633760501 \mathrm{E}+00,0.7371667698 \mathrm{E}+00,0.1285199191 \mathrm{E}+00,-.3818852781 \mathrm{E}+02$,
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$0.1023882305 \mathrm{E}+05,-.1913687195 \mathrm{E}+01,0.5345986683 \mathrm{E}+03,-.5179376149 \mathrm{E}+02$, $.1023882305 \mathrm{E}+05,-.1913687195 \mathrm{E}+01,0.5345986683 \mathrm{E}+03,-.5179376149 \mathrm{E}+02$
$.1483511208 \mathrm{E}+03,0.8237299559 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3194149150 \mathrm{E}+07,0.1659206108 \mathrm{E}+08,-.1320421126 \mathrm{E}+08,-.1636775637 \mathrm{E}+05$ $.3194149150 \mathrm{E}+07,0.1659206108 \mathrm{E}+08$,
$.1358082913 \mathrm{E}+05,-.1170901083 \mathrm{E}+05$,
$0.3355000000 \mathrm{E}+04,-.2797380945 \mathrm{E}+07,0.2103031829 \mathrm{E}+07,-.4205554289 \mathrm{E}+08$ $.2385887852 \mathrm{E}+05,-.2347225914 \mathrm{E}+04,0.3838900585 \mathrm{E}+04,0.3933580569 \mathrm{E}+01$ $.5140706246 \mathrm{E}+01,0.2774347866 \mathrm{E}+02,0.6966598955 \mathrm{E}+00,0.5468496912 \mathrm{E}+00$, $0.4643494430 \mathrm{E}+00,0.2716682450 \mathrm{E}+00,0.3979655587 \mathrm{E}+00,-.8762532618 \mathrm{E}+00$ $.6639739111 \mathrm{E}+00,0.7365995040 \mathrm{E}+00,0.1286849487 \mathrm{E}+00,-.3823008222 \mathrm{E}+02$, $.1009599907 \mathrm{E}+03,0.5443436334 \mathrm{E}+06,0.2427947099 \mathrm{E}+05,0.2848860342 \mathrm{E}+02$,,$~$ $0.1023594014 \mathrm{E}+05,-.1915880080 \mathrm{E}+01,0.5335933507 \mathrm{E}+03,-.5179370031 \mathrm{E}+02$,,$~$
$-.1483504788 \mathrm{E}+03,0.8237323728 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3210515625 \mathrm{E}+07,0.1657846966 \mathrm{E}+08,-.1321591083 \mathrm{E}+08,-.1636519043 \mathrm{E}+05$ $.1360199757 \mathrm{E}+05,-.1169012044 \mathrm{E}+05$,
$0.3356000000 \mathrm{E}+04,-.2821237852 \mathrm{E}+07,0.2100682033 \mathrm{E}+07,-.4205169012 \mathrm{E}+08$, $.2385492879 \mathrm{E}+05,-.2352366298 \mathrm{E}+04,0.3866643035 \mathrm{E}+04,0.3965886426 \mathrm{E}+01$ $.5140059794 \mathrm{E}+01,0.2774141560 \mathrm{E}+02,0.6964918165 \mathrm{E}+00,0.5477146190 \mathrm{E}+00$ $0.4635815415 \mathrm{E}+00,0.2706361325 \mathrm{E}+00,0.3978276742 \mathrm{E}+00,-.8766351723 \mathrm{E}+00$ $.6645714659 \mathrm{E}+00,0.7360311391 \mathrm{E}+00,0.1288523533 \mathrm{E}+00,-.3827160086 \mathrm{E}+02$ $.1010233204 \mathrm{E}+03,0.5435314367 \mathrm{E}+06,0.2428048976 \mathrm{E}+05,0.2849095662 \mathrm{E}+02$
$0.1023304562 \mathrm{E}+05,-.1918070618 \mathrm{E}+01,0.5325881041 \mathrm{E}+03,-.5179363929 \mathrm{E}+02$, $.1483498446 \mathrm{E}+03,0.8237347613 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3357000000 \mathrm{E}+04,-.2845090792 \mathrm{E}+07,0.2098327096 \mathrm{E}+07,-.4204780961 \mathrm{E}+08$ $.2385094675 \mathrm{E}+05,-.2357506030 \mathrm{E}+04,0.3894383406 \mathrm{E}+04,0.3998195138 \mathrm{E}+01$ $.5139403194 \mathrm{E}+01,0.2773931929 \mathrm{E}+02,0.6963225174 \mathrm{E}+00,0.5485785954 \mathrm{E}+00$,
$0.4628136519 \mathrm{E}+00,0.2696031348 \mathrm{E}+00,0.3976899427 \mathrm{E}+00,-.8770158831 \mathrm{E}+00$, $.6651684760 \mathrm{E}+00,0.7354619189 \mathrm{E}+00,0.1290219531 \mathrm{E}+00,-.3831308362 \mathrm{E}+02$, $.1010867321 \mathrm{E}+03,0.5427182786 \mathrm{E}+06,0.2428150979 \mathrm{E}+05,0.2849331263 \mathrm{E}+02$,
$0.1023013966 \mathrm{E}+05,-.1920258807 \mathrm{E}+01,0.5315829284 \mathrm{E}+03,-.5179357845 \mathrm{E}+02$, $.1483492181 \mathrm{E}+03,0.8237371214 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1364428573 \mathrm{E}+05,-.1165228300 \mathrm{E}+05$
$0.3358000000 \mathrm{E}+04,-.2868939734 \mathrm{E}+07,0.2095967021 \mathrm{E}+07,-.4204390136 \mathrm{E}+08$ $.2384693240 \mathrm{E}+05,-.2362645101 \mathrm{E}+04,0.3922121663 \mathrm{E}+04,0.4030506675 \mathrm{E}+01$, $.5138736438 \mathrm{E}+01,0.2773718973 \mathrm{E}+02,0.6961527961 \mathrm{E}+00,0.5494410962 \mathrm{E}+00$
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$0.1022722243 \mathrm{E}+05,-.1922444642 \mathrm{E}+01,0.5305778233 \mathrm{E}+03,-.5179351776 \mathrm{E}+02$ $1483485993 \mathrm{E}+03,0.8237394533 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3259599510 \mathrm{E}+07,0.1653756852 \mathrm{E}+08,-.1325089606 \mathrm{E}+08,-.1635736850 \mathrm{E}+05$ $.1366540540 \mathrm{E}+05,-.1163333599 \mathrm{E}+05$
$0.3359000000 \mathrm{E}+04,-.2892784646 \mathrm{E}+07,0.2093601806 \mathrm{E}+07,-.4203996537 \mathrm{E}+08$ $.2384288573 \mathrm{E}+05,-.2367783500 \mathrm{E}+04,0.3949857774 \mathrm{E}+04,0.4062821007 \mathrm{E}+01$ $.5138059521 \mathrm{E}+01,0.2773502689 \mathrm{E}+02,0.6959819714 \mathrm{E}+00,0.5503026542 \mathrm{E}+00$ $.4612765811 \mathrm{E}+00,0.2675332011 \mathrm{E}+00,0.3974147423 \mathrm{E}+00,-.8777741788 \mathrm{E}+00$ . $1012138021 \mathrm{E}+03,732180316 \mathrm{E}+06,0.129362652 \mathrm{E}+05.3839594107 \mathrm{E}+02$ $.1012138021 \mathrm{E}+03,0.5410890816 \mathrm{E}+06,0.2428355360 \mathrm{E}+05,0.2849803303 \mathrm{E}+02$, $.1022429408 \mathrm{E}+05,-.1924628121 \mathrm{E}+01,0.5295727886 \mathrm{E}+03,-.5179345724 \mathrm{E}+02$,,
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$0.3360000000 \mathrm{E}+04,-.2916625495 \mathrm{E}+07,0.2091231454 \mathrm{E}+07,-.4203600164 \mathrm{E}+08$ $.2383880676 \mathrm{E}+05,-.2372921217 \mathrm{E}+04,0.3977591706 \mathrm{E}+04,0.4095138102 \mathrm{E}+01$ $-.51305075274 \mathrm{E}+00,0.2664960904 \mathrm{E}+00,0.3972772135 \mathrm{E}+00,-.8781518374 \mathrm{E}+00$
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. $1370759577 \mathrm{E}+05$,
$0.3361000000 \mathrm{E}+04$, $.2383469546 \mathrm{E}+05$, , $2378058241 \mathrm{E}+04,0.4005323424 \mathrm{E}+04,0.4127457930 \mathrm{E}+01$ $.43627320 .0 .2773060133 \mathrm{E}+02,0.6956357205 \mathrm{E}+00,0.5520258281 \mathrm{E}+00$, $.4675504121 \mathrm{E}+00,0.2654569488 \mathrm{E}+00,0.3971393641 \mathrm{E}+00,-.8785288463 \mathrm{E}+00$, $101341201 \mathrm{E}+00,0.7331765207 \mathrm{E}+00,0.1297252357 \mathrm{E}+00,-.3847865372 \mathrm{E}+02$, $0.1021840467 \mathrm{E}+05,-.1928987992 \mathrm{E}+01,0.5275629300 \mathrm{E}+03,-.5179333670 \mathrm{E}+02$, $.1483467891 \mathrm{E}+03,0.8237462799 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3308659650 \mathrm{E}+07,0.1649647738 \mathrm{E}+08,-.1328571068 \mathrm{E}+08,-.1634936029 \mathrm{E}+05$, $1372866641 \mathrm{E}+05,-.1157638203 \mathrm{E}+05$
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$0.4589663434 \mathrm{E}+00$, $6681446227 \mathrm{E}+00$, $.1014050259 \mathrm{E}+03$,
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$0.3363000000 \mathrm{E}+04$ $.2382637590 \mathrm{E}+05$ $5135250100 \mathrm{E}+01$
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$.1483450478 \mathrm{E}+03$ . $3357695485 \mathrm{E}+07$, . $1379177987 \mathrm{E}+05$,
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$. .6722850957 \mathrm{E}+00$, $122854957 \mathrm{E}+00$, . $1019443259 \mathrm{E}+05$, $1019443259 \mathrm{E}+05,-.1946332491 \mathrm{E}+01,0.2429384752 \mathrm{E}+05,0.2852180244 \mathrm{E}+02$ $1483422971 \mathrm{E}+03,0.8237632571 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3439366349 \mathrm{E}+07,0.1638597545 \mathrm{E}+08,-.1337771172 \mathrm{E}+08,-.1632709337 \mathrm{E}+05$, $.1389663902 \mathrm{E}+05,-.1142368037 \mathrm{E}+05$
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$0.1018834164 \mathrm{E}+05,-.1950644727 \mathrm{E}+01,0.5175178009 \mathrm{E}+03,-.5179274395 \mathrm{E}+02$ $.1483412494 \mathrm{E}+03,0.8237672255 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.3472014775 \mathrm{E}+07,0.1635814033 \mathrm{E}+08,-.1340052073 \mathrm{E}+08,-.1632131924 \mathrm{E}+05$, $.3472014775 \mathrm{E}+07,0.1635814033 \mathrm{E}+08$,
$.1393846654 \mathrm{E}+05,-.1138531847 \mathrm{E}+05$,
$0.3372000000 \mathrm{E}+04,-.3202387016 \mathrm{E}+07,0.2062386717 \mathrm{E}+07,-.4198627444 \mathrm{E}+08$ $2378733741 \mathrm{E}+05,-.2434516913 \mathrm{E}+04,0.4310216752 \mathrm{E}+04,0.4483147575 \mathrm{E}+01$ $5128331852 \mathrm{E}+01,0.2770387562 \mathrm{E}+02,0.6936752239 \mathrm{E}+00,0.5614419554 \mathrm{E}+00$
$0.4512179234 \mathrm{E}+00,0.2539116617 \mathrm{E}+00,0.3956238610 \mathrm{E}+00,-.8826157877 \mathrm{E}+00$, $.6740501107 \mathrm{E}+00,0.7268181969 \mathrm{E}+00,0.1318778105 \mathrm{E}+00,-.3893094637 \mathrm{E}+02$, $.1020478520 \mathrm{E}+03,0.5304061391 \mathrm{E}+06,0.2429695993 \mathrm{E}+05,0.2852898744 \mathrm{E}+02$,
$0.1018528221 \mathrm{E}+05,-.1952797243 \mathrm{E}+01,0.5165136652 \mathrm{E}+03,-.5179268558 \mathrm{E}+02$, $.1483407367 \mathrm{E}+03,0.8237691687 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3488334637 \mathrm{E}+07,0.1634419142 \mathrm{E}+08,-.1341189645 \mathrm{E}+08,-.1631840105 \mathrm{E}+05$ $1395935530 \mathrm{E}+05,-.1136610966 \mathrm{E}+05$
$0.3373000000 \mathrm{E}+04,-.3226172107 \mathrm{E}+07,0.2059949636 \mathrm{E}+07,-.4198195037 \mathrm{E}+08$ $.2378283809 \mathrm{E}+05,-.2439644836 \mathrm{E}+04,0.4337919315 \mathrm{E}+04,0.4515497786 \mathrm{E}+01$, $.5127511975 \mathrm{E}+01,0.2770124547 \mathrm{E}+02,0.6934916613 \mathrm{E}+00,0.5622934947 \mathrm{E}+00$,
$0.4504390541 \mathrm{E}+00,0.2528519712 \mathrm{E}+00,0.3954853571 \mathrm{E}+00,-.8829820004 \mathrm{E}+00$, $.6746370850 \mathrm{E}+00,0.7262350571 \mathrm{E}+00,0.1320887788 \mathrm{E}+00,-.3897184039 \mathrm{E}+02$, $.1021125965 \mathrm{E}+03,0.5295777190 \mathrm{E}+06,0.2429799988 \mathrm{E}+05,0.2853138798 \mathrm{E}+02$
$0.1018221365 \mathrm{E}+05,-.1954947352 \mathrm{E}+01,0.5155095973 \mathrm{E}+03,-.5179262739 \mathrm{E}+02$ $.1483402315 \mathrm{E}+03,0.8237710847 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3504651571 \mathrm{E}+07,0.1633022163 \mathrm{E}+08,-.1342325295 \mathrm{E}+08,-.1631546209 \mathrm{E}+05$ $.1398022736 \mathrm{E}+05,-$ - $1134688231 \mathrm{E}+05$,
$0.3374000000 \mathrm{E}+04,-.3249952682 \mathrm{E}+07,0.2057507427 \mathrm{E}+07,-.4197759860 \mathrm{E}+08$ $.2377830641 \mathrm{E}+05,-.2444771934 \mathrm{E}+04,0.4365619231 \mathrm{E}+04,0.4547850327 \mathrm{E}+01$,,$~$ $.2377830641 \mathrm{E}+05,-.2444771934 \mathrm{E}+04,0.4365619231 \mathrm{E}+04,0.4547850327 \mathrm{E}+01$,
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$0.4496595200 \mathrm{E}+00,0.2517904344 \mathrm{E}+00,0.3953469197 \mathrm{E}+00,-.8833472648 \mathrm{E}+00$ $.4496595200 \mathrm{E}+00,0.2517904344 \mathrm{E}+00,0.3953469197 \mathrm{E}+00,-.8833472648 \mathrm{E}+00$,
$.6752236344 \mathrm{E}+00,0.7256508236 \mathrm{E}+00,0.1323024028 \mathrm{E}+00,-.3901269669 \mathrm{E}+02$, $.1021774257 \mathrm{E}+03,0.5287483526 \mathrm{E}+06,0.2429904107 \mathrm{E}+05,0.2853379128 \mathrm{E}+02$,,$~(1)$ $-.1021774257 \mathrm{E}+03,0.5287483526 \mathrm{E}+06,0.2429904107 \mathrm{E}+05,0.2853379128 \mathrm{E}+02$,,$~$
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$.1400108269 \mathrm{E}+05,-.1132763643 \mathrm{E}+05$,
$0.3375000000 \mathrm{E}+04,-.3273728709 \mathrm{E}+07,0.2055060092 \mathrm{E}+07,-.4197321914 \mathrm{E}+08$ $.2377374238 \mathrm{E}+05,-.2449898196 \mathrm{E}+04,0.4393316467 \mathrm{E}+04,0.4580205166 \mathrm{E}+01$ $.5125841430 \mathrm{E}+01,0.2769588469 \mathrm{E}+02,0.6931217522 \mathrm{E}+00,0.5639941943 \mathrm{E}+00$
$0.4488794776 \mathrm{E}+00,0.2507270927 \mathrm{E}+00,0.3952088839 \mathrm{E}+00,-.8837114139 \mathrm{E}+00$ $6758092642 \mathrm{E}+00,0.7250658500 \mathrm{E}+00,0.1325192495 \mathrm{E}+00,-.3905351514 \mathrm{E}+02$, $.1022423397 \mathrm{E}+03,0.5279180408 \mathrm{E}+06,0.2430008349 \mathrm{E}+05,0.2853619734 \mathrm{E}+02$,,
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$.1402192127 \mathrm{E}+05,-.1130837205 \mathrm{E}+05$,
$0.3376000000 \mathrm{E}+04,-.3297500156 \mathrm{E}+07,0.2052607631 \mathrm{E}+07,-.4196881197 \mathrm{E}+08$ $.2376914600 \mathrm{E}+05,-.2455023613 \mathrm{E}+04,0.4421010990 \mathrm{E}+04,0.4612562273 \mathrm{E}+01$ $.5124990751 \mathrm{E}+01,0.2769315405 \mathrm{E}+02,0.6929354124 \mathrm{E}+00,0.5648433489 \mathrm{E}+00$
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$0.3377000000 \mathrm{E}+04,-.3321266990 \mathrm{E}+07,0.2050150045 \mathrm{E}+07,-.4196437712 \mathrm{E}+08$ $.2376451726 \mathrm{E}+05,-.2460148174 \mathrm{E}+04,0.4448702764 \mathrm{E}+04,0.4644921615 \mathrm{E}+01$, $.5124129791 \mathrm{E}+01,0.2769038987 \mathrm{E}+02,0.6927473599 \mathrm{E}+00,0.5656922346 \mathrm{E}+00$,
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$0.3378000000 \mathrm{E}+04,-.3345029179 \mathrm{E}+07,0.2047687335 \mathrm{E}+07,-.4195991457 \mathrm{E}+08$ $.2375985616 \mathrm{E}+05,-.2465271869 \mathrm{E}+04,0.4476391758 \mathrm{E}+04,0.4677283162 \mathrm{E}+01$, $.5123258544 \mathrm{E}+01,0.2768759215 \mathrm{E}+02,0.6925584542 \mathrm{E}+00,0.5665403588 \mathrm{E}+00$,
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$0.1016673824 \mathrm{E}+05,-.1965661675 \mathrm{E}+01,0.5104902683 \mathrm{E}+03,-.5179233889 \mathrm{E}+02$ $1483378162 \mathrm{E}+03,0.8237802589 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3586191581 \mathrm{E}+07,0.1626006004 \mathrm{E}+08,-.1347974652 \mathrm{E}+08,-.1630045569 \mathrm{E}+05$ $.1408433616 \mathrm{E}+05,-.1125046811 \mathrm{E}+05$,
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-. $4426156431 \mathrm{E}+00$, $6804739724 \mathrm{E}+00$, . $1027647211 \mathrm{E}+03$,
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. $1483351589 \mathrm{E}+03$, $3683938609 \mathrm{E}+07$, $1420870971 \mathrm{E}+05$,
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$0.3386000000 \mathrm{E}+04$, $.2372140211 \mathrm{E}+05$, . $5115917473 \mathrm{E}+01$
$0.4402529726 E+00$,
$-.6822106553 E+00$ $.6822106553 E+00,0$

$.1029620312 \mathrm{E}+03,0$ | $.1029620312 \mathrm{E}+03$, |
| :--- |
| $.1014154600 \mathrm{E}+05$ | . $1483343308 \mathrm{E}+03$ 3716495749E+07, $.1425003156 \mathrm{E}+05$,

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| :--- |
| $.055797583 \mathrm{E}+02$, | $.1978438710 \mathrm{E}+01,0.0 .5044692702 \mathrm{E}+03,-.5179199816 \mathrm{E}+02$, $.8237903847 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1617518060 \mathrm{E}+08,-.1354690074 \mathrm{E}+08,-.1628176192 \mathrm{E}+05$ $1617518060 \mathrm{E}+08$,

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$1980559665 \mathrm{E}+01,0.5034660007 \mathrm{E}+03,-.5179194195 \mathrm{E}+02$, $1980559665 \mathrm{E}+01,0.5034660007 \mathrm{E}+03,-.5179194195 \mathrm{E}+02$, $.8237919797 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1616096156 \mathrm{E}+08,-.1355802518 \mathrm{E}+08,-.1627857347 \mathrm{E}+05$, $.1616096156 \mathrm{E}+08$
$.1111471521 \mathrm{E}+05$
$1111471521 \mathrm{E}+05$
$3534955593 \mathrm{E}+07,0.2027801293 \mathrm{E}+07,-.4192321768 \mathrm{E}+08$,,$~$ $.2506229014 \mathrm{E}+04,0.4697799566 \mathrm{E}+04,0.4936251117 \mathrm{E}+01$, $0.2766400129 \mathrm{E}+02,0.6910214112 \mathrm{E}+00,0.5732946271 \mathrm{E}+00$, $0.2389100900 \mathrm{E}+00,0.3936901225 \mathrm{E}+00,-.8876542437 \mathrm{E}+00$, $0.7185689654 \mathrm{E}+00,0.1350824331 \mathrm{E}+00,-.3949998884 \mathrm{E}+02$, $.5187224767 \mathrm{E}+06,0.2431163143 \mathrm{E}+05,0.2856284569 \mathrm{E}+02$,
$.1982678168 \mathrm{E}+01,0.5024627964 \mathrm{E}+03,-.5179188591 \mathrm{E}+02$, $.1982678168 \mathrm{E}+01,0.5024627964 \mathrm{E}+03,-.5179188591 \mathrm{E}+02$, $.8237935485 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.1614672185 \mathrm{E}+08,-.1356913017 \mathrm{E}+08,-.1627536419 \mathrm{E}+05$, $.1614672185 \mathrm{E}+08$,
$1109524869 \mathrm{E}+05$
$3558674522 \mathrm{E}+07,0.2025292506 \mathrm{E}+07,-.4191850605 \mathrm{E}+08$, $2511344450 \mathrm{E}+04,0.4725462020 \mathrm{E}+04,0.4968631085 \mathrm{E}+01$ $2766090108 \mathrm{E}+02,0.6908250961 \mathrm{E}+00,0.5741354483 \mathrm{E}+00$, $.2378250240 \mathrm{E}+00,0.3935519280 \mathrm{E}+00,-.8880068344 \mathrm{E}+00$, $.7179730963 \mathrm{E}+00,0.1353317716 \mathrm{E}+00,-. .3954034448 \mathrm{E}+02$, $.5178808914 \mathrm{E}+06,0.2431268860 \mathrm{E}+05,0.2856528472 \mathrm{E}+02$, $.1984794215 \mathrm{E}+01,0.5014596572 \mathrm{E}+03,-.5179183004 \mathrm{E}+02$, $8237950910 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1613246150 \mathrm{E}+08$,
$1107576391 \mathrm{E}+05$
$3582388482 \mathrm{E}+07,0.2022778604 \mathrm{E}+07,-.4191376675 \mathrm{E}+08$, $2516458917 \mathrm{E}+04,0.4753121357 \mathrm{E}+04,0.5001012940 \mathrm{E}+01$, $.2765776719 \mathrm{E}+02,0.6906278963 \mathrm{E}+00,0.5749755609 \mathrm{E}+00$, $.2367381062 \mathrm{E}+00,0.3934135723 \mathrm{E}+00,-.8883585032 \mathrm{E}+00$, $0.7173763764 \mathrm{E}+00,0.1355837624 \mathrm{E}+00,-.3958066082 \mathrm{E}+02$, $.5170383727 E+06,0.2431374700 E+05,0.2856772648 E+02$, $.1986907802 \mathrm{E}+01,0.5004565828 \mathrm{E}+03,-.5179177433 \mathrm{E}+02$, $.1986907802 \mathrm{E}+01,0.5004565828 \mathrm{E}+03,-.5179177433 \mathrm{E}+02$, $.1611818052 \mathrm{E}+08,-.1359128169 \mathrm{E}+08,-.1626888317 \mathrm{E}+05$, $1105626091 \mathrm{E}+05$
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$2521572404 \mathrm{E}+04,0.4780777543 \mathrm{E}+04,0.5033396652 \mathrm{E}+01$, $0.2765459961 \mathrm{E}+02,0.6904296756 \mathrm{E}+00,0.5758148137 \mathrm{E}+00$, $.2356498418 \mathrm{E}+00,0.3932751146 \mathrm{E}+00,-.8887090842 \mathrm{E}+00$
 $.5161949214 \mathrm{E}+06,0.2431480662 \mathrm{E}+05,-.3962093772 \mathrm{E}+02$, $.1989018926 \mathrm{E}+01,0.4994535730 \mathrm{E}+03,-.5179171878 \mathrm{E}+02$, $0.8237980979 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.810387893 \mathrm{E}+08,-.1360232819 \mathrm{E}+08,-.1626561141 \mathrm{E}+05$, $.1610387893 E+08$,
$.1103673970 \mathrm{E}+05$,

| $1103673970 \mathrm{E}+05$ |
| :--- |
| $3629801366 \mathrm{E}+07$ |

解 $2526684902 \mathrm{E}+04,0.4808430545 \mathrm{E}+04,0.5065782189 \mathrm{E}+01$, $.2765139832 \mathrm{E}+02,0.6902306999 \mathrm{E}+00,0.5766533648 \mathrm{E}+00$,
$2345597653 \mathrm{E}+00,0.3931361511 \mathrm{E}+00,-.8890588750 \mathrm{E}+00$ $.234597653 \mathrm{E}+00,0.3931361511 \mathrm{E}+00,-.8890588750 \mathrm{E}+00$,
$.7161807479 \mathrm{E}+00,0.1360949628 \mathrm{E}+00,-.3966117510 \mathrm{E}+02$, $5161807479 \mathrm{E}+00,0.1360949628 \mathrm{E}+00,-.3966117510 \mathrm{E}+02$, $.1991127584 \mathrm{E}+01,0.4984506276 \mathrm{E}+03,-.5179166340 \mathrm{E}+02$,
$.1483327603 \mathrm{E}+03,0.8237995623 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $3781571226 \mathrm{E}+07,0.1608955675 \mathrm{E}+08,-.1361335516 \mathrm{E}+08,-.1626231882 \mathrm{E}+05$, $.1433246994 \mathrm{E}+05,-.1101720030 \mathrm{E}+05$,
$0.3391000000 \mathrm{E}+04,-.3653500226 \mathrm{E}+07,0.2015206219 \mathrm{E}+07,-.4189938294 \mathrm{E}+08$, $.2369631607 \mathrm{E}+05,-.2531796399 \mathrm{E}+04,0.4836080328 \mathrm{E}+04,0.5098169518 \mathrm{E}+01$ $.5110993310 \mathrm{E}+01,0.2764816331 \mathrm{E}+02,0.6900312770 \mathrm{E}+00,0.5774903807 \mathrm{E}+00$
$0.4363045921 \mathrm{E}+00,0.2334677826 \mathrm{E}+00,0.3929978152 \mathrm{E}+00,-.8894073936 \mathrm{E}+00$ $.6850909657 \mathrm{E}+00,0.7155819852 \mathrm{E}+00,0.1363553856 \mathrm{E}+00,-.3970137281 \mathrm{E}+02$ $.1032926151 \mathrm{E}+03,0.5145052249 \mathrm{E}+06,0.2431692952 \mathrm{E}+05,0.2857506815 \mathrm{E}+02$
$0.1012555207 \mathrm{E}+05,-.1993233772 \mathrm{E}+01,0.4974477465 \mathrm{E}+03,-.5179160819 \mathrm{E}+02$, $.1483323854 \mathrm{E}+03,0.8238010009 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.3797831890 \mathrm{E}+07,0.1607521400 \mathrm{E}+08,-.1362436258 \mathrm{E}+08,-.1625900539 \mathrm{E}+05$ $3797831890 \mathrm{E}+07,0.1607521400 \mathrm{E}+08,-.1362436258 \mathrm{E}+08,-.1625900539 \mathrm{E}+05$, $.1435303660 \mathrm{E}+05,-.1099764274 \mathrm{E}+05$,
$0.3392000000 \mathrm{E}+04,-.3677193988 \mathrm{E}+07,0.2012671867 \mathrm{E}+07,-.4189453304 \mathrm{E}+08$ $.2369120171 \mathrm{E}+05,-.2536906885 \mathrm{E}+04,0.4863726860 \mathrm{E}+04,0.5130558608 \mathrm{E}+01$ $.5109977373 \mathrm{E}+01,0.2764489457 \mathrm{E}+02,0.6898309602 \mathrm{E}+00,0.5783261886 \mathrm{E}+00$,
$0.4355135658 \mathrm{E}+00,0.2323742966 \mathrm{E}+00,0.3928599710 \mathrm{E}+00,-.8897545894 \mathrm{E}+00$, $.6856642274 \mathrm{E}+00,0.7149824212 \mathrm{E}+00,0.1366188297 \mathrm{E}+00,-.3974153076 \mathrm{E}+02$, $.1033589933 \mathrm{E}+03,0.5136589814 \mathrm{E}+06,0.2431799280 \mathrm{E}+05,0.2857752082 \mathrm{E}+02$,
$0.1012233171 \mathrm{E}+05,-.1995337486 \mathrm{E}+01,0.4964449293 \mathrm{E}+03,-.5179155314 \mathrm{E}+02$, $.1483320175 \mathrm{E}+03,0.8238024137 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $3814089230 \mathrm{E}+07,0.1606085069 \mathrm{E}+08,-.1363535044 \mathrm{E}+08,-.1625567111 \mathrm{E}+05$, $1437358602 \mathrm{E}+05,-$. $1097806703 \mathrm{E}+05$,
$0.3393000000 \mathrm{E}+04,-.3700882619 \mathrm{E}+07,0.2010132405 \mathrm{E}+07,-.4188965549 \mathrm{E}+08$ $.2368605496 \mathrm{E}+05,-.2542016350 \mathrm{E}+04,0.4891370106 \mathrm{E}+04,0.5162949426 \mathrm{E}+01$, $.5108951054 \mathrm{E}+01,0.2764159207 \mathrm{E}+02,0.6896297143 \mathrm{E}+00,0.5791615204 \mathrm{E}+00$
$0.4347215090 \mathrm{E}+00,0.2312786025 \mathrm{E}+00,0.3927219295 \mathrm{E}+00,-.8901009460 \mathrm{E}+00$,
$-.6862368870 \mathrm{E}+00,0.7143818442 \mathrm{E}+00,0.1368850450 \mathrm{E}+00,-.3978164882 \mathrm{E}+02$, $6862368870 \mathrm{E}+00,0.7143818442 \mathrm{E}+00,0.1368850450 \mathrm{E}+00,-.3978164882 \mathrm{E}+02$
$1034254589 \mathrm{E}+03,0.5128118092 \mathrm{E}+06,0.2431905730 \mathrm{E}+05,0.2857997621 \mathrm{E}+02$ $.1034254589 \mathrm{E}+03,0.5128118092 \mathrm{E}+06,0.2431905730 \mathrm{E}+05,0.2857997621 \mathrm{E}+02$, $.1011910438 \mathrm{E}+05,-.1997438723 \mathrm{E}+01,0.4954421760 \mathrm{E}+03,-.5179149826 \mathrm{E}+02$,
$.1483316567 \mathrm{E}+03,0.8238038007 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1483316567 \mathrm{E}+0,0.8238038007 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.383034325 \mathrm{E}+07,0.1604646683 \mathrm{E}+08,-.1364631871 \mathrm{E}+08,-.1625231598 \mathrm{E}+05$, $1439411819 \mathrm{E}+05,-$ - $1095847320 \mathrm{E}+05$,
. $3394000000 \mathrm{E}+04,-$
$.3394000000 \mathrm{E}+04$,
$.2368087581 \mathrm{E}+05$,
.
. $2368087581 \mathrm{E}+05,-$
$5107914345 \mathrm{E}+01,-.2547124784 \mathrm{E}+04,0.4919010033 \mathrm{E}+04,0.5195341941 \mathrm{E}+01$ $4339282223 \mathrm{E}+00,0.2301804787 \mathrm{E}+02,0.6894273282 \mathrm{E}+00,0.5799967733 \mathrm{E}+00$ $.4339282223 \mathrm{E}+00,0.2301804787 \mathrm{E}+00,0.3925835433 \mathrm{E}+00,-.8904465783 \mathrm{E}+00$
$6868092212 \mathrm{E}+00,0.7137800113 \mathrm{E}+00,0.1371538885 \mathrm{E}+00,-.3982172688 \mathrm{E}+02$
 $.1034920123 \mathrm{E}+03,0.5119637090 \mathrm{E}+06,0.2432012302 \mathrm{E}+05,0.2858243432 \mathrm{E}+02$ $.1011587016 \mathrm{E}+05,-.1999537479 \mathrm{E}+01,0.4944394862 \mathrm{E}+03,-.5179144354 \mathrm{E}+02$ $.1483313028 \mathrm{E}+03,0.8238051621 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.3846593855 \mathrm{E}+07,0.1603206246 \mathrm{E}+08,-.1365726738 \mathrm{E}+08,-.1624894000 \mathrm{E}+05$, | $.3846593855 \mathrm{E}+07,0.1603206246 \mathrm{E}+08$, |
| :--- |
| $.1441463306 \mathrm{E}+05,-.1093886127 \mathrm{E}+05$, |

$0.3395000000 \mathrm{E}+04,-.3748244360 \mathrm{E}+07,0.2005038156 \mathrm{E}+07,-.4187981747 \mathrm{E}+08$, $2367566427 \mathrm{E}+05,-.2552232175 \mathrm{E}+04,0.4946646607 \mathrm{E}+04,0.5227736120 \mathrm{E}+01$ $.5106867241 \mathrm{E}+01,0.2763488579 \mathrm{E}+02,0.6892236867 \mathrm{E}+00,0.5808315050 \mathrm{E}+00$ $.4331344739 \mathrm{E}+00,0.2290804523 \mathrm{E}+00,0.3924454015 \mathrm{E}+00,-.8907910828 \mathrm{E}+00$, $6873811578 \mathrm{E}+00,0.7131769554 \mathrm{E}+00,0.1374255226 \mathrm{E}+00,-.3986176481 \mathrm{E}+02$ $.1035586534 \mathrm{E}+03,0.5111146818 \mathrm{E}+06,0.2432118995 \mathrm{E}+05,0.2858489514 \mathrm{E}+02$,
$. .1011262916 \mathrm{E}+05,-.2001633751 \mathrm{E}+01,0.4934368598 \mathrm{E}+03,-.5179138899 \mathrm{E}+02$, $0.1011262916 \mathrm{E}+05,-.2001633751 \mathrm{E}+01,0.4934368598 \mathrm{E}+03,-.5179138899 \mathrm{E}+02$,
$-.1483309559 \mathrm{E}+03,0.8238064979 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483309559 \mathrm{E}+03,0.8238064979 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.3862841098 \mathrm{E}+07,0.1601763757 \mathrm{E}+08,-.1366819643 \mathrm{E}+08,-.1624554317 \mathrm{E}+05$ $.3862841098 \mathrm{E}+07,0.1601763757 \mathrm{E}+08$,
$.1443513063 \mathrm{E}+05,-1091923127 \mathrm{E}+05$,
$.1443513063 \mathrm{E}+05,-.1091923127 \mathrm{E}+05, \quad$. $2002483371 \mathrm{E}+07,-.4187485701 \mathrm{E}+08$, $.2367042034 \mathrm{E}+05,-.2557338515 \mathrm{E}+04,0.4974279793 \mathrm{E}+04,0.5260131932 \mathrm{E}+01$ $.5105809735 \mathrm{E}+01,0.2763148196 \mathrm{E}+02,0.6890195733 \mathrm{E}+00,0.5816654360 \mathrm{E}+00$
$0.4323393901 \mathrm{E}+00,0.2279779373 \mathrm{E}+00,0.3923070051 \mathrm{E}+00,-.8911348236 \mathrm{E}+00$ $.6879520970 \mathrm{E}+00,0.7125731783 \mathrm{E}+00,0.1377003189 \mathrm{E}+00,-.3990176251 \mathrm{E}+02$, $1036253825 \mathrm{E}+03,0.5102647285 \mathrm{E}+06,0.2432225809 \mathrm{E}+05,0.2858735868 \mathrm{E}+02$
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$0.1010612712 \mathrm{E}+05,-.2005818828 \mathrm{E}+01,0.4914317963 \mathrm{E}+03,-.5179128038 \mathrm{E}+02$ $.1483302830 \mathrm{E}+03,0.8238090932 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.3895325342 \mathrm{E}+07,0.1598872636 \mathrm{E}+08,-.1368999559 \mathrm{E}+08,-.1623868690 \mathrm{E}+05$ $.3895325342 \mathrm{E}+07,0.1598872636 \mathrm{E}+08$,
$.1447607370 \mathrm{E}+05,-.1087991710 \mathrm{E}+05$,
$0.3398000000 \mathrm{E}+04,-.3819247682 \mathrm{E}+07,0.1997358483 \mathrm{E}+07,-.4186485319 \mathrm{E}+08$ $.2365983528 \mathrm{E}+05,-.2567547995 \mathrm{E}+04,0.5029535871 \mathrm{E}+04,0.5324928323 \mathrm{E}+01$, $.5103663492 \mathrm{E}+01,0.2762457289 \mathrm{E}+02,0.6886072527 \mathrm{E}+00,0.5833317626 \mathrm{E}+00$
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$0.3399000000 \mathrm{E}+04,-.3842904849 \mathrm{E}+07,0.1994788384 \mathrm{E}+07,-.4185980984 \mathrm{E}+08$, $.2365449415 \mathrm{E}+05,-.2572651115 \mathrm{E}+04,0.5057158694 \mathrm{E}+04,0.5357328839 \mathrm{E}+01$, $.5102574743 \mathrm{E}+01,0.2762106762 \mathrm{E}+02,0.6883991691 \mathrm{E}+00,0.5841637612 \mathrm{E}+00$,
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$.1483293254 \mathrm{E}+03,0.8238127963 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$3944025788 \mathrm{E}+07,0.1594520617 \mathrm{E}+08,-.1372254672 \mathrm{E}+08,-.1622824599 \mathrm{E}+05$,
$1453735775 \mathrm{E}+05$
$0.3401000000 \mathrm{E}+04$ $2364371469 \mathrm{E}+05$, $5100365957 \mathrm{E}+01$, . $4283590654 \mathrm{E}+00$, . 6907991358E+00, . 1039603523E+03, . $1009304527 \mathrm{E}+05$, $1483290199 \mathrm{E}+03,0.8238139803 \mathrm{E}+01,0.4874224207 \mathrm{E}+03,-.5179106514 \mathrm{E}+02$, $3960252275 \mathrm{E}+07,0.1593065862 \mathrm{E}+08,-.1373335766 \mathrm{E}+08,-.1622472392 \mathrm{E}+05$, $.1455775085 \mathrm{E}+05,-.1080107277 \mathrm{E}+05$
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$0.4275613165 \mathrm{E}+00$, 0 6913654867E+00', $1040276121 \mathrm{E}+03$,
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$.3403000000 \mathrm{E}+04$,
$.2363280561 \mathrm{E}+05$, $5098115414 \mathrm{E}+01$
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$0.1008646677 \mathrm{E}+05$, $.1483284294 \mathrm{E}+03$, $3992694630 \mathrm{E}+07,0$ 3992694630E+07, . $3404000000 \mathrm{E}+04$, . $2362730246 \mathrm{E}+05$, . $5096974468 \mathrm{E}+01$,
$0.4259627935 \mathrm{E}+00$, 6924950527E+00, $.1041623990 \mathrm{E}+03$ $.1008316841 \mathrm{E}+05$ 4008910457E+07, 0 $.1461882496 \mathrm{E}+05$,
$0.3405000000 \mathrm{E}+04$ $2362176690 \mathrm{E}+05$ $5095823064 \mathrm{E}+01$
$0.4251622502 \mathrm{E}+00$, 6930584835E+00, $1042299263 E+03$,
$0.1007986406 \mathrm{E}+05$, . $1483278661 \mathrm{E}+03$, $4025122688 \mathrm{E}+07$, $1463914784 \mathrm{E}+05$,

$0.3406000000 \mathrm{E}+04$, 2361619893E+05, | $.5094661196 \mathrm{E}+01$, |
| :--- |
| $.4243612715 \mathrm{E}+00$, | $.4243612715 \mathrm{E}+00$,

$.6936212068 \mathrm{E}+00$, $.6936212068 \mathrm{E}+00$,
$.1042975430 \mathrm{E}+03$, $.1042975430 \mathrm{E}+03$,
$0.1007655381 \mathrm{E}+05$, $.1007655381 \mathrm{E}+05$,
$.1483275945 \mathrm{E}+03$, $.1483275945 \mathrm{E}+03$, $.4041331303 \mathrm{E}+07,0$
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$0.4235595816 \mathrm{E}+00$, 6941830268E+00, 1043652493E+03,
$0.1007323773 \mathrm{E}+05$ . 1483273296E+03, 4057536281E+07, $.1467974073 \mathrm{E}+05$,
$0.3408000000 \mathrm{E}+04$, $.2360496577 \mathrm{E}+05$, $.4227571897 \mathrm{~F}+00$ $.6947440766 \mathrm{E}+00$, $1044330454 \mathrm{E}+03$
$0.1006991589 \mathrm{E}+05$ $.1483270714 \mathrm{E}+03$ $4073737602 \mathrm{E}+07$ . $1470001068 \mathrm{E}+05$,
$0.3409000000 \mathrm{E}+04$, . $2359930056 \mathrm{E}+05$, . 5091112743E+01, $.4219548834 \mathrm{E}+00$,
$.6953048888 \mathrm{E}+00$, . $1045009313 \mathrm{E}+03$, . $1006658836 \mathrm{E}+05$, $.1483268199 \mathrm{E}+03$, $4089935243 \mathrm{E}+07$ $1472026292 \mathrm{E}+05$, ,
$0.3410000000 \mathrm{E}+04$, $2359360294 \mathrm{E}+05$, $.2359360294 E+05$,
$.5089908956 \mathrm{E}+01,0$
$\begin{array}{r}-.5089908956 \mathrm{E}+01, \\ 0.4211511935 \mathrm{E}+00, \\ \hline\end{array}$ 1045648517E+00, $1045689072 \mathrm{E}+03$,
$0.1006325522 \mathrm{E}+05$,
$-.1483265751 \mathrm{E}+03$,

## $1082081080 \mathrm{E}+05$

$3890203080 \mathrm{E}+07,0.1989632878 \mathrm{E}+07,-.4184964029 \mathrm{E}+08$, $2582854062 \mathrm{E}+04,0.5112393740 \mathrm{E}+04,0.5422134347 \mathrm{E}+01$, $2761395551 \mathrm{E}+02,0.6879812334 \mathrm{E}+00,0.5858244905 \mathrm{E}+00$, $.2224373542 \mathrm{E}+00,0.3916211744 \mathrm{E}+00,-.8928350795 \mathrm{E}+00$, $.7095368363 \mathrm{E}+00,0.1391187689 \mathrm{E}+00,-.4010114334 \mathrm{E}+02$ $.5060011044 \mathrm{E}+06,0.2432761700 \mathrm{E}+05,0.2859971701 \mathrm{E}+02$, $2213245403 \mathrm{E}+00,0.3914835469 \mathrm{E}+00,-.8931719209 \mathrm{E}+00$, $.7089277280 \mathrm{E}+00,0.1394103307 \mathrm{E}+00,-.4014089714 \mathrm{E}+02$, $.5051456146 \mathrm{E}+06,0.2432869242 \mathrm{E}+05,0.2860219678 \mathrm{E}+02$, $.2016237802 \mathrm{E}+01,0.4864202321 \mathrm{E}+03,-.5179101174 \mathrm{E}+02$, $.8238151394 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1591609068 \mathrm{E}+08,-.1374414886 \mathrm{E}+08,-.1622118097 \mathrm{E}+05$, $1078131682 \mathrm{E}+05$
$3937479622 \mathrm{E}+07,0.1984456970 \mathrm{E}+07,-.4183936028 \mathrm{E}+08$, $.2593052551 \mathrm{E}+04,0.5167614426 \mathrm{E}+04,0.5486945609 \mathrm{E}+01$, $2760670792 \mathrm{E}+02,0.6875605271 \mathrm{E}+00,0.5874812413 \mathrm{E}+00$, $.2202098006 \mathrm{E}+00,0.3913455488 \mathrm{E}+00,-.8935078652 \mathrm{E}+00$, $7083180448 \mathrm{E}+00,0.1397046248 \mathrm{E}+00,-.4018060988 \mathrm{E}+02$, $5042892053 \mathrm{E}+06,0.2432976904 \mathrm{E}+05,0.2860467925 \mathrm{E}+02$, $.2018314073 \mathrm{E}+01,0.4854181051 \mathrm{E}+03,-.5179095851 \mathrm{E}+02$, $.2018314073 \mathrm{E}+01,0.4854181051 \mathrm{E}+03,-.5179095851 \mathrm{E}+02$,
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$3961109678 \mathrm{E}+07,0.1981861369 \mathrm{E}+07,-.4183417886 \mathrm{E}+08$, $.2598150097 \mathrm{E}+04,0.5195219299 \mathrm{E}+04,-0.5519353317 \mathrm{E}+01$, $2598150097 \mathrm{E}+04,0.5195219299 \mathrm{E}+04,0.5519353317 \mathrm{E}+01$,
$2760303328 \mathrm{E}+02,0.6873493353 \mathrm{E}+00,0.5883082439 \mathrm{E}+00$ $2760303328 \mathrm{E}+02,0.6873493353 \mathrm{E}+00,0.5883082439 \mathrm{E}+00$,
$2190924308 \mathrm{E}+00,0.3912077595 \mathrm{E}+00,-.8938428249 \mathrm{E}+00$, $2190924308 \mathrm{E}+00,0.3912077595 \mathrm{E}+00,-.8938428249 \mathrm{E}+00$,
$7077074954 \mathrm{E}+00,0.1400025102 \mathrm{E}+00,-.4022028143 \mathrm{E}+02$, $.7077074954 \mathrm{E}+00,0.1400025102 \mathrm{E}+00,-.4022028143 \mathrm{E}+02$,
$.5034318775 \mathrm{E}+06,0.2433084686 \mathrm{E}+05,0.2860716442 \mathrm{E}+02$, $.2020387829 \mathrm{E}+01,0.4844160397 \mathrm{E}+03,-.5179090544 \mathrm{E}+02$, $2020387829 \mathrm{E}+01,0.4844160397 \mathrm{E}+03,-.5179090544 \mathrm{E}+02$, $.1588689371 \mathrm{E}+08,-.1376567194 \mathrm{E}+08,-.1621403241 \mathrm{E}+05$, $1074175121 \mathrm{E}+05$
$1074175121 \mathrm{E}+05$
$3984734216 \mathrm{E}+07$
. $2603246496 \mathrm{E}+04,0.5222820481 \mathrm{E}+04,0.5551762366 \mathrm{E}+01$, $2759932473 \mathrm{E}+02,0.6871373942 \mathrm{E}+00,0.5891343331 \mathrm{E}+00$, $.2179727964 \mathrm{E}+00,0.3910702441 \mathrm{E}+00,-.8941766739 \mathrm{E}+00$, $.070960343 \mathrm{E}+00,0.1403037305 \mathrm{E}+00,-.4025991168 \mathrm{E}+02$, $.2025736321 \mathrm{E}+06,0.2433192589 \mathrm{E}+05,0.2860965228 \mathrm{E}+02$, $2022459065 \mathrm{E}+01,0.4834140355 \mathrm{E}+03,-.5179085253 \mathrm{E}+02$, $.8238184672 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1587226472 \mathrm{E}+08,-.1377640379 \mathrm{E}+08,-.1621042678 \mathrm{E}+05$, $1587226472 \mathrm{E}+08$
$1072194160 \mathrm{E}+05$
4008353201E+07, $0.1976654876 \mathrm{E}+07,-.4182373322 \mathrm{E}+08$, $2608341739 \mathrm{E}+04,0.5250417937 \mathrm{E}+04,0.5584172723 \mathrm{E}+01$, $.2759558225 \mathrm{E}+02,0.6869242634 \mathrm{E}+00,0.5899598017 \mathrm{E}+00$, $.2168517415 \mathrm{E}+00,0.3909324638 \mathrm{E}+00,-.8945094359 \mathrm{E}+00$ $.7064837161 \mathrm{E}+00,0.1406071844 \mathrm{E}+00,-.4029950050 \mathrm{E}+02$, $.5017144701 \mathrm{E}+06,0.2433300613 \mathrm{E}+05,0.2861214283 \mathrm{E}+02$, $.2024527778 \mathrm{E}+01,0.4824120924 \mathrm{E}+03,-.5179079979 \mathrm{E}+02$, $8238195270 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1585761542 \mathrm{E}+08,-.1378711582 \mathrm{E}+08,-.1620680025 \mathrm{E}+05$, $1070211416 \mathrm{E}+05$,
$4031966603 \mathrm{E}+07,0.1974043988 \mathrm{E}+07,-.4181846901 \mathrm{E}+08$, $2613435815 \mathrm{E}+04,0.5278011634 \mathrm{E}+04,0.5616584357 \mathrm{E}+01$, $2759180582 \mathrm{E}+02,0.6867102965 \mathrm{E}+00,0.5907844357 \mathrm{E}+00$ $.2157287508 \mathrm{E}+00,0.3907946285 \mathrm{E}+00,-.8948411392 \mathrm{E}+00$, $.7058706034 \mathrm{E}+00,0.1409135069 \mathrm{E}+00,-.4033904777 \mathrm{E}+02$, $.5008543925 \mathrm{E}+06,0.2433408757 \mathrm{E}+05,0.2861463606 \mathrm{E}+02$,
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, $1584294582 \mathrm{E}+08$,
$4055574388 \mathrm{E}+07,0.1971428005 \mathrm{E}+07,-.4181317720 \mathrm{E}+08$, $2618528713 E+04,0.5305601538 E+04,0.5648997234 E+01$, $2758799544 \mathrm{E}+02,0.6864953421 \mathrm{E}+00,0.5916084041 \mathrm{E}+00$, $.2146038520 \mathrm{E}+00,0.3906566712 \mathrm{E}+00,-.8951718003 \mathrm{E}+00$, $.7052565926 \mathrm{E}+00,0.1412225427 \mathrm{E}+00,-.4037855338 \mathrm{E}+02$, $4999934002 \mathrm{E}+06,0.2433517021 \mathrm{E}+05,0.2861713199 \mathrm{E}+02$, $2028657622 \mathrm{E}+01,0.4804083884 \mathrm{E}+03,-.5179069481 \mathrm{E}+02$, $8238215729 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1582825595 \mathrm{E}+08,-.1380848035 \mathrm{E}+08,-.1619948447 \mathrm{E}+05$, $1066240582 \mathrm{E}+05$
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$.4982686751 \mathrm{E}+06,0.2433733909 \mathrm{E}+05,0.2862213188 \mathrm{E}+02$, $2032777331 \mathrm{E}+01,0.2433733909 \mathrm{E}+05,0.2862213188 \mathrm{E}+02$, $.2032777331 \mathrm{E}+01,0.4784049260 \mathrm{E}+03,-.5179059048 \mathrm{E}+02$, $4106129185 \mathrm{E}+07,0.1579881543 \mathrm{E}+08,-.1382976539 \mathrm{E}+08,-.1619208505 \mathrm{E}+05$,
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$0.1005991653 \mathrm{E}+05,-.2034833377 \mathrm{E}+01,0.4774032848 \mathrm{E}+03,-.5179053856 \mathrm{E}+02$ $.1483263368 \mathrm{E}+03,0.8238244586 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $4122319406 \mathrm{E}+07,0.1578406482 \mathrm{E}+08,-.1384037806 \mathrm{E}+08,-.1618835396 \mathrm{E}+05$, $.1476071418 \mathrm{E}+05,-.1060271007 \mathrm{E}+05$,
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$2357631559 \mathrm{E}+05,-.4173527929 \mathrm{E}+07,0.1958271733 \mathrm{E}+07,-.4178630442 \mathrm{E}+08$ $5086234599 \mathrm{E}+01,-.2643975174 \mathrm{E}+04,0.5443492965 \mathrm{E}+04,0.5811079124 \mathrm{E}+01$
$0.4187360610 \mathrm{E}+00,0.2089479402 \mathrm{E}+00,0.3899696837 \mathrm{E}+00,-8968078970 \mathrm{E}+00$ $.6975383675 \mathrm{E}+00,0.7021712887 \mathrm{E}+00,0.1428135398 \mathrm{E}+00,-.4057545220 \mathrm{E}+02$, $.1047733766 \mathrm{E}+03,0.4956747512 \mathrm{E}+06,0.2434060141 \mathrm{E}+05,0.2862965180 \mathrm{E}+02$,
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-. $3414000000 \mathrm{E}+04$
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. $4179293413 \mathrm{E}+00$, $1048417141 \mathrm{E}+03,0$
. $1048417141 \mathrm{E}+03$,

. $1004986783 \mathrm{E}+05$, $.1483256616 \mathrm{E}+03,0$ | $.4170867537 \mathrm{E}+07$, |
| :--- |
| $.1482125760 \mathrm{E}+05$, |

. $3415000000 \mathrm{E}+04$,
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. . $5083732471 \mathrm{E}+01$,
. $4171213891 \mathrm{E}+00$,
$.4171213891 \mathrm{E}+00$,
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. $2354086553 \mathrm{E}+05$,
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. $4138882369 \mathrm{E}+00,0$
$.4138882369 \mathrm{E}+00,0.2754383634 \mathrm{E}+02,0.6840697087 \mathrm{E}+00,0.6006206464 \mathrm{E}+00$ $7008613599 \mathrm{E}+00,0.6984412444 \mathrm{E}+00,0.3891460744 \mathrm{E}+00,-.8987343016 \mathrm{E}+00$ $1051847659 \mathrm{E}+03,0.4904623878 \mathrm{E}+06,0.2434715830 \mathrm{E}+05,0.2864476370 \mathrm{E}+02$
$0.1003301513 \mathrm{E}+05,-.2051189858 \mathrm{E}+01,0.4693922880 \mathrm{E}+03,-.5179012908 \mathrm{E}+02$ $.1003301513 \mathrm{E}+05,-.2051189858 \mathrm{E}+01,0.4693922880 \mathrm{E}+03,-.5179012908 \mathrm{E}+02$,
$.1483246666 \mathrm{E}+03,0.8238310950 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.4251704722 \mathrm{E}+07,0.1566533398 \mathrm{E}+08,-.1392456063 \mathrm{E}+08,-.1615775165 \mathrm{E}+05$, $.1492180554 \mathrm{E}+05,-.1044274382 \mathrm{E}+05$,
$-.3420000000 \mathrm{E}+04,-.4338417913 \mathrm{E}+07,0.1939639366 \mathrm{E}+07,-.4174752478 \mathrm{E}+08$, $.2353484371 \mathrm{E}+05,-.2679547822 \mathrm{E}+04,0.5636372118 \mathrm{E}+04,0.6038036802 \mathrm{E}+01$, $.2353484371 \mathrm{E}+05,-.267954822 \mathrm{E}+04,0.5636372118 \mathrm{E}+04,0.6038036802 \mathrm{E}+01$,
$.5077292847 \mathrm{E}+01,0.2753961744 \mathrm{E}+02,0.6838429534 \mathrm{E}+00,0.6014354678 \mathrm{E}+00$, $.5077292847 \mathrm{E}+01,0.2753961744 \mathrm{E}+02,0.6838429534 \mathrm{E}+00,0.6014354678 \mathrm{E}+00^{\prime}$,
$0.4130789189 \mathrm{E}+00,0.2009448611 \mathrm{E}+00,0.3890097481 \mathrm{E}+00,-.8990509322 \mathrm{E}+00$, $.7014128441 \mathrm{E}+00,0.6978157307 \mathrm{E}+00,0.1451662085 \mathrm{E}+00,-.4084932642 \mathrm{E}+02$, $1052536501 \mathrm{E}+03,0.4895904939 \mathrm{E}+06,0.2434825529 \mathrm{E}+05,0.2864729167 \mathrm{E}+02$
$0.1002962942 \mathrm{E}+05,-.2053222880 \mathrm{E}+01,0.4683911767 \mathrm{E}+03,-.5179007863 \mathrm{E}+02$ $1483244869 \mathrm{E}+03,0.8238318178 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.4267860516 \mathrm{E}+07,0.1565040214 \mathrm{E}+08$
$.1494186122 \mathrm{E}+05,-.1042266891 \mathrm{E}+05$
$0.3421000000 \mathrm{E}+04,-.4361949732 \mathrm{E}+07,0.1936957280 \mathrm{E}+07,-.4174187464 \mathrm{E}+08$, $2352878946 \mathrm{E}+05$, $.5075973279 \mathrm{E}+01$, $0.4122690363 \mathrm{E}+00$, $7019627770 \mathrm{E}+00$, .1053226260E+03,
$0.1002623879 \mathrm{E}+05$, . 1483243136E+03, 4284012380E+07, . $1496189886 \mathrm{E}+05$,
$0.3422000000 \mathrm{E}+04$ . $2352270278 \mathrm{E}+05$ $.5074643148 \mathrm{E}+01$
$0.4114578151 \mathrm{E}+00$, 7025111755E+00, 1053916936E+03,
$0.1002284330 \mathrm{E}+05$ $1483241467 \mathrm{E}+03$ 4300160292E+07, $1498191843 \mathrm{E}+05$
$0.3423000000 \mathrm{E}+04$ $.2351658368 \mathrm{E}+05$ $.5073302450 \mathrm{E}+01$,
$0.4106445992 \mathrm{E}+00$, . 7030584194E+00,
$-.1054608531 \mathrm{E}+03$ $1483239861 \mathrm{E}+03$ $.4316304233 \mathrm{E}+07$, . $1500191991 \mathrm{E}+05$,
$0.3424000000 \mathrm{E}+04$ $2351043215 \mathrm{E}+05$ $5071951178 \mathrm{E}+01$
0.4098309667E+00, $7036051935 \mathrm{E}+00$, $1001603796 \mathrm{E}+05$ . $1483238319 \mathrm{E}+03$ $14832383191 \mathrm{E}+07$ $1502190328 \mathrm{E}+05$
$0.3425000000 \mathrm{E}+04$ $2350424819 \mathrm{E}+05$ - $09589326 E+01$
$0.4090179470 \mathrm{E}+00$, $7041514424 \mathrm{E}+00$,

| $1055994485 \mathrm{E}+03$, |
| :--- |
| $1001262822 \mathrm{E}+05$ | $.1001262822 \mathrm{E}+05$,

$.1483236840 \mathrm{E}+03$, . $43485830114 \mathrm{E}+07$, . $1504186849 \mathrm{E}+05$,
$0.3426000000 \mathrm{E}+04$, $.2349803180 \mathrm{E}+05$, $.5069216888 \mathrm{E}+01$,
$0.4082043689 \mathrm{E}+00$, $0.4082043689 \mathrm{E}+00$,
$-.7046965754 \mathrm{E}+00$, $.7046965754 \mathrm{E}+00$,
$.1056688846 \mathrm{E}+03$,
. $0.1000921385 \mathrm{E}+05$, . $1483235423 E+03$ $.4364712014 \mathrm{E}+07$, . 1506181554E+05,
$0.3427000000 \mathrm{E}+04$, $2349178298 \mathrm{E}+05$ $.5067833859 \mathrm{E}+01$
$0.4073898547 \mathrm{E}+00$ $7052406536 \mathrm{E}+00$ . $1057384133 E+03$,
$0.1000579489 \mathrm{E}+05$ $1483234069 \mathrm{E}+03$ 4380839857E+07, .1508174438E+05,
$0.3428000000 \mathrm{E}+04$ $.2348550173 \mathrm{E}+05$,
$0.4065743140 \mathrm{E}+00$ . 7057840593E+00, $.1000237140 \mathrm{E}+05$ 1483232777E+03 $.4396963623 \mathrm{E}+07$, $.1510165499 \mathrm{E}+05$

$0.3429000000 \mathrm{E}+04$, 2347918805E+05, . $4057580842 \mathrm{E}+00$ | $.4057580842 \mathrm{E}+00$ |
| :--- |
| $.7063266137 \mathrm{E}+00$ | $.1058777486 \mathrm{E}+03$

$0.9998943433 E+04$ $.1483231547 \mathrm{E}+03$, $.4413083292 \mathrm{E}+07$, $1512154734 \mathrm{E}+05$ $3430000000 \mathrm{E}+04$ $.3347284194 \mathrm{E}+05$ $5063621159 \mathrm{E}+01$
$0.4049418946 \mathrm{E}+00$, $.4049418946 \mathrm{E}+00,0$
$.7068676755 \mathrm{E}+00,0$ $1059475555 E+03,0$
$0.9995511033 \mathrm{E}+04$, $1483230379 E+03$ . $4429198842 \mathrm{E}+07$, $.1514142141 \mathrm{E}+05$

## $684624455 \mathrm{E}+04,0.5663909612 \mathrm{E}+04,0.6070462853 \mathrm{E}+01$

 $2753536441 \mathrm{E}+02,0.6836159475 \mathrm{E}+00,0.6022486845 \mathrm{E}+00$ $1997936337 \mathrm{E}+00,0.3888738167 \mathrm{E}+00,-.8993662539 \mathrm{E}+00$, $.6971898426 \mathrm{E}+00,0.1455148896 \mathrm{E}+00,-.4088827925 \mathrm{E}+02$, $4887176978 \mathrm{E}+06,0.2434935346 \mathrm{E}+05,0.2864982229 \mathrm{E}+02$, $2055253327 \mathrm{E}+01,0.4673901231 \mathrm{E}+03,-.5179002834 \mathrm{E}+02$, $8238325171 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1563545026 \mathrm{E}+08,-.1394540596 \mathrm{E}+08,-.1614989161 \mathrm{E}+05$, $1040257649 \mathrm{E}+05$,$4385475481 \mathrm{E}+07,0.1934270117 \mathrm{E}+07,-.4173619696 \mathrm{E}+08$, $.2689699765 \mathrm{E}+04,0.5691442836 \mathrm{E}+04,0.6102889686 \mathrm{E}+01$, $0.2753107723 \mathrm{E}+02,0.6833886733 \mathrm{E}+00,0.6030608490 \mathrm{E}+00$, $.1986403020 \mathrm{E}+00,0.3887371360 \mathrm{E}+00,-.8996807598 \mathrm{E}+00$, $.6965637455 \mathrm{E}+00,0.1458663665 \mathrm{E}+00,-.4092718870 \mathrm{E}+02$, $.2057281194 \mathrm{E}+01,0.4663891270 \mathrm{E}+03,-.5178997822 \mathrm{E}+02$, $.8238331931 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1562047835 \mathrm{E}+08,-.1395579849 \mathrm{E}+08,-.1614593015 \mathrm{E}+05$, $1038246659 \mathrm{E}+05$
4408995127E+07, $0.1931577881 \mathrm{E}+07,-.4173049175 \mathrm{E}+08$, $2694773738 \mathrm{E}+04,0.5718971755 \mathrm{E}+04,0.6135317267 \mathrm{E}+01$, $2752675589 \mathrm{E}+02,0.6831609722 \mathrm{E}+00,0.6038725853 \mathrm{E}+00$, $.1974840375 \mathrm{E}+00,0.3885994955 \mathrm{E}+00,-.8999947150 \mathrm{E}+00$, $.6959370179 \mathrm{E}+00,0.1462208129 \mathrm{E}+00,-.4096605463 \mathrm{E}+02$, $4869694030 \mathrm{E}+06,0.2435155337 \mathrm{E}+05,0.2865489147 \mathrm{E}+02$, $.2059306478 \mathrm{E}+01,0.4653881882 \mathrm{E}+03,-.5178992826 \mathrm{E}+02$ $8238338458 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1560548643 \mathrm{E}+08,-.1396617089 \mathrm{E}+08,-.1614194772 \mathrm{E}+05$ $1036233922 \mathrm{E}+05$
$4432508638 \mathrm{E}+07,0.1928880570 \mathrm{E}+07,-.4172475902 \mathrm{E}+08$, $.2699846366 \mathrm{E}+04,0.5746496336 \mathrm{E}+04,0.6167745564 \mathrm{E}+01$, $0.2752240037 \mathrm{E}+02,0.6829319658 \mathrm{E}+00,0.6046838090 \mathrm{E}+00$, $.1963253975 \mathrm{E}+00,0.3884624168 \mathrm{E}+00,-.9003073303 \mathrm{E}+00$, $.6953088824 \mathrm{E}+00,0.1465786127 \mathrm{E}+00,-.4100487693 \mathrm{E}+02$, $.4860939063 \mathrm{E}+06,0.2435265510 \mathrm{E}+05,0.2865743004 \mathrm{E}+02$ $.8238344754 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1559047452 \mathrm{E}+08,-.1397652316 \mathrm{E}+08,-.1613794433 \mathrm{E}+05$ $.1034219440 \mathrm{E}+05$,
$1034219440 \mathrm{E}+05$
, $2704917637 \mathrm{E}+04,0.5774016544 \mathrm{E}+04,0.6200174543 \mathrm{E}+01$,
$2751801068 \mathrm{E}+02,0.6827014576 \mathrm{E}+00,0.6054940452 \mathrm{E}+00^{\prime}$, $2751801068 \mathrm{E}+02,0.6827014576 \mathrm{E}+00,0.6054940452 \mathrm{E}+00$,
$1951652271 \mathrm{E}+00,0.3883265267 \mathrm{E}+00,-.9006181448 \mathrm{E}+00$, $.1951652271 \mathrm{E}+00,0.3883265267 \mathrm{E}+00,-.9006181448 \mathrm{E}+00$,
$.6946794007 \mathrm{E}+00,0.1469397030 \mathrm{E}+00,-.4104365546 \mathrm{E}+02$, $4852175113 \mathrm{E}+06,0.2435375801 \mathrm{E}+05,0.2865997125 \mathrm{E}+02$, $4852175113 \mathrm{E}+06,0.2435375801 \mathrm{E}+05,0.2865997125 \mathrm{E}+02$,
$2063349284 \mathrm{E}+01,0.4633864817 \mathrm{E}+03,-.5178982882 \mathrm{E}+02$, $2063349284 \mathrm{E}+01,0.4633864817 \mathrm{E}+03,-.5178982882 \mathrm{E}+02$,
$8238350818 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8238350818 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$1557544263 \mathrm{E}+08,-.1398685527 \mathrm{E}+08,-.1613391996 \mathrm{E}+05$, $1557544263 E+08$,
$1032203217 E+05$,
$1032203217 \mathrm{E}+05$
 $2709987541 \mathrm{E}+04,0.5801532346 \mathrm{E}+04,0.6232604171 \mathrm{E}+01$, $.2751358678 \mathrm{E}+02,0.6824702026 \mathrm{E}+00,0.6063032375 \mathrm{E}+00$, $.1940029876 \mathrm{E}+00,0.3881908400 \mathrm{E}+00,-.9009276955 \mathrm{E}+00$, $.6940491740 \mathrm{E}+00,0.1473040417 \mathrm{E}+00,-.4108239011 \mathrm{E}+02$,
$4843402191 \mathrm{E}+06,0.2435486211 \mathrm{E}+05,0.286251510 \mathrm{E}+02$, $.4843402191 \mathrm{E}+06,0.2435486211 \mathrm{E}+05,0.2866251510 \mathrm{E}+02$,
$.2065366799 \mathrm{E}+01,0.4623857135 \mathrm{E}+03,-.5178977934 \mathrm{E}+02$, $.2065366799 \mathrm{E}+01,0.4623857135 \mathrm{E}+03,-.5178977934 \mathrm{E}+02$,
$.8238356652 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8238356652 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1556039079 \mathrm{E}+08,-.1399716722 \mathrm{E}+08,-.1612987462 \mathrm{E}+05$, $.1556039079 \mathrm{E}+08$
$.1030185254 \mathrm{E}+05$
$1030185254 \mathrm{E}+05$
$4503012033 \mathrm{E}+07,0.1920758214 \mathrm{E}+07,-.4170739570 \mathrm{E}+08$, $.2715056067 \mathrm{E}+04,0.5829043706 \mathrm{E}+04,0.6265034413 \mathrm{E}+01$, $.2750912867 \mathrm{E}+02,0.6822380156 \mathrm{E}+00,0.6071118483 \mathrm{E}+00$, $.1928390796 \mathrm{E}+00,0.3880543375 \mathrm{E}+00,-.9012363289 \mathrm{E}+00$ $.6934183692 \mathrm{E}+00,0.1476705311 \mathrm{E}+00,-.4112108074 \mathrm{E}+02$,
$.4834620305 \mathrm{E}+06,0.2435596739 \mathrm{E}+05,0.2866506160 \mathrm{E}+02$ $.4834620305 \mathrm{E}+06,0.2435596739 \mathrm{E}+05,0.2866506160 \mathrm{E}+02$, $.2067381717 \mathrm{E}+01,0.4613850017 \mathrm{E}+03,-.5178973002 \mathrm{E}+02$, $.8238362257 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1554531900 \mathrm{E}+08,-.1400745897 \mathrm{E}+08,-.1612580830 \mathrm{E}+05$, $1554531900 \mathrm{E}+08$,
$1028165554 \mathrm{E}+05$
4526500678E+07, 0.1918040624E+07, - . 4170155290E+08, $2720123205 \mathrm{E}+04,0.5856550592 \mathrm{E}+04,0.6297465238 \mathrm{E}+01$, $2750463633 E+02,0.6820046912 E+00,0.6079201661 E+00$, .1916728013E+00, 0.3879175066E+00, - . 9015439786E+00, $.6927864604 \mathrm{E}+00,0.1480397981 \mathrm{E}+00,-.4115972722 \mathrm{E}+02$, $4825829466 \mathrm{E}+06,0.2435707385 \mathrm{E}+05,0.2866761073 \mathrm{E}+02$, $2069394035 \mathrm{E}+01,0.4603843460 \mathrm{E}+03,-.5178968087 \mathrm{E}+02$, $8238367633 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1553022730 \mathrm{E}+08,-.1401773052 \mathrm{E}+08,-.1612172100 \mathrm{E}+05$, $1026144118 \mathrm{E}+05$
. $549983026 \mathrm{E}+07,0.1915317968 \mathrm{E}+07,-.4169568260 \mathrm{E}+08$, $.2725188944 \mathrm{E}+04,0.5884052968 \mathrm{E}+04,0.6329896610 \mathrm{E}+01$, $.275010975 E+02,0.6817703297 E+00,0.6087278494 E+00$, $.195044155 \mathrm{E}+00,0.3877806140 \mathrm{E}+00,-.9018504660 \mathrm{E}+00$ $.4817029684 \mathrm{E}+06,0.2435818149 \mathrm{E}+05,0.2867016249 \mathrm{E}+02$, $.2071403749 \mathrm{E}+01,0.4593837464 \mathrm{E}+03,-.5178963188 \mathrm{E}+02$, $.8238372782 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05$ $.1551511570 \mathrm{E}+08,-.1402798185 \mathrm{E}+08,-.1611761271 \mathrm{E}+05$ $1024120949 \mathrm{E}+05$
$1024120949 \mathrm{E}+05$
. $2730253274 \mathrm{E}+04,0.5911550800 \mathrm{E}+04,0.6362328497 \mathrm{E}+01$, $.2749554892 \mathrm{E}+02,0.6815353278 \mathrm{E}+00,0.6095339686 \mathrm{E}+00$,
$1893348521 \mathrm{E}+00,0.3876439464 \mathrm{E}+00,-.9021554659 \mathrm{E}+00$ $.1893348521 \mathrm{E}+00,0.3876439464 \mathrm{E}+00,-.9021554659 \mathrm{E}+00$,
$.6915204349 \mathrm{E}+00,0.1487870203 \mathrm{E}+00,-.4123688726 \mathrm{E}+02$, $.6915204349 \mathrm{E}+00,0.1487870203 \mathrm{E}+00,-.4123688726 \mathrm{E}+02$, $2073410855 \mathrm{E}+01,0.4583832024 \mathrm{E}+03,-.5178958305 \mathrm{E}+02$,
 $1549998421 \mathrm{E}+08,-.1403821293 \mathrm{E}+08,-.1611348343 \mathrm{E}+05$ $1022096050 \mathrm{E}+05$
$4596928699 \mathrm{E}+07,0.1909857462 \mathrm{E}+07,-.4168385950 \mathrm{E}+08$,
$2346646339 \mathrm{E}+05,-.2735316183 \mathrm{E}+04,0.5939044054 \mathrm{E}+04,0.6394760864 \mathrm{E}+01$, $5062195703 \mathrm{E}+01,0.2749095383 \mathrm{E}+02,0.6812995069 \mathrm{E}+00,0.6103388051 \mathrm{E}+00$ $0.4041256302 \mathrm{E}+00,0.1881627868 \mathrm{E}+00,0.3875085664 \mathrm{E}+00,-.9024587950 \mathrm{E}+00$ $7074077662 \mathrm{E}+00,0.6908861368 \mathrm{E}+00,0.1491663448 \mathrm{E}+00,-.4127540056 \mathrm{E}+02$ $1060174555 \mathrm{E}+03,0.4799403330 \mathrm{E}+06,0.2436040030 \mathrm{E}+05,0.2867527392 \mathrm{E}+02$,
$-.9992074254 \mathrm{E}+04,-.2075415351 \mathrm{E}+01,0.4573827139 \mathrm{E}+03,-.5178953438 \mathrm{E}+02$ $.1483229272 \mathrm{E}+03,0.8238382400 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.4445310252 \mathrm{E}+07,0.1548483286 \mathrm{E}+08,-.1404842376 \mathrm{E}+08,-.1610933316 \mathrm{E}+05$ $.1516127717 \mathrm{E}+05,-.1020069422 \mathrm{E}+05$,
$0.3432000000 \mathrm{E}+04,-.4620391960 \mathrm{E}+07,0.1907119615 \mathrm{E}+07,-.4167790671 \mathrm{E}+08$ $.2346005241 \mathrm{E}+05,-.2740377662 \mathrm{E}+04,0.5966532696 \mathrm{E}+04,0.6427193679 \mathrm{E}+01$ $.5060759625 \mathrm{E}+01,0.2748632445 \mathrm{E}+02,0.6810626097 \mathrm{E}+00,0.6111429950 \mathrm{E}+00$
$0.4033087667 \mathrm{E}+00,0.1869883799 \mathrm{E}+00,0.3873734518 \mathrm{E}+00,-.9027608513 \mathrm{E}+00$ $.7079470795 \mathrm{E}+00,0.6902507142 \mathrm{E}+00,0.1495489355 \mathrm{E}+00,-.4131386920 \mathrm{E}+02$ $.1060874487 \mathrm{E}+03,0.4790576778 \mathrm{E}+06,0.2436151148 \mathrm{E}+05,0.2867783357 \mathrm{E}+02$
$0.9988633144 \mathrm{E}+04,-.2077417232 \mathrm{E}+01,0.4563822807 \mathrm{E}+03,-.5178948587 \mathrm{E}+02$ $.1483228227 E+03,0.8238386872 E+04,0.0000000000 E+00,0.1028641979 E+05$ $4461417501 \mathrm{E}+07,0.1546966167 \mathrm{E}+08,-.1405861432 \mathrm{E}+08,-.1610516190 \mathrm{E}+05$ $1518111459 \mathrm{E}+05,-.1018041068 \mathrm{E}+05$
$0.3433000000 \mathrm{E}+04,-.4643848793 \mathrm{E}+07,0.1904376707 \mathrm{E}+07,-.4167192643 \mathrm{E}+08$ $.2345360900 \mathrm{E}+05,-.2745437699 \mathrm{E}+04,0.5994016692 \mathrm{E}+04,0.6459626907 \mathrm{E}+01$, $.5059312920 \mathrm{E}+01,0.2748166078 \mathrm{E}+02,0.6808252760 \mathrm{E}+00,0.6119464529 \mathrm{E}+00$
$0.4024903507 \mathrm{E}+00,0.1858111671 \mathrm{E}+00,0.3872378392 \mathrm{E}+00,-.9030620500 \mathrm{E}+00$ $.7084851119 \mathrm{E}+00,0.6896146712 \mathrm{E}+00,0.1499348241 \mathrm{E}+00,-.4135229307 \mathrm{E}+02$ $.1061575352 \mathrm{E}+03,0.4781741322 \mathrm{E}+06,0.2436262382 \mathrm{E}+05,0.2868039585 \mathrm{E}+02$,
$0.9985187754 \mathrm{E}+04,-.2079416495 \mathrm{E}+01,0.4553819026 \mathrm{E}+03,-.5178943752 \mathrm{E}+02$, $.1483227243 \mathrm{E}+03,0.8238391119 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.4477520568 \mathrm{E}+07,0.1545447064 \mathrm{E}+08,-.1406878458 \mathrm{E}+08,-.1610096963 \mathrm{E}+05$, . $1520093364 \mathrm{E}+05,-$ - $1016010989 \mathrm{E}+05$,
$0.3434000000 \mathrm{E}+04,-.4667299167 \mathrm{E}+07,0.1901628740 \mathrm{E}+07,-.4166591868 \mathrm{E}+08$ $.2344713316 \mathrm{E}+05,-.2750496284 \mathrm{E}+04,0.6021496006 \mathrm{E}+04,0.6492060515 \mathrm{E}+01$ $.5057855582 \mathrm{E}+01,0.2747696280 \mathrm{E}+02,0.6805875966 \mathrm{E}+00,0.6127487763 \mathrm{E}+00$ $.4016708359 \mathrm{E}+00,0.1846320049 \mathrm{E}+00,0.3871015876 \mathrm{E}+00,-.9033622660 \mathrm{E}+00$
$7090215413 \mathrm{E}+00,0.6889784453 \mathrm{E}+00,0.1503235041 \mathrm{E}+00,-.4139067203 \mathrm{E}+02$ $.1062277152 \mathrm{E}+03,0.4772896973 \mathrm{E}+06,0.2436373734 \mathrm{E}+05,0.2868296075 \mathrm{E}+02$,
$0.9981738130 \mathrm{E}+04,-.2081413137 \mathrm{E}+01,0.4543815792 \mathrm{E}+03,-.5178938933 \mathrm{E}+02$ $.9981738130 \mathrm{E}+04,-.2081413137 \mathrm{E}+01,0.4543815792 \mathrm{E}+03,-.5178938933 \mathrm{E}+02$
$. .1483226320 \mathrm{E}+03,0.8238395143 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.148322632 \mathrm{E}+03,0.833895143 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1522073429 \mathrm{E}+05,-.1013979190 \mathrm{E}+05$
$0.3435000000 \mathrm{E}+04,-.4690743049 \mathrm{E}+07,0.1898875715 \mathrm{E}+07,-.4165988344 \mathrm{E}+08$ $.3435000000 \mathrm{E}+04,-.4690743049 \mathrm{E}+07,0.1898875715 \mathrm{E}+07,-.4165988344 \mathrm{E}+08$,,
$.2344062488 \mathrm{E}+05,-.2755553406 \mathrm{E}+04,0.6048970606 \mathrm{E}+04,0.6524494469 \mathrm{E}+01$, $.2344062488 \mathrm{E}+05,-.2755553406 \mathrm{E}+04,0.6048970606 \mathrm{E}+04,0.6524494469 \mathrm{E}+01$,
$.5056387604 \mathrm{E}+01,0.2747223050 \mathrm{E}+02,0.6803491820 \mathrm{E}+00,0.6135502080 \mathrm{E}+00$ $.5056387604 \mathrm{E}+01,0.2747223050 \mathrm{E}+02,0.6803491820 \mathrm{E}+00,0.6135502080 \mathrm{E}+00$,
$.4008505119 \mathrm{E}+00,0.1834509843 \mathrm{E}+00,0.3869649097 \mathrm{E}+00,-.9036613829 \mathrm{E}+00$, $.4008505119 \mathrm{E}+00,0.1834509843 \mathrm{E}+00,0.3869649097 \mathrm{E}+00,-.9036613829 \mathrm{E}+00$,,
$.7095567116 \mathrm{E}+00,0.6883417036 \mathrm{E}+00,0.1507148702 \mathrm{E}+00,-.4142900595 \mathrm{E}+02$, $.7095567116 \mathrm{E}+00,0.6883417036 \mathrm{E}+00,0.1507148702 \mathrm{E}+00,-.4142900595 \mathrm{E}+02$,
$.1062979888 \mathrm{E}+03,0.4764043739 \mathrm{E}+06,0.2436485204 \mathrm{E}+05,0.2868552828 \mathrm{E}+02$, $.1062979888 \mathrm{E}+03,0.4764043739 \mathrm{E}+06,0.2436485204 \mathrm{E}+05,0.2868552828 \mathrm{E}+02$,,
$. .9978284320 \mathrm{E}+04,-.2083407154 \mathrm{E}+01,0.4533813104 \mathrm{E}+03,-.5178934130 \mathrm{E}+02$, $.9978284320 \mathrm{E}+04,-.2083407154 \mathrm{E}+01,0.4533813104 \mathrm{E}+03,-.5178934130 \mathrm{E}+02$,
$.1483225457 \mathrm{E}+03,0.8238398945 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483225457 \mathrm{E}+03,0.8238398945 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.4509714074 \mathrm{E}+07,0.1542402918 \mathrm{E}+08,-.1408906416 \mathrm{E}+08,-.1609252209 \mathrm{E}+05$ $.4509714074 \mathrm{E}+07,0.1542402918 \mathrm{E}+08$,
$.1524051652 \mathrm{E}+05,-.1011945670 \mathrm{E}+05$,
$.1524051652 \mathrm{E}+05,-.1011945670 \mathrm{E}+05$
$0.3436000000 \mathrm{E}+04,-.4714180406 \mathrm{E}+07,0.1896117633 \mathrm{E}+07,-.4165382074 \mathrm{E}+08$ $.2343408417 \mathrm{E}+05,-.2760609056 \mathrm{E}+04,0.6076440456 \mathrm{E}+04,0.6556928735 \mathrm{E}+01$ $.5054908982 \mathrm{E}+01,0.2746746387 \mathrm{E}+02,0.6801096927 \mathrm{E}+00,0.6143509072 \mathrm{E}+00$
$0.4000297099 \mathrm{E}+00,0.1822675710 \mathrm{E}+00,0.3868286998 \mathrm{E}+00,-.9039591194 \mathrm{E}+00$ $.7100910776 \mathrm{E}+00,0.6877038024 \mathrm{E}+00,0.1511097005 \mathrm{E}+00,-.4146729470 \mathrm{E}+02$,
$.1063683562 \mathrm{E}+03,0.4755181632 \mathrm{E}+06,0.2436596790 \mathrm{E}+05,0.2868809842 \mathrm{E}+02$, $.1063683562 \mathrm{E}+03,0.4755181632 \mathrm{E}+06,0.2436596790 \mathrm{E}+05,0.2868809842 \mathrm{E}+02$,,$~$
$.9974826370 \mathrm{E}+04,-.2085398543 \mathrm{E}+01,0.4523810959 \mathrm{E}+03,-.5178929344 \mathrm{E}+02$, $0.9974826370 \mathrm{E}+04,-.2085398543 \mathrm{E}+01,0.4523810959 \mathrm{E}+03,-.5178929344 \mathrm{E}+02$,
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$0.3437000000 \mathrm{E}+04,-.4737611206 \mathrm{E}+07,0.1893354497 \mathrm{E}+07,-.4164773056 \mathrm{E}+08$ $.2342751102 \mathrm{E}+05,-.2765663221 \mathrm{E}+04,0.6103905522 \mathrm{E}+04,0.6589363279 \mathrm{E}+01$ $.5053419709 \mathrm{E}+01,0.2746266289 \mathrm{E}+02,0.6798686128 \mathrm{E}+00,0.6151509911 \mathrm{E}+00$
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$0.9971364327 \mathrm{E}+04,-.2087387300 \mathrm{E}+01,0.4513809356 \mathrm{E}+03,-.5178924573 \mathrm{E}+02$ $.1483223913 \mathrm{E}+03,0.8238405885 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.4541890601 \mathrm{E}+07,0.1539350862 \mathrm{E}+08,-.1410926236 \mathrm{E}+08,-.1608399050 \mathrm{E}+05$, $4541890601 \mathrm{E}+07,0.1539350862 \mathrm{E}+08$,
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$.1528002560 \mathrm{E}+05,-.1007873482 \mathrm{E}+05$,
$0.3438000000 \mathrm{E}+04,-.4761035417 \mathrm{E}+07,0.1890586307 \mathrm{E}+07,-.4164161293 \mathrm{E}+08$ $.2342090544 \mathrm{E}+05,-.2770715891 \mathrm{E}+04,0.6131365770 \mathrm{E}+04,0.6621798067 \mathrm{E}+01$, $.5051919779 \mathrm{E}+01,0.2745782755 \mathrm{E}+02,0.6796260279 \mathrm{E}+00,0.6159507999 \mathrm{E}+00$,
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$0.9967898235 \mathrm{E}+04,-.2089373421 \mathrm{E}+01,0.4503808291 \mathrm{E}+03,-.5178919818 \mathrm{E}+02$ $.1483223230 \mathrm{E}+03,0.8238409025 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $4557972444 \mathrm{E}+07,0.1537821873 \mathrm{E}+08,-.1411933090 \mathrm{E}+08,-.1607969319 \mathrm{E}+05{ }^{\prime}$, $1529975239 \mathrm{E}+05,-.1005834819 \mathrm{E}+05$
$0.3439000000 \mathrm{E}+04,-.4784453006 \mathrm{E}+07,0.1887813066 \mathrm{E}+07,-.4163546783 \mathrm{E}+08$ $.2341426743 \mathrm{E}+05,-$. $2775767057 \mathrm{E}+04,0.6158821166 \mathrm{E}+04,0.6654233065 \mathrm{E}+01$, $.5050409186 \mathrm{E}+01,0.2745295784 \mathrm{E}+02,0.6793822615 \mathrm{E}+00,0.6167501573 \mathrm{E}+00$ $.3975663295 \mathrm{E}+00,0.1787032336 \mathrm{E}+00,0.3864245269 \mathrm{E}+00,-.9048432125 \mathrm{E}+00$ $.7116915744 \mathrm{E}+00,0.6857808166 \mathrm{E}+00,0.1523147216 \mathrm{E}+00,-.4158188867 \mathrm{E}+02$,
$.1065800223 \mathrm{E}+03,0.4728542168 \mathrm{E}+06,0.2436932252 \mathrm{E}+05,0.2869582452 \mathrm{E}+02$ $.9964428139 \mathrm{E}+04,-.2091356904 \mathrm{E}+01,0.4493807762 \mathrm{E}+03,-.5178915080 \mathrm{E}+02$ $.9964428139 \mathrm{E}+04,-.2091356904 \mathrm{E}+01,0.4493807762 \mathrm{E}+03,-.5178915080 \mathrm{E}+02$,
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$. .3440000000 \mathrm{E}+04,-.4807863941 \mathrm{E}+07,0.1885034774 \mathrm{E}+07,-.4162929529 \mathrm{E}+08$, $.2340759698 \mathrm{E}+05,-.2780816706 \mathrm{E}+04,0.6186271674 \mathrm{E}+04,0.6686668240 \mathrm{E}+01$, $.2307887926 \mathrm{E}+01,0.2744805374 \mathrm{E}+02,0.6791373237 \mathrm{E}+00,0.6175488392 \mathrm{E}+00$, $.5048887926 \mathrm{E}+01,0.2744805374 \mathrm{E}+02,0.6791373237 \mathrm{E}+00,0.6175488392 \mathrm{E}+00$,
$. .3967441577 \mathrm{E}+00,0.1775105585 \mathrm{E}+00,0.3862902328 \mathrm{E}+00,-.9051352704 \mathrm{E}+00$, $.3967441577 \mathrm{E}+00,0.1775105585 \mathrm{E}+00,0.3862902328 \mathrm{E}+00,-.9051352704 \mathrm{E}+00$,
$.7122236286 \mathrm{E}+00,0.6851374221 \mathrm{E}+00,0.1527226755 \mathrm{E}+00,-.4161999546 \mathrm{E}+02$, $.7122236286 \mathrm{E}+00,0.6851374221 \mathrm{E}+00,0.1527226755 \mathrm{E}+00,-.4161999546 \mathrm{E}+02$,
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$-.3441000000 \mathrm{E}+04,-.4831268189 \mathrm{E}+07,0.1882251433 \mathrm{E}+07,-.4162309529 \mathrm{E}+08$ $.2340089409 \mathrm{E}+05,-.2785864829 \mathrm{E}+04,0.6213717262 \mathrm{E}+04,0.6719103557 \mathrm{E}+01$,
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. $7148629202 \mathrm{E}+00$, $1070059046 \mathrm{E}+03$ . $9943525876 \mathrm{E}+04$, $.9943525876 \mathrm{E}+04$,
$.1483220109 \mathrm{E}+03$, $1483220109 \mathrm{E}+03,0$
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$0.3446000000 \mathrm{E}+04$, $2336689313 E+05$ $5039536005 \mathrm{E}+01$ $.3917966103 \mathrm{E}+00$,

$.7153871842 \mathrm{E}+00$, | $.7153871842 \mathrm{E}+00$, |
| :--- |
| $1070772171 \mathrm{E}+03$, | . $1070772171 \mathrm{E}+03$,

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$-\quad-.9926004855 \mathrm{E}+04$, $.9926004855 \mathrm{E}+04$,
$.1483219622 \mathrm{E}+03$, $.4783219622 \mathrm{E}+03,0$ $1553502043 \mathrm{E}+05$,
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$9915164113 \mathrm{E}+04$
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$9874101553 \mathrm{E}+04$
4994907976E+07, $0.1862626808 \mathrm{E}+07,-.4157892720 \mathrm{E}+08$, $2821158047 \mathrm{E}+04,0.6405695685 \mathrm{E}+04,0.6946151887 \mathrm{E}+01$, $2740758140 \mathrm{E}+02,0.6771542348 \mathrm{E}+00,0.6239003450 \mathrm{E}+00$, $.1678920840 \mathrm{E}+00,0.3852150008 \mathrm{E}+00,-.9074258379 \mathrm{E}+00$, $.6799689424 \mathrm{E}+00,0.1561020400 \mathrm{E}+00,-.4192318943 \mathrm{E}+02$, $4648147845 \mathrm{E}+06,0.2437944928 \mathrm{E}+05,0.2871914336 \mathrm{E}+02$, $2109088915 \mathrm{E}+01,0.4403826761 \mathrm{E}+03,-.5178873147 \mathrm{E}+02$ $.8238428539 E+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1522423843 \mathrm{E}+08,-.1421889178 \mathrm{E}+08,-.1603556342 \mathrm{E}+05$, $9853544918 \mathrm{E}+04$
$.5018257563 \mathrm{E}+07,0.1859803132 \mathrm{E}+07,-.4157250780 \mathrm{E}+08$, $.2826193572 \mathrm{E}+04,0.6433100662 \mathrm{E}+04,0.6978587110 \mathrm{E}+01$, $0.2740236722 \mathrm{E}+02,0.6769029794 \mathrm{E}+00,0.6246899006 \mathrm{E}+00$, $0.1666802203 \mathrm{E}+00,0.3850804246 \mathrm{E}+00,-.9077063241 \mathrm{E}+00$, $0.6793199502 \mathrm{E}+00,0.1565386365 \mathrm{E}+00,-.4196087915 \mathrm{E}+02$, $0.4639171294 \mathrm{E}+06,0.2438058028 \mathrm{E}+05,-0.2872174730 \mathrm{E}+02$, $.2111045816 \mathrm{E}+01,0.4393831468 \mathrm{E}+03,-.5178868567 \mathrm{E}+02$, $.8238429322 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1520873267 \mathrm{E}+08,-.1422873504 \mathrm{E}+08,-.1603103471 \mathrm{E}+05$ $.9832971409 \mathrm{E}+04$
$.5041600172 \mathrm{E}+07,0.1856974421 \mathrm{E}+07,-.4156606100 \mathrm{E}+08$, $.2831227474 \mathrm{E}+04,0.6460500408 \mathrm{E}+04,0.7011022166 \mathrm{E}+01$,
$.2739711851 \mathrm{E}+02,0.6766498196 \mathrm{E}+00,0.6254795546 \mathrm{E}+00$ $.1654650009 \mathrm{E}+00,0.3849470058 \mathrm{E}+00,-.9279852070 \mathrm{E}+00$, $0.6786686449 \mathrm{E}+00,0.1569793470 \mathrm{E}+00,-.4199852186 \mathrm{E}+02$ $.4630186010 \mathrm{E}+06,0.2438171243 \mathrm{E}+05,0.2872435382 \mathrm{E}+02$, $.2113000039 \mathrm{E}+01,0.4383836686 \mathrm{E}+03,-.5178864003 \mathrm{E}+02$, $0.8238429896 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 9812381051E+04
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$0.3876548756 \mathrm{E}+00,0.1642466567 \mathrm{E}+00,0.3848135479 \mathrm{E}+00,-.9082629405 \mathrm{E}+00$ $7179920299 \mathrm{E}+00,0.6780157201 \mathrm{E}+00,0.1574234046 \mathrm{E}+00,-.4203611744 \mathrm{E}+02$ $.1074352117 \mathrm{E}+03,0.4621192003 \mathrm{E}+06,0.2438284574 \mathrm{E}+05,0.2872696292 \mathrm{E}+02$, $0.9922489940 \mathrm{E}+04,-.2114951581 \mathrm{E}+01,0.4373842412 \mathrm{E}+03,-.5178859455 \mathrm{E}+02$ $.1483219695 \mathrm{E}+03,0.8238430262 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.4766636744 \mathrm{E}+07,0.1517766264 \mathrm{E}+08,-.1424835980 \mathrm{E}+08,-.1602191412 \mathrm{E}+05$ $.4766636744 \mathrm{E}+07,0.1517766264 \mathrm{E}+08$ $.1555450414 \mathrm{E}+05,-.9791773867 \mathrm{E}+04$
$0.3452000000 \mathrm{E}+04,-.5088264323 \mathrm{E}+07,0.1851301902 \mathrm{E}+07,-.4155308521 \mathrm{E}+08$ $.2332502161 \mathrm{E}+05,-.2841290367 \mathrm{E}+04,0.6515284067 \mathrm{E}+04,0.7075891642 \mathrm{E}+01$ $.5029798577 \mathrm{E}+01,0.2738651750 \mathrm{E}+02,0.6761404377 \mathrm{E}+00,0.6270574362 \mathrm{E}+00$ $0.3868243533 \mathrm{E}+00,0.1630265387 \mathrm{E}+00,0.3846797905 \mathrm{E}+00,-.9085393808 \mathrm{E}+00$ $.7185098860 \mathrm{E}+00,0.6773628500 \mathrm{E}+00,0.1578705586 \mathrm{E}+00,-.4207366575 \mathrm{E}+02$, $.1075070978 \mathrm{E}+03,0.4612189285 \mathrm{E}+06,0.2438398020 \mathrm{E}+05,0.2872957461 \mathrm{E}+02$,
$0.9918971542 \mathrm{E}+04,-.2116900439 \mathrm{E}+01,0.4363848644 \mathrm{E}+03,-.5178854922 \mathrm{E}+02$ $.1483219825 \mathrm{E}+03,0.8238430421 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $4782656364 \mathrm{E}+07,0.1516209840 \mathrm{E}+08,-.1425814126 \mathrm{E}+08,-.1601732223 \mathrm{E}+05$ $.1557396895 \mathrm{E}+05,-.9771149880 \mathrm{E}+04$,
$0.3453000000 \mathrm{E}+04,-.5111585802 \mathrm{E}+07,0.1848458097 \mathrm{E}+07,-.4154655624 \mathrm{E}+08$ $.2331792950 \mathrm{E}+05,-.2846319337 \mathrm{E}+04,0.6542667911 \mathrm{E}+04,0.7108325992 \mathrm{E}+01$ $5028138105 \mathrm{E}+01,0.2738116516 \mathrm{E}+02,0.6758852011 \mathrm{E}+00,0.6278440360 \mathrm{E}+00$
$0.3859936027 \mathrm{E}+00,0.1618050586 \mathrm{E}+00,0.3845459524 \mathrm{E}+00,-.9088143559 \mathrm{E}+00$ $.7190259508 \mathrm{E}+00,0.6767098912 \mathrm{E}+00,0.1583205774 \mathrm{E}+00,-.4211116665 \mathrm{E}+02$, $1075790801 \mathrm{E}+03,0.4603177865 \mathrm{E}+06,0.2438511582 \mathrm{E}+05,0.2873218886 \mathrm{E}+02$
$0.9915449696 \mathrm{E}+04,-.2118846608 \mathrm{E}+01,0.4353855379 \mathrm{E}+03,-.5178850405 \mathrm{E}+02$ $.1483220011 \mathrm{E}+03,0.8238430373 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.4798671381 \mathrm{E}+07,0.1514651471 \mathrm{E}+08,-.1426790209 \mathrm{E}+08,-.1601270929 \mathrm{E}+05$ $1559341485 \mathrm{E}+05,-.9750509113 \mathrm{E}+04$,
$0.3454000000 \mathrm{E}+04,-.5134900171 \mathrm{E}+07,0.1845609264 \mathrm{E}+07,-.4153999988 \mathrm{E}+08$, $.2331080496 \mathrm{E}+05,-.2851346640 \mathrm{E}+04,0.6570046386 \mathrm{E}+04,0.7140760038 \mathrm{E}+01$, $.5026466886 \mathrm{E}+01,0.2737577825 \mathrm{E}+02,0.6756289870 \mathrm{E}+00,0.6286298301 \mathrm{E}+00$,
$0.3851623146 \mathrm{E}+00,0.1605817518 \mathrm{E}+00,0.3844118554 \mathrm{E}+00,-.9090880191 \mathrm{E}+00$
$-.7195408070 \mathrm{E}+00,0.6760562566 \mathrm{E}+00,0.1587733131 \mathrm{E}+00,-.4214862002 \mathrm{E}+02$ $7195408070 \mathrm{E}+00,0.6760562566 \mathrm{E}+00,0.1587733131 \mathrm{E}+00,-.4214862002 \mathrm{E}+02$
$1076511586 \mathrm{E}+03,0.4594157753 \mathrm{E}+06,0.2438625258 \mathrm{E}+05,0.2873480569 \mathrm{E}+02$ $.1971924437 \mathrm{E}+04,-.2120790087 \mathrm{E}+01,0.4343862615 \mathrm{E}+03,-.5178845904 \mathrm{E}+02$, $.1483220253 \mathrm{E}+03,0.8238430121 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.4814681776 \mathrm{E}+07,0.1513091158 \mathrm{E}+08,-.1427764228 \mathrm{E}+08,-.1600807527 \mathrm{E}+05$, $.1561284180 \mathrm{E}+05,-.9729851589 \mathrm{E}+04$,
$. .3455000000 \mathrm{E}+04,-.5158207401 \mathrm{E}+07,0.1842755405 \mathrm{E}+07,-.4153341615 \mathrm{E}+08$, $.3455000000 \mathrm{E}+04,-.5158207401 \mathrm{E}+07,0.1842755405 \mathrm{E}+07,-.4153341615 \mathrm{E}+08$,,
$.2330364798 \mathrm{E}+05,-.2856372267 \mathrm{E}+04,0.6597419456 \mathrm{E}+04,0.7173193744 \mathrm{E}+01$, $.2330364798 \mathrm{E}+05,-.2856372267 \mathrm{E}+04,0.6597419456 \mathrm{E}+04,0.7173193744 \mathrm{E}+01$,
$.5024784913 \mathrm{E}+01,0.2737035675 \mathrm{E}+02,0.6753719791 \mathrm{E}+00,0.6294148085 \mathrm{E}+00$, $-.5024784913 \mathrm{E}+01,0.2737035675 \mathrm{E}+02,0.6753719791 \mathrm{E}+00,0.6294148085 \mathrm{E}+00$,, $0.3843301818 \mathrm{E}+00,0.1593557784 \mathrm{E}+00,0.3842778965 \mathrm{E}+00,-.9093603434 \mathrm{E}+00$,
$-.7200544602 \mathrm{E}+00,0.6754017302 \mathrm{E}+00,0.1592296367 \mathrm{E}+00,-.4218602571 \mathrm{E}+02$, $.7200544602 \mathrm{E}+00,0.6754017302 \mathrm{E}+00,0.1592296367 \mathrm{E}+00,-.4218602571 \mathrm{E}+02$,
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$. .9908395802 \mathrm{E}+04,-.2122730870 \mathrm{E}+01,0.4333870350 \mathrm{E}+03,-.5178841418 \mathrm{E}+02$, $.9908395802 \mathrm{E}+04,-.2122730870 \mathrm{E}+01,0.4333870350 \mathrm{E}+03,-.5178841418 \mathrm{E}+02$,,$~$
$.1483220551 \mathrm{E}+03,0.8238429664 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.4830687525 \mathrm{E}+07,0.1511528903 \mathrm{E}+08,-.1428736179 \mathrm{E}+08,-.1600342019 \mathrm{E}+05$, $.4830687525 \mathrm{E}+07,0.1511528903 \mathrm{E}+08$,
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. $1563224978 \mathrm{E}+05$,
$.3456000000 \mathrm{E}+04,-.5181507457 \mathrm{E}+07,0.1839896520 \mathrm{E}+07,-.4152680504 \mathrm{E}+08$ $.2329645857 \mathrm{E}+05,-.2861396206 \mathrm{E}+04,0.6624787088 \mathrm{E}+04,0.7205627076 \mathrm{E}+01$ $.5023092180 \mathrm{E}+01,0.2736490066 \mathrm{E}+02,0.6751142874 \mathrm{E}+00,0.6301986459 \mathrm{E}+00$, $0.3834975431 \mathrm{E}+00,0.1581270226 \mathrm{E}+00,0.3841447009 \mathrm{E}+00,-.9096310755 \mathrm{E}+00$ $.7205668211 \mathrm{E}+00,0.6747462600 \mathrm{E}+00,0.1596901405 \mathrm{E}+00,-.4222338359 \mathrm{E}+02$, $.1077956047 \mathrm{E}+03,0.4576091496 \mathrm{E}+06,0.2438852956 \mathrm{E}+05,0.2874004705 \mathrm{E}+02$,,$~$
$. .9904863824 \mathrm{E}+04,-.2124668955 \mathrm{E}+01,0.4323878581 \mathrm{E}+03,-.5178836948 \mathrm{E}+02$, $0.9904863824 \mathrm{E}+04,-.2124668955 \mathrm{E}+01,0.4323878581 \mathrm{E}+03,-.5178836948 \mathrm{E}+02$,,$~$
$-.1483220904 \mathrm{E}+03,0.8238429004 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483220904 \mathrm{E}+03,0.8238429004 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.4846688609 \mathrm{E}+07,0.1509964708 \mathrm{E}+08,-.1429706063 \mathrm{E}+08,-.1599874403 \mathrm{E}+05$ $.4846688609 \mathrm{E}+07,0.1509964708 \mathrm{E}+08$, $.1565163875 \mathrm{E}+05,-.9688486366 \mathrm{E}+04$,
$0.3457000000 \mathrm{E}+04,-.5204800307 \mathrm{E}+07,0.1837032613 \mathrm{E}+07,-.4152016657 \mathrm{E}+08$, $.2328923673 \mathrm{E}+05,-.2866418447 \mathrm{E}+04,0.6652149246 \mathrm{E}+04,0.7238059999 \mathrm{E}+01$ $.5021388682 \mathrm{E}+01,0.2735940995 \mathrm{E}+02,0.6748557587 \mathrm{E}+00,0.6309813273 \mathrm{E}+00$
$0.3826646960 \mathrm{E}+00,0.1568957581 \mathrm{E}+00,0.3840123832 \mathrm{E}+00,-.9099001103 \mathrm{E}+00$ $.7210779611 \mathrm{E}+00,0.6740897969 \mathrm{E}+00,0.1601546745 \mathrm{E}+00,-.4226069352 \mathrm{E}+02$ $.1078679726 \mathrm{E}+03,0.4567045371 \mathrm{E}+06,0.2438966977 \mathrm{E}+05,0.2874267158 \mathrm{E}+02$
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$0.3458000000 \mathrm{E}+04,-.5228085919 \mathrm{E}+07,0.1834163684 \mathrm{E}+07,-.4151350075 \mathrm{E}+08$ $.2328198245 \mathrm{E}+05,-.2871438980 \mathrm{E}+04,0.6679505896 \mathrm{E}+04,0.7270492479 \mathrm{E}+01$ $.5019674413 \mathrm{E}+01,0.2735388462 \mathrm{E}+02,0.6745960592 \mathrm{E}+00,0.6317633847 \mathrm{E}+00$,
$0.3818313537 \mathrm{E}+00,0.1556622549 \mathrm{E}+00,0.3838801614 \mathrm{E}+00,-.9101677231 \mathrm{E}+00$, $.7215881230 \mathrm{E}+00,0.6734322887 \mathrm{E}+00,0.1606223311 \mathrm{E}+00,-.4229795538 \mathrm{E}+02$, $.1079404372 \mathrm{E}+03,0.4557990595 \mathrm{E}+06,0.2439081113 \mathrm{E}+05,0.2874529867 \mathrm{E}+02$, $0.9897789976 \mathrm{E}+04,-.2128537016 \mathrm{E}+01,0.4303896521 \mathrm{E}+03,-.5178828055 \mathrm{E}+02$ $.1483221775 \mathrm{E}+03,0.8238427077 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $4878676695 \mathrm{E}+07,0.1506830507 \mathrm{E}+08,-.1431639618 \mathrm{E}+08,-.1598932848 \mathrm{E}+05$ $1569035958 \mathrm{E}+05,-.9647054397 \mathrm{E}+04$
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$0.9894248172 \mathrm{E}+04,-.2130466985 \mathrm{E}+01,0.4293906227 \mathrm{E}+03,-.5178823632 \mathrm{E}+02$ $.148322292 \mathrm{E}+03,0.8238425812 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $4894663656 \mathrm{E}+07,0.1505260505 \mathrm{E}+08,-.1432603286 \mathrm{E}+08,-.1598458909 \mathrm{E}+05$ $1570969138 \mathrm{E}+05,-.9626313442 \mathrm{E}+04$
$. .3460000000 \mathrm{E}+04,-.5274635300 \mathrm{E}+07,0.1828410769 \mathrm{E}+07,-.4150008703 \mathrm{E}+08$, $.2326737660 \mathrm{E}+05,-.2881474875 \mathrm{E}+04,0.6734202534 \mathrm{E}+04,0.7335355968 \mathrm{E}+01$, $.5016213541 \mathrm{E}+01,-0.2734273003 \mathrm{E}+02,0.6740732708 \mathrm{E}+00,0.6333257207 \mathrm{E}+00$,
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.020, $.1080856572 \mathrm{E}+03,0.4539855135 \mathrm{E}+06,0.2439309728 \mathrm{E}+05,0.2875056053 \mathrm{E}+02$, $.9890703159 \mathrm{E}+04,-.2132394241 \mathrm{E}+01,0.4283916418 \mathrm{E}+03,-.5178819224 \mathrm{E}+02$, $.9890703159 \mathrm{E}+04,-.2132394241 \mathrm{E}+01,0.4283916418 \mathrm{E}+03,-.5178819224 \mathrm{E}+02$,
$.1483222864 \mathrm{E}+03,0.8238424348 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.148322864 \mathrm{E}+03,0.8238424348 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1572900408 \mathrm{E}+05,-.9605555871 \mathrm{E}+04$
$.1572900408 \mathrm{E}+05,-.9605555871 \mathrm{E}+04$, $.3461000000 \mathrm{E}+04,-.5297899003 \mathrm{E}+07,0.1825526786 \mathrm{E}+07,-.4149333916 \mathrm{E}+08$,,
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$0.9876491643 \mathrm{E}+04$, $.1483225691 \mathrm{E}+03,0$ 1580606317E+07, $1580606317 \mathrm{E}+05$, | $.3465000000 \mathrm{E}+04$, |
| :--- |
| $.2323029444 \mathrm{E}+05$, | $.2323029444 \mathrm{E}+05$,

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$.1582527989 \mathrm{E}+05$,
,
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. 3717817826E+00, $7276146665 \mathrm{E}+00$, 0 1088176049E+03, $.9855083329 \mathrm{E}+04$, $.1483231518 \mathrm{E}+03,0$ . $150702107379 \mathrm{E}+05$,
$0.3471000000 \mathrm{E}+04$, $2318472574 \mathrm{E}+05$, $.4996406264 \mathrm{E}+01$, $-.3709402257 \mathrm{E}+00$,
$-.7281081028 \mathrm{E}+00$,
$.1483223490 \mathrm{E}+03,0.8238422684 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,, ,
$.4926623306 \mathrm{E}+07,0.1502114704 \mathrm{E}+08,-.1434524397 \mathrm{E}+08,-.1597504704 \mathrm{E}+05$, . $2891503805 \mathrm{E}+04,0.6788876724 \mathrm{E}+04,0.7400217263 \mathrm{E}+01$ $-.5012709520 \mathrm{E}+01,0.2733143678 \mathrm{E}+02,0.6735466797 \mathrm{E}+00,0.6348854689 \mathrm{E}+00$,,
$0.3784908344 \mathrm{E}+00,0.1507044289 \mathrm{E}+00,0.3833506150 \mathrm{E}+00,-.9112247149 \mathrm{E}+00$, $3784908344 \mathrm{E}+00,0.1507044289 \mathrm{E}+00,0.3833506150 \mathrm{E}+00,-.9112247149 \mathrm{E}+00$,
$7236180245 \mathrm{E}+00,0.6707926263 \mathrm{E}+00,0.1625244819 \mathrm{E}+00,-.4244651929 \mathrm{E}+02$, $1082312657 \mathrm{E}+03,0.4521685196 \mathrm{E}+06,0.2439538801 \mathrm{E}+05,0.2875583261 \mathrm{E}+02$,
-. $0.9883603631 \mathrm{E}+04,-.2136240603 \mathrm{E}+01,0.4263938252 \mathrm{E}+03,-.5178810455 \mathrm{E}+02$, $1483224170 \mathrm{E}+03,0.8238420823 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $4942595954 \mathrm{E}+07,0.1500538911 \mathrm{E}+08,-.1435481836 \mathrm{E}+08,-.1597024438 \mathrm{E}+05$,
$0.3463000000 \mathrm{E}+04,-.5344404275 \mathrm{E}+07,0.1819743779 \mathrm{E}+07,-.4147976141 \mathrm{E}+08$, $2324522460 \mathrm{E}+05,-.2896515632 \mathrm{E}+04,0.6816205314 \mathrm{E}+04,0.7432647001 \mathrm{E}+01$, $9584781707 \mathrm{E}+04$
$5321155339 \mathrm{E}+07,0.1822637789 \mathrm{E}+07,-.4148656395 \mathrm{E}+08$, $2732573813 \mathrm{E}+02,0.6732813488 \mathrm{E}+00,0.6356648232 \mathrm{E}+00$ $1494582000 E+00,0.3832186325 E+00,-.9114854504 E+00$, $.6701296235 \mathrm{E}+00,0.1630086375 \mathrm{E}+00,-.4248353871 \mathrm{E}+02$, $4512587324 \mathrm{E}+06,0.2439653509 \mathrm{E}+05,0.2875847247 \mathrm{E}+02$, $.2138159701 \mathrm{E}+01,0.4253949888 \mathrm{E}+03,-.5178806094 \mathrm{E}+02$, $8238418765 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1498961191 \mathrm{E}+08,-.1436437195 \mathrm{E}+08,-.1596542063 \mathrm{E}+05$, $9543183697 \mathrm{E}+04$
$5367645778 \mathrm{E}+07,0.1816844758 \mathrm{E}+07,-.4147293154 \mathrm{E}+08$, $.2901525684 \mathrm{E}+04,0.6843528188 \mathrm{E}+04,0.7465076085 \mathrm{E}+01$, $.2732000478 \mathrm{E}+02,0.6730159452 \mathrm{E}+00,0.6364420873 \mathrm{E}+00$ $.1482101017 \mathrm{E}+00,0.3830874266 \mathrm{E}+00,-.9117443662 \mathrm{E}+00$, $0.1482101017 \mathrm{E}+00,0.3830874266 \mathrm{E}+00,-.9117443662 \mathrm{E}+00$,
$0.6694665736 \mathrm{E}+00,0.1634968000 \mathrm{E}+00,-.4252050923 \mathrm{E}+02$, $.459466576 \mathrm{E}+00,0.1634968000 \mathrm{E}+00,-.4252050923 \mathrm{E}+02$,
$.450348086+06,0.2439768330 \mathrm{E}+05,0.2876111488 \mathrm{E}+02$, $.2140076073 \mathrm{E}+01,0.4243962002 \mathrm{E}+03,-.5178801748 \mathrm{E}+02$, $2140076073 \mathrm{E}+01,0.4243962002 \mathrm{E}+03,-.5178801748 \mathrm{E}+02$,
$8238416512 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1497381546 \mathrm{E}+08,-.1437390472 \mathrm{E}+08,-.1596057579 \mathrm{E}+05$, $9522359898 \mathrm{E}+04$
$.5390879815 \mathrm{E}+07,0.1813940728 \mathrm{E}+07,-.4146607436 \mathrm{E}+08$, $.2906533953 \mathrm{E}+04,0.6870845312 \mathrm{E}+04,0.7497504480 \mathrm{E}+01$, $.2906533953 \mathrm{E}+04,0.6870845312 \mathrm{E}+04,0.7497504480 \mathrm{E}+01$,
$.2731423671 \mathrm{E}+02,0.6727502644 \mathrm{E}+00,0.6372178478 \mathrm{E}+00$, $1469597131 \mathrm{E}+00,0.3829564325 \mathrm{E}+00,-.9120017618 \mathrm{E}+00$, $.1469597131 \mathrm{E}+00,0.3829564325 \mathrm{E}+00,-.9120017618 \mathrm{E}+00$,
$.6688032486 \mathrm{E}+00,0.1639886892 \mathrm{E}+00,-.4255743071 \mathrm{E}+02$, $.6688032486 \mathrm{E}+00,0.1639886892 \mathrm{E}+00,-.4255743071 \mathrm{E}+02$,
$.4494365826 \mathrm{E}+06,0.2439883265 \mathrm{E}+05,0.2876375983 \mathrm{E}+02$, $4494365826 \mathrm{E}+06,0.2439883265 \mathrm{E}+05,0.2876375983 \mathrm{E}+02$,
$2141989715 \mathrm{E}+01,0.4233974590 \mathrm{E}+03,-.5178797418 \mathrm{E}+02$, $2141989715 \mathrm{E}+01,0.4233974590 \mathrm{E}+03,-.5178797418 \mathrm{E}+02$, $.1495799979 \mathrm{E}+08,-.1438341666 \mathrm{E}+08,-.1595570984 \mathrm{E}+05$, $1495799979 \mathrm{E}+08$,
$9501519601 \mathrm{E}+04$
$.9501519601 \mathrm{E}+04$
$5414106356 \mathrm{E}+07,0.1811031691 \mathrm{E}+07,-.4145918985 \mathrm{E}+08$, $2911540426 \mathrm{E}+04,0.6898156650 \mathrm{E}+04,0.7529932152 \mathrm{E}+01{ }^{\prime}$, $2730843392 \mathrm{E}+02,0.6724835488 \mathrm{E}+00,0.6379931650 \mathrm{E}+00$, $1457073405 \mathrm{E}+00,0.3828244863 \mathrm{E}+00,-.9122580685 \mathrm{E}+00$,
$6681393074 \mathrm{E}+00,0.1644828818 \mathrm{E}+00,-.4259430301 \mathrm{E}+02$, $.6681393074 \mathrm{E}+00,0.1644828818 \mathrm{E}+00,-.4259430301 \mathrm{E}+02$, $.4485242220 \mathrm{E}+06,0.2439998314 \mathrm{E}+05,0.2876640733 \mathrm{E}+02$,
$.2143900624 \mathrm{E}+01,0.4223987650 \mathrm{E}+03,-.5178793103 \mathrm{E}+02$, $2143900624 \mathrm{E}+01,0.4223987650 \mathrm{E}+03,-.5178793103 \mathrm{E}+02$,
$.8238411420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8238411420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1494216491 \mathrm{E}+08,-.1439290775 \mathrm{E}+08,-.1595082279 \mathrm{E}+05$, $9480662830 \mathrm{E}+04$,
$5437325366 \mathrm{E}+07,0.1808117648 \mathrm{E}+07,-.4145227804 \mathrm{E}+08$, $.2916545093 \mathrm{E}+04,0.6925462168 \mathrm{E}+04,0.7562359065 \mathrm{E}+01$, $.2730259638 \mathrm{E}+02,0.6722157467 \mathrm{E}+00,0.6387678611 \mathrm{E}+00$, $1444529399 \mathrm{E}+00,0.3826921653 \mathrm{E}+00,-.9125130436 \mathrm{E}+00$, $.6674745884 \mathrm{E}+00,0.1649798042 \mathrm{E}+00,-.4263112601 \mathrm{E}+02$, $.4476110057 \mathrm{E}+06,0.2440113477 \mathrm{E}+05,0.2876905736 \mathrm{E}+02$, $.2145808796 \mathrm{E}+01,0.4214001180 \mathrm{E}+03,-.5178788804 \mathrm{E}+02$, $.8238408584 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1492631084 \mathrm{E}+08,-.1440237798 \mathrm{E}+08,-.1594591464 \mathrm{E}+05$, $9459789608 \mathrm{E}+04$,
$5460536814 \mathrm{E}+07,0.1805198601 \mathrm{E}+07,-.4144533893 \mathrm{E}+08$, $2921547943 \mathrm{E}+04,0.6952761831 \mathrm{E}+04,0.7594785183 \mathrm{E}+01$, $2729672408 \mathrm{E}+02,0.6719471393 \mathrm{E}+00,0.6395413100 \mathrm{E}+00$, $1431957780 \mathrm{E}+00,0.3825610325 \mathrm{E}+00,-.9127661396 \mathrm{E}+00$, $.6668087951 \mathrm{E}+00,0.1654811759 \mathrm{E}+00,-.4266789955 \mathrm{E}+02$, $4466969349 \mathrm{E}+06,0.2440228753 \mathrm{E}+05,0.2877170993 \mathrm{E}+02$, $2147714228 \mathrm{E}+01,0.4204015177 \mathrm{E}+03,-.5178784520 \mathrm{E}+02$, $1491043760 \mathrm{E}+08,-.1441182733 \mathrm{E}+08,-.1594098538 \mathrm{E}+05$, $9438899960 \mathrm{E}+04$
5483740667E+07, $0.1802274553 \mathrm{E}+07,-.4143837252 \mathrm{E}+08$, $2926548965 \mathrm{E}+04,0.6980055605 \mathrm{E}+04,0.7627210472 \mathrm{E}+01$, $2729081702 \mathrm{E}+02,0.6716776553 \mathrm{E}+00,0.6403136861 \mathrm{E}+00$, $.1419360285 \mathrm{E}+00,0.3824306579 \mathrm{E}+00,-.9130175002 \mathrm{E}+00$, $.6661420083 \mathrm{E}+00,0.1659865460 \mathrm{E}+00,-.4270462350 \mathrm{E}+02$, $.4457820104 \mathrm{E}+06,0.2440344143 \mathrm{E}+05,0.2877436504 \mathrm{E}+02$, $.2149616916 \mathrm{E}+01,0.4194029638 \mathrm{E}+03,-.5178780251 \mathrm{E}+02$, $0.8238402336 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.1028641979 \mathrm{E}+05$, $.8238402336 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$.1088913388 \mathrm{E}+03,0.4439496049 \mathrm{E}+06,0.2440575262 \mathrm{E}+05,0.2877968284 \mathrm{E}+02$, $0.9851505029 \mathrm{E}+04,-.2153414046 \mathrm{E}+01,0.4174059945 \mathrm{E}+03,-.5178771760 \mathrm{E}+02$ $.1483232671 \mathrm{E}+03,0.8238395328 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5086130655 \mathrm{E}+07,0.1486270308 \mathrm{E}+08,-.1444004991 \mathrm{E}+08,-.1592607094 \mathrm{E}+05$, $.1594017443 \mathrm{E}+05,-.9376132692 \mathrm{E}+04$,
$0.3472000000 \mathrm{E}+04,-.5553306334 \mathrm{E}+07,0.1793472414 \mathrm{E}+07,-.4141730957 \mathrm{E}+08$ $.2317701747 \mathrm{E}+05,-.2941540958 \mathrm{E}+04,0.7061901239 \mathrm{E}+04,0.7724481006 \mathrm{E}+01$ $.4994540626 \mathrm{E}+01,0.2727288711 \mathrm{E}+02,0.6708641778 \mathrm{E}+00,0.6426263639 \mathrm{E}+00$,
$0.3700981105 \mathrm{E}+00,0.1381418079 \mathrm{E}+00,0.3820380984 \mathrm{E}+00,-.9137634991 \mathrm{E}+00$ $.7286000932 \mathrm{E}+00,0.6641372206 \mathrm{E}+00,0.1675221070 \mathrm{E}+00,-.4281449642 \mathrm{E}+02$, $.1089651711 \mathrm{E}+03,0.4430321259 \mathrm{E}+06,0.2440690991 \mathrm{E}+05,0.2878234553 \mathrm{E}+02$,
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$5102054221 \mathrm{E}+07,0.1484675336 \mathrm{E}+08,-.1444941557 \mathrm{E}+08,-.1592105722 \mathrm{E}+05$ $.5102054221 \mathrm{E}+07,0.1484675336 \mathrm{E}+08$,
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$.1595925564 \mathrm{E}+05,-.9355177575 \mathrm{E}+04$,
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$0.3692550771 \mathrm{E}+00,0.1368720435 \mathrm{E}+00,0.3819069360 \mathrm{E}+00,-.9140093741 \mathrm{E}+00$ $.7290912248 \mathrm{E}+00,0.6634669802 \mathrm{E}+00,0.1680403287 \mathrm{E}+00,-.4285102061 \mathrm{E}+02$, $.1090391021 \mathrm{E}+03,0.4421137976 \mathrm{E}+06,0.2440806832 \mathrm{E}+05,0.2878501074 \mathrm{E}+02$,
$0.9844339896 \mathrm{E}+04,-.2157200160 \mathrm{E}+01,0.4154092081 \mathrm{E}+03,-.5178763330 \mathrm{E}+02$ $.1483235130 \mathrm{E}+03,0.8238387566 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5117972762 \mathrm{E}+07,0.1483078457 \mathrm{E}+08,-.1445876026 \mathrm{E}+08,-.1591602239 \mathrm{E}+05$ $1597831738 \mathrm{E}+05,-.9334206151 \mathrm{E}+04$
$0.3474000000 \mathrm{E}+04,-.5599644877 \mathrm{E}+07,0.1787579345 \mathrm{E}+07,-.4140313123 \mathrm{E}+08$ $.2316150367 \mathrm{E}+05,-.2951526283 \mathrm{E}+04,0.7116434909 \mathrm{E}+04,0.7789323232 \mathrm{E}+01$, $.4990776784 \mathrm{E}+01,0.2726075975 \mathrm{E}+02,0.6703159560 \mathrm{E}+00,0.6441657783 \mathrm{E}+00$,
$0.3684114129 \mathrm{E}+00,0.1355991511 \mathrm{E}+00,0.3817762686 \mathrm{E}+00,-.9142536579 \mathrm{E}+00$, $.7295816536 \mathrm{E}+00,0.6627950896 \mathrm{E}+00,0.1685623918 \mathrm{E}+00,-.4288749452 \mathrm{E}+02$, $.1091131319 \mathrm{E}+03,0.4411946209 \mathrm{E}+06,0.2440922787 \mathrm{E}+05,0.2878767847 \mathrm{E}+02$,
$0.9840753116 \mathrm{E}+04,-.2159089077 \mathrm{E}+01,0.4144108828 \mathrm{E}+03,-.5178759137 \mathrm{E}+02$ $.1483236437 \mathrm{E}+03,0.8238383404 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5133886258 \mathrm{E}+07,0.1481479673 \mathrm{E}+08,-.1446808398 \mathrm{E}+08,-.1591096643 \mathrm{E}+05$ $.5133886258 \mathrm{E}+07,0.1481479673 \mathrm{E}+08$,
$.1599735962 \mathrm{E}+05,-.9313218443 \mathrm{E}+04$,
$-.3475000000 \mathrm{E}+04,-.5622802480 \mathrm{E}+07,0.1784625324 \mathrm{E}+07,-.4139600117 \mathrm{E}+08$, $.2315369813 \mathrm{E}+05,-.2956516111 \mathrm{E}+04,0.7143692614 \mathrm{E}+04,0.7821742799 \mathrm{E}+01$,,$~$ $.2315369813 \mathrm{E}+05,-.2956516111 \mathrm{E}+04,0.7143692614 \mathrm{E}+04,0.7821742799 \mathrm{E}+01$,
$.4988878571 \mathrm{E}+01,0.2725464382 \mathrm{E}+02,0.6700403550 \mathrm{E}+00,0.6449342229 \mathrm{E}+00$, $-.4988878571 \mathrm{E}+01,0.2725464382 \mathrm{E}+02,0.6700403550 \mathrm{E}+00,0.6449342229 \mathrm{E}+00$,,
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$-.7300706133 \mathrm{E}+00,0.6621223190 \mathrm{E}+00,0.1690885397 \mathrm{E}+00,-.4292391800 \mathrm{E}+02$, $.7300706133 \mathrm{E}+00,0.6621223190 \mathrm{E}+00,0.1690885397 \mathrm{E}+00,-.4292391800 \mathrm{E}+02$
$.1091872605 \mathrm{E}+03,0.4402745970 \mathrm{E}+06,0.2441038854 \mathrm{E}+05,0.2879034872 \mathrm{E}+02$ $-.109187625 \mathrm{E}+03,0.4402745970 \mathrm{E}+06,0.2441038854 \mathrm{E}+05,0.2879034872 \mathrm{E}+02$,
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$.1483237793 \mathrm{E}+03,0.8238379057 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.14149794688 \mathrm{E}+07,0.1479878986 \mathrm{E}+08,-.1447738669 \mathrm{E}+08,-.1590588935 \mathrm{E}+05$, $.1601638233 \mathrm{E}+05,-.9292214476 \mathrm{E}+04$,
$0.3476000000 \mathrm{E}+04,-.5645952262 \mathrm{E}+07,0.1781666314 \mathrm{E}+07,-.4138884385 \mathrm{E}+08$ $2314586018 \mathrm{E}+05,-.2961504036 \mathrm{E}+04,0.7170944185 \mathrm{E}+04,0.7854161287 \mathrm{E}+01$ $.4986969488 \mathrm{E}+01,0.2724849303 \mathrm{E}+02,0.6697643560 \mathrm{E}+00,0.6457009491 \mathrm{E}+00$
$0.3667233178 \mathrm{E}+00,0.1330458720 \mathrm{E}+00,0.3815170937 \mathrm{E}+00,-.9147368491 \mathrm{E}+00$ $.7305576660 \mathrm{E}+00,0.6614491603 \mathrm{E}+00,0.1696187047 \mathrm{E}+00,-.4296029091 \mathrm{E}+02$, $-.1092614882 \mathrm{E}+03,0.4393537269 \mathrm{E}+06,0.2441155034 \mathrm{E}+05,0.2879302149 \mathrm{E}+02$,,
$0.9833571262 \mathrm{E}+04,-.2162858613 \mathrm{E}+01,0.4124143671 \mathrm{E}+03,-.5178750799 \mathrm{E}+02$, $0.9833571262 \mathrm{E}+04,-.2162858613 \mathrm{E}+01,0.4124143671 \mathrm{E}+03,-.5178750799 \mathrm{E}+02$,
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$.5165698030 \mathrm{E}+07,0.1478276397 \mathrm{E}+08,-.1448666840 \mathrm{E}+08,-.1590079114 \mathrm{E}+05$, $.5165698030 \mathrm{E}+07,0.1478276397 \mathrm{E}+08$,
$.1603538550 \mathrm{E}+05,-.9271194273 \mathrm{E}+04$,
$0.3477000000 \mathrm{E}+04,-.5669094190 \mathrm{E}+07,0.1778702316 \mathrm{E}+07,-.4138165928 \mathrm{E}+08$ $.2313798981 \mathrm{E}+05,-.2966490047 \mathrm{E}+04,0.7198189589 \mathrm{E}+04,0.7886578663 \mathrm{E}+01$ $.4985049531 \mathrm{E}+01,0.2724230736 \mathrm{E}+02,0.6694874790 \mathrm{E}+00,0.6464665430 \mathrm{E}+00$
$0.3658791117 \mathrm{E}+00,0.1317660756 \mathrm{E}+00,0.3813883120 \mathrm{E}+00,-.9149757684 \mathrm{E}+00$ $.7310432387 \mathrm{E}+00,0.6607752752 \mathrm{E}+00,0.1701523401 \mathrm{E}+00,-.4299661311 \mathrm{E}+02$, $.1093358150 \mathrm{E}+03,0.4384320116 \mathrm{E}+06,0.2441271327 \mathrm{E}+05,0.2879569677 \mathrm{E}+02$,
$0.9829976238 \mathrm{E}+04,-.2164739226 \mathrm{E}+01,0.4114161761 \mathrm{E}+03,-.5178746652 \mathrm{E}+02$, $.1483240657 \mathrm{E}+03,0.8238369811 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.5181596263 \mathrm{E}+07,0.1476671909 \mathrm{E}+08,-.1449592908 \mathrm{E}+08,-.1589567179 \mathrm{E}+05$ $5181596263 \mathrm{E}+07,0.1476671909 \mathrm{E}+08,-.1449592908 \mathrm{E}+08,-.1589567179 \mathrm{E}+05$, $.1605436909 \mathrm{E}+05,-.9250157859 \mathrm{E}+04$,
$0.3478000000 \mathrm{E}+04,-.5692228231 \mathrm{E}+07,0.1775733334 \mathrm{E}+07,-.4137444747 \mathrm{E}+08$ $.2313008702 \mathrm{E}+05,-.2971474132 \mathrm{E}+04,0.7225428789 \mathrm{E}+04,0.7918994888 \mathrm{E}+01$, $.4983118694 \mathrm{E}+01,0.2723608682 \mathrm{E}+02,0.6692095829 \mathrm{E}+00,0.6472314477 \mathrm{E}+00$,
$. .3650342277 \mathrm{E}+00,0.1304839290 \mathrm{E}+00,0.3812593713 \mathrm{E}+00,-.9152132189 \mathrm{E}+00$, $0.3650342277 \mathrm{E}+00,0.1304839290 \mathrm{E}+00,0.3812593713 \mathrm{E}+00,-.9152132189 \mathrm{E}+00$, $.7315274967 \mathrm{E}+00,0.6601005567 \mathrm{E}+00,0.1706891226 \mathrm{E}+00,-.4303288445 \mathrm{E}+02$, $.1094102410 \mathrm{E}+03,0.4375094523 \mathrm{E}+06,0.2441387731 \mathrm{E}+05,0.2879837455 \mathrm{E}+02$,
$0.9826378518 \mathrm{E}+04,-.2166617063 \mathrm{E}+01,0.4104180293 \mathrm{E}+03,-.5178742520 \mathrm{E}+02$, $.1483242163 \mathrm{E}+03,0.8238364913 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5197489367 \mathrm{E}+07,0.1475065524 \mathrm{E}+08,-.1450516871 \mathrm{E}+08,-.1589053132 \mathrm{E}+05$ $.1607333307 \mathrm{E}+05,-.9229105257 \mathrm{E}+04$,
$0.3479000000 \mathrm{E}+04,-.5715354353 \mathrm{E}+07,0.1772759369 \mathrm{E}+07,-.4136720843 \mathrm{E}+08$, $.2312215182 \mathrm{E}+05,-.2976456281 \mathrm{E}+04,0.7252661751 \mathrm{E}+04,0.7951409928 \mathrm{E}+01$, $.4981176972 \mathrm{E}+01,0.2722983137 \mathrm{E}+02,0.6689309898 \mathrm{E}+00,0.6479953712 \mathrm{E}+00$
$0.3641885910 \mathrm{E}+00,0.1291992808 \mathrm{E}+00,0.3811304023 \mathrm{E}+00,-.9154491588 \mathrm{E}+00$, $.7320101616 \mathrm{E}+00,0.6594252159 \mathrm{E}+00,0.1712294013 \mathrm{E}+00,-.4306910481 \mathrm{E}+02$, $.1094847664 \mathrm{E}+03,0.4365860499 \mathrm{E}+06,0.2441504248 \mathrm{E}+05,0.2880105485 \mathrm{E}+02$,
$0.9822778126 \mathrm{E}+04,-.2168492122 \mathrm{E}+01,0.4094199265 \mathrm{E}+03,-.5178738404 \mathrm{E}+02$, $.1483243719 \mathrm{E}+03,0.8238359834 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5213377319 \mathrm{E}+07,0.1473457243 \mathrm{E}+08,-.1451438728 \mathrm{E}+08,-.1588536971 \mathrm{E}+05$ $.1609227742 \mathrm{E}+05,-.9208036492 \mathrm{E}+04$,
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| :--- |
| $.1611120211 \mathrm{E}+05,-.9186951588 \mathrm{E}+04$, |

$-.3481000000 \mathrm{E}+04,-.5761582711 \mathrm{E}+07,0.1766796497 \mathrm{E}+07,-.4135264865 \mathrm{E}+08$ $.3481000000 \mathrm{E}+04,-.5761582711 \mathrm{E}+07,0.1766796497 \mathrm{E}+07,-.4135264865 \mathrm{E}+08$,,
$.2310618417 \mathrm{E}+05,-.2986414726 \mathrm{E}+04,0.7307108821 \mathrm{E}+04,0.8016236310 \mathrm{E}+01$, $.2310618417 \mathrm{E}+05,-.2986414726 \mathrm{E}+04,0.7307108821 \mathrm{E}+04,0.8016236310 \mathrm{E}+01$,
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$.3624950065 \mathrm{E}+00,0.1266217415 \mathrm{E}+00,0.3808729268 \mathrm{E}+00,-.9159163434 \mathrm{E}+00$,,$~$ $.3624950065 \mathrm{E}+00,0.1266217415 \mathrm{E}+00,0.3808729268 \mathrm{E}+00,-.9159163434 \mathrm{E}+00$,
$.7329708371 \mathrm{E}+00,0.6580722832 \mathrm{E}+00,0.1723212757 \mathrm{E}+00,-.4314139196 \mathrm{E}+02$, $.1096341157 \mathrm{E}+03,0.4347367204 \mathrm{E}+06,0.2441737618 \mathrm{E}+05,0.2880642295 \mathrm{E}+02$,
$0.9815569424 \mathrm{E}+04,-.2172233890 \mathrm{E}+01,0.4074238519 \mathrm{E}+03,-.5178730216 \mathrm{E}+02$ $1483246978 \mathrm{E}+03,0.8238349134 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5245137686 \mathrm{E}+07,0.1470235004 \mathrm{E}+08,-.1453276118 \mathrm{E}+08,-.1587498306 \mathrm{E}+05$, $.1613010711 \mathrm{E}+05$,
$0.3482000000 \mathrm{E}+04$, $2309815173 \mathrm{E}+05^{\prime}$, . $2991391000 \mathrm{E}+04,0.7334322859 \mathrm{E}+04,0.8048647580 \mathrm{E}+01$ $0.361642,0.2721085554 \mathrm{E}+02,0.6680906919 \mathrm{E}+00,0.6502814514 \mathrm{E}+00$, . $73344269 \mathrm{E}+00,0.1253289978 \mathrm{E}+00,0.3807447102 \mathrm{E}+00,-.9161474270 \mathrm{E}+00$, $1097089399 \mathrm{E}+03,0.4338107954 \mathrm{E}+06,0.2441854470 \mathrm{E}+05,0.2880911076 \mathrm{E}+02$,
$0.9811961162 \mathrm{E}+04,-.2174100592 \mathrm{E}+01,0.2441854470 \mathrm{E}+05,0.2880911076 \mathrm{E}+02$, $.1483248681 \mathrm{E}+03,0.8238343516 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 5261010058E+07, $0.1468621049 \mathrm{E}+08,-.1454191647 \mathrm{E}+08,-.1586975803 \mathrm{E}+05$, $1614899240 \mathrm{E}+05,-.9144733459 \mathrm{E}+04$
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$.1483252231 \mathrm{E}+03$, $.5292739075 \mathrm{E}+07,0$ $1618670371 \mathrm{E}+05$,
$0.3485000000 \mathrm{E}+04$, . $2307385995 \mathrm{E}+05$, . $4969297757 \mathrm{E}+01$,
$0.3590999178 \mathrm{E}+00$, $.3590999178 \mathrm{E}+00$,
$.7348759419 \mathrm{E}+00$, . $1099340119 E+03$,
$0.9801121012 \mathrm{E}+04$ $1483254077 \mathrm{E}+03$ $5308595677 \mathrm{E}+07$, $.1620552969 \mathrm{E}+05$,
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$.2302440144 \mathrm{E}+05$, | $2302440144 \mathrm{E}+05$, |
| :--- |
| $.4957025355 \mathrm{E}+01$, |

$0.3539901646 \mathrm{E}+00$, . 7376881823E+00, $0.9779373603 E+04$,
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$-.2177825616 \mathrm{E}+01,0.4044300637 \mathrm{E}+03,-.5178718048 \mathrm{E}+02$, $.2177825616 \mathrm{E}+01,0.4044300637 \mathrm{E}+03,-.5178718048 \mathrm{E}+02$, $.8238331746 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1465387478 \mathrm{E}+08,-.1456016367 \mathrm{E}+08,-.1585924452 \mathrm{E}+05$ $9102451065 \mathrm{E}+04$
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$9081285829 E+04$,
$5877012753 \mathrm{E}+07$
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$.1460522999 \mathrm{E}+08,-.1458737574 \mathrm{E}+08,-.1584331562 \mathrm{E}+05$, $.1460522999 \mathrm{E}+08$,
$.9038907400 \mathrm{E}+04$,
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$0.9775740588 \mathrm{E}+04,-.2192613457 \mathrm{E}+01,0.3964484799 \mathrm{E}+03,-.5178686254 \mathrm{E}+02$ $.1483268323 \mathrm{E}+03,0.8238277709 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5419442333 \mathrm{E}+07,0.1452378009 \mathrm{E}+08,-.1463230488 \mathrm{E}+08,-.1581634427 \mathrm{E}+05$ $.1633675491 \mathrm{E}+05,-.8932682722 \mathrm{E}+04$,
$0.3493000000 \mathrm{E}+04,-.6038270418 \mathrm{E}+07,0.1730601734 \mathrm{E}+07,-.4126300556 \mathrm{E}+08$ $.2300765608 \mathrm{E}+05,-.3045996947 \mathrm{E}+04,0.7633248661 \mathrm{E}+04,0.8405075904 \mathrm{E}+01$ $.4952846986 \mathrm{E}+01,0.2713858403 \mathrm{E}+02,0.6649382582 \mathrm{E}+00,0.6585996575 \mathrm{E}+00$
$0.3522834142 \mathrm{E}+00,0.1109370163 \mathrm{E}+00,0.3793424660 \mathrm{E}+00,-.9185816632 \mathrm{E}+00$, $.7386136278 \mathrm{E}+00,0.6498813620 \mathrm{E}+00,0.1791762377 \mathrm{E}+00,-.4357075531 \mathrm{E}+02$, $.1105386206 \mathrm{E}+03,0.4235705001 \mathrm{E}+06,0.2443147194 \mathrm{E}+05,0.2883884077 \mathrm{E}+02$,
$0.9772105216 \mathrm{E}+04,-.2194449251 \mathrm{E}+01,0.3954509667 \mathrm{E}+03,-.5178682346 \mathrm{E}+02$ $.1483270543 \mathrm{E}+03,0.8238270188 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5435255950 \mathrm{E}+07,0.1450743400 \mathrm{E}+08,-.1464122692 \mathrm{E}+08,-.1581088651 \mathrm{E}+05$, $1635542152 \mathrm{E}+05,-.8911390221 \mathrm{E}+04$
$0.3494000000 \mathrm{E}+04,-.6061273866 \mathrm{E}+07,0.1727553261 \mathrm{E}+07,-.4125535875 \mathrm{E}+08$ $.2299923481 \mathrm{E}+05,-.3050948742 \mathrm{E}+04,0.7660383858 \mathrm{E}+04,0.8437468843 \mathrm{E}+01$, $.4950741359 \mathrm{E}+01,0.2713180363 \mathrm{E}+02,0.6646459344 \mathrm{E}+00,0.6593506345 \mathrm{E}+00$,
$0.3514292569 \mathrm{E}+00,0.1096126010 \mathrm{E}+00,0.3792170059 \mathrm{E}+00,-.9187924358 \mathrm{E}+00$, $.7390743261 \mathrm{E}+00,0.6491927320 \mathrm{E}+00,0.1797719032 \mathrm{E}+00,-.4360619355 \mathrm{E}+02$, $.1106146505 \mathrm{E}+03,0.4226345813 \mathrm{E}+06,0.2443265378 \mathrm{E}+05,0.2884155836 \mathrm{E}+02$,
$-.9768467507 \mathrm{E}+04,-.2196282215 \mathrm{E}+01,0.3944534938 \mathrm{E}+03,-.5178678453 \mathrm{E}+02$ $.1483272808 \mathrm{E}+03,0.8238262500 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5451064099 \mathrm{E}+07,0.1449106926 \mathrm{E}+08,-.1465012766 \mathrm{E}+08,-.1580540757 \mathrm{E}+05$, $.1637406809 \mathrm{E}+05,-.8890081923 \mathrm{E}+04$,
$0.3495000000 \mathrm{E}+04,-.6084268877 \mathrm{E}+07,0.1724499837 \mathrm{E}+07,-.4124768480 \mathrm{E}+08$ $.2299078115 \mathrm{E}+05,-.3055898426 \mathrm{E}+04,0.7687512257 \mathrm{E}+04,0.8469860017 \mathrm{E}+01$, $.4948624764 \mathrm{E}+01,0.2712498813 \mathrm{E}+02,0.6643529864 \mathrm{E}+00,0.6601005370 \mathrm{E}+00$, $.4948624764 \mathrm{E}+01,0.2712498813 \mathrm{E}+02,0.6643529864 \mathrm{E}+00,0.6601005370 \mathrm{E}+00$,,
$. .3505743724 \mathrm{E}+00,0.1082853662 \mathrm{E}+00,0.3790917422 \mathrm{E}+00,-.9190014855 \mathrm{E}+00$, $.3505743724 \mathrm{E}+00,0.1082853662 \mathrm{E}+00,0.3790917422 \mathrm{E}+00,-.9190014855 \mathrm{E}+00$,
$.7395332237 \mathrm{E}+00,0.6485034557 \mathrm{E}+00,0.1803715027 \mathrm{E}+00,-.4364157849 \mathrm{E}+02$, $.1106907815 \mathrm{E}+03,0.4216978367 \mathrm{E}+06,0.2443383673 \mathrm{E}+05,0.2884427841 \mathrm{E}+02$ $-.1106907815 \mathrm{E}+03,0.4216978367 \mathrm{E}+06,0.2443383673 \mathrm{E}+05,0.2884427841 \mathrm{E}+02$, $0.9764827480 \mathrm{E}+04,-.2198112344 \mathrm{E}+01,0.3934560608 \mathrm{E}+03,-.5178674575 \mathrm{E}+02$,,$~$
$-.1483275119 \mathrm{E}+03,0.8238254645 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483275119 \mathrm{E}+03,0.8238254645 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$

$.5466866758 \mathrm{E}+07,0.1447468587 \mathrm{E}+08,-.1465900708 \mathrm{E}+08,-.1579990746 \mathrm{E}+05$ | $.5466866758 \mathrm{E}+07,0.1447468587 \mathrm{E}+08$, |
| :--- |
| $.1639269460 \mathrm{E}+05,-.8868757851 \mathrm{E}+04$, |

$-.16396000000 \mathrm{E}+04,-.6107255418 \mathrm{E}+07,0.1721441464 \mathrm{E}+07,-.4123998373 \mathrm{E}+08,1$ $2298229509 \mathrm{E}+05,-.3060845988 \mathrm{E}+04,0.7714633822 \mathrm{E}+04,0.8502249391 \mathrm{E}+01$ $.4946497196 \mathrm{E}+01,0.2711813753 \mathrm{E}+02,0.6640588296 \mathrm{E}+00,0.6608499131 \mathrm{E}+00$ $0.3497188345 \mathrm{E}+00,0.1069554425 \mathrm{E}+00,0.3789664578 \mathrm{E}+00,-.9192088757 \mathrm{E}+00$ $.7399908136 \mathrm{E}+00,0.6478131028 \mathrm{E}+00,0.1809745275 \mathrm{E}+00,-.4367690998 \mathrm{E}+02$ $-.1107670138 \mathrm{E}+03,0.4207602675 \mathrm{E}+06,0.2443502079 \mathrm{E}+05,0.2884700092 \mathrm{E}+02$,
$0.9761185156 \mathrm{E}+04,-.2199939636 \mathrm{E}+01,0.3924586676 \mathrm{E}+03,-.5178670712 \mathrm{E}+02$, $0.9761185156 \mathrm{E}+04,-.2199939636 \mathrm{E}+01,0.3924586676 \mathrm{E}+03,-.5178670712 \mathrm{E}+02$,,$~$
$-.1483277475 \mathrm{E}+03,0.8238246626 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483277475 \mathrm{E}+03,0.8238246626 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.5482663906 \mathrm{E}+07,0.1445828387 \mathrm{E}+08,-.1466786517 \mathrm{E}+08,-.1579438617 \mathrm{E}+05$ $.5482663906 \mathrm{E}+07,0.1445828387 \mathrm{E}+08$,
$.1641130100 \mathrm{E}+05,-.8847418031 \mathrm{E}+04$,
$.1641130100 \mathrm{E}+05$,
$0.3497000000 \mathrm{E}+04,-.6130233456 \mathrm{E}+07,0.1718378146 \mathrm{E}+07,-.4123225553 \mathrm{E}+08$ $.2297377665 \mathrm{E}+05,-.3065791417 \mathrm{E}+04,0.7741748520 \mathrm{E}+04,0.8534636929 \mathrm{E}+01$ $.4944358649 \mathrm{E}+01,0.2711125180 \mathrm{E}+02,0.6637636706 \mathrm{E}+00,0.6615985749 \mathrm{E}+00$,
$0.3488626023 \mathrm{E}+00,0.1056230901 \mathrm{E}+00,0.3788409308 \mathrm{E}+00,-.9194146573 \mathrm{E}+00$ $.7404468599 \mathrm{E}+00,0.6471219938 \mathrm{E}+00,0.1815807610 \mathrm{E}+00,-.4371218788 \mathrm{E}+02$ $.1108433475 \mathrm{E}+03,0.4198218747 \mathrm{E}+06,0.2443620594 \mathrm{E}+05,0.2884972589 \mathrm{E}+02$, $0.9757540554 \mathrm{E}+04,-.2201764087 \mathrm{E}+01,0.3914613138 \mathrm{E}+03,-.5178666863 \mathrm{E}+02$, $.1483279875 \mathrm{E}+03,0.8238238442 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.5498455523 \mathrm{E}+07,0.1444186328 \mathrm{E}+08,-.1467670191 \mathrm{E}+08,-.1578884371 \mathrm{E}+05$ . $5498455523 E+07,0$. $.1642988728 \mathrm{E}+05$,
$.3498000000 \mathrm{E}+04$
$2296522582 \mathrm{E}+05,-.3070734701 \mathrm{E}+07,0.1715309882 \mathrm{E}+07,-.4122450023 \mathrm{E}+08$ $.4942209119 \mathrm{E}+01,0.2710433094 \mathrm{E}+02,0.6634680325 \mathrm{E}+00,0.6623459314 \mathrm{E}+00$
$0.3480058003 \mathrm{E}+00,0.1042885949 \mathrm{E}+00,0.3787152572 \mathrm{E}+00,-.9196187487 \mathrm{E}+00$ $.7409008427 \mathrm{E}+00,0.6464306778 \mathrm{E}+00,0.1821903401 \mathrm{E}+00,-. .4374741204 \mathrm{E}+02$, $.1109197828 \mathrm{E}+03,0.4188826595 \mathrm{E}+06,0.2443739219 \mathrm{E}+05,0.2885245332 \mathrm{E}+02$
$0.9753893693 \mathrm{E}+04,-.2203585694 \mathrm{E}+01,0.3904639992 \mathrm{E}+03,-.5178663029 \mathrm{E}+02$ $.1483282319 \mathrm{E}+03,0.8238230095 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.5514241587 \mathrm{E}+07,0.1442542411 \mathrm{E}+08,-.1468551729 \mathrm{E}+08,-.1578328006 \mathrm{E}+05$, $1644845341 \mathrm{E}+05,-.8804691244 \mathrm{E}+04$,
$0.3499000000 \mathrm{E}+04,-.6176163897 \mathrm{E}+07,0.1712236677 \mathrm{E}+07,-.4121671782 \mathrm{E}+08$ $.2295664260 \mathrm{E}+05,-.3075675831 \mathrm{E}+04,0.7795957170 \mathrm{E}+04,0.8599406346 \mathrm{E}+01$, $.4940048600 \mathrm{E}+01,0.2709737493 \mathrm{E}+02,0.6631721372 \mathrm{E}+00,0.6630918389 \mathrm{E}+00$,
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$0.9750244593 \mathrm{E}+04,-.2205404453 \mathrm{E}+01,0.3894667236 \mathrm{E}+03,-.5178659209 \mathrm{E}+02$ $.1483284808 \mathrm{E}+03,0.8238221586 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1646699936 \mathrm{E}+05,-.8783304327 \mathrm{E}+04$
$0.3500000000 \mathrm{E}+04,-.6199116235 \mathrm{E}+07,0.1709158531 \mathrm{E}+07,-.4120890832 \mathrm{E}+08$ $.2294802701 \mathrm{E}+05,-.3080614795 \mathrm{E}+04,0.7823051052 \mathrm{E}+04,0.8631788152 \mathrm{E}+01$ $.4937877088 \mathrm{E}+01,0.2709038376 \mathrm{E}+02,0.6628751647 \mathrm{E}+00,0.6638370915 \mathrm{E}+00$,
$0.3462900981 \mathrm{E}+00,0.1016098735 \mathrm{E}+00,0.3784657331 \mathrm{E}+00,-.9200212620 \mathrm{E}+00$ $.7418031745 \mathrm{E}+00,0.6450457386 \mathrm{E}+00,0.1834231323 \mathrm{E}+00,--.4381769855 \mathrm{E}+02$, $.1110729583 \mathrm{E}+03,0.4170017658 \mathrm{E}+06,0.2443976798 \mathrm{E}+05,0.2885791554 \mathrm{E}+02$
$0.9746593271 \mathrm{E}+04,-.2207220360 \mathrm{E}+01,0.3884694867 \mathrm{E}+03,-.5178655404 \mathrm{E}+02$ $.1483287340 \mathrm{E}+03,0.8238212916 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.5545796970 \mathrm{E}+07,0.1439249011 \mathrm{E}+08,-.1470308389 \mathrm{E}+08,-.1577208922 \mathrm{E}+05$, $.5545796970 \mathrm{E}+07,0.1439249011 \mathrm{E}+08$,
$.1648552510 \mathrm{E}+05,-.8761901760 \mathrm{E}+04$,
$0.3501000000 \mathrm{E}+04,-.6222059941 \mathrm{E}+07,0.1706075448 \mathrm{E}+07,-.4120107172 \mathrm{E}+08$, $2293937903 \mathrm{E}+05,-.3085551582 \mathrm{E}+04,0.7850137926 \mathrm{E}+04,0.8664167975 \mathrm{E}+01$, $.4935694577 \mathrm{E}+01,0.2708335742 \mathrm{E}+02,0.6625773170 \mathrm{E}+00,0.6645812579 \mathrm{E}+00$ $.3454316875 \mathrm{E}+00,0.1002663760 \mathrm{E}+00,0.3783416983 \mathrm{E}+00,-.9202196548 \mathrm{E}+00$,,
$-.7422519470 \mathrm{E}+00,0.6443518534 \mathrm{E}+00,0.1840454731 \mathrm{E}+00,-.4385276060 \mathrm{E}+02$, $.7422519470 \mathrm{E}+00,0.6443518534 \mathrm{E}+00,0.1840454731 \mathrm{E}+00,-.4385276060 \mathrm{E}+02$,
$.1111496987 \mathrm{E}+03,0.4160600897 \mathrm{E}+06,0.2444095751 \mathrm{E}+05,0.2886065032 \mathrm{E}+02$,
$0.9742939746 \mathrm{E}+04,-.2209033412 \mathrm{E}+01,0.3874722882 \mathrm{E}+03,-.5178651614 \mathrm{E}+02$ $.1483289916 \mathrm{E}+03,0.8238204085 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$5561566248 \mathrm{E}+07,0.1437599533 \mathrm{E}+08,-.1471183508 \mathrm{E}+08,-.1576646203 \mathrm{E}+05$, $1650403061 \mathrm{E}+05,-.8740483569 \mathrm{E}+04$
$0.3502000000 \mathrm{E}+04,-.6244994982 \mathrm{E}+07,0.1702987429 \mathrm{E}+07,-.4119320804 \mathrm{E}+08$, $2293069867 \mathrm{E}+05,-.3090486181 \mathrm{E}+04,0.7877217755 \mathrm{E}+04,0.8696545777 \mathrm{E}+01$, $.4933501063 \mathrm{E}+01,0.2707629589 \mathrm{E}+02,0.6622785652 \mathrm{E}+00,0.6653244106 \mathrm{E}+00$,
$0.3445729686 \mathrm{E}+00,0.9892048799 \mathrm{E}-01,0.3782179218 \mathrm{E}+00,-.9204161780 \mathrm{E}+00$, $.7426990232 \mathrm{E}+00,0.6436572319 \mathrm{E}+00,0.1846714072 \mathrm{E}+00,-.4388776831 \mathrm{E}+02$, $.1112265412 \mathrm{E}+03,0.4151175954 \mathrm{E}+06,0.2444214814 \mathrm{E}+05,0.2886338754 \mathrm{E}+02$,
$0.9739284037 \mathrm{E}+04,-.2210843607 \mathrm{E}+01,0.3864751280 \mathrm{E}+03,-.5178647838 \mathrm{E}+02$,
$0.9739284037 \mathrm{E}+04,-.2210843607 \mathrm{E}+01,0.3864751280 \mathrm{E}+03,-.5178647838 \mathrm{E}+02$, $.1483292535 \mathrm{E}+03,0.8238195096 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5577329887 \mathrm{E}+07,0.1435948206 \mathrm{E}+08,-.1472056485 \mathrm{E}+08,-.1576081364 \mathrm{E}+05$, $.1652251585 \mathrm{E}+05,-.8719049777 \mathrm{E}+04$,
$0.3503000000 \mathrm{E}+04,-.6267921327 \mathrm{E}+07,0.1699894476 \mathrm{E}+07,-.4118531729 \mathrm{E}+08$, $.2292198594 \mathrm{E}+05,-.3095418580 \mathrm{E}+04,0.7904290506 \mathrm{E}+04,0.8728921521 \mathrm{E}+01$, $.4931296540 \mathrm{E}+01,0.2706919917 \mathrm{E}+02,0.6619784313 \mathrm{E}+00,0.6660673109 \mathrm{E}+00$,
$0.3437133891 \mathrm{E}+00,0.9757215305 \mathrm{E}-01,0.3780935170 \mathrm{E}+00,-.9206111923 \mathrm{E}+00$, $.7431448253 \mathrm{E}+00,0.6429616083 \mathrm{E}+00,0.1853001317 \mathrm{E}+00,-.4392272155 \mathrm{E}+02$, $.1113034856 \mathrm{E}+03,0.4141742842 \mathrm{E}+06,0.2444333987 \mathrm{E}+05,0.2886612721 \mathrm{E}+02$,
$0.9735626162 \mathrm{E}+04,-.2212650939 \mathrm{E}+01,0.3854780056 \mathrm{E}+03,-.5178644076 \mathrm{E}+02$, $.1483295197 \mathrm{E}+03,0.8238185948 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 5593087868E+07,
$1654098081 \mathrm{E}+05$,
$0.3504000000 \mathrm{E}+04$, . $2291324083 \mathrm{E}+05$, . 4929081004E+01,
$0.3428529085 \mathrm{E}+00$, . $7435890281 \mathrm{E}+00$,
$0.9731966137 \mathrm{E}+04$ . $1483297902 \mathrm{E}+03$, $5608840168 \mathrm{E}+07,0$ $1655942546 \mathrm{E}+05$,
$0.3505000000 \mathrm{E}+04$, . 2290446335E+05, $4926854449 \mathrm{E}+01$, $.3419923079 \mathrm{E}+00$, $1114576811 \mathrm{E}+03$
$0.9728303982 \mathrm{E}+04$, $1483300649 \mathrm{E}+03$ $1483300649 \mathrm{E}+03$, $1657784976 \mathrm{E}+05$
-. $0.3506000000 \mathrm{E}+04$, 2289565350E+05 . $4924616871 \mathrm{E}+01$

$0.3411314934 \mathrm{E}+00$, | $7444715304 \mathrm{E}+00$, |
| :--- |
| $1115349323 \mathrm{E}+03$, |

$0.9724639713 \mathrm{E}+04$, $.1483303439 E+03$, $5640327644 \mathrm{E}+07$, $1659625369 \mathrm{E}+05$,
$0.3507000000 \mathrm{E}+04$, . $2288681128 \mathrm{E}+05$, $-.4922368264 \mathrm{E}+01,0$
$0.3402696290 \mathrm{E}+00,0$ $.3402696290 \mathrm{E}+00$
$-.7449101581 \mathrm{E}+00$ $.7449101581 \mathrm{E}+00$, . 1116122860E+03, $0.9720973347 \mathrm{E}+04$ .1483306270E+03, $5656062777 \mathrm{E}+07$, . $1661463723 E+05$,
$0.3508000000 \mathrm{E}+04$,
$-.2287793669 \mathrm{E}+05$, . 2287793669E+05,
-. $0.3394073011 \mathrm{E}+00$, $7453469289 \mathrm{E}+00$ $.1116897422 \mathrm{E}+03$,
$0.9717304901 \mathrm{E}+04$, 1483309143E+03, 5671792144E+07, $.1663300034 \mathrm{E}+05$,
$0.3509000000 \mathrm{E}+04$, $.2286902974 \mathrm{E}+05$, $.3385447784 \mathrm{E}+00$ $7457820715 \mathrm{E}+00$, $1117673011 \mathrm{E}+03$
$0.9713634391 \mathrm{E}+04$, $.1483312057 \mathrm{E}+03$, $.1665134300 \mathrm{E}+05$,
$0.3510000000 \mathrm{E}+04$, . $2286009043 \mathrm{E}+05$, . $4915556226 \mathrm{E}+01$,

$0.3376817848 \mathrm{E}+00$, $7462160941 \mathrm{E}+00$, | $.1118449627 \mathrm{E}+03$, |
| :--- |
| $.9709961835 \mathrm{E}+04$, | $9703315012 \mathrm{E}+03,-.2225221848 \mathrm{E}+01,0.3784991900 \mathrm{E}+03,-.5178618148 \mathrm{E}+02$, $1483315012 \mathrm{E}+03,0.8238117568 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5703233500 \mathrm{E}+07,0$ $3511000000 \mathrm{E}+04$ $.3511000000 \mathrm{E}+04,-.6451015127 \mathrm{E}+07,0.1674973517 \mathrm{E}+07,-.4112121736 \mathrm{E}+08$, $2285111876 \mathrm{E}+05,-.3134797291 \mathrm{E}+04,0.8120613434 \mathrm{E}+04,0.8987848966 \mathrm{E}+01$, $.4913263458 \mathrm{E}+01,0.2701115683 \mathrm{E}+02,0.6595469392 \mathrm{E}+00,0.6719756457 \mathrm{E}+00$,

$. .3368182990 \mathrm{E}+00,0.8668141525 \mathrm{E}-01,0.3771125268 \mathrm{E}+00,-.9221022039 \mathrm{E}+00$, $.3368182990 \mathrm{E}+00,0.8668141525 \mathrm{E}-01,0.3771125268 \mathrm{E}+00,-.9221022039 \mathrm{E}+00$,,
$-.7466486236 \mathrm{E}+00,0.6373655731 \mathrm{E}+00,0.1904756128 \mathrm{E}+00,-.4420036823 \mathrm{E}+02$, $1466486236 \mathrm{E}+00,0.6373655731 \mathrm{E}+00,0.1904756128 \mathrm{E}+00,-.4420036823 \mathrm{E}+02$,
$1119227272 \mathrm{E}+03,0.4065985155 \mathrm{E}+06,0.2445291281 \mathrm{E}+05,0.2888813217 \mathrm{E}+02$, $-.1119287248 \mathrm{E}+04,-.2227006162 \mathrm{E}+01,0.3775023619 \mathrm{E}+03,-.5178614501 \mathrm{E}+02$, $.1483318009 \mathrm{E}+03,0.8238107190 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.5718945446 \mathrm{E}+07,0.1421003365 \mathrm{E}+08,-.1479816603 \mathrm{E}+08,-.1570902440 \mathrm{E}+05$,
$.1668796685 \mathrm{E}+05,-.8525447775 \mathrm{E}+04$,
$0.3512000000 \mathrm{E}+04,-.6473861746 \mathrm{E}+07,0.1671836263 \mathrm{E}+07,-.4111308325 \mathrm{E}+08$ $.2284211473 \mathrm{E}+05,-.3139709403 \mathrm{E}+04,0.8147620887 \mathrm{E}+04,0.9020204526 \mathrm{E}+01$ $.4910959636 \mathrm{E}+01,0.2700374279 \mathrm{E}+02,0.6592384567 \mathrm{E}+00,0.6727106353 \mathrm{E}+00$
$0.3359539528 \mathrm{E}+00,0.8530708097 \mathrm{E}-01,0.3769910794 \mathrm{E}+00,-.9222800160 \mathrm{E}+00$ $7470792188 \mathrm{E}+00,0.6366617054 \mathrm{E}+00,0.1911400367 \mathrm{E}+00,-.4423482442 \mathrm{E}+02$ $.1120005946 \mathrm{E}+03,0.4056479013 \mathrm{E}+06,0.2445411431 \mathrm{E}+05,0.2889089370 \mathrm{E}+02$
$0.9702610647 \mathrm{E}+04,-.2228787583 \mathrm{E}+01,0.3765055695 \mathrm{E}+03,-.5178610869 \mathrm{E}+02$ $.1483321045 \mathrm{E}+03,0.8238096663 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.5734651542 \mathrm{E}+07,0.1419333654 \mathrm{E}+08,-.1480668069 \mathrm{E}+08,-.1570316403 \mathrm{E}+05$, $.1670624799 \mathrm{E}+05,-.8503859358 \mathrm{E}+04$,
$0.3513000000 \mathrm{E}+04,-.6496699345 \mathrm{E}+07,0.1668694099 \mathrm{E}+07,-.4110492213 \mathrm{E}+08$ $.2283307835 \mathrm{E}+05,-.3144619207 \mathrm{E}+04,0.8174620908 \mathrm{E}+04,0.9052557656 \mathrm{E}+01$ $.4908644758 \mathrm{E}+01,0.2699629342 \mathrm{E}+02,0.6589293936 \mathrm{E}+00,0.6734445637 \mathrm{E}+00$
$0.3350887552 \mathrm{E}+00,0.8393010849 \mathrm{E}-01,0.3768693882 \mathrm{E}+00,-.9224560700 \mathrm{E}+00$ $.7475077198 \mathrm{E}+00,0.6359574544 \mathrm{E}+00,0.1918080422 \mathrm{E}+00,-.4426922462 \mathrm{E}+02$ $.1120785651 \mathrm{E}+03,0.4046964811 \mathrm{E}+06,0.2445531688 \mathrm{E}+05,0.2889365764 \mathrm{E}+02$,
$0.9698932046 \mathrm{E}+04,-.2230566109 \mathrm{E}+01,0.3755088124 \mathrm{E}+03,-.5178607251 \mathrm{E}+02$, $.1483324122 \mathrm{E}+03,0.8238085988 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5750351767 \mathrm{E}+07,0.1417662116 \mathrm{E}+08,-.1481517374 \mathrm{E}+08,-.1569728245 \mathrm{E}+05$ $1672450858 \mathrm{E}+05,-.8482255617 \mathrm{E}+04$,
$0.3514000000 \mathrm{E}+04,-.6519527892 \mathrm{E}+07,0.1665547025 \mathrm{E}+07,-.4109673401 \mathrm{E}+08$ $.2282400962 \mathrm{E}+05,-.3149526689 \mathrm{E}+04,0.8201613462 \mathrm{E}+04,0.9084908321 \mathrm{E}+01$, $.4906318816 \mathrm{E}+01,0.2698880872 \mathrm{E}+02,0.6586193852 \mathrm{E}+00,0.6741775663 \mathrm{E}+00$
$0.3342231509 \mathrm{E}+00,0.8255008191 \mathrm{E}-01,0.3767482815 \mathrm{E}+00,-.9226300539 \mathrm{E}+00$, $.7479344820 \mathrm{E}+00,0.6352521874 \mathrm{E}+00,0.1924803082 \mathrm{E}+00,-.4430356869 \mathrm{E}+02$, $.1121566387 \mathrm{E}+03,0.4037442562 \mathrm{E}+06,0.2445652054 \mathrm{E}+05,0.2889642400 \mathrm{E}+02$,
$-.9695251463 \mathrm{E}+04,-.2232341734 \mathrm{E}+01,0.3745120905 \mathrm{E}+03,-.5178603647 \mathrm{E}+02$, $.1483327239 \mathrm{E}+03,0.8238075166 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5766046100 \mathrm{E}+07,0.1415988753 \mathrm{E}+08,-.1482364519 \mathrm{E}+08,-.1569137966 \mathrm{E}+05$ $.1674274857 \mathrm{E}+05,-.8460636576 \mathrm{E}+04$,
$0.3515000000 \mathrm{E}+04,-.6542347354 \mathrm{E}+07,0.1662395046 \mathrm{E}+07,-.4108851890 \mathrm{E}+08$ $.2281490853 \mathrm{E}+05,-.3154431840 \mathrm{E}+04,0.8228598514 \mathrm{E}+04,0.9117256481 \mathrm{E}+01$, $.4903981808 \mathrm{E}+01,0.2698128869 \mathrm{E}+02,0.6583088751 \mathrm{E}+00,0.6749092671 \mathrm{E}+00$
$0.3333570251 \mathrm{E}+00,0.8116735428 \mathrm{E}-01,0.3766274505 \mathrm{E}+00,-.9228020503 \mathrm{E}+00$ $7483590619 \mathrm{E}+00,0.6345464875 \mathrm{E}+00,0.1931565937 \mathrm{E}+00,-.4433785647 \mathrm{E}+02$ $.1122348156 \mathrm{E}+03,0.4027912277 \mathrm{E}+06,0.2445772527 \mathrm{E}+05,0.2889919276 \mathrm{E}+02$ $.9691568912 \mathrm{E}+04,-.2234114456 \mathrm{E}+01,0.3735154034 \mathrm{E}+03,-.5178600057 \mathrm{E}+02$ $.1483330396 \mathrm{E}+03,0.8238064198 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$

$.5781734519 \mathrm{E}+07,0.1414313567 \mathrm{E}+08,-.1483209501 \mathrm{E}+08,-.1568545566 \mathrm{E}+05$ | $.5781734519 \mathrm{E}+07,0.1414313567 \mathrm{E}+08$, |
| :--- |
| $.1676096795 \mathrm{E}+05,-.8439002262 \mathrm{E}+04$, |

$-.3516000000 \mathrm{E}+04,-.6565157698 \mathrm{E}+07,0.1659238163 \mathrm{E}+07,-.4108027681 \mathrm{E}+08$, $.3516000000 \mathrm{E}+04,-.6565157698 \mathrm{E}+07,0.1659238163 \mathrm{E}+07,-.4108027681 \mathrm{E}+08$,
$.2280577511 \mathrm{E}+05,-.3159334649 \mathrm{E}+04,0.8255576028 \mathrm{E}+04,0.9149602101 \mathrm{E}+01$ $.2280577511 \mathrm{E}+05,-.3159334649 \mathrm{E}+04,0.8255576028 \mathrm{E}+04,0.9149602101 \mathrm{E}+01$,
$.4901633728 \mathrm{E}+01,0.2697373329 \mathrm{E}+02,0.6579978617 \mathrm{E}+00,0.6756396192 \mathrm{E}+00$, $.4901633728 \mathrm{E}+01,0.2697373329 \mathrm{E}+02,0.6579978617 \mathrm{E}+00,0.6756396192 \mathrm{E}+00$,
$.3324904795 \mathrm{E}+00,0.7978204159 \mathrm{E}-01,0.3765069292 \mathrm{E}+00,-.9229720246 \mathrm{E}+00$, $.3324904795 \mathrm{E}+00,0.7978204159 \mathrm{E}-01,0.3765069292 \mathrm{E}+00,-.9229720246 \mathrm{E}+00^{2}$,
$. .7487814366 \mathrm{E}+00,0.6338403878 \mathrm{E}+00,0.1938368461 \mathrm{E}+00,-.4437208782 \mathrm{E}+02$ $.7487814366 \mathrm{E}+00,0.6338403878 \mathrm{E}+00,0.1938368461 \mathrm{E}+00,-.4437208782 \mathrm{E}+02$,
$.1123130958 \mathrm{E}+03,0.4018373967 \mathrm{E}+06,0.2445893107 \mathrm{E}+05,0.2890196394 \mathrm{E}+02$, $-.1123130958 \mathrm{E}+03,0.4018373967 \mathrm{E}+06,0.2445893107 \mathrm{E}+05,0.2890196394 \mathrm{E}+02$,
$0.9687884408 \mathrm{E}+04,-.2235884272 \mathrm{E}+01,0.3725187509 \mathrm{E}+03,-.5178596481 \mathrm{E}+02$, $0.9687884408 \mathrm{E}+04,-.2235884272 \mathrm{E}+01,0.3725187509 \mathrm{E}+03,-.5178596481 \mathrm{E}+02$,,
$-.1483333592 \mathrm{E}+03,0.8238053084 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483333592 \mathrm{E}+03,0.8238053084 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.5797417004 \mathrm{E}+07,0.1412636560 \mathrm{E}+08,-.1484052319 \mathrm{E}+08,-.1567951044 \mathrm{E}+05$ $.5797417004 \mathrm{E}+07,0.1412636560 \mathrm{E}+08$,
$.1677916669 \mathrm{E}+05,-.8417352699 \mathrm{E}+04$,
$0.3517000000 \mathrm{E}+04,-.6587958893 \mathrm{E}+07,0.1656076378 \mathrm{E}+07,-.4107200775 \mathrm{E}+08$ $.2279660933 \mathrm{E}+05,-.3164235104 \mathrm{E}+04,0.8282545969 \mathrm{E}+04,0.9181945142 \mathrm{E}+01$ $.4899274571 \mathrm{E}+01,0.2696614253 \mathrm{E}+02,0.6576859529 \mathrm{E}+00,0.6763689527 \mathrm{E}+00$,
$0.3316236227 \mathrm{E}+00,0.7839375295 \mathrm{E}-01,0.3763870512 \mathrm{E}+00,-.9231398633 \mathrm{E}+00$ $.7492019800 \mathrm{E}+00,0.6331333410 \mathrm{E}+00,0.1945213758 \mathrm{E}+00,-.4440626258 \mathrm{E}+02$ $.1123914794 \mathrm{E}+03,0.4008827643 \mathrm{E}+06,0.2446013795 \mathrm{E}+05,0.2890473751 \mathrm{E}+02$
$0.9684197966 \mathrm{E}+04,-.2237651178 \mathrm{E}+01,0.3715221327 \mathrm{E}+03,-.5178592919 \mathrm{E}+02$ $.1483336827 \mathrm{E}+03,0.8238041827 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.5813093533 \mathrm{E}+07,0.1410957734 \mathrm{E}+08,-.1484892971 \mathrm{E}+08,-.1567354401 \mathrm{E}+05$, $.1679734477 \mathrm{E}+05,-.8395687913 \mathrm{E}+04$,
$0.3517652906 \mathrm{E}+04,-.6602840974 \mathrm{E}+07,0.1654009386 \mathrm{E}+07,-.4106659428 \mathrm{E}+08$, $2279060749 E+05,-.3167433365 E+04,0.8300150697 E+04,0.9203060692 \mathrm{E}+01$ $.4897728284 \mathrm{E}+01,0.2696116739 \mathrm{E}+02,0.6574819965 \mathrm{E}+00,0.6768445626 \mathrm{E}+00$
$0.3310571889 \mathrm{E}+00,0.7748588485 \mathrm{E}-01,0.3763086565 \mathrm{E}+00,-.9232484675 \mathrm{E}+00$ $.7494753912 \mathrm{E}+00,0.6326715049 \mathrm{E}+00,0.1949702669 \mathrm{E}+00,-.4442854488 \mathrm{E}+02$ $.1124427124 \mathrm{E}+03,0.4002590474 \mathrm{E}+06,0.2446092651 \mathrm{E}+05,0.2890654969 \mathrm{E}+02$, $0.9681790029 \mathrm{E}+04,-.2238803229 \mathrm{E}+01,0.3708714533 \mathrm{E}+03,-.5178590601 \mathrm{E}+02$,
$-.1483338960 \mathrm{E}+03,0.8238034399 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483338960 \mathrm{E}+03,0.8238034399 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.5823325607 \mathrm{E}+07,0.1409860639 \mathrm{E}+08,-.1485440669 \mathrm{E}+08,-.1566963704 \mathrm{E}+05$ $1680920217 \mathrm{E}+05,-.8381534645 \mathrm{E}+04$
$0.3518000000 \mathrm{E}+04,-.6610750906 \mathrm{E}+07,0.1652909693 \mathrm{E}+07,-.4106371172 \mathrm{E}+08$ $.2278741122 \mathrm{E}+05,-.3169133195 \mathrm{E}+04,0.8309508301 \mathrm{E}+04,0.9214285566 \mathrm{E}+01$, $.4896904332 \mathrm{E}+01,0.2695851639 \mathrm{E}+02,0.6573735011 \mathrm{E}+00,0.6770972174 \mathrm{E}+00$ $0.3307558588 \mathrm{E}+00,0.7700285700 \mathrm{E}-01,0.3762668092 \mathrm{E}+00,-.9233059343 \mathrm{E}+00$, $.7496203306 \mathrm{E}+00,0.6324260007 \mathrm{E}+00,0.1952094095 \mathrm{E}+00,-.4444038060 \mathrm{E}+02$, $.1124699665 \mathrm{E}+03,0.3999273317 \mathrm{E}+06,0.2446134590 \mathrm{E}+05,0.2890751349 \mathrm{E}+02$,
$0.9680509602 \mathrm{E}+04,-.2239415171 \mathrm{E}+01,0.3705255487 \mathrm{E}+03,-.5178589371 \mathrm{E}+02$, $.1483340101 \mathrm{E}+03,0.8238030426 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $5828764085 \mathrm{E}+07,0.1409277092 \mathrm{E}+08,-.1485731456 \mathrm{E}+08,-.1566755636 \mathrm{E}+05$, $.1681550214 \mathrm{E}+05,-.8374007928 \mathrm{E}+04$
-.3519000000E+04, $.2277818076 \mathrm{E}+05$, . $227781807523008 \mathrm{E}+05$,
$.4894523008 \mathrm{E}+01,0$

$.3298876574 \mathrm{E}+00,0$ $3298876574 \mathrm{E}+00,0.2695085485 \mathrm{E}+02,0.8336462989 \mathrm{E}+04,0.9246623337 \mathrm{E}+01$ $7500370737 \mathrm{E}+00,0.6317175215 \mathrm{E}+01,0.3761469255 \mathrm{E}+00,-.9234699629 \mathrm{E}+00$ $1125485572 \mathrm{E}+03,0.3989710999 \mathrm{E}+06,0.2446255493 \mathrm{E}+05,0.2891029187 \mathrm{E}+02$ $.1125485572 \mathrm{E}+03,0.3989710999 \mathrm{E}+06,0.2446255493 \mathrm{E}+05,0.2891029187 \mathrm{E}+02$, | $.9676819330 \mathrm{E}+04,-.2241176246 \mathrm{E}+01,0.3695289984 \mathrm{E}+03,-.5178585837 \mathrm{E}+02$, |
| :--- |
| $.1483343413 \mathrm{E}+03,0.8238018883 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, | $.5844428639 \mathrm{E}+07,0.1407594634 \mathrm{E}+08,-.1486567772 \mathrm{E}+08,-.1566154749 \mathrm{E}+05$, $1683363879 \mathrm{E}+05,-.8352312771 \mathrm{E}+04$

$.3520000000 \mathrm{E}+04,-.6656307257 \mathrm{E}+07,0.1646561636 \mathrm{E}+07,-.4104703880 \mathrm{E}+08$, $.3520000000 \mathrm{E}+04,-.6656307257 \mathrm{E}+07,0.1646561636 \mathrm{E}+07,-.4104703880 \mathrm{E}+08$,,
$.2276891797 \mathrm{E}+05,-.3178922237 \mathrm{E}+04,0.8363409999 \mathrm{E}+04,0.9278958415 \mathrm{E}+01$, $.4892130592 \mathrm{E}+01,0.2694315792 \mathrm{E}+02,0.6567446274 \mathrm{E}+00,0.6785521510 \mathrm{E}+00$, $.4892130592 \mathrm{E}+01,0.2694315792 \mathrm{E}+02,0.6567446274 \mathrm{E}+00,0.6785521510 \mathrm{E}+00$
$.3290189549 \mathrm{E}+00,0.7421144696 \mathrm{E}-01,0.3760277229 \mathrm{E}+00,-.9236318600 \mathrm{E}+00$
 $1126272516 \mathrm{E}+03,0.3980140701 \mathrm{E}+06,0.2446376502 \mathrm{E}+05,0.2891307264 \mathrm{E}+02$ $.9673127164 \mathrm{E}+04,-.2242934401 \mathrm{E}+01,0.3685324817 \mathrm{E}+03,-.5178582318 \mathrm{E}+02$, $.9673127164 \mathrm{E}+04,-.2242934401 \mathrm{E}+01,0.3685324817 \mathrm{E}+03,-.5178582318 \mathrm{E}+02$,,
$.1483346764 \mathrm{E}+03,0.8238007199 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1483346764 \mathrm{E}+03,0.8238007199 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$5860087173 \mathrm{E}+07,0.1405910365 \mathrm{E}+08,-.1487401918 \mathrm{E}+08,-.1565551740 \mathrm{E}+05$ $.5860087173 \mathrm{E}+07,0.1405910365 \mathrm{E}+08$,
$1685175470 \mathrm{E}+05,-.8330602467 \mathrm{E}+04$,
$0.3521000000 \mathrm{E}+04,-.6679071530 \mathrm{E}+07,0.1643380268 \mathrm{E}+07,-.4103866192 \mathrm{E}+08$, $2275962285 \mathrm{E}+05$ $.4889727080 \mathrm{E}+01$, $0.3281497125 \mathrm{E}+00$ $7508660512 \mathrm{E}+00$, . $1127060498 \mathrm{E}+03$, . $9669433119 \mathrm{E}+04$, . 1483350153E+03, 5875739667E+07, . $1686984983 E+05$,
$0.3522000000 \mathrm{E}+04$, $.2275029539 \mathrm{E}+05$, $4887312469 \mathrm{E}+01$
$0.3272799956 \mathrm{E}+00$, $7512771816 \mathrm{E}+00$, 1127849519E+03,
$0.9665737208 \mathrm{E}+04$ $1483353580 \mathrm{E}+03$ $5891386098 \mathrm{E}+07$ 1688792415E+05,
$0.3523000000 \mathrm{E}+04$ $.2274093561 \mathrm{E}+05$ $.4884886752 \mathrm{E}+01$,
$0.3264102146 \mathrm{E}+00$ . 7516870998E+00, . 1128639579E+03,
$0.9662039446 \mathrm{E}+04$ 14807357044E+03, $.1690597764 \mathrm{E}+05$,
$0.3524000000 \mathrm{E}+04$, $2273154350 \mathrm{E}+05$ $.4882449925 \mathrm{E}+01$ . $3255402165 \mathrm{E}+00$, $.7520951866 \mathrm{E}+00,0$ . $1129430680 \mathrm{E}+03$,
$0.9658339847 \mathrm{E}+04$ $1483360545 \mathrm{E}+03$ $5922660691 \mathrm{E}+07$, $1692401028 \mathrm{E}+05$ . $3525000000 \mathrm{E}+04$ 2272211906E+05 $.4880001984 \mathrm{E}+01$, $.3246690923 \mathrm{E}+00$, . $1130222822 \mathrm{E}+03$,
$0.9654638424 \mathrm{E}+04$ $1483364083 \mathrm{E}+03$ $5938288809 \mathrm{E}+07$, $1694202202 \mathrm{E}+05$
$0.3526000000 \mathrm{E}+04$ $2271266231 \mathrm{E}+05$ $.4877542924 \mathrm{E}+01$, $.3237968417 \mathrm{E}+00$,
$.7529046900 \mathrm{E}+00$, . $7529046900 \mathrm{E}+00$, -. $9650935190 \mathrm{E}+04$, $1483367658 \mathrm{E}+03$, 5953910781E+07, $.1696001286 \mathrm{E}+05$,
$0.3527000000 \mathrm{E}+04$, $2270317324 \mathrm{E}+05$, 4875072740E+01,
$0.3229243111 \mathrm{E}+00$, $.7533067048 \mathrm{E}+00$,
$0.9647230159 \mathrm{E}+04$ $483371269 \mathrm{E}+03$ $5969526584 \mathrm{E}+07$, $.1697798276 \mathrm{E}+05$,
$0.3528000000 \mathrm{E}+04$ $.2269365186 \mathrm{E}+05$, . $3220520734 \mathrm{E}+00$ $7537068813 \mathrm{E}+00$ $.1132605505 \mathrm{E}+03$
$0.9643523343 \mathrm{E}+04$ $.1483374917 \mathrm{E}+03$, $.1699593169 \mathrm{E}+05$

$0.3529000000 \mathrm{E}+04$, 2268409817E+05, $.4870098983 E+01$, . $7541047745 \mathrm{E}+00$, . $1133401820 \mathrm{E}+03$, | $.1133401820 \mathrm{E}+03$, |
| :--- |
| $0.9639814757 \mathrm{E}+04$, | $.9639814757 \mathrm{E}+04$,

$.1483378600 \mathrm{E}+03,0$ . $6000739602 \mathrm{E}+07$, . $1701385963 \mathrm{E}+05$, $3530000000 \mathrm{E}+04$ . $2267451217 \mathrm{E}+05$, $4867595400 \mathrm{E}+01$,
. $3203039902 \mathrm{E}+00$, $.3203039902 \mathrm{E}+00$,
$.7545003282 \mathrm{E}+00$, $1134199182 \mathrm{E}+03$,
$0.9636104412 \mathrm{E}+04$ $1483382319 \mathrm{E}+03$ 6016336774E+07, $.1703176655 \mathrm{E}+05$,
$.{ }^{.} 3531000000 \mathrm{E}+04$,
$183813167 E+04,0.8390349294 E+04,0.9311290765 \mathrm{E}+01$ $.2693542556 \mathrm{E}+02,0.6564287590 \mathrm{E}+00,0.6792783307 \mathrm{E}+00$, $0.7281110899 \mathrm{E}-01,0.3759087689 \mathrm{E}+00,-.9237917189 \mathrm{E}+00$, $0.6302963961 \mathrm{E}+00,0.1972983181 \mathrm{E}+00,-.4454239269 \mathrm{E}+02$, $.3970562434 \mathrm{E}+06,0.2446497618 \mathrm{E}+05,0.2891585580 \mathrm{E}+02$, $.2244689633 \mathrm{E}+01,0.3675359983 \mathrm{E}+03,-.5178578812 \mathrm{E}+02$, $.8237995375 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1404224284 \mathrm{E}+08,-.1488233892 \mathrm{E}+08,-.1564946609 \mathrm{E}+05$, $.8308877041 \mathrm{E}+04$,
$.6701826492 \mathrm{E}+07,0.1640194011 \mathrm{E}+07,-.4103025810 \mathrm{E}+08$, $.3188701687 \mathrm{E}+04,0.8417280838 \mathrm{E}+04,0.9343620347 \mathrm{E}+01$, $0.2692765778 \mathrm{E}+02,0.6561123893 \mathrm{E}+00,0.6800031890 \mathrm{E}+00$, $.7140818538 \mathrm{E}-01,0.3757900085 \mathrm{E}+00,-.9239495336 \mathrm{E}+00$,

$0.6295852067 \mathrm{E}+00,0.1980026866 \mathrm{E}+00,-.4457628221 \mathrm{E}+02$, $0.3960976211 \mathrm{E}+06,0.2446618841 \mathrm{E}+05,0.2891864136 \mathrm{E}+02$, $.2246441937 \mathrm{E}+01,0.3665395480 \mathrm{E}+03,-.5178575320 \mathrm{E}+02$, | $.8237983411 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, |
| :--- | $.1402536395 E+08$,

$.8287136519 E+04$,
6724572110E+07, 0.1637002866E+07, -. 4102182736E+08, $3193587788 \mathrm{E}+04,0.8444204597 \mathrm{E}+04,0.9375947124 \mathrm{E}+01$, $2691985456 \mathrm{E}+02,0.6557943444 \mathrm{E}+00,0.6807276619 \mathrm{E}+00$, $0.7000201309 \mathrm{E}-01,0.3756721266 \mathrm{E}+00,-.9241050652 \mathrm{E}+00$, $.6288722474 \mathrm{E}+00,0.1987113492 \mathrm{E}+00,-.4461011423 \mathrm{E}+02$, $.3951382041 \mathrm{E}+06,0.2446740171 \mathrm{E}+05,0.2892142930 \mathrm{E}+02$, $.2248191311 \mathrm{E}+01,0.3655431304 \mathrm{E}+03,-.5178571842 \mathrm{E}+02$, $.8237971310 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1400846700 \mathrm{E}+08,-.1489891319 \mathrm{E}+08,-.1563729979 \mathrm{E}+05$ $8265380927 \mathrm{E}+04$
$6747308352 \mathrm{E}+07,0.1633806836 \mathrm{E}+07,-.4101336970 \mathrm{E}+08$, $.3198471457 \mathrm{E}+04,0.8471120535 \mathrm{E}+04,0.9408271058 \mathrm{E}+01$, $0.2691201589 \mathrm{E}+02,0.6554752904 \mathrm{E}+00,0.6814511803 \mathrm{E}+00$, $0.6859281331 \mathrm{E}-01,0.3755549582 \mathrm{E}+00,-.9242583510 \mathrm{E}+00$, $.6281582303 \mathrm{E}+00,0.1994243416 \mathrm{E}+00,-.4464388859 \mathrm{E}+02$ $.3941779936 \mathrm{E}+06,0.2446861607 \mathrm{E}+05,0.2892421963 \mathrm{E}+02$, $0.8237959071 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $0.1399155200 \mathrm{E}+08,-.1490716769 \mathrm{E}+08,-.1563118480 \mathrm{E}+05$ $8243610289 \mathrm{E}+04$
$6770035186 \mathrm{E}+07$
, $0.1630605924 \mathrm{E}+07,-.4100488512 \mathrm{E}+08$, $3203352684 \mathrm{E}+04,0.8498028617 \mathrm{E}+04,0.9440592112 \mathrm{E}+01$,
$2690414176 \mathrm{E}+02,0.6551557867 \mathrm{E}+00,0.6821736404 \mathrm{E}+00$ $.2690414176 \mathrm{E}+02,0.6551557867 \mathrm{E}+00,0.6821736404 \mathrm{E}+00$,
$.6718075105 \mathrm{E}-01,0.3754373259 \mathrm{E}+00,-.9244098447 \mathrm{E}+00$ $0.6274439725 \mathrm{E}+00,0.2001409991 \mathrm{E}+00,-.4467760513 \mathrm{E}+02$, $.3932169909 \mathrm{E}+06,0.2446983150 \mathrm{E}+05,0.2892701233 \mathrm{E}+02$, $2251681252 \mathrm{E}+01,0.3635503926 \mathrm{E}+03,-.5178564928 \mathrm{E}+02$ $8237946696 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1397461899 \mathrm{E}+08$ $8221824631 \mathrm{E}+04$
. $792752580 \mathrm{E}+07,0.1627400131 \mathrm{E}+07,-.4099637364 \mathrm{E}+08$, $3208231457 \mathrm{E}+04,0.8524928807 \mathrm{E}+04,0.9472910247 \mathrm{E}+01$, $.2689623215 \mathrm{E}+02,0.6548354092 \mathrm{E}+00,0.6828954475 \mathrm{E}+00$,
$.6576560406 \mathrm{E}-01,0.3753192575 \mathrm{E}+00,-.9245595385 \mathrm{E}+00$, $6576560406 \mathrm{E}-01,0.3753192575 \mathrm{E}+00,-.9245595385 \mathrm{E}+00$,
$6267290186 \mathrm{E}+00,0.2008613079 \mathrm{E}+00,-.4471126369 \mathrm{E}+02$, $.6267290186 \mathrm{E}+00,0.2008613079 \mathrm{E}+00,-.4471126369 \mathrm{E}+02$, $.3922551969 \mathrm{E}+06,0.2447104799 \mathrm{E}+05,0.2892980742 \mathrm{E}+02$,
$.2253421813 \mathrm{E}+01,0.3625540718 \mathrm{E}+03,-.5178561492 \mathrm{E}+02$, $.2253421813 \mathrm{E}+01,0.3625540718 \mathrm{E}+03,-.5178561492 \mathrm{E}+02$, $.8237934187 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1395766797 \mathrm{E}+08,-.1492361133 \mathrm{E}+08,-.1561889113 \mathrm{E}+05$, $8200023980 \mathrm{E}+04$,
$.6815460500 \mathrm{E}+07,0.1624189461 \mathrm{E}+07,-.4098783527 \mathrm{E}+08$, $.2688828705 \mathrm{E}+02,0.6545138844 \mathrm{E}+00,0.6836164600 \mathrm{E}+00$ $0.6434736620 \mathrm{E}-01,0.3752017979 \mathrm{E}+00,-.9247069954 \mathrm{E}+00$ . $6260128964 \mathrm{E}+00,0.2015858675 \mathrm{E}+00,-.4474486414 \mathrm{E}+02$, $0.3912926129 \mathrm{E}+06,0.2447226554 \mathrm{E}+05,0.2893260488 \mathrm{E}+02$, $.2255159430 \mathrm{E}+01,0.3615577828 \mathrm{E}+03,-.5178558069 \mathrm{E}+02$ $0.8237921543 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.1394069897 \mathrm{E}+08,-.1493180045 \mathrm{E}+08,-.1561271245 \mathrm{E}+05$, $.8178208361 \mathrm{E}+04$
6838158916E+07,0.1620973917E+07,-.4097927000E+08, $.3217981599 E+04,0.8578705369 E+04,0.9537537608 E+01$, $.2688030645 \mathrm{E}+02,0.6541913034 \mathrm{E}+00,0.6843363213 \mathrm{E}+00$, $.6292595424 \mathrm{E}-01,0.3750858138 \mathrm{E}+00,-.9248518566 \mathrm{E}+00$, $.6252954755 \mathrm{E}+00,0.2023153614 \mathrm{E}+00,-.4477840630 \mathrm{E}+02$, $.3903292400 \mathrm{E}+06,0.2447348415 \mathrm{E}+05,0.2893540471 \mathrm{E}+02$, $2256894099 \mathrm{E}+01,0.3605615253 \mathrm{E}+03,-.5178554660 \mathrm{E}+02$, $.8237908766 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1392371201 \mathrm{E}+08,-.1493996774 \mathrm{E}+08,-.1560651253 \mathrm{E}+05$, $8156377798 \mathrm{E}+04$
$.6860847793 \mathrm{E}+07,0.1617753499 \mathrm{E}+07,-.4097067786 \mathrm{E}+08$, $3222852945 \mathrm{E}+04,0.8605581671 \mathrm{E}+04,0.9569846759 \mathrm{E}+01$, $.2687229035 \mathrm{E}+02,0.6538681502 \mathrm{E}+00,0.6850552326 \mathrm{E}+00$, $.61514608 \mathrm{E}-01,0.3749694810 \mathrm{E}+00,-.9249948417 \mathrm{E}+0{ }^{2}, 0$
$0.6245776305 \mathrm{E}+00,0.2030486950 \mathrm{E}+00,-.4481189002 \mathrm{E}+02$ $.3893650794 \mathrm{E}+06,0.2447470381 \mathrm{E}+05,-0.2893820692 \mathrm{E}+02$, $.2258625817 \mathrm{E}+01,0.3595652990 \mathrm{E}+03,-.5178551265 \mathrm{E}+02$, $.8237895857 E+04,0.0000000000 E+00,0.1028641979 E+05$ $.1390670711 \mathrm{E}+08,-.1494811320 \mathrm{E}+08,-.1560029138 \mathrm{E}+05$ $.8134532319 \mathrm{E}+04$
$.6883527101 \mathrm{E}+07,0.1614528212 \mathrm{E}+07,-.4096205884 \mathrm{E}+08$ $3227721793 \mathrm{E}+04,0.8632449938 \mathrm{E}+04,0.9602152838 \mathrm{E}+01$, $.2686423872 \mathrm{E}+02,0.6535444568 \mathrm{E}+00,0.6857732838 \mathrm{E}+00$, $.6007410119 \mathrm{E}-01,0.3748523059 \mathrm{E}+00,-.9251361257 \mathrm{E}+00$,
$.6238595611 \mathrm{E}+00,0.2037854330 \mathrm{E}+00,-.4484531515 \mathrm{E}+02$, $0.3884001321 \mathrm{E}+06,0.2447592454 \mathrm{E}+05,-0.2894101149 \mathrm{E}+02$, $2260354580 \mathrm{E}+01,0.3585691036 \mathrm{E}+03,-.5178547884 \mathrm{E}+02$, Rean $1388968430 \mathrm{E}+08,-.1495623680 \mathrm{E}+08,-.1559404900 \mathrm{E}+05$ $8112671949 \mathrm{E}+04$
$.6906196807 \mathrm{E}+07,0.1611298056 \mathrm{E}+07,-.4095341296 \mathrm{E}+08$,
$2266489387 \mathrm{E}+05,-.3232588132 \mathrm{E}+04,0.8659310136 \mathrm{E}+04,0.9634455808 \mathrm{E}+01$, $4865080675 \mathrm{E}+01,0.2685615156 \mathrm{E}+02,0.6532203203 \mathrm{E}+00,0.6864898221 \mathrm{E}+00$
$0.3194290802 \mathrm{E}+00,0.5864421859 \mathrm{E}-01,0.3747356202 \mathrm{E}+00,-.9252751324 \mathrm{E}+00$ $7548934155 \mathrm{E}+00,0.6231411871 \mathrm{E}+00,0.2045262626 \mathrm{E}+00,-.4487868154 \mathrm{E}+02$ $1134997589 \mathrm{E}+03,0.3874343994 \mathrm{E}+06,0.2447714632 \mathrm{E}+05,0.2894381843 \mathrm{E}+02$,
$0.9632392321 \mathrm{E}+04,-.2262080385 \mathrm{E}+01,0.3575729390 \mathrm{E}+03,-.5178544516 \mathrm{E}+02$ $.1483386072 \mathrm{E}+03,0.8237869648 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.6031927693 \mathrm{E}+07,0.1387264359 \mathrm{E}+08,-.1496433854 \mathrm{E}+08,-.1558778538 \mathrm{E}+05$ $.1704965242 \mathrm{E}+05,-.8090796713 \mathrm{E}+04$,
$0.3532000000 \mathrm{E}+04,-.6928856878 \mathrm{E}+07,0.1608063036 \mathrm{E}+07,-.4094474023 \mathrm{E}+08$ $.2265524326 \mathrm{E}+05,-.3237451951 \mathrm{E}+04,0.8686162230 \mathrm{E}+04,0.9666755630 \mathrm{E}+01$ $.4862554804 \mathrm{E}+01,0.2684802885 \mathrm{E}+02,0.6528950125 \mathrm{E}+00,0.6872053212 \mathrm{E}+00$
$0.3185544680 \mathrm{E}+00,0.5721160494 \mathrm{E}-01,0.3746199767 \mathrm{E}+00,-.9254116410 \mathrm{E}+00$, $.7552846714 \mathrm{E}+00,0.6224216573 \mathrm{E}+00,0.2052713951 \mathrm{E}+00,-.4491198902 \mathrm{E}+02$ $.1135797044 \mathrm{E}+03,0.3864678823 \mathrm{E}+06,0.2447836916 \mathrm{E}+05,0.2894662772 \mathrm{E}+02$,

$\begin{array}{r}-.9628678497 \mathrm{E}+04,-.2263803229 \mathrm{E}+01,0.3565768048 \mathrm{E}+03,-.5178541162 \mathrm{E}+02, \\ \hline\end{array}$ | $.1483389861 \mathrm{E}+03,0.8237856349 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ |
| :--- | $1706751722 \mathrm{E}+05,-.8068906638 \mathrm{E}+04$

$0.3533000000 \mathrm{E}+04,-.6951507283 \mathrm{E}+07,0.1604823153 \mathrm{E}+07,-.4093604064 \mathrm{E}+08$ $.2264556036 \mathrm{E}+05,-.3242313238 \mathrm{E}+04,0.8713006182 \mathrm{E}+04,0.9699052267 \mathrm{E}+01$, $.4860017782 \mathrm{E}+01,0.2683987058 \mathrm{E}+02,0.6525684238 \mathrm{E}+00,0.6879202528 \mathrm{E}+00$
$0.3176793635 \mathrm{E}+00,0.5577577077 \mathrm{E}-01,0.3745046651 \mathrm{E}+00,-.9255459574 \mathrm{E}+00$, $.7556742126 \mathrm{E}+00,0.6217008780 \mathrm{E}+00,0.2060206367 \mathrm{E}+00,-.4494523744 \mathrm{E}+02$, $.1136597546 \mathrm{E}+03,0.3855005821 \mathrm{E}+06,0.2447959305 \mathrm{E}+05,0.2894943938 \mathrm{E}+02$,
$0.9624962951 \mathrm{E}+04,-.2265523107 \mathrm{E}+01,0.3555807008 \mathrm{E}+03,-.5178537821 \mathrm{E}+02$, $.1483393685 \mathrm{E}+03,0.8237842922 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6063090687 \mathrm{E}+07,0.1383850856 \mathrm{E}+08,-.1498047635 \mathrm{E}+08,-.1557519441 \mathrm{E}+05$ $.1708536091 \mathrm{E}+05,-.8047001750 \mathrm{E}+04$,
$0.3534000000 \mathrm{E}+04,-.6974147988 \mathrm{E}+07,0.1601578410 \mathrm{E}+07,-.4092731422 \mathrm{E}+08$ $.2263584516 \mathrm{E}+05,-.3247171983 \mathrm{E}+04,0.8739841959 \mathrm{E}+04,0.9731345679 \mathrm{E}+01$ $.4857469604 \mathrm{E}+01,0.2683167674 \mathrm{E}+02,0.6522419107 \mathrm{E}+00,0.6886335997 \mathrm{E}+00$
$-\quad-.3168031808 \mathrm{E}+00,0.5433643641 \mathrm{E}-01,0.3743896163 \mathrm{E}+00,-.9256781119 \mathrm{E}+00$ $.7560608716 \mathrm{E}+00,0.6209800163 \mathrm{E}+00,0.2067747029 \mathrm{E}+00,-.4497842664 \mathrm{E}+02$, $.1137399097 \mathrm{E}+03,0.3845324999 \mathrm{E}+06,0.2448081799 \mathrm{E}+05,0.2895225339 \mathrm{E}+02$,
$-.1137399097 \mathrm{E}+03,0.3845324999 \mathrm{E}+06,0.2448081796 \mathrm{E}+05,0.2892253$
$0.9621245697 \mathrm{E}+04,-.2267240018 \mathrm{E}+01,0.3545846267 \mathrm{E}+03,-.5178534495 \mathrm{E}+02$, $.9621245697 \mathrm{E}+04,-.2267240018 \mathrm{E}+01,0.3545846267 \mathrm{E}+03,-.5178534495 \mathrm{E}+02$,
$.1483397543 \mathrm{E}+03,0.8237829369 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.148339753 \mathrm{E}+03,0.823829369 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.6078662720 \mathrm{E}+07,0.1382141428 \mathrm{E}+08$,
$.1710318348 \mathrm{E}+05,-.8025082073 \mathrm{E}+04$,
-. $3535000000 \mathrm{E}+04,-.6996778962 \mathrm{E}+07,0.1598328810 \mathrm{E}+07,-.4091856096 \mathrm{E}+08$ $.2262609767 \mathrm{E}+05,-.3252028174 \mathrm{E}+04,0.8766669524 \mathrm{E}+04,0.9763635829 \mathrm{E}+01$, $.4854910266 \mathrm{E}+01,0.2682344732 \mathrm{E}+02,0.6519150176 \mathrm{E}+00,0.6893455344 \mathrm{E}+00$ $0.3159264851 \mathrm{E}+00,0.5289397103 \mathrm{E}-01,0.3742751141 \mathrm{E}+00,-.9258079535 \mathrm{E}+00$,,
$-.7564449998 \mathrm{E}+00,0.6202587146 \mathrm{E}+00,0.2075333449 \mathrm{E}+00,-.4501155646 \mathrm{E}+02$, $.7564449998 \mathrm{E}+00,0.6202587146 \mathrm{E}+00,0.2075333449 \mathrm{E}+00,-.4501155646 \mathrm{E}+02$,
$.1138201697 \mathrm{E}+03,0.3835636368 \mathrm{E}+06,0.2448204398 \mathrm{E}+05,0.2895506976 \mathrm{E}+02$,
$0.9617526746 \mathrm{E}+04,-.2268953956 \mathrm{E}+01,0.3535885823 \mathrm{E}+03,-.5178531181 \mathrm{E}+02$, $.1483401435 \mathrm{E}+03,0.8237815689 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6094228414 \mathrm{E}+07,0.1380430220 \mathrm{E}+08,-.1499652651 \mathrm{E}+08,-.1556251849 \mathrm{E}+05$ $.1712098489 \mathrm{E}+05,-.8003147634 \mathrm{E}+04$,
$0.3536000000 \mathrm{E}+04,-.7019400173 \mathrm{E}+07,0.1595074355 \mathrm{E}+07,-.4090978088 \mathrm{E}+08$, $.2261631789 \mathrm{E}+05,-.3256881800 \mathrm{E}+04,0.8793488842 \mathrm{E}+04,0.9795922678 \mathrm{E}+01$, $.4852339763 \mathrm{E}+01,0.2681518231 \mathrm{E}+02,0.6515860796 \mathrm{E}+00,0.6900576102 \mathrm{E}+00$
$0.3150493224 \mathrm{E}+00,0.5144828999 \mathrm{E}-01,0.3741606679 \mathrm{E}+00,-.9259356716 \mathrm{E}+00$, $.7568280217 \mathrm{E}+00,0.6195355431 \mathrm{E}+00,0.2082955987 \mathrm{E}+00,-.4504462676 \mathrm{E}+02$,
$.1139005347 \mathrm{E}+03,0.3825939941 \mathrm{E}+06,0.2448327102 \mathrm{E}+05,0.2895788847 \mathrm{E}+02$, $-.1139005347 \mathrm{E}+03,0.3825939941 \mathrm{E}+06,0.2448327102 \mathrm{E}+05,0.2895788847 \mathrm{E}+02$,
$0.9613806110 \mathrm{E}+04,-.2270664919 \mathrm{E}+01,0.3525925673 \mathrm{E}+03,-.5178527881 \mathrm{E}+02$, $0.9613806110 \mathrm{E}+04,-.2270664919 \mathrm{E}+01,0.3525925673 \mathrm{E}+03,-.5178527881 \mathrm{E}+02$,
$-.1483405360 \mathrm{E}+03,0.8237801885 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6109787750 \mathrm{E}+07,0.1378717232 \mathrm{E}+08,-.1500451868 \mathrm{E}+08,-.1555614866 \mathrm{E}+05$ $.1713876512 \mathrm{E}+05,-.7981198460 \mathrm{E}+04$,
$0.3537000000 \mathrm{E}+04,-.7042011587 \mathrm{E}+07,0.1591815047 \mathrm{E}+07,-.4090097398 \mathrm{E}+08$ $.2260650582 \mathrm{E}+05,-.3261732850 \mathrm{E}+04,0.8820299877 \mathrm{E}+04,0.9828206187 \mathrm{E}+01$ $.4849758091 \mathrm{E}+01,0.2680688170 \mathrm{E}+02,0.6512555695 \mathrm{E}+00,0.6907693097 \mathrm{E}+00$
$0.3141718382 \mathrm{E}+00,0.4999986428 \mathrm{E}-01,0.3740462518 \mathrm{E}+00,-.9260612372 \mathrm{E}+00$, $.7572094801 \mathrm{E}+00,0.6188110877 \mathrm{E}+00,0.2090613330 \mathrm{E}+00,-.4507763737 \mathrm{E}+02$, $.1139810049 \mathrm{E}+03,0.3816235727 \mathrm{E}+06,0.2448449911 \mathrm{E}+05,0.2896070953 \mathrm{E}+02$,
$0.9610083800 \mathrm{E}+04,-.2272372904 \mathrm{E}+01,0.3515965814 \mathrm{E}+03,-.5178524595 \mathrm{E}+02$, $.1483409320 \mathrm{E}+03,0.8237787957 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.6125340705 \mathrm{E}+07,0.1377002467 \mathrm{E}+08,-.1501248890 \mathrm{E}+08,-.1554975758 \mathrm{E}+05$ $.6125340705 \mathrm{E}+07,0.1377002467 \mathrm{E}+08$,
$.1715652414 \mathrm{E}+05,-.7959234576 \mathrm{E}+04$,
$0.3538000000 \mathrm{E}+04,-.7064613173 \mathrm{E}+07,0.1588550890 \mathrm{E}+07,-.4089214028 \mathrm{E}+08$ $.2259666147 \mathrm{E}+05,-.3266581312 \mathrm{E}+04,0.8847102593 \mathrm{E}+04,0.9860486318 \mathrm{E}+01$, $.4847165246 \mathrm{E}+01,0.2679854546 \mathrm{E}+02,0.6509243419 \mathrm{E}+00,0.6914797408 \mathrm{E}+00$,
$0.3132942216 \mathrm{E}+00,0.4854885320 \mathrm{E}-01,0.3739322970 \mathrm{E}+00,-.9261844558 \mathrm{E}+00$ $.7575886153 \mathrm{E}+00,0.6180860825 \mathrm{E}+00,0.2098310859 \mathrm{E}+00,-.4511058813 \mathrm{E}+02$, $.1140615802 \mathrm{E}+03,0.3806523740 \mathrm{E}+06,0.2448572824 \mathrm{E}+05,0.2896353294 \mathrm{E}+02$,
$0.9606359829 \mathrm{E}+04,-.2274077907 \mathrm{E}+01,0.3506006244 \mathrm{E}+03,-.5178521322 \mathrm{E}+02$, $.1483413313 \mathrm{E}+03,0.8237773906 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1717426193 \mathrm{E}+05,-.7937256007 \mathrm{E}+04$
$0.3539000000 \mathrm{E}+04,-.7087204899 \mathrm{E}+07,0.1585281886 \mathrm{E}+07,-.4088327978 \mathrm{E}+08$ $.2258678485 \mathrm{E}+05,-.3271427176 \mathrm{E}+04,0.8873896956 \mathrm{E}+04,0.9892763032 \mathrm{E}+01$ $.4844561222 \mathrm{E}+01,0.2679017360 \mathrm{E}+02,0.6505927171 \mathrm{E}+00,0.6921890420 \mathrm{E}+00$ $.3124155030 \mathrm{E}+00,0.4709407970 \mathrm{E}-01,0.3738185778 \mathrm{E}+00,-.9263054672 \mathrm{E}+00$ $7579652130 \mathrm{E}+00,0.6173605114 \mathrm{E}+00,0.2106056383 \mathrm{E}+00,-.4514347888 \mathrm{E}+02$ $.1141422607 \mathrm{E}+03,0.3796803991 \mathrm{E}+06,0.2448695842 \mathrm{E}+05,0.2896635869 \mathrm{E}+02$ $.9602634208 \mathrm{E}+04,-.2275779924 \mathrm{E}+01,0.3496046961 \mathrm{E}+03,-.5178518063 \mathrm{E}+02$
$1483417338 \mathrm{E}+03,0.8237759733 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1483417338 \mathrm{E}+03,0.8237759733 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.6156427388 \mathrm{E}+07,0.1373567616 \mathrm{E}+08,-.1502836341 \mathrm{E}+08,-.1553691169 \mathrm{E}+05$, $.6156427388 \mathrm{E}+07,0.1373567616 \mathrm{E}+08$,
$.1719197845 \mathrm{E}+05,-.7915262781 \mathrm{E}+04$,
$. .3540000000 \mathrm{E}+04,-.7109786732 \mathrm{E}+07,0.1582008037 \mathrm{E}+07,-.4087439249 \mathrm{E}+08$, $.2257687595 \mathrm{E}+05,-.3276270431 \mathrm{E}+04,0.8900682928 \mathrm{E}+04,0.9925036292 \mathrm{E}+01$, $.4841946016 \mathrm{E}+01,0.2678176610 \mathrm{E}+02,0.6502604949 \mathrm{E}+00,0.6928970881 \mathrm{E}+00$, $.3115363768 \mathrm{E}+00,0.4563579193 \mathrm{E}-01,0.3737057388 \mathrm{E}+00,-.9264239825 \mathrm{E}+00$, $.3115363768 \mathrm{E}+00,0.4563579193 \mathrm{E}-01,0.3737057388 \mathrm{E}+00,-.9264239825 \mathrm{E}+00$,
$.7583394117 \mathrm{E}+00,0.6166341266 \mathrm{E}+00,0.2113851713 \mathrm{E}+00,-.4517630948 \mathrm{E}+02$, $.1142230465 \mathrm{E}+03,0.3787076491 \mathrm{E}+06,0.2448818965 \mathrm{E}+05,0.2896918677 \mathrm{E}+02, ~$ $.914220465 \mathrm{E}+03,0.2277478953 \mathrm{E}+01,0.3486087960 \mathrm{E}+03,-.5178514817 \mathrm{E}+02$, $.9598906947 \mathrm{E}+04,-.2277478953 \mathrm{E}+01,0.3486087960 \mathrm{E}+03,-.5178514817 \mathrm{E}+02$,

$.1483421397 \mathrm{E}+03,0.8237745440 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1483421397 \mathrm{E}+03,0.8237745440 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $.6171961074 \mathrm{E}+07,0.1371847533 \mathrm{E}+08$, |
| :--- |
| $.1720967368 \mathrm{E}+05,-.7893254923 \mathrm{E}+04$, |

$.1720967368 \mathrm{E}+05,-.7893254923 \mathrm{E}+04, \quad .1578729346 \mathrm{E}+07,-.4086547842 \mathrm{E}+08$, $0.3541000000 \mathrm{E}+04,-.7132358640 \mathrm{E}+07,0.1578729346 \mathrm{E}+07,-.4086547842 \mathrm{E}+08$,
$-.2256693478 \mathrm{E}+05,-.3281111065 \mathrm{E}+04,0.8927460476 \mathrm{E}+04,0.9957306057 \mathrm{E}+01$,
$.4839319624 \mathrm{E}+01,0.2677332295 \mathrm{E}+02,0.6499272797 \mathrm{E}+00,0.6936040189 \mathrm{E}+00$, $0.3106573613 \mathrm{E}+00,0.4417472986 \mathrm{E}-01,0.3735937153 \mathrm{E}+00,-.9265399771 \mathrm{E}+00$, $.7587114895 \mathrm{E}+00,0.6159068118 \mathrm{E}+00,0.2121689769 \mathrm{E}+00,-.4520907975 \mathrm{E}+02$, $.1143039377 \mathrm{E}+03,0.3777341252 \mathrm{E}+06,0.2448942191 \mathrm{E}+05,0.2897201719 \mathrm{E}+02$, $0.9595178059 \mathrm{E}+04,-.2279174989 \mathrm{E}+01,0.3476129241 \mathrm{E}+03,-.5178511584 \mathrm{E}+02$, $.1483425487 \mathrm{E}+03,0.8237731027 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.6187488295 \mathrm{E}+07,0.1370125682 \mathrm{E}+08,-.1504414991 \mathrm{E}+08,-.1552398080 \mathrm{E}+05$,
$.1722734760 \mathrm{E}+05,-.7871232459 \mathrm{E}+04$, $.1370125682 \mathrm{E}+08$,
$.7871232459 \mathrm{E}+04$, $.1722734760 \mathrm{E}+05$,
$0.3542000000 \mathrm{E}+04,-.7154920591 \mathrm{E}+07,0.1575445815 \mathrm{E}+07,-.4085653757 \mathrm{E}+08$, $.2255696134 \mathrm{E}+05,-.3285949066 \mathrm{E}+04,0.8954229562 \mathrm{E}+04,0.9989572289 \mathrm{E}+01$, $.4836682040 \mathrm{E}+01,0.2676484414 \mathrm{E}+02,0.6495930725 \mathrm{E}+00,0.6943101691 \mathrm{E}+00$, $0.3097777096 \mathrm{E}+00,0.4271058523 \mathrm{E}-01,0.3734817520 \mathrm{E}+00,-.9266537578 \mathrm{E}+00$, $.7590814489 \mathrm{E}+00,0.6151786489 \mathrm{E}+00,0.2129567651 \mathrm{E}+00,-.4524178954 \mathrm{E}+02$, $.1143849343 \mathrm{E}+03,0.3767598286 \mathrm{E}+06,0.2449065522 \mathrm{E}+05,0.2897484995 \mathrm{E}+02$,
$. .9591447554 \mathrm{E}+04,-.2280868030 \mathrm{E}+01,0.3466170800 \mathrm{E}+03,-.5178508365 \mathrm{E}+02$, $0.9591447554 \mathrm{E}+04,-.2280868030 \mathrm{E}+01,0.3466170800 \mathrm{E}+03,-.5178508365 \mathrm{E}+02$, $.1483429610 \mathrm{E}+03,0.8237716495 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.6203009029 \mathrm{E}+07,0.1368402064 \mathrm{E}+08,-.1505201013 \mathrm{E}+08,-.1551748348 \mathrm{E}+05$, $1724500017 \mathrm{E}+055^{\prime}$
$0.3543000000 \mathrm{E}+04,-.7177472552 \mathrm{E}+07,0.1572157448 \mathrm{E}+07,-.4084756996 \mathrm{E}+08$, $.2254695563 \mathrm{E}+05,-.3290784425 \mathrm{E}+04,0.8980990152 \mathrm{E}+04,0.1002183495 \mathrm{E}+02$, $.4834033260 \mathrm{E}+01,0.2675632965 \mathrm{E}+02,0.6492582890 \mathrm{E}+00,0.6950153492 \mathrm{E}+00$,
$0.3088969707 \mathrm{E}+00$ $7594489149 \mathrm{E}+00$, $1144660365 \mathrm{E}+03$,
$0.9587715443 \mathrm{E}+04$ $1483433765 \mathrm{E}+03$ $.6218523254 \mathrm{E}+07$, $.1726263137 E+05$,
$0.3544000000 \mathrm{E}+04$, . 2253691767E+05, $.4831373280 \mathrm{E}+01$, $.7598147572 \mathrm{E}+00$, $1145472442 \mathrm{E}+03$, . $9583981737 \mathrm{E}+04$, .
$1483437952 \mathrm{E}+04,-.2284245110 \mathrm{E}+01,0.3446254743 \mathrm{E}+03,-.5178501966 \mathrm{E}+02$, $1483437952 \mathrm{E}+03,0.8237687079 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1728024117 \mathrm{E}+05$, $3545000000 \mathrm{E}+04$
$.3545000000 \mathrm{E}+04,-.7222546377 \mathrm{E}+07,0.1565566215 \mathrm{E}+07,-.4082955448 \mathrm{E}+08$, $482702096 \mathrm{E}+01,-.3300447168 \mathrm{E}+04,0.9034485699 \mathrm{E}+04,0.1008634940 \mathrm{E}+02$,
$-\quad-.3071338916 \mathrm{E}+00,0.3829765679 \mathrm{E}-01,0.3731462624 \mathrm{E}+00,-.9269817454 \mathrm{E}+00$,, $7601788016 \mathrm{E}+00,0.6129882325 \mathrm{E}+00,0.2153453421 \mathrm{E}+00,-.4533955445 \mathrm{E}+02$, $.1146285576 \mathrm{E}+03,0.3738323140 \mathrm{E}+06,0.2449436138 \mathrm{E}+05,0.2898336218 \mathrm{E}+02$,
$.9580246447 \mathrm{E}+04,-.2285929143 \mathrm{E}+01,0.3436297121 \mathrm{E}+03,-.5178498787 \mathrm{E}+02$, $.1483442169 \mathrm{E}+03,0.8237672197 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483442169 \mathrm{E}+03,0.8237672197 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.6249532098 \mathrm{E}+07,0.1363220635 \mathrm{E}+08,-.1507545845 \mathrm{E}+08,-.1549786400 \mathrm{E}+05$, $.6249532098 \mathrm{E}+07,0.1363220635 \mathrm{E}+08$,
. $3546000000 \mathrm{E}+04$ $2251674497 \mathrm{E}+05$, $.4826019704 \mathrm{E}+01$,
$0.3062520584 \mathrm{E}+00$ $.7605399979 \mathrm{E}+00$, $.1147099767 \mathrm{E}+03$, . $9576509583 \mathrm{E}+04$, . $1483446418 \mathrm{E}+03$, $.6265026672 \mathrm{E}+07$, $.1731539648 \mathrm{E}+05$,
$0.3547000000 \mathrm{E}+04$, .2250661025E+05, . $4823326098 \mathrm{E}+01$,
$0.3053694131 \mathrm{E}+00$, $7608985221 \mathrm{E}+00$, . 1147915015E+03,
$0.9572771155 \mathrm{E}+04$, $.1483450698 \mathrm{E}+03$ 6280514654E+07, $.1733294193 \mathrm{E}+05$
$0.3548000000 \mathrm{E}+04$ .2249644328E+05, $.4820621275 \mathrm{E}+01$,
$0.3044862172 \mathrm{E}+00$, $.7612550532 \mathrm{E}+00$, . $9569031175 \mathrm{E}+04$ $.1483455008 \mathrm{E}+03$ $.6295996021 \mathrm{E}+07$ $.1735046588 \mathrm{E}+05$
$0.3549000000 \mathrm{E}+04$, $.2248624406 \mathrm{E}+05$,
$0.3036028617 \mathrm{E}+00$ $7616091724 \mathrm{E}+00$ . $1149548688 \mathrm{E}+03$, -. $9565289651 \mathrm{E}+04$, $.9565289651 \mathrm{E}+04$, . $6311470753 \mathrm{E}+07,0$ . $1736796829 E+05$,
$0.3550000000 \mathrm{E}+04$, $.2247601261 \mathrm{E}+05$, $.4815177961 \mathrm{E}+01$
$.481517761 \mathrm{E}+01,0.2669572841 \mathrm{E}+02,0.6468862957 \mathrm{E}+00,0.6999280974 \mathrm{E}+00$ $.3027189766 \mathrm{E}+00,0.3088130575 \mathrm{E}-01,0.3725942936 \mathrm{E}+00,-.9274803703 \mathrm{E}+00$, $1150367113 \mathrm{E}+03,0.3689377774 \mathrm{E}+06,0.2450055900 \mathrm{E}+05,-.4590127149 \mathrm{E}+02$, $.1150367113 \mathrm{E}+03,0.3689377774 \mathrm{E}+06,0.2450055900 \mathrm{E}+05,0.2899759561 \mathrm{E}+02$,,$~$
$0.9561546594 \mathrm{E}+04,-.2294304101 \mathrm{E}+01,0.3386512979 \mathrm{E}+03,-.5178483087 \mathrm{E}+02$, $.9561546594 \mathrm{E}+04,-.2294304101 \mathrm{E}+01,0.3386512979 \mathrm{E}+03,-.5178483087 \mathrm{E}+02$,

$.1483463718 \mathrm{E}+03,0.8237596090 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.6326938828 \mathrm{E}+07,0.1354549793 \mathrm{E}+08,-.1511409703 \mathrm{E}+08,-.1546473974 \mathrm{E}+05$, $.6326938828 \mathrm{E}+07,0$ | $.1738544914 \mathrm{E}+05$, |
| :--- |
| $.3551000000 \mathrm{E}+04$, | $.3551000000 \mathrm{E}+04,-.7357524746 \mathrm{E}+07,0.1545676712 \mathrm{E}+07,-.4077486657 \mathrm{E}+08$, $.2246574892 \mathrm{E}+05,-.3329370795 \mathrm{E}+04,0.9194764708 \mathrm{E}+04,0.1027980299 \mathrm{E}+02$,

$.4812439460 \mathrm{E}+01,0.2668692812 \mathrm{E}+02,0.6465435833 \mathrm{E}+00,0.7006262724 \mathrm{E}+00$,
$0.3018347583 \mathrm{E}+00,0.2938796534 \mathrm{E}-01,0.3724854015 \mathrm{E}+00,-.9275726242 \mathrm{E}+00$ $7623107912 \mathrm{E}+00,0.6085864376 \mathrm{E}+00,0.2202380656 \mathrm{E}+00,-.4553342979 \mathrm{E}+02$ $.1151186599 \mathrm{E}+03,0.3679565789 \mathrm{E}+06,0.2450180162 \mathrm{E}+05,0.2900044923 \mathrm{E}+02$ $0.9557802015 \mathrm{E}+04,-.2295970027 \mathrm{E}+01,0.3376556925 \mathrm{E}+03,-.5178479987 \mathrm{E}+02$,
$-.1483468117 \mathrm{E}+03,0.8237580536 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483468117 \mathrm{E}+03,0.8237580536 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.6342400226 \mathrm{E}+07,0.1352810375 \mathrm{E}+08,-.1512175833 \mathrm{E}+08,-.1545805111 \mathrm{E}+05$ $.6342400226 \mathrm{E}+07,0.1352810375 \mathrm{E}+08$,
$. .1740290841 \mathrm{E}+05,-.7650210269 \mathrm{E}+04$,
$0.3552000000 \mathrm{E}+04,-.7379985350 \mathrm{E}+07,0.1542344936 \mathrm{E}+07,-.4076565847 \mathrm{E}+08$ $.2245545300 \mathrm{E}+05,-.3334181860 \mathrm{E}+04,0.9221447221 \mathrm{E}+04,0.1031203176 \mathrm{E}+02$ $.4809689726 \mathrm{E}+01,0.2667809205 \mathrm{E}+02,0.6462000163 \mathrm{E}+00,0.7013233637 \mathrm{E}+00$
$0.3009502924 \mathrm{E}+00,0.2789101049 \mathrm{E}-01,0.3723774841 \mathrm{E}+00,-.9276621696 \mathrm{E}+00$ $7626582659 \mathrm{E}+00,0.6078491168 \mathrm{E}+00,0.2210697190 \mathrm{E}+00,-.4556552601 \mathrm{E}+02$ $.1152007145 \mathrm{E}+03,0.3669746194 \mathrm{E}+06,0.2450304526 \mathrm{E}+05,0.2900330515 \mathrm{E}+02$
$0.9554055922 \mathrm{E}+04,-.2297632923 \mathrm{E}+01,0.3366601124 \mathrm{E}+03,-.5178476899 \mathrm{E}+02$, $.1483472546 \mathrm{E}+03,0.8237564874 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6357854924 \mathrm{E}+07,0.1351069212 \mathrm{E}+08,-.1512939745 \mathrm{E}+08,-.1545134122 \mathrm{E}+05$ $1742034607 \mathrm{E}+05,-.7628028874 \mathrm{E}+04$,
$0.3553000000 \mathrm{E}+04,-.7402435642 \mathrm{E}+07,0.1539008350 \mathrm{E}+07,-.4075642368 \mathrm{E}+08$ $.2244512486 \mathrm{E}+05,-.3338990170 \mathrm{E}+04,0.9248120880 \mathrm{E}+04,0.1034425656 \mathrm{E}+02$, $.4806928753 \mathrm{E}+01,0.2666922020 \mathrm{E}+02,0.6458558758 \mathrm{E}+00,0.7020192294 \mathrm{E}+00$,
$0.3000653083 \mathrm{E}+00,0.2639092600 \mathrm{E}-01,0.3722698961 \mathrm{E}+00,-.9277492352 \mathrm{E}+00$ $.7630030843 \mathrm{E}+00,0.6071112962 \mathrm{E}+00,0.2219057623 \mathrm{E}+00,-.4559755999 \mathrm{E}+02$, $.1152828753 \mathrm{E}+03,0.3659919000 \mathrm{E}+06,0.2450428993 \mathrm{E}+05,0.2900616338 \mathrm{E}+02$,
$0.9550308325 \mathrm{E}+04,-.2299292787 \mathrm{E}+01,0.3356645572 \mathrm{E}+03,-.5178473825 \mathrm{E}+02$, $.1483477004 \mathrm{E}+03,0.8237549104 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1743776208 \mathrm{E}+05,-.7605833189 \mathrm{E}+04$
$0.3554000000 \mathrm{E}+04,-.7424875589 \mathrm{E}+07,0.1535666956 \mathrm{E}+07,-.4074716223 \mathrm{E}+08$, $.2243476449 \mathrm{E}+05,-.3343795714 \mathrm{E}+04,0.9274785650 \mathrm{E}+04,0.1037647736 \mathrm{E}+02$, $.4804156537 \mathrm{E}+01,0.2666031254 \mathrm{E}+02,0.6455110794 \mathrm{E}+00,0.7027141633 \mathrm{E}+00$
$0.2991792958 \mathrm{E}+00,0.2488791913 \mathrm{E}-01,0.3721617615 \mathrm{E}+00,-.9278341526 \mathrm{E}+00$ $7633452940 \mathrm{E}+00,0.6063731755 \mathrm{E}+00,0.2227454471 \mathrm{E}+00,-.4562953157 \mathrm{E}+02$
$1153651423 \mathrm{E}+03,0.3650084220 \mathrm{E}+06,0.2450553563 \mathrm{E}+05,0.2900902390 \mathrm{E}+02$ $.1153651423 \mathrm{E}+03,0.3650084220 \mathrm{E}+06,0.2450553563 \mathrm{E}+05,0.2900902390 \mathrm{E}+02$ $.9546559235 \mathrm{E}+04,-.2300949613 \mathrm{E}+01,0.3346690267 \mathrm{E}+03,-.5178470763 \mathrm{E}+02$,
$.1483481491 \mathrm{E}+03,0.8237533228 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483481491 \mathrm{E}+03,0.823753328 \mathrm{E}+04,0.00 \odot 0000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.6388744137 \mathrm{E}+07,0.1347581660 \mathrm{E}+08$,
$.1745515644 \mathrm{E}+05,-.7583623241 \mathrm{E}+04$,
$. .3555000000 \mathrm{E}+04,-.7447305160 \mathrm{E}+07,0.1532320759 \mathrm{E}+07,-.4073787411 \mathrm{E}+08$, $0.3555000000 \mathrm{E}+04,-.7447305160 \mathrm{E}+07,0.1532320759 \mathrm{E}+07,-.4073787411 \mathrm{E}+08$,
$-.2242437191 \mathrm{E}+05,-.3348598480 \mathrm{E}+04,0.9301441493 \mathrm{E}+04,0.1040869412 \mathrm{E}+02$, $.2242437191 \mathrm{E}+05,-.3348598480 \mathrm{E}+04,0.9301441493 \mathrm{E}+04,0.1040869412 \mathrm{E}+02$,
$.4801373074 \mathrm{E}+01,0.2665136908 \mathrm{E}+02,0.6451655758 \mathrm{E}+00,0.7034079758 \mathrm{E}+00$ $-.4801373074 \mathrm{E}+01,0.2665136908 \mathrm{E}+02,0.6451655758 \mathrm{E}+00,0.7034079758 \mathrm{E}+00$,, $0.2982928081 \mathrm{E}+00,0.2338186250 \mathrm{E}-01,0.3720538873 \mathrm{E}+00,-.9279165876 \mathrm{E}+00$,
$-.7636849274 \mathrm{E}+00,0.6056344809 \mathrm{E}+00,0.2235893718 \mathrm{E}+00,-.4566144058 \mathrm{E}+02$, $1636849274 \mathrm{E}+00,0.6056344809 \mathrm{E}+00,0.2235893718 \mathrm{E}+00,-.4566144058 \mathrm{E}+02$,
$.1154475155 \mathrm{E}+03,0.3640241866 \mathrm{E}+06,0.2450678235 \mathrm{E}+05,0.2901188671 \mathrm{E}+02$ $.1154475155 \mathrm{E}+03,0.3640241866 \mathrm{E}+06,0.2450678235 \mathrm{E}+05,0.2901188671 \mathrm{E}+02$
$.9542808660 \mathrm{E}+04,-.2302603400 \mathrm{E}+01,0.3336735206 \mathrm{E}+03,-.5178467714 \mathrm{E}+02$ $.9542808660 \mathrm{E}+04,-.2302603400 \mathrm{E}+01,0.3336735206 \mathrm{E}+03,-.5178467714 \mathrm{E}+02$,
$.1483486006 \mathrm{E}+03,0.8237517247 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483486006 \mathrm{E}+03,0.8237517247 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.6404178609 \mathrm{E}+07,0.1345835276 \mathrm{E}+08,-.1515218162 \mathrm{E}+08,-.1543108397 \mathrm{E}+05$ $.6404178609 \mathrm{E}+07,0.1345835276 \mathrm{E}+08$,
$.1747252909 \mathrm{E}+05,-.7561399056 \mathrm{E}+04$,
$.1747252909 \mathrm{E}+05,-.7561399056 \mathrm{E}+04$
$0.3556000000 \mathrm{E}+04,-.7469724322 \mathrm{E}+07,0.1528969760 \mathrm{E}+07,-.4072855935 \mathrm{E}+08$ $.2241394711 \mathrm{E}+05,-.3353398456 \mathrm{E}+04,0.9328088376 \mathrm{E}+04,0.1044090680 \mathrm{E}+02$ $.4798578360 \mathrm{E}+01,0.2664238979 \mathrm{E}+02,0.6448192577 \mathrm{E}+00,0.7041006588 \mathrm{E}+00$,
$0.2974060982 \mathrm{E}+00,0.2187222700 \mathrm{E}-01,0.3719469783 \mathrm{E}+00,-.9279962559 \mathrm{E}+00$, $0.2974060982 \mathrm{E}+00,0.2187222700 \mathrm{E}-01,0.3719469783 \mathrm{E}+00,-.9279962559 \mathrm{E}+00$,
$-.7640220747 \mathrm{E}+00,0.6048947906 \mathrm{E}+00,0.2244383250 \mathrm{E}+00,-.4569328687 \mathrm{E}+02$, $.7640220747 \mathrm{E}+00,0.6048947906 \mathrm{E}+00,0.2244383250 \mathrm{E}+00,-.4569328687 \mathrm{E}+02$,
$.1155299950 \mathrm{E}+03,0.3630391949 \mathrm{E}+06,0.2450803009 \mathrm{E}+05,0.2901475182 \mathrm{E}+02$, $-.1155299950 \mathrm{E}+03,0.3630391949 \mathrm{E}+06,0.2450803009 \mathrm{E}+05,0.2901475182 \mathrm{E}+02$,,
$0.9539056610 \mathrm{E}+04,-.2304254144 \mathrm{E}+01,0.3326780387 \mathrm{E}+03,-.5178464679 \mathrm{E}+02$, $0.9539056610 \mathrm{E}+04,-.2304254144 \mathrm{E}+01,0.3326780387 \mathrm{E}+03,-.5178464679 \mathrm{E}+02$,
$-.1483490550 \mathrm{E}+03,0.8237501162 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1483490550 \mathrm{E}+03,0.8237501162 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.6419606297 \mathrm{E}+07,0.1344087155 \mathrm{E}+08,-.1515973191 \mathrm{E}+08,-.1542428902 \mathrm{E}+05$ $.1748988003 \mathrm{E}+05,-.7539160660 \mathrm{E}+04$,
$0.3557000000 \mathrm{E}+04,-.7492133043 \mathrm{E}+07,0.1525613963 \mathrm{E}+07,-.4071921794 \mathrm{E}+08$ $.2240349009 \mathrm{E}+05,-.3358195633 \mathrm{E}+04,0.9354726261 \mathrm{E}+04,0.1047311536 \mathrm{E}+02$, $.4795772391 \mathrm{E}+01,0.2663337467 \mathrm{E}+02,0.6444724617 \mathrm{E}+00,0.7047920530 \mathrm{E}+00$
$0.2965188159 \mathrm{E}+00,0.2035944476 \mathrm{E}-01,0.3718403528 \mathrm{E}+00,-.9280734050 \mathrm{E}+00$ $.7643564215 \mathrm{E}+00,0.6041547104 \mathrm{E}+00,0.2252916927 \mathrm{E}+00,-.4572507027 \mathrm{E}+02$ $.1156125808 \mathrm{E}+03,0.3620534482 \mathrm{E}+06,0.2450927885 \mathrm{E}+05,0.2901761921 \mathrm{E}+02$
$0.9535303094 \mathrm{E}+04,-.2305901840 \mathrm{E}+01,0.3316825807 \mathrm{E}+03,-.5178461656 \mathrm{E}+02$ $1483495121 \mathrm{E}+03,0.8237484973 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6435027180 \mathrm{E}+07,0.1342337300 \mathrm{E}+08,-.1516725994 \mathrm{E}+08,-.1541747281 \mathrm{E}+05$ $.1750720922 \mathrm{E}+05,-.7516908081 \mathrm{E}+04$,
$0.3558000000 \mathrm{E}+04,-.7514531292 \mathrm{E}+07,0.1522253370 \mathrm{E}+07,-.4070984990 \mathrm{E}+08$ $.2239300088 \mathrm{E}+05,-.3362989997 \mathrm{E}+04,0.9381355113 \mathrm{E}+04,0.1050531976 \mathrm{E}+02$ $.4792955163 \mathrm{E}+01,0.2662432371 \mathrm{E}+02,0.6441247213 \mathrm{E}+00,0.7054825165 \mathrm{E}+00$
$0.2956311256 \mathrm{E}+00,0.1884377240 \mathrm{E}-01,0.3717338376 \mathrm{E}+00,-.9281480842 \mathrm{E}+00$, $.7646883389 \mathrm{E}+00,0.6034139317 \mathrm{E}+00,0.2261490025 \mathrm{E}+00,-.4575679063 \mathrm{E}+02$, $.1156952731 \mathrm{E}+03,0.3610669476 \mathrm{E}+06,0.2451052863 \mathrm{E}+05,0.2902048889 \mathrm{E}+02$, $0.9531548121 \mathrm{E}+04,-.2307546487 \mathrm{E}+01,0.3306871463 \mathrm{E}+03,-.5178458646 \mathrm{E}+02$ $.1483499720 \mathrm{E}+03,0.8237468682 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$6450441236 \mathrm{E}+07,0.1340585714 \mathrm{E}+08,-.1517476572 \mathrm{E}+08,-.1541063533 \mathrm{E}+05$, $1752451664 \mathrm{E}+05,-.7494641345 \mathrm{E}+04$
$0.3559000000 \mathrm{E}+04,-.7536919034 \mathrm{E}+07,0.1518887984 \mathrm{E}+07,-.4070045523 \mathrm{E}+08$ $.2238247946 \mathrm{E}+05,-.3367781539 \mathrm{E}+04,0.9407974896 \mathrm{E}+04,0.1053751996 \mathrm{E}+02$, $.4790126671 \mathrm{E}+01,0.2661523689 \mathrm{E}+02,0.6437750683 \mathrm{E}+00,0.7061730043 \mathrm{E}+00$,
$0.2947428529 \mathrm{E}+00,0.1732438829 \mathrm{E}-01,0.3716274668 \mathrm{E}+00,-.9282202818 \mathrm{E}+00$, $.7650186448 \mathrm{E}+00,0.6026713149 \mathrm{E}+00,0.2270104825 \mathrm{E}+00,-.4578844777 \mathrm{E}+02$, $.1157780718 \mathrm{E}+03,0.3600796943 \mathrm{E}+06,0.2451177943 \mathrm{E}+05,0.2902336086 \mathrm{E}+02$

$0.9527791701 \mathrm{E}+04,-.2309188080 \mathrm{E}+01,0.3296917353 \mathrm{E}+03,-.5178455649 \mathrm{E}+02$ $1483504346 \mathrm{E}+03,0.8237452290 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $1754180226 \mathrm{E}+05,-.7472360479 \mathrm{E}+04$ |
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$0.3560000000 \mathrm{E}+04,-.7559296240 \mathrm{E}+07,0.1515517808 \mathrm{E}+07,-.4069103395 \mathrm{E}+08$, $.2237192584 \mathrm{E}+05,-.3372570247 \mathrm{E}+04,0.9434585575 \mathrm{E}+04,0.1056971593 \mathrm{E}+02$ $.4787286911 \mathrm{E}+01,0.2660611421 \mathrm{E}+02,0.6434246682 \mathrm{E}+00,0.7068625348 \mathrm{E}+00$, $.2938537957 \mathrm{E}+00,0.1580129421 \mathrm{E}-01,0.3715214174 \mathrm{E}+00,-.9282899092 \mathrm{E}+00$, $.2938537957 \mathrm{E}+00,0.1580129421 \mathrm{E}-01,0.3715214174 \mathrm{E}+00,-.9282899092 \mathrm{E}+00$,,
$.7653463370 \mathrm{E}+00,0.6019278971 \mathrm{E}+00,0.2278767018 \mathrm{E}+00,-.4582004154 \mathrm{E}+02$, $.1158609770 \mathrm{E}+03,0.3590916895 \mathrm{E}+06,0.2451303124 \mathrm{E}+05,0.2902623510 \mathrm{E}+02$, $. .9524033842 \mathrm{E}+04,-.2310826616 \mathrm{E}+01,0.3286963474 \mathrm{E}+03,-.5178452665 \mathrm{E}+02$, $.9524033842 \mathrm{E}+04,-.2310826616 \mathrm{E}+01,0.3286963474 \mathrm{E}+03,-.5178452665 \mathrm{E}+02$,

$.1483508999 \mathrm{E}+03,0.8237435798 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1483508999 \mathrm{E}+03,0.8237435798 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $.6481248782 \mathrm{E}+07,0.1337077354 \mathrm{E}+08$, |
| :--- |
| $.1755906605 \mathrm{E}+05,-.7450065509 \mathrm{E}+04$, |

$-.1755906605 \mathrm{E}+05,-.7450065509 \mathrm{E}+04, \quad, 1512142845 \mathrm{E}+07,-.4068158606 \mathrm{E}+08$ $.3561000000 \mathrm{E}+04,-.7581662875 \mathrm{E}+07,0.1512142845 \mathrm{E}+07,-.4068158606 \mathrm{E}+08$,
$.2236134003 \mathrm{E}+05,-.3377356109 \mathrm{E}+04,0.9461187113 \mathrm{E}+04,0.1060190761 \mathrm{E}+02$, $.2236134003 \mathrm{E}+05,-.3377356109 \mathrm{E}+04,0.9461187113 \mathrm{E}+04,0.1060190761 \mathrm{E}+02$
$.4784435880 \mathrm{E}+01,0.2659695565 \mathrm{E}+02,0.6430739116 \mathrm{E}+00,0.7075508127 \mathrm{E}+00$
.-
$0.2929638061 \mathrm{E}+00,0.1427513284 \mathrm{E}-01,0.3714151363 \mathrm{E}+00,-.9283571603 \mathrm{E}+00$,
$.7656710552 \mathrm{E}+00,0.6011843677 \mathrm{E}+00,0.2287470027 \mathrm{E}+00,-.4585157176 \mathrm{E}+02$, $.1159439888 \mathrm{E}+03,0.3581029345 \mathrm{E}+06,0.2451428407 \mathrm{E}+05,0.2902911162 \mathrm{E}+02$, $0.9520274553 \mathrm{E}+04,-.2312462092 \mathrm{E}+01,0.3277009824 \mathrm{E}+03,-.5178449693 \mathrm{E}+02$, $.1483513679 \mathrm{E}+03,0.8237419206 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,
$.6496642230 \mathrm{E}+07,0.1335320585 \mathrm{E}+08,-.1519714934 \mathrm{E}+08,-.1538999529 \mathrm{E}+05$, $6496642230 \mathrm{E}+07,0.1335320585 \mathrm{E}+08$
. $1757630799 \mathrm{E}+05$,
$0.3562000000 \mathrm{E}+04,-.7604018909 \mathrm{E}+07,0.1508763097 \mathrm{E}+07,-.4067211158 \mathrm{E}+08$, $.2235072202 \mathrm{E}+05,-.3382139115 \mathrm{E}+04,0.9487779474 \mathrm{E}+04,0.1063409498 \mathrm{E}+02$ $.4781573573 \mathrm{E}+01,0.2658776120 \mathrm{E}+02,0.6427219626 \mathrm{E}+00,0.7082381561 \mathrm{E}+00$,
$0.2920739514 \mathrm{E}+00,0.1274565173 \mathrm{E}-01,0.3713098888 \mathrm{E}+00,-.9284215179 \mathrm{E}+00$, $.7659934903 \mathrm{E}+00,0.6004395729 \mathrm{E}+00,0.2296220636 \mathrm{E}+00,-.4588303829 \mathrm{E}+02$, $.1160271071 \mathrm{E}+03,0.3571134303 \mathrm{E}+06,0.2451553792 \mathrm{E}+05,0.2903199041 \mathrm{E}+02$,
$0.9516513843 \mathrm{E}+04,-.2314094505 \mathrm{E}+01,0.3267056400 \mathrm{E}+03,-.5178446734 \mathrm{E}+02$, $.1483518386 \mathrm{E}+03,0.8237402517 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.6512028766 \mathrm{E}+07,0.1333562093 \mathrm{E}+08,-.1520456594 \mathrm{E}+08,-.1538307274 \mathrm{E}+05$, 6512028766E+07, 0 $1759352805 \mathrm{E}+05$,
$0.3563000000 \mathrm{E}+04,-.7626364309 \mathrm{E}+07,0.1505378567 \mathrm{E}+07,-.4066261051 \mathrm{E}+08$, $.2234007184 \mathrm{E}+05,-.3386919253 \mathrm{E}+04,0.9514362623 \mathrm{E}+04,0.1066627799 \mathrm{E}+02$, $.4778699986 \mathrm{E}+01,0.2657853085 \mathrm{E}+02,0.6423689194 \mathrm{E}+00,0.7089242934 \mathrm{E}+00$,
$0.2911846796 \mathrm{E}+00$, 0 $7663135448 \mathrm{E}+00$, $.1161103321 \mathrm{E}+03$,
$0.9512751720 \mathrm{E}+04$ . . $483523119 \mathrm{E}+03,0.823738530 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641070 \mathrm{E}+05$, . $527408368 \mathrm{E}+07,0.1331801880 \mathrm{E}+08,-.1521196021 \mathrm{E}+08,-.1537612891 \mathrm{E}+05$ . $1761072620 \mathrm{E}+05$,
$0.3564000000 \mathrm{E}+04$ $2232938947 \mathrm{E}+05$ $4775815116 \mathrm{E}+01$,
$0.2902947192 \mathrm{E}+00$, $.7666309703 \mathrm{E}+00$, 1161936638E+03,
$0.9508988193 \mathrm{E}+04$, $.1483527877 \mathrm{E}+03$, $6542781016 \mathrm{E}+07$,
$1762790242 \mathrm{E}+05$, $.3565000000 \mathrm{E}+04$, . $2231867493 \mathrm{E}+05$, . $4771867493 E+05$, . $2894031891 \mathrm{E}+00$, $.7669456749 \mathrm{E}+00,0$ . $1162771022 \mathrm{E}+03$,
$0.9505223271 \mathrm{E}+04$, . $1483532662 \mathrm{E}+03$, . $6558146689 \mathrm{E}+07$, $1764505668 \mathrm{E}+05$
$0.3566000000 \mathrm{E}+04$ $2230792821 \mathrm{E}+05$, 4770011507E+01
$0.2885113431 \mathrm{E}+00$ $7672579305 \mathrm{E}+00$, $.1163606474 \mathrm{E}+03$,
$0.9501456962 \mathrm{E}+04$, $.1483537471 \mathrm{E}+03$, $6573505364 \mathrm{E}+07$, . $1766218895 \mathrm{E}+05$,
$0.3567000000 \mathrm{E}+04$, . 2229714933E+05, $.4767092761 \mathrm{E}+01$,
$0.2876193764 \mathrm{E}+00$, $.7675676990 \mathrm{E}+00$, .1164442994E+03,
.9497689274E+04, $1483542306 \mathrm{E}+03,0.8237317635 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$6588857021 \mathrm{E}+07,0.1324743864 \mathrm{E}+08,-.1524131369 \mathrm{E}+08,-.1534814091 \mathrm{E}+05$, $1767929920 \mathrm{E}+05$,
$0.3568000000 \mathrm{E}+04$ 2228633828E+05, . $3410776527 \mathrm{E}+04,0.9647138925 \mathrm{E}+04,0.1082712629 \mathrm{E}+02$, $0.286762715 \mathrm{E}+01,0.2653184022 \mathrm{E}+02,0.6405914525 \mathrm{E}+00,0.7123415682 \mathrm{E}+00$, $.2867264921 \mathrm{E}+00,0.3496368310 \mathrm{E}-02,0.3706895296 \mathrm{E}+00,-.9287502614 \mathrm{E}+00$,
$.7678739261 \mathrm{E}+00,0.5959519804 \mathrm{E}+00,0.2349699357 \mathrm{E}+00,-.4607049060 \mathrm{E}+02$, $1165280583 \mathrm{E}+00,0.5959519804 \mathrm{E}+00,0.2349699357 \mathrm{E}+00,-.4607049060 \mathrm{E}+02$, $-.11952820215 \mathrm{E}+04,-.2323824452 \mathrm{E}+01,0.3207340451 \mathrm{E}+03,-.5178429247 \mathrm{E}+02$, $.1483547166 \mathrm{E}+03,0.8237300379 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6604201639 \mathrm{E}+07,0.1322975079 \mathrm{E}+08,-.1524859610 \mathrm{E}+08,-.1534109073 \mathrm{E}+05$, 1769638742E+05,
$0.3569000000 \mathrm{E}+04$, $.2227549508 \mathrm{E}+05$, $.4761221366 \mathrm{E}+01$,
$0.2858327949 \mathrm{E}+00$, $.7681769185 \mathrm{E}+00$, $.9466119240 \mathrm{E}+03$,

$.9490149793 \mathrm{E}+04$, $.9490149793 \mathrm{E}+04$, $6619539196 \mathrm{E}+07$, $1771345357 \mathrm{E}+05$, $.3570000000 \mathrm{E}+04$, $2226461972 \mathrm{E}+05$ $4758268708 \mathrm{E}+01$, $2849389498 \mathrm{E}+00$ $.2849389498 \mathrm{E}+00$, $1166958967 \mathrm{E}+03$ $1166958967 \mathrm{E}+\odot 3$, | $.1166958967 \mathrm{E}+03,0.3491705739 \mathrm{E}+06,0.2452560499 \mathrm{E}+05,0.2905510227 \mathrm{E}+02$, |
| :--- |
| $.9486378017 \mathrm{E}+04,-.2327043106 \mathrm{E}+01,0.3187436824 \mathrm{E}+03,-.5178423519 \mathrm{E}+02$, | $1483556958 \mathrm{E}+03,0.8237265596 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1483556958 \mathrm{E}+03,0.8237265596 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$6634869670 \mathrm{E}+07,0.1319432389 \mathrm{E}+08,-.1526309365 \mathrm{E}+08,-.1532692654 \mathrm{E}+05$,

$1773049762 \mathrm{E}+05,-.7226346017 \mathrm{E}+04$, 1773049762E+05, $.3571000000 \mathrm{E}+04$, $2225371221 \mathrm{E}+05$, | $.4755304740 \mathrm{E}+01$, |
| :--- |
| $.2840447201 \mathrm{E}+00$, | $.2840447201 \mathrm{E}+00$,

$-.7687761467 \mathrm{E}+00$, 383096246E+04
$7648699042 \mathrm{E}+07,0.1501989259 \mathrm{E}+07,-.4065308286 \mathrm{E}+08$, $.3391696511 \mathrm{E}+04,0.9540936524 \mathrm{E}+04,0.1069845661 \mathrm{E}+02$, $.2656926459 \mathrm{E}+02,0.6420150488 \mathrm{E}+00,0.7096095075 \mathrm{E}+00$,
$.9676389114 \mathrm{E}-02,0.3711030353 \mathrm{E}+00,-9285412779 \mathrm{E}+00$ $.9676389114 \mathrm{E}-02,0.3711030353 \mathrm{E}+00,-.9285412779 \mathrm{E}+00$,
$0.5989464785 \mathrm{E}+00,0.2313872756 \mathrm{E}+00,-.4594577960 \mathrm{E}+02$, $0.3551321795 \mathrm{E}+06,0.2451804864 \mathrm{E}+05,0.2903775481 \mathrm{E}+02$, $.2317350125 \mathrm{E}+01,0.3247150218 \mathrm{E}+03,-.5178440855 \mathrm{E}+02$, $0.8237368848 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.837368848 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7360745129 \mathrm{E}+04$, , $0.1498595175 \mathrm{E}+07,-.4064352864 \mathrm{E}+08$ $.7671023077 \mathrm{E}+07,0.1498595175 \mathrm{E}+07,-.4064352864 \mathrm{E}+08$,
$.3396470879 \mathrm{E}+04,0.9567501141 \mathrm{E}+04,0.1073063078 \mathrm{E}+02$, $.2655996240 \mathrm{E}+02,0.6416604476 \mathrm{E}+00,0.7102940687 \mathrm{E}+00$, $0.2655996240 \mathrm{E}+02,0.6416604476 \mathrm{E}+00,0.7102940687 \mathrm{E}+00$,

$0.8136445153 \mathrm{E}-02,0.3709988649 \mathrm{E}+00,-.9285976742 \mathrm{E}+00$, | $0.5981991125 \mathrm{E}+00,0.2322760290 \mathrm{E}+00,-. .4595976742 \mathrm{E}+00$, |
| :--- |
| $105404 \mathrm{E}+02$, |

 $.2318973326 \mathrm{E}+01,0.3237197456 \mathrm{E}+03,-.5178437934 \mathrm{E}+02$, $0.8237351871 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.1328276301 \mathrm{E}+08,-.1522668169 \mathrm{E}+08,-.1536217746 \mathrm{E}+05$, $.1328276301 E+08$,
$.7338380044 \mathrm{E}+04$,
$7693336381 \mathrm{E}+07,0.1495196318 \mathrm{E}+07,-.4063394786 \mathrm{E}+08$, $3401242345 \mathrm{E}+04,0.9594056437 \mathrm{E}+04,0.1076280048 \mathrm{E}+02$, $.2655062429 \mathrm{E}+02,0.6413047650 \mathrm{E}+00,0.7109777797 \mathrm{E}+00$, $0.6592907033 \mathrm{E}-02,0.3708953606 \mathrm{E}+00,-.9286512613 \mathrm{E}+00$,,$~$ $.5974506073 \mathrm{E}+00,0.2331695517 \mathrm{E}+00,-.4600826414 \mathrm{E}+02$,
$.3531479467 \mathrm{E}+06,0.2452056340 \mathrm{E}+05,0.2904352827 \mathrm{E}+02$ $3531479467 \mathrm{E}+06,0.2452056340 \mathrm{E}+05,0.2904352827 \mathrm{E}+02$,
$2320593450 \mathrm{E}+01,0.3227244909 \mathrm{E}+03,-5178435026 \mathrm{E}+02$, $.2320593450 \mathrm{E}+01,0.3227244909 \mathrm{E}+03,-.5178435026 \mathrm{E}+02$, $.8237334799 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1326510938 \mathrm{E}+08,-.1523400888 \mathrm{E}+08,-.1535516982 \mathrm{E}+05$, $.1326510938 \mathrm{E}+08$

## $7316001015 \mathrm{E}+04$

$7715638923 \mathrm{E}+07,0.1491792691 \mathrm{E}+07,-.4062434053 \mathrm{E}+08$, $.3406010898 \mathrm{E}+04,0.9620602377 \mathrm{E}+04,0.1079496567 \mathrm{E}+02$, $.2654125023 \mathrm{E}+02,0.6409480196 \mathrm{E}+00,0.7116605444 \mathrm{E}+00$ $.5046148462 \mathrm{E}-02,0.3707924844 \mathrm{E}+00,-.9287020350 \mathrm{E}+00$, $.5967011002 \mathrm{E}+00,0.2340675638 \mathrm{E}+00,-.4603940971 \mathrm{E}+02$ $.3521547151 \mathrm{E}+06,0.2452182229 \mathrm{E}+05,0.2904641839 \mathrm{E}+02$,
$.2322210493 \mathrm{E}+01,0.3217292575 \mathrm{E}+03,-.5178432130 \mathrm{E}+02$, $.7293608072 \mathrm{E}+04$,
$.7737930669 E+07,0.1488384298 \mathrm{E}+07,-.4061470666 \mathrm{E}+08$ $.2653184022 \mathrm{E}+02,0.6405914525 \mathrm{E}+00,0.7123415682 \mathrm{E}+00$ $.1322975079 \mathrm{E}+08,-.1524859610 \mathrm{E}+08,-.1534109073 \mathrm{E}+05$,
$.7271201239 \mathrm{E}+04$,
$.776011588 \mathrm{~F}+07,0.1484971139 \mathrm{E}+07,-4060504625 \mathrm{E}+08$, $7760211588 \mathrm{E}+07,0.1484971139 \mathrm{E}+07,-.4060504625 \mathrm{E}+08$,
$3415539220 \mathrm{E}+04,0.9673666046 \mathrm{E}+04,0.1085928232 \mathrm{E}+02$, $2652239424 \mathrm{E}+02,0.6402346798 \mathrm{E}+00,0.7130211554 \mathrm{E}+00$, $0.1943348840 \mathrm{E}-02,0.3705866467 \mathrm{E}+00,-.9287958660 \mathrm{E}+00$, $0.5952027967 \mathrm{E}+00,0.2358767743 \mathrm{E}+00,--.4610150664 \mathrm{E}+02$, $0.3501660275 \mathrm{E}+06,0.2452434309 \mathrm{E}+05,0.2905220539 \mathrm{E}+02$, $.2325435324 \mathrm{E}+01,0.3197388535 \mathrm{E}+03,-.5178426377 \mathrm{E}+02$, $.8237283032 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05$,
0.025 $.1321204587 \mathrm{E}+08,-.1525585609 \mathrm{E}+08,-.1533401927 \mathrm{E}+05$ $.7248780546 \mathrm{E}+04,-.1525585609 \mathrm{E}+08,-.1533401927 \mathrm{E}+05$ $.7248780546 \mathrm{E}+04$
$342021649 \mathrm{E}+07,0.1481553220 \mathrm{E}+07,-.4059535933 \mathrm{E}+08$, $.3420298966 \mathrm{E}+04,0.9700183702 \mathrm{E}+04,0.1089143371 \mathrm{E}+02$, $.2651291229 \mathrm{E}+02,0.6398762897 \mathrm{E}+00,0.7137003074 \mathrm{E}+00$,
$.3864536954 \mathrm{E}-03,0.3704846234 \mathrm{E}+00,-.9288385191 \mathrm{E}+00$ $.5944518610 \mathrm{E}+00,0.2367885141 \mathrm{E}+00,-.42813245766 \mathrm{E}+02$ $.7226346017 \mathrm{E}+04$
$804740817 \mathrm{E}+07,0.1478130542 \mathrm{E}+07,-.4058564589 \mathrm{E}+08$, $3425055754 \mathrm{E}+04,0.9726691858 \mathrm{E}+04,0.1092358043 \mathrm{E}+02$, $.1173642008 \mathrm{E}-02,0.6395168949 \mathrm{E}+00,0.7143785678 \mathrm{E}+00$, $0.5937000888 \mathrm{E}+00,0.2377045242 \mathrm{E}+00,-.4616334351 \mathrm{E}+02$,
$.1167799763 \mathrm{E}+03,0.3481743821 \mathrm{E}+06,0.2452686789 \mathrm{E}+05,0.2905800139 \mathrm{E}+02$, $0.9482604893 \mathrm{E}+04,-.2328647793 \mathrm{E}+01,0.3177485315 \mathrm{E}+03,-.5178420673 \mathrm{E}+02$ $.1483561890 \mathrm{E}+03,0.8237248071 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6650193042 \mathrm{E}+07,0.1317658488 \mathrm{E}+08,-.1527030878 \mathrm{E}+08,-.1531981254 \mathrm{E}+05$ $.1774751956 \mathrm{E}+05,-.7203897681 \mathrm{E}+04$,
$0.3572000000 \mathrm{E}+04,-.7826989062 \mathrm{E}+07,0.1474703110 \mathrm{E}+07,-.4057590595 \mathrm{E}+08$, $.2224277256 \mathrm{E}+05,-.3429809572 \mathrm{E}+04,0.9753190479 \mathrm{E}+04,0.1095572243 \mathrm{E}+02$ $.4752329455 \mathrm{E}+01,0.2649384041 \mathrm{E}+02,0.6391564830 \mathrm{E}+00,0.7150561790 \mathrm{E}+00$
$0.2831495209 \mathrm{E}+00,-.2737319477 \mathrm{E}-02,0.3702808921 \mathrm{E}+00,-.9289158024 \mathrm{E}+00$ $.7690718415 \mathrm{E}+00,0.5929474866 \mathrm{E}+00,0.2386247699 \mathrm{E}+00,-.4619416402 \mathrm{E}+02$ $.1168641630 \mathrm{E}+03,0.3471774532 \mathrm{E}+06,0.2452813179 \mathrm{E}+05,0.2906090276 \mathrm{E}+02$
$0.9478830431 \mathrm{E}+04,-.2330249383 \mathrm{E}+01,0.3167534005 \mathrm{E}+03,-.5178417840 \mathrm{E}+02$ $.1483566846 \mathrm{E}+03,0.8237230458 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.6665509288 \mathrm{E}+07,0.1315882886 \mathrm{E}+08,-.1527750144 \mathrm{E}+08,-.1531267726 \mathrm{E}+05$ $.6665509288 \mathrm{E}+07,0.1315882886 \mathrm{E}+08$,
$0.3573000000 \mathrm{E}+04,-.7849226352 \mathrm{E}+07,0.1471270924 \mathrm{E}+07,-.4056613951 \mathrm{E}+08$ $2223180077 \mathrm{E}+05,-.3434560409 \mathrm{E}+04,0.9779679527 \mathrm{E}+04,0.1098785967 \mathrm{E}+02$ $.4749342851 \mathrm{E}+01,0.2648425047 \mathrm{E}+02,0.6387943200 \mathrm{E}+00,0.7157333107 \mathrm{E}+00$
$0.2822545744 \mathrm{E}+00,-.4305322679 \mathrm{E}-02,0.3701805617 \mathrm{E}+00,-.9289498457 \mathrm{E}+00$ $.7693655054 \mathrm{E}+00,0.5921926880 \mathrm{E}+00,0.2395507031 \mathrm{E}+00,-.4622491902 \mathrm{E}+02$, $.1169484566 \mathrm{E}+03,0.3461797885 \mathrm{E}+06,0.2452939669 \mathrm{E}+05,0.2906380637 \mathrm{E}+02$,
$0.9475054637 \mathrm{E}+04,-.2331847871 \mathrm{E}+01,0.3157582893 \mathrm{E}+03,-.5178415020 \mathrm{E}+02$ $.1483571825 \mathrm{E}+03,0.8237212758 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6680818389 \mathrm{E}+07,0.1314105585 \mathrm{E}+08,-.1528467164 \mathrm{E}+08,-.1530552071 \mathrm{E}+05$ $1778149696 \mathrm{E}+05,-.7158959696 \mathrm{E}+04$
$0.3574000000 \mathrm{E}+04,-.7871452653 \mathrm{E}+07,0.1467833990 \mathrm{E}+07,-.4055634659 \mathrm{E}+08$ $.2222079684 \mathrm{E}+05,-.3439308254 \mathrm{E}+04,0.9806158967 \mathrm{E}+04,0.1101999211 \mathrm{E}+02$, $.4746344924 \mathrm{E}+01,0.2647462450 \mathrm{E}+02,0.6384311793 \mathrm{E}+00,0.7164092464 \mathrm{E}+00$,
$0.2813599491 \mathrm{E}+00,-.5876744508 \mathrm{E}-02,0.3700815625 \mathrm{E}+00,-.9289806785 \mathrm{E}+00$, $.7696564774 \mathrm{E}+00,0.5914367496 \mathrm{E}+00,0.2404817625 \mathrm{E}+00,-.4625560834 \mathrm{E}+02$, $.1170328574 \mathrm{E}+03,0.3451813892 \mathrm{E}+06,0.2453066259 \mathrm{E}+05,0.2906671221 \mathrm{E}+02$,
$0.9471277520 \mathrm{E}+04,-.2333443256 \mathrm{E}+01,0.3147631975 \mathrm{E}+03,-.5178412211 \mathrm{E}+02$ $.1483576827 \mathrm{E}+03,0.8237194973 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6696120323 \mathrm{E}+07,0.1312326587 \mathrm{E}+08,-.1529181936 \mathrm{E}+08,-.1529834288 \mathrm{E}+05$ $.1779845237 \mathrm{E}+05,-.7136470101 \mathrm{E}+04$,
$0.3575000000 \mathrm{E}+04,-.7893667935 \mathrm{E}+07,0.1464392309 \mathrm{E}+07,-.4054652720 \mathrm{E}+08$ $.3275000000 \mathrm{E}+04,-.7893667935 \mathrm{E}+07,0.1464392309 \mathrm{E}+07,-.4054652720 \mathrm{E}+08$,
$.2220976078 \mathrm{E}+05,-.3444053095 \mathrm{E}+04,0.9832628764 \mathrm{E}+04,0.1105211971 \mathrm{E}+02$, $.2220976078 \mathrm{E}+05,-.3444053095 \mathrm{E}+04,0.9832628764 \mathrm{E}+04,0.1105211971 \mathrm{E}+02$,
$.4743335670 \mathrm{E}+01,0.2646496251 \mathrm{E}+02,0.6380675041 \mathrm{E}+00,0.7170839757 \mathrm{E}+00$ $-.4743335670 \mathrm{E}+01,0.2646496251 \mathrm{E}+02,0.6380675041 \mathrm{E}+00,0.7170839757 \mathrm{E}+00$,,
$0.2804646715 \mathrm{E}+00,-.7451028004 \mathrm{E}-02,0.3699823758 \mathrm{E}+00,-.9290088933 \mathrm{E}+00$, $0.2804646715 \mathrm{E}+00,-.7451028004 \mathrm{E}-02,0.3699823758 \mathrm{E}+00,-.9290088933 \mathrm{E}+00$,,
$-.7699443761 \mathrm{E}+00,0.5906806357 \mathrm{E}+00,0.2414167439 \mathrm{E}+00,-.4628623183 \mathrm{E}+02$, $.1171173652 \mathrm{E}+03,0.3441822565 \mathrm{E}+06,0.2453192948 \mathrm{E}+05,0.2906962029 \mathrm{E}+02$, $-.1171173652 \mathrm{E}+03,0.3441822565 \mathrm{E}+06,0.2453192948 \mathrm{E}+05,0.2906962029 \mathrm{E}+02$,
$0.9467499087 \mathrm{E}+04,-.2335035533 \mathrm{E}+01,0.3137681249 \mathrm{E}+03,-.5178409415 \mathrm{E}+02$, $0.9467499087 \mathrm{E}+04,-.2335035533 \mathrm{E}+01,0.3137681249 \mathrm{E}+03,-.5178409415 \mathrm{E}+02$,

$-.1483581852 \mathrm{E}+03,0.8237177103 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6711415068 \mathrm{E}+07,0.1310545895 \mathrm{E}+08,-.1529894458 \mathrm{E}+08,-.1529114377 \mathrm{E}+05$ | $.6711415068 \mathrm{E}+07,0.1310545895 \mathrm{E}+08$, |
| :--- |
| $.1781538556 \mathrm{E}+05,-.7113966807 \mathrm{E}+04$, |

$0.3576000000 \mathrm{E}+04,-.7915872164 \mathrm{E}+07,0.1460945885 \mathrm{E}+07,-.4053668134 \mathrm{E}+08$ $.2219869260 \mathrm{E}+05,-.3448794921 \mathrm{E}+04,0.9859088880 \mathrm{E}+04,0.1108424244 \mathrm{E}+02$ $.4740315085 \mathrm{E}+01,0.2645526447 \mathrm{E}+02,0.6377037616 \mathrm{E}+00,0.7177573062 \mathrm{E}+00$
$0.2795681702 \mathrm{E}+00,-.9028793259 \mathrm{E}-02,0.3698829237 \mathrm{E}+00,-.9290345008 \mathrm{E}+00$ $7702287929 \mathrm{E}+00,0.5899246326 \mathrm{E}+00,0.2423562141 \mathrm{E}+00,-.4631678931 \mathrm{E}+02$, $.1172019801 \mathrm{E}+03,0.3431823917 \mathrm{E}+06,0.2453319737 \mathrm{E}+05,0.2907253061 \mathrm{E}+02$,
$0.9463719344 \mathrm{E}+04,-.2336624699 \mathrm{E}+01,0.3127730712 \mathrm{E}+03,-.5178406632 \mathrm{E}+02$
$-.1483586900 \mathrm{E}+03,0.8237159149 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1483586900 \mathrm{E}+03,0.8237159149 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.6726702603 \mathrm{E}+07,0.1308763511 \mathrm{E}+08,-.1530604729 \mathrm{E}+08,-.1528392339 \mathrm{E}+05$ $.6726702603 \mathrm{E}+07,0.1308763511 \mathrm{E}+08$
$.1783229649 \mathrm{E}+05,-.7091449841 \mathrm{E}+04$
$-.1783229649 \mathrm{E}+05,-.7091449841 \mathrm{E}+04$,
$0.3577000000 \mathrm{E}+04,-.7938065309 \mathrm{E}+07,0.1457494720 \mathrm{E}+07,-.4052680902 \mathrm{E}+08$,,$~$ $0.3577000000 \mathrm{E}+04,-.7938065309 \mathrm{E}+07,0.1457494720 \mathrm{E}+07,-.4052680902 \mathrm{E}+08$,,
$.2218759230 \mathrm{E}+05,-.3453533721 \mathrm{E}+04,0.9885539281 \mathrm{E}+04,0.1111636024 \mathrm{E}+02$, $.4737283166 \mathrm{E}+01,0.2644553039 \mathrm{E}+02,0.6373391913 \mathrm{E}+00,0.7184296131 \mathrm{E}+00$
$0.2786712153 \mathrm{E}+00,-.1061035048 \mathrm{E}-01,0.3697841267 \mathrm{E}+00,-.9290571135 \mathrm{E}+00$ $.7705103346 \mathrm{E}+00,0.5891677101 \mathrm{E}+00,0.2433007062 \mathrm{E}+00,-.4634728061 \mathrm{E}+02$ $.1172867022 \mathrm{E}+03,0.3421817959 \mathrm{E}+06,0.2453446625 \mathrm{E}+05,0.2907544315 \mathrm{E}+02$,
$.9459938301 \mathrm{E}+04,-.2338210751 \mathrm{E}+01,0.3117780362 \mathrm{E}+03,-.5178403860 \mathrm{E}+02$, $0.9459938301 \mathrm{E}+04,-.2338210751 \mathrm{E}+01,0.3117780362 \mathrm{E}+03,-.5178403860 \mathrm{E}+02$, $.1483591970 \mathrm{E}+03,0.8237141113 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.6741982907 \mathrm{E}+07,0.1306979437 \mathrm{E}+08,-.1531312747 \mathrm{E}+08,-.1527668173 \mathrm{E}+05$ $.1784918515 \mathrm{E}+05,-.7068919232 \mathrm{E}+04$,
$0.3578000000 \mathrm{E}+04,-.7960247338 \mathrm{E}+07,0.1454038818 \mathrm{E}+07,-.4051691026 \mathrm{E}+08$ $.2217645988 \mathrm{E}+05,-.3458269484 \mathrm{E}+04,0.9911979929 \mathrm{E}+04,0.1114847309 \mathrm{E}+02$, $.4734239907 \mathrm{E}+01,0.2643576024 \mathrm{E}+02,0.6369732144 \mathrm{E}+00,0.7191013460 \mathrm{E}+00$, $0.2777739697 \mathrm{E}+00,-.1219508977 \mathrm{E}-01,0.3696854847 \mathrm{E}+00,-.9290769194 \mathrm{E}+00$, $.7707894680 \mathrm{E}+00,0.5884096333 \mathrm{E}+00,0.2442492569 \mathrm{E}+00,-.4637770558 \mathrm{E}+02$, $.1173715315 \mathrm{E}+03,0.3411804705 \mathrm{E}+06,0.2453573612 \mathrm{E}+05,0.2907835792 \mathrm{E}+02$,
$0.9456155963 \mathrm{E}+04,-.2339793685 \mathrm{E}+01,0.3107830196 \mathrm{E}+03,-.5178401101 \mathrm{E}+02$ $.1483597061 \mathrm{E}+03,0.8237122996 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6757255959 \mathrm{E}+07,0.1305193675 \mathrm{E}+08$,
$1786605149 \mathrm{E}+05,-.7046375005 \mathrm{E}+04$,
$. .3579000000 \mathrm{E}+04,-.7982418218 \mathrm{E}+07,0.1450578182 \mathrm{E}+07,-.4050698507 \mathrm{E}+08$ $.2216529536 \mathrm{E}+05,-.3463002197 \mathrm{E}+04,0.9938410789 \mathrm{E}+04,0.1118058093 \mathrm{E}+02$, $.4731185307 \mathrm{E}+01,0.2642595402 \mathrm{E}+02,0.6366064742 \mathrm{E}+00,0.7197719875 \mathrm{E}+00$,
$0.2768762954 \mathrm{E}+00,-.1378320509 \mathrm{E}-01,0.3695872227 \mathrm{E}+00,-.9290938101 \mathrm{E}+00$, $.7710656394 \mathrm{E}+00,0.5876508919 \mathrm{E}+00,0.2452023837 \mathrm{E}+00,-.4640806405 \mathrm{E}+02$, $.1174564680 \mathrm{E}+03,0.3401784165 \mathrm{E}+06,0.2453700698 \mathrm{E}+05,0.2908127491 \mathrm{E}+02$ $0.9452372339 \mathrm{E}+04,-.2341373499 \mathrm{E}+01,0.3097880211 \mathrm{E}+03,-.5178398354 \mathrm{E}+02$, $1483602175 \mathrm{E}+03,0.8237104798 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1788289551 \mathrm{E}+05,-.7023817189 \mathrm{E}+04$,
$. .3580000000 \mathrm{E}+04,-.8004577918 \mathrm{E}+07,0.1447112815 \mathrm{E}+07,-.4049703344 \mathrm{E}+08$, $.2215409872 \mathrm{E}+05,-.3467731851 \mathrm{E}+04,0.9964831825 \mathrm{E}+04,0.1121268374 \mathrm{E}+02$, $.4728119360 \mathrm{E}+01,0.2641611171 \mathrm{E}+02,0.6362387060 \mathrm{E}+00,0.7204416771 \mathrm{E}+00$,
$0.2759784390 \mathrm{E}+00,-.1537542867 \mathrm{E}-01,0.3694901006 \mathrm{E}+00,-.9291074544 \mathrm{E}+00$ $.7713390338 \mathrm{E}+00,-0.5868908377 \mathrm{E}+00,0.2461610031 \mathrm{E}+00,-.4643835584 \mathrm{E}+02$, $.1175415117 \mathrm{E}+03,0.3391756353 \mathrm{E}+06,0.2453827883 \mathrm{E}+05,0.2908419411 \mathrm{E}+02$,
$0.9448587435 \mathrm{E}+04,-.2342950187 \mathrm{E}+01,0.3087930405 \mathrm{E}+03,-.5178395619 \mathrm{E}+02$ $.1483607309 \mathrm{E}+03,0.8237086521 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.6787780221 \mathrm{E}+07,0.1301617096 \mathrm{E}+08,-.1533423275 \mathrm{E}+08,-.1525482909 \mathrm{E}+05$, $6787780221 \mathrm{E}+07,0.1301617096 \mathrm{E}+08$,
$1789971716 \mathrm{E}+05,-.7001245811 \mathrm{E}+04$,
$0.3581000000 \mathrm{E}+04,-.8026726405 \mathrm{E}+07,0.1443642719 \mathrm{E}+07,-.4048705541 \mathrm{E}+08$ $2214286999 \mathrm{E}+05,-.3472458432 \mathrm{E}+04,0.9991243001 \mathrm{E}+04,0.1124478146 \mathrm{E}+02$ $.4725042063 \mathrm{E}+01,0.2640623331 \mathrm{E}+02,0.6358700569 \mathrm{E}+00,0.7211104454 \mathrm{E}+00$, $.2750799816 \mathrm{E}+00,-.1697119179 \mathrm{E}-01,0.3693931964 \mathrm{E}+00,-.9291182084 \mathrm{E}+00$,
$.7716095187 \mathrm{E}+00,0.5861300129 \mathrm{E}+00,0.2471241765 \mathrm{E}+00,-.4646858080 \mathrm{E}+02$, $.1176266626 \mathrm{E}+03,0.3381721280 \mathrm{E}+06,0.2453955166 \mathrm{E}+05,0.2908711554 \mathrm{E}+02$,
$0.9444801259 \mathrm{E}+04,-.2344523748 \mathrm{E}+01,0.3077980775 \mathrm{E}+03,-.5178392897 \mathrm{E}+02$ $1483612465 \mathrm{E}+03,0.8237068165 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6803031389 \mathrm{E}+07,0.1299826284 \mathrm{E}+08,-.1534122271 \mathrm{E}+08,-.1524750232 \mathrm{E}+05$, . $1791651643 \mathrm{E}+05$,
$0.3582000000 \mathrm{E}+04$, $2213160916 \mathrm{E}+05$, 4721953413E+01,
$0.2741805631 \mathrm{E}+00$, 6818275219E+07,0. $.1793329328 \mathrm{E}+05$,
$0.2732810135 \mathrm{E}+00$,
$0.9437225115 \mathrm{E}+04$ 1795004769E+05
$0.3584000000 \mathrm{E}+04$ $.2210899124 \mathrm{E}+05$ 4715742038E+01
$0.2723813990 \mathrm{E}+00$, 7724022378E+00, 0 $.1178827592 \mathrm{E}+03$, $.1483628056 \mathrm{E}+03$ $.6848740782 \mathrm{E}+07$, $1796677964 \mathrm{E}+05$, $-1796677964 \mathrm{E}+05$,
$0.3585000000 \mathrm{E}+04$, . $2209763416 \mathrm{E}+05$, $4712619305 \mathrm{E}+01$,
$0.2714812026 \mathrm{E}+00$ . $7726608102 \mathrm{E}+00$ $1179683393 \mathrm{E}+03$
$0.9429643965 \mathrm{E}+04$ $.1483633294 E+03$, 6863962472E+07, 1798348910E+05',
$0.3586000000 \mathrm{E}+04$, $2208624500 \mathrm{E}+05$, $.4709485204 \mathrm{E}+01$,
$0.2705809262 \mathrm{E}+00$ $1189172540 \mathrm{E}+00$ $.9425851528 \mathrm{E}+04$ .1483638551E+03, 6879176740E+07, 1800017604E+05, $.3587000000 \mathrm{E}+04$, 2207482377E+05, 4706339731E+01,
$0.2696798929 \mathrm{E}+00$, $7731701160 \mathrm{E}+00,0$
$1181398216 \mathrm{E}+03,0$ . $9422057860 \mathrm{E}+04$, $1483643827 \mathrm{E}+03$ 6894383563E+07, $.1801684043 E+05$,
0. $3588000000 \mathrm{E}+04$, .2206337049E+05, . $2687775842 \mathrm{E}+00$ $7734192375 \mathrm{E}+00$ $1182257238 \mathrm{E}+03$,
$0.9418262966 \mathrm{E}+04$, . 1483649122E+03, $.6909582922 \mathrm{E}+07$, $.1803348225 \mathrm{E}+05$, $2205188514 \mathrm{E}+05$, $4700014654 \mathrm{E}+01$,
$0.2678751634 \mathrm{E}+00$, . 7736652409E+00, . $1183117334 \mathrm{E}+03$,
$0.9414466854 \mathrm{E}+04$, 6924774795E+07, $1805010147 \mathrm{E}+05$
$.3590000000 \mathrm{E}+04$, $2204036774 \mathrm{E}+05$ $4696835044 \mathrm{E}+01$
$0.2669726265 \mathrm{E}+00$, $.7739077879 \mathrm{E}+00$ $1183978504 \mathrm{E}+03$,
. $9410669529 \mathrm{E}+04$ 1483659770E+03 6939959159E+07, 0 1806669806E+05,
. $3591000000 \mathrm{E}+04$ , 262881829 E+05, 2660690027E+00, $.7741471629 \mathrm{E}+00$,
. $1184840748 \mathrm{E}+03$ $.1184840748 \mathrm{E}+03$,
$0.9406870998 \mathrm{E}+04$,
, l $.1177119209 \mathrm{E}+03,0.3371678959 \mathrm{E}+06,0.2454082548 \mathrm{E}+05,0.2909003918 \mathrm{E}+02$,
$.9441013816 \mathrm{E}+04,-.2346094178 \mathrm{E}+01,0.3068031319 \mathrm{E}+03,-.5178390186 \mathrm{E}+02$,
$0.9441013816 \mathrm{E}+04,-.2346094178 \mathrm{E}+01,0.3068031319 \mathrm{E}+03,-.5178390186 \mathrm{E}+02$, $.1483617642 \mathrm{E}+03,0.8237049732 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05{ }^{\prime}$,
$.6818275219 \mathrm{E}+07,0.1298033794 \mathrm{E}+08,-.1534819007 \mathrm{E}+08,-.1524015427 \mathrm{E}+05$,
$0.3583000000 \mathrm{E}+04,-.8070989612 \mathrm{E}+07,0.1436688357 \mathrm{E}+07,-.4046702012 \mathrm{E}+08$, $2212031624 \mathrm{E}+05,-.3481902335 \mathrm{E}+04,0.1004403563 \mathrm{E}+05,0.1130896150 \mathrm{E}+02$, $.4718853406 \mathrm{E}+01,0.2638636819 \mathrm{E}+02,0.6351309461 \mathrm{E}+00,0.7224445785 \mathrm{E}+00$, $.7721410145 \mathrm{E}+00,0.5846071827 \mathrm{E}+00,0.2490636378 \mathrm{E}+00,-.4652882953 \mathrm{E}+02$, $.1177972864 \mathrm{E}+03,0.3361629403 \mathrm{E}+06,0.2454210028 \mathrm{E}+05,0.2909296503 \mathrm{E}+02$, $1483622839 \mathrm{E}+03,0.8237031223 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6833511690 \mathrm{E}+07,0.1296239627 \mathrm{E}+08,-.1535513483 \mathrm{E}+08,-.1523278494 \mathrm{E}+05$

## 978660897E+04

$.3048863647 \mathrm{E}+07,0.1440167899 \mathrm{E}+07,-.4047705096 \mathrm{E}+08$, $3477181931 \mathrm{E}+04,0.1001764428 \mathrm{E}+05,0.1127687406 \mathrm{E}+02$, $.1857013243 \mathrm{E}-01,0.3692959949 \mathrm{E}+00,-.9291262661 \mathrm{E}+00$ $.1298033794 E+08$,

$3481902335 \mathrm{E}+04,0.1004403563 \mathrm{E}+05,0.1130896150 \mathrm{E}+02$ | $2638636819 \mathrm{E}+02,0.6351309461 \mathrm{E}+00,0.7224445785 \mathrm{E}+00^{\prime}$, |
| :--- |
| $17263146 \mathrm{E}-01,0.3691995029 \mathrm{E}+00,-.9291312028 \mathrm{E}+00$, | $1296239627 \mathrm{E}+08$

$8093104269 \mathrm{E}+07,0.1433204095 \mathrm{E}+07,-.4045696289 \mathrm{E}+08$, $3486619634 \mathrm{E}+04,0.1007041700 \mathrm{E}+05,0.1134104374 \mathrm{E}+02$, $2637638145 \mathrm{E}+02,0.6347601579 \mathrm{E}+00,0.7231098916 \mathrm{E}+00$ $2177900376 \mathrm{E}-01,0.3691042462 \mathrm{E}+00,-.9291327841 \mathrm{E}+00$, $.2177900376 \mathrm{E}-01,0.3691042462 \mathrm{E}+00,-.9291327841 \mathrm{E}+00$, $.3351572623 \mathrm{E}+06,0.2454337607 \mathrm{E}+05,-0.2909589308 \mathrm{E}+02$,
 $.23497012631 \mathrm{E}+01,0.3048132916 \mathrm{E}+03,-.5178384802 \mathrm{E}+02$,
$.8237000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8237012638 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$1294443785 \mathrm{E}+08,-.1536205696 \mathrm{E}+08,-.1522539434 \mathrm{E}+05$ $6910825224 \mathrm{E}+04$
$.8115207584 \mathrm{E}+07,0.1429715118 \mathrm{E}+07,-.4044687929 \mathrm{E}+08$, $3491333815 \mathrm{E}+04,0.1009678838 \mathrm{E}+05,0.1137312073 \mathrm{E}+02$, $2636635857 \mathrm{E}+02,0.6343880606 \mathrm{E}+00,0.7237746508 \mathrm{E}+00$, $.2636635857 \mathrm{E}+02,0.6343880606 \mathrm{E}+00,0.7237746508 \mathrm{E}+00$,
$.2338933217 \mathrm{E}-01,0.3690093404 \mathrm{E}+00,-.9291313394 \mathrm{E}+00$, $.5830800645 \mathrm{E}+00,0.2510237255 \mathrm{E}+00,-.4658880890 \mathrm{E}+02$, $0.3341508632 \mathrm{E}+06,0.2454465283 \mathrm{E}+05,-0.2909882335 \mathrm{E}+02$, $.3341508632 E+06,0.2454465283 E+05,0.2909882335 E+02$,
$.2350786647 E+01,0.3038183965 E+03,-.5178382128 E+02$, $.2350786647 \mathrm{E}+01,0.3038183965 \mathrm{E}+03,-.5178382128 \mathrm{E}+02$, $.1292646271 \mathrm{E}+08,-.1536895647 \mathrm{E}+08,-.1521798246 \mathrm{E}+05$, $.1292646271 \mathrm{E}+08$,
. $8137299527 \mathrm{E}+07$
137299527E+07, 0.1426221429E+07, -. 4043676932E+08, $3496044869 \mathrm{E}+04,0.1012314971 \mathrm{E}+05,0.1140519243 \mathrm{E}+02$, $2635629955 \mathrm{E}+02,0.6340139992 \mathrm{E}+00,0.7244392391 \mathrm{E}+00$, $2500334325 \mathrm{E}-01,0.3689149397 \mathrm{E}+00,-.9291267944 \mathrm{E}+00$,
$5823139670 \mathrm{E}+00,0.2520106392 \mathrm{E}+00,-.4661869716 \mathrm{E}+02$, $.5823139670 \mathrm{E}+00,0.2520106392 \mathrm{E}+00,-.4661869716 \mathrm{E}+02$,
$3331437442 \mathrm{E}+06,0.2454593058 \mathrm{E}+05,0.2910175581 \mathrm{E}+02$ $.3331437442 \mathrm{E}+06,0.2454593058 \mathrm{E}+05,0.2910175581 \mathrm{E}+02$,
$.2352344519 \mathrm{E}+01,0.3028235176 \mathrm{E}+03,-.5178379465 \mathrm{E}+02$, $.2352344519 \mathrm{E}+01,0.3028235176 \mathrm{E}+03,-.5178379465 \mathrm{E}+02$, $.8236975248 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1290847088 \mathrm{E}+08,-.1537583333 \mathrm{E}+08,-.1521054930 \mathrm{E}+05$, $.1290847088 \mathrm{E}+08$
$.6865534272 \mathrm{E}+04$
$8159380064 \mathrm{E}+07,0.1422723030 \mathrm{E}+07,-.4042663299 \mathrm{E}+08$, $3500752782 \mathrm{E}+04,0.1014950096 \mathrm{E}+05,0.1143725881 \mathrm{E}+02$, $.2634620436 \mathrm{E}+02,0.6336397185 \mathrm{E}+00,0.7251023807 \mathrm{E}+00$, $.2662102282 \mathrm{E}-01,0.3688208854 \mathrm{E}+00,-.9291191935 \mathrm{E}+00$, $.5815476696 \mathrm{E}+00,0.2530025290 \mathrm{E}+00,-.4664851757 \mathrm{E}+02$ $.3321359066 \mathrm{E}+06,0.2454720930 \mathrm{E}+05,0.2910469047 \mathrm{E}+02$, $.2353899243 \mathrm{E}+01,0.3018286548 \mathrm{E}+03,-.5178376815 \mathrm{E}+02$, $.8236956444 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.1289046237 \mathrm{E}+08,-.1538268754 \mathrm{E}+08,-.1520309486 \mathrm{E}+05$, $.1289046237 \mathrm{E}+08$,
$.6842868728 \mathrm{E}+04$,
8181449163E+07, $0.1419219924 \mathrm{E}+07,-.4041647032 \mathrm{E}+08$, $3505457544 \mathrm{E}+04,0.1017584211 \mathrm{E}+05,0.1146931982 \mathrm{E}+02$ $.2633607302 \mathrm{E}+02,0.6332654084 \mathrm{E}+00,0.7257641027 \mathrm{E}+00$, $2824191365 \mathrm{E}-01,0.3687262457 \mathrm{E}+00,-.9291089011 \mathrm{E}+00$ $.5807817343 \mathrm{E}+00,0.2539985437 \mathrm{E}+00,-.4667826998 \mathrm{E}+02$, $3311273516 \mathrm{E}+06,0.2454848900 \mathrm{E}+05,0.2910762732 \mathrm{E}+02$, $2355450816 \mathrm{E}+01,0.3008338078 \mathrm{E}+03,-.5178374177 \mathrm{E}+02$, $8236937568 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1287243721 \mathrm{E}+08,-.1538951907 \mathrm{E}+08,-.1519561914 \mathrm{E}+05$, $6820189842 \mathrm{E}+04$
8203506794E+07, $0.1415712116 \mathrm{E}+07,-.4040628131 \mathrm{E}+08$, $3510159144 \mathrm{E}+04,0.1020217310 \mathrm{E}+05,0.1150137542 \mathrm{E}+02$, $2632590549 \mathrm{E}+02,0.6328902951 \mathrm{E}+00,0.7264246494 \mathrm{E}+00$, $2986585820 \mathrm{E}-01,0.3686320646 \mathrm{E}+00,-.9290954910 \mathrm{E}+00$, $5800151978 \mathrm{E}+00,0.2549989517 \mathrm{E}+00,-.4670795421 \mathrm{E}+02$, $.3301180805 \mathrm{E}+06,0.2454976968 \mathrm{E}+05,0.2911056637 \mathrm{E}+02$, $.2356999234 \mathrm{E}+01,0.2998389763 \mathrm{E}+03,-.5178371551 \mathrm{E}+02$, $8236918623 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1285439541 \mathrm{E}+08,-.1539632791 \mathrm{E}+08,-.1518812214 \mathrm{E}+05$ $6797497642 \mathrm{E}+04$
.
. . $2631570178 \mathrm{E}+02,0.1022849390 \mathrm{E}+05,0.1153342558 \mathrm{E}+02$, $3149342295 \mathrm{E}-01,0.3685389089 \mathrm{E}+00,-.9290787033 \mathrm{E}+00$ $.3149342295 \mathrm{E}-01,0.3685389089 \mathrm{E}+00,-.9290787033 \mathrm{E}+00$,
$.5792480954 \mathrm{E}+00,0.2560046479 \mathrm{E}+00,-.4673757008 \mathrm{E}+02$, $.3291080944 \mathrm{E}+06,0.2455105133 \mathrm{E}+05,-.4613757008 \mathrm{E}+02$, $.2358544494 \mathrm{E}+01,0.2988441601 \mathrm{E}+03,-.5178368936 \mathrm{E}+02$, $.8236899609 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1283633701 \mathrm{E}+08,-.1540311406 \mathrm{E}+08,-.1518060386 \mathrm{E}+05$ . $6774792155 \mathrm{E}+04$
.8247587519E+07, $0.1408682401 \mathrm{E}+07,-.4038582433 \mathrm{E}+08$, $3519552810 \mathrm{E}+04,0.1025480449 \mathrm{E}+05,0.1156547024 \mathrm{E}+02$, $2630546186 \mathrm{E}+02,0.6321383494 \mathrm{E}+00,0.7277419825 \mathrm{E}+00$, $.3312517849 \mathrm{E}-01,0.3684457882 \mathrm{E}+00,-.9290588914 \mathrm{E}+00$, $.3280973947 \mathrm{E}+06,0.2570152955 \mathrm{E}+00,-.4676711745 \mathrm{E}+02$, $2360086593 \mathrm{E}+01,0.2978493589 \mathrm{E}+03,-.5178366334 \mathrm{E}+02$,
$1483665121 \mathrm{E}+03,0.8236880527 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6955135995 \mathrm{E}+07,0.1281826202 \mathrm{E}+08,-.1540987749 \mathrm{E}+08,-.1517306431 \mathrm{E}+05$, $.1808327201 \mathrm{E}+05,-.6752073409 \mathrm{E}+04$,
$0.3592000000 \mathrm{E}+04,-.8269610549 \mathrm{E}+07,0.1405160502 \mathrm{E}+07,-.4037555637 \mathrm{E}+08$, $2201723680 \mathrm{E}+05,-.3524244854 \mathrm{E}+04,0.1028110482 \mathrm{E}+05,0.1159750937 \mathrm{E}+02$ $4690441660 \mathrm{E}+01,0.2629518574 \mathrm{E}+02,0.6317609282 \mathrm{E}+00,0.7283994799 \mathrm{E}+00$
$0.2651647175 \mathrm{E}+00,-.3476029148 \mathrm{E}-01,0.3683525377 \mathrm{E}+00,-.9290361296 \mathrm{E}+00$ $7743835302 \mathrm{E}+00,0.5777115247 \mathrm{E}+00,0.2580301193 \mathrm{E}+00,-.4679659613 \mathrm{E}+02$ $.1185704065 \mathrm{E}+03,0.3270859826 \mathrm{E}+06,0.2455361754 \mathrm{E}+05,0.2911939663 \mathrm{E}+02$
$0.9403071267 \mathrm{E}+04,-.2361625527 \mathrm{E}+01,0.2968545724 \mathrm{E}+03,-.5178363743 \mathrm{E}+02$ $1483670490 \mathrm{E}+03,0.8236861377 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $6970305281 \mathrm{E}+07,0.1280017047 \mathrm{E}+08,-.1541661820 \mathrm{E}+08,-.1516550348 \mathrm{E}+05$ $.1809982327 \mathrm{E}+05,-.6729341432 \mathrm{E}+04$
$0.3593000000 \mathrm{E}+04,-.8291621982 \mathrm{E}+07,0.1401633913 \mathrm{E}+07,-.4036526212 \mathrm{E}+08$ $.2200562327 \mathrm{E}+05,-.3528933690 \mathrm{E}+04,0.1030739485 \mathrm{E}+05,0.1162954293 \mathrm{E}+02$ $4687227880 \mathrm{E}+01,0.2628487341 \mathrm{E}+02,0.6313823298 \mathrm{E}+00,0.7290560072 \mathrm{E}+00$
$0.2642606516 \mathrm{E}+00,-.3639932445 \mathrm{E}-01,0.3682606292 \mathrm{E}+00,-.9290097944 \mathrm{E}+00$ $.7746169652 \mathrm{E}+00,0.5769414592 \mathrm{E}+00,0.2590504002 \mathrm{E}+00,-.4682600596 \mathrm{E}+02$, $.1186568457 \mathrm{E}+03,0.3260738593 \mathrm{E}+06,0.2455490210 \mathrm{E}+05,0.2912234441 \mathrm{E}+02$,
$0.9399270343 \mathrm{E}+04,-.2363161294 \mathrm{E}+01,0.2958598004 \mathrm{E}+03,-.5178361164 \mathrm{E}+02$ $.1483675876 \mathrm{E}+03,0.8236842162 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $6985466995 \mathrm{E}+07,0.1278206238 \mathrm{E}+08,-.1542333617 \mathrm{E}+08,-.1515792136 \mathrm{E}+05$ $1811635183 \mathrm{E}+05,-.6706596252 \mathrm{E}+04$
$0.3594000000 \mathrm{E}+04,-.8313621785 \mathrm{E}+07,0.1398102636 \mathrm{E}+07,-.4035494159 \mathrm{E}+08$ $.2199397771 \mathrm{E}+05,-.3533619306 \mathrm{E}+04,0.1033367455 \mathrm{E}+05,0.1166157087 \mathrm{E}+02$, $.4684002704 \mathrm{E}+01,0.2627452484 \mathrm{E}+02,0.6310031266 \mathrm{E}+00,0.7297112807 \mathrm{E}+00$
$0.2633562246 \mathrm{E}+00,-.3804262321 \mathrm{E}-01,0.3681698140 \mathrm{E}+00,-.9289799497 \mathrm{E}+00$, $.7748469611 \mathrm{E}+00,0.5761704911 \mathrm{E}+00,0.2600764350 \mathrm{E}+00,-.4685534676 \mathrm{E}+02$, $.1187433923 \mathrm{E}+03,0.3250610260 \mathrm{E}+06,0.2455618763 \mathrm{E}+05,0.2912529437 \mathrm{E}+02$,
$0.9395468231 \mathrm{E}+04,-.2364693889 \mathrm{E}+01,0.2948650426 \mathrm{E}+03,-.5178358597 \mathrm{E}+02$ $.1483681280 \mathrm{E}+03,0.8236822882 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $7000621117 \mathrm{E}+07,0.1276393778 \mathrm{E}+08$
$. .3595000000 \mathrm{E}+04,-.8335609926 \mathrm{E}+07,0.1394566675 \mathrm{E}+07,-.4034459478 \mathrm{E}+08$, $.3595000000 \mathrm{E}+04,-.8335609926 \mathrm{E}+07,0.1394566675 \mathrm{E}+07,-.4034459478 \mathrm{E}+08$,
$.2198230013 \mathrm{E}+05,-.3538301692 \mathrm{E}+04,0.1035994389 \mathrm{E}+05,0.1169359316 \mathrm{E}+02$, $.41980766126 \mathrm{E}+01,0.2626414003 \mathrm{E}+02,0.6306230474 \mathrm{E}+00,0.7303655837 \mathrm{E}+00$ $-.2624513028 \mathrm{E}+00,-.3968953735 \mathrm{E}-01,0.3680793145 \mathrm{E}+00,-.9289469085 \mathrm{E}+00$, $.2624513028 \mathrm{E}+00,-.3968953735 \mathrm{E}-01,0.3680793145 \mathrm{E}+00,-.9289469085 \mathrm{E}+00$,
$.7750737466 \mathrm{E}+00,0.5753987595 \mathrm{E}+00,0.2611071711 \mathrm{E}+00,-.4688461838 \mathrm{E}+02$, $.17507300463 \mathrm{E}+03,0.3240474841 \mathrm{E}+06,0.2455747412 \mathrm{E}+05,0.2912824650 \mathrm{E}+02$,
$.11883004,0$ $-.1188300463 \mathrm{E}+03,0.3240474841 \mathrm{E}+06,0.24558702988 \mathrm{E}+03,-.5178356041 \mathrm{E}+02$,,$~$ $.9391664938 \mathrm{E}+04,-.2366223309 \mathrm{E}+01,0.2938702988 \mathrm{E}+03,-.5178356041 \mathrm{E}+02$,
$.1483686702 \mathrm{E}+03,0.8236803538 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483686702 \mathrm{E}+03,0.8236803538 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.7015767624 \mathrm{E}+07,0.1274579668 \mathrm{E}+08,-.1543670384 \mathrm{E}+08,-.1514269330 \mathrm{E}+05$, $.7015767624 \mathrm{E}+07,0.1274579668 \mathrm{E}+08$,
$.1814934074 \mathrm{E}+05,-.6661066394 \mathrm{E}+04$,
$0.3596000000 \mathrm{E}+04,-.8357586374 \mathrm{E}+07,0.1391026034 \mathrm{E}+07,-.4033422170 \mathrm{E}+08$, $2197059053 \mathrm{E}+05,-.3542980835 \mathrm{E}+04,0.1038620282 \mathrm{E}+05,0.1172560975 \mathrm{E}+02$ $.4677518145 \mathrm{E}+01,0.2625371898 \mathrm{E}+02,0.6302415134 \mathrm{E}+00,0.7310190742 \mathrm{E}+00$
$0.2615468371 \mathrm{E}+00,-.4133989541 \mathrm{E}-01,0.3679899567 \mathrm{E}+00,-.9289103319 \mathrm{E}+00$ $.7752977801 \mathrm{E}+00,0.5746255345 \mathrm{E}+00,0.2621427993 \mathrm{E}+00,-.4691382063 \mathrm{E}+02$ $.1189168078 \mathrm{E}+03,0.3230332348 \mathrm{E}+06,0.2455876158 \mathrm{E}+05,0.2913120080 \mathrm{E}+02$, $0.9387860469 \mathrm{E}+04,-.2367749552 \mathrm{E}+01,0.2928755687 \mathrm{E}+03,-.5178353497 \mathrm{E}+02$,
$-.1483692140 \mathrm{E}+03,0.8236784131 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483692140 \mathrm{E}+03,0.8236784131 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.7030906496 \mathrm{E}+07,0.1272763910 \mathrm{E}+08,-.1544335352 \mathrm{E}+08,-.1513504736 \mathrm{E}+05$ $.7030906496 \mathrm{E}+07,0.1272763910 \mathrm{E}+08$,
$.1816580103 \mathrm{E}+05,-.6638281771 \mathrm{E}+04$,
,
$.1816580103 \mathrm{E}+05,-.6638281771 \mathrm{E}+04, \quad$, $0.1387480715 \mathrm{E}+07,-.4032382237 \mathrm{E}+08$, $.2195884891 \mathrm{E}+05,-.3547656724 \mathrm{E}+04,0.1041245131 \mathrm{E}+05,0.1175762060 \mathrm{E}+02$ $.4674258757 \mathrm{E}+01,0.2624326166 \mathrm{E}+02,0.6298585568 \mathrm{E}+00,0.7316719786 \mathrm{E}+00$
$0.2606421189 \mathrm{E}+00,-.4299399979 \mathrm{E}-01,0.3679010675 \mathrm{E}+00,-.9288704541 \mathrm{E}+00$ $.7755189968 \mathrm{E}+00,0.5738509565 \mathrm{E}+00,0.2631831403 \mathrm{E}+00,-.4694295336 \mathrm{E}+02$ $.1190036766 \mathrm{E}+03,0.3220182793 \mathrm{E}+06,0.2456005000 \mathrm{E}+05,0.2913415727 \mathrm{E}+02$, $0.9384054830 \mathrm{E}+04,-.2369272613 \mathrm{E}+01,0.2918808520 \mathrm{E}+03,-.5178350965 \mathrm{E}+02$, $.1483697594 \mathrm{E}+03,0.8236764663 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3598000000 \mathrm{E}+04,-.8401504061 \mathrm{E}+07,0.1383930721 \mathrm{E}+07,-.4031339680 \mathrm{E}+08$ $.2194707529 \mathrm{E}+05,-.3552329348 \mathrm{E}+04,0.1043868933 \mathrm{E}+05,0.1178962567 \mathrm{E}+02$ $.4670987958 \mathrm{E}+01,0.2623276808 \mathrm{E}+02,0.6294746945 \mathrm{E}+00,0.7323243266 \mathrm{E}+00$,
$0.2597358074 \mathrm{E}+00,-.4465204032 \mathrm{E}-01,0.3678112999 \mathrm{E}+00,-.9288277789 \mathrm{E}+00$, $.7757369427 \mathrm{E}+00,0.5730758487 \mathrm{E}+00,0.2642276810 \mathrm{E}+00,-.4697201638 \mathrm{E}+02$
$.1190906529 \mathrm{E}+03,0.3210026190 \mathrm{E}+06,0.2456133939 \mathrm{E}+05,0.2913711590 \mathrm{E}+02$ $.1190906529 \mathrm{E}+03,0.3210026190 \mathrm{E}+06,0.2456133939 \mathrm{E}+05,0.2913711590 \mathrm{E}+02$,
$0.9380248028 \mathrm{E}+04,-.2370792489 \mathrm{E}+01,0.2908861486 \mathrm{E}+03,-.5178348445 \mathrm{E}+02$ $.1483703065 \mathrm{E}+03,0.8236745133 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7061161249 \mathrm{E}+07,0.1269127463 \mathrm{E}+08$,
$.1819865315 \mathrm{E}+05,-.6592673279 \mathrm{E}+04$
$0.3599000000 \mathrm{E}+04,-.8423445237 \mathrm{E}+07,0.1380376057 \mathrm{E}+07,-.4030294500 \mathrm{E}+08$ $.2193526966 \mathrm{E}+05,-.3556998696 \mathrm{E}+04,0.1046491684 \mathrm{E}+05,0.1182162492 \mathrm{E}+02$, $.4667705744 \mathrm{E}+01,0.2622223822 \mathrm{E}+02,0.6290903247 \mathrm{E}+00,0.7329754488 \mathrm{E}+00$ $0.2588288137 \mathrm{E}+00,-.4631379581 \mathrm{E}-01,0.3677218142 \mathrm{E}+00,-.9287818364 \mathrm{E}+00$ $.7759512843 \mathrm{E}+00,0.5723003223 \mathrm{E}+00,0.2652771108 \mathrm{E}+00,-.4700100954 \mathrm{E}+02$, $.1191777366 \mathrm{E}+03,0.3199862549 \mathrm{E}+06,0.2456262973 \mathrm{E}+05,0.2914007669 \mathrm{E}+02$,
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$.1821504494 \mathrm{E}+05,-.6569849466 \mathrm{E}+04,0.1376816725 \mathrm{E}+07,-.4029246697 \mathrm{E}+08$ $.3600000000 \mathrm{E}+04,-.8446374590 \mathrm{E}+07,0.1376816725 \mathrm{E}+07,-.4029246697 \mathrm{E}+08$,
$.2192343204 \mathrm{E}+05,-.3561664756 \mathrm{E}+04,0.1049113379 \mathrm{E}+05,0.1185361831 \mathrm{E}+02$, $.4664412113 \mathrm{E}+01,-0.2621167206 \mathrm{E}+02,0.6287053733 \mathrm{E}+00,0.7336251792 \mathrm{E}+00$,
$-.2579217906 \mathrm{E}+00,-.4797901037 \mathrm{E}-01,0.3676332112 \mathrm{E}+00,-.9287323816 \mathrm{E}+00$,, $.7761620760 \mathrm{E}+00,-0.5715242064 \mathrm{E}+00,0.2663315854 \mathrm{E}+00,-.4702993266 \mathrm{E}+02$, $.1192649276 \mathrm{E}+03,0.3189691885 \mathrm{E}+06,0.2456392104 \mathrm{E}+05,0.2914303964 \mathrm{E}+02$, $.1192649276 \mathrm{E}+03,0.3189691885 \mathrm{E}+06,0.2456392104 \mathrm{E}+05,0.2914303964 \mathrm{E}+02$,
$. .9372630956 \mathrm{E}+04,-.2373822675 \mathrm{E}+01,0.2888967801 \mathrm{E}+03,-.5178343439 \mathrm{E}+02$, $.1483714054 \mathrm{E}+03,0.8236705896 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $7091385206 \mathrm{E}+07,0.1265484455 \mathrm{E}+08,-.1546972417 \mathrm{E}+08,-.1510425079 \mathrm{E}+05$, $.1823141383 \mathrm{E}+05,-.6547012644 \mathrm{E}+04$,
$.3601000000 \mathrm{E}+04,-.8467292090 \mathrm{E}+07,0.1373252729 \mathrm{E}+07,-.4028196274 \mathrm{E}+08$ $.2191156243 \mathrm{E}+05,-.3566327517 \mathrm{E}+04,0.1051734017 \mathrm{E}+05,0.1188560579 \mathrm{E}+02$ $4661107061 \mathrm{E}+01,0.2620106961 \mathrm{E}+02,0.6283203245 \mathrm{E}+00,0.7342732450 \mathrm{E}+00$ $.2570143410 \mathrm{E}+00,-.4964783609 \mathrm{E}-01,0.3675453054 \mathrm{E}+00,-.9286794607 \mathrm{E}+00$ $.7763688957 \mathrm{E}+00,0.5707479743 \mathrm{E}+00,0.2673912633 \mathrm{E}+00,-.4705878557 \mathrm{E}+02$,
$.1193522261 \mathrm{E}+03,0.3179514209 \mathrm{E}+06,0.2456521330 \mathrm{E}+05,0.2914600475 \mathrm{E}+02$,
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$.7106485582 \mathrm{E}+07,0.1263660496 \mathrm{E}+08,-.1547625976 \mathrm{E}+08,-.1509649845 \mathrm{E}+05$, $.1824775980 \mathrm{E}+05$,
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$0.9365009298 \mathrm{E}+04$, $1483725105 \mathrm{E}+03,0.8236666429 \mathrm{E}+04,0.2869074613 \mathrm{E}+03,-.5178338479 \mathrm{E}+02$, $7121578196 \mathrm{E}+07,0.1261834904 \mathrm{E}+08,-.1548277250 \mathrm{E}+08,-.1508872484 \mathrm{E}+05$, 1826408284E+05, -. 6501300091E+04,
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$0.2551981918 \mathrm{E}+00$, $7767733724 \mathrm{E}+00,0.5691917629 \mathrm{E}+00,0.2695252584 \mathrm{E}+00,-.4711628008 \mathrm{E}+02$, $.1195271453 \mathrm{E}+03,0.3159137874 \mathrm{E}+06,0.2456780068 \mathrm{E}+05,0.2915194141 \mathrm{E}+02$,
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$0.3604000000 \mathrm{E}+04$, $2187576171 \mathrm{E}+05$, $.4651123346 \mathrm{E}+01$,
$0.2542895999 \mathrm{E}+00$, $.7769708363 \mathrm{E}+00$,
$-.9357383100 \mathrm{E}+04$,
0. $1483736216 \mathrm{E}+03$, $.7151740048 \mathrm{E}+07,0$ $1829665998 \mathrm{E}+05$,
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-.3606000000E+04, . $4644410370 \mathrm{E}+01$, | $.4644410370 \mathrm{E}+01$, |
| :--- |
| $.2524715523 \mathrm{E}+00$, | $.2524715523 \mathrm{E}+00$,

$. .7773549149 \mathrm{E}+00$, | $.7773549149 \mathrm{E}+00,0$ |
| :--- |
| $1197903292 \mathrm{E}+03$, |

$0.9349752404 \mathrm{E}+04$, $1483747383 E+03$, $7181870594 \mathrm{E}+07$, $.1832914504 \mathrm{E}+05$,
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$0.3608000000 \mathrm{E}+04$,
$-.2182757991 \mathrm{E}+05$, $.2182757991 \mathrm{E}+05$,

$.4637651631 \mathrm{E}+01$, $.4637651631 \mathrm{E}+01$, . 2506519289E+00, $.7777236726 \mathrm{E}+00,0$ | $.1199663219 \mathrm{E}+03$, |
| :--- |
| $.9342117254 \mathrm{E}+04$, | 1483758605E+03 $7211969662 \mathrm{E}+07$, . 1836153780E+05,

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$0.9338298022 \mathrm{E}+04$ 14227007339E+07, $.1837769951 \mathrm{E}+05$,
$0.3610000000 \mathrm{E}+04$, . $2180329734 \mathrm{E}+05$, . $4630847102 \mathrm{E}+01$,
$0.2488289498 \mathrm{E}+00$ $7780791188 \mathrm{E}+00$, . $9334477692 \mathrm{E}+04$, $.9334477692 \mathrm{E}+04$,
$.1483769880 \mathrm{E}+03$, $1483769880 \mathrm{E}+03$, $1839383806 \mathrm{E}+05{ }^{\prime}$
. $3611000000 \mathrm{E}+04$, . $2179110815 \mathrm{E}+05$, $2179110815 \mathrm{E}+05$,
$4627427658 \mathrm{E}+01$,
$0.2479171208 \mathrm{E}+00$, . $7782515938 \mathrm{E}+00$, $1202311155 \mathrm{E}+03,0.307735453 \mathrm{E}+00,0.2782612098 \mathrm{E}+00,-.4734341573 \mathrm{E}+02$, $0.9330656269 \mathrm{E}+04,-.2390259565 \mathrm{E}+01,0.2779560854 \mathrm{E}+03,-.5178316727 \mathrm{E}+02$, $.1483775537 \mathrm{E}+03,0.8236486190 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,
$.7257058872 \mathrm{E}+07,0.1245331447 \mathrm{E}+08,-.1554035643 \mathrm{E}+08,-.1501780494 \mathrm{E}+05$,
$.1840995344 \mathrm{E}+05,-.6294957158 \mathrm{E}+04$
$0.3612000000 \mathrm{E}+04,-.8707593106 \mathrm{E}+07,0.1333741870 \mathrm{E}+07,-.4016468921 \mathrm{E}+08$ $.2177888705 \mathrm{E}+05,-.3617396857 \mathrm{E}+04,0.1080490133 \mathrm{E}+05,0.1223706642 \mathrm{E}+02$ $.4623996757 \mathrm{E}+01,0.2608204404 \mathrm{E}+02,0.6240216264 \mathrm{E}+00,0.7413404877 \mathrm{E}+00$ $0.2470046380 \mathrm{E}+00,-.6825893592 \mathrm{E}-01,0.3666097088 \mathrm{E}+00,-.9278674685 \mathrm{E}+00$ $.7784200200 \mathrm{E}+00,0.5621490930 \mathrm{E}+00,0.2793754996 \mathrm{E}+00,-.4737148509 \mathrm{E}+02$ $.1203195946 \mathrm{E}+03,0.3067100651 \mathrm{E}+06,0.2457949092 \mathrm{E}+05,0.2917876217 \mathrm{E}+02$
$0.9326833759 \mathrm{E}+04,-.2391734507 \mathrm{E}+01,0.2769615393 \mathrm{E}+03,-.5178314366 \mathrm{E}+02$, $.1483781206 \mathrm{E}+03,0.8236465918 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7272072686 \mathrm{E}+07,0.1243489647 \mathrm{E}+08,-.1554663989 \mathrm{E}+08,-.1500981858 \mathrm{E}+05$, $.1842604561 \mathrm{E}+05,-.6271966444 \mathrm{E}+04$,
$0.3613000000 \mathrm{E}+04,-.8729365869 \mathrm{E}+07,0.1330122162 \mathrm{E}+07,-.4015387127 \mathrm{E}+08$ $.2176663402 \mathrm{E}+05,-.3622019133 \mathrm{E}+04,0.1083097785 \mathrm{E}+05,0.1226897978 \mathrm{E}+02$ $.4620554397 \mathrm{E}+01,0.2607100523 \mathrm{E}+02,0.6236258742 \mathrm{E}+00,0.7419766850 \mathrm{E}+00$
$0.2460921939 \mathrm{E}+00,-.6997378331 \mathrm{E}-01,0.3665276184 \mathrm{E}+00,-.9277721566 \mathrm{E}+00$, $.7785848949 \mathrm{E}+00,0.5613627204 \mathrm{E}+00,0.2804950222 \mathrm{E}+00,-.4739948220 \mathrm{E}+02$,
$.1204081808 \mathrm{E}+03,0.3056839829 \mathrm{E}+06,0.2458079455 \mathrm{E}+05,0.2918175288 \mathrm{E}+02$ $.1204081808 \mathrm{E}+03,0.3056839829 \mathrm{E}+06,0.2458079455 \mathrm{E}+05,0.2918175288 \mathrm{E}+02$,
$0.9323010166 \mathrm{E}+04,-.2393206214 \mathrm{E}+01,0.2759670026 \mathrm{E}+03,-.5178312017 \mathrm{E}+02$ $.1483786887 \mathrm{E}+03,0.8236445601 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $7287078502 \mathrm{E}+07,0.1241646239 \mathrm{E}+08,-.1555290036 \mathrm{E}+08,-.1500181095 \mathrm{E}+05$ $1844211455 \mathrm{E}+05,-.6248963089 \mathrm{E}+04$,
$0.3614000000 \mathrm{E}+04,-.8751126363 \mathrm{E}+07,0.1326497833 \mathrm{E}+07,-.4014302725 \mathrm{E}+08$ $.2175434909 \mathrm{E}+05,-.3626637962 \mathrm{E}+04,0.1085704333 \mathrm{E}+05,0.1230088668 \mathrm{E}+02$, $.4617100572 \mathrm{E}+01,0.2605992998 \mathrm{E}+02,0.6232290417 \mathrm{E}+00,0.7426120047 \mathrm{E}+00$,
$0.2451794691 \mathrm{E}+00,-.7169304088 \mathrm{E}-01,0.3664464672 \mathrm{E}+00,-.9276729459 \mathrm{E}+00$, $.7787462163 \mathrm{E}+00,0.5605750594 \mathrm{E}+00,0.2816201934 \mathrm{E}+00,-.4742740688 \mathrm{E}+02$, $.1204968742 \mathrm{E}+03,0.3046572160 \mathrm{E}+06,0.2458209912 \mathrm{E}+05,0.2918474570 \mathrm{E}+02$,
$0.9319185496 \mathrm{E}+04,-.2394674684 \mathrm{E}+01,0.2749724749 \mathrm{E}+03,-.5178309679 \mathrm{E}+02$ $.1483792579 \mathrm{E}+03,0.8236425239 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7302076300 \mathrm{E}+07,0.1239801225 \mathrm{E}+08,-.1555913782 \mathrm{E}+08,-.1499378205 \mathrm{E}+05$, $.1845816024 \mathrm{E}+05,-.6225947124 \mathrm{E}+04$,
$0.3615000000 \mathrm{E}+04,-.8772874557 \mathrm{E}+07,0.1322868887 \mathrm{E}+07,-.4013215718 \mathrm{E}+08$ $.2174203225 \mathrm{E}+05,-.3631253331 \mathrm{E}+04,0.1088309770 \mathrm{E}+05,0.1233278710 \mathrm{E}+02$ $.4613635282 \mathrm{E}+01,0.2604881831 \mathrm{E}+02,0.6228310817 \mathrm{E}+00,0.7432465707 \mathrm{E}+00$
$0.2442662048 \mathrm{E}+00,-.7341627883 \mathrm{E}-01,0.3663655921 \mathrm{E}+00,-.9275701067 \mathrm{E}+00$ $.7789040337 \mathrm{E}+00,0.5597863771 \mathrm{E}+00,0.2827502755 \mathrm{E}+00,-.4745525896 \mathrm{E}+02$,
$.1205856748 \mathrm{E}+03,0.3036297659 \mathrm{E}+06,0.2458340462 \mathrm{E}+05,0.2918774063 \mathrm{E}+02$, $-.1205856748 \mathrm{E}+03,0.3036297659 \mathrm{E}+06,0.2458340462 \mathrm{E}+05,0.2918774063 \mathrm{E}+02$,
$0.9315359752 \mathrm{E}+04,-.2396139913 \mathrm{E}+01,0.2739779560 \mathrm{E}+03,-.5178307352 \mathrm{E}+02$, $.9315359752 \mathrm{E}+04,-.2396139913 \mathrm{E}+01,0.2739779560 \mathrm{E}+03,-.5178307352 \mathrm{E}+02$,,
$.1483798283 \mathrm{E}+03,0.8236404834 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483798283 \mathrm{E}+03,0.8236404834 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$. .7317066059 \mathrm{E}+07,0.1237954608 \mathrm{E}+08,-.1556535225 \mathrm{E}+08,-.1498573187 \mathrm{E}+05$ $.7317066059 \mathrm{E}+07,0.1237954608 \mathrm{E}+08$,
$.1847418264 \mathrm{E}+05,-.6202918575 \mathrm{E}+04$,
$.1847418264 \mathrm{E}+05,-.6202918575 \mathrm{E}+04$,
$0.3616000000 \mathrm{E}+04,-.8794610417 \mathrm{E}+07,0.1319235328 \mathrm{E}+07,-.4012126106 \mathrm{E}+08$,,$~$ $.3616000000 \mathrm{E}+04,-.8794610417 \mathrm{E}+07,0.1319235328 \mathrm{E}+07,-.4012126106 \mathrm{E}+08$,
$.2172968352 \mathrm{E}+05,-.3635865228 \mathrm{E}+04,0.1090914095 \mathrm{E}+05,0.1236468098 \mathrm{E}+02$, $.2172968352 \mathrm{E}+05,-.3635865228 \mathrm{E}+04,0.1090914095 \mathrm{E}+05,0.1236468098 \mathrm{E}+02$,
$.4610158522 \mathrm{E}+01,0.2603767018 \mathrm{E}+02,0.6224315991 \mathrm{E}+00,0.7438805285 \mathrm{E}+00$, $.4610158522 \mathrm{E}+01,0.2603767018 \mathrm{E}+02,0.6224315991 \mathrm{E}+00,0.7438805285 \mathrm{E}+00$,
$.2433529615 \mathrm{E}+00,-.7514338772 \mathrm{E}-01,0.3662854270 \mathrm{E}+00,-.9274634533 \mathrm{E}+00$,, $.2433529615 \mathrm{E}+00,-.7514338772 \mathrm{E}-01,0.3662854270 \mathrm{E}+00,-.9274634533 \mathrm{E}+00$,,
$.7790586472 \mathrm{E}+00,0.5589961944 \mathrm{E}+00,0.2838853270 \mathrm{E}+00,-.4748303827 \mathrm{E}+02$, $.7790586472 \mathrm{E}+00,0.5589961944 \mathrm{E}+00,0.2838853270 \mathrm{E}+00,-.4748303827 \mathrm{E}+02$,
$.1206745825 \mathrm{E}+03,0.3026016337 \mathrm{E}+06,0.2458471106 \mathrm{E}+05,0.2919073767 \mathrm{E}+02$, $.1206745825 \mathrm{E}+03,0.3026016337 \mathrm{E}+06,0.2458471106 \mathrm{E}+05,0.2919073767 \mathrm{E}+02$,,
$. .9311532941 \mathrm{E}+04,-.2397601897 \mathrm{E}+01,0.2729834457 \mathrm{E}+03,-.5178305037 \mathrm{E}+02$, $0.9311532941 \mathrm{E}+04,-.2397601897 \mathrm{E}+01,0.2729834457 \mathrm{E}+03,-.5178305037 \mathrm{E}+02$,,$~$
$-.1483803998 \mathrm{E}+03,0.8236384387 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483803998 \mathrm{E}+03,0.8236384387 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.7332047757 \mathrm{E}+07,0.1236106389 \mathrm{E}+08,-.1557154365 \mathrm{E}+08,-.1497766043 \mathrm{E}+05$, $.7332047757 \mathrm{E}+07,0.1236106389 \mathrm{E}+08$,
$.1849018173 \mathrm{E}+05,-.6179877471 \mathrm{E}+04$,
$0.3617000000 \mathrm{E}+04,-.8816333913 \mathrm{E}+07,0.1315597158 \mathrm{E}+07,-.4011033891 \mathrm{E}+08$ $.2171730289 \mathrm{E}+05,-.3640473644 \mathrm{E}+04,0.1093517303 \mathrm{E}+05,0.1239656828 \mathrm{E}+02$ $-.4606670289 \mathrm{E}+01,0.2602648560 \mathrm{E}+02,0.6220313701 \mathrm{E}+00,0.7445133360 \mathrm{E}+00$,
$0.2424394092 \mathrm{E}+00,-.7687472635 \mathrm{E}-01,0.3662061608 \mathrm{E}+00,-.9273528585 \mathrm{E}+00$,
$-.7792093756 \mathrm{E}+00,0.5582051059 \mathrm{E}+00,0.2850259789 \mathrm{E}+00,-.4751074463 \mathrm{E}+02$, $.7792093756 \mathrm{E}+00,0.5582051059 \mathrm{E}+00,0.2850259789 \mathrm{E}+00,-.4751074463 \mathrm{E}+02$,
$.1207635972 \mathrm{E}+03,0.3015728208 \mathrm{E}+06,0.2458601843 \mathrm{E}+05,0.2919373681 \mathrm{E}+02$,
$0.9307705067 \mathrm{E}+04,-.2399060634 \mathrm{E}+01,0.2719889436 \mathrm{E}+03,-.5178302732 \mathrm{E}+02$ $.1483809725 \mathrm{E}+03,0.8236363898 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7347021373 \mathrm{E}+07,0.1234256572 \mathrm{E}+08,-.1557771200 \mathrm{E}+08,-.1496956772 \mathrm{E}+05$, $.1850615749 \mathrm{E}+05,-.6156823842 \mathrm{E}+04$,'
$0.3618000000 \mathrm{E}+04,-.8838045012 \mathrm{E}+07,0.1311954382 \mathrm{E}+07,-.4009939072 \mathrm{E}+08$, $.2170489038 \mathrm{E}+05,-.3645078565 \mathrm{E}+04,0.1096119391 \mathrm{E}+05,0.1242844896 \mathrm{E}+02$, $.4603170581 \mathrm{E}+01,0.2601526456 \mathrm{E}+02,0.6216307911 \mathrm{E}+00,0.7451448092 \mathrm{E}+00$
$0.2415250979 \mathrm{E}+00,-.7861007953 \mathrm{E}-01,0.3661272535 \mathrm{E}+00,-.9272385290 \mathrm{E}+00$, $.7793558975 \mathrm{E}+00,0.5574137132 \mathrm{E}+00,0.2861718669 \mathrm{E}+00,-.4753837787 \mathrm{E}+02$, $.1208527190 \mathrm{E}+03,0.3005433284 \mathrm{E}+06,0.2458732674 \mathrm{E}+05,0.2919673805 \mathrm{E}+02$,
$0.9303876135 \mathrm{E}+04,-.2400516120 \mathrm{E}+01,0.2709944496 \mathrm{E}+03,-.5178300439 \mathrm{E}+02$,
$-.1483815461 \mathrm{E}+03,-0.8236343370 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1483815461 \mathrm{E}+03,0.8236343370 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3619000000 \mathrm{E}+04,-.8859743683 \mathrm{E}+07,0.1308307002 \mathrm{E}+07,-.4008841652 \mathrm{E}+08$ $.2169244600 \mathrm{E}+05,-.3649679981 \mathrm{E}+04,0.1098720355 \mathrm{E}+05,0.1246032298 \mathrm{E}+02$, $.4599659394 \mathrm{E}+01,0.2600400704 \mathrm{E}+02,0.6212294160 \mathrm{E}+00,0.7457753209 \mathrm{E}+00$
$0.2406100237 \mathrm{E}+00,-.8034901615 \mathrm{E}-01,0.3660481842 \mathrm{E}+00,-.9271206839 \mathrm{E}+00$ $.7794985878 \mathrm{E}+00,0.5566218623 \mathrm{E}+00,0.2873222130 \mathrm{E}+00,-.4756593783 \mathrm{E}+02$, $.1209419479 \mathrm{E}+03,0.2995131579 \mathrm{E}+06,0.2458863597 \mathrm{E}+05,0.2919974139 \mathrm{E}+02$,
$0.9300046149 \mathrm{E}+04,-.2401968351 \mathrm{E}+01,0.2699999634 \mathrm{E}+03,-.5178298156 \mathrm{E}+02$, $.1483821209 \mathrm{E}+03,0.8236322802 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3620000000 \mathrm{E}+04,-.8881429894 \mathrm{E}+07,0.1304655023 \mathrm{E}+07,-.4007741632 \mathrm{E}+08$ $.2167996974 \mathrm{E}+05,-.3654277880 \mathrm{E}+04,0.1101320191 \mathrm{E}+05,0.1249219029 \mathrm{E}+02$ $.4596136725 \mathrm{E}+01,0.2599271303 \mathrm{E}+02,0.6208271923 \mathrm{E}+00,0.7464048627 \mathrm{E}+00$,
$0.2396943433 \mathrm{E}+00,-.8209149997 \mathrm{E}-01,0.3659690944 \mathrm{E}+00,-.9269992490 \mathrm{E}+00$ $.7796374689 \mathrm{E}+00,-0.5558294728 \mathrm{E}+00,0.2884770601 \mathrm{E}+00,-. .4759342433 \mathrm{E}+02$, $.1210312837 \mathrm{E}+03,0.2984823105 \mathrm{E}+06,0.2458994614 \mathrm{E}+05,0.2920274682 \mathrm{E}+02$, $0.9296215114 \mathrm{E}+04,-.2403417325 \mathrm{E}+01,0.2690054847 \mathrm{E}+03,-.5178295885 \mathrm{E}+02$, $.9296215114 \mathrm{E}+04,-.2403417325 \mathrm{E}+01,0.2690054847 \mathrm{E}+03,-.5178295885 \mathrm{E}+02$,
$.1483826966 \mathrm{E}+03,0.8236302196 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.7391893515 \mathrm{E}+07,0.1228697552 \mathrm{E}+08,-.1559607865 \mathrm{E}+08,-.1494516198 \mathrm{E}+05$ $1855394448 \mathrm{E}+05,-.6087588085 \mathrm{E}+04$
$. .3621000000 \mathrm{E}+04,-.8903103612 \mathrm{E}+07,0.1300998448 \mathrm{E}+07,-.4006639012 \mathrm{E}+08$, $.3621000000 \mathrm{E}+04,-.8903103612 \mathrm{E}+07,0.1300998448 \mathrm{E}+07,-.4006639012 \mathrm{E}+08$,
$.2166746162 \mathrm{E}+05,-.3658872251 \mathrm{E}+04,0.1103918896 \mathrm{E}+05,0.1252405085 \mathrm{E}+02$ $.2166746162 \mathrm{E}+05,-.3658872251 \mathrm{E}+04,0.1103918896 \mathrm{E}+05,0.1252405085 \mathrm{E}+02$,
$.4592602572 \mathrm{E}+01,0.2598138254 \mathrm{E}+02,0.6204242936 \mathrm{E}+00,0.7470332700 \mathrm{E}+00$, $0.2387781174 \mathrm{E}+00,-.8383804446 \mathrm{E}-01,0.3658905004 \mathrm{E}+00,-.9268739526 \mathrm{E}+00$ $.2387781174 \mathrm{E}+00,-.8383804446 \mathrm{E}-01,0.3658905004 \mathrm{E}+00,-.9268739526 \mathrm{E}+00$,
$.7797723246 \mathrm{E}+00,0.5550364269 \mathrm{E}+00,0.2896371638 \mathrm{E}+00,-.4762083720 \mathrm{E}+02$, $1211207264 \mathrm{E}+03,0.2974507875 \mathrm{E}+06,0.2459125723 \mathrm{E}+05,0.2920575434 \mathrm{E}+02$ $0.9292383034 \mathrm{E}+04,-.2404863038 \mathrm{E}+01,0.2680110132 \mathrm{E}+03,-.5178293624 \mathrm{E}+02$ $.1483832733 \mathrm{E}+03,0.8236281553 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.7406834590 \mathrm{E}+07,0.1226841363 \mathrm{E}+08,-.1560215468 \mathrm{E}+08,-.1493698419 \mathrm{E}+05$, $.7406834590 \mathrm{E}+07,0.1226841363 \mathrm{E}+08$,
$.1856982664 \mathrm{E}+05,-.6064484638 \mathrm{E}+04$,
$0.3622000000 \mathrm{E}+04,-.8924764806 \mathrm{E}+07,0.1297337280 \mathrm{E}+07,-.4005533794 \mathrm{E}+08$, $2165492164 \mathrm{E}+05$, $.4589056931 \mathrm{E}+01$, $0.2378615100 \mathrm{E}+00$, . 7799029173E+00, 0 . 1212102761E+03, 0
$0.9288549915 \mathrm{E}+04$, . 1483838509E+03, $.7421767477 \mathrm{E}+07,0$ . $1858568532 \mathrm{E}+05$,
$0.3623000000 \mathrm{E}+04$, .2164234981E+05, . $4585499799 \mathrm{E}+01$,
$0.2369446302 \mathrm{E}+00$, $7800293174 \mathrm{E}+00$, 1212999326E+03,
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$. .7451608599 \mathrm{E}+07$, . $1861733220 \mathrm{E}+05$,
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. $9277044365 \mathrm{E}+04$ $.7483855893 \mathrm{E}+03$, $1466516793 \mathrm{E}+07$,
$0.3626000000 \mathrm{E}+04$, . $2160444329 E+05$, $4574759430 \mathrm{E}+01$,
$0.2341931731 \mathrm{E}+00$, .7803872796E+00, $.1215695428 \mathrm{E}+03$,

$.9273207132 \mathrm{E}+04$, | $.9273207132 \mathrm{E}+04$, |
| :--- |
| $.1483861705 \mathrm{E}+03$ | $7481416713 \mathrm{E}+07,0$ 1864888489E+05',

$0.3627000000 \mathrm{E}+04$, $2159174413 \mathrm{E}+05$, $.4571156305 \mathrm{E}+01$,
$.2332752158 \mathrm{E}+00$, 7804986796E+00, $.1216596263 \mathrm{E}+03$, $0.9269368882 \mathrm{E}+04$, . 1483867525E+03, 0 $.7496308338 \mathrm{E}+07,0$ $.1866462586 \mathrm{E}+05$,
$0.3628000000 \mathrm{E}+04$, .2157901315E+05, . $4567541676 \mathrm{E}+01$,
$0.2323569407 \mathrm{E}+00$, . $7806054805 \mathrm{E}+00$, . $1217498164 \mathrm{E}+03$,
$0.9265529618 \mathrm{E}+04$, $.1483873352 \mathrm{E}+03$, $.7511191648 \mathrm{E}+07$, . $1868034320 \mathrm{E}+05$,
$0.3629000000 \mathrm{E}+04$, . $2156625037 \mathrm{E}+05$, . $2314384680 \mathrm{E}+00$, $.7807080696 \mathrm{E}+00$ $.1218401131 \mathrm{E}+03$,
$0.9261689346 \mathrm{E}+04$ $.1483879188 \mathrm{E}+03$, $.1869603689 \mathrm{E}+05$,
$0.3630000000 \mathrm{E}+04$ . $2155345578 \mathrm{E}+05$, $.4560277890 \mathrm{E}+01$,
$0.2305193395 \mathrm{E}+00$, $1219305163 \mathrm{E}+03$,
$0.9257848068 \mathrm{E}+04$ $.9257848068 \mathrm{E}+04$, $7483885030 \mathrm{E}+03$ $1871170691 \mathrm{E}+05$, . $3631000000 \mathrm{E}+04$, $2154062940 \mathrm{E}+05$ . $4556628728 \mathrm{E}+01$ $2295998676 \mathrm{E}+00$ $.7295998676 \mathrm{E}+00$,

$.7809015423 \mathrm{E}+00$, | $.7809015423 E+00$, |
| :--- |
| $.1220210260 \mathrm{E}+03$, |

$0.9254005790 \mathrm{E}+04$ $1483890880 \mathrm{E}+03$, 7555791468E+07, -. $3632000000 \mathrm{E}+04$,

## $663463081 \mathrm{E}+04,0.1106516466 \mathrm{E}+05,0.1255590463 \mathrm{E}+02$

 $2597001554 \mathrm{E}+02,0.6200210334 \mathrm{E}+00,0.7476602304 \mathrm{E}+00$, $8558830384 \mathrm{E}-01,0.3658124993 \mathrm{E}+00,-.9267447640 \mathrm{E}+00$, $.5542430831 \mathrm{E}+00,0.2908024148 \mathrm{E}+00,-.4764817626 \mathrm{E}+02$, $2964185902 \mathrm{E}+06,0.2459256924 \mathrm{E}+05,0.2920876395 \mathrm{E}+02$, $2406305486 \mathrm{E}+01,0.2670165488 \mathrm{E}+03,-.5178291375 \mathrm{E}+02$, $8236260873 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1224983587 \mathrm{E}+08,-.1560820761 \mathrm{E}+08,-.1492878515 \mathrm{E}+05$, 6041368809E+04,$8946413445 \mathrm{E}+07,0.1293671523 \mathrm{E}+07,-.4004425980 \mathrm{E}+08$, $3668050361 \mathrm{E}+04,0.1109112898 \mathrm{E}+05,0.1258775157 \mathrm{E}+02$, $.2595861203 \mathrm{E}+02,0.6196172737 \mathrm{E}+00,0.7482858253 \mathrm{E}+00$, $.8734241949 \mathrm{E}-01,0.3657352592 \mathrm{E}+00,-.9266115810 \mathrm{E}+00$, $.2953857200 \mathrm{E}+06,0.2459388218 \mathrm{E}+05,-0.2921177564 \mathrm{E}+02$, $.2407744668 \mathrm{E}+01,0.2660220911 \mathrm{E}+03,-.5178289136 \mathrm{E}+02$, $.8236240159 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1223124227 E+08$,
$6018240627 E+04$
8968049495E+07, $0.1290001180 \mathrm{E}+07,-.4003315569 \mathrm{E}+08$, $3672634077 \mathrm{E}+04,0.1111708188 \mathrm{E}+05,0.1261959163 \mathrm{E}+02$, $2594717199 \mathrm{E}+02,0.6192123032 \mathrm{E}+00,0.7489105006 \mathrm{E}+00$, $8910088740 \mathrm{E}-01,0.3656593599 \mathrm{E}+00,-.9264741035 \mathrm{E}+00$, $5526538651 \mathrm{E}+00,0.2931493646 \mathrm{E}+00,-.4770263229 \mathrm{E}+02$, $2943521780 \mathrm{E}+06,0.2459519605 \mathrm{E}+05,0.2921478942 \mathrm{E}+02$, $2409180578 \mathrm{E}+01,0.2650276400 \mathrm{E}+03,-.5178286909 \mathrm{E}+02$ $.8236219410 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1221263284 \mathrm{E}+08,-.1562024409 \mathrm{E}+08,-.1491232326 \mathrm{E}+05$ $5995100119 \mathrm{E}+04$
$8989672927 \mathrm{E}+07,0.1286326256 \mathrm{E}+07,-.4002202564 \mathrm{E}+08$, $.3677214219 \mathrm{E}+04,0.1114302331 \mathrm{E}+05,0.1265142477 \mathrm{E}+02$, $2593569543 \mathrm{E}+02,0.6188055286 \mathrm{E}+00,0.7495349522 \mathrm{E}+00$ $9086365689 \mathrm{~F}-01,0.3655836706 \mathrm{E}+00,-.9263327564 \mathrm{E}+00$ $.5086365689 \mathrm{E}-01,0.3655836706 \mathrm{E}+00,-.9263327564 \mathrm{E}+00^{2}$, $.2933179657 \mathrm{E}+06,0.2459651083 \mathrm{E}+05,-0.2921780527 \mathrm{E}+02$ $.2410613215 \mathrm{E}+01,0.24596331983 \mathrm{E}+05,0.2921780527 \mathrm{E}+02,-.5178284692 \mathrm{E}+02$ $.8236198629 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8236198629 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.5971947316 \mathrm{E}+04$
$.9011283706 \mathrm{E}+07,0.1282646753 \mathrm{E}+07,-.4001086965 \mathrm{E}+08$, $9011283706 \mathrm{E}+07,0.1282646753 \mathrm{E}+07,-.4001086965 \mathrm{E}+08$,
$3681790775 \mathrm{E}+04,0.1116895325 \mathrm{E}+05,0.1268325095 \mathrm{E}+02$, $.3681790775 \mathrm{E}+04,0.1116895325 \mathrm{E}+05,0.1268325095 \mathrm{E}+02$,
$.2592418233 \mathrm{E}+02,0.6183973585 \mathrm{E}+00,0.7501588263 \mathrm{E}+00$, $9263045336 \mathrm{E}-01,0.3655082281 \mathrm{E}+00,-.9261875265 \mathrm{E}+00$, $5510585000 \mathrm{E}+00,0.2955168749 \mathrm{E}+00,-.4775679103 \mathrm{E}+02$, $.2922830842 \mathrm{E}+06,0.2459782653 \mathrm{E}+05,0.2922082319 \mathrm{E}+02$, $.2922830842 \mathrm{E}+06,0.2459782653 \mathrm{E}+05,0.2922082319 \mathrm{E}+02$,
$.2412042574 \mathrm{E}+01,0.2630387561 \mathrm{E}+03,-.5178282486 \mathrm{E}+02$, $2412042574 \mathrm{E}+01,0.2630387561 \mathrm{E}+03,-.5178282486 \mathrm{E}+02$,
$8236177815 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8236177815 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1217536661 \mathrm{E}+08,-.1563218798 \mathrm{E}+08,-.1489577632 \mathrm{E}+05$, $1217536661 \mathrm{E}+08$
$5948782246 \mathrm{E}+04$
. $363281802 \mathrm{E}+07,0.1278962675 \mathrm{E}+07,-.3999968773 \mathrm{E}+08$, $3686363734 \mathrm{E}+04,0.1119487166 \mathrm{E}+05,0.1271507013 \mathrm{E}+02$, $.2591263267 \mathrm{E}+02,0.6179888561 \mathrm{E}+00,0.7507812248 \mathrm{E}+00$, $.9440119139 \mathrm{E}-01,0.3654335445 \mathrm{E}+00,-.9260381955 \mathrm{E}+00$,
$.5502598269 \mathrm{E}+00,0.2967085003 \mathrm{E}+00,-.4778375849 \mathrm{E}+02$, $5502598269 \mathrm{E}+00,0.2967085003 \mathrm{E}+00,-.4778375849 \mathrm{E}+02$, $.2912475350 \mathrm{E}+06,0.2459914315 \mathrm{E}+05,0.2922384319 \mathrm{E}+02$, $2413468652 \mathrm{E}+01,0.2620443230 \mathrm{E}+03,-.5178280291 \mathrm{E}+02$, $8236156970 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1215670985 \mathrm{E}+08,-.1563812517 \mathrm{E}+08,-.1488747096 \mathrm{E}+05$, $5925604937 \mathrm{E}+04$
$9054467184 \mathrm{E}+07,0.1275274027 \mathrm{E}+07,-.3998847991 \mathrm{E}+08$, $.3690933084 \mathrm{E}+04,0.1122077851 \mathrm{E}+05,0.1274688226 \mathrm{E}+02$, $.2590104646 \mathrm{E}+02,0.6175801816 \mathrm{E}+00,0.7514020038 \mathrm{E}+00$, $.9617589640 \mathrm{E}-01,0.3653597645 \mathrm{E}+00,-.9258846794 \mathrm{E}+00$, $.5494608914 \mathrm{E}+00,0.2979057110 \mathrm{E}+00,-.4781065110 \mathrm{E}+02$, $.2902113193 E+06,0.2460046069 E+05,0.2922686525 E+02$, $.2414891447 \mathrm{E}+01,0.2610498953 \mathrm{E}+03,-.5178278106 \mathrm{E}+02$, $0.8236136095 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.1213803736 \mathrm{E}+08,-.1564403918 \mathrm{E}+08,-.1487914434 \mathrm{E}+05$, $5902415420 \mathrm{E}+04$
$9076039818 \mathrm{E}+07,0.1271580810 \mathrm{E}+07,-.3997724618 \mathrm{E}+08$, 3695498814E+04, 0.1124667375E+05,0.1277868729E+02, $2588942369 \mathrm{E}+02,0.6171708113 \mathrm{E}+00,0.7520215590 \mathrm{E}+00$, $9795457996 \mathrm{E}-01,0.3652867933 \mathrm{E}+00,-.9257269894 \mathrm{E}+00$, $5486612191 \mathrm{E}+00,0.2991083025 \mathrm{E}+00,-.4783746871 \mathrm{E}+02$, $2891744384 \mathrm{E}+06,0.2460177914 \mathrm{E}+05,0.2922988937 \mathrm{E}+02$, $2416310954 \mathrm{E}+01,0.2600554728 \mathrm{E}+03,-.5178275933 \mathrm{E}+02$, $123115191 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $5879213722 \mathrm{E}+04$
$9097599674 \mathrm{E}+07,0.1267883030 \mathrm{E}+07,-.3996598656 \mathrm{E}+08$, $3700060911 \mathrm{E}+04,0.1127255734 \mathrm{E}+05,0.1281048520 \mathrm{E}+02$, $2587776433 \mathrm{E}+02,0.6167604432 \mathrm{E}+00,0.7526402792 \mathrm{E}+00$ $9973722786 \mathrm{E}-01,0.3652139092 \mathrm{E}+00,-.9255653871 \mathrm{E}+00$ $.9973722786 \mathrm{E}-01,0.3652139092 \mathrm{E}+00,-.9255653871 \mathrm{E}+00$, $5478607585 \mathrm{E}+00,0.3003157475 \mathrm{E}+00,-.4786421113 \mathrm{E}+02$,
$2881368937 \mathrm{E}+06,0.2460309850 \mathrm{E}+05,0.2923291556 \mathrm{E}+02$ $2417727171 \mathrm{E}+01,0.2590610554 \mathrm{E}+03,-.5178273770 \mathrm{E}+02$, $.8236094259 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05$ $.1210064530 \mathrm{E}+08,-.1565579761 \mathrm{E}+08,-.1486242732 \mathrm{E}+05$, $.5855999873 \mathrm{E}+04$
$.9119146719 \mathrm{E}+07,0.1264180690 \mathrm{E}+07,-.3995470107 \mathrm{E}+08$, $.3704619366 \mathrm{E}+04,0.1129842926 \mathrm{E}+05,0.1284227592 \mathrm{E}+02$, $2586606839 \mathrm{E}+02,0.6163486461 \mathrm{E}+00,0.7532584200 \mathrm{E}+00$, $1015240252 \mathrm{E}+00,0.3651414156 \mathrm{E}+00,-.9253997076 \mathrm{E}+00$, $0.5470589541 \mathrm{E}+00,0.3015282439 \mathrm{E}+00,-.4789087820 \mathrm{E}+02$,
$0.2870986864 \mathrm{E}+06,0.2460441878 \mathrm{E}+05,0.2923594381 \mathrm{E}+02$ $2419140094 \mathrm{E}+01,0.2580666426 \mathrm{E}+03,-.5178271618 \mathrm{E}+02$, $2419140094 \mathrm{E}+01,0.2580666426 \mathrm{E}+03, .5178271618 \mathrm{E}+02$, $.8236073301 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1208192576 \mathrm{E}+08,-.1566164200 \mathrm{E}+08,-.1485403692 \mathrm{E}+05$, $.1208192576 E+08$,
$.9140680922 \mathrm{E}+07,0.1260473793 \mathrm{E}+07,-.3994338971 \mathrm{E}+08$,
$2152777123 \mathrm{E}+05,-.3709174165 \mathrm{E}+04,0.1132428947 \mathrm{E}+05,0.1287405943 \mathrm{E}+02$, $4552968049 \mathrm{E}+01,0.2585433586 \mathrm{E}+02,0.6159357785 \mathrm{E}+00,0.7538758845 \mathrm{E}+00$ $0.2286793991 \mathrm{E}+00,-.1033149799 \mathrm{E}+00,0.3650686784 \mathrm{E}+00,-.9252301740 \mathrm{E}+00$ $7809924018 \mathrm{E}+00,0.5462563600 \mathrm{E}+00,0.3027455325 \mathrm{E}+00,-.4791746973 \mathrm{E}+02$ $1221116420 \mathrm{E}+03,0.2860598178 \mathrm{E}+06,0.2460573996 \mathrm{E}+05,0.2923897411 \mathrm{E}+02$
$0.9250162516 \mathrm{E}+04,-.2420549721 \mathrm{E}+01,0.2570722344 \mathrm{E}+03,-.5178269476 \mathrm{E}+02$ $.1483896736 \mathrm{E}+03,0.8236052316 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7570641300 \mathrm{E}+07,0.1206319060 \mathrm{E}+08,-.1566746315 \mathrm{E}+08,-.1484562527 \mathrm{E}+05$ $.1874297583 \mathrm{E}+05,-.5809535838 \mathrm{E}+04$,
$0.3633000000 \mathrm{E}+04,-.9162202251 \mathrm{E}+07,0.1256762343 \mathrm{E}+07,-.3993205249 \mathrm{E}+08$ $.2151488128 \mathrm{E}+05,-.3713725298 \mathrm{E}+04,0.1135013792 \mathrm{E}+05,0.1290583567 \mathrm{E}+02$ $.4549295851 \mathrm{E}+01,0.2584256672 \mathrm{E}+02,0.6155230411 \mathrm{E}+00,0.7544916523 \mathrm{E}+00$
$0.2277580568 \mathrm{E}+00,-.1051097493 \mathrm{E}+00,0.3649961767 \mathrm{E}+00,-.9250566099 \mathrm{E}+00$, $.7810783101 \mathrm{E}+00,0.5454540655 \mathrm{E}+00,0.3039679851 \mathrm{E}+00,-.4794398556 \mathrm{E}+02$,
$. .1222023644 \mathrm{E}+03,0.2850202893 \mathrm{E}+06,0.2460706206 \mathrm{E}+05,0.2924200646 \mathrm{E}+02$, $.1222023644 \mathrm{E}+03,0.2850202893 \mathrm{E}+06,0.2460706206 \mathrm{E}+05,0.2924200646 \mathrm{E}+02$,
$-.9246318249 \mathrm{E}+04,-.2421956046 \mathrm{E}+01,0.2560778304 \mathrm{E}+03,-.5178267346 \mathrm{E}+02$ $.1483902599 \mathrm{E}+03,0.8236031306 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.7585482711 \mathrm{E}+07,0.1204443982 \mathrm{E}+08,-.1567326106 \mathrm{E}+08,-.1483719236 \mathrm{E}+05$, $.1875857467 \mathrm{E}+05,-.5786285711 \mathrm{E}+04$,
$0.3634000000 \mathrm{E}+04,-.9183710674 \mathrm{E}+07,0.1253046343 \mathrm{E}+07,-.3992068944 \mathrm{E}+08$ $.2150195956 \mathrm{E}+05,-.3718272753 \mathrm{E}+04,0.1137597459 \mathrm{E}+05,0.1293760460 \mathrm{E}+02$ $4545612131 \mathrm{E}+01,0.2583076097 \mathrm{E}+02,0.6151094141 \mathrm{E}+00,0.7551061289 \mathrm{E}+00$
. $2268372605 \mathrm{E}+00$, $1069089369 \mathrm{E}+00,0.3649255833 \mathrm{E}+00,-9248782611 \mathrm{E}+00$ $7811599631 \mathrm{E}+00,0.5446503949 \mathrm{E}+00,0.3051967552 \mathrm{E}+00,-.4797042552 \mathrm{E}+02$ $1222931931 \mathrm{E}+03,0.2839801022 \mathrm{E}+06,0.2460838506 \mathrm{E}+05,0.2924504086 \mathrm{E}+02$
$0.9242472994 \mathrm{E}+04,-.2423359069 \mathrm{E}+01,0.2550834304 \mathrm{E}+03,-.5178265226 \mathrm{E}+02$ $.1483908467 \mathrm{E}+03,0.8236010272 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $7600315678 \mathrm{E}+07,0.1202567346 \mathrm{E}+08,-.1567903572 \mathrm{E}+08,-.1482873820 \mathrm{E}+05$ $1877414973 \mathrm{E}+05,-.5763023548 \mathrm{E}+04$,
$0.3635000000 \mathrm{E}+04,-.9205206160 \mathrm{E}+07,0.1249325798 \mathrm{E}+07,-.3990930055 \mathrm{E}+08$ $.2148900608 \mathrm{E}+05,-.3722816518 \mathrm{E}+04,0.1140179943 \mathrm{E}+05,0.1296936618 \mathrm{E}+02$ $.4541916886 \mathrm{E}+01,0.2581891860 \mathrm{E}+02,0.6146947615 \mathrm{E}+00,0.7557196707 \mathrm{E}+00$,
$0.2259162002 \mathrm{E}+00,-.1087121562 \mathrm{E}+00,0.3648555624 \mathrm{E}+00,-.9246956719 \mathrm{E}+00$, $.7812374909 \mathrm{E}+00,0.5438457483 \mathrm{E}+00,0.3064307178 \mathrm{E}+00,-.4799678943 \mathrm{E}+02$, $.1223841280 \mathrm{E}+03,0.2829392578 \mathrm{E}+06,0.2460970896 \mathrm{E}+05,0.2924807730 \mathrm{E}+02$, $-.1223841280 \mathrm{E}+03,0.2829392578 \mathrm{E}+06,0.2460970896 \mathrm{E}+05,0.2924807730 \mathrm{E}+02$,
$0.9238626755 \mathrm{E}+04,-.2424758784 \mathrm{E}+01,0.2540890341 \mathrm{E}+03,-.5178263116 \mathrm{E}+02$, $0.9238626755 \mathrm{E}+04,-.2424758784 \mathrm{E}+01,0.2540890341 \mathrm{E}+03,-.5178263116 \mathrm{E}+02$
$. .1483914342 \mathrm{E}+03,0.8235989215 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.7615140180 \mathrm{E}+07,0.1200689153 \mathrm{E}+08,-.1568478711 \mathrm{E}+08,-.1482026279 \mathrm{E}+05$ $.7615140180 \mathrm{E}+07,0.1200689153 \mathrm{E}+08$,
$-.1878970099 \mathrm{E}+05,-.5739749381 \mathrm{E}+04$,
$0.3636000000 \mathrm{E}+04,-.9226688676 \mathrm{E}+07,0.1245600711 \mathrm{E}+07,-.3989788584 \mathrm{E}+08$,,$~$ $0.3636000000 \mathrm{E}+04,-.9226688676 \mathrm{E}+07,0.1245600711 \mathrm{E}+07,-.3989788584 \mathrm{E}+08$,
$-.2147602083 \mathrm{E}+05,-.3727356583 \mathrm{E}+04,0.1142761241 \mathrm{E}+05,0.1300112037 \mathrm{E}+02$, $.2147602083 \mathrm{E}+05,-.3727356583 \mathrm{E}+04,0.1142761241 \mathrm{E}+05,0.1300112037 \mathrm{E}+02$,
$.4538210114 \mathrm{E}+01,0.2580703960 \mathrm{E}+02,0.6142785047 \mathrm{E}+00,0.7563328394 \mathrm{E}+00$ $.4538210114 \mathrm{E}+01,0.2580703960 \mathrm{E}+02,0.6142785047 \mathrm{E}+00,0.7563328394 \mathrm{E}+00$,
$. .2249945658 \mathrm{E}+00,-.1105194852 \mathrm{E}+00,0.3647855038 \mathrm{E}+00,-.9245090479 \mathrm{E}+00$, $.2249945658 \mathrm{E}+00,-.1105194852 \mathrm{E}+00,0.3647855038 \mathrm{E}+00,-.9245090479 \mathrm{E}+00$,
$. .7813113093 \mathrm{E}+00,0.5430397520 \mathrm{E}+00,0.3076694099 \mathrm{E}+00,-.4802307711 \mathrm{E}+02$, $.7813113093 \mathrm{E}+00,0.5430397520 \mathrm{E}+00,0.3076694099 \mathrm{E}+00,-.4802307711 \mathrm{E}+02$,
$.1224751690 \mathrm{E}+03,0.2818977574 \mathrm{E}+06,0.2461103377 \mathrm{E}+05,0.2925111579 \mathrm{E}+02$, $. .9234779536 \mathrm{E}+04,-.2426155190 \mathrm{E}+01,0.2530946412 \mathrm{E}+03,-.5178261017 \mathrm{E}+02$, $.9234779536 \mathrm{E}+04,-.2426155190 \mathrm{E}+01,0.2530946412 \mathrm{E}+03,-.5178261017 \mathrm{E}+02$,
$.1483920223 \mathrm{E}+03,0.8235968136 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483920223 \mathrm{E}+03,0.8235968136 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.7629956197 \mathrm{E}+07,0.1198809406 \mathrm{E}+08,-.1569051521 \mathrm{E}+08,-.1481176613 \mathrm{E}+05$ $.7629956197 \mathrm{E}+07,0.1198809406 \mathrm{E}+08$,
$.1880522841 \mathrm{E}+05,-.5716463237 \mathrm{E}+04$,
$.1880522841 \mathrm{E}+05,-.5716463237 \mathrm{E}+04$,
$0.3637000000 \mathrm{E}+04,-.9248158191 \mathrm{E}+07,0.1241871086 \mathrm{E}+07,-.3988644533 \mathrm{E}+08$ $.2146300384 \mathrm{E}+05,-.3731892935 \mathrm{E}+04,0.1145341350 \mathrm{E}+05,0.1303286713 \mathrm{E}+02$ $4534491811 \mathrm{E}+01,0.2579512396 \mathrm{E}+02,0.6138613002 \mathrm{E}+00,0.7569449941 \mathrm{E}+00$
$0.2240727116 \mathrm{E}+00,-.1123306009 \mathrm{E}+00,0.3647159249 \mathrm{E}+00,-.9243181975 \mathrm{E}+00$ $.7813809188 \mathrm{E}+00,0.5422329482 \mathrm{E}+00,0.3089130779 \mathrm{E}+00,-.4804928840 \mathrm{E}+02$
$.1225663162 \mathrm{E}+03,0.2808556023 \mathrm{E}+06,0.2461235949 \mathrm{E}+05,0.2925415631 \mathrm{E}+02$, $.1225663162 \mathrm{E}+03,0.2808556023 \mathrm{E}+06,0.2461235949 \mathrm{E}+05,0.2925415631 \mathrm{E}+02$,,$~$
$. .9230931340 \mathrm{E}+04,-.2427548282 \mathrm{E}+01,0.2521002517 \mathrm{E}+03,-.5178258929 \mathrm{E}+02$, $0.9230931340 \mathrm{E}+04,-.2427548282 \mathrm{E}+01,0.2521002517 \mathrm{E}+03,-.5178258929 \mathrm{E}+02$,,$~$
$-.1483926108 \mathrm{E}+03,0.8235947036 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1483926108 \mathrm{E}+03,0.8235947036 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$7644763705 \mathrm{E}+07,0.1196928108 \mathrm{E}+08,-.1569622003 \mathrm{E}+08,-.1480324821 \mathrm{E}+05$ $.1882073198 \mathrm{E}+05,-.5693165146 \mathrm{E}+04$,
$0.3638000000 \mathrm{E}+04,-.9269614673 \mathrm{E}+07,0.1238136927 \mathrm{E}+07,-.3987497902 \mathrm{E}+08$ $.2144995510 \mathrm{E}+05,-.3736425563 \mathrm{E}+04,0.1147920265 \mathrm{E}+05,0.1306460640 \mathrm{E}+02$ $.4530761975 \mathrm{E}+01,0.2578317167 \mathrm{E}+02,0.6134439974 \mathrm{E}+00,0.7575555604 \mathrm{E}+00$
$0.2231502519 \mathrm{E}+00,-.1141455854 \mathrm{E}+00,0.3646468177 \mathrm{E}+00,-.9241230890 \mathrm{E}+00$ $.7814456138 \mathrm{E}+00,0.5414261457 \mathrm{E}+00,0.3101620244 \mathrm{E}+00,-.4807542312 \mathrm{E}+02$, $.1226575693 \mathrm{E}+03,0.2798127939 \mathrm{E}+06,0.2461368610 \mathrm{E}+05,0.2925719887 \mathrm{E}+02$,
$0.9227082171 \mathrm{E}+04,-.2428938057 \mathrm{E}+01,0.2511058650 \mathrm{E}+03,-.5178256851 \mathrm{E}+02$, $.1483931999 \mathrm{E}+03,0.8235925917 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.7659562686 \mathrm{E}+07,0.1195045261 \mathrm{E}+08,-.1570190154 \mathrm{E}+08,-.1479470905 \mathrm{E}+05$ $.7659562686 \mathrm{E}+07,0.1195045261 \mathrm{E}+08,-$.
$.1883621167 E+05,-.5669855137 E+04$,
$3639000000 \mathrm{E}+04,-.9291058090 \mathrm{E}+07,0.1234398237 \mathrm{E}+07,-.3986348693 \mathrm{E}+08$ $.2143687463 \mathrm{E}+05,-.3740954455 \mathrm{E}+04,0.1150497983 \mathrm{E}+05,0.1309633814 \mathrm{E}+02$, $.4527020604 \mathrm{E}+01,0.2577118272 \mathrm{E}+02,0.6130261435 \mathrm{E}+00,0.7581647188 \mathrm{E}+00$
$0.2222278256 \mathrm{E}+00,-.1159648333 \mathrm{E}+00,0.3645790131 \mathrm{E}+00,-.9239233197 \mathrm{E}+00$ $.7815056652 \mathrm{E}+00,0.5406185369 \mathrm{E}+00,0.3114169116 \mathrm{E}+00,-.4810148110 \mathrm{E}+02$, $.1227489284 \mathrm{E}+03,0.2787693335 \mathrm{E}+06,0.2461501361 \mathrm{E}+05,0.2926024346 \mathrm{E}+02$,
$0.9223232035 \mathrm{E}+04,-.2430324513 \mathrm{E}+01,0.2501114812 \mathrm{E}+03,-.5178254783 \mathrm{E}+02$, $.1483937895 \mathrm{E}+03,0.8235904778 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $7674353116 \mathrm{E}+07,0.1193160866 \mathrm{E}+08,-.1570755974 \mathrm{E}+08,-.1478614864 \mathrm{E}+05$ $1885166745 \mathrm{E}+05,-.5646533240 \mathrm{E}+04$,
$0.3640000000 \mathrm{E}+04,-.9312488411 \mathrm{E}+07,0.1230655019 \mathrm{E}+07,-.3985196906 \mathrm{E}+08$, $.2142376243 \mathrm{E}+05,-.3745479600 \mathrm{E}+04,0.1153074500 \mathrm{E}+05,0.1312806232 \mathrm{E}+02$ $.4523267694 \mathrm{E}+01,0.2575915711 \mathrm{E}+02,0.6126075958 \mathrm{E}+00,0.7587726889 \mathrm{E}+00$,
$0.2213050837 \mathrm{E}+00,-.1177882606 \mathrm{E}+00,0.3645119524 \mathrm{E}+00,-.9237190927 \mathrm{E}+00$ $.7815611679 \mathrm{E}+00,0.5398101917 \mathrm{E}+00,0.3126773060 \mathrm{E}+00,-.4812746216 \mathrm{E}+02$ $.1228403934 \mathrm{E}+03,0.2777252223 \mathrm{E}+06,0.2461634202 \mathrm{E}+05,0.2926329007 \mathrm{E}+02$ $.1483943795 \mathrm{E}+03,0.8235883621 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1483943795 \mathrm{E}+03,0.8235883621 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.7689134976 \mathrm{E}+07,0.1191274928 \mathrm{E}+08,-.1571319460 \mathrm{E}+08,-.1477756698 \mathrm{E}+05$ $.1886709930 \mathrm{E}+05,-.5623199484 \mathrm{E}+04$
$. .3641000000 \mathrm{E}+04,-.9333905605 \mathrm{E}+07,0.1226907279 \mathrm{E}+07,-.3984042544 \mathrm{E}+08$, $.3641000000 \mathrm{E}+04,-.9333905605 \mathrm{E}+07,0.1226907279 \mathrm{E}+07,-.3984042544 \mathrm{E}+08$,
$.2141061851 \mathrm{E}+05,-.3750000986 \mathrm{E}+04,0.1155649813 \mathrm{E}+05,0.1315977889 \mathrm{E}+02$, $.4519503244 \mathrm{E}+01,0.2574709482 \mathrm{E}+02,0.6121876966 \mathrm{E}+00,0.7593801572 \mathrm{E}+00$, $.4519503244 \mathrm{E}+01,0.2574709482 \mathrm{E}+02,0.6121876966 \mathrm{E}+00,0.7593801572 \mathrm{E}+00$,
$.2203814895 \mathrm{E}+00,-.1196164549 \mathrm{E}+00,0.3644450618 \mathrm{E}+00,-.9235105309 \mathrm{E}+00$, $.2203814895 \mathrm{E}+00,-.1196164549 \mathrm{E}+00,0.3644450618 \mathrm{E}+00,-.9235105309 \mathrm{E}+00$,,
$. .7816125177 \mathrm{E}+00,0.5390005322 \mathrm{E}+00,0.3139431453 \mathrm{E}+00,-.4815336614 \mathrm{E}+02$, $.1229319642 \mathrm{E}+03,0.2766804618 \mathrm{E}+06,0.2461767132 \mathrm{E}+05,0.2926633872 \mathrm{E}+02$,,$~(1200$ $.1229319642 \mathrm{E}+03,0.2766804618 \mathrm{E}+06,0.2461767132 \mathrm{E}+05,0.2926633872 \mathrm{E}+02$,,$~$
$.9215528870 \mathrm{E}+04,-.2433087451 \mathrm{E}+01,0.2481227206 \mathrm{E}+03,-.5178250680 \mathrm{E}+02$, $.9215528870 \mathrm{E}+04,-.2433087451 \mathrm{E}+01,0.2481227206 \mathrm{E}+03,-.5178250680 \mathrm{E}+02$,,$~$
$.1483949700 \mathrm{E}+03,0.8235862448 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.7703908243 \mathrm{E}+07,0.1189387447 \mathrm{E}+08,-.1571880613 \mathrm{E}+08,-.1476896408 \mathrm{E}+05$, $.7703908243 \mathrm{E}+07,0.1189387447 \mathrm{E}+08$,
$.1888250719 \mathrm{E}+05,-.5599853898 \mathrm{E}+04$,
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$-.2139744287 \mathrm{E}+05,-.3754518603 \mathrm{E}+04,0.1158223918 \mathrm{E}+05,0.1319148780 \mathrm{E}+02$,
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$0.2185334939 \mathrm{E}+00$ $7817033315 \mathrm{E}+00$ $1231154229 \mathrm{E}+03$
$0.9207821877 \mathrm{E}+04$ $1483961520 \mathrm{E}+03$ $7733428916 \mathrm{E}+07$, $1891325097 \mathrm{E}+05$
. $3644000000 \mathrm{E}+04$ $2137099650 \mathrm{E}+05$ 4508140622E+01,
$0.2176089611 \mathrm{E}+00$ $7817413990 \mathrm{E}+00$ $1232073106 \mathrm{E}+03$
. $9203966954 \mathrm{E}+04$ $1483967435 \mathrm{E}+03$ $7748176279 \mathrm{E}+07$, $1892858683 \mathrm{E}+05$,
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. $9196254273 \mathrm{E}+04$ 1483979276E+03, 1895918651E+07, $1895918631 \mathrm{E}+05$
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$0.3650000000 \mathrm{E}+04$ . 2129089707E+05 $4485103433 E+01$
$0.2120523729 \mathrm{E}+00$, . $7818713092 \mathrm{E}+00$, $.1237608491 E+03$,
$0.9180817670 \mathrm{E}+04$ $.1484002985 \mathrm{E}+03,0$ . $1902009571 \mathrm{E}+05$, $.3651000000 \mathrm{E}+04$ . $2127743637 \mathrm{E}+05$ $4481223436 \mathrm{E}+01$, . $2111259900 \mathrm{E}+00$, . $7818769605 \mathrm{E}+00$ 1238534734E+03 $.1238534734 \mathrm{E}+03$, $.9176956198 \mathrm{E}+04,-.2446701843 \mathrm{E}+01,0.2381789971 \mathrm{E}+03,-.5178230782 \mathrm{E}+02$ $1484008917 \mathrm{E}+03,0,8235649998 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $7851163668 \mathrm{E}+07,0.1170428362 \mathrm{E}+08,-.1577363514 \mathrm{E}+08,-.1468176689 \mathrm{E}+05$ $1903526257 \mathrm{E}+05,-.5365753907 \mathrm{E}+04$
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$-.1484014850 \mathrm{E}+03,0.8235628704 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1484014850 \mathrm{E}+03,0.8235628704 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$2125042009 \mathrm{E}+05,-.9589876396 \mathrm{E}+07,0.1181582958 \mathrm{E}+07,-.3969989718 \mathrm{E}+08$ $.4473428733 \mathrm{E}+01,0.2559948366 \mathrm{E}+02,0.6070786015 \mathrm{E}+00,0.7665907398 \mathrm{E}+00$
$0.2092706604 \mathrm{E}+00,-.1418771946 \mathrm{E}+00,0.3636837751 \mathrm{E}+00,-.9206546439 \mathrm{E}+00$ $7818736683 \mathrm{E}+00,0.5292189995 \mathrm{E}+00,0.3295463811 \mathrm{E}+00,-.4845813793 \mathrm{E}+02$ $.1240390365 \mathrm{E}+03,0.2640931689 \mathrm{E}+06,0.2463369226 \mathrm{E}+05,0.2930307911 \mathrm{E}+02$
$0.9169230492 \mathrm{E}+04,-.2449384480 \mathrm{E}+01,0.2361902545 \mathrm{E}+03,-.5178226926 \mathrm{E}+02$ $.1484020784 \mathrm{E}+03,0.8235607404 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
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$-.2064836430 \mathrm{E}+00,-.1475347221 \mathrm{E}+00,0.3635045288 \mathrm{E}+00,-.9198358350 \mathrm{E}+00$ $.2064836430 \mathrm{E}+00,-.1475347221 \mathrm{E}+00,0.3635045288 \mathrm{E}+00,-.9198358350 \mathrm{E}+00$,
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$0.9157635078 \mathrm{E}+04,-.2453383162 \mathrm{E}+01,0.2332071326 \mathrm{E}+03,-.5178221216 \mathrm{E}+02$, $.1484038590 \mathrm{E}+03,0.8235543485 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.7924461737 \mathrm{E}+07,0.1160891837 \mathrm{E}+08,-.1580017032 \mathrm{E}+08,-.1463737212 \mathrm{E}+05$, | $.7924461737 \mathrm{E}+07,0.1160891837 \mathrm{E}+08$, |
| :--- |
| $.1911073274 \mathrm{E}+05,-.5248270656 \mathrm{E}+04$, |

$.1911073274 \mathrm{E}+05$,
$.3657000000 \mathrm{E}+04,-.9674769421 \mathrm{E}+07,0.1166331372 \mathrm{E}+07,-.3965223419 \mathrm{E}+08$ $.2119600816 \mathrm{E}+05,-.3821822563 \mathrm{E}+04,0.1196688026 \mathrm{E}+05,0.1366617292 \mathrm{E}+02$ $.4457700434 \mathrm{E}+01,0.2554910354 \mathrm{E}+02,0.6053511377 \mathrm{E}+00,0.7689586195 \mathrm{E}+00$ $0.2055544734 \mathrm{E}+00,-.1494297040 \mathrm{E}+00,0.3634468763 \mathrm{E}+00,-.9195526802 \mathrm{E}+00$ $7818060909 \mathrm{E}+00,0.5259363170 \mathrm{E}+00,0.3349182389 \mathrm{E}+00,-.4855720441 \mathrm{E}+02$ $.1244114178 \mathrm{E}+03,0.2598770662 \mathrm{E}+06,0.2463906071 \mathrm{E}+05,0.2931538959 \mathrm{E}+02$
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,
$0.3658000000 \mathrm{E}+04,-.9695958591 \mathrm{E}+07,0.1162507321 \mathrm{E}+07,-.3964025454 \mathrm{E}+08$ $.2118232620 \mathrm{E}+05,-.3826278284 \mathrm{E}+04,0.1199242303 \mathrm{E}+05,0.1369775336 \mathrm{E}+02$ $.4453739410 \mathrm{E}+01,0.2553641648 \mathrm{E}+02,0.6049165289 \mathrm{E}+00,0.7695483556 \mathrm{E}+00$
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0. $2027648876 \mathrm{E}+00$, $7817044397 \mathrm{E}+00,0.5234623238 \mathrm{E}+00,0.3390064371 \mathrm{E}+00,-.4863066452 \mathrm{E}+02$ $1246917988 \mathrm{E}+03,0.2567084053 \mathrm{E}+06,0.2464309617 \mathrm{E}+05,0.2932464312 \mathrm{E}+02$ $.12469161869 \mathrm{E}+04,-.2458667428 \mathrm{E}+01,0.2292296119 \mathrm{E}+03,-.5178213743 \mathrm{E}+02$, $.9142161869 \mathrm{E}+04,-.2458667428 \mathrm{E}+01,0.2292296119 \mathrm{E}+03,-.5178213743 \mathrm{E}+02$,
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$.3660761371 \mathrm{E}+04,-.9754398518 \mathrm{E}+07,0.1151924581 \mathrm{E}+07,-.3960704169 \mathrm{E}+08$, $.2114438126 \mathrm{E}+05,-.3838561546 \mathrm{E}+04,0.1206288998 \mathrm{E}+05,0.1378491487 \mathrm{E}+02$, $.4442741384 \mathrm{E}+01,0.2550119155 \mathrm{E}+02,0.6037110591 \mathrm{E}+00,0.7711719907 \mathrm{E}+00$ $.4442741384 \mathrm{E}+01,0.2550119155 \mathrm{E}+02,0.6037110591 \mathrm{E}+00,0.7711719907 \mathrm{E}+00$,
$. .2020562245 \mathrm{E}+00,-.1565966377 \mathrm{E}+00,0.3632345537 \mathrm{E}+00,-.9184433309 \mathrm{E}+00$, $.2020562245 \mathrm{E}+00,-.1565966377 \mathrm{E}+00,0.3632345537 \mathrm{E}+00,-.9184433309 \mathrm{E}+00$,
$.7816715744 \mathrm{E}+00,0.5228330706 \mathrm{E}+00,0.3400516580 \mathrm{E}+00,-.4864919283 \mathrm{E}+02$, $.1247631057 \mathrm{E}+03,0.2559033369 \mathrm{E}+06,0.2464412157 \mathrm{E}+05,0.2932699438 \mathrm{E}+02$, $.1247631057 \mathrm{E}+03,0.2559033369 \mathrm{E}+06,0.2464412157 \mathrm{E}+05,0.2932699438 \mathrm{E}+02$,,
$. .9139215032 \mathrm{E}+04,-.2459667110 \mathrm{E}+01,0.2284725153 \mathrm{E}+03,-.5178212339 \mathrm{E}+02$, $.9139215032 \mathrm{E}+04,-.2459667110 \mathrm{E}+01,0.2284725153 \mathrm{E}+03,-.5178212339 \mathrm{E}+02$,
$.1484066845 \mathrm{E}+03,0.8235442028 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484066845 \mathrm{E}+03,0.8235442028 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.7994054067 \mathrm{E}+07,0.1151775512 \mathrm{E}+08,-.1582489242 \mathrm{E}+08,-.1459460300 \mathrm{E}+05$,,$~$ $.1918203470 \mathrm{E}+05,-.5136130463 \mathrm{E}+04$,
$-.3660761371 \mathrm{E}+04,-.9754398518 \mathrm{E}+07,0.1151924581 \mathrm{E}+07,-.3960704169 \mathrm{E}+08$ $.2114438126 \mathrm{E}+05,-.3838561546 \mathrm{E}+04,0.1206288998 \mathrm{E}+05,0.1378491487 \mathrm{E}+02$ $.2020562245 \mathrm{E}+00,-.1565966377 \mathrm{E}+00,0.3632345537 \mathrm{E}+00,-.9184433309 \mathrm{E}+00$,
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$.7994054067 \mathrm{E}+07,0.1151775512 \mathrm{E}+08,-.1582489242 \mathrm{E}+08,-.1459460300 \mathrm{E}+05$, .1918203470E+05,
$0.3661000000 \mathrm{E}+04$, . $2114109088 \mathrm{E}+05$,解 . $.2018340986 \mathrm{E}+00,-.1570533403 \mathrm{E}+00,0.3632212941 \mathrm{E}+00,-.9183705896 \mathrm{E}+00$, $7816606546 \mathrm{E}+00,0.5226357855 \mathrm{E}+00,0.3403798714 \mathrm{E}+00,-.4865499035 \mathrm{E}+02$, $.1247854671 \mathrm{E}+03,0.2556509381 \mathrm{E}+06,0.2464444306 \mathrm{E}+05,0.2932773155 \mathrm{E}+02$,
$0.9138291328 \mathrm{E}+04,-.2459980025 \mathrm{E}+01,0.2282352257 \mathrm{E}+03,-.5178211900 \mathrm{E}+02$, $.1484068260 \mathrm{E}+03,0.8235436944 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 7997536505E+07, 0 1918559360E+05,
$0.3662000000 \mathrm{E}+04,-.9780577977 \mathrm{E}+07,0.1147166620 \mathrm{E}+07,-.3959208069 \mathrm{E}+08$, $2112728266 \mathrm{E}+05,-.3844061383 \mathrm{E}+04,0.1209446666 \mathrm{E}+05,0.1382399060 \mathrm{E}+02$, $4437779446 \mathrm{E}+01,0.2548529993 \mathrm{E}+02,0.6031686172 \mathrm{E}+00,0.7718973778 \mathrm{E}+00$, $0.2009031044 \mathrm{E}+00,-.1589699535 \mathrm{E}+00,0.3631665148 \mathrm{E}+00,-.9180624360 \mathrm{E}+00$, $.7816112673 \mathrm{E}+00,0.5218088929 \mathrm{E}+00,0.3417591348 \mathrm{E}+00,-.4867923545 \mathrm{E}+02$, $.1248792392 \mathrm{E}+03,0.2545928498 \mathrm{E}+06,0.2464579080 \mathrm{E}+05,0.2933082193 \mathrm{E}+02$, $0.9134419897 \mathrm{E}+04,-.2461289227 \mathrm{E}+01,0.2272408365 \mathrm{E}+03,-.5178210067 \mathrm{E}+02$,
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$0.3663000000 \mathrm{E}+04$, . $2111344290 \mathrm{E}+05$, $.4433760478 \mathrm{E}+01$,
$0.1999714778 \mathrm{E}+00$, $1999714778 \mathrm{E}+00,-.160892867 \mathrm{E}+02,0.6027310472 \mathrm{E}+00,0.7724808689 \mathrm{E}+00$, $7815559075 \mathrm{E}+00,0.5209825933 \mathrm{E}+00,0.3431435572 \mathrm{E}+00,-.4870339965 \mathrm{E}+02$, $1249731150 \mathrm{E}+03,0.2535341417 \mathrm{E}+06,0.2464713941 \mathrm{E}+05,0.2933391426 \mathrm{E}+02$,
$-.1249731150 \mathrm{E}+03,0$
$0.9130547580 \mathrm{E}+04$, $1484080120 \mathrm{E}+03,-.2462595032 \mathrm{E}+01,0.2262464442 \mathrm{E}+03,-.5178208243 \mathrm{E}+02$, $1484080120 \mathrm{E}+03,0.8235394348 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.1990392492 \mathrm{E}+00$, $.7814953078 \mathrm{E}+00,0$ . $1250670943 E+03$,
$-.1250670943 \mathrm{E}+03$,

$0.9126674379 \mathrm{E}+04$, | $.9126674379 \mathrm{E}+04$, |
| :--- |
| $.1484086048 \mathrm{E}+03$, | $.8041273079 \mathrm{E}+07,0$ . $1923021632 \mathrm{E}+05$,

$0.3665000000 \mathrm{E}+04$, $2108566879 \mathrm{E}+05$, $.4425687753 E+01$,
$0.1981065925 \mathrm{E}+00$, $.7814301744 \mathrm{E}+00,0$
$.1251611771 \mathrm{E}+03,0$
$-9.9122800299 \mathrm{E}+04$, . $1484091973 E+03$, $.8055833761 \mathrm{E}+07$, $.1924504144 \mathrm{E}+05$,
$0.3666000000 \mathrm{E}+04$, . 2107173445E+05, . 4421633993E+01,
$0.1971740694 \mathrm{E}+00$, $7813604791 \mathrm{E}+00$, . $1252553633 \mathrm{E}+03$,
$0.9118925340 \mathrm{E}+04$, $1484097895 \mathrm{E}+03$, 8070385321E+07, . $1925984196 \mathrm{E}+05$,

| $0.3667000000 \mathrm{E}+04$ |
| :--- |
| $-.2105776861 \mathrm{E}+05$ | . $2105776861 \mathrm{E}+05$,

$0.1962414758 \mathrm{E}+00$ . $7812851849 \mathrm{E}+00$, $.9115049508 \mathrm{E}+04$ . 1484103815E+03 8084927737E+07, 0 1927461785E+05,
$0.3668000000 \mathrm{E}+04$, . $2104377127 \mathrm{E}+05$, $.4413491666 \mathrm{E}+01$, $.7812042669 \mathrm{E}+00$, . $1254440450 \mathrm{E}+03,0$ -. $9111172804 \mathrm{E}+04$, $.1484109732 \mathrm{E}+03,0$ $.1484109732 \mathrm{E}+03,0$ . $1928936909 \mathrm{E}+05$, -. $0.3669000000 \mathrm{E}+04$, $.2102974244 \mathrm{E}+05$ $4409403094 \mathrm{E}+01$,
$0.1943751070 \mathrm{E}+00$, $7811177654 \mathrm{E}+00$, $1255385404 \mathrm{E}+03$, . $9125535404 \mathrm{E}+03$, . $1484115645 \mathrm{E}+03$, $.8113985051 \mathrm{E}+07,0$ $.8113985051 \mathrm{E}+07$,
$0.3670000000 \mathrm{E}+04$ $2101568213 \mathrm{E}+05$,
-. $1934412907 \mathrm{E}+00$, $.1934412907 \mathrm{E}+00,-.1744541064 \mathrm{E}+02,0.5996366059 \mathrm{E}+00,0.7765413111 \mathrm{E}+00$, $.7810260595 \mathrm{E}+00,0.5151684243 \mathrm{E}+00,0.3529869530 \mathrm{E}+00,-.4887026938 \mathrm{E}+02$,
$.1256331385 \mathrm{E}+03,0.2461059450 \mathrm{E}+06,0.2465660359 \mathrm{E}+05,0.2935561490 \mathrm{E}+02$ $0.9103416793 \mathrm{E}+04,-.2471640263 \mathrm{E}+01,0.2192855898 \mathrm{E}+03,-.5178195753 \mathrm{E}+02$ $.1484121555 \mathrm{E}+03,0.8235245489 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8128499907 \mathrm{E}+07,0.1133990605 \mathrm{E}+08,-.1587133550 \mathrm{E}+08,-.1451024523 \mathrm{E}+05$ $.1931879750 \mathrm{E}+05,-.4917819377 \mathrm{E}+04$,
$0.3671000000 \mathrm{E}+04,-.9970159819 \mathrm{E}+07,0.1112390829 \mathrm{E}+07,-.3948219991 \mathrm{E}+08$, $.2100159034 \mathrm{E}+05,-.3883837456 \mathrm{E}+04,0.1232330933 \mathrm{E}+05,0.1410751776 \mathrm{E}+02$ $.4401191127 \mathrm{E}+01,0.2536813077 \mathrm{E}+02,0.5991910229 \mathrm{E}+00,0.7771172400 \mathrm{E}+00$ $0.1925069177 \mathrm{E}+00,-.1764091330 \mathrm{E}+00,0.3626965619 \mathrm{E}+00,-.9150579336 \mathrm{E}+00$ $.7809288930 \mathrm{E}+00,0.5143345208 \mathrm{E}+00,0.3544151024 \mathrm{E}+00,-.4889378017 \mathrm{E}+02$ $.1257278394 \mathrm{E}+03,0.2450423277 \mathrm{E}+06,0.2465795902 \mathrm{E}+05,0.2935872271 \mathrm{E}+02$
$0.9099537491 \mathrm{E}+04,-.2472918772 \mathrm{E}+01,0.2182911637 \mathrm{E}+03,-.5178194007 \mathrm{E}+02$ $.1484127461 \mathrm{E}+03,0.8235224266 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.1915719156 \mathrm{E}+00,-.1783679525 \mathrm{E}+00,0.3626466444 \mathrm{E}+00,-.9146979200 \mathrm{E}+00$ $7808260524 \mathrm{E}+00,0.5135004962 \mathrm{E}+00,0.3558481647 \mathrm{E}+00,-.4891720851 \mathrm{E}+02$ $1258226428 \mathrm{E}+03,0.2439781029 \mathrm{E}+06,0.2465931530 \mathrm{E}+05,0.2936183244 \mathrm{E}+02$,
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$0.3673000000 \mathrm{E}+04,-.1001213474 \mathrm{E}+08,0.1104614357 \mathrm{E}+07,-.3945750257 \mathrm{E}+08$ $.2097331239 \mathrm{E}+05,-.3892631587 \mathrm{E}+04,0.1237401918 \mathrm{E}+05,0.1417042606 \mathrm{E}+02$, $.4392932713 \mathrm{E}+01,0.2534168717 \mathrm{E}+02,0.5982983731 \mathrm{E}+00,0.7782651329 \mathrm{E}+00$,
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$0.9091776311 \mathrm{E}+04,-.2475465507 \mathrm{E}+01,0.2163022955 \mathrm{E}+03,-.5178190545 \mathrm{E}+02$ $1484139261 \mathrm{E}+03,0.8235181860 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8171989018 \mathrm{E}+07,0.1128188366 \mathrm{E}+08,-.1588598234 \mathrm{E}+08,-.1448246315 \mathrm{E}+05$ $.8171989018 \mathrm{E}+07,0.1128188366 \mathrm{E}+08$,
$-.3674000000 \mathrm{E}+04,-.1003310096 \mathrm{E}+08,0.1100719529 \mathrm{E}+07,-.3944511588 \mathrm{E}+08$, $.3674000000 \mathrm{E}+04,-.1003310096 \mathrm{E}+08,0.1100719529 \mathrm{E}+07,-.3944511588 \mathrm{E}+08$,
$.2095912624 \mathrm{E}+05,-.3897022448 \mathrm{E}+04,0.1239935423 \mathrm{E}+05,0.1420186661 \mathrm{E}+02$ $.2095912624 \mathrm{E}+05,-.3897022448 \mathrm{E}+04,0.1239935423 \mathrm{E}+05,0.1420186661 \mathrm{E}+02$,
$.4388786084 \mathrm{E}+01,0.2532840996 \mathrm{E}+02,0.5978502306 \mathrm{E}+00,0.7788377404 \mathrm{E}+00$, $-.4388786084 \mathrm{E}+01,0.2532840996 \mathrm{E}+02,0.5978502306 \mathrm{E}+00,0.7788377404 \mathrm{E}+00$,,
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$-.7806036724 \mathrm{E}+00,0.5118291026 \mathrm{E}+00,0.3587323186 \mathrm{E}+00,-.4896381713 \mathrm{E}+02$, $.7806036724 \mathrm{E}+00,0.5118291026 \mathrm{E}+00,0.3587323186 \mathrm{E}+00,-.4896381713 \mathrm{E}+02$,
$.1260125566 \mathrm{E}+03,0.2418478364 \mathrm{E}+06,0.2466203037 \mathrm{E}+05,0.2936805764 \mathrm{E}+02$, $-.1260125566 \mathrm{E}+03,0.2418478364 \mathrm{E}+06,0.2466203037 \mathrm{E}+05,0.2936805764 \mathrm{E}+02$, $0.9087894438 \mathrm{E}+04,-.2476733727 \mathrm{E}+01,0.2153078528 \mathrm{E}+03,-.5178188829 \mathrm{E}+02$,,
$-.1484145154 \mathrm{E}+03,0.8235160680 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484145154 \mathrm{E}+03,0.8235160680 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8186466831 \mathrm{E}+07,0.1126251361 \mathrm{E}+08,-.1589081721 \mathrm{E}+08,-.1447316008 \mathrm{E}+05$, $.8186466831 \mathrm{E}+07,0.1126251361 \mathrm{E}+08$,
$.1937735735 \mathrm{E}+05,-.4823007531 \mathrm{E}+04$,
$0.3675000000 \mathrm{E}+04,-.1005405298 \mathrm{E}+08,0.1096820313 \mathrm{E}+07,-.3943270387 \mathrm{E}+08$ $.2094490866 \mathrm{E}+05,-.3901409156 \mathrm{E}+04,0.1242467598 \mathrm{E}+05,0.1423329804 \mathrm{E}+02$, $.4384627838 \mathrm{E}+01,0.2531509580 \mathrm{E}+02,0.5974010678 \mathrm{E}+00,0.7794094711 \mathrm{E}+00$,
$0.1887666298 \mathrm{E}+00,-.1842716808 \mathrm{E}+00,0.3625029756 \mathrm{E}+00,-.9135838989 \mathrm{E}+00$ $7804844085 \mathrm{E}+00,0.5109916526 \mathrm{E}+00,0.3601827580 \mathrm{E}+00,-.4898699707 \mathrm{E}+02$, $.1261076668 \mathrm{E}+03,0.2407817975 \mathrm{E}+06,0.2466338917 \mathrm{E}+05,0.2937117311 \mathrm{E}+02$
$0.9084011713 \mathrm{E}+04,-.2477998511 \mathrm{E}+01,0.2143134041 \mathrm{E}+03,-.5178187122 \mathrm{E}+02$ $.1484151042 \mathrm{E}+03,0.8235139516 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8200935331 \mathrm{E}+07,0.1124312896 \mathrm{E}+08,-.1589562835 \mathrm{E}+08,-.1446383582 \mathrm{E}+05$, $.8200935331 \mathrm{E}+07,0.1124312896 \mathrm{E}+08$,
$.1939193530 \mathrm{E}+05,-.4799277467 \mathrm{E}+04$,
$.1939193530 \mathrm{E}+05,-.4799277467 \mathrm{E}+04$
$0.3676000000 \mathrm{E}+04,-.1007499077 \mathrm{E}+08,0.1092916713 \mathrm{E}+07,-.3942026653 \mathrm{E}+08$ $2093065965 \mathrm{E}+05,-.3905791699 \mathrm{E}+04,0.1244998441 \mathrm{E}+05,0.1426472029 \mathrm{E}+02$ $.4380457972 \mathrm{E}+01,0.2530174469 \mathrm{E}+02,0.5969514404 \mathrm{E}+00,0.7799798662 \mathrm{E}+00$
$0.1878307377 \mathrm{E}+00,-.1862481672 \mathrm{E}+00,0.3624560824 \mathrm{E}+00,-.9132016254 \mathrm{E}+00$ $.7803592749 \mathrm{E}+00,0.5101538950 \mathrm{E}+00,0.3616385010 \mathrm{E}+00,-.4901009387 \mathrm{E}+02$, $.1262028790 \mathrm{E}+03,0.2397151566 \mathrm{E}+06,0.2466474881 \mathrm{E}+05,0.2937429048 \mathrm{E}+02$, $0.9080128139 \mathrm{E}+04,-.2479259855 \mathrm{E}+01,0.2133189492 \mathrm{E}+03,-.5178185424 \mathrm{E}+02$, $.1484156925 \mathrm{E}+03,0.8235118369 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8215394496 \mathrm{E}+07,0.1122372974 \mathrm{E}+08,-.1590041576 \mathrm{E}+08,-.1445449039 \mathrm{E}+05$, $8215394496 \mathrm{E}+07,0.1122372974 \mathrm{E}+08,-.1590041576 \mathrm{E}+08,-.1445449039 \mathrm{E}+05$, $.1940648839 \mathrm{E}+05,-.4775536624 \mathrm{E}+04$,
$0.3677000000 \mathrm{E}+04,-.1009591429 \mathrm{E}+08,0.1089008731 \mathrm{E}+07,-.3940780390 \mathrm{E}+08$ $.2091637922 \mathrm{E}+05,-.3910170068 \mathrm{E}+04,0.1247527946 \mathrm{E}+05,0.1429613333 \mathrm{E}+02$ $.4376276485 \mathrm{E}+01,0.2528835660 \mathrm{E}+02,0.5965010707 \mathrm{E}+00,0.7805491385 \mathrm{E}+00$,
$.1868943955 \mathrm{E}+00,-.1882288570 \mathrm{E}+00,0.3624096140 \mathrm{E}+00,-.9128138743 \mathrm{E}+00$, $0.1868943955 \mathrm{E}+00,-.1882288570 \mathrm{E}+00,0.3624096140 \mathrm{E}+00,-.9128138743 \mathrm{E}+00$, $.7802284089 \mathrm{E}+00,0.5093155349 \mathrm{E}+00,0.3630995950 \mathrm{E}+00,-.4903310736 \mathrm{E}+02$, $.1262981930 \mathrm{E}+03,0.2386479151 \mathrm{E}+06,0.2466610929 \mathrm{E}+05,0.2937740975 \mathrm{E}+02$,
$0.9076243719 \mathrm{E}+04,-.2480517758 \mathrm{E}+01,0.2123244878 \mathrm{E}+03,-.5178183737 \mathrm{E}+02$ $.1484162802 \mathrm{E}+03,0.8235097241 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8229844304 \mathrm{E}+07,0.1120431599 \mathrm{E}+08$,
,
$.1942101660 \mathrm{E}+05,-.4751785031 \mathrm{E}+04$, , $102096374 \mathrm{E}+07,-.3939531598 \mathrm{E}+08$ $2090206739 \mathrm{E}+05,-.3914544249 \mathrm{E}+04,0.1250056111 \mathrm{E}+05,0.1432753710 \mathrm{E}+02$ $4372083375 \mathrm{E}+01,0.2527493155 \mathrm{E}+02,0.5960497844 \mathrm{E}+00,0.7811173795 \mathrm{E}+00$
$0.1859577750 \mathrm{E}+00,-.1902139419 \mathrm{E}+00,0.3623637995 \mathrm{E}+00,-.9124204805 \mathrm{E}+00$, $.7800918605 \mathrm{E}+00,0.5084762692 \mathrm{E}+00,0.3645662804 \mathrm{E}+00,-.4905603736 \mathrm{E}+02$, $.1263936087 \mathrm{E}+03,0.2375800744 \mathrm{E}+06,0.2466747060 \mathrm{E}+05,0.2938053092 \mathrm{E}+02$,
$0.9072358455 \mathrm{E}+04,-.2481772215 \mathrm{E}+01,0.2113300198 \mathrm{E}+03,-.5178182058 \mathrm{E}+02$ $.1484168675 \mathrm{E}+03,0.8235076131 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8244284736 \mathrm{E}+07,0.1118488772 \mathrm{E}+08,-.1590991933 \mathrm{E}+08,-.1443573598 \mathrm{E}+05$, $1943551990 \mathrm{E}+05,-.4728022720 \mathrm{E}+04$,
$0.3679000000 \mathrm{E}+04,-.1013771842 \mathrm{E}+08,0.1081179644 \mathrm{E}+07,-.3938280278 \mathrm{E}+08$, $.2088772415 \mathrm{E}+05,-.3918914230 \mathrm{E}+04,0.1252582931 \mathrm{E}+05,-0.1435893156 \mathrm{E}+02$, $.4367878641 \mathrm{E}+01,0.2526146952 \mathrm{E}+02,0.5955976533 \mathrm{E}+00,0.7816845259 \mathrm{E}+00$,
$0.1850209105 \mathrm{E}+00,-.1922035320 \mathrm{E}+00,0.3623187864 \mathrm{E}+00,-.9120213261 \mathrm{E}+00$, $.1850209105 \mathrm{E}+00,-.1922035320 \mathrm{E}+00,0.3623187864 \mathrm{E}+00,-.9120213261 \mathrm{E}+00$,
$.7799495097 \mathrm{E}+00,0.5076360891 \mathrm{E}+00,0.3660387457 \mathrm{E}+00,-.4907888370 \mathrm{E}+02$, $1264891260 \mathrm{E}+03,0.2365116360 \mathrm{E}+06,0.2466883274 \mathrm{E}+05,0.2938365399 \mathrm{E}+02$ $. .9068472350 \mathrm{E}+04,-.2483023223 \mathrm{E}+01,0.2103355448 \mathrm{E}+03,-.5178180389 \mathrm{E}+02$, $.1484174541 \mathrm{E}+03,0.8235055042 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
.02 $.1484174541 \mathrm{E}+03,0.8235055042 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.8258715769 \mathrm{E}+07,0.1116544496 \mathrm{E}+08,-.1591463547 \mathrm{E}+08,-.1442632701 \mathrm{E}+05$, | $.8258715769 \mathrm{E}+07,0.1116544496 \mathrm{E}+08$, |
| :--- |
| $.1944999826 \mathrm{E}+05,-.4704249721 \mathrm{E}+04$, |

$0.3680000000 \mathrm{E}+04,-.1015859896 \mathrm{E}+08,0.1077258547 \mathrm{E}+07,-.3937026433 \mathrm{E}+08$ $2087334953 \mathrm{E}+05,-.3923280002 \mathrm{E}+04,0.1255108404 \mathrm{E}+05,0.1439031667 \mathrm{E}+02$ $.4363662280 \mathrm{E}+01,0.2524797050 \mathrm{E}+02,0.5951449507 \mathrm{E}+00,0.7822503961 \mathrm{E}+00$, $.1840836915 \mathrm{E}+00,-.1941973361 \mathrm{E}+00,0.3622744032 \mathrm{E}+00,-.9116165046 \mathrm{E}+00$,
$. .7798011813 \mathrm{E}+00,0.5067953972 \mathrm{E}+00,0.3675167249 \mathrm{E}+00,-.4910164622 \mathrm{E}+02$, $.1265847446 \mathrm{E}+03,0.2354426011 \mathrm{E}+06,0.2467019572 \mathrm{E}+05,0.2938677894 \mathrm{E}+02$,,$~$
$0.9064585406 \mathrm{E}+04,-.2484270779 \mathrm{E}+01,0.2093410626 \mathrm{E}+03,-.5178178730 \mathrm{E}+02$ $1484180401 \mathrm{E}+03,0.8235033973 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8273137383 \mathrm{E}+07,0.1114598773 \mathrm{E}+08,-.1591932783 \mathrm{E}+08,-.1441689687 \mathrm{E}+05$, $1946445167 \mathrm{E}+05,-.4680466064 \mathrm{E}+04$,
$0.3681000000 \mathrm{E}+04,-.1017946511 \mathrm{E}+08,0.1073333086 \mathrm{E}+07,-.3935770062 \mathrm{E}+08$, $2085894352 \mathrm{E}+05,-.3927641551 \mathrm{E}+04,0.1257632524 \mathrm{E}+05,0.1442169238 \mathrm{E}+02$, $.4359434290 \mathrm{E}+01,0.2523443449 \mathrm{E}+02,0.5946913916 \mathrm{E}+00,0.7828151524 \mathrm{E}+00$,
$0.1831463512 \mathrm{E}+00,-.1961955490 \mathrm{E}+00,0.3622308902 \mathrm{E}+00,-.9112058432 \mathrm{E}+00$, $.7796470069 \mathrm{E}+00,0.5059537720 \mathrm{E}+00,0.3690004408 \mathrm{E}+00,-.4912432473 \mathrm{E}+02$, $.1266804644 \mathrm{E}+03,0.2343729712 \mathrm{E}+06,0.2467155953 \mathrm{E}+05,0.2938990579 \mathrm{E}+02$,
$0.9060697626 \mathrm{E}+04,-.2485514880 \mathrm{E}+01,0.2083465731 \mathrm{E}+03,-.5178177080 \mathrm{E}+02$, $.1484186254 \mathrm{E}+03,0.8235012927 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, 8287549556E+07,0. $.1947888010 \mathrm{E}+05$,
$0.3682000000 \mathrm{E}+04,-.1020031683 \mathrm{E}+08,0.1069403265 \mathrm{E}+07,-.3934511168 \mathrm{E}+08$, $.2084450615 \mathrm{E}+05,-.3931998867 \mathrm{E}+04,0.1260155289 \mathrm{E}+05,0.1445305865 \mathrm{E}+02$, $.4355194671 \mathrm{E}+01,0.2522086147 \mathrm{E}+02,0.5942366973 \mathrm{E}+00,0.7833790505 \mathrm{E}+00$, $0.1822087014 \mathrm{E}+00,-.1981980165 \mathrm{E}+00,0.3621877708 \mathrm{E}+00,-.9107895283 \mathrm{E}+00$, $.7794871993 \mathrm{E}+00,0.5051111580 \mathrm{E}+00,0.3704894387 \mathrm{E}+00,-.4914691907 \mathrm{E}+02$, $.1267762854 \mathrm{E}+03,0.2333027477 \mathrm{E}+06,0.2467292416 \mathrm{E}+05,0.2939303452 \mathrm{E}+02$,
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$0.3683000000 \mathrm{E}+04$, . $2083003741 \mathrm{E}+05$, $.4350943419 \mathrm{E}+01$,
$0.1812702777 \mathrm{E}+00$ $.7793217110 \mathrm{E}+00$ . $1268722073 \mathrm{E}+03$, -. $9.9052919570 \mathrm{E}+04$, 8316345495E+07, . $3684000000 \mathrm{E}+04$ . $2081553732 \mathrm{E}+05$, $.4346680535 \mathrm{E}+01$, $1803317117 \mathrm{E}+00$ . 1803317117E+00, . $1269682299 E+03$,
$0.9049029298 \mathrm{E}+04$, $.9049029298 \mathrm{E}+04$,
$.1484203774 \mathrm{E}+03$, $.8330729219 \mathrm{E}+07,0$ . $1952201521 \mathrm{E}+05$,'
$0.3685000000 \mathrm{E}+04$ . $2080100589 \mathrm{E}+05$, $.4342406015 \mathrm{E}+01$,
$0.1793932502 \mathrm{E}+00$, 7789722411E+00 . $9045138200 \mathrm{E}+04$ $.1484209599 \mathrm{E}+03$ $8345103417 \mathrm{E}+07$, $.1953634345 \mathrm{E}+05$,
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$0.1784542702 \mathrm{E}+00$, . $7787883495 \mathrm{E}+00$, .1271605768E+03,
$0.9041246279 E+04$, $1484215417 \mathrm{E}+03$, 8359468069E+07, $.1955064657 \mathrm{E}+05$,
$0.3687000000 \mathrm{E}+04$, . 2077184903E+05, . $4333822063 E+01$,
$0.1775150113 \mathrm{E}+00$ . 7785984746E+00, $.1272569007 \mathrm{E}+03$,
$.9037353537 \mathrm{E}+04$, $1484221227 \mathrm{E}+03$ $8373823153 \mathrm{E}+07$, . $1956492456 \mathrm{E}+05$,
$0.3688000000 \mathrm{E}+04$, . $2075722363 \mathrm{E}+05$, -. $1765753563 \mathrm{E}+00$, $.7784025802 \mathrm{E}+00$, . $1273533247 \mathrm{E}+03$, . $1484227028 \mathrm{E}+03$, $8388168649 \mathrm{E}+07$, $.1957917739 \mathrm{E}+05$,
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$8402504534 \mathrm{E}+07$ . $1959340503 E+05$,

$0.3690000000 \mathrm{E}+04$, 2072787893E+05, . $4320858830 \mathrm{E}+01$, | $.1746944947 \mathrm{E}+00$, |
| :--- |
| $. .7779924820 \mathrm{E}+00$, | $.7779924820 \mathrm{E}+00$,

$.1275464723 \mathrm{E}+03$, $-.1275464723 E+03$,
$0.9025670411 E+04$,
$.905291970 \mathrm{E}+04,-.2487992705 \mathrm{E}+01,0.2063575708 \mathrm{E}+03,-.5178173808 \mathrm{E}+02$, $1484197941 \mathrm{E}+03,0.8234970903 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $4632866902 \mathrm{E}+04$

$1022115411 \mathrm{E}+08,0.1065469089 \mathrm{E}+07,-.3933249752 \mathrm{E}+08$, $3936351937 \mathrm{E}+04,0.1262676695 \mathrm{E}+05,0.1448441542 \mathrm{E}+02$, $2520725145 \mathrm{E}+02,0.5937809260 \mathrm{E}+00,0.7839421524 \mathrm{E}+00$ | $.2002046020 \mathrm{E}+00,0.3621444461 \mathrm{E}+00,-.9103677924 \mathrm{E}+00$ |
| :--- | $.204046020 \mathrm{E}+00,0.3621444461 \mathrm{E}+00,-.9103677924 \mathrm{E}+00$, $.2322319320 \mathrm{E}+06,0.2467428963 \mathrm{E}+05,-0.2939616513 \mathrm{E}+02$, $.2487992705 \mathrm{E}+01,0.2063575708 \mathrm{E}+03,-.5178173808 \mathrm{E}+02$,

$.8234970903 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1108752950 \mathrm{E}+08,-.1593326213 \mathrm{E}+08,-.1438847945 \mathrm{E}+05$, $4609051459 \mathrm{E}+04$
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$.3940700750 \mathrm{E}+04,0.1265196738 \mathrm{E}+05,0.1451576265 \mathrm{E}+02$, $.2519360441 \mathrm{E}+02,0.5933244069 \mathrm{E}+00,0.7845040612 \mathrm{E}+00$, $.2022157833 \mathrm{E}+00,0.3621021393 \mathrm{E}+00,-.9099400077 \mathrm{E}+00$, $0.5034236970 \mathrm{E}+00,0.3734831403 \mathrm{E}+00,-. .4919185455 \mathrm{E}+02$, $0.2311605254 \mathrm{E}+06,0.2467565592 \mathrm{E}+05,-0.2939929761 \mathrm{E}+02$, $.2311605254 \mathrm{E}+06,0.2467565592 \mathrm{E}+05,0.2939929761 \mathrm{E}+02$,
$.2489226422 \mathrm{E}+01,0.2053630577 \mathrm{E}+03,-.5178172186 \mathrm{E}+02$, $.8234949928 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1106801466 \mathrm{E}+08,-.1593785926 \mathrm{E}+08,-.1437896465 \mathrm{E}+05$, $4585225481 \mathrm{E}+04$
$1026278517 \mathrm{E}+08,0.1057587689 \mathrm{E}+07,-.3930719359 \mathrm{E}+08$, $3945045294 \mathrm{E}+04,0.1267715415 \mathrm{E}+05,0.1454710031 \mathrm{E}+02$ $2517992035 \mathrm{E}+02,0.5928673900 \mathrm{E}+00,0.7850645321 \mathrm{E}+00$, $2042314996 \mathrm{E}+00,0.3620612336 \mathrm{E}+00,-.9095059965 \mathrm{E}+00$,
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$1028357890 \mathrm{E}+08,0.1053640473 \mathrm{E}+07,-.3929450385 \mathrm{E}+08$, $3949385558 \mathrm{E}+04,0.1270232721 \mathrm{E}+05,0.1457842833 \mathrm{E}+02$, $.2516619926 \mathrm{E}+02,0.5924095706 \mathrm{E}+00,0.7856239394 \mathrm{E}+00$, $2062513210 \mathrm{E}+00,0.3620205578 \mathrm{E}+00,-.9090662838 \mathrm{E}+00$,
$5017331379 \mathrm{E}+00,0.3765004185 \mathrm{E}+00,-.4923645129 \mathrm{E}+02$, $.5017331379 \mathrm{E}+00,0.3765004185 \mathrm{E}+00,-.4923645129 \mathrm{E}+02$, $.2290159454 \mathrm{E}+06,0.2467839096 \mathrm{E}+05,0.2940556820 \mathrm{E}+02$,
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$.2082756067 \mathrm{E}+00,0.3619805067 \mathrm{E}+00,-.9086205943 \mathrm{E}+00$ $2082756067 \mathrm{E}+00,0.3619805067 \mathrm{E}+00,-.9086205943 \mathrm{E}+00$, $.5008865930 \mathrm{E}+00,0.3780172434 \mathrm{E}+00,-.4925862220 \mathrm{E}+02$, $2492906754 \mathrm{E}+01,0.2023794675 \mathrm{E}+03,-.5178167377 \mathrm{E}+02$, $8234887161 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1100938420 \mathrm{E}+08,-.1595150765 \mathrm{E}+08,-.1435029329 \mathrm{E}+05$, $4513684651 \mathrm{E}+04$
$1032512259 \mathrm{E}+08,0.1045733032 \mathrm{E}+07,-.3926904888 \mathrm{E}+08$, $3958053198 \mathrm{E}+04,0.1275263208 \mathrm{E}+05,0.1464105530 \mathrm{E}+02$, $2513864596 \mathrm{E}+02,0.5914909247 \mathrm{E}+00,0.7867398741 \mathrm{E}+00$, $2103043251 \mathrm{E}+00,0.3619409243 \mathrm{E}+00,-.9081689590 \mathrm{E}+00$, $5000391362 \mathrm{E}+00,0.3795395702 \mathrm{E}+00,-.4928070792 \mathrm{E}+02$, $2268690188 \mathrm{E}+06,0.2468112929 \mathrm{E}+05,0.2941184626 \mathrm{E}+02$, $.2494126581 \mathrm{E}+01,0.2013849197 \mathrm{E}+03,-.5178165793 \mathrm{E}+02$, $.8234866294 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1098981214 \mathrm{E}+08,-.1595600940 \mathrm{E}+08,-.1434069386 \mathrm{E}+05$, $4489816845 \mathrm{E}+04$,
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$.2143743433 \mathrm{E}+00,0.3618624904 \mathrm{E}+00,-.9072481353 \mathrm{E}+00$, $.4983422954 \mathrm{E}+00,0.3825998622 \mathrm{E}+00,-.4932462307 \mathrm{E}+02$, $2247197569 \mathrm{E}+06,0.2468387088 \mathrm{E}+05,0.2941813175 \mathrm{E}+02$
$1484238605 \mathrm{E}+03,0.8234824650 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8416830788 \mathrm{E}+07,0.1095062534 \mathrm{E}+08,-.1596494128 \mathrm{E}+08,-.1432143156 \mathrm{E}+05$ $.1960760746 \mathrm{E}+05,-.4442050127 \mathrm{E}+04$,
$0.3691000000 \mathrm{E}+04,-.1038732823 \mathrm{E}+08,0.1033839409 \mathrm{E}+07,-.3923067792 \mathrm{E}+08$, $2071315964 \mathrm{E}+05,-.3971022265 \mathrm{E}+04,0.1282798569 \mathrm{E}+05,0.1473492239 \mathrm{E}+02$ $4316514465 \mathrm{E}+01,0.2509703811 \mathrm{E}+02,0.5901064329 \mathrm{E}+00,0.7884059752 \mathrm{E}+00$
$0.1737538951 \mathrm{E}+00,-.2164161200 \mathrm{E}+00,0.3618247663 \mathrm{E}+00,-.9067783089 \mathrm{E}+00$ $.7777778994 \mathrm{E}+00,0.4974925695 \mathrm{E}+00,0.3841388843 \mathrm{E}+00,-.4934645217 \mathrm{E}+02$ $.1276431956 \mathrm{E}+03,0.2236442537 \mathrm{E}+06,0.2468524290 \mathrm{E}+05,0.2942127728 \mathrm{E}+02$
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$0.3692000000 \mathrm{E}+04,-.1040803402 \mathrm{E}+08,0.1029866229 \mathrm{E}+07,-.3921783739 \mathrm{E}+08$ $.2069840908 \mathrm{E}+05,-.3975336602 \mathrm{E}+04,0.1285307576 \mathrm{E}+05,0.1476619167 \mathrm{E}+02$ $4312158454 \mathrm{E}+01,0.2508309469 \mathrm{E}+02,0.5896433843 \mathrm{E}+00,0.7889590531 \mathrm{E}+00$
$0.1728128813 \mathrm{E}+00,-.2184622411 \mathrm{E}+00,0.3617875258 \mathrm{E}+00,-.9063023973 \mathrm{E}+00$ $.7775570259 \mathrm{E}+00,0.4966421234 \mathrm{E}+00,0.3856833840 \mathrm{E}+00,-.4936819539 \mathrm{E}+02$, $.1277400183 \mathrm{E}+03,0.2225681709 \mathrm{E}+06,0.2468661573 \mathrm{E}+05,0.2942442466 \mathrm{E}+02$,
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$0.3693000000 \mathrm{E}+04,-.1042872504 \mathrm{E}+08,0.1025888737 \mathrm{E}+07,-.3920497177 \mathrm{E}+08$ $.2068362726 \mathrm{E}+05,-.3979646578 \mathrm{E}+04,0.1287815187 \mathrm{E}+05,0.1479745100 \mathrm{E}+02$ $.4307790795 \mathrm{E}+01,0.2506911420 \mathrm{E}+02,0.5891794204 \mathrm{E}+00,0.7895111128 \mathrm{E}+00$,
$0.1718715026 \mathrm{E}+00,-.2205126479 \mathrm{E}+00,0.3617507351 \mathrm{E}+00,-.9058203894 \mathrm{E}+00$, $.7773299060 \mathrm{E}+00,0.4957908918 \mathrm{E}+00,0.3872332744 \mathrm{E}+00,-.4938985256 \mathrm{E}+02$, $.1278369402 \mathrm{E}+03,0.2214915098 \mathrm{E}+06,0.2468798937 \mathrm{E}+05,0.2942757388 \mathrm{E}+02$
$0.9013979984 \mathrm{E}+04,-.2500173449 \mathrm{E}+01,0.1964120379 \mathrm{E}+03,-.5178158008 \mathrm{E}+02$ $1484255904 \mathrm{E}+03,0.8234762420 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1965006324 \mathrm{E}+05,-.4370322746 \mathrm{E}+04$
$.3694000000 \mathrm{E}+04,-.1044940126 \mathrm{E}+08,0.1021906937 \mathrm{E}+07,-.3919208109 \mathrm{E}+08$ $.2066881419 \mathrm{E}+05,-.3983952180 \mathrm{E}+04,0.1290321398 \mathrm{E}+05,0.1482870032 \mathrm{E}+02$, $4303411487 \mathrm{E}+01,-0.2505509662 \mathrm{E}+02,0.5887152366 \mathrm{E}+00,0.7900616249 \mathrm{E}+00$ $-.4303411487 \mathrm{E}+01,0.2505509662 \mathrm{E}+02,0.5887152366 \mathrm{E}+00,0.7900616249 \mathrm{E}+00$ $.1709298077 \mathrm{E}+00,-.2225669009 \mathrm{E}+00,0.3617145677 \mathrm{E}+00,-.9053322849 \mathrm{E}+00$,,
$.7770960976 \mathrm{E}+00,0.4949395927 \mathrm{E}+00,0.3887884446 \mathrm{E}+00,-.4941142351 \mathrm{E}+02$, $.1279339611 \mathrm{E}+03,0.2204142720 \mathrm{E}+06,0.2468936382 \mathrm{E}+05,0.2943072494 \mathrm{E}+02$, $-.1279339611 \mathrm{E}+03,0.2204142720 \mathrm{E}+06,0.2468936382 \mathrm{E}+05,0.2943072494 \mathrm{E}+02$, $.9010081563 \mathrm{E}+04,-.2501372347 \mathrm{E}+01,0.1954174314 \mathrm{E}+03,-.5178156479 \mathrm{E}+02$,,$~$
$.1484261651 \mathrm{E}+03,0.8234741744 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484261651 \mathrm{E}+03,0.8234741744 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.8474039071 \mathrm{E}+07,0.1087208166 \mathrm{E}+08,-.1598251822 \mathrm{E}+08,-.1428265326 \mathrm{E}+05$ $.8474039071 \mathrm{E}+07,0.1087208166 \mathrm{E}+08$,
$.1966416457 \mathrm{E}+05,-.4346393129 \mathrm{E}+04$,
$0.3695000000 \mathrm{E}+04,-.1047006266 \mathrm{E}+08,0.1017920834 \mathrm{E}+07,-.3917916535 \mathrm{E}+08$ $2065396986 \mathrm{E}+05,-.3988253397 \mathrm{E}+04,0.1292826205 \mathrm{E}+05,0.1485993961 \mathrm{E}+02$ $4299020528 \mathrm{E}+01,0.2504104195 \mathrm{E}+02,0.5882500978 \mathrm{E}+00,0.7906111212 \mathrm{E}+00$,
$0.1699878747 \mathrm{E}+00,-.2246256431 \mathrm{E}+00,0.3616791025 \mathrm{E}+00,-.9048378569 \mathrm{E}+00$ $7768559345 \mathrm{E}+00,0.4940873221 \mathrm{E}+00,0.3903492989 \mathrm{E}+00,-.4943290807 \mathrm{E}+02$ $.1280310809 \mathrm{E}+03,0.2193364589 \mathrm{E}+06,0.2469073907 \mathrm{E}+05,0.2943387784 \mathrm{E}+02$,
$. .9006182340 \mathrm{E}+04,-.2502567746 \mathrm{E}+01,0.1944228143 \mathrm{E}+03,-.5178154959 \mathrm{E}+02$, $0.9006182340 \mathrm{E}+04,-.2502567746 \mathrm{E}+01,0.1944228143 \mathrm{E}+03,-.5178154959 \mathrm{E}+02$,,

$-.1484267388 \mathrm{E}+03,0.8234721102 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484267388 \mathrm{E}+03,0.8234721102 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, | $.8488316852 \mathrm{E}+07,0.1085241046 \mathrm{E}+08$, |
| :--- |
| $.1967824057 \mathrm{E}+05,-\mathrm{H}$ |

$.1967824057 \mathrm{E}+05,-.4322453320 \mathrm{E}+04$,
$0.3696000000 \mathrm{E}+04,-.1049070919 \mathrm{E}+08,0.1013930432 \mathrm{E}+07,-.3916622457 \mathrm{E}+08$ $.2063909431 \mathrm{E}+05,-.3992550217 \mathrm{E}+04,0.1295329605 \mathrm{E}+05,0.1489116880 \mathrm{E}+02$ $.4294617916 \mathrm{E}+01,0.2502695019 \mathrm{E}+02,0.5877835220 \mathrm{E}+00,0.7911600077 \mathrm{E}+00$
$0.1690454773 \mathrm{E}+00,-.2266889573 \mathrm{E}+00,0.3616438533 \mathrm{E}+00,-.9043372380 \mathrm{E}+00$ $.7766097140 \mathrm{E}+00,0.4932337839 \mathrm{E}+00,0.3919155350 \mathrm{E}+00,-.4945430608 \mathrm{E}+02$ $.1281282993 \mathrm{E}+03,0.2182580717 \mathrm{E}+06,0.2469211513 \mathrm{E}+05,0.2943703258 \mathrm{E}+02$
$0.9002282317 \mathrm{E}+04,-.2503759642 \mathrm{E}+01,0.1934281863 \mathrm{E}+03,-.5178153448 \mathrm{E}+02$
 $8502584875 \mathrm{E}+07,0.1083272519 \mathrm{E}+08,-.1599116312 \mathrm{E}+08,-.1426313731 \mathrm{E}+05$, $.1969229120 \mathrm{E}+05,-.4298503348 \mathrm{E}+04$,
$0.3697000000 \mathrm{E}+04,-.1051134084 \mathrm{E}+08,0.1009935735 \mathrm{E}+07,-.3915325876 \mathrm{E}+08$ $.2062418753 \mathrm{E}+05,-.3996842629 \mathrm{E}+04,0.1297831594 \mathrm{E}+05,0.1492238785 \mathrm{E}+02$, $.4290203651 \mathrm{E}+01,0.2501282132 \mathrm{E}+02,0.5873159544 \mathrm{E}+00,0.7917079327 \mathrm{E}+00$, $0.1681027041 \mathrm{E}+00,-.2287566167 \mathrm{E}+00,0.3616090307 \mathrm{E}+00,-.9038303597 \mathrm{E}+00$, $.7763571215 \mathrm{E}+00,0.4923793845 \mathrm{E}+00,0.3934871811 \mathrm{E}+00,-.4947561736 \mathrm{E}+02$,
$.1282256162 \mathrm{E}+03,0.2171791121 \mathrm{E}+06,0.2469349199 \mathrm{E}+05,0.2944018914 \mathrm{E}+02$ $.8998381497 \mathrm{E}+04,-.2504948032 \mathrm{E}+01,0.1924335474 \mathrm{E}+03,-.5178151946 \mathrm{E}+02$ $.1484278831 \mathrm{E}+03,0.8234679927 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8516843120 \mathrm{E}+07,0.1081302589 \mathrm{E}+08,-.1599544965 \mathrm{E}+08,-.1425334764 \mathrm{E}+05$, $1970631645 \mathrm{E}+05,-.4274543247 \mathrm{E}+04$,
$0.3698000000 \mathrm{E}+04,-.1053195756 \mathrm{E}+08,0.1005936748 \mathrm{E}+07,-.3914026794 \mathrm{E}+08$ $.2060924954 \mathrm{E}+05,-.4001130621 \mathrm{E}+04,0.1300332168 \mathrm{E}+05,0.1495359672 \mathrm{E}+02$, $.4285777732 \mathrm{E}+01,0.2499865533 \mathrm{E}+02,0.5868479501 \mathrm{E}+00,0.7922543276 \mathrm{E}+00$, $0.1671602939 \mathrm{E}+00,-.2308288981 \mathrm{E}+00,0.3615759737 \mathrm{E}+00,-.9033165752 \mathrm{E}+00$ $.7760976119 \mathrm{E}+00,0.4915240540 \mathrm{E}+00,0.3950653125 \mathrm{E}+00,-.4949684174 \mathrm{E}+02$, $.1283230315 \mathrm{E}+03,0.2160995813 \mathrm{E}+06,0.2469486966 \mathrm{E}+05,0.2944334754 \mathrm{E}+02$,
$0.8994479882 \mathrm{E}+04,-.2506132914 \mathrm{E}+01,0.1914388971 \mathrm{E}+03,-.5178150453 \mathrm{E}+02$ $.1484284536 \mathrm{E}+03,0.8234659396 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8531091564 \mathrm{E}+07,0.1079331257 \mathrm{E}+08$
$.1972031629 \mathrm{E}+05,-.4250573046 \mathrm{E}+04$, , $1001933475 \mathrm{E}+07,-.3912725212 \mathrm{E}+08$ $.2059428034 \mathrm{E}+05,-.4005414180 \mathrm{E}+04,0.1302831323 \mathrm{E}+05,0.1498479536 \mathrm{E}+02$, $.4281340156 \mathrm{E}+01,0.2498445223 \mathrm{E}+02,0.5863796585 \mathrm{E}+00,0.7927992655 \mathrm{E}+00$
$-.1662173900 \mathrm{E}+00,-.2329050279 \mathrm{E}+00,0.3615433019 \mathrm{E}+00,-.9027965933 \mathrm{E}+00$, $.7758312601 \mathrm{E}+00,0.4906686922 \mathrm{E}+00,0.3966485729 \mathrm{E}+00,-.4951797906 \mathrm{E}+02$ $.1284205448 \mathrm{E}+03,0.2150194808 \mathrm{E}+06,0.2469624812 \mathrm{E}+05,0.2944650775 \mathrm{E}+02$, $. .1284205448 \mathrm{E}+03,0.2150194808 \mathrm{E}+06,0.2469624812 \mathrm{E}+05,0.2944650775 \mathrm{E}+02$, $.8990577474 \mathrm{E}+04,-.2507314285 \mathrm{E}+01,0.1904442355 \mathrm{E}+03,-.5178148969 \mathrm{E}+02$,
$.1484290231 \mathrm{E}+03,0.8234638903 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8545330186 \mathrm{E}+07,0.1077358526 \mathrm{E}+08,-.1600395079 \mathrm{E}+08,-.1423370493 \mathrm{E}+05$, $8545330186 \mathrm{E}+07,0.1077358526 \mathrm{E}+08$,
$1973429068 \mathrm{E}+05,-.4226592778 \mathrm{E}+04$,
$.3700000000 \mathrm{E}+04,-.1057314611 \mathrm{E}+08,0.9979259214 \mathrm{E}+06,-.3911421132 \mathrm{E}+08$, $.3700000000 \mathrm{E}+04,-.1057314611 \mathrm{E}+08,0.9979259214 \mathrm{E}+06,-.3911421132 \mathrm{E}+08$,
$.2057927995 \mathrm{E}+05,-.4009693297 \mathrm{E}+04,0.1305329057 \mathrm{E}+05,0.1501598372 \mathrm{E}+02$ $.2057927995 \mathrm{E}+05,-.4009693297 \mathrm{E}+04,0.1305329057 \mathrm{E}+05,0.1501598372 \mathrm{E}+02$,
$.4276890922 \mathrm{E}+01,0.2497021201 \mathrm{E}+02,0.5859096705 \mathrm{E}+00,0.7933437666 \mathrm{E}+00$, $.4276890922 \mathrm{E}+01,0.2497021201 \mathrm{E}+02,0.5859096705 \mathrm{E}+00,0.7933437666 \mathrm{E}+00^{\prime}$,
$.1652740936 \mathrm{E}+00,-.2349858415 \mathrm{E}+00,0.3615108398 \mathrm{E}+00,-.9022702295 \mathrm{E}+00$, $.1652740936 \mathrm{E}+00,-.2349858415 \mathrm{E}+00,0.3615108398 \mathrm{E}+00,-.9022702295 \mathrm{E}+00$,,
$.7755588387 \mathrm{E}+00,0.4898117809 \mathrm{E}+00,0.3982372497 \mathrm{E}+00,-.4953902915 \mathrm{E}+02$, $.1285181560 \mathrm{E}+03,0.2139388120 \mathrm{E}+06,0.2469762738 \mathrm{E}+05,0.2944966979 \mathrm{E}+02$,
$0.8986674274 \mathrm{E}+04,-.2508492140 \mathrm{E}+01,0.1894495621 \mathrm{E}+03,-.5178147495 \mathrm{E}+02$
$.1484295914 \mathrm{E}+03,0.8234618450 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.8559558966 \mathrm{E}+07,0.1075384399 \mathrm{E}+08,-.1600816539 \mathrm{E}+08,-.1422385189 \mathrm{E}+05$, 1974823962E+05,
$0.3701000000 \mathrm{E}+04$, $2056424838 \mathrm{E}+05$ ', $^{\prime}$ $.4272430029 \mathrm{E}+01,0$ .1643303322E+00, $.7752796029 \mathrm{E}+00$, $.1286158649 \mathrm{E}+03,0$
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$0.8978865512 \mathrm{E}+04$, $1484307246 \mathrm{E}+03$, 8587986915E+07, $1977606101 \mathrm{E}+05$,
-. $3703000000 \mathrm{E}+04$ $2053409172 \mathrm{E}+05$ $.4263473261 \mathrm{E}+01,0$
$0.1624414407 \mathrm{E}+00$, . $7747008057 \mathrm{E}+00,0$
$0.8974959952 \mathrm{E}+04$ $.1484312895 \mathrm{E}+03$, 8602186041E+07, 0 1978993340E+05,'
$0.3704000000 \mathrm{E}+04$, . $2051896666 \mathrm{E}+05$, . $4258977384 \mathrm{E}+01$, $.7744012450 \mathrm{E}+00$ $1289095758 \mathrm{E}+03$,
$0.8971053611 \mathrm{E}+04$, . $1484318531 \mathrm{E}+03$, $8616375240 \mathrm{E}+07$, 1980378024E+05
$0.3705000000 \mathrm{E}+04$, $4254469842 \mathrm{E}+01$, 1605469842E+01,
$0.1605524791 \mathrm{E}+00$, $7740948619 \mathrm{E}+00$, $.1290076735 \mathrm{E}+03$,
$0.8967146489 \mathrm{E}+04$, $.8967146489 \mathrm{E}+04$,
. $1484324154 \mathrm{E}+03$, $.1484324154 \mathrm{E}+03$,
$.8630554491 \mathrm{E}+07$,
. . $8630554491 \mathrm{E}+07$,,
$0.3706000000 \mathrm{E}+04$, $.2048862312 \mathrm{E}+05$, $.4249950636 \mathrm{E}+01$,
0.1596074256E+00, 7737815737E+00, $.1291058679 \mathrm{E}+03$,
$0.8963238589 \mathrm{E}+04$, $.1484329765 \mathrm{E}+03$, $.8644723773 \mathrm{E}+07$, $.1983139713 \mathrm{E}+05$,
$3707000000 \mathrm{E}+04$ . $3707000000 \mathrm{E}+04$, . 2047340467E+05, $.4245419762 \mathrm{E}+01$,
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$0.1577155096 \mathrm{E}+00$ $.7731343452 \mathrm{E}+00$, $.1293025459 \mathrm{E}+03$,
$0.8955420463 \mathrm{E}+04$ $.1484340948 \mathrm{E}+03$,
$.8673032345 \mathrm{E}+07$ . $1985891147 \mathrm{E}+05$,'
$0.3709000000 \mathrm{E}+04$, $.2044287444 \mathrm{E}+05$, $.4236323012 \mathrm{E}+01$,
$0.1567692708 \mathrm{E}+00$ $1294010290 \mathrm{E}+03$, $8951510241 \mathrm{E}+04$, $.891510241 \mathrm{E}+04,-.2518934153 \mathrm{E}+01,0.1804969392 \mathrm{E}+03,-.5178134624 \mathrm{E}+02$,
 $1987263012 \mathrm{E}+05$, . $1987263012 \mathrm{E}+05$, $.3710000000 \mathrm{E}+04,-.1077818292 \mathrm{E}+08,0.9576158912 \mathrm{E}+06,-.3898243230 \mathrm{E}+08$, $2042756269 \mathrm{E}+05,-.4052237509 \mathrm{E}+04,0.1330227356 \mathrm{E}+05,0.1532729172 \mathrm{E}+02$, $.4231757133 \mathrm{E}+01,0.2482576655 \mathrm{E}+02,0.5811678414 \mathrm{E}+00,0.7987259267 \mathrm{E}+00$,
$.1558230858 \mathrm{E}+00,-.2560289750 \mathrm{E}+00,0.3612173991 \mathrm{E}+00,-.8966443858 \mathrm{E}+00$, $0.1558230858 \mathrm{E}+00,-.2560289750 \mathrm{E}+00,0.3612173991 \mathrm{E}+00,-.8966443858 \mathrm{E}+00$, $.7724591277 \mathrm{E}+00,0.4812056572 \mathrm{E}+00,0.4144249165 \mathrm{E}+00,-.4974469524 \mathrm{E}+02$,
$.1294996080 \mathrm{E}+03,0.2031011824 \mathrm{E}+06,0.2471146350 \mathrm{E}+05,0.2948138946 \mathrm{E}+02$, $-.8947599248 \mathrm{E}+04,-.2520076687 \mathrm{E}+01,0.1795021369 \mathrm{E}+03,-.5178133238 \mathrm{E}+02$, $.8947599248 \mathrm{E}+04,-.2520076687 \mathrm{E}+01,0.1795021369 \mathrm{E}+03,-.5178133238 \mathrm{E}+02$,,
$.1484352077 \mathrm{E}+03,0.8234416283 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484352077 \mathrm{E}+03,0.8234416283 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8701300788 \mathrm{E}+07,0.1055566905 \mathrm{E}+08,-.1604898999 \mathrm{E}+08,-.1412416074 \mathrm{E}+05$,
$. .1988632306 \mathrm{E}+05,-.3962154341 \mathrm{E}+04$
$0.3711000000 \mathrm{E}+04,-.1079860281 \mathrm{E}+08,0.9535615386 \mathrm{E}+06,-.3896911761 \mathrm{E}+08$, $.2041221986 \mathrm{E}+05,-.4056466979 \mathrm{E}+04,0.1332709200 \mathrm{E}+05,0.1535836393 \mathrm{E}+02$ $.4227179583 \mathrm{E}+01,0.2481111754 \mathrm{E}+02,0.5806893845 \mathrm{E}+00,0.7992578096 \mathrm{E}+00$,
$0.1548767014 \mathrm{E}+00,-.2581569602 \mathrm{E}+00,0.3611918369 \mathrm{E}+00,-.8960443297 \mathrm{E}+00$ $.7721106285 \mathrm{E}+00,0.4803409318 \mathrm{E}+00,0.4160742320 \mathrm{E}+00,-.4976477469 \mathrm{E}+02$ $.1295982826 \mathrm{E}+03,0.2020143567 \mathrm{E}+06,0.2471285142 \mathrm{E}+05,0.2948457128 \mathrm{E}+02$
$0.8943687487 \mathrm{E}+04,-.2521215673 \mathrm{E}+01,0.1785073204 \mathrm{E}+03,-.5178131862 \mathrm{E}+02$, $.1484357621 \mathrm{E}+03,0.8234396323 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8715419908 \mathrm{E}+07,0.1053577589 \mathrm{E}+08,-.1605294010 \mathrm{E}+08,-.1411407561 \mathrm{E}+05$, $.1989999026 \mathrm{E}+05,-.3938055714 \mathrm{E}+04$,
$0.3712000000 \mathrm{E}+04,-.1081900734 \mathrm{E}+08,0.9495029588 \mathrm{E}+06,-.3895577812 \mathrm{E}+08$ $.2039684597 \mathrm{E}+05,-.4060691865 \mathrm{E}+04,0.1335189578 \mathrm{E}+05,0.1538942530 \mathrm{E}+02$ $.4222590361 \mathrm{E}+01,0.2479643134 \mathrm{E}+02,0.5802095378 \mathrm{E}+00,0.7997890016 \mathrm{E}+00$
$0.1539300009 \mathrm{E}+00,-.2602894345 \mathrm{E}+00,0.3611666168 \mathrm{E}+00,-.8954373709 \mathrm{E}+00$ $.7717553385 \mathrm{E}+00,0.4794749502 \mathrm{E}+00,0.4177289427 \mathrm{E}+00,-.4978476490 \mathrm{E}+02$ $1296970526 \mathrm{E}+03,0.2009269800 \mathrm{E}+06,0.2471424012 \mathrm{E}+05,0.2948775488 \mathrm{E}+02$,
$0.8939774961 \mathrm{E}+04,-.2522351106 \mathrm{E}+01,0.1775124897 \mathrm{E}+03,-.5178130494 \mathrm{E}+02$ $.1484363151 \mathrm{E}+03,0.8234376413 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8729528932 \mathrm{E}+07,0.1051586907 \mathrm{E}+08,-.1605686610 \mathrm{E}+08,-.1410396940 \mathrm{E}+05$ $1991363170 \mathrm{E}+05,-.3913947430 \mathrm{E}+04$,
$0.3713000000 \mathrm{E}+04,-.1083939649 \mathrm{E}+08,0.9454401564 \mathrm{E}+06,-.3894241383 \mathrm{E}+08$ $.2038144102 \mathrm{E}+05,-.4064912155 \mathrm{E}+04,0.1337668485 \mathrm{E}+05,0.1542047577 \mathrm{E}+02$ $.4217989466 \mathrm{E}+01,0.2478170794 \mathrm{E}+02,0.5797289302 \mathrm{E}+00,0.8003191104 \mathrm{E}+00$
$0.1529826427 \mathrm{E}+00,-.2624258362 \mathrm{E}+00,0.3611413879 \mathrm{E}+00,-.8948237695 \mathrm{E}+00$, $.7713929271 \mathrm{E}+00,0.4786086287 \mathrm{E}+00,0.4193885223 \mathrm{E}+00,-.4980466571 \mathrm{E}+02$, $.1297959177 \mathrm{E}+03,0.1998390536 \mathrm{E}+06,0.2471562960 \mathrm{E}+05,0.2949094024 \mathrm{E}+02$,
$-.8935861670 \mathrm{E}+04,-.2523482984 \mathrm{E}+01,0.1765176444 \mathrm{E}+03,-.5178129134 \mathrm{E}+02$ $.1484368666 \mathrm{E}+03,0.8234356553 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8743627840 \mathrm{E}+07,0.1049594863 \mathrm{E}+08,-.1606076799 \mathrm{E}+08,-.1409384212 \mathrm{E}+05$ $.1992724735 \mathrm{E}+05,-.3889829520 \mathrm{E}+04$,
$0.3714000000 \mathrm{E}+04,-.1085977022 \mathrm{E}+08,0.9413731360 \mathrm{E}+06,-.3892902475 \mathrm{E}+08$ $.2036600502 \mathrm{E}+05,-.4069127840 \mathrm{E}+04,0.1340145919 \mathrm{E}+05,0.1545151531 \mathrm{E}+02$ $.4213376897 \mathrm{E}+01,0.2476694732 \mathrm{E}+02,0.5792479836 \mathrm{E}+00,0.8008477763 \mathrm{E}+00$
$0.1520349063 \mathrm{E}+00,-.2645661132 \mathrm{E}+00,0.3611166918 \mathrm{E}+00,-.8942032804 \mathrm{E}+00$ $.1520349063 \mathrm{E}+00,-.2645661132 \mathrm{E}+00,0.3611166918 \mathrm{E}+00,-.8942032804 \mathrm{E}+00$,
$.7710230510 \mathrm{E}+00,0.4777421628 \mathrm{E}+00,0.4210532990 \mathrm{E}+00,-.4982447694 \mathrm{E}+02$, $.1298948778 \mathrm{E}+03,0.1987505791 \mathrm{E}+06,0.2471701985 \mathrm{E}+05,0.2949412738 \mathrm{E}+02$, $.1298948778 \mathrm{E}+03,0.1987505791 \mathrm{E}+06,0.2471701985 \mathrm{E}+05,0.2949412738 \mathrm{E}+02$,,
$. .8931947616 \mathrm{E}+04,-.2524611304 \mathrm{E}+01,0.1755227844 \mathrm{E}+03,-.5178127784 \mathrm{E}+02$,,$~$ $.8931947616 \mathrm{E}+04,-.2524611304 \mathrm{E}+01,0.1755227844 \mathrm{E}+03,-.5178127784 \mathrm{E}+02$,,
$.1484374167 \mathrm{E}+03,0.8234336746 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484374167 \mathrm{E}+03,0.8234336746 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$. .8757716609 \mathrm{E}+07,0.1047601459 \mathrm{E}+08,-.1606464576 \mathrm{E}+08,-.1408369376 \mathrm{E}+05$ $.8757716609 \mathrm{E}+07,0.1047601459 \mathrm{E}+08$,
$. .1994083720 \mathrm{E}+05,-.3865702016 \mathrm{E}+04$,
$-.1994083720 \mathrm{E}+05,-.3865702016 \mathrm{E}+04$,
$0.3715000000 \mathrm{E}+04,-.1088012849 \mathrm{E}+08,0.9373019022 \mathrm{E}+06,-.3891561091 \mathrm{E}+08$,,$~$ $0.3715000000 \mathrm{E}+04,-.1088012849 \mathrm{E}+08,0.9373019022 \mathrm{E}+06,-.3891561091 \mathrm{E}+08$,
$-.2035053799 \mathrm{E}+05,-.4073338905 \mathrm{E}+04,0.1342621874 \mathrm{E}+05,0.1548254387 \mathrm{E}+02$, $.4208752653 \mathrm{E}+01,-0.2475214949 \mathrm{E}+02,0.5787656965 \mathrm{E}+00,0.8013756032 \mathrm{E}+00$ $0.1510874289 \mathrm{E}+00,-.2667112741 \mathrm{E}+00,0.3610932560 \mathrm{E}+00,-.8935752664 \mathrm{E}+00$,,
$-.7706460698 \mathrm{E}+00,0.4768739908 \mathrm{E}+00,0.4227242979 \mathrm{E}+00,-.4984419844 \mathrm{E}+02$, $7706460698 \mathrm{E}+00,0.4768739908 \mathrm{E}+00,0.4227242979 \mathrm{E}+00,-.4984419844 \mathrm{E}+02$, $.1299939325 \mathrm{E}+03,0.1976615577 \mathrm{E}+06,0.2471841087 \mathrm{E}+05,0.2949731628 \mathrm{E}+02$,
$. .8928032803 \mathrm{E}+04,-.2525736062 \mathrm{E}+01,0.1745279095 \mathrm{E}+03,-.5178126442 \mathrm{E}+02$, $0.8928032803 \mathrm{E}+04,-.2525736062 \mathrm{E}+01,0.1745279095 \mathrm{E}+03,-.5178126442 \mathrm{E}+02$,,$~$
$-.1484379653 \mathrm{E}+03,0.8234316991 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484379653 \mathrm{E}+03,0.8234316991 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8771795220 \mathrm{E}+07,0.1045606697 \mathrm{E}+08,-.1606849939 \mathrm{E}+08,-.1407352434 \mathrm{E}+05$, $.8771795220 \mathrm{E}+07,0.1045606697 \mathrm{E}+08$,
$.1995440120 \mathrm{E}+05,-.3841564949 \mathrm{E}+04$,
$.1995440120 \mathrm{E}+05,-.3841564949 \mathrm{E}+04$
$0.3716000000 \mathrm{E}+04,-.1090047128 \mathrm{E}+08,0.9332264597 \mathrm{E}+06,-.3890217232 \mathrm{E}+08$
$.2033503994 \mathrm{E}+05,-.4077545341 \mathrm{E}+04,0.1345096347 \mathrm{E}+05,0.1551356139 \mathrm{E}+02$ $.2033503994 \mathrm{E}+05,-.4077545341 \mathrm{E}+04,0.1345096347 \mathrm{E}+05,0.1551356139 \mathrm{E}+02$ $.4204116733 \mathrm{E}+01,0.2473731443 \mathrm{E}+02,0.5782838921 \mathrm{E}+00,0.8019009927 \mathrm{E}+00$,
$.1501417265 \mathrm{E}+00,-.2688556183 \mathrm{E}+00,0.3610703593 \mathrm{E}+00,-.8929416846 \mathrm{E}+00$, $0.1501417265 \mathrm{E}+00,-.2688556183 \mathrm{E}+00,0.3610703593 \mathrm{E}+00,-.8929416846 \mathrm{E}+00$ $.7702625505 \mathrm{E}+00,0.4760073461 \mathrm{E}+00,0.4243967599 \mathrm{E}+00,-.4986383003 \mathrm{E}+02$ $.1300930818 \mathrm{E}+03,0.1965719910 \mathrm{E}+06,0.2471980266 \mathrm{E}+05,0.2950050694 \mathrm{E}+02$
$0.8924117231 \mathrm{E}+04,-.2526857255 \mathrm{E}+01,0.1735330194 \mathrm{E}+03,-.5178125109 \mathrm{E}+02$ $.1484385123 \mathrm{E}+03,0.8234297290 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$.8785863651 \mathrm{E}+07,0.1043610579 \mathrm{E}+08,-.1607232888 \mathrm{E}+08,-.1406333384 \mathrm{E}+05$, $.8785863651 \mathrm{E}+07,0.1043610579 \mathrm{E}+08$,
$.1996793935 \mathrm{E}+05,-.3817418353 \mathrm{E}+04$,
. $1996793935 \mathrm{E}+05,-$
$0.3717000000 \mathrm{E}+04,-.1092079856 \mathrm{E}+08,0.9291468131 \mathrm{E}+06,-.3888870899 \mathrm{E}+08$, $.2031951087 \mathrm{E}+05,-.4081747135 \mathrm{E}+04,0.1347569335 \mathrm{E}+05,0.1554456784 \mathrm{E}+02$ $.4199469136 \mathrm{E}+01,0.2472244215 \mathrm{E}+02,0.5777998678 \mathrm{E}+00,0.8024268074 \mathrm{E}+00$
$0.1491929339 \mathrm{E}+00,-.2710099512 \mathrm{E}+00,0.3610476091 \mathrm{E}+00,-.8922994062 \mathrm{E}+00$ $.7698707158 \mathrm{E}+00,0.4751377092 \mathrm{E}+00,0.4260789108 \mathrm{E}+00,-.4988337156 \mathrm{E}+02$, $.1301923252 \mathrm{E}+03,0.1954818805 \mathrm{E}+06,0.2472119522 \mathrm{E}+05,0.2950369937 \mathrm{E}+02$,
$0.8920200902 \mathrm{E}+04,-.2527974881 \mathrm{E}+01,0.1725381140 \mathrm{E}+03,-.5178123784 \mathrm{E}+02$, $.1484390579 \mathrm{E}+03,0.8234277643 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8799921881 \mathrm{E}+07,0.1041613110 \mathrm{E}+08,-.1607613423 \mathrm{E}+08,-.1405312229 \mathrm{E}+05$ $.1998145161 \mathrm{E}+05,-.3793262258 \mathrm{E}+04$,
$0.3718000000 \mathrm{E}+04,-.1094111029 \mathrm{E}+08,0.9250629670 \mathrm{E}+06,-.3887522094 \mathrm{E}+08$ $.2030395080 \mathrm{E}+05,-.4085944275 \mathrm{E}+04,0.1350040834 \mathrm{E}+05,0.1557556316 \mathrm{E}+02$ $.4194809862 \mathrm{E}+01,0.2470753264 \mathrm{E}+02,0.5773148663 \mathrm{E}+00,0.8029516929 \mathrm{E}+00$,
$0.1482434617 \mathrm{E}+00,-.2731697619 \mathrm{E}+00,0.3610256621 \mathrm{E}+00,-.8916494561 \mathrm{E}+00$, $.7694711342 \mathrm{E}+00,0.4742668554 \mathrm{E}+00,0.4277676046 \mathrm{E}+00,-.4990282285 \mathrm{E}+02$, $.1302916627 \mathrm{E}+03,0.1943912275 \mathrm{E}+06,0.2472258854 \mathrm{E}+05,0.2950689354 \mathrm{E}+02$,
$0.8916283818 \mathrm{E}+04,-.2529088936 \mathrm{E}+01,0.1715431930 \mathrm{E}+03,-.5178122469 \mathrm{E}+02$, $.1484396019 \mathrm{E}+03,0.8234258052 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8813969888 \mathrm{E}+07,0.1039614290 \mathrm{E}+08,-.1607991541 \mathrm{E}+08,-.1404288967 \mathrm{E}+05$, $1999493796 \mathrm{E}+05,-.3769096697 \mathrm{E}+04$
$0.3719000000 \mathrm{E}+04,-.1096140645 \mathrm{E}+08,0.9209749261 \mathrm{E}+06,-.3886170818 \mathrm{E}+08$ $.2028835975 \mathrm{E}+05,-.4090136751 \mathrm{E}+04,0.1352510841 \mathrm{E}+05,0.1560654730 \mathrm{E}+02$ $.4190138908 \mathrm{E}+01,0.2469258588 \mathrm{E}+02,0.5768294338 \mathrm{E}+00,0.8034751276 \mathrm{E}+00$
$0.1472940039 \mathrm{E}+00,-.2753328416 \mathrm{E}+00,0.3610042664 \mathrm{E}+00,-.8909925622 \mathrm{E}+00$ $.7690641265 \mathrm{E}+00,0.4733958586 \mathrm{E}+00,0.4294609766 \mathrm{E}+00,-.4992218376 \mathrm{E}+02$, $.1303910940 \mathrm{E}+03,0.1933000336 \mathrm{E}+06,0.2472398263 \mathrm{E}+05,0.2951008947 \mathrm{E}+02$, $.1303910940 \mathrm{E}+03,0.1933000336 \mathrm{E}+06,0.2472398263 \mathrm{E}+05,-.291008946 \mathrm{E}+02$, $.8912365982 \mathrm{E}+04,-.2530199417 \mathrm{E}+01,0.1705482562 \mathrm{E}+03,-.5178121162 \mathrm{E}+02$,
$.1484401443 \mathrm{E}+03,0.8234238517 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8828007653 \mathrm{E}+07,0.1037614123 \mathrm{E}+08,-.1608367242 \mathrm{E}+08,-.1403263600 \mathrm{E}+05$, $.2000839838 \mathrm{E}+05,-.3744921701 \mathrm{E}+04$,
$. .3720000000 \mathrm{E}+04,-.1098168700 \mathrm{E}+08,0.9168826951 \mathrm{E}+06,-.3884817073 \mathrm{E}+08$, $.2027273771 \mathrm{E}+05,-.4094324549 \mathrm{E}+04,0.1354979350 \mathrm{E}+05,0.1563752022 \mathrm{E}+02$, $.2027273771 \mathrm{E}+05,-.4094324549 \mathrm{E}+04,0.1354979350 \mathrm{E}+05,0.1563752022 \mathrm{E}+02$,
$.4185456276 \mathrm{E}+01,0.2467760189 \mathrm{E}+02,0.5763425929 \mathrm{E}+00,0.8039977920 \mathrm{E}+00$, $.4185456276 \mathrm{E}+01,0.2467760189 \mathrm{E}+02,0.5763425929 \mathrm{E}+00,0.8039977920 \mathrm{E}+00$,,
$.1463446823 \mathrm{E}+00,-.2774998101 \mathrm{E}+00,0.3609833365 \mathrm{E}+00,-.8903285271 \mathrm{E}+00$,, ,,$~$ $.1463446823 \mathrm{E}+00,-.2774998101 \mathrm{E}+00,0.3609833365 \mathrm{E}+00,-.8903285271 \mathrm{E}+00$,,
$. .7686501616 \mathrm{E}+00,0.4725236303 \mathrm{E}+00,0.4311593068 \mathrm{E}+00,-.4994145410 \mathrm{E}+02$, $.1686501616 \mathrm{E}+00,0.4725236303 \mathrm{E}+00,0.4311593068 \mathrm{E}+00^{2},-.4994145410 \mathrm{E}+02$,
$.1304906187 \mathrm{E}+03,0.1922083002 \mathrm{E}+06,0.2472537749 \mathrm{E}+05,0.2951328714 \mathrm{E}+02$,
 $.8908447395 \mathrm{E}+04,-.2531306321 \mathrm{E}+01,0.1695533035 \mathrm{E}+03,-.5178119863 \mathrm{E}+02$,,
$.1484406851 \mathrm{E}+03,0.8234219039 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484406851 \mathrm{E}+03,0.8234219039 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.8842035153 \mathrm{E}+07,0.1035612611 \mathrm{E}+08,-.1608740525 \mathrm{E}+08,-.1402236128 \mathrm{E}+05$ $8842035153 E+07,0.1035612611 E+08$
$2002183283 E+05,-.3720737303 E+04$
$0.3721000000 \mathrm{E}+04,-.1100195192 \mathrm{E}+08,0.9127862786 \mathrm{E}+06,-.3883460860 \mathrm{E}+08$, $2025708471 \mathrm{E}+05$, . $4180761962 \mathrm{E}+01$,
$0.1453949254 \mathrm{E}+00$, $7682290292 \mathrm{E}+00$, $.1305902368 \mathrm{E}+03$,
$.8904528058 \mathrm{E}+04$, . $8904528058 \mathrm{E}+04$, . $1484412243 \mathrm{E}+03,0$ 8856052369E+07, . 2003524130E+05,
$0.3722000000 \mathrm{E}+04$, . $2024140075 \mathrm{E}+05$, . $4176055968 \mathrm{E}+01$,
$0.1444450771 \mathrm{E}+00$, $7677994228 \mathrm{E}+00$, $1306899479 \mathrm{E}+03$,
$0.8900607974 \mathrm{E}+04$, $1484417618 \mathrm{E}+03$, 8870059277E+07, . $2004862377 \mathrm{E}+05$,
$0.3723000000 \mathrm{E}+04$ $.2022568585 \mathrm{E}+05$, . $1434954327 \mathrm{E}+00$, $7673618162 \mathrm{E}+00$ $.1307897518 \mathrm{E}+03$,
$0.8896687144 \mathrm{E}+04$ $.1484422977 \mathrm{E}+03$ $.8884055859 \mathrm{E}+07,0$ . $2006198020 \mathrm{E}+05$,'
$0.3724000000 \mathrm{E}+04$ $2020994002 \mathrm{E}+05$ $2020994002 \mathrm{E}+05$,
$0.1425453256 \mathrm{E}+00$, . $7669170115 \mathrm{E}+00$, $8892765570 \mathrm{E}+04$ $.8892765570 \mathrm{E}+04$ $8898042092 \mathrm{E}+07$ 2007531057E+05, . $2007531057 \mathrm{E}+05$ $.3725000000 \mathrm{E}+04$, $2019416326 \mathrm{E}+05$, $1415949817 \mathrm{E}+00$ . $7415949817 \mathrm{E}+00$, . $1309896369 \mathrm{E}+03,0$
$0.8888843254 \mathrm{E}+04$ $1484433643 \mathrm{E}+03$ . $2012017956 \mathrm{E}+07$, $2008861485 \mathrm{E}+05$
$0.3726000000 \mathrm{E}+04$ $2017835559 \mathrm{E}+05$, $.4157115161 \mathrm{E}+01$,
$0.1406445530 \mathrm{E}+00$, . $7660046915 \mathrm{E}+00,0$ $0.8884920198 E+04$, .1484438950E+03, . 8925983429E+07, . 2010189303E+05,
$0.3727000000 \mathrm{E}+04$ 2016251702E+05 . $4152350749 \mathrm{E}+01$,
$0.1396936235 \mathrm{E}+00$, . $7655369725 \mathrm{E}+00,0$ . $1311898902 \mathrm{E}+03$,
$0.8880996403 \mathrm{E}+04$, $1484444239 \mathrm{E}+03$, 8939938491E+07, . $2011514508 \mathrm{E}+05$,
$0.3728000000 \mathrm{E}+04$, .2014664757E+05, . $1387421616 \mathrm{E}+00$ $7650609633 E+00$ . 1312901543E+03,
$0.8877071871 \mathrm{E}+04$ $.1484449511 \mathrm{E}+03$, $2012837097 \mathrm{E}+05$
$0.3729000000 \mathrm{E}+04$ $.2013074724 \mathrm{E}+05$, . $.1377904701 \mathrm{E}+00$, $.1377904701 \mathrm{E}+00$,
$.7645769632 \mathrm{E}+00$, . $1313905096 \mathrm{E}+03$, . $8873146604 \mathrm{E}+04$ $.1484454764 \mathrm{E}+03$, . $84867817296 \mathrm{E}+07$, $2014157068 \mathrm{E}+05$, $3730000000 \mathrm{E}+04$ . $2011481604 \mathrm{E}+05$, 2137987395E+01 $1368383976 \mathrm{E}+00$ .1368383976E+00, $.7640852984 \mathrm{E}+00$, $8869220603 \mathrm{E}+04$ $.8869220603 E+04$,
$.1484459999 E+03$, $.8981740997 \mathrm{E}+07,0$ . $2015474418 \mathrm{E}+05$
$-.2015474418 \mathrm{E}+05$

## $098507659 \mathrm{E}+04,0.1357446360 \mathrm{E}+05,0.1566848187 \mathrm{E}+02$

 $2466258064 \mathrm{E}+02,0.5758545426 \mathrm{E}+00,0.8045196464 \mathrm{E}+00$, $.2796707073 \mathrm{E}+00,0.3609623867 \mathrm{E}+00,-.8896574908 \mathrm{E}+00$, $.4716506058 \mathrm{E}+00,0.4328624086 \mathrm{E}+00,-.4996063371 \mathrm{E}+02$, $.1911160287 \mathrm{E}+06,0.2472677310 \mathrm{E}+05,0.2951648656 \mathrm{E}+02$, $.2532409645 \mathrm{E}+01,0.1685583345 \mathrm{E}+03,-.5178118573 \mathrm{E}+02$ $.8234199618 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1033609757 \mathrm{E}+08,-.1609111389 \mathrm{E}+08,-.1401206551 \mathrm{E}+05$, 3696543535E+04,$1102220116 \mathrm{E}+08,0.9086856813 \mathrm{E}+06,-.3882102180 \mathrm{E}+08$, $.4102686069 \mathrm{E}+04,0.1359911865 \mathrm{E}+05,0.1569943221 \mathrm{E}+02$, $.2464752214 \mathrm{E}+02,0.5753671125 \mathrm{E}+00,0.8050393192 \mathrm{E}+00$, $.2818452273 \mathrm{E}+00,0.3609427545 \mathrm{E}+00,-.8889789625 \mathrm{E}+00$, $.4707781032 \mathrm{E}+00,0.4345710804 \mathrm{E}+00,-.4997972245 \mathrm{E}+02$, $.1900232206 \mathrm{E}+06,0.2472816947 \mathrm{E}+05,0.2951968771 \mathrm{E}+02$,
$.2533509386 \mathrm{E}+01,0.1675633492 \mathrm{E}+03,-.5178117292 \mathrm{E}+02$, $.8234180257 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1031605564 \mathrm{E}+08,-.1609479833 \mathrm{E}+08,-.1400174869 \mathrm{E}+05$, $3672340429 E+04$
$1104243471 \mathrm{E}+08,0.9045809080 \mathrm{E}+06,-.3880741036 \mathrm{E}+08$, $4106859768 \mathrm{E}+04,0.1362375863 \mathrm{E}+05,0.1573037117 \mathrm{E}+02$, $2463242638 \mathrm{E}+02,0.5748793818 \mathrm{E}+00,0.8055574202 \mathrm{E}+00$, $2840238359 \mathrm{E}+00,0.3609244851 \mathrm{E}+00,-.8882927314 \mathrm{E}+00$, $4699050531 \mathrm{E}+00,0.4362855534 \mathrm{E}+00,-.4999872013 \mathrm{E}+02$ $1889298774 \mathrm{E}+06,0.2472956661 \mathrm{E}+05,0.2952289060 \mathrm{E}+02$, $2534605541 \mathrm{E}+01,0.1665683472 \mathrm{E}+03,-.5178116019 \mathrm{E}+02$, $.8234160955 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1029600033 \mathrm{E}+08,-.1609845856 \mathrm{E}+08,-.1399141083 \mathrm{E}+05$ $3648128016 \mathrm{E}+04$
$1106265252 \mathrm{E}+08,0.9004719634 \mathrm{E}+06$,
信 $2461729335 \mathrm{E}+02,0.1364838349 \mathrm{E}+05,0.1576129873 \mathrm{E}+02$, $.2862065838 \mathrm{E}+00,0.3609061486 \mathrm{E}+00,-8875993146 \mathrm{E}+00$ $.4690309271 \mathrm{E}+00,0.4380048937 \mathrm{E}+00,-.5001762660 \mathrm{E}+02$ $.1878360005 \mathrm{E}+06,0.2473096449 \mathrm{E}+05,0.2952609523 \mathrm{E}+02$ $.2535698106 \mathrm{E}+01,0.1655733284 \mathrm{E}+03,-.5178114755 \mathrm{E}+02$, $.253698106 E+01,0.1655733284 E+03,-.5178114755 E+02$, $.1027593169 \mathrm{E}+08,-.1610209458 \mathrm{E}+08,-.1398105194 \mathrm{E}+05$, $.1027593169 \mathrm{E}+08$,
$1108285458 \mathrm{E}+08,0.8963588521 \mathrm{E}+06,-.3878011360 \mathrm{E}+08$, $1108285458 \mathrm{E}+08,0.8963588521 \mathrm{E}+06,-.3878011360 \mathrm{E}+08$,
$4115192981 \mathrm{E}+04,0.1367299320 \mathrm{E}+05,0.1579221482 \mathrm{E}+02$, $115192981 \mathrm{E}+04,0.1367299320 \mathrm{E}+05,0.1579221482 \mathrm{E}+02$,
$2460212305 \mathrm{E}+02,0.5739000384 \mathrm{E}+00,0.8065913507 \mathrm{E}+00$, $2883935237 \mathrm{E}+00,0.3608883449 \mathrm{E}+00,-.8868984034 \mathrm{E}+00$, $4681559521 \mathrm{E}+00,0.4397295568 \mathrm{E}+00,-.5003644169 \mathrm{E}+02$, $1867415913 E+06,0.2473236313 E+05,0.2952930158 E+02$, $2536787080 \mathrm{E}+01,0.1645782926 \mathrm{E}+03,-.5178113500 \mathrm{E}+02$, $8234122533 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$1025584972 \mathrm{E}+08,-.1610570637 \mathrm{E}+08,-.1397067201 \mathrm{E}+05$, $1025584972 \mathrm{E}+08$
$3599675402 \mathrm{E}+04$

## $3599675402 \mathrm{E}+04$

$1110304084 \mathrm{E}+08,0.8922415790 \mathrm{E}+06,-.3876642831 \mathrm{E}+08$, $4119352474 \mathrm{E}+04,0.1369758773 \mathrm{E}+05,0.1582311941 \mathrm{E}+02$, $2458691547 \mathrm{E}+02,0.5734083552 \mathrm{E}+00,0.8071071601 \mathrm{E}+00$, $.2905850492 \mathrm{E}+00,0.3608711185 \mathrm{E}+00,-.8861898019 \mathrm{E}+00$, $.4672794324 \mathrm{E}+00,0.4414597883 \mathrm{E}+00,-.5005516525 \mathrm{E}+02$, $1856466515 \mathrm{E}+06,0.2473376252 \mathrm{E}+05,0.2953250966 \mathrm{E}+02$, $.2537872458 \mathrm{E}+01,0.1635832396 \mathrm{E}+03,-.5178112253 \mathrm{E}+02$,
$8234103415 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8234103415 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1023575447 \mathrm{E}+08$
$.3575435264 \mathrm{E}+04$
$.3575435264 \mathrm{E}+04$
$.1112321128 \mathrm{E}+08,0.8881201487 \mathrm{E}+06,-.3875271843 \mathrm{E}+08$, $.4123507208 \mathrm{E}+04,0.1372216702 \mathrm{E}+05,0.1585401244 \mathrm{E}+02$, $.2457167061 \mathrm{E}+02,0.5729158706 \mathrm{E}+00,0.8076218774 \mathrm{E}+00$, $.2927807184 \mathrm{E}+00,0.3608542061 \mathrm{E}+00,-.8854737110 \mathrm{E}+00$, $.4664023426 \mathrm{E}+00,0.4431952151 \mathrm{E}+00,-.5007379711 \mathrm{E}+02$, $0.1845511823 \mathrm{E}+06,0.2473516267 \mathrm{E}+05,0.2953571945 \mathrm{E}+02$, $.2538954237 \mathrm{E}+01,0.1625881692 \mathrm{E}+03,-.5178111014 \mathrm{E}+02$ $.8234084360 E+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1021564594 \mathrm{E}+08,-.1611285724 \mathrm{E}+08,-.1394984906 \mathrm{E}+05$, $1021564594 E+08$,
$3551185949 E+04$
$1114336586 \mathrm{E}+08,0.8839945662 \mathrm{E}+06,-.3873898398 \mathrm{E}+08$, 4127657172E+04, $0.1374673106 \mathrm{E}+05,0.1588489386 \mathrm{E}+02$, $2455638846 \mathrm{E}+02,0.5724233969 \mathrm{E}+00,0.8081349314 \mathrm{E}+00$, $.2949799606 \mathrm{E}+00,0.3608377476 \mathrm{E}+00,-.8847502149 \mathrm{E}+00$, $4655255660 \mathrm{E}+00,0.4449355795 \mathrm{E}+00,-.5009233711 \mathrm{E}+02$, $1834551853 \mathrm{E}+06,0.2473656356 \mathrm{E}+05,0.2953893097 \mathrm{E}+02$, $.2540032415 \mathrm{E}+01,0.1615930811 \mathrm{E}+03,-.5178109784 \mathrm{E}+02$, $.1019552418 \mathrm{E}+08,-.1611639630 \mathrm{E}+08,-.1393940606 \mathrm{E}+05$, $.3526927489 \mathrm{E}+04$
$.1116350456 \mathrm{E}+08,0.8798648360 \mathrm{E}+06,-.3872522497 \mathrm{E}+08$, $.4131802353 \mathrm{E}+04,0.1377127979 \mathrm{E}+05,0.1591576363 \mathrm{E}+02$, $.2454106902 \mathrm{E}+02,0.5719303166 \mathrm{E}+00,0.8086467086 \mathrm{E}+00$, $.2971830753 \mathrm{E}+00,0.3608218728 \mathrm{E}+00,-.8840191151 \mathrm{E}+00$, $0.4646483368 \mathrm{E}+00,0.4466810836 \mathrm{E}+00,-.5011078508 \mathrm{E}+02$, $.1823586620 \mathrm{E}+06,0.2473796520 \mathrm{E}+05,0.2954214420 \mathrm{E}+02$, $.2541106989 \mathrm{E}+01,0.1605979753 \mathrm{E}+03,-.5178108562 \mathrm{E}+02$ $.8234046441 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1017538921 E+08,-.1611991109 E+08,-1392894203 E+05$ $.3502659916 \mathrm{E}+04$
$1118362735 \mathrm{E}+08,0.8757309630 \mathrm{E}+06,-.3871144143 \mathrm{E}+08$, $.4135942741 \mathrm{E}+04,0.1379581318 \mathrm{E}+05,0.1594662169 \mathrm{E}+02$, $2452571229 \mathrm{E}+02,0.5714359415 \mathrm{E}+00,0.8091577211 \mathrm{E}+00$, $.2993904166 \mathrm{E}+00,0.3608061960 \mathrm{E}+00,-.8832804013 \mathrm{E}+00$,
$.4637700629 \mathrm{E}+00,0.4484316955 \mathrm{E}+00,-5012914088 \mathrm{E}+02$, $.1812616138 \mathrm{E}+06,0.2473936758 \mathrm{E}+05,-.5012914088 \mathrm{E}+02$, $1812616138 \mathrm{E}+06,0.2473936758 \mathrm{E}+05,0.2954535913 \mathrm{E}+02$,
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$.1015524105 \mathrm{E}+08,-.1612340162 \mathrm{E}+08,-.1391845699 \mathrm{E}+05$, $.1015524105 E+08$,
$1120373419 E+08,0.8715929521 E+06,-.3869763335 E+08$,
$.2009885400 \mathrm{E}+05,-.4140078324 \mathrm{E}+04,0.1382033120 \mathrm{E}+05,0.1597746801 \mathrm{E}+02$ $4133176236 \mathrm{E}+01,0.2451031825 \mathrm{E}+02,0.5709410588 \mathrm{E}+00,0.8096673463 \mathrm{E}+00$ $0.1358863337 \mathrm{E}+00,-.3016020203 \mathrm{E}+00,0.3607916711 \mathrm{E}+00,-.8825336206 \mathrm{E}+00$ $7635853120 \mathrm{E}+00,0.4628910870 \mathrm{E}+00,0.4501880861 \mathrm{E}+00,-.5014740433 \mathrm{E}+02$ $.1315914929 \mathrm{E}+03,0.1801640421 \mathrm{E}+06,0.2474077070 \mathrm{E}+05,0.2954857578 \mathrm{E}+02$
$0.8865293871 \mathrm{E}+04,-.2543245310 \mathrm{E}+01,0.1586077092 \mathrm{E}+03,-.5178106145 \mathrm{E}+02$ $.1484465215 \mathrm{E}+03,0.8234008785 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8995654203 \mathrm{E}+07,0.1013507973 \mathrm{E}+08,-.1612686786 \mathrm{E}+08,-.1390795094 \mathrm{E}+05$, $.8995654203 \mathrm{E}+07,0.1013507973 \mathrm{E}+08$
$.2016789146 \mathrm{E}+05,-.3454097562 \mathrm{E}+04$
$.2016789146 \mathrm{E}+05,-.3454097562 \mathrm{E}+04$,
$0.3732000000 \mathrm{E}+04,-.1122382505 \mathrm{E}+08,0.8674508080 \mathrm{E}+06,-.3868380077 \mathrm{E}+08$ $.2008286111 \mathrm{E}+05,-.4144209090 \mathrm{E}+04,0.1384483380 \mathrm{E}+05,0.1600830253 \mathrm{E}+02$ $.4128353389 \mathrm{E}+01,0.2449488690 \mathrm{E}+02,0.5704461379 \mathrm{E}+00,0.8101752708 \mathrm{E}+00$
$0.1349341855 \mathrm{E}+00,-.3038175732 \mathrm{E}+00,0.3607783141 \mathrm{E}+00,-.8817788216 \mathrm{E}+00$, $.7630767235 \mathrm{E}+00,0.4620119465 \mathrm{E}+00,0.4519500806 \mathrm{E}+00,-.5016557527 \mathrm{E}+02$,
$.1316921205 \mathrm{E}+03,0.1790659486 \mathrm{E}+06,0.2474217457 \mathrm{E}+05,0.2955179412 \mathrm{E}+02$, $.1316921205 \mathrm{E}+03,0.1790659486 \mathrm{E}+06,0.2474217457 \mathrm{E}+05,0.2955179412 \mathrm{E}+02$,
$-.1316921205 \mathrm{E}+03,0.1796436408 \mathrm{E}+04,-.2544309051 \mathrm{E}+01,0.1576125486 \mathrm{E}+03,-.5178104948 \mathrm{E}+02$ $.1484470413 \mathrm{E}+03,0.8233990057 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.9009556892 \mathrm{E}+07,0.1011490528 \mathrm{E}+08,-.1613030981 \mathrm{E}+08,-.1389742388 \mathrm{E}+05$, $2018101247 \mathrm{E}+05,-.3429802845 \mathrm{E}+04$
$0.3733000000 \mathrm{E}+04,-.1124389990 \mathrm{E}+08,0.8633045355 \mathrm{E}+06,-.3866994369 \mathrm{E}+08$ $.2006683740 \mathrm{E}+05,-.4148335027 \mathrm{E}+04,0.1386932096 \mathrm{E}+05,0.1603912520 \mathrm{E}+02$ $4123518853 \mathrm{E}+01,0.2447941824 \mathrm{E}+02,0.5699490478 \mathrm{E}+00,0.8106830134 \mathrm{E}+00$
$0.1339818449 \mathrm{E}+00,-.3060377516 \mathrm{E}+00,0.3607650473 \mathrm{E}+00,-.8810161606 \mathrm{E}+00$ $.7625608025 \mathrm{E}+00,0.4611308193 \mathrm{E}+00,0.4537173018 \mathrm{E}+00,-.5018365356 \mathrm{E}+02$ $1317928382 \mathrm{E}+03,0.1779673345 \mathrm{E}+06,0.2474357918 \mathrm{E}+05,0.2955501417 \mathrm{E}+02$
$0.8857438216 \mathrm{E}+04,-.2545369176 \mathrm{E}+01,0.1566173694 \mathrm{E}+03,-.5178103760 \mathrm{E}+02$ $.1484475592 \mathrm{E}+03,0.8233971397 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9023449044 \mathrm{E}+07,0.1009471771 \mathrm{E}+08$,
$2019410721 \mathrm{E}+05,-.3405499145 \mathrm{E}+04$
$0.3734000000 \mathrm{E}+04,-.1126395871 \mathrm{E}+08,0.8591541396 \mathrm{E}+06,-.3865606213 \mathrm{E}+08$ $.2005078287 \mathrm{E}+05,-.4152456124 \mathrm{E}+04,0.1389379263 \mathrm{E}+05,0.1606993598 \mathrm{E}+02$ $.2005078287 \mathrm{E}+05,-.4152456124 \mathrm{E}+04,0.1389379263 \mathrm{E}+05,0.1606993598 \mathrm{E}+02$,
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$0.1330296020 \mathrm{E}+00,-.3082623837 \mathrm{E}+00,0.3607523691 \mathrm{E}+00,-.8802454379 \mathrm{E}+00$, $.1330296020 \mathrm{E}+00,-.3082623837 \mathrm{E}+00,0.3607523691 \mathrm{E}+00,-.8802454379 \mathrm{E}+00^{\prime}$,
$.7620372219 \mathrm{E}+00,0.4602479532 \mathrm{E}+00,0.4554899494 \mathrm{E}+00,-.5020163901 \mathrm{E}+02$, $.1318936458 \mathrm{E}+03,0.1768682015 \mathrm{E}+06,0.2474498452 \mathrm{E}+05,0.2955823591 \mathrm{E}+02$, $-.1318936458 \mathrm{E}+03,0.1768682015 \mathrm{E}+06,0.2474498452 \mathrm{E}+05,0.2955823591 \mathrm{E}+02$, $.8853509298 \mathrm{E}+04,-.2546425682 \mathrm{E}+01,0.1556221713 \mathrm{E}+03,-.5178102581 \mathrm{E}+02$,,
$.1484480751 \mathrm{E}+03,0.8233952805 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.9037330637 \mathrm{E}+07,0.1007451707 \mathrm{E}+08,-.1613712080 \mathrm{E}+08,-.1387630676 \mathrm{E}+05$, $.9030717565 \mathrm{E}+05,-.3381186495 \mathrm{E}+04$,
$.3735000000 \mathrm{E}+04,-.1128400145 \mathrm{E}+08,0.8549996249 \mathrm{E}+06,-.3864215611 \mathrm{E}+08$, $.3735000000 \mathrm{E}+04,-.1128400145 \mathrm{E}+08,0.8549996249 \mathrm{E}+06,-.3864215611 \mathrm{E}+08$,
$.2003469753 \mathrm{E}+05,-.4156572368 \mathrm{E}+04,0.1391824877 \mathrm{E}+05,0.1610073481 \mathrm{E}+02$, $.2003469753 \mathrm{E}+05,-.4156572368 \mathrm{E}+04,0.1391824877 \mathrm{E}+05,0.1610073481 \mathrm{E}+02$,
$.4113814714 \mathrm{E}+01,0.2444836896 \mathrm{E}+02,0.5689513048 \mathrm{E}+00,0.8116958990 \mathrm{E}+00$ $-.4113814714 \mathrm{E}+01,0.2444836896 \mathrm{E}+02,0.5689513048 \mathrm{E}+00,0.8116958990 \mathrm{E}+00$,, $0.1320764185 \mathrm{E}+00,-.3104904033 \mathrm{E}+00,0.3607395437 \mathrm{E}+00,-.8794672769 \mathrm{E}+00$,,
$-.7615051689 \mathrm{E}+00,0.4593655943 \mathrm{E}+00,0.4572670211 \mathrm{E}+00,-.5021953149 \mathrm{E}+02$, $.7615051689 \mathrm{E}+00,0.4593655943 \mathrm{E}+00,0.4572670211 \mathrm{E}+00,-.5021953149 \mathrm{E}+02$,
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$. .8849579654 \mathrm{E}+04,-.2547478564 \mathrm{E}+01,0.1546269543 \mathrm{E}+03,-.5178101410 \mathrm{E}+02$,
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$.9051201650 \mathrm{E}+07,0.1005430337 \mathrm{E}+08,-.1614048983 \mathrm{E}+08,-.1386571671 \mathrm{E}+05$ $.9051201650 \mathrm{E}+07,0.1005430337 \mathrm{E}+08$,
$.2022021775 \mathrm{E}+05,-.3356864927 \mathrm{E}+04$,
$.2022021775 \mathrm{E}+05,-.3356864927 \mathrm{E}+04$, $.2001858140 \mathrm{E}+05,-.4160683749 \mathrm{E}+04,0.1394268935 \mathrm{E}+05,0.1613152165 \mathrm{E}+02$ $4108945109 \mathrm{E}+01,0.2443278834 \mathrm{E}+02,0.5684522216 \mathrm{E}+00,0.8122000443 \mathrm{E}+00$
$0.1311226901 \mathrm{E}+00,-.3127219853 \mathrm{E}+00,0.3607271039 \mathrm{E}+00,-.8786813509 \mathrm{E}+00$ $.7609645404 \mathrm{E}+00,0.4584834180 \mathrm{E}+00,0.4590489339 \mathrm{E}+00,-.5023733082 \mathrm{E}+02$,
$.1320955298 \mathrm{E}+03,0.1746683844 \mathrm{E}+06,0.2474779742 \mathrm{E}+05,0.2956468445 \mathrm{E}+02$, $.1320955298 \mathrm{E}+03,0.1746683844 \mathrm{E}+06,0.2474779742 \mathrm{E}+05,0.2956468445 \mathrm{E}+02$,,$~$
$. .8845649286 \mathrm{E}+04,-.2548527820 \mathrm{E}+01,0.1536317180 \mathrm{E}+03,-.5178100247 \mathrm{E}+02$, $0.8845649286 \mathrm{E}+04,-.2548527820 \mathrm{E}+01,0.1536317180 \mathrm{E}+03,-.5178100247 \mathrm{E}+02$,
$-.1484491011 \mathrm{E}+03,0.8233915832 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9065062063 \mathrm{E}+07,0.1003407664 \mathrm{E}+08,-.1614383453 \mathrm{E}+08,-.1385510566 \mathrm{E}+05$ $.2023323351 \mathrm{E}+05,-.3332534473 \mathrm{E}+04$,
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$0.1301692501 \mathrm{E}+00,-.3149576256 \mathrm{E}+00,0.3607159978 \mathrm{E}+00,-.8778870446 \mathrm{E}+00$, $.7604153800 \mathrm{E}+00,0.4576004223 \mathrm{E}+00,0.4608365256 \mathrm{E}+00,-.5025503686 \mathrm{E}+02$, $.1321966055 \mathrm{E}+03,0.1735677033 \mathrm{E}+06,0.2474920496 \mathrm{E}+05,0.2956791125 \mathrm{E}+02$,
$0.8841718196 \mathrm{E}+04,-.2549573448 \mathrm{E}+01,0.1526364623 \mathrm{E}+03,-.5178099093 \mathrm{E}+02$, $.1484496112 \mathrm{E}+03,0.8233897452 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9078911855 \mathrm{E}+07,0.1001383691 \mathrm{E}+08,-.1614715490 \mathrm{E}+08,-.1384447363 \mathrm{E}+05$, $.2024622288 \mathrm{E}+05,-.3308195166 \mathrm{E}+04$,
$0.3738000000 \mathrm{E}+04,-.1134403295 \mathrm{E}+08,0.8425114176 \mathrm{E}+06,-.3860029142 \mathrm{E}+08$ $.1998625681 \mathrm{E}+05,-.4168891873 \mathrm{E}+04,0.1399152368 \mathrm{E}+05,0.1619305917 \mathrm{E}+02$, $.4099170827 \mathrm{E}+01,0.2440151508 \mathrm{E}+02,0.5674520298 \mathrm{E}+00,0.8132044635 \mathrm{E}+00$, $0.1292156895 \mathrm{E}+00,-.3171974922 \mathrm{E}+00,0.3607056408 \mathrm{E}+00,-.8770844838 \mathrm{E}+00$, $.7598578451 \mathrm{E}+00,0.4567164780 \mathrm{E}+00,0.4626295645 \mathrm{E}+00,-.5027264943 \mathrm{E}+02$, $.1322977701 \mathrm{E}+03,0.1724665092 \mathrm{E}+06,0.2475061324 \mathrm{E}+05,0.2957113973 \mathrm{E}+02$, $0.8837786386 \mathrm{E}+04,-.2550615444 \mathrm{E}+01,0.1516411870 \mathrm{E}+03,-.5178097947 \mathrm{E}+02$, $.1484501192 \mathrm{E}+03,0.8233879144 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9092751003 \mathrm{E}+07,0.9993584208 \mathrm{E}+07,-.1615045092 \mathrm{E}+08,-.1383382061 \mathrm{E}+05$, $2025918586 \mathrm{E}+05,-.3283847038 \mathrm{E}+04$
$0.3739000000 \mathrm{E}+04,-.1136401111 \mathrm{E}+08,0.8383404769 \mathrm{E}+06,-.3858628770 \mathrm{E}+08$ $.1997004838 \mathrm{E}+05,-.4172988593 \mathrm{E}+04,0.1401591735 \mathrm{E}+05,0.1622380974 \mathrm{E}+02$ $.4094266148 \mathrm{E}+01,0.2438582244 \mathrm{E}+02,0.5669502526 \mathrm{E}+00,0.8137053528 \mathrm{E}+00$,
$0.1282614902 \mathrm{E}+00,-.3194412216 \mathrm{E}+00,0.3606950693 \mathrm{E}+00,-.8762741426 \mathrm{E}+00$
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$.3740000000 \mathrm{E}+04,-.1138397304 \mathrm{E}+08,0.8341654420 \mathrm{E}+06,-.3857225959 \mathrm{E}+08$, $.1995380920 \mathrm{E}+05,-.4177080401 \mathrm{E}+04,0.1404029532 \mathrm{E}+05,0.1625454813 \mathrm{E}+02$, $.4989349778 \mathrm{E}+01,0.2437009246 \mathrm{E}+02,0.5664484014 \mathrm{E}+00,0.8142045456 \mathrm{E}+00$, $-.408934978 \mathrm{E}+01,0.2437009246 \mathrm{E}+02,0.5664484014 \mathrm{E}+00,0.8142045456 \mathrm{E}+00$, $.1273073698 \mathrm{E}+00,-.3216888540 \mathrm{E}+00,0.3606858400 \mathrm{E}+00,-.8754553136 \mathrm{E}+00$,
$.7587176614 \mathrm{E}+00,0.4549469010 \mathrm{E}+00,0.4662304446 \mathrm{E}+00,-.5030759358 \mathrm{E}+02$, $.1325003645 \mathrm{E}+03,0.1702625876 \mathrm{E}+06,0.2475343198 \mathrm{E}+05,0.2957760171 \mathrm{E}+02$ $.825003645 \mathrm{E}+03,0.1202625876 \mathrm{E}+06,0.2475343198 \mathrm{E}+05,0.2957760171 \mathrm{E}+02$, $.8829920609 \mathrm{E}+04,-.2552688528 \mathrm{E}+01,0.1496505767 \mathrm{E}+03,-.5178095679 \mathrm{E}+02$,,$~$
$.1484511291 \mathrm{E}+03,0.8233842746 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484511291 \mathrm{E}+03,0.8233842746 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$.2028503250 \mathrm{E}+05,-.3235124453 \mathrm{E}+04$,
$-.2028503250 \mathrm{E}+05,-.3235124453 \mathrm{E}+04, \quad, 829863178 \mathrm{E}+06,-.3855820711 \mathrm{E}+08$ $.3741000000 \mathrm{E}+04,-.1140391872 \mathrm{E}+08,0.8299863178 \mathrm{E}+06,-.3855820711 \mathrm{E}+08$,
$.1993753928 \mathrm{E}+05,-.4181167288 \mathrm{E}+04,0.1406465753 \mathrm{E}+05,0.1628527428 \mathrm{E}+02$,
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$0.1244434320 \mathrm{E}+00$, $7569445265 \mathrm{E}+00$, 0 $.8818116577 \mathrm{E}+04$, $.1484526283 \mathrm{E}+03$ $9161786376 \mathrm{E}+07$, . $2032360385 \mathrm{E}+05^{\prime}$,
0.3744000000E+04, . 1988854528E+05, . $4069567373 \mathrm{E}+01$, $.7563360699 \mathrm{E}+00$ $1329066065 \mathrm{E}+03$, $1329066065 \mathrm{E}+03$,
$8814180475 \mathrm{E}+04$ $1484531238 \mathrm{E}+03$ $9175561229 \mathrm{E}+07$ 2033640791E+05,
$0.3745000000 \mathrm{E}+04$, . $1987215256 \mathrm{E}+05$, $.1987215256 \mathrm{E}+05$,
$.4064592538 \mathrm{E}+01$,
,

$0.1225326548 \mathrm{E}+00$, $7557189517 \mathrm{E}+00$, | $.1330083847 E+03$, |
| :--- |
| $8810243663 \mathrm{E}+04$ | $.8810243663 \mathrm{E}+04$,


$.1484536171 \mathrm{E}+03$, | $.1484536171 \mathrm{E}+03$, |
| :--- |
| $.9189325293 \mathrm{E}+07$, | . $2034918539 \mathrm{E}+05$,'

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$-.7550927529 \mathrm{E}+00$, $.7550927529 E+00,0$
$.1331102493 E+03,0$
$0.8806306143 \mathrm{E}+04$ $1484541082 \mathrm{E}+03$, $9203078547 \mathrm{E}+07$, $.2036193628 \mathrm{E}+05$,
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$0.8798428982 \mathrm{E}+04$ $1484550838 \mathrm{E}+03$ $9230552540 \mathrm{E}+07$, . $2038735816 \mathrm{E}+05$
0.3749000000E+04, . $1980627511 \mathrm{E}+05$, . $4044576263 \mathrm{E}+01$, . $7531622385 \mathrm{E}+00$, . $1334163592 \mathrm{E}+03$, $-.1334163592 \mathrm{E}+03$,
$0.8794489345 \mathrm{E}+04$, $.8794489345 \mathrm{E}+04$, $.14844273237 \mathrm{E}+07,0$ . $2040002911 \mathrm{E}+05$,'
$0.3750000000 \mathrm{E}+04$, $.1978972916 \mathrm{E}+05$, $.4039542959 \mathrm{E}+01$,
$0.1177521523 \mathrm{E}+00$, $7525007361 \mathrm{E}+00$ $.1335185667 \mathrm{E}+03$,
$0.8790549004 \mathrm{E}+04$, $.1484560505 \mathrm{E}+03$, 2041267341E+07,
$.2041267337 \mathrm{E}+05$,
$.3751000000 \mathrm{E}+04$, $.3751000000 \mathrm{E}+04$,
$.1977315261 \mathrm{E}+05$, $.1977315261 E+05$,
$.4034497960 \mathrm{E}+01$,
$1691598632 \mathrm{E}+06,0.2475484243 \mathrm{E}+05,0.2958083521 \mathrm{E}+02$,
$.2553719610 \mathrm{E}+01,0.1486552414 \mathrm{E}+03,-.5178094558 \mathrm{E}+02$, $.2553719610 \mathrm{E}+01,0.1486552414 \mathrm{E}+03,-.5178094558 \mathrm{E}+02$,
$.8233824658 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8233824658 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.9932748495 \mathrm{E}+07,-.1616019283 \mathrm{E}+08,-.1380173572 \mathrm{E}+05$, $.9932748495 \mathrm{E}+07$
$.3210750061 \mathrm{E}+04$
$.1142384811 \mathrm{E}+08,0.8258031091 \mathrm{E}+06,-.3854413028 \mathrm{E}+08$, $.4185249241 \mathrm{E}+04,0.1408900395 \mathrm{E}+05,0.1631598815 \mathrm{E}+02$, $.2433852044 \mathrm{E}+02,0.5654403265 \mathrm{E}+00,0.8152009025 \mathrm{E}+00$ $.3261967426 \mathrm{E}+00,0.3606680550 \mathrm{E}+00,-.8737930185 \mathrm{E}+00$ $.4531733031 \mathrm{E}+00,0.4698521418 \mathrm{E}+00,-.5034216200 \mathrm{E}+02$ $0.1680566316 \mathrm{E}+06,0.2475625361 \mathrm{E}+05,0.2958407036 \mathrm{E}+02$,
$-.2554747048 \mathrm{E}+01,0.1476598857 \mathrm{E}+03,-.5178093445 \mathrm{E}+02$, $.2554747048 \mathrm{E}+01,0.1476598857 \mathrm{E}+03,-.5178093445 \mathrm{E}+02$,
$.8233806646 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.9912444148 \mathrm{E}+07,-.1616339139 \mathrm{E}+08,-.1379099882 \mathrm{E}+05$, $.3186366979 \mathrm{E}+04$
$1144376118 \mathrm{E}+08,0.8216158209 \mathrm{E}+06,-.3853002911 \mathrm{E}+08$, $4189326248 \mathrm{E}+04,0.1411333456 \mathrm{E}+05,0.1634668968 \mathrm{E}+02$, $2432267839 \mathrm{E}+02,0.5649346530 \mathrm{E}+00,0.8156976585 \mathrm{E}+00$, $3284567272 \mathrm{E}+00,0.3606598627 \mathrm{E}+00,-.8729493925 \mathrm{E}+00$, $4522850797 \mathrm{E}+00,0.4716706377 \mathrm{E}+00,-.5035930492 \mathrm{E}+02$, $1669528945 \mathrm{E}+06,0.2475766552 \mathrm{E}+05,0.2958730718 \mathrm{E}+02$, $2555770839 \mathrm{E}+01,0.1466645094 \mathrm{E}+03,-.5178092340 \mathrm{E}+02$ $8233788710 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.9892126957 \mathrm{E}+07,-.1616656556 \mathrm{E}+08,-.1378024095 \mathrm{E}+05$, $3161975240 \mathrm{E}+04$
$1146365791 \mathrm{E}+08,0.8174244582 \mathrm{E}+06,-.3851590361 \mathrm{E}+08$, $.4193398298 \mathrm{E}+04,0.1413764930 \mathrm{E}+05,-0.1637737884 \mathrm{E}+02$, $.2430679897 \mathrm{E}+02,0.5644289129 \mathrm{E}+00,0.8161927869 \mathrm{E}+00$, $.3307200502 \mathrm{E}+00,0.3606522030 \mathrm{E}+00,-.8720976074 \mathrm{E}+00$ $.4313970791 \mathrm{E}+00,0.4734938503 \mathrm{E}+00,-.5037635344 \mathrm{E}+02$, $.1658486532 \mathrm{E}+06,0.2475907814 \mathrm{E}+05,0.2959054566 \mathrm{E}+02$ $.1658486532 \mathrm{E}+06,0.2475907814 \mathrm{E}+05,0.2959054566 \mathrm{E}+02$,
$.2556790980 \mathrm{E}+01,0.1456691123 \mathrm{E}+03,-.5178091244 \mathrm{E}+02$ $.8233770850 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.9871796949 \mathrm{E}+07,-.1616971534 \mathrm{E}+08,-.1376946213 \mathrm{E}+05$, $3137574877 \mathrm{E}+04$
$1148353826 \mathrm{E}+08,0.8132290260 \mathrm{E}+06,-.3850175381 \mathrm{E}+08$ $.1148353826 \mathrm{E}+08,0.8132290260 \mathrm{E}+06,-.3850175381 \mathrm{E}+08$,
$.4197465379 \mathrm{E}+04,0.1416194814 \mathrm{E}+05,0.1640805556 \mathrm{E}+02$, $4197465379 \mathrm{E}+04,0.1416194814 \mathrm{E}+05,0.1640805556 \mathrm{E}+02$,
$2429088219 \mathrm{E}+02,0.5639222673 \mathrm{E}+00,0.8166868585 \mathrm{E}+00^{\prime}$, $3429088219 \mathrm{E}+02,0.5639222673 \mathrm{E}+00,0.8166868585 \mathrm{E}+00$, $3329873008 \mathrm{E}+00,0.3606449488 \mathrm{E}+00,-.8712374409 \mathrm{E}+00$,
$4505083751 \mathrm{E}+00,0.4753220698 \mathrm{E}+00,-.5039330741 \mathrm{E}+02$ $.1647439092 \mathrm{E}+06,0.2476049147 \mathrm{E}+05,-.2959378579 \mathrm{E}+02$, $2557807468 \mathrm{E}+01,0.1446736943 \mathrm{E}+03,-.5178090156 \mathrm{E}+02$, $2557807468 \mathrm{E}+01,0.1446736943 \mathrm{E}+03,-.5178090156 \mathrm{E}+02$,
$8233753068 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.823753068 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9851454150 E+07$,
$3113165924 E+04$,
$3113165924 \mathrm{E}+04$
$150340221 \mathrm{E}+08,0.8090295291 \mathrm{E}+06,-.3848757972 \mathrm{E}+08$, $4201527479 \mathrm{E}+04,0.1418623105 \mathrm{E}+05,0.1643871980 \mathrm{E}+02$, $2427492803 \mathrm{E}+02,0.5634154719 \mathrm{E}+00,0.8171793766 \mathrm{E}+00$, $3352580207 \mathrm{E}+00,0.3606381618 \mathrm{E}+00,-.8703689883 \mathrm{E}+00$, $4496198202 \mathrm{E}+00,0.4771550605 \mathrm{E}+00,-.5041016666 \mathrm{E}+02$, $.1636386641 \mathrm{E}+06,0.2476190553 \mathrm{E}+05,0.2959702757 \mathrm{E}+02$,
$.2558820300 \mathrm{E}+01,0.1436782551 \mathrm{E}+03,-.5178089075 \mathrm{E}+02$, $.2558820300 \mathrm{E}+01,0.1436782551 \mathrm{E}+03,-.5178089075 \mathrm{E}+02$, $8233735364 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9831098587 \mathrm{E}+07,-.1617594167 \mathrm{E}+08,-.1374784164 \mathrm{E}+05$, $3088748411 \mathrm{E}+04$,
$1152324971 \mathrm{E}+08,0.8048259727 \mathrm{E}+06,-.3847338136 \mathrm{E}+08$, $4205584587 \mathrm{E}+04,0.1421049798 \mathrm{E}+05,0.1646937151 \mathrm{E}+02$, $.2425893650 \mathrm{E}+02,0.5629080175 \mathrm{E}+00,0.8176706119 \mathrm{E}+00$, $.3375325548 \mathrm{E}+00,0.3606322971 \mathrm{E}+00,-.8694918750 \mathrm{E}+00$ $4487305613 \mathrm{E}+00,0.4789932620 \mathrm{E}+00,-.5042693105 \mathrm{E}+02$, $.1625329194 \mathrm{E}+06,0.2476332030 \mathrm{E}+05,0.2960027099 \mathrm{E}+02$, $.2559829473 \mathrm{E}+01,0.1426827946 \mathrm{E}+03,-.5178088003 \mathrm{E}+02$, $.8233717739 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9810730287 \mathrm{E}+07,-.1617901820 \mathrm{E}+08,-.1373699997 \mathrm{E}+05$ $.9810730287 \mathrm{E}+07$,
$.3064322374 \mathrm{E}+04$
$1154308075 \mathrm{E}+08,0.8006183616 \mathrm{E}+06,-.3845915873 \mathrm{E}+08$, 4209636691E+04, 0.1423474891E+05, 0.1650001065E+02, $2424290759 \mathrm{E}+02,0.5623985018 \mathrm{E}+00,0.8181615546 \mathrm{E}+00$, 3398114322E+00, 0.3606265456E+00, -. 8686061738E+00, $4478394413 \mathrm{E}+00,0.4808364786 \mathrm{E}+00,-.5044360042 \mathrm{E}+02$, $1614266766 \mathrm{E}+06,0.2476473578 \mathrm{E}+05,0.2960351605 \mathrm{E}+02$, $2560834985 \mathrm{E}+01,0.1416873126 \mathrm{E}+03,-.5178086940 \mathrm{E}+02$, $.8233700195 E+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9790349275 \mathrm{E}+07,-.1618207031 \mathrm{E}+08,-.1372613737 \mathrm{E}+05$, $3039887844 \mathrm{E}+04$
$1156289528 \mathrm{E}+08,0.7964067010 \mathrm{E}+06,-.3844491186 \mathrm{E}+08$, $4213683779 \mathrm{E}+04,0.1425898379 \mathrm{E}+05,0.1653063716 \mathrm{E}+02$, $2422684129 E+02,0.5618879182 E+00,0.8186514916 E+00$ $3420944458 \mathrm{E}+00,0.3606216586 \mathrm{E}+00,-.8677115935 \mathrm{E}+00$, $.344944458 \mathrm{E}+00,0.3606216586 \mathrm{E}+00,-.8677115935 \mathrm{E}+00$,
$0.4469471498 \mathrm{E}+00,0.4826850813 \mathrm{E}+00,-.5046017462 \mathrm{E}+02$, $.4663199371 \mathrm{E}+06,0.2476615197 \mathrm{E}+05,0.2960676275 \mathrm{E}+02$, $1603199371 \mathrm{E}+06,0.2476615197 \mathrm{E}+05,0.2960676275 \mathrm{E}+02$,

$.2561836831 \mathrm{E}+01,0.1406918089 \mathrm{E}+03,-.5178085884 \mathrm{E}+02$, | $.8233682731 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ |
| :--- | $0.9769955579 \mathrm{E}+07,-.1618509798 \mathrm{E}+08,-.1371525383 \mathrm{E}+05$, $.3015444855 \mathrm{E}+04$

$.1158269329 \mathrm{E}+08,0.7921909958 \mathrm{E}+06,-.3843064077 \mathrm{E}+08$, $4217725840 \mathrm{E}+04,0.1428320258 \mathrm{E}+05,0.1656125099 \mathrm{E}+02$, $.2421073760 \mathrm{E}+02,0.5613772831 \mathrm{E}+00,0.8191397785 \mathrm{E}+00$, $.3443808767 \mathrm{E}+00,0.3606175213 \mathrm{E}+00,-.8668084074 \mathrm{E}+00$, $.4460549593 \mathrm{E}+00,0.4845385594 \mathrm{E}+00,-.5047665348 \mathrm{E}+02$ $.1592127024 \mathrm{E}+06,0.2476756886 \mathrm{E}+05,0.2961001109 \mathrm{E}+02$,
$.2562835009 \mathrm{E}+01,0.1396962832 \mathrm{E}+03,-.5178084837 \mathrm{E}+02$ $.2562835009 \mathrm{E}+01,0.1396962832 \mathrm{E}+03,-.5178084837 \mathrm{E}+02$, $0.9749549226 \mathrm{E}+07,-.1618810120 \mathrm{E}+08,-.1370434936 \mathrm{E}+05$, $2990993439 E+04$
$1160247473 \mathrm{E}+08,0.7879712510 \mathrm{E}+06,-.3841634547 \mathrm{E}+08$, $.4221762861 \mathrm{E}+04,0.1430740525 \mathrm{E}+05,0.1659185210 \mathrm{E}+02$,
$0.1167947944 \mathrm{E}+00,-.3466703282 \mathrm{E}+00,0.3606128854 \mathrm{E}+00,-.8658972401 \mathrm{E}+00$ $.7518302634 \mathrm{E}+00,0.4451632391 \mathrm{E}+00,0.4863958733 \mathrm{E}+00,-.5049303687 \mathrm{E}+02$ $.1336208592 \mathrm{E}+03,0.1581049741 \mathrm{E}+06,0.2476898647 \mathrm{E}+05,0.2961326105 \mathrm{E}+02$, $0.8786607963 \mathrm{E}+04,-.2563829516 \mathrm{E}+01,0.1387007355 \mathrm{E}+03,-.5178083797 \mathrm{E}+02$ $.1484565303 \mathrm{E}+03,0.8233648047 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9271681929 \mathrm{E}+07,0.9729130241 \mathrm{E}+07,-.1619107996 \mathrm{E}+08,-.1369342397 \mathrm{E}+05$ $.9271681929 \mathrm{E}+07,0.9729130241 \mathrm{E}+07$,
$.2042529092 \mathrm{E}+05,-.2966533630 \mathrm{E}+04$,
$-.204500092 \mathrm{E}+05,-.2966533630 \mathrm{E}+04$,
$0.3752000000 \mathrm{E}+04,-.1162223958 \mathrm{E}+08,0.7837474717 \mathrm{E}+06,-.3840202597 \mathrm{E}+08$ $.1975654546 \mathrm{E}+05,-.4225794832 \mathrm{E}+04,0.1433159176 \mathrm{E}+05,0.1662244043 \mathrm{E}+02$ $.4029441267 \mathrm{E}+01,0.2417841803 \mathrm{E}+02,0.5603545834 \mathrm{E}+00,0.8201124673 \mathrm{E}+00$
$0.1158373078 \mathrm{E}+00,-.3489634813 \mathrm{E}+00,0.3606089828 \mathrm{E}+00,-.8649772542 \mathrm{E}+00$ $.7511506038 \mathrm{E}+00,0.4442709787 \mathrm{E}+00,0.4882581980 \mathrm{E}+00,-.5050932462 \mathrm{E}+02$ $.1337232363 \mathrm{E}+03,0.1569967537 \mathrm{E}+06,0.2477040478 \mathrm{E}+05,0.2961651264 \mathrm{E}+02$
$0.8782666222 \mathrm{E}+04,-.2564820349 \mathrm{E}+01,0.1377051656 \mathrm{E}+03,-.5178082766 \mathrm{E}+02$
 $9285369881 \mathrm{E}+07,0.9708698653 \mathrm{E}+07,-.1619403426 \mathrm{E}+08,-.1368247765 \mathrm{E}+05$ $2043788172 \mathrm{E}+05,-.2942065461 \mathrm{E}+04$,
$0.3753000000 \mathrm{E}+04,-.1164198781 \mathrm{E}+08,0.7795196630 \mathrm{E}+06,-.3838768229 \mathrm{E}+08$ $.1973990773 \mathrm{E}+05,-.4229821740 \mathrm{E}+04,0.1435576207 \mathrm{E}+05,0.1665301594 \mathrm{E}+02$, $.4024372879 \mathrm{E}+01,0.2416220214 \mathrm{E}+02,0.5598413073 \mathrm{E}+00,0.8205974934 \mathrm{E}+00$,
$0.1148802176 \mathrm{E}+00,-.3512610943 \mathrm{E}+00,0.3606061306 \mathrm{E}+00,-.8640479513 \mathrm{E}+00$, $.7504620938 \mathrm{E}+00,0.4433767837 \mathrm{E}+00,0.4901261811 \mathrm{E}+00,-.5052551658 \mathrm{E}+02$, $.1338256977 \mathrm{E}+03,0.1558880427 \mathrm{E}+06,0.2477182379 \mathrm{E}+05,0.2961976586 \mathrm{E}+02$,
$0.8778723782 \mathrm{E}+04,-.2565807505 \mathrm{E}+01,0.1367095731 \mathrm{E}+03,-.5178081743 \mathrm{E}+02$ $.1484574831 \mathrm{E}+03,0.8233613696 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.9299046877 \mathrm{E}+07,0.9688254487 \mathrm{E}+07,-.1619696409 \mathrm{E}+08,-.1367151042 \mathrm{E}+05$, $2045044575 \mathrm{E}+05,-.2917588964 \mathrm{E}+04$
$0.3754000000 \mathrm{E}+04,-.1166171939 \mathrm{E}+08,0.7752878299 \mathrm{E}+06,-.3837331445 \mathrm{E}+08$ $.1972323943 \mathrm{E}+05,-.4233843573 \mathrm{E}+04,0.1437991615 \mathrm{E}+05,0.1668357857 \mathrm{E}+02$, $.4019292797 \mathrm{E}+01,0.2414594885 \mathrm{E}+02,0.5593268943 \mathrm{E}+00,0.8210815443 \mathrm{E}+00$
$0.1139233204 \mathrm{E}+00,-.3535628205 \mathrm{E}+00,0.3606042423 \mathrm{E}+00,-.8631094441 \mathrm{E}+00$, $.7497644679 \mathrm{E}+00,0.4424812743 \mathrm{E}+00,0.4919995575 \mathrm{E}+00,-.5054161261 \mathrm{E}+02$ $.1339282432 \mathrm{E}+03,0.1547788425 \mathrm{E}+06,0.2477324350 \mathrm{E}+05,0.2962302069 \mathrm{E}+02$
$.8774780644 \mathrm{E}+04,-.2566790981 \mathrm{E}+01,0.1357139581 \mathrm{E}+03,-.5178080728 \mathrm{E}+02$, $.1484579560 \mathrm{E}+03,0.8233596647 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $2046298300 \mathrm{E}+05,-.2893104174 \mathrm{E}+04$
$.3755000000 \mathrm{E}+04,-.1168143428 \mathrm{E}+08,0.7710519776 \mathrm{E}+06,-.3835892246 \mathrm{E}+08$, $0.3755000000 \mathrm{E}+04,-.1168143428 \mathrm{E}+08,0.7710519776 \mathrm{E}+06,-.3835892246 \mathrm{E}+08$,
$-.1970654058 \mathrm{E}+05,-.4237860321 \mathrm{E}+04,0.1440405396 \mathrm{E}+05,0.1671412828 \mathrm{E}+02$, $.1970654058 \mathrm{E}+05,-.4237860321 \mathrm{E}+04,0.1440405396 \mathrm{E}+05,0.1671412828 \mathrm{E}+02$,
$.4014201020 \mathrm{E}+01,0.2412965815 \mathrm{E}+02,0.5588131019 \mathrm{E}+00,0.8215636166 \mathrm{E}+00$ $-.4014201020 \mathrm{E}+01,0.2412965815 \mathrm{E}+02,0.5588131019 \mathrm{E}+00,0.8215636166 \mathrm{E}+00$,
$0.1129652205 \mathrm{E}+00,-.3558669253 \mathrm{E}+00,0.3606020499 \mathrm{E}+00,-.8621629156 \mathrm{E}+00$, $0.1129652205 \mathrm{E}+00,-.3558669253 \mathrm{E}+00,0.3606020499 \mathrm{E}+00,-.8621629156 \mathrm{E}+00$,
$-.7490571731 \mathrm{E}+00,0.4415873475 \mathrm{E}+00,0.4938764683 \mathrm{E}+00,-.5055761254 \mathrm{E}+02$, $.7490571731 \mathrm{E}+00,0.4415873475 \mathrm{E}+00,0.4938764683 \mathrm{E}+00,-.5055761254 \mathrm{E}+02$,
$.1340308723 \mathrm{E}+03,0.1536691548 \mathrm{E}+06,0.2477466392 \mathrm{E}+05,0.2962627713 \mathrm{E}+02$,
 $.8770836812 \mathrm{E}+04,-.2567770775 \mathrm{E}+01,0.1347183202 \mathrm{E}+03,-.5178079721 \mathrm{E}+02$
$.1484584265 \mathrm{E}+03,0.8233579683 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1484584265 \mathrm{E}+03,0.8233579683 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9326367915 \mathrm{E}+07,0.9647328530 \mathrm{E}+07,-.1620275030 \mathrm{E}+08,-.1364951322 \mathrm{E}+05$ $.9326367915 \mathrm{E}+07,0.9647328530 \mathrm{E}+07$,
$.2047549343 \mathrm{E}+05,-.2868611122 \mathrm{E}+04$,
$0.3756000000 \mathrm{E}+04,-.1170113246 \mathrm{E}+08,0.7668121110 \mathrm{E}+06,-.3834450634 \mathrm{E}+08$ $1968981118 \mathrm{E}+05,-.4241871972 \mathrm{E}+04,0.1442817546 \mathrm{E}+05,0.1674466502 \mathrm{E}+02$ $.4009097549 \mathrm{E}+01,0.2411333004 \mathrm{E}+02,0.5582978205 \mathrm{E}+00,0.8220450718 \mathrm{E}+00$
$0.1120064441 \mathrm{E}+00,-.3581745880 \mathrm{E}+00,0.3605993609 \mathrm{E}+00,-.8612079107 \mathrm{E}+00$ $.7483411710 \mathrm{E}+00,0.4406926375 \mathrm{E}+00,0.4957574922 \mathrm{E}+00,-.5057351624 \mathrm{E}+02$, $-.1341335848 \mathrm{E}+03,0.1525589809 \mathrm{E}+06,0.2477608502 \mathrm{E}+05,0.2962953519 \mathrm{E}+02$,
$0.8766892284 \mathrm{E}+04,-.2568746882 \mathrm{E}+01,0.1337226593 \mathrm{E}+03,-.5178078722 \mathrm{E}+02$, $0.8766892284 \mathrm{E}+04,-.2568746882 \mathrm{E}+01,0.1337226593 \mathrm{E}+03,-.5178078722 \mathrm{E}+02$,,
$.1484588946 \mathrm{E}+03,0.8233562805 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484588946 \mathrm{E}+03,0.8233562805 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9340011915 \mathrm{E}+07,0.9626846792 \mathrm{E}+07,-.1620560666 \mathrm{E}+08,-.1363848327 \mathrm{E}+05$ $.2048797702 \mathrm{E}+05,-.2844109843 \mathrm{E}+04$,
$0.3757000000 \mathrm{E}+04,-.1172081389 \mathrm{E}+08,0.7625682353 \mathrm{E}+06,-.3833006611 \mathrm{E}+08$, $.1967305125 \mathrm{E}+05,-.4245878513 \mathrm{E}+04,0.1445228061 \mathrm{E}+05,0.1677518874 \mathrm{E}+02$, $.4003982383 \mathrm{E}+01,0.2409696451 \mathrm{E}+02,0.5577802695 \mathrm{E}+00,0.8225262718 \mathrm{E}+00$,
$.1110482018 \mathrm{E}+00,-.3604867959 \mathrm{E}+00,0.3605974860 \mathrm{E}+00,-.8602434092 \mathrm{E}+00$, $0.1110482018 \mathrm{E}+00,-.3604867959 \mathrm{E}+00,0.3605974860 \mathrm{E}+00,-.8602434092 \mathrm{E}+00$,
$-.7476165066 \mathrm{E}+00,0.4397953902 \mathrm{E}+00,0.4976440232 \mathrm{E}+00,-.5058932354 \mathrm{E}+02$, $.7476165066 \mathrm{E}+00,0.4397953902 \mathrm{E}+00,0.4976440232 \mathrm{E}+00,-.5058932354 \mathrm{E}+02$,
$.1342363803 \mathrm{E}+03,0.1514483225 \mathrm{E}+06,0.2477750683 \mathrm{E}+05,0.2963279485 \mathrm{E}+02$, $.1342363803 \mathrm{E}+03,0.1514483225 \mathrm{E}+06,0.2477750683 \mathrm{E}+05,0.2963279485 \mathrm{E}+02$,
$. .8762947064 \mathrm{E}+04,-.2569719301 \mathrm{E}+01,0.1327269753 \mathrm{E}+03,-.5178077731 \mathrm{E}+02$, $0.8762947064 \mathrm{E}+04,-.2569719301 \mathrm{E}+01,0.1327269753 \mathrm{E}+03,-.5178077731 \mathrm{E}+02$ $.1484593602 \mathrm{E}+03,0.8233546013 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.2050043376 \mathrm{E}+05,-.2819600370 \mathrm{E}+04$,'
$0.3758000000 \mathrm{E}+04,-.1174047855 \mathrm{E}+08,0.7583203557 \mathrm{E}+06,-.3831560179 \mathrm{E}+08$ $.1965626081 \mathrm{E}+05,-.4249879932 \mathrm{E}+04,0.1447636937 \mathrm{E}+05,0.1680569938 \mathrm{E}+02$ $.3998855523 \mathrm{E}+01,0.2408056155 \mathrm{E}+02,0.5572625222 \mathrm{E}+00,0.8230057688 \mathrm{E}+00$, $0.1100908075 \mathrm{E}+00,-.3628029238 \mathrm{E}+00,0.3605978277 \mathrm{E}+00,-.8592690179 \mathrm{E}+00$ $.7468818647 \mathrm{E}+00,0.4388971534 \mathrm{E}+00,0.4995365542 \mathrm{E}+00,-.5060503430 \mathrm{E}+02$, $.1343392585 \mathrm{E}+03,0.1503371810 \mathrm{E}+06,0.2477892933 \mathrm{E}+05,0.2963605611 \mathrm{E}+02$, $0.8759001151 \mathrm{E}+04,-.2570688027 \mathrm{E}+01,0.1317312679 \mathrm{E}+03,-.5178076748 \mathrm{E}+02$ $.1484598235 \mathrm{E}+03,0.8233529310 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $2051286360 \mathrm{E}+05,-.2795082735 \mathrm{E}+04$
$0.3759000000 \mathrm{E}+04,-.1176012640 \mathrm{E}+08,0.7540684772 \mathrm{E}+06,-.3830111338 \mathrm{E}+08$ $.1963943986 \mathrm{E}+05,-.4253876220 \mathrm{E}+04,0.1450044172 \mathrm{E}+05,0.1683619690 \mathrm{E}+02$, $.3993716968 \mathrm{E}+01,0.2406412118 \mathrm{E}+02,0.5567445345 \mathrm{E}+00,0.8234837874 \mathrm{E}+00$
$0.1091328325 \mathrm{E}+00,-.3651222037 \mathrm{E}+00,0.3605984220 \mathrm{E}+00,-.8582858233 \mathrm{E}+00$, $.7461375876 \mathrm{E}+00,0.4379991209 \mathrm{E}+00,0.5014334158 \mathrm{E}+00,-.5062064837 \mathrm{E}+02$, $.1344422191 \mathrm{E}+03,0.1492255580 \mathrm{E}+06,0.2478035252 \mathrm{E}+05,0.2963931898 \mathrm{E}+02$,
$0.8755054549 \mathrm{E}+04,-.2571653059 \mathrm{E}+01,0.1307355370 \mathrm{E}+03,-.5178075773 \mathrm{E}+02$ $.1484602843 \mathrm{E}+03,0.8233512694 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
.142 $.9380877589 \mathrm{E}+07,0.9565326867 \mathrm{E}+07,-.1621402868 \mathrm{E}+08,-.1360526803 \mathrm{E}+05$, $.2052526654 \mathrm{E}+05,-.2770556973 \mathrm{E}+04$,'
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$.1962258842 \mathrm{E}+05,-.4257867363 \mathrm{E}+04,0.1452449760 \mathrm{E}+05,0.1686668125 \mathrm{E}+02$, $.3988566719 \mathrm{E}+01,0.2404764337 \mathrm{E}+02,0.5562260571 \mathrm{E}+00,0.8239605890 \mathrm{E}+00$ $. .1081735694 \mathrm{E}+00,-.3674442472 \mathrm{E}+00,0.3605981462 \mathrm{E}+00,-.8572944081 \mathrm{E}+00$, $.1081735694 \mathrm{E}+00,-.3674442472 \mathrm{E}+00,0.3605981462 \mathrm{E}+00,-.8572944081 \mathrm{E}+00$,
$.7453839941 \mathrm{E}+00,0.4371017326 \mathrm{E}+00,0.5033336634 \mathrm{E}+00,-.5063616560 \mathrm{E}+02$, $.1345452617 \mathrm{E}+03,0.1481134549 \mathrm{E}+06,0.2478177640 \mathrm{E}+05,0.2964258343 \mathrm{E}+02$,

 $.1484607426 \mathrm{E}+03,0.8233496167 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1484607426 \mathrm{E}+03,0.8233496167 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $.9394477302 \mathrm{E}+07,0.9544795410 \mathrm{E}+07$, |
| :--- |
| $.2053764255 \mathrm{E}+05,-.2746023116 \mathrm{E}+04$, |

$.2053764255 \mathrm{E}+05,-.2746023116 \mathrm{E}+04$,
$0.3761000000 \mathrm{E}+04,-.1179937157 \mathrm{E}+08,0.7455527442 \mathrm{E}+06,-.3827206439 \mathrm{E}+08$ $.3761000000 \mathrm{E}+04,-.1179937157 \mathrm{E}+08,0.7455527442 \mathrm{E}+06,-.3827206439 \mathrm{E}+08$,, ,
$.1960570650 \mathrm{E}+05,-.4261853349 \mathrm{E}+04,0.1454853699 \mathrm{E}+05,0.1689715239 \mathrm{E}+02$, $.1960570650 \mathrm{E}+05,-.4261853349 \mathrm{E}+04,0.1454853699 \mathrm{E}+05,0.1689715239 \mathrm{E}+02$,
$.3983404777 \mathrm{E}+01,0.2403112813 \mathrm{E}+02,0.5557077270 \mathrm{E}+00,0.8244355841 \mathrm{E}+00$,
$-.1072142237 \mathrm{E}+00,-.3697694455 \mathrm{E}+00,0.3605989497 \mathrm{E}+00,-.8562937315 \mathrm{E}+00$,

$.7446203592 \mathrm{E}+00,0.4362044991 \mathrm{E}+00,0.5052387115 \mathrm{E}+00,-.5065158584 \mathrm{E}+02$, $1346483861 \mathrm{E}+03,0.1470008733 \mathrm{E}+06,0.2478320096 \mathrm{E}+05,0.2964584948 \mathrm{E}+02$, $0.8747159277 \mathrm{E}+04,-.2573572027 \mathrm{E}+01,0.1287440038 \mathrm{E}+03,-.5178073847 \mathrm{E}+02$, | $.1484611984 \mathrm{E}+03,0.8233479730 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, |
| :--- |
| $.9408065891 \mathrm{E}+07,0.9524251590 \mathrm{E}+07,-.1621952072 \mathrm{E}+08,-.1358302012 \mathrm{E}+05$, | $.2054999159 \mathrm{E}+05$,

$0.3762000000 \mathrm{E}+04$, .1958879412E+05, . $3978231140 \mathrm{E}+01,-.4265834168 \mathrm{E}+04,0.1457255985 \mathrm{E}+06,-.3825750384 \mathrm{E}+08,1692761025 \mathrm{E}+02$,
 $.1062552013 \mathrm{E}+00,-.3720986622 \mathrm{E}+00,0.3606006475 \mathrm{E}+00,-.8552834376 \mathrm{E}+00$, $.7438473813 \mathrm{E}+00,0.4353056394 \mathrm{E}+00,0.5071489659 \mathrm{E}+00,-.5066690894 \mathrm{E}+02$, $.1347515918 \mathrm{E}+03,0.1458878148 \mathrm{E}+06,0.2478462622 \mathrm{E}+05,0.2964911712 \mathrm{E}+02$,
$0.8743210611 \mathrm{E}+04,-.2574525956 \mathrm{E}+01,0.1277482013 \mathrm{E}+03,-.5178072896 \mathrm{E}+02$, $.1484616516 \mathrm{E}+03,0.8233463384 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9421643335 \mathrm{E}+07,0.9503695436 \mathrm{E}+07,-.1622222993 \mathrm{E}+08,-.1357186485 \mathrm{E}+05$, 2056231366E+05, - $2696931252 \mathrm{E}+04$,
$0.3763000000 \mathrm{E}+04,-.1183854915 \mathrm{E}+08,0.7370210775 \mathrm{E}+06,-.3824291928 \mathrm{E}+08$, $.1957185128 \mathrm{E}+05,-.4269809808 \mathrm{E}+04,0.1459656613 \mathrm{E}+05,0.1695805478 \mathrm{E}+02$, $3973045810 \mathrm{E}+01$,
$0.1052960035 \mathrm{E}+00$, $.7430658134 \mathrm{E}+00$, . $1348548785 \mathrm{E}+03$, $1484621024 \mathrm{E}+03$ . $9435209614 \mathrm{E}+07$, $.2057460872 \mathrm{E}+05$
0.3764000000E+04, . $1955487801 \mathrm{E}+05$, $.3967848786 \mathrm{E}+01$,
$.1043359516 \mathrm{E}+00$, . $7422743612 \mathrm{E}+00$, . $1349582460 \mathrm{E}+03$, . $8735311224 \mathrm{E}+04$, . $1484625506 \mathrm{E}+03,0$ $9448764706 \mathrm{E}+07$, . $2058687675 \mathrm{E}+05$,
$0.3765000000 \mathrm{E}+04$, 1953787432E+05, 10327558702E+01, . $1033755883 E+00$ . $1350616938 \mathrm{E}+03$,
$0.8731360506 \mathrm{E}+04$, $1484629962 \mathrm{E}+03$ $9462308590 \mathrm{E}+07$,
$-.37699000000 \mathrm{E}+04$,
0.
$0.3766000000 \mathrm{E}+04$,
. $1952084021 \mathrm{E}+05$, $.1952084021 \mathrm{E}+05$,
$.3957419660 \mathrm{E}+01$,
,
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$0.3767000000 \mathrm{E}+04$, .1950377571E+05, . $3952187558 \mathrm{E}+01$,
$0.1014552065 \mathrm{E}+00$, $7398404830 \mathrm{E}+00$, . $1352688291 \mathrm{E}+03$,
$0.8723457026 \mathrm{E}+04$, $1484638796 \mathrm{E}+03$, 9489362653E+07, $.2062351842 \mathrm{E}+05$,
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$0.3768000000 \mathrm{E}+04$ $1948668082 \mathrm{E}+05$ 3946943764E+01,
$0.1004944760 \mathrm{E}+00$ . $7390092645 \mathrm{E}+00$, . $8719504267 \mathrm{E}+04$ $.1484643173 \mathrm{E}+03$ $9502872790 \mathrm{E}+07$, . $2063567809 \mathrm{E}+05$,
$0.3769000000 \mathrm{E}+04$, . $1946955556 \mathrm{E}+05$, $.3941688277 \mathrm{E}+01$,
$0.9953353455 \mathrm{E}-01$, $.7381680072 \mathrm{E}+00$, -. $8715550831 \mathrm{E}+04$, $.1484647524 \mathrm{E}+03,0$ $.9516371637 \mathrm{E}+07,0$ . $2064781062 \mathrm{E}+05$,'
$0.3770000000 \mathrm{E}+04$, $1945239994 \mathrm{E}+05$, . $9857303834 \mathrm{E}-01$, . $7373168321 \mathrm{E}+00$, . $1355801260 \mathrm{E}+03$,
$0.8711596717 \mathrm{E}+04$, $8711596717 \mathrm{E}+04,-.2582023708 \mathrm{E}+01,0.1197808936 \mathrm{E}+03,0.2967531486 \mathrm{E}+02$, $1484651848 \mathrm{E}+03,0.8233335956 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, . $2065991597 \mathrm{E}+05,-.2500246707 \mathrm{E}+04$
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$.3931142231 \mathrm{E}+01,0.2386391621 \mathrm{E}+02,0.5504682218 \mathrm{E}+00,0.8291300095 \mathrm{E}+00$, $.3931142231 \mathrm{E}+01,0.2386391621 \mathrm{E}+02,0.5504682218 \mathrm{E}+00,0.8291300095 \mathrm{E}+00$, $0.9761231566 \mathrm{E}-01,-.3932131534 \mathrm{E}+00,0.3606298897 \mathrm{E}+00,-.8457715404 \mathrm{E}+00$,,
$-.7364564840 \mathrm{E}+00,0.4271879094 \mathrm{E}+00,0.5245401197 \mathrm{E}+00,-.5080042141 \mathrm{E}+02$,
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$0.3772000000 \mathrm{E}+04,-.1201400531 \mathrm{E}+08,0.6984325149 \mathrm{E}+06,-.3811058029 \mathrm{E}+08$, $.1941799770 \mathrm{E}+05,-.4305355557 \mathrm{E}+04,0.1481187079 \mathrm{E}+05,0.1723144796 \mathrm{E}+02$ $.3925851672 \mathrm{E}+01,0.2384698899 \mathrm{E}+02,0.5499399561 \mathrm{E}+00,0.8295930790 \mathrm{E}+00$
$0.9665075229 \mathrm{E}-01,-.3955750169 \mathrm{E}+00,0.3606349251 \mathrm{E}+00,-.8446673054 \mathrm{E}+00$ $.7355857874 \mathrm{E}+00,0.4262836779 \mathrm{E}+00,0.5264938512 \mathrm{E}+00,-.5081476508 \mathrm{E}+02$ $.1357880491 \mathrm{E}+03,0.1347313308 \mathrm{E}+06,0.2479891605 \mathrm{E}+05,0.2968187989 \mathrm{E}+02$,
$0.8703686466 \mathrm{E}+04,-.2583860903 \mathrm{E}+01,0.1177888141 \mathrm{E}+03,-.5178063820 \mathrm{E}+02$ $.1484660415 \mathrm{E}+03,0.8233305053 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9556800222 \mathrm{E}+07,0.9297461382 \mathrm{E}+07,-.1624797022 \mathrm{E}+08,-.1345916520 \mathrm{E}+05$ $.9556800222 \mathrm{E}+07,0.9297461382 \mathrm{E}+07$,
$.2068404506 \mathrm{E}+05,-.2450997642 \mathrm{E}+04$,
$0.3773000000 \mathrm{E}+04,-.1203341469 \mathrm{E}+08,0.6941251973 \mathrm{E}+06,-.3809575650 \mathrm{E}+08$ $1940075109 \mathrm{E}+05,-.4309278758 \mathrm{E}+04,0.1483570930 \mathrm{E}+05,0.1726175654 \mathrm{E}+02$ $.3920549423 \mathrm{E}+01,0.2383002431 \mathrm{E}+02,0.5494112130 \mathrm{E}+00,0.8300547686 \mathrm{E}+00$
$0.9568908064 \mathrm{E}-01,-.3979399306 \mathrm{E}+00,0.3606406573 \mathrm{E}+00,-.8435532751 \mathrm{E}+00$, $.7347047915 \mathrm{E}+00,0.4253791220 \mathrm{E}+00,0.5284519580 \mathrm{E}+00,-.5082901002 \mathrm{E}+02$, $.1358921271 \mathrm{E}+03,0.1336131263 \mathrm{E}+06,0.2480034872 \mathrm{E}+05,0.2968516473 \mathrm{E}+02$,
$0.8699730330 \mathrm{E}+04,-.2584773897 \mathrm{E}+01,0.1167927355 \mathrm{E}+03,-.5178062956 \mathrm{E}+02$, $.1484664658 \mathrm{E}+03,0.8233289749 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9570253697 \mathrm{E}+07,0.9276771322 \mathrm{E}+07,-.1625040890 \mathrm{E}+08,-.1344778065 \mathrm{E}+05$ $2069606875 \mathrm{E}+05,-.2426361605 \mathrm{E}+04$,
$0.3774000000 \mathrm{E}+04,-.1205280681 \mathrm{E}+08,0.6898139591 \mathrm{E}+06,-.3808090888 \mathrm{E}+08$ $.1938347419 \mathrm{E}+05,-.4313196652 \mathrm{E}+04,0.1485953083 \mathrm{E}+05,0.1729205124 \mathrm{E}+02$, $.3915235484 \mathrm{E}+01,0.2381302214 \mathrm{E}+02,0.5488804849 \mathrm{E}+00,0.8305160499 \mathrm{E}+00$
$0.9472752615 \mathrm{E}-01,-.4003084615 \mathrm{E}+00,0.3606465525 \mathrm{E}+00,-.8424293441 \mathrm{E}+00$, $.7338142469 \mathrm{E}+00,0.4244727966 \mathrm{E}+00,0.5304144568 \mathrm{E}+00,-.5084315607 \mathrm{E}+02$, $.1359962823 \mathrm{E}+03,0.1324944631 \mathrm{E}+06,0.2480178206 \mathrm{E}+05,0.2968845110 \mathrm{E}+02$,
$0.8695773523 \mathrm{E}+04,-.2585683153 \mathrm{E}+01,0.1157966308 \mathrm{E}+03,-.5178062099 \mathrm{E}+02$ $.1484668873 \mathrm{E}+03,0.8233274544 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9583695777 \mathrm{E}+07,0.9256069253 \mathrm{E}+07,-.1625282294 \mathrm{E}+08,-.1343637529 \mathrm{E}+05$ $.2070806517 E+05,-.2401717945 E+04$,
$0.3775000000 \mathrm{E}+04,-.1207218163 \mathrm{E}+08,0.6854988057 \mathrm{E}+06,-.3806603744 \mathrm{E}+08$ $.1936616700 \mathrm{E}+05,-.4317109225 \mathrm{E}+04,0.1488333533 \mathrm{E}+05,0.1732233203 \mathrm{E}+02$ $3909909856 \mathrm{E}+01,-0.2379598251 \mathrm{E}+02,0.5483500288 \mathrm{E}+00,0.8309754496 \mathrm{E}+00$ $-.3909909856 \mathrm{E}+01,0.2379598251 \mathrm{E}+02,0.5483500288 \mathrm{E}+00,0.8309754496 \mathrm{E}+00$,,
$0.9376592131 \mathrm{E}-01,-.4026798318 \mathrm{E}+00,0.3606536543 \mathrm{E}+00,-.8412953671 \mathrm{E}+00$, $.9376592131 \mathrm{E}-01,-.4026798318 \mathrm{E}+00,0.3606536543 \mathrm{E}+00,-.8412953671 \mathrm{E}+00$,,
$.7329128181 \mathrm{E}+00,0.4235666934 \mathrm{E}+00,0.5323814960 \mathrm{E}+00,-.5085720310 \mathrm{E}+02$, $.1361005143 \mathrm{E}+03,0.1313753430 \mathrm{E}+06,0.2480321606 \mathrm{E}+05,0.2969173901 \mathrm{E}+02$,,$~(1)$ $.1361005143 \mathrm{E}+03,0.1313753430 \mathrm{E}+06,0.2480321606 \mathrm{E}+05,0.2969173901 \mathrm{E}+02$,,$~$ $.8691816044 \mathrm{E}+04,-.2586588668 \mathrm{E}+01,0.1148004998 \mathrm{E}+03,-.5178061250 \mathrm{E}+02$,,
$.1484673061 \mathrm{E}+03,0.8233259439 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484673061 \mathrm{E}+03,0.8233259439 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.9597126441 \mathrm{E}+07,0.9235355201 \mathrm{E}+07,-.1625521234 \mathrm{E}+08,-.1342494913 \mathrm{E}+05$, | $.9597126441 \mathrm{E}+07,0.9235355201 \mathrm{E}+07$, |
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| $.2072003431 \mathrm{E}+05,-.2377066693 \mathrm{E}+04$, |

$.3776000000 \mathrm{E}+04,-.1209153913 \mathrm{E}+08,0.6811797424 \mathrm{E}+06,-.3805114221 \mathrm{E}+08$, $.3776000000 \mathrm{E}+04,-.1209153913 \mathrm{E}+08,0.6811797424 \mathrm{E}+06,-.3805114221 \mathrm{E}+08$,
$.1934882953 \mathrm{E}+05,-.4321016467 \mathrm{E}+04,0.1490712278 \mathrm{E}+05,0.1735259884 \mathrm{E}+02$, $.1934882953 \mathrm{E}+05,-.4321016467 \mathrm{E}+04,0.1490712278 \mathrm{E}+05,0.1735259884 \mathrm{E}+02$,
$.3904572540 \mathrm{E}+01,0.2377890539 \mathrm{E}+02,0.5478194386 \mathrm{E}+00,0.8314332826 \mathrm{E}+00$, $.3904572540 \mathrm{E}+01,0.2377890539 \mathrm{E}+02,0.5478194386 \mathrm{E}+00,0.8314332826 \mathrm{E}+00^{\prime}$,
$. .9280387532 \mathrm{E}-01,-.4050538731 \mathrm{E}+00,0.3606611914 \mathrm{E}+00,-.8401516916 \mathrm{E}+00$ $0.9280387532 \mathrm{E}-01,-.4050538731 \mathrm{E}+00,0.3606611914 \mathrm{E}+00,-.8401516916 \mathrm{E}+00$,
$-.7320008351 \mathrm{E}+00,0.4226608589 \mathrm{E}+00,0.5343524828 \mathrm{E}+00,-.5087115097 \mathrm{E}+02$, $.7320008351 \mathrm{E}+00,0.4226608589 \mathrm{E}+00,0.5343524828 \mathrm{E}+00,-.5087115097 \mathrm{E}+02$,
$.1362048228 \mathrm{E}+03,0.1302557672 \mathrm{E}+06,0.2480465071 \mathrm{E}+05,0.2969502845 \mathrm{E}+02$, $.1362048228 \mathrm{E}+03,0.1302557672 \mathrm{E}+06,0.2480465071 \mathrm{E}+05,0.2969502845 \mathrm{E}+02$,
$. .8687857897 \mathrm{E}+04,-.2587490437 \mathrm{E}+01,0.1138043424 \mathrm{E}+03,-.5178060409 \mathrm{E}+02$, $0.8687857897 \mathrm{E}+04,-.2587490437 \mathrm{E}+01,0.1138043424 \mathrm{E}+03,-.5178060409 \mathrm{E}+02$
$-.1484677220 \mathrm{E}+03,0.8233244434 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1484677220 \mathrm{E}+03,0.8233244434 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

$.9610545668 \mathrm{E}+07,0.9214629194 \mathrm{E}+07,-.1625757707 \mathrm{E}+08,-.1341350216 \mathrm{E}+05$, | $.9610545668 \mathrm{E}+07,0.9214629194 \mathrm{E}+07$, |
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| $.2073197612 \mathrm{E}+05,-.2352407885 \mathrm{E}+04$, |

$0.3777000000 \mathrm{E}+04,-.1211087928 \mathrm{E}+08,0.6768567746 \mathrm{E}+06,-.3803622320 \mathrm{E}+08$, $.1933146180 \mathrm{E}+05,-.4324918366 \mathrm{E}+04,0.1493089313 \mathrm{E}+05,0.1738285162 \mathrm{E}+02$ $.3899223535 \mathrm{E}+01,0.2376179079 \mathrm{E}+02,0.5472869038 \mathrm{E}+00,0.8318907489 \mathrm{E}+00$
$0.9184131309 \mathrm{E}-01,-.4074309980 \mathrm{E}+00,0.3606680066 \mathrm{E}+00,-.8389985524 \mathrm{E}+00$ $.7310793574 \mathrm{E}+00,0.4217539222 \mathrm{E}+00,0.5363269547 \mathrm{E}+00,-.5088499953 \mathrm{E}+02$ $.1363092073 \mathrm{E}+03,0.1291357376 \mathrm{E}+06,0.2480608603 \mathrm{E}+05,0.2969831942 \mathrm{E}+02$,
$. .8683899080 \mathrm{E}+04,-.2588388459 \mathrm{E}+01,0.1128081584 \mathrm{E}+03,-.5178059576 \mathrm{E}+02$, $0.8683899080 \mathrm{E}+04,-.2588388459 \mathrm{E}+01,0.1128081584 \mathrm{E}+03,-.5178059576 \mathrm{E}+02$, $.1484681352 \mathrm{E}+03,0.8233229530 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.9623953438 \mathrm{E}+07,0.9193891258 \mathrm{E}+07$
$.2074389060 \mathrm{E}+05,-.2327741554 \mathrm{E}+04$
$0.3778000000 \mathrm{E}+04,-.1213020204 \mathrm{E}+08,0.6725299075 \mathrm{E}+06,-.3802128043 \mathrm{E}+08$ $1931406383 \mathrm{E}+05,-.4328814911 \mathrm{E}+04,0.1495464635 \mathrm{E}+05,0.1741309034 \mathrm{E}+02$ $.3893862843 \mathrm{E}+01,0.2374463870 \mathrm{E}+02,0.5467531383 \mathrm{E}+00,0.8323473218 \mathrm{E}+00$, $0.9087871942 \mathrm{E}-01,-.4098112995 \mathrm{E}+00,0.3606751799 \mathrm{E}+00,-.8378353737 \mathrm{E}+00$, $.7301477279 \mathrm{E}+00,0.4208459939 \mathrm{E}+00,0.5383056241 \mathrm{E}+00,-.5089874865 \mathrm{E}+02$, $.1364136675 \mathrm{E}+03,0.1280152555 \mathrm{E}+06,0.2480752200 \mathrm{E}+05,0.2970161191 \mathrm{E}+02$,
$0.8679939597 \mathrm{E}+04,-.2589282730 \mathrm{E}+01,0.1118119477 \mathrm{E}+03,-.5178058751 \mathrm{E}+02$ $.1484685455 \mathrm{E}+03,0.8233214727 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $2075577772 \mathrm{E}+05,-.2303067735 \mathrm{E}+04$
$0.3779000000 \mathrm{E}+04,-.1214950740 \mathrm{E}+08,0.6681991465 \mathrm{E}+06,-.3800631392 \mathrm{E}+08$ $.1929663563 \mathrm{E}+05,-.4332706088 \mathrm{E}+04,0.1497838239 \mathrm{E}+05,0.1744331492 \mathrm{E}+02$ $.3888490465 \mathrm{E}+01,0.2372744912 \mathrm{E}+02,0.5462181132 \mathrm{E}+00,0.8328030106 \mathrm{E}+00$,
$0.8991617394 \mathrm{E}-01,-.4121947347 \mathrm{E}+00,0.3606827549 \mathrm{E}+00,-.8366620889 \mathrm{E}+00$, $.7292059198 \mathrm{E}+00,0.4199370141 \mathrm{E}+00,0.5402884699 \mathrm{E}+00,-.5091239819 \mathrm{E}+02$, $.1365182030 \mathrm{E}+03,0.1268943225 \mathrm{E}+06,0.2480895862 \mathrm{E}+05,0.2970490592 \mathrm{E}+02$,
$0.8675979448 \mathrm{E}+04,-.2590173247 \mathrm{E}+01,0.1108157100 \mathrm{E}+03,-.5178057933 \mathrm{E}+02$, $.1484689529 \mathrm{E}+03,0.8233200027 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9650734523 \mathrm{E}+07,0.9152379712 \mathrm{E}+07,-.1626452328 \mathrm{E}+08,-.1337903649 \mathrm{E}+05$ $.2076763745 \mathrm{E}+05,-.2278386461 \mathrm{E}+04$,
$0.3780000000 \mathrm{E}+04,-.1216879531 \mathrm{E}+08,0.6638644971 \mathrm{E}+06,-.3799132367 \mathrm{E}+08$, $.1927917720 \mathrm{E}+05,-.4336591888 \mathrm{E}+04,0.1500210123 \mathrm{E}+05,0.1747352533 \mathrm{E}+02$ $.3883106400 \mathrm{E}+01,0.2371022206 \mathrm{E}+02,0.5456835594 \mathrm{E}+00,0.8332566924 \mathrm{E}+00$, $.3883106400 \mathrm{E}+01,0.2371022206 \mathrm{E}+02,0.5456835594 \mathrm{E}+00,0.8332566924 \mathrm{E}+00$,
$. .8895357029 \mathrm{E}-01,-.4145806117 \mathrm{E}+00,0.3606915293 \mathrm{E}+00,-.8354786276 \mathrm{E}+00$, $.8895357029 \mathrm{E}-01,-.4145806117 \mathrm{E}+00,0.3606915293 \mathrm{E}+00,-.8354786276 \mathrm{E}+00$,
$.7282529570 \mathrm{E}+00,0.4190285257 \mathrm{E}+00,0.5422755067 \mathrm{E}+00,-.5092594800 \mathrm{E}+02$, $.1366228135 \mathrm{E}+03,0.1257729402 \mathrm{E}+06,0.2481039589 \mathrm{E}+05,0.2970820144 \mathrm{E}+02$, $.1366228135 \mathrm{E}+03,0.1251060008 \mathrm{E}+01,0.1098194453 \mathrm{E}+03,-.5178057123 \mathrm{E}+02$, $.1484693575 \mathrm{E}+03,0.8233185431 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,

.02 $.9664107796 \mathrm{E}+07,0.9131606156 \mathrm{E}+07,-.1626678932 \mathrm{E}+08,-.1336750637 \mathrm{E}+05$, | $.9664107796 \mathrm{E}+07,0.9131606156 \mathrm{E}+07$, |
| :--- |
| $.2077946977 \mathrm{E}+05,-.2253697766 \mathrm{E}+04$, |

$-.3781000000 \mathrm{E}+04,-.1218806574 \mathrm{E}+08,0.6595259646 \mathrm{E}+06,-.3797630972 \mathrm{E}+08$ $1926168858 \mathrm{E}+05,-.4340472297 \mathrm{E}+04,0.1502580283 \mathrm{E}+05,0.1750372152 \mathrm{E}+02$ $3877710650 \mathrm{E}+01,0.2369295750 \mathrm{E}+02,0.5451494245 \mathrm{E}+00,0.8337084740 \mathrm{E}+00$ $0.8799025684 \mathrm{E}-01,-.4169686054 \mathrm{E}+00,0.3607006482 \mathrm{E}+00,-.8342854574 \mathrm{E}+00$ $.7272889983 \mathrm{E}+00,0.4181210623 \mathrm{E}+00,0.5442660105 \mathrm{E}+00,-.5093939795 \mathrm{E}+02$,
$.1367274985 \mathrm{E}+03,0.1246511101 \mathrm{E}+06,0.2481183382 \mathrm{E}+05,0.2971149848 \mathrm{E}+02$,
$0.8668057155 \mathrm{E}+04,-.2591943010 \mathrm{E}+01,0.1088231533 \mathrm{E}+03,-.5178056321 \mathrm{E}+02$ $.1484697593 \mathrm{E}+03,0.8233170937 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.9677469529 \mathrm{E}+07,0.9110820781 \mathrm{E}+07,-.1626903068 \mathrm{E}+08,-.1335595547 \mathrm{E}+05$, $.9677469529 \mathrm{E}+07,0$. . 2079127466E+05,
$0.3782000000 \mathrm{E}+04$, 1924416977E+05, . $3872303216 \mathrm{E}+01$,
$0.8702663802 \mathrm{E}-01$, $7263152537 \mathrm{E}+00$, $.1368322577 \mathrm{E}+03$
$0.8664095014 \mathrm{E}+04$ $.2080305210 \mathrm{E}+05,-.2204298249 \mathrm{E}+04$
$0.8660132212 \mathrm{E}+04$, $2081480205 \mathrm{E}+05$
$0.3784000000 \mathrm{E}+04$ $1920904163 \mathrm{E}+05$, $.3861453296 \mathrm{E}+01,0$ . $7243356684 \mathrm{E}+00$ $1370419972 \mathrm{E}+03$
$0.8656168748 \mathrm{E}+04$, $.1484709469 \mathrm{E}+03$, $9717485276 \mathrm{E}+07,0$ . $2082652450 \mathrm{E}+05$,
$0.3785000000 \mathrm{E}+04$ $1919143233 E+05$ $8413639006 \mathrm{E}-01$ , 1371469766 E+03 . $8652204626 \mathrm{E}+03$ $.8652204626 \mathrm{E}+04$ $9730800639 \mathrm{E}+07$ 2083821942E+05'
-. $3786000000 \mathrm{E}+04$, $.3786000000 \mathrm{E}+04$,
. $1917379291 \mathrm{E}+05$, $3850556647 \mathrm{E}+01$
$0.8317254071 \mathrm{E}-01$ $7223135231 \mathrm{E}+00$ $.1372520288 \mathrm{E}+03$,
$0.8648239844 \mathrm{E}+04$, $1484717240 \mathrm{E}+03$ . $9744104357 \mathrm{E}+07$, $.2084988679 \mathrm{E}+05$
$0.3787000000 \mathrm{E}+04$, $.1915612336 \mathrm{E}+05$, $.3845090800 \mathrm{E}+01$,
$0.8220855329 \mathrm{E}-01$, . 7212863931E+00, .1373571531E+03,
$0.8644274406 \mathrm{E}+04$, .1484721080E+03, $.9757396411 \mathrm{E}+07$, $.2086152659 \mathrm{E}+05$,
$0.3788000000 \mathrm{E}+04$, . $1913842372 \mathrm{E}+05$, . $3839613275 \mathrm{E}+01$,
$0.8124418944 \mathrm{E}-01$ . $7202486839 E+00$, $.1374623494 \mathrm{E}+03$, $1484724890 \mathrm{E}+03$, $.9770676779 \mathrm{E}+07$, $.2087313879 \mathrm{E}+05$,
$0.3789000000 \mathrm{E}+04$, $.1912069399 \mathrm{E}+05$, . $8027951145 \mathrm{E}-01$ -. 7191997524E+00, . $1375676171 \mathrm{E}+03$,
$-.1484728670 \mathrm{E}+03$ $9783945440 \mathrm{E}+07$, . $2088472337 \mathrm{E}+05$,
$0.3790000000 \mathrm{E}+04$, . $1910293418 \mathrm{E}+05$ . $3828623187 \mathrm{E}+01$ $.7931480246 \mathrm{E}-01$ $.1376729558 \mathrm{E}+03$,
$0.8632374157 \mathrm{E}+04$, $.1484732420 \mathrm{E}+03$, . $9797202374 \mathrm{E}+07$, . $2089628031 \mathrm{E}+05$,
$0.3791000000 \mathrm{E}+04$, $1908514431 \mathrm{E}+05$ . $7835110627 \mathrm{E}+01$

$0.7835036456 \mathrm{E}-01$, | $.7170683940 \mathrm{E}+00$, |
| :--- |
| $.1377783652 \mathrm{E}+03$, |

$-.1377783652 \mathrm{E}+03$,
$0.8628406099 \mathrm{E}+04$,
$.1235288338 \mathrm{E}+06,0.2481327239 \mathrm{E}+05,0.2971479703 \mathrm{E}+02$,
$.2592822250 \mathrm{E}+01,0.1078268340 \mathrm{E}+03,-.5178055526 \mathrm{E}+02$, $9690819700 \mathrm{E}+07,0.9090023616 \mathrm{E}+07,-.1627124733 \mathrm{E}+08,-.1334438381 \mathrm{E}+05$,
$0.3783000000 \mathrm{E}+04,-.1222655407 \mathrm{E}+08,0.6508372718 \mathrm{E}+06,-.3794621075 \mathrm{E}+08$, $1922662078 \mathrm{E}+05,-.4348216900 \mathrm{E}+04,0.1507315412 \mathrm{E}+05,0.1756407100 \mathrm{E}+02$, $.3866884097 \mathrm{E}+01,0.2365831590 \mathrm{E}+02,0.5440762098 \mathrm{E}+00,0.8346101999 \mathrm{E}+00$,
$0.8606330291 \mathrm{E}-01,-.4217538455 \mathrm{E}+00,0.3607188199 \mathrm{E}+00,-.8318687557 \mathrm{E}+00$, $7253308016 \mathrm{E}+00,0.4163024707 \mathrm{E}+00,0.5482585897 \mathrm{E}+00,-.5096599772 \mathrm{E}+02$, $1369370907 \mathrm{E}+03,0.1224061129 \mathrm{E}+06,0.2481471160 \mathrm{E}+05,0.2971809708 \mathrm{E}+02$, $.2593697725 \mathrm{E}+01,0.1068304871 \mathrm{E}+03,-.5178054739 \mathrm{E}+02$ $9704158289 \mathrm{E}+07,0.9069214686 \mathrm{E}+07,-.1627343927 \mathrm{E}+08,-.1333279138 \mathrm{E}+05$

## $2229001684 \mathrm{E}+04$

$1220731867 \mathrm{E}+08,0.6551835543 \mathrm{E}+06,-.3796127207 \mathrm{E}+08$, $4344347305 \mathrm{E}+04,0.1504948714 \mathrm{E}+05,0.1753390343 \mathrm{E}+02$, $.2367565545 \mathrm{E}+02,0.5446132183 \mathrm{E}+00,0.8341599407 \mathrm{E}+00$, $.4193597437 \mathrm{E}+00,0.3607092629 \mathrm{E}+00,-.8330823686 \mathrm{E}+00$, $.4172122013 \mathrm{E}+00,0.5462601315 \mathrm{E}+00,-.5095274790 \mathrm{E}+02$ $.8233156549 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.9090023616 \mathrm{E}+07,-.1627124733 \mathrm{E}+08,-.1334438381 \mathrm{E}+05$, 2055407E+08
4348216900E+04, 0.1507315412E+05, 0.1756407100E+02 $.4217538455 \mathrm{E}+00,0.3607188199 \mathrm{E}+00,-.8318687557 \mathrm{E}+00$ $1224061129 \mathrm{E}+06,0.2481471160 \mathrm{E}+05,0.2971809708 \mathrm{E}+02$ $9069214686 \mathrm{E}+07,-.1627343927 \mathrm{E}+08,-.1333279138 \mathrm{E}+05$
$2179587496 \mathrm{E}+04$, $1224577190 \mathrm{E}+08,0.6464871223 \mathrm{E}+06,-.3793112577 \mathrm{E}+08$,
$4352081069 \mathrm{E}+04,0.1509680376 \mathrm{E}+05,0.1759422420 \mathrm{E}+02$, $2364093885 \mathrm{E}+02,0.5435383314 \mathrm{E}+00,0.8350593228 \mathrm{E}+00$ $4241508244 \mathrm{E}+00,0.3607289790 \mathrm{E}+00,-.8306447387 \mathrm{E}+00$, $.4153920210 \mathrm{E}+00,0.5502611275 \mathrm{E}+00,-.5097914725 \mathrm{E}+02$, $.1212829488 \mathrm{E}+06,0.2481615147 \mathrm{E}+05,-0.2972139863 \mathrm{E}+02$, $.2594569432 \mathrm{E}+01,0.1058341125 \mathrm{E}+03,-.5178053960 \mathrm{E}+02$, $.25233128087 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05{ }^{\prime}$,
$0.9048394021 \mathrm{E}+07,-.1627560650 \mathrm{E}+08,-.1332117820 \mathrm{E}+05$, $.2154869458 \mathrm{E}+04$
$.1226497214 \mathrm{E}+08,0.6421331114 \mathrm{E}+06,-.3791601715 \mathrm{E}+08$, $.4355939802 \mathrm{E}+04,0.1512043599 \mathrm{E}+05,0.1762436297 \mathrm{E}+02$, $.2362352429 \mathrm{E}+02,0.5429992211 \mathrm{E}+00,0.8355075785 \mathrm{E}+00$, $.4265506060 \mathrm{E}+00,0.3607391064 \mathrm{E}+00,-.8294105604 \mathrm{E}+00$, $0.4144808601 \mathrm{E}+00,0.5522673177 \mathrm{E}+00,-.5099219638 \mathrm{E}+02$, $.1201593432 \mathrm{E}+06,0.2481759197 \mathrm{E}+05,0.2972470167 \mathrm{E}+02$, $.1201593432 \mathrm{E}+06,0.2481759197 \mathrm{E}+05,0.2972470167 \mathrm{E}+02$,
$.2595437368 \mathrm{E}+01,0.1048377100 \mathrm{E}+03,-.5178053189 \mathrm{E}+02$, $.8233114016 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.9027561646 \mathrm{E}+07,-.1627774901 \mathrm{E}+08,-.1330954426 \mathrm{E}+05$,

$1228415476 \mathrm{E}+08$
228415476E+08, 0.6377752445E+06,-.3790088491E+08, $1359793087 \mathrm{E}+04,0.1514405079 \mathrm{E}+05,0.1765448726 \mathrm{E}+02$, $2360607223 \mathrm{E}+02,0.5424598416 \mathrm{E}+00,0.8359543341 \mathrm{E}+00$, $.4289527884 \mathrm{E}+00,0.3607497786 \mathrm{E}+00,-.8281661081 \mathrm{E}+00$, $.4135697625 \mathrm{E}+00,0.5542772104 \mathrm{E}+00,-.5100514497 \mathrm{E}+02$,
$1190352976 \mathrm{E}+06,0.2481903311 \mathrm{E}+05,0.2972800621 \mathrm{E}+02$ $.1190352976 \mathrm{E}+06,0.2481903311 \mathrm{E}+05,0.2972800621 \mathrm{E}+02$,
$.2596301530 \mathrm{E}+01,0.1038412795 \mathrm{E}+03,-.5178052425 \mathrm{E}+02$, $.2596301530 \mathrm{E}+01,0.1038412795 \mathrm{E}+03,-.5178052425 \mathrm{E}+02$,
$.8233100051 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8233100051 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9006717591 \mathrm{E}+07,-.1627986678 \mathrm{E}+08,-.1329788957 \mathrm{E}+05$, $2105411665 \mathrm{E}+04$,
$1230331972 \mathrm{E}+08,0.6334135271 \mathrm{E}+06,-.3788572906 \mathrm{E}+08$, $.4363640912 \mathrm{E}+04,0.1516764812 \mathrm{E}+05,0.1768459702 \mathrm{E}+02$, $.2358858267 \mathrm{E}+02,0.5419193354 \mathrm{E}+00,0.8364001361 \mathrm{E}+00$, $.4313575930 E+00,0.3607605917 E+00,-.8269113752 E+00$, $.4126579792 \mathrm{E}+00,0.5562906896 \mathrm{E}+00,-.5101799287 \mathrm{E}+02$ $.1179108136 \mathrm{E}+06,0.2482047489 \mathrm{E}+05,0.2973131223 \mathrm{E}+02$, $.2597161916 \mathrm{E}+01,0.1028448209 \mathrm{E}+03,-.5178051669 \mathrm{E}+02$, $.8233086194 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8985861882 \mathrm{E}+07,-.1628195983 \mathrm{E}+08,-.1328621415 \mathrm{E}+05$, $.8985861882 \mathrm{E}+07$,
$.2080671979 \mathrm{E}+04$,
.2080671979E+04,
$.1232246700 \mathrm{E}+08,0.6290479645 \mathrm{E}+06,-.3787054962 \mathrm{E}+08$, $4367483265 \mathrm{E}+04,0.1519122794 \mathrm{E}+05,0.1771469219 \mathrm{E}+02$ $.2357105559 \mathrm{E}+02,0.5413779327 \mathrm{E}+00,0.8368448576 \mathrm{E}+00$, $.4337646451 \mathrm{E}+00,0.3607712864 \mathrm{E}+00,-.8256466021 \mathrm{E}+00$, $.4117459936 \mathrm{E}+00,0.5583073259 \mathrm{E}+00,-.5103073995 \mathrm{E}+02$, $1167858927 \mathrm{E}+06,0.2482191731 \mathrm{E}+05,0.2973461974 \mathrm{E}+02$, $.2598018522 \mathrm{E}+01,0.1018483340 \mathrm{E}+03,-.5178050920 \mathrm{E}+02$, $.8233072446 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8964994547 E+07,-.1628402813 E+08,-.1327451799 E+05$, 2055925145E+04
$1234159656 \mathrm{E}+08,0.6246785624 \mathrm{E}+06,-.3785534661 \mathrm{E}+08$, $4371320134 \mathrm{E}+04,0.1521479022 \mathrm{E}+05,0.1774477273 \mathrm{E}+02$, $2355349101 \mathrm{E}+02,0.5408365005 \mathrm{E}+00,0.8372879312 \mathrm{E}+00$, $4361738139 \mathrm{E}+00,0.3607825325 \mathrm{E}+00,-.8243714990 \mathrm{E}+00$, $4108343759 \mathrm{E}+00,0.5603274326 \mathrm{E}+00,-.5104338609 \mathrm{E}+02$, $1156605365 \mathrm{E}+06,0.2482336036 \mathrm{E}+05,0.2973792873 \mathrm{E}+02$, $.2598871346 \mathrm{E}+01,0.1008518185 \mathrm{E}+03,-.5178050180 \mathrm{E}+02$, $.8233058806 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05$, $8944115614 \mathrm{E}+07,-.1628607167 \mathrm{E}+08,-.1326280110 \mathrm{E}+05$ $2031171197 E+04$
$1236070837 \mathrm{E}+08,0.6203053261 \mathrm{E}+06,-.3784012004 \mathrm{E}+08$, $4375151509 \mathrm{E}+04,0.1523833491 \mathrm{E}+05,0.1777483858 \mathrm{E}+02$, $2353588891 \mathrm{E}+02,0.5402946259 \mathrm{E}+00,0.8377295980 \mathrm{E}+00$, $.4385854250 \mathrm{E}+00,0.3607945005 \mathrm{E}+00,-.8230857509 \mathrm{E}+00$, $.4099224915 \mathrm{E}+00,0.5623513214 \mathrm{E}+00,-.5105593114 \mathrm{E}+02$, $.1145347466 \mathrm{E}+06,0.2482480405 \mathrm{E}+05,0.2974123919 \mathrm{E}+02$ $.2599720384 \mathrm{E}+01,0.9985527451 \mathrm{E}+02,-.5178049446 \mathrm{E}+02$, $.8233045276 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8923225110 \mathrm{E}+07,-.1628809047 \mathrm{E}+08,-.1325106349 \mathrm{E}+05$, 2006410171E+04
1237980241E+08, 0.6159282612E+06, -. 3782486994E+08, $4378977377 \mathrm{E}+04,0.1526186199 \mathrm{E}+05,0.1780488969 \mathrm{E}+02$, $2351824929 \mathrm{E}+02,0.5397519487 \mathrm{E}+00,0.8381700628 \mathrm{E}+00$, $4409997190 \mathrm{E}+00,0.3608073650 \mathrm{E}+00,-.8217890807 \mathrm{E}+00$, $1134085245 \mathrm{E}+06,0.2482624836 \mathrm{E}+05,-.5106837497 \mathrm{E}+02$, $2600565635 \mathrm{E}+01,0.9885870172 \mathrm{E}+02,-.5178048721 \mathrm{E}+02$,
$1484736139 \mathrm{E}+03,0.8233031856 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9810447560 \mathrm{E}+07,0.8902323062 \mathrm{E}+07,-.1629008449 \mathrm{E}+08,-.1323930516 \mathrm{E}+05$ $.2090780957 \mathrm{E}+05,-.1981642099 \mathrm{E}+04$,
$0.3792000000 \mathrm{E}+04,-.1239887865 \mathrm{E}+08,0.6115473732 \mathrm{E}+06,-.3780959632 \mathrm{E}+08$, $.1906732440 \mathrm{E}+05,-.4382797726 \mathrm{E}+04,0.1528537140 \mathrm{E}+05,0.1783492602 \mathrm{E}+02$ $.3817586392 \mathrm{E}+01,0.2350057216 \mathrm{E}+02,0.5392080529 \mathrm{E}+00,0.8386096804 \mathrm{E}+00$
$0.7738526736 \mathrm{E}-01,-.4434161978 \mathrm{E}+00,0.3608196246 \mathrm{E}+00,-.8204823423 \mathrm{E}+00$ $.7159865580 \mathrm{E}+00,0.4080968052 \mathrm{E}+00,0.5664099632 \mathrm{E}+00,-.5108071746 \mathrm{E}+02$, $.1378838449 \mathrm{E}+03,0.1122818718 \mathrm{E}+06,0.2482769330 \mathrm{E}+05,0.2974786453 \mathrm{E}+02$,
$0.8624437390 \mathrm{E}+04,-.2601407094 \mathrm{E}+01,0.9786210000 \mathrm{E}+02,-.5178048003 \mathrm{E}+02$ $1484739827 \mathrm{E}+03,0.8233018547 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9823680977 \mathrm{E}+07,0.8881409500 \mathrm{E}+07,-.1629205375 \mathrm{E}+08,-.1322752611 \mathrm{E}+05$ $.2091931115 \mathrm{E}+05,-.1956867018 \mathrm{E}+04$,
$0.3793000000 \mathrm{E}+04,-.1241793705 \mathrm{E}+08,0.6071626676 \mathrm{E}+06,-.3779429920 \mathrm{E}+08$ $.1904947447 \mathrm{E}+05,-.4386612546 \mathrm{E}+04,0.1530886312 \mathrm{E}+05,0.1786494751 \mathrm{E}+02$ $.3812050481 \mathrm{E}+01,0.2348285751 \mathrm{E}+02,0.5386621701 \mathrm{E}+00,0.8390489262 \mathrm{E}+00$
$0.7641966935 \mathrm{E}-01,-.4458351701 \mathrm{E}+00,0.3608310320 \mathrm{E}+00,-.8191654091 \mathrm{E}+00$, $.7148944451 \mathrm{E}+00,0.4071828407 \mathrm{E}+00,0.5684435474 \mathrm{E}+00,-.5109295847 \mathrm{E}+02$, $.1379893945 \mathrm{E}+03,0.1111547901 \mathrm{E}+06,0.2482913887 \mathrm{E}+05,0.2975117939 \mathrm{E}+02$,
$0.8620468029 \mathrm{E}+04,-.2602244760 \mathrm{E}+01,0.9686546923 \mathrm{E}+02,-.5178047292 \mathrm{E}+02$, $.1484743484 \mathrm{E}+03,0.8233005350 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $9836902605 \mathrm{E}+07,0.8860484449 \mathrm{E}+07,-.1629399822 \mathrm{E}+08,-.1321572637 \mathrm{E}+05$ $2093078501 \mathrm{E}+05,-.1932084960 \mathrm{E}+04$,
$0.3794000000 \mathrm{E}+04,-.1243697759 \mathrm{E}+08,0.6027741499 \mathrm{E}+06,-.3777897860 \mathrm{E}+08$ $.1903159451 \mathrm{E}+05,-.4390421823 \mathrm{E}+04,0.1533233710 \mathrm{E}+05,0.1789495410 \mathrm{E}+02$ $.3806502896 \mathrm{E}+01,0.2346510534 \mathrm{E}+02,0.5381159415 \mathrm{E}+00,0.8394866820 \mathrm{E}+00$
$0.7545425285 \mathrm{E}-01,-.4482565126 \mathrm{E}+00,0.3608434716 \mathrm{E}+00,-.8178374459 \mathrm{E}+00$, $.7137908184 \mathrm{E}+00,0.4062685069 \mathrm{E}+00,0.5704809969 \mathrm{E}+00,-.5110509786 \mathrm{E}+02$, $.1380950135 \mathrm{E}+03,0.1100272810 \mathrm{E}+06,0.2483058506 \mathrm{E}+05,0.2975449571 \mathrm{E}+02$
$0.8616498018 \mathrm{E}+04,-.2603078629 \mathrm{E}+01,0.9586880925 \mathrm{E}+02,-.5178046590 \mathrm{E}+02$ $.1484747110 \mathrm{E}+03,0.8232992265 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9850112423 E+07,0.8839547939 E+07,-.1629591792 \mathrm{E}+08,-.1320390592 \mathrm{E}+05$, $2094223114 \mathrm{E}+05,-.1907295961 \mathrm{E}+04$
$0.3795000000 \mathrm{E}+04,-.1245600023 \mathrm{E}+08,0.5983818258 \mathrm{E}+06,-.3776363454 \mathrm{E}+08$, $.1901368456 \mathrm{E}+05,-.4394225548 \mathrm{E}+04,0.1535579332 \mathrm{E}+05,0.1792494576 \mathrm{E}+02$, $.1901368456 \mathrm{E}+05,-.4394425548 \mathrm{E}+04,0.1535579332 \mathrm{E}+05,0.1792494576 \mathrm{E}+02$,
$.3800943639 \mathrm{E}+01,0.234431564 \mathrm{E}+02,0.5375691008 \mathrm{E}+00,0.8399231105 \mathrm{E}+00$, $-.7448912938 \mathrm{E}-01,-.4506802226 \mathrm{E}+00,0.3608568621 \mathrm{E}+00,-.8164984152 \mathrm{E}+00$, $.7448912938 \mathrm{E}-01,-.4506802226 \mathrm{E}+00,0.3608568621 \mathrm{E}+00,-.8164984152 \mathrm{E}+00$,,
$. .7126758021 \mathrm{E}+00,0.4053535414 \mathrm{E}+00,0.5725222333 \mathrm{E}+00,-.5111713551 \mathrm{E}+02$, $.7126758021 \mathrm{E}+00,0.4053535414 \mathrm{E}+00,0.5725222333 \mathrm{E}+00,-.5111713551 \mathrm{E}+02$,
$.1382007016 \mathrm{E}+03,0.1088993459 \mathrm{E}+06,0.2483203188 \mathrm{E}+05,0.2975781349 \mathrm{E}+02$, $.1382007016 \mathrm{E}+03,0.1088993459 \mathrm{E}+06,0.2483203188 \mathrm{E}+05,0.2975781349 \mathrm{E}+02$,,
$. .8612527358 \mathrm{E}+04,-.2603908699 \mathrm{E}+01,0.9487211992 \mathrm{E}+02,-.5178045894 \mathrm{E}+02$, $.8612527358 \mathrm{E}+04,-.2603908699 \mathrm{E}+01,0.9487211992 \mathrm{E}+02,-.5178045894 \mathrm{E}+02$,,$~$
$.1484750705 \mathrm{E}+03,0.8232979292 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484750705 \mathrm{E}+03,0.8232979292 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.9863310410 \mathrm{E}+07,0.8818599996 \mathrm{E}+07,-.1629781281 \mathrm{E}+08,-.1319206478 \mathrm{E}+05$ $.9863310410 \mathrm{E}+07,0.8818599996 \mathrm{E}+07$,
$.2095364950 \mathrm{E}+05,-.1882500055 \mathrm{E}+04$,
 $0.3796000000 \mathrm{E}+04,-.1247500495 \mathrm{E}+08,0.5939857007 \mathrm{E}+06,-.3774826702 \mathrm{E}+08$,
$-.1899574463 \mathrm{E}+05,-.4398023707 \mathrm{E}+04,0.1537923172 \mathrm{E}+05,0.1795492242 \mathrm{E}+02$, $.1899574463 \mathrm{E}+05,-.4398023707 \mathrm{E}+04,0.1537923172 \mathrm{E}+05,0.1795492242 \mathrm{E}+02$,
$.3795372709 \mathrm{E}+01,0.2342948842 \mathrm{E}+02,0.5370210999 \mathrm{E}+00,0.8403586053 \mathrm{E}+00$ $.3795372709 \mathrm{E}+01,0.2342948842 \mathrm{E}+02,0.5370210999 \mathrm{E}+00,0.8403586053 \mathrm{E}+00$,
$0.7352382438 \mathrm{E}-01,-.4531061572 \mathrm{E}+00,0.3608702499 \mathrm{E}+00,-.8151487429 \mathrm{E}+00$, $0.7352382438 \mathrm{E}-01,-.4531061572 \mathrm{E}+00,0.3608702499 \mathrm{E}+00,-.8151487429 \mathrm{E}+00$,
$.7115498216 \mathrm{E}+00,0.4044379770 \mathrm{E}+00,0.5745665968 \mathrm{E}+00,-.5112907129 \mathrm{E}+02$, $.1383064583 \mathrm{E}+03,0.1077709866 \mathrm{E}+06,0.2483347931 \mathrm{E}+05,0.2976113272 \mathrm{E}+02$,
$. .02,02$
$0.8608556049 \mathrm{E}+04,-.2604734967 \mathrm{E}+01,0.9387540110 \mathrm{E}+02,-.5178045207 \mathrm{E}+02$ $.1484754269 \mathrm{E}+03,0.8232966432 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9876496546 \mathrm{E}+07,0.8797640649 \mathrm{E}+07,-.1629968291 \mathrm{E}+08,-.1318020295 \mathrm{E}+05$ $2096504009 \mathrm{E}+05,-.1857697276 \mathrm{E}+04$
$0.3797000000 \mathrm{E}+04,-.1249399171 \mathrm{E}+08,0.5895857802 \mathrm{E}+06,-.3773287608 \mathrm{E}+08$ $.1897777472 \mathrm{E}+05,-.4401816289 \mathrm{E}+04,0.1540265228 \mathrm{E}+05,0.1798488403 \mathrm{E}+02$, $.3789790109 \mathrm{E}+01,0.2341162368 \mathrm{E}+02,0.5364737081 \mathrm{E}+00,0.8407920665 \mathrm{E}+00$,
$0.7255798637 \mathrm{E}-01,-.4555334987 \mathrm{E}+00,0.3608842371 \mathrm{E}+00,-.8137885468 \mathrm{E}+00$, $.7104119876 \mathrm{E}+00,0.4035235659 \mathrm{E}+00,0.5766138566 \mathrm{E}+00,-.5114090507 \mathrm{E}+02$, $.1384122832 \mathrm{E}+03,0.1066422045 \mathrm{E}+06,0.2483492737 \mathrm{E}+05,0.2976445340 \mathrm{E}+02$
$0.8604584094 \mathrm{E}+04,-.2605557429 \mathrm{E}+01,0.9287865263 \mathrm{E}+02,-.5178044526 \mathrm{E}+02$ $.1484757800 \mathrm{E}+03,0.8232953687 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.9889670809 \mathrm{E}+07,0.8776669925 \mathrm{E}+07,-.1630152821 \mathrm{E}+08,-.1316832044 \mathrm{E}+05$, $.2097640286 \mathrm{E}+05,-.1832887660 \mathrm{E}+04$,'
$0.3798000000 \mathrm{E}+04,-.1251296049 \mathrm{E}+08,0.5851820700 \mathrm{E}+06,-.3771746172 \mathrm{E}+08$ $.1895977486 \mathrm{E}+05,-.4405603283 \mathrm{E}+04,0.1542605496 \mathrm{E}+05,0.1801483055 \mathrm{E}+02$, $.3784195840 \mathrm{E}+01,0.2339372141 \mathrm{E}+02,0.5359255454 \mathrm{E}+00,0.8412243767 \mathrm{E}+00$,
$0.7159160521 \mathrm{E}-01,-.4579625182 \mathrm{E}+00,0.3608979131 \mathrm{E}+00,-.8124180132 \mathrm{E}+00$, $.7092630977 \mathrm{E}+00,0.4026092950 \mathrm{E}+00,0.5786636448 \mathrm{E}+00,-.5115263673 \mathrm{E}+02$,
$.1385181759 \mathrm{E}+03,0.1055130013 \mathrm{E}+06,0.2483637604 \mathrm{E}+05,0.2976777552 \mathrm{E}+02$, $.1385181759 \mathrm{E}+03,0.1055130013 \mathrm{E}+06,0.2483637604 \mathrm{E}+05,0.2976777552 \mathrm{E}+02$,

$0.8600611492 \mathrm{E}+04,-.2606376083 \mathrm{E}+01,0.9188187438 \mathrm{E}+02,-.5178043854 \mathrm{E}+02$ | $.1484761300 \mathrm{E}+03,0.8232941056 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ |
| :--- | $9902833180 \mathrm{E}+07,0.8755687853 \mathrm{E}+07$

$.2098773780 \mathrm{E}+05,-.1808071240 \mathrm{E}+04,0.502,-.1253191125 \mathrm{E}+08,0.5807745755 \mathrm{E}+06,-.3770202397 \mathrm{E}+08$ $1894174507 \mathrm{E}+05,-.4409384677 \mathrm{E}+04,0.1544943971 \mathrm{E}+05,0.1804476192 \mathrm{E}+02$ $3778589902 \mathrm{E}+01,0.2337578161 \mathrm{E}+02,0.5353763906 \mathrm{E}+00,0.8416556368 \mathrm{E}+00$
$0.7062513355 \mathrm{E}-01,-.4603935626 \mathrm{E}+00,0.3609117591 \mathrm{E}+00,-.8110366636 \mathrm{E}+00$, $7081030207 \mathrm{E}+00,0.4016945247 \mathrm{E}+00,0.5807164720 \mathrm{E}+00,-.5116426612 \mathrm{E}+02$ $.1386241360 \mathrm{E}+03,0.1043833785 \mathrm{E}+06,0.2483782532 \mathrm{E}+05,0.2977109908 \mathrm{E}+02$,
$0.8596638245 \mathrm{E}+04,-.2607190926 \mathrm{E}+01,0.9088506621 \mathrm{E}+02,-.5178043189 \mathrm{E}+02$, $1484764768 \mathrm{E}+03,0.8232928540 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $9915983637 \mathrm{E}+07,0.8734694459 \mathrm{E}+07$ $2099904489 \mathrm{E}+05,-.1783248051 \mathrm{E}+04$
$0.3800000000 \mathrm{E}+04,-.1255084397 \mathrm{E}+08,0.5763633025 \mathrm{E}+06,-.3768656285 \mathrm{E}+08$, $.1892368535 \mathrm{E}+05,-.4413160459 \mathrm{E}+04,0.1547280651 \mathrm{E}+05,0.1807467809 \mathrm{E}+02$ $.3772972297 \mathrm{E}+01,0.2335780428 \mathrm{E}+02,0.5348254915 \mathrm{E}+00,0.8420862915 \mathrm{E}+00$,
$0.6965896443 \mathrm{E}-01,-.4628272134 \mathrm{E}+00,0.3609259050 \mathrm{E}+00,-.8096440339 \mathrm{E}+00$ $.7069318667 \mathrm{E}+00,-0.4007782040 \mathrm{E}+00,0.5827728262 \mathrm{E}+00,-.5117579313 \mathrm{E}+02$, $.1387301632 \mathrm{E}+03,0.1032533378 \mathrm{E}+06,0.2483927522 \mathrm{E}+05,0.2977442407 \mathrm{E}+02$, $.1387301632 \mathrm{E}+03,0.1032533378 \mathrm{E}+06,0.2483927522 \mathrm{E}+05,0.2977442407 \mathrm{E}+02$,,
$. .8592664354 \mathrm{E}+04,-.2608001956 \mathrm{E}+01,0.8988822798 \mathrm{E}+02,-.5178042531 \mathrm{E}+02$, $.8592664354 \mathrm{E}+04,-.2608001956 \mathrm{E}+01,0.8988822798 \mathrm{E}+02,-.5178042531 \mathrm{E}+02$,,
$.1484768204 \mathrm{E}+03,0.8232916140 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.9929122160 \mathrm{E}+07,0.8713689772 \mathrm{E}+07,-.1630691518 \mathrm{E}+08,-.1313254888 \mathrm{E}+05$, $.2101032411 \mathrm{E}+05,-.1758418128 \mathrm{E}+04$,
$-.3801000000 \mathrm{E}+04,-.1256975861 \mathrm{E}+08,0.5719482565 \mathrm{E}+06,-.3767107837 \mathrm{E}+08$, $1890559572 \mathrm{E}+05,-.4416930618 \mathrm{E}+04,0.1549615531 \mathrm{E}+05,0.1810457900 \mathrm{E}+02$ $.1890559572 \mathrm{E}+05,-.4416930618 \mathrm{E}+04,0.1549615531 \mathrm{E}+05,0.1810457900 \mathrm{E}+02$,
$.3767343027 \mathrm{E}+01,0.2333978942 \mathrm{E}+02,0.5342729920 \mathrm{E}+00,0.8425162675 \mathrm{E}+00$,
 $.6869285924 \mathrm{E}-01,-.4652631458 \mathrm{E}+00,0.3609400624 \mathrm{E}+00,-.8082403581 \mathrm{E}+00$,,
$.7057496547 \mathrm{E}+00,0.3998607386 \mathrm{E}+00,0.5848322961 \mathrm{E}+00,-.5118721763 \mathrm{E}+02$, $.7057496547 \mathrm{E}+00,0.3998607386 \mathrm{E}+00,0.5848322961 \mathrm{E}+00,-.5118721763 \mathrm{E}+02$,
$.1388362568 \mathrm{E}+03,0.1021228806 \mathrm{E}+06,0.2484072573 \mathrm{E}+05,0.2977775049 \mathrm{E}+02$, $.1388362568 \mathrm{E}+03,0.1021228806 \mathrm{E}+06,0.2484072573 \mathrm{E}+05,0.2977775049 \mathrm{E}+02$ $.8588689819 \mathrm{E}+04,-.2608809169 \mathrm{E}+01,0.8889135955 \mathrm{E}+02,-.5178041881 \mathrm{E}+02$,
$.1484771608 \mathrm{E}+03,0.8232903856 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$9942248728 \mathrm{E}+07,0.8692673820 \mathrm{E}+07,-.1630866118 \mathrm{E}+08,-.1312058371 \mathrm{E}+05$, 2102157542E+05,
$0.3802000000 \mathrm{E}+04$, $1888747619 \mathrm{E}+05$, $.3761702091 \mathrm{E}+01,0$
$0.6772655410 \mathrm{E}-01$, . 7045556818E+00, $.1389424166 \mathrm{E}+03$,
$0.8584714642 \mathrm{E}+04$, $2103279881 \mathrm{E}+05,-.1708738219 \mathrm{E}+04$,
$0.3803000000 \mathrm{E}+04$, $.1886932679 \mathrm{E}+05$, . $3756049493 E+01$,
0.6675958019E-01 $7033495907 \mathrm{E}+00$ $1390486421 \mathrm{E}+03$,
$0.8580738824 \mathrm{E}+04$, $1484778317 \mathrm{E}+03$, $9968465917 \mathrm{E}+07$, $.2104399425 \mathrm{E}+05$,
0.3804000000E+04, $.1885114753 \mathrm{E}+05$, . $3750385232 \mathrm{E}+01$, $7021318484 \mathrm{E}+00$ $.1391549329 \mathrm{E}+03$,
$0.8576762365 \mathrm{E}+04$ $1484781623 \mathrm{E}+03$, $9981556496 \mathrm{E}+07$, $2105516173 \mathrm{E}+05$, $3805000000 \mathrm{E}+04$ $1883293842 \mathrm{E}+05$ $3744709311 \mathrm{E}+01$, . $6482456572 \mathrm{E}-01$, $.7009027495 \mathrm{E}+00$ $1392612886 \mathrm{E}+03$,
$0.8572785267 \mathrm{E}+04$, $1484784896 \mathrm{E}+03$, 9994635038E+07, 3106630121E+05, $.3806000000 \mathrm{E}+04$,
$.1881469948 \mathrm{E}+05$, 3739021730E+01, .
$0.6385746142 \mathrm{E}-01$, 6996624924E+00, $.1393677087 \mathrm{E}+03$,
$8568807529 \mathrm{E}+04$ $.8568807529 \mathrm{E}+04$,
. $1484788135 \mathrm{E}+03$, $1484788135 \mathrm{E}+03$, $1000770152 \mathrm{E}+08$, $.2107741268 \mathrm{E}+05$,
-.3807000000E+04, 1879643072E+05, . $3733322492 \mathrm{E}+01$, -.6289014019E-01, .6984105283E+00,0 -. $8564829155 \mathrm{E}+04$, 1484791342E+03, 1002075593E+08, 0 $.2108849610 \mathrm{E}+05$,
$0.3808000000 \mathrm{E}+04$,
$-.1877813216 \mathrm{E}+05$, 1877813216E+05, . $3727611597 E+01$,
$0.6192271704 \mathrm{E}-01$, $.6971469898 \mathrm{E}+00$, $.1395807404 \mathrm{E}+03$,
$8560850143 \mathrm{E}+04$ 1484794515E+03 1003379823E+08, 2109955147E+05,
-. $3809000000 \mathrm{E}+04$, $3721889048 \mathrm{E}+01$,
$0.6095559144 \mathrm{E}-01$ .6958719100E+00, . $1396873511 \mathrm{E}+03$, $.1484797655 \mathrm{E}+03$ $.1004682842 \mathrm{E}+08$, . $2111057875 \mathrm{E}+05$,
$0.3810000000 \mathrm{E}+04$, . $1874144570 \mathrm{E}+05$, $.3716154845 \mathrm{E}+01$, $6945845740 \mathrm{E}+00$ $1397940246 \mathrm{E}+03$ -. $8552890212 \mathrm{E}+04$, $.1484800760 \mathrm{E}+03$, $1005984647 \mathrm{E}+08$ $2112157793 \mathrm{E}+05$
. $3811000000 \mathrm{E}+04$, $.1872305783 E+05$,
. 1872305783E+05, 590103590E+01, . 5901935070E-01, $1399007602 \mathrm{E}+03$,
$0.8548909295 \mathrm{E}+04$ $1484803832 \mathrm{E}+03$
$.8584714642 \mathrm{E}+04,-.2609612563 \mathrm{E}+01,0.8789446077 \mathrm{E}+02,-.5178041239 \mathrm{E}+02$,,$~$
$.1484774979 \mathrm{E}+03,0.8232891689 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$ $9955363320 \mathrm{E}+07,0.8671646631 \mathrm{E}+07,-.1631038234 \mathrm{E}+08,-.1310859788 \mathrm{E}+05$, 133581
$1258865515 \mathrm{E}+08,0.5675294431 \mathrm{E}+06,-.3765557055 \mathrm{E}+08$, $4420695141 \mathrm{E}+04,0.1551948607 \mathrm{E}+05,0.1813446461 \mathrm{E}+02$ $.2332173702 \mathrm{E}+02,0.5337202649 \mathrm{E}+00,0.8429447151 \mathrm{E}+00$, $.4677007271 \mathrm{E}+00,0.3609547282 \mathrm{E}+00,-.8068257024 \mathrm{E}+00$, $.3989434690 \mathrm{E}+00,0.5868947093 \mathrm{E}+00,-.5119853949 \mathrm{E}+02$ $.1009920086 \mathrm{E}+06,0.2484217685 \mathrm{E}+05,0.2978107834 \mathrm{E}+02$,
$.1260753355 \mathrm{E}+08,0.5631068681 \mathrm{E}+06,-.3764003940 \mathrm{E}+08$, $.4424454018 \mathrm{E}+04,0.1554279877 \mathrm{E}+05,0.1816433487 \mathrm{E}+02$, $.2330364709 \mathrm{E}+02,0.5331682494 \mathrm{E}+00,0.8433710786 \mathrm{E}+00$, $.4701393103 \mathrm{E}+00,0.3609698655 \mathrm{E}+00,-.8054003881 \mathrm{E}+00$, $.3980276120 \mathrm{E}+00,0.5889595685 \mathrm{E}+00,-.5120975859 \mathrm{E}+02$, $.9986072339 \mathrm{E}+05,0.2484362857 \mathrm{E}+05,0.2978440761 \mathrm{E}+02$, $2610412135 \mathrm{E}+01,0.8689753152 \mathrm{E}+02,-.5178040604 \mathrm{E}+02$, $.8232879640 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8650608232 \mathrm{E}+07,-.1631207865 \mathrm{E}+08,-.1309659141 \mathrm{E}+05$, $1683888303 E+04$

$1262639379 \mathrm{E}+08,0.5586805370 \mathrm{E}+06,-.3762448495 \mathrm{E}+08$, $4428207236 \mathrm{E}+04,0.1556609335 \mathrm{E}+05,0.1819418972 \mathrm{E}+02$, $.2328551962 \mathrm{E}+02,0.5326160029 \mathrm{E}+00,0.8437959480 \mathrm{E}+00$ $.4725791584 \mathrm{E}+00,0.3609849939 \mathrm{E}+00,-.8039644104 \mathrm{E}+00$, $.3971123673 \mathrm{E}+00,0.5910267635 \mathrm{E}+00,-.5122087481 \mathrm{E}+02$, $.9872902654 \mathrm{E}+05,0.2484508090 \mathrm{E}+05,-0.2978773830 \mathrm{E}+02$, $2611207881 \mathrm{E}+01,0.8590057166 \mathrm{E}+02,-.5178039976 \mathrm{E}+02$, | $.8232867709 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05$ |
| :--- | $.8629558651 \mathrm{E}+07,-.1631375012 \mathrm{E}+08,-.1308456430 \mathrm{E}+05$, $1659031790 \mathrm{E}+04$

$1264523584 \mathrm{E}+08,0.5542504555 \mathrm{E}+06,-.3760890722 \mathrm{E}+08$, $.4431954785 \mathrm{E}+04,0.1558936979 \mathrm{E}+05,0.1822402911 \mathrm{E}+02$, $.2326735462 \mathrm{E}+02,0.5320623784 \mathrm{E}+00,0.8442199957 \mathrm{E}+00$ $.4750210114 \mathrm{E}+00,0.3610002599 \mathrm{E}+00,-.8025171968 \mathrm{E}+00$ $.3961961776 \mathrm{E}+00,0.5930968931 \mathrm{E}+00,-.5123188801 \mathrm{E}+02$, $.9759691964 \mathrm{E}+05,0.2484653383 \mathrm{E}+05,0.2979107040 \mathrm{E}+02$, $.2611999800 \mathrm{E}+01,0.8490358105 \mathrm{E}+02,-.5178039356 \mathrm{E}+02$ $.8608497918 \mathrm{E}+07,-.1631539672 \mathrm{E}+08,-.1307251656 \mathrm{E}+05$, $1634168718 \mathrm{E}+04$
$1266405966 \mathrm{E}+08,0.5498166293 \mathrm{E}+06,-.3759330622 \mathrm{E}+08$, $4435696651 \mathrm{E}+04,0.1561262805 \mathrm{E}+05,0.1825385298 \mathrm{E}+02$, $2324915208 \mathrm{E}+02,0.5315068088 \mathrm{E}+00,0.8446435561 \mathrm{E}+00$, $4774650866 \mathrm{E}+00,0.3610156124 \mathrm{E}+00,-.8010585613 \mathrm{E}+00$, $3952783712 \mathrm{E}+00,0.5951700647 \mathrm{E}+00,-.5124279808 \mathrm{E}+02$, $9646440428 \mathrm{E}+05,0.2484798736 \mathrm{E}+05,0.2979440392 \mathrm{E}+02$,
$2612787888 \mathrm{E}+01,0.8390655956 \mathrm{E}+02,-.5178038744 \mathrm{E}+02$, $.2612787888 \mathrm{E}+01,0.8390655956 \mathrm{E}+02,-.5178038744 \mathrm{E}+02$,
$.8232844202 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8232844202 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8587426058 \mathrm{E}+07,-.1631701845 \mathrm{E}+08,-.1306044819 \mathrm{E}+05$, $8587426058 \mathrm{E}+07$

## $1609299120 \mathrm{E}+04$

$1268286523 \mathrm{E}+08,0.5453790641 \mathrm{E}+06,-.3757768197 \mathrm{E}+08$, $4439432824 \mathrm{E}+04,0.1563586809 \mathrm{E}+05,0.1828366130 \mathrm{E}+02$, $.2323091200 \mathrm{E}+02,0.5309505767 \mathrm{E}+00,0.8450658645 \mathrm{E}+00$,
$.4799106366 \mathrm{E}+00,0.3610311291 \mathrm{E}+00,-.7995888348 \mathrm{E}+00$, $.4799106366 \mathrm{E}+00,0.3610311291 \mathrm{E}+00,-.7995888348 \mathrm{E}+00$,
$.3943605058 \mathrm{E}+00,0.5972457832 \mathrm{E}+00,-.5125360489 \mathrm{E}+02$, $.3943605058 \mathrm{E}+00,0.5972457832 \mathrm{E}+00,-.5125360489 \mathrm{E}+02$, $.9533148205 \mathrm{E}+05,0.2484944149 \mathrm{E}+05,0.2979773884 \mathrm{E}+02$,
$.2613572143 \mathrm{E}+01,0.8290950705 \mathrm{E}+02,-.5178038139 \mathrm{E}+02$, $.2613572143 \mathrm{E}+01,0.8290950705 \mathrm{E}+02,-.5178038139 \mathrm{E}+02$,
$.8232832629 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $0.8232832629 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$0.8566343102 \mathrm{E}+07,-.1631861531 \mathrm{E}+08,-.1304835921 \mathrm{E}+05$, $.8566343102 E+07$,
$.1584423031 E+04$,
$1584423031 \mathrm{E}+04$
$.1270165251 \mathrm{E}+08,0.5409377656 \mathrm{E}+06,-.3756203449 \mathrm{E}+08$, $.2321263439 \mathrm{E}+02,0.5303932083 \mathrm{E}+00,0.8454872097 \mathrm{E}+00$, $4823578746 \mathrm{E}+00,0.3610466784 \mathrm{E}+00,-.7981078729 \mathrm{E}+00$ $.3934420851 \mathrm{E}+00,0.5993241196 \mathrm{E}+00,-.5126430832 \mathrm{E}+02$, $.9419815455 \mathrm{E}+05,0.2485089622 \mathrm{E}+05,0.2980107516 \mathrm{E}+02$,
$.2614352562 \mathrm{E}+01,0.8191242340 \mathrm{E}+02,-.5178037541 \mathrm{E}+02$, $8232821175 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ . $5545249076 \mathrm{E}+07,-.1632018729 \mathrm{E}+08,-.1303624961 \mathrm{E}+05$, $1559540487 E+04$
$1272042148 \mathrm{E}+08,0.5364927394 \mathrm{E}+06,-.3754636380 \mathrm{E}+08$, $4446888043 \mathrm{E}+04,0.1568229334 \mathrm{E}+05,0.1834323102 \mathrm{E}+02$, $2319431923 \mathrm{E}+02,0.5298343510 \mathrm{E}+00,0.8459077824 \mathrm{E}+00$, $4848070187 \mathrm{E}+00,0.3610624927 \mathrm{E}+00,-.7966153595 \mathrm{E}+00$, $3925224835 \mathrm{E}+00,0.6014053416 \mathrm{E}+00,-.5127490825 \mathrm{E}+02$, $.9306442338 \mathrm{E}+05,0.2485235154 \mathrm{E}+05,0.2980441288 \mathrm{E}+02$, $.2615129141 \mathrm{E}+01,0.8091530847 \mathrm{E}+02,-.5178036951 \mathrm{E}+02$, $.8232809843 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8524144008 \mathrm{E}+07,-.1632173439 \mathrm{E}+08,-.1302411940 \mathrm{E}+05$ $1534651521 \mathrm{E}+04$

$1273917211 \mathrm{E}+08,0.5320439914 \mathrm{E}+06,-.3753066991 \mathrm{E}+08$, $4450607066 \mathrm{E}+04,0.1570547849 \mathrm{E}+05,0.1837299233 \mathrm{E}+02$, $.2317596652 \mathrm{E}+02,0.5292759492 \mathrm{E}+00,0.8463264254 \mathrm{E}+00$, $.4872568512 \mathrm{E}+00,0.3610787008 \mathrm{E}+00,-.7951118995 \mathrm{E}+00$, $.9193029013 \mathrm{E}+05,0.6034886213 \mathrm{E}+00,-.5128540457 \mathrm{E}+02$ $.2615901879 \mathrm{E}+01,0.7991816214 \mathrm{E}+02,-.5178036368 \mathrm{E}+02$, | $-.2615201832 \mathrm{E}+01,0.099016214 \mathrm{E}+02,-. .108636368 \mathrm{E}+02$, |
| :--- | $0.8503027927 \mathrm{E}+07,-.1632325660 \mathrm{E}+08,-.1301196860 \mathrm{E}+05$, $.1509756170 \mathrm{E}+04$


$.1275790436 \mathrm{E}+08,0.5275915272 \mathrm{E}+06,-.3751495285 \mathrm{E}+08$, $4454320349 \mathrm{E}+04,0.1572864526 \mathrm{E}+05,0.1840273787 \mathrm{E}+02$, $.4897071371 \mathrm{E}+00,0.52810948570 \mathrm{E}+00,0.8467431682 \mathrm{E}+00$, $3906872295 \mathrm{E}+00,0.3610948570 \mathrm{E}+00, .793577723 \mathrm{E}+00$, $.9079575640 \mathrm{E}+05,0.6485526395 \mathrm{E}+05,0.2981109249 \mathrm{E}+02$ $2616670772 \mathrm{E}+01,0.7892098426 \mathrm{E}+02,-.5178035793 \mathrm{E}+02$, $8232787543 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $.8232787543 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, |
| :--- |

$.2113254898 \mathrm{E}+05,-.1484854468 \mathrm{E}+04$,
$0.3812000000 \mathrm{E}+04,-.1277661822 \mathrm{E}+08,0.5231353526 \mathrm{E}+06,-.3749921263 \mathrm{E}+08$, $.1870464023 \mathrm{E}+05,-.4458027880 \mathrm{E}+04,0.1575179363 \mathrm{E}+05,0.1843246758 \mathrm{E}+02$ $.3704651484 \mathrm{E}+01,0.2313914849 \mathrm{E}+02,0.5281592769 \mathrm{E}+00,0.8471587238 \mathrm{E}+00$ $0.5805062385 \mathrm{E}-01,-.4921586632 \mathrm{E}+00,0.3611111454 \mathrm{E}+00,-.7920723394 \mathrm{E}+00$ $6919737195 \mathrm{E}+00,0.3897702366 \mathrm{E}+00,0.6076607065 \mathrm{E}+00,-.5130608585 \mathrm{E}+02$ $1400075577 \mathrm{E}+03,0.8966082379 \mathrm{E}+05,0.2485672105 \mathrm{E}+05,0.2981443437 \mathrm{E}+02$,
$0.8544927745 \mathrm{E}+04,-.2617435818 \mathrm{E}+01,0.7792377473 \mathrm{E}+02,-.5178035225 \mathrm{E}+02$ $.1484806870 \mathrm{E}+03,0.8232776576 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1008584605 \mathrm{E}+08,0.8460762839 \mathrm{E}+07,-.1632622630 \mathrm{E}+08,-.1298760522 \mathrm{E}+05$, $.2114349187 \mathrm{E}+05,-.1459946450 \mathrm{E}+04$,
$0.3813000000 \mathrm{E}+04,-.1279531364 \mathrm{E}+08,0.5186754734 \mathrm{E}+06,-.3748344927 \mathrm{E}+08$, $.1868619290 \mathrm{E}+05,-.4461729648 \mathrm{E}+04,0.1577492355 \mathrm{E}+05,0.1846218142 \mathrm{E}+02$ $.3698882330 \mathrm{E}+01,0.2312068316 \mathrm{E}+02,0.5275989961 \mathrm{E}+00,0.8475735280 \mathrm{E}+00$
$0.5708251905 \mathrm{E}-01,-.4946121091 \mathrm{E}+00,0.3611280489 \mathrm{E}+00,-.7905348783 \mathrm{E}+00$, $.6906505345 \mathrm{E}+00,0.3888517030 \mathrm{E}+00,0.6097509264 \mathrm{E}+00,-.5131627058 \mathrm{E}+02$, $.1401144166 \mathrm{E}+03,0.8852549391 \mathrm{E}+05,0.2485817873 \mathrm{E}+05,0.2981777764 \mathrm{E}+02$,
$0.8540945563 \mathrm{E}+04,-.2618197013 \mathrm{E}+01,0.7692653341 \mathrm{E}+02,-.5178034665 \mathrm{E}+02$ $.1484809874 \mathrm{E}+03,0.8232765733 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1009882755 \mathrm{E}+08,0.8439613887 \mathrm{E}+07,-.1632767379 \mathrm{E}+08,-.1297539265 \mathrm{E}+05$, $2115440658 \mathrm{E}+05,-.1435032151 \mathrm{E}+04$,
$0.3814000000 \mathrm{E}+04,-.1281399059 \mathrm{E}+08,0.5142118952 \mathrm{E}+06,-.3746766278 \mathrm{E}+08$ $.1866771587 \mathrm{E}+05,-.4465425641 \mathrm{E}+04,0.1579803498 \mathrm{E}+05,0.1849187933 \mathrm{E}+02$, $.3693101529 \mathrm{E}+01,0.2310218029 \mathrm{E}+02,0.5270369541 \mathrm{E}+00,0.8479877441 \mathrm{E}+00$
$0.5611448043 \mathrm{E}-01,-.4970671216 \mathrm{E}+00,0.3611446968 \mathrm{E}+00,-.7889859217 \mathrm{E}+00$, $.6893158389 \mathrm{E}+00,0.3879320737 \mathrm{E}+00,0.6118434281 \mathrm{E}+00,-.5132635122 \mathrm{E}+02$, $.1402213364 \mathrm{E}+03,0.8738976836 \mathrm{E}+05,0.2485963699 \mathrm{E}+05,0.2982112228 \mathrm{E}+02$,
$0.8536962749 \mathrm{E}+04,-.2618954356 \mathrm{E}+01,0.7592926017 \mathrm{E}+02,-.5178034112 \mathrm{E}+02$ $.1484812844 \mathrm{E}+03,0.8232755014 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1011179683 \mathrm{E}+08,0.8418454035 \mathrm{E}+07$
$.2116529310 \mathrm{E}+05,-.1410111607 \mathrm{E}+04, \quad, 507446240 \mathrm{E}+06,-.3745185320 \mathrm{E}+08$
 $.3687309082 \mathrm{E}+01,0.2308363987 \mathrm{E}+02,0.5264742459 \mathrm{E}+00,0.8484007131 \mathrm{E}+00$ $-.3687309082 \mathrm{E}+01,0.2308363987 \mathrm{E}+02,0.5264742459 \mathrm{E}+00,0.8484007131 \mathrm{E}+00$,
$0.5514615552 \mathrm{E}-01,-.4995230802 \mathrm{E}+00,0.3611613363 \mathrm{E}+00,-.7874256673 \mathrm{E}+00$, $.5514615552 \mathrm{E}-01,-.4995230802 \mathrm{E}+00,0.3611613363 \mathrm{E}+00,-.7874256673 \mathrm{E}+00$,,
$.6879691569 \mathrm{E}+00,0.3870125569 \mathrm{E}+00,0.6139378796 \mathrm{E}+00,-.5133632764 \mathrm{E}+02$, $.6879691569 \mathrm{E}+00,0.3870125569 \mathrm{E}+00,0.6139378796 \mathrm{E}+00,-.5133632764 \mathrm{E}+02$,
$.1403283166 \mathrm{E}+03,0.8625364874 \mathrm{E}+05,0.2486109584 \mathrm{E}+05,0.2982446829 \mathrm{E}+02$,
 $.8532979304 \mathrm{E}+04,-.2619707843 \mathrm{E}+01,0.7493195489 \mathrm{E}+02,-.5178033566 \mathrm{E}+02$,,
$.1484815779 \mathrm{E}+03,0.8232744418 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484815779 \mathrm{E}+03,0.8232744418 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1012475387 \mathrm{E}+08,0.8397283310 \mathrm{E}+07,-.1633049401 \mathrm{E}+08,-.1295090581 \mathrm{E}+05$, $.1012475387 \mathrm{E}+08,0.8397283310 \mathrm{E}+07$,
$. .2117615140 \mathrm{E}+05,-.1385184852 \mathrm{E}+04$,
,
$-.3816000000 \mathrm{E}+04,-.1285128900 \mathrm{E}+08,0.5052736655 \mathrm{E}+06,-.3743602053 \mathrm{E}+08$ $.1863067276 \mathrm{E}+05,-.4472800255 \mathrm{E}+04,0.1584420225 \mathrm{E}+05,0.1855122714 \mathrm{E}+02$ $3681504991 \mathrm{E}+01,0.2306506190 \mathrm{E}+02,0.5259106529 \mathrm{E}+00,0.8488125484 \mathrm{E}+00$
$.5417788078 \mathrm{E}-01,-.5019801678 \mathrm{E}+00,0.3611782272 \mathrm{E}+00,-.7858538028 \mathrm{E}+00$, $6866104400 \mathrm{E}+00,0.3860926649 \mathrm{E}+00,0.6160345427 \mathrm{E}+00,-.5134619974 \mathrm{E}+02$, $.1404353568 \mathrm{E}+03,0.8511713666 \mathrm{E}+05,0.2486255527 \mathrm{E}+05,0.2982781568 \mathrm{E}+02$,
$. .8528995229 \mathrm{E}+04,-.2620457471 \mathrm{E}+01,0.7393461745 \mathrm{E}+02,-.5178033028 \mathrm{E}+02$, $0.8528995229 \mathrm{E}+04,-.2620457471 \mathrm{E}+01,0.7393461745 \mathrm{E}+02,-.5178033028 \mathrm{E}+02$,
$-.1484818680 \mathrm{E}+03,0.8232733947 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484818680 \mathrm{E}+03,0.8232733947 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1013769864 \mathrm{E}+08,0.8376101742 \mathrm{E}+07,-.1633186673 \mathrm{E}+08,-.1293863154 \mathrm{E}+05$, $.1013769864 \mathrm{E}+08,0.8376101742 \mathrm{E}+07$,
$.2118698145 \mathrm{E}+05,-.1360251921 \mathrm{E}+04$,
$0.3817000000 \mathrm{E}+04,-.1286991039 \mathrm{E}+08,0.5007990254 \mathrm{E}+06,-.3742016480 \mathrm{E}+08$ $.1861210670 \mathrm{E}+05,-.4476478854 \mathrm{E}+04,0.1586725801 \mathrm{E}+05,0.1858087695 \mathrm{E}+02$ $.3675689258 \mathrm{E}+01,0.2304644639 \mathrm{E}+02,0.5253470367 \mathrm{E}+00,0.8492227330 \mathrm{E}+00$,
$0.5320940484 \mathrm{E}-01,-.5044379071 \mathrm{E}+00,0.3611956102 \mathrm{E}+00,-.7842704439 \mathrm{E}+00$ $6852392932 \mathrm{E}+00,0.3851733128 \mathrm{E}+00,0.6181331815 \mathrm{E}+00,-.5135596738 \mathrm{E}+02$ $.1405424566 \mathrm{E}+03,0.8398023374 \mathrm{E}+05,0.2486401527 \mathrm{E}+05,0.2983116442 \mathrm{E}+02$
$0.8525010525 \mathrm{E}+04,-.2621203238 \mathrm{E}+01,0.7293724773 \mathrm{E}+02,-.5178032497 \mathrm{E}+02$ $.1484821545 \mathrm{E}+03,0.8232723602 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$.1015063112 \mathrm{E}+08,0.8354909357 \mathrm{E}+07,-.1633321452 \mathrm{E}+08,-.1292633672 \mathrm{E}+05$,,$~$ $.2119778323 \mathrm{E}+05,-.1335312851 \mathrm{E}+04$
$0.3818000000 \mathrm{E}+04,-.1288851320 \mathrm{E}+08,0.4963207097 \mathrm{E}+06,-.3740428602 \mathrm{E}+08$, $.1859351101 \mathrm{E}+05,-.4480151630 \mathrm{E}+04,0.1589029513 \mathrm{E}+05,0.1861051061 \mathrm{E}+02$, $.3669861885 \mathrm{E}+01,0.2302779333 \mathrm{E}+02,0.5247830278 \mathrm{E}+00,0.8496315265 \mathrm{E}+00$, $0.5224024176 \mathrm{E}-01,-.5068960481 \mathrm{E}+00,0.3612126207 \mathrm{E}+00,-.7826760754 \mathrm{E}+00$, $.6838561034 \mathrm{E}+00,0.3842547486 \mathrm{E}+00,0.6202331159 \mathrm{E}+00,-.5136563047 \mathrm{E}+02$, $.1406496156 \mathrm{E}+03,0.8284294157 \mathrm{E}+05,0.2486547586 \mathrm{E}+05,0.2983451453 \mathrm{E}+02$,
$0.8521025194 \mathrm{E}+04,-.2621945141 \mathrm{E}+01,0.7193984559 \mathrm{E}+02,-.5178031974 \mathrm{E}+02$ $.1484824376 \mathrm{E}+03,0.8232713382 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1016355130 \mathrm{E}+08,0.8333706185 \mathrm{E}+07,-.1633453736 \mathrm{E}+08,-.1291402136 \mathrm{E}+05$ $2120855673 \mathrm{E}+05,-.1310367675 \mathrm{E}+04$,
$0.3819000000 \mathrm{E}+04,-.1290709740 \mathrm{E}+08,0.4918387241 \mathrm{E}+06,-.3738838422 \mathrm{E}+08$ $.1857488569 \mathrm{E}+05,-.4483818573 \mathrm{E}+04,0.1591331358 \mathrm{E}+05,0.1864012809 \mathrm{E}+02$, $.3664022873 \mathrm{E}+01,0.2300910273 \mathrm{E}+02,0.5242176967 \mathrm{E}+00,0.8500394815 \mathrm{E}+00$,
$0.5127071717 \mathrm{E}-01,-.5093549647 \mathrm{E}+00,0.3612290221 \mathrm{E}+00,-.7810704920 \mathrm{E}+00$, $.6824612271 \mathrm{E}+00,0.3833359800 \mathrm{E}+00,0.6223344760 \mathrm{E}+00,-.5137518888 \mathrm{E}+02$, $.1407568331 \mathrm{E}+03,0.8170526178 \mathrm{E}+05,0.2486693701 \mathrm{E}+05,0.2983786599 \mathrm{E}+02$,
$0.8517039234 \mathrm{E}+04,-.2622683177 \mathrm{E}+01,0.7094241094 \mathrm{E}+02,-.5178031458 \mathrm{E}+02$, $.1484827172 \mathrm{E}+03,0.8232703289 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $2121930191 \mathrm{E}+05,-.1285416430 \mathrm{E}+04$
$0.3820000000 \mathrm{E}+04,-.1292566297 \mathrm{E}+08,0.4873530745 \mathrm{E}+06,-.3737245940 \mathrm{E}+08$, $.1855623076 \mathrm{E}+05,-.4487479672 \mathrm{E}+04,0.1593631332 \mathrm{E}+05,0.1866972932 \mathrm{E}+02$, $.3658172224 \mathrm{E}+01,0.2299037458 \mathrm{E}+02,0.5236527300 \mathrm{E}+00,0.8504455571 \mathrm{E}+00$,
$0.5030082259 \mathrm{E}-01,-.5118140904 \mathrm{E}+00,0.3612459304 \mathrm{E}+00,-.7794534718 \mathrm{E}+00$ $.6810537095 \mathrm{E}+00,0.3824182687 \mathrm{E}+00,0.6244374369 \mathrm{E}+00,-.5138464250 \mathrm{E}+02$, $.1408641089 \mathrm{E}+03,0.8056719597 \mathrm{E}+05,0.2486839874 \mathrm{E}+05,0.2984121881 \mathrm{E}+02$, $.1408641089 \mathrm{E}+03,0.8056719597 \mathrm{E}+05,0.2486839874 \mathrm{E}+05,0.2984121881 \mathrm{E}+02$,,
$. .8513052649 \mathrm{E}+04,-.2623417344 \mathrm{E}+01,0.6994494363 \mathrm{E}+02,-.5178030949 \mathrm{E}+02$, $.8513052649 \mathrm{E}+04,-.2623417344 \mathrm{E}+01,0.6994494363 \mathrm{E}+02,-.5178030949 \mathrm{E}+02$,
$.1484829933 \mathrm{E}+03,0.8232693322 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1018935467 \mathrm{E}+08,0.8291267590 \mathrm{E}+07,-.1633710819 \mathrm{E}+08,-.1288932901 \mathrm{E}+05$, $2123001876 \mathrm{E}+05,-.1260459150 \mathrm{E}+04$
$. .3821000000 \mathrm{E}+04,-.1294420986 \mathrm{E}+08,0.4828637667 \mathrm{E}+06,-.3735651160 \mathrm{E}+08$, $.1853754623 \mathrm{E}+05,-.4491134914 \mathrm{E}+04,0.1595929432 \mathrm{E}+05,0.1869931425 \mathrm{E}+02$ $.18537562 \mathrm{E}+05,-.4491134914 \mathrm{E}+04,0.1595929432 \mathrm{E}+05,0.1869931425 \mathrm{E}+02$,
$.3652309940 \mathrm{E}+01,0.2297160888 \mathrm{E}+02,0.5230868208 \mathrm{E}+00,0.8508505178 \mathrm{E}+00$, $.4933127048 \mathrm{E}-01,-.5142742792 \mathrm{E}+00,0.3612634117 \mathrm{E}+00,-.7778243459 \mathrm{E}+00$, $.4933127048 \mathrm{E}-01,-.5142742792 \mathrm{E}+00,0.3612634117 \mathrm{E}+00,-.7778243459 \mathrm{E}+00$,,
$.6796338306 \mathrm{E}+00,0.3814998607 \mathrm{E}+00,0.6265426662 \mathrm{E}+00,-.5139399123 \mathrm{E}+02$, $.6796338306 \mathrm{E}+00,0.3814998607 \mathrm{E}+00,0.6265426662 \mathrm{E}+00,-.5139399123 \mathrm{E}+02$,,
$.1409714425 \mathrm{E}+03,0.7942874576 \mathrm{E}+05,0.2486986104 \mathrm{E}+05,0.2984457297 \mathrm{E}+02$, $.8509065438 \mathrm{E}+04,-.2624147638 \mathrm{E}+01,0.6894744357 \mathrm{E}+02,-.5178030448 \mathrm{E}+02$, $.8509065438 \mathrm{E}+04,-.2624147638 \mathrm{E}+01,0.6894744357 \mathrm{E}+02,-.5178030448 \mathrm{E}+02$,,
$.1484832658 \mathrm{E}+03,0.8232683483 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484832658 \mathrm{E}+03,0.8232683483 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1020223781 \mathrm{E}+08,0.8270032225 \mathrm{E}+07,-.1633835616 \mathrm{E}+08,-.1287695205 \mathrm{E}+05$, $.1020223781 \mathrm{E}+08,0.8270032225 \mathrm{E}+07$,
$.2124070724 \mathrm{E}+05,-.1235495871 \mathrm{E}+04$,
$0.3822000000 \mathrm{E}+04,-.1296273805 \mathrm{E}+08,0.4783708066 \mathrm{E}+06,-.3734054082 \mathrm{E}+08$,
$1851883213 \mathrm{E}+05$ $.3646436022 \mathrm{E}+01$, . 4836240392E-01, 6782023887E+00, $1410788333 \mathrm{E}+03$, $.8505077602 \mathrm{E}+04$, $.1484835348 \mathrm{E}+03,0$ . $1021510856 \mathrm{E}+08,0$. . $2125136735 \mathrm{E}+05$,
$0.3823000000 \mathrm{E}+04$, . 1850008847E+05, . $3640550474 \mathrm{E}+01$,
$0.4739354436 \mathrm{E}-01$ 6767588876E+00 $1411862809 \mathrm{E}+03$,
$0.8501089141 \mathrm{E}+04$ $1484838003 E+03$ 1022796691E+08, $2126199905 \mathrm{E}+05$
$0.3824000000 \mathrm{E}+04$ .1848131527E+05, $.3634653296 \mathrm{E}+01$,
$0.4642403358 \mathrm{E}-01$, . 6753027560E+00, $.1412937848 \mathrm{E}+03$,

$0.8497100058 \mathrm{E}+04$ $.1484840622 \mathrm{E}+03$, | $.1024081283 \mathrm{E}+08$, |
| :--- |
| $2127260233 \mathrm{E}+05$ | $.3825000000 \mathrm{E}+04$ $1846251254 \mathrm{E}+05$ $3628744490 \mathrm{E}+01$ $4545434394 \mathrm{E}-01$ $.4545434394 \mathrm{E}-01$ . $1414013447 \mathrm{E}+03$, $8493110352 \mathrm{E}+04$ . $1484843204 \mathrm{E}+03$, $1484843204 \mathrm{E}+03$, $2128317716 \mathrm{E}+05$


$0.3826000000 \mathrm{E}+04$ | $.3826000000 \mathrm{E}+04$, |
| :--- |
| $.1844368029 \mathrm{E}+05$, | $.3622824058 \mathrm{E}+01$,

. $4448486487 \mathrm{E}-01$ $6723523244 \mathrm{E}+00$ $.1415089600 \mathrm{E}+03$, $.8489120025 \mathrm{E}+04$ $.1484845751 \mathrm{E}+03$, $1026646730 \mathrm{E}+08$, $2129372352 \mathrm{E}+05$
$0.3827000000 \mathrm{E}+04$, . $1842481856 \mathrm{E}+05$, $.3616892003 E+01$,
$0.4351463487 E-01$, $6708588471 \mathrm{E}+00$ $.1416166302 \mathrm{E}+03$,
$0.8485129077 \mathrm{E}+04$, .1484848262E+03, . 1027927581E+08, 0 . $2130424138 \mathrm{E}+05$,
$0.3828000000 \mathrm{E}+04$, $1840592734 \mathrm{E}+05$, . $3610948327 \mathrm{E}+01$,
$0.4254372774 \mathrm{E}-01$, 6693529532E+00 $1417243549 \mathrm{E}+03$,
$0.8481137509 \mathrm{E}+04$ $1484850737 \mathrm{E}+03$ 1029207181E+08, $.2131473073 E+05$,
0.3829000000E+04, . 1838700667E+05, . $4157309812 \mathrm{E}-01$ $6678343564 \mathrm{E}+00$ $.1418321337 \mathrm{E}+03$,
$0.8477145321 \mathrm{E}+04$ $.1484853175 \mathrm{E}+03$, $2132519154 \mathrm{E}+05$

$0.3830000000 \mathrm{E}+04$ . $1836805655 \mathrm{E}+05$, $^{\prime}$ $3599026117 \mathrm{E}+01$ -. $4060274559 \mathrm{E}-01$, $.6663036130 \mathrm{E}+00$, $.6663036130 \mathrm{E}+00$, . $8473152515 \mathrm{E}+04$, $.8473152515 \mathrm{E}+04$, $1031762620 \mathrm{E}+08,0$ $2133562379 \mathrm{E}+05$, $.3831000000 \mathrm{E}+04$, . $1834907700 \mathrm{E}+05$,' $3593047588 \mathrm{E}+01$ 3963210650 E . 3963210650E-01 $1420478512 \mathrm{E}+03$, | $.1420478512 \mathrm{E}+03$, |
| :--- |
| $.8469159091 \mathrm{E}+04$, | $.8469159091 \mathrm{E}+04$,

$.1484857941 \mathrm{E}+03$, $.1484857941 \mathrm{E}+03$,
$.1033038455 \mathrm{E}+08$, . $2134602745 \mathrm{E}+05$
$0.3832000000 \mathrm{E}+04$ $2295280563 \mathrm{E}+02,0.5225181411 \mathrm{E}+00,0.8512554670 \mathrm{E}+00$, $5167362114 \mathrm{E}+00,0.3612806383 \mathrm{E}+00,-.7761829605 \mathrm{E}+00$, $3805790723 \mathrm{E}+00,0.6286502125 \mathrm{E}+00,-.5140323493 \mathrm{E}+02$, $7828991277 \mathrm{E}+05,0.2487132391 \mathrm{E}+05,0.2984792847 \mathrm{E}+02$,
$2624874057 \mathrm{E}+01,0.6794991062 \mathrm{E}+02,-.5178029954 \mathrm{E}+02$, $2624874057 \mathrm{E}+01,0.6794991062 \mathrm{E}+02,-.5178029954 \mathrm{E}+02$,
$8232673771 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8232673771 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$8248786185 \mathrm{E}+07,-.1633957918 \mathrm{E}+08,-.1286455456 \mathrm{E}+05$, $8248786185 \mathrm{E}+07$,
$1210526628 \mathrm{E}+04$,
$1298124751 \mathrm{E}+08,0.4738742001 \mathrm{E}+06,-.3732454709 \mathrm{E}+08$, $.4498427782 \mathrm{E}+04,0.1600519992 \mathrm{E}+05,0.1875843501 \mathrm{E}+02$, $.2293396484 \mathrm{E}+02,0.5219481593 \mathrm{E}+00,0.8516595393 \mathrm{E}+00$, $.5191989282 \mathrm{E}+00,0.3612977064 \mathrm{E}+00,-.7745298189 \mathrm{E}+00$, $0.3796577358 \mathrm{E}+00,0.6307593928 \mathrm{E}+00,-.5141237352 \mathrm{E}+02$, $0.7715069862 \mathrm{E}+05,0.2487278735 \mathrm{E}+05,0.2985128531 \mathrm{E}+02$,
$.2625596598 \mathrm{E}+01,0.6695234468 \mathrm{E}+02,-.5178029467 \mathrm{E}+02$, $.8232664188 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8227529500 \mathrm{E}+07,-.1634077722 \mathrm{E}+08,-.1285213657 \mathrm{E}+05$, $1185551457 \mathrm{E}+04$
$1299973822 \mathrm{E}+08,0.4693739530 \mathrm{E}+06,-.3730853043 \mathrm{E}+08$, $4502065385 \mathrm{E}+04,0.1602812445 \mathrm{E}+05,0.1878797073 \mathrm{E}+02$, $2291508650 \mathrm{E}+02,0.5213785715 \mathrm{E}+00,0.8520617315 \mathrm{E}+00$, $.5216613584 \mathrm{E}+00,0.3613148830 \mathrm{E}+00,-.7728654362 \mathrm{E}+00$, $3787378527 \mathrm{E}+00,0.6328695178 \mathrm{E}+00,-. .5142140686 \mathrm{E}+02$, $.7601110492 \mathrm{E}+05,0.2487425135 \mathrm{E}+05,0.2985464349 \mathrm{E}+02$, $.2626315259 \mathrm{E}+01,0.6595474562 \mathrm{E}+02,-.5178028988 \mathrm{E}+02$, $.8232654733 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8206262197 \mathrm{E}+07$

## $1160570393 E+04$

$1301821013 \mathrm{E}+08,0.4648700713 \mathrm{E}+06$
$50521013 \mathrm{E}+04,0.4605103008 \mathrm{E}+05,-.3729249085 \mathrm{E}+08$ $2289617061 \mathrm{E}+02,0.1605103008 \mathrm{E}+05,0.1881748995 \mathrm{E}+02$, $.5241238731 \mathrm{E}+00,0.3613326372 \mathrm{E}+00,-.7711892705 \mathrm{E}+00$ $.3778187099 \mathrm{E}+00,0.6349811113 \mathrm{E}+00,-.5143033486 \mathrm{E}+02$ $.7487113330 \mathrm{E}+05,0.2487571591 \mathrm{E}+05,0.2985800300 \mathrm{E}+02$ $.7487113330 \mathrm{E}+05,0.2487571591 \mathrm{E}+05,0.2985800300 \mathrm{E}+02$,
$.2627030036 \mathrm{E}+01,0.6495711335 \mathrm{E}+02,-.5178028516 \mathrm{E}+02$ $.8232645408 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.8184984304 \mathrm{E}+07,-.1634309835 \mathrm{E}+08,-.1282723907 \mathrm{E}+05$, $1135583472 \mathrm{E}+04$
$1303666323 \mathrm{E}+08,0.4603625608 \mathrm{E}+06,-.3727642837 \mathrm{E}+08$, $1303666323 E+08,0.4603625608 \mathrm{E}+06,-.3727642837 \mathrm{E}+08$,
$4509322870 \mathrm{E}+04,0.1607391677 \mathrm{E}+05,0.1884699260 \mathrm{E}+02$, $2287721717 \mathrm{E}+02,0.5202386935 \mathrm{E}+00,0.8528615354 \mathrm{E}+00$, 5265871758E+00, 0.3613507624E+00, - . $7695008595 \mathrm{E}+00$, . $7373078537 \mathrm{E}+05,0.2487718103 \mathrm{E}+05,0.2986136383 \mathrm{E}+02$, $7373078537 \mathrm{E}+05,0.2487718103 \mathrm{E}+05,0.2986136383 \mathrm{E}+02$,
$2627740927 \mathrm{E}+01,0.6395944773 \mathrm{E}+02,-.5178028051 \mathrm{E}+02$, $2627740927 \mathrm{E}+01,0.6395944773 \mathrm{E}+02,-.5178028051 \mathrm{E}+02$, $.8232636213 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8163695852 \mathrm{E}+07,-.1634422144 \mathrm{E}+08,-.1281475957 \mathrm{E}+05$, $.8163695852 E+07$,
$.1110590728 E+04$,
$1110590728 \mathrm{E}+04$
$1305509748 \mathrm{E}+08,0.4558514275 \mathrm{E}+06,-.3726034302 \mathrm{E}+08$, $4512942729 \mathrm{E}+04,0.1609678450 \mathrm{E}+05,0.1887647864 \mathrm{E}+02$, $.2285822619 \mathrm{E}+02,0.5196674570 \mathrm{E}+00,0.8532597557 \mathrm{E}+00$,
$5290502258 \mathrm{E}+00,0.3613680145 \mathrm{E}+00,-7678014175 \mathrm{E}+00$ $.5290502258 \mathrm{E}+00,0.3613680145 \mathrm{E}+00,-.7678014175 \mathrm{E}+00$,
$.3759799827 \mathrm{E}+00,0.6392084635 \mathrm{E}+00,-.5144787439 \mathrm{E}+02$, $.3759799827 \mathrm{E}+00,0.6392084635 \mathrm{E}+00,-.5144787439 \mathrm{E}+02$, $7259006277 \mathrm{E}+05,0.2487864671 \mathrm{E}+05,0.2986472599 \mathrm{E}+02$, $.2628447929 \mathrm{E}+01,0.6296174867 \mathrm{E}+02,-.5178027594 \mathrm{E}+02$, $.8232627148 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $8142396867 \mathrm{E}+07,-.1634531953 \mathrm{E}+08,-.1280225960 \mathrm{E}+05$, $1085592198 E+04$
$1307351286 \mathrm{E}+08,0.4513366774 \mathrm{E}+06,-.3724423481 \mathrm{E}+08$, $4516556650 \mathrm{E}+04,0.1611963321 \mathrm{E}+05,0.1890594801 \mathrm{E}+02$ $.2283919766 \mathrm{E}+02,0.5190961965 \mathrm{E}+00,0.8536563536 \mathrm{E}+00$, $.5315127118 \mathrm{E}+00,0.3613849820 \mathrm{E}+00,-.7660908119 \mathrm{E}+00$, $.3750622945 \mathrm{E}+00,0.6413227730 \mathrm{E}+00,-.5145648571 \mathrm{E}+02$, $.7144896712 \mathrm{E}+05,0.2488011295 \mathrm{E}+05,0.2986808946 \mathrm{E}+02$,
$2629151040 \mathrm{E}+01,0.6196401605 \mathrm{E}+02,-.5178027144 \mathrm{E}+02$, $2629151040 \mathrm{E}+01,0.6196401605 \mathrm{E}+02,-.5178027144 \mathrm{E}+02$,
$.8232618214 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.8232618214 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8121087379 \mathrm{E}+07,-.1634639262 \mathrm{E}+08,-.1278973915 \mathrm{E}+05$, $1060587917 \mathrm{E}+04$
$1309190933 E+08,0.4468183162 \mathrm{E}+06,-.3722810376 \mathrm{E}+08$, $.4520164622 \mathrm{E}+04,0.1614246288 \mathrm{E}+05,0.1893540067 \mathrm{E}+02$, $2282013158 \mathrm{E}+02,0.5185240759 \mathrm{E}+00,0.8540517901 \mathrm{E}+00$, $5339757064 \mathrm{E}+00,0.3614024387 \mathrm{E}+00,-.7643678579 \mathrm{E}+00$, $.3741441128 \mathrm{E}+00,0.6434387735 \mathrm{E}+00,-.5146499124 \mathrm{E}+02$, $.7030750004 \mathrm{E}+05,0.2488157974 \mathrm{E}+05,0.2987145424 \mathrm{E}+02$, 2629850257E+01, $0.6096624977 \mathrm{E}+02,-.5178026701 \mathrm{E}+02$, $8232609411 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $8099767415 \mathrm{E}+07,-.1634744071 \mathrm{E}+08,-.1277719823 \mathrm{E}+05$, $1035577921 \mathrm{E}+04$
$1311028686 \mathrm{E}+08,0.4422963501 \mathrm{E}+06,-.3721194989 \mathrm{E}+08$, $.4523766632 \mathrm{E}+04,0.1616527346 \mathrm{E}+05,0.1896483654 \mathrm{E}+02$, $.2280102796 \mathrm{E}+02,0.5179502305 \mathrm{E}+00,0.8544465904 \mathrm{E}+00$, $5364392360 \mathrm{E}+00,0.3614196772 \mathrm{E}+00,-.7626327838 \mathrm{E}+00$, $.3732249204 \mathrm{E}+00,0.6455560813 \mathrm{E}+00,-. .5147339089 \mathrm{E}+02$, $.6916566317 \mathrm{E}+05,0.2488304708 \mathrm{E}+05,-0.2987482034 \mathrm{E}+02$ $.2630545576 \mathrm{E}+01,0.5996844971 \mathrm{E}+02,-.5178026266 \mathrm{E}+02$, $.8232600739 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-0.1028641979 \mathrm{E}+05$ $0.8078437005 \mathrm{E}+07,-.1634846378 \mathrm{E}+08,-.1276463684 \mathrm{E}+05$, $1010562245 \mathrm{E}+04$
1010562245E+04
$1312864543 \mathrm{E}+08,0.4377707849 \mathrm{E}+06,-.3719577322 \mathrm{E}+08$, $4527362670 \mathrm{E}+04,0.1618806492 \mathrm{E}+05,0.1899425559 \mathrm{E}+02$, $.5278188679 \mathrm{E}+02,0.5173748889 \mathrm{E}+00,0.8548406404 \mathrm{E}+00$, $.5389028316 \mathrm{E}+00,0.3614361516 \mathrm{E}+00,-.7608860929 \mathrm{E}+00$,
$0.3723055034 \mathrm{E}+00,0.6476740305 \mathrm{~F}+00,-.5148168455 \mathrm{E}+02$ $0.6802345814 \mathrm{E}+05,0.2488451497 \mathrm{E}+05,-0.2987818774 \mathrm{E}+02$, $2631236996 \mathrm{E}+01,0.5897061576 \mathrm{E}+02,-.5178025838 \mathrm{E}+02$, $.2631236996 \mathrm{E}+01,0.5897061576 \mathrm{E}+02,-.5178025838 \mathrm{E}+02$, $.8232592200 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.8057096177 \mathrm{E}+07,-.1634946183 \mathrm{E}+08,-.1275205500 \mathrm{E}+05$, $9855409243 E+03$
$.1314698501 \mathrm{E}+08,0.4332416268 \mathrm{E}+06,-.3717957377 \mathrm{E}+08$,
$.1833006804 \mathrm{E}+05,-.4530952724 \mathrm{E}+04,0.1621083723 \mathrm{E}+05,0.1902365777 \mathrm{E}+02$ $3587057445 \mathrm{E}+01,0.2276270808 \mathrm{E}+02,0.5167984227 \mathrm{E}+00,0.8552337084 \mathrm{E}+00$ $0.3866127595 \mathrm{E}-01,-.5413664766 \mathrm{E}+00,0.3614522866 \mathrm{E}+00,-.7591275140 \mathrm{E}+00$ $6632056456 \mathrm{E}+00,0.3713859832 \mathrm{E}+00,0.6497928310 \mathrm{E}+00,-.5148987212 \mathrm{E}+02$ $.1421557891 \mathrm{E}+03,0.6688088657 \mathrm{E}+05,0.2488598342 \mathrm{E}+05,0.2988155644 \mathrm{E}+02$
$0.8465165051 \mathrm{E}+04,-.2631924514 \mathrm{E}+01,0.5797274783 \mathrm{E}+02,-.5178025417 \mathrm{E}+02$ $.1484860270 \mathrm{E}+03,0.8232583794 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1034313031 \mathrm{E}+08,0.8035744960 \mathrm{E}+07,-.1635043486 \mathrm{E}+08,-.1273945271 \mathrm{E}+05$, . $2135640251 \mathrm{E}+05,-.9605139955 \mathrm{E}+03$,'
$0.3833000000 \mathrm{E}+04,-.1316530556 \mathrm{E}+08,0.4287088815 \mathrm{E}+06,-.3716335155 \mathrm{E}+08$ $.1831102969 \mathrm{E}+05,-.4534536781 \mathrm{E}+04,0.1623359033 \mathrm{E}+05,0.1905304300 \mathrm{E}+02$ $.3581055692 \mathrm{E}+01,0.2274349182 \mathrm{E}+02,0.5162221263 \mathrm{E}+00,0.8556250122 \mathrm{E}+00$,
$0.3769024707 \mathrm{E}-01,-.5438296653 \mathrm{E}+00,0.3614689507 \mathrm{E}+00,-.7573569124 \mathrm{E}+00$ $.6616373715 \mathrm{E}+00,0.3704673213 \mathrm{E}+00,0.6519125344 \mathrm{E}+00,-.5149795349 \mathrm{E}+02$ $.1422637791 \mathrm{E}+03,0.6573795011 \mathrm{E}+05,0.2488745240 \mathrm{E}+05,0.2988492643 \mathrm{E}+02$
$0.8461170394 \mathrm{E}+04,-.2632608126 \mathrm{E}+01,0.5697484581 \mathrm{E}+02,-.5178025003 \mathrm{E}+02$ $1484862561 \mathrm{E}+03,0.8232575520 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1035586345 \mathrm{E}+08,0.8014383381 \mathrm{E}+07,-.1635138286 \mathrm{E}+08,-.1272682998 \mathrm{E}+05$ $2136674893 \mathrm{E}+05,-.9354814939 \mathrm{E}+03$,
$0.3834000000 \mathrm{E}+04,-.1318360706 \mathrm{E}+08,0.4241725552 \mathrm{E}+06,-.3714710659 \mathrm{E}+08$ $.1829196196 \mathrm{E}+05,-.4538114831 \mathrm{E}+04,0.1625632420 \mathrm{E}+05,0.1908241125 \mathrm{E}+02$, $3575042330 \mathrm{E}+01,0.2272423802 \mathrm{E}+02,0.5156455391 \mathrm{E}+00,0.8560148145 \mathrm{E}+00$
$0.3671941450 \mathrm{E}-01,-.5462926811 \mathrm{E}+00,0.3614862866 \mathrm{E}+00,-.7555739350 \mathrm{E}+00$ $6600560466 \mathrm{E}+00,0.3695487816 \mathrm{E}+00,0.6540334192 \mathrm{E}+00,-.5150592856 \mathrm{E}+02$ $.1423718207 \mathrm{E}+03,0.6459465038 \mathrm{E}+05,0.2488892193 \mathrm{E}+05,0.2988829772 \mathrm{E}+02$,
$0.8457175121 \mathrm{E}+04,-.2633287830 \mathrm{E}+01,0.5597690959 \mathrm{E}+02,-.5178024597 \mathrm{E}+02$, $.1484864815 \mathrm{E}+03,0.8232567380 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1036858396 \mathrm{E}+08,0.7993011471 \mathrm{E}+07,-.1635230582 \mathrm{E}+08,-.1271418682 \mathrm{E}+05$ $.2137706671 \mathrm{E}+05,-.9104434553 \mathrm{E}+03$,
$0.3835000000 \mathrm{E}+04,-.1320188947 \mathrm{E}+08,0.4196326538 \mathrm{E}+06,-.3713083891 \mathrm{E}+08$ $.1827286487 \mathrm{E}+05,-.4541686862 \mathrm{E}+04,0.1627903879 \mathrm{E}+05,0.1911176247 \mathrm{E}+02$ $.3569017361 \mathrm{E}+01,0.2270494668 \mathrm{E}+02,0.5150683668 \mathrm{E}+00,0.8564032941 \mathrm{E}+00$,
$0.3574878011 \mathrm{E}-01,-.5487553935 \mathrm{E}+00,0.3615039977 \mathrm{E}+00,-.7537787326 \mathrm{E}+00$ $.6584619166 \mathrm{E}+00,0.3686302448 \mathrm{E}+00,0.6561552004 \mathrm{E}+00,-.5151379723 \mathrm{E}+02$, $.1424799134 \mathrm{E}+03,0.6345098902 \mathrm{E}+05,0.2489039201 \mathrm{E}+05,0.2989167030 \mathrm{E}+02$ $0.8453179234 \mathrm{E}+04,-.2633963624 \mathrm{E}+01,0.5497893908 \mathrm{E}+02,-.5178024198 \mathrm{E}+02$ $1484867033 \mathrm{E}+03,0.8232559374 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1038129182 \mathrm{E}+08,0.7971629258 \mathrm{E}+07,-.1635320374 \mathrm{E}+08,-.1270152323 \mathrm{E}+05$ $.1038129182 \mathrm{E}+08,0.7971629258 \mathrm{E}+07$,
$.2138735582 \mathrm{E}+05,-$ - $8853999154 \mathrm{E}+03$,
$-.3836000000 \mathrm{E}+04,-.1322015278 \mathrm{E}+08,0.4150891835 \mathrm{E}+06,-.3711454852 \mathrm{E}+08$, $.3836000000 \mathrm{E}+04,-.1322015278 \mathrm{E}+08,0.4150891835 \mathrm{E}+06,-.3711454852 \mathrm{E}+08$,
$.1825373844 \mathrm{E}+05,-.4545252862 \mathrm{E}+04,0.1630173408 \mathrm{E}+05,0.1914109658 \mathrm{E}+02$, $.1825373844 \mathrm{E}+05,-.4545252862 \mathrm{E}+04,0.1630173408 \mathrm{E}+05,0.1914109658 \mathrm{E}+02$,
$.3562980788 \mathrm{E}+01,0.2268561779 \mathrm{E}+02,0.5144905632 \mathrm{E}+00,0.8567904954 \mathrm{E}+00$
 $.3477797286 \mathrm{E}-01,-.5512175572 \mathrm{E}+00,0.3615216112 \mathrm{E}+00,-.7519716280 \mathrm{E}+00$,,
$. .6568551324 \mathrm{E}+00,0.3677120772 \mathrm{E}+00,0.6582774212 \mathrm{E}+00,-.5152155939 \mathrm{E}+02$, $.1425880568 \mathrm{E}+03,0.6230696768 \mathrm{E}+05,0.2489186262 \mathrm{E}+05,0.2989504415 \mathrm{E}+02$, $.8449182733 \mathrm{E}+04,-.2634635505 \mathrm{E}+01,0.5398093416 \mathrm{E}+02,-.5178023807 \mathrm{E}+02$, $.8449182733 \mathrm{E}+04,-.2634635505 \mathrm{E}+01,0.5398093416 \mathrm{E}+02,-.5178023807 \mathrm{E}+02$,,$~$
$.1484869212 \mathrm{E}+03,0.8232551503 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484869212 \mathrm{E}+03,0.8232551503 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1039398700 \mathrm{E}+08,0.7950236769 \mathrm{E}+07,-.1635407662 \mathrm{E}+08,-.1268883922 \mathrm{E}+05$ $.1039398700 \mathrm{E}+08,0.7950236769 \mathrm{E}+07$,
$.2139761622 \mathrm{E}+05,-.8603509101 \mathrm{E}+03$,
$-.2139761622 \mathrm{E}+05,-.8603509101 \mathrm{E}+03, \quad .405421501 \mathrm{E}+06,-.3709823545 \mathrm{E}+08$ $.1823458269 \mathrm{E}+05,-.4548812820 \mathrm{E}+04,0.1632441002 \mathrm{E}+05,0.1917041355 \mathrm{E}+02$ $.3556932612 \mathrm{E}+01,0.2266625136 \mathrm{E}+02,0.5139119498 \mathrm{E}+00,0.8571765349 \mathrm{E}+00$
$0.3380674221 \mathrm{E}-01,-.5536789817 \mathrm{E}+00,0.3615386774 \mathrm{E}+00,-.7501528977 \mathrm{E}+00$ $.6552359064 \mathrm{E}+00,0.3667944557 \mathrm{E}+00,0.6603996777 \mathrm{E}+00,-.5152921494 \mathrm{E}+02$ $.1426962503 \mathrm{E}+03,0.6116258799 \mathrm{E}+05,0.2489333377 \mathrm{E}+05,0.2989841929 \mathrm{E}+02$,
$0.8445185619 \mathrm{E}+04,-.2635303469 \mathrm{E}+01,0.5298289475 \mathrm{E}+02,-.5178023422 \mathrm{E}+02$ $.1484871355 \mathrm{E}+03,0.8232543766 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1040666949 \mathrm{E}+08,0.7928834035 \mathrm{E}+07,-.1635492444 \mathrm{E}+08,-.1267613481 \mathrm{E}+05$, $.2140784791 \mathrm{E}+05,-.8352964751 \mathrm{E}+03$,
$0.3838000000 \mathrm{E}+04,-.1325662193 \mathrm{E}+08,0.4059915599 \mathrm{E}+06,-.3708189971 \mathrm{E}+08$ $.1821539762 \mathrm{E}+05,-.4552366724 \mathrm{E}+04,0.1634706657 \mathrm{E}+05,0.1919971332 \mathrm{E}+02$ $.3550872837 \mathrm{E}+01,0.2264684739 \mathrm{E}+02,0.5133319551 \mathrm{E}+00,0.8575617359 \mathrm{E}+00$,
$0.3283554501 \mathrm{E}-01,-.5561401583 \mathrm{E}+00,0.3615553989 \mathrm{E}+00,-.7483220014 \mathrm{E}+00$ $.6536041831 \mathrm{E}+00,0.3658764308 \mathrm{E}+00,0.6625224593 \mathrm{E}+00,-.5153676379 \mathrm{E}+02$, $.1428044935 \mathrm{E}+03,0.6001785159 \mathrm{E}+05,0.2489480545 \mathrm{E}+05,0.2990179570 \mathrm{E}+02$, $0.8441187892 \mathrm{E}+04,-.2635967515 \mathrm{E}+01,0.5198482074 \mathrm{E}+02,-.5178023045 \mathrm{E}+02$, $.1484873460 \mathrm{E}+03,0.8232536165 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1041933926 \mathrm{E}+08,0.7907421083 \mathrm{E}+07,-.1635574721 \mathrm{E}+08,-.1266340998 \mathrm{E}+05$, $.1041933926 \mathrm{E}+08,0.7907421083 \mathrm{E}+07$,
$.2141805086 \mathrm{E}+05,-.8102366464 \mathrm{E}+03$,
$0.3839000000 \mathrm{E}+04,-.1327482772 \mathrm{E}+08,0.4014374187 \mathrm{E}+06,-.3706554132 \mathrm{E}+08$ $.1819618326 \mathrm{E}+05,-.4555914562 \mathrm{E}+04,0.1636970370 \mathrm{E}+05,0.1922899584 \mathrm{E}+02$, $.3544801464 \mathrm{E}+01,0.2262740588 \mathrm{E}+02,0.5127504924 \mathrm{E}+00,0.8579461458 \mathrm{E}+00$,
$0.3186445277 \mathrm{E}-01,-.5586010766 \mathrm{E}+00,0.3615717826 \mathrm{E}+00,-.7464788565 \mathrm{E}+00$, $.6519599449 \mathrm{E}+00,0.3649578837 \mathrm{E}+00,0.6646457503 \mathrm{E}+00,-.5154420584 \mathrm{E}+02$, $.1429127859 \mathrm{E}+03,0.5887276012 \mathrm{E}+05,0.2489627767 \mathrm{E}+05,0.2990517339 \mathrm{E}+02$,
$0.8437189553 \mathrm{E}+04,-.2636627640 \mathrm{E}+01,0.5098671204 \mathrm{E}+02,-.5178022675 \mathrm{E}+02$, $.1484875528 \mathrm{E}+03,0.8232528700 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3840000000 \mathrm{E}+04,-.1329301429 \mathrm{E}+08,0.3968797328 \mathrm{E}+06,-.3704916031 \mathrm{E}+08$, $.1817693963 \mathrm{E}+05,-.4559456323 \mathrm{E}+04,0.1639232137 \mathrm{E}+05,0.1925826105 \mathrm{E}+02$ $.3538718496 \mathrm{E}+01,0.2260792683 \mathrm{E}+02,0.5121682414 \mathrm{E}+00,0.8583293850 \mathrm{E}+00$
$.3089270700 \mathrm{E}-01,-.5610608639 \mathrm{E}+00,0.3615873128 \mathrm{E}+00,-.7446242826 \mathrm{E}+00$, $6503033135 \mathrm{E}+00,0.3640402205 \mathrm{E}+00,0.6667685643 \mathrm{E}+00,-.5155154099 \mathrm{E}+02$
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| :--- |
| $.2143837045 \mathrm{E}+05,-.7601009512 \mathrm{E}+03$, |

$-.3841000000 \mathrm{E}+04,-.1331118159 \mathrm{E}+08,0.3923185081 \mathrm{E}+06,-.3703275669 \mathrm{E}+08$, $.1815766675 \mathrm{E}+05,-.4562991995 \mathrm{E}+04,0.1641491954 \mathrm{E}+05,0.1928750890 \mathrm{E}+02$, $.181566675 \mathrm{E}+05,-.4562991995 \mathrm{E}+04,0.1641491954 \mathrm{E}+05,0.1928750890 \mathrm{E}+02$,
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$. .2992073010 \mathrm{E}-01,-.5635196804 \mathrm{E}+00,0.3616030293 \mathrm{E}+00,-.7427575775 \mathrm{E}+00$, $.2992073010 \mathrm{E}-01,-.5635196804 \mathrm{E}+00,0.3616030293 \mathrm{E}+00,-.7427575775 \mathrm{E}+00$,,
$.6486335813 \mathrm{E}+00,0.3631233211 \mathrm{E}+00,0.6688915689 \mathrm{E}+00,-.5155876913 \mathrm{E}+02$, $.1431295163 \mathrm{E}+03,0.5658151858 \mathrm{E}+05,0.2489922371 \mathrm{E}+05,0.2991193254 \mathrm{E}+02$, $.1431295163 \mathrm{E}+03,0.5658151858 \mathrm{E}+05,0.2489922371 \mathrm{E}+05,0.2991193254 \mathrm{E}+02$,
$. .8429191043 \mathrm{E}+04,-.2637936115 \mathrm{E}+01,0.4899039015 \mathrm{E}+02,-.5178021957 \mathrm{E}+02$, $.8429191043 \mathrm{E}+04,-.2637936115 \mathrm{E}+01,0.4899039015 \mathrm{E}+02,-.5178021957 \mathrm{E}+02$,,
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$.1045727209 \mathrm{E}+08,0.7843121211 \mathrm{E}+07,-.1635806511 \mathrm{E}+08,-.1262511317 \mathrm{E}+05$, $.1045727209 \mathrm{E}+08,0.7843121211 \mathrm{E}+07$,
$.2144848705 \mathrm{E}+05,-.7350251567 \mathrm{E}+03$,
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$.3526517785 \mathrm{E}+01,0.2256885612 \mathrm{E}+02,0.5110026641 \mathrm{E}+00,0.8590915041 \mathrm{E}+00$,
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-. 2797758955E-01 . $452547077 \mathrm{E}+00$ $1433464375 \mathrm{E}+03$,
$0.8421190095 \mathrm{E}+04$, $1484883419 \mathrm{E}+03$ $1048249670 \mathrm{E}+08$, $2146863373 \mathrm{E}+05$,
$0.3844000000 \mathrm{E}+04$ 1809967272E+05, 3514270723E+01, . 2700532976E-01, $6435461642 \mathrm{E}+00$ .1434549684E+03,
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$0.3845000000 \mathrm{E}+04$ $1808028299 E+05$ $3508129816 \mathrm{E}+01$, 2603334343E-01, $6418248733 \mathrm{E}+00$, $1435635455 \mathrm{E}+03,0$ $.1435635455 \mathrm{E}+03$, $1484887136 \mathrm{E}+03$, $1050766996 \mathrm{E}+08$ $2148866492 \mathrm{E}+05$ $3148866492 \mathrm{E}+05$ . $1846000000 \mathrm{E}+04$, . $3501977330 \mathrm{E}+01$,' -. $2506126234 \mathrm{E}-01$, 6400905870E+00, 1436721683E+03, $.8409184113 E+04$,
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| $0.3848000000 E+04$, |
| :--- |
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| :--- |
| $.1438895491 \mathrm{E}+03$, | $.1438895491 \mathrm{E}+03$,

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$0.3850000000 \mathrm{E}+04$ . $1798289711 \mathrm{E}+05$, -. $3477251633 \mathrm{E}+01$,
-. $2117229123 \mathrm{E}-01$ .6330245875E+00, . $8393167653 \mathrm{E}+04$, $.8393167653 E+04$, $.1484895754 \mathrm{E}+03,0$ . $2153823644 \mathrm{E}+05$, $.3851000000 \mathrm{E}+04$ . $3471041284 \mathrm{E}+01$ 2020029214E-01, . 6312253681 E -01 $1442159506 \mathrm{E}+03$ $1442159506 \mathrm{E}+03$ $.8389162028 E+04$,
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$.1794373908 \mathrm{E}+05$,
, $.1794373908 E+05$,
$.3464819372 E+01$,

659780861E+00, $0.3616195053 \mathrm{E}+00,-.7408779518 \mathrm{E}+00$, $3622059097 \mathrm{E}+00,0.6710154959 \mathrm{E}+00,-.5156589018 \mathrm{E}+02$, $5543537179 \mathrm{E}+05,0.2490069751 \mathrm{E}+05,0.2991531401 \mathrm{E}+02$, $2638584459 \mathrm{E}+01,0.4799217679 \mathrm{E}+02,-.5178021609 \mathrm{E}+02$, $.8232507122 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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. $7099441122 \mathrm{E}+03$
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$.2640505890 \mathrm{E}+01,0.4499732588 \mathrm{E}+02,-.5178020608 \mathrm{E}+02$, $.2640505890 \mathrm{E}+01,0.4499732588 \mathrm{E}+02,-.5178020608 \mathrm{E}+02$ $.8232486781 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$1347381590 \mathrm{E}+08,0.3511092532 \mathrm{E}+06,-.3688410996 \mathrm{E}+08$, $4594537138 \mathrm{E}+04,0.1661741949 \mathrm{E}+05,0.1954994939 \mathrm{E}+02$, $2241107195 \mathrm{E}+02,0.5063124387 \mathrm{E}+00,0.8620901626 \mathrm{E}+00$ $5856001930 \mathrm{E}+00,0.3617431092 \mathrm{E}+00,-.7254063254 \mathrm{E}+00$, $.3548837478 \mathrm{E}+00,0.6879952015 \mathrm{E}+00,-.5161899173 \mathrm{E}+02$, $4625379115 \mathrm{E}+05,0.2491250671 \mathrm{E}+05,0.2994241050 \mathrm{E}+02$, $2643629439 \mathrm{E}+01,0.4000519961 \mathrm{E}+02,-.5178019084 \mathrm{E}+02$, $2643629439 \mathrm{E}+01,0.4000519961 \mathrm{E}+02,-.5178019084 \mathrm{E}+02$, $.8232455658 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.7649679198 \mathrm{E}+07,-.1636366404 \mathrm{E}+08,-.1250912338 \mathrm{E}+05$ $.5091110852 \mathrm{E}+03$
$.1349178902 \mathrm{E}+08,0.3465129785 \mathrm{E}+06,-.3686748134 \mathrm{E}+08$, $4598011286 \mathrm{E}+04,0.1663982062 \mathrm{E}+05,0.1957902067 \mathrm{E}+02$, $.2239118006 \mathrm{E}+02,0.5057226773 \mathrm{~F}+00,0.8624595769 \mathrm{E}+00$ $.5880468589 \mathrm{E}+00,0.3617582446 \mathrm{E}+00,-.7234167984 \mathrm{E}+00$ $.3539695618 \mathrm{E}+00,0.6901159931 \mathrm{E}+00,5162514469 \mathrm{E}+02$ . $0.640456762 \mathrm{E}+05,0.2491398517 \mathrm{E}+05,0.299458308 \mathrm{E}+02$ $2644242299 \mathrm{E}+01,0.3900666737 \mathrm{E}+02,-.5178018801 \mathrm{E}+02$, $8232449853 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,-.5178018801 \mathrm{E}+02$, $.7628136046 \mathrm{E}+07,-.1636416058 \mathrm{E}+08,-.1249613400 \mathrm{E}+05$, $4839844154 \mathrm{E}+03$
$1350974256 \mathrm{E}+08$
俗 $.4601479217 \mathrm{E}+04,0.1666220184 \mathrm{E}+05,0.1960807399 \mathrm{E}+02$,
$0.1922756317 \mathrm{E}-01,-.5904911339 \mathrm{E}+00,0.3617727169 \mathrm{E}+00,-.7214157762 \mathrm{E}+00$ $6294133662 \mathrm{E}+00,0.3530569866 \mathrm{E}+00,0.6922352047 \mathrm{E}+00,-.5163118963 \mathrm{E}+02$ $.1443248371 \mathrm{E}+03,0.4395501051 \mathrm{E}+05,0.2491546414 \mathrm{E}+05,0.2994919689 \mathrm{E}+02$ $0.8385155799 \mathrm{E}+04,-.2644851204 \mathrm{E}+01,0.3800809927 \mathrm{E}+02,-.5178018525 \mathrm{E}+02$ $.1484898930 \mathrm{E}+03,0.8232444189 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1059536965 \mathrm{E}+08,0.7606583080 \mathrm{E}+07,-.1636463200 \mathrm{E}+08,-.1248312433 \mathrm{E}+05$ $.1059536965 \mathrm{E}+08,0.7606583080 \mathrm{E}+07$
$.2155786200 \mathrm{E}+05,-.4588528573 \mathrm{E}+03$
$0.3853000000 \mathrm{E}+04,-.1352767649 \mathrm{E}+08,0.3373100221 \mathrm{E}+06,-.3683415695 \mathrm{E}+08$, $.1792411648 \mathrm{E}+05,-.4604940921 \mathrm{E}+04,0.1668456311 \mathrm{E}+05,0.1963710930 \mathrm{E}+02$ $.3458585898 \mathrm{E}+01,0.2235128371 \mathrm{E}+02,0.5045419184 \mathrm{E}+00,0.8631941986 \mathrm{E}+00$
$0.1825453472 \mathrm{E}-01,-.5929334728 \mathrm{E}+00,0.3617866693 \mathrm{E}+00,-.7194027403 \mathrm{E}+00$ $6275885192 \mathrm{E}+00,0.3521451140 \mathrm{E}+00,0.6943532741 \mathrm{E}+00,-.5163712646 \mathrm{E}+02$ $.1444337658 \mathrm{E}+03,0.4280512151 \mathrm{E}+05,0.2491694361 \mathrm{E}+05,0.2995259190 \mathrm{E}+02$
$0.8381148969 \mathrm{E}+04,-.2645456150 \mathrm{E}+01,0.3700949522 \mathrm{E}+02,-.5178018256 \mathrm{E}+02$, $.1484900459 \mathrm{E}+03,0.8232438667 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$
$.1060784627 \mathrm{E}+08,0.7585020331 \mathrm{E}+07,-.1636507829 \mathrm{E}+08,-.1247009437 \mathrm{E}+05$ $1060784627 \mathrm{E}+08,0.7585020331 \mathrm{E}+07,-.1636507829 \mathrm{E}+08,-.1247009437 \mathrm{E}+05$, $2156763119 \mathrm{E}+05,-$. $4337164472 \mathrm{E}+03$,'
$0.3854000000 \mathrm{E}+04,-.1354559078 \mathrm{E}+08,0.3327033530 \mathrm{E}+06,-.3681746121 \mathrm{E}+08$ $.1790446487 \mathrm{E}+05,-.4608396385 \mathrm{E}+04,0.1670690439 \mathrm{E}+05,0.1966612655 \mathrm{E}+02$, $.3452340865 \mathrm{E}+01,0.2233127925 \mathrm{E}+02,0.5039500736 \mathrm{E}+00,0.8635598753 \mathrm{E}+00$,
$0.1728192692 \mathrm{E}-01,-.5953745113 \mathrm{E}+00,0.3618008313 \mathrm{E}+00,-.7173767140 \mathrm{E}+00$ $.6257503612 \mathrm{E}+00,0.3512328290 \mathrm{E}+00,0.6964710943 \mathrm{E}+00,-.5164295510 \mathrm{E}+02$, $.1445427361 \mathrm{E}+03,0.4165490226 \mathrm{E}+05,0.2491842358 \mathrm{E}+05,0.2995598811 \mathrm{E}+02$,
$0.8377141538 \mathrm{E}+04,-.2646057135 \mathrm{E}+01,0.3601085516 \mathrm{E}+02,-.5178017994 \mathrm{E}+02$, $.1484901949 \mathrm{E}+03,0.8232433287 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $2157737128 \mathrm{E}+05,-.4085752214 \mathrm{E}+03$
$0.3855000000 \mathrm{E}+04,-.1356348541 \mathrm{E}+08,0.3280932315 \mathrm{E}+06,-.3680074314 \mathrm{E}+08$, $.1788478424 \mathrm{E}+05,-.4611845598 \mathrm{E}+04,0.1672922565 \mathrm{E}+05,0.1969512568 \mathrm{E}+02$, $.3446084276 \mathrm{E}+01,0.2231123728 \mathrm{E}+02,0.5033568229 \mathrm{E}+00,0.8639247156 \mathrm{E}+00$
$0.1630934166 \mathrm{E}-01,-.5978136506 \mathrm{E}+00,0.3618142594 \mathrm{E}+00,-.7153385778 \mathrm{E}+00$ $.6238996297 \mathrm{E}+00,0.3503206067 \mathrm{E}+00,0.6985876642 \mathrm{E}+00,-.5164867546 \mathrm{E}+02$, $.1446517476 \mathrm{E}+03,0.4050435445 \mathrm{E}+05,0.2491990405 \mathrm{E}+05,0.2995938553 \mathrm{E}+02$,,$~(1)$ $. .8373133505 \mathrm{E}+04,-.2646654156 \mathrm{E}+01,0.3501217900 \mathrm{E}+02,-.5178017740 \mathrm{E}+02$, $.8373133505 \mathrm{E}+04,-.2646654156 \mathrm{E}+01,0.3501217900 \mathrm{E}+02,-.5178017740 \mathrm{E}+02$,
$.1484903399 \mathrm{E}+03,0.8232428048 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1063276035 \mathrm{E}+08,0.7541865599 \mathrm{E}+07,-.1636589544 \mathrm{E}+08,-.1244397362 \mathrm{E}+05$, $.1063276035 \mathrm{E}+08,0.7541865599 \mathrm{E}+07$,
$.2158708226 \mathrm{E}+05,-.3834292164 \mathrm{E}+03$,
$.3158708226 \mathrm{E}+05,-.3834292164 \mathrm{E}+03,0.3234796639 \mathrm{E}+06,-.3678400277 \mathrm{E}+08$, $.3856000000 \mathrm{E}+04,-.1358136034 \mathrm{E}+08,0.3234796639 \mathrm{E}+06,-.3678400277 \mathrm{E}+08$,
$.1786507462 \mathrm{E}+05,-.4615288550 \mathrm{E}+04,0.1675152685 \mathrm{E}+05,0.1972410664 \mathrm{E}+02$, $.1786507462 \mathrm{E}+05,-.4615288550 \mathrm{E}+04,0.1675152685 \mathrm{E}+05,0.1972410664 \mathrm{E}+02$,
$.3439816135 \mathrm{E}+01,0.2229115780 \mathrm{E}+02,0.5027621705 \mathrm{E}+00,0.8642887352 \mathrm{E}+00$ $.3439816135 \mathrm{E}+01,0.2229115780 \mathrm{E}+02,0.5027621705 \mathrm{E}+00,0.8642887352 \mathrm{E}+00$,,
$.1533564780 \mathrm{E}-01,-.6002503202 \mathrm{E}+00,0.3618257363 \mathrm{E}+00,-.7132893449 \mathrm{E}+00$,, ,,$~$ $.1533564780 \mathrm{E}-01,-.6002503202 \mathrm{E}+00,0.3618257363 \mathrm{E}+00,-.7132893449 \mathrm{E}+00$,
$.6220367778 \mathrm{E}+00,0.3494096717 \mathrm{E}+00,0.7007018826 \mathrm{E}+00,-.5165428746 \mathrm{E}+02$, $.6220367778 \mathrm{E}+00,0.3494096717 \mathrm{E}+00,0.7007018826 \mathrm{E}+00,-.5165428746 \mathrm{E}+02$
$.1447607997 \mathrm{E}+03,0.3935347973 \mathrm{E}+05,0.2492138502 \mathrm{E}+05,0.2996278415 \mathrm{E}+02$ $.1447607997 \mathrm{E}+03,0.3935347973 \mathrm{E}+05,0.2492138502 \mathrm{E}+05,0.2996278415 \mathrm{E}+02$,
$.8369124872 \mathrm{E}+04,-.2647247211 \mathrm{E}+01,0.3401346667 \mathrm{E}+02,-.5178017493 \mathrm{E}+02$, $-.1484904811 \mathrm{E}+03,0.8232422952 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1484904811 \mathrm{E}+03,0.8232422952 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1064519778 \mathrm{E}+08,0.7520273673 \mathrm{E}+07,-.1636626629 \mathrm{E}+08,-.1243088285 \mathrm{E}+05$, $.1064519778 \mathrm{E}+08,0.7520273673 \mathrm{E}+07$,
$.2159676410 \mathrm{E}+05,-.3582784685 \mathrm{E}+03$,
$0.3857000000 \mathrm{E}+04,-.1359921555 \mathrm{E}+08,0.3188626564 \mathrm{E}+06,-.3676724010 \mathrm{E}+08$, $1784533603 \mathrm{E}+05,-.4618725227 \mathrm{E}+04,0.1677380796 \mathrm{E}+05,0.1975306937 \mathrm{E}+02$ $.3433536443 \mathrm{E}+01,0.2227104080 \mathrm{E}+02,0.5021668083 \mathrm{E}+00,0.8646515079 \mathrm{E}+00$,
$0.1436197808 \mathrm{E}-01,-.6026848518 \mathrm{E}+00,0.3618370672 \mathrm{E}+00,-.7112277457 \mathrm{E}+00$ $.6201608388 \mathrm{E}+00,0.3484992204 \mathrm{E}+00,0.7028149311 \mathrm{E}+00,-.5165979101 \mathrm{E}+02$, $.1448698919 \mathrm{E}+03,0.3820227979 \mathrm{E}+05,0.2492286649 \mathrm{E}+05,0.2996618395 \mathrm{E}+02$,,$~$
$. .8365115640 \mathrm{E}+04,-.2647836296 \mathrm{E}+01,0.3301471808 \mathrm{E}+02,-.5178017253 \mathrm{E}+02$, $.8365115640 \mathrm{E}+04,-.2647836296 \mathrm{E}+01,0.3301471808 \mathrm{E}+02,-.5178017253 \mathrm{E}+02$,, ,
$.1484906182 \mathrm{E}+03,0.8232417998 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484906182 \mathrm{E}+03,0.8232417998 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$.1065762211 \mathrm{E}+08,0.7498672080 \mathrm{E}+07,-.1636661199 \mathrm{E}+08,-.1241777182 \mathrm{E}+05$, $.1065762211 \mathrm{E}+08,0.7498672080 \mathrm{E}+07$,
$.2160641678 \mathrm{E}+05,-.3331230143 \mathrm{E}+03$,
$0.3858000000 \mathrm{E}+04,-.1361705100 \mathrm{E}+08,0.3142422155 \mathrm{E}+06,-.3675045516 \mathrm{E}+08$ $1782556849 \mathrm{E}+05,-.4622155619 \mathrm{E}+04,0.1679606892 \mathrm{E}+05,0.1978201383 \mathrm{E}+02$ $.3427245205 \mathrm{E}+01,0.2225088630 \mathrm{E}+02,0.5015720206 \mathrm{E}+00,0.8650122895 \mathrm{E}+00$
$0.1338832157 \mathrm{E}-01,-.6051167731 \mathrm{E}+00,0.3618492163 \mathrm{E}+00,-.7091536050 \mathrm{E}+00$ $.6182711372 \mathrm{E}+00,0.3475901086 \mathrm{E}+00,0.7049268879 \mathrm{E}+00,-.5166518602 \mathrm{E}+02$ $.1449790237 \mathrm{E}+03,0.3705075629 \mathrm{E}+05,0.2492434845 \mathrm{E}+05,0.2996958494 \mathrm{E}+02$
$0.8361105809 \mathrm{E}+04,-.2648421410 \mathrm{E}+01,0.3201593316 \mathrm{E}+02,-.5178017020 \mathrm{E}+02$ $.1484907514 \mathrm{E}+03,0.8232413188 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3859000000 \mathrm{E}+04,-.1363486667 \mathrm{E}+08,0.3096183473 \mathrm{E}+06,-.3673364797 \mathrm{E}+08$ $.1780577201 \mathrm{E}+05,-.4625579713 \mathrm{E}+04,0.1681830972 \mathrm{E}+05,0.1981093995 \mathrm{E}+02$ $.3420942422 \mathrm{E}+01,0.2223069428 \mathrm{E}+02,0.5009767237 \mathrm{E}+00,0.8653717101 \mathrm{E}+00$,
$0.1241473590 \mathrm{E}-01,-.6075462333 \mathrm{E}+00,0.3618613477 \mathrm{E}+00,-.7070671393 \mathrm{E}+00$ $.6163683125 \mathrm{E}+00,0.3466816528 \mathrm{E}+00,0.7070374353 \mathrm{E}+00,-.5167047243 \mathrm{E}+02$, $.1450881946 \mathrm{E}+03,0.3589891090 \mathrm{E}+05,0.2492583090 \mathrm{E}+05,0.2997298712 \mathrm{E}+02$, $0.8357095380 \mathrm{E}+04,-.2649002550 \mathrm{E}+01,0.3101711185 \mathrm{E}+02,-.5178016794 \mathrm{E}+02$, $.1484908806 \mathrm{E}+03,0.8232408521 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$0.3860000000 \mathrm{E}+04,-.1365266254 \mathrm{E}+08,0.3049910582 \mathrm{E}+06,-.3671681854 \mathrm{E}+08$ $.1778594661 \mathrm{E}+05,-.4628997500 \mathrm{E}+04,0.1684053030 \mathrm{E}+05,0.1983984768 \mathrm{E}+02$, $.3414628098 \mathrm{E}+01,0.2221046476 \mathrm{E}+02,0.5003799875 \mathrm{E}+00,0.8657303020 \mathrm{E}+00$,
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$0.3861000000 \mathrm{E}+04,-.1367043856 \mathrm{E}+08,0.3003603544 \mathrm{E}+06,-.3669996691 \mathrm{E}+08$ $.3861000000 \mathrm{E}+04,-.1367043856 \mathrm{E}+08,0.3003603544 \mathrm{E}+06,-.3669996691 \mathrm{E}+08$,
$.1776609232 \mathrm{E}+05,-.4632408966 \mathrm{E}+04,0.1686273063 \mathrm{E}+05,0.1986873696 \mathrm{E}+02$, $.3408302236 \mathrm{E}+01,0.2219019774 \mathrm{E}+02,0.4997831359 \mathrm{E}+00,0.8660873113 \mathrm{E}+00$,

$0.1046834672 \mathrm{E}-01,-.6123984859 \mathrm{E}+00,0.3618852011 \mathrm{E}+00,-.7028564545 \mathrm{E}+00$ $.6125233967 \mathrm{E}+00,0.3448650033 \mathrm{E}+00,0.7112546788 \mathrm{E}+00,-.5168071906 \mathrm{E}+02$, $.1453066516 \mathrm{E}+03,0.3359426117 \mathrm{E}+05,0.2492879727 \mathrm{E}+05,0.2997979500 \mathrm{E}+02$, $.1453066516 \mathrm{E}+03,0.3359426117 \mathrm{E}+05,0.2492879727 \mathrm{E}+05,0.2997979500 \mathrm{E}+02$, $.1484911271 \mathrm{E}+03,0.8232399618 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1484911271 \mathrm{E}+03,0.8232399618 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ | $.1070718801 \mathrm{E}+08,0.7412169620 \mathrm{E}+07$, |
| :--- |
| $.2164473548 \mathrm{E}+05,-.2324548642 \mathrm{E}+03$, |

$0.3862000000 \mathrm{E}+04,--.1368819471 \mathrm{E}+08,0.2957262424 \mathrm{E}+06,-.3668309309 \mathrm{E}+08$ $1774620915 \mathrm{E}+05,-.4635814100 \mathrm{E}+04,0.1688491068 \mathrm{E}+05,0.1989760775 \mathrm{E}+02$ $.9495327010 \mathrm{E}-02,-.6148208526 \mathrm{E}+00,0.3618972269 \mathrm{E}+00,-.7007322715 \mathrm{E}+00$,
$.6105809741 \mathrm{E}+00,0.3439574852 \mathrm{E}+00,0.7133611445 \mathrm{E}+00,-.5168567914 \mathrm{E}+02$, $1454159366 \mathrm{E}+03,0.3244146018 \mathrm{E}+05,0.2493028119 \mathrm{E}+05,0.2998320070 \mathrm{E}+02$, $0.8345060508 \mathrm{E}+04,-.2650722098 \mathrm{E}+01,0.2802042877 \mathrm{E}+02,-.5178016160 \mathrm{E}+02$ $.1484912444 \mathrm{E}+03,0.8232395383 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,
$.1071954653 \mathrm{E}+08,0.7390520128 \mathrm{E}+07,-.1636796304 \mathrm{E}+08,-.1235191314 \mathrm{E}+05$, $.1071954653 \mathrm{E}+08,0.7390520128 \mathrm{E}+07$,
$.2165424204 \mathrm{E}+05,-.2072764262 \mathrm{E}+03$,
$0.3863000000 \mathrm{E}+04$, . $1772629711 \mathrm{E}+05$,
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$0.7548983422 \mathrm{E}-02,-.6196575310 \mathrm{E}+00,0.3619203592 \mathrm{E}+00,-.6964468378 \mathrm{E}+00$, $6066566765 \mathrm{E}+00,0.3421445044 \mathrm{E}+00,0.7175686831 \mathrm{E}+00,-.5169527240 \mathrm{E}+02$, $1456346170 \mathrm{E}+03,0.3013491436 \mathrm{E}+05,0.2493325046 \mathrm{E}+05,0.2999001559 \mathrm{E}+02$,
$0.8337034281 \mathrm{E}+04$ $1484914669 \mathrm{E}+03$ $.1074422388 \mathrm{E}+08$, . 2167316727E+05,
$0.3865000000 \mathrm{E}+04$ $1768638653 E+05$, . $3382883466 \mathrm{E}+01,0$
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$0.3867000000 \mathrm{E}+04$, $1764636073 \mathrm{E}+05$, $.3370104934 \mathrm{E}+01$,

$0.4629794783 E-02$, | $.6006740062 \mathrm{E}+00$, |
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| $1459629059 \mathrm{E}+03$, |

$0.8324990482 \mathrm{E}+04$ $.1484917704 \mathrm{E}+03$, $.1078114040 \mathrm{E}+08$, $.2170133506 \mathrm{E}+05$,
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$0.8316958318 \mathrm{E}+04$ $.1484919525 \mathrm{E}+03$, $.1080568482 \mathrm{E}+08$,
$0.3870000000 \mathrm{E}+04$ .1758610631E+05, . $3350850771 \mathrm{E}+01$,
$0.1708559081 \mathrm{E}-02$, $.5945730834 \mathrm{E}+00$,
$.1462915040 \mathrm{E}+03$,

$0.8312941348 \mathrm{E}+04$, $1484920375 \mathrm{E}+03$, $1081793700 \mathrm{E}+08$, | $1081793700 \mathrm{E}+08$, |
| :--- |
| $2172923828 \mathrm{E}+05$, |

$0.3871000000 \mathrm{E}+04$,
$.1756596405 \mathrm{E}+05$, $3344409700 \mathrm{E}+01$ $0.7344909178 \mathrm{E}-03$, $5925139840 \mathrm{E}+00$ . $1464011029 \mathrm{E}+03$, . $8464011029 \mathrm{E}+03$, $830892378 \mathrm{E}+04,-2655665292 \mathrm{E}+01,0.2494365790 \mathrm{E}+05,0.3001390389 \mathrm{E}+02$ $1484921183 \mathrm{E}+03,0.8232363818 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,位 $.2173848046 \mathrm{E}+05,0.1952701908 \mathrm{E}+02$
$.3872000000 \mathrm{E}+04,-.1386465712 \mathrm{E}+08$,
$0.3872000000 \mathrm{E}+04,-.1386465712 \mathrm{E}+08,0.2491990651 \mathrm{E}+06,-.3651313889 \mathrm{E}+08$, $.1754579311 \mathrm{E}+05,-.4669514670 \mathrm{E}+04,0.1710558720 \mathrm{E}+05,0.2018528615 \mathrm{E}+02$, $3337957126 \mathrm{E}+01,0.2196478608 \mathrm{E}+02,0.4931655403 \mathrm{E}+00,0.8699354530 \mathrm{E}+00$, $.2395768403 \mathrm{E}-03,-.6388792976 \mathrm{E}+00,0.3619930925 \mathrm{E}+00,-.6788182703 \mathrm{E}+00$,
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$.1465107341 \mathrm{E}+03,0.2089639353 \mathrm{E}+05,0.2494514655 \mathrm{E}+05,0.3001732104 \mathrm{E}+02$, $0.8304905637 \mathrm{E}+04,-.2656194532 \mathrm{E}+01,0.1802909083 \mathrm{E}+02,-.5178014513 \mathrm{E}+02$ $.1484921952 \mathrm{E}+03,0.8232361043 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1084240118 \mathrm{E}+08,0.7173508003 \mathrm{E}+07,-.1636877604 \mathrm{E}+08,-.1221868146 \mathrm{E}+05$ $.2174769315 \mathrm{E}+05,0.4474867195 \mathrm{E}+02$,'
$0.3873000000 \mathrm{E}+04,-.1388219282 \mathrm{E}+08,0.2445278825 \mathrm{E}+06,-.3649602232 \mathrm{E}+08$, $.1752559349 \mathrm{E}+05,-.4672849396 \mathrm{E}+04,0.1712754163 \mathrm{E}+05,0.2021394984 \mathrm{E}+02$ $3331493053 \mathrm{E}+01,0.2194406923 \mathrm{E}+02,0.4925592709 \mathrm{E}+00,0.8702780545 \mathrm{E}+00$ $1213470683 \mathrm{E}-02,-.6412664557 \mathrm{E}+00,0.3620001110 \mathrm{E}+00,-.6765598661 \mathrm{E}+00$ $5883559275 \mathrm{E}+00,0.3340239924 \mathrm{E}+00,0.7363866342 \mathrm{E}+00,-.5173303345 \mathrm{E}+02$, $1466203969 \mathrm{E}+03,0.1974021832 \mathrm{E}+05,0.2494663566 \mathrm{E}+05,0.3002073931 \mathrm{E}+02$
$0.8300886896 \mathrm{E}+04,-.2656719761 \mathrm{E}+01,0.1702975283 \mathrm{E}+02,-.5178014388 \mathrm{E}+02$, $1484922679 \mathrm{E}+03,0.8232358416 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$1085461315 \mathrm{E}+08,0.7151755715 \mathrm{E}+07,-.1636871867 \mathrm{E}+08,-.1220524749 \mathrm{E}+05$, $1085461315 \mathrm{E}+08,0.7151755715 \mathrm{E}+07,-.1636871867 \mathrm{E}+08,-.1220524749 \mathrm{E}+05$, $.2175687635 \mathrm{E}+05,0.6997444354 \mathrm{E}+02$,
$0.3874000000 \mathrm{E}+04,-.1389970830 \mathrm{E}+08,0.2398533685 \mathrm{E}+06,-.3647888381 \mathrm{E}+08$ $.1750536521 \mathrm{E}+05,-.4676177652 \mathrm{E}+04,0.1714947533 \mathrm{E}+05,0.2024259436 \mathrm{E}+02$, $.3325017483 \mathrm{E}+01,0.2192331493 \mathrm{E}+02,0.4919519575 \mathrm{E}+00,0.8706195998 \mathrm{E}+00$, $2187225326 \mathrm{E}-02,-.6436502403 \mathrm{E}+00,0.3620067524 \mathrm{E}+00,-.6742888694 \mathrm{E}+00$, $5862573153 \mathrm{E}+00,0.3331255373 \mathrm{E}+00,0.7384644451 \mathrm{E}+00,-.5173668134 \mathrm{E}+02$, $.1467300909 \mathrm{E}+03,0.1858374651 \mathrm{E}+05,0.2494812523 \mathrm{E}+05,0.3002415869 \mathrm{E}+02$,
$0.8296867566 \mathrm{E}+04,-.2657240977 \mathrm{E}+01,0.1603037747 \mathrm{E}+02,-.5178014270 \mathrm{E}+02$ $.1484923365 \mathrm{E}+03,0.8232355938 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $1086681167 \mathrm{E}+08,0.7129994260 \mathrm{E}+07,-.1636863609 \mathrm{E}+08,-.1219179341 \mathrm{E}+05$ $2176603001 \mathrm{E}+05,0.9520429685 \mathrm{E}+02$
$0.3875000000 \mathrm{E}+04,-.1391720354 \mathrm{E}+08,0.2351755294 \mathrm{E}+06,-.3646172338 \mathrm{E}+08$, $.1748510831 \mathrm{E}+05,-.4679499427 \mathrm{E}+04,0.1717138825 \mathrm{E}+05,0.2027121968 \mathrm{E}+02$ $.3318530421 \mathrm{E}+01,0.2190252316 \mathrm{E}+02,0.4913445898 \mathrm{E}+00,0.8709595286 \mathrm{E}+00$, $3161256249 \mathrm{E}-02,-.6460296053 \mathrm{E}+00,0.3620131102 \mathrm{E}+00,-.6720061436 \mathrm{E}+00$
$5841457379 \mathrm{E}+00,0.3322288481 \mathrm{E}+00,0.7405388237 \mathrm{E}+00,-.5174021941 \mathrm{E}+02$ $5841457379 \mathrm{E}+00,0.3322288481 \mathrm{E}+00,0.7405388237 \mathrm{E}+00,-.5174021941 \mathrm{E}+02$ $.1468398155 \mathrm{E}+03,0.1742697980 \mathrm{E}+05,0.2494961526 \mathrm{E}+05,0.3002757919 \mathrm{E}+02$ $.1484924010 \mathrm{E}+03,0.8232353607 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1087899673 \mathrm{E}+08,0.7108223665 \mathrm{E}+07,-.1636852826 \mathrm{E}+08,-.1217831923 \mathrm{E}+05$, $.1087899673 \mathrm{E}+08,0.7108223665 \mathrm{E}+07$,
$.3876000000 \mathrm{E}+04,-.1393467850 \mathrm{E}+08,0.2304943718 \mathrm{E}+06,-.3644454104 \mathrm{E}+08$, $.1746482278 \mathrm{E}+05,-.4682814709 \mathrm{E}+04,0.1719328036 \mathrm{E}+05,0.2029982573 \mathrm{E}+02$, $.3312031870 \mathrm{E}+01,0.2188169393 \mathrm{E}+02,0.4907367604 \mathrm{E}+00,0.8712980711 \mathrm{E}+00$, $.3312031870 \mathrm{E}+01,0.2188169393 \mathrm{E}+02,0.4907367604 \mathrm{E}+00,0.8712980711 \mathrm{E}+00$,
$.4135601050 \mathrm{E}-02,-.6484046397 \mathrm{E}+00,0.3620188571 \mathrm{E}+00,-.6697117069 \mathrm{E}+00$, $.4135601050 \mathrm{E}-02,-.6484046397 \mathrm{E}+00,0.3620188571 \mathrm{E}+00,-.6697117069 \mathrm{E}+00$,
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$.1484924615 \mathrm{E}+03,0.8232351425 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $.1484924615 \mathrm{E}+03,0.8232351425 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$.2178424868 \mathrm{E}+05,0.1456761005 \mathrm{E}+03$,
$0.3877000000 \mathrm{E}+04,-.1395213317 \mathrm{E}+08,0.2258099021 \mathrm{E}+06,-.3642733683 \mathrm{E}+08$ $1744450866 \mathrm{E}+05,-.4686123487 \mathrm{E}+04,0.1721515162 \mathrm{E}+05,0.2032841245 \mathrm{E}+02$, $3305521833 \mathrm{E}+01,0.2186082724 \mathrm{E}+02,0.4901270517 \mathrm{E}+00,0.8716360282 \mathrm{E}+00$ $5109554586 \mathrm{E}-02,-.6507763436 \mathrm{E}+00,0.3620237576 \mathrm{E}+00,-.6674046370 \mathrm{E}+00$ $5798841468 \mathrm{E}+00,0.3304382443 \mathrm{E}+00,0.7446777444 \mathrm{E}+00,-.5174696585 \mathrm{E}+02$ $.1470593544 \mathrm{E}+03,0.1511256846 \mathrm{E}+05,0.2495259668 \mathrm{E}+05,0.3003442350 \mathrm{E}+02$, $0.8284806046 \mathrm{E}+04,-.2658780522 \mathrm{E}+01,0.1303202668 \mathrm{E}+02,-.5178013958 \mathrm{E}+02$,
$-.1484925178 \mathrm{E}+03,0.8232349391 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1484925178 \mathrm{E}+03,0.8232349391 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$.1090332637 \mathrm{E}+08,0.7064655178 \mathrm{E}+07,-.1636823691 \mathrm{E}+08,-.1215131059 \mathrm{E}+05$, $.1090332637 \mathrm{E}+08,0.7064655178 \mathrm{E}+07$,
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$0.3878000000 \mathrm{E}+04,-.1396956751 \mathrm{E}+08,0.2211221270 \mathrm{E}+06,-.3641011075 \mathrm{E}+08$ $.1742416596 \mathrm{E}+05,-.4689425749 \mathrm{E}+04,0.1723700200 \mathrm{E}+05,0.2035697980 \mathrm{E}+02$ $.3299000314 \mathrm{E}+01,0.2183992311 \mathrm{E}+02,0.4895159044 \mathrm{E}+00,0.8719731471 \mathrm{E}+00$ $.6083595978 \mathrm{E}-02,-.6531440867 \mathrm{E}+00,0.3620275548 \mathrm{E}+00,-.6650855972 \mathrm{E}+00$ $5777343518 \mathrm{E}+00,0.3295434423 \mathrm{E}+00,0.7467423507 \mathrm{E}+00,-.5175017407 \mathrm{E}+02$ $.1471691676 \mathrm{E}+03,0.1395492724 \mathrm{E}+05,0.2495408807 \mathrm{E}+05,0.3003784731 \mathrm{E}+02$
$0.8280784365 \mathrm{E}+04,-.2659285662 \mathrm{E}+01,0.1203250135 \mathrm{E}+02,-.5178013868 \mathrm{E}+02$ $.1484925699 \mathrm{E}+03,0.8232347506 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$.2180234898 \mathrm{E}+05,0.1961637864 \mathrm{E}+03$,
$0.3879000000 \mathrm{E}+04,-.1398698149 \mathrm{E}+08,0.2164310528 \mathrm{E}+06,-.3639286283 \mathrm{E}+08$ $.1740379471 \mathrm{E}+05,-.4692721484 \mathrm{E}+04,0.1725883146 \mathrm{E}+05,0.2038552771 \mathrm{E}+02$, $.3292467316 \mathrm{E}+01,0.2181898153 \mathrm{E}+02,0.4889047688 \mathrm{E}+00,0.8723086080 \mathrm{E}+00$, $.7058287884 \mathrm{E}-02,-.6555070869 \mathrm{E}+00,0.3620308486 \mathrm{E}+00,-.6627549499 \mathrm{E}+00$, $.5755715298 \mathrm{E}+00,0.3286508133 \mathrm{E}+00,0.7488030829 \mathrm{E}+00,-.5175327223 \mathrm{E}+02$, $.1472790093 \mathrm{E}+03,0.1279699792 \mathrm{E}+05,0.2495557991 \mathrm{E}+05,0.3004127221 \mathrm{E}+02$,
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$0.3880000000 \mathrm{E}+04,-.1400437509 \mathrm{E}+08,0.2117366862 \mathrm{E}+06,-.3637559309 \mathrm{E}+08$ $.1738339491 \mathrm{E}+05,-.4696010680 \mathrm{E}+04,0.1728063995 \mathrm{E}+05,0.2041405614 \mathrm{E}+02$, $3285922844 \mathrm{E}+01,0.2179800250 \mathrm{E}+02,0.4882929188 \mathrm{E}+00,0.8726428237 \mathrm{E}+00$, $8032914376 \mathrm{E}-02,-.6578658332 \mathrm{E}+00,0.3620337965 \mathrm{E}+00,-.6604120499 \mathrm{E}+00$, $5733956496 \mathrm{E}+00,0.3277591074 \mathrm{E}+00,0.7508604375 \mathrm{E}+00,-.5175626023 \mathrm{E}+02$, $.1473888789 \mathrm{E}+03,0.1163878221 \mathrm{E}+05,0.2495707219 \mathrm{E}+05,0.3004469820 \mathrm{E}+02$,
$0.8272739244 \mathrm{E}+04,-.2660283862 \mathrm{E}+01,0.1003333778 \mathrm{E}+02,-.5178013711 \mathrm{E}+02$ $.1484926619 \mathrm{E}+03,0.8232344184 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $1093971935 \mathrm{E}+08,0.6999234645 \mathrm{E}+07,-.1636761054 \mathrm{E}+08,-.1211064710 \mathrm{E}+05$, $2182033076 \mathrm{E}+05,0.2466670575 \mathrm{E}+03$,

$0.3881000000 \mathrm{E}+04,-.1402174828 \mathrm{E}+08,0.2070390336 \mathrm{E}+06,-.3635830156 \mathrm{E}+08$, $.1736296660 \mathrm{E}+05,-.4699293326 \mathrm{E}+04,0.1730242745 \mathrm{E}+05,0.2044256501 \mathrm{E}+02$ $3279366901 \mathrm{E}+01,0.2177698603 \mathrm{E}+02,0.4876808361 \mathrm{E}+00,0.8729755249 \mathrm{E}+00$ $9007499598 \mathrm{E}-02,-.6602200646 \mathrm{E}+00,0.3620367548 \mathrm{E}+00,-.6580568778 \mathrm{E}+00$ $.5712065024 \mathrm{E}+00,0.3268686604 \mathrm{E}+00,0.7529143447 \mathrm{E}+00,-.5175913804 \mathrm{E}+02$, $1474987758 \mathrm{E}+03,0.1048028182 \mathrm{E}+05,0.2495856492 \mathrm{E}+05,0.3004812527 \mathrm{E}+02$, $.147498758 \mathrm{E}+03,0.1048028182 \mathrm{E}+05,0.2495856492 \mathrm{E}+05,0.3004812527 \mathrm{E}+02$, $.1484927017 \mathrm{E}+03,0.8232342747 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$ $.1095182321 \mathrm{E}+08,0.6977409838 \mathrm{E}+07,-.1636735125 \mathrm{E}+08,-.1209705249 \mathrm{E}+05$, | $.1095182321 \mathrm{E}+08,0.6977409838 \mathrm{E}+07$, |
| :--- |
| $.2182927715 \mathrm{E}+05,0.2719244445 \mathrm{E}+03$, |

$0.3882000000 \mathrm{E}+04,-.1403910102 \mathrm{E}+08,0.2023381017 \mathrm{E}+06,-.3634098824 \mathrm{E}+08$, $1734250979 \mathrm{E}+05,-.4702569410 \mathrm{E}+04,0.1732419391 \mathrm{E}+05,0.2047105429 \mathrm{E}+02$ $3272799490 \mathrm{E}+01,0.2175593213 \mathrm{E}+02,0.4870683403 \mathrm{E}+00,0.8733068144 \mathrm{E}+00$ $9981973239 \mathrm{E}-02,-.6625696406 \mathrm{E}+00,0.3620395651 \mathrm{E}+00,-.6556895795 \mathrm{E}+00$,
$5690043086 \mathrm{E}+00,0.3259793876 \mathrm{E}+00,0.7549645923 \mathrm{E}+00,-.5176190557 \mathrm{E}+02$ $1476086996 \mathrm{E}+03,0.9321498448 \mathrm{E}+04,0.2496005809 \mathrm{E}+05,0.3005155342 \mathrm{E}+02$,
$0.8264691781 \mathrm{E}+04,-.2661265939 \mathrm{E}+01,0.8034023361 \mathrm{E}+01,-.5178013581 \mathrm{E}+02$, $-.1484927373 \mathrm{E}+03,0.8232341460 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $-.1096391345 \mathrm{E}+08,0.6955576100 \mathrm{E}+07,-.1636706669 \mathrm{E}+08,-.1208343785 \mathrm{E}+05$, $-.2183819384 \mathrm{E}+05,0.2971856162 \mathrm{E}+03$,
$0.3883000000 \mathrm{E}+04,-.1405643329 \mathrm{E}+08,0.1976338970 \mathrm{E}+06,-.3632365318 \mathrm{E}+08$, $-.1732202450 \mathrm{E}+05,-.4705838921 \mathrm{E}+04,0.1734593930 \mathrm{E}+05,0.2049952392 \mathrm{E}+02$, $-.3266220615 \mathrm{E}+01,0.2173484079 \mathrm{E}+02,0.4864547097 \mathrm{E}+00,0.8736370955 \mathrm{E}+00$, $-.1095631359 \mathrm{E}-01,-.6649146703 \mathrm{E}+00,0.3620416327 \mathrm{E}+00,-.6533102918 \mathrm{E}+00$, $-.5667894642 \mathrm{E}+00,0.3250908820 \mathrm{E}+00,0.7570109786 \mathrm{E}+00,-.5176456278 \mathrm{E}+02$, $-.1477186497 \mathrm{E}+03,0.8162433809 \mathrm{E}+04,0.2496155169 \mathrm{E}+05,0.3005498265 \mathrm{E}+02$, $0.8260667174 \mathrm{E}+04,-.2661750926 \mathrm{E}+01,0.7034309474 \mathrm{E}+01,-.5178013527 \mathrm{E}+02$, $. .1484927688 \mathrm{E}+03,0.8232340323 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $-.1097599007 \mathrm{E}+08,0.6933733460 \mathrm{E}+07,-.1636675687 \mathrm{E}+08,-.1206980317 \mathrm{E}+05$, -. $2184708081 \mathrm{E}+05,0.3224505354 \mathrm{E}+03$,
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$-.1484927961 \mathrm{E}+03,0.8232339337 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
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$-.1728096856 \mathrm{E}+05,-.4712358177 \mathrm{E}+04,0.1738936671 \mathrm{E}+05,0.2055640397 \mathrm{E}+02$ $-.3253028490 \mathrm{E}+01,0.2169254584 \mathrm{E}+02,0.4852265031 \mathrm{E}+00,0.8742932511 \mathrm{E}+00$, $-.3253028490 \mathrm{E}+01,0.2169254584 \mathrm{E}+02,0.4852265031 \mathrm{E}+00,0.8742932511 \mathrm{E}+00$,
$-.1290549449 \mathrm{E}-01,-.6695899095 \mathrm{E}+00,0.3620448302 \mathrm{E}+00,-.6485159165 \mathrm{E}+00$,
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$-.5623207215 \mathrm{E}+00,0.3233184992 \mathrm{E}+00,0.7610916858 \mathrm{E}+00,-.5176954598 \mathrm{E}+02$,
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$0.8252616207 \mathrm{E}+04,-.2662708783 \mathrm{E}+01,0.5034768130 \mathrm{E}+01,-.5178013441 \mathrm{E}+02$,
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$-.1484928193 \mathrm{E}+03,0.8232338500 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$-.1484928193 \mathrm{E}+03,0.8232338500 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$-.1100010236 \mathrm{E}+08,0.6890021594 \mathrm{E}+07,-.1636606144 \mathrm{E}+08,-.1204247377 \mathrm{E}+05$ $-.2186476552 \mathrm{E}+05,0.3729914666 \mathrm{E}+03$,
-.21864050
$0.388600000 \mathrm{E}+04,-.1410830698 \mathrm{E}+08,0.1835017119 \mathrm{E}+06,-.3627151765 \mathrm{E}+08$,,$~$
$0.3886000000 \mathrm{E}+04,-.1410830698 \mathrm{E}+08,0.1835017119 \mathrm{E}+06,-.3627151765 \mathrm{E}+08$, $-.1726039795 \mathrm{E}+05,-.4715607900 \mathrm{E}+04,0.1741104866 \mathrm{E}+05,0.2058481429 \mathrm{E}+02$, $-.3246415246 \mathrm{E}+01,0.2167134223 \mathrm{E}+02,0.4846109049 \mathrm{E}+00,0.8746197001 \mathrm{E}+00$, $-.1387988056 \mathrm{E}-01,-.6719206333 \mathrm{E}+00,0.3620456652 \mathrm{E}+00,-.6461003009 \mathrm{E}+00$, $-.5600669008 \mathrm{E}+00,0.3224334296 \mathrm{E}+00,0.7631263003 \mathrm{E}+00,-.5177187184 \mathrm{E}+02$, $-.1480486521 \mathrm{E}+03,0.4683569406 \mathrm{E}+04,0.2496603514 \mathrm{E}+05,0.3006527674 \mathrm{E}+02$, $0.8248589850 \mathrm{E}+04,-.2663181648 \mathrm{E}+01,0.4034940592 \mathrm{E}+01,-.5178013409 \mathrm{E}+02$, $-.1484928382 \mathrm{E}+03,0.8232337815 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$

$-.1101213799 \mathrm{E}+08,0.6868152427 \mathrm{E}+07,-.1636567581 \mathrm{E}+08,-.1202877906 \mathrm{E}+05$, | $-.1101213799 \mathrm{E}+08,0.6868152427 \mathrm{E}+07$, |
| :--- |
| $-.2187356322 \mathrm{E}+05,0.3982674040 \mathrm{E}+03$, |

$-.3887000000 \mathrm{E}+04,-.1412555708 \mathrm{E}+08,0.1787844819 \mathrm{E}+06,-.3625409577 \mathrm{E}+08$, $-.1723979894 \mathrm{E}+05,-.4718851004 \mathrm{E}+04,0.1743270939 \mathrm{E}+05,0.2061320474 \mathrm{E}+02$, $-.3239790554 \mathrm{E}+01,0.2165010121 \mathrm{E}+02,0.4839943862 \mathrm{E}+00,0.8749450008 \mathrm{E}+00$, $-.1485529202 \mathrm{E}-01,-.6742457999 \mathrm{E}+00,0.3620447188 \mathrm{E}+00,-.6436740037 \mathrm{E}+00$, $-.5578010716 \mathrm{E}+00,0.3215507226 \mathrm{E}+00,0.7651556033 \mathrm{E}+00,-.5177408715 \mathrm{E}+02$, $-.1481587019 \mathrm{E}+03,0.3523396824 \mathrm{E}+04,0.2496753049 \mathrm{E}+05,0.3006871022 \mathrm{E}+02$, $0.8244562911 \mathrm{E}+04,-.2663650468 \mathrm{E}+01,0.3035075091 \mathrm{E}+01,-.5178013384 \mathrm{E}+02$,
$-.1484928530 \mathrm{E}+03,0.8232337280 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,
$-.1484928530 \mathrm{E}+03,0.8232337280 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$,,$~$
$-.1102415992 \mathrm{E}+08,0.6846274478 \mathrm{E}+07,-.1636526490 \mathrm{E}+08,-.1201506436 \mathrm{E}+05$, $-.1102415992 \mathrm{E}+08,0.6846274478 \mathrm{E}+07,-.1636526490 \mathrm{E}+08,-.1201506436 \mathrm{E}+05$, $-.2188233112 \mathrm{E}+05,0.4235469395 \mathrm{E}+03$,
$0.3888000000 \mathrm{E}+04,-.1414278657 \mathrm{E}+08,0.1740640121 \mathrm{E}+06,-.3623665223 \mathrm{E}+08$, $-.1721917154 \mathrm{E}+05,-.4722087478 \mathrm{E}+04,0.1745434885 \mathrm{E}+05,0.2064157525 \mathrm{E}+02$, $-.3233154418 \mathrm{E}+01,0.2162882277 \mathrm{E}+02,0.4833757814 \mathrm{E}+00,0.8752698134 \mathrm{E}+00$ $-.1583059389 \mathrm{E}-01,-.6765660787 \mathrm{E}+00,0.3620420837 \mathrm{E}+00,-.6412362052 \mathrm{E}+00$, $-.5555233525 \mathrm{E}+00,0.3206684946 \mathrm{E}+00,0.7671802405 \mathrm{E}+00,-.5177619184 \mathrm{E}+02$, $-.1482687752 \mathrm{E}+03,0.2362951545 \mathrm{E}+04,0.2496902627 \mathrm{E}+05,0.3007214476 \mathrm{E}+02$, $0.8240535390 \mathrm{E}+04,-.2664115240 \mathrm{E}+01,0.2035171590 \mathrm{E}+01,-.5178013365 \mathrm{E}+02$, $-.1484928637 \mathrm{E}+03,0.8232336896 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $-.1103616811 \mathrm{E}+08,0.6824387775 \mathrm{E}+07,-.1636482871 \mathrm{E}+08,-.1200132967 \mathrm{E}+05$, $-.2189106919 \mathrm{E}+05,0.4488300356 \mathrm{E}+03$,
$0.3889000000 \mathrm{E}+04,-.1415999542 \mathrm{E}+08,0.1693403092 \mathrm{E}+06,-.3621918708 \mathrm{E}+08$, $. .1719851579 \mathrm{E}+05,-.4725317309 \mathrm{E}+04,0.1747596702 \mathrm{E}+05,0.2066992576 \mathrm{E}+02$, $-.3226506840 \mathrm{E}+01,0.2160750692 \mathrm{E}+02,0.4827567296 \mathrm{E}+00,0.8755932403 \mathrm{E}+00$, $-.1680528234 \mathrm{E}-01,-.6788811726 \mathrm{E}+00,0.3620396548 \mathrm{E}+00,-.6387860689 \mathrm{E}+00$, $-.5532325853 \mathrm{E}+00,0.3197870633 \mathrm{E}+00,0.7692008455 \mathrm{E}+00,-.5177818585 \mathrm{E}+02$, $-.1483788715 \mathrm{E}+03,0.1202235288 \mathrm{E}+04,0.2497052247 \mathrm{E}+05,0.3007558034 \mathrm{E}+02$, $0.8236507288 \mathrm{E}+04,-.2664575961 \mathrm{E}+01,0.1035230055 \mathrm{E}+01,-.5178013354 \mathrm{E}+02$, $-.1484928701 \mathrm{E}+03,0.8232336664 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $-.1104816257 \mathrm{E}+08,0.6802492349 \mathrm{E}+07,-.1636436724 \mathrm{E}+08,-.1198757501 \mathrm{E}+05$, $-.2189977742 \mathrm{E}+05,0.4741166548 \mathrm{E}+03$
$0.3890000000 \mathrm{E}+04,-.1417718359 \mathrm{E}+08,0.1646133797 \mathrm{E}+06,-.3620170031 \mathrm{E}+08$, $-.1717783170 \mathrm{E}+05,-.4728540487 \mathrm{E}+04,0.1749756385 \mathrm{E}+05,0.2069825624 \mathrm{E}+02$, $-.3219847826 \mathrm{E}+01,0.2158615368 \mathrm{E}+02,0.4821378117 \mathrm{E}+00,0.8759149485 \mathrm{E}+00$, $-.1778014351 \mathrm{E}-01,-.6811906277 \mathrm{E}+00,0.3620372334 \mathrm{E}+00,-.6363241080 \mathrm{E}+00$, $-.5509287243 \mathrm{E}+00,0.3189075801 \mathrm{E}+00,0.7712168930 \mathrm{E}+00,-.5178006914 \mathrm{E}+02$, $.1484889902 \mathrm{E}+03,0.4124977341 \mathrm{E}+02,0.2497201910 \mathrm{E}+05,0.3007901697 \mathrm{E}+02$,
$0.8232478606 \mathrm{E}+04,-.2665032629 \mathrm{E}+01,0.3525044839 \mathrm{E}-01,-.5178013351 \mathrm{E}+02$,
$-.1484928724 \mathrm{E}+03,0.8232336582 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $-.1106014326 \mathrm{E}+08,0.6780588230 \mathrm{E}+07,-.1636388048 \mathrm{E}+08,-.1197380039 \mathrm{E}+05$, $.2190845579 \mathrm{E}+05,0.4994067597 \mathrm{E}+03$
$-.3890034664 \mathrm{E}+04,-.1417777904 \mathrm{E}+08,0.1644494654 \mathrm{E}+06,-.3620109375 \mathrm{E}+08$, $0.3890034664 \mathrm{E}+04,-.1422652098 \mathrm{E}+04,0.1749831211 \mathrm{E}+05,0.2069923794 \mathrm{E}+02$,
$-.1717711419 \mathrm{E}+05,-.472862$ $-.1717711419 \mathrm{E}+05,-.4728652098 \mathrm{E}+04,0.1749831211 \mathrm{E}+05,0.2069923794 \mathrm{E}+02$,
$-.3219616790 \mathrm{E}+01,0.2158541281 \mathrm{E}+02,0.4821163339 \mathrm{E}+00,0.8759260839 \mathrm{E}+00$, $-.3219616790 \mathrm{E}+01,0.2158541281 \mathrm{E}+02,0.4821163339 \mathrm{E}+00,0.8759260839 \mathrm{E}+00$, $-.1781392941 \mathrm{E}-01,-.6812705762 \mathrm{E}+00,0.3620371278 \mathrm{E}+00,-.6362385717 \mathrm{E}+00$, $-.5508486567 \mathrm{E}+00,0.3188771136 \mathrm{E}+00,0.7712866807 \mathrm{E}+00,-.5178013243 \mathrm{E}+02$, $-.1484928078 \mathrm{E}+03,0.9999946691 \mathrm{E}+00,0.2497207099 \mathrm{E}+05,0.3007913612 \mathrm{E}+02$,
$0.8232338943 \mathrm{E}+04,-.2665048387 \mathrm{E}+01,0.5859819714 \mathrm{E}-03,-.5178013351 \mathrm{E}+02$, $0.8232338943 \mathrm{E}+04,-.2665048387 \mathrm{E}+01,0.5859819714 \mathrm{E}-03,-.5178013351 \mathrm{E}+02$, $-.1484928724 \mathrm{E}+03,0.8232336582 \mathrm{E}+04,0.0000000000 \mathrm{E}+00,0.1028641979 \mathrm{E}+05$, $-.2190875608 \mathrm{E}+05,0.5002834903 \mathrm{E}+03$
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    $5751139881 \mathrm{E}+04,0.2122675386 \mathrm{E}+04,-.2376408550 \mathrm{E}+05,-.2701197805 \mathrm{E}+02$

