

| Loc | Parts code | Parts name | Parts description |
|-------|------------|--------------------|------------------------|
| 01 | PVACPSN731 | ACCESSROY AS | DC-B8CB1N-PS(N619,AAA) |
| DP01 | 97P95600N0 | MANUAL OWERNS | NTSC 미주향 MODEL |
| DP02 | 97P880RN15 | CABLE RF | NTSC 1.5M |
| DP03 | 97P0424100 | COVER ACCESSORY | LD-PE T0.05 |
| DP04 | 486A716202 | BATTERY | AAA 1.5V(SUPERGARD) |
| DP08 | 97P880P815 | CABLE RCA | 3P-3P WEL-WHT-RED 1.5M |
| 02 | PVPKCPN730 | PACKING AS | DF-L71D1N-BJ(YW) |
| CP01 | 97P4933300 | PAD F/B | EPS |
| CP02 | 97P4809400 | POLY BAG FOR SET | 900*900*T0.5 PE-FOAM |
| CP03 | 97P5058120 | BOX CARTON | 541X453X175 SW-4 COLOR |
| CP04 | 47P4502205 | LABEL SERIAL A | PAPER (42X12X1EA) |
| CP05 | 6520010020 | STAPPLE | M20 |
| 03 | PVMCASN744 | CHASSIS MAIN AS | DF-L72B1N-BJ |
| A001 | 97P0613410 | CHASSIS MAIN | HIPS(VO) |
| A0011 | 97P0800602 | LEG | PLASTOMER |
| A0013 | 97P0804401 | LEG-B | HI-PS(HB, SPRAY) |
| A002 | 97P93617N0 | LABEL SPEC | PE FILM(131*47) |
| A006 | 97P0996000 | EARTH BACK | SUS 304 CSP T=0.2 |
| A013 | 97P0995301 | PLATE A/V BACK | PVC T0.3 |
| A040 | 97P0482110 | COVER TOP | SECC T0.6+PAINT |
| A040A | 97P4219500 | CUSHION TOP | EVA 20X14 |
| A040B | 97P4219700 | CUSHION TOP PLATE | EVA(SOFT) T=1 175*8 |
| A041 | 7173300812 | SCREW TAPTITE | TT2 BIN 3X8 BK |
| A042 | 7173300812 | SCREW TAPTITE | TT2 BIN 3X8 BK |
| A051 | 7174300811 | SCREW TAPPTITE | TT2 RND 3X8 MFZN |
| A052 | 97P4220200 | CUSHION LEG | EVA T4.0 |
| A060 | 97P04822A6 | COVER BOTTOM | SECC T0.8, PHONE |
| AJ01A | 7173300812 | SCREW TAPTITE | TT2 BIN 3X8 BK |
| AP01A | 7174300811 | SCREW TAPPTITE | TT2 RND 3X8 MFZN |
| AT01A | 7274300412 | SCREW TAPPTITE | TT3 RND 3X4 MFZN BK |
| AZ01A | 7174300811 | SCREW TAPPTITE | TT2 RND 3X8 MFZN |
| AZ04A | 7174300811 | SCREW TAPPTITE | TT2 RND 3X8 MFZN |
| AZ04B | 7174300811 | SCREW TAPPTITE | TT2 RND 3X8 MFZN |
| D100 | 97P1R2KFA0 | REMOCON HANDSET AS | VR-F2KFA0 GY503A(AAA) |

| | | | |
|-------|------------|----------------------|--------------------------|
| M01 | 97PP342013 | PANEL FRONT AS | DF-L72B1N-BJ |
| Z03A | 7173300811 | SCREW TAPPTITE | TT2 RND 3*8 MFZN |
| M011 | 7174301011 | SCREW TAPPTITE | TT2 RND 3X10 MFZN |
| M021 | 7173401211 | SCREW TAPPTITE | TT2 BIN 4X12 MFZN |
| M022 | 7174301211 | SCREW TAPPTITE | TT2 RND 3X12 MFZN |
| M100 | 97QD021300 | TOTAL DVD | BDR-L04P |
| M1000 | PVDKARNB66 | DECK VCR AS(T50,F/L) | DRN-B610R NON,F/L |
| A0100 | 97SA332200 | MAIN BASE AS | T4.5-MECHA |
| A0101 | 97S3102000 | SCREW TAPPTITE | TT2 BIN-P 2.6X7 MFZN |
| A011 | 97P93B2102 | LABEL CD(DECK) | PAPER(13X56) ALL MODEL |
| A0200 | 97SA316500 | S SLANT POLE AS | T-MECHA |
| A0300 | 97SA316600 | T SLANT POLE AS | T-MECHA |
| A0400 | 97S8104200 | MOTOR CAPSTAN | F2QVB37K |
| A0600 | 97SA320500 | AC HEAD AS | T-MECHA |
| B0610 | 97SA326800 | HEAD A/C | HVMXA1101A(ALPS) |
| A0601 | 7003300511 | SCREW MACHINE | BIN 3X5 MFZN |
| A1000 | 97SA316800 | L LOADING AS | T-MECHA |
| A1100 | 97SA316900 | R LOADING AS | T-MECHA |
| A1200 | 97S2709510 | RACK LOADING | SECC T1.2 |
| A1201 | 7008301911 | SCREW MACHINE | WAS M3*19 MFZN |
| A1400 | 97S0904310 | PLATE CONNECT-H | SECC T1.0 |
| A1500 | 97SA319410 | REEL BRKT TOTAL AS | T2-MECHA |
| A1501 | 7273300511 | SCREW TAPPTITE | TT3 BIN 3X5 MFZN |
| A1700 | 97S5500400 | BELT REEL | CR68 |
| A1800 | 97S2623200 | LEVER RELAY | SECC T1.2 |
| A1900 | 97S2709600 | RACK FL | PBT(DY4410GF) NATURAL |
| A2000 | 97S2708200 | GEAR CAM | DERLIN 100 |
| A2100 | 97SA317150 | PINCH LEVER TOT AS | T-MECHA |
| B1910 | 97SA481050 | PINCH ROLLER AS | D15(DAEJIN D2.6*D7*T4.5) |
| A2200 | 97SA318050 | LC BRKT AS | T5-MECHA |
| B2040 | 97P885X146 | CONN AS | A/C HEAD(6P) SHIELD |
| A2201 | 7273300611 | SCREW TAPPTITE | TT3 BIN 3X6 MFZN |
| A2400 | 97SA317310 | IDLER PLATE TOT AS | T2-MECHA |
| A2401 | 97S3108200 | POLYWASHER | D2.6XD6.0XT0.5 |
| A2600 | 97S2909400 | TABLE REEL | POM(F20-03) BLACK |

| | | | |
|-------|------------|--------------------|--------------------------|
| A2700 | 97SA317200 | TENSION LVR TOT AS | T-MECHA |
| A2800 | 97SA317400 | S BRAKE AS | T-MECHA |
| A2900 | 97SA317510 | T BRAKE AS | T2-MECHA |
| A3000 | 97S8023700 | HEAD FE | HVFHP0042A |
| A3001 | 7174301011 | SCREW TAPPTITE | TT2 RND 3X10 MFZN |
| AD001 | 97PA296001 | DRUM PRICE AS | CYN-T610R |
| AD002 | 7003300511 | SCREW MACHINE | BIN 3X5 MFZN |
| AF001 | 97SA261070 | F/L AS | TCE-COMBO |
| AF002 | 7273300511 | SCREW TAPPTITE | TT3 BIN 3X5 MFZN |
| AN002 | 2291131304 | GREASE | DELUXE 5221G(NAM-YOUNG) |
| M200A | 7174301211 | SCREW TAPPTITE | TT2 RND 3X12 MFZN |
| P602A | 97P88F1M10 | CABLE FFC | 1.25 R 21P 100MM |
| PW01 | 97P69BY910 | CORD POWER | USA LP-11W YH396 1.7M |
| Z001 | PVMPMSN730 | PCB MAIN MANUAL AS | DF-L71D1N-BJ |
| AM01 | 2193100801 | SOLDER WIRE | SN:PB=63:37 3PI(NO FLUX) |
| AM02 | 2193011100 | SOLDER WIRE | 60 SNA 1.2D |
| AM03 | 2291050305 | FLUX LIQUID | RF-800KN |
| AM04 | 2291050306 | FLUX THINNER | RF-800ADD |
| AM05 | 2291140501 | WAX COVER | |
| AM06 | 97P93B2101 | LABEL CD(PCB) | PAPER(13X25) ALL MODEL |
| IC603 | 14SEK24D08 | IC EEPROM | S-24C08ADP-01(8K DIP) |
| JK101 | 97P6318210 | JACK PIN | DPAM-0274 |
| JK103 | 97Q6316200 | JACK DIN | DUAЕ-9619 |
| P201 | 97P62Y1318 | CONN WAFER | DVW250 PLUG 2.5MM 8P |
| P202 | 97P62T14B2 | CONN HOUSING | TMC-EX-B1 RECEP 2.0MM 2P |
| P301 | 97P62G06DA | CONN FFC | GF120-10S-TS 10P ST |
| P301A | 97P0478200 | CASE SHI PREAMP | ET T0.4 |
| P601 | 97P62G06DM | CONN FFC | GF120-21S-TS 21P ST |
| P603 | 97P62J012C | CONN B/B | JE612 PLUG 2.0 12P |
| PJ601 | 97P885X195 | CONN AS | 13H-13S 100MM |
| PT01 | 97P6269000 | CONN WAFER | 00-8283-0612-00000 |
| RF101 | 97P7621300 | TUNER 3 IN 1 | LGТMI-US6 |
| S603 | 97P0S02500 | SENSOR REEL | RPI-303N |
| S604 | 97P0S02500 | SENSOR REEL | RPI-303N |
| SW601 | 5SD0101100 | SW DETE | MXS00921MPC0 |

| | | | |
|-------|------------|----------------------|--------------------------|
| SW651 | 5S10104200 | SW MODE | MMS01010ZMB0 |
| T201 | 560202L692 | COIL OSC | DEO-006 |
| X101 | 5XJ18R4LAE | CRYSTAL QUARTZ | HC-49/S 18.43200MHZ 30PP |
| Z0011 | PVMPJ1N730 | MAIN CHIP MOUNT A AS | DF-L71D1N-BJ |
| C101 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C103 | HCBK562KBA | C CHIP CERA | X7R 50V 5600PF K 1608 |
| C104 | HCBK562KBA | C CHIP CERA | X7R 50V 5600PF K 1608 |
| C109 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C110 | HCQK240JBA | C CHIP CERA | 50V CH 24PF J 1608 |
| C111 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C112 | HCQK209CBA | C CHIP CERA | 50V CH 2PF C 1608 |
| C113 | HCQK209CBA | C CHIP CERA | 50V CH 2PF C 1608 |
| C114 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C116 | HCBK332KBA | C CHIP CERA | 50V X7R 3300PF K 1608 |
| C117 | HCBK332KBA | C CHIP CERA | 50V X7R 3300PF K 1608 |
| C120 | HCBK223KBA | C CHIP CERA | 50V X7R 0.022MF K 1608 |
| C121 | HCQK809DBA | C CHIP CERA | 50V CH 8PF D 1608 |
| C125 | HCBK223KBA | C CHIP CERA | 50V X7R 0.022MF K 1608 |
| C128 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C131 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C146 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C148 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C150 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C168 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C171 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C201 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C203 | HCBK272KBA | C CHIP CERA | 50V X7R 2700PF K 1608 |
| C204 | HCBK821KBA | C CHIP CERA | 50V X7R 820PF K 1608 |
| C205 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C207 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C209 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C211 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C213 | HCQK100JBA | C CHIP CERA | 50V CH 10PF J 1608 |
| C214 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C216 | HCQK821JBA | C CHIP CERA | 50V CH 820PF J 1608 |

| | | | |
|------|------------|-------------|------------------------|
| C217 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C251 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C252 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C253 | HCFH474ZBA | C CHIP CERA | 25V Y5V 0.47MF Z 1608 |
| C254 | HCFH474ZBA | C CHIP CERA | 25V Y5V 0.47MF Z 1608 |
| C255 | HCFH474ZBA | C CHIP CERA | 25V Y5V 0.47MF Z 1608 |
| C256 | HCFH474ZBA | C CHIP CERA | 25V Y5V 0.47MF Z 1608 |
| C257 | HCFH474ZBA | C CHIP CERA | 25V Y5V 0.47MF Z 1608 |
| C258 | HCFH474ZBA | C CHIP CERA | 25V Y5V 0.47MF Z 1608 |
| C268 | HCBK682KBA | C CHIP CERA | 50V X7R 6800PF K 1608 |
| C274 | HCBK682KBA | C CHIP CERA | 50V X7R 6800PF K 1608 |
| C278 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C279 | HCBK122KBA | C CHIP CERA | 50V X7R 1200PF K 1608 |
| C281 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C285 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C294 | HCBK223KBA | C CHIP CERA | 50V X7R 0.022MF K 1608 |
| C300 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C302 | HCBK391KBA | C CHIP CERA | 50V X7R 390PF K 1608 |
| C303 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C304 | HCQK181JBA | C CHIP CERA | 50V CH 180PF J 1608 |
| C311 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C318 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C325 | HCBK223KBA | C CHIP CERA | 50V X7R 0.022MF K 1608 |
| C328 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C329 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C330 | HCBK473KBA | C CHIP CERA | 50V X7R 0.047MF K 1608 |
| C331 | HCBK473KBA | C CHIP CERA | 50V X7R 0.047MF K 1608 |
| C335 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C336 | HCQK180JBA | C CHIP CERA | 50V CH 18PF J 1608 |
| C342 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C343 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C405 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C408 | HCFH223ZBA | C CHIP CERA | 25V Y5V 0.022MF Z 1608 |
| C411 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C417 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |

| | | | |
|------|------------|-------------|-----------------------|
| C603 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C604 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C608 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C609 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C610 | HCQK101JBA | C CHIP CERA | 50V CH 100PF J 1608 |
| C611 | HCQK101JBA | C CHIP CERA | 50V CH 100PF J 1608 |
| C612 | HCBK471KBA | C CHIP CERA | 50V X7R 470PF K 1608 |
| C614 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C616 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C617 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| C618 | HCBK222KBA | C CHIP CERA | 50V X7R 2200PF K 1608 |
| C619 | HCBK222KBA | C CHIP CERA | 50V X7R 2200PF K 1608 |
| C621 | HCBK222KBA | C CHIP CERA | 50V X7R 2200PF K 1608 |
| C622 | HCBK222KBA | C CHIP CERA | 50V X7R 2200PF K 1608 |
| C624 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C626 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C628 | HCQK130JBA | C CHIP CERA | 50V CH 13PF J 1608 |
| C651 | HCBK222KBA | C CHIP CERA | 50V X7R 2200PF K 1608 |
| C652 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| C653 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C655 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| C656 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C658 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C659 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| C660 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| C662 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C902 | HCQK221JBA | C CHIP CERA | 50V CH 220PF J 1608 |
| C903 | HCQK471JBA | C CHIP CERA | 50V CH 470PF J 1608 |
| C904 | HCQK471JBA | C CHIP CERA | 50V CH 470PF J 1608 |
| C905 | HCQK471JBA | C CHIP CERA | 50V CH 470PF J 1608 |
| C906 | HCQK471JBA | C CHIP CERA | 50V CH 470PF J 1608 |
| C907 | HCQK221JBA | C CHIP CERA | 50V CH 220PF J 1608 |
| C909 | HCBK182KBA | C CHIP CERA | X7R 50V 1800PF K 1608 |
| C911 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| C912 | HCQK221JBA | C CHIP CERA | 50V CH 220PF J 1608 |

| | | | |
|-------|------------|----------------------|---|
| C913 | HCBK182KBA | C CHIP CERA | X7R 50V 1800PF K 1608 |
| C914 | HCQK221JBA | C CHIP CERA | 50V CH 220PF J 1608 |
| C923 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C926 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C927 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C930 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CS11 | HCQK221JBA | C CHIP CERA | 50V CH 220PF J 1608 |
| CS5 | HCQK471JBA | C CHIP CERA | 50V CH 470PF J 1608 |
| CS6 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CS7 | HCQK471JBA | C CHIP CERA | 50V CH 470PF J 1608 |
| CS8 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| IC101 | 1MSP3425G- | IC MTS | MSP3425G-08 |
| IC102 | 1LA73054-E | IC CHIP VIDEO DRIVER | LA73054 6 CHANNEL Y/C-MAX 7/14MHZ LPF 36PIN |
| IC201 | 1SN74HCU0D | IC CHIP HEX INVERTER | SN74HCU04DR(SO14) 14 PIN |
| IC251 | 1TDA9605H- | IC HI-FI | TDA9605H |
| IC253 | 1CD4052BMD | IC CHIP LOGIC | CD4052BM SOIC 16 REEL |
| IC301 | 1LA71207M- | IC A/V | LA71207M QFP 80PIN |
| IC401 | 1CD4053BMD | IC CHIP LOGIC | CD4053BM SOIC 16 REEL |
| IC402 | 1CD4051BMD | IC CHIP LOGIC | CD4051BM SOIC 16 REEL |
| IC601 | 168K37760H | IC MICOM | M37760EFHGP |
| IC901 | 1PCM1754DD | IC CHIP DAC | PCM1754DBQ 16PIN SSOP REEL |
| | | IC CHIP AUDIO A/D | |
| IC902 | 1PCM1802DD | CONVERTER | PCM1802DBR SSOP 20PIN REEL |
| IC903 | 1NJM4580MC | IC CHIP AMP | NJM4580M |
| Q301 | T2SA1037KB | TR CHIP | 2SA1037AKT146-R |
| Q302 | T2SC2412KB | TR CHIP | 2SC2412K-T146-BR |
| Q304 | T2SC2412KB | TR CHIP | 2SC2412K-T146-BR |
| Q401 | T2SA1037KB | TR CHIP | 2SA1037AKT146-R |
| R107 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| R108 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| R112 | HRFS750JBA | R CHIP | 1/16 75 OHM J 1608 |
| R113 | HRFS750JBA | R CHIP | 1/16 75 OHM J 1608 |
| R117 | HRFS562JBA | R CHIP | 1/16 5.6K OHM J 1608 |
| R118 | HRFS750JBA | R CHIP | 1/16 75 OHM J 1608 |
| R121 | HRFS750JBA | R CHIP | 1/16 75 OHM J 1608 |

| | | | | |
|------|------------|--------|-------|-----------------|
| R124 | HRFS562JBA | R CHIP | 1/16 | 5.6K OHM J 1608 |
| R139 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R140 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R142 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R151 | HRFS102JBA | R CHIP | 1/16 | 1K OHM J 1608 |
| R152 | HRFS243JBA | R CHIP | 1/16 | 24K OHM J 1608 |
| R153 | HRFS303JBA | R CHIP | 1/16 | 30K OHM J 1608 |
| R158 | HRFS151JBA | R CHIP | 1/16 | 150 OHM J 1608 |
| R159 | HRFS151JBA | R CHIP | 1/16 | 150 OHM J 1608 |
| R160 | HRFS151JBA | R CHIP | 1/16 | 150 OHM J 1608 |
| R161 | HRFS151JBA | R CHIP | 1/16 | 150 OHM J 1608 |
| R162 | HRFS151JBA | R CHIP | 1/16 | 150 OHM J 1608 |
| R163 | HRFS151JBA | R CHIP | 1/16 | 150 OHM J 1608 |
| R201 | HRFS912JBA | R CHIP | 1/16 | 9.1K OHM J 1608 |
| R202 | HRFS912JBA | R CHIP | 1/16 | 9.1K OHM J 1608 |
| R203 | HRFS334JBA | R CHIP | 1/16 | 330K OHM J 1608 |
| R204 | HRFS181JBA | R CHIP | 1/16 | 180 OHM J 1608 |
| R205 | HRFS273JBA | R CHIP | 1/16 | 27K OHM J 1608 |
| R206 | HRFS821JBA | R CHIP | 1/16 | 820 OHM J 1608 |
| R207 | HRFS333JBA | R CHIP | 1/16 | 33K OHM J 1608 |
| R208 | HRFS622JBA | R CHIP | 1/16W | 6.2K OHM J 1608 |
| R210 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R212 | HRFS751JBA | R CHIP | 1/16 | 750 OHM J 1608 |
| R214 | HRFS391JBA | R CHIP | 1/16 | 390 OHM J 1608 |
| R215 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R221 | HRFS103JBA | R CHIP | 1/16 | 10K OHM J 1608 |
| R248 | HRFS512JBA | R CHIP | 1/16 | 5.1K OHM J 1608 |
| R249 | HRFS512JBA | R CHIP | 1/16 | 5.1K OHM J 1608 |
| R250 | HRFS225JBA | R CHIP | 1/16 | 2.2M OHM J 1608 |
| R251 | HRFS225JBA | R CHIP | 1/16 | 2.2M OHM J 1608 |
| R252 | HRFS333JBA | R CHIP | 1/16 | 33K OHM J 1608 |
| R253 | HRFS272JBA | R CHIP | 1/16 | 2.7K OHM J 1608 |
| R254 | HRFS393JBA | R CHIP | 1/16 | 39K OHM J 1608 |
| R255 | HRFS272JBA | R CHIP | 1/16 | 2.7K OHM J 1608 |
| R256 | HRFS333JBA | R CHIP | 1/16 | 33K OHM J 1608 |

| | | | |
|------|------------|--------|----------------------|
| R257 | HRFS470JBA | R CHIP | 1/16 47 OHM J 1608 |
| R258 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R261 | HRFS242JBA | R CHIP | 1/16 2.4K OHM J 1608 |
| R262 | HRFS182JBA | R CHIP | 1/16 1.8K OHM J 1608 |
| R263 | HRFS242JBA | R CHIP | 1/16 2.4K OHM J 1608 |
| R264 | HRFS182JBA | R CHIP | 1/16 1.8K OHM J 1608 |
| R281 | HRFS153JBA | R CHIP | 1/16 15K OHM J 1608 |
| R282 | HRFS153JBA | R CHIP | 1/16 15K OHM J 1608 |
| R283 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| R284 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| R285 | HRFS203JBA | R CHIP | 1/16 20K OHM J 1608 |
| R286 | HRFS203JBA | R CHIP | 1/16 20K OHM J 1608 |
| R296 | HRFS153JBA | R CHIP | 1/16 15K OHM J 1608 |
| R297 | HRFS153JBA | R CHIP | 1/16 15K OHM J 1608 |
| R301 | HRFS363JBA | R CHIP | 1/16 36K OHM J 1608 |
| R302 | HRFS202JBA | R CHIP | 1/16 2K OHM J 1608 |
| R303 | HRFS182JBA | R CHIP | 1/16 1.8K OHM J 1608 |
| R305 | HRFS124JBA | R CHIP | 1/16 120K OHM J 1608 |
| R306 | HRFS104JBA | R CHIP | 1/16 100K OHM J 1608 |
| R308 | HRFS182JBA | R CHIP | 1/16 1.8K OHM J 1608 |
| R309 | HRFS182JBA | R CHIP | 1/16 1.8K OHM J 1608 |
| R310 | HRFS684JBA | R CHIP | 1/16 680K OHM J 1608 |
| R311 | HRFS122JBA | R CHIP | 1/16 1.2K OHM J 1608 |
| R312 | HRFS182JBA | R CHIP | 1/16 1.8K OHM J 1608 |
| R313 | HRFS822JBA | R CHIP | 1/16 8.2K OHM J 1608 |
| R319 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R322 | HRFS132JBA | R CHIP | 1/16 1.3K OHM J 1608 |
| R324 | HRFS473JBA | R CHIP | 1/16 47K OHM J 1608 |
| R331 | HRFS363JBA | R CHIP | 1/16 36K OHM J 1608 |
| R332 | HRFS132JBA | R CHIP | 1/16 1.3K OHM J 1608 |
| R335 | HRFS104JBA | R CHIP | 1/16 100K OHM J 1608 |
| R336 | HRFS473JBA | R CHIP | 1/16 47K OHM J 1608 |
| R337 | HRFS473JBA | R CHIP | 1/16 47K OHM J 1608 |
| R350 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R351 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |

| | | | | |
|------|------------|--------|------|-----------------|
| R352 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R353 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R354 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R355 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R356 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R357 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R358 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R359 | HRFS474JBA | R CHIP | 1/16 | 470K OHM J 1608 |
| R360 | HRFS102JBA | R CHIP | 1/16 | 1K OHM J 1608 |
| R361 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R402 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R403 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R404 | HRFS203JBA | R CHIP | 1/16 | 20K OHM J 1608 |
| R406 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R407 | HRFS101JBA | R CHIP | 1/16 | 100 OHM J 1608 |
| R408 | HRFS751JBA | R CHIP | 1/16 | 750 OHM J 1608 |
| R438 | HRFS229JBA | R CHIP | 1/16 | 2.2 OHM J 1608 |
| R439 | HRFS229JBA | R CHIP | 1/16 | 2.2 OHM J 1608 |
| R441 | HRFS182JBA | R CHIP | 1/16 | 1.8K OHM J 1608 |
| R442 | HRFS470JBA | R CHIP | 1/16 | 47 OHM J 1608 |
| R444 | HRFS103JBA | R CHIP | 1/16 | 10K OHM J 1608 |
| R445 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R446 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R447 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R450 | HRFS102JBA | R CHIP | 1/16 | 1K OHM J 1608 |
| R451 | HRFS203JBA | R CHIP | 1/16 | 20K OHM J 1608 |
| R452 | HRFS203JBA | R CHIP | 1/16 | 20K OHM J 1608 |
| R454 | HRFS102JBA | R CHIP | 1/16 | 1K OHM J 1608 |
| R455 | HRFS242JBA | R CHIP | 1/16 | 2.4K OHM J 1608 |
| R609 | HRFS122JBA | R CHIP | 1/16 | 1.2K OHM J 1608 |
| R610 | HRFS102JBA | R CHIP | 1/16 | 1K OHM J 1608 |
| R611 | HRFS102JBA | R CHIP | 1/16 | 1K OHM J 1608 |
| R614 | HRFS201JBA | R CHIP | 1/16 | 200 OHM J 1608 |
| R615 | HRFS273JBA | R CHIP | 1/16 | 27K OHM J 1608 |
| R629 | HRFS103JBA | R CHIP | 1/16 | 10K OHM J 1608 |

| | | | |
|-------|------------|--------------------|-----------------------|
| R630 | HRFS133JBA | R CHIP | 1/16 13K OHM J 1608 |
| R632 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| R651 | HRFS332JBA | R CHIP | 1/16 3.3K OHM J 1608 |
| R652 | HRFS131JBA | R CHIP | 1/16 130 OHM J 1608 |
| R653 | HRFS131JBA | R CHIP | 1/16 130 OHM J 1608 |
| R901 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| R904 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R905 | HRFS303JBA | R CHIP | 1/16 30K OHM J 1608 |
| R906 | HRFS104JBA | R CHIP | 1/16 100K OHM J 1608 |
| R907 | HRFS104JBA | R CHIP | 1/16 100K OHM J 1608 |
| R908 | HRFS303JBA | R CHIP | 1/16 30K OHM J 1608 |
| R909 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R911 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| R917 | HRFS302JBA | R CHIP | 1/16 3K OHM J 1608 |
| R919 | HRFS302JBA | R CHIP | 1/16 3K OHM J 1608 |
| R921 | HRFS223JBA | R CHIP | 1/16 22K OHM J 1608 |
| R923 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R924 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R930 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R931 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R932 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R934 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R940 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R942 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| R943 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| RC02 | HRFS209JBA | R CHIP | 1/16 2 OHM J 1608 |
| RC04 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| RC05 | HRFS209JBA | R CHIP | 1/16 2 OHM J 1608 |
| RJ019 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RJ18 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RS4 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| Z0012 | PVMPJRN730 | PCB MAIN RADIAL AS | DF-L71D1N-BJ |
| C102 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C107 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C108 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |

| | | | |
|------|------------|-----------|---------------------------|
| C115 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C118 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C119 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C122 | CEXF1A471V | C ELECTRO | 10V RSS 470MF (8X11.5) TP |
| C123 | CEXF1A471V | C ELECTRO | 10V RSS 470MF (8X11.5) TP |
| C124 | CEXF1A101V | C ELECTRO | 10V RSS 100MF |
| C127 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C129 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C130 | CEXF1H339A | C ELECTRO | 50V RSM 3.3MF 4X7 |
| C132 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C138 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C142 | CEXF1A471V | C ELECTRO | 10V RSS 470MF (8X11.5) TP |
| C145 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C154 | CEXF1H220V | C ELECTRO | 50V RSS 22MF (5X11) TP |
| C158 | CEXF1A101V | C ELECTRO | 10V RSS 100MF |
| C169 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C170 | CEXF1A101V | C ELECTRO | 10V RSS 100MF |
| C172 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C202 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C206 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C208 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C210 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C212 | CEXF1H479A | C ELECTRO | 50V RSM 4.7MF 4X7 |
| C215 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C218 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C219 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C223 | CEXF1H479A | C ELECTRO | 50V RSM 4.7MF 4X7 |
| C224 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C225 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C227 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C228 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C245 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C248 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C249 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C250 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |

| | | | |
|------|------------|-----------|------------------------|
| C259 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C263 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C264 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C265 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C266 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C267 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C269 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C270 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C271 | CEXF1H229A | C ELECTRO | 50V RSM 2.2MF (4X7) TP |
| C272 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C273 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C275 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C277 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C280 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C290 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C301 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C305 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C306 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C307 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C308 | CEXF1H100A | C ELECTRO | 50V RSM 10MF (5X7) TP |
| C309 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C312 | CEXF1H100A | C ELECTRO | 50V RSM 10MF (5X7) TP |
| C313 | CEXF1H100A | C ELECTRO | 50V RSM 10MF (5X7) TP |
| C314 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C315 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C316 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C322 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C323 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C324 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C326 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| C327 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C334 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C338 | CEXF1H479A | C ELECTRO | 50V RSM 4.7MF 4X7 |
| C340 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C404 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |

| | | | |
|------|------------|-----------|--------------------------|
| C406 | CEXF1H100A | C ELECTRO | 50V RSM 10MF (5X7) TP |
| C409 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C412 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C414 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C415 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C416 | CMXM2A243J | C MYLAR | 100V 0.024MF J (TP) |
| C419 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C422 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C601 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C615 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C625 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C654 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C657 | CEXF1C101A | C ELECTRO | 16V RSM 100MF (6.3X7) TP |
| C663 | CEXF1E470A | C ELECTRO | 25V RSM 47MF 6.3*7 |
| C666 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C667 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C669 | CEXF1E470A | C ELECTRO | 25V RSM 47MF 6.3*7 |
| C670 | CEXF1E470A | C ELECTRO | 25V RSM 47MF 6.3*7 |
| C671 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C672 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C673 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C675 | CEXF1H470V | C ELECTRO | 50V RSS 47MF (6.3X11) TP |
| C901 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C908 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C910 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C915 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C916 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C918 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C919 | CEXF1C220A | C ELECTRO | 16V RSM 22MF (5X7) |
| C920 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C921 | CEXF1C100A | C ELECTRO | 16V RSM 10MF 5X7 |
| C922 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C924 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C925 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| C928 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |

| | | | |
|------|------------|--------------|-------------------------|
| CS10 | CEXF1H109A | C ELECTRO | 50V RSM 1MF (4X7) TP |
| CS9 | CEXF1C470A | C ELECTRO | 16V RSM 47MF (5X7) TP |
| L100 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L101 | 5CPX688K2T | COIL PEAKING | 0.68UH(BLU-SILV) |
| L103 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L104 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L105 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L111 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L201 | 5CPX101J2T | COIL PEAKING | 100UH(BRN-BRN) |
| L222 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L250 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L251 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L256 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L259 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L301 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L304 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L305 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L306 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L307 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L401 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L402 | 5CPX680J2T | COIL PEAKING | 68UH(BLU-BLK) |
| L403 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L601 | 5CPX120J-- | COIL PEAKING | 12UH J (RADIAL) |
| L901 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L902 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L903 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| L904 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| LS2 | 5CPX100J2T | COIL PEAKING | 10UH(BRN-BLK) |
| Q201 | TZTA1266Y- | TR | KTA1266Y- (AUTO)(1015Y) |
| Q206 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q251 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q252 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q256 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q305 | TZTA1266Y- | TR | KTA1266Y- (AUTO)(1015Y) |
| Q403 | TZTC3202Y- | TR | KTC3202Y (AUTO)(1959Y) |

| | | | |
|-------|------------|-------------------|---------------------------|
| Q404 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q405 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q406 | TZTA1266Y- | TR | KTA1266Y- (AUTO)(1015Y) |
| Q601 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q602 | TZTC3205Y- | TR | KTC3205Y (2236Y) |
| Q603 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q604 | TZTC3205Y- | TR | KTC3205Y (2236Y) |
| Q605 | TZTC3205Y- | TR | KTC3205Y (2236Y) |
| Q606 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q901 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q902 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| Q903 | TZTA1266Y- | TR | KTA1266Y- (AUTO)(1015Y) |
| Q904 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| QC01 | TZTC3198Y- | TRANSISTOR | KTC3198Y-(1815Y) (AUTO) |
| QC02 | TZTC3205Y- | TR | KTC3205Y (2236Y) |
| X301 | 5XE3R579TB | CRYSTAL QUARTZ | HC-49/U 3.579545MHZ 15PPM |
| Z0013 | PVMPJAN730 | PCB MAIN AXIAL AS | DF-L71D1N-BJ |
| C152 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C153 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C159 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C160 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C161 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C162 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C163 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C164 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C167 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C317 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C332 | CCZF1H473Z | C CERA | 50V F 0.047MF Z |
| C333 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C337 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C339 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C341 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C613 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |
| C627 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C661 | CCZF1H104Z | C CERA | HIKF 50V 0.1MF Z AXIAL |

| | | | |
|------|------------|-------------|--------------------------|
| C664 | CBZF1E223Z | C CERA SEMI | 25V Y5V 0.022MF Z |
| C665 | CBZP1C103M | C CERA SEMI | 16V Y5S 0.01MF M (AXIAL) |
| C668 | CBZR1C272M | C CERA SEMI | 16V Y5R 2700PF M AXIAL |
| D101 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D102 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D103 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D104 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D105 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D106 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D107 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D108 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D109 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D110 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D111 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D112 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D113 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D114 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D115 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D116 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D117 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D119 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D120 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D121 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D122 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D123 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D124 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D125 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D126 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D253 | DZUZ13BSB- | DIODE ZENER | UZ-13BSB(12.59-13.16V) |
| D602 | DZN4004--- | DIODE | 1N4004(AUTO) |
| D603 | 85801060TA | WIRE COPPER | 0.6X52MM TAPING |
| D609 | DZN4004--- | DIODE | 1N4004(AUTO) |
| D610 | DZN4004--- | DIODE | 1N4004(AUTO) |
| D611 | DZN4004--- | DIODE | 1N4004(AUTO) |
| D612 | DZUZ13BSB- | DIODE ZENER | UZ-13BSB(12.59-13.16V) |

| | | | |
|------|------------|---------------|------------------------|
| D613 | DZN4004--- | DIODE | 1N4004(AUTO) |
| D614 | DZUZ5R1BSB | DIODE ZENER | UZ-5.1BSB(4.97-5.18V) |
| D615 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D616 | DZUZ3R9BSA | DIODE ZENER | UZ-3.9BSA(3.77-3.98V) |
| D617 | DZUZ33BSB- | DIODE ZENER | UZ-33BSB(30.32-31.38V) |
| DC01 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| R101 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R102 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R106 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R114 | RD-AZ750J- | R CARBON FILM | 1/6 75 OHM J |
| R125 | RD-AZ750J- | R CARBON FILM | 1/6 75 OHM J |
| R128 | RD-AZ750J- | R CARBON FILM | 1/6 75 OHM J |
| R130 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R131 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R143 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R147 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R148 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R156 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J |
| R157 | RD-AZ332J- | R CARBON FILM | 1/6 3.3K OHM J |
| R209 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R213 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R220 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J |
| R222 | 85801060TA | WIRE COPPER | 0.6X52MM TAPING |
| R243 | RD-AZ301J- | R CARBON FILM | 1/6 300 OHM J |
| R244 | RD-AZ512J- | R CARBON FILM | 1/6 5.1K OHM J |
| R245 | RD-AZ512J- | R CARBON FILM | 1/6 5.1K OHM J |
| R246 | RD-AZ512J- | R CARBON FILM | 1/6 5.1K OHM J |
| R247 | RD-AZ512J- | R CARBON FILM | 1/6 5.1K OHM J |
| R259 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J |
| R260 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J |
| R265 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J |
| R266 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J |
| R267 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J |
| R268 | RD-AZ153J- | R CARBON FILM | 1/6 15K OHM J |
| R269 | RD-AZ822J- | R CARBON FILM | 1/6 8.2K OHM J |

| | | | |
|------|------------|---------------|----------------|
| R270 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R277 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R278 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R292 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R293 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| R294 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R295 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R298 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R299 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R307 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J |
| R314 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R315 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R316 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R317 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R318 | RD-AZ183J- | R CARBON FILM | 1/6 18K OHM J |
| R320 | RD-AZ203J- | R CARBON FILM | 1/6 20K OHM J |
| R325 | RD-AZ393J- | R CARBON FILM | 1/6 39K OHM J |
| R326 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R329 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R330 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R333 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R362 | RD-AZ151J- | R CARBON FILM | 1/6 150 OHM J |
| R363 | RD-AZ151J- | R CARBON FILM | 1/6 150 OHM J |
| R401 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R405 | RD-AZ242J- | R CARBON FILM | 1/6 2.4K OHM J |
| R413 | RD-AZ242J- | R CARBON FILM | 1/6 2.4K OHM J |
| R414 | RD-AZ242J- | R CARBON FILM | 1/6 2.4K OHM J |
| R415 | RD-AZ242J- | R CARBON FILM | 1/6 2.4K OHM J |
| R416 | RD-AZ242J- | R CARBON FILM | 1/6 2.4K OHM J |
| R418 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R440 | RD-AZ561J- | R CARBON FILM | 1/6 560 OHM J |
| R443 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J |
| R448 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R449 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R453 | RD-AZ202J- | R CARBON FILM | 1/6 2K OHM J |

| | | | |
|------|------------|---------------|-----------------|
| R601 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R602 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R607 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R608 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R612 | RD-AZ105J- | R CARBON FILM | 1/6 1M OHM J |
| R613 | RD-AZ201J- | R CARBON FILM | 1/6 200 OHM J |
| R616 | RD-AZ201J- | R CARBON FILM | 1/6 200 OHM J |
| R617 | RD-AZ273J- | R CARBON FILM | 1/6 27K OHM J |
| R618 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R619 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R621 | RD-AZ244J- | R CARBON FILM | 1/6 240K OHM J |
| R622 | RD-AZ244J- | R CARBON FILM | 1/6 240K OHM J |
| R623 | RD-AZ244J- | R CARBON FILM | 1/6 240K OHM J |
| R624 | RD-AZ244J- | R CARBON FILM | 1/6 240K OHM J |
| R626 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R631 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R634 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R635 | RD-AZ474J- | R CARBON FILM | 1/6 470K OHM J |
| R637 | RD-AZ202J- | R CARBON FILM | 1/6 2K OHM J |
| R639 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R640 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R642 | 85801060TA | WIRE COPPER | 0.6X52MM TAPING |
| R654 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R655 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R656 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R657 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R658 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J |
| R659 | RD-AZ122J- | R CARBON FILM | 1/6 1.2K OHM J |
| R660 | RD-AZ203J- | R CARBON FILM | 1/6 20K OHM J |
| R661 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R662 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R663 | RD-AZ431J- | R CARBON FILM | 1/6 430 OHM J |
| R664 | RN-AZ103F- | R METAL FILM | 1/6 10K OHM F |
| R665 | RN-AZ103F- | R METAL FILM | 1/6 10K OHM F |
| R666 | RD-AZ912J- | R CARBON FILM | 1/6 9.1K OHM J |

| | | | |
|------|------------|---------------|-----------------|
| R667 | RD-AZ473J- | R CARBON FILM | 1/6 47K OHM J |
| R668 | RD-4Z123J- | R CARBON FILM | 1/4 12K OHM J |
| R669 | RD-4Z123J- | R CARBON FILM | 1/4 12K OHM J |
| R670 | RD-AZ201J- | R CARBON FILM | 1/6 200 OHM J |
| R671 | RD-AZ303J- | R CARBON FILM | 1/6 30K OHM J |
| R672 | RD-AZ272J- | R CARBON FILM | 1/6 2.7K OHM J |
| R673 | RD-AZ511J- | R CARBON FILM | 1/6 510 OHM J |
| R674 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R902 | RD-AZ122J- | R CARBON FILM | 1/6 1.2K OHM J |
| R910 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R912 | RD-AZ122J- | R CARBON FILM | 1/6 1.2K OHM J |
| R913 | RD-AZ301J- | R CARBON FILM | 1/6 300 OHM J |
| R914 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J |
| R915 | RD-AZ471J- | R CARBON FILM | 1/6 470 OHM J |
| R916 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J |
| R918 | RD-AZ471J- | R CARBON FILM | 1/6 470 OHM J |
| R920 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J |
| R922 | RD-AZ301J- | R CARBON FILM | 1/6 300 OHM J |
| R925 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R926 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R927 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R928 | RD-AZ103J- | R CARBON FILM | 1/6 10K OHM J |
| R933 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R935 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R936 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R937 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R938 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R939 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R945 | 85801060TA | WIRE COPPER | 0.6X52MM TAPING |
| R946 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R947 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R948 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R949 | RD-AZ220J- | R CARBON FILM | 1/6 22 OHM J |
| R950 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R952 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |

| | | | |
|-------|------------|-----------------------|--------------------------|
| RC01 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| RC03 | RD-AZ101J- | R CARBON FILM | 1/6 100 OHM J |
| RS6 | RD-AZ222J- | R CARBON FILM | 1/6 2.2K OHM J |
| U001 | 97P65443MA | PCB MAIN | 330X246 D1B |
| Z0014 | PVMPJVN730 | PCB MAIN JUMP ONLY AS | DF-L71D1N-BJ |
| JP001 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP002 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP003 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP004 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP005 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP006 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP007 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP008 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP009 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP010 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP011 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP012 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP013 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP014 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP015 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP016 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP017 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP018 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP019 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP020 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP021 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP022 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP023 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP024 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP025 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP026 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP027 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP028 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP029 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP030 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|-------------|--------------------------|
| JP031 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP032 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP033 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP034 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP035 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP036 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP037 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP038 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP039 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP040 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP041 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP042 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP043 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP044 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP045 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP046 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP047 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP048 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP049 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP050 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP051 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP052 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP053 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP054 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP055 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP056 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP057 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP058 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP059 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP060 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP061 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP062 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP063 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP064 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP065 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|-------------|--------------------------|
| JP066 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP067 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP068 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP069 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP070 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP071 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP072 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP073 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP074 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP075 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP076 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP077 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP078 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP079 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP080 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP081 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP082 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP083 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP084 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP085 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP086 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP087 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP088 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP089 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP090 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP091 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP092 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP093 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP094 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP095 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP096 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP097 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP098 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP099 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP100 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|-------------|--------------------------|
| JP101 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP102 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP103 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP104 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP105 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP106 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP107 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP108 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP109 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP110 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP111 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP112 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP113 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP114 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP115 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP116 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP117 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP118 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP119 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP120 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP121 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP122 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP123 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP124 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP125 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP126 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP127 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP128 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP129 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP130 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP131 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP132 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP133 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP134 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP135 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|-------------|--------------------------|
| JP136 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP137 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP138 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP139 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP140 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP141 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP142 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP143 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP144 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP145 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP146 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP147 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP148 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP149 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP150 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP151 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP152 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP153 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP154 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP155 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP156 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP157 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP158 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP159 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP160 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP161 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP162 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP163 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP164 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP165 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP166 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP167 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP168 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP169 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP170 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|-------------|--------------------------|
| JP171 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP172 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP173 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP174 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP175 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP176 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP177 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP178 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP179 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP180 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP181 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP182 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP183 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP184 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP185 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP186 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP188 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP189 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP190 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP191 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP192 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP193 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP194 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP195 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP196 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP197 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP198 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP199 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP201 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP202 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP203 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP204 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP205 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP206 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP207 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|-------------|--------------------------|
| JP208 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP209 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP210 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP211 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP212 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP213 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP214 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP215 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP216 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP218 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP219 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP220 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP221 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP222 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP223 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP224 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP225 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP226 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP227 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP228 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP229 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP230 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP231 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP232 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP233 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP234 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP235 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP236 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP237 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP238 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP239 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP240 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP241 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP242 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP243 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|---------------------|--------------------------|
| JP244 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP245 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP246 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP247 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP248 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP249 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP250 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP251 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP252 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP253 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP254 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP255 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP256 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP257 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP258 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP259 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP260 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP261 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP262 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP263 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP264 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP265 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP266 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP267 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP268 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP269 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP271 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP500 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP600 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| R604 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| Z003 | PVLAMSN730 | PCB LOGIC MANUAL AS | DF-L71D1N-BJ |
| AL01 | 2193100801 | SOLDER WIRE | SN:PB=63:37 3PI(NO FLUX) |
| AL02 | 2193011100 | SOLDER WIRE | 60 SNA 1.2D |
| AL03 | 2291050305 | FLUX LIQUID | RF-800KN |
| AL04 | 2291050306 | FLUX THINNER | RF-800ADD |

| | | | |
|-------|------------|---------------------|------------------------|
| AL05 | 2291140501 | WAX COVER | |
| AL06 | 97P4220200 | CUSHION LEG | EVA T4.0 |
| E701 | 97P0991600 | PLATE EARTH A/V | C5210(PBS) T0.2 |
| G701 | DZ201209F- | DIGITRON | VFD20-1209F |
| G701A | 97P2348100 | HOLDER DIGITRON | PP |
| H701 | 10RC356HF6 | IC UNIT R/RECEIVER | ORC-356HF6 |
| JK701 | 97P6316800 | JACK PIN | DPSE-9966 |
| P701 | 97P62M13DM | CONN WAFER | 52492-2120 21P RA 1.25 |
| P702 | 97P62G08E9 | CONN FFC | GF102-09S-TS 09P ST |
| P703 | 97P62G08E9 | CONN FFC | GF102-09S-TS 09P ST |
| P704 | 97P62A10A6 | CONN WAFER | 440053-6 PLUG 6P 2.5 |
| Z0031 | PVLAJ1N730 | PCB LOGIC CHIP AS | DF-L71D1N-BJ |
| C701 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C702 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C704 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C705 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C706 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C707 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C708 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| C709 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| IC701 | 1PT6315--Q | IC VFD DRIVER | PT6315 44PIN LQFP |
| R701 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R702 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| R703 | HRFS301JBA | R CHIP | 1/16 300 OHM J 1608 |
| R707 | HRFS301JBA | R CHIP | 1/16 300 OHM J 1608 |
| Z0032 | PVLAJRN730 | PCB LOGIC RADIAL AS | DF-L71D1N-BJ |
| C703 | CEXF1E470A | C ELECTRO | 25V RSM 47MF 6.3*7 |
| SW701 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW702 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW703 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW704 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW705 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW706 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW707 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW708 | 5S50101Z90 | SW TACT | THVV502GDA |

| | | | |
|-------|------------|--------------------|--------------------------|
| SW709 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW710 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW711 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW712 | 5S50101Z90 | SW TACT | THVV502GDA |
| SW713 | 5S50101Z90 | SW TACT | THVV502GDA |
| Z0033 | PVLAJAN730 | PCB LOGIC AXIAL AS | DF-L71D1N-BJ |
| AL31 | 2TM14006LB | TAPE MASKING | 3M #232 6.0X2000M |
| AL31A | 2TM110620R | TAPE MASKING | SI-600N RED |
| AL31B | 2TM1106200 | TAPE MASKING | SI-600N |
| C710 | CCZB1H221K | C CERA | 50V B 220PF K (AXIAL) |
| C711 | CCZB1H221K | C CERA | 50V B 220PF K (AXIAL) |
| C712 | CCZB1H221K | C CERA | 50V B 220PF K (AXIAL) |
| C713 | CCZB1H221K | C CERA | 50V B 220PF K (AXIAL) |
| D701 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D702 | DZUZ5R1BSB | DIODE ZENER | UZ-5.1BSB(4.97-5.18V) |
| D703 | DZUZ5R1BSB | DIODE ZENER | UZ-5.1BSB(4.97-5.18V) |
| D705 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D706 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D707 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D708 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D709 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D710 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D711 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D712 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D713 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D715 | DZUZ5R6BSB | DIODE ZENER | UZ-5.6BSB(5.46-5.70V) |
| D716 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| JP001 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP002 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP003 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP004 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP005 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP006 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP007 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP008 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|--------------------|--------------------------|
| JP009 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP010 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP011 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP012 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP013 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP015 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP016 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP017 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP018 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP019 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP020 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP021 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP022 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP023 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP024 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP025 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP026 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP029 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| L701 | 5CPZ229K02 | COIL PEAKING | 2.2UH K(AXIAL 3.5MM) |
| L702 | 5CPZ229K02 | COIL PEAKING | 2.2UH K(AXIAL 3.5MM) |
| R704 | RD-AZ823J- | R CARBON FILM | 1/6 82K OHM J |
| R705 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R706 | RD-AZ750J- | R CARBON FILM | 1/6 75 OHM J |
| UL01 | 97P65447UA | PCB UNION | 330X246 D1B |
| Z004 | PVMGMSN730 | PCB MPEG MANUAL AS | DF-L71D1N-BJ |
| PC05 | 97P62A0539 | CONN WAFER | 2-440091-5 2.54MM 39PIM |
| Z0051 | PVMGJ1N730 | PCB MPEG CHIP AS | DF-L71D1N-BJ |
| AMA1 | 2193220007 | SOLDER CLEAM | RMA9154 63SN/37PB,#325 |
| CC02 | HCEMF470MD | C CHIP ELECTRO | MV 16V 47MF D6.3XH5.2 |
| CC04 | HCQK220JBA | C CHIP CERA | 50V CH 22PF J 1608 |
| CC05 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CC08 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CC09 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CC11 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CC13 | HCEPF331ME | C CHIP ELECTRO | MVG 16V 330MF M D8XH10 |

| | | | |
|------|------------|----------------|--------------------------|
| CC15 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CC16 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC17 | HCEPF331ME | C CHIP ELECTRO | MVG 16V 330MF M D8XH10 |
| CC19 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CC24 | HCEMF470MD | C CHIP ELECTRO | MV 16V 47MF D6.3XH5.2 |
| CC26 | HCEMF470MD | C CHIP ELECTRO | MV 16V 47MF D6.3XH5.2 |
| CD01 | HCQK560JBA | C CHIP CERA | 50V CH 56PF J 1608 |
| CD02 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD06 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD07 | HCQK200JBA | C CHIP CERA | 50V CH 20PF J 1608 |
| CD08 | HCQK220JBA | C CHIP CERA | 50V CH 22PF J 1608 |
| CD09 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CD13 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD19 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD20 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM28 | HCQK102JBA | C CHIP CERA | 50V CH 1000PF J 1608 |
| CM29 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM38 | HCQK102JBA | C CHIP CERA | 50V CH 1000PF J 1608 |
| CM39 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM46 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CM52 | HCEJD221MD | C CHIP ELECTRO | MVG 10V 220MF M D8XH6.3 |
| CM56 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM63 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM73 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM92 | HCQK102JBA | C CHIP CERA | 50V CH 1000PF J 1608 |
| CN05 | HCEEF101MD | C CHIP ELECTRO | MV 16V 100MF M 6.3DX5.7H |
| CN09 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CN10 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN27 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN33 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN55 | HCEMF470MD | C CHIP ELECTRO | MV 16V 47MF D6.3XH5.2 |
| CN58 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CV08 | HCBK473KBA | C CHIP CERA | 50V X7R 0.047MF K 1608 |
| CV13 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV14 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |

| | | | |
|-------|------------|-----------------------|--|
| CV22 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV23 | HCEEF101MD | C CHIP ELECTRO | MV 16V 100MF M 6.3DX5.7H |
| CV29 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| ICC02 | 1AP1184ADE | IC CHIP REGULATOR | AP1184K5A ADJ VOLT 4A T0263-5L REEL |
| ICC03 | 1AP1184ADE | IC CHIP REGULATOR | AP1184K5A ADJ VOLT 4A T0263-5L REEL |
| ICD01 | 1TSB41AB1E | IC CHIP 1EEE1394 | TSB41AB1PHPR 48PIN PQFP TYPE REEL |
| ICM01 | 1G2995F1UC | IC CHIP DDR REGUATOR | G2995F1U AV1N=PV1N=2.5V SOP-8L |
| ICM02 | 1HYB25D25E | IC CHIP DDRSDRAM | HYB25D256160CE-6 256MB(16MX6) 333MHZ 66PIN TSOP-11 |
| ICM03 | 1HYB25D25E | IC CHIP DDRSDRAM | HYB25D256160CE-6 256MB(16MX6) 333MHZ 66PIN TSOP-11 |
| ICM05 | 1LVC16373E | IC CHIP TRANSPARENT | SN74LVC16373ADGGR 48PIN TSSOP-DGGR |
| ICM06 | 1160ATTC7Q | IC CHIP FLASH ROM | MX29LV160ATTC-70 48PIN TSOP |
| ICN01 | 1DMN8602-Q | IC CHIP CODEC | DMN-8602 SINGLE DRIVE DVD REC PROCESSOR BGA 308PIN |
| ICV03 | 1SAA7115HQ | IC CHIP VIDEO DECODER | SAA7115 LQFP 100PIN TRAY |
| LC03 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |
| LC05 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC07 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC08 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC09 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC10 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC12 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC13 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC14 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC15 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC33 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC34 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC35 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC36 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC37 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC38 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC39 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC40 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC58 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC59 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC60 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |
| LC61 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |

| | | | |
|------|------------|----------------|----------------------------|
| LC62 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |
| LC64 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LC65 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LC66 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LC67 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LD01 | HFEACM321B | F CHIP EMI | 80 OHM ACM 3225 |
| LD02 | HFEACM321B | F CHIP EMI | 80 OHM ACM 3225 |
| LD04 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LD05 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LV16 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LV17 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |
| PC02 | 97P62Y33BC | CONN WAFER SMD | 20022WS-12A00 ST 2.0MM SMD |
| RC01 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RC04 | HRFS332JBA | R CHIP | 1/16 3.3K OHM J 1608 |
| RC05 | HRFS332JBA | R CHIP | 1/16 3.3K OHM J 1608 |
| RC09 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC10 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RC11 | HRFS820JBA | R CHIP | 1/16 82 OHM J 1608 |
| RC12 | HRFS820JBA | R CHIP | 1/16 82 OHM J 1608 |
| RC13 | HRFS820JBA | R CHIP | 1/16 82 OHM J 1608 |
| RC14 | HRFS681JBA | R CHIP | 1/16 680 OHM J 1608 |
| RC15 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| RC29 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC37 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC38 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RC46 | HRFS331JBA | R CHIP | 1/16 330 OHM J 1608 |
| RC49 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RC50 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RD01 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RD03 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RD04 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| RD06 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RD10 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RD11 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RD13 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |

| | | | |
|------|------------|--------------|-----------------------|
| RD14 | HRFS560JBA | R CHIP | 1/16 56 OHM J 1608 |
| RD16 | HRFS560JBA | R CHIP | 1/16 56 OHM J 1608 |
| RD17 | HRFS560JBA | R CHIP | 1/16 56 OHM J 1608 |
| RD18 | HRFS560JBA | R CHIP | 1/16 56 OHM J 1608 |
| RD21 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RD22 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RD23 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RD24 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RD25 | HRFS153JBA | R CHIP | 1/16 15K OHM J 1608 |
| RD26 | HRFS153JBA | R CHIP | 1/16 15K OHM J 1608 |
| RM03 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM04 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM05 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM07 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM10 | HRTS8E220J | R CHIP ARRAY | 1/16 8P 22 OHM J 3216 |
| RM12 | HRTS8E220J | R CHIP ARRAY | 1/16 8P 22 OHM J 3216 |
| RM18 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RM19 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RM20 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RM21 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RM22 | HRTS8E220J | R CHIP ARRAY | 1/16 8P 22 OHM J 3216 |
| RM23 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RM24 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM25 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM26 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM27 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM28 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM29 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM30 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM31 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM36 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM38 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM39 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM40 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM42 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |

| | | | |
|-------|------------|--------------------|---------------------------------|
| RM43 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM45 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM47 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM51 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RN01 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN05 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN07 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN08 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN09 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN11 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN12 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN13 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN14 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN15 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN23 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN30 | HRFS122JBA | R CHIP | 1/16 1.2K OHM J 1608 |
| RN38 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN40 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN42 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN49 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN50 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN52 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RN53 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| RV18 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RV19 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RV25 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RV26 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| UM01 | 97P65443MB | PCB MPEG | 126.5X145(253X145/2) |
| XD01 | 5XJ24R57SE | CRYSTAL QUARTZ | HC-49/S 24.576000MHZ 30PP (SMD) |
| XV01 | 5XJ24R57SE | CRYSTAL QUARTZ | HC-49/S 24.576000MHZ 30PP (SMD) |
| Z0052 | PVMGJ2N730 | PCB MPEG CHIP B AS | DF-L71D1N-BJ |
| AMB1 | 2193220007 | SOLDER CLEAM | RMA9154 63SN/37PB,#325 |
| CC01 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC03 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC06 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |

| | | | |
|------|------------|----------------|-----------------------|
| CC07 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC10 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC12 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC14 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC18 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC20 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC21 | HCQK180JBA | C CHIP CERA | 50V CH 18PF J 1608 |
| CC22 | HCQK180JBA | C CHIP CERA | 50V CH 18PF J 1608 |
| CC23 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC25 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CC27 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CC28 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD03 | HCQK221JBA | C CHIP CERA | 50V CH 220PF J 1608 |
| CD04 | HCBF224KBA | C CHIP CERA | 16V X7R 0.22MF K 1608 |
| CD05 | HCEKK109MC | C CHIP ELECTRO | MV 50V 1MF D4.0XH5.2 |
| CD10 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CD11 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD12 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CD14 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CD15 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD16 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD17 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CD18 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM01 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM02 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM03 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM04 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM05 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM06 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM07 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM08 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM09 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM10 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM11 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM12 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |

| | | | |
|------|------------|----------------|-----------------------|
| CM13 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM14 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM15 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM16 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM17 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM18 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM19 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM20 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM21 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM22 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM23 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM24 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM25 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM26 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM27 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM30 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM31 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM32 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM33 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CM34 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM35 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM36 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM37 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM40 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM41 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM42 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM43 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM44 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM45 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM47 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM48 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM49 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM50 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM51 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM53 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |

| | | | |
|------|------------|----------------|-----------------------|
| CM54 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM55 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM57 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM58 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM59 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM60 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM61 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM62 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM64 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM65 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM66 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM67 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM68 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM69 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM70 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM71 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM72 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM74 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM75 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM76 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM77 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM78 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM79 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CM80 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM81 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM82 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM83 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM84 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM85 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM86 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM87 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM88 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CM89 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM91 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CM93 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |

| | | | |
|------|------------|----------------|-----------------------|
| CN94 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN95 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN96 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN01 | HCQK150JBA | C CHIP CERA | 50V CH 15PF J 1608 |
| CN02 | HCQK150JBA | C CHIP CERA | 50V CH 15PF J 1608 |
| CN03 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN04 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN06 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN07 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN08 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN11 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN12 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN13 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN14 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN15 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN16 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN17 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN18 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN19 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN20 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN21 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CN22 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CN23 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN24 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN25 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN26 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN28 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN29 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN30 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN31 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN32 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN34 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CN35 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CN36 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN37 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |

| | | | |
|------|------------|----------------|------------------------|
| CN38 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN39 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN40 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN41 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN42 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN43 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN44 | HCBK102KBA | C CHIP CERA | 50V X7R 1000PF K 1608 |
| CN45 | HCBK103KBA | C CHIP CERA | 50V X7R 0.01MF K 1608 |
| CN46 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN48 | HCEMF470MD | C CHIP ELECTRO | MV 16V 47MF D6.3XH5.2 |
| CN49 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN50 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN51 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN52 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN53 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN54 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN56 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CN57 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV01 | HCBK473KBA | C CHIP CERA | 50V X7R 0.047MF K 1608 |
| CV02 | HCBK473KBA | C CHIP CERA | 50V X7R 0.047MF K 1608 |
| CV09 | HCQK200JBA | C CHIP CERA | 50V CH 20PF J 1608 |
| CV10 | HCQK200JBA | C CHIP CERA | 50V CH 20PF J 1608 |
| CV11 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV12 | HCEKF100MC | C CHIP ELECTRO | MV 16V 10MF D4.0XH5.2 |
| CV15 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV16 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV17 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV18 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV19 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV20 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV21 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV24 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV25 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| CV26 | HCFH104ZBA | C CHIP CERA | 25V Y5V 0.1MF Z 1608 |
| DC02 | DRLS4148-B | DIODE CHIP | RLS4148TE-11 3415 |

| | | | |
|------|------------|------------|-------------------|
| DN01 | DRLS4148-B | DIODE CHIP | RLS4148TE-11 3415 |
| DN02 | DRLS4148-B | DIODE CHIP | RLS4148TE-11 3415 |
| LC01 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LC02 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |
| LC16 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC17 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC18 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC19 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC20 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC21 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC22 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC32 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC41 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC42 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC43 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC44 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC45 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC46 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC47 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC48 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC49 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC50 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC51 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC52 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC53 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC54 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC55 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC56 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC57 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC63 | HRF8000-EA | R CHIP | 1/8 0 OHM 3216 |
| LC68 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC69 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC70 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC71 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| LC73 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |

| | | | |
|------|------------|--------------|----------------------|
| LD03 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LM03 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LN01 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LN02 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LN03 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LN04 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| LN05 | HRFT000-CA | R CHIP | 1/10 0 OHM 2012 |
| RC08 | HRFS472JBA | R CHIP | 1/16 4.7K OHM J 1608 |
| RC16 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RC17 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RC18 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RC19 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RC20 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RC21 | HRTS8E330J | R CHIP ARRAY | 1/16 8P 33 OHM 3216 |
| RC23 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC30 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC32 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC33 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC34 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC35 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC36 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RC41 | HRFS271JBA | R CHIP | 1/16 270 OHM J 1608 |
| RC42 | HRFS121JBA | R CHIP | 1/16 120 OHM J 1608 |
| RC43 | HRFS121JBA | R CHIP | 1/16 120 OHM J 1608 |
| RC44 | HRFS121JBA | R CHIP | 1/16 120 OHM J 1608 |
| RC45 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RC47 | HRFS221JBA | R CHIP | 1/16 220 OHM J 1608 |
| RC48 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RD02 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RD07 | HRFS681JBA | R CHIP | 1/16 680 OHM J 1608 |
| RD08 | HRFS681JBA | R CHIP | 1/16 680 OHM J 1608 |
| RD09 | HRFS681JBA | R CHIP | 1/16 680 OHM J 1608 |
| RD12 | HRFS102JBA | R CHIP | 1/16 1K OHM J 1608 |
| RD15 | HRFS512JBA | R CHIP | 1/16 5.1K OHM J 1608 |
| RD19 | HRFS913FBA | R CHIP | 1/16 91K OHM F 1608 |

| | | | |
|------|------------|--------------|-----------------------|
| RD20 | HRFS682FBA | R CHIP | 1/16 6.8K OHM F 1608 |
| RM01 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM02 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM06 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM08 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM09 | HRTS8E220J | R CHIP ARRAY | 1/16 8P 22 OHM J 3216 |
| RM11 | HRTS8E220J | R CHIP ARRAY | 1/16 8P 22 OHM J 3216 |
| RM13 | HRTS8E220J | R CHIP ARRAY | 1/16 8P 22 OHM J 3216 |
| RM14 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM15 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM16 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM17 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM32 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM33 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM34 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM35 | HRTS8E510J | R CHIP ARRAY | 1/16 8P 51 OHM J 3216 |
| RM37 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM41 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM44 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM46 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM48 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM49 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM50 | HRFS510JBA | R CHIP | 1/16 51 OHM J 1608 |
| RM56 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RM57 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RM58 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RM62 | HRFS000-BA | R CHIP | 1/16 0 OHM 1608 |
| RN02 | HRFS471JBA | R CHIP | 1/16 470 OHM J 1608 |
| RN06 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN10 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN16 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN17 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN18 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN19 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN21 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |

| | | | |
|------|------------|---------------------|---------------------------|
| RN22 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN31 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN32 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN33 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN34 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN35 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| RN36 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN37 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN39 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN43 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN44 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN46 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN48 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RN54 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RV17 | HRFS101JBA | R CHIP | 1/16 100 OHM J 1608 |
| RV22 | HRFS103JBA | R CHIP | 1/16 10K OHM J 1608 |
| RV23 | HRFS220JBA | R CHIP | 1/16W 22 OHM J 1608 |
| Z800 | PVPWMSN730 | PCB POWER MANUAL AS | DF-L71D1N-BJ |
| AP01 | 2193100801 | SOLDER WIRE | SN:PB=63:37 3PI(NO FLUX) |
| AP02 | 2193011100 | SOLDER WIRE | 60 SNA 1.2D |
| AP03 | 2291050305 | FLUX LIQUID | RF-800KN |
| AP04 | 2291050306 | FLUX THINNER | RF-800ADD |
| AP05 | 2291140501 | WAX COVER | |
| AP06 | 97P93B2101 | LABEL CD(PCB) | PAPER(13X25) ALL MODEL |
| C801 | CL2EE3104M | C LINE ACROSS | AC 275V 0.1MF M PCX2 335M |
| C802 | CH1TFE222M | C CERA AC | 4.0KV 2200PF M AD AC250V |
| C804 | CH1TFE332M | C CERA AC | 4.0KV 3300PF M AD AC250V |
| C805 | CH1TFE222M | C CERA AC | 4.0KV 2200PF M AD AC250V |
| C806 | CEXF2E680V | C ELECTRO | 250V RSS 68MF 16X25(SG) |
| C821 | CEXK1C102L | C ELECTRO | 16V 1000UF KXL (10X20) |
| C822 | CEXK1C102L | C ELECTRO | 16V 1000UF KXL (10X20) |
| C823 | CEXK1C102L | C ELECTRO | 16V 1000UF KXL (10X20) |
| C824 | CEXK1E681L | C ELECTRO | 25V 680UF KXL |
| C825 | CEXK1E681L | C ELECTRO | 25V 680UF KXL |
| D801 | DS1WBA60-- | DIODE BRIDGE | S1WBA60 |

| | | | |
|-------|------------|---------------------|-------------------------------------|
| D821 | DD3S4M---- | DIODE SCHOTTKY | D3S4M |
| D822 | DD3S4M---- | DIODE SCHOTTKY | D3S4M |
| D823 | DD3S4M---- | DIODE SCHOTTKY | D3S4M |
| D824 | DS2L20U--F | DIODE | S2L20U 4004 P15 |
| D825 | DS2L20U--F | DIODE | S2L20U 4004 P15 |
| D832 | DS2L20U--F | DIODE | S2L20U 4004 P15 |
| D834 | DD3S4M---- | DIODE SCHOTTKY | D3S4M |
| IC801 | 1LTV817MDW | IC PHOTO COUPLER | LVT-817M-DW |
| IC802 | 1FSDM0565P | IC POWER SWITCH | FSDM0565RYDTU 70KHZ TO-220F-6L(F/M) |
| IC807 | 1KA78R05TU | IC REGULATOR | KA78R05TU 5.0V 1.0A TO-220F |
| IC808 | 1K1A78R12A | IC REGULATOR | K1A78R12AP1 12.0V 1.0A TO-220 |
| L801 | 5PLFSF212A | FILTER LINE | SF-2120A |
| L802 | 5PLFBLF216 | FILTER LINE | BLF-2116 |
| L821 | 56C339K705 | COIL CHOKE | 3R3K(3.3UH) |
| P801 | 97P62Y04X4 | CONN WAFER | YW396 4P NC |
| P821 | 97P62A09A4 | CONN WAFER | 440052-4 PLUG 4P 2.5 |
| P823 | 97P62A09AD | CONN WAFER | 1-440052-3 PLUG 13P 2.5 |
| Q821 | TFQP20N06- | FET | FQP20N06 |
| R802 | RW02B229J- | R WIRE WOUND | 2W 2.2 OHM J |
| R806 | RS02F473JS | R M-OXIDE FILM | 2W 47K OHM J SMALL |
| T801 | 57M8282316 | TRANS SMPS | TSW-C9AD1D(MAIN) |
| VA801 | D1NR10D471 | VARISTOR | 1NR10D471 |
| VA802 | D1NR10D471 | VARISTOR | 1NR10D471 |
| Z0081 | PVPWJRN730 | PCB POWER RADIAL AS | DF-L71D1N-BJ |
| C807 | CMXL2G333K | C MYLAR | 400V MEU 0.033MF K |
| C808 | CEXF1H220V | C ELECTRO | 50V RSS 22MF (5X11) TP |
| C809 | CMXM2A223J | C MYLAR | 100V 0.022MF J TP |
| C810 | CBXB3A101K | C CERA SEMI | 1KV RR 100PF K |
| C826 | CEXK1H470L | C ELECTRO | 50V 47MF KXL |
| C827 | CEXK1H470L | C ELECTRO | 50V 47MF KXL |
| C828 | CEXK1H470L | C ELECTRO | 50V 47MF KXL |
| C829 | CEXF1A471V | C ELECTRO | 10V RSS 470MF (8X11.5) TP |
| C830 | CEXF1E221V | C ELECTRO | 25V RSS 220MF (8X11.5) TP |
| C831 | CEXF1E221V | C ELECTRO | 25V RSS 220MF (8X11.5) TP |
| C832 | CEXF1E221V | C ELECTRO | 25V RSS 220MF (8X11.5) TP |

| | | | |
|-------|------------|----------------------|---------------------------|
| C833 | CEXF1E221V | C ELECTRO | 25V RSS 220MF (8X11.5) TP |
| C834 | CMXL1J104K | C MYLAR | MEU 63V 0.1MF K |
| C836 | CEXK1H470L | C ELECTRO | 50V 47MF KXL |
| F801 | 5FWPS2022L | FUSE | WIDE TL 250V 2A CASE |
| IC803 | 1KA431AZ-- | IC REGULATOR | KA431AZ 1% TO-92 |
| L822 | 56C220K695 | COIL CHOKE(CAP TYPE) | 22UH K 9X11.1 (CAP TYPE) |
| L823 | 56C220K695 | COIL CHOKE(CAP TYPE) | 22UH K 9X11.1 (CAP TYPE) |
| L824 | 56C220K695 | COIL CHOKE(CAP TYPE) | 22UH K 9X11.1 (CAP TYPE) |
| Z0082 | PVPWJAN730 | POWER AXIAL AUTO AS | DF-L71D1N-BJ |
| AP31 | 2TM14006LB | TAPE MASKING | 3M #232 6.0X2000M |
| AP31A | 2TM110620R | TAPE MASKING | SI-600N RED |
| AP31B | 2TM1106200 | TAPE MASKING | SI-600N |
| D802 | DZEG01C--- | DIODE | EG01C |
| D803 | DZN4148--- | DIODE | 1N4148 AUTO 52MM |
| D804 | DZUZ6R8BSC | DIODE ZENER | UZ-6.8BSC(6.70-6.97) |
| D805 | DUZ22BM--- | DIODE ZENER | UZ-22BM |
| D826 | DZ1F3E---- | DIODE FR | 1F3E |
| D827 | DZ1F3E---- | DIODE FR | 1F3E |
| D828 | DZ1F3E---- | DIODE FR | 1F3E |
| D830 | DZUZ3R9BSB | DIODE ZENER | UZ-3.9BSB(3.92-4.14) |
| D833 | DZN4003--- | DIODE | IN4003 |
| JP801 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP802 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP803 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP821 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP822 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP823 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP824 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP825 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP826 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP827 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP828 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP829 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP830 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP831 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |

| | | | |
|-------|------------|---------------|--------------------------|
| JP832 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP833 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP834 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP835 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP836 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP837 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP838 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP839 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP840 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| JP841 | 85801065GY | WIRE COPPER | AWG22 1/0.65 TIN COATING |
| R801 | RC-2Z335KP | R CARBON COMP | 1/2 3.3M OHM K |
| R803 | RD-4Z333J- | R CARBON FILM | 1/4 33K OHM J |
| R804 | RD-4Z473J- | R CARBON FILM | 1/4 47K OHM J |
| R805 | RD-AZ820J- | R CARBON FILM | 1/6 82 OHM J |
| R821 | RD-AZ221J- | R CARBON FILM | 1/6 220 OHM J |
| R822 | RD-AZ272J- | R CARBON FILM | 1/6 2.7K OHM J |
| R823 | RD-AZ102J- | R CARBON FILM | 1/6 1K OHM J |
| R824 | RN-AZ182F- | R METAL FILM | 1/6 1.8K OHM F |
| R825 | RN-AZ132F- | R METAL FILM | 1/6 1.3K OHM F |
| R826 | RD-AZ223J- | R CARBON FILM | 1/6 22K OHM J |
| R827 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R830 | RD-AZ472J- | R CARBON FILM | 1/6 4.7K OHM J |
| R832 | RD-AZ301J- | R CARBON FILM | 1/6 300 OHM J |
| UP01 | 97P65443PA | PCB POWER | 330X246 D1B |