| REVISION HISTORY | | | | | | |
|---|---|---|---|---|---|---|
| E.C.N | REV | DESCRIPTION | DATE | DWN | PE | CM |
| | 1 | INITIAL RELEASE DERIVED FROM 140296-3 REV. 1 WITH THE FOLLOWING CHANGES:C503 WAS OPEN,R17 WAS 3.4K, R18 WAS 5.23K, R645 WAS 49.9K, R644 WAS 499K, R600 WAS 17.8K, R614 WAS 100, C608 WAS 1000PF, R640 WAS 10K, R638 WAS OPEN, R616 WAS 100K, NOTE 1 AND 2 CHANGED TO REV 4, NOTE 7 ADDED, W1 WAS 140636-1, ADD R657, ADD C652, D622 WAS C 7478-8. | 06/06/08 | TRW | EB | |

UNLESS OTHERWISE SPECIFIED, THIS PRINTED WIRING ASSEMBLY SHALL MEET THE SPECIFICATION DESCRIBED IN IPC-A-610_ CLASS 2 STANDARDS.

ROHS COMPLIANCE: THIS PART MUST COMPLY WITH CROWN AUDIO SPECIFICATION 138935 AND ROHS DIRECTIVE 2002/95/EC OR BE DEFINED AS A ROHS APPROVED EXCEPTION.

NOTES:
1. PRINTED WIRING BOARD PART NUMBER 140295-4.
2. SEE 140296-4_1.TIF FOR SCHEMATIC AND BOARD MAP
3. ALL LEADS SHALL BE TRIMMED TO 0.093" OR LESS.
4. POSITION COMPONENTS AS SHOWN ON COMPONENT MAP.
5. THE PRINTED WIRING ASSEMBLY PART NUMBER FOR THIS ASSEMBLY SHALL BE MARKED ON THE PRINTED WIRING BOARD AND SHALL BE PERMANENT.
6. MAP LOCATIONS DENOTED BY AN ASTERISK (*), INDICATE COMPONENTS MOUNTED ON THE BOTTOM SIDE OF THE PRINTED WIRING BOARD.
7. ON FASTON TABS W1A AND W1B, CPN 101031-1, THE COMPONENT SIDE MUST HAVE A MINIMUM OF 50% OF THE ORIGINAL LAND COVERED WITH WETTED SOLDER. THIS IS IN ADDITION TO THE THE IPC-A-610 REQUIREMENTS.




**UNCONTROLLED**
UNLESS OTHERWISE MARKED IN RED INK BY CM AS A CONTROLLED COPY, COPIES OF THESE DOCUMENTS INCLUDING ASSOCIATED ELECTRONIC REPRODUCTIONS ARE FOR REFERENCE ONLY

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| DWN | TRW | 06/06/08 | PE | EB | 06/06/08 | CM | | | | DIST. | | | |
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| REF. DES. | CPN | DESCRIPTION | MAP LOC. |
|---|---|---|---|
| C3 | | OPEN | F 5 |
| C4 | 103418-103J1 | CAP, 0.01UF 5% 100V X7R 0603 | F 5 |
| C5 | 133875-1 | CAP, 1UF 10% 10V X7R 0805 SMT | F 4 |
| C6 | 103418-103J1 | CAP, 0.01UF 5% 100V X7R 0603 | F 5 |
| C7 | 103418-103J1 | CAP, 0.01UF 5% 100V X7R 0603 | F 5 |
| C8 | 130615-1 | CAP, 1UF 16V X7R 10% 1206 SMT | F 5 |
| C9 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | F 5 |
| C10 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | F 4 |
| C11 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | F 4 |
| C12 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | F 5 |
| C13 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | F 2 |
| C99 | 133875-1 | CAP, 1UF 10% 10V X7R 0805 SMT | K 2 |
| C299 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | F 4 |
| C300 | A11369-220J1 | CAP, 22PF 50V 5% 0603 NPO | K 2 |
| C301 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 2 |
| C302 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 2 |
| C303 | 135505-1 | CAP, 0.1UF 25V 10% X7R 0603 | K 2 |
| C304 | 135505-1 | CAP, 0.1UF 25V 10% X7R 0603 | K 2 |
| C305 | A11369-102J1 | CAP, 1000PF 5% 50V NPO 0603 | K 2 |
| C306 | A11369-102J1 | CAP, 1000PF 5% 50V NPO 0603 | K 2 |
| C307 | A11369-332J5 | CAP, 3300PF 5% 50V SMT 1206 | K 2 |
| C308 | 133875-1 | CAP, 1UF 10% 10V X7R 0805 SMT | J 2 |
| C309 | A11369-391J1 | CAP, 390PF 50V 5% NPO 0603 T/R | K 3 |
| C310 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 4 |
| C311 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 3 |
| C312 | A11369-102J1 | CAP, 1000PF 5% 50V NPO 0603 | K 3 |
| C313 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 3 |
| C314 | 126539-1 | 10UF 16V 5.5MM HIGH SMD | K 3 |
| C315 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 3 |
| C316 | 137422-1 | CAP, 0.01UF 25V 5% NPO 1206 | K 3 |
| C317 | 137422-1 | CAP, 0.01UF 25V 5% NPO 1206 | K 3 |
| C318 | A11369-220J1 | CAP, 22PF 50V 5% 0603 NPO | K 4 |
| C319 | 133875-1 | CAP, 1UF 10% 10V X7R 0805 SMT | J 3 |
| C320 | 135505-1 | CAP, 0.1UF 25V 10% X7R 0603 | J 3 |
| C321 | A11369-680J1 | CAP, 68PF 5% 50V NPO 0603 | J 3 |
| C322 | | OPEN | J 3 |
| C323 | 133875-1 | CAP, 1UF 10% 10V X7R 0805 SMT | J 3 |
| C324 | 135505-1 | CAP, 0.1UF 25V 10% X7R 0603 | J 4 |
| C325 | A11369-680J1 | CAP, 68PF 5% 50V NPO 0603 | J 3 |
| C326 | | OPEN | J 4 |
| C327 | A11369-101J1 | 100PF 50V 5% NPO 0603 | K 2 |
| C328 | 137422-1 | CAP, 0.01UF 25V 5% NPO 1206 | K 2 |
| C329 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 2 |
| C330 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | K 2 |
| C331 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |
| C332 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |
| C333 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |
| C334 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |
| C335 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |
| C336 | A11369-222J2 | CAP, 2200PF 50V NPO 5% 0805 | J 3 |
| C337 | A11369-222J2 | CAP, 2200PF 50V NPO 5% 0805 | K 3 |
| C338 | A11369-222J2 | CAP, 2200PF 50V NPO 5% 0805 | J 3 |
| C339 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 3 |
| C340 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 3 |
| C341 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |
| C342 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 2 |

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| C343 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | K 3 |
| C344 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | K 3 |
| C345 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | K 2 |
| C346 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | J 3 |
| C347 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | J 2 |
| C348 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | J 2 |
| C349 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | K 2 |
| C350 | A11369-5R6D1 | CAP, 5.6PF +/-.5PF 50V NPO 0603 | K 3 |
| C365 | A11427-334J5 | 0.33UF 50V 5% X7R 1206 T/R | I 3 |
| C366 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 3 |
| C367 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | H 3 |
| C368 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 3 |
| C369 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 3 |
| C370 | A11369-102J2 | .001UF 50V 5% NPO MLC 0805 T/R | I 3 |
| C371 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 3 |
| C372 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 3 |
| C373 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | I 3 |
| C374 | 139278-1 | CAP, 0.47UF 63V POLY RAD | I 6 |
| C375 | 102438-470J2 | 47PF 200V 5% NPO 0805 | I 6 |
| C376 | 102438-470J2 | 47PF 200V 5% NPO 0805 | H 6 |
| C377 | 139278-1 | CAP, 0.47UF 63V POLY RAD | I 6 |
| C378 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | I 2 |
| C379 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | H 3 |
| C380 | 139278-1 | CAP, 0.47UF 63V POLY RAD | I 6 |
| C381 | 139278-1 | CAP, 0.47UF 63V POLY RAD | I 6 |
| C384 | A11369-102J2 | .001UF 50V 5% NPO MLC 0805 T/R | I 6 |
| C385 | A11369-102J2 | .001UF 50V 5% NPO MLC 0805 T/R | H 6 |
| C386 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 3 |
| C387 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | H 3 |
| C388 | 126539-1 | 10UF 16V 5.5MM HIGH SMD | H 2 |
| C389 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | I 2 |
| C401 | A11369-391J1 | CAP, 390PF 50V 5% NPO 0603 T/R | J 4 |
| C402 | A11369-221J1 | CAP, 220PF 50V 5% NPO 0603 T/R | J 4 |
| C403 | A11369-102J1 | CAP, 1000PF 5% 50V NPO 0603 | J 5 |
| C404 | 130561-1 | 10UF 25V 20% ALUM ELEC SMT T/R | J 6 |
| C405 | 130561-1 | 10UF 25V 20% ALUM ELEC SMT T/R | K 5 |
| C406 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | K 4 |
| C407 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | J 6 |
| C408 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | J 5 |
| C409 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | J 5 |
| C410 | 130615-1 | CAP, 1UF 16V X7R 10% 1206 SMT | K 5 |
| C411 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | K 4 |
| C412 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | J 6 |
| C413 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | J 5 |
| C414 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | J 5 |
| C415 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | K 4 |
| C416 | 130615-1 | CAP, 1UF 16V X7R 10% 1206 SMT | J 5 |
| C417 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | J 5 |
| C418 | A11427-103K1 | 0.01UF 50V 10% X7R MLC 0603 | J 5 |
| C419 | 130561-1 | 10UF 25V 20% ALUM ELEC SMT T/R | K 4 |
| C503 | 102438-470J2 | 47PF 200V 5% NPO 0805 | F 2 |
| C504 | 102438-470J2 | 47PF 200V 5% NPO 0805 | E 1 |
| C601 | 137030-1 | CAP, 1UF X2 REDUCED SIZE | A 5 |
| C604 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | A 3 |
| C605 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | B 3 |
| C606 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | A 3 |
| C607 | A10434-104JD | .1UF 250V 5% MTL POLY FILM T/A | B 3 |
| C608 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 3 |
| C610 | 131310-2 | CAP,1200UF 200VDC PC MNT ELECT | A 3 |

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|---|---|---|---|
| C611 | 131310-2 | CAP,1200UF 200VDC PC MNT ELECT | B 2 |
| C612 | A10434-333JD | .033UF 250V 5% MTL POLY FILM | A 2 |
| C613 | A10434-333JD | .033UF 250V 5% MTL POLY FILM | B 3 |
| C614 | 134382-1 | CAP, 0.047UF 5% 400V POLYESTER | A 1 |
| C615 | 134382-1 | CAP, 0.047UF 5% 400V POLYESTER | D 2 |
| C616 | 134382-1 | CAP, 0.047UF 5% 400V POLYESTER | C 2 |
| C617 | A11369-101J1 | 100PF 50V 5% NPO 0603 | E 2 |
| C618 | 102242-1 | 10UF 35V SMT ELECTROLYTIC CAP | C 4 |
| C619 | 127075-1 | CAP, 100UF 16V 20% ALUM SMT | C 4 |
| C620 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | G 5 |
| C622 | A11369-102F2 | 1000PF 50V 1% CHIP CAP | D 2 |
| C623 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | E 2 |
| C624 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 2 |
| C625 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 2 |
| C626 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 2 |
| C627 | A11427-224J5 | 0.22UF 50V 5% X7R 1206 T/R | D 1 |
| C628 | A11427-224J5 | 0.22UF 50V 5% X7R 1206 T/R | D 2 |
| C629 | 133869-1 | CAP, 150PF 5% 500V NPO RAD T/R | C 2 |
| C630 | 133869-1 | CAP, 150PF 5% 500V NPO RAD T/R | B 3 |
| C631 | 138885-1 | CAP, 0.082UF 600VDC | C 3 |
| C632 | 103418-103J1 | CAP, 0.01UF 5% 100V X7R 0603 | D 3 |
| C636 | A11427-473K2 | .047UF 50V 10% X7R MLC 0805 TR | F 3 |
| C637 | A11427-473K2 | .047UF 50V 10% X7R MLC 0805 TR | F 3 |
| C638 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | E 3 |
| C639 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | E 3 |
| C640 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | F 3 |
| C641 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | E 3 |
| C643 | 138421-1 | CAP,4,700UF 63VDC PC MNT ELECT | I 4 |
| C645 | 138924-1 | CAP, 47UF 63V 8MM DIA | I 3 |
| C650 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | G 3 |
| C651 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | G 3 |
| C652 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | G 4 |
| C653 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | G 3 |
| C654 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | H 3 |
| C655 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | G 4 |
| C656 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | G 3 |
| C657 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | G 3 |
| C658 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | G 2 |
| C659 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | H 3 |
| C660 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | H 3 |
| C661 | 131015-1 | 220UF 35V 20% RAD ELECT T/A | G 2 |
| C662 | A11369-101J1 | 100PF 50V 5% NPO 0603 | D 3 |
| C663 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 3 |
| C664 | 140156-1 | 470PF 250VAC 10% CER X1Y1 | E 4 |
| C665 | 137455-1 | CAP, 4700 PF 10% FILM Y2 | B 5 |
| C666 | 137455-1 | CAP, 4700 PF 10% FILM Y2 | B 4 |
| C667 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | C 5 |
| C668 | 140156-1 | 470PF 250VAC 10% CER X1Y1 | B 6 |
| C669 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 3 |
| C670 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 3 |
| C671 | 130615-1 | CAP, 1UF 16V X7R 10% 1206 SMT | E 3 |
| C672 | 140156-1 | 470PF 250VAC 10% CER X1Y1 | A 6 |
| C673 | A11427-104K2 | .1UF 50V CHIP CAP 10% 0805 X7R | D 3 |
| D299 | 135343-1 | DIODE, DUAL MMBD4148SE SOT-23 | F 4 |
| D301 | C 9283-0 | DIODE, MMBD4148/914 SOT-23 SMT | K 3 |
| D302 | C 9283-0 | DIODE, MMBD4148/914 SOT-23 SMT | K 3 |
| D303 | C 9773-0 | DIODE, ZENER 5.1V 1N5231 SMT | K 3 |
| D304 | C 9773-0 | DIODE, ZENER 5.1V 1N5231 SMT | K 3 |
| D305 | C 9283-0 | DIODE, MMBD4148/914 SOT-23 SMT | K 4 |

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| D306 | 136033-1 | DIODE, SCHOTTKY 40V 30MA LOWC | K 3 |
| D307 | 136033-1 | DIODE, SCHOTTKY 40V 30MA LOWC | K 3 |
| D308 | 136033-1 | DIODE, SCHOTTKY 40V 30MA LOWC | K 3 |
| D309 | 136033-1 | DIODE, SCHOTTKY 40V 30MA LOWC | K 3 |
| D310 | C 9283-0 | DIODE, MMBD4148/914 SOT-23 SMT | J 5 |
| D365 | 138895-1 | DIODE, SCHOTTKY DUAL 1PS70SB85 | I 1 |
| D366 | 138925-1 | DIODE, ZENER 11V SOT-23 | I 3 |
| D367 | 126549-1 | DIODE,30V 200MA SCHOTTKY SOT23 | I 3 |
| D368 | 138894-1 | DIODE,ZETEX 1A 40V ZHCS1000 | I 3 |
| D369 | 138894-1 | DIODE,ZETEX 1A 40V ZHCS1000 | I 3 |
| D370 | 138894-1 | DIODE,ZETEX 1A 40V ZHCS1000 | H 3 |
| D371 | 138894-1 | DIODE,ZETEX 1A 40V ZHCS1000 | H 3 |
| D372 | 126549-1 | DIODE,30V 200MA SCHOTTKY SOT23 | I 3 |
| D373 | 138925-1 | DIODE, ZENER 11V SOT-23 | H 3 |
| D401 | 135343-1 | DIODE, DUAL MMBD4148SE SOT-23 | K 5 |
| D600 | C 7478-8 | 1N4148 MINIMELF CHIP DIODE T/R | C 6 |
| D601 | 125770-1 | RECT, 35A 600V PC MNT BRIDGE | B 4 |
| D602 | 126549-1 | DIODE,30V 200MA SCHOTTKY SOT23 | D 2 |
| D603 | | OPEN | D 2 |
| D604 | C 7478-8 | 1N4148 MINIMELF CHIP DIODE T/R | F 5 |
| D605 | 126620-1 | DIODE, 600V 1A SMB ULTRAFAST | D 1 |
| D607 | 133272-1 | DIODE, ZENER 250MW 15V SOT23 | G 5 |
| D611 | C 7478-8 | 1N4148 MINIMELF CHIP DIODE T/R | E 5 |
| D612 | 138883-1 | DIODE, DUAL 15A 100V SCHOTTKY | E 3* |
| D613 | 138883-1 | DIODE, DUAL 15A 100V SCHOTTKY | E 3* |
| D614 | 138883-1 | DIODE, DUAL 15A 100V SCHOTTKY | F 3* |
| D615 | 138883-1 | DIODE, DUAL 15A 100V SCHOTTKY | F 3* |
| D616 | C10067-4 | DIODE, 1A 100V SILICON SMT T/R | H 3 |
| D617 | C10067-4 | DIODE, 1A 100V SILICON SMT T/R | H 3 |
| D618 | C 7478-8 | 1N4148 MINIMELF CHIP DIODE T/R | D 3 |
| D619 | C 7478-8 | 1N4148 MINIMELF CHIP DIODE T/R | B 3 |
| D620 | 125594-1 | DIODE, RECTIFIER 400V 1A SMB | D 4 |
| D621 | 138997-1 | DIODE, 600V 1A SMA | C 4 |
| D622 | 136033-1 | DIODE, SCHOTTKY 40V 30MA LOWC | D 3 |
| FB1 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | F 1 |
| FB2 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | F 1 |
| FB3 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | G 1 |
| FB4 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | G 1 |
| FB5 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | G 1 |
| FB6 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | G 1 |
| FB7 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | G 1 |
| FB300 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | J 3 |
| FB301 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | J 3 |
| FB365 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | J 3 |
| FB366 | 125846-1 | FERRITE BEAD, 600 OHM .5A 0805 | J 2 |
| J900 | 140570-1 | CABLE, ASSEMBLY EON INPUT | G 1 |
| K600 | 140427-1 | RELAY, 5A SPST-NO 12V COIL PC | B 3 |
| K601 | 135662-1 | RELAY, SPDT 12A 5VDC PC MT | C 6 |
| L365 | 138304-1 | COIL, 3UH OUTPUT | I 5 |
| L601 | 138947-1 | CHOKE, COMMON MODE | B 5 |
| L603 | 140429-1 | INDUCTOR, 1MH 300MA SMT | C 5 |
| PWB1 | 140295-4 | PWB, EON515 | A 1 |
| Q3 | 125798-1 | XSTR,MMBT3906 LT3 10K REEL | F 5 |
| Q300 | 134833-1 | FET, N-CH JFET 30V SOT-23 | K 3 |
| Q301 | 125798-1 | XSTR,MMBT3906 LT3 10K REEL | J 3 |
| Q302 | 125798-1 | XSTR,MMBT3906 LT3 10K REEL | J 4 |
| Q303 | 134833-1 | FET, N-CH JFET 30V SOT-23 | J 5 |
| Q365 | C 7448-1 | MMBT3904 CHIP NPN | I 1 |
| Q366 | 131047-1 | TRANSISTOR, KSA1298 PNP SOT-23 | H 2 |

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| Q367 | 131046-1 | TRANSISTOR, KSC3265 NPN SOT-23 | I 2 |
| Q368 | 131047-1 | TRANSISTOR, KSA1298 PNP SOT-23 | I 2 |
| Q369 | 131046-1 | TRANSISTOR, KSC3265 NPN SOT-23 | I 2 |
| Q370 | 140093-1 | MOSFET, P CH 60V 17A TO220 | I 3* |
| Q371 | 138547-1 | MOSFET, N CH 60V 30A TO220 | I 3* |
| Q372 | 140093-1 | MOSFET, P CH 60V 17A TO220 | H 3* |
| Q373 | 138547-1 | MOSFET, N CH 60V 30A TO220 | H 3* |
| Q601 | 131046-1 | TRANSISTOR, KSC3265 NPN SOT-23 | D 1 |
| Q602 | 131047-1 | TRANSISTOR, KSA1298 PNP SOT-23 | D 1 |
| Q603 | 131046-1 | TRANSISTOR, KSC3265 NPN SOT-23 | D 2 |
| Q604 | 131047-1 | TRANSISTOR, KSA1298 PNP SOT-23 | D 2 |
| Q605 | 138424-1 | IGBT, 20A 600V TRENCH W/DIODE | C 1* |
| Q606 | 138424-1 | IGBT, 20A 600V TRENCH W/DIODE | D 2* |
| Q607 | 103192-1 | SOT-223 NPN 300V 500MA 50MHZ | H 5 |
| Q608 | 131046-1 | TRANSISTOR, KSC3265 NPN SOT-23 | D 3 |
| Q612 | 131046-1 | TRANSISTOR, KSC3265 NPN SOT-23 | D 2 |
| R9 | A11368-23710 | 2.37K 1/16W 1% 0603 | F 5 |
| R10 | A11368-10040 | RES, 1.00 MOHM 1/16W 1% 0603 | F 4 |
| R11 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | F 5 |
| R12 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | F 5 |
| R13 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | F 5 |
| R14 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | F 5 |
| R15 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | F 5 |
| R16 | A11368-29421 | 29.4 KOHM .1W 1% 0805 T/R | F 4 |
| R17 | A11368-73211 | 7.32K 0.10W 1% MF 0805 | F 4 |
| R18 | A11368-59011 | RES, 5.90K 1% 0.1W SMT 0805 | F 4 |
| R19 | A11368-27010 | 2.7K 1/16W 1% 0603 | F 5 |
| R20 | A11368-20010 | RES, 2.0 KOHM 1/16W 1% 0603 | F 5 |
| R21 | A11368-20010 | RES, 2.0 KOHM 1/16W 1% 0603 | F 5 |
| R22 | A11368-13020 | RES, 13K OHM 1% 1/16W 0603 | F 5 |
| R23 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | F 5 |
| R24 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | F 5 |
| R25 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | F 5 |
| R26 | A11368-10040 | RES, 1.00 MOHM 1/16W 1% 0603 | F 4 |
| R27 | A11368-10040 | RES, 1.00 MOHM 1/16W 1% 0603 | F 4 |
| R99 | A11368-10R01 | 10 OHM .1W 1% 0805 T/R | K 3 |
| R299 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | H 2 |
| R300 | A11368-22R11 | 22.1 OHM 0.1W 1% 0805 T/R | K 2 |
| R301 | A11368-40210 | RES, 4.02 KOHM 1/16W 1% 0603 | K 2 |
| R302 | A11368-20010 | RES, 2.0 KOHM 1/16W 1% 0603 | K 2 |
| R303 | A11368-10000 | RES, 100 OHM 1/16W 1% 0603 | K 2 |
| R304 | A11368-15020 | RES, 15K OHM 1% 1/16W 0603 | K 2 |
| R305 | A11368-82500 | RES, 825 OHM 1/16W 1% 0603 | K 2 |
| R306 | A11368-15020 | RES, 15K OHM 1% 1/16W 0603 | K 2 |
| R307 | A11368-68111 | 6.81K 0.10W 1% CHIP 0805 | K 2 |
| R308 | A11368-49930 | RES, 499 KOHM 1/16W 1% 0603 | J 2 |
| R309 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | J 2 |
| R310 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | J 2 |
| R311 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 4 |
| R312 | A11368-82500 | RES, 825 OHM 1/16W 1% 0603 | K 4 |
| R313 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 4 |
| R314 | A11368-82500 | RES, 825 OHM 1/16W 1% 0603 | K 4 |
| R315 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | K 3 |
| R316 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | K 3 |
| R317 | A11368-20020 | RES, 20.0 KOHM 1/16W 1% 0603 | K 3 |
| R318 | A11368-15020 | RES, 15K OHM 1% 1/16W 0603 | K 3 |
| R319 | A11368-84510 | RES, 8.45 KOHM 1/16W 1% 0603 | K 3 |
| R320 | A11368-15020 | RES, 15K OHM 1% 1/16W 0603 | K 3 |
| R321 | A11368-30110 | 3.01KOHM 1/16W 1% 0603 T/R | K 3 |

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|---|---|---|---|
| R322 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 3 |
| R327 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | K 3 |
| R328 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | K 3 |
| R329 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 4 |
| R330 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 4 |
| R331 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 3 |
| R332 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 3 |
| R333 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 4 |
| R334 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 4 |
| R335 | A11368-12410 | RES, 1.24K OHM 1/16W 1% 0603 | K 3 |
| R336 | A11368-12410 | RES, 1.24K OHM 1/16W 1% 0603 | K 4 |
| R337 | A11368-49R90 | RES, 49.9 OHM 1% 1/16W 0603 | J 3 |
| R338 | A11368-49R90 | RES, 49.9 OHM 1% 1/16W 0603 | J 4 |
| R339 | A11368-56200 | 562 OHM 1/16W 1% 0603 | J 3 |
| R340 | A11368-56200 | 562 OHM 1/16W 1% 0603 | J 3 |
| R341 | A11368-56200 | 562 OHM 1/16W 1% 0603 | J 4 |
| R342 | A11368-56200 | 562 OHM 1/16W 1% 0603 | J 3 |
| R343 | A11368-20020 | RES, 20.0 KOHM 1/16W 1% 0603 | K 3 |
| R344 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | K 2 |
| R345 | A11368-49900 | RES, 499 OHM 1/16W 1% 0603 | K 2 |
| R346 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 2 |
| R347 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 2 |
| R348 | A11368-23201 | 232OHM .1W 1% 0805 T/R | J 2 |
| R349 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 2 |
| R350 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 2 |
| R351 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | J 2 |
| R352 | A11368-20020 | RES, 20.0 KOHM 1/16W 1% 0603 | J 2 |
| R353 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | J 2 |
| R354 | A11368-20020 | RES, 20.0 KOHM 1/16W 1% 0603 | J 2 |
| R355 | A11368-20020 | RES, 20.0 KOHM 1/16W 1% 0603 | K 3 |
| R356 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | K 3 |
| R357 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 3 |
| R358 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 3 |
| R359 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | J 3 |
| R360 | A11368-19120 | RES, 19.1 K OHM 1/16W 1% 0603 | J 3 |
| R361 | A11368-49910 | RES, 4.99 KOHM 1/16W 1% 0603 | J 3 |
| R362 | A11368-19120 | RES, 19.1 K OHM 1/16W 1% 0603 | J 3 |
| R363 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | K 5 |
| R365 | A11368-22R11 | 22.1 OHM 0.1W 1% 0805 T/R | I 3 |
| R366 | A11368-22R11 | 22.1 OHM 0.1W 1% 0805 T/R | I 3 |
| R367 | A11368-22R11 | 22.1 OHM 0.1W 1% 0805 T/R | I 3 |
| R368 | A11368-49900 | RES, 499 OHM 1/16W 1% 0603 | I 1 |
| R369 | A11368-49900 | RES, 499 OHM 1/16W 1% 0603 | I 1 |
| R370 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | I 2 |
| R371 | A11368-15020 | RES, 15K OHM 1% 1/16W 0603 | I 2 |
| R372 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | I 2 |
| R373 | A11368-10R00 | RES, 10 OHM 1/16W 1% 0603 | I 2 |
| R374 | A11368-10R00 | RES, 10 OHM 1/16W 1% 0603 | I 2 |
| R375 | A11368-20030 | RES, 200 KOHM 1/16W 1% 0603 | I 3 |
| R376 | A11368-24R91 | RES, 24.9 OHM 1% 0.1W 0805 | I 3 |
| R377 | A11368-84R51 | RES, 84.5 OHM 1% 0.10W 0805 | I 3 |
| R378 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | I 3 |
| R379 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | I 2 |
| R380 | A11368-84R51 | RES, 84.5 OHM 1% 0.10W 0805 | H 3 |
| R381 | A11368-24R91 | RES, 24.9 OHM 1% 0.1W 0805 | H 3 |
| R382 | A11368-20030 | RES, 200 KOHM 1/16W 1% 0603 | I 3 |
| R383 | 132559-1 | RES, 8.2 OHM 5% 2W RADIAL | I 6 |
| R384 | 132559-1 | RES, 8.2 OHM 5% 2W RADIAL | I 6 |
| R385 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | H 2 |

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|---|---|---|---|
| R386 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | H 2 |
| R401 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 4 |
| R402 | A11368-82500 | RES, 825 OHM 1/16W 1% 0603 | J 4 |
| R403 | A11368-82500 | RES, 825 OHM 1/16W 1% 0603 | J 4 |
| R404 | A11368-24910 | RES, 2.49 KOHM 1/16W 1% 0603 | J 4 |
| R405 | A11368-36510 | RES, 3.65 KOHM 1/16W 1% 0603 | J 5 |
| R406 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | J 5 |
| R407 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | K 5 |
| R408 | A11368-75000 | RES, 750 OHM 1/16W 1% 0603 | K 5 |
| R409 | A11368-97610 | RES, 9.76 KOHM 1/16W 1% 0603 | K 5 |
| R414 | A11368-20021 | 20.KOHM .1W 1% CHIP 0805 | J 5 |
| R415 | A11368-20020 | RES, 20.0 KOHM 1/16W 1% 0603 | K 5 |
| R416 | A11368-30120 | RES, 30.1 KOHM 1/16W 1% 0603 | K 5 |
| R417 | 125360-1 | 10 OHM 5W 5% WIREWOUND | J 4 |
| R511 | A11368-20011 | 2.0K, 0.10W 1% MF 0805 | F 1 |
| R512 | A11368-10041 | 1M OHM .1W 1% CHIP 0805 | F 1 |
| R600 | A11368-20021 | 20.KOHM .1W 1% CHIP 0805 | D 3 |
| R601 | A11368-33233 | RES, 332KOHM 1% 0.25W 1210 | B 5 |
| R602 | A11368-33233 | RES, 332KOHM 1% 0.25W 1210 | B 5 |
| R603 | A11371-8235 | 82K OHM 5% 1W 2512 T/R | A 2 |
| R604 | A11371-8235 | 82K OHM 5% 1W 2512 T/R | B 2 |
| R605 | A11371-5R11 | 5.1 OHM 0.1W 5% 0805 SMT | B 1 |
| R606 | A11371-5R11 | 5.1 OHM 0.1W 5% 0805 SMT | B 1 |
| R607 | A11371-5R11 | 5.1 OHM 0.1W 5% 0805 SMT | B 1 |
| R608 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | D 3 |
| R609 | A11368-10001 | 100 OHM 1% 0805 RES T/R | D 3 |
| R610 | A11368-10R00 | RES, 10 OHM 1/16W 1% 0603 | D 3 |
| R611 | A11368-33233 | RES, 332KOHM 1% 0.25W 1210 | B 5 |
| R612 | A11368-10021 | 10K 1/10W 1% SMD 0805 T/R | D 3 |
| R613 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | D 3 |
| R614 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | D 3 |
| R615 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | E 2 |
| R616 | A11368-49920 | RES, 49.9 KOHM 1/16W 1% 0603 | D 2 |
| R617 | A11368-45310 | RES, 4.53 K OHM .0625W 1% 0603 T/R | D 2 |
| R618 | A11368-10R00 | RES, 10 OHM 1/16W 1% 0603 | D 2 |
| R619 | A11368-33233 | RES, 332KOHM 1% 0.25W 1210 | D 3 |
| R620 | A11368-33233 | RES, 332KOHM 1% 0.25W 1210 | D 3 |
| R621 | A11368-20511 | RES, 2.05KOHM 1% 0.1W 0805 | C 4 |
| R622 | A11368-13021 | 13 KOHM 0.1W 1% 0805 T/R | C 4 |
| R623 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | D 2 |
| R624 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | D 2 |
| R625 | A11368-49R91 | RES, 49.9 OHM 1% 0.1W SMT 0805 | D 1 |
| R626 | A11368-10R03 | 10 OHM 0.25W 1% 1210 T/R | D 1 |
| R627 | A11368-49R91 | RES, 49.9 OHM 1% 0.1W SMT 0805 | D 2 |
| R628 | A11368-10R03 | 10 OHM 0.25W 1% 1210 T/R | D 2 |
| R629 | A11371-1615 | 160 OHM 5% 1W 2512 | C 2 |
| R630 | A11371-1615 | 160 OHM 5% 1W 2512 | C 2 |
| R631 | A11371-1615 | 160 OHM 5% 1W 2512 | C 1 |
| R632 | A11371-1615 | 160 OHM 5% 1W 2512 | C 1 |
| R633 | A11371-1615 | 160 OHM 5% 1W 2512 | C 3 |
| R634 | A11371-1615 | 160 OHM 5% 1W 2512 | C 3 |
| R635 | A11371-1615 | 160 OHM 5% 1W 2512 | C 3 |
| R636 | A11371-1615 | 160 OHM 5% 1W 2512 | C 3 |
| R637 | | OPEN | D 2 |
| R638 | A11368-10030 | RES, 100.0 KOHM 1/16W 1% 0603 | E 2 |
| R640 | A11368-30120 | RES, 30.1 KOHM 1/16W 1% 0603 | E 2 |
| R641 | A11368-30113 | RES, 3.01KOHM 1% 0.25W 1210 | G 5 |
| R642 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | D 3 |
| R643 | A11368-33011 | 3.3KOHM .1W 1% 0805 T/R | C 4 |

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|---|---|---|---|
| R644 | A11368-10040 | RES, 1.00 MOHM 1/16W 1% 0603 | D 3 |
| R645 | A11368-20010 | RES, 2.0 KOHM 1/16W 1% 0603 | D 3 |
| R646 | A11368-10040 | RES, 1.00 MOHM 1/16W 1% 0603 | D 3 |
| R647 | A11371-0R04 | 0 OHM 1/2W 5% 2010 T/R | F 3 |
| R648 | A11371-0R04 | 0 OHM 1/2W 5% 2010 T/R | E 5 |
| R649 | A11371-3923 | 3.9K .25W 5% 1210 T/R | F 3 |
| R650 | A11371-3923 | 3.9K .25W 5% 1210 T/R | F 3 |
| R651 | | OPEN | D 1 |
| R652 | A11371-0R00 | RES, 0 OHM 0603 50 MILOHM MAX | D 1 |
| R653 | | OPEN | D 1 |
| R654 | A11371-0R00 | RES, 0 OHM 0603 50 MILOHM MAX | D 1 |
| R655 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | D 3 |
| R656 | A11368-10020 | RES, 10.0 KOHM 1/16W 1% 0603 | D 3 |
| R657 | A11368-10010 | RES, 1.0 KOHM 1/16W 1% 0603 | D 3 |
| RT1 | 140098-1 | THERMISTOR, 10K NTC 1% 0603 | F 4 |
| RT2 | | OPEN | F 4 |
| RT601 | 101103-1 | PTC, 6.0 OHM 265V | B 5 |
| T601 | 140307-2 | XFMR, EON515 MAIN | D 5 |
| T602 | 134525-2 | XFMR, 10:12:12 GATE DRIVE | E 3 |
| TP350 | 127064-1 | TEST POINT, SMT 1206 | K 4 |
| TP351 | 127064-1 | TEST POINT, SMT 1206 | K 2 |
| TP601 | | OPEN | E 3 |
| TP602 | | OPEN | F 3 |
| TP603 | | OPEN | E 3 |
| U7 | C 9038-8 | COMPARATOR, QUAD LM339D SO-14 | F 5 |
| U8 | C 9038-8 | COMPARATOR, QUAD LM339D SO-14 | F 4 |
| U300 | 138548-1 | IC, SINGLE D FLIP FLOP | K 2 |
| U301 | 125869-1 | OP AMP LM318M SMT | K 2 |
| U302 | C 8262-5 | MC33078D LOW NOISE DUAL OP AMP | J 2 |
| U303 | C 9012-3 | OP AMP, QUAD LO NOISE MC33079D | K 3 |
| U304 | C 9012-3 | OP AMP, QUAD LO NOISE MC33079D | J 2 |
| U305 | 135876-1 | IC, COMP HI SPEED NJM360M DMP8 | J 3 |
| U306 | 135876-1 | IC, COMP HI SPEED NJM360M DMP8 | J 4 |
| U365 | 138550-1 | DVR, 1.5A DUAL SO-8 MOSFET | I 2 |
| U401 | C 8262-5 | MC33078D LOW NOISE DUAL OP AMP | J 5 |
| U402 | 140262-1 | IC, CHIP AMP TDA7293 | K 5 |
| U501 | 140569-1 | IC, 14 STG RIPPLE COUNTER OSC SO16 | F 2 |
| U601 | 126559-1 | COMPARATOR, LM393 SO-8 DUAL | D 3 |
| U602 | 138341-1 | IC, TL494 PWM CTRL SO-16 | D 2 |
| U603 | 138908-1 | DRVR, 600V HB FAN7380MX | D 2 |
| U604 | C 5095-2 | MC7815CT +15V. REG | G 3* |
| U605 | C 9697-1 | MC7905ACT -5V 2% REGULATOR | H 3* |
| U606 | C 5094-5 | MC7805CT +5V. REG | G 3* |
| U607 | C 5096-0 | MC7915CT -15V. REG | H 3* |
| U608 | 140428-1 | IC, LINKSWITCH | C 4 |
| U609 | 138548-1 | IC, SINGLE D FLIP FLOP | D 3 |
| W1A | 101031-1 | .250 FASTON, AUTO INSERTABLE | A 5 |
| W1B | 101031-1 | .250 FASTON, AUTO INSERTABLE | A 5 |
| W3 | 140299-1 | WIRES,EON INTERFACE BRD | I 6 |
| Y501 | 132014-1 | XTAL, 16MHZ 20PF LOAD SMT | F 1 |

| Count of CPN | |
|---|---|
| CPN | Total |
| (blank) | 0 |
| 101031-1 | 2 |
| 101103-1 | 1 |
| 102242-1 | 1 |
| 102438-470J2 | 4 |
| 103192-1 | 1 |
| 103418-103J1 | 4 |
| 125360-1 | 1 |
| 125594-1 | 1 |
| 125770-1 | 1 |
| 125798-1 | 3 |
| 125846-1 | 11 |
| 125869-1 | 1 |
| 126539-1 | 2 |
| 126549-1 | 3 |
| 126559-1 | 1 |
| 126620-1 | 1 |
| 127064-1 | 2 |
| 127075-1 | 1 |
| 130561-1 | 3 |
| 130615-1 | 4 |
| 131015-1 | 12 |
| 131046-1 | 6 |
| 131047-1 | 4 |
| 131310-2 | 2 |
| 132014-1 | 1 |
| 132559-1 | 2 |
| 133272-1 | 1 |
| 133869-1 | 2 |
| 133875-1 | 5 |
| 134382-1 | 3 |
| 134525-2 | 1 |
| 134833-1 | 2 |
| 135343-1 | 2 |
| 135505-1 | 4 |
| 135662-1 | 1 |
| 135876-1 | 2 |
| 136033-1 | 5 |
| 137030-1 | 1 |
| 137422-1 | 3 |
| 137455-1 | 2 |
| 138304-1 | 1 |
| 138341-1 | 1 |
| 138421-1 | 1 |
| 138424-1 | 2 |
| 138547-1 | 2 |
| 138548-1 | 2 |
| 138550-1 | 1 |
| 138883-1 | 4 |
| 138885-1 | 1 |
| 138894-1 | 4 |
| 138895-1 | 1 |
| 138908-1 | 1 |
| 138924-1 | 1 |
| 138925-1 | 2 |
| 138947-1 | 1 |

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|---|---|
| 138997-1 | 1 |
| 139278-1 | 4 |
| 140093-1 | 2 |
| 140098-1 | 1 |
| 140156-1 | 3 |
| 140262-1 | 1 |
| 140295-4 | 1 |
| 140299-1 | 1 |
| 140307-2 | 1 |
| 140427-1 | 1 |
| 140428-1 | 1 |
| 140429-1 | 1 |
| 140569-1 | 1 |
| 140570-1 | 1 |
| A10434-104JD | 7 |
| A10434-333JD | 2 |
| A11368-10000 | 1 |
| A11368-10001 | 1 |
| A11368-10010 | 11 |
| A11368-10020 | 10 |
| A11368-10021 | 1 |
| A11368-10030 | 12 |
| A11368-10040 | 5 |
| A11368-10041 | 1 |
| A11368-10R00 | 4 |
| A11368-10R01 | 1 |
| A11368-10R03 | 2 |
| A11368-12410 | 2 |
| A11368-13020 | 1 |
| A11368-13021 | 1 |
| A11368-15020 | 5 |
| A11368-19120 | 2 |
| A11368-20010 | 4 |
| A11368-20011 | 1 |
| A11368-20020 | 6 |
| A11368-20021 | 2 |
| A11368-20030 | 2 |
| A11368-20511 | 1 |
| A11368-22R11 | 4 |
| A11368-23201 | 1 |
| A11368-23710 | 1 |
| A11368-24910 | 18 |
| A11368-24R91 | 2 |
| A11368-27010 | 1 |
| A11368-29421 | 1 |
| A11368-30110 | 1 |
| A11368-30113 | 1 |
| A11368-30120 | 2 |
| A11368-33011 | 1 |
| A11368-33233 | 5 |
| A11368-36510 | 1 |
| A11368-40210 | 1 |
| A11368-45310 | 1 |
| A11368-49900 | 3 |
| A11368-49910 | 7 |
| A11368-49920 | 1 |
| A11368-49930 | 1 |
| A11368-49R90 | 2 |
| A11368-49R91 | 2 |

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|---|---|
| A11368-56200 | 4 |
| A11368-59011 | 1 |
| A11368-68111 | 1 |
| A11368-73211 | 1 |
| A11368-75000 | 1 |
| A11368-82500 | 5 |
| A11368-84510 | 1 |
| A11368-84R51 | 2 |
| A11368-97610 | 1 |
| A11369-101J1 | 3 |
| A11369-102F2 | 1 |
| A11369-102J1 | 4 |
| A11369-102J2 | 3 |
| A11369-220J1 | 2 |
| A11369-221J1 | 20 |
| A11369-222J2 | 3 |
| A11369-332J5 | 1 |
| A11369-391J1 | 2 |
| A11369-5R6D1 | 1 |
| A11369-680J1 | 2 |
| A11371-0R00 | 2 |
| A11371-0R04 | 2 |
| A11371-1615 | 8 |
| A11371-3923 | 2 |
| A11371-5R11 | 3 |
| A11371-8235 | 2 |
| A11427-103K1 | 9 |
| A11427-104K2 | 37 |
| A11427-224J5 | 2 |
| A11427-334J5 | 1 |
| A11427-473K2 | 2 |
| C 5094-5 | 1 |
| C 5095-2 | 1 |
| C 5096-0 | 1 |
| C 7448-1 | 1 |
| C 7478-8 | 5 |
| C 8262-5 | 2 |
| C 9012-3 | 2 |
| C 9038-8 | 2 |
| C 9283-0 | 4 |
| C 9697-1 | 1 |
| C 9773-0 | 2 |
| C10067-4 | 2 |
| Grand Total | 449 |