

| Lv | Assy | Part Number | Oper | Description                     | Q'ty |
|----|------|-------------|------|---------------------------------|------|
| 7  | 11   | 202180280A  | 00AA | MAIN PCB FR4 T1.6 4LAYERS       | 1    |
| 7  | 11   | 141089360A  | 01AA | AIR COIL ER0.4*1.65*4TN         | 1    |
|    |      |             | Ref  | L 508                           |      |
| 7  | 11   | 141189100A  | 01AB | AIR COIL ER0.45*1.0*4T          | 1    |
|    |      |             | Ref  | L 509                           |      |
| 7  | 11   | 141189130A  | 01AC | AIR COIL ER0.45*1.0*5TR         | 4    |
|    |      |             | Ref  | L 001 L 002 L 006 L 201         |      |
| 7  | 11   | 141189130A  | 01AD | AIR COIL ER0.45*1.0*5TR         | 4    |
|    |      |             | Ref  | L 202 L 501 L 502 L 503         |      |
| 7  | 11   | 142480080A  | 01AE | INDUCTOR BLM11B470SB            | 1    |
|    |      |             | Ref  | L 507                           |      |
| 7  | 11   | 142581580A  | 01AF | INDUCTOR MGF11608AR10K          | 1    |
|    |      |             | Ref  | L 102                           |      |
| 7  | 11   | 142581590A  | 01AG | INDUCTOR MGCI1608H22NKT         | 2    |
|    |      |             | Ref  | L 003 L 007                     |      |
| 7  | 11   | 142581610A  | 01AH | INDUCTOR MGCI1608H4N7DT         | 1    |
|    |      |             | Ref  | L 505                           |      |
| 7  | 11   | 142581600A  | 01AI | INDUCTOR MGCI1608H33NKT         | 1    |
|    |      |             | Ref  | L 005                           |      |
| 7  | 11   | 142581570A  | 01AJ | CHIP INDUCTOR LQH43MN8R2K01     | 1    |
|    |      |             | Ref  | L 101                           |      |
| 7  | 11   | 154089120A  | 01AK | SMD TRIMMER TZC03P300A110T00    | 1    |
|    |      |             | Ref  | VC801                           |      |
| 7  | 11   | 177580090A  | 01AL | SEMI FIXED VR P0Z3AN-1-203N-T0  | 2    |
|    |      |             | Ref  | VR001 VR101                     |      |
| 7  | 11   | 187089650A  | 01AM | TACT SW RS-322R05B1             | 2    |
|    |      |             | Ref  | SW101 SW103                     |      |
| 7  | 11   | CBNAK270JM  | 02AA | CERAMIC CAPACI GRM39COG270J50   | 2    |
|    |      |             | Ref  | C 162 C 808                     |      |
| 7  | 11   | CBNAK680JM  | 02AB | CERAMIC CAPACI GRM39COG680J50   | 1    |
|    |      |             | Ref  | C 132                           |      |
| 7  | 11   | CBNAK681JM  | 02AC | CERAMIC CAPACI GRM39COG681J50   | 1    |
|    |      |             | Ref  | C 146                           |      |
| 7  | 11   | CBNAK820JM  | 02AD | CERAMIC CAPACI GRM39COG820J50   | 2    |
|    |      |             | Ref  | C 148 C 015                     |      |
| 7  | 11   | CBNAK100DM  | 02AE | CERAMIC CAPACI GRM39COG100D50   | 4    |
|    |      |             | Ref  | C 008 C 211 C 512 C 811         |      |
| 7  | 11   | CBNAK101J*  | 02AF | CERAMIC CAPACI 1608 CH 50V 101J | 4    |
|    |      |             | Ref  | C 002 C 041 C 042 C 043         |      |
| 7  | 11   | CBNAK101J*  | 02AG | CERAMIC CAPACI 1608 CH 50V 101J | 2    |
|    |      |             | Ref  | C 205 C 516                     |      |
| 7  | 11   | CBNAK110JM  | 02AH | CERAMIC CAPACI GRM39COG110J50   | 1    |
|    |      |             | Ref  | C 007                           |      |
| 7  | 11   | CBNAK120JM  | 02AI | CERAMIC CAPACI GRM39COG120J50   | 2    |
|    |      |             | Ref  | C 010 C 501                     |      |
| 7  | 11   | CBNAK121JM  | 02AJ | CERAMIC CAPACI GRM39COG121J50   | 2    |
|    |      |             | Ref  | C 804 C 155                     |      |
| 7  | 11   | CBNAK150JM  | 02AK | CERAMIC CAPACI GRM39COG150J50   | 3    |
|    |      |             | Ref  | C 005 C 013 C 019               |      |
| 7  | 11   | CBNAK1R0CM  | 03AA | CERAMIC CAPACI GRM39COG1R0C50   | 3    |
|    |      |             | Ref  | C 004 C 006 C 026               |      |
| 7  | 11   | CBNAK220JM  | 03AB | CERAMIC CAPACI GRM39COG220J50   | 2    |

|   |    |            |      |                                 |   |
|---|----|------------|------|---------------------------------|---|
|   |    |            | Ref  | C 509 C 809                     |   |
| 7 | 11 | CBNAK221J* | 03AC | CERAMIC CAPACI 1608 CH 50V 221J | 2 |
|   |    |            | Ref  | C 503 C 507                     |   |
| 7 | 11 | CBNAK2R0CM | 03AE | CERAMIC CAPACI GRM39COG2R0C50   | 2 |
|   |    |            | Ref  | C 009 C 021                     |   |
| 7 | 11 | CBNAK330JM | 03AF | CERAMIC CAPACI 0603 330J50      | 1 |
|   |    |            | Ref  | C 029                           |   |
| 7 | 11 | CBNAK3R0CM | 03AG | CERAMIC CAPACI GRM39COG3R0C50   | 4 |
|   |    |            | Ref  | C 027 C 213 C 215 C 515         |   |
| 7 | 11 | CBNAK471JM | 03AH | CERAMIC CAPACI GRM39COG471J50   | 5 |
|   |    |            | Ref  | C 031 C 040 C 102 C 104 C       |   |
| 7 | 11 | CBNAK4R0CM | 03AI | CERAMIC CAPACI GRM39COG4R0C50   | 2 |
|   |    |            | Ref  | C 028 C 048                     |   |
| 7 | 11 | CBNAK560JM | 03AJ | CERAMIC CAPACI GRM39COG560J50   | 1 |
|   |    |            | Ref  | C 807                           |   |
| 7 | 11 | CBNAK5R0CM | 03AK | CERAMIC CAPACI GRM39COG5R0C50   | 2 |
|   |    |            | Ref  | C 016 C 207                     |   |
| 7 | 11 | CBNAK6R0CM | 03AL | CERAMIC CAPACI GRM39COG6R0C50   | 1 |
|   |    |            | Ref  | C 210                           |   |
| 7 | 11 | CBNAK8R0DM | 04AB | CERAMIC CAPACI GRM39COG8R0D50   | 3 |
|   |    |            | Ref  | C 003 C 204 C 505               |   |
| 7 | 11 | CBNAKR50CM | 04AC | CERAMIC CAPACI GRM39COGR50C50   | 1 |
|   |    |            | Ref  | C 206                           |   |
| 7 | 11 | CBNPK121JM | 04AD | CERAMIC CAPACI 0603 UJ121J50    | 1 |
|   |    |            | Ref  | C 805                           |   |
| 7 | 11 | CJNEK123KM | 04AI | CERAMIC CAPACI GRM39X7R123K50   | 3 |
|   |    |            | Ref  | C 306 C 313 C 318               |   |
| 7 | 11 | CJNEE224K* | 04AJ | CERAMIC CAPACI 0603X7R 224K10   | 3 |
|   |    |            | Ref  | C 311 C 327 C 131               |   |
| 7 | 11 | CJNEK223KM | 04AK | CERAMIC CAPACI GRM39 X7R223K50  | 2 |
|   |    |            | Ref  | C 123 C 141                     |   |
| 7 | 11 | CJNEK332KM | 04AL | CERAMIC CAPACI GRM39 X7R332K50  | 2 |
|   |    |            | Ref  | C 150 C 321                     |   |
| 7 | 11 | CJNEI683K* | 04AM | CERAMIC CAP 0603 25V 683K       | 1 |
|   |    |            | Ref  | C 304                           |   |
| 7 | 11 | CJNEK272KM | 04AN | CERAMIC CAPACI GRM39 X7R272K50  | 1 |
|   |    |            | Ref  | C 322                           |   |
| 7 | 11 | CJNEK473KM | 05AA | CERAMIC CAPACI 0603 473K50      | 1 |
|   |    |            | Ref  | C 312                           |   |
| 7 | 11 | CJNEK822KM | 05AB | CERAMIC CAPACI GRM39 X7R822K50  | 1 |
|   |    |            | Ref  | C 320                           |   |
| 7 | 11 | CJNEK222KM | 05AC | CERAMIC CAPACI GRM39 X7R222K50  | 2 |
|   |    |            | Ref  | C 032 C 309                     |   |
| 7 | 11 | CJNEE474K* | 05AD | CERAMIC CAPACI 0603X7R474K10    | 1 |
|   |    |            | Ref  | C 201                           |   |
| 7 | 11 | CJNEI333K* | 05AE | CERAMIC CAPACI 0603 25V 333K    | 1 |
|   |    |            | Ref  | C 035                           |   |
| 7 | 11 | CJNEK102K* | 05AF | CERAMIC CAPACI 1608 B 50V 102K  | 4 |
|   |    |            | Ref  | C 011 C 012 C 014 C 018         |   |
| 7 | 11 | CJNEK102K* | 05AG | CERAMIC CAPACI 1608 B 50V 102K  | 4 |
|   |    |            | Ref  | C 024 C 025 C 047 C 209         |   |
| 7 | 11 | CJNEK102K* | 05AH | CERAMIC CAPACI 1608 B 50V 102K  | 4 |
|   |    |            | Ref  | C 214 C 502 C 506 C 513         |   |

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|---|----|------------|------|---------------------------------|---|
| 7 | 11 | CJNEK102K* | 05AI | CERAMIC CAPACI 1608 B 50V 102K  | 2 |
|   |    |            | Ref  | C 517 C 518                     |   |
| 7 | 11 | CJNEK102K* | 05AJ | CERAMIC CAPACI 1608 B 50V 102K  | 3 |
|   |    |            | Ref  | C 119 C 121 C 159               |   |
| 7 | 11 | CJNEK103KM | 05AK | CERAMIC CAPACI GRM39 X7R103K50  | 4 |
|   |    |            | Ref  | C 112 C 113 C 114 C 143         |   |
| 7 | 11 | CJNEK103KM | 05AL | CERAMIC CAPACI GRM39 X7R103K50  | 4 |
|   |    |            | Ref  | C 171 C 172 C 316 C 319         |   |
| 7 | 11 | CJNEK103KM | 05AM | CERAMIC CAPACI GRM39 X7R103K50  | 4 |
|   |    |            | Ref  | C 022 C 044 C 203 C 504         |   |
| 7 | 11 | CJNEK103KM | 05AN | CERAMIC CAPACI GRM39 X7R103K50  | 2 |
|   |    |            | Ref  | C 153 C 120                     |   |
| 7 | 11 | CJNAD225KM | 06AA | CERAMIC CAPACI GRM188R60J225KA0 | 1 |
|   |    |            | Ref  | C 202                           |   |
| 7 | 11 | CJNPE105Z* | 06AB | CERAMIC CAPACI 0603 10V 105Z    | 4 |
|   |    |            | Ref  | C 033 C 034 C 111 C 154         |   |
| 7 | 11 | CJNPE105Z* | 06AC | CERAMIC CAPACI 0603 10V 105Z    | 4 |
|   |    |            | Ref  | C 157 C 129 C 151 C 164         |   |
| 7 | 11 | CJNPE105Z* | 06AD | CERAMIC CAPACI 0603 10V 105Z    | 4 |
|   |    |            | Ref  | C 301 C 302 C 303 C 310         |   |
| 7 | 11 | CJNPE105Z* | 06AE | CERAMIC CAPACI 0603 10V 105Z    | 4 |
|   |    |            | Ref  | C 315 C 326 C 323 C 801         |   |
| 7 | 11 | CJNPG104ZM | 06AF | CERAMIC CAPACI GRM39 Y5V104Z16  | 4 |
|   |    |            | Ref  | C 020 C 030 C 036 C 037         |   |
| 7 | 11 | CJNPG104ZM | 06AG | CERAMIC CAPACI GRM39 Y5V104Z16  | 3 |
|   |    |            | Ref  | C 038 C 101 C 103               |   |
| 7 | 11 | CJNPG104ZM | 06AH | CERAMIC CAPACI GRM39 Y5V104Z16  | 4 |
|   |    |            | Ref  | C 116 C 124 C 130 C 133         |   |
| 7 | 11 | CJNPG104ZM | 06AI | CERAMIC CAPACI GRM39 Y5V104Z16  | 3 |
|   |    |            | Ref  | C 135 C 136 C 802               |   |
| 7 | 11 | CJNPG104ZM | 06AJ | CERAMIC CAPACI GRM39 Y5V104Z16  | 4 |
|   |    |            | Ref  | C 156 C 160 C 314 C 324         |   |
| 7 | 11 | CJNEK153KM | 06AK | CERAMIC CAPACI GRM39 X7R153K50  | 3 |
|   |    |            | Ref  | C 125 C 317 C 115               |   |
| 7 | 11 | RG0SN000J* | 07AA | M-GLAZE RESIST RK 1/16C 000 o   | 4 |
|   |    |            | Ref  | R 143 L 504 R 016 R 026         |   |
| 7 | 11 | RG0SN000J* | 07AB | M-GLAZE RESIST RK 1/16C 000 o   | 3 |
|   |    |            | Ref  | C 810 R 183 R 187               |   |
| 7 | 11 | RG0SN101J* | 07AC | M-GLAZE RESIST RK1/16C 100 ohm  | 4 |
|   |    |            | Ref  | R 013 R 030 R 033 R 211         |   |
| 7 | 11 | RG0SN101J* | 07AD | M-GLAZE RESIST RK1/16C 100 ohm  | 4 |
|   |    |            | Ref  | R 213 R 801 R 152 R 503         |   |
| 7 | 11 | RG0SN102J* | 07AE | M-GLAZE RESIST RK1/16C 1 Kohm   | 4 |
|   |    |            | Ref  | R 004 R 007 R 023 R 027         |   |
| 7 | 11 | RG0SN102J* | 07AF | M-GLAZE RESIST RK1/16C 1 Kohm   | 4 |
|   |    |            | Ref  | R 028 R 029 R 107 R 131         |   |
| 7 | 11 | RG0SN102J* | 07AG | M-GLAZE RESIST RK1/16C 1 Kohm   | 4 |
|   |    |            | Ref  | R 161 R 174 R 181 R 102         |   |
| 7 | 11 | RG0SN102J* | 07AH | M-GLAZE RESIST RK1/16C 1 Kohm   | 3 |
|   |    |            | Ref  | R 322 R 501 R 504               |   |
| 7 | 11 | RG0SN103J* | 07AI | M-GLAZE RESIST RK1/16C 10 Kohm  | 3 |
|   |    |            | Ref  | R 204 R 205 R 207               |   |
| 7 | 11 | RG0SN103J* | 07AJ | M-GLAZE RESIST RK1/16C 10 Kohm  | 3 |

|   |    |            |      |                                 |   |
|---|----|------------|------|---------------------------------|---|
|   |    |            | Ref  | R 153 R 166 R 177               |   |
| 7 | 11 | RG0SN103J* | 07AK | M-GLAZE RESIST RK1/16C 10 Kohm  | 3 |
|   |    |            | Ref  | R 306 R 329 R 165               |   |
| 7 | 11 | RG0SN100J* | 07AL | M-GLAZE RESIST RK 1/16C 10 o    | 4 |
|   |    |            | Ref  | R 008 R 160 R 182 R 110         |   |
| 7 | 11 | RG0SN100J* | 07AM | M-GLAZE RESIST RK 1/16C 10 o    | 2 |
|   |    |            | Ref  | R 144 R 150                     |   |
| 7 | 11 | RG0SN104J* | 08AA | M-GLAZE RESIST RK1/16C 100 Kohm | 4 |
|   |    |            | Ref  | R 103 R 124 R 125 R 126         |   |
| 7 | 11 | RG0SN104J* | 08AB | M-GLAZE RESIST RK1/16C 100 Kohm | 4 |
|   |    |            | Ref  | R 176 R 201 R 206 R 135         |   |
| 7 | 11 | RG0SN105J* | 08AC | M-GLAZE RESIST RK1/16C 1 Mohm   | 4 |
|   |    |            | Ref  | R 018 R 129 R 159 R 311         |   |
| 7 | 11 | RG0SN105J* | 08AD | M-GLAZE RESIST RK1/16C 1 Mohm   | 1 |
|   |    |            | Ref  | R 328                           |   |
| 7 | 11 | RG0SN113J* | 08AE | M-GLAZE RESIST RK 1/16C 11Ko    | 1 |
|   |    |            | Ref  | R 315                           |   |
| 7 | 11 | RG0SN153J* | 08AF | M-GLAZE RESIST RK 1/16C 15Ko    | 2 |
|   |    |            | Ref  | R 020 R 502                     |   |
| 7 | 11 | RG0SN182J* | 08AG | M-GLAZE RESIST RK1/16C 1R8 Kohm | 1 |
|   |    |            | Ref  | R 212                           |   |
| 7 | 11 | RG0SN183J* | 08AH | M-GLAZE RESIST RK1/16C 18 Kohm  | 1 |
|   |    |            | Ref  | R 314                           |   |
| 7 | 11 | RG0SN201J* | 08AI | M-GLAZE RESIST RK 1/16C 200OHMJ | 1 |
|   |    |            | Ref  | R 009                           |   |
| 7 | 11 | RG0SN202J* | 08AJ | M-GLAZE RESIST RK1/16C 2 Kohm   | 2 |
|   |    |            | Ref  | R 012 R 509                     |   |
| 7 | 11 | RG0SN204J* | 08AK | M-GLAZE RESIST RK 1/16C 200Ko   | 2 |
|   |    |            | Ref  | R 167 R 175                     |   |
| 7 | 11 | RG0SN224J* | 08AL | M-GLAZE RESIST RK1/16C 220 Kohm | 1 |
|   |    |            | Ref  | R 178                           |   |
| 7 | 11 | RG0SN220J* | 09AA | M-GLAZE RESIST RK 1/16C 22 o    | 1 |
|   |    |            | Ref  | R 133                           |   |
| 7 | 11 | RG0SN221J* | 09AB | M-GLAZE RESIST RK1/16C 220 ohm  | 4 |
|   |    |            | Ref  | R 002 R 011 R 015 R 019         |   |
| 7 | 11 | RG0SN221J* | 09AC | M-GLAZE RESIST RK1/16C 220 ohm  | 2 |
|   |    |            | Ref  | R 802 R 804                     |   |
| 7 | 11 | RG0SN222J* | 09AD | M-GLAZE RESIST RK1/16C 2R2 Kohm | 4 |
|   |    |            | Ref  | R 208 R 209 R 180 R 184         |   |
| 7 | 11 | RG0SN222J* | 09AE | M-GLAZE RESIST RK1/16C 2R2 Kohm | 1 |
|   |    |            | Ref  | R 310                           |   |
| 7 | 11 | RG0SN223J* | 09AF | M-GLAZE RESIST RK1/16C 22 Kohm  | 2 |
|   |    |            | Ref  | R 136 R 305                     |   |
| 7 | 11 | RG0SN225J* | 09AG | M-GLAZE RESIST RK 1/16C 2R2Mo   | 1 |
|   |    |            | Ref  | R 130                           |   |
| 7 | 11 | RG0SN244J* | 09AH | M-GLAZE RESIST RK 1/16C 240Ko   | 1 |
|   |    |            | Ref  | R 303                           |   |
| 7 | 11 | RG0SN273J* | 09AI | M-GLAZE RESIST RK 1/16C 27Ko    | 2 |
|   |    |            | Ref  | R 302 R 309                     |   |
| 7 | 11 | RG0SN274J* | 09AJ | M-GLAZE RESIST RK 1/16C 270KOHM | 1 |
|   |    |            | Ref  | R 319                           |   |
| 7 | 11 | RG0SN275J* | 09AK | M-GLAZE RESIST RK 1/16C 2R7Mo   | 1 |
|   |    |            | Ref  | R 320                           |   |

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| 7 | 11 | RG0SN302J* | 09AL | M-GLAZE RESIST RK 1/16C 3R0Ko   | 1 |
|   |    |            | Ref  | R 807                           |   |
| 7 | 11 | RG0SN303J* | 10AA | M-GLAZE RESIST RK 1/16C 30Ko    | 1 |
|   |    |            | Ref  | R 307                           |   |
| 7 | 11 | RG0SN331J* | 10AB | M-GLAZE RESIST RK 1/16C 330 ohm | 1 |
|   |    |            | Ref  | R 025                           |   |
| 7 | 11 | RG0SN332J* | 10AC | M-GLAZE RESIST RK1/16C 3R3 Kohm | 4 |
|   |    |            | Ref  | R 021 R 022 R 024 R 203         |   |
| 7 | 11 | RG0SN333J* | 10AD | M-GLAZE RESIST RK1/16C 33 Kohm  | 4 |
|   |    |            | Ref  | R 017 R 104 R 105 R 115         |   |
| 7 | 11 | RG0SN333J* | 10AE | M-GLAZE RESIST RK1/16C 33 Kohm  | 3 |
|   |    |            | Ref  | R 139 R 179 R 325               |   |
| 7 | 11 | RG0SN394J* | 10AG | M-GLAZE RESIST RK 1/16C 390Ko   | 1 |
|   |    |            | Ref  | R 010                           |   |
| 7 | 11 | RG0SN432J* | 10AH | M-GLAZE RESIST RK 1/16C 4R3KOHM | 1 |
|   |    |            | Ref  | R 146                           |   |
| 7 | 11 | RG0SN433J* | 10AI | M-GLAZE RESIST RK 1/16C 43KOHMJ | 1 |
|   |    |            | Ref  | R 803                           |   |
| 7 | 11 | RG0SN471J* | 10AJ | M-GLAZE RESIST RK1/16C 470 ohm  | 1 |
|   |    |            | Ref  | R 507                           |   |
| 7 | 11 | RG0SN472J* | 10AK | M-GLAZE RESIST RK1/16C 4R7 Kohm | 2 |
|   |    |            | Ref  | R 145 R 188                     |   |
| 7 | 11 | RG0SN473J* | 10AL | M-GLAZE RESIST RK1/16C 47 Kohm  | 1 |
|   |    |            | Ref  | R 151                           |   |
| 7 | 11 | RG0SN474J* | 10AM | M-GLAZE RESIST RK1/16C 470 Kohm | 3 |
|   |    |            | Ref  | R 128 R 301 R 313               |   |
| 7 | 11 | RG0SN510J* | 11AA | M-GLAZE RESIST RK 1/16C 51 o    | 1 |
|   |    |            | Ref  | R 202                           |   |
| 7 | 11 | RG0SN511J* | 11AB | M-GLAZE RESIST RK 1/16C 510 o   | 1 |
|   |    |            | Ref  | R 032                           |   |
| 7 | 11 | RG0SN513J* | 11AC | M-GLAZE RESIST RK 1/16C 51KohmJ | 4 |
|   |    |            | Ref  | R 001 R 005 R 118 R 119         |   |
| 7 | 11 | RG0SN561J* | 11AD | M-GLAZE RESIST RK1/16C 560 ohm  | 1 |
|   |    |            | Ref  | C 023                           |   |
| 7 | 11 | RG0SN562J* | 11AE | M-GLAZE RESIST RK 1/16C 5R6Ko   | 3 |
|   |    |            | Ref  | R 003 R 148 R 138               |   |
| 7 | 11 | RG0SN623J* | 11AF | M-GLAZE RESIST RK 1/16C 62KOHMJ | 1 |
|   |    |            | Ref  | R 316                           |   |
| 7 | 11 | RG0SN680J* | 11AG | M-GLAZE RESIST RK1/16C 68 ohm   | 1 |
|   |    |            | Ref  | R 506                           |   |
| 7 | 11 | RG0SN683J* | 11AH | M-GLAZE RESIST RK1/16C 68 Kohm  | 4 |
|   |    |            | Ref  | R 101 R 106 R 112 R 113         |   |
| 7 | 11 | RG0SN683J* | 11AI | M-GLAZE RESIST RK1/16C 68 Kohm  | 4 |
|   |    |            | Ref  | R 114 R 117 R 120 R 121         |   |
| 7 | 11 | RG0SN683J* | 11AJ | M-GLAZE RESIST RK1/16C 68 Kohm  | 4 |
|   |    |            | Ref  | R 122 R 123 R 172 R 164         |   |
| 7 | 11 | RG0SN683J* | 11AL | M-GLAZE RESIST RK1/16C 68 Kohm  | 2 |
|   |    |            | Ref  | R 327 R 186                     |   |
| 7 | 11 | RG0SN684J* | 11AM | M-GLAZE RESIST RK 1/16C 680Ko   | 2 |
|   |    |            | Ref  | R 132 R 312                     |   |
| 7 | 11 | RG0SN6R8J* | 11AN | M-GLAZE RESIST RK 1/16C 6R8 o   | 2 |
|   |    |            | Ref  | R 144 R 150                     |   |
| 7 | 11 | RG0SN752J* | 12AA | M-GLAZE RESIST RK1/16C 7R5 Kohm | 2 |

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|   |    |            | Ref  | R 317 R 318                     |   |
| 7 | 11 | RG0SN820J* | 12AB | M-GLAZE RESIST RK 1/16C 82 o    | 1 |
|   |    |            | Ref  | R 508                           |   |
| 7 | 11 | RG0SN822J* | 12AC | M-GLAZE RESIST RK 1/16C 8R2Ko   | 4 |
|   |    |            | Ref  | R 308 R 505 R 304 R 321         |   |
| 7 | 11 | RG0SN823J* | 12AD | M-GLAZE RESIST RK 1/16C 82Ko    | 4 |
|   |    |            | Ref  | R 006 R 014 R 169 R 170         |   |
| 7 | 11 | RG0SN823J* | 12AE | M-GLAZE RESIST RK 1/16C 82Ko    | 2 |
|   |    |            | Ref  | R 171 R 137                     |   |
| 7 | 11 | RG0SN564J* | 12AG | M-GLAZE RESIST RK1/16C 560 Kohm | 1 |
|   |    |            | Ref  | R 147                           |   |
| 7 | 11 | SDSI800230 | 13AB | SWITCHING DIOD MA111            | 1 |
|   |    |            | Ref  | D 002                           |   |
| 7 | 11 | SDSI800260 | 13AC | SI DIODE BAV99                  | 1 |
|   |    |            | Ref  | D 003                           |   |
| 7 | 11 | SDSI800410 | 13AD | SI DIODE KDS114                 | 2 |
|   |    |            | Ref  | D 001 D 051                     |   |
| 7 | 11 | SDTH800180 | 13AE | THERMISTOR TBTS1R331K410H5      | 1 |
|   |    |            | Ref  | R 034                           |   |
| 7 | 11 | SDTH800190 | 13AF | THERMISTOR TBTS1R470K295H5      | 1 |
|   |    |            | Ref  | R 808                           |   |
| 7 | 11 | SDVC800250 | 13AG | VARIABLE DIODE KDV154           | 1 |
|   |    |            | Ref  | VD202                           |   |
| 7 | 11 | SDVR800080 | 13AH | VARISTOR DIODE BB145B           | 1 |
|   |    |            | Ref  | VD201                           |   |
| 7 | 11 | SIBRC02F-W | 13AI | IC EEPROM                       | 1 |
|   |    |            | Ref  | U 102                           |   |
| 7 | 11 | SIDL5018V- | 13AJ | IC DBL5018V                     | 1 |
|   |    |            | Ref  | U 001                           |   |
| 7 | 11 | SIHF4066BM | 13AK | IC HCF4066BM1                   | 1 |
|   |    |            | Ref  | U 303                           |   |
| 7 | 11 | SIK324AD-  | 13AL | IC KA324AD                      | 2 |
|   |    |            | Ref  | U 301 U 302                     |   |
| 7 | 11 | SIK358AD-  | 14AA | IC KA358AD                      | 1 |
|   |    |            | Ref  | U 106                           |   |
| 7 | 11 | SIST8825-- | 14AB | IC S1T8825B01-R0B0              | 1 |
|   |    |            | Ref  | U 002                           |   |
| 7 | 11 | SI010014QF | 14AC | MCU FOR 21-186 TMP47C422F       | 1 |
|   |    |            | Ref  | U 101                           |   |
| 7 | 11 | SITR35---- | 14AD | IC TAR5S35                      | 1 |
|   |    |            | Ref  | U 103                           |   |
| 7 | 11 | SL00800730 | 14AE | LED KPA-3010QGC                 | 1 |
|   |    |            | Ref  | LED101                          |   |
| 7 | 11 | ST2A1611-- | 14AF | TRANSISTOR 2SA1611              | 1 |
|   |    |            | Ref  | Q 108                           |   |
| 7 | 11 | ST2C4177-- | 14AG | TRANSISTOR 2SC4177              | 4 |
|   |    |            | Ref  | Q 005 Q 006 Q 105 Q 301         |   |
| 7 | 11 | ST2C4226-- | 14AH | TRANSISTOR 2SC4226-R24          | 4 |
|   |    |            | Ref  | Q 503 Q 504 Q 505 Q 801         |   |
| 7 | 11 | ST2C4226-- | 14AI | TRANSISTOR 2SC4226-R24          | 4 |
|   |    |            | Ref  | Q 001 Q 002 Q 003 Q 004         |   |
| 7 | 11 | ST2C4226-- | 14AJ | TRANSISTOR 2SC4226-R24          | 4 |
|   |    |            | Ref  | Q 201 Q 202 Q 501 Q 502         |   |

|   |    |            |      |                                 |   |
|---|----|------------|------|---------------------------------|---|
| 7 | 11 | STKR316--- | 14AK | TRANSISTOR KRA316               | 4 |
|   |    |            | Ref  | Q 101 Q 102 Q 103 Q 106         |   |
| 7 | 11 | STKR316--- | 14AL | TRANSISTOR KRA316               | 1 |
|   |    |            | Ref  | Q 112                           |   |
| 7 | 11 | SDSI56002- | 14AM | DIODE LL4148                    | 4 |
|   |    |            | Ref  | D 004 D 103 D 104 D 501         |   |
| 7 | 11 | SIMC34119- | 15AA | IC MC34119                      | 1 |
|   |    |            | Ref  | U 104                           |   |
| 6 | 12 | SDSI800390 | 01AA | SI DIODE (SCHO 1N5817           | 1 |
|   |    |            | Ref  | D 101                           |   |
| 5 | 13 | 391081930A | 01AA | CRYSTAL S-10.25-20-102.5        | 1 |
|   |    |            | Ref  | X 801                           |   |
| 5 | 13 | 391180250A | 01AB | RESONATOR ZTT4.0MG              | 1 |
|   |    |            | Ref  | X 101                           |   |
| 5 | 13 | 391180300A | 01AC | RESONATOR CDB450C3              | 1 |
|   |    |            | Ref  | X 001                           |   |
| 5 | 13 | 392880130A | 01AD | SAW FILTER                      | 1 |
|   |    |            | Ref  | F 001                           |   |
| 5 | 13 | 392980340A | 01AE | CERAMIC FILTER LTM450GW         | 1 |
|   |    |            | Ref  | F 003                           |   |
| 5 | 13 | 391082040A | 01AF | CRYSTAL 10.7A1                  | 1 |
|   |    |            | Ref  | F 002                           |   |
| 5 | 13 | CEDCC106M* | 02AA | ELECTRO CAPACI CE04CSD 4V 10uFM | 4 |
|   |    |            | Ref  | C 039 C 046 C 511 C 185         |   |
| 5 | 13 | CEDCC106M* | 02AB | ELECTRO CAPACI CE04CSD 4V 10uFM | 1 |
|   |    |            | Ref  | C 158                           |   |
| 5 | 13 | CEDCC107M* | 02AC | ELECTRO CAPACI CE04CSD 4V 100uF | 1 |
|   |    |            | Ref  | C 208                           |   |
| 5 | 13 | CEDCE106M* | 02AD | ELECTRO CAPACI CE04CSD 10V 10u  | 1 |
|   |    |            | Ref  | C 110                           |   |
| 5 | 13 | CEDCK824K* | 02AE | ELECTRO CAPACI 0.82UFK 50V 3X5  | 1 |
|   |    |            | Ref  | C 308                           |   |
| 5 | 13 | CEZCD227M* | 02AF | ELECTRO CAPACI CE04 6R3V 220u   | 3 |
|   |    |            | Ref  | C 128 C 170 C 173               |   |
| 4 | 21 | 172989270A | 01AA | ROTARY VR 12S6 A10K             | 1 |
|   |    |            | Ref  | SW106                           |   |
| 4 | 21 | 183280070A | 01AB | SLIDE SW SSYA-12D18-G5-TA       | 1 |
|   |    |            | Ref  | SW107                           |   |
| 4 | 21 | 191280110A | 01AC | JACK EJE-3-2235-01 3.           | 1 |
|   |    |            | Ref  | J 101                           |   |
| 4 | 21 | 191480150A | 01AD | 2.5 JACK CK0-JY2-ST10206-       | 1 |
|   |    |            | Ref  | J 102                           |   |
| 4 | 21 | 273189260A | 01AE | MIKE UNIT EM-54F-P              | 1 |
|   |    |            | Ref  | MIC101                          |   |