| REFERENCE | DESCRIPT | PARTS | MAKER | VER | QTY | REMARKS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L1 | S. COIL | BLM21PG221 SN1 | muRata |  | 1 |  |
| L2 | S. COIL | BLM21PG221SN1 | MURATA |  | 1 |  |
| L3 | S. CO 1 L | BLM21PG221SN1 | MURATA |  | 1 |  |
| L4 | S. COIL | BLM21PG221SN1 | MURATA |  | 1 |  |
| L5 | S. COIL | BLM21PG221 SN1 | MURATA |  | 1 |  |
| L6 | S. COIL | BLM21PG222 SN1 | MURATA |  | 1 |  |
| 17 | S. COIL | BLM21PG222 SN1 | MURATA |  | 1 |  |
| L8 | S. COIL | BLM21PG221 SN1 | MURATA |  | 1 |  |
| R1 | S. ABSORBER | KU15N14 | SINDENGEN |  | 1 |  |
| R2 | S. ABSORBER | KU15N14 | SINDENGEN |  | 1 |  |
| R3 | S. ABSORBER | KU15N14 | SINDENGEN |  | 1 |  |
| R5 | S. ABSOREER | KU15N14 | SINDENGEN |  | 1 |  |
| R6 | S. ABSORBER | KU15N14 | SINDENGEN |  | 1 |  |
| R7 | S. ABSORBER | KU15N14 | Sindengen |  | 1 |  |
| R8 | S. ABSORBER | KU15N14 | SINDENGEN |  | 1 |  |
| $\stackrel{\mathrm{Rg}}{ }$ | S. ABSORBER | KU15N14 | SI NDENGEN |  | 1 |  |
| $\mathrm{R}_{\mathrm{Cl}}$ | S. ABSORBER | KU15N14 | SINDENGEN |  | 1 |  |
| C2 | S. Ceramic S. CERAMIC | ${ }_{2}^{220 \mathrm{O}} \mathrm{C1} 1608 \mathrm{CH}$ | TDK |  | 1 |  |
| C3 | S. CERAMIC | $220 \mathrm{PC1608} \mathrm{CH}$ | TDK |  | 1 |  |
| C4 | S. CERAMIC | $220 \mathrm{PC1608} \mathrm{CH}$ | TDK |  | 1 |  |
| C5 | S. CERAMIC | $220 \mathrm{PC1608} \mathrm{CH}$ | TDK |  | 1 |  |
| C6 | S. CERAMIC | $220 \mathrm{PC1608} \mathrm{CH}$ | TDK |  | 1 |  |
| C7 C8 | S. CERAMIC | ${ }_{2}^{220 P} \mathrm{Cl} 1608 \mathrm{CH}$ | TDK |  | 1 |  |
| c9 | S. Ceramic | $220 \mathrm{PC1608} \mathrm{CH}$ | TDK |  | 1 |  |
| C10 | S. CERAMIC | $220 \mathrm{PC1608} \mathrm{CH}$ | TDK |  | 1 |  |
| J1 | CONNECTOR | HSJ0836-01-500 | HOSIDEN |  | 1 |  |
| J2 | CONNECTOR S CONNECTOR | 52018-8835 | MOLEX NICHIATSU |  | 1 |  |
| EP1 | PCB | B-5655C (\#2368-4B) |  |  | 1 |  |

