

| Index | Quantity | Reference | Value | Manufacturer | Manufacturer Part Number | Description | Tolerance | Rating | Technology | Not Mounted |
|-------|----------|-----------|-----------------------------|--------------------|--------------------------|--|-----------|--------|------------|-------------|
| 1 | 1 | C1 | NM | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.05pF | | COG | NM |
| 2 | 1 | C2 | 2.0pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.05pF | | COG | |
| 3 | 1 | C3 | 1.0pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.05pF | | COG | |
| 4 | 1 | C4 | 2.7pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.05pF | | COG | |
| 5 | 1 | C5 | 68pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±5% | | COG | |
| 6 | 1 | C7 | 68pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±5% | | COG | |
| 7 | 1 | C8 | 1.8pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.05pF | | COG | |
| 8 | 1 | C9 | 5.1pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.1pF | | COG | |
| 9 | 1 | C10 | 10pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.25pF | | COG | |
| 10 | 1 | C11 | 5.1pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.1pF | | COG | |
| 11 | 1 | C12 | 68pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±5% | | COG | |
| 12 | 1 | C14 | 5.1pF | Murata | GRM0335 Series | General SMD0201 Ceramic Chip Capacitor | ±0.05pF | | COG | |
| 13 | 1 | C102 | 100pF | any | | CAP CER COG 100pF 50V 5% | 5% | 50V | COG | |
| 14 | 1 | C103 | 10pF | any | | CAP CER NP0 10pF 50V 5% | 5% | 50V | COG | |
| 15 | 1 | C106 | 220nF | any | | CAP CER X7R 220nF 16V 10% | 10% | 16V | X7R | |
| 16 | 1 | C107 | 10pF | any | | CAP CER NP0 10pF 50V 5% | 5% | 50V | COG | |
| 17 | 1 | C110 | 10uF | any | | CAP CER X5R 10uF 6.3V 20% | 20% | 6.3V | X5R | |
| 18 | 1 | C111 | 1uF | any | | CAP CER X5R 1uF 25V 10% | 10% | 25V | X5R | |
| 19 | 1 | C112 | 10uF | any | | CAP CER X5R 10uF 6.3V 20% | 20% | 6.3V | X5R | |
| 20 | 1 | C113 | 10nF | any | | CAP CER X7R 10nF 16V 10% | 10% | 16V | X7R | |
| 21 | 1 | C114 | 1uF | any | | CAP CER X5R 1uF 25V 10% | 10% | 25V | X5R | |
| 22 | 1 | C115 | 1uF | any | | CAP CER X5R 1uF 25V 10% | 10% | 25V | X5R | |
| 23 | 1 | C116 | 100nF | any | | CAP CER X7R 100nF 16V 10% | 10% | 16V | X7R | |
| 24 | 1 | C117 | 1uF | any | | CAP CER X5R 1uF 25V 10% | 10% | 25V | X5R | |
| 25 | 1 | C124 | 100nF | any | | CAP CER X7R 100nF 16V 10% | 10% | 16V | X7R | |
| 26 | 1 | C200 | 100nF | any | | CAP CER X7R 100nF 16V 10% | 10% | 16V | X7R | |
| 27 | 1 | C201 | 100nF | any | | CAP CER X7R 100nF 16V 10% | 10% | 16V | X7R | |
| 28 | 1 | C203 | 100nF | any | | CAP CER X7R 100nF 16V 10% | 10% | 16V | X7R | |
| 29 | 1 | C205 | 10uF | any | | CAP CER X5R 10uF 6.3V 20% | 20% | 10V | X5R | NM |
| 30 | 1 | C207 | 100nF | any | | CAP CER X7R 100nF 16V 10% | 10% | 16V | X7R | |
| 31 | 1 | L1 | 1.8nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.05nH | | | |
| 32 | 1 | L2 | 3.0nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.05nH | | | |
| 33 | 1 | L3 | 1.20nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±5% | | | |
| 34 | 1 | L4 | 20nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.1nH | | | |
| 35 | 1 | L5 | 4.7nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.1nH | | | |
| 36 | 1 | L6 | 6.8nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±2% | | | |
| 37 | 1 | L7 | 6.8nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±2% | | | |
| 38 | 1 | L8 | 20nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.1nH | | | |
| 39 | 1 | L9 | 4.7nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.1nH | | | |
| 40 | 1 | L10 | 9.1nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±0.1nH | | | |
| 41 | 1 | L11 | 1.20nH | Murata | LQP03TN Series | General SMD0201 Chip Inductor | ±5% | | | |
| 42 | 1 | L100 | 4.7uH | Murata | LQH3JNP4R7MM0L | INDUCTOR POWER 4.7uH 1.25A 20% | ±20% | | | |
| 43 | 1 | L101 | CBF102WB | Würth Electronics | 74279266 | Ferrite bead | | | | |
| 44 | 1 | L102 | BLM18AG601SN1 | Murata | BLM18AG601SN1D | Ferrite bead | | | | |
| 45 | 1 | L103 | BLM18AG601SN1 | Murata | BLM18AG601SN1D | Ferrite bead | | | | |
| 46 | 1 | P1 | SMA | TE Connectivity | 5-1814832-1 | SMA connector | | | | |
| 47 | 1 | P2 | U.FL | Hirose | U.FL-R-SMT-1 | u.FL connector | | | | |
| 48 | 1 | P200 | SOCKET_2X20_1.27MM_SMD | Samtec | SFC-120-T2-L-D-A-K-TR | | | | | |
| 49 | 1 | P201 | SOCKET_2X20_1.27MM_SMD | Samtec | SFC-120-T2-L-D-A-K-TR | | | | | |
| 50 | 1 | PCB1 | PCB4150A | | PCB4150A Rev. C00 | | | | | |
| 51 | 1 | R1 | 0R | | | | | | | |
| 52 | 1 | R2 | 0R | | | | | | | NM |
| 53 | 1 | R100 | 1R | | | | | | | |
| 54 | 1 | R103 | 330K | | | | | | | |
| 55 | 1 | R200 | 10K | | | | | | | |
| 56 | 1 | R201 | 0R | | | | | | | |
| 57 | 1 | R203 | 0R | | | | | | | |
| 58 | 1 | R204 | 0R | | | | | | | NM |
| 59 | 1 | R205 | 0R | | | | | | | |
| 60 | 1 | R206 | 0R | | | | | | | NM |
| 61 | 1 | R210 | 0R | | | | | | | NM |
| 62 | 1 | R211 | 0R | | | | | | | |
| 63 | 1 | RP200 | 100R | ROHM | MNR04M0APJ101 | | | | | |
| 64 | 1 | SH100 | RF_SHIELD_FRAME_BMI-5-203-F | Laird Technologies | BMI-5-203-F | | | | | NM |
| 65 | 1 | SH101 | RF_SHIELD_COVER_BMI-5-203-C | Laird Technologies | BMI-5-203-C | | | | | NM |
| 66 | 1 | TP1 | RF_TEST_POINT | | | | | | | |
| 67 | 1 | TPJ1 | TPJ_SMD | | | | | | | |
| 68 | 1 | TPJ2 | TPJ_SMD | | | | | | | |
| 69 | 1 | TPJ3 | TPJ_SMD | | | | | | | |
| 70 | 1 | TPJ4 | TPJ_SMD | | | | | | | |
| 71 | 1 | TPJ5 | TPJ_SMD | | | | | | | |
| 72 | 1 | TPJ6 | TPJ_SMD | | | | | | | |
| 73 | 1 | TPJ7 | TPJ_SMD | | | | | | | |
| 74 | 1 | TPJ8 | TPJ_SMD | | | | | | | |
| 75 | 1 | TPJ9 | TPJ_SMD | | | | | | | |
| 76 | 1 | TPJ10 | TPJ_SMD | | | | | | | |
| 77 | 1 | TPJ11 | TPJ_SMD | | | | | | | |
| 78 | 1 | TPJ12 | TPJ_SMD | | | | | | | |
| 79 | 1 | TPJ13 | TPJ_SMD | | | | | | | |
| 80 | 1 | TPJ14 | TPJ_SMD | | | | | | | |
| 81 | 1 | TPJ15 | TPJ_SMD | | | | | | | |
| 82 | 1 | TPJ16 | TPJ_SMD | | | | | | | |
| 83 | 1 | TPJ17 | TPJ_SMD | | | | | | | |
| 84 | 1 | TPJ18 | TPJ_SMD | | | | | | | |
| 85 | 1 | TPJ19 | TPJ_SMD | | | | | | | |
| 86 | 1 | TPJ20 | TPJ_SMD | | | | | | | |
| 87 | 1 | U1 | EFR32MG1P233F256GM48 | Silicon Labs | EFR32MG1P233F256GM48-B0 | | | | | |
| 88 | 1 | U100 | MX25R8035F | Macronix | MX25R8035FBDIL0 | | | | | |
| 89 | 1 | U200 | 24AA024 | Microchip | 24AA024T-1/MNY | | | | | |
| 90 | 1 | X1 | 38.400 MHz | KDS | DSX2115H 12ZNAE38400AB0A | Crystal, 38.4000 MHz, ESR=50 ohms, CL=10pF, CO=2pF max | ±20ppm | | | |
| 91 | 1 | X2 | 32.768kHz | Micro Crystal AG | | CM8V-T1A, 32768Hz, 12.5pF, +/- 20ppm | ±20ppm | | | |