WLMIC-Partlist (QA3)

| Note: | | | | |
|--------------|--|--|--|--|
| TEM | | DESCRIPTION | QTY | LOCATION |
| NLMIC_FA | .S1 (W | /LMIC_FAS2) | | |
| | | | | |
| Receiver par | rtlist | WIRELESS MICROPHONE RECEIVER ASSEMBLY | | |
| | | | | |
| | 1 | PCB DS FR4 15X21X1.2MM MINI USB NO-Halog | 1 | PCB |
| | | | | |
| | | Tach Switch TC-0204X-A14 WEALTH | 1 | SW1 |
| | | USB JACKET MINI 5 PIN TYPE B F | 1 | USB |
| | <u>4</u> 5 | SOLDER WIRE 0.81MM 96SC CRYSTAL 511 MULT | 0.658G | |
| Receiver na | | WIRELESS MICROPHONE RECEIVER SMT | 1 | |
| tcocivei pai | itilot | WINELESS MICHOLINE RESERVER SWIT | | |
| | | CHIP TRANSISTOR LMBT4401 LT1G SOT-23 LRC | 1 | Q1 |
| | 2 | DES:PMOS FET LP4101LT1G SOT-23 LRC | 1 | Q2 |
| | | IC nRF24Z1 QFN-36 NORDIC | 2 | U1,U6 |
| | 4 | LDO PT5108X23E-33 3.3V LEAD FREE POWTECH | 1 | U2 |
| econd | - | LDO MM3293DNRE 3.3V SOT-23-5 MISUMI 24BIT 2CH D/A CONVERTER AK4386ET TSSOP-16 | 2 | U2 U3,U4 |
| | | 2CH A/D CONVERTER AK5371AVQ LQFP-48 AKM | 1 | U5 |
| | | EEPROM IS93C46D-2GRLI-TR SOIC | 1 | U7 |
| | 8 | IC PIC16F57T-I/SS030 SSOP-28 MICROCHIP | 1 | U8 |
| | 9 | IC 24AA04T-I/OT SOT23-5 (EEPROM) MICROCHIP | 1 | U9 |
| | 10 | RED SMD 0603 CHIP LED LAMP | 1 | D1 |
| Second | | LED RED SMD 0603 FC-1608SXK(5)-620D08 NATIONS | | D1 |
| Second | | LED 19-21/GHC-YR1S2/3T 0603 GREEN GERCHIH LED FC1608UGK-520D 0603 GREEN NATIONSTAR | 0 | D2 D2 |
| econa | | CHIP RES 1M OHM 0402 5% 1/16W | 3 | R1,R27,R48 |
| | 13 | CHIP RES 100 OHM 1% 0402 L&CD/ | 8 | R2,R16,R17,R20,R2 29,R30,R31 |
| | | CHIP RES 47K OHM 5% 1/16W 0402 | 13 | R4,R9,R28,R38,R39, 0,R43,R44,R45,R45/ 46,R47,R70 |
| | | RES OR 5% 50V 0402 LEAD FREE | 2 | R5,R36 |
| | | CHIP RES 22K OHM 0603 1/10W 1% RALEC | 2 | R6,R14 |
| | | CHIP RES 51K 0402 1% LEAD FREE RES 18K 0402 63mW 5% LEADFREE | 1 | R7 R8 |
| | | CHIP RES 56K OHM 5% 1/16W 0402 | 1 | R10 |
| | 20 | CHIP RES 24 OHM 5% 1/16W 0402 | 2 | R11,R12 |
| | | RES 1.5K 0402 63mW 5% LEAD FRE | 1 | R13 |
| | 22 | CHIP RES 10 OHM 5% 0402 Pb&Cd 1/16W | | |
| | | | 1 | R15 |
| | 23 | CHIP RES 220 OHM +/-1% 0402 | 2 | R19,R22 |
| | 23 24 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% | 2 | R19,R22 R25 |
| econd | 23 24 25 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% | 2 | R19,R22 |
| econd | 23 24 25 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% | 2 1 1 | R19,R22 R25 R26 |
| econd | 23 24 25 26 27 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ | 2 1 1 0 | R19,R22 R25 R26 R26 |
| econd | 23 24 25 26 27 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE | 2 1 1 0 1 | R19,R22 R25 R26 R26 R32 |
| econd | 23 24 25 26 27 28 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 | 2 1 1 0 1 2 | R19,R22 R25 R26 R26 R32 R34,R35 R37 |
| econd | 23 24 25 26 27 28 29 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ | 2 1 1 0 1 2 | R19,R22 R25 R26 R26 R32 R34,R35 |
| | 23 24 25 26 27 28 29 30 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 11K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 | 2 1 1 0 1 2 1 3 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 |
| | 23 24 25 26 27 28 29 30 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 22OK OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF++10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% | 2 1 1 0 1 2 1 3 2 0 4 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 |
| | 23 24 25 26 27 28 29 30 31 32 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10* 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG | 2 1 1 0 1 2 1 3 2 0 4 2 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 |
| | 23 24 25 26 27 28 29 30 31 32 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 22OK OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF++10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% | 2 1 1 0 1 2 1 3 2 0 4 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 |
| | 23 24 25 26 27 28 29 30 31 32 33 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10* 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG | 2 1 1 0 1 2 1 3 2 0 0 4 2 2 2 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 |
| | 23 24 25 26 27 28 29 30 31 32 33 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V V7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG | 2 1 1 0 1 2 1 3 2 0 0 4 2 2 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 |
| | 23 24 25 26 27 28 29 30 31 32 33 34 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 11K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG | 2 1 1 0 1 2 1 3 2 0 0 4 2 2 2 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG ROHS/SS259 CHIP CAP 10nF 16V X7R 10% 0402L&Cd FREE | 2 1 1 0 0 1 2 1 1 3 2 0 4 2 2 6 5 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 22OK OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 5% 1/16W 0402 CHIP RES 11K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V V7R 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd Free CHIP CAP 1nF 50V X7R 10% 0402 | 2 1 1 0 1 2 1 3 2 0 4 4 2 2 2 6 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 11K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 11K OHM +/-5% 1/16W 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd Free CHIP CAP 1nF 50V X7R 10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 | 2 1 1 1 0 1 2 1 1 3 2 0 4 2 2 2 6 5 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C9,C50 C10,C49 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 22OK OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 5% 1/16W 0402 CHIP RES 11K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V V7R 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd Free CHIP CAP 1nF 50V X7R 10% 0402 | 2 1 1 1 0 1 2 1 1 3 2 0 4 2 2 2 6 5 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 11K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 11K OHM +/-5% 1/16W 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd Free CHIP CAP 1nF 50V X7R 10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 | 2 1 1 1 0 1 2 1 1 3 2 0 4 2 2 2 6 5 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C10,C49 C10,C49 C11,C13,C17,C19,C C23,C27,C29,C40,C C63,C67 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 22OK OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 1K OHM 5% 1/16W 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF++10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 | 2 1 1 0 1 2 1 3 2 0 4 4 2 2 2 6 5 2 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C10,C49 C10,C49 C11,C13,C17,C19,C C23,C27,C29,C40,C C63,C67 C11,C13,C17,C19,C |
| eecond | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 22OK OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF++10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG ROHS/SS259 CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 CAP X5R 100NF 0402 10V +/-10% LEAD FREE | 2 1 1 0 1 2 1 1 3 2 0 4 4 2 2 2 6 5 2 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C67 C10,C49 C10,C49 C11,C13,C17,C19,C23,C27,C29,C40,C63,C67 C13,C27,C29,C40,C63,C67 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 11K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 5% 1/16W 0402 CHIP RES 11K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 CAP X5R 100NF 0402 10V +/-10% LEAD FREE CHIP CAP 0.1UF/16V +80-20% 0402 TAIYO YU CHIP CAP 4.7uF 16V X5R 10% 0805 | 2 1 1 0 1 2 1 3 2 0 4 4 2 2 2 6 5 2 0 1 2 0 1 1 2 0 0 1 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C10,C49 C11,C13,C17,C19,C C23,C27,C29,C40,C C63,C67 C11,C13,C17,C19,C C23,C27,C29,C40,C C63,C67 C12,C16,C22,C28,C C42 |
| second | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 TANT CAP TAJA106M010RNJ 10UF 10V +-20% 3.2X1 CAP X5R 100NF 0402 10V +/-10% LEAD FREE CHIP CAP 0.1UF/16V +80-20% 0402 TAIYO YU CHIP CAP 4.7uF 16V X5R 10% 0805 CHIP CAP 4.7uF 10V X5R 10% 0805 | 2 1 1 0 1 2 1 3 2 0 4 4 2 2 2 6 5 2 0 0 2 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C10,C49 C11,C13,C17,C19,C C23,C27,C29,C40,C C3,C27,C29,C40,C C3,C37,C29,C40,C C3,C67 C11,C13,C17,C19,C C23,C27,C29,C40,C C3,C67 C11,C13,C17,C19,C C23,C27,C29,C40,C C23,C27,C29,C40,C C3,C67 C12,C16,C22,C28,C C42 C12,C16,C22,C28,C |
| econd | 23 24 25 26 27 28 30 31 31 32 33 34 35 36 37 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 11K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/5W 1% 0402 CHIP RES 11K OHM 1/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 TANT CAP TAJA106M010RNJ 10UF 10V +-20% 3.2X1. CAP X5R 100NF 0402 10V +/-10% LEAD FREE CHIP CAP 0.1UF/16V +80-20% 0402 TAIYO YU CHIP CAP 4.7uF 16V X5R 10% 0805 CHIP CAP 4.7uF 10V X5R 10% 0805 LMK212BJ475KG-T TAIYO YUDEN | 2 1 1 1 0 1 2 1 1 3 2 0 4 2 2 2 6 5 2 0 2 0 1 2 0 1 0 0 1 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C10,C49 C11,C13,C17,C19,C C23,C27,C29,C40,C C33,C27,C29,C40,C C33,C27,C29,C40,C C63,C67 C11,C13,C17,C19,C C23,C27,C29,C40,C C23,C27,C29,C40,C C23,C27,C29,C40,C C23,C27,C29,C40,C C42 C12,C16,C22,C28,C C42 C12,C16,C22,C28,C C42 |
| econd | 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 TANT CAP TAJA106M010RNJ 10UF 10V +-20% 3.2X1 CAP X5R 100NF 0402 10V +/-10% LEAD FREE CHIP CAP 0.1UF/16V +80-20% 0402 TAIYO YU CHIP CAP 4.7uF 16V X5R 10% 0805 CHIP CAP 4.7uF 10V X5R 10% 0805 | 2 1 1 0 1 2 1 3 2 0 4 4 2 2 2 6 5 2 0 1 2 0 1 1 2 0 0 1 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C6 70 C8,C51,C66,R18,R2 C9,C50 C10,C49 C11,C13,C17,C19,C C23,C27,C29,C40,C C3,C27,C29,C40,C C3,C37,C29,C40,C C3,C67 C11,C13,C17,C19,C C23,C27,C29,C40,C C3,C67 C11,C13,C17,C19,C C23,C27,C29,C40,C C23,C27,C29,C40,C C3,C67 C12,C16,C22,C28,C C42 C12,C16,C22,C28,C |
| econd | 23 24 25 26 27 28 29 30 31 31 32 33 34 35 36 37 | CHIP RES 220 OHM +/-1% 0402 CHIP RES 2.2K OHM 1/16W 5% CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 11K OHM 5% 1/16W 0402/ CHIP RES 11K OHM 1/16W 1% 0402 CHIP RES 10K OHM +/-5% 1/16W 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG Chip Cap 4.7PF 50V +/-5% NPO 0603 SAMSUNG Chip Cap 1.0PF 50V +/-5% NPO 0603 SAMSUNG CHIP CAP 10nF 16V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R 10% 0402 L&Cd FREE CHIP CAP 1nF 50V X7R +/-10% 0402 TANT CAP TCSCS1A106MAAR 10UF 10V+-20% 3.2X1 TANT CAP TAJA106M010RNJ 10UF 10V +-20% 3.2X1 CAP X5R 100NF 0402 10V +/-10% LEAD FREE CHIP CAP 0.1UF/16V +80-20% 0402 TAIYO YU CHIP CAP 4.7uF 16V X5R 10% 0805 CHIP CAP 4.7uF 10V X5R 10% 0805 LMK212BJ475KG-T TAIYO YUDEN Chip Cap 8200PF 50V +/-10% X7R 0402 SAMSUNG | 2 1 1 0 1 2 1 1 3 2 0 4 2 2 2 6 5 2 0 2 0 1 2 0 1 0 0 1 0 0 0 0 0 0 0 0 0 | R19,R22 R25 R26 R26 R32 R34,R35 R37 R41,R42,R50 C1,C52 C1,C52 C2,C3,C24,C25 C4,C48 C5,C47 C6,C35,C46,C56,C67 C10,C49 C10,C49 C11,C13,C17,C19,C2,C23,C27,C29,C40,C63,C67 C12,C16,C22,C28,C3,C24,C25,C42 C12,C16,C22,C28,C3,C24,C25 C42 C14 |

| 45 | Chip Cap 3300PF 50V +/-10% X7R 0402 SAMSUNG | 1 | C30 |
|---|---|---|---|
| 46 | CHIP CAP 10UF/10V +80-20% 0805 TAIYO YUD | 3 | C32,C53,C54 |
| 47 second source | CHIP CAP 2.2nF+-10% 50V X7R 0402 CHIP CAP 2.2nF +/-10% 50V X7R 0402 | 1 | C33 C33 |
| | CHIP CAP 1UF/10V +80-20% 0603 | 3 | C38,C43,C65 |
| second | CHIP CAP 1UF/16V +80-20% 0603 | 0 | C38,C43,C65 |
| /10 | CHIP CAP 1.0PF +/-0.1PF NPO 50V 0402 LF,UMK105CG010BW-F | 4 | C7,C45,C57,C58 |
| | CAP X5R 1UF 0402 6.3V +/-10% LEAD FREE | 1 | C59 |
| second | CAP X5R 1uF 0402 6.3V +/-10% L CHIP CAP 27pF +/-5% 50V COG | 0 | C59 C60A |
| second | CHIP CAP 27pF +-5% 50V COG 0402 | 0 | C60A |
| | UMK105CG270JV-F TAIYO YUDEN CHIP INDUCTOR,2.2NH +/-5% 0402 HK16086N8J-T T | - | L2,L4 |
| | CHIP INDUCTOR,3.3NH +/-0.3NH 0603 ELJRE3N3DF | | L1,L5 |
| 54 55 | CHIP INDUCTOR,10NH +-5% 0603 ELJRE10NJFA | 2 | L3,L6 PCB |
| 56 | CRYSTAL 7B16000042 16MHZ +-10PPM 3.2X5MM SN | 1 | X1 |
| 57 second | CRYSTAL 11.2896MHZ FC112896S I CRYSTAL HC-49S 11.2896MHZ JING | 0 | X2 X2 |
| | LEAD FREE SOLDER PASTE SC96LF320AGS88.5 | | |
| | | | |
| MIC partlist | WIRELESS MICROPHONE RED ASSEMBLY | | |
| | LED LL-3DRGPWA0-SR D3.0MM RED/GREEN GER | | |
| 1 | СНІН | 1 | D1&D2 |
| 2 | ECAP 470UF 10V +20% 6.3X11 P2.5 CUT-LEAD SAMSON | 1 | C12 |
| second | ECAP 470UF 10V +20% 6.3X11 P2.5 CUT-LEAD | 0 | |
| | OCEAN PCB DS FR1 1L 20X30X1.0MM TX SWITCH NO-H | 1 | C12 PCB |
| 4 | SLIDE SWITCH MSH-12N05-22-1 CHI FUNG Voice coil -54dB DM-10B-NT | 1 | SW VOICE COIL |
| 6 | SOLDER WIRE 0.81MM 96SC CRYSTAL 511 MULT | 0.752G | |
| 7 MIC partlist | WIRELESS MICROPHONE SMT | 1 | |
| | | 4 | 0.4 |
| | CHIP TRANSISTOR LMBT4401 LT1G SOT-23 LRC DES:PMOS FET LP4101LT1G SOT-23 LRC | 1 | Q4 Q2 |
| | IC nRF24Z1 QFN-36 NORDIC IC PIC16F505T-I/SL040RED SOIC-14 MICROCHIP | 1 | U1 U2 |
| second 4 | IC PIC16F505T-I/SL040RED SOIC-14 MICROCHIP | 0 | U2 |
| | IC NC7SZ00M5X SOT23-5 FAIRCHILD ROHS/SS259 | 1 | U3 U5 |
| 6 | | 11 | |
| | 16BIT MONO A/D CONVERTER AK5700VN QFN-24 | 0 | |
| second 7 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC | 0 | U5 D6 |
| second 7 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W | 0 1 2 | U5 D6 R1,R19 |
| second 7 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC | 0 | U5 D6 R1.R19 R2,R14,R16,R17 |
| second 7 8 9 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W | 0 1 2 | U5 D6 R1,R19 |
| second 7 8 9 10 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 | 0 1 2 4 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, |
| second 778899 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC | 0 1 2 4 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 |
| second 7 8 9 9 10 11 12 12 13 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 220 OHM +/-1% 0402 | 0 1 2 4 7 1 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 |
| second 7 8 9 10 11 12 12 13 14 15 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 220 OHM +/-1% 0402/ RES OR 5% 50V 0402 LEAD FREE CHIP RES 10K OHM +/-5% 1/16W 0402 RALEC | 0 1 2 4 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R13 R9 R15,R22 |
| second 7 8 9 10 11 12 13 14 15 16 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 22U OHM +/-1% 0402 RES OR 5% 50V 0402 LEAD FREE CHIP RES 10K OHM +/-5% 1/16W 0402 RALEC CHIP RES 220K OHM 1/16W 1% 0402 RALEC CHIP RES 220K OHM 1/16W 1% 0402 L&Cd FRE | 0 1 2 4 7 1 1 2 1 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R13 R9 R15,R22 R20 |
| second 7 8 9 10 11 12 13 14 15 16 17 second | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W 0402 CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 20 OHM #/1% 0402 RES 0R 5% 50V 0402 LEAD FREE CHIP RES 10K OHM +/-5% 1/16W 0402 RALEC CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE | 7 1 1 2 1 1 1 0 0 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R15,R22 R20 R21 R21 |
| second 77 8 9 10 11 12 13 14 15 16 17 second 18 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 22K OHM 1/16W 1% 0402 RALEC CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP CAP 33nF+-10% 10V X7R 0402 | 7 1 2 4 1 1 1 2 1 1 0 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R15 R9 R15,R22 R20 R21 R21 R21 C1 |
| second 7 8 9 10 11 12 13 14 15 16 17 second 18 second 19 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 10K OHM +/-1% 0402/ RES OR 5% 50V 0402 LEAD FREE CHIP RES 10K OHM +/-5% 1/16W 0402 RALEC CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1/8 LEAD FREE CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP 33nF+-10% 10V X7R 0402 CAP COG 15pF 0402 50V +/-5% | 0 1 2 4 7 1 1 1 2 1 1 1 0 1 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R9 R15,R22 R20 R21 R21 C1 C1 C1 C2,C3 |
| second 7 8 9 10 11 12 13 14 15 16 17 second 18 second 19 20 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 22O OHM +/-1% 0402 RES OR 5% 50V 0402 LEAD FREE CHIP RES 10K OHM +/-5% 1/16W 0402 RALEC CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% 1% RES 22K 0402 63mW 1% LEAD FREE CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-10% NPO 0603 SAMSUNG | 0 1 2 4 7 1 1 1 2 1 1 1 0 1 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R13 R9 R15,R22 R20 R21 R21 C1 C1 |
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| second 7 8 9 10 11 12 13 14 15 16 17 second 18 second 19 20 21 22 23 | IC AK5701VN -30 +80 DEGREE QFN24 FOR WLMIC DIODE LMDL914T1G SOD-323 LEAD FREE LRC CHIP RES 1M OHM 0402 5% 1/16W CHIP RES 56R OHM 1/16W 5% 0402 CHIP RES 47K OHM 5% 1/16W 0402 CHIP RES 22K OHM 0603 1/10W 1% RALEC CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 1K OHM 5% 1/16W 0402/ CHIP RES 10K OHM +/-1% 0402 RES OR 5% 50V 0402 LEAD FREE CHIP RES 10K OHM +/-5% 1/16W 0402 RALEC CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% 0402 L&Cd FRE CHIP RES 22K OHM 1/16W 1% RES 22K 0402 63mW 1% LEAD FREE CHIP CAP 33nF+-10% 10V X7R 0402 CHIP CAP X5R 33NF 10% 10V 0402 CAP COG 15pF 0402 50V +/-5% Chip Cap 2.2NF 50V +/-5% NPO 0603 SAMSUNG | 7 1 2 4 4 7 1 1 1 2 1 1 0 0 1 1 | U5 D6 R1,R19 R2,R14,R16,R17 R3,R4,R5,R8,R10,R11, R24 R6 R7,R12,R18,R23 R15 R9 R15,R22 R20 R21 R21 C1 C1 C2,C3 C4 C5 |
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