

| Comment | Description | Designator | Footprint | LibRef | Quantity |
|-----------------|--------------------|---|-----------------------------------|---------------------------|----------|
| 105K16V | 贴片电容-陶瓷 | C1, C3, C5, C9, C14, C16, C17, C20, C23, C30 | C0603 | C0603X7R-105K16V | 10 |
| 104K50V | 贴片电容-陶瓷 | C2, C18, C21, C22, C26 | C0603 | C0603X7R-104K50V | 5 |
| 106K50V | 贴片电容-陶瓷 | C4, C10, C19, C24, C31 | C0603 | C0603X7R-106K50V | 5 |
| 101K10V | 贴片电容-陶瓷 | C6, C7, C11, C12 | C0603 | C0603X7R-101K10V | 4 |
| 226K25V | 贴片电容-陶瓷 | C8, C29 | C0805 | C0805X7R-226K25V | 2 |
| 100Uf | C1210-100UF | C15 | C1210 | C1210钽电容 -- 100UF --B3528 | 1 |
| 152K16V | 贴片电容-陶瓷 | C32 | C0603 | C0603X7R-152K16V | 1 |
| 103K50V | 贴片电容-陶瓷 | C33 | C0603 | C0603X7R-103K50V | 1 |
| LED0603G | 贴片二极管-LED | D1, D5, D7 | D-LED0603G | DLED-0603-G | 3 |
| ESDA_TR1/0603 | Zener Diode | D2, D4 | HS_0603D | D Zener | 2 |
| SMAJ5.0CA | | D3 | DO-214 | SMAJ5.0CA | 1 |
| 500mA/13.2V | 500mA/13.2V 自恢复保险丝 | D6, D10 | D1206 | 1206MSD | 2 |
| J-D2.45-1*4 | J-D2.45-1*4 | J1 | D2.54-1*4P | J-D2.54-1*4单排排母 | 1 |
| C-DSUB-25 | C-DSUB-0064 | J3 | C-DSUB-25 | C-DSUB-25 | 1 |
| USB-MINI-SOCKET | USB-A卧式插座 | J4 | MICRO-USB - 5.9 | J-USB-MINI-SOCKET | 1 |
| J-D2.54-1*2 | J-D2.54-1*2 | J5 | D2.54-1*2P | J-D2.54-1*2单排 | 1 |
| SS-12D00 | SS-12D00 | K1, K2 | SS-12D00 | SS-12D00(1P2T) 立式 柄高5MM | 2 |
| 10uH | 贴片电感-层叠 | L1 | L0805 | L-0805-10uH | 1 |
| ADS1299 | ADS1299-S-PQFP-64 | M1 | ADS1299-TSQFP50P1200X1200X105-64N | ADS1299 | 1 |
| PHONE | | P | | PHONE | 1 |
| 3KF | 贴片电阻-通用 | R1 | R0603 | R0603-3KF | 1 |
| 22RF | 贴片电阻-通用 | R5, R7 | R0603 | R0603-22RF | 2 |
| 10KF | 贴片电阻-通用 | R6, R8, R9, R10, R11, R13, R16, R17, R18, R19 | R0603 | R0603-10KF | 10 |
| 2KF | 贴片电阻-通用 | R12, R20 | R0603 | R0603-2KF | 2 |
| 1MF | 贴片电阻-通用 | R14 | R0603 | R0603-1MF | 1 |
| 0R | 贴片电阻-通用 | R15, R21 | R0603 | R0603-0R | 2 |
| 1KF | 贴片电阻-通用 | R22, R23, R24, R25 | R0603 | R0603-1KF | 4 |
| 1RJ | 贴片电阻-通用 | R26 | R0603 | R0603-1RJ | 1 |
| ch559t | CH559T-20pin | U1 | SSOP-20 | CH559T | 1 |
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