| <i>♣</i> > ₩L | 1.m.\r | 14.0 | 1+11+ | | - A /A 16 \ \ | | l m um | | 15.5 |
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| 参数 CONN_X4 | | 位号 P1 | 封装 2.54mm Male x4 180H NO SLIKS | | 事个价格 总价格 ○ | 格 报价参考 0 | 品牌 | 厂家型号 | 备注 |
| | Amplifier | U1 | ANALOG DEV SOIC-8 R8 | 1 | 10.8 | 10.8 优信电子 | ADI | | |
| | Amplifier | U3 | ANALOG DEV SOIC-8 R8 | 1 | 7.8 | 7.8 优信电子 | ADI | | |
| | Precision Instrumentation Amplifier 超低噪声线性稳压芯片 | U2 U4, U6 | ANALOG MSOP-8 RM-8 ANALOG TSOT-23-5 UJ-5 | 2 | 11.8 | 11.8 优信电子 2.8 优信电子 | ADI Ti | | |
| CONN_B2B_2X10 | KEISAN WILLION | J5 | B2B-0.5mm-20P-F_MEDIUM | 1 | 1 | 1 山谷道 | 山谷道板对板连接器 | 高精密镀金0.5MM间距双槽板对板BTB连接器2*10Pin母座,合高6mm | |
| CONN_B2B_2X10 | | J6 | B2B-0.5mm-20P-M_MEDIUM | 1 | 1 | 1 山谷道 | 山谷道板对板连接器 | 高精密镀金0.5MM间距双槽板对板BTB连接器2*10Pin公座,合高6mm | |
| 1nF/C0G 1uF | Capacitor Capacitor | C20, C67 C9, C10, C17, C18, C24, C26, C47, C57, C64 | C0402 C0402 | 2 | 0.014 | 0.028 LCSC 0.216 LCSC | 风华 三星 | 0402CG102J500NT CL05A105KA5NQNC | |
| | Capacitor | C22 | C0402 | 1 | 0.024 | 0.216 LCSC 0.007 LCSC | | CL05B102KB5NNNC | |
| 12pF | Capacitor | C55, C56 | C0402 | 2 | 0.006 | 0.012 | 国巨 | CC0402JRNPO9BN120 | |
| 22pF/C0G | Capacitor | C2 C12, C35, C36, C48, C52, C53, | C0402 | 1 | 0.006 | 0.006 | 国巨 | CC0402JRNPO9BN220 | |
| 100nF | Capacitor | C54, C58, C60, C61, C62, C71 | C0402 | 12 | 0.035 | 0.42 LCSC | 三星 | CL05B104KB54PNC | |
| | Capacitor | C4 | C0402 | 1 | 0.006 | 0.006 LCSC | 国巨 | CC0402JRNPO9BN101 | |
| DNP DNP/47nF | Capacitor Capacitor | C1, C6, C11, C29 C68 | C0402 C0402 | 1 1 | 0 | 0 | | | |
| 1uF/X7R | | C49 | C0603 | 1 | 0.018 | 0.018 LCSC | 国巨 | CC0603KRX7R9BB105 | |
| | Capacitor | C27 | C0603 C0603 | 1 | 0.04 | 0.04 LCSC | 三星 | CL10A225K08NNNC | |
| 4.7nF/C0G 4.7uF | Capacitor Capacitor | C3, C70 C59 | C0603 | 1 | 0.084 | 0.168 LCSC 0.1 LCSC | 村田 三星 | GRM1885C1H472JA01D CL10A475KA8NQNC | |
| 10uF | Capacitor | C32, C33, C34, C37, C38, C63 | C0603 | 6 | 0.11 | 0.66 LCSC | 三星 | CL10A106MA8NRNC | |
| 100nF 10uF | <u>'</u> | C31, C66 | C0603 C0805 | 2 | 0.016 | 0.032 LCSC | 三星 | CL10B104KB8NNNC | |
| DNP/1uF | Capacitor Capacitor | C41, C42, C43, C44, C45, C46, C50, C51, C65 | C0805 | 1 | 0.169 | 1.521 LCSC | 三星 | CL21B106KOQNNNE | |
| 10uF | Capacitor | C30, C39, C40 | C1206 | 3 | 0.34 | 1.02 LCSC | 三星 | CL31B106KBHNNNE | |
| | ' | C5, C19, C21, C28 | C1206 | 4 | 1.4 | 5.6 auwah旗舰店 | 村田 | GRM31C5C1H224JE02L | |
| | Capacitor Capacitor | C14 C13 | CAP AL DIP -90 D=6.3 L=12.1 CAP AL DIP +90 D=6.3 L=12.1 | 1 1 | 2 | 2 LCSC 2 LCSC | <u></u> 永铭 永铭 | NPXC1101V221MF NPXC1101V221MF | |
| 22uF/10V | Capacitor | C7, C8, C15, C16 | CAP_POL_3216 | 4 | 0.51 | 2.04 优信电子 | AVX | TAJA226K010RNJ | |
| 22uF/10V, 47uF/6.3V | Capacitor | C23 | CAP_POL_3216 | 1 | 0.33 | 0.33 优信电子 | AVX | TAJA476K006RNJ | |
| | Dual Series Switching Diodes 4脚无源石英晶振 | VD1, VD2, VD3 | DIODES SOT-323-3 EPSON TSX-3225 | 3 | 0.26 | 0.78 LCSC 0.9 LCSC | DIODES(美台) YXC | BAV199W-7 X32258MOB4SI | |
| | 4脚无源石央皕旅 贴片磁珠 | L1, L2, L3, L4, L5, L6, L7, L12 | FER0603 | 8 | 0.9 | 0.9 LCSC 0.376 LCSC | 村田 | X32258MOB45 BLM18AG102SN1D | |
| 1K@100MHz | 贴片磁珠 | L8, L11, L13 | FER0805 | 3 | 0.21 | 0.63 LCSC | 村田 | BLM21AG102SN1D | |
| | | U5 L10 | HVQFN-16 4X4MM 0.65 INDUCTOR 0420 4.6X4.1X2MM | 1 1 | 1.4 0.28 | 1.4 优信电子 | TOPPOWER | 0420一体成型电感 | |
| | 功率电感 功率电感 | L10 L9 | INDUCTOR 0420 4.6X4.1X2MM | 1 1 | 0.28 | 0.28 优信电子 0.28 优信电子 | | 0420一体成型电感 0420一体成型电感 | |
| | | Q1, Q3 | INFINEON SOT-23-3 | 2 | 0.19 | 0.38 优信电子 | 威世 | 2N7002K-T1-GE3 | |
| BAT54C | 贴片肖特基二极管 | D5 | INFINEON SOT-23-3 | 1 | 0.08 | 0.08 优信电子 | 安世 | BAT54C, 215 | |
| SI2301 LCD_Universal_128x160_14pin+CONN | P-MOS | Q2 LCD2 | INFINEON SOT-23-3 LCD-128X160-1.77INCH IPS PIU | 1 1 | 0.21 0.885 | 0.21 优信电子 0.885 LCSC | 威世 JS(钜硕电子) | SI2301CDS AFC42-S14FMA-1H | 立创有这个品牌的16-15券 |
| LCD_Universal_128x160_14pin+SOLDER | | LCD1 | LCD-128X160-1.77INCH IPS SOL | | 8.5 | 8.5 耀元鸿科技 | 13(起现电丁) | 1.8寸IPS全视角插接款, 找客服改价要PS, 没上架IPS的型号 | 焊接款也可以, 省插接的屏幕座子, 看个人 |
| 黄绿色 | LED | LED2 | LED0603_GREEN | 1 | 0.068 | 0.068 LCSC | 国星光电 | NCD0603C1 | 11220 100 11220 1121 |
| 红色 | LED | LED1 | LED0603_RED | 1 | 0.059 | 0.059 LCSC | 国星光电 | NCD0603R1 | |
| 3.7V/503443/850mA CONN MCX | 锂电池 MCX Connector Jack | BAT1 J1, J2, J3, J4 | Lipo_NONE MCX WE 60611002111502 | 1 1 | 5.5 3.61 | 5.5 林琳电子 14.44 LCSC | 蝙蝠无线 | 503443电池 3.7V 850mA 带保护板 BWMCX-KWE | 立创有这个品牌的16-15券 |
| _ | | U10 | MICROCHIP SOT-23-6 M6 | 1 | 0.38 | 0.38 优信电子 | ST | USBLC6-2SC6 | 立即有及1 印料的10-13分 |
| CONN_X2 MOLEX 53780-0270 / 51146-020 | 000 | P2 | MOLEX_53780-0270+MOLEX_511 | 14 1 | 0.45 | 0.45 LCSC | Megastar(兆星) | ZX-MX1.25-2PCB | 立创有这个品牌的16-15券,另需在淘宝买1.25mm超薄2P端子线 |
| UMH3N | NPN型带阻双三极管 IEC Standard | Q4 R6, R33, R41 | ON SEMI SOT-363 R0402 | 1 | 0.33 | 0.33 LCSC | CJ | | |
| 0R/51R | IEC Standard | R27 | R0402 | 1 | 0.003 | 0.009 | | | |
| 1K | , | R36, R38, R56 | R0402 | 3 | 0.003 | 0.009 | | | |
| | IEC Standard IEC Standard | R7, R31 R66 | R0402 R0402 | 2 | 0.003 | 0.006 0.003 | | | |
| 3K | ILC Statiuatu | | | | UUUSI | 0.0051 | | | |
| | IEC Standard | R2, R13 | R0402 | 2 | 0.003 | 0.006 | | | |
| | IEC Standard IEC Standard | R2, R13 R14, R64, R65 | R0402 R0402 | 2 3 | 0.003 0.003 | 0.006 0.009 | | | |
| 6.2K | IEC Standard IEC Standard IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 | R0402 R0402 R0402 | 3 3 | 0.003 0.003 0.003 | 0.006 0.009 0.009 | | | |
| 6.2K 6.98K | IEC Standard IEC Standard IEC Standard IEC Standard | R2, R13 R14, R64, R65 | R0402 R0402 | 3 3 1 2 | 0.003 0.003 | 0.006 0.009 | | | |
| 6.2K 6.98K 7.5K 10K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 | R0402 R0402 R0402 R0402 R0402 R0402 | 3 3 1 2 5 | 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 | | | |
| 6.2K 6.98K 7.5K 10K 20K | IEC Standard IEC Standard, Resistor IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 1 2 5 5 | 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 1 2 5 5 5 | 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 1 2 5 5 5 1 1 2 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 1 2 5 5 5 1 2 3 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 1 2 5 5 5 1 2 3 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 1 2 5 5 5 5 1 2 3 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.009 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 | R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 R0402 | 2 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 4 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 | R0402 | 2 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 4 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.009 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 | R0402 | 2 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 4 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 | R0402 | 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.003 0.006 0.009 0.009 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 | R0402 R0403 R0403 | 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 | R0402 R0403 R0403 R0603 R0603 | 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/NTC-10K 1M 3K | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 | R0402 R0403 R0403 R0603 R0603 | 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 | 光颉 | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 | R0402 R0403 R0603 R0603 R0603 R0603 | 3 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.004 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC | 光颉 | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 | R0402 R0403 R0603 R0603 R0603 R0603 R0603 R0603 | 3 3 3 1 2 5 5 5 5 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 0.003 0.003 0.003 0.0012 0.12 0.14 LCSC 0.14 LCSC 0.006 | 光颉 | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10R 13K/1%/0.1% | IEC Standard IEC Standard IEC Standard IEC Standard IEC Standard IEC Standard IEC Standard, Resistor IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 | R0402 R0403 R0603 | 2 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.006 0.14 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC | | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10R 13K/1%/0.1% 300R DNP/1M | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 | R0402 R0403 R0603 | 2 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.006 0.14 0.14 0.006 0.14 0.006 0.14 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.0012 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.006 0.14 LCSC | 光颉 光颉 | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R | IEC Standard IEC Standard IEC Standard IEC Standard IEC Standard IEC Standard IEC Standard, Resistor IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 | R0402 R0403 R0603 | 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.14 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.006 0.14 LCSC | 光颉 光颉 EVER OHMS | CR1206FR250P05R | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 | R0402 R0403 R0603 | 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.006 0.006 0.14 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.014 LCSC 0.006 0.14 LCSC 0.012 0 0.035 LCSC 0.28 LCSC | 光颉 光颉 EVER OHMS 国巨 | RT1206BRD0733RL | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K 1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 | R0402 R0403 R0603 | 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.006 0.14 LCSC 0.006 0.14 LCSC 0.006 0.14 LCSC 0.0012 0.035 LCSC 0.28 LCSC 0.28 LCSC | 光颉 光颉 EVER OHMS | | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 | R0402 R0403 R0603 | 3 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.006 0.006 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.006 0.14 LCSC 0.006 0.14 LCSC 0.006 0.14 LCSC 0.012 0 0 0.035 LCSC 0.28 LCSC 5.95 LCSC | 光颉 光颉 EVER OHMS 国巨 欧姆龙 | RT1206BRD0733RL | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K 1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 | R0402 R0403 R0603 | 3 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.14 0.14 0.14 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.018 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.006 0.14 LCSC 0.012 0 0.035 LCSC 0.012 0 0.035 LCSC 0.28 LCSC 0.8 优信电子 | 光颉 光颉 EVER OHMS 国巨 欧姆龙 CJ MDD | RT1206BRD0733RL | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A BZX384-B3V3 BZX384-B5V6 | IEC Standard | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 D8, D9 D10, D11 | R0402 R0403 R0603 | 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.006 0.006 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.006 0.14 LCSC 0.012 0 0.035 LCSC 0.28 LCSC 0.28 LCSC 0.28 LCSC 0.28 LCSC 0.8 优信电子 0.66 优信电子 0.32 优信电子 | 光颉 光颉 EVER OHMS 国巨 欧姆龙 | RT1206BRD0733RL | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A BZX384-B3V3 BZX384-B5V6 STM32F303CBT6 | IEC Standard IEC | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 D8, D9 D10, D11 U9 | R0402 R0403 R0603 | 3 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.018 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.014 LCSC 0.012 0 0.035 LCSC 0.012 0 0.035 LCSC 0.28 LCSC 5.95 LCSC 0 0 0.256 LCSC 0.8 优信电子 0.32 优信电子 0.32 优信电子 | 光颉 光颉 EVER OHMS 国巨 欧姆龙 CJ MDD 安世 | RT1206BRD0733RL G6K-2F-Y-TR DC5 | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP OR/DNP OR/DNP OR/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A BZX384-B3V3 BZX384-B5V6 STM32F303CBT6 Button-4P | IEC Standard IEC | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 D8, D9 D10, D11 | R0402 R0403 R0402 R0403 R0603 | 2 3 3 3 1 2 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.006 0.006 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.006 0.15 LCSC 0.006 0.14 LCSC 0.006 0.14 LCSC 0.006 0.15 LCSC 0.006 0.16 LCSC 0.012 0 0 0.035 LCSC 0.28 LCSC 0.29 LCSC 0.29 LCSC 0.29 LCSC 0.20 L | 光颉 光颉 EVER OHMS 国巨 欧姆龙 CJ MDD 安世 安世 | RT1206BRD0733RL G6K-2F-Y-TR DC5 薄膜按键开关 4*4*0.8 | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A BZX384-B3V3 BZX384-B5V6 STM32F303CBT6 Button-4P TPS63000 Type-C | IEC Standard IEC | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 D8, D9 D10, D11 U9 SW1, SW2, SW3, SW4, SW5 U7 USB1 | R0402 R0403 R0603 | 2 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.018 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.014 LCSC 0.012 0 0.035 LCSC 0.014 LCSC 0.012 0 0.035 LCSC 0.28 LCSC 5.95 LCSC 0 0 0.256 LCSC 0.8 优信电子 0.32 优信电子 0.32 优信电子 0.25 优信电子 0.25 优信电子 0.23 优信电子 | 光颉 光颉 EVER OHMS 国巨 欧姆龙 CJ MDD 安世 安世 | RT1206BRD0733RL G6K-2F-Y-TR DC5 薄膜按键开关 4*4*0.8 TPS63000DRCR Type-C 16p | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A BZX384-B3V3 BZX384-B5V6 STM32F303CBT6 Button-4P TPS63000 Type-C | IEC Standard IEC | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 D8, D9 D10, D11 U9 SW1, SW2, SW3, SW4, SW5 U7 USB1 | R0402 R0403 R0603 | 2 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.004 0.005 0.006 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.006 0.15 LCSC 0.006 0.16 LCSC 0.006 0.17 LCSC 0.006 0.18 LCSC 0.006 0.19 LCSC 0.006 0.10 LCSC 0.006 0.10 LCSC 0.006 0.11 LCSC 0.006 0.12 LCSC 0.006 0.14 LCSC 0.006 0.15 LCSC 0.006 0.16 LCSC 0.006 0.17 LCSC 0.006 0.18 LCSC 0.006 0.19 LCSC 0.006 0.10 LCSC 0.006 0.10 LCSC 0.006 0.11 LCSC 0.006 0.11 LCSC 0.006 0.005 0.005 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 光颉 光颉 EVER OHMS 国巨 欧姆龙 CJ MDD 安世 安世 | RT1206BRD0733RL G6K-2F-Y-TR DC5 薄膜按键开关 4*4*0.8 TPS63000DRCR | |
| 6.2K 6.98K 7.5K 10K 20K 33R 48.7K 51R 100K 130K 200K/2K 205K 300R 402K 470K 649K DNP 0R/DNP 0R/NTC-10K 1M 3K 3.57K/0.1%, 3.6K/0.1% 300K/0.1% 10K/1%/0.1% 10R 13K/1%/0.1% 300R DNP/1M 0.25R 33R/1%/0.1% G6K (B) DNP/SMAFJ26CA 1N4148W DSK24/40V/2A BZX384-B3V3 BZX384-B5V6 STM32F303CBT6 Button-4P TPS63000 Type-C | IEC Standard IEC | R2, R13 R14, R64, R65 R1, R12, R43 R15 R4, R5 R10, R40, R53, R55, R61 R39, R42, R44, R45, R58 R21, R57, R59, R60, R68 R51 R3, R9 R11, R28, R29 R54 R26 R48 R19, R32, R49, R69 R52 R50 R47 R8 R37 R67 R18, R23, R62 R16, R25 R22 R34 R63 R30 R17, R24 R20 R46 R35 K1 D4, D14, D15 D1, D2, D3, D7 D6, D12, D13, D16 D8, D9 D10, D11 U9 SW1, SW2, SW3, SW4, SW5 U7 USB1 | R0402 R0403 R0603 | 2 3 3 3 1 2 5 5 5 5 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.006 0.006 0.14 0.14 0.14 0.14 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.14 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 | 0.006 0.009 0.009 0.003 0.006 0.015 0.015 0.015 0.003 0.006 0.009 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.006 0.006 0.018 0.006 0.018 0.012 0.14 LCSC 0.14 LCSC 0.14 LCSC 0.014 LCSC 0.012 0 0.035 LCSC 0.014 LCSC 0.012 0 0.035 LCSC 0.28 LCSC 5.95 LCSC 0 0 0.256 LCSC 0.8 优信电子 0.32 优信电子 0.32 优信电子 0.25 优信电子 0.25 优信电子 0.23 优信电子 | 光颉 光颉 EVER OHMS 国巨 欧姆龙 CJ MDD 安世 安世 | RT1206BRD0733RL G6K-2F-Y-TR DC5 薄膜按键开关 4*4*0.8 TPS63000DRCR Type-C 16p | |
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