

标准阻值表

E-24 J ($\pm 5\%$) Standard Resistance Table

| | | | | | | | |
|---------|---------|---------|----------|---------|----------|----------|-------|
| 阻值 代码 | 阻值 代码 | 阻值 代码 | 阻值 代码 | 阻值 代码 | 阻值 代码 | 阻值 代码 | 阻值 代码 |
| 1.0 1R0 | 10 100 | 100 101 | 1.0K 102 | 10K 103 | 100K 104 | 1.0M 105 | |
| 1.1 1R1 | 11 110 | 110 111 | 1.1K 112 | 11K 113 | 110K 114 | 1.1M 115 | |
| 1.2 1R2 | 12 120 | 120 121 | 1.2K 122 | 12K 123 | 120K 124 | 1.2M 125 | |
| 1.3 1R3 | 13 130 | 130 131 | 1.3K 132 | 13K 133 | 130K 134 | 1.3M 135 | |
| 1.5 1R5 | 15 150 | 150 151 | 1.5K 152 | 15K 153 | 150K 154 | 1.5M 155 | |
| 1.6 1R6 | 16 160 | 160 161 | 1.6K 162 | 16K 163 | 160K 164 | 1.6M 165 | |
| 1.8 1R8 | 18 180 | 180 181 | 1.8K 182 | 18K 183 | 180K 184 | 1.8M 185 | |
| | | | | | | | |
| 2.0 2R0 | 20 200 | 200 201 | 2.0K 202 | 20K 203 | 200K 204 | 2.0M 205 | |
| 2.2 2R2 | 22 220 | 220 221 | 2.2K 222 | 22K 223 | 220K 224 | 2.2M 225 | |
| 2.4 2R4 | 24 240 | 240 241 | 2.4K 242 | 24K 243 | 240K 244 | 2.4M 245 | |
| 2.7 2R7 | 27 270 | 270 271 | 2.7K 272 | 27K 273 | 270K 274 | 2.7M 275 | |
| | | | | | | | |
| 3.0 3R0 | 30 300 | 300 301 | 3.0K 302 | 30K 303 | 300K 304 | 3.0M 305 | |
| 3.3 3R3 | 33 330 | 330 331 | 3.3K 332 | 33K 333 | 330K 334 | 3.3M 335 | |
| 3.6 3R6 | 36 360 | 360 361 | 3.6K 362 | 36K 363 | 360K 364 | 3.6M 365 | |
| 3.9 3R9 | 39 390 | 390 391 | 3.9K 392 | 39K 393 | 390K 394 | 3.9M 395 | |
| | | | | | | | |
| 4.3 4R3 | 43 430 | 430 431 | 4.3K 432 | 43K 433 | 430K 434 | 4.3M 435 | |
| 4.7 4R7 | 47 470 | 470 471 | 4.7K 472 | 47K 473 | 470K 474 | 4.7M 475 | |
| 5.1 5R1 | 51 510 | 510 511 | 5.1K 512 | 51K 513 | 510K 514 | 5.1M 515 | |
| 5.6 5R6 | 56 560 | 560 561 | 5.6K 562 | 56K 563 | 560K 564 | 5.6M 565 | |
| | | | | | | | |
| 6.2 6R2 | 62 620 | 620 621 | 6.2K 622 | 62K 623 | 620K 624 | 6.2M 625 | |
| 6.8 6R8 | 68 680 | 680 681 | 6.8K 682 | 68K 683 | 680K 684 | 6.8M 685 | |
| 7.5 7R5 | 75 750 | 750 751 | 7.5K 752 | 75K 753 | 750K 754 | 7.5M 755 | |
| 8.2 8R2 | 82 820 | 820 821 | 8.2K 822 | 82K 823 | 820K 824 | 8.2M 825 | |
| 9.1 9R1 | 91 910 | 910 911 | 9.1K 912 | 91K 913 | 910K 914 | 9.1M 915 | |
| 0 000 | | | | | | | |
| 10M 106 | 11M 116 | 12M 126 | 13M 136 | 15M 156 | 18M 186 | 20M 206 | |

标准阻值表

E-96 F(+1%) Standard Resistance Table

| OHM | CODE | OHM | CODE | OHM | CODE | OHM | CODE | OHM | CODE |
|------|------|-----|------|-------|------|-------|------|------|------|
| 10.0 | 10R0 | 100 | 1000 | 1.00K | 1001 | 10.0K | 1002 | 100K | 1003 |
| 10.2 | 10R2 | 102 | 1020 | 1.02K | 1021 | 10.2K | 1022 | 102K | 1023 |
| 10.5 | 10R5 | 105 | 1050 | 1.05K | 1051 | 10.5K | 1052 | 105K | 1053 |
| 10.7 | 10R7 | 107 | 1070 | 1.07K | 1071 | 10.7K | 1072 | 107K | 1073 |
| 11.0 | 11R0 | 110 | 1100 | 1.10K | 1101 | 11.0K | 1102 | 110K | 1103 |
| 11.3 | 11R3 | 113 | 1130 | 1.13K | 1131 | 11.3K | 1132 | 113K | 1133 |
| 11.5 | 11R5 | 115 | 1150 | 1.15K | 1151 | 11.5K | 1152 | 115K | 1153 |
| 11.8 | 11R8 | 118 | 1180 | 1.18K | 1181 | 11.8K | 1182 | 118K | 1183 |
| 12.1 | 12R1 | 121 | 1210 | 1.21K | 1211 | 12.1K | 1212 | 121K | 1213 |
| 12.4 | 12R4 | 124 | 1240 | 1.24K | 1241 | 12.4K | 1242 | 124K | 1243 |
| 12.7 | 12R7 | 127 | 1270 | 1.27K | 1271 | 12.7K | 1272 | 127K | 1273 |
| 13.0 | 13R0 | 130 | 1300 | 1.30K | 1301 | 13.0K | 1302 | 130K | 1303 |
| 13.3 | 13R3 | 133 | 1330 | 1.33K | 1331 | 13.3K | 1332 | 133K | 1333 |
| 13.7 | 13R7 | 137 | 1370 | 1.37K | 1371 | 13.7K | 1372 | 137K | 1373 |
| 14.0 | 14R0 | 140 | 1400 | 1.40K | 1401 | 14.0K | 1402 | 140K | 1403 |
| 14.3 | 14R3 | 143 | 1430 | 1.43K | 1431 | 14.3K | 1432 | 143K | 1433 |
| 14.7 | 14R7 | 147 | 1470 | 1.47K | 1471 | 14.7K | 1472 | 147K | 1473 |
| 15.0 | 15R0 | 150 | 1500 | 1.50K | 1501 | 15.0K | 1502 | 150K | 1503 |
| 15.4 | 15R4 | 154 | 1540 | 1.54K | 1541 | 15.4K | 1542 | 154K | 1543 |
| 15.8 | 15R8 | 158 | 1580 | 1.58K | 1581 | 15.8K | 1582 | 158K | 1583 |
| 16.2 | 16R2 | 162 | 1620 | 1.62K | 1621 | 16.2K | 1622 | 162K | 1623 |
| 16.5 | 16R5 | 165 | 1650 | 1.65K | 1651 | 16.5K | 1652 | 165K | 1653 |
| 16.9 | 16R9 | 169 | 1690 | 1.69K | 1691 | 16.9K | 1692 | 169K | 1693 |
| 17.4 | 17R4 | 174 | 1740 | 1.74K | 1741 | 17.4K | 1742 | 174K | 1743 |
| 17.8 | 17R8 | 178 | 1780 | 1.78K | 1781 | 17.8K | 1782 | 178K | 1783 |
| 18.2 | 18R2 | 182 | 1820 | 1.82K | 1821 | 18.2K | 1822 | 182K | 1823 |
| 18.7 | 18R7 | 187 | 1870 | 1.87K | 1871 | 18.7K | 1872 | 187K | 1873 |
| 19.1 | 19R1 | 191 | 1910 | 1.91K | 1911 | 19.1K | 1912 | 191K | 1913 |
| 19.6 | 19R6 | 196 | 1960 | 1.96K | 1961 | 19.6K | 1962 | 196K | 1963 |
| 20.0 | 20R0 | 200 | 2000 | 2.00K | 2001 | 20.0K | 2002 | 200K | 2003 |
| 20.5 | 20R5 | 205 | 2050 | 2.05K | 2051 | 20.5K | 2052 | 205K | 2053 |
| 21.0 | 21R0 | 210 | 2100 | 2.10K | 2101 | 21.0K | 2102 | 210K | 2103 |
| 21.5 | 21R5 | 215 | 2150 | 2.15K | 2151 | 21.5K | 2152 | 215K | 2153 |
| 22.1 | 22R1 | 221 | 2210 | 2.21K | 2211 | 22.1K | 2212 | 221K | 2213 |
| 22.6 | 22R6 | 226 | 2260 | 2.26K | 2261 | 22.6K | 2262 | 226K | 2263 |
| 23.2 | 23R2 | 232 | 2320 | 2.32K | 2321 | 23.2K | 2322 | 232K | 2323 |
| 23.7 | 23R7 | 237 | 2370 | 2.37K | 2371 | 23.7K | 2372 | 237K | 2373 |
| 24.3 | 24R3 | 243 | 2430 | 2.43K | 2431 | 24.3K | 2432 | 243K | 2433 |
| 24.9 | 24R9 | 249 | 2490 | 2.49K | 2491 | 24.9K | 2492 | 249K | 2493 |
| 25.5 | 25R5 | 255 | 2550 | 2.55K | 2551 | 25.5K | 2552 | 255K | 2553 |
| 26.1 | 26R1 | 261 | 2610 | 2.61K | 2611 | 26.1K | 2612 | 261K | 2613 |
| 26.7 | 26R7 | 267 | 2670 | 2.67K | 2671 | 26.7K | 2672 | 267K | 2673 |
| 27.4 | 27R4 | 274 | 2740 | 2.74K | 2741 | 27.4K | 2742 | 274K | 2743 |
| 28.0 | 28R0 | 280 | 2800 | 2.80K | 2801 | 28.0K | 2802 | 280K | 2803 |
| 28.7 | 28R7 | 287 | 2870 | 2.87K | 2871 | 28.7K | 2872 | 287K | 2873 |
| 29.4 | 29R4 | 294 | 2940 | 2.94K | 2941 | 29.4K | 2942 | 294K | 2943 |
| 30.1 | 30R1 | 301 | 3010 | 3.01K | 3011 | 30.1K | 3012 | 301K | 3013 |

标准阻值表
E-96 0603F(+1%) Standard Resistance Table

| 阻值 | 代码 | 阻值 | 代码 | 阻值 | 代码 | 阻值 | 代码 | 阻值 | 代码 |
|------|-----|-----|-----|-------|-----|-------|-----|------|-----|
| 10.0 | 01X | 100 | 01A | 1.00K | 01B | 10.0K | 01C | 100K | 01D |
| 10.2 | 02X | 102 | 02A | 1.02K | 02B | 10.2K | 02C | 102K | 02D |
| 10.5 | 03X | 105 | 03A | 1.05K | 03B | 10.5K | 03C | 105K | 03D |
| 10.7 | 04X | 107 | 04A | 1.07K | 04B | 10.7K | 04C | 107K | 04D |
| 11.0 | 05X | 110 | 05A | 1.10K | 05B | 11.0K | 05C | 110K | 05D |
| 11.3 | 06X | 113 | 06A | 1.13K | 06B | 11.3K | 06C | 113K | 06D |
| 11.5 | 07X | 115 | 07A | 1.15K | 07B | 11.5K | 07C | 115K | 07D |
| 11.8 | 08X | 118 | 08A | 1.18K | 08B | 11.8K | 08C | 118K | 08D |
| 12.1 | 09X | 121 | 09A | 1.21K | 09B | 12.1K | 09C | 121K | 09D |
| 12.4 | 10X | 124 | 10A | 1.24K | 10B | 12.4K | 10C | 124K | 10D |
| 12.7 | 11X | 127 | 11A | 1.27K | 11B | 12.7K | 11C | 127K | 11D |
| 13.0 | 12X | 130 | 12A | 1.30K | 12B | 13.0K | 12C | 130K | 12D |
| 13.3 | 13X | 133 | 13A | 1.33K | 13B | 13.3K | 13C | 133K | 13D |
| 13.7 | 14X | 137 | 14A | 1.37K | 14B | 13.7K | 14C | 137K | 14D |
| 14.0 | 15X | 140 | 15A | 1.40K | 15B | 14.0K | 15C | 140K | 15D |
| 14.3 | 16X | 143 | 16A | 1.43K | 16B | 14.3K | 16C | 143K | 16D |
| 14.7 | 17X | 147 | 17A | 1.47K | 17B | 14.7K | 17C | 147K | 17D |
| 15.0 | 18X | 150 | 18A | 1.50K | 18B | 15.0K | 18C | 150K | 18D |
| 15.4 | 19X | 154 | 19A | 1.54K | 19B | 15.4K | 19C | 154K | 19D |
| 15.8 | 20X | 158 | 20A | 1.58K | 20B | 15.8K | 20C | 158K | 20D |
| 16.2 | 21X | 162 | 21A | 1.62K | 21B | 16.2K | 21C | 162K | 21D |
| 16.5 | 22X | 165 | 22A | 1.65K | 22B | 16.5K | 22C | 165K | 22D |
| 16.9 | 23X | 169 | 23A | 1.69K | 23B | 16.9K | 23C | 169K | 23D |
| 17.4 | 24X | 174 | 24A | 1.74K | 24B | 17.4K | 24C | 174K | 24D |
| 17.8 | 25X | 178 | 25A | 1.78K | 25B | 17.8K | 25C | 178K | 25D |
| 18.2 | 26X | 182 | 26A | 1.82K | 26B | 18.2K | 26C | 182K | 26D |
| 18.7 | 27X | 187 | 27A | 1.87K | 27B | 18.7K | 27C | 187K | 27D |
| 19.1 | 28X | 191 | 28A | 1.91K | 28B | 19.1K | 28C | 191K | 28D |
| 19.6 | 29X | 196 | 29A | 1.96K | 29B | 19.6K | 29C | 196K | 29D |
| 20.0 | 30X | 200 | 30A | 2.00K | 30B | 20.0K | 30C | 200K | 30D |
| 20.5 | 31X | 205 | 31A | 2.05K | 31B | 20.5K | 31C | 205K | 31D |
| 21.0 | 32X | 210 | 32A | 2.10K | 32B | 21.0K | 32C | 210K | 32D |
| 21.5 | 33X | 215 | 33A | 2.15K | 33B | 21.5K | 33C | 215K | 33D |
| 22.1 | 34X | 221 | 34A | 2.21K | 34B | 22.1K | 34C | 221K | 34D |
| 22.6 | 35X | 226 | 35A | 2.26K | 35B | 22.6K | 35C | 226K | 35D |
| 23.2 | 36X | 232 | 36A | 2.32K | 36B | 23.2K | 36C | 232K | 36D |
| 23.7 | 37X | 237 | 37A | 2.37K | 37B | 23.7K | 37C | 237K | 37D |
| 24.3 | 38X | 243 | 38A | 2.43K | 38B | 24.3K | 38C | 243K | 38D |
| 24.9 | 39X | 249 | 39A | 2.49K | 39B | 24.9K | 39C | 249K | 39D |
| 25.5 | 40X | 255 | 40A | 2.55K | 40B | 25.5K | 40C | 255K | 40D |
| 26.1 | 41X | 261 | 41A | 2.61K | 41B | 26.1K | 41C | 261K | 41D |
| 26.7 | 42X | 267 | 42A | 2.67K | 42B | 26.7K | 42C | 267K | 42D |
| 27.4 | 43X | 274 | 43A | 2.74K | 43B | 27.4K | 43C | 274K | 43D |
| 28.0 | 44X | 280 | 44A | 2.80K | 44B | 28.0K | 44C | 280K | 44D |
| 28.7 | 45X | 287 | 45A | 2.87K | 45B | 28.7K | 45C | 287K | 45D |
| 29.4 | 46X | 294 | 46A | 2.94K | 46B | 29.4K | 46C | 294K | 46D |
| 30.1 | 47X | 301 | 47A | 3.01K | 47B | 30.1K | 47C | 301K | 47D |
| 30.9 | 48X | 309 | 48A | 3.09K | 48B | 30.9K | 48C | 309K | 48D |

