

1210 Keramik Kondensatoren, SMD

| Kapazitätswerte & Max Spannung | | | | | | | |
|---|------|------------|------------|-----------|------|------------|------------|
| Wert (pF) | Code | Voltdc max | Dielectric | Wert (pF) | Code | Voltdc max | Dielectric |
| 120 | 121 | 2000V | X7R | 22nF | 223 | 630V | X7R |
| 150 | 151 | I | X7R | 27nF | 273 | 630V | X7R |
| 220 | 221 | I | X7R | 33nF | 333 | 630V | X7R |
| 330 | 331 | I | X7R | 39nF | 393 | 500V | X7R |
| 470 | 471 | I | X7R | 47nF | 473 | 500V | X7R |
| 560 | 561 | I | X7R | 56nF | 563 | 500V | X7R |
| 680 | 681 | I | X7R | 68nF | 683 | 250V | X7R |
| 820 | 821 | I | X7R | 100nF | 104 | 250V | X7R |
| 1000 | 102 | I | X7R | 150nF | 154 | 250V | X7R |
| 1500 | 152 | I | X7R | 220nF | 224 | 250V | X7R |
| 1800 | 182 | I | X7R | 330nF | 334 | 100V | X7R |
| 2200 | 222 | I | X7R | 1.0µF | 105 | 100V | X7R |
| 2700 | 272 | ▼ | X7R | 2.2µF | 225 | 100V | X7R |
| 2800 | 282 | 1500V | X7R | 1.0µF | 105 | 50V | X7R |
| 3300 | 332 | I | X7R | 2.2µF | 225 | 25V | X7R |
| 3900 | 392 | I | X7R | 10µF | 106 | 25V | X7R |
| 4700 | 472 | ▼ | X7R | 4.7µF | 475 | 16V | X7R |
| 5600 | 562 | 1000V | X7R | | | | |
| 6800 | 682 | I | X7R | 3.3µF | 335 | 35V | X5R |
| 8200 | 822 | I | X7R | 4.7µF | 475 | 25V | X5R |
| 10nF | 103 | I | X7R | 10µF | 106 | 16V | X5R |
| 12nF | 153 | I | X7R | 47µF | 476 | 10V | X5R |
| 15nF | 223 | ▼ | X7R | 100µF | 107 | 6.3V | X5R |

Irrtümer, Änderungen vorbehalten

| 1210 | B | 222 | K | 202 | N | (X) T | HB |
|-------------|--------------------|--|------------------------------|--|--|---------------------------|---|
| Bauform | Dielectric | Kapazität | Toleranz | Spannung | Kontaktierung | Gurtung | |
| 1210 | B = X7R W = X5R | 102 = 1 nF 103 = 10nF 104 = 100nF 105 = 1µF 106 = 10µF | J = 5% K = 10% M = 20% | 160 = 16V 250 = 25V 501 = 500V 102 = 1000V 202 = 2000V 6R3 = 6.3V | N = Ni RoHS P = PdAg NG = Gold plate C = Flexicap Y = verbleit | T = gegurtet X = Dicke | HiRel Testing Group A optional |

Aktuelle Preise auf Anfrage / Current Prices on Request