

How to order:

EXAMPLE ORDERS

| Ceramic Composite | | STYLE OR SERIES | | | | | R T 2 8 18 | | | 1 0 1 | | | M[±] T | |
|--------------------------|-----|------------------------|-----|----------------|----------------|----------------|--------------------------------|--|--|----------------|--|--|------------------------|--|
| Axial | | RT2 | 8 | 18 | 101 | M [±] | T | | | | | | | |
| Metal Film | | | | | | | E R N 1/4 D[±] | | | 1 0 0 1 | | | F[±] T | |
| (Normal & Miniature) | | ERN | 1/4 | D [±] | 1001 | F [±] | T | | | | | | | |
| Flame-Proof | | NRN | | | | | | | | | | | | |
| Professional | | RRN | | | | | | | | | | | | |
| Miniature Flame-Proof | | MNRN | | | | | | | | | | | | |
| Metal Oxide | | | | | | | M O F 3 | | | 2 2 1 | | | J[±] T | |
| Normal & Miniature | | MOF | 3 | | 221 | J [±] | T | | | | | | | |
| Carbon Film | | | | | | | 2 5 0 S | | | 1 0 3 | | | J[±] | |
| Normal & Miniature | 250 | S | | PT | 103 | J [±] | | | | | | | | |
| Flame-Proof | | F | | | | | | | | | | | | |
| Professional | | M | | | | | | | | | | | | |
| Miniature Flame-Proof | | MF | | | | | | | | | | | | |
| Zero-Ohm | | J | | | | | | | | | | | | |
| Jumper Wire | | | | | | | J P W 0 5 | | | | | | | |
| 6 Amp @ 70°C | | JPW | 05 | | | | | | | | | | | |
| 7.5 Amp @ 70°C | | JPW | 06 | | | | | | | | | | | |
| 8.5 Amp @ 70°C | | JPW | 07 | | | | | | | | | | | |
| 10 Amp @ 70°C | | JPW | 08 | | | | | | | | | | | |
| Wirewound | | | | | | | S R 5 0 | | | 1 0 1 | | | J[±] T | |
| Silicon Power | | SR | 50 | | 101 | J [±] | | | | | | | | |
| Flame-Proof | | KNP | | | | | | | | | | | | |
| Cement | | | | | | | C B | | | 2 | | | 1 0 1 | |
| Axial (Normal) | | CB | 2 | 101 | J [±] | | | | | | | | | |
| Radial | | CBR/CBRN | | | | | | | | | | | | |
| Terminal | | CBZ/CBZN | | | | | | | | | | | | |
| Clamp | | CBH/CBHN | | | | | | | | | | | | |

***Temperature Coefficient of Resistance:**
 D = ±100ppm/°C
 C = ±50ppm/°C
 E = ±25ppm/°C
 H = ±15ppm/°C

*For values less than 10 Ohms, use "R" as decimal.
 i.e. R75 = .75

***Resistance Tolerance:**
 B = ±0.1% D = ±0.5% G = ±2% K = ±10%
 C = ±0.25% F = ±1% H = ±3% M = ±20%
 J = ±5%