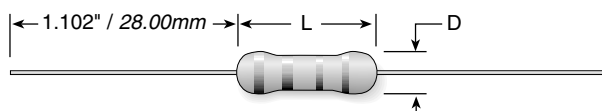


Carbon Film Resistors, 5% Tolerance Available in E24 Ohmic values



Little Rebels are one of Ohmite's more economical lines of low wattage resistors. Constructed of a pure carbon film deposited on a high-grade ceramic body, these units offer better stability performance than comparable carbon composition resistors.

FEATURES

- High stability, low noise level, long life.
- Ideal for applications requiring a steady low power drop.
- Available in Resistor Cabinet Assortments.
- 24 Values per decade.
- Quantity per reel:

OJ	5000
OK	5000
OL	4000
OM	2500
ON	1000

SPECIFICATIONS

Material

Core: High-grade ceramic.

Terminals: Solder-coated copper lead.

Derating: Linearly from 100% @ +70°C to 0% @ 155°C.

Electrical

Tolerance: $\pm 5\%$.

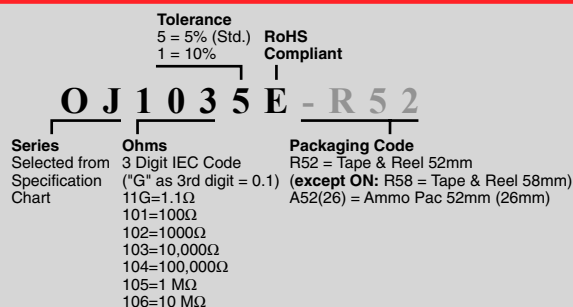
Temperature Coefficient:

1Ω to 10: ±350 ppm/°C
11Ω to 91K: -450 ppm/°C
100K to 1M: -700 ppm/°C
1.1M to 10M: -800 to 1500 ppm/°C

Maximum Overload Voltage:

OJ 400 Volts	OM 1000 Volts
OK 500 Volts	ON 1000 Volts
OL 700 Volts	

ORDERING INFORMATION



STANDARD PART NUMBERS FOR STANDARD RESISTANCE VALUES

[illegible]