

All Little Devil resistors meet or exceed strict MIL-R-11 specifications.

FEATURES

- Meets all stringent MIL-R-11 requirements.
- Molded insulation for high dielectric strength.

- Rugged construction.
- In accordance with “Mil” RC05–RC07—RC20—RC32—RC42 types.
- Available in Resistor Cabinet Assortments & 100pc packs.
- 24 Values per decade.
- High surge capabilities.

SPECIFICATIONS

MATERIAL

Terminals: Solder-coated copper lead.

Derating: Linearly from 100% @ +70°C to 0% @ 150°C (0.125 watt 130°C)

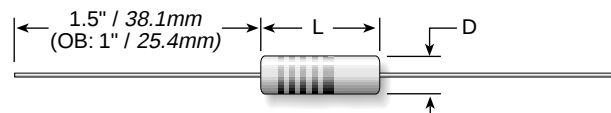
ELECTRICAL

Tolerance: $\pm 5\%$.

* **NOTE:** OB, OC, OE, OG, and OH series not recommended for new designs. Discontinued once inventory is depleted. Substitute Little Demons (Pg. 37) or OX/OY Series (Pg. 38)

Little Devil®

Carbon Composition Molded Resistors
5% Tolerance
Available in E24 Ohmic values



Series	Wattage	Ohms	Dimensions (in. / mm)		Voltage	Dielectric VAC	Lead Diameter
			Length	Diam.			
OB* (RC05)	0.125	2.7-22M	0.160 / 4.1	0.066 / 1.7	150	300	.018/.46
OC* (RC07)	0.250	2.7-22M	0.265 / 7.7	0.098 / 2.5	250	500	.027/.69
OE* (RC20)	0.500	1.0-22M	0.406 / 10.3	0.148 / 3.8	350	700	.035/.89
OG* (RC32)	1.00	1.0-22M	0.593 / 15.1	0.233 / 5.9	500	1000	.043/1.09
OH* (RC42)	2.00	1.0-22M	0.719 / 18.3	0.320 / 8.1	500	1500	.048/1.22

STOCK PART NUMBERS FOR STANDARD RESISTANCE VALUES

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