



VPR Series, 10 Ohms, 10.0 W, Fixed, Wirewound Resistor

Actual product appearance may vary.

Description

The VPR Series consist of small, highly durable, power resistors. The resistors have uniform windings and conformal vitreous enamel coatings that provide uniform heat dissipation and appearance. The VPR series offer lead or lug connections. They have tinned terminals solderable to MIL-R-26 standards.

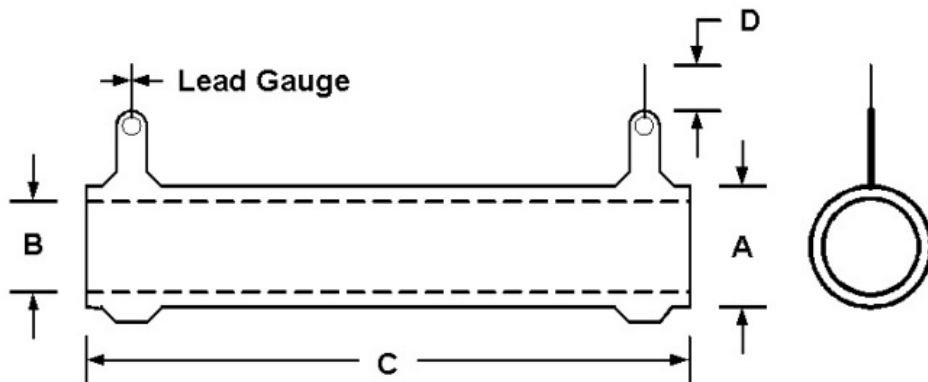
Note: Not suitable for high frequency applications.

Features

- Rugged vitreous enamel
- Low cost
- All-welded construction
- Solder lead mounting option
- Meets or exceeds MIL-R-26 standards

Potential Applications

- Power supplies
- Power dissipation circuits
- Load adjustors for power amplifiers



Listing	A*	B*	C*	D**	Lead Gauge
VPR5F	7.95 mm [.313 in]	4.77 mm [.188 in]	25.4 mm [1.00 in]	28.1 mm [1.50 in]	18
VPR10F	7.95 mm [.313 in]	4.77 mm [.188 in]	44.45 mm [1.75 in]	28.1 mm [1.50 in]	18
VPR20H	11.125 mm [.438 in]	6.35mm [.250 in]	50.8 mm [2.00 in]	28.1 mm [1.50 in]	18

* Maximum dimensions

** Dimensional tolerance +/- 6.35 mm [+/- .250 in]