

VK100N3 Wirewound Resistors

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VK Series, 3 Ohms, 100.0 W, Fixed, Wirewound Resistor

Actual product appearance may vary.

Description

The VP and VK Series resistors are intended for applications requiring high power resistors. The resistors have lug terminals, which are solderable and they can also be bracket mounted. They have tinned lug terminals solderable to MIL-R-26 standards. They have tubular ceramic cores and vitreous enamel coatings and are very suitable for rugged applications. These resistors can be bracket mounted.

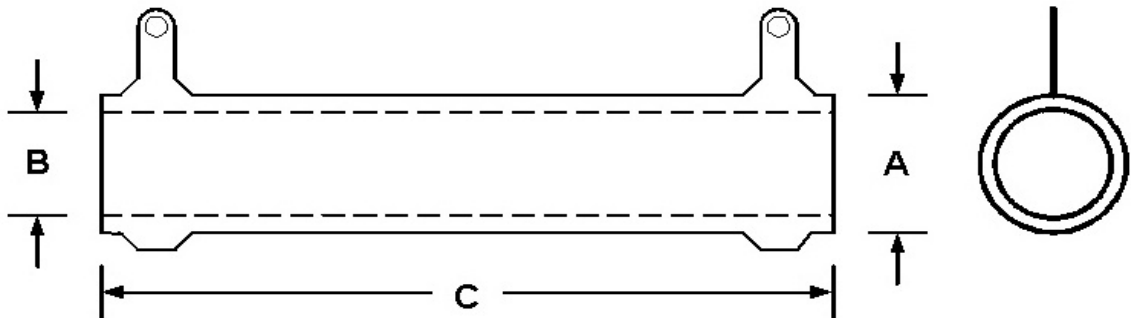
Note: Not suitable for high frequency applications.

Features

- Rugged vitreous enamel coating
- Suitable for high wattage applications
- All-welded construction
- Meets or exceeds MIL-R-26 standards

Potential Applications

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



Listing	A*	B*	C*
VP25K	14.275 mm [.562 in]	7.95 mm [.313 in]	50.8 mm [2.000 in]
VP50K	14.275 mm [.562 in]	7.95 mm [.313 in]	101.6 mm [4.000 in]
VK100N	19.05 mm [.750 in]	12.7 mm [.500 in]	165.1 mm [6.500 in]
VK200W	28.575 mm [1.125 in]	19.05 mm [.750 in]	266.7 mm [10.500 in]

* Maximum dimensions