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VP10FA1 Wirewound Resistors

(Home: Products)



VP Adjustable Series, 1 Ohm, 10.0 W, Adjustable, Wirewound Resistor

Actual product appearance may vary.

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Overview

Specs

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Application Notes

Description

The VP Adjustable Series offer adjustable power resistors that are excellent for applications requiring settings at different resistance values. The resistors come equipped with an adjustable slider lug, making them ideal for adjusting circuits, obtaining odd resistance values and setting equipment to meet various line voltage requirements. The VF Adjustable series is made with tinned lug terminals solderable to MIL-R-26 standards. These resistors can be bracket mounted.

Note: Not suitable for high frequency applications.

Features

Features

- ? Adjustable slider
- ? Rugged vitreous enamel
- ? All-welded construction
- ? Meets or exceeds MIL-R-26 standards

Potential Applications

Potential Applications

- ? Applications requiring adjustable resistance values
- ? Power supplies
- ? Power dissipation circuits
- ? Load adjustors for power amplifiers
- ? Voltage divider in DC circuits