HONEYWELL

VPR20H3500

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VPR20H3500

Actual product appearance may vary.

VPR Series, 3.5 kOhms, 20.0 W, Fixed, Wirewound Resistor

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

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.

Supporting Documentation
Dimensions

Product Specifications	
Resistor Type	Fixed
Power Rating	20 W
Resistance Value	3.5 KOhms
Terminal Type	Lug,Axial
Housing Material	Vitreous enamel
Tolerance	± 5%
Temperature Coefficient	± 100 ppm/ °C
Availability	Global
UNSPSC Code	32121608
UNSPSC Commodity	32121608 Wire Wound Resistor
Series Name	VPR

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