



# HONEYWELL

## VC3D.2

*See full Datasheet below...*

**onlinecomponents.com**

THE ONLINE DISTRIBUTOR OF ELECTRONIC COMPONENTS

**BUY NOW**



**MASTER**<sup>TM</sup>  
ELECTRONICS

**BUY NOW**

masterelectronics.com & onlinecomponents.com  
are **authorized** e-commerce distributors  
of electronic components.



Home > Products > Wirewound Resistors > VC > Product Page

### VC3D.2



#### VC Series, 0.2 Ohms, 3.0 W, Fixed, Wirewound Resistor

*Actual product appearance may vary.*

#### Features

Rugged vitreous enamel  
All-welded construction  
Low cost  
Uniformly tinned leads  
Meets or exceeds MIL-R-26 standards

#### Potential Applications

Circuit boards  
Terminal boards  
Automated circuit board population  
Point-to-point wiring  
Load adjustors for power amplifiers

#### Description

The VC Series resistors are low cost, high quality, axial-lead resistors. The resistors have a ceramic core with a conformal vitreous enamel coating. Each resistor is clearly marked with resistance value and tolerance. Its small size makes it excellent for circuit board, point-to-point or terminal applications. The VC series is made in accordance to MIL-R-26 standards and is ideal for today's technology.

**Note:** Not suitable for high frequency applications.

#### Supporting Documentation

[▶ Dimensions](#)

Product Specifications	
Resistor Type	Fixed
Power Rating	3 W
Resistance Value	0.2 Ohms
Terminal Type	Axial
Housing Material	Vitreous enamel
Tolerance	± 10%
Temperature Coefficient	± 150 ppm/ °C
Availability	Global
UNSPSC Code	32121608
UNSPSC Commodity	32121608 Wire Wound Resistor
Series Name	VC

#### Order Product and Get Support

- U.S. Authorized Distributors
- Global Sales & Service
- N. American Sales Reps
- Distributor Inventory
- Technical Assistance
- White Papers
- Literature Request
- Test and Measurement Catalog
- RoHS Product List
- Customer Feedback

#### My Links

[Login to iCOM](#)  
[Login as Rep/AD](#)  
[Login as Guest](#)  
[Login to Digital University](#)

#### Keyword Search

Search for product and support information.

All Sensing and Control

#### Product Search

Part number search:

Use (\*) to expand search

[Specification Search](#)