



narrow your search

Products

- ? Controls Monitoring and Lighting (353)
- ? Machine Safety (1726)
- ? Sensors (7015)
- ? Switches (9585)

Technology

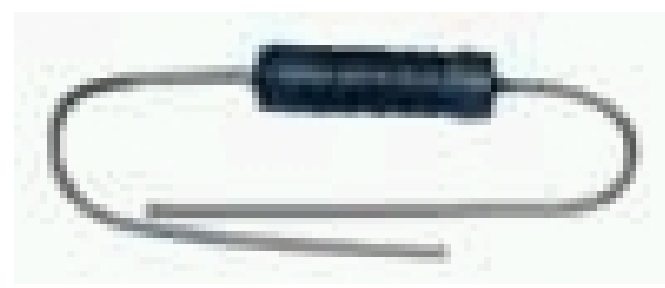
- ? Control and Instrumentation(1051)
- ? Electromechanical (9146)
- ? Magnetic (505)
- ? Microstructure (2298)
- ? Thick Film(1764)
- ? More...

Need Help?

[Click here to contact us](#)

SC3D330 Wirewound Resistors

(Home: Products)



SC Series, 330 Ohms, 3.0 W, Fixed, Wirewound Resistor

Actual product appearance may vary.

[Sales & Service](#)

[Distributor Inventory](#)

Overview

Specs

Documentation

Application Notes

Description

SC Series wirewound resistors have a ceramic core with a conformal silicone coating. Each resistor is clearly marked with resistance value and tolerance. The terminals are tinned, copperweld and solderable to MIL-R-26 standards. The SC Series resistors are available in several wattage levels.

Note: Not suitable for high frequency applications.

Features

Features

- ? All-welded construction
- ? Silicone coating
- ? Low cost
- ? Meets or exceeds MIL-R-26 standards

Potential Applications

Potential Applications

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