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CMC5.2



Actual product appearance may vary.

CMC Series, 0.2 Ohms, 5.0 W, Fixed, Wirewound Resistor

Features

- All molded and welded construction
- Screw mounts on chassis surface
- Heat-sink capability
- Protection against extreme environments
- Exceeds MIL-R-18546 standards

Potential Applications

- Harsh environments
- High temperature
- Load adjustors for power amplifiers

Description

The CMC Series resistors are exceptionally stable and versatile. The anodized aluminum housing provides durability to withstand shock, vibration and harsh environmental conditions. It also offers heat-sinking capabilities and chassis mounting options. The terminals are copperweld, tinned with axial leads. Made to MIL-R-18546 standards, the CMC series provides durability with superior power ratings.

Note: Not suitable for high frequency applications.

Supporting Documentation

 [Dimensions](#)

Product Specifications	
Resistor Type	Fixed
Power Rating	5 W
Resistance Value	0.2 Ohms
Terminal Type	Lug
Housing Material	Aluminum
Tolerance	± 5%
Temperature Coefficient	± 90 ppm/ °C
Availability	Global
UNSPSC Code	32121608
UNSPSC Commodity	32121608 Wire Wound Resistor
Series Name	CMC

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