

# **Honeywell Sensing and Control**

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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

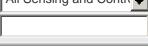
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