



Featured Products Bulletin

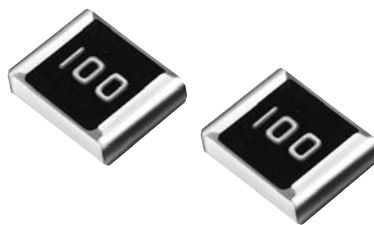
CHIP RESISTORS

Bourns Releases New Power Resistor Series

Riverside, California - May 21, 2007 - Bourns® Specialty Resistors Product Line introduces [Model CRM2512](#).

As power supplies are being designed for increased efficiencies in terms of current output and density so too are innovations occurring in current sensing resistors.

The CRM2512 is a metal alloy chip resistor in a standard 2512 case size. The resistor offers standard values of between 50 milliohms and 910 milliohms at a rated power of 2 W. This will compliment the Bourns® Model CRF2512 which is also a 2512 case size 2 W metal alloy current sense resistor but with a resistance range of between 1 milliohm and 40 milliohms. The two models combined will offer a complete range of resistance values for current sensing in power supply applications for Telecom, Automotive, Consumer, White Goods, Medical and Instrumentation Electronics.



Features

- Thick film technology
- Power rating of 2 watts at 70 °C
- RoHS compliant*

Applications

- Power supplies
- Stepper motor drives