



Featured Products Bulletin

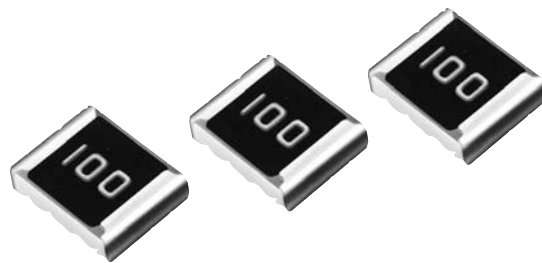
FIXED RESISTORS

Bourns® Fixed Resistors Product Line Increases the Resistance Range of Model CRM2512

Riverside, California - June 25, 2008 - As part of Bourns commitment to product excellence, we are announcing an increase in the resistance range of the [CRM2512](#) thick film power resistor series to 1 megohm.

For ohmic values greater than 1 ohm the pulse power rating of the CRM2512 series is comparable to pulse resistant resistors from other manufacturers.

The CRM2512 with its new resistance range of between 0.047 ohms and 1 megohm may be used as a current measurement resistor in power supplies as well as a pulse resistant resistor in start-up circuits for electric motors, high voltage power supplies and overvoltage protection circuits.



CRM2512 Series Features

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

CRM2512 Series Applications

- Power supplies
- Stepper motor drives