



Featured Products Bulletin

POWER RESISTORS

Bourns Releases New CRF1206 Power Resistor Series

Riverside, California - June 15, 2009 - Bourns® Fixed Resistors Product Line introduces [Model CRF1206](#). The CRF1206 is constructed from a stamped metal alloy boasting an incredible one watt of power in a tiny 1206 size package. The CRF1206 currently has resistance values of 0.01 and 0.02 ohms with TCRs of ± 100 PPM/ $^{\circ}$ C and ± 75 PPM/ $^{\circ}$ C respectively. The CRF1206 is rated to handle overload conditions equivalent to 5 times the operating power for five seconds.

It is a great solution for engineers facing the challenge of increased circuitry and power consumption in ever smaller form factors.



Features

- Resistance range - 0.01-0.02 ohms
- High power density
- Inductance less than 5 nH
- RoHS compliant*

Applications

- Power supplies
- Stepper motor drives