



Featured Products Bulletin

CERAMIC PTC THERMISTORS

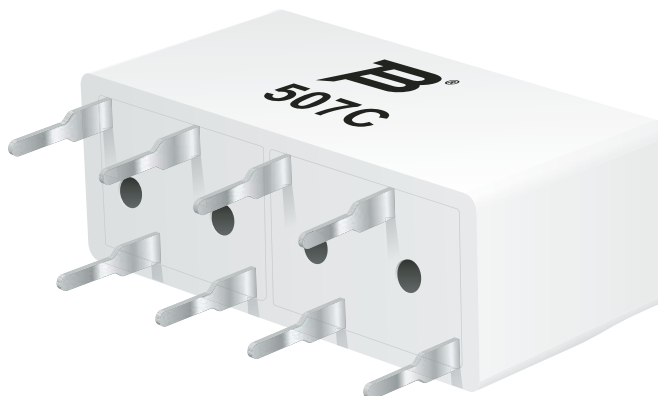
Bourns® Circuit Protection Division Expands Range of Ceramic PTC Thermistors

Riverside, California - November, 2007 - Bourns® Circuit Protection Division has added a quad-in-line package to its range of Ceramic Positive Temperature Coefficient (PTC) thermistors. The component combines four resistance-matched Ceramic PTCs together in a single ceramic housing. At present a 50 ohm component is available as a standard; other resistance values are available upon request.

A data sheet for the model [CMF-RQ50-0](#) has been added to the Bourns website at www.bourns.com.

Samples are available upon request.

For further information, please contact your nearest Bourns representative.



Features

- Four resistance-matched PTCs in a ceramic housing
- Aids compliance with:
 - ITU-T K.20/21/45
 - Telcordia GR-1089-CORE
 - UL 60950, 3rd Ed.
- Narrow resistance tolerance
- RoHS compliant*

Applications

Used as a secondary overcurrent protection device in:

- Customer Premise Equipment (CPE)
- Central Office (CO)
- Access equipment