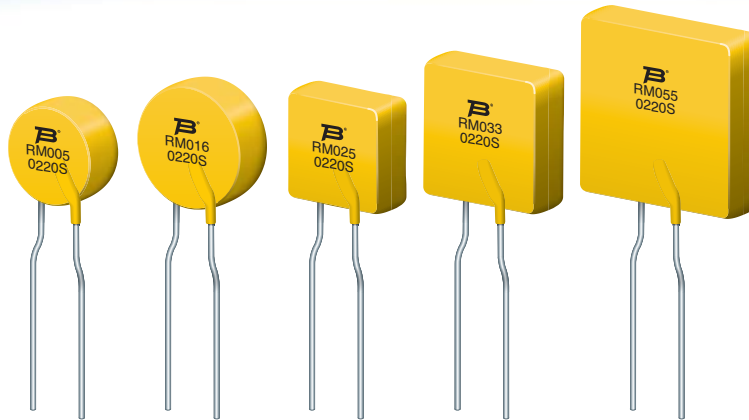


Featured Products Bulletin

PPTC RESETTABLE FUSES



Bourns Multifuse Product Line Announces New 240 Vac Family of Resettable Fuses

Riverside, California - September 13, 2012 - Bourns Multifuse Product Line is pleased to announce the introduction of its new [MF-RM Series](#) of Multifuse® Polymer PTC Resettable Fuses. This radial through-hole series is Bourns' first family of PTCs that can operate on an AC mains circuit of up to 240 Vac.

Bourns has launched this product family to assist consumer and industrial electronic manufacturers by offering a means to protect their AC circuits with a resettable overcurrent protection device.


The AC voltage rated MF-RM series has some unique features such as:

- UL recognized
- V_{max} of 240 Vac
- 50 mA ~ 550 mA

The new Multifuse® MF-RM Series PPTC Resettable Fuses are RoHS compliant* and UL certified for safety requirements.

For further details on these exciting new models, please contact your nearest [Bourns Representative](#).

Features

- Radial leaded devices
- Cured, flame retardant epoxy polymer insulating material meets UL 94V-0 requirements
- Bulk packaging, tape and reel available
- Resettable circuit protection
- Agency recognition: 
- RoHS compliant*

Applications

- Food blenders, coffee machines
- HVAC
- Electric fans, blowers
- AC adaptors