

Product Change Notification



MULTIFUSE® PPTC RESETTABLE FUSES



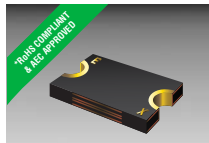
August, 2015

New Certification Mark for All Multifuse® Polymer PTC Resettable Fuses

Effective September 26, 2015 - The Bourns® Multifuse® Polymer PTC Resettable Fuses will have a new certification mark, C-UL. The new mark certifies devices to both CSA and UL standards simultaneously. This new mark will replace the previous separate certification marks of CSA and UL. The actual devices' form, fit and function are not impacted by this change.

Previous Certification Marks	New Certification Mark
UL and CSA Separately	C-UL
	



The new C-UL certification mark can be found on the data sheet listed under “agency recognition” and on the product’s shipping labels.



*RoHS COMPLIANT & AEC-Q200

BOURNS®

Features

- High power ratings
- Compliant with AEC-Q200 Rev-C- Stress Test Qualification for Passive Components in Automotive Applications
- Low profile
- Compatible with Pb and Pb-free solder reflow profiles
- RoHS compliant* and halogen free**
- Surface mount packaging for automated assembly
- Agency recognition:  us 
- Standard 7555 mm (2920 mils) footprint

MF-LSMF Series - PTC Resettable Fuses

The Multifuse® PPTC Resettable Fuse Series that will use the new certification mark:

- | | | | | |
|---------|----------|-----------|------------|-------------------|
| MF-D | MF-NSML | MF-RHT | MF-SM | MF-USML |
| MF-FSMF | MF-PSMF | MF-RM | MF-SM/250 | MF-VS |
| MF-LR | MF-PSHT | MF-RX | MF-SM/250V | MF-VS Narrow Body |
| MF-LS | MF-R | MF-RX/72 | MF-SMDF | |
| MF-LSMF | MF-R/90 | MF-RX/250 | MF-SMHT | |
| MF-MSMF | MF-R/600 | MF-S | MF-SVS | |
| MF-NSMF | MF-RG | MF-SD/250 | MF-USMF | |

Should you have any questions or need additional information, please feel free to contact [Customer Service/Inside Sales](#).