

Product Change Notification

MULTIFUSE® PPTC RESETTABLE FUSES



July, 2014

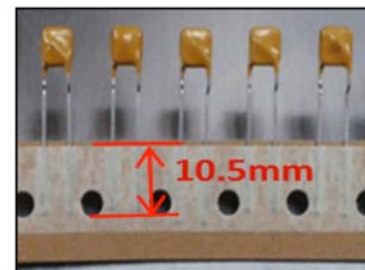
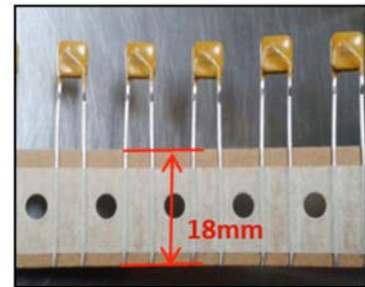
Bourns® Model MF-RX/250 Series Telecom PTC Resettable Fuses

Change to Tape and Reel Packaging

The tape and reel packaging for the Bourns® [Model MF-RX/250 Series](#) Telecom PTC Resettable Fuses is changing. The length of the leads of the Models MF-RX/250 Series when packaged in the tape and reel format will be shortened from 18 mm to 10.5 mm. Images of the change are shown below.

Assuming the components will be removed from the tape and reel by cutting the leads at the tape edge, the form, fit and function of the component is not affected. Only the length of the scrap lead material remaining in the tape will be affected. There is no change in the mechanical, electrical or material properties and the components' performance and agency recognition remain the same. Qualification tests were not performed because the overall form, fit and function of the products remains the same. The changed product can be identified through the date code. The reason for this change is to help reduce the excess scrap levels. Samples will be available upon request.

Affected Part Numbers		
MF-RX008/250-2	MF-RX012/250-F05-2	MF-RX012/250U-A5-2
MF-RX012/250-1-2	MF-RX012/250-F-2	MF-RX014/250-2
MF-RX012/250-2	MF-RX012/250-H05-2	MF-RX014/250-A05-2
MF-RX012/250-2-0	MF-RX012/250-T05-2	MF-RX014/250-T05-2
MF-RX012/250-205-0	MF-RX012/250-T05-2	MF-RX014/250-T-2
MF-RX012/250-205-2	MF-RX012/250-T05-2	MF-RX014/250U-2
MF-RX012/250-2-2	MF-RX012/250-T05-2	MF-RX018/250-2
MF-RX012/250-A05-2	MF-RX012/250-T-2	MF-RX018/250F-2
MF-RX012/250-A-2	MF-RX012/250U-2	MF-RX018/250U-2
MF-RX012/250-C-2		



Implementation dates are as follows:

First date code using the above changes: 1440

Date that manufacturing of existing products will cease: October 1, 2014

Date that deliveries of modified products will begin: October, 2014

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