



# PRODUCT CHANGE NOTIFICATION

## MULTIFUSE® PPTC RESETTABLE FUSES

### Bourns® Model MF-RHS550-0-T2 Multifuse® PPTC Resettable Fuse

#### *Change of Coating Material*

Riverside, California – August 23, 2023 – Effective August 31, 2023, Bourns will change the coating material for the Model MF-RHS550-0-T2 Multifuse® PPTC Resettable Fuse due to ongoing material management optimization. The affected part number is listed below.

Affected Part Number

MF-RHS550-0-T2

Bourns has completed its evaluation of the new coating material from the supplier. There is no change to the fit, form, function, quality or reliability of the affected part number. The Model MF-RHS550-0-T2 with the new coating material will continue to be RoHS compliant\* and halogen free\*\*. Samples and test reports using the new coating material are available upon request.

Bourns recommends that customers test the affected part number made with the new coating material in their specific applications for verification of satisfactory performance.

Implementation dates are as follows:

Last time buy date for products with current coating material: **August 30, 2023**

Last time ship date for products with current coating material: **October 31, 2023**

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

*Users should verify that the described changes will not impact the performance of the product in their specific applications.*

*\* RoHS Directive 2015/863, Mar 31, 2015 and Annex.*

*\*\* Bourns considers a product to be "halogen free" if (a) the Bromine (Br) content is 900 ppm or less;*

*(b) the Chlorine (Cl) content is 900 ppm or less; and (c) the total Bromine (Br) and Chlorine (Cl) content is 1500 ppm or less.*

MF2307