

# Product Change Notification

TRIMPOT® PRODUCTS



August, 2014

## **Bourns Trimpot Product Line Announces Material Change for Model 70AD, 70AA and 70AB Male/Female Modular Contacts**

The Bourns Trimpot Product Line has updated the material used for [Model 70AD, 70AA and 70AB Male/Female Modular Contacts](#). This new material is an engineered plastic that does not contain halogen compounds. These products are the first of many models that we are planning to update to become “halogen free.”\* This product complies with the UL 94V-0 Flammability requirement. This change does not affect form, fit, or function of the identified models.

Implementation dates are as follows:

*We will begin phasing in this new material: January, 2015*

*First date code using the above changes: 1501*

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

*\*Bourns follows the prevailing definition of “halogen free” in the industry. 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.*