

# Product Change Notification

## INDUCTIVE COMPONENTS



November, 2012

### **Bourns® Model 1130 Series**

#### **Change to Manufacturing Location, Marking Method and Minimum Order Quantity**

The Bourns® [Model 1130 High Current Choke Series](#)' manufacturing location, component identification marking method, and minimum order quantity are changing:

- The manufacturing process is being moved from Guangdong, China to Xiamen, China.
- After the relocation to the Xiamen facility is complete, the components' identification marking process will change from ink stamping to laser etching. The new laser etching process is solvent-resistant. The resistance to solvent qualification test has been completed with acceptable results.

In addition, drop and humidity, resistance to soldering heat, solderability, temperature rise, terminal strength and thermal shock qualification tests were also performed on new samples manufactured in the Xiamen facility with satisfactory results.

The qualification test data is available upon request.

- The Minimum Order Quantity (MOQ)/Packaging Multiples (Mult) has changed from 210/42 to 212/106, respectively.

Implementation dates are as follows:

*First date code using above changes: **1301***

*Date that manufacturing of existing products will cease: **December 31, 2012***

*Date that deliveries of modified products will begin: **March 8, 2013***

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