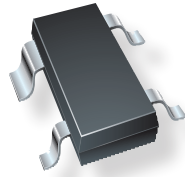


# Product Change Notification

## DIODES



July 26, 2018

### **Addition of Lead Frame Sub-Supplier for the Bourns® Model CD143A-SR2.8, CD143A-SR3.3, CD143A-SR3.3C and CD143A-SR05LC Steering/TVS Diode Array**

In order to support our fast-growing demand, secure continuity of supply and provide maximum flexibility to our customers, Bourns is working with our existing assembly/test subcontractor to add a second lead frame sub-supplier for the Bourns® Model [CD143A-SR2.8](#), [CD143A-SR3.3](#), CD143A-SR3.3C, and [CD143A-SR05LC](#) Steering/TVS Diode Array.

The manufacturing process will remain unchanged; there will be no change to the fit, form, function, quality or reliability of the products. Traceability will be maintained through the lot code and date code. The product marking and label will be unchanged. The country of origin will remain China. Evaluation samples and qualification data will be available upon request.

Unless your company has been notified otherwise by Bourns, deliveries of such products may occur 90 days after the date of this notice.

Implementation dates are as follows:

*Date that deliveries of modified products will begin: **November 1, 2018***

*First date code using the above changes: **1844***

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