



PRODUCT CHANGE NOTIFICATION

MAGNETICS



Bourns® SRN1060 Series Semi-shielded Power Inductors

Process Changes and Automation

Riverside, California – January 7, 2026 – To accommodate increasing production demands and in the spirit of continuous improvement, effective May 1, 2026, Bourns will change its winding process from a manual to an automated process for the [SRN1060 Series Semi-shielded Power Inductors](#).

Bourns will also add a laser stripping process to the soldering process. Additionally, the marking, testing, and packaging processes will be integrated into a single automated process, and the two inspection processes will be combined into one. A list of affected part numbers is included below.

Affected Part Numbers	
SRN1060-100M	SRN1060-101M
SRN1060-180M	SRN1060-151M
SRN1060-220M	SRN1060-221M
SRN1060-330M	SRN1060-331M
SRN1060-470M	SRN1060-471M

The fit, form, function, and quality of the affected part numbers will remain the same. The reliability of the affected part numbers should improve. Traceability will be maintained through lot code and date code.

Samples are available upon request. Bourns recommends that customers test the affected part numbers in their specific applications for verification of satisfactory performance.

Implementation dates are as follows:

Date that deliveries of products manufactured with current processes will cease: **April 30, 2026**

Date that deliveries of products manufactured with new automated / additional process will begin: **May 1, 2026**

First date code using the above changes: **2618**

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.

IC25223

SRN1060-100M
SRN1060-180M
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