



# PRODUCT CHANGE NOTIFICATION

## MAGNETICS



### **Bourns® 7100 Series Common Mode Chokes** *Addition of Manufacturing Site with Change in Packaging Quantity*

*Riverside, California* – August 22, 2025 – In order to support our fast-growing demand and enhance continuity of supply, effective October 6, 2025, Bourns will establish a new additional manufacturing site in Tunisia for the 7100 Series Common Mode Chokes. A list of affected part numbers is included below.

The new additional manufacturing site in Tunisia uses the same design, material, and manufacturing process as the existing site. The inductors produced at the new manufacturing site will meet the same data sheet specifications as the inductors from the existing site. However, inductors manufactured at the new site will have a change in the Standard Packaging Quantity (SPQ). See the table below for the SPQ change. The packing trays and boxes used at the existing site will remain the same.

The form, fit, function, quality, reliability, and production lead time of these inductors from the new additional manufacturing site will be the same as the existing site. Traceability will be maintained through lot code and date code. The country of origin will change from Honduras to Tunisia for products produced at the new additional manufacturing site.

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 at both manufacturing sites will begin: ***October 6, 2025***

First date code using the above changes: ***2541***

Orders for the affected part numbers received after October 6, 2025 may be filled interchangeably from the existing manufacturing site or the new additional manufacturing site.

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

IC25159

Affected Part Numbers	Old SPQ	New SPQ
<a href="#">7101-RC</a>	143	42
<a href="#">7102-RC</a>	143	42
<a href="#">7103-RC</a>	143	42
<a href="#">7104-RC</a>	143	42
<a href="#">7105-RC</a>	143	42
<a href="#">7106-RC</a>	143	42
<a href="#">7107-RC</a>	143	42
<a href="#">7108-RC</a>	143	42
<a href="#">7109-RC</a>	143	42
<a href="#">7110-RC</a>	143	42
<a href="#">7111-RC</a>	143	42
<a href="#">7111-RC18</a>	770	42
<a href="#">7112-RC</a>	108	42
<a href="#">7113-RC</a>	108	42
<a href="#">7114-RC</a>	108	42
<a href="#">7115-RC</a>	108	42
<a href="#">7116-RC</a>	108	42
<a href="#">7117-RC</a>	108	42
<a href="#">7118-RC</a>	54	25
<a href="#">7119-RC</a>	54	25
<a href="#">7120-RC</a>	54	25
<a href="#">7121-RC</a>	54	25
<a href="#">7122-RC</a>	54	25
<a href="#">7123-RC</a>	54	25
<a href="#">7124-RC</a>	54	25