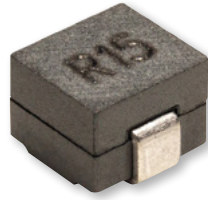




# PRODUCT CHANGE NOTIFICATION

## MAGNETICS



## Bourns® Model SPB0705, SPB1005, SPB1007 and SPB1308 Series Power Bead Inductors

### *Manufacturing Site Relocation*

Riverside, California – July 10, 2024 – In order to support our fast-growing demand, effective October 1, 2024, Bourns will relocate the manufacturing site for the [Model SPB0705](#), [SPB1005](#), [SPB1007](#) and [SPB1308](#) Series Power Bead Inductors to a facility with higher production capacity. A list of affected part numbers is included below.

Affected Part Numbers			
SPB0705-72NM	SPB1005-R10M	SPB1007-R17M	SPB1308-R26M
SPB0705-R10M	SPB1005-R12M	SPB1007-R22M	SPB1308-R32M
SPB0705-R10K	SPB1005-R15M	SPB1007-R23M	SPB1308-R44M
SPB0705-R10M	SPB1005-R22M	SPB1007-R27M	
SPB0705-R12M	SPB1007-R12M	SPB1007-R30M	
SPB0705-R15M	SPB1007-R15M	SPB1308-R21M	

The manufacturing site relocation will not result in any product design, manufacturing process or material changes. The inductors manufactured at the relocated manufacturing site will meet the same data sheet specifications as those manufactured from the existing site.

The form, fit, function, quality, reliability, and country of origin of these inductors will not change. The production lead time of these inductors remains the same. 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 at the old manufacturing location will cease: **September 30, 2024**

Date that deliveries of products manufactured at the new manufacturing site will begin: **October 1, 2024**

First date code using the above changes: **2440**

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.

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