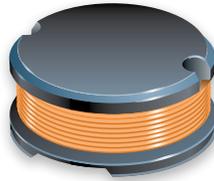




PRODUCT CHANGE NOTIFICATION

MAGNETICS



Bourns® Model SDR0603 Series SMD Power Inductors

Addition of Manufacturing Site

Riverside California – April 4, 2023 – To accommodate increasing production demand, effective April 30, 2023, Bourns will establish a new additional manufacturing site in China for the [Model SDR0603 Series SMD Power Inductors](#). A list of affected part numbers is included below.

Affected Part Numbers				
SDR0603-100ML	SDR0603-151KL	SDR0603-270ML	SDR0603-391KL	SDR0603-560KL
SDR0603-100MLH	SDR0603-180ML	SDR0603-271KL	SDR0603-3R3ML	SDR0603-5R0ML
SDR0603-101KL	SDR0603-181KL	SDR0603-2R5ML	SDR0603-3R9ML	SDR0603-680KL
SDR0603-120ML	SDR0603-1R5ML	SDR0603-330KL	SDR0603-470KL	SDR0603-6R8ML
SDR0603-121KL	SDR0603-220ML	SDR0603-331KL	SDR0603-471KL	SDR0603-7R5ML
SDR0603-150ML	SDR0603-221KL	SDR0603-390KL	SDR0603-4R7ML	SDR0603-820KL

The new additional manufacturing plant in China uses the same design, material, and manufacturing process as the existing plant. The inductors produced at the additional manufacturing site will meet the same data sheet specifications as the inductors from the existing plant.

The form, fit, function, quality, reliability, production lead time, and country of origin of these inductors from the new manufacturing plant will be the same as those of the existing plant. Traceability will be maintained through lot code and date code.

Samples of the inductors from the new additional manufacturing site are available upon request starting April 30, 2023. 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: **April 30, 2023**

First date code using the above changes: **2318**

Orders for the affected part number received after April 30, 2023 may be filled interchangeably from the existing manufacturing plant or the new additional manufacturing plant.

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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