

PRODUCT CHANGE NOTIFICATION

MAGNETICS



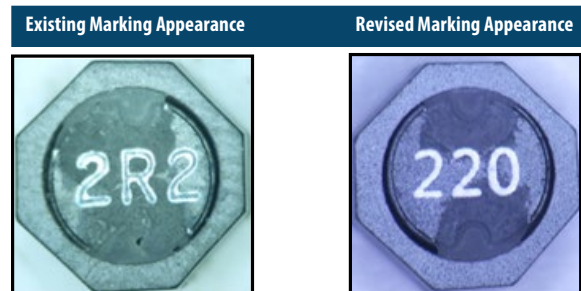
Bourns® Model SRU6025A Series Shielded Power Inductors

Manufacturing Process Change

Riverside, California – September 14, 2021 – Effective December 4, 2021, Bourns will change the manufacturing process of the [Model SRU6025A Series Shielded Power Inductors](#) from a manual process to an automated process. This process change should improve production efficiency, product quality and reliability.

Affected Part Numbers				
SRU6025A-100Y	SRU6025A-151Y	SRU6025A-221Y	SRU6025A-3R3Y	SRU6025A-680Y
SRU6025A-101Y	SRU6025A-1R2Y	SRU6025A-2R2Y	SRU6025A-470Y	SRU6025A-6R8Y
SRU6025A-150Y	SRU6025A-220Y	SRU6025A-330Y	SRU6025A-4R7Y	SRU6025A-8R2Y

Existing Manufacturing Process	Revised Manufacturing Process
1. Manual gluing	1. Automated gluing
2. Manual ink marking	2. Stencil ink printing
3. Manual testing & taping	3. Automated & integrated testing/taping



The form of the inductor will change due to the change in the marking method. The fit and function will remain the same. The quality and reliability should be improved as the result of the manufacturing process change.

New inductor samples will be available approximately 2-3 weeks after request.

Implementation dates are as follows:

Date that manufacturing process of existing products will cease: **December 4, 2021**

Date that deliveries of products using the modified manufacturing process will begin: **December 5, 2021**

First date code using the above changes: **2149**

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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