BOURNS

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## PRODUCT CHANGE NOTIFICATION



## Bourns<sup>®</sup> Model SRP6530A Series Shielded Power Inductors *Marking Method Change*

*Riverside California – November 7, 2022 –* In the spirit of continuous improvement, effective July 3, 2023, Bourns will change the marking process for the <u>Model SRP6530A Series Shielded Power Inductors</u> from ink to laser marking.

Existing Marking	Revised Marking
6R8	8R2

As shown in the image above, the form of the affected part numbers will change slightly due to the change to laser marking. The fit and function of the affected part numbers will remain the same. The quality and reliability of the marking on the affected part numbers should be improved as a result of the process change. A list of affected part numbers is included below.

Affected Part Numbers:		
SRP6530A-1R0M	SRP6530A-5R6M	SRP6530A-R33M
SRP6530A-1R5M	SRP6530A-6R8M	SRP6530A-R47M
SRP6530A-2R2M	SRP6530A-8R2M	SRP6530A-R56M
SRP6530A-3R3M	SRP6530A-R10M	SRP6530A-R68M
SRP6530A-4R7M	SRP6530A-R22M	SRP6530A-R82M

Samples of products with the laser marking change are available upon request. Bourns recommends that customers test the affected part number(s) in their specific applications for verification of satisfactory performance.

## Implementation dates are as follows:

Date that deliveries of products with laser markings will begin: *July 03, 2023* First date code using the above changes: *2327* 

 $Users \ should \ verify \ that \ the \ described \ changes \ will \ not \ impact \ the \ performance \ of \ the \ product \ in \ their \ specific \ applications.$