

PRODUCT CHANGE NOTIFICATION

MAGNETICS







Semi-shielded Power Inductor Package Carrier Tape Modification

Model SRN3010 Series

Riverside, CA – January 7, 2020 – Effective immediately, Bourns has changed the packaging reel carrier tape design for the [Model SRN3010 Series Semi-shielded Power Inductors](#) to provide additional protection to the components against breaking during freight, transit and handling. The modifications include an extra length of tape trailer and additional protective tape.

The form, fit, function and reliability of the inductor will not change with the modification of the carrier tape. The quality of the inductor packaging should be improved. A list of affected part numbers is included below.

Current Tape Design of Packaging Reel	Revised Tape Design of Packaging Reel
1) Tape trailer: 160 mm min. 2) No protective tape  Actual Tape Trailer: Approx. 284 mm  No Protective Tape	1) Tape trailer: 4000 mm min. 2) Add protective tape  Actual Tape Trailer: Approx. 4304 mm  Protective Tape

Affected Part Numbers						
SRN3010-100M	SRN3010-1R0Y	SRN3010-1R5Y	SRN3010-2R2M	SRN3010-3R3M	SRN3010-4R7M	SRN3010-R47Y
SRN3010-150M	SRN3010-1R2Y	SRN3010-220M	SRN3010-330M	SRN3010-470M	SRN3010-6R8M	

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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