



# PRODUCT CHANGE NOTIFICATION

MAGNETICS

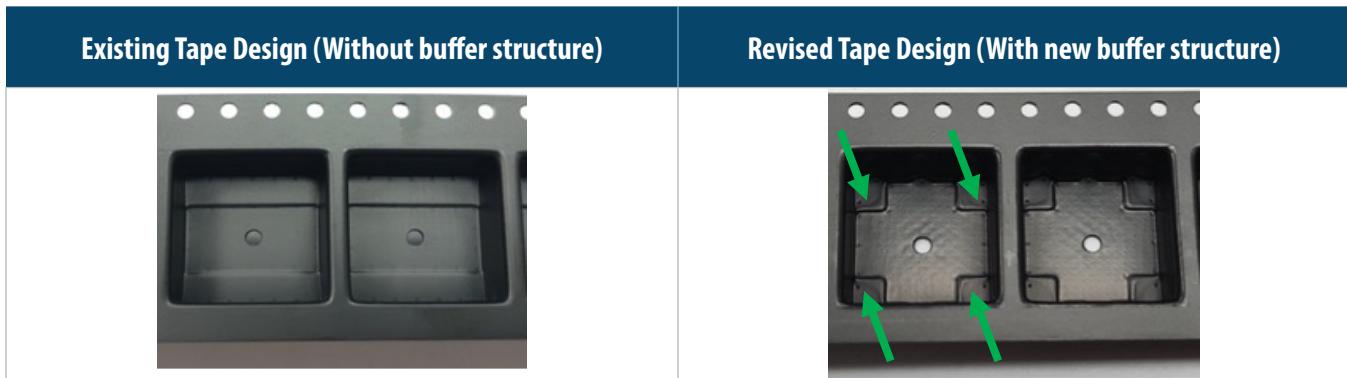


## Bourns® SRF1260A Series Dual-Winding Shielded Power Inductors

### *Carrier Tape Design Change*

Riverside, California – January 15, 2026 – As part of our continuous improvement efforts, effective August 1, 2026, Bourns will change the carrier tape design for the [SRF1260A Series Dual-Winding Shielded Power Inductors](#). A buffer design will be added to the cavities of the carrier tape. A list of the affected part numbers is included below.

Affected Part Numbers			
<a href="#">SRF1260A-R47Y</a>	<a href="#">SRF1260A-6R8Y</a>	<a href="#">SRF1260A-470M</a>	<a href="#">SRF1260A-331M</a>
<a href="#">SRF1260A-1R0Y</a>	<a href="#">SRF1260A-8R2Y</a>	<a href="#">SRF1260A-680M</a>	<a href="#">SRF1260A-471M</a>
<a href="#">SRF1260A-1R5Y</a>	<a href="#">SRF1260A-100M</a>	<a href="#">SRF1260A-820M</a>	<a href="#">SRF1260A-681M</a>
<a href="#">SRF1260A-2R2Y</a>	<a href="#">SRF1260A-150M</a>	<a href="#">SRF1260A-101M</a>	<a href="#">SRF1260A-821M</a>
<a href="#">SRF1260A-3R3Y</a>	<a href="#">SRF1260A-220M</a>	<a href="#">SRF1260A-151M</a>	<a href="#">SRF1260A-102M</a>
<a href="#">SRF1260A-4R7Y</a>	<a href="#">SRF1260A-330M</a>	<a href="#">SRF1260A-221M</a>	



The form, fit, function quality and reliability of the inductors will not change as a result of the changes to the carrier tape and reel. Traceability will be maintained through lot code and date code.

Samples built with the above change are available on 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 manufacturing of the existing carrier tape will cease: **July 31, 2026**

Date that deliveries of modified carrier tape will begin: **August 1, 2026**

First date code using the above changes: **2631**

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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