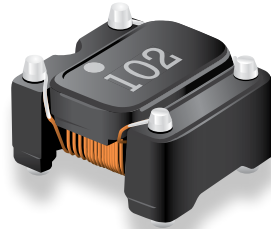




PRODUCT CHANGE NOTIFICATION

MAGNETICS



Bourns® Model SRF1006 Series and Model SRF1065-110Y Line Filters

Change to Glue Material and Supplier

Riverside, California – September 13, 2021 – Effective February 26, 2022, Bourns will change the glue material used in the [Model SRF1006 Series Line Filters](#) and Model SRF1065-110Y Line Filters. The new glue material was previously qualified and is used in certain other Bourns Automotive Grade Magnetics products. The characteristics of the new glue material are generally superior to the current material, and the appearance is different. The supplier of the new glue material is different than the supplier of the current glue material.

Affected Part Number				
SRF1006-102Y	SRF1006-202Y	SRF1006-302Y	SRF1006-472Y	SRF1006-502Y
SRF1006-121Y	SRF1006-251Y	SRF1006-402Y	SRF1006-501Y	SRF1065-110Y

Current Glue Material (Bottom View of Filter)



New Glue Material (Bottom View of Filter)



The form of the affected Line Filters will change due to the change in color. The fit and function of the affected Line Filters will remain the same, while the quality and reliability of the component should be improved.

Samples of the Line Filters with the new glue material are available upon request.

Implementation dates are as follows:

Date that products in existing glue material will cease: **February 26, 2022**

Date that deliveries of products in new glue material will begin: **February 27, 2022**

First date code using the above changes: **2209**

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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