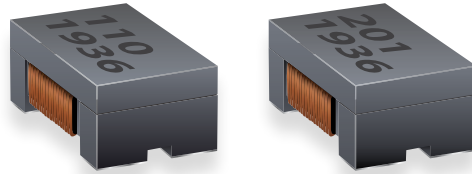




PRODUCT CHANGE NOTIFICATION

MAGNETICS



Bourns® Model SRF4530A and SRF4530AG Common Mode Chip Inductor Series

Additional Source of Supply for Inductor Cores

Riverside, California – April 20, 2021 – Effective immediately, Bourns will be using an additional material supplier for the Model [SRF4530A](#) and [SRF4530AG](#) Common Mode Chip Inductor series cores. The core from the new supplier has been qualified and included in the Authorized Vendor List to improve the flexibility of material management and sourcing lead time. The material, characteristic and appearance of the alternate core is equivalent to the current core. A list of affected part numbers is included below.

The form, fit, function, quality and reliability of the inductors remain unchanged.

Samples built from the alternate inductor core are available.

If you have any questions or need additional information, please feel free to contact [Customer Service / Inside Sales](#).

| Affected Part Numbers | | | |
|-----------------------|----------------|-----------------|-----------------|
| SRF4530A-101Y | SRF4530A-201Y | SRF4530A-510Y | SRF4530A-510YSC |
| SRF4530A-101YH | SRF4530A-220Y | SRF4530A-510YAH | SRF4530AG-201Y |
| SRF4530A-110Y | SRF4530A-220YH | SRF4530A-510YH | |

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

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