



# PRODUCT CHANGE NOTIFICATION

## INDUCTIVE COMPONENTS



### Select Bourns® Through-Hole Toroid Inductor Material Change

#### *Model 2100, 2200 and 2300 Series*

Riverside, California – August 30, 2019 – In [April 2017](#), Bourns changed the label tape used on several Through-Hole Toroid Inductor Series from *3M Super 20 Flame-Retardant Epoxy Film* tape to *3M 1350F-2 Flame-Retardant Polyester Film* tape because the former material did not comply with REACH-SVHC.

Beginning in January 2019, REACH SVHC compliant 3M Super 20 tape became available. As a result, Bourns has decided to switch to the REACH SVHC compliant 3M Super 20 tape for the below listed Through-Hole Toroid Inductors.

There will be no change to the form, fit, function, quality or reliability of the Through-Hole Toroid Inductor. The only change is the material of the label tape.

Affected Series Numbers		
<a href="#">2100</a>	<a href="#">2100LL</a>	<a href="#">2100HT</a>
<a href="#">2200</a>	<a href="#">2200LL</a>	<a href="#">2200HT</a>
<a href="#">2300</a>	<a href="#">2300LL</a>	<a href="#">2300HT</a>



Implementation dates are as follows:

Date that manufacturing of existing products will cease: **March 7, 2020**

Date that deliveries of modified products will begin: **March 8, 2020**

First date code using the above changes: **2011**

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.*