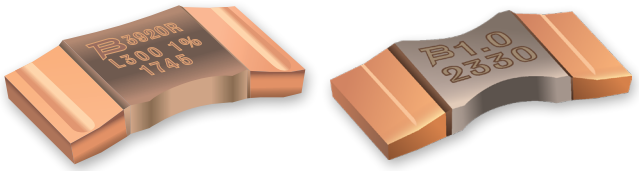
BOURNS®

PRODUCT CHANGE **NOTIFICATION**

RESISTORS



Bourns® Model CSS2H-3920R-L200x and CSI2H-3920R-L200x Current Sense Resistor

Product Dimension Tolerance Revision

Riverside, California – October 20, 2026 – As part of Bourns' continuous improvement, effective December 10, 2026, Bourns is announcing an update to the overall product width dimension tolerance of Model CSS2H-3920R-L200x and CSI2H-3920R-L200x current sense resistor. The width dimension tolerance will be expanded from 5.20 ± 0.30 mm to 5.20 ± 0.38 mm. The nominal dimension remains unchanged. A list of affected part numbers is included below.

Affected Part Numbers		
CSS2H-3920R-L200J	CSS2H-3920R-L200JE	CSI2H-3920R-L200J
CSS2H-3920R-L200F	CSI2H-3920R-L200F	
CSS2H-3920R-L200FE	CSI2H-3920R-L200G	

This change results in a minor modification to the product's physical form by expanding the trimming area tolerance. The increased tolerance provides a sufficient trimming margin to ensure that the target resistance value can be achieved accurately across all allowable dimensional variation combinations.

The form and fit of the product will change due to the width dimension tolerance change from 5.20 ± 0.30 mm to 5.20 ± 0.38 mm. The nominal width dimension remains unchanged. The function, quality, reliability and country of origin of the affected part numbers will remain the same. Additional information is available upon request. Traceability will be maintained through date code.

Samples are available upon 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 deliveries of products manufactured with current processes will cease: ***December 10, 2026***
Date that deliveries of products manufactured with new automated process will begin: ***December 11, 2026***
First date code using the above changes: ***2650***

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.

N2632

Americas: Tel +1-951 781-5500 americus@bourns.com
EMEA: Tel +36 88 885 877 eurocus@bourns.com
Asia-Pacific: Tel +886-2 256 241 17 asiacus@bourns.com
Mexico: Tel +52 614 478 0400 mexicus@bourns.com