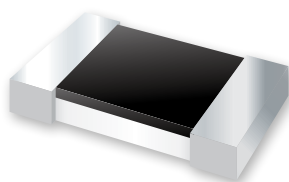




PRODUCT CHANGE NOTIFICATION

OVERVOLTAGE PROTECTION



Bourns® CG0201MLU Series ChipGuard® ESD Protectors

Raw Material Supplier Change

Riverside, California – August 3, 2026 – In order to support continuity of supply, effective November 2, 2026, Bourns will implement a new raw material supplier for the CG0201MLU Series ChipGuard® ESD Protectors. The new supplier has been qualified and is included in the Bourns Authorized Vendor List. A list of affected part numbers is included below.

Obsolete Part Number	
CG0201MLU-06H	CG0201MLU-24H
CG0201MLU-12H	CG0201MLU-30H
CG0201MLU-15H	

This change is due to the End-of-Life (EOL) notification from the current supplier of raw material A0. Raw material A1 has been qualified as a replacement material and provides equivalent electrical and mechanical performance. The material is used in the pattern layer to protect the internal circuit structure. This is an internal change and will have no impact on the data sheet, drawings, physical dimensions, or product performance.

The form, fit, function, quality and reliability of the affected products will remain unchanged. Qualification testing has been completed, and reliability data is available. Traceability will be maintained through lot code and 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 **2026-11-01**

Date that deliveries of products manufactured with new automated process will begin **2026-11-02**

First date code using the above changes **2644**

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.

ESD2624