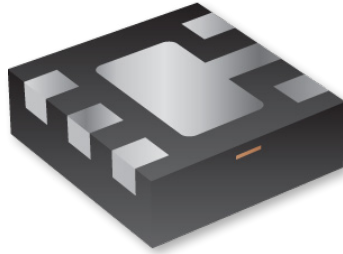




PRODUCT CHANGE NOTIFICATION

DIODES



Bourns® Model CDDFN6-0504P TVS/Steering Diode Array

Change to Assembly Location

Riverside, California – December 18, 2024 – In order to support our fast-growing demand and ensure secure continuity, effective February 21, 2025, Bourns will move the assembly site for the Model CDDFN6-0504P TVS/Steering Diode Array. The new assembly site provides an equivalent quality level and is a qualified assembly site that Bourns already utilizes for other product families. The switch of the assembly site will result in a more steady production capacity allocation. All other processes remain unchanged.

Affected Part Number

[CDDFN6-0504P](#)

The fit, form, function, quality, reliability and electrical performance of the affected products remain the same. Traceability will be maintained through the date code. There is no change in Country of Origin.

Samples will be available upon request, starting February 21, 2025. 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 manufacturing of existing products from current assembly location will cease: **February 20, 2025**

Date that deliveries of modified products from the new assembly location will begin: **February 21, 2025**

First date code using the above changes: **2505**

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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