

Wolfspeed® Major Product/Process Change Notification

PCN Number: PCN-00239

PCN Issue Date: April 29, 2026

PCN Type: Major

PCN Title

Manufacturing Discrete Schottky Diodes on 200-mm Wafers at the (MVF) Mohawk Valley Fabrication Facility

Description of the Change

Facility site change for the Schottky Diode portfolio from Wolfspeed’s 150-mm Durham, North Carolina facility to the 200-mm Mohawk Valley Fabrication (MVF) facility in Utica, New York, USA. Customers may receive material from either facility after acceptance of this PCN or after the PCN expiration date.

We appreciate your understanding and support as we enhance our manufacturing capabilities.

Benefit of the Change

The MVF facility will provide substantial capacity expansion and world-class automation to drive throughput and high quality to support its customers for various power applications.

Affected Products

Table 1. Affected Products List.

Part Number	Qualification Date	Part Number	Qualification Date
C6D10065Q-TR	Ready Now	C3D06060F	7/15/2026
C6D10065A	Ready Now	C4D10120A	7/15/2026
C6D10065E-TR	5/31/2026	C6D08065Q-TR	7/15/2026
C6D06065Q-TR	5/31/2026	C6D08065E-TR	7/15/2026
C6D06065A	5/31/2026	C4D10120E	7/15/2026
C3D10065A	5/31/2026	C4D10120E-TR	7/15/2026
C3D10060A	5/31/2026	C4D30120D	7/15/2026
C4D30120H	5/31/2026	C4D20120D	7/15/2026
C6D08065A	6/15/2026	C4D10120D	7/15/2026
C4D05120E-TR	6/30/2026	C6D16065D	7/31/2026
C4D05120A	6/30/2026	C3D08065I	7/31/2026
C3D06060A	6/30/2026	C4D20120A	7/31/2026
C3D08060A	6/30/2026	C4D20120H	7/31/2026
C3D08065A	6/30/2026	C6D06065E-TR	7/31/2026
C3D06065E	7/15/2026	C3D20060D	8/15/2026
C3D06065E-TR	7/15/2026	C6D20065D	8/15/2026

Part Number	Qualification Date	Part Number	Qualification Date
C3D10065I	8/15/2026	C6D10170H	9/15/2026
C3D30065D	8/15/2026	C6D50065H	11/1/2026
C3D16065A	8/15/2026	C6D50065D1	11/1/2026
C3D04065A	8/31/2026	C6D20065A	11/1/2026
C3D04060F	8/31/2026	C6D20065G-TR	11/1/2026
C3D04060E	8/31/2026	C6D10065G-TR	12/1/2026
C3D04060E-TR	8/31/2026	C3D10060G-TR	12/1/2026
C3D04060A	8/31/2026	C3D08060G-TR	12/1/2026
C6D04065A	8/31/2026		
C6D04065E-TR	8/31/2026		
C4D40120H	9/15/2026		
C4D40120D	9/15/2026		
C3D02060E-TR	9/15/2026		
C4D02120E	9/15/2026		
C4D02120E-TR	9/15/2026		
C6D25170H	9/15/2026		

Qualification Status and Report

Upon request, Wolfspeed will provide applicable qualification report(s) associated with this PCN.

Anticipated Impact

There is no change to the datasheet, form, fit or function.

Sample Status

Please notify the PCN contact (Table 2) of any required qualification samples within 30 days of PCN publication.

Implementation Date

This PCN will expire 90 days after publication.

Implementation will be the latter of the 'Qualification Date' listed in Table 1, or the PCN expiration date.

Customer Acknowledgement

Customer is requested to acknowledge this notification within 30 days from its issue date by signing this PCN, scanning it into a pdf file, and emailing the file and any feedback to Wolfspeed at PCN@wolfspeed.com. Note that Wolfspeed references the JEDEC J-STD-046 for its PCNs. In accordance with J-STD-046, this change is deemed acceptable to the customer if no acknowledgement is received within 90 days from the PCN issue date.

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