

Product Change Notification

Change Notification #: 0000040342-00
Change Title: Solidigm™ D5-P5336 122.88TB FW Update
Customer: Generic
Date of Publication: December 15th, 2025

Key Characteristics of the Change:

Product Support

Forecasted Key Milestones:

PCN Notification Days	45 day
Date Customer Must be Ready to Receive Post-Conversion Material	February 2 nd , 2026

Description of Change to the Customer:

The Solidigm SKUs listed in the Product Affected table will have a firmware update from 5DV10602 and 5DV10604 for U.2 and E1.L form factors respectively, to 5DV10608. The new firmware version includes improvements over the previous firmware(s) and addresses issues identified in the sighting report.

Factory inventory will transition on or beyond the above date to supplant older firmware version with the latest version.

Customer Impact of Change and Recommended Action:

Solidigm will attempt to deplete pre-conversion material before shipping post-conversion material but there is a possibility of Solidigm shipping mixed inventory. Therefore, customers will need to manage and migrate to the post-conversion material as soon as possible.

Milestone dates are estimates and subject to change based on business and operational conditions. Please contact your local Solidigm Field Sales Rep if you have any further questions about these changes.

Products Affected/Solidigm Ordering Codes:

Marketing Name	Product Code	Current MM#
Solidigm™ D5-P5336 Series (122.88TB, 2.5in PCIe 4.0 x4, 3D5, QLC) Generic No Opal Single Pack	SBFPF2BV0P12001	AA0019882
Solidigm™ D5-P5336 Series (122.88TB, 2.5in PCIe 4.0 x4, 3D5, QLC) Generic Opal Single Pack	SBFPF2BV0P12OP1	AA0019883
Solidigm™ D5-P5336 Series (122.88TB, 2.5in PCIe 4.0 x4, 3D5, QLC) Generic FIPS Single Pack	SBFPF2BV0P12OF1	AA0019884
Solidigm™ D5-P5336 Series (122.88TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic No Opal Single Pack	SBFPFWBV0P12001	AA0019885

Solidigm™ D5-P5336 Series (122.88TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic FIPS Single Pack	SBFPFWBV0P12OF1	AA0019886
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PCN Revision History:**Date of Revision:****Revision Number:**

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Reason:

Initial Revision

Product Change Notification

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The products described in this document may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Should you have any issues with the timeline or content of this change, please contact your Solidigm Representative(s) or contact Solidigm support. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this PCN.

Contact: dl_pcn_support@solidigm.com

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