

## Product Change Notification

**Change Notification #:** 0000019828-00  
**Change Title:** Select Solidigm E1.L Form Factor SKUs (D5-P5316, D5-P5336, D7-P5520), China RoHS Update  
**Customer:** Generic SKUs  
**Date of Publication:** July 11, 2024

### Key Characteristics of the Change:

Label/Documentation

### Forecasted Key Milestones:

<b>PCN Notification Days</b>	60 days
<b>Date Customer Must be Ready to Receive Post-Conversion Material</b>	September 9, 2024

### Description of Change to the Customer:

The Solidigm & Intel SKUs listed in the products affected table will have the following changes:

- On SSD label, China RoHS marking is being updated to "Circle-20"
- In associated product documentation, China RoHS compliance is being updated from "Circle-E" to "Circle-20"

### 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 Solidigm Field Sales Representative if you have any further questions about these changes.

**Products Affected/Solidigm Ordering Codes:**

Marketing Name	Product Code	MM#	Current TA#	New TA# (Rev-up)
Intel® SSD D5-P5316 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, QLC) Generic No Opal Single Pack	SSDPFWNV153TZN1	99AA1T	M35039-100 rev1	M35039-100 rev2
Intel® SSD D5-P5316 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, QLC) Generic 10 Pack	SSDPFWNV153TZ10	AA001948B	AA0009690 rev1	AA0009690 rev2
Intel® SSD D5-P5316 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, QLC) Generic Single Pack Opal	SSDPFWNV153TZOS	99AA17	AA0009080 rev1	AA0009080 rev2
Intel® SSD D5-P5316 Series (30.72TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, QLC) Generic No Opal Single Pack	SSDPFWNV307TZN1	99AA1V	M35000-100 rev1	M35000-100 rev2
Intel® SSD D5-P5316 Series (30.72TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, QLC) Generic Single Pack Opal	SSDPFWNV307TZOS	99AA18	AA0009070 rev1	AA0009070 rev2
Solidigm™ D5-P5336 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic No Opal Single Pack	SBPFWBV153T001	99C54G	M95402-000 rev1	M95402-000 rev2
Solidigm™ D5-P5336 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic 10 Pack	SBPFWBV153T010	AA001949L	AA0009580 rev1	AA0009580 rev2
Solidigm™ D5-P5336 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic 1pk FIPS	SBPFWBV153TOF1	AA001705A	AA0016570 rev1	AA0016570 rev2
Solidigm™ D5-P5336 Series (30.72TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic No Opal Single Pack	SBPFWBV307T001	99C54H	M95403-000 rev2	M95403-000 rev3
Solidigm™ D5-P5336 Series (30.72TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic 1pk FIPS	SBPFWBV307TOF1	AA001705B	AA0016580 rev1	AA0016580 rev2
Solidigm™ D5-P5336 Series (61.44TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic No Opal Single Pack	SBPFWBV614T001	AA001524K	AA0015250 rev1	AA0015250 rev2
Solidigm™ D5-P5336 Series (61.44TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic 10 Pack	SBPFWBV614T010	AA001949M	AA0009570 rev1	AA0009570 rev2
Solidigm™ D5-P5336 Series (61.44TB, E1.L 9.5mm PCIe 4.0 x4, 3D5, QLC) Generic 1pk FIPS	SBPFWBV614TOF1	AA001705C	AA0016590 rev1	AA0016590 rev2
Intel® SSD D7-P5520 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, TLC) Generic No Opal Single Pack	SSDPFWKX153T1N1	99AZRF	AA0009170 rev1	AA0009170 rev2
Intel® SSD D7-P5520 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, TLC) Generic Single Pack Opal	SSDPFWKX153T1OS	99AZRP	AA0009180 rev1	AA0009180 rev2
Solidigm™ D7-P5520 Series (15.36TB, E1.L 9.5mm PCIe 4.0 x4, 3D4, TLC) Generic Opal Single Pack	SSDPFWKX153T1OZ	AA001929X	AA0010340 rev1	AA0010340 rev2

**PCN Revision History:**
**Date of Revision:**

July 11, 2024

**Revision Number:**

00

**Reason:**

Originally Published PCN

## **Product Change Notification**

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**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.**

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