Product Change Notification

Change Notification #:	0000048854-00
Change Title:	Solidigm™ D7-PS1010 E1.S 9.5mm & 15mm Drive Label Design Change
Customer:	Generic
Date of Publication:	October 22nd, 2026

Key Characteristics of the Change:
Label

Forecasted Key Milestones:

PCN Notification Days	30 days
Date Customer Must be Ready to Receive Post-Conversion Material	November 21st, 2026

Description of Change to the Customer:
Solidigm is updating the drive labeling for the D7-PS1010 E1.S 9.5mm and 15mm SSDs by consolidating the two existing drive labels into a single label located on the Primary Side of the SSD enclosure. All information currently provided across the two existing drive labels will be retained and incorporated into the new consolidated label. No drive label information will be removed as part of this change. The existing small Solidigm Serial Number (SSN) label with QR code will remain unchanged in its current location. For the E1.S 9.5mm direct liquid cooled (DLC) design, the consolidated label will be located on the Primary Side, while the cooling interface is located on the Secondary Side. For the E1.S 15mm air-cooled design, the consolidated label will be located on the Primary Side, opposite the fin area on the Secondary Side.

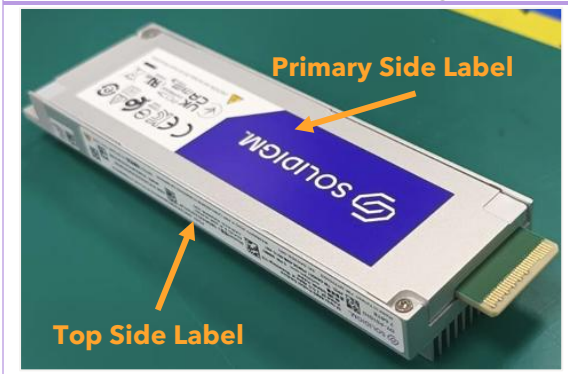
Before: Current Two-Label Configuration	After: New Single-Label Configuration
	

Figure 1. D7-PS1010 E1.S Drive Label Configuration: The current two-label configuration is consolidated into a single label located on the Primary Side of the SSD enclosure. All information from the two existing drive labels is retained on the new consolidated label. The existing SSN label with QR code remains unchanged.

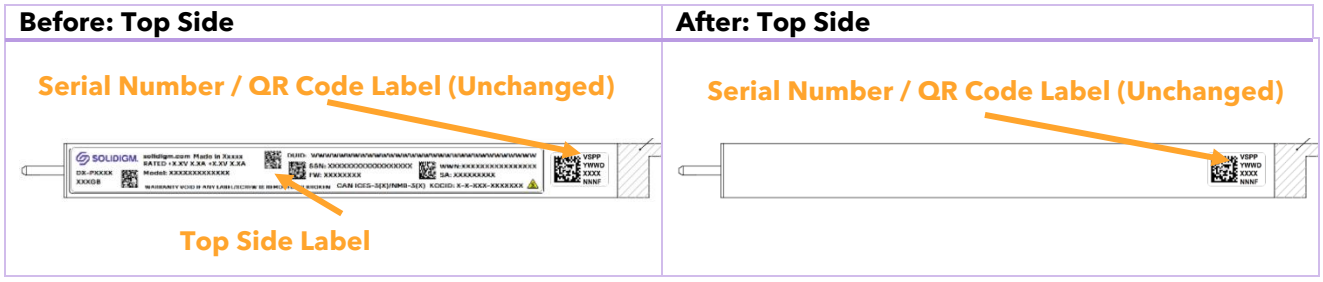


Figure 2. D7-PS1010 E1.S SSN Label Location: The SSN label with QR code remains unchanged and in the same location before and after the drive label consolidation.

Customer Impact of Change and Recommended Action:

Solidigm will implement a soft factory cut-in for the new consolidated drive label for D7-PS1010 E1.S 9.5mm and 15mm SSDs. Customers should be prepared to receive SSDs with the new consolidated label beginning 30 days after the publication date of this PCN. Existing inventory manufactured with the prior label configuration will not be relabeled and may continue to ship until depleted. As a result, customers may receive SSDs with either the prior or new label configuration, including mixed shipments, during the transition period. This labeling change does not impact SSD performance, functionality, compatibility, or intended use. Customers should be prepared to manage both label configurations during the transition period; no other customer action is required.

Products Affected/Solidigm Ordering Codes:

Marketing Name	Product Code	Current MM#
Solidigm™ D7-PS1010 Series (3.84TB, E1.S 9.5mm PCIe 5.0 x4, V7, TLC) Generic No Opal Single Pack	SB5PHU7X038T001	AA001997T
Solidigm™ D7-PS1010 Series (7.68TB, E1.S 9.5mm PCIe 5.0 x4, V7, TLC) Generic No Opal Single Pack	SB5PHU7X076T001	AA001997R
Solidigm™ D7-PS1010 Series (3.84TB, E1.S 9.5mm PCIe 5.0 x4, V7, TLC) Generic Opal Single Pack	SB5PHU7X038TOP1	AA0019918
Solidigm™ D7-PS1010 Series (7.68TB, E1.S 9.5mm PCIe 5.0 x4, V7, TLC) Generic Opal Single Pack	SB5PHU7X076TOP1	AA001991A
Solidigm™ D7-PS1010 Series (3.84TB, E1.S 15mm PCIe 5.0 x4, V7, TLC) Generic No Opal Single Pack	SB5PHV7X038T001	AA001997U
Solidigm™ D7-PS1010 Series (7.68TB, E1.S 15mm PCIe 5.0 x4, V7, TLC) Generic No Opal Single Pack	SB5PHV7X076T001	AA001997S
Solidigm™ D7-PS1010 Series (3.84TB, E1.S 15mm PCIe 5.0 x4, V7, TLC) Generic Opal Single Pack	SB5PHV7X038TOP1	AA0019919
Solidigm™ D7-PS1010 Series (7.68TB, E1.S 15mm PCIe 5.0 x4, V7, TLC) Generic Opal Single Pack	SB5PHV7X076TOP1	AA001991B

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
October 22nd, 2026	00	Initial Release

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