

Product Change Notification

Change Notification #: REBRANDING-00

Change Title: Select Solidigm™ D3-S4520/D3-S4620 Series

(formerly Intel®) SKUs, PCN REBRANDING-00, Firmware/Label/Ordering Code, Rebranding

Changes

Customer: Generic

Date of Publication: December 5, 2023

Key Characteristics of the Change:

Solidigm Branding, MR3 Firmware, New Ordering Codes

Forecasted Key Milestones:

PCN Notification Days 120 days

Date of First Availability of New Products April 3, 2024

Description of Change:

Solidigm is launching new Solidigm-branded D3-S4520 / D3-S4620 SSDs with the following changes versus the current Intel-branded SSDs (changes in **bold**):

Change	Before	After
Product Series Name	Intel® SSD D3-S4520 / D3-	Solidigm™ D3-S4520 / D3-
	S4620 Series	S4620 Series
Logos and branding	Intel	Solidigm
(on SSD label, enclosure (2.5in		
only) and firmware IDs)		
New Ordering Codes (MM#s)	6-digit (ex: 99A0AA)	9-digit (ex: AA0019282)
Full list of pre/post-change		
MM#s on pg. 3)		
Firmware Version	2.5in: 7CV10120 "MR2"	2.5" & M.2 : 7CV10 130
*Solidigm Ordering Codes only,	M.2: 7CV10111 "MR1"	"MR3"
no change to Intel-branded		
drives/MM#s		

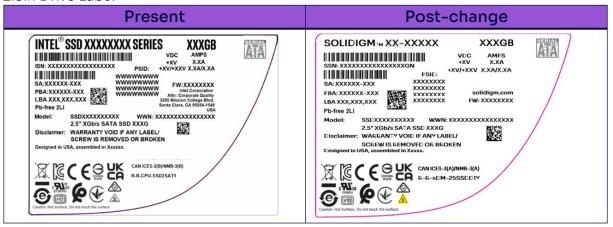
Notes:

- New Ordering Codes (MM#s) are to differentiate between pre-/post-change drives.
- The new "MR3" firmware is being issued to support rebranding as well as non-critical bug fixes.
- In addition, Solidigm-branded drives will have new **2nd-source components** cut in from Date of First Availability. Please refer to PCN0000017508 for more info.

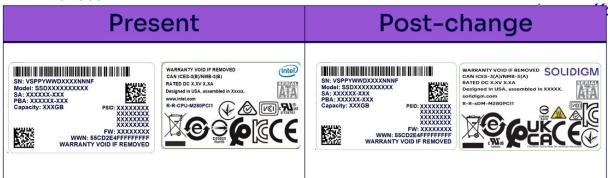
Solidigm-branded drives will exist *in addition to* the current Intel-branded drives, then Intel-branded drives will reach end-of-life (EOL) by the end of 2024 per Intel/Solidigm transition guidelines.



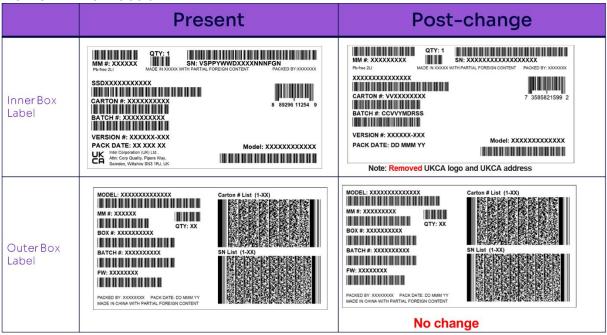
2.5in Drive Label



M.2 Drive Label



2.5in & M.2 Box Labels





Customer Impact of Change and Recommended Action:

Customers are encouraged to transition orders to Solidigm MM#s as soon as they are available in 1H'24. Solidigm is planning to offer samples for rebranded drives, which will be available in early 2024. Please submit requests for samples to your Solidigm Representative.

Sample details and a timeline for rebranding can be found at the front of the customer comms deck provided with this PCN.

First availability date is an estimate and subject to change based on business and operational conditions. Please contact your Solidigm Representative if you have any further questions about these changes.

Products Affected/Solidigm Ordering Codes:

Marketing Name (changes in bold)	Product Code (no change)	Current Intel- branded MM#	New Solidigm- branded MM#
Solidigm™ D3-S4520 Series (240GB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KB240GZ01	99A0AA	AA0019282
Solidigm™ D3-S4520 Series (480GB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KB480GZ01	99A0AD	AA001928C
Solidigm™ D3-S4520 Series (960GB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KB960GZ01	99A0AF	AA001928D
Solidigm™ D3-S4520 Series (1.92TB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KB019TZ01	99A0CP	AA001928G
Solidigm™ D3-S4520 Series (3.84TB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KB038TZ01	99A0D6	AA001928H
Solidigm™ D3-S4520 Series (7.68TB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KB076TZ01	99A0D7	AA001928K
Solidigm™ D3-S4620 Series (480GB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KG480GZ01	99A0D8	AA001928J
Solidigm™ D3-S4620 Series (960GB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KG960GZ01	99A0D9	AA001928F
Solidigm™ D3-S4620 Series (1.92TB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KG019TZ01	99A0DA	AA001928E
Solidigm™ D3-S4620 Series (3.84TB, 2.5in SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSC2KG038TZ01	99A0DC	AA001928B
Solidigm™ D3-S4520 Series (240GB, M.2 80mm SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSCKKB240GZ01	99A0DD	AA001928A
Solidigm™ D3-S4520 Series (480GB, M.2 80mm SATA 6Gb/s, 3D4, TLC) Generic Single Pack	SSDSCKKB480GZ01	99A0DF	AA0019289

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
December 5, 2023	00	Originally Published PCN



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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 or Solidigm support. No response from customers will be deemed an acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this PCN.

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