

## **Product Change Notification**

**Change Notification #:** 0000017185-00

**Change Title:** Solidigm™ D7-P5520 & D7-P5620 (formerly Intel®

SSD D7-P5520 & D7-P5620) Series SKUs, Rebranding

Changes

**Customer:** Generic

**Date of Publication:** February 1, 2024

#### **Key Characteristics of the Change:**

Order Code, Label

**Forecasted Key Milestones:** 

**PCN Notification Days** 120 days

First Availability May 31, 2024

#### **Description of Change to the Customer:**

Solidigm is rebranding Intel® SSD D7-P5520/D7-P5620 SSDs under the Solidigm brand, incorporating the following changes compared to the existing Intel-branded SSDs (changes highlighted in **bold**):

Changes	Before	After	
Logos and Branding	Intel	Solidigm	
<b>Product Series Name</b>	Intel® SSD D7-P5520/P5620	<b>Solidigm™</b> D7-P5520/P5620	
	Series	Series	
New Ordering Codes (MM#s)	6 digit (ex. 99AZM7)	<b>9 digits</b> (ex. AA001929N)	
Full list of pre-post change			
MM#s on pg. 3			
Vendor ID	0x8086	0x025e	
Model String (MS)	INTEL SSDPF2KXxxxT1	SOLIDIGM SSDPF2KXxxxT1	
Remove Intel logo from E1.S	See table below		
PCB			
Label	See "Label" table below		

Note: Please review the customer rebranding deck for additional details regarding the changes

The Solidigm-branded SSDs will have the most recent firmware version (9CV10450).

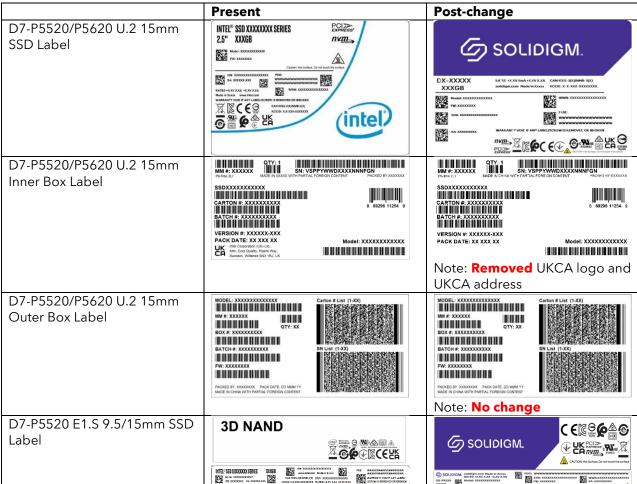
Solidigm-branded drives will exist in addition to the current Intel-branded drives, then Intel-branded drives will reach end-of-life (EOL) by the end of 2024 per Intel/Solidigm transition guidelines. Please contact field representatives for the exact EOL notice, last order window, and last ship window for each of the products impacted.



Remove Intel logo from E1.S PCB

Present	Post-change
3D NAND WILL-100 DF PESO DEBES  DE PRESCRIPTION  ON THE PESO DE PESO DEBES  ON THE PESO DEBES  ON THE PESO DE PESO D	

#### Label





D7-P5520 E1.S 9.5/15mm Inner Box Label	MM #: XXXXXXX MOE H XXXX WITH PARTIAL FOREIGN CONTENT  SSDXXXXXXXXXXX  SSDXXXXXXXXXXX  SSDXXXXXXXX	MM #: XXXXXXX MODE & COMA WITH FAMILA, FORE ON CONTROL OF MAGNICIPATION OF
D7-P5520 E1.S 9.5/15mm Outer Box Label	MODEL: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MODEL: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
D7-P5520 E1.L 9.5mm SSD Label	3D NAND INTEL® SSD XXXXXXXX SERIES XXXXBB  ■ THE STORY OF THE STORY O	SOLIDIGM.  SOLIDIGM.  SOLIDIGM.  DX-PXXX  XXXIGE  MARGE IN XXXX X-XXX X-XA  Made IN XXXXX SOLIDIGMO.  SIGN: XXXXXXXXXXXXXXX  CAN ICES-SQX/INMS-SQX  CAN ICES-SQX/INMS-SQX  KCOID: X-XXXXXXXXXXXXX  WARRANTY VOID IF ANY LABEL/SCREW IS REMOVED OR BROKEN
D7-P5520 E1.L 9.5mm Outer Box Label	SSDXXXXXXXXXXXXXX  CATON #: XXXXXXXXXXX  BATON #: XXXXXXXXXXX  BATON #: XXXXXXXXXXX  WITH PROPERTY AND A CONTROL OF A CONT	SSDXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX



## **Customer Impact of Change and Recommended Action:**

Customers are encouraged to transition orders to Solidigm MM#s as soon as they are available.

Please contact your Solidigm representatives if you have any further questions about these changes.

### **Products Affected/Solidigm Ordering Codes:**

Marketing Name (changes in bold)	Product Code (no change)	Transition to Solidigm branding?	Current Intel- branded MM#	New Solidigm- branded MM#
Solidigm™ D7-P5520 Series (1.92TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic No OPAL Single Pack	SSDPF2KX019T1M1	Yes	99AZM7	AA001929N
Solidigm™ D7-P5520 Series (3.84TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic No OPAL Single Pack	SSDPF2KX038T1N1	Yes	99AH2N	AA001929P
Solidigm™ D7-P5520 Series (7.68TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic No OPAL Single Pack	SSDPF2KX076T1N1	Yes	99AH2T	AA001929Q
Solidigm™ D7-P5520 Series (15.36TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic No OPAL Single Pack	SSDPF2KX153T1N1	Yes	99ATDZ	AA001929R
Solidigm™ D7-P5520 Series (1.92TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic Single Pack OPAL		Yes	99AV71	AA001929V
Solidigm™ D7-P5520 Series (3.84TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic Single Pack OPAL	SSDPF2KX038T1OS	Yes	99AV72	AA001929Y
<b>Solidigm</b> D7-P5520 Series (7.68TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic Single Pack OPAL	SSDPF2KX076T1OS	Yes	99AV73	AA0019307
Solidigm™ D7-P5520 Series (15.36TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic Single Pack OPAL	SSDPF2KX153T1OS	Yes	99ATF1	AA001929W
Solidigm™ D7-P5620 SERIES (1.6TB, 2.5in PCle 4.0 x4, 3D4, TLC) Generic No OPAL Single Pack	SSDPF2KE016T1N1	Yes	99AH2W	AA001929Z
<b>Solidigm™</b> D7-P5620 SERIES (3.2TB, 2.5in PCle 4.0 x4, 3D4,	SSDPF2KE032T1N1	Yes	99AH2Z	AA0019300



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TLC) Generic No OPAL Single				
Pack				
Solidigm™ D7-P5620 SERIES	SSDPF2KE064T1N1	Yes	99AH31	
(6.4TB, 2.5in PCle 4.0 x4, 3D4,				AA0019301
TLC) Generic No OPAL Single				AA0019301
Pack				
Solidigm™ D7-P5620 SERIES	SSDPF2KE128T1N1	Yes	99AV49	
(12.8TB, 2.5in PCle 4.0 x4, 3D4,				
TLC) Generic No OPAL Single				AA0019302
Pack				
Solidigm™ D7-P5620 SERIES	SSDPF2KE016T1OS	Yes	99AV74	
(1.6TB, 2.5in PCle 4.0 x4, 3D4,		100	,,,,,,	AA0019303
TLC) Generic Single Pack OPAL				7440017303
Solidigm™ D7-P5620 SERIES	SSDPF2KE032T1OS	Yes	99AV75	
(3.2TB, 2.5in PCle 4.0 x4, 3D4,	33D112RE0321103	165	77AV73	AA0019304
· · · · · · · · · · · · · · · · · · ·				AA0019304
TLC) Generic Single Pack OPAL			00 4) /7 /	
Solidigm™ D7-P5620 SERIES	SSDPF2KE064T1OS	Yes	99AV76	4 4 0 0 4 0 0 0 5
(6.4TB, 2.5in PCle 4.0 x4, 3D4,				AA0019305
TLC) Generic Single Pack OPAL				
Solidigm™ D7-P5620 SERIES	SSDPF2KE128T1OS	Yes	99AV4A	
(12.8TB, 2.5in PCle 4.0 x4, 3D4,				AA0019306
TLC) Generic Single Pack OPAL				
<b>Solidigm™</b> D7-P5520 Series	SSDPFUKX019T1N1	Yes	99AZR7	
(1.92TB, E1.S 9.5mm PCle 4.0				AA0019387
x4, 3D4, TLC) Generic No Opal				AA0019367
Single Pack				
Solidigm™ D7-P5520 Series	SSDPFUKX038T1N1	Yes	99AZR8	
(3.84TB, E1.S 9.5mm PCle 4.0				
x4, 3D4, TLC) Generic No Opal				AA0019388
Single Pack				
Solidigm™ D7-P5520 Series	SSDPFUKX076T1N1	Yes	99AZR9	
(7.68TB, E1.S 9.5mm PCle 4.0	33211010(07011111	103	777421(7	
x4, 3D4, TLC) Generic No Opal				AA0019389
Single Pack				
Solidigm™ D7-P5520 Series	SSDPFVKX019T1N1	Yes	99AZRA	
_	330FFVKX01911N1	res	77AZKA	
(1.92TB, E1.S 15mm PCle 4.0				AA001929S
x4, 3D4, TLC) Generic No Opal				
Single Pack	CCD DE ((() (CC CT () ) )		004700	
Solidigm™ D7-P5520 Series	SSDPFVKX038T1N1	Yes	99AZRC	
(3.84TB, E1.S 15mm PCle 4.0				AA001929T
x4, 3D4, TLC) Generic No Opal				, , , , , , , , , , , , , , , , , , , ,
Single Pack				
<b>Solidigm™</b> D7-P5520 Series	SSDPFVKX076T1N1	Yes	99AZRD	
(7.68TB, E1.S 15mm PCle 4.0				AA001929U
x4, 3D4, TLC) Generic No Opal				AAUU 1929U
Single Pack				
Solidigm™ D7-P5520 Series	SSDPFWKX153T1OS	Yes	99AZRP	
(15.36TB, E1.L 9.5mm PCle 4.0				A A 0.04 0.00\/
x4, 3D4, TLC) Generic Opal				AA001929X
Single Pack				
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	Intel-branded	drives not rebrand	ina	
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Intel® SSD D7-P5520 Series	SSDPF2KX019T1OF	No	AA0017111	
(1.92TB, 2.5in PCle 4.0 x4, 3D4,				N/A
TLC) Generic 1pk FIPS				
Intel® SSD D7-P5520 Series	SSDPF2KX038T1OF	No	AA0017112	
(3.84TB, 2.5in PCle 4.0 x4, 3D4,				N/A
TLC) Generic 1pk FIPS				
Intel® SSD D7-P5520 Series	SSDPF2KX076T1OF	No	AA0017113	
(7.68TB, 2.5in PCle 4.0 x4, 3D4,				N/A
TLC) Generic 1pk FIPS				
Intel® SSD D7-P5520 Series	SSDPF2KX153T1OF	No	AA0017114	
(15.36TB, 2.5in PCle 4.0 x4,				N/A
3D4, TLC) Generic 1pk FIPS				
Intel® SSD D7-P5520 Series	SSDPFWKX153T1N1	No	99AZRF	
(15.36TB, E1.L 9.5mm PCle 4.0				NI/A
x4, 3D4, TLC) Generic No Opal				N/A
Single Pack				
Intel® SSD D7-P5520 Series	SSDPFVKX019T1OS	No	99AZRL	
(1.92TB, E1.S 15mm PCle 4.0				N/A
x4, 3D4, TLC) Generic Single				IN/A
Pack Opal				
Intel® SSD D7-P5520 Series	SSDPFVKX038T1OS	No	99AZRM	
(3.84TB, E1.S 15mm PCle 4.0				N/A
x4, 3D4, TLC) Generic Single				
Pack Opal				
Intel® SSD D7-P5520 Series	SSDPFVKX076T1OS	No	99AZRN	
(7.68TB, E1.S 15mm PCle 4.0				N/A
x4, 3D4, TLC) Generic Single				
Pack Opal				
Intel® SSD D7-P5520 Series	SSDPFUKX019T1OS	No	99AZRG	
(1.92TB, E1.S 9.5mm PCle 4.0				N/A
x4, 3D4, TLC) Generic Single				
Pack Opal				
Intel® SSD D7-P5520 Series	SSDPFUKX038T1OS	No	99AZRJ	
(3.84TB, E1.S 9.5mm PCle 4.0				N/A
x4, 3D4, TLC) Generic Single				
Pack Opal		1		
Intel® SSD D7-P5520 Series	SSDPFUKX076T1OS	No	99AZRK	
(7.68TB, E1.S 9.5mm PCle 4.0				N/A
x4, 3D4, TLC) Generic Single				
Pack Opal				

## **PCN Revision History:**

Date of Revision:	Revision Number:	Reason:
February 1, 2024	00	Initial Revision



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