



# Product Change Notification

**Change Notification #:** 114830 - 01

**Change Title:** Intel® SSD 750 Series,  
Intel® SSD DC P3500 Series,  
Intel® SSD DC P3600 Series,  
Intel® SSD DC P3608 Series and  
Intel® SSD DC P3700 Series,  
PCN 114830-01, Product Material,  
Firmware Update  
**Reason for Revision: Cancellation of  
Firmware Update**

**Date of Publication:** February 23, 2017

## Key Characteristics of the Change:

Product Material

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	December 23, 2016
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**Reason for Revision:** Firmware 8DV101F0 was found to have a firmware defect. Intel recommends if you have any drives with firmware 8DV101F0, please update at your earliest convenience to have the enhanced stability of firmware release 8DV101H0.

Please use the Intel® SSD Data Center Tool to update the firmware, which can be found at <https://downloadcenter.intel.com/product/87278/Intel-SSD-Data-Center-Tool>

If you have any questions or concerns, please contact your Intel Representative.

## Description of Change to the Customer:

The Intel® SSD 750 Series, Intel® SSD DC P3500 Series, Intel® SSD DC P3600 Series, Intel® SSD DC P3608 Series and Intel® SSD DC P3700 Series firmware version is being updated from 8DV10171 to 8DV101F0. The changes in the new firmware version are incremental improvements from previous version. Inventory will transition in the Intel factory on or beyond the above date to replace older firmware version with the latest version.

## Customer Impact of Change and Recommended Action:

Since the firmware update has incremental improvement over the previous version, Intel anticipates no product impact with this firmware, and re-qualification is not recommended.

Intel will attempt to deplete pre-conversion material before shipping post-conversion material but there is a possibility of Intel 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 Intel Field Sales Representative if you have any further questions about these changes.

## Products Affected / Intel Ordering Codes:

Marketing Name	Product Code	MM#	Pre Change SA	Post Change SA
Intel® SSD DC P3700 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MD400G401	933079	H26410-206	<a href="#">H26410-207</a>
Intel® SSD DC P3700 Series (800GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MD800G401	933080	H26412-206	<a href="#">H26412-207</a>
Intel® SSD DC P3700 Series (1.6TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MD016T401	933081	H26414-206	<a href="#">H26414-207</a>
Intel® SSD DC P3700 Series (2.0TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MD020T401	933082	H26416-206	<a href="#">H26416-207</a>
Intel® SSD DC P3500 Series (2.0TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MX020T401	933086	H59061-202	<a href="#">H59061-203</a>
Intel® SSD DC P3700 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEMDMD400G401	933088	H26399-305	<a href="#">H26399-306</a>
Intel® SSD DC P3700 Series (800GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEMDMD800G401	933089	H26401-305	<a href="#">H26401-306</a>
Intel® SSD DC P3700 Series (1.6TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEMDMD016T401	933090	H26403-305	<a href="#">H26403-306</a>
Intel® SSD DC P3700 Series (2.0TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEMDMD020T401	933091	H26406-305	<a href="#">H26406-306</a>
Intel® SSD DC P3500 Series (2.0TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEMDMX020T401	933095	H59067-301	<a href="#">H59067-302</a>
Intel® SSD DC P3600 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME400G401	934670	H34547-206	<a href="#">H34547-207</a>
Intel® SSD DC P3600 Series (800GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME800G401	934671	H34549-206	<a href="#">H34549-207</a>
Intel® SSD DC P3600 Series (1.2TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME012T401	934672	H34551-206	<a href="#">H34551-207</a>
Intel® SSD DC P3600 Series (1.6TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME016T401	934673	H34554-206	<a href="#">H34554-207</a>
Intel® SSD DC P3600 Series (2.0TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME020T401	934674	H34556-206	<a href="#">H34556-207</a>
Intel® SSD DC P3600 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME400G401	934675	H34558-305	<a href="#">H34558-306</a>
Intel® SSD DC P3600 Series (800GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME800G401	934676	H34560-305	<a href="#">H34560-306</a>
Intel® SSD DC P3600 Series (1.2TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME012T401	934677	H34562-305	<a href="#">H34562-306</a>
Intel® SSD DC P3600 Series (1.6TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2ME016T401	934678	H34564-305	<a href="#">H34564-306</a>

Marketing Name	Product Code	MM#	Pre Change SA	Post Change SA
Intel® SSD DC P3600 Series (2.0TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEDME020T401	934679	H34566-305	<del>H34566-306</del>
Intel® SSD DC P3700 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MD400G410	937360	H26410-206	<del>H26410-207</del>
Intel® SSD DC P3700 Series (800GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MD800G410	937361	H26412-206	<del>H26412-207</del>
Intel® SSD DC P3700 Series (1.6TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MD016T410	937362	H26414-206	<del>H26414-207</del>
Intel® SSD DC P3700 Series (2.0TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MD020T410	937363	H26416-206	<del>H26416-207</del>
Intel® SSD DC P3700 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMD400G410	937364	H26399-305	<del>H26399-306</del>
Intel® SSD DC P3700 Series (800GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMD800G410	937365	H26401-305	<del>H26401-306</del>
Intel® SSD DC P3700 Series (1.6TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMD016T410	937366	H26403-305	<del>H26403-306</del>
Intel® SSD DC P3700 Series (2.0TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMD020T410	937367	H26406-305	<del>H26406-306</del>
Intel® SSD DC P3600 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2ME400G410	937368	H47531-206	<del>H47531-207</del>
Intel® SSD DC P3600 Series (800GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2ME800G410	937370	H34549-206	<del>H34549-207</del>
Intel® SSD DC P3600 Series (1.2TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2ME012T410	937371	H34551-206	<del>H34551-207</del>
Intel® SSD DC P3600 Series (1.6TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2ME016T410	937372	H34554-206	<del>H34554-207</del>
Intel® SSD DC P3600 Series (2.0TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2ME020T410	937373	H34556-206	<del>H34556-207</del>
Intel® SSD DC P3600 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDME400G410	937374	H34558-305	<del>H34558-306</del>
Intel® SSD DC P3600 Series (800GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDME800G410	937375	H34560-305	<del>H34560-306</del>
Intel® SSD DC P3600 Series (1.2TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDME012T410	937376	H34562-305	<del>H34562-306</del>
Intel® SSD DC P3600 Series (1.6TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDME016T410	937377	H34564-305	<del>H34564-306</del>
Intel® SSD DC P3600 Series (2.0TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDME020T410	937378	H34566-305	<del>H34566-306</del>
Intel® SSD DC P3500 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MX400G401	937519	H59056-202	<del>H59056-203</del>
Intel® SSD DC P3500 Series (1.2TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPE2MX012T401	937521	H59058-202	<del>H59058-203</del>
Intel® SSD DC P3500 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEDMX400G401	937525	H59063-301	<del>H59063-302</del>
Intel® SSD DC P3500 Series (1.2TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic Single Pack	SSDPEDMX012T401	937527	H59065-301	<del>H59065-302</del>
Intel® SSD DC P3500 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MX400G410	939931	H59056-202	<del>H59056-203</del>
Intel® SSD DC P3500 Series (1.2TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MX012T410	939932	H59058-202	<del>H59058-203</del>
Intel® SSD DC P3500 Series (2.0TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPE2MX020T410	939933	H59061-202	<del>H59061-203</del>

Marketing Name	Product Code	MM#	Pre Change SA	Post Change SA
Intel® SSD DC P3500 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMX400G410	939934	H59063-301	<del>H59063-302</del>
Intel® SSD DC P3500 Series (1.2TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMX012T410	939935	H59065-301	<del>H59065-302</del>
Intel® SSD DC P3500 Series (2.0TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Generic 10 Pack	SSDPEDMX020T410	939936	H59067-301	<del>H59067-302</del>
Intel® SSD DC P3608 Series (1.6TB, 1/2 Height PCIe 3.0 x8, 20nm, MLC) Generic Single Pack	SSDPECME016T401	943186	H65413-103	<del>H65413-104</del>
Intel® SSD DC P3608 Series (3.2TB, 1/2 Height PCIe 3.0 x8, 20nm, MLC) Generic Single Pack	SSDPECME032T401	943187	H65415-103	<del>H65415-104</del>
Intel® SSD DC P3608 Series (4.0TB, 1/2 Height PCIe 3.0 x8, 20nm, MLC) Generic Single Pack	SSDPECME040T401	943188	H65417-103	<del>H65417-104</del>
Intel® SSD DC P3608 Series (1.6TB, 1/2 Height PCIe 3.0 x8, 20nm, MLC) Generic 10 Pack	SSDPECME016T410	943189	H65413-103	<del>H65413-104</del>
Intel® SSD DC P3608 Series (3.2TB, 1/2 Height PCIe 3.0 x8, 20nm, MLC) Generic 10 Pack	SSDPECME032T410	943190	H65415-103	<del>H65415-104</del>
Intel® SSD DC P3608 Series (4.0TB, 1/2 Height PCIe 3.0 x8, 20nm, MLC) Generic 10 Pack	SSDPECME040T410	943191	H65417-103	<del>H65417-104</del>
Intel® SSD 750 Series (400GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPEDMW400G4X1	944775	H56037-303	<del>H56037-305</del>
Intel® SSD 750 Series (800GB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPEDMW800G4X1	944776	H84193-303	<del>H84193-304</del>
Intel® SSD 750 Series (1.2TB, 1/2 Height PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPEDMW012T4X1	944777	H56039-304	<del>H56039-305</del>
Intel® SSD 750 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPE2MW400G4X1	944778	H58397-204	<del>H58397-205</del>
Intel® SSD 750 Series (800GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPE2MW800G4X1	944779	H77909-204	<del>H77909-205</del>
Intel® SSD 750 Series (1.2TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPE2MW012T4X1	944780	H58399-204	<del>H58399-205</del>
Intel® SSD 750 Series (400GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPE2MW400G4M2	949483	H58397-204	<del>H58397-205</del>
Intel® SSD 750 Series (800GB, 2.5in PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPE2MW800G4M2	949484	H77909-204	<del>H77909-205</del>
Intel® SSD 750 Series (1.2TB, 2.5in PCIe 3.0 x4, 20nm, MLC) Single Pack	SSDPE2MW012T4M2	949485	H58399-204	<del>H58399-205</del>

## PCN Revision History:

**Date of Revision:**

August 25, 2016

[February 23, 2017](#)

**Revision Number:**

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[01](#)

**Reason:**

Originally Published PCN

[Cancellation of Firmware Update](#)



# Product Change Notification

## 114830 - 01

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**Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. 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 attached PCN.**

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