



Product Change Notification

109773 - 00

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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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Product Change Notification

Change Notification #: 109773 - 00
Change Title: Intel(r) High Performance 34nm (X18-M)
MLC Solid-State Drive, PCN 109773-00,
Product Design, Firmware Version update to
02HD
Date of Publication: January 05, 2010

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Feb 05, 2010
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Description of Change to the Customer:

Intel is upgrading the firmware for its 34nm High Performance X18-M MLC Solid-State Drives to version 02HD. The changes are incremental improvements from previous firmware version and requalification is not recommended. Inventory will transition in the Intel factory on or beyond the above date to replace older firmware version with the 02HD firmware version.

Customer Impact of Change and Recommended Action:

The following changes apply:

MM# 901937
The SA# changes from E70556-309 to E70556-310

MM# 903845
The SA# changes from E70556-309 to E70556-310

MM# 901936
The SA# changes from E70557-309 to E70557-310

MM# 903844
The SA# changes from E70557-309 to E70557-310

Please contact your Field Sales Personnel for additional details.

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Post Change TA
SSDSA1MH160G201903844	903844	E74780-309	E74780-310
SSDSA1MH080G201903845	903845	E74781-309	E74781-310
SSDSA1MH160G2 901936	901936	E64369-309	E64369-310
SSDSA1MH080G2 901937	901937	E65912-309	E65912-310

PCN Revision History:

Date of Revision:

January 5, 2010

Revision Number:

00

Reason:

Originally Published PCN