



Product Change Notification

109736 - 02

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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 #: 109736 - 02
Change Title: Intel(R) Modular Server System MFSYS25, Intel(R) Modular Server System MFSYS35, AXXPSU 1000W Power Supply Module Spare, PCN 109736-02, Product Design, Adding Rubber Fan Isolation Bumpers to Improve Rotational Vibration Control, Reason for Revision: Updated power supply modules not added to system chassis'.
Date of Publication: April 27, 2010

Key Characteristics of the Change:
Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Mar 19, 2010
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Description of Change to the Customer:

Reason for Revision: Updated power supply modules not added to system chassis'.

Adding rubber fan isolation bumpers within each power supply to add margin for Rotational Vibration (RVI) control allowing more hard disk drives (HDD) to pass RVI validation and be added to the tested HDD list.

Replacing the 2.5" drive carrier with an updated version to allow the use of 15mm thick HDDs and tailgate board. Updating the HDD Bay with a bay that will accommodate the thicker drive carriers.

Updating the system accessory kit to include a revised Open Source License document, a new system resource CD, and a new SMS CD, Revision 3.6.1.

Customer Impact of Change and Recommended Action:

There is no customer impact and no action is recommended.

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Pre Change CA	Pre Change AA	Pre Change PBA	Post Change Product Code	Post Change MM#	Post Change TA	Post Change CA	Post Change AA	Post Change PBA
AXXPSU	902463	E14835-003			D73299-007	AXXPSU	902463	E14835-004			D73299-008
MFSYS25	902318	D91400-010	D99417-007	D18152-001		MFSYS25	902318	D91400-011	D99417-008	D37158-001	
MFSYS35	902319	D91403-007	E43787-004			MFSYS35	902319	D91403-008	E43787-005		
MFSYS25	902318	D91400-010	E43787-004			MFSYS25	902318	D91400-011	E43787-005		

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

December 3, 2009

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Originally Published PCN

February 18, 2010

01

Updating Availability Date, Adding System Components

April 27, 2010

02

Updated power supply modules not added to system chassis'.