



# Product Change Notification

## 108642 - 04

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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 #:** 108642 - 04  
**Change Title:** Intel(R) Modular Server System MFSYS25, PCN 108642-04, Product Design, Update Intel(R) Modular Server System MFSYS25 and System Spares to Firmware Revision Level P2.6. Updating the MFMIDPLANE, Chassis Midplane to function in both the MFSYS25 and MFSYS35 systems., Reason for Revision: Updating information on the chassis handle box  
**Date of Publication:** December 10, 2008

## Key Characteristics of the Change:

Product Design

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Jan 02, 2009
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## Description of Change to the Customer:

### Reason for Revision: Updating information on the chassis handle box

Update factory installed Firmware to Revision Level P2.6 on the following system components and spares: MFSYS25, Modular Server Chassis and integrated components; MFHDDBAY25, 2.5" HDD Bay Module; AXXSCM3S, SAS Storage Control Module; AXXSW1GB, Gigabit Ethernet Switch Module; MFCMM, Chassis Management Module; MFIOFAN, IO Fan Module; MFMAINFAN, Main Fan Module; and the MFPSUFAN, Blank Power Supply Fan Module. In addition, updating the MFMIDPLANE, Chassis midplane to function in both the MFSYS25 and MFSYS35 systems. Changing sheet metal supplier for system components. Enlarging slightly the box containing the chassis handles, changing handle orientation in the box by 90 degrees, adding cardboard spacers between handles, and adding a part number label to the box.

## Customer Impact of Change and Recommended Action:

Intel anticipates no functional impact to the customer.

Note that with the update of the Midplane, that part has a new Material Management (MM) number assigned and customers that use this number for material tracking and/or ordering should make the appropriate changes to their systems.

## Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Pre Change PBA	Post Change Product Code	Post Change MM#	Post Change TA	Post Change PBA
AXXSCM3S 891831	891831	E15895-003	D70737-407	AXXSCM3S	891831	E15895-004	D70737-408
MF MIDPLANE 891832	891832	E19078-002	D70484-406	MF MIDPLANE	899916	E19078-003	D70484-407
AXXSW1GB 891842	891842	E16069-002		AXXSW1GB	891842	E16069-003	
MFHddbAY25 892137	892137	E19048-002	D70481-404	MFHddbAY25	892137	E19048-003	D70481-405
MFSYS25 892235	892235	D91400-006		MFSYS25	892235	D91400-007	
MFCMM 891834	891834	E19263-003	D70735-404		891834	E19263-004	D70735-405
MFMAINFAN 892170	892170	E19072-001	D70745-403	MFMAINFAN	892170	E19072-002	D70745-404
MFPSUFAN 892195	892195	E19094-001		MFPSUFAN	892195	E19094-002	
MFIOFAN 899168	899168	E19059-002		MFIOFAN	899168	E19059-003	

## Reference Documents / Attachments:

Document:

Location #:

## PCN Revision History:

Date of Revision:

Revision Number:

Reason:

July 8, 2008

00

Originally Published PCN

July 29, 2008

01

Change to post-conversion date

October 2, 2008

02

Change to post-conversion date

November 19, 2008

03

Addition of system components and change to post-conversion date.

December 10, 2008

04

Updating information on the chassis handle box