



Product Change Notification

107492 - 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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Product Change Notification

Change Notification #: 107492 - 01
Change Title: SR2500 Based Systems, FSR2500PDB, PCN 107492-01, Product Design, Class 2, Add protective mesh to P1 and P2 cables, Reason for Revision: TA# update
Date of Publication: May 02, 2007

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	May 25, 2007
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Description of Change to the Customer:

Reason for Revision: TA# update

Intel is adding a protective mesh to the P1 and P2 power cables running from the power distribution board to the baseboard.

Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Pre Change PBA	Post Change MM#	Post Change TA	Post Change PBA
SR2500	881105	D43689-010	D20851-007	881105	D43689-011	D20851-008
SR2500ALBRP	885488	D43693-015	D20851-007	885488	D43693-016	D20851-008
SR2500ALLX	885489	D43690-018	D20851-007	885489	D43690-019	D20851-008
SR2500ALOEM	885496	D51593-018	D20851-007	885496	D51593-019	D20851-008
FSR2500PDB	881107	D43784-004	D20851-007	881107	D43784-005	D20851-008
SR2500NA	881461	D43689-010	D20851-007	881461	D43689-011	D20851-008
SR2500ALBRPNA	885498	D43693-015	D20851-007	885498	D43693-016	D20851-008
SR2500ALLXNA	885499	D43690-018	D20851-007	885499	D43690-019	D20851-008
SR2500ALOEMNA	885500	D51593-018	D20851-007	885500	D51593-019	D20851-008

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

April 19, 2007

May 2, 2007

Revision Number:

00

01

Reason:

Originally Published PCN

TA# update