



Product Change Notification

107931 - 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 #: 107931 - 02
Change Title: SR1500 Based Systems and Spares, PCN 107931-02, Product Design, Class 2, Power supply baffle revision, Reason for Revision: Combine another ECO of power supply to increase the power factor.
Date of Publication: November 27, 2007

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Dec 14, 2007
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Description of Change to the Customer:

Reason for Revision: Combine another ECO of power supply to increase the power factor.

Intel is making a minor design change to the power supply baffle. This change provides compatibility with other platforms. There is no functional impact from this change.

Power supply module revision upgrade to increase the power factor. There is no functional impact from this change.

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	Post Change MM#	Post Change TA
SR1500	881037	D47572-007	881037	D47572-008
ASR1500CHSPR	880907	D47693-004	880907	D47693-005
SR1500AL	885480	D47500-017	885480	D47500-018
SR1500ALNA	885482	D47500-017	885482	D47500-018
SR1500NA	881460	D47572-007	881460	D47572-007
SR1500ALR	891962	D99976-003	891962	D99976-004
SR1500ALSASR	891963	E10101-003	891963	E10101-004
SR1500ALRNA	892025	D99976-003	892025	D99976-004
SR1500ALSASRNA	892029	E10101-003	892029	E10101-004

Reference Documents / Attachments:

Document: **Location #:**

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
September 18, 2007	00	Originally Published PCN
November 14, 2007	01	ECO just implemented and PCN TA# needs update.
November 27, 2007	02	Combine another ECO of power supply to increase the power factor.