



# Product Change Notification

## 109244 - 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.

**Americas Contact:** [asmo.pcn@intel.com](mailto:asmo.pcn@intel.com)

**Asia Pacific Contact:** [apacgccb@intel.com](mailto:apacgccb@intel.com)

**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)

**Japan Email:** [jccb.ijkk@intel.com](mailto:jccb.ijkk@intel.com)

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# Product Change Notification

**Change Notification #:** 109244 - 02  
**Change Title:** Intel® Server Systems  
SR1500AL/SR1550AL/SR2500AL, PCN  
109244-02, Product Design, BIOS Update,  
Reason for Revision: SR2500ALLXRNA TA#  
is updated  
**Date of Publication:** April 23, 2009

## Key Characteristics of the Change:

Product Design

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Apr 24, 2009
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## Description of Change to the Customer:

### Reason for Revision: SR2500ALLXRNA TA# is updated

BIOS is being updated from R0084 to R0096 on system SR1500ALR, SR1500ALRNA, SR1500ALSASR, SR1500ALSASRNA, SR1550ALR, SR1550ALRNA, SR1550ALSASR, SR1550ALSASRNA, SR1550ALSAS2R, SR2500ALBRPR, SR2500ALBRPRNA, SR2500ALLXR, SR2500ALLXRNA, SR2500OEMR, SR2500OEMRNA and SR2500ALLXR02. Please read the BIOS R0096 release notes for detailed changes.

SMS CD 3.1 is being added back into system SR1500ALR, SR1500ALRNA, SR1500ALSASR, SR1500ALSASRNA, SR1550ALR, SR1550ALRNA, SR1550ALSASR, SR1550ALSASRNA, SR1550ALSAS2R, SR2500ALBRPR, SR2500ALBRPRNA, SR2500ALLXR, SR2500ALLXRNA and SR2500ALLXR02.

The revision from -01 to -02 is to update the SR2500ALLXRNA Post Change TA.

## Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers. Please evaluate new BIOS when available.

## 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
SR1500ALR	900350	D99976-015	E50232-101	900350	D99976-016	E50232-102
SR1500ALSASR	900351	E10101-011	E50232-101	900351	E10101-012	E50232-102
SR1550ALSAS2R	900355	E34948-009	E50232-101	900355	E34948-010	E50232-102

SR2500ALLXR02	900356	E24501-009	E50232-101	900356	E24501-010	E50232-102
SR2500ALOEMR	900357	E10333-012	E50232-101	900357	E10333-013	E50232-102
SR2500ALBRPR	900358	E10104-012	E50232-101	900358	E10104-013	E50232-102
SR2500ALLXR	900362	E10105-012	E50232-101	900362	E10105-013	E50232-102
SR1550ALR	900369	E10102-013	E50232-101	900369	E10102-014	E50232-102
SR1550ALSASR	900370	E10103-013	E50232-101	900370	E10103-014	E50232-102
SR1500ALSASRNA	900352	E10101-011	E50232-101	900352	E10101-012	E50232-102
SR1500ALRNA	900353	D99976-015	E50232-101	900353	D99976-016	E50232-102
SR2500ALLXRNA	900371	E10105-012	E50232-101	900371	E10105-013	E50232-102
SR2500ALBRPRNA	900372	E10104-012	E50232-101	900372	E10104-013	E50232-102
SR1550ALSASRNA	900381	E10103-013	E50232-101	900381	E10103-014	E50232-102
SR1550ALRNA	900397	E10102-013	E50232-101	900397	E10102-014	E50232-102
SR2500ALOEMRNA	900408	E10333-012	E50232-101	900408	E10333-013	E50232-102

## Reference Documents / Attachments:

**Document:**

**Location #:**

## PCN Revision History:

**Date of Revision:**

**Revision Number:**

**Reason:**

March 13, 2009

00

Originally Published PCN

April 9, 2009

01

Roadmap Change

April 23, 2009

02

SR2500ALLXRNA TA# is updated