



# Product Change Notification

## 105734 - 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 #:** 105734 - 02  
**Change Title:** Intel Entry Server SR1475NH1 and SR1475NH1NA, PCN 105734-02, Product Design, Class 1, Motherboard Fab replacement to correct ID LED implementation., Reason for Revision: Changes executed at later date than expected  
**Date of Publication:** March 17, 2006

## Key Characteristics of the Change:

Product Design

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	May 01, 2006
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## Description of Change to the Customer:

### Reason for Revision: Changes executed at later date than expected

The Intel Entry Server Board SE7230NH1-E (LX) PBA # D13543-303 is replaced with D13543-401.

The following corrections have been implemented to the Intel Entry Server Board SE7230NH1-E (LX):

- 1) The system identification LED has is powered from the 5V STBY power, enabling the ID LEDs to function when the server is powered off and 5V standby power available.
- 2) The Intel 82541PE Network Interface Controller (NIC) RJ45 Magjack connector (D26832-001) is replaced with D26832-002. This part will correct the rear panel LED network speed indications to be similar for both the Intel 82573E/V and 82541PI NICs.
- 3) Three Pin Jumper added J5C1, labeled NIC1 FW PRTCT. This jumper is to allow local update of the iAMT firmware for the Intel 82573E NIC (LX Only). This jumper location will not be populated on the LC version of the board. Jumper Functionality 1-2 Normal, 2-3 Update Enable.
- 4) Updated Korean regulatory silk screen on board.

## Customer Impact of Change and Recommended Action:

Customers should evaluate and perform standard testing when received.

## Products Affected / Intel Ordering Codes:

### System Products Table

<b>Affected Product Code</b>	<b>Pre-Change MM#</b>	<b>Post-Change MM#</b>	<b>Pre-Change TA</b>	<b>Post-Change TA</b>	<b>Pre-Change Subassembly</b>	<b>Post-Change Subassembly</b>
SR1475NH1	873808	TBD	D23430-004	TBD		
SR1475NH1NA	874473	TBD	D23430-004	TBD		

### **Reference Documents / Attachments:**

**Document:**

**Location #:**

### **PCN Revision History:**

**Date of Revision:**

**Revision Number:**

**Reason:**

December 13, 2005

00

Originally Published PCN

December 15, 2005

01

The product TA numbers were incorrectly published.

March 17, 2006

02

Changes executed at later date than expected