



# Product Change Notification

## 106547 - 00

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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 #:** 106547 - 00  
**Change Title:** SR870BN4, PCN 106547-00, Product Design, CLASS 1: Update System BIOS and Firmware, Add DCL  
**Date of Publication:** July 16, 2006

**Key Characteristics of the Change:**  
Product Design

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Aug 18, 2006
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## Description of Change to the Customer:

The SR870BN4 system BIOS and Firmware are being updated to support transition to Itanium® 2 Processor 9000 Sequence. The new versions are:

- BIOS PR2.4, build 976 for Itanium® 2 Processor with up to 9MB L3 cache
- BMC 35
- HSC 15
- SDR 21

A DCL (Dear Customer Letter) is also being added to guide customer to install Itanium® 2 Processor 9000 Sequence on SR870BN4 system.

## Customer Impact of Change and Recommended Action:

This change will make the system ready to upgrade to Itanium® 2 Processor 9000 Sequence. Please refer to the in-box DCL for detail instructions on how to install and upgrade to Itanium® 2 Processor 9000 Sequence.

Please ensure your manufacturing process is modified to account for this change.

## Products Affected / Intel Ordering Codes:

### System Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA	Post-Change TA	Pre-Change Subassembly	Post-Change Subassembly
SBNMB000	871267	880673	A96556-020	D48100-001	A69543-016	A69543-017
SBNMB000X	871269	880674	C27422-019	D48233-001	A69543-016	A69543-017

## Reference Documents / Attachments:

**Document:**

**Location #:**

**PCN Revision History:**

**Date of Revision:**

July 16, 2006

**Revision Number:**

00

**Reason:**

Originally Published PCN