



Product Change Notification

108179 - 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 #: 108179 - 01
Change Title: Intel(R) IP Network Server NSC2U, PCN 108179-01, Product Design, Updated System with SFP Board, Bridge Board, & Flex Cable, Reason for Revision: Post TA revisions
Date of Publication: June 27, 2008

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Nov 05, 2007
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Description of Change to the Customer:

Reason for Revision: Post TA revisions

1) Intel removed the SAS Front Panel Board (PN D69561-401), and added a blue wire to back of board to mitigate possibility of a false over-current warning on the USB bus. The board was re-labeled with PN D69561-402 then installed into the system.

2) Intel removed the flex cable (PN D73470-003) from the system and replaced with flex cable (PN D73470-004) to mitigate possibility of potential for hard drive performance degradation over time.

3) Intel removed the bridge board (PN D25543-401) from the system and replace with bridge board (PN D25543-402) to reduce risk of causing connector damage during bridge board insertion.

A detailed explanation of changes 1, 2, & 3 is available in TA#0881-1.

Customer Impact of Change and Recommended Action:

Customers may want to perform re-test or standard validation testing for this change. Intel does not anticipate any impact to the customer due to these changes.

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Post Change TA
NSCD0201W	889357	D86178-009	D86178-010
NSCA0201W	889358	D86176-009	D86176-010
NSCFPIOBDLPW	889812	D89056-005	D89056-006

PCN Revision History:

Date of Revision:

December 21, 2007

June 27, 2008

Revision Number:

00

01

Reason:

Originally Published PCN

Post TA revisions