



Product Change Notification

111975 - 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 #: 111975 - 00
Change Title: Local Control Panel (LCP) Accessory
AXLCPRACK2
PCN 111975-00, Product Design
Change A Resistor for the Front Panel LED
Date of Publication: December 19, 2012

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Dec 20, 2012
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Description of Change to the Customer:

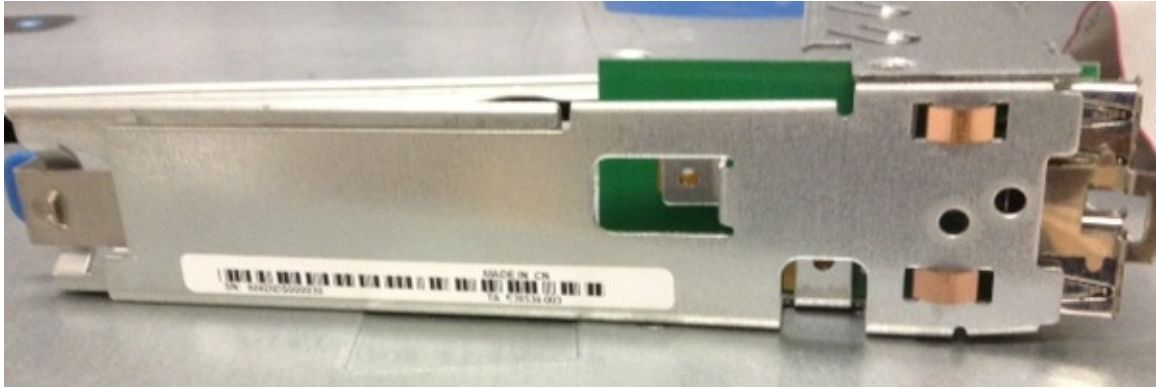
A resistor will be changed for the AXLCPRACK2 front panel LED. The system status LED resistor "R6" will be changed from a 402 ohm to a 1.5 ohm. This change corrects an issue where the system status LED glows dim amber when it should be off. This issue could be seen while the system was in stand-by mode. Another side effect this change corrects was a yellow discoloring of the green system status LED.

The LCP with pack date after October 2012 (see box label below) or with serial number starting with SN#248DIDS000001 on the side of LCP unit (see picture of the LCP below) will have the updated resistor.

Below is the sample outer box label:

PRODUCT CODE		PACK DATE	YYYY-MM-DD
MM#: XXXXXX		QTY: XX	
BATCH#: XXXXXXXXXXXX			
VERSION#: XXXXXX-XXX			1 2345678901 2
CARTON#: XXXXXXXXXXXX			UPC CODE
			Made in XXXXXX

Below is a picture of the LCP side to show the serial number location:



Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers; no action is recommended or required.

Products Affected / Intel Ordering Codes:

Product Code	MM#	TA#
AXLCPRACK2	901015	E36532-005

PCN Revision History:

Date of Revision:
December 19, 2012

Revision Number:
00

Reason:
Originally Published PCN