



Product Change Notification

107643 - 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 #: 107643 - 01
Change Title: Intel Netstructure® MPCBL0040 Single Board Computer, PCN 107643-01, Product Design, Improved UL clearance by adding additional insulators, change ejector handles, Reason for Revision: Ejector handle information added.
Date of Publication: August 01, 2007

Key Characteristics of the Change:
Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Sep 04, 2007
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Description of Change to the Customer:

Reason for Revision: Ejector handle information added.

1) Improve the UL (Underwriters Laboratories) clearance by adding an insulator between the circuit board and Tyco DC/DC converter and another insulator between the circuit board and the Power Input Module (PIM200). These insulators will be adhered to circuit board before soldering the converter and the power module.

2) Changed ejector handles to a stronger heat treated metal with nickel plating, added chamfers on the pivot holes and a user indication arrow on side of the retention latch. Handle has been modified to increase robustness and meet customer preference.

Customer Impact of Change and Recommended Action:

1) No customer action required. This is product improvement and has no impact to the current product in the field.

2) No customer action required. The ejector handle will look the similar from user perspective.

Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Pre Change TA	Pre Change PBA	Post Change TA	Post Change PBA
MPCBL0040N01Q	875467	D24178-008	D32118-307	D24178-009	D32118-307

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

June 21, 2007

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Originally Published PCN

August 1, 2007

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Ejector handle information added.