



Product Change Notification

105810 - 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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

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Product Change Notification

Change Notification #: 105810 - 00
Change Title: MPCMM0001, PCN 105810-00, FFF,
Changes to ejector handle and latch
mechanism to improve factory yield
Date of Publication: January 13, 2006

Type of Change Notification:
FFF - (Form-Fit-Function)

Key Characteristics of the Change:
Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion	Jan 20, 2006
Material:	

Description of Change to the Customer:

To improve MPCMM0001 faceplate latch and ejector handle factory yields, Intel is implementing the following improvements:

- * Tighter tolerances of CTF (Critical to Function) dimensions on the ejector handle
- * Added the gap dimension between latch to faceplate to the mechanical drawings
- * Increased the size of the latch alignment hole

Customer Impact of Change and Recommended Action:

No impact to customers.

Products Affected / Intel Ordering Codes:

Board Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA or AA	Post-Change TA or AA	Pre-Change PBA	Post-Change PBA
MPCMM0001	850830	850830	C52711-018	C52711-019	A97016-603	A97016-603

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

January 13, 2006

Revision Number:

00

Reason:

Originally Published PCN