



Product Change Notification

107793 - 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 #: 107793 - 01
Change Title: Intel® Core™2 Extreme Quad-Core Processors, Intel® Core™2 Quad Processors and Quad-Core Intel® Xeon® 5300, 3200 Series Processors, PCN 107793-01, Product Marking, Indentation on new IHS Lid, Reason for Revision: Updated PCN Title
Date of Publication: August 17, 2007

Key Characteristics of the Change:

Product Marking

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Sep 07, 2007
Date of First Availability of Post-Conversion Material:	Sep 07, 2007

The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.

Description of Change to the Customer:

Reason for Revision: Updated PCN Title.

The products identified on this notification will be shipping on a new IHS lid with a visible top indentation in addition to the existing IHS lid without top indentation. This new feature is a 1mm diameter counter-sunk depression with a depth of 10um to 100um. See circled indentation on the illustration below.



Customer Impact of Change and Recommended Action:

This new feature has no expected significant impact on performance, quality, reliability, functionality, interchangeability, handling, or manufacturability of the product. It is used for Intel internal process differentiation and should be ignored.

Products Affected / Intel Ordering Codes:

Product Code	S-Spec	MM#
HH80562PH0568M S LACR	S LACR	891049
HH80563JH0258M S L9MT	S L9MT	884493
HH80563QH0368M S L9MV	S L9MV	884514
HH80562PH0778M S L9UK	S L9UK	885490
HH80562PH0678M S L9UL	S L9UL	885491
HH80562PH0568M S L9UM	S L9UM	885492
HH80562QH0568M S L9UP	S L9UP	885494
HH80562QH0468M S L9UQ	S L9UQ	885495
HH80563QH0258M S L9XR	S L9XR	886588
HH80563QJ0418M S L9YK	S L9YK	887285
HH80563QJ0538M S L9YL	S L9YL	887286
HH80563KJ0678M S L9YM	S L9YM	887287
HH80563KJ0808M S LA4P	S LA4P	888422
HH80563JH0368M S LA4Q	S LA4Q	888423
HH80563KJ0808M S LAC3	S LAC3	890659
HH80563QJ0538M S LAC5	S LAC5	890660
HH80563KJ0678M S LAC4	S LAC4	890661
HH80563QH0258M S LACB	S LACB	890662
HH80563QJ0418M S LAC7	S LAC7	890663
HH80563JH0368M S LAC9	S LAC9	890664
HH80563QH0368M S LAC8	S LAC8	890665
HH80563JH0258M S LACA	S LACA	890666
HH80562XH0778M S LACP	S LACP	891045
HH80562PH0678MKS LACQ	S LACQ	891046
HH80562QH0678M S LACS	S LACS	891047
HH80562QH0468M S LACU	S LACU	891048
HH80562PH0568M S LACR	S LACR	891049
HH80562QH0568M S LACT	S LACT	891050
HH80563KJ0808MPS LAED	S LAED	891113
HH80563KJ0678M S LAEG	S LAEG	891114
HH80563QJ0538M S LAEJ	S LAEJ	891115
HH80563QJ0418M S LAEK	S LAEK	891116
HH80563JJ0418MPS LAEN	S LAEN	891117
HH80563QH0368M S LAEL	S LAEL	891118
HH80563JH0258M S LAEQ	S LAEQ	891119
HH80563JH0368M S LAEP	S LAEP	891120
HH80563QH0258M S LAEM	S LAEM	891121
HH80562XJ0808M S LAFN	S LAFN	891344
HH80563JH0258M S LAJE	S LAJE	892461
HH80562PH0468M S LALF	S LALF	892690

Reference Documents / Attachments:

Document: **Location #:**

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
August 8, 2007	00	Originally Published PCN
August 17, 2007	01	Updated PCN Title