



Product Change Notification

108187 - 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 #: 108187 - 00
Change Title: Intel® TXN136076200DS3 300-pin Optical Transceiver, PCN 108187-00, Product Marking and Manufacturing Site Change
Date of Publication: December 27, 2007

Key Characteristics of the Change:

Product Marking
Manufacturing Site

Forecasted Key Milestones:

Date of Qualification Data Availability:	Dec 27, 2007
Date Customer Must be Ready to Receive Post-Conversion Material:	Jan 27, 2008
Date of First Availability of Post-Conversion Material:	Jan 27, 2008

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:

The Intel® TXN136076200DS3 300-pin optical transceiver product family will be manufactured at a new location in Thailand, beginning 1st January 2008. Assembly and test processes in the Thailand factory are equivalent to current location.

Customer Impact of Change and Recommended Action:

There is no change to the form, fit, function or reliability of the product. Customers can distinguish the units manufactured at the new location by referring to the country of origin markings. Product assembled at the new location will have country of origin showing "Made in Thailand".

Intel will be providing a delta-qualification report for product built at the new location. This testing is in addition to the 5000hr reliability testing Intel has previously done for these products. Intel will conduct additional verification testing on Monarch-2 units built (sample size 3: 500 cycles/temp, 1000 hours damp heat cyclical, shock and vibration; estimated completion end March 2008)

Please contact your local field representative for these reports. Units will be made available if required for customer qualification testing; however customers are encouraged to consider this as a "paper

qualification" as there is no material or process change associated with this site change.

Products Affected / Intel Ordering Codes:

Affected Product Code	Affected MM#
TXN136076200DS3	877777

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

December 27, 2007

Revision Number:

00

Reason:

Originally Published PCN