



Product Change Notification

107774 - 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

Japan Email: jccb.ijkk@intel.com

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Product Change Notification

Change Notification #: 107774 - 00
Change Title: Intel® 4Gpbs Small Form Factor (SFF)
Optical Transceiver, PCN 107774-00, Product
Design and Order Code Change for
TXN31015D100000, TXN31015D100002
Date of Publication: August 03, 2007

Key Characteristics of the Change:

Product Design
Order Code

Forecasted Key Milestones:

Date of Samples Availability:	Aug 03, 2007
Date of Qualification Data Availability:	Aug 03, 2007
Date Customer Must be Ready to Receive Post-Conversion Material:	Nov 03, 2007

Description of Change to the Customer:

Intel is changing the design of the 4Gbps Multimode Small Form Factor (SFF) modules. The new TXN31015D2 features Intel's own laser diode driver and post amplifier combo IC which will replace the current TXN31015D1 series modules designed with third party solutions.

Customer Impact of Change and Recommended Action:

Intel TXN31015D2 is pin for pin compatible with the TXN31015D1 series. Please contact your local Intel field sales representative for qualification report data and samples, which are available by August 3rd, 2007 as noted in the forecasted key milestones table.

Please refer to the Post Conversion mm#s as noted in the affected products table for placing future orders.

Products Affected / Intel Ordering Codes:

Pre-Conversion Product Code	Pre-Conversion MM#	Post Conversion Product Code	Post Conversion MM#
TXN31015D100000	869477	TXN31015D200000	874474
TXN31015D100002	876782	TXN31015D200000	874474

Reference Documents / Attachments:

Document: 4G SFF D2 mm DVT report_ Rev 1.0 (060107).pdf **Location #:** Please Contact your Local Intel Sales Representative

PCN Revision History:

Date of Revision:

August 3, 2007

Revision Number:

00

Reason:

Originally Published PCN