



Product Change Notification

107757 - 00

Information in this document is provided in connection with Intel products. No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document. Except as provided in Intel's Terms and Conditions of Sale for such products, Intel assumes no liability whatsoever, and Intel disclaims any express or implied warranty, relating to sale and/or use of Intel products including liability or warranties relating to fitness for a particular purpose, merchantability, or infringement of any patent, copyright or other intellectual property right. Intel products are not intended for use in medical, life saving, or life sustaining applications. Intel may make changes to specifications and product descriptions at any time, without notice.

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

Copyright © Intel Corporation 2007. Other names and brands may be claimed as the property of others.

Celeron, Centrino, Intel, the Intel logo, Intel Core, Intel NetBurst, Intel NetMerge, Intel NetStructure, Intel SingleDriver, Intel SpeedStep, Intel StrataFlash, Intel Viiv, Intel XScale, Itanium, MMX, Paragon, PDCharm, Pentium, and Xeon are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries.

Learn how to use Intel Trade Marks and Brands correctly at <http://www.intel.com/intel/legal/tmusage2.htm>.



Product Change Notification

Change Notification #: 107757 - 00
Change Title: Intel® 4/2/1Gbps Small Form Factor (SFF) Optical Transceiver, PCN 107757-00, Product Material, Product Material, TXN31015D100000, TXN31015D100002, Receiver Optical Sub-Assembly (ROSA) Supply
Date of Publication: July 26, 2007

Key Characteristics of the Change:

Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Aug 26, 2007
---	--------------

Description of Change to the Customer:

- Receiver Optical Sub-Assembly (ROSA) Supply Changes

A third ROSA source will be added to the supply. The new ROSA has previously passed Intel's module-level 2000-hour reliability testing on similar 4G SFF & SFP modules. The ROSA soldering pads on the printed circuit board (PCB) will be enlarged to accommodate the new ROSA and optimize the soldering result.

The module with new ROSA has passed Intel's 500-hour reliability testing. Engineering verification testing has been performed, no performance differences observed to modules built with existing ROSA supply.

Customer Impact of Change and Recommended Action:

Intel does not anticipate any impact to the form fit or function. There will be no part number or MM number change.

Products Affected / Intel Ordering Codes:

Affected Product Code	Affected MM#
TXN31015D100000	869477
TXN31015D100002	876782

Reference Documents / Attachments:

Document:

4G MM SFF TXN31015D1 AOC ROSA Qual DVT
Report.pdf

4G MM SFF TXN31015D1 AOC ROSA Qual
Reliability Report.pdf

Location #:

Please Contact your Local Intel Sales Representative

Please Contact your Local Intel Sales Representative

PCN Revision History:**Date of Revision:**

July 26, 2007

Revision Number:

00

Reason:

Originally Published PCN