



Product Change Notification

104437 - 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 geography 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

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Japan Email: jccb.ijkk@intel.com

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Product Change Notification

Change Notification #: 104437 - 00
Change Title: Intel(R) TXN181072013 Optical Transceiver, PCN 104437-00, FYI, Modified Mechanical Housing.
Date of Publication: October 01, 2004

Type of Change Notification:
FYI - (For Your Information)

Key Characteristics of the Change:
Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Nov 01, 2004
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Description of Change to the Customer:

The Intel® TXN181072013 line of Optical transceivers will ship with a modified mechanical housing. No internal modification to the transceiver will be made.

Performance is in compliance with the published datasheet for the TXN181072013 transceiver.

For technical details of the Intel® the TXN181072013 transceiver please contact your local Intel sales representative.

Customer Impact of Change and Recommended Action:

None.

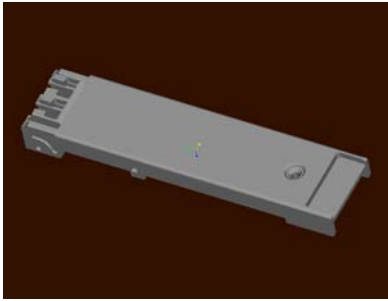
No change to the Material master ID (MM #) will be made, please continue to place orders with the same MM #.

Products Affected / Intel Ordering Codes:

System Products Table

Affected Product Code	Pre-Change MM#
TXN181072013X57	862127
TXN181072013X58	862126
TXN181072013X5A	862219
TXN181072013X5B	862222
TXN181072013X5C	862221
TXN181072013X6A	866432

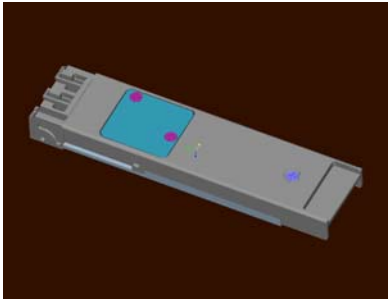
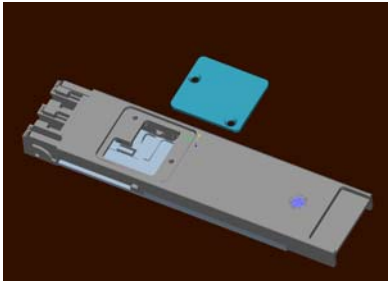
XFP housing modification



Today

Future Shipments

Panel closed after Optics Attach



Panel slightly countersunk to avoid possible contact when inserting module

Panel slightly countersunk to avoid possible contact when inserting module. Panel is closed after Optics attach

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:
October 1, 2004

Revision Number:
00

Reason:
Originally Published PCN