



Product Change Notification

108933 - 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 #: 108933 - 00
Change Title: Intel Gigabit CT Desktop Adapters;
EXPI9301CT MM#893646,
EXPI9301CTBLK MM#893647
(Retail Single/Blk) and
EXPI9301CTG1P20 MM#895799
(OEM generic)

PCN 108933-00

Product Material

**Capacitor change, ship along bracket change
and add OEM generic China RoHS insert**

Date of Publication: October 27, 2008

Key Characteristics of the Change:

Product Material

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Oct 27, 2008
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Description of Change to the Customer:

The Intel Gigabit CT Desktop Adapters; EXPI9301CT MM#893646, EXPI9301CTBLK MM#893647 (Retail Single/Blk) and EXPI9301CTG1P20 MM#895799 (OEM generic) as noted in the affected products table, will undergo the following changes:

- Intel is reducing the number of caps we have in our inventory, which will standardize the material used on our networking adapters. Therefore, the EXPI9301CT product family will replace the capacitor used in 5 locations on the board from a 1.00mm width capacitor to a 1.25 mm width capacitor. The replacement capacitor is Form, Fit and Function equivalent and has been fully tested by our Engineering team.
- Intel will now include a China RoHS insert into our OEM generic product line. Intel will insert a PRC Materials Declaration Flyer into the Networking Adapter product boxes:

- The PRC Materials Declaration Flyer contains a table, which informs the Chinese consumers that only lead (Pb) is found in the product at levels that exceed 1000 ppm at the homogeneous level. Customers can locate the Materials Declaration Flyer from the Intel Gigabit CT Desktop Adapter product support site located here, <http://www.intel.com/support/network/adapter/1000ctdesktop/index.htm>
- The Materials Declaration Flyer will be placed into the OEM generic 20 pak SKU only.
- Intel will remove the current low profile ship along bracket, and replace with the correct ship along low profile bracket.
- As a result of these changes the TA# (top assembly) and PBA# (printed board assembly) will roll as noted in the affected products table within this PCN notice.

Customer Impact of Change and Recommended Action:

- Product prior to October 27, 2008 has been on ship hold until these changes could be put in place.
- All product shipped after October 27, 2008 will include these changes.
- All customers who received this product prior to October 27 have been notified and sent the correct low profile ship along bracket.

Products Affected / Intel Ordering Codes:

Product Name	Product Code	MM#	Old TA#	New TA#	Old PBA#	New PBA#
Intel Gigabit CT Desktop Adapter Retail Single	EXPI9301CT	893646	E39199-002	E39199-003	E46981-002	E46981-003
Intel Gigabit CT Desktop Adapter Retail Blk 20 pak	EXPI9301CTBLK	893647	E39203-002	E39203-003	E46981-002	E46981-003
Intel Gigabit CT Desktop Adapter OEM generic 20 pak	EXPI9301CTG1P20	895799	E31445-004	E31445-005	E25867-004	E25867-005

Reference Documents / Attachments:

Document:

Location #:

Intel Gigabit CT Desktop Adapter Product Information <http://www.intel.com/support/network/adapter/1000ctdesktop/index.htm>

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

October 27, 2008

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Originally Published PCN