



Product Change Notification

110287 - 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 #:	110287 - 00
Change Title:	Intel Gigabit CT Desktop Adapter, EXPI9301CTG1P20 MM#895799 (Shelter Island OEM generic) PCN 110287-00 Product Discontinuance End of Life to Transition to the New Halogen Free sku
Date of Publication:	November 19, 2010

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

Last Product Discontinuance Order Date:	Apr 01, 2011
Orders are Non-Cancelable and Non-Returnable After:	Apr 01, 2011
Last Product Discontinuance Shipment Date:	Oct 01, 2011

Description of Change to the Customer:

The Intel Gigabit CT Desktop Adapter, EXPI9301CTG1P20 MM#895799 (Shelter Island OEM generic) will End of Life so Intel can transition to the new Halogen Free (HF) Shelter Island sku.

We are pleased to announce the new replacement sku which will be Halogen Free (HF), the Intel Gigabit CT2 Desktop Adapter, E1G31CTG1P20 MM#908804 (Shelter Island HF OEM generic).

Lead and halogen materials have been used by the entire electronics industry for decades. Consequently, concerns have risen around the impact they're having on our environment. Intel integrates environmental performance goals into every aspect of our design and manufacturing. That's why we made the additional move to halogen-free products in 2008. Developing halogen-free technology also required extensive collaboration with our suppliers to ensure that all performance and reliability goals were achieved with the replacement material.

At Intel, we have led our industry in removing materials from our products that have potentially adverse effects on the environment. As a corporate leader in environment-friendly manufacturing, Intel is proud to announce our first Halogen-free Network Interface Card with the launch of the Intel® Gigabit CT2 Desktop Adapter.

Then new CT2 desktop adapter will also include the following silk screened markings on the printed board (PB):

PB free 2nd Level Interconnect HF marking:

The PB free 2nd Level Interconnect silk screened marking will be updated to show HF. This will be silkscreened on the front side of the PB.



WEEE marking:

WEEE marking will be silkscreened on the back of the PB.



Intel manufactures a wide range of products, from microprocessors, through embedded controllers, to systems, and is committed to complying with applicable legal requirements. We continually monitor changes in those requirements.

It is important to note that the EU WEEE Directive requires "producers" of certain electrical and electronic equipment to develop recycling programs to allow the end user to return WEEE for recycling. The definition of "producer" is broad and can potentially include various entities in a products life cycle (e.g. manufacturer, distributor, reseller). Each EU Member State has implemented national legislation detailing specific requirements for WEEE implementation in that Member State. Some other non-EU countries have laws similar to the WEEE Directive; however, the scope and producer responsibility requirements vary from those of the WEEE Directive.

Most of Intel's semiconductor components are generally not considered within the scope of the WEEE Directive; however, the scope of the Directive can vary between Member States. In order to address potential scope and registration issues in a minority of Member States, certain components may be labeled with the wheelie bin symbol. Intel considers its chassis-level server products to be within the scope of the WEEE Directive, although the final assembly and/or configuration of these systems are commonly completed by commercial customers.

If you have any questions concerning this WEEE directive, please send an email to weee@intel.com.

Customer Impact of Change and Recommended Action:

Customers should place Last Time Orders by April 1st, 2011, with Last Ship Date of October 1, 2011.

Orders become Non-Returnable, Non-Cancelable (NCNR) on April 1st, 2011.

Customers can start placing orders for the new HF sku after November 22nd, 2010. Customers should update their ordering systems to reflect the new sku information; see Product Code and MM# as noted within the affected products table within this PCN notice.

Customers can contact your local FS rep if you have any questions about this EOL notice or if you require samples of the new Halogen Free sku.

Products Affected / Intel Ordering Codes:

Product Name	OLD Product Code	OLD MM#	New Product Name	New Product Code	New MM#
Intel Gigabit CT Desktop Adapter (Shelter Island OEM generic)	EXPI9301CTG1P20	895799	Intel Gigabit CT2 Desktop Adapter (Shelter Island HF OEM generic).	E1G31CTG1P20	908804

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
November 19, 2010	00	Originally Published PCN