



# Product Change Notification

## 110048 - 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](mailto:asmo.pcn@intel.com)

**Asia Pacific Contact:** [apacgccb@intel.com](mailto:apacgccb@intel.com)

**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)

**Japan Email:** [jccb.ijkk@intel.com](mailto:jccb.ijkk@intel.com)

Copyright © Intel Corporation 2010. 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

<b>Change Notification #:</b>	<b>110048 - 00</b>
<b>Change Title:</b>	<b>Intel PRO/1000 GT Desktop Adatpers, PWLA8391GT/GTBLK/GTLBLK MM#864968/865080/865088, PWLA8391GTG1P20 MM#863319 (Stebbins2 Lead Free Retail/OEM generic)  PCN 110048-00  Label  Add European Union WEEE (Waste Electrical and Electronic Equipment Directive) Regulatory Label</b>
<b>Date of Publication:</b>	<b>June 10, 2010</b>

## Key Characteristics of the Change:

Label

## Forecasted Key Milestones:

**Date Customer Must be Ready to Receive Post-Conversion Material:** Jun 25, 2010

## Description of Change to the Customer:

The Intel PRO/1000 GT Desktop Adatpers, PWLA8391GT/GTBLK/GTLBLK MM#864968/865080/865088, PWLA8391GTG1P20 MM#863319 (Stebbins2 Lead Free Retail/OEM generic) will undergo the following changes:

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](mailto:wEEE@intel.com).

The WEEE label will be placed on either the back or the front of the printed board (PB) depending on how much free space is available on the front or the back of the PB, see sample label picture below.

**WEEE label picture (example only)**



The Top Assembly (TA) and Printed Boards Assembly (PBA) numbers will also roll, as noted in the affected products table within this PCN notification. If the PBA/TA numbers are printed on any product or box labels, those will show the PBA/TA dash roll as well.

**Customer Impact of Change and Recommended Action:**

Customers can expect to receive mixed inventory until current inventory levels have been depleted.

Please contact your local Intel Field Sales Representative if you have any further questions about these changes.

This new label does not affect the Form, Fit or Function of the affected product(s).

**Products Affected / Intel Ordering Codes:**

Product Name	Product Code	MM#	Old TA#	New TA#	Old PBA#	New PBA#
Intel PRO/1000 GT Desktop Adatper (Stebbins2 Lead Free Retail single)	PWLA8391GT	864968	C81089-006	C81089-007	C80235-004	C80235-005
Intel PRO/1000 GT Desktop Adatper (Stebbins2 Lead Free Retail Blk 20-pak)	PWLA8391GTBLK	865080	C81093-005	C81093-006	C80235-004	C80235-005
Intel PRO/1000 GT Desktop Adatper (Stebbins2 Lead Free Retail Bl,K 20-pak Low Profile)	PWLA8391GTLBLK	865088	C81095-005	C81095-006	C80241-005	C80241-006
Intel PRO/1000 GT Desktop Adatper (Stebbins2 Lead Free OEM generic)	PWLA8391GTG1P20	863319	C76750-005	C76750-006	C73251-006	C73251-007

## Reference Documents / Attachments:

Document:

Location #:

## PCN Revision History:

Date of Revision:

Revision Number:

Reason:

June 10, 2010

00

Originally Published PCN

Cisco AnyConnect VPN Client.Ink