



# Product Change Notification

## 112137 - 00

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**Americas Contact:** [asmo.pcn@intel.com](mailto:asmo.pcn@intel.com)

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

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

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# Product Change Notification

<b>Change Notification#:</b>	<b>112137 - 00</b>
<b>Change Title:</b>	<b>Intel® PRO/1000 GT Dual Port Server Adapter (Double Barrow II LF) OEM Gen SKU PWLA8492GTG1P20 MM#869191 Intel® PRO/1000 MT Dual Port Server Adapter (Double Barrow) OEM Gen SKUs PWLA8492MTG2P20 MM#853671 and PWLA8492MTG3P20 MM#856114, Retail SKUs PWLA8492MT MM#844143 and PWLA8492MTBLK5 MM#847743  PCN 112137-00  Documentation, Label  ROHS Flyer, Remove CDA and Update Labels</b>
<b>Date of Publication:</b>	<b>March 19, 2013</b>

## Key Characteristics of the Change:

Documentation
Label

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Apr 03, 2013
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## Description of Change to the Customer:

The Intel® PRO/1000 GT Dual Port Server Adapter (Double Barrow II LF) OEM Gen SKU and Intel® PRO/1000 MT Dual Port Server Adapter OEM GEN & Retail SKUs listed in the product table below will undergo the following changes:

## 1. ROHS Flyer

Add or update the China "EU" ROHS flyer to over pack box. Includes the Intel contact info, per Intel to meet an EU ROHS recast, now officially called ROHS 2, that will go into effect as of 1/1/2013. In this recast, there is a requirement to include the single point of contact address label for items requiring the "CE" mark.



As part of Intel's efforts to be environmentally responsible,  
a CD is no longer included in the box with this adapter.  
Download the latest drivers, software, and documentation at:  
<http://www.intel.com/support/go/network/adapter/cd.htm>

关于符合中国《电子信息产品污染控制管理办法》的声明  
Management Methods on Control of Pollution from Electronic Information Products  
(China RoHS declaration)

产品中有毒有害物质的名称及含量

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷板组件	×	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 标准规定的限量要求以下。  
×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限量要求。

For regulatory information go to the user guide:

<http://www.intel.com/support/go/network/adapter/userguide.htm>

For CE Mark-Related Questions:  
Intel Corporation  
Attn: Corporate Quality  
2200 Mission College Blvd  
Santa Clara, CA 95054-1549  
USA

## 2. CDA Removal (Retail PWLA8492MT and PWLA8492MTBLK5)

As part of Intel's efforts in environmental responsibility, Intel will no longer include a software CD in the box with the Retail version of Intel® PRO/1000 MT Dual Port Server Adapters.

Because of the rapid pace of technology, the software on the CD is usually out of date before the adapter is sold. Drivers that enable basic functionality are included with most operating systems and the latest software, drivers, and documentation are available for download. See ROHS flyer described above.

### 3. Distribution Label Change

Intel Corp is standardizing packaging label formats across the corporation. This will facilitate easier receiving for the end customer.

Intel will begin implementation of UPC and EAN (European Article Number) codes on the product outer case labels.

The online product catalog (ARK) will be updated with the new UPC & EAN info.

A new line of text will be added that states either:

- Product is individually labeled for resale.
- Product is not individually labeled for resale.

Additional fields are being added to display the outer case UPC and EAN codes for overall carton quantity. New UPC codes for individual boxes are also being added.

2D matrix label will be added for easier product information scanning.

Customers should be aware that UPC and EAN codes on the outer case carton labels will be changed and that they may need to update their incoming receiving operations. Customers may receive both current and new inventory as the implementation occurs.

Product Code	MM#	UPC	EAN	OBL UPC	OBL EAN
PWLA8492GTG1P20	869191	735858189873	5032037046466		
PWLA8492MTG2P20	853671	735858161428	5032037046459		
PWLA8492MTG3P20	856114	735858163682	5032037046442		
PWLA8492MT	844143	735858256568	5032037048866	735858155700	5032037041683
PWLA8492MTBLK5	847743	735858156493	5032037041690		



4. Product Label Change

Intel is removing the UPC code on the PBA Product ID label, and using the extra space to incorporate the WEEE and/or eFUP logos onto the Product ID label. The Product ID label is currently placed on either the front or back of the Printed board (PB).

Due to the standardization of UPC codes on the shipping label, the UPC code on the board Product ID label is no longer required, and it will be removed. If applicable, the WEEE and/or EFUP markings (WEEE= Waste Electrical and Electronic Equipment (Directive) and EFUP = Environment Friendly Use Period (China RoHS directive) (currently on separate, individual labels attached to the printed board) will be incorporated on the Product ID label.

Current label example:



New label example:



5. As a result of this change the TA (Top Assembly) and PBA (Printed Board Assembly) numbers will roll as listed in the affected product table below.

## 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 Rep if you have any further questions about these changes.

## Products Affected / Intel Ordering Codes:

Product Name	Product Code	MM#	Pre Change TA	Post Change TA	Pre Change PBA	Post Change PBA
Intel® PRO/1000 MT Dual Port Server Adapter (Double Barrow) Retail	PWLA8492MT	844143	A85400-012	A85400-013	C41421-009	C41421-010
Intel® PRO/1000 MT Dual Port Server Adapter (Double Barrow) Retail	PWLA8492MTBLK5	847743	A85399-011	A85399-012	C41421-009	C41421-010
Intel® PRO/1000 MT Dual Port Server Adapter (Double Barrow) OEM Gen	PWLA8492MTG2P20	853671	C40215-008	C40215-009	C36649-007	C36649-008
Intel® PRO/1000 MT Dual Port Server Adapter (Double Barrow) OEM Gen	PWLA8492MTG3P20	856114	C48910-008	C48910-009	C49882-008	C49882-009
Intel® PRO/1000 GT Dual Port Server Adapter (Double Barrow II LF) OEM Gen	PWLA8492GTG1P20	869191	C96965-010	C96965-011	C82381-012	C82381-013

## PCN Revision History:

Date of Revision:	Revision Number:	Reason:
March 19, 2013	00	Originally Published PCN