



# Product Change Notification

## 110177 - 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

<b>Change Notification #:</b>	<b>110177 - 00</b>
<b>Change Title:</b>	<b>Intel® PRO/1000 PF Dual Port Server Adapters (Bretona Retail/OEM generic), Intel® PRO/1000 PF Quad Port Server Adapters (Bolton Retail/OEM generic), Intel® PRO/1000 PF Server Adapter (Sheepshead Bay OEM generic) and Intel® PRO/1000 PT Server Adapters (Glyndon Retail/OEM generic)</b>  <b>PCN 110177-00</b>  <b>Label</b>  <b>OUI block change</b>
<b>Date of Publication:</b>	<b>August 27, 2010</b>

## Key Characteristics of the Change:

Label

## Forecasted Key Milestones:

**Date Customer Must be Ready to Receive Post-Conversion**

Sep 21, 2010

**Material:**

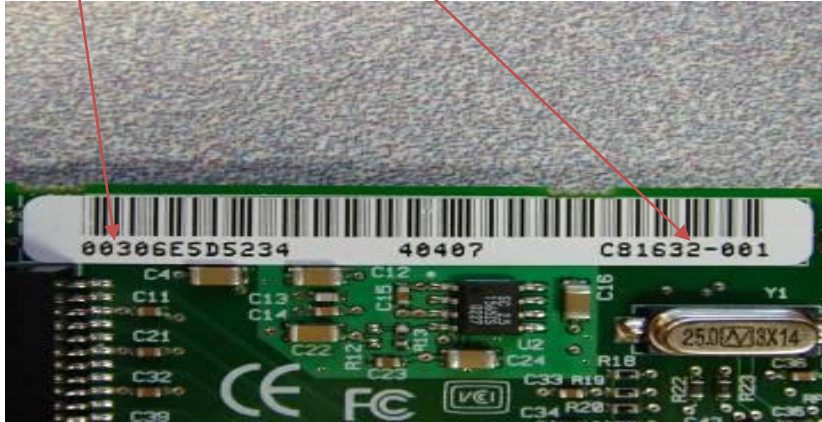
## Description of Change to the Customer:

The Intel® PRO/1000 PF Dual Port Server Adapters (Bretona Retail/OEM generic), Intel® PRO/1000 PF Quad Port Server Adapters (Bolton Retail/OEM generic), Intel® PRO/1000 PF Server Adapter (Sheepshead Bay OEM generic), Intel® PRO/1000 PT Server Adapters (Glyndon Retail/OEM generic) will undergo the following changes:

**OUI Block change:** Past run rates have caused the available blocks of MAC addresses assigned to run out. The OUI Block 00-15-17 has hit the low water mark, the new OUI Block will be 00-1B-21.

As a result of this change, the PBA (printed board assembly) and TA (top assembly) numbers will roll as noted in the affected products table within this PCN notice. If the PBA/TA numbers are printed on any product or box labels, those will show the PBA/TA dash roll as well.

3n1 label change: The 3n1 label will change to reflect the new OUI Block number and PBA# dash roll (printed board assembly), as show in the picture below. The 3n1 label is placed on the Front side of the Printed Board. (picture example only)



### Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers.

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

### Products Affected / Intel Ordering Codes:

Product Name	Product Code	MM#	Old TA#	New TA#	Old PBA#	New PBA#
Intel® PRO/1000 PT Server Adapter (Glyndon Retail single)	EXPI9400PT	868969	C91157-007	C91157-008	D50861-005	D50861-006
Intel® PRO/1000 PT Server Adapter (Glyndon Retail blk 5-pak)	EXPI9400PTBLK	868970	D16007-007	D16007-008	D50861-005	D50861-006
Intel® PRO/1000 PT Server Adapter (Glyndon OEM generic)	EXPI9400PTG2P20	881983	D52169-006	D52169-007	D50858-006	D50858-007
Intel® PRO/1000 PF Dual Port Server Adapter (Bretona Retail single)	EXPI9402PF	868974	C91156-007	C91156-008	D53756-005	D53756-006
Intel® PRO/1000 PF Dual Port Server Adapter (Bretona Retail blk 5-pak)	EXPI9402PFBLK	868975	D15946-007	D15946-008	D53756-005	D53756-006
Intel® PRO/1000 PF Dual Port Server Adapter (Bretona/OEM generic)	EXPI9402PFG2P20	882458	D54169-006	D54169-007	D51927-008	D51927-009
Intel® PRO/1000 PF Quad Port Server Adapter (Bolton Retail single)	EXPI9404PF	882803	D75314-003	D75314-004	D75307-003	D75307-004
Intel® PRO/1000 PF Quad Port Server Adapter (Bolton Retail blk 5-pak)	EXPI9404PFBLK	882888	D75348-003	D75348-004	D75307-003	D75307-004
Intel® PRO/1000 PF Quad Port Server Adapter (Bolton OEM generic)	EXPI9404PFG1P20	882885	D75350-004	D75350-005	D56184-006	D56184-007
Intel® PRO/1000 PF Server Adapter (Sheepshead Bay OEM generic)	EXPI9400PFG2P20	882023	D54170-006	D54170-007	D52006-007	D52006-008

**PCN Revision History:**

**Date of Revision:**  
August 27, 2010

**Revision Number:**  
00

**Reason:**  
Originally Published PCN