



Product Change Notification

112502 - 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 #:	112502 - 00
Change Title:	Intel® PRO/1000 PT Dual Port Server Adapter (Redwater) SKU EXPI9402PT MM#868973 Retail PCN 112502-00 Label Update UPC & EAN codes on the Outer Box Label (OBL)
Date of Publication:	August 22, 2013

Key Characteristics of the Change:
Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Aug 30, 2013
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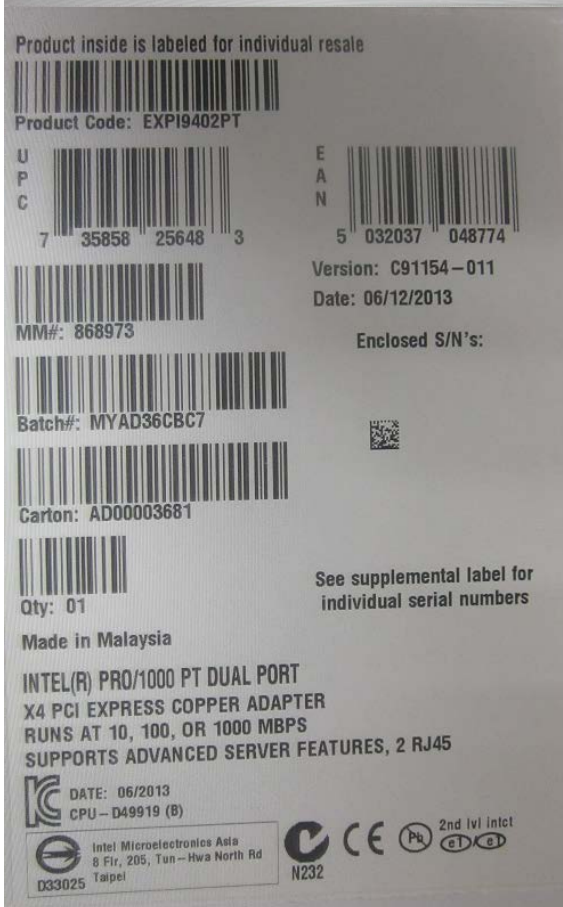
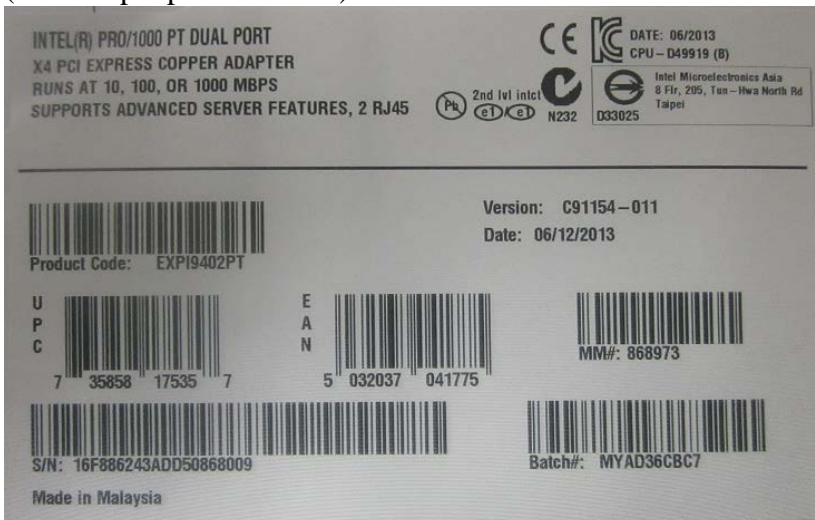
Description of Change to the Customer:

The Intel® PRO/1000 PT Dual Port Server Adapter will undergo the following changes:

1. The UPC and EAN codes on the retail single box label will be updated to:

Product Code	MM#	Disti UPC	Disti EAN	OBL UPC	OBL EAN
EXPI9402PT	868973	735858273985	5032037058605	735858175340	5032037041768

(See sample photos below)



The above labels are representation for example purposes only. Actual labels will reflect correct product data.

As a result of this change, the TA (top assembly) number will roll as noted in the affected products table within this PCN notice. The TA number will be updated on any product or box labels.

Customer Impact of Change and Recommended Action:

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

Customers will receive Electronic FAI (First Article Inspection)

Intel anticipates no impact to the customer.

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
Intel® PRO/1000 PT Dual Port Server Adapter Retail (Redwater)	EXPI9402PT	868973	C91154-011	C91154-012

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
August 22, 2013	00	Originally Published PCN