

# Product Change Notification 110135 - 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>	110135 - 00				
Change Title:	Intel Ethernet SFP+ SR Optic kit, E10GSFPSR				
	MM#903239 and				
	Intel Ethernet SFP+ LR Optic kit, E10GSFPLR				
	MM#903240				
	(Spring Fountain SR/LR optic kits)				
	PCN 110135-00				
	Transport Media, Product Material,				
	Product Marking and Label				
	Box, Clamshell, Label Changes,				
	Adding an Additional Optic Supplier				
Date of Publication:	July 23, 2010				
<b>Key Characteristics of</b>	the Change:				
Transport Media					
Product Material					
Product Marking					
Label					

# **Forecasted Key Milestones:**

<b>Date Customer Must be Ready to Receive Post-Conversion</b>	August 23rd, 2010	1
Material:		

### **Description of Change to the Customer:**

The Intel Ethernet SFP+ SR Optic kit, E10GSFPSR MM#903239 and Intel Ethernet SFP+ LR Optic kit, E10GSFPLR MM#903240 (Spring Fountain SR/LR optic kits) will undergo the following changes:

#### Adding an Additional Optic Supplier:

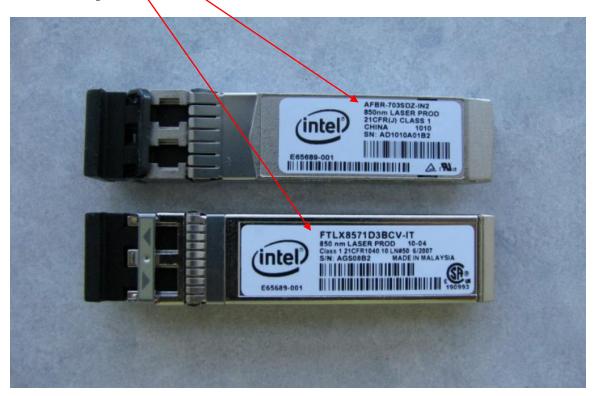
As an ongoing part of Intel's manufacturing and operations processes, multiple suppliers are sought for certain commodities. Currently Intel uses multiple optic module vendors in our fiber Network Interface Cards (NICs).

Intel has added a second source supplier to supply the optic modules for use in the Optic kits noted within this PCN notification. Intel already uses this second source supplier on our Intel® Ethernet Server Adapter X520 product family line, which has been shipping since August of 2009. As in all parts and commodities that are multi-vendor sourced, specifications and functionality are equivalent to currently used ones, and both optic suppliers have been fully qualified by Intel.

Customers can now expect to receive Optic kits with either one of the following manufacturing part numbers.

Customers might expect to receive mixed inventory from either supplier when ordering Optic kits.

#### Please see picture below



#### Box/Clamshell changes:

- The box the optic ships in will change in size  $from 4.72" \times 2.99" \times .86"$  to  $4.96" \times 2.44" \times .71"$ .
- The clamshell will also change to fit into the new box size. See before after pictures below.
- The new box will now contain a new Fiberboard Recycling, International Fragile and Keep Dry symbols, see picture below.

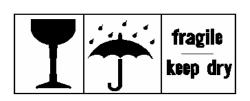
#### Old Box/Clamshell:

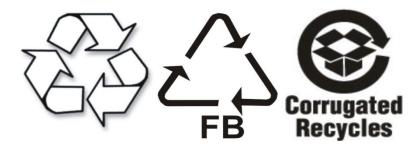


#### New Box/Clamshell:



New box symbols:





Old/New box symbols:



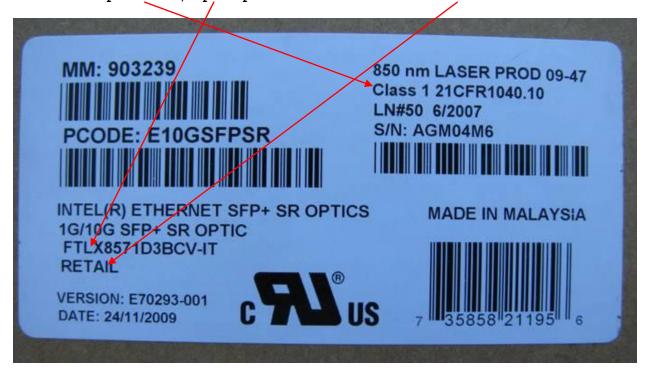
#### Label changes:

- Intel has created a new wrap around box label, which will incorporate product information & break seal label into one wrap around label. See pictures below.
- Intel will remove the Optic info, Optic part number and the word Retail from the box label, see picture below.
- Intel will remove the US Patent label which was previously placed on the spine of the optic box. See picture below.

#### New wrap around box label w/break seal label:



Remove the Optic info, Optic part number and the word Retail from the box label:



Close up of break seal label:





#### Remove US Patent label from spine:



As a result of these changes, the TA (top assembly) number will roll as noted in the affected products table with this PCN notice. If TA number is printed on any product or box labels, those will show the TA dash roll as well.

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

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

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

**Products Affected / Intel Ordering Codes:** 

Product Name	<b>Product Code</b>	MM#	Old TA#	New TA#
Intel Ethernet SFP+ SR Optic kit, E10GSFPSR	E10GSFPSR	903239	E70293-001	E70293-002
(Spring Fountain SR optic kit)				
Intel Ethernet SFP+ LR Optic kit	E10GSFPLR	903240	E70292-001	E70292-002
(Spring Fountain LR optic kit)				

R	Ref	erence l	Documents /	1 /	Attac	hment	ts:

Document: Location #:

**PCN Revision History:** 

Date of Revision: Revision Number: Reason:

July 23, 2010 Originally Published PCN