



Product Change Notification

110173 - 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 #:	110173 - 00
Change Title:	Intel Gigabit Ethernet Controllers (82572GB/GI/EI, 82571EB/GB), Intel Fast Ethernet Phys (82562ET/EM/GT/G) & Intel CG82NM10 Platform Controller Hub PCN 110173-00 Transport Media 13 Inch Reel Back-side Configuration Change
Date of Publication:	August 2, 2010

Key Characteristics of the Change:

Transport Media

Forecasted Key Milestones:

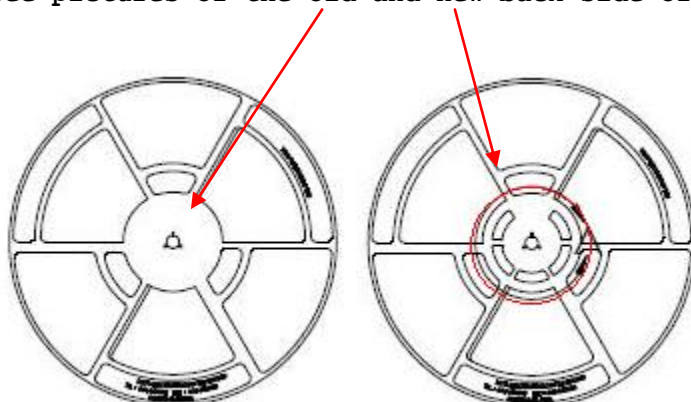
Date Customer Must be Ready to Receive Post-Conversion Material:	Sept 2, 2010
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Description of Change to the Customer:

The Intel Gigabit Ethernet Controllers (82572GB/GI/EI, 82571EB/GB), Intel Fast Ethernet Phys (82562ET/EM/GT/G) & Intel CG82NM10 Platform Controller Hub will undergo the following change:

Intel is implementing a backside identification system on the reel by adding 5 oblong pockets around the reel hub.

See pictures of the old and new back side of the reel:



This will help customers identify which way to place the reel on the spindle correctly so Pin 1 orientation is maintained when unloading the units. Customers can now tell the back-side of the reel will show the 5 oblong pockets & pin orientation hole, whereas the front-side of the reel will only show the pin orientation hole.

All other reel dimensions remain the same.

Customer Impact of Change and Recommended Action:

Customers can expect to receive mixed inventory of old/new reels until current inventory levels have been depleted.

Intel anticipates no impact to customers.

Products Affected / Intel Ordering Codes:

Product Name	Product Code	S-Spec	MM#
Intel 82562ET Fast Ethernet Phy (Kinnereth SSOP)	DA82562ET	S L4KM	830642
Intel 82562EM Fast Ethernet Phy (Kinnereth+ SSOP)	DA82562EM	S L4KN	830645
Intel 82562ET Fast Ethernet Phy (Kinnereth PbF SSOP)	EP82562ET	S L7RM	863276
Intel 82562GT Fast Ethernet Phy (Ekron PbF SSOP)	EP82562GT	S L7RL	863271
Intel 82562G Fast Ethernet Phy (Ekron C PbF SSOP)	EP82562G	S L899	868036
Intel 82571GB Gigabit Ethernet Controller (Ophir)	JL82571GB	S L8UW	875275
Intel 82571EB Gigabit Ethernet Controller (Ophir PbF)	JL82571EB	S L8V2	875298
Intel 82571EB Gigabit Ethernet Controller (Ophir leaded)	HL82571EB	S L8UY	875296
Intel 82572GI Gigabit Ethernet Controller (Rimon)	JL82572GI	S L8UX	875276
Intel 82572EI Gigabit Ethernet Controller (Rimon PbF)	JL82572EI	S L8V3	875299
Intel 82572EI Gigabit Ethernet Controller (Rimon leaded)	HL82572EI	S L8UZ	875297
Intel CG82NM10 Platform Controller Hub	CG82NM10	S LGXX	903500

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
August 2, 2010	00	Originally Published PCN