



Product Change Notification

108016 - 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 #: 108016 - 00
Change Title: The Intel Fast Ethernet Controllers and Gigabit Ethernet Controller products

PCN 108016-00

Label

Moisture Sensitive Label Change

Date of Publication: October 25, 2007

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Nov 27, 2007
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Description of Change to the Customer:

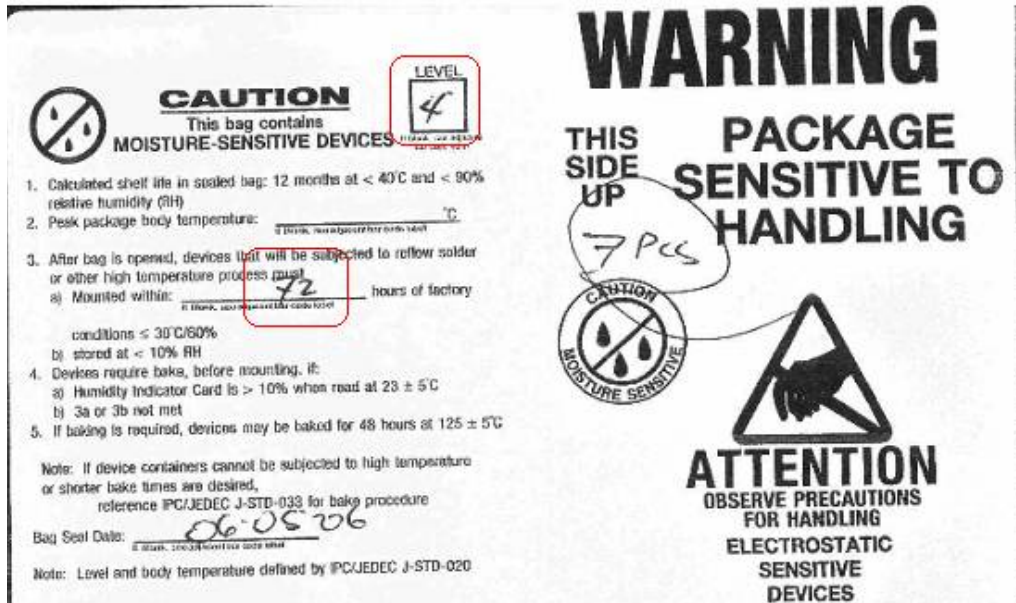
The Intel Fast Ethernet Controllers and Gigabit Ethernet Controller products as noted in the Affected Products table (see below) will undergo the following documentation change on the Moisture Sensitive Label (MSL).

The Moisture Sensitive Label (MSL), located on the outside of the static bag, will now be marked correctly. Please see the affected product table below for specific changes.

The MSL rating of L1 indicates non moisture sensitivity, or an indefinite floor life. L2 allows one year of open floor life. L3 allows for 168 hours of open floor life. L4 allows for 72 hours of open floor life. Open floor life is the amount of time the silicon static bag can be left open before the moisture level reaches a level that would require re-baking and resealing.

Please see the attached picture as an example of the Moisture sensitive label.

BEFORE CHANGE. AREAS THAT WILL CHANGE ARE CIRCLED IN RED



Customer Impact of Change and Recommended Action:

Customer is advised to follow JEDEC standards with appropriate Moisture Level as stated by product. Customers may want to notify their receiving departments of the new MSL change or update relevant internal documentation.

Customers are expected to see mixed inventory with either MSL until current inventory levels are depleted.

For any questions, please contact your Local Field Sales Representative.

Products Affected / Intel Ordering Codes:

Product Code	S-Spec	MM#	Old MSL	New MSL
KU82596CA25	S N213	806718	4	3
KU82596CA25	S Z716	806726	4	3
KU82596CA33	S N222	806758	4	3
KU82596CA33	S Z717	806764	4	3
KU82596DX25	S N189	806798	4	3
KU82596DX25	S Z714	806807	4	3
KU82596DX33	S Z715	806835	4	3
KU82596SX20	S Z713	806867	4	3
GD82550EY	S L4MJ	830751	2	3
GD82550EY		830752	2	3
GD82550GY		833857	2	3
GD82550GY	S L4Y5	833858	2	3
GD82550PM	S L4Y7	834051	2	3

Product Code	S-Spec	MM#	Old MSL	New MSL
GD82550PM	S NA	834052	2	3
GD82551QM		844662	4	3
CB82597EX	S N/A	851966	2	1
EP82562GT	S NA	863269	3	2
EP82562GT	S L7RL	863271	3	2
EP82562ET		863275	3	2
EP82562ET	S L7RM	863276	3	2
EP82562G		868030	3	2
EP82562G	S L899	868036	3	2
WC82597EX	S L8UR	875150	2	3
RU82566DM	Q 881	877674	4	3
RU82566DM	S L95J	878628	4	3
RU82566DM	S L95K	879201	4	3
RU82566DC	Q 882	879242	4	3
RU82566DC	S L97Z	879298	4	3
RU82566MM	Q 883	879343	4	3
RU82566DC	S L97K	883492	4	3
RU82566MC	Q 884	883699	4	3
RU82566MM	S L983	885396	4	3
RU82566MM	S L984	885897	4	3
RU82566MC	S L99J	885898	4	3
RU82566MC	S L99K	885899	4	3
JL82575EB	Q 900	890420	4	3
JL82575GB	S LA8R	890792	4	3
JL82575GB	S LA8Q	890793	4	3
JL82598EB	Q 997	890859	4	3
JL82598EB	S LABE	890967	4	3
JL82598EB	S LABF	890968	4	3
JL82575EB	S LAAJ	890990	4	3
JL82575EB	S LAAK	890991	4	3
HL82575EB	S LA8M	891621	4	3
HL82575EB	S LA8N	891622	4	3
JL82576EB	Q 010	892230	4	3

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

October 25, 2007

00

Originally Published PCN