

Product Change Notification

Change Notification #:	PCN114390-00
Change Title:	Packaging Materials Reuse, Informational Only, PCN114390-00, Transport Media, Reuse of Materials which ship in Trays
Date of Publication:	March 31, 2016

Key Characteristics of the Change: Transport Media

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material: March 30, 2016

Description of Change to the Customer:

As an environmental and efficiency measure, Intel will be extending its re-use of inner and outer shipping materials to all customers that receive product in tray format. This is in continuation of our re-use activities already in process today.

The process for ensuring the quality of shipped material has not changed and is not changing per this customer communication. This notification is solely for customer information only. Below are some examples of what customers may see.

Examples:

Inner boxes (shipped within outer boxes)



Photo shows new label covering an old one



Brown tape covering original brown tape. Box 'as good as new' with no dents or scratches

Outer boxes



White labels covering up original labels – no information visible from original label New labels applied neatly on top of original labels



New clear tape applied over original clear tape

Photo of cardboard shim used in strapping trays together



No tears – impression from previous banding

Customer Impact of Change and Recommended Action:

Boxes that have previously been used once will be selected to be in an 'as good as new' condition. Selection criteria established will ensure the boxes are free of any dents or scratches and structurally sound. Old labels will be covered so that they cannot be confused with new labels and new tape will be applied over the old tape to seal the boxes. Implementing the reuse of material will make it more difficult to see the difference between new and re-used boxes.

Customers may want to notify their shipping and receiving departments of this change.

Products Affected / Intel Ordering Codes:

This change impacts all tray packed component products

PCN Revision History: Date of Revision: March 31, 2016

Revision Number: 00

Reason: Originally Published PCN



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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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