



Product Change Notification

109615 - 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 #: 109615 - 00
Change Title: Intel® 5 Series Chipsets in 14" Tape and Reel (44mm), PCN 109615-00, Transport Media, New Smaller Shipping Carton for 1-2 Reel Order Quantities

Date of Publication: January 28, 2010

Key Characteristics of the Change:
Transport Media

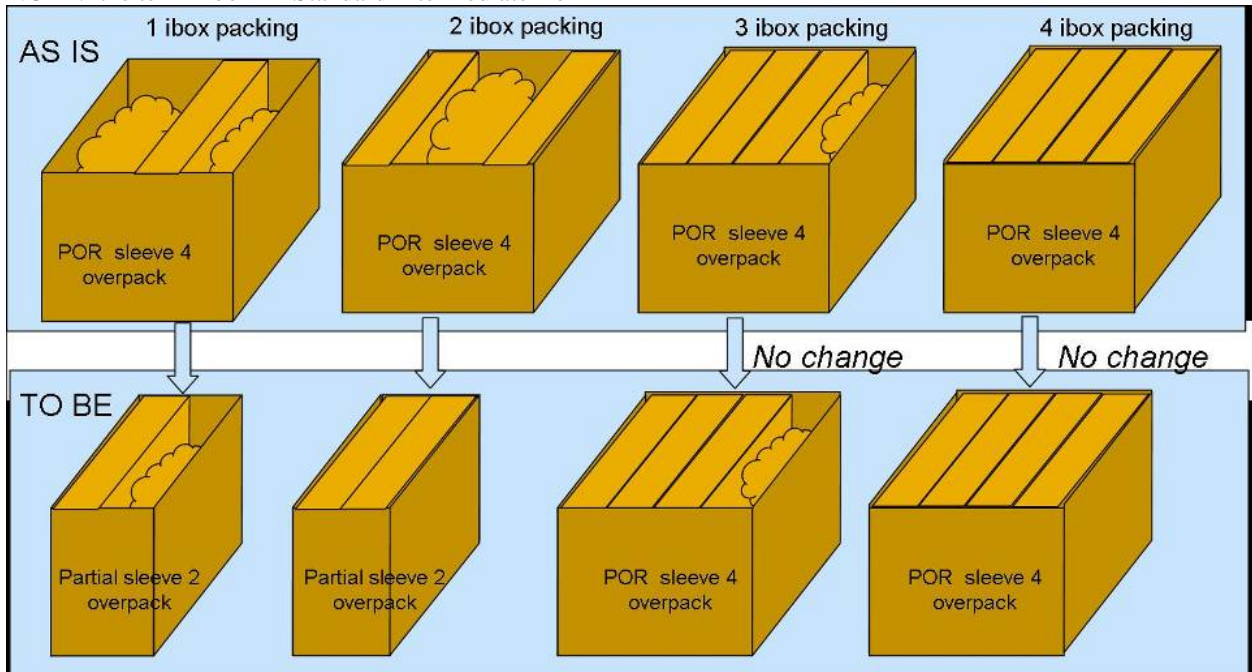
Forecasted Key Milestones:

| | |
|---|-------------------|
| Date Customer Must be Ready to Receive Post-Conversion Material: | February 26, 2010 |
|---|-------------------|

Description of Change to the Customer:

In order to reduce excess packing materials, Intel will be implementing modified shipping cartons for products shipped in 14" tape and reel. This shipping carton will be used when customers place orders for quantities which equal 1 or 2 reels or for orders that exceed the 4-box shipping carton quantity. For examples of current and new packaging see below:

NOTE: the term "ibox" = Standard Intermediate Box



Here's an additional example taken from like products also using the partial Overpack:



Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers; however, they may want to notify their Receiving Departments of the smaller shipping box. The smaller overpack is introduced only for 1 or 2 reel shipments. For 3 or 4 reel quantities, orders will continue to be shipped in the current 4 reel overpack boxes.

Products Affected / Intel Ordering Codes:

| External Marketing Name | Product Code | S-Spec | MM# | Stepping |
|---|-----------------|--------|--------|----------|
| Intel® BD82PM55 Platform Controller Hub | BD82PM55 S LGWN | S LGWN | 903212 | B2 |
| Intel® BD82P55 Platform Controller Hub | BD82P55 S LGWV | S LGWV | 903242 | B2 |
| Intel® BD3400 Platform Controller Hub | BD3400 S LGWX | S LGWX | 903244 | B2 |
| Intel® BD3420 Platform Controller Hub | BD3420 S LGWW | S LGWW | 903255 | B2 |
| Intel® BD82PM55 Platform Controller Hub | BD82PM55 S LGWN | S LGWN | 903212 | B2 |
| Intel® BD82P55 Platform Controller Hub | BD82P55 S LGWV | S LGWV | 903242 | B2 |
| Intel® BD3400 Platform Controller Hub | BD3400 S LGWX | S LGWX | 903244 | B2 |
| Intel® BD3420 Platform Controller Hub | BD3420 S LGWW | S LGWW | 903255 | B2 |
| Intel® BD82H57 Platform Controller Hub | BD82H57 S LGZL | S LGZL | 904116 | B3 |
| | BD82P57 S LGZM | S LGZM | 904117 | B3 |
| Intel® BD82QM57 Platform Controller Hub | BD82QM57 S LGZQ | S LGZQ | 904125 | B3 |
| Intel® BD82HM57 Platform Controller Hub | BD82HM57 S LGZR | S LGZR | 904126 | B3 |
| Intel® BD82HM55 Platform Controller Hub | BD82HM55 S LGZS | S LGZS | 904127 | B3 |
| Intel® BD82Q57 Platform Controller Hub | BD82Q57 S LGZW | S LGZW | 904131 | B3 |
| Intel® BD82H55 Platform Controller Hub | BD82H55 S LGZX | S LGZX | 904132 | B3 |
| Intel® BD3450 Platform Controller Hub | BD3450 S LGZY | S LGZY | 904133 | B3 |
| Intel® BD82QS57 Platform Controller Hub | BD82QS57 S LGZV | S LGZV | 904134 | B3 |
| Intel® BD82PM55 Platform Controller Hub | BD82PM55 S LH23 | S LH23 | 904139 | B3 |
| Intel® BD82P55 Platform Controller Hub | BD82P55 S LH24 | S LH24 | 904140 | B3 |
| Intel® BD3420 Platform Controller Hub | BD3420 S LH25 | S LH25 | 904143 | B3 |
| Intel® BD3400 Platform Controller Hub | BD3400 S LH26 | S LH26 | 904144 | B3 |
| | BD82A57 S LH29 | S LH29 | 904149 | B3 |
| | BD82B55 S LH36 | S LH36 | 904631 | B3 |

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

January 28, 2010

Revision Number:

00

Reason:

Originally Published PCN