Product Change Notification

Change Notification #: 114662-00
Change Title: Intel® Pentium® J4205 & N4200 Processors, Intel® Celeron® J3355, J3455 & N3450 Processors, PCN 114662-00, Manufacturing Site, Label, Notification to Customers that the Intel products will be Manufactured in both Malaysia and Vietnam

Date of Publication: June 6, 2016

Key Characteristics of the Change:
Manufacturing Site, Label

Forecasted Key Milestones:
Date Customer Must be Ready to Receive Post-Conversion Material: July 6, 2016

Description of Change to the Customer:
In order to ensure a continuous supply of the Intel® Pentium® J4205 & N4200 Processors, and Intel® Celeron® J3355, J3455 & N3450 Processor products listed in the “Products Affected” Table below, Intel will now dual certify that these sites in Malaysia and Vietnam have been certified equivalent (form, fit, function, and reliability) for the affected products and technologies of this change. Customers who may be already receiving samples from Malaysia can expect to see samples and production units coming from either Malaysia or Vietnam.

Due to this change, the “ASSEMBLED IN Country” on the box label will now include Malaysia or Vietnam. See label examples below – These labels are a representation for example purposes only. The actual labels will reflect correct product data.

Example label for Malaysia:
Example label for Vietnam:

Customer Impact of Change and Recommended Action:
Customers should notify their receiving department of the dual countries which will be providing the manufactured products. It is possible that Customers will receive a shipment of products from both sites, Malaysia and/or Vietnam. Customers may contact their Intel Field Sales Representative or the contacts listed on the last page of this Product Change Notification appropriate to your geo with questions.

The manufacturing sites are qualified sites, following Intel’s Copy Exact (CE!) methodology. Copy Exactly! enables delivery of product from multiple production sites, which operate as a virtual factory that performs consistently and independent of the manufacturing source site. Additional benefits include faster production ramps that improve product availability and improved consistency to quality performance.


Products Affected / Intel Ordering Codes:

<table>
<thead>
<tr>
<th>Marketing Name</th>
<th>Processor#</th>
<th>Stepping</th>
<th>Product Code</th>
<th>S-Spec</th>
<th>MM#</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intel® Pentium® Processor</td>
<td>N4200</td>
<td>B0</td>
<td>FH8066802979703</td>
<td>S R2Y9</td>
<td>951483</td>
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<tr>
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<td>FH8066802979803</td>
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<td>951484</td>
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<td>B0</td>
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<td>S R2YC</td>
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<tr>
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<td>B0</td>
<td>FH8066802986200</td>
<td>S R2YE</td>
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</tbody>
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PCN Revision History:

Date of Revision:       Revision Number:       Reason:
June 6, 2016            00                   Originally Published PCN
Product Change Notification

PCN 114662-00

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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.

Americas Contact: asmo.pcn@intel.com
Asia/PRC Pacific Contact: apagccb@intel.com
Europe Email: eccb@intel.com
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