



Product Change Notification

Change Notification #: 116600 - 00
Change Title: Intel ® ASIC S1000 products,
PCN 116600-00, Product Marking,
Product Mark Update to Improve Mark
Readability
Date of Publication: November 20, 2018

Key Characteristics of the Change:

Product Marking

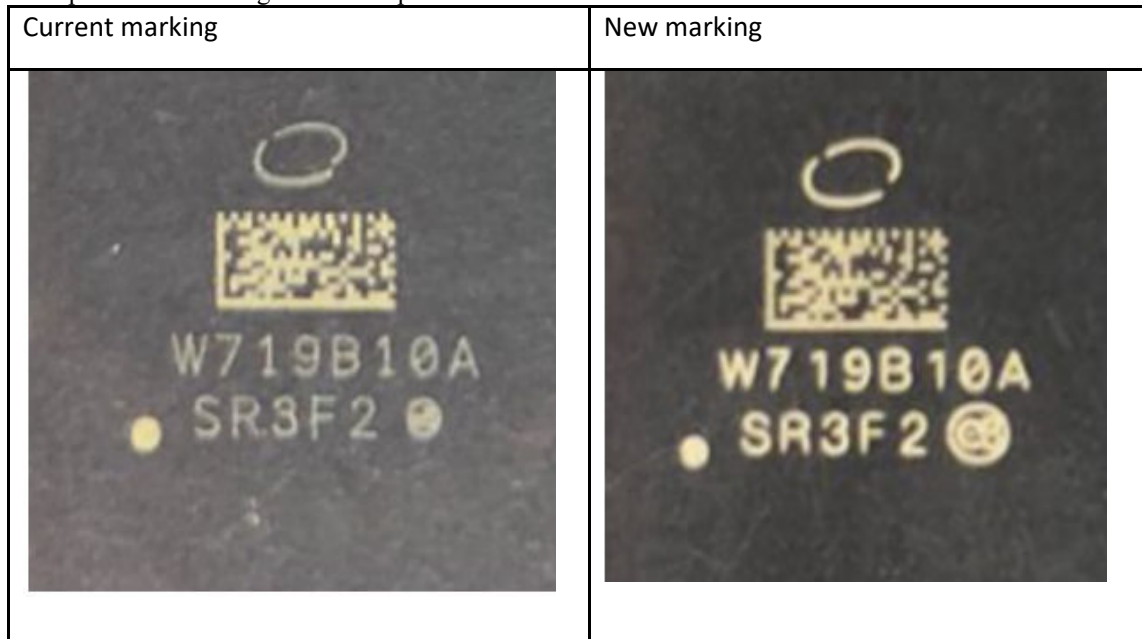
Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	December 20, 2018
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Description of Change to the Customer:

The product markings on the MMS1000 product listed in the Products Affected table, will have the laser mark modified to improve contrast and readability. There is no change to form, fit, or function.

Example below showing contrast improvements:



Pictures are for example only

Customer Impact of Change and Recommended Action:

Milestone dates are estimates and subject to change based on business and operational conditions. In fact, the change may occur perhaps a few days sooner than the date listed above. However, Customers can expect to receive mixed inventory with the pre and post marking until current inventory levels have been depleted.

Customers should take note of this change and notify their receiving, quality or incoming inspection groups, and subcontractors of this change, to avoid confusion or delays in receiving.

Please contact your local Intel Field Sales Rep if you have any further questions about these changes.

Products Affected / Intel Ordering Codes:

Marketing Name	Product Code	S-Spec	MM#
MMS1000	MMS1000	S R3F2	956390

PCN Revision History:

Date of Revision:

November 20, 2018

Revision Number:

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Reason:

Originally Published PCN



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116600 - 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 Pacific/PRC Contact: apacgccb@intel.com

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