



Product Change Notification

Change Notification #: Select Intel ® Core ™ Processors,
Select Intel ® Pentium ® Processors and
Select Intel ® Celeron ® Processors,
PCN 116769-00, Product Marking,
Changing the Tool used for Topside Mark

Change Title:

Date of Publication: February 20, 2019

Key Characteristics of the Change:

Product Marking

Forecasted Key Milestones:

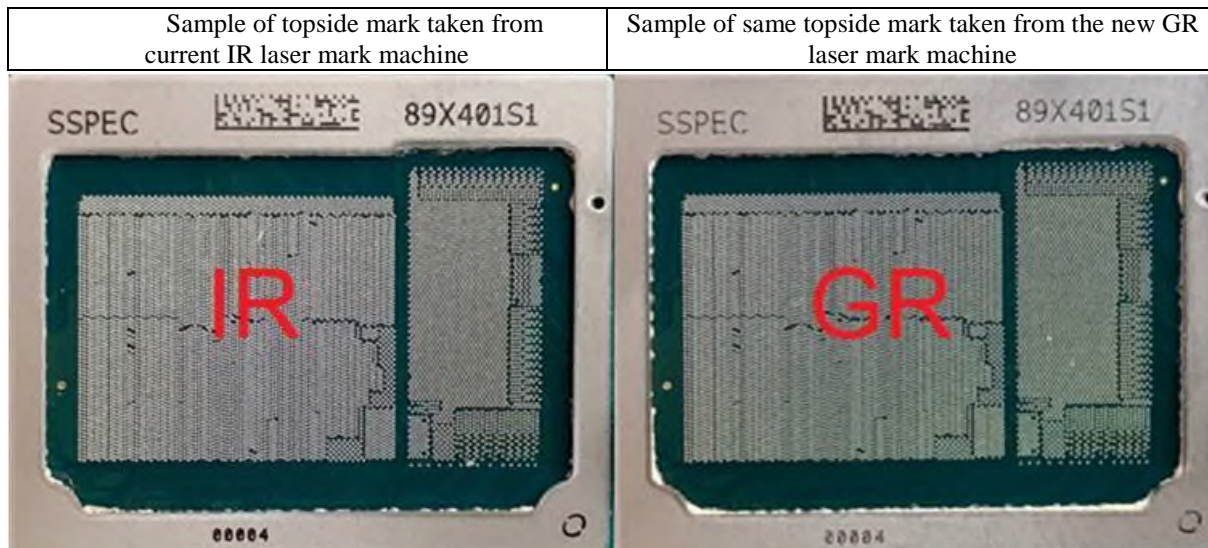
Date Customer Must be Ready to Receive Post-Conversion Material:	March 23, 2019
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Description of Change to the Customer:

For the products listed in the "Products Affected/Intel Ordering Codes" table below, Intel will be using a different mark machine to provide the topside mark on products.

The laser mark machine currently in use to mark finished goods (known as the IR laser mark machine) will be replaced by a new laser mark machine (referred to as the GR laser machine).

The change in mark machines will not impact the Form, Fit, Function, Quality, nor Reliability of the product, but will show a slight visual readability contrast difference. Note: that this contrast difference is not expected to have an impact on handheld or automated scanner readability based on Intel's characterization.



Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers as a result of this change. The change is solely a visual readability difference from the new laser tool used and does not impact the form, fit, function, quality or reliability of the parts.

Customers will see a mixture of material until older inventory is depleted.

Please contact your Intel Representative with any questions or concerns.

Products Affected / Intel Ordering Codes:

Marketing Name	Processor#	Product Code	S-Spec	MM#
Intel® Core™ Processor	I7-7Y75	HE8067702739526	S R2ZT	951956
Intel® Core™ Processor	I5-7Y54	HE8067702739826	S R2ZX	951960
Intel® Core™ Processor	M3-7Y30	HE8067702739824	S R2ZY	951961
Intel® Core™ Processor	I7-7Y75	HE8067702739526	S R33X	953348
Intel® Core™ Processor	I5-7Y57	HE8067702739527	S R33Y	953349
Intel® Core™ Processor	I5-7Y54	HE8067702739826	S R345	953356
Intel® Core™ Processor	M3-7Y32	HE8067702739830	S R346	953357
Intel® Core™ Processor	M3-7Y30	HE8067702739824	S R347	953358
Intel® Pentium® Processor	4410Y	HE8067702740013	S R34B	953362
Intel® Pentium® Processor	4415Y	HE8067702740018	S R3GA	957336
Intel® Celeron® Processor	3965Y	HE8067702740021	S R3GG	957364
Intel® Core™ Processor	I7-8500Y	HE8067702739858	S RD21	980666
Intel® Core™ Processor	I5-8200Y	HE8067702739846	S RD22	980667
Intel® Core™ Processor	M3-8100Y	HE8067702739859	S RD23	980672
Intel® Pentium® Processor	4425Y	HE8067702740049	S RD24	980677
Intel® Core™ Processor	M3-8100Y	HE8067702739859	S RD25	980678
Intel® Core™ Processor	I7-8510Y	HE8067702739887	S REKN	983287
Intel® Core™ Processor	I5-8310Y	HE8067702739888	S REKP	983288
Intel® Core™ Processor	I5-8210Y	HE8067702739889	S REKQ	983289

PCN Revision History:

Date of Revision:

February 20, 2019

Revision Number:

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Reason:

Originally Published PCN



Product Change Notification

116769 - 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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