



Product Change Notification

Change Notification #: 116984 - 00
Change Title: Select Intel® Pentium®, Celeron®, and Atom® Processors, PCN 116984-00, Transport Media, Shipping box change
Date of Publication: June 13, 2019

Key Characteristics of the Change:

Transport Media

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	July 15, 2019
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Description of Change to the Customer:

The Intel® Pentium®, Celeron®, and Atom® Processors listed in the products affected table below will undergo the following change:

- Intel will no longer ship products in Full Intermediate Boxes due to the weight of the full boxes reaching the factory ergonomic limit. Please see the images below:

Full I-box pictures: *Removing Full box option due to ergo limit.*



Half I-box pictures: New



Customer Impact of Change and Recommended Action:

There is no change to the form, fit, or function of the product. Nor is there any action required from customers other than to be aware and familiar with the changes described in this Product Change Notification.

Intel will deplete older packaged material currently on shelves during the transition and customers should expect to see a mix of packaging options until older packaged material has been depleted.

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

Products Affected / Intel Ordering Codes:

Marketing Name	Vertical Segment	Product Code	S-Spec	MM#
Intel® Pentium® Processor N4200	MOBILE	FH8066802979703	S R2Y9	951483
Intel® Celeron® Processor N3450	MOBILE	FH8066802979803	S R2YA	951484
Intel® Celeron® Processor N3350	MOBILE	FH8066802980002	S R2YB	951485
Intel® Celeron® Processor J3355	DESKTOP	FH8066802986000	S R2YC	951489
Intel® Celeron® Processor J3455	DESKTOP	FH8066802986102	S R2YD	951490
Intel® Pentium® Processor J4205	DESKTOP	FH8066802986200	S R2YE	951491
Intel® Pentium® Processor N4200	MOBILE	FH8066802979703	S R2Z5	951830
Intel® Celeron® Processor N3450	MOBILE	FH8066802979803	S R2Z6	951833
Intel® Celeron® Processor N3350	MOBILE	FH8066802980002	S R2Z7	951834
Intel® Celeron® Processor J3355	DESKTOP	FH8066802986000	S R2Z8	951841
Intel® Celeron® Processor J3455	DESKTOP	FH8066802986102	S R2Z9	951842
Intel® Pentium® Processor J4205	DESKTOP	FH8066802986200	S R2ZA	951843
Intel Atom® Processor A3940	EMBEDDED	LH8066803102301	S R33L	953082
Intel Atom® x5-E3940 Processor	EMBEDDED	LH8066803102401	S R33M	953083
Intel Atom® Processor A3950	EMBEDDED	LH8066803102501	S R33N	953084
Intel Atom® x7-E3950 Processor	EMBEDDED	LH8066803102601	S R33P	953085
Intel Atom® x5-E3930 Processor	EMBEDDED	LH8066803102701	S R33Q	953086
Intel Atom® Processor A3930	EMBEDDED	LH8066803102801	S R33R	953087
Intel Atom® Processor A3960	EMBEDDED	LH8066803226000	S R33U	953096
Intel® Pentium® Processor N4200	MOBILE	FH8066802979703	S R36K	954360
Intel® Celeron® Processor N3450	MOBILE	FH8066802979803	S R36L	954361
Intel® Celeron® Processor N3350	MOBILE	FH8066802980002	S R36M	954362
Intel Atom® Processor A3920	EMBEDDED	LH8066803102601	S REJZ	983175
Intel Atom® Processor A3940	EMBEDDED	LH8066803102301	S REK4	983193
Intel Atom® x5-E3940 Processor	EMBEDDED	LH8066803102401	S REK6	983196
Intel Atom® Processor A3950	EMBEDDED	LH8066803102501	S REK7	983198
Intel Atom® x7-E3950 Processor	EMBEDDED	LH8066803102601	S REK9	983201
Intel Atom® x5-E3930 Processor	EMBEDDED	LH8066803102701	S REKA	983203
Intel Atom® Processor A3930	EMBEDDED	LH8066803102801	S REKC	983207
Intel Atom® Processor A3960	EMBEDDED	LH8066803226000	S REKE	983210
Intel Atom® Processor E3915	EMBEDDED	LH8066803102705	S RF7S	999AKA
Intel Atom® Processor A3920	EMBEDDED	LH8066804271700	S RFB1	999CC9

PCN Revision History:

Date of Revision:

June 13, 2019

Revision Number:

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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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