



Product Change Notification

Change Notification #: 925960-00

Change Title: Select Intel® Processors and Intel® Core™ 3, 5 & 7 Processors

Change Detail: Additional Site (China) for Assembly, Test, and Finished Manufacturing

Date of Publication: August 14, 2026

Key Characteristics of the Change:

Manufacturing Site, Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	October 01, 2026
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Description of Change to the Customer:

Intel will be making the following change to the products listed in the Products Affected / Intel Ordering Codes table below:

Intel will add an additional qualified Manufacturing Site in China to perform full flow manufacturing (Assembly, Test, and Finish) on the products impacted.

As a result, the Final Assembly values printed on intermediate box labels could now include China (CN) as well as any prior qualified manufacturing/assembly sites. (see examples below).

(P) CUST PROD:		(1B) BOX ID: VQ113084	
(V) SUPPLIER: 04195		MAX REFLOW 60 °C TEMP LEVEL 1 HOURS UNL BAG SEAL DATE 23SEP25	
INTEL			
(1P) IPN: CM8071505093012			
(S) SPEC: S RN3Q (30P) MM: 99CFDA			
(1T) LOT:		(Q) QTY: 154	(9D) DATE: 2525
(1T) LOT:		(Q) QTY:	(9D) DATE:
FABRICATED IN	XX XX XX	e4	
FINAL ASSEMBLY	VN CN		

(Images are for example only)

Customer Impact of Change and Recommended Action:

Intel considers this change a MINOR CHANGE. There is no change to the form, fit, functionality, quality or reliability for the products. All manufacturing sites are certified equivalent (form, fit, function, and reliability) for the affected products and technologies of this change.

Customers should notify their receiving department to expect shipments from any one of our qualified manufacturing sites in Vietnam or China.

Please contact your appropriate Intel Field Representative with any questions or concerns regarding the changes communicated in this Product Change Notification.

Products Affected/Intel Ordering Codes:

Marketing Name	Platform	Product Code	Spec Code	MM#
Intel® Processor U303L	EMBEDDED	CM8071505448604	S RPKE	99CKJC
Intel® Processor U301L	EMBEDDED	CM8071505448905	S RPKF	99CKJF
Intel® Processor U300L	EMBEDDED	CM8071505769201	S RPEK	99CJFZ
Intel® Processor U300L	EMBEDDED	CM8071505417206	S RPEM	99CJG1
Intel® Processor U302L	EMBEDDED	CM8071505449007	S RPKG	99CKJH
Intel® Core™ 3 processor 100HL	EMBEDDED	CM8071505217411	S RPFS	99CJVL
Intel® Core™ 3 processor 100UL	EMBEDDED	CM8071505413905	S RPEL	99CJG0
Intel® Core™ 5 processor 120UL	EMBEDDED	CM8071505743901	S RPEJ	99CJFX
Intel® Core™ 5 processor 120HL	EMBEDDED	CM8071505627402	S RPFR	99CJVK
Intel® Core™ 5 processor 130UL	EMBEDDED	CM8071505413804	S RPEE	99CJFR
Intel® Core™ 5 processor 130HL	EMBEDDED	CM8071505378208	S RPFQ	99CJVJ
Intel® Core™ 7 processor 150HL	EMBEDDED	CM8071505627301	S RPFJ	99CJVH
Intel® Core™ 7 processor 150UL	EMBEDDED	CM8071505743801	S RPCY	99CJCJ
Intel® Core™ 7 processor 160UL	EMBEDDED	CM8071505413606	S RPED	99CJFP
Intel® Core™ 7 processor 160HL	EMBEDDED	CM8071505373208	S RPFN	99CJVD

PCN Revision History:

Date of Revision:

August 14, 2026

Revision Number:

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Reason:

Originally Published PCN



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Customer is responsible for safety of the overall system, including compliance with applicable safety-related requirements or standards.

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No product or component can be absolutely secure.

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No response from customers will be deemed an acceptance of the change, and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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.

Americas Contact: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com