



Product Change Notification

Change Notification #: 866183-00

Change Title: Select Intel® Core™ Ultra Processors (Series 2)

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

Date of Publication: October 9, 2025

Key Characteristics of the Change:

Manufacturing Site, Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	November 24, 2025
--	-------------------

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 herein.

As a result, the "Fabricated In" and the "Final Assembly" values printed on intermediate box labels could now include the two-digit country code for China (CN) as well as any prior qualified manufacturing/assembly sites. (see examples below).

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

(pictures 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 now expect shipments from any of one of our qualified manufacturing sites in China, Malaysia or Vietnam.

Please contact your Intel representative for any questions or concerns.

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	Spec Code	MM#
Intel® Core™ Ultra 7 Processor 265F	AT8076806411	S RQCV	99CMT9
Intel® Core™ Ultra 5 Processor 245KF	AT8076806414	S RQCY	99CMTD
Intel® Core™ Ultra 5 Processor 225	AT8076806415	S RQCZ	99CMTF
Intel® Core™ Ultra 7 Processor 265T	AT807680640E	S RQCS	99CMT6
Intel® Core™ Ultra 9 Processor 285	AT8076806418	S RQD4	99CMTJ
Intel® Core™ Ultra 5 Processor 245K	AT807680640F	S RQCT	99CMT7
Intel® Core™ Ultra 7 Processor 265KF	AT8076806410	S RQCU	99CMT8
Intel® Core™ Ultra 7 Processor 265K	AT8076806412	S RQCW	99CMTA
Intel® Core™ Ultra 7 Processor 265	AT8076806413	S RQCX	99CMTC
Intel® Core™ Ultra 5 Processor 225F	AT8076806416	S RQD2	99CMTG
Intel® Core™ Ultra 9 Processor 285T	AT8076806417	S RQD3	99CMTH
Intel® Core™ Ultra 9 Processor 285K	AT8076806419	S RQD5	99CMTK

PCN Revision History:

Date of Revision:

October 9, 2025

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

866183-00

Notices & Disclaimers

No license (express or implied, by estoppel or otherwise) to any intellectual property rights is granted by this document.

Intel disclaims all express and implied warranties, including without limitation, the implied warranties of merchantability, fitness for a particular purpose, and non-infringement, as well as any warranty arising from course of performance, course of dealing, or usage in trade, except as provided in a separate written agreement.

You may not use or facilitate the use of this document in connection with any infringement or other legal analysis concerning Intel products described herein. You agree to grant Intel a non-exclusive, royalty-free license to any patent claim thereafter drafted which includes the subject matter disclosed herein.

The products described may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

Statements in this document that refer to future plans or expectations are forward-looking statements. These statements are based on current expectations and involve many risks and uncertainties that could cause actual results to differ materially from those expressed or implied in such statements. For more information on the factors that could cause actual results to differ materially, see our most recent earnings release and SEC filings at www.intc.com.

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

Intel technologies may require enabled hardware, software or service activation.

No product or component can be absolutely secure.

Your costs and results may vary.

©Intel Corporation. Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.

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