



Product Change Notification

Change Notification #: 872088-00

Change Title: Standard Intermediate Box and Custom Shipping Box Label Change for Shipments into Europe & Middle East

Change Detail: Removing "Fabricated In" Label Header & Values and the Delimiter for Multiple Country Codes
Changes from Comma to Semicolon

Date of Publication: January 2, 2026

Key Characteristics of the Change:

Transport Media, Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	February 03, 2026
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Description of Change to the Customer:

Effective February 3, 2026, Shipments going into Europe and Middle East will not have labels on them that display the "Fabricated In" label header with its accompanying value(s).

Intel will remove the "Fabricated In" Label header and any accompanying *Fabricated In* value(s) from the Standard Intermediate Box label and any Custom Shipping (Outer box) labels. See pictures below.

Example of the label showing the removed values.

Current Label:

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

New Label:

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

(Pictures are for example only)

Additionally, if there are ever multiple COO values for Final Assembly, the delimiter will change from a comma (currently seen today) to using a semicolon in the future.

Customer Impact of Change and Recommended Action:

Intel considers this a Minor Change. There is no change to the form, fit, function, quality or reliability for any actual specific product. The change applies broadly and globally to all shipped products from Intel. Customers should apply this change to all products they purchase from Intel.

Customers should notify their inbound shipment & receiving departments to expect and anticipate these label changes. This change only applies to shipments into Europe and the Middle East. All other geographies will see the "Fabricated In" values on the intermediate box label.

Intel will re-label prior packed products where necessary.

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

Products Affected/Intel Ordering Codes:

Note: The label changes referenced in this notification are not product-specific. Therefore, no list of impacted products is available. Intel will apply these label changes globally to all shipped products whether including Engineering Samples (ES) and especially for all finished products that have reached a Production Release Qualification (PRQ) status for High Volume Manufacturing (HVM).

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
January 2, 2026	00	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 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:

Asia Pacific/PRC Contact:

Europe Email:

Japan Email: