



Product Change Notification

Change Notification #: 842299-02

Change Title: Select 4th Gen Intel® Xeon® Scalable Processors
Reason for Revision: Removing MM#99C2DC from this Product Change Notification

Change Detail: End of life

Date of Publication: January 14, 2026

Key Characteristics of the Change:

Product Discontinuance

Forecasted Key Milestones:

Milestone Description	Tray	Boxed
Product Discontinuance Program Support Begins	January 06, 2025	January 06, 2025
Product Discontinuance Demand To Local Intel Representative	June 27, 2025	N/A
Last Product Discontinuance Order Date	September 26, 2025	September 26, 2025
Orders are Non-Cancelable and Non-Returnable After	September 26, 2025	September 26, 2025
Last Product Discontinuance Shipment Date	March 31, 2028	March 31, 2028

Description of Change to the Customer:

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Market demand for the products listed in the "Products Affected/Intel Ordering Codes" table below have shifted to other Intel products. The products identified in this notification will be discontinued and unavailable for additional orders after the "Last Product Discontinuance Order Date" (see "Key Milestones" above).

Customer Impact of Change and Recommended Action:

The products listed on the "Products Affected/Intel Ordering Codes" table should be managed in accordance to the "Key Milestones" listed above. Please make purchase decisions accordingly. The Key Forecasted Milestones do not apply if you have a superseding written agreement with Intel specifying other dates. "Product Discontinuance Demand to Local Intel Representative" is the date your remaining demand for an affected product is due to your Intel representative. The "Last Product Discontinuance Order Date" is the last date Intel will accept orders for an affected product under Intel's standard ordering and supply-allocation processes. "Orders are Non-Cancelable and Non-Returnable After" (NCNR) the last date on which you may cancel an order or return an affected product. Both new orders and existing, unfilled orders (i.e., your backlog) will become non-cancelable. All affected products, whenever ordered, will become non-returnable after the NCNR Date. "Last Product Discontinuance Shipment Date" is the last date Intel will ship an affected product under Intel's standard ordering and supply-allocation processes. Please contact your local Intel Field Sales Representative if you have any further questions about this product change notice.

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	Spec Code	MM#
Boxed Intel® Xeon® Gold 5415+ Processor	BX807135415	S RMGC	99C92T
Intel® Xeon® Gold 6458Q Processor	PK8071305121501	S RMGR	99C6NW
Intel® Xeon® Gold 6438M Processor	PK8071305122301	S RMH3	99C6PL
Intel® Xeon® Platinum 8468V Processor	PK8071305073101	S RM7C	99C2DR
Boxed Intel® Xeon® Bronze 3408U Processor	BX807133408U	S RMGB	99C92R
Intel® Xeon® Platinum 8468 Processor	PK8071305072501	S RM76	99C2DJ
Intel® Xeon® Gold 5412U Processor	PK8071305120401	S RMGJ	99C6M1
Intel® Xeon® Gold 6444Y Processor	PK8071305121400	S RMGQ	99C6NV
Intel® Xeon® Gold 6454S Processor	PK8071305073001	S RM7B	99C2DP
Boxed Intel® Xeon® Silver 4416+ Processor	BX807134416	S RMGG	99C92W
Intel® Xeon® Platinum 8458P Processor	PK8071305073301	S RM7E	99C2DV
Intel® Xeon® Gold 6414U Processor	PK8071305072001	S RM73	99C2DC
Intel® Xeon® Platinum 8460Y+ Processor	PK8071305072601	S RM77	99C2DK
Intel® Xeon® Gold 6434 Processor	PK8071305118801	S RMGD	99C6L7
Intel® Xeon® Platinum 8461V Processor	PK8071305073201	S RM7D	99C2DT
Intel® Xeon® Platinum 8470Q Processor	PK8071305072301	S RM74	99C2DF
Intel® Xeon® Gold 6438Y+ Processor	PK8071305120701	S RMGM	99C6M7
Intel® Xeon® Gold 6442Y Processor	PK8071305120500	S RMGK	99C6M3

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
January 06, 2025	00	Originally Published PCN
January 14, 2025	01	Updating the Products Affected/Intel Ordering Codes table
January 14, 2026	02	Removing MM#99C2DC from this Product Change Notification



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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