



# Product Change Notification

**Change Notification #:** 119248-01

**Change Title:** Select Intel® Xeon® Processor E5 Series,  
PCN 119248-01, Product Discontinuance,  
Product End of Life  
**Reason for Revision: Adding Customer Assurance Dates**

**Date of Publication:** February 03, 2023

## Key Characteristics of the Change:

Product Discontinuance

## Forecasted Key Milestones:

<b>Last Corporate Assurance Product Critical Date</b>	<b>March 07, 2023</b>
<b>Last Product Discontinuance Order Date</b>	September 01, 2023
<b>Orders are Non-Cancelable and Non-Returnable After</b>	September 01, 2023
<b>Last Product Discontinuance Shipment Date</b>	September 01, 2025

## Description of Change to the Customer:

### Reason for Revision: Adding Customer Assurance Dates

Intel will discontinue manufacturing the product identified in this notification, and the product will become unavailable for additional orders after the "Last Product Discontinuance Order Date" (see "Key Milestones" above).

## Customer Impact of Change and Recommended Action:

Intel will support Functional Analysis Correlation Requests (FA/CR) for the products listed in the "Products Affected/Intel Ordering Codes" table below for 12 months from the Last Ship Date (see Forecasted Key Milestones above). Collateral for the products listed will be available for download from <https://rdc.intel.com> for 12 months from the date of original notice. Additionally, software artifacts will be available for download from <https://platformsw.intel.com> for 12 months from the date of this notice

Please determine your remaining demand and place your "Last Product Discontinuance Orders" in accordance with the "Key Milestones" listed above. Orders are non-cancelable and non-returnable after September 01, 2023.

Please contact your local Intel Representative with any questions or concerns regarding the change communicated in this Product Change Notification.

## Products Affected/Intel Ordering Codes:

Marketing Name	Platform	Product Code	S SPEC	MM#	Stepping
Intel® Xeon® Processor E5-2680 v3	SERVER	CM8064401439612	S R1XP	935829	M1
Intel® Xeon® Processor E5-2658 v3	EMBEDDED	CM8064401545904	S R1XV	935852	M1
Intel® Xeon® Processor E5-2648L v3	EMBEDDED	CM8064401546007	S R1XW	935854	M1
Intel® Xeon® Processor E5-2628L v3	EMBEDDED	CM8064401547200	S R1XZ	935860	M1
Intel® Xeon® Processor E5-2609 v3	SERVER	CM8064401850800	S R1YC	935887	M1
Intel® Xeon® Processor E5-2618L v3	EMBEDDED	CM8064401610301	S R200	936795	R2
Intel® Xeon® Processor E5-2640 v3	SERVER	CM8064401830901	S R205	936800	R2
Intel® Xeon® Processor E5-2620 v3	SERVER	CM8064401831400	S R207	936802	R2
Intel® Xeon® Processor E5-2608L v3	EMBEDDED	CM8064402033500	S R21P	937581	R2
Intel® Xeon® Processor E5-2418L v3	EMBEDDED	CM8064301442740	S R232	938928	R2
Intel® Xeon® Processor E5-2438L v3	EMBEDDED	CM8064301547350	S R233	938930	M1
Intel® Xeon® Processor E5-1428L v3	EMBEDDED	CM8064301548034	S R234	938932	M1
Intel® Xeon® Processor E5-2428L v3	EMBEDDED	CM8064301559000	S R235	938934	R2
Intel® Xeon® Processor E5-2408L v3	EMBEDDED	CM8064301559301	S R236	938936	R2
Intel® Xeon® Processor E5-4648 v3	EMBEDDED	CM8064402019100	S R26R	939840	C1
Intel® Xeon® Processor E5-2658A v3	EMBEDDED	CM8064402331600	S R27T	941001	M1

## PCN Revision History:

Date of Revision:	Revision Number:	Reason:
September 06, 2022	00	Originally Published PCN
<a href="#">February 03, 2023</a>	01	<a href="#">Added Customer Assurance Dates</a>



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## 119248-01

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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](mailto:asmo.pcn@intel.com)

**Asia Pacific/PRC Contact:** [apacgccb@intel.com](mailto:apacgccb@intel.com)

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