



Product Change Notification

Change Notification #: 854177-01

Change Title: Select Intel® Xeon® 67xxP Processors
Reason for Revision: Adding MMID to this notification

Change Detail: Additional Site (China) for Partial Flow Manufacturing

Date of Publication: May 08, 2025

Key Characteristics of the Change:

Manufacturing Site

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	May 23, 2025
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Description of Change to the Customer:

Reason for Revision: Adding MMID to this notification

Intel will use their Manufacturing Site in China to perform the Test and Finish portions of the Assembly Manufacturing Process on the Products Affected / Intel Ordering Codes table below.

The Assembly of the products will continue to be performed in Costa Rica, while the Testing and Finishing for products will be done in China.

The Country of Origin (COO) value printed on box labels will not change. Only the country where shipments come from will change. Product shipments can now come from either Costa Rica or China.

Customer Impact of Change and Recommended Action:

Intel considers this a MINOR CHANGE as there is no change to the Form, Fit, or Function of the products being shipped to customers as a result of this change notification.

Customers should notify their receiving department of the additional Manufacturing Site and country which will be providing the Test and Finishing portions of the Assembly Manufacturing process. Customers will now receive material shipped from one or both manufacturing sites Costa Rica 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	Product Code	Spec Code	MM#
Intel® Xeon® 6730P Processor	PK8072006270900	S RV5R	99CN49
Intel® Xeon® 6761P Processor	PK8072006270400	S RV5L	99CN44
Intel® Xeon® 6745P Processor	PK8072006455200	S RWPA	99D5TH
Intel® Xeon® 6788P Processor	PK8072006270600	S RV5N	99CN46
Intel® Xeon® 6740P Processor	PK8072006270100	S RV5H	99CN41
Intel® Xeon® 6781P Processor	PK8072006270200	S RV5J	99CN42
Intel® Xeon® 6760P Processor	PK8072006270000	S RV5G	99CN40
Intel® Xeon® 6787P Processor	PK8072006269800	S RV5E	99CN3X
Intel® Xeon® 6768P Processor	PK8072006270700	S RV5P	99CN47
Intel® Xeon® 6767P Processor	PK8072006269900	S RV5F	99CN3Z
Intel® Xeon® 6741P Processor	PK8072006304900	S RVEY	99CND0
Intel® Xeon® 6747P Processor	PK8072006305000	S RVEZ	99CND1

PCN Revision History:

Date of Revision:

May 09, 2025

[May 08, 2025](#)**Revision Number:**

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[01](#)**Reason:**

Originally Published PCN

[Adding MMID to this notification](#)



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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: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com