



Product Change Notification

Change Notification #: 920784-00

Change Title: Select Intel® Celeron® and Intel® Pentium® Silver N Series Processors

Change Detail: Transitioning from Intel Architecture to Intel Embedded Architecture

Date of Publication: June 01, 2026

Key Characteristics of the Change:

Product Support

Forecasted Key Milestones: [\(does not apply to Intel Embedded Architecture customers\)](#)

Last Demand Due Date to Local Intel Representative Prior to Product Support Change	September 04, 2026
Last Order Date Prior to Product Support Change	December 25, 2026
Orders are Non-Cancelable and Non-Returnable After	December 25, 2026
Last Shipment Date Prior to Product Support Change	June 25, 2027

Description of Change to the Customer:

No change for Intel Embedded Architecture customers.

Intel support for the products listed in the "Products Affected/Intel Ordering Codes" table below is moving to Intel Embedded Architecture for the continued support of Intel Embedded Architecture customers. The Intel Embedded Architecture terms, conditions, and pricing will go into effect for all customers after the "Last Shipment Date Prior to Product Support Change" listed above. Please contact your Intel sales representative if you have any questions regarding this change.

Intel Embedded Architecture Customer definition: Customers who purchase Intel products under terms specifically tailored for networking, edge computing, industrial, storage, communications, and embedded applications. These purchases are governed by Intel Embedded Architecture agreements, which include distinct terms, conditions, and pricing.

Customer Impact of Change and Recommended Action:

There is no expected impact to Intel Embedded Architecture customers. For Intel Architecture customers 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. Once product support is officially transferred to Intel Embedded Architecture, all discounts approved prior to "Last Shipment Date Prior to Product Support change" will no longer be honored.

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#
Intel® Celeron® Processor N5105	DC8069704609808	S RKGV	99A98H
Intel® Pentium® Silver N6005 Processor	DC8069704609807	S RKGU	99A98G

PCN Revision History:

Date of Revision:

June 01, 2026

Revision Number:

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Reason:

Originally Published PCN



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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.

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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