



# Product Change Notification

**Change Notification #:** 919977-01

**Change Title:** Select Intel Atom® Processors, Intel® Celeron® Processors and Intel® Pentium® Processors  
**Reason for Revision:** Replacing the MM #935360 with MM #962770

**Change Detail:** End of Life

**Date of Publication:** June 01, 2026

## Key Characteristics of the Change:

Product Discontinuance

## Forecasted Key Milestones:

<b>Last Product Discontinuance Order Date</b>	November 27, 2026
<b>Orders are Non-Cancelable and Non-Returnable After</b>	November 27, 2026
<b>Last Product Discontinuance Shipment Date</b>	November 27, 2027

## Description of Change to the Customer:

### Reason for Revision: Replacing MM #935360 with MM #962770

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:

Please determine your remaining demand for the products listed in the "Products Affected/Intel Ordering Codes" table and place your "Last Product Discontinuance Order" in accordance with the "Key Milestones" listed above.

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 <http://rdc.intel.com> for 12 months from the date of this notice. Additionally, software artifacts will be available for download from <http://platformsw.intel.com> for 12 months from the date of this notice.

Please contact your Intel Field Sales Representative with any questions, requests or concerns.

## Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	Spec Code	MM#
Intel Atom® Processor E3827	FH8065301487918	S R3UV	962764
Intel® Pentium® Processor N3710	FH8066501715927	S R2KL	947020
Intel® Celeron® Processor N3010	FH8066501715938	S R2KM	947021
Intel Atom® x5-E8000 Processor	FH8066501715946	S R2LV	947286
Intel® Celeron® Processor J1900	FH8065301615010	S R3V5	962774
Intel Atom® Processor E3826	FH8065301542215	S R3UX	962766
Intel Atom® Processor E3825	FH8065301567313	S R3UZ	962768
Intel® Celeron® Processor J1800	FH8065301615104	S R3V6	962775
Intel® Celeron® Processor N3160	FH8066501715928	S R2KP	947023
Intel® Celeron® Processor N2930	FH8065301729501	S R3V7	962776
<a href="#">Intel Atom® Processor E3815</a>	<a href="#">FH8065301567414</a>	<a href="#">S R3V1</a>	<a href="#">962770</a>
Intel® Celeron® Processor N3060	FH8066501715929	S R2KN	947022
Intel Atom® Processor E3845	FH8065301487717	S R3UT	962762
Intel® Celeron® Processor N2807	FH8065301730502	S R3V8	962777
Intel Atom® Processor E3805	FH8065301989700	S R3V3	962772

## PCN Revision History:

Date of Revision:	Revision Number:	Reason:
May 27, 2026	00	Originally Published PCN
<a href="#">June 01, 2026</a>	<a href="#">01</a>	<a href="#">Replacing the MM #935360 with MM #962770</a>



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## 919977-01

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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.

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