



Product Change Notification

Change Notification #: 119143-00
Change Title: Select Intel® NUC 11 Compute Element with Intel® Core™ and Intel® Celeron® Processors, PCN 119143-00, Product Design, Bios Update
Date of Publication: June 24, 2022

Key Characteristics of the Change:

Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	July 22, 2022
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Description of Change to the Customer:

The Intel® NUC 11 SKUs listed in the products affected table below will have the following change:

- The BIOS will be updated from version EB0065 to EB0068. A complete list of BIOS changes can be found in the BIOS release notes. The BIOS updates and release notes can be found at <http://downloadcenter.intel.com>.

Customer Impact of Change and Recommended Action:

These changes have been thoroughly evaluated to ensure that there are no quality or reliability implications to our customers.

Milestone dates are estimates and subject to change based on business and operational conditions.

Customer can expect to receive mixed inventory until current inventory levels are depleted.

Please contact your local Intel Field Sales Rep if you have any further questions about these changes.

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	MM#	Pre Change AA	Post Change AA
Intel® NUC 11 Compute Element CM11EBv716W, with Intel® Core™ i7 vPro® Processor and 16GB RAM,	BKCM11EBV716W	99A8FM	M15481-306	M15481-307
Intel® NUC 11 Compute Element CM11EBi716W, with Intel® Core™ i7 Processor and 16GB RAM	BKCM11EBI716W	99A8FP	M15483-306	M15483-307
Intel® NUC 11 Compute Element CM11EBv58W, with Intel® Core™ i5 vPro® Processor and 8GB RAM	BKCM11EBV58W	99A8FR	K93838-306	K93838-307
Intel® NUC 11 Compute Element CM11EBi58W, with Intel® Core™ i5 Processor and 8GB RAM	BKCM11EBI58W	99A8FT	M15484-306	M15484-307
Intel® NUC 11 Compute Element CM11EBi38W, with Intel® Core™ i3 Processor and 8GB RAM	BKCM11EBI38W	99A8FV	K93946-306	K93946-307
Intel® NUC 11 Compute Element CM11EBC4W, with Intel® Celeron® Processor and 4GB RAM	BKCM11EBC4W	99A8FW	M15494-306	M15494-307

PCN Revision History:

Date of Revision:

June 24, 2022

Revision Number:

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Reason:

Originally Published PCN



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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

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