



Product Change Notification

Change Notification #: 119542-00

Change Title: Select Intel® NUC 12 Compute Element SKUs
PCN 119542-00, Product Design,
Adding Triman logo and Wifi module (AX211)
alternative part

Date of Publication: May 05, 2023

Key Characteristics of the Change:

Product Design

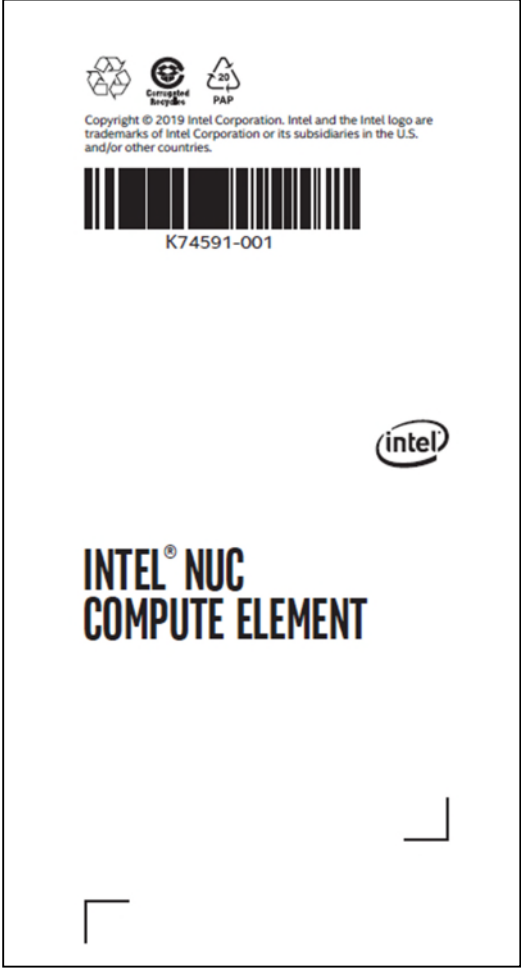
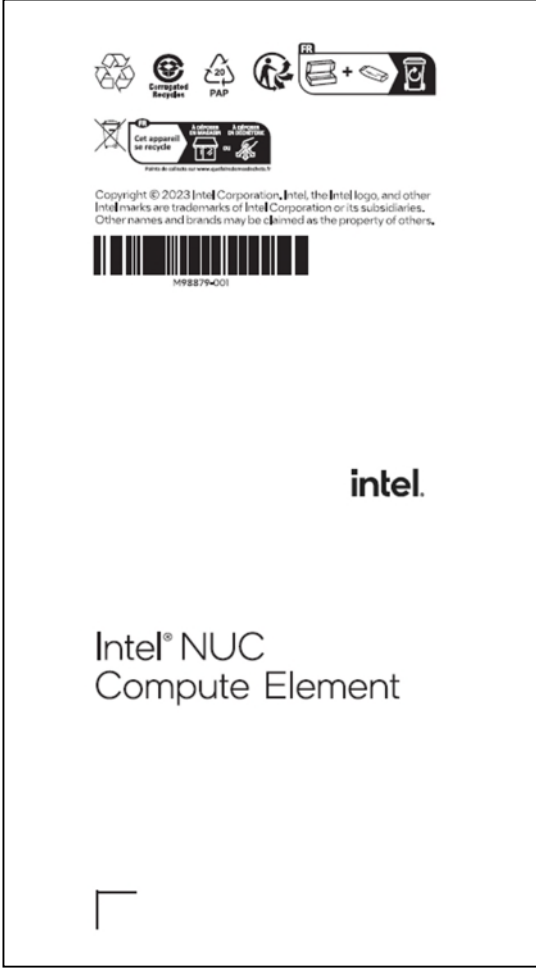
Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	May 20, 2023
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Description of Change to the Customer:

The Intel SKUs listed in the products affected table below will have the following changes.

1. Implement new brown box with Triman logo
 - a. Replace K74732-001 with M98028-00
2. Add Wifi module (AX211) alternative part
 - a. Add M34071-004 for Non-Vpro SKUs
 - b. Add M34070-004 for Vpro SKUs

Change from old part	Change to new part
<p>Package art work before</p> 	<p>Package art work after</p> 

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 Representative if you have any further questions about these changes.

Products Affected/Intel Ordering Codes:

Marketing Name	Product Code	MM#
Intel® NUC 12 Compute Element ELM12HBv732W, with Intel® Core™ i7 vPro® Processor and 32GB RAM, single unit	BELM12HBV732W	99ANMH
Intel® NUC 12 Compute Element ELM12HBv716W, with Intel® Core™ i7 vPro® Processor and 16GB RAM, single unit	BELM12HBV716W	99ANN6
Intel® NUC 12 Compute Element ELM12HBI732W, with Intel® Core™ i7 Processor and 32GB RAM, single unit	BELM12HBI732W	99ANN7
Intel® NUC 12 Compute Element ELM12HBI716W, with Intel® Core™ i7 Processor and 16GB RAM, single unit	BELM12HBI716W	99ANNC
Intel® NUC 12 Compute Element ELM12HBv516W, with Intel® Core™ i5 vPro® Processor and 16GB RAM, single unit	BELM12HBV516W	99ANNF
Intel® NUC 12 Compute Element ELM12HBv508W, with Intel® Core™ i5 vPro® Processor and 8GB RAM, single unit	BELM12HBV508W	99ANNG
Intel® NUC 12 Compute Element ELM12HBI516W, with Intel® Core™ i5 Processor and 16GB RAM, single unit	BELM12HBI516W	99ANNH
Intel® NUC 12 Compute Element ELM12HBI508W, with Intel® Core™ i5 Processor and 8GB RAM, single unit	BELM12HBI508W	99ANNJ
Intel® NUC 12 Compute Element ELM12HBI316W, with Intel® Core™ i3 Processor and 16GB RAM, single unit	BELM12HBI316W	99ANNM
Intel® NUC 12 Compute Element ELM12HBI308W, with Intel® Core™ i3 Processor and 8GB RAM, single unit	BELM12HBI308W	99ANNN
Intel® NUC 12 Compute Element ELM12HBC08W, with Intel® Celeron® Processor and 8GB RAM, single unit	BELM12HBCE08W	99ANNP
Intel® NUC 12 Compute Element ELM12HBC04W, with Intel® Celeron® Processor and 4GB RAM, single unit	BELM12HBCE04W	99ANNR

PCN Revision History:

Date of Revision:

May 05, 2023

Revision Number:

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Reason:

Originally Published PCN



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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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