



Product Change Notification

Change Notification #: 119550-00

Change Title: Select Intel® NUC 11 Performance Kit SKUs,
PCN 119550-00, Label,
Adding French Triman logo to labels

Date of Publication: May 9, 2023

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	June 10, 2023
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Description of Change to the Customer:

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

- Adding new French Triman logo to the box labels for the product and packaging.

Change from old part	Change to new part
<p>Example on box label: No code SKU</p>  <p>Intel® NUC Mini PC Kit Regulatory Model: NUC11PAH</p> <p>Product Code: RNUC11PAH70Z02 S/N: G6FN81700002 Version #: M68291-502</p> <p>U P C 7 35858 50858 2 N 5 032037 242653 MM #: 99AW85</p> <p>consumo de energia en operación: 94.47 Wh Made in China MAC Address: 00215CEE8504 Date of Manufacture: 16FEB2023</p> <p>95D674-MW9277</p>	<p>Example on box label: No code SKU</p>  <p>Intel® NUC Mini PC Kit Regulatory Model: NUC11PAH</p> <p>Product Code: RNUC11PAH50005 S/N: G6FN81700002 Version #: M15549-302</p> <p>U P C 7 35858 46313 3 N 5 032037 202640 MM #: 99A6F1</p> <p>consumo de energia en operación: 94.47 Wh MAC Address: 00215CEE8504 Date of Manufacture: 02FEB2023 Made in China</p> <p>95D674-MW9102</p>
<p>EU SKU</p>  <p>Intel® NUC Mini PC Kit Regulatory Model: NUC11PAH</p> <p>Product Code: RNUC11PAH50Z02 S/N: G6FN81700002 Version #: M68302-502</p> <p>U P C 7 35858 50869 8 N 5 032037 242752 MM #: 99AW8P</p> <p>consumo de energia en operación: 94.47 Wh AC cable included: EU Made in China MAC Address: 00215CEE8504 Date of Manufacture: 16FEB2023</p> <p>95D674-MW9276</p>	<p>EU SKU</p>  <p>Intel® NUC Mini PC Kit Regulatory Model: NUC11PAH</p> <p>Product Code: RNUC11PAH50005 S/N: G6FN81700002 Version #: M15549-302</p> <p>U P C 7 35858 46313 3 N 5 032037 202640 MM #: 99A6F1</p> <p>AC cable included: EU consumo de energia en operación: 94.47 Wh MAC Address: 00215CEE8504 Date of Manufacture: 02FEB2023 Made in China</p> <p>95D674-MW9102</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#	Pre Change SA	Post Change SA
Intel® NUC Kit, NUC11PAHi70Z, no cord, single pack	RNUC11PAHI70Z00	99AW85	M68291-502	M68291-503
Intel® NUC Kit, NUC11PAHi70Z, US cord, single pack	RNUC11PAHI70Z01	99AW86	M68291-502	M68291-503
Intel® NUC Kit, NUC11PAHi70Z, EU cord, single pack	RNUC11PAHI70Z02	99AW87	M68291-502	M68291-503
Intel® NUC Kit, NUC11PAHi50Z, no cord, single pack	RNUC11PAHI50Z00	99AW89	M68302-502	M68302-503
Intel® NUC Kit, NUC11PAHi50Z, US cord, single pack	RNUC11PAHI50Z01	99AW8G	M68302-502	M68302-503
Intel® NUC Kit, NUC11PAHi50Z, EU cord, single pack	RNUC11PAHI50Z02	99AW8P	M68302-502	M68302-503
Intel® NUC Kit, NUC11PAHi30Z, no cord, single pack	RNUC11PAHI30Z00	99AW96	M68306-502	M68306-503
Intel® NUC Kit, NUC11PAHi30Z, US cord, single pack	RNUC11PAHI30Z01	99AW97	M68306-502	M68306-503
Intel® NUC Kit, NUC11PAHi30Z, EU cord, single pack	RNUC11PAHI30Z02	99AW98	M68306-502	M68306-503

PCN Revision History:

Date of Revision:

May 9, 2023

Revision Number:

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Reason:

Originally Published PCN



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119550-00

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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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Japan Email: jccb.ijkk@intel.com