



Product Change Notification

Change Notification #: 117579 - 00
Change Title: Intel® NUC 8 Pro Compute Element
CM8v5CB,
Intel® NUC 8 Pro Compute Element
CM8i5CB,
Intel® NUC 8 Pro Compute Element
CM8i3CB,
Intel® NUC 8 Essential Compute Element
CM8PCB,
Intel® NUC 8 Essential Compute Element
CM8CCB,
Intel® NUC 8 Pro Compute Element
CM8v7CB,
Intel® NUC 8 Pro Compute Element
CM8i7CB,
PCN 117579-00, Label,
Add BSMI Logo to the rating label and
carton label
Date of Publication: May 6, 2020

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	June 1, 2020
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Description of Change to the Customer:

The Intel® NUC 8 Pro Compute Element SKUs listed in the Product Affected Table below will have the following change.

- BSMI logo will be added to the Rating and Carton labels

Rating Label Before:

intel[®] Intel[®] NUC 8 Compute Element
 Intel[®] NUC 8 電腦元件
 Intel[®] NUC 8 电脑元件
 INTEL CORPORATION
 2200 Mission College Blvd.
 Santa Clara, CA 95054 USA

Product code:
 型號/型号/Regulatory Model: CM8CB
 製造日期/制造日期/
 Date of Manufacture:
 中國製造/中国制造/Made In China
 Contains IC: 1000M-9560D2
 Contains FCC ID: PD99560D2
 CAN ICES-3(B)/NMB-3(B)

FC CE
 R-NZ 10
 VCCI
 R-R-CPU-CM8CB
 R-CRM-INT-9560D2W
 CCAH18LP0830T2
 R 003-170244 技術基準認証済み
 T D170150003 の無線装置を内蔵

Rating Label After:

intel[®] Intel[®] NUC 8 Compute Element
 Intel[®] NUC 8 電腦元件
 Intel[®] NUC 8 电脑元件
 INTEL CORPORATION
 2200 Mission College Blvd.
 Santa Clara, CA 95054 USA

Product code:
 型號/型号/Regulatory Model: CM8CB
 製造日期/制造日期/
 Date of Manufacture:
 中國製造/中国制造/Made In China
 Contains IC: 1000M-9560D2
 Contains FCC ID: PD99560D2
 CAN ICES-3(B)/NMB-3(B)

FC CE
 R-NZ 10
 VCCI
 技術基準認証済み
 の無線装置を内蔵
 CCAH18LP0830T2
 R 003-170244 R-R-CPU-CM8CB
 T D170150003 R-CRM-INT-9560D2W
**D33025
 RoHS**

Carton Label Before:



Carton Label After:



Customer Impact of Change and Recommended Action:

The change to the label does not affect the functionality of the product. Customer should be aware of these changes and take any actions so as to not impact their receiving and integration of product with the new label.

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:

Product Code	MM#	Pre Change AA	Post Change AA
BKCM8V5CB8N	999M05	K53774-202	K53774-203
BKCM8I5CB8N	999M06	K53746-202	K53746-203
BKCM8I3CB4N	999M07	K53744-202	K53744-203
BKCM8PCB4R	999M08	K53742-202	K53742-203
BKCM8CCB4R	999M09	K53739-202	K53739-203
BKCM8V7CB8N	999MCK	K53738-202	K53738-203
BKCM8I7CB8N	999MCL	K53740-202	K53740-203

PCN Revision History:

Date of Revision:
May 6, 2020

Revision Number:
00

Reason:
Originally Published PCN



Product Change Notification

117579 - 00

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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. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

Americas Contact: asmo.pcn@intel.com

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