



# Product Change Notification

**Change Notification #:** 115067 - 00  
**Change Title:** Intel® NUC Board DE3815TYBE and Intel® NUC Kit DE3815TYKHE, PCN 115067-00, Product Design, Label, Product Material BIOS Update, Plug addition and Label changes  
**Date of Publication:** November 09, 2016

## Key Characteristics of the Change:

Product Design, Label, Product Material

## Forecasted Key Milestones:

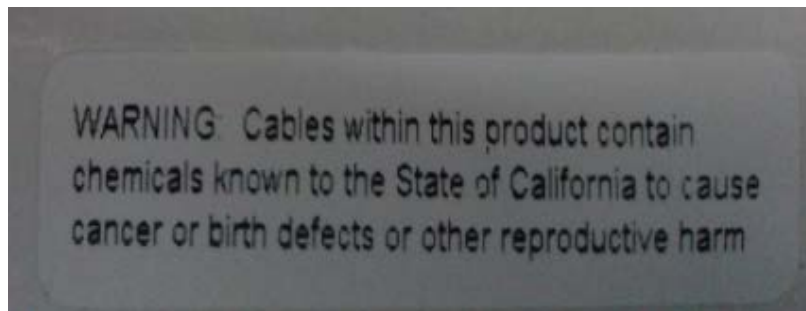
<b>Date of Samples Availability:</b>	Dec 09, 2016
<b>Date of Qualification Data Availability:</b>	Dec 09, 2016
<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Dec 09, 2016
<b>Date of First Availability of Post-Conversion Material:</b>	Dec 09, 2016

*The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.*

## Description of Change to the Customer:

The Intel® NUC Board and Intel® NUC Kit SKUs listed in the products affected table below will have the following changes.

1. The BIOS will be updated from TYBYT10H.86A.0030 to TYBYT10H.86A.0054 for product enhancement. To access the release notes or get a copy of the BIOS for evaluation, go to <http://downloadcenter.intel.com>.
2. Add Warning Label on External Box for Environmental Regulatory Requirement.



3. Add New India Plug and Safety Logo on Adapter



Before

亞源科技股份有限公司  
 Asian Power Devices Inc.  
 AC ADAPTER (電源适配器)(電源供應器)  
 Model No. (型号)(型號) : WA-36A12  
 AC INPUT (輸入)(輸入)(入力) : 100-240V~, 50-60Hz,  
 0.9A Max.  
 DC OUTPUT (輸出)(輸出)(出力) : 12V 3A  
 L.P.S. (Limited Power Source)

**SAFETY MARK**  
 081784-11 9Z07  
 E168210  
**UL US LISTED**  
 I.T.E. Power Supply  
 N14939  
 SGSEA/080650

**Nemko GS**  
 S&E  
**CCC**  
**EAC**  
 001  
**NOM**  
 NYCE  
**PS E**  
**R43017**  
 仅适用于海拔2000m及以下地区安全使用  
 FOR INFORMATION TECHNOLOGY EQUIPMENT USE ONLY  
 (仅限资讯类产品使用) (仅限資訊產品使用)  
 Made in China 中国製造 (中國製造)

S/N: \_\_\_\_\_

After

亞源科技股份有限公司  
 Asian Power Devices Inc.  
 AC ADAPTER (電源适配器)(電源供應器)  
 Model No. (型号)(型號) : WA-36A12R  
 INPUT (輸入)(輸入)(入力) : 100-240V~  
 50-60 Hz, 0.9A Max.  
 OUTPUT (輸出)(輸出)(出力) : 12V 3A

**SAFETY MARK**  
 150034-11 9Z07  
 E168210  
**UL US LISTED**  
 I.T.E. POWER SUPPLY  
**VI**  
**CCC**  
**Nemko GS**  
**UL -NOM MX**  
**IEC 60950-1**  
**R-41016322**  
**EAC**  
**R43017**  
**PS E**  
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4. Change Intel® Processor Label  
 Current                      New



**Customer Impact of Change and Recommended Action:**

It is recommended that customers evaluate this new BIOS to ensure a smooth transition. This change has been thoroughly evaluated to ensure that there are no quality or reliability implications to our customers. Intel validation of a new board revision does not include testing with older versions of BIOS.

The change to the labels and addition of the India Plug have no impact on the functionality of the product. Customers should be aware of the changes.

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

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 TA	Pre Change SA	Pre Change AA	Post Change TA	Post Change SA	Post Change AA
BLKDE3815TYKH0E	933135	H26999-103	H27002-403	H26998-404	H26999-104	H27002-404	H26998-405
BLKDE3815TYBE	933136	H27384-101		H26998-404	H27384-102		H26998-405

**PCN Revision History:**

**Date of Revision:**  
 November 9, 2016

**Revision Number:**  
 00

**Reason:**  
 Originally Published PCN



# Product Change Notification

## 115067 - 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](mailto:asmo.pcn@intel.com)

**Asia Pacific/PRC Contact:** [apacgccb@intel.com](mailto:apacgccb@intel.com)

**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)

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