



# Product Change Notification

**Change Notification #:** 115795 - 00  
**Change Title:** Intel® Server Chassis H2312XXLR3 and H2224XXLR3 PCN115795-00, Label, Power Supply Unit Label Change  
**Date of Publication:** September 01, 2017

**Key Characteristics of the Change:**  
 Label

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	September 18, 2017
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## Description of Change to the Customer:

The Intel® Server Chassis H2312XXLR3, and H2224XXLR3 products listed in the “Products Affected/Intel Ordering Codes” table will undergo the following changes on the Power Supply label:

- Bureau of Indian Standards (BIS) mark added
- SoluM factory display name changed
- Part number from H66158-009 to H66158-010
- Revision from 03A to 04A

Please refer to the “Products Affected/Intel Ordering Codes” table below for a summary of TA changes.

## Current Power Supply Label:

**intel** SWITCHING POWER SUPPLY  
 交換式電源供應器 컴퓨터용 전원공급장치  
 服务器内置电源 仅适用于海拔2000m以下地区安全使用  
 AUTORANGE INPUT(自動調整輸入/自動調整輸入): 47 - 63Hz

INPUT(輸入/輸入/정격입력): 100-127V~ 12A +12VSB --- 3.5A MAX  
 OUTPUT(輸出/輸出/정격출력): 1370W MAX +12V --- 89.5 - 110.5A MAX

INPUT(輸入/輸入/정격입력): 200-240V~ 10A +12VSB --- 3.5A MAX  
 OUTPUT(輸出/輸出/정격출력): 2130W MAX +12V --- 144.5 - 174.5A MAX

警告使用者: 此為甲類電機技術設備, 於原在環境中使用時, 可能會造成  
 射頻騷擾, 在此種情況下, 使用者會被要求採取某些適當的對策。  
 聲明: 此為A類產品, 在正常環境中, 此產品可能會造成無線電干擾。在  
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CE CCC ENEC C US E479582

P/N: **H66158-009**  
 S/N: **CNS2221A4JH520853**

MODEL (型號/型号/모델명): PSSF222201A REV(版本): **03A**  
 MADE IN CHINA (中國製造 / 中国製造 / 중국제조) 生产厂: 东莞梭路研电子有限公司  
 制造商: SOLUM CO.,LTD.

**WARNING**  
 Connect only to a properly earth grounded outlet.  
 Apparaten skall anslutas till jordat uttag.  
 Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan  
 插座必須正確接地

ZU10150-15002 MSIP-REI-SLU-P55F22201A  
 R3A795 (最大輸出/最大輸出)  
 Total output power not to exceed 1120W at 100-110V~ INPUT  
 在輸入100-110V~時, 總輸出功率不可超過1120W  
 輸入电压为100-110V~時, 总功率不超过1120W  
 Total output power not to exceed 1250W at 110-120V~ INPUT  
 在輸入110-120V~時, 總輸出功率不可超過1250W  
 輸入电压为110-120V~時, 总功率不超过1250W  
 Total output power not to exceed 1370W at 120-127V~ INPUT  
 在輸入120-127V~時, 總輸出功率不可超過1370W  
 輸入电压为120-127V~時, 总功率不超过1370W  
 Total output power not to exceed 1780W at 200-208V~ INPUT  
 在輸入200-208V~時, 總輸出功率不可超過1780W  
 輸入电压为200-208V~時, 总功率不超过1780W  
 Total output power not to exceed 1850W at 208-220V~ INPUT  
 在輸入208-220V~時, 總輸出功率不可超過1850W  
 輸入电压为208-220V~時, 总功率不超过1850W  
 Total output power not to exceed 1960W at 220-240V~ INPUT  
 在輸入220-240V~時, 總輸出功率不可超過1960W  
 輸入电压为220-240V~時, 总功率不超过1960W  
 Total output power not to exceed 2130W at 240V~ INPUT  
 在輸入240V~時, 總輸出功率不可超過2130W  
 輸入电压为240V~時, 总功率不超过2130W

## New Power Supply Label:

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INPUT(輸入/輸入/정격입력): 200-240V~ 10A      +12VSB --- 3.5A MAX  
 OUTPUT(輸出/輸出/정격출력): 2130W MAX      +12V --- 144.5 - 174.5A MAX

警告使用者: 此為電腦資訊技術設備, 於居住環境中使用時, 可能會造成射頻騷擾, 在此種情況下, 使用者會被要求採取某些適當的對策。  
 聲明: 此為A級產品, 在生活環境中, 該產品可能會造成無線電干擾。在這種情況下, 可能要求用戶對其干擾採取切實可行的措施。  
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For India  
 Input: 200-240V~50/60Hz 16A  
 Other rating mentioned in the label is for other country

P/N: **H66158-010**  
 S/N: **CNS2221A4JH6S0565**

MODEL (型號/型號/모델명): PSSF222201A REV(版本): **04A**  
 MADE IN CHINA (中國製造 / 中國製造/중국제조)      生产厂: 东莞索路研电子有限公司  
 DONGGUAN SOLUM ELECTRONICS CO., LTD.

## Customer Impact of Change and Recommended Action:

Intel does not expect any impact to customers from these changes, but encourages customers to understand the change and determine the impact on their applications.

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

## Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
H2312XXLR3	954487	J57869-001	J57869-002
H2224XXLR3	948907	J57870-001	J57870-002

## PCN Revision History:

Date of Revision:

September 01, 2017

Revision Number:

00

Reason:

Originally Published PCN



# Product Change Notification

## 115795 - 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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