



Product Change Notification

Change Notification #: 119694-00

Change Title: Intel® Server System R1208WFTZSR,
PCN 119694-00, Label, Product Design
Power Supply (PSU) BSMI Label Update & PSU
Firmware Upgrade

Date of Publication: October 05, 2023

Key Characteristics of the Change:

Label, Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material*	October 20, 2023
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* Intel appreciates the customer's desire to receive the latest revision of products. However, Intel manages inventory on a first in first out (FIFO) basis at the MM# level. Subsequently, customer requests for a specific revision of material (below the MM#) will not be supported by Intel.

Description of Change to the Customer:

The Intel® SKU listed in the products affected table will have the following changes:

1. The AXX1300TCRPS 1300W Power supply is changing from H79286-012 to H79286-013 due to a label update to incorporate the new Taiwan BSMI standards CNS15936 (CISPR32) and CNS15598-1 (IEC62368-1). The new BSMI standard has updated warning text that goes into effect January 1, 2024.
2. PSU firmware upgrade from 29.5.128 to 30.5.128 and a revision change from 05A to 06A. There is no impact to functionality.

Current Power Supply (PSU) BSMI Label (sample)

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
 R38795 RoHS IS 13252 (Part 1)
 IEC 60950-1

INPUT(輸入/輸入/정격입력): 100-127V~ 8.5A INPUT(輸入/輸入/정격입력): 200-240V~ 7.5A
 OUTPUT(輸出/輸出/정격출력): 750W MAX OUTPUT(輸出/輸出/정격출력): 200-250V ~ 7.5A CCC only

+12VSB == 2.1A MAX OUTPUT(輸出/輸出/정격출력): 1300W MAX
 +12V == 62A MAX +12VSB == 2.1A MAX
 +12V == 108A MAX

(最大輸出/最大輸出)
 Total output power not to exceed 750W at 100-127V~ INPUT
 在輸入 100-127V~時, 總輸出功率不可超過 750W
 輸入電壓為 100-127V~時, 總功率不超過 750W
 Total output power not to exceed 1300W at 200-240V~ INPUT
 在輸入 200-240V~時, 總輸出功率不可超過 1300W
 輸入電壓為 200-240V~時, 總功率不超過 1300W

警告: 此為A級電磁兼容性設備, 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, 在此種情況下, 可能要求用戶對其干擾採取切實可行的措施。
 이 기기 는 업무용 (A급) 으로 전자파합격증책을 받기 가 미오니 판매자 또는 사용자 는 이점을 주의 하시기 바라며, 가정외 의 지역에서 사용 하는 것 을 목적으로 합니다.

A/S문의: +82-2-767-2595 MODEL (型號/型號/모델명): PSSF132202A REV(版本): **05A**

WARNING
 Connect only to a properly earth grounded outlet.
 Apparaten skall anslutas till jordat uttag.
 Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan
 Apparätet må tilkoplas jordet stikkontakt
 Apparätets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord
 插座必須正確接地

P/N: Barcode
H79286-012
 S/N: Barcode
 UK CA CNS*****
 生产厂: 东莞捷路研电子有限公司
 DONGGUAN SOLUM ELECTRONICS CO., LTD.



New Power Supply (PSU) BSMI Label (sample)

intel SWITCHING POWER SUPPLY
 交換式電源供應器 컴퓨터용 전원공급장치
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 輸入電壓為 200-240V~時, 總功率不超過 1300W

警告: 為避免電磁干擾, 本產品不應安裝或使用於住宅環境。
 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, 在此種情況下, 可能要求用戶對其干擾採取切實可行的措施。
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A/S문의: +82-2-767-2595 MODEL (型號/型號/모델명): PSSF132202A REV(版本): **06A**

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 Apparätet må tilkoplas jordet stikkontakt
 Apparätets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord
 插座必須正確接地

P/N: Barcode
H79286-013
 S/N: Barcode
 UK CA CNS*****
 生产厂: 东莞捷路研电子有限公司
 DONGGUAN SOLUM ELECTRONICS CO., LTD.

Customer Impact of Change and Recommended Action:

Intel anticipates no impact to customers. 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 TA	Post Change TA
Intel® Server System R1208WFTZSR	R1208WFTZSR	99AW7C	M64555-004	M64555-005

PCN Revision History:

Date of Revision:

October 05, 2023

Revision Number:

00

Reason:

Originally Published PCN



Product Change Notification

119694-00

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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

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com