



Product Change Notification

Change Notification #: 117508 - 01
Change Title: Intel® Power Supply FXX2130PCRPS, PCN 117508-01, Label, Power Supply Label Update and TA Label Orientation Changes
Reason for Revision: Update Power Supply new label from 09A to 10A
Date of Publication: November 10, 2020

Key Characteristics of the Change:
Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material*:	April 8, 2020
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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:
Reason for Revision: Update Power Supply new label from 09A to 10A.

Intel® is updating the Intel Power Supply FXX2130PCRPS Label and TA Label Orientation.

Power Supply Label Update:

Before:

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 \approx 3.5A MAX
 OUTPUT(輸出/輸出/정격출력): 1370W MAX +12V \approx 89.5 - 110.5A MAX

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

警告使用者: 此為單級雙絞技術設備, 於居住環境中使用時, 可能會造成射頻騷擾, 在此種情況下, 使用者會要求採取某些適當的對策。
 聲明: 此為A級產品, 在居住環境中, 該產品可能會造成無線電干擾, 在這種情況下, 可能會要求用戶對其採取某些切實可行的措施。
 이기기는 업무용 (A급) 으로 전자파합격증을 받기 위하여, 가정외의 판매자 또는 사용자는 이점을 주의하시기 바랍니다. 가정외의 지역에서 사용하는 것을 목적으로 합니다. A/S문의: +82-2-767-2595

For India
 Input: 200-240V~ 50/60Hz 10A
 Other rating mentioned in the label is for other country

P/N: Barcode
H66158-015

S/N: Barcode

CNS *****
 MODEL (型號/型號/모델명): PSSF222201A REV(版本): 09A
 MADE IN CHINA (中國製造 / 中国制造 / 한국제조) 生产厂: 东莞搜路研电子有限公司
 DONGGUAN SOLUM ELECTRONICS CO., LTD.

After:

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 \approx 3.5A MAX
 OUTPUT(輸出/輸出/정격출력): 1370W MAX +12V \approx 89.5 - 110.5A MAX

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

警告使用者: 此為單級雙絞技術設備, 於居住環境中使用時, 可能會造成射頻騷擾, 在此種情況下, 使用者會要求採取某些適當的對策。
 聲明: 此為A級產品, 在居住環境中, 該產品可能會造成無線電干擾, 在這種情況下, 可能會要求用戶對其採取某些切實可行的措施。
 이기기는 업무용 (A급) 으로 전자파합격증을 받기 위하여, 가정외의 판매자 또는 사용자는 이점을 주의하시기 바랍니다. 가정외의 지역에서 사용하는 것을 목적으로 합니다. A/S문의: +82-2-767-2595

For India
 Input: 200-240V~ 50/60Hz 10A
 Other rating mentioned in the label is for other country

P/N: Barcode
H66158-016

S/N: Barcode

CNS *****
 MODEL (型號/型號/모델명): PSSF222201A REV(版本): **10A**
 MADE IN CHINA (中國製造 / 中国制造 / 한국제조) 生产厂: 东莞搜路研电子有限公司
 DONGGUAN SOLUM ELECTRONICS CO., LTD.

Power Supply TA Label Orientation:

Before (Horizontal):



After (Vertical):



Customer Impact of Change and Recommended Action:

Intel does not expect any other impact to customers from these changes but encourages customers to understand the change and determine the impact on their applications. Therefore, Intel recommends that the customer perform a standard level of evaluation.

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
FXX2130PCRPS	948196	J23209-009	J23209-010

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
March 24, 2020	00	Originally Published PCN
November 10, 2020	01	Update Power Supply new label from 09A to 10A



Product Change Notification

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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

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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