



# Product Change Notification

**Change Notification #:** 116980 - 00  
**Change Title:** Intel® Server System R1304SPOSHBNR,  
PCN 116980-00, Label,  
Update regulatory label BIS safety mark to  
include URL on logo design  
**Date of Publication:** June 04, 2019

## Key Characteristics of the Change:

Label

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material: *</b>	June 19, 2019
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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:

Intel is implementing the following changes on the Intel® Server Chassis P4000XXSFDR.

1. Update BIS safety mark regulatory label implementation to include the URL for 350W PSU.
2. Update 3C safety mark, removed "S&E" word on the spec label.
3. Intel® Server System R1304SPOSHBNR is integrating the PSU with the new changes.

Please see Figure-1 and Figure-2 below for details.

Figure-1 Old label


 台達電子工業股份有限公司  
 台达电子工业股份有限公司  
**DELTA ELECTRONICS, INC.**  
 MODEL (型號/型号): DPS-350AB-12 A REV(版本): 05F  
 AUTORANGING (輸入/輸入): 50/60Hz  
 100-127V~/6A 200-240V~/3A  
 OUTPUT (輸出/輸出): 350 W MAX.

+3.3V === /10A MAX                      -12V === /0.5A MAX  
 +5V === /16A MAX                        +5VSB === /2.5A  
 +12V1 === /18A MAX                    +12V2 === /18A MAX  
 +12V1 & +12V2 COMBINED OUTPUT LIMIT IS 28A MAX.  
 (+12V1 & +12V2 合併最大輸出28A / +12V1 & +12V2 合并最大輸出28A)  
 +3.3V & +5V COMBINED POWER LIMIT IS 100W MAX.  
 (+3.3V & +5V工作的最大組合負載100W / +3.3V & +5V工作的最大組合負載100W)  
 +12V1 & +12V2 & +3.3V & +5V COMBINED POWER LIMIT IS 332W MAX.  
 (+12V1 & +12V2 & +3.3V & +5V工作的最大組合負載332W)  
 (+12V1 & +12V2 & +3.3V & +5V工作的最大組合負載332W)  
 TOTAL POWER SHOULD BE 350W  
 (最大總輸出功率350W / 最大总输出功率350W)

SWITCHING POWER SUPPLY  
 交換式電源供應器  
 开关电源  
 IS 13252 (Part 1)  
 IEC 60950-1













 컴퓨터용전원공급장치  
 XU100125-13081  
 Mfr. Name: Delta Electronics Power  
 (Dongguan) Co.,Ltd  
 A/S Center: (822) 7672595

P/N: E86365-008  
 S/N: E86365XYYWSSSSSS




仅适用于海拔2000m以下地区安全使用  
 MADE IN CHINA  
 製造地: 中國  
 制造地: 中国


Figure-2 New label



 台達電子工業股份有限公司  
 台达电子工业股份有限公司  
**DELTA ELECTRONICS, INC.**  
 MODEL (型號/型号): DPS-350AB-12 A REV(版本): 06F  
 AUTORANGING (輸入/輸入): 50/60Hz  
 100-127V~/6A 200-240V~/3A  
 OUTPUT (輸出/輸出): 350 W MAX.




+3.3V === /10A MAX                      -12V === /0.5A MAX  
 +5V === /16A MAX                        +5VSB === /2.5A  
 +12V1 === /18A MAX                    +12V2 === /18A MAX  
 +12V1 & +12V2 COMBINED OUTPUT LIMIT IS 28A MAX.  
 (+12V1 & +12V2 合併最大輸出28A / +12V1 & +12V2 合并最大輸出28A)  
 +3.3V & +5V COMBINED POWER LIMIT IS 100W MAX.  
 (+3.3V & +5V工作的最大組合負載100W / +3.3V & +5V工作的最大組合負載100W)  
 +12V1 & +12V2 & +3.3V & +5V COMBINED POWER LIMIT IS 332W MAX.  
 (+12V1 & +12V2 & +3.3V & +5V工作的最大組合負載332W)  
 (+12V1 & +12V2 & +3.3V & +5V工作的最大組合負載332W)  
 TOTAL POWER SHOULD BE 350W  
 (最大總輸出功率350W / 最大总输出功率350W)

SWITCHING POWER SUPPLY  
 交換式電源供應器  
 开关电源  
 IS 13252 (Part 1)  
 IEC 60950-1








 컴퓨터용전원공급장치  
 XU100125-13081  
 Mfr. Name: Delta Electronics Power  
 (Dongguan) Co.,Ltd  
 A/S Center: (822) 7672595

P/N: E86365-009  
 S/N: E86365XYYWSSSSSS

仅适用于海拔2000m以下地区安全使用  
 MADE IN CHINA  
 製造地: 中國  
 制造地: 中国

## Customer Impact of Change and Recommended Action:

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

## Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
R1304SPOSHBNR	951872	J49134-008	J49134-009

## PCN Revision History:

**Date of Revision:**

June 4, 2019

**Revision Number:**

00

**Reason:**

Originally Published PCN



# Product Change Notification

## 116980 - 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)

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**Japan Email:** [jccb.ijkk@intel.com](mailto:jccb.ijkk@intel.com)

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