



Product Change Notification

Change Notification #: 823764-00

Change Title: 1600W Common Redundant Power Supply
FXX1600PCRPS (Platinum-Efficiency),
PCN 823764-00, Label, Product Design,
Updating PSU Components, Updating PSU Label
and Adding Certificate Marks

Date of Publication: May 31, 2024

Key Characteristics of the Change:

Label, Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material*	June 06, 2024
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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 implemented the following changes on the Intel® Power Supply Unit FXX1600PCRPS. These changes led to a roll up of the TA for the switching power supply as shown below:

Power Supply TA	P/N	Changes implemented
G44214-010 to G44214-011 ⁽¹⁾	G36234-017 to G36234-018	<ul style="list-style-type: none">Resistor component replacement. There are no expected changes in function, size, or form.FW upgrade from 79.9.128 to 80.9.128
G44214-011 to G44214-012 ⁽²⁾	G36234-018 to G36234-019	<ul style="list-style-type: none">UKCA certificate logo updated in PSU label.Remove S&E from CCC logo in the PSU LabelFW Upgrade from 80.9.128 to 81.9.128
G44214-012 to G44214-013 ⁽³⁾	G36234-019 to G36234-020	<ul style="list-style-type: none">Line Filter Core component replacement. There are no expected changes in function, size, or form.FW Upgrade from 81.9.128 to 82.9.128

Image 1. Power supply label before the changes, TA # G44214-010.

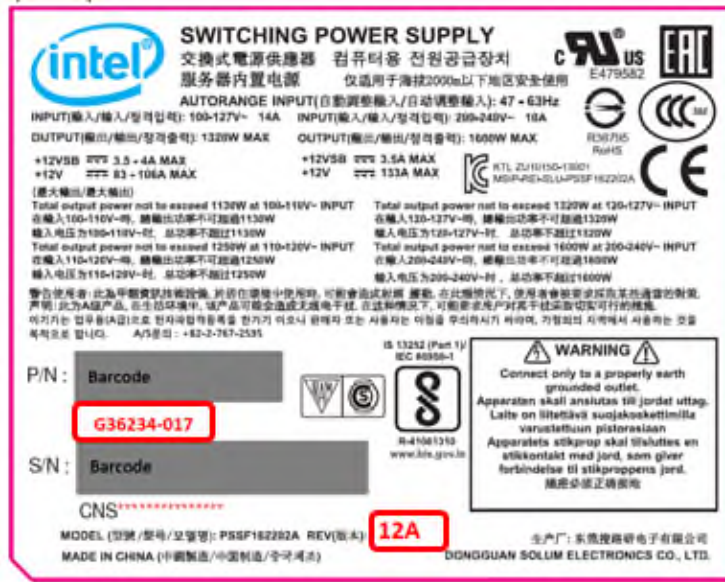


Image 2. (1) Power supply label after the change for the TA # G44214-011.

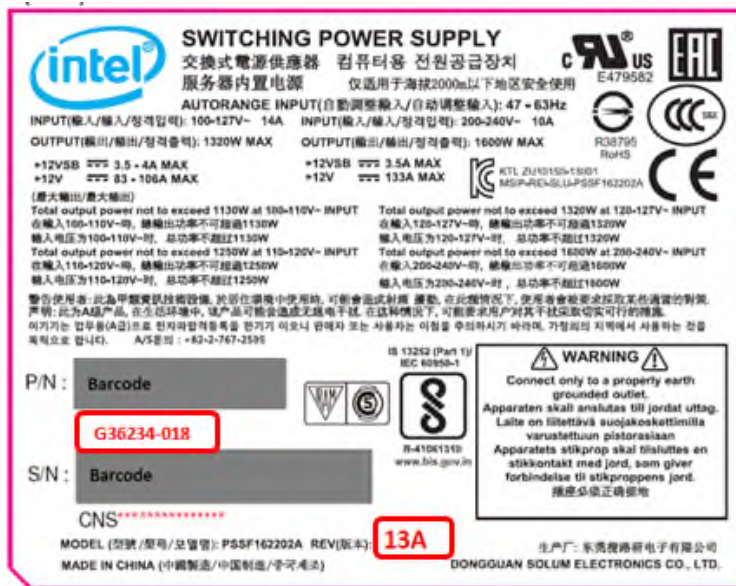


Image 3. (2) Power supply label after the change for the TA # G44214-012

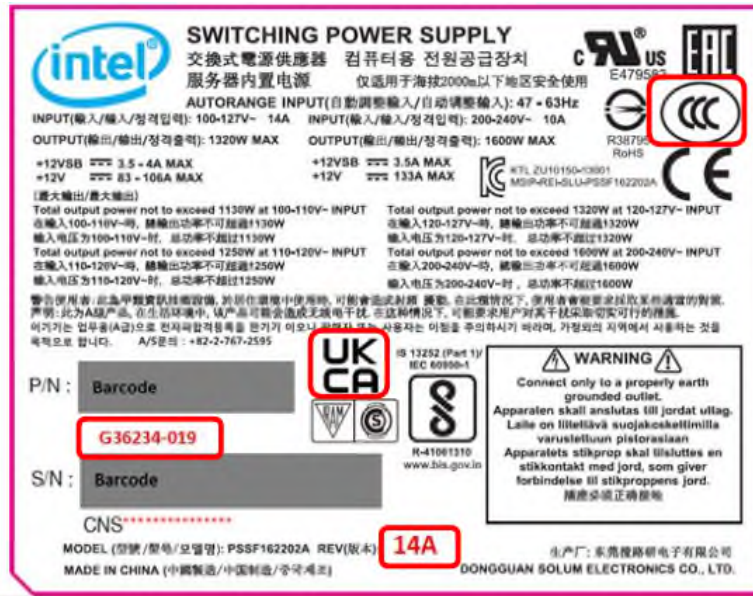
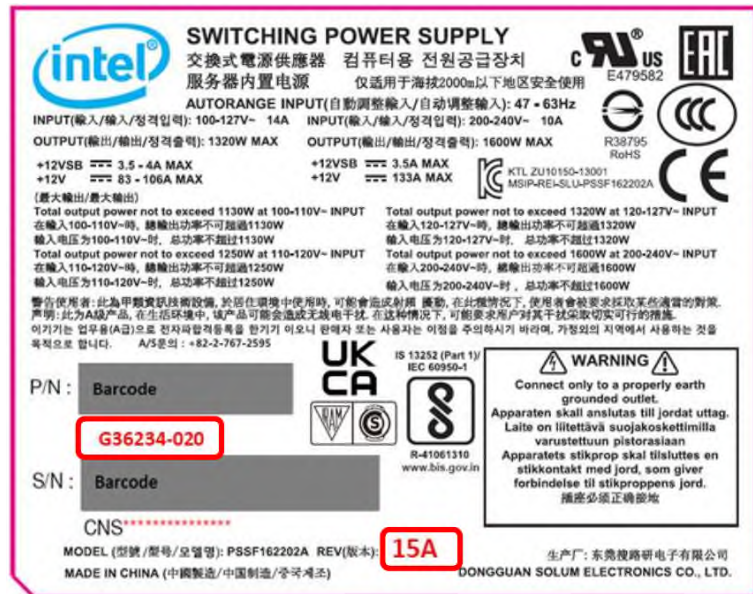


Image 4. (3) Power supply label after the change for the TA # G44214-013.



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. For that reason, Intel recommends that the customer perform a standard level of evaluation.

Please contact your local Intel Representative with any questions or concerns regarding this notification.

Products Affected/Intel Ordering Codes:

Marketing Name	MM#	Product Code	Pre Change TA#	Post Change TA#
1600W Common Redundant Power Supply FXX1600PCRPS (Platinum-Efficiency), Single	915606	FXX1600PCRPS	G44214-010 ⁽⁴⁾ G44214-012	G44214-013

Note: ⁽⁴⁾Refer to [PCN 117766-00](#)

PCN Revision History:

Date of Revision:

May 31, 2024

Revision Number:

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Reason:

Originally Published PCN



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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

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