



# Product Change Notification

**Change Notification #:** 116395 - 00

**Change Title:** Intel® Omni-Path Edge Switch 100 Series 24 Port Managed Forward 2 PSU 100SWE24QF2,  
Intel® Omni-Path Edge Switch 100 Series 48 Port Managed Forward 1 PSU 100SWE48QF1,  
Intel® Omni-Path Edge Switch 100 Series 48 Port Managed Forward 2 PSU 100SWE48QF2,  
Intel® Omni-Path Edge Switch 100 Series 24 Port Forward 1 PSU 100SWE24UF1,  
Intel® Omni-Path Edge Switch 100 Series 24 Port Forward 2 PSU 100SWE24UF2,  
Intel® Omni-Path Edge Switch 100 Series 48 Port Forward 1 PSU 100SWE48UF1,  
Intel® Omni-Path Edge Switch 100 Series 48 Port Forward 2 PSU 100SWE48UF2

**PCN 116395-00, Label, Regulatory Label Updates**

**Date of Publication:** August 3, 2018

## Key Characteristics of the Change:

Label

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	September 3, 2018
---	-------------------

The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.

## Description of Change to the Customer:

Affected Product Code	Product Description
100SWE24QF2	Intel® Omni-Path Edge Switch 100 Series 24 Port Managed Forward 2 PSU 100SWE24QF2
100SWE48QF1	Intel® Omni-Path Edge Switch 100 Series 48 Port Managed Forward 1 PSU 100SWE48QF1
100SWE48QF2	Intel® Omni-Path Edge Switch 100 Series 48 Port Managed Forward 2 PSU 100SWE48QF2
100SWE24UF1	Intel® Omni-Path Edge Switch 100 Series 24 Port Forward 1 PSU 100SWE24UF1
100SWE24UF2	Intel® Omni-Path Edge Switch 100 Series 24 Port Forward 2 PSU 100SWE24UF2
100SWE48UF1	Intel® Omni-Path Edge Switch 100 Series 48 Port Forward 1 PSU 100SWE48UF1
100SWE48UF2	Intel® Omni-Path Edge Switch 100 Series 48 Port Forward 2 PSU 100SWE48UF2

### Overview of Changes:

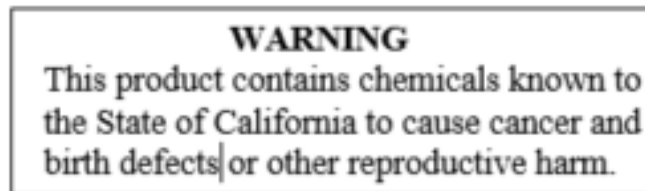
**Change 1:** For Intel® Omni-Path Edge Switches and Management Cards, the generic California Proposition 65 warning statement will be removed from all labels.

**Change 2:** The regulatory label shall be updated to reflect certification changes on Intel® Omni-Path Edge Switches.

### Product Change Details:

**Change 1:** For Intel® Omni-Path Edge Switches and Management Cards, the generic California Proposition (CA Prop) 65 warning statement shown in Error! Reference source not found. below will be removed from all product and packaging labels. Based on "California Proposition 65 Information for Wire and Cable Manufacturers", infrequently handled cords and cables as well as internal components not normally accessible to the consumer during ordinary use are exempt from the warning statement. Intel has reassessed the Omni-Path products and determined the Edge Switches and Management Cards are infrequently handled, as the design intent is to install the interconnect configuration and leave it alone unless the product fails. The shortest Mean Time Between Failure (MTBF) for the entire Omni-Path product line is 13 years. Given this, Intel believes the CA Prop 65 warning statement is not applicable to the Edge product series and will be removed.

**Figure 1. Generic California Proposition 65 Warning Statement**



Change 2: The regulatory label on Intel® Omni-Path Edge Switches shall be updated to reflect the new BIS certification to enable shipments to India.

The regulatory label updates for 100SWE24QF2, 100SWE24UF1, and 100SWE24UF2 are shown in **Figure 2** and **Figure 3** below.

**Figure 2. 100SWE24 Regulatory Label, Before**

Intel® Regulatory Model Numbers/Ratings:  
100SWE24 Electrical rating: 100-240VAC, 3.3A, 50/60Hz

光纖網路交換機:  
型號: 100SWE24 額定輸入: 100-240VAC, 3.3A, 50/60Hz

FCC Part 15 Class A  
This device complies with part 15 of the FCC rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3(A)

Warning!

This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit. Do not reenergize unit when cover is removed.

Laite on liitettävä suojavaadoituskoskettimilla varustettuun pistorasiaan.  
Apparatet må tilkoples jordet stikkontakt.  
Apparaten skall anslutas till jordat uttag.

仅适用于海拔2000m 以下地区安全使用  
仅适用于非热带气候条件下安全使用

**警告使用者:**  
此為甲類資訊技術設備，於居住環境中使用時，可能會造成射頻擾動，在此種情況下，使用者會被要求採取某些適當的對策。

A 급 기기 (업무용 정보통신기기)  
이 기기는 업무용으로 전자파 적합등록을 한 기기이므로 판매자 또는 사용자는 이 점을 주의하시기 바라며, 만약 잘못 판매 또는 구입하였을 때에는 해당 판매처나 판매처로 교환하시기 바랍니다.

For CE Mark-Related Questions:  
Intel Corporation (UK) Ltd.  
Attn: Corporate Quality  
Pipers Way, Swindon  
Wiltshire SN3 1RJ, UK



















Label PN J39095-003 Rev 01

Figure 3. 100SWE24 Regulatory Label, After

Intel® Regulatory Model Numbers/Ratings:  
100SWE24 Electrical rating: 100-240VAC, 3.3A, 50/60Hz

光纖網路交換機:  
型號:100SWE24 額定輸入:100-240VAC, 3.3A, 50/60Hz

FCC Part 15 Class A  
This device complies with part 15 of the FCC rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3(A)

For CE Mark-Related Questions:  
Intel Corporation (UK) Ltd.  
Attn: Corporate Quality  
Pipers Way, Swindon  
Wiltshire SN3 1RJ, UK






II 005 16 MSIP-REM-CPU-100SWE48 D333025 RoHS


















**Warning!**  
This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit. Do not reenergize unit when cover is removed.  
Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan.  
Apparatet må tilkoples jordet stikkontakt.  
Apparaten skall anslutas till jordat uttag.  
仅适用于海拔2000m 以下地区安全使用  
仅适用于非热带气候条件下安全使用

**警告使用者:**  
此為甲類資訊技術設備，於居住環境中使用時，可能會造成射頻擾動，在此種情況下，使用者會被要求採取某些適當的對策。  
A 급 기기 (업무용 협보통신기기)  
이 기기는 업무용으로 전자파적합등록을 한 기기이오니 판매자 또는 사용자는 이 점을 주의하시기 바라며, 만약 잘못 판매 또는 구입하였을 때에는 각 증명으로 교환하시기 바랍니다.

Label PN J39095-004 Rev 01

The regulatory label updates for 100SWE48QF1, 100SWE48QF2, 100SWE48UF1, and 100SWE48UF2 are shown in **Figure 4** and **5** below.

**Figure 4. 100SWE48 Regulatory Label, Before**

Intel® Regulatory Model Numbers/Ratings:  
100SWE48 Electrical rating: 100-240VAC, 4.0A, 50/60Hz

光纖網路交換機:  
型號: 100SWE48 額定輸入: 100-240VAC, 4.0A, 50/60Hz

FCC Part 15 Class A  
This device complies with part 15 of the FCC rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3(A)

Warning!

This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit. Do not reenergize unit when cover is removed.

Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan.  
Apparatet må tilkoples jordet stikkontakt.  
Apparaten skall anslutas till jordat uttag.

仅适用于海拔2000m 以下地区安全使用  
仅适用于非热带气候条件下安全使用

For CE Mark-Related Questions:  
Intel Corporation (UK) Ltd.  
Attn: Corporate Quality  
Pipers Way, Swindon  
Wiltshire SN3 1RJ, UK


















A 급 기기 (업무용 정보통신기기)  
이 기기는 업무용으로 전자파적합등록을 한 기기이오니 판매자 또는 사용자는 이 점을 주의하시기 내리며, 만약 잘못 판매 또는 구입하였을 때에는 해당 정품으로 교환하시기 바랍니다.

Label PN J39094-003 Rev 01

Figure 5. 100SWE48 Regulatory Label, After

Intel® Regulatory Model Numbers/Ratings:  
100SWE48 Electrical rating: 100-240VAC, 4.0A, 50/60Hz

光纖網路交換機:  
型號:100SWE48 額定輸入:100-240VAC, 4.0A, 50/60Hz

FCC Part 15 Class A  
This device complies with part 15 of the FCC rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3(A)

**For CE Mark-Related Questions:**  
Intel Corporation (UK) Ltd.  
Attn: Corporate Quality  
Pipers Way, Swindon  
Wiltshire SN3 1RJ, UK










II 005 16





D33025  
RoHS




001




NYCE




AGENCIJA ZA  
KONFORMNOST



ICT



GS  
Sicherheit



ANATEL  
04450-17-08349



IS 13252  
R-41087360

**Warning!**  
This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit. Do not reenergize unit when cover is removed.

Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan.  
Apparatet må tilkoples jordet stikkontakt.  
Apparaten skall anslutas till jordat uttag.

仅适用于海拔2000m 以下地区安全使用  
仅适用于非热带气候条件下安全使用

**警告使用者:**  
此為甲類資訊技術設備，於居住環境中使用時，可能會造成射頻擾動，在此種情況下，使用者會被要求採取某些適當的對策。

A 급 기기 (업무용 협보통신기기)  
이 기기는 업무용으로 전자파적합등록을 한 기기이오니 판매자 또는 사용자는 이 점을 주의하시기 바라며, 만약 잘못 판매 또는 구입하였을 때에는 각  
필요로 교환하시기 바랍니다.

Label PN J39094-004 Rev 01

## Customer Impact of Change and Recommended Action:

Intel is not recommending additional qualification of these changes by customers.

There is no change to the Intel Material Master (MM) numbers.

Please contact your local Intel Field Sales Representative if you have any questions about this change.

Milestone dates are estimates and subject to change based on business and operational conditions.

\* Other names and brands may be claimed as the property of others.

## Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change MM# Rev	Post Change MM# Rev	Pre Change TA	Post Change TA	Pre Change AS	Post Change AS
100SWE24QF2	945654	15	16	J24914-006	J24914-007	J25084-006	J25084-007
100SWE48QF1	945662	07	08	J24122-007	J24122-008	J24123-007	J24123-008
100SWE48QF2	948588	13	14	H93386-022	H93386-023	H93385-018	H93385-019
100SWE24UF1	945665	07	08	J27489-006	J27489-007	J27491-005	J27491-006
100SWE24UF2	945655	13	14	H95629-011	H95629-012	H95628-008	H95628-009
100SWE48UF1	945663	07	08	J21757-007	J21757-008	J21760-006	J21760-007
100SWE48UF2	948678	13	14	H95625-027	H95625-028	H95624-018	H95624-019

## PCN Revision History:

**Date of Revision:**

August 3, 2018

**Revision Number:**

00

**Reason:**

Originally Published PCN



# Product Change Notification

## 116395 - 00

**INFORMATION IN THIS DOCUMENT IS PROVIDED IN CONNECTION WITH INTEL PRODUCTS. NO LICENSE, EXPRESS OR IMPLIED, BY ESTOPPEL OR OTHERWISE, TO ANY INTELLECTUAL PROPERTY RIGHTS IS GRANTED BY THIS DOCUMENT. EXCEPT AS PROVIDED IN INTEL'S TERMS AND CONDITIONS OF SALE FOR SUCH PRODUCTS, INTEL ASSUMES NO LIABILITY WHATSOEVER AND INTEL DISCLAIMS ANY EXPRESS OR IMPLIED WARRANTY, RELATING TO SALE AND/OR USE OF INTEL PRODUCTS INCLUDING LIABILITY OR WARRANTIES RELATING TO FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY, OR INFRINGEMENT OF ANY PATENT, COPYRIGHT OR OTHER INTELLECTUAL PROPERTY RIGHT.**

A "Mission Critical Application" is any application in which failure of the Intel Product could result, directly or indirectly, in personal injury or death. SHOULD YOU PURCHASE OR USE INTEL'S PRODUCTS FOR ANY SUCH MISSION CRITICAL APPLICATION, YOU SHALL INDEMNIFY AND HOLD INTEL AND ITS SUBSIDIARIES, SUBCONTRACTORS AND AFFILIATES, AND THE DIRECTORS, OFFICERS, AND EMPLOYEES OF EACH, HARMLESS AGAINST ALL CLAIMS COSTS, DAMAGES, AND EXPENSES AND REASONABLE ATTORNEYS' FEES ARISING OUT OF, DIRECTLY OR INDIRECTLY, ANY CLAIM OF PRODUCT LIABILITY, PERSONAL INJURY, OR DEATH ARISING IN ANY WAY OUT OF SUCH MISSION CRITICAL APPLICATION, WHETHER OR NOT INTEL OR ITS SUBCONTRACTOR WAS NEGLIGENT IN THE DESIGN, MANUFACTURE, OR WARNING OF THE INTEL PRODUCT OR ANY OF ITS PARTS.

Intel may make changes to specifications and product descriptions at any time, without notice. Designers must not rely on the absence or characteristics of any features or instructions marked "reserved" or "undefined". Intel reserves these for future definition and shall have no responsibility whatsoever for conflicts or incompatibilities arising from future changes to them. The information here is subject to change without notice. Do not finalize a design with this information.

The products described in this document may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.

**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:** [apagccb@intel.com](mailto:apagccb@intel.com)

**Europe Email:** [eccb@intel.com](mailto:eccb@intel.com)

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

Copyright © Intel Corporation 2018. Other names and brands may be claimed as the property of others.

3D XPoint, Axxia, Basis, Basis Peak, BlueMoon, BunnyPeople, Celeron, Centrino, Cilk, Curie, Flexpipe, Intel, the Intel logo, Intel Atom, Intel CoFluent, Intel Core, Intel. Experience What's Inside, the Intel. Experience What's Inside logo, Intel Inside, the Intel Inside logo, Intel Insider, Intel Joule, Intel RealSense, Intel SingleDriver, Intel SpeedStep, Intel Unite, Intel vPro, Intel Xeon Phi, Intel XScale, InTru, the InTru logo, the InTru Inside logo, InTru soundmark, Iris, Itanium, MCS, MMX, Optane, Ostro, Pali, Pentium, picoArray, Picochip, picoXcell, Puma, Quark, SMARTi, Soletta, Sound Mark, StarPro, Stay With It, the Engineering Stay With It logo, StreamSight, Tarari, The Journey Inside, Thunderbolt, the Thunderbolt logo, Transcede, True Key, Ultrabook, VTune, Xeon, X-GOLD, XMM, X-PMU and XPOSYS are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

Microsoft, Windows, and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries. Java is a registered trademark of Oracle and/or its affiliates. Bluetooth is a trademark owned by its proprietor and used by Intel Corporation under license. Intel Corporation uses the Palm OS\* Ready mark under license from Palm, Inc. OpenCL and the OpenCL logo are trademarks of Apple Inc. used by permission by Khronos. Learn how to use Intel Trademarks and Brands correctly at <http://www.intel.com/intel/legal/tmusage2.htm>.