



Product Change Notification

110073 - 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. Intel products are not intended for use in medical, life saving, or life sustaining applications. Intel may make changes to specifications and product descriptions at any time, without notice.

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 Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

Copyright © Intel Corporation 2010. Other names and brands may be claimed as the property of others.

Celeron, Centrino, Intel, the Intel logo, Intel Core, Intel NetBurst, Intel NetMerge, Intel NetStructure, Intel SingleDriver, Intel SpeedStep, Intel StrataFlash, Intel Viiv, Intel XScale, Itanium, MMX, Paragon, PDCharm, Pentium, and Xeon are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries.

Learn how to use Intel Trade Marks and Brands correctly at <http://www.intel.com/intel/legal/tmusage2.htm>.



Product Change Notification

Change Notification #: 110073 - 00
Change Title: Intel® Server Systems SR1625UR,
SR2625UR, SR1600UR and SR2600UR, PCN
110073-00, Label, Update Label on packaging
box and Safety Label on chassis
Date of Publication: May 28, 2010

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 30, 2010
---	--------------

Description of Change to the Customer:

Intel will implement the following changes on Intel® Server Systems SR1625UR, SR2625UR, SR1600UR and SR2600UR.

1. Updating the Regulatory Label on the packaging box to remove the China Compulsory Certification (CCC) mark and Waste Electrical and Electronic Equipment (WEEE) mark. The following is an example of the picture of the old Regulatory Label:



The following is an example of the picture of the new Regulatory Label:



2. Updating the Safety Label on the Chassis to remove the China Compulsory Certification (CCC) mark. The following is an example of the picture of the old Safety Label:

PROD. CODE:

SERIAL NO:

TA NO:

This device complies with Part 15 of the FCC Rules. Operation of this device 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.

CANADA ICES-003 CLASS A Intel Corporation

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。 VCCI-A

警告使用者：

這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

声明

此为A级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取可行的措施。



100-127/200-240V,
50/60Hz
4/2A



D70548-003
HCS08023010

SR1530

服务器 MADE IN CHINA 中国制造

The following is an example of the picture of the new Safety Label:

PROD. CODE:

SERIAL NO:

TA NO:

This device complies with Part 15 of the FCC Rules. Operation of this device 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.

CANADA ICES-003 CLASS A Intel Corporation

この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。 VCCI-A

警告使用者：

這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

声明

此为A级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取可行的措施。



SR1530

服务器 MADE IN CHINA 中国制造

Effective August 31, 2010, Intel will no longer obtain or sustain the China CCC certifications on Intel's server sub-assembly chassis products. These products do not fall into the scope or catalogue of products requiring China CCC certifications; as these products are considered not fully integrated and are completely non-operational (e.g. no peripheral drives, memory, processors, add-in cards, etc). Please contact your local Intel representative if you have any questions regarding this notice.

This WEEE mark change is for the German scope interpretation of WEEE. WEEE is the European Union (EU) Directive regarding waste management of electrical and electronic equipment.

Please refer the following link for more information about Intel's WEEE Directive Recycling Program:
<http://www3.intel.com/cd/channel/reseller/emea/eng/316697.htm>

Customer Impact of Change and Recommended Action:

Customers may need to determine the need for the China Compulsory Certification (CCC) on their products before they are exported to or sold in the Peoples Republic of China market.

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Post Change TA
SR1625UR	900986	E43328-011	E43328-012
SR2625URLXT	904769	E84393-001	E84393-002
SR1600URR	905662	E86277-003	E86277-004
SR1600URHSR	905663	E86278-003	E86278-004
SR1625URSASR	905665	E86282-005	E86282-006
SR2600URBRPR	905666	E86283-003	E86283-004
SR2600URLXR	905667	E86284-004	E86284-005
SR2625URBRPR	905668	E86285-004	E86285-005
SR2625URSASR	905670	E86287-004	E86287-005
SR1625URNA	901132	E43328-011	E43328-012
SR2625URLXTNA	903803	E84393-001	E84393-002
SR1600URRNA	905018	E86277-003	E86277-004
SR1600URHSRNA	905165	E86278-003	E86278-004
SR1625URRNA	905166	E86281-005	E86281-006
SR1625URSASRNA	905167	E86282-005	E86282-006
SR2600URBRPRNA	905488	E86283-003	E86283-004
SR1625URR	905664	E86281-005	E86281-006
SR2625URLXR	905669	E86286-004	E86286-005
SR2600URSATAR	905671	E86288-003	E86288-004
SR2625URBRPRNA	905743	E86285-004	E86285-005
SR2625URLXRNA	905744	E86286-004	E86286-005
SR2600URSATARNA	905745	E86288-003	E86288-004
SR2600URLXRNA	905742	E86284-004	E86284-005

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

May 28, 2010

Revision Number:

00

Reason:

Originally Published PCN