



Product Change Notification

112841 - 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

Asia Pacific/PRC Contact: apacgccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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Product Change Notification

Change Notification #: 112841 - 00
Change Title: Intel® True Scale Fabric Edge Switches:
1220018,
12200BS01,
12200BS21,
12200BS22,
12200BS23,
12200BS01MM,
12200BS23MM

Intel® True Scale Fabric Configurable Edge Switches:
12300BS01,
12300BS18

Intel® True Scale Fabric Configurable Edge Switch Power Supply: 12300PS01

PCN 112841-00, Product Design, Documentation, Label, Product Marking

Product Brand: Update 12200 and 12300 Product Marking, Labeling, Documentation and Firmware to change the brand from QLogic* to Intel

Date of Publication: January 23, 2014

Key Characteristics of the Change:

Product Design, Documentation, Label, Product Marking

Forecasted Key Milestones:

Date of Samples Availability:	Feb 21, 2014
Date Customer Must be Ready to Receive Post-Conversion Material:	Feb 25, 2014
Date of First Availability of Post-Conversion Material:	Feb 25, 2014

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.

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

Description of Change to the Customer:

Affected Product Code	Former Product Code	Product Description
1220018	12200-18	Intel® True Scale Fabric Edge Switch 1220018
12200BS01	12200-BS01	Intel® True Scale Fabric Edge Switch 12200BS01
12200BS21	12200-BS21	Intel® True Scale Fabric Edge Switch 12200BS21
12200BS22	12200-BS22	Intel® True Scale Fabric Edge Switch 12200BS22
12200BS23	12200-BS23	Intel® True Scale Fabric Edge Switch 12200BS23
12200BS01MM	12200-BS01-MM	Intel® True Scale Fabric Edge Switch 12200BS01MM
12200BS23MM	12200-BS23-MM	Intel® True Scale Fabric Edge Switch 12200BS23MM
12300BS01	12300-BS01	Intel® True Scale Fabric Configurable Edge Switch 12300BS01
12300BS18	12300-BS18	Intel® True Scale Fabric Configurable Edge Switch 12300BS18
12300PS01	12300-PS01	Intel® True Scale Fabric Configurable Edge Switch Power Supply 12300PS01

Overview of Changes

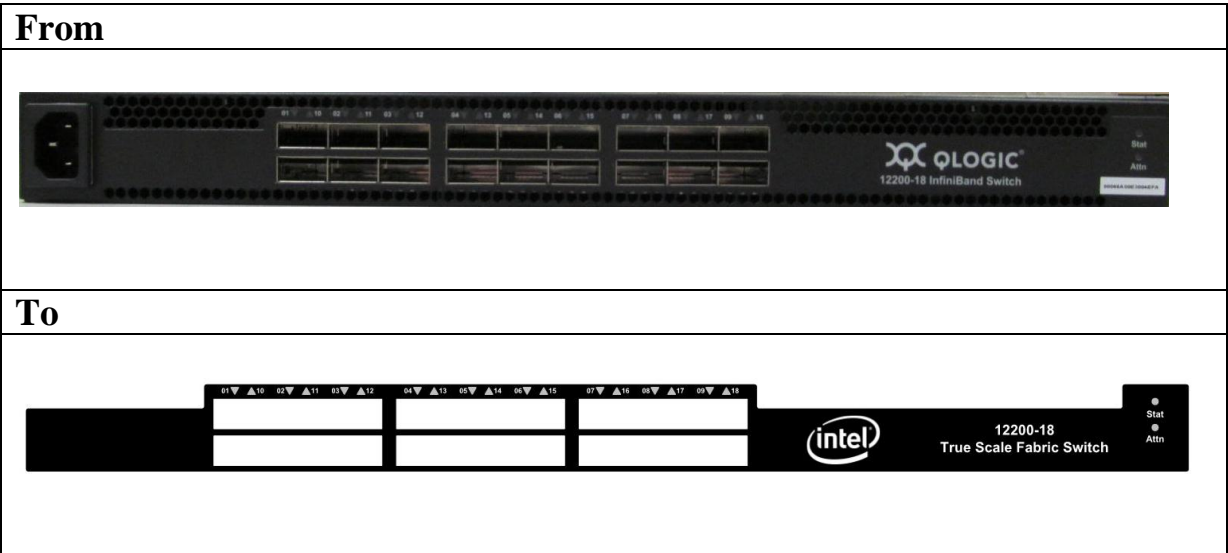
The 12200 and 12300 Edge Switch models and Power Supply listed in this PCN were revised to change their branding from QLogic to Intel. This branding change affects the following:

1. Product logos on overlays
2. Product regulatory and compliance labels
3. Product documentation
4. Product firmware

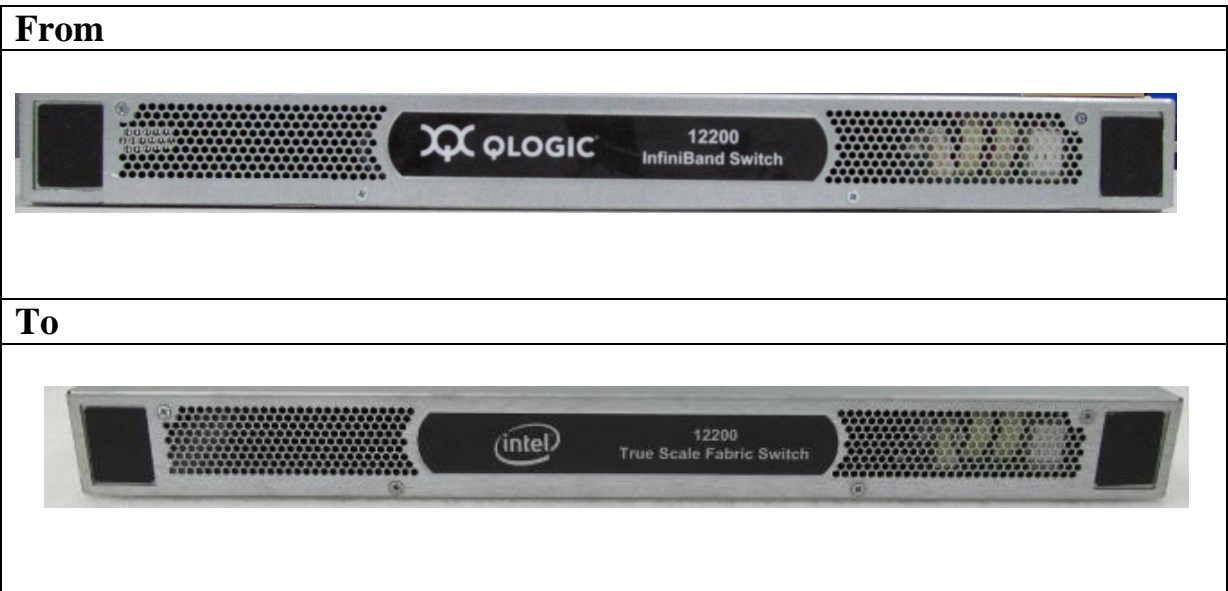
Product Overlay Change Details:

The QLogic logo and product name have been replaced by the Intel logo and product name.

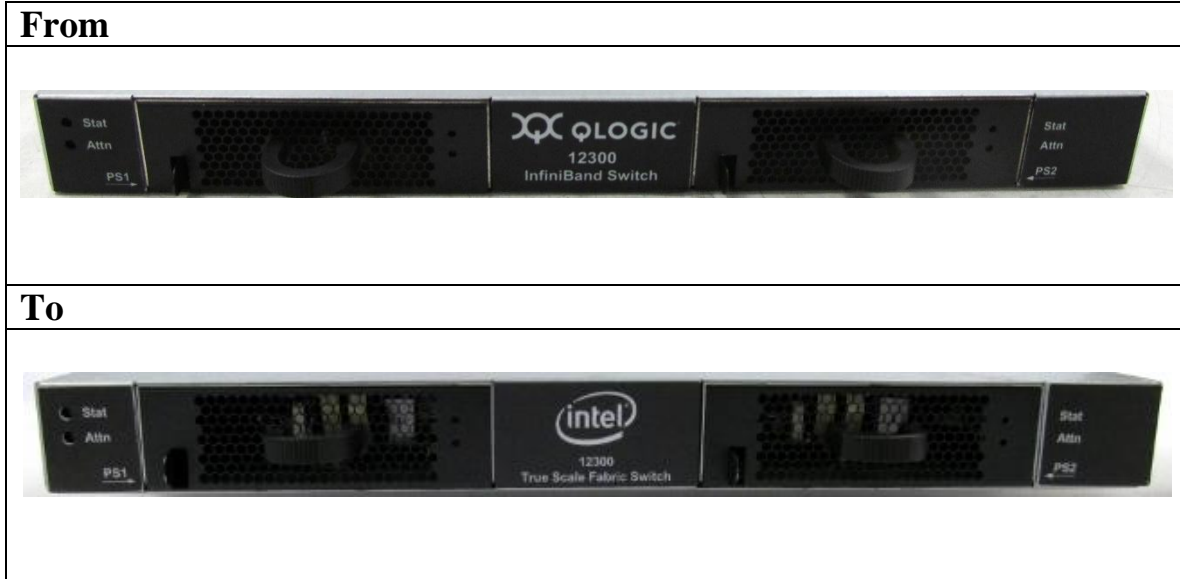
1220018 Overlay Change



12200 Overlay Change



12300 Overlay Change



Product Regulatory and Compliance Label Change Details:

The Regulatory and Compliance Label for each of the listed products was updated to reflect the registrations and certificates acquired for the Intel branding change. In addition, new symbols and warnings were added to reflect additional certifications acquired for these products.

12200 and 12300 Switch Compliance Label Changes are:

1. QLogic logo and product name were replaced by the Intel registered mark and product name
2. Australian C-tick registration number was changed from N1604 to N232
3. Russian Gost-R symbol was replaced by the Eurasian Customs Union symbol
4. Taiwan BSMI symbol was added with registration number D33025
5. The National Conformity Mark symbol for Ukraine was added
6. Korean registration was changed from KCC to MSIP, registration numbers are as follows:
 - a. 1220018 was changed to MSIP-REM-CPU-1220018
 - b. 12200/12300 was changed to MSIP-REM-CPU-12200
7. Mexican NOM symbol was added
8. Intel address was added per CE requirements
9. Class A warnings were added for Korea and Taiwan
10. China warnings for altitude and tropical climates were added
11. NRTL symbol was updated to reflect a TUV corporate brand change to TUV SUD

1220018 Regulatory and Compliance Label Change

From

QLOGIC® 18 Port QDR InfiniBand Switch

Regulatory Model Number: 12200-18
Electrical Rating: 100-240VAC, 1.3A, 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.

This Class A digital apparatus complies with Canadian ICES-003
Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada

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

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

Warning!
This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit.

Label ID 12880-00 B

To

Intel® True Scale Fabric Edge Switch 18 Port

Regulatory Model Numbers: 12200-18
Electrical rating: 100-240VAC, 1.3A, 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.

This Class A digital apparatus complies with Canadian ICES-003
Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada

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

Warning!
This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit.

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

Label PN Q12880-00 Rev C

MSIP-REM-CPU-1220018

For CE Mark-Related Questions:
Intel Corporation
Attn: Corporate Quality
2200 Mission College Blvd.
Santa Clara, CA 95054-1549
USA

12200 and 12300 Regulatory and Compliance Label Change

From

QLOGIC® 36 Port QDR InfiniBand Switch

Regulatory Model Numbers: 12200/12300
Electrical rating: 100-240VAC, 2.2A, 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.

This Class A digital apparatus complies with Canadian ICES-003
Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada

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

Warning!
This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit.

Label ID 12810-03 B

To

Intel® True Scale Fabric Edge Switch 36 Port

Regulatory Model Numbers: 12200/12300
Electrical rating: 100-240VAC, 2.2A, 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.

This Class A digital apparatus complies with Canadian ICES-003
Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada

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Warning!
This unit may have more than one power cord. To reduce the risk of electric shock disconnect all cords before servicing the unit.

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

Label PN Q12810-03 Rev C

MSIP-REM-CPU-12200

檢磁：
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

A급 기기 (업무용 정보통신기기)
이 기기는 업무용으로 전자파 적합등록을 한 기기이오니 판매자 또는 사용자는 이 점을 주의하시기 바라며, 만약 잘못판매 또는 구입하였을 때에는 가장용으로 교환하시기 바랍니다.

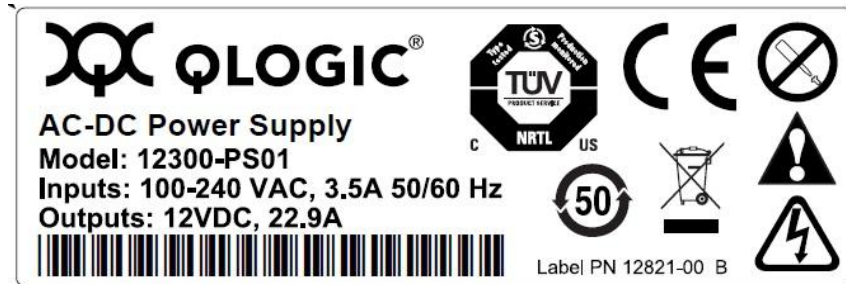
For CE Mark-Related Questions:
Intel Corporation
Attn: Corporate Quality
2200 Mission College Blvd.
Santa Clara, CA 95054-1549
USA

12300PS01 Compliance Label Changes are:

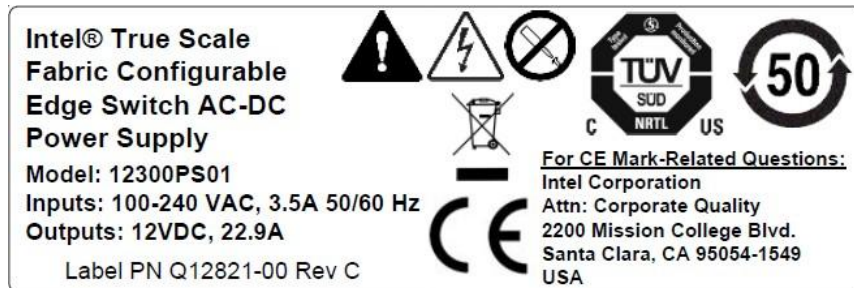
1. QLogic logo and product name were replaced by the Intel registered mark and product name
2. Intel address was added per CE requirements
3. NRTL symbol was updated to reflect a TUV corporate brand change to TUV SUD

12300PS01 Regulatory and Compliance Label Change

From




To



From (cont)

QLogic Safety & Compliance Guide:

QLogic 12200 and 12300 InfiniBand Switch Safety and Compliance Guide



Federal Communications Commission (FCC) Class A Statement
This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference to other licensed operations in the vicinity. However, this equipment may cause interference to other licensed operations if it is used in an unlicensed environment. This equipment generates, uses, and can radiate radio frequency energy and, if not properly shielded, may cause interference to radio communications. It is the responsibility of the user to take all necessary precautions to prevent such interference, including the use of shielding enclosures. This equipment does not contain any intentional, unintentional, or spurious emissions. The user is advised to take all necessary precautions to prevent such interference, including the use of shielding enclosures. This equipment does not contain any intentional, unintentional, or spurious emissions. The user is advised to take all necessary precautions to prevent such interference, including the use of shielding enclosures.

Laser Safety Information
This equipment is a Class II laser product. The laser safety information is provided in the Laser Safety Information section of this document. The user is advised to read and understand the Laser Safety Information section of this document. The user is advised to take all necessary precautions to prevent laser exposure, including the use of shielding enclosures. This equipment does not contain any intentional, unintentional, or spurious emissions. The user is advised to take all necessary precautions to prevent such interference, including the use of shielding enclosures.

Electrostatic Discharge Sensitivity (ESD) Precautions
This equipment is sensitive to electrostatic discharge (ESD). To prevent damage to this equipment, the user is advised to take the following ESD precautions: 1. Use proper ESD handling techniques. 2. Use ESD-protected equipment. 3. Use ESD-protected work surfaces. 4. Use ESD-protected storage containers. 5. Use ESD-protected transport containers. 6. Use ESD-protected disposal containers. 7. Use ESD-protected disposal methods. 8. Use ESD-protected disposal locations. 9. Use ESD-protected disposal personnel. 10. Use ESD-protected disposal procedures. 11. Use ESD-protected disposal equipment. 12. Use ESD-protected disposal facilities. 13. Use ESD-protected disposal services. 14. Use ESD-protected disposal providers. 15. Use ESD-protected disposal partners. 16. Use ESD-protected disposal vendors. 17. Use ESD-protected disposal suppliers. 18. Use ESD-protected disposal distributors. 19. Use ESD-protected disposal retailers. 20. Use ESD-protected disposal wholesalers. 21. Use ESD-protected disposal manufacturers. 22. Use ESD-protected disposal exporters. 23. Use ESD-protected disposal importers. 24. Use ESD-protected disposal agents. 25. Use ESD-protected disposal brokers. 26. Use ESD-protected disposal intermediaries. 27. Use ESD-protected disposal facilitators. 28. Use ESD-protected disposal enablers. 29. Use ESD-protected disposal accelerators. 30. Use ESD-protected disposal catalysts. 31. Use ESD-protected disposal triggers. 32. Use ESD-protected disposal initiators. 33. Use ESD-protected disposal activators. 34. Use ESD-protected disposal inducers. 35. Use ESD-protected disposal accelerators. 36. Use ESD-protected disposal catalysts. 37. Use ESD-protected disposal triggers. 38. Use ESD-protected disposal initiators. 39. Use ESD-protected disposal activators. 40. Use ESD-protected disposal inducers.

Switch Power Requirements
Power: 100-240V AC, 50/60Hz, 1.5A
Voltage: 100-240V AC
Current: 1.5A
Frequency: 50/60Hz


Environmental Conditions
Operating temperature range: 0°C to 40°C (32°F to 104°F)
Storage temperature range: -40°C to 70°C (-40°F to 158°F)
Relative humidity: 5% to 95% (non-condensing)

Mount the Switch
The switch can be placed in a rack or on a shelf. The switch should be placed in a rack or on a shelf that is designed to support the weight of the switch. The switch should be placed in a rack or on a shelf that is made of metal. The switch should be placed in a rack or on a shelf that is made of steel. The switch should be placed in a rack or on a shelf that is made of aluminum. The switch should be placed in a rack or on a shelf that is made of brass. The switch should be placed in a rack or on a shelf that is made of copper. The switch should be placed in a rack or on a shelf that is made of silver. The switch should be placed in a rack or on a shelf that is made of gold. The switch should be placed in a rack or on a shelf that is made of platinum. The switch should be placed in a rack or on a shelf that is made of palladium. The switch should be placed in a rack or on a shelf that is made of rhodium. The switch should be placed in a rack or on a shelf that is made of iridium. The switch should be placed in a rack or on a shelf that is made of osmium. The switch should be placed in a rack or on a shelf that is made of ruthenium. The switch should be placed in a rack or on a shelf that is made of rhenium. The switch should be placed in a rack or on a shelf that is made of niobium. The switch should be placed in a rack or on a shelf that is made of molybdenum. The switch should be placed in a rack or on a shelf that is made of technetium. The switch should be placed in a rack or on a shelf that is made of hafnium. The switch should be placed in a rack or on a shelf that is made of tantalum. The switch should be placed in a rack or on a shelf that is made of tungsten. The switch should be placed in a rack or on a shelf that is made of uranium. The switch should be placed in a rack or on a shelf that is made of thorium. The switch should be placed in a rack or on a shelf that is made of protactinium. The switch should be placed in a rack or on a shelf that is made of uranium. The switch should be placed in a rack or on a shelf that is made of thorium. The switch should be placed in a rack or on a shelf that is made of protactinium.

CE Statement
This equipment complies with the EMC Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC). The user is advised to take all necessary precautions to prevent interference to other licensed operations in the vicinity. However, this equipment may cause interference to other licensed operations if it is used in an unlicensed environment. This equipment generates, uses, and can radiate radio frequency energy and, if not properly shielded, may cause interference to radio communications. It is the responsibility of the user to take all necessary precautions to prevent such interference, including the use of shielding enclosures. This equipment does not contain any intentional, unintentional, or spurious emissions. The user is advised to take all necessary precautions to prevent such interference, including the use of shielding enclosures.

VCCI Class A Statement
この装置は、電波障害防止に関する技術規格 (VCCI) に準拠して設計・製造されています。この装置は、他の無線電波機器との干渉を引き起こす可能性があります。この装置を使用する際には、他の無線電波機器との干渉を防止するために、適切な対策を講じてください。

QLogic 12200 and 12300 InfiniBand Switch Safety and Compliance Guide



Connect the Switch to AC Power
The switch is supplied with a three-pronged safety plug for the user's safety. The switch is designed to be connected to a standard AC power outlet. The user is advised to take the following precautions when connecting the switch to AC power: 1. Use a standard AC power outlet. 2. Use a standard AC power cord. 3. Use a standard AC power plug. 4. Use a standard AC power outlet. 5. Use a standard AC power cord. 6. Use a standard AC power plug. 7. Use a standard AC power outlet. 8. Use a standard AC power cord. 9. Use a standard AC power plug. 10. Use a standard AC power outlet. 11. Use a standard AC power cord. 12. Use a standard AC power plug. 13. Use a standard AC power outlet. 14. Use a standard AC power cord. 15. Use a standard AC power plug. 16. Use a standard AC power outlet. 17. Use a standard AC power cord. 18. Use a standard AC power plug. 19. Use a standard AC power outlet. 20. Use a standard AC power cord. 21. Use a standard AC power plug. 22. Use a standard AC power outlet. 23. Use a standard AC power cord. 24. Use a standard AC power plug. 25. Use a standard AC power outlet. 26. Use a standard AC power cord. 27. Use a standard AC power plug. 28. Use a standard AC power outlet. 29. Use a standard AC power cord. 30. Use a standard AC power plug. 31. Use a standard AC power outlet. 32. Use a standard AC power cord. 33. Use a standard AC power plug. 34. Use a standard AC power outlet. 35. Use a standard AC power cord. 36. Use a standard AC power plug. 37. Use a standard AC power outlet. 38. Use a standard AC power cord. 39. Use a standard AC power plug. 40. Use a standard AC power outlet. 41. Use a standard AC power cord. 42. Use a standard AC power plug. 43. Use a standard AC power outlet. 44. Use a standard AC power cord. 45. Use a standard AC power plug. 46. Use a standard AC power outlet. 47. Use a standard AC power cord. 48. Use a standard AC power plug. 49. Use a standard AC power outlet. 50. Use a standard AC power cord. 51. Use a standard AC power plug. 52. Use a standard AC power outlet. 53. Use a standard AC power cord. 54. Use a standard AC power plug. 55. Use a standard AC power outlet. 56. Use a standard AC power cord. 57. Use a standard AC power plug. 58. Use a standard AC power outlet. 59. Use a standard AC power cord. 60. Use a standard AC power plug. 61. Use a standard AC power outlet. 62. Use a standard AC power cord. 63. Use a standard AC power plug. 64. Use a standard AC power outlet. 65. Use a standard AC power cord. 66. Use a standard AC power plug. 67. Use a standard AC power outlet. 68. Use a standard AC power cord. 69. Use a standard AC power plug. 70. Use a standard AC power outlet. 71. Use a standard AC power cord. 72. Use a standard AC power plug. 73. Use a standard AC power outlet. 74. Use a standard AC power cord. 75. Use a standard AC power plug. 76. Use a standard AC power outlet. 77. Use a standard AC power cord. 78. Use a standard AC power plug. 79. Use a standard AC power outlet. 80. Use a standard AC power cord. 81. Use a standard AC power plug. 82. Use a standard AC power outlet. 83. Use a standard AC power cord. 84. Use a standard AC power plug. 85. Use a standard AC power outlet. 86. Use a standard AC power cord. 87. Use a standard AC power plug. 88. Use a standard AC power outlet. 89. Use a standard AC power cord. 90. Use a standard AC power plug. 91. Use a standard AC power outlet. 92. Use a standard AC power cord. 93. Use a standard AC power plug. 94. Use a standard AC power outlet. 95. Use a standard AC power cord. 96. Use a standard AC power plug. 97. Use a standard AC power outlet. 98. Use a standard AC power cord. 99. Use a standard AC power plug. 100. Use a standard AC power outlet.


Disconnect Device
The user is advised to take the following precautions when disconnecting the switch from AC power: 1. Turn off the switch. 2. Unplug the switch. 3. Wait for the switch to cool down. 4. Handle the switch by the top edge. 5. Do not touch the switch. 6. Do not touch the switch. 7. Do not touch the switch. 8. Do not touch the switch. 9. Do not touch the switch. 10. Do not touch the switch. 11. Do not touch the switch. 12. Do not touch the switch. 13. Do not touch the switch. 14. Do not touch the switch. 15. Do not touch the switch. 16. Do not touch the switch. 17. Do not touch the switch. 18. Do not touch the switch. 19. Do not touch the switch. 20. Do not touch the switch. 21. Do not touch the switch. 22. Do not touch the switch. 23. Do not touch the switch. 24. Do not touch the switch. 25. Do not touch the switch. 26. Do not touch the switch. 27. Do not touch the switch. 28. Do not touch the switch. 29. Do not touch the switch. 30. Do not touch the switch. 31. Do not touch the switch. 32. Do not touch the switch. 33. Do not touch the switch. 34. Do not touch the switch. 35. Do not touch the switch. 36. Do not touch the switch. 37. Do not touch the switch. 38. Do not touch the switch. 39. Do not touch the switch. 40. Do not touch the switch. 41. Do not touch the switch. 42. Do not touch the switch. 43. Do not touch the switch. 44. Do not touch the switch. 45. Do not touch the switch. 46. Do not touch the switch. 47. Do not touch the switch. 48. Do not touch the switch. 49. Do not touch the switch. 50. Do not touch the switch. 51. Do not touch the switch. 52. Do not touch the switch. 53. Do not touch the switch. 54. Do not touch the switch. 55. Do not touch the switch. 56. Do not touch the switch. 57. Do not touch the switch. 58. Do not touch the switch. 59. Do not touch the switch. 60. Do not touch the switch. 61. Do not touch the switch. 62. Do not touch the switch. 63. Do not touch the switch. 64. Do not touch the switch. 65. Do not touch the switch. 66. Do not touch the switch. 67. Do not touch the switch. 68. Do not touch the switch. 69. Do not touch the switch. 70. Do not touch the switch. 71. Do not touch the switch. 72. Do not touch the switch. 73. Do not touch the switch. 74. Do not touch the switch. 75. Do not touch the switch. 76. Do not touch the switch. 77. Do not touch the switch. 78. Do not touch the switch. 79. Do not touch the switch. 80. Do not touch the switch. 81. Do not touch the switch. 82. Do not touch the switch. 83. Do not touch the switch. 84. Do not touch the switch. 85. Do not touch the switch. 86. Do not touch the switch. 87. Do not touch the switch. 88. Do not touch the switch. 89. Do not touch the switch. 90. Do not touch the switch. 91. Do not touch the switch. 92. Do not touch the switch. 93. Do not touch the switch. 94. Do not touch the switch. 95. Do not touch the switch. 96. Do not touch the switch. 97. Do not touch the switch. 98. Do not touch the switch. 99. Do not touch the switch. 100. Do not touch the switch.

0000115-000

QLogic Read Me First Document

Read Me First

Fibre Channel and InfiniBand Switches




IMPORTANT INFORMATION:
See instructions in the installation guide before connecting the switch to power.

Product Information
For the latest product information:
1. Visit www.qlogic.com.
2. On the QLogic home page, point to Products, and click Fibre Channel Switches or InfiniBand Switches.

Firmware and Documentation
For firmware updates and product documentation:
1. Visit www.qlogic.com.
2. On the QLogic home page, point to Downloads and click Switches.
3. On the product list, click Fibre Channel Switches or InfiniBand Switches.
4. On the model list, click your switch model.
5. Click Go.

Warranty Information
For product warranty information:
1. Visit www.qlogic.com.
2. On the QLogic home page, point to Support and click Warranty.
3. On the product list, click the Switches tab.
4. Under Warranties, click Fibre Channel Switches or InfiniBand Switches.

Technical Support
To register for QLogic technical support:
1. Visit www.qlogic.com.
2. On the QLogic home page, point to Support and click Service/Warranty Registration. For information about service plans, click Service Programs.




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Product Firmware Change Details:

The switch firmware, for the switches listed in this PCN, have been updated from version 7.1.0.0.58 to version 7.2.1.1.16. The changes are documented in the Release Notes, TrueScale12200Switch_RelNotes_721116_H23772-01.pdf, which can be downloaded from <https://downloadcenter.intel.com>.

Customer Impact of Change and Recommended Action:

The branding-related changes to overlays, labels and documentation outlined above have no impact to product fit or function. Minor impacts to form are visible as branding and labeling changes. The firmware changes affect branding and function.

There are no changes to Intel MM numbers.

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

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

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change MM Version	Post Change MM Version	Pre Change TA	Post Change TA
1220018	924601	2	3	12200-18 Rev D	12200-18 Rev E
12200BS01	924602	2	3	12200-BS01 Rev K	12200-BS01 Rev L
12200BS01MM	924603	3	4	12200-BS01-MM Rev E	12200-BS01-MM Rev F
12200BS23MM	924604	3	4	12200-BS23-MM Rev E	12200-BS23-MM Rev F
12200BS21	924720	2	3	12200-BS21 Rev D	12200-BS21 Rev E
12200BS22	924721	2	3	12200-BS22 Rev F	12200-BS22 Rev G
12200BS23	924722	2	3	12200-BS23 Rev E	12200-BS23 Rev F
12300BS18	924726	3	4	12300-BS18 Rev G	12300-BS18 Rev H
12300BS01	924739	3	4	12300-BS01 Rev L	12300-BS01 Rev M
12300PS01	924544	1	2	12300-PS01 Rev G	12300-PS01 Rev H

PCN Revision History:**Date of Revision:**

January 23, 2014

Revision Number:

00

Reason:

Originally Published PCN