

SUBJECT: Restricted Availability Product Notification – Selected EX and QFX Series SKUs
BULLETIN NUMBER: TSB16830
BULLETIN TYPE: Product Support Notification
AFFECTED PRODUCTS: EX and QFX Series
ISSUE DATE: November 1, 2015
REVISION: 1.1

Overview:

The European Union (EU) Restriction of Hazardous Substances Directive 2011/65/EU or “RoHS2 Directive” prohibits producers and distributors from placing electronics products on the market in the EU (and in countries that have officially adopted the RoHS2 Directive) if those products contain certain hazardous substances.

The RoHS2 Directive includes certain time limited exemptions (including lead exemptions) that, up to now, have been relied on by many network equipment products, including many Juniper products and those of its competitors. These exemptions are set to expire on July 21st 2016.

Juniper’s general direction is to make its product portfolio globally available. In other words most of its products purchasable after July 21, 2016, either will comply with RoHS2 requirements as then operative (that is, without benefit of lapsed exemptions) or will have reached end-of-life status globally at the end of a last time buy opportunity as customarily afforded under Juniper’s standard EOL Policy.

There is however a limited third category of products: “Restricted Availability” product, which Juniper expects to keep on selling after July 21, 2016, in regions outside of the EU and of the other countries following the RoHS2 Directive. Because products in this limited category will not comply with RoHS2 requirements operative after July 21, 2016, none of them may be shipped into the EU or any of the other countries following the RoHS2 Directive, after July 21st 2016, except under a limited “spare parts” exception stated in the Directive (Art. 4(4)(f)).

This Restricted Availability Product Notification contains a list of those “Restricted Availability” products and their Last Order Date and Last Customer Receipt Date for ship to or end use locations in the EU or other countries following the RoHS2 Directive. After these dates, these products will remain available for shipping and end use ONLY in countries that have not adopted the RoHS2 Directive.

Support for Restricted Availability products will continue pursuant to our standard policies for countries in the EU, for countries that have adopted the RoHS2 Directive, and for countries that have not adopted the RoHS2 Directive.

AFFECTED PRODUCTS:

Product Number	Product Description
EX-CBL-VCP-1M	EX 4200 Virtual Chas Port Cbl 1M length
EX-CBL-VCP-3M	EX 4200 Virtual Chas Port Cbl 3M length
EX-CBL-VCP-50CM	EX4200 Virt Chas Prt Cbl 0.5M length,Sp
EX-CBL-VCP-5M	EX4200 Virtual Chas Port Cbl 5M length

Product Number	Product Description
EX-CBL-VCP-LK	EX 4200 VCP connector lock
EX-PWR-190-DC	190W DC PS for EX3200 and EX4200
EX-PWR-320-AC	EX 4200 320W AC Power Supply
EX-UM-2X4SFP	EX 4200 2x10GbE /4xGbE SFP+ module
EX-UM-2X4SFP-M	EX 4200 2x10G/4xG SFP+ module + MACsec
EX-UM-2XFP	EX4200/3200 2Prt 10G XFP UM,Opt Sold Sep
EX-UM-4SFP	EX4200/3200 4Prt 1G SFP UM,Opt Sold Sep
EX-UM-BLNK	EX4200/3200 blank FPlate for UM slot,Sp
EX-XFP-10GE-ER	XFP 10GBase-ER 10 GE Opt Mod
EX-XFP-10GE-LR	XFP 10GBase-LR 10 GE Opt Mod,EX3200
EX-XFP-10GE-SR	XFP 10GBase-SR 10 GE Opt Mod
EX-XFP-10GE-ZR	XFP 10GBase-ZR 10 GE Opt Mod
EX-XFP-10GE80KDWDWM	XFP DWDM for 80km
EX-XRE200-1GE-4F	XRE200 4 port SFP IO card
EX-XRE200-1GE-4T	XRE200 4Prt 10/100/1000B-T RJ-45 IO card
EX-XRE200-AC	EX8200 XRE200 dual AC
EX-XRE200-DC	EX8200 XRE200 dual DC
EX-XRE200-FANTRAY	Fan for XRE200
EX-XRE200-HDD160G	160G Hard Disk
EX-XRE200-PWR-250-AC	AC Power Supply (250W) for XRE200
EX-XRE200-PWR-560-DC	DC power supply (560W) for XRE200
EX-XRE200-RMK-4POST	Four post Rackmount Kit for XRE200
EX4200-24F	EX 4200, 24-port 1000BaseX SFP
EX4200-24F-AFL	EX4200, 24-Port 1000BaseX SFP and AFL
EX4200-24F-DC	EX4200, 24-Port GBaseX SFP DC
EX4200-24F-DC-TAA	EX 4200 TAA, 24-port 1000BaseX SFP
EX4200-24F-S	EX4200 24-port fiber Spare chassis
EX4200-24F-TAA	EX 4200 TAA, 24-port 1000BaseX SFP
EX4200-24PX	EX4200, 24-Port GbaseT PoE-Plus
EX4200-24PX-AFL	EX4200 24-Port GBASE-T PoE and AFL
EX4200-24PX-TAA	EX4200 TAA, 24-Port GBaseT PoE-Plus
EX4200-24T	EX 4200, 24-port GBaseT (8-ports PoE)
EX4200-24T-AFL	EX4200, 24-Port GBaseT and AFL
EX4200-24T-DC	EX4200,24-port GBaseT DC
EX4200-24T-TAA	EX 4200 TAA 24-port GBaseT
EX4200-48PX	EX4200 48-Port GBaseT PoE+
EX4200-48PX-AFL	48-Port GBASE-T PoE+ and AFL
EX4200-48PX-TAA	EX4200 TAA 48-Port GBaseT PoE
EX4200-48T	EX 4200 48-prtGBaseT
EX4200-48T-AFL	EX4200, 48-Port GBaseT AFL
EX4200-48T-DC	EX4200,48Prt 10/100/1000BaseT+190W DC PS
EX4200-48T-S	EX4200 48-port non-PoE Spare chassis
EX4200-48T-TAA	EX 4200 TAA, 48-port GBaseT
EX4200-BOX-10	Spare,10-Pack Shipping Boxes,EX3200/4200
EX4200-FANTRAY	EX 4200 removable Ftray w 3 Blwrs (Sp)

Product Number	Product Description
EX4200-PWR-BLNK	EX 4200 Blnk Pnl,Pwr Rednt PS slot (Sp)
EX8200-2XS-40P	40xPoE+ 1000BASE-T,4x1GSFP,2x10G SFP+
EX8200-2XS-40P-TAA	40xPoE+ 1000BASE-T,4x1GSFP,2x10G SFP+TAA
EX8200-2XS-40T	40x1000BASE-T,4x1GSFP,2x10G SFP+
EX8200-2XS-40T-TAA	40x1000BASE-T,4x1GSFP,2x10G SFP+ TAA
EX8200-40XS	40-port OverSbscrd 10GbE SFP+ LC
EX8200-40XS-ES	40Prt 1GbE/10GbE SFP/SFP+ex-scale LCard
EX8200-40XS-TAA	40-port OverSbscrd 10GbE SFP+ LC TAA
EX8200-48F	48-port 100FX/1000BASEX SFP LC
EX8200-48F-ES	48Prt 100FX/1000B-X SFP x-scale LCard
EX8200-48F-TAA	48-port 100FX/1000BASEX SFP LC TAA
EX8200-48PL	48Prt PoE+ 10/100/1000BASE-T 20G LC
EX8200-48PL-TAA	48Prt PoE+ 10/100/1000BASE-T 20G LC TAA
EX8200-48T	48Port 10/100/1KBase-T RJ-45 LC
EX8200-48T-ES	48Port 10/100/1KBase-T RJ-45 x-scale LC
EX8200-48T-TAA	48Port 10/100/1KBase-T RJ-45 LC TAA
EX8200-48TL	48Port 10/100/1KBase-T RJ-45 20Gbps LC
EX8200-48TL-TAA	48Port 10/100/1KBase-T RJ-45 20Gbps TAA
EX8200-8XS	8-port 10GbE SFP+ line card
EX8200-8XS-ES	8-port 10GbE SFP+ extra-scale line card
EX8200-8XS-TAA	8-port 10GbE SFP+ line card TAA
EX8200-LC-BLANK	EX8200 LC Blnk Cvr Pnl,spare
EX8200-PWR-AC2K	AC PS, 2000W at 220V (1200W at 110V)
EX8200-PWR-AC3K	AC PS, 3000W at 220V
EX8200-PWR-BLANK	EX8200 PSU blank cover panel, spare
EX8200-PWR-DC2KR	DC PS,Dual Input 2000W at -48V,Rednt
EX8200-PWR-DC3KR	DC PS,Dual Input 3000W at -48V,Rednt
EX8200-RE-BLANK	EX8200 RE blank cover panel, spare
EX8208-BASE-AC	Base EX8208 with RE, SF, 2 2KW PSUs
EX8208-BASE-AC-AFL	Base EX8208 with RE, SF, 2 2KW PSUs AFL
EX8208-BASE-AC-TAA	Base EX8208 with RE, SF, 2 2KW PSUs TAA
EX8208-BASE-AC3	Base EX8208 with RE, SF, 2 3KW PSUs
EX8208-BASE-AC3-AFL	Base EX8208 with RE, SF, 2 3KW PSUs AFL
EX8208-CHAS-S	EX8208 Chassis with Backplane, Spare
EX8208-FAN-S	EX8208 Fan Tray, Spare
EX8208-PKG-S	EX8208 shipping container, spare
EX8208-REDUND-AC	Redn EX8208 1xfan,2xRE,1xSF,6x2kW AC
EX8208-REDUND-AC-AFL	Redn EX8208 1xfan,2xRE,1xSF,6x2kW AC AFL
EX8208-REDUND-AC-TAA	Redn EX8208 1xfan,2xRE,1xSF,6x2kW AC TAA
EX8208-REDUND-DC	Redn EX8208 1xfan,2xRE,1xSF,4x2000W DC
EX8208-SF320-S	Switch Fabric Module for EX8208, spare
EX8208-SRE320	Switch and Route Eng for EX8208,Rednt
EX8216-BASE-AC	Base EX8216 2xfan,RE,8xSF,2x3000W AC
EX8216-BASE-AC-AFL	Base EX8216 2xfan,RE,8xSF,2x3000W AC AFL
EX8216-BASE-AC-TAA	Base EX8216 2xfan,RE,8xSF,2x3000W AC TAA

Product Number	Product Description
EX8216-CHAS-S	EX8216 chassis with midplane, spare
EX8216-FAN-S	EX8216 fan tray, spare
EX8216-PKG-S	EX8216 Shipping Container, Spare
EX8216-RE320	Route Engine for EX8216, redundant
EX8216-REDUND-AC	Redn EX8216 2xfan,2xRE,8xSF,6x3kW AC
EX8216-REDUND-AC-AFL	Redn EX8216 2xfan,2xRE,8xSF,6x3kW AC AFL
EX8216-REDUND-AC-TAA	Redn EX8216 2xfan,2xRE,8xSF,6x3kW AC TAA
EX8216-REDUND-AC2	Redn EX8216 2xfan,2xRE,8xSF,6x2kW AC
EX8216-REDUND-AC2-AFL	Redn EX8216 2xfan,2xRE,8xSF,6x2kW AC AFL
EX8216-REDUND-DC	Redn EX8216 2xfan,2xRE,8xSF,4x3kW DC
EX8216-SF320-S	Switch Fabric Module for EX8216, Spare
QFX3008-CHASA-AC1	QFX3008 Chassis, AC
QFX3008-CHASA-BASE	QFX3008 Chassis
QFX3008-FAB-2INTC-BNDL	QFX3008 Interconnect Bundle
QFX3008-FAB-8NODE-BNDL	QFabric QF Node Bndl,8 QF/Nodes,32Q SFP
QFX3008-FAB-CPE-BNDL	QFX3008 Control Plane Ethernet Bundle
QFX3008-FAB-DRCTR-BNDL	QFabric QF Director Bndl,2 QF/Directors
QFX3008-SF16Q	QFX3008 Front Card
QFX3008-SR1	Rear Fabric Card for QFX3008 (Spare)
QFXC08-ACTRAY-C19	A/C Power Wire Tray (Signal phase), QFXC08
QFXC08-ACTRAY-D	A/C Pwr Wire Tray (3 phase Delta),QFXC08
QFXC08-ACTRAY-W	A/C Pwr Wire Tray (3 phase WYE),QFXC08
QFXC08-CABMAN	Cbl Mgmt Mod for QFXC08 Chas
QFXC08-CB4S	CB w/4x1/10G SFP+Ports, QFXC08 Ch, Spare
QFXC08-CHASA	QFX Series Chassis, 8 Slots A/C
QFXC08-DOOR	Front Door for QFXC08 Chassis
QFXC08-FANB	Bottom Ftray for QFXC08 Chas (Spare)
QFXC08-FANS	Side Ftray for QFXC08 Chas (Spare)
QFXC08-FANT	Top Fan Tray for QFXC08 Chassis (Spare)
QFXC08-FBLNK	Frnt Slot Blnk Cvr for QFXC08 Chas
QFXC08-FFLTR	Frnt Air Filter for QFXC08 Chas (spare)
QFXC08-PWRAC-4000	Chassic Power Supply Spare
QFXC08-SFLTR	Side Air Filter for QFXC08 Chas (spare)
RE-USB-2G-S	USB media upgrade/spare for RE, 2GB
RE-USB-4G-S	USB media upgrade/spare for RE, 4GB

TIMETABLE:

Timetable Milestone	Definition of Action	Effective Date
Last Order Date	Last Order Date for shipment into EU or other country that has adopted the RoHS2 Directive.	05/01/2016
Last Customer Receipt Date	Last Customer Receipt Date of shipment into EU or other country that has adopted the RoHS2 Directive.	07/15/2016

For more product information and announcements please go to the following URL:

<https://www.juniper.net/alerts/>

If you have any questions concerning this notification, please contact Juniper Networks Customer Service. Juniper Networks Customer Service may be contacted in one of several ways:

Via Telephone:

In the U.S., Canada, and Mexico: 888-314-JTAC

All other countries dial: 408-745-2121

Via the web @ <http://www.juniper.net/support/>