

DoC #: BJNGA-AD0016 & BJNGA-AC0007-R3 Original/en

Manufacturer's Name: Hewlett Packard Enterprise Company
Manufacturer's Address: 153 Taylor Street, Littleton, MA, 01460-1407 USA

declare, under its sole responsibility that the product

Product Name and/or Model:²⁾ Please see ANNEX I
Regulatory Model Number:¹⁾ BJNGA-AD0016 & BJNGA-AC0007
Product Options: All

conforms to the following Product Specifications and Regulations:

Safety

EN 60950-1:2006 +A1:2010 +A11:2009 +A12:2011
EN 62311:2008

EMC

EN 55022:2010 Class A
EN 55024:2010
EN 61000-3-2:2006 +A1:2009 +A2:2009
EN 61000-3-3:2008
EN 300 386 V1.6.1

RoHS

EN 50581:2012

The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC (until 19 April 2016) and 2014/35/EU (from 20 April 2016), the EMC Directive 2004/108/EC (until 19 April 2016) and 2014/30/EU (from 20 April 2016), the RoHS Directive 2011/65/EU and carries the **CE** marking accordingly.

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.

Additional Information:

- 1) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.
- 2) This product was tested in a typical HPE environment.

Littleton, MA
09-12-2015


(Signature)

James Taylor, Manager
HPE Networking, DCC

Local contact for regulatory topics only:

EU: Hewlett Packard GmbH, HPE HQ-TRE, 71029 Boeblingen, Germany
U.S.: Hewlett Packard Enterprise, 3000, Hanover St., Palo Alto 94304, U.S.A. 844-806-3425

<http://www.hpe.com/eu/certificates>

DECLARATION OF CONFORMITY
based on ISO/IEC 17050-1 and EN 17050-1

ANNEX I

Regulatory Model Number: BJNGA-AD0016 & BJNGA-AC0007

HP Marketing Name	HP Part No.	H3C Part No.
HP 5900AF 48XG 4QSFP+ Switch HPE 5900AF 48XG 4QSFP+ Switch RMN: BJNGA-AD0016	JC772A	S5820V2-52QF LSWZ252QF 0235A0U1
HP 5920AF 24XG Switch HPE 5920AF 24XG Switch RMN: BJNGA-AC0007	JG296A	S5830V2-24S LSVZ1AF24XG 0235A0U7
HP 5920AF 24XG Bk(pwr) Frt(prt) Fn Tray HPE 5920AF 24XG Bk(pwr) Frt(prt) Fn Tray	JG297A	LSVM1AF24XGFAN 0231A1LQ
HP 5920AF 24XG Frt(prt) Bk(pwr) Fn Tray HPE 5920AF 24XG Frt(prt) Bk(pwr) Fn Tray	JG298A	LSVM2AF24XGFAN 0231A1LR
HP A58x0AF 650W AC Power Supply HPE 58x0AF 650W AC Power Supply	JC680A	LSWM1AC650 YM-2651B 0231A1E0
HP 58x0AF 650W DC Power Supply	JC681A	LSWM1DC650 YM-2651K 0231A1E1
HP X140 40G QSFP+ MPO SR4 XCVR HPE X140 40G QSFP+ MPO SR4 XCVR	JG325B	LSUM5QSFP0 0231A1NM AFBR-79E4Z-D H410QE1C FTL410QE1C
HP X240 40G QSFP+ QSFP+ 1m DAC Cable HPE X240 40G QSFP+ QSFP+ 1m DAC Cable	JG326A	0231A1M8 LSWM2QSTK0
HP X240 40G QSFP+ QSFP+ 3m DAC Cable HPE X240 40G QSFP+ QSFP+ 3m DAC Cable	JG327A	0231A1M9 LSWM2QSTK1
HP X240 40G QSFP+ QSFP+ 5m DAC Cable HPE X240 40G QSFP+ QSFP+ 5m DAC Cable	JG328A	0231A1MA LSWM2QSTK2
HP X240 QSFP+ 4x10G SFP+ 1m DAC Cable HPE X240 QSFP+ 4x10G SFP+ 1m DAC Cable	JG329A	0231A1MB LSWM2QSTK3
HP X240 QSFP+ 4x10G SFP+ 3m DAC Cable HPE X240 QSFP+ 4x10G SFP+ 3m DAC Cable	JG330A	0231A1MC LSWM2QSTK4
HP X240 QSFP+ 4x10G SFP+ 5m DAC Cable HPE X240 QSFP+ 4x10G SFP+ 5m DAC Cable	JG331A	0231A1MD LSWM2QSTK5