

Notice for South Korea and Translations:

이 기기는 업무용(A급) 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기 바라며, 가정 외의 지역에서 사용하는 것을 목적으로 합니다.

Class A Equipment: Sellers and users of this equipment take note that this equipment is EMC approved for Class A industrial use, and as such is not intended for residential use.



R-R-EMU-P011909

Manufactured by Emulex Corporation
Regulatory Model: P011909

REGULATORY NOTICES

Emulex® Fibre Channel HBA

SN1610E

Regulatory Model: P011909

Notice for Japan and Translations (VCCI):

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

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures. VCCI—A

WARNING This is a class A product. In a domestic environment, this product may cause radio interference requiring the user to take adequate measures.

Any changes or modifications not expressly approved by Emulex Corporation, could void the user's authority to operate this equipment.

Supplier’s Declaration of Confirmation (SDoC) for North America (FCC & ICES):

Product Name	Emulex LightPulse® HBA
Regulatory Model	P011909
Testing Laboratory	Element Materials Technology (Irvine CA) NVLAP 200676-0, ISED 2834B-1, 2834B-3
Compliance Report #	EMUL0096 Rev. 00
Compliance Report Date	May 15, 2019

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.

Responsible Party: Jeff Hoogenboom, VP and General Manager of ECD
Emulex Corporation c/o Broadcom Inc. (408) 433-8000
1320 Ridder Park Drive, San Jose, CA 95131 USA

Note:
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 harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. Shielded cables must be used between this equipment and attached peripheral devices. The reader is cautioned that changes or modifications made to the equipment not expressly approved by Emulex could void the user’s authority to operate this equipment.


July 1, 2019
Irvine, CA



Jeff Hoogenboom
VP and General Manager of ECD

This class A digital apparatus meets all requirements of the ISED (formerly Industry Canada) Interference - Causing Equipment Standard (ICES-003). **CAN ICES-3 (A)/ NMB-3 (A)**

Notice for European Union (CE-Mark):

DECLARATION OF CONFORMITY	
Manufacturer:	Emulex Corporation c/o Broadcom Inc. 1320 Ridder Park Drive San Jose, CA 95131 USA
declares under sole responsibility that the product:	
Product Name:	Emulex LightPulse® HBA
Regulatory Model:	P011909
Assembly Number:	P011909-xxx
To which this Declaration relates is in conformity with the following standards or other documents for Information Technology Equipment (ITE):	
Product Safety:	Electromagnetic Compatibility (Class A):
UL Recognized to UL 62368-1:2014	FCC Rules, CFR Title 47, Part 15, Subpart B / ANS C63.4:2014
cUR Recognized to CAN/CSA 22.2, No. 62368-1-14	Industry Canada, ICES-003:2016 (Issue 5) +2014 update
IEC 62368-1:2014 (CB Scheme)	EN 55024:2010 / IEC 61000-4
EN 62368-1:2014 / A11:2017	EN 55032:2012 / CISPR 32:2015
EN 60825-1:2014*	AS/NZS CISPR 32:2015
CFR Title 21, Laser AEL Class 1, FDA/CDRH*	VCCI 32-1 / CISPR 32:2016
* when equipped with approved optical transceivers	KN32, KN35
Hazardous Substances:	
The object of this declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and has been validated per EN 50581:2012.	
Supplementary Information:	1. The product was tested in a typical configuration. 2. The product is in compliance with the following directives: <ul style="list-style-type: none">• European Union Low Voltage Directive 2014/35/EU• European Union EMC Directive 2014/30/EU and EU RoHS Directive 2011/65/EU• Australian RCM framework
July 1, 2019 Irvine, CA	 Jeff Hoogenboom VP and General Manager of ECD
European Contact:	Avago Technologies Fiber GmbH, Wernerwerkstraße 2, 93049 Regensburg