



NXP Semiconductors
Tel: +33(0)2 31 45 38 01 Mob: +33 (0)6 13 42 94 74
2, Esplanade Anton Philips, Campus Effiscience, Colombelles
BP 20 000, 14906 Caen Cedex 9, France

DATE: January 3rd 2017

FCC DECLARATION OF CONFORMITY (DoC)

Trade Name(s): NXP Semiconductors B.V.

Model Number(s): DR1222 JTAG Expansion Board

Our device above has been tested and found to be compliant with the FCC Part 15 Class B limits as a computer peripheral.

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.

Details of test lab and documentation:

Test Lab Name: LCIE
33 avenue du Général Leclerc
92260 Fontenay aux Roses
France

FCC Test Site Accreditation Number (as seen on FCC website): FR0010
Test report number and issue date: rapport-140329-682424-0000026891 issued on March 16th 2016.

Signature:

Name: Ménard christophe
Position: Customer Support and Application Engineer

Address:
2 Esplanade Anton Philips, Campus Effiscience,
14460 Colombelles
France

USA representative & address (if address above not located in USA):

Name: Niel P. Smith

Address:

NXP Semiconductors USA, Inc.
411 East Plumeria Drive, San Jose,
CA 95134 USA

NXP Semiconductors France

SAS au capital de 20 000 000 € - RCS Caen 504 538 745
2 Esplanade Anton Philips - Campus EffiScience Colombelles -
BP 20000 - 14906 Caen Cedex 9 France
Tel : + 33 (0)2 31 45 60 00 - www.nxp.com