Hewlett-Packard Company
153 Taylor Street
Littleton, MA 01460, USA
www.hp.com

Suppliers Declaration of Conformity

Place of issue: **153 Taylor Street, Littleton, MA 01460**
Date of issue: **16th September 2013**

Hewlett-Packard Company located at 153 Taylor Street, Littleton, MA 01460 in the United States of America hereby certifies that the following router products:

HP BJNGA-BB0006

Fitted with the following optional interface modules:

SIC 1FXO (1 x PoTS Interface)
SIC 2FXO (2 x PoTS Interface)
SIC 1FXS (1 x PoTS Subscriber equipment Interface)
SIC 2FXS (2 x PoTS Subscriber equipment Interface)
SIC T1-F (1 x Fractional T1 Interface)
SIC 1VT1 (1 x Voice T1 Interface)
SIC 1ADSL (1 x ADSL2/2+ Interface)
SIC 1ADSL-I (1 x ADSL over ISDN-U)
SIC 2FXS1FXO (2 x PoTS Subscriber equipment Interface + 1 x PoTS Interface)
DSIC 4FXS1FXO (4 x PoTS Subscriber equipment Interface + 1 x PoTS Interface)
DSIC 1SHDSL-8W (1 x G.SHDSL 8-wire interface)
HMIM 1VT1 (1 x Voice T1 Interface)
HMIM 2VT1 (2 x Voice T1 Interface)
HMIM 2T1 (2 x T1 interface)
HMIM 8T1 (8 x T1 interface)
HMIM 4T1-F (4 x Fractional T1 Interface)
HMIM 8T1-F (8 x Fractional T1 Interface)
HMIM 4FXO (4 x PoTS Interface)
HMIM 4FXS (4 x PoTS Subscriber equipment Interface)
HMIM 4E&M (4 x E&M interface)
HMIM 8FXS8FXO (8 x PoTS Subscriber equipment Interface + 8 x PoTS Interface)
HMIM 16FXS (16 x PoTS Subscriber equipment Interface)

Bearing labeling identification number US:3CMIS01BBJNGABB06 complies with the Federal Communications Commission's ("FCC") Rules and Regulations 47 CFR Part 68, and the Administrative Council on Terminal Attachments ("ACTA") adopted technical criteria **TIA-968-B, Telecommunications – Telephone Terminal Equipment – Technical Requirements for Connection of Terminal Equipment to the Telephone Network, August 11th 2009** plus **Errata for TIA-968-B, March 12th 2010** and **TIA-1096-A Telecommunications – Telephone Terminal Equipment – Connector Requirements for Connection of Terminal Equipment to the Telephone Network, March 17th 2008**

Chris Allen
Compliance Engineer, HP A-Series Routers

