

STATEMENT

This filing constitute a formal submittal and request for a class II permissive change pursuant to Subpart C of Part 15 of FCC rules (CFR 47) regarding changes to intentional radiators.

A change is being proposed to the following existing FCC grant:

Company Name: Broadcom Corporation

FCC ID: QDS-BRCM1005-H

CLASS II PERMISSIVE CHANGES

New HP Laptop Model# PP2080 is added to FCC ID: QDS-BRCM1005-H

PP2080

Laptop Model# PP2080 could contain one of the following WLAN radio models; BCM94306MP or BCM94306MPSG.

See also declaration of manufacturer.

SUMMARY OF TESTING

Following testing has been performed to demonstrate that it continues to comply with FCC Part 15 limits for intentional radiators.

EMC/Radio Test Reports:

Test report no. EMC_488FCC15.247_2003

The above-mentioned test reports covers full radiated testing as per FCC 15.247 on both WLAN radio models with Laptop Model# PP2080. Additionally conducted power was measured on WLAN model BCM94306MPSG and was found lower than WLAN model BCM94306MP.

SAR Test Reports:

Test report no. SAR_488_2003_FCC_2450H This test report covers WLAN model BCM94306MP in Laptop Model# PP2080

Test report no. SAR_494_2003_FCC_2450H This test report covers WLAN model BCM94306MPSG in Laptop Model# PP2080

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