



Date: December 13, 2006

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: QDS-BRCM1020
Applicant: Broadcom Corporation

Dear Examiner,

This is to request a Class II permissive change for FCC ID: QDS-BRCM1020, originally granted on 11/30/2005.

The major changes filed under this application are:

Change #1 Adding portable platform, HP HSTNN-Q22C.

Bandedge and radiated/conducted emissions were tested to verify compliance. SAR testing is performed with the mentioned platform to demonstrate RF compliance. Co-location with Bluetooth module (FCC ID: QDS-BRCM1018) is also evaluated to ensure RF compliance.

The Foxconn antenna WDAN-HQTT8001-DF (main)/ WDAN-HQTT8003-DF (Aux) used for HP HSTNN-Q22C, is the same type as WNC, 81.ED415.002, which is already certified in previous filing for FCC ID: QDS-BRCM1020, and has a lower gain.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Dan Lawless". The signature is fluid and cursive, written in a professional style.

Daniel Lawless
Sr. Manager, Compliance Engineering
Broadcom Corporation
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Sunnyvale, CA 94086