

Date: June 13, 2007

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-BRCM1022-H (Original Grant date: 08/18/2006) Applicant: Broadcom Corporation

Dear Examiner,

This is to request a Class II permissive change for FCC ID: QDS-BRCM1022-H, originally granted on 8/18/06.

The major changes filed under this application are:

1. Add a portable platform, HP HSTNN-W26C.

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 WNC antennas 81.EDG15.028/029 used for HP HSTNN-W26C, is the same type as WNC, 81.ED415.002 and Hitachi HFT17-DL03, which are already certified in previous filing for FCC ID: QDS-BRCM1022-H, and has a lower gain.

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

Sincerely yours,

Daniel Lawless Sr. Manager, Compliance Engineering Broadcom Corporation 190 Mathilda Place Sunnyvale, CA 94086