

QUALCOMM Incorporated

5775 Morehouse Drive San Diego, CA 92121-1714 www.qualcomm.com

Date: 18 November 2009

Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: J9CGOBI2000-H (Original Grant date: April 6, 2009)

Applicant: QUALCOMM Incorporated

Dear Sir/Madam:

QUALCOMM Incorporated is submitting an application for Class II Permissive Change to our Mini-PCIe wireless WAN card, Gobi2000 module (FCC ID: J9CGOBI2000-H). This product was initially certified by the Commission on April 6, 2009 under the FCC ID: J9CGOBI2000-H.

There is no hardware or electrical modification made to the applying modular transmitter itself.

The purpose of this Class II Permissive Change is as follows:

- Authorizes the Gobi2000 module for installation in HP model HSTNN-I77C Tablet computer. Collocated transmitters are authorized as part of a Class I permissive change, provided the collocated transmitter meets the requirements specified in KDB 447498 and the tablet installation instructions included as part of this Class II Permissive Change.
- 2) Authorizes the Gobi2000 module for installation in the HP model HSTNN-Q46C netbook. Collocated transmitters are authorized as part of a Class I permissive change, provided the collocated transmitter meets the requirements specified in KDB 616217 and the notebook/netbook installation instructions included as part of this Class II Permissive Change.
- 3) Authorizes the Gobi2000 module to be installed in any notebook/netbook through a Class I permissive change, provided the additional host devices meet the requirements specified in KDB 616217 and the notebook/netbook installation instructions included in this Class II Permissive Change. The conservative notebook configuration is based on the device (HSTNN-Q46C) to be approved in item 2 above.
- 4) Authorizes end user installation for all HP notebooks based on the two-way authentication method provided in previous submissions for the Gobi2000 module hosted in HP models.

Please contact me if you have any questions or need further information regarding this application.

Sincerely,

John Forrester Engineer, Senior Staff OUALCOMM Incorporated