



IBM Japan Ltd.

1623-14, Shimotsuruma, Yamato

Kanagawa 242-8502, Japan

PCTEST Engineering Laboratory, Inc.
6660-B Dobbin Road
Columbia, MD 21045

**Subject: Request for FCC Certification of Part 15, Subpart C
Class II Permissive Change**

Dear Sir / Madam :

Please find enclosed an IBM's application document for the Class II Permissive Change of FCC Part 15, Subpart C certification. We would like to request the TCB certification for the following wireless product.

- FCC ID : **ANO20030500CMR**
- Model Number : T60H786-U
- Previous grants dates: Dec/19/2003, Mar/24/2004, May/04/2004
- Device type : LMA DTS device with 2412-2462MHz DSSS/OFDM Tx modes

The applying product is a IEEE802.11b/g WLAN mini-PCI adapter which is plugged into the specific IBM host PCs. A new host PC is to be added in this Class II application. A unique electrical antenna connector "**BIOS Lock**" is employed on the host device.

If any further information concerning this application is required, please contact us.

Sincerely,


Hirohide Komiyama


Date

Manager, System Solution and Technology, Portable Systems
Yamato Laboratory, IBM Japan Ltd.