



IBM Japan Ltd.

Shimotsuruma 1623-14, Yamato

Kanagawa 242-8502, Japan

March 12, 2004

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 concerning FCC Part 15, Subpart C.
We would like to request the TCB certification for the following wireless product.

- FCC ID : **ANO20030500CMR**
- Original grant date : December/19/2003
- Model Number : T60H786-U
- Device type: LMA device of 2412 - 2462MHz DSSS and OFDM combo DTS system

The applying product is a IEEE802.11b and 11g WLAN mini-PCI adapter and is an **user installable** LMA transmitter module. An electronic unique connector, so called "**BIOS Lock**", is employed for user installation.

The objective of this Class II Permissive Change application is to add new antenna systems of host PC devices (IBM ThinkPad T40 and R50 Series).

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

Sincerely,

A handwritten signature in blue ink, appearing to read 'Akihisa Sakurai', written over a horizontal line.

Akihisa Sakurai

Manager, EMC Engineering

Yamato Laboratory, IBM Japan Ltd.

March 12, 2004