



IBM Japan Ltd.

Shimotsuruma 1623-14, Yamato

Kanagawa 242-8502, Japan

March 31, 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 and 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**
- the last grant date : March/24/2004 (Class II change)
- 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 a new antenna system of host PC device (IBM ThinkPad T40 Series, LCD 15 inch model).

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

Sincerely,

A handwritten signature in blue ink, appearing to read 'Akihisa Sakurai', with a long horizontal line extending to the right.

Akihisa Sakurai

Manager, EMC Engineering

Yamato Laboratory, IBM Japan, Ltd.

Mar 31, 2004