



IBM Japan Ltd.

1623-14, Shimotsuruma, Yamato

Kanagawa 242-8502, Japan

August 27, 2003

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 application**

Dear sir / madam :

Please find enclosed an IBM's application document for the FCC Part 15, Subpart C certification.

- FCC ID : ANO20020201CLK
- Applying equipment name: Intel PRO/Wireless LAN 2100 3B Mini PCI Adapter
- Device type : LMA device of 2412-2462MHz DTS, Direct Sequence System

The applying product is an IEEE802.11b WLAN mini-PCI adapter and is a **user installable** LMA transmitter module plugged into the specific host PC (IBM ThinkPad R50 Series). The "**BIOS-Lock**" unique connector is employed for user installation.

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

Sincerely,

A handwritten signature in blue ink, appearing to read "Akihisa Sakurai".

Akihisa Sakurai

Manager, EMC Engineering

Yamato Laboratory, IBM Japan Ltd.

Aug 27, 2003