

IBM Japan Ltd.

1623-14, Shimotsuruma, Yamato

Kanagawa 242-8502, Japan

October 9, 2001

Federal Communications Commission Equipment Approval Services P.O. Box 358315 Pittsburgh, PA 15251-5315, USA

Subject: Request for FCC Certification of Part 15, Subpart C

Dear sir:

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

- FCC ID : ANOSY4W2662DFJ

- Applying equipment name: ThinkPad X23

-Device type: 2400-2483.5MHz Spread Spectrum,

Direct Sequence and Frequency Hopping (Bluetooth) system

The applying product is a compact size laptop PC integrating IEEE802.11b Wireless LAN Mini-PCI card and Bluetooth Standard adapter.

The hardware structure of PC unit, IEEE 802.11b Wireless LAN card and antennas are the same as the existing model ThinkPad X22 (FCC ID: ANOSY3W26629DX) except CPU clock speed and addition of the Bluetooth feature.

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

-Oct. 9, 2001

Sincerely,

Akihisa Sakurai

Manager, EMC Engineering

Yamato Laboratory, IBM Japan Ltd.