



IBM Japan Ltd.

1623-14, Shimotsuruma, Yamato

Kanagawa 242-8502, Japan

**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
Class II Permissive Change**

Dear Sir/Madam :

**Please find enclosed an IBM's application document for the FCC Part 15,
Subpart C certification under Class II Permissive Change.**

- FCC ID of original grant : ANOM380211B (April / 11 / 2001)**
- Applying equipment name: ThinkPad A22**
- Device type : 2400-2483.5MHz Spread Spectrum, Direct Sequence system**

[Object]

The applying equipment was granted as a single frequency transmitter device.

This application is submitted to enable the colocation of the following user option cards.

FCC ID : PI4BT-ULTRA, and O2OBTPCM101

There is no modification placed on the original equipment.

Sincerely, August 9, 2001



Aug 9, 2001

Akihisa Sakurai
Manager, EMC Engineering
Yamato Laboratory, IBM Japan Ltd.