



IBM Japan Ltd.

1623-14, Shimotsuruma, Yamato-shi

Kanagawa-ken 242-8502, Japan

September 7, 2000

CKC Certification Services

4933 Sierra Pines Dr., Mariposa, CA 95338

Subject: FCC Certification of Part 15, Subpart C

Dear sir :

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

FCC ID : ANO12P701X

Confirmation Number : E00-000490

The application consists of the following five files.

File Name	Contents
FCC-TP1300-main.pdf *2	ID Label/Location Info, External Photos, Internal Photos, Block Diagram, Operation Description, Test Report & Test Setup Photos(for radiated emission)
Senton-TP.pdf	Test Report & Test Setup Photos(for conducted measurements)
Lusent-TP.pdf	Attestation Statements (the processing gain of direct sequence spread spectrum transmitters)
Manual1-TP1300.pdf	Users Manual for PC *1
Manual2-WLAN.pdf	Users Manual for IEEE802.11b Wireless-LAN mini-PCI card *1

*1 : The applying product is a notebook type PC integratting IEEE802.11b Wireless-LAN mini-PCI card.

The Users manual consists of PC part and wireless-LAN part.

*2 : The application does not contain schematics due to the confidentiality per 47 CFR section 0.459.

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

Sincerely,

Akihisa Sakurai

Sep. 7, 2000

Manager, EMC Engineering

Yamato Laboratory, IBM Japan Ltd.