Document Number: FCC 19-0251-0



IBM Japan Ltd. 1623-14, Shimotsuruma, Yamato Kanagawa 242-8502, Japan February 09, 2004

PCTEST Engineering Laboratory, Inc. 6660-B Dobbin Road Columbia, MD 21045

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

Dear Sir and Madam:

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

- FCC ID : ANO20040501CX2

- Model Number : WM3B2200BG

- Device type: LMA device of 2412 - 2462MHz DSSS and OFDM combo DTS system

Pursuant to 47 CFR section 0.457(d) and 0.459, we hereby request confidentiality for the schematics, detailed block diagrams, detailed theories of operation, and logic of electronic unique antenna connector.

= Feb. 9, 2004

The subjected files are as follows.

- -Schematic\_C5491504\_01\_SCH\_GENERIC.pdf
- -BG Block Diagram.doc
- $-CX2\_BG\_Functional\_Description3\_(Theory\_of\_Operation). doc$
- Confidential\_BIOS\_Lock.pdf

Sincerely,

Akihisa Sakurai

Manager, EMC Engineering

Yamato Laboratory, IBM Japan Ltd.



February 3, 2004

Federal Communications Commission 7435 Oakland Mills Road Columbia, Maryland 21046

Subject: Request for withholding from public disclosure the schematics, block diagram and theory of operation (functional description).

## Gentlemen:

We Intel Corporation 13290 Evening Creek Drive, San Diego, CA 92128 would like to request that the schematics, block diagram and theory of operation (functional description) submitted with the application for certification be withheld from public disclosure as per Section 0.459 of the FCC Rules. This request is made under the provisions of Section 0.457 (d) of the FCC Rules and Section 552 (b)(4) of the Freedom of Information Act. These sections authorize a withholding from public inspection materials, which would be privileged as a matter of law if retained by the person submitting them, and materials which would not customarily be released to public by that person.

If you have any questions, please do not hesitate to contact us at 858-391-4241.

Sincerely,

Robert Paxman

Sr. Compliance Engineer Wireless Product Division

**Intel Corporation**