



IBM Japan Ltd.

1623-14, Shimotsuruma, Yamato

Kanagawa 242-8502, Japan

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

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

Dear Sir and Madam :

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

- FCC ID : **ANO20040601CX2**
- Model Number : WM3B2915ABG
- Device type : LMA U-NII device with 5180-5320MHz OFDM mode

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

The subjected files are as follows.

- Schematics : 3B_ABG_Schematic_C5196909.pdf
- Block diagram : System block Diagram 2915ABG.pdf
- Circuitry description : CX2_ABG_Functional_Description3_Theory of Operation.pdf
- Parts list : WM3B2915ABG_BOM.txt
- Antenna connector logic: Confidential_e-Handshake.pdf

Sincerely,

A handwritten signature in blue ink, appearing to read 'H. Komiyama', written over a horizontal line.
Hirohide KomiyamaA handwritten date in blue ink, 'SEP 10 2004', written over a horizontal line.
Date

Manager, System Solution and Technology, Portable Systems
Yamato Laboratory, IBM Japan Ltd.