



IBM Japan Ltd.
1623-14, Shimotsuruma, Yamato-shi
Kanagawa-ken 242-8502, Japan
October 5, 2004

To whom this may concern

TCB Requested Information

FCC ID : ANO20040601CX2
Applicant : International Business Machines Corporation
Correspondence Reference Number : 240924A.ANO
731 Confirmation Number : 4315
Original Requested Date : September 24, 2004

Subject 1) Please confirm that the radiated emissions measurement were made with the Bluetooth transmitter active. If not, please retest.

Answer 1) IBM would withdraw the co-located PCMCIA Bluetooth card (FCC ID: PI4BT-IBM-PCII) and leave the built-in LMA transmitter (FCC ID: ANO20020100MTN) only.
Please replace with the RF Exposure, Submittal Outline, and Test Report exhibits.
The radiated emissions were re-tested while the applying LMA transmitter and the co-located Bluetooth transmitter (FCC ID: ANO20020100MTN) were in active.

Sincerely, October 5, 2004

Signature: 

Toshiya Murota,
Staff Engineer, EMC Engineering,
Yamato Laboratory, IBM Japan Ltd.