



IBM Japan Ltd.
1623-14, Shimotsuruma, Yamato-shi
Kanagawa-ken 242-8502, Japan
March 19, 2003

To whom this may concern

TCB Requested Information

FCC ID : ANO20020200BRX
Applicant : International Business Machines Corporation
Correspondence Reference Number: 230318A.ANO
Confirmation Number : TC3060
Original Requested Date : March 18, 2003

Subject 1) Please recalculate RF Exposure MPE exhibits using the auxiliary antenna (+0.87 dBi). All antennas and frequency band of operation(s) must be evaluated for compliance with FCC RF exposure limits.

Answer 1) The auxiliary antenna does not function as a radiating element but receiver only. It has no transmission power, so MPE evaluation is not required. Please refer to page 1/4 of "RF Exposure" exhibit.

Subject 2) Please provide tabulated radiated test data for the restricted band between 2483.5 - 2500 MHz with the EUT operating on channel 11. Recent FCC policy specifically requests tabulated data in the restricted band.

Answer 2) Please refer the subjected plots to page 52/53 and 53/53 in the "Test_Report" exhibit.
The bandedge (2483.5MHz) is shown with a marker "F2".

Sincerely, March 19, 2003

A handwritten signature in black ink, appearing to read "T. Murota".

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