



IBM Japan Ltd.
1623-14, Shimotsuruma, Yamato-shi
Kanagawa-ken 242-8502, Japan
July 10, 2002

To whom this may concern

OET Requested Information

FCC ID : ANOU58H004
Applicant : International Business Machines Corporation
Correspondence Reference Number : 23321
731 Confirmation Number : EA667765
Original Requested Date : July 10, 2002

Subject 1) The test setup photos and SAR contour plots were not viewable for the SAR report submitted on 6/6/02.

Answer 1) [Please refer the attachments sent separately with this letter.](#)

Subject 2) The FCC identifier on the first page indicates that the report is for FCC ID: ANODS1WSHR.. Please explain/correct?

Answer 2) [When we asked the test house the SAR compliance evaluation \(on April 10-12, 2002\), the FCC ID was not fixed for the applying equipment. But we hereby declare that the SAR test was performed for the correct applying LMA transmitter \(ANOU58H004\) with the right host device \(IBM PC ThinkPad R32\).](#)

[Please refer the footer note of the attachments sent separately with this letter.](#)
[The EUT name is described clearly in the SAR test report](#)

Sincerely, July 10, 2002

A handwritten signature in black ink that reads 'T. Murota'.

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