



IBM Japan Ltd.
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August 12, 2003

To whom this may concern

OET Requested Information

FCC ID : ANO20030400LEG
Applicant : International Business Machines Corporation
Correspondence Reference Number: 230808A.ANO
Confirmation Number : TC3178
Original Requested Date : August 08, 2003

Subject 1) Please verify that the power spectral density (Section 3.1 of the test report, page 21/48) was measured using power averaging, and not video averaging, per FCC PN DA 02-2138.

Answer 1) We measured the PPSD (Peak Power Spectral Density) with the Method 1 of FCC PN DA 02-2138. The method overestimates the PPDS than the Method 2. So the results in the submittal test report indicates worse cases and we believe those comply with the requirement.

Sincerely, August 12, 2003

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

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