

Date: November 11, 2004
Control No: ITPD-04-F101A, -F101B
WLAN Part 15C: EA149555
WLAN Part 15E: EA746002

To: Diane Poole / FCC Application Processing Branch
FCC ID: ACJ9TGCF-Y22
Applicant: Matsushita Electric Industrial Co., Ltd.
Correspondence Ref Numbers: 27994, 27995, 28023
731 Confirm Numbers: EA149555, EA746002
Product Name: Panasonic Portable Personal Computer CF-Y2 Family
With Installed Intel WLAN (a+b+g), Model MW3B2915ABG

Please note below answers to your comments issued on November 10, 2004.

Question 1:

Please provide SAR contour plots. Please include details about step size resolution, and distance to surface for 5GHz scans.

Answer 1:

Today I filed Appendix A for SAR plots detailing step size resolution and distance to surface for 5GHz scans.

Question 2:

Please confirm and clarify any power differences between SAR and EMC report.

Answer 2:

Please note that the powers listed in the SAR report are average power levels. They match the average power levels in the EMC report.

I trust this answers all outstanding comments. Thank you for your co-operation in this matter.

Sincerely yours,


Richard Mullen
Group Manager



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November 8, 2004

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Mrs. Diane Poole

SUBJECT: Matsushita Electric Industrial Co., Ltd.
FCC ID: ACJ9TGCF-Y22
731 Confirmation No.: EA149555
Correspondence Reference No.: 27995
Request for Tech. Info.: 11/08/04

Dear Diane Poole:

Transmitted herewith, on behalf of Matsushita Electric Industrial Co., Ltd. is an amendment provided in response to the request for technical information dated November 8, 2004.

1. Please find attached SAR plots detailing step size resolution, and distance to surface for 5 GHz scans.
2. Please note that the powers listed in the SAR report are average power levels. They match the average power levels in the EMC report.

We trust this information is sufficient for the immediate grant of this application. If you have any further questions, please do not hesitate to contact us.

Randy Ortanez
President

cc: Matsushita Electric Industrial Co., Ltd.