

Date: June 8, 2004
Control Numbers: ITPD-04-F011A, -F011B
WLAN Confirm No: EA905393
CDMA Confirm No: EA796110

To: Dianne Poole / FCC Application Processing Branch
FCC ID: ACJ9TGCF-735
Applicant: Matsushita Electric Industrial Co., Ltd.
Correspondence Ref Number: 26875
731 Confirm Number: EA905393
Product Name: Panasonic Personal Computer CF-73 Family
With Installed Intel WLAN + Sierra CDMA

This is in response to your May 28, 2004 request for occupied bandwidth data and conducted spurious emissions data performed on the CDMA portion of the subject product. I uploaded copy of requested Sierra CDMA test data, which was reported for their application under FCC ID: N7NSB555.

Background Information:

The subject product represents Personal Computer Model CF-73 Family, which will be marketed with: (1) Intel WLAN Module Model WM3B2200BG, which was separately Part 15C certified under FCC ID: PD9WM3B2200BG for operation within 2412~2462 MHz with 0.056 watts conducted RF output power; and (2) Sierra CDMA Module Model SB555, which was separately Parts 22H and 24E certified under FCC ID: N7NSB555 for operation within 824~849 and 1850~1910 MHz with 0.224 watts conducted RF output power. Both these transmitters are installed within CF-73 and will always be marketed under the subject new FCC ID: ACJ9TGCF-735.

Please advise if you have any further questions or comments. Thank you for your co-operation in this matter.

Sincerely yours,



Richard Mullen
Group Manager
Matsushita Electric Corporation of America
Product Safety & Compliance Division