

Date: June 7, 2004  
Control Numbers: ITPD-04-F005A, -F005B  
WLAN+BT Confirm No: EA581666  
CDMA Confirm No: EA468686

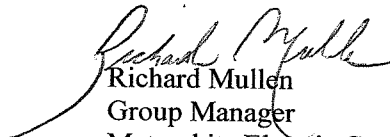
To: Tim Harrington / FCC Application Processing Branch  
FCC ID: ACJ9TGCF-186  
Applicant: Matsushita Electric Industrial Co., Ltd.  
Correspondence Ref Number: 26874  
731 Confirm Number: EA468686  
Product Name: Panasonic Personal Computer CF-18 Family  
With Installed Intel WLAN + Alps BT + Sierra CDMA

This is in response to your April 28, 2004 request for occupied bandwidth data and conducted spurious emissions data performed on the CDMA portion of the subject product. Today I will upload 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-18 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; (2) Alps Blue Tooth Blue Module and Daughter Board Model UGXZ1-116B, which was not separately Part 15C certified for operation within 2402~2480 MHz with 0.0182 watts conducted RF output power; and (3) 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. All of these three transmitters are installed within CF-18 and will always be marketed under the subject new FCC ID: ACJ9TGCF-186.

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