

November 4, 2005

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Mr. Steven Dayhoff

**SUBJECT: Panasonic Corporation of North America
FCC ID: ACJ9TGCF-P21
731 Confirmation No.: TC434626
Correspondence Reference No.: 29726
Request for Tech. Info.: 10/05/2005**

Dear Steven:

Transmitted herewith, on behalf of **Panasonic Corporation of North America** is an amendment provided in response to the request for technical information dated October 5, 2005.

1. Please find attached two Simultaneous Transmission Profiles. The first one shows the 850 MHz GSM band hot spot with the BT and WLAN transmitter SAR hot spots superimposed. The second profile shows the PCS GSM band hot spot with the BT and WLAN hot spots superimposed. These profiles show that there is no overlap of the hot spots.
2. New SAR measurement data (properly re-evaluated) replacing the plots in question are attached.
3. Please find the attached new body 850 MHz band SAR measurement data replacing the plot in question.
4. We have an Agilent E4432B GPRS/GSM signal generator. With this instrument we can generate single and multi-slot signals with equal amplitude. A test with both single slot and two slot signals of equal amplitudes driving a dipole is attached. The SAR doubles in the two slot configuration in both bands.
5. BT-On test results for 850/1900 MHz body SAR are attached.
6. The schematics, block diagram and operational description are attached

We trust this information is sufficient to resolve FCC questions in this application. If you have any further questions, please do not hesitate to contact us.



Randy Ortanez
President

cc: Richard Mullen; Panasonic Corporation of North America