

October 20, 2005

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

**SUBJECT: Panasonic Corporation of North America
FCC ID: ACJ9TGCF-29CA
731 Confirmation No.: TC598420
Correspondence Reference No.: 23593
Request for Tech. Info.: 10/05/2005**

Dear Martin:

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. The EUT was retested with the lid open (on the channel with the highest SAR value) and the test result is attached. When we factored in the 10% duty cycle the SAR value with lid open is 1.10 W/kg and the original SAR value was 1.14 W/kg with the lid closed.
2. Please find attached zero scan plots showing that the average power is greater in the CW mode of operation versus the modulated mode.
- * Please note that the previously submitted duty cycle plots were taken indoors at one meter with reflections from passers by causing some changes in amplitude.
3. The information regarding the PC carrying handle is on page 9 on the user's manual in the original filing.

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