

August 15, 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.: 21786
Request for Tech. Info.: 07/21/05**

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 August 21, 2005.

1. The April test report was included to show compliance with the conducted portion of the FCC Part 90 rules. This information is included because each application must stand on its own in terms of content.
2. The Data Tac only uses a 10 % duty cycle or less during normal operation is the Host PC. Software to change the duty cycle was sent by the module manufacturer. This software produced a CW signal with adjustable duty cycles.
3. Please find the attached SAR plot taken with a 50 % duty cycle showing the linearity of the SAR system.
4. The testing was performed with normal use conditions. The screen is not available with the lid shut. If the user wishes to carry the EUT after he or she completes a session and sends a long email just before closing the lid then a handle is used to carry the device.
5. Please find the attached addendum to the user's manual.

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: Panasonic Corporation of North America