

Washington Office 1300 Wilson Boulevard, Suite 200 Arlington, VA 22209-2307

April 20, 2006

Andrew Leimer
Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

RE:

Responses to Supplemental Questions

Correspondence Reference Number: 30693

FCC ID: AJL8222118

Dear Mr. Leimer:

As requested, we are providing the responses to the supplemental questions for the equipment authorization application for VHF-4100 (FCC ID: AJL8222118). This information is provided in the attached document. If you have any further questions, please feel free to contact me.

Respectfully submitted,

John M. Gifft

Manager, Governmental & Regulatory Affairs

703.516.8213

## Attachment

Responses to Supplemental Questions from Office of Engineering Technology pursuant to Application for FCC Certification, FCC ID: AJL8222118 (Correspondence Reference Number: 30693)

1) Your latest response requests a power of 55 Watts. However the test data indicates that the measured power is slightly less than 25 Watts. You originally requested 25 Watts on the Grant. Please explain this discrepancy. If the power is 55 Watts, provide measured data to support this.

We have requested that the power output levels be modified to reflect the maximum power levels. The power output levels in the test report and in the original information provided reflect the power levels during the normal operating conditions. We thought that it would be better that the FCC's Grant of Authorization display the maximum output power level. As a result, we requested that the power output levels be changed.