



American Telecommunications Certification Body Inc.
6731 Whittier Ave, McLean, VA 22101

February 21, 2003

RE: FCC ID: OJYKAG11
Attention: Keith Goshia

I have a few comments on this Application.

1. Your MPE calculations do not appear correct. A 20 watt device with a 16dBi antenna would give a separation distance of 250cm (2.5 meters) not 600cm. Please correct the calculations in the MPE report. xxx
2. Please provide photos of the circuitry under the shields on all boards and board sides. xxx
3. Your internal photos (exhibit 5) state confidential in the file name. However, you have not asked for nor provided evidence that the photos can be held confidential. Unless the confidentiality request included these photos and unless it can be shown why these photos should be confidential, they will not be held confidential. xxx
4. This is a licensed device, please explain why the FCC DoC logo for home use has been applied. xxx
5. Please note that while you have provided a short tuneup procedure, you have not provided the theory of operation or an operational description for the device. Please provide an adequate operational description of the system. xxx
6. Please note, you have not provided a test report for the device. Please provide the necessary test report. Once this is provided, review can resume. xxx

Dennis Ward
<mailto:dward@AmericanTCB.com>

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.