



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

October 18, 2006

RE: Janizary Holdings, Inc.

FCC ID: RFKCHCDMA819

I have a few comments on this Application. Depending on your responses, kindly understand there may be additional comments.

- 1.) I believe we may have had a mis-communication about the gain chart. I was hoping to understand the gain of the device as it was varied in input power to output power. My reasoning has to do with understanding the rated power of this amplifier device across all bands of operation. Ideally, I would want a mid-channel within each of the 824-849, and 1850-1910 MHz bands to be varied in 2 or 3dB steps from the lowest power setting to the highest power level before compression takes place. It is not an FCC requirement in the strictest sense, but it does aid in my understanding of how this device functions.
- 2.) Your revised Tune Up description indicates there are "pass-fail" power output criteria for accepting a device from production. What I am looking for is what are those target levels? At what power is a device acceptable for each of the Part 22 and Part 24 bands? How does the manufacturer insure that the maximum power for 824-848 MHz band will be 1.429W, and for 1850-1910 MHz 1.510 watts?

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President and Director of Engineering

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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.