

American Telecommunications Certification Body Inc.

6731 Whittier Ave, McLean, VA 22101

November 28, 2006

RE: Longent,LLC

FCC ID: URFL800RDBS

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

- 1.) Please explain how this device will be able to provide a booster/repeater function for only CDMA signals.
- 2.) There are several references to 1M25F9W emissions in the Test Report. Will CDMA signals with a necessary bandwidth of 1M25 be the only ones to pass through this device? How is this accomplished?
- 3.) Please provide a proper block diagram.
- 4.) Please provide a proper operational description.
- 5.) Please provide a parts list
- 6.) Please provide a tune-up procedure.
- 7.) Internal photographs have external views mixed. Please take care in segregating internal and external photographs.
- 8.) The schematics are marginal. I will as a last resort accept, but I would appreciate better, clearer schematics. Can we have a copy that is not a scanned version?
- 9.) Contact information at the FCC website for Grantee code URF has Mr. Rick Youngbar listed as the FCC contact person. This is the only person authorized to sign Form 731 unless an Agent Authorization has been signed traceable back to Mr. Youngbar.
- 10.) No Confidentiality Request has been provided. If Confidentiality is requested for critical Exhibits such as Schematics, Block Diagram, Operational description, etc. you are reminded that either Mr. Youngbar or his designated agent is the only one authorized to sign.
- 11.) Please provide a chart of input vs. output power for both the uplink and downlink portion of this device. Please indicate the maximum design input power for each band.

William H. Graff

President and Director of Engineering

mailto: whgraff@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.