



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

April 2, 2007

RE: R-Tron, Inc.

FCC ID: STESIDENF800

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

- 1.) I am a little confused. The filing refers to both a repeater, and also to an active bandpass filter. I am uncertain as to what is actually being presented for Certification. Kindly provide guidance.
- 2.) FCC rules require a Manual exhibit for this device. Please provide a manual.
- 3.) Please provide larger, clearer Internal Photos. Some photos are excellent while others are very much like mud. Please review and resubmit clearer internal photographs.
- 4.) The Confidentiality Request letter asks for photographs to be held Confidential. Only photographs with a very strong justification can ever be held confidential. Please review your Confidentiality request.
- 5.) The labeling is confusing. We have two labels presented. Which is correct?
- 6.) The labeling identifies Part 24 of the FCC rules. This is incorrect.
- 7.) The labeling is of the wrong format. There is no such thing as an FCC registration number in the transmitter world. Please provide a label in the correct format showing ' FCC ID: ' .
- 8.) FYI: The block diagram seems to indicate that this is a repeater only – it has no ability to generate RF frequency on its own. Therefore, the frequency stability test may be able to be omitted. Please review.
- 9.) Please be sure that the person identified in Section I of Form 731 and also listed on the Confidentiality Request letter has authority to speak on behalf of R-Tron.
- 10.) Jay Kim is the signer of the Form 731. Under whose authority does Jay Kim speak on behalf of R-Tron?
- 11.) This device appears to be bi-directional on each of two bands. This means that RF Exposure estimation should be considered for both the uplink and downlink portions of this device. Only downlink portions are presented.
- 12.) The 731 indicates that this device has an emission designator of GXW. But the Test Report appears to have CDMA as the signal of interest. Please review and correct your filing as necessary

William H. Graff
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.