



# National

Certification Laboratory

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Mr. Dennis Ward  
Examiner Engineer  
American Telecommunications Certification Body Inc.  
6731 Whittier Avenue  
McLean, VA 22101

RE: Control Chief Transmitter  
FCC ID: CBFMDR-173

Dear Mr. Ward:

This is in reference to the June 24, 2002 request for technical information for the above subject project.

1. Please find the attached corrected report. The resolution BW used for spurious emissions measurements was 10 kHz, with a 300 kHz video BW as required below 1 GHz. Measurements above 1 GHz were taken with a 1 MHz resolution BW and 3 MHz video BW.

2. Page 11 of the report states that RF power was measured through a 20 dB external attenuator. We accept that the RF power will be 104 mW.

Should you have any concerns or questions, please contact me.

Best regards,

Brian Haghtalab  
Operations Manager