

RE: EA93914

May 26, 1999

Federal Communications Commission Equipment Authorization Division, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21046

Dear Sir:

Along with this letter, I have uploaded a corrected data sheet and plots for the peak output power test. After reviewing the report, we have discovered the power level to be higher than originally reported. The mistake in the procedure was that the spectrum analyzer used, was not capable of a large enough bandwidths for the required RBW and VBW settings. After this discovery, we reperformed the test with a power meter that gave us the actual power level reported in the accompanying data sheet and plots.

I apologize for this inconvenience.

Sincerely,

R. Sam Wismer RF Approvals Engineer LXE, Inc.

enc(s).