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October 16, 2006

Elite Electronic Engineering
1516 Centre Circle
Downers Grove, IL 60515

Ref: Class II Permissive Change for FCC ID: NVRCSE-DSP85-1W-P

Dear Sir,

This Class II Permissive Change Application under FCC ID: NVRCSE-DSP85-1W-P is requested due to a design modification being implemented in the original certified model. This design modification is the addition of a preamplifier stage inserted between the Amplifier/Filter Board and the PA- Module. (See attached circuit description). The addition of the preamplifier stage does not include any changes to frequency determining components and does not change/increase the final power output of the amplifier as reported in the original Certification Application.

Then following test data exhibits are attached:

RF Power Output
Intermodulation Characteristics

The following design exhibits are also attached:

Circuit Description & Block Diagram
Pre Amp Schematic
Circuit Description
Pre Amp Photo
Frequency Programmable Repeater (Internal Photo)

Sincerely,

Scott Wentworth
Manager

Retlif Testing Laboratories (Authorized Agent for Cellular Specialties)
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