



# Retlif Testing Laboratories

101 New Boston Road, Goffstown, NH 03045  
603-497-4600 - Fax: 603-497-5281

CORPORATE OFFICE  
795 Marconi Avenue  
Ronkonkoma, NY 11779  
631-737-1500 Fax 631-737-1497  
(A NY Corporation)

WASHINGTON  
REGULATORY OFFICE  
703-533-1614 Fax 703-533-1612



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)  
101 New Boston Road  
Goffstown, NH 03045