



Date: January 31, 2005

AmericanTCB

Gentlemen:

Nivis, LLC is submitting their Amplified Radio Modem under FCC ID: SQB-NIVISP9050103 application to American TCB.

Uploaded are 22 files for your review.

While evaluating this application, please keep in mind that the modem has 2 antennas, a fractal and dual band pcs.

In order to meet the requirements of FCC part 15C, the power level for each antenna will be unique.

For the fractal antenna, the maximum conducted output power will be 21.11 dBm.

For the dual band antenna, the maximum conducted output power will be 21.02 dBm.

These settings will be preset at the factory, and will not be adjustable by the integrator above the maximum preset.

Since the fractal antenna is soldered onto the board, and the dual band pcs antenna has a unique antenna connector, there will be no interchange of the antennas between units.

Please contact me with any questions you may have regarding this application.

I appreciate your assistance in this matter.

Sincerely,

Name: Louis A. Feudi

Signature: 

Title: Operations Manager

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