

7/28/05

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046-1609

Curtis-Straus LLC TCB
527 Great Rd
Littleton, MA 02702

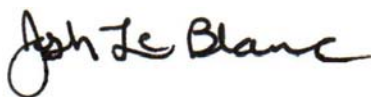
Re: Class II Permissive Change:

Gentlemen:

The purpose of the attached materials is for a Class II Permissive Change to the Millennial Net MeshNode (FCC ID R8N-RT-5209Z2).). It is a low power communications device transmitter that operates in the range 902-928MHz. The following are the changes::

- 1) The addition of two new omni-directional whip antenna model:
 - a. Mobile Mark PSKN3-925RS 2.3dBi ½ Wave Antenna (tested)
 - b. Nearson S467AH-915S 2.0dBi ½ Wave Antenna
- 2) The addition to the RF circuitry of a series capacitor and a shunt capacitor to ground which is DNP before the antenna for impedance matching purposes.

Sincerely,



Josh LeBlanc
EMC Engineer