

EXHIBIT G – Cover Letter from Agent

FCC ID# PEL640-0001

NORTHWEST EMC, INC.

22975 NW Evergreen Parkway, Suite 400
Hillsboro, OR 97124

Dear Application Examiner:

On behalf of NextComm, Inc., Northwest EMC, Inc is submitting this application for the certification of NextComm's Wireless LAN PC Card, Model 700-0002. The device is a spread spectrum transmitter that operates from 2412 MHz to 2462 MHz (center frequency of lowest channel to the center frequency of the highest channel) and uses direct sequence modulation. The EUT is seeking authorization under 47 CFR 15.247 as a direct sequence transmitter.

This mobile device is an extended type II PC card (PCMCIA card) intended for use in laptop computers. It is compatible with wireless local area networks found in general enterprise office computing, small or home offices, and public space markets. The EUT is designed to be inter-operable with any wireless IEEE 802.11 and IEEE 802.11b LAN product that is based on Direct Sequence Spread Spectrum (DSSS) radio technology, and is compliant to the IEEE 802.11 Standard on Wireless LANs (Revision B).

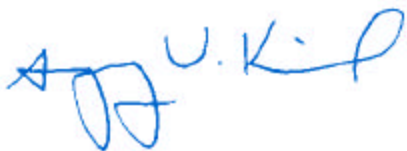
This device contains two patch antennas (0 & 1) that are integral to the unit. The antennas are oriented in different polarizations, with the output of the transmitter switched between the two. It is impossible for the transmitter to simultaneously broadcast from both antennas. This application package demonstrates the compliance of this radio for both antennas. There is no provision for attachment of any other antennas.

The Wireless LAN PC Card has also been tested and found compliant with FCC Part 15 Subpart B rules as a Class B computer peripheral.

To facilitate the review process, an index of exhibits has been provided (see file "Index of exhibits.pdf").

Your efforts in reviewing this application are greatly appreciated.

Best regards,



Greg Kiemel, Director of Engineering
Northwest EMC, Inc.