

January 24, 2006

American TCB
6731 Whittier Ave., Suite C110
McLean, VA 22101



Gentlemen:

The attached documentation is provided in support of a formal submission to your organization for a Class II Permissive Change of an intentional unlicensed transmitter. On behalf of our client, Aegis Labs has included an application for a Grant of Equipment Authorization pursuant to Subpart C of part 15 of FCC Rules (47 CFR) regarding intentional radiators. The data within the test report demonstrates the equipment was tested in a manner described under Part 2 and 15 of the Code of Federal Regulations.

This Class II Permissive Change is for a Wireless Embedded Device Server (MN: WiPort, FCC ID: R68WIPOPT), which is a Wireless Embedded Device Server that provides a network-enabling solution based on the IEEE 802.11b wireless standard. WiPort allows Original Equipment Manufacturers (OEMs) to add wireless connectivity to their products by incorporating it onto a circuit board.

This Class II Permissive Change is to add a higher gain antenna to the already approved module. It was tested as a standalone device with a US Robotics (PN: USR5481) antenna (5dBi gain) continuously transmitting and receiving from the antenna port.

If there are any additional questions or if further information is needed, please contact us at your earliest convenience.

Sincerely,



Rick Candelas
Aegis Labs, Inc.
Lab Manager
Enclosure (1 Emissions Test Report + Exhibits)