



15-JANUARY-2008

**Intermec
Technologies
Corporation**

6001 36th Avenue West
Everett, Washington 98203
United States
tel 425.348.2600
fax 425.355.9551
www.intermec.com

Dear Application Examiner:

Intermec Technologies is submitting this application for a Class II Permissive Change of FCC ID: EHADRCB, a Wistron DRCB 802.11(b)/(g) radio module. No changes have been made to the output power of the radio, antennas, or board design. The only difference is that one preamp went end of life and needed to be replaced with an equivalent one. The new preamp does not change any radio parameters (e.g. output power or frequency).

Spurious Radiated Emissions was performed on the radio in a standalone configuration using an extender card to a host laptop (see Northwest EMC Test Report #INMC415.1). This test was performed to ensure that the EUT continued to be compliant with 47 CFR 15.247 requirements. Testing was performed with the highest gain antenna available to FCC ID: EHADRCB, the Venture P/N VE011-6-12-A0, 3.13dBi, PIFA.

Your efforts in reviewing this application are greatly appreciated.

Best regards,

A handwritten signature in cursive script, appearing to read "Sean MacKellar", is positioned above the printed name and title.

**Sean MacKellar
Compliance Engineer
Intermec Technologies Corporation
6001 36th Avenue West
Everett, WA 98203-1264
425-356-1765**