

**Information about the Applicant**

<b>Company Name</b>	Intermec Technologies Corporation
<b>Grantee</b>	Dave Fry
<b>Address</b>	550 Second St. SE
<b>City, State, Zip</b>	Cedar Rapids, IA 52401-2023
<b>Job Number</b>	ITRM0104
<b>Model</b>	Bluetooth Radio Module
<b>FCC ID</b>	EHABTM210
<b>Agent</b>	Northwest EMC, Inc.
<b>Approval Type</b>	Class II Permissive Change
<b>Equipment Class</b>	Part 15 Spread Spectrum Transmitter
<b>Rule Part</b>	15.247DSSS

**Overview**

This application for a Class 2 Permissive Change for the Bluetooth transmitter, FCC ID: EHABTM210. It operates in the 2400-2483.5 MHz band. The transmitter, model number: BTM210, is installed in Intermec's portable handheld computer, CN2B. It is collocated with the 2610CF 802.11(b)/(g) radio, FCC ID: EHA2610CF. The FCC filings under EHABTM210 include collocation evaluation with the 2610CF radio. However, this is a new collocation configuration in the CN2B. Since the original FCC filing for EHABTM210 was tested with the transmitter in standalone mode, 10 cm away from the host device, there is no need to re-test the device.

**Recommendation**

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

**Signature**


12/30/2005

Dean Ghizzone, TCB Committee