

<b>Information about the Applicant</b>	
<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>	ITRM0109
<b>Model</b>	BTM210
<b>FCC ID</b>	EHABTM210
<b>Agent</b>	Northwest EMC, Inc.
<b>Approval Type</b>	Original
<b>Equipment Class</b>	DTS Digital Transmission System
<b>Rule Part</b>	15 C

<b>Industry Canada Information</b>	
<b>Model</b>	CN2B
<b>Industry Canada ID</b>	1223A-BT210
<b>Rule Part</b>	RSS210

**Overview**

Class 2 Permissive Change of the previously certified Bluetooth module, FCC ID: EHABTM210. There have been no hardware or software changes to the BTM210 Bluetooth module. Intermec is seeking a class 2 permissive change in order to co-locate the Bluetooth module with a Wistron 802.11(b)/(g) radio, FCC ID: EHADRCB, in Intermec's CN2B handheld device. Both radios operate in the 2400-2483.5 MHz band. A limited modular approval for the Wistron radio has also been submitted at this time.

The Bluetooth radio is used for Personal Area Networks and inventory control applications. The co-located Wistron 802.11(b)/(g) radio will be used for inventory control, as well, and for Local Area Networks. The radio is considered a portable device because accessories are provided that allow the EUT to be within 20 cm of the head or torso of the user. SAR reports have been included with the exhibits.

**Recommendation**

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

**Signature**


3/16/2006

Dave Tolman, TCB Committee