

**Information about the Applicant**

<b>Company Name</b>	Intermec Technologies Corporation
<b>Grantee</b>	Intermec Technologies Corporation
<b>Address</b>	550 Second St. SE
<b>City, State, Zip</b>	Cedar Rapids, IA 52401-2023
<b>Job Number</b>	ITRM0128
<b>Model</b>	MC75
<b>FCC ID</b>	EHA-05CN3
<b>Agent</b>	Northwest EMC, Inc.
<b>Approval Type</b>	Original
<b>Equipment Class</b>	PCE Part 24, Licensed Portable transmitter held to ear
<b>Rule Part</b>	22/24

**Industry Canada Information**

<b>Model</b>	
<b>Industry Canada ID</b>	
<b>Rule Part</b>	

**Overview**

This application for Intermec's Model CN3 handheld computer that contains a GSM/GPRS/EDGE radio module. Intermec is seeking a grant of certification for the CN3 under FCC ID: EHA-05CN3.

The radio utilizes a single PIFA type antenna. Intermec Technologies Corporation has provided antenna gain information over both frequency bands. For final use, the antenna will be internal to the device it is installed in.

The CN3 has been tested and found compliant to FCC Part 15B requirements for verification of the cellular band receiver, and DoC of the device as a PC or PC peripheral.

The technical reports and exhibits demonstrate compliance of the GSM/GPRS/EDGE radio module with FCC rules 47 CFR Part 22 and 24.

**Recommendation**

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

**Signature**


Dean Ghizzone, TCB Committee  
9/29/2006