Exhibit B: Technical Report-General Information

FCC ID: HN2WN-5MP01

Measurement/Technical Report

General Information

Applicant:	Intermec Corporation
Address:	6001 36 th Avenue West
City, State, Zip	Everett, WA 98203-9280
Test Requested By:	Carl Turk
Model:	WN-5MP01
FCC ID:	HN2WN-5MP01
First Date of Test:	August 12, 2002
Last Date of Test:	August 27, 2002
Receipt Date of Samples:	August 12, 2002
Job Number	INMC0024

Scope

Regulatory Authority	Federal Communications Commission
Approval Type	Certification
Equipment Type	UNII Device
Rule Part	47 CFR 15E
Rule Exemptions	None
Related Submittals or Grants	None

Report Information

Prepared By	Vicki Albertson, Technical Report and Documentation Manager Northwest EMC, Inc.
Signature	Vicki Albertson
Issued By	Northwest EMC, Inc. 22975 NW Evergreen Parkway, Suite 400 Hillsboro, Oregon 97124 Ph. (503) 844-4066 Fax (503) 844-3826
Report Number	INMC0024
Date Issued	8/28/02

Test Facility

The measurement facility used to collect the radiated and conducted data is located at

Northwest EMC, Inc. 22975 NW Evergreen Parkway, Suite 400 Hillsboro, OR 97124 (503) 844-4066

Fax: 844-3826

This site has been fully described in a report filed with the FCC (Federal Communications Commission), and accepted by the FCC in a letter maintained in our files.

Laboratory Accreditation

A2LA has granted accreditation to Northwest EMC, Inc. to perform the Electromagnetic Compatibility (EMC) tests described in the Scope of Accreditation. Assessment performed to ISO/IEC 17025.

Certificate Number: 1936-01, Certificate Number: 1936-02, Certificate Number 1936-03

FCC ID: HN2WN-5MP01

Exhibit A FCC ID Label and Location

Exhibit B Technical Report-General Information

Exhibit C Test Setup Photos

Exhibit D External Photos

Exhibit E Internal Photos

Exhibit F Schematics

Exhibit G Frequency Block Diagram

Exhibit H Antenna Information

Exhibit I Operational Description

Exhibit J User Manual

Exhibit K Request for Confidentiality

Exhibit L AC Conducted Emissions

Exhibit M Occupied Bandwidth

Exhibit N Peak Output Power

Exhibit O Peak Power Spectral Density

Exhibit P Peak Excursion of the Modulation Envelope

Exhibit Q Spurious Radiated Emissions

Exhibit R RF Exposure

Exhibit S Frequency Stability