



A **UNOVA** Company

January 8, 2002

Intermec Technologies Corporation
Systems and Solutions
550 Second Street S.E.
Cedar Rapids, IA 52401

Attestation for final printed circuit board changes.

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Re: Application of Modular Approval for Frequency Hopping Spread Spectrum (FHSS) Transceiver Certification
FCC ID: EHAITRM24501

Gentlemen

The radio tested for this application is a prototype with minor board modifications needed to correct problems. The schematics and parts placement shows the same board with modifications incorporated in the printed circuit board. The cleaned up board version will be used for production and sales. Intermec will perform a complete test of the production PCB and will file a Class II Permissive Change request if the margins for compliance are less than reported with this application.

If the margins of compliance on the production board are better than reported in this application, a Class I Permissive Change report will be generated and placed on file at Intermec.

Please contact me by telephone at (319) 846-2415 or by e-mail (Dave.Fry@Intermec.com) if there are questions or additional information needed concerning this attestation.

Yours truly,

A handwritten signature in black ink that reads 'Dave Fry'.

Dave Fry,
Regulatory Engineer II
Intermec Technologies Corporation
EMC Test Laboratory