

The Intermec logo is written vertically in a bold, blue, sans-serif font. It is positioned in the upper left corner of the document, partially overlapping a large, faint, stylized graphic of a globe or network structure.

**Intermec
Technologies
Corporation**

**Systems and Solutions
550 Second St SE
Cedar Rapids, IA 52401
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EMC Engineer
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Date: July 8, 2004

CONFIDENTIALITY REQUEST CONTAINED WITHIN

Telecommunication Certification Body (and/or)
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mil a Road
Columbia, Maryland 21046

Gentlemen

Application:

Intermec Technologies Corporation, 550 Second Street SE, Cedar Rapids, Iowa 52401-2029 herein submits: Application for Equipment Authorization and Exhibits; for Class II Permissive Change of a Direct Sequence Spread Spectrum Transceiver FCC ID: EHARM915L. This device also shows compliance with the conducted emissions limits in 15.107, 15.207, or 18.307 adopted under FCC 02-157 (ET Docket 98-80). Therefore this device may be marketed after July 11, 2005, and is not affected by the 15.37(j) or 18.123 transition provisions.

Confidentiality:

Pursuant to Section 0.459 of the Commission's rules (CFR 47), Intermec requests confidentiality for portions of the material contained in this application and that the identified material be withheld from public inspection following the grant of this authorization. This material contains trade secrets and confidential information that is not customarily release to the public and which is otherwise not generally available to the pubic. Confidentiality is requested for the following exhibits:

- Schematics and associated documents

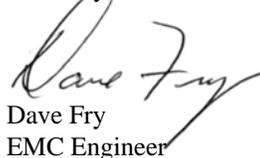
Description:

This equipment is a DSSS radio module, which operates in the 902-928 MHz band. The radio operates as a 315 milli-watt transceiver used to enable wireless data exchange between Intermec hand-held computers and wireless LANs connected to mainframe inventory control computers. Continued modular approval is requested to enable Intermec to integrate the wireless communication within several products. Modular approval greatly reduces the regulatory approval burden for multiple products with essentially the same characteristics.

Contact Information:

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 filing.

Sincerely,

A handwritten signature in blue ink that reads "Dave Fry". The signature is written in a cursive style and is positioned above the printed name and title.

Dave Fry
EMC Engineer