

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

**Intermec
Technologies
Corporation**

6001 36th Avenue West
Everett, Washington 98203
United States
tel 425.348.2600
fax 425.355.9551
www.intermec.com

Date: December 17, 2010

The FCC logo is a blue square containing a white stylized graphic of three overlapping circles or rings, representing the Federal Communications Commission. It is located to the left of the recipient address.

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

Subject: Long Term Confidentiality FCC ID: EHA-IM10

To whom it may concern,

We hereby respectfully request that under the provisions of 47 CFR 0.457 and 0.459, the documents listed below and attached with this application for certification be provided with permanent confidential status.

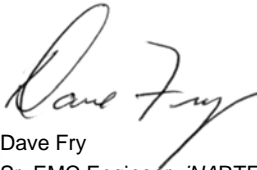
- Schematics
- Theory of Operation
- Frequency Block Diagrams

Any exhibit / information for which we have requested confidentiality, but which may not be accorded such treatment by the FCC, should be returned to us.

The documents above contain trade secrets and proprietary information that are treated as confidential and not released to the public. Substantial competitive harm to Intermec or our suppliers could result should they be made available to the public.

Please contact me if there are questions or additional information needed concerning this request.

Sincerely,

A handwritten signature in black ink that reads "Dave Fry". The signature is fluid and cursive, written over a white background.

Dave Fry
Sr. EMC Engineer, iNARTE ATL-0095-E

Intermec Technologies Corporation
Dave Fry MS GR05
550 Second Street
Cedar Rapids, IA 52401

Desk tel 319.369.3353
Lab tel 319.846.2415
Fax tel 319.846.2475
dave.fry@intermec.com