



ROGERS LABS, INC.

4405 West 259th Terrace
Louisburg, KS 66053
Phone / Fax (913) 837-3214

January 23, 2001

Federal Communications Commission
Equipment Approval Services
P.O. Box 35815
Pittsburgh, PA 15251-3315

Applicant: INTERMEC TECHNOLOGIES CORPORATION
6001 36th Avenue West
Everett, WA 98203-9280
Phone: (505) 856-8054

RE: Correspondence Reference Number: 17631

Equipment: FCC ID: HN21555-900

Gentlemen:

Please find enclosed the response to request for additional information regarding the submittal for grant of certification of Intentional Radiators operated in the frequency range of 902 – 928 MHz. It has been requested that the information contained in the block diagrams, operational description and schematics of the application be held confidential per Section 0.459.

Joe. The unit does meet these specifications. I had Jerry Johnson of Intermec write a statement and have attached it to this file. The information requested has been uploaded to the FCC web site. Please continue to process this application.

JAN-22-01 05:05PM FROM-INTERMEC AMTECH ABQ, +5058570715 T-603 P.01/01 F-754



A UNOVA Company

Intermec
Technologies Corporation
Amtech Systems Division
8600 Jefferson St. NE
Albuquerque, NM 87113
Phone: 505 856 8000
Fax: 505 857 0715
E-mail:

Fax

Date: January 22, 2001

To: Scot Rogers

Company: Intermec

Fax No: 913 837-3214

From: Jerry Johnson Fax No: 505 857-0715

Telephone: 505 856-8059

Pages: 1 (Including this page)

For repeat transmission requests, please specify page numbers and respond as soon as possible.

"Are the data signal and powering signal duplexed by time division? Do the signals occur on the same frequency and do they occur within the 400ms limit before the device hops to the next frequency in the pseudo-random sequence?"

Yes, the data signal and the power signal that controls the modulation is time division duplexed. These signals occur at the same frequency, with the maximum pseudo-random hop interval being less than 120 msec, well below the 400 msec limit.

Jerry Johnson
Project Manager
Intermec Technologies Corporation

WARNING - PRIVILEGED AND CONFIDENTIAL MATERIAL

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Should you require any further information, please contact the undersigned.

Thank you for your consideration in this matter.

Sincerely,

ROGERS LABS, INC.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214

INTERMEC TECHNOLOGIES CORPORATION
MODEL: 1555 Hand Held Reader
Test #: 000815 FCCID#: HN21555-900
Test to: FCC Parts 2 and 15

Scot Rogers
Rogers Labs, Inc.
Enclosures

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