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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

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Special Value Investment Management,
LLCAdditional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
- ☐ Security Agreement ☐ Change of Name
- ☒ Other Release of Security Interest
(012025/0183)

Execution Date: 02/28/2003

2. Name and address of receiving party(ies)

Name: Intermec IP Corp.

Internal Address: _____

Street Address: 21900 Burbank Boulevard

City: Woodland Hills State: CA Zip: 91367

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

B. Patent No.(s)

5218187

Additional numbers attached? ☒ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Deborah E. Taylor

Internal Address: c/o Latham & Watkins

Street Address: 633 W. 5th Street, Suite 4000

City: Los Angeles State: CA Zip: 90071-2007

6. Total number of applications and patents involved: 38

7. Total fee (37 CFR 3.41).....\$ 1520.00

☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number: _____

(Attach duplicate copy of this page if paying by deposit account)

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Deborah E. Taylor

Name of Person Signing

Deborah E. Taylor

Signature

February 28, 2003

Date

Total number of pages including cover sheet, attachments, and documents: 35

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Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231PATENT
REEL: 013813 FRAME: 0366

ATTACHMENT LISTING ADDITIONAL PATENT REGISTRATIONS INVOLVED

INTERMEC IP CORP.PATENTS AND DESIGN PATENTS

<u>Patent No.</u>	<u>Issued</u>	<u>Expiration</u>	<u>Owner*</u>	<u>Country</u>	<u>Title</u>
5,425,051	06/13/95	11/9/2012	IIP	USA	Radio frequency communication network having adaptive parameters
5,541,419	07/30/96	03/26/14	IIP	USA	Symbology Reader with Reduced Specular Reflection
5,587,577	12/24/96	12/24/2013	IIP	USA	Modular Scanner with Hand-Held Data Terminal
5,602,854	02/11/97	02/11/14	IIP	USA	Wireless Personal Local Area Network Utilizing Removable Frequency Modules with Digital Interfaces and Idle Sense Communication Protocol
5,610,595	03/11/97	03/14/15	IIP	USA	Packet radio communication system protocol
5,682,379	10/28/97	10/28/14	IIP	USA	Wireless personal local area network
5,703,950	12/30/97	06/30/15	IIP	USA	Method and apparatus for controlling country specific frequency allocation
5,740,366	04/14/98	04/14/15	IIP	USA	Communication network having a plurality of bridging nodes which transmit a beacon to terminal nodes in power saving state that it has messages awaiting delivery
5,748,619	05/05/98	05/05/15	IIP	USA	Communication network providing wireless and hard-wired dynamic routing
5,763,867	06/09/98	03/09/09	IIP	USA	Versatile Terminal for Use In a Radio Frequency Identification System
5,805,807	09/08/98	09/08/15	IIP	USA	Multilevel data communication system including local and host systems
5,982,812	11/09/99	05/14/17	IIP	USA	Method and apparatus for monitoring frequency synthesizer locking time
5,862,171	01/19/99	11/9/2012	IIP	USA	Radio frequency communication network having adaptive communication parameters

PATENT

REEL: 013813 FRAME: 0367

PATENTS AND DESIGN PATENTS

<u>Patent No.</u>	<u>Issued</u>	<u>Expiration</u>	<u>Owner*</u>	<u>Country</u>	<u>Title</u>
5,521,601	05/28/96	04/21/15	IIP	USA	Power-efficient technique for multiple tag discrimination
5,528,222	06/18/96	09/09/14	IIP	USA	Radio frequency circuit and memory in thin flexible package
5,550,547	08/27/96	09/12/14	IIP	USA	Multiple item radio frequency tag identification protocol
5,606,323	02/25/97	08/31/15	IIP	USA	Diode modulator for radio frequency transponder
5,673,037	09/30/97	09/30/14	IIP	USA	System and method for radio frequency tag group select
5,828,318	10/27/98	05/08/15	IIP	USA	System and method for selecting a subset of autonomous and independent slave entities
5,850,187	12/15/98	03/27/16	IIP	USA	Integrated electronic tag reader and wireless communication link
5,889,489	03/30/99	08/31/15	IIP	USA	Diode receiver for radio frequency transponder
5,912,632	06/15/99	01/08/17	IIP	USA	Single chip RF tag oscillator circuit synchronized by base station modulation frequency
5,940,509	08/17/99	06/30/15	IIP	USA	Method and apparatus for controlling country specific frequency allocation
5,942,987	08/24/99	09/09/14	IIP	USA	Radio frequency identification system with write broadcast capability
5,966,082	10/12/99	05/23/17	IIP	USA	Method of flagging partial write in RF tags
6,003,775	12/21/99	06/11/07	IIP	USA	Generic handheld symbology scanner with a modular optical sensor
6,006,100	12/21/99	12/21/16	IIP	USA	Multi-level, hierarchical radio-frequency communication system
6,009,119	12/28/99	03/25/17	IIP	USA	Adaptive power leveling of an RF transceiver utilizing information stored in non-volatile memory
6,014,705	01/11/00	04/14/09	IIP	USA	Modular Portable Data Processing Terminal Having A Higher Layer and Lower Layer Partitioned Communication Protocol Stack for Use in a Radio Frequency Communication Network
6,078,251	06/20/00	03/27/16	IIP	USA	Integrated Multi-Meter and Wireless Communications Link

PATENT

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Patent No.PATENTS AND DESIGN PATENTSTitleIssuedExpirationOwner*Country

6,095,422	08/01/00	01/14/18	IIP	USA	Method and Apparatus of Autodiscriminating Symbol Reader
6,109,526	08/29/00	11/17/18	IIP	USA	Optical and Passive Electromagnetic
6,121,880	09/19/00	05/27/19	IIP	USA	Sticker Transponder for Use on Glass Surface
6,128,414	10/03/00	09/29/17	IIP	USA	Non-Linear Image Processing and Automatic
6,204,765	03/20/01	12/23/18	IIP	USA	Discriminating Method and Apparatus for Images
5,216,533	06/01/93	06/01/10	IIP	USA	Method of Detecting Relative Direction of Motion of a Radio Frequency (RF) Tag
5,631,539			IIP	USA	Motor Motion Detector Circuit
			IIP	USA	Smart Battery Patent

PATENT

REEL: 013813 FRAME: 0369

**RELEASE OF SECURITY INTEREST
PATENT SECURITY AGREEMENT TERMINATION**

This **RELEASE OF PATENT SECURITY AGREEMENT** (this "Release") dated as of February 28, 2003 hereby terminates and releases, without recourse, representation or warranty, all of the undersigned's interests including all security interests in and liens on the patents described in Exhibit A hereto, including without limitation, all proceeds thereof (such as, by way of example, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world, and all reissues, divisions, continuations, renewals, extensions, and continuations-in-part thereof (collectively, the "Patent Collateral") created under that certain Patent Security Agreement, dated as of July 12, 2001 and attached hereto as Exhibit B (the "Patent Security Agreement"), entered into by Intermec IP Corp., a Delaware corporation ("Debtor") and Special Value Investment Management, LLC, a California limited liability company, as agent ("Secured Party"), as recorded in the U.S. Patent and Trademark Office on July 23, 2001 at Reel/Frame number 012025/0183, a copy of which is attached as Exhibit C, and the undersigned hereby acknowledges and agrees that it has no further interests in such Patent Collateral and that such Patent Security Agreement is terminated and of no further force and effect.

IN WITNESS WHEREOF, the undersigned has caused this release to be duly executed and delivered as of the date first written above.

SPECIAL VALUE INVESTMENT
MANAGEMENT, LLC,
a Delaware limited liability company,
as Agent

By: Mr. G. H.
Name: Mark Holdsworth
Its: member