

Intermec Technologies Corporation

EMC Test Laboratory

DOC. NO.: 577-501-130

915 PC Card Radio Module, IP3, PCII, FCC 15.247, Canada RSS-210, RSS-102

APPENDIX B, ID Label and Placement

REPORT NO: 030611-1

DATE: June 11, 2003

Page 1 of 2

FCC ID: EHARFID915PCC-6

## MEASUREMENT/TECHNICAL REPORT



*Technologies Corporation*

*EMC Test Laboratory*

*Cedar Rapids, IA*

### **Intermec Technologies Corporation RF Identification (RFID) 915 PC Card –6 915 MHz Spread Spectrum Transmitter**

**REPORT NO: 030611-1**

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### **Appendix B**

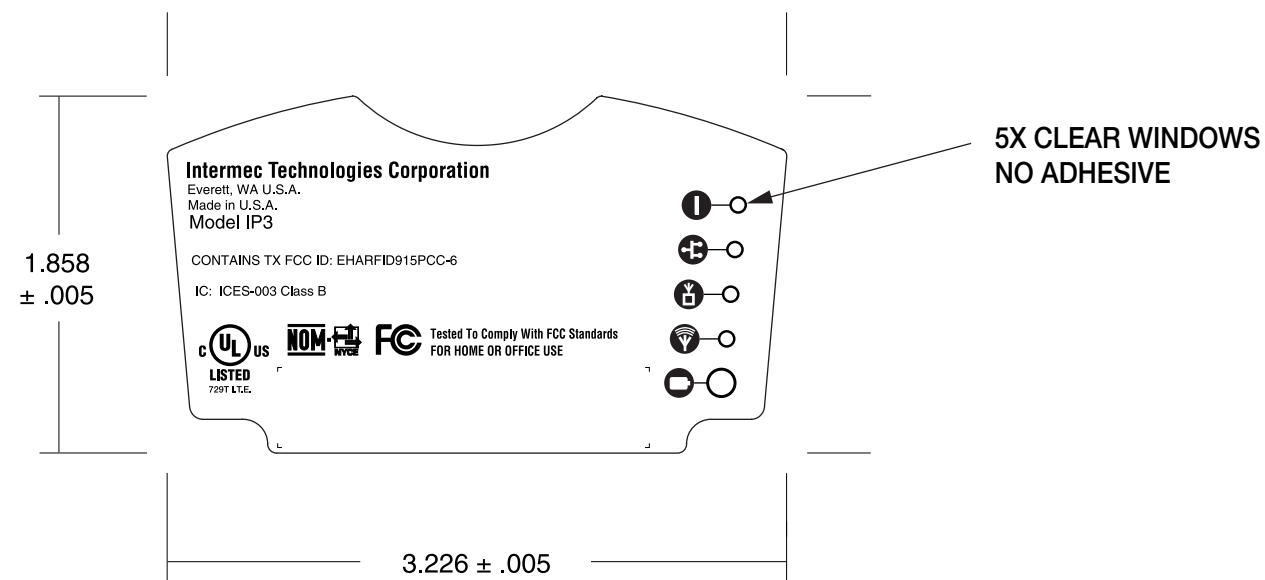
#### LABELING

Page 2  
Placement

Page 3  
Label



REVISIONS				
REV	ECN	DESCRIPTION	DATE	APPROVED
01		INITIAL DRAWING CREATION		
02		-001 REV B ART CHANGED CANADA CERT INFO.		
03		-001 REV C ART INCREASED THE SIZE OF LED RINGS AND CHANGED FCC ID NUMBER.		
04		-001 REV C ART SHOW TRANSLUCENT RINGS.		
05		-001 REV D ART ADDED CLEAR WINDOWS.		
06		-001 REV E ART REVERSED OUT BACKGROUND AND TEXT.		
07		-001 REV F ART DELETED IC CERT.		
08		-001 REV G ART CHANGED IC CERT ORIENTATION.		
A		-001 REV G ART RELEASED AT DRAWING REV A.		



ARTMASTER  
073567-001 REV G

INTELLITAG RFID PREPRINT

NOTES: UNLESS OTHERWISE SPECIFIED

- SEE MECHANICAL LABEL DRAWING ITEM 2 (806-931-001), FOR MATERIAL, ADHESIVE, AND OTHER MANUFACTURING DETAILS.
- TEXT AND GRAPHICS: BRIGHT WHITE.  
BACKGROUND: INTERMEC BLUE-GRAY COLOR CHIP, ITEM 1 (590656-001).
- DO NOT USE PDF FILE OF DRAWING TO FABRICATE PART. FABRICATE USING ADOBE ILLUSTRATOR ARTMASTER FILE 073567-001 REV G.
- CHANGES REQUIRE SAC APPROVAL.

RELEASED  
SEE SEPARATE PARTS LIST

-001

REVISION	REV STATUS	OF SHEETS					
5		5	4	3	2	1	SHEET

CAD DB. REF - 073567_A_001		SYSTEM - PC																													
<p><b>NOTICE</b></p> <p>This drawing shall not be duplicated or used for any purpose other than that for which provided. The information disclosed herein originated by and is the property of Intermec Technologies Corporation and except for rights expressly granted by written consent, such information shall not be disclosed or disseminated in whole or in part. Intermec Technologies Corporation reserves all patent, proprietary, design, use, sale, manufacturing and reproduction rights thereto.</p>		<p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.</p> <p>.X ±</p> <p>.XX ±</p> <p>.XXX ±</p> <p>ANGLES ±</p>		<table border="1"> <thead> <tr> <th colspan="2">APPROVALS</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>DRAWN</td> <td>C.CRONIN</td> <td>06-18-03</td> </tr> <tr> <td>CHECKED</td> <td></td> <td></td> </tr> <tr> <td>RESP ENG</td> <td></td> <td></td> </tr> <tr> <td>QA</td> <td></td> <td></td> </tr> <tr> <td>MFG ENG</td> <td></td> <td></td> </tr> <tr> <td>SAC</td> <td></td> <td></td> </tr> <tr> <td>ID</td> <td></td> <td></td> </tr> </tbody> </table>		APPROVALS		DATE	DRAWN	C.CRONIN	06-18-03	CHECKED			RESP ENG			QA			MFG ENG			SAC			ID			<p><b>Intermec</b> Technologies Corporation</p> <p>6001 36TH AVENUE WEST EVERETT, WA 98203</p>	
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		SCALE 1/1		USED ON		SHEET 1 OF 1																									