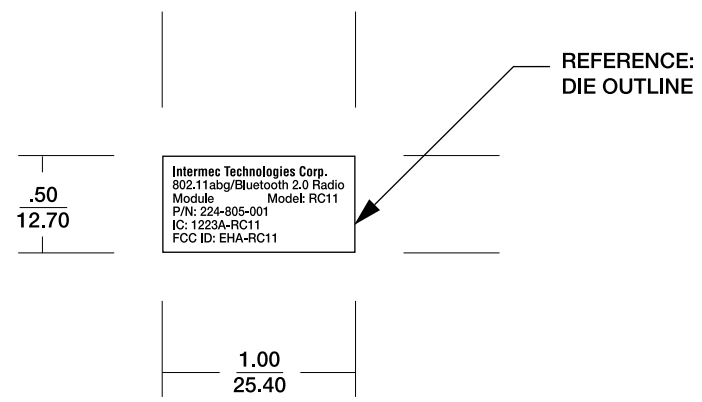


SHEET REVISION STATUS						PRODUCT GRAPHIC DOCUMENT REVISIONS				
					REV	DOC REV	CN	HISTORY	DATE	DWN/APRVD
5	4	3	2	1	SHEET	01	323175	PRE-RELEASE. INITIAL DOCUMENT CREATION.		
						02	323175	PRE-RELEASE. MODIFIED RADIO DESCRIPTION TEXT ON LABEL	08-20-09	GMO
						03	323175	PRE-RELEASE. REMOVED FCC.	08-21-09	GMO

Intermec Technologies Corp.
802.11abg/Bluetooth 2.0 Radio
Module Model: RC11
P/N: 224-805-001
IC: 1223A-RC11
FCC ID: EHA-RC11

SCALE 4/1

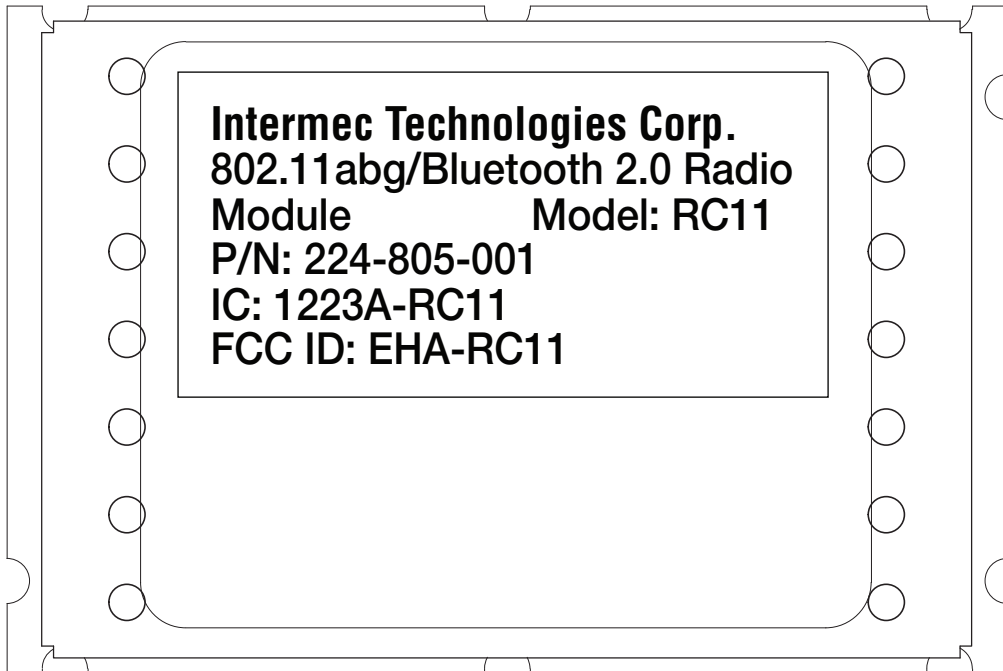


NOTES: UNLESS OTHERWISE SPECIFIED

- SEE SEPARATE PARTS LIST.
- PART REVISION CONTROLLED BY REVISION HISTORY DOCUMENT.
- PRINT ON DEMAND LABEL (PROVIDED BY VENDOR).
PRINT LABEL AS SHOWN USING LABEL STOCK, ITEM 1.
- GRAPHICS: BLACK.
BACKGROUND: WHITE
- FABRICATE USING VENDOR FILE, DO NOT USE PDF FILE OF DRAWING TO FABRICATE PART.
- COSMETIC REQUIREMENTS PER SPECIFICATION 044856 APPENDIX "E", CATEGORY II, CLASS A.
- CHANGES REQUIRE SAC APPROVAL.

PRE-RELEASE

DRAWN BY	G.OPSTAD	08-12-09	Intermec	6001 36TH AVENUE WEST EVERETT, WA 98203	
GRAPHIC CHECK	x. xxxxxxxxxxxx	xx-xx-xx			
Unless otherwise specified, dimensions are in inches/mm. Tolerances apply to graphic only. .XX ± $\frac{.01 \text{ IN}}{0.25 \text{ MM}}$.XXX ± $\frac{.005 \text{ IN}}{0.127 \text{ MM}}$			TITLE GRAPHIC,POD, RADIO MODULE, FCC, PB42		
DOCUMENT SIZE: Drawing document size always accommodates scale 1/1 graphics.			CAGE CODE 33825	DOCUMENT NUMBER 355-485	DASH NUMBER -001
NOTICE - INTERMEC CONFIDENTIAL: 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, copyright, trademark, proprietary, design, use, sale, manufacturing and reproduction rights thereto.					
				SHEET 1 OF 1	



FCC LABEL(355-485-001) PLACEMENT

REFERENCE ONLY
NOT TO SCALE

PD42B WITH 802.11bg RADIO
 CONFIGURATIONS: PD42BX2XXXXXXXXXX

Intermec Technologies Corporation Everett, WA 98203 U.S.A.	Model, 型号: PD42 EasyCoder PD42 Printer 打印机
输入 ~ 100-240V, 2-1A 50/60Hz IC: ICES-003 CLASS A MFD, 生产日期 YYYYMMDD	SERVICE & SUPPORT 服务与支持 www.intermec.com

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

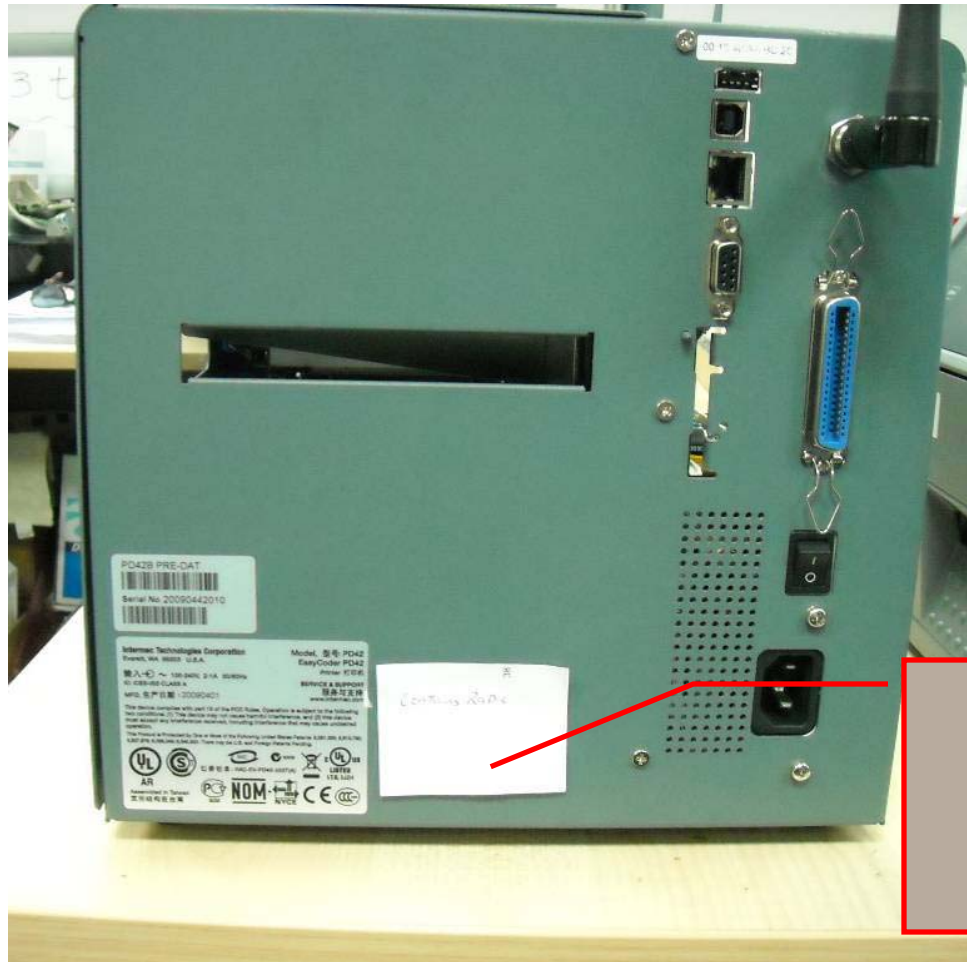
This Product is Protected by One or More of the Following United States Patents: 5,581,293; 5,613,790; 5,927,876; 6,088,049; 6,345,920. There may be U.S. and Foreign Patents Pending.

Contains FCC ID: EHA-RC11
IC: 1223A-RC11

Assembled in Taiwan
定形结构在台湾

PRODUCT GRAPHIC DOCUMENT REVISIONS					Intermec 6001 36TH AVENUE WEST EVERETT, WA 98203	
DOC REV	CN	HISTORY	DATE	DWN/APRVD		
A	323092	RELEASED.			CAGE CODE 33825	DOCUMENT NUMBER 355-483
					DOCUMENT SIZE: Drawing document size always accommodates scale 1/1 graphics.	
					SHEET 3	

Wi-Fi Label location – PD41 / 42



New POD
Wi-Fi label
(Actual size)