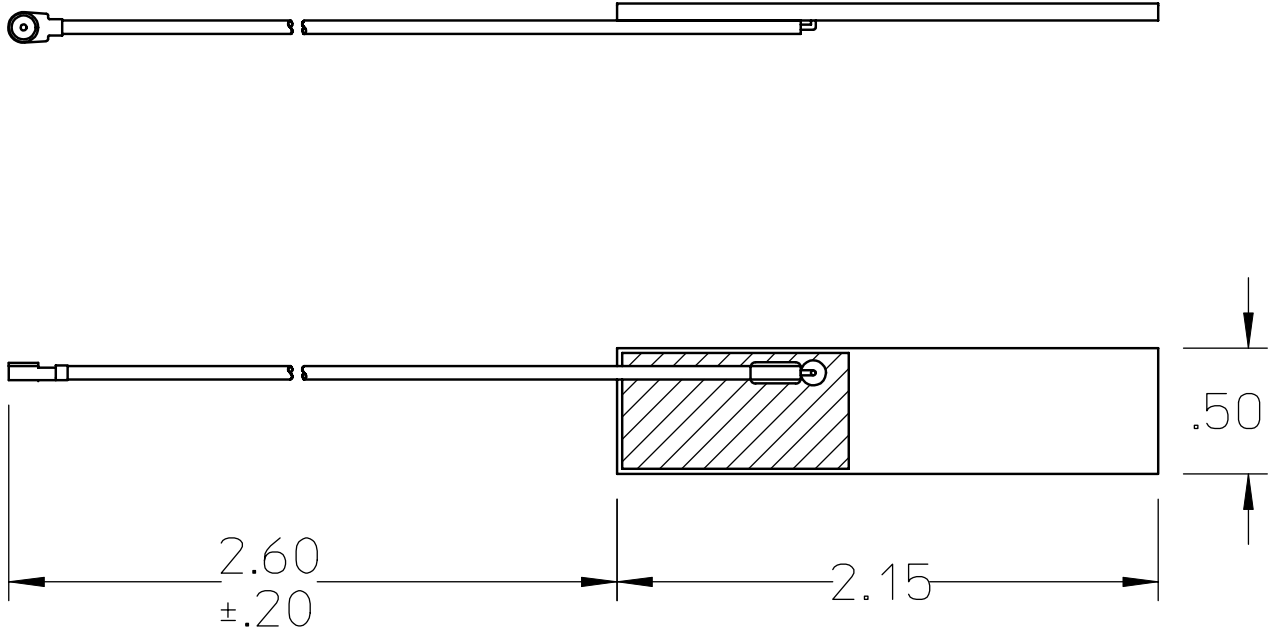
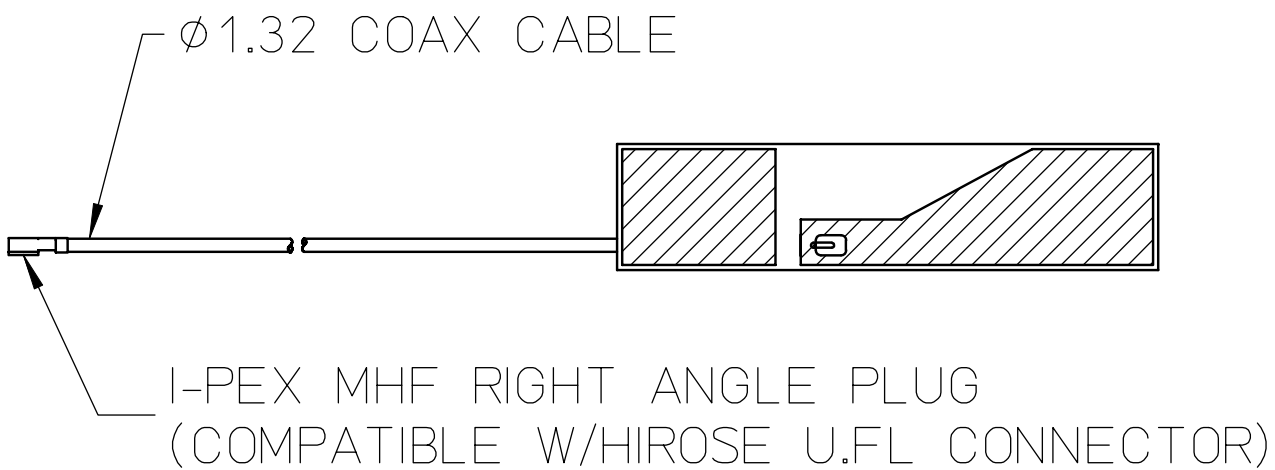


APPROVED SOURCE(S) OF SUPPLY	
SUPPLIER	PART NUMBER
1. CENTURION WIRELESS TECH. INC	CAF94656
2.	
3.	
4.	
5.	
6.	

REVISIONS					
REV	ECN	ZONE	DESCRIPTION	DATE	DRAWN & APPROVED
01			INITIAL DRAWING CREATION		
02			PRE-RELEASE	01-31-05	C.MILLER
03			PRE-RELEASE #2		
A			-001 RELEASED AT REV A		



NOTES: UNLESS OTHERWISE SPECIFIED

- FREQUENCY RANGE: 2.4 - 2.5 Ghz
- CHANGES REQUIRE SAC APPROVAL.
- PACKAGING REQUIREMENTS: PACKAGE PARTS TO ALLOW SHIPMENT WITHOUT DAMAGE. MARK SHIPPING CONTAINER WITH 074660 AND DASH NUMBER TO WHICH MANUFACTURED PER SPECIFICATION 606427.
- COUNTRY OF ORIGIN REQUIREMENTS SHALL CONFORM TO THE LATEST REVISION OF DOCUMENT 609030.

Antenna Gain = +2 dBi

RELEASED
SOURCE CONTROL DRAWING

-001

					REVISION	REV STATUS OF SHEETS
5	4	3	2	1	SHEET	

NOTICE

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CAD DB.REF- 075306.1.a SYSTEM - HP-ME10					
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.	APPROVALS		DATE	 6001 36TH AVENUE WEST EVERETT, WA 98203	
	DRAWN	C.MILLER	01-31-05		
	CHECKED	G.RAVEN	2-24-05	TITLE	
	RESP ENG	C.MILLER	2-24-05	ANTENNA ASSEMBLY, 802.11G,CN2	
	QA	A.PHILLIPS	2-24-05		
.X $\pm$.1 .XX $\pm$.01 .XXX $\pm$.005 ANGLES $\pm$.5°	MFG ENG	RICK C.	3-4-05	SIZE	CAGE CODE
	SAC	O.DREW	2-25-05	C	33825
		DRAWING NUMBER		075306	
		SCALE	1/1	USED ON	CN2
				SHEET 1 OF 1	

Antenna Info Exhibit

The Wistron 802.11(b)/(g) radio installed in Intermec's CN2B handheld device will utilize a single internal antenna. The antenna used is Centurion Wireless CAF94656. The peak gain of the antenna is +2 dBi.

This antenna meets the requirements of Part 15.203 of the FCC rules. The antenna is internal and factory installed. The connector is an I-PEX MHF right angle plug, compatible with Hirose UFL connectors.