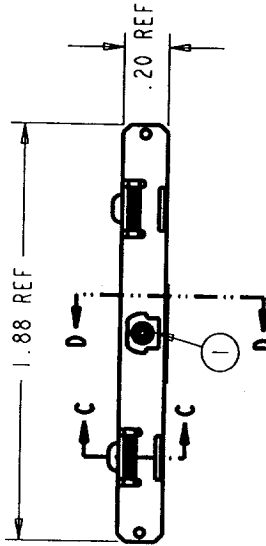
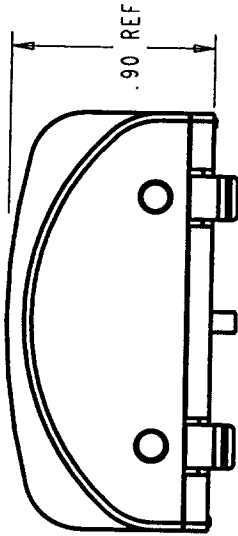


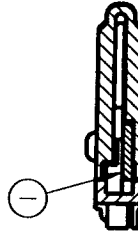
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REVISION

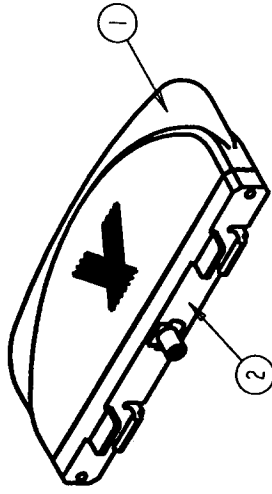
LTR	ECO	DATE	BY	APPR
01	-	6/5/96	RELEASE TO BETA	TLC



SECTION C-C



SECTION D-D



ITEM	DESCRIPTION	PROXIM PN
1	BOOT, STUB ANTENNA	8225.0061
2	CLIP, STUB ANTENNA	8225.0060
3	PCA, STUB ANTENNA	8400.0134

DIMENSIONS IN INCHES	DRAWN	T. CASAREZ	7/21/95
TOLERANCES	DESIGN	T. CASAREZ	7/21/95
.XX ± .02	MATERIAL	SEE BOM	
.XXX ± .010	FINISH		
° ANGULAR ± 1°	CHECKED AND APPROVED		
BREAK ALL SHARP EDGES			
MACH. SURFACES			
DIMENSIONS APPLY AFTER FINISH			

- NOTES:
1. FREQUENCY RANGE: 2.4-2.5 GHz.
 2. IMPEDANCE: 50 Ω NOMINAL.
 3. OPERATING TEMPERATURE: -40 TO 85°C.
 4. PEAK GAIN 0.0 dBi.

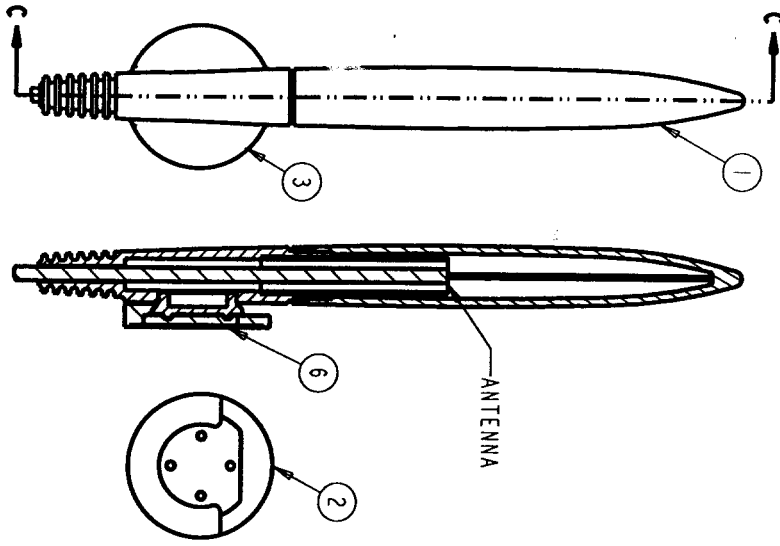
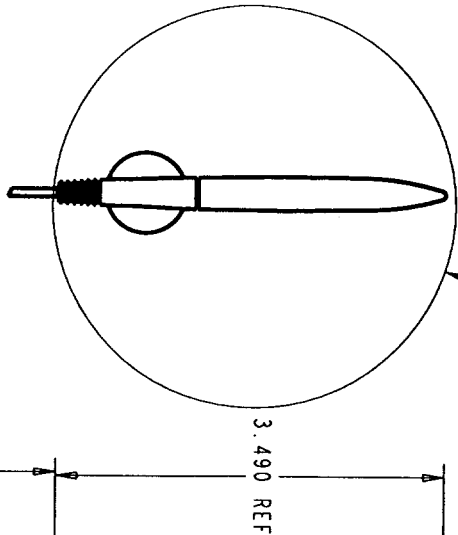
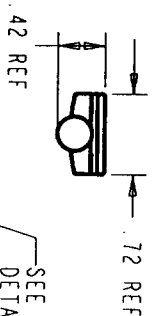


TITLE ANTENNA, STUB, 2.4 GHz
RANGELAN2 PCMCIA I PC

SIZE	B	DWG NO.	1900.0021	REV.	01
SCALE	NONE	FILE NAME	STUB-ANTN	SHEET	1 OF 1

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REVISION			
LTR	ECO	DATE	BY
1	-	5/31/96	BETA RELEASE
			TLC



ITEM	DESCRIPTION	PROXIM PN
1	ANTENNA BOOT, BLACK	8225.0066
2	MOUNTING PLATE, BLACK	8225.0068
3	ANTENNA BASE W/DOVETAIL, BLACK	8225.0069
4	CABLE, COAX K TYPE, BLACK	6000.0041
5	RF CONNECTOR, MMCX RT ANGLE	2108.0074
6	DOUBLE COATED NEOPRENE 3M#4962	NA

- NOTES:
1. POWER RATING 10 WATTS.
 2. FREQUENCY RANGE 2.4-2.5 GHz.
 3. VSWR 1.5:1 MAX AT RESONANCE.
 4. IMPEDANCE: 50 Ω NOMINAL.
 5. OPERATING TEMPERATURE -40 TO 85°C.
 6. PEAK GAIN 1.0 dBi.
 7. CONNECTOR TO BE ASSEMBLED AS SHOWN, CENTER PIN FACES THE BACK.

DETAIL A
SCALE 1:8

SECTION C-C
SCALE 1:8

5 SEE NOTE 7

DIMENSIONS IN INCHES		DRAWN	T. CASAREZ	7/21/95
TOLERANCES		DESIGN	T. CASAREZ	7/21/95
.XX ± .10		MATERIAL		
.XXX ± .010		SEE TABLE		
° ANGULAR ± 1°		FINISH		
BREAK ALL SHARP EDGES		SEE TABLE		
MACH. SURFACES		CHECKED AND APPROVED		
DIMENSIONS APPLY AFTER FINISH		X		
TITLE				
ANTENNA, TETHERED, 2.4 GHz				
RANGELAN2 PCMCIA I PC				
SIZE	DWG NO.	FILE NAME		REV.
B	1900.0020	CLIPTETH		1
SCALE	NONE	SHEET		1 OF

