

433Mhz Antenna

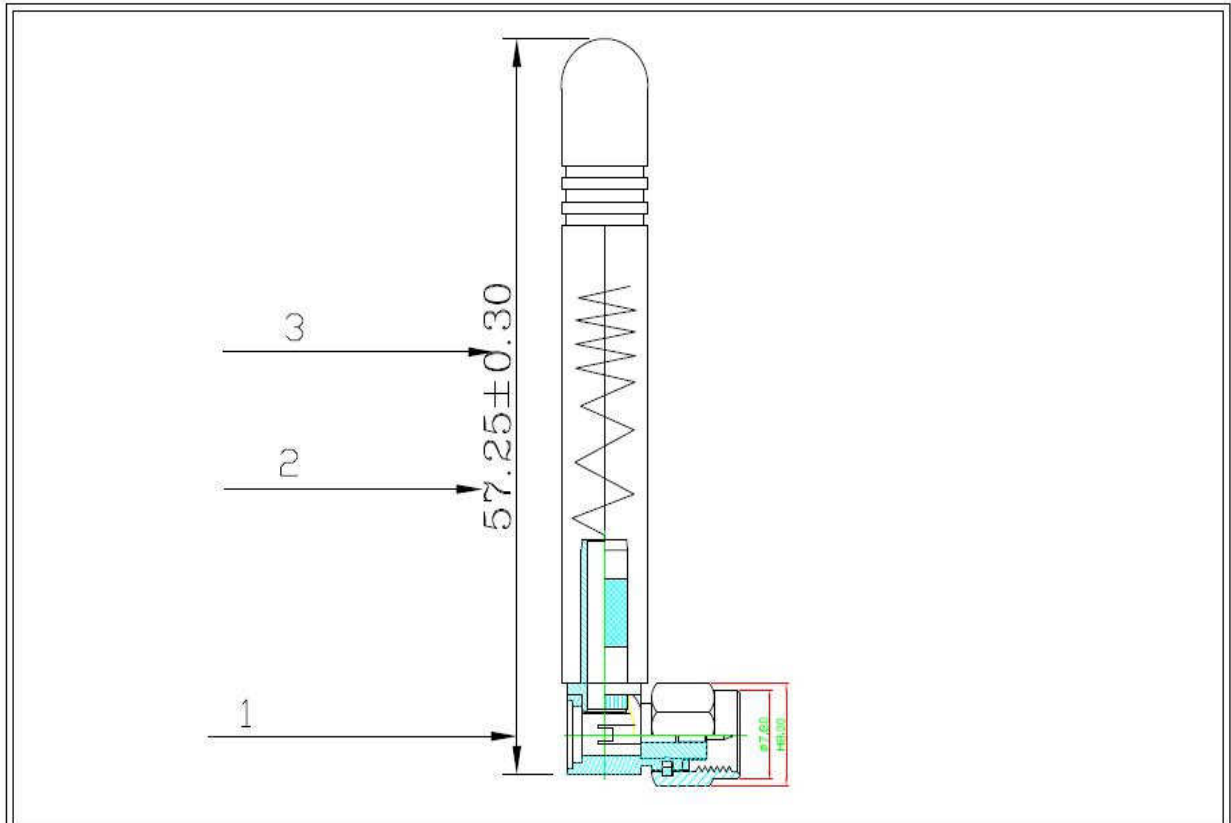
MODEL: TH-433B



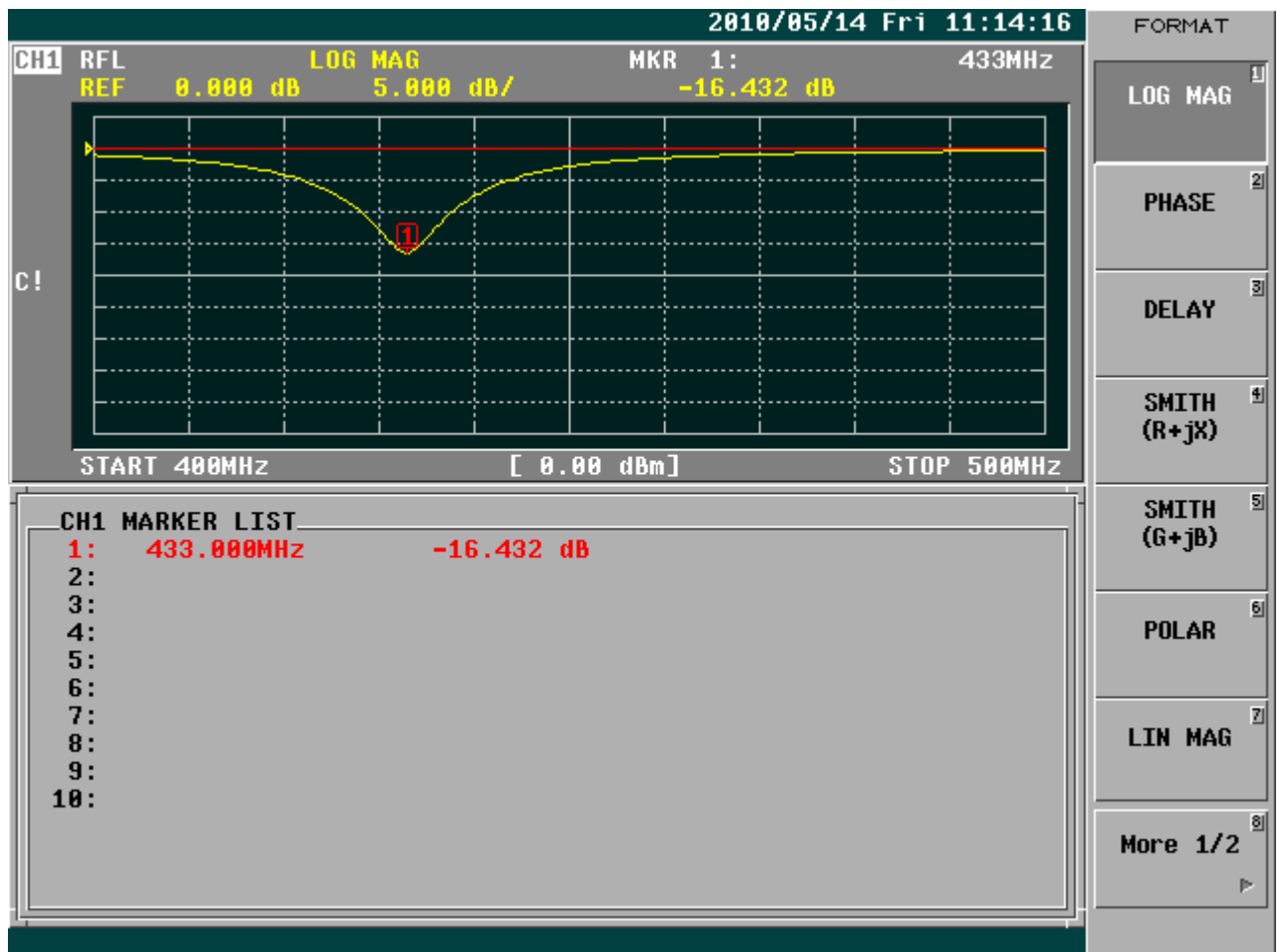
Specifications:

Frequency range:	433Mhz
Gain:	0~1 dB
V.S.W.R:	2.0:1
Impedence:	50 ohm
Connector:	SMA90(M)
Dimension:	9.3(Dia.) × 57.4 (L) × 6.6(H) mm
Weight:	2g (With Connector)

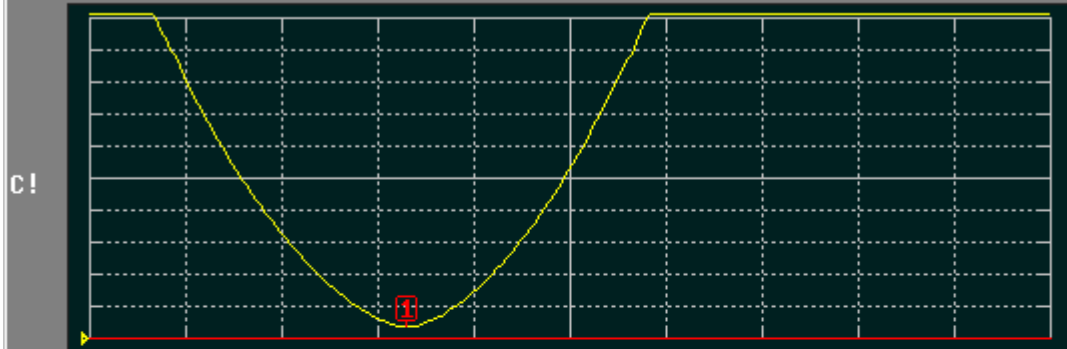
* This specification is subject to change without prior notice



				百展科技 www.bitek.com.tw		百展科技有限公司 BITEK NAVIGATION INC		TEL: 886-2-86720160 FAX: 886-2-86720161		
3	ROTARY SHAFT	BRASS	CR-BLACK	TITLE: CSM DIPOLE ANTENNA		DWG NO.: TH-09-SMA30				
2	ANT. COVER	TPI	BLACK	TOLERANCE: AS SPEC.		FINISH: SEE TABLE		DATE: 2008.05.23		
1	SMA CONN.	BRASS	GOLD-PLATED	MATERIAL: SEE TABLE		ISSUED: 78KEN		DRAWN: BILL		
ITEM	DESCRIPTION	MAT'L	FINISH	ITEM No.			CHECKED: LOTUS			



CH1 RFL SWR MKR 1: 433MHz
REF 1.000 1.000 / 1.365



START 400MHz [0.00 dBm] STOP 500MHz

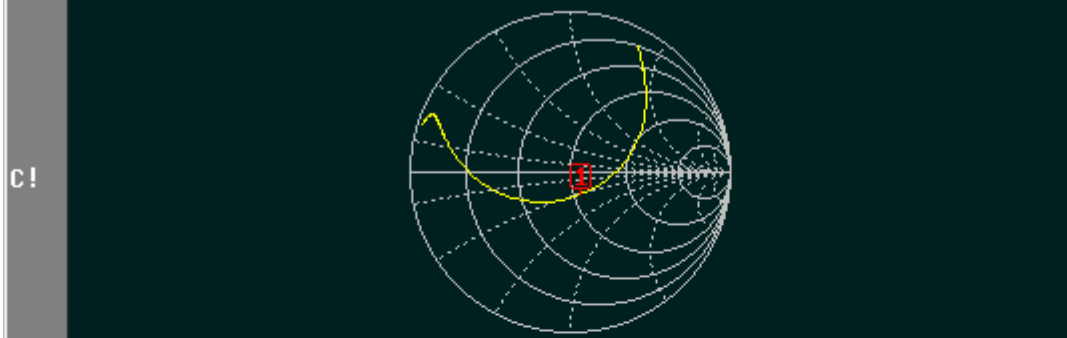
CH1 MARKER LIST

1:	433.000MHz	1.365
2:		
3:		
4:		
5:		
6:		
7:		
8:		
9:		
10:		

FORMAT

- SWR [1]
- REAL [2]
- IMAG [3]
- PHASE -∞, +∞ [4]
- LOG MAG & PHASE [5]
- LOG MAG & DELAY [6]
- LIN MAG & PHASE [7]
- More 2/2 [8]

CH1 RFL SMITH(R+jX) MKR 1: 433MHz
FS 1.000 53.367 Ω -15.800 Ω



START 400MHz [0.00 dBm] STOP 500MHz

CH1 MARKER LIST

1:	433.000MHz	53.367 Ω	-15.800 Ω	23.263pF
2:				
3:				
4:				
5:				
6:				
7:				
8:				
9:				
10:				

FORMAT

- LOG MAG [1]
- PHASE [2]
- DELAY [3]
- SMITH (R+jX) [4]
- SMITH (G+jB) [5]
- POLAR [6]
- LIN MAG [7]
- More 1/2 [8]