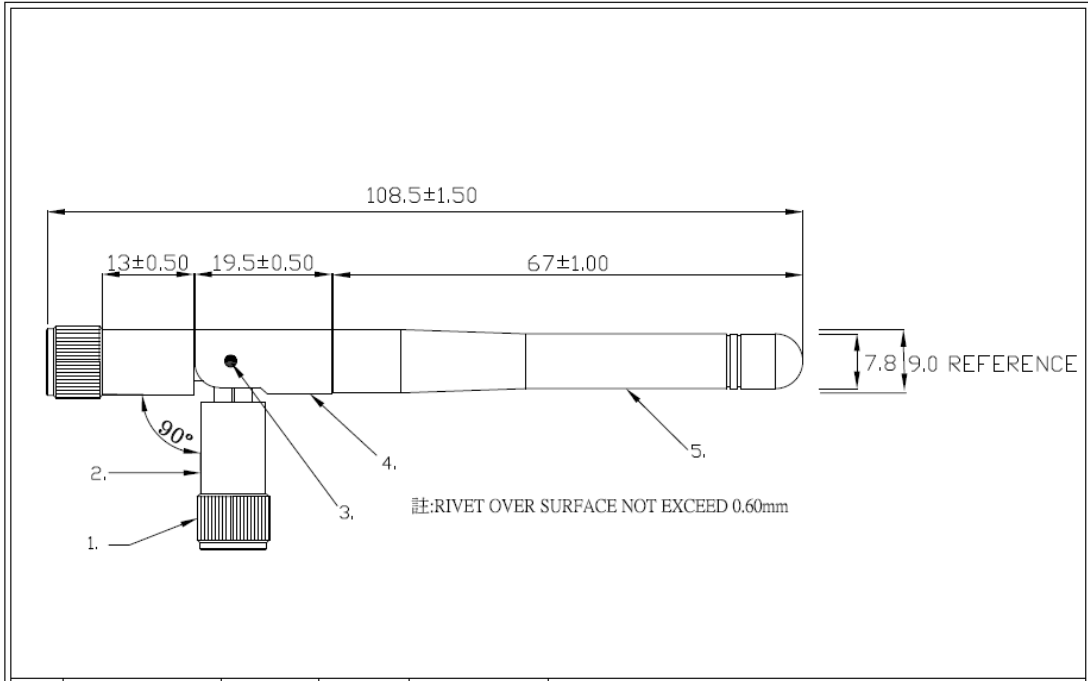


# RF ID Antenna

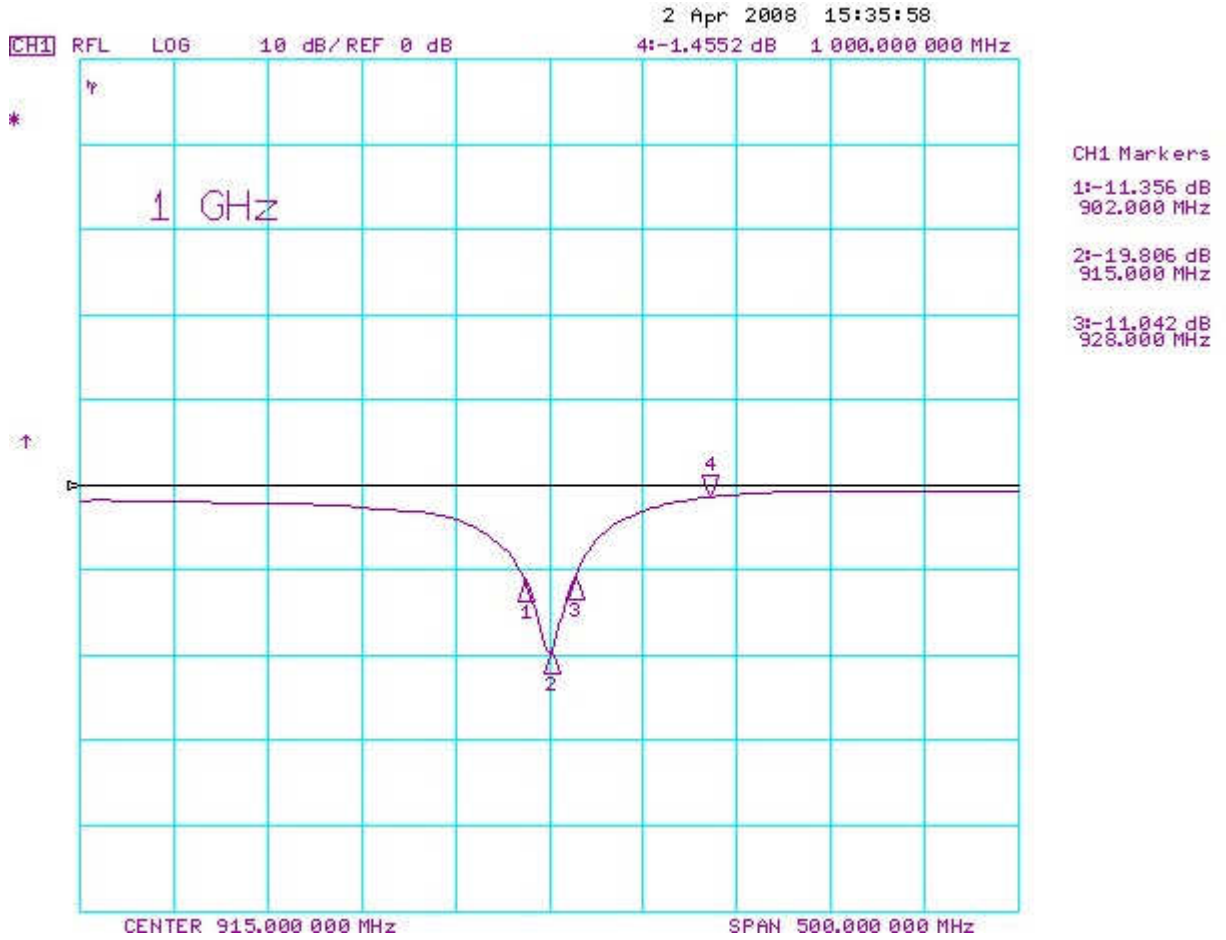
Model : TH-915



1.	<b>WORKING FREQUENCE</b>	<b>902-928MHz</b>
2.	<b>ELECTRIC WAVE</b>	<b>1/2 <math>\lambda</math> : DIPOLE</b>
3.	<b>IMPEDANCE</b>	<b>50 Ohm , Nominal</b>
4.	<b>V.S.W.R</b>	<b>2.0 MAX</b>
5.	<b>GAIN</b>	<b>0.0 dBi</b>
6.	<b>RADIATION</b>	<b>0 mni</b>
7.	<b>POLARIZATION</b>	<b>VERTICAL</b>
8.	<b>POWER HANDLING</b>	<b>1 W MAX</b>
9.	<b>OPERATING TEMPERATURE</b>	<b>-20°C -- +50°C</b>
10.	<b>Antenna Dimensions</b>	<b>9mm x 108.5mm</b>
11.	<b>Connector</b>	<b>SMA(M) or SMA(RP)</b>



5	ANT. COVER	TPU	BLACK							
4	BASE-I	PC+ABS	BLACK							
3	ROTARY SHAFT	BRASS	CR-BLACK							
2	BASE-II	PC+ABS	BLACK							
1	SMA CONN. P-P	BRASS	CR-BLACK							
ITEM	DESCRIPTION	MAT'L	FINISH	ITEM No.	TITLE: FOR ANTENNA 902-928MHZ	DWG NO.: ADS	TOLERANCE: AS SPEC.	FINISH: SEE TABLE	DATE: 2008.04.02	UNIT: MM
					MATERIAL: SEE TABLE	ISSUED: HLANG	DRAWN:	CHECKED: LOUIS		



2 Apr 2008 15:36:19

CH1 RFL SWR 1 / REF 1 4: 11.808 1 000.000 000 MHz



CH1 Markers

1: 1.7444  
902.000 MHz

2: 1.2240  
915.000 MHz

3: 1.7750  
928.000 MHz