

2.4G/5.8G Dual Band Antenna

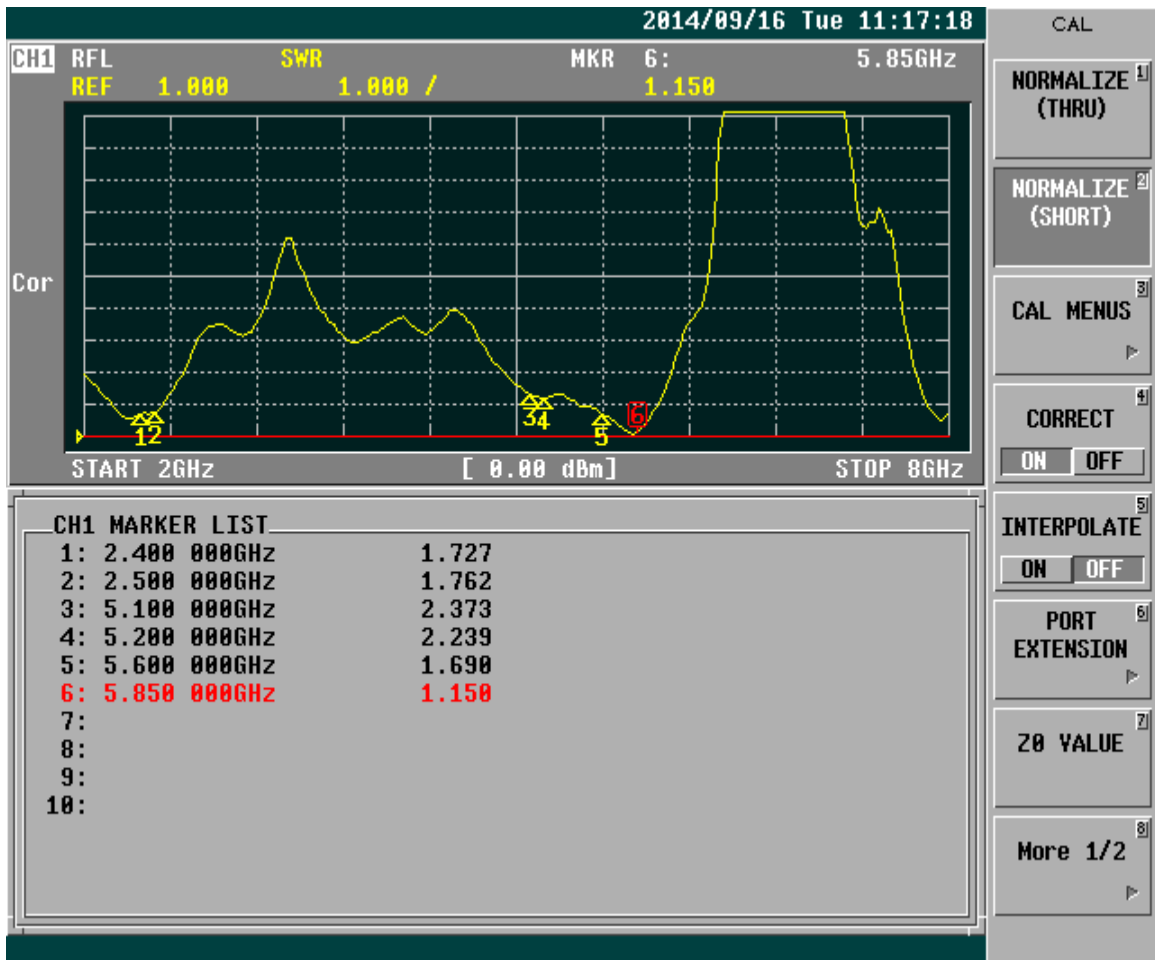
MODEL: TH-93C



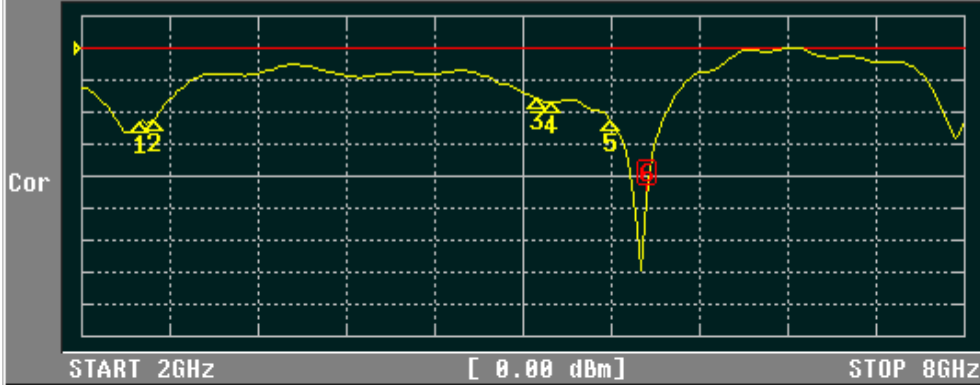
Specifications:

1.	WORKING FREQUENCY	2.4-2.5 & 5.1-5.8GHZ
2.	ELECTRIC WAVE	DIPOLE
3.	IMPEDANCE	50 Ohm , Nominal
4.	V.S.W.R	3.0:1
5.	GAIN	2.0 dBi
6.	RADIATION	Omni
7.	POLARIZATION	VERTICAL
8.	POWER HANDLING	2 W MAX
9.	OPERATING TEMPERATURE	-30°C -- +70°C
10.	Connector	SMA90(M)
11.	Dimension:	74.3mm±0.3

* This specification is subject to change without prior notice



CH1 RFL LOG MAG MKR 6: 5.85GHz
REF 0.000 dB 5.000 dB/ -22.135 dB



CH1 MARKER LIST

1:	2.400 000GHz	-11.543 dB
2:	2.500 000GHz	-10.974 dB
3:	5.100 000GHz	-7.967 dB
4:	5.200 000GHz	-8.493 dB
5:	5.600 000GHz	-11.176 dB
6:	5.850 000GHz	-22.135 dB
7:		
8:		
9:		
10:		

FORMAT

LOG MAG

PHASE

DELAY

SMITH (R+jX)

SMITH (G+jB)

POLAR

LIN MAG

More 1/2