product model name_antenna model name_PCB Antenna

1. Electrical Characteristics

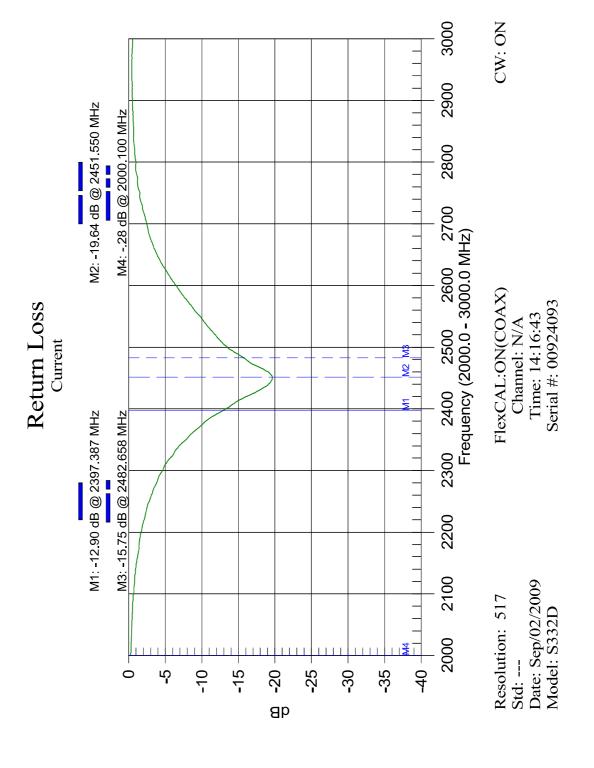
Model name: F Type

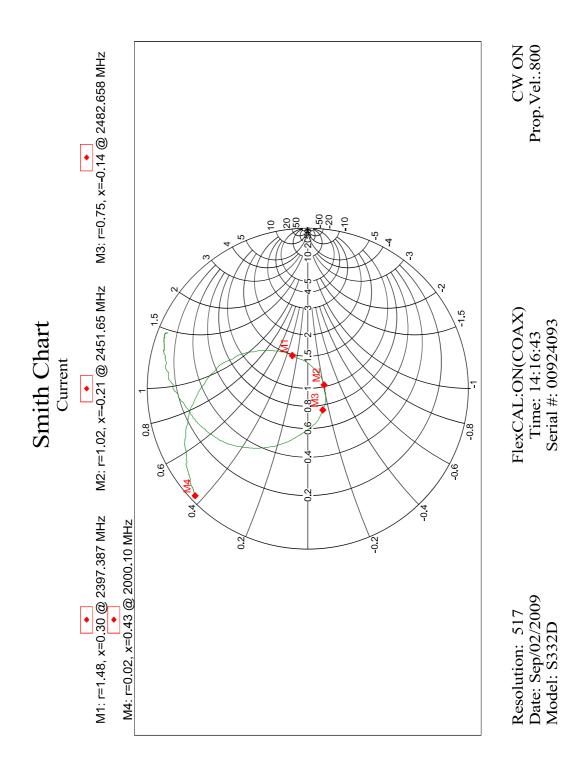
Test lab: Actions Technology Co., Ltd

Manufacturer: TONGLING HUAKE ELECTRONIC MATERIAL CO LTD

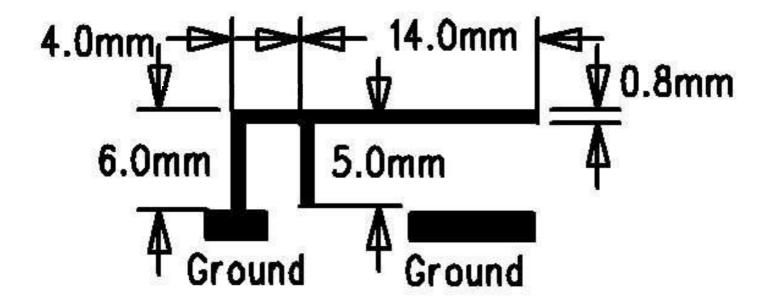
No.	ltem	Specifications
1	Working Central Frequency	2450 MHz
2	Band Width	2400~2500MHZ
3	Gain	0~2dbi
4	V.S.W.R (in BW)	≤2.0
5	Polarization	Linear
6	Azimuth Beam width	Omni-directional
7	Impedance 阻抗	50 Ω

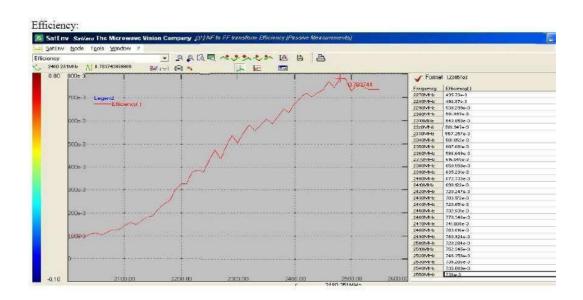
2.Return Loss and Smith Chat

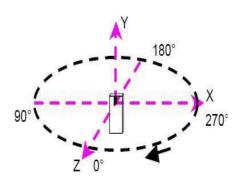


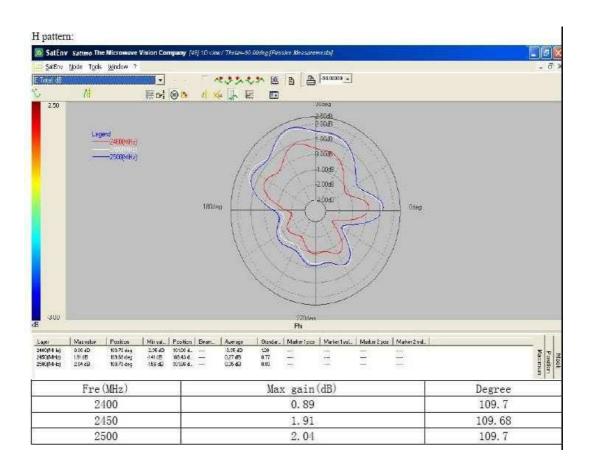


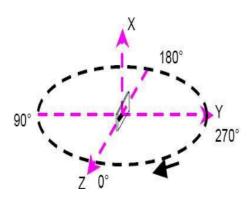
3. Physical Test Environment Antitsu S332D



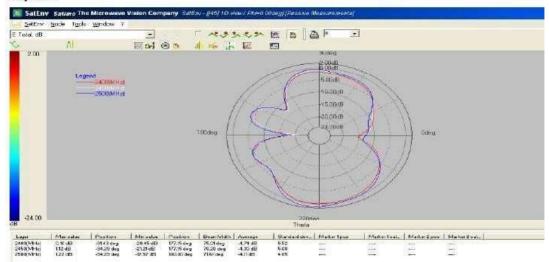




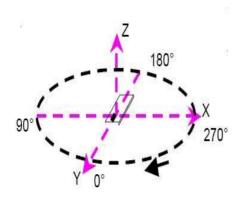


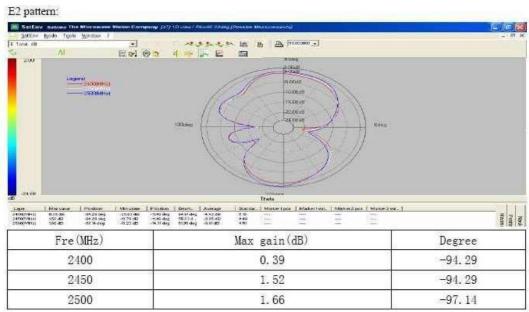


E1 pattern:



Fre(MHz)	Max gain (dB)	Degree
2400	0.16	-91. 43
2450	1, 12	-94. 29
2500	1, 27	-94. 29





0.00

END