

2.4-2.5GHz DIPOLE 2dBi FOR SMA MALE

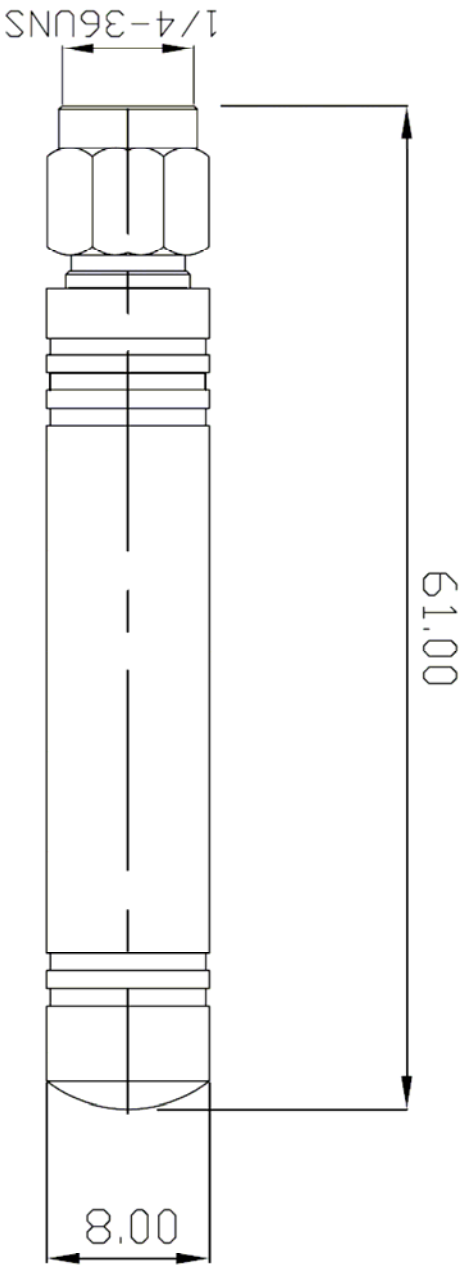


Specifications/Special Features :

This antenna is designed for wifi wireless communications

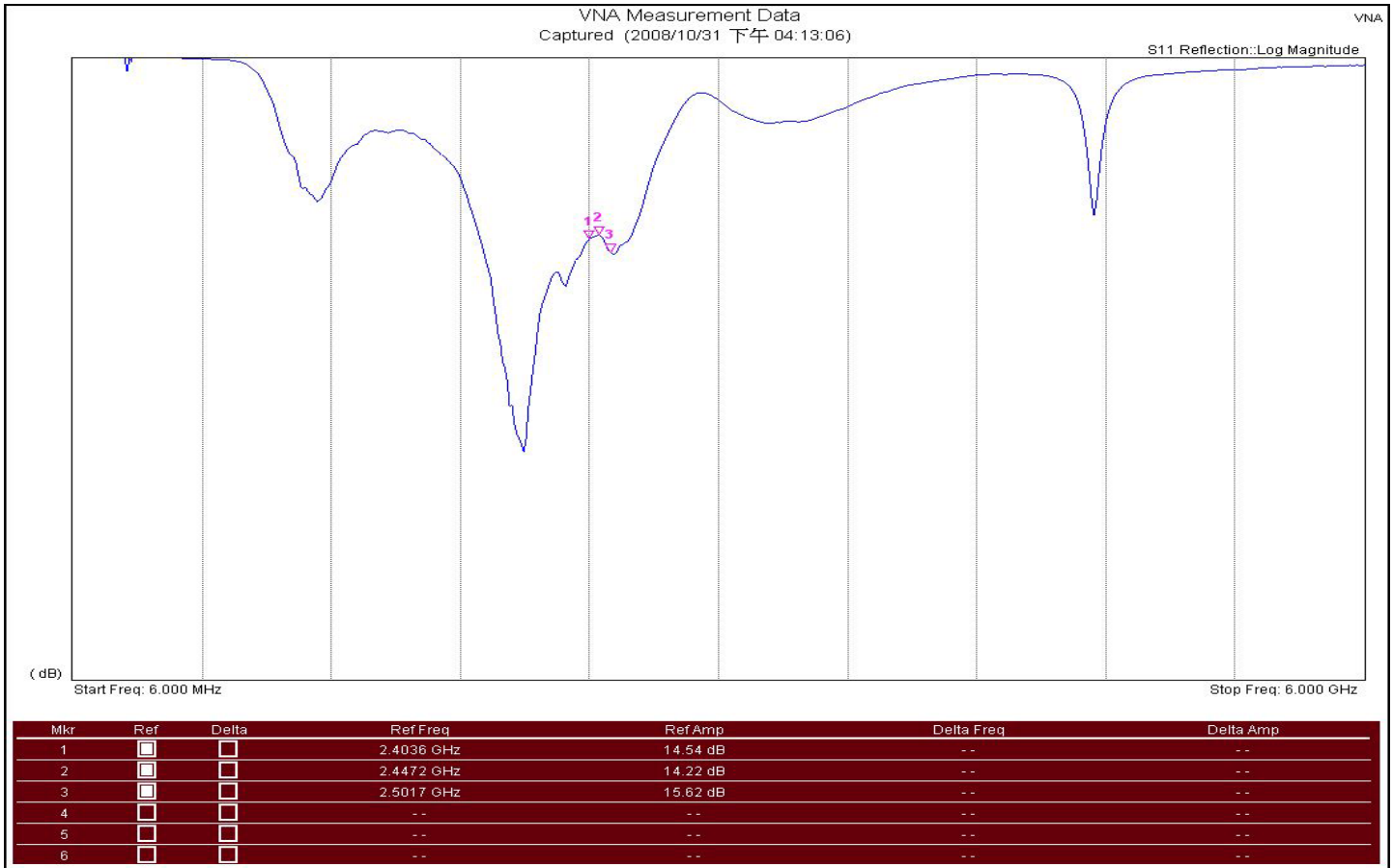
Specification	
Model No.	DA-24-15-SM
Frequency	2400-2500 MHz
Gain	2dBi
V.S.W.R	$\leq 2:1$
Polarization	Vertical
Connector	SMA Male (Option)
Impedance	50Ω
Operation temperature	$-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$
Storage temperature	$-30^{\circ}\text{C} \sim +75^{\circ}\text{C}$
Dimensions	L61 x W8 x H8 mm

DA-24-15-SM	SIZE	
	DATE	

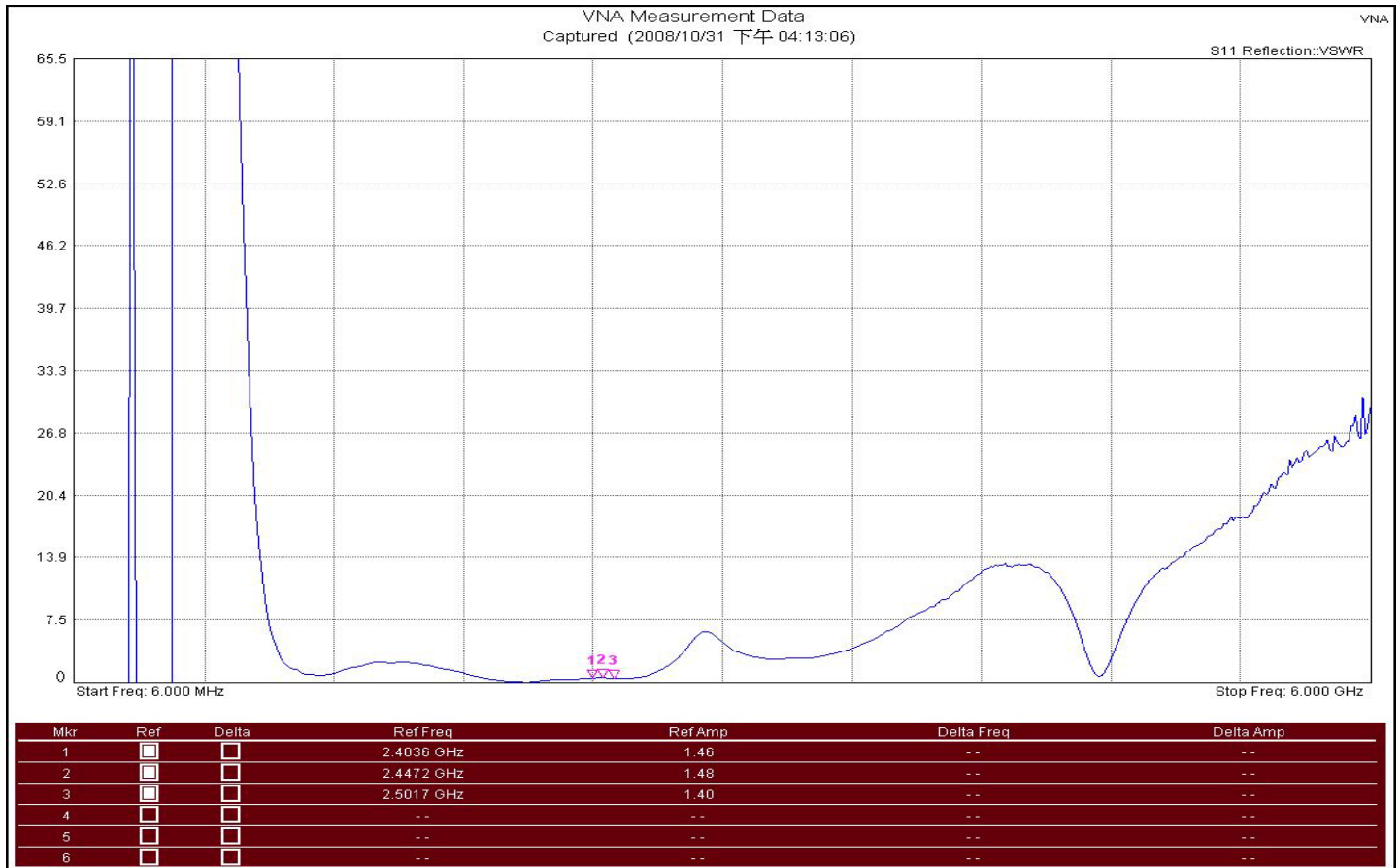


SMA MALE

1	FREQUENCY : 2.4-2.5GHz	6	IMPEDANCE : 50Ω
2	GAIN : 2 dBi	7	
3	V.S.W.R : <=2:1	8	
4	LENGTH : 61 mm	9	
5	CONNECTOR : SMA MALE (Option)	10	

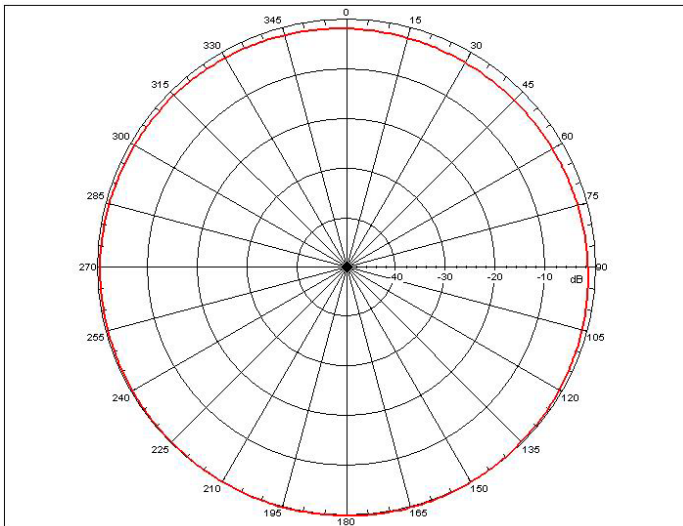


Calibration Status		Measurement Parameters		651009	
Data Points		On	Serial Number		
Output Power		551	Base Ver.		V1.48
Start Frequency		High	App Ver.		V1.48
Stop Frequency		6.000 MHz	Date		2008/10/31 下午 04:13:06
		6.000 GHz	Device Name		



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H-PLANE



E-PLANE

