

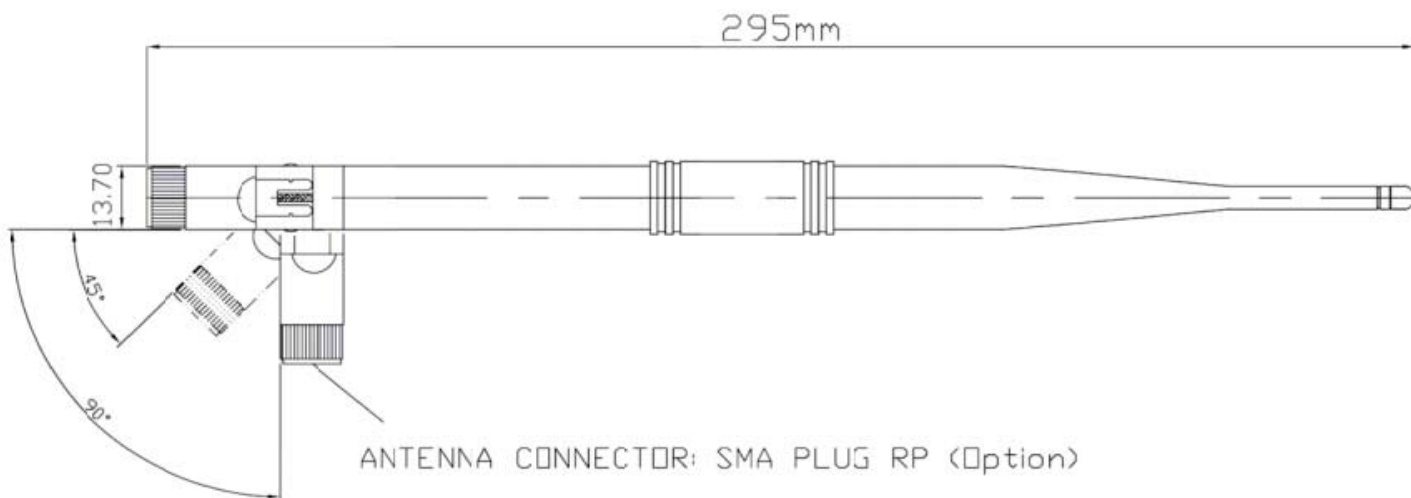


2.4G DIPOLE 7DBI ANTENNA FOR SMA MALE REVERSE POLARITY

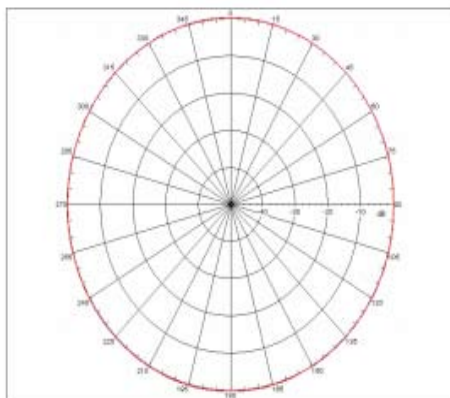
Part Number: LM253



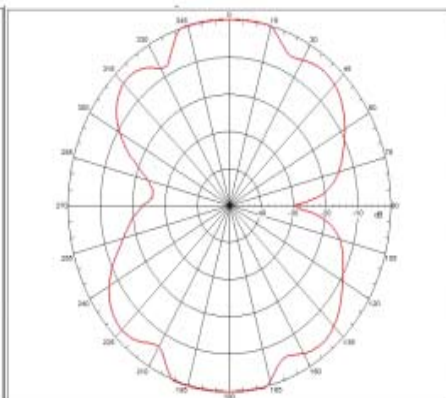
Type: Dipole
 Frequency: 2400~2500MHz
 Gain: 7Dbi
 Polarization: Linear Vertical
 SWR: $\leq 1.5:1$
 Impedance: 50 Ω
 Base
 Connector: SMA Male Reverse Polarity
 Weight: 40g
 Size: H 295mm x W 13.7mm x D 13.7mm
 Certification: RoHS



H-PLANE



E-PLANE



Contact



Birmingham Office

LM Technologies Ltd
 Unit 10 Caroline Point
 62 Caroline Street
 Birmingham
 B3 1UF, UK.

Tel : 0121 200 1375
 Fax: 0870 112 7636

London Office

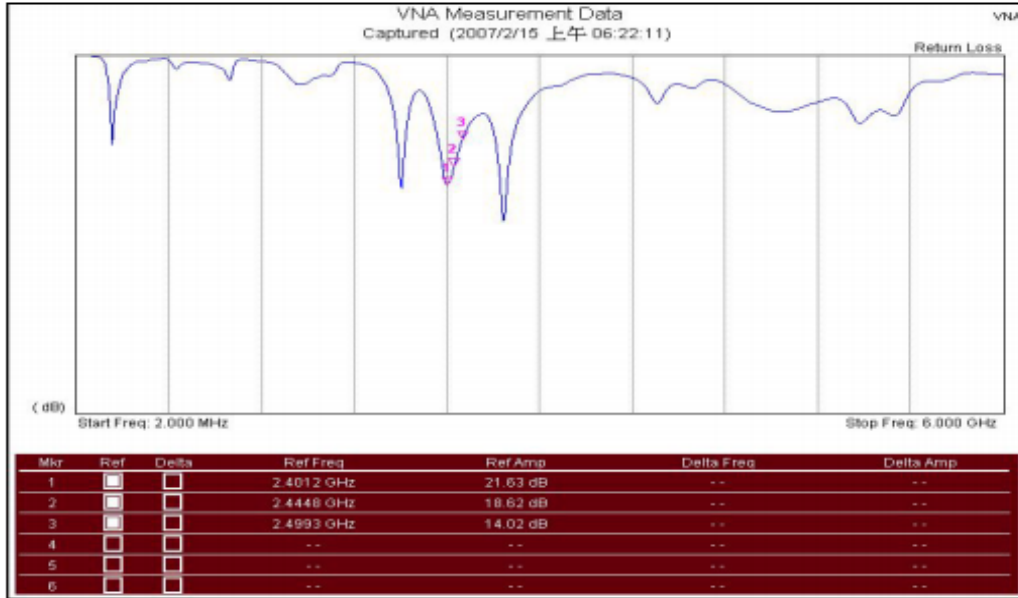
LM Technologies Ltd
 Unit 19 Spectrum House
 32-34 Gordon House Road
 London
 NW5 1LP, UK.

Tel : 0207 428 2647
 Fax: 0870 112 7636

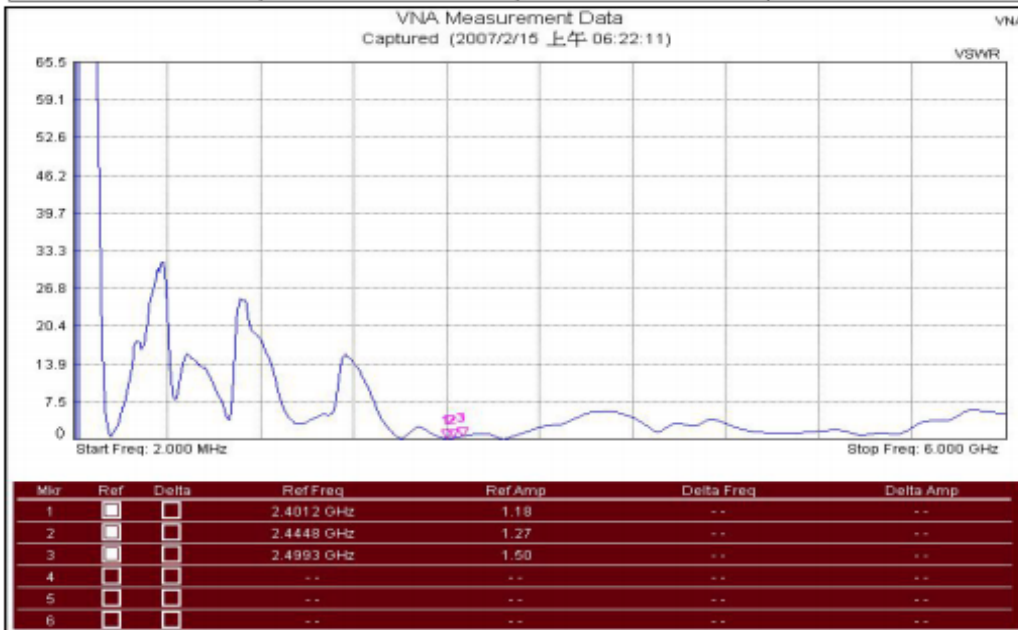


2.4G DIPOLE 7DBI ANTENNA FOR SMA MALE REVERSE POLARITY

Part Number: LM253



Measurement Parameters			
Calibration Status	On	Serial Number	651009
Data Points	551	Base Ver.	V1.48
Output Power	High	App Ver.	V1.48
Start Frequency	2.000 MHz	Date	2007/2/15 上午 06:22:11
Stop Frequency	6.000 GHz	Device Name	



Measurement Parameters			
Calibration Status	On	Serial Number	651009
Data Points	551	Base Ver.	V1.48
Output Power	High	App Ver.	V1.48
Start Frequency	2.000 MHz	Date	2007/2/15 上午 06:22:11
Stop Frequency	6.000 GHz	Device Name	