

433MHz Mobile Antenna

I ●Electrical Specifications

Model	ESG-433-04 SMA-M 3M
Frequency Range	433MHz
Band width	± 3MHz
Gain	2.5dBi
V.S.W.R	≤2.0
Radiation	OMNI
Polarization	Vertical
Maximum Input Power	50W
Impedance	50Ω
Operating Temperature	-40℃ to+70℃
Connector	SMA Male
Cable Length	3m
Mount way	Magnetic

II●Mechanical Specifications

Antenna Dimension	Φ29×170mm
Weight	50g
Rated Wind Velocity	

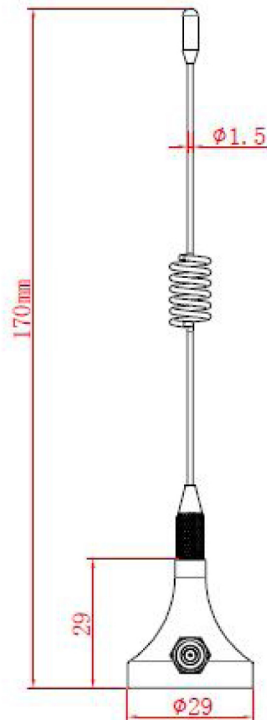


二、PRODUCT SPECIFICATION CHART

1. Picture

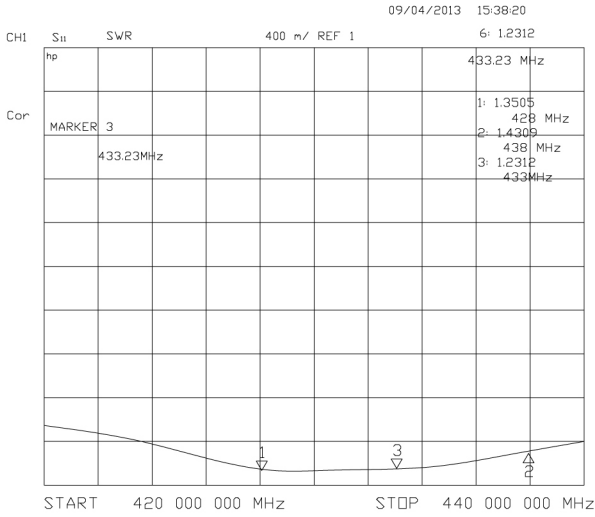


2. Dimension

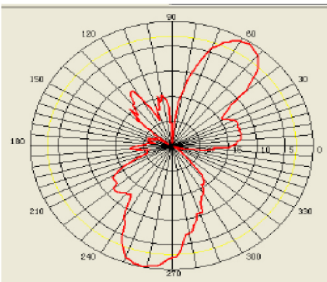


三、PATTERN

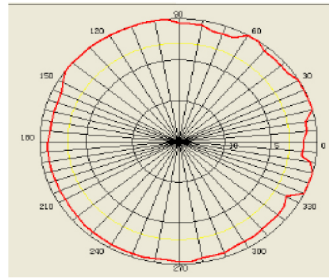
1.V.S.W.R



2.Direction



E-面



H-面

