2J
antenna conceptor

2J340M

2J340M

Specification:

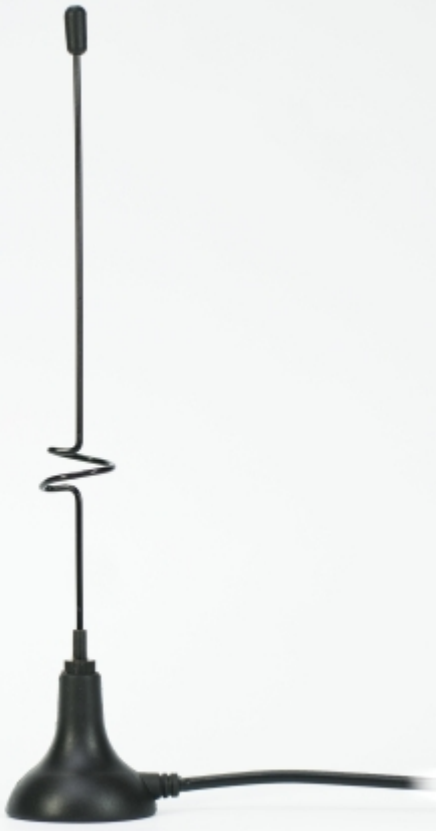
Frequency	TETRA (380 - 500 MHz)/WIFI / BLUETOOTH (2.4 GHz)
Impedance	50 Ohms
Polarization	VERTICAL
Gain	5 dBi / 2dBi
VSWR	<2:1
Power handling	25W
Operating temperature	-40°C to +85°C

Connection:

Connector type	upon request
Cable length	300 cm
Cable type	RG174U

Dimensions:

Max diameter	31mm
Max height	165mm

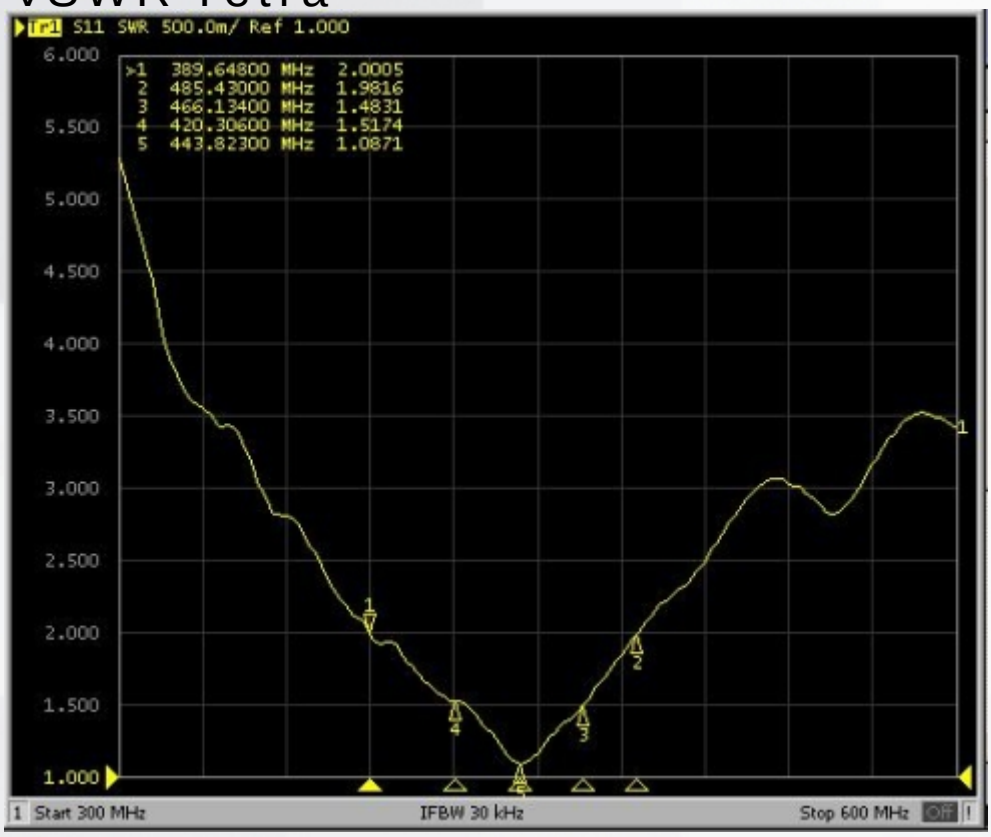


Antenna

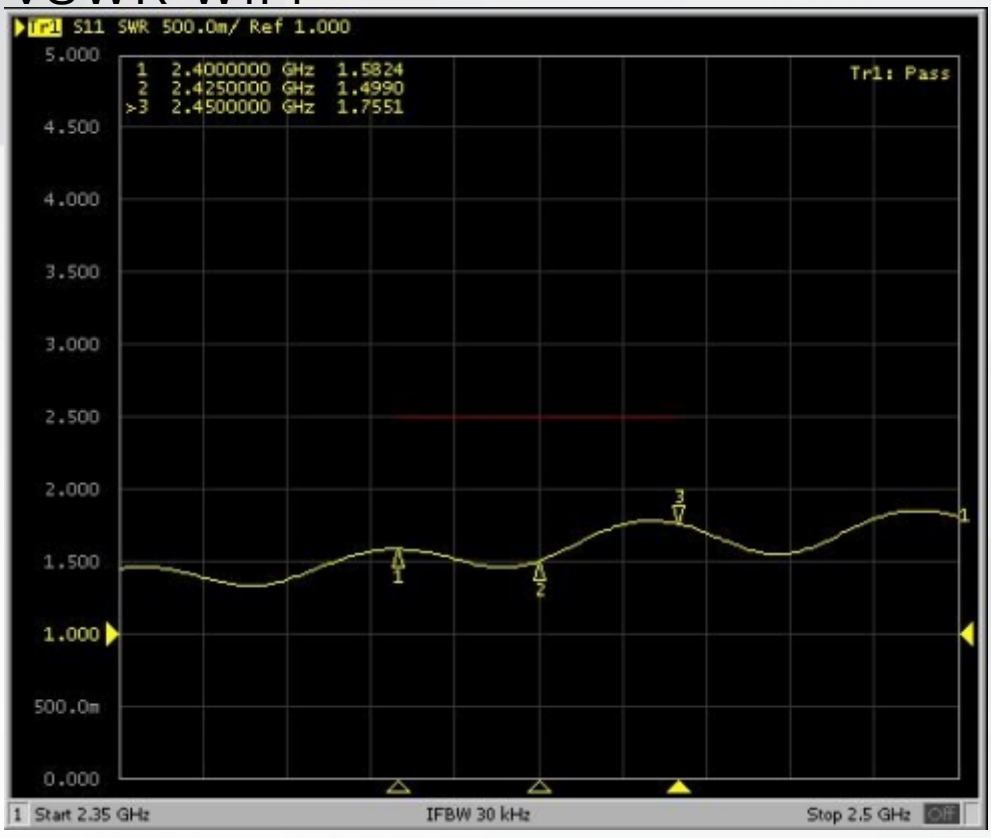
Wi Fi Wireless LAN | Bluetooth | TETRA | TETRA | Magnetic mount | RoHS

2J340M

VSWR Tetra



VSWR WiFi



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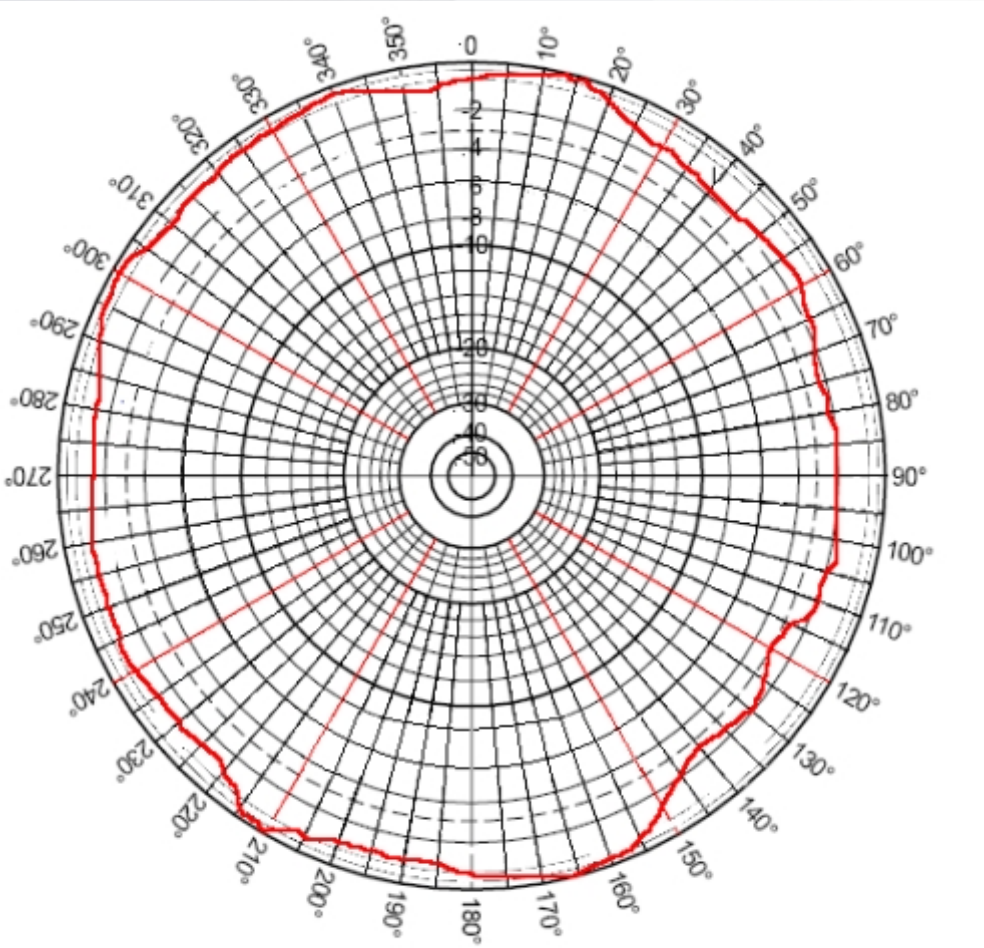
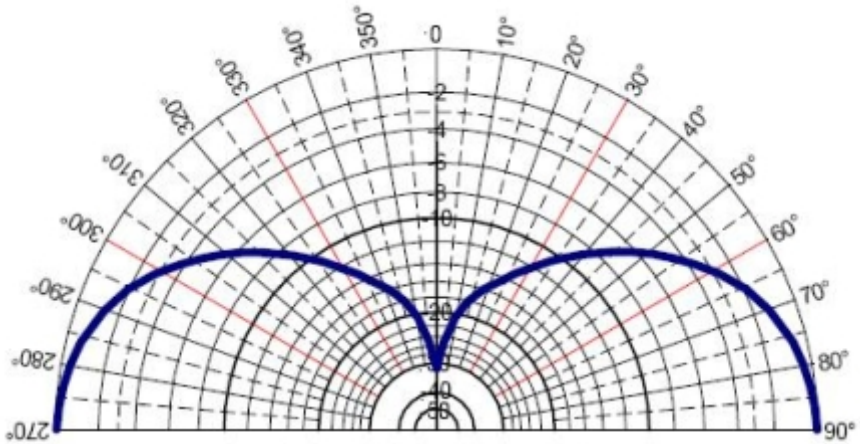


Azimuthal Pattern (X, Y or E-Plane)



Normalized to 5dBi

Elevation Pattern (Z, Y or H-Plane)

Antenna