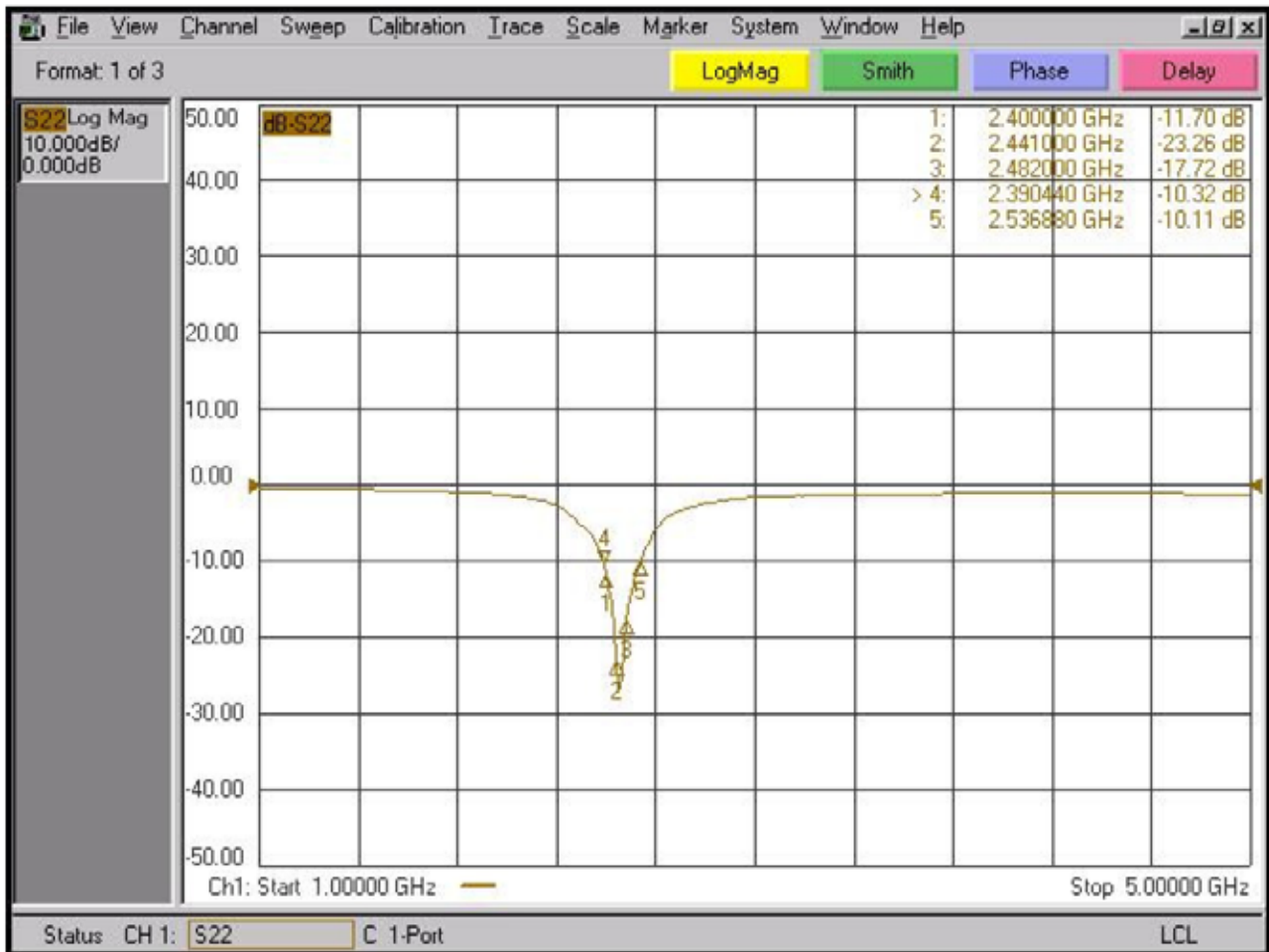


VistaLink_BT S2 Bluetooth Antenna

1. S11 Parameter

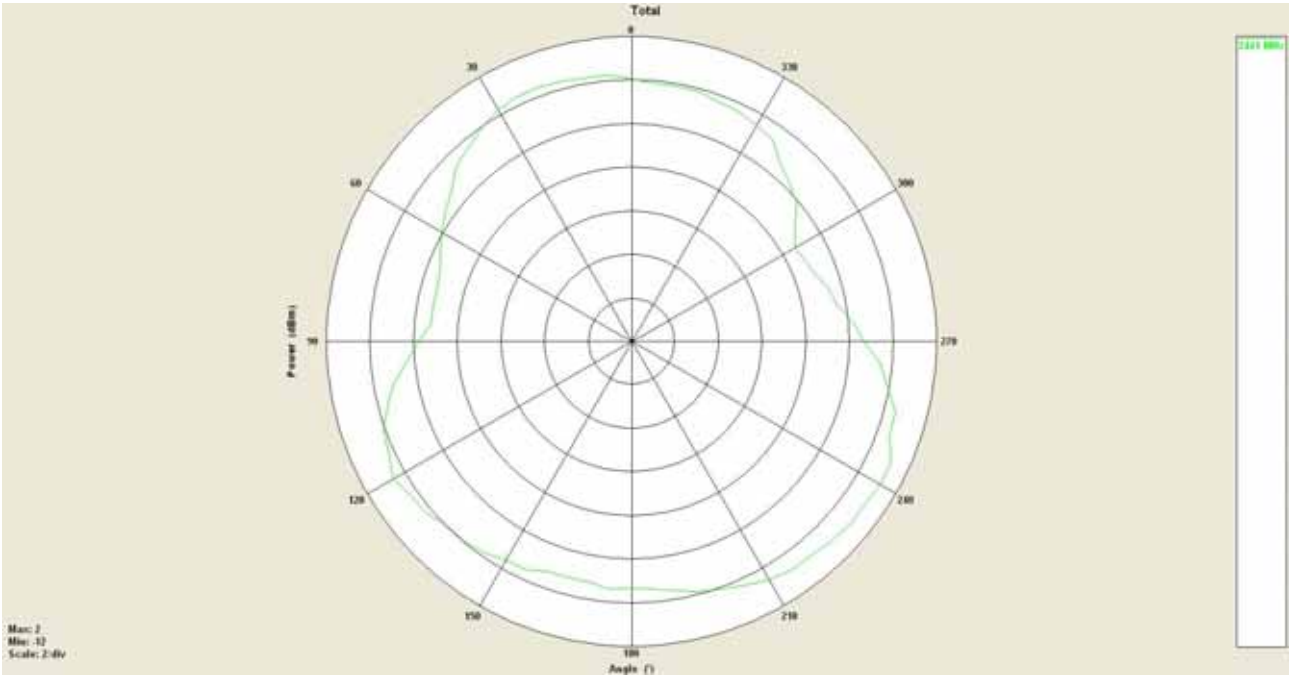


Frequency (MHZ)	2441
Return loss(dB)	-23.26

Model	VistaLink_BTS2_2441 MHz
Test / Position	2D FS Gain
Frequency	2441
Ant. Port Input Pwr. (dBm)	0
Tot. Rad. Pwr. (dBm)	-0.51
Peak EIRP (dBm)	1.13
Directivity (dBi)	1.64
Efficiency (dB)	-0.51
Gain (dBi)	1.13
Front/Back Ratio (dB)	3.11
Beamwidth (°)	126.00
+ Beamwidth (°)	36.00
- Beamwidth (°)	90.00
Boresight Angle (°)	240.00
Maximum Power (dBm)	1.13
Minimum Power (dBm)	-3.38
Average Power (dBm)	-0.50
Max/Min Ratio (dB)	4.51
Max/Avg Ratio (dB)	1.63
Min/Avg Ratio (dB)	-2.88
Average Gain (dB)	-0.51

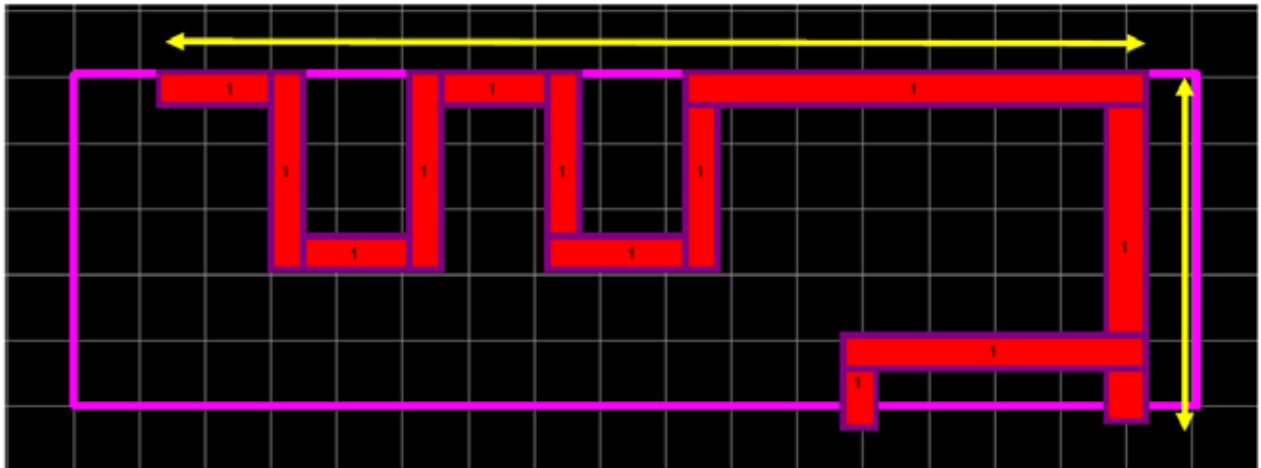
2. 2D Pattern

2441Mz



3. 微帶天線的結構

長寬= 15*5.3 mm



實際調配出來: (空版,無物件)

搭配地的大小:17*24.4mm