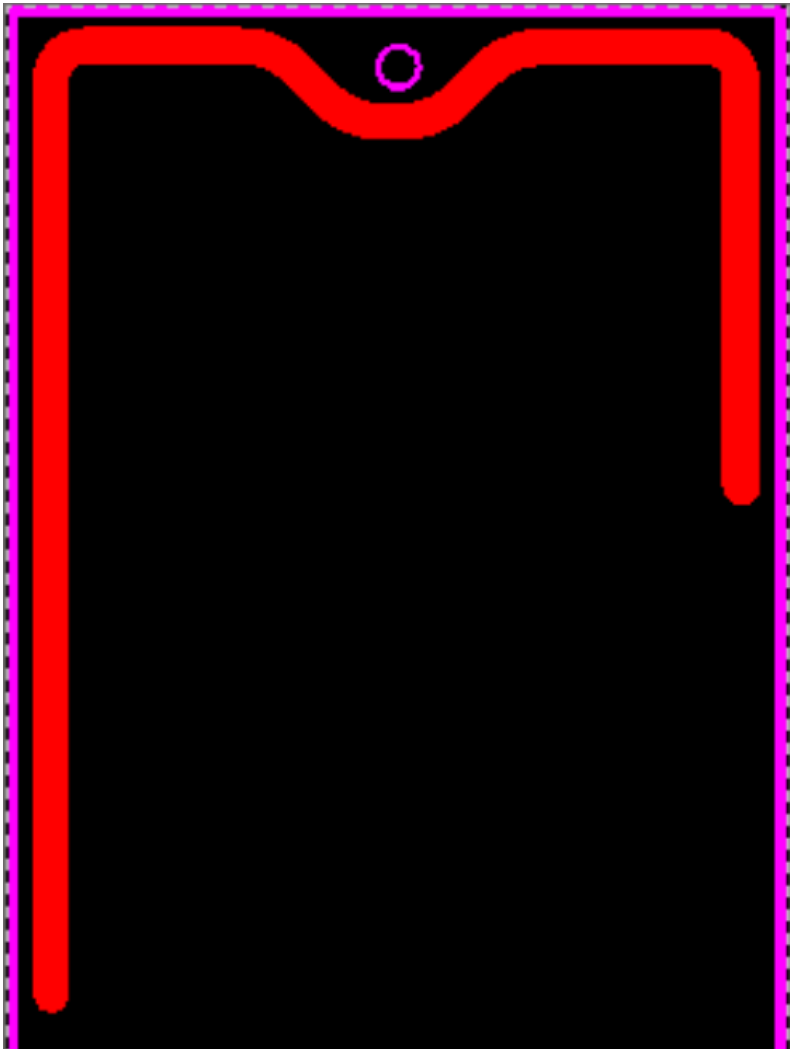


Coil type Antenna Specification

Summary

ITEM	ANT SPEC					
Model Name	433.927 ANT					
Center Frequency	Horizontal			Vertical		
	433.927MHz	483.927MHz	533.927MHz	433.927MHz	483.927MHz	533.927MHz
	-1.26dBi	-0.76dBi	-0.58dBi	-0.42dBi	-0.33dBi	0dBi
MAX. Gain	0dBi					
Polarization	Horizontal and Vertical					
Azimuth Beam Pattern	Omni-directional					
Impedance	50 Ohm					
Antenna Length	38.20mm					
Manufacture						

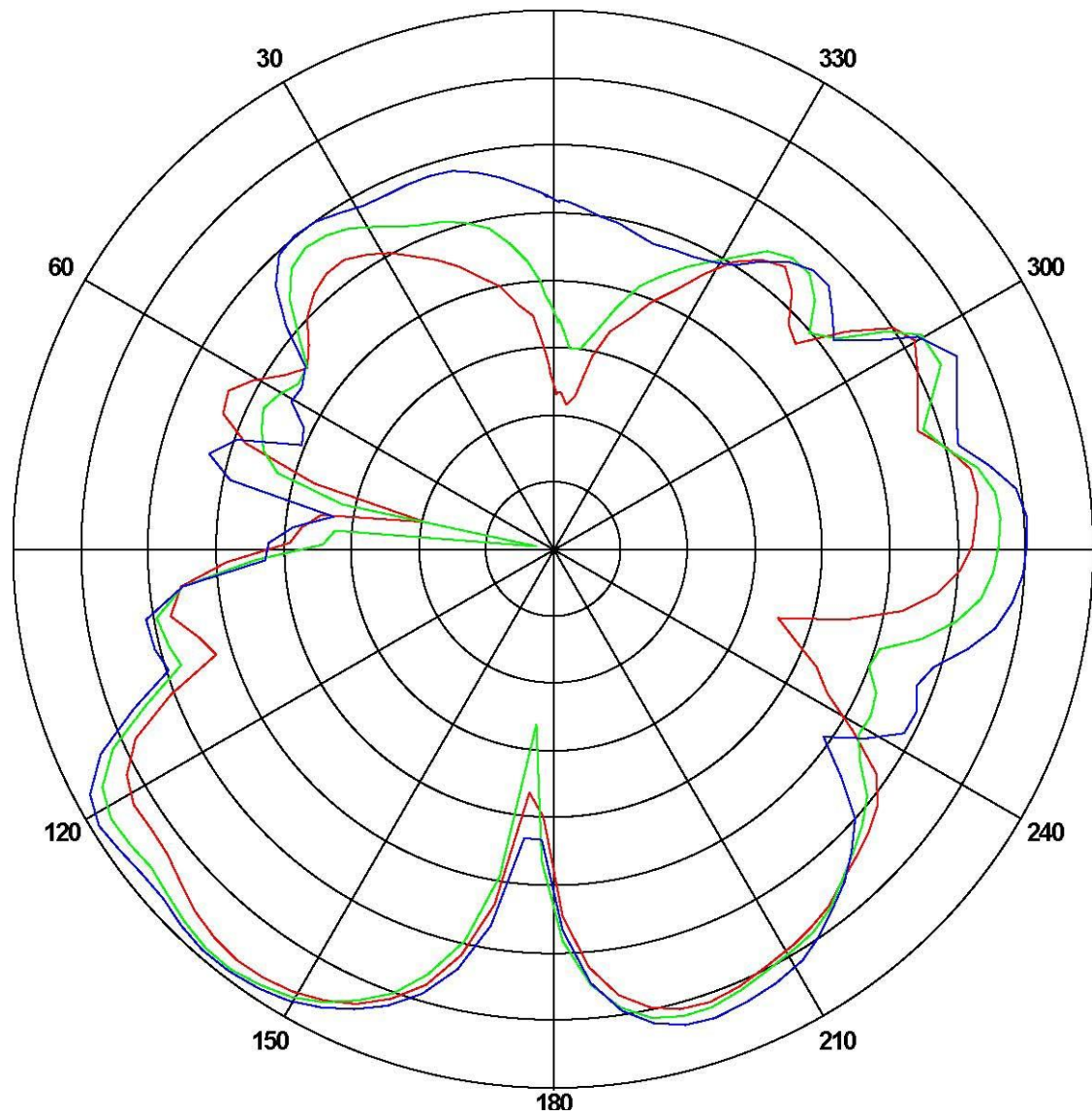
Antenna Photo & Length (mm)



Horizontal: 433.927 MHz 483.927 MHz 533.927 MHz

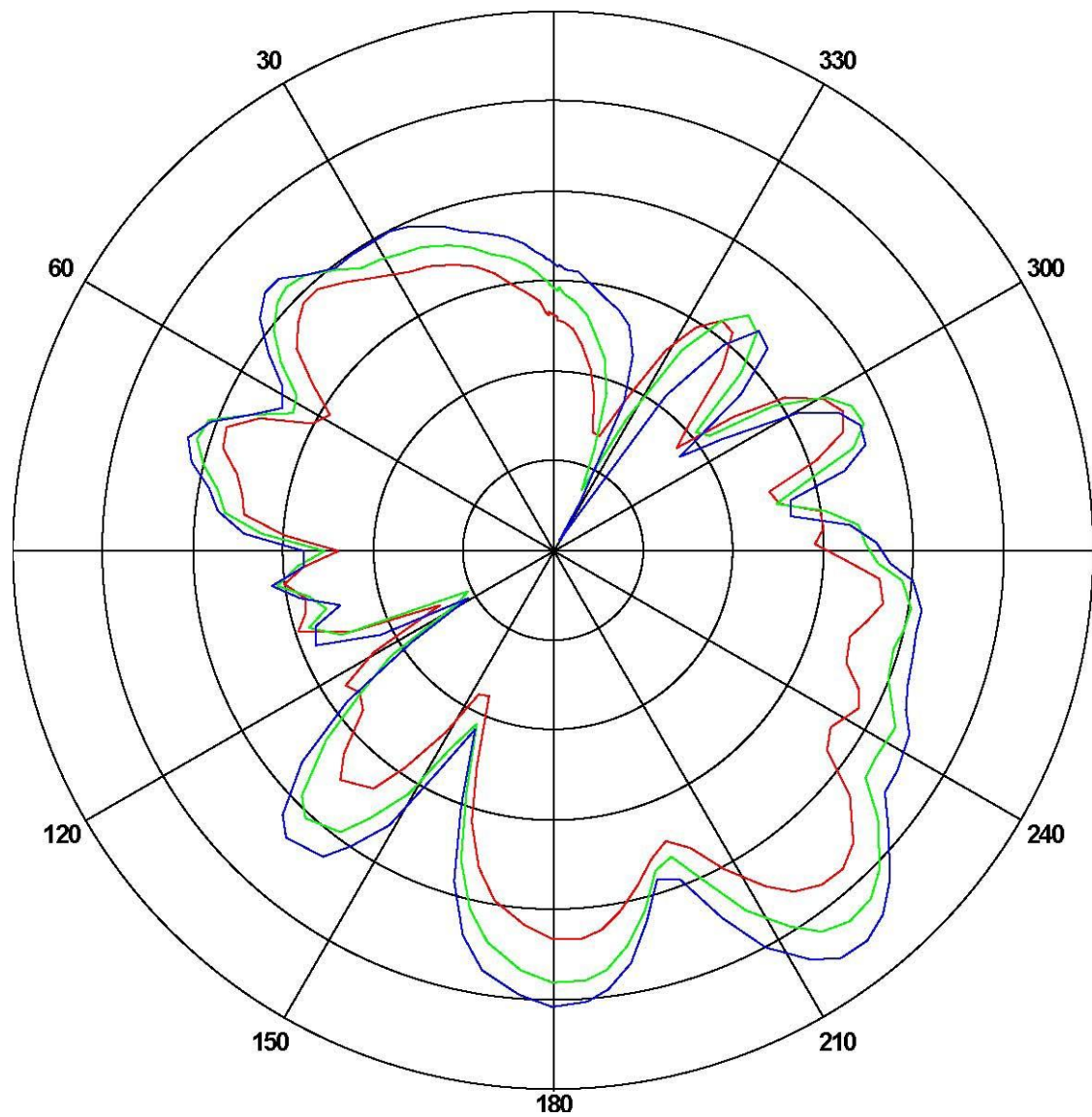
Power (dBm)

Max: 0 Min: -40 Scale: 5/div



Frequency (MHz)	Gain(dBi)		
	Max	Min	Avg
433.927	-1.26174	-30.0801	-7.18716
483.927	-0.765802	-36.5604	-7.48023
533.927	-0.585582	-22.0315	-6.59127

Vertical: 433.927 MHz 483.927 MHz
 533.927 MHz Power (dBm)
 Max: 0 Min: -30 Scale: 5/div



Frequency (MHz)	Gain(dBi)		
	Max	Min	Avg
433.927	-0.4229	-22.1424	-12.4294
483.927	-0.3355	-24.5837	-10.4702
533.927	0.07660	-29.5214	-9.20432

ANT Test Labs: