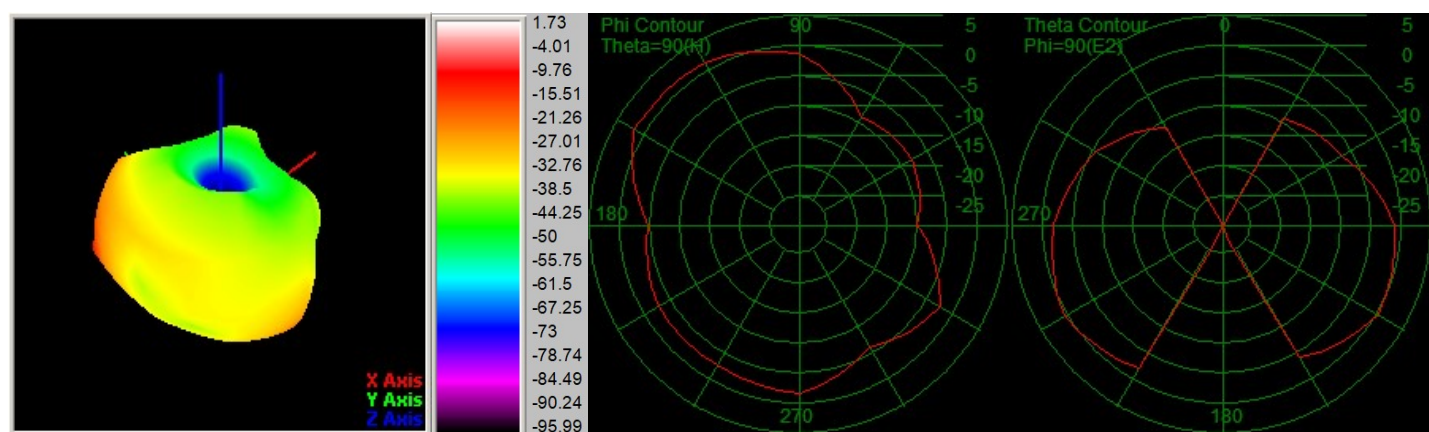
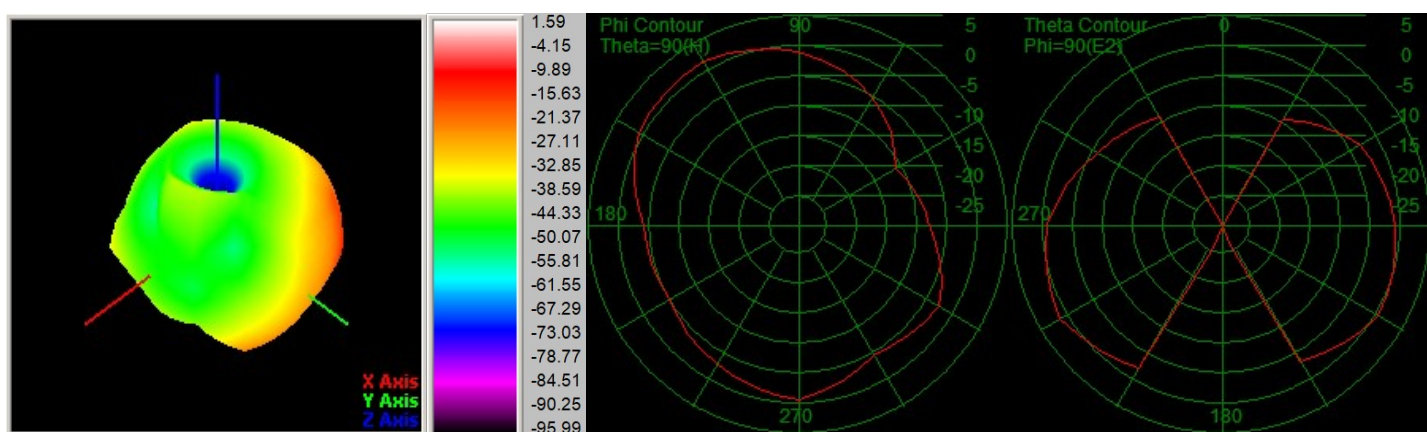
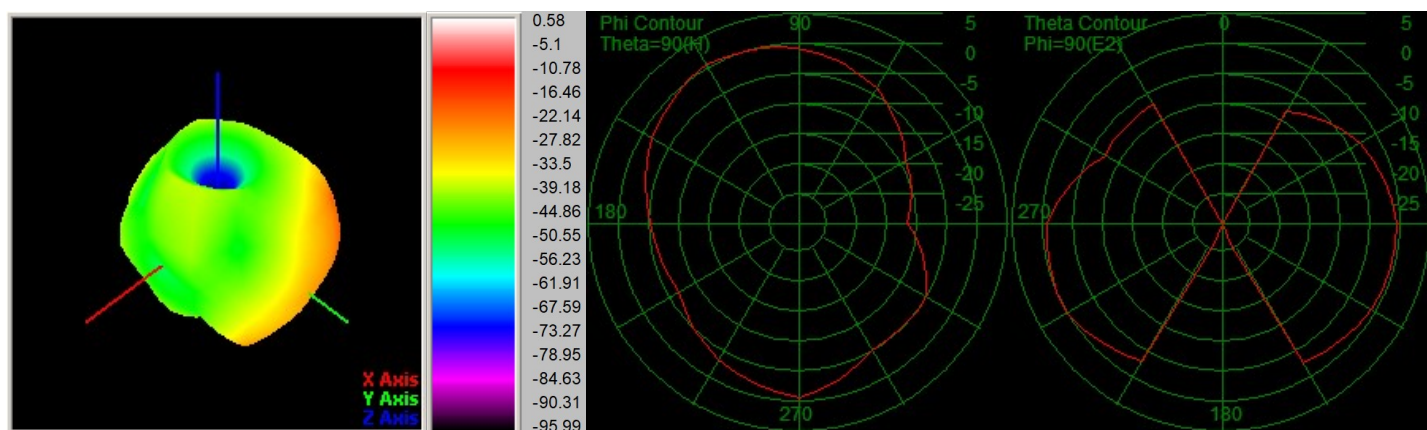
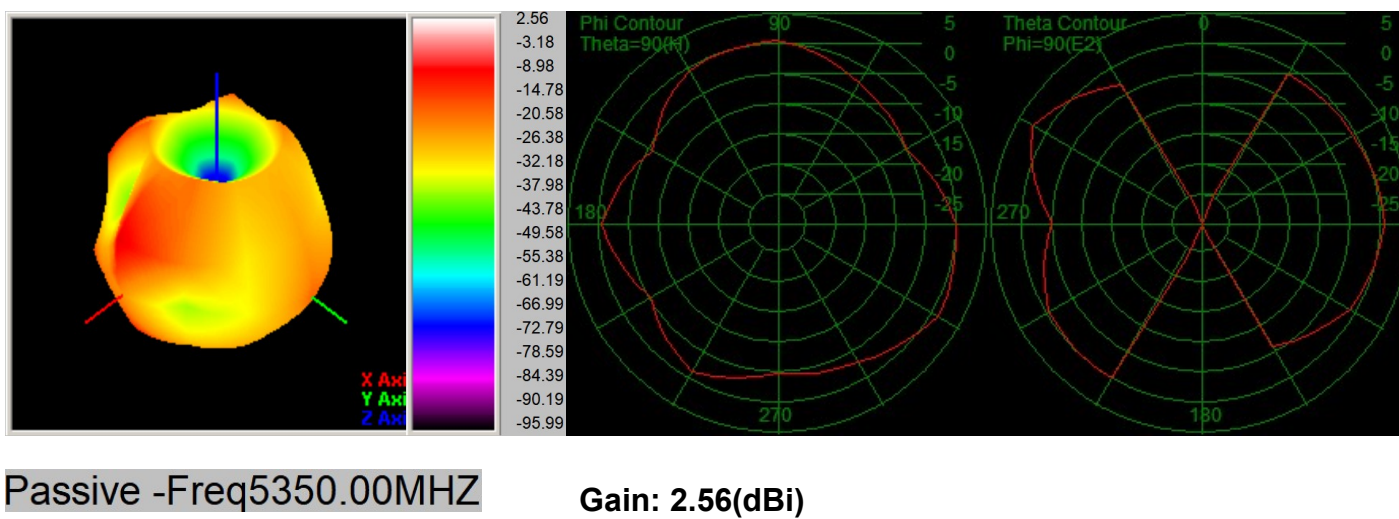
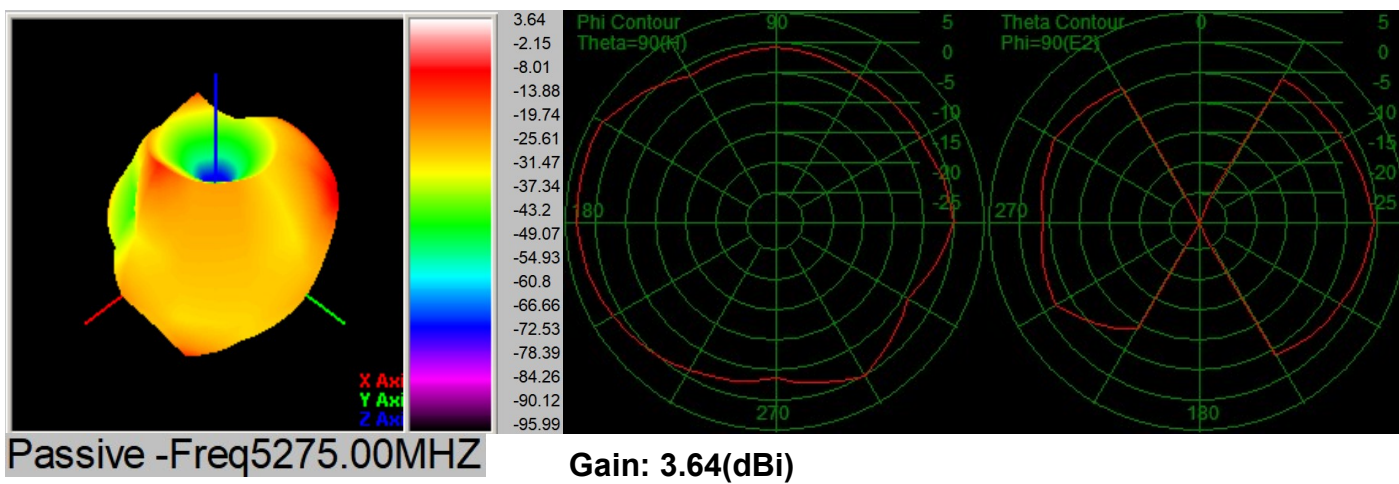
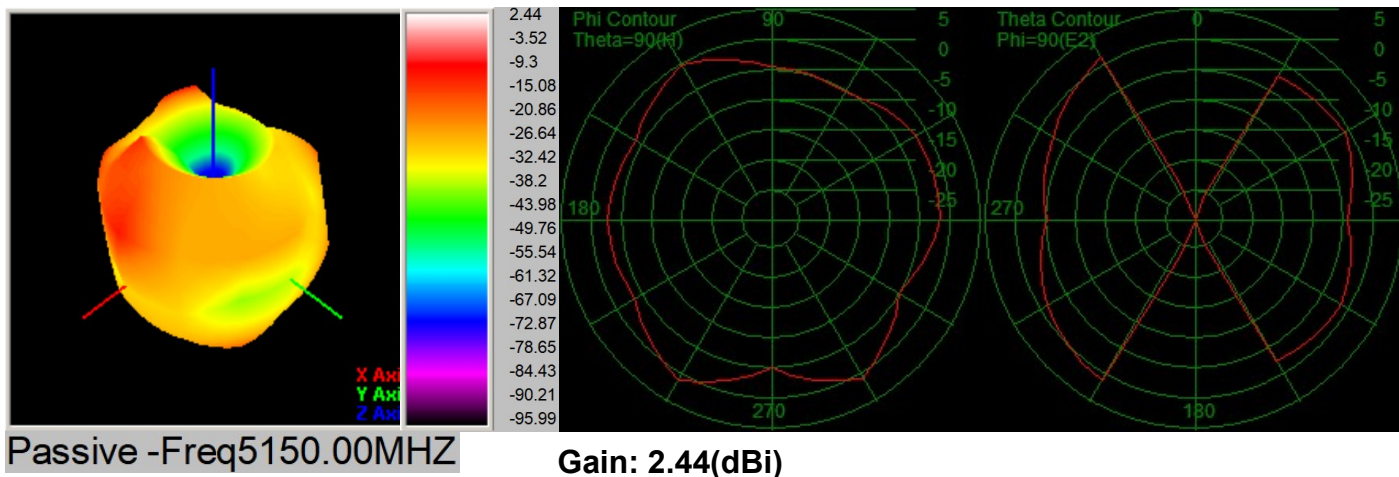
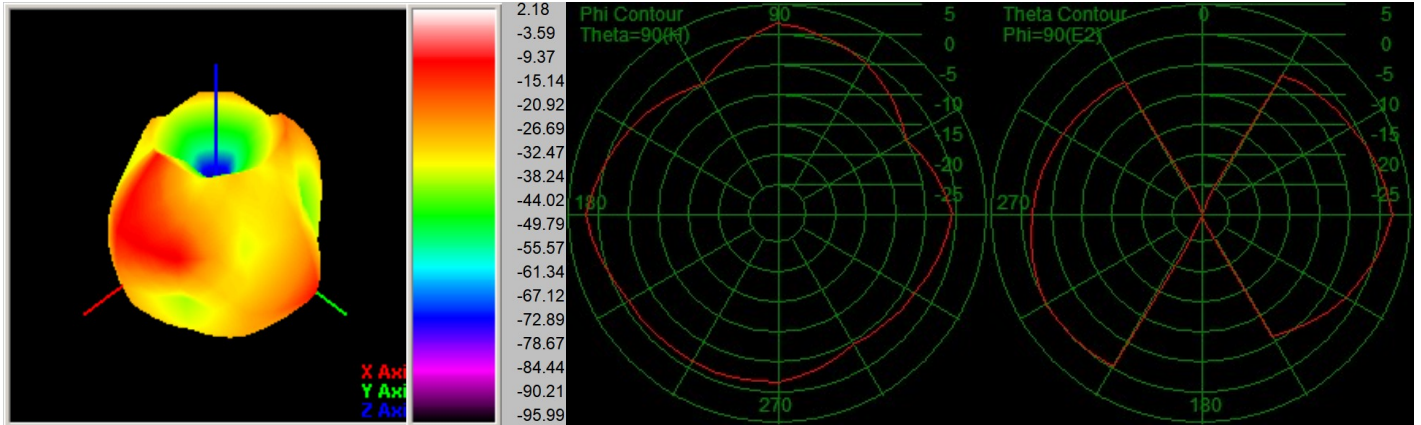


5.3 Antenna Radiation Pattern (Unit:dbi)

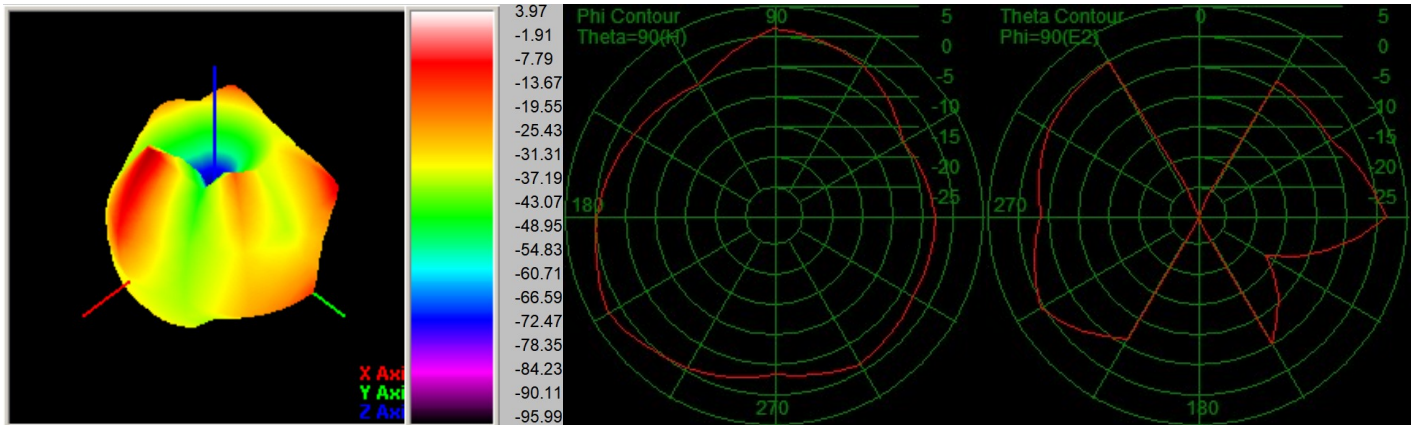






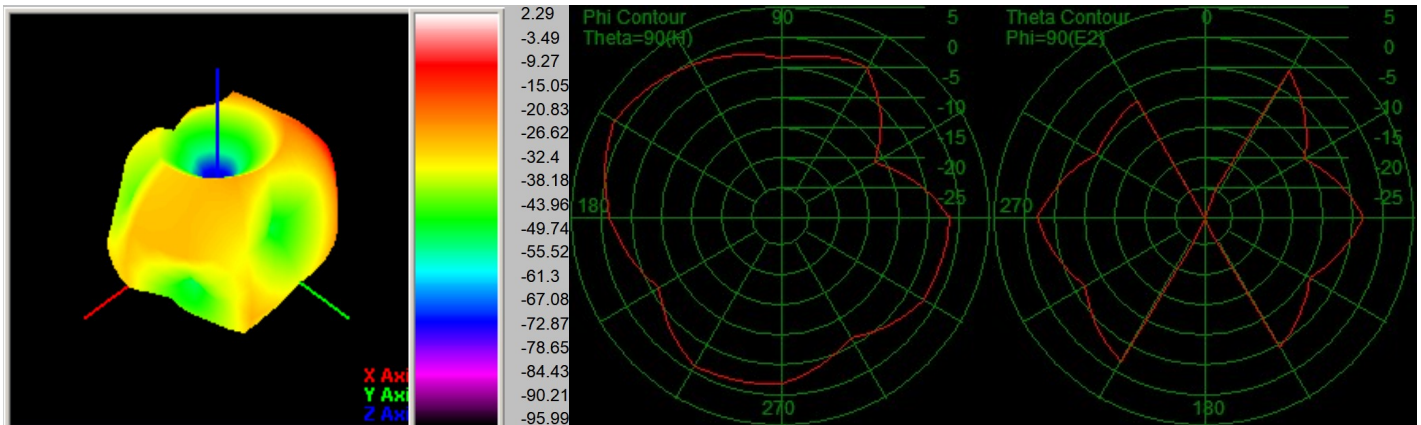
Passive -Freq5475.00MHZ

Gain: 2.18(dBi)



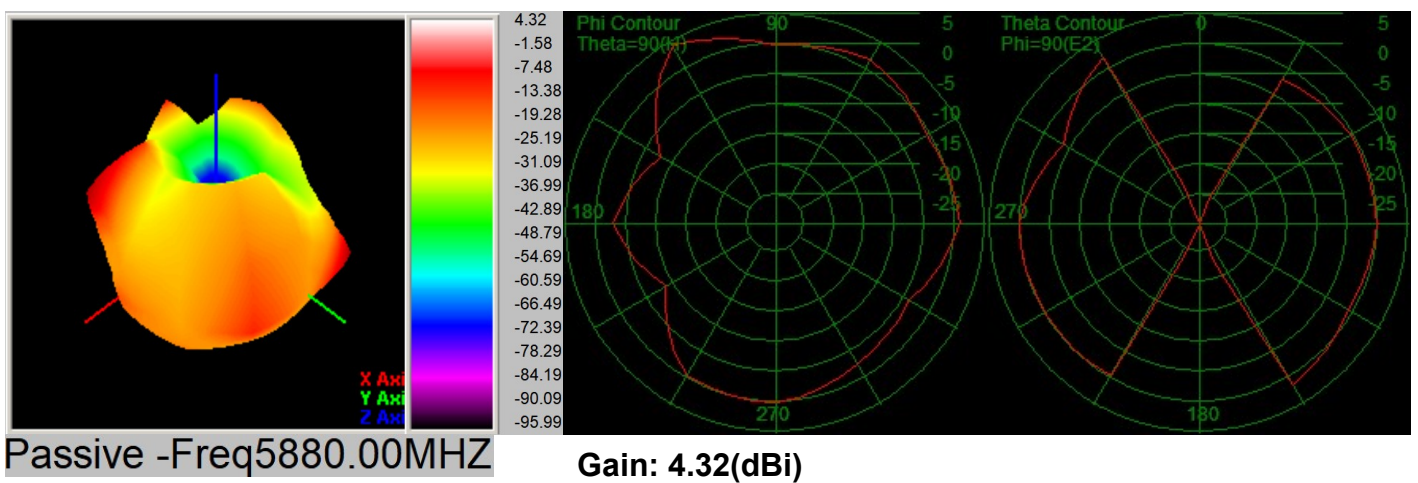
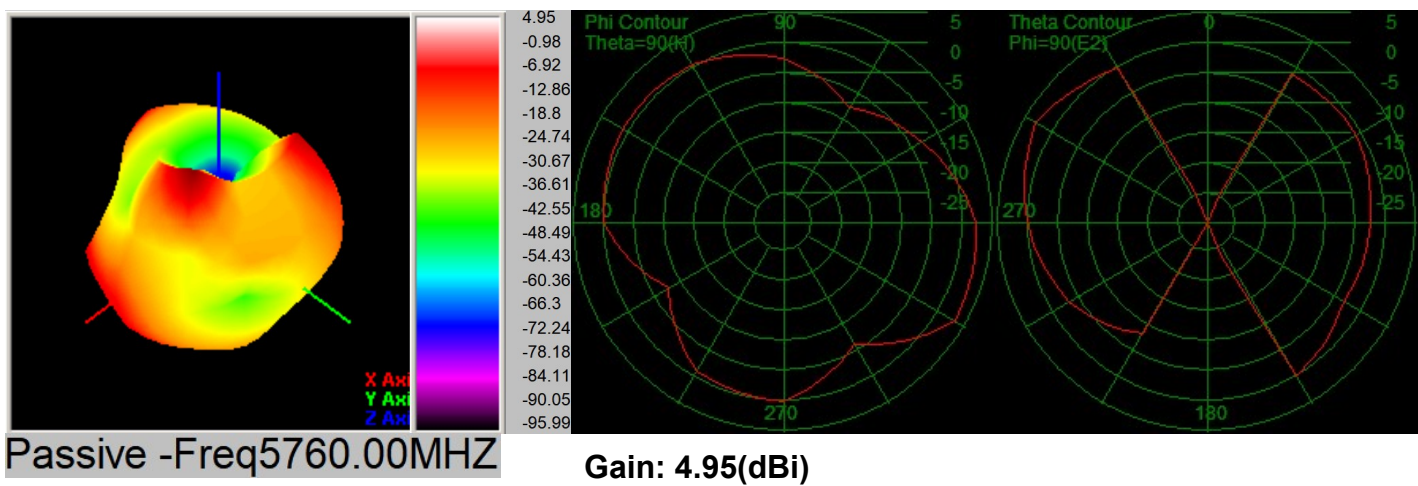
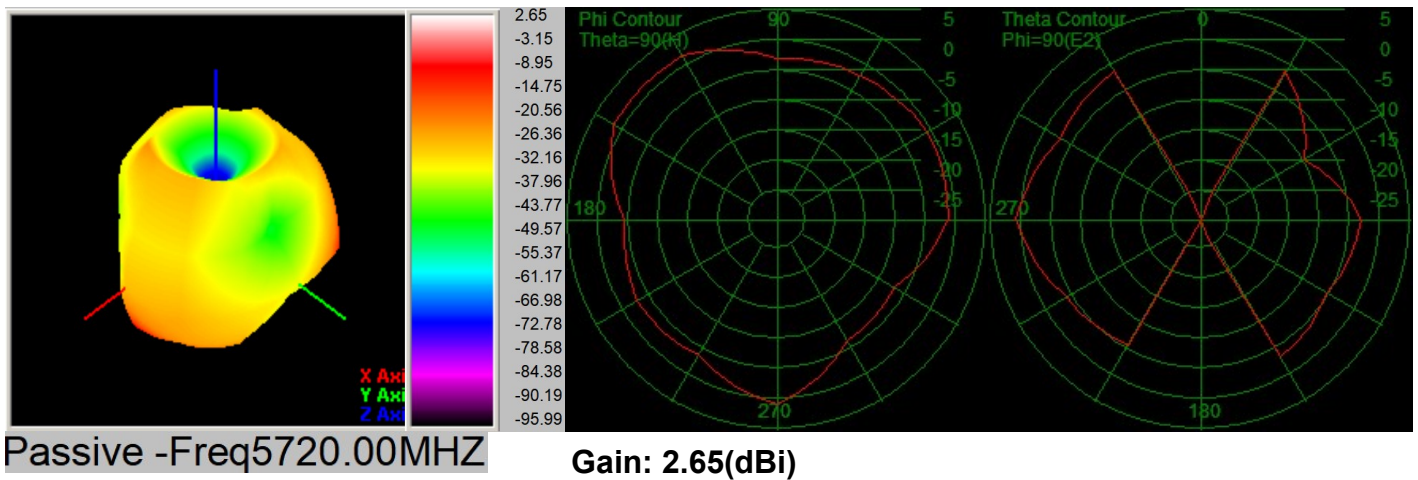
Passive -Freq5600.00MHZ

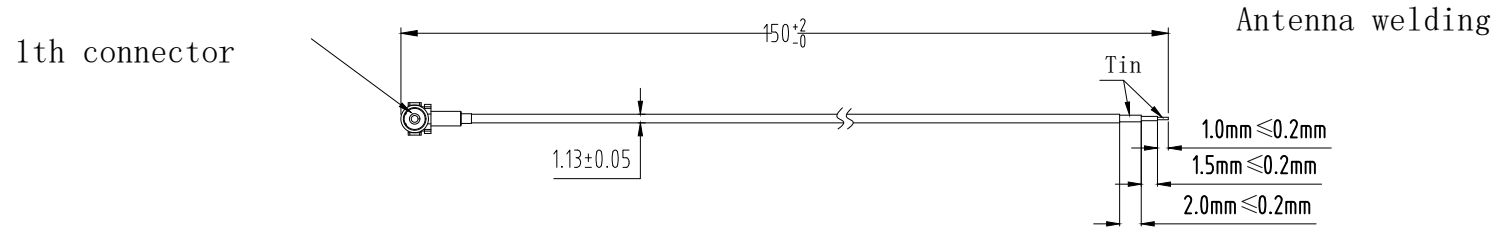
Gain: 3.97(dBi)



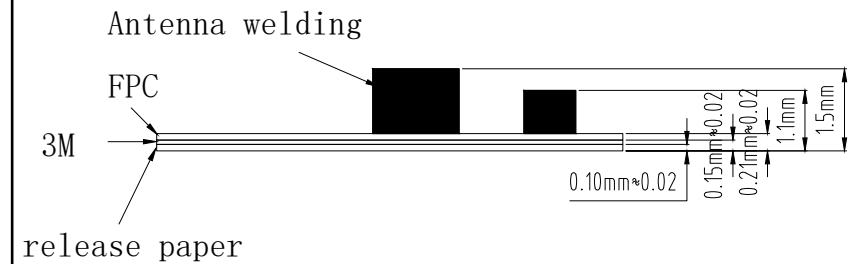
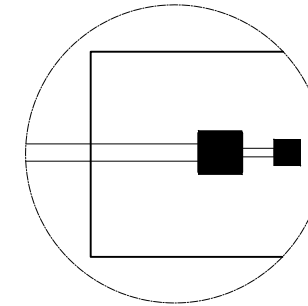
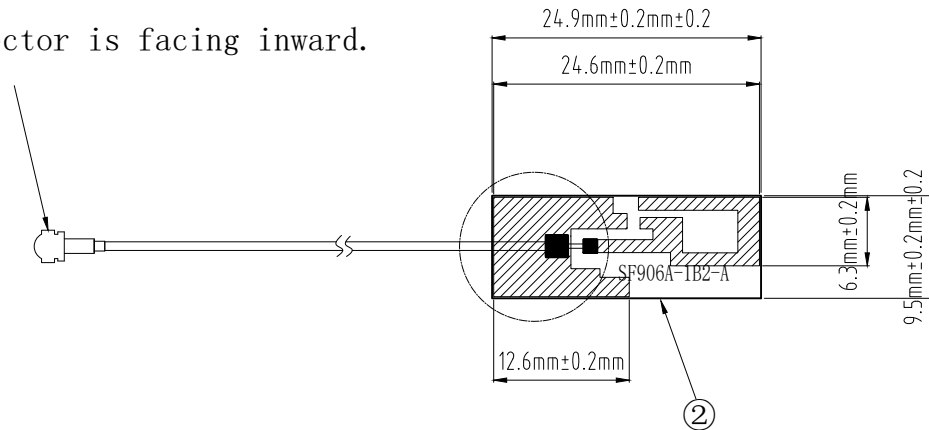
Passive -Freq5700.00MHZ

Gain: 2.29(dBi)





①The connector is facing inward.



Technical Requirements:

1. Mark * for critical dimensions;
2. Dimensions must comply with the drawing requirements;
3. No incomplete or false soldering at the joints. The joints should be smooth and full.
4. The network test is passed (with the specified waveform).
5. The dimensional tolerances not specified are at level 6 of SJ/T 10628 1995, and the tolerance values are calculated by averaging the upper and lower deviations.

- Packaging requirements:
1. PE sealed bag packaging
 2. 100 pieces per bag.

5											
4											
3							Signature	Date		Signature	Date
2	FPC		Black	1	SF906A-1B2-A	RD	Joseph	2025. 9. 29	QC		
1	coaxial cable	1th connector	Gray	1	φ=1.13mm	RF					
Serial	NAME	Materials	Colour	Count	Description	Process			Approval		

SWARD						ShenZhen SWARD Communication Technology Co.Ltd					
						SF906A-1L11G-150-A					
Stage marker			Organization		Ratio	ROHS					
			A	mm	N/A						
Total: 1						Number pages:1 Page					