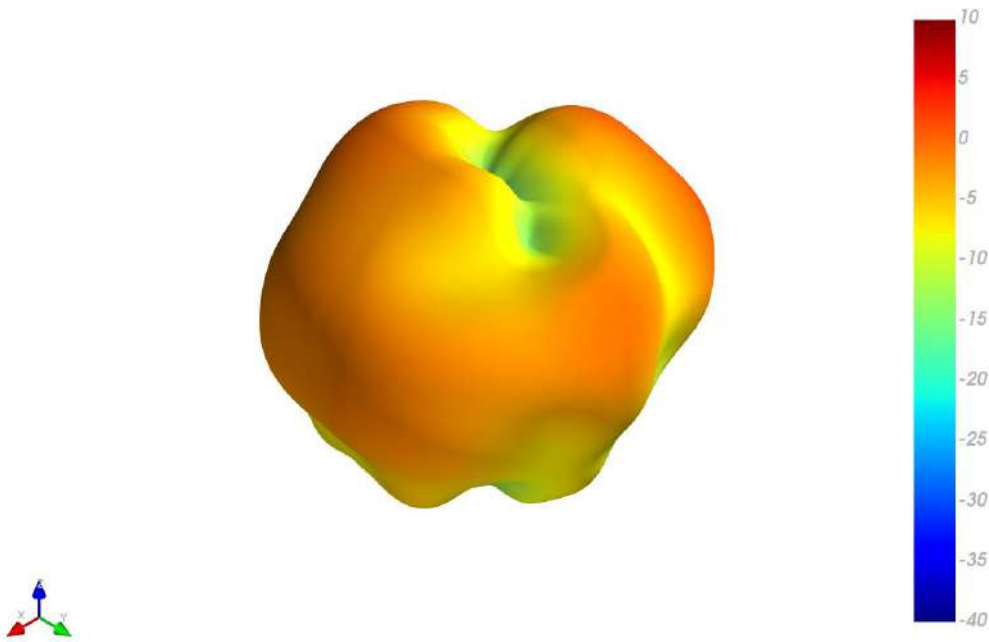
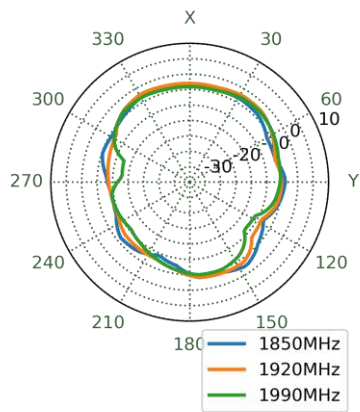


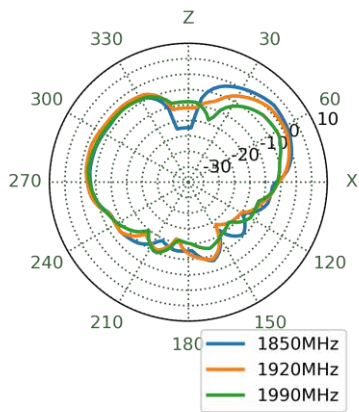
1920MHz



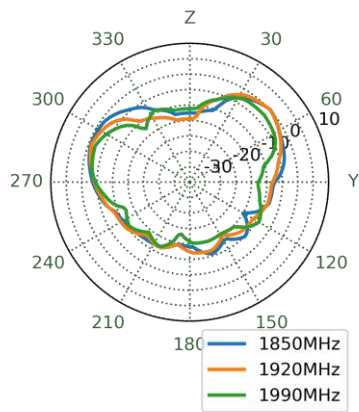
XY Plane



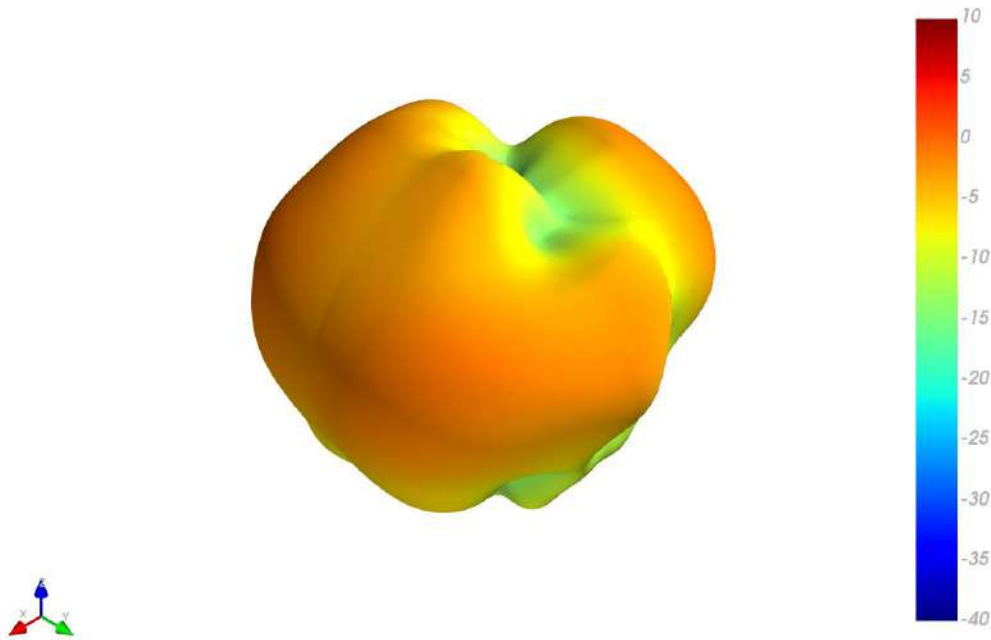
XZ Plane



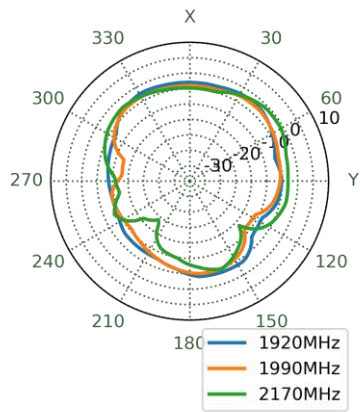
YZ Plane



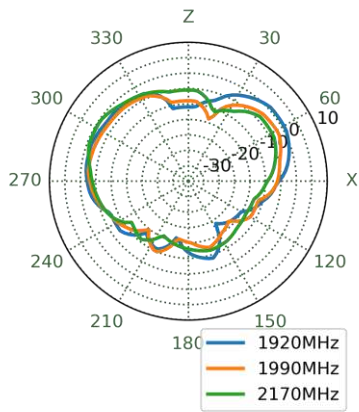
1990MHz



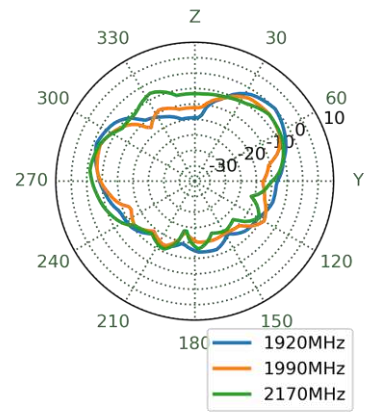
XY Plane



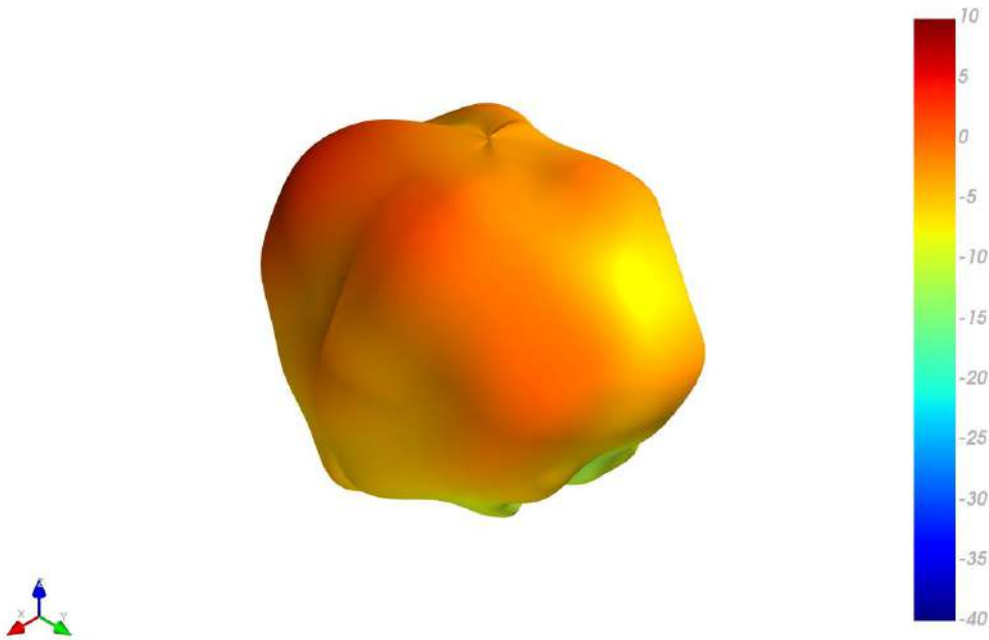
XZ Plane



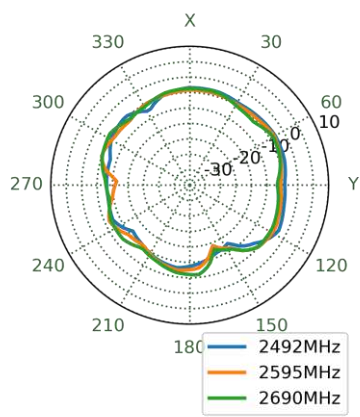
YZ Plane



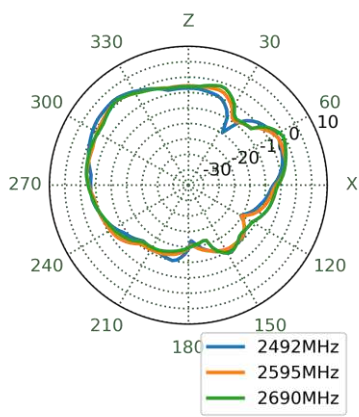
2595MHz



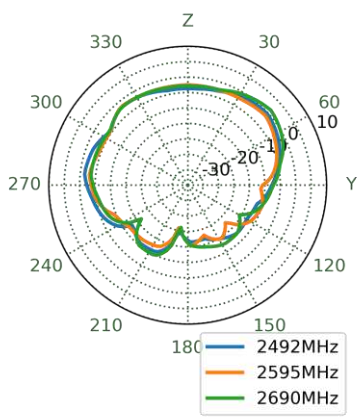
XY Plane



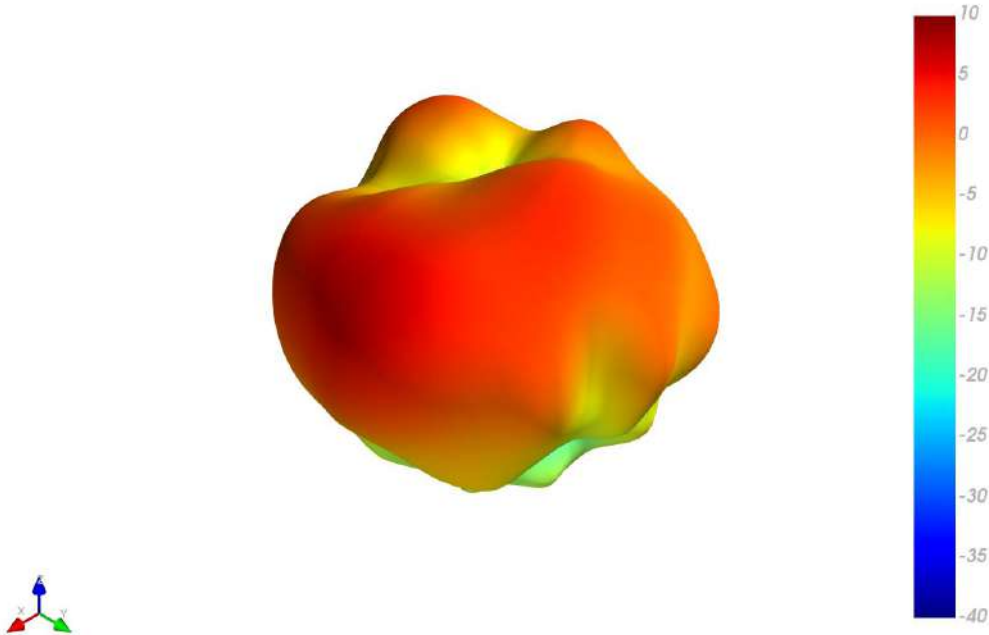
XZ Plane



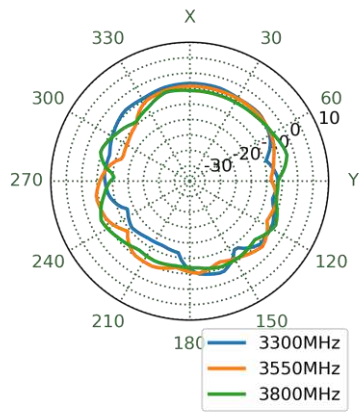
YZ Plane



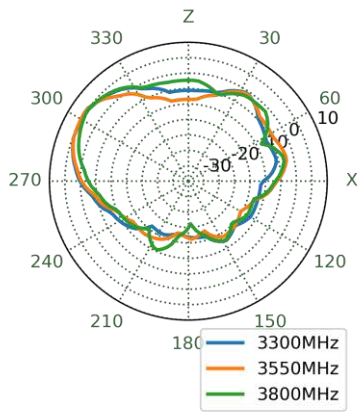
3550MHz



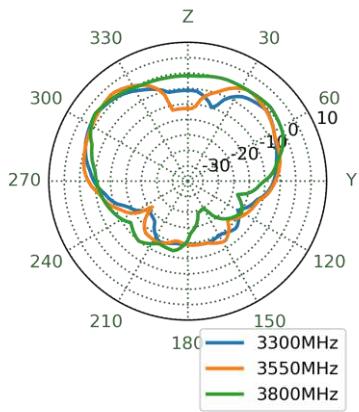
XY Plane



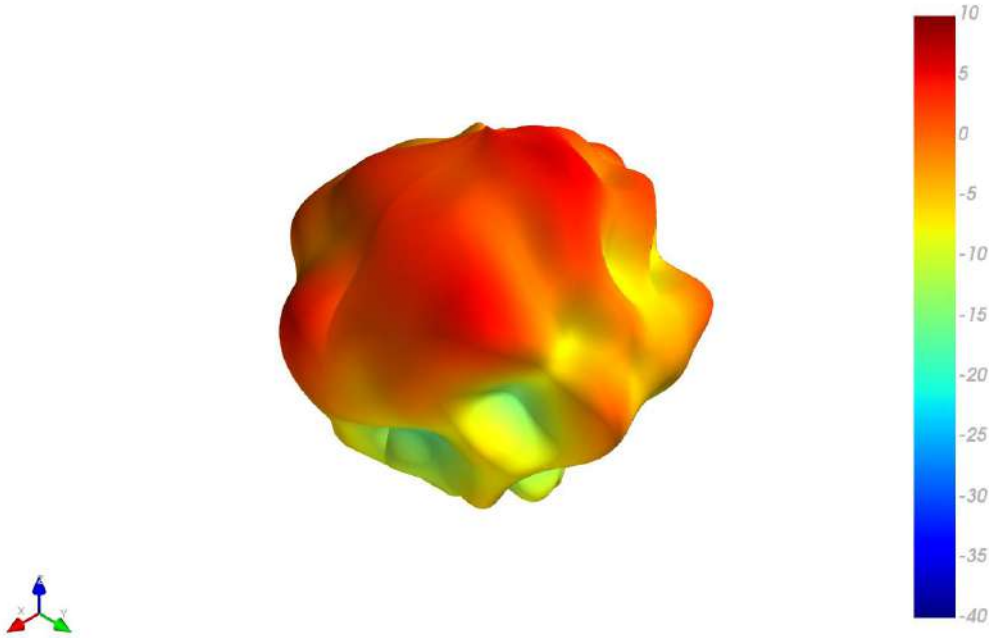
XZ Plane



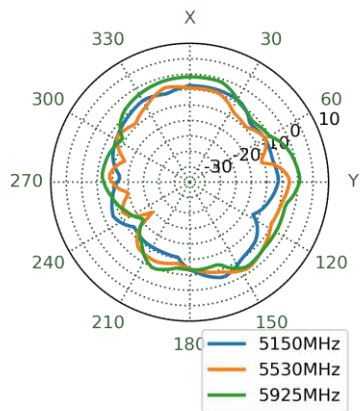
YZ Plane



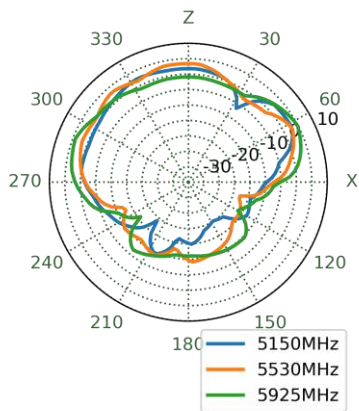
5530MHz



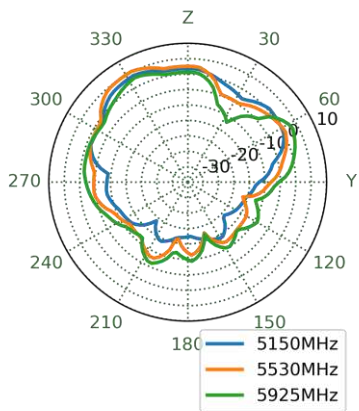
XY Plane



XZ Plane

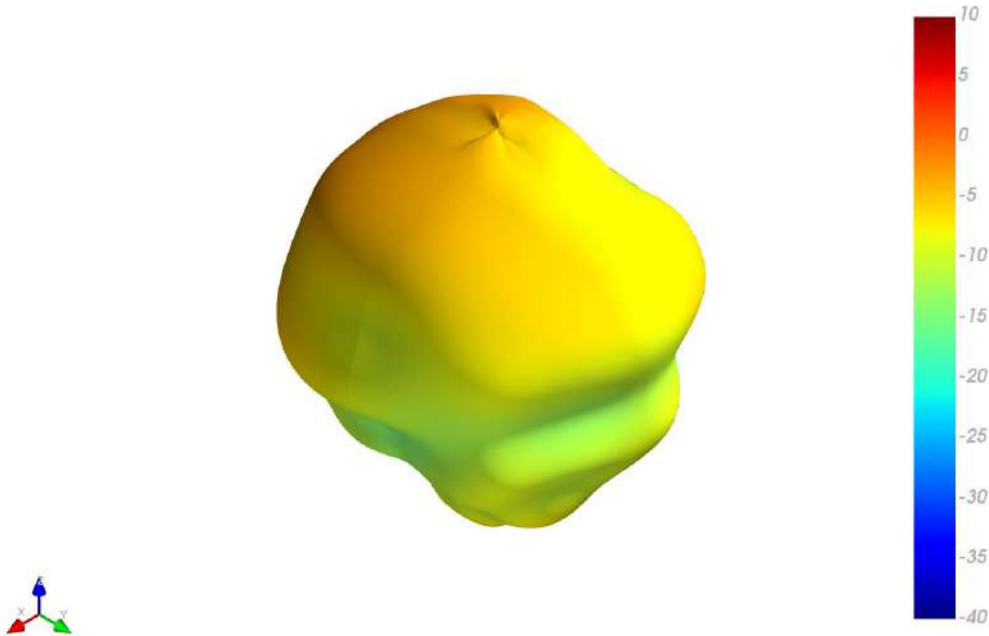


YZ Plane

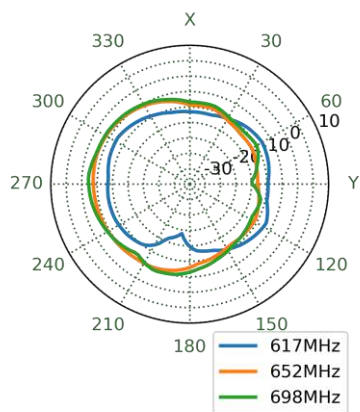


5.3 5G/4G MIMO 2 Radiation Pattern

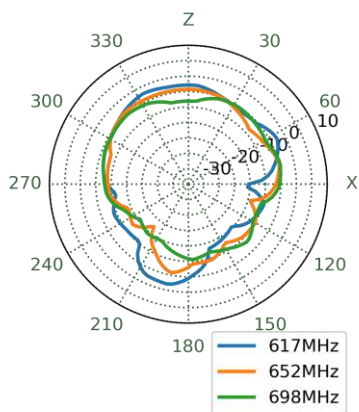
652MHz



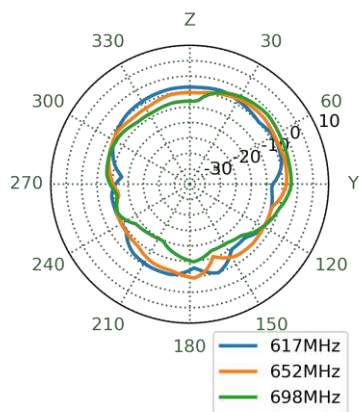
XY Plane



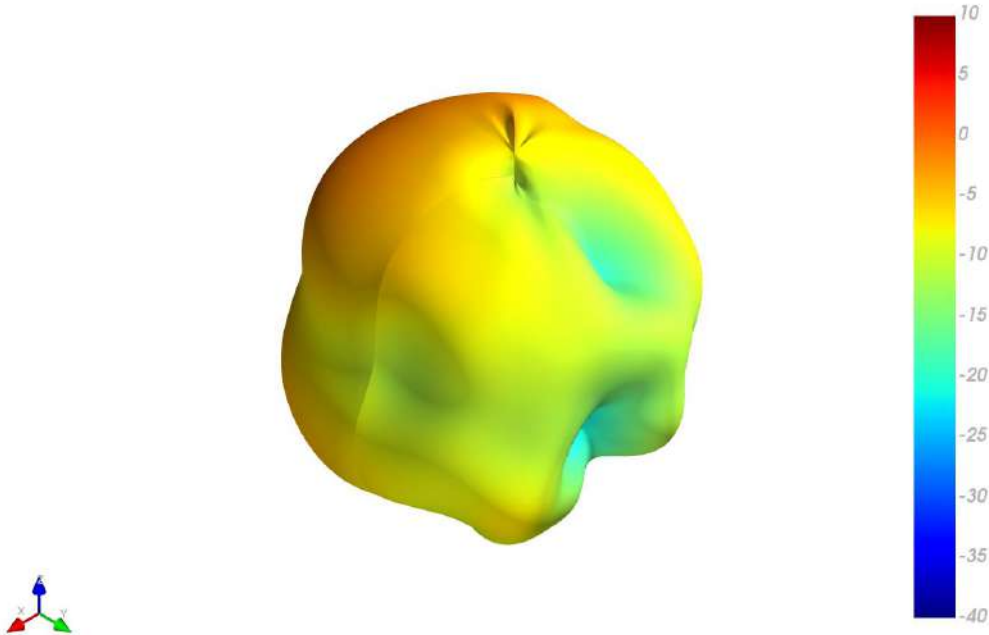
XZ Plane



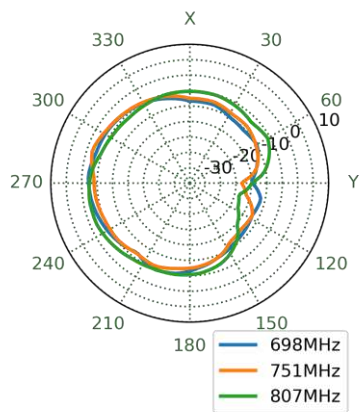
YZ Plane



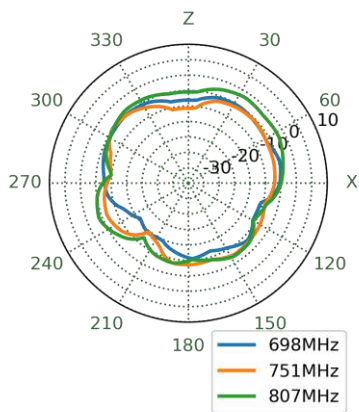
751MHz



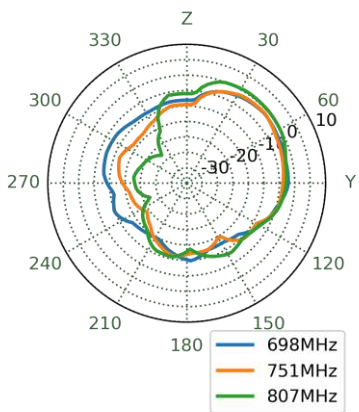
XY Plane



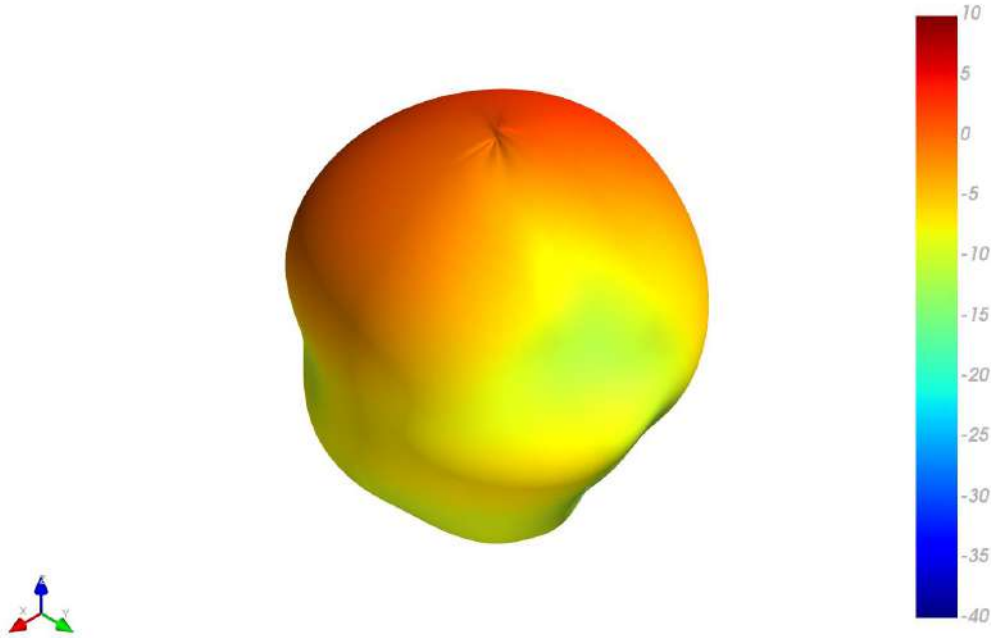
XZ Plane



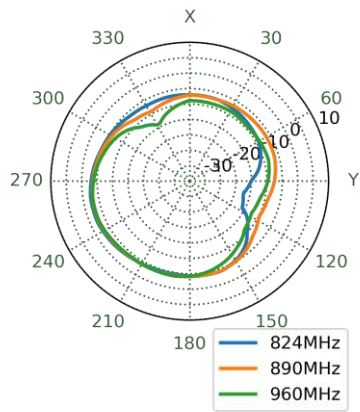
YZ Plane



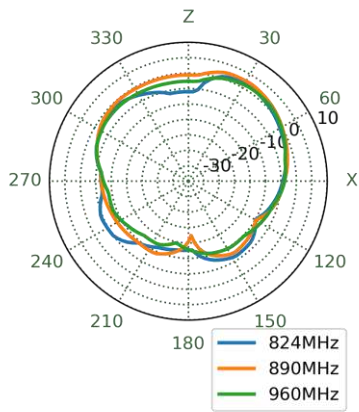
890MHz



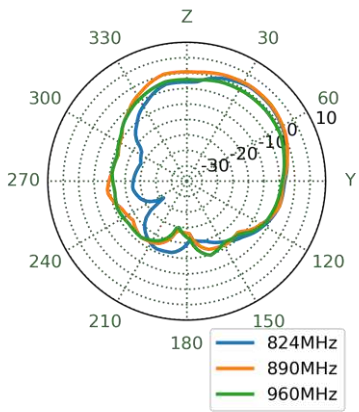
XY Plane



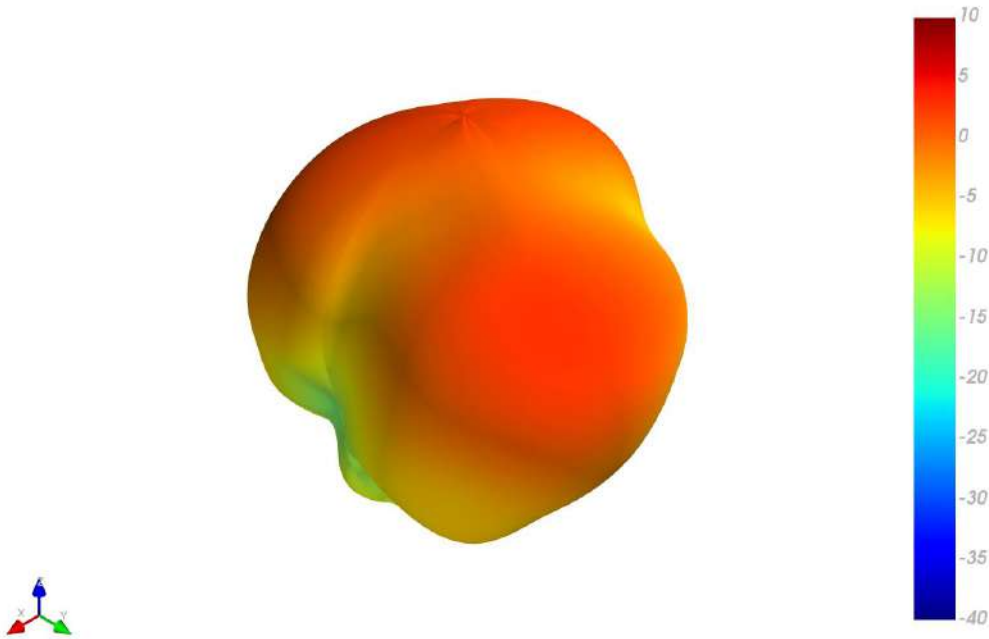
XZ Plane



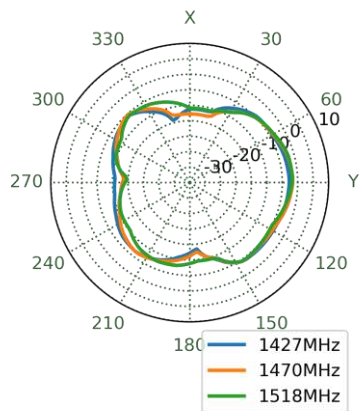
YZ Plane



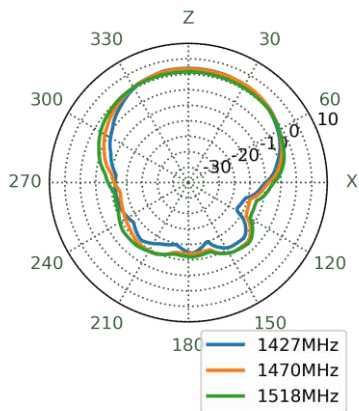
1470MHz



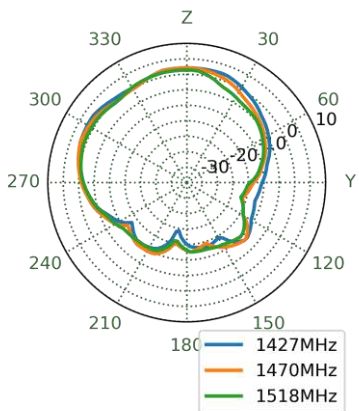
XY Plane



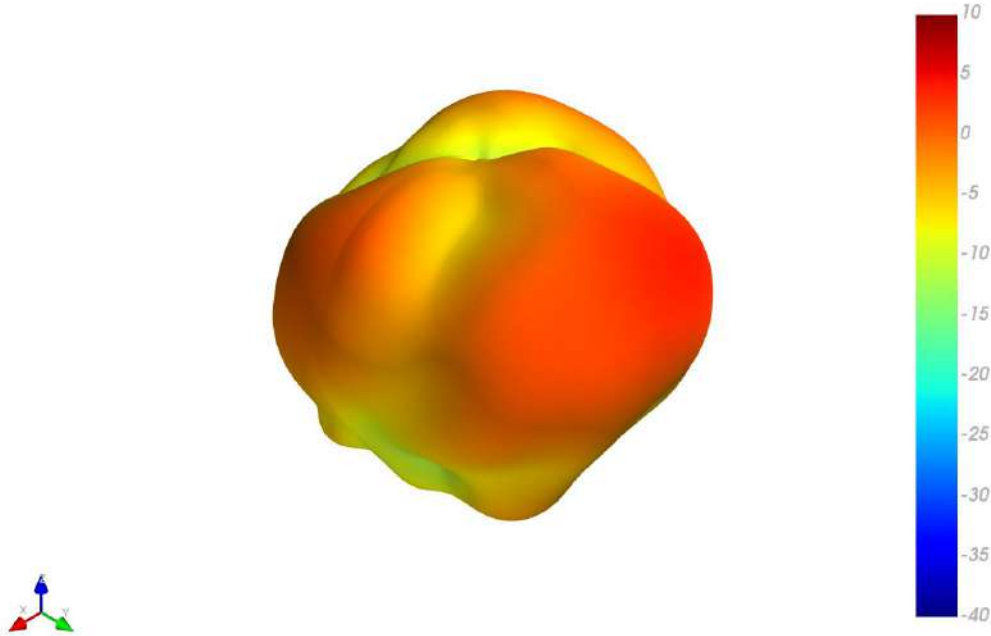
XZ Plane



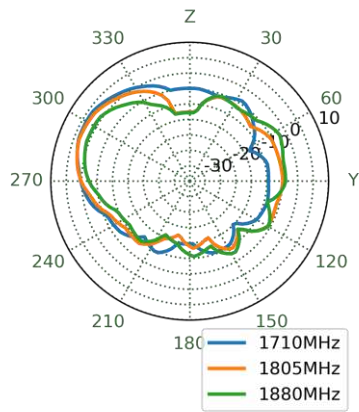
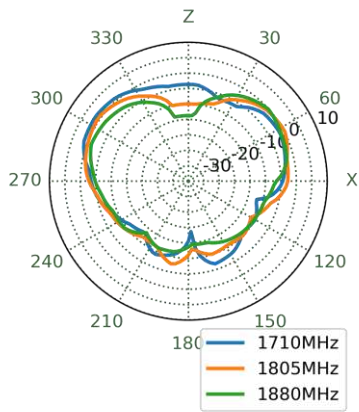
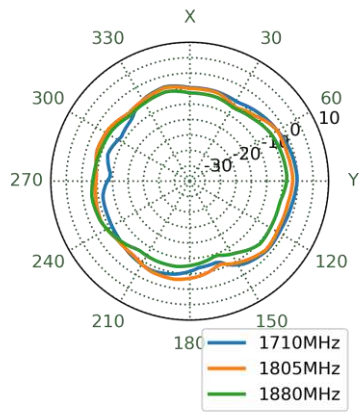
YZ Plane



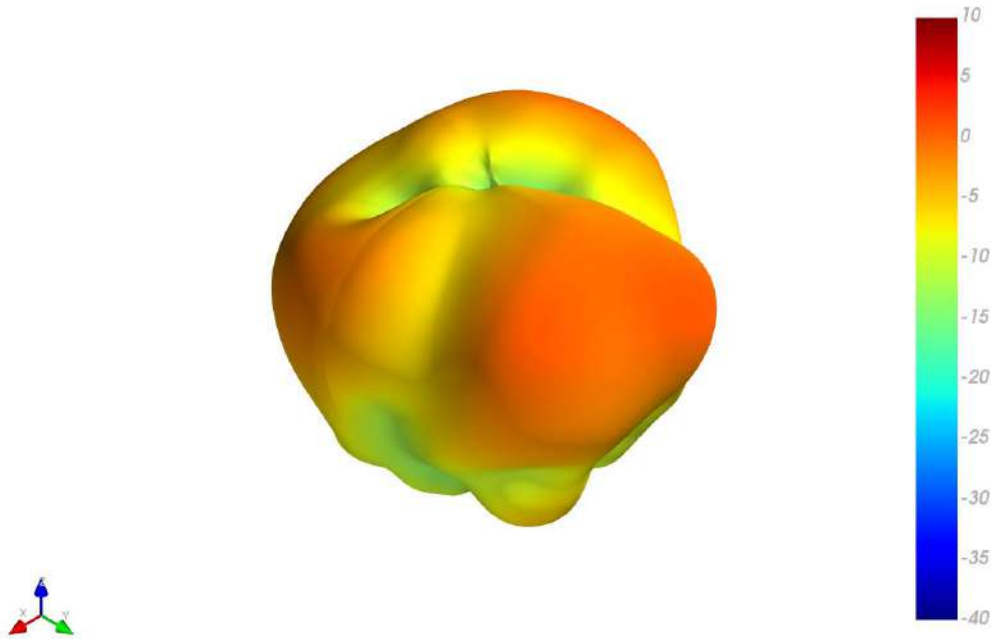
1805MHz



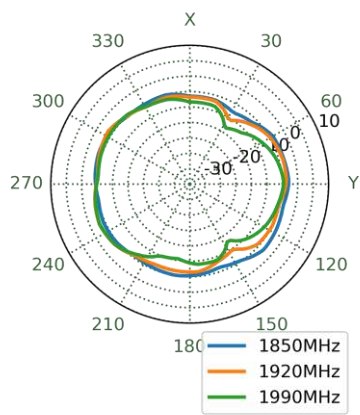
XY Plane XZ Plane YZ Plane



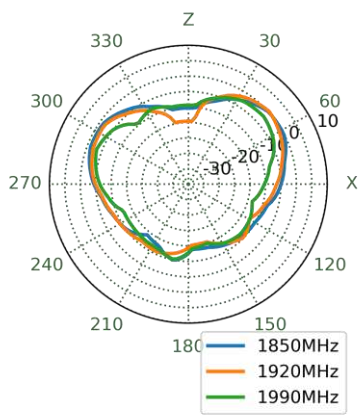
1920MHz



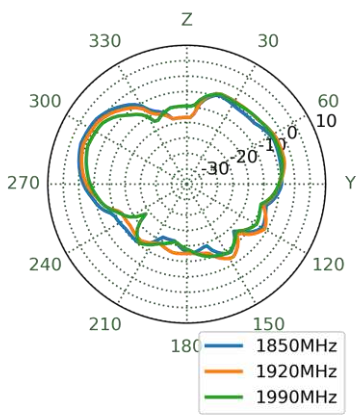
XY Plane



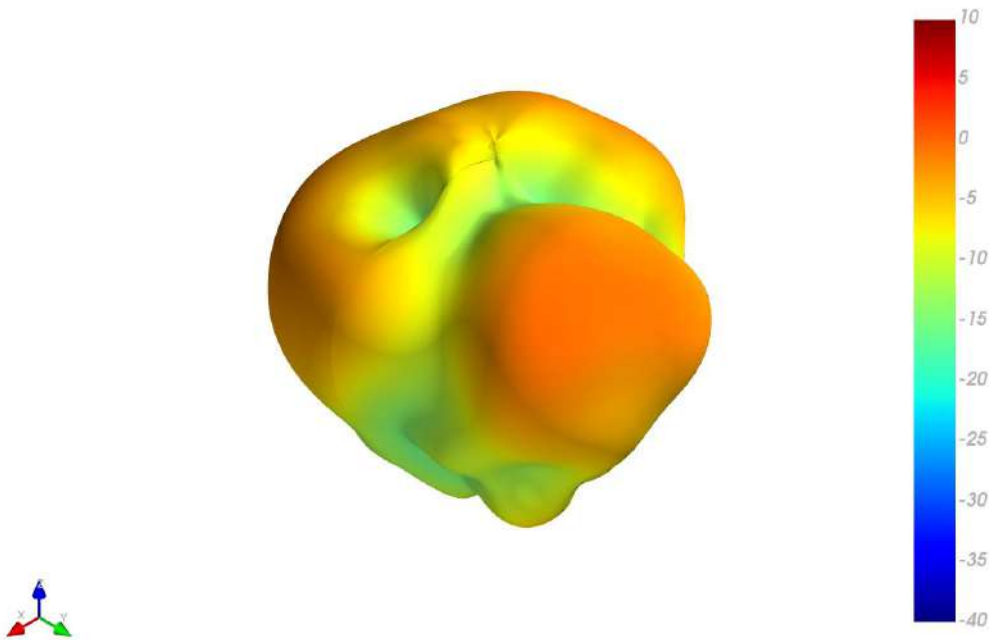
XZ Plane



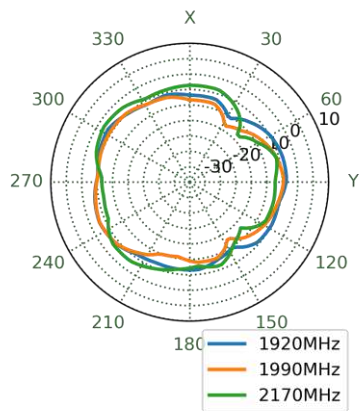
YZ Plane



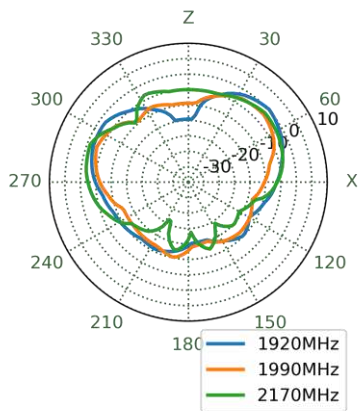
1990MHz



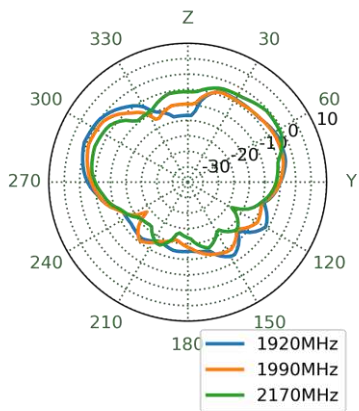
XY Plane



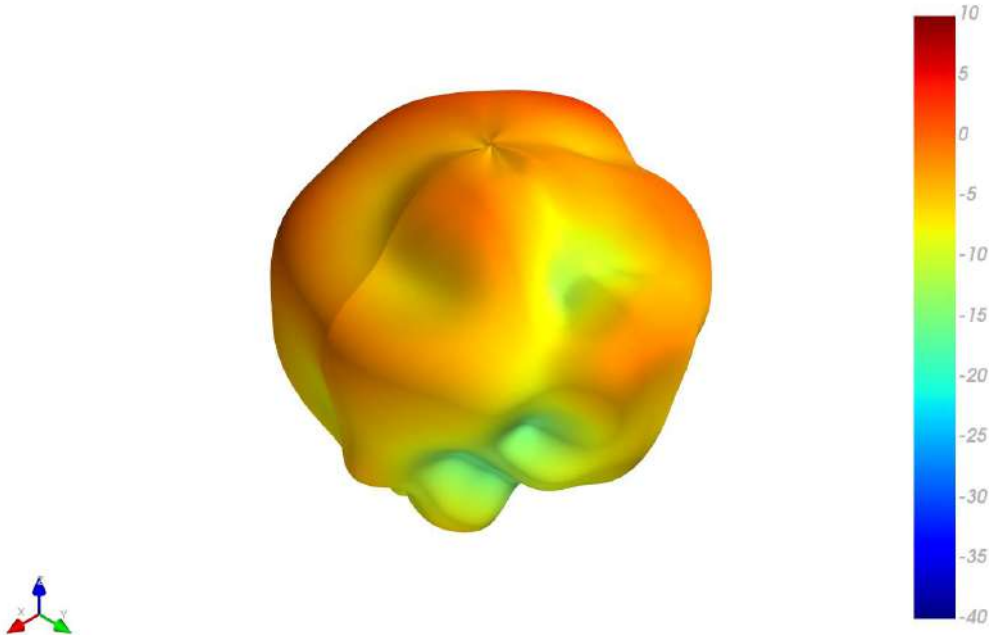
XZ Plane



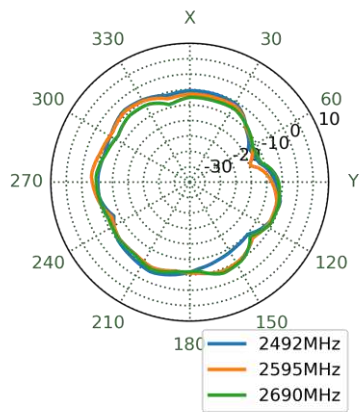
YZ Plane



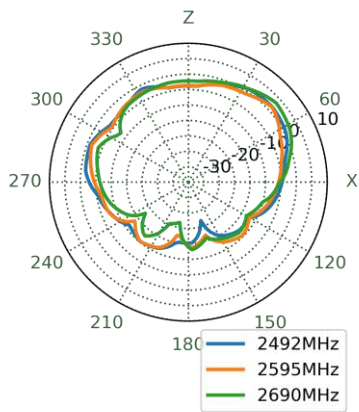
2595MHz



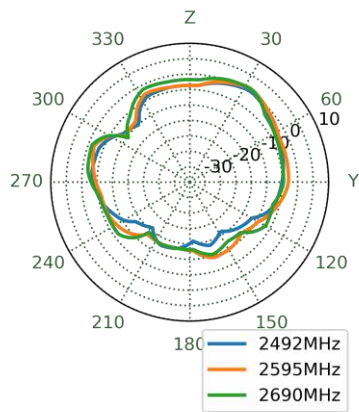
XY Plane



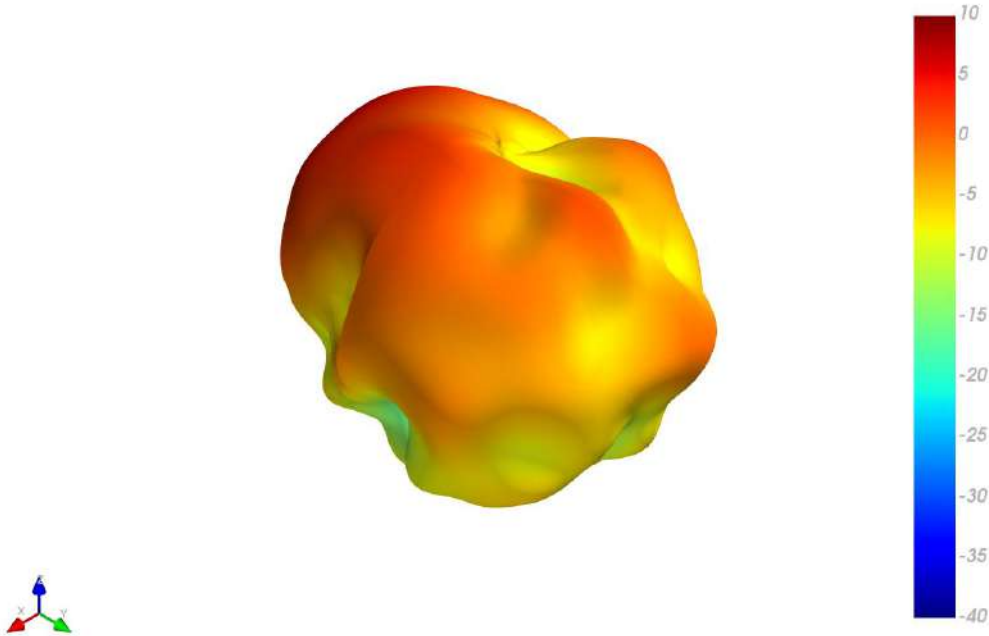
XZ Plane



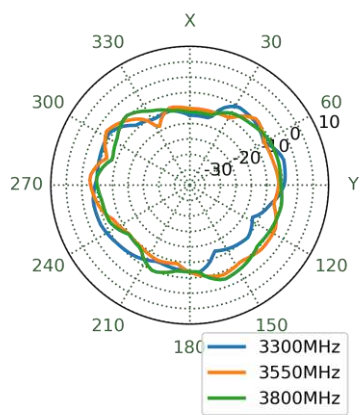
YZ Plane



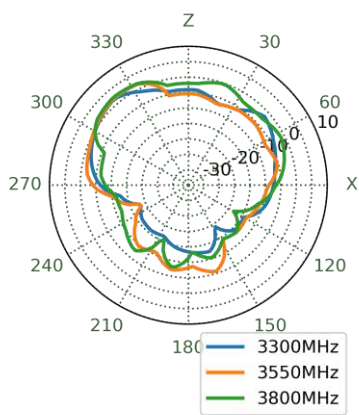
3550MHz



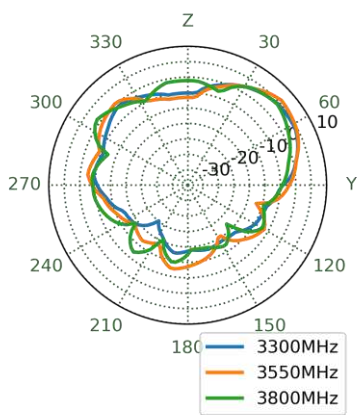
XY Plane



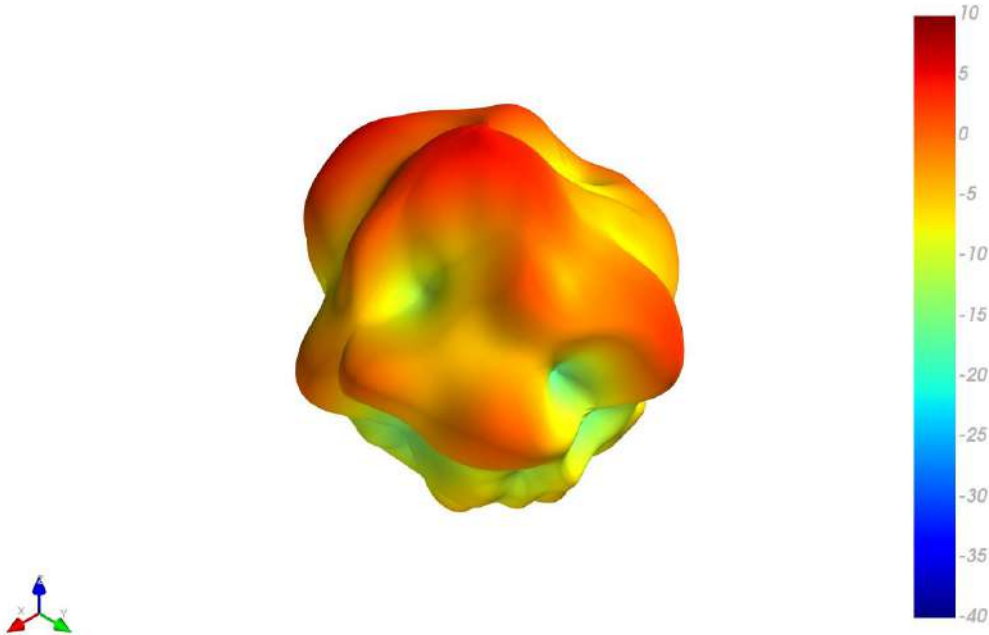
XZ Plane



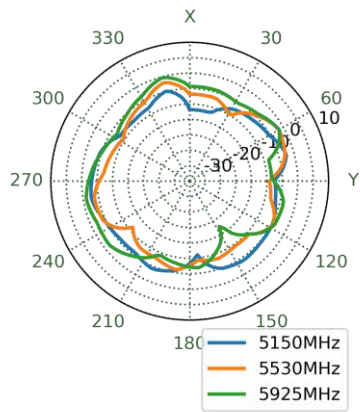
YZ Plane



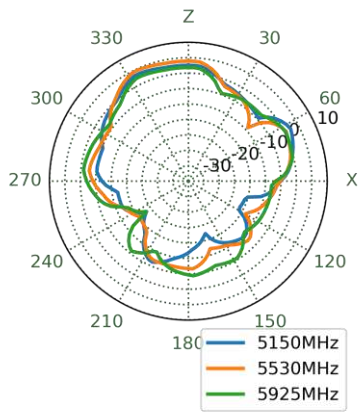
5530MHz



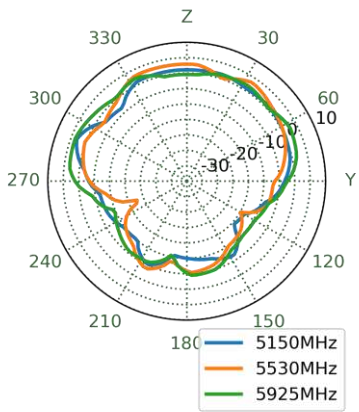
XY Plane



XZ Plane

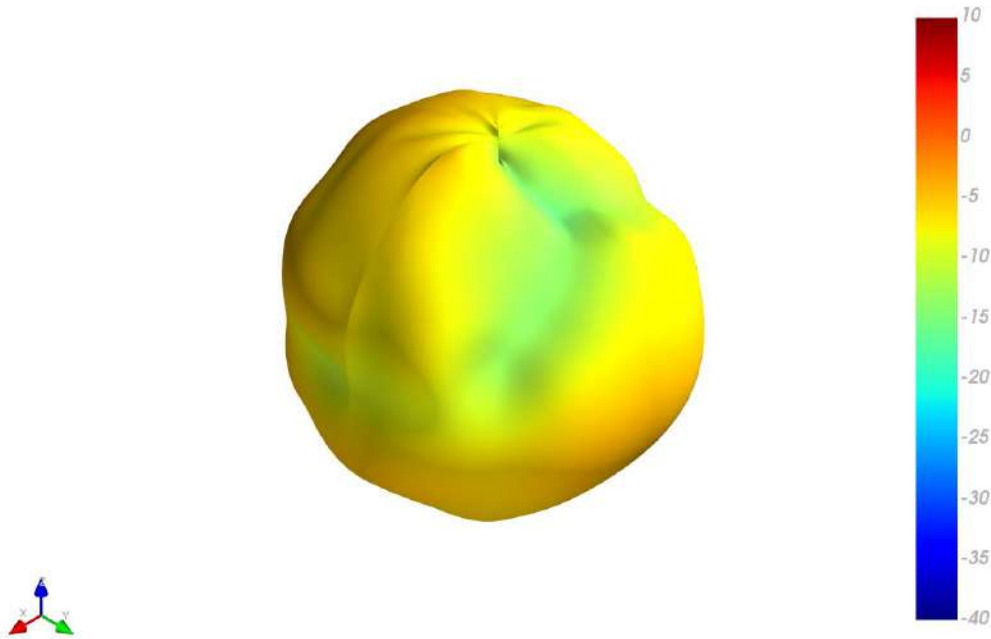


YZ Plane

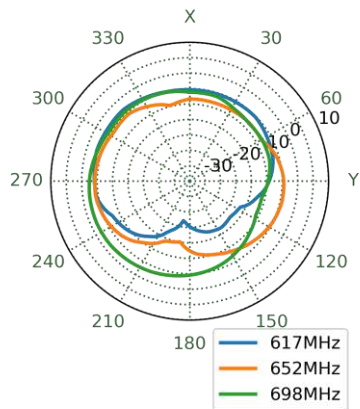


5.4 5G/4G MIMO 3 Radiation Pattern

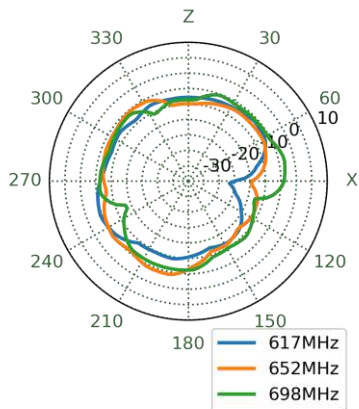
652MHz



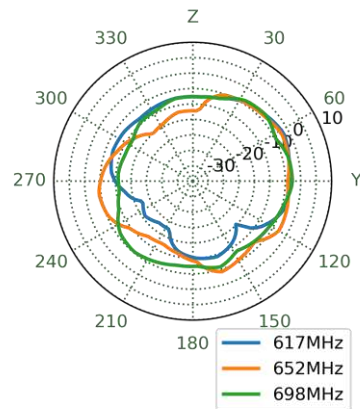
XY Plane



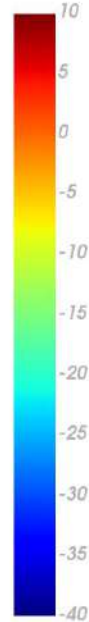
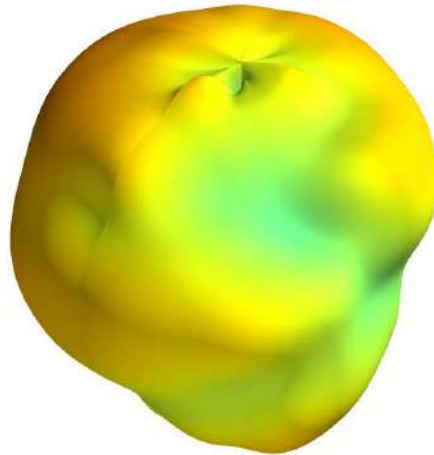
XZ Plane



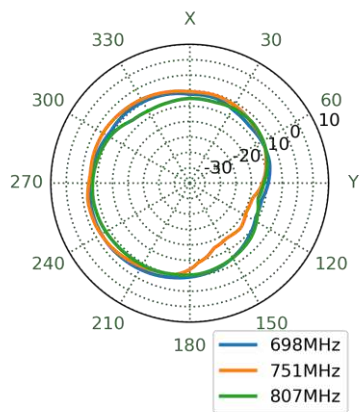
YZ Plane



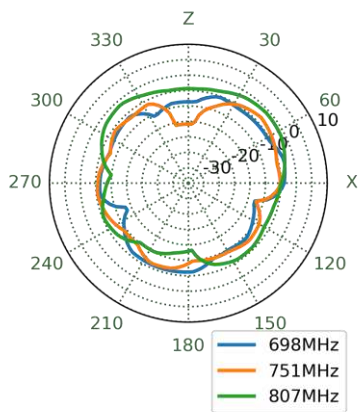
751MHz



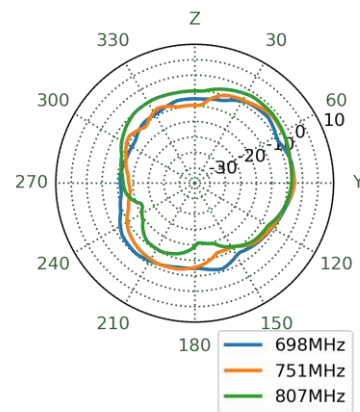
XY Plane



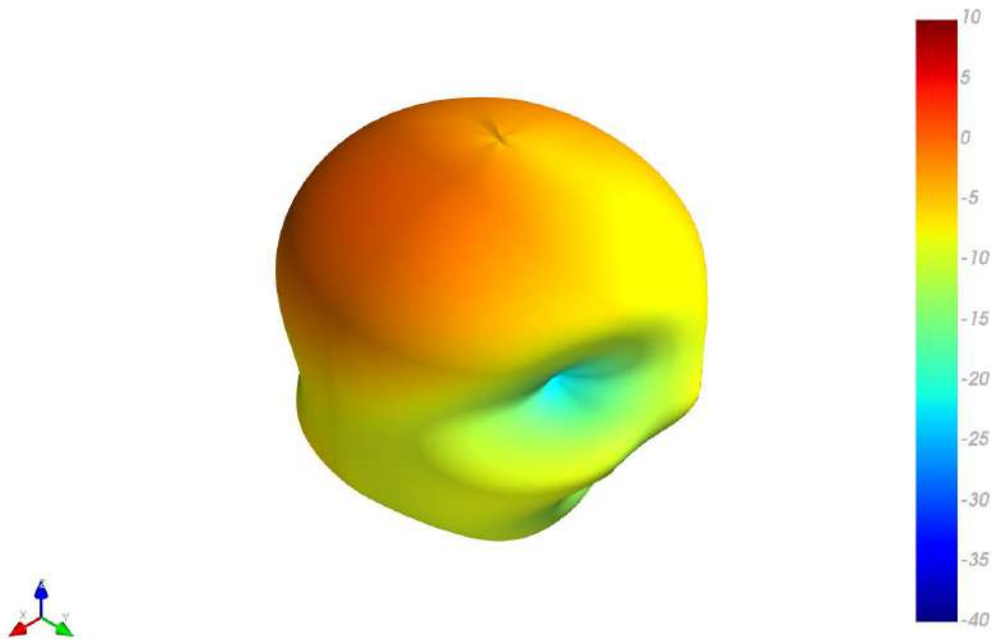
XZ Plane



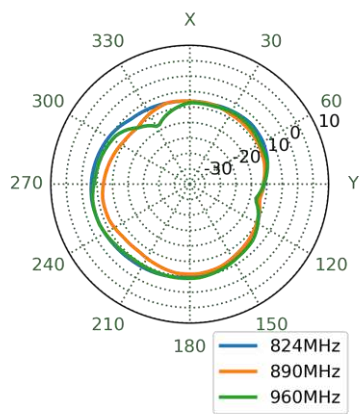
YZ Plane



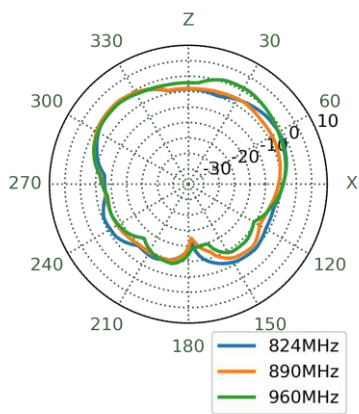
890MHz



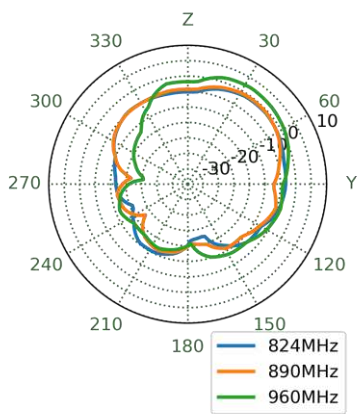
XY Plane



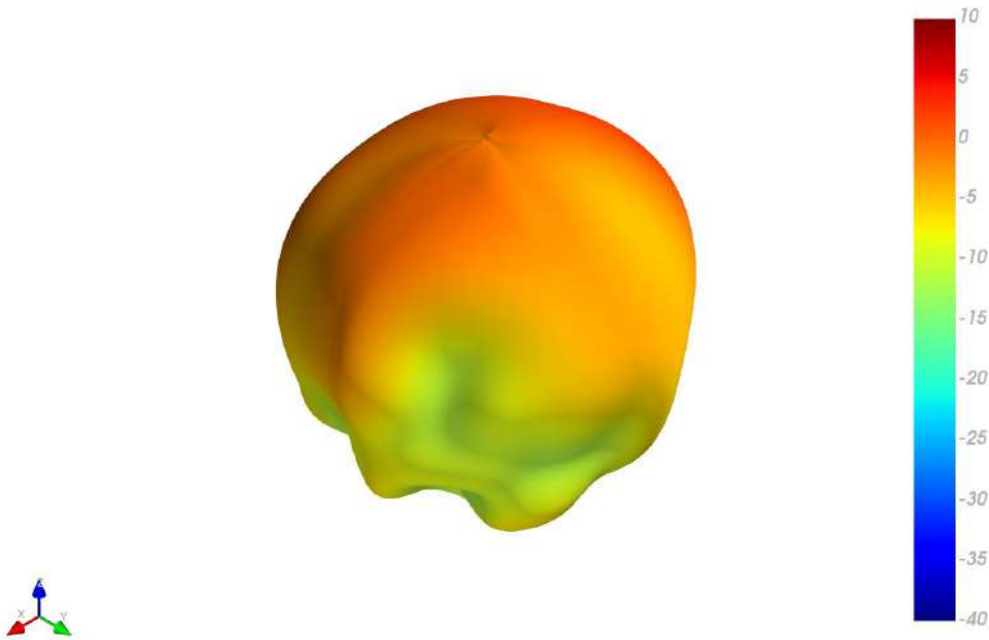
XZ Plane



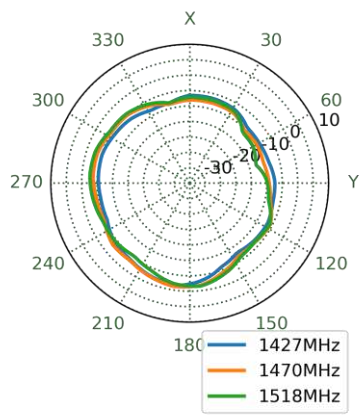
YZ Plane



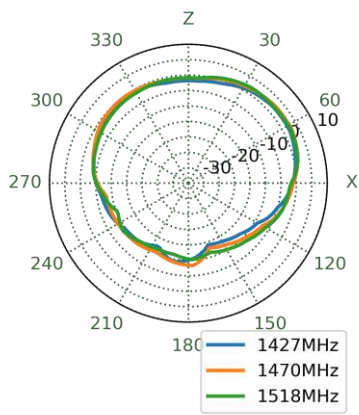
1470MHz



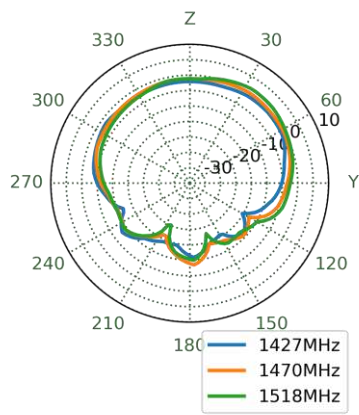
XY Plane



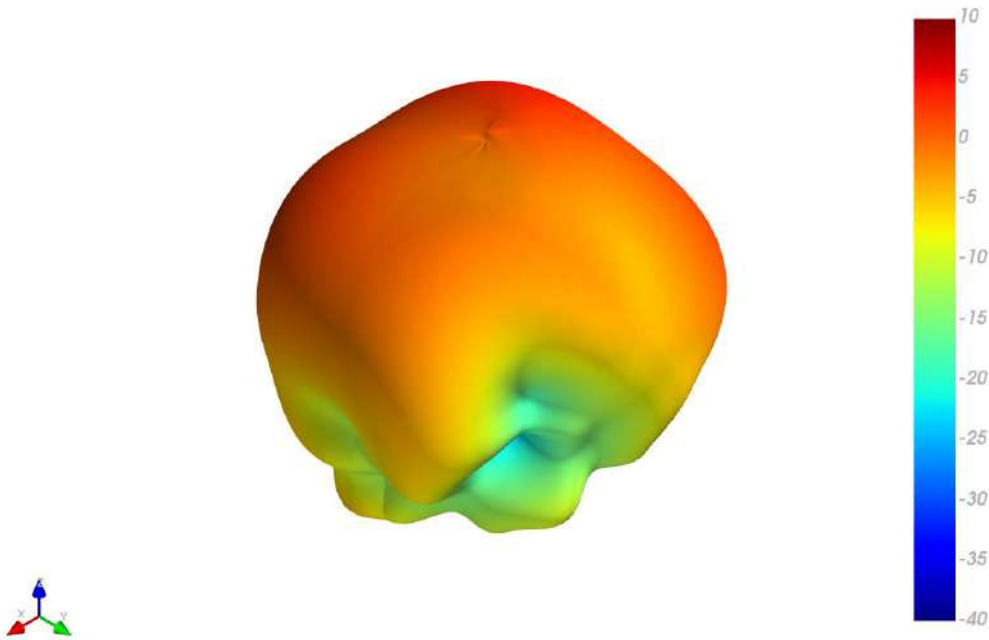
XZ Plane



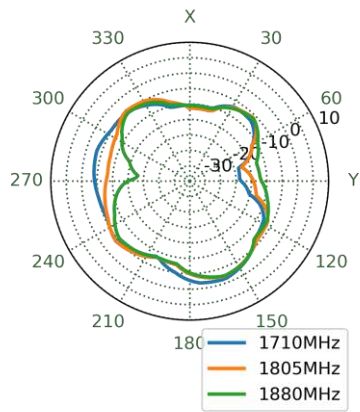
YZ Plane



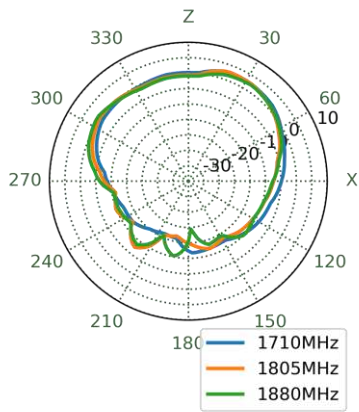
1805MHz



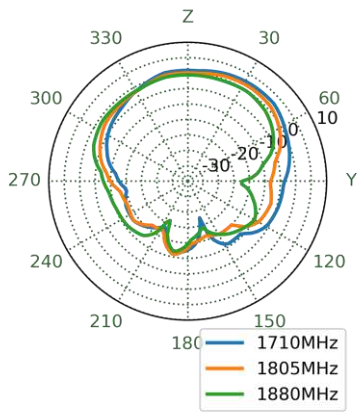
XY Plane



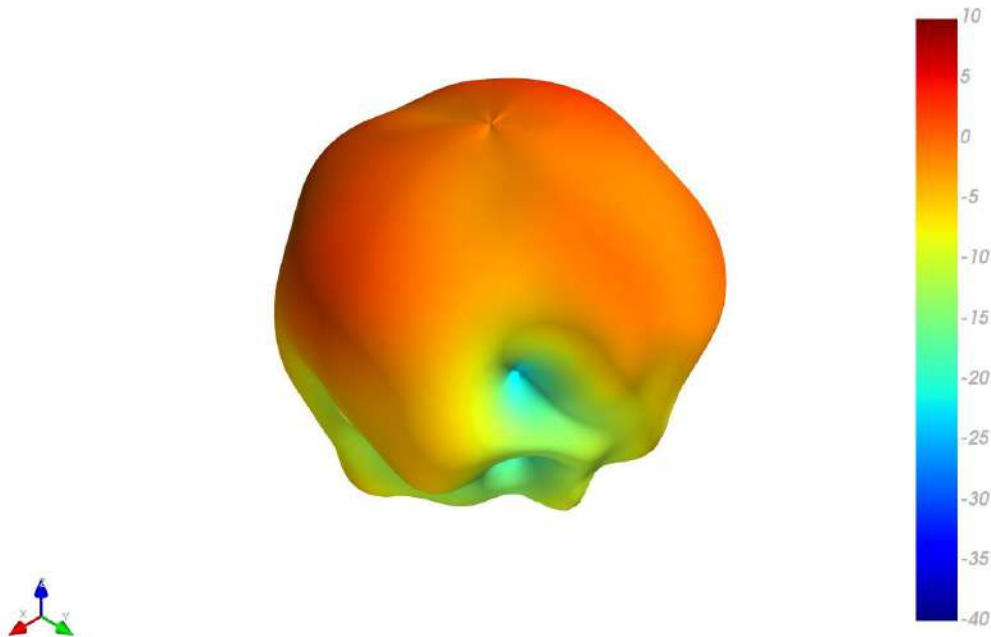
XZ Plane



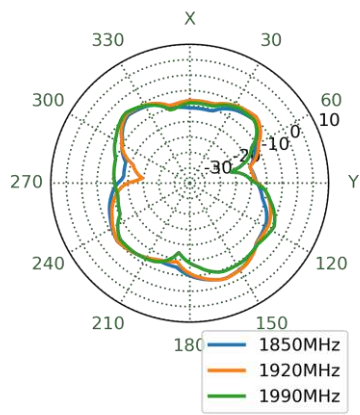
YZ Plane



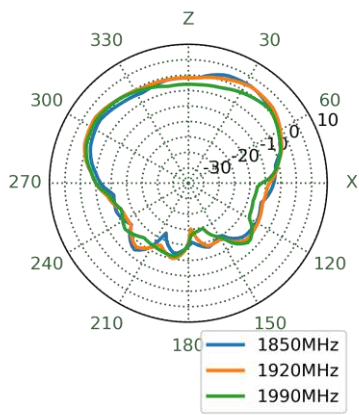
1920MHz



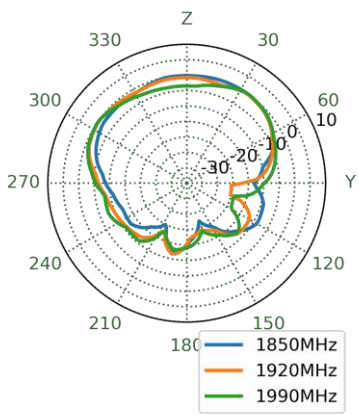
XY Plane



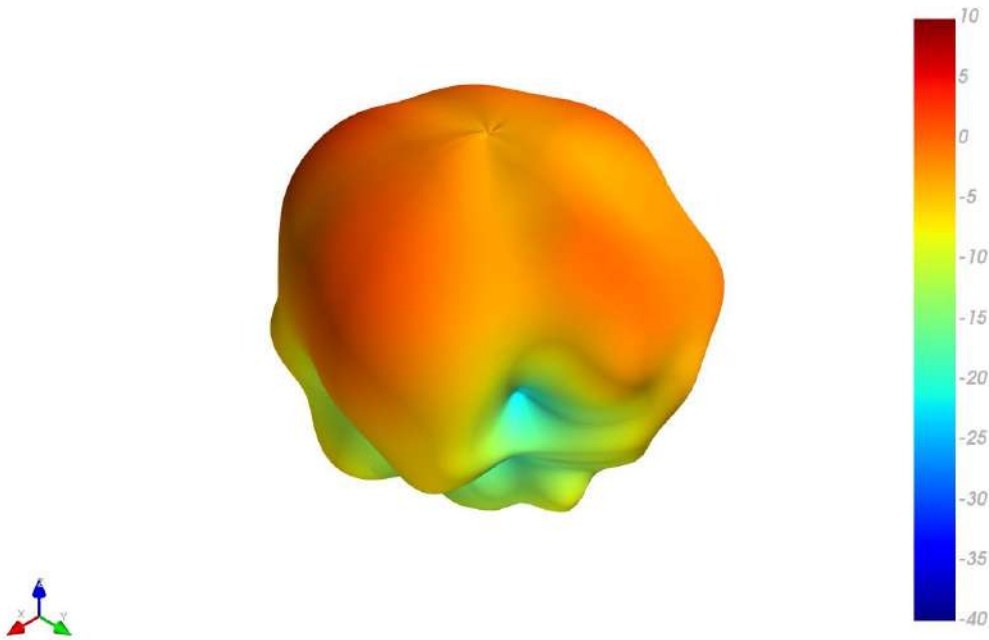
XZ Plane



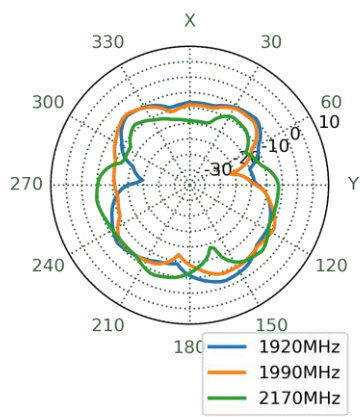
YZ Plane



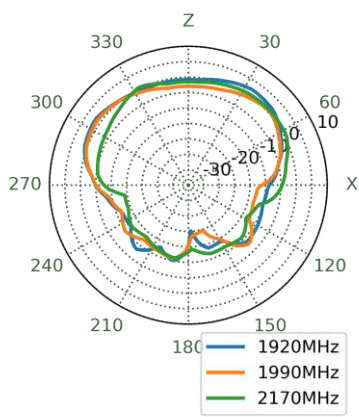
1990MHz



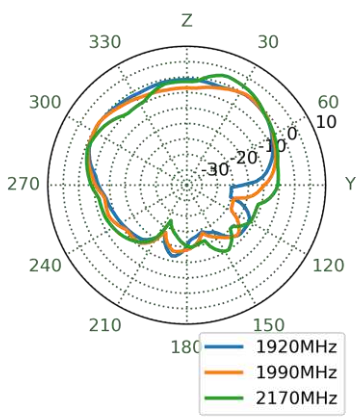
XY Plane



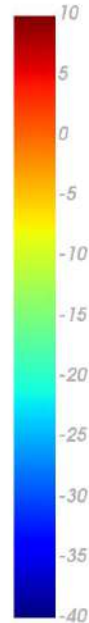
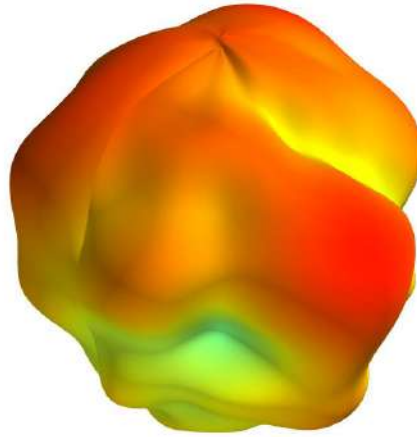
XZ Plane



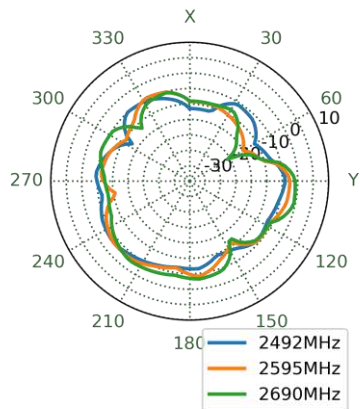
YZ Plane



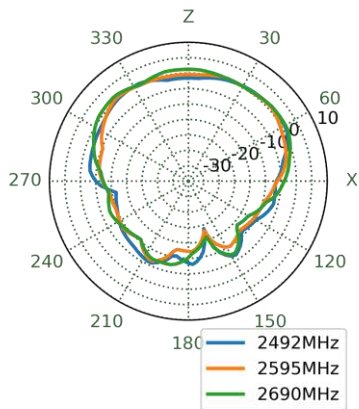
2595MHz



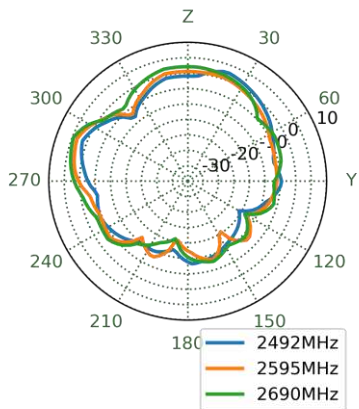
XY Plane



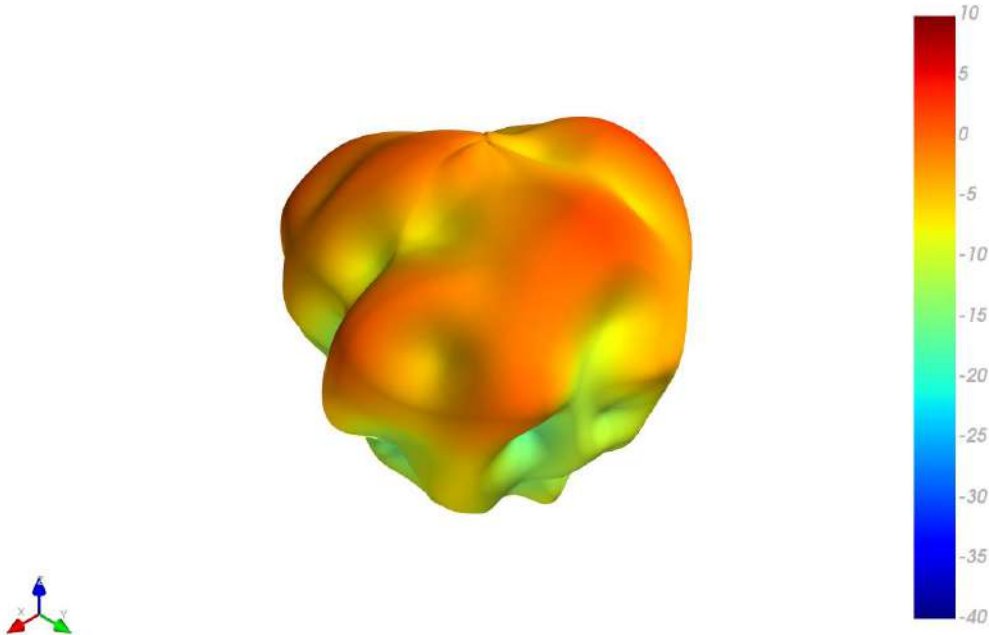
XZ Plane



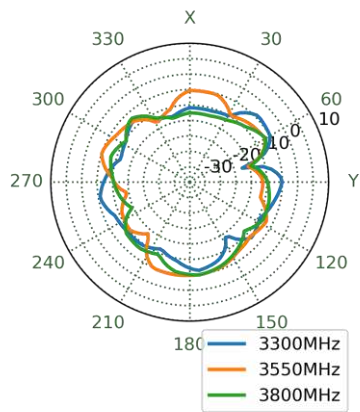
YZ Plane



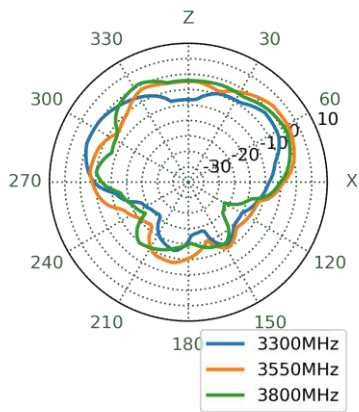
3550MHz



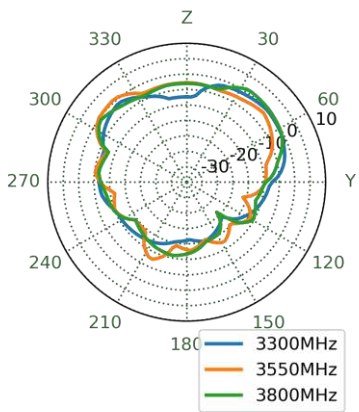
XY Plane



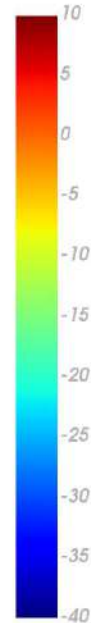
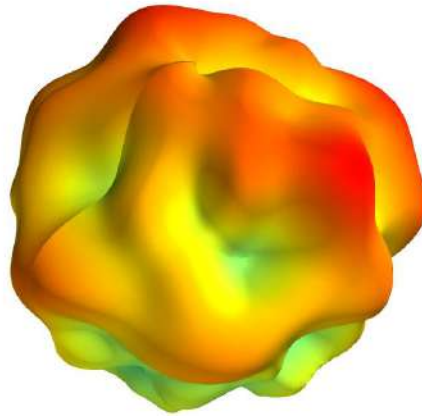
XZ Plane



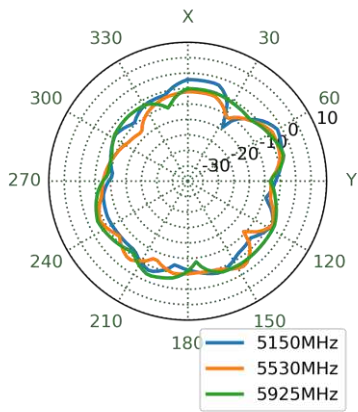
YZ Plane



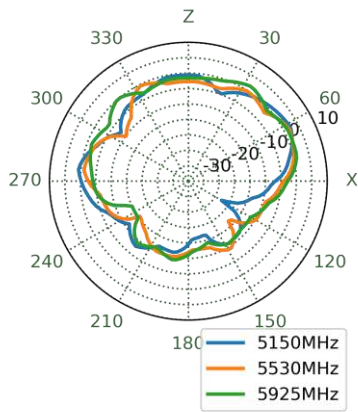
5530MHz



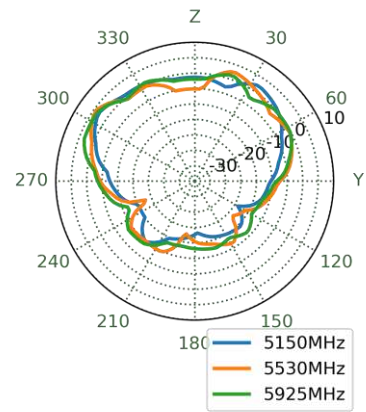
XY Plane



XZ Plane

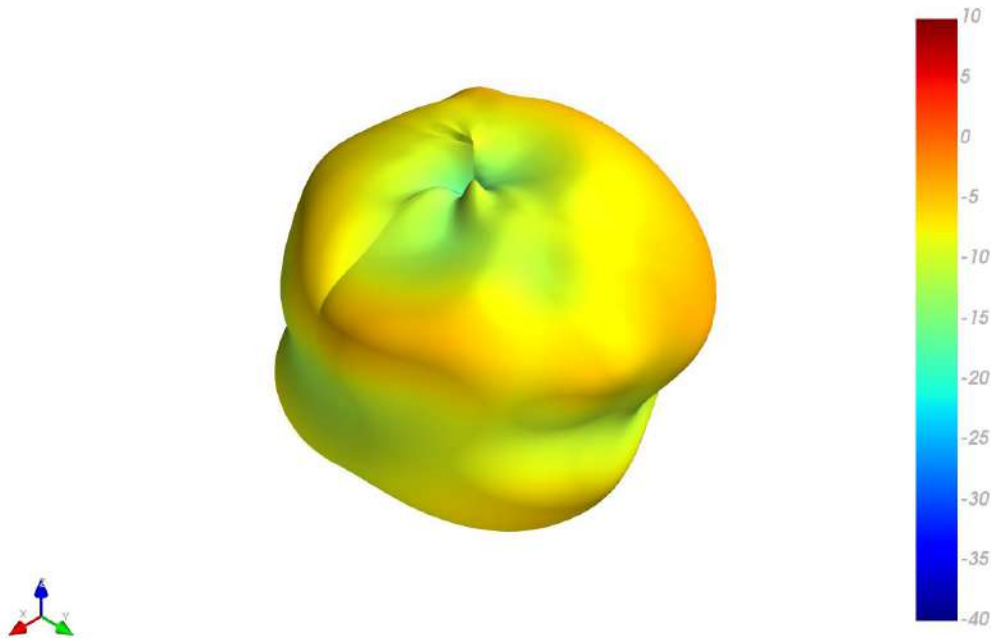


YZ Plane

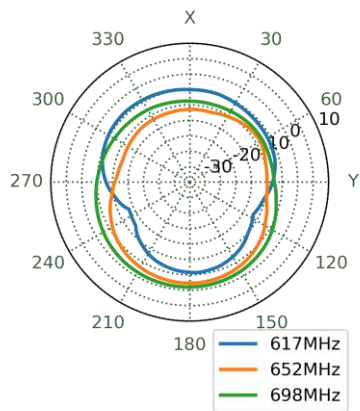


5.5 5G/4G MIMO 4 Radiation Pattern

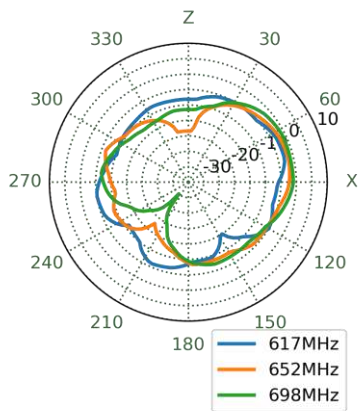
652MHz



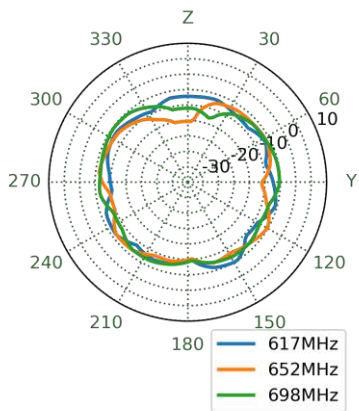
XY Plane



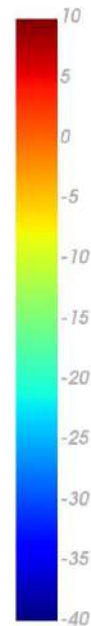
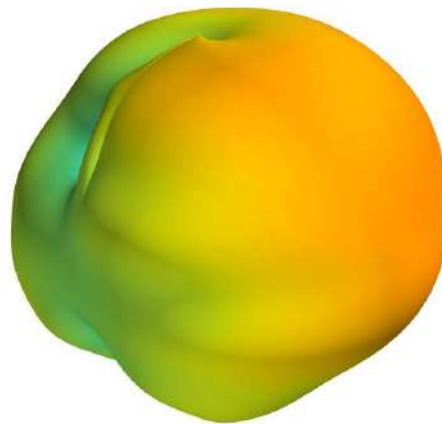
XZ Plane



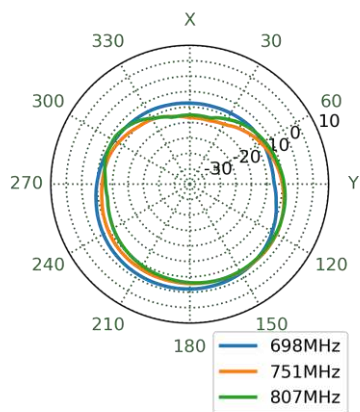
YZ Plane



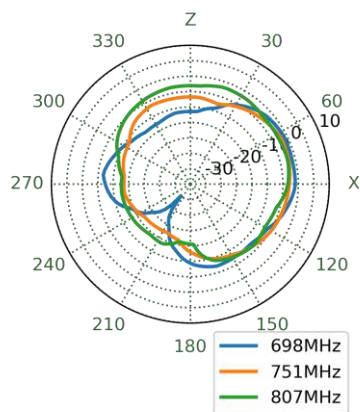
751MHz



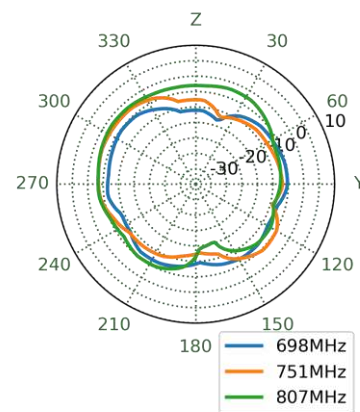
XY Plane



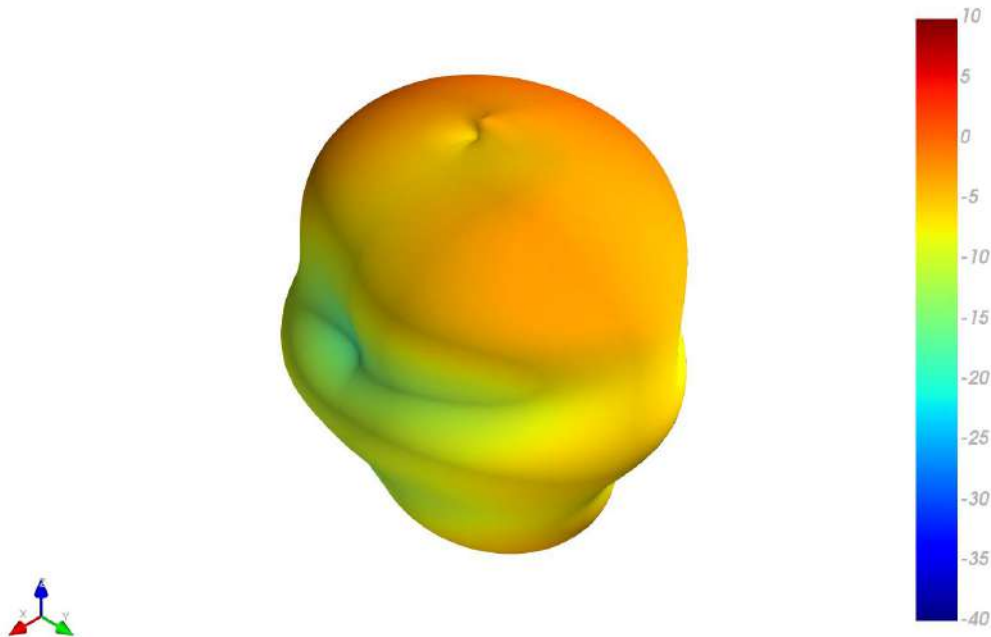
XZ Plane



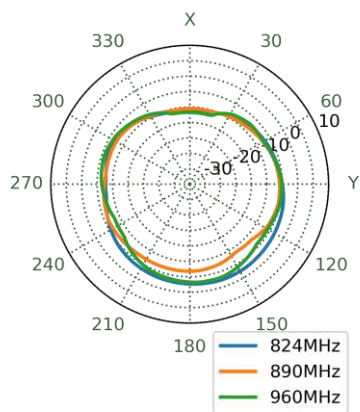
YZ Plane



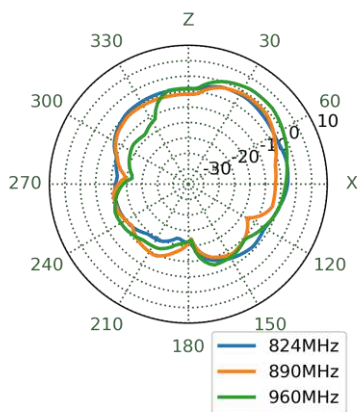
890MHz



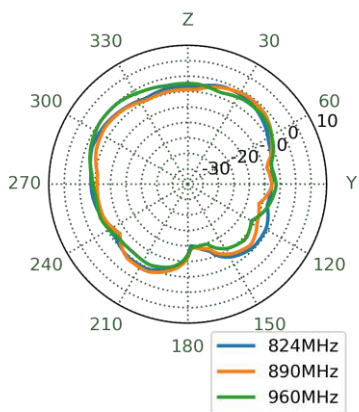
XY Plane



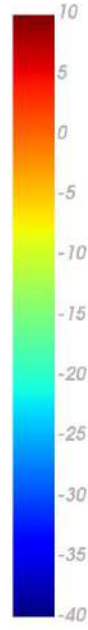
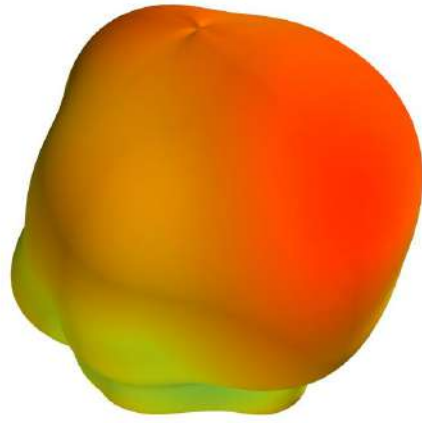
XZ Plane



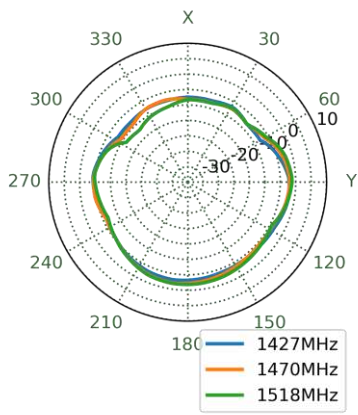
YZ Plane



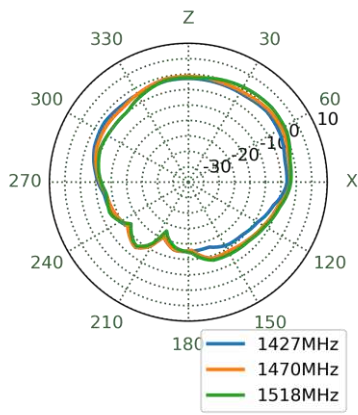
1470MHz



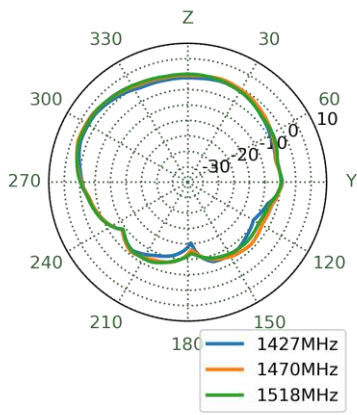
XY Plane



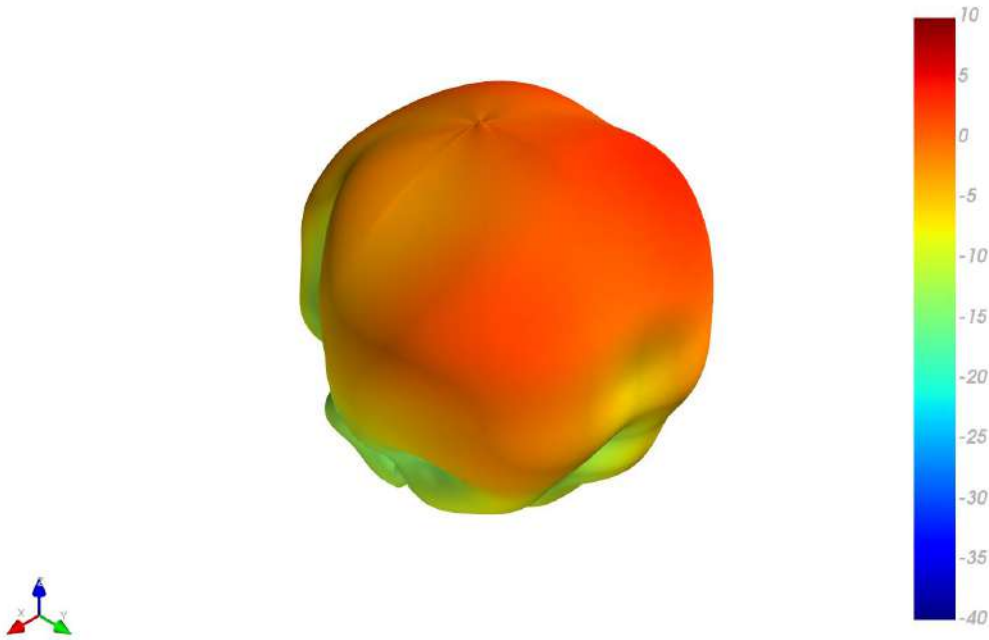
XZ Plane



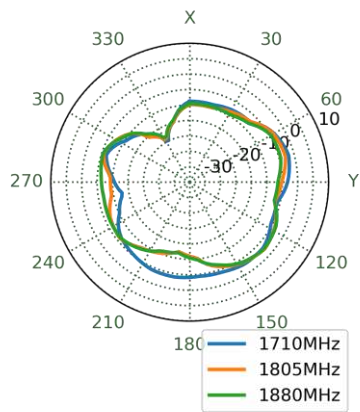
YZ Plane



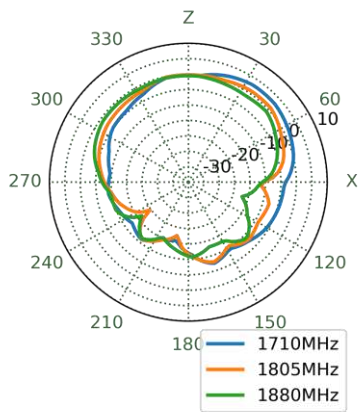
1805MHz



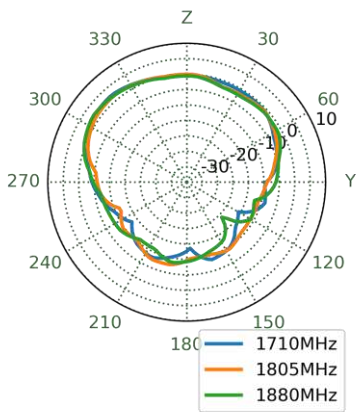
XY Plane



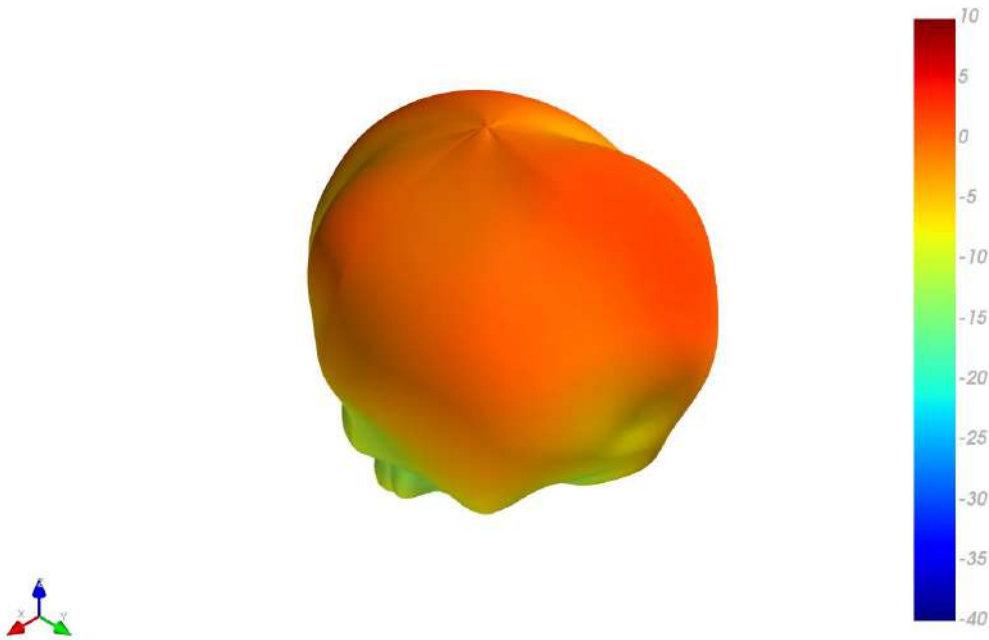
XZ Plane



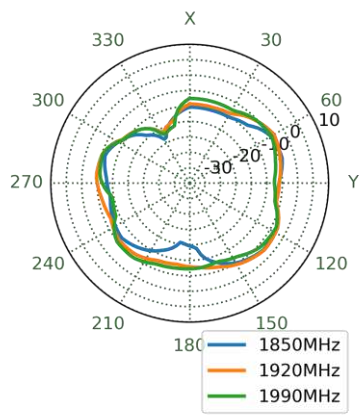
YZ Plane



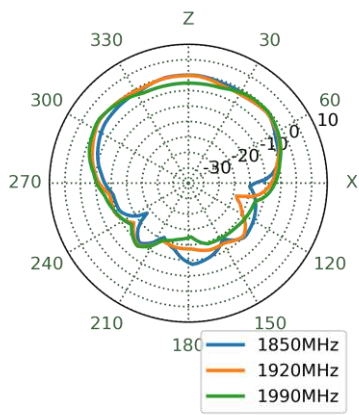
1920MHz



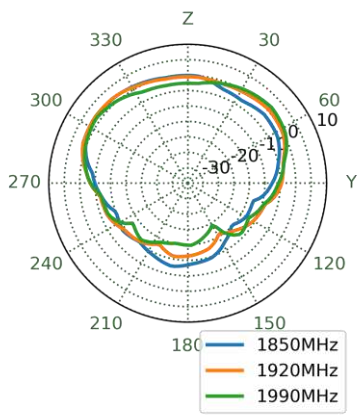
XY Plane



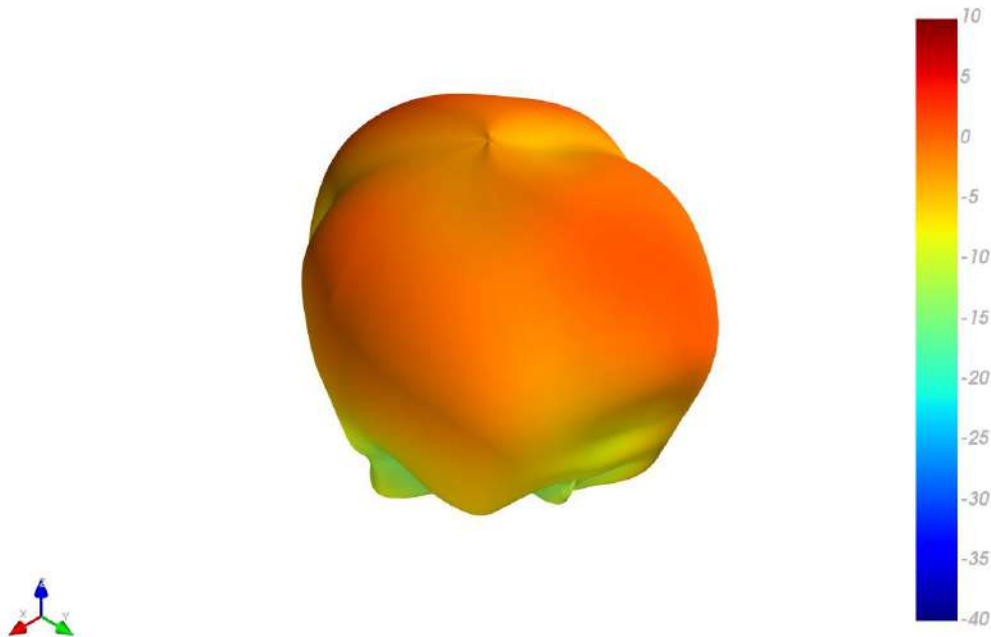
XZ Plane



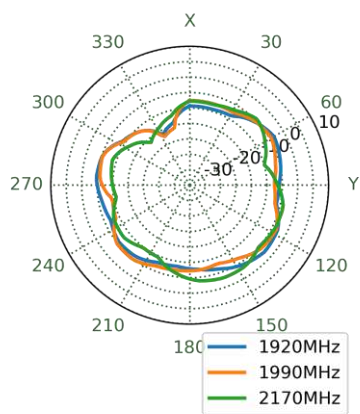
YZ Plane



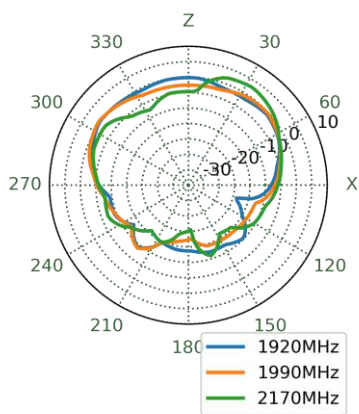
1990MHz



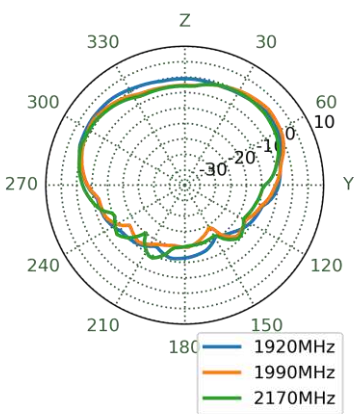
XY Plane



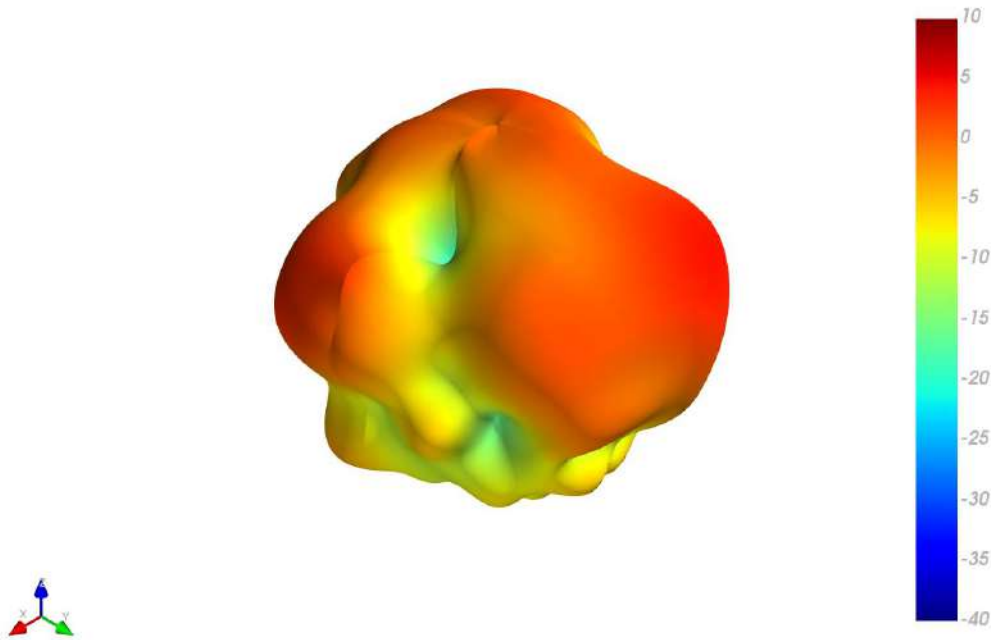
XZ Plane



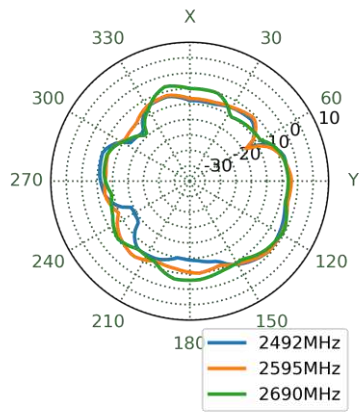
YZ Plane



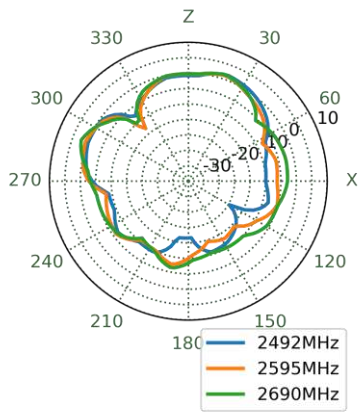
2595MHz



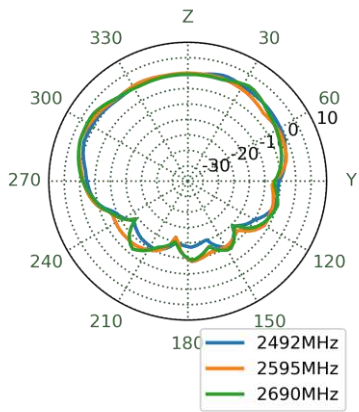
XY Plane



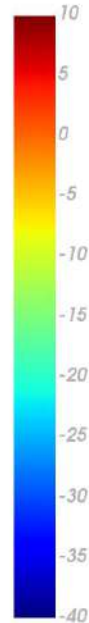
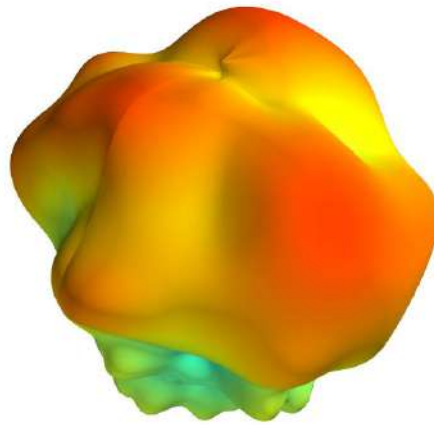
XZ Plane



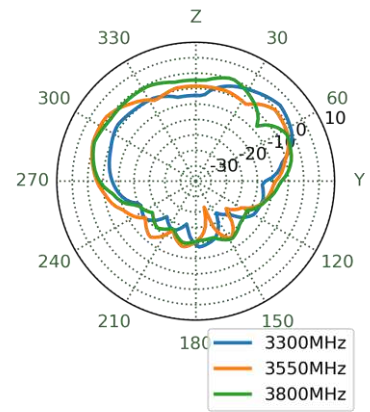
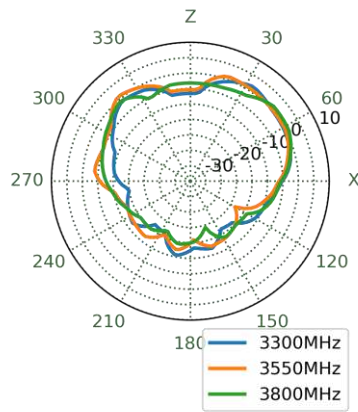
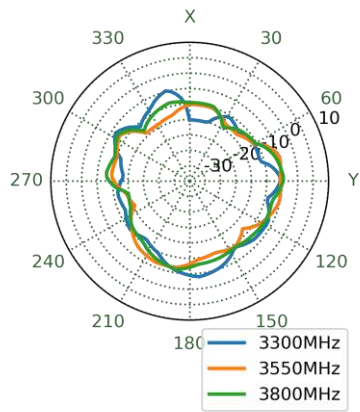
YZ Plane



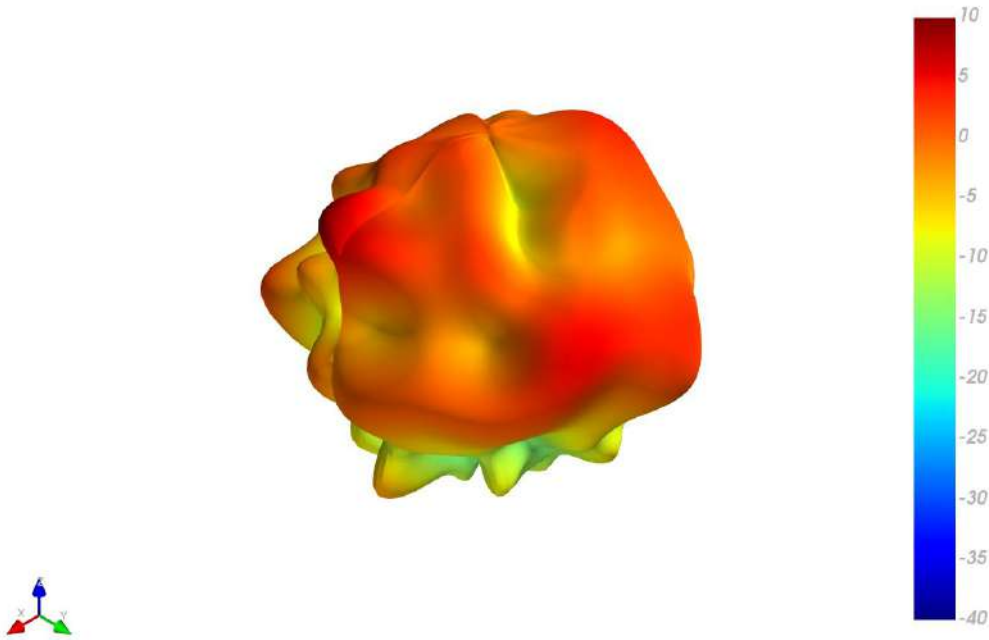
3550MHz



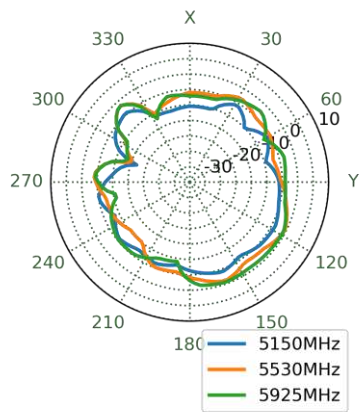
XY Plane XZ Plane YZ Plane



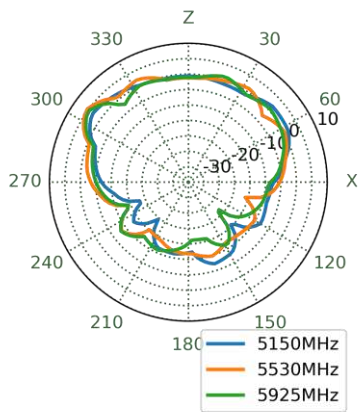
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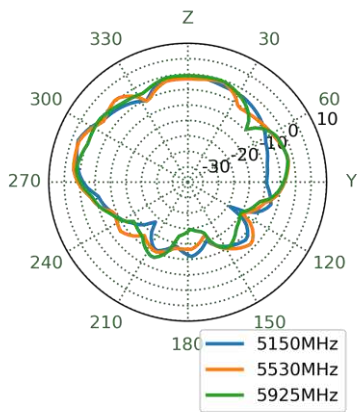
XY Plane



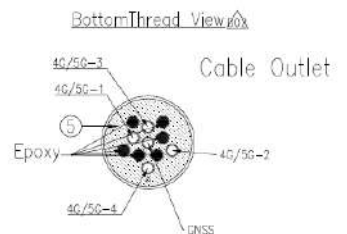
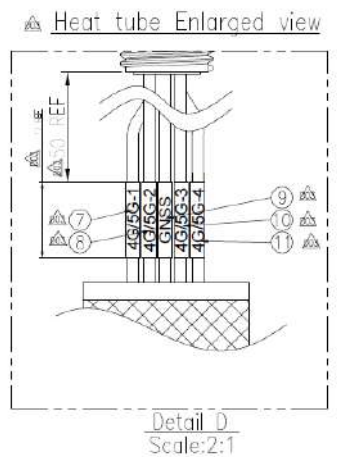
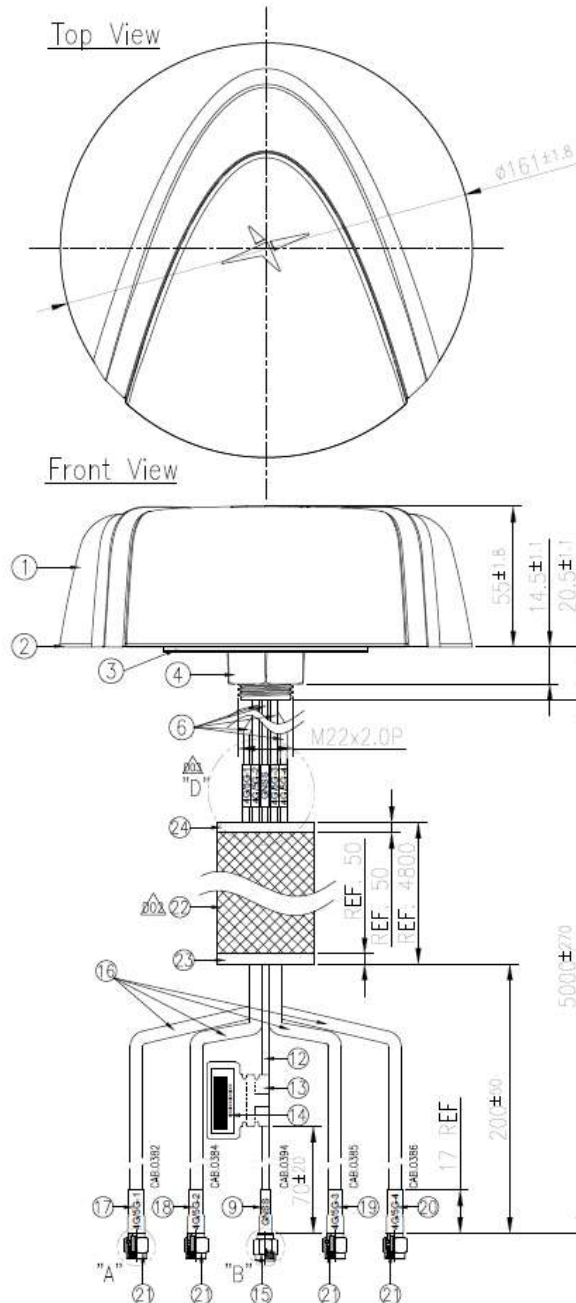
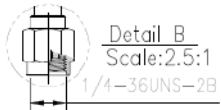
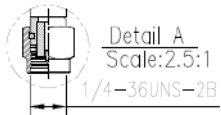
XZ Plane



YZ Plane



6. Mechanical Drawing (Units: mm)



	Name	Material	Finish	QTY
1	Top Plastic Shell	PC	Black / Grey	1
2	Bottom Plastic	PC	Black	1
3	Double Sided Adhesive	ESD3M 948 250	Black Foam/White Liner	1
4	Nut_M22	Nylon	Black	1
5	Rubber	Silicone Rubber	Black	1
6	RG174 Coaxial Cable (M1505A003)	PVC	Black	5
7	Heat Shrink Tube (4G/5G-1)	PE	Red Tube/White Text	1
8	Heat Shrink Tube (4G/5G-2)	PE	Red Tube/White Text	1
9	Heat Shrink Tube (GNS5)	PE	Blue Tube/White Text	2
10	Heat Shrink Tube (4G/5G-3)	PE	Red Tube/White Text	1
11	Heat Shrink Tube (4G/5G-4)	PE	Red Tube/White Text	1
12	RG174 Coaxial Cable(CAB.0394)	PVC	Black	1
13	Empty Label	PEPA	White	1
14	Barcode Label	PET	White	1
15	SMA(M)ST for RG-174	Brass	Au Plated	1
16	TGC-200 Coaxial Cable	PE	Black	4
17	Heat Shrink Tube (4G/5G-1)	PE	Red Tube/White Text	1
18	Heat Shrink Tube (4G/5G-2)	PE	Red Tube/White Text	1
19	Heat Shrink Tube (4G/5G-3)	PE	Red Tube/White Text	1
20	Heat Shrink Tube (4G/5G-4)	PE	Red Tube/White Text	1
21	SMA(M)ST	Brass	Au Plated	4
22	Centenary Braid	BSPET-FR4	Black	1
23	Heat Shrink Tube	PE With Glue	Black	1
24	Heat Shrink Tube	PE With Glue	Black	1