



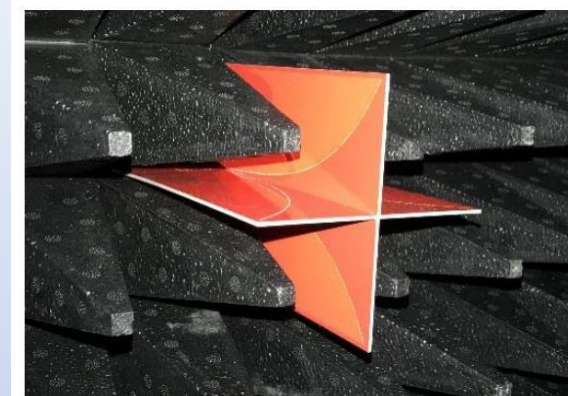
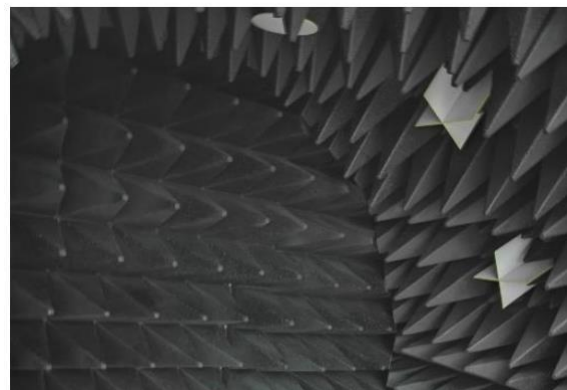
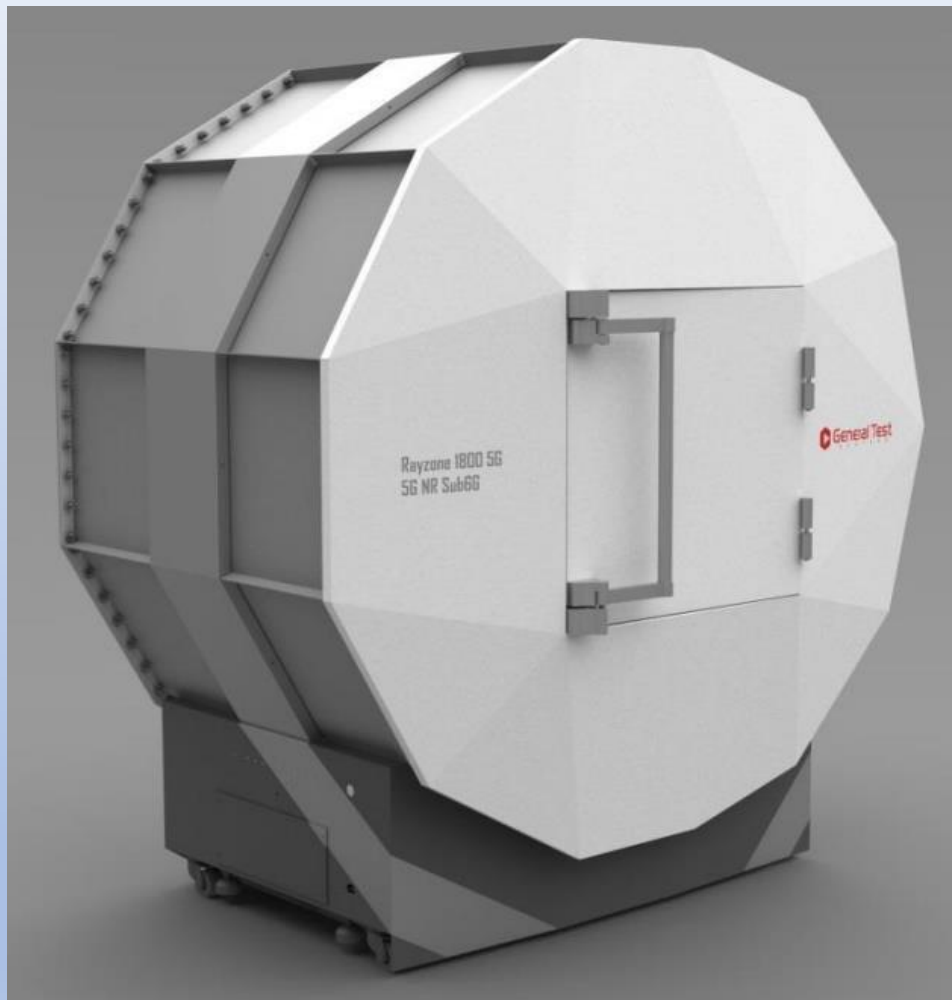
深圳汉阳天线设计有限公司

SHENZHEN HANYANG ANTENNA DESIGN CO.LTD.

BT Antenna Test Report

Project Name: Q6 Max

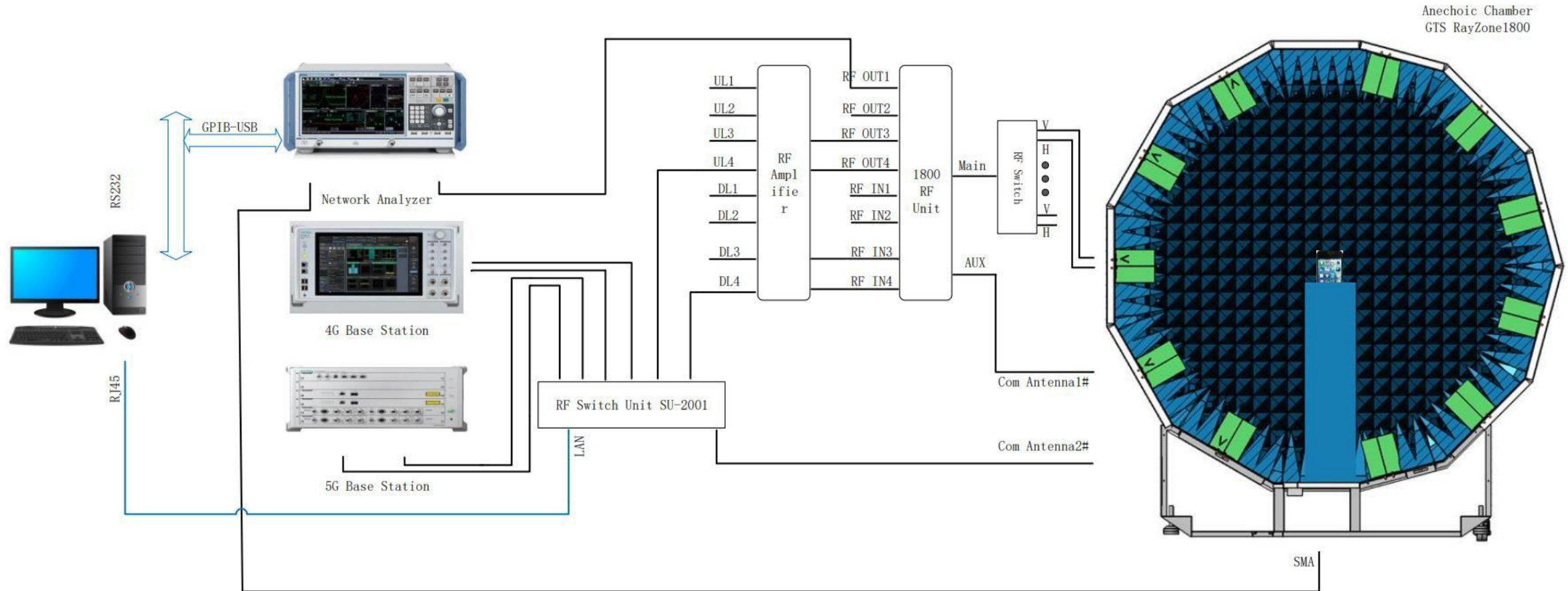
Date : 2023-11-17



- 无线通信标准: 2G/3G/4G/5G(FR1)/GNSS/A-GNSS/Wi-Fi/Bluetooth
- 物联网通信标准: LTE Cat NB1(NB-IoT)/Cat-M1(e-MTC)
- SISO测试TRP/TIS/EIRP/EIS, 2x2 MIMO吞吐率测试;
- 无源天线测试、Desense测试、ICS
- 支持600MHz-7.5GHz频段
- GTS MaxSign 100 测试软件支持天线/OTA测试, 提供可视化数据分析
- 新型EPP硬质环保吸波材料、低RCS高增益测量天线组、透波转台和夹具
- 快速MIMO测试; 认证级测试精度
- 一体化设计, 即插即用, 维护简单



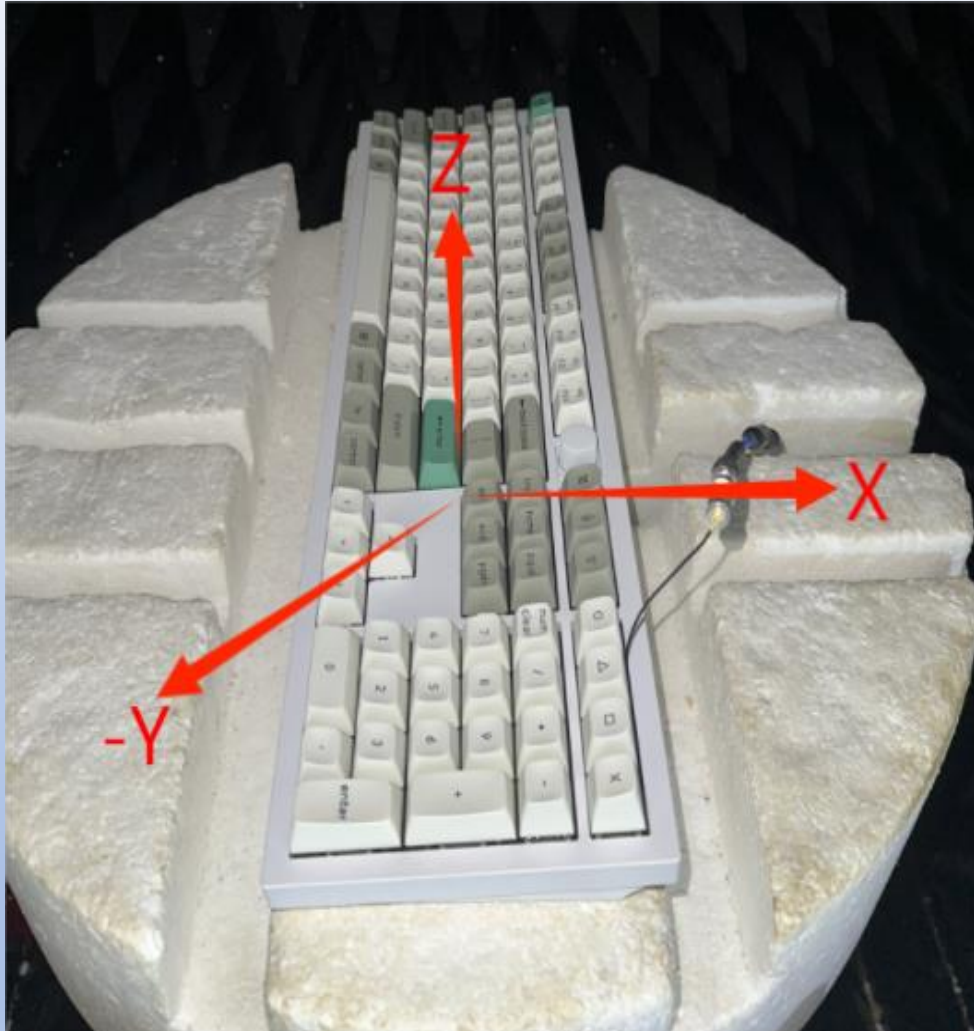
RayZone1800 Test Setup



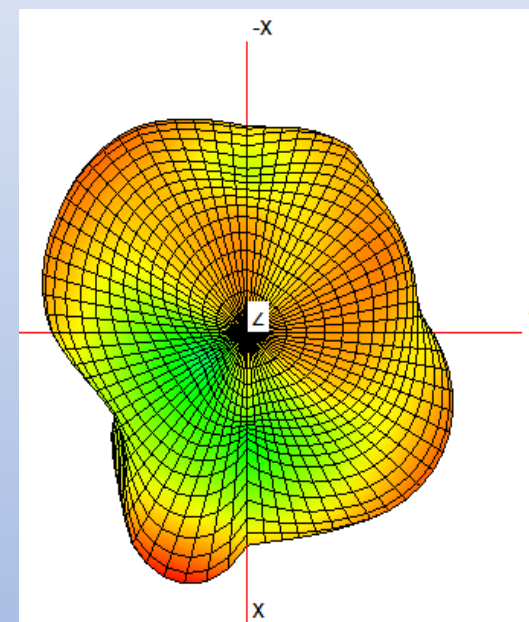
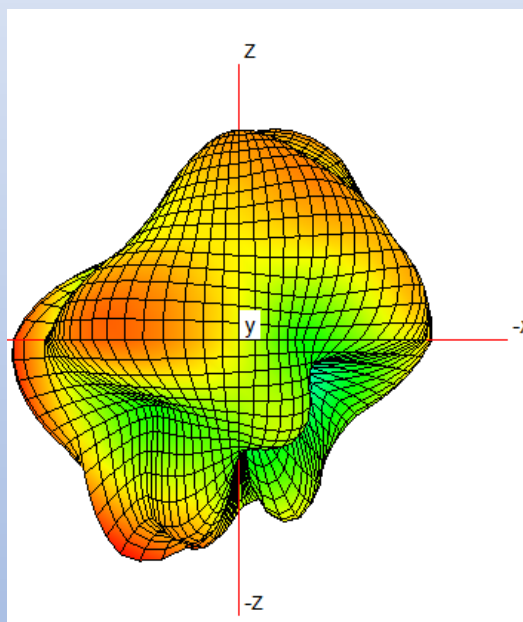
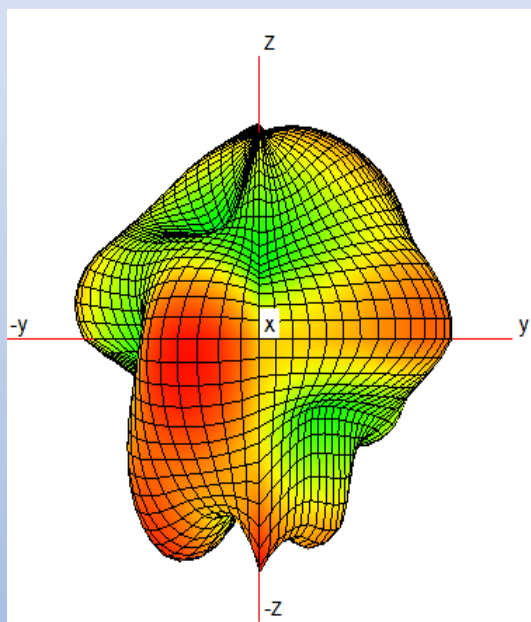
Placement direction



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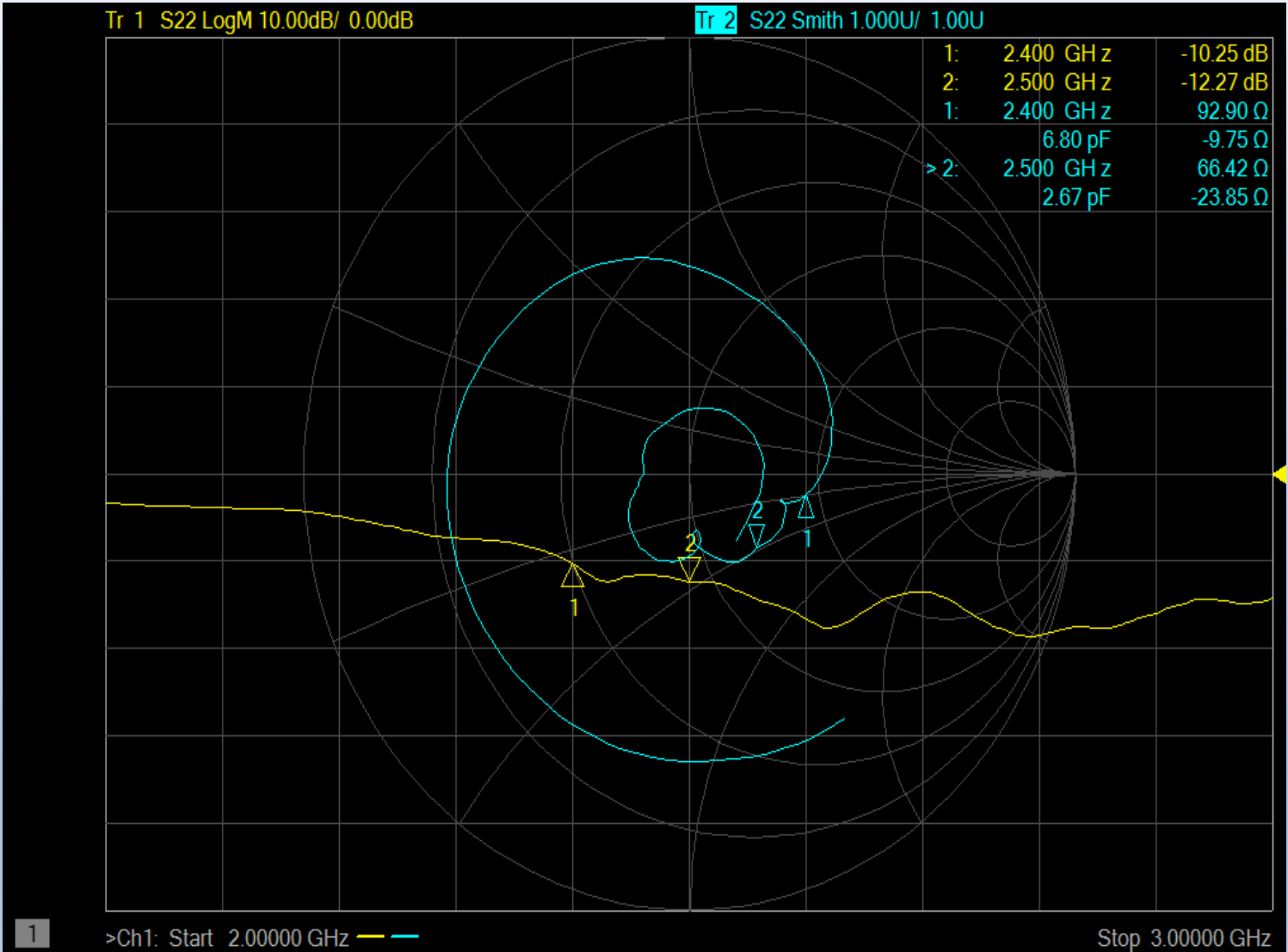


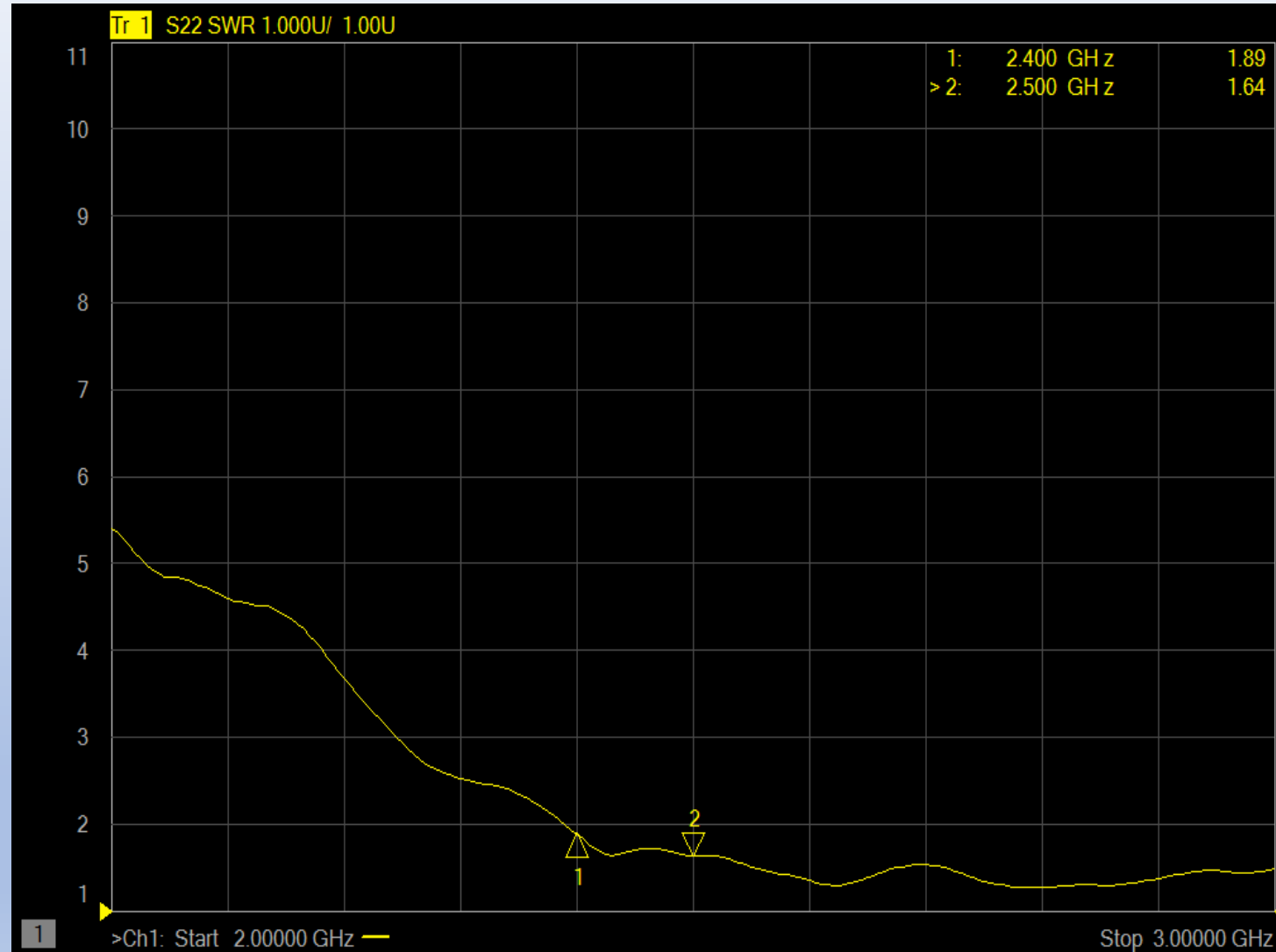
2450MHZZ





Freq	Efficiency_dB	Efficiency_Pcent_%	Gain_dBi
2400	-4.34	36.8	0.36
2410	-4.26	37.51	0.19
2420	-4.25	37.61	-0.08
2430	-4.31	37.1	-0.27
2440	-4.36	36.64	-0.25
2450	-4.37	36.54	-0.24
2460	-4.37	36.59	-0.28
2470	-4.36	36.63	-0.34
2480	-4.37	36.57	-0.43
2490	-4.43	36.07	-0.56
2500	-4.46	35.8	-0.68







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SHENZHEN HANYANG ANTENNA DESIGN CO., LTD.

5G

Welcome calls consultations, negotiations and guidance come!

Thank you

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