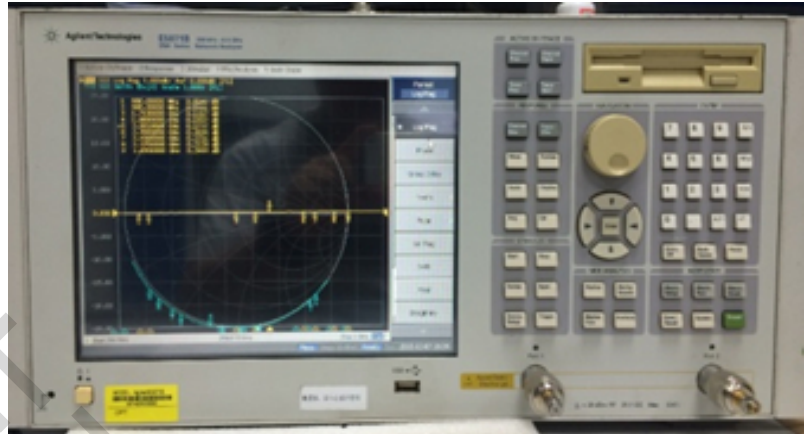


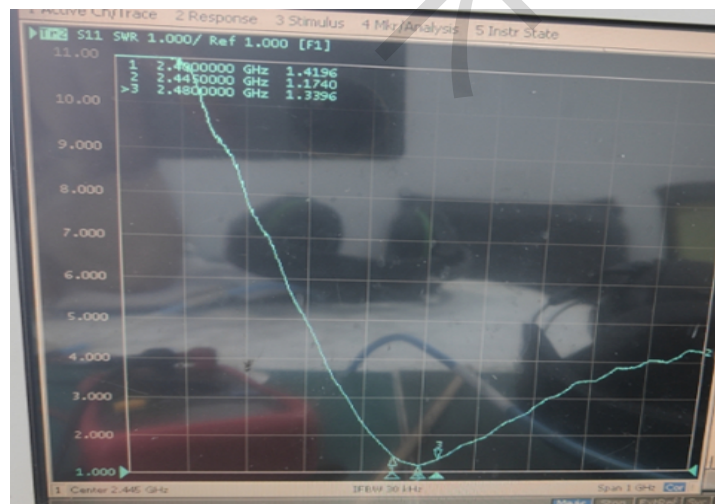
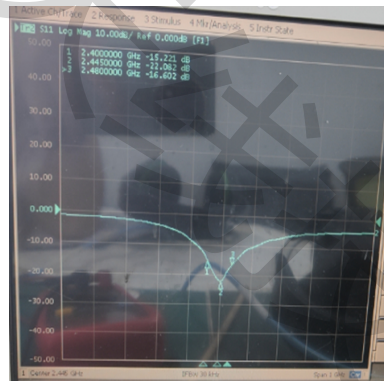


深圳市迎丰天线技术有限公司
SHEN ZHEN YINGFENG ANTENNA TECHNOLOGY CO., LTD
广东省深圳市南山区桃源街道平山社区平山一路 2 号南山云谷创业园
二期 7 栋 412
Room 412, Building 7, Phase 2, Nanshan Yungu Pioneer Park, No.2
Pingshan Rd, Taoyuan Subdistrict, Nanshan District, Shenzhen

**Agilent
E5071B**



**S
Parameter
Test //BT2**

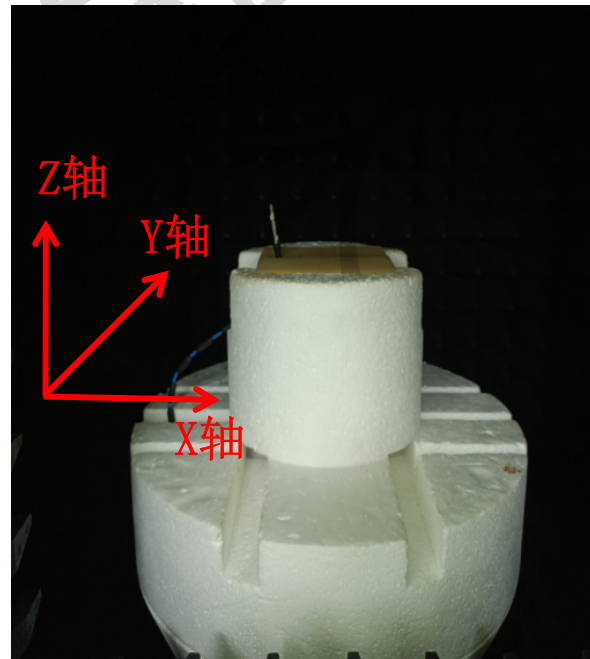
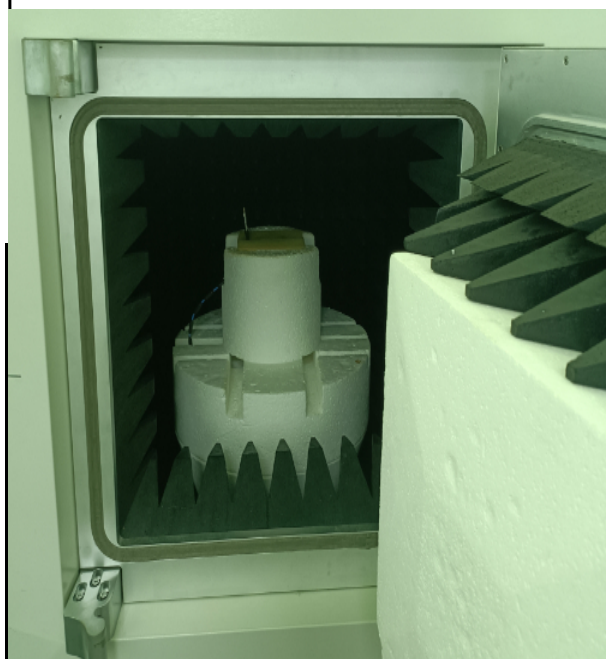


add: 深圳市南山区桃源街道平山一路2号云谷二期7栋412室 Tel:18118726256



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Antenna Passive Test



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Passive Test For BT2			
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)
2400	49.7	-3.0	3.6
2410	50.2	-2.9	3.6
2420	49.8	-3.0	3.5
2430	49.7	-3.0	3.5
2440	51.1	-2.9	3.5
2450	50.0	-2.9	3.5
2460	49.1	-3.0	3.2
2470	50.6	-2.9	3.3
2480	51.5	-2.7	3.4
2490	51.5	-2.8	3.3
2500	51.7	-2.8	3.2



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Radiation Pattern For BT2

