



深圳市云顶通讯电子有限公司

Shenzhen Yunding Communication Electronics Co.,Ltd.



Test report

SECLUDED
2025-11-27

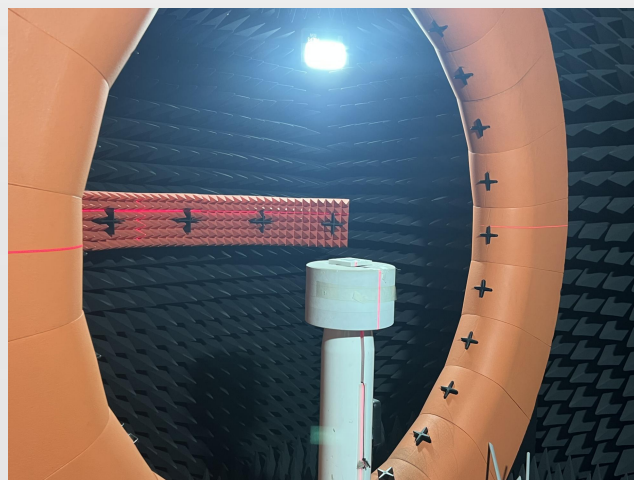
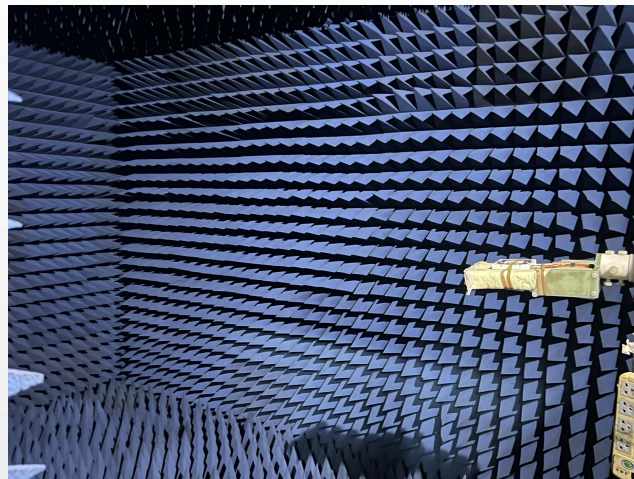




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一、测试环境





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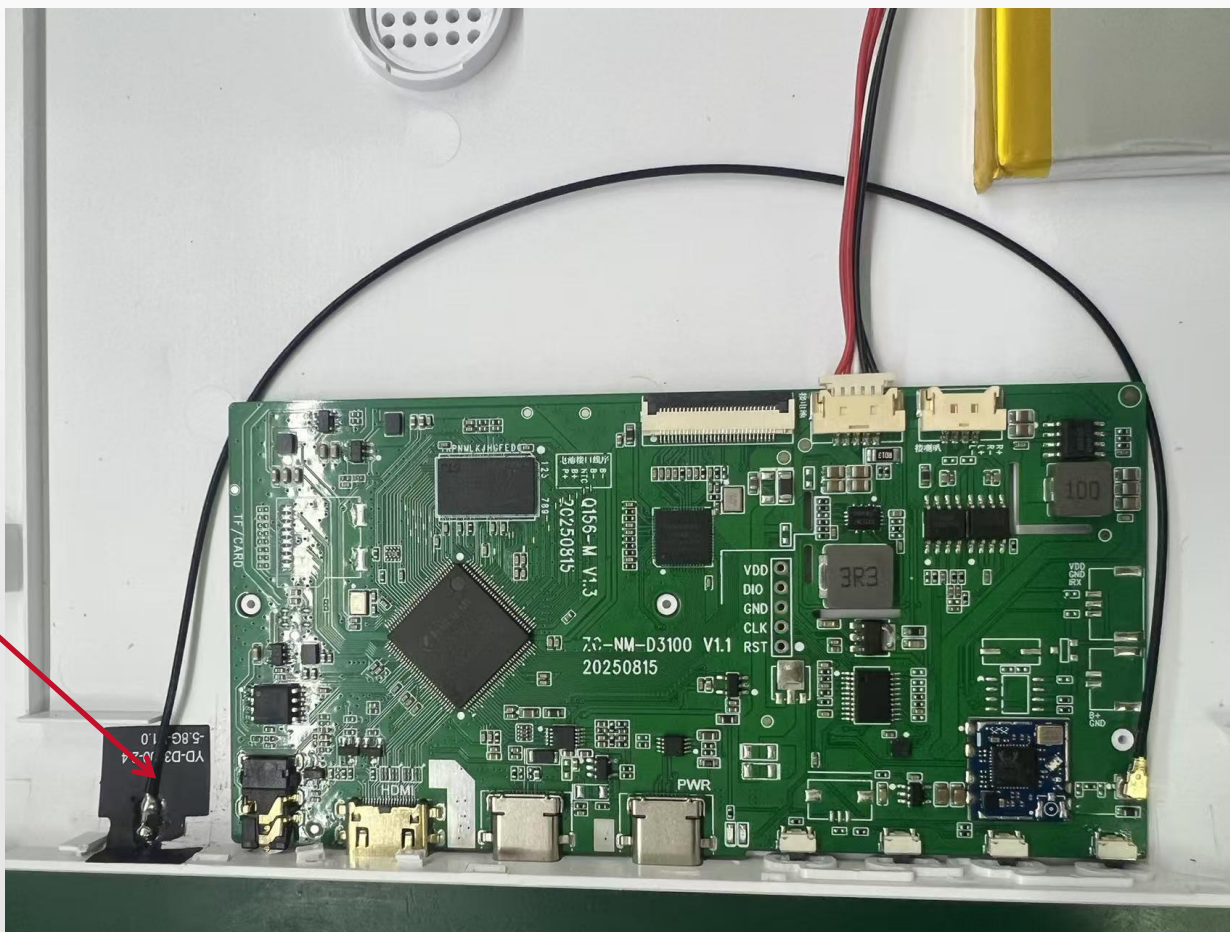
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二、天线装配图Antenna assembly drawing



天线贴覆于此

The antenna is attached here.

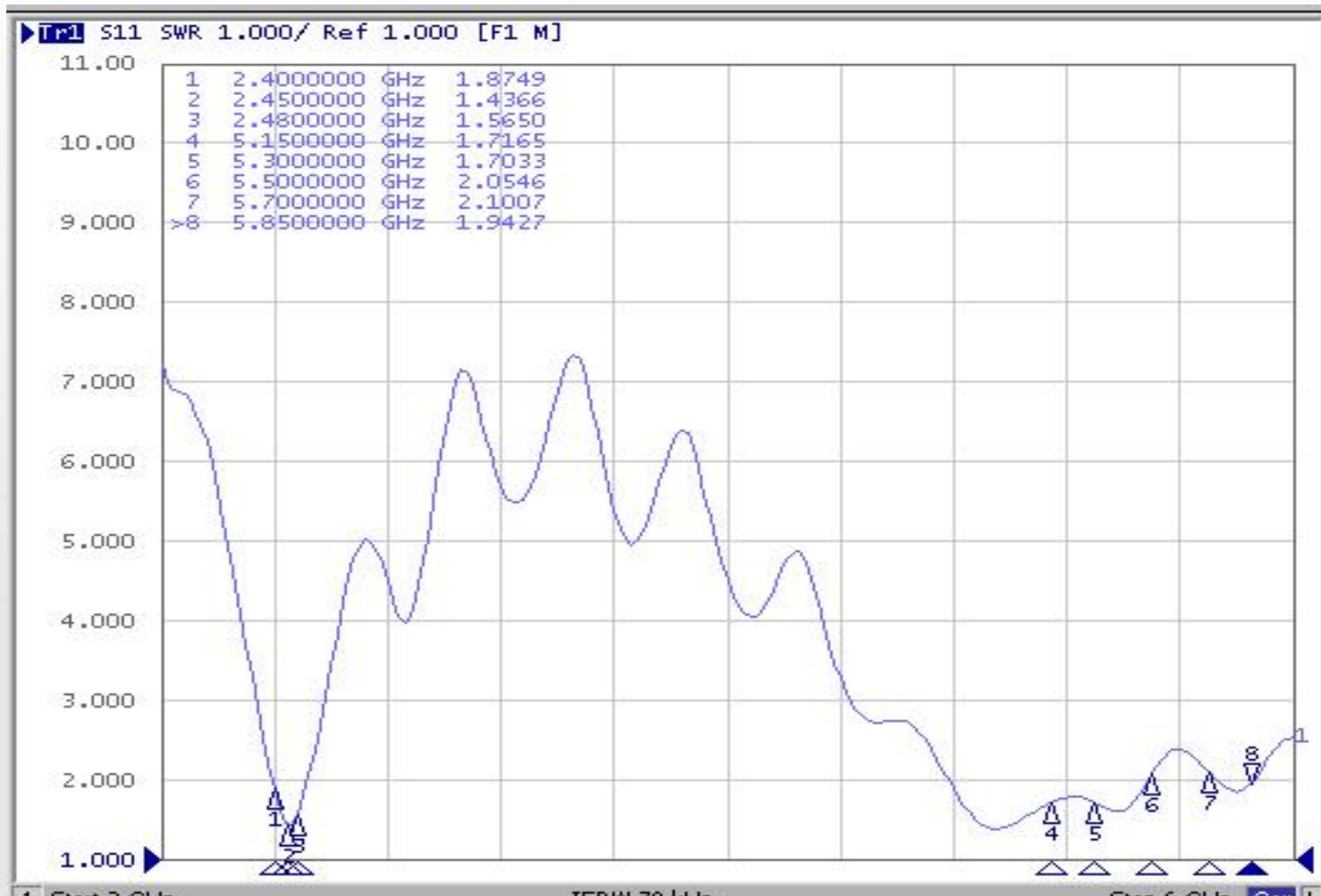




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三、天线-VSWR



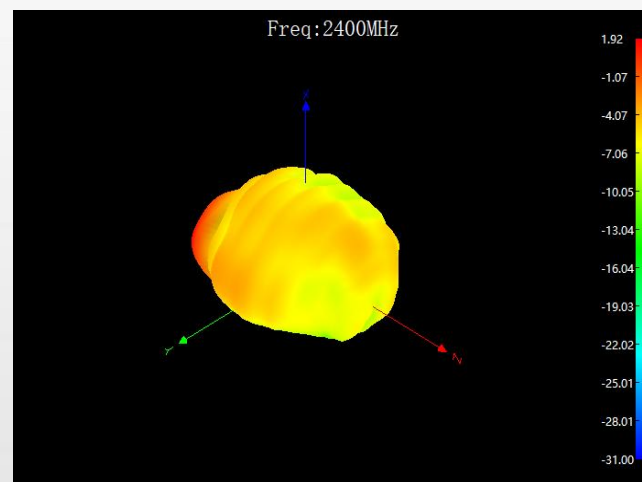


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四、天线暗室测试数据：效率增益Antenna anechoic chamber test data: Efficiency gain

Frequency/MHz	MaxGain/dBi	Efficiency / %
2400	1.92	37.23
2410	2.18	40.27
2420	2.67	41.62
2430	2.67	41.84
2440	2.79	43.27
2450	2.65	43.88
2460	2.5	42.73
2470	2.66	43.57
2480	2.58	43.04
2490	2.35	41.26
2500	2.03	39.85





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天线暗室测试数据：效率增益Antenna anechoic chamber test data: Efficiency gain

Frequency/MHz	MaxGain/dBi	Efficiency / %
5150	2.92	41.88
5250	3.26	40.36
5350	3.63	41.59
5450	3	39.99
5550	2.79	37.76
5650	3.05	37.84
5750	3.83	38.19
5850	2.82	38.55

