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Far01 Antenna Evaluating Report

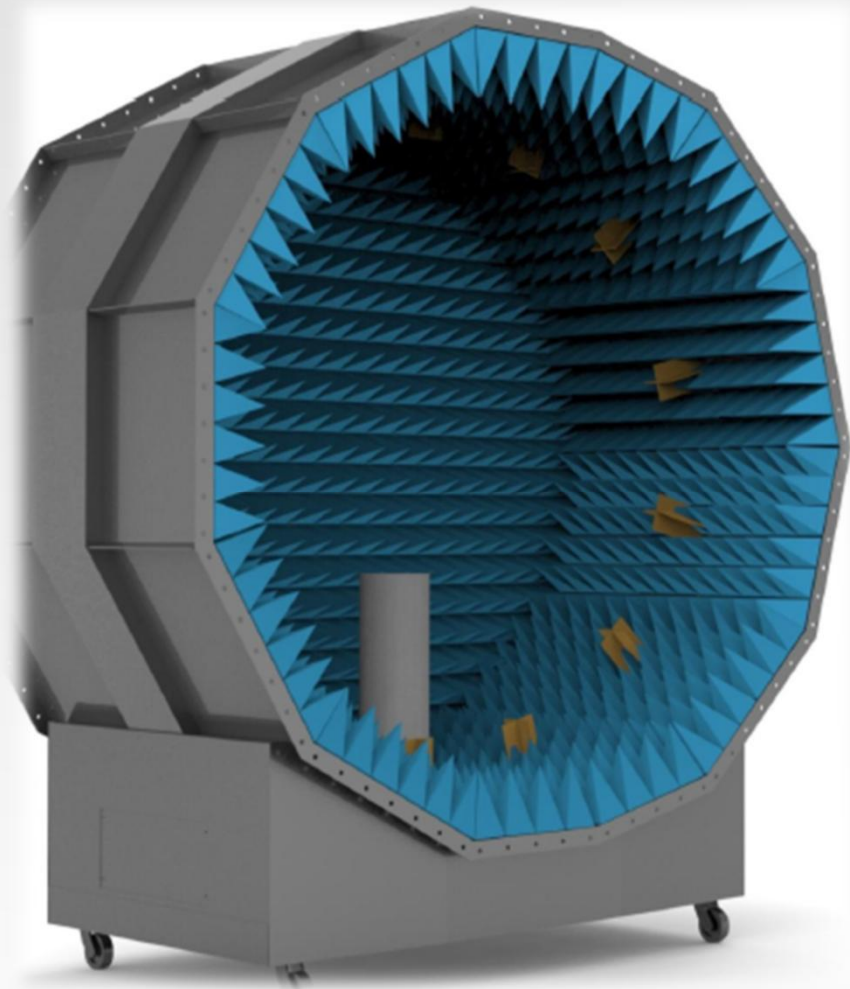
Prepared By: chengwei

Date of Report: 2024-12-02



Date	Rev	Description
2024-12-02	01	TEST Ant Efficiency and Gain





- Chamber : GTS Rayzone1800
- Network Analyzer : Agilent E5071C
- 2G/3G Comprehensive tester : Agilent 8960
- LTE Comprehensive tester : Anritsu MT8820
- TD Comprehensive tester : StarPoint SP6010
- WIFI Comprehensive tester : Anritsu MT8860
- GPS Signal Source : Agilent E4438C



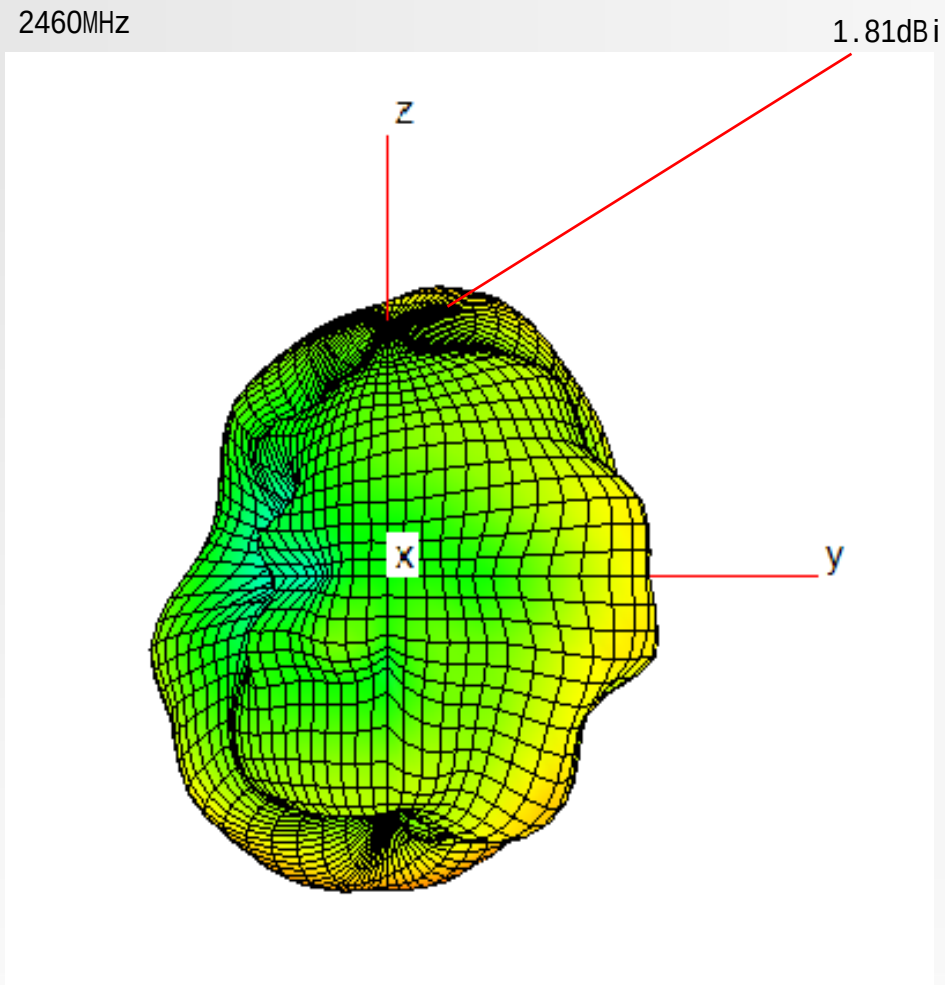
Antenna frequency band

	Band		Band
GSM	-	WIFI / BT	2.4G
WCDMA	-		-
TD-SCDMA	-	FM	-
CDMA	-	Others	-
FDD LTE			
TDD LTE			

Frequency(MHz)	Eff.	Gain
2400	40.86	1.07
2410	43.54	1.22
2420	42.75	1.11
2430	44.54	1.32
2440	45.49	1.46
2450	46.18	1.51
2460	49.7	1.81
2470	50.52	1.71
2480	46.98	1.35
2490	47.75	1.58
2500	47.49	1.61



3D Radiation



Dimensions

