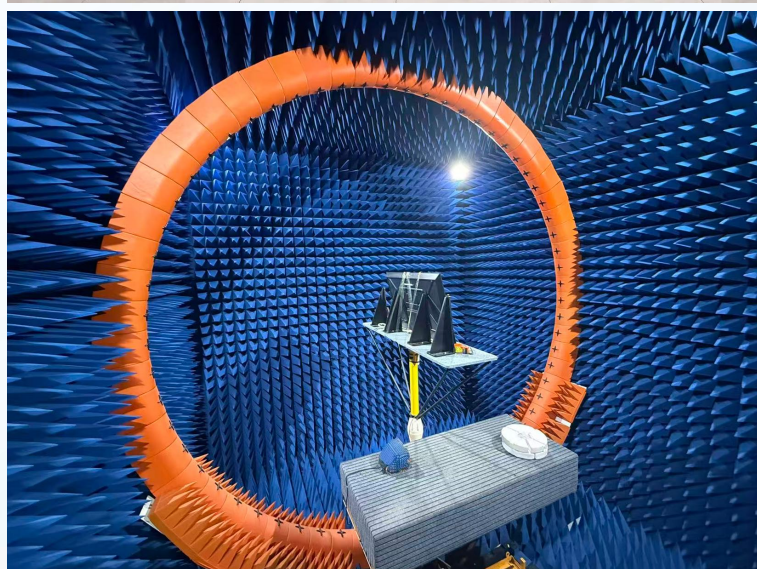
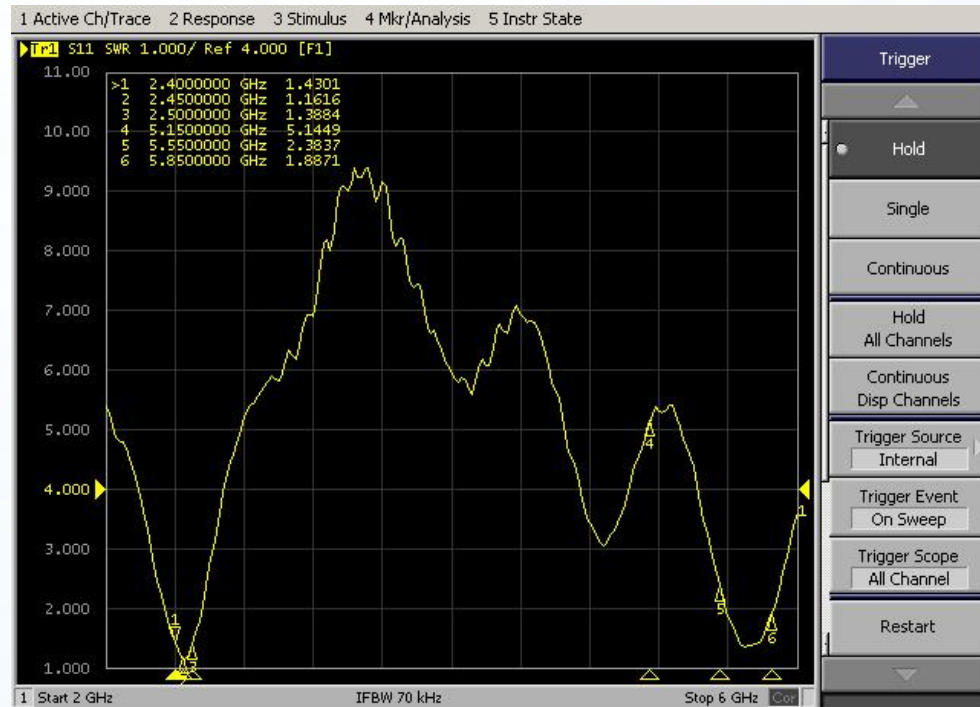


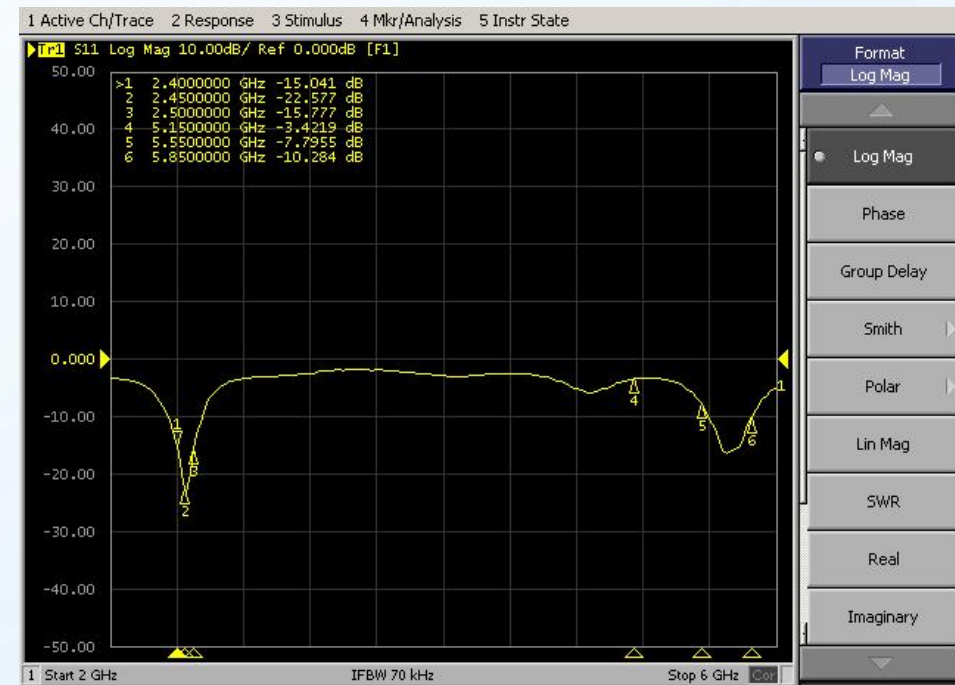
Antenna testing environment



Antenna Passive Test Parameter — S11



Standing wave
pattern state

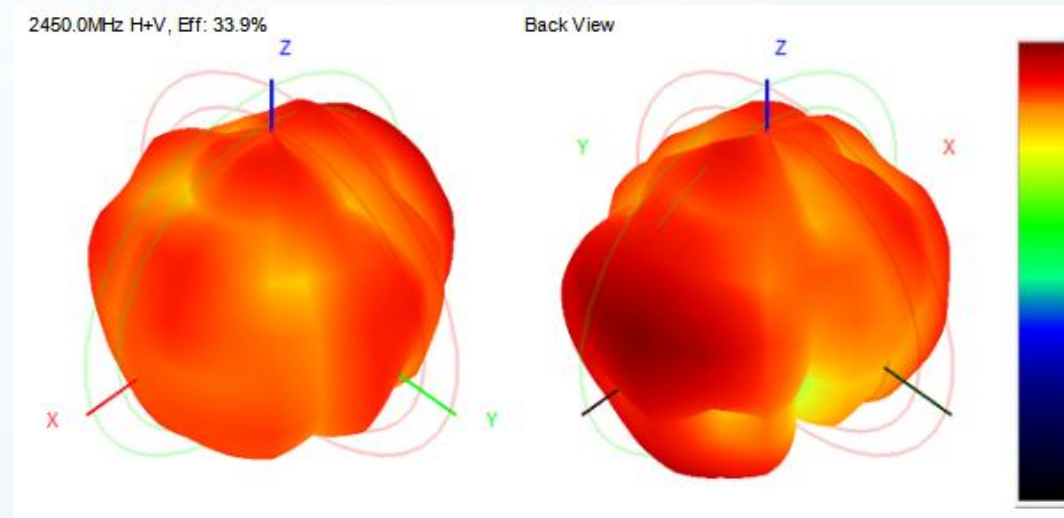


Standing wave
return loss status

Antenna Passive Test Parameters — Efficiency & Gain

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400.0	-5.14	0.37	30.59
2410.0	-5.02	0.85	31.46
2420.0	-4.84	0.45	32.82
2430.0	-4.91	0.74	32.28
2440.0	-4.74	0.98	33.56
2450.0	-4.70	1.14	33.89
2460.0	-4.78	1.15	33.25
2470.0	-4.85	0.92	32.71
2480.0	-5.08	0.83	31.07
2490.0	-5.12	0.52	30.77
2500.0	-4.83	0.66	32.89

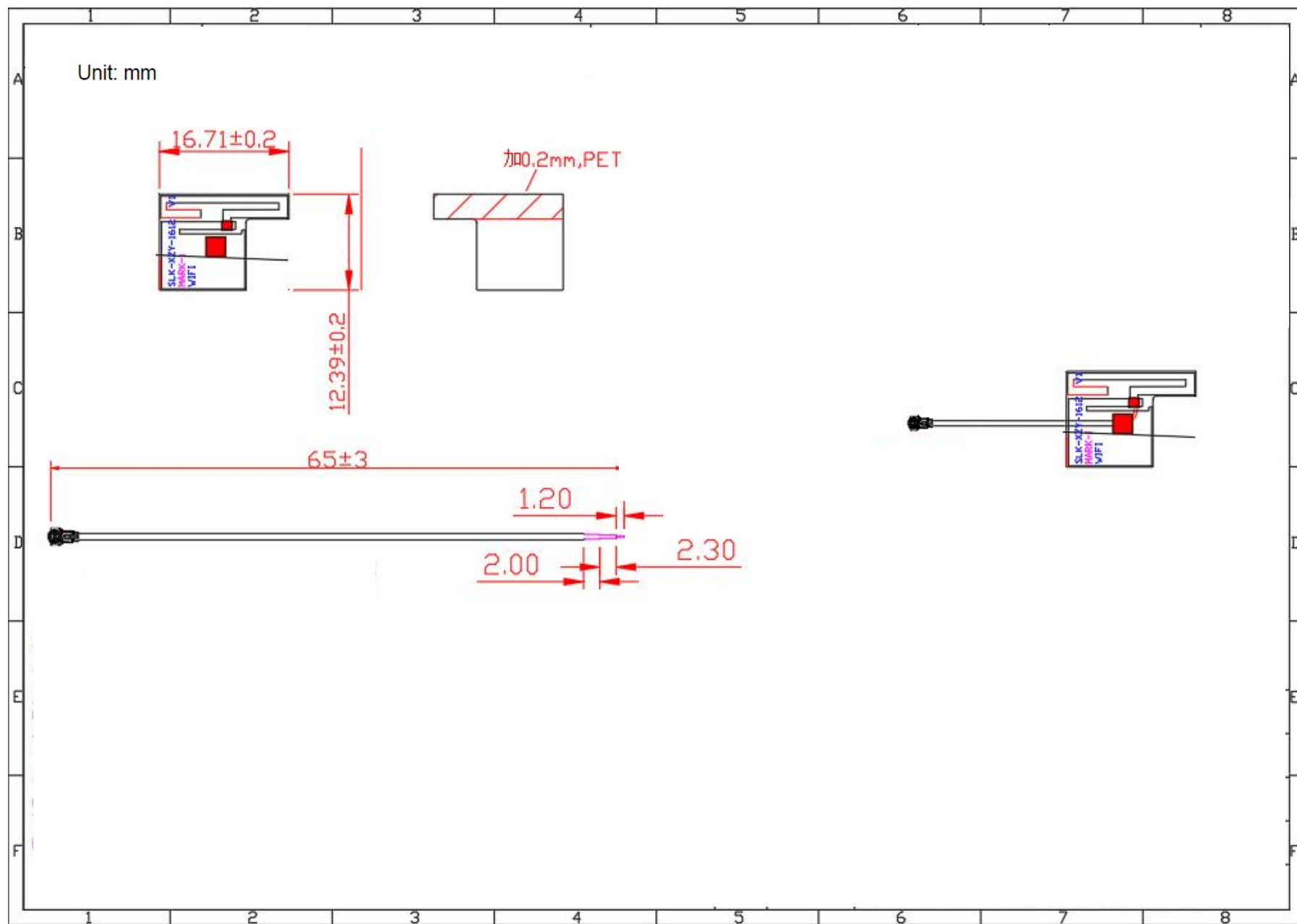
Antenna Passive Test Parameters — 2D/3D Radiation Patterns



Frequency band	Test channel	TRP	TIS
BT	0	-1.65	-81.18
	39	-0.84	-82.32

Added an iron plate.

Frequency band	Test channel	TRP	TIS
BT	0	-2.15	-80.27
	39	-1.25	-81.16





ANT Model: MARK-1

ADD: Unit 101, Building C, Shenzhen Hard Technology Industrial Park, Bao'an District,
Shenzhen