

SHENZHEN KERUI SMART TECHNOLOGY CO., LTD

KR-P6 Antenna test report

1. Test Equipment & Condition

1.1 Network Analyzers : KEYSIGHT P5002A

1.2 Communications Test Set: R&S CMW500

1.3 3D Chamber Test System: 64 Probe testing system

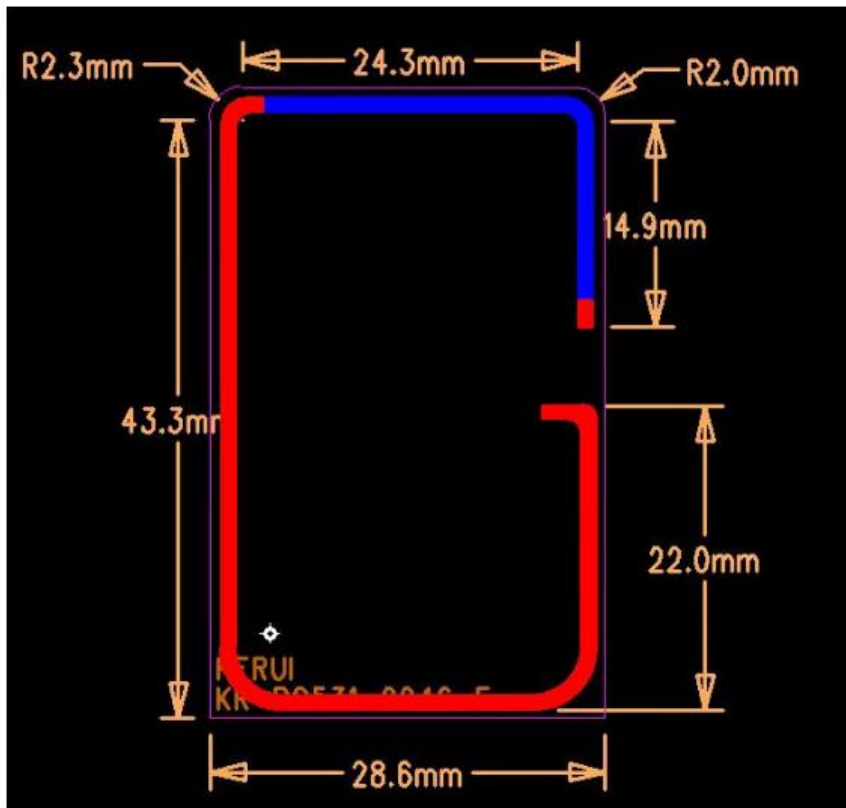


Room 1501, T2, Jinlitong Building, No. 1100, Xingye Road, Xin'an Street, Bao'an District, Shenzhen, Guangdong, China

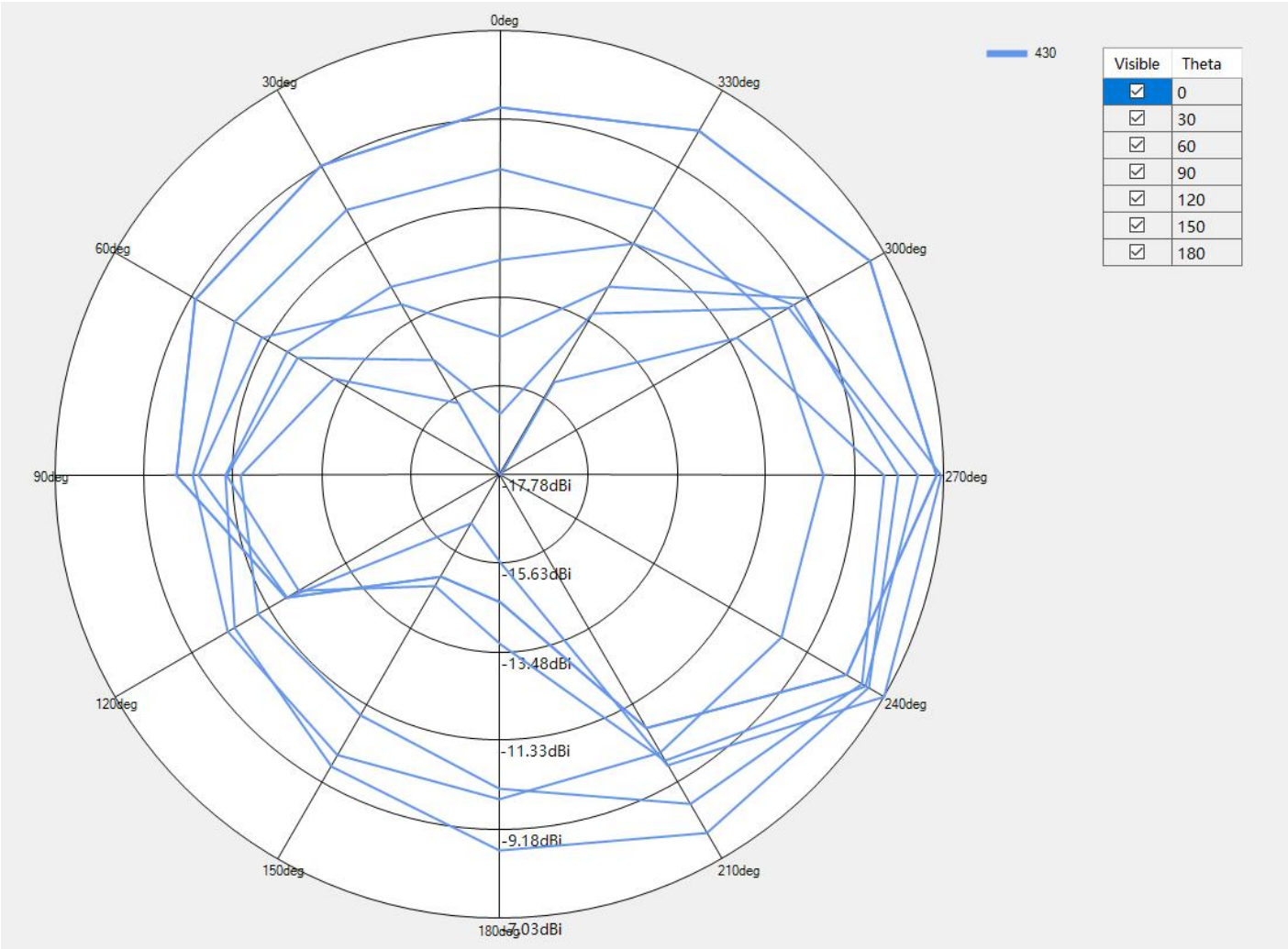
2. Mechanical instruction

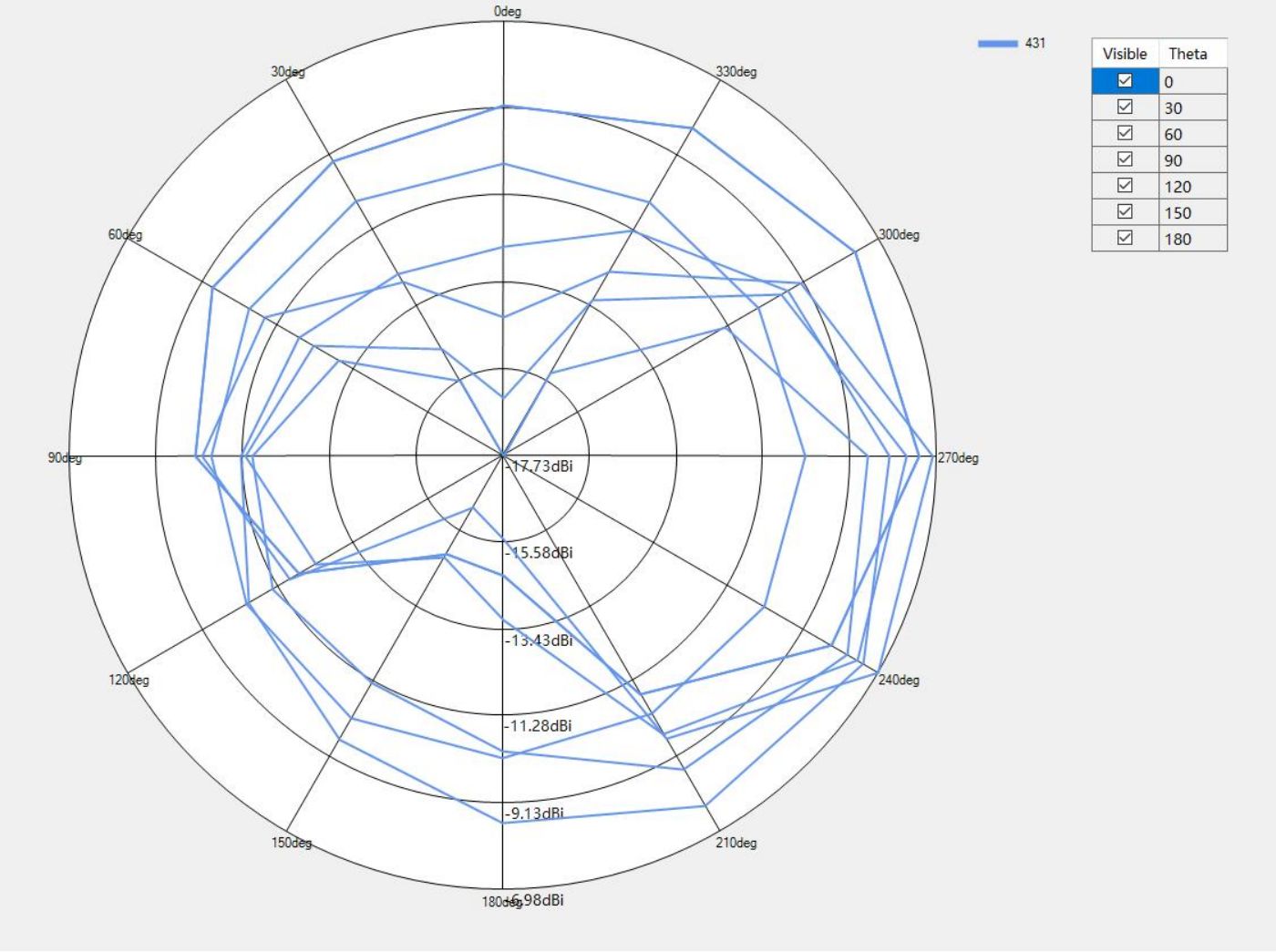


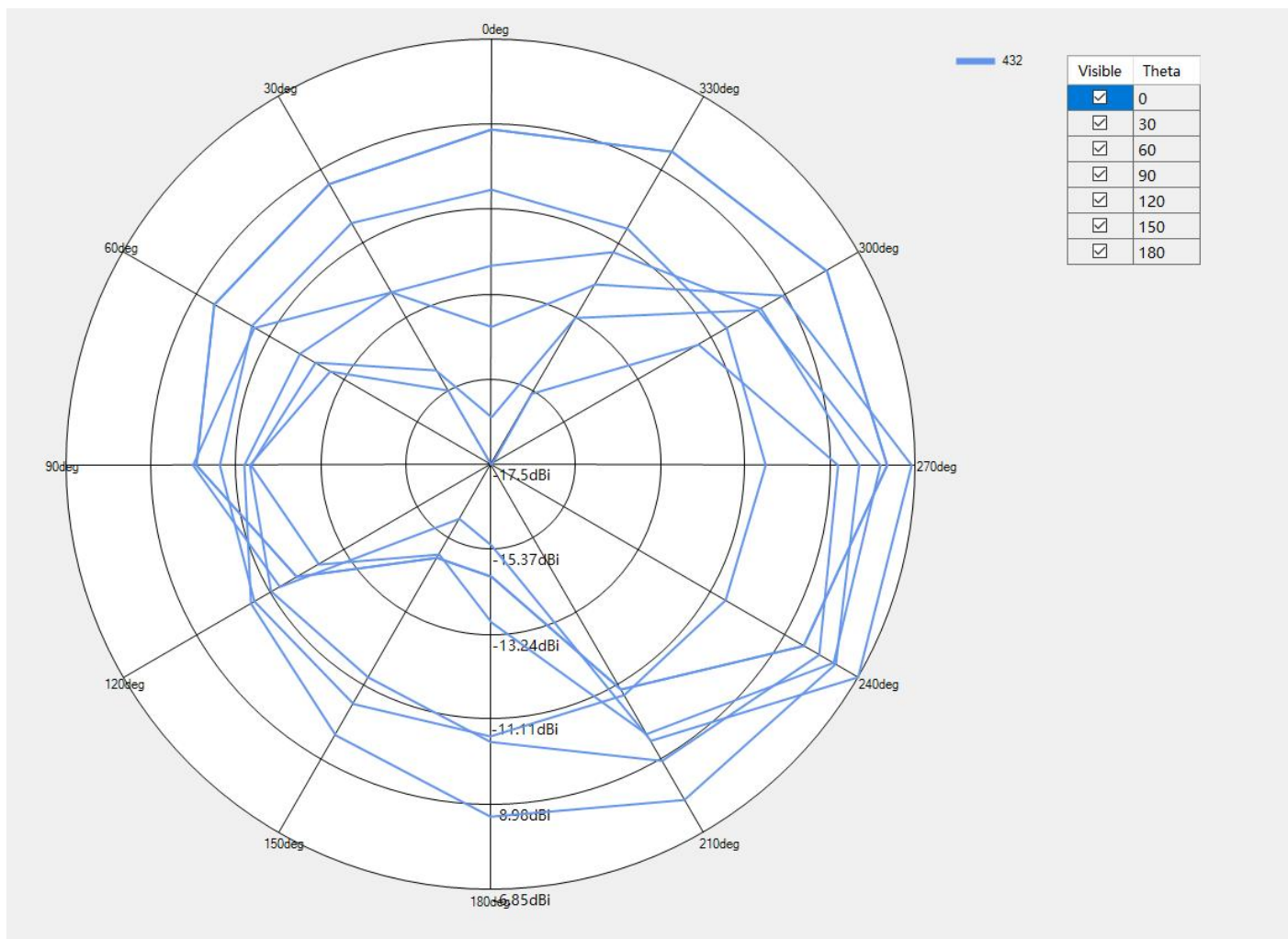
Alarm System

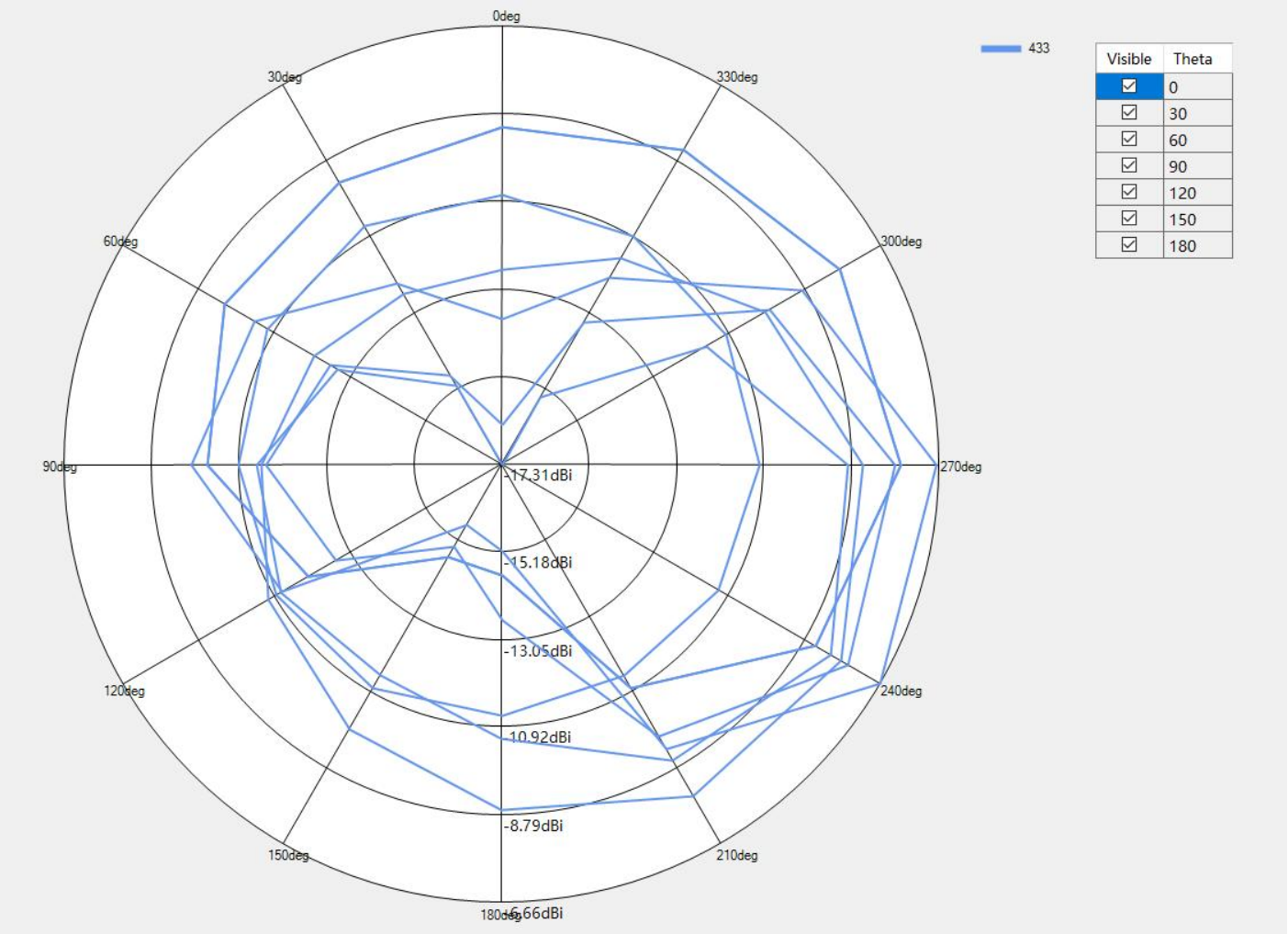


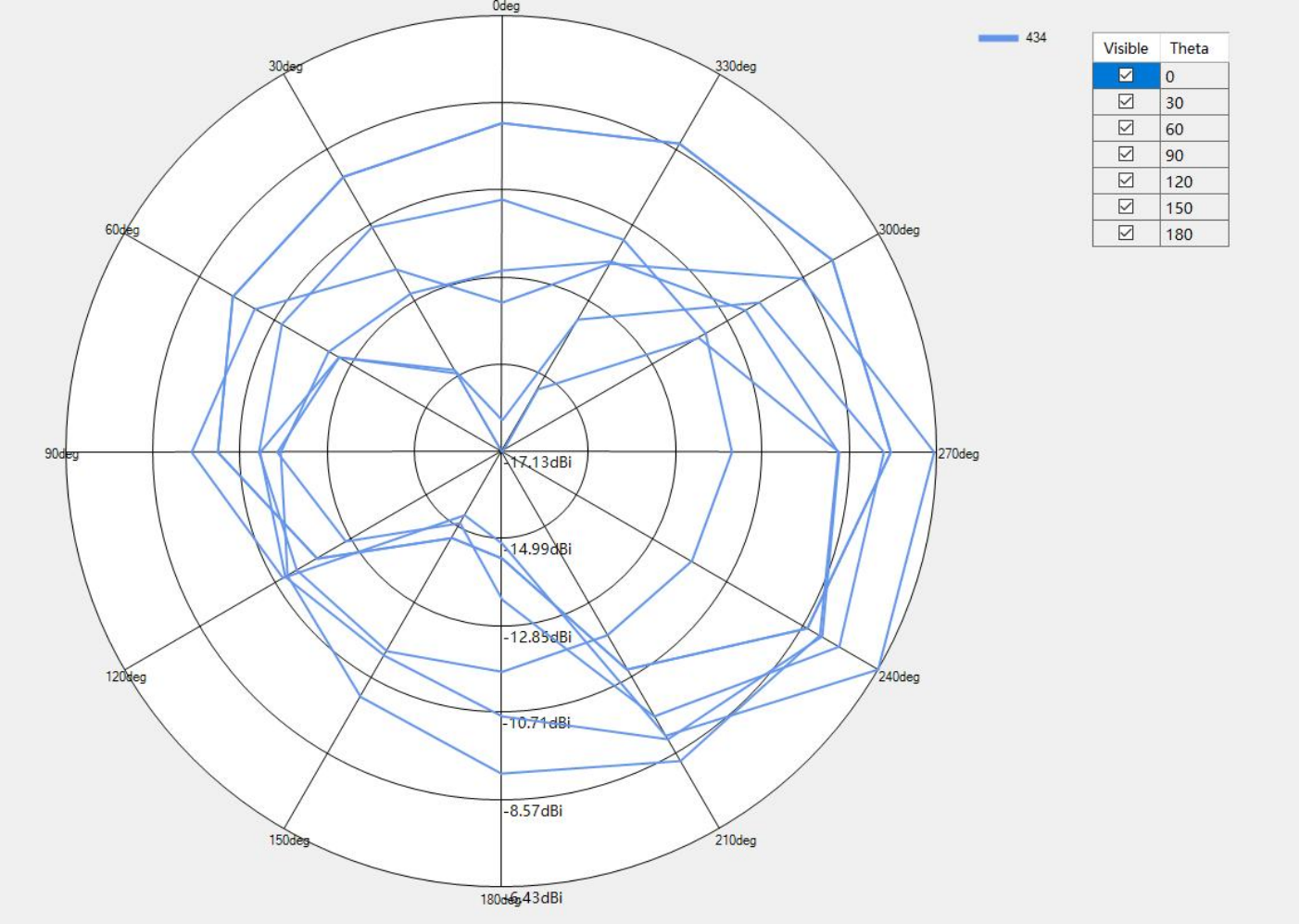
3. 2D direction diagram

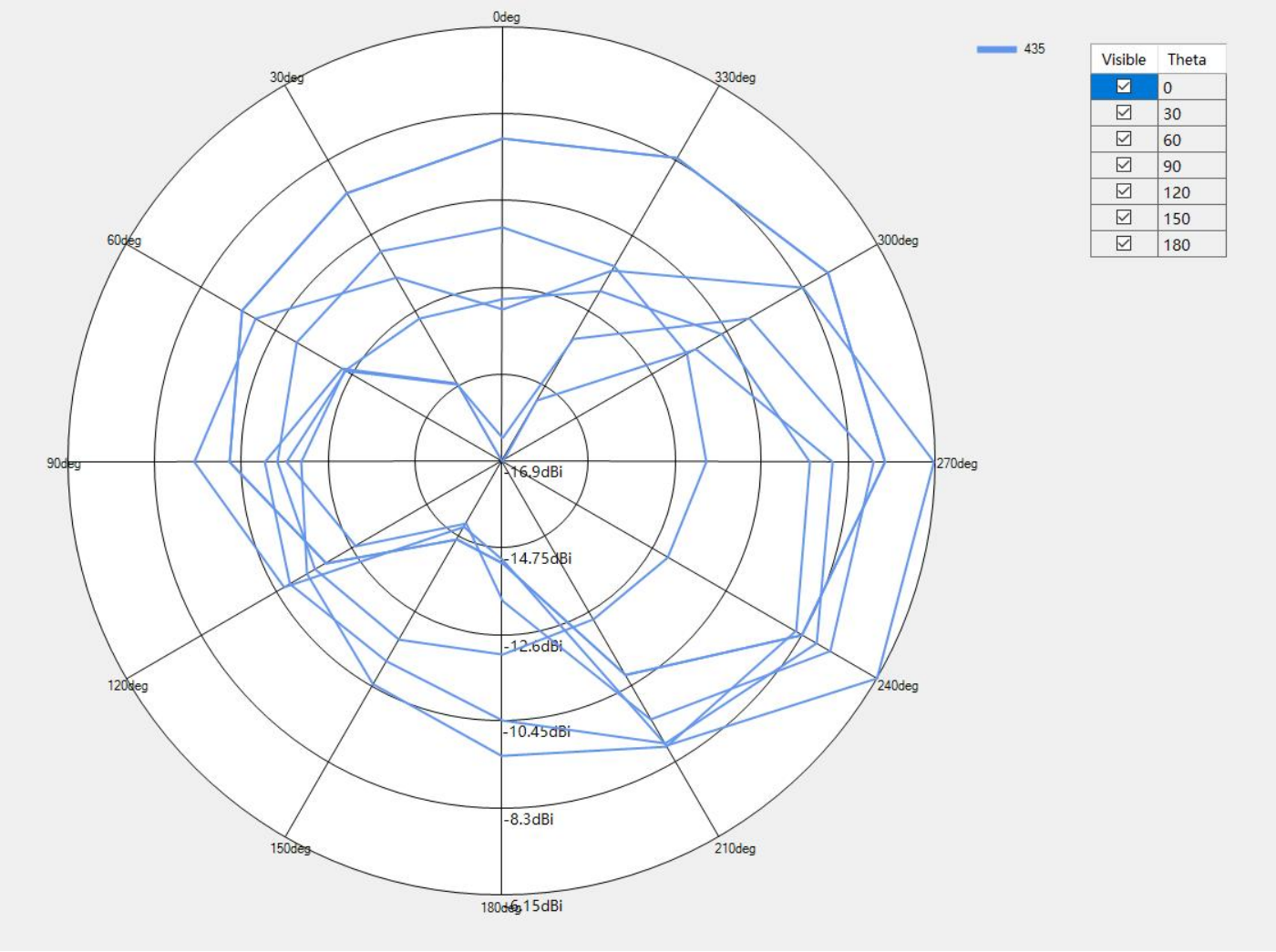






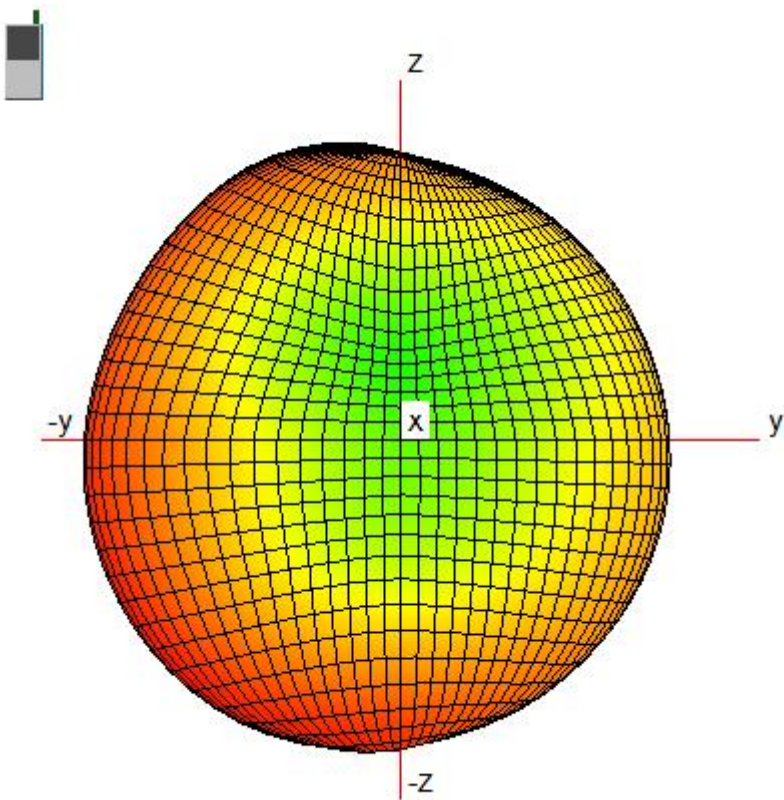


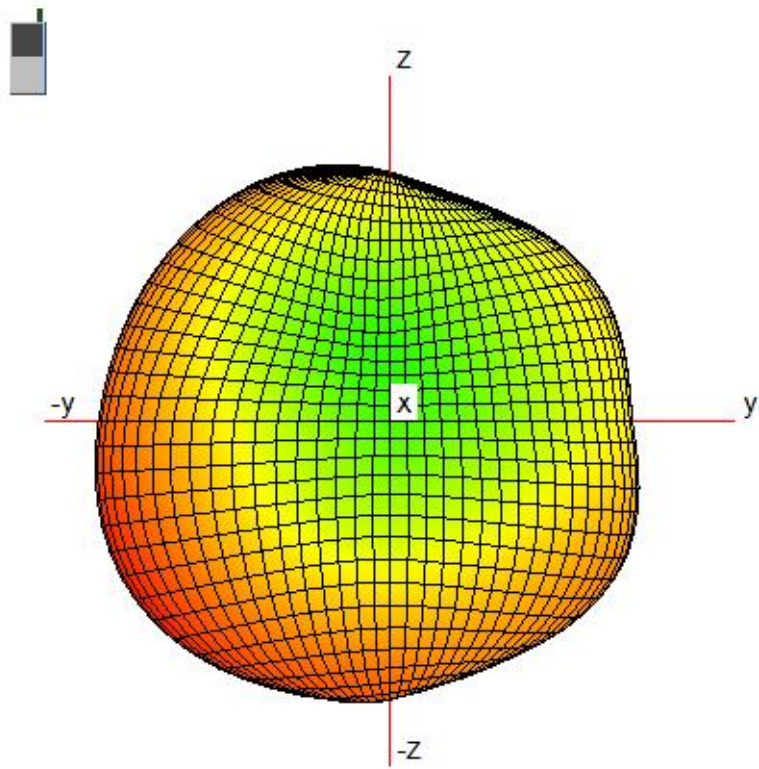
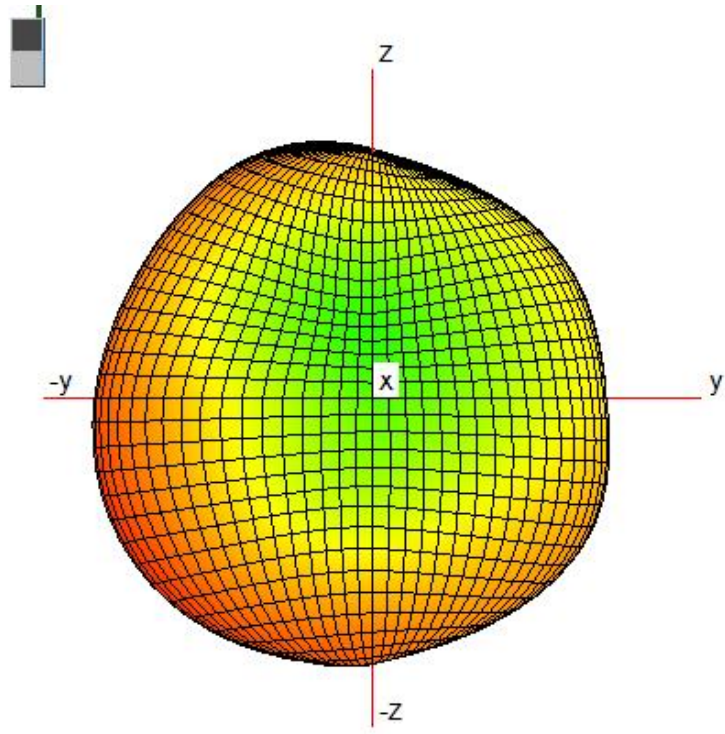




4.Gain & Efficiency& 3D Pattern

Frequency ID											
Frequency (MHz)	430	431	432	433	434	435					
Gain (dBi)	-7.02	-6.97	-6.84	-6.65	-6.42	-6.15					
Efficiency (DB)	-10.58	-10.62	-10.63	-10.62	-10.57	-10.48					





5. VSWR

