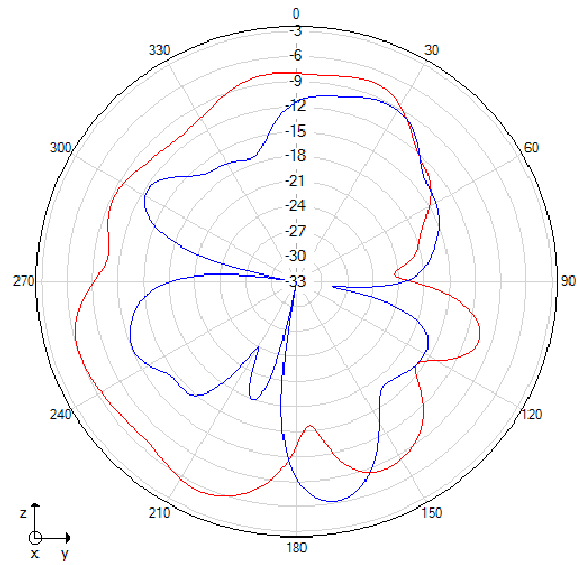
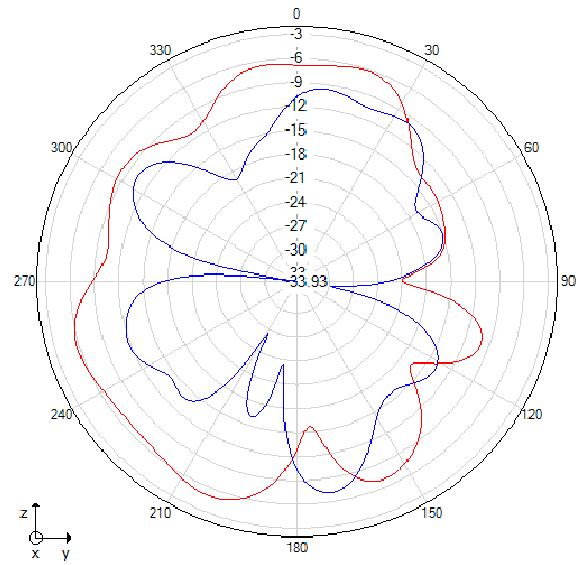


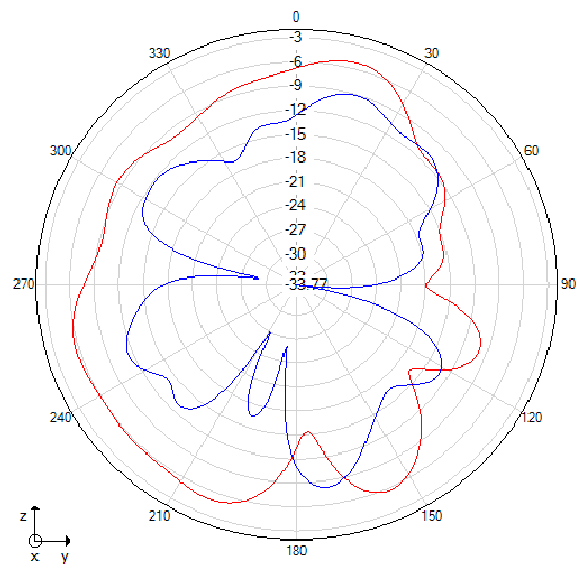
$\Phi=90$ freq=2300MHz



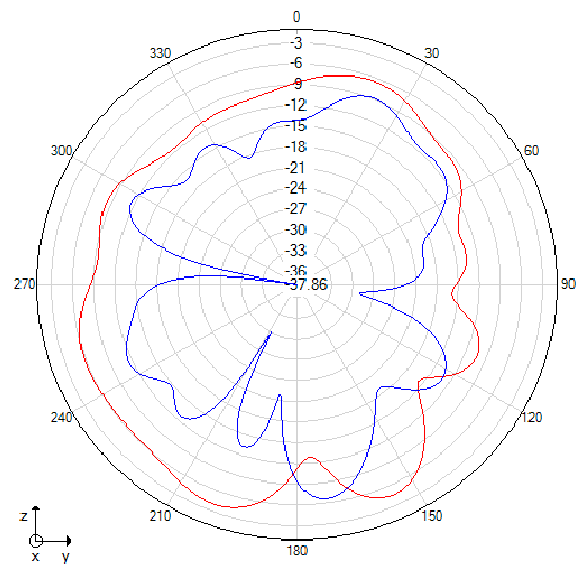
$\Phi=90$ freq=2320MHz



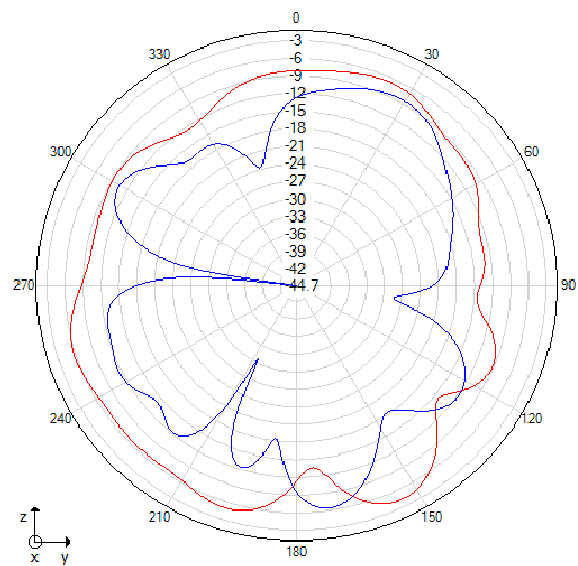
Phi=90 freq=2340MHz



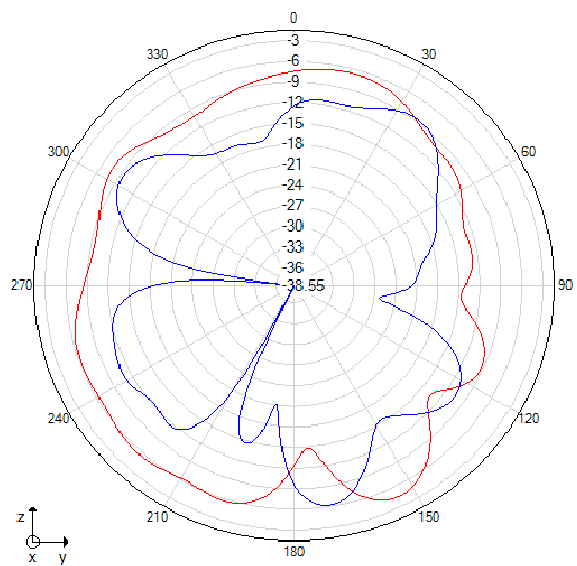
Phi=90 freq=2360MHz



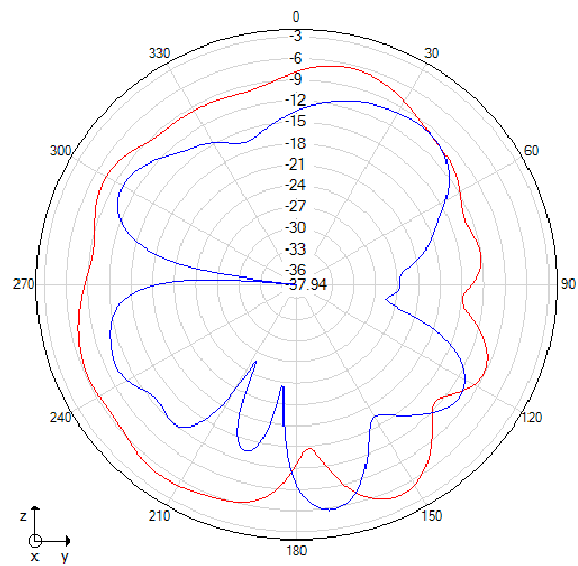
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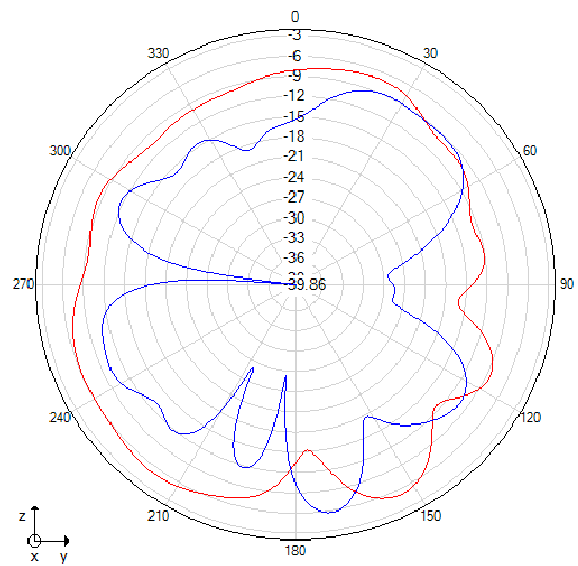
Phi=90 freq=2400MHz



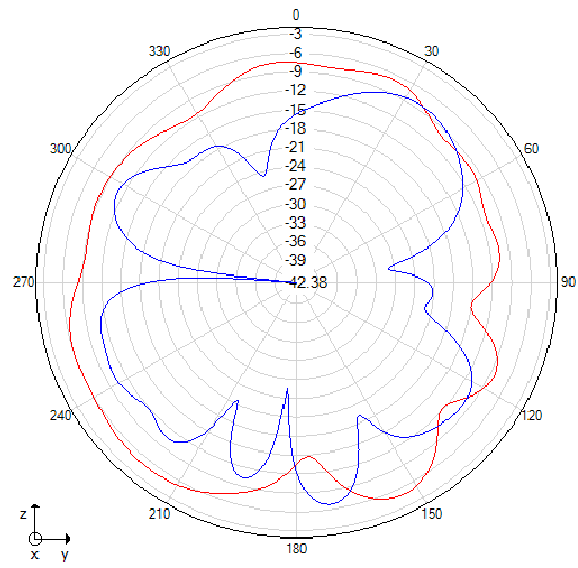
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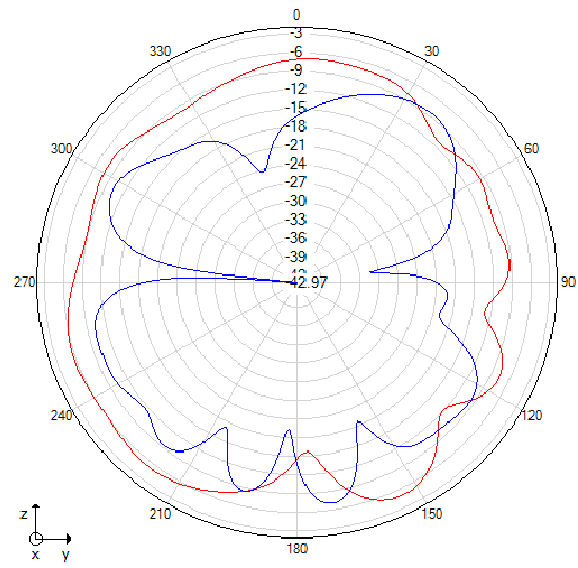
Phi=90 freq=2440MHz



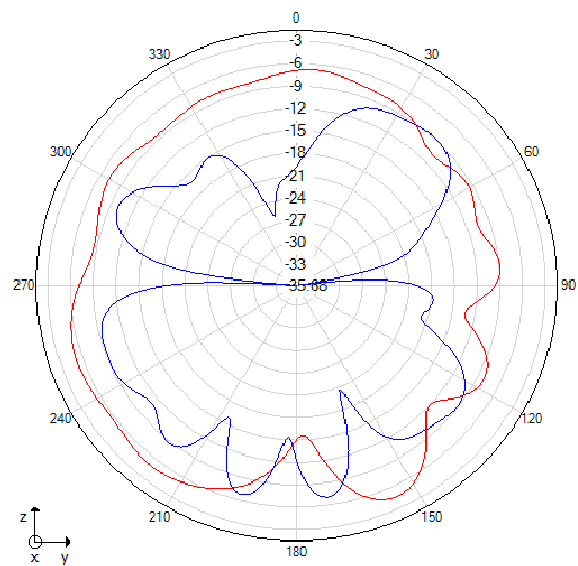
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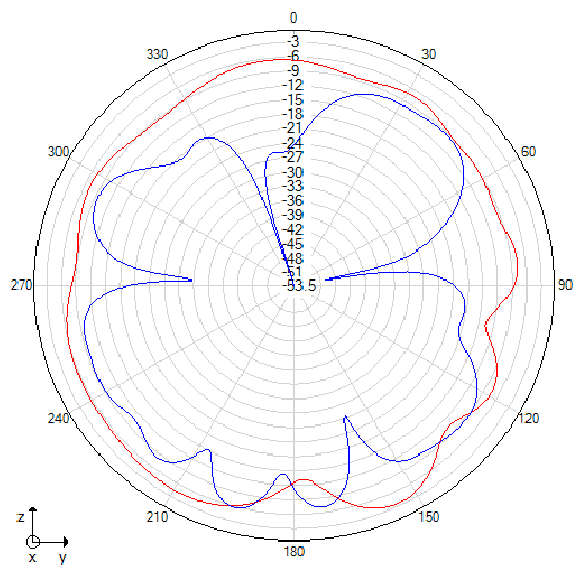
Phi=90 freq=2480MHz



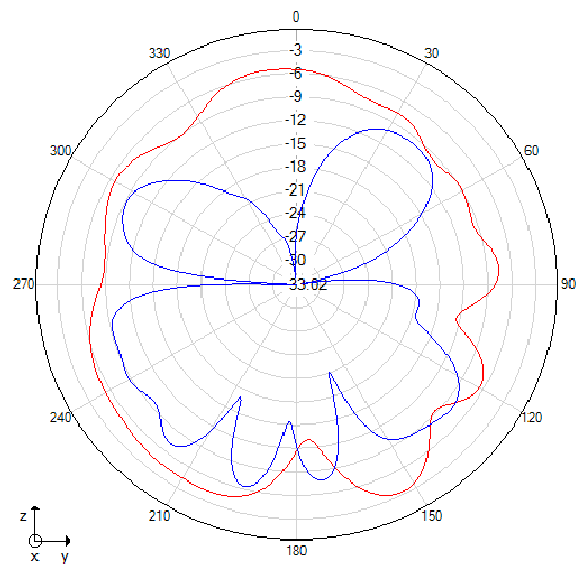
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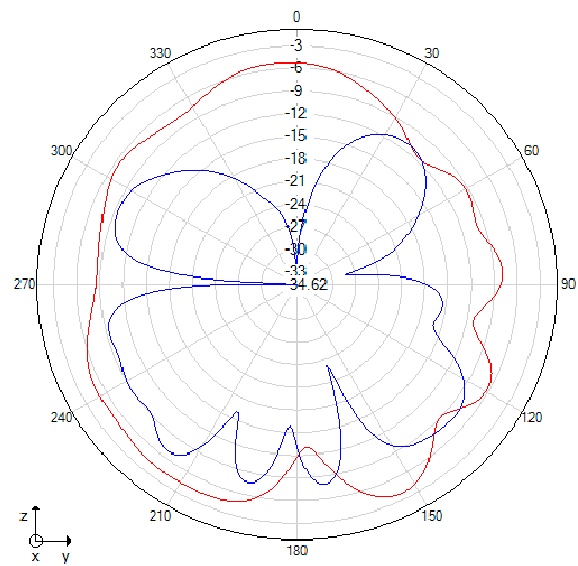
Phi=90 freq=2520MHz



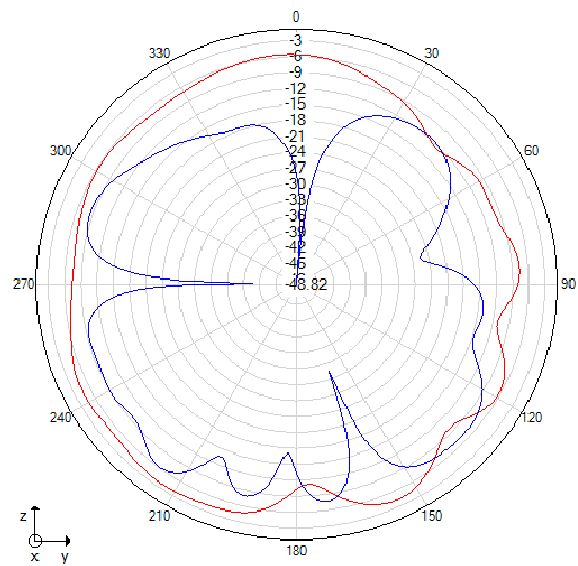
$\Phi=90$ freq=2540MHz



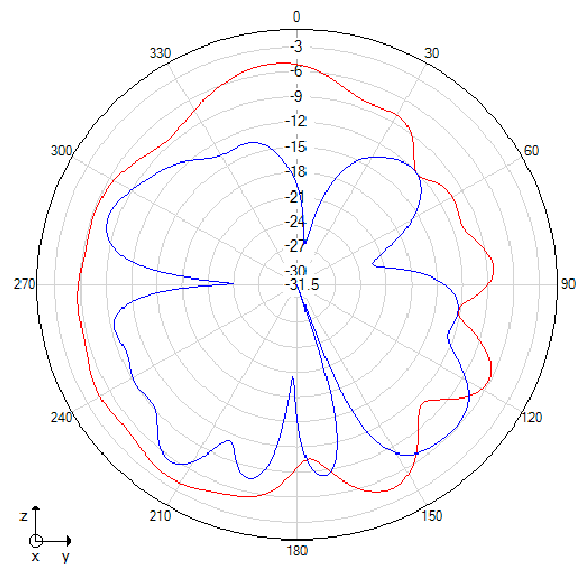
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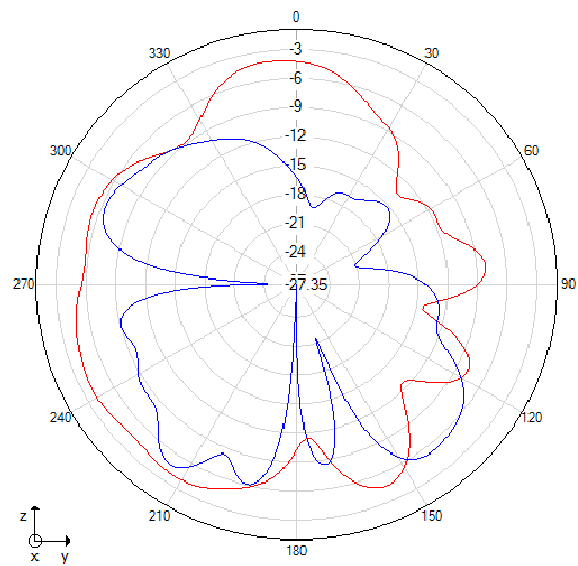
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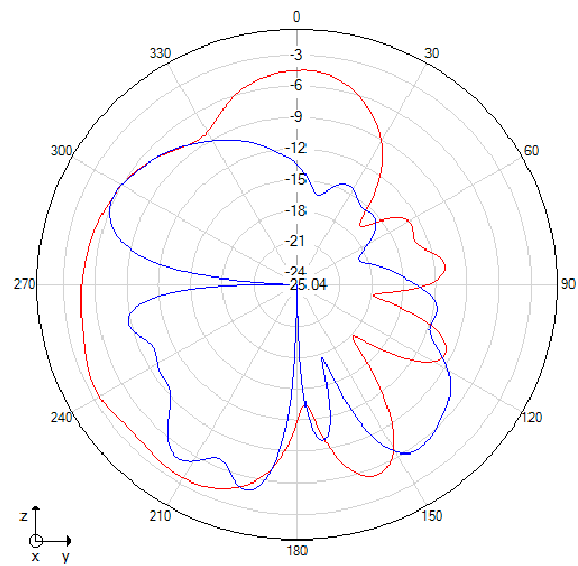
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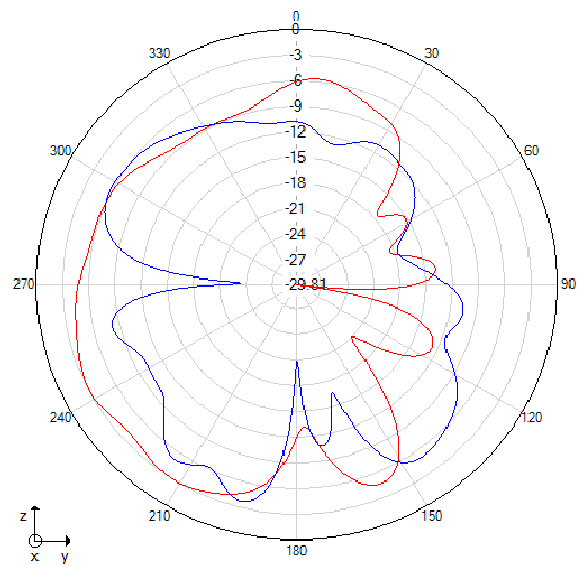
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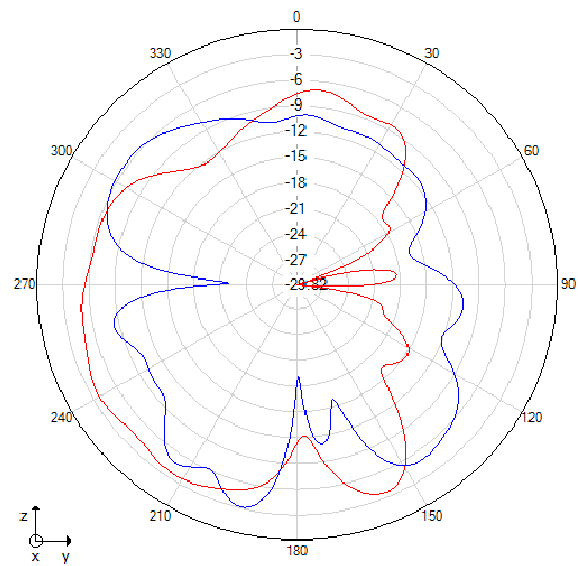
Phi=90 freq=2640MHz



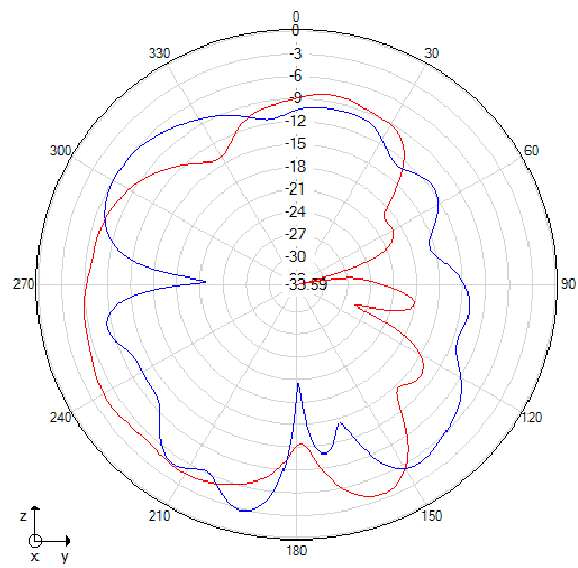
Phi=90 freq=2660MHz



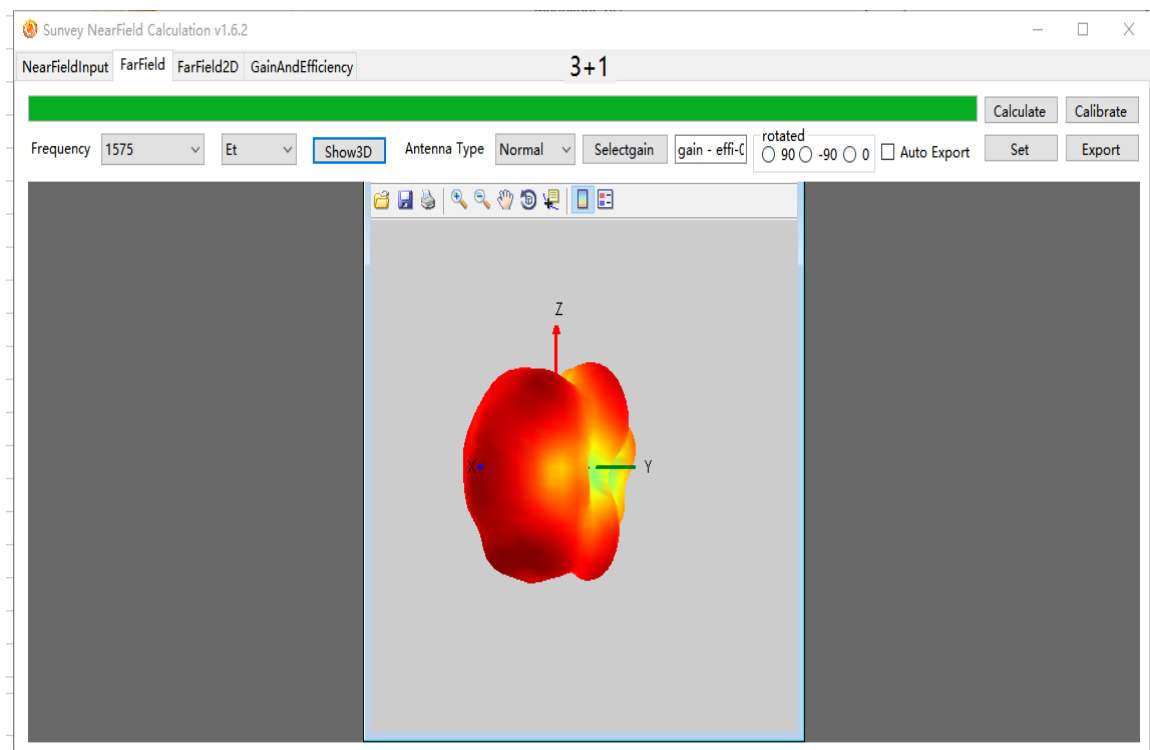
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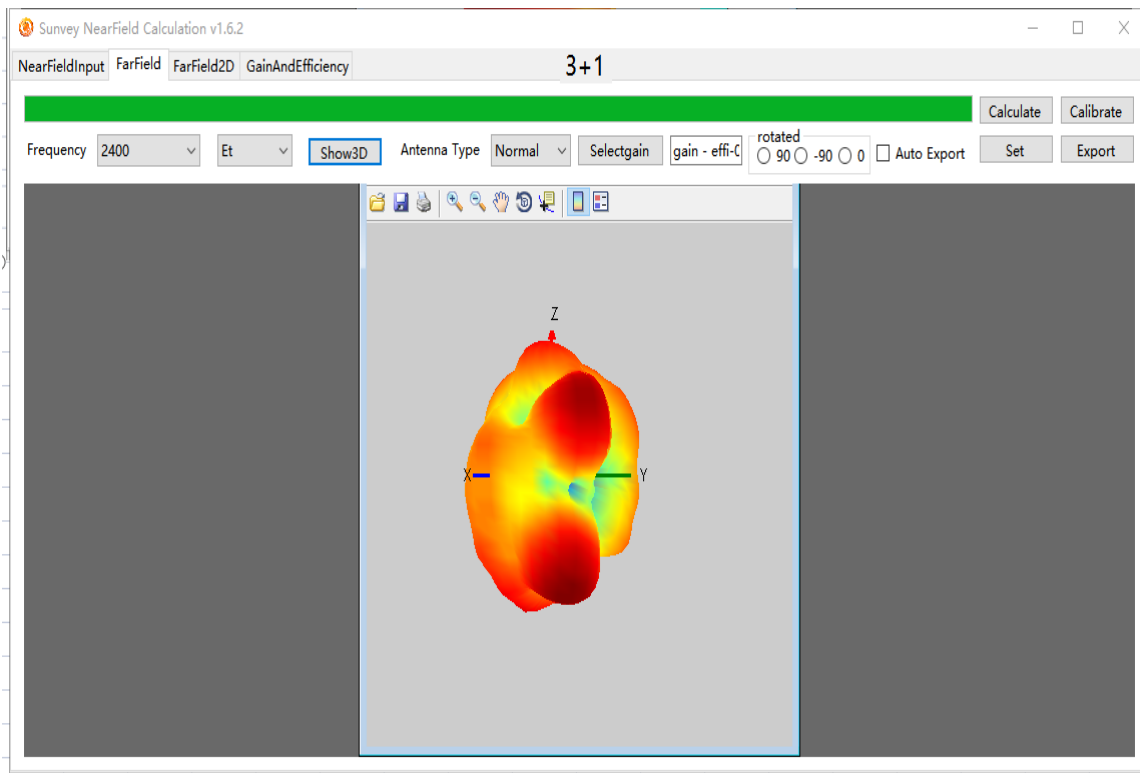


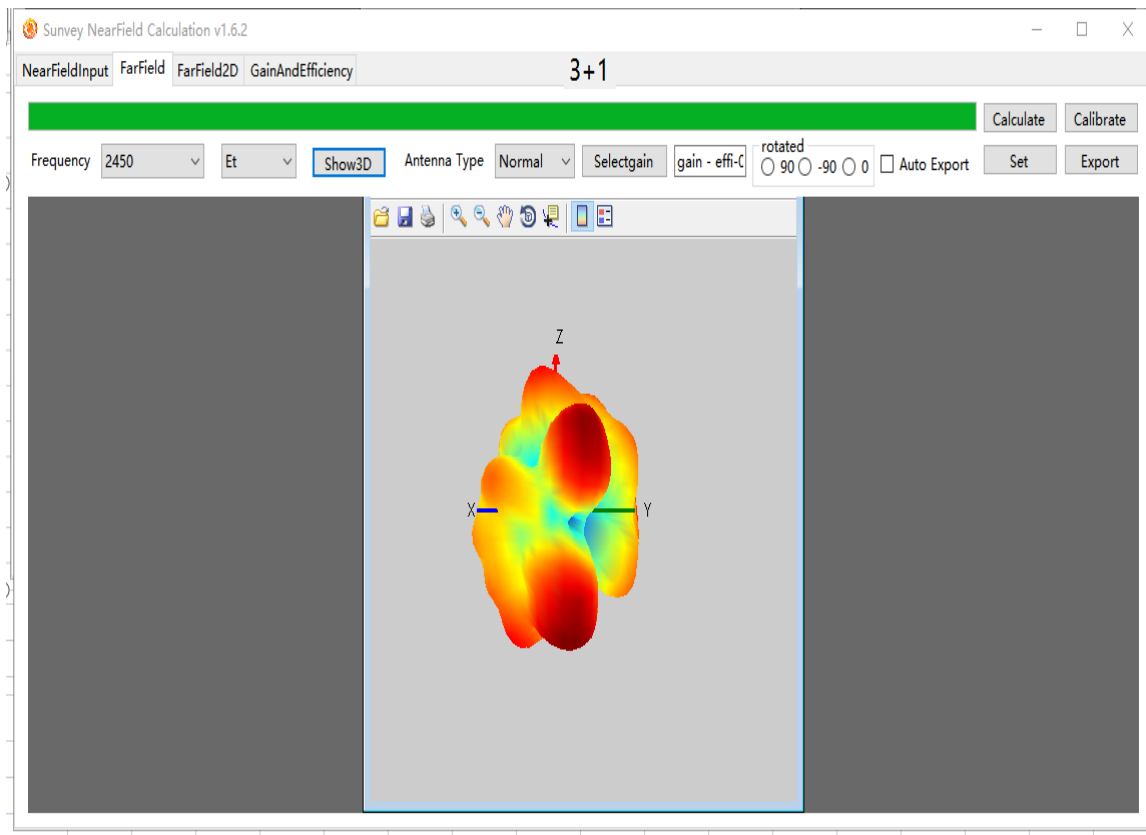
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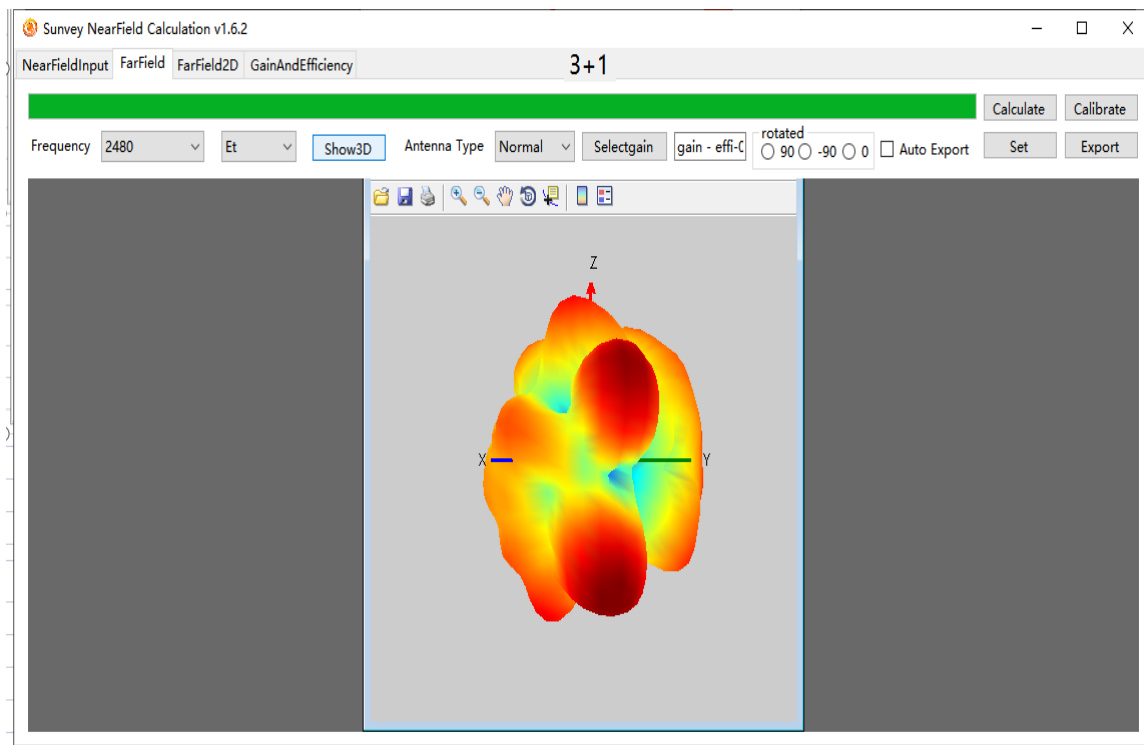


Apple diagram

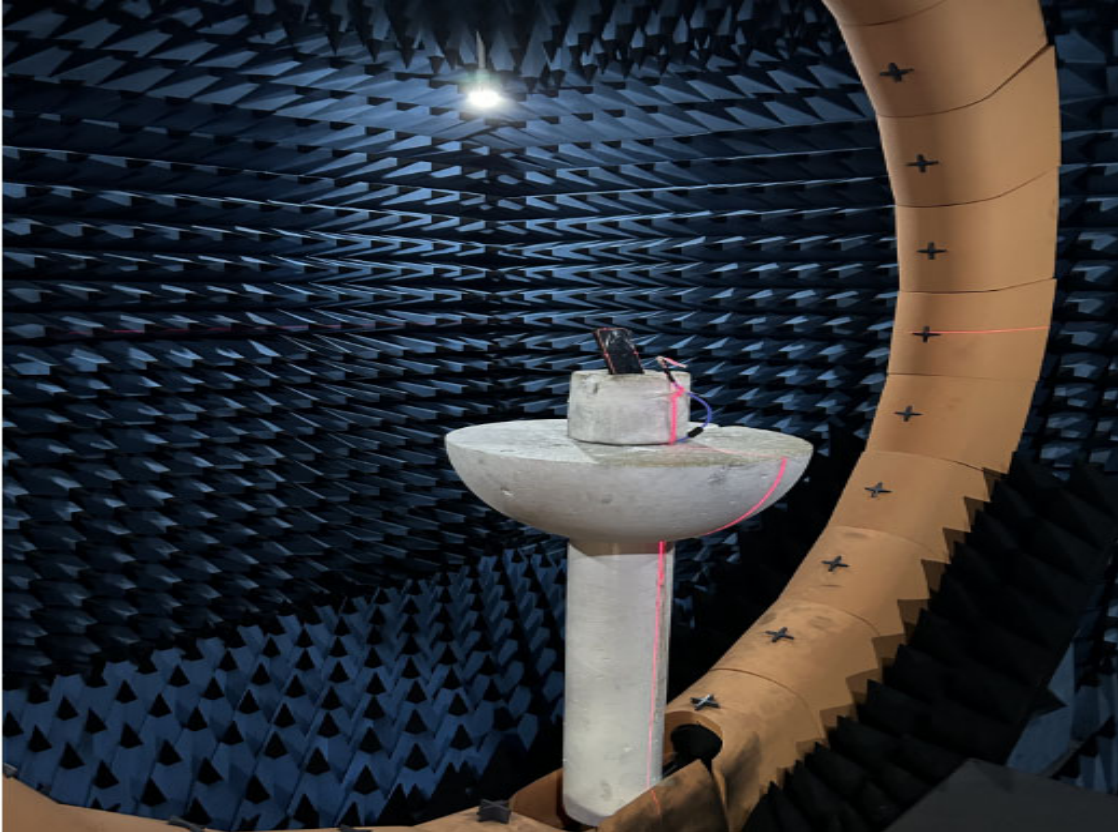


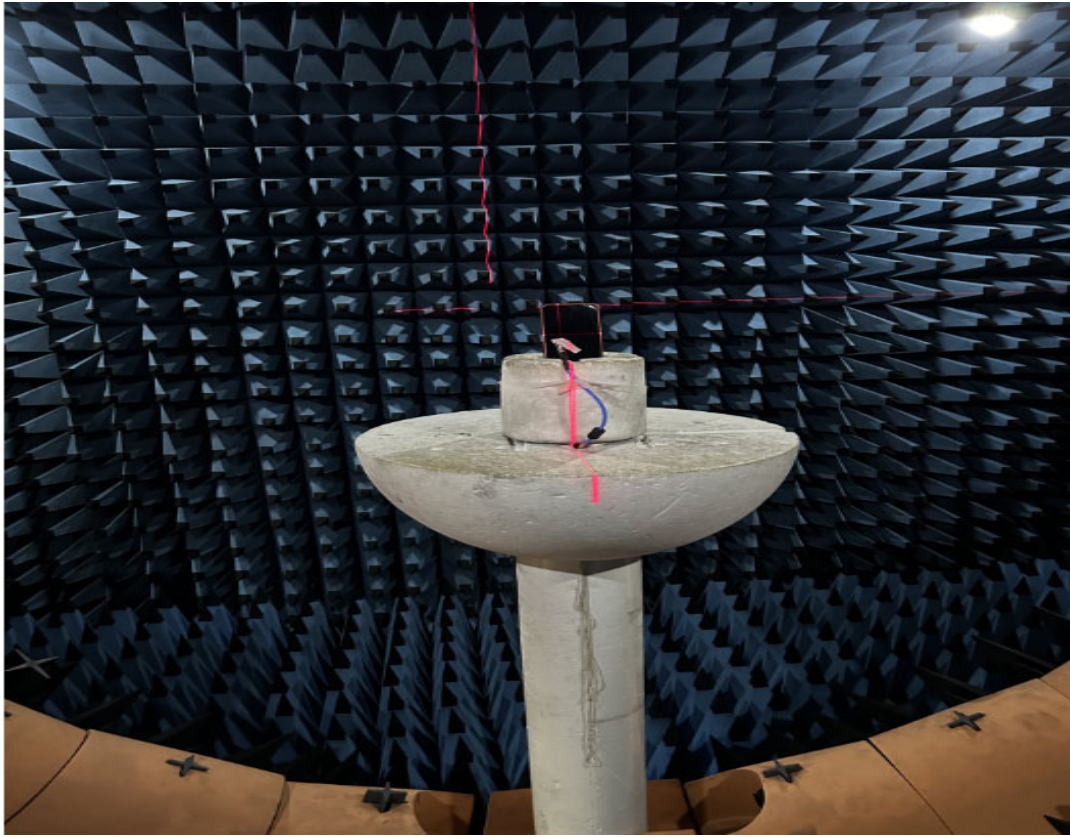






Device Test scenario





Photo

2/3/4G MAIN ANT



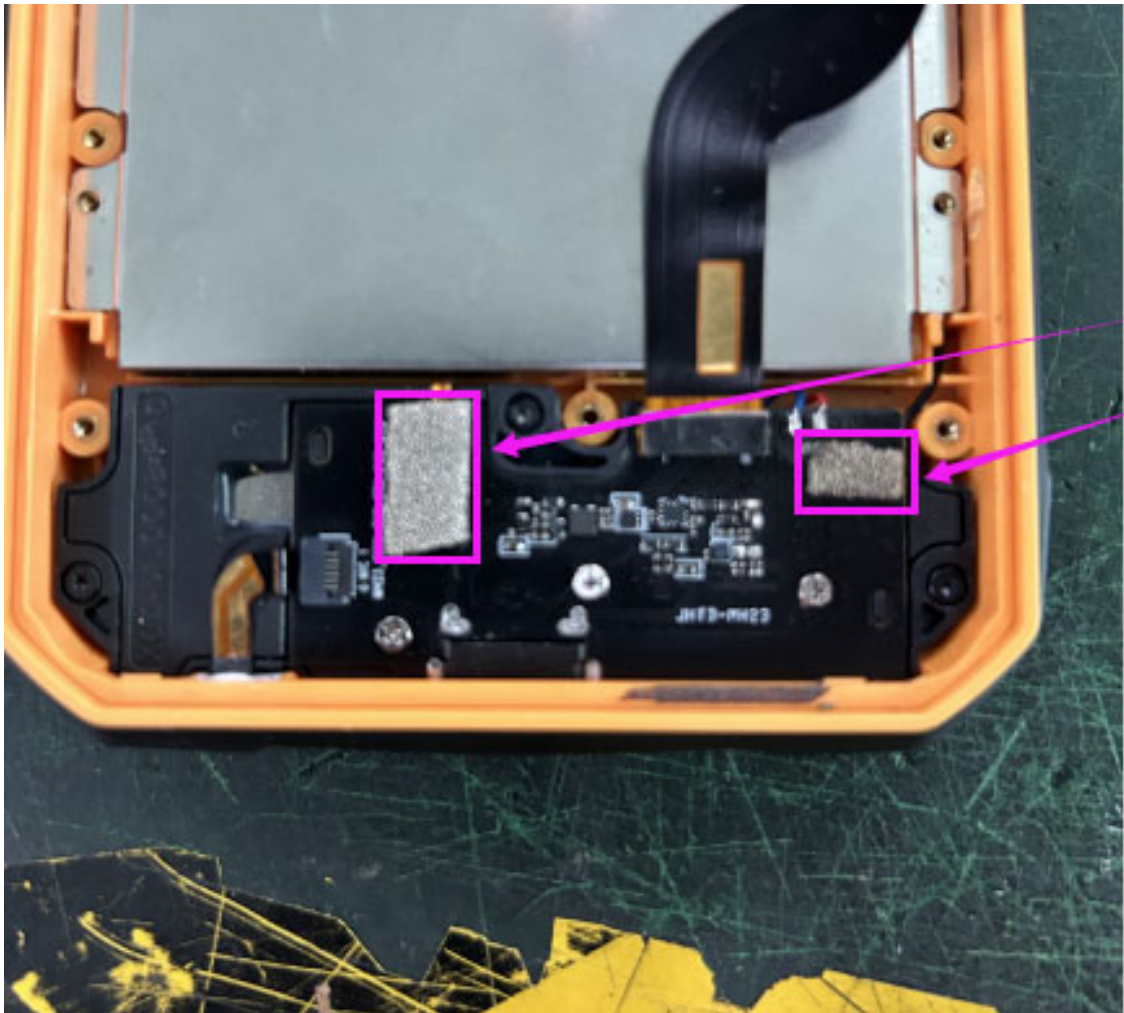
BT/Wi-Fi/GNSS ANT

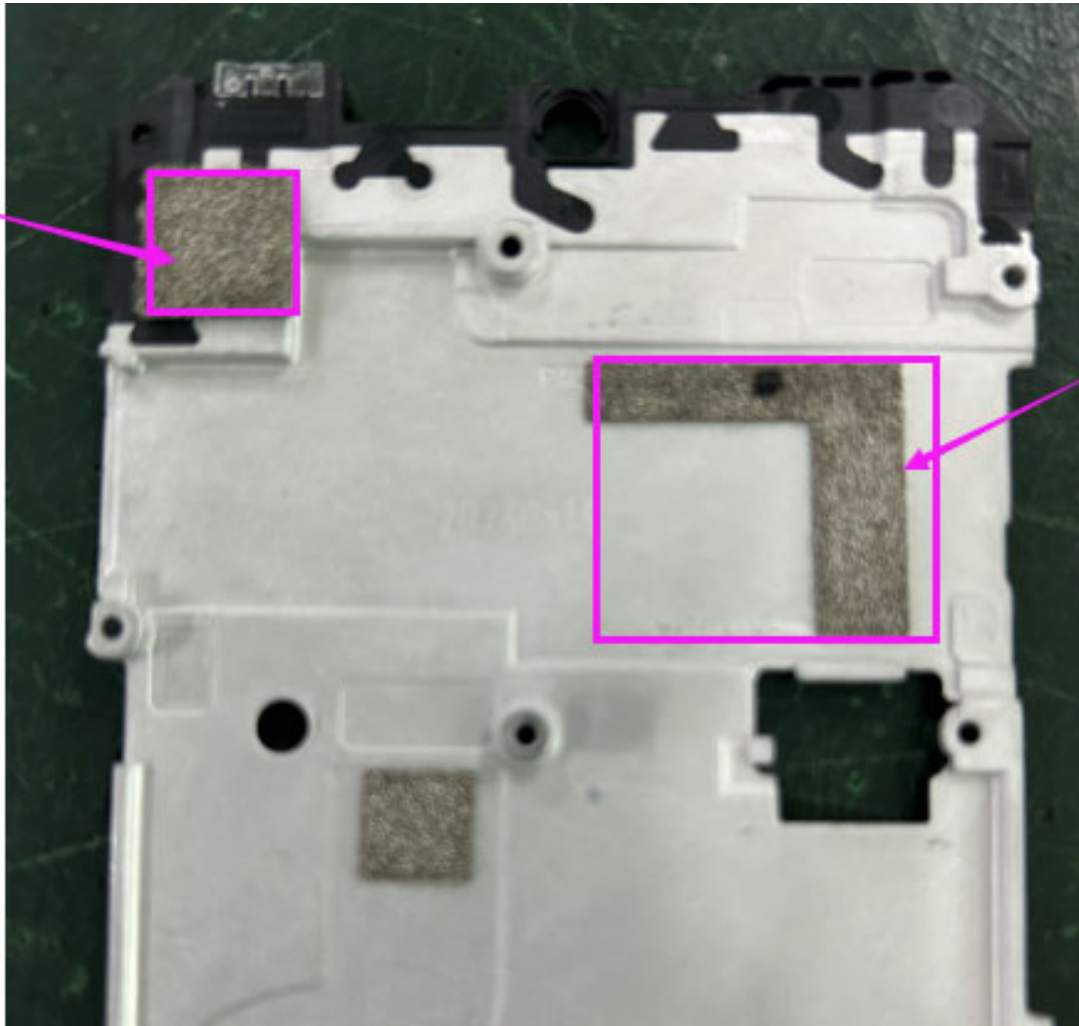


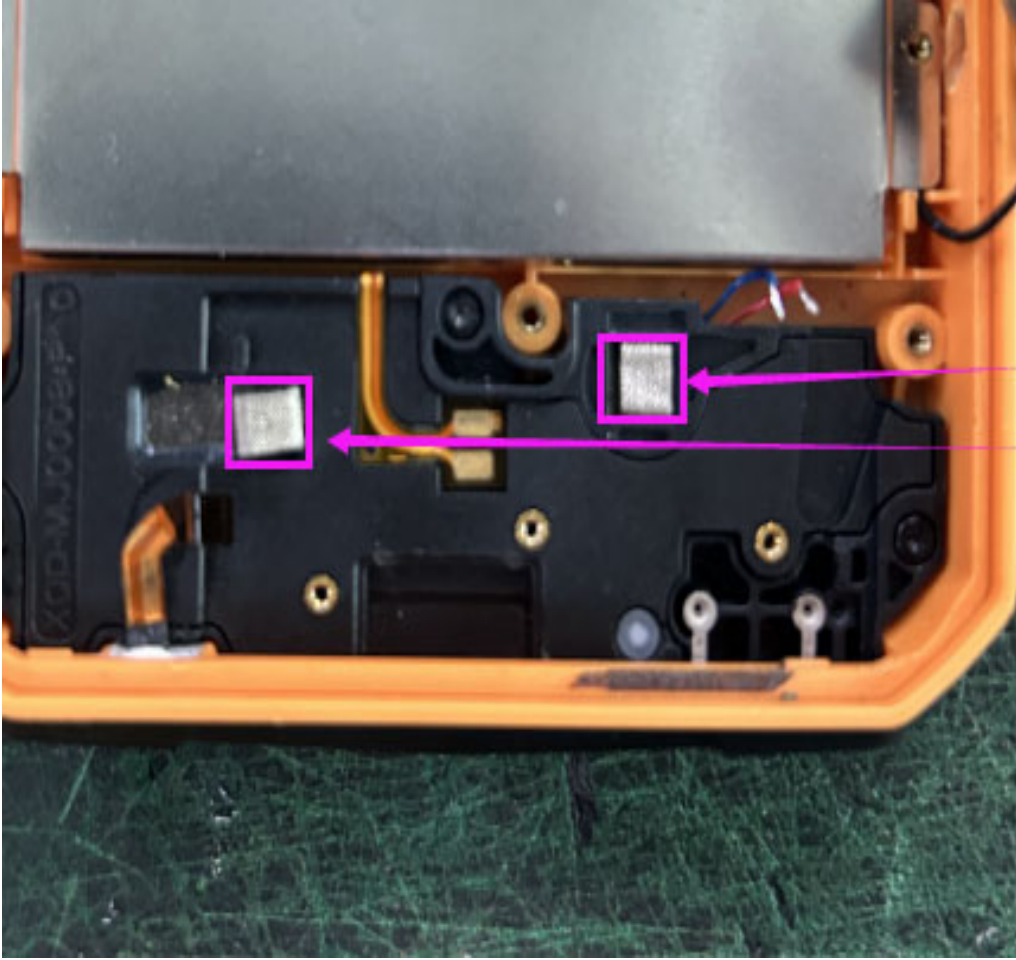
AUX ANT

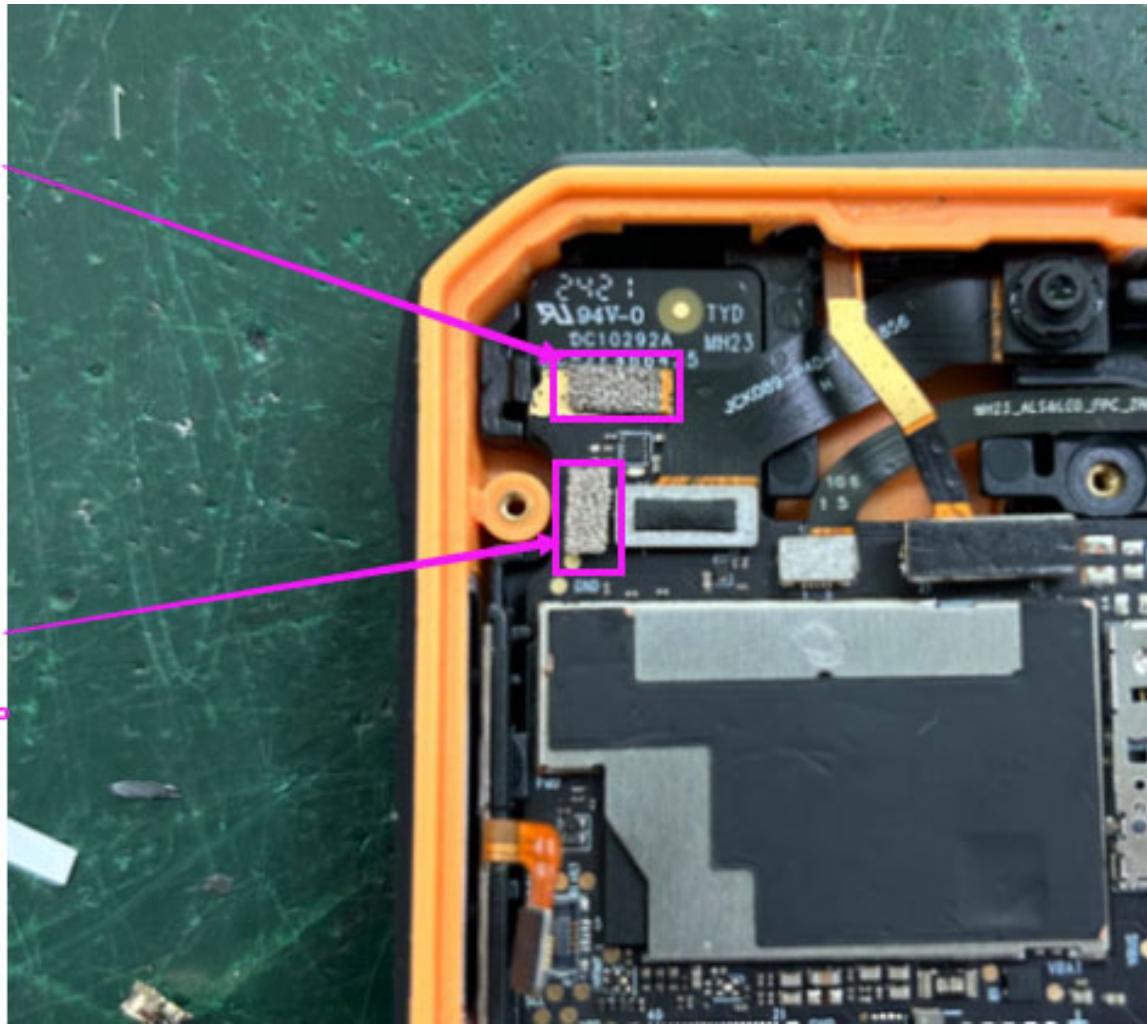


Environmental treatment









WIFI/GPS

Standard	Band	Channel	Frequency	TRP	TIS
WIFI_B	B_11M	1	2412	11.58	-81.48
WIFI_B	B_11M	6	2437	11.54	-81.56
WIFI_B	B_11M	11	2462	11.41	-81.25
WIFI_A	A_54M	36	5180	10.25	-71.49
WIFI_A	A_54M	64	5320	9.15	-70.52
WIFI_A	A_54M	165	5825	10.26	-71.34

YGPS

SAT EL LITES CNR	SAT EL LITES LOC	INFO RMAT ION	TIME STAT STIC	GPS TEST	MPE STAT US
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G:GPS R:GLN B:BD E:GAL Q:QZS L:L1S I:IRNSS S:SBAS

Average CNR

G:35.5/-/-/-/-/- R:23.8/-/-/-/-/- B:30.4/-/-/-/-/- E:-/-/-/-/-/-
Q:37.0/-/-/-/-/- L:-/-/-/-/-/- I:-/-/-/-/-/- S:-/-/-/-/-/-

☐ Show in single page

SVID	Fq	CNR	Elevation	Azimuth
 5 L1	26.1	41.00	36.00	
 11 L1	40.5	31.00	122.00	
 13 L1	42.6	57.00	34.00	
 15 L1	38.7	73.00	302.00	
 18 L1	0.0	27.00	325.00	
 20 L1	27.3	27.00	68.00	
 29 L1	37.5	49.00	253.00	
 65 L1	19.8	0.00	0.00	
 66 L1	15.1	0.00	0.00	
 71 L1	0.0	15.00	31.00	
 72 L1	34.3	49.00	348.00	
 73 L1	0.0	1.00	64.00	
 74 L1	0.0	4.00	104.00	
 87 L1	26.1	0.00	0.00	
 1 L1	34.0	47.00	121.00	
 2 L1	23.8	43.00	233.00	