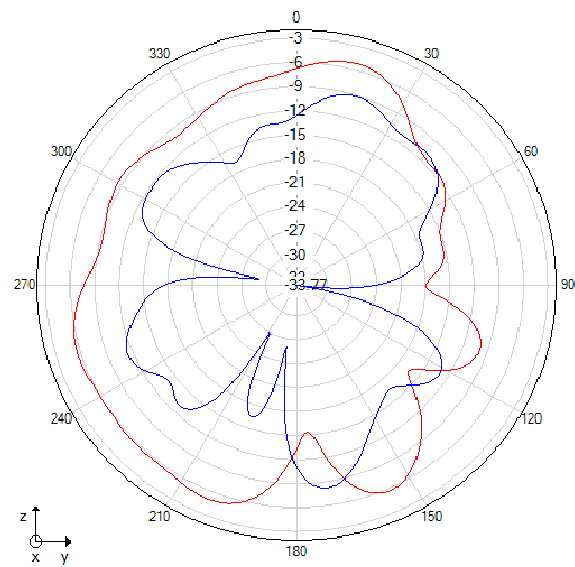
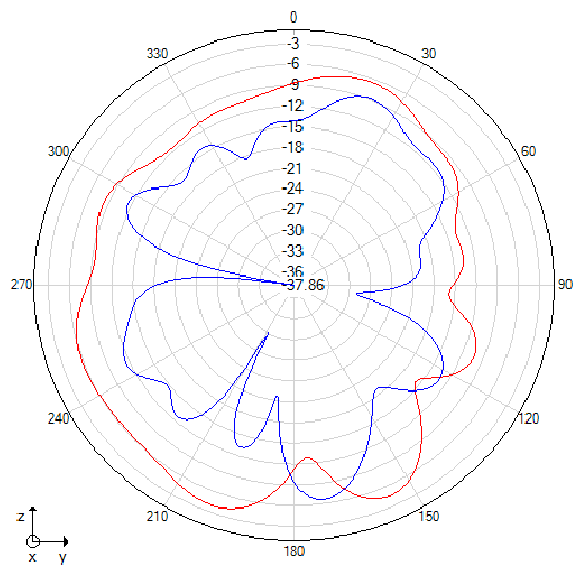


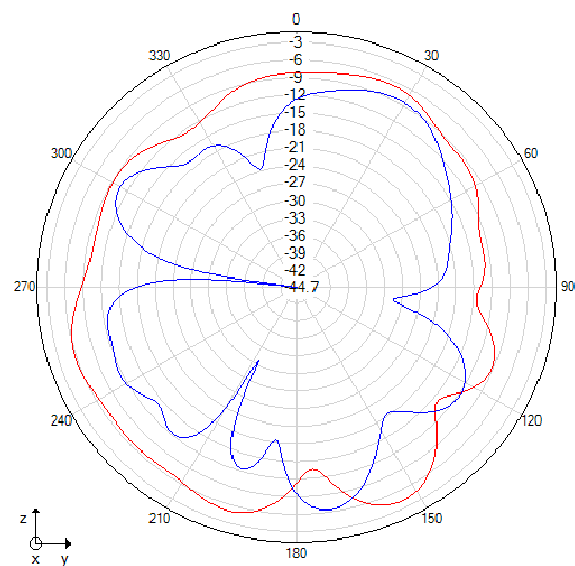
**$\Phi=90$  freq=2340MHz**



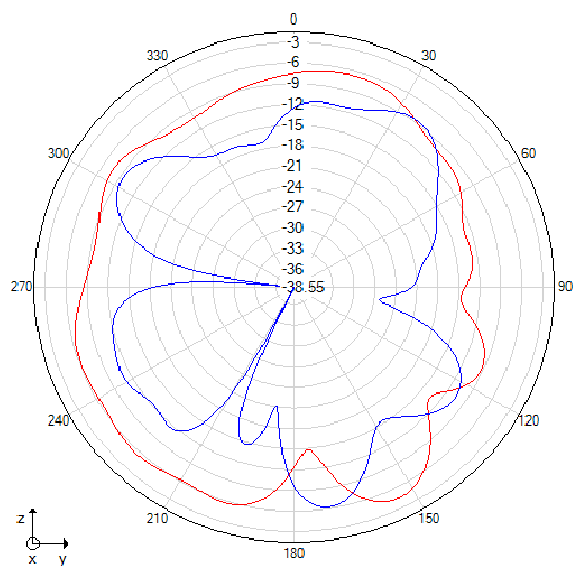
**$\Phi=90$  freq=2360MHz**



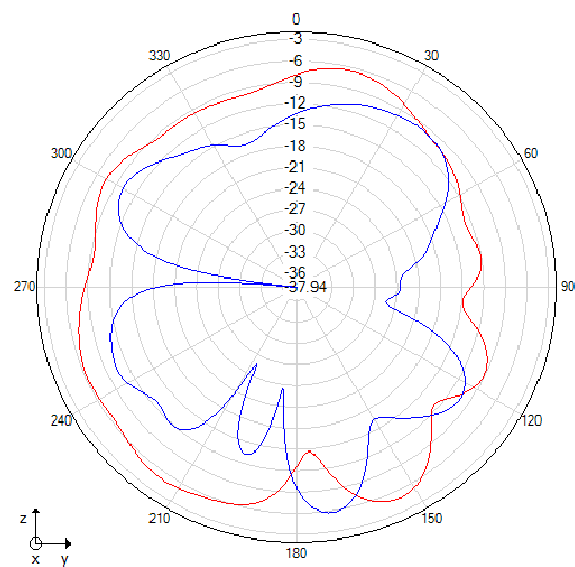
**$\Phi=90$  freq=2380MHz**



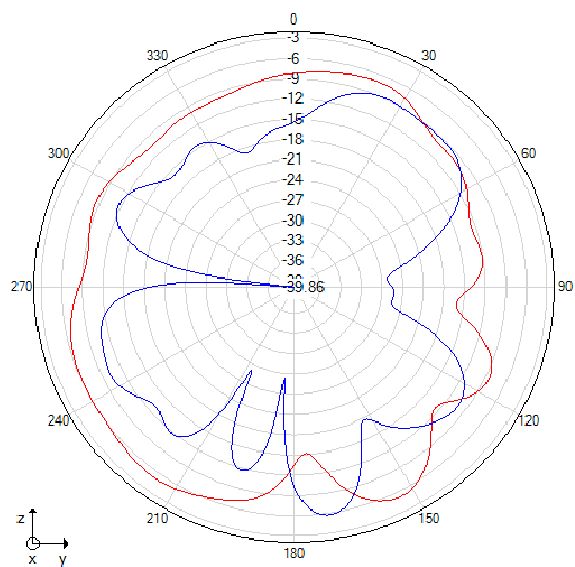
**$\Phi=90$  freq=2400MHz**



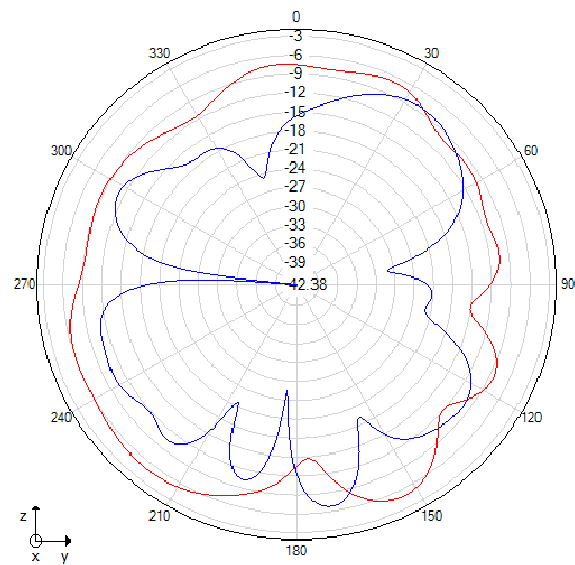
**$\Phi=90$  freq=2420MHz**



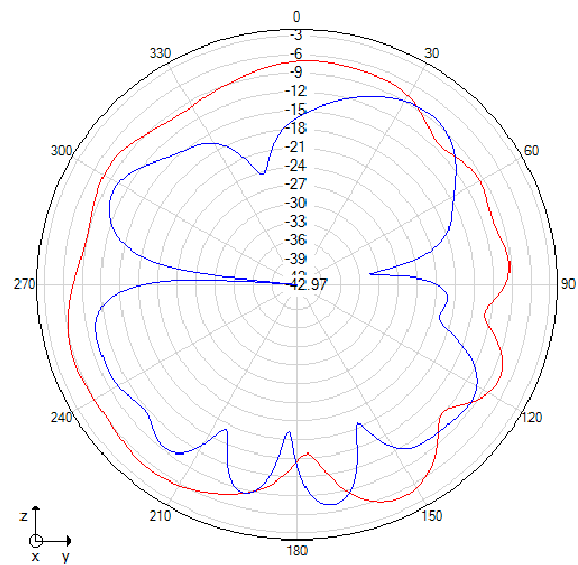
**$\Phi=90$  freq=2440MHz**



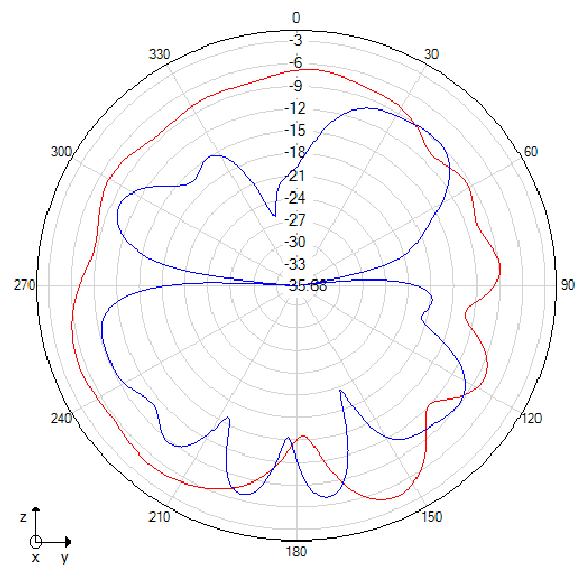
**Phi=90 freq=2460MHz**



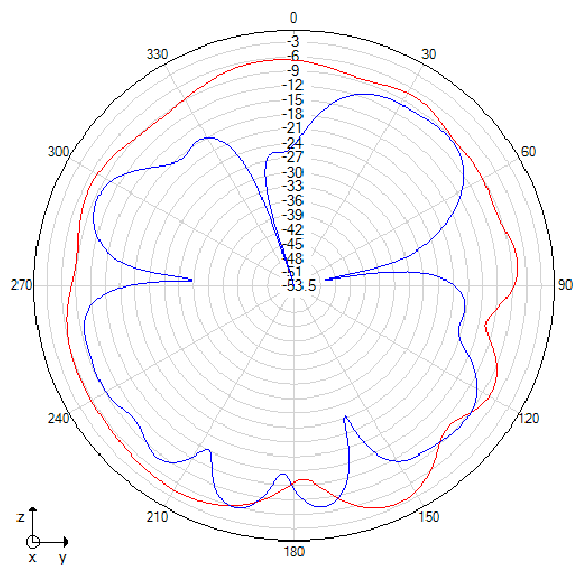
**Phi=90 freq=2480MHz**



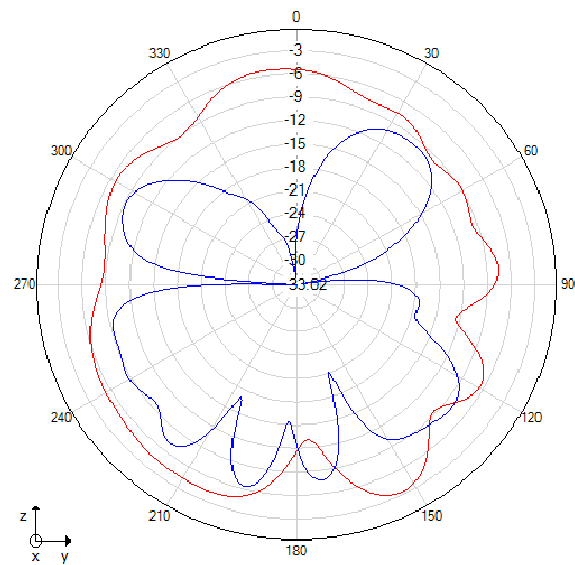
**Phi=90 freq=2500MHz**



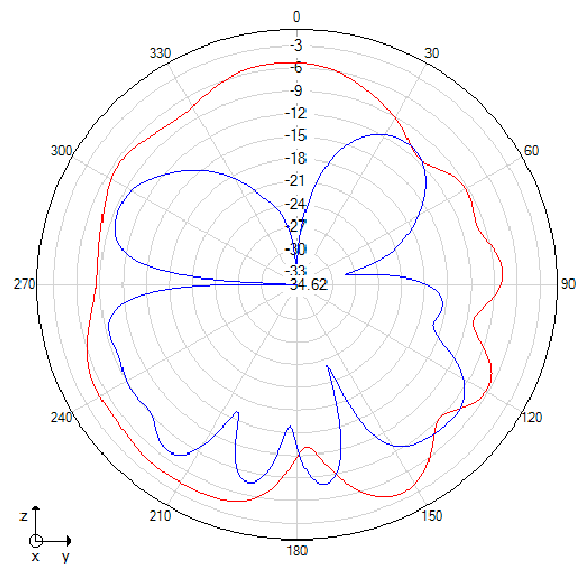
**Phi=90 freq=2520MHz**



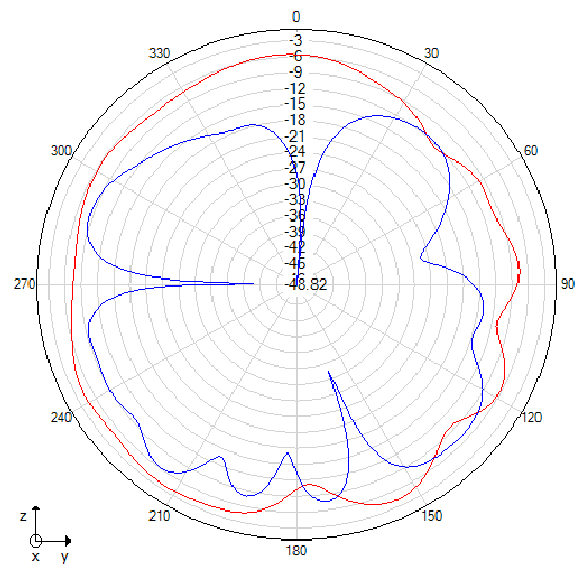
**Phi=90 freq=2540MHz**



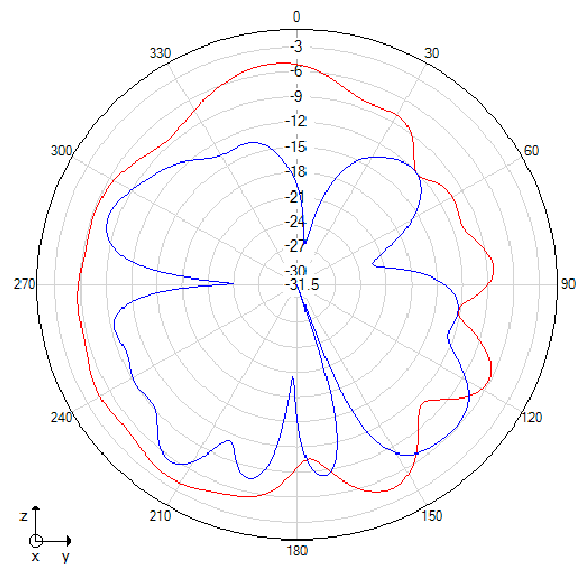
**Phi=90 freq=2560MHz**



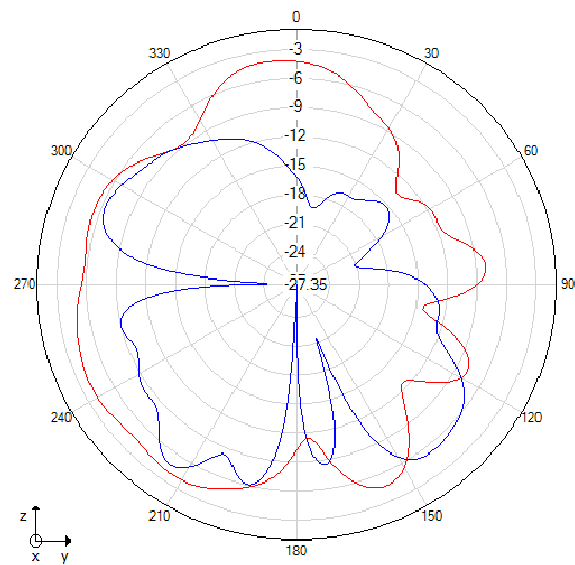
**Phi=90 freq=2580MHz**



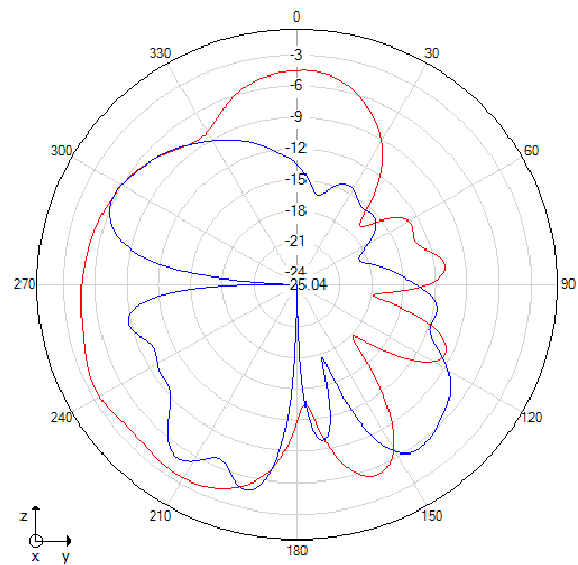
**Phi=90 freq=2600MHz**



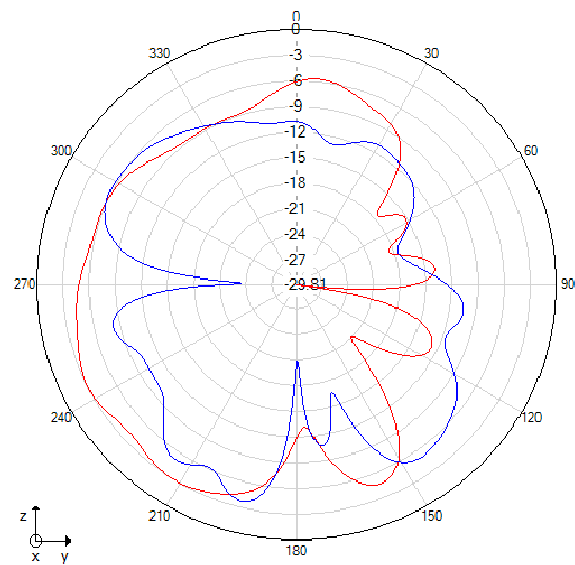
**Phi=90 freq=2620MHz**



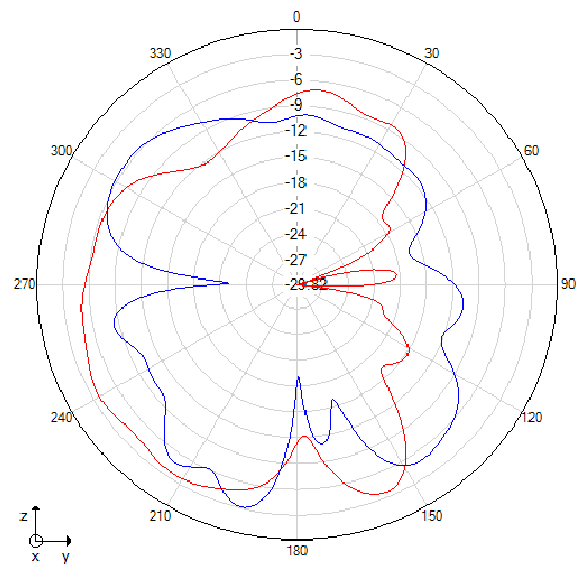
**Phi=90 freq=2640MHz**



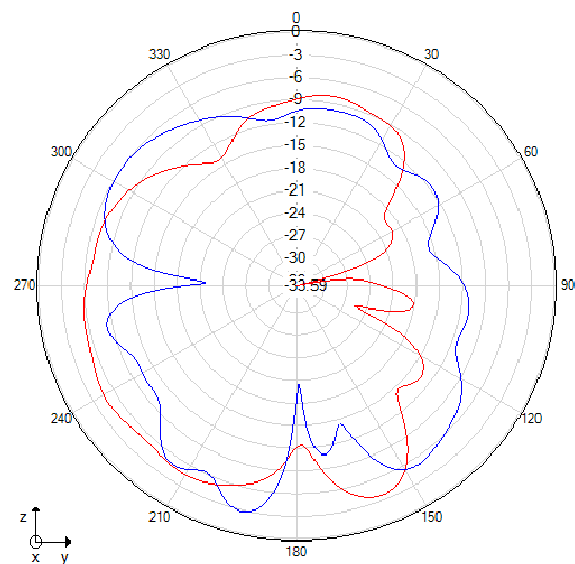
**Phi=90 freq=2660MHz**



**Phi=90 freq=2680MHz**

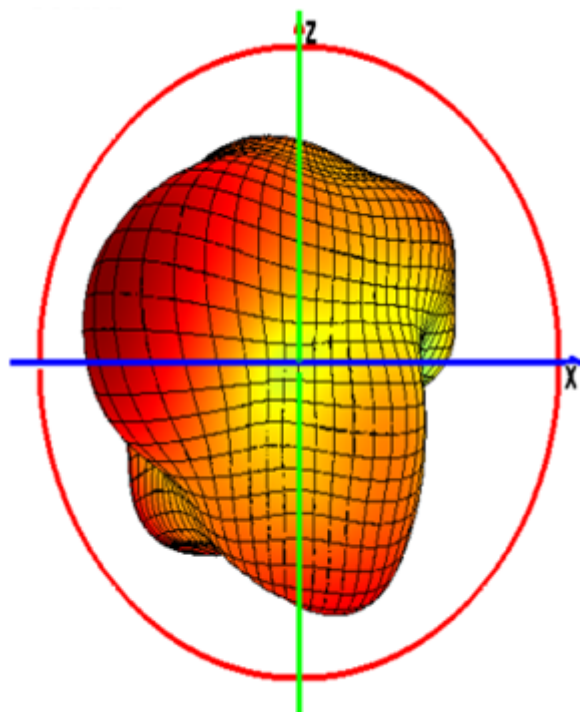
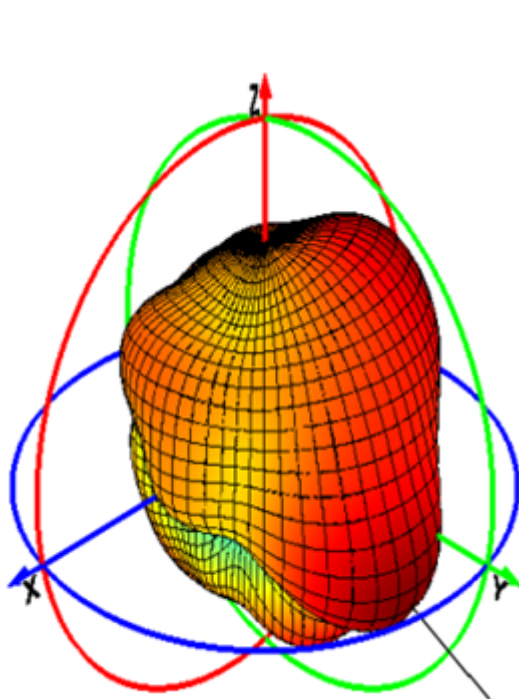


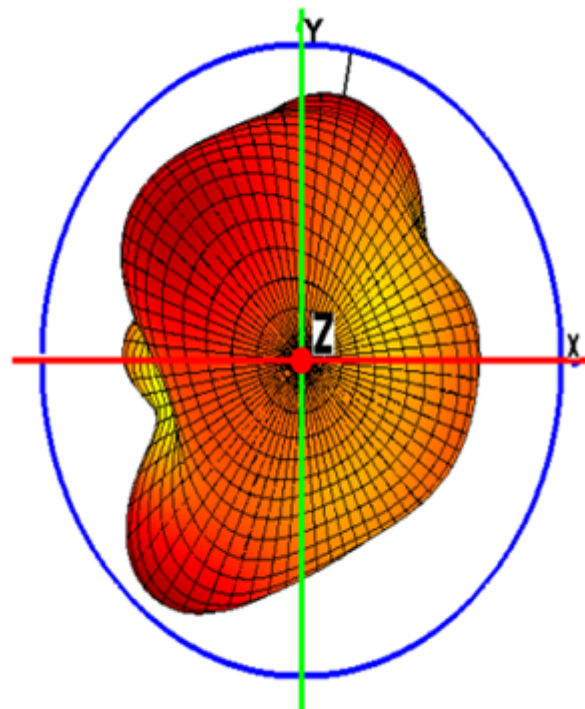
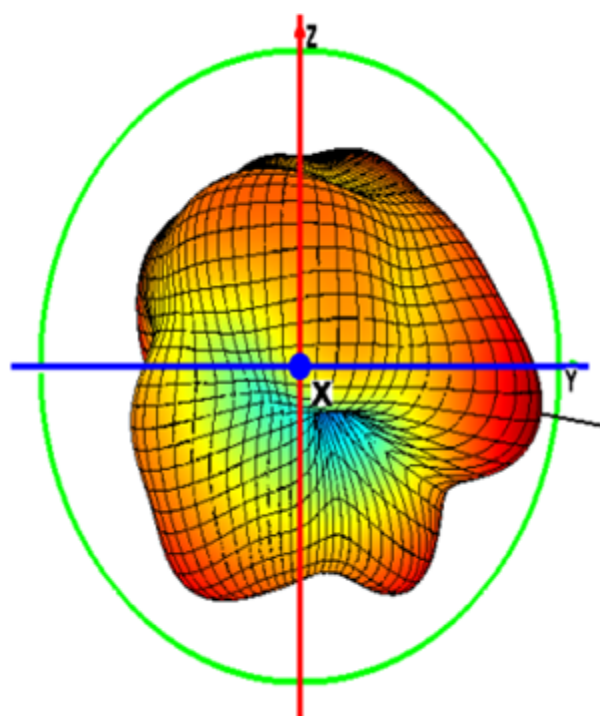
**$\Phi = 90$  freq=2700MHz**



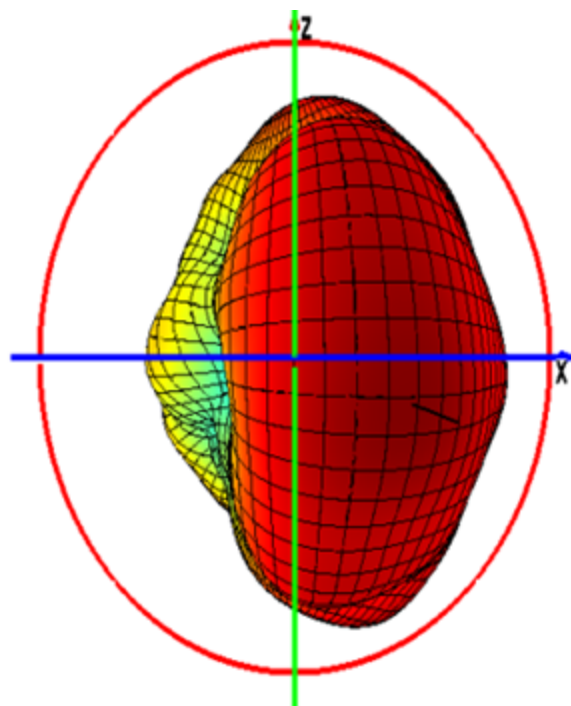
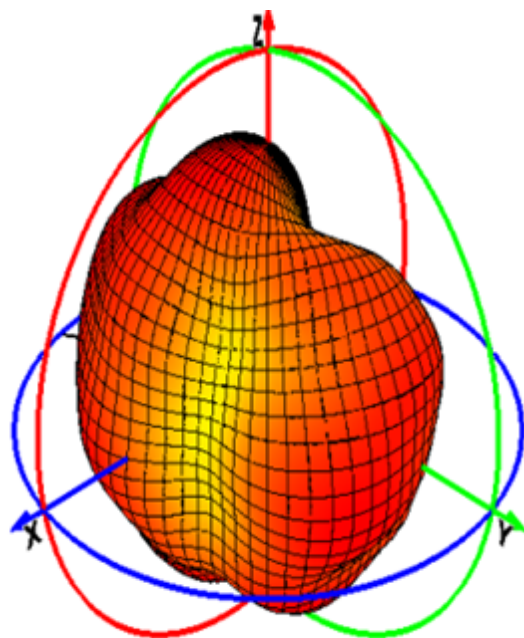
Apple diagram

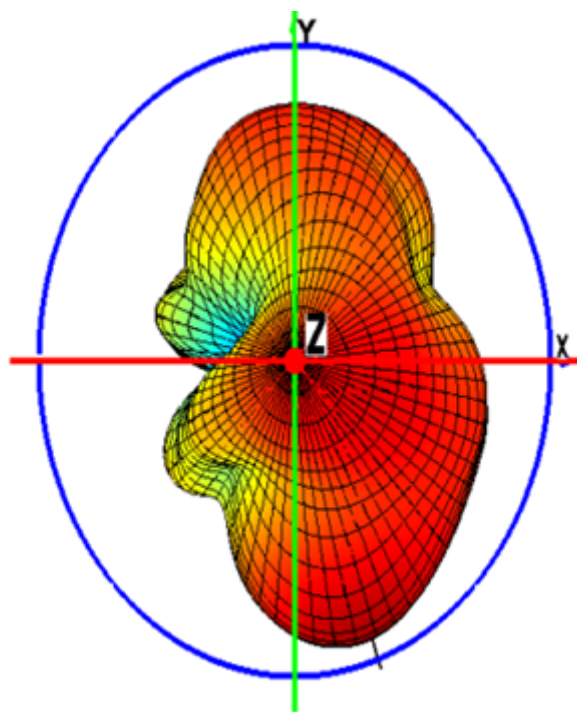
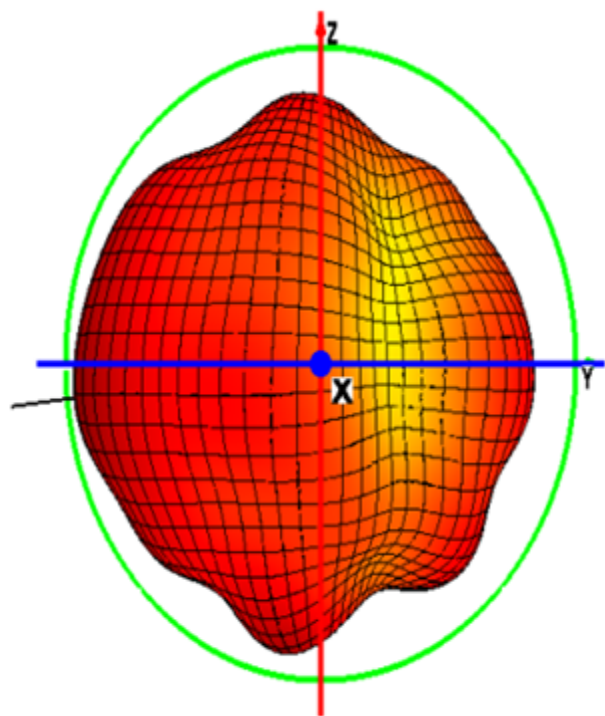
1575 MHz



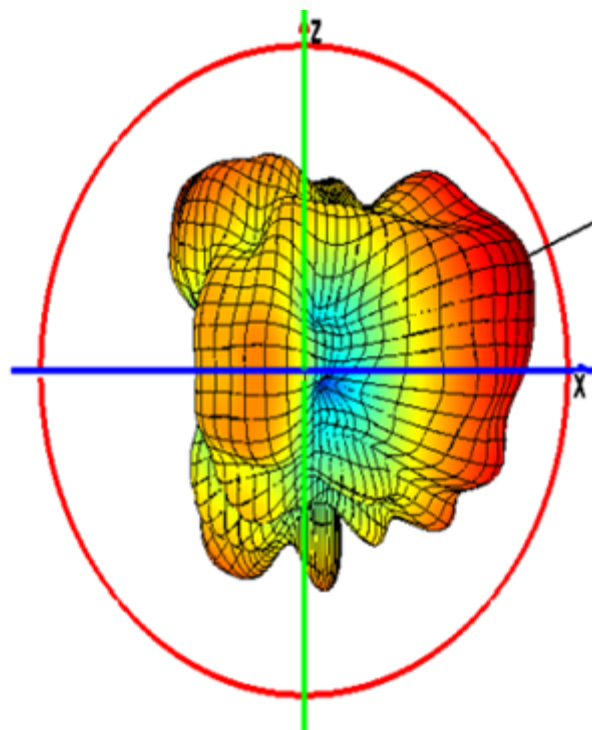
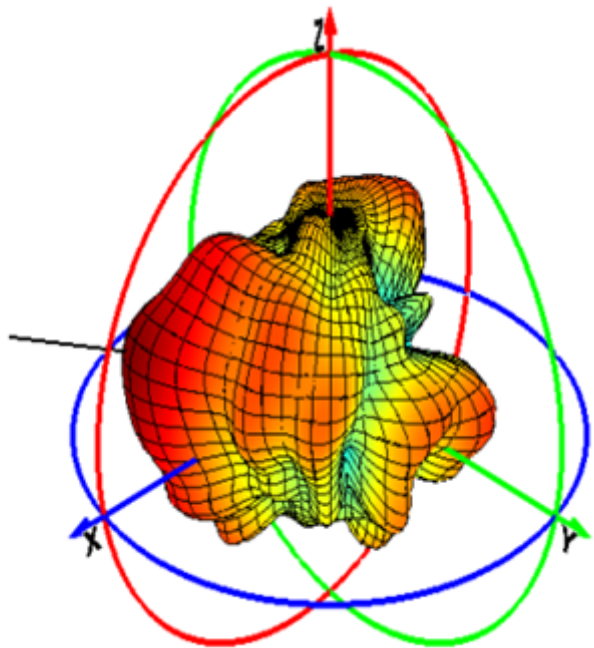


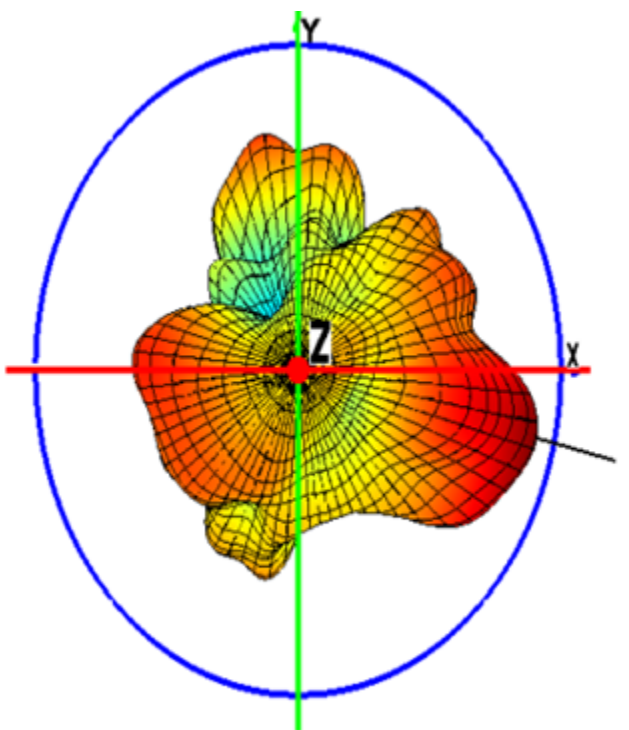
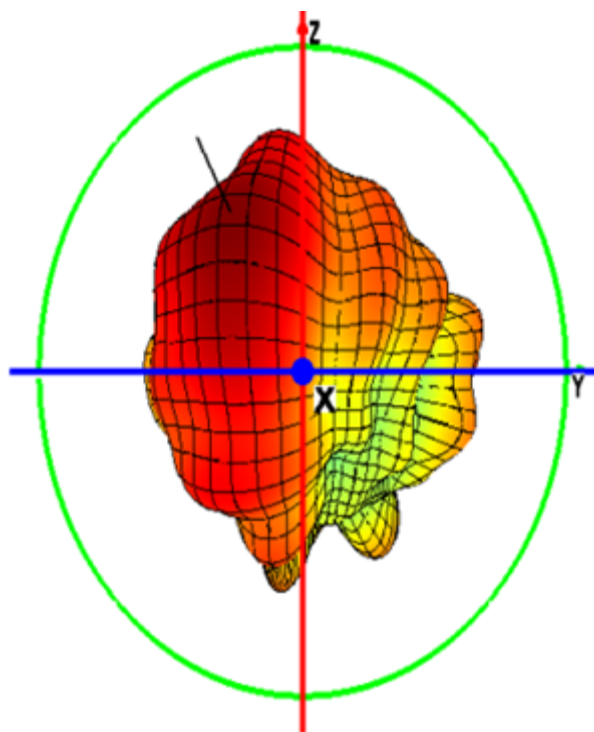
2410 MHz



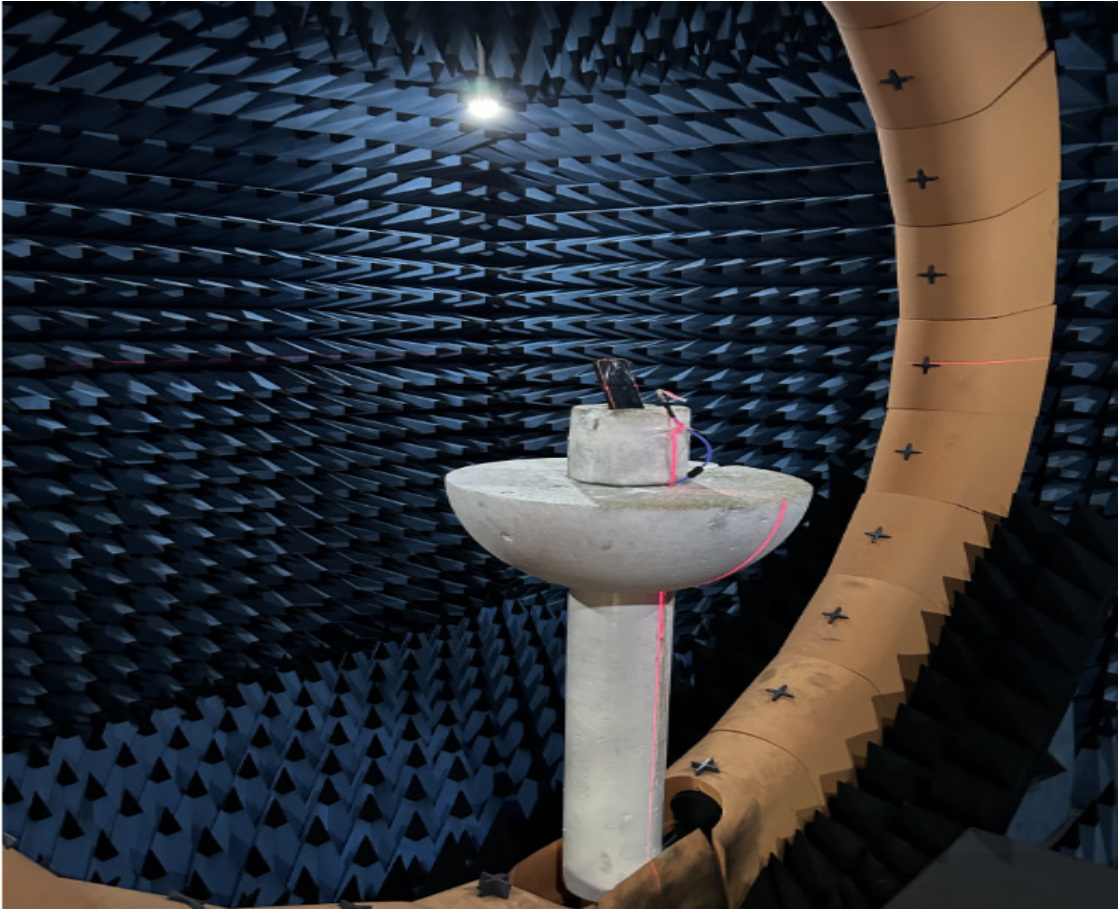


5600 MHz





## Device Test scenario



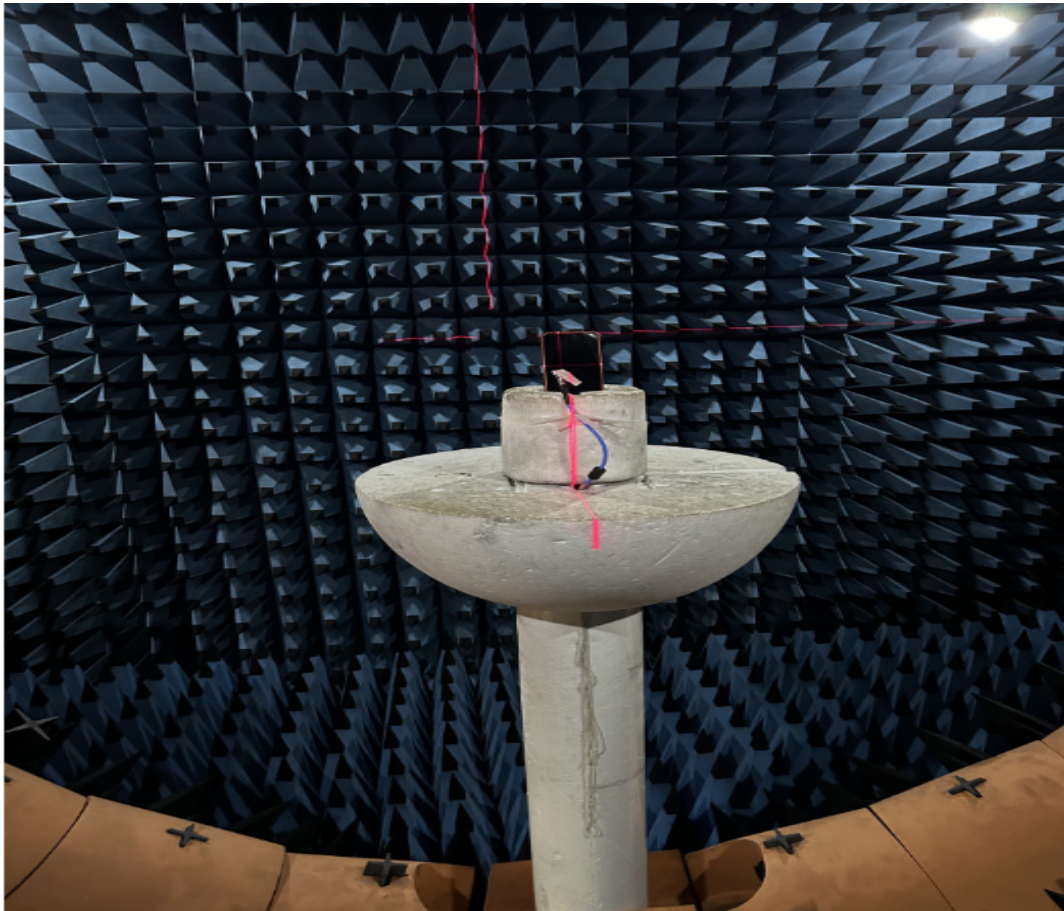
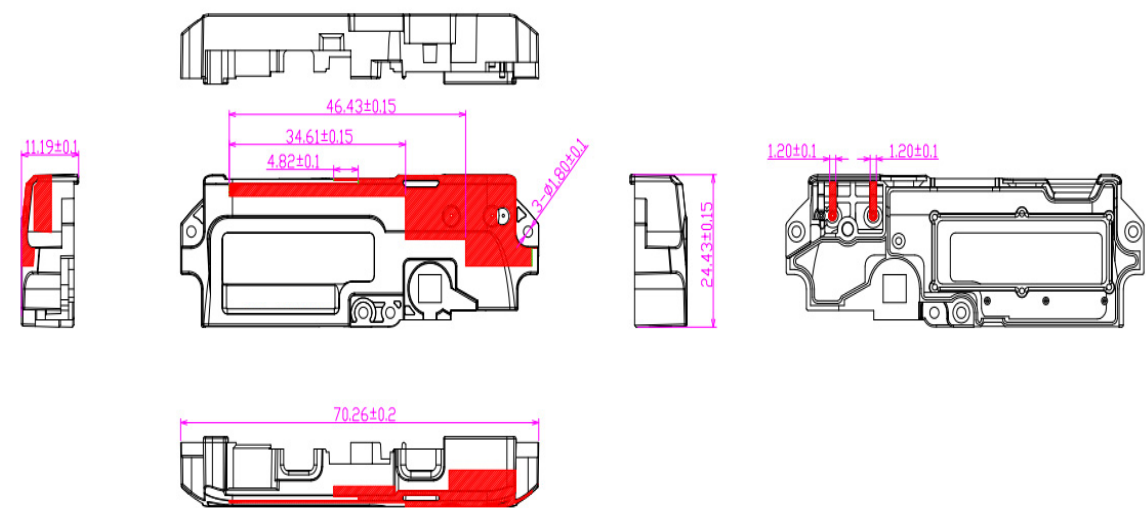
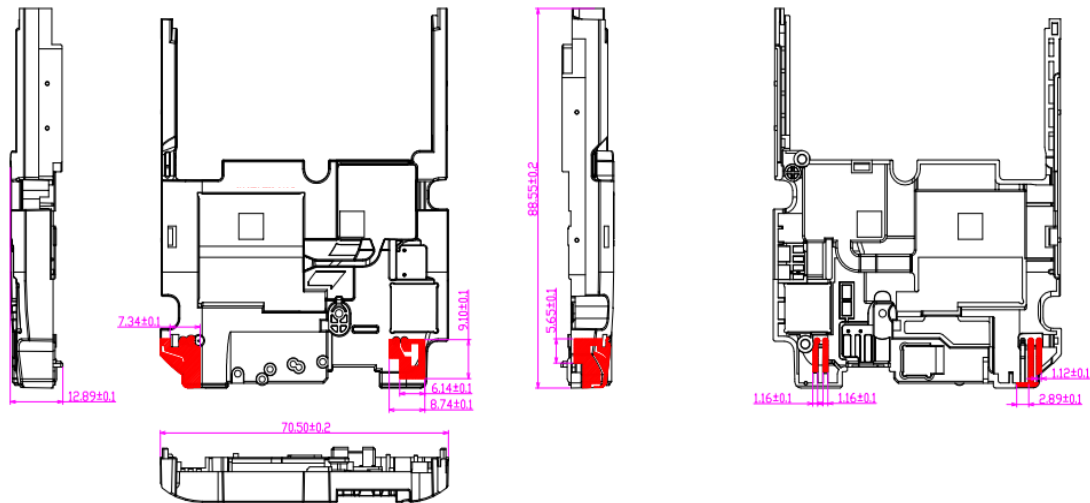
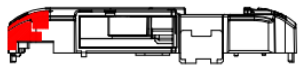


Photo (unit: mm)

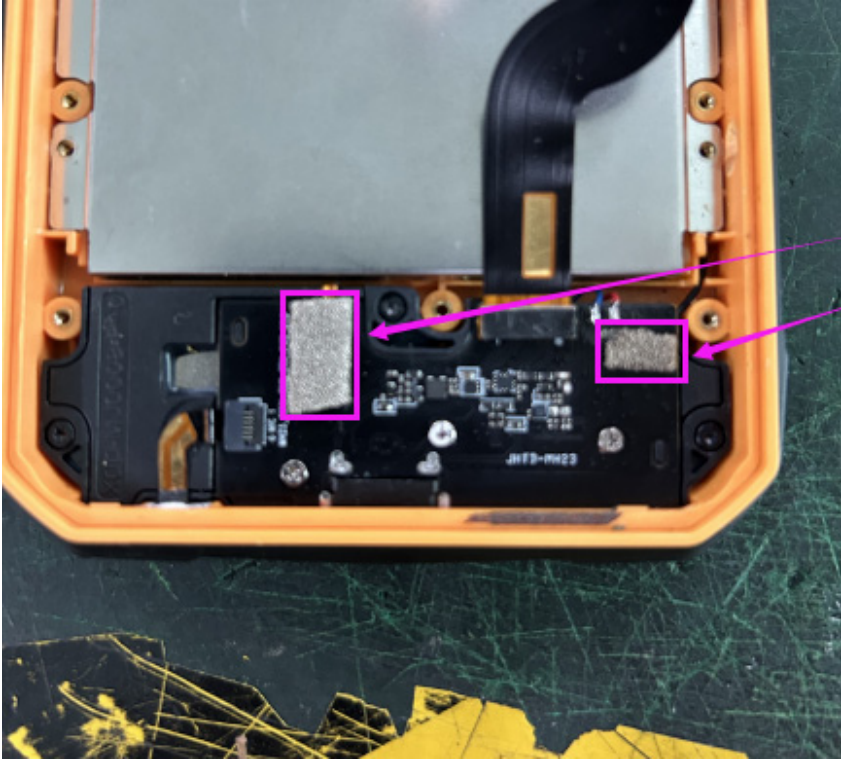
2/3/4G MAIN ANT

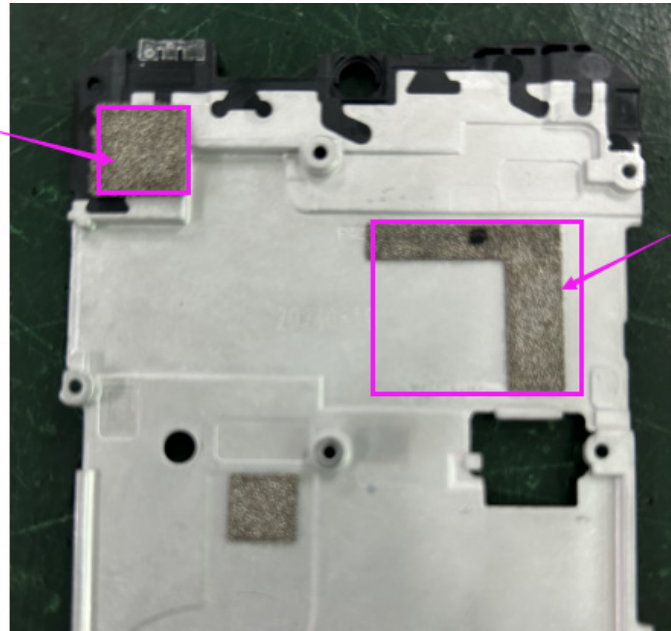


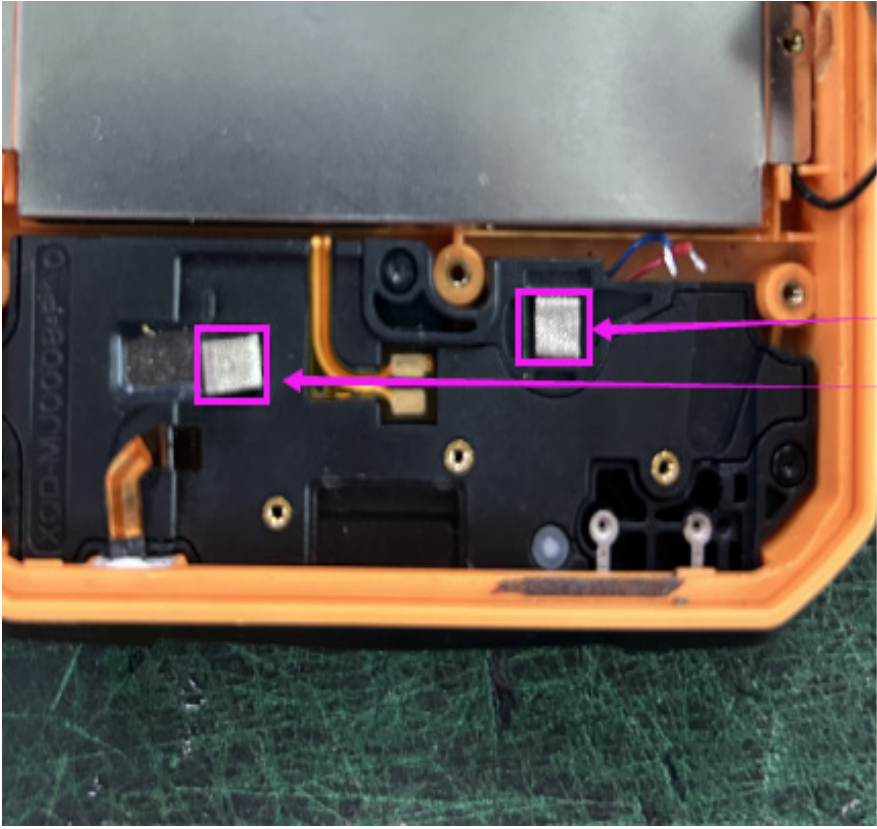
BT/Wi-Fi/GNSS ANT&DIV ANT



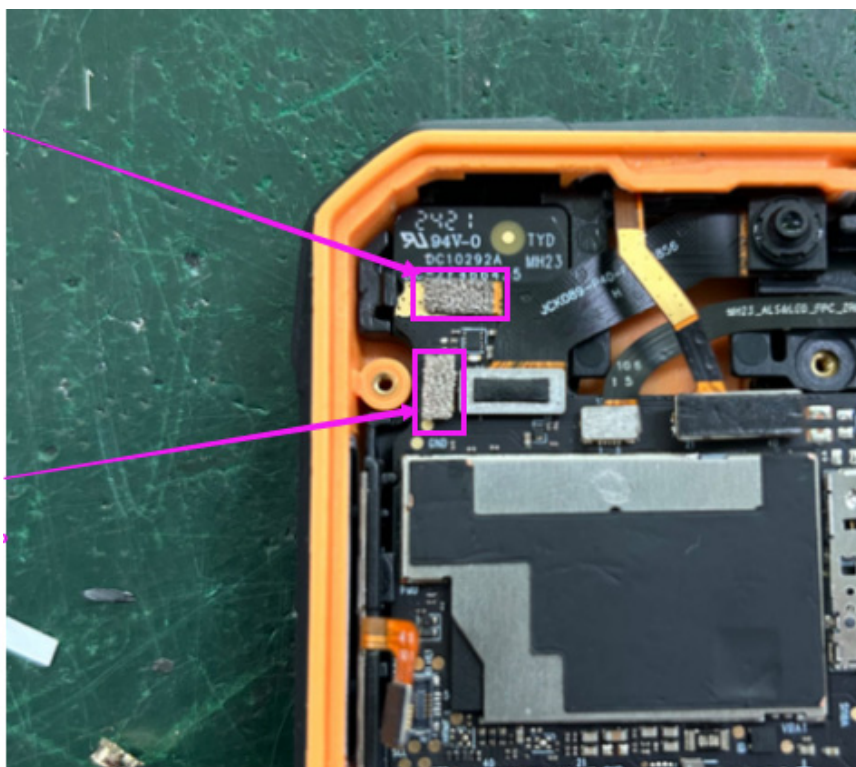
## Environmental treatment











**WIFI/GPS**

| Standard | Band  | Channel | Frequency | TRP   | TIS    |
|----------|-------|---------|-----------|-------|--------|
| WIFI_B   | B_11M | 1       | 2412      | 12.54 | -81.65 |
| WIFI_B   | B_11M | 6       | 2437      | 12.61 | -81.72 |
| WIFI_B   | B_11M | 11      | 2472      | 13.12 | -81.64 |
| WIFI_A   | A_54M | 36      | 5180      | 10.64 | -71.49 |
| WIFI_A   | A_54M | 64      | 5320      | 10.37 | -70.52 |
| WIFI_A   | A_54M | 165     | 5825      | 10.26 | -71.34 |

