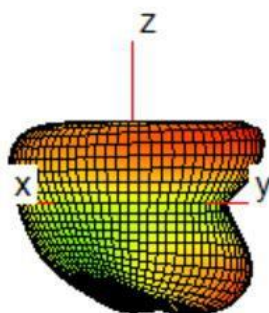
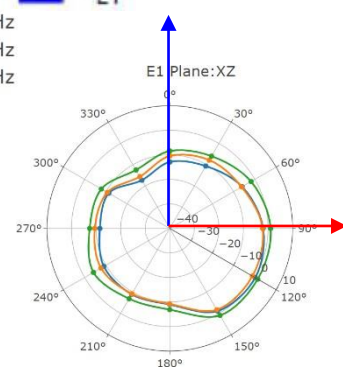
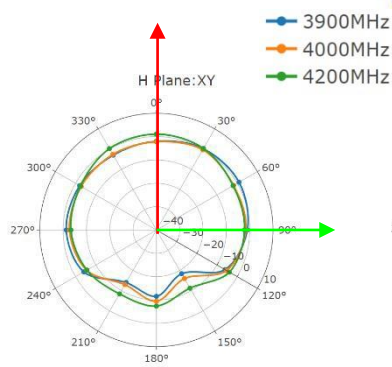
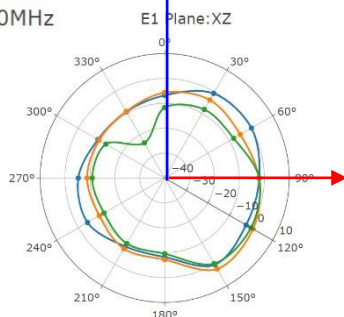
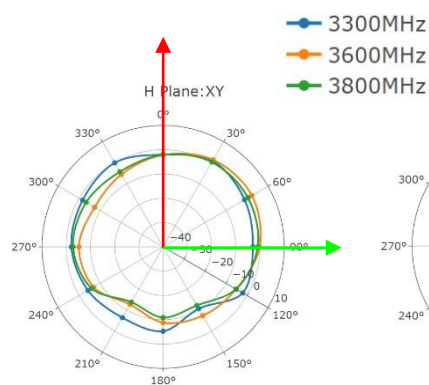
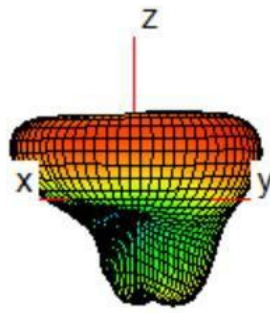


● **MH1**

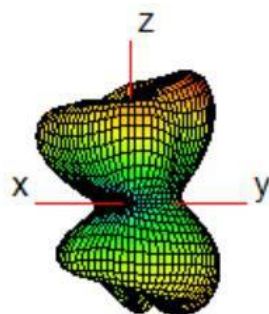
3600 MHz



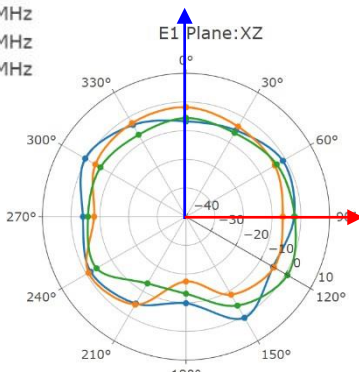
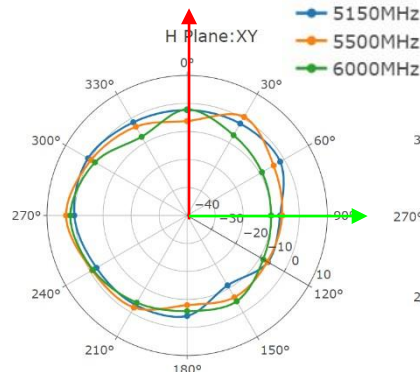
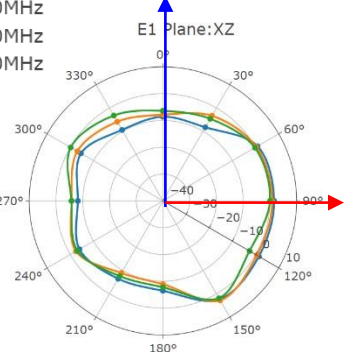
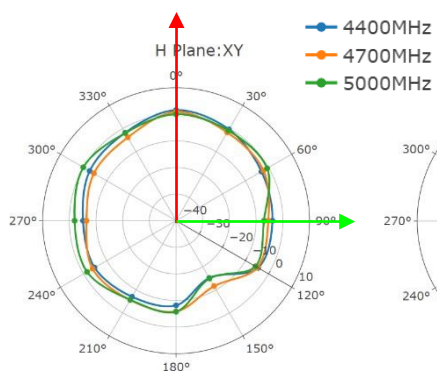
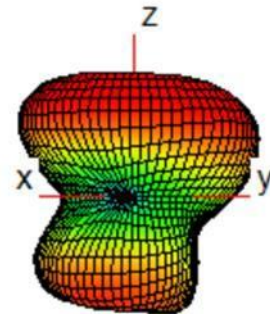
4000 MHz



4700 MHz



5500 MHz

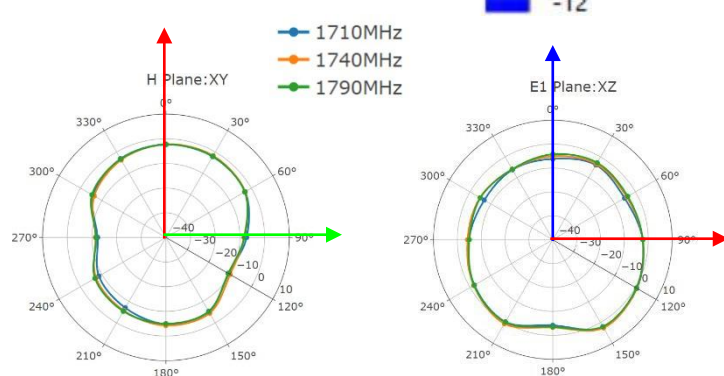
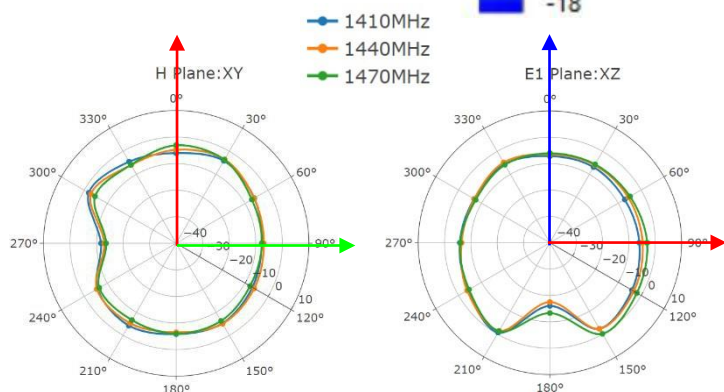
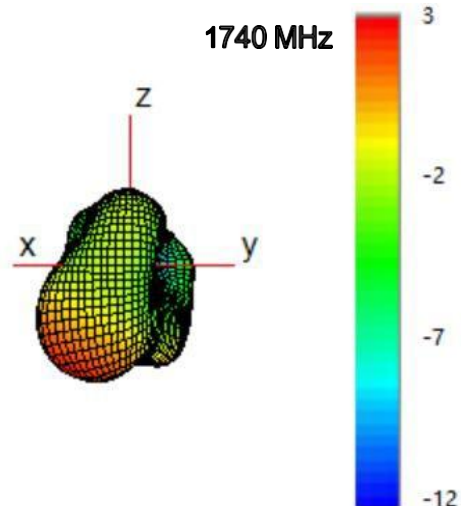


● **MH2**

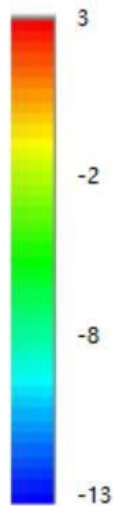
1440 MHz



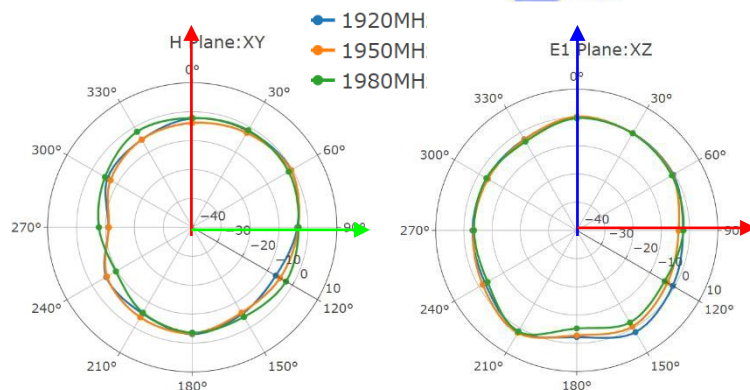
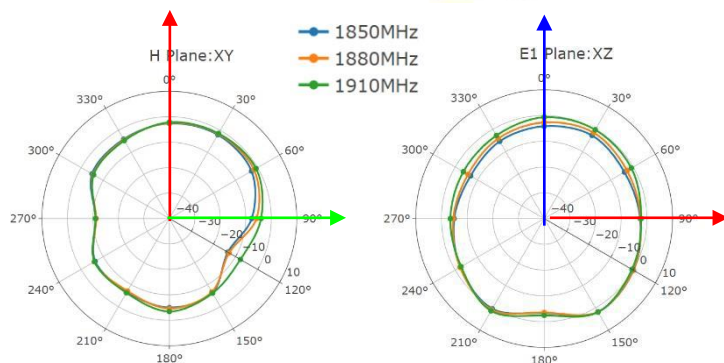
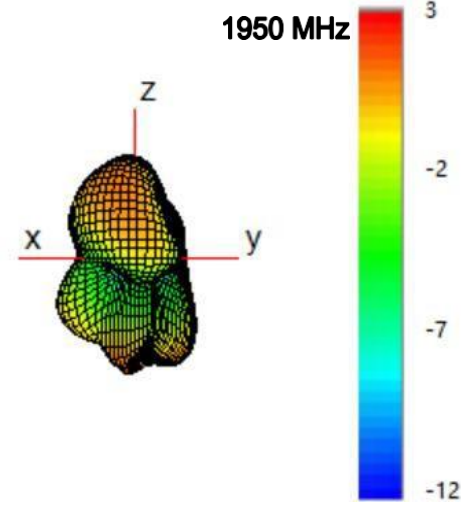
1740 MHz



1880 MHz

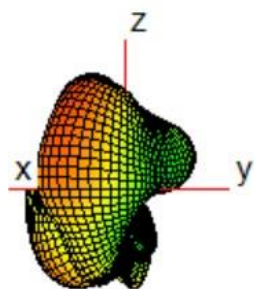


1950 MHz

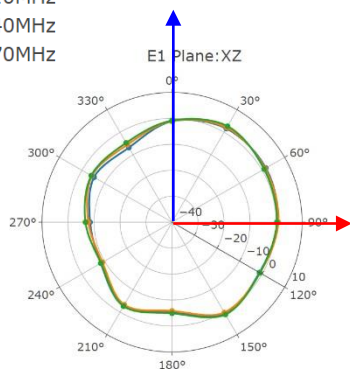
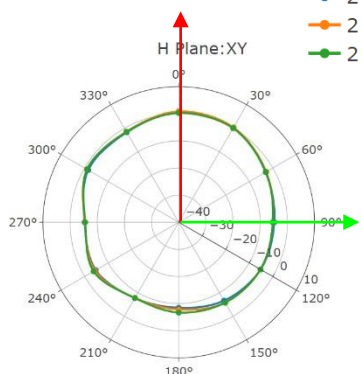


● **MH2**

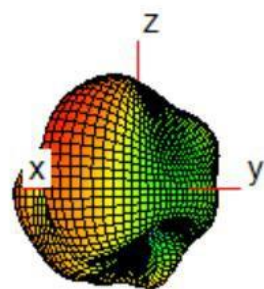
2140 MHz



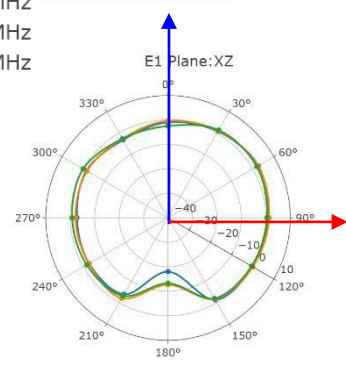
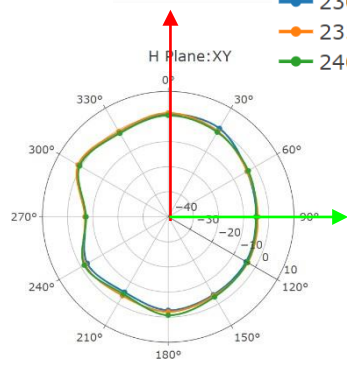
— 2110MHz
— 2140MHz
— 2170MHz



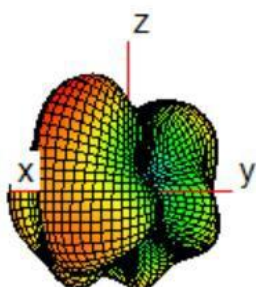
2350 MHz



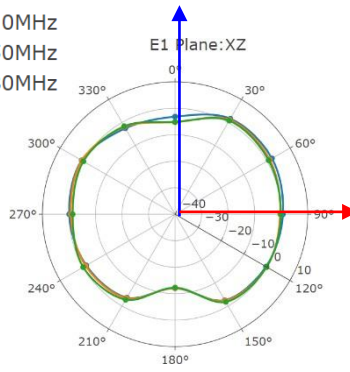
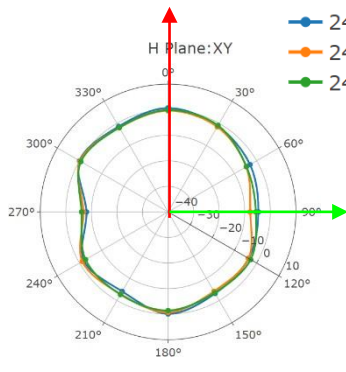
— 2300MHz
— 2350MHz
— 2400MHz



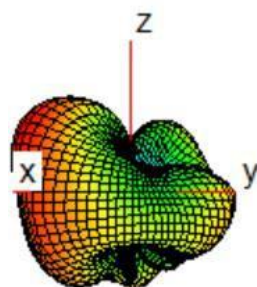
2450 MHz



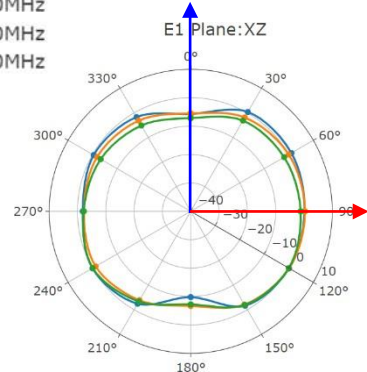
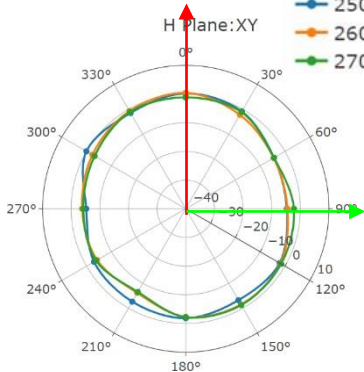
— 2410MHz
— 2450MHz
— 2480MHz



2600 MHz

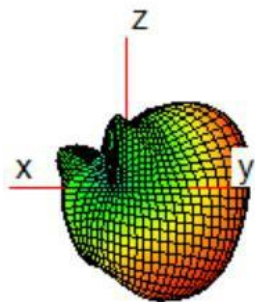


— 2500MHz
— 2600MHz
— 2700MHz

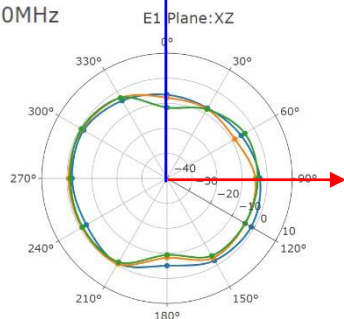
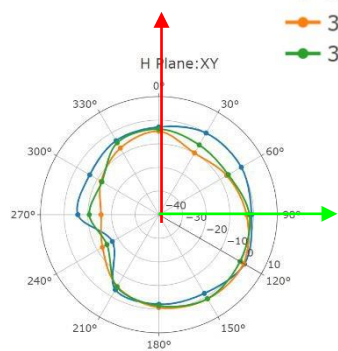


● **MH2**

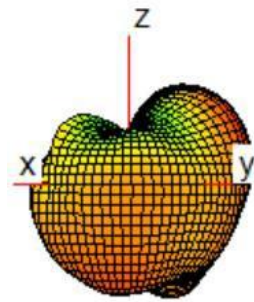
3600 MHz



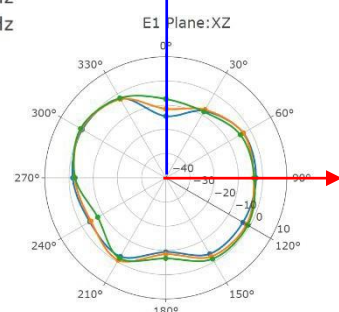
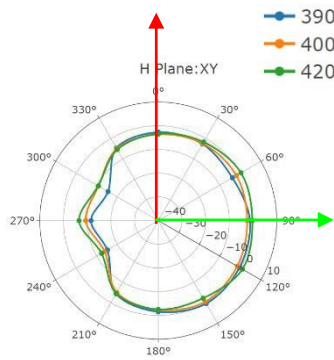
— 3300MHz
— 3600MHz
— 3800MHz



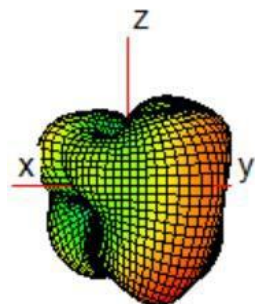
4000 MHz



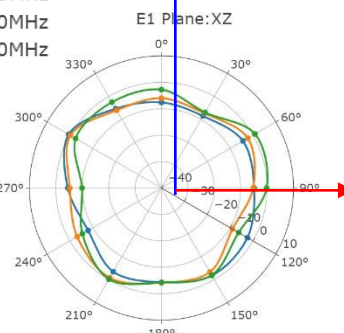
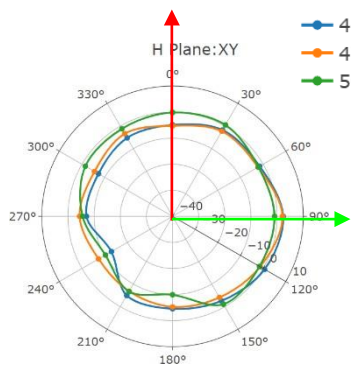
— 3900MHz
— 4000MHz
— 4200MHz



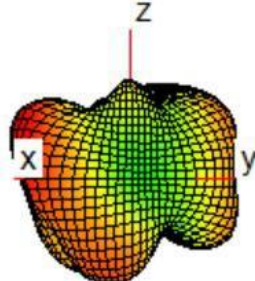
4700 MHz



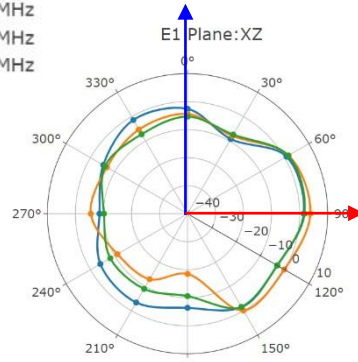
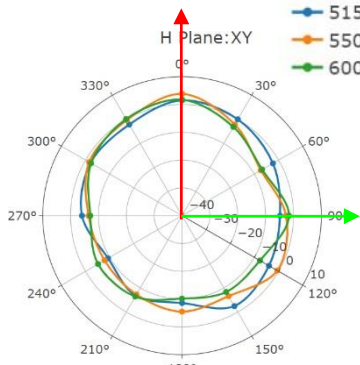
— 4400MHz
— 4700MHz
— 5000MHz



5500 MHz

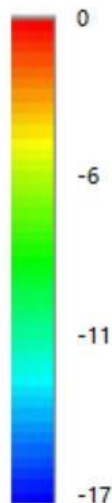
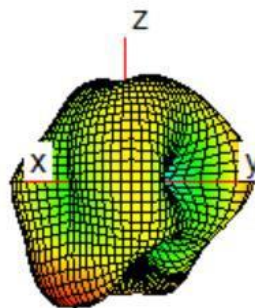


— 5150MHz
— 5500MHz
— 6000MHz

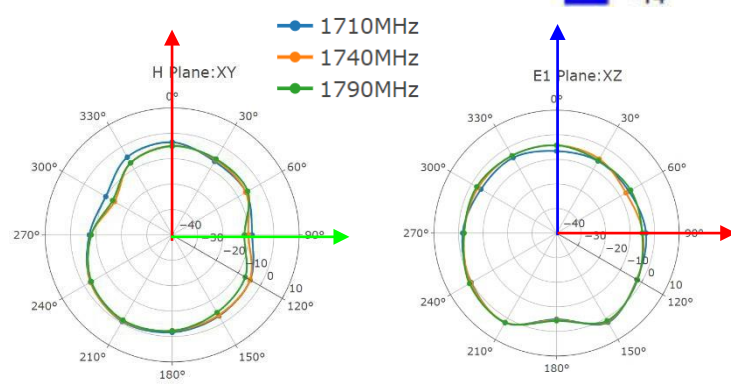
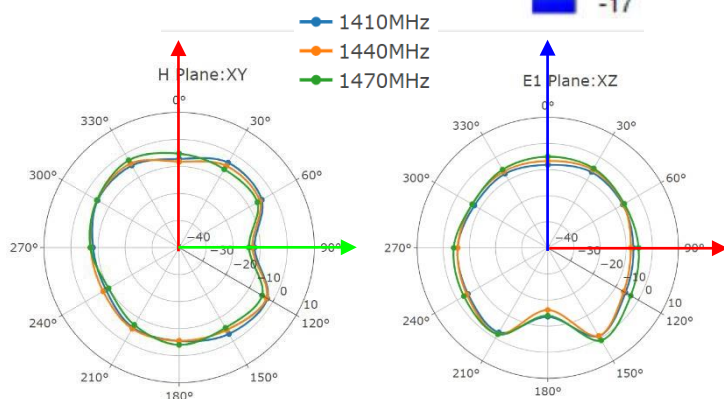
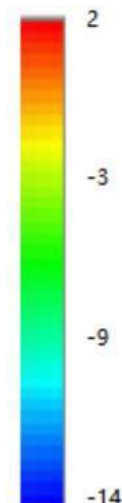
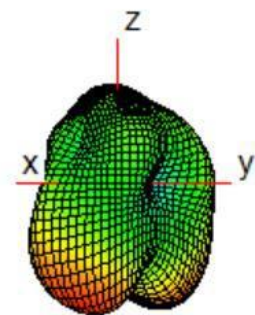


● **MH3**

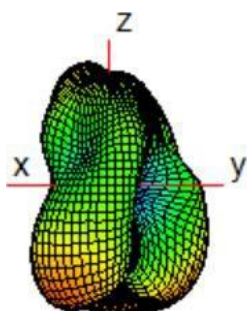
1440 MHz



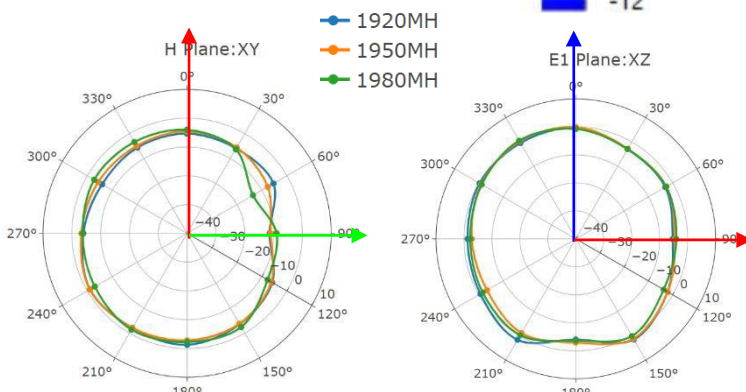
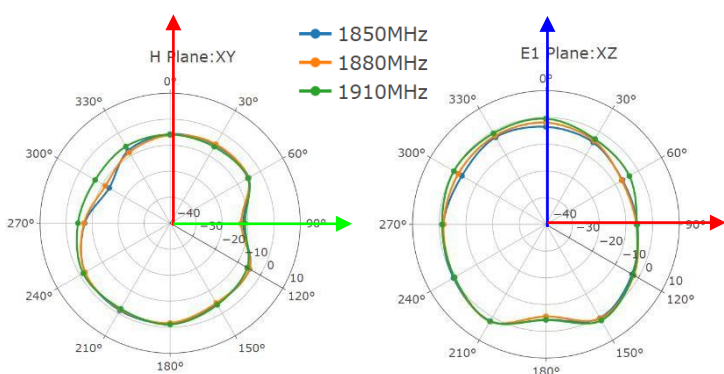
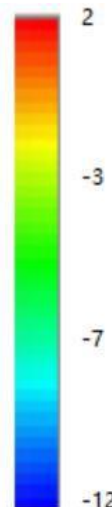
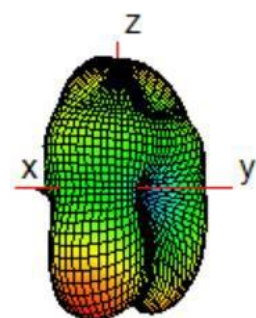
1740 MHz



1880 MHz

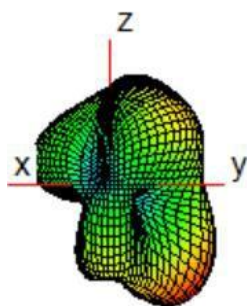


1950 MHz

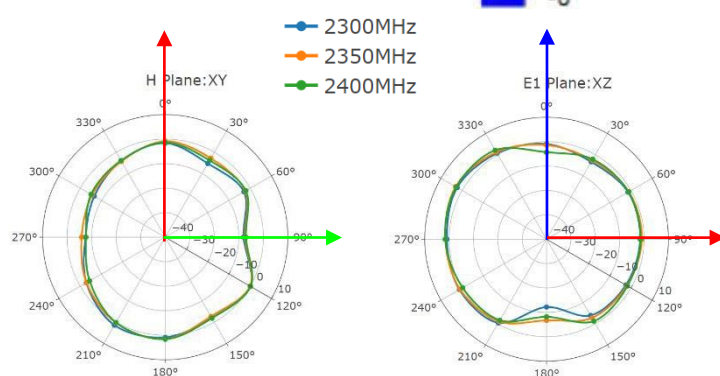
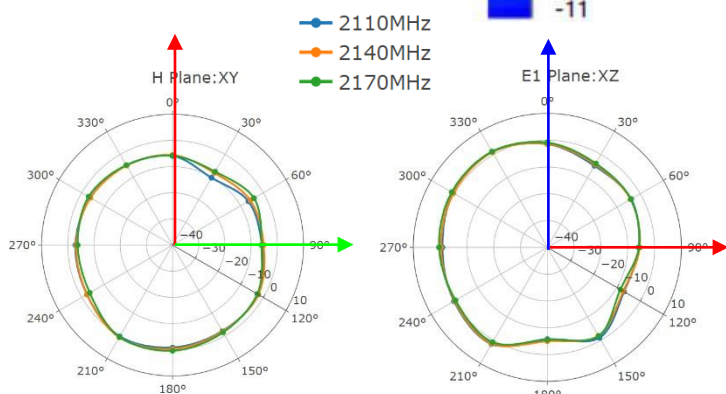
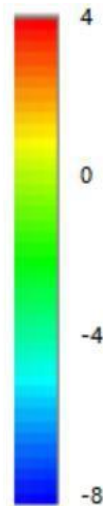
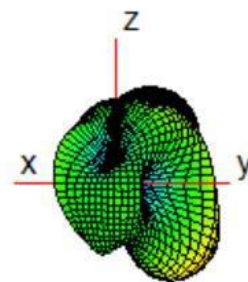


● **MH3**

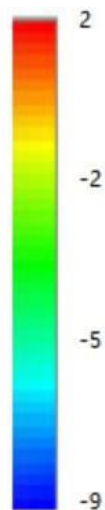
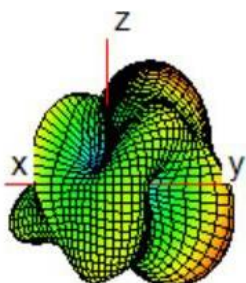
2140 MHz



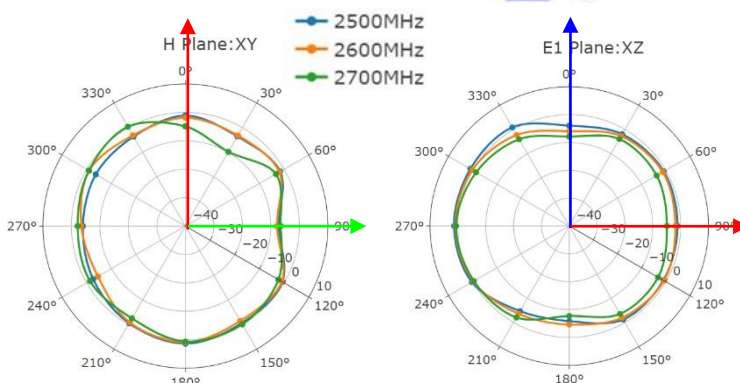
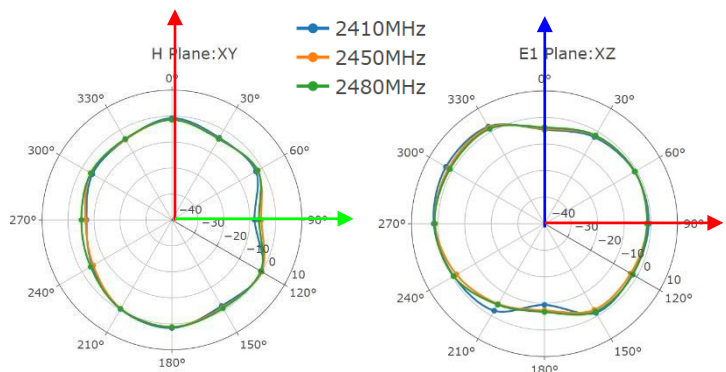
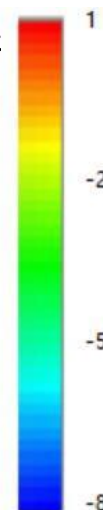
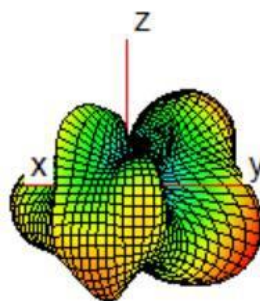
2350 MHz



2450 MHz

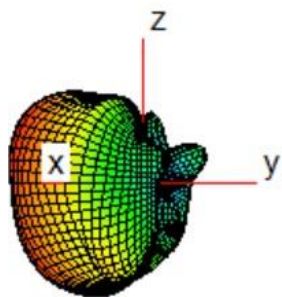


2600 MHz

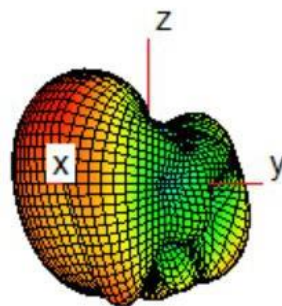


● **MH3**

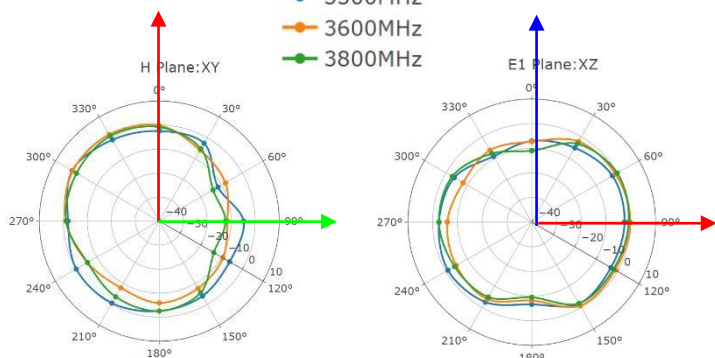
3600 MHz



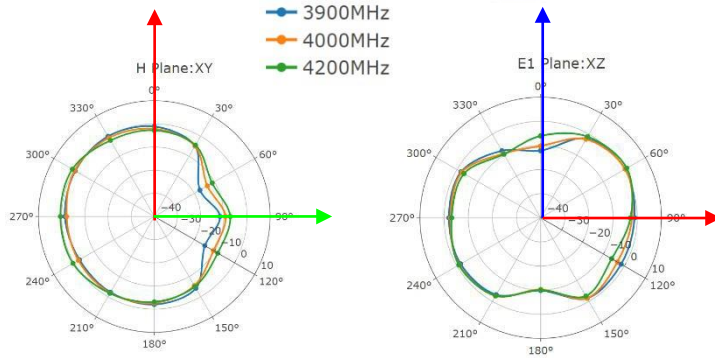
4000 MHz



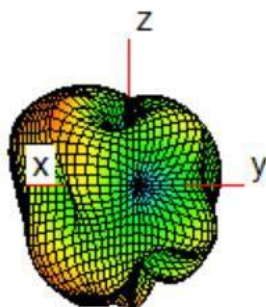
— 3300MHz
— 3600MHz
— 3800MHz



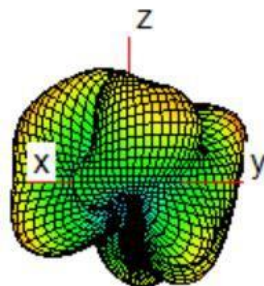
— 3900MHz
— 4000MHz
— 4200MHz



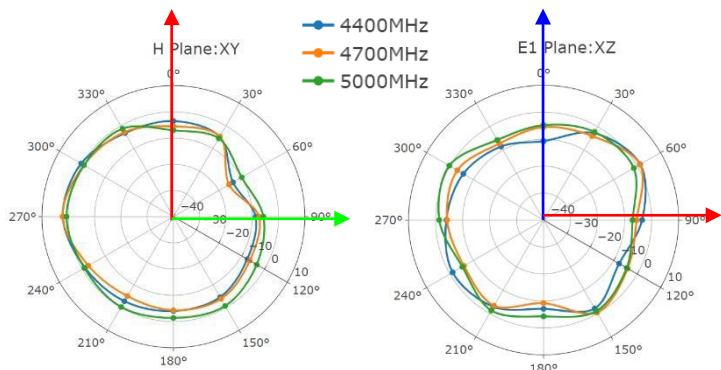
4700 MHz



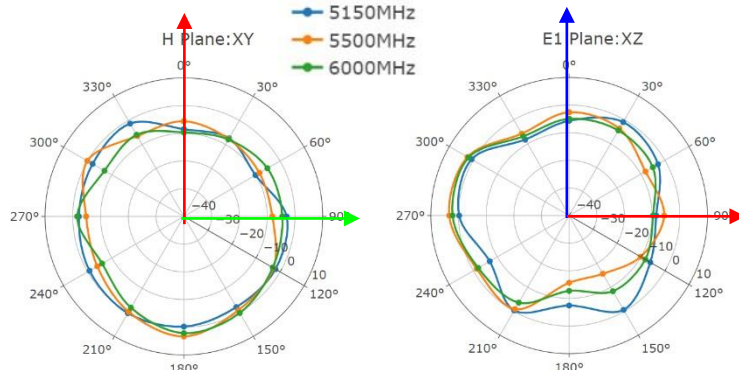
5500 MHz



— 4400MHz
— 4700MHz
— 5000MHz

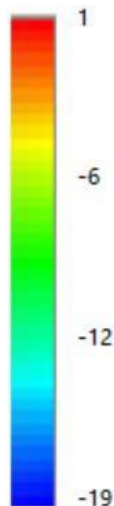
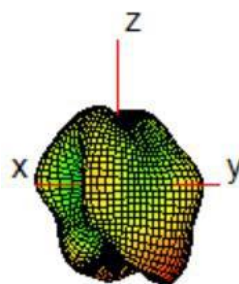


— 5150MHz
— 5500MHz
— 6000MHz

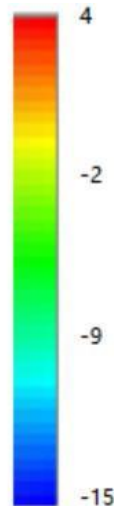
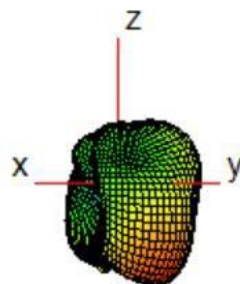


● **MH4**

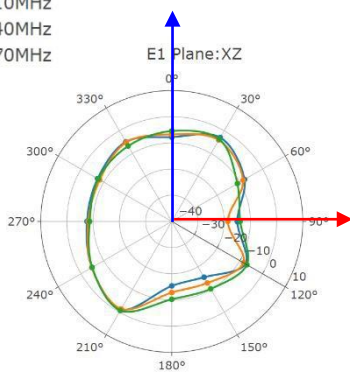
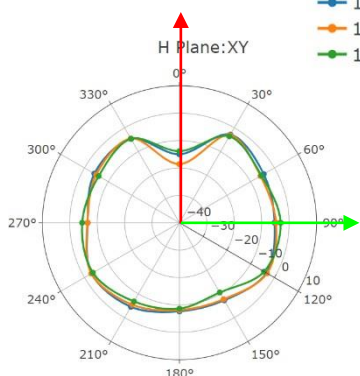
1440 MHz



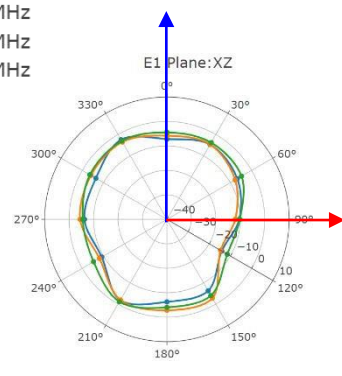
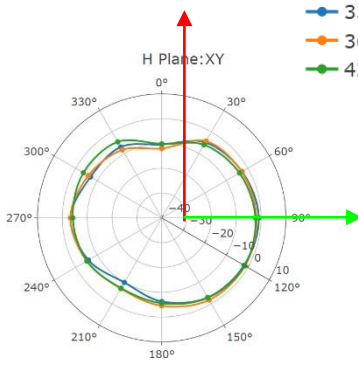
1740 MHz



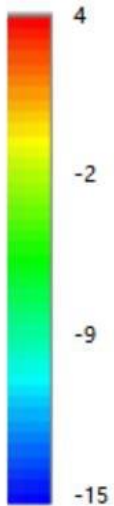
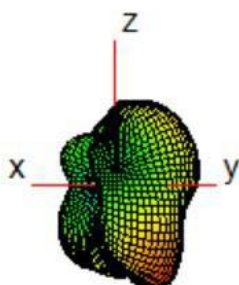
— 1410MHz
— 1440MHz
— 1470MHz



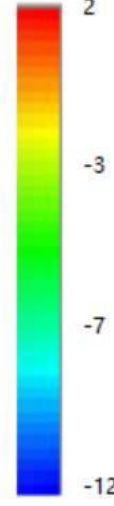
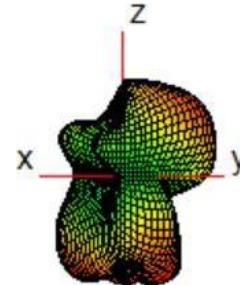
— 3300MHz
— 3600MHz
— 4200MHz



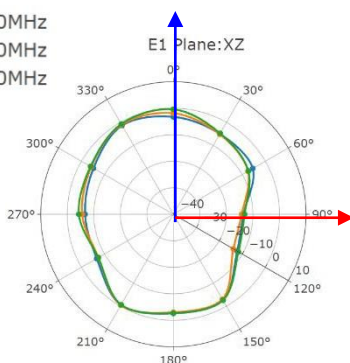
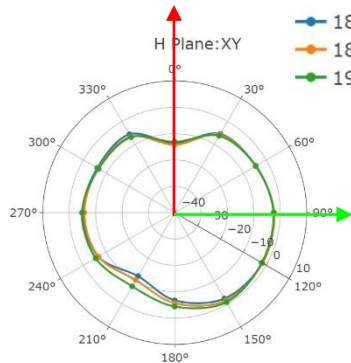
1880 MHz



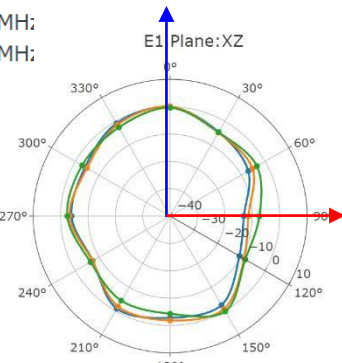
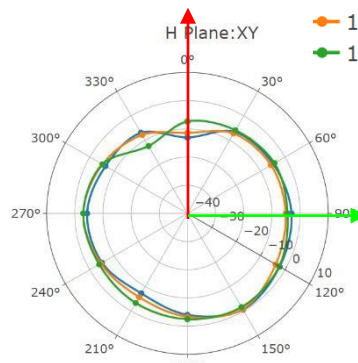
1950 MHz



— 1850MHz
— 1880MHz
— 1910MHz

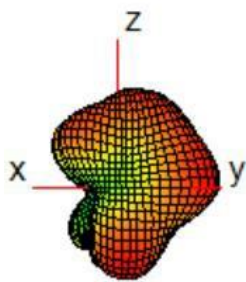


— 1920MHz;
— 1950MHz;
— 1980MHz;

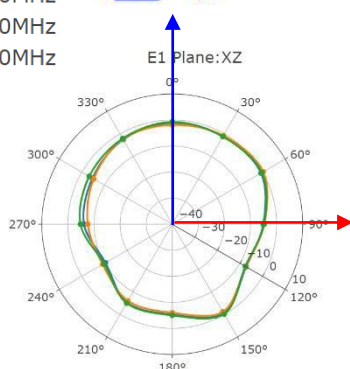
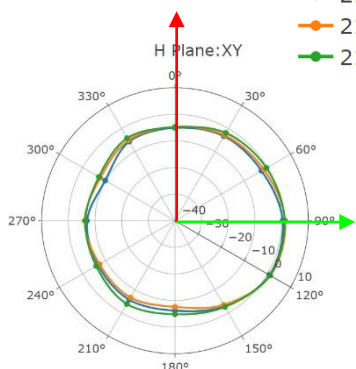


● **MH4**

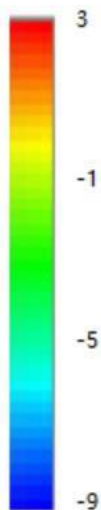
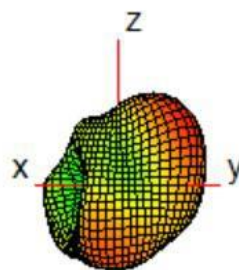
2140 MHz



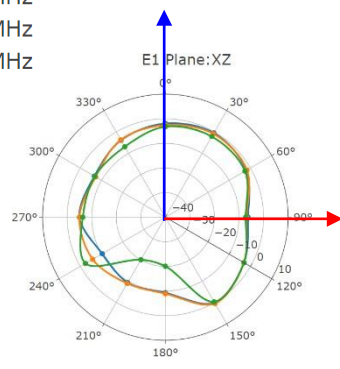
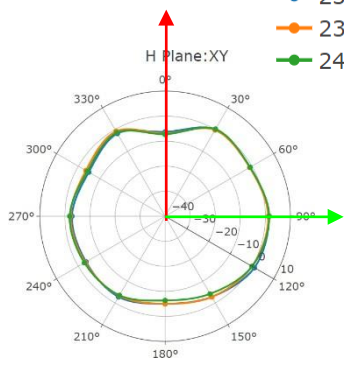
— 2110MHz
— 2140MHz
— 2170MHz



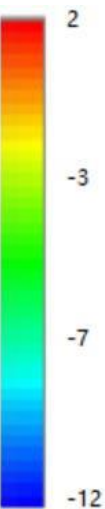
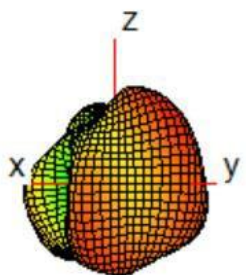
2350 MHz



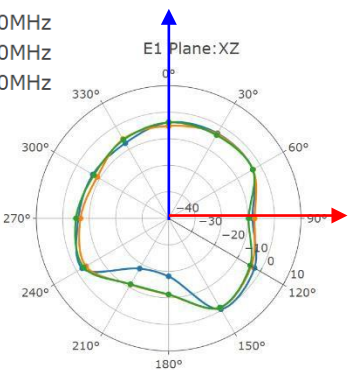
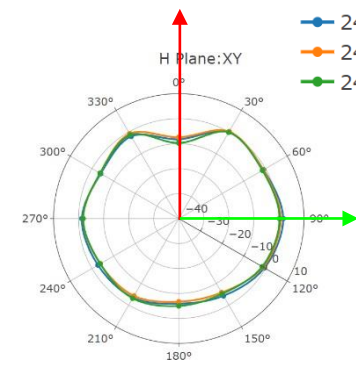
— 2300MHz
— 2350MHz
— 2400MHz



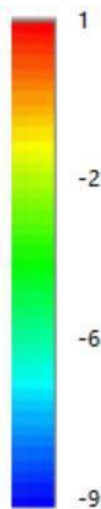
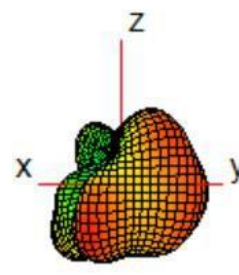
2450 MHz



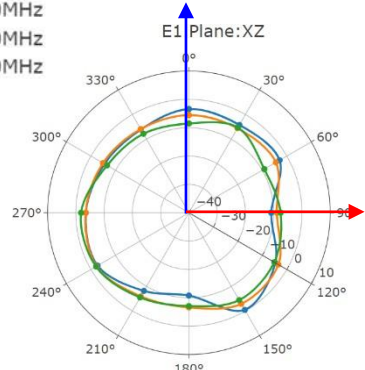
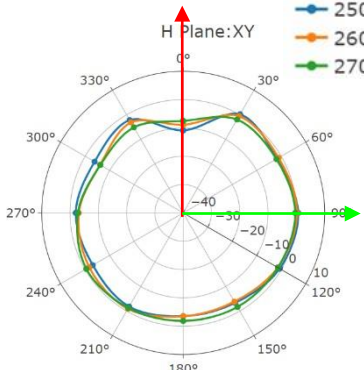
— 2410MHz
— 2450MHz
— 2480MHz



2600 MHz

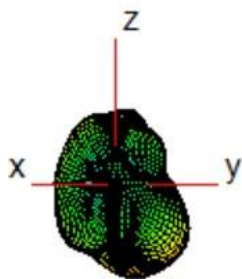


— 2500MHz
— 2600MHz
— 2700MHz

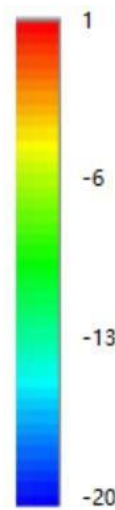
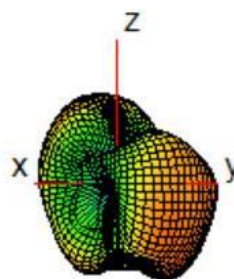


● **MH4**

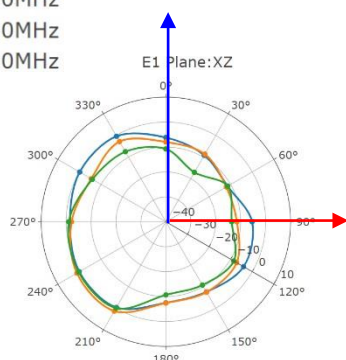
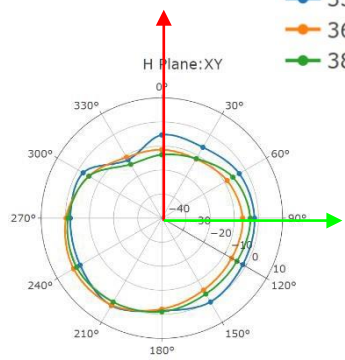
3600 MHz



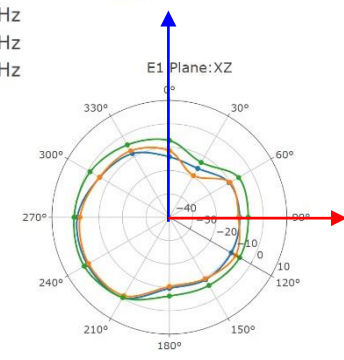
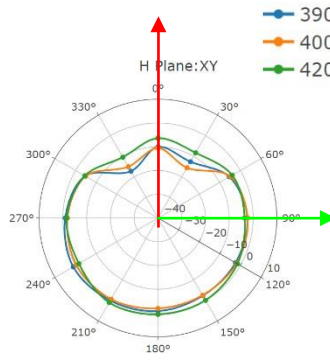
4000 MHz



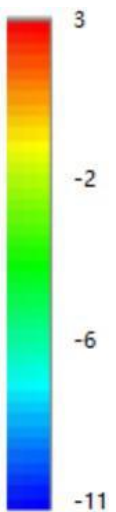
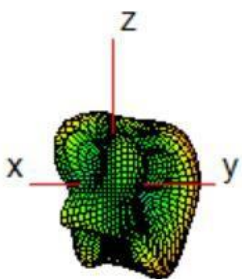
— 3300MHz
— 3600MHz
— 3800MHz



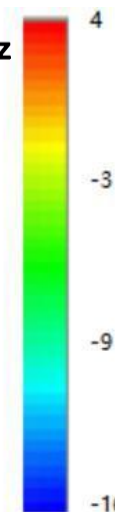
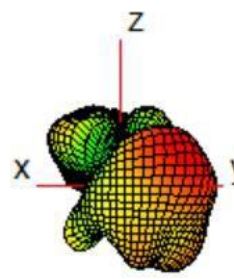
— 3900MHz
— 4000MHz
— 4200MHz



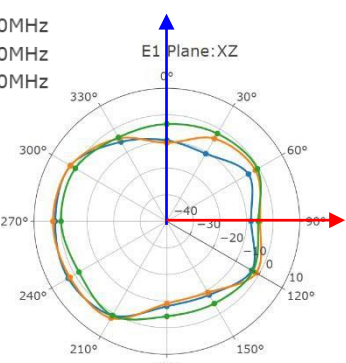
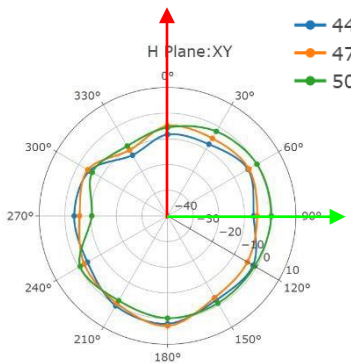
4700 MHz



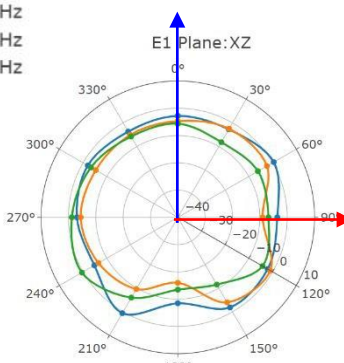
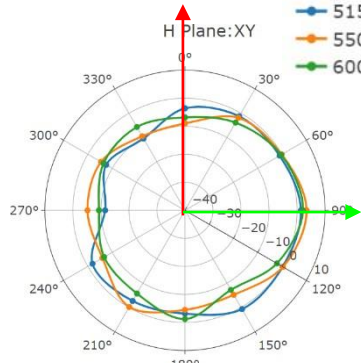
5500 MHz



— 4400MHz
— 4700MHz
— 5000MHz

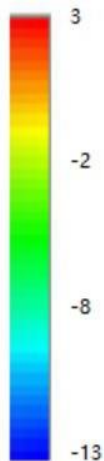
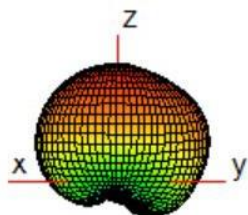


— 5150MHz
— 5500MHz
— 6000MHz

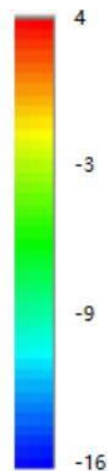
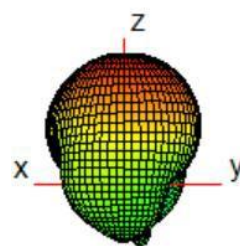


● **GNSS**

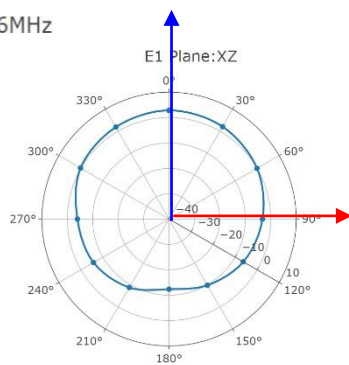
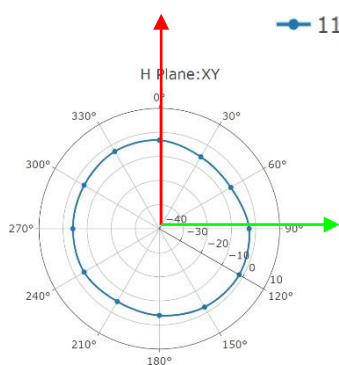
1176 MHz



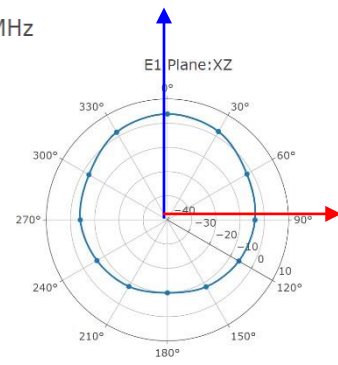
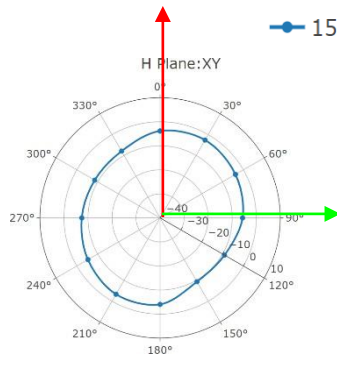
1561 MHz



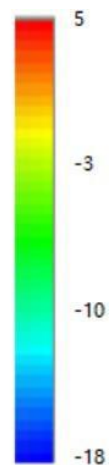
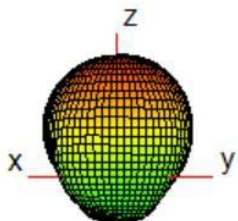
— 1176MHz



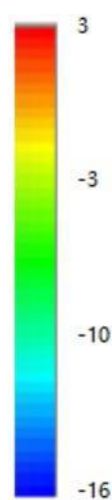
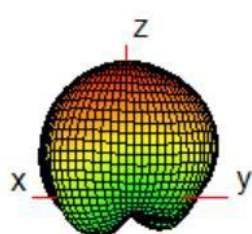
— 1561MHz



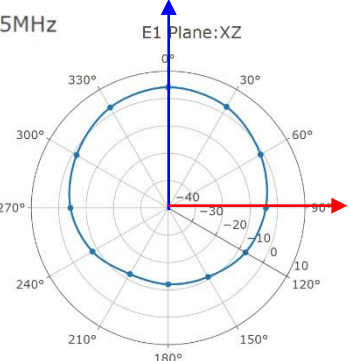
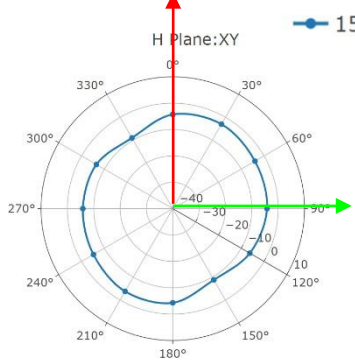
1575 MHz



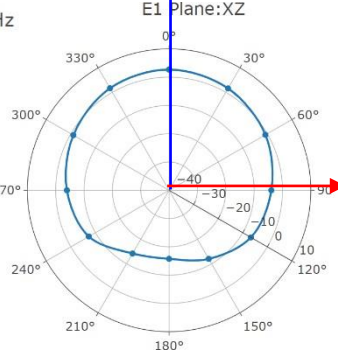
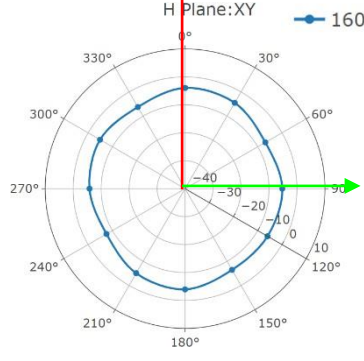
1602 MHz

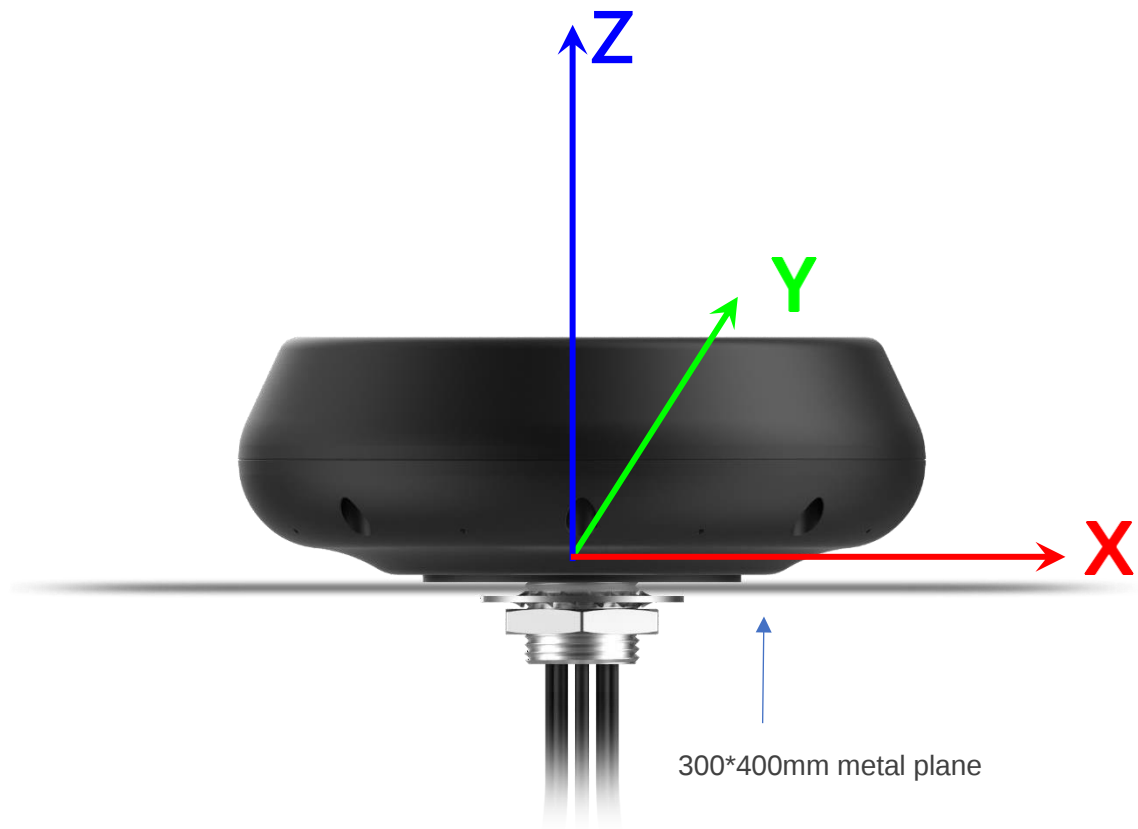


— 1575MHz



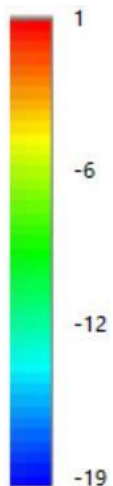
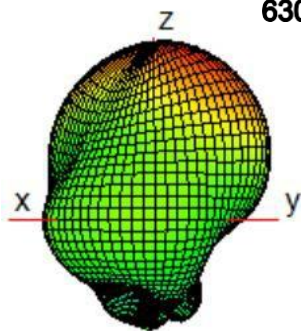
— 1602MHz



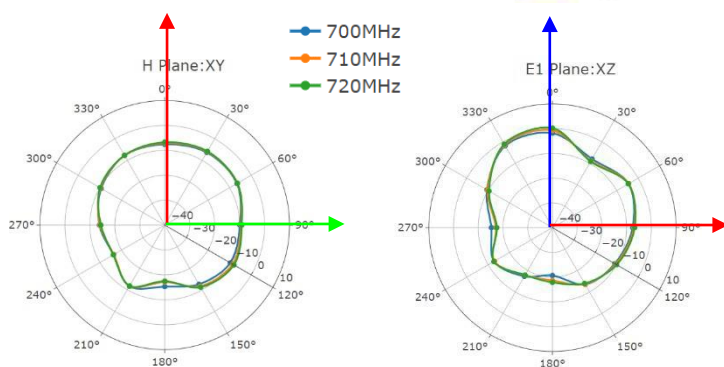
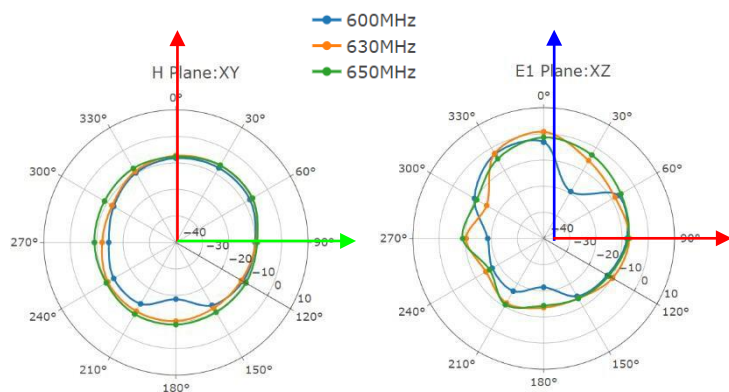
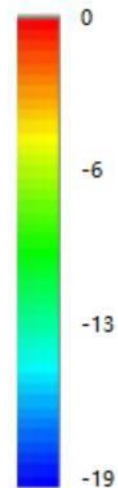
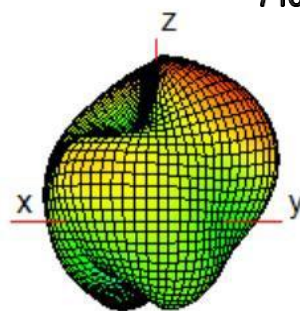
3.2.9.2. Test Status: On 300 × 400 mm Metal Plane

● **LMH1**

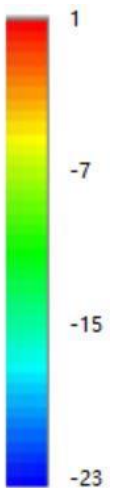
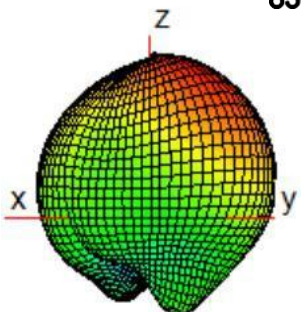
630 MHz



710 MHz



830 MHz



900 MHz

