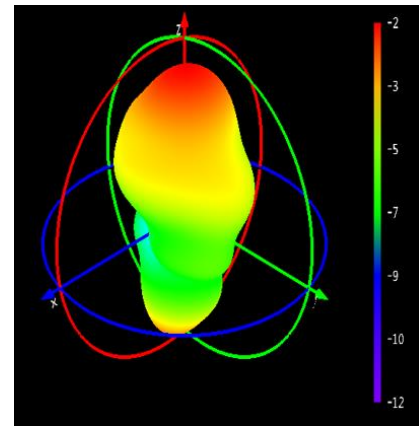
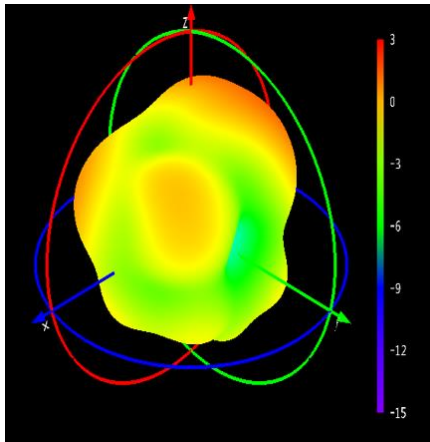


● **GNSS**

1176 MHz

1561 MHz



● 1176MHz

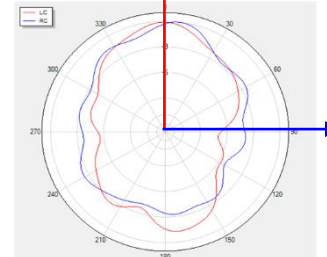
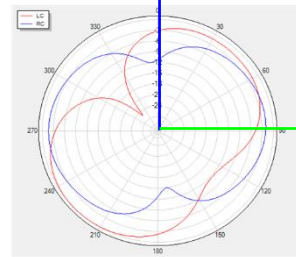
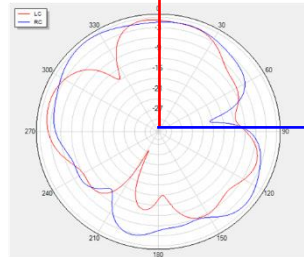
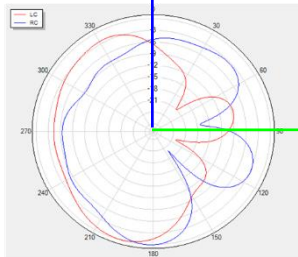
● 1561MHz

Theta=90 freq=1176MHz

Phi=90 freq=1176MHz

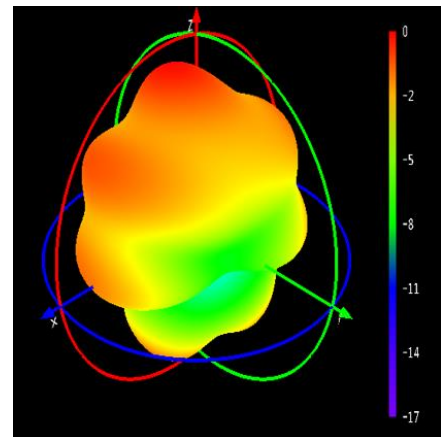
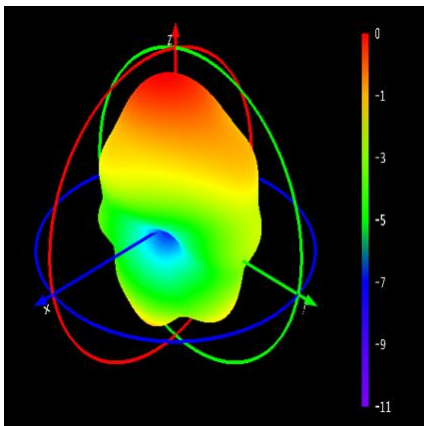
Theta=90 freq=1561MHz

Phi=90 freq=1561MHz



1575 MHz

1602 MHz



● 1575MHz

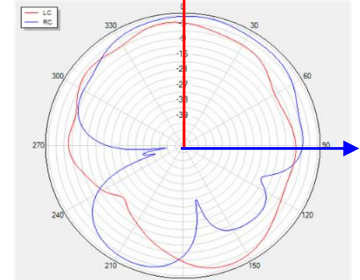
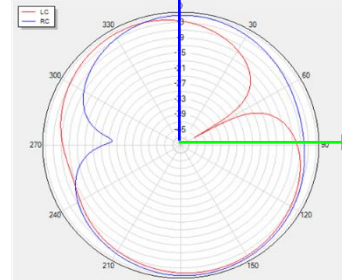
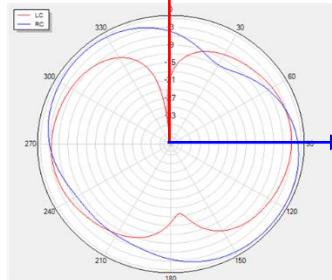
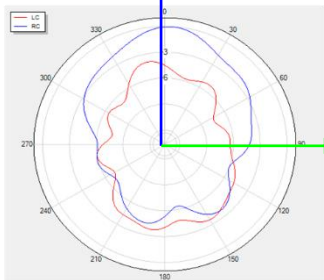
● 1602MHz

Phi=90 freq=1575MHz

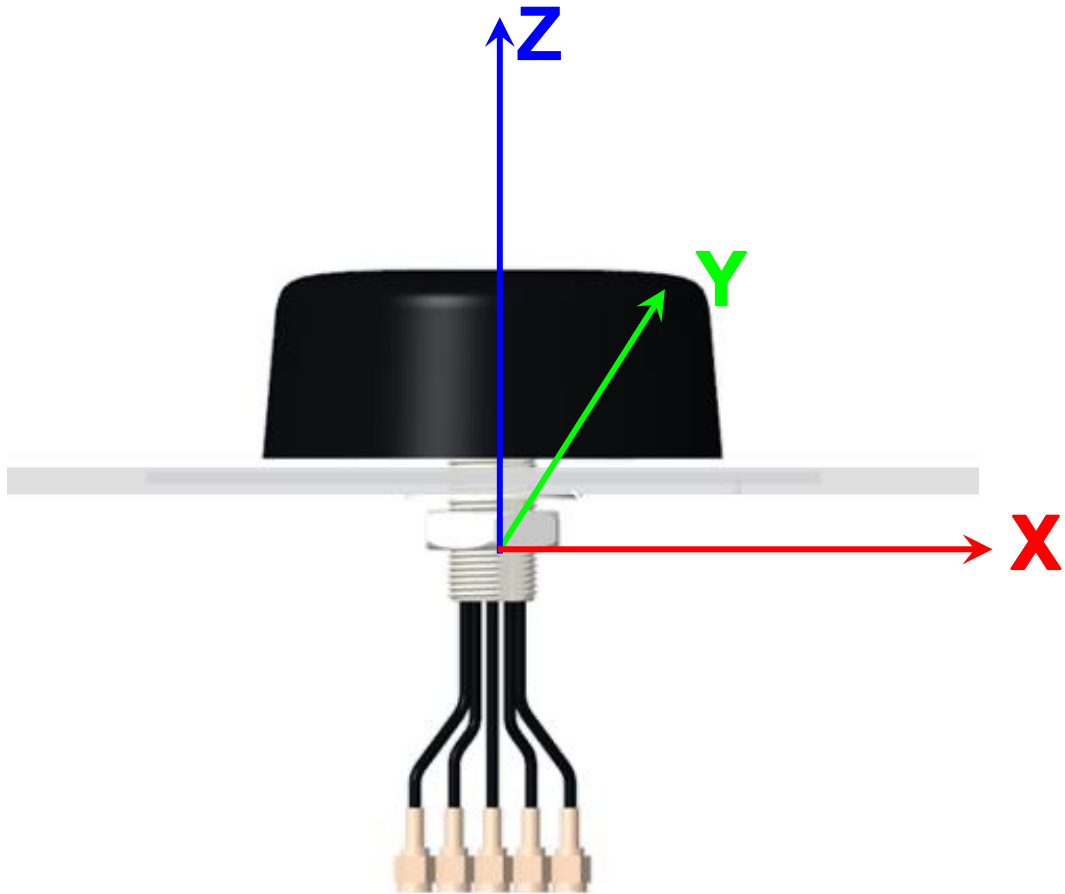
Theta=90 freq=1575MHz

Theta=90 freq=1602MHz

Phi=90 freq=1602MHz

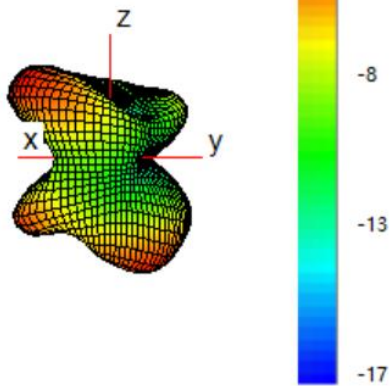


3.2.4.2. Test Status: On 320 × 240 mm Metal Plane

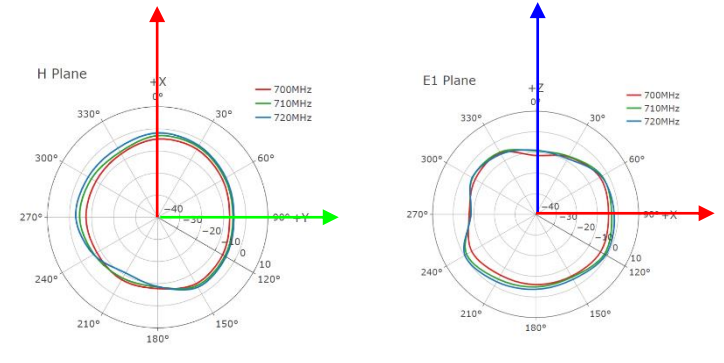
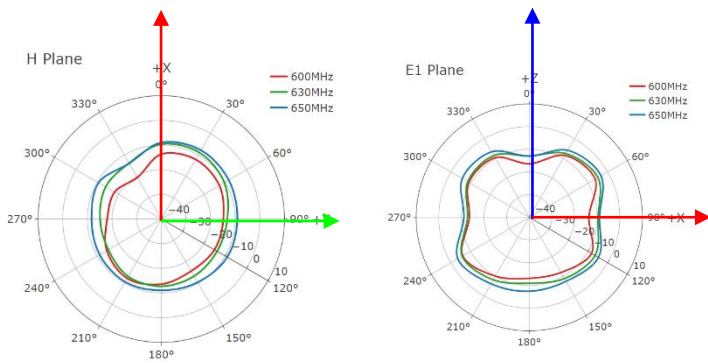
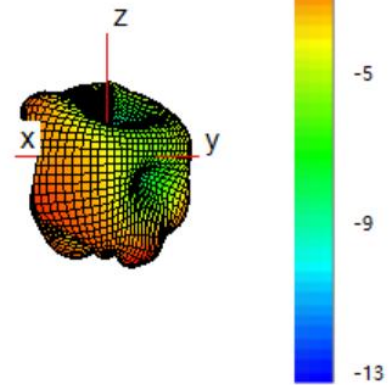


● **LMH1**

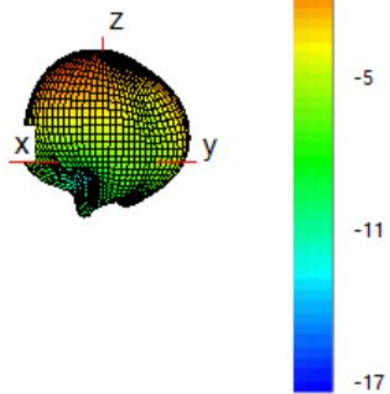
630 MHz



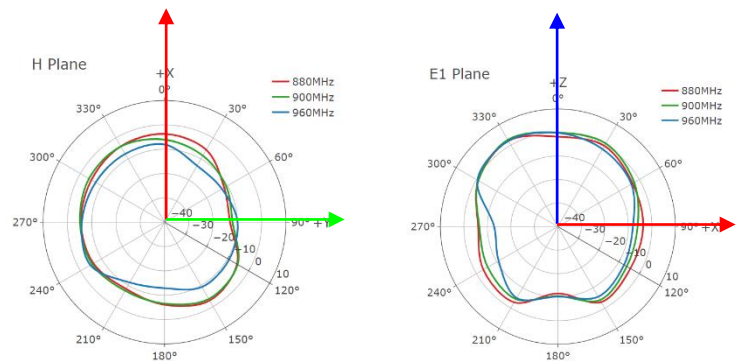
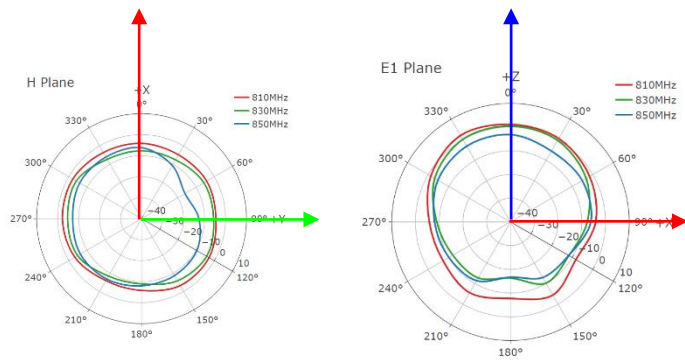
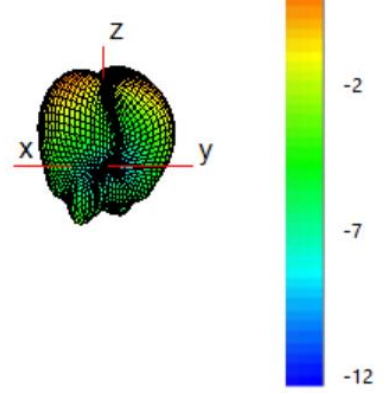
710 MHz



830 MHz

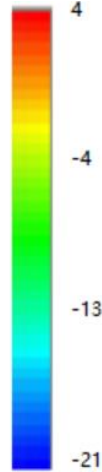
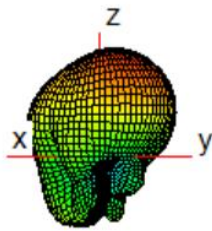


900 MHz

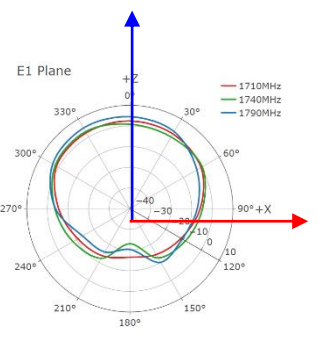
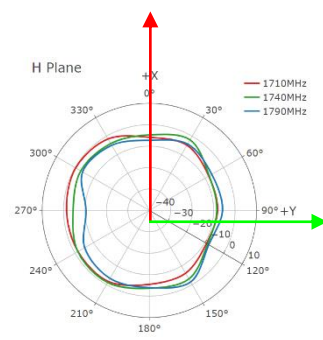
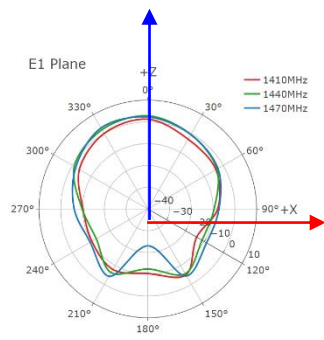
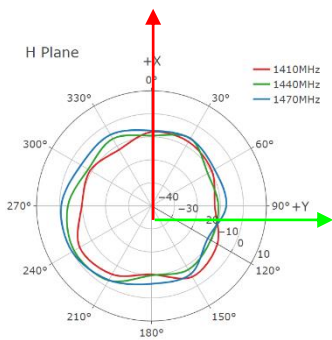
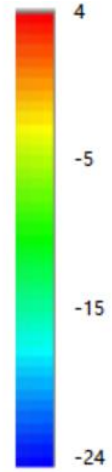
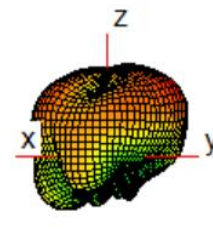


● **LMH1**

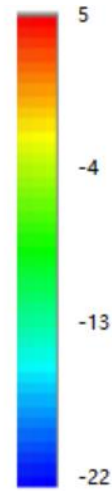
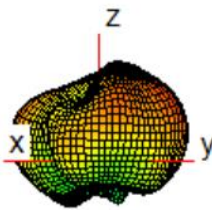
1440 MHz



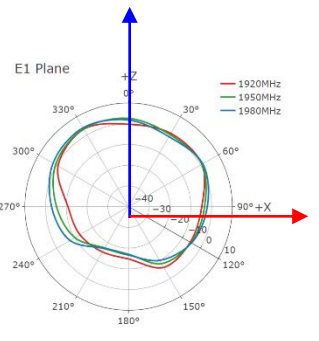
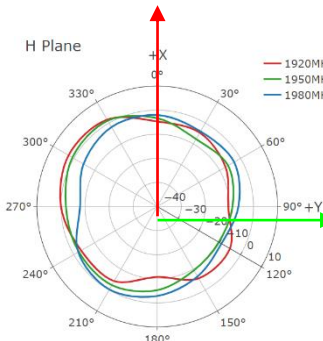
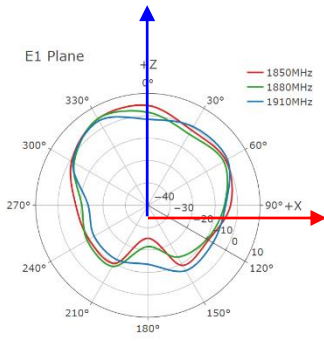
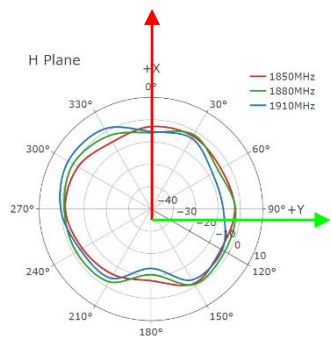
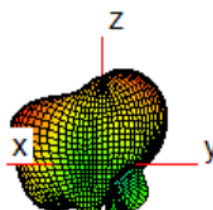
1740 MHz



1880 MHz

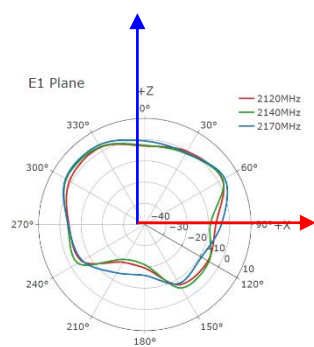
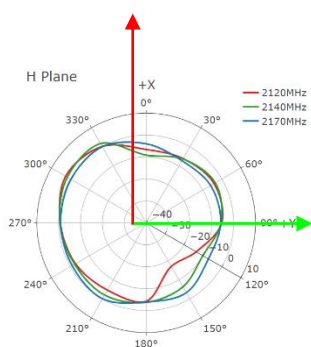
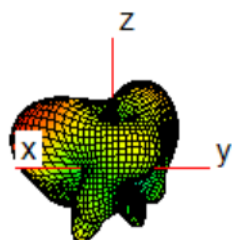


1950 MHz

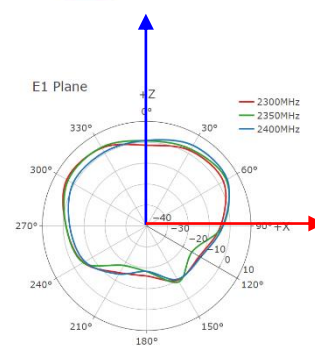
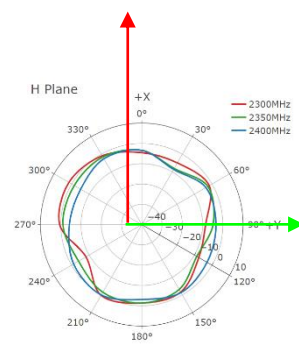
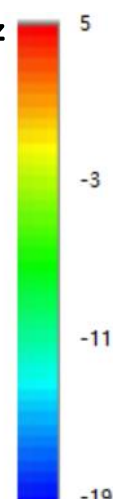
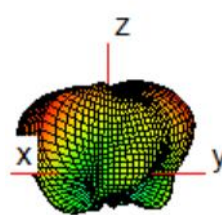


● **LMH1**

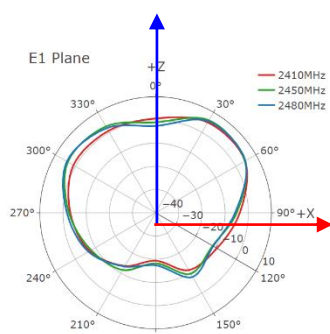
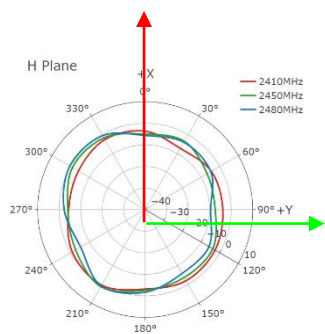
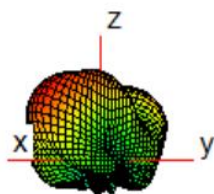
2140MHz



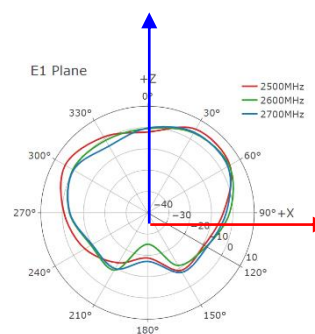
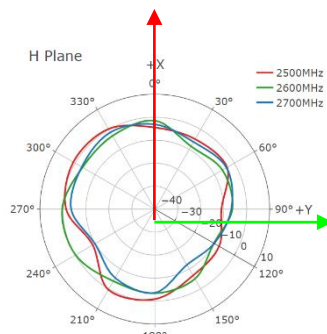
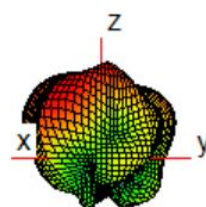
2350 MHz



2450 MHz

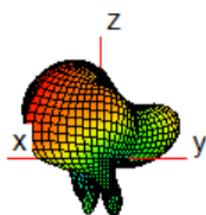


2600 MHz

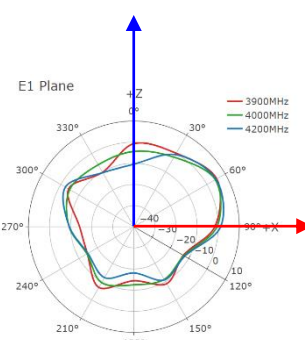
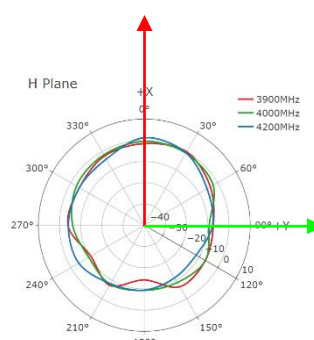
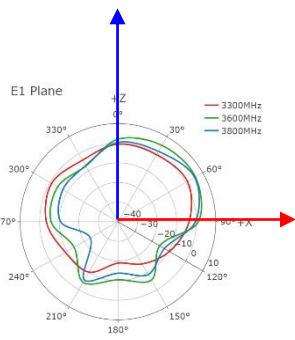
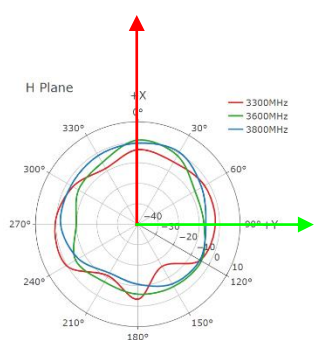
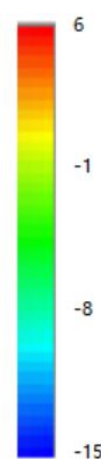
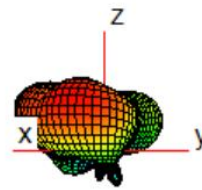


● **LMH1**

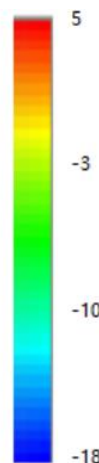
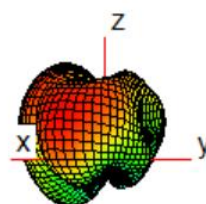
3600 MHz



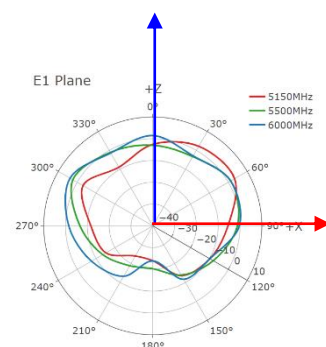
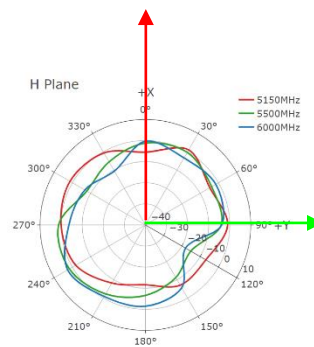
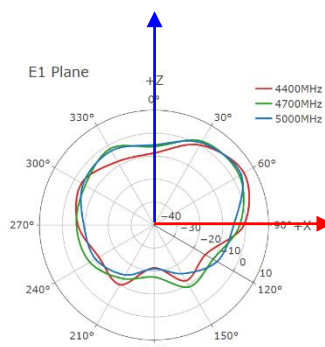
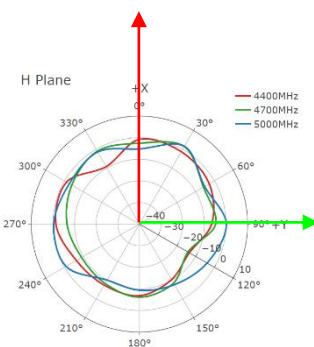
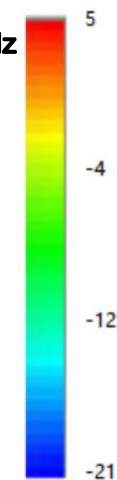
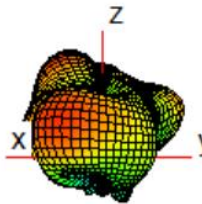
4000 MHz



4700 MHz

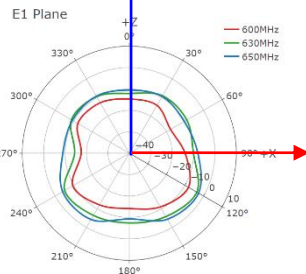
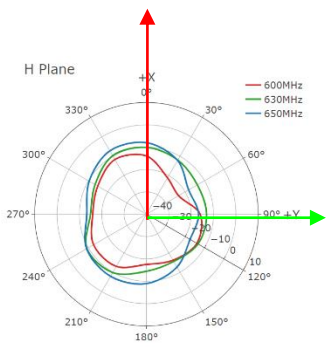
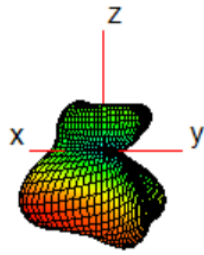


5500 MHz

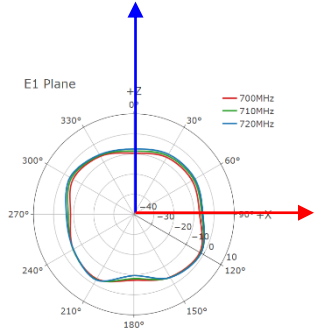
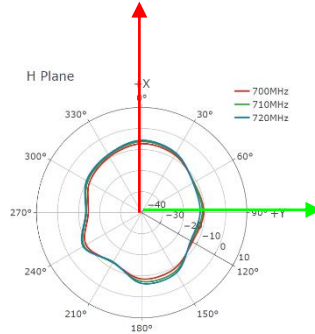
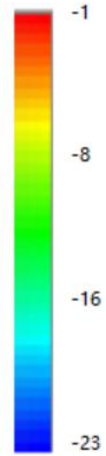
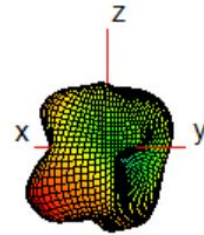


● **LMH2**

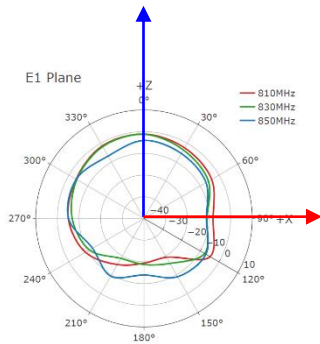
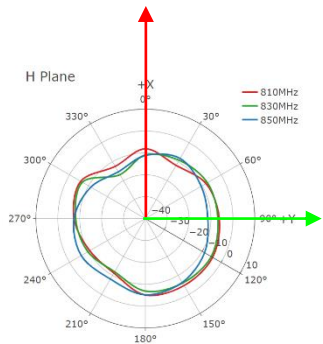
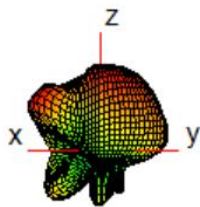
630 MHz



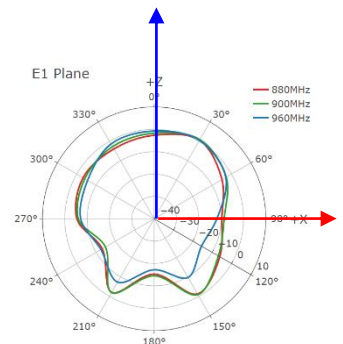
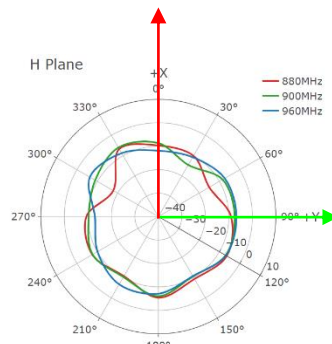
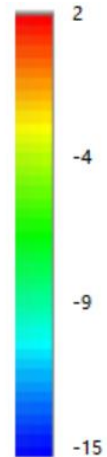
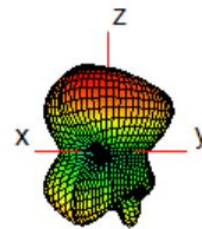
710 MHz



830 MHz

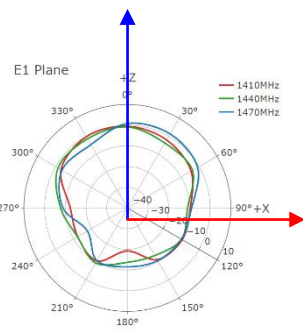
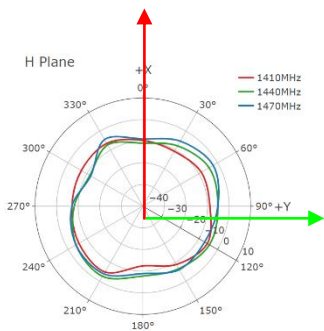
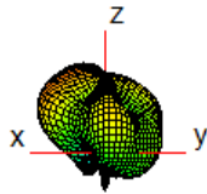


900 MHz

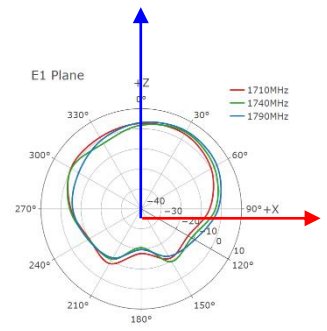
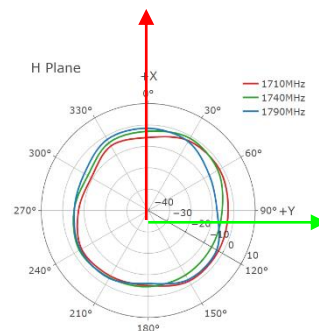
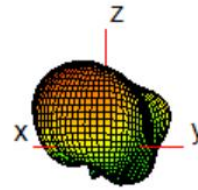


● **LMH2**

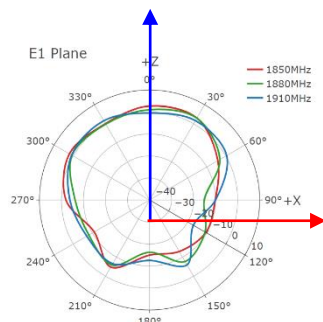
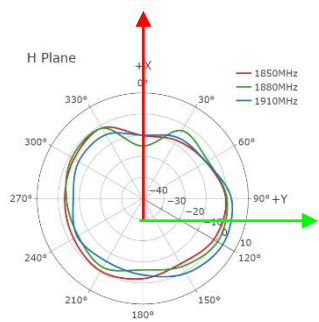
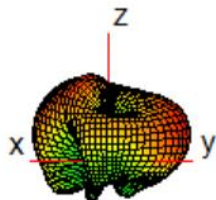
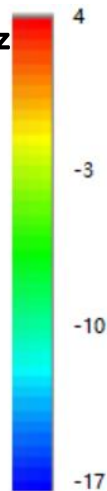
1440 MHz



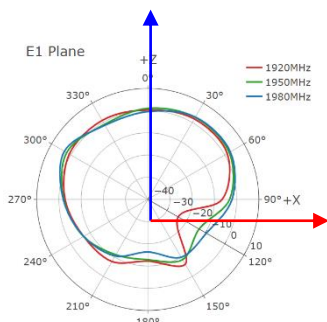
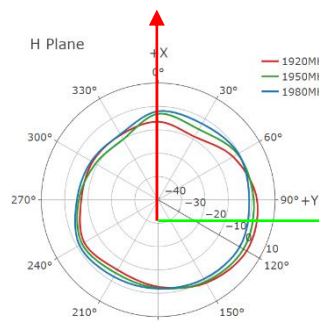
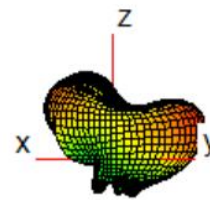
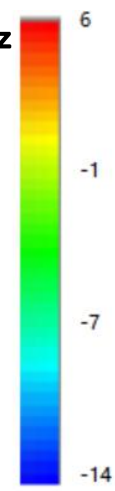
1740 MHz



1880 MHz

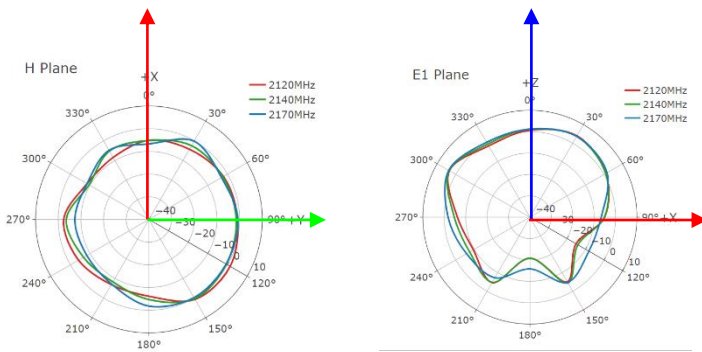
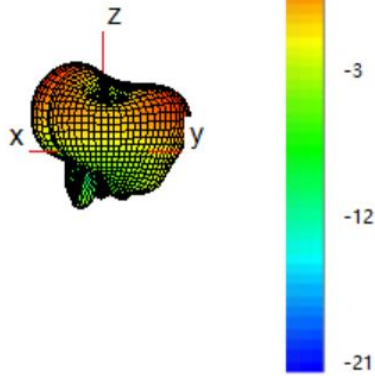


1950 MHz

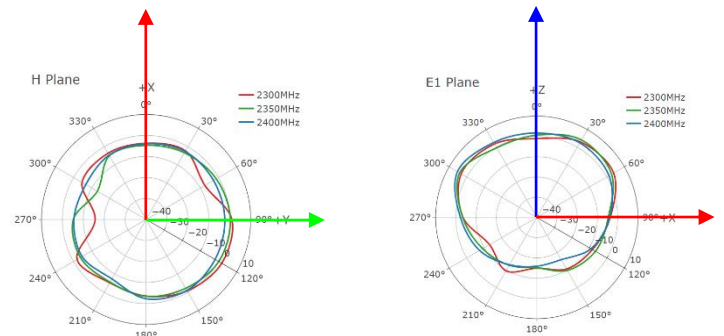
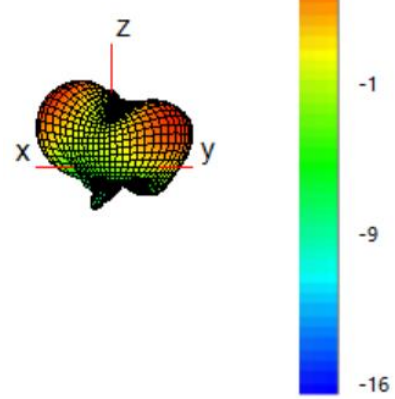


● **LMH2**

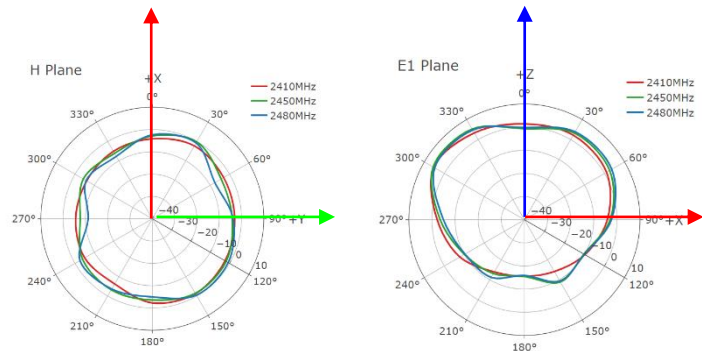
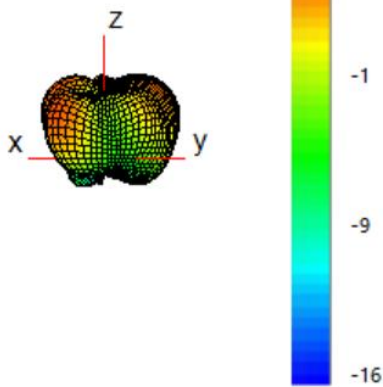
2140 MHz



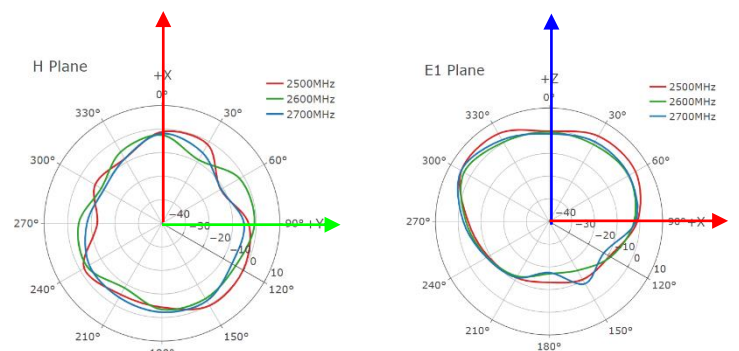
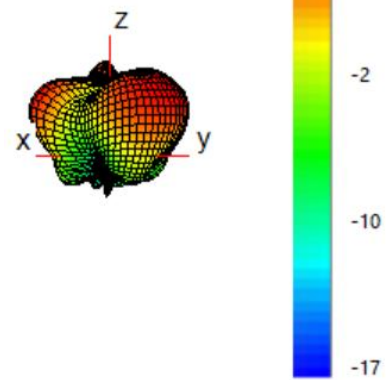
2350 MHz



2460 MHz

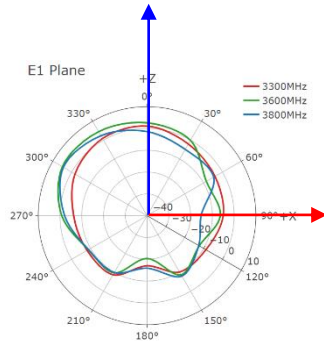
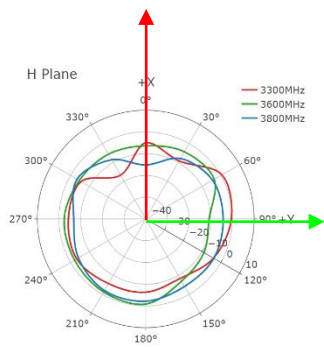
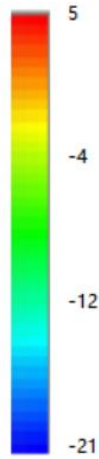
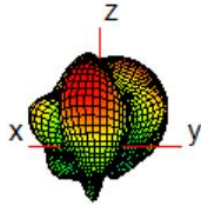


2600 MHz

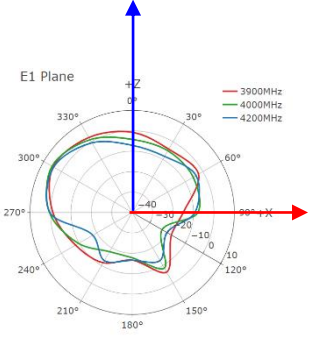
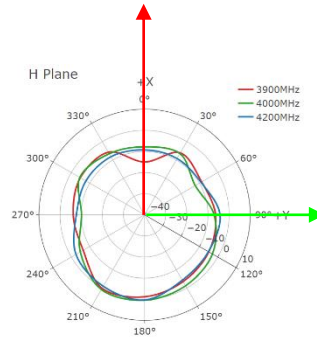
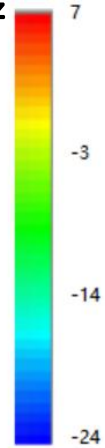
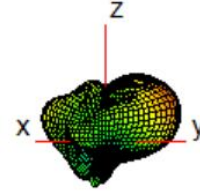


● **LMH2**

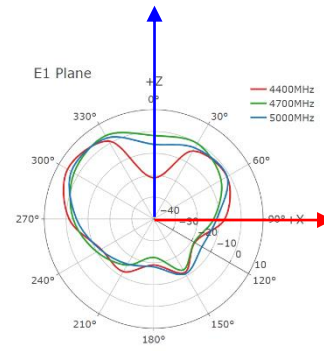
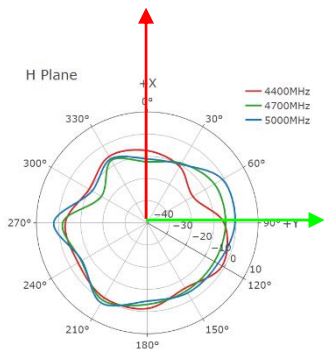
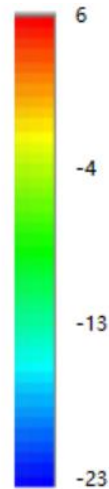
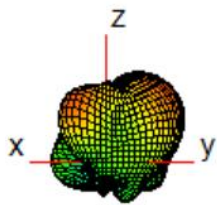
3600 MHz



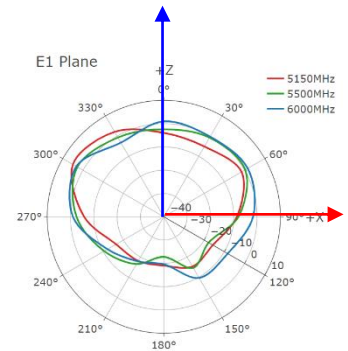
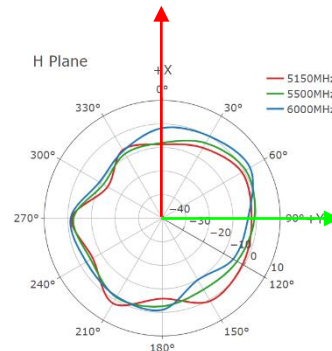
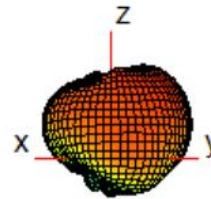
4000 MHz



4700 MHz

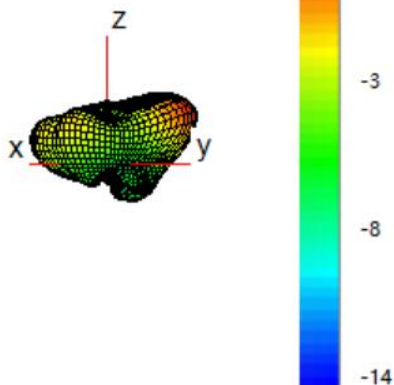


5500 MHz

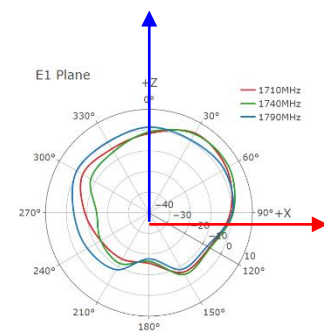
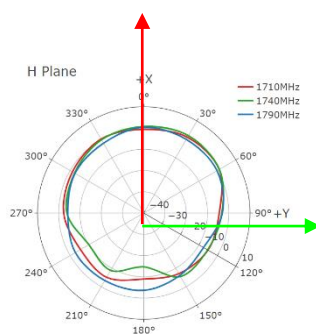
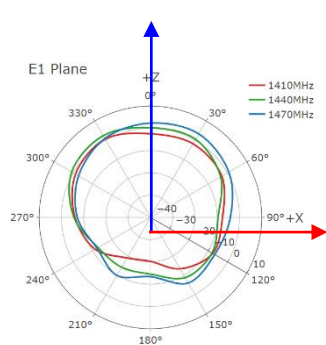
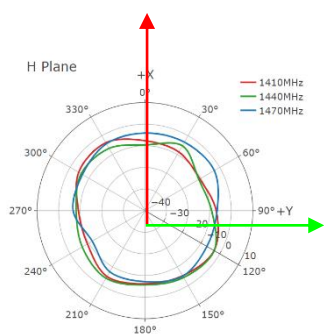
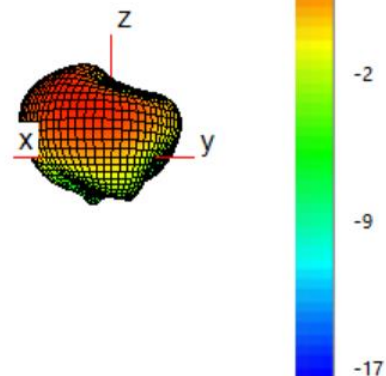


● **MH1**

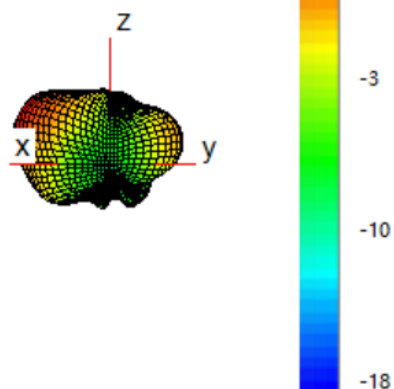
1440 MHz



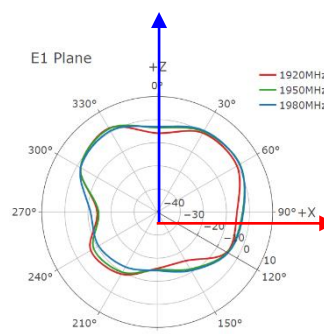
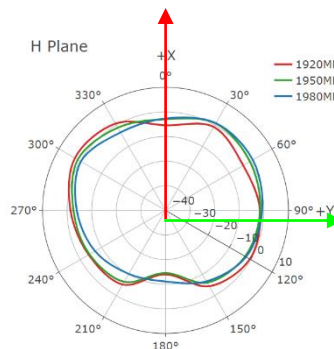
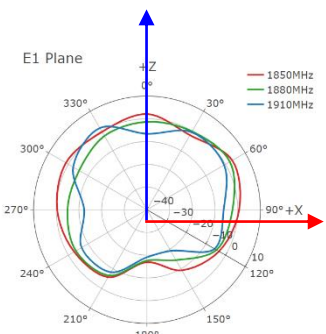
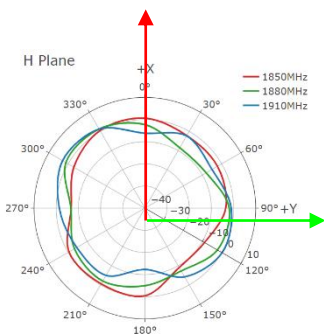
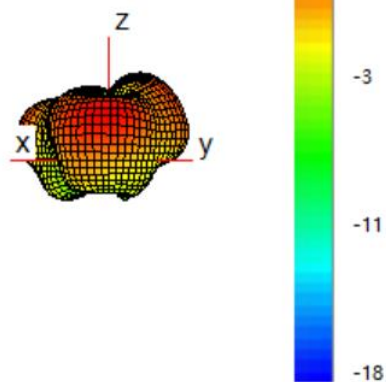
1740 MHz



1880 MHz

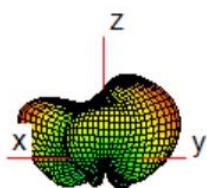


1950 MHz

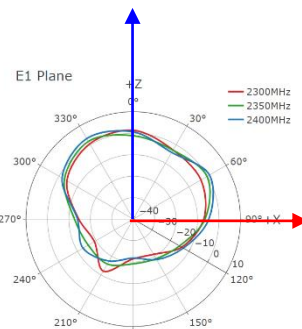
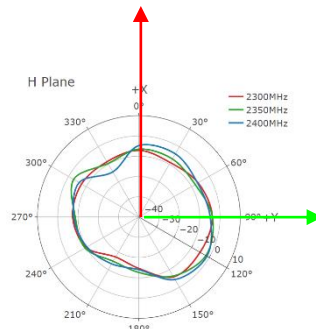
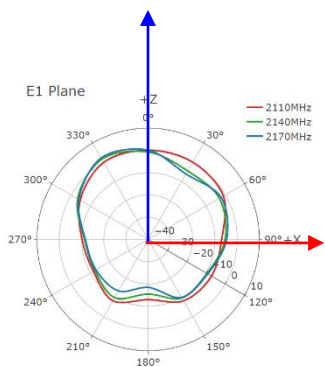
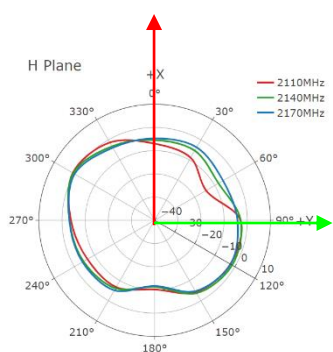
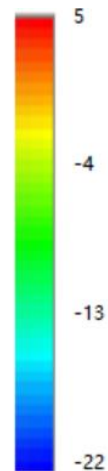
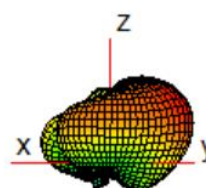


● **MH1**

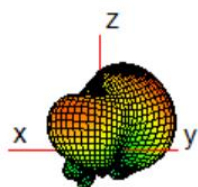
2140 MHz



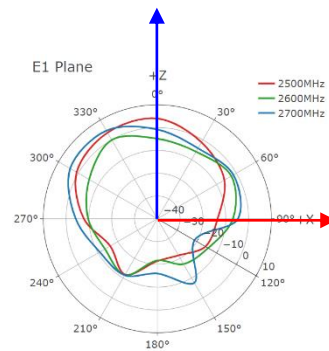
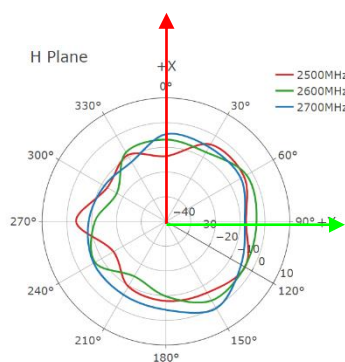
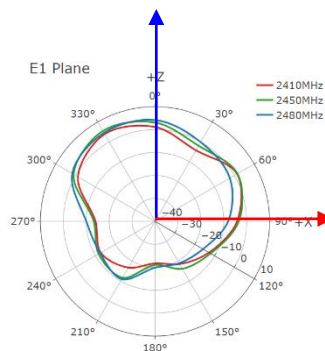
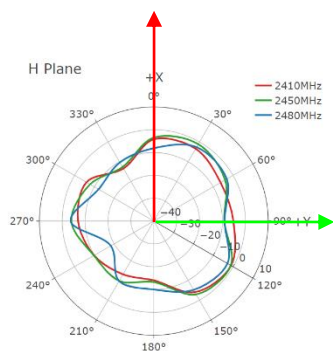
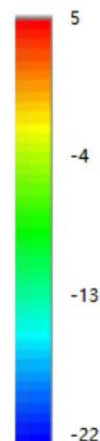
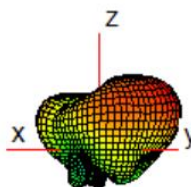
2350 MHz



2450 MHz

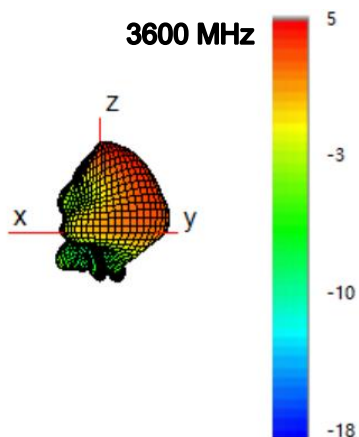


2600 MHz

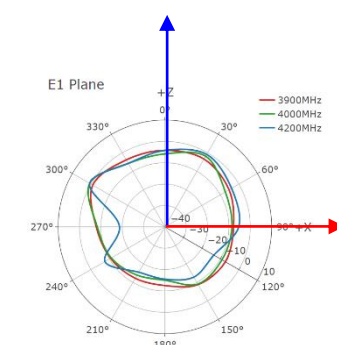
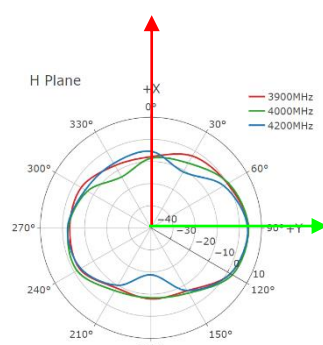
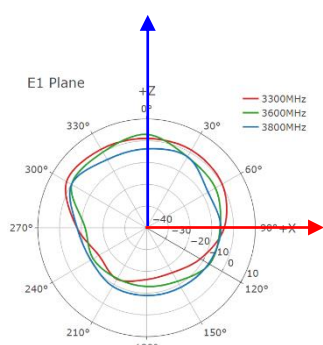
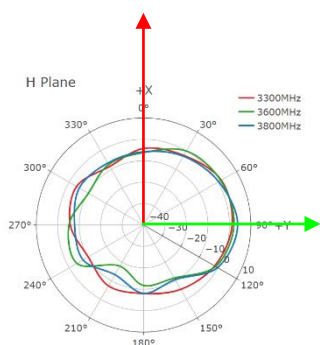
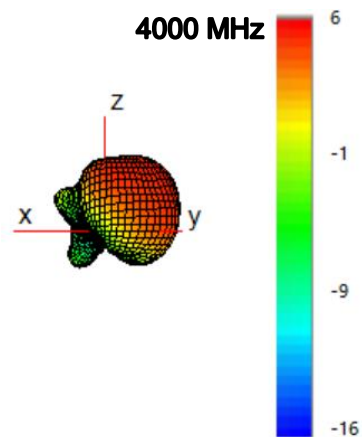


● **MH1**

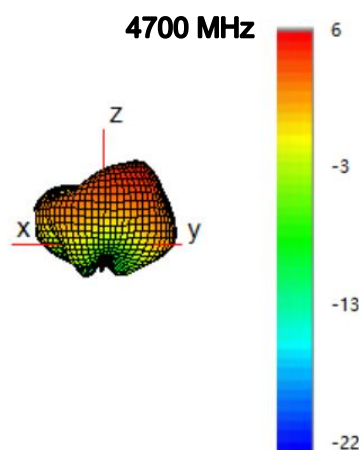
3600 MHz



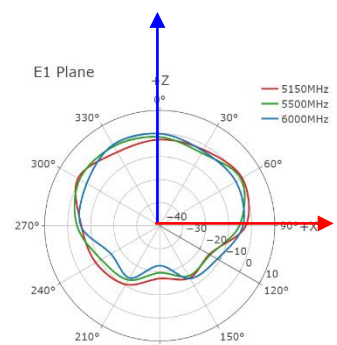
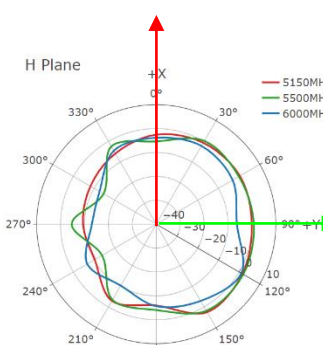
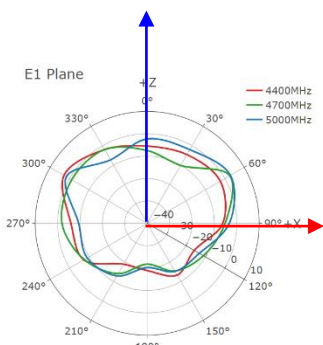
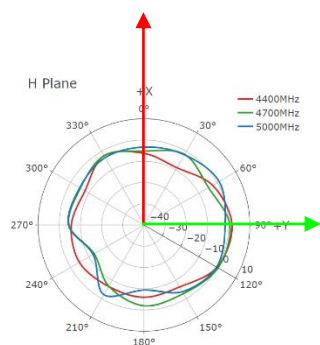
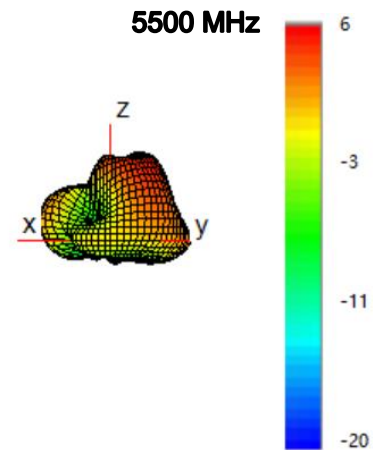
4000 MHz



4700 MHz

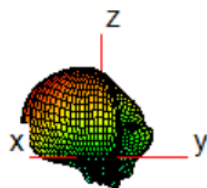


5500 MHz

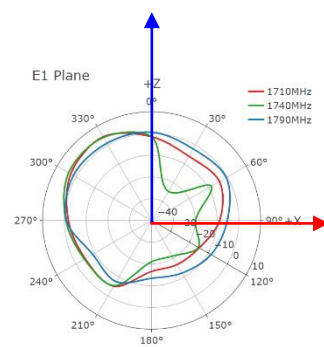
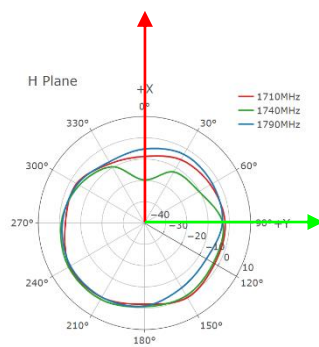
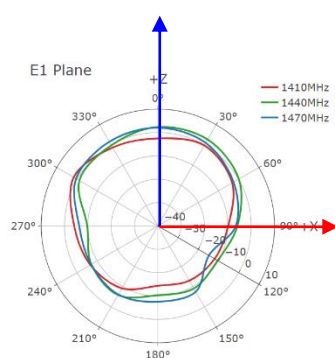
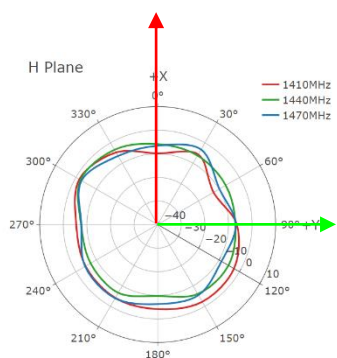
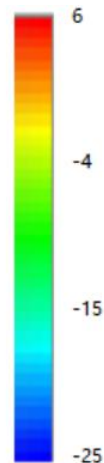
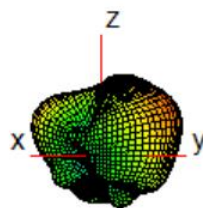


● **MH2**

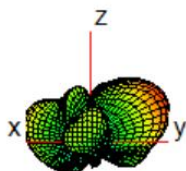
1440 MHz



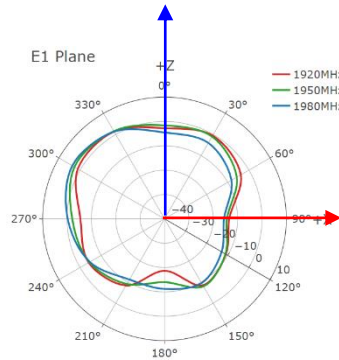
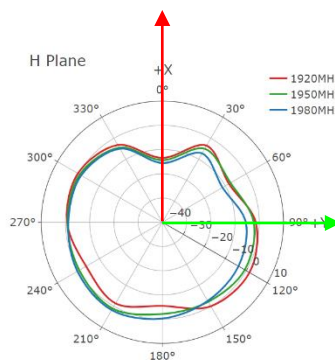
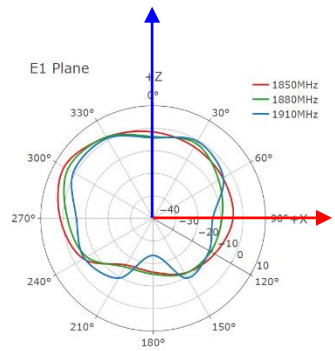
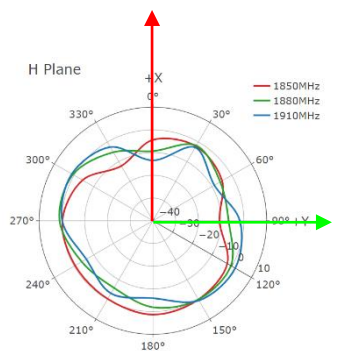
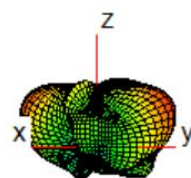
1740 MHz



1880 MHz

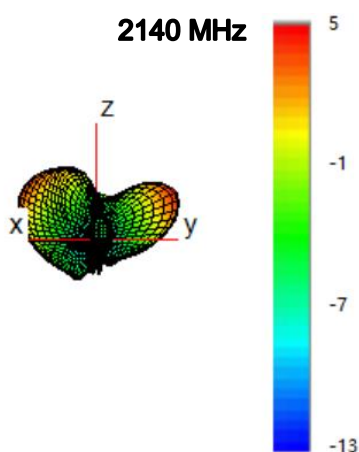


1950 MHz

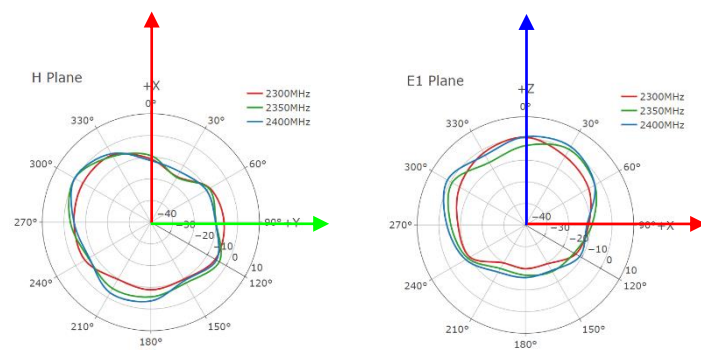
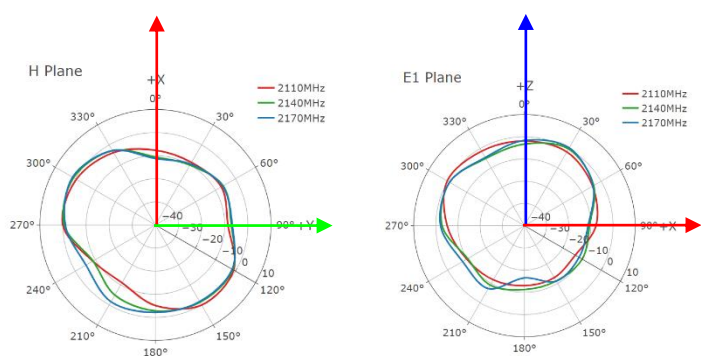
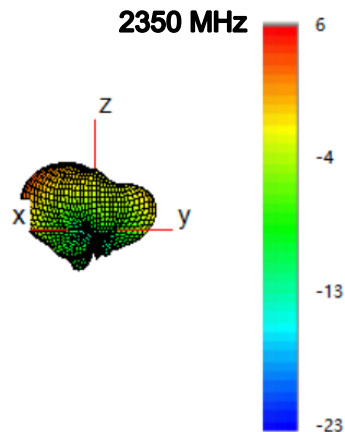


● **MH2**

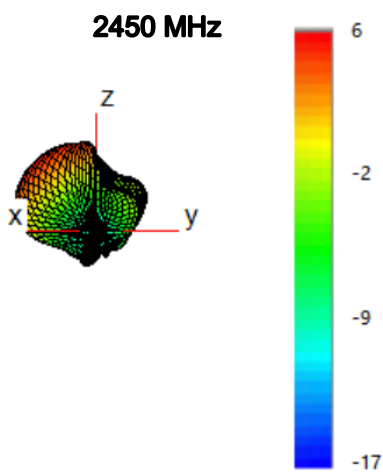
2140 MHz



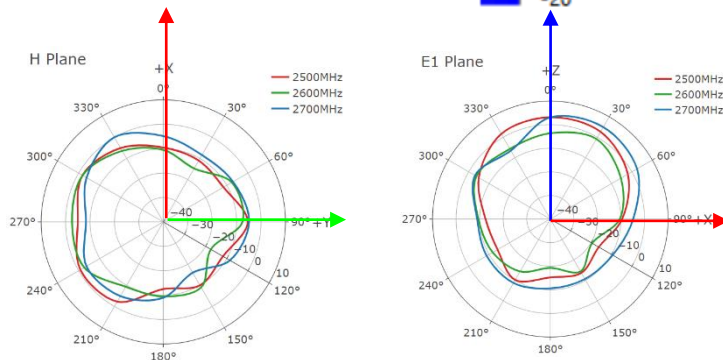
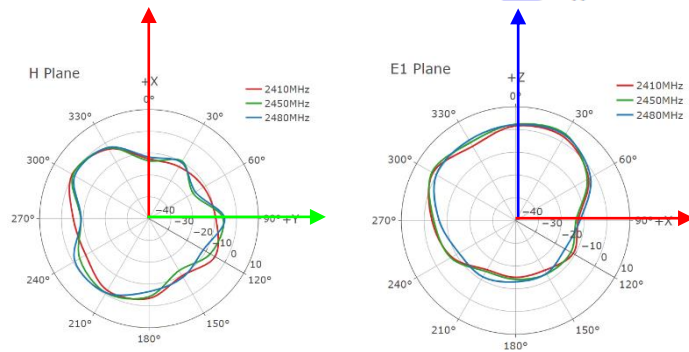
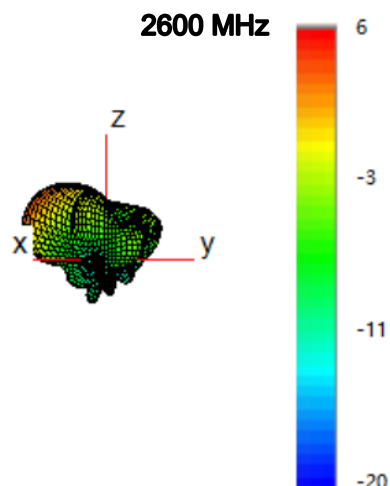
2350 MHz



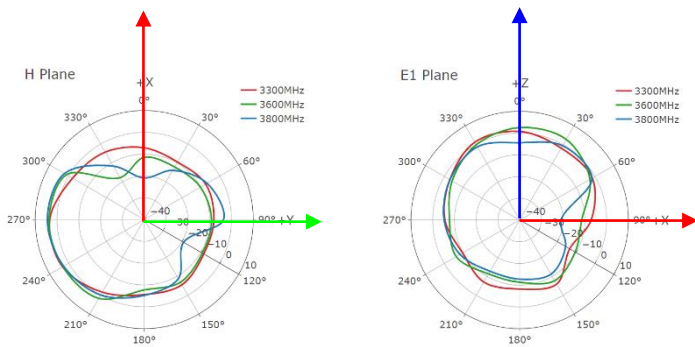
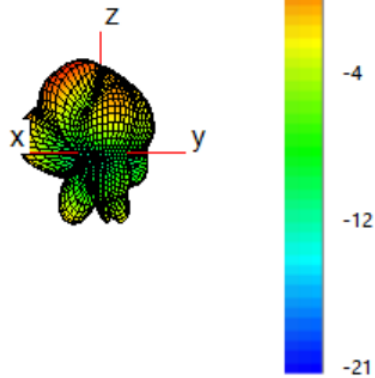
2450 MHz



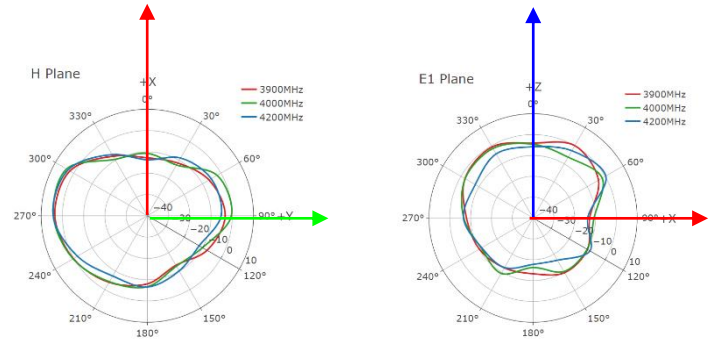
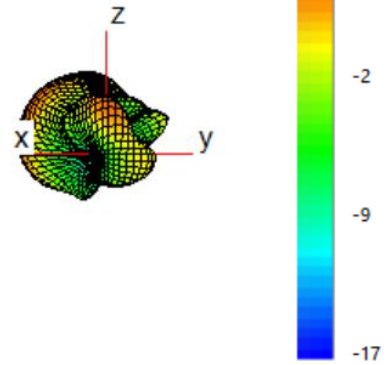
2600 MHz



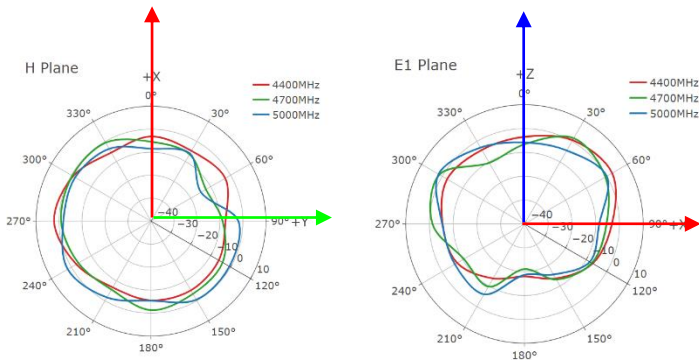
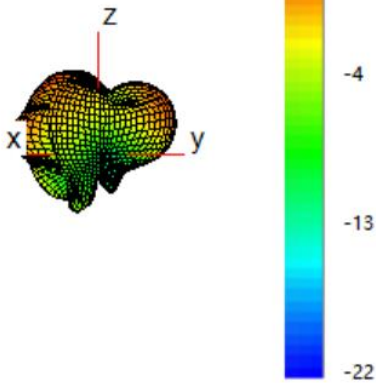
3600 MHz



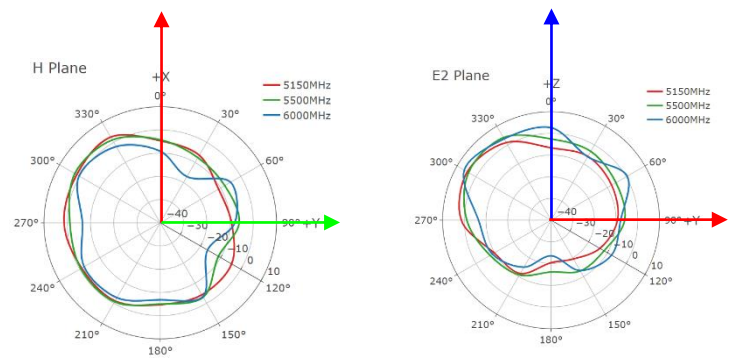
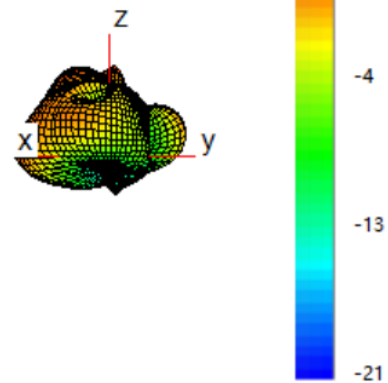
4000 MHz



4700 MHz



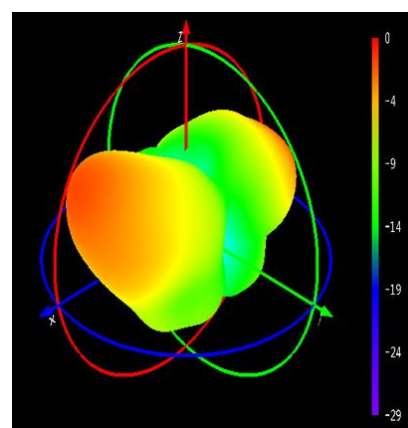
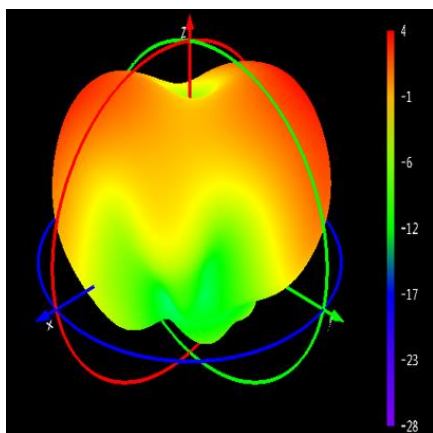
5500 MHz



● **GNSS**

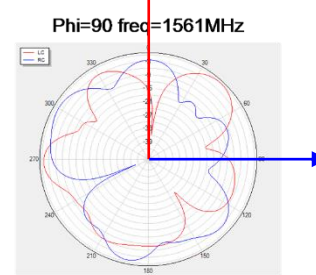
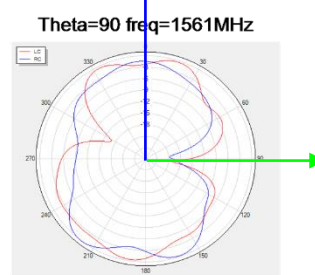
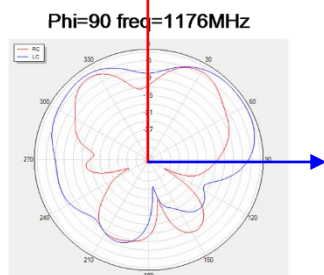
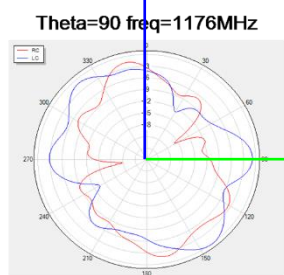
1176 MHz

1561 MHz



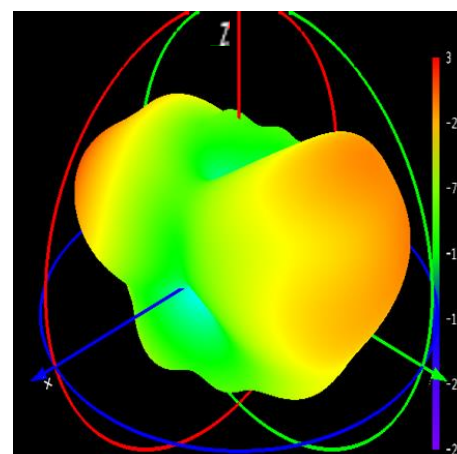
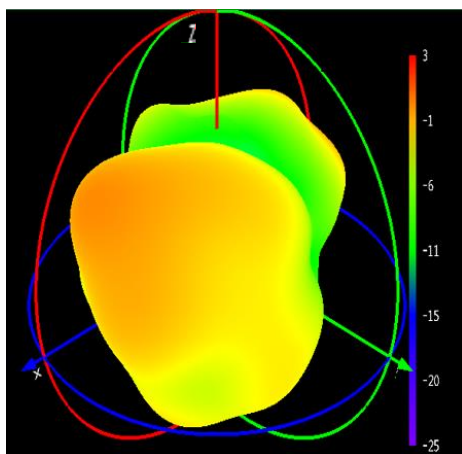
— 1176MHz

— 1561MHz



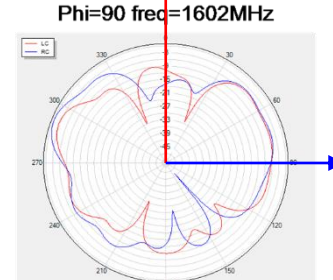
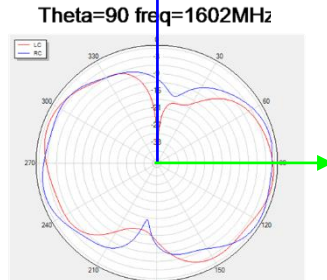
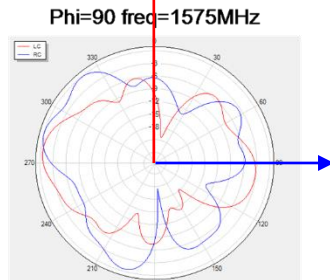
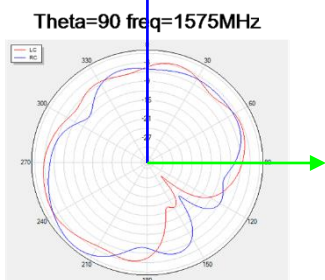
1575 MHz

1602 MHz

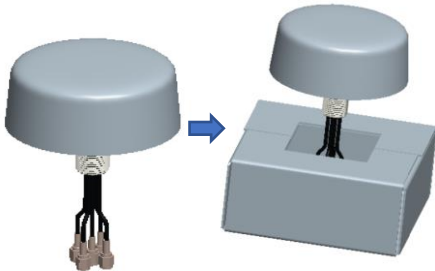
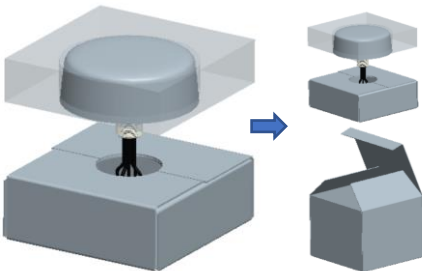
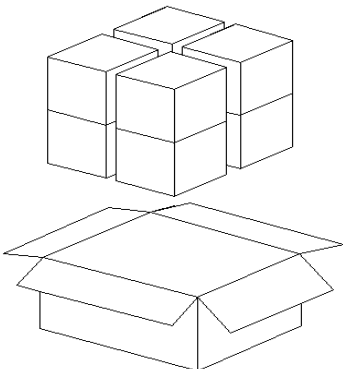


— 1575MHz

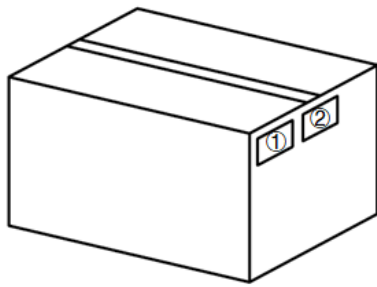
— 1602MHz



4 Packaging

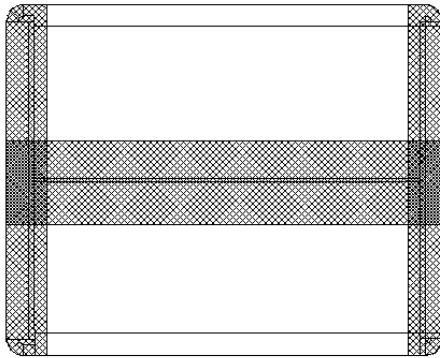
Step	Packaging picture / 2D picture	Description
1		Put the product harness and accessories inside the paper card, and the product on the paper card
2		Product top wrapped with bubble wrap; Place the product in the box <u>Inner box Size: L*W*H= 148*148*175mm</u>
3		Inner boxes into the outer box, 4 per layer, stacked 2 layers, a total of 8 inner boxes (8 Antennas / Per Carton Box) <u>Carton Size:</u> <u>L × W × H = 310 × 310 × 370 mm</u>

4

**Position for Attaching Labels---**

- ① Carton Label
 - ② Quality Label
-

5

**Sealing Cartons---**

H-shaped sealing cartons

Contact Us

At Quectel, our aim is to provide timely and comprehensive services to our customers. If you require any assistance, please contact our headquarters:

Quectel Wireless Solutions Co., Ltd.

No. 8 Waipojing Road, Sijing Town, Songjiang District, Shanghai 201601, China

Tel: +86 21 5108 6236

Email: info@quectel.com

Or our local offices. For more information, please visit:

<https://www.quectel.com/contact/>.

For technical support, or to report documentation errors, please visit:

<https://www.quectel.com/tech-support/>.

Or email us at: support@quectel.com.

Revision History

Version	Date	Author	Note
-	2026-02-27	Wilson Bao	Creation of the document
1.0	2026-02-27	Wilson Bao	Initial Version



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