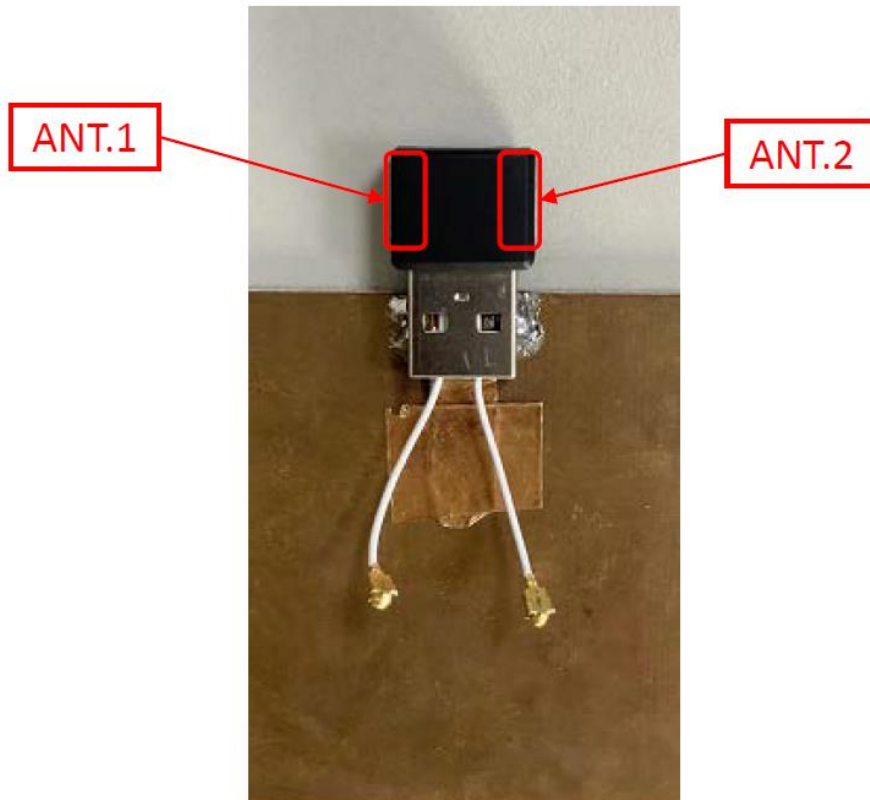


Antenna Spec. Photo

Project : GUAX18N

Feature : Wifi Dual Band

Antenna name : ALX21M-222AA8-00

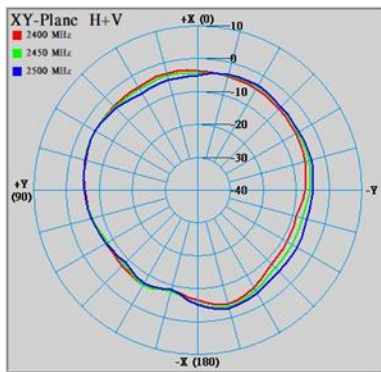


Ant.1_ 2D.3D Radiation Pattern

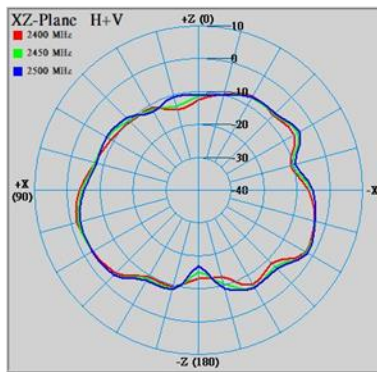
Frequency(MHz) : 2D. 2400~2500
3D. 2450

Radiation Pattern :

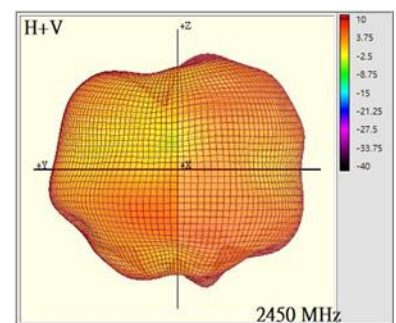
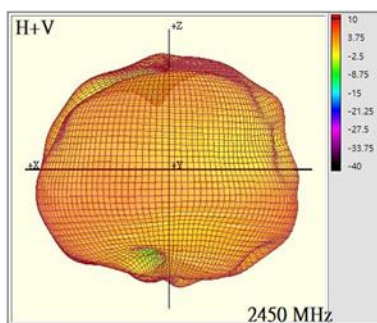
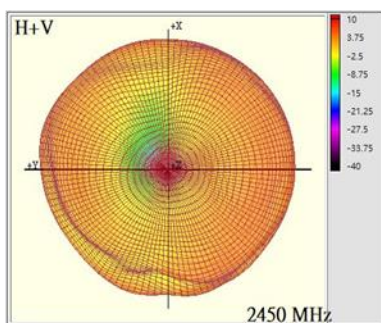
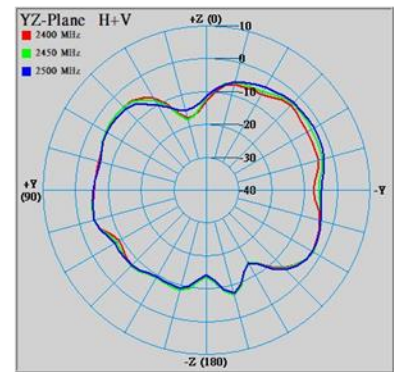
Azimuth Plane



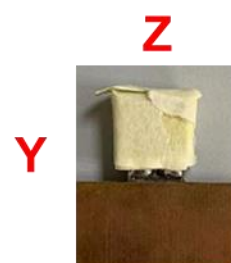
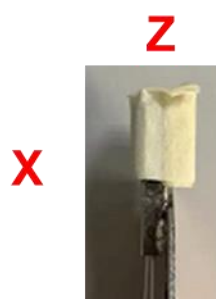
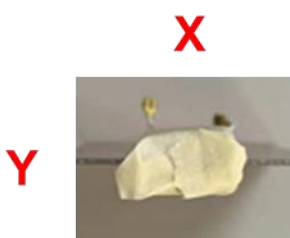
Elevation Plane
phi = 0



Elevation Plane
phi = 90



Setup :

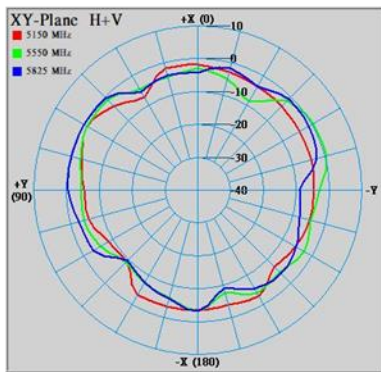


Ant.1_ 2D.3D Radiation Pattern

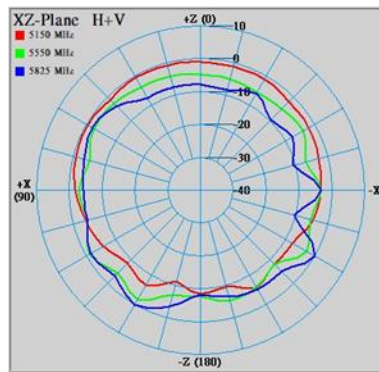
Frequency(MHz) : 2D. 5150~5825
3D. 5550

Radiation Pattern :

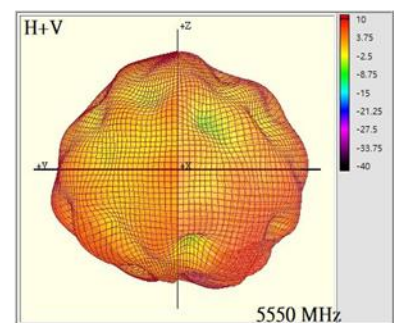
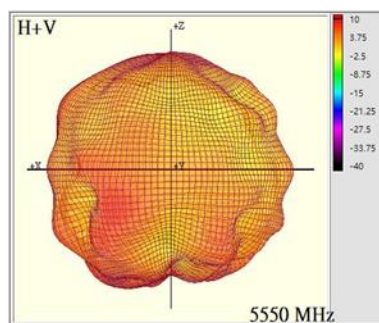
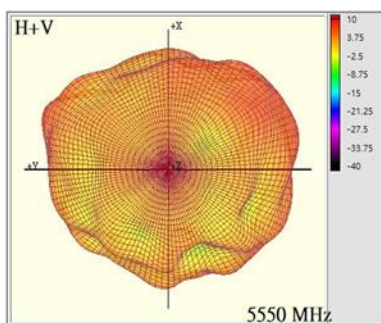
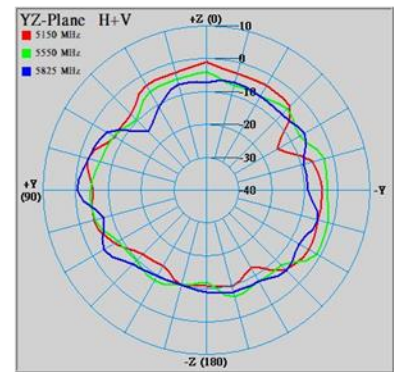
Azimuth Plane



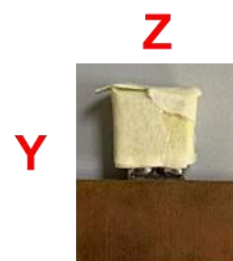
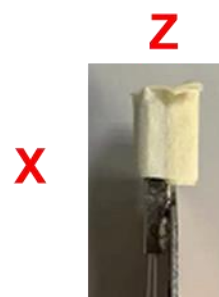
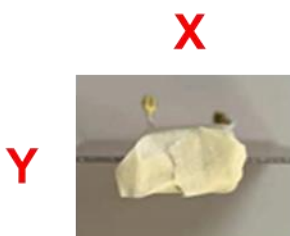
Elevation Plane
phi = 0



Elevation Plane
phi = 90



Setup :

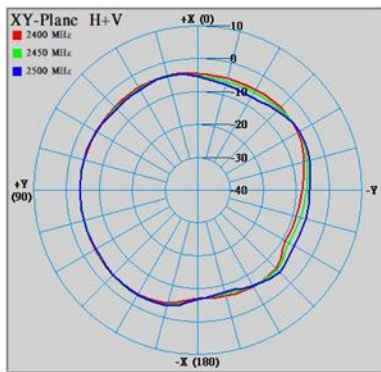


Ant.2_ 2D.3D Radiation Pattern

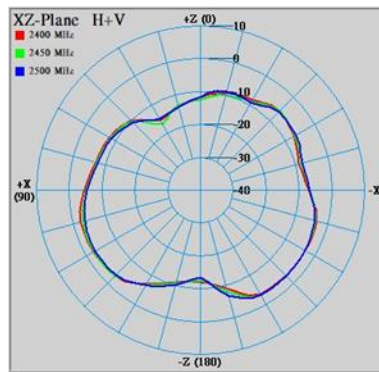
Frequency(MHz) : 2D. 2400~2500
3D. 2450

Radiation Pattern :

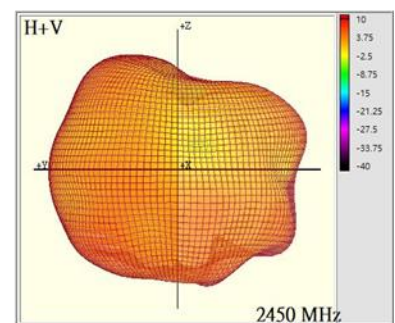
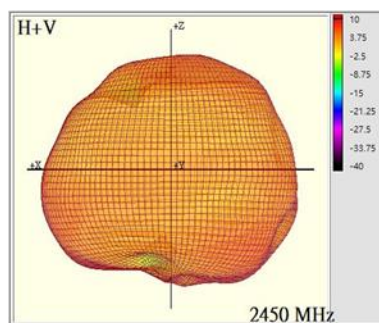
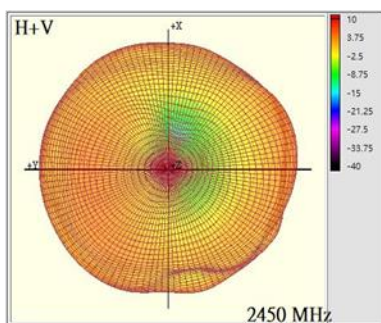
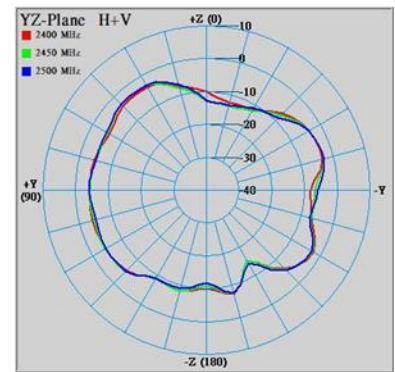
Azimuth Plane



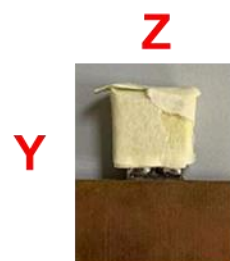
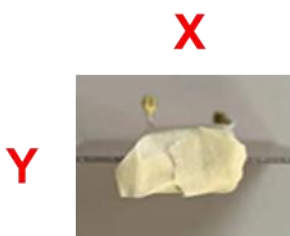
Elevation Plane
phi = 0



Elevation Plane
phi = 90



Setup :

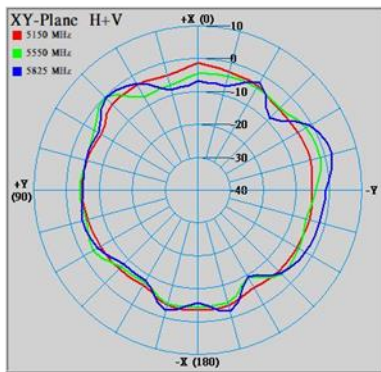


Ant.2_ 2D.3D Radiation Pattern

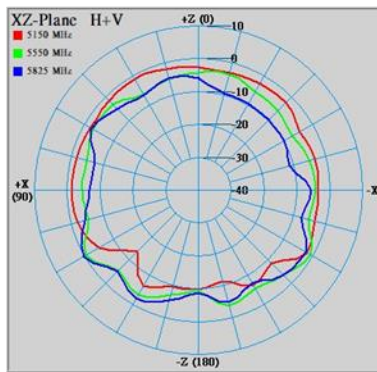
Frequency(MHz) : 2D. 5150~5825
3D. 5550

Radiation Pattern :

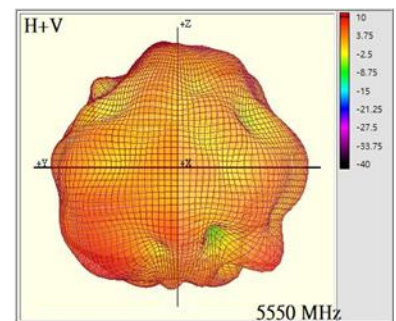
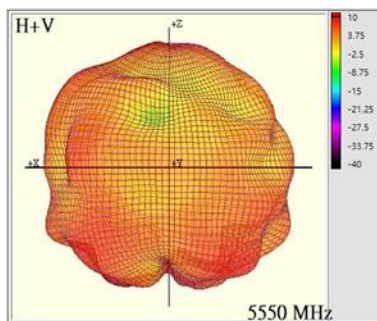
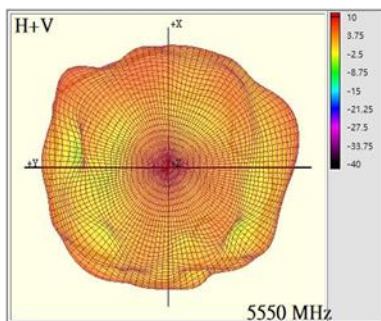
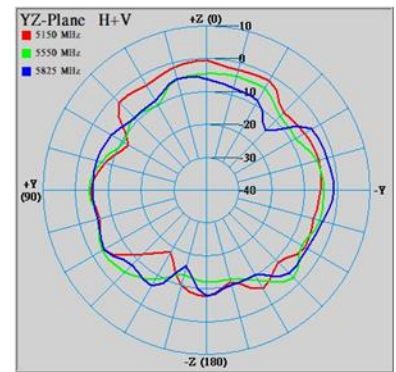
Azimuth Plane



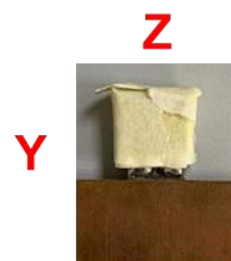
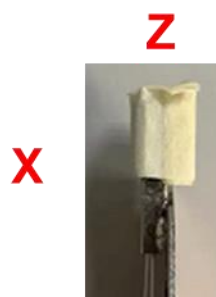
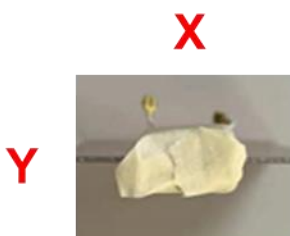
Elevation Plane
phi = 0



Elevation Plane
phi = 90



Setup :



Equipment :
ETS Chamber

