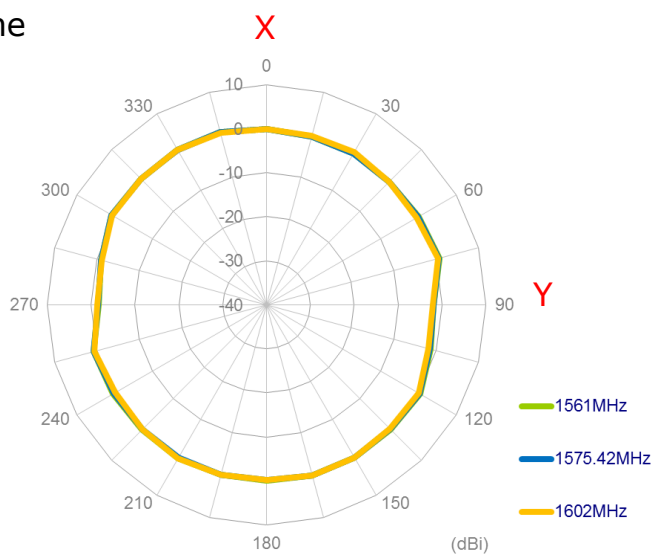
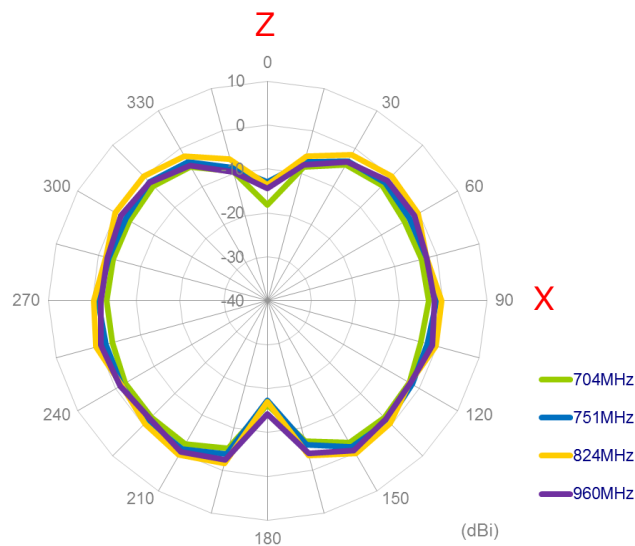


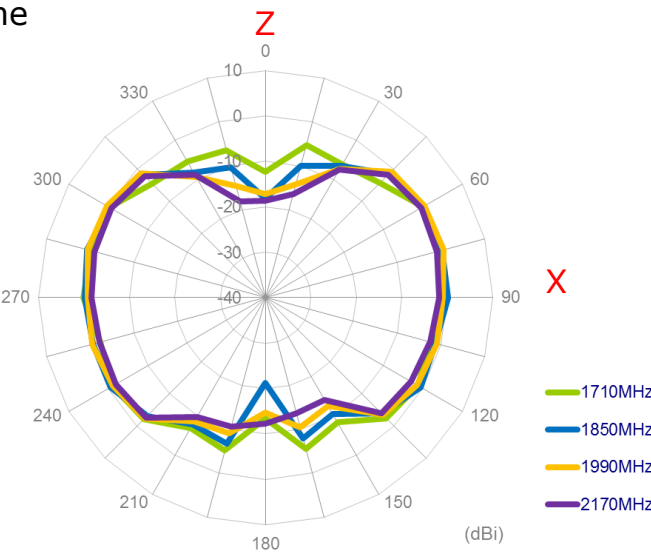
XY Plane



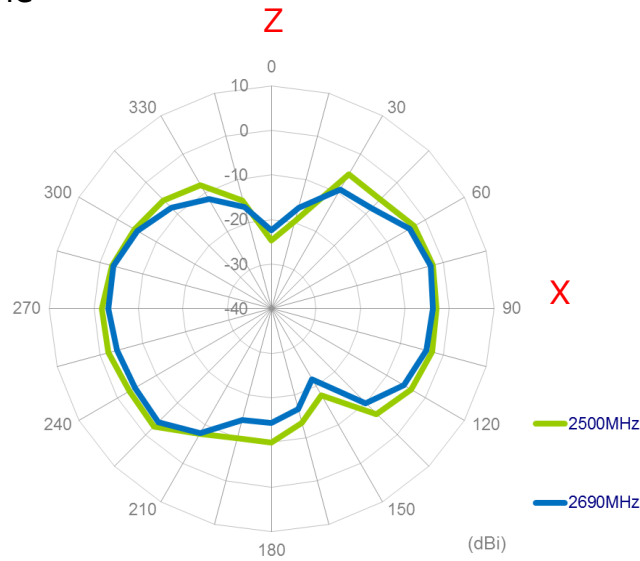
XZ Plane



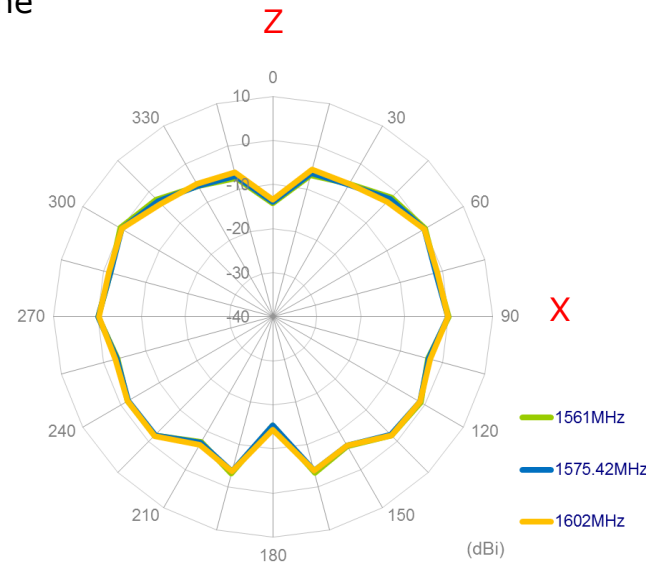
XZ Plane



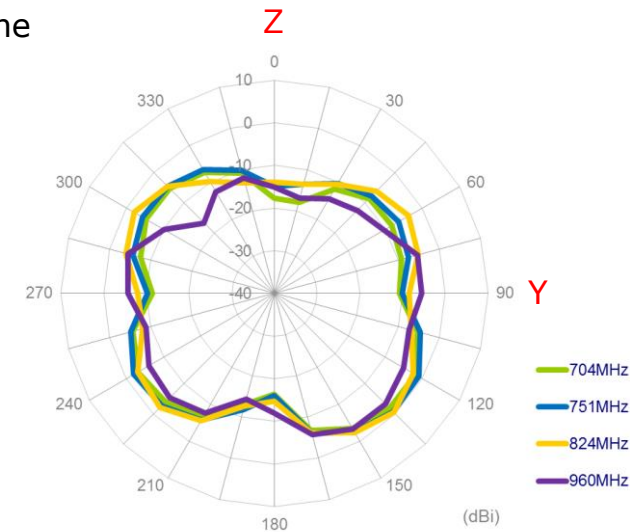
XZ Plane



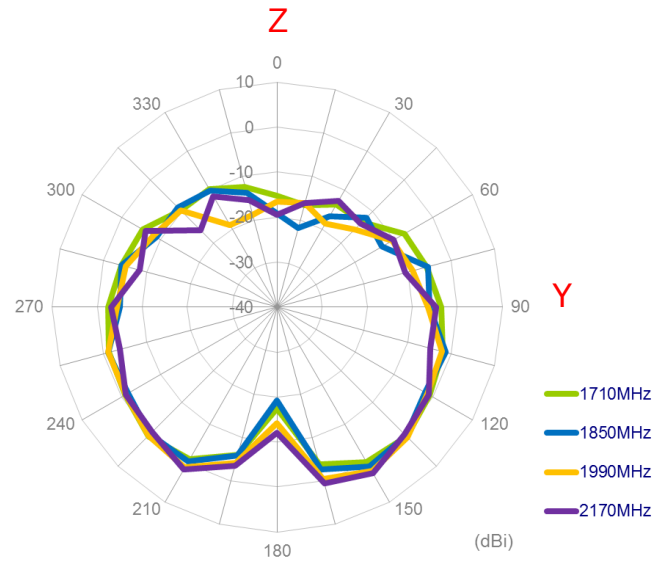
XZ Plane



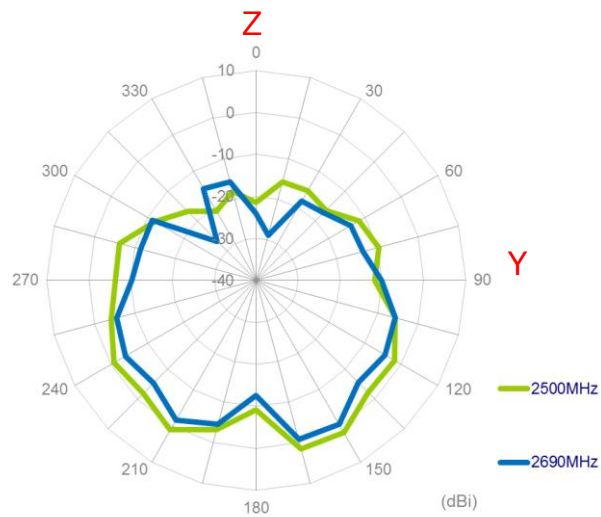
YZ Plane



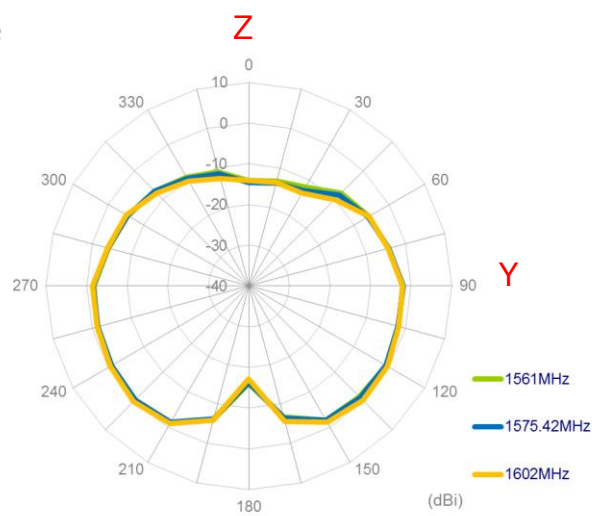
YZ Plane



YZ Plane



YZ Plane

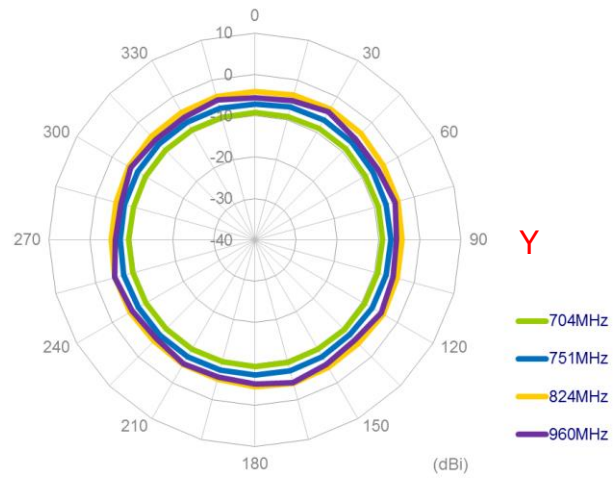


2D Radiation Pattern

(Bent Position with 30*30cm Metal Ground Center)

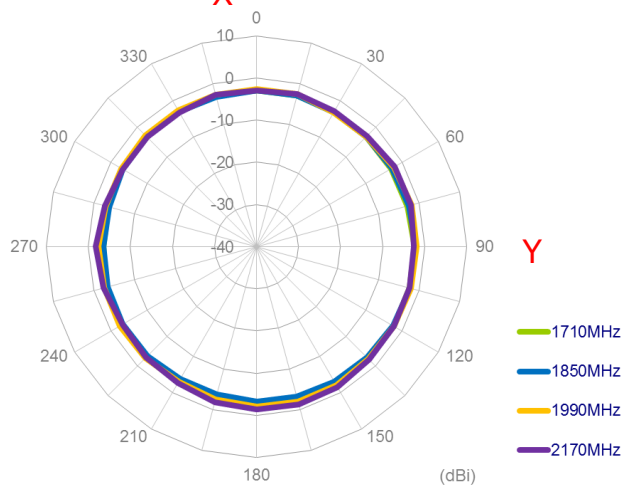
X

XY Plane



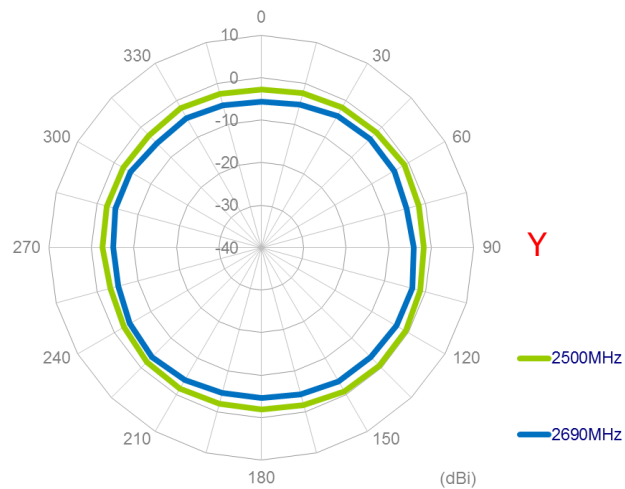
XY Plane

X

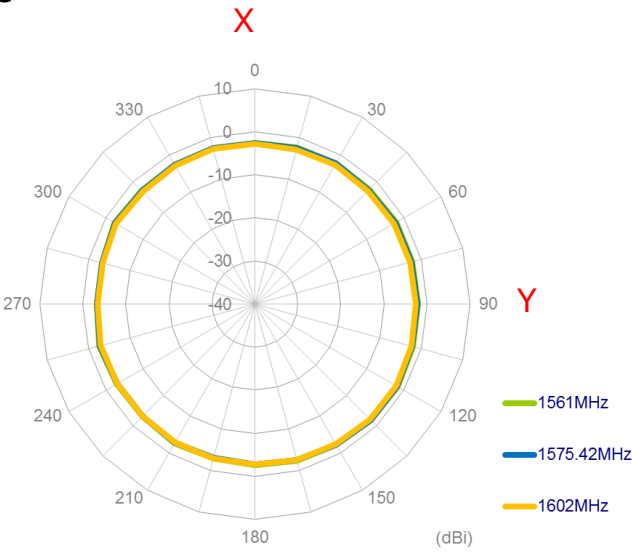


XY Plane

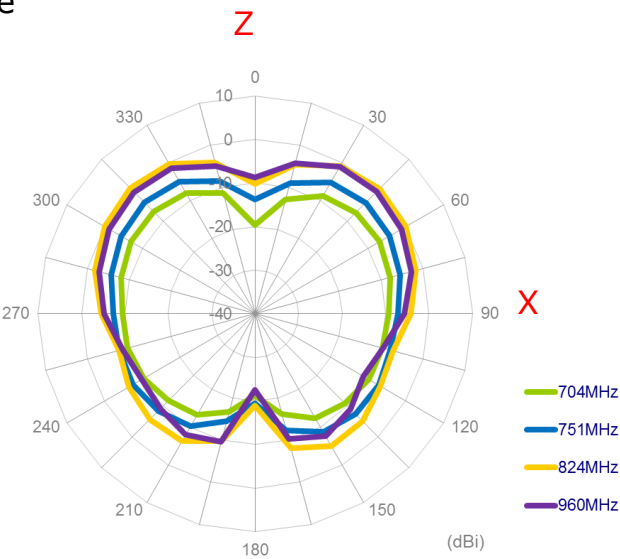
X



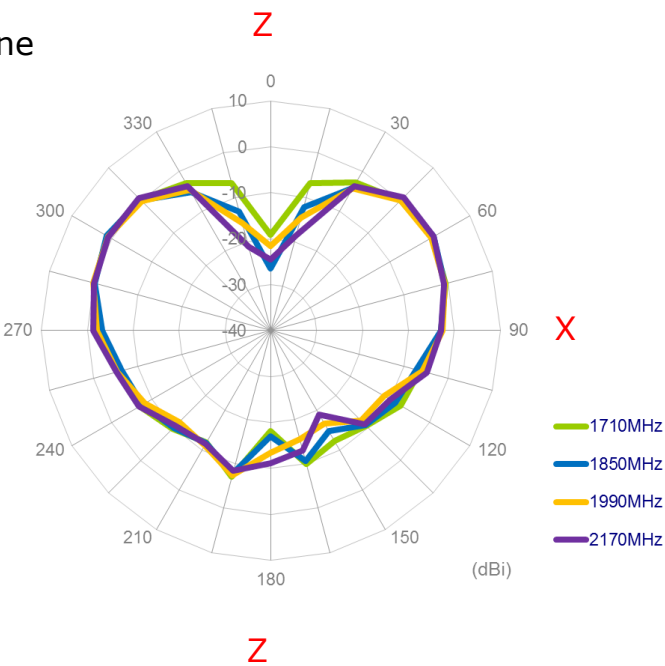
XY Plane



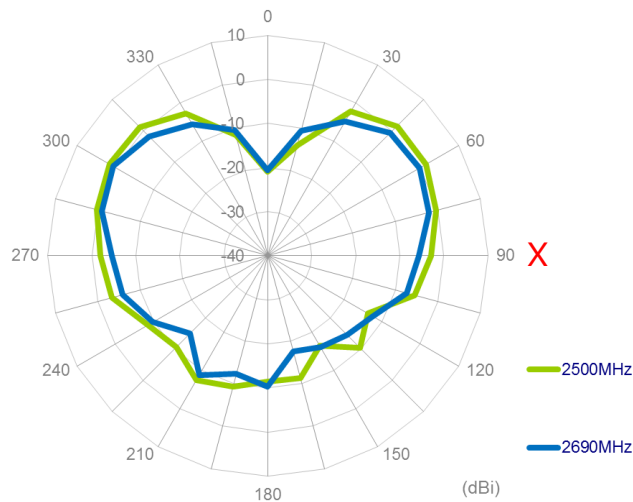
XZ Plane



XZ Plane

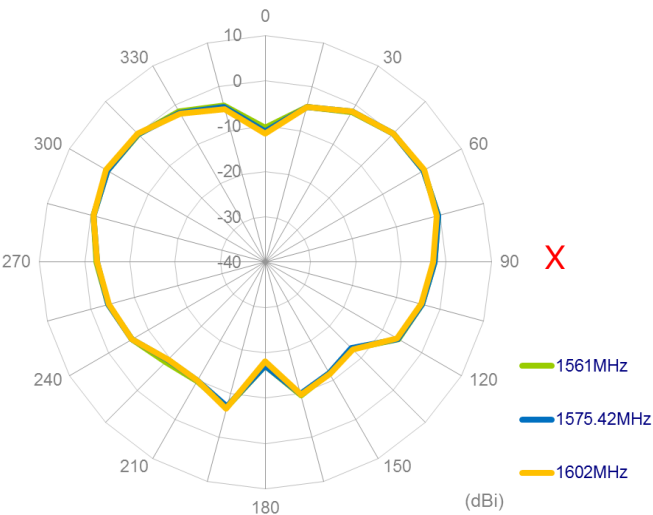


XZ Plane



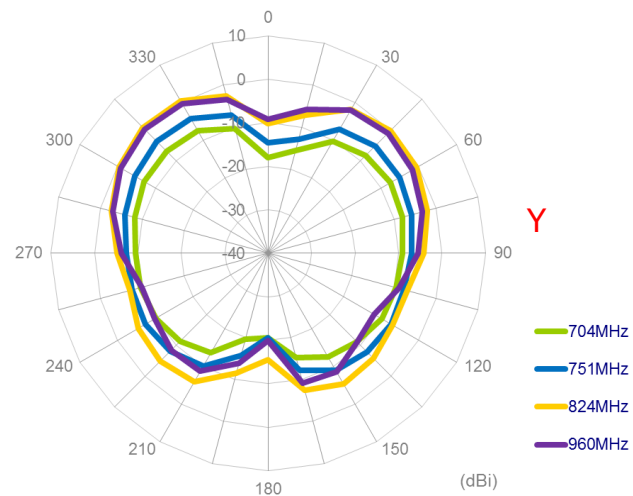
XZ Plane

Z

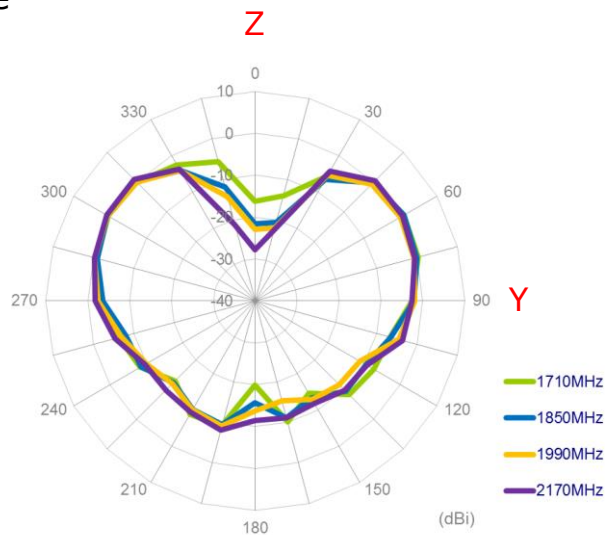


YZ Plane

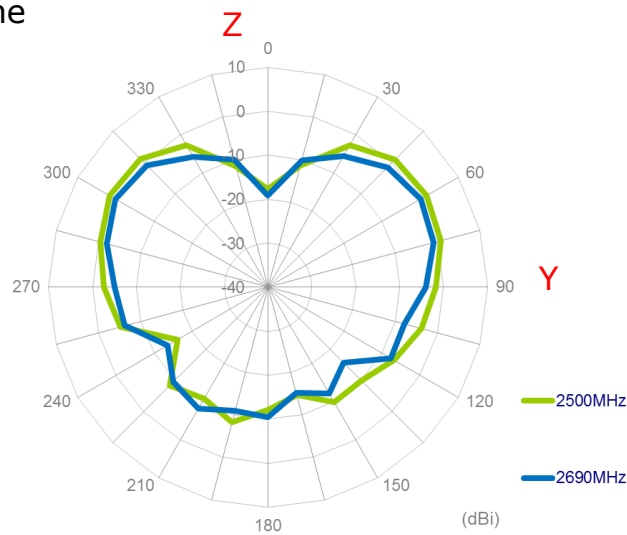
Z



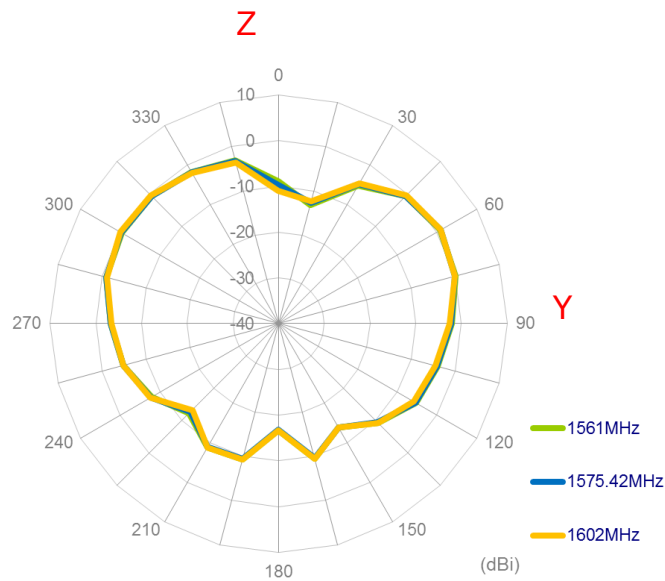
YZ Plane



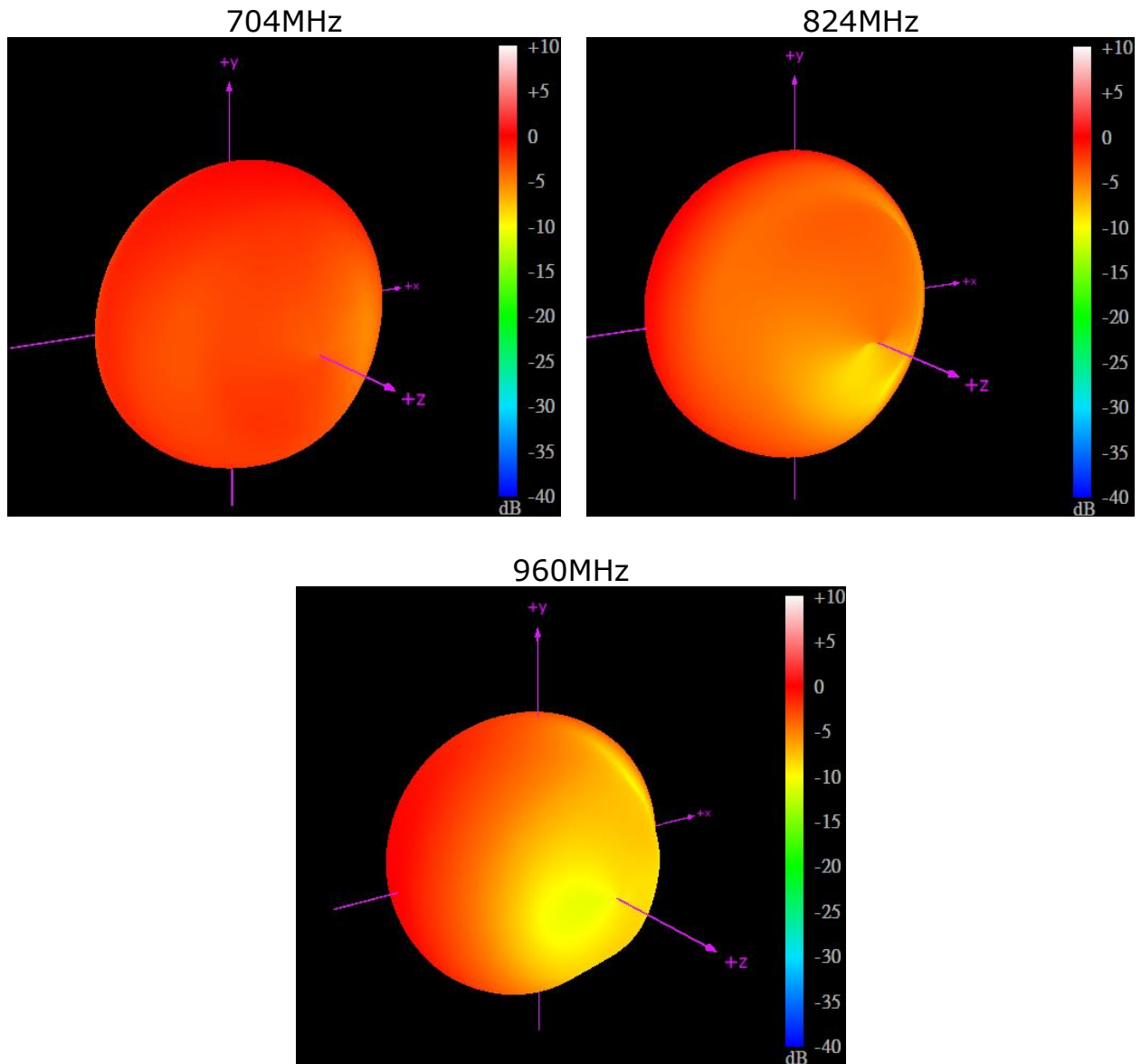
YZ Plane



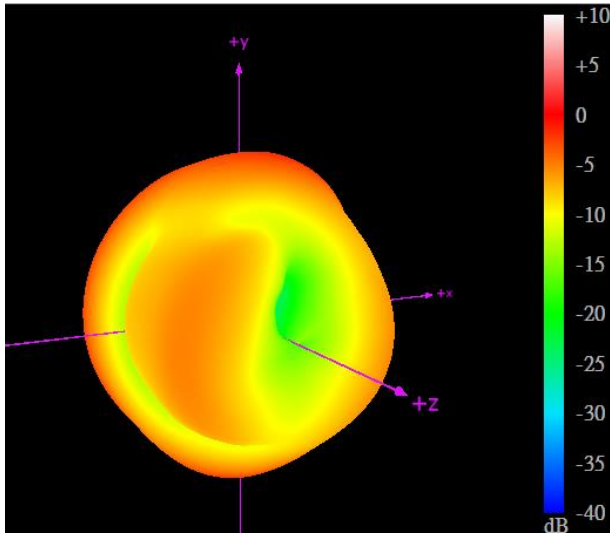
YZ Plane



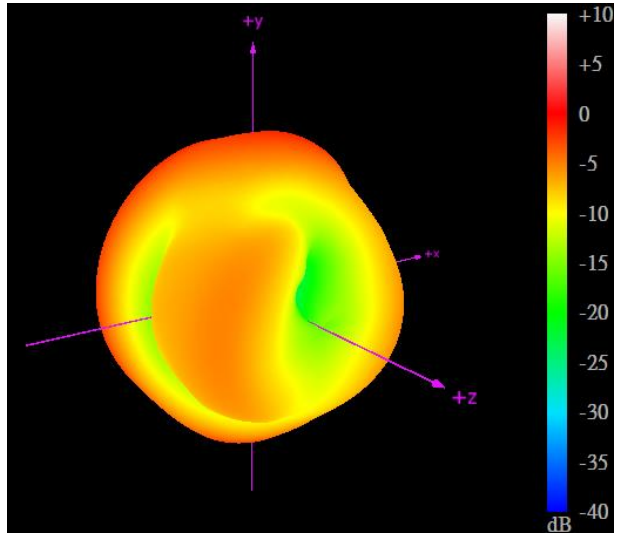
3D Radiation Pattern (Straight Position in Free Space)



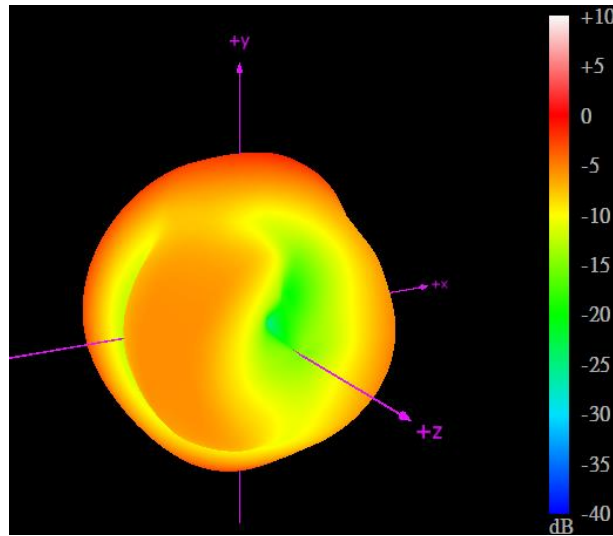
1561MHz



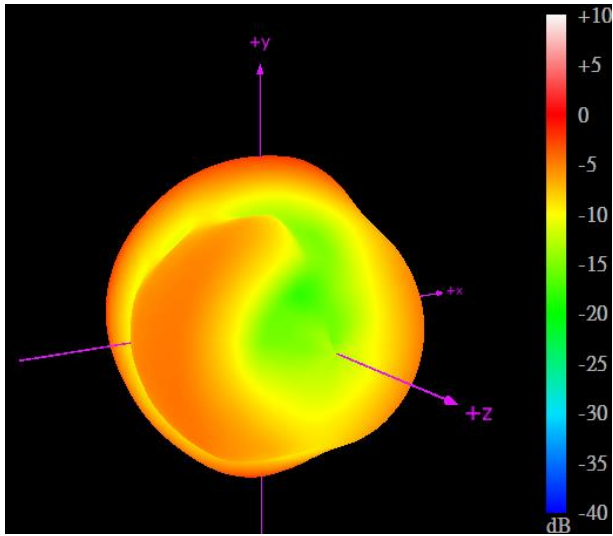
1575.42MHz



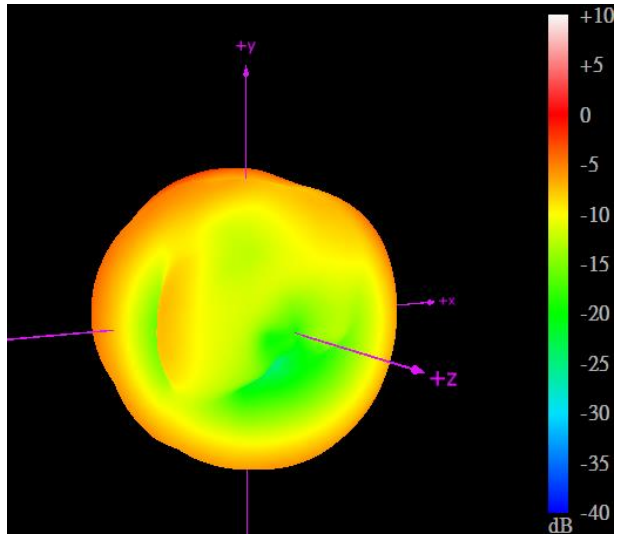
1602MHz



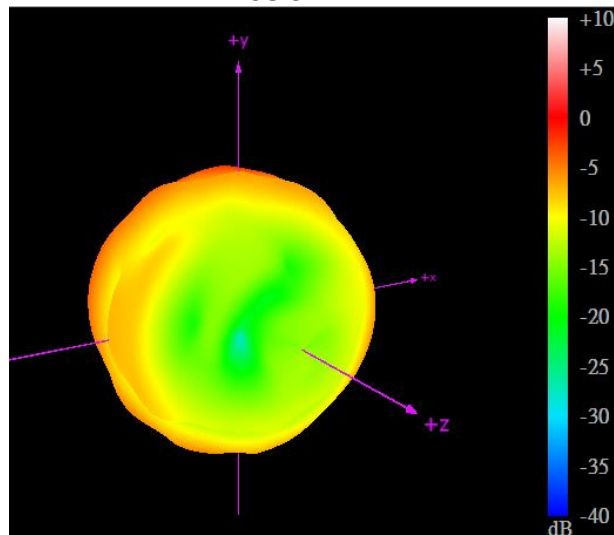
1710MHz



2170MHz

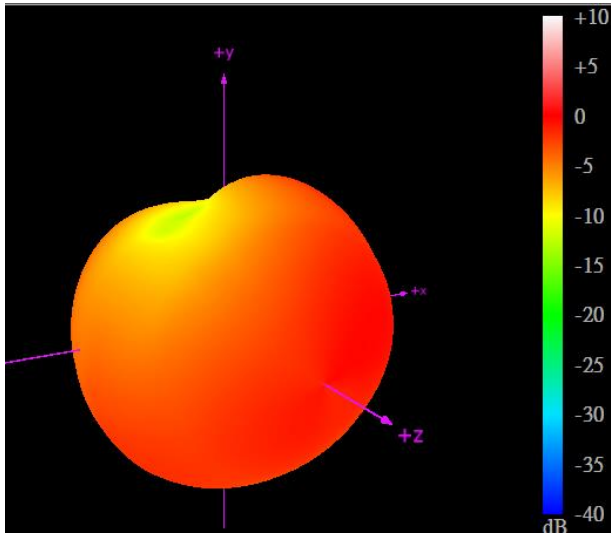


2690MHz

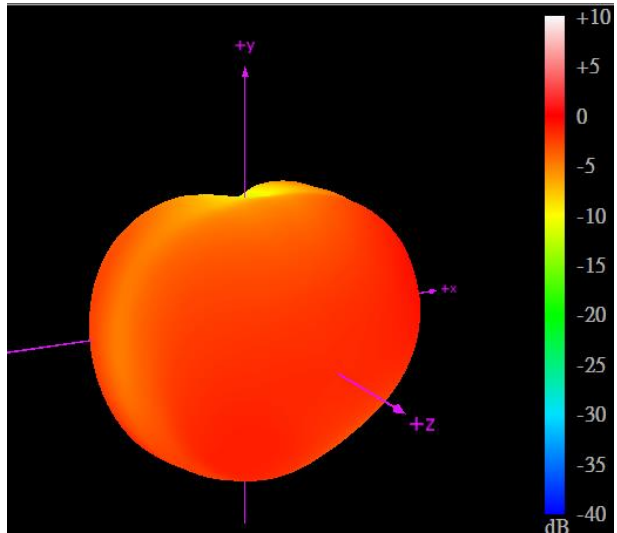


**3D Radiation Pattern
(Straight Position with 15x9cm Ground)**

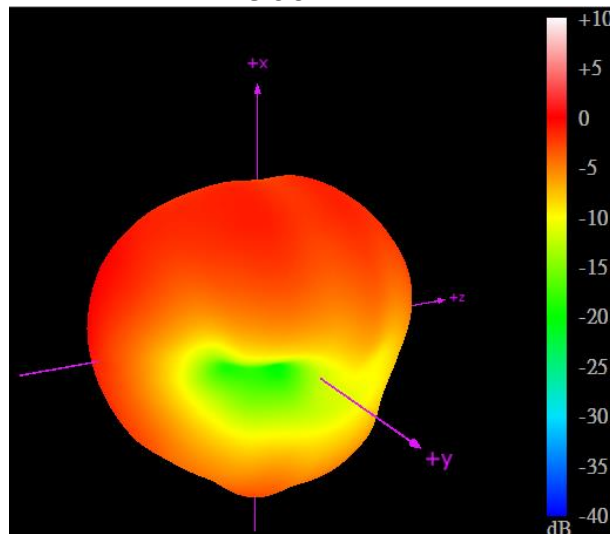
704MHz



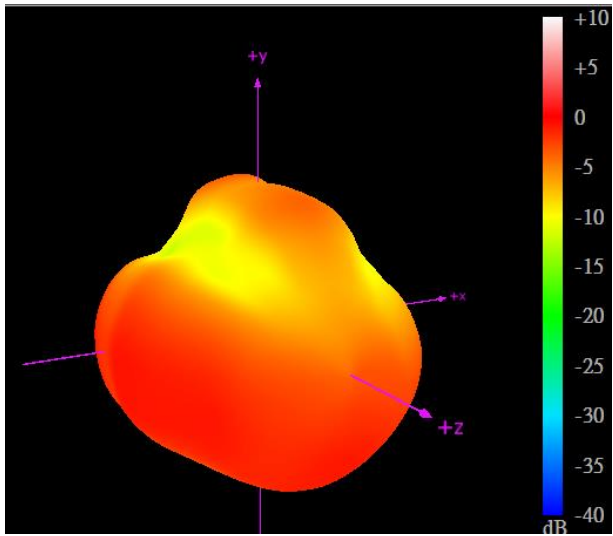
824MHz



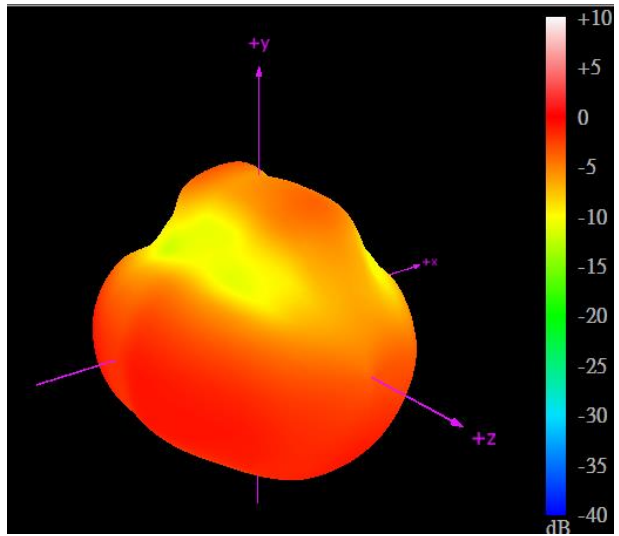
960MHz



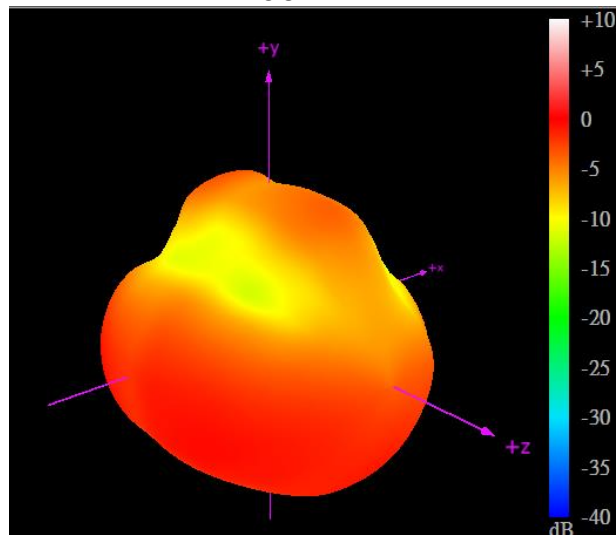
1561MHz



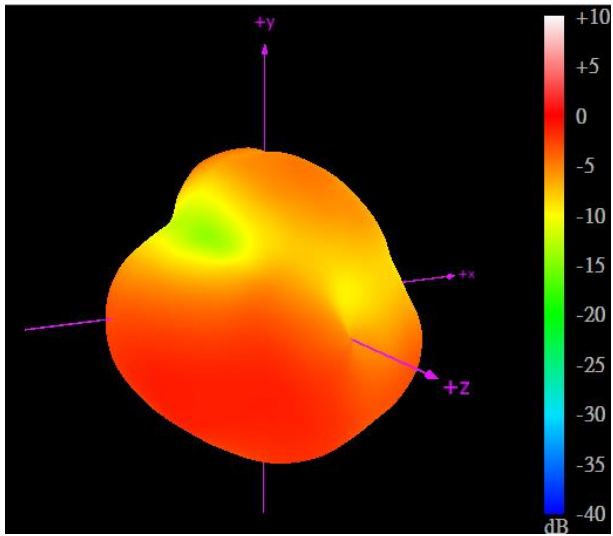
1575.42MHz



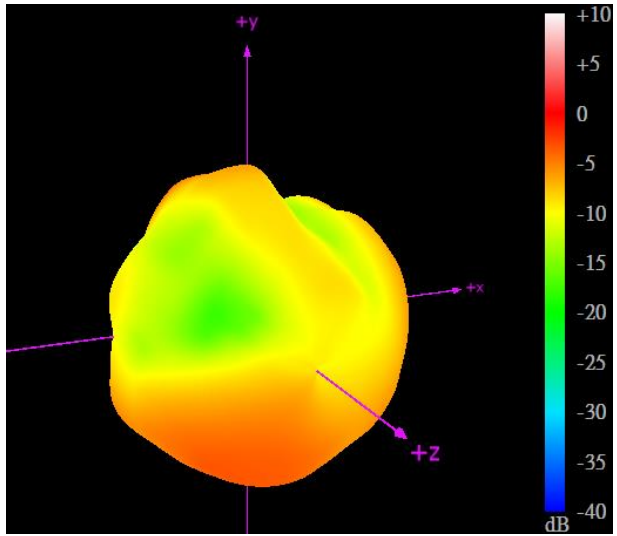
1602MHz



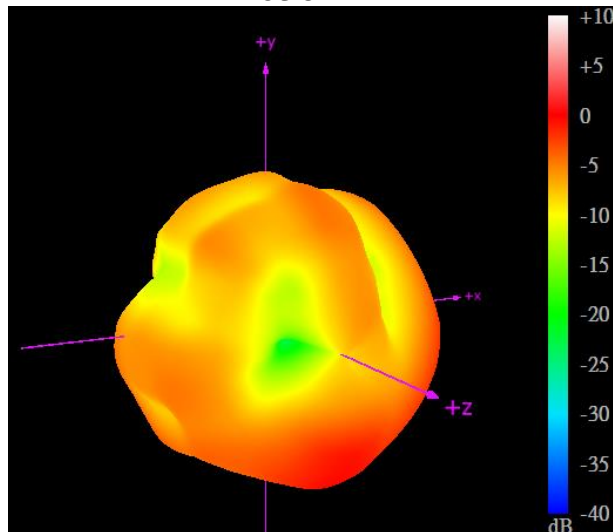
1710MHz



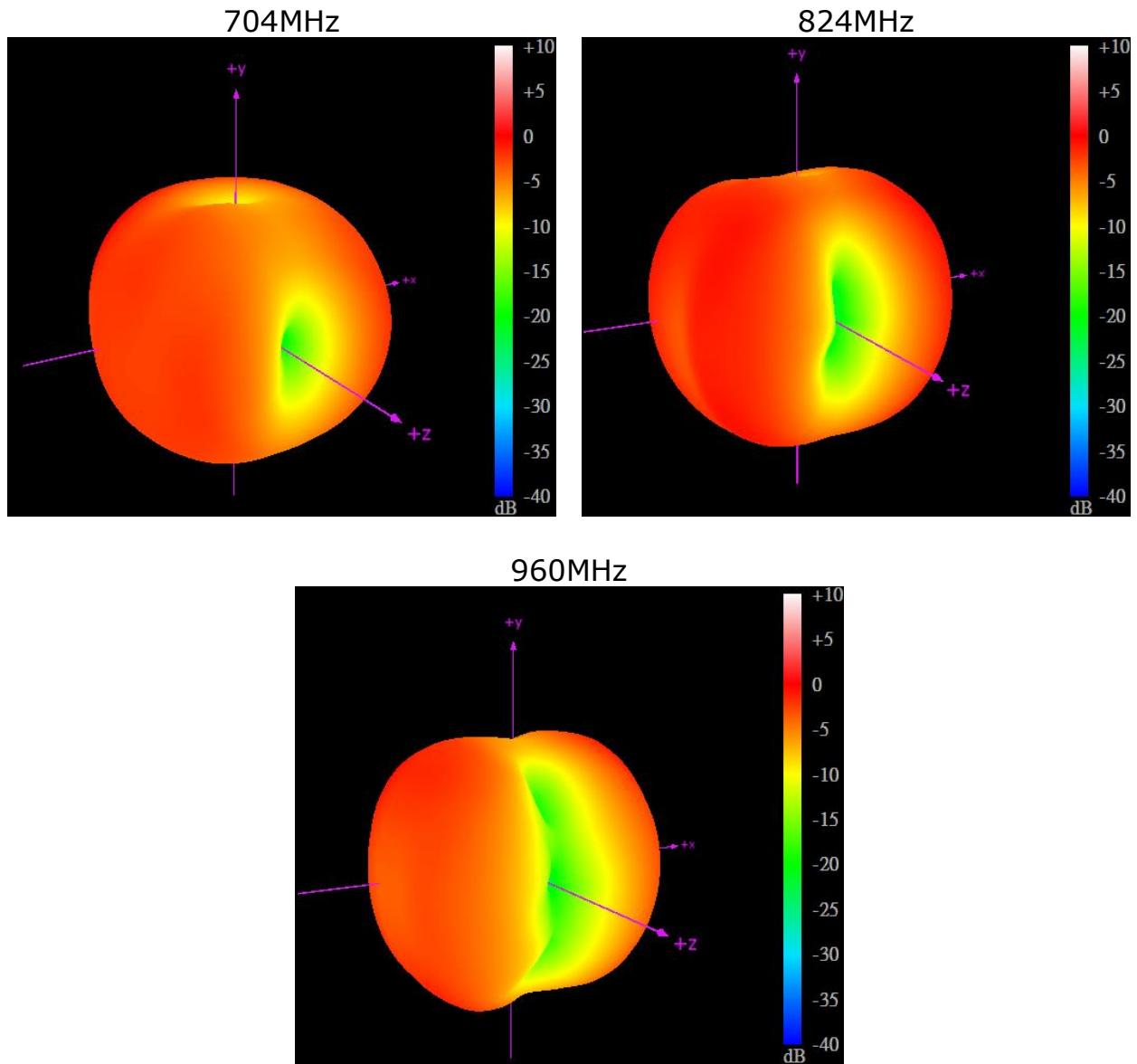
2170MHz



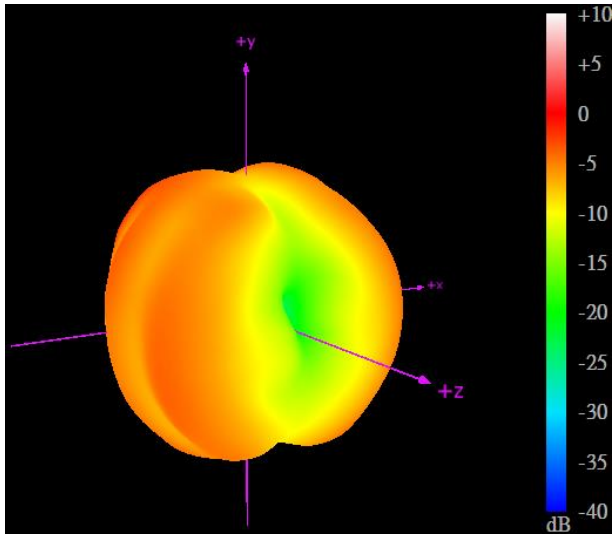
2690MHz



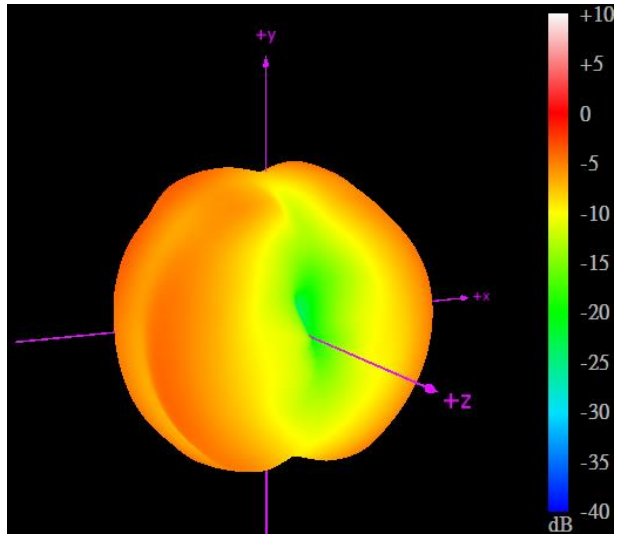
3D Radiation Pattern (Straight Position with 30x30cm Metal Ground Edge)



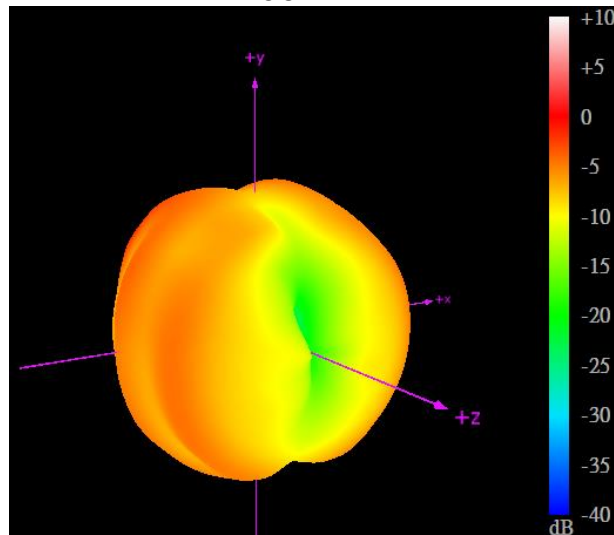
1561MHz



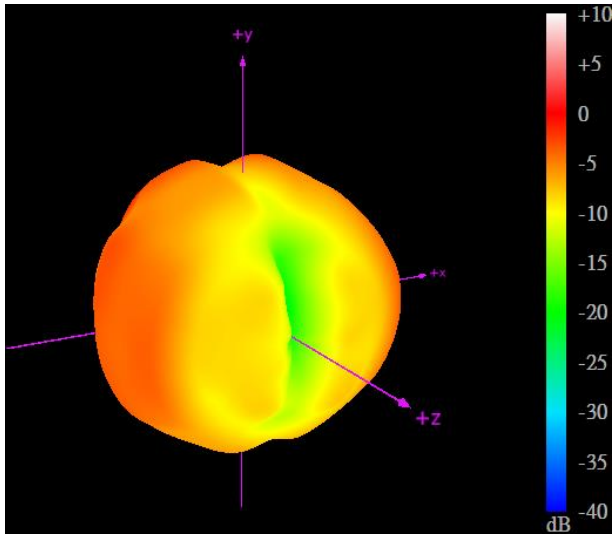
1575.42MHz



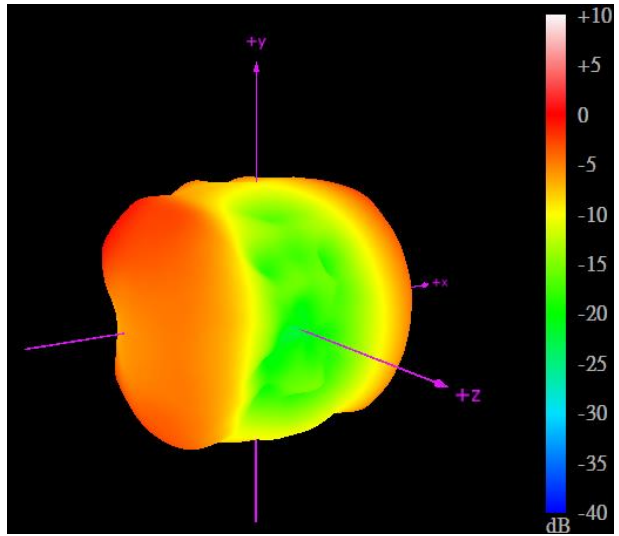
1602MHz



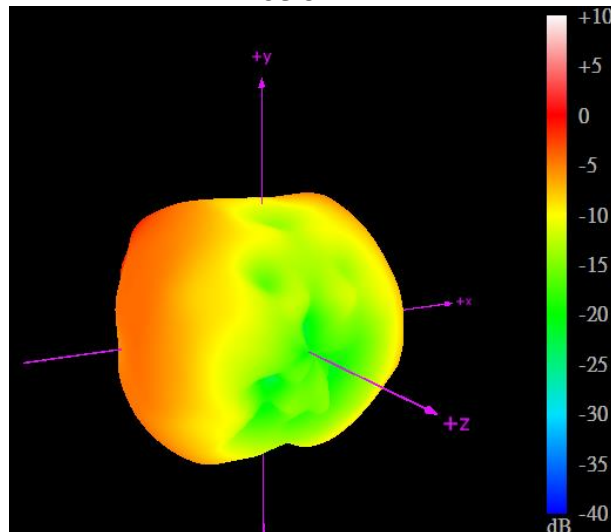
1710MHz



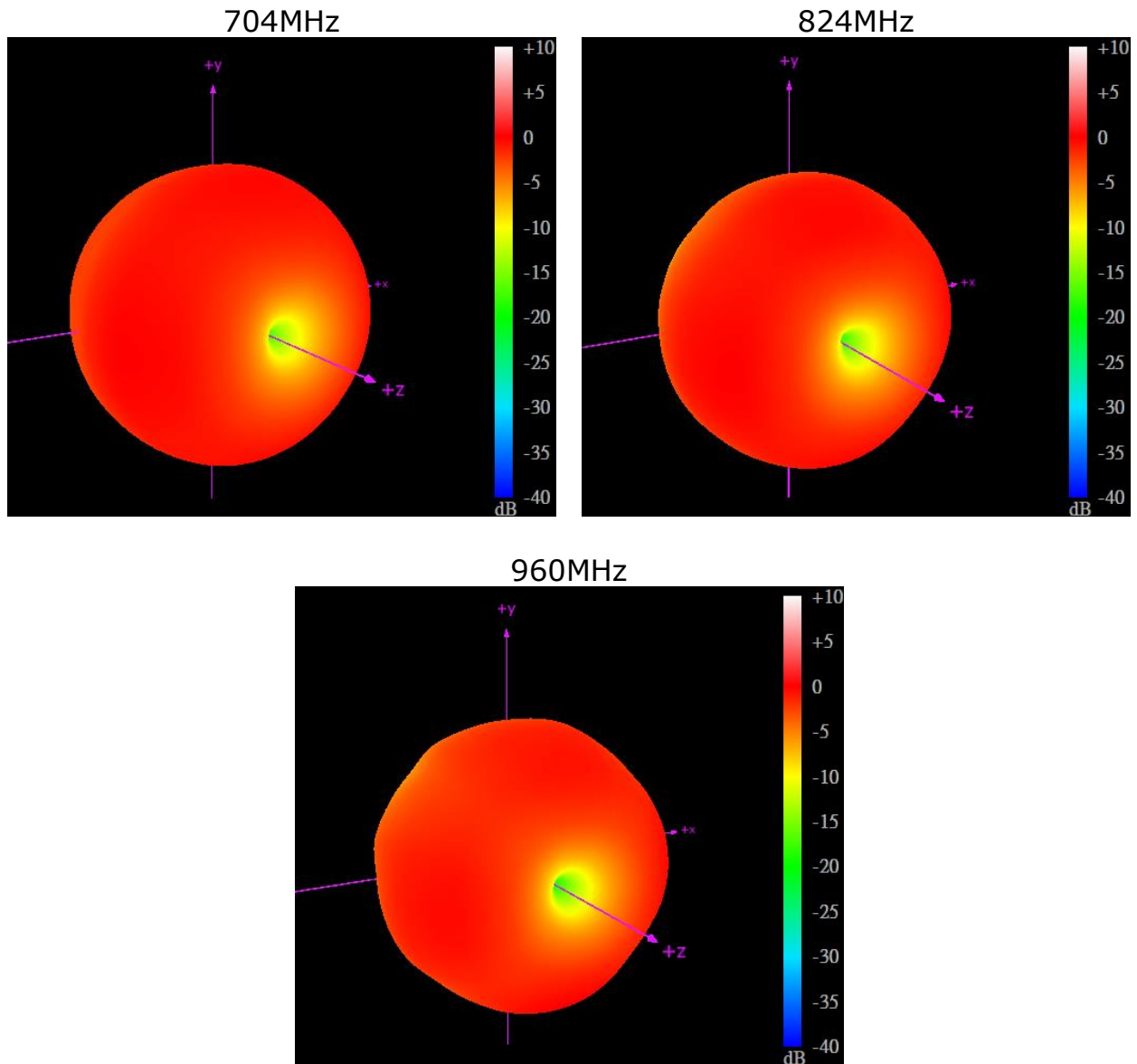
2170MHz



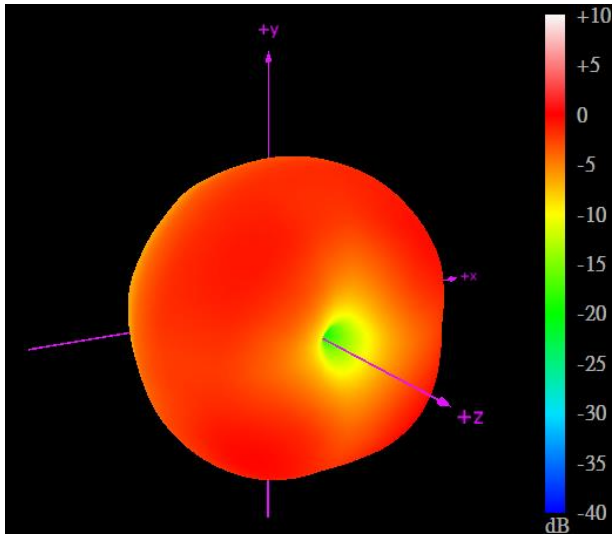
2690MHz



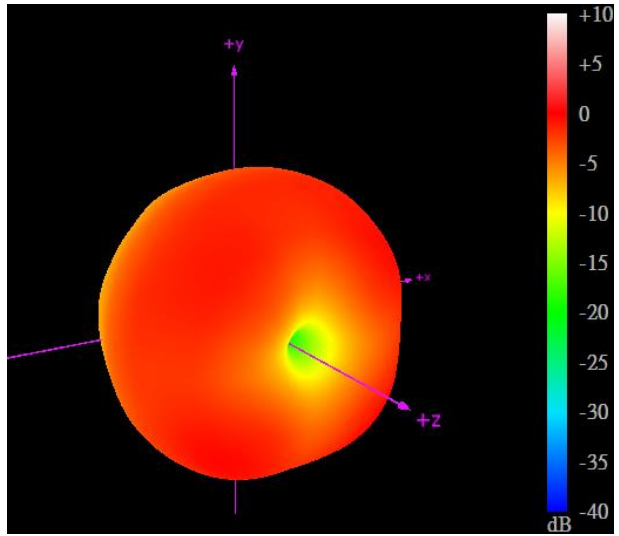
3D Radiation Pattern (Straight Position with 30x30cm Metal Ground Center)



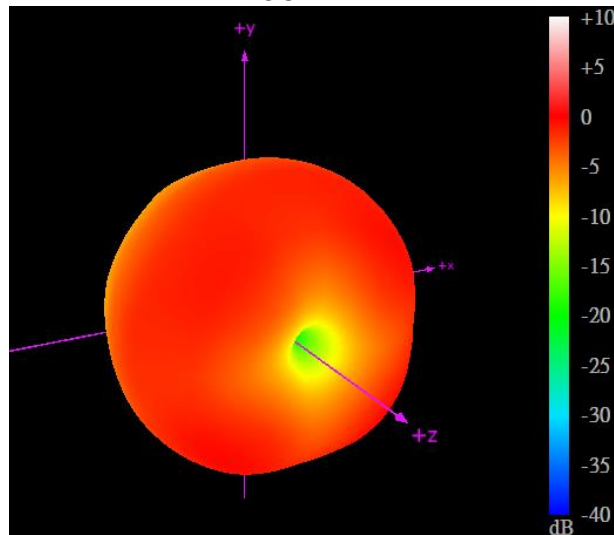
1561MHz



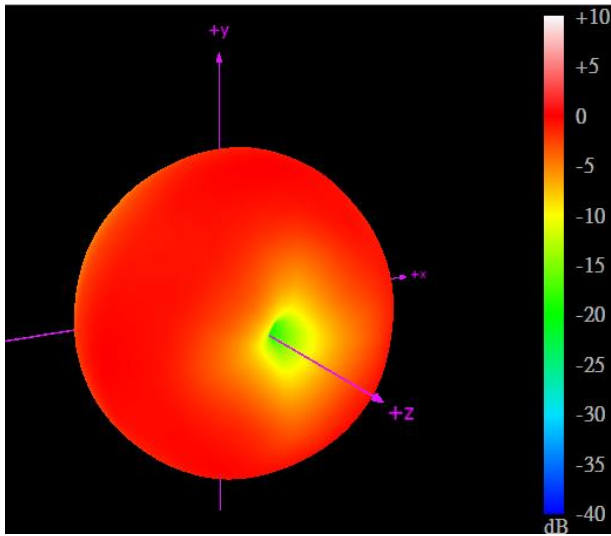
1575.42MHz



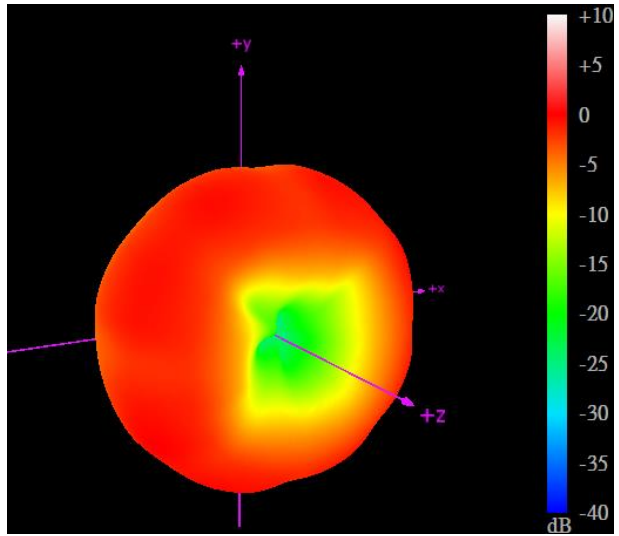
1602MHz



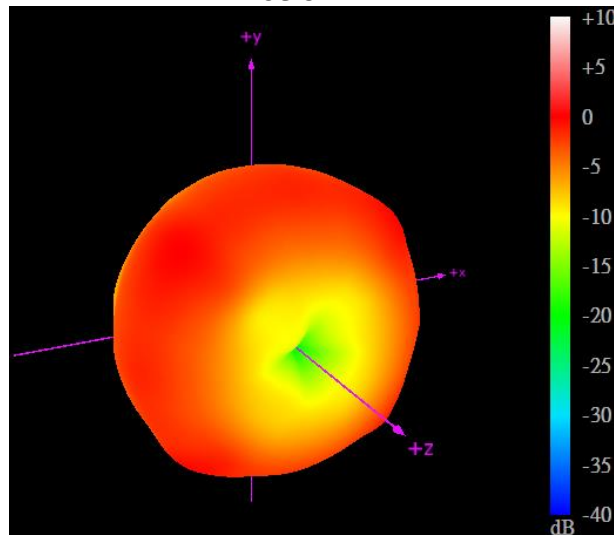
1710MHz



2170MHz

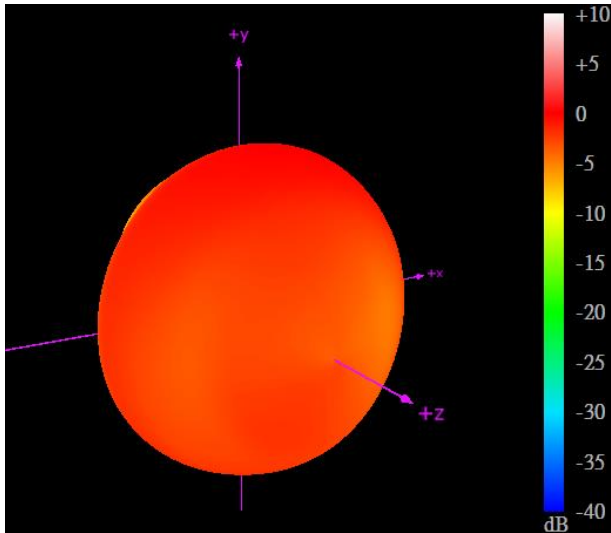


2690MHz

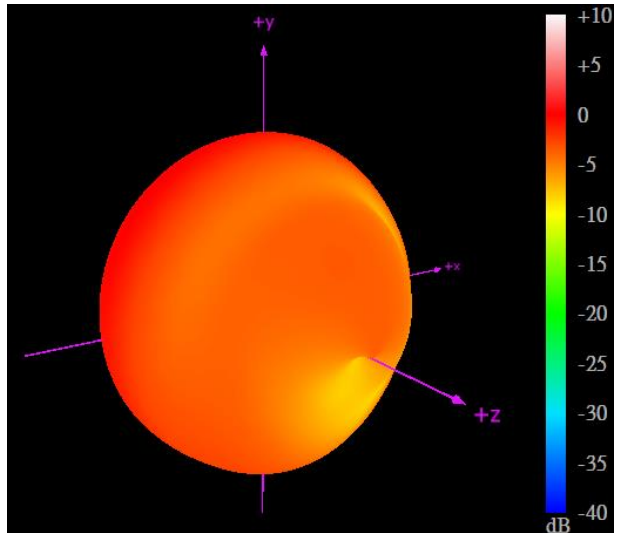


3D Radiation Pattern (Bent Position with in Free Space)

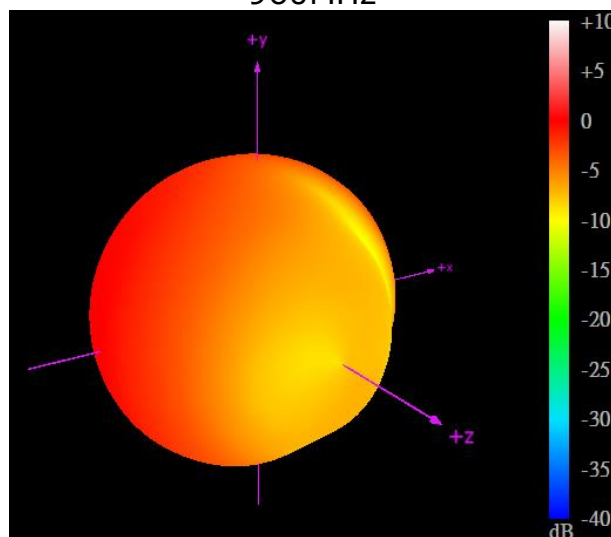
704MHz



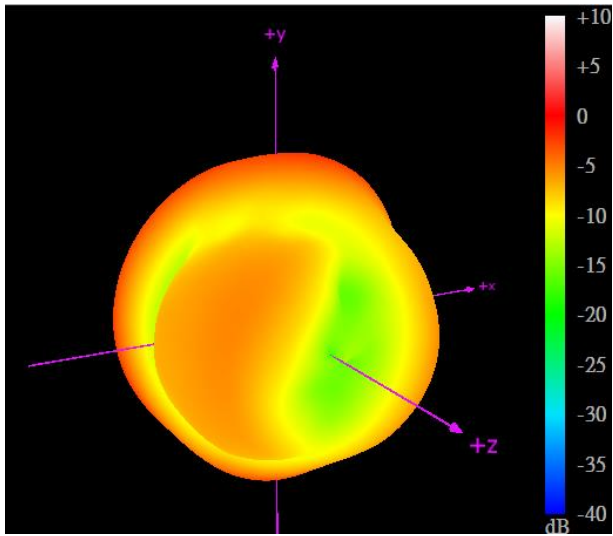
824MHz



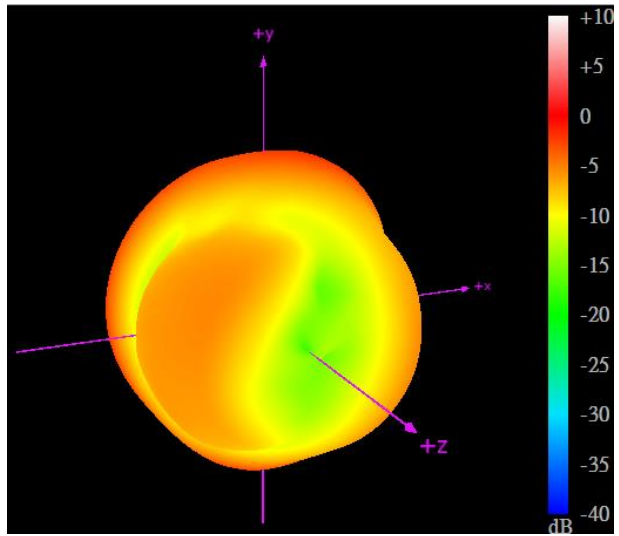
960MHz



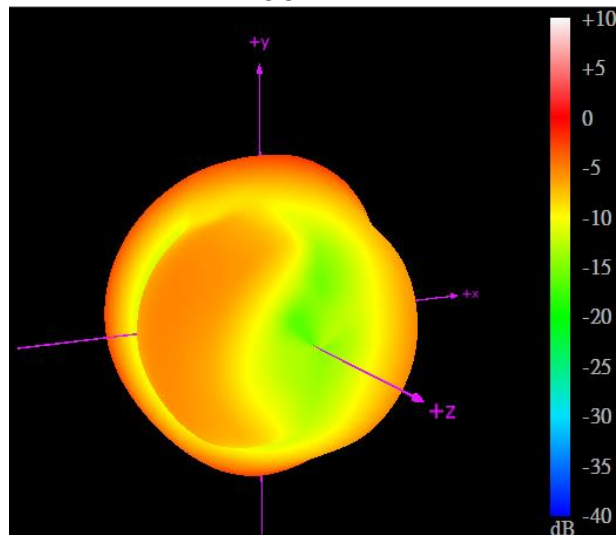
1561MHz



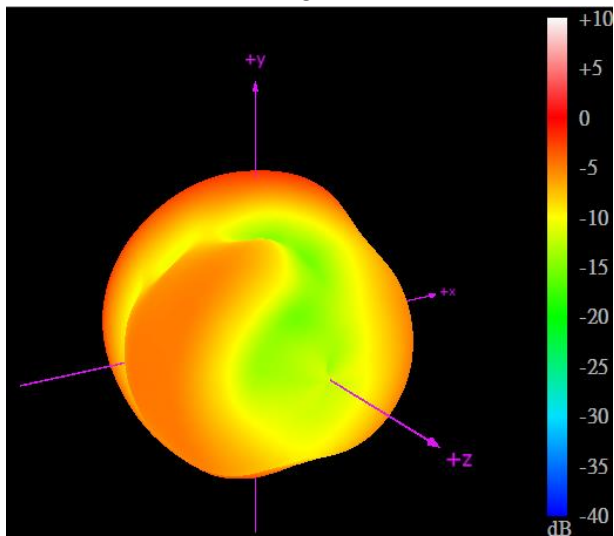
1575.42MHz



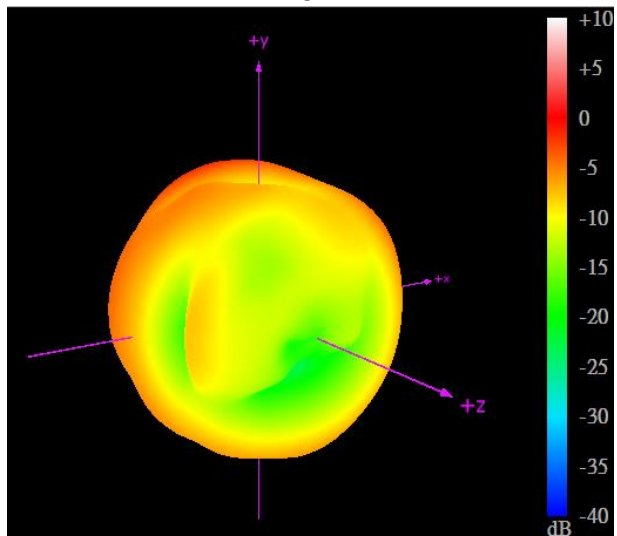
1602MHz



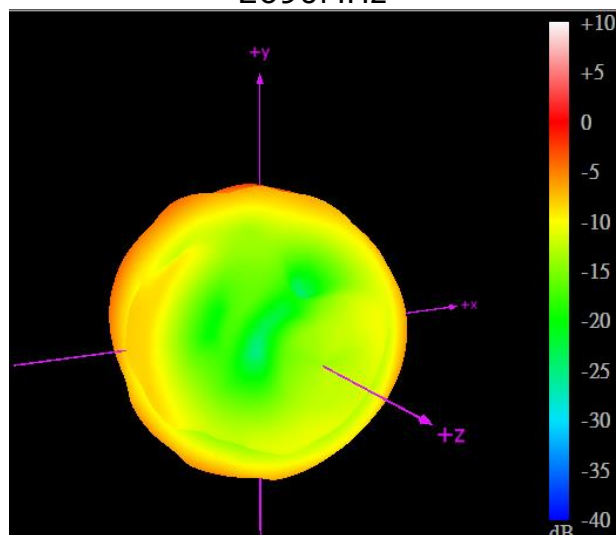
1710MHz



2170MHz

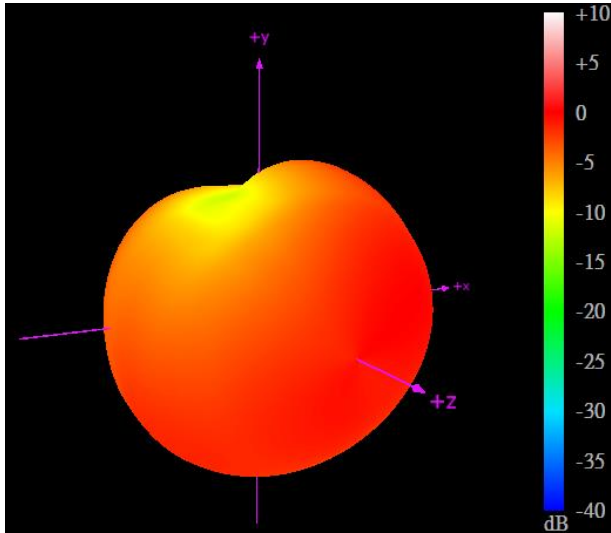


2690MHz

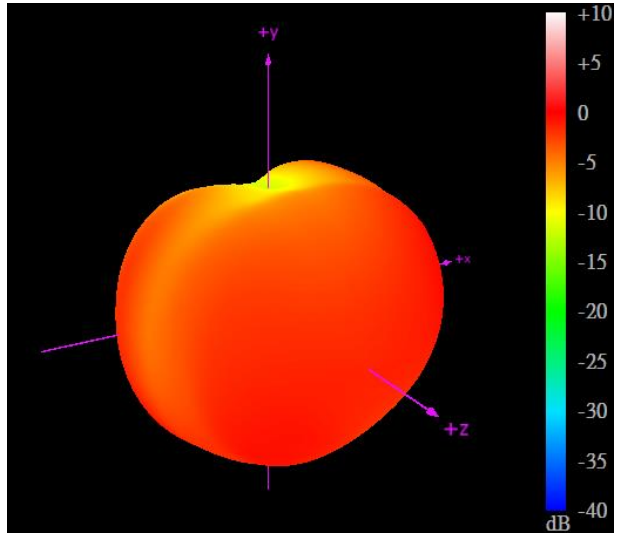


3D Radiation Pattern (Bent Position with 15x9cm Ground)

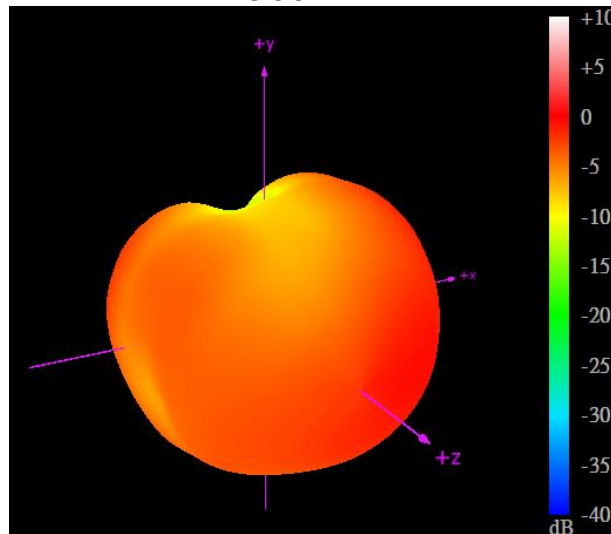
704MHz



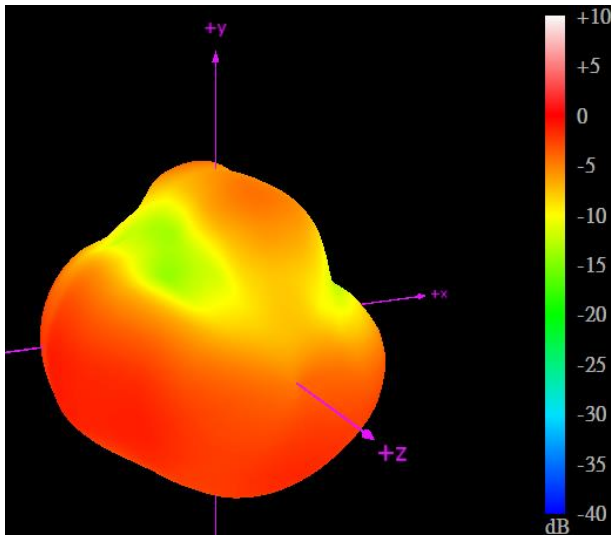
824MHz



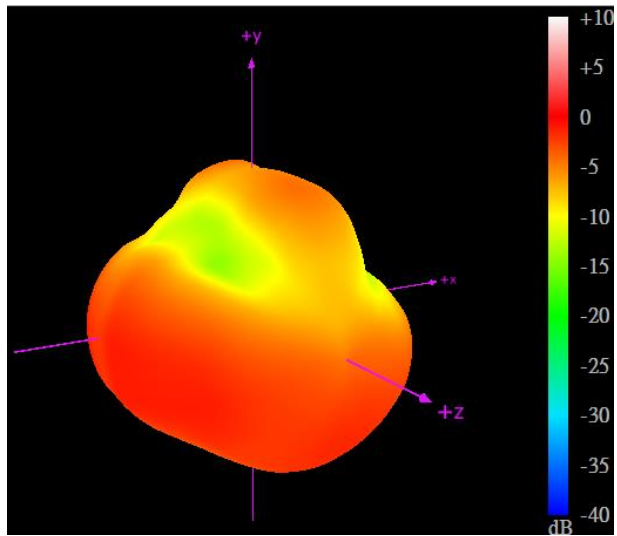
960MHz



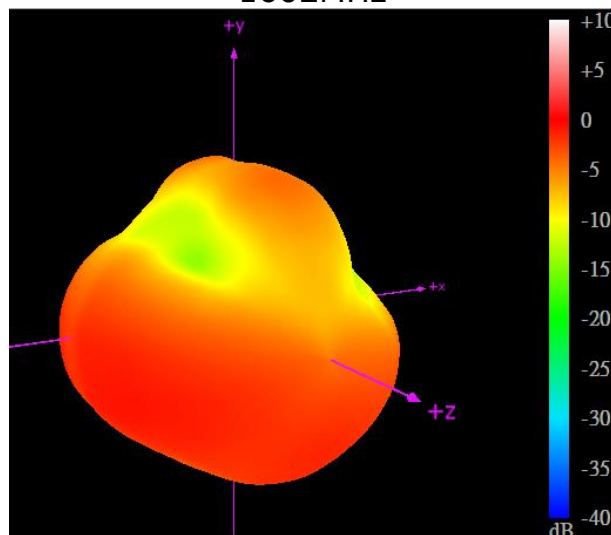
1561MHz



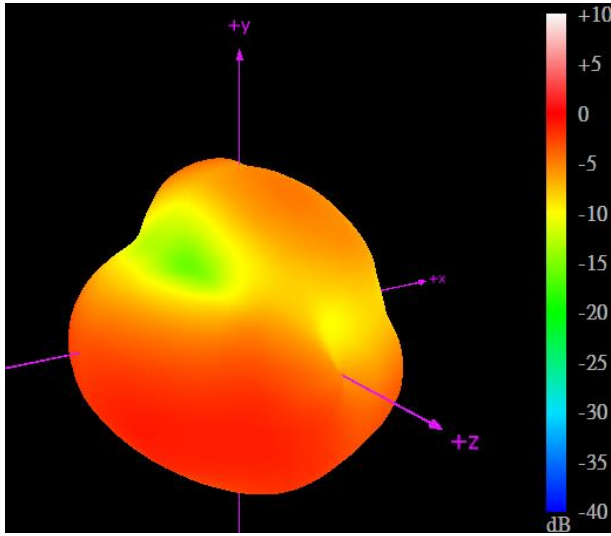
1575.42MHz



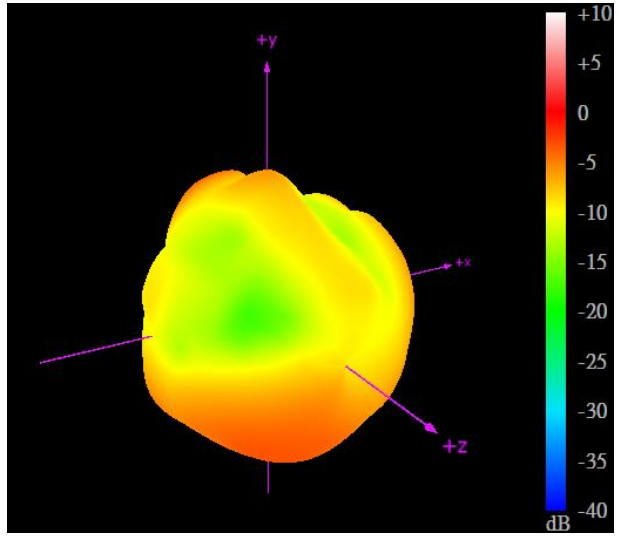
1602MHz



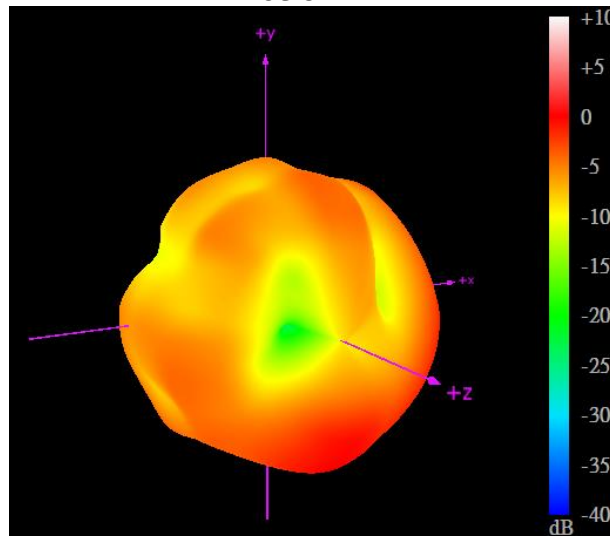
1710MHz



2170MHz

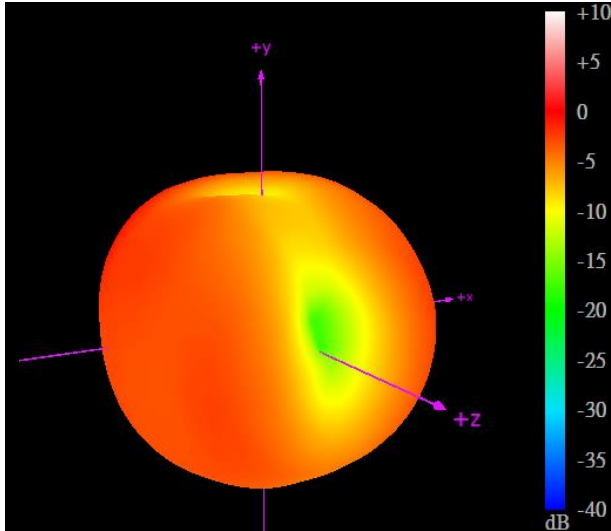


2690MHz

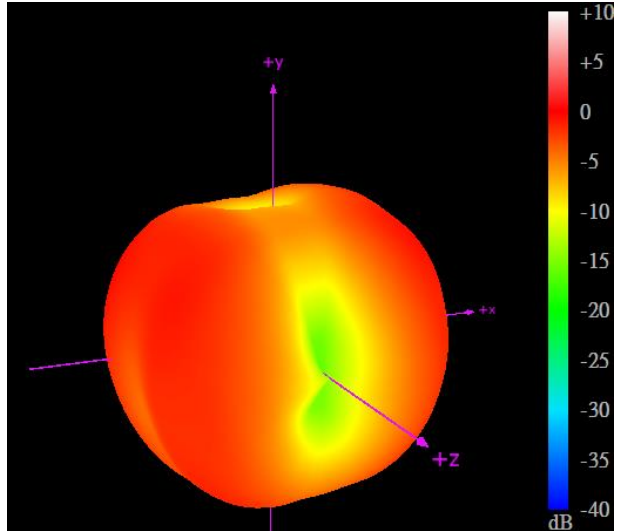


3D Radiation Pattern (Bent Position with 30x30cm Metal Ground Edge)

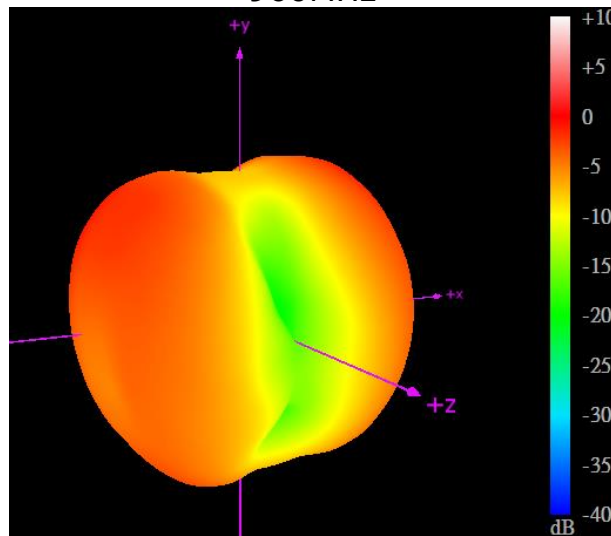
704MHz



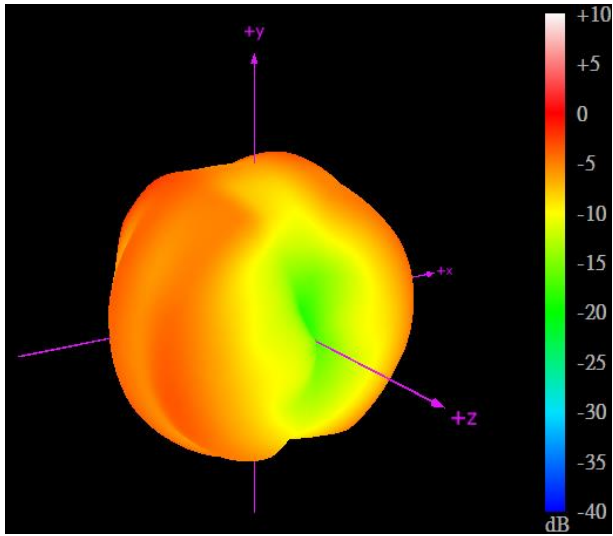
824MHz



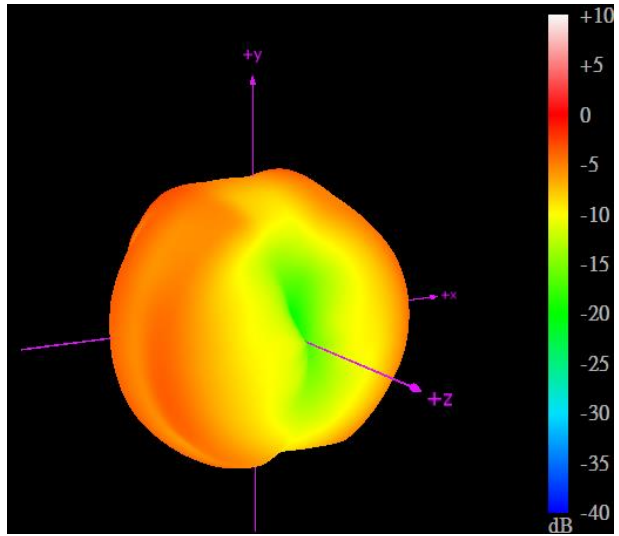
960MHz



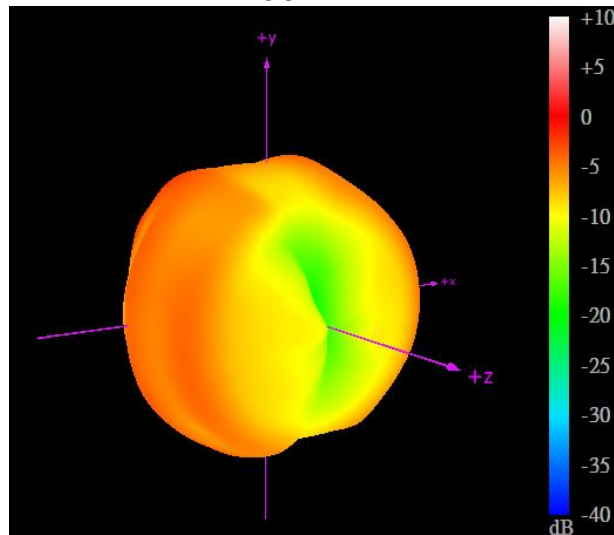
1561MHz



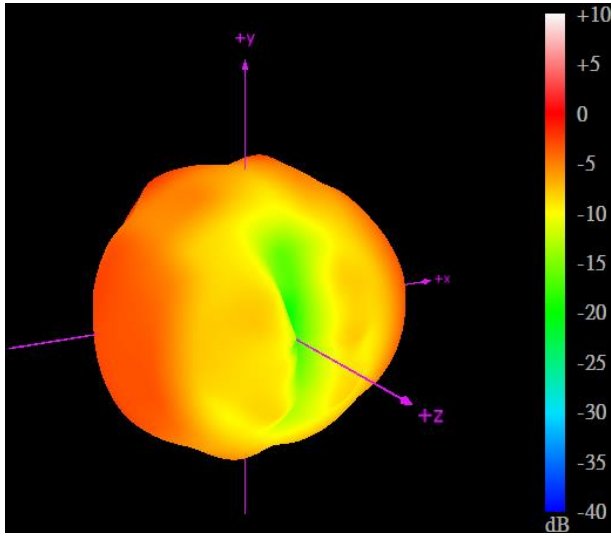
1575.42MHz



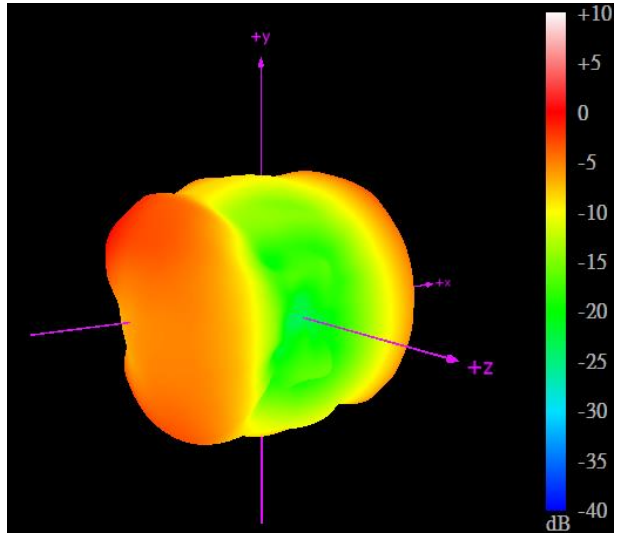
1602MHz



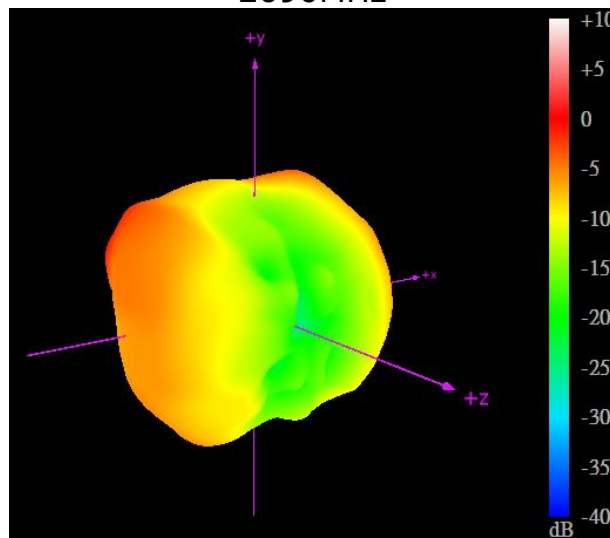
1710MHz



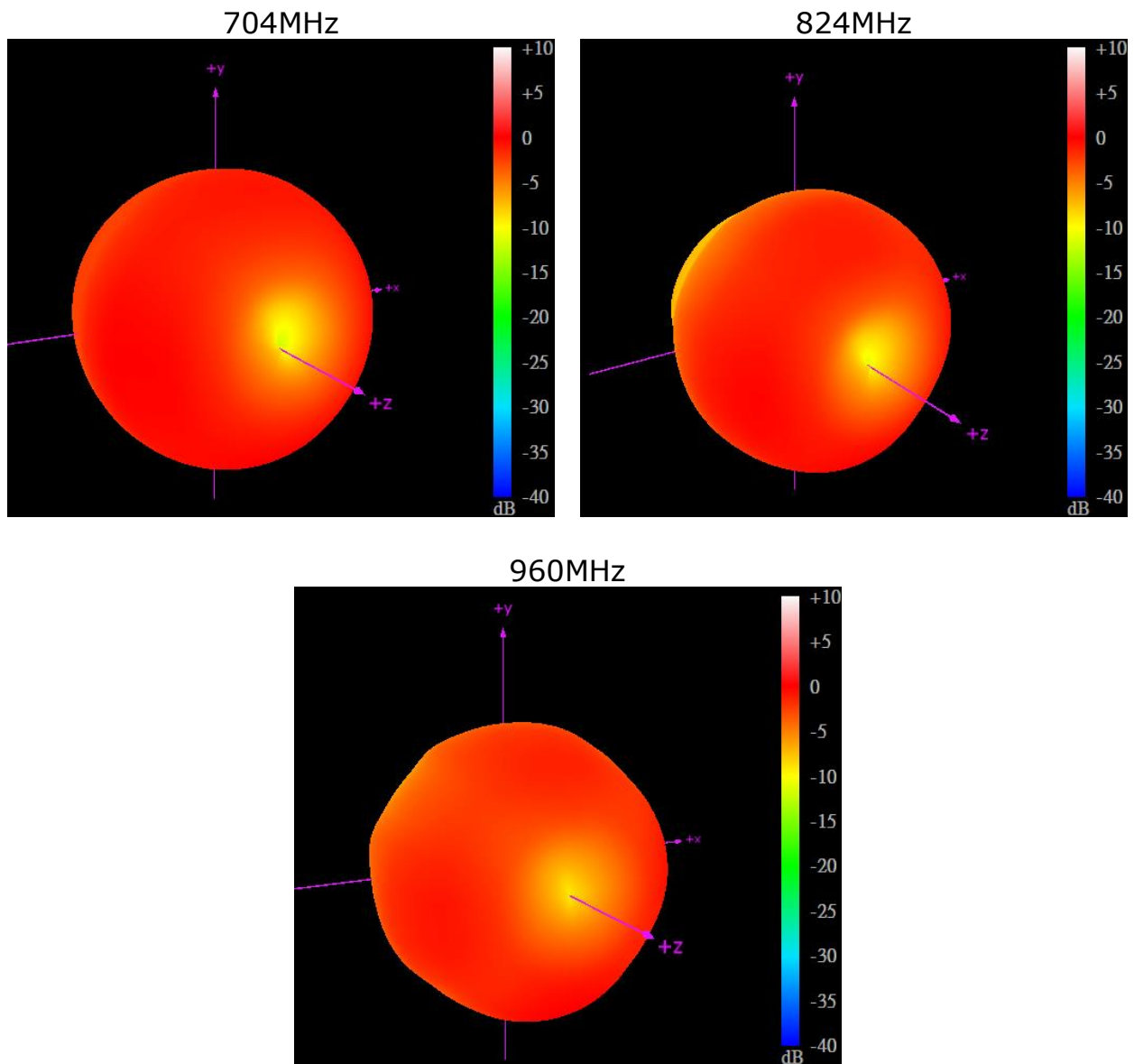
2170MHz



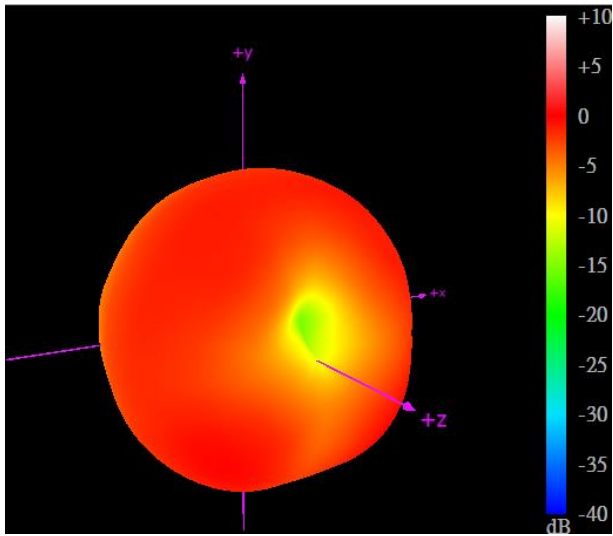
2690MHz



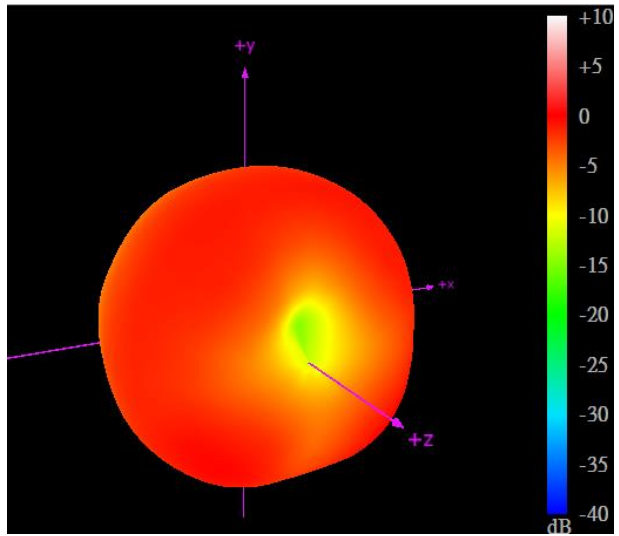
3D Radiation Pattern (Bent Position with 30x30cm Metal Ground Center)



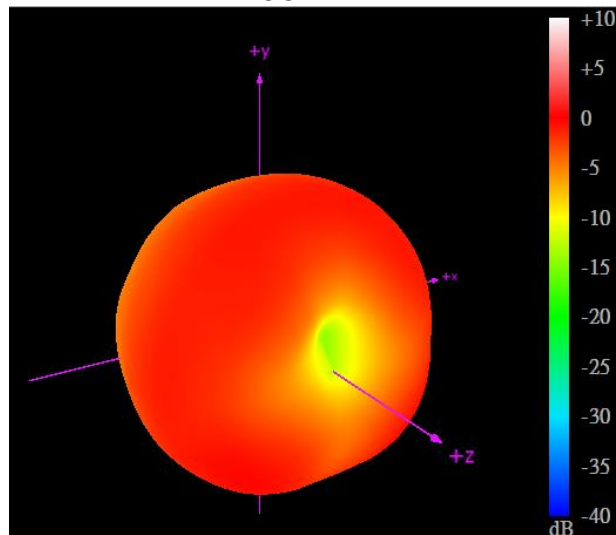
1561MHz



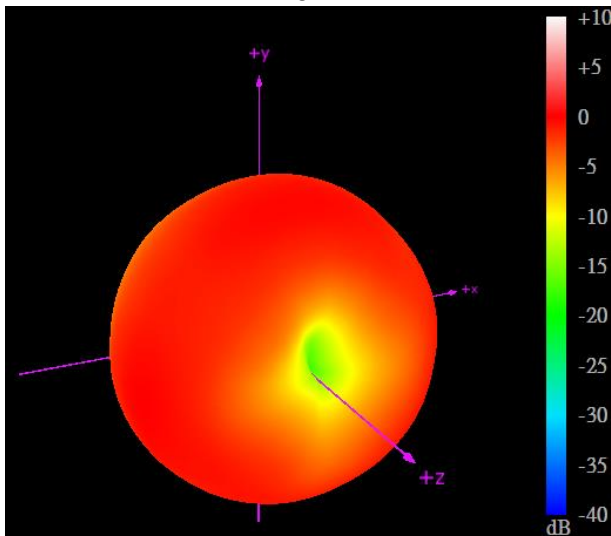
1575.42MHz



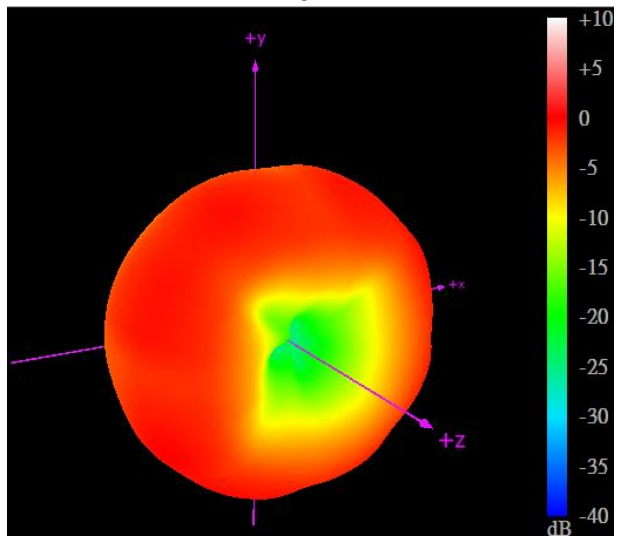
1602MHz



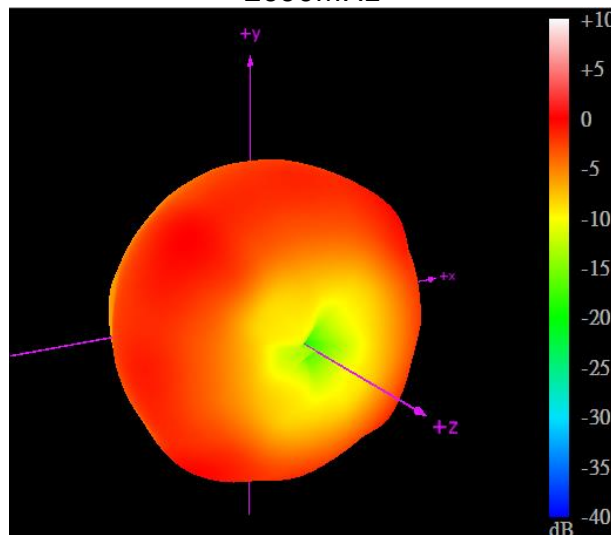
1710MHz



2170MHz

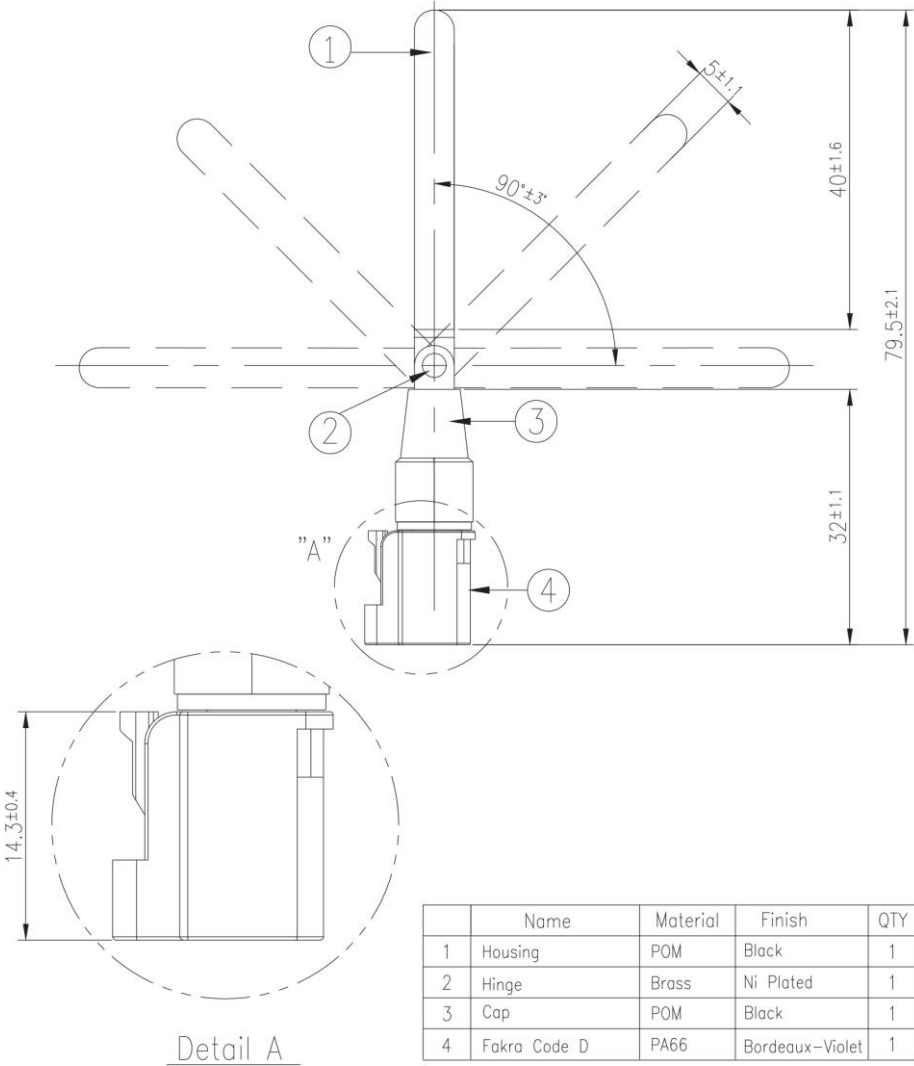


2690MHz



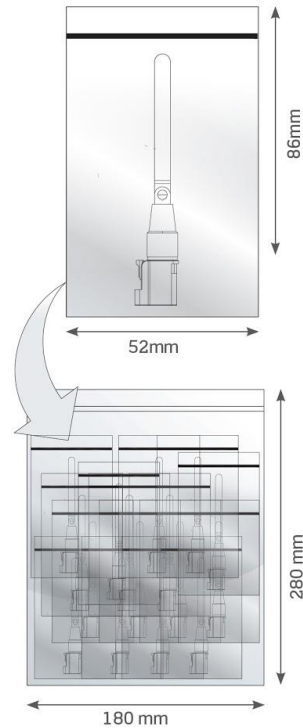
3. Mechanical Drawing

(Unit:mm)



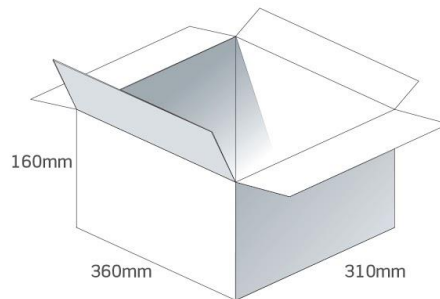
4. Packaging

1 pcs TG.08.0723 per PE bag
PE Bag Dimensions - 52 x 86mm
Weight - 8.5g

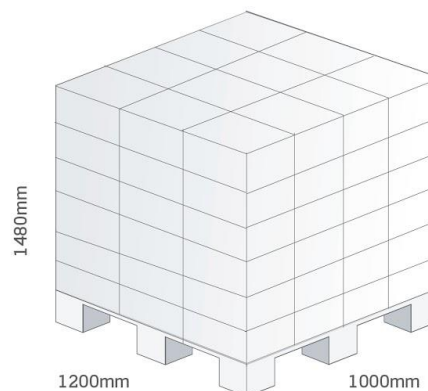


100 PE bags per large PE bags
100 pcs TG.08.0723 per large PE bags
Large PE bags Dimensions - 280 x 180mm
Weight - 0.9Kg

10 Large PE bags per carton
1000 pcs TG.08.0723 per carton
Carton Dimensions - 360 x 310 x 160mm
Weight - 9.5Kg



Pallet Dimensions 1200*1000*1480mm
72 Cartons per Pallet
9 Cartons per layer
8 Layers



Taoglas makes no warranties based on the accuracy or completeness of the contents of this document and reserves the right to make changes to specifications and product descriptions at any time without notice. Taoglas reserves all rights to this document and the information contained herein.

Reproduction, use or disclosure to third parties without express permission is strictly prohibited.

Copyright © Taoglas Ltd.