



Antenna datasheet

2.4G&5G&6G Dual Feeding Antenna1

[Anray2313049309PA01](#)

Electrical spec.:

- Frequency Band&VSWR

2400~2483.5MHz <1.8

5150~5850MHz <2.0

5925~7125MHz <2.0

- Peak Gain

2400~2483.5MHz 3.0dBi

5150~5850MHz 3.5dBi

5925~7125MHz 3.5dBi

- Polarization

Linear

- Impedance

50Ω nominal

- Admitted power

5W(Max)

Mechanical spec.:

- Antenna size

90*25*1 mm

- Coaxial cable

φ1.13/Black

- Cable Length

2.4G&5G-390mm;

6G -85mm

- Connector

IPEX-I *2

- Mounted type

Screw assembly

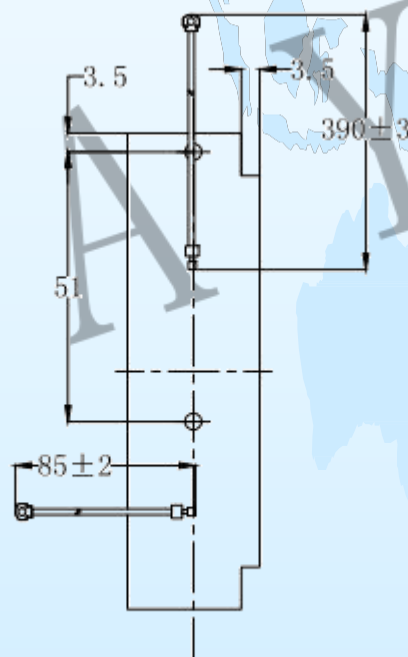
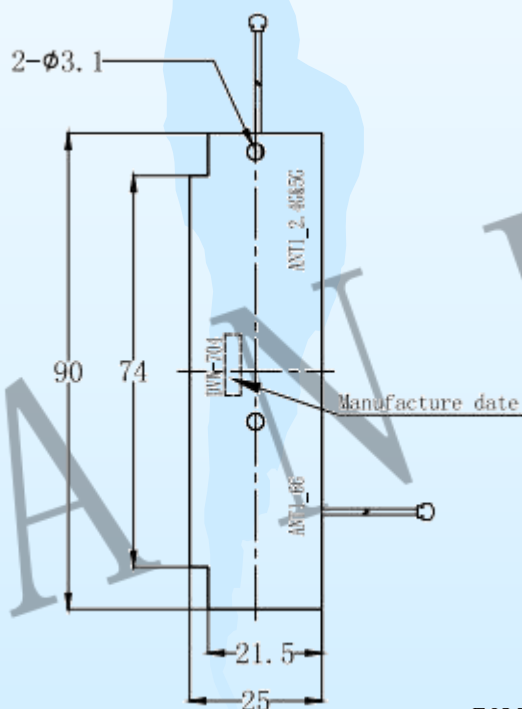
- Operation Temperature

-30° ~ +70° C

- ROHS

Compliant

• Dimensions(Unit: mm)



TOLERANCE: ±0.3MM.

2.4G&5G&6G Dual Feeding Antenna1

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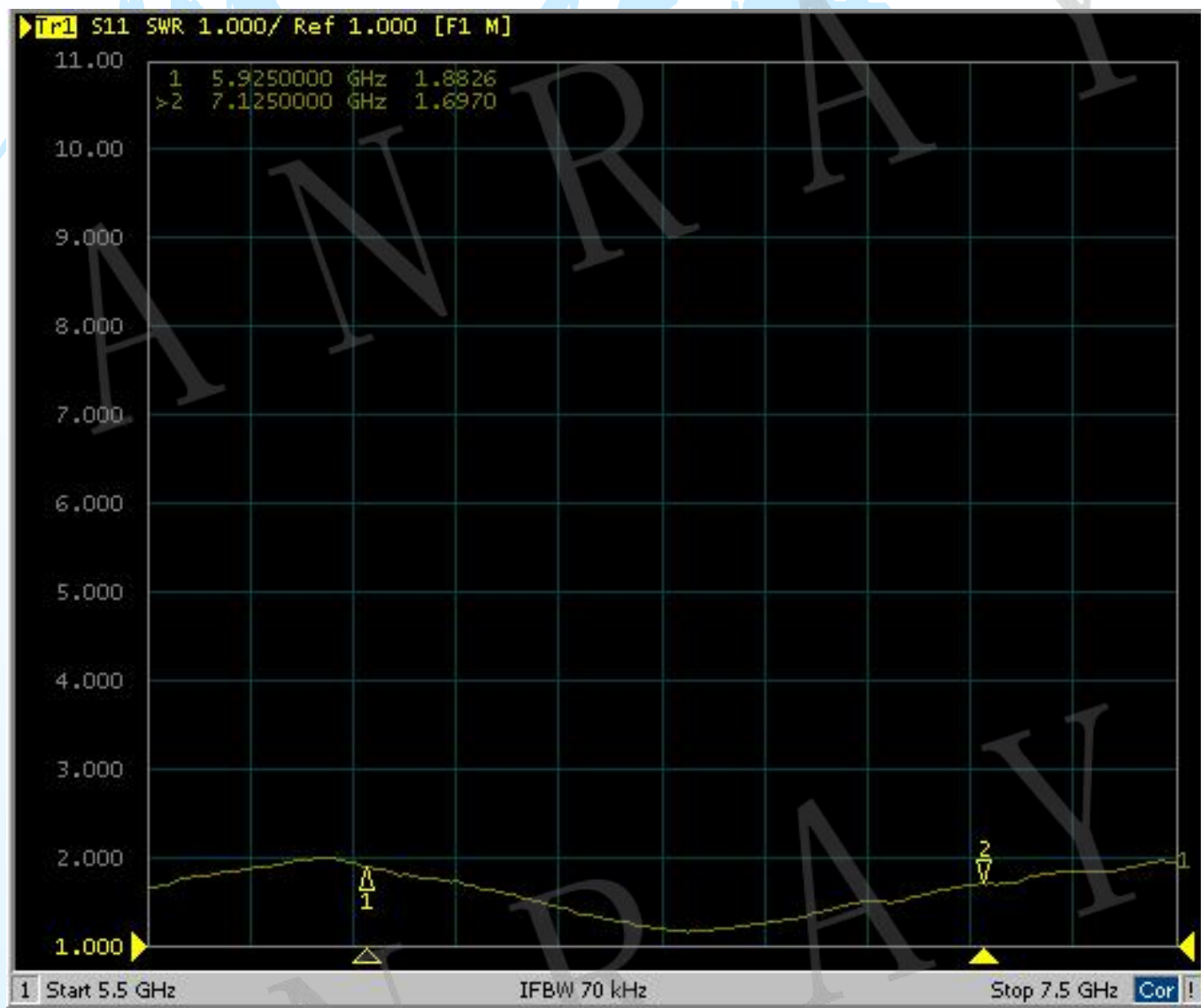
VSWR-2.4G&5G



2.4G&5G&6G Dual Feeding Antenna1

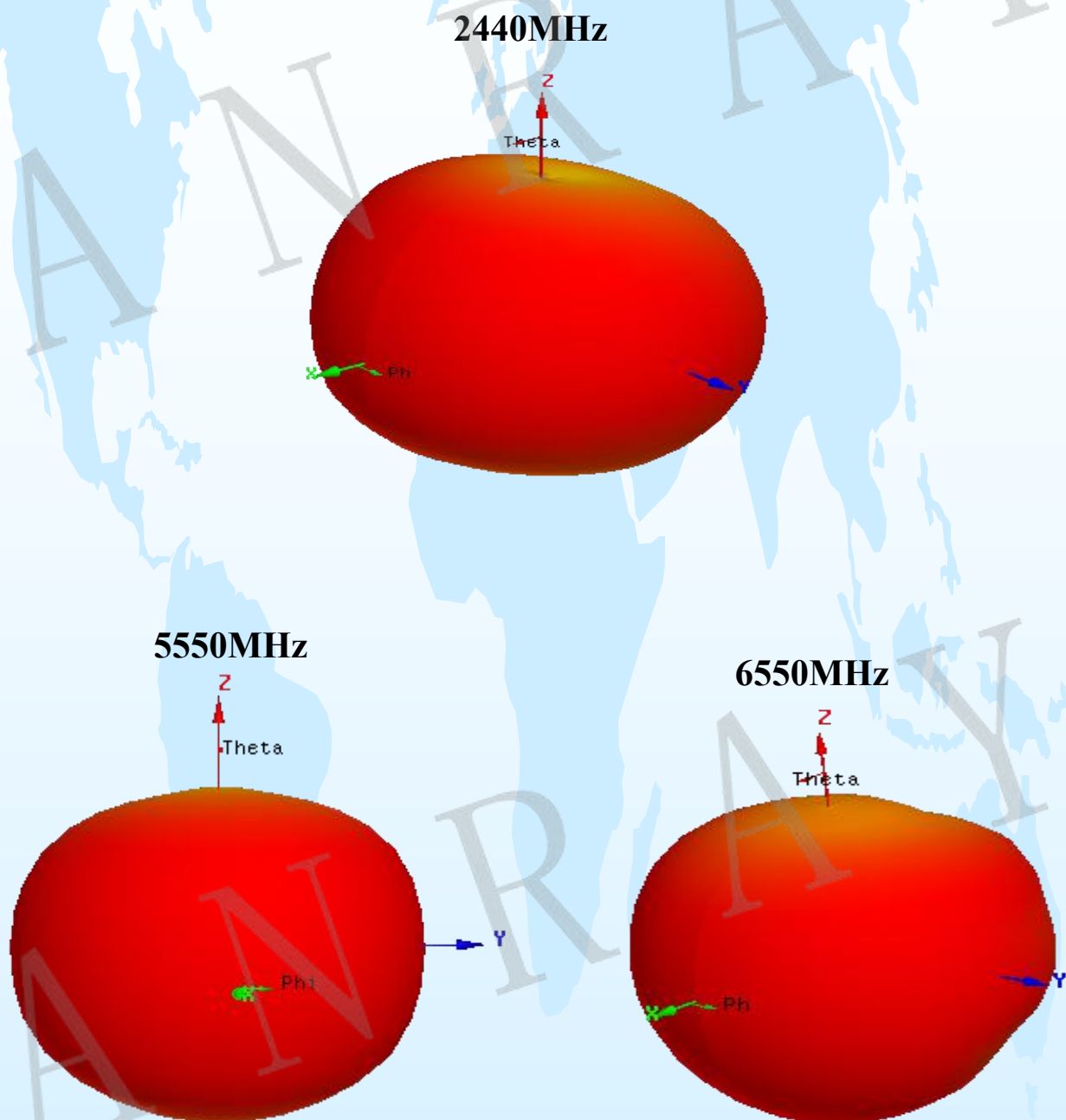
[Anray2313049309PA01](#)

VSWR-6G



2.4G&5G&6G Dual Feeding Antenna1

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2.4G&5G&6G Dual Feeding Antenna2

Anray2313049309PB02

Electrical spec.:

- Frequency Band&VSWR

2400~2483.5MHz	<1.8
5150~5850MHz	<2.0
5925~7125MHz	<2.0
- Peak Gain

2400~2483.5MHz	3.0dBi
5150~5850MHz	3.5dBi
5925~7125MHz	3.5dBi
- Polarization
- Impedance
- Admitted power

Linear

50Ω nominal

5W(Max)

Mechanical spec.:

- Antenna size
- Coaxial cable
- Cable Length
- Connector
- Mounted type
- Operation Temperature
- ROHS

90*25*1 mm

φ1.13/White

2.4G&5G-210mm;

6G -120mm

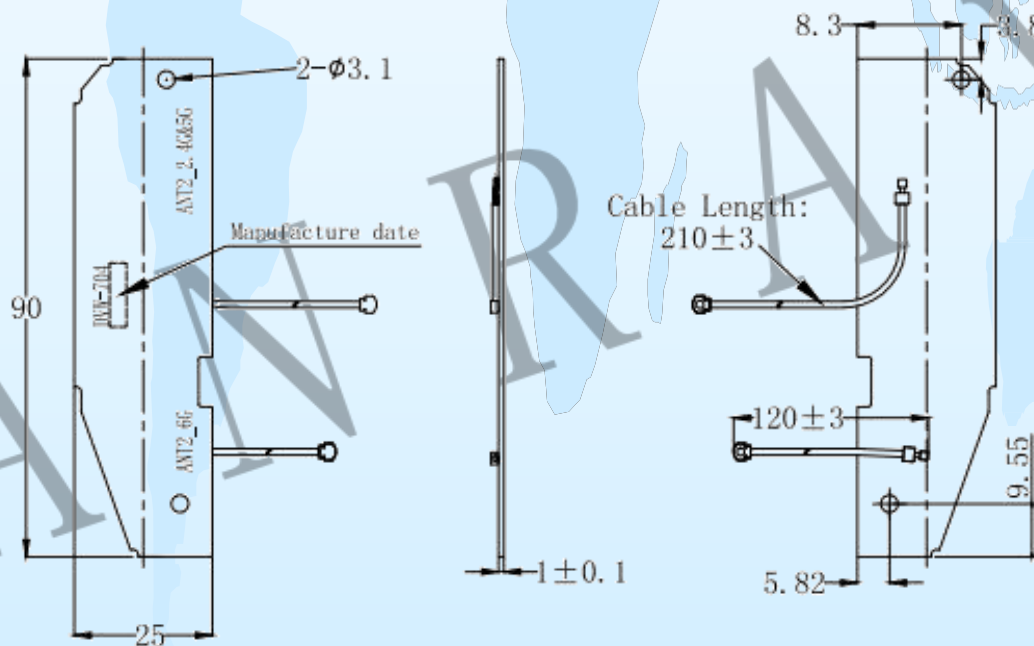
IPEX-I *2

Screw assembly

-30° ~ +70° C

Compliant

• Dimensions(Unit: mm)

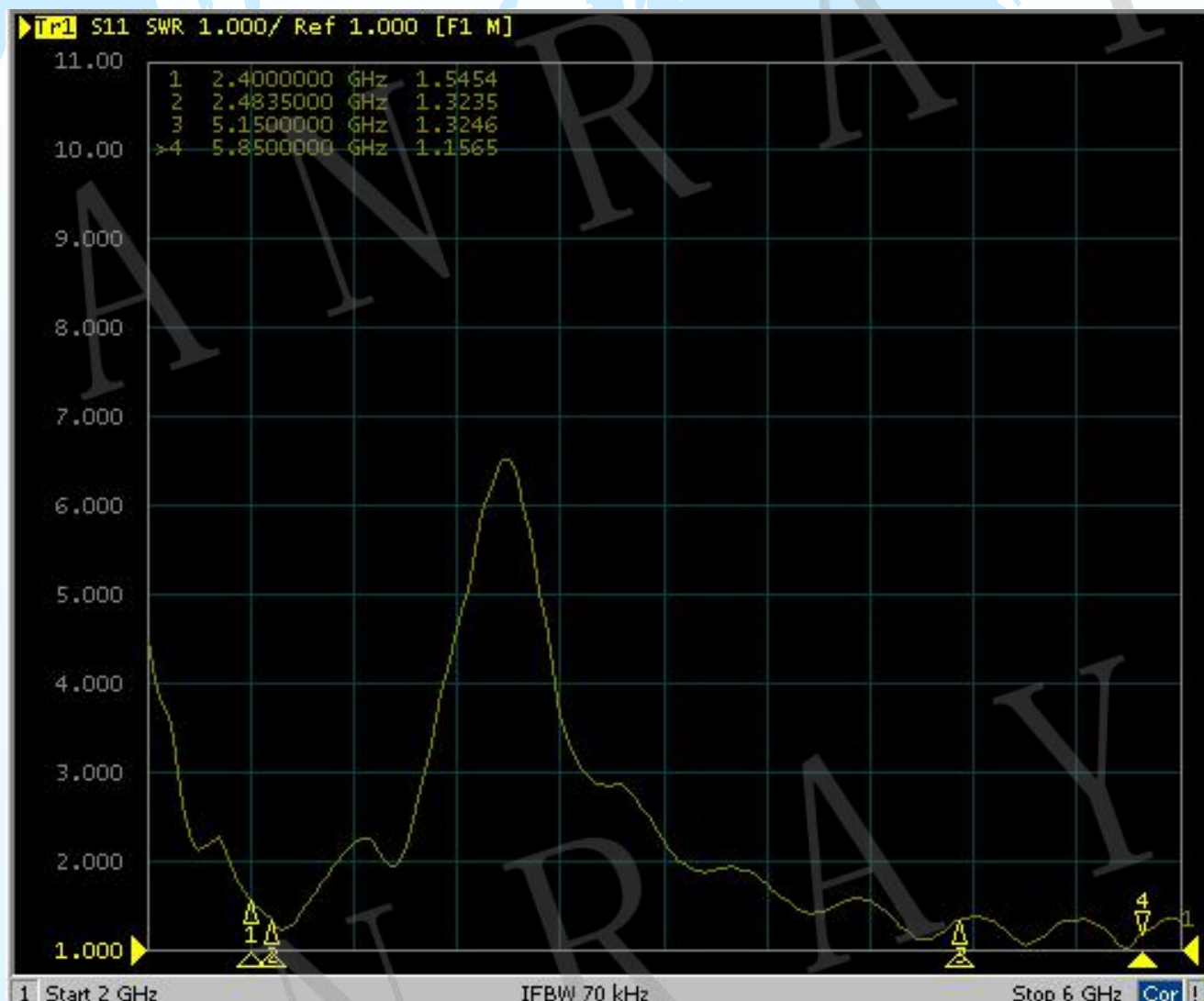


TOLERANCE: ± 0.3MM.

2.4G&5G&6G Dual Feeding Antenna2

[Anray2313049309PB02](#)

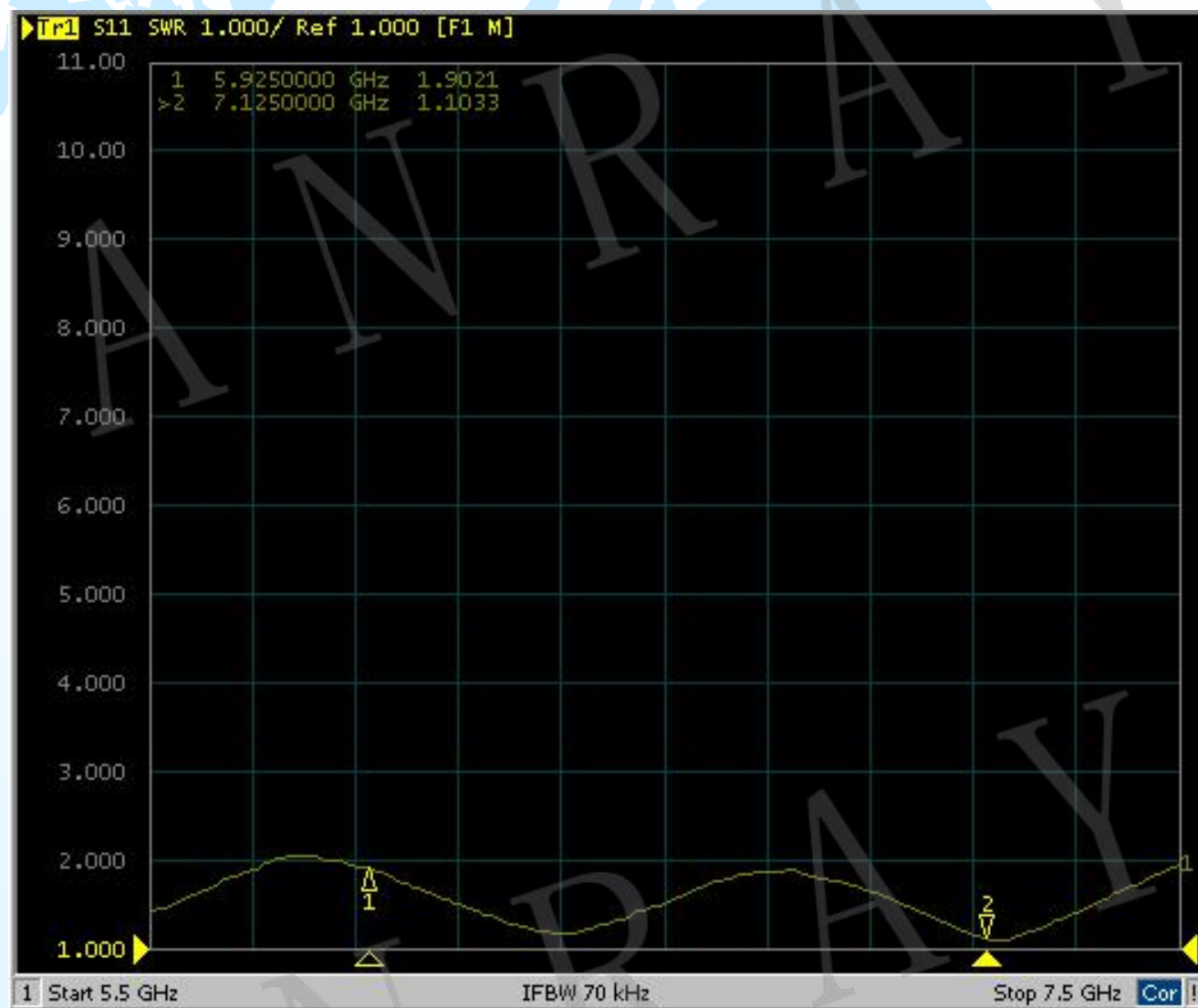
VSWR-2.4G&5G



2.4G&5G&6G Dual Feeding Antenna2

[Anray2313049309PB02](#)

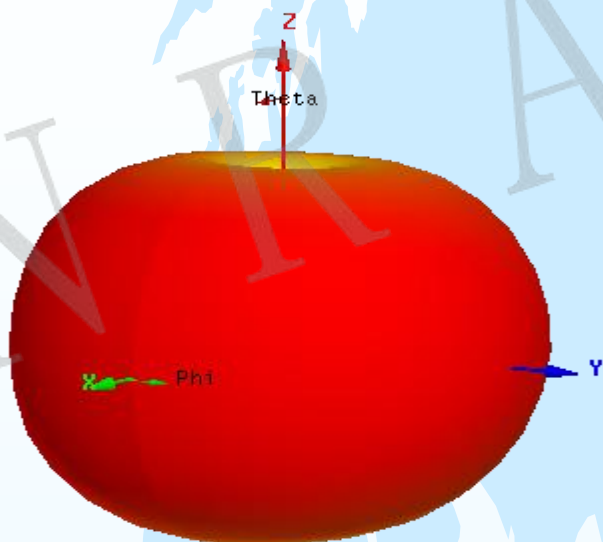
VSWR-6G



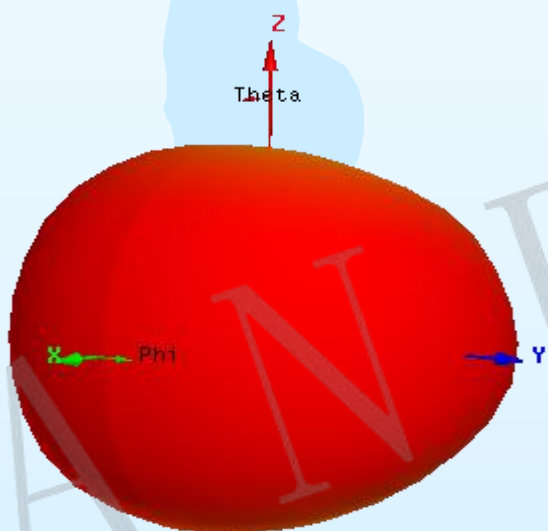
2.4G&5G&6G Dual Feeding Antenna2

Anray2313049309PB02

2440MHz



5550MHz



6550MHz

