

698 MHz – 6.6 GHz Multi Band Dual Polarized Omni Antenna

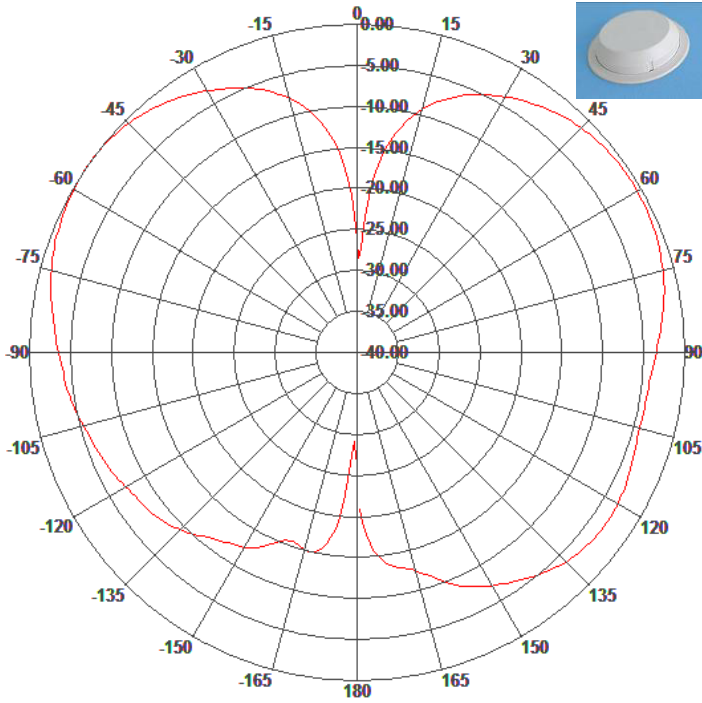
MA-WOLTE-DP2

Port 3. Vertical Polarization

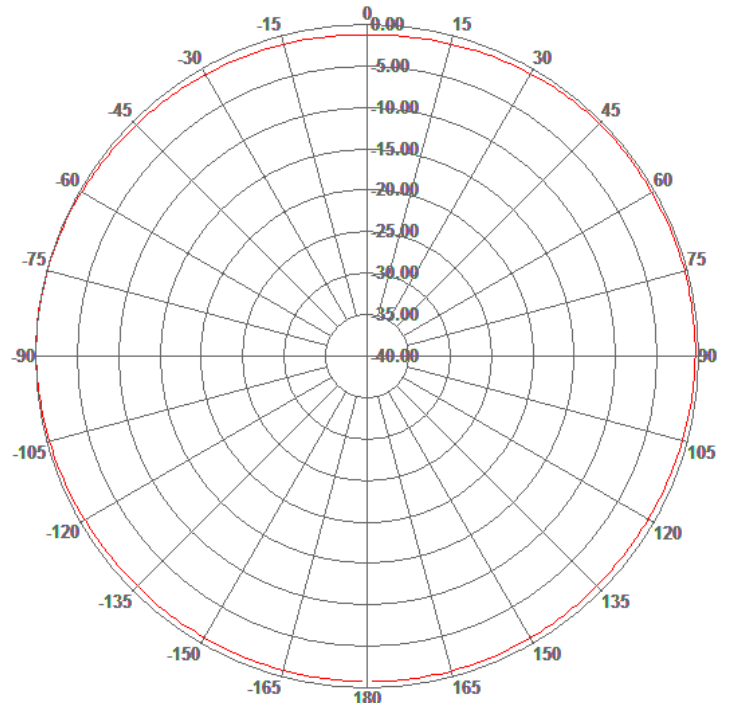
Radiations Patterns

Frequency 806 MHz Gain, typ. 4 dBi

Elevation Patterns



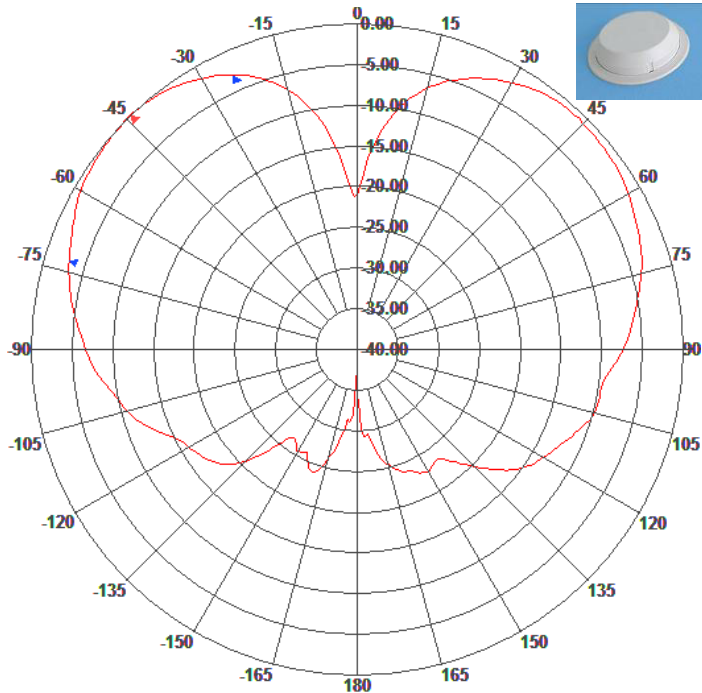
Azimuth Patterns



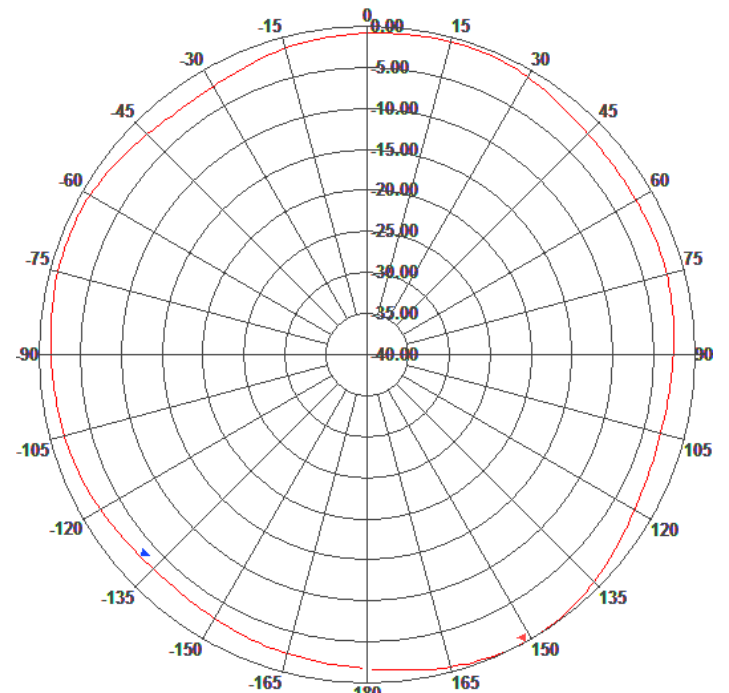
Radiations Patterns

Frequency 2300 MHz Gain, typ. 4 dBi

Elevation Patterns

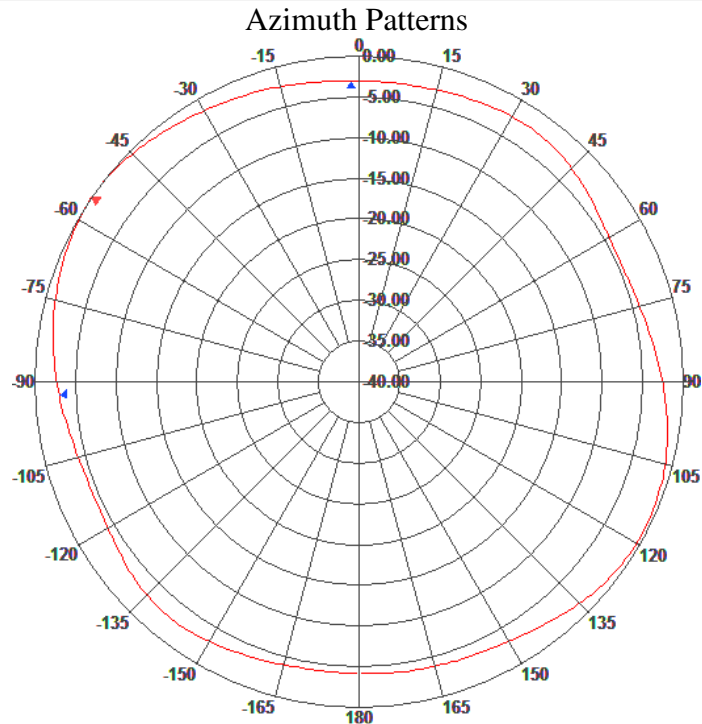
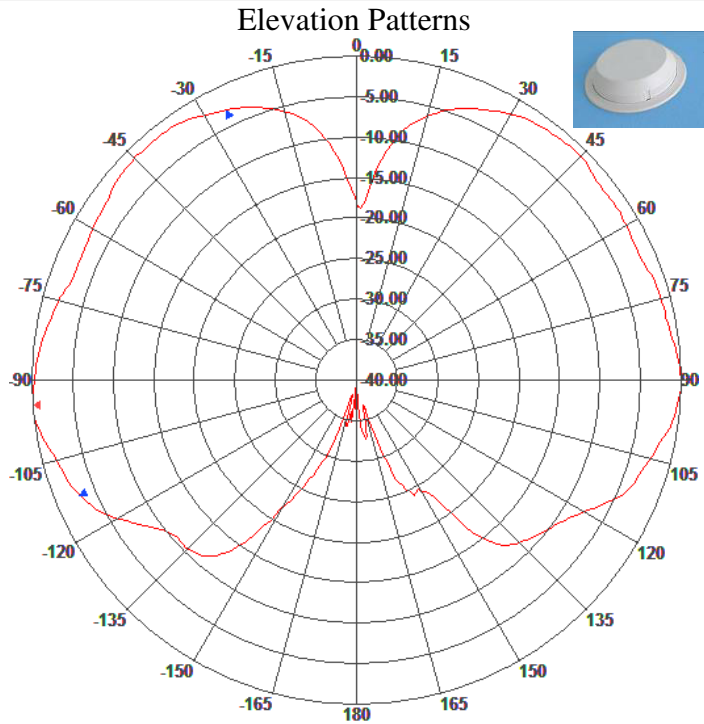


Azimuth Patterns

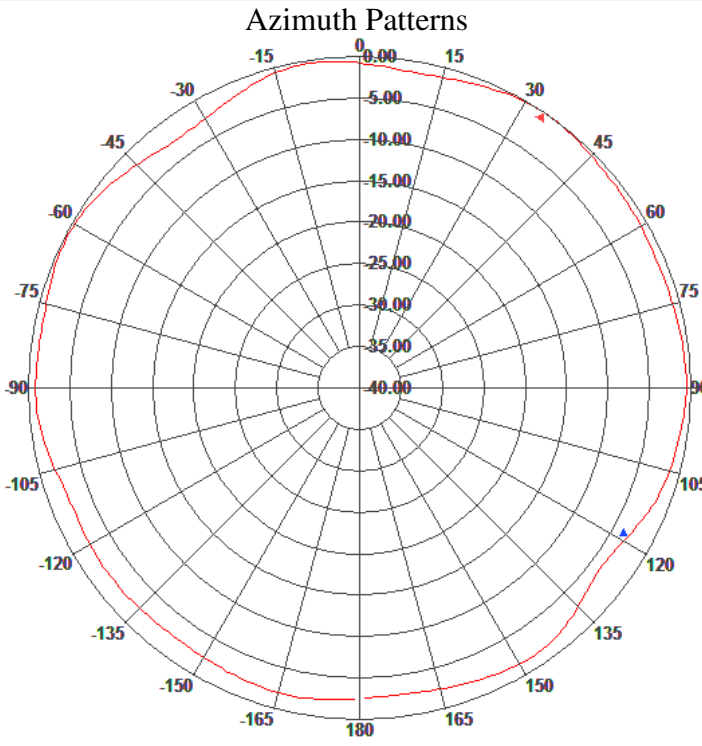
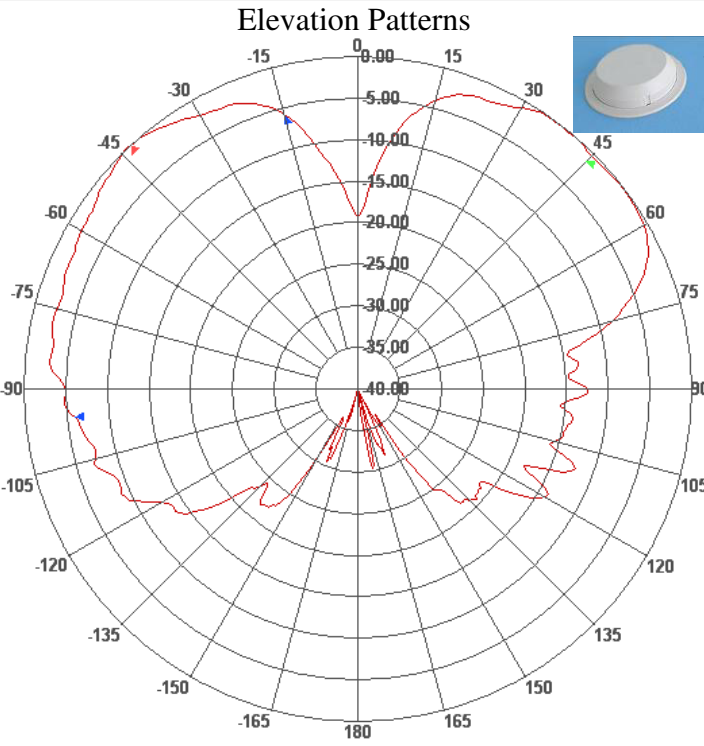


Port 3. Vertical Polarization

Radiations Patterns
Frequency 3500 MHz Gain, typ. 4 dBi



Radiations Patterns
Frequency 5600 MHz Gain, typ. 6 dBi

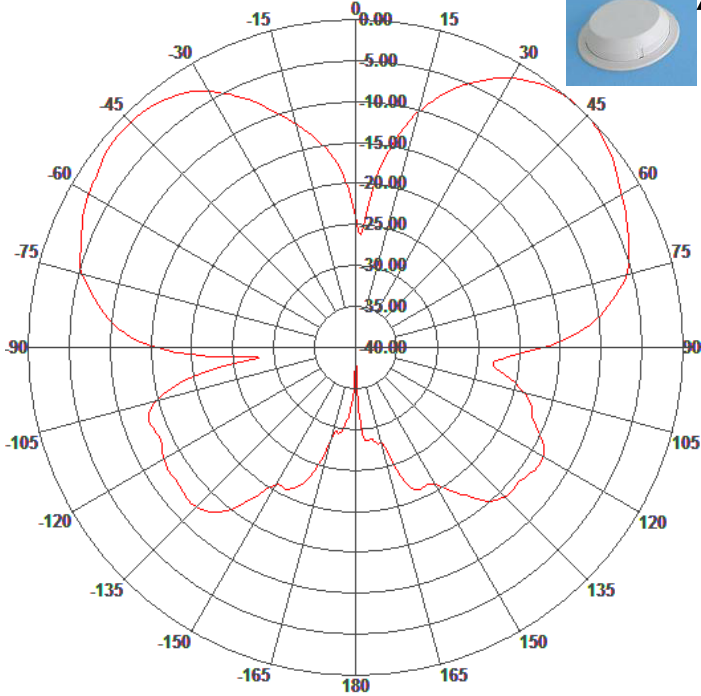


Port 1. Horizontal Polarization

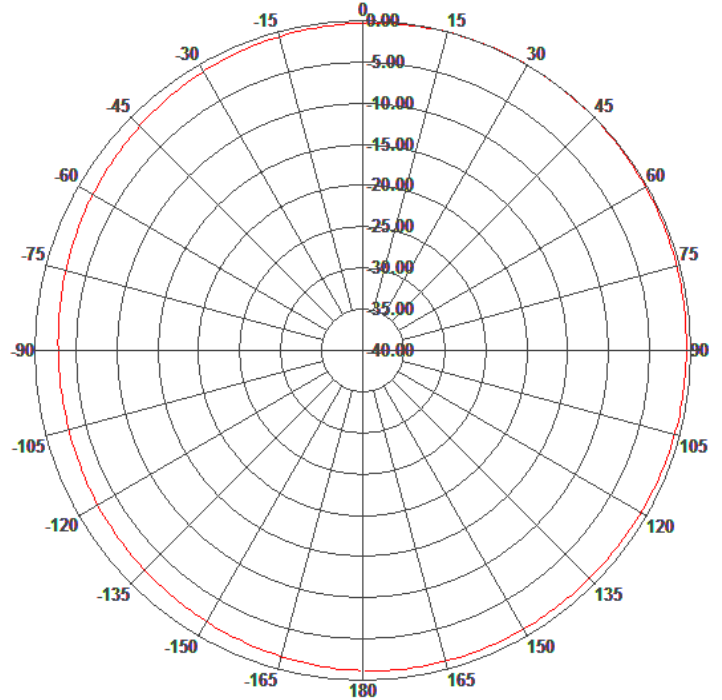
Radiations Patterns

Frequency 2300 MHz Gain, typ. 5 dBi

Elevation Patterns



Azimuth Patterns

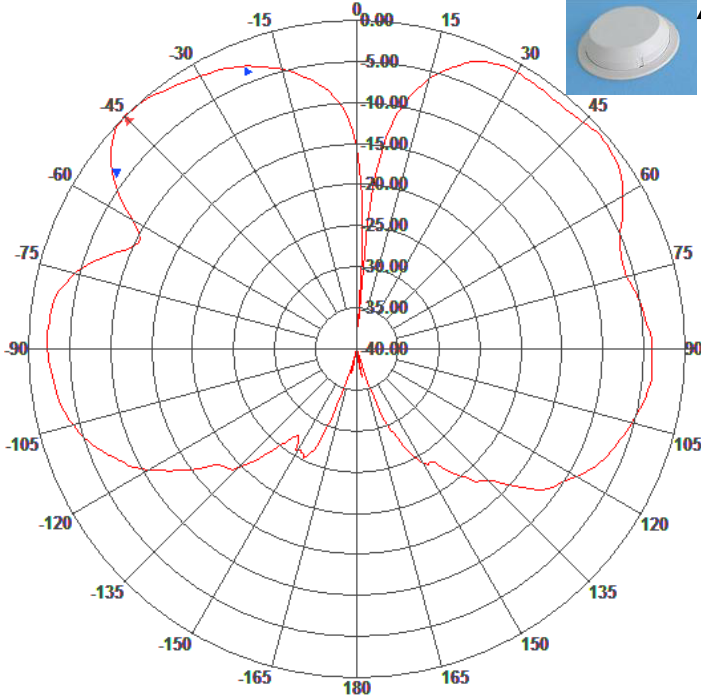


Port 2. Horizontal Polarization

Radiations Patterns

Frequency 4500 MHz Gain, typ. 6 dBi

Elevation Patterns



Azimuth Patterns

