

4.9-6.1 GHz Dual Polarized Base Station Antenna, 90°

MA-WD56-DP16

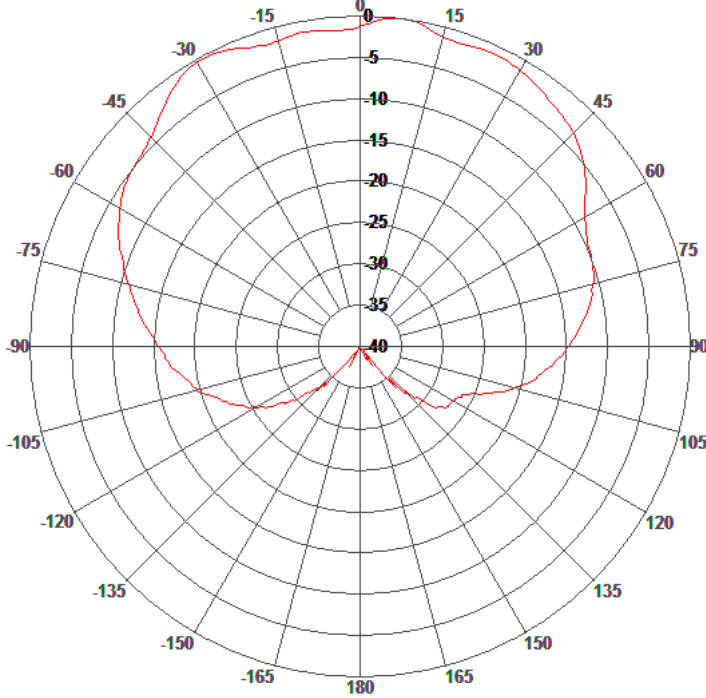
Radiations Patterns

Frequency
Gain, typ.

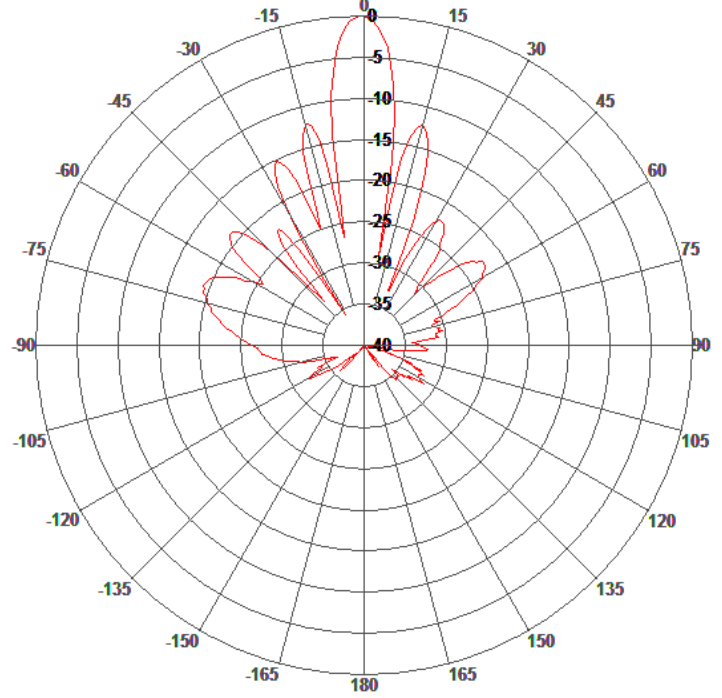
4900 MHz
16 dBi

Vertical Polarization

Azimuth Pattern

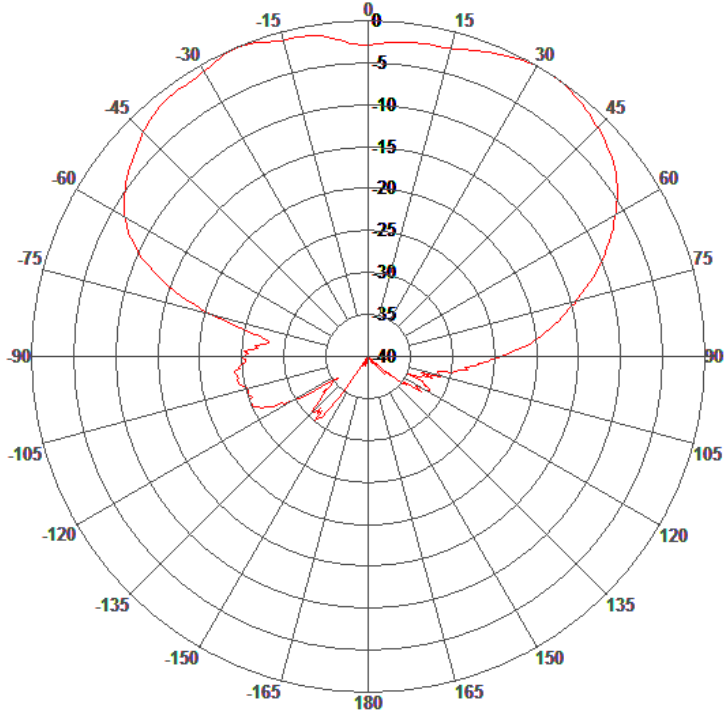


Elevation Pattern

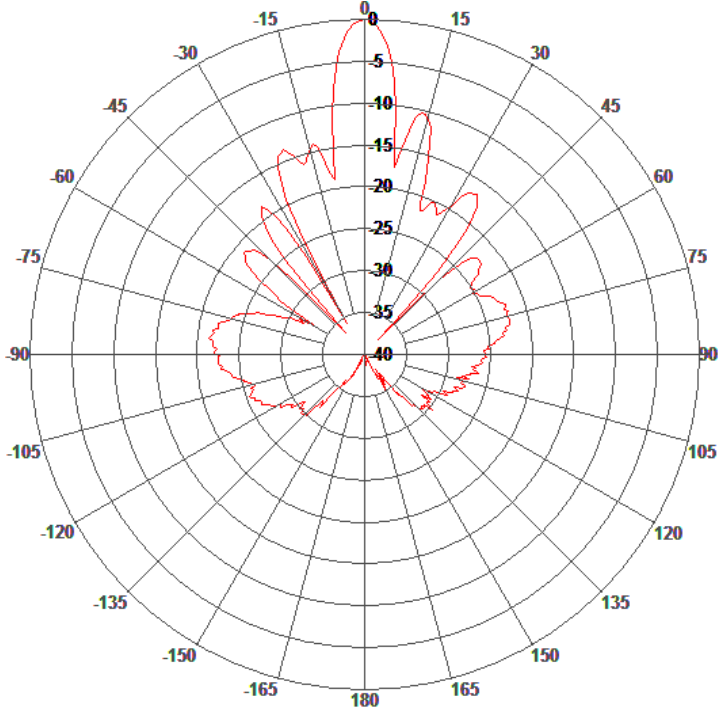


Horizontal Polarization

Azimuth Pattern



Elevation Pattern



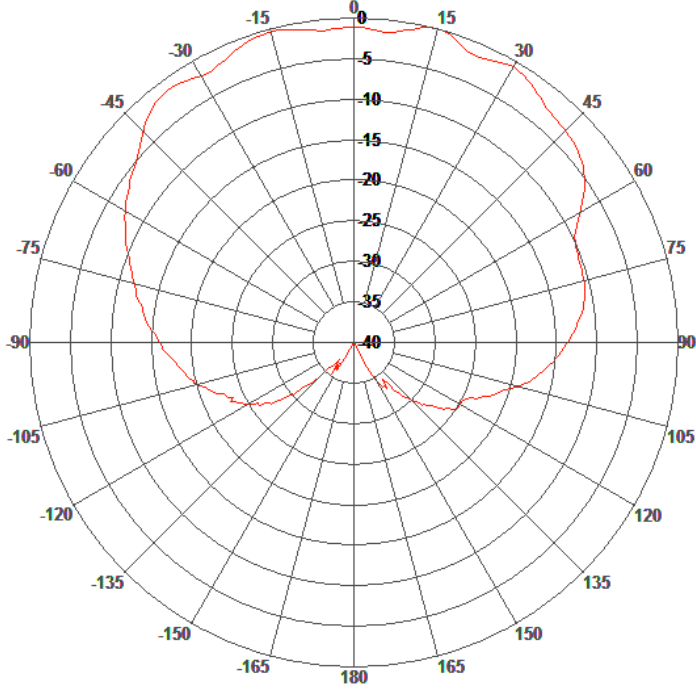
Radiations Patterns

Frequency
Gain, typ.

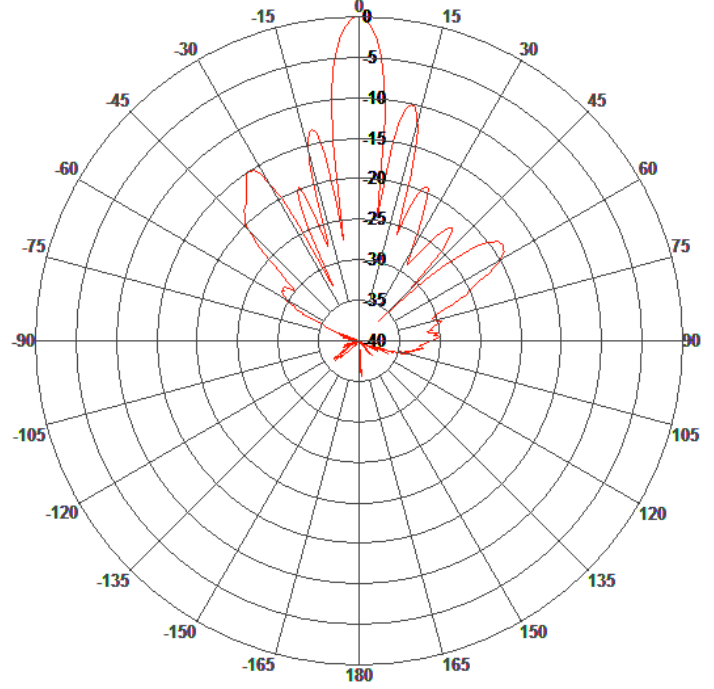
5500 MHz
16 dBi

Vertical Polarization

Azimuth Pattern

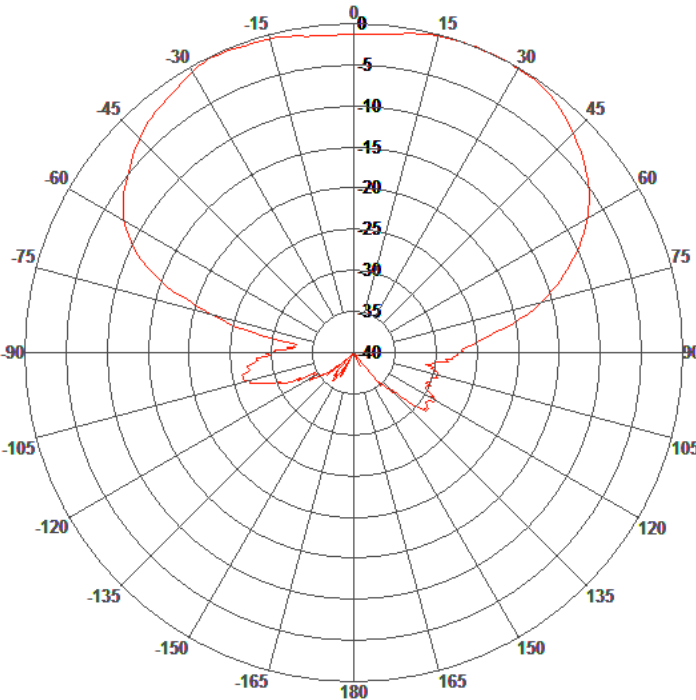


Elevation Pattern

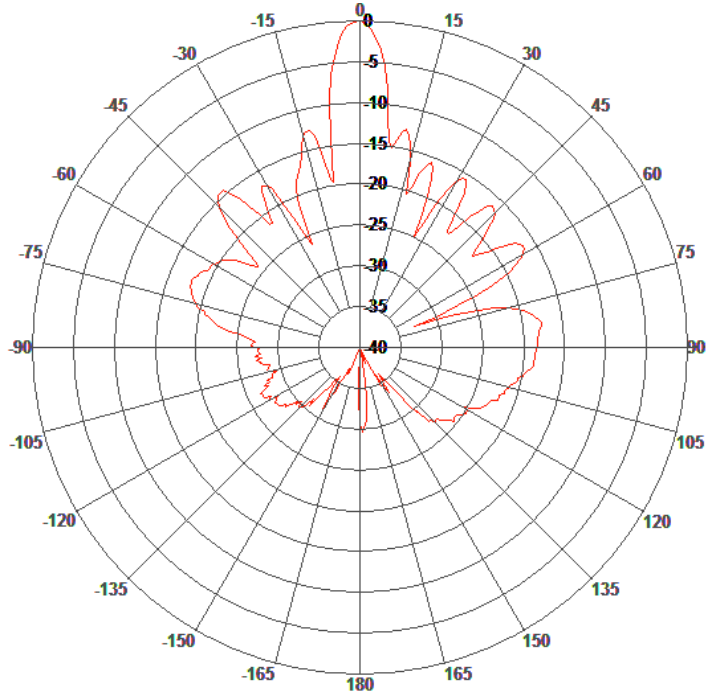


Horizontal Polarization

Azimuth Pattern



Elevation Pattern

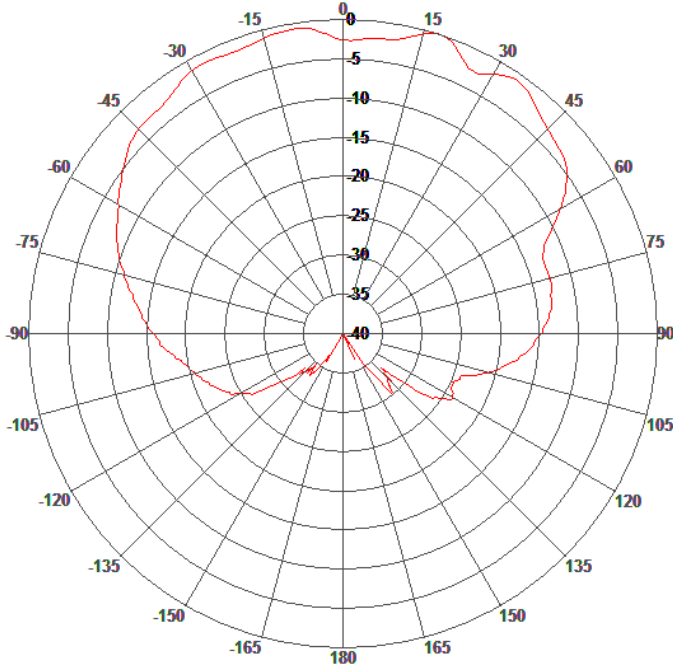


Radiations Patterns

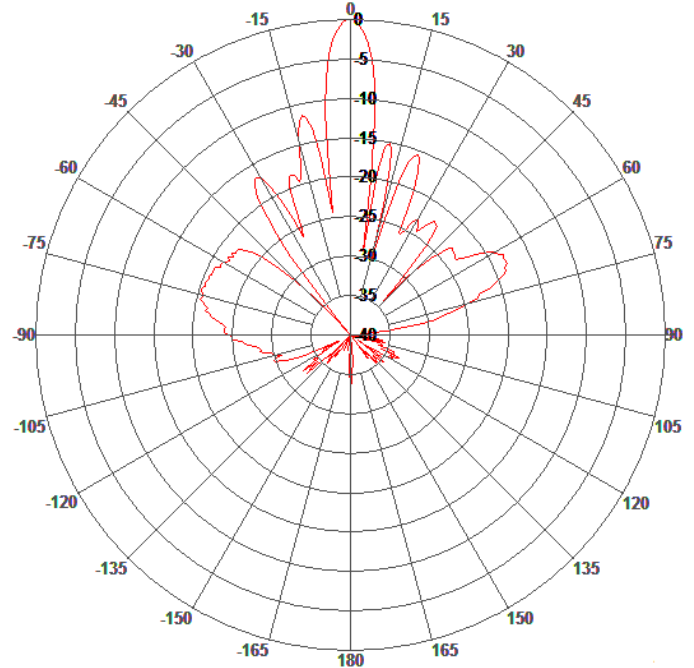
Frequency 5900 MHz
Gain, typ. 16 dBi

Vertical Polarization

Azimuth Pattern

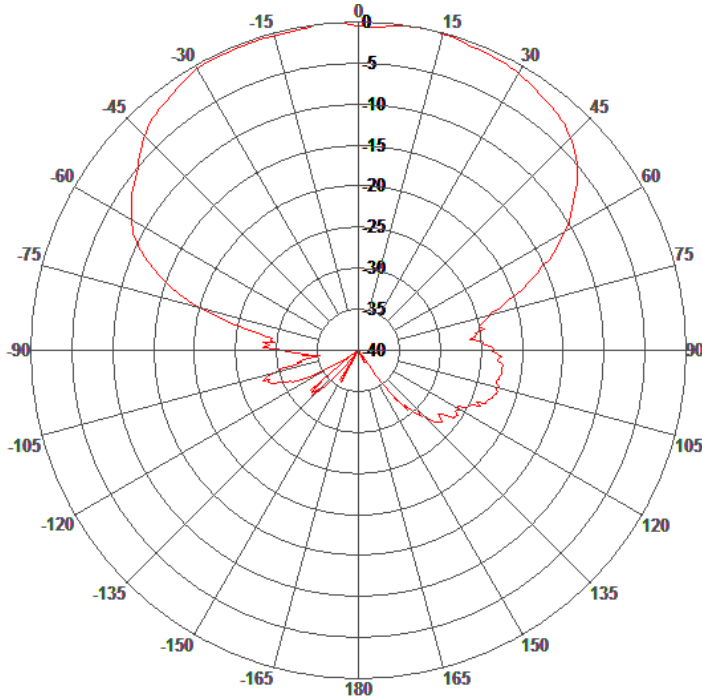


Elevation Pattern



Horizontal Polarization

Azimuth Pattern



Elevation Pattern

