

698 MHz - 6 GHz Multi Band Dual Polarization Omni Antenna

MA-WO6960-DP6DIN

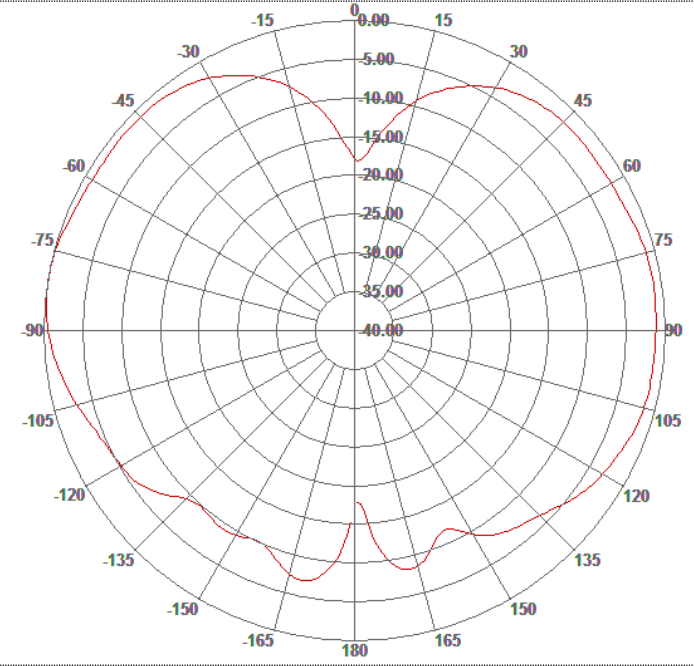
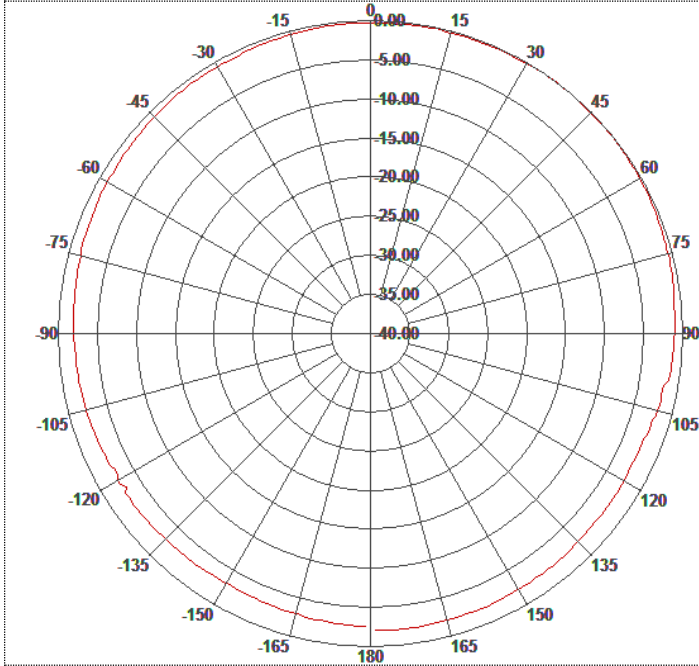
Radiations Patterns

Frequency	750 MHz
Gain, typ.	2 dBi

Vertical Polarization

Azimuth Pattern

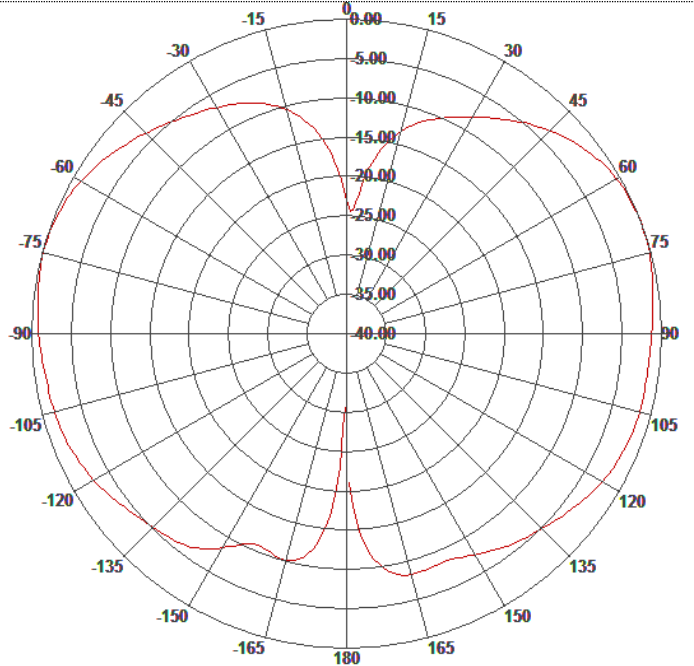
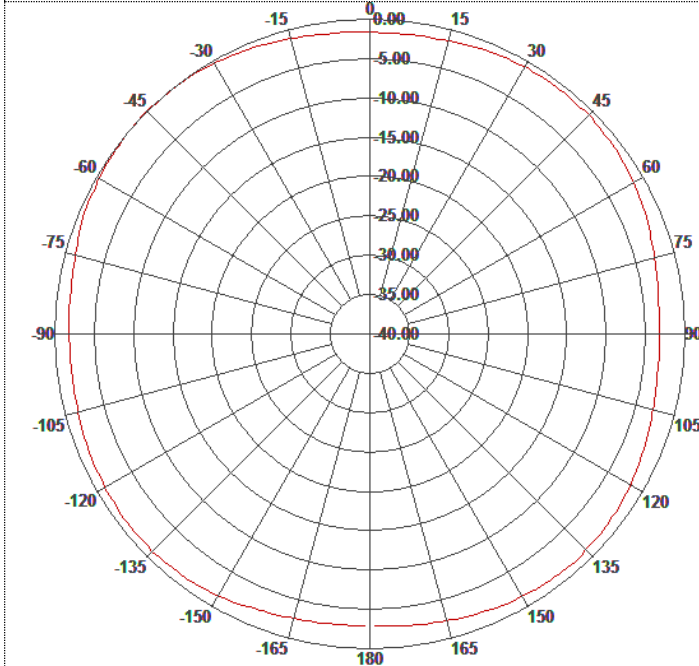
Elevation Pattern



Horizontal Polarization

Azimuth Pattern

Elevation Pattern



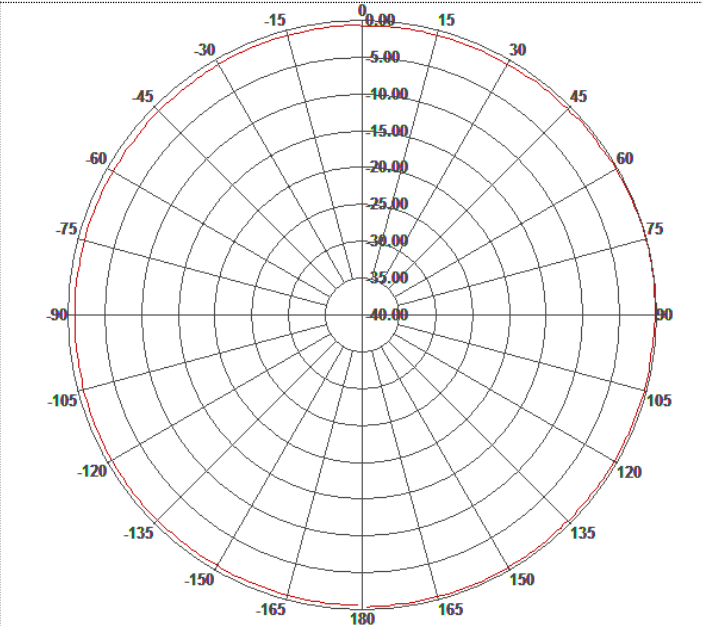
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Radiations Patterns

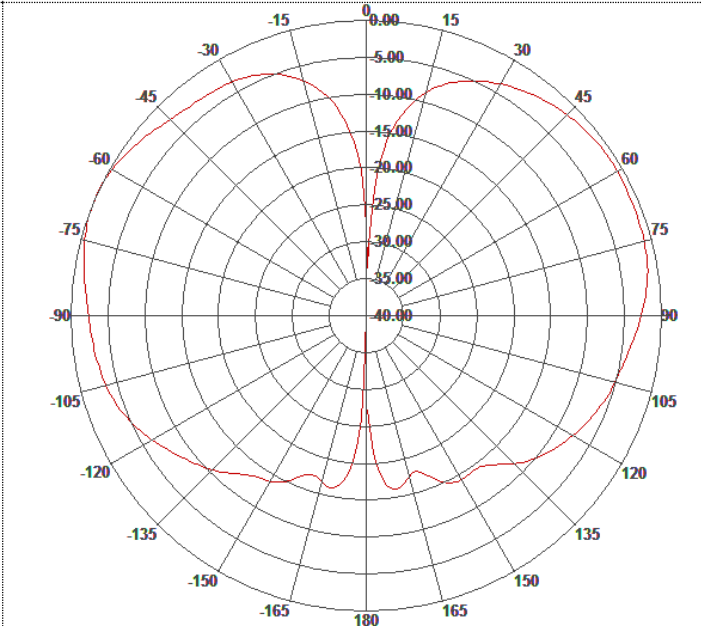
Frequency	880 MHz
Gain, typ.	2.5 dBi

Vertical Polarization

Azimuth Pattern

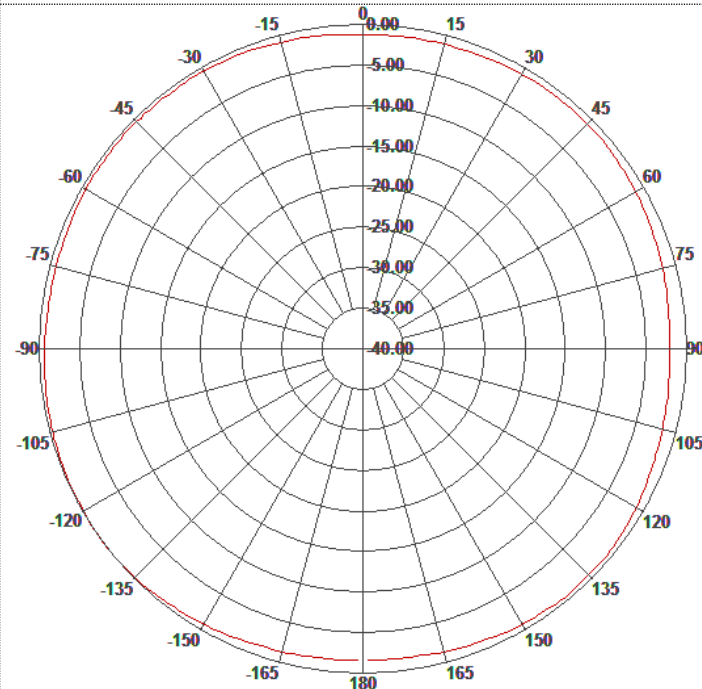


Elevation Pattern

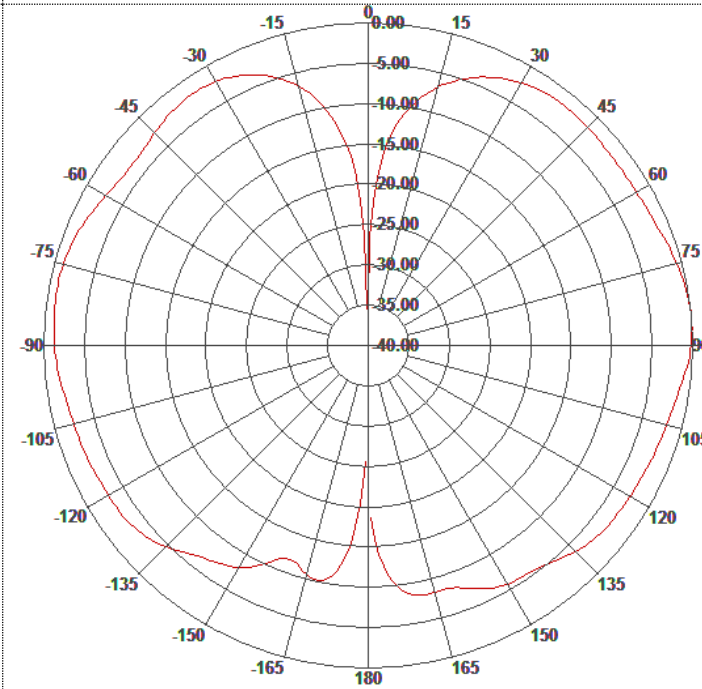


Horizontal Polarization

Azimuth Pattern



Elevation Pattern



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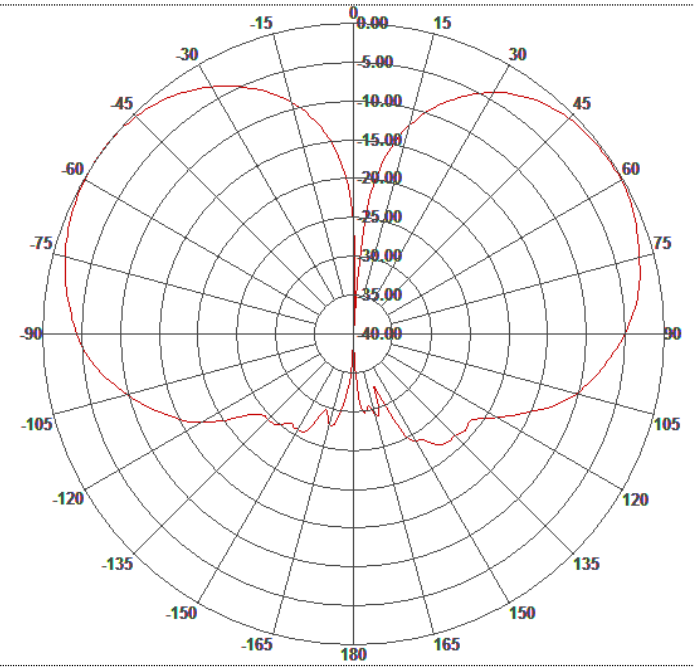
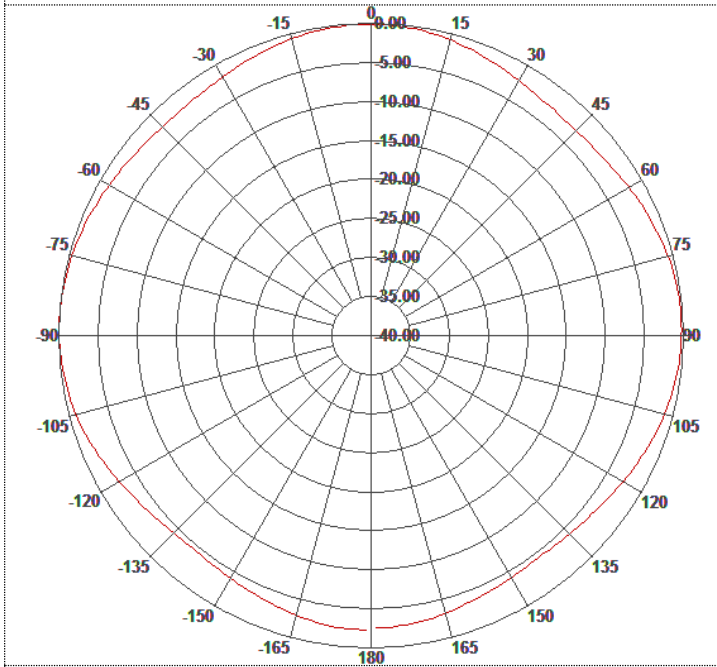
Radiations Patterns

Frequency	1990 MHz
Gain, typ.	5 dBi

Vertical Polarization

Azimuth Pattern

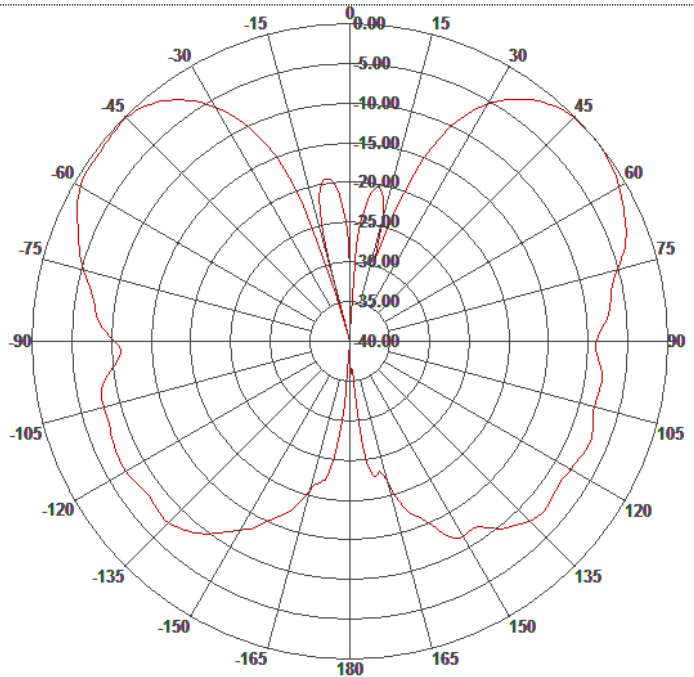
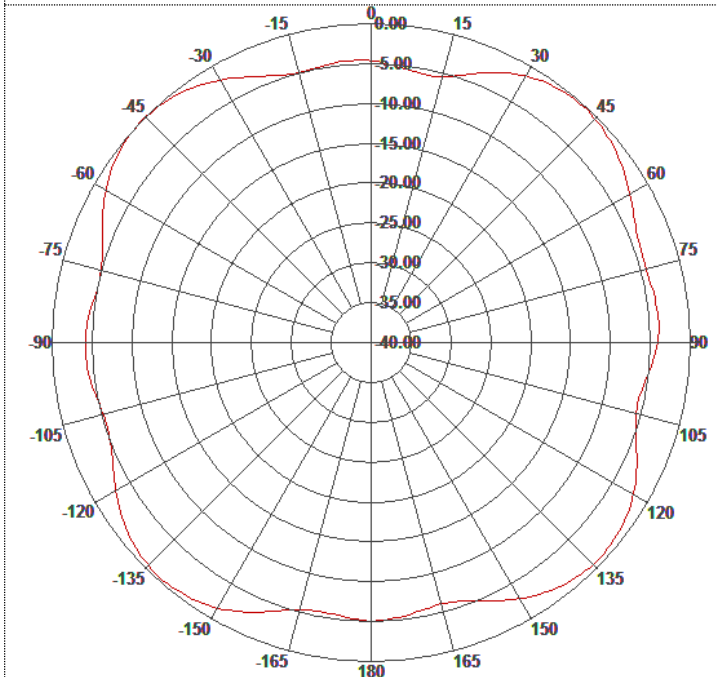
Elevation Pattern



Horizontal Polarization

Azimuth Pattern

Elevation Pattern



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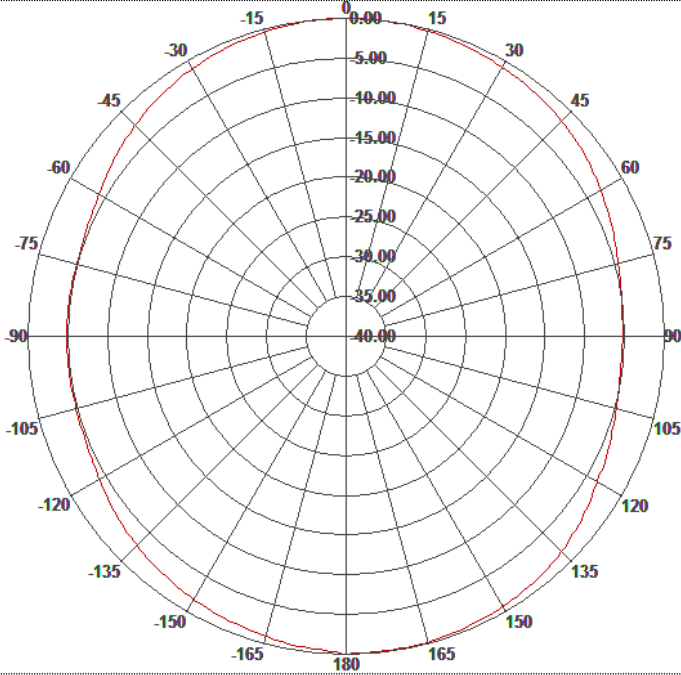
MA-WO6960-DP6DIN

Radiations Patterns

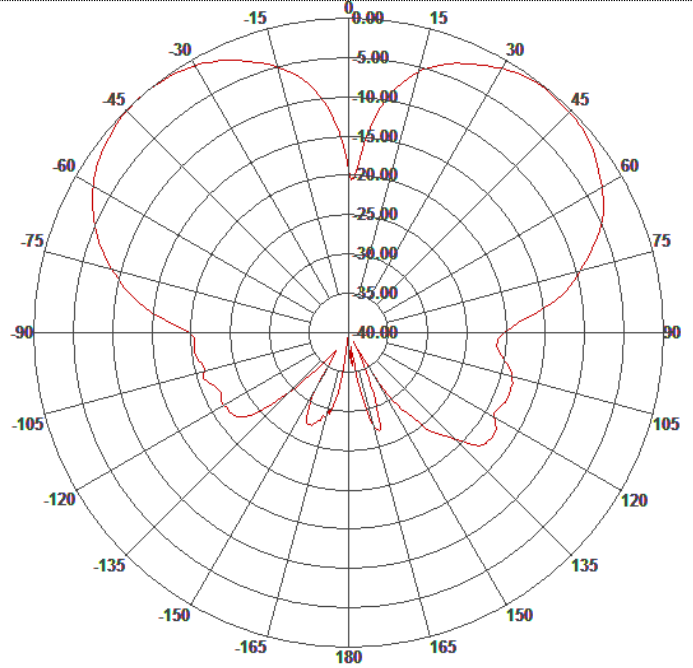
Frequency	2500 MHz
Gain, typ.	6 dBi

Vertical Polarization

Azimuth Pattern

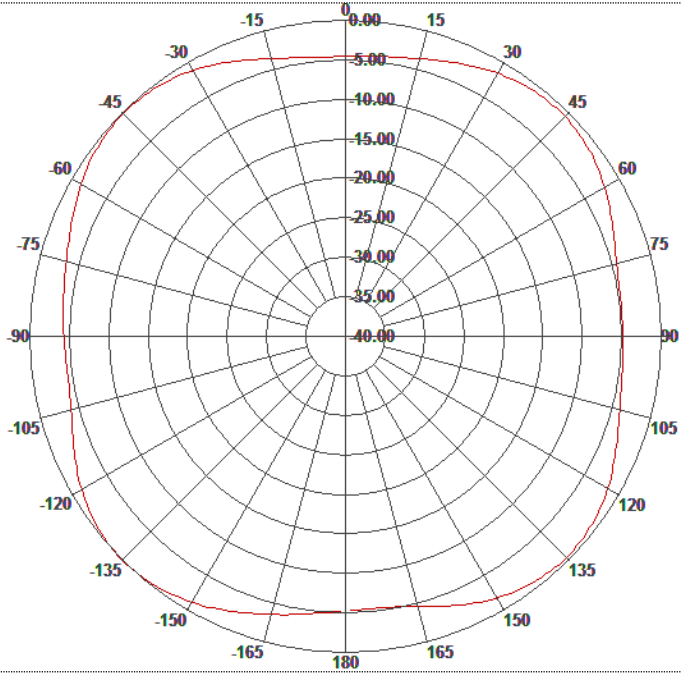


Elevation Pattern

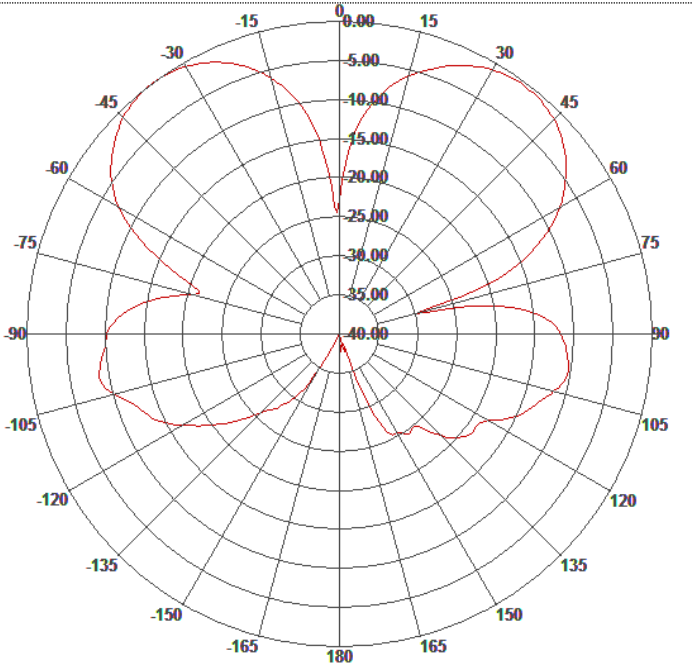


Horizontal Polarization

Azimuth Pattern



Elevation Pattern



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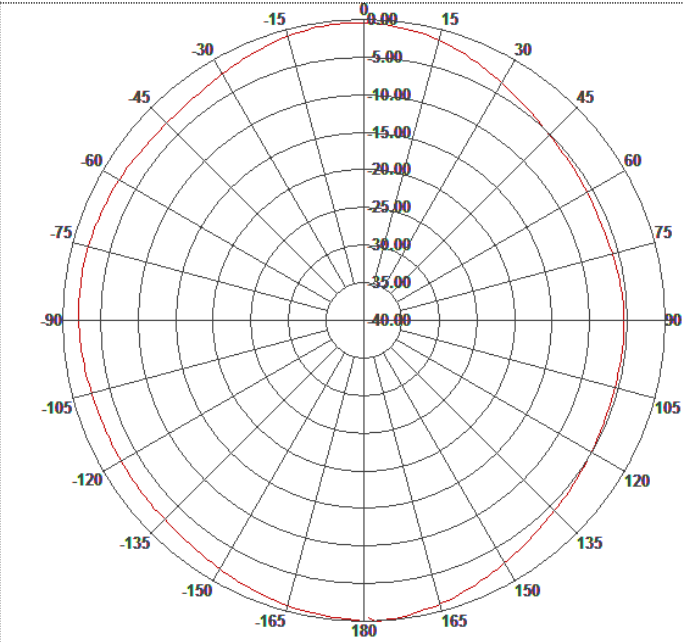
MA-WO6960-DP6DIN

Radiations Patterns

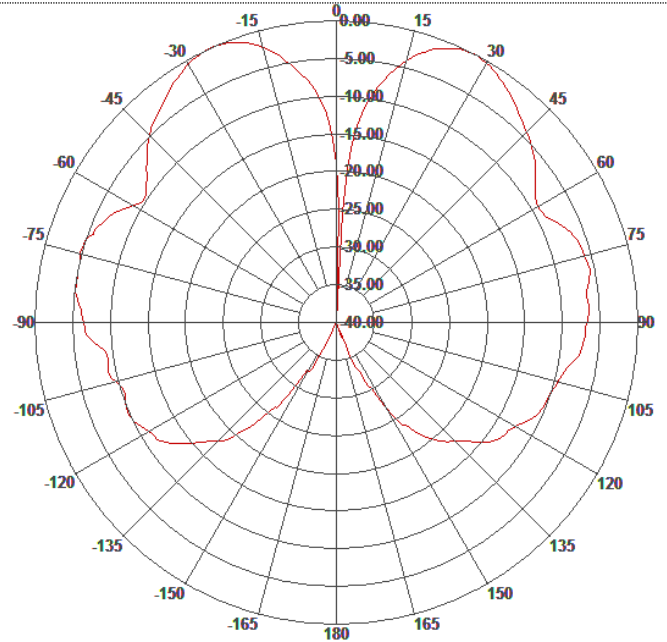
Frequency	5000 MHz
Gain, typ.	7 dBi

Vertical Polarization

Azimuth Pattern

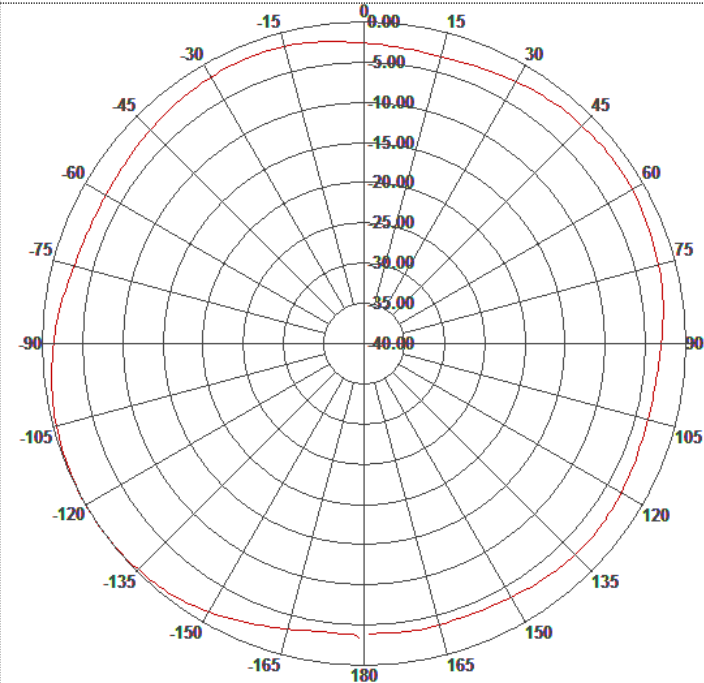


Elevation Pattern



Horizontal Polarization

Azimuth Pattern



Elevation Pattern

