

698-960 MHz & 1700-2700 MHz Stadium Dual Band & Dual Pol Directional Antenna

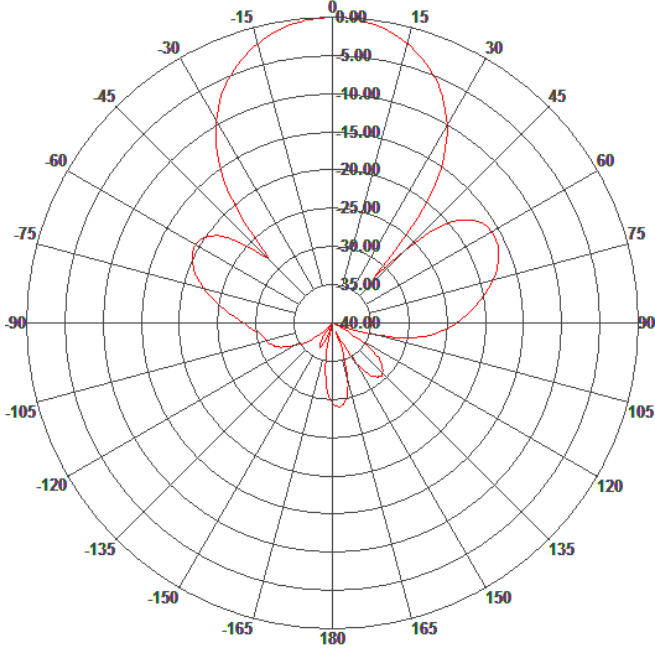
MA-WA82220-DBDP14

Radiations Patterns

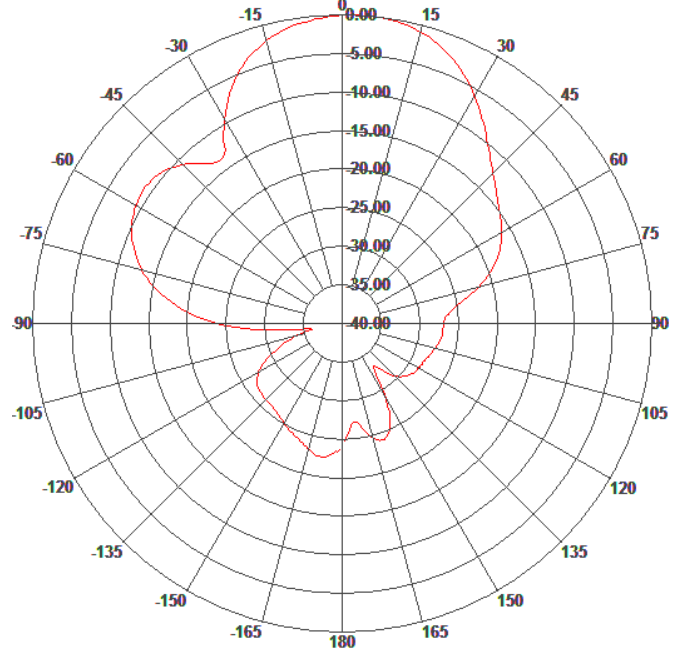
Frequency 730 MHz
Gain, typ. 12-13 dBi

Vertical Polarization

Azimuth Pattern

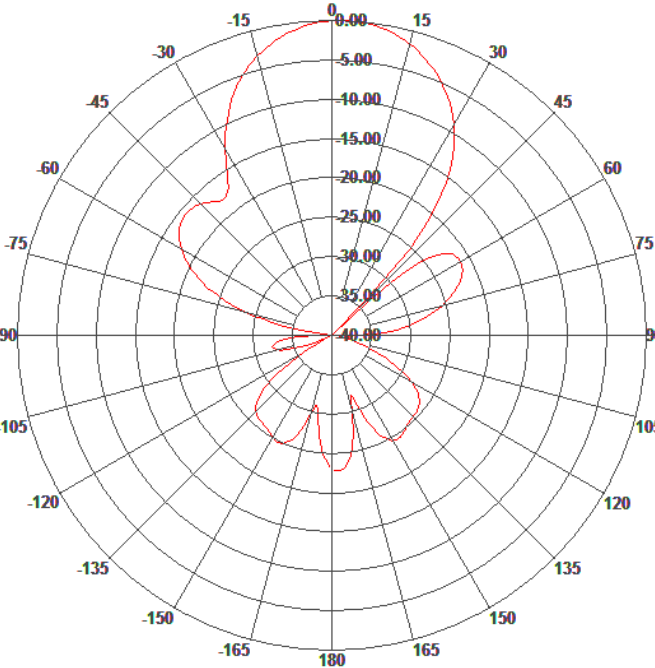


Elevation Pattern

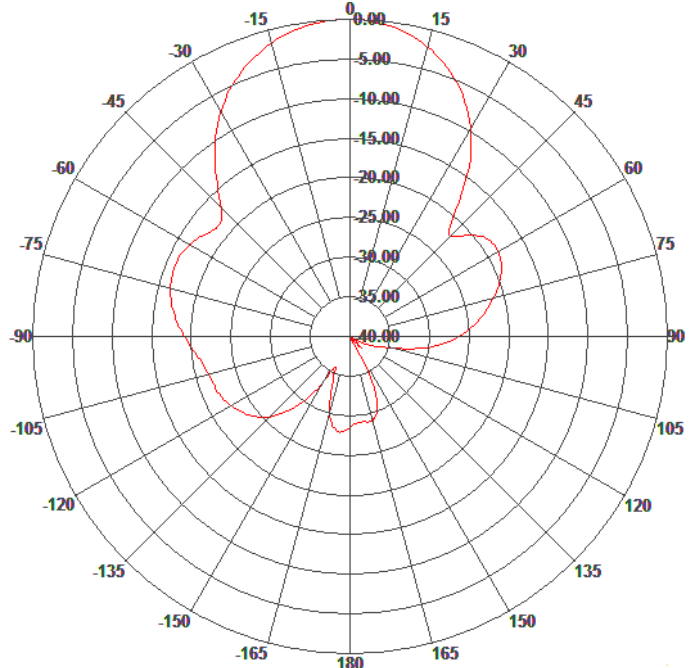


Horizontal Polarization

Azimuth Pattern



Elevation Pattern



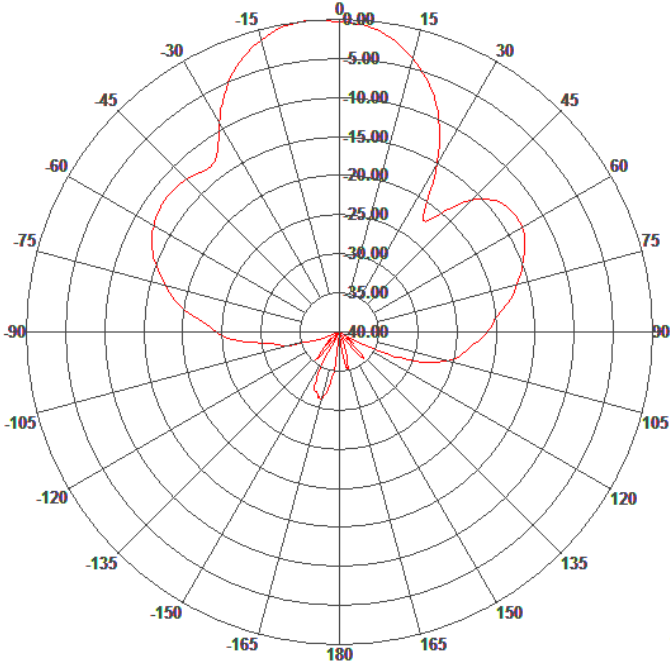
**698-960 MHz & 1700-2700 MHz Stadium Dual Band & Dual Pol Directional Antenna
MA-WA82220-DBDP14**

Radiations Patterns

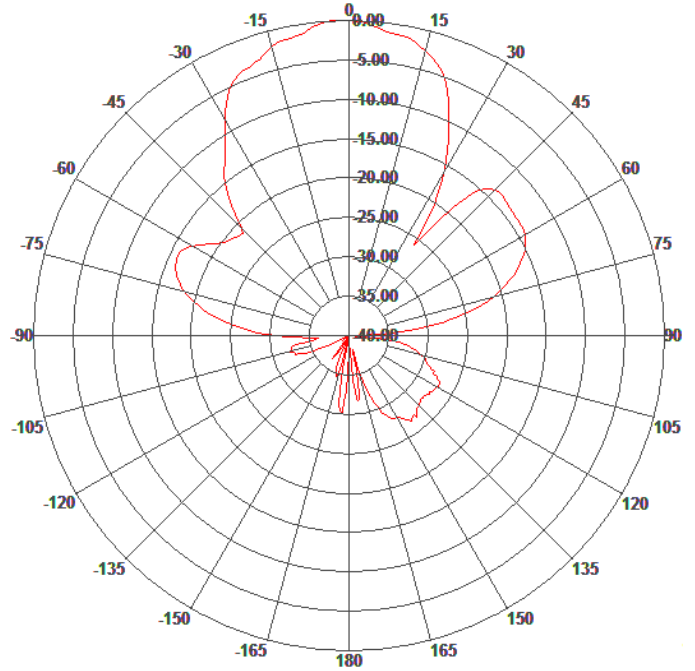
Frequency 2300 MHz
Gain, typ. 13 dBi

Vertical Polarization

Azimuth Pattern

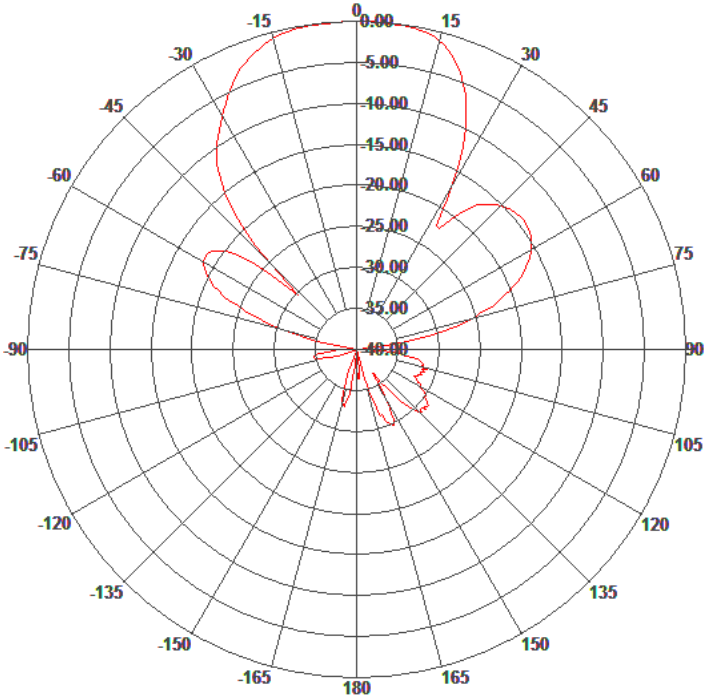


Elevation Pattern



Horizontal Polarization

Azimuth Pattern



Elevation Pattern

