

3.3-4.01 GHz Dual Polarized Base Station Antenna, 90°

MA-WD36-DP14N

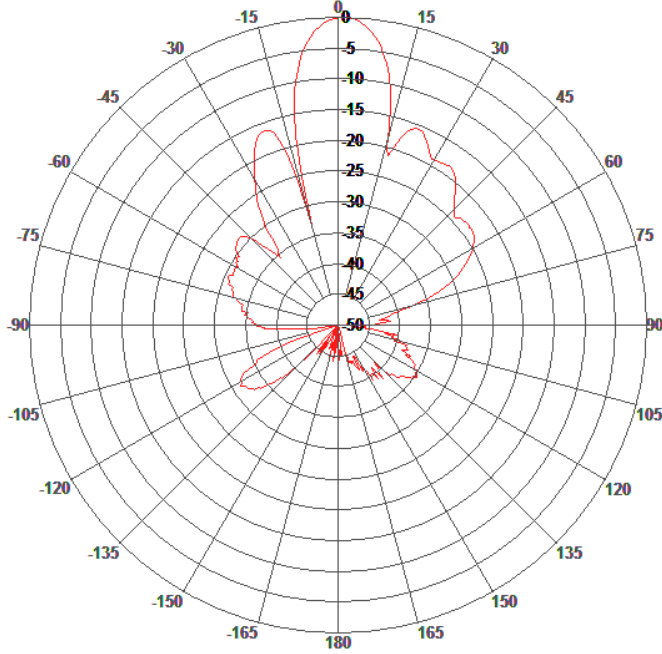
Radiations Patterns

Frequency
Gain, typ.

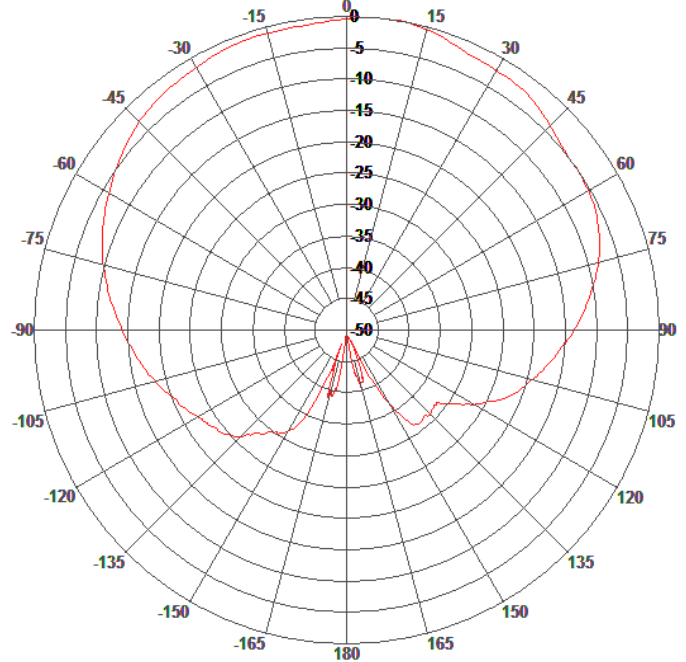
3600 MHz
14 dBi

Vertical Polarization

E-Plane Pattern

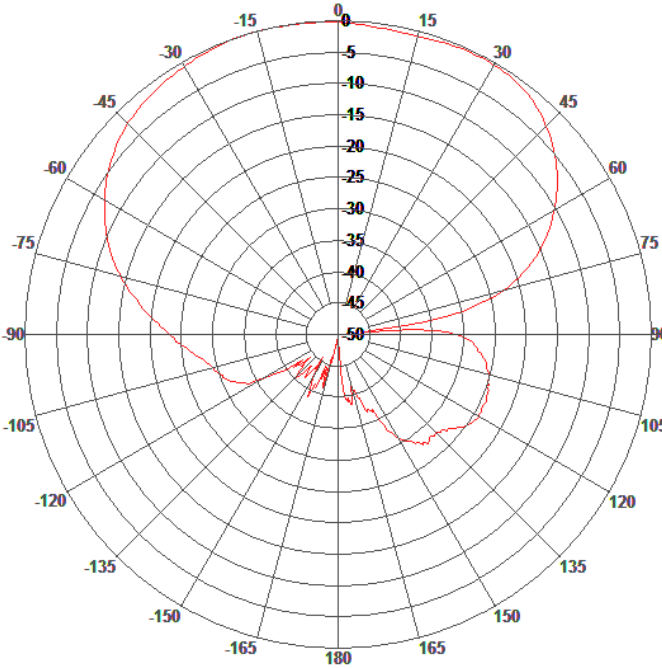


H-Plane Pattern



Horizontal Polarization

E-Plane Pattern



H-Plane Pattern

