

2.3 – 2.7 GHz & 5.1 – 5.9 GHz, 4X4 Dual Band, Dual-Slant Base Station Antenna, 90°

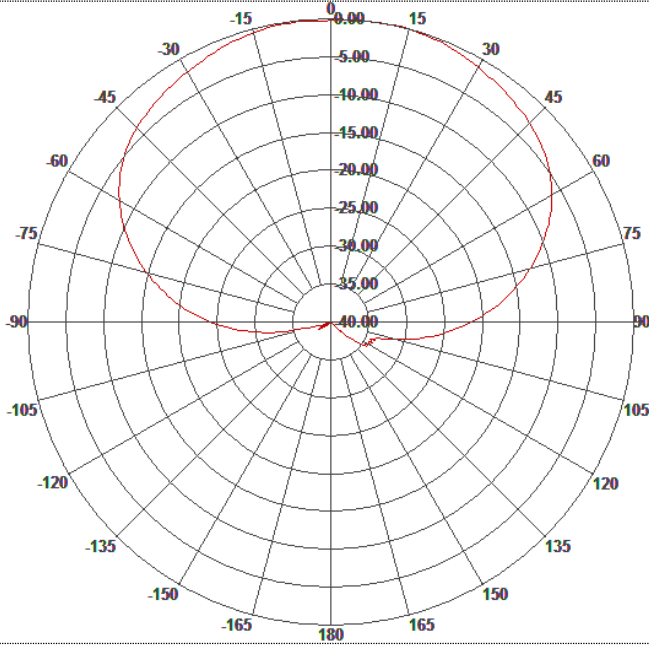
MA-WD2455-DS18

Radiations Patterns

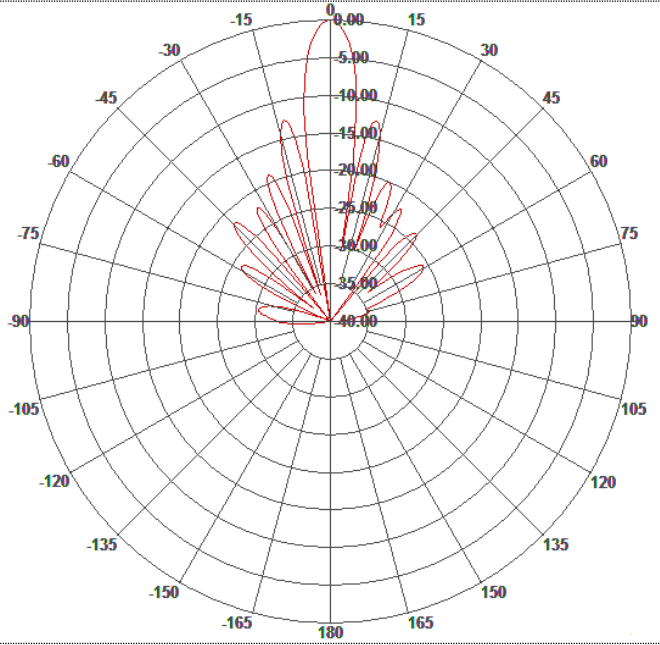
Frequency 2500 MHz
Gain, typ. 16 dBi

Slant +45° Polarization

Azimuth Pattern

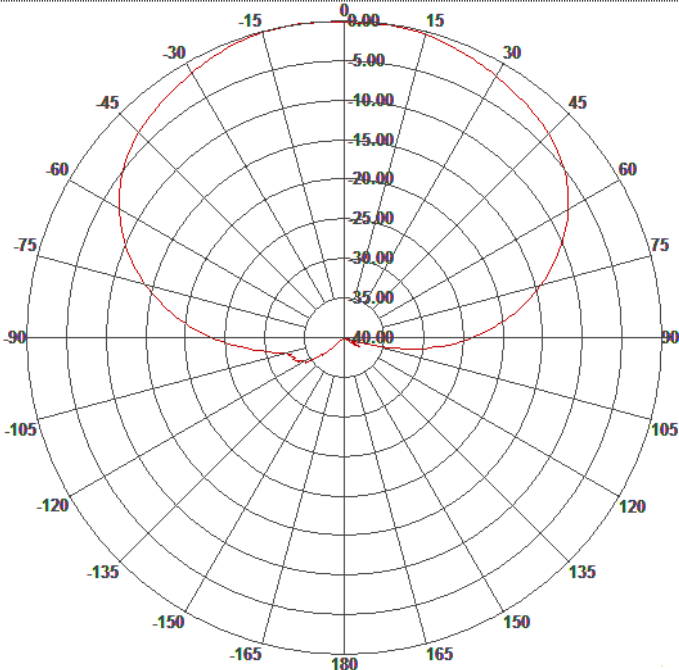


Elevation Pattern

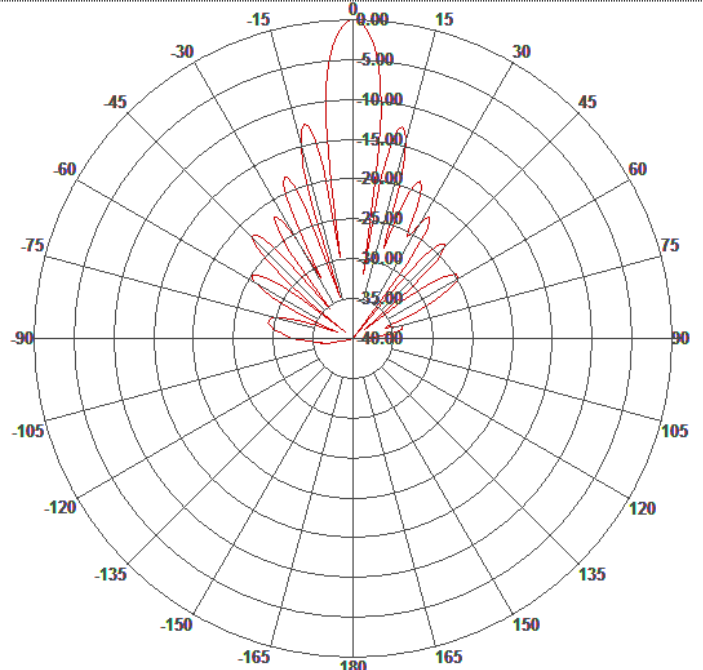


Slant -45° Polarization

Azimuth Pattern



Elevation Pattern



2.3 – 2.7 GHz & 5.1 – 5.9 GHz, 4X4 Dual Band, Dual-Slant Base Station Antenna, 90°

MA-WD2455-DS18

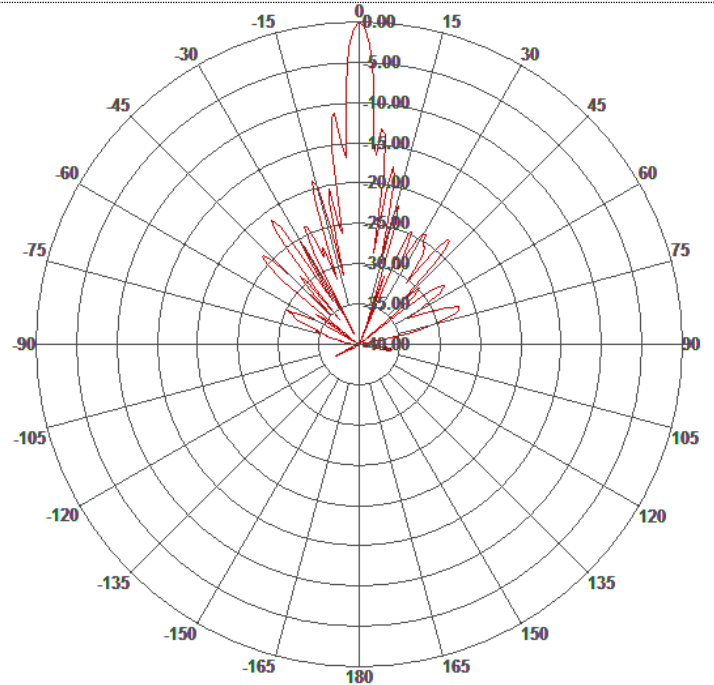
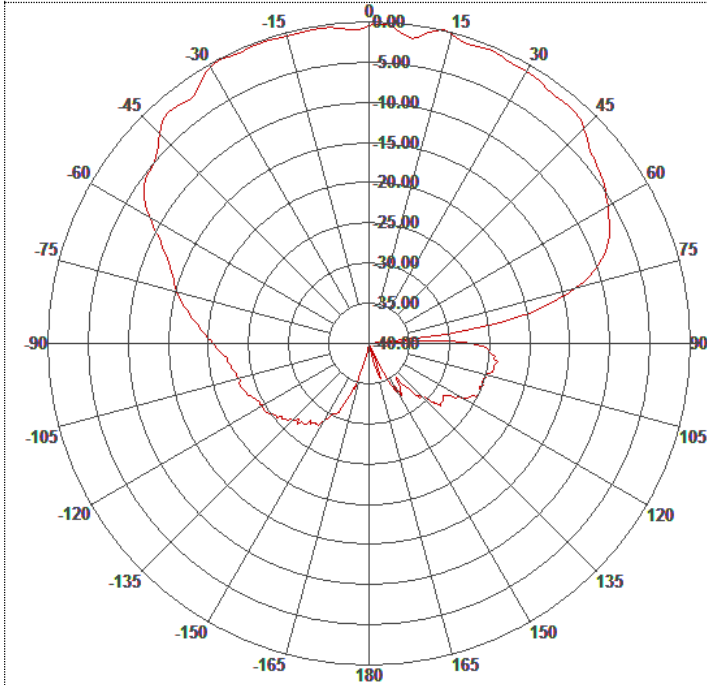
Radiations Patterns

Frequency	5500 MHz
Gain, typ.	18 dBi

Slant +45° Polarization

Azimuth Pattern

Elevation Pattern



Slant -45° Polarization

Azimuth Pattern

Elevation Pattern

