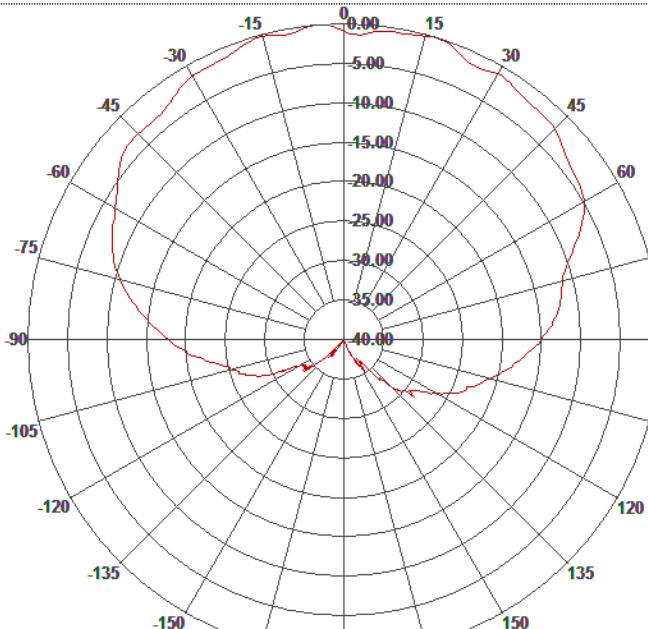
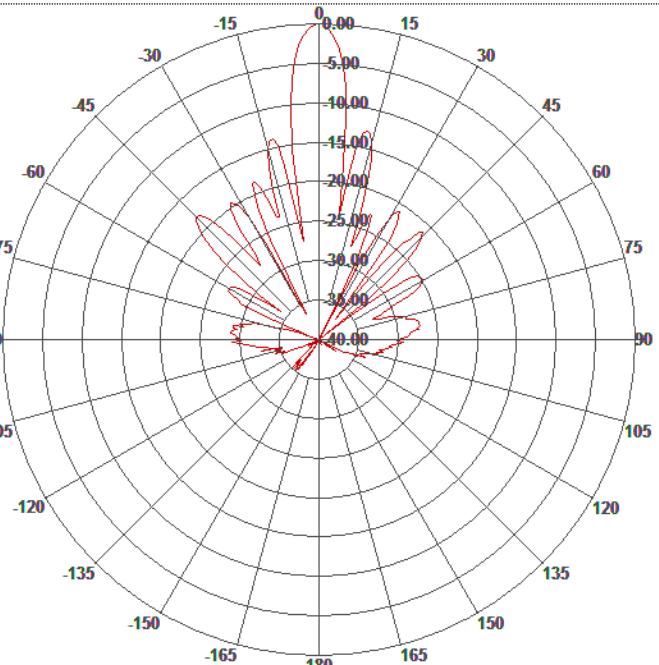
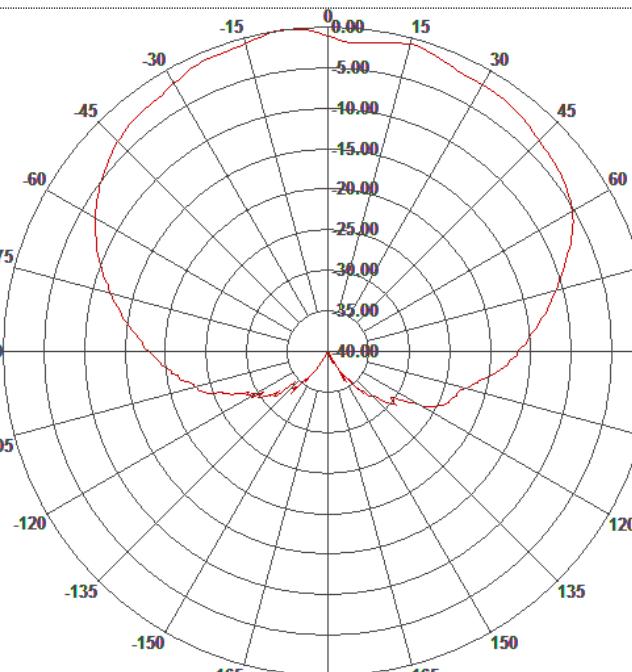


5.1 – 5.9 GHz, Double Dual-Slant (2 x $\pm 45^\circ$), Base Station Antenna, 90°
MA-WD55-2DS16
Radiations Patterns

Frequency	5500 MHz
Gain, typ.	16 dBi

Slant +45° Polarization
Azimuth Pattern

Elevation Pattern

Slant -45° Polarization
Azimuth Pattern

Elevation Pattern
