

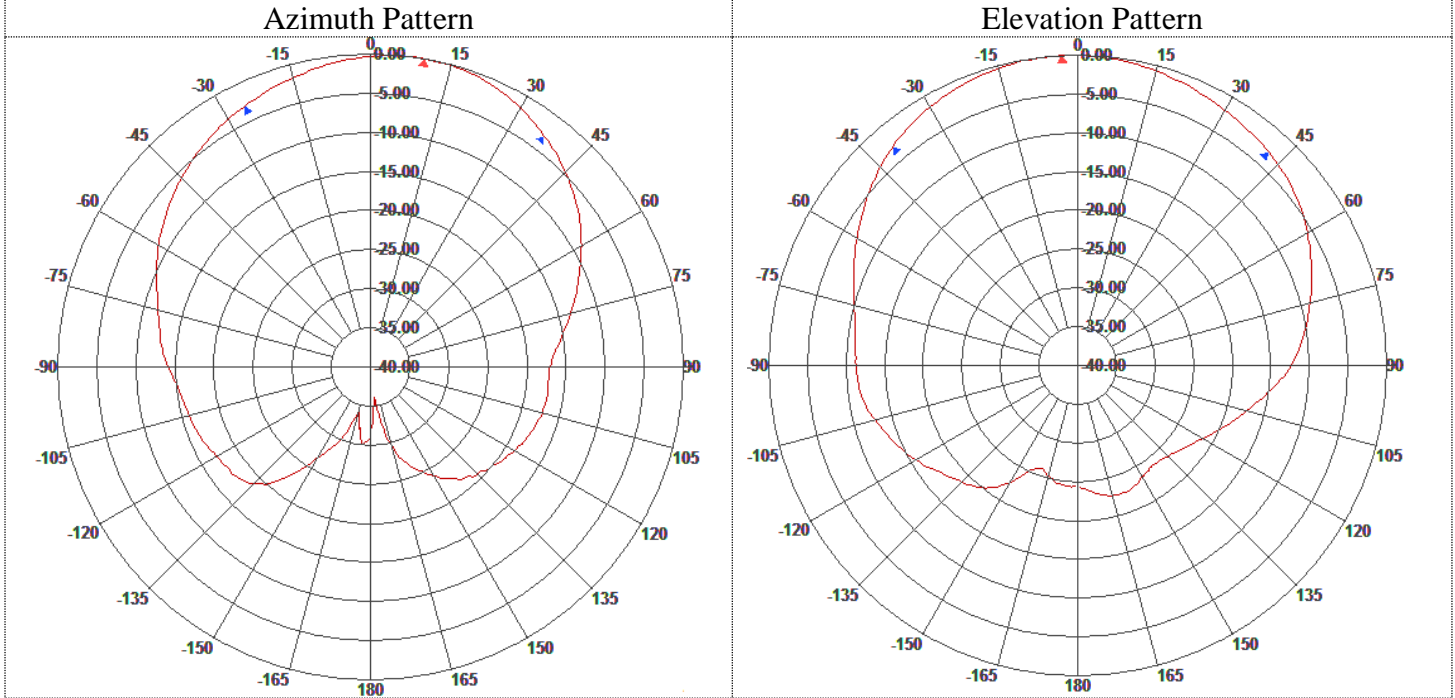
698 – 960 MHz & 1700 – 2700 MHz & 5150-6000 MHz Multi Band Dual Slant Directional Antenna

MA-WA6960-DS7

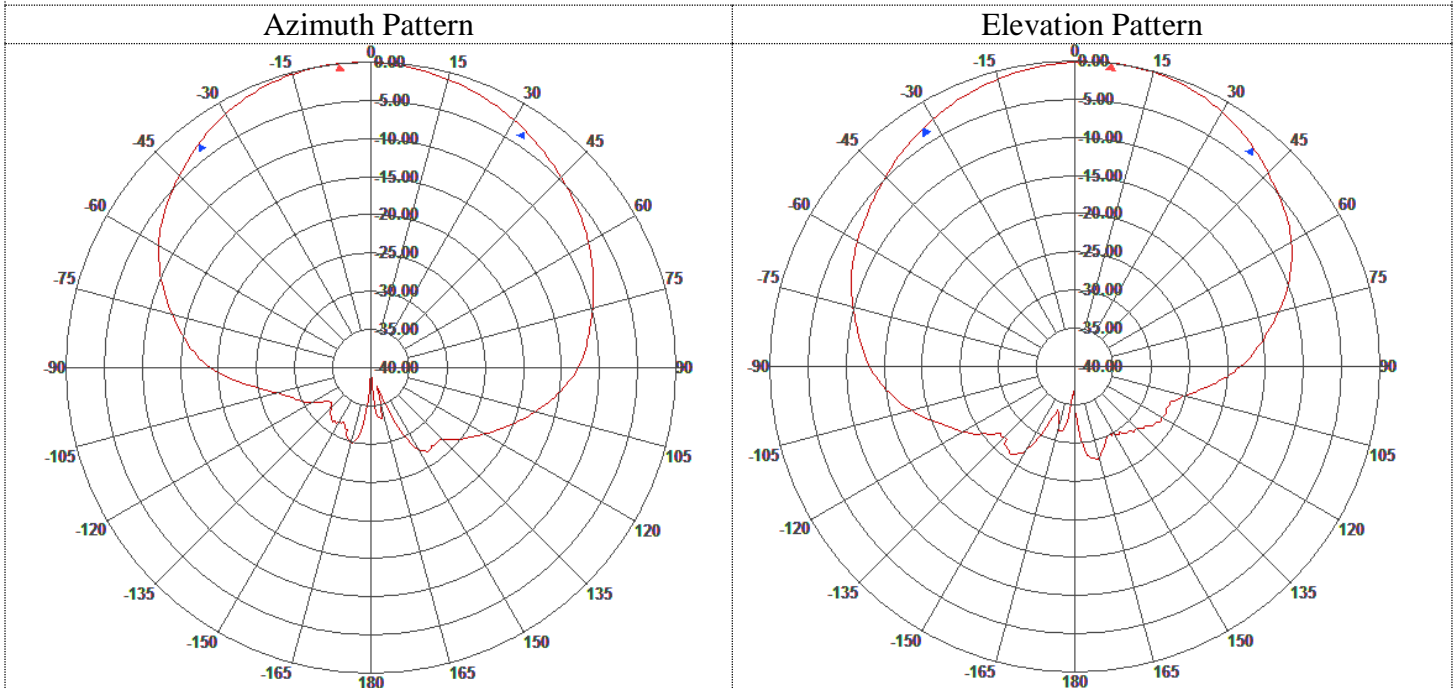
Radiations Patterns

Frequency	850 MHz
Gain, typ.	7.5 dBi

Slant -45° Polarization



Slant +45° Polarization



698 – 960 MHz & 1700 – 2700 MHz & 5150-6000 MHz Multi Band Dual Slant Directional Antenna

MA-WA6960-DS7

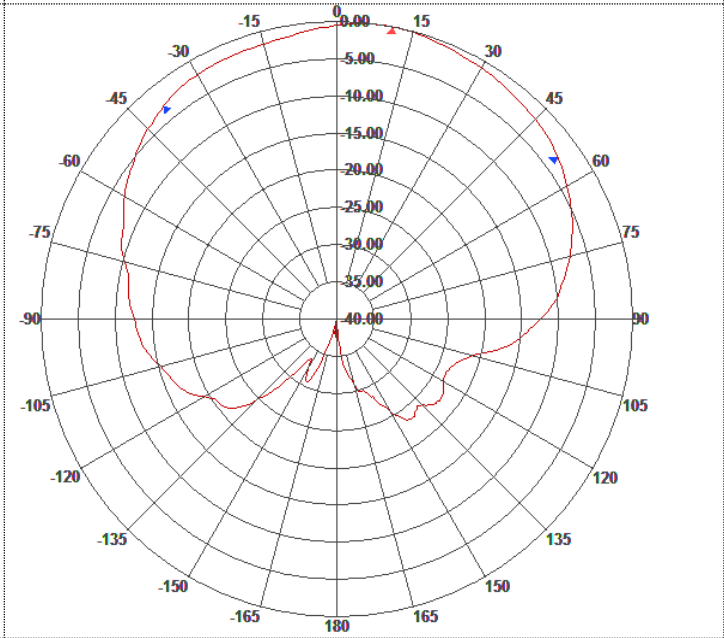
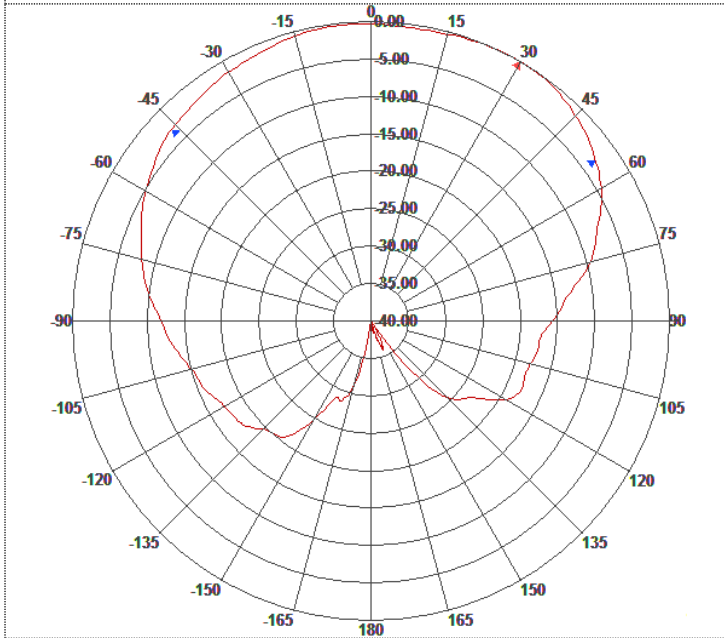
Radiations Patterns

Frequency 2000 MHz
Gain, typ. 6.5 dBi

Slant -45° Polarization

Azimuth Pattern

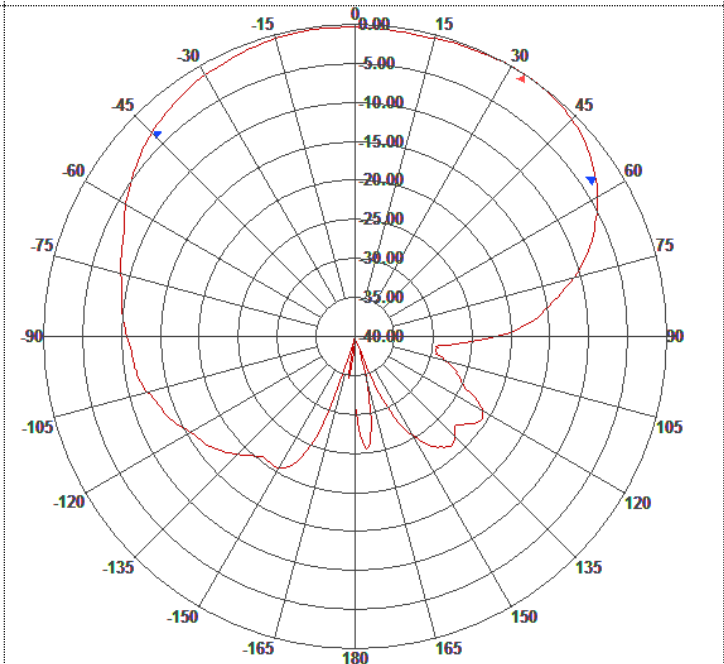
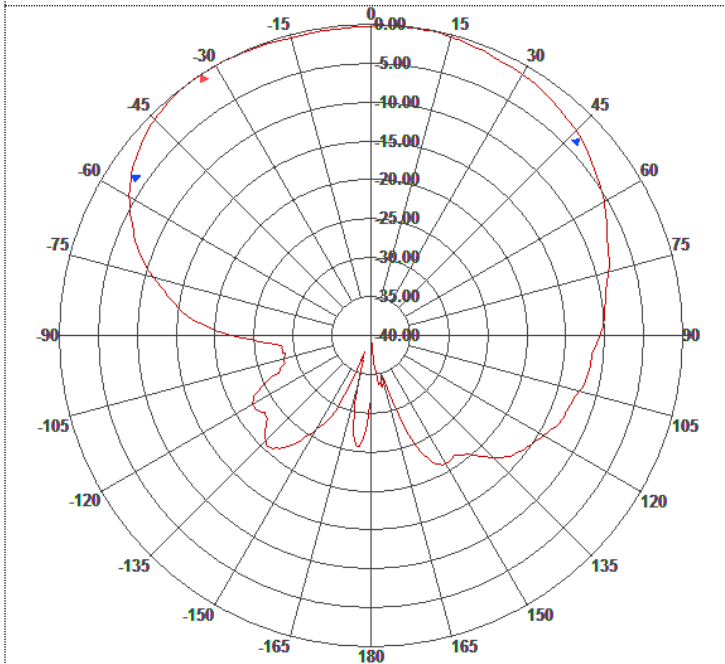
Elevation Pattern



Slant +45° Polarization

Azimuth Pattern

Elevation Pattern

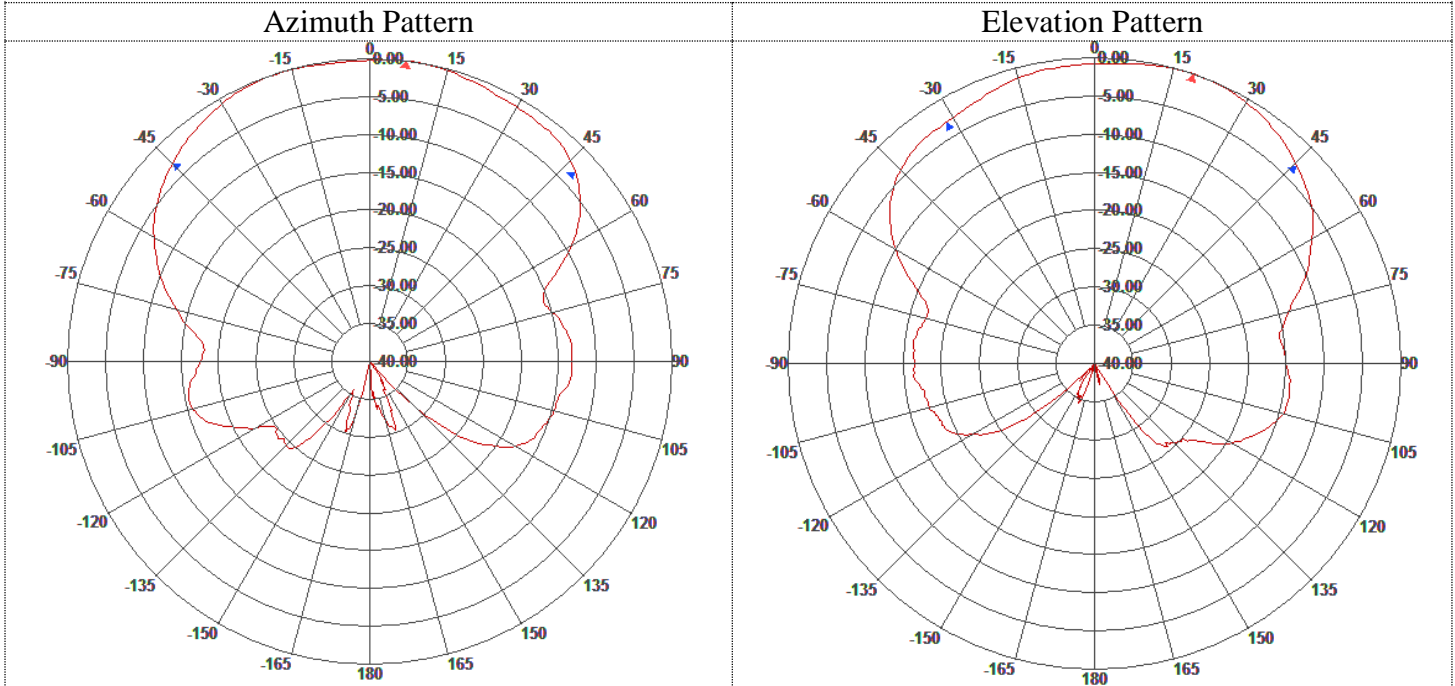


**698 – 960 MHz & 1700 – 2700 MHz & 5150-6000 MHz Multi Band Dual Slant Directional Antenna
MA-WA6960-DS7**

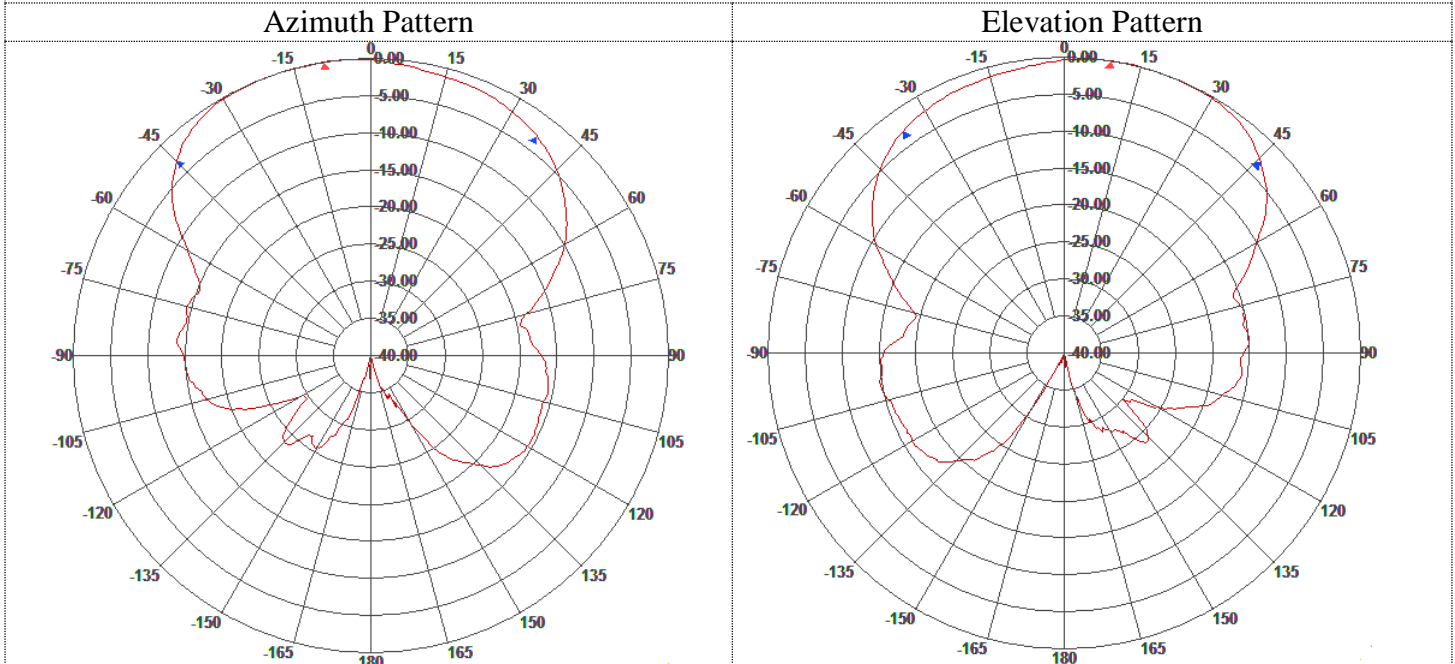
Radiations Patterns

Frequency	2600 MHz
Gain, typ.	7 dBi

Slant -45° Polarization



Slant +45° Polarization



698 – 960 MHz & 1700 – 2700 MHz & 5150-6000 MHz Multi Band Dual Slant Directional Antenna

MA-WA6960-DS7

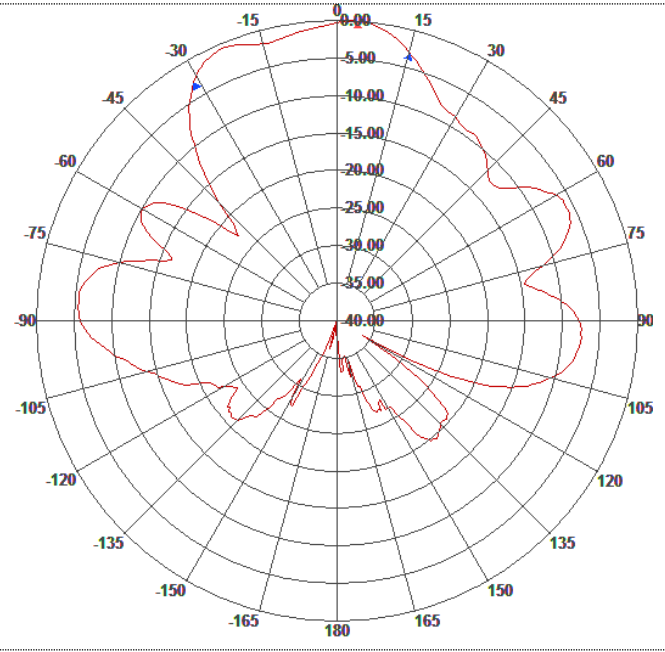
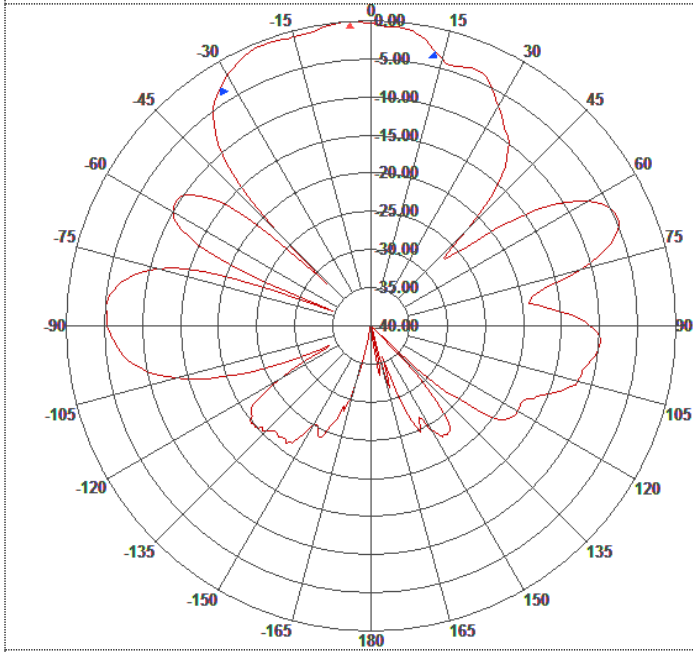
Radiations Patterns

Frequency 5600 MHz
Gain, typ. 6 dBi

Slant -45° Polarization

Azimuth Pattern

Elevation Pattern



Slant +45° Polarization

Azimuth Pattern

Elevation Pattern

