

790 – 960 MHz & 1710 – 2690 MHz Multi/Wide-Band Dual Slant Directional Antenna for Stadium Coverage

MA-WC7927-DS12T

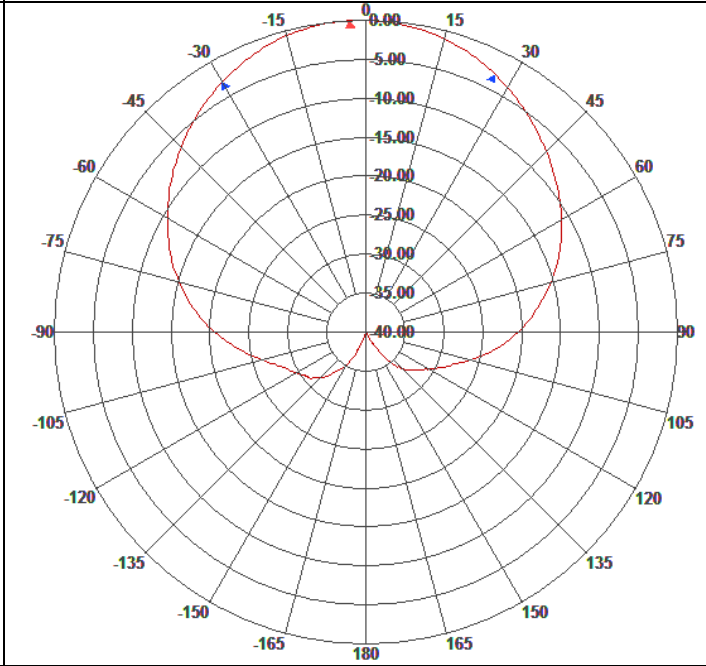
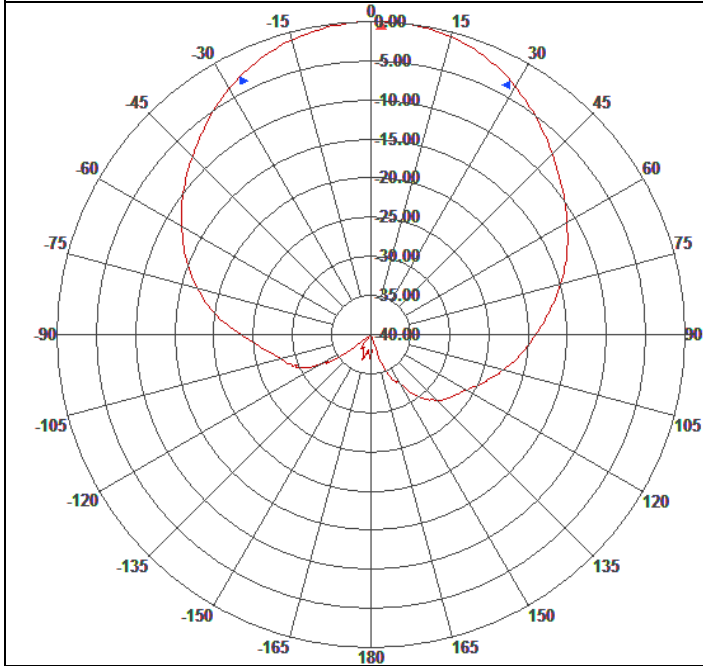
+45° Polarization

Radiations Patterns

Frequency 850 MHz Gain, typ. 9.5 dBi

Elevation Patterns

Azimuth Patterns

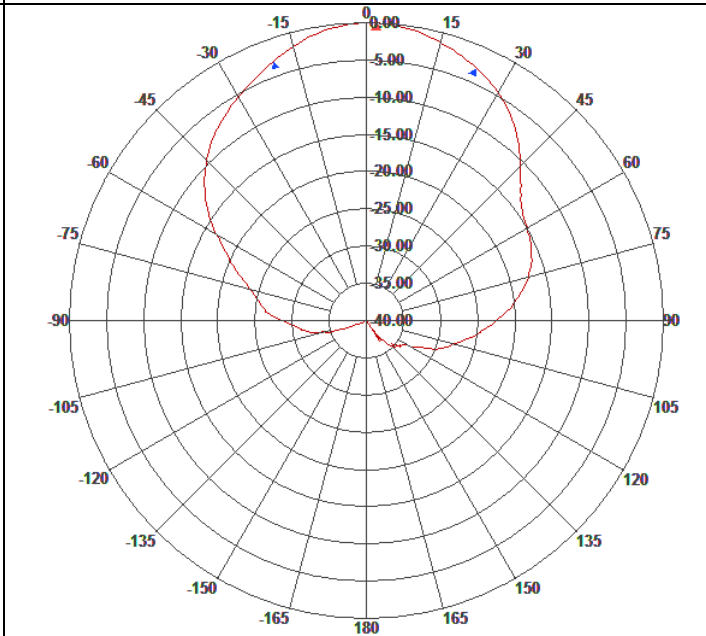
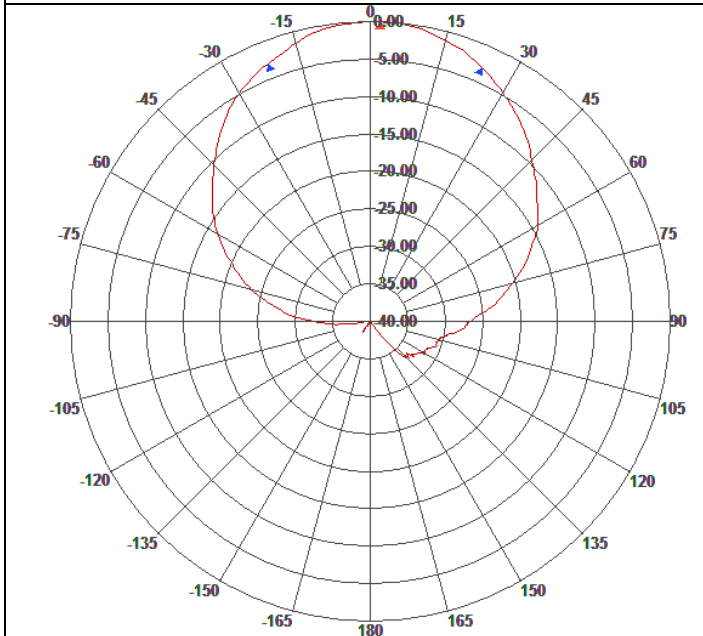


Radiations Patterns

Frequency 2100 MHz Gain, typ. 10.8 dBi

Elevation Pattern

Azimuth Pattern



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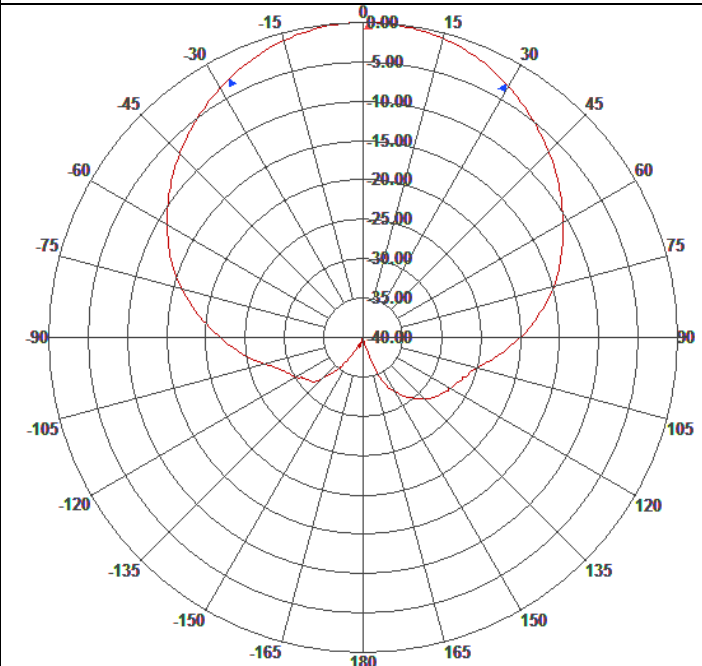
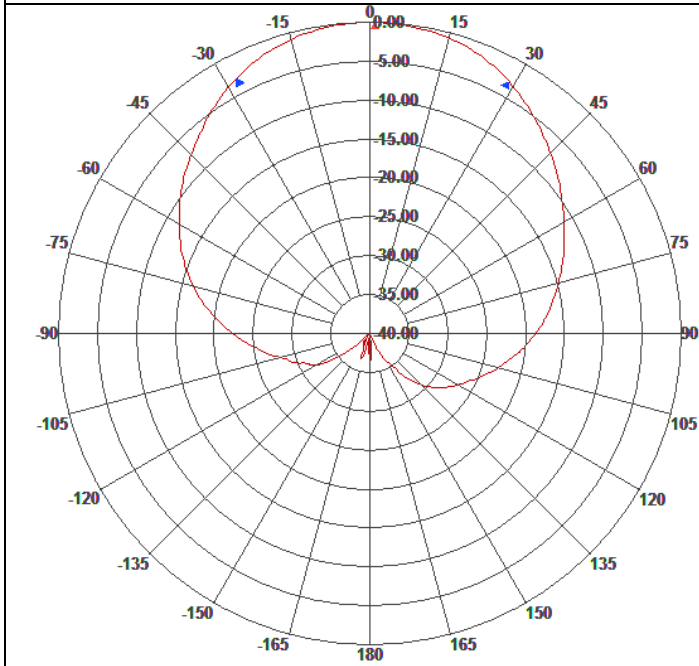
-45° Polarization

Radiations Patterns

Frequency | 850 MHz | Gain, typ. | 9.5 dBi

Elevation Patterns

Azimuth Patterns



Radiations Patterns

Frequency | 2100 MHz | Gain, typ. | 11.2 dBi

Elevation Pattern

Azimuth Pattern

