

MMXF Series

Magnet Multi-Band Mimo Antenna with GNSS

2 x 694-960/1710-3700 MHz (Global LTE)

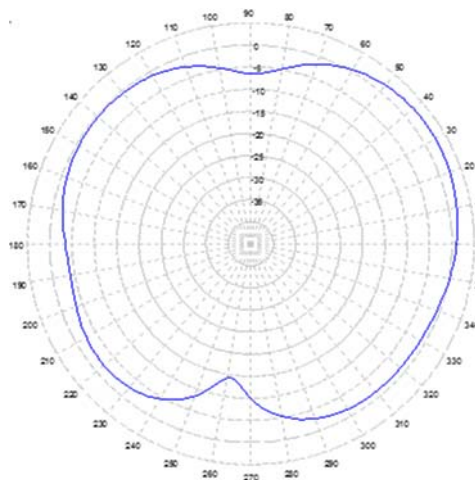
4 X 2.4-2.5/4.9-6.0 GHz (WiFi / Bluetooth)

LTE Low Frequency (694-960 MHz.) Patterns

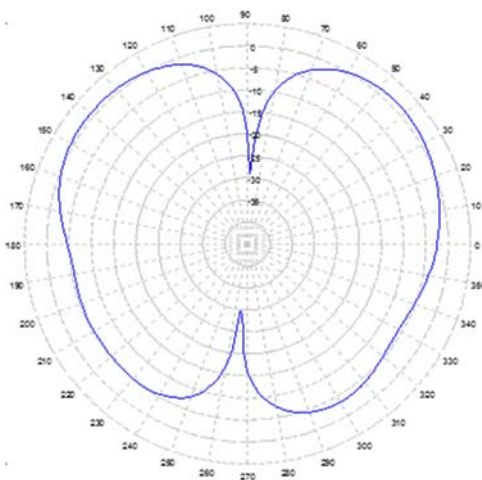
MEASURED ON 1FT. GROUND WITH 1FT. LL-195

Typical Element Radiation Patterns

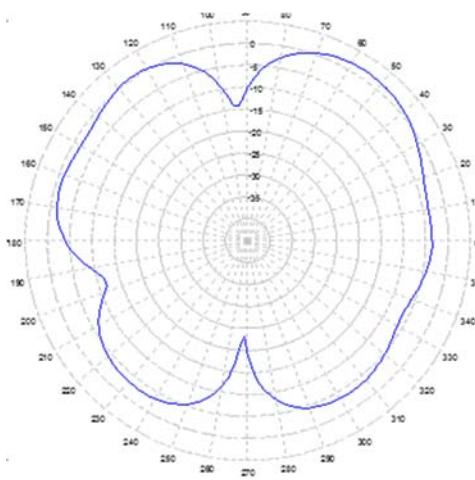
695 MHz. ELEVATION



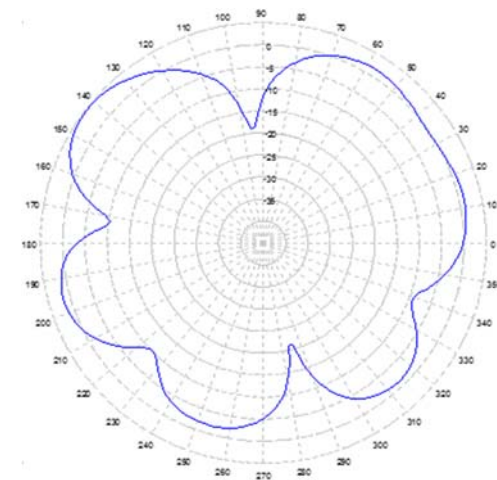
824 MHz. ELEVATION



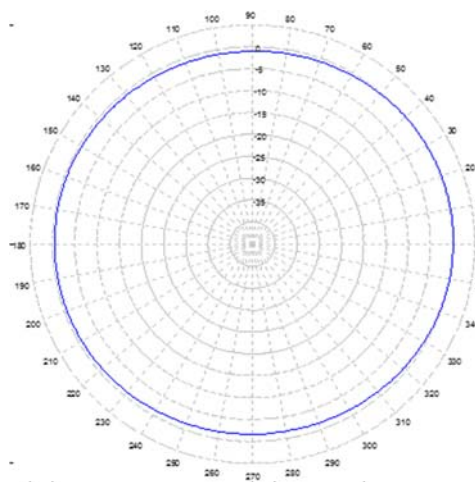
895 MHz. ELEVATION



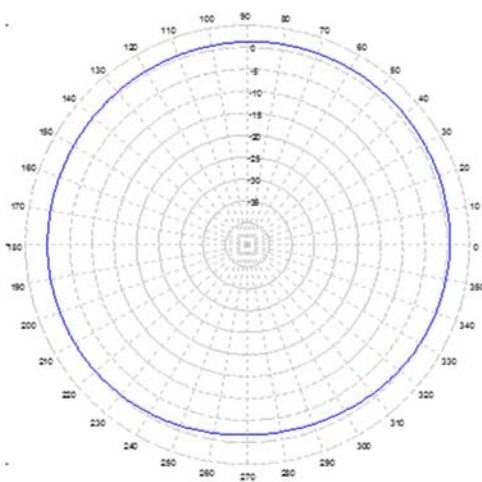
960 MHz. ELEVATION



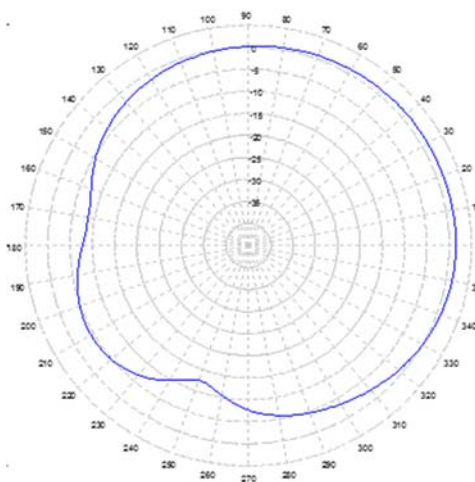
695 MHz. AZIMUTH



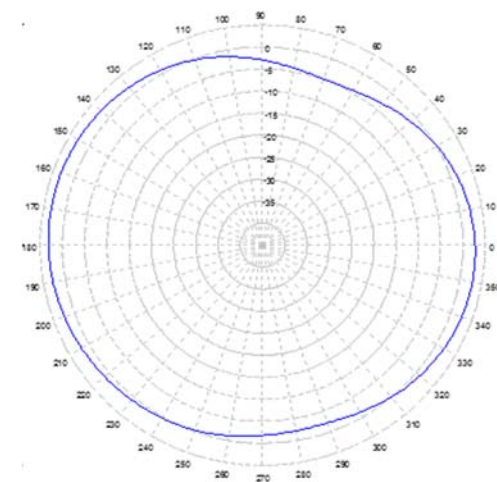
824 MHz. AZIMUTH



895 MHz. AZIMUTH



960 MHz. AZIMUTH



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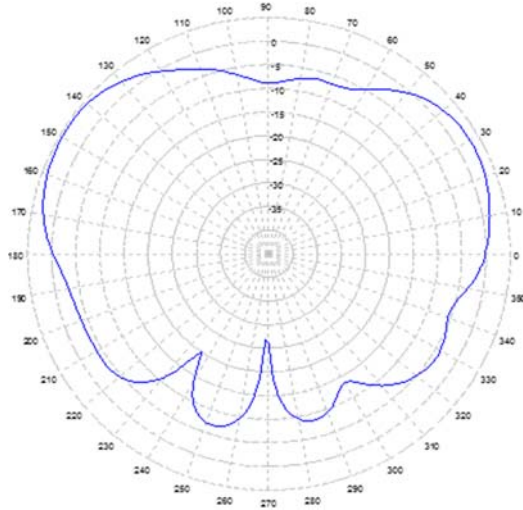
4 X 2.4-2.5/4.9-6.0 GHz (WiFi / Bluetooth)

LTE High Frequency (1710-3700 MHz.) Patterns

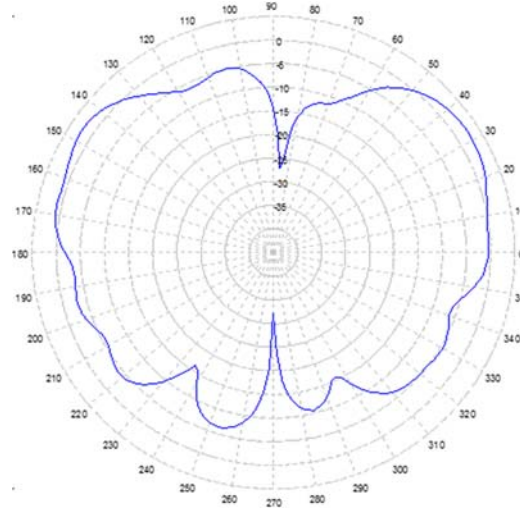
MEASURED ON 1FT. GROUND WITH 1FT. LL-195

Typical Element Radiation Patterns

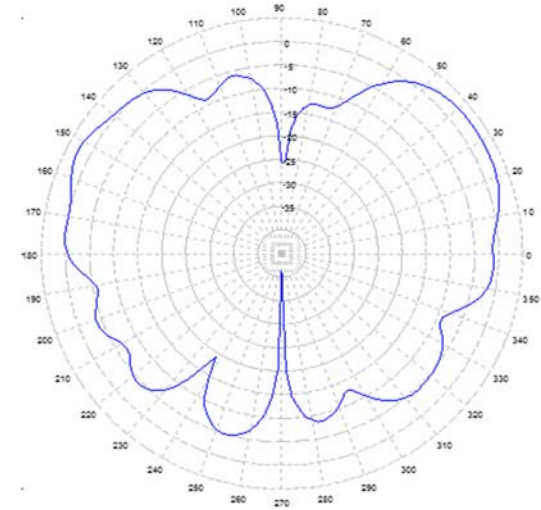
1710 MHz. Elevation



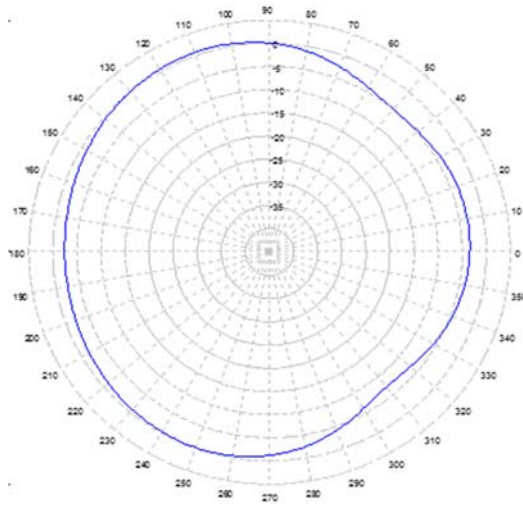
1880 MHz. Elevation



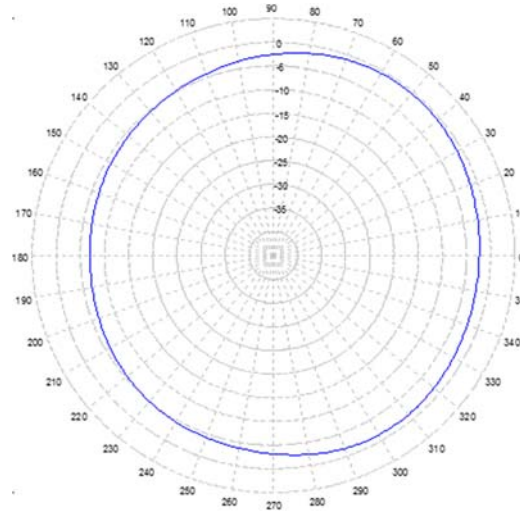
1990 MHz. Elevation



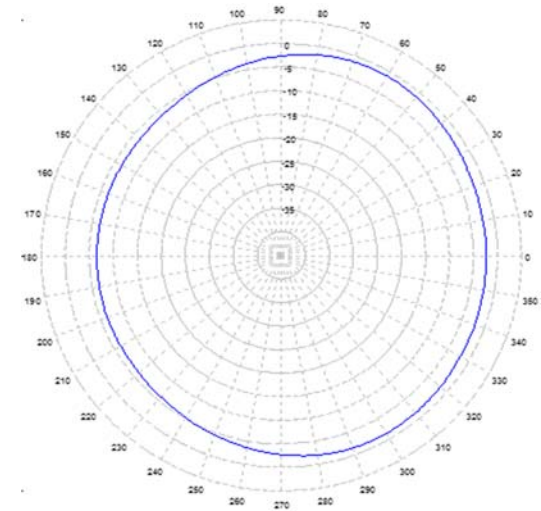
1710 MHz. Azimuth



1880 MHz. Azimuth



1990 MHz. Azimuth



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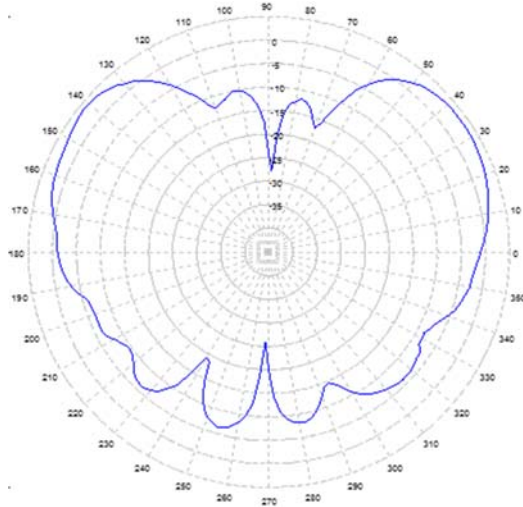
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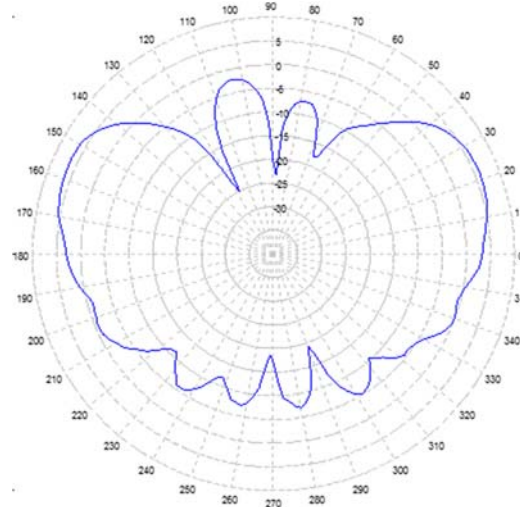
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Typical Element Radiation Patterns

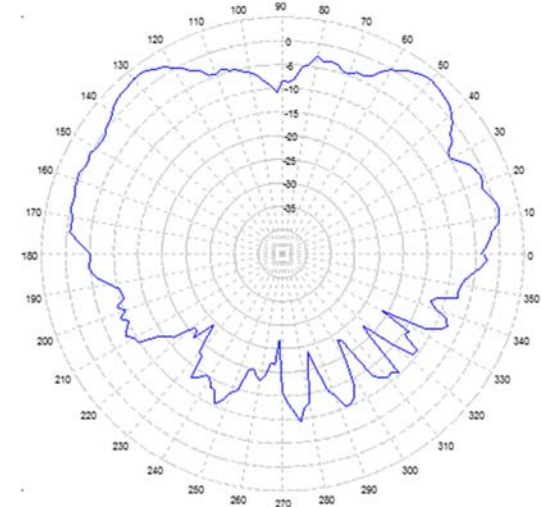
2170 MHz. Elevation



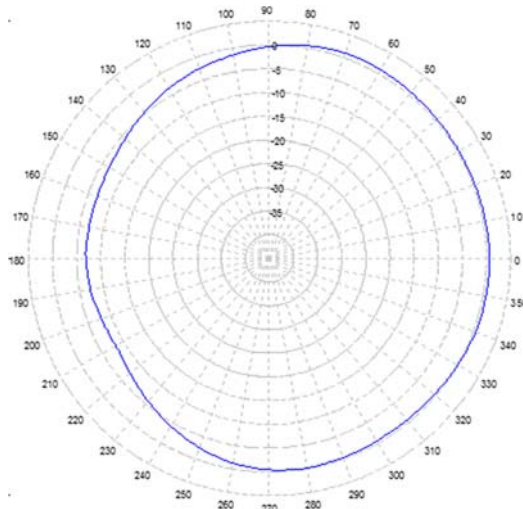
2700 MHz. Elevation



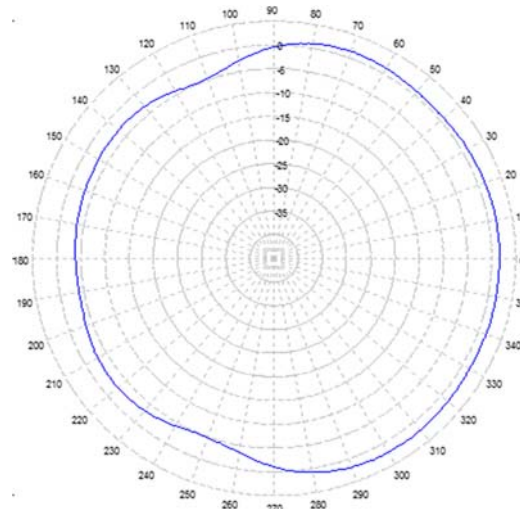
3700 MHz. Elevation



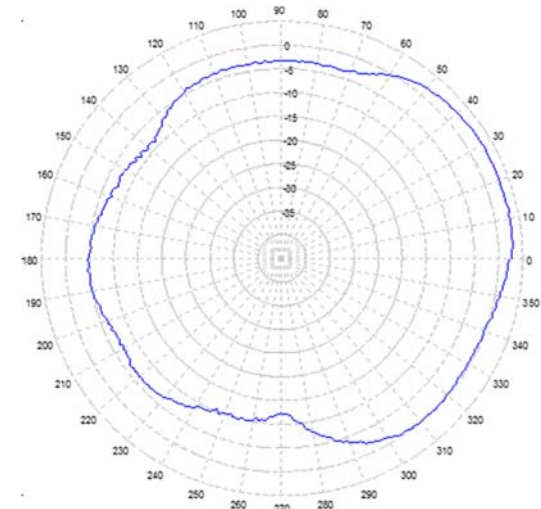
2170 MHz. Azimuth



2700 MHz. Azimuth



3700 MHz. Azimuth



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Typical Element Radiation Patterns