

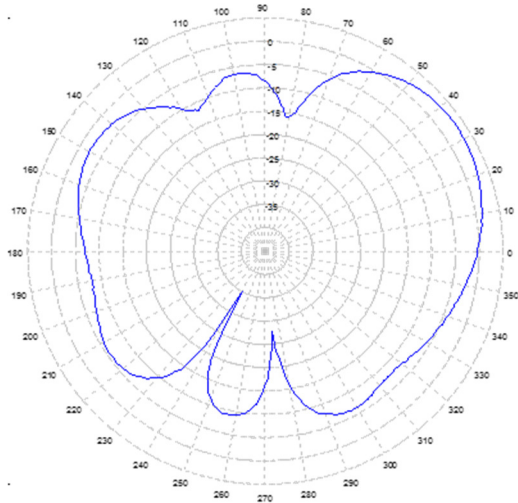
LTMG944 Series

Dual Carrier Multi-Band MIMO Antenna with GNSS
4 x 694-960/1710-3700 MHz (Global LTE)
4 X 2.4-2.5/4.9-6.0 GHz (WiFi / Bluetooth)

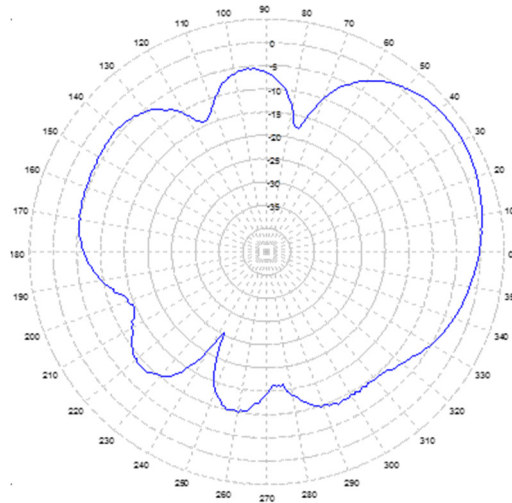
LTE High Frequency (1710-3700 MHz.) Patterns

Measured on 1FT. Ground with 1FT. LL-100
Typical Radiation Pattern for all LTE Elements

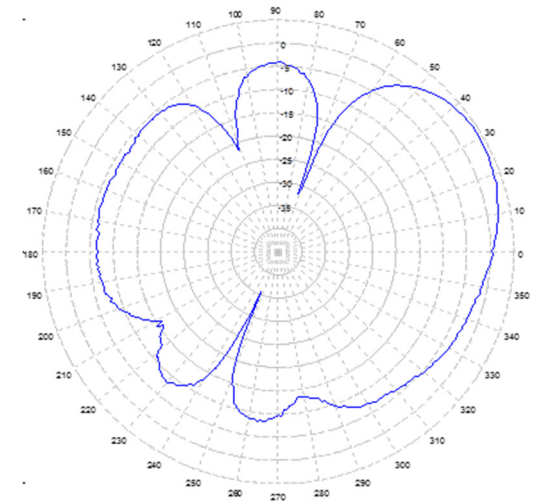
1710 MHz. ELEVATION



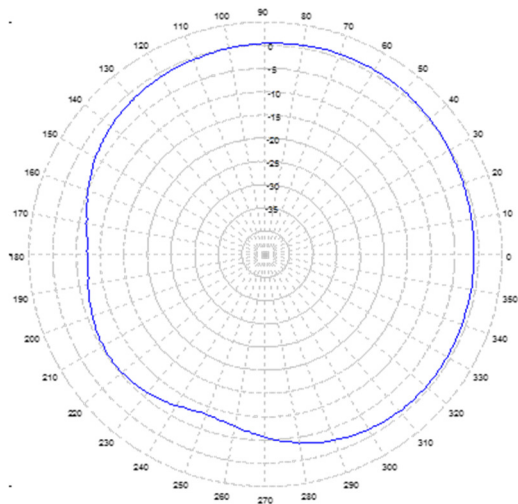
1850 MHz. ELEVATION



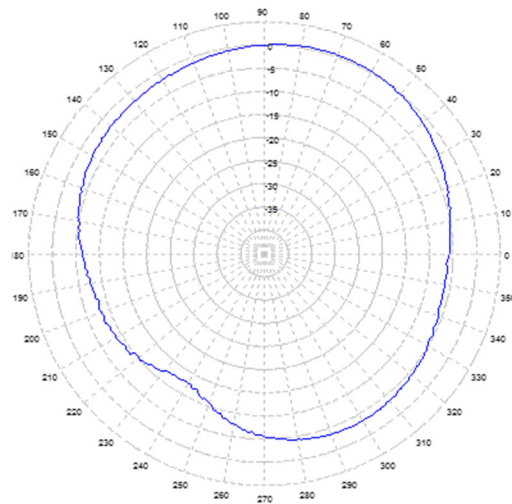
1990 MHz. AZIMUTH



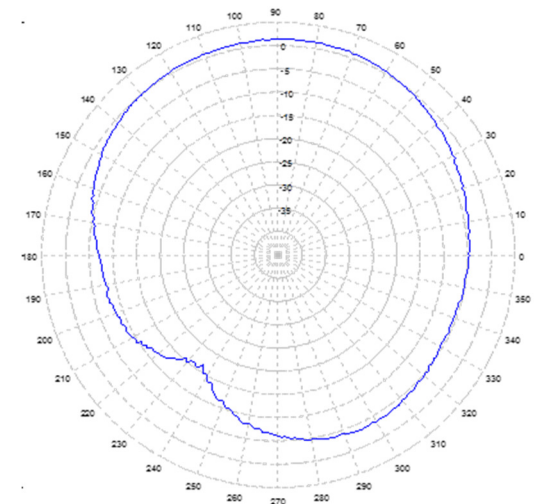
1710 MHz. AZIMUTH



1850 MHz. AZIMUTH



1990 MHz. AZIMUTH



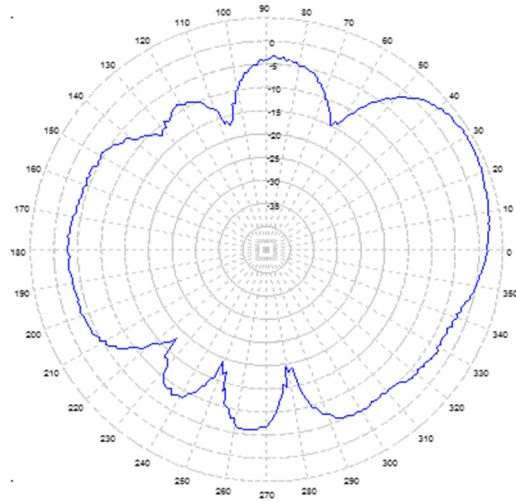
LTMG944 Series

Dual Carrier Multi-Band MIMO Antenna with GNSS
4 x 694-960/1710-3700 MHz (Global LTE)
4 X 2.4-2.5/4.9-6.0 GHz (WiFi / Bluetooth)

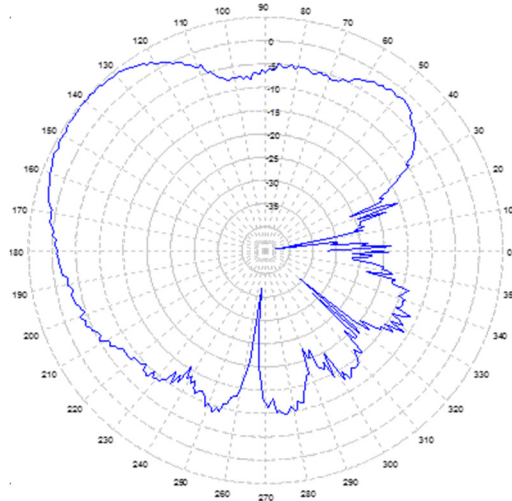
LTE High Frequency (1710-3700 MHz.) Patterns

Measured on 1FT. Ground with 1FT. LL-100
Typical Radiation Pattern for all LTE Elements

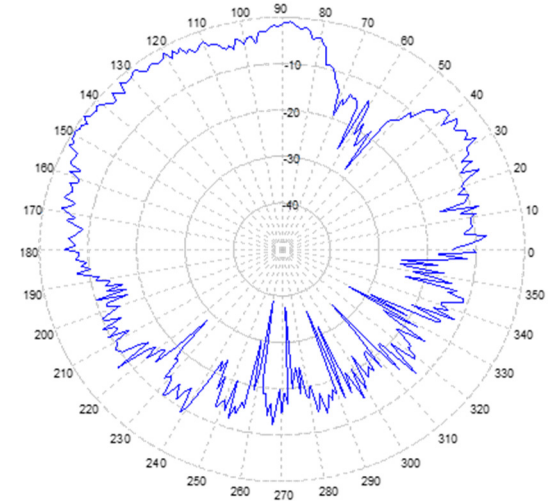
2170 MHz. ELEVATION



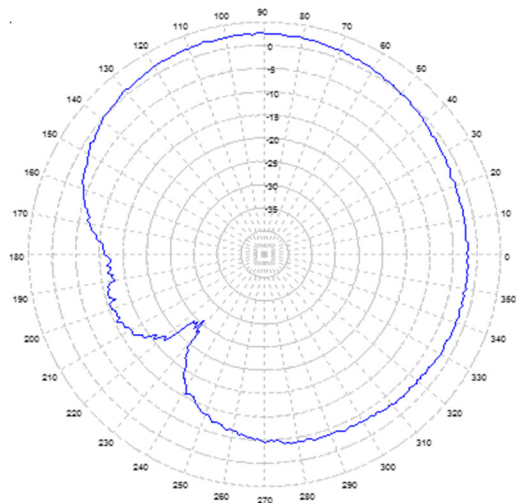
2650 MHz. ELEVATION



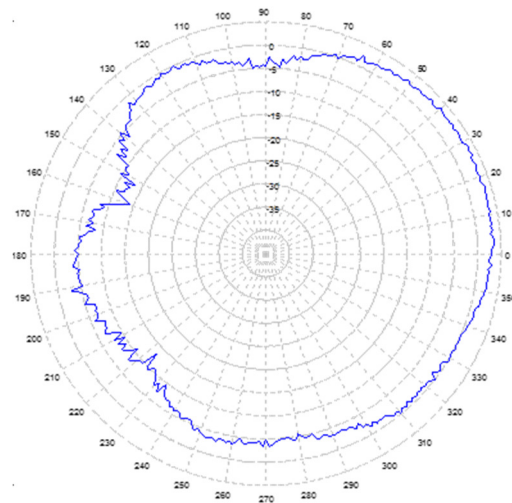
3700 MHz. AZIMUTH



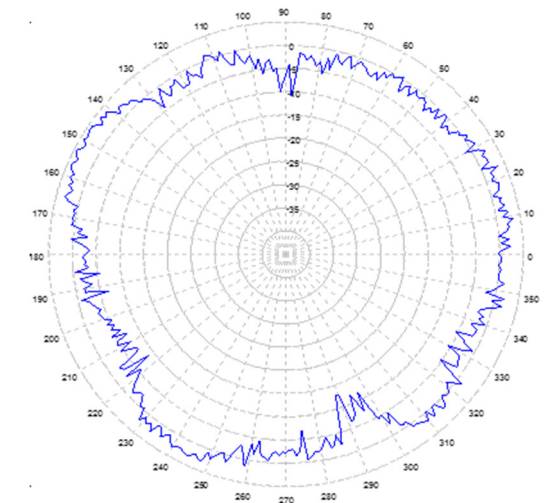
2170 MHz. AZIMUTH



2650 MHz. AZIMUTH



3700 MHz. AZIMUTH



LTMG944 Series

Dual Carrier Multi-Band MIMO Antenna with GNSS

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

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-100
Typical Radiation Pattern for all LTE Elements