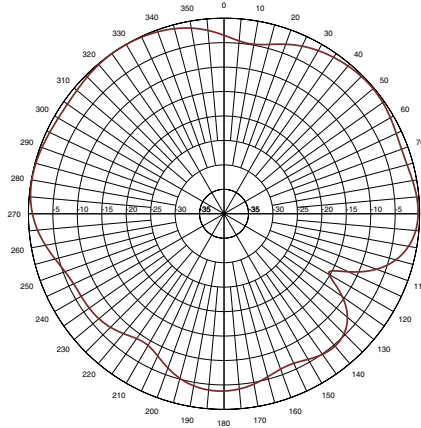
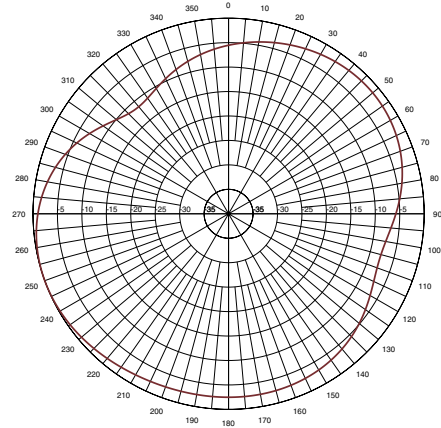


# Radiation Patterns

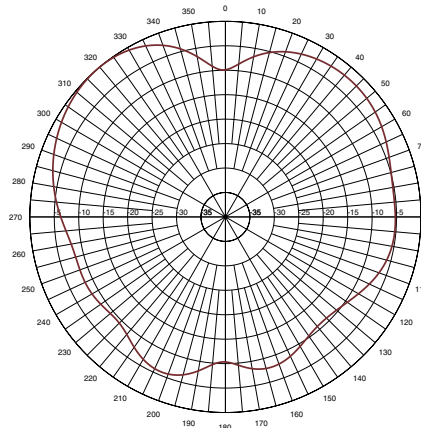
Elevation Pattern at 600 MHz – LTE 1



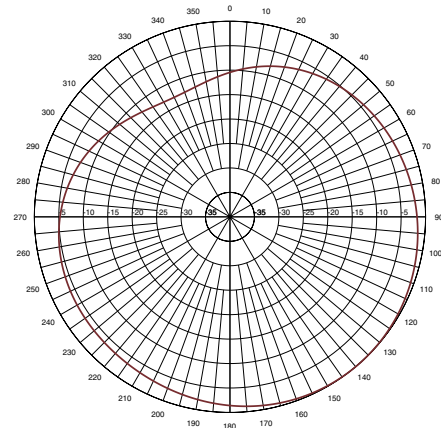
Azimuth Pattern at 600 MHz – LTE 1



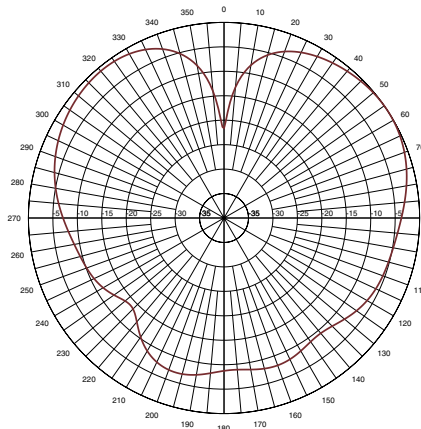
Elevation Pattern at 700 MHz – LTE 1



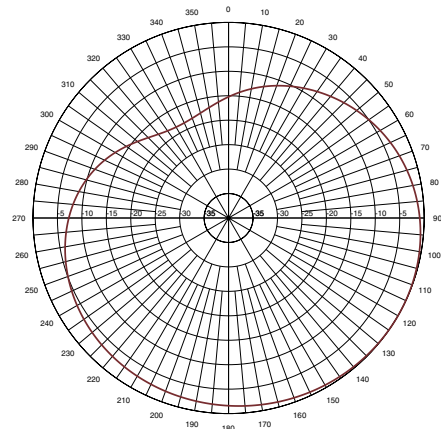
Azimuth Pattern at 700 MHz – LTE 1



Elevation Pattern at 800 MHz – LTE 1

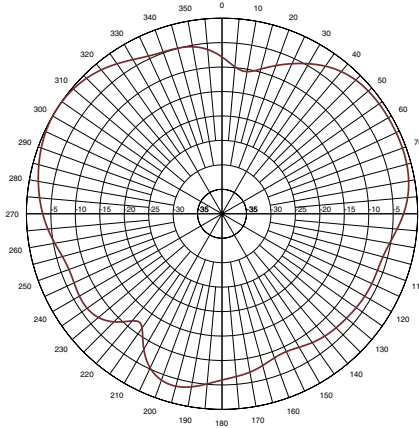


Azimuth Pattern at 800 MHz – LTE 1

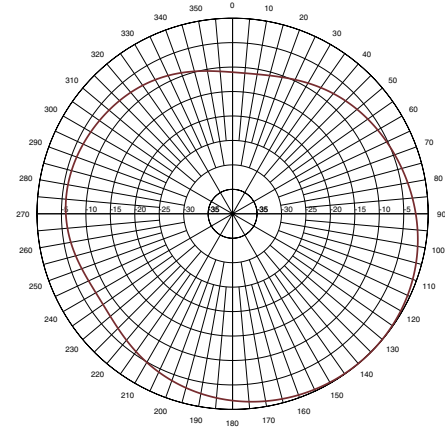


# Radiation Patterns

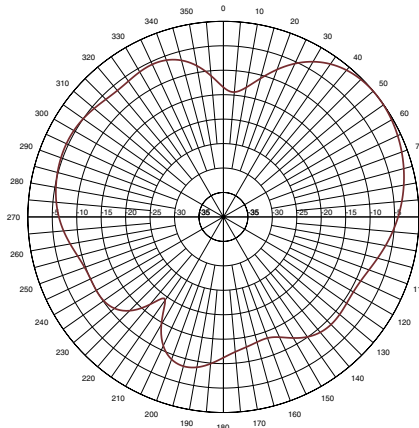
Elevation Pattern at 900 MHz – LTE 1



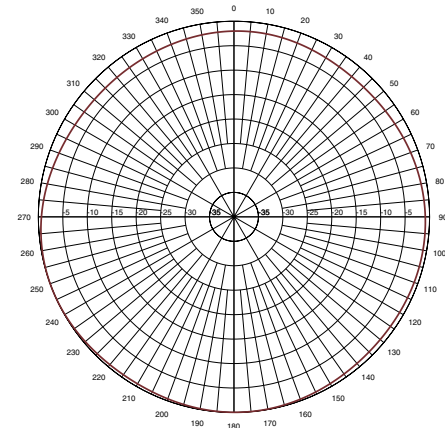
Azimuth Pattern at 900 MHz – LTE 1



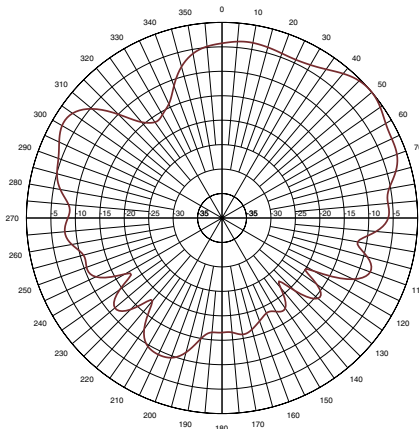
Elevation Pattern at 960 MHz – LTE 1



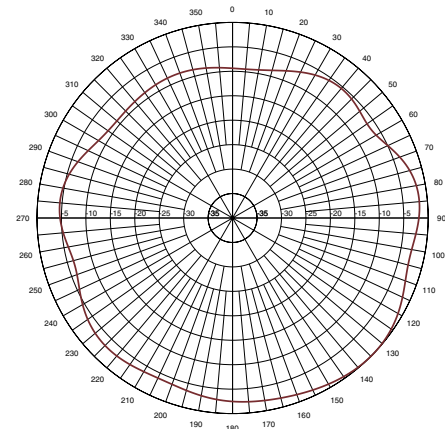
Azimuth Pattern at 960 MHz – LTE 1



Elevation Pattern at 1710 MHz – LTE 1

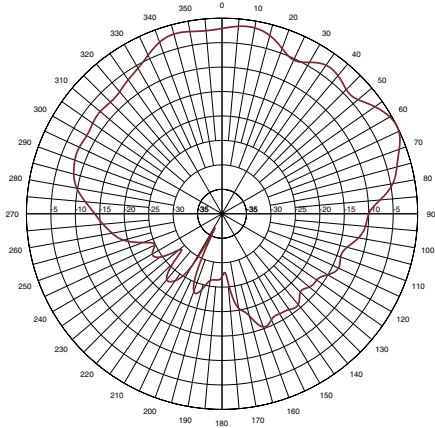


Azimuth Pattern at 1710 MHz – LTE 1

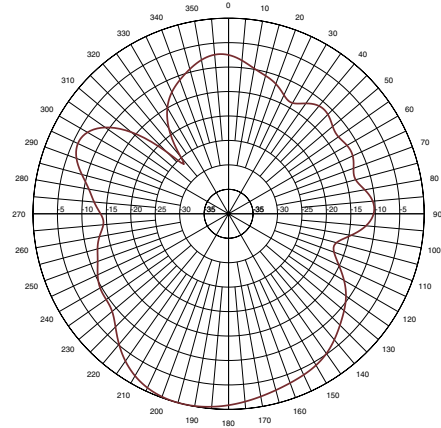


# Radiation Patterns

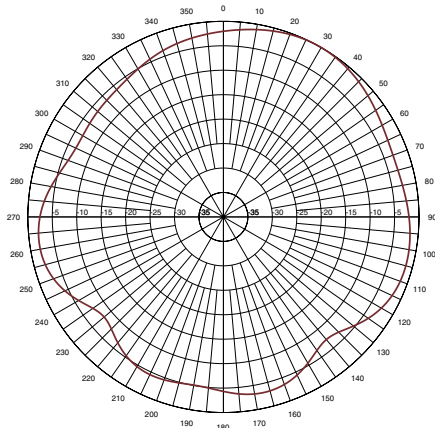
Elevation Pattern at 3600 MHz – LTE 1



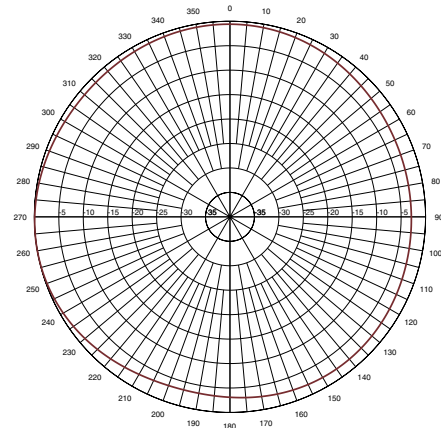
Azimuth Pattern at 3600 MHz – LTE 1



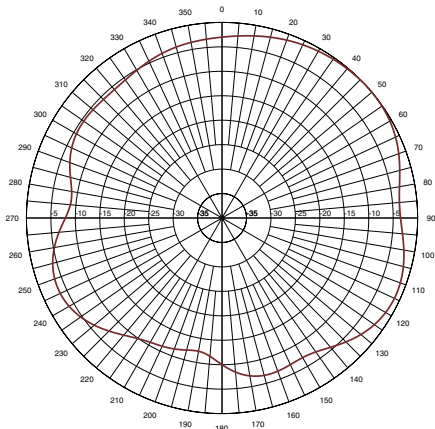
Elevation Pattern at 600 MHz – LTE 1 No GP



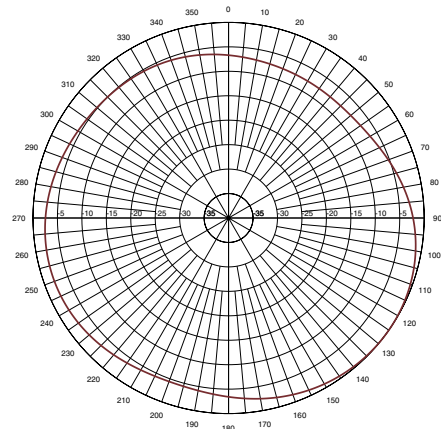
Azimuth Pattern at 600 MHz – LTE 1 No GP



Elevation Pattern at 700 MHz – LTE 1 No GP

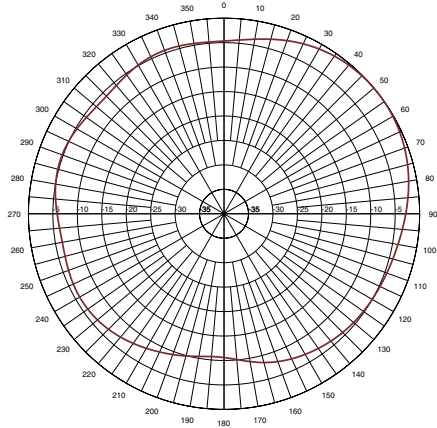


Azimuth Pattern at 700 MHz – LTE 1 No GP

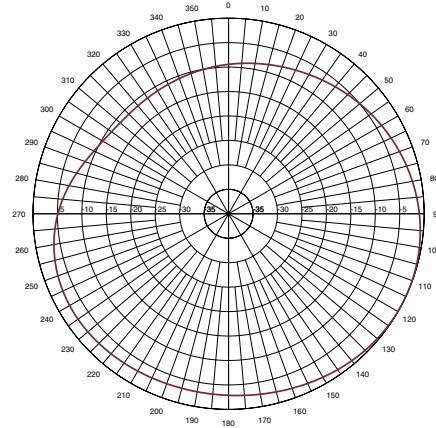


# Radiation Patterns

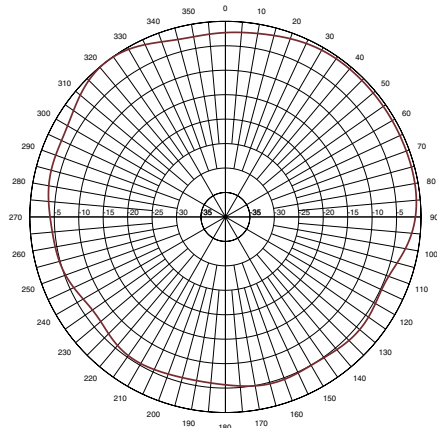
Elevation Pattern at 800 MHz – LTE 1 No GP



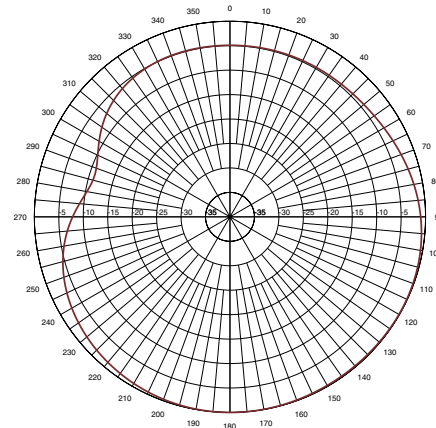
Azimuth Pattern at 800 MHz – LTE 1 No GP



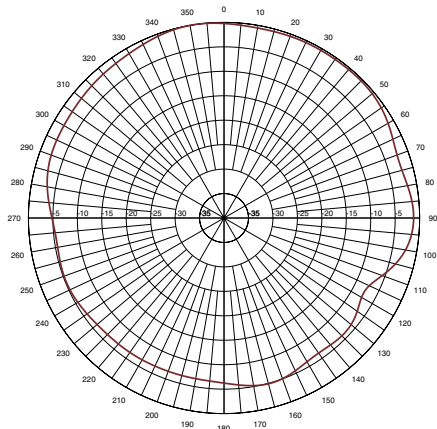
Elevation Pattern at 900 MHz – LTE 1 No GP



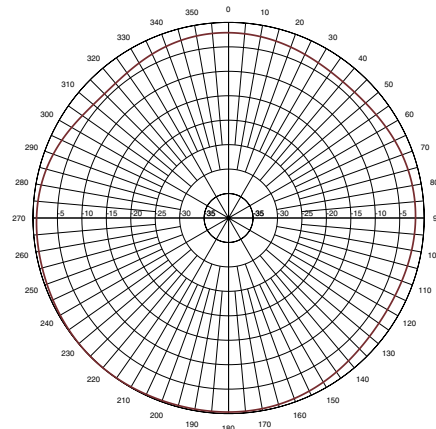
Azimuth Pattern at 900 MHz – LTE 1 No GP



Elevation Pattern at 960 MHz – LTE 1 No GP

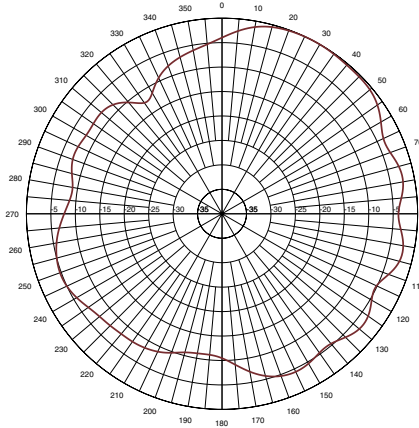


Azimuth Pattern at 960 MHz – LTE 1 No GP

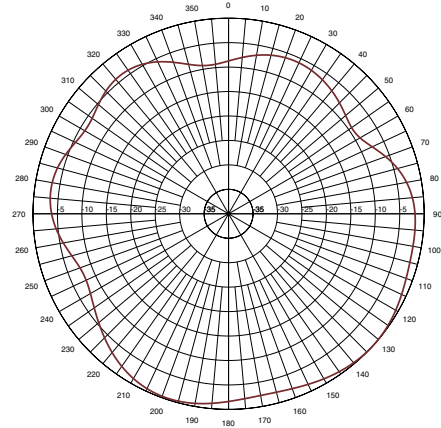


# Radiation Patterns

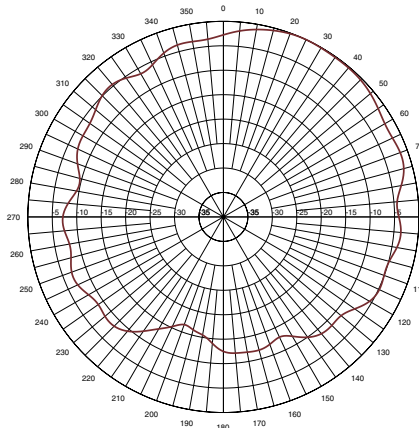
Elevation Pattern at 1710 MHz – LTE 1 No GP



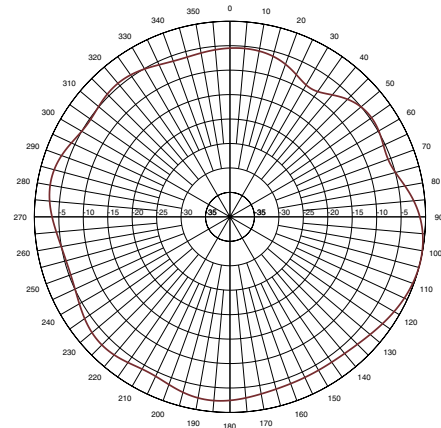
Azimuth Pattern at 1710 MHz – LTE 1 No GP



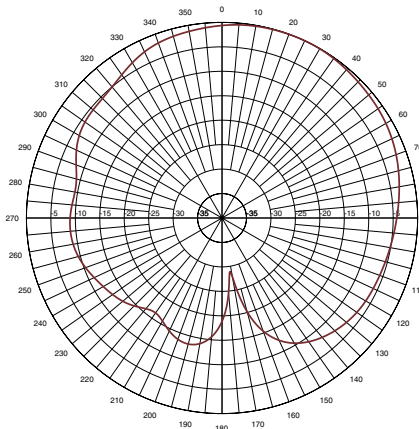
Elevation Pattern at 1900 MHz – LTE 1 No GP



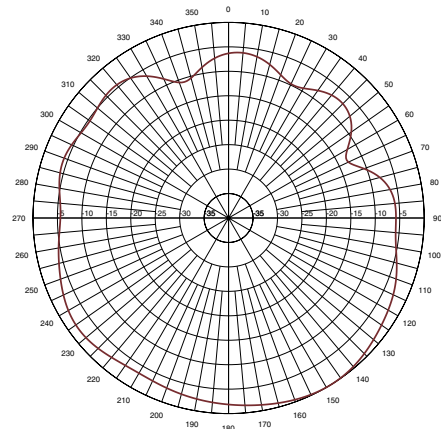
Azimuth Pattern at 1900 MHz – LTE 1 No GP



Elevation Pattern at 2170 MHz – LTE 1 No GP

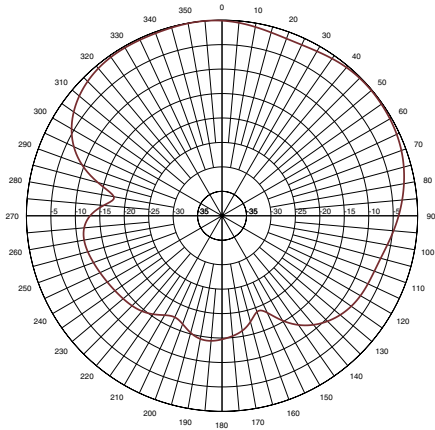


Azimuth Pattern at 2170 MHz – LTE 1 No GP

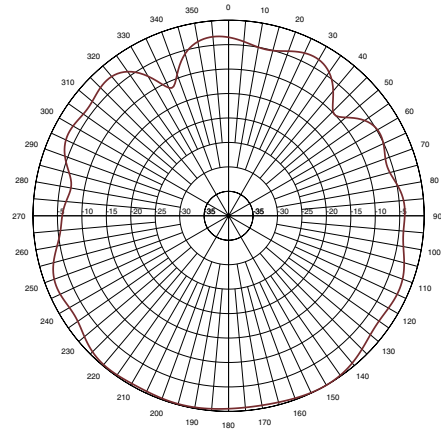


# Radiation Patterns

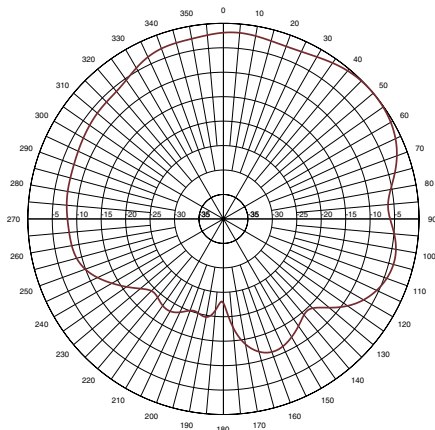
Elevation Pattern at 2600 MHz – LTE 1 No GP



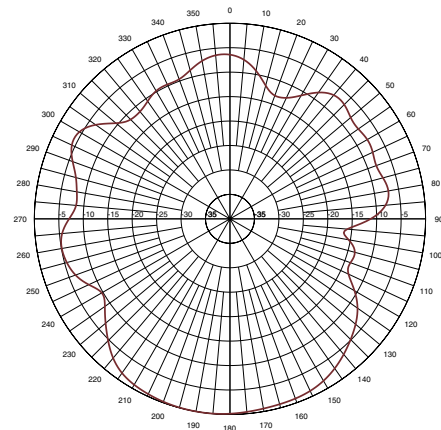
Azimuth Pattern at 2600 MHz – LTE 1 No GP



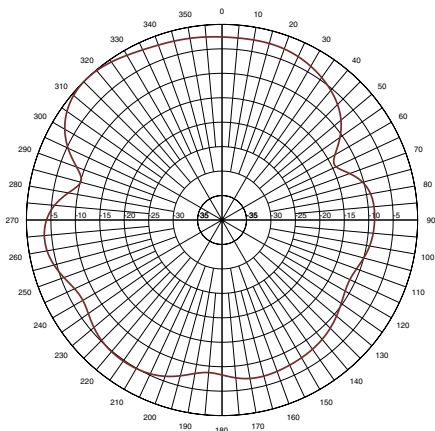
Elevation Pattern at 3600 MHz – LTE 1 No GP



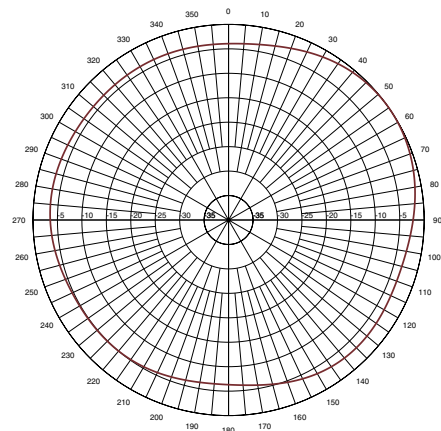
Azimuth Pattern at 3600 MHz – LTE 1 No GP



Elevation Pattern at 600 MHz – LTE 2 GP

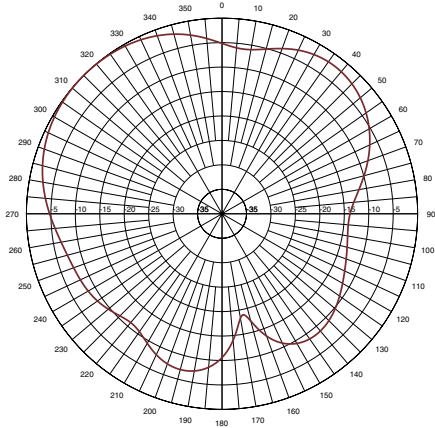


Azimuth Pattern at 600 MHz – LTE 2 GP

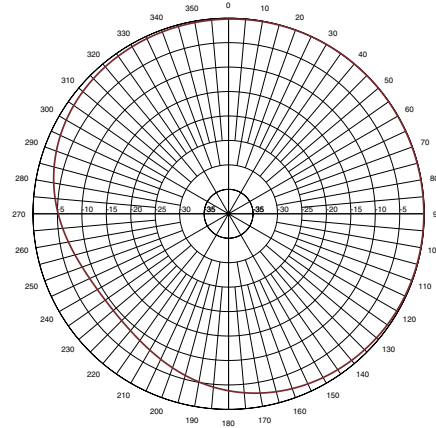


# Radiation Patterns

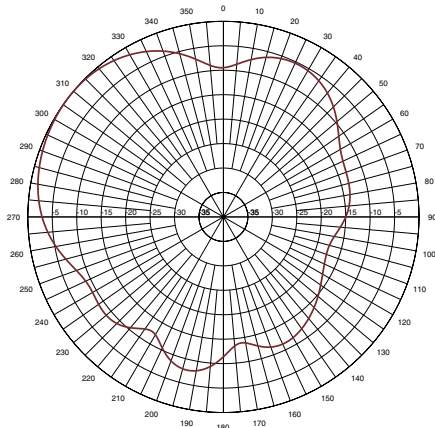
Elevation Pattern at 700 MHz – LTE 2 GP



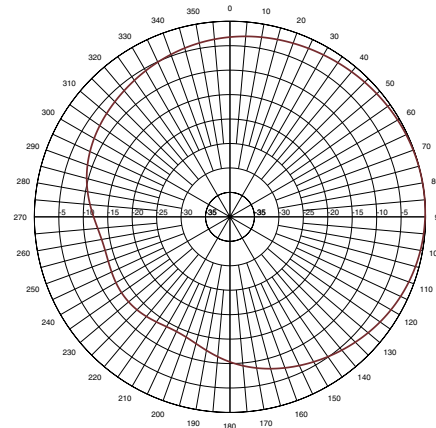
Azimuth Pattern at 700 MHz – LTE 2 GP



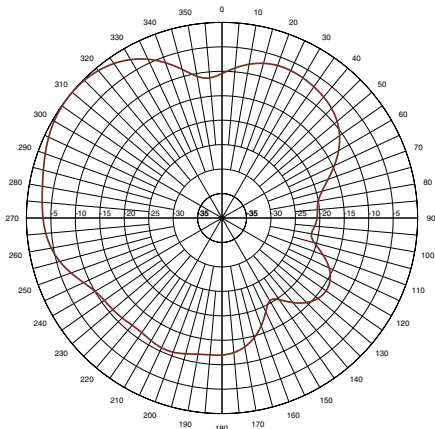
Elevation Pattern at 800 MHz – LTE 2 GP



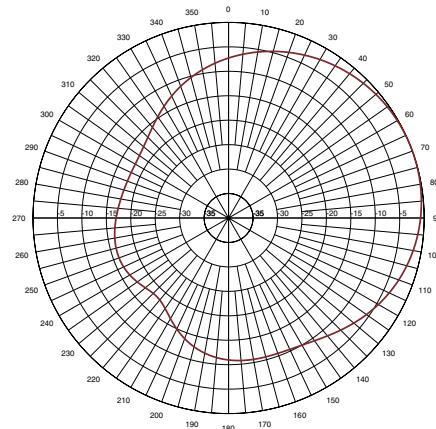
Azimuth Pattern at 800 MHz – LTE 2 GP



Elevation Pattern at 900 MHz – LTE 2 GP

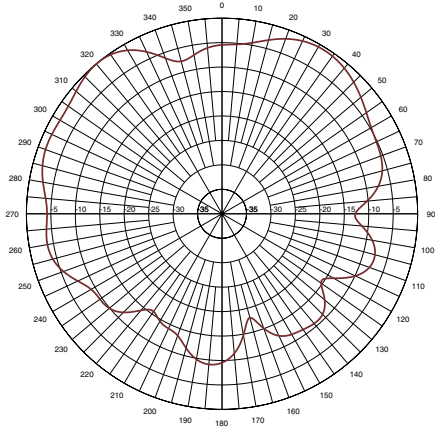


Azimuth Pattern at 900 MHz – LTE 2 GP

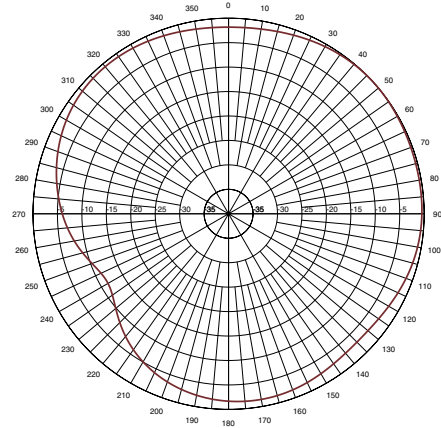


# Radiation Patterns

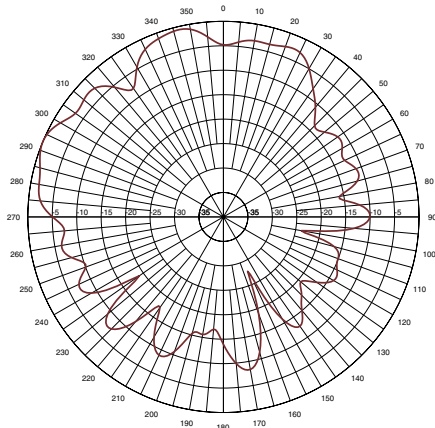
Elevation Pattern at 960 MHz – LTE 2 GP



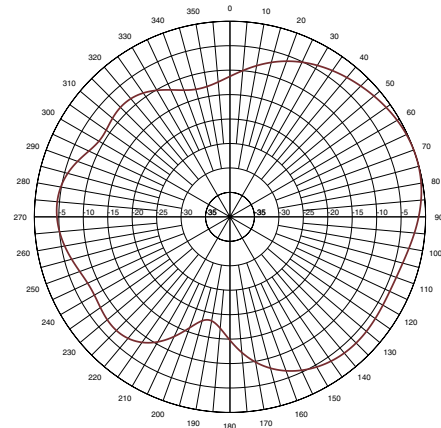
Azimuth Pattern at 960 MHz – LTE 2 GP



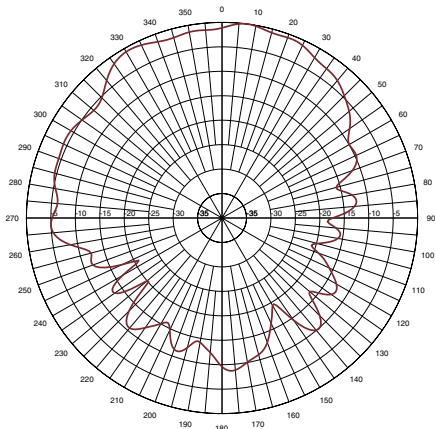
Elevation Pattern at 1710 MHz – LTE 2 GP



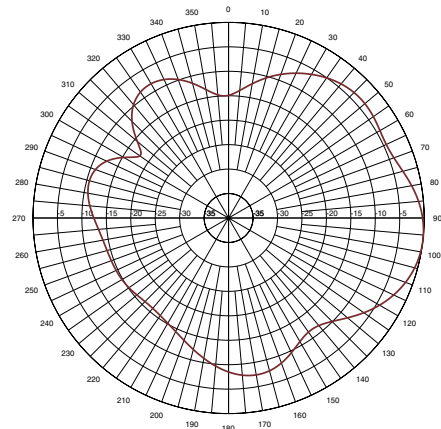
Azimuth Pattern at 1710 MHz – LTE 2 GP



Elevation Pattern at 1900 MHz – LTE 2 GP



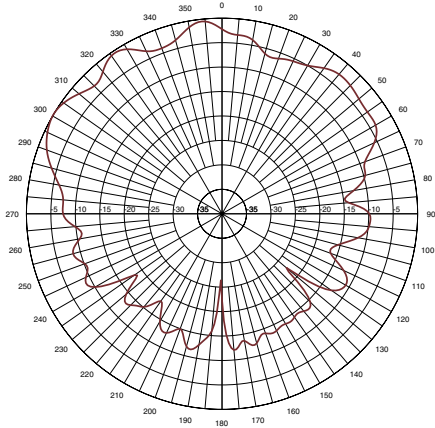
Azimuth Pattern at 1900 MHz – LTE 2 GP



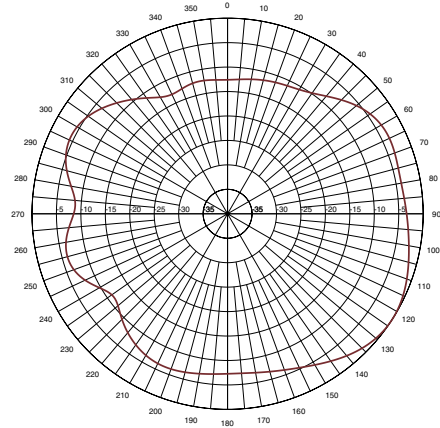


# Radiation Patterns

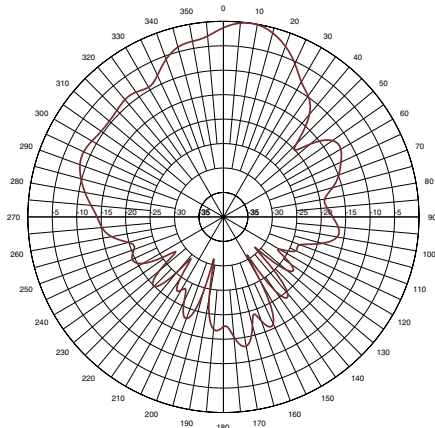
Elevation Pattern at 2170 MHz – LTE 2 GP



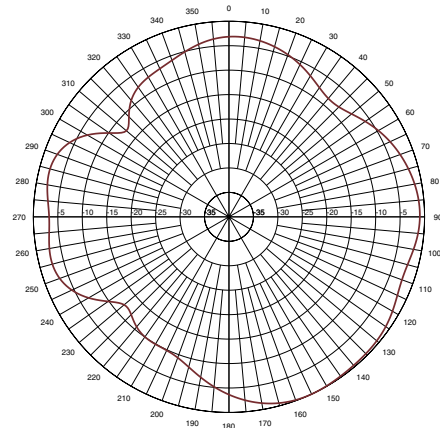
Azimuth Pattern at 2170 MHz – LTE 2 GP



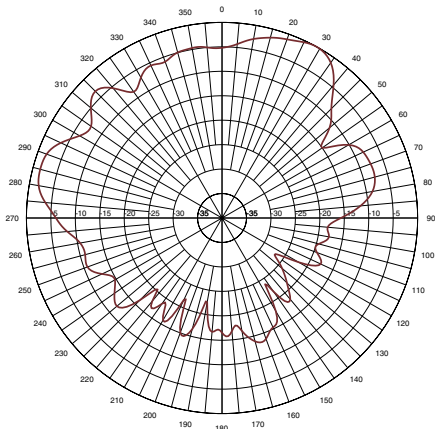
Elevation Pattern at 2600 MHz – LTE 2 GP



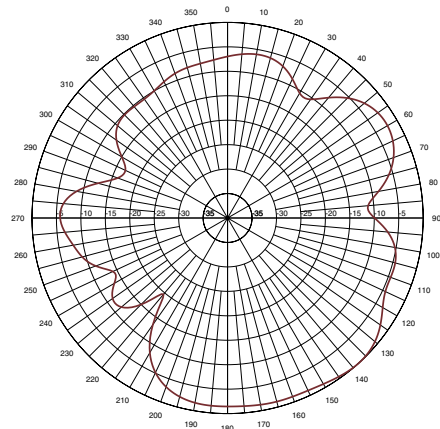
Azimuth Pattern at 2600 MHz – LTE 2 GP



Elevation Pattern at 3600 MHz – LTE 2 GP

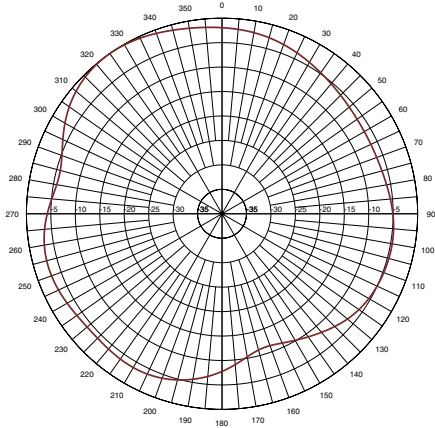


Azimuth Pattern at 3600 MHz – LTE 2 GP

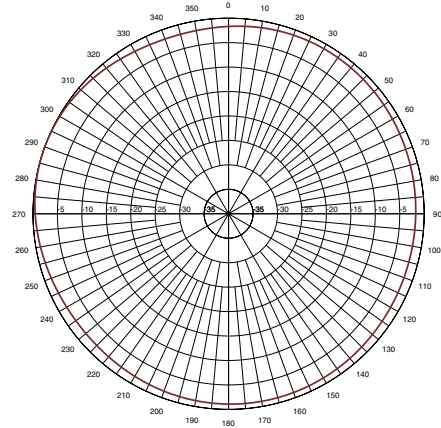


# Radiation Patterns

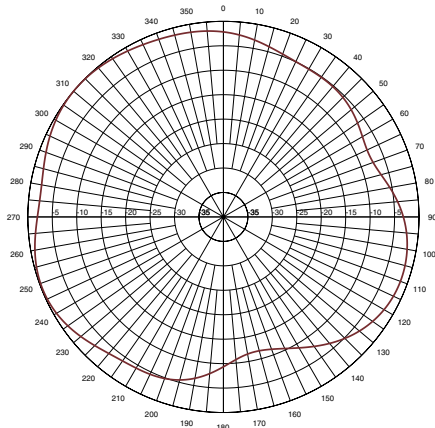
Elevation Pattern at 600 MHz – LTE 2 No GP



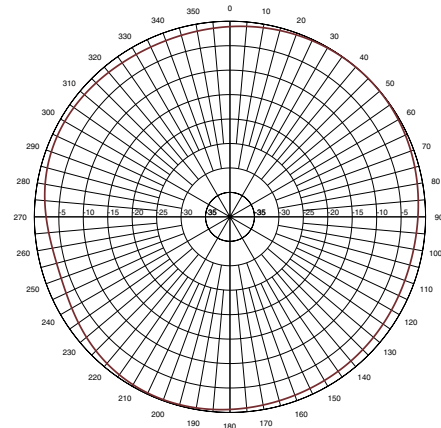
Azimuth Pattern at 600 MHz – LTE 2 No GP



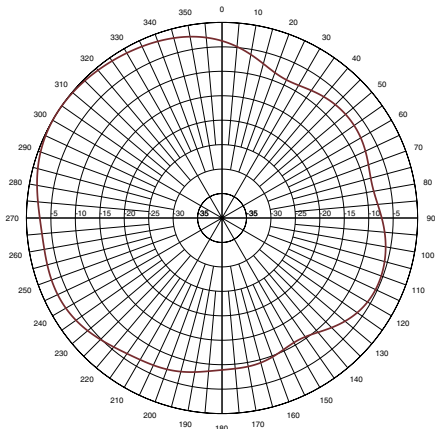
Elevation Pattern at 700 MHz – LTE 2 No GP



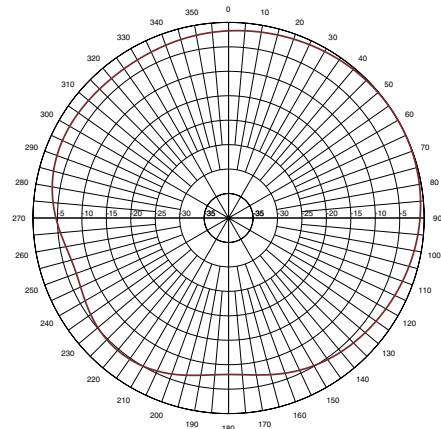
Azimuth Pattern at 700 MHz – LTE 2 No GP



Elevation Pattern at 800 MHz – LTE 2 No GP

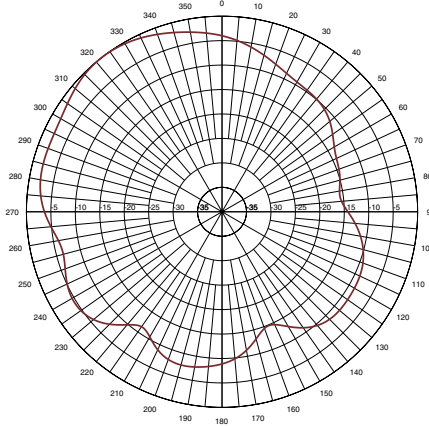


Azimuth Pattern at 800 MHz – LTE 2 No GP

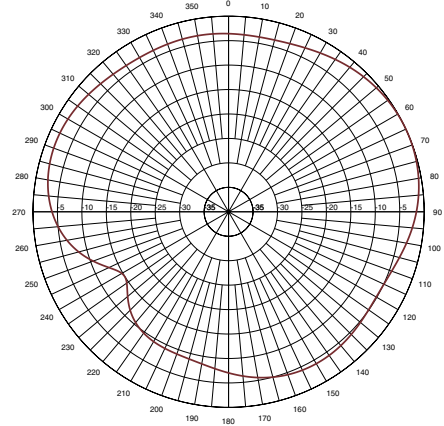


# Radiation Patterns

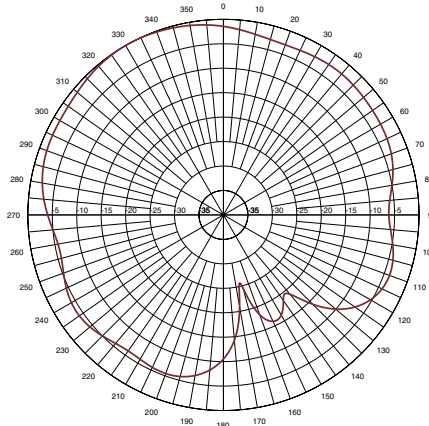
Elevation Pattern at 900 MHz – LTE 2 No GP



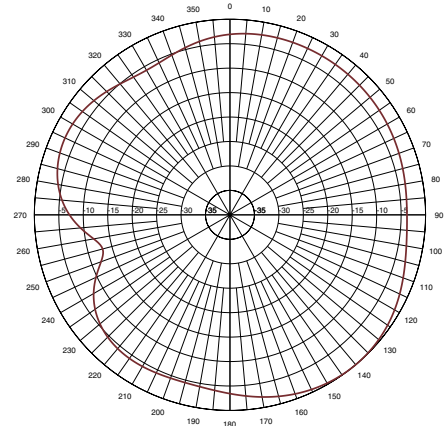
Azimuth Pattern at 900 MHz – LTE 2 No GP



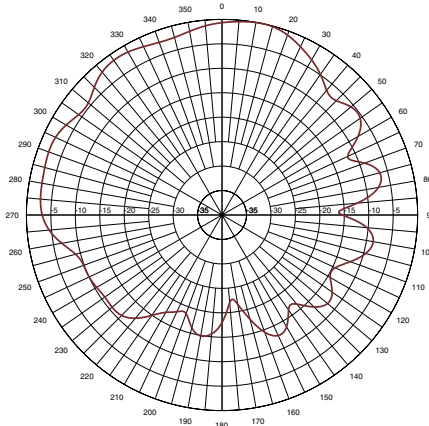
Elevation Pattern at 960 MHz – LTE 2 No GP



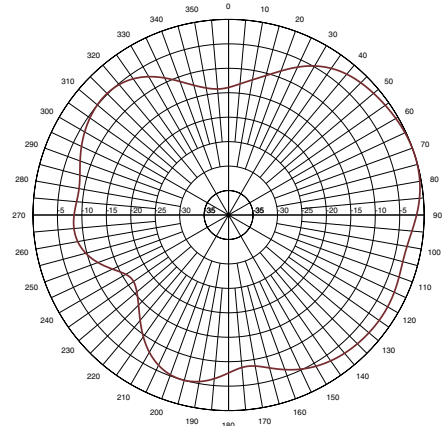
Azimuth Pattern at 960 MHz – LTE 2 No GP



Elevation Pattern at 1710 MHz – LTE 2 No GP

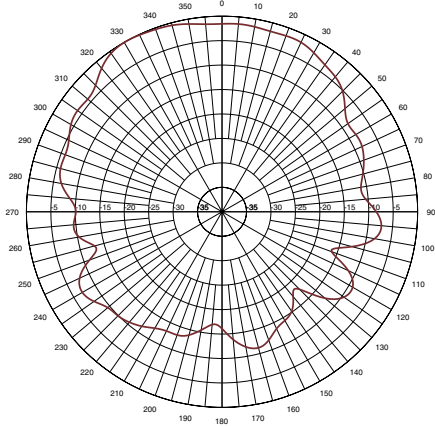


Azimuth Pattern at 1710 MHz – LTE 2 No GP

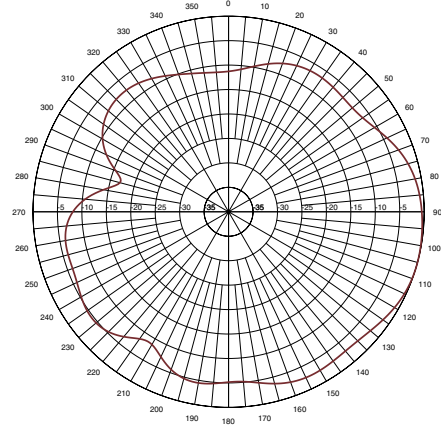


# Radiation Patterns

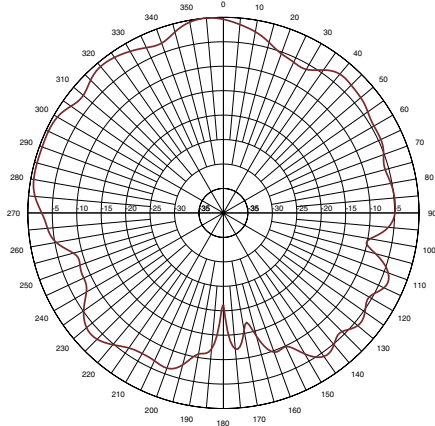
Elevation Pattern at 1900 MHz – LTE 2 No GP



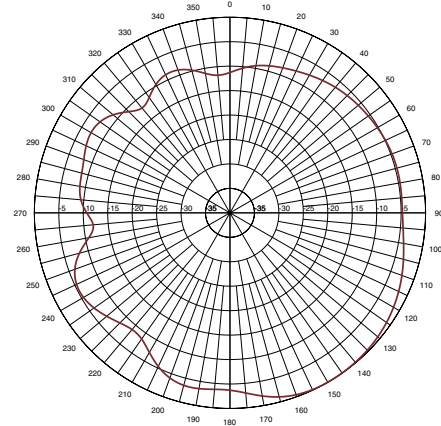
Azimuth Pattern at 1900 MHz – LTE 2 No GP



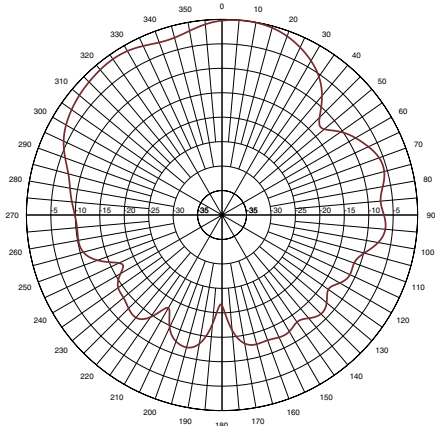
Elevation Pattern at 2170 MHz – LTE 2 No GP



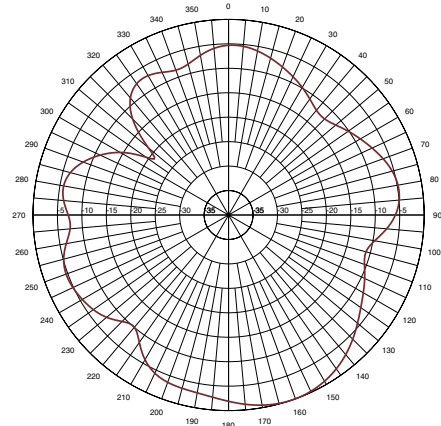
Azimuth Pattern at 2170 MHz – LTE 2 No GP



Elevation Pattern at 2600 MHz – LTE 2 No GP

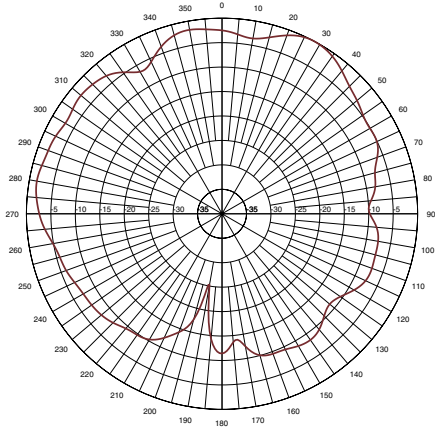


Azimuth Pattern at 2600 MHz – LTE 2 No GP

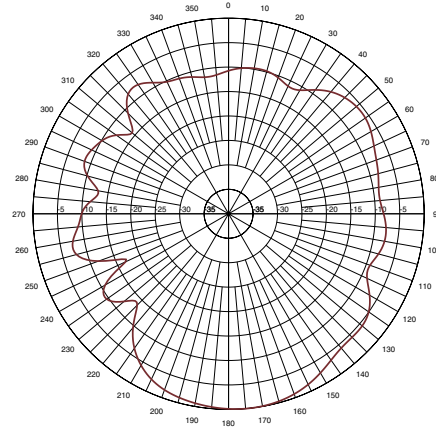


# Radiation Patterns

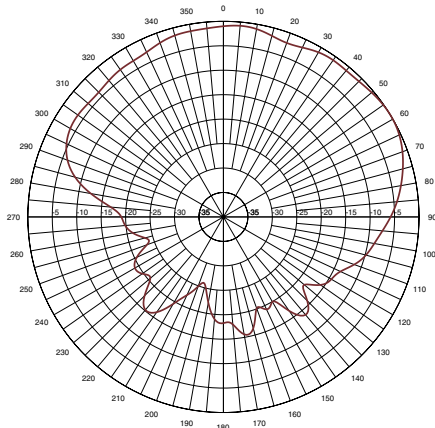
Elevation Pattern at 3600 MHz – LTE 2 No GP



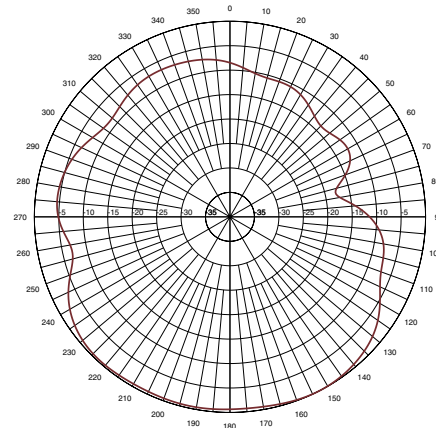
Azimuth Pattern at 3600 MHz – LTE 2 No GP



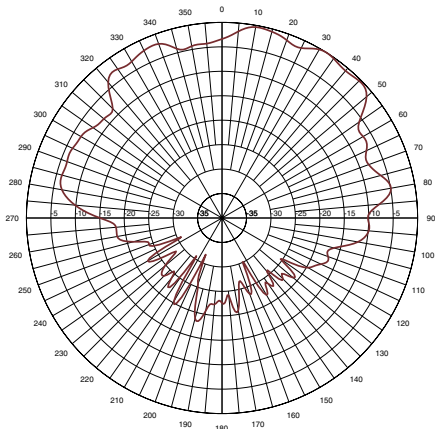
Elevation Pattern at 2450 MHz – Wi-Fi GP



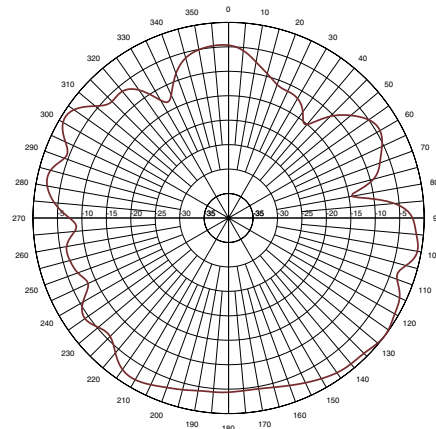
Azimuth Pattern at 2450 MHz – Wi-Fi GP



Elevation Pattern at 5250 MHz – Wi-Fi GP

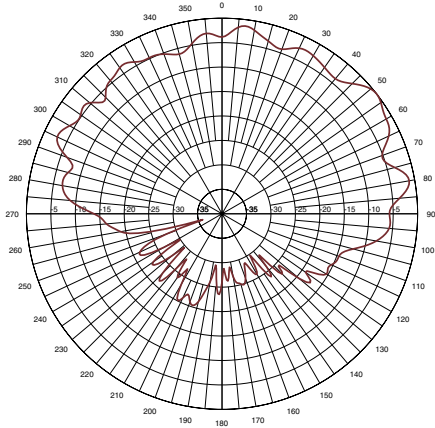


Azimuth Pattern at 5250 MHz – Wi-Fi GP

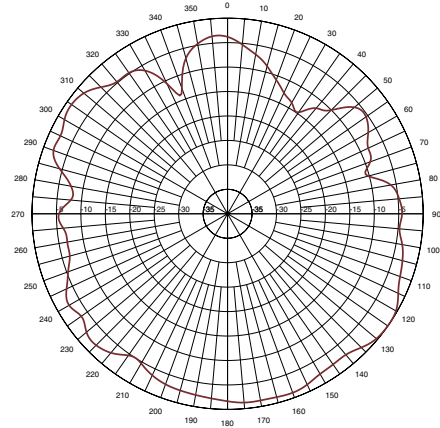


# Radiation Patterns

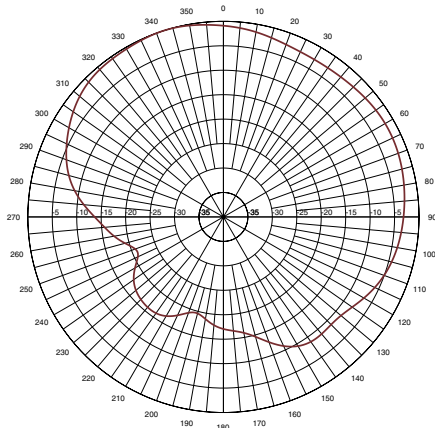
Elevation Pattern at 5800 MHz – Wi-Fi GP



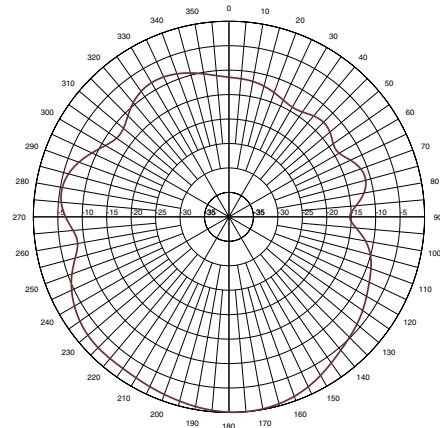
Azimuth Pattern at 5800 MHz – Wi-Fi GP



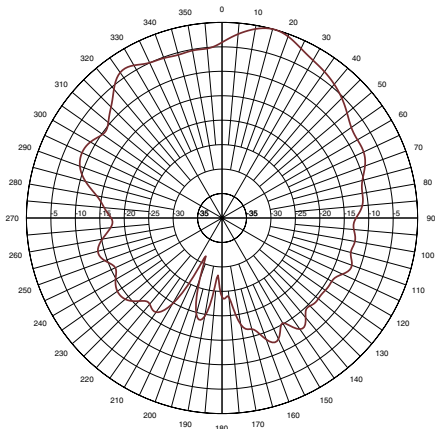
Elevation Pattern at 2450 MHz – Wi-Fi No GP



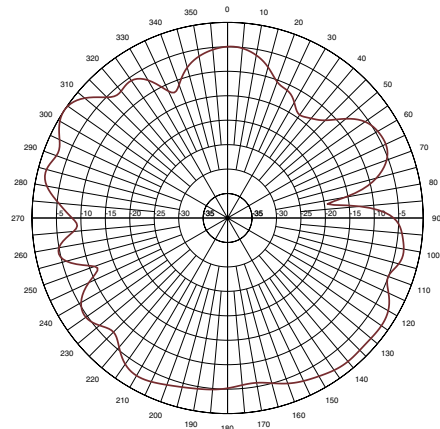
Azimuth Pattern at 2450 MHz – Wi-Fi No GP



Elevation Pattern at 5250 MHz – Wi-Fi No GP

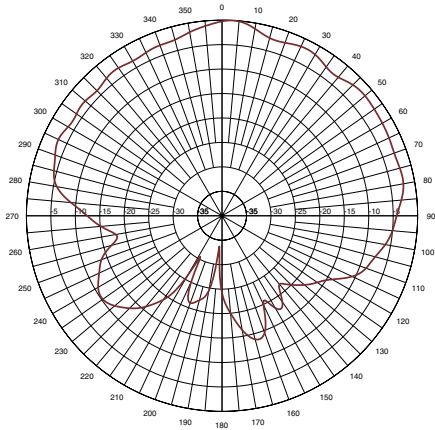


Azimuth Pattern at 5250 MHz – Wi-Fi No GP

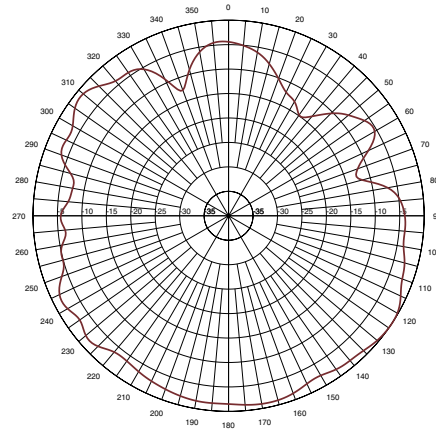


# Radiation Patterns

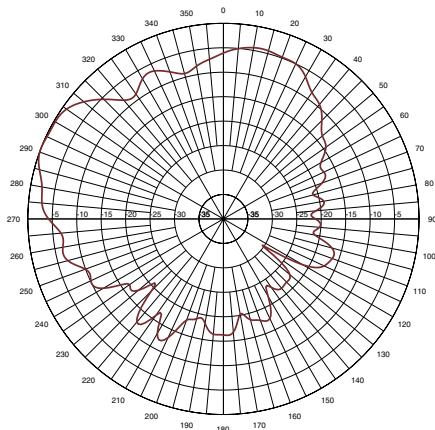
Elevation Pattern at 5800 MHz – Wi-Fi No GP



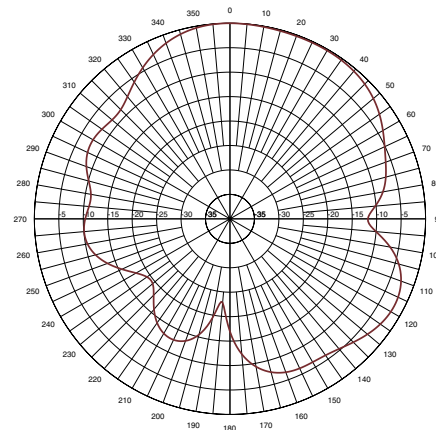
Azimuth Pattern at 5800 MHz – Wi-Fi No GP



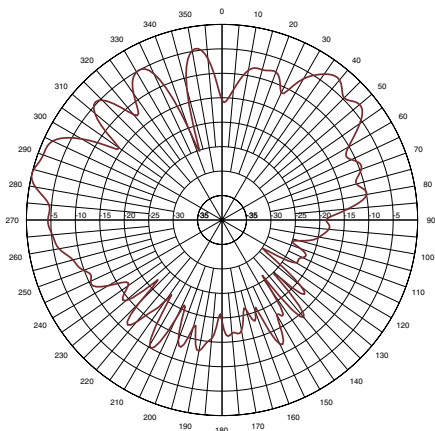
Elevation Pattern at 2450 MHz – Wi-Fi V GP



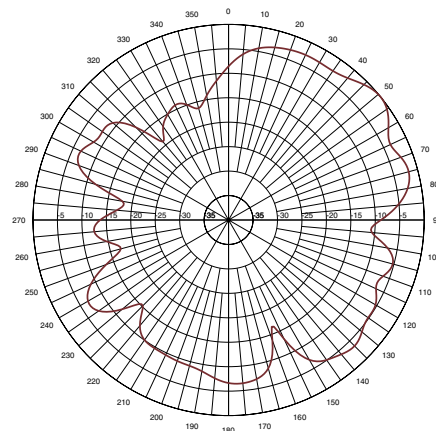
Azimuth Pattern at 2450 MHz – Wi-Fi V GP



Elevation Pattern at 5250 MHz – Wi-Fi V GP

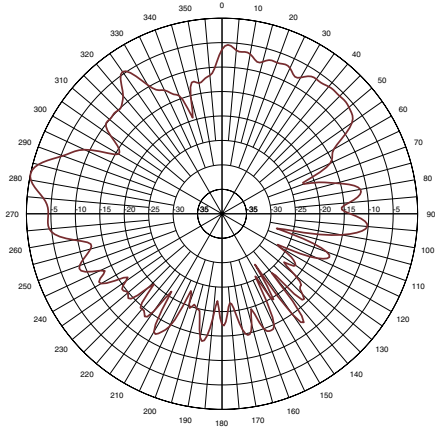


Azimuth Pattern at 5250 MHz – Wi-Fi V GP

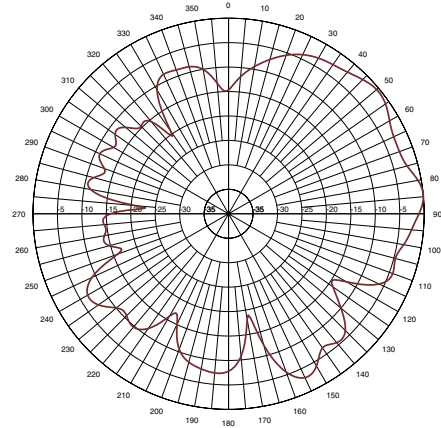


# Radiation Patterns

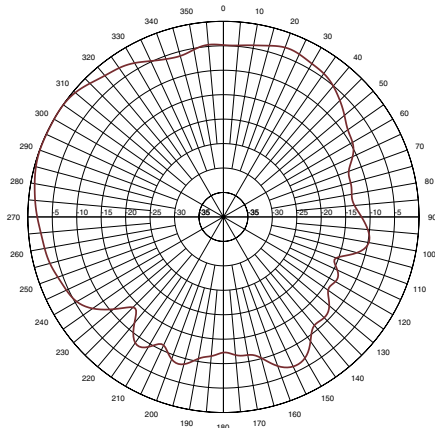
Elevation Pattern at 5800 MHz – Wi-Fi V GP



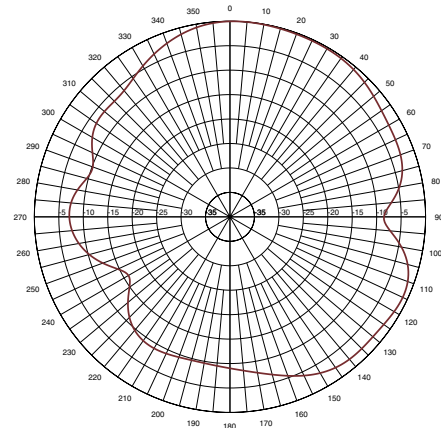
Azimuth Pattern at 5800 MHz – Wi-Fi V GP



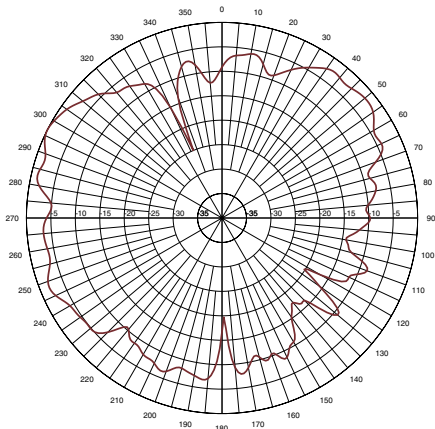
Elevation Pattern at 2450 MHz – Wi-Fi V No GP



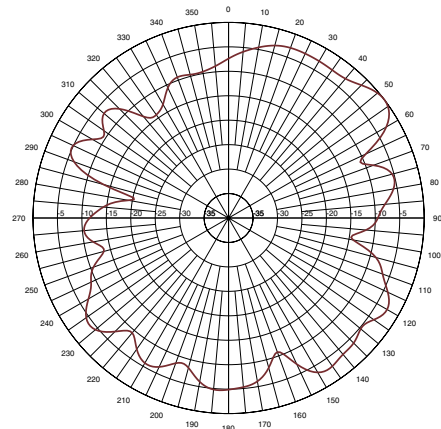
Azimuth Pattern at 2450 MHz – Wi-Fi V No GP



Elevation Pattern at 5250 MHz – Wi-Fi V No GP



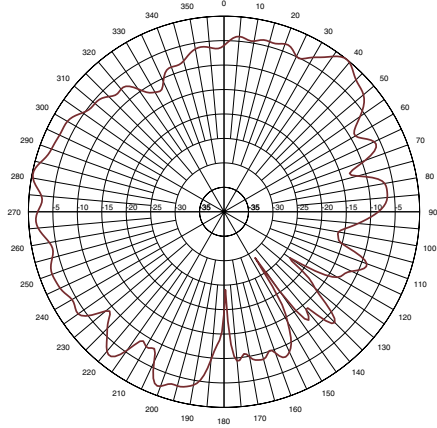
Azimuth Pattern at 5250 MHz – Wi-Fi V No GP





# Radiation Patterns

Elevation Pattern at 5800 MHz – Wi-Fi V No GP



Azimuth Pattern at 5800 MHz – Wi-Fi V No GP

