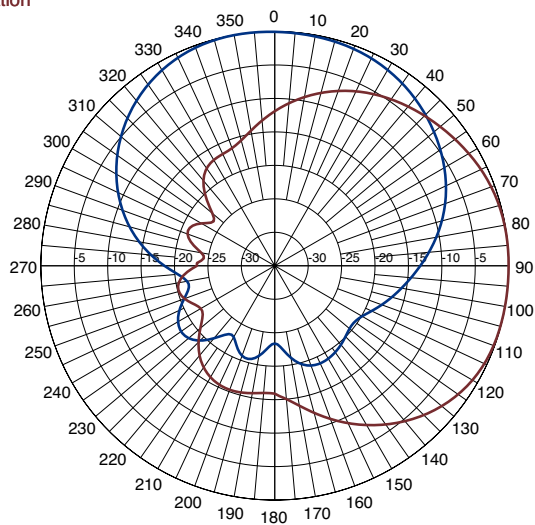


Radiation Patterns

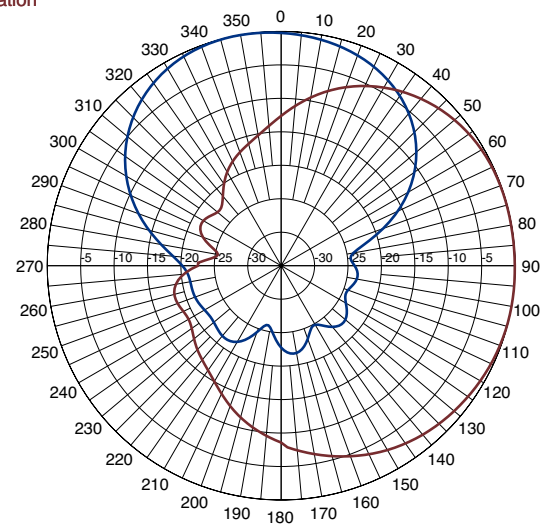
2440MHz -45° Polarization

Azimuth
Elevation



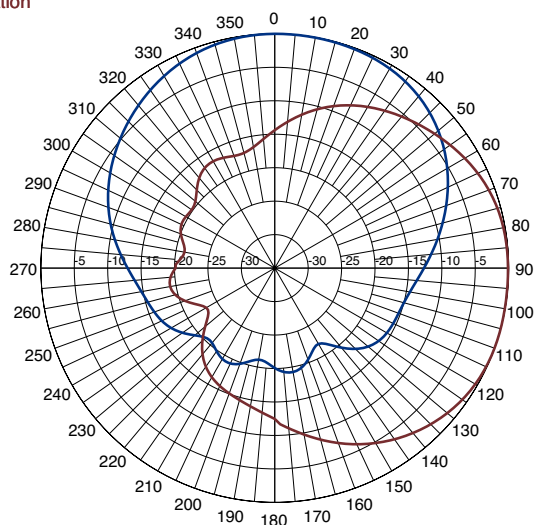
2440MHz Horizontal Polarization

Azimuth
Elevation



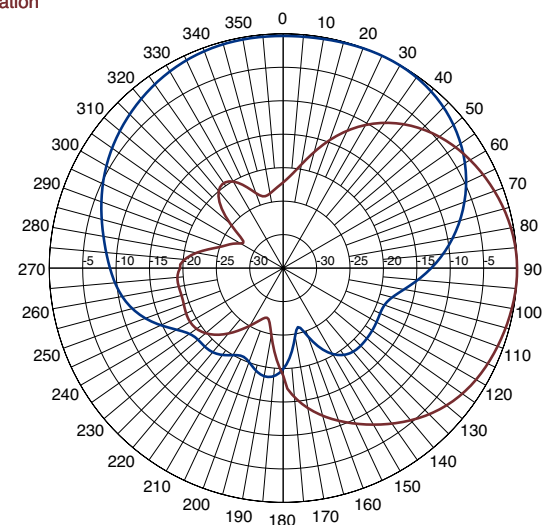
2440MHz +45° Polarization

Azimuth
Elevation



2440MHz Vertical Polarization

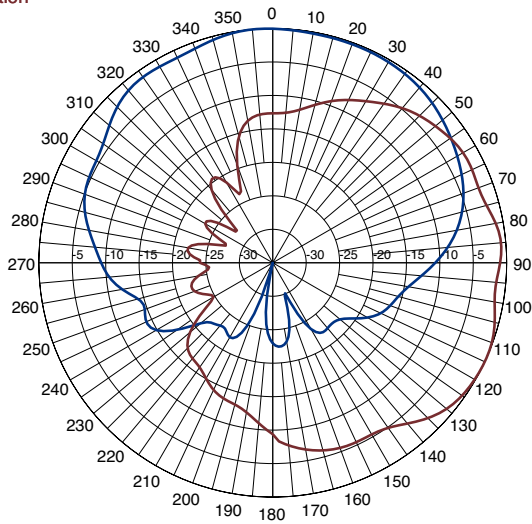
Azimuth
Elevation



Radiation Patterns

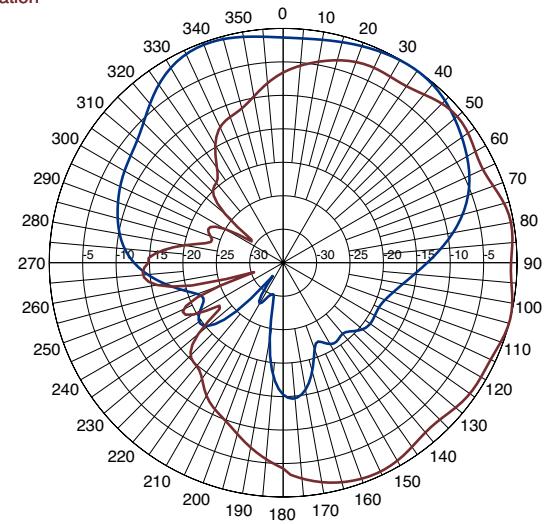
5470MHz -45° Polarization

Azimuth
Elevation



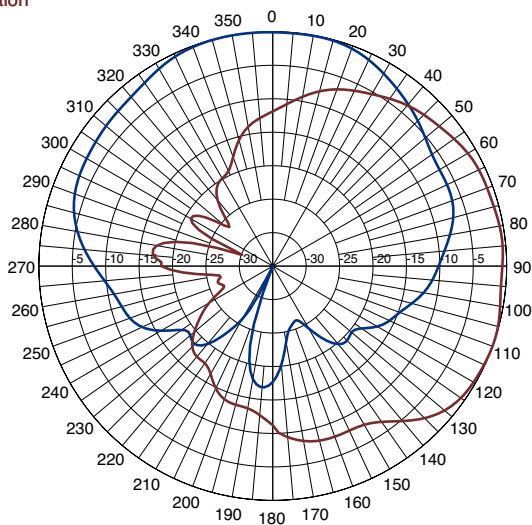
5470MHz Horizontal Polarization

Azimuth
Elevation



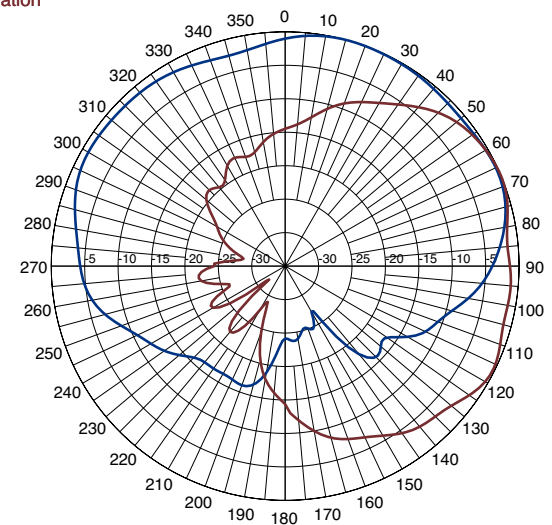
5470MHz +45° Polarization

Azimuth
Elevation



5470MHz Vertical Polarization

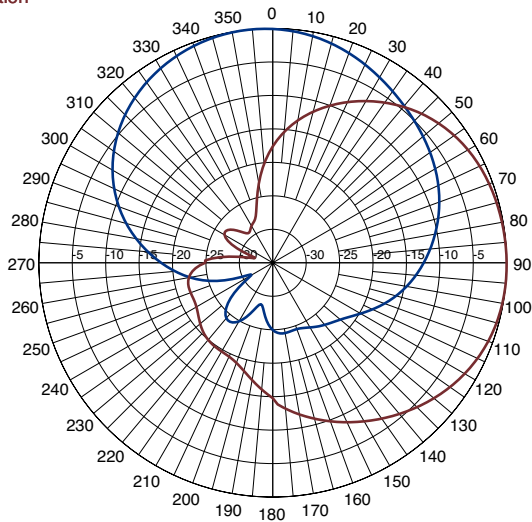
Azimuth
Elevation



Radiation Patterns

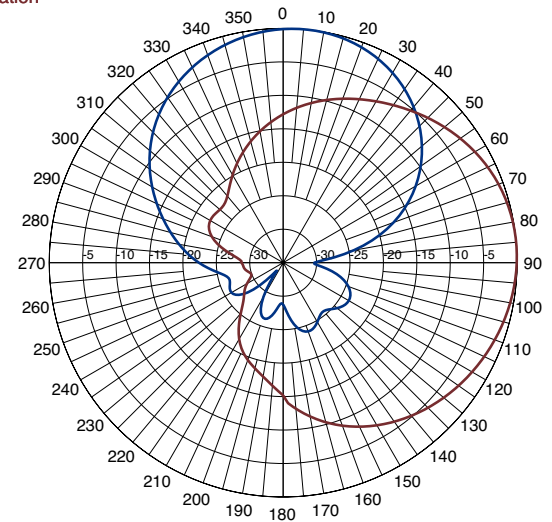
2440MHz -45° Polarization

Azimuth
Elevation



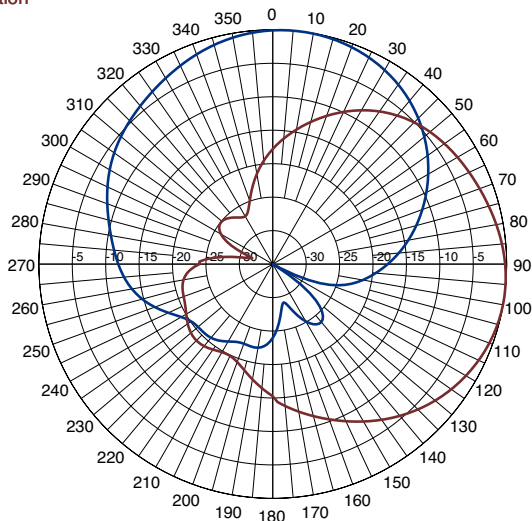
2440MHz Horizontal Polarization

Azimuth
Elevation



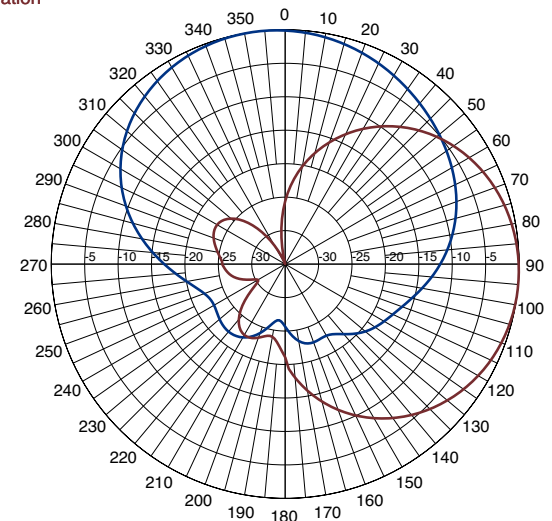
2440MHz +45° Polarization

Azimuth
Elevation



2440MHz Vertical Polarization

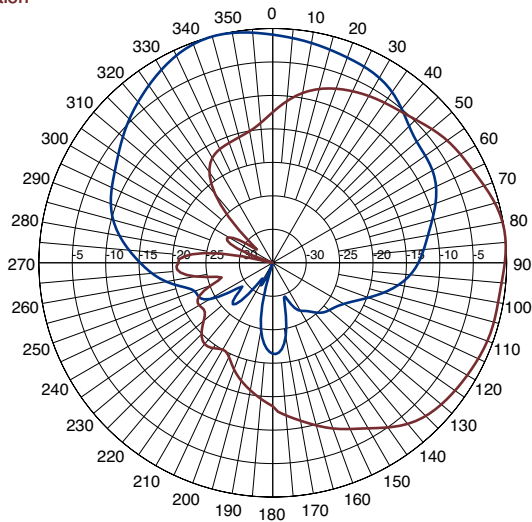
Azimuth
Elevation



Radiation Patterns

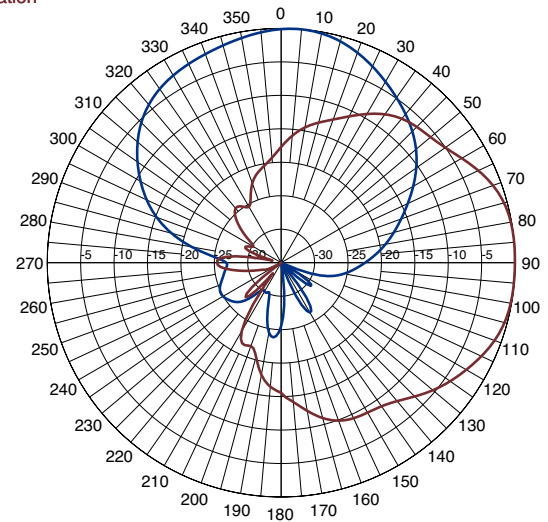
5470MHz -45° Polarization

Azimuth
Elevation



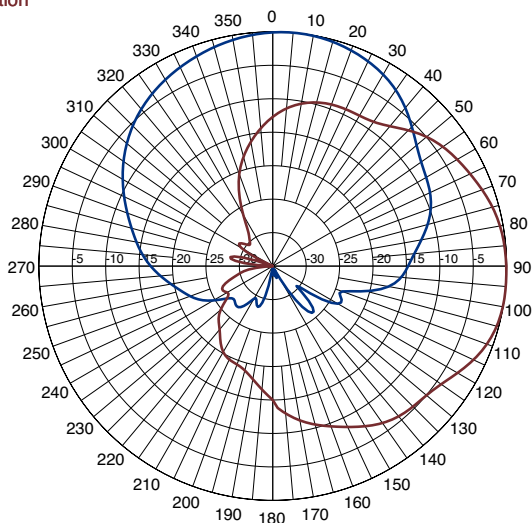
5470MHz Horizontal Polarization

Azimuth
Elevation



5470MHz +45° Polarization

Azimuth
Elevation



5470MHz Vertical Polarization

Azimuth
Elevation

