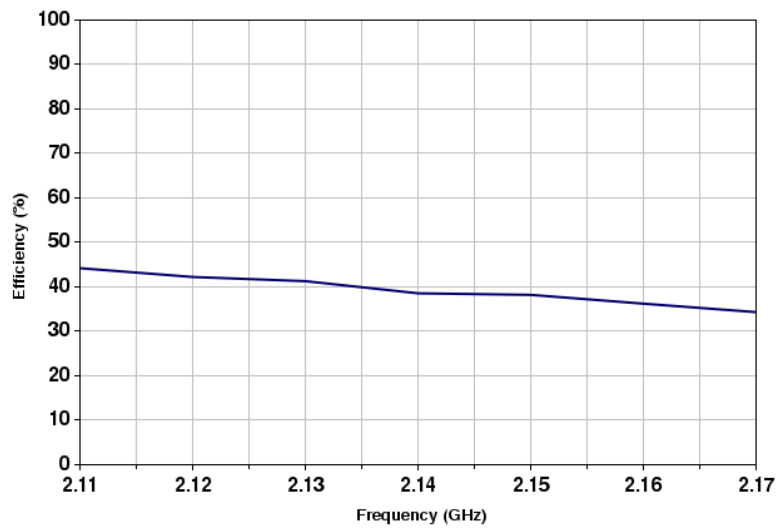
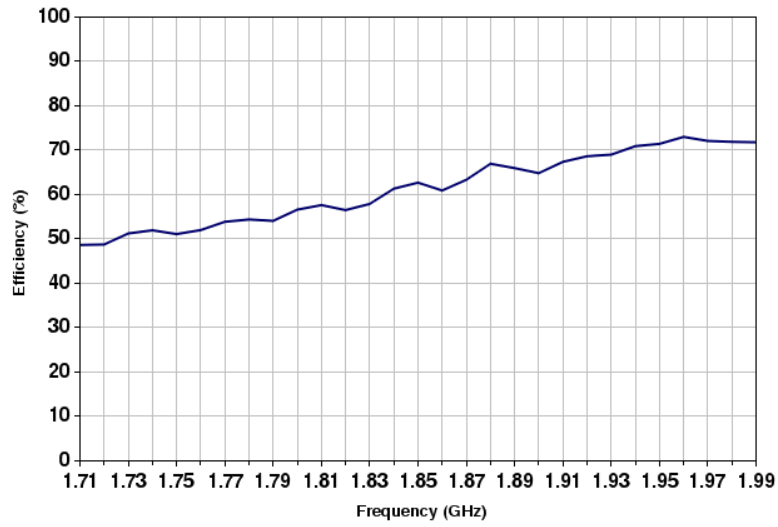
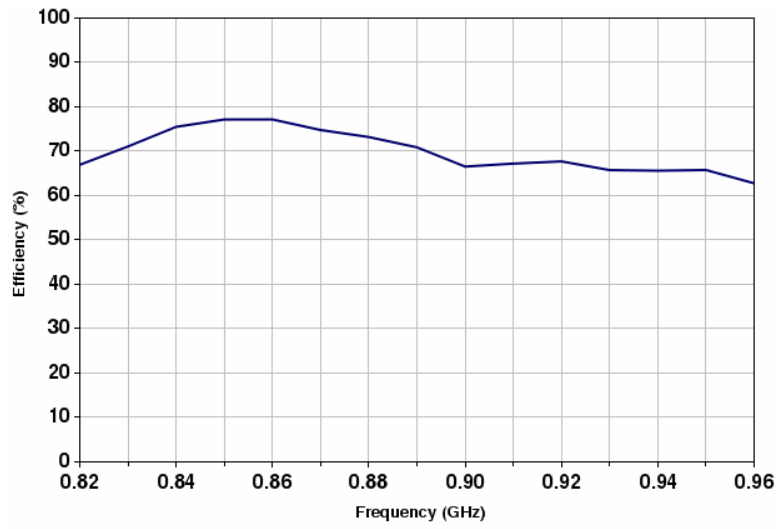
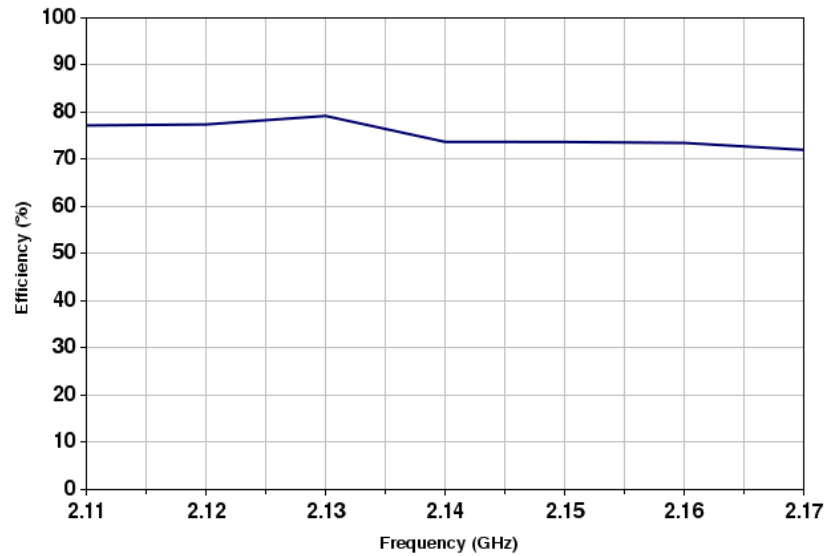
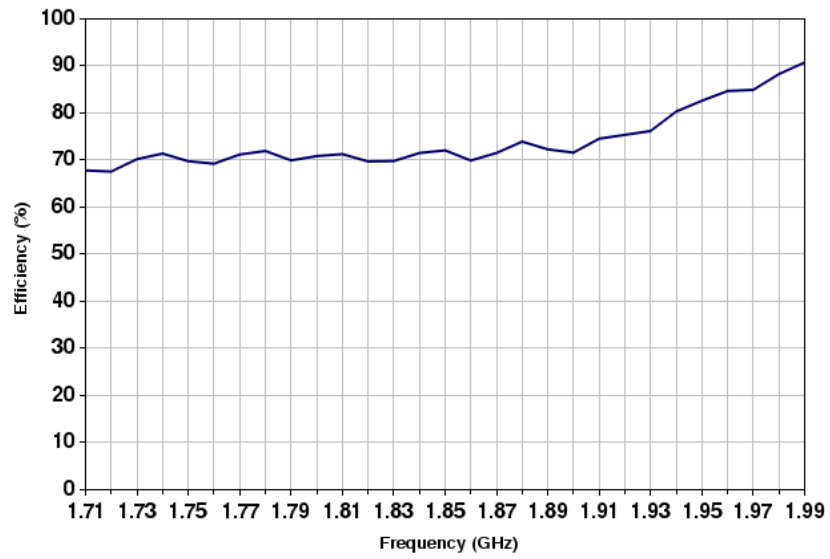
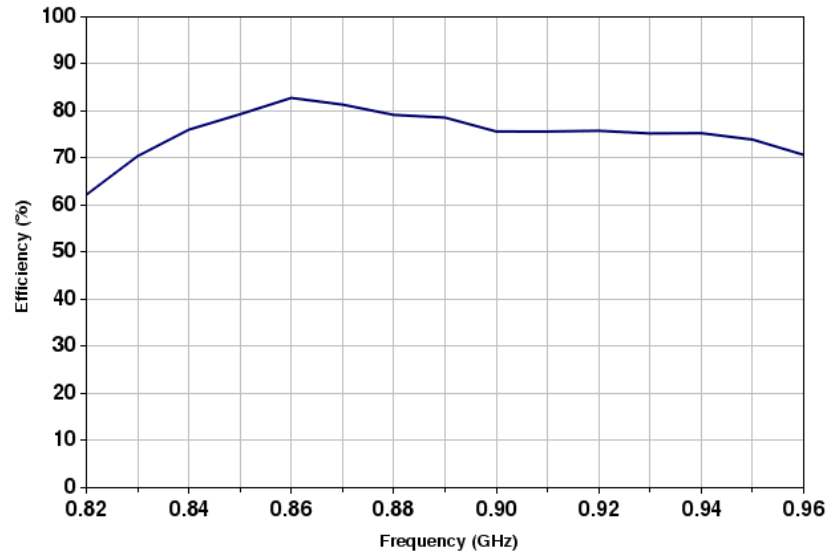


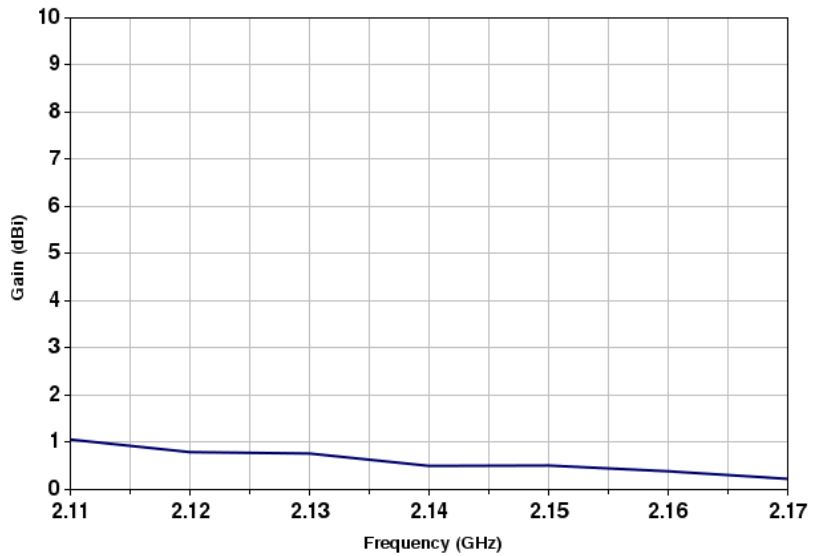
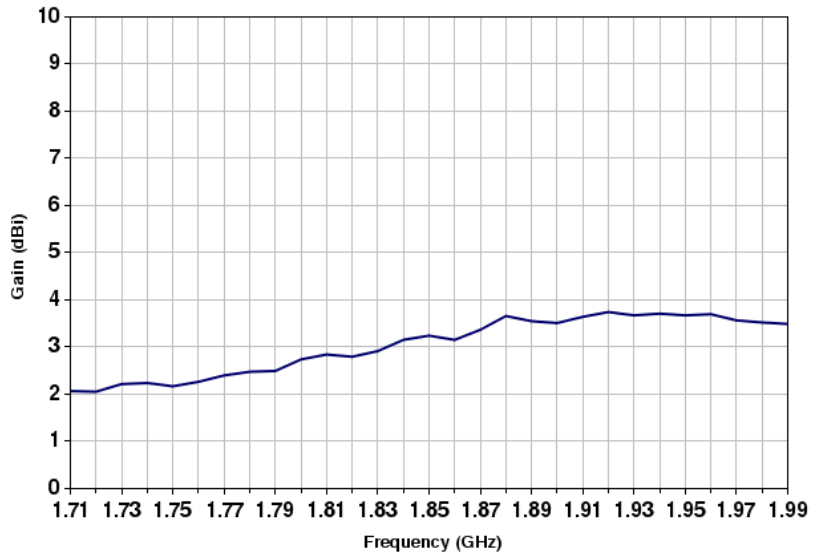
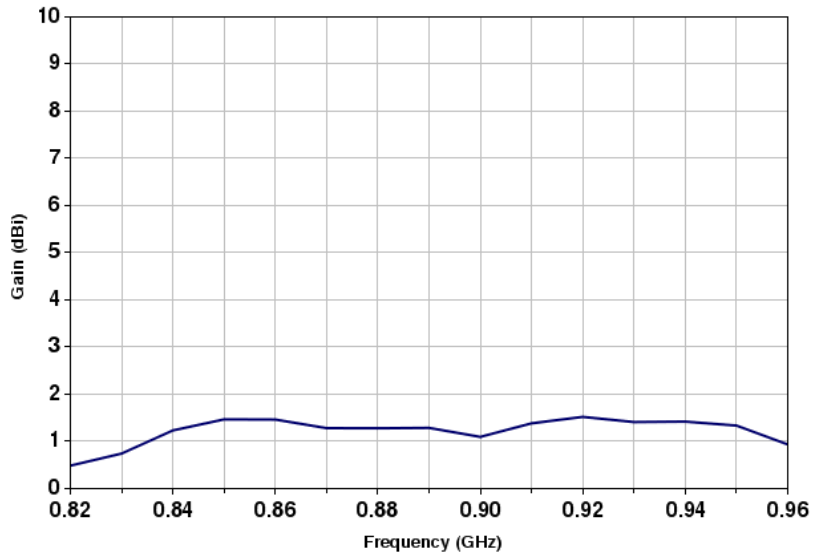
# U630 Antenna Efficiency



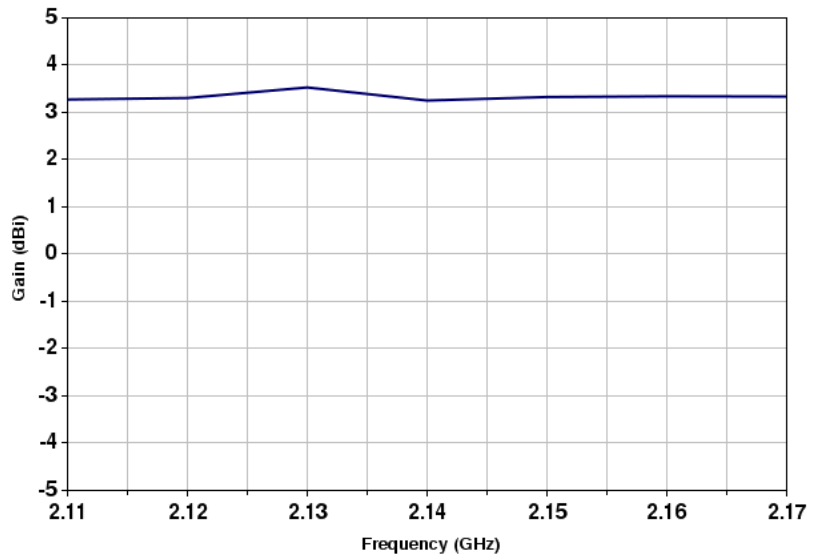
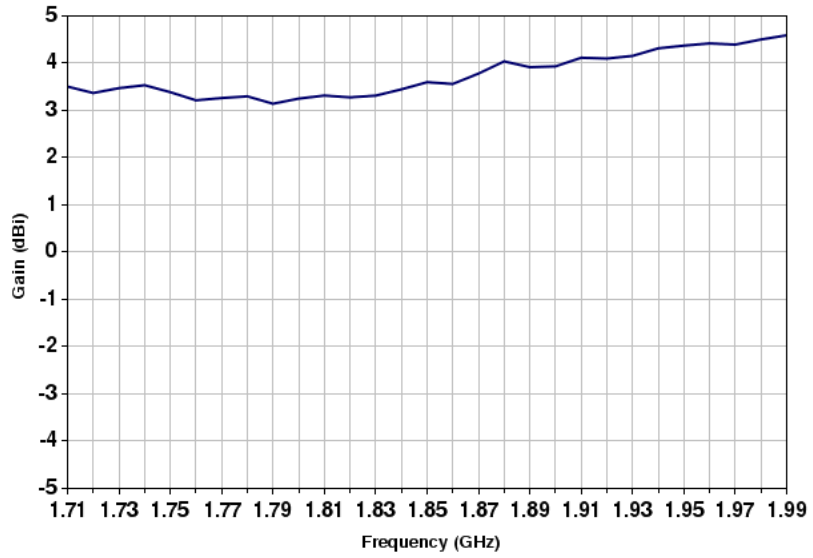
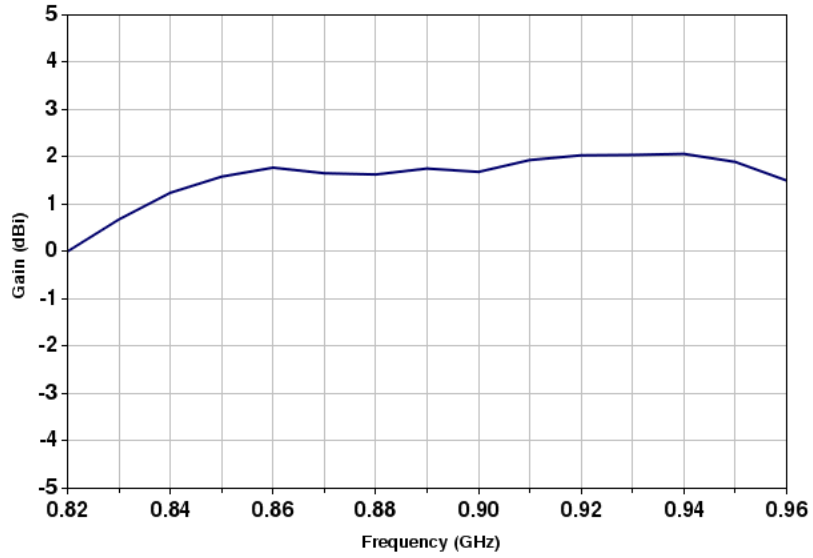
# U730 Antenna Efficiency



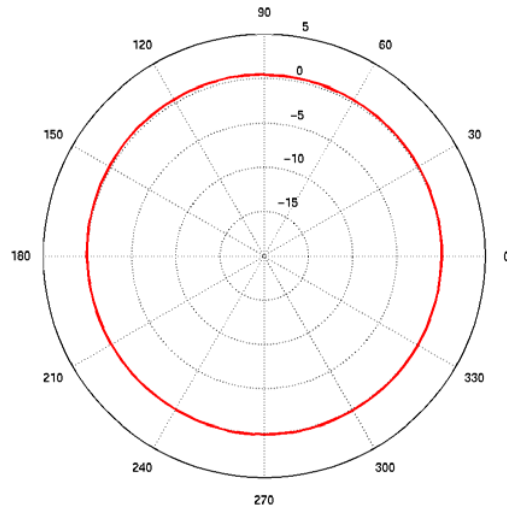
# U630 Antenna Gain



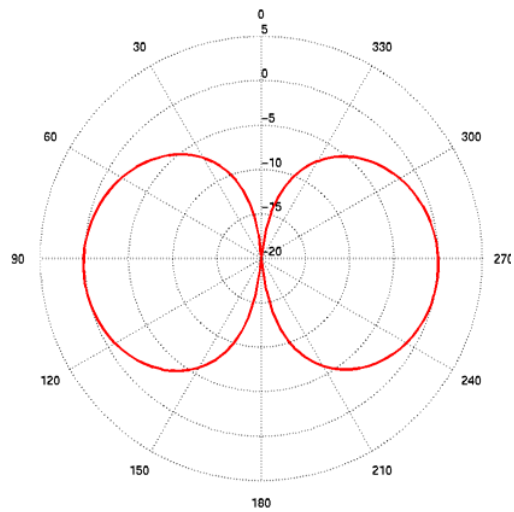
# U730 Antenna Gain



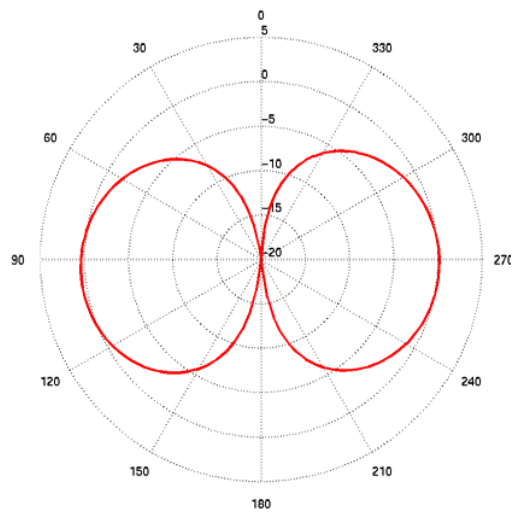
# U630 Antenna Pattern 820 MHz



Azimuth cut,  $\Theta=90^\circ$

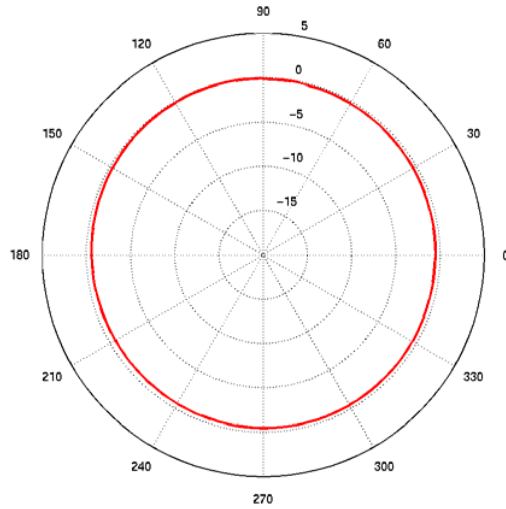


Elevation cut,  $\Phi=0^\circ$

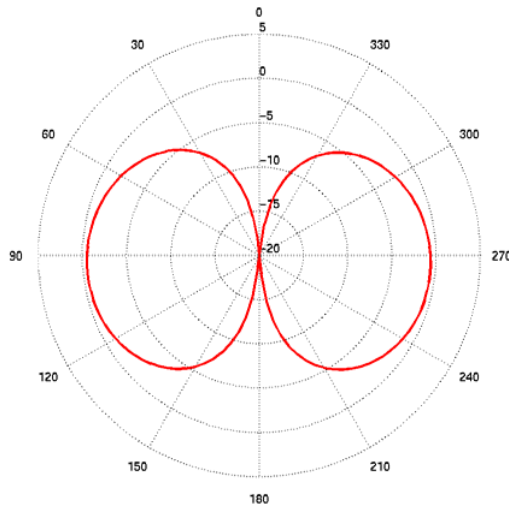


Elevation cut,  $\Phi=90^\circ$

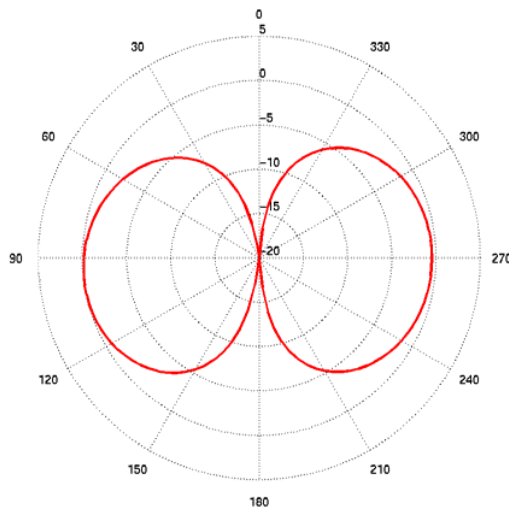
# U730 Antenna Pattern 820 MHz



Azimuth cut,  $\Theta=90^\circ$

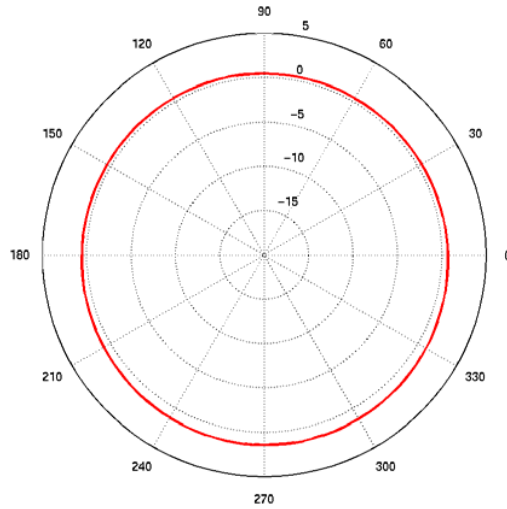


Elevation cut,  $\Phi=0^\circ$

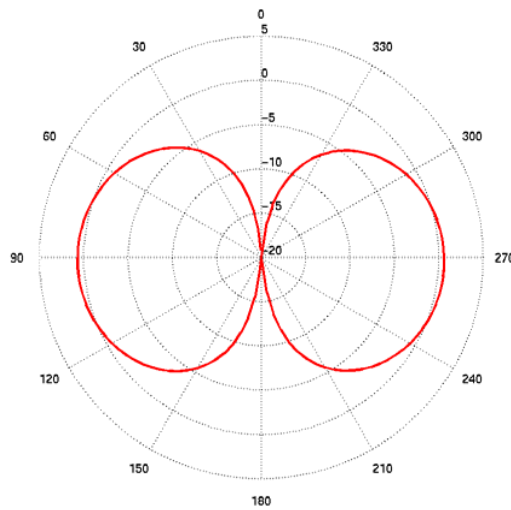


Elevation cut,  $\Phi=90^\circ$

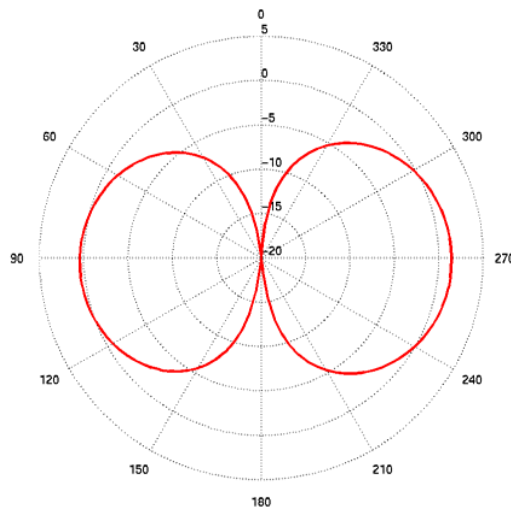
# U630 Antenna Pattern 860 MHz



Azimuth cut,  $\Theta=90^\circ$

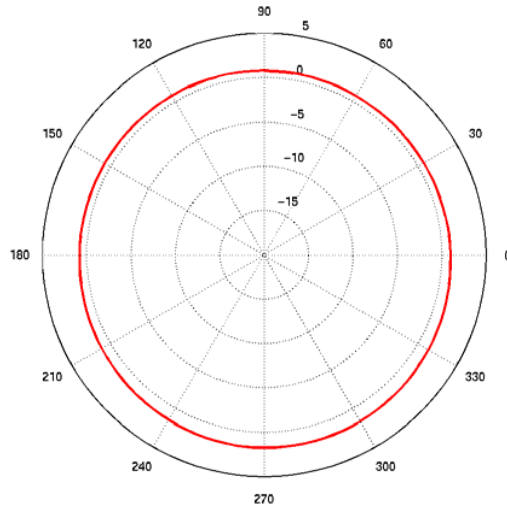


Elevation cut,  $\Phi=0^\circ$

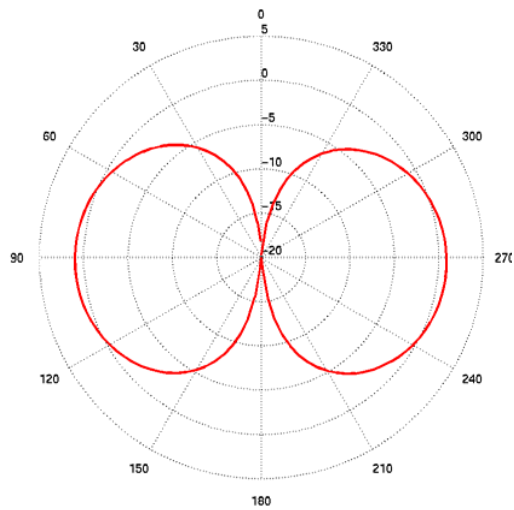


Elevation cut,  $\Phi=90^\circ$

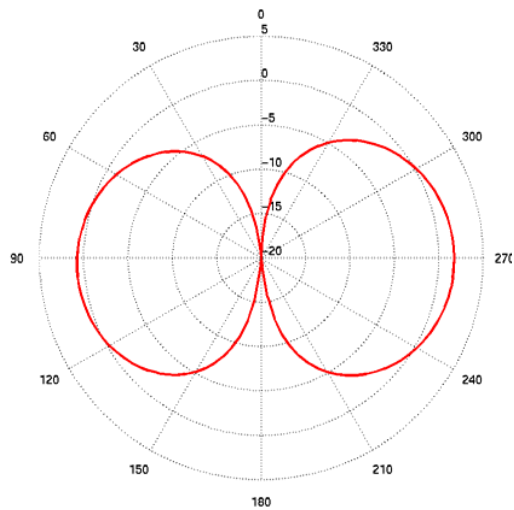
# U730 Antenna Pattern 860 MHz



Azimuth cut,  $\Theta=90^\circ$



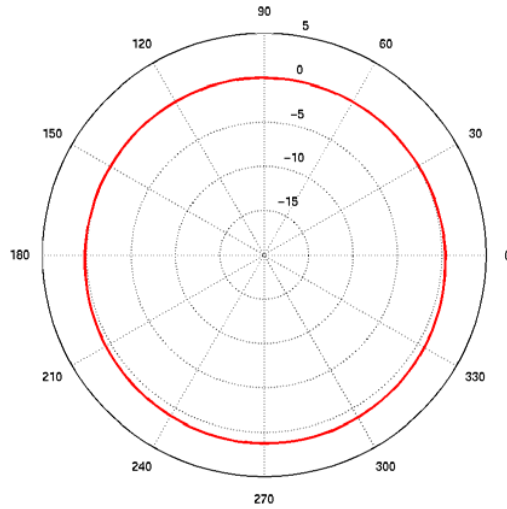
Elevation cut,  $\Phi=0^\circ$



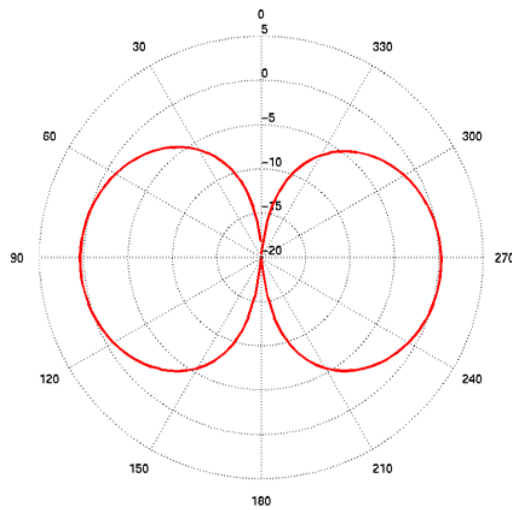
Elevation cut,  $\Phi=90^\circ$



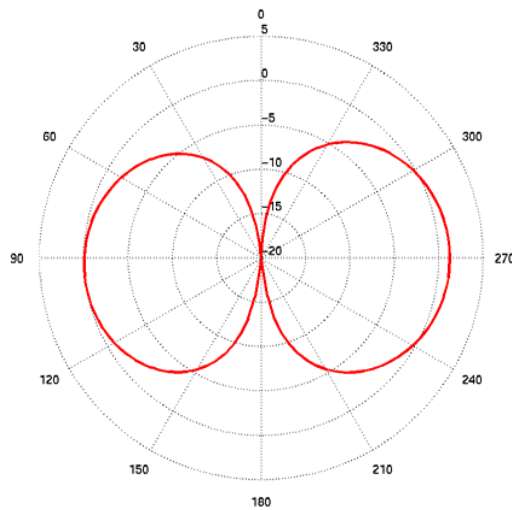
# U630 Antenna Pattern 880 MHz



Azimuth cut,  $\Theta=90^\circ$

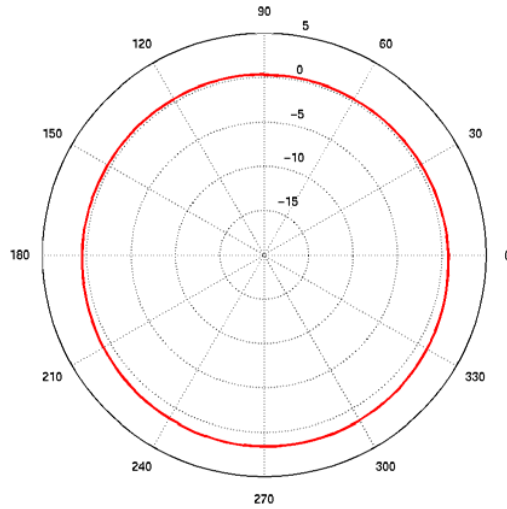


Elevation cut,  $\Phi=0^\circ$

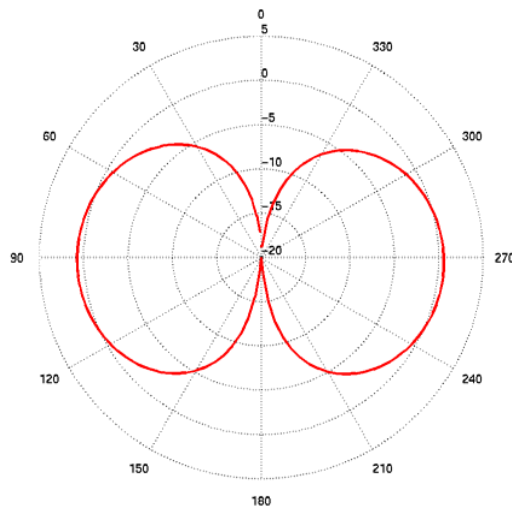


Elevation cut,  $\Phi=90^\circ$

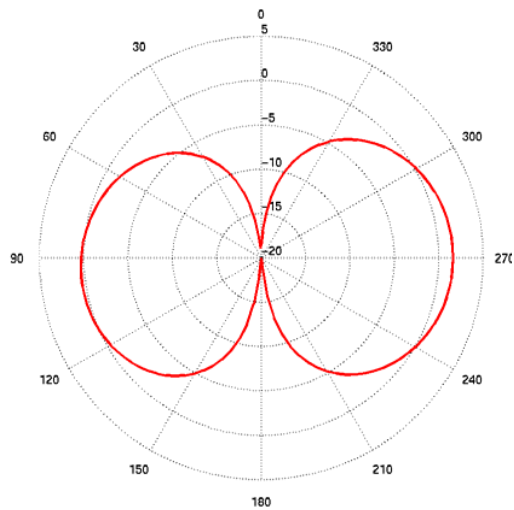
# U730 Antenna Pattern 880 MHz



Azimuth cut,  $\Theta=90^\circ$

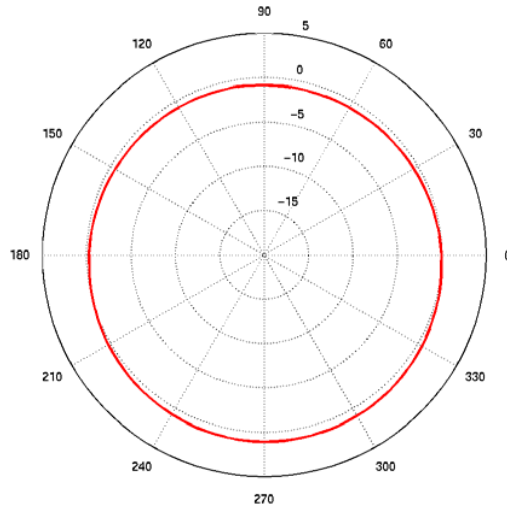


Elevation cut,  $\Phi=0^\circ$

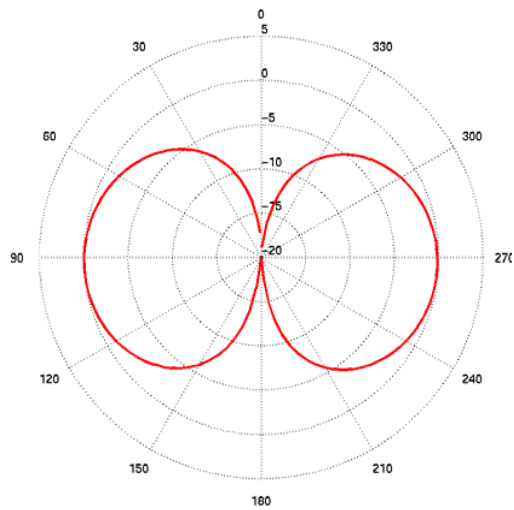


Elevation cut,  $\Phi=90^\circ$

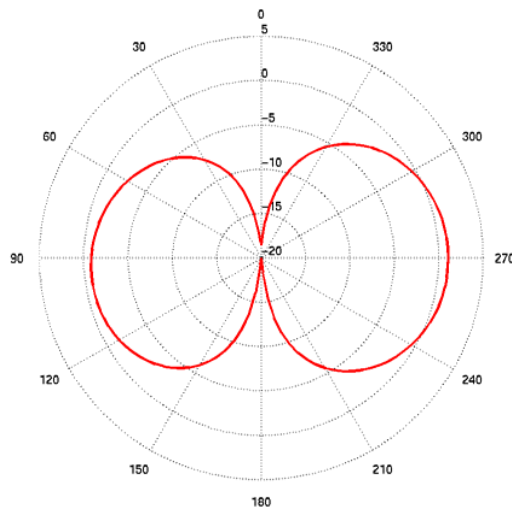
# U630 Antenna Pattern 900 MHz



Azimuth cut,  $\Theta=90^\circ$

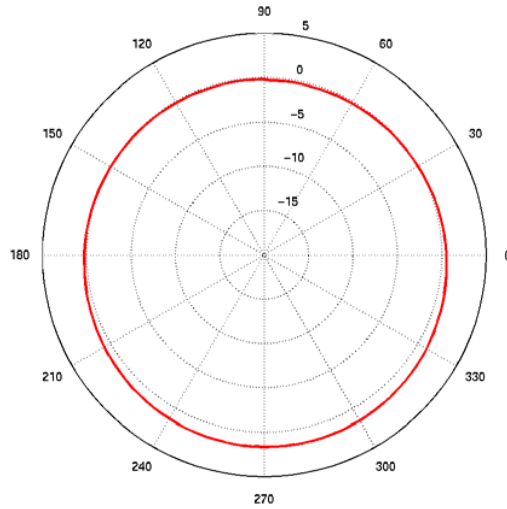


Elevation cut,  $\Phi=0^\circ$

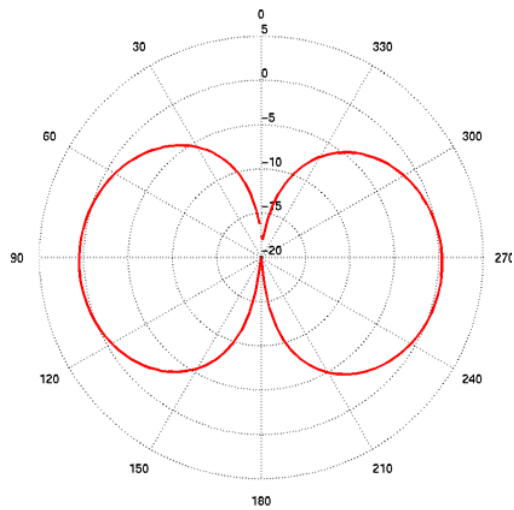


Elevation cut,  $\Phi=90^\circ$

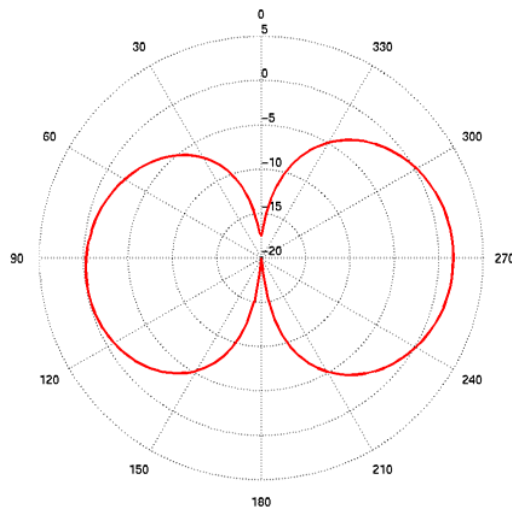
# U730 Antenna Pattern 900 MHz



Azimuth cut,  $\Theta=90^\circ$

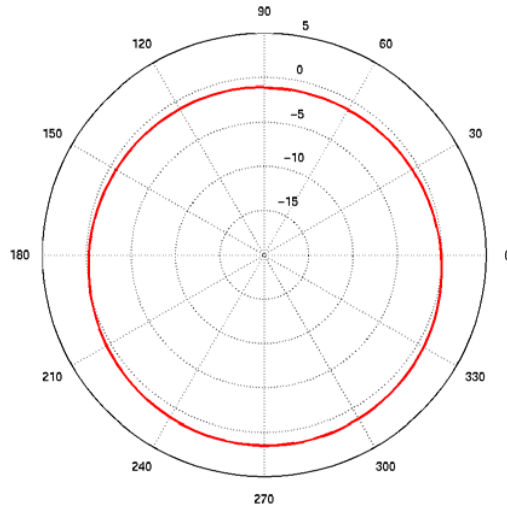


Elevation cut,  $\Phi=0^\circ$

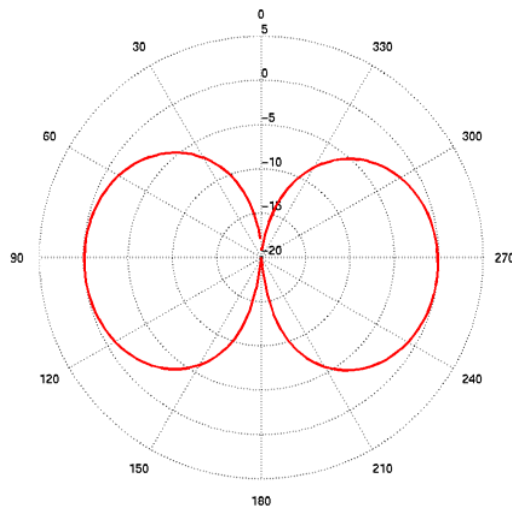


Elevation cut,  $\Phi=90^\circ$

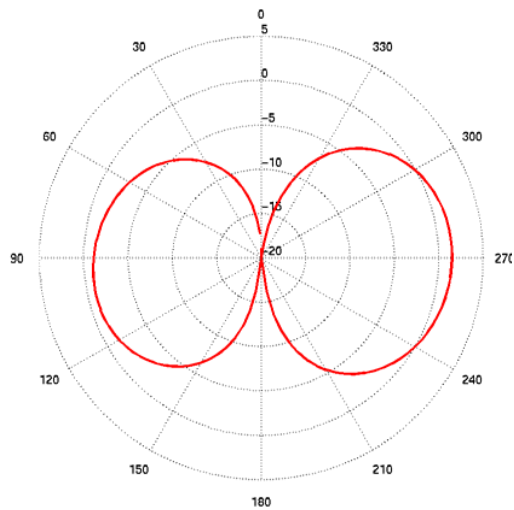
# U630 Antenna Pattern 920 MHz



Azimuth cut,  $\Theta=90^\circ$

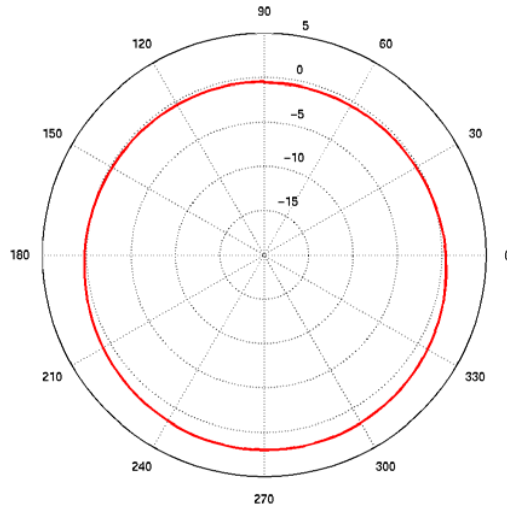


Elevation cut,  $\Phi=0^\circ$

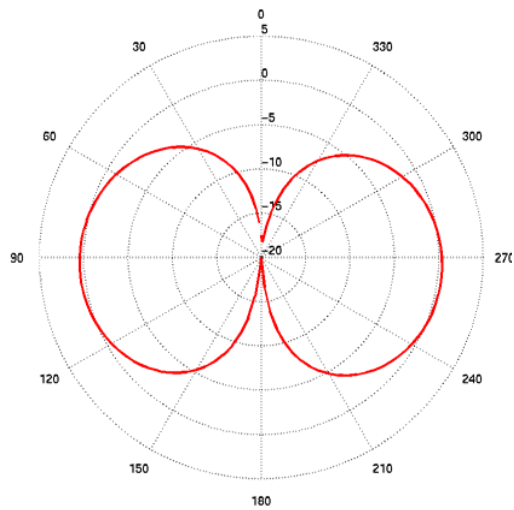


Elevation cut,  $\Phi=90^\circ$

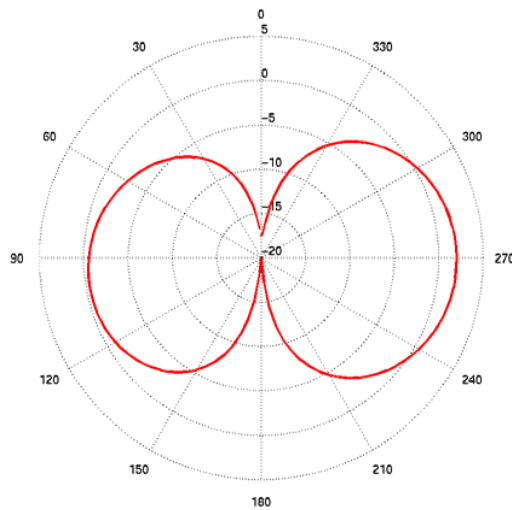
# U730 Antenna Pattern 920 MHz



Azimuth cut,  $\Theta=90^\circ$

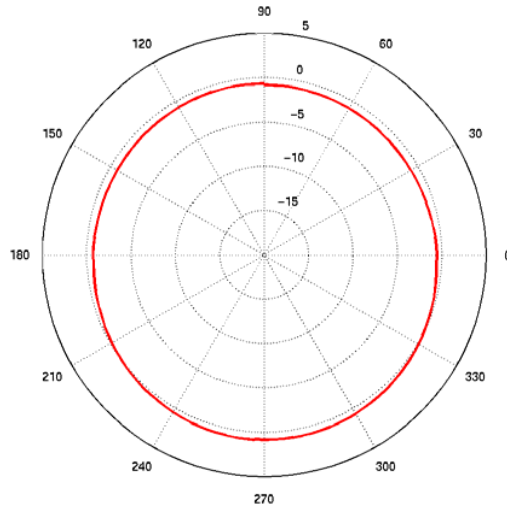


Elevation cut,  $\Phi=0^\circ$

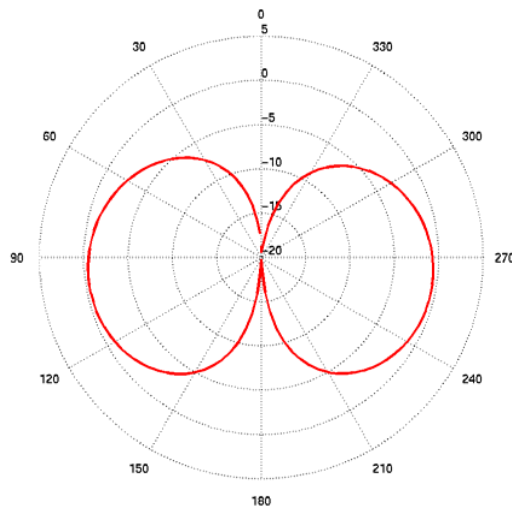


Elevation cut,  $\Phi=90^\circ$

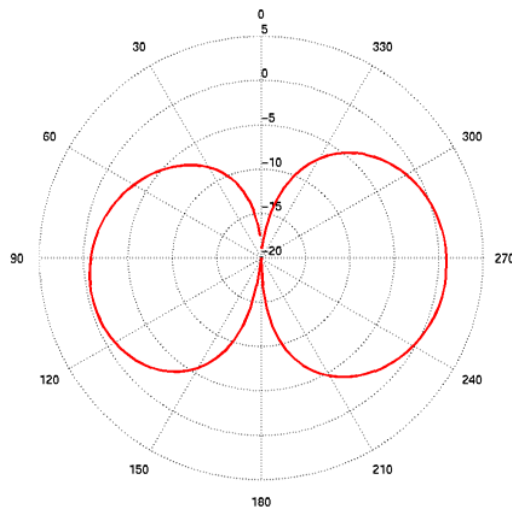
# U630 Antenna Pattern 960 MHz



Azimuth cut,  $\Theta=90^\circ$

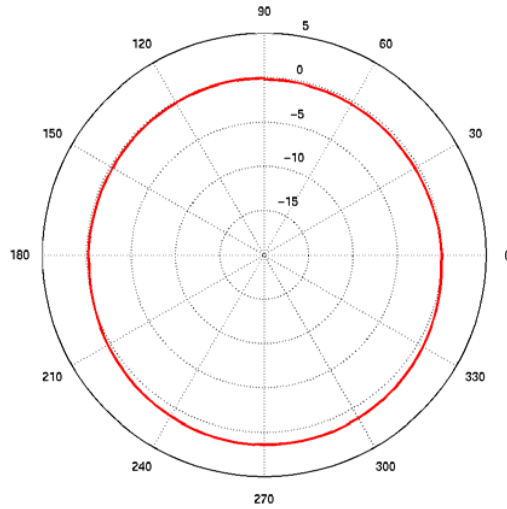


Elevation cut,  $\Phi=0^\circ$

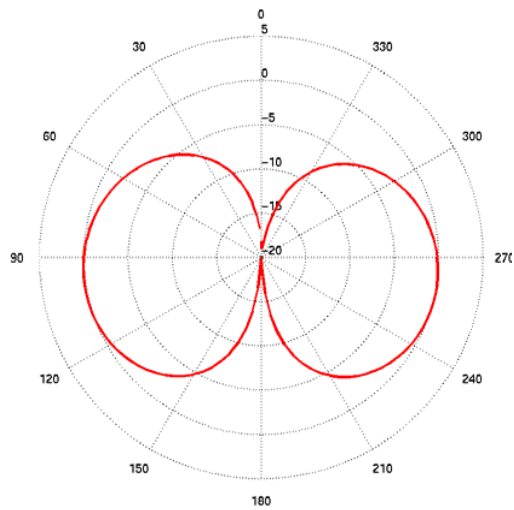


Elevation cut,  $\Phi=90^\circ$

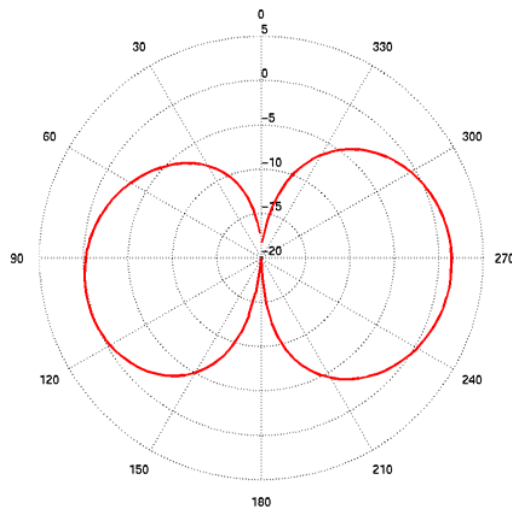
# U730 Antenna Pattern 960 MHz



Azimuth cut,  $\Theta=90^\circ$



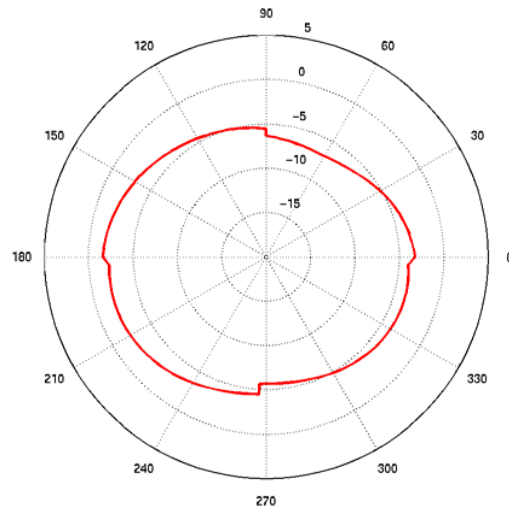
Elevation cut,  $\Phi=0^\circ$



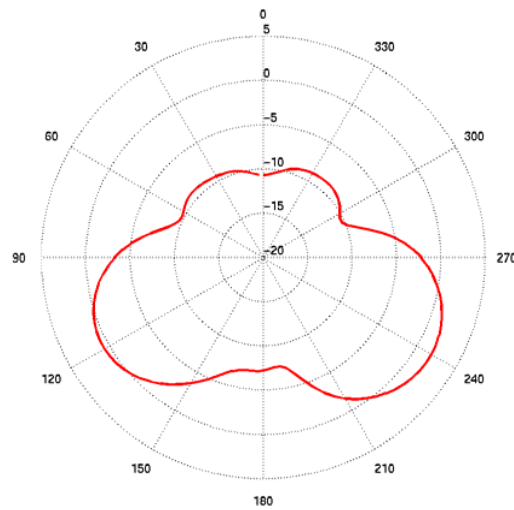
Elevation cut,  $\Phi=90^\circ$



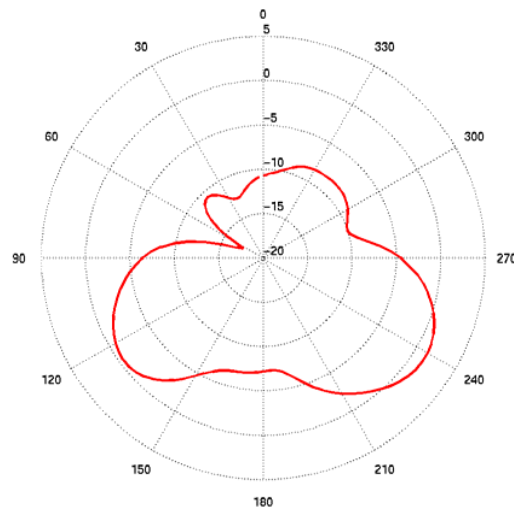
# U630 Antenna Pattern 1710 MHz



Azimuth cut,  $\Theta=90^\circ$

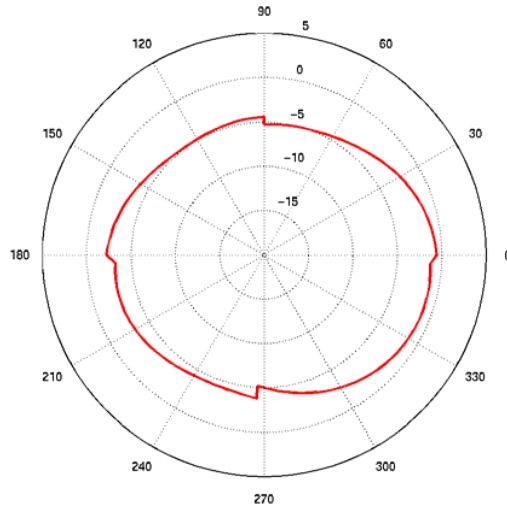


Elevation cut,  $\Phi=0^\circ$

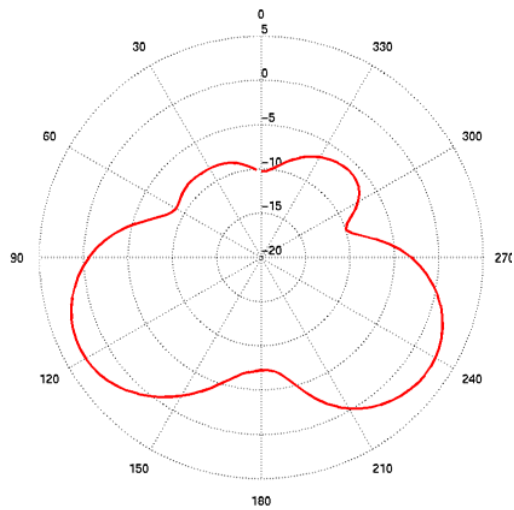


Elevation cut,  $\Phi=90^\circ$

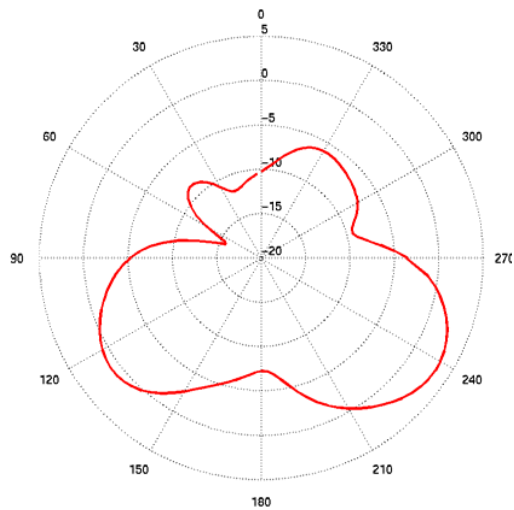
# U730 Antenna Pattern 1710 MHz



Azimuth cut,  $\Theta=90^\circ$

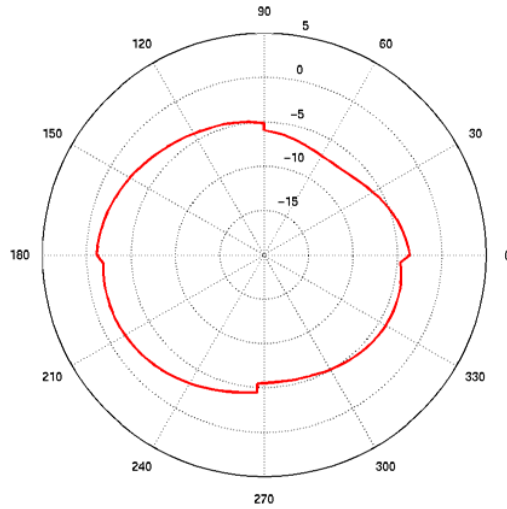


Elevation cut,  $\Phi=0^\circ$

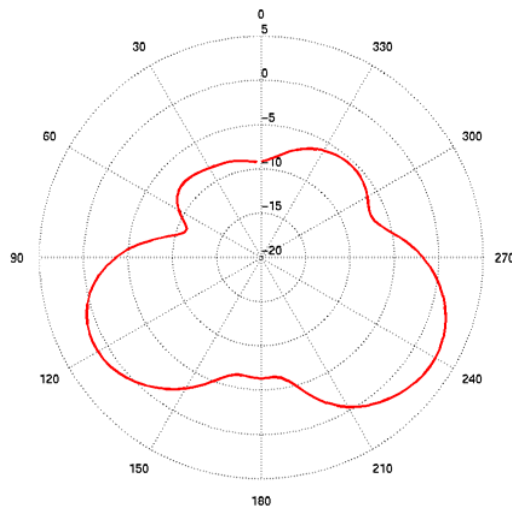


Elevation cut,  $\Phi=90^\circ$

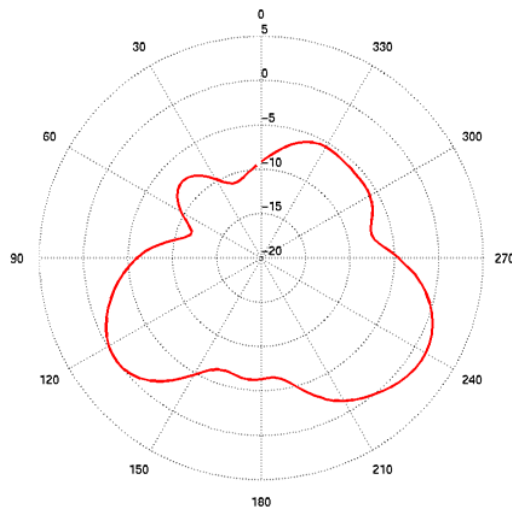
# U630 Antenna Pattern 1800 MHz



Azimuth cut,  $\Theta=90^\circ$

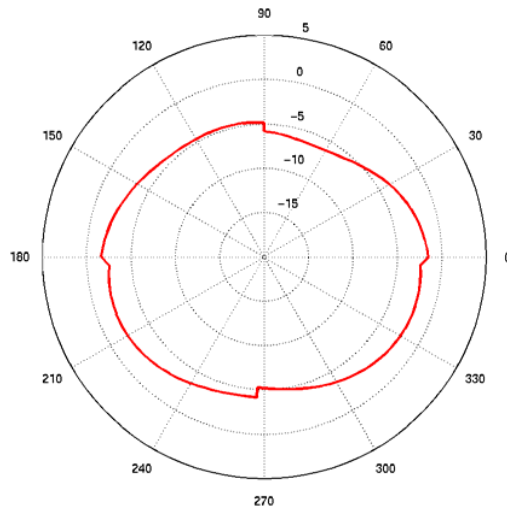


Elevation cut,  $\Phi=0^\circ$

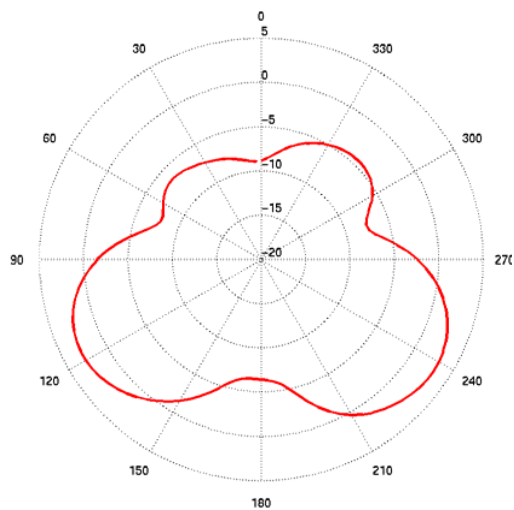


Elevation cut,  $\Phi=90^\circ$

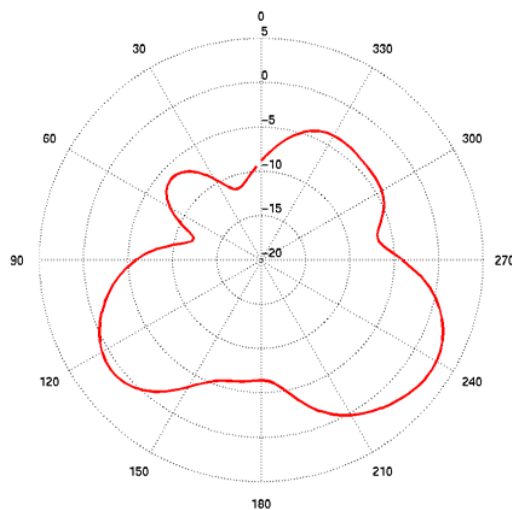
# U730 Antenna Pattern 1800 MHz



Azimuth cut,  $\Theta=90^\circ$

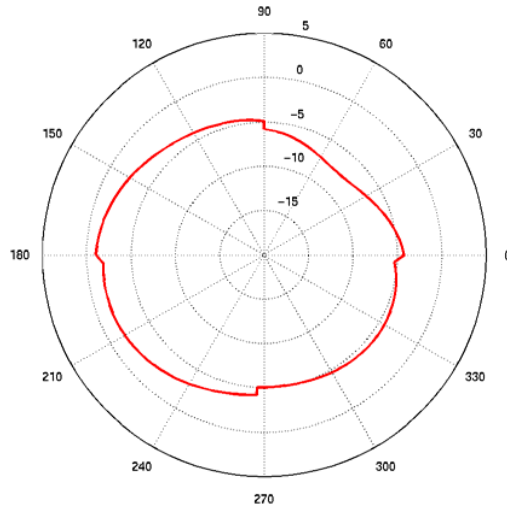


Elevation cut,  $\Phi=0^\circ$

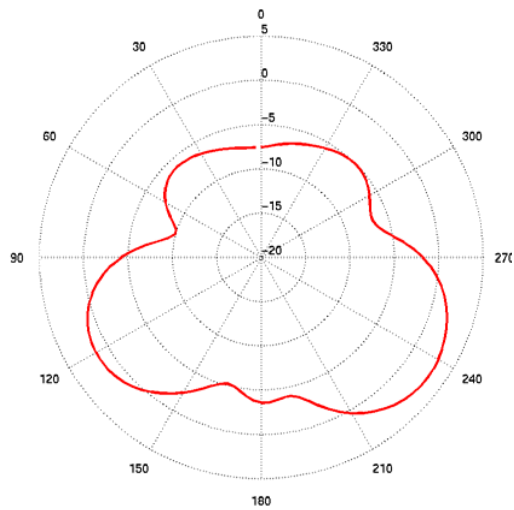


Elevation cut,  $\Phi=90^\circ$

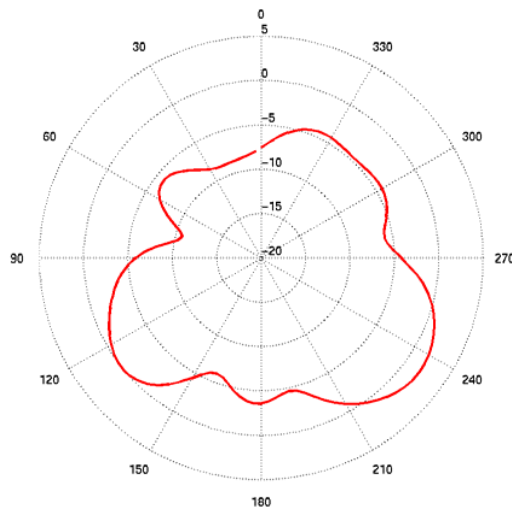
# U630 Antenna Pattern 1850 MHz



Azimuth cut,  $\Theta=90^\circ$

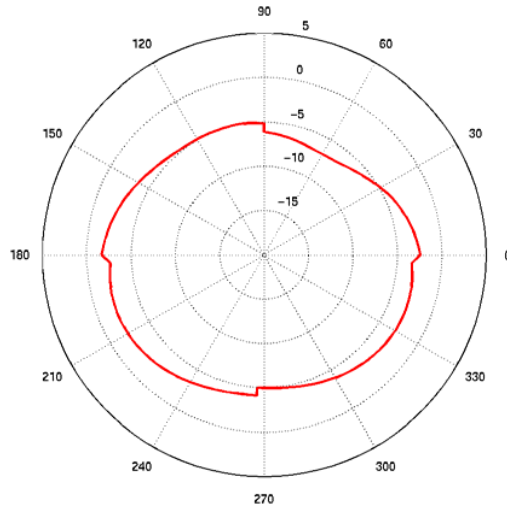


Elevation cut,  $\Phi=0^\circ$

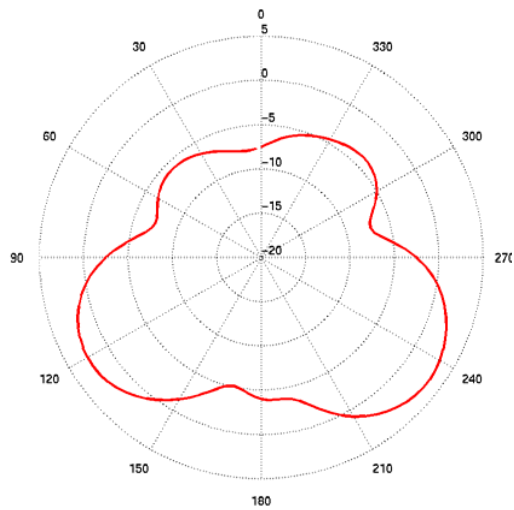


Elevation cut,  $\Phi=90^\circ$

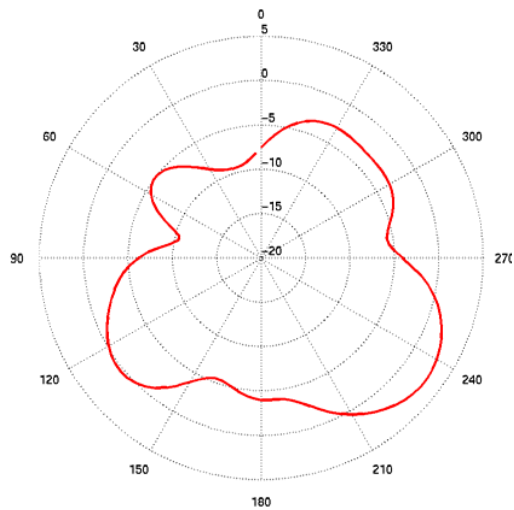
# U730 Antenna Pattern 1850 MHz



Azimuth cut,  $\Theta=90^\circ$

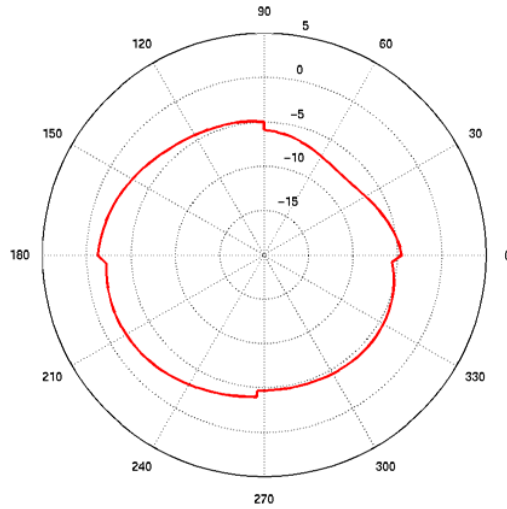


Elevation cut,  $\Phi=0^\circ$

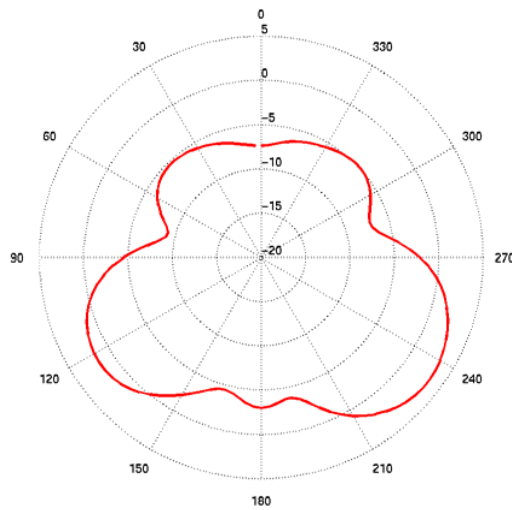


Elevation cut,  $\Phi=90^\circ$

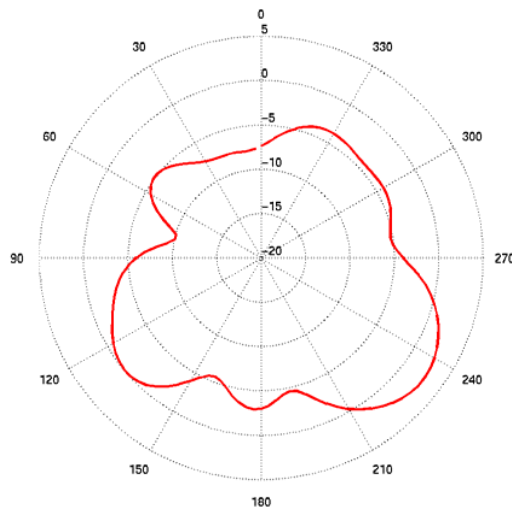
# U630 Antenna Pattern 1880 MHz



Azimuth cut,  $\Theta=90^\circ$

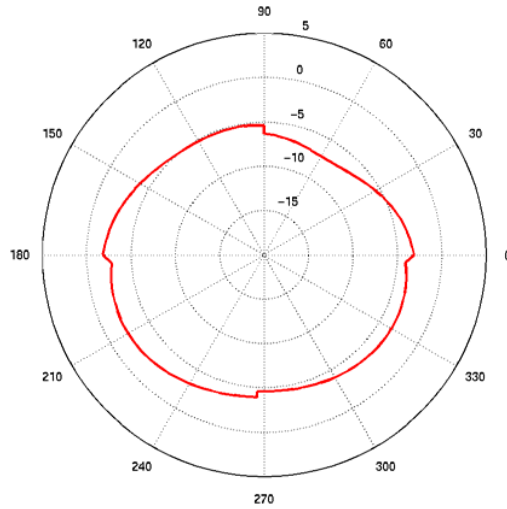


Elevation cut,  $\Phi=0^\circ$

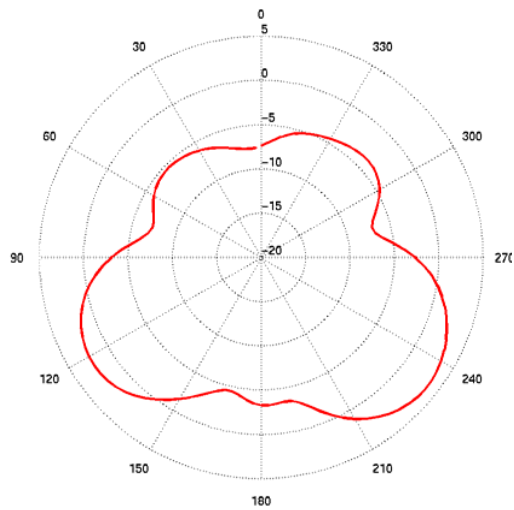


Elevation cut,  $\Phi=90^\circ$

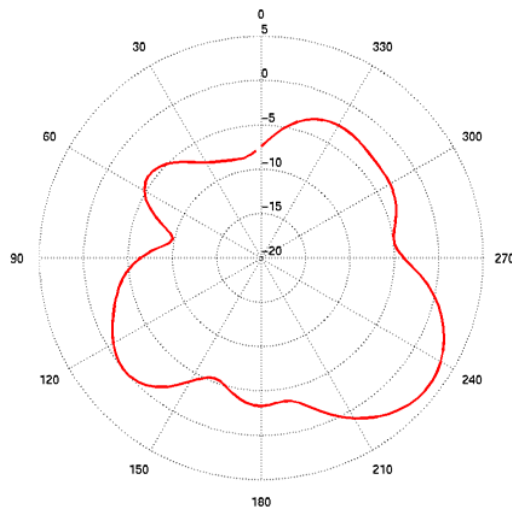
# U730 Antenna Pattern 1880 MHz



Azimuth cut,  $\Theta=90^\circ$



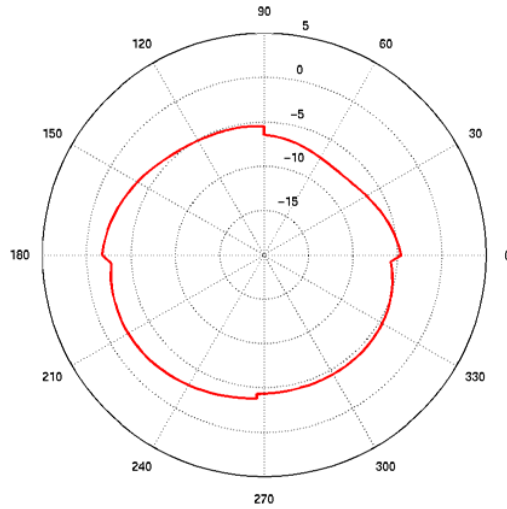
Elevation cut,  $\Phi=0^\circ$



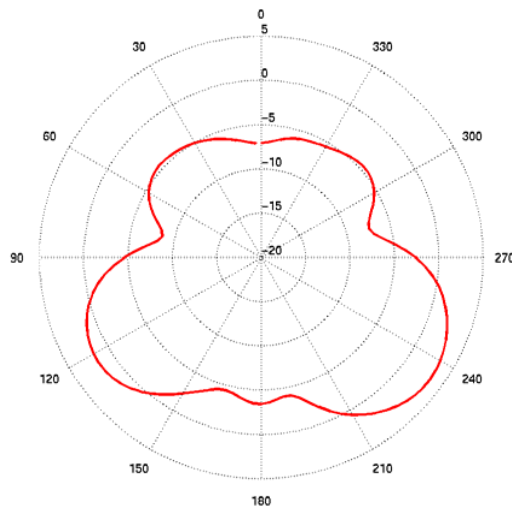
Elevation cut,  $\Phi=90^\circ$



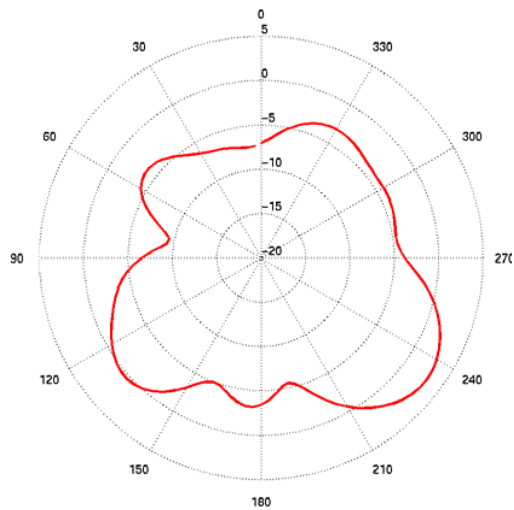
# U630 Antenna Pattern 1920 MHz



Azimuth cut,  $\Theta=90^\circ$

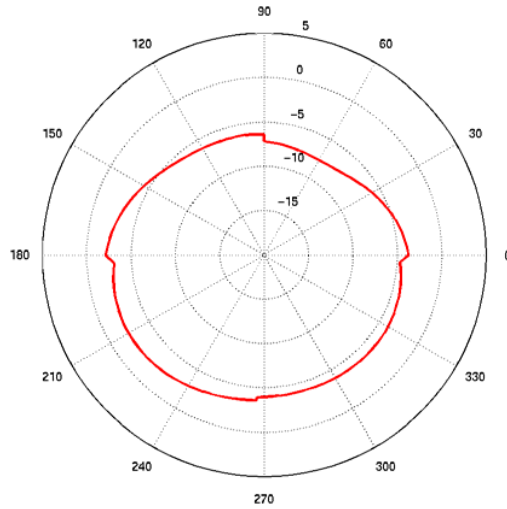


Elevation cut,  $\Phi=0^\circ$

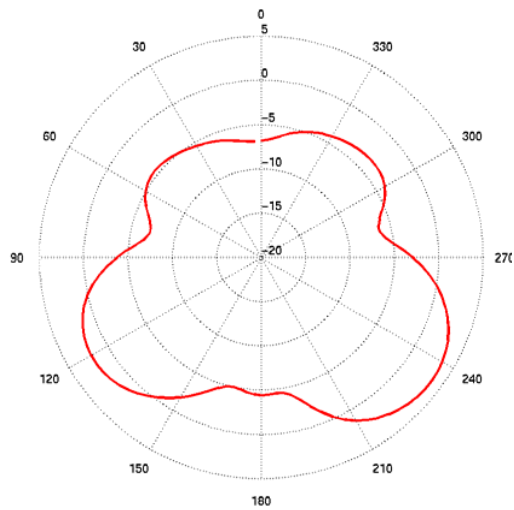


Elevation cut,  $\Phi=90^\circ$

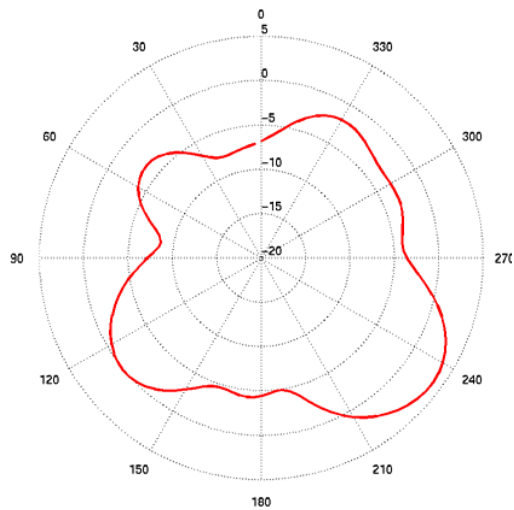
# U730 Antenna Pattern 1920 MHz



Azimuth cut,  $\Theta=90^\circ$

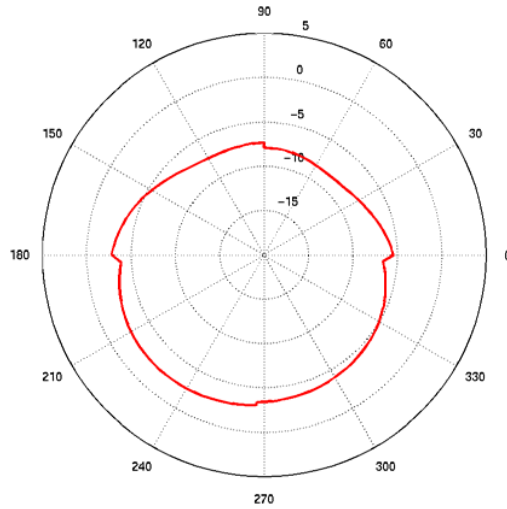


Elevation cut,  $\Phi=0^\circ$

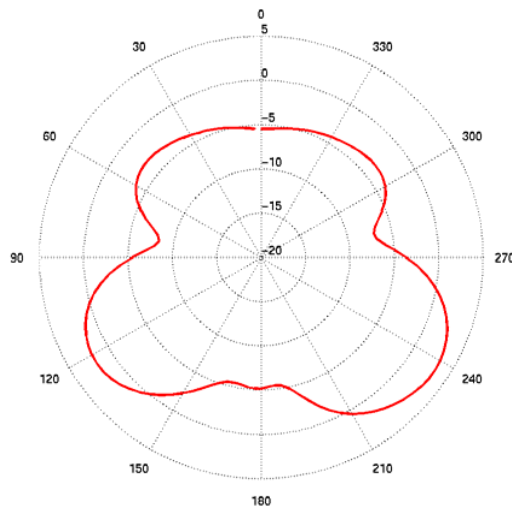


Elevation cut,  $\Phi=90^\circ$

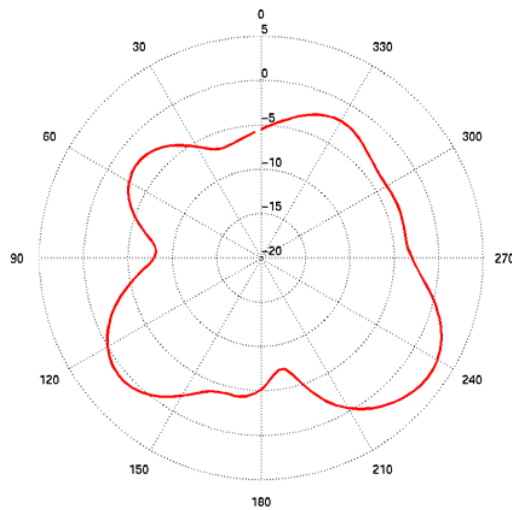
# U630 Antenna Pattern 1990 MHz



Azimuth cut,  $\Theta=90^\circ$

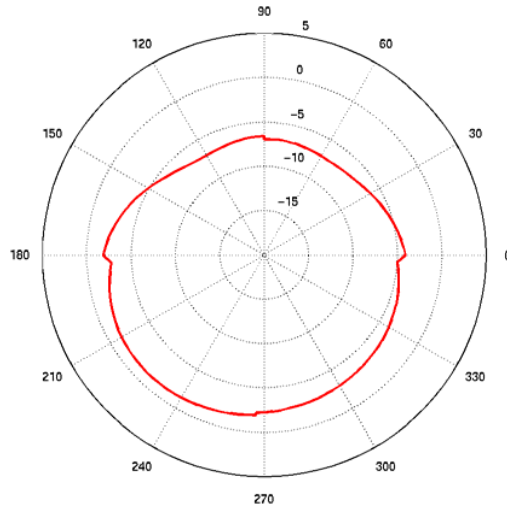


Elevation cut,  $\Phi=0^\circ$

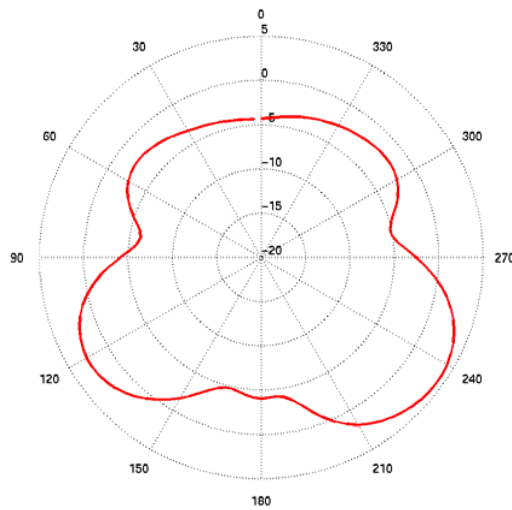


Elevation cut,  $\Phi=90^\circ$

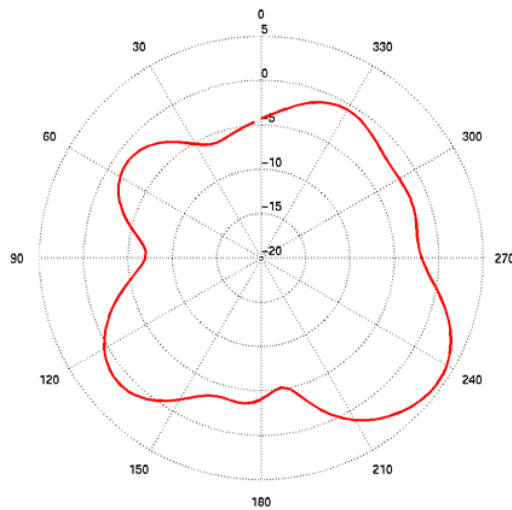
# U730 Antenna Pattern 1990 MHz



Azimuth cut,  $\Theta=90^\circ$

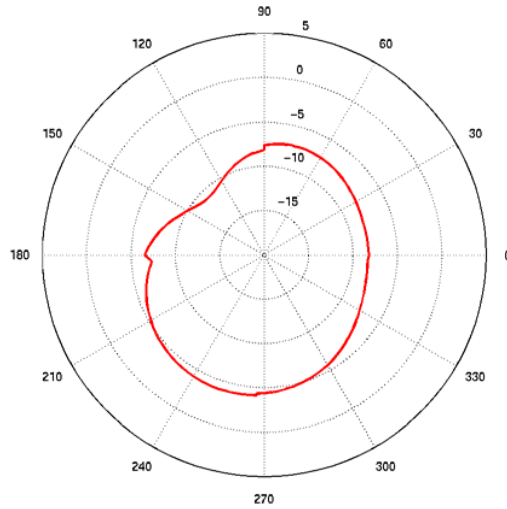


Elevation cut,  $\Phi=0^\circ$

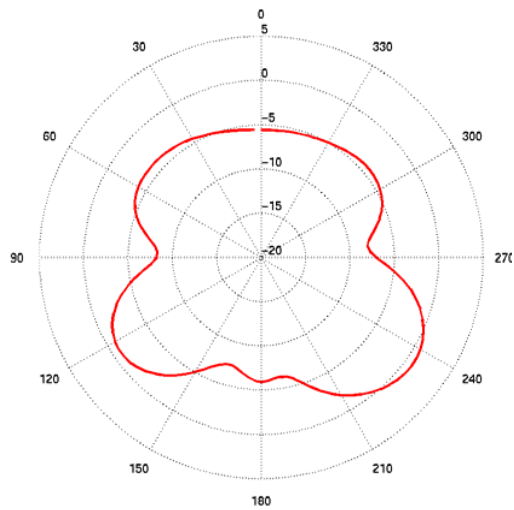


Elevation cut,  $\Phi=90^\circ$

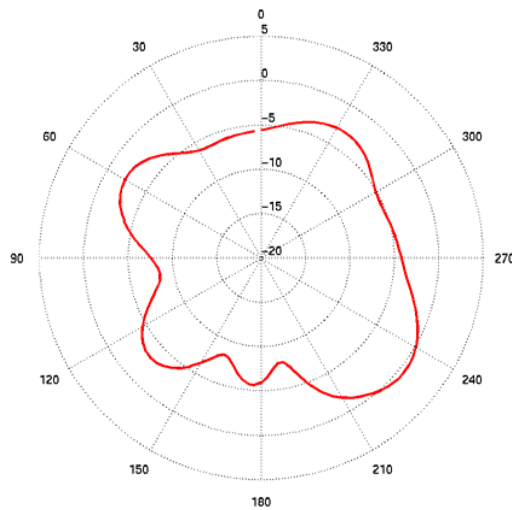
# U630 Antenna Pattern 2110 MHz



Azimuth cut,  $\Theta=90^\circ$

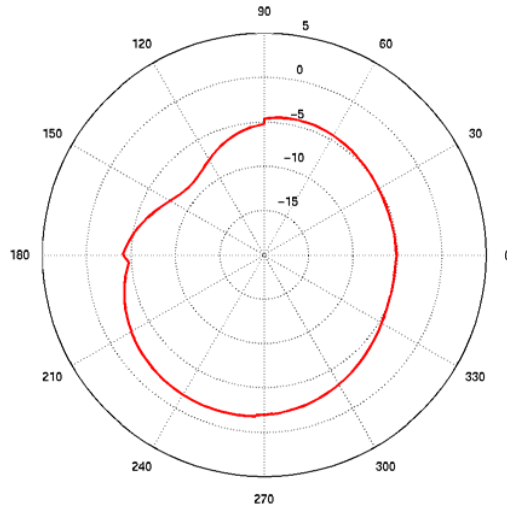


Elevation cut,  $\Phi=0^\circ$

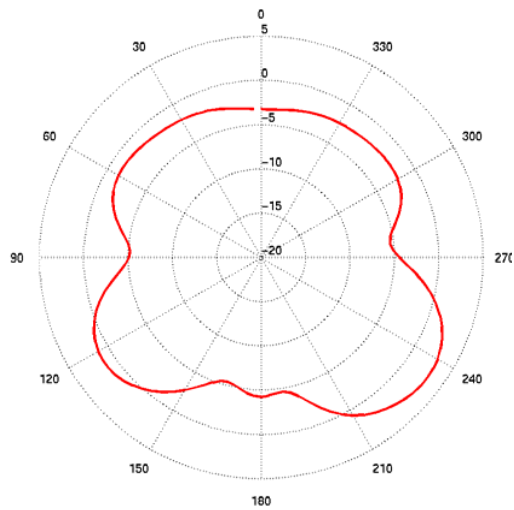


Elevation cut,  $\Phi=90^\circ$

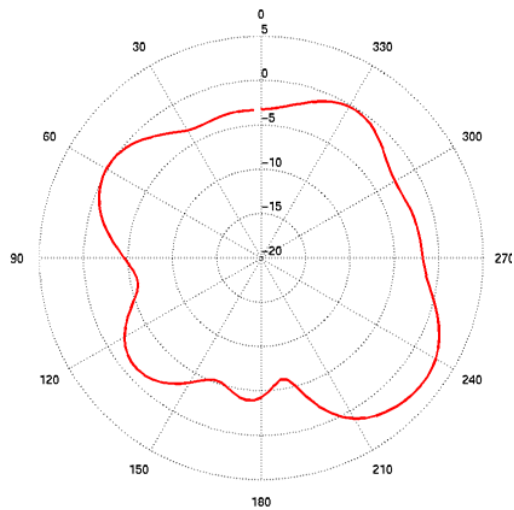
# U730 Antenna Pattern 2110 MHz



Azimuth cut,  $\Theta=90^\circ$

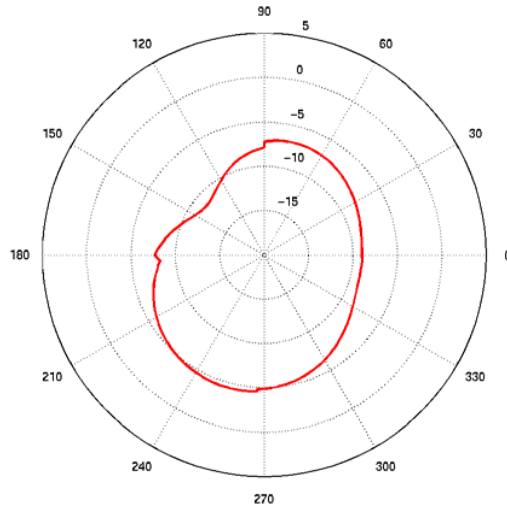


Elevation cut,  $\Phi=0^\circ$

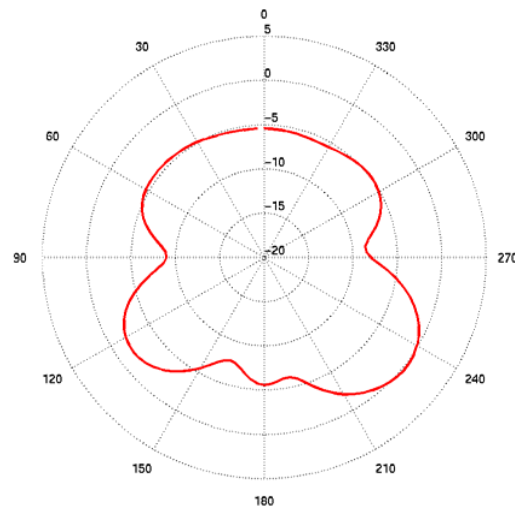


Elevation cut,  $\Phi=90^\circ$

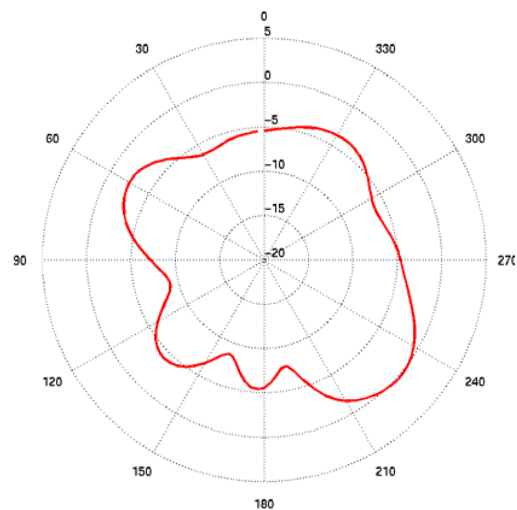
# U630 Antenna Pattern 2140 MHz



Azimuth cut,  $\Theta=90^\circ$

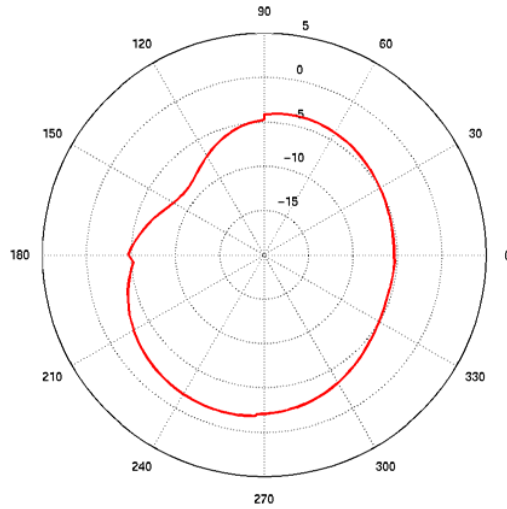


Elevation cut,  $\Phi=0^\circ$

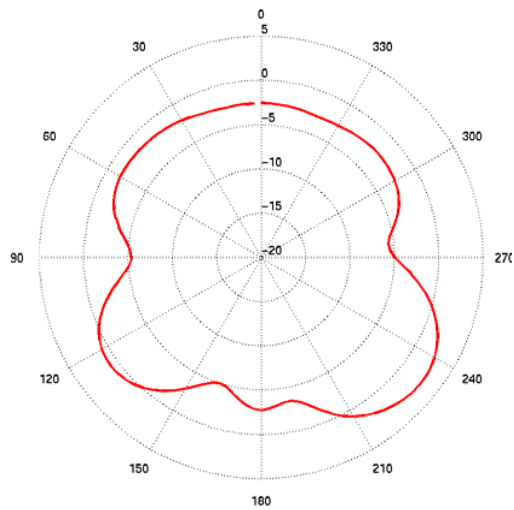


Elevation cut,  $\Phi=90^\circ$

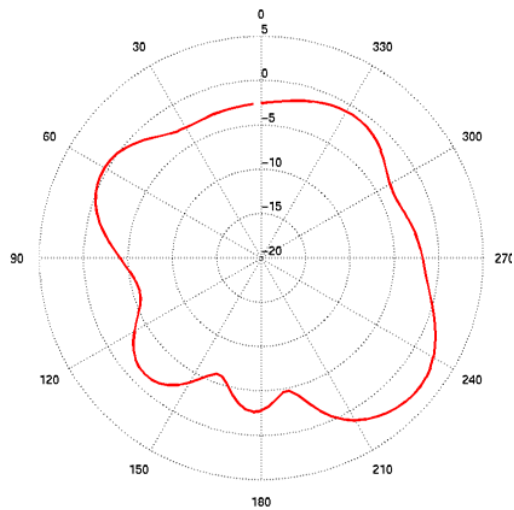
# U730 Antenna Pattern 2140 MHz



Azimuth cut,  $\Theta=90^\circ$



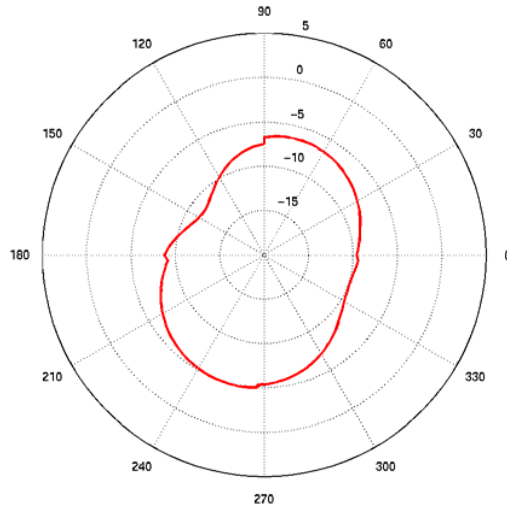
Elevation cut,  $\Phi=0^\circ$



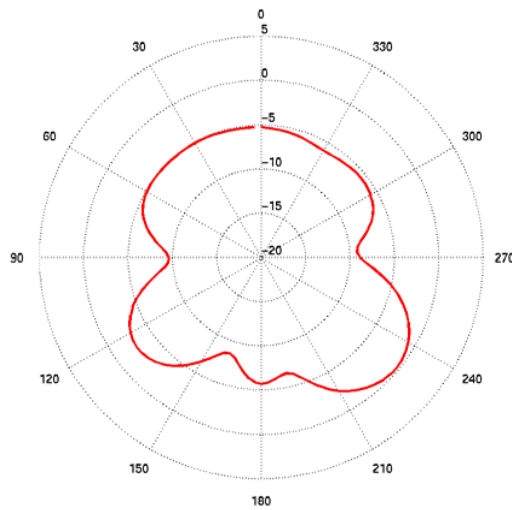
Elevation cut,  $\Phi=90^\circ$



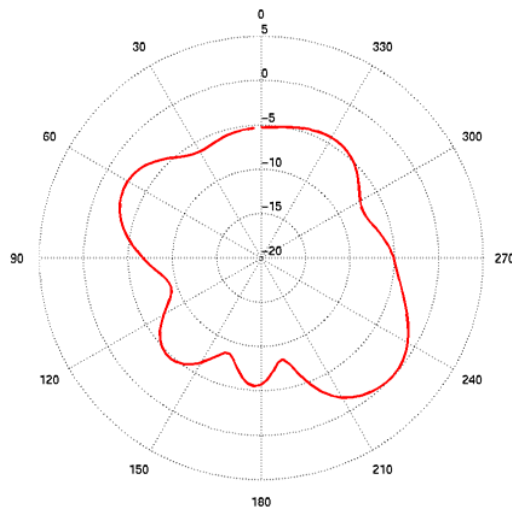
# U630 Antenna Pattern 2170 MHz



Azimuth cut,  $\Theta=90^\circ$

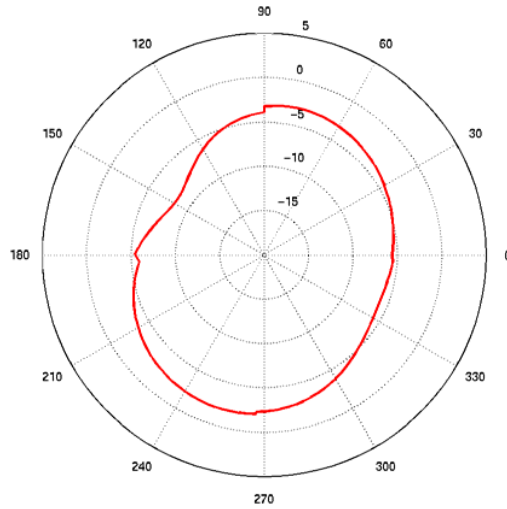


Elevation cut,  $\Phi=0^\circ$

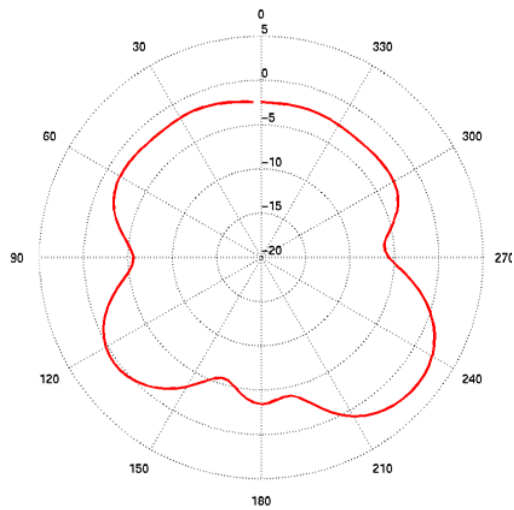


Elevation cut,  $\Phi=90^\circ$

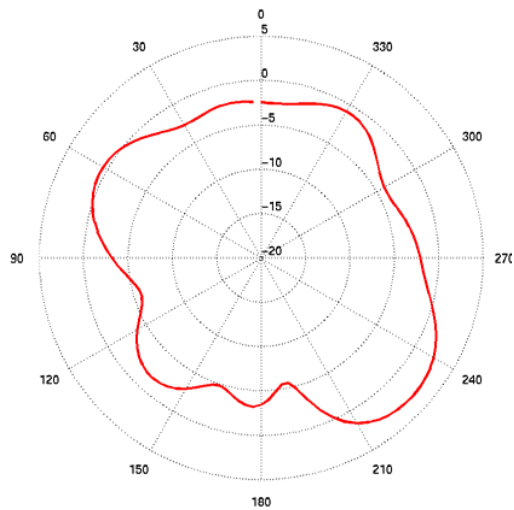
# U730 Antenna Pattern 2170 MHz



Azimuth cut,  $\Theta=90^\circ$



Elevation cut,  $\Phi=0^\circ$



Elevation cut,  $\Phi=90^\circ$