



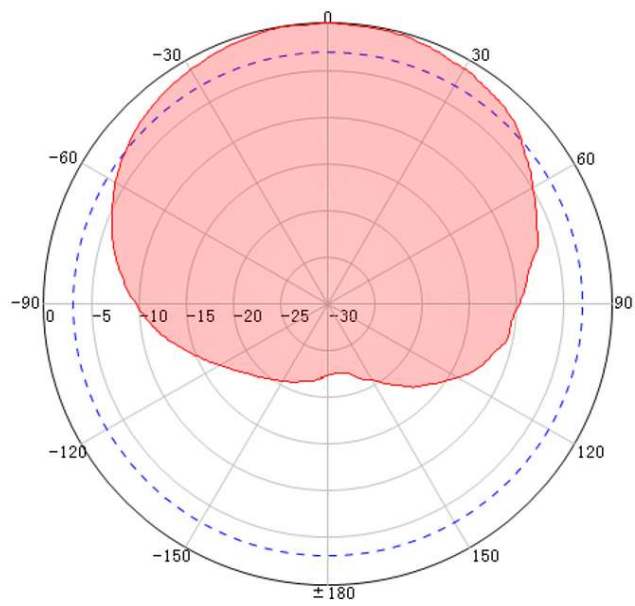
6 Band LPDA Antenna

700 + 800 + 900 + 1800 + 2000 + 2600MHz

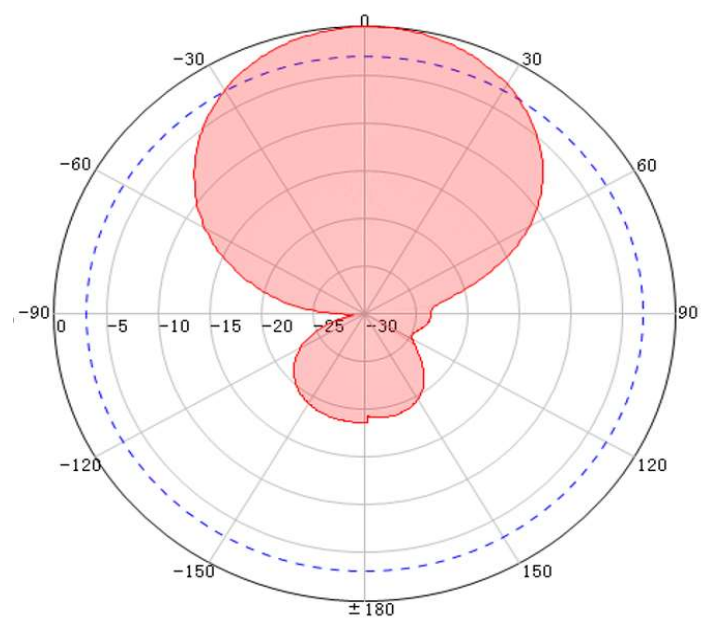


Description	Outdoor 6 Band LPDA antenna
Frequency range	698 - 960 & 1710-2700MHz
Gain	10dBi / 11dBi
VSWR	<1.5
Polarization	Vertical
Horizontal Beamwidth	65° / 50°
Vertical Beamwidth	50° / 40°
Impedance	50 Ohm
Input Power	50W
Front to Back Ratio	≥15dB / ≥18dB
Connector	N-Female
Lightning Protection	DC Ground
Dimensions	442*205*62mm
Weight	1.2Kg
Rated Wind Velocity	140km/h
Working Temperature	-40° ~+65°

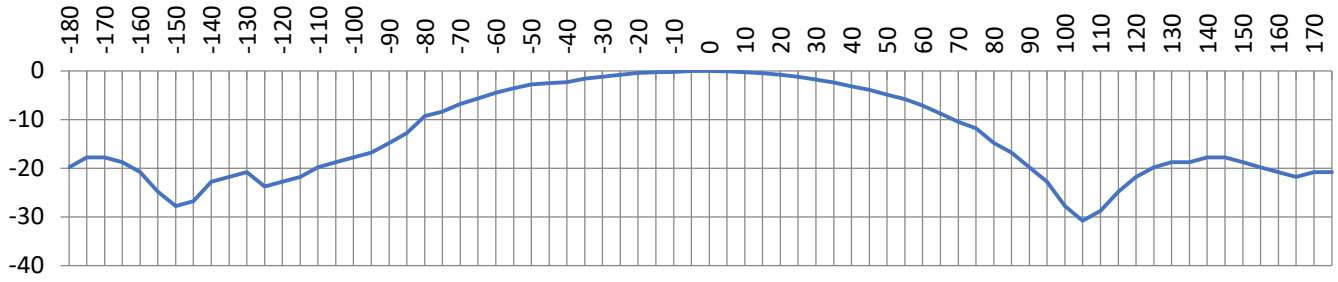
700MHz V Plane



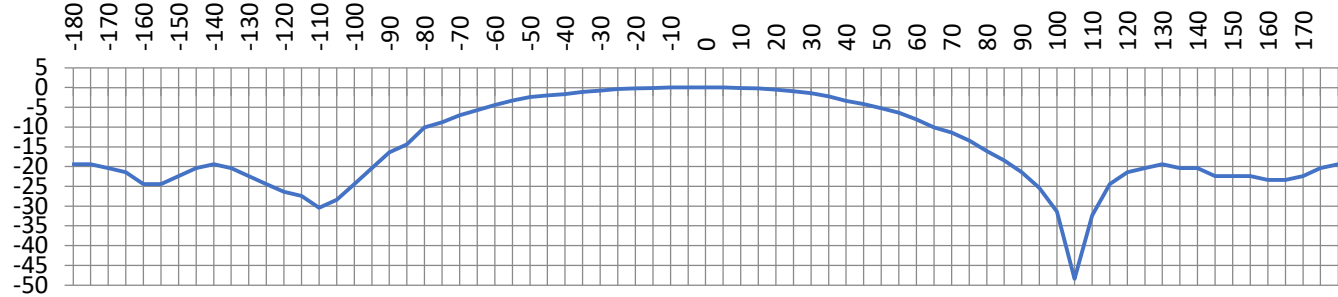
700MHz H Plane



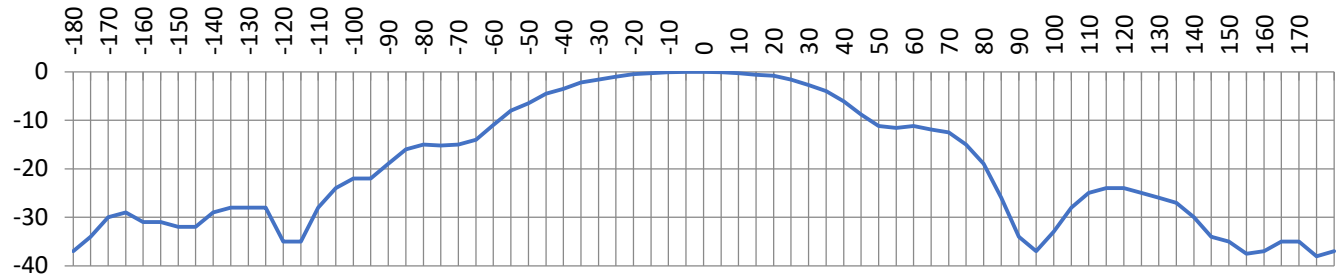
800Mhz Yagi, vertical polarity



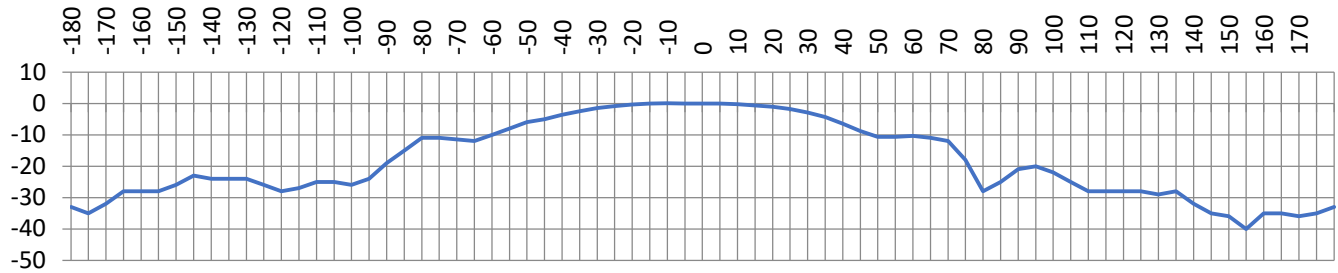
920Mhz Yagi, vertical polarity



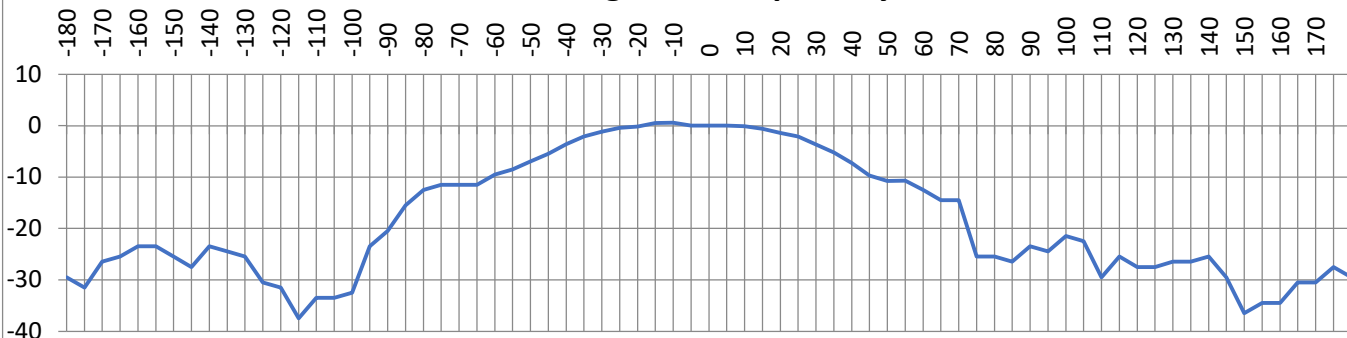
1800Mhz Yagi, vertical polarity



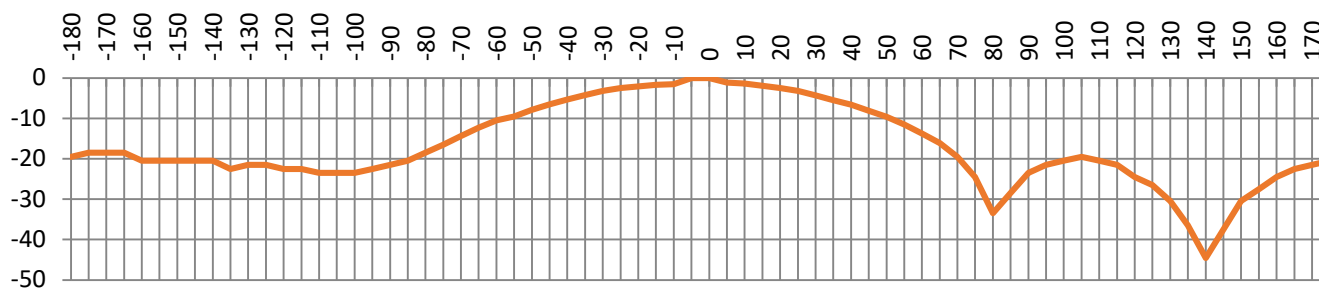
2100Mhz Yagi, vertical polarity



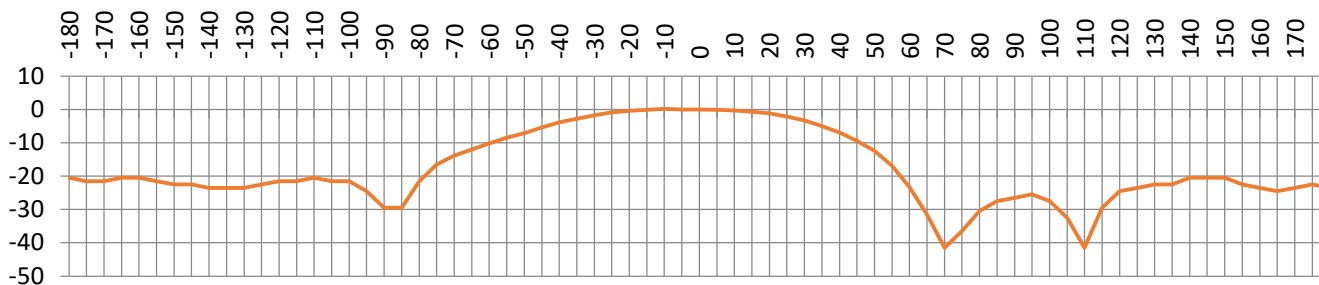
2600Mhz Yagi, vertical polarity



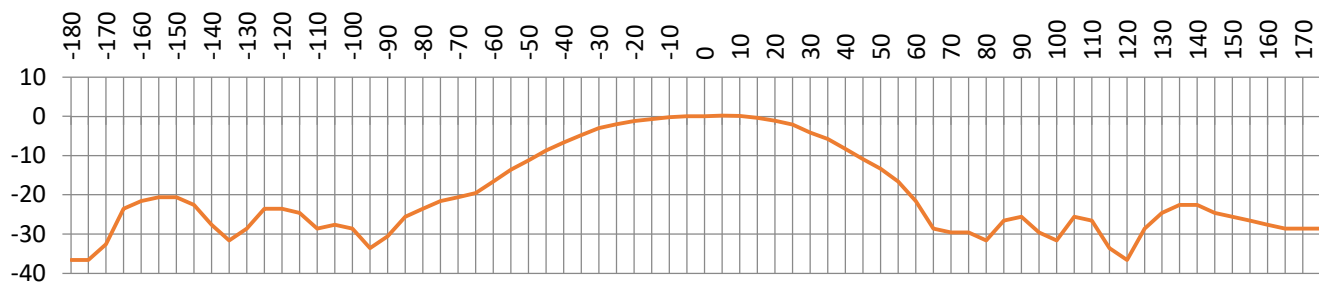
800Mhz Yagi, Horizontal polarity



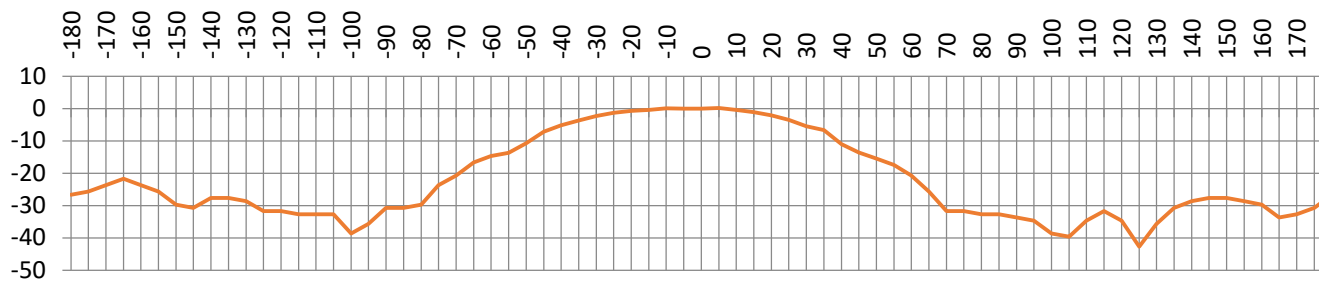
920Mhz Yagi, Horizontal polarity



1800Mhz Yagi, Horizontal polarity



2100Mhz Yagi, Horizontal polarity



2600Mhz Yagi, Horizontal polarity

