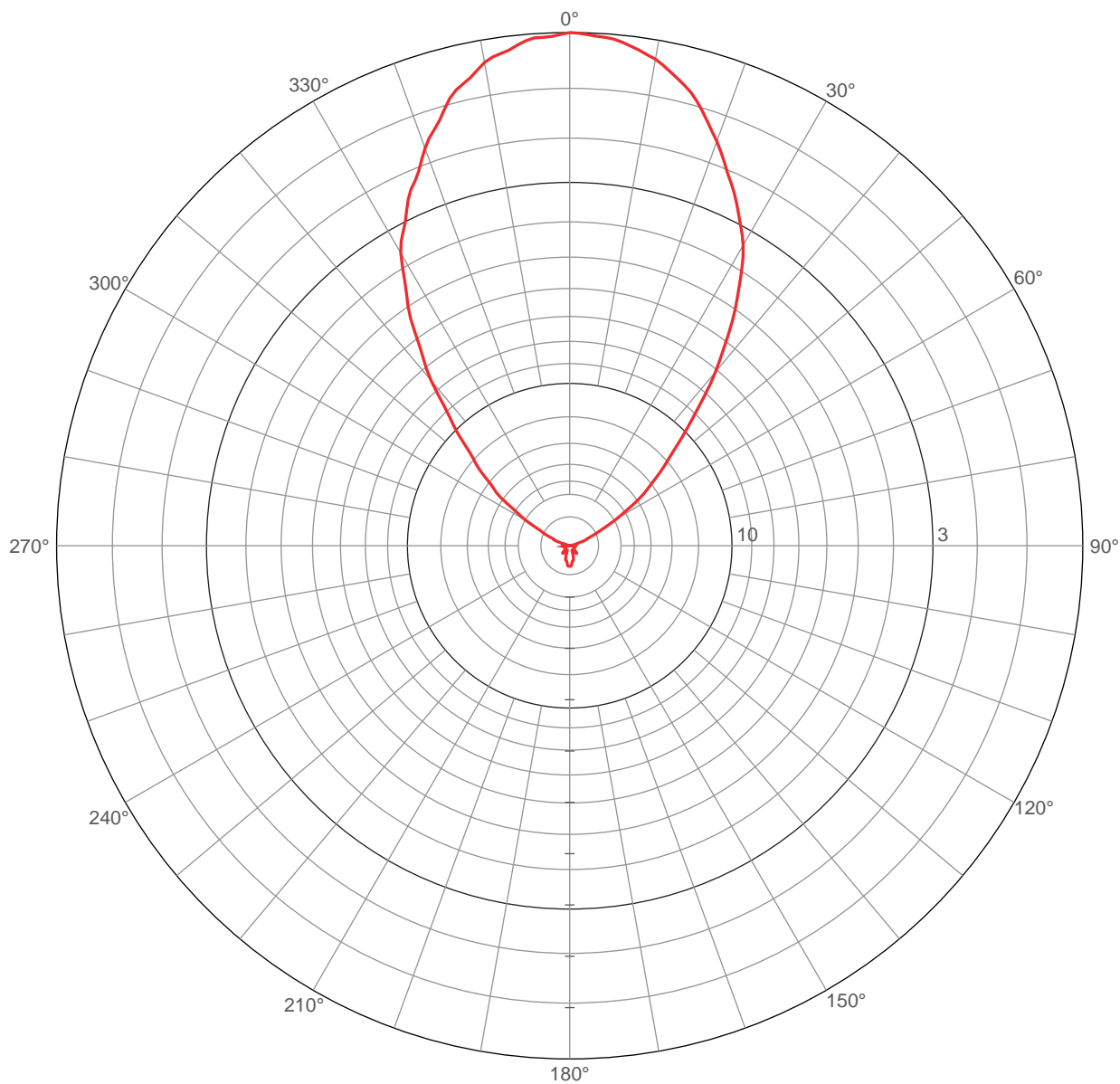


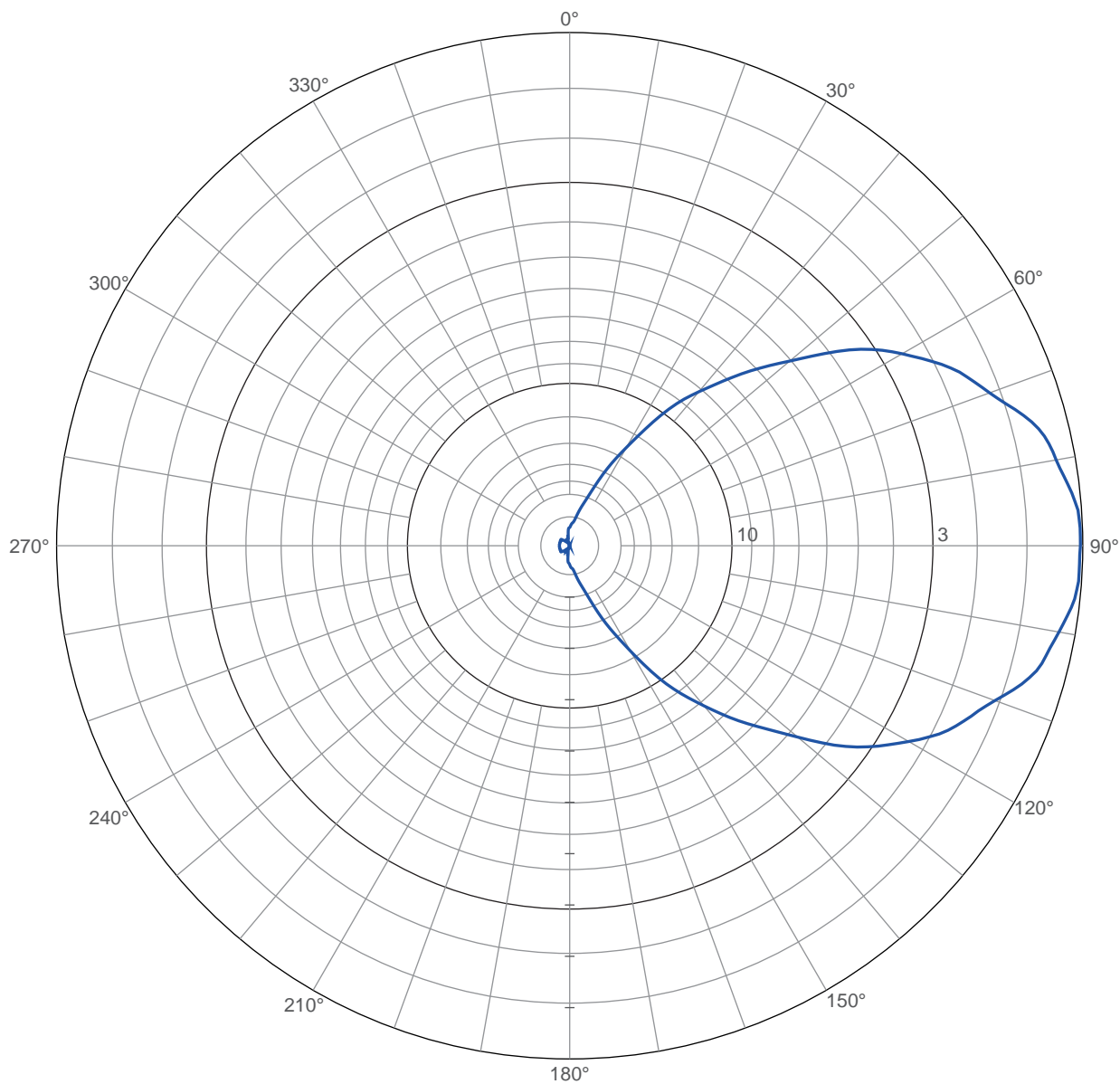
# Horizontal Radiation Pattern



Subject to alternation

Log.-Per. Antenna	
Frequency	202 MHz
Gain	8.5 dBd
Half Power Beam Width	55°

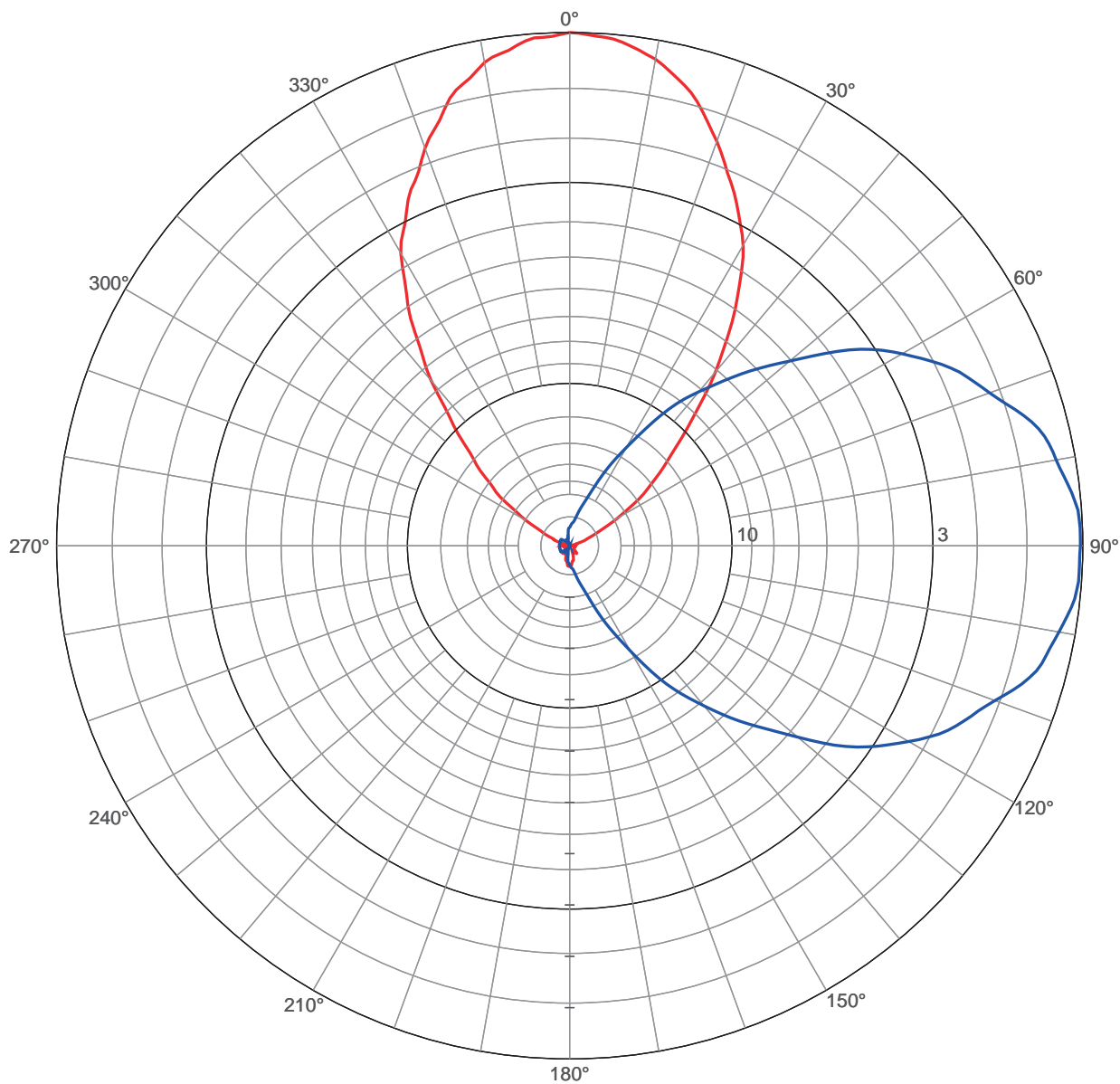
# Vertical Radiation Pattern



Subject to alternation

Log.-Per. Antenna	
Frequency	202 MHz
Gain	8.5 dBd
Half Power Beam Width	66°

# All Pattern



Subject to alternation

Log.-Per. Antenna	
Frequency	202 MHz
Gain	8.5 dBd
Half Power Beam Width	55° / 66°