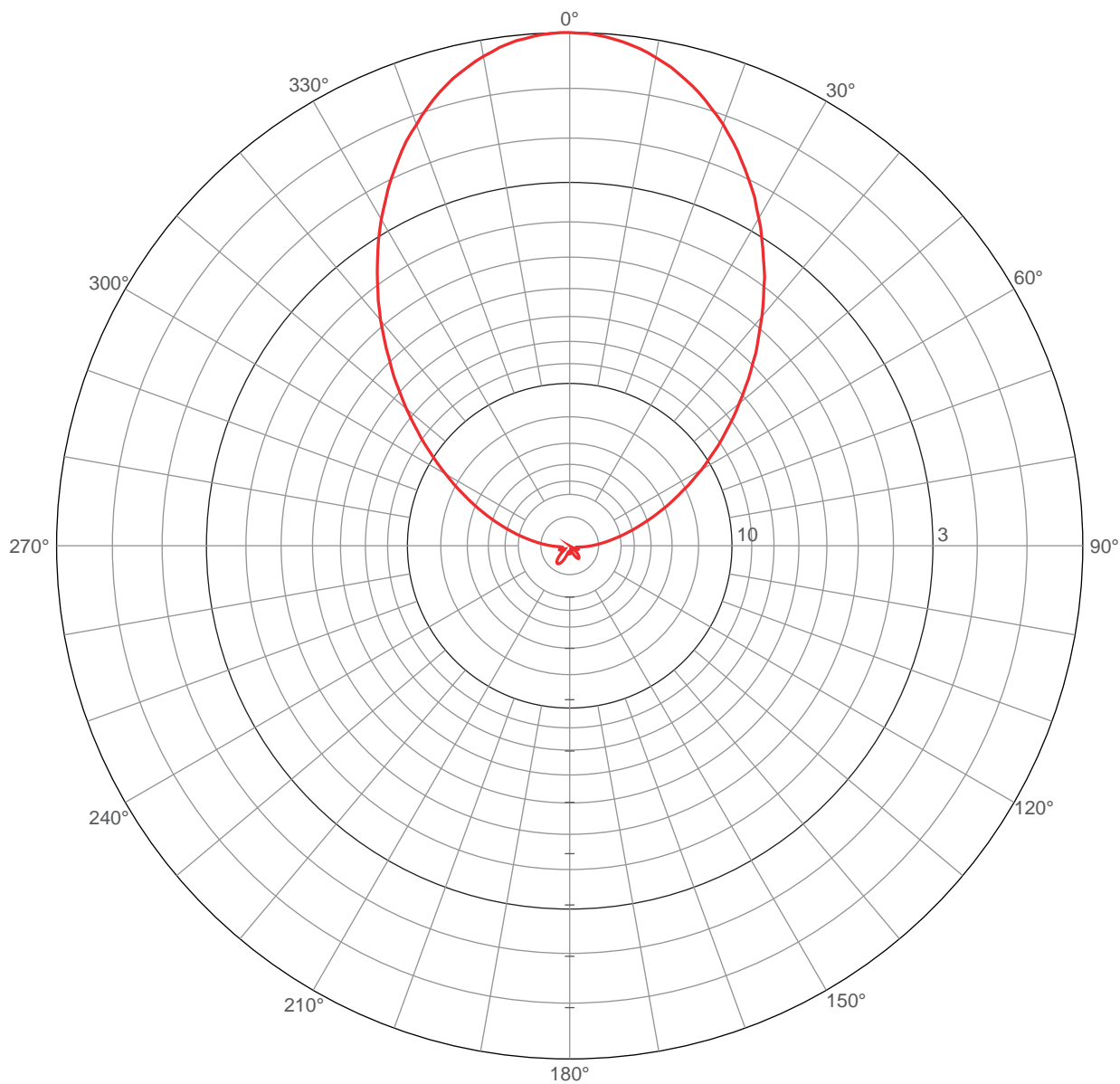


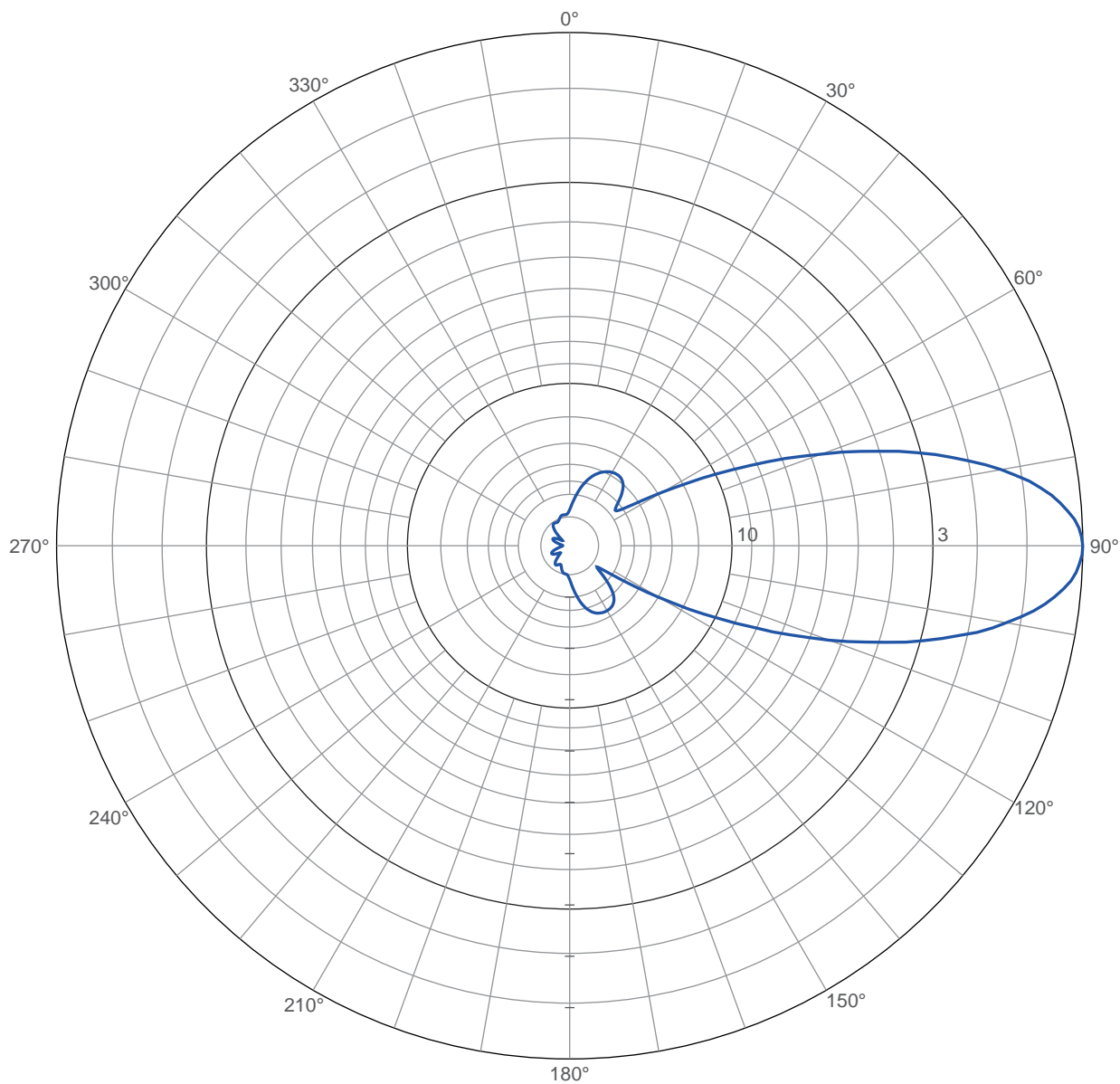
Horizontal Radiation Pattern



Subject to alternation

UHF Panel	
Frequency	520 MHz
Gain	10.7 dBd
Half Power Beam Width	64°

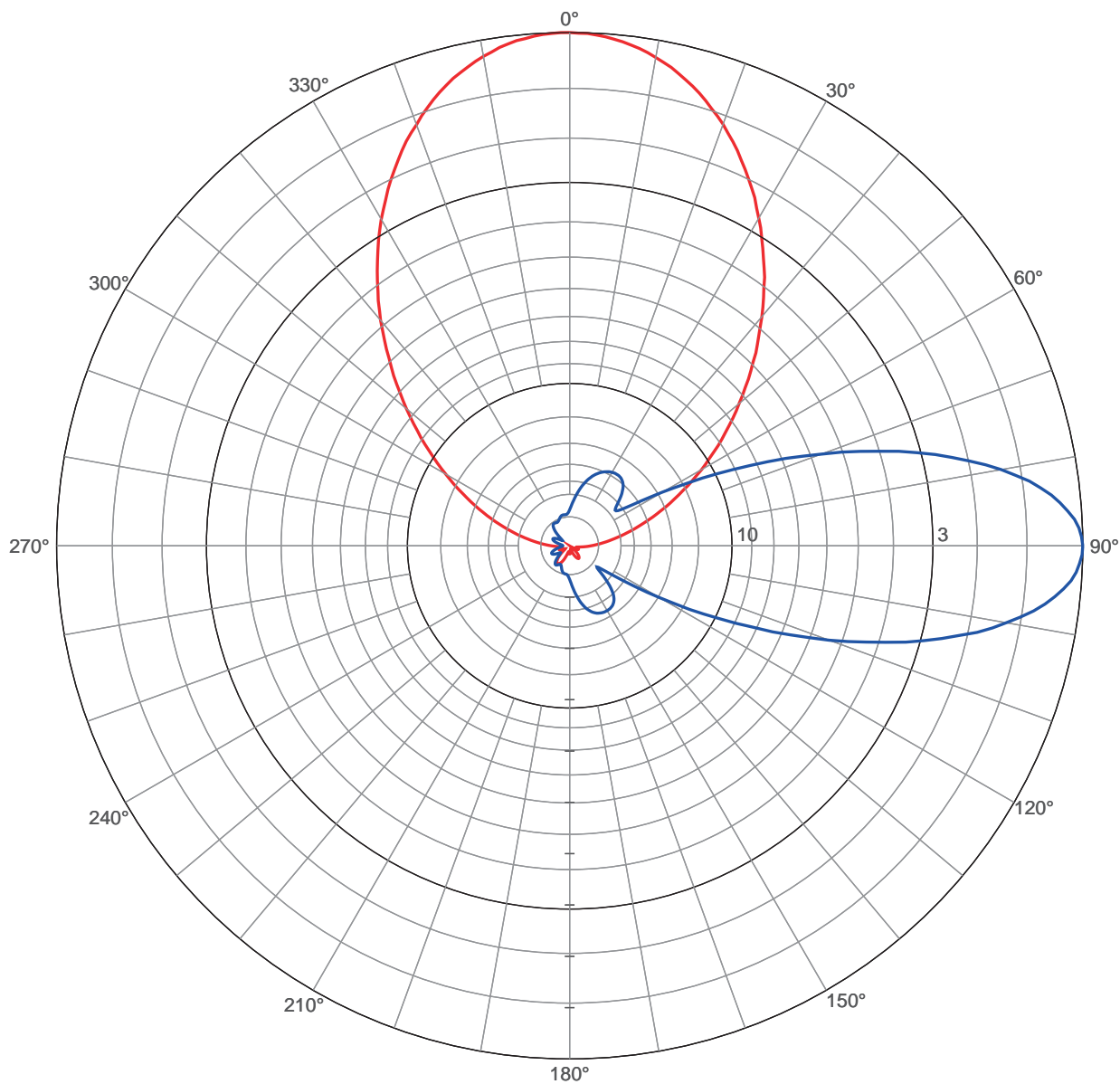
Vertical Radiation Pattern



Subject to alternation

UHF Panel	
Frequency	520 MHz
Gain	10.7 dBd
Half Power Beam Width	30°

All Pattern



Subject to alternation

UHF Panel	
Frequency	520 MHz
Gain	10.7 dBd
Half Power Beam Width	64° / 30°