

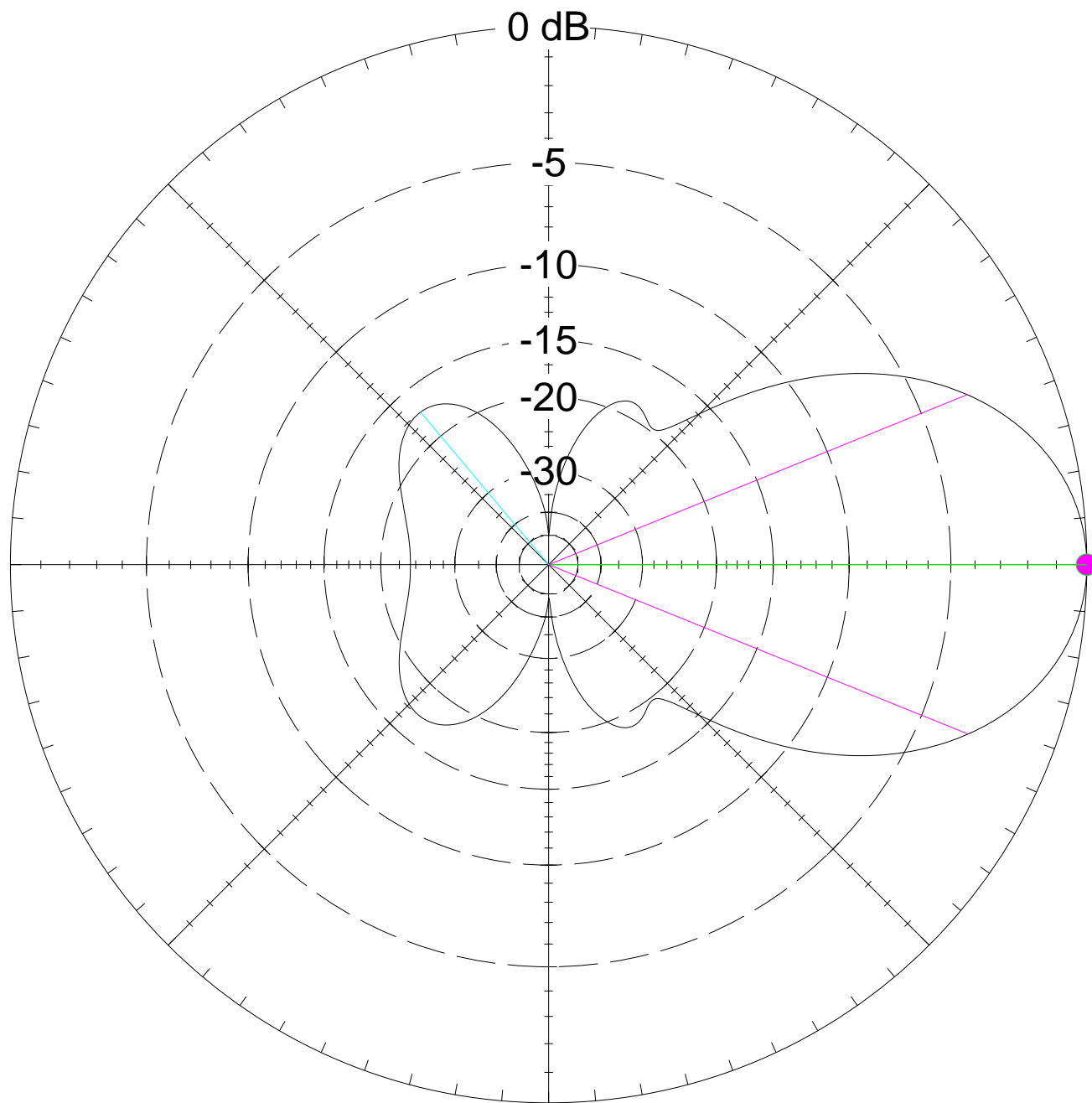
6 StQ 144

150,7 MHz

Azimuth Plot
Elevation Angle 0,0 deg.
Outer Ring 11,6 dBi

Cursor Az 0,0 deg.
Gain 11,6 dBi
0,0 dBmax

Slice Max Gain 11,6 dBi @ Az Angle = 0,0 deg.
Front/Back 23,69 dB
Beamwidth 44,6 deg.; -3dB @ 337,7, 22,3 deg.
Sidelobe Gain -6,01 dBi @ Az Angle = 229,0 deg.
Front/Sidelobe 17,61 dB



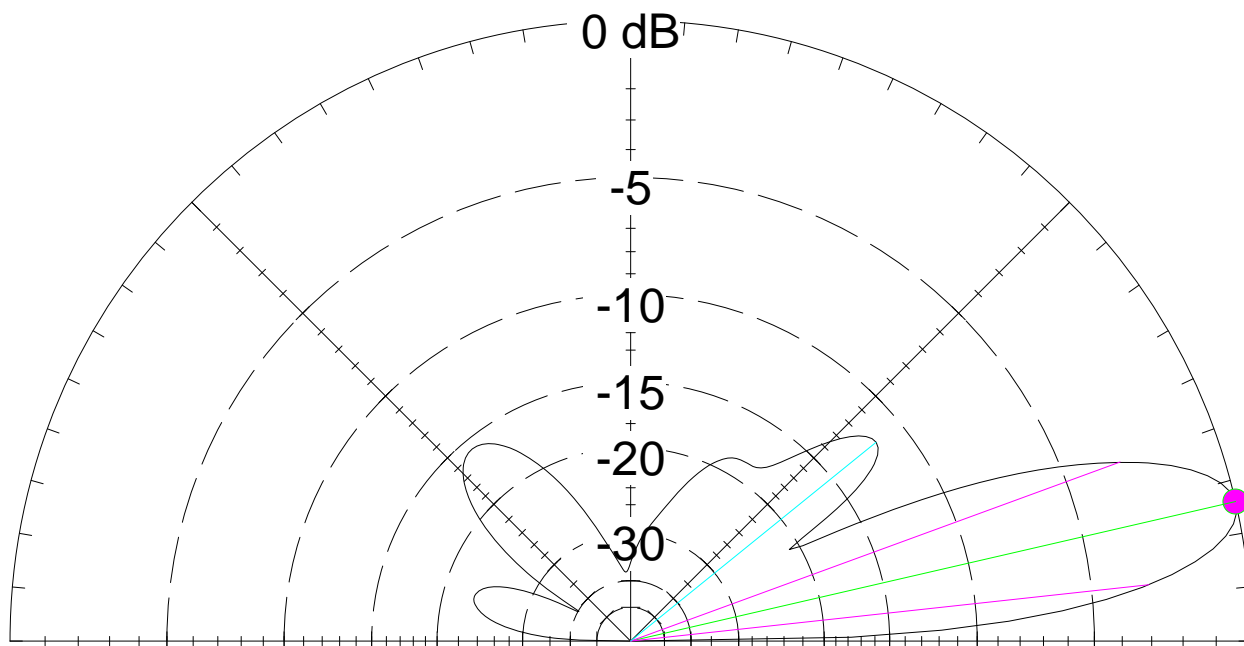
6 StQ 144

150,7 MHz

Azimuth Plot
Elevation Angle 13,0 deg.
Outer Ring 16,21 dBi

Cursor Az 0,0 deg.
Gain 16,21 dBi
0,0 dBmax

Slice Max Gain 16,21 dBi @ Az Angle = 0,0 deg.
Front/Back 23,33 dB
Beamwidth 44,1 deg.; -3dB @ 338,0, 22,1 deg.
Sidelobe Gain -0,85 dBi @ Az Angle = 130,0 deg.
Front/Sidelobe 17,06 dB



6 StQ 144

150,7 MHz

Elevation Plot
Azimuth Angle 0,0 deg.
Outer Ring 16,21 dBi

Cursor Elev 13,0 deg.
Gain 16,21 dBi
0,0 dBmax

Slice Max Gain 16,21 dBi @ Elev Angle = 13,0 deg.
Beamwidth 13,9 deg.; -3dB @ 6,2, 20,1 deg.
Sidelobe Gain 4,61 dBi @ Elev Angle = 39,0 deg.
Front/Sidelobe 11,6 dB