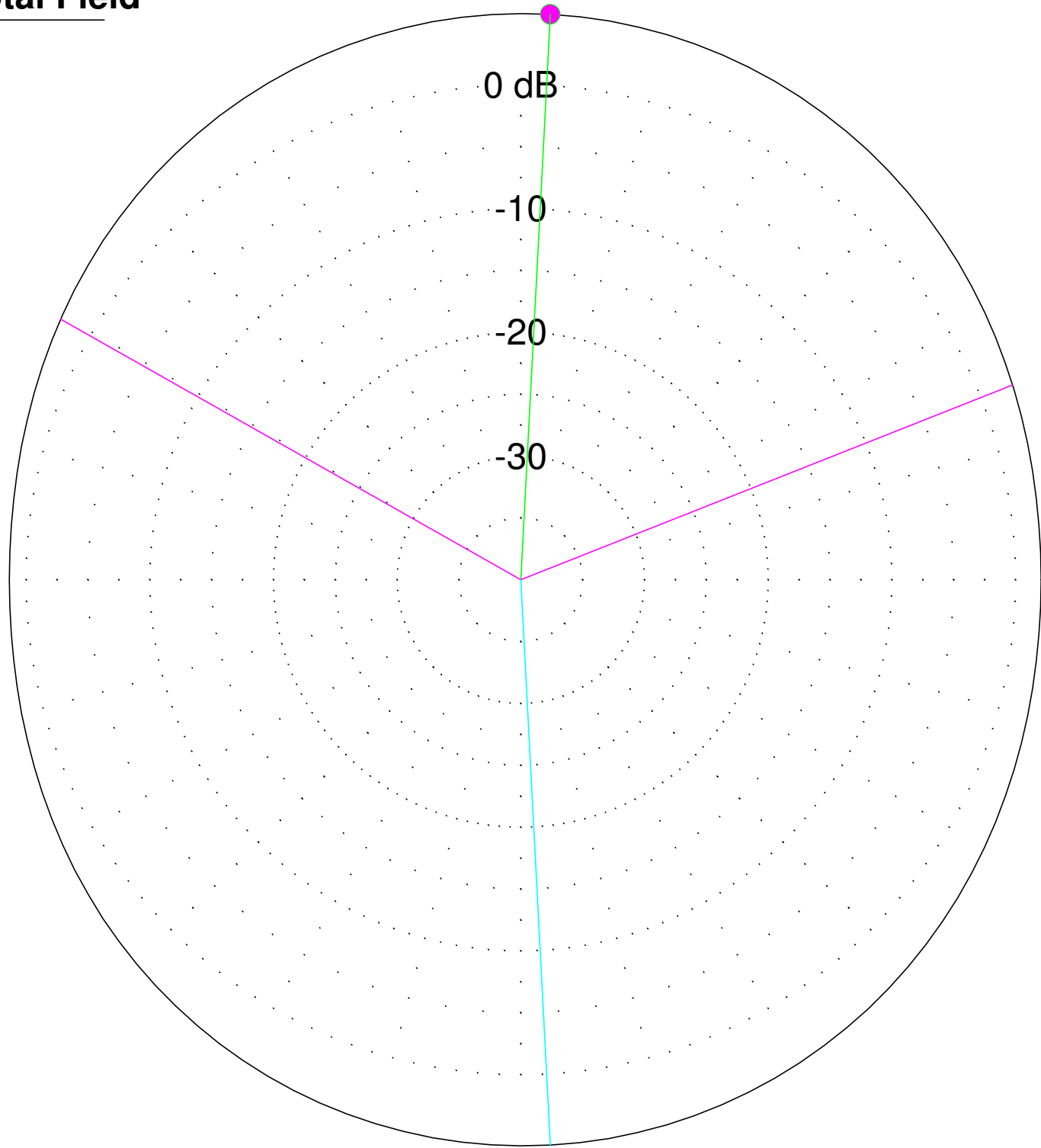


LW $l=50\text{m}$ $h_1=60\text{m}$ $h_2=50\text{m}$ $f=1,8$

* Total Field



1,8 MHz

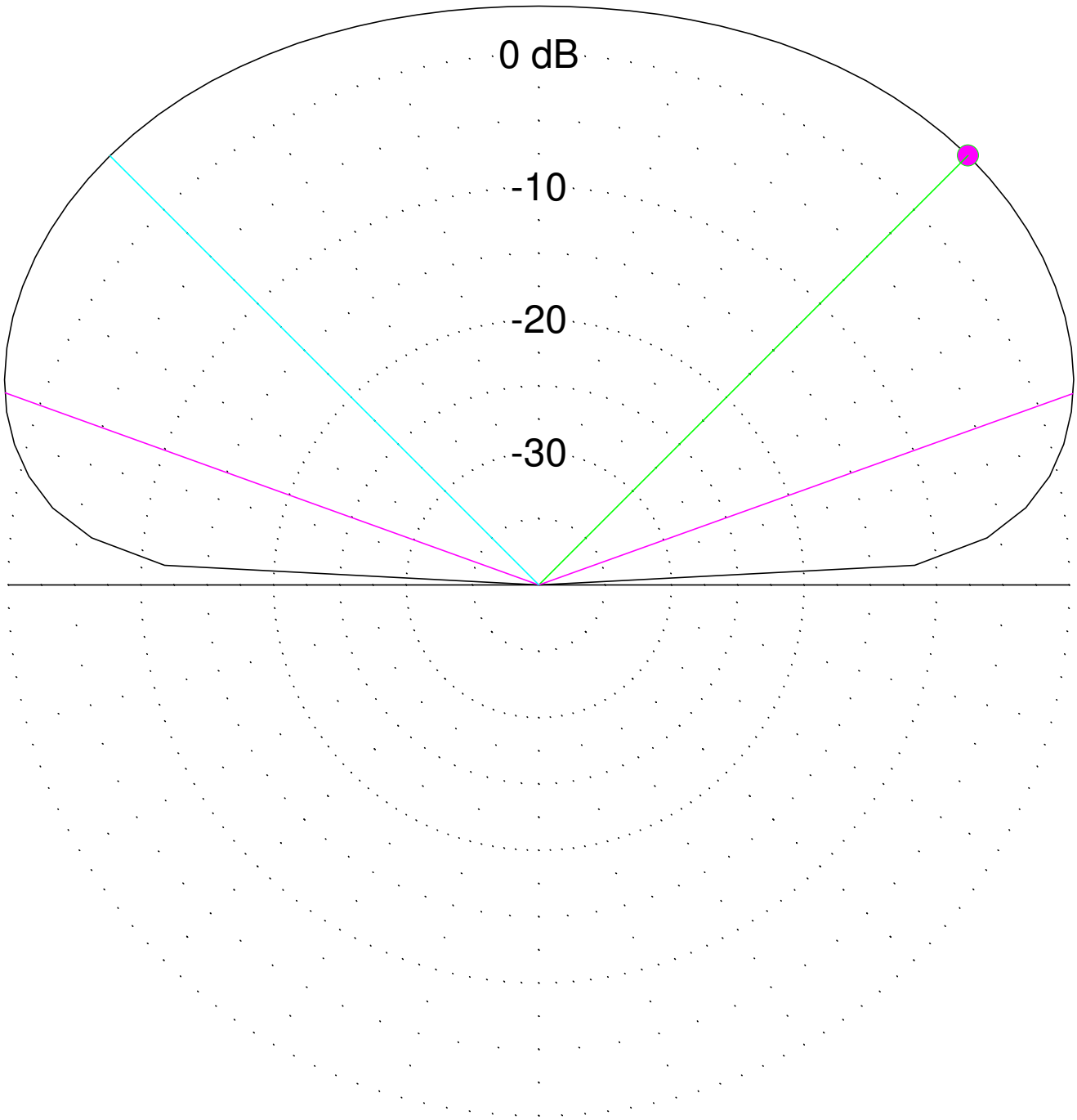
LW l=50m h1=60m h2=50m f=1,8

Azimuth Plot
 Elevation Angle 45,0 deg.
 Outer Ring 0,0 dBi

Cursor Bear 3,0 deg.
 Gain 5,76 dBi
 0,0 dBmax
 0,0 dBmax3D

3D Max Gain 5,76 dBi
 Slice Max Gain 5,76 dBi @ Bearing = 3,0 deg.
 Front/Back 0,02 dB
 Beamwidth 128,9 deg.; -3dB @ 299,5, 68,4 deg.
 Sidelobe Gain 5,76 dBi @ Bearing = 177,0 deg.
 Front/Sidelobe 0,0 dB

* Total Field



1,8 MHz

LW l=50m h1=60m h2=50m f=1,8

Elevation Plot
 Bearing 3,0 deg.
 Outer Ring 0,0 dBi

3D Max Gain 5,76 dBi
 Slice Max Gain 5,76 dBi @ Elev Angle = 45,0 deg.
 Beamwidth 140,5 deg.; -3dB @ 19,7, 160,2 deg.
 Sidelobe Gain 5,74 dBi @ Elev Angle = 135,0 deg.
 Front/Sidelobe 0,02 dB

Cursor Elev 45,0 deg.
 Gain 5,76 dBi
 0,0 dBmax
 0,0 dBmax3D