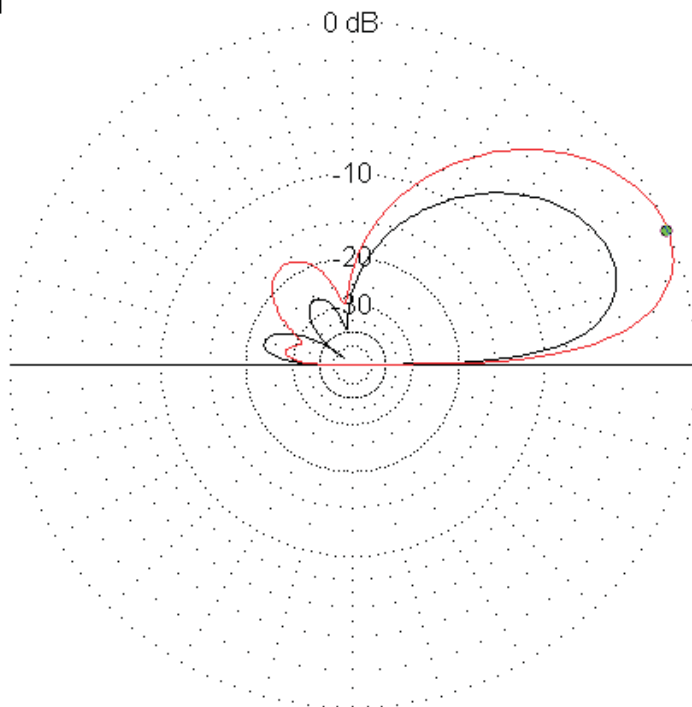


# Primerjava med 2 in 4 fazirane vertikalke

**Total Field**

Primary

\* 4



EZNEC

7,03 MHz

Cursor Elev 23,0 deg.  
Gain 4,97 dBref  
-0,01 dBmax  
3,41 dBPrTrc

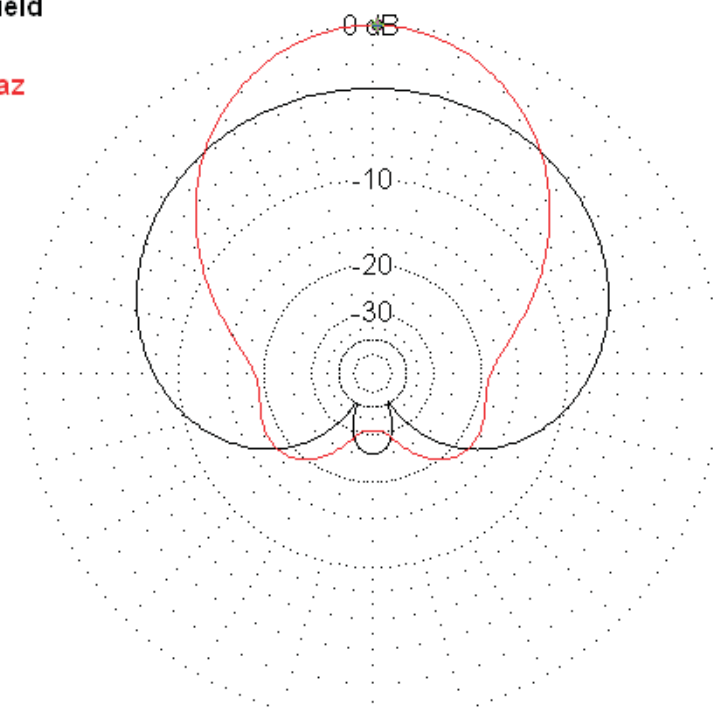
Elevation Plot  
Azimuth Angle 0,0 deg.  
Outer Ring 4,98 dBref

3D Max Gain 1,56 dBref  
Slice Max Gain 4,98 dBref @ Elev Angle = 24,0 deg.  
Beamwidth 39,7 deg.; -3dB @ 8,5, 48,2 deg.  
Sidelobe Gain -12,91 dBref @ Elev Angle = 125,0 deg.  
Front/Sidelobe 17,88 dB

**Total Field**

Primary

\* 4faz\_az



EZNEC

7,03 MHz

Azimuth Plot  
Elevation Angle 0,0 deg.  
Outer Ring 4,98 dBref

3D Max Gain 1,56 dBref  
Slice Max Gain 4,98 dBref @ Az Angle = 90,0 deg.  
Front/Back 31,1 dB  
Beamwidth 65,6 deg.; -3dB @ 57,2, 122,8 deg.  
Sidelobe Gain -12,94 dBref @ Az Angle = 213,0 deg.  
Front/Sidelobe 17,92 dB

Cursor Az 89,0 deg.  
Gain 4,97 dBref  
0,0 dBmax  
3,42 dBPrTrc

Štiri fazirane so boljše za 3,5 db