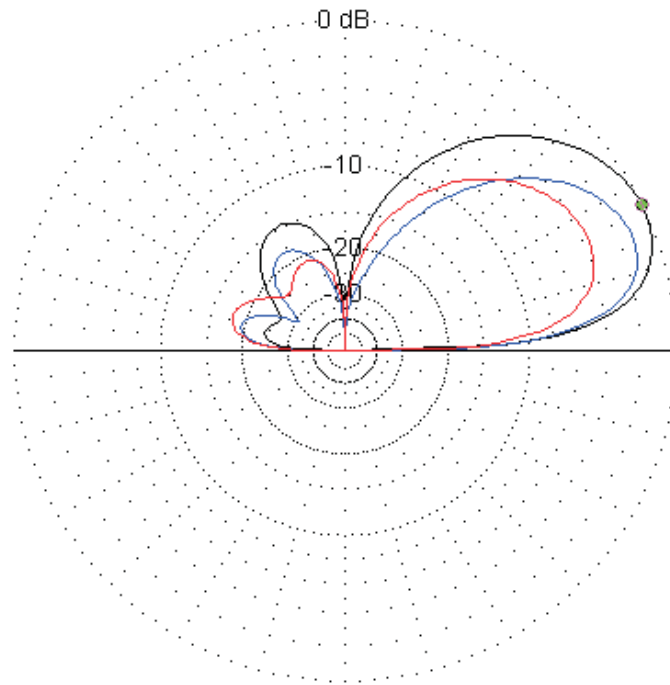


Total Field

* Primary

3x
2x



EZNEC

7,03 MHz

Elevation Plot

Azimuth Angle 180,0 deg.
Outer Ring 4,95 dBref

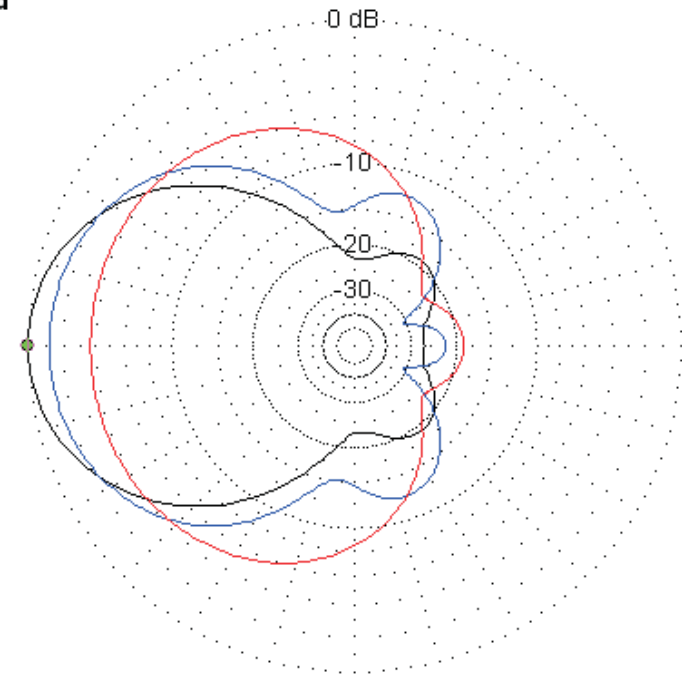
3D Max Gain 4,95 dBref
Slice Max Gain 4,95 dBref @ Elev Angle = 26,0 deg.
Beamwidth 41,7 deg.; -3dB @ 9,0, 50,7 deg.
Sidelobe Gain -9,66 dBref @ Elev Angle = 118,0 deg.
Front/Sidelobe 14,61 dB

Cursor Elev 26,0 deg.
Gain 4,95 dBref
0,0 dBmax
0,0 dBmax3D

Total Field

* Primary

3xazim
2xazim



EZNEC

7,03 MHz

Azimuth Plot

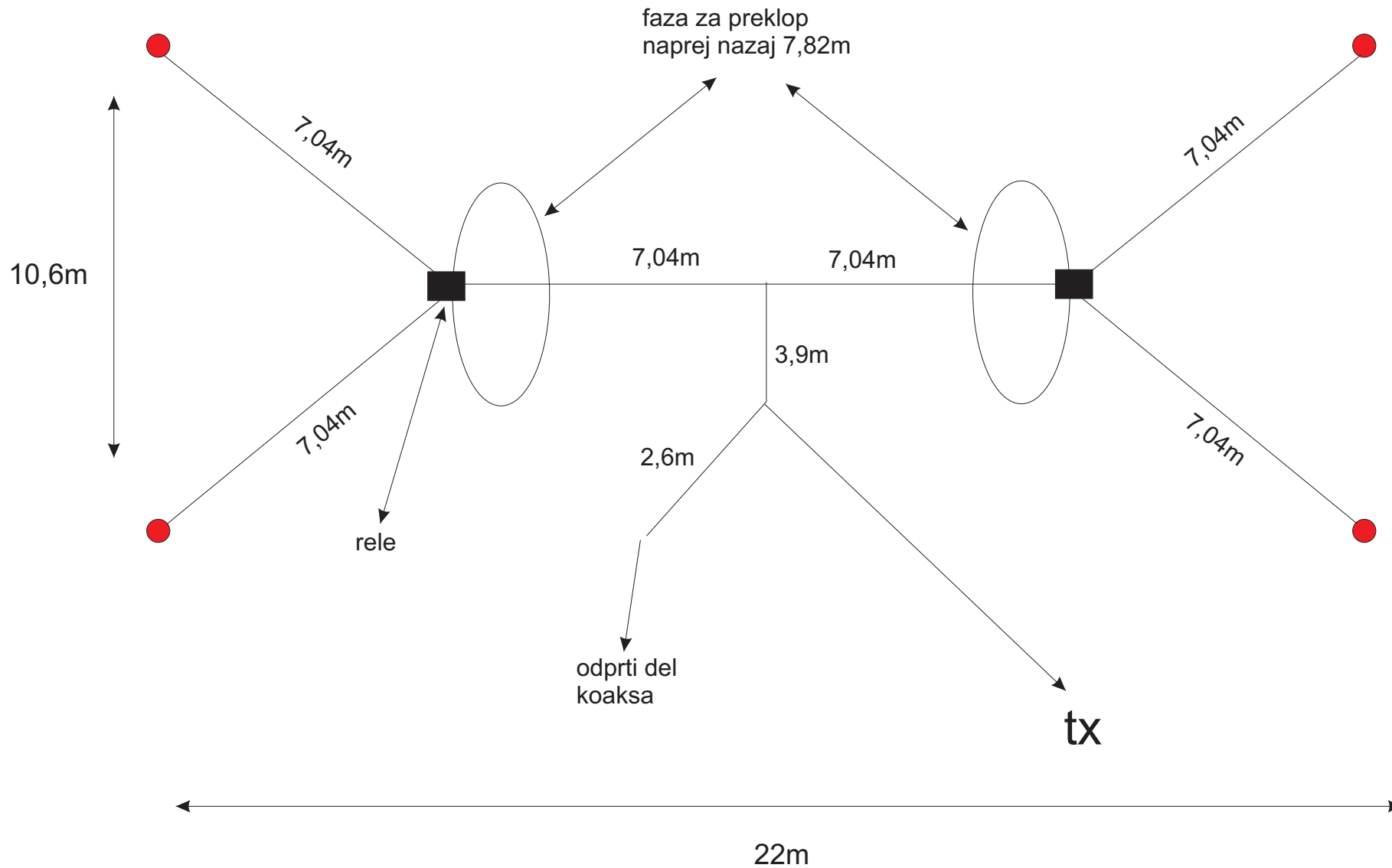
Elevation Angle 26,0 deg.
Outer Ring 4,95 dBref

3D Max Gain 4,95 dBref
Slice Max Gain 4,95 dBref @ Az Angle = 180,0 deg.
Front/Back 26,47 dB
Beamwidth 63,0 deg.; -3dB @ 148,5, 211,5 deg.
Sidelobe Gain -13,98 dBref @ Az Angle = 52,0 deg.
Front/Sidelobe 18,93 dB

Cursor Az 180,0 deg.
Gain 4,95 dBref
0,0 dBmax
0,0 dBmax3D

2x2 fazirane vertikalke za 40m

pogled iz ptičje perspektive



rdeče pike so vertikalke