



432 MHz

Oblong-19El.70cm 2 über 2

Azimuth Plot		Cursor Az	0,0 deg.
Elevation Angle	0,0 deg.	Gain	24,53 dBi
Outer Ring	24,53 dBi		0,0 dBmax
Slice Max Gain	24,53 dBi @ Az Angle = 0,0 deg.		
Front/Back	44,69 dB		
Beamwidth	8,2 deg.; -3dB @ 355,9, 4,1 deg.		
Sidelobe Gain	16,93 dBi @ Az Angle = 346,0 deg.		
Front/Sidelobe	7,61 dB		