

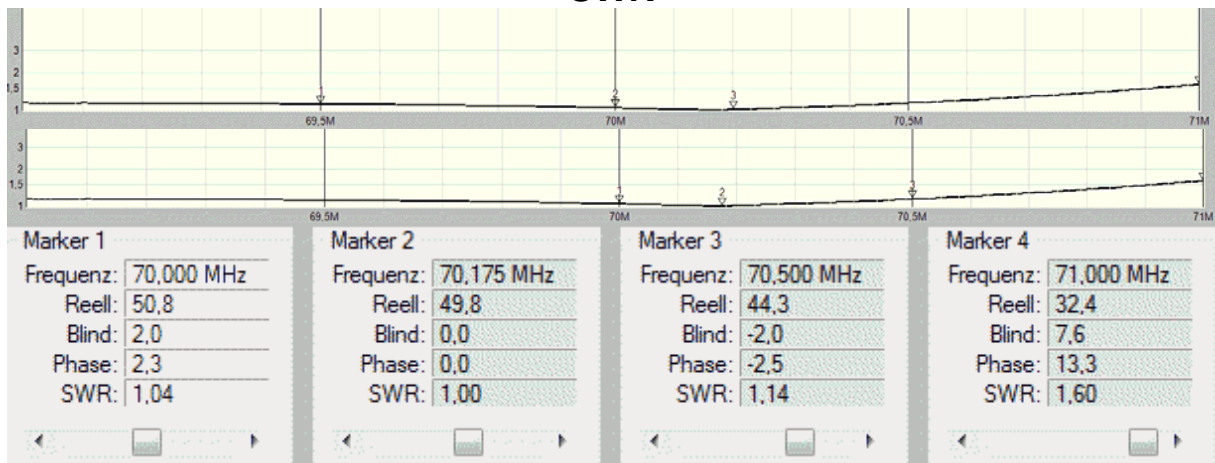
5-El.-DK7ZB-Yagi 70 MHz



Technische Daten

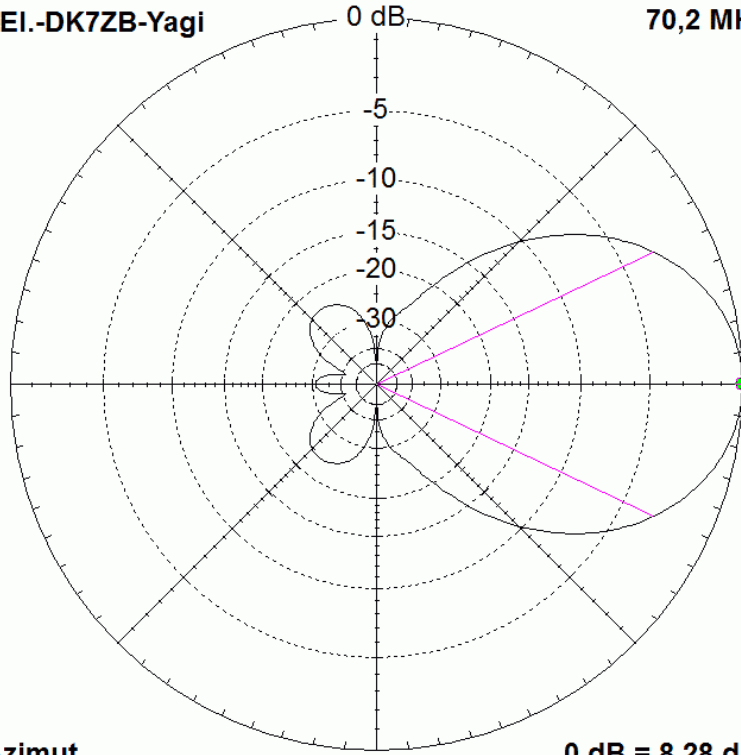
Boomlänge	285 cm
Impedanz	50 Ω
Gewinn	8,28 dBd
V/R-Verhältnis	30 dB
3-dB-Winkel horizontal	51°
3-dB-Winkel vertikal	64,8°

SWR



5-EI.-DK7ZB-Yagi

70,2 MHz

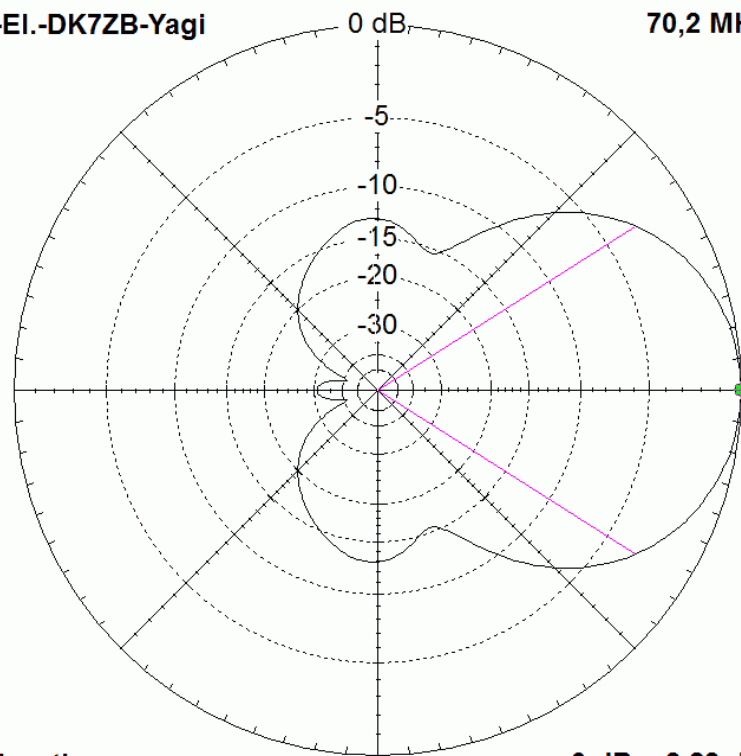


Azimut

0 dB = 8,28 dBd

5-EI.-DK7ZB-Yagi

70,2 MHz



Elevation

0 dB = 8,28 dBd