

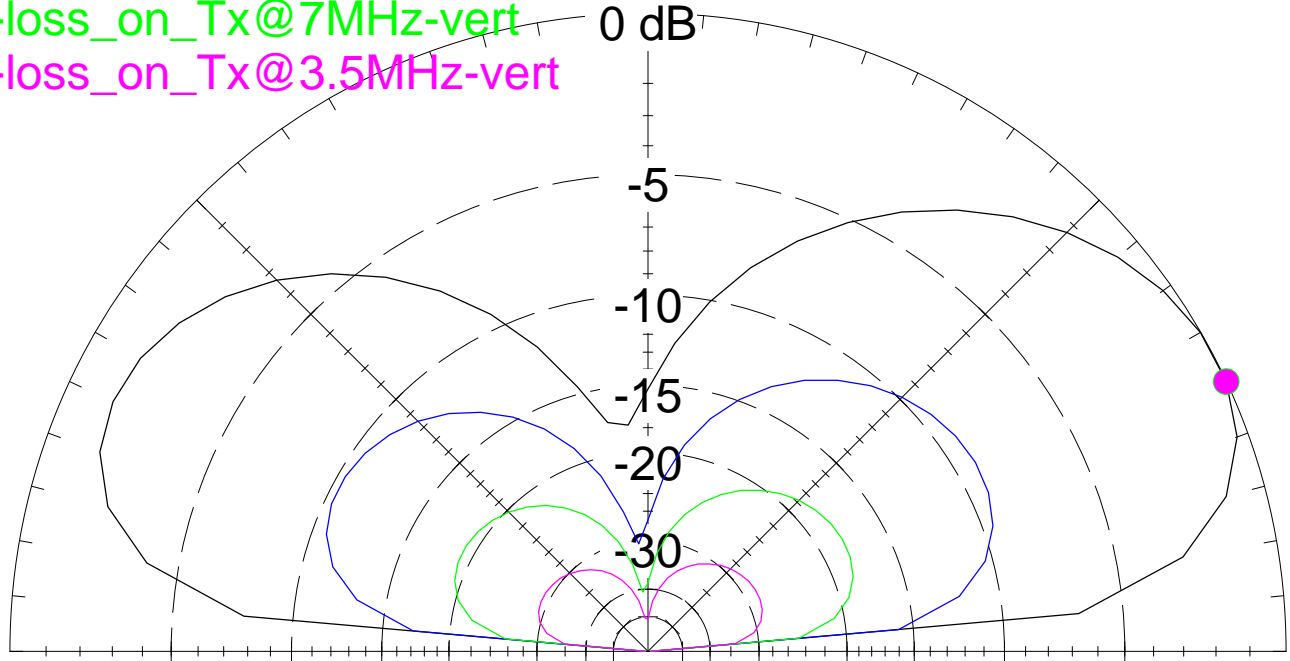
**Total Field**

**\* Primary**

MiWh+loss\_on\_Tx@14MHz-vert

MiWh+loss\_on\_Tx@7MHz-vert

MiWh+loss\_on\_Tx@3.5MHz-vert



**Miracle Whip+Loss on XMTR**

**28 MHz**

Elevation Plot		Cursor Elev	25.0 deg.
Azimuth Angle	45.0 deg.	Gain	-7.75 dBi
Outer Ring	-7.75 dBi		0.0 dBmax
			0.0 dBmax3D
3D Max Gain	-7.75 dBi		
Slice Max Gain	-7.75 dBi @ Elev Angle = 25.0 deg.		
Beamwidth	45.7 deg.; -3dB @ 9.7, 55.4 deg.		
Sidelobe Gain	-9.08 dBi @ Elev Angle = 155.0 deg.		
Front/Sidelobe	1.33 dB		