

EXHIBIT B

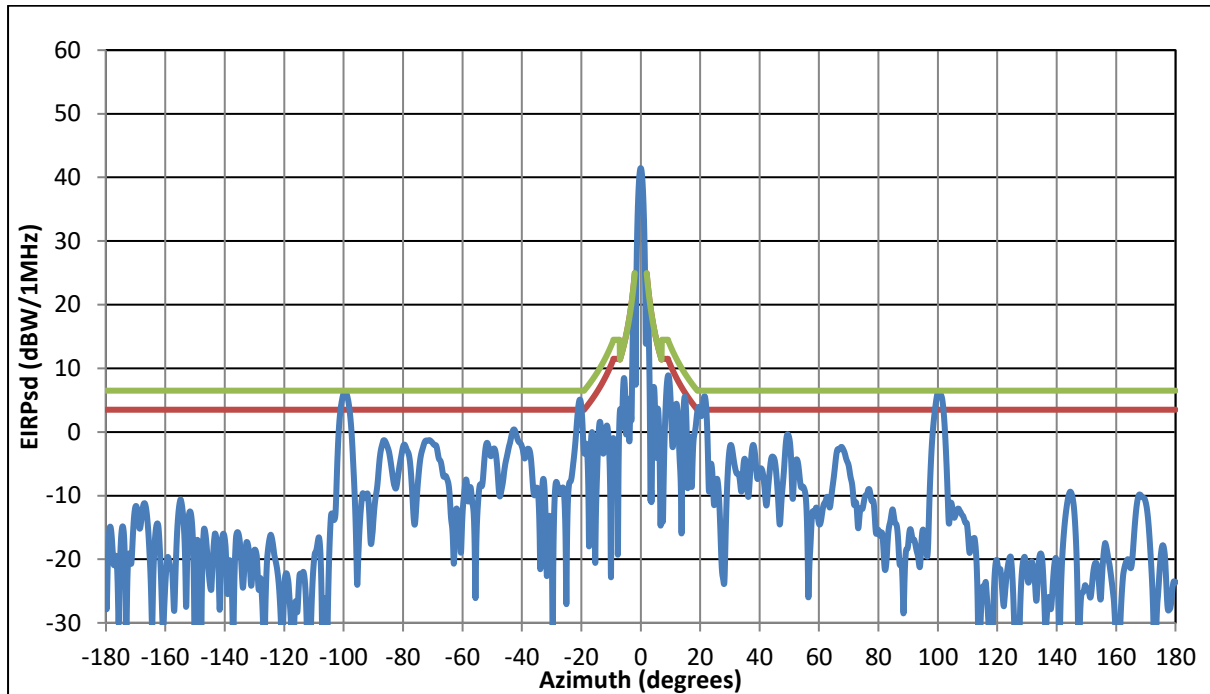
Antenna Plots

The following attachment contains all the plots requested for showing the compliance of the Gigasat terminals above with the requirements established by FCC §25.218. Each plot is compared with the relevant mask.

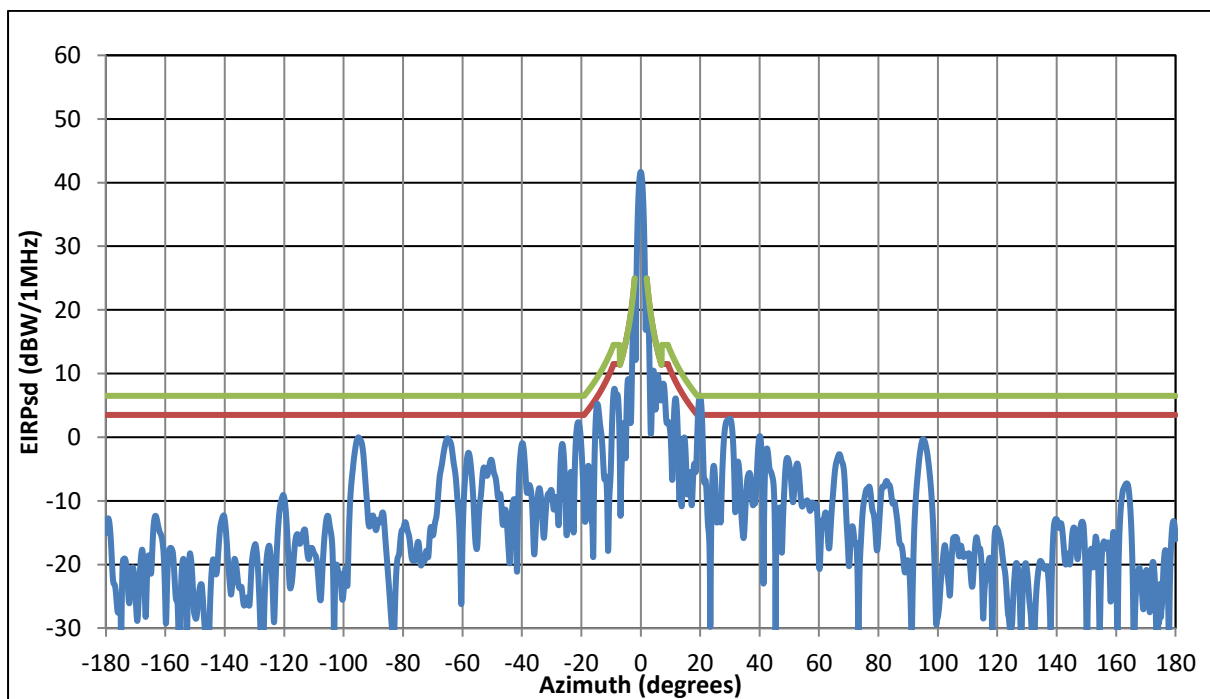
1. Plots for L3Harris Darkwing

1.1 Plots for Azimuth Co-Pol (Range: {-180 : 180} deg)

Co-Pol Azimuth at 29.5 GHz (3dB exceedance in green)

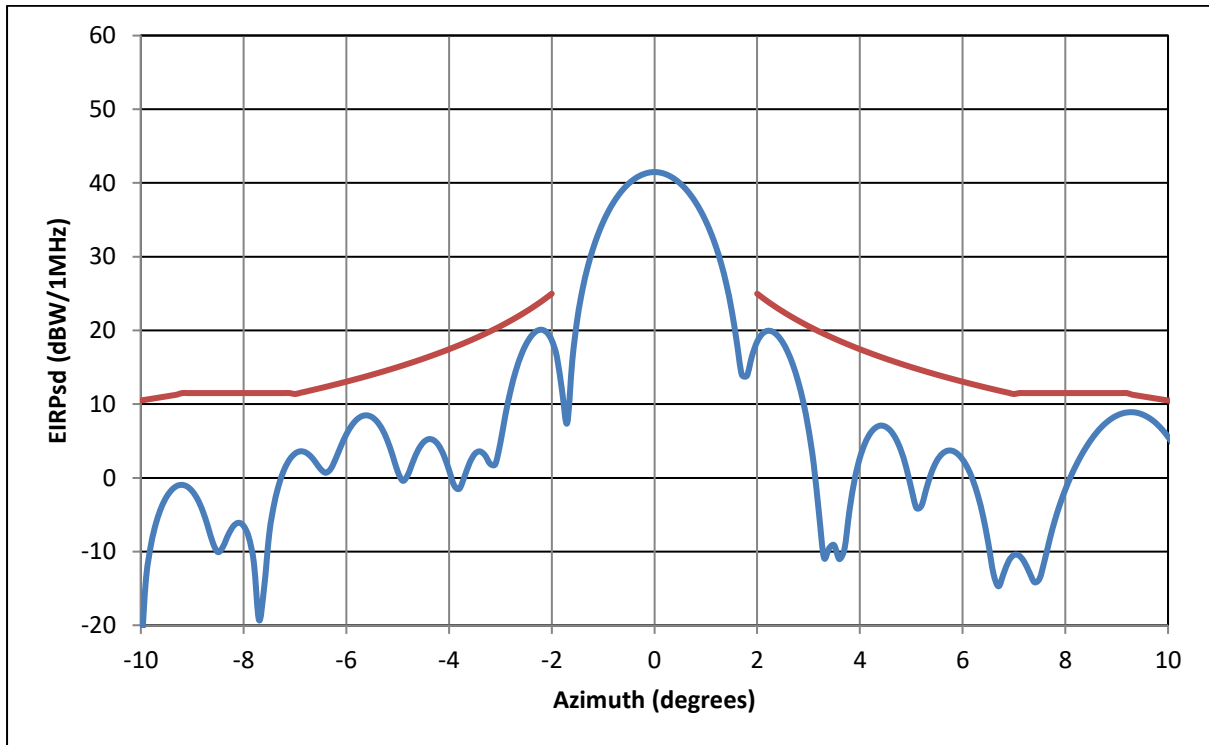


Co-Pol Azimuth at 30.0 GHz (3dB exceedance in green)

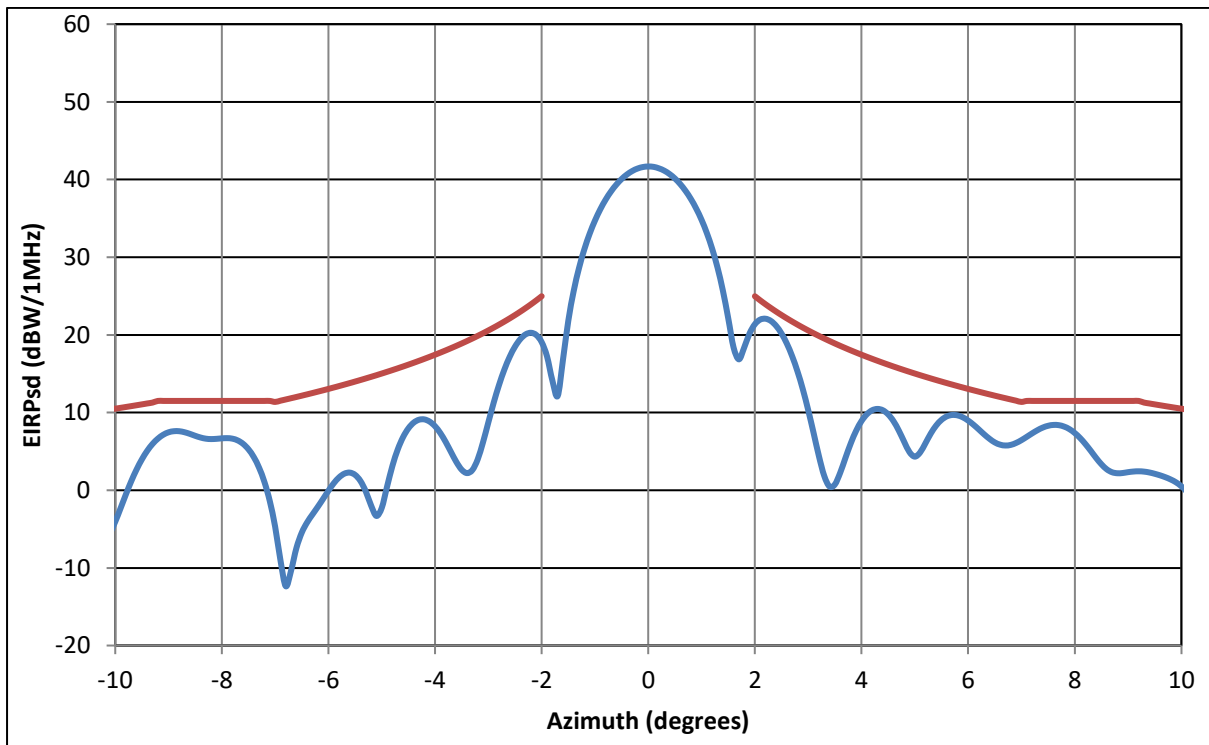


1.2 Plots for Azimuth Co-Pol (Range: {-10 : 10} deg)

Co-Pol Azimuth at 29.5 GHz

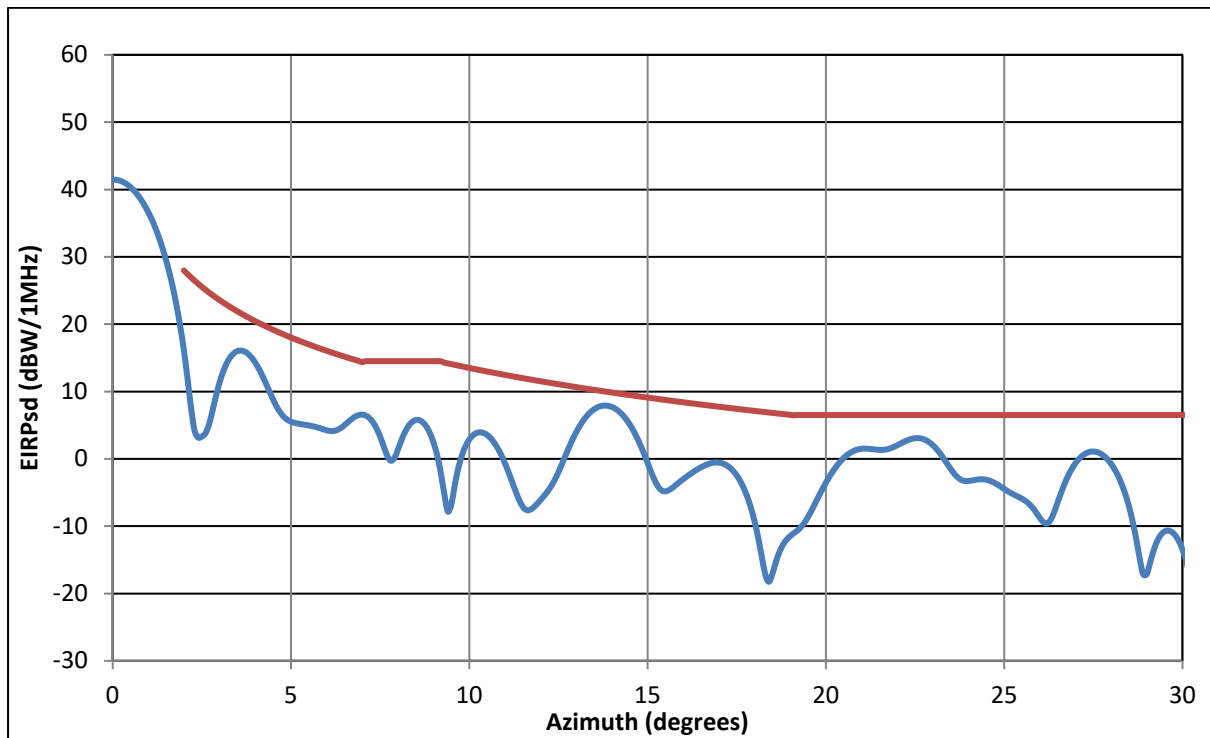


Co-Pol Azimuth at 30.0 GHz

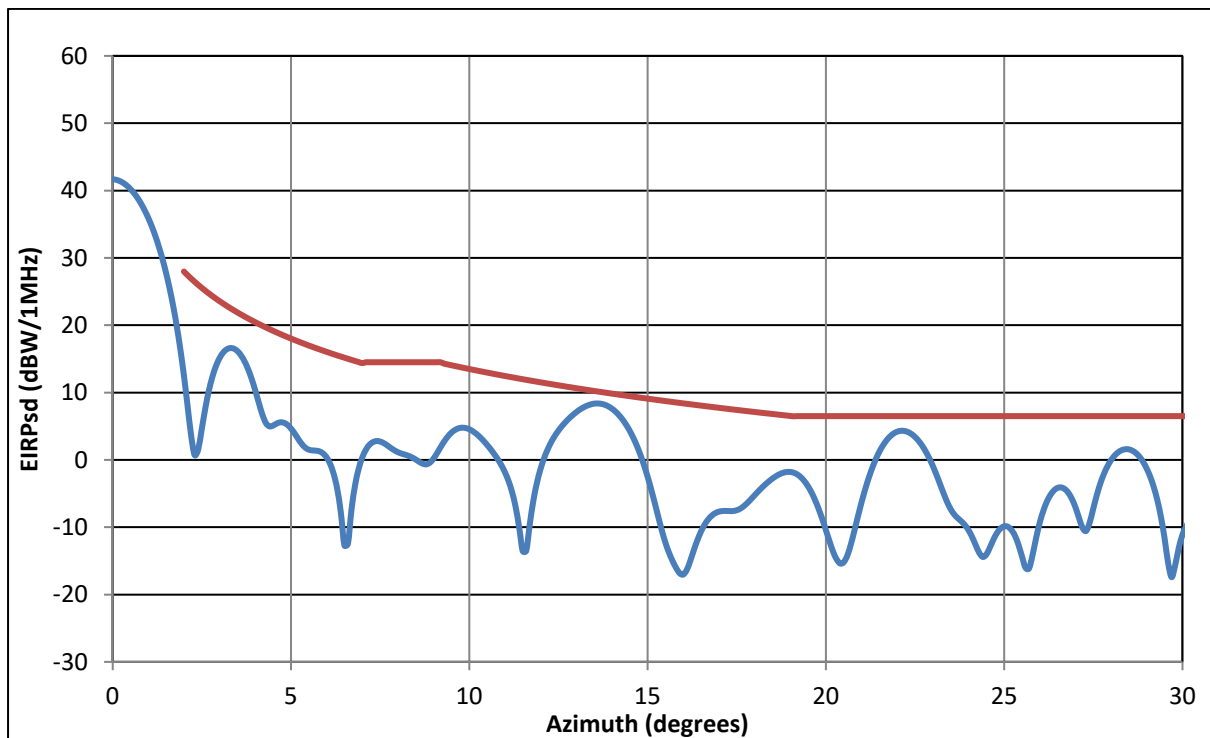


1.3 Plots for Elevation Co-Pol (Range: {0 : 30} deg)

Co-Pol Elevation at 29.5 GHz

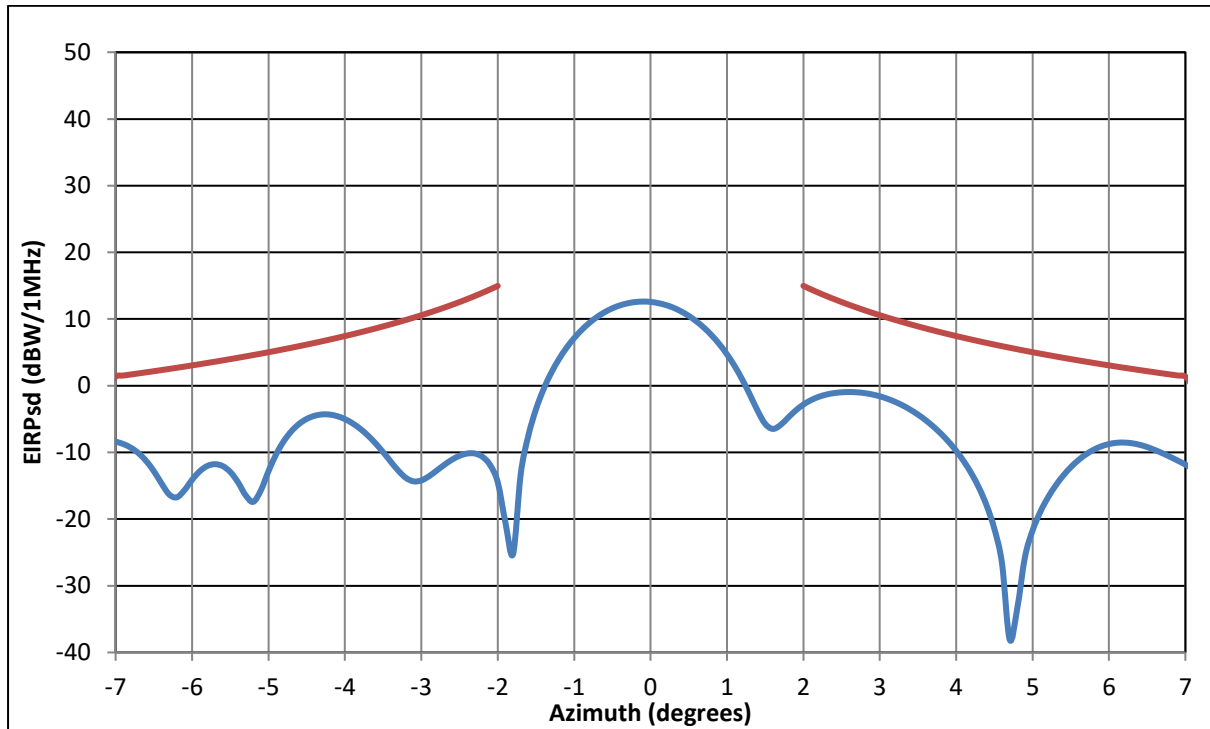


Co-Pol Elevation at 30.0 GHz

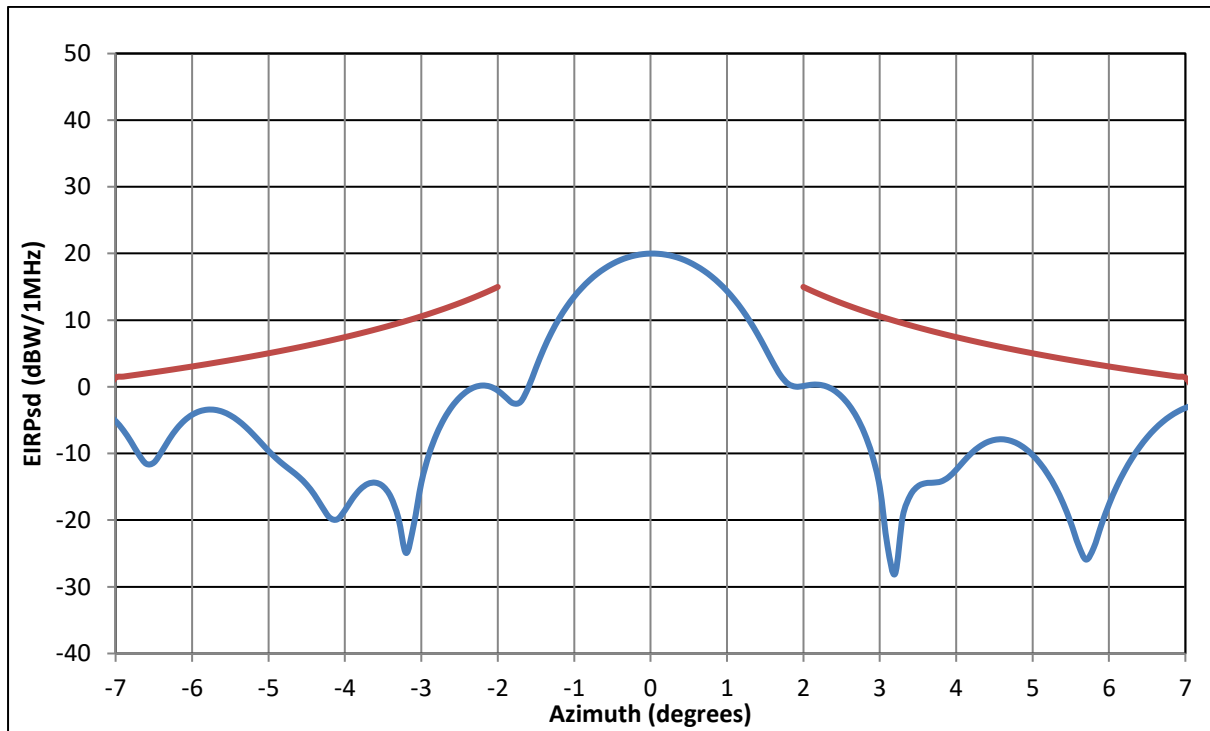


1.4 Plots for Azimuth X-Pol (Range: $\{-7 : 7\}$ deg)

X-Pol Azimuth at 29.5 GHz

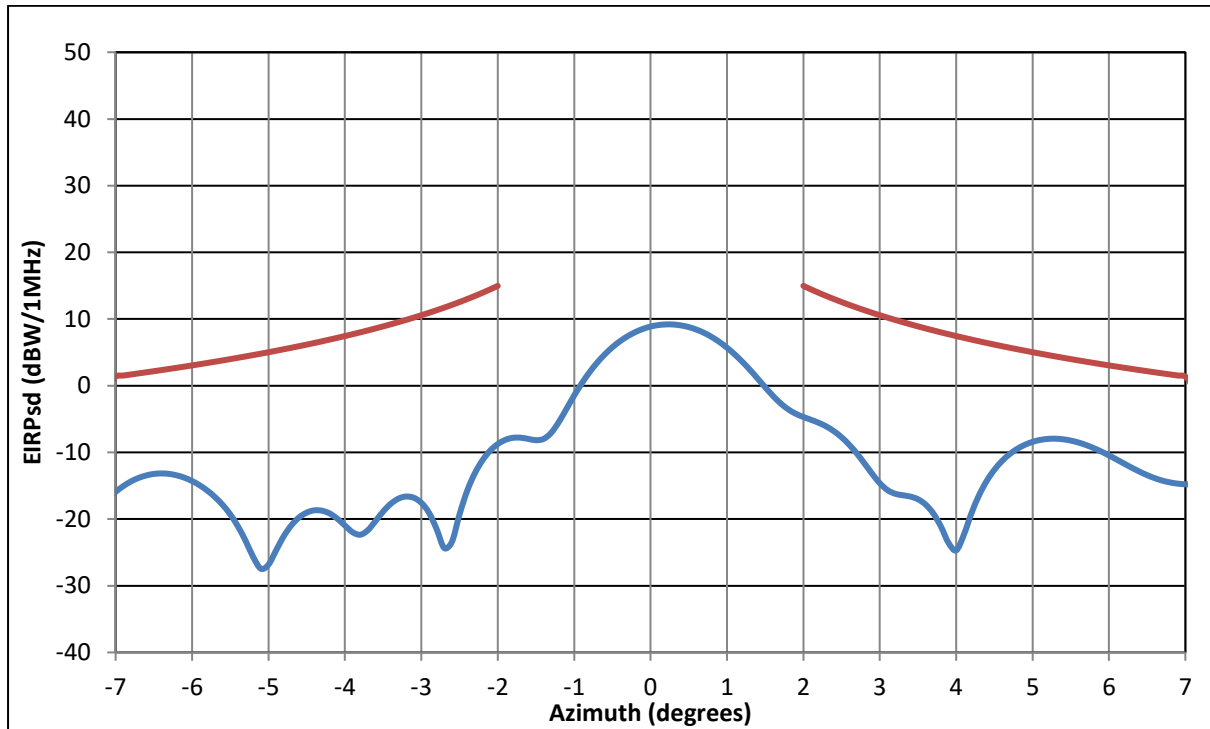


X-Pol Azimuth at 30.0 GHz

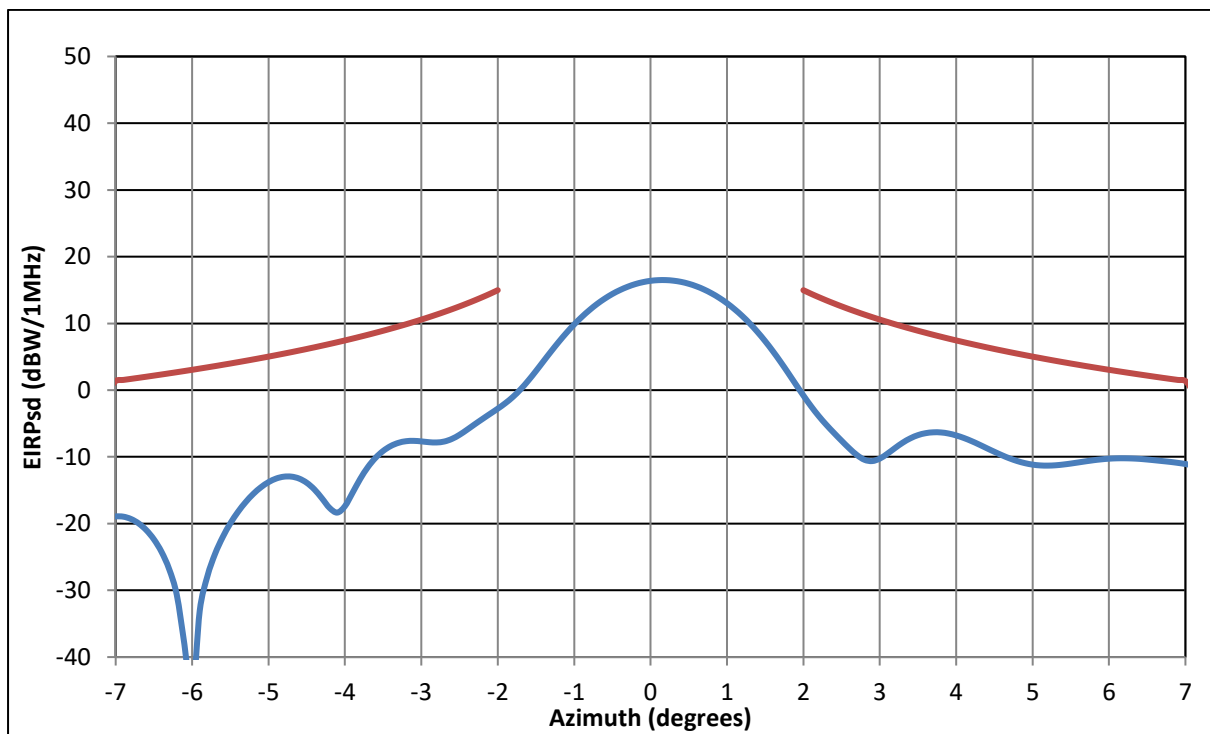


1.5 Plots for Elevation X-Pol (Range: {-7 : 7} deg)

X-Pol Elevation at 29.5 GHz



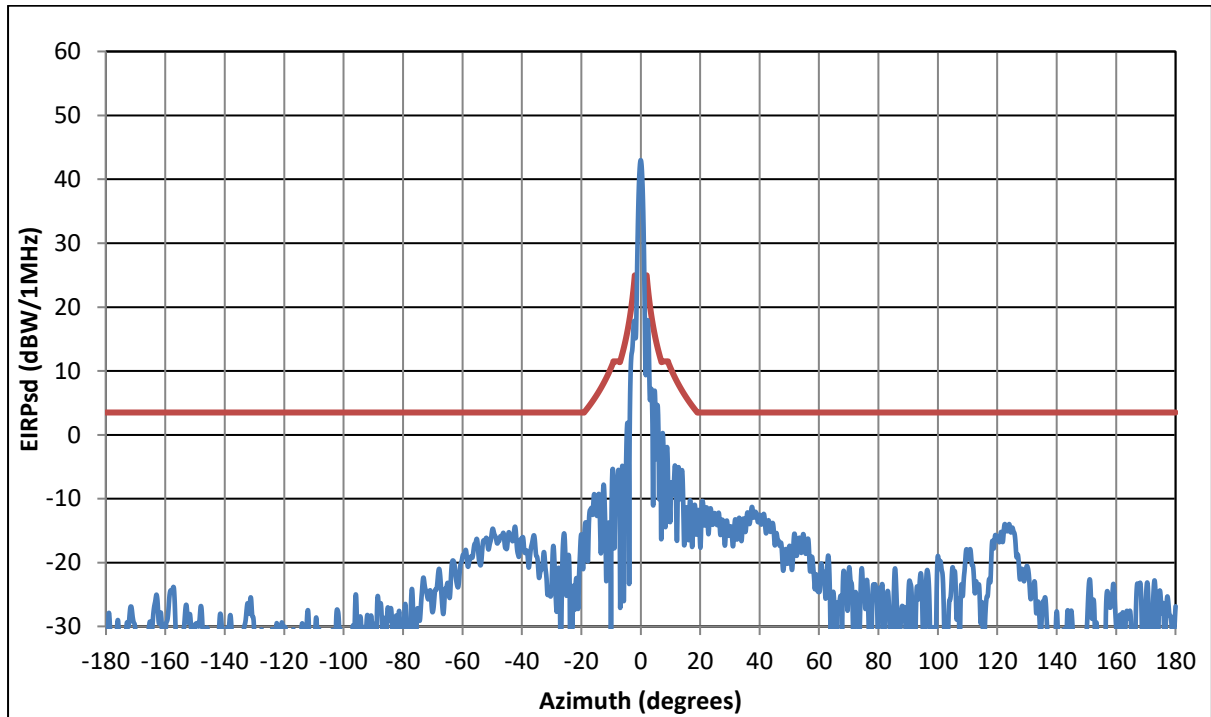
X-Pol Elevation at 30.0 GHz



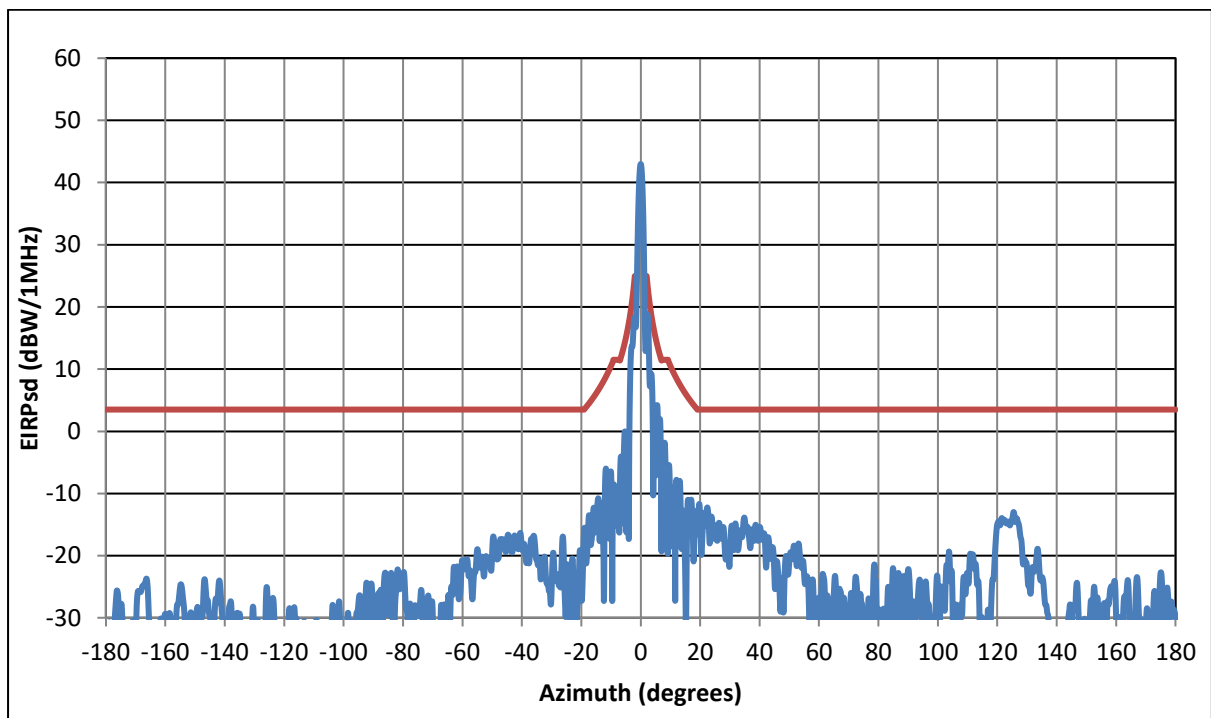
2. Plots for Gigasat ULV

2.1 Plots for Azimuth Co-Pol (Range: {-180 : 180} deg)

Co-Pol Azimuth at 29.5 GHz

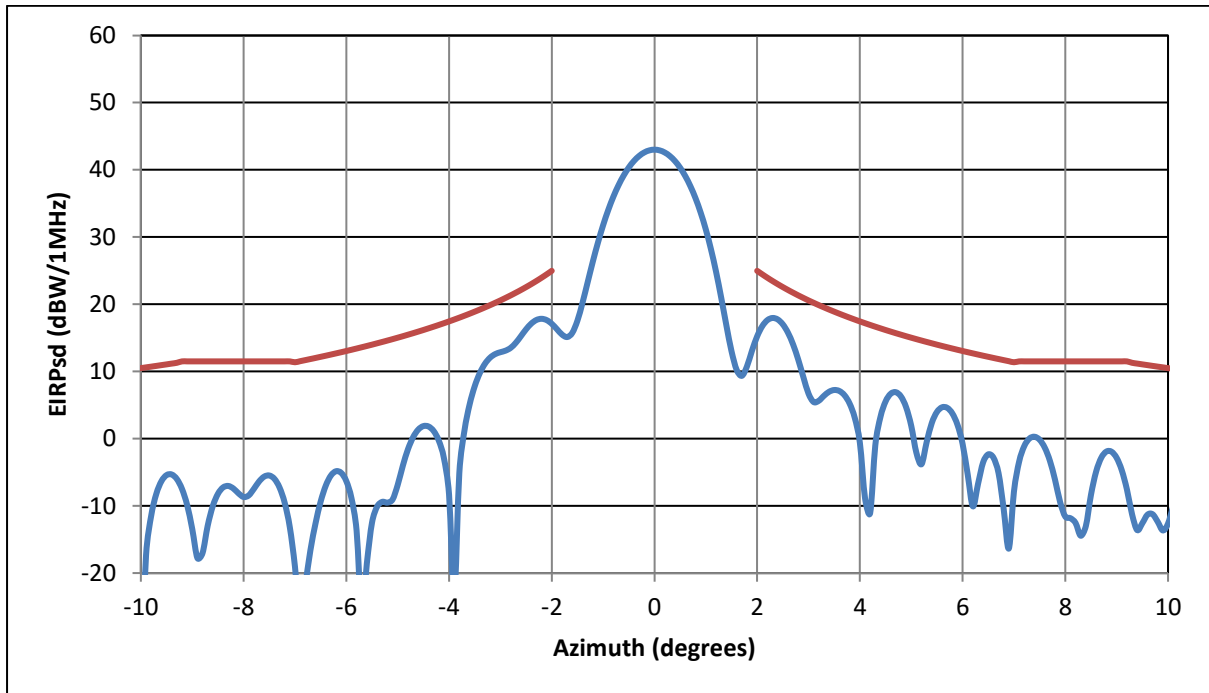


Co-Pol Azimuth at 30.0 GHz

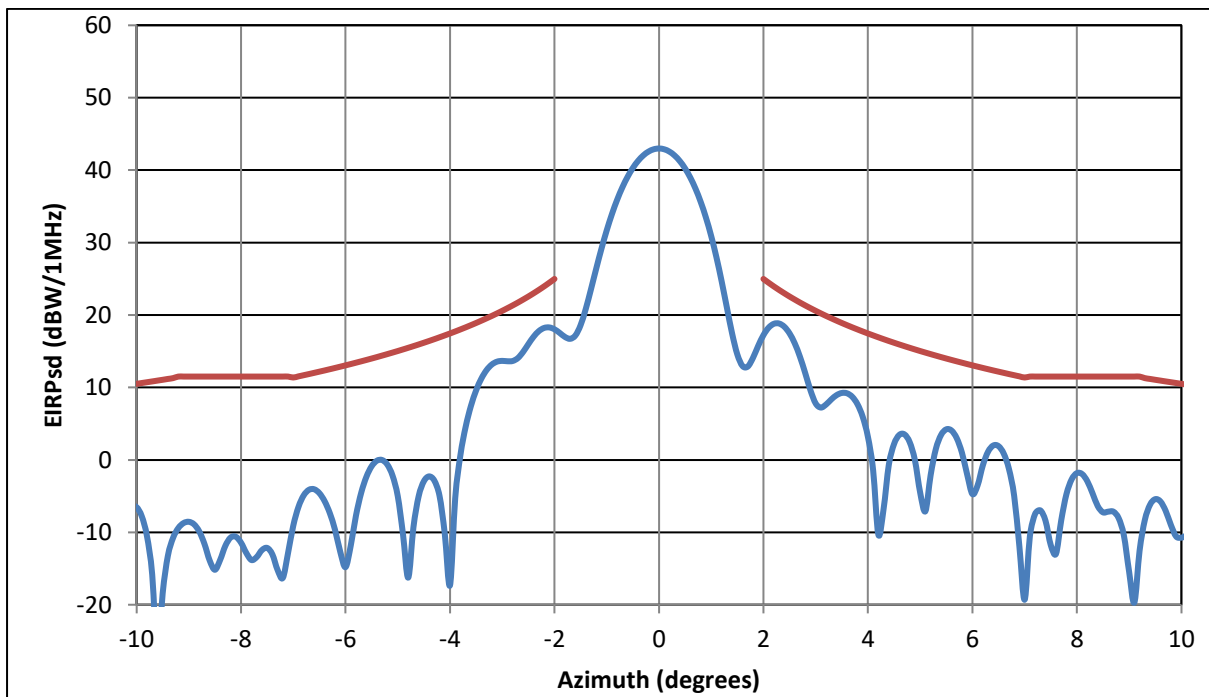


2.2 Plots for Azimuth Co-Pol (Range: {-10 : 10} deg)

Co-Pol Azimuth at 29.5 GHz

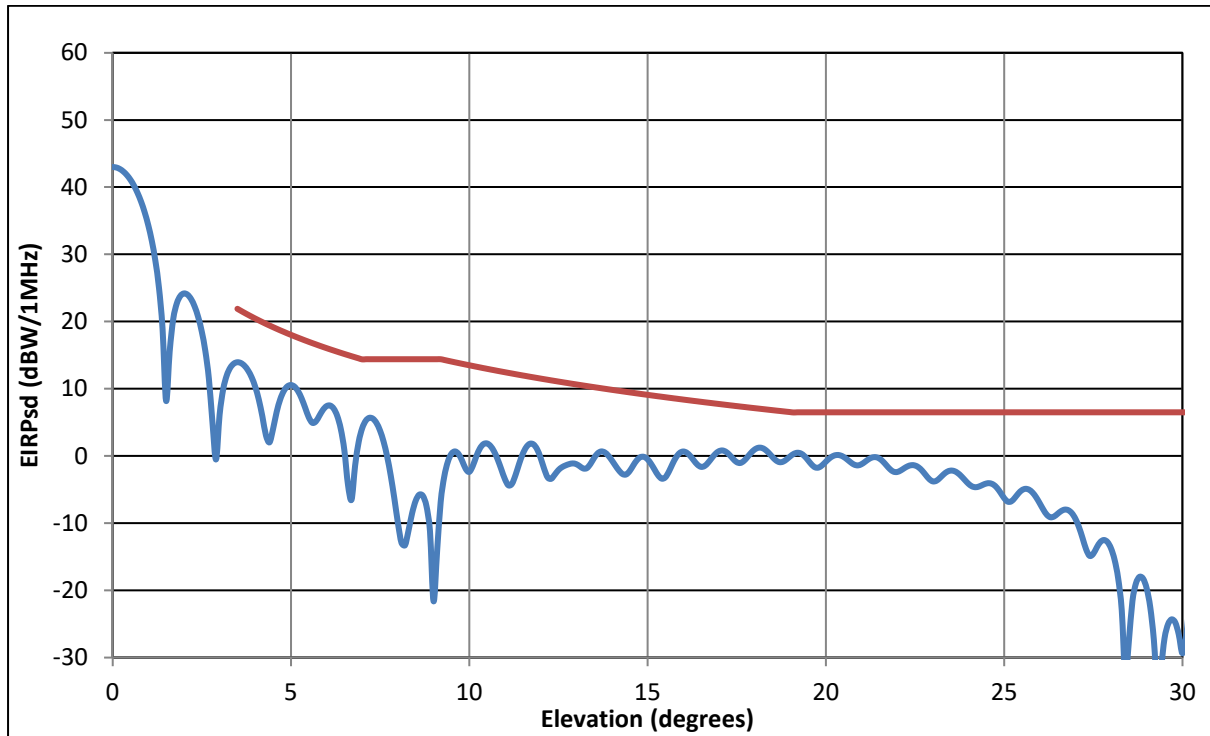


Co-Pol Azimuth at 30.0 GHz

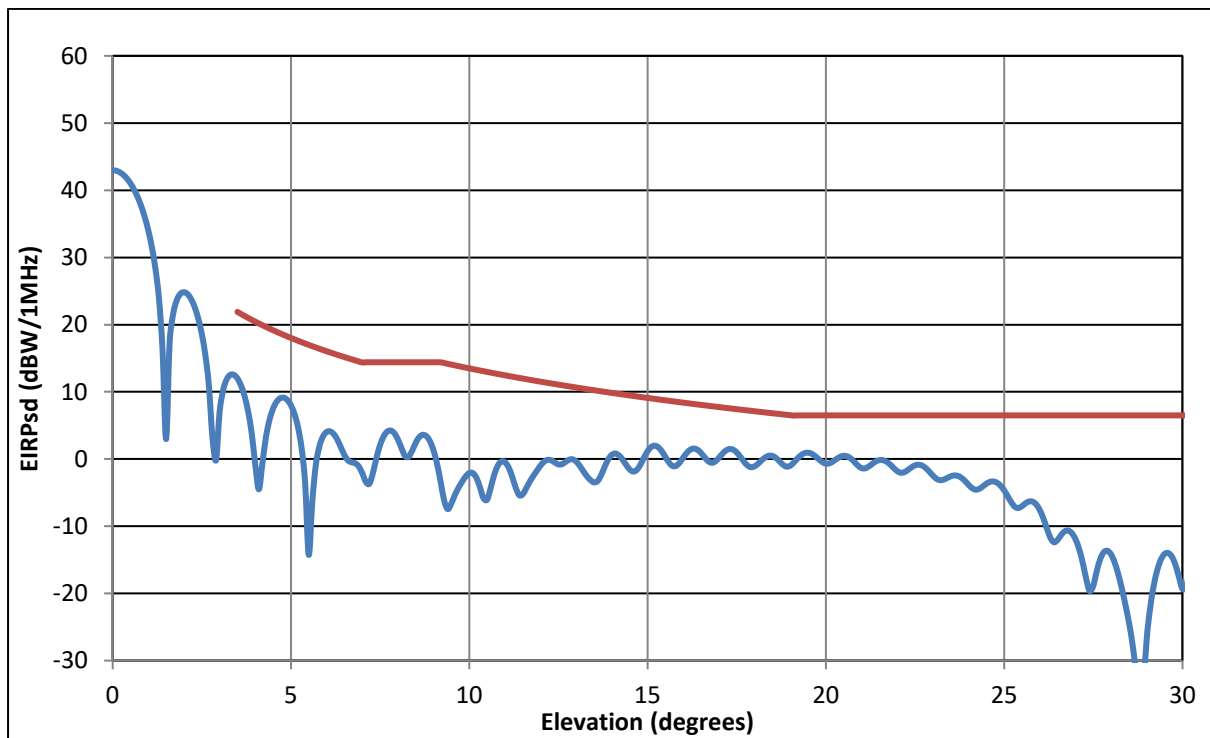


2.3 Plots for Elevation Co-Pol (Range: {0 : 30} deg)

Co-Pol Elevation at 29.5 GHz

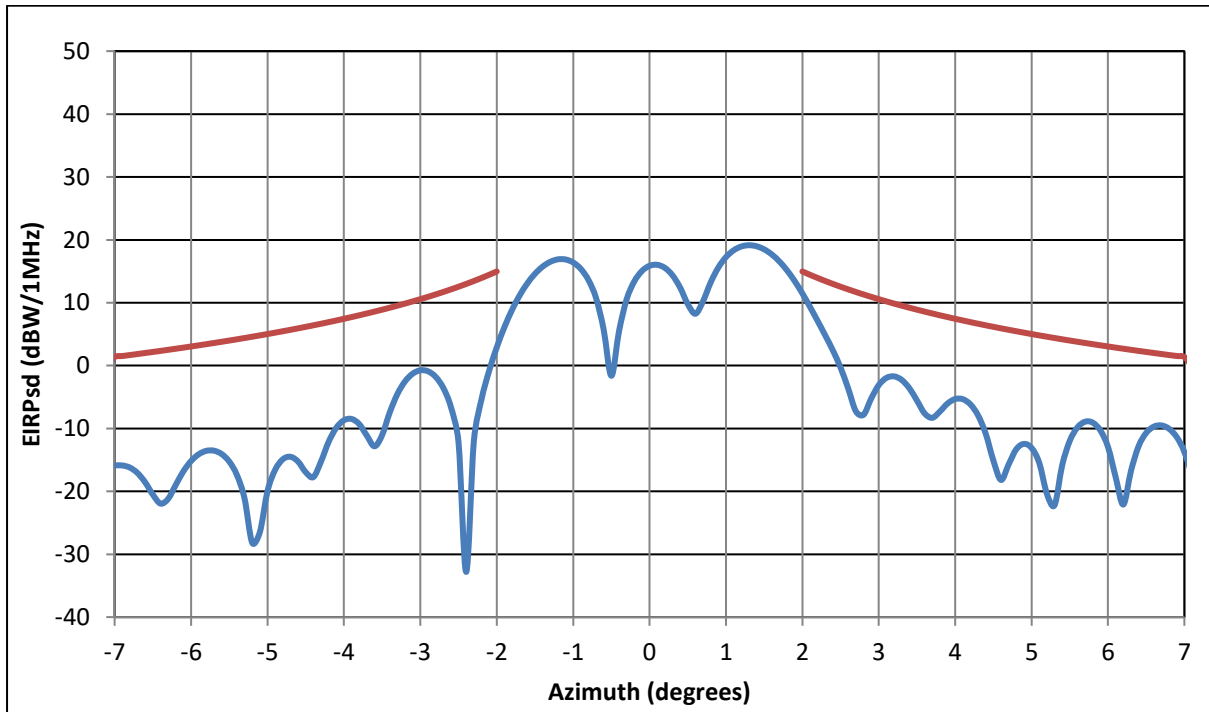


Co-Pol Elevation at 30.0 GHz

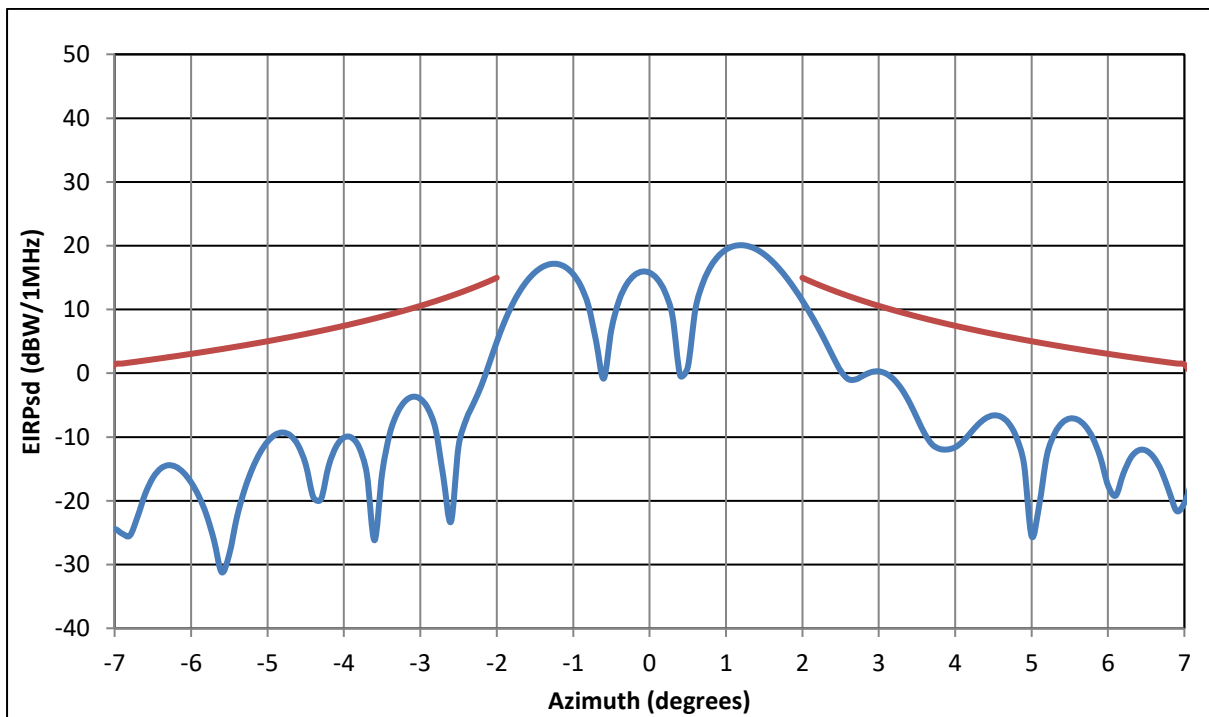


2.4 Plots for Azimuth X-Pol (Range: $\{-7 : 7\}$ deg)

X-Pol Azimuth at 29.5 GHz

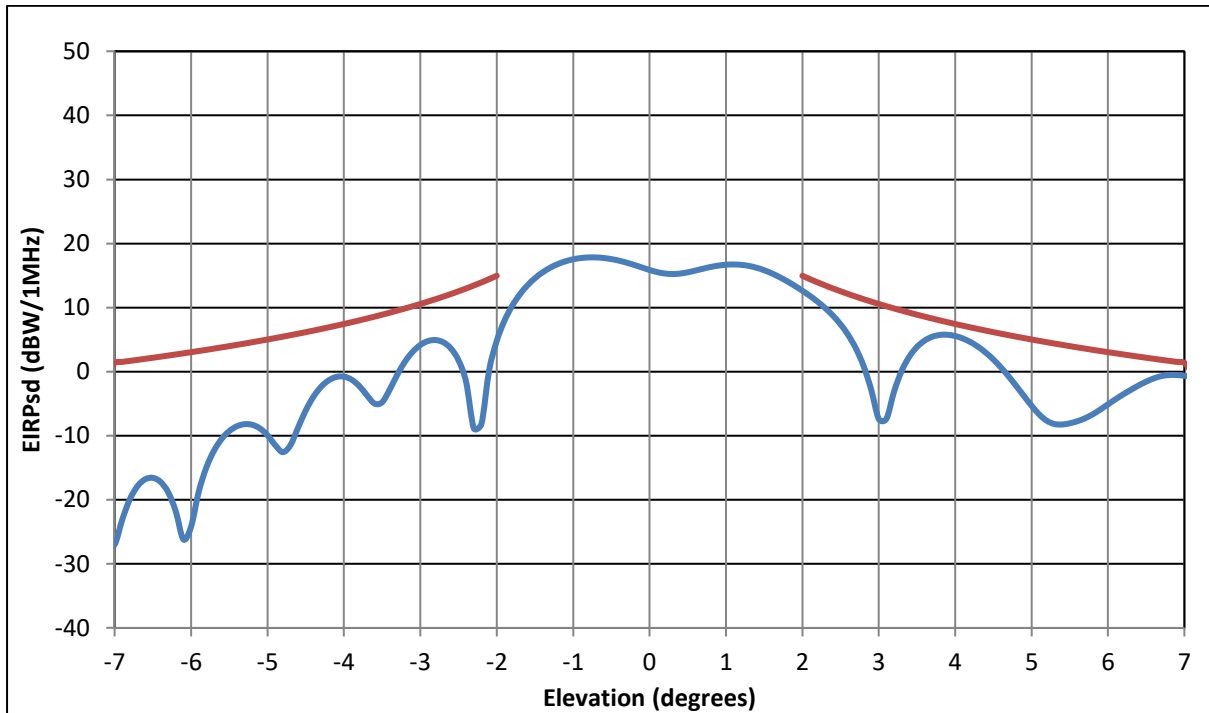


X-Pol Azimuth at 30.0 GHz

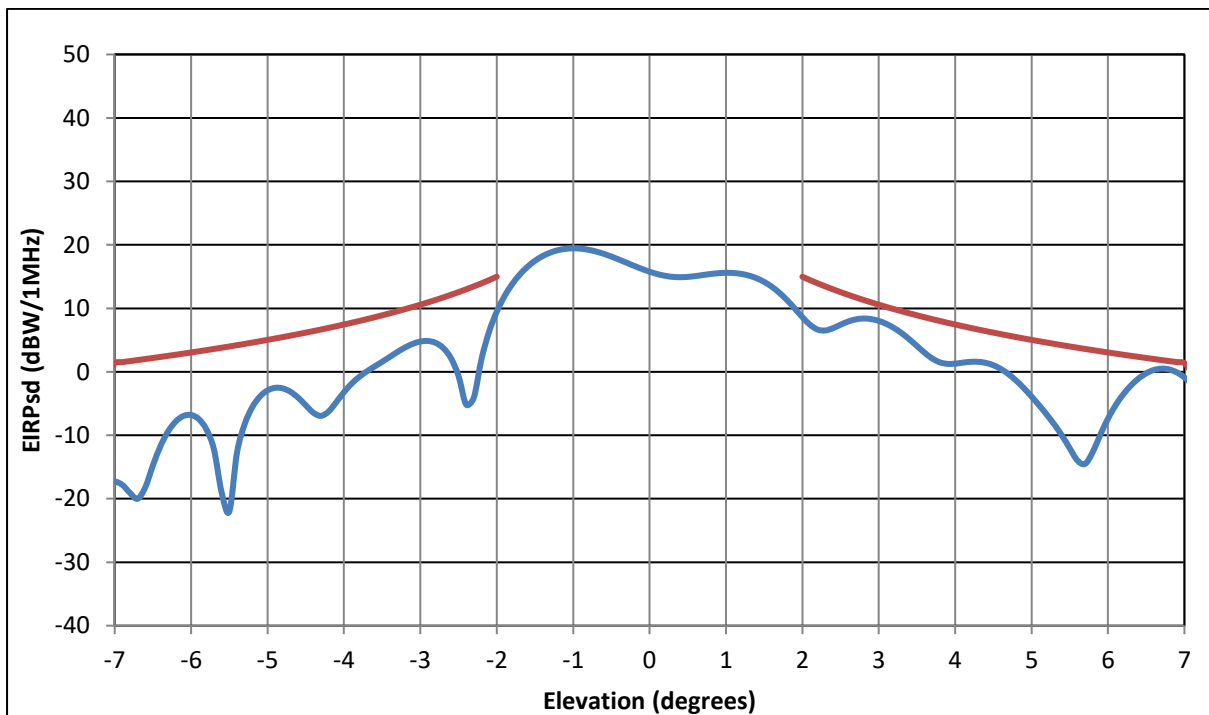


2.5 Plots for Elevation X-Pol (Range: {-7 : 7} deg)

X-Pol Elevation at 29.5 GHz



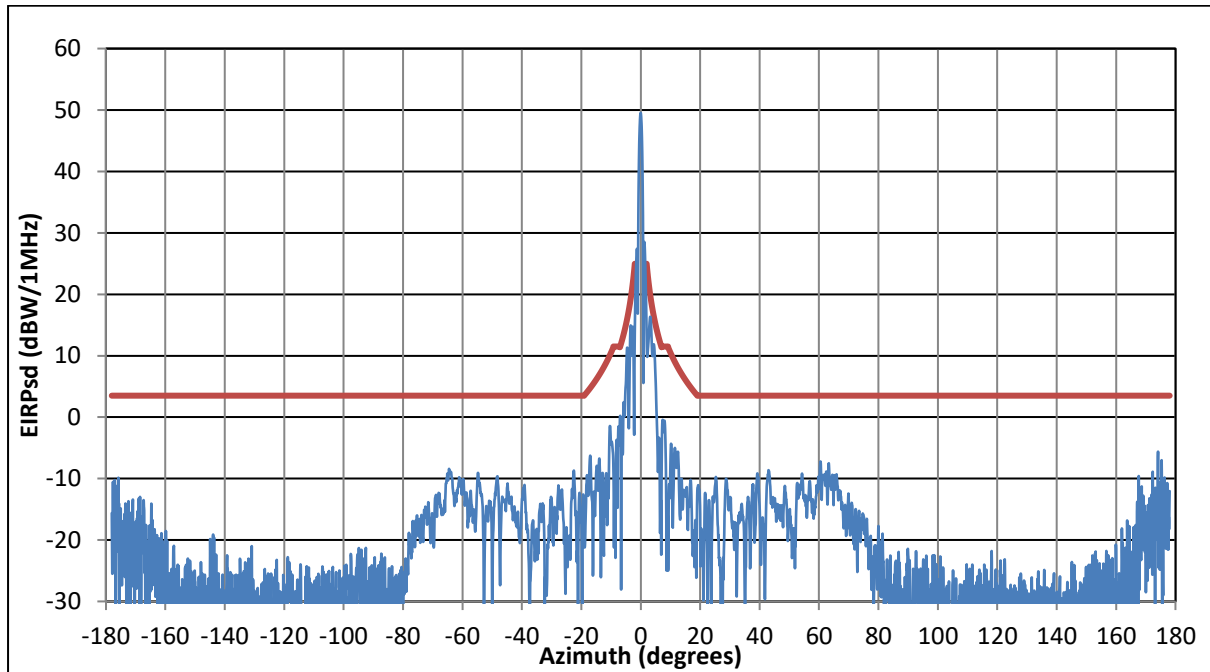
X-Pol Elevation at 30.0 GHz



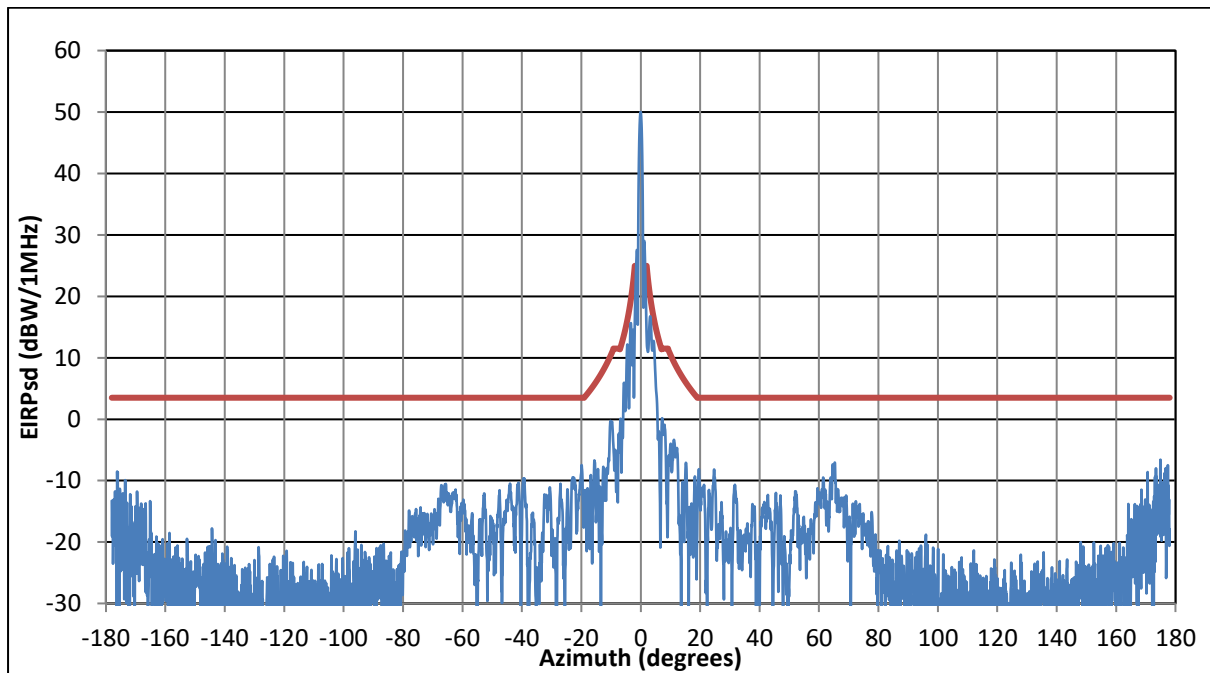
3. Plots for Paradigm 100GX Hornet 950mp

3.1 Plots for Azimuth Co-Pol (Range: {-180 : 180} deg)

Co-Pol Azimuth at 29.5 GHz

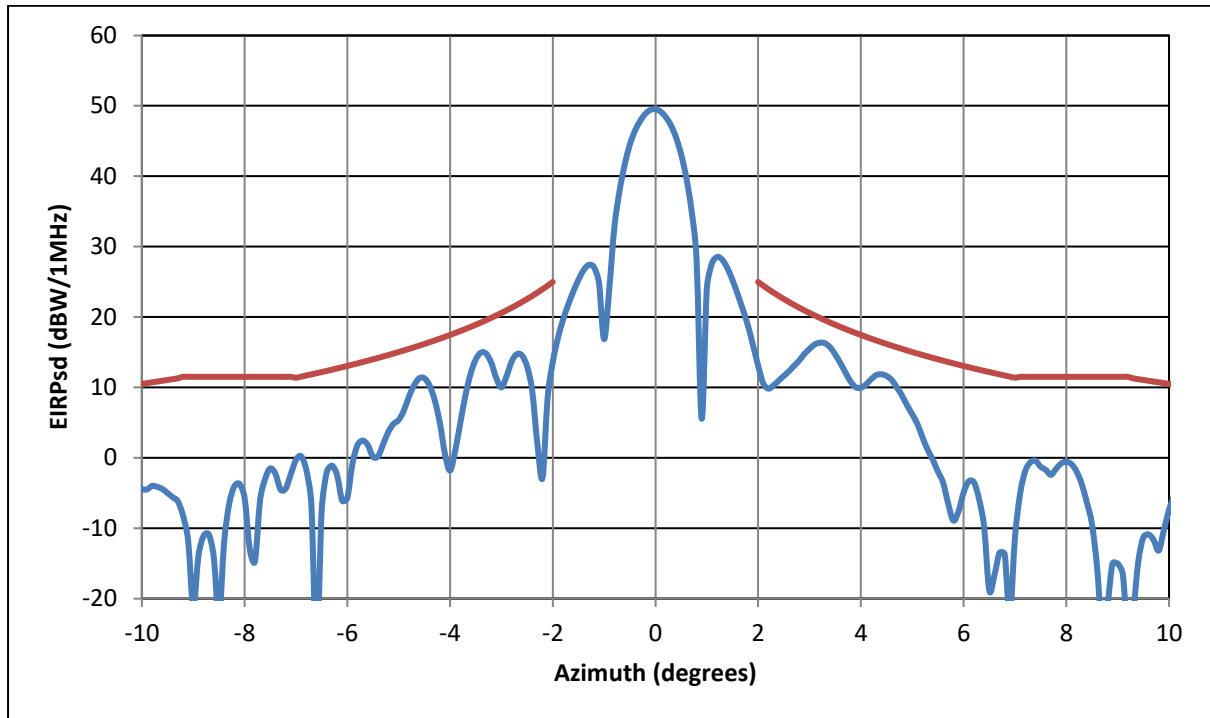


Co-Pol Azimuth at 30.0 GHz

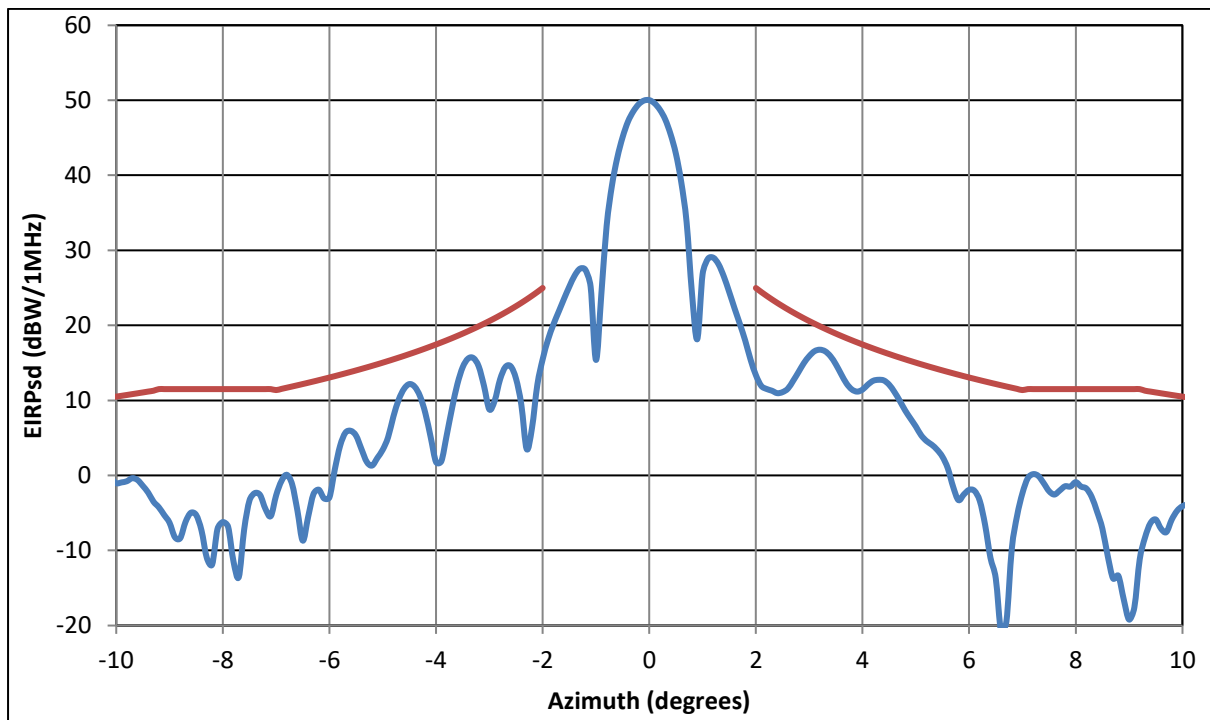


3.2 Plots for Azimuth Co-Pol (Range: {-10 : 10} deg)

Co-Pol Azimuth at 29.5 GHz

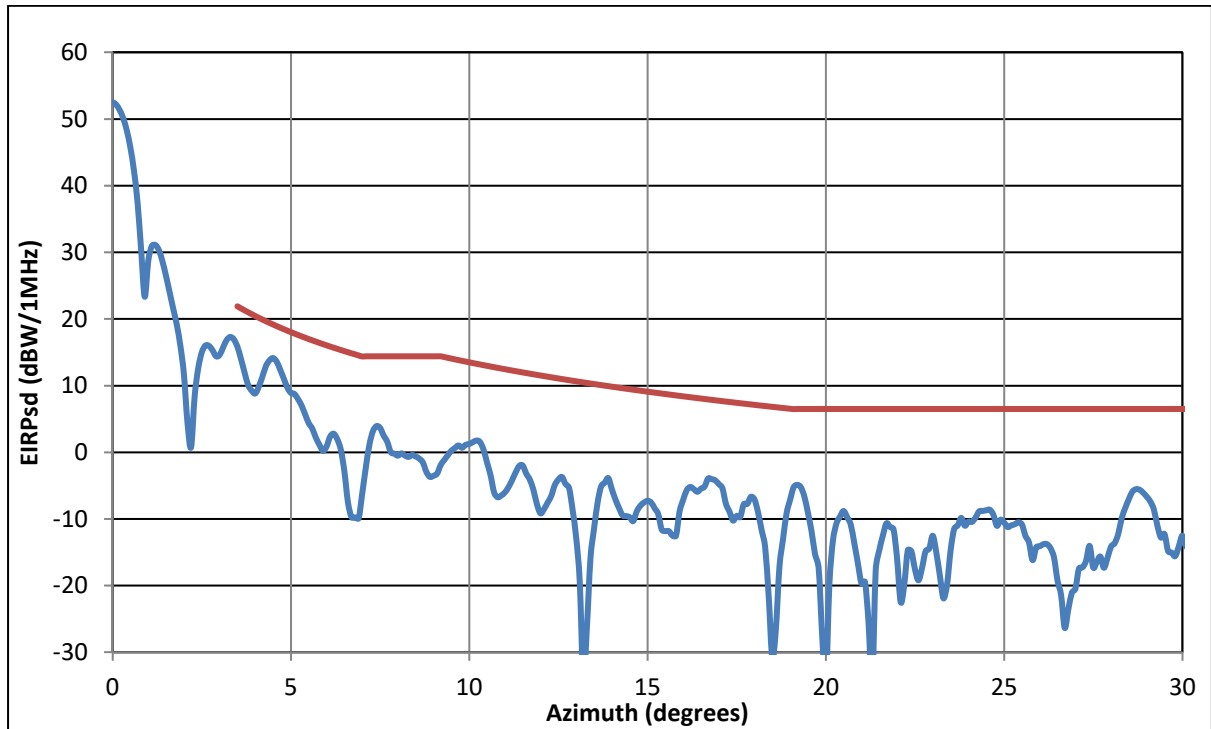


Co-Pol Azimuth at 30.0 GHz

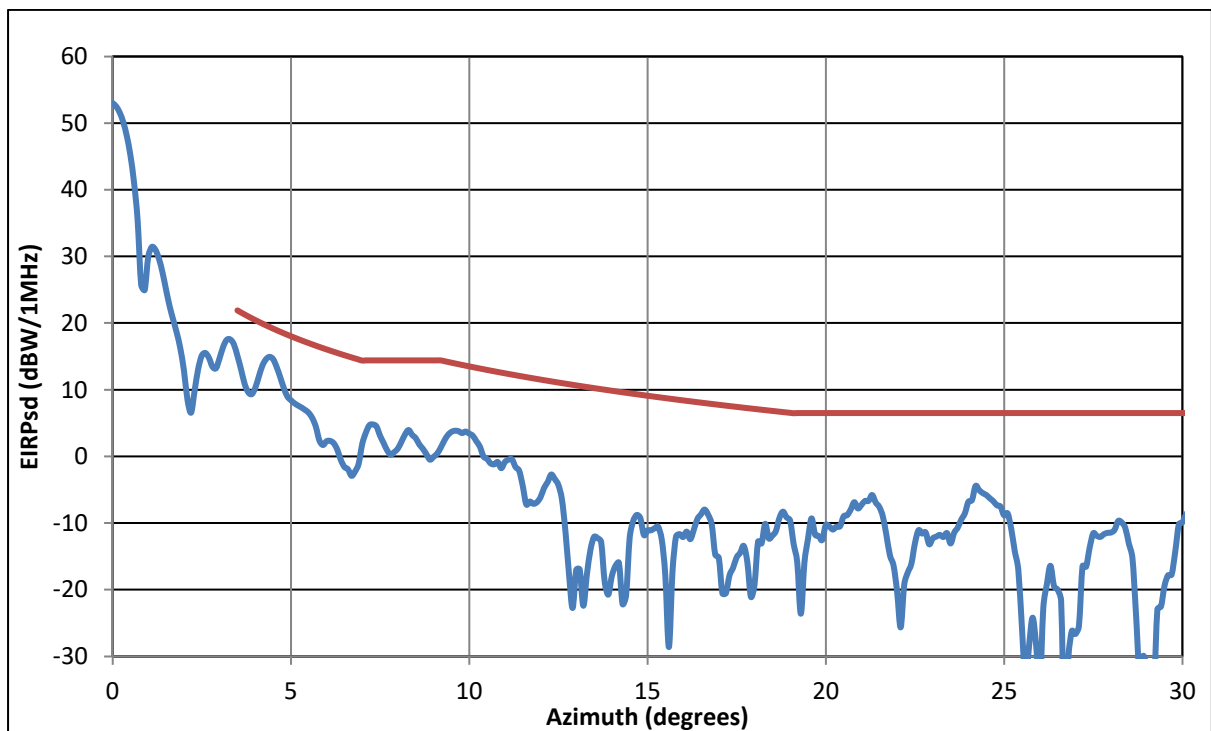


3.3 Plots for Elevation Co-Pol (Range: {0 : 30} deg)

Co-Pol Elevation at 29.5 GHz

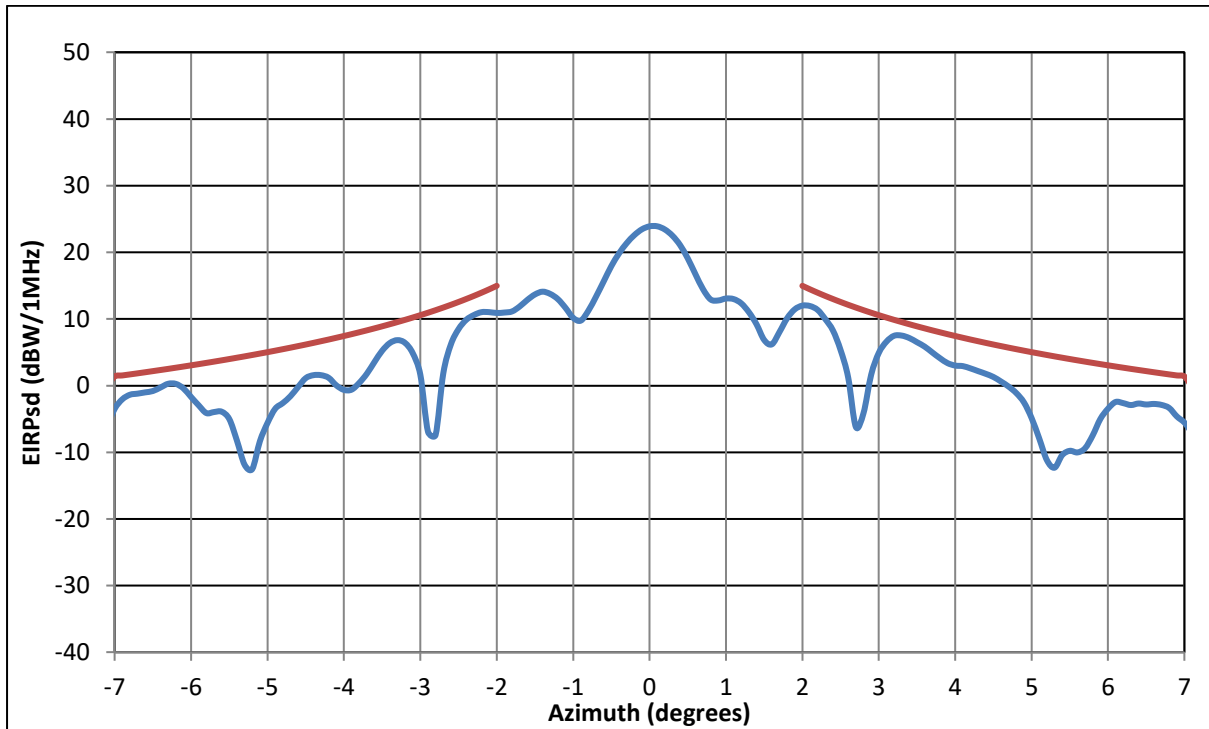


Co-Pol Elevation at 30.0 GHz

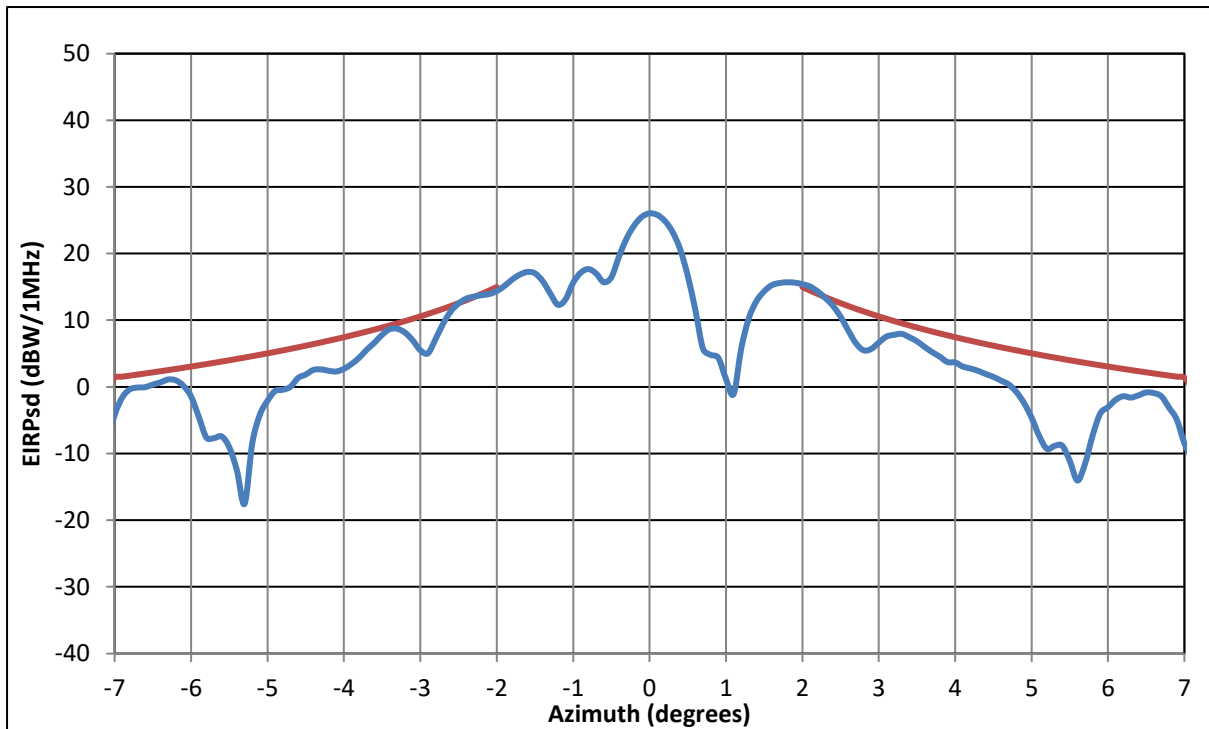


3.4 Plots for Azimuth X-Pol (Range: $\{-7 : 7\}$ deg)

X-Pol Azimuth at 29.5 GHz

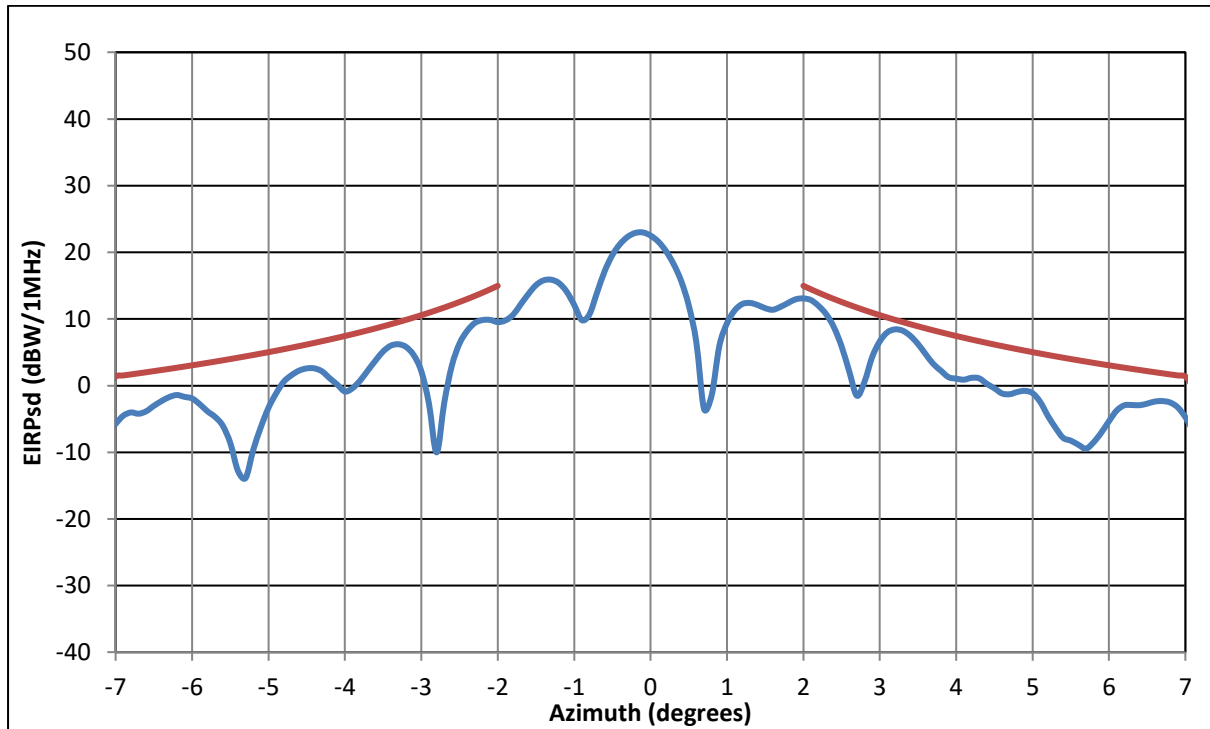


X-Pol Azimuth at 30.0 GHz

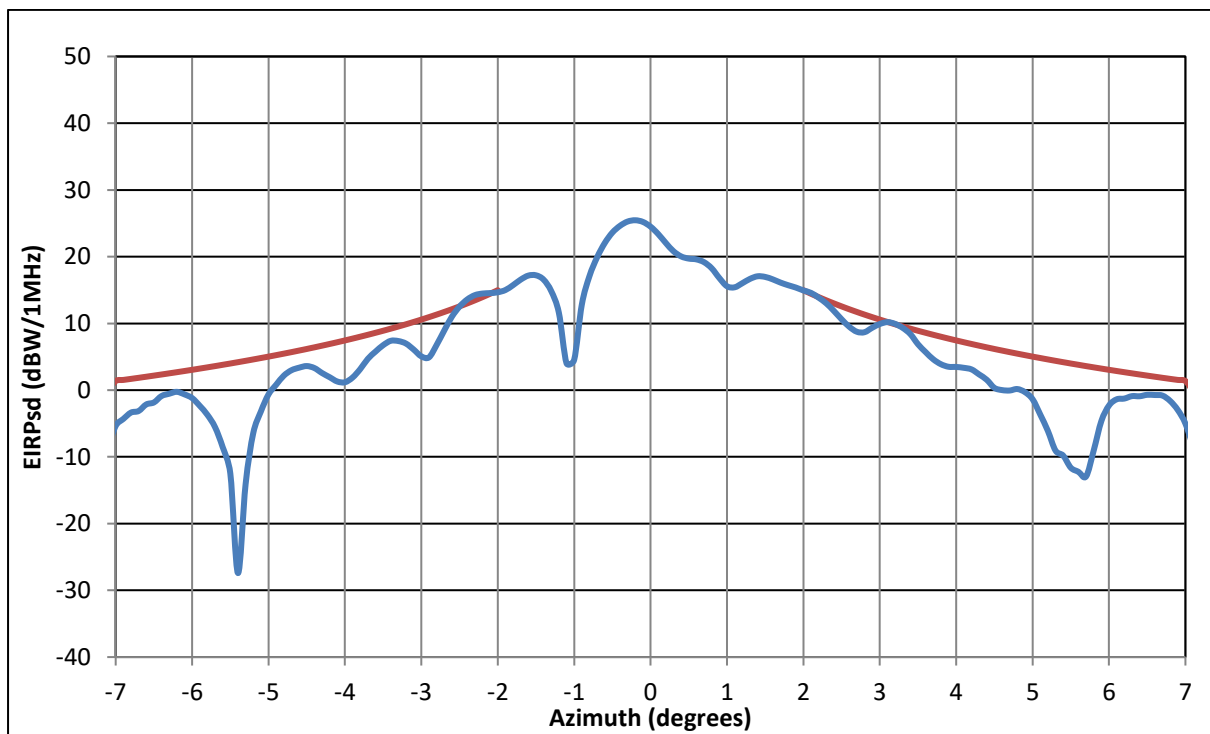


3.5 Plots for Elevation X-Pol (Range: {-7 : 7} deg)

X-Pol Elevation at 29.5 GHz



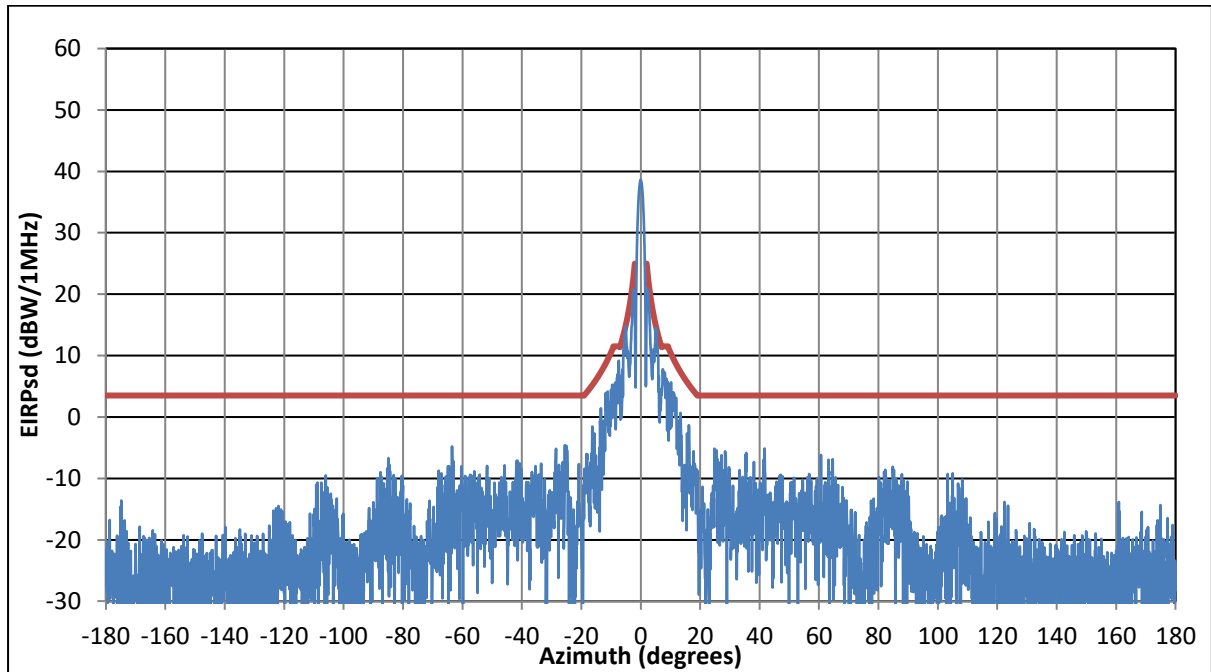
X-Pol Elevation at 30.0 GHz



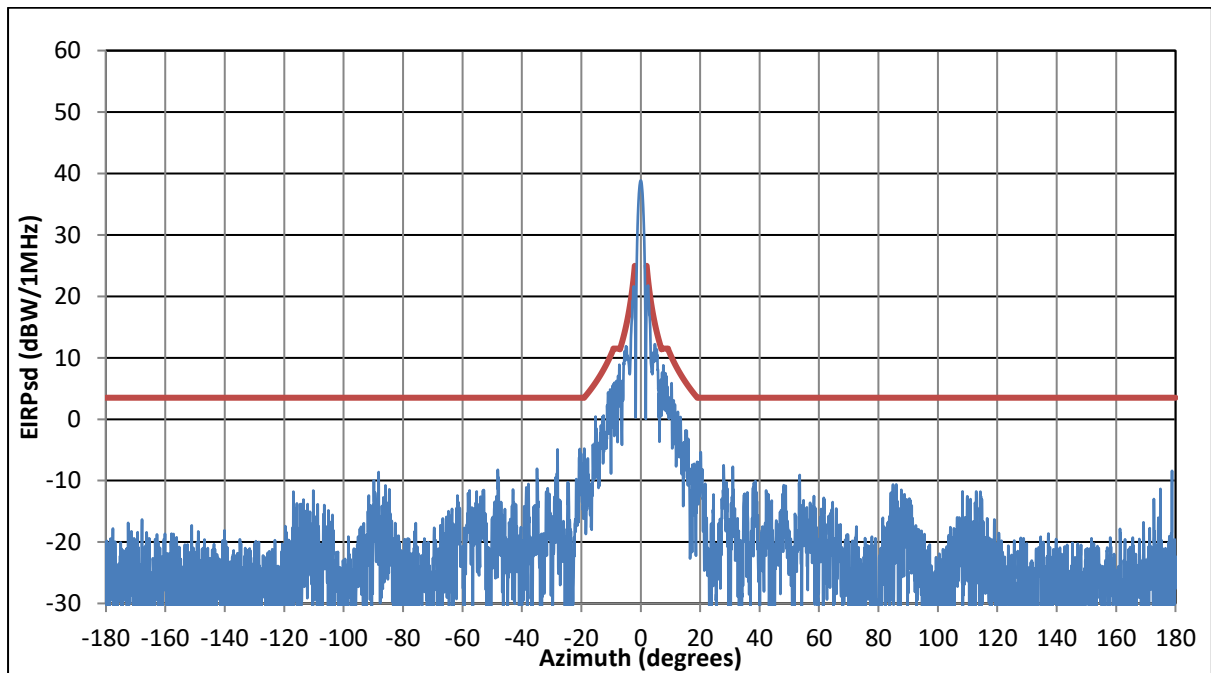
4. Plots for EMS Taipan

4.1 Plots for Azimuth Co-Pol (Range: {-180 : 180} deg)

Co-Pol Azimuth at 29.5 GHz

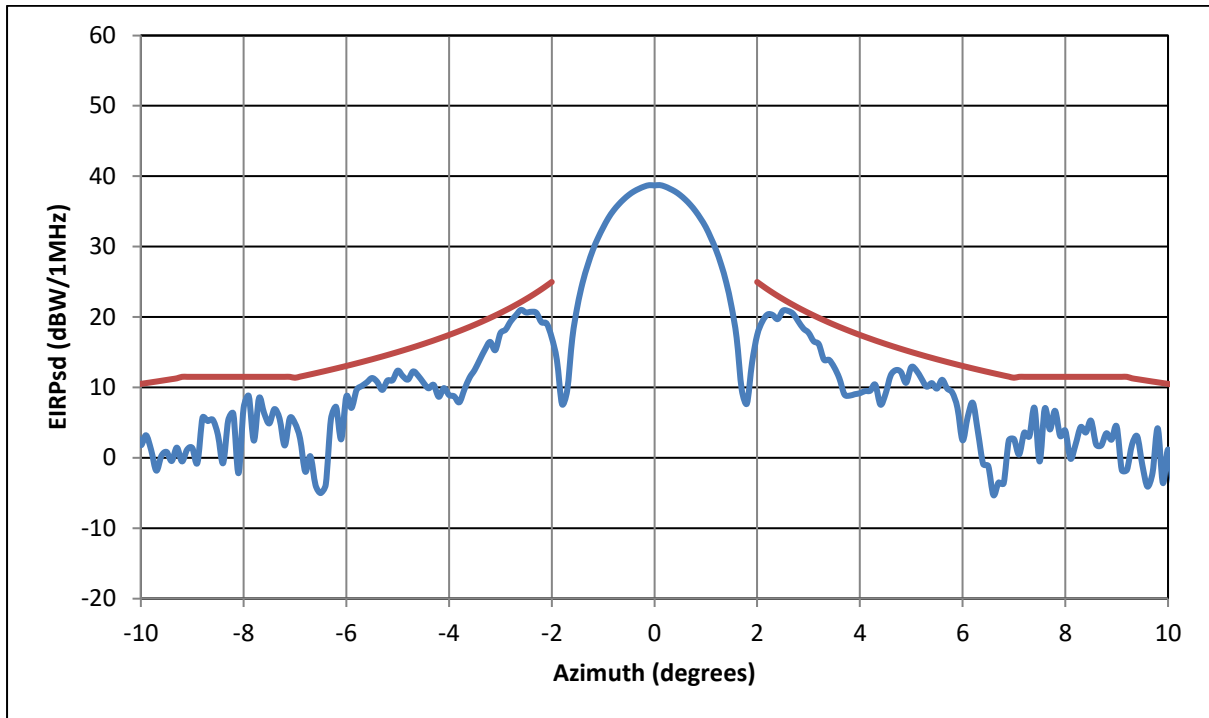


Co-Pol Azimuth at 30.0 GHz

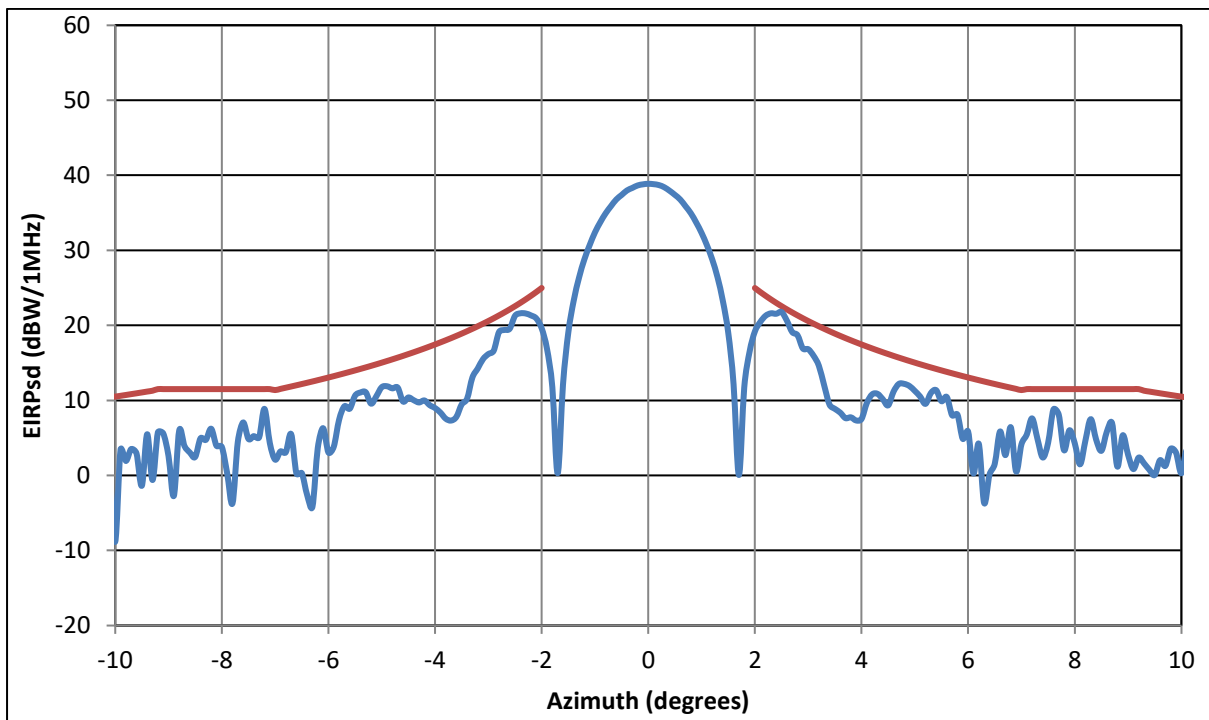


4.2 Plots for Azimuth Co-Pol (Range: {-10 : 10} deg)

Co-Pol Azimuth at 29.5 GHz

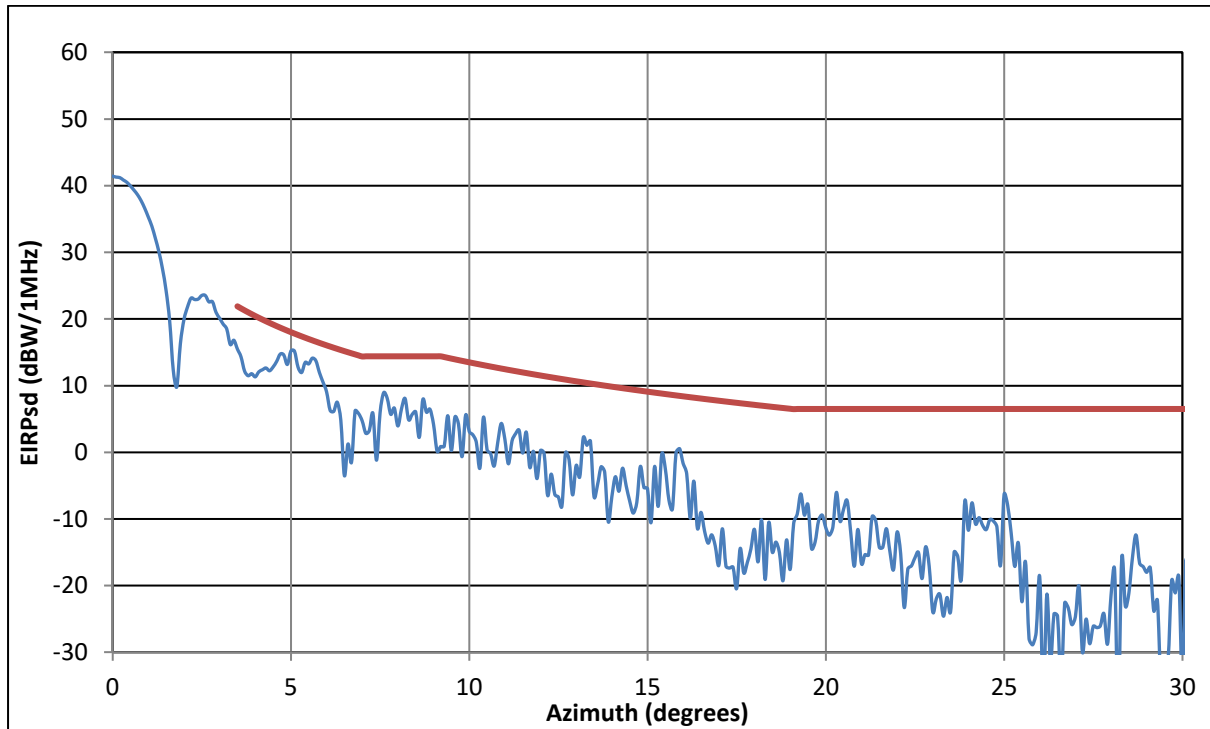


Co-Pol Azimuth at 30.0 GHz

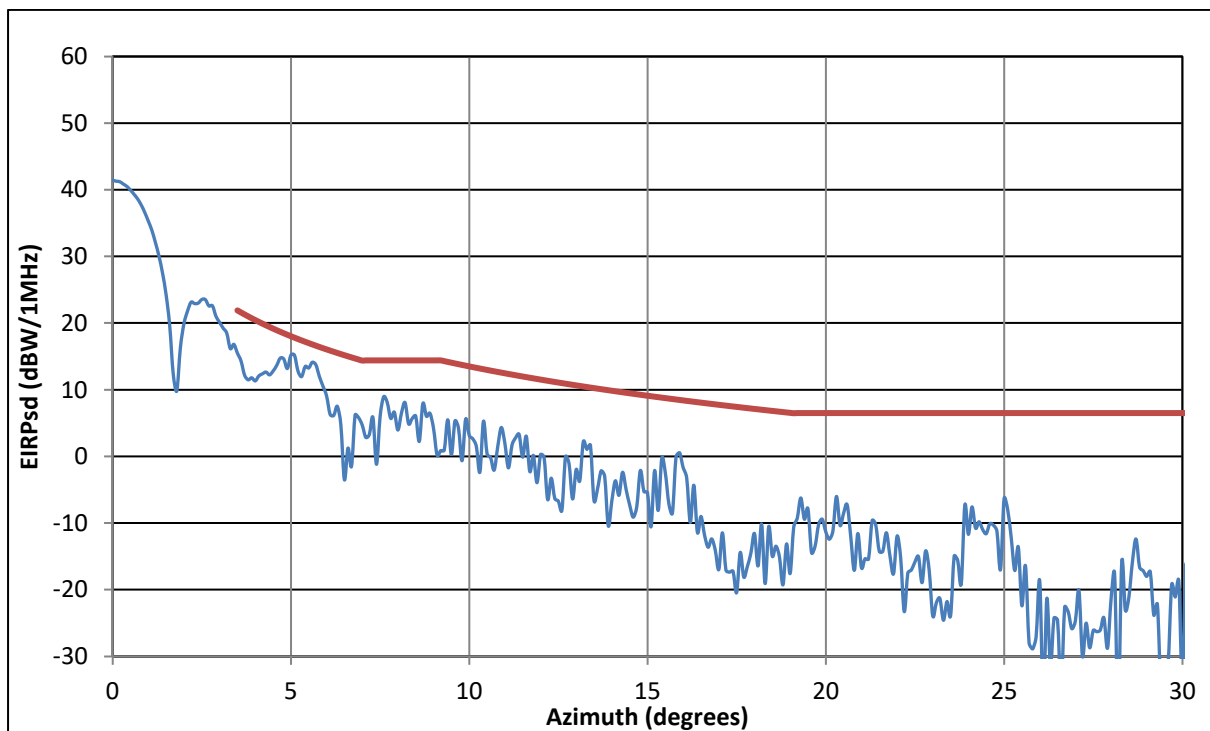


4.3 Plots for Elevation Co-Pol (Range: {0 : 30} deg)

Co-Pol Elevation at 29.5 GHz

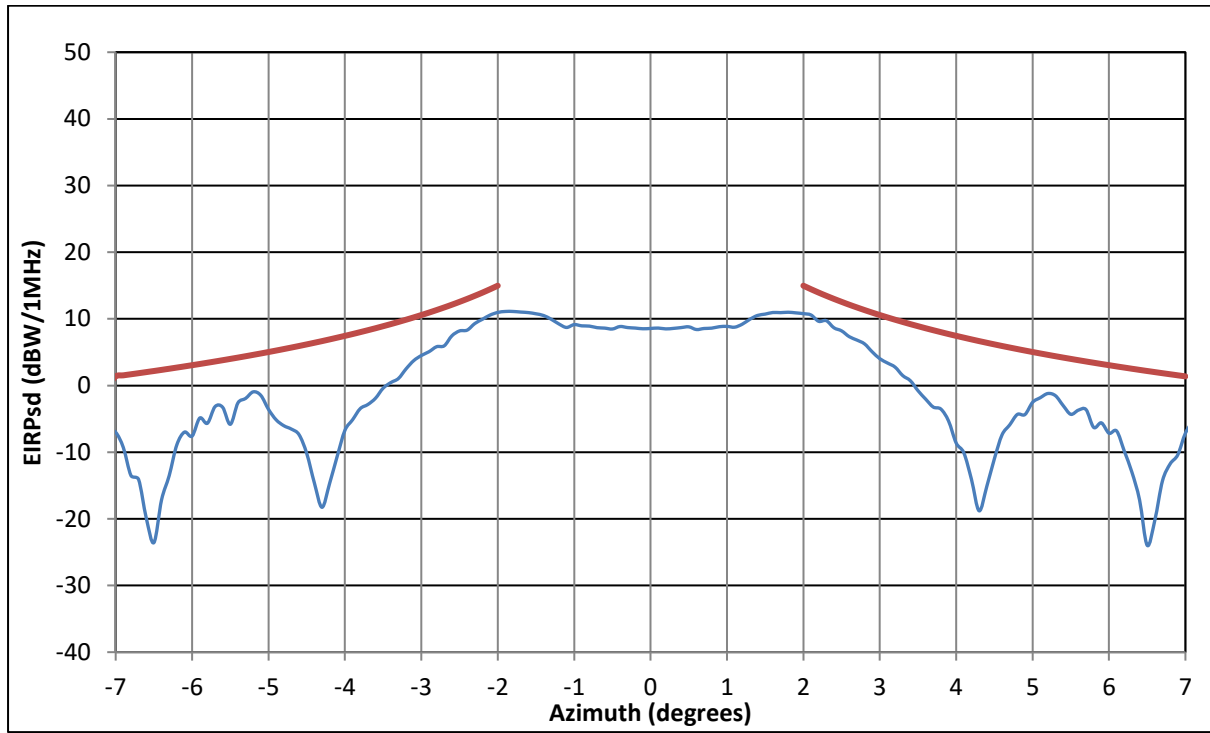


Co-Pol Elevation at 30.0 GHz

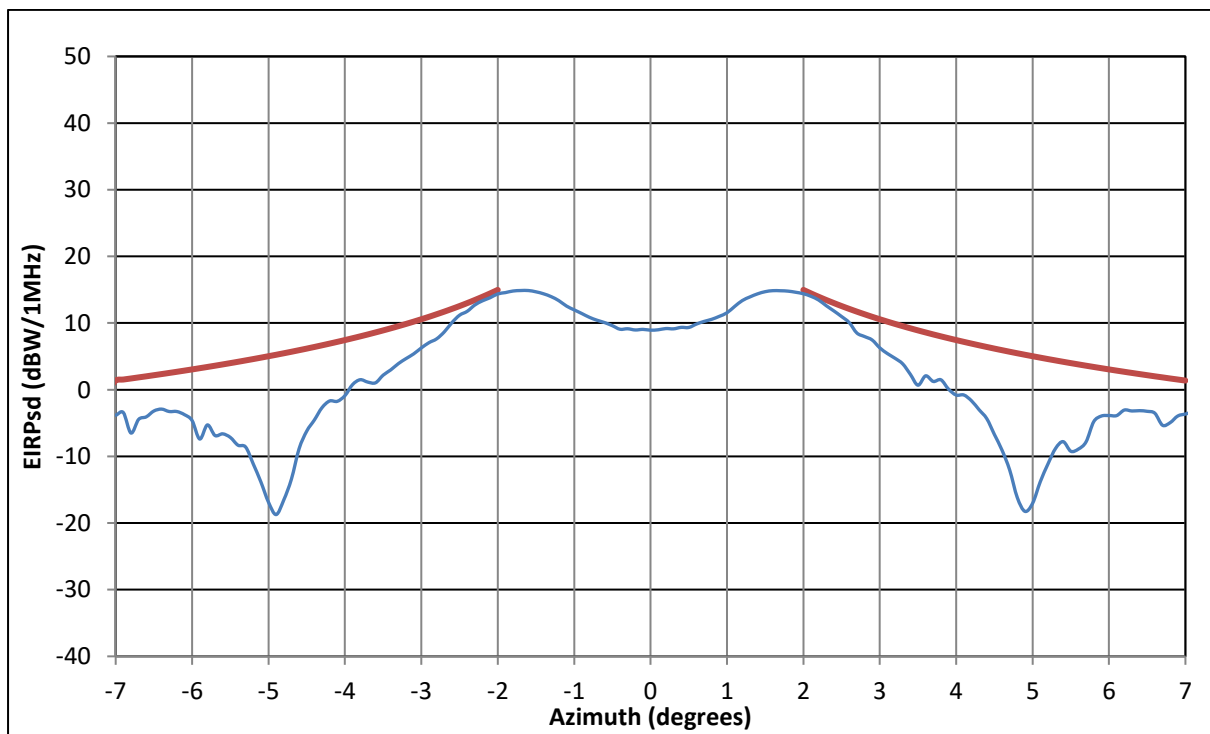


4.4 Plots for Azimuth X-Pol (Range: $\{-7 : 7\}$ deg)

X-Pol Azimuth at 29.5 GHz

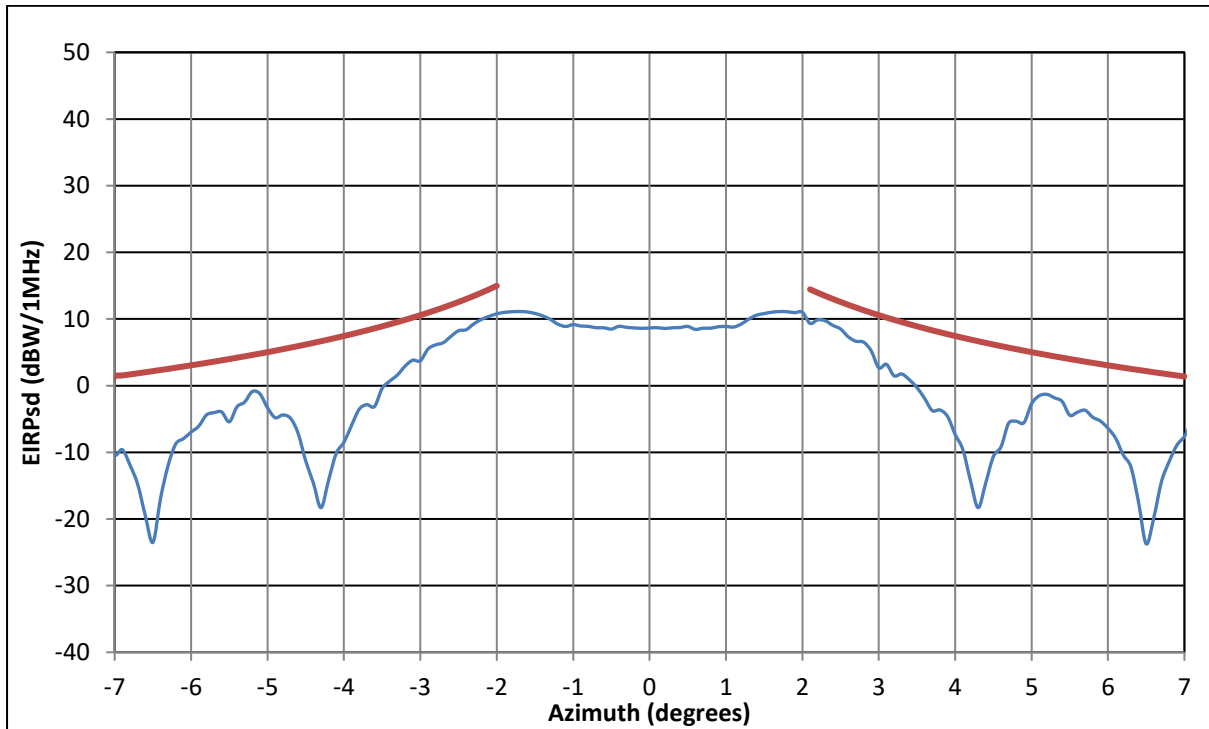


X-Pol Azimuth at 30.0 GHz

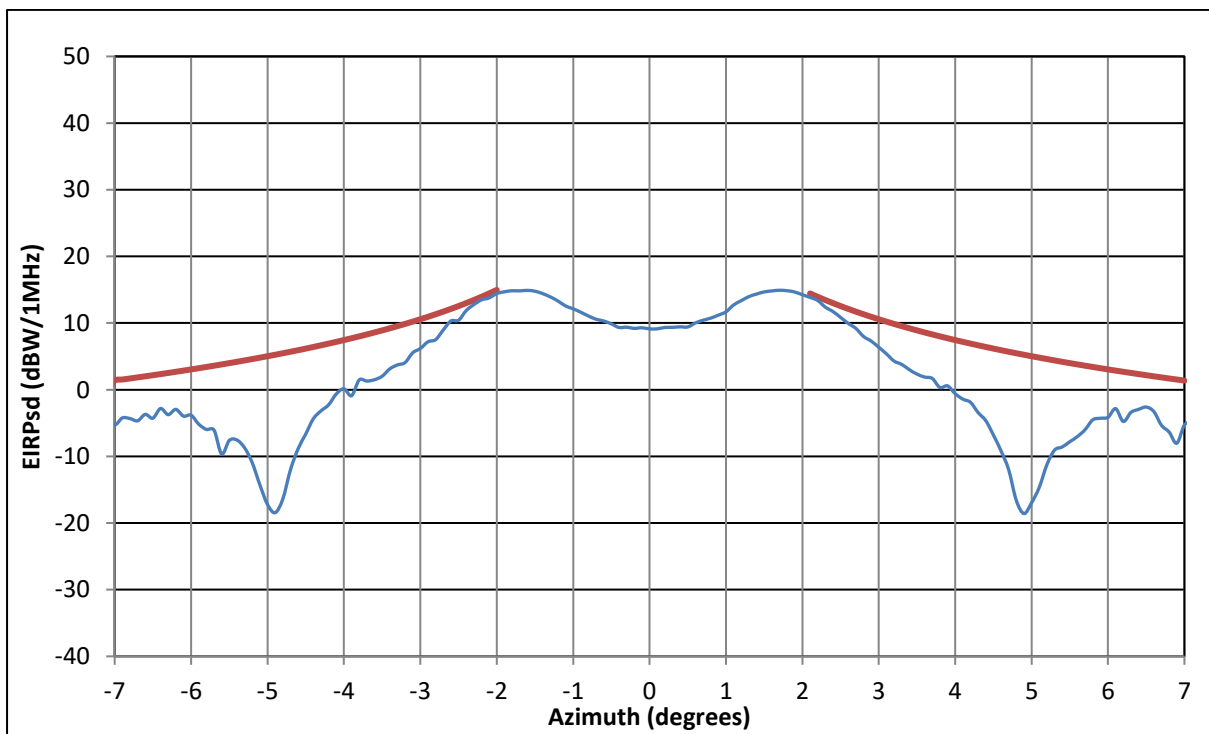


4.5 Plots for Elevation X-Pol (Range: {-7 : 7} deg)

X-Pol Elevation at 29.5 GHz



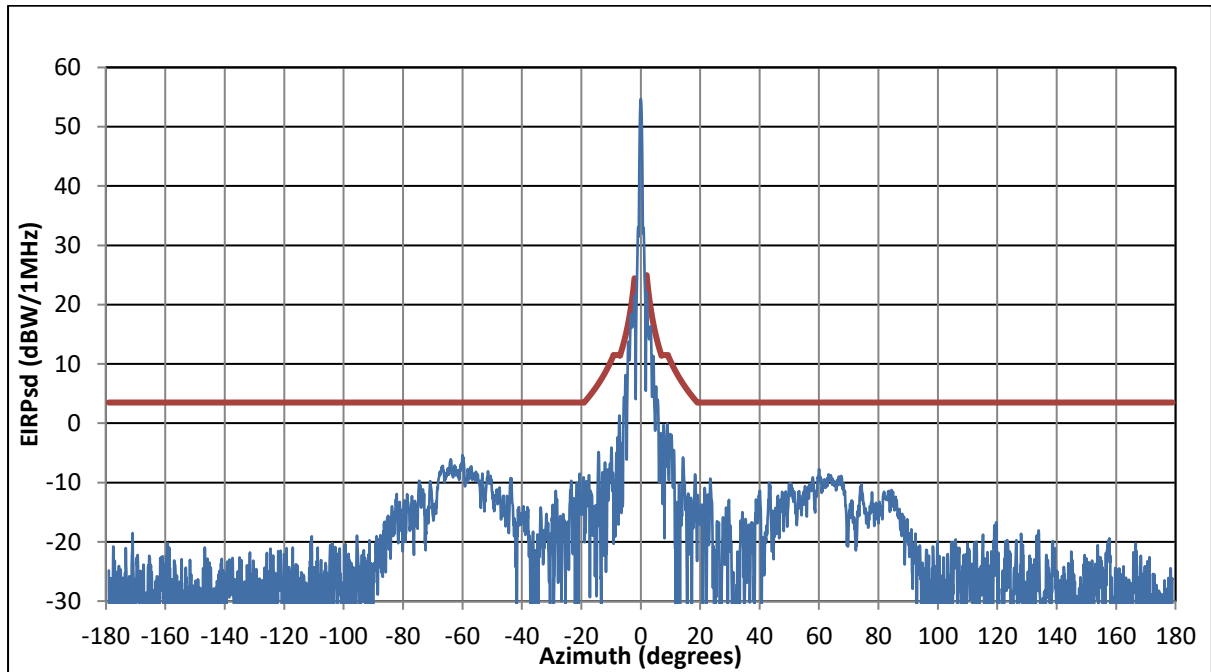
X-Pol Elevation at 30.0 GHz



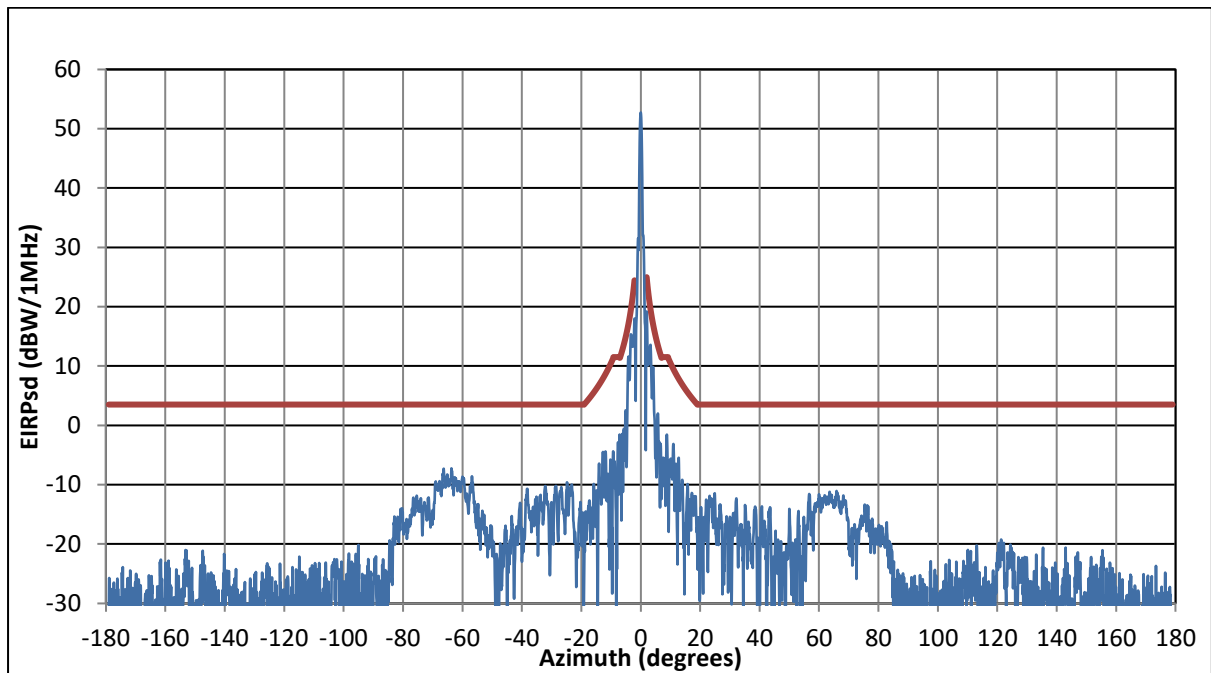
5. Plots for Comtech RECON 1.3m

5.1 Plots for Azimuth Co-Pol (Range: {-180 : 180} deg)

Co-Pol Azimuth at 29.5 GHz

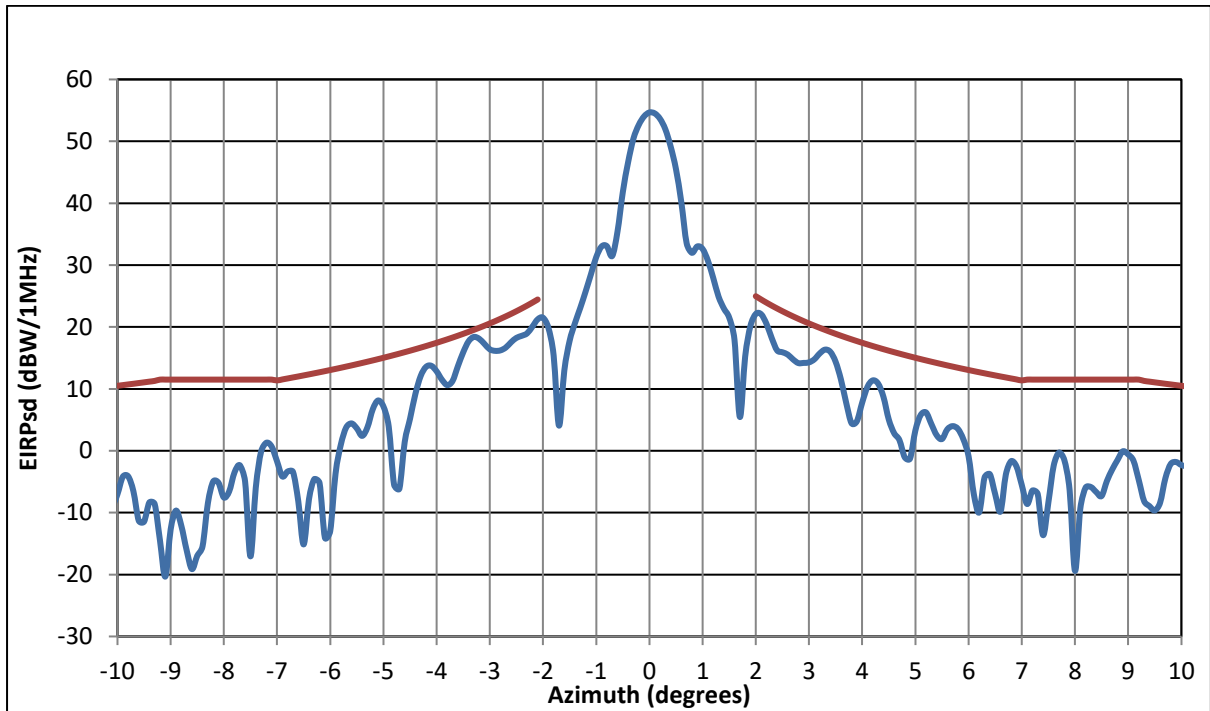


Co-Pol Azimuth at 30.0 GHz

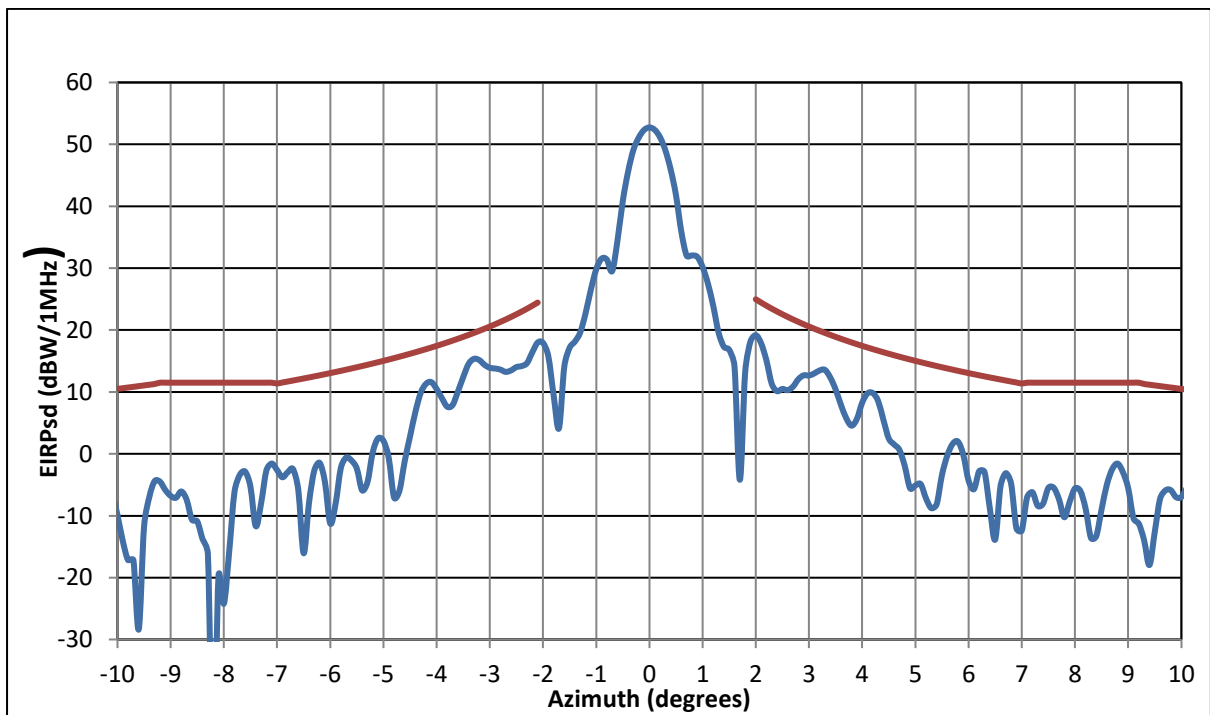


5.2 Plots for Azimuth Co-Pol (Range: {-10 : 10} deg)

Co-Pol Azimuth at 29.5 GHz

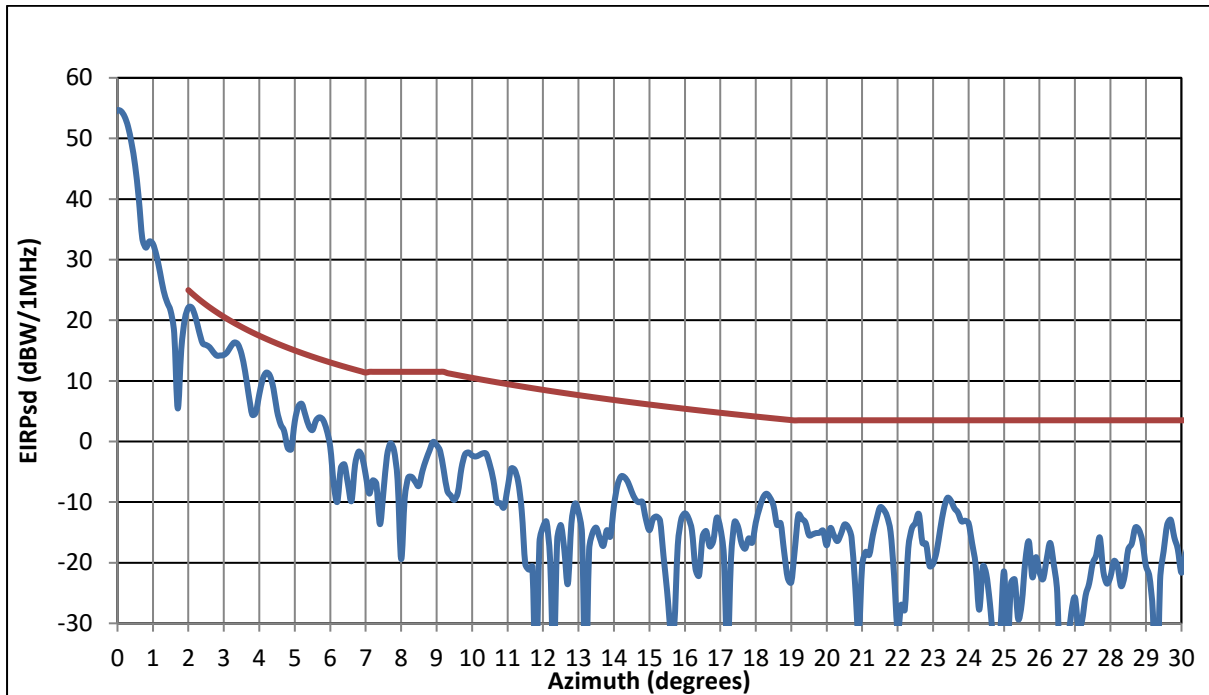


Co-Pol Azimuth at 30.0 GHz

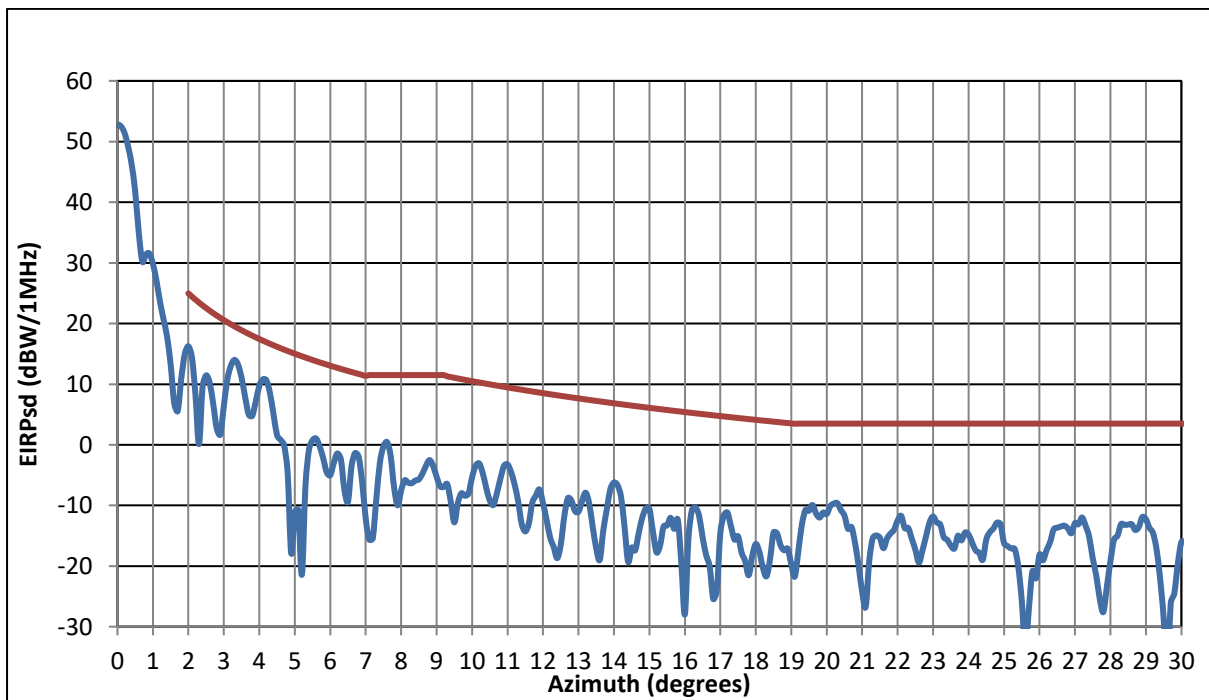


5.3 Plots for Elevation Co-Pol (Range: {0 : 30} deg)

Co-Pol Elevation at 29.5 GHz

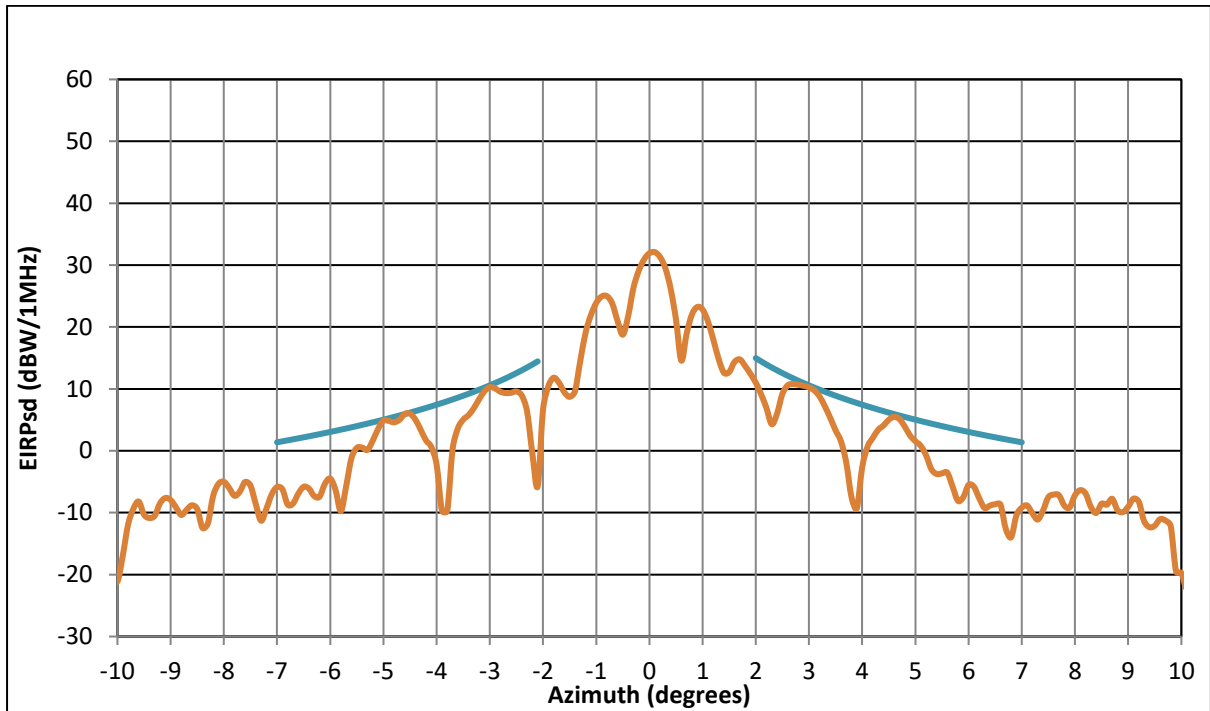


Co-Pol Elevation at 30.0 GHz

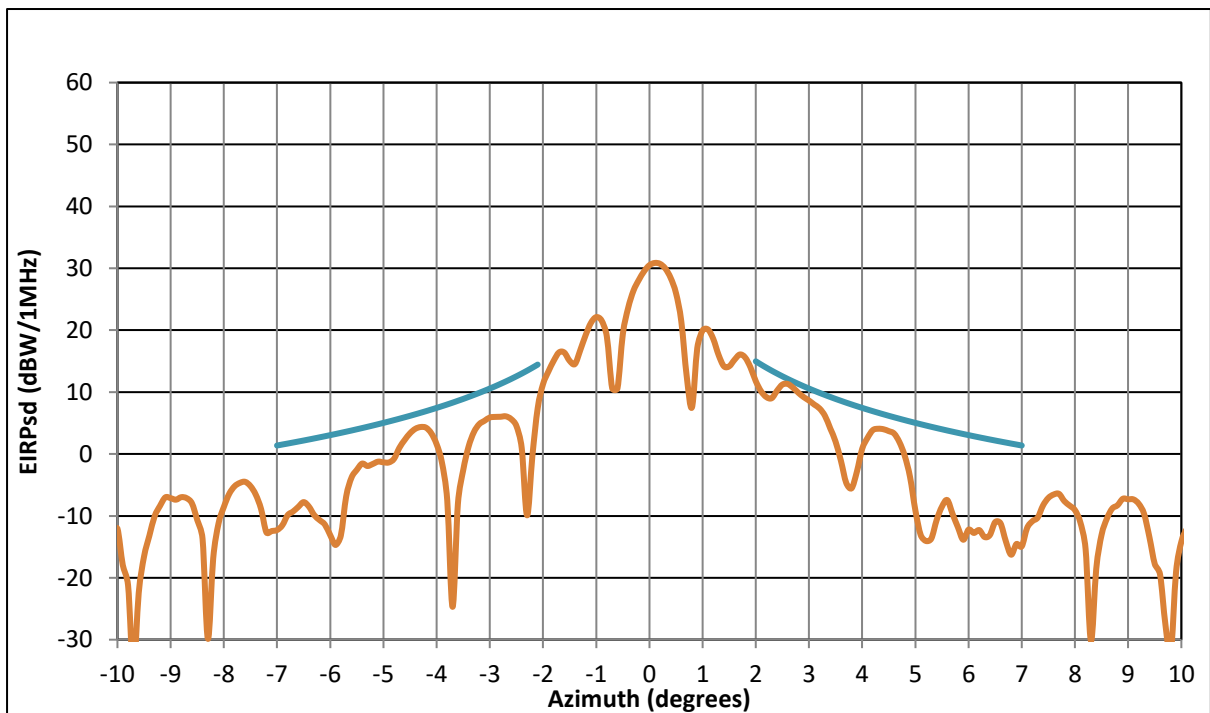


5.4 Plots for Azimuth X-Pol (Range: $\{-7 : 7\}$ deg)

X-Pol Azimuth at 29.5 GHz

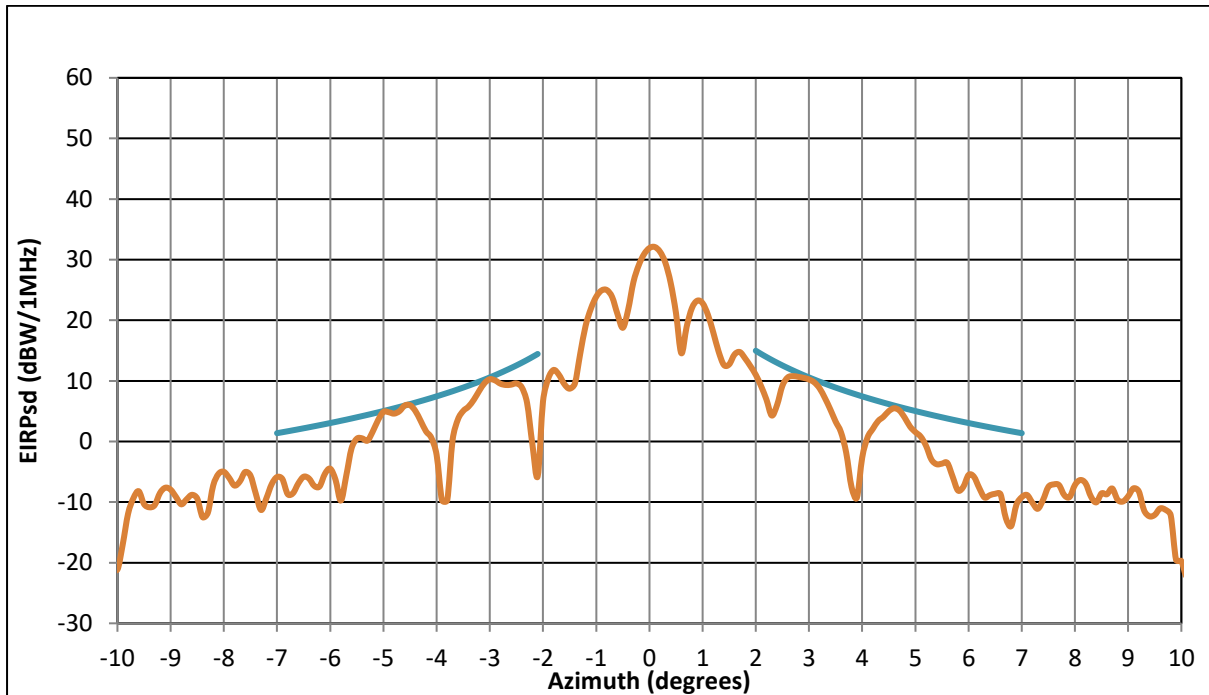


X-Pol Azimuth at 30.0 GHz



5.5 Plots for Elevation X-Pol (Range: $\{-7 : 7\}$ deg)

X-Pol Elevation at 29.5 GHz



X-Pol Elevation at 30.0 GHz

