

EXHIBIT B

Plots for EM Solutions Cobra Terminal

EM Solutions Cobra Terminal Model

Table 1 - Measurement points for plots

	Min frequency	Max frequency
Tx frequencies (§25.138)	29.5 GHz	30.0 GHz

Each plot is compared with the relevant mask derived from the FCC references above.

1. Transmit Plots for terminal type EM Solutions Cobra (Compliance with FCC §25.138)

1.1 Plots for Azimuth Co-Pol (Range: {-90 : 90} deg)

Figure 1 - Plot for 29.5 GHz

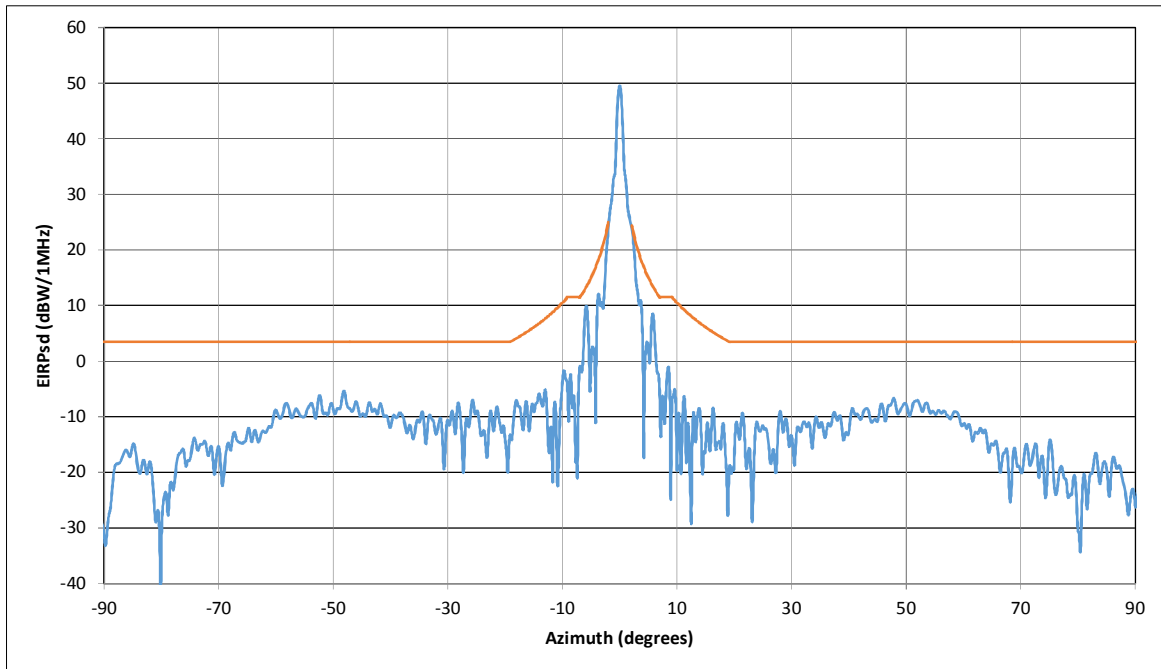
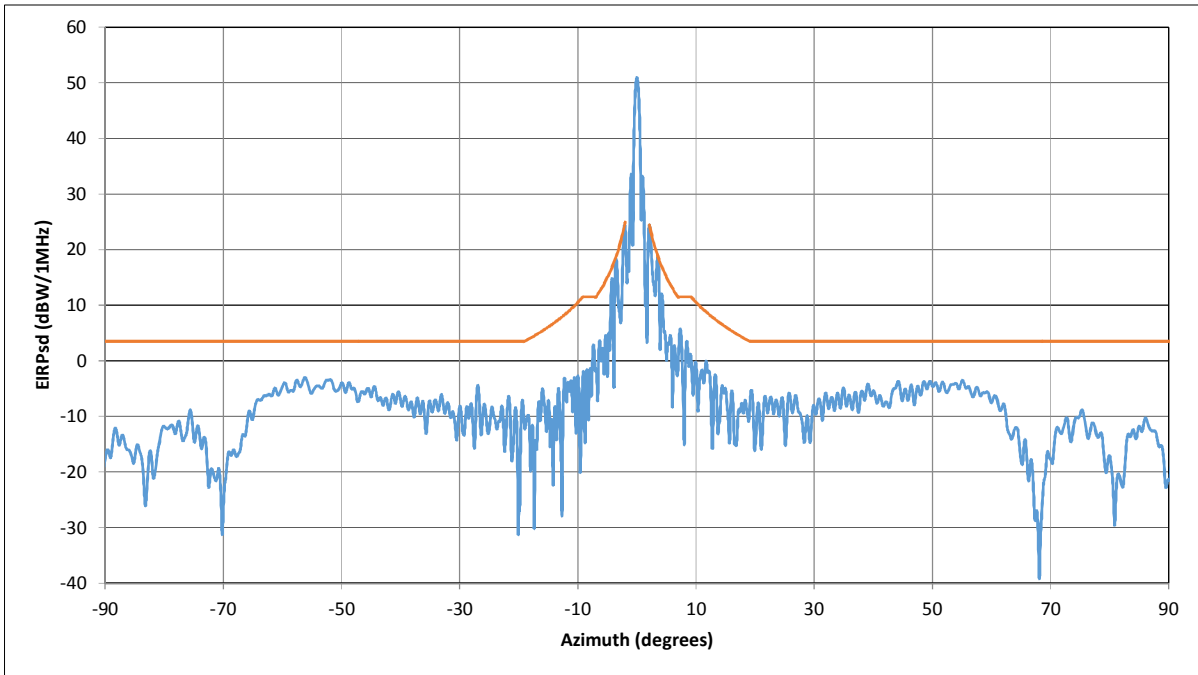


Figure 2 - Plot for 30.0 GHz



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

Figure 3 - Plot for 29.5 GHz

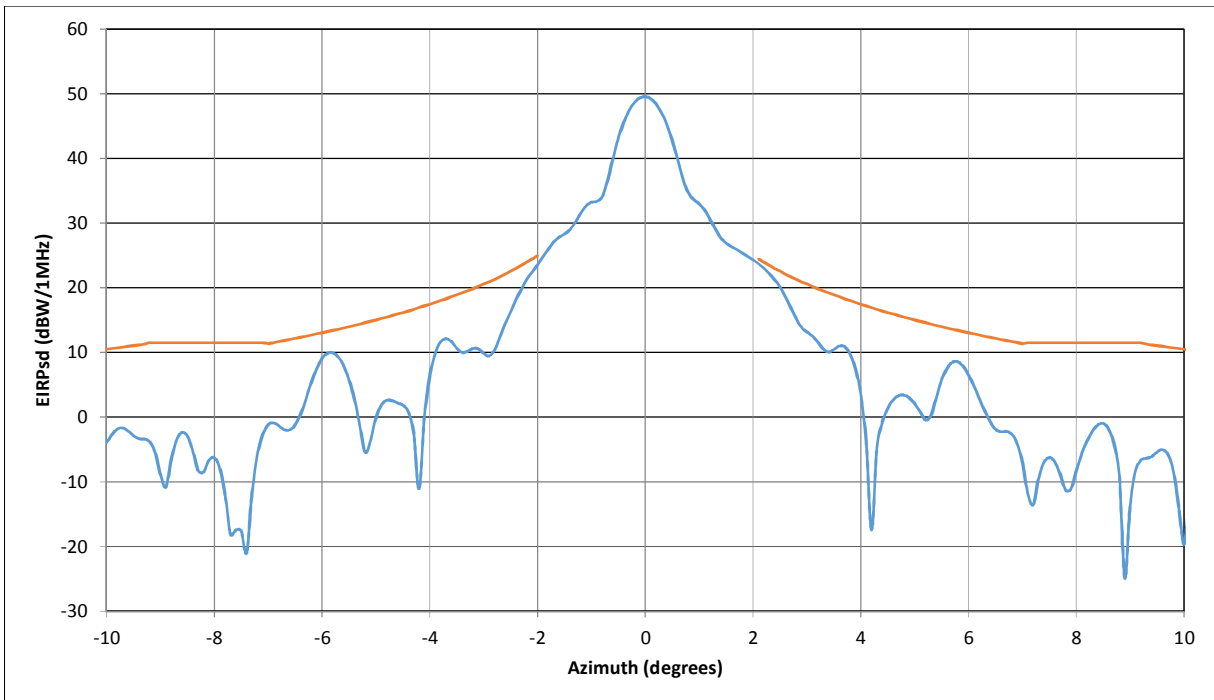
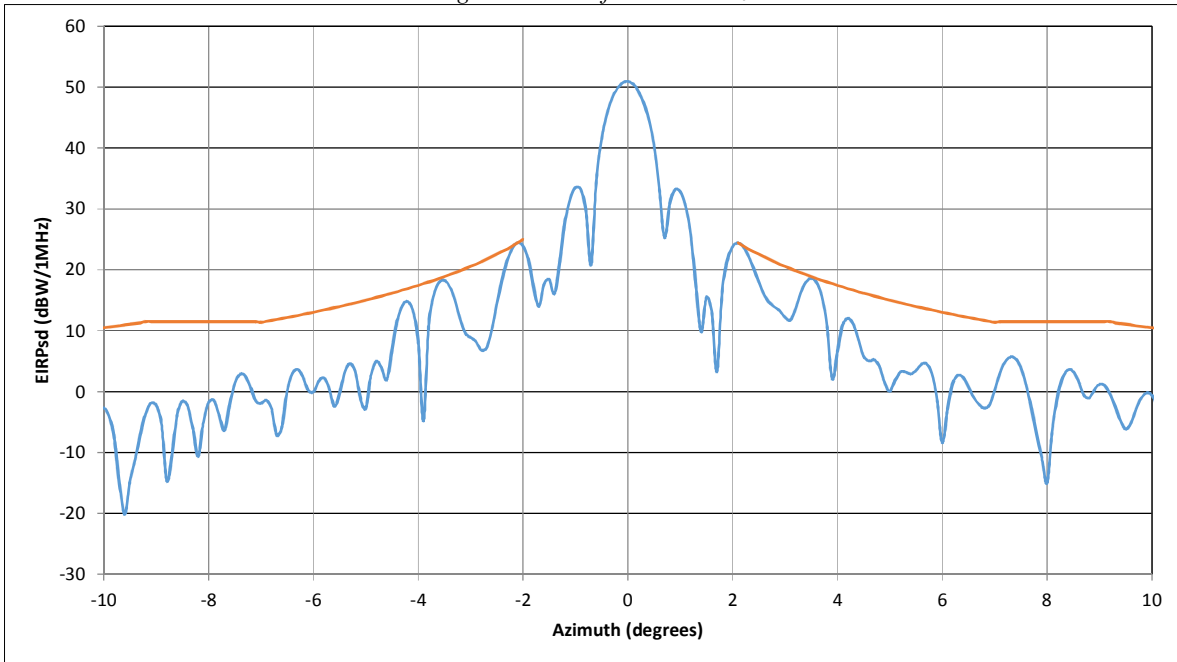


Figure 4 - Plot for 30.0 GHz



1.3 Plots for Elevation Co-Pol (Range: {-10 : 70} deg)

Figure 5 - Plot for 29.5 GHz

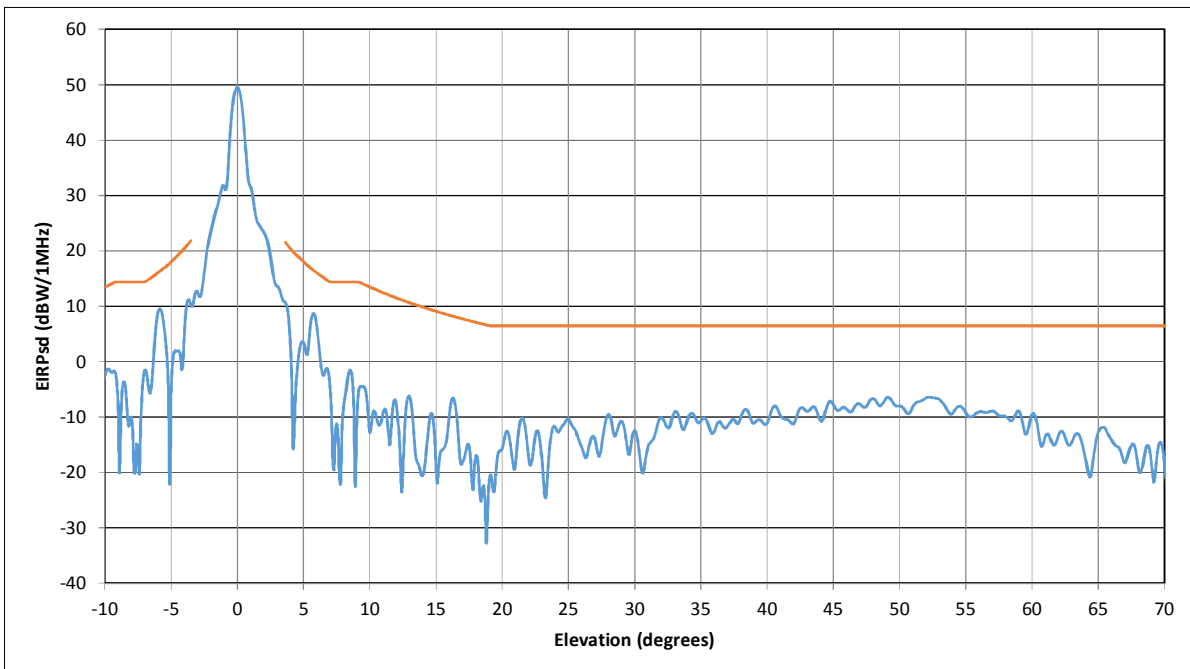
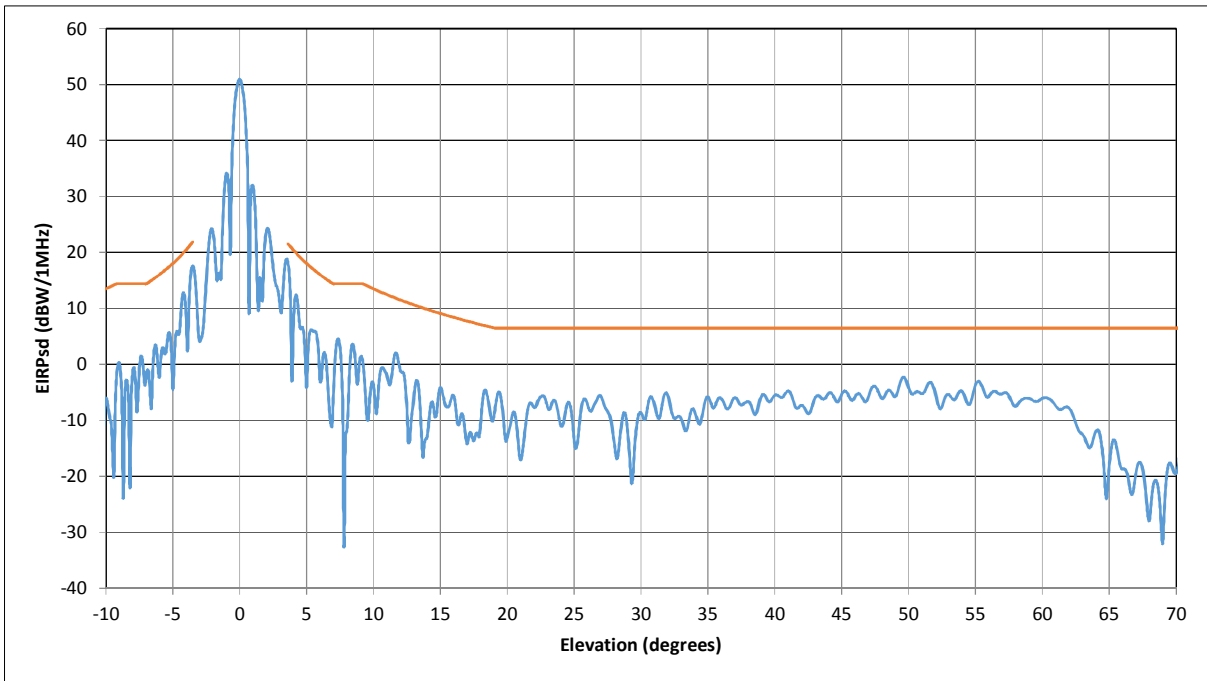


Figure 6 - Plot for 30.0 GHz



1.4 Plots for Azimuth X-Pol (Range: {-10 : 10} deg)

Figure 7 - Plot for 29.5 GHz

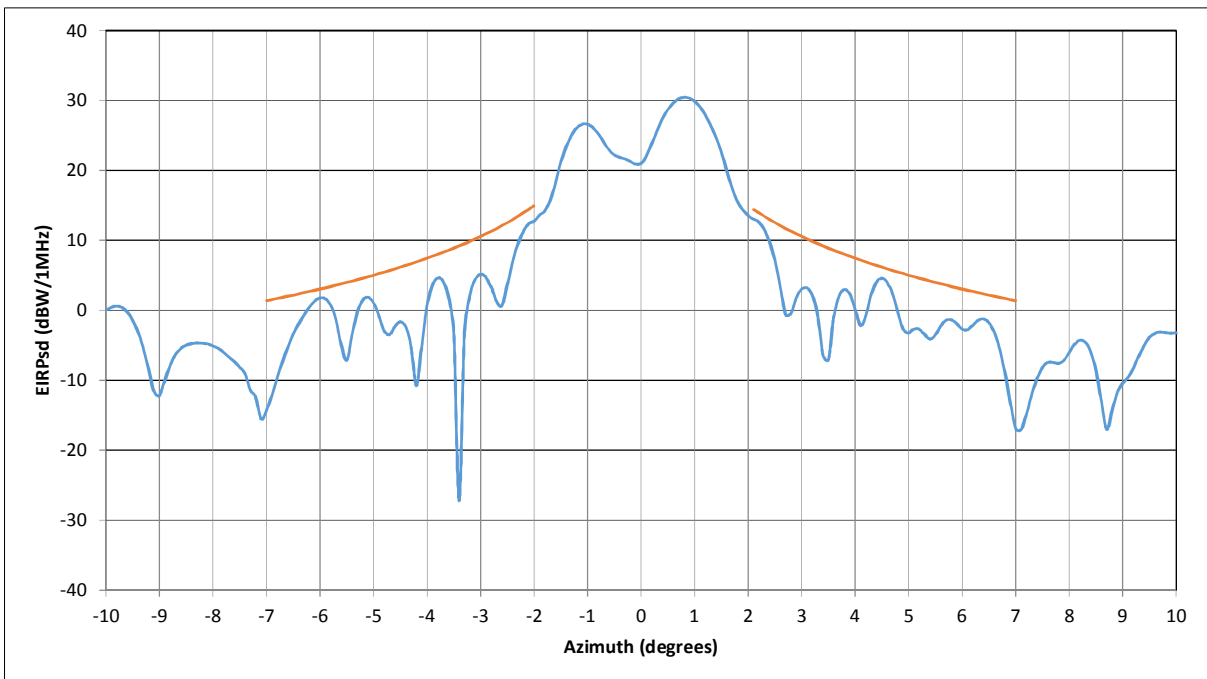
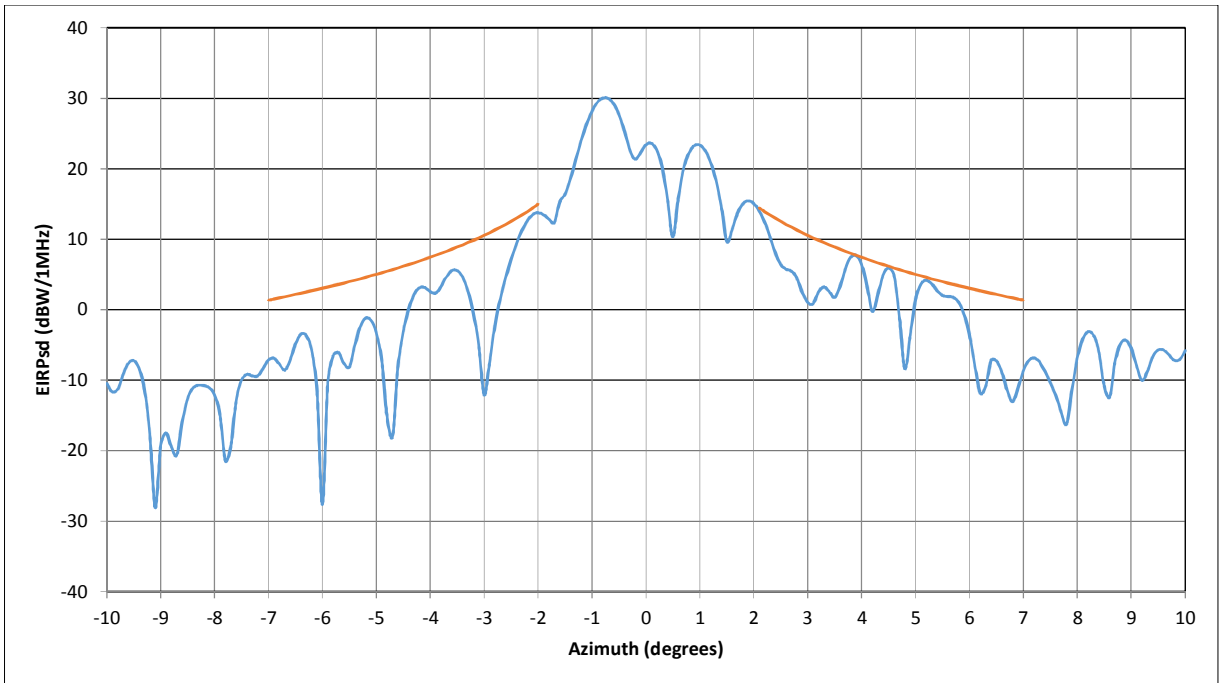


Figure 8 - Plot for 30.0 GHz



1.5 Plots for Elevation X-Pol (Range: {-10 : 10} deg)

Figure 9 - Plot for 29.5 GHz

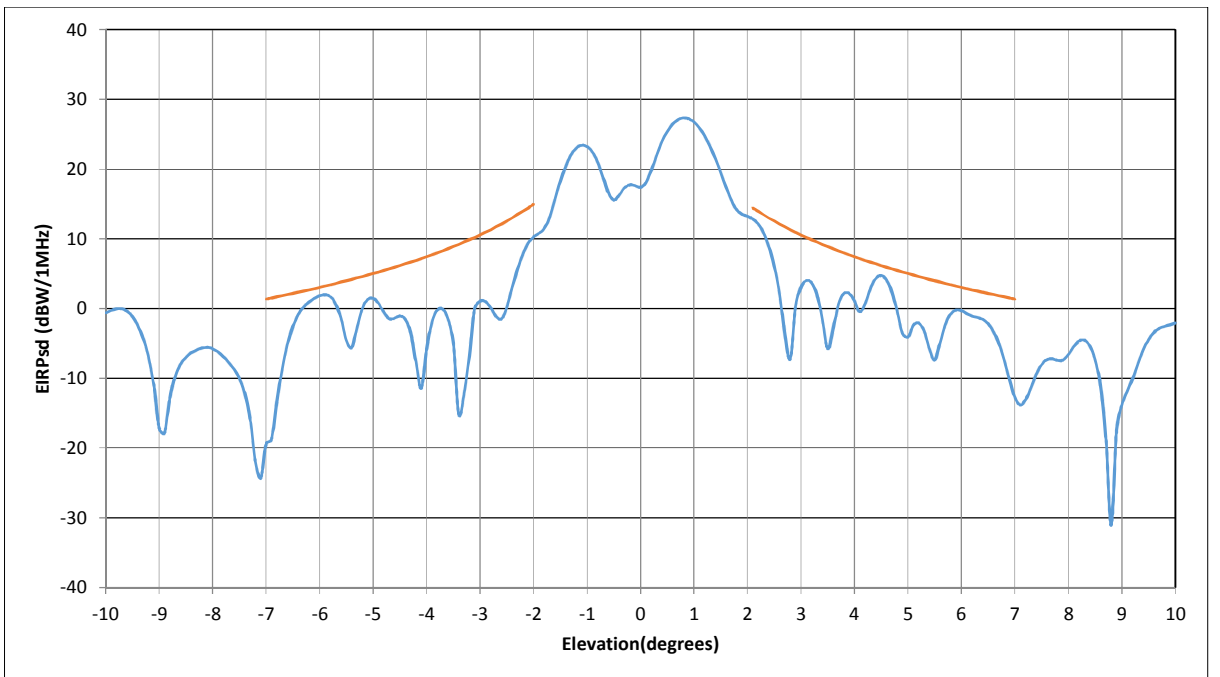


Figure 10 - Plot for 30.0 GHz

