

## EXHIBIT B

### Plots for Skyware terminal model 99cm Atom99

The following attachment contains the plots for the Skyware ATOM 99 terminal with requirements established by FCC §25.138 and §25.209 in Commission's SECOND REPORT AND ORDER released on 17 Dec 2015. The plots refer to the frequencies listed in Table 1 below.

Table 1 - Measurement points for plots

	Min frequency	Max frequency
<b>Tx frequencies (§25.138)</b>	29.5 GHz	30.0 GHz
<b>Rx frequencies (§25.209)</b>	19.7 GHz	20.2 GHz

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

#### 1. Plots for terminal type 99cm Atom99

##### 1.1 Transmit plots (compliance with FCC §25.138)

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

Figure 1 - Plot for 29.5 GHz

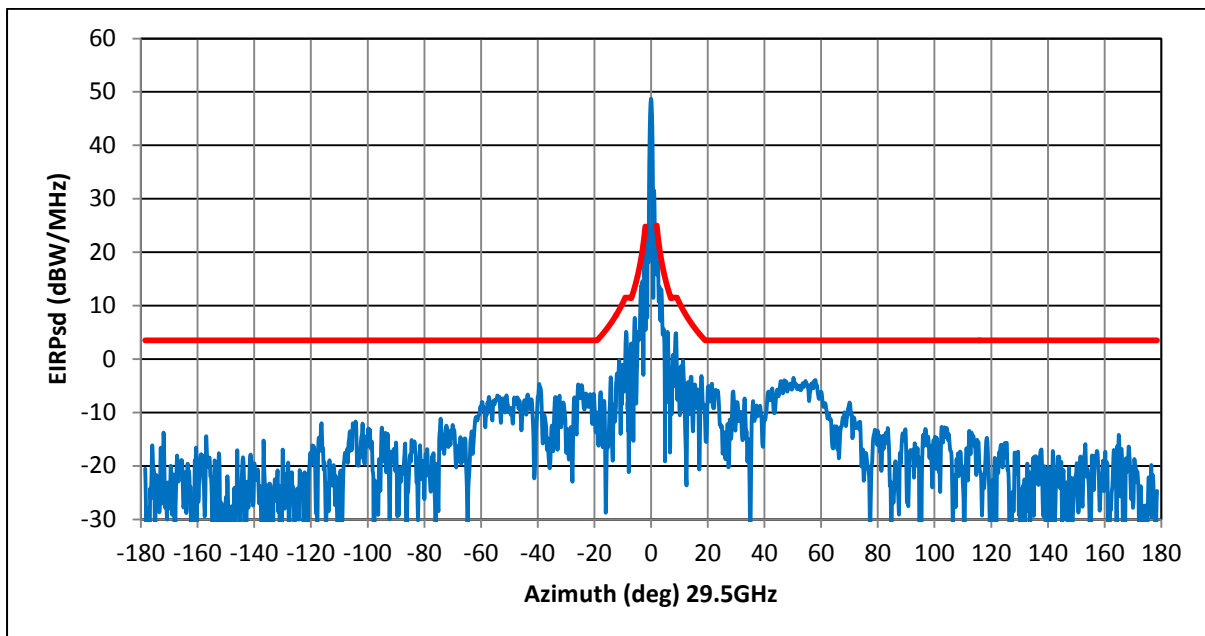
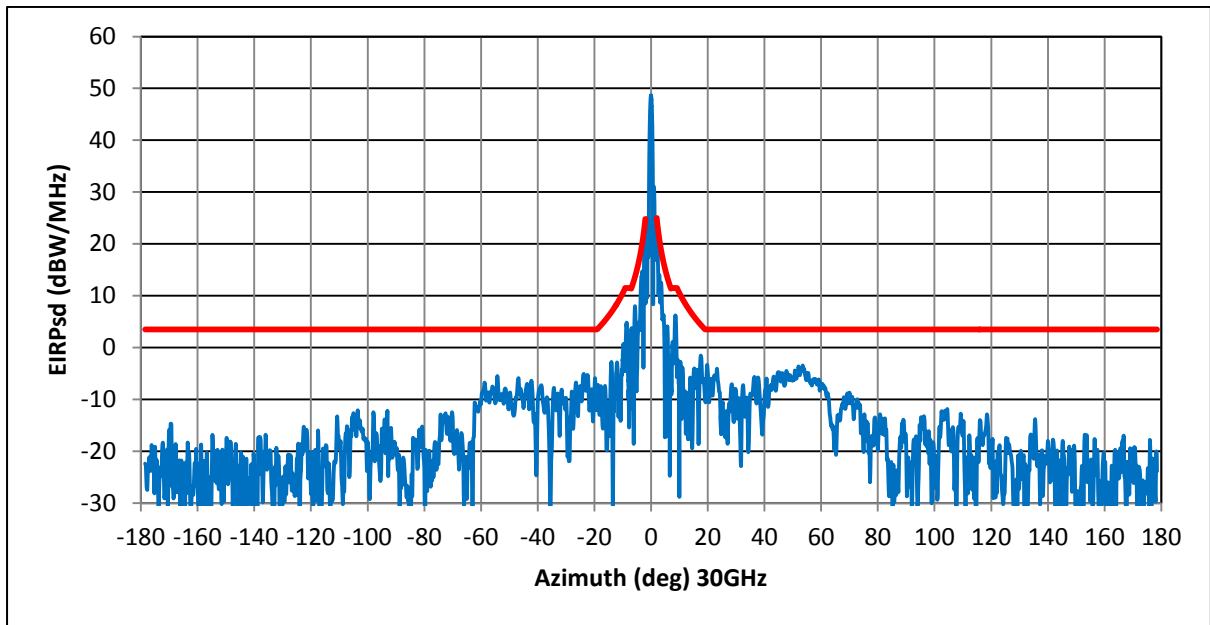


Figure 2 - Plot for 30.0 GHz



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

Figure 3 - Plot for 29.5 GHz

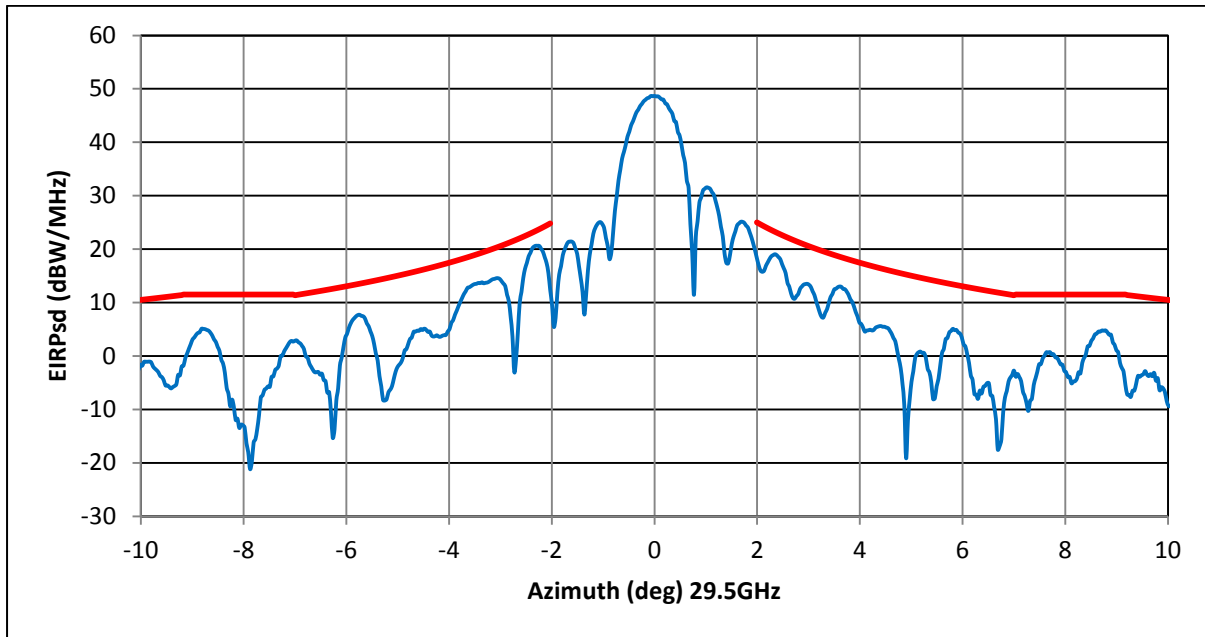
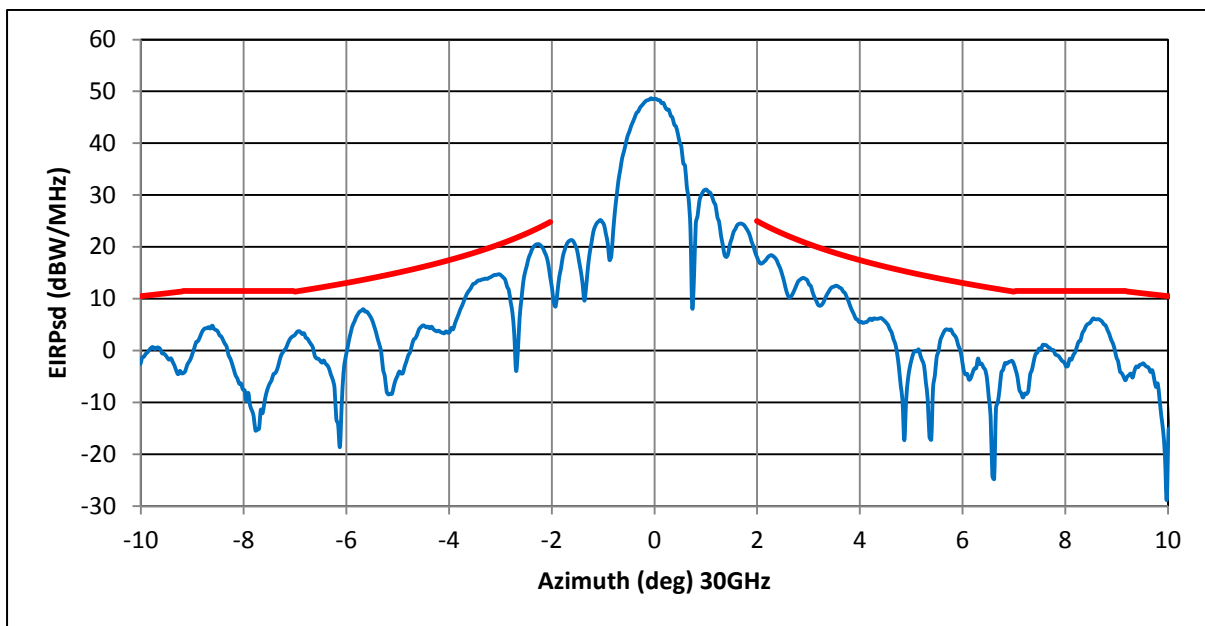


Figure 4 - Plot for 30.0 GHz



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

Figure 5 - Plot for 29.5 GHz

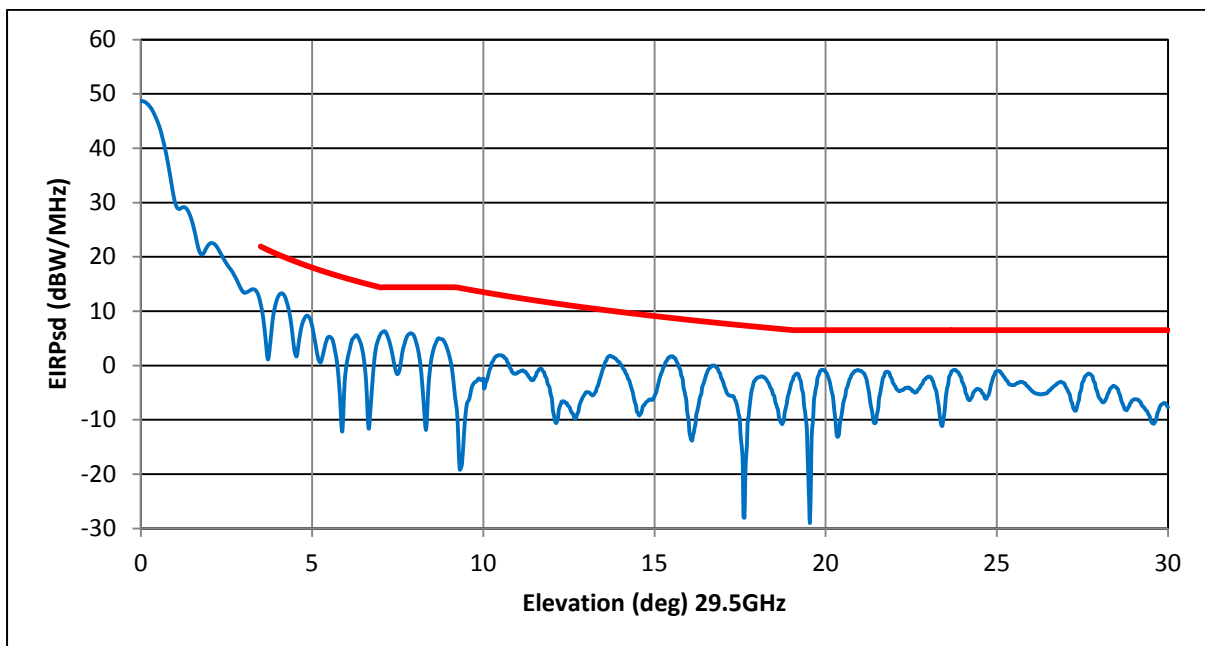
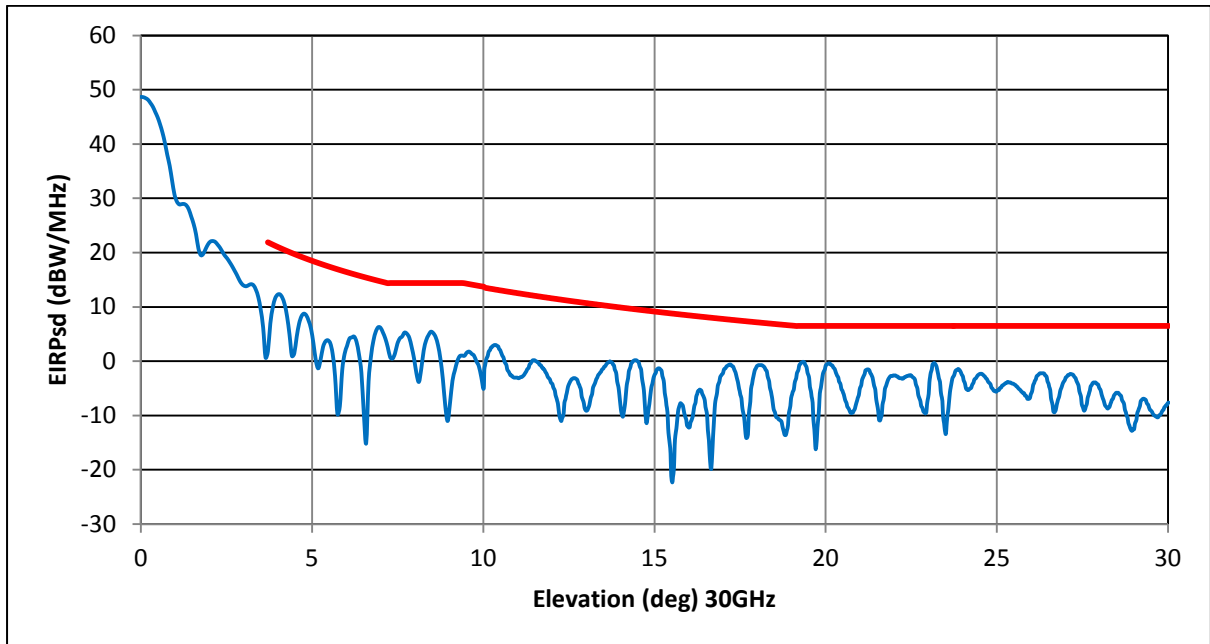


Figure 6 - Plot for 30.0 GHz



#### 1.1.4 Plots for Azimuth X-Pol (Range: {-7 : 7} deg)

Figure 7 - Plot for 29.5 GHz

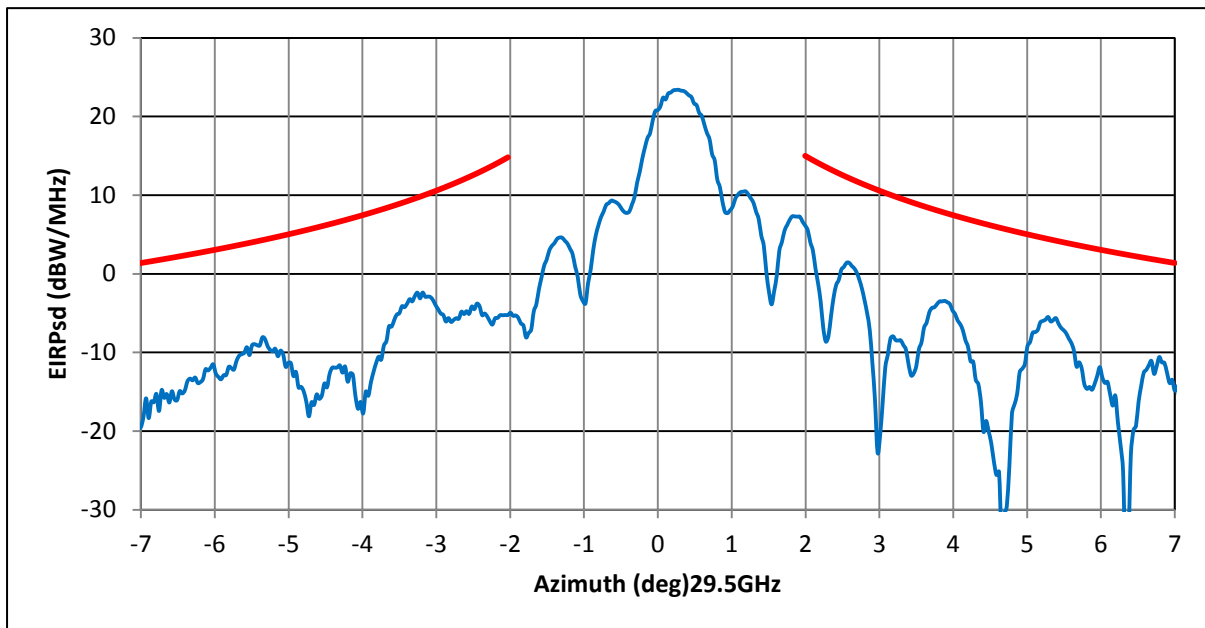
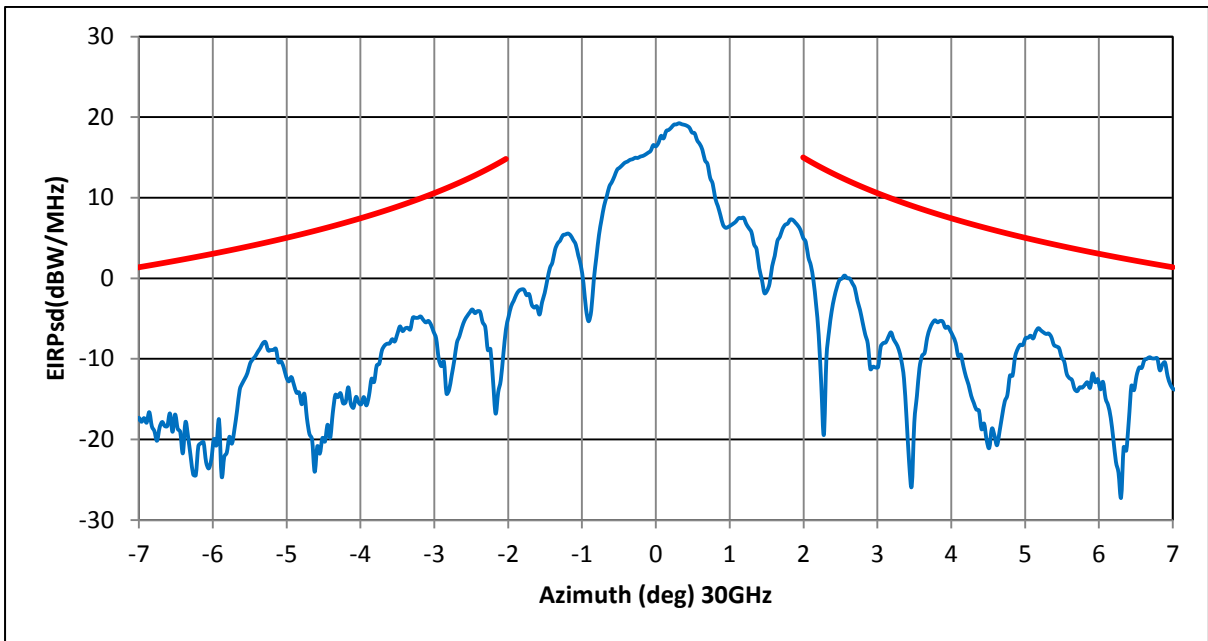


Figure 8 - Plot for 30.0 GHz



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

Figure 9 - Plot for 29.5 GHz

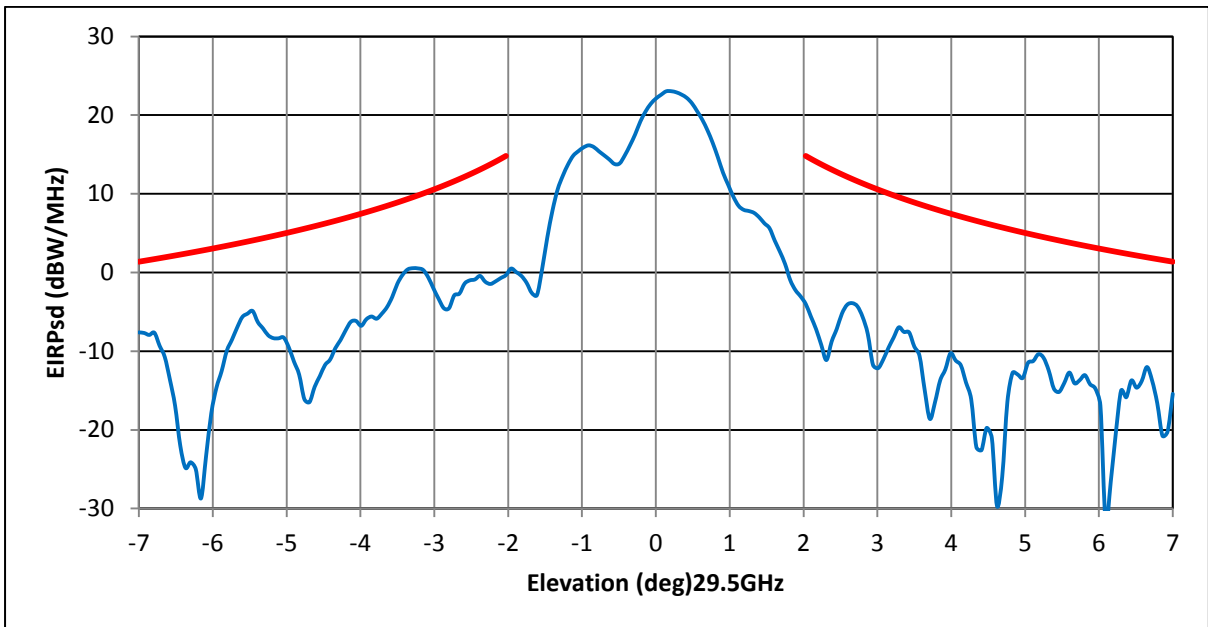
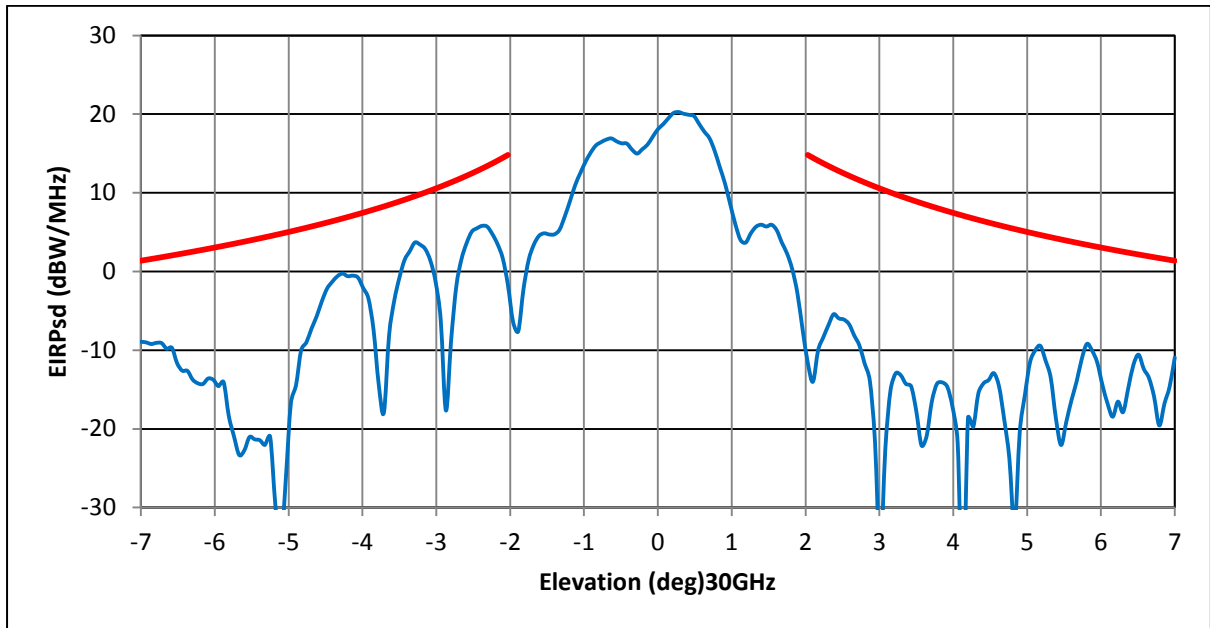


Figure 10 - Plot for 30.0 GHz





## 1.2 Receive plots (compliance with FCC §25.209)

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

Figure 11 - Plot for 19.7 GHz

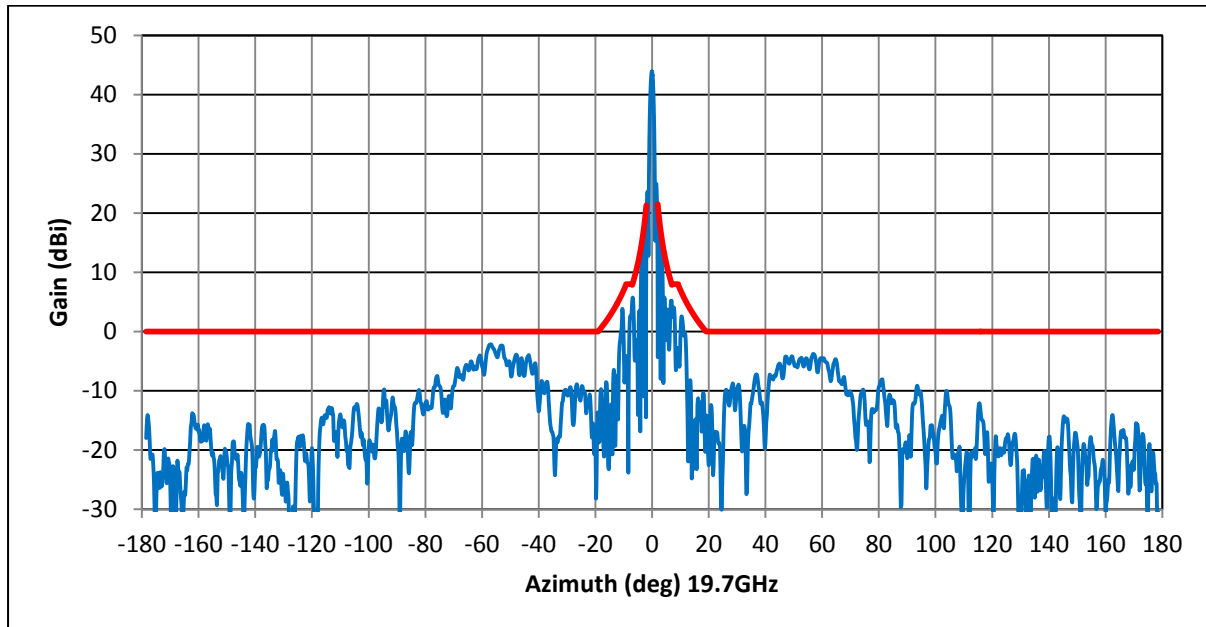
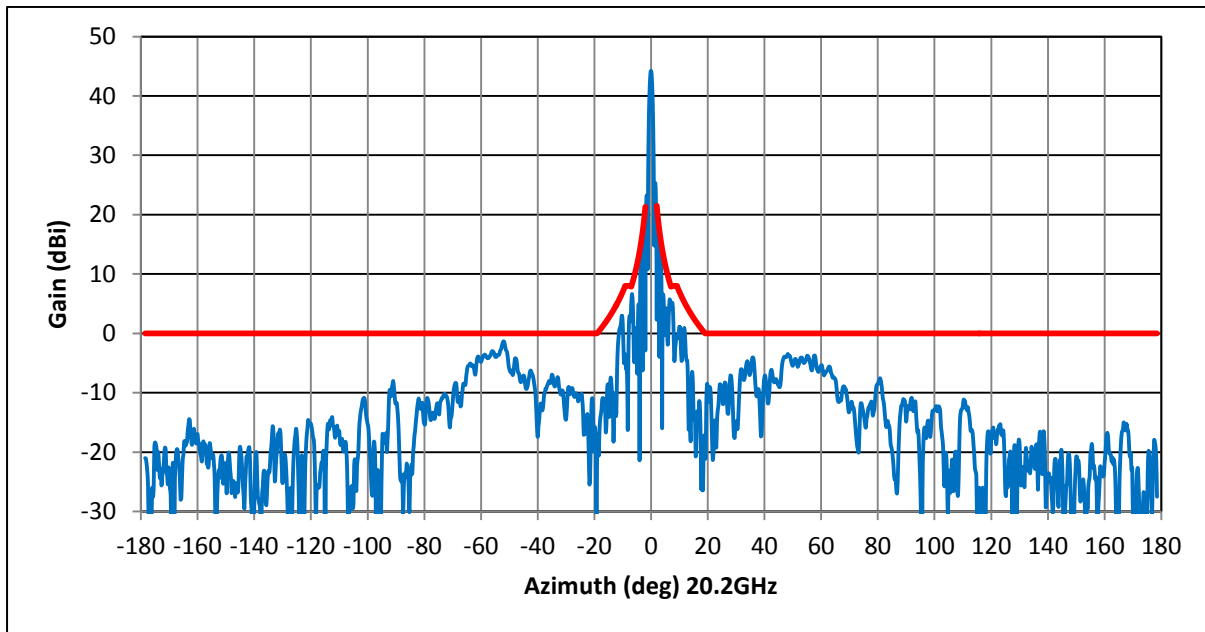


Figure 12 - Plot for 20.2 GHz



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

Figure 13 - Plot for 19.7 GHz

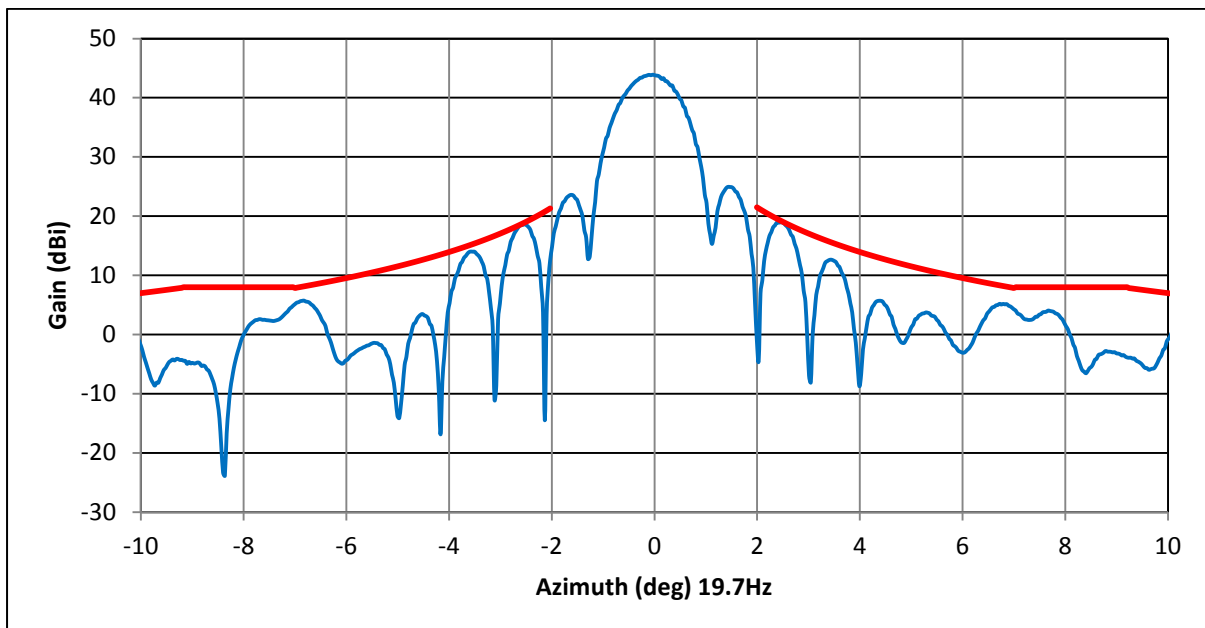
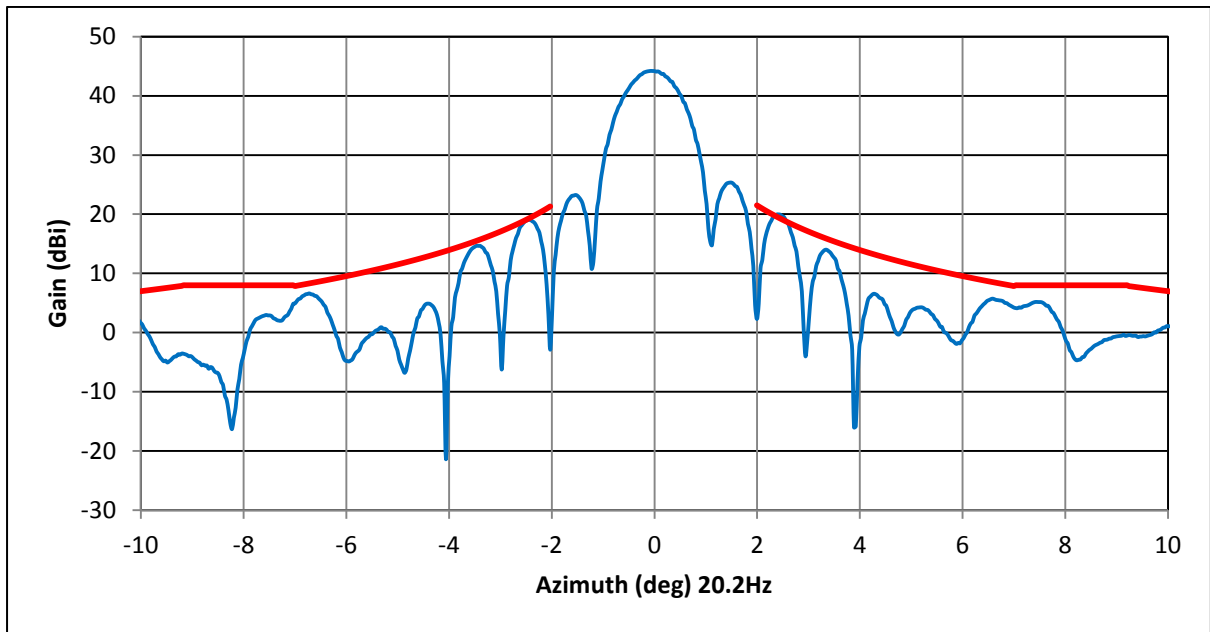


Figure 14 - Plot for 20.2 GHz



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

Figure 15 - Plot for 19.7 GHz

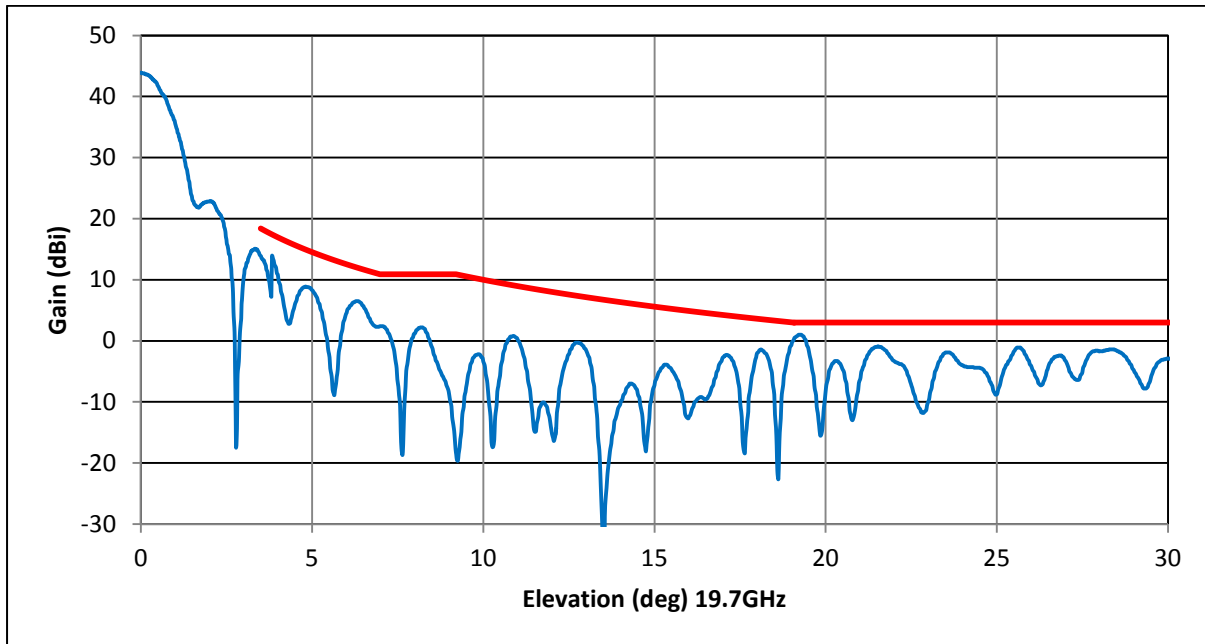
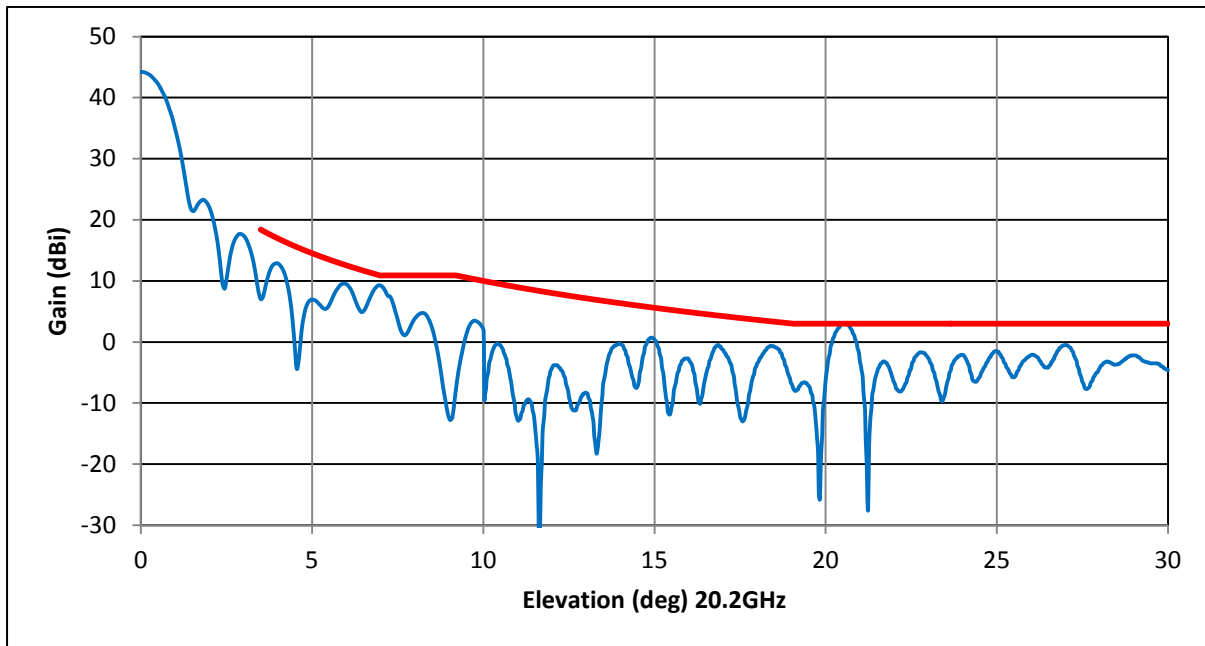


Figure 16 - Plot for 20.2 GHz



#### 1.2.4 Plots for Azimuth X-Pol (Range: {-7 : 7} deg)

Figure 17 - Plot for 19.7 GHz

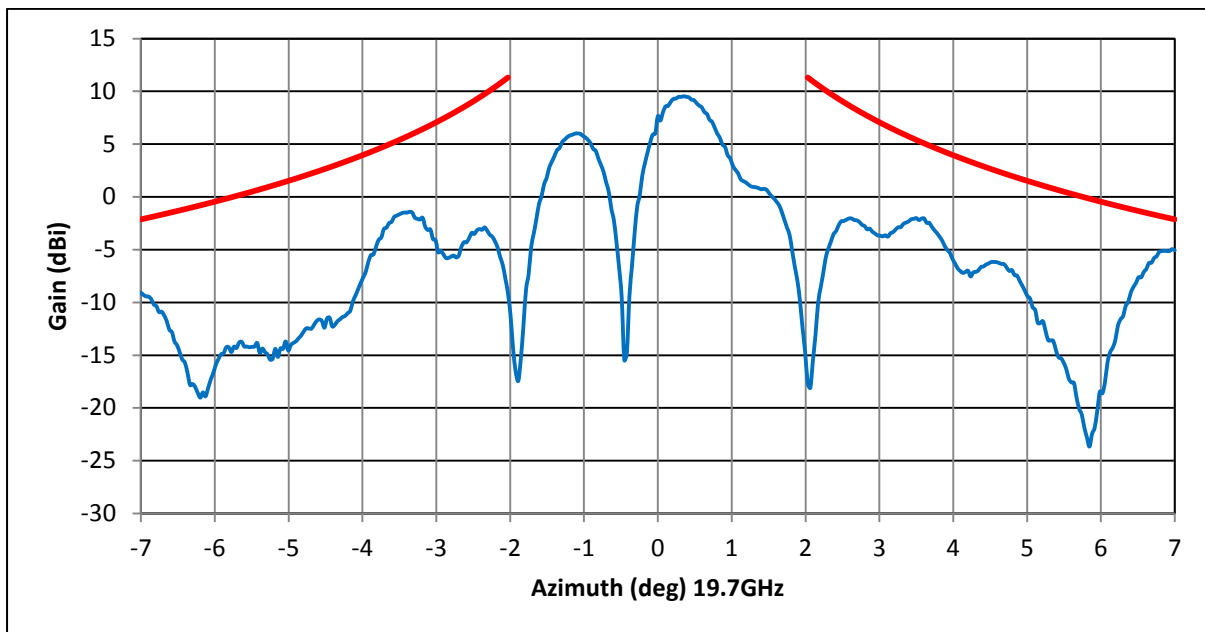
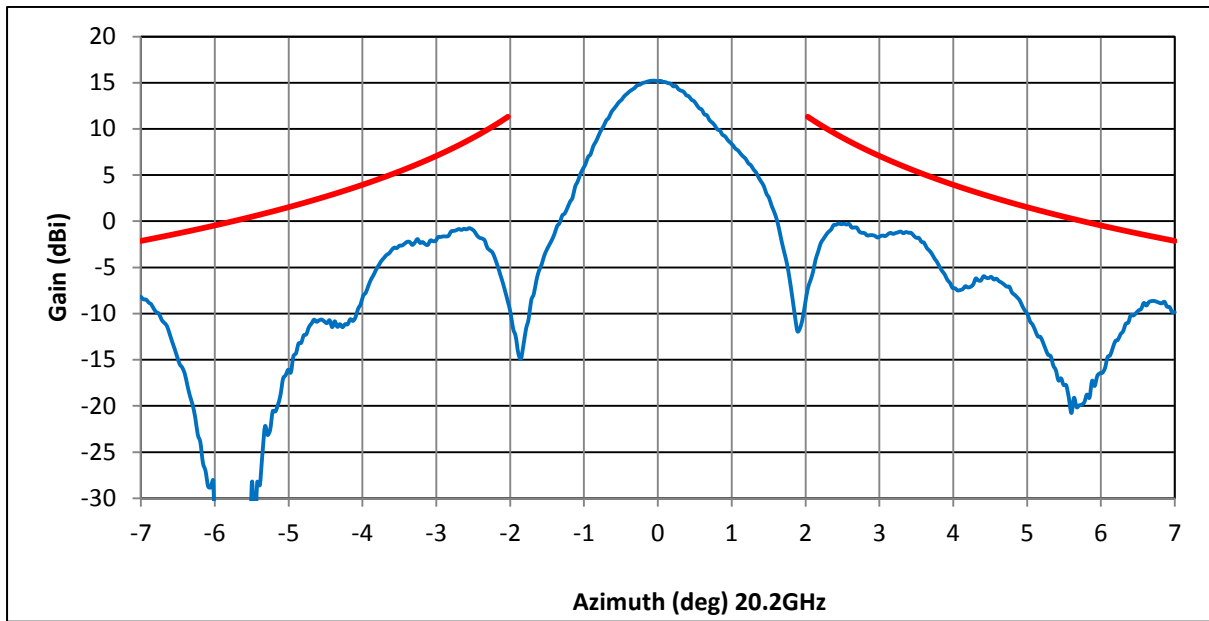


Figure 18 - Plot for 20.2 GHz



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

Figure 19 - Plot for 19.7 GHz

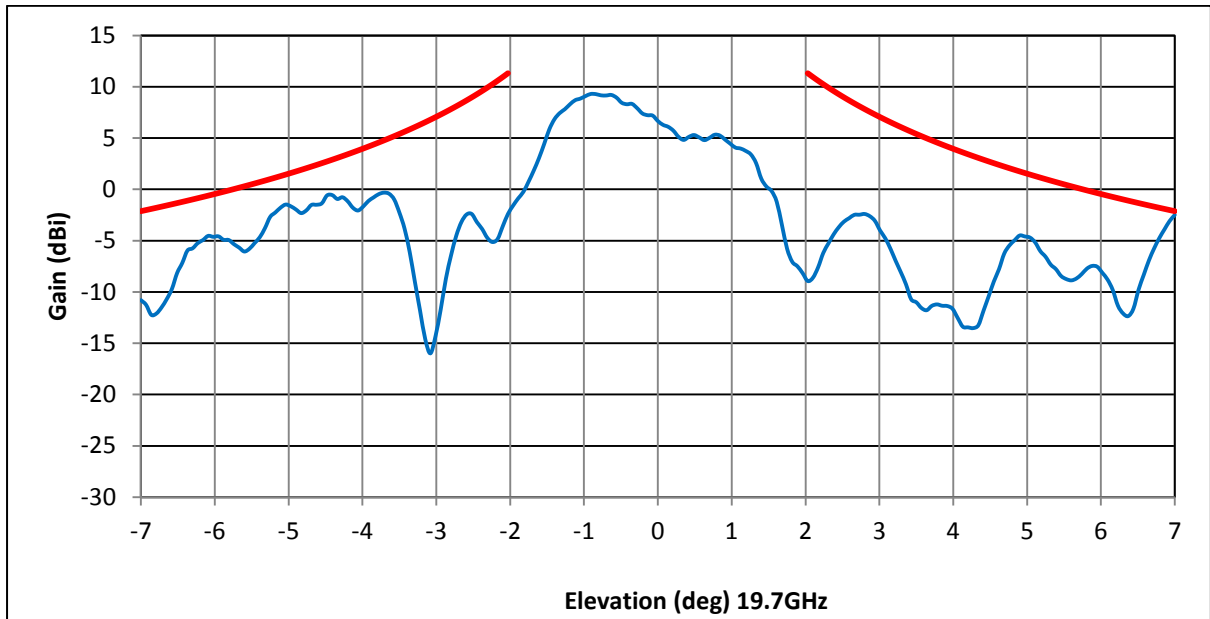


Figure 20 - Plot for 20.2 GHz

