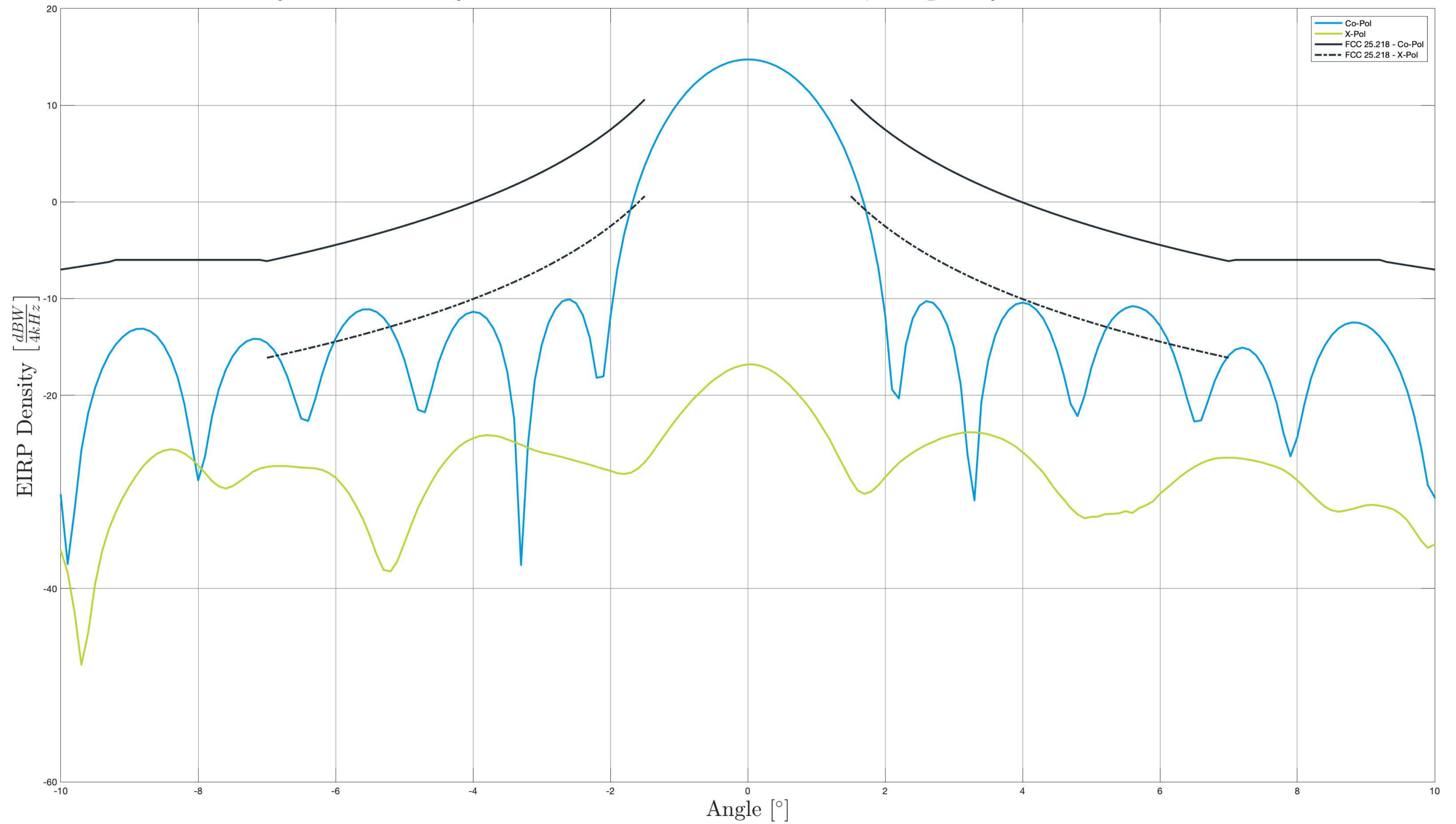


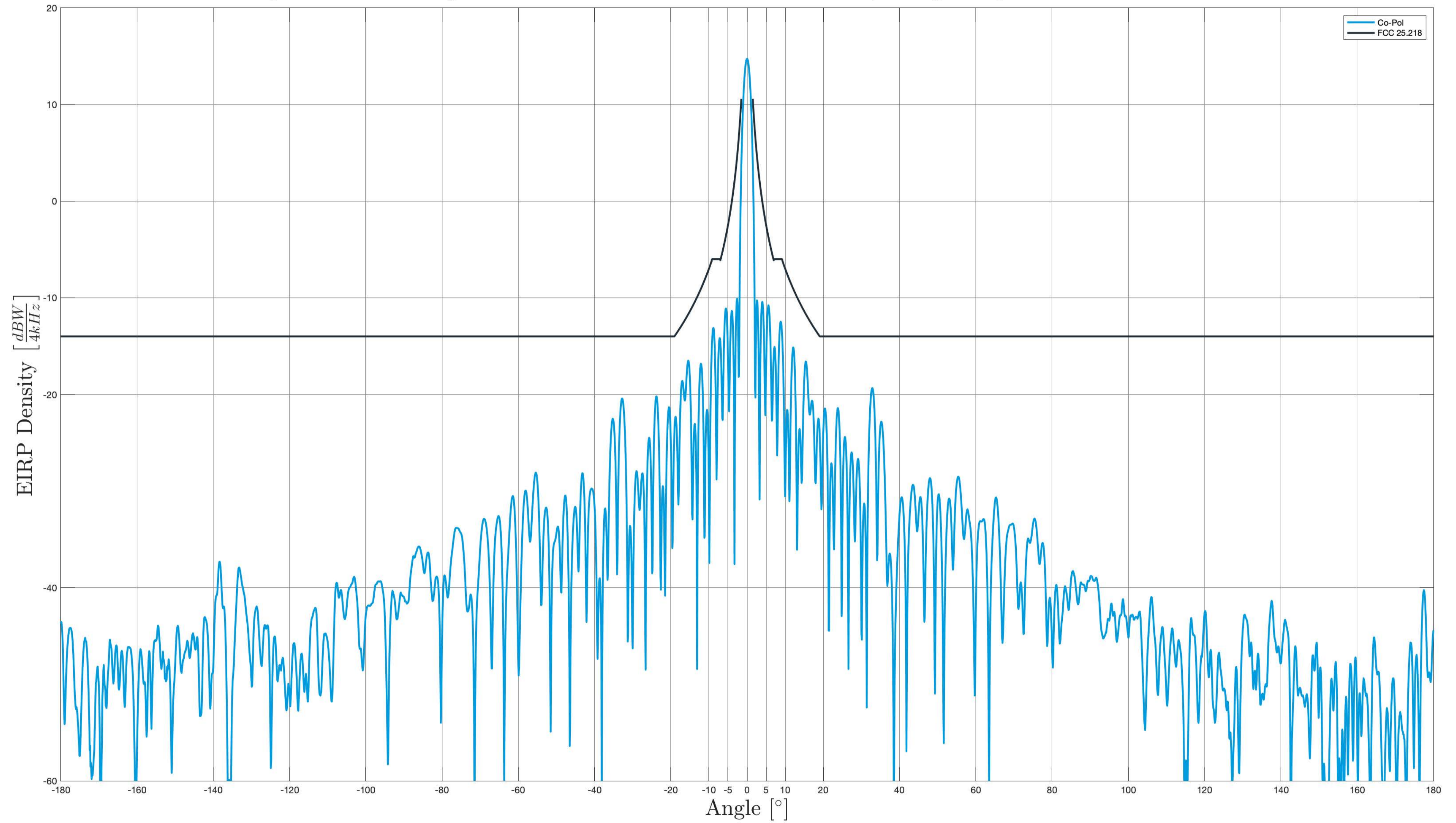
**Exhibit B**

**Antenna EIRP Density Patterns**

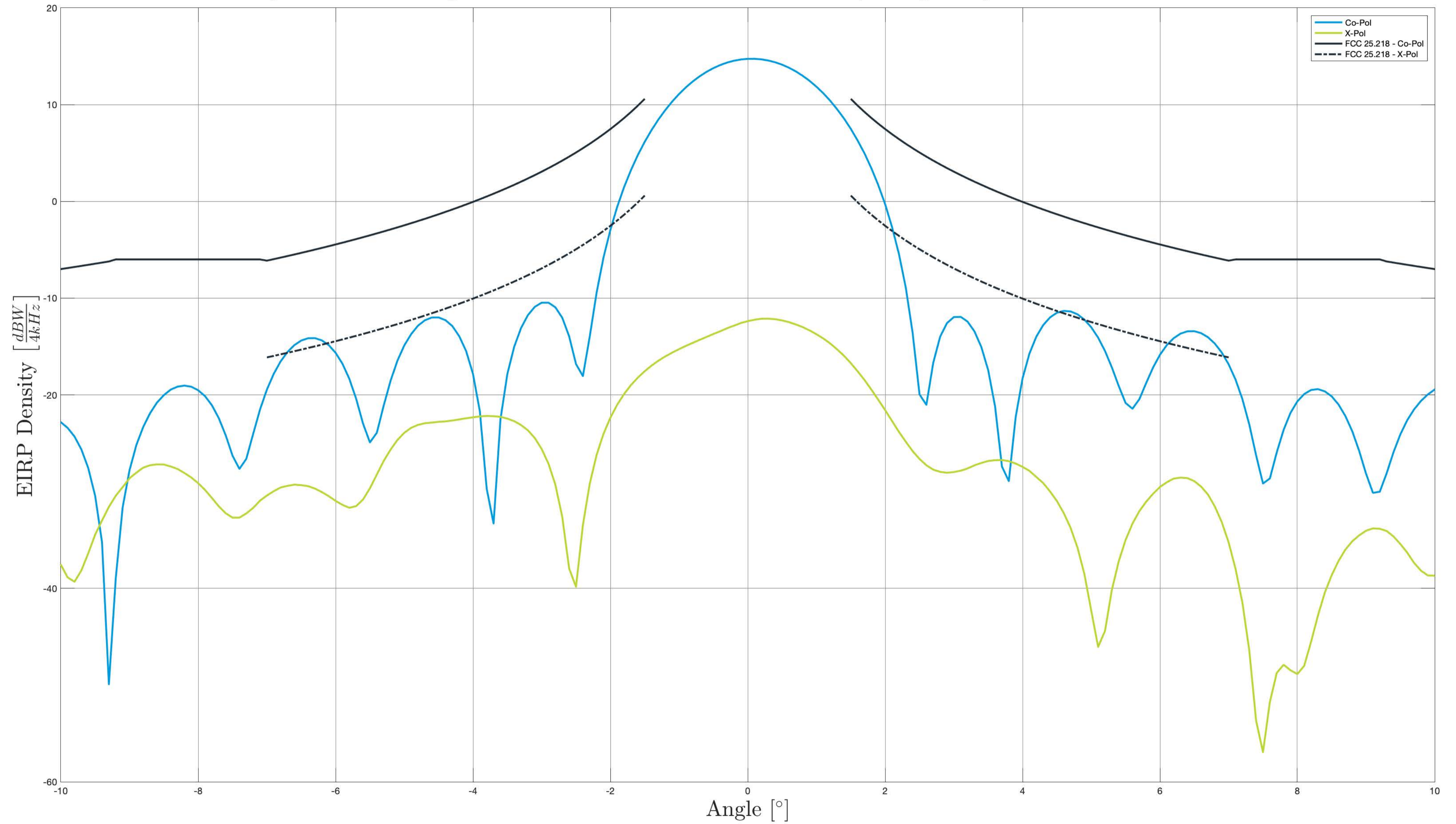
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 0°



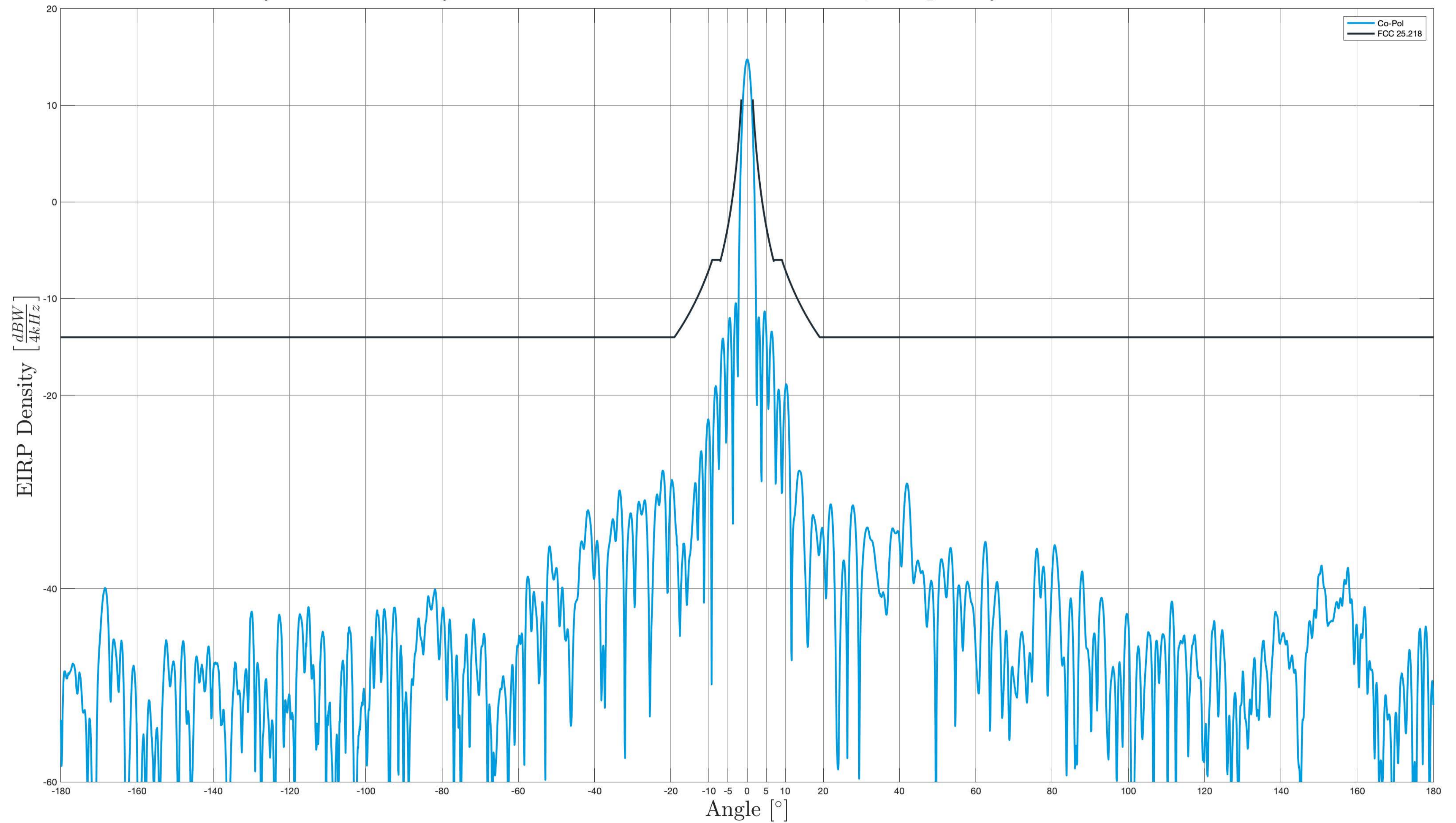
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 0°



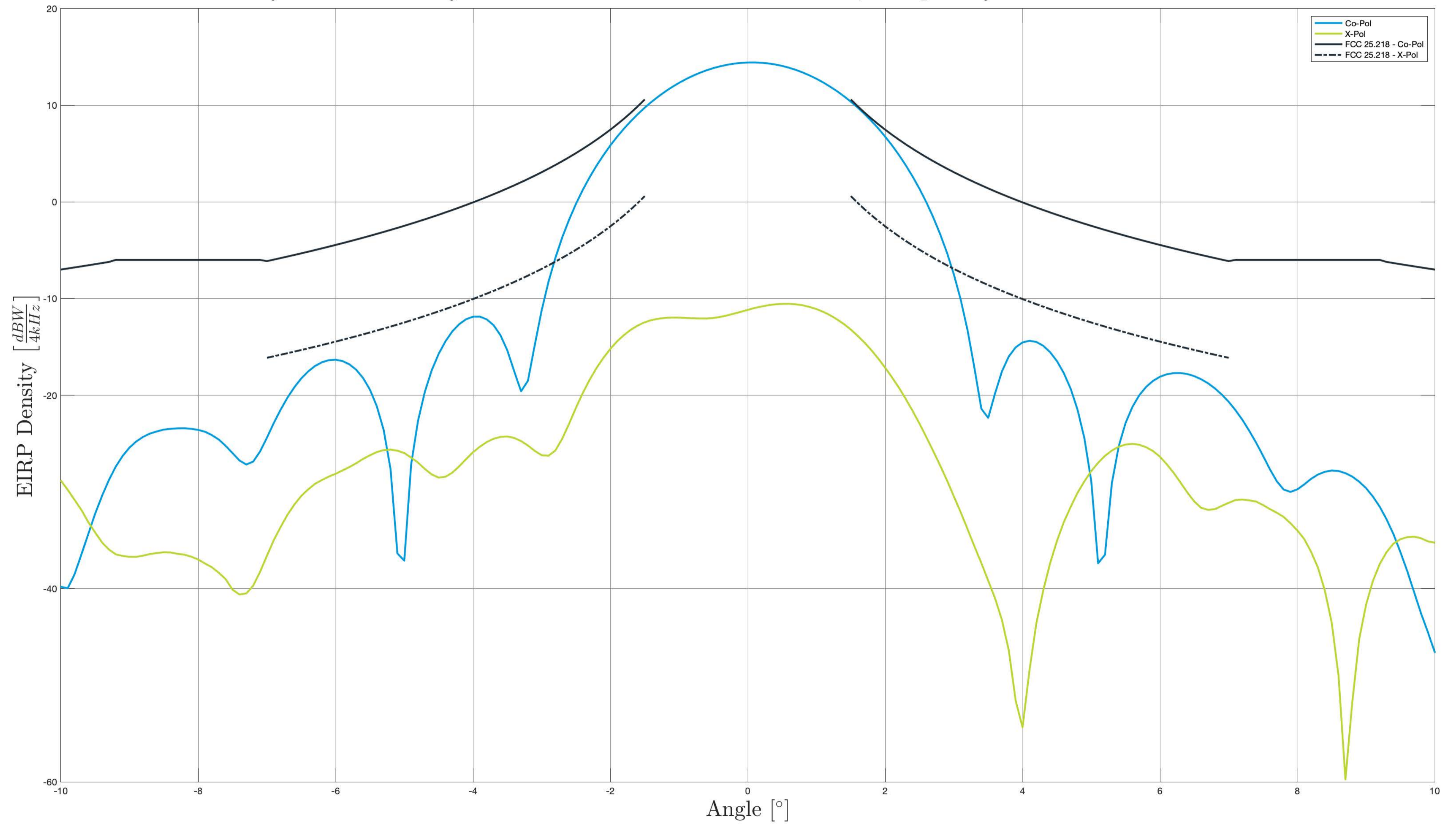
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 30°



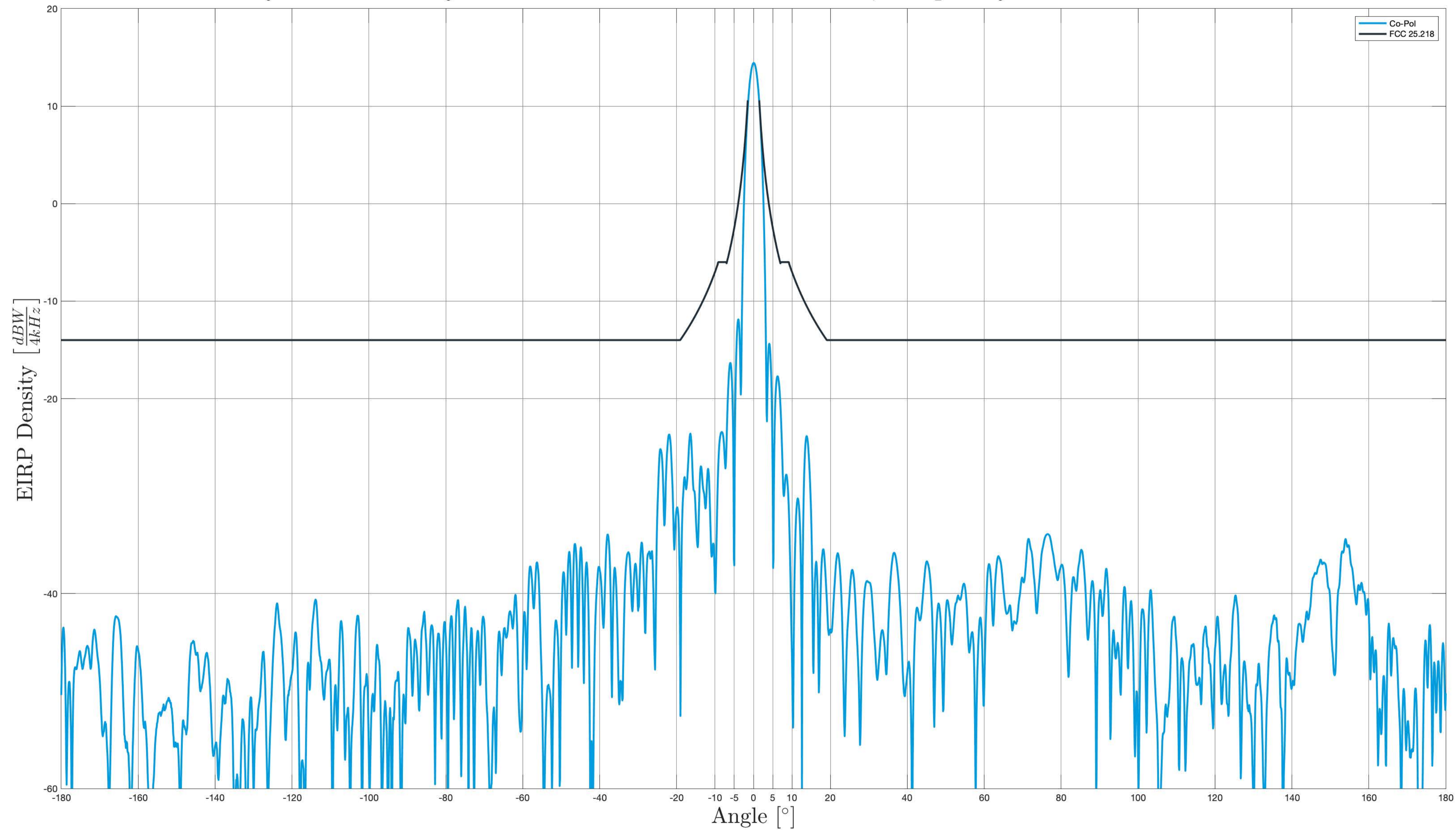
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 30°



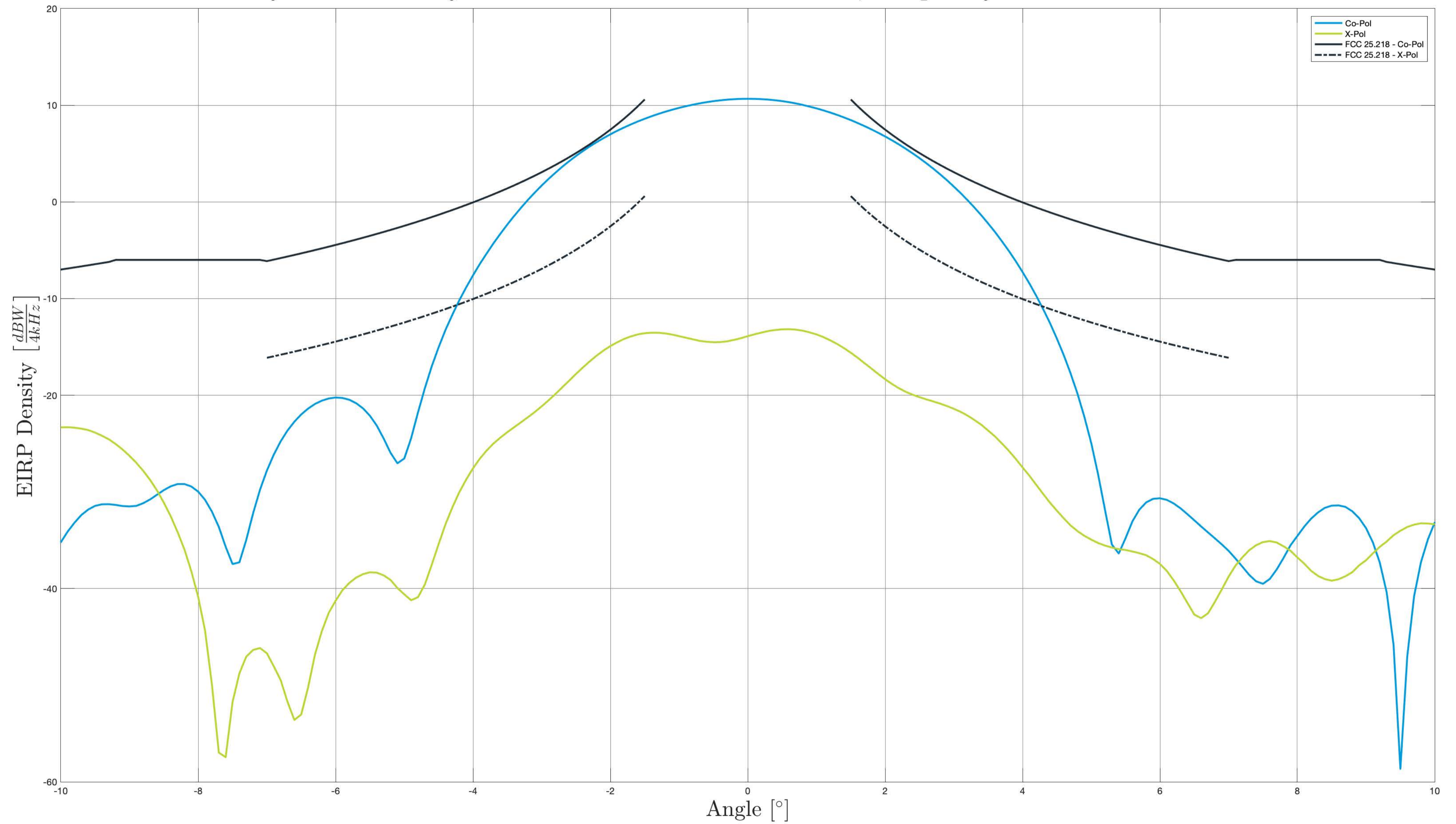
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 50°



KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 50°

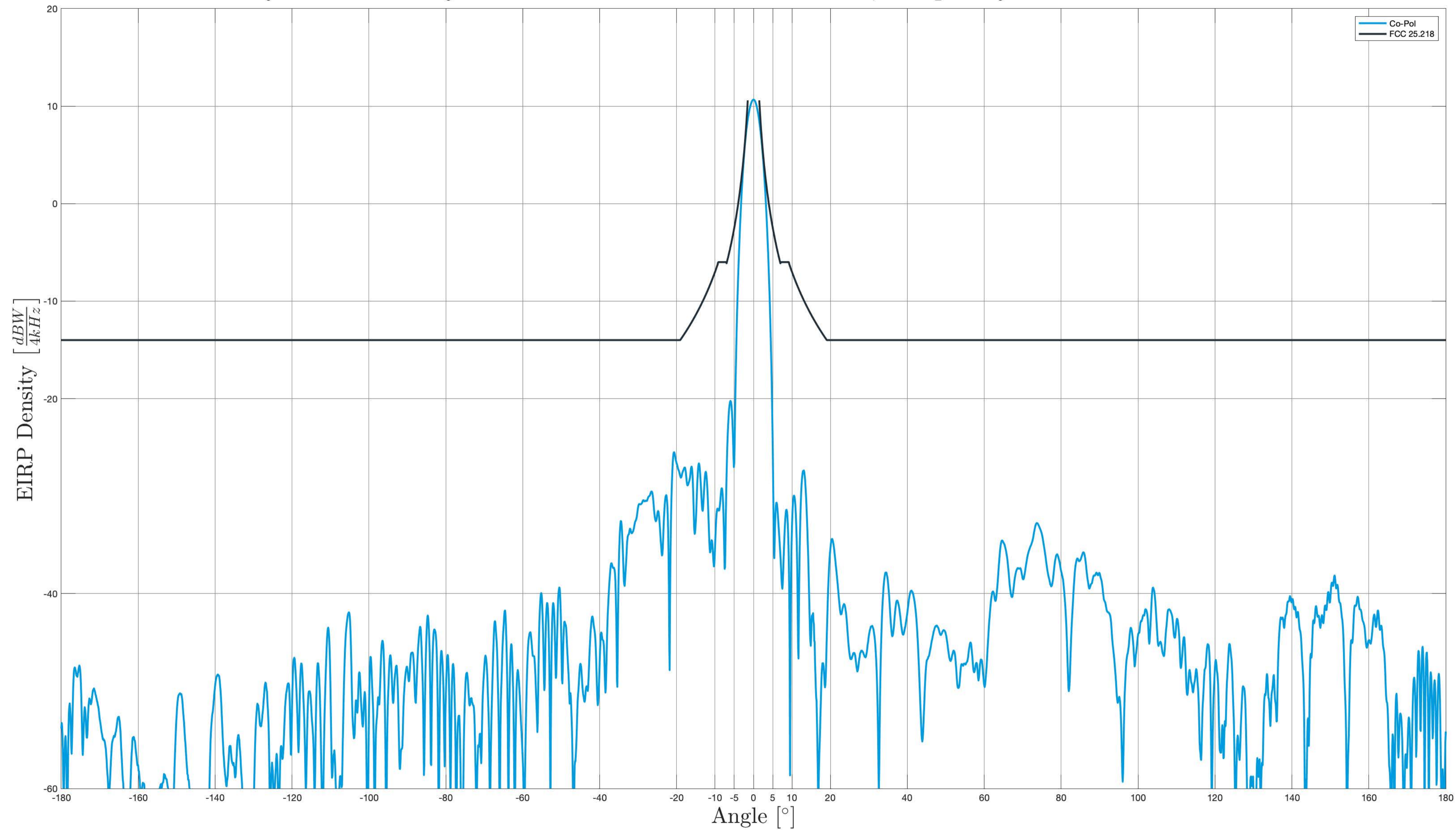


KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 65°

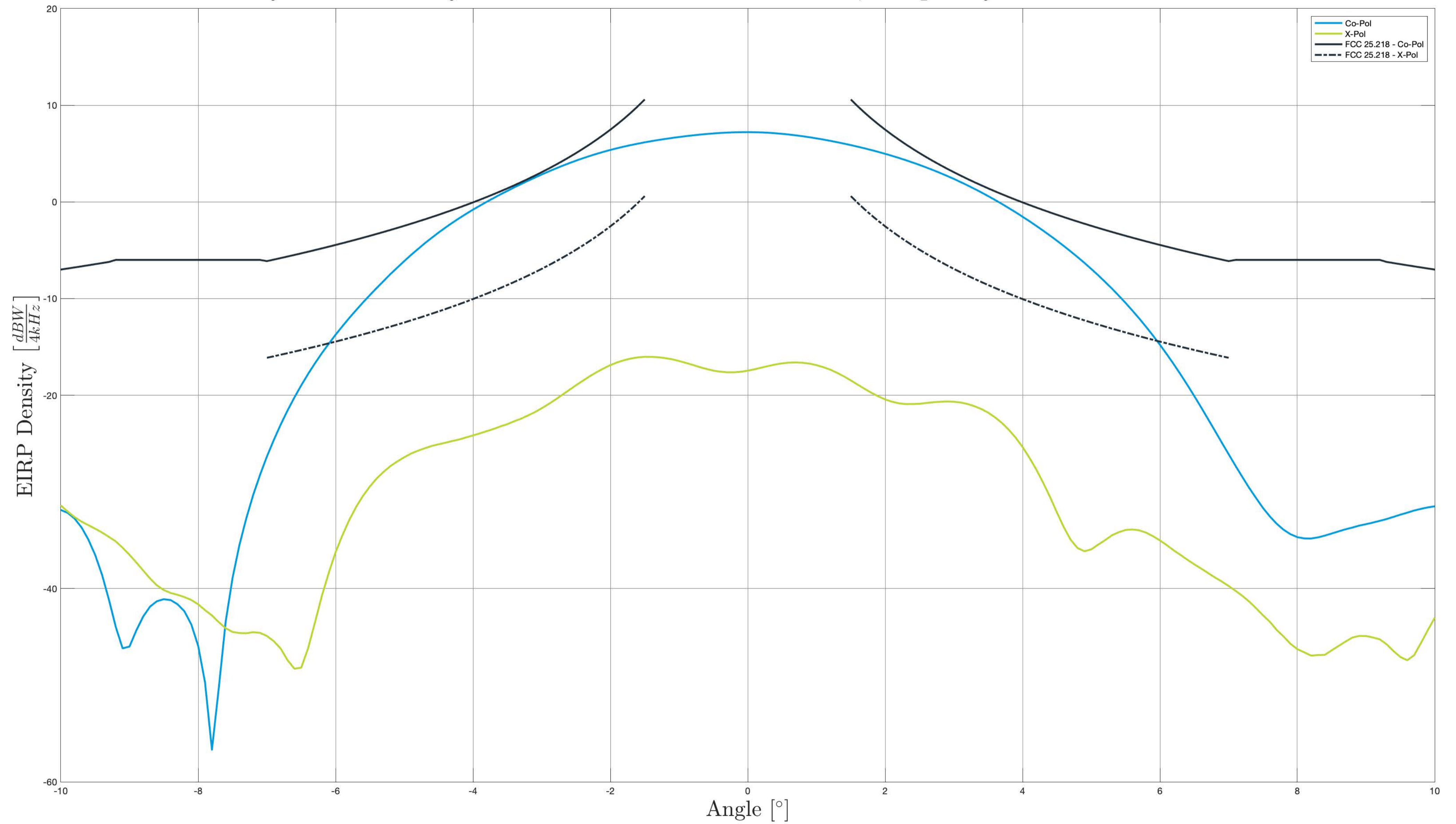




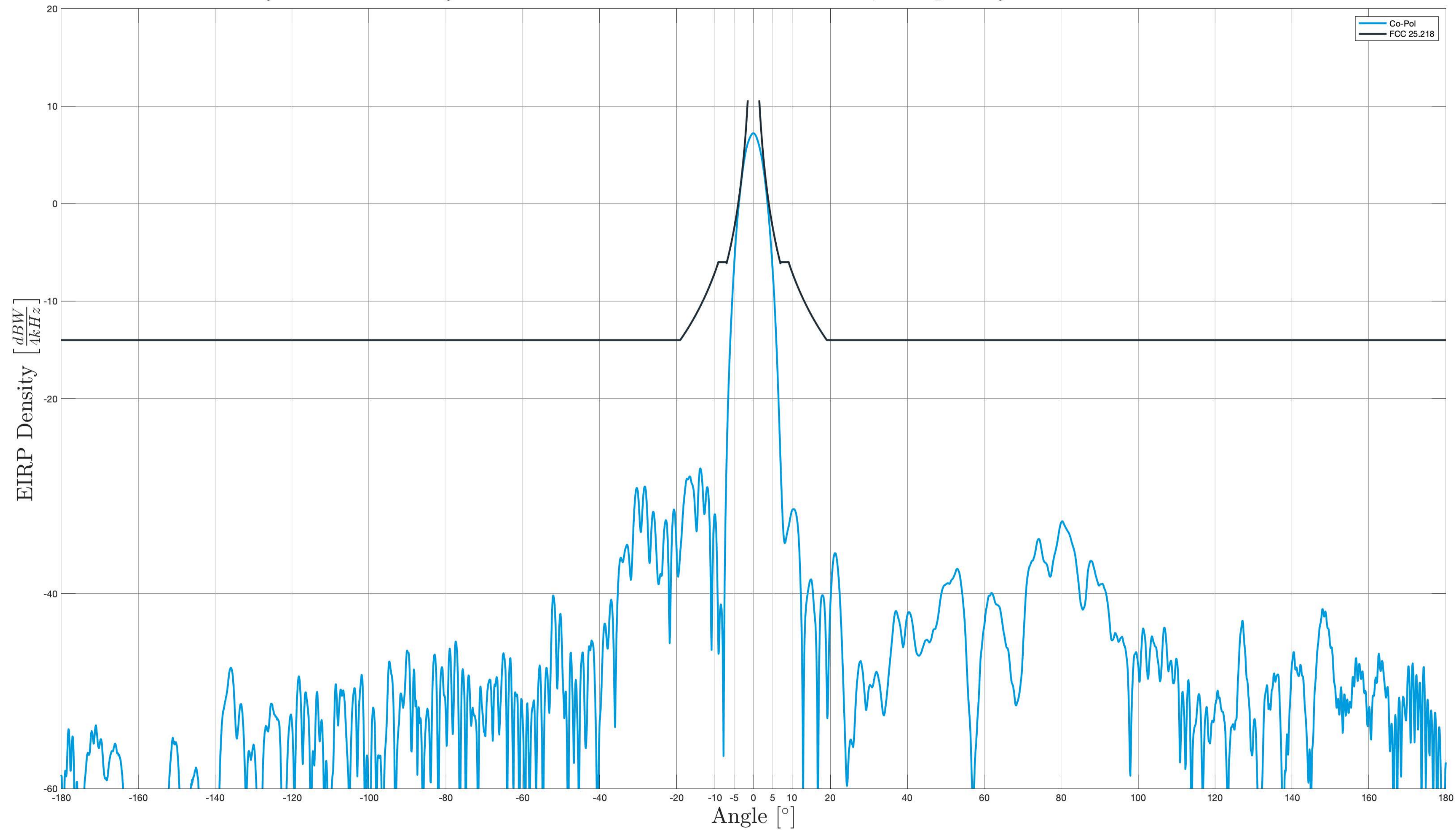
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 65°



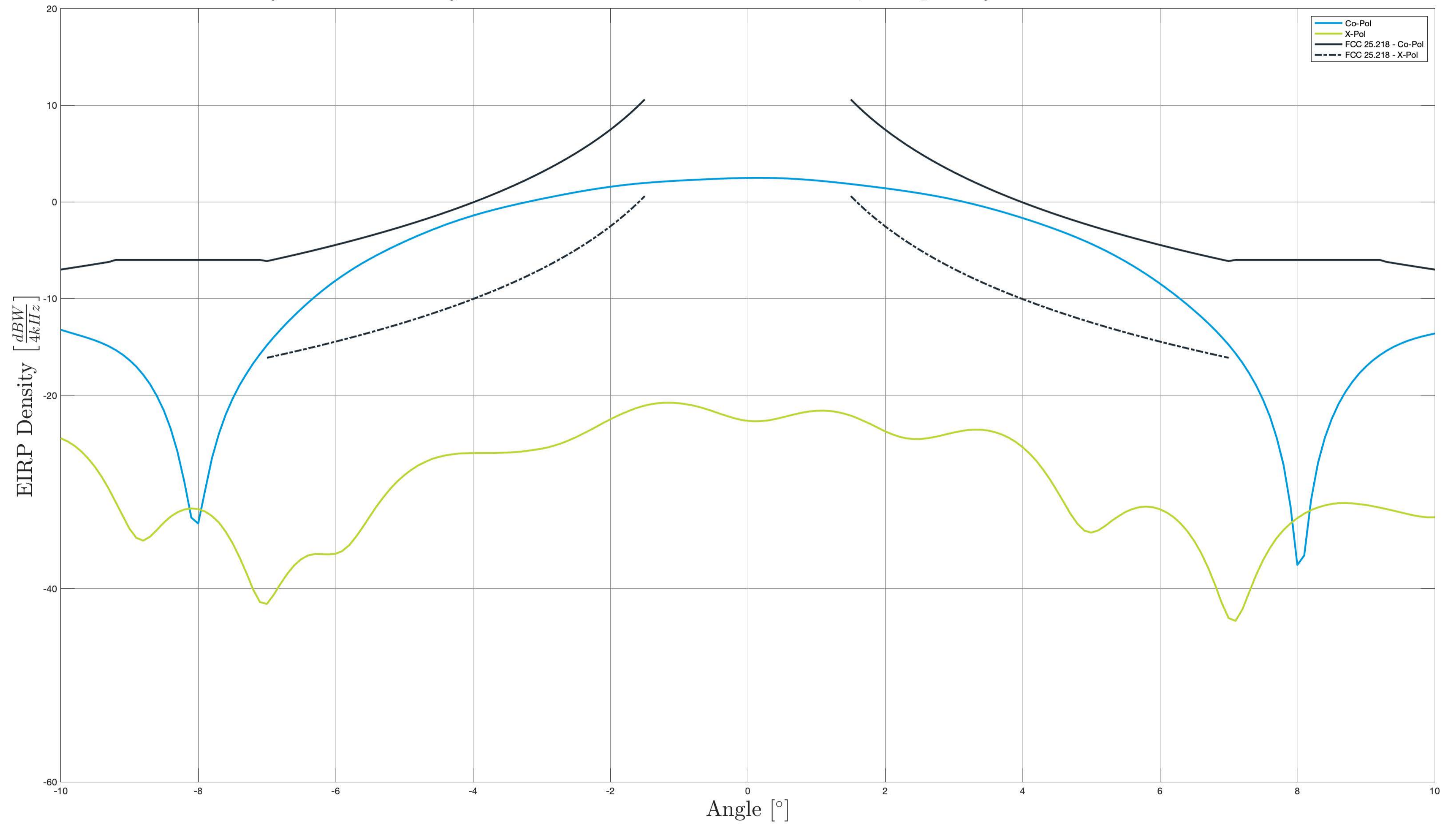
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 75°



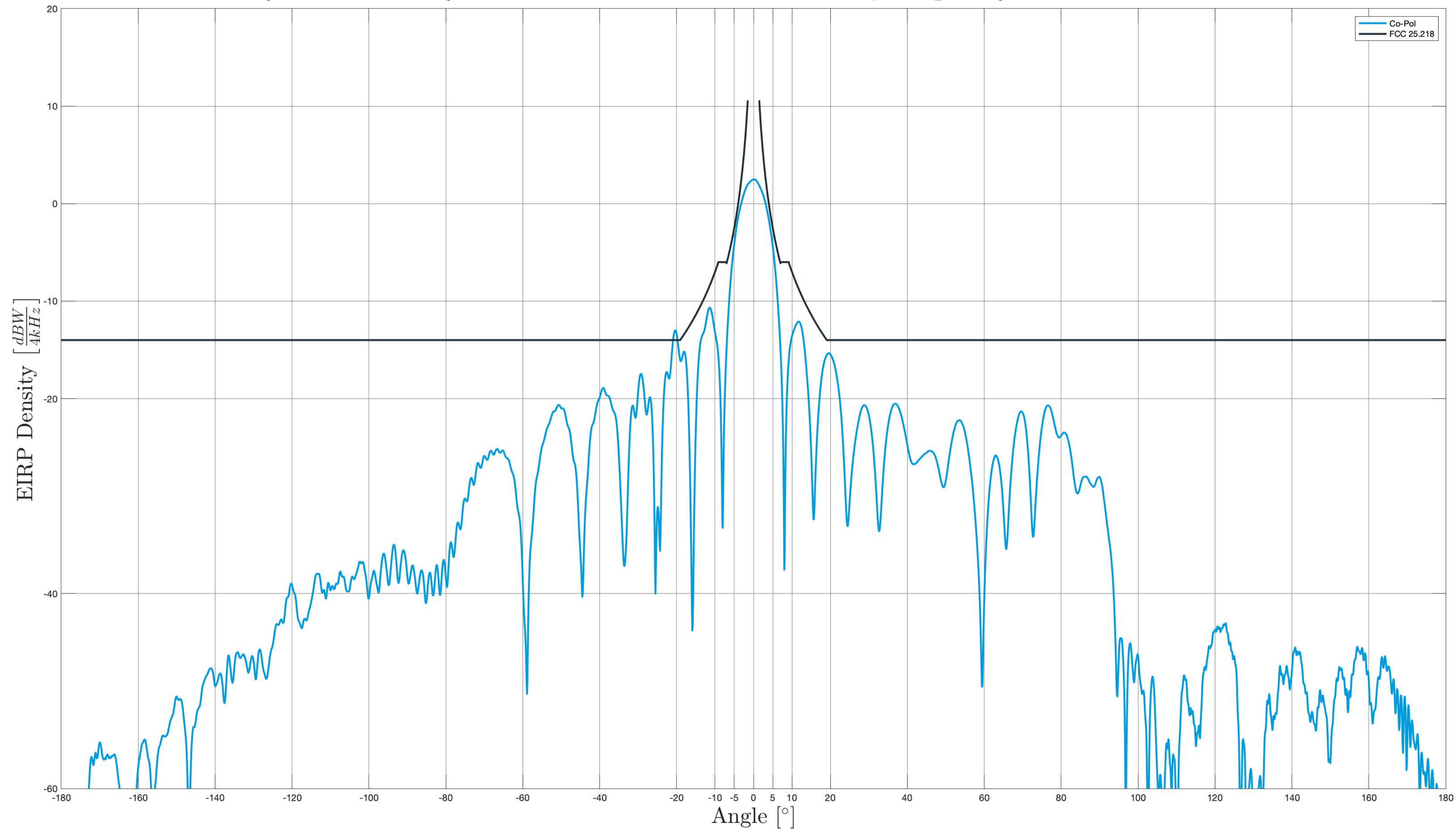
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 75°



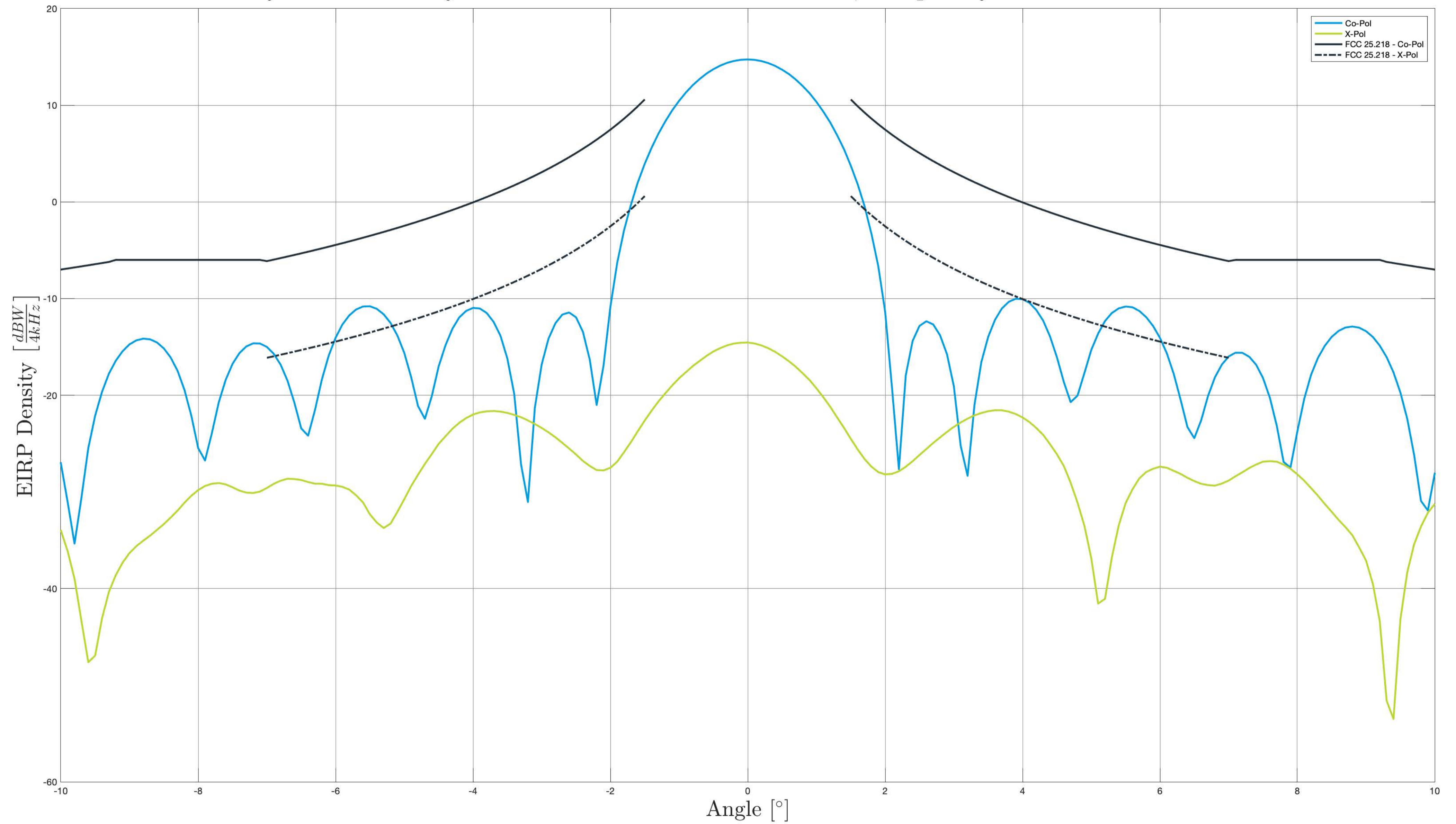
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 90°



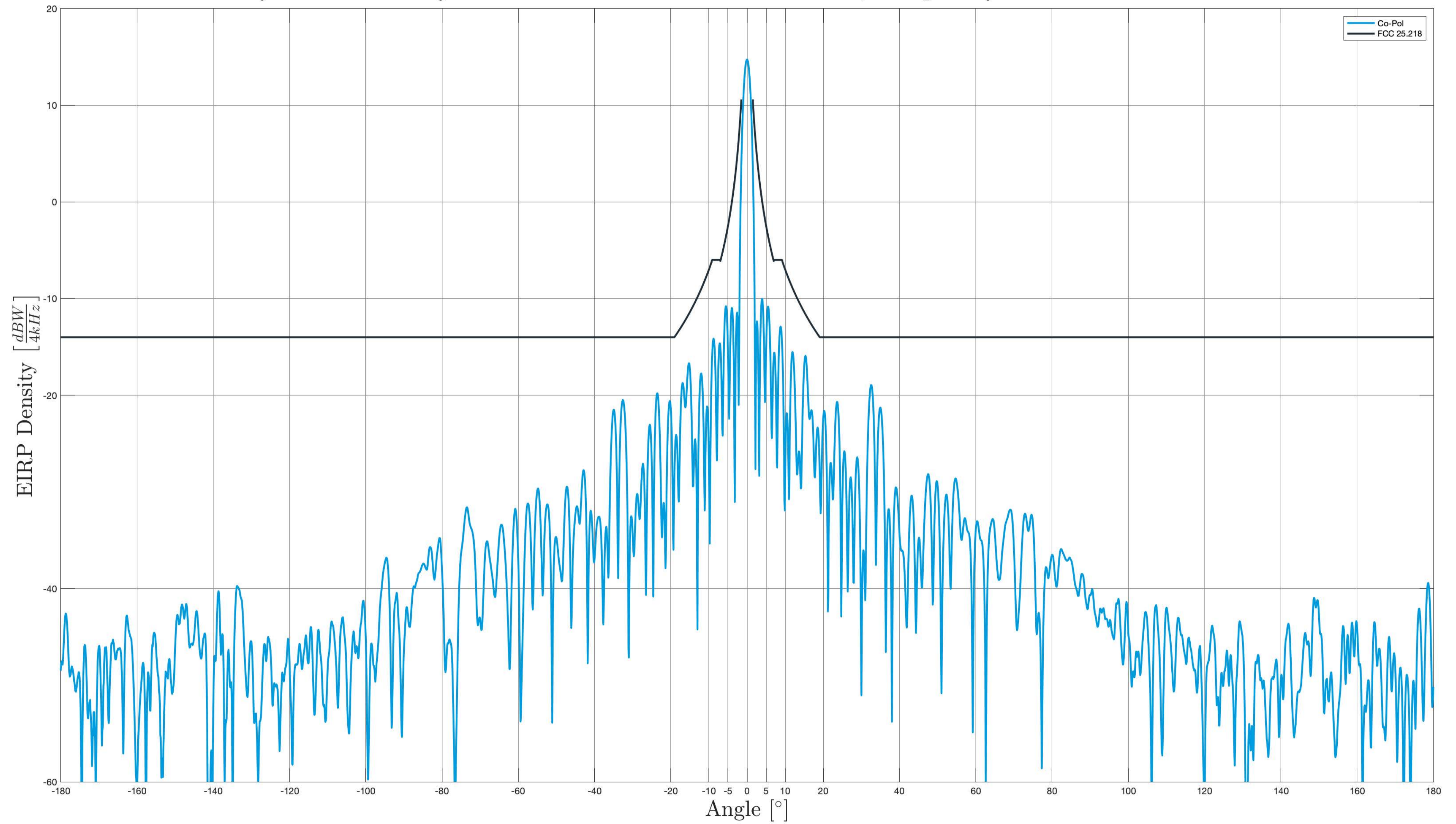
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14 GHz and Skew = 90°



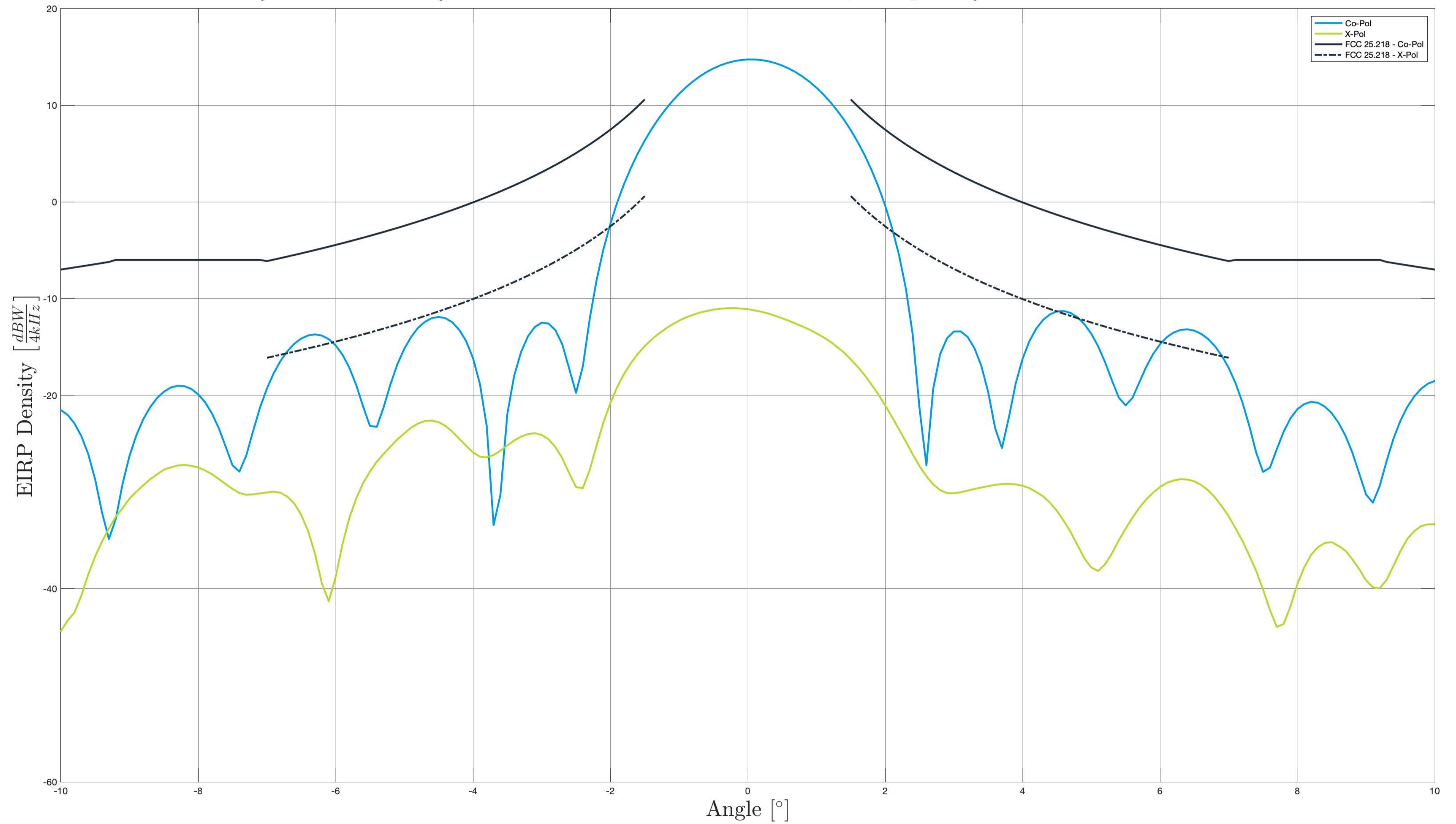
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 0°



KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 0°

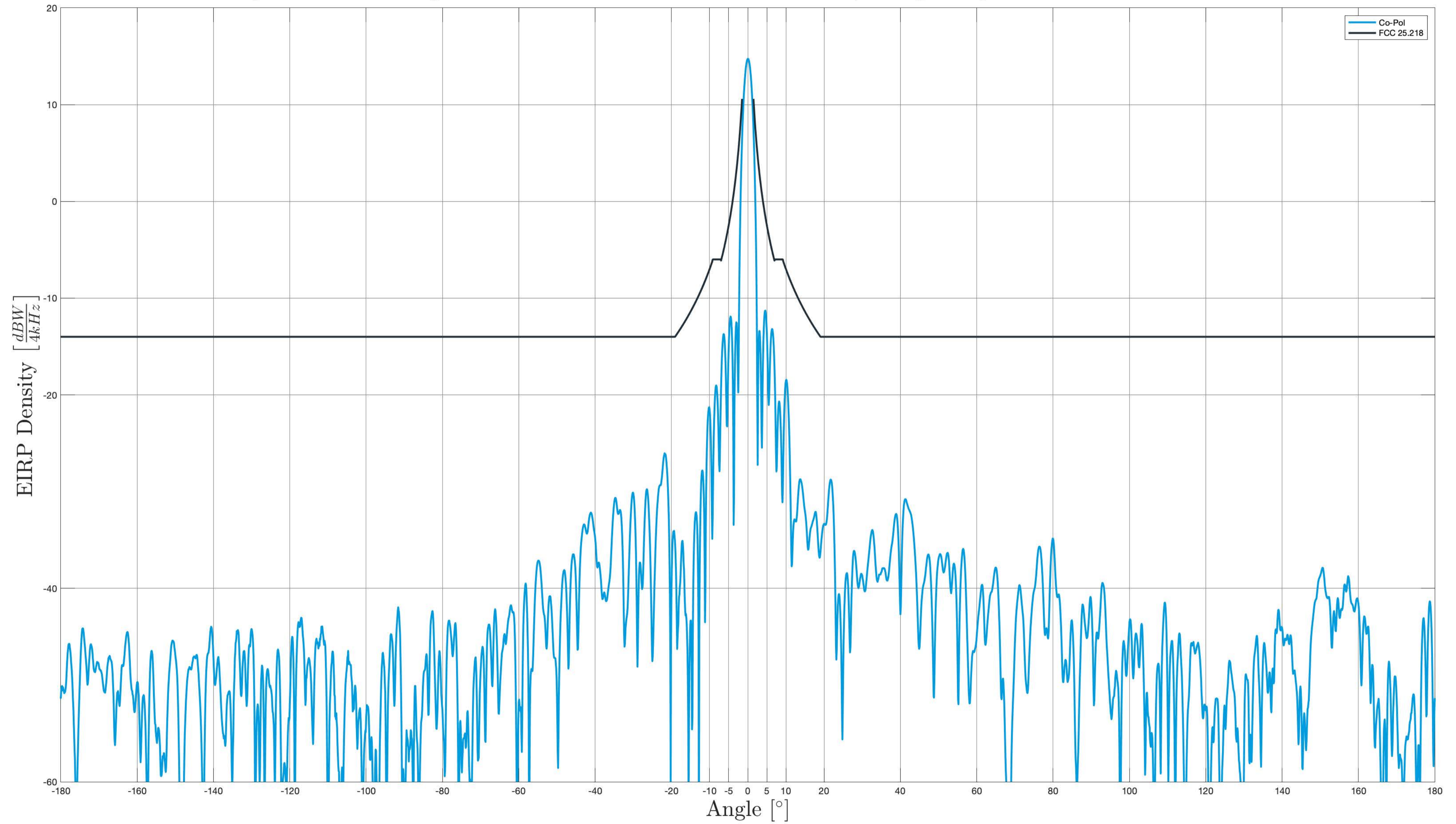


KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 30°

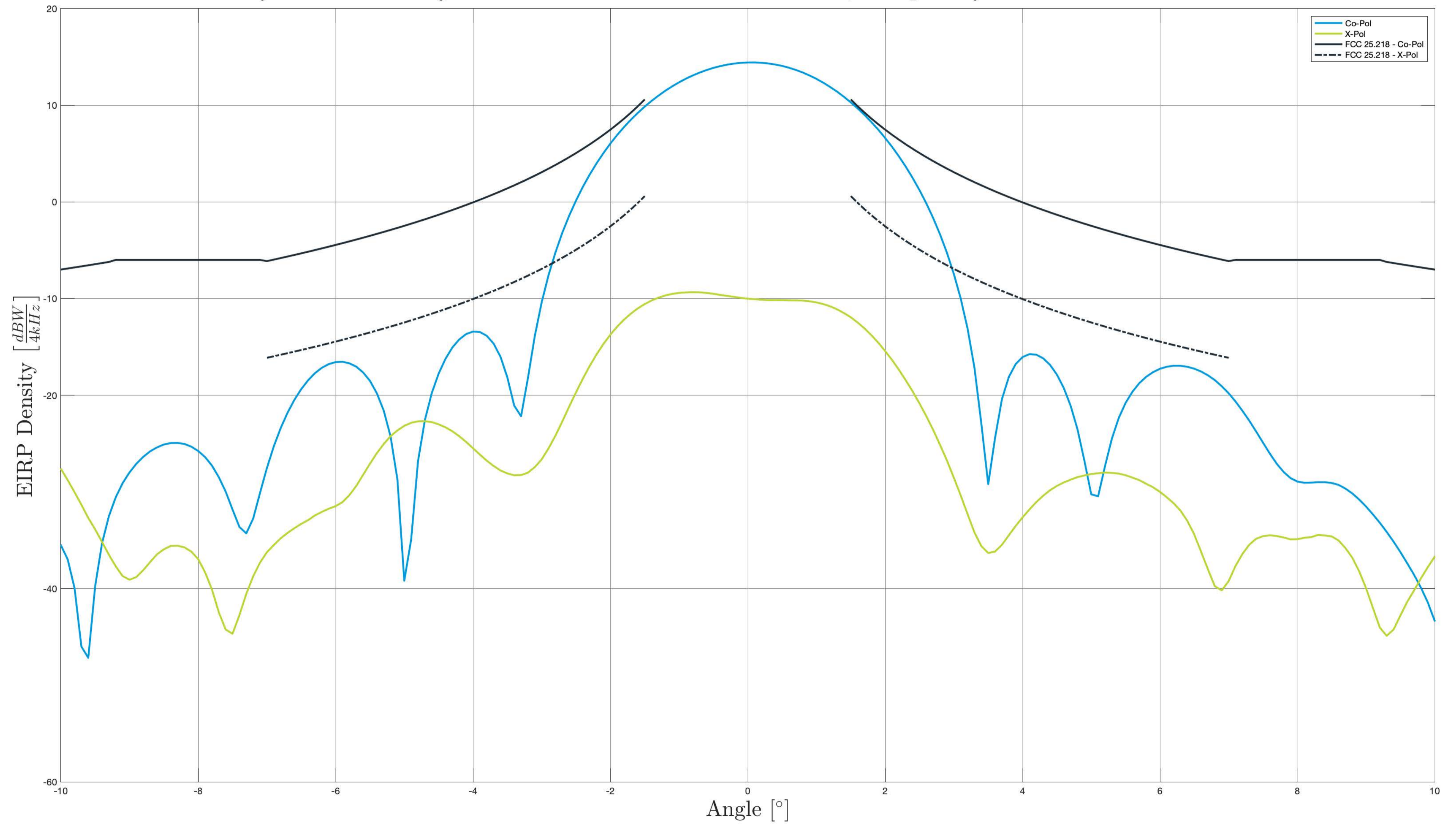




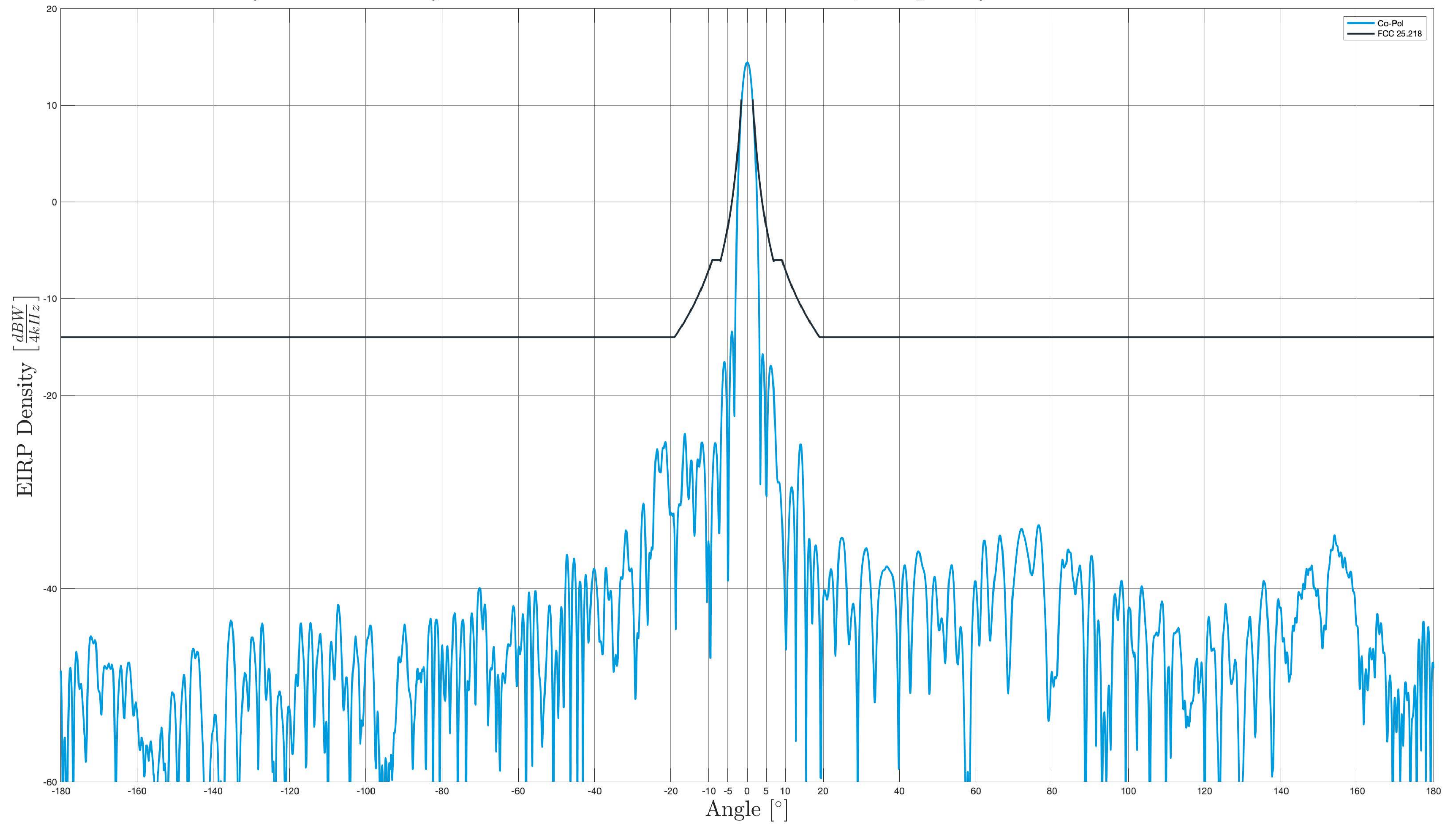
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 30°



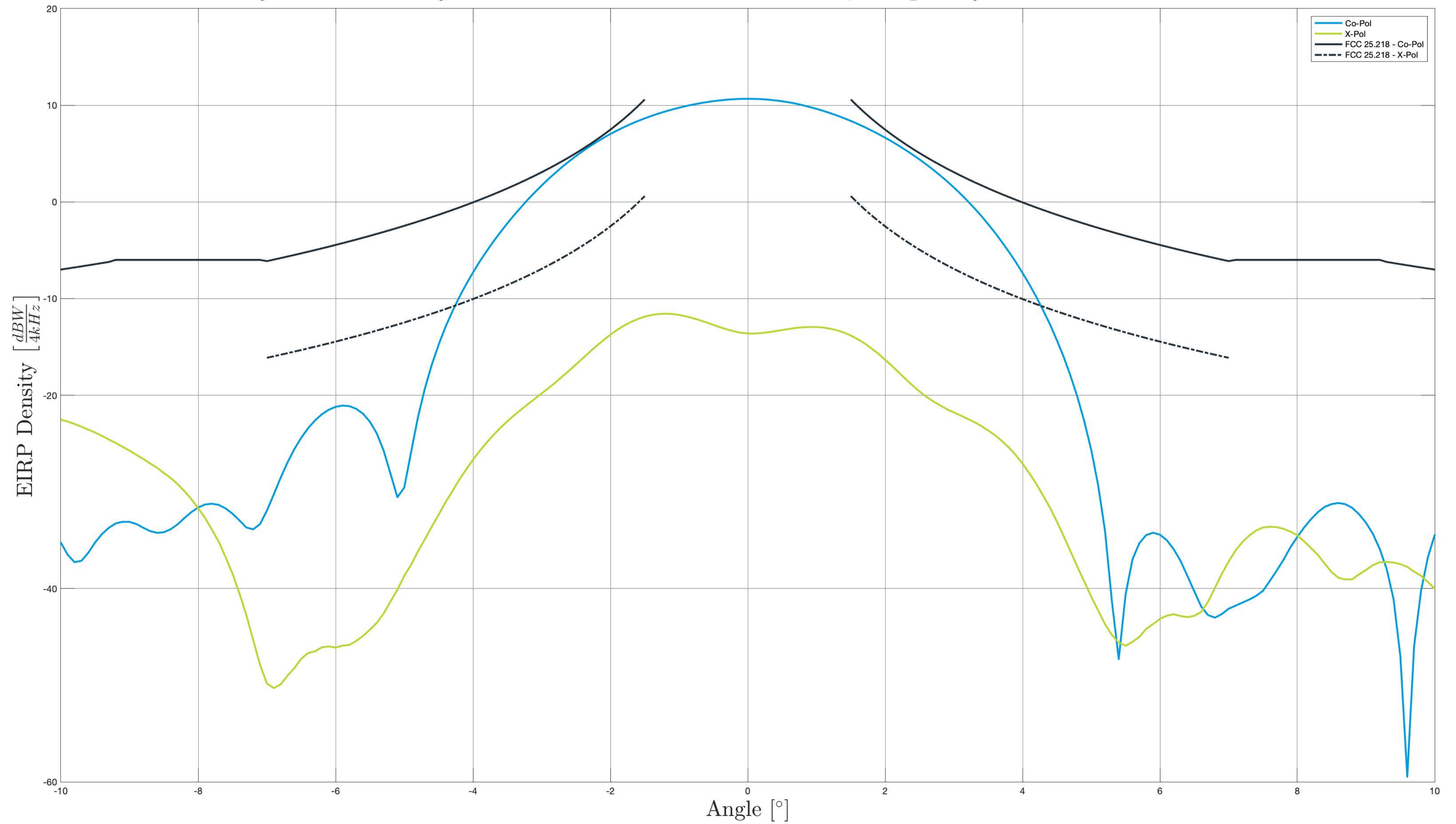
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 50°



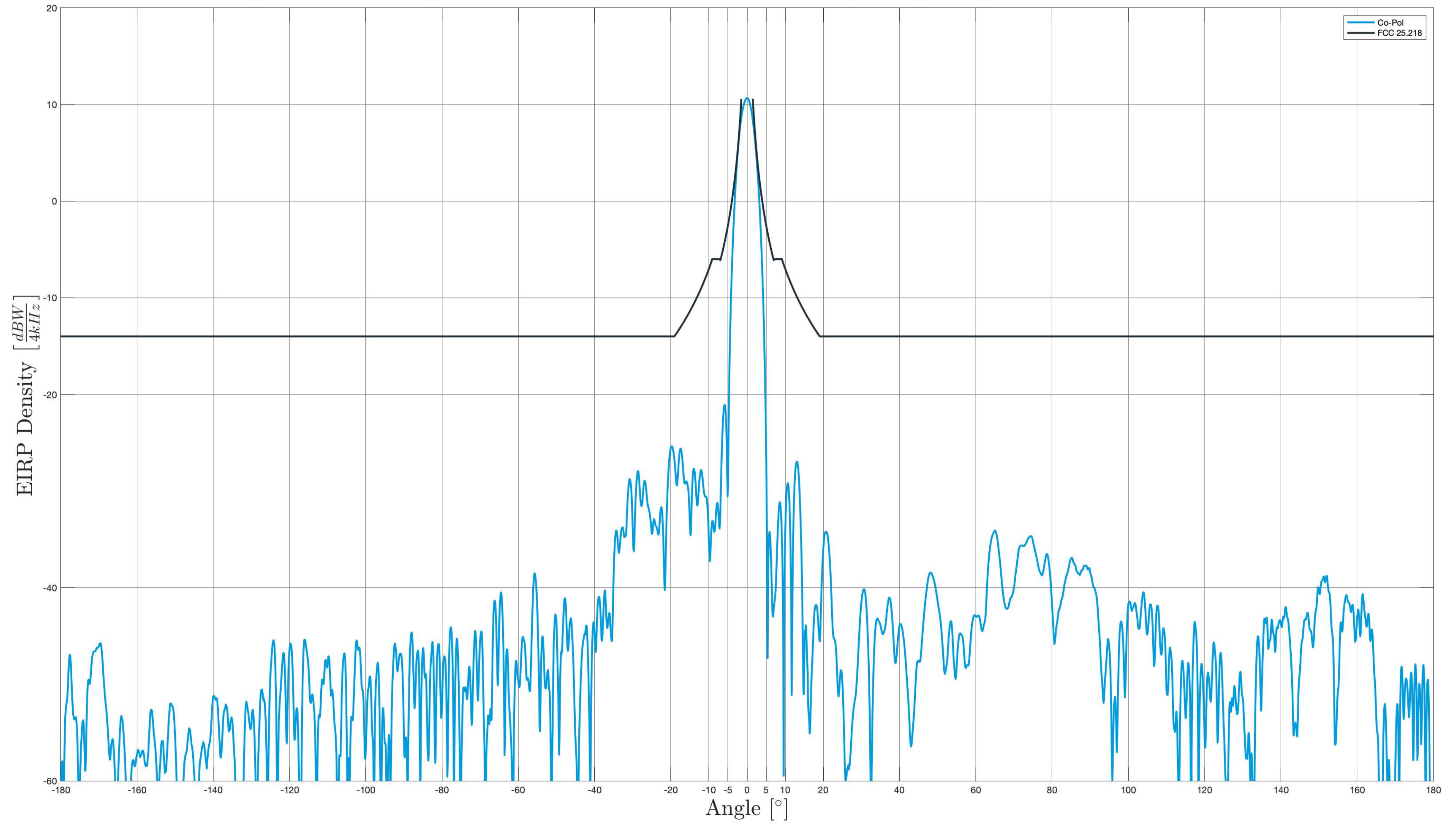
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 50°



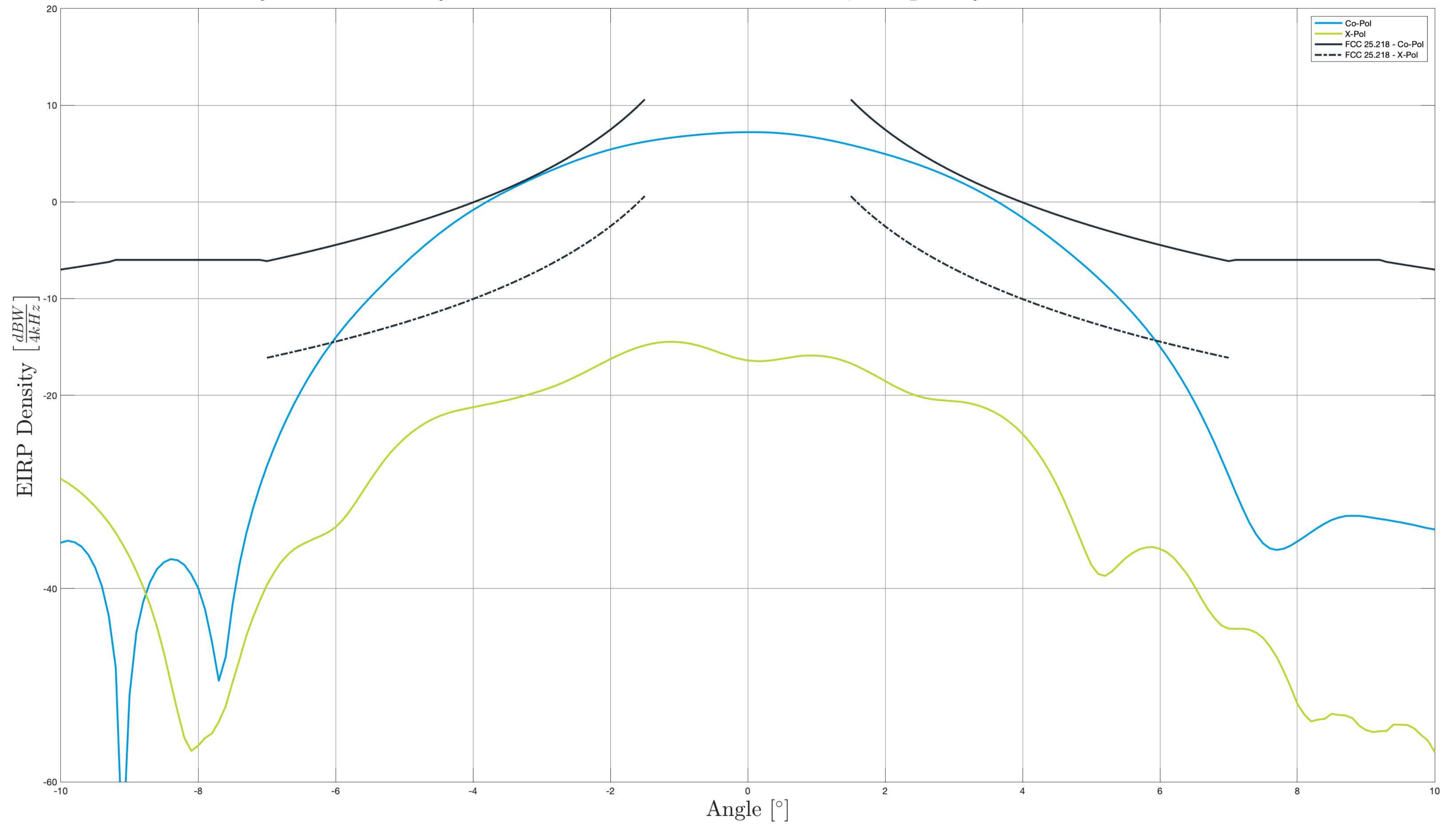
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 65°



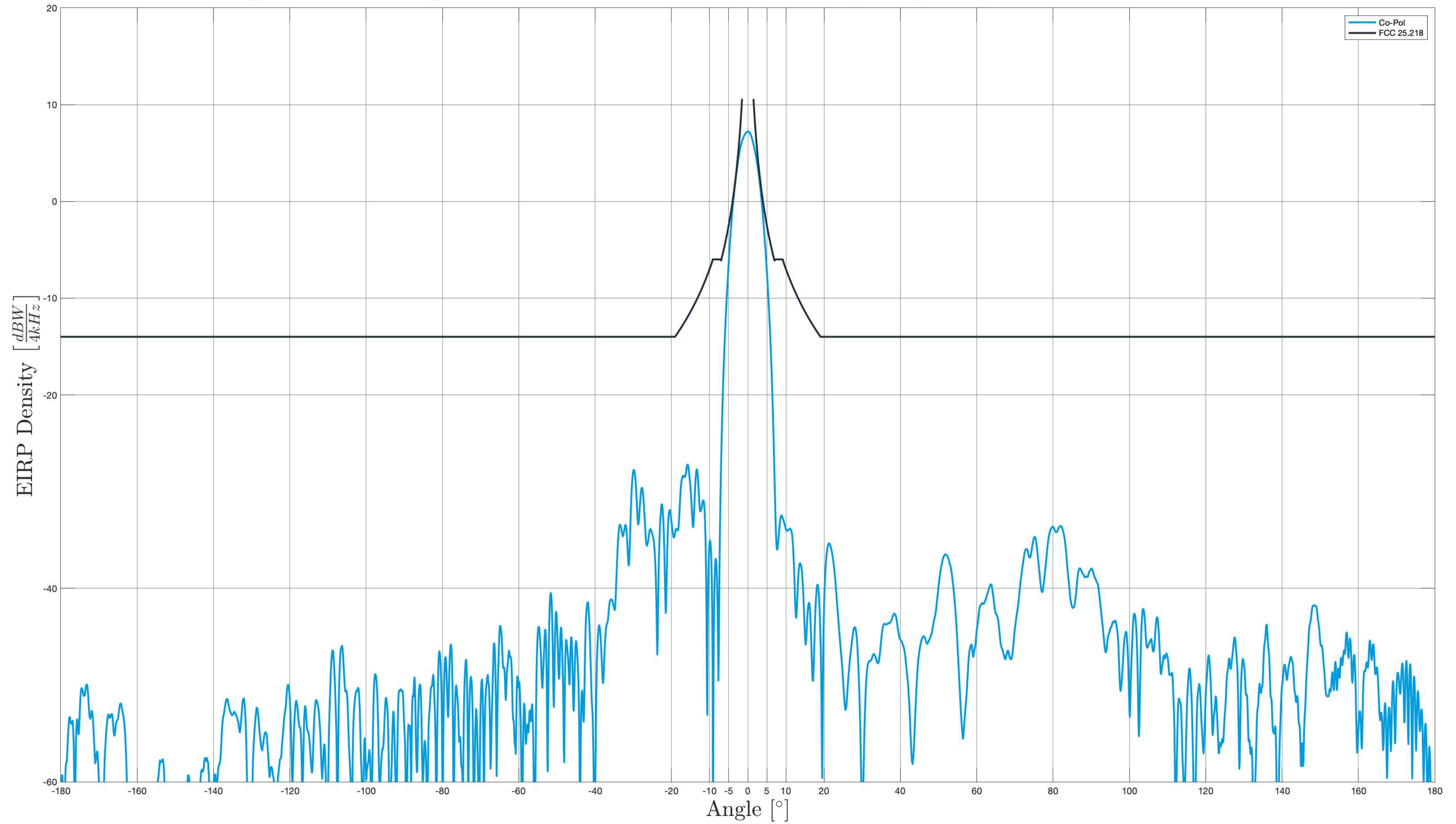
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 65°



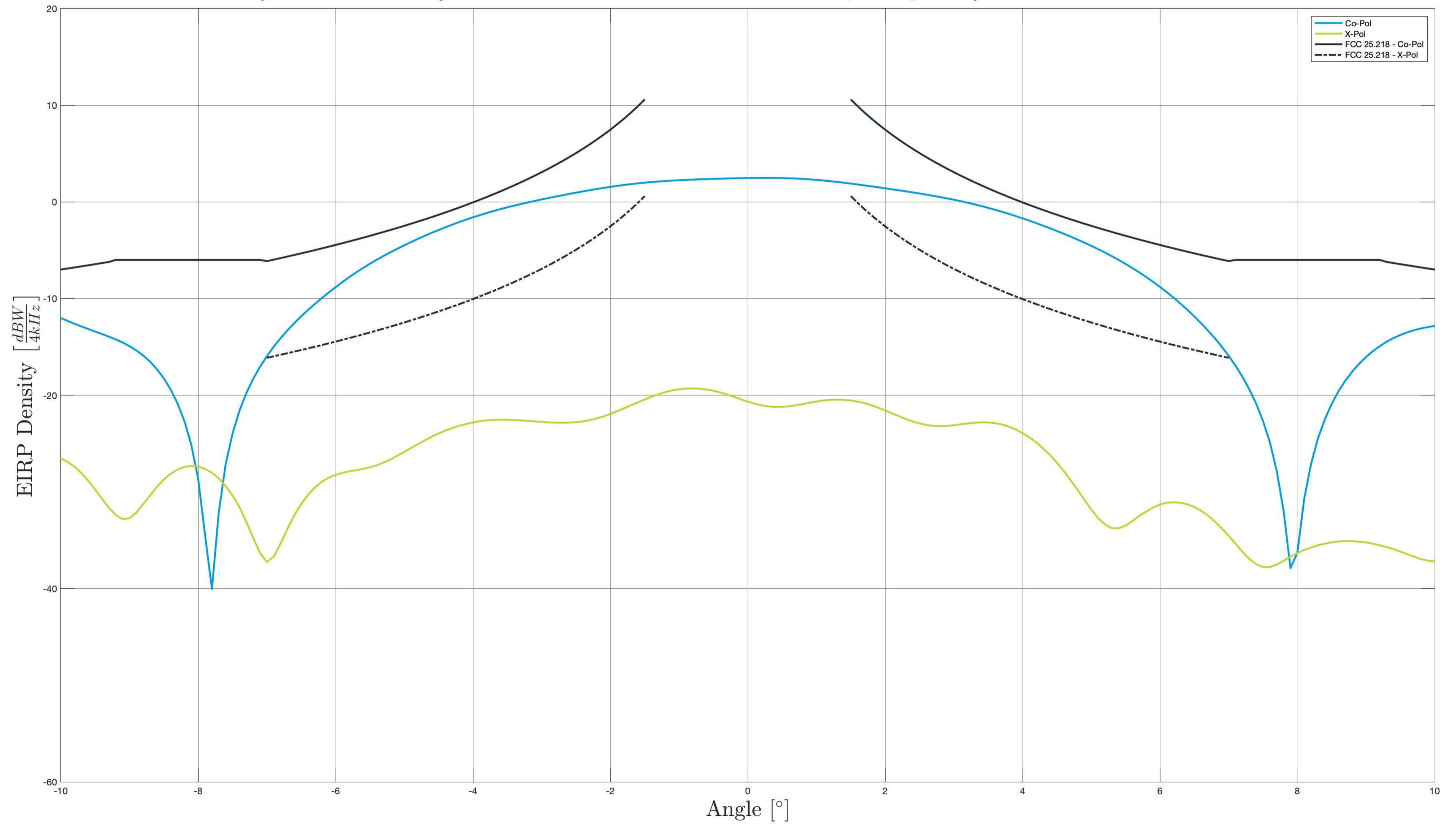
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 75°



KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 75°

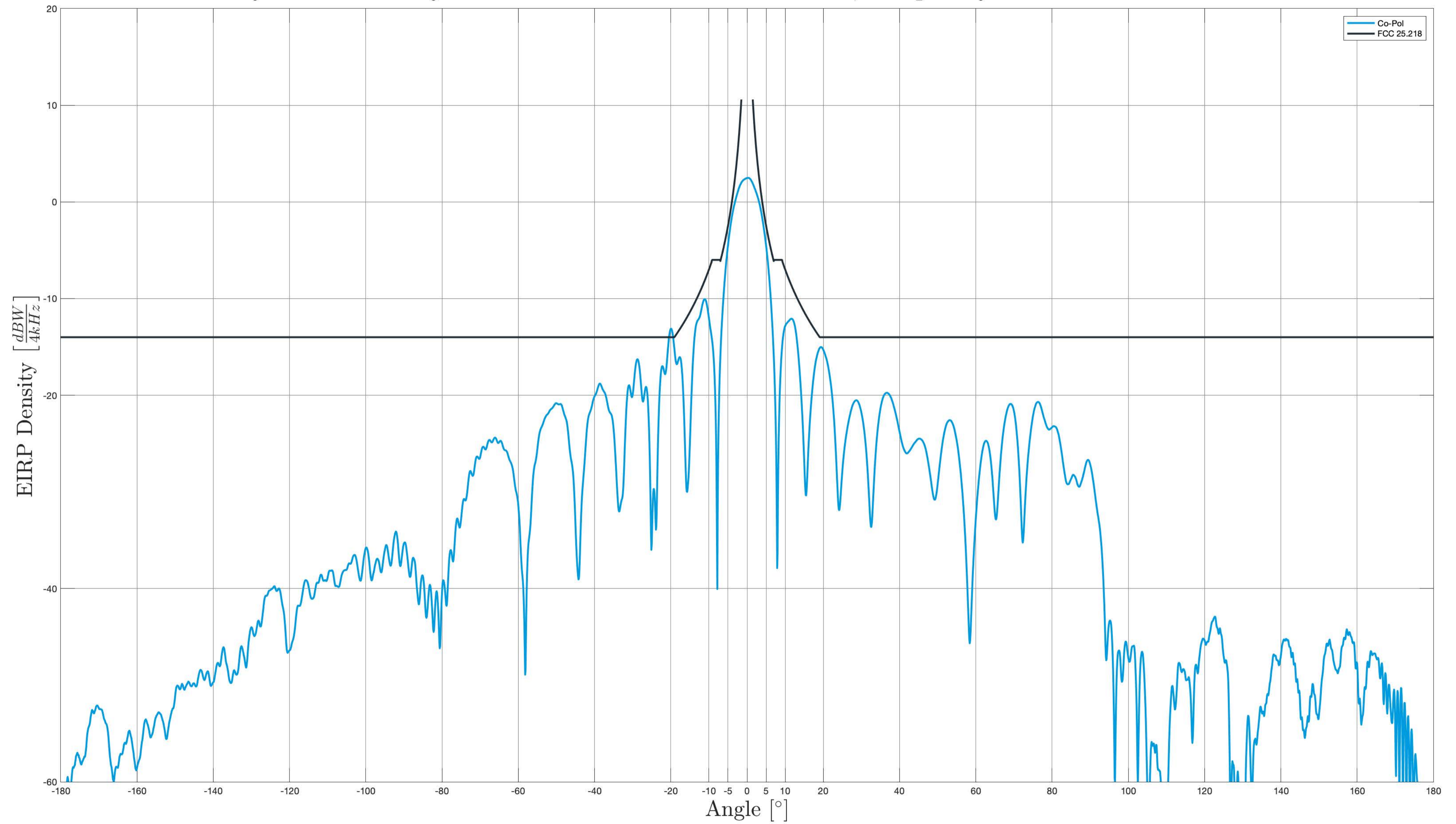


KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 90°

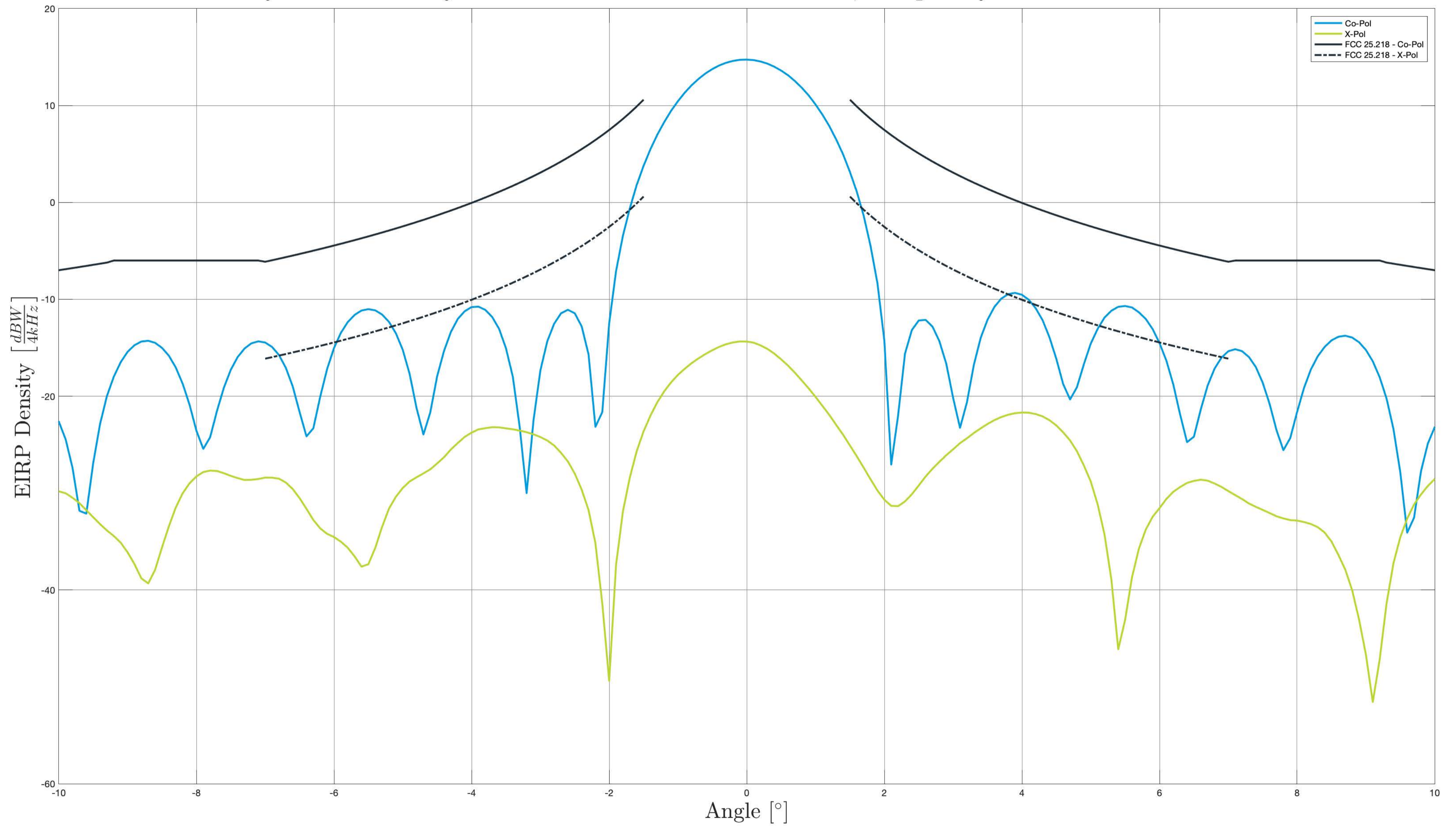




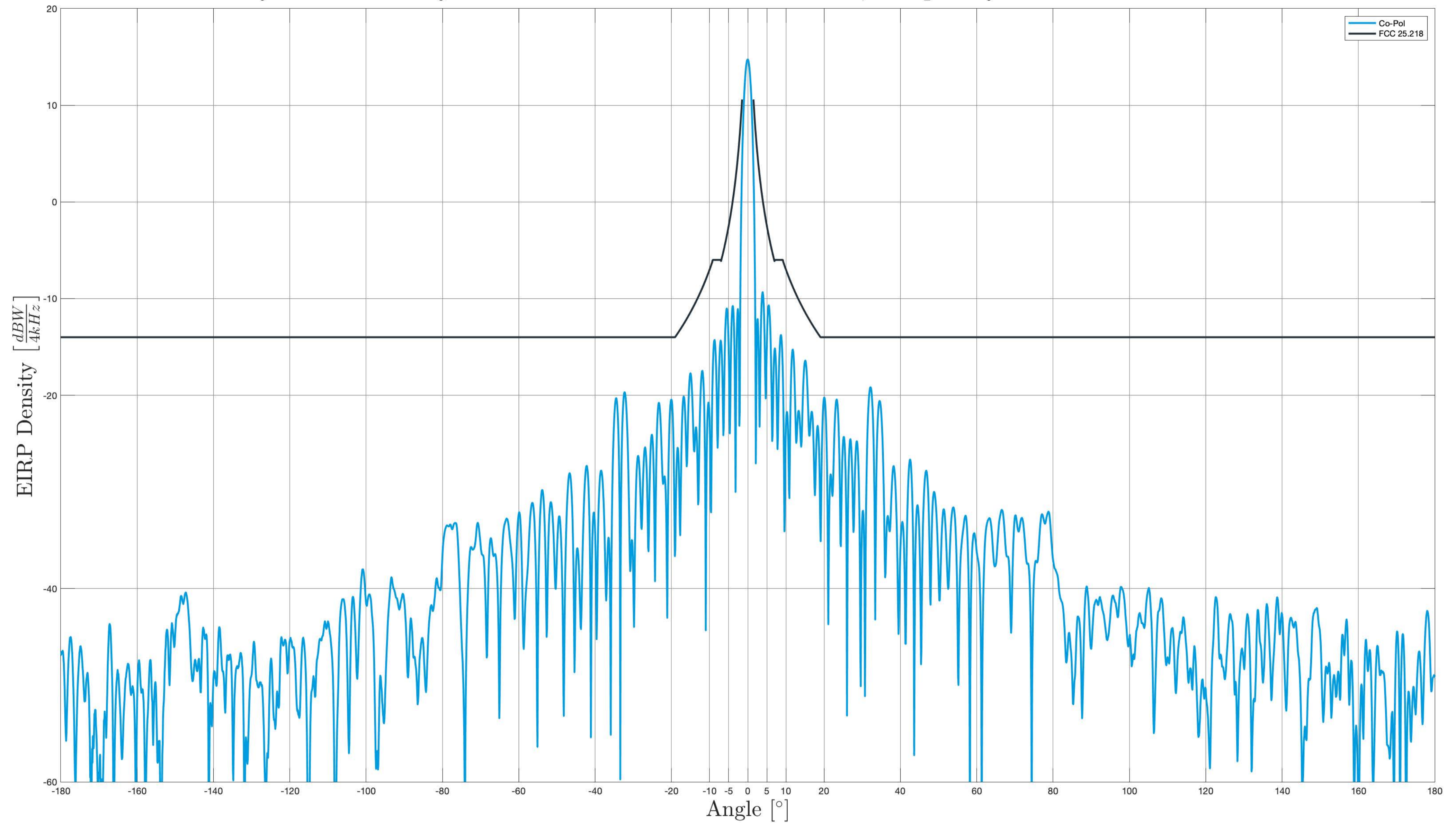
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.2 GHz and Skew = 90°



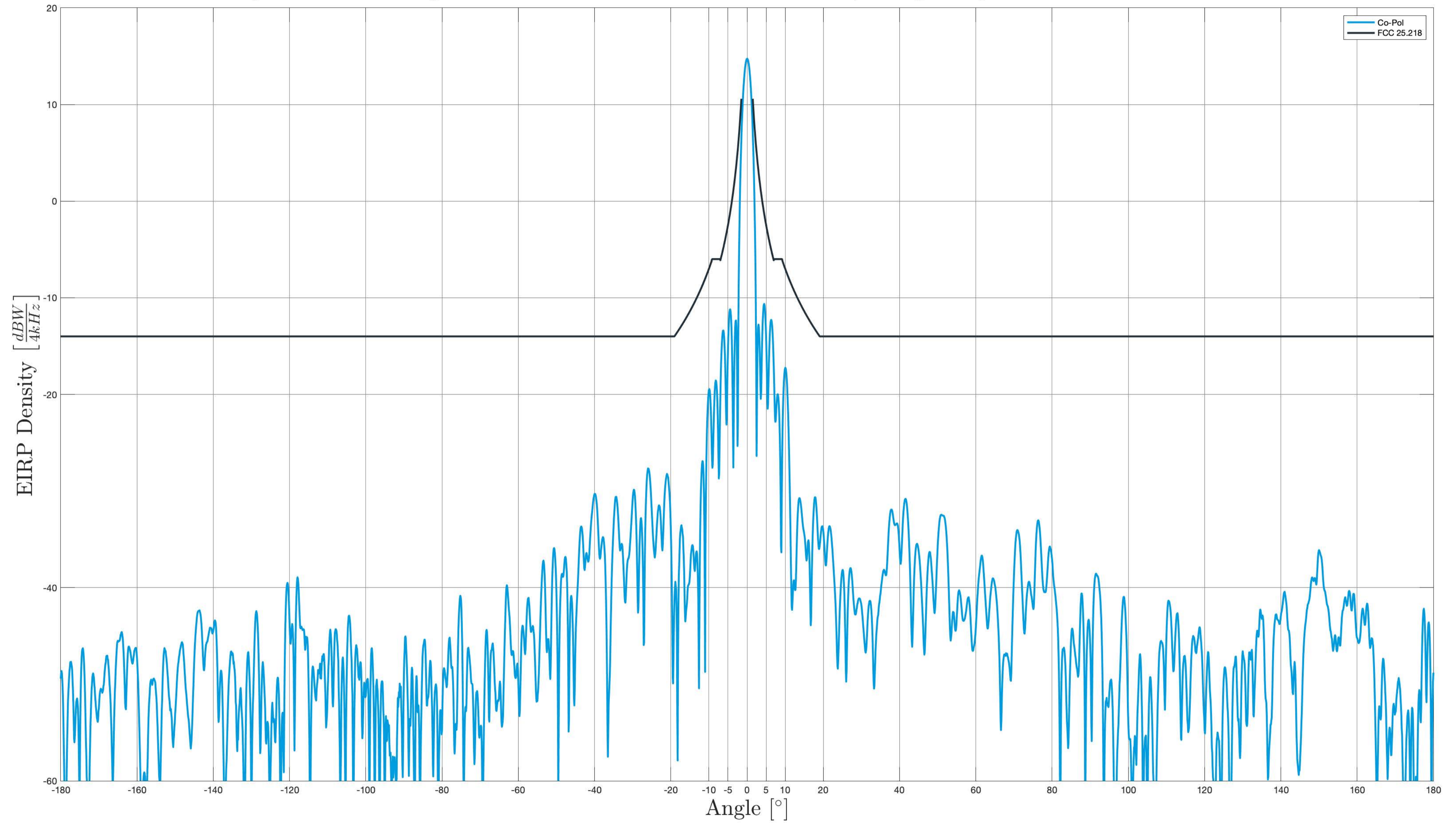
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 0°



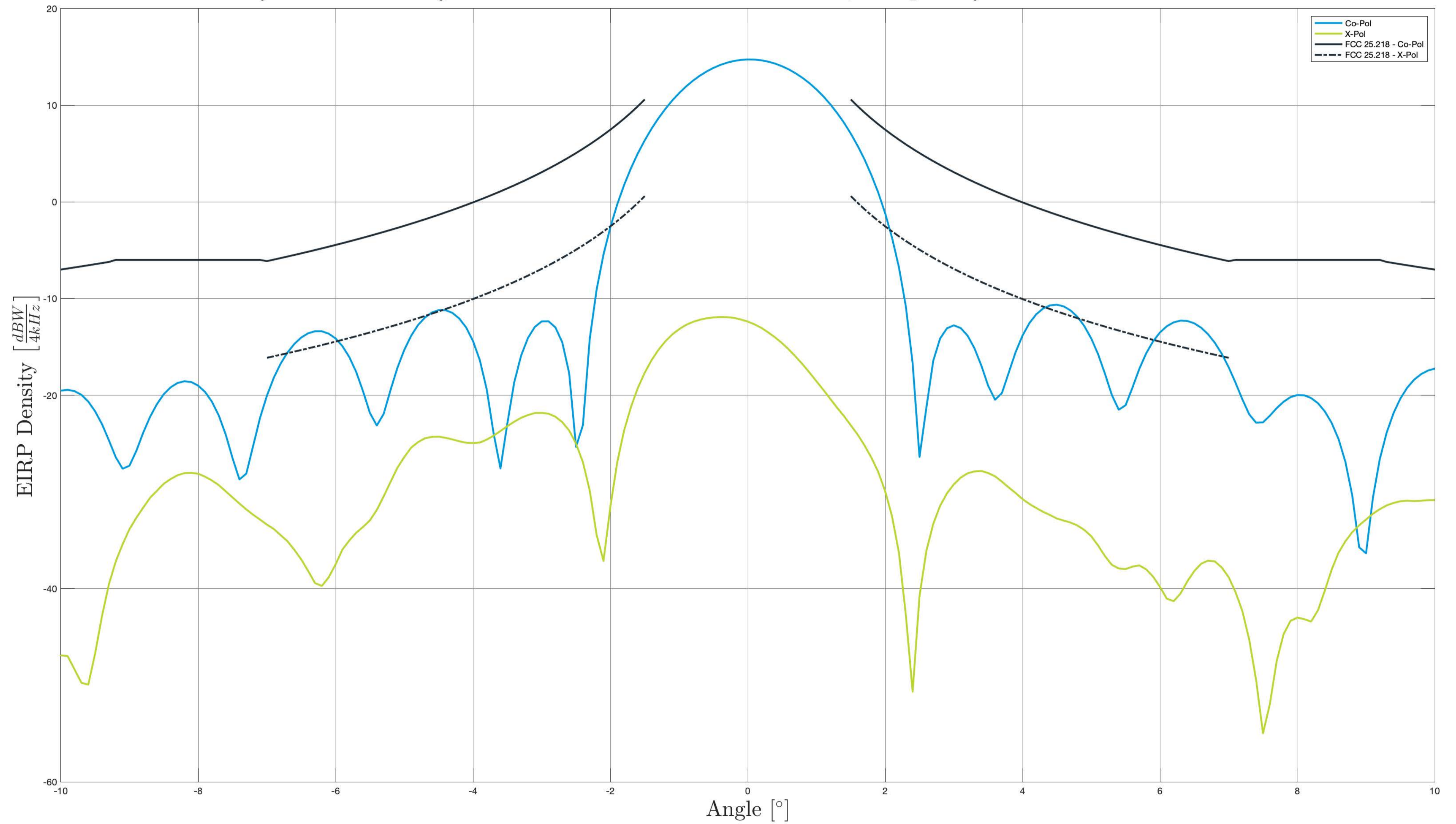
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 0°



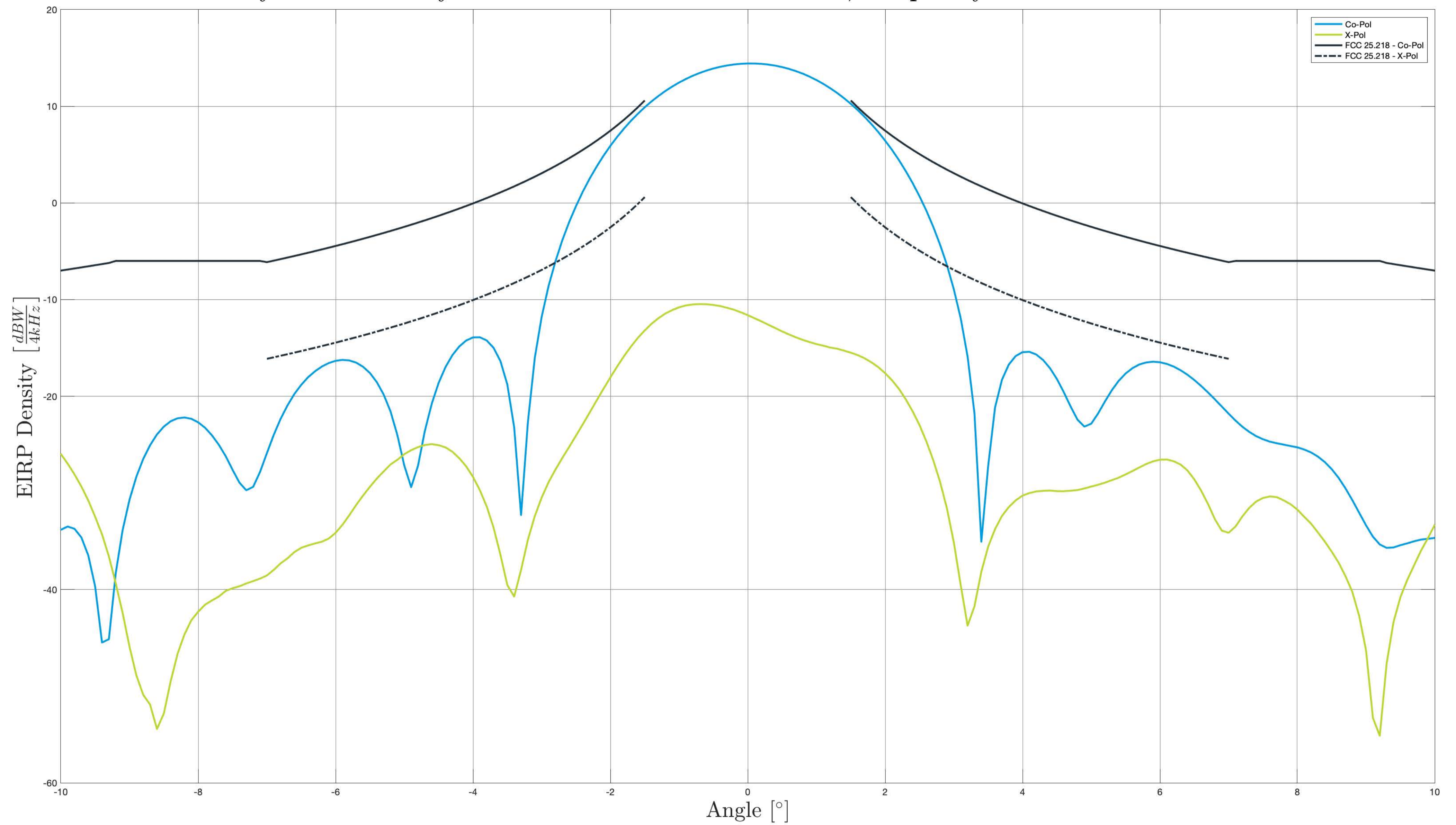
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 30°



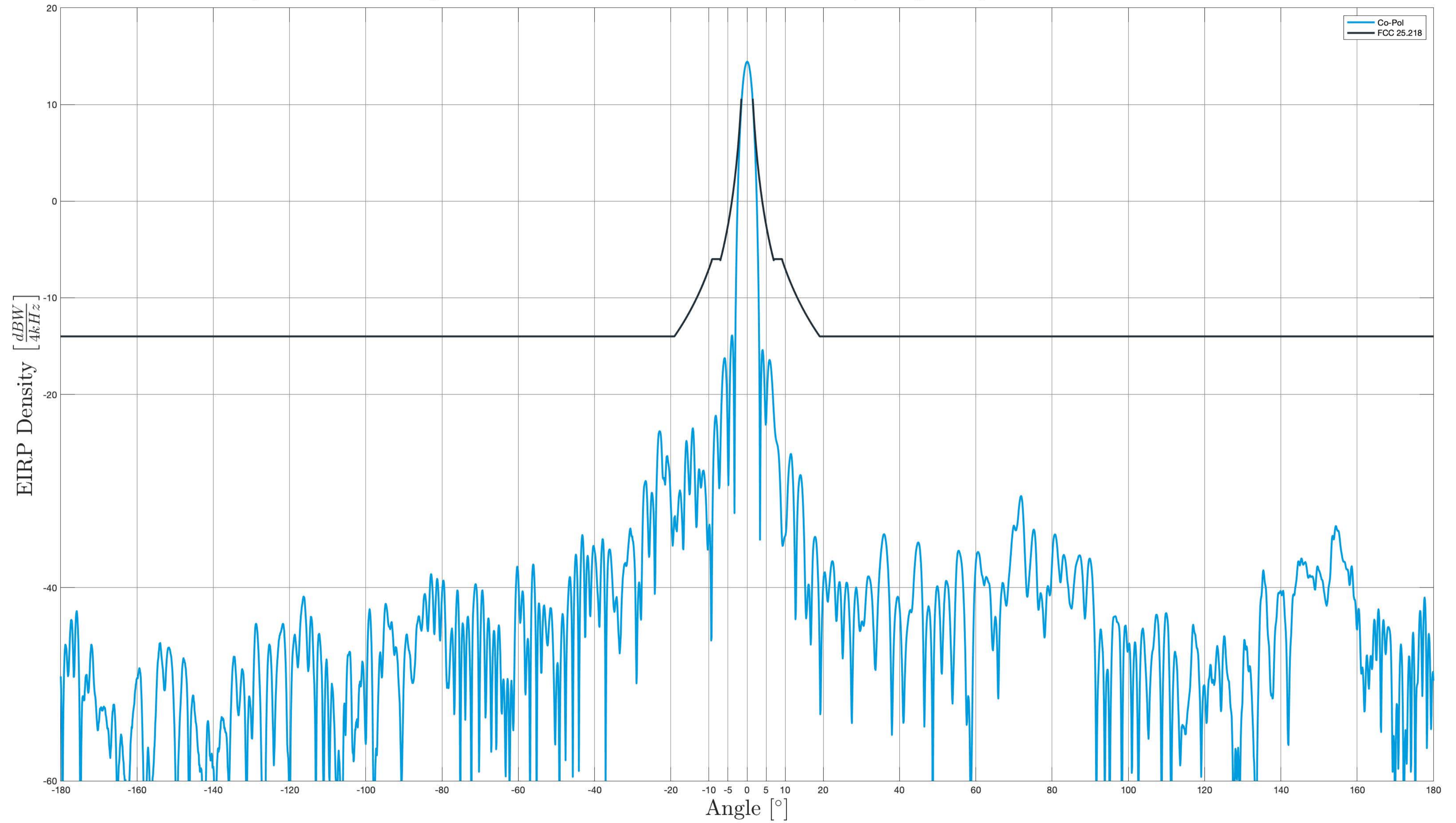
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 30°



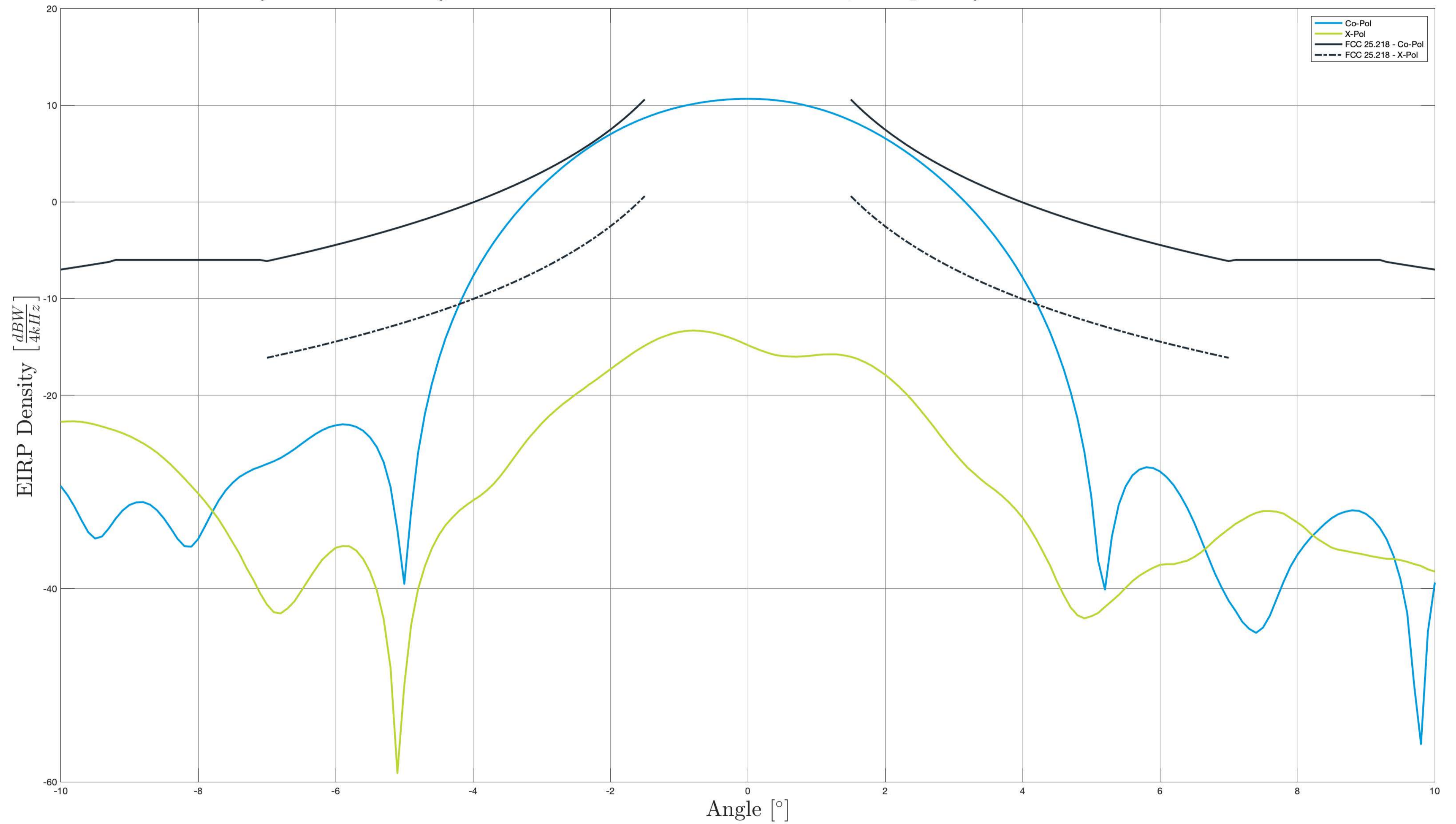
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 50°



KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 50°

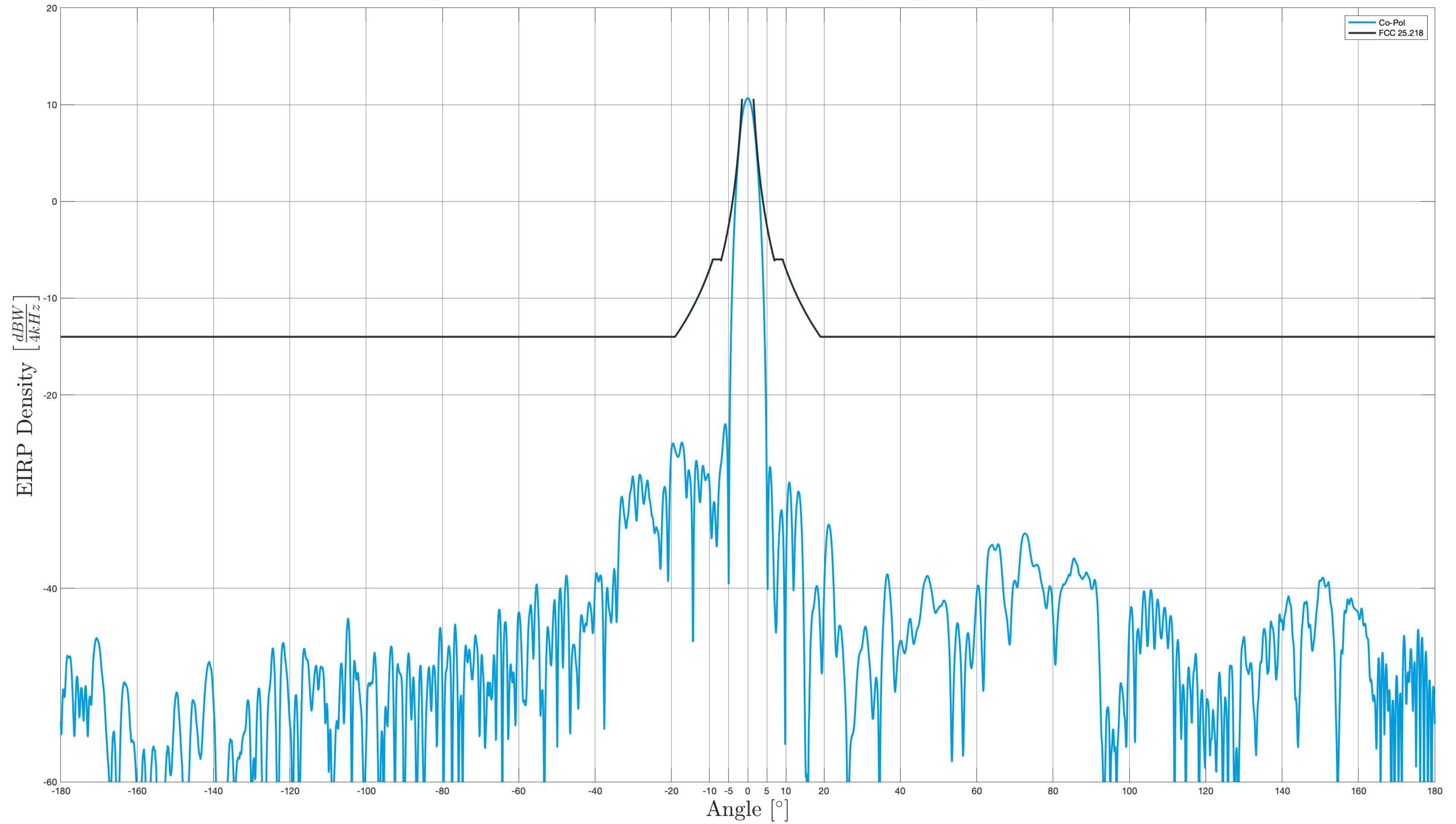


KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 65°

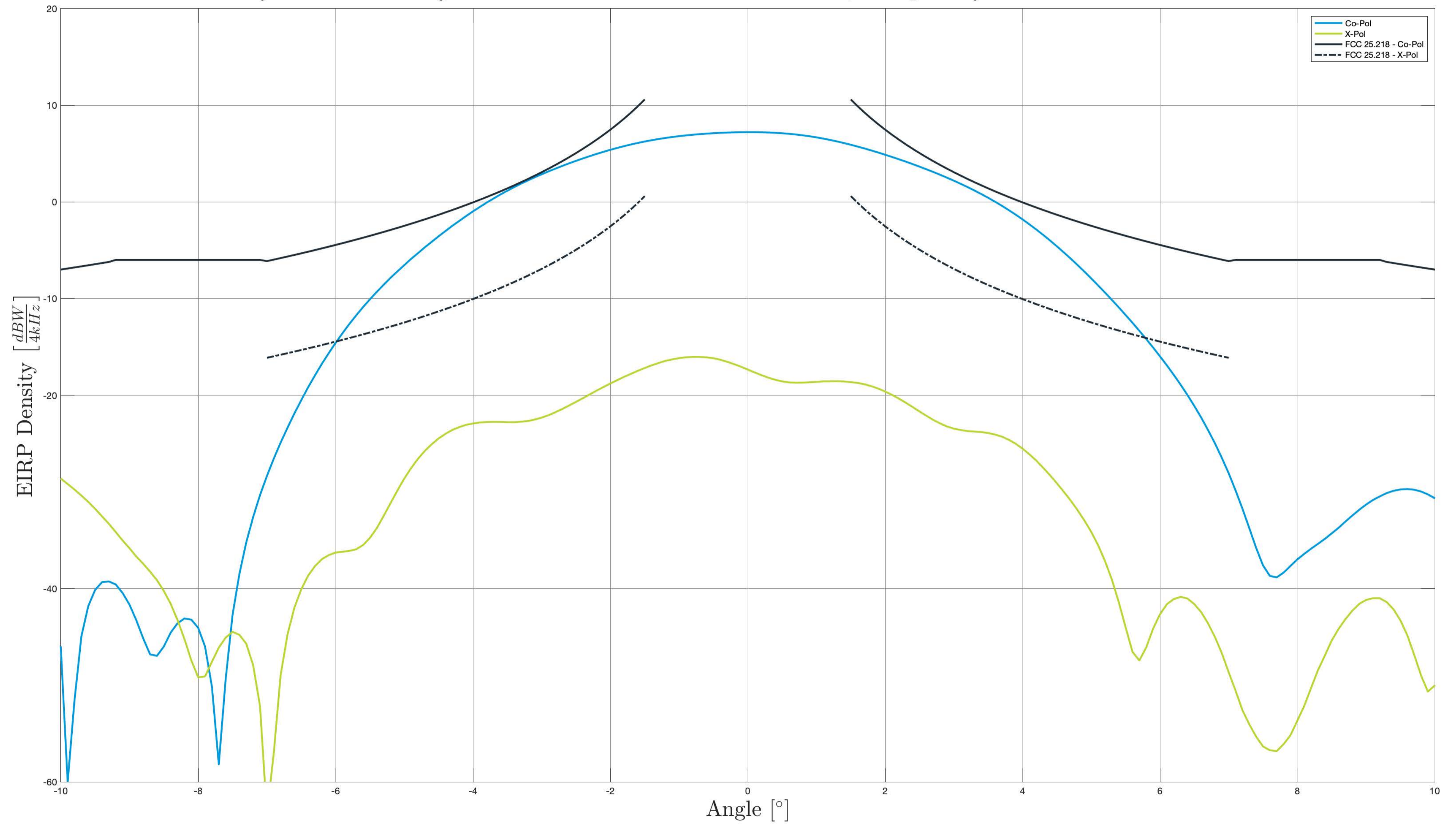




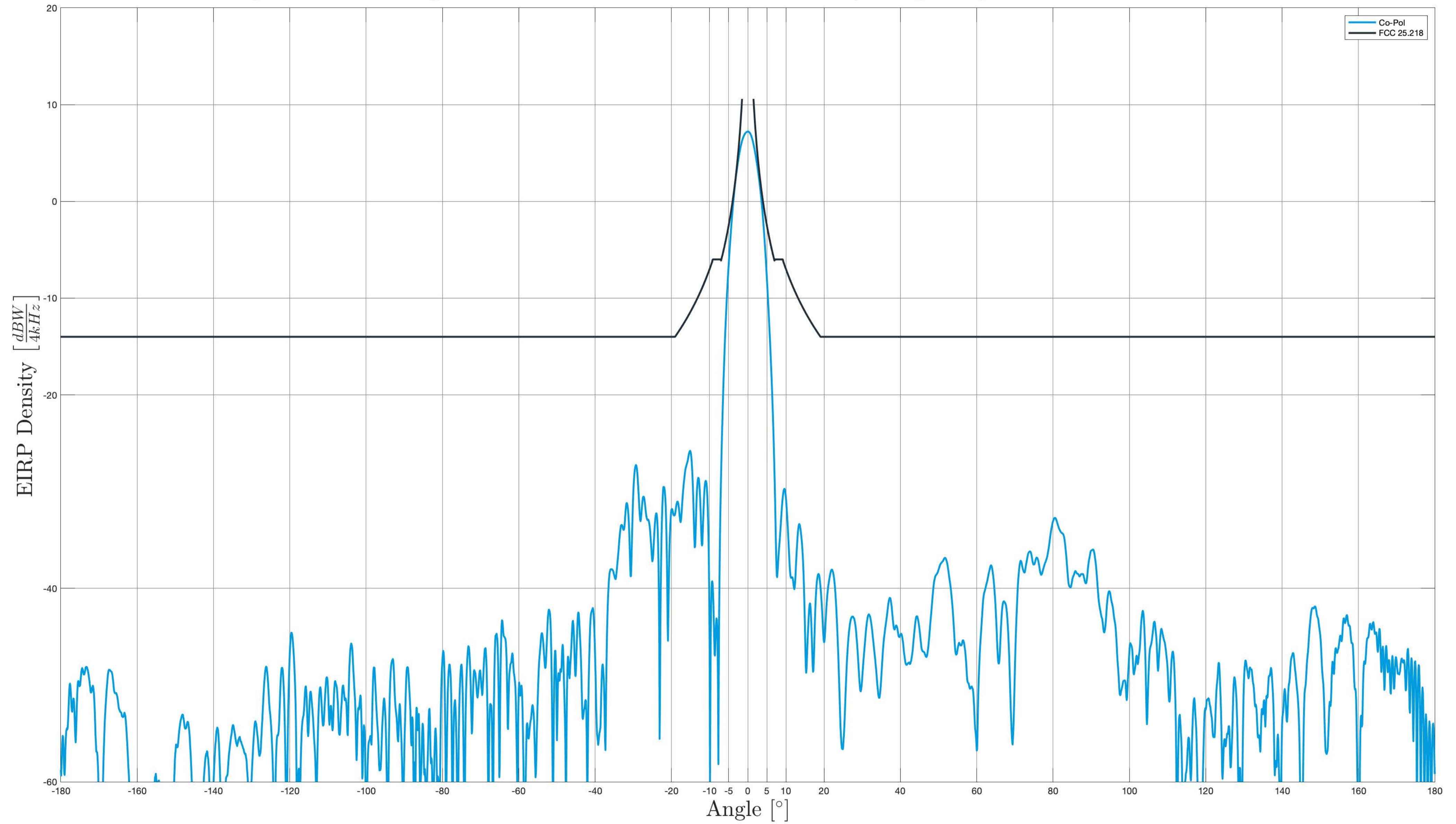
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 65°



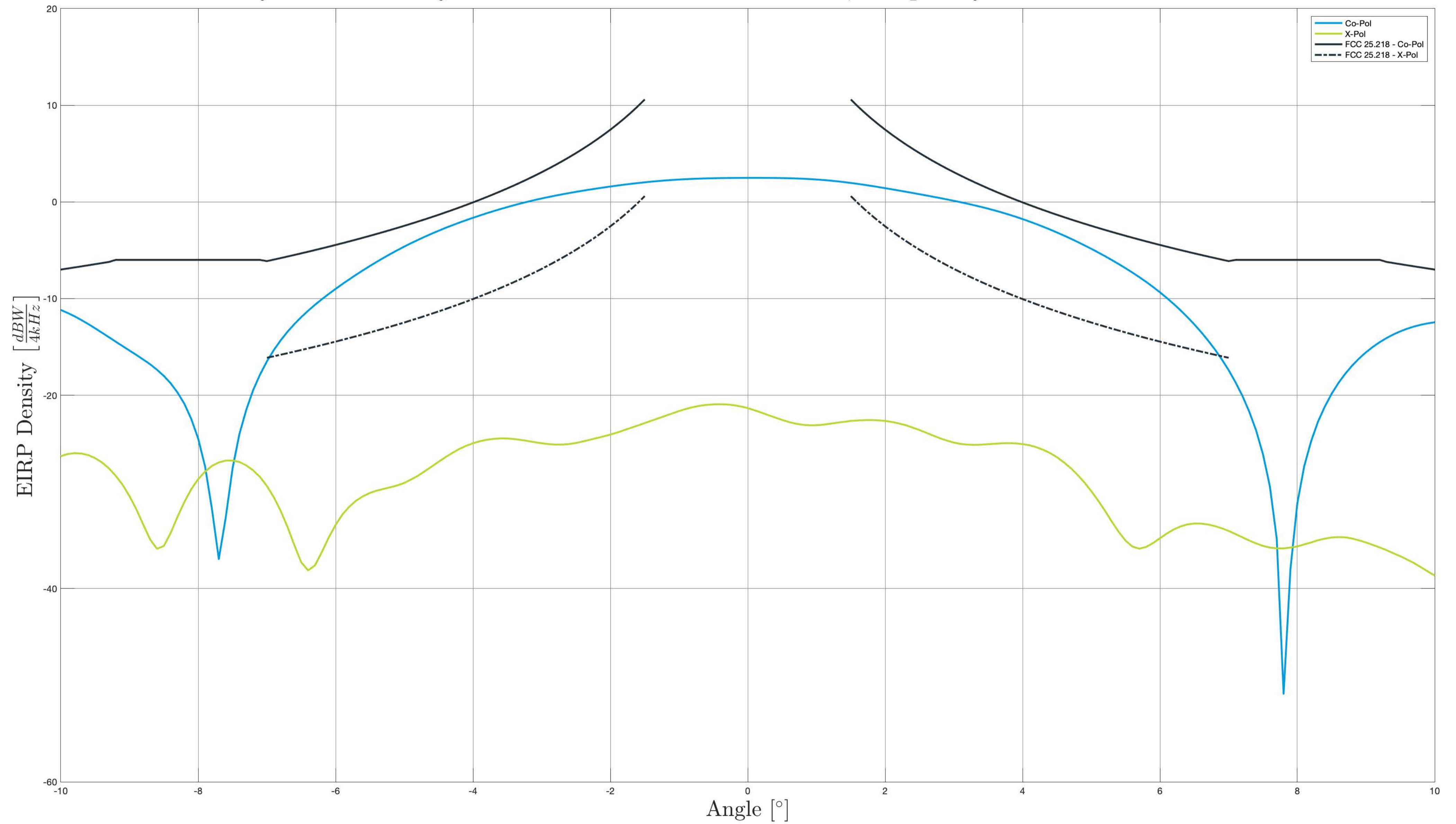
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 75°



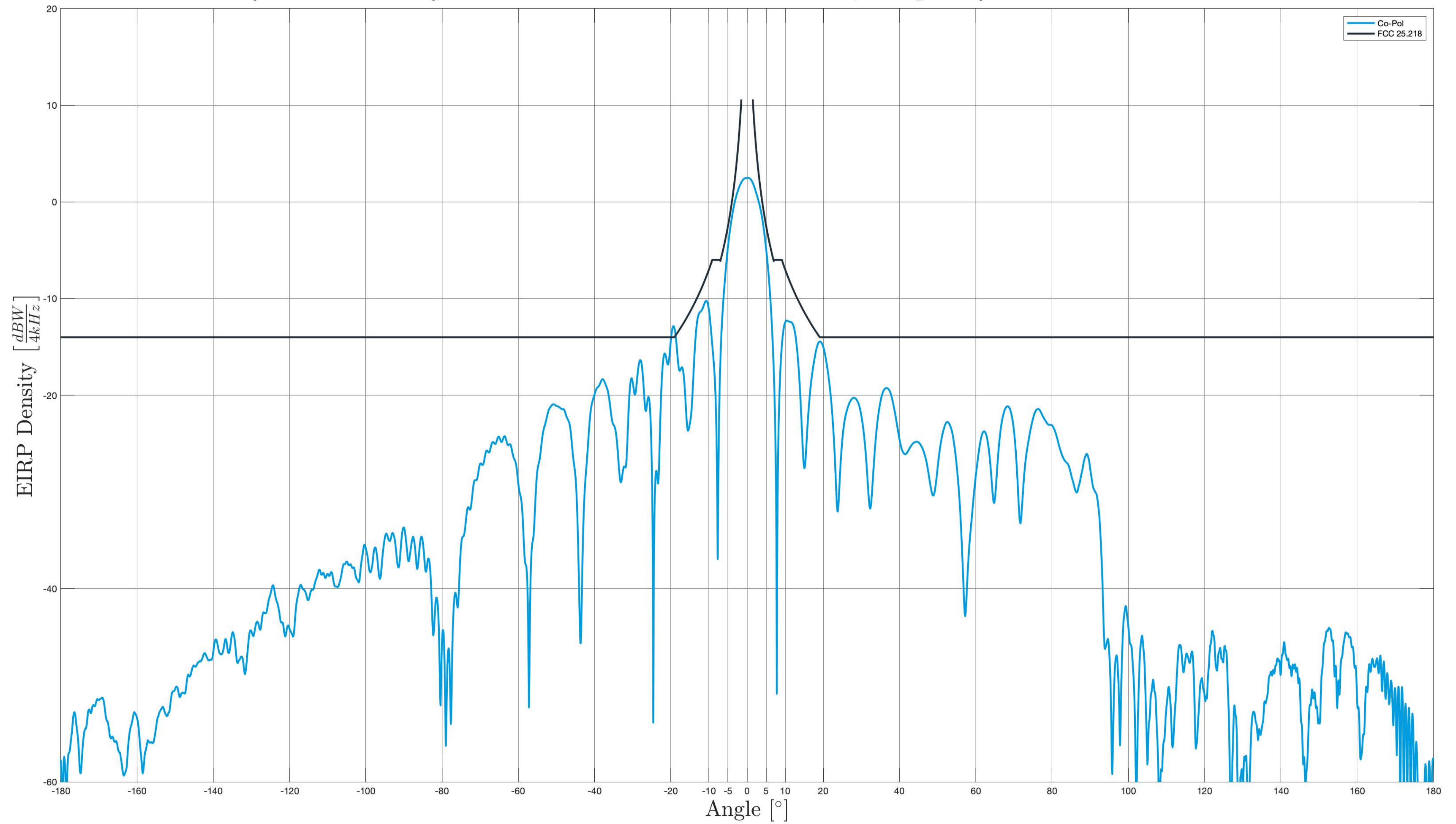
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 75°



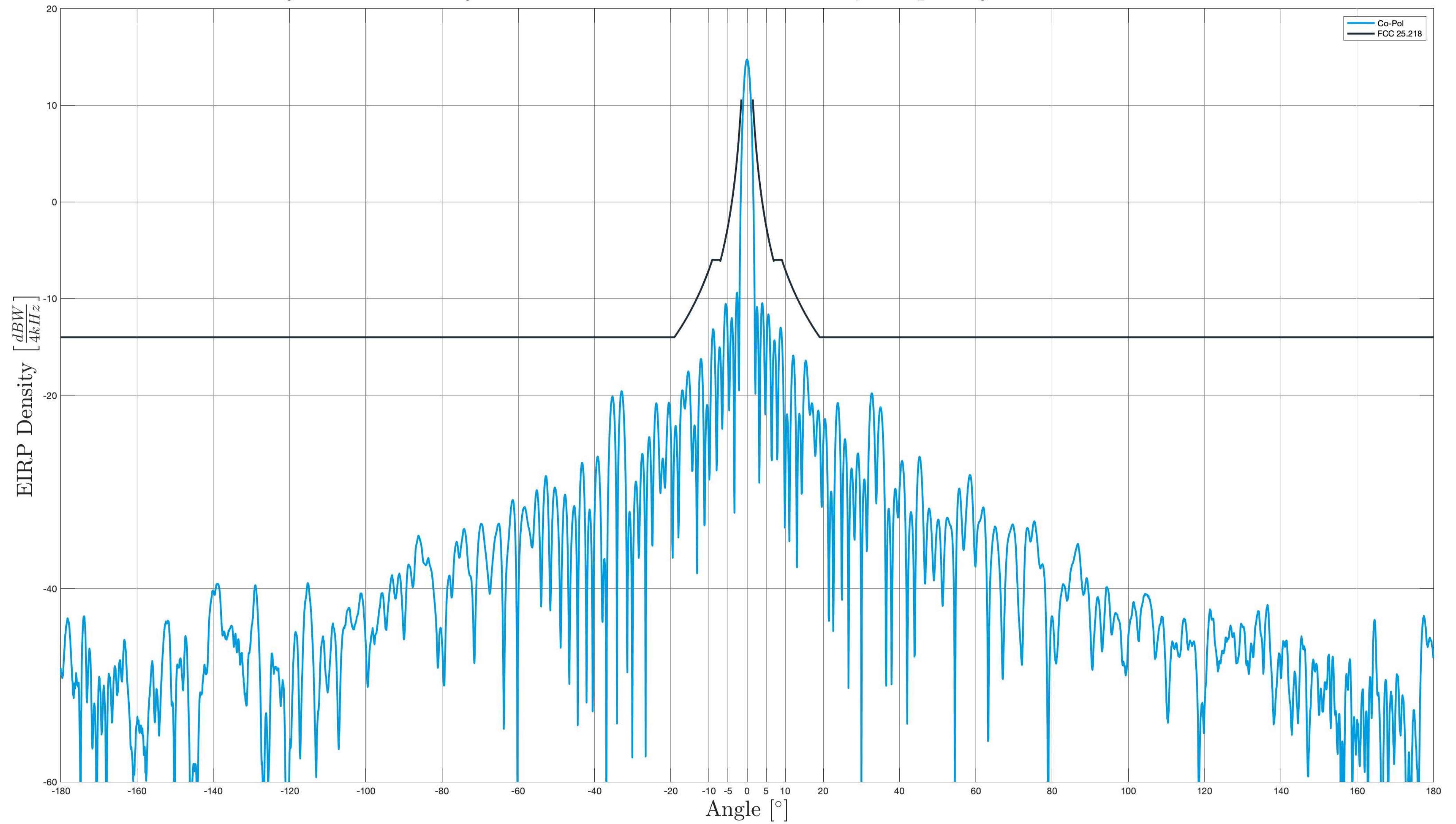
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 90°



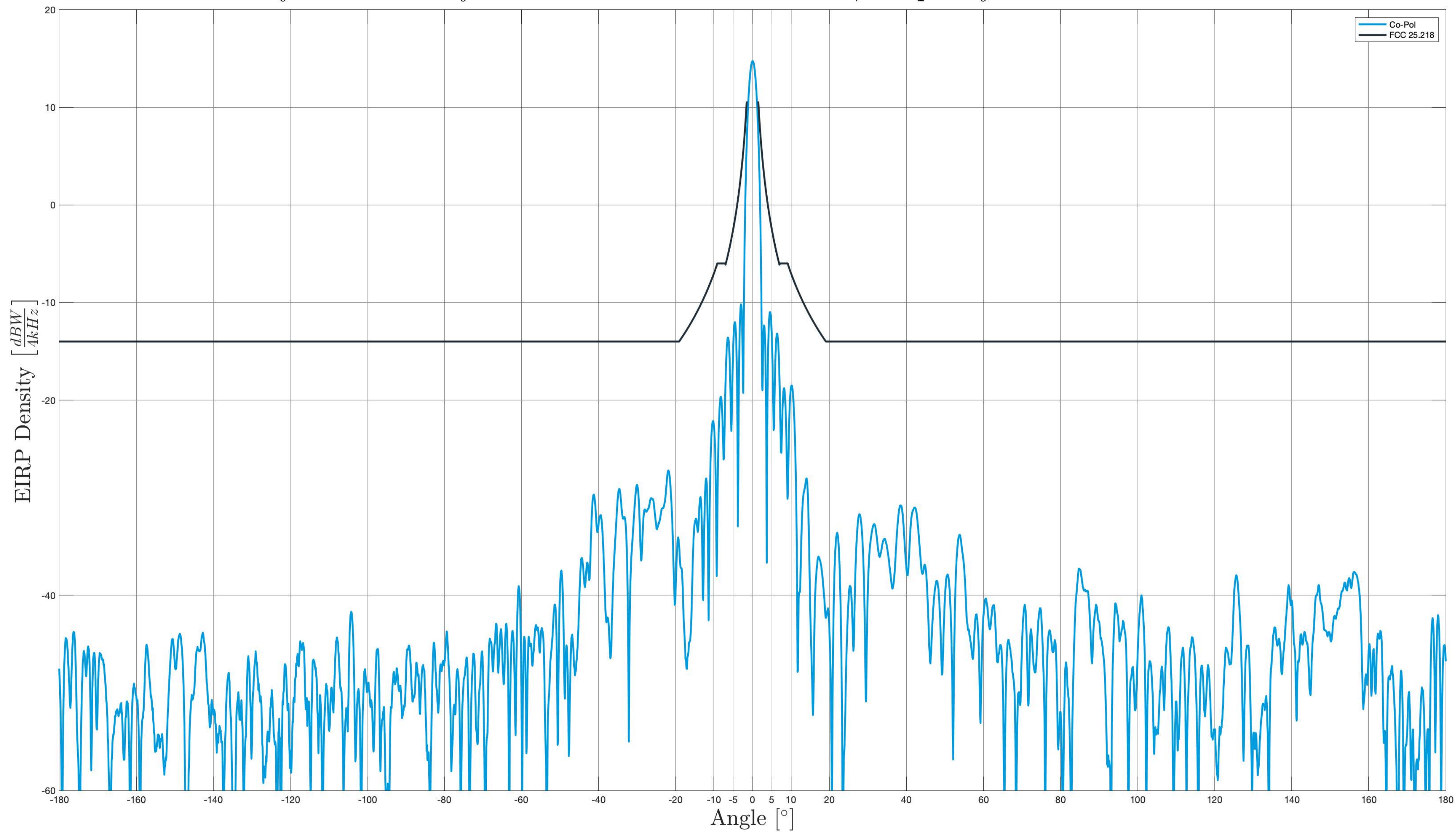
KuKarray EIRP Density Plot for Horizontal Polarization, Frequency = 14.5 GHz and Skew = 90°



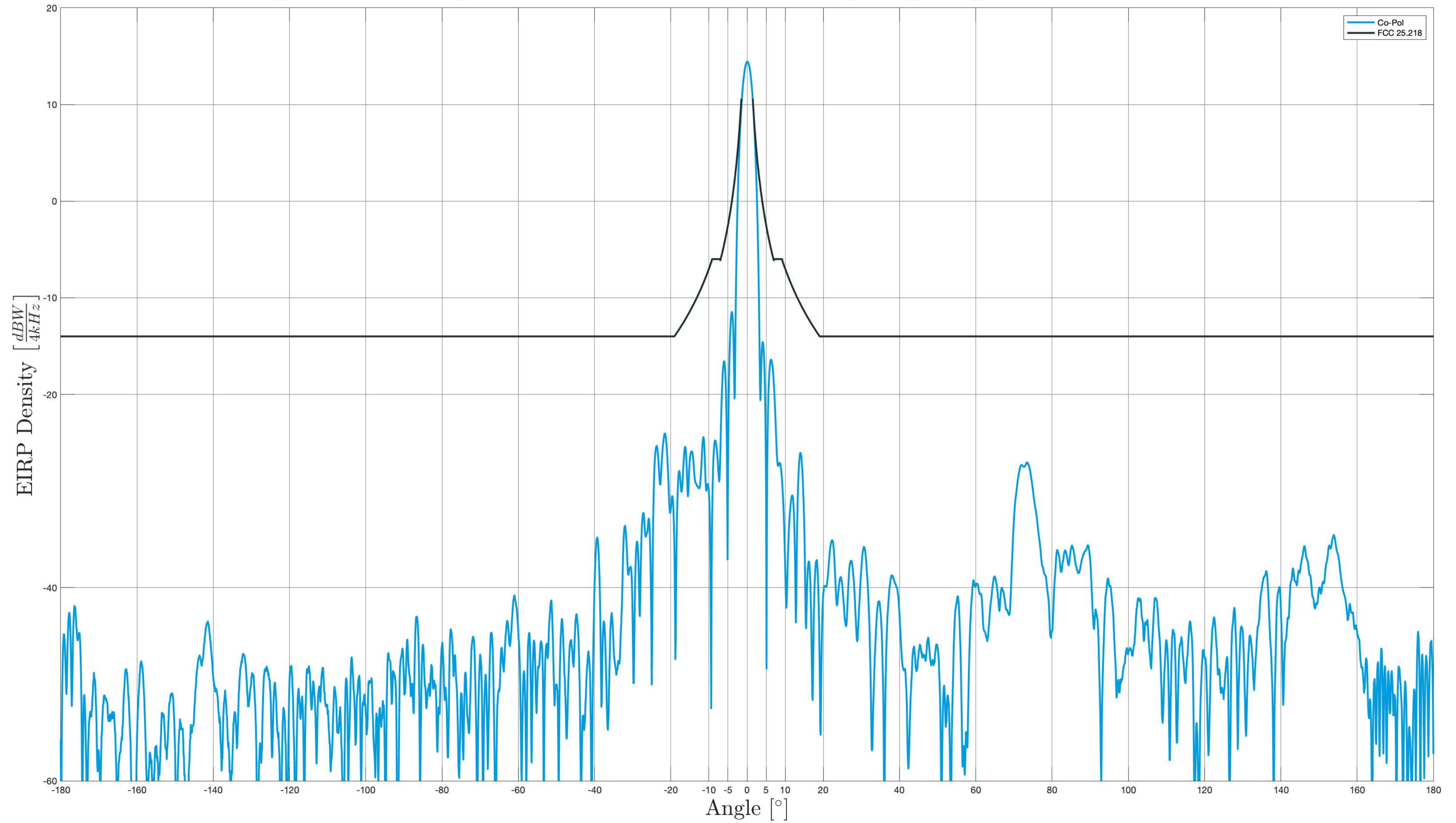
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 0°



KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 30°

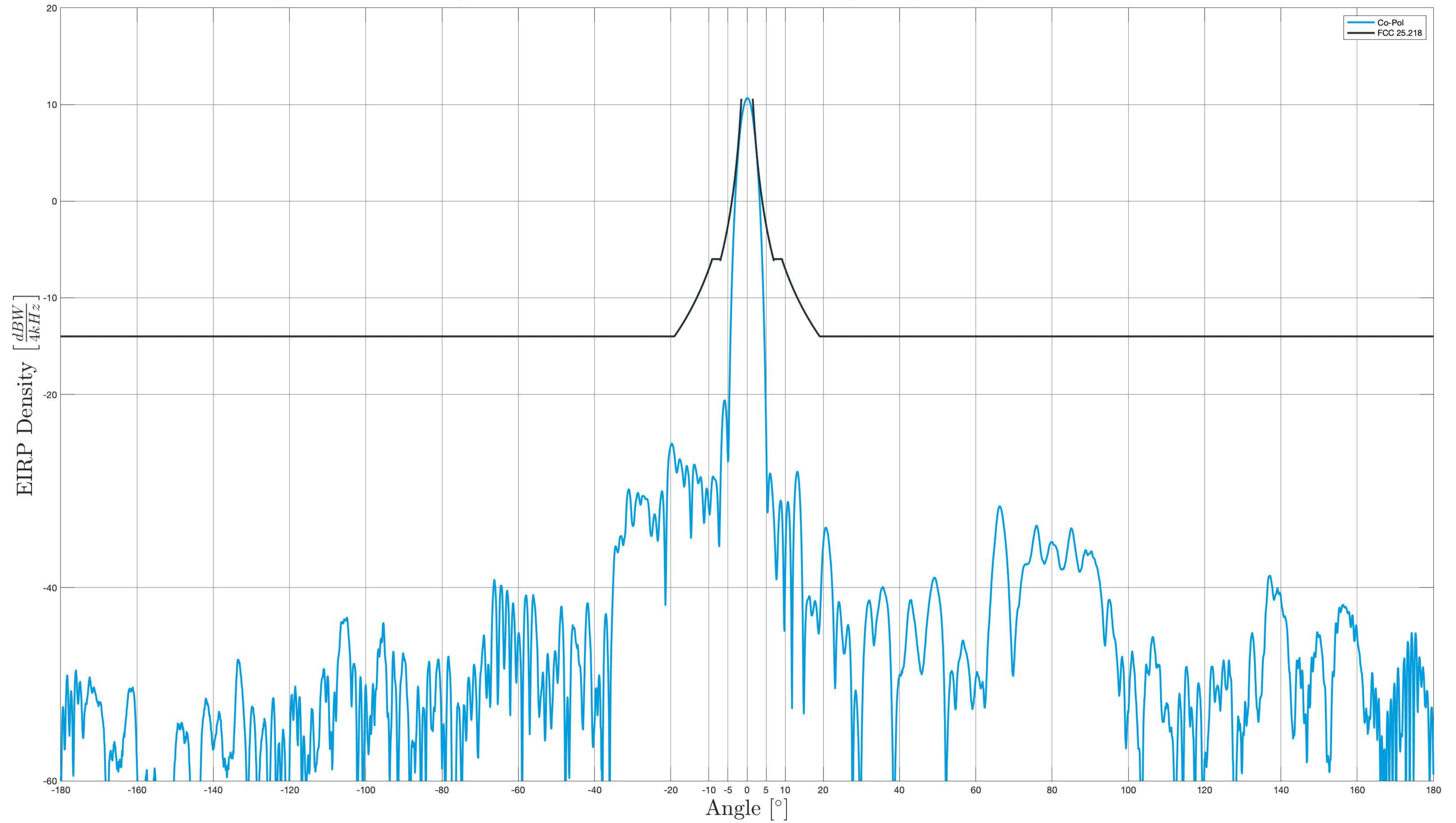


KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 50°

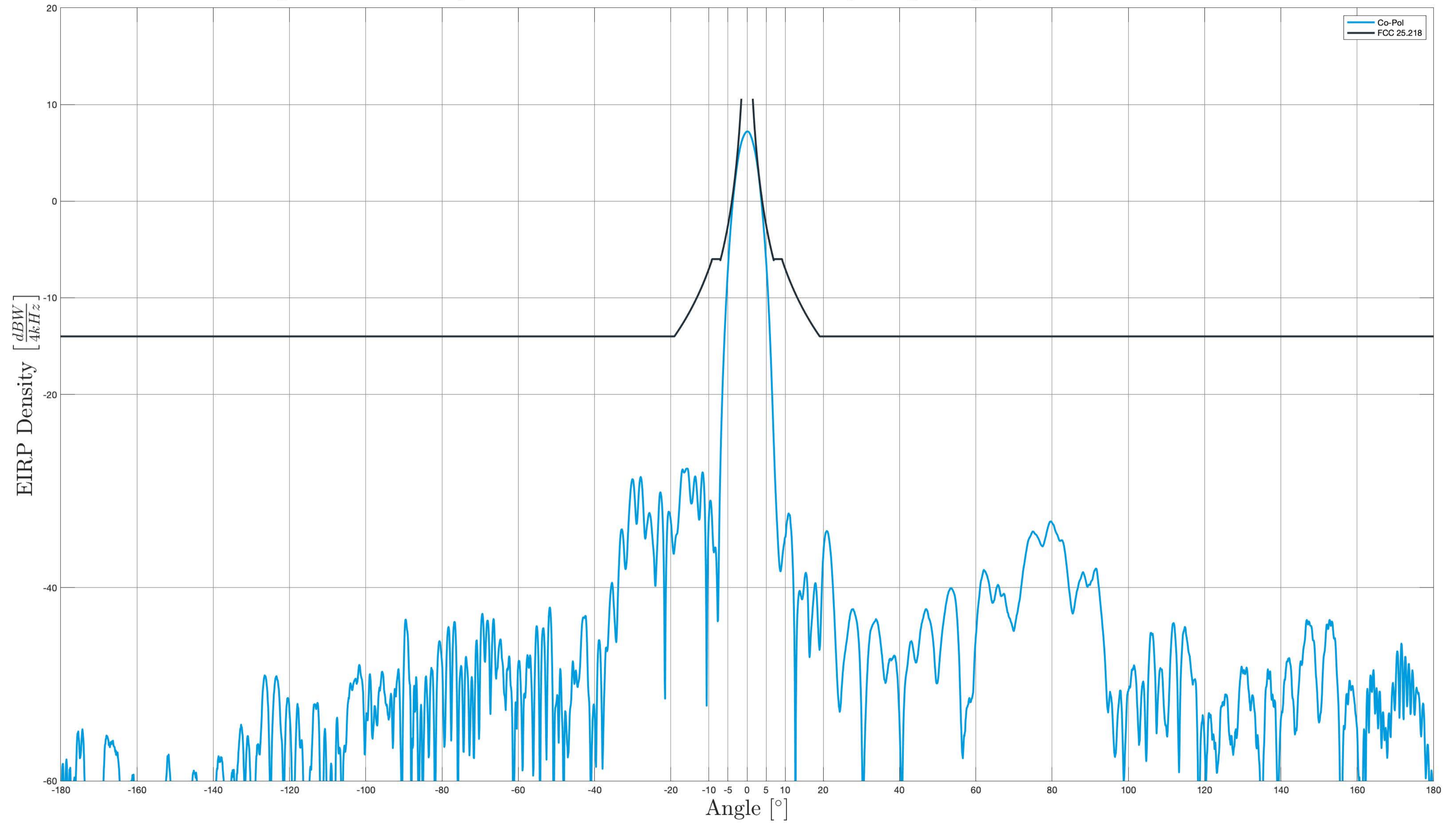




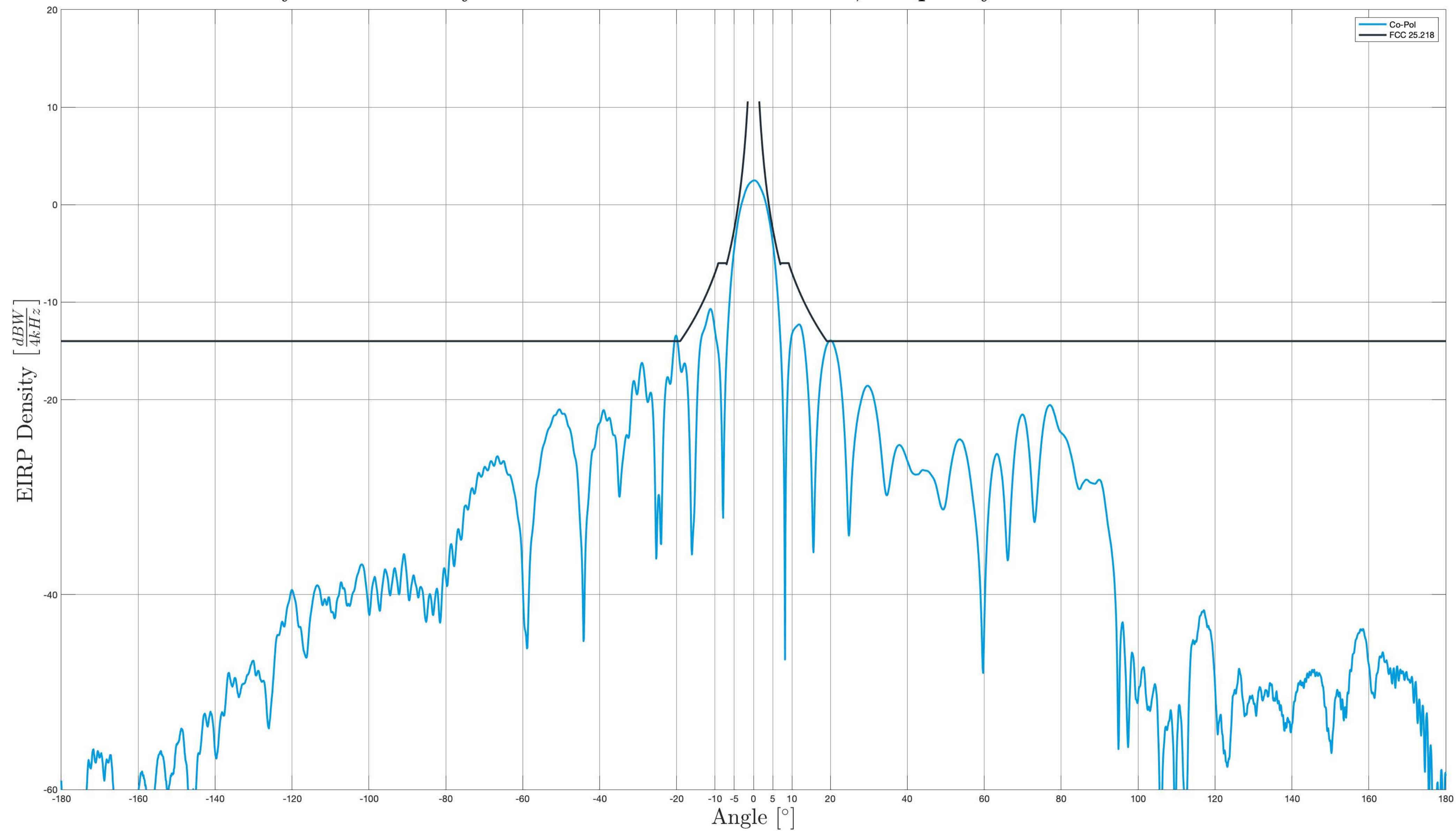
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 65°



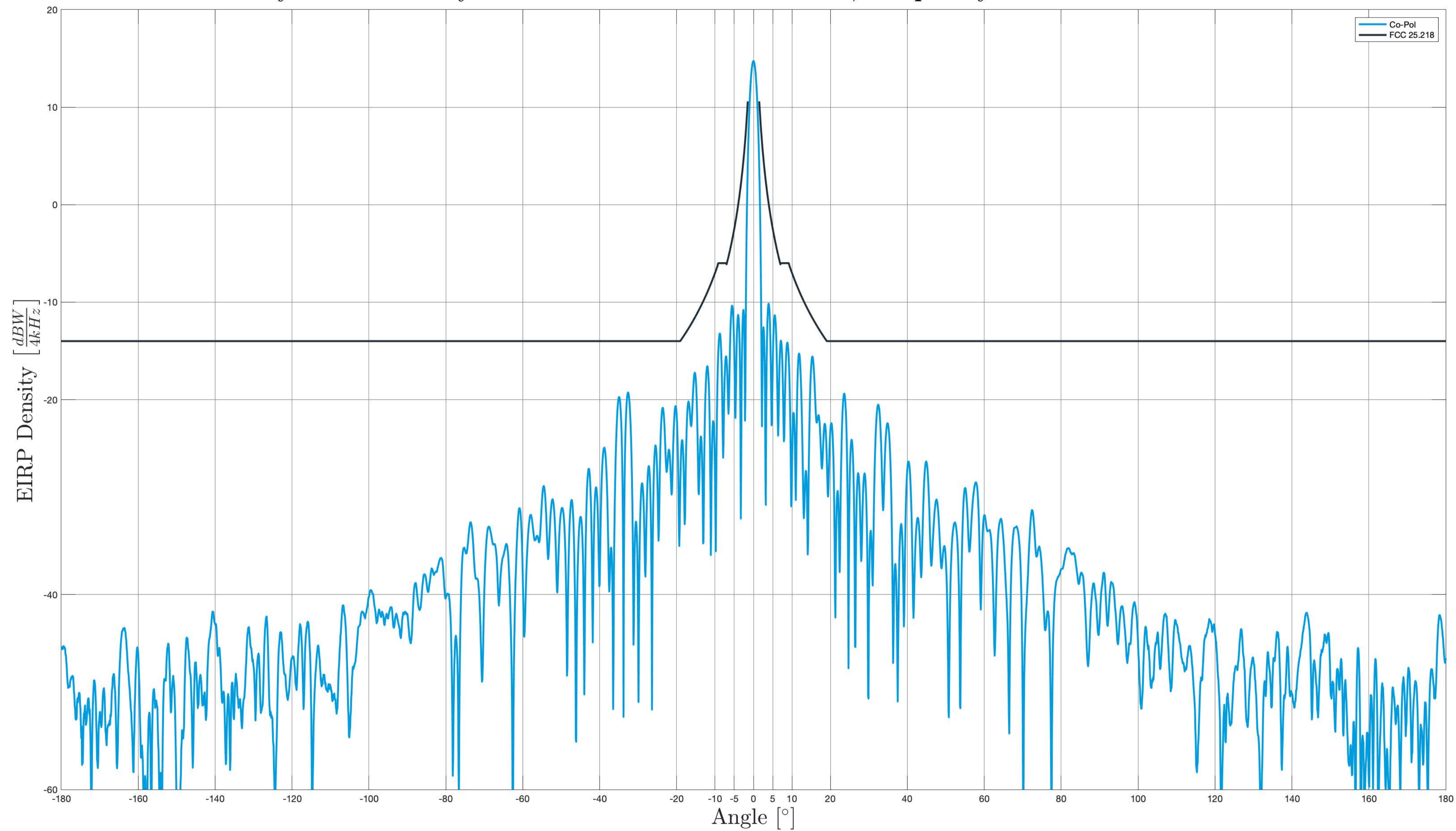
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 75°



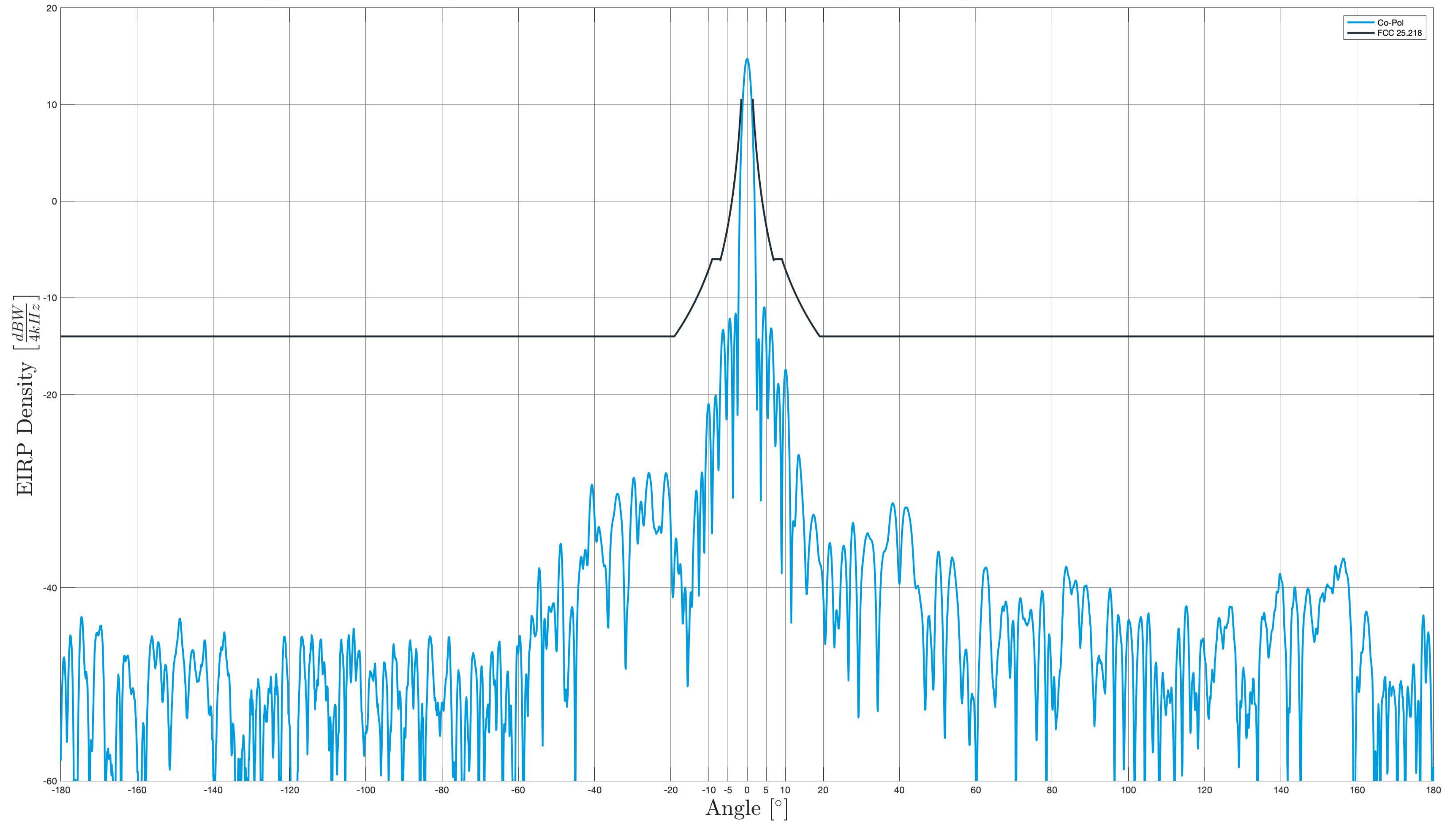
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 90°



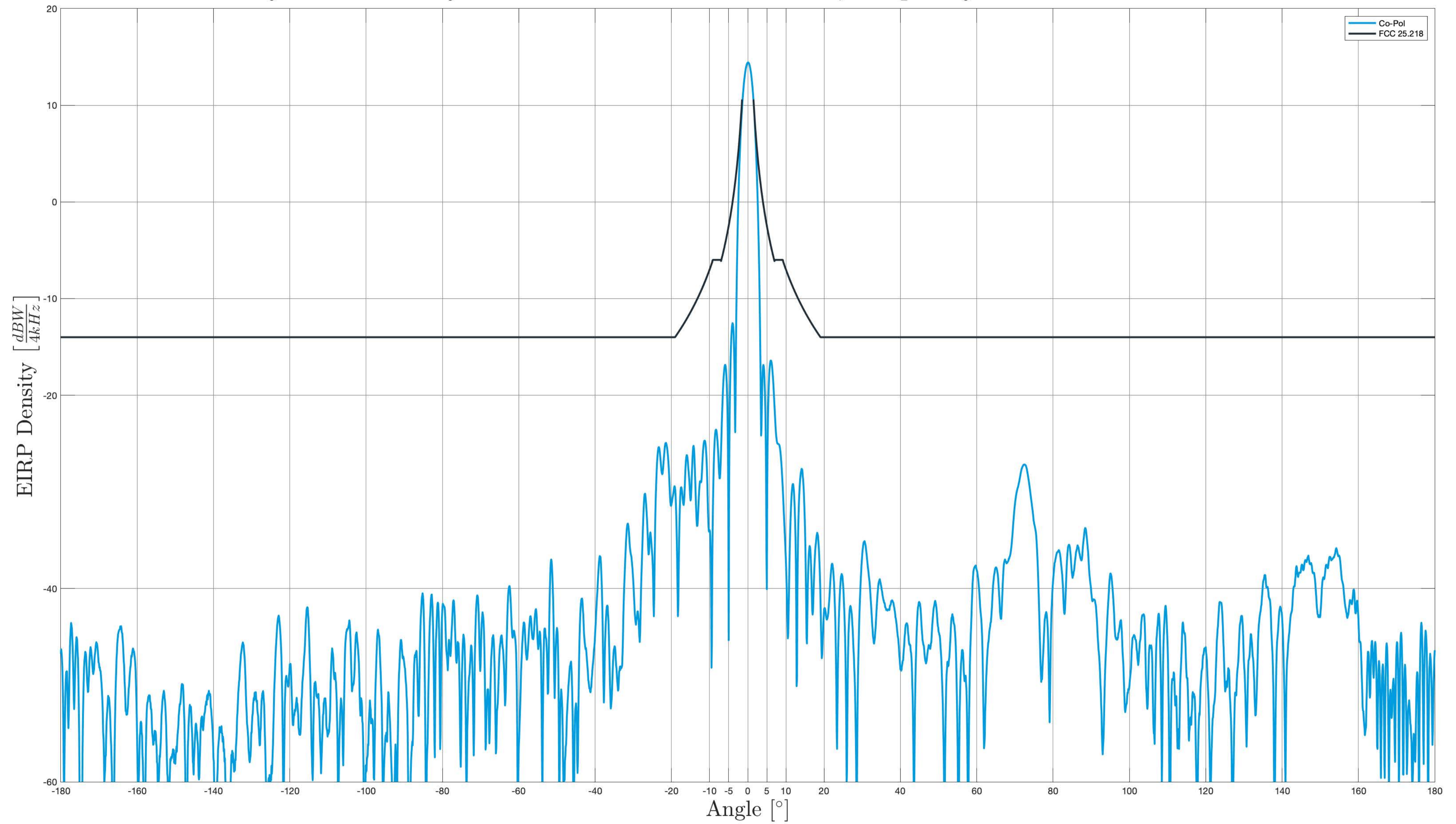
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 0°



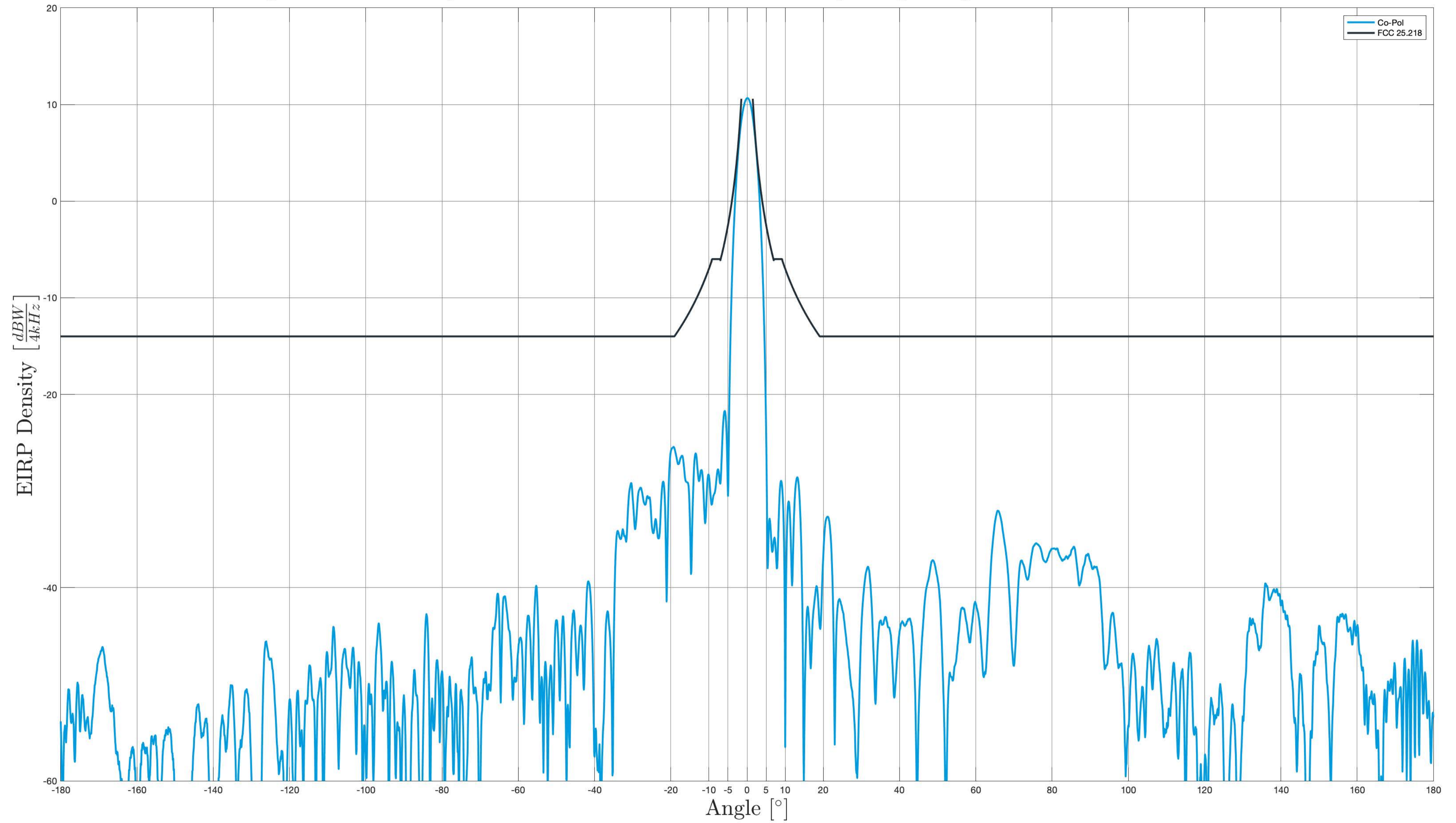
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 30°



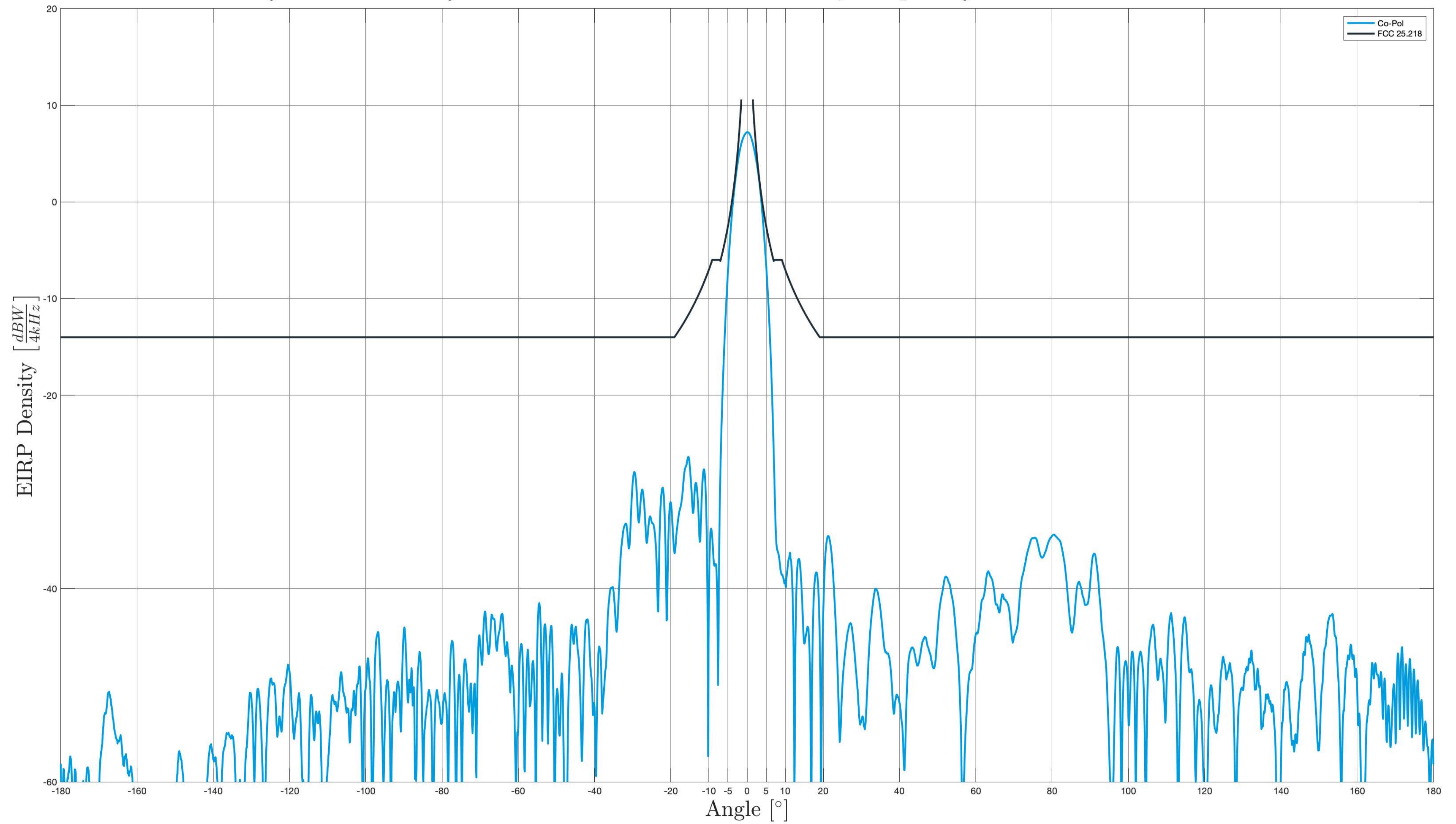
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 50°



KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 65°

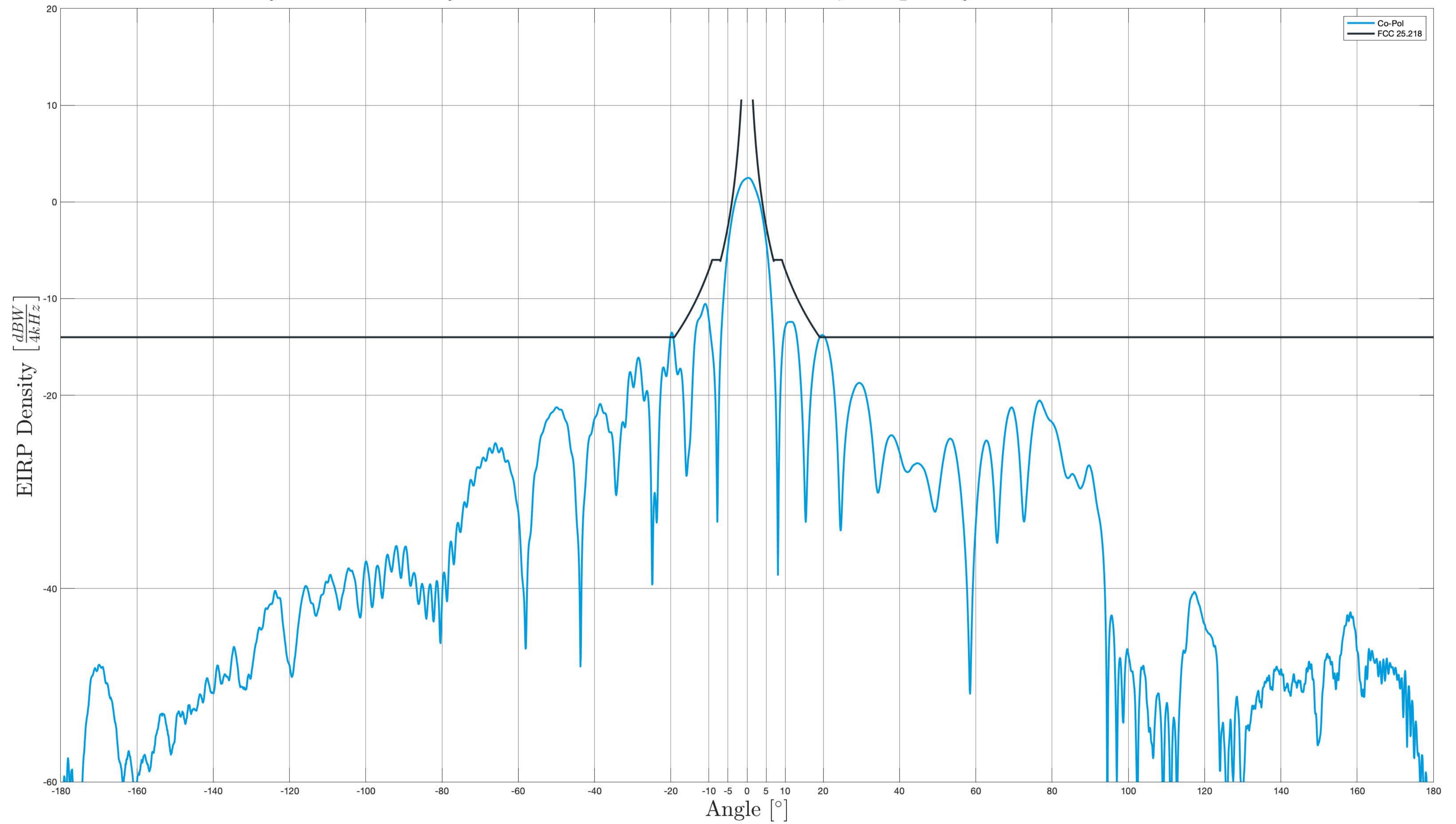


KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 75°

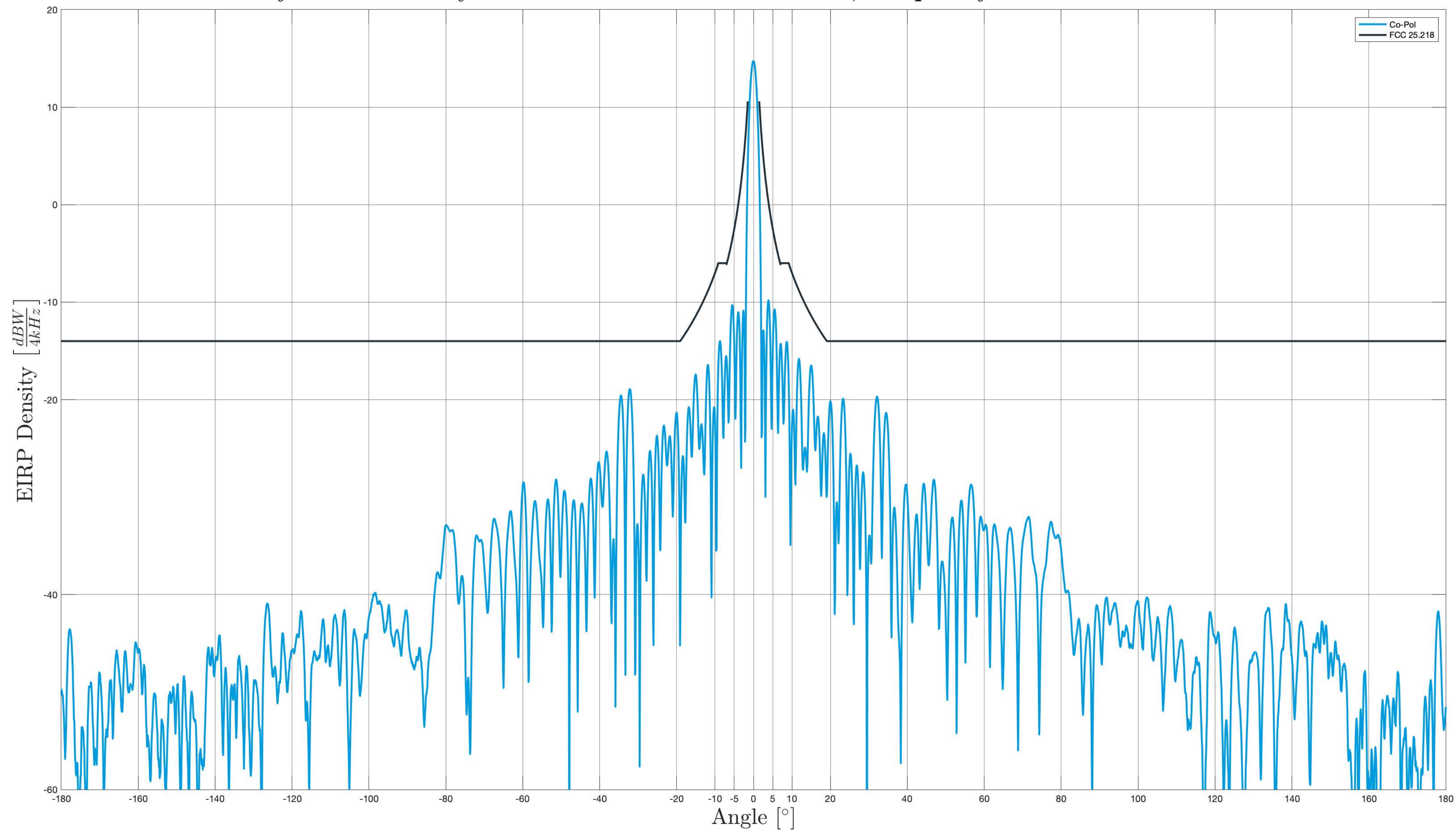




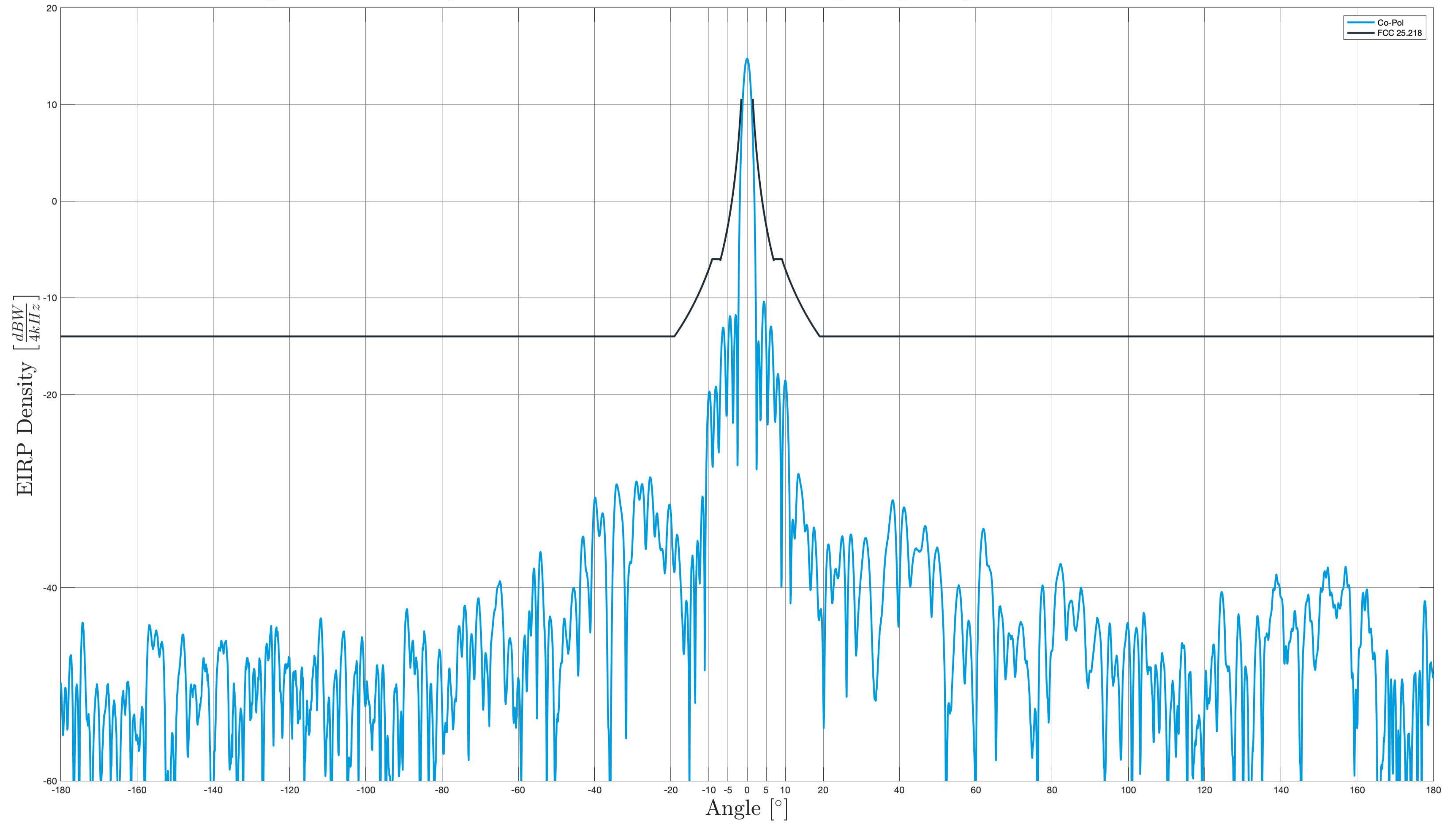
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 90°



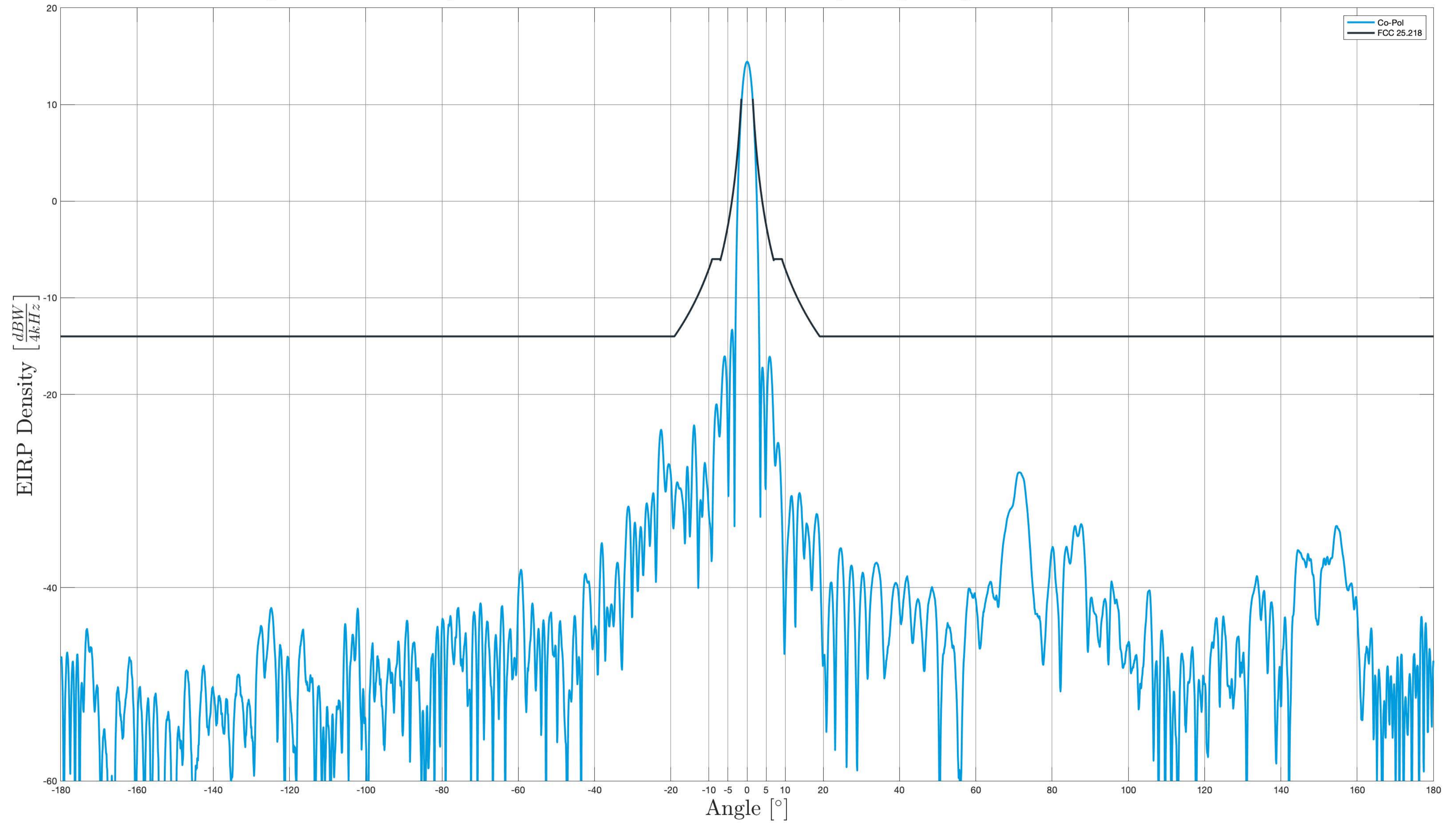
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 0°



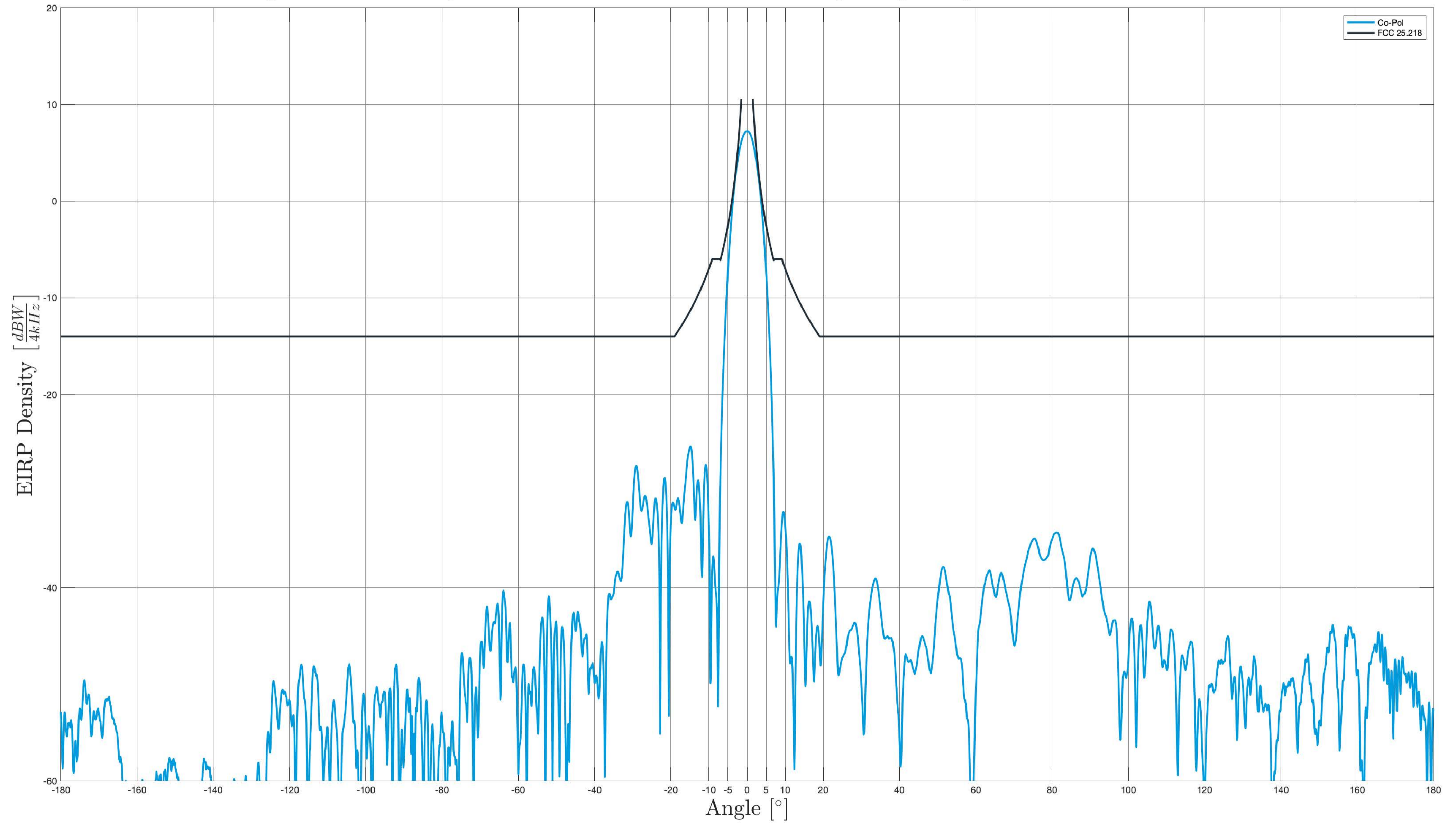
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 30°



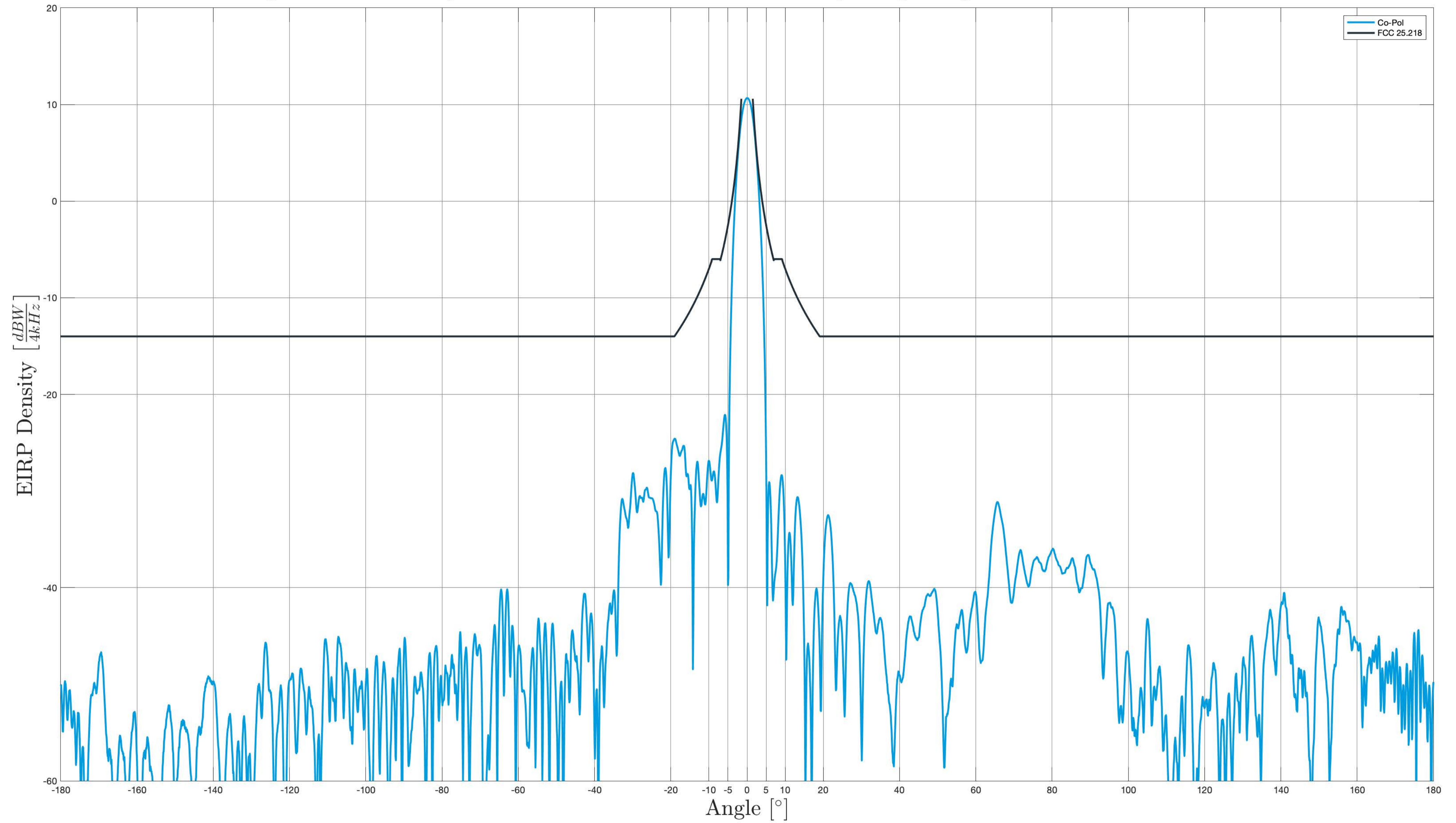
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 50°



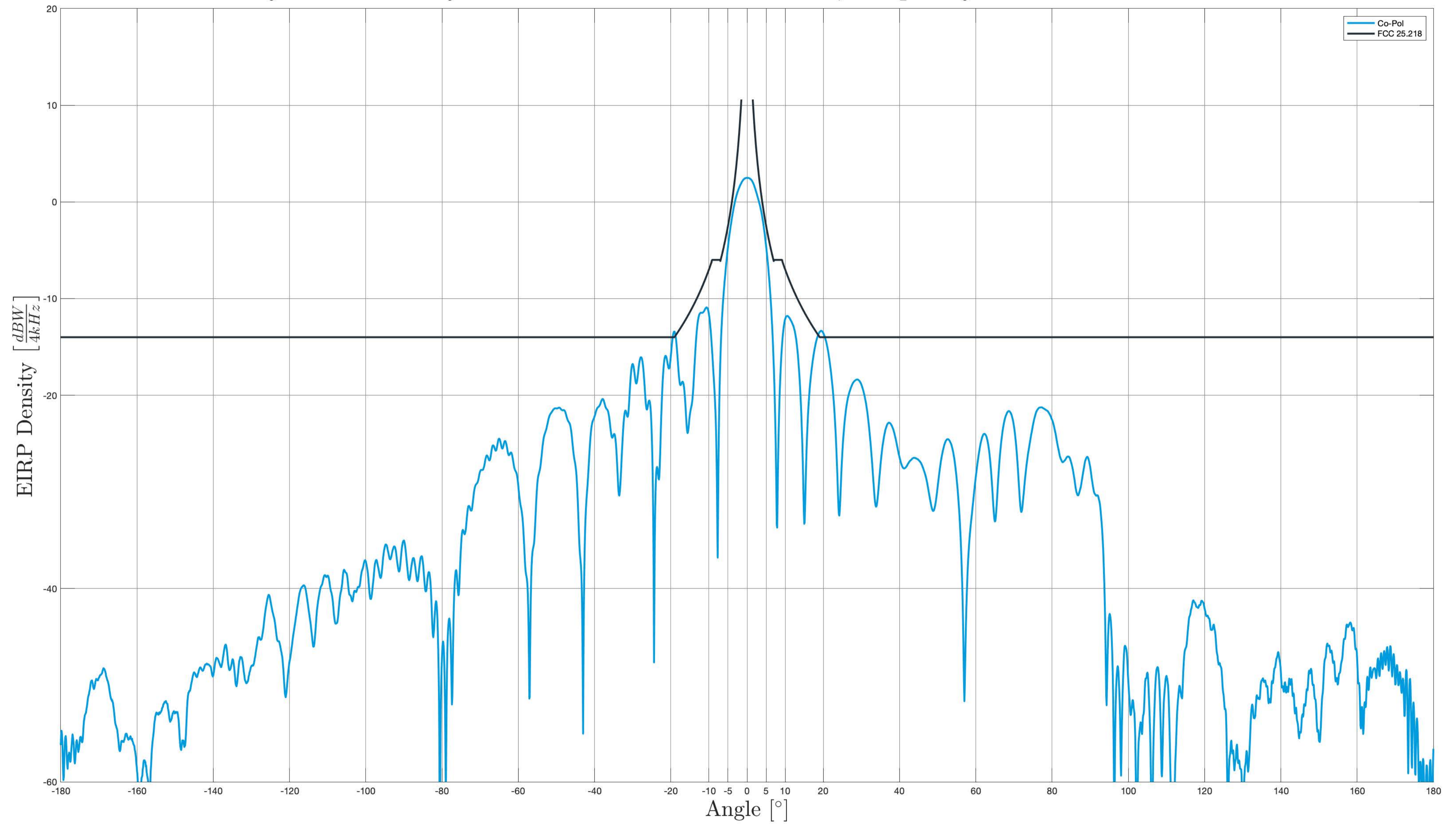
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 75°



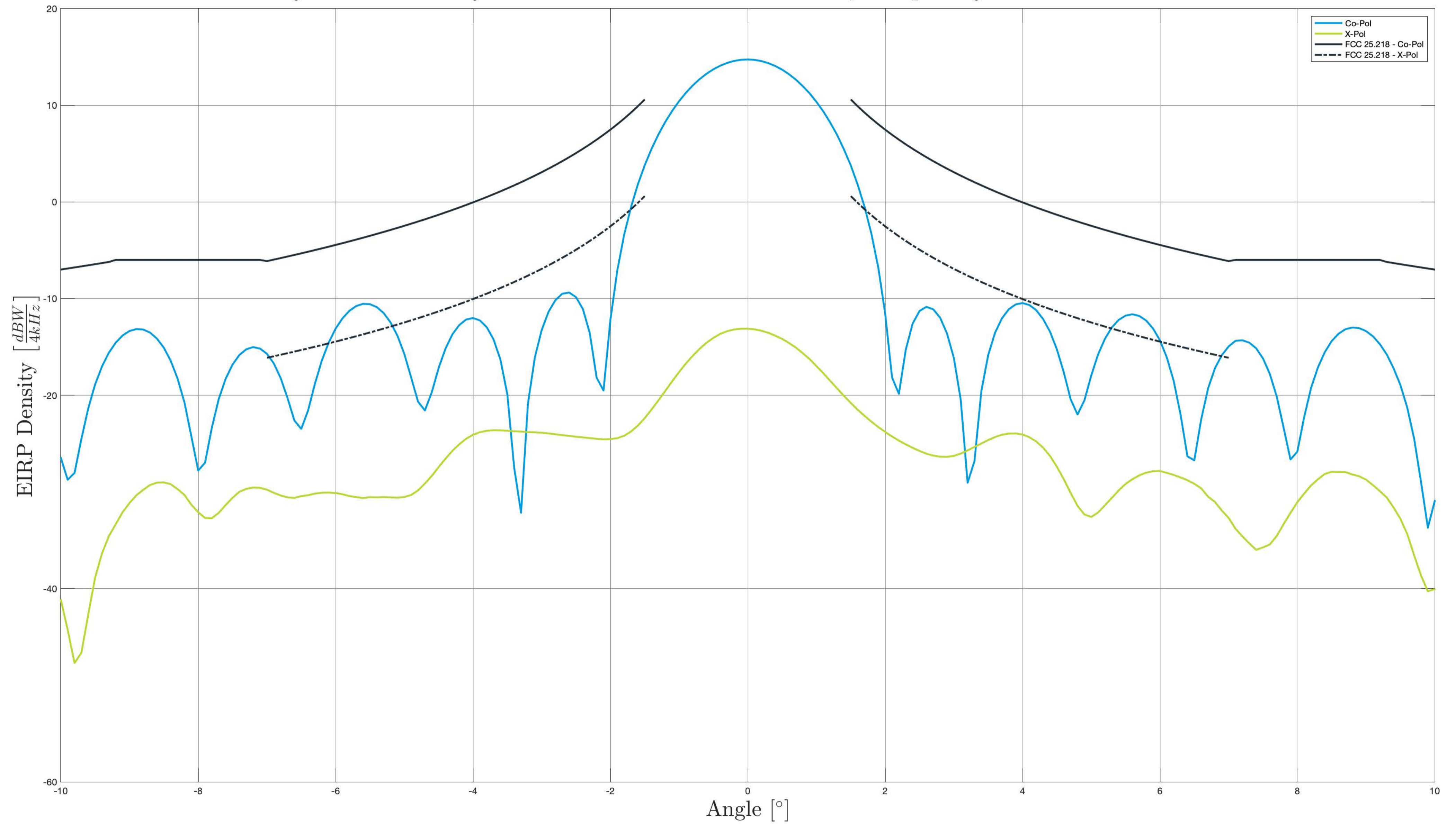
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 65°



KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 90°

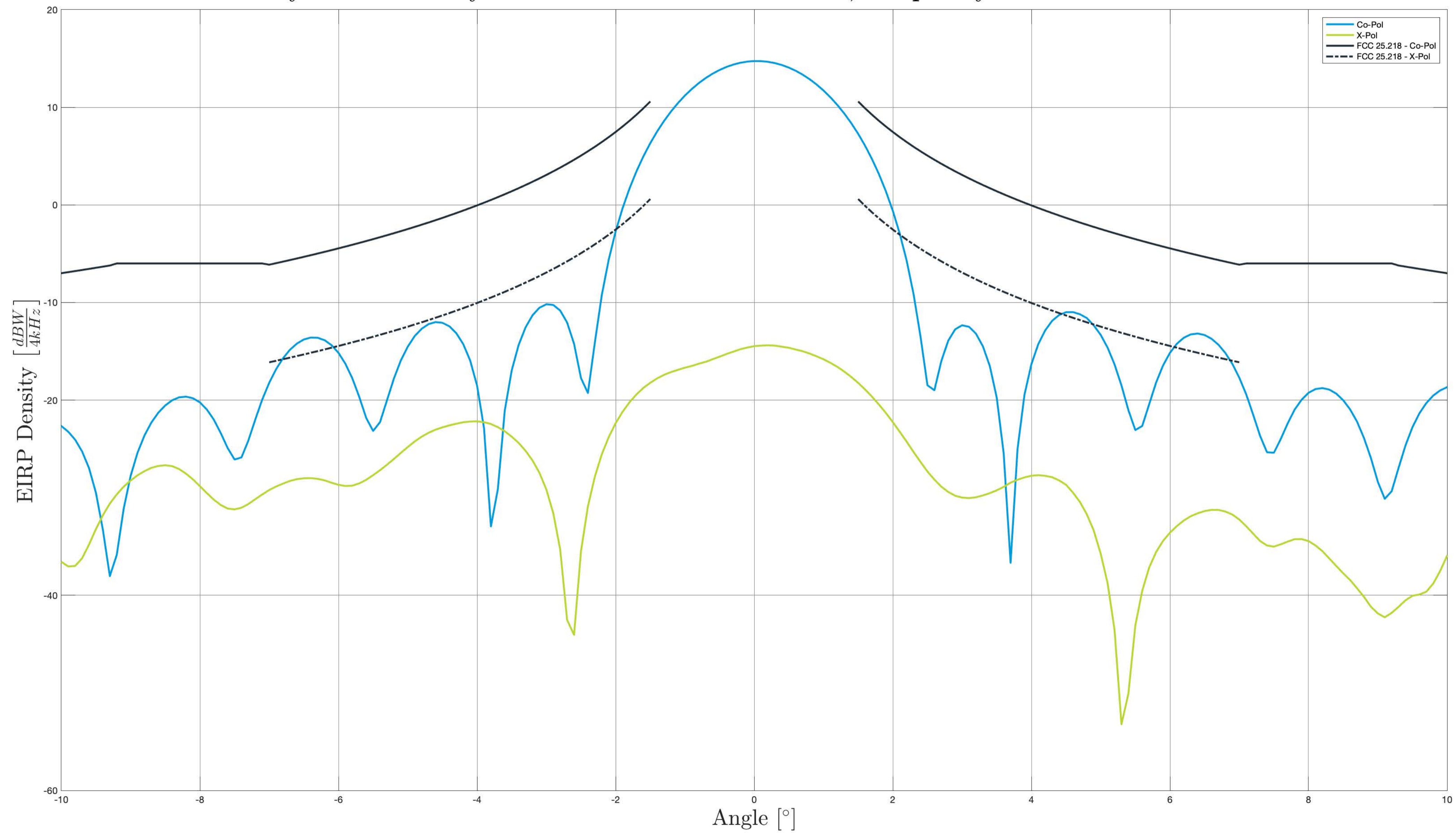


KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 0°

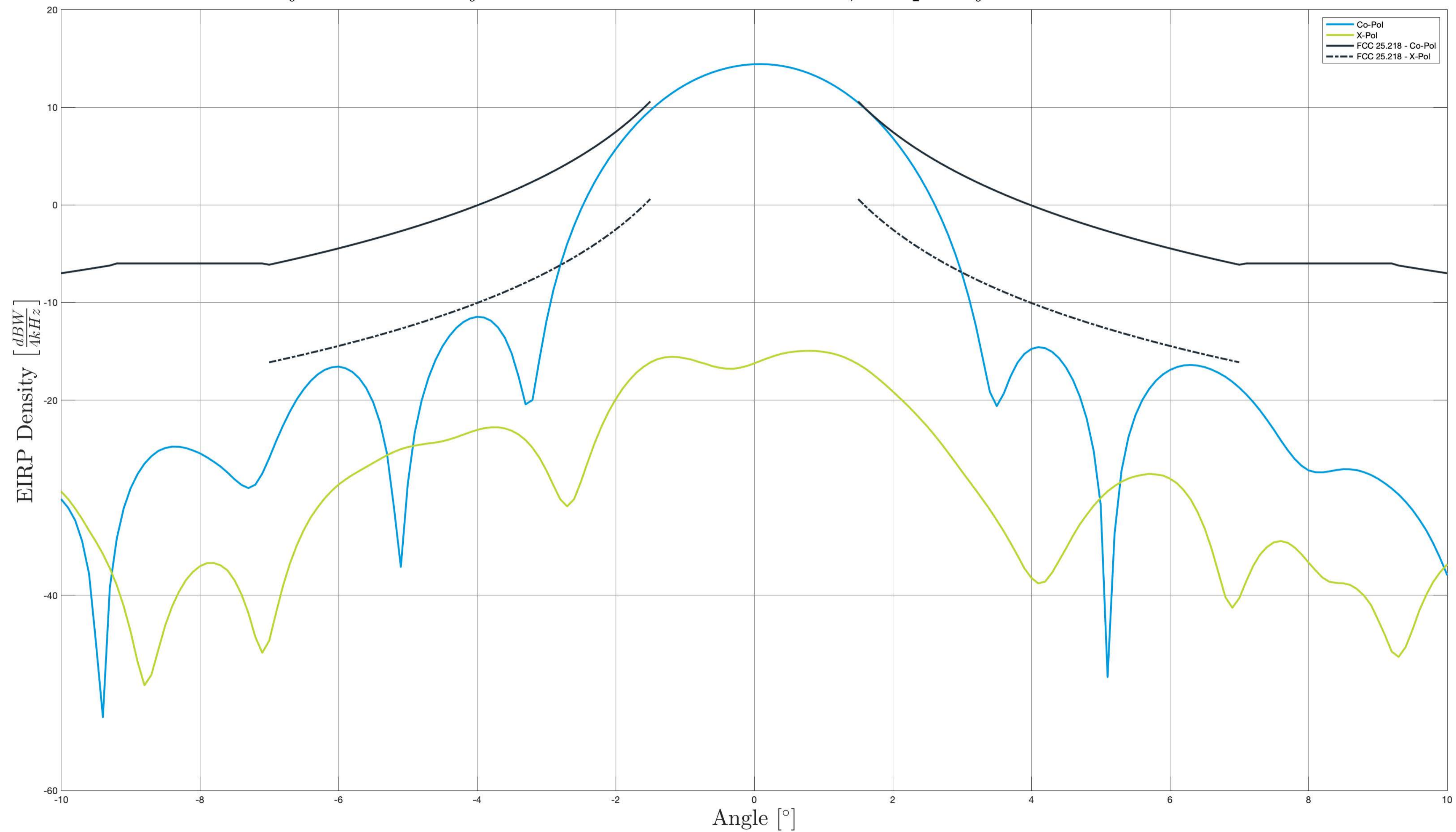




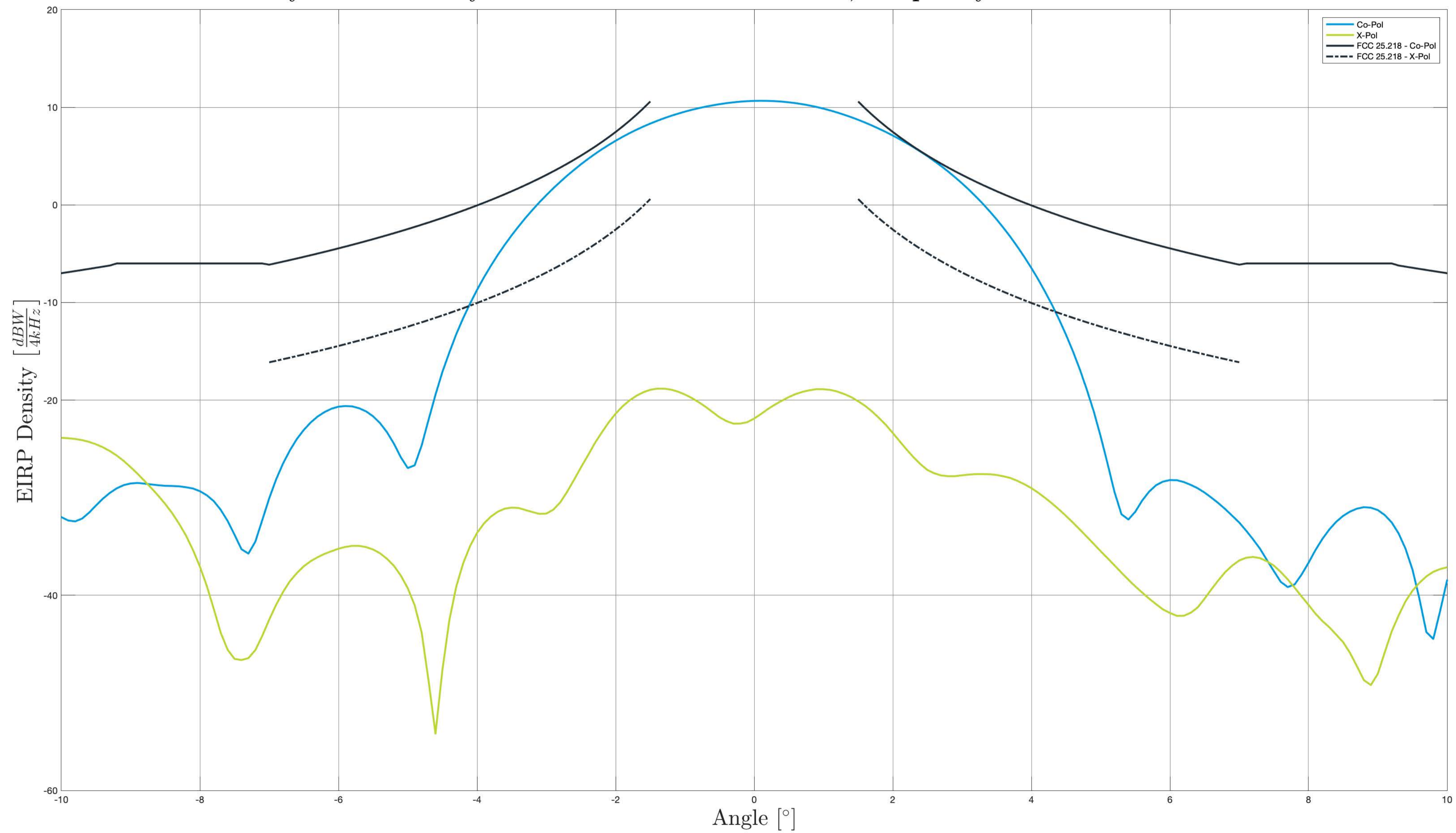
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 30°



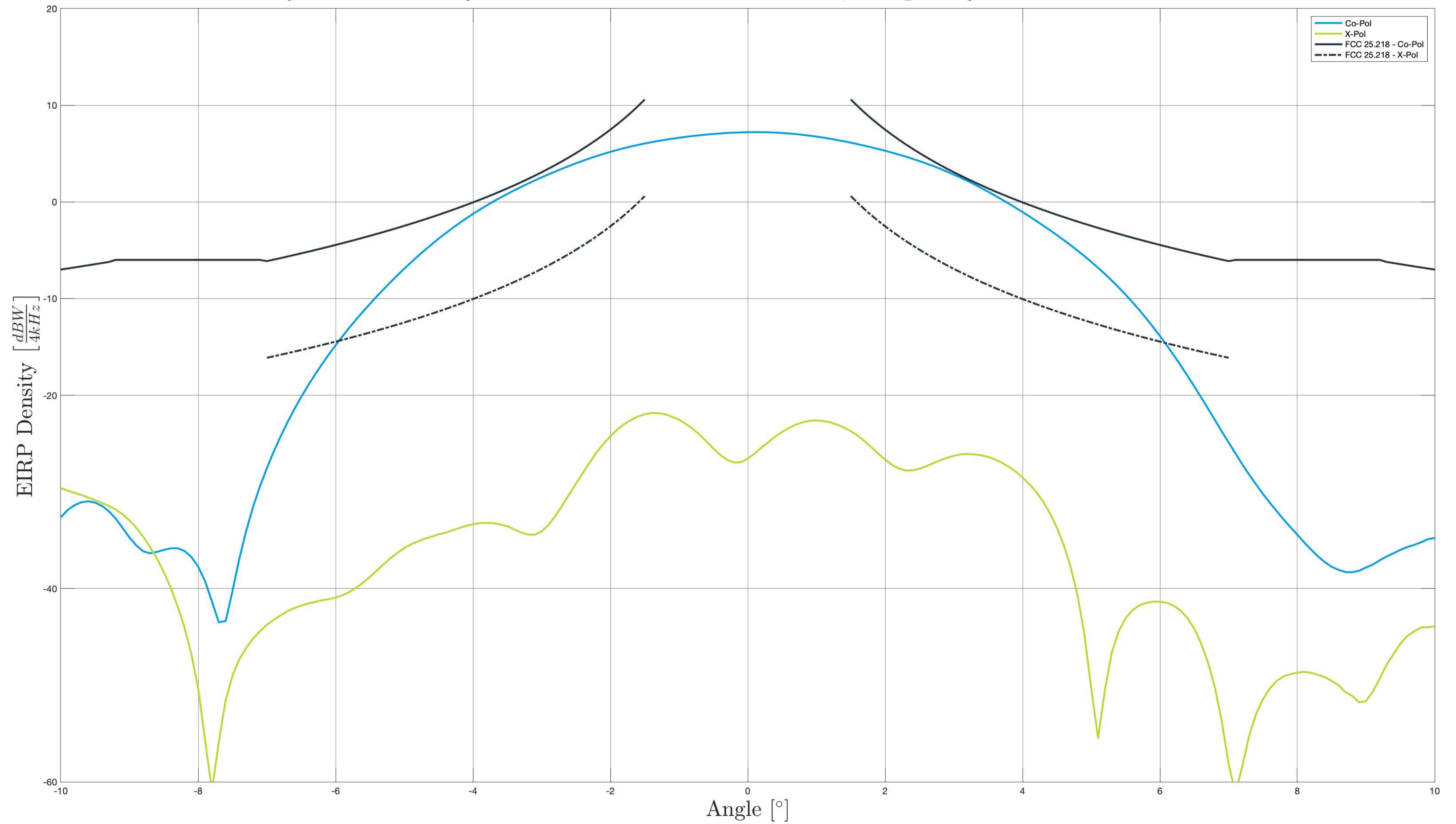
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 50°



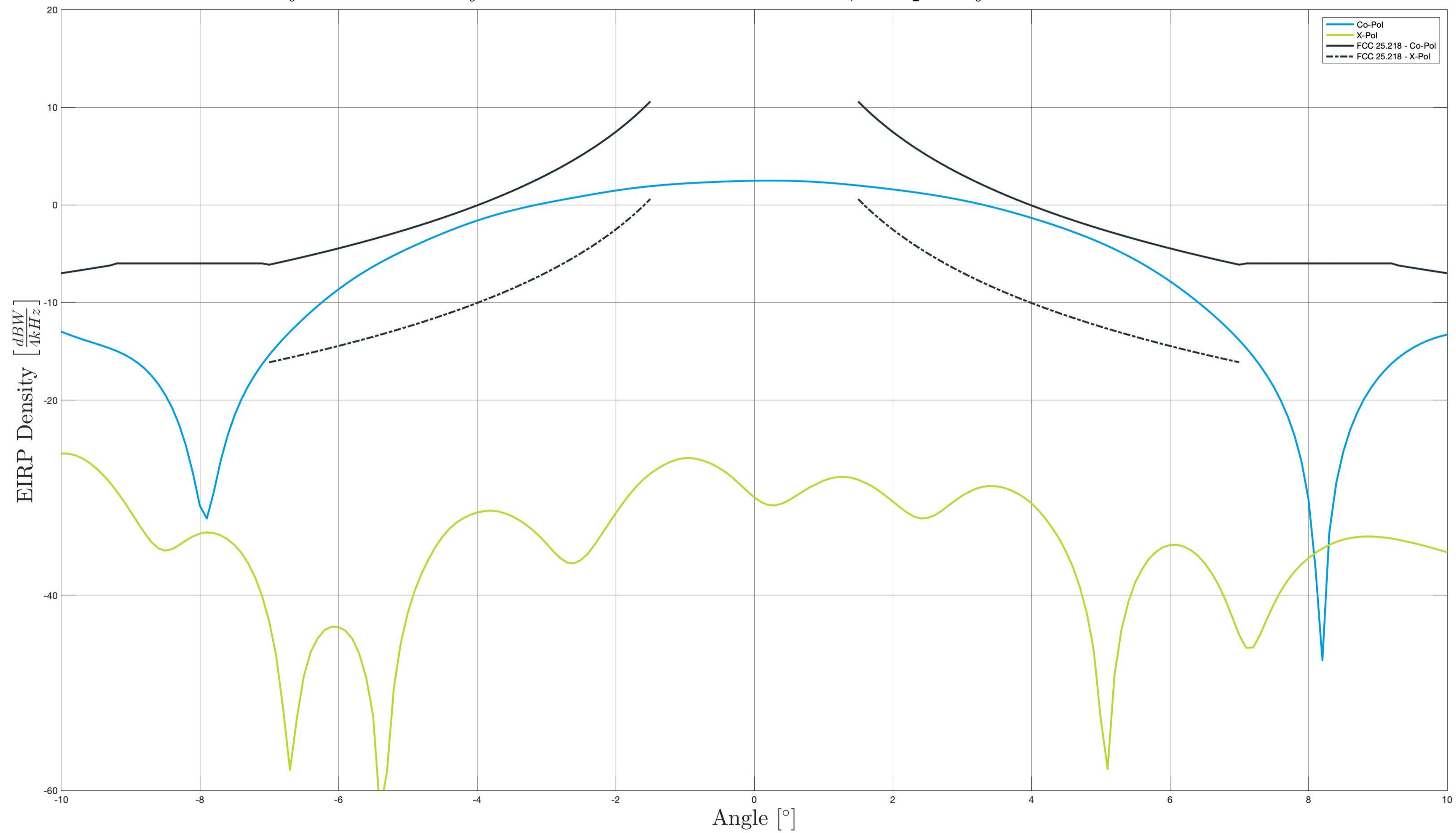
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 65°



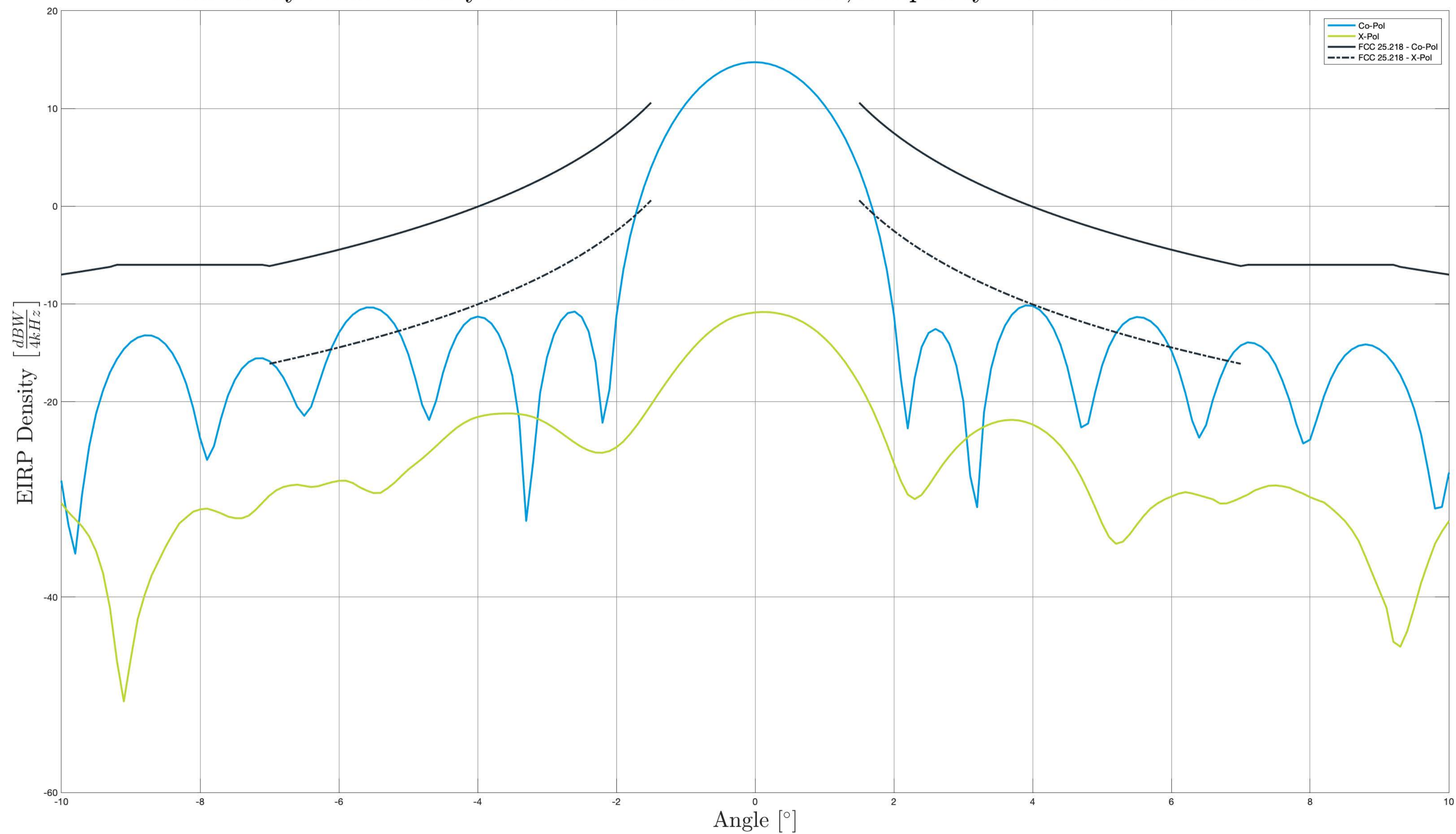
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 75°



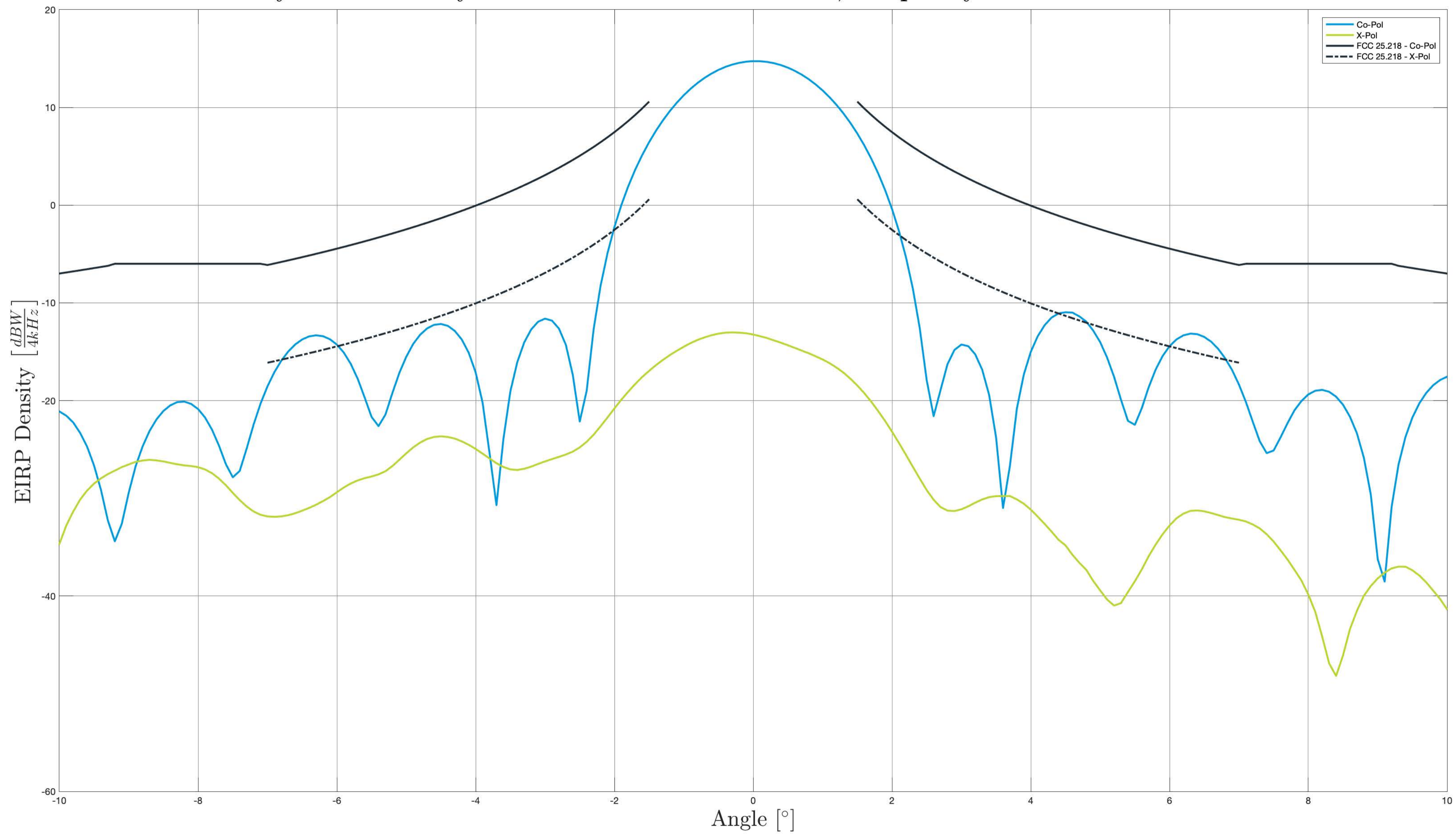
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14 GHz and Skew = 90°



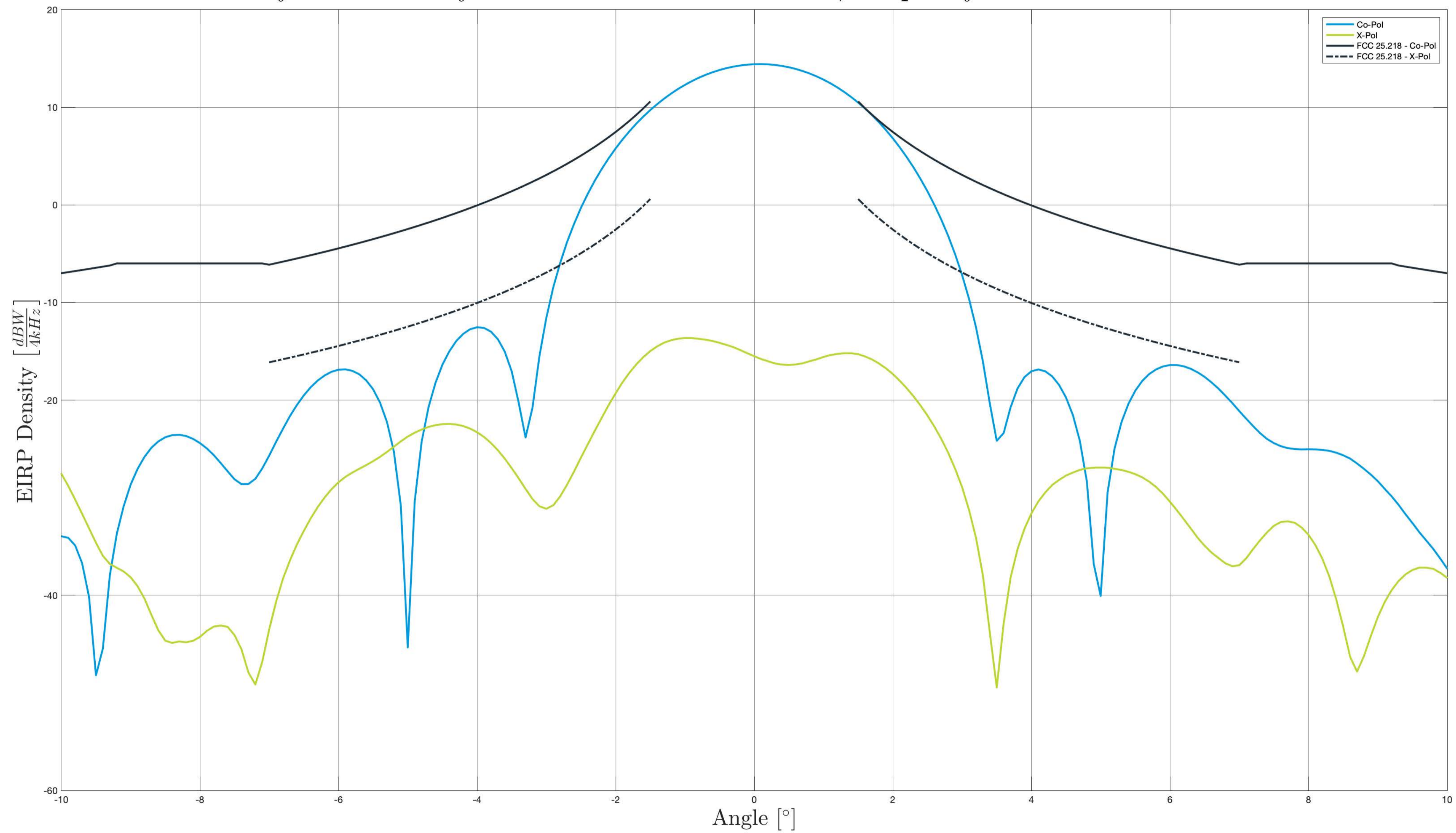
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 0°



KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 30°

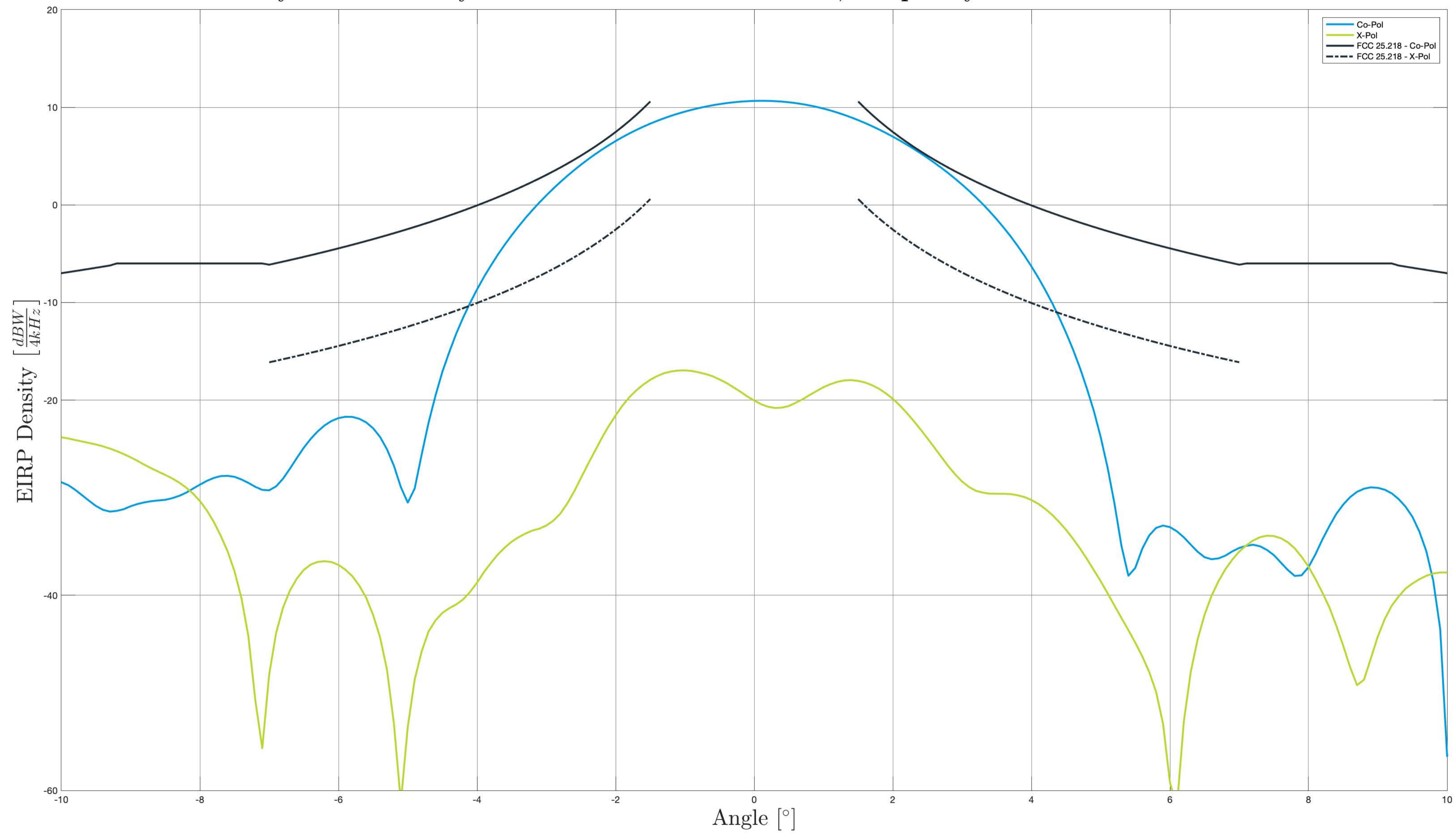


KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 50°

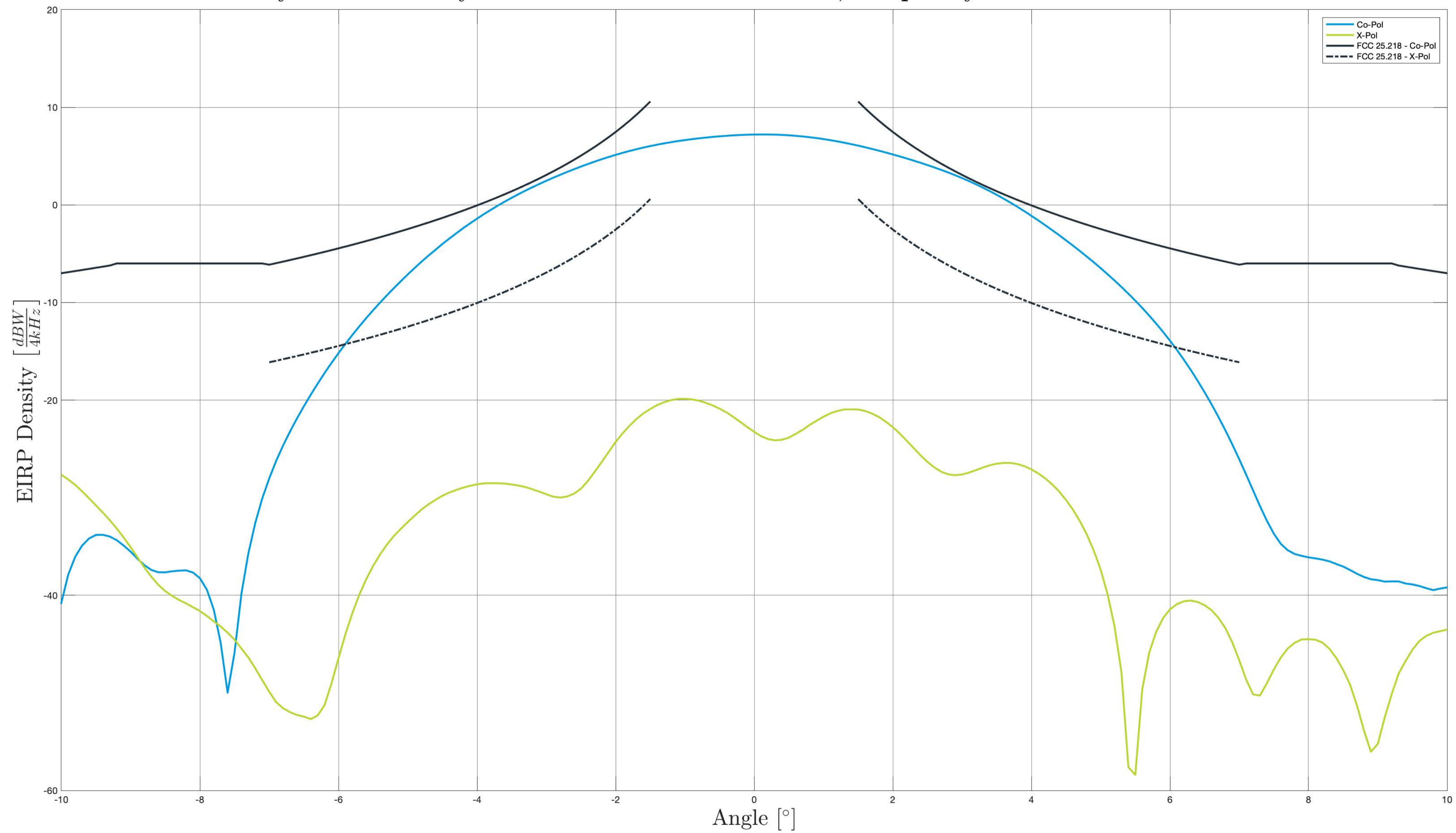




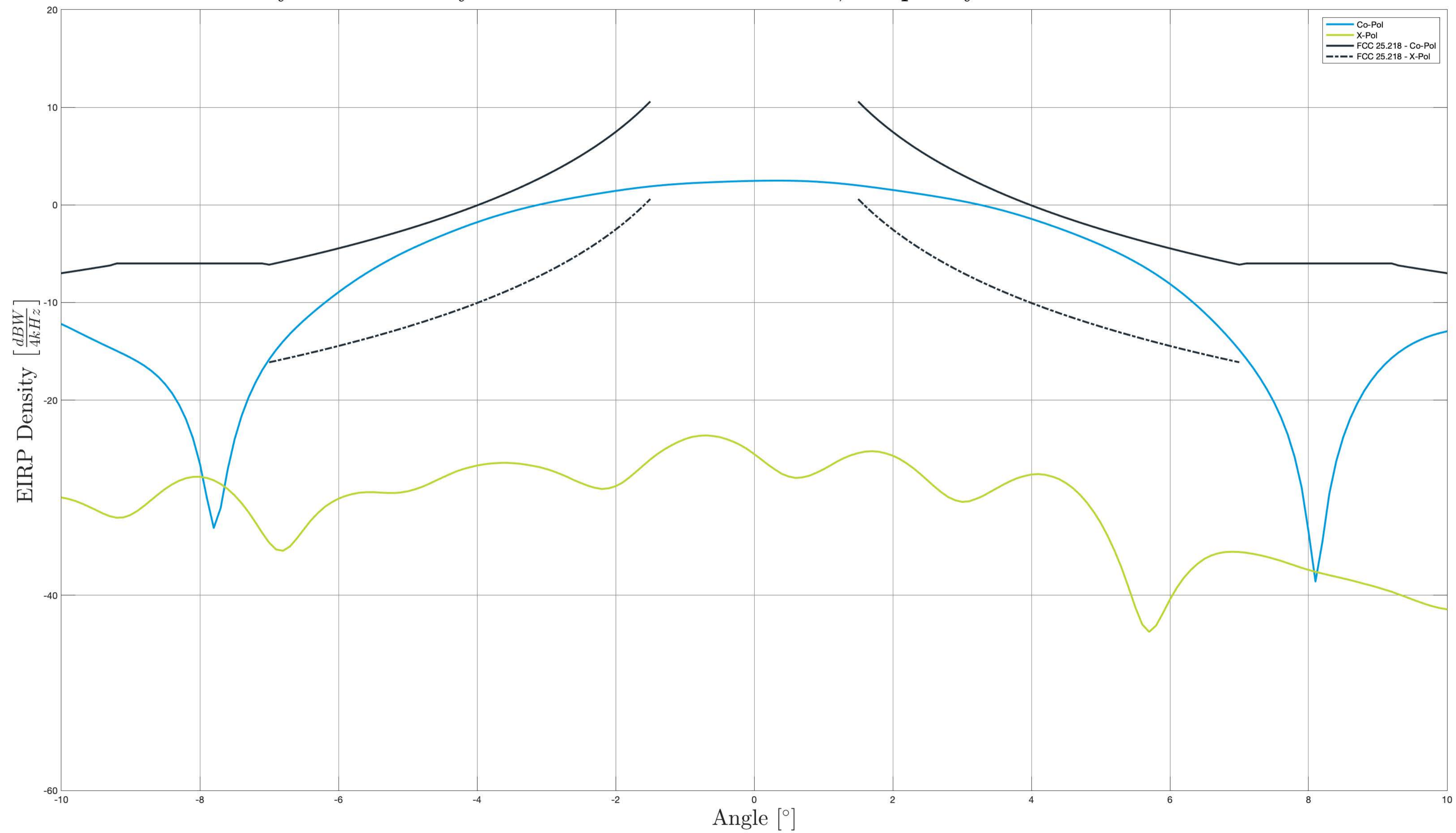
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 65°



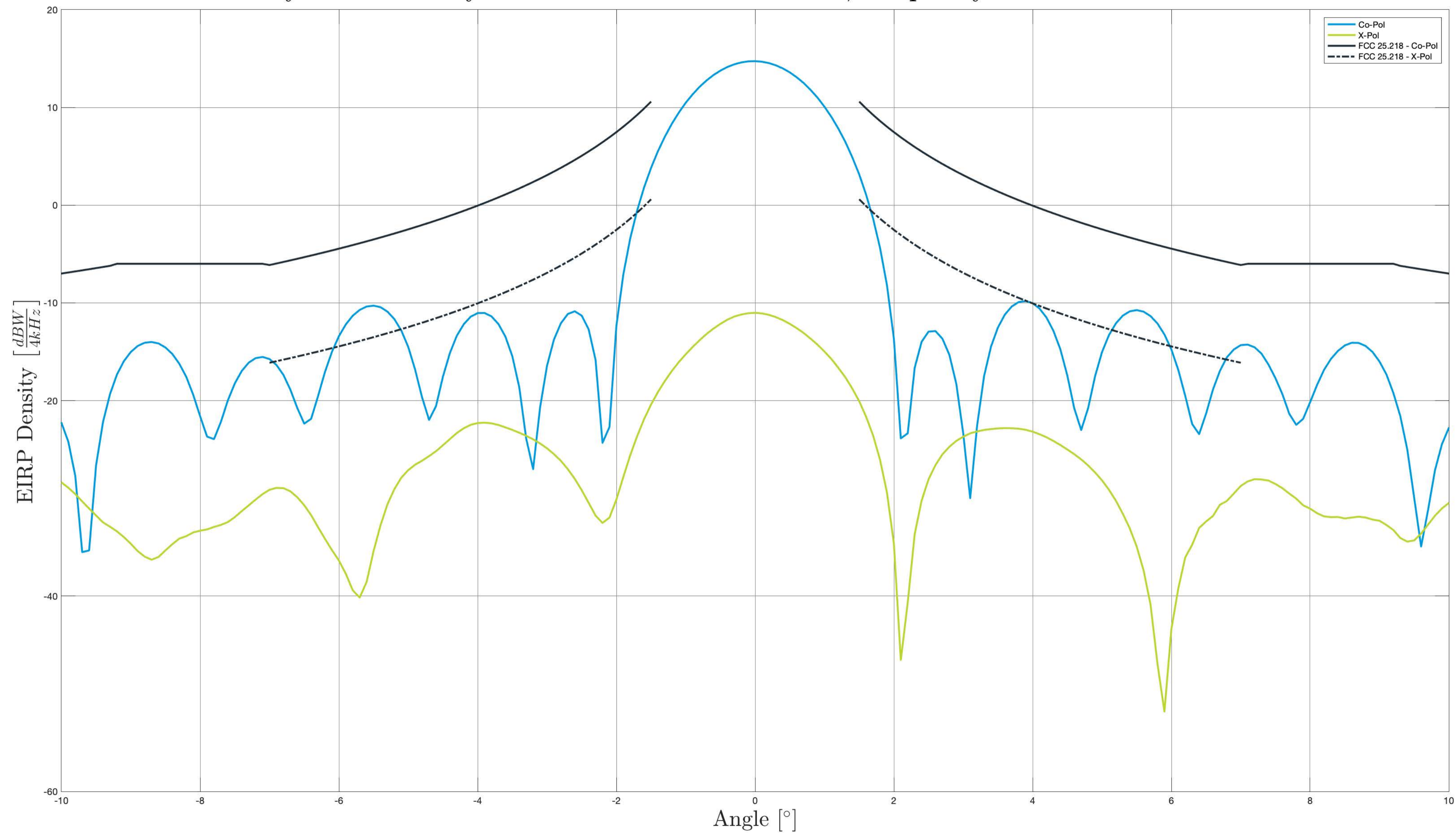
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 75°



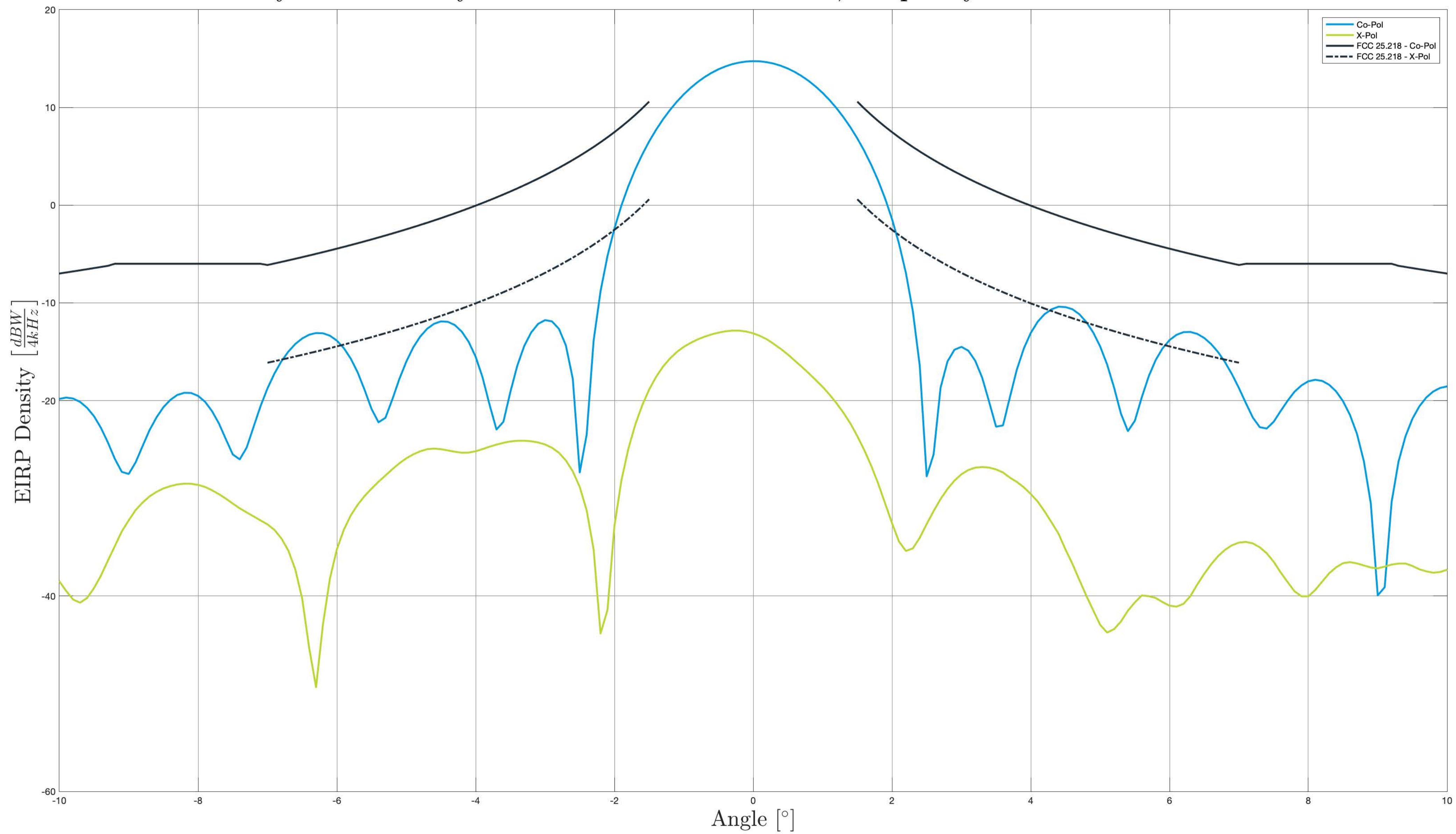
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.2 GHz and Skew = 90°



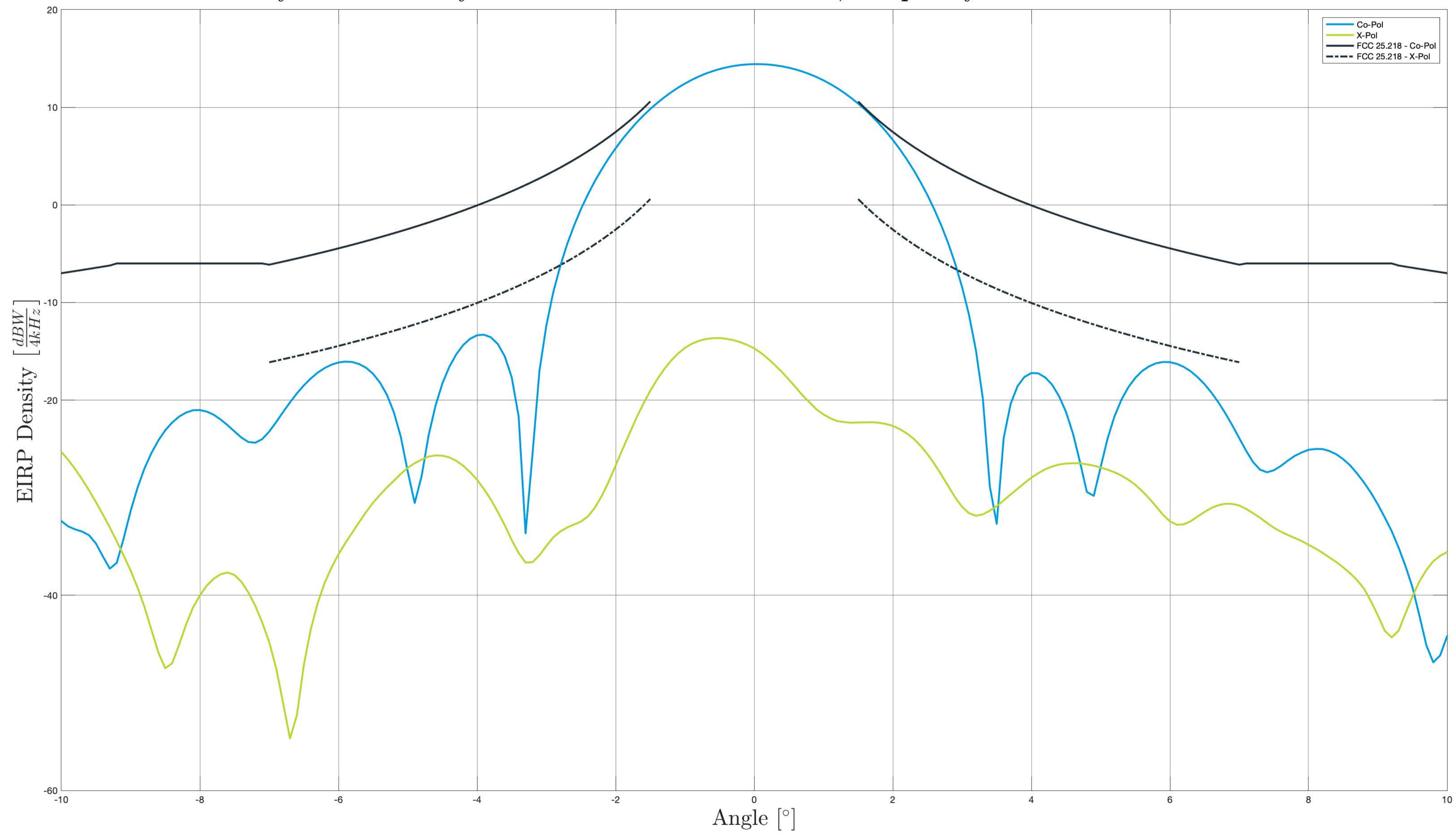
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 0°



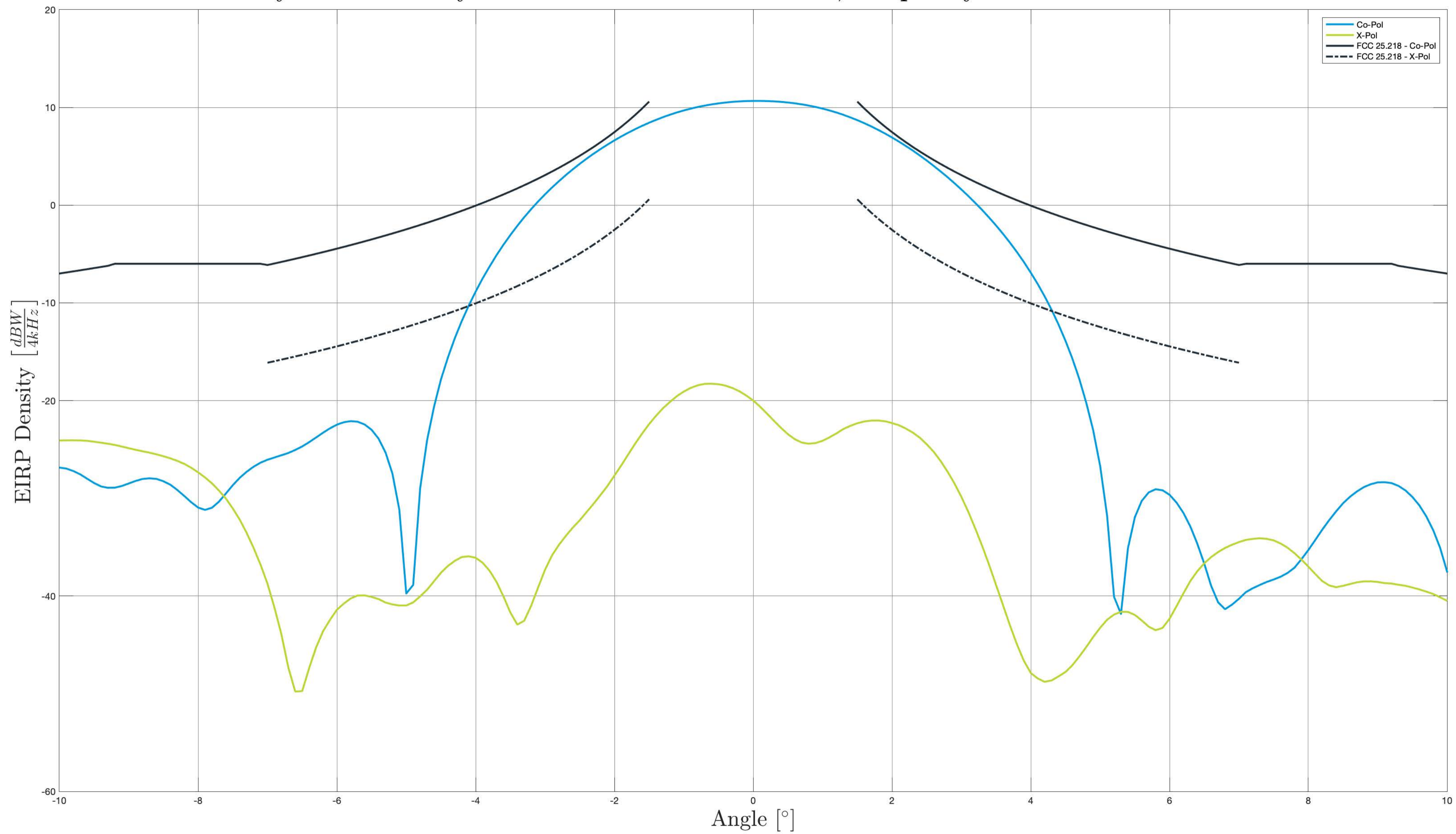
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 30°



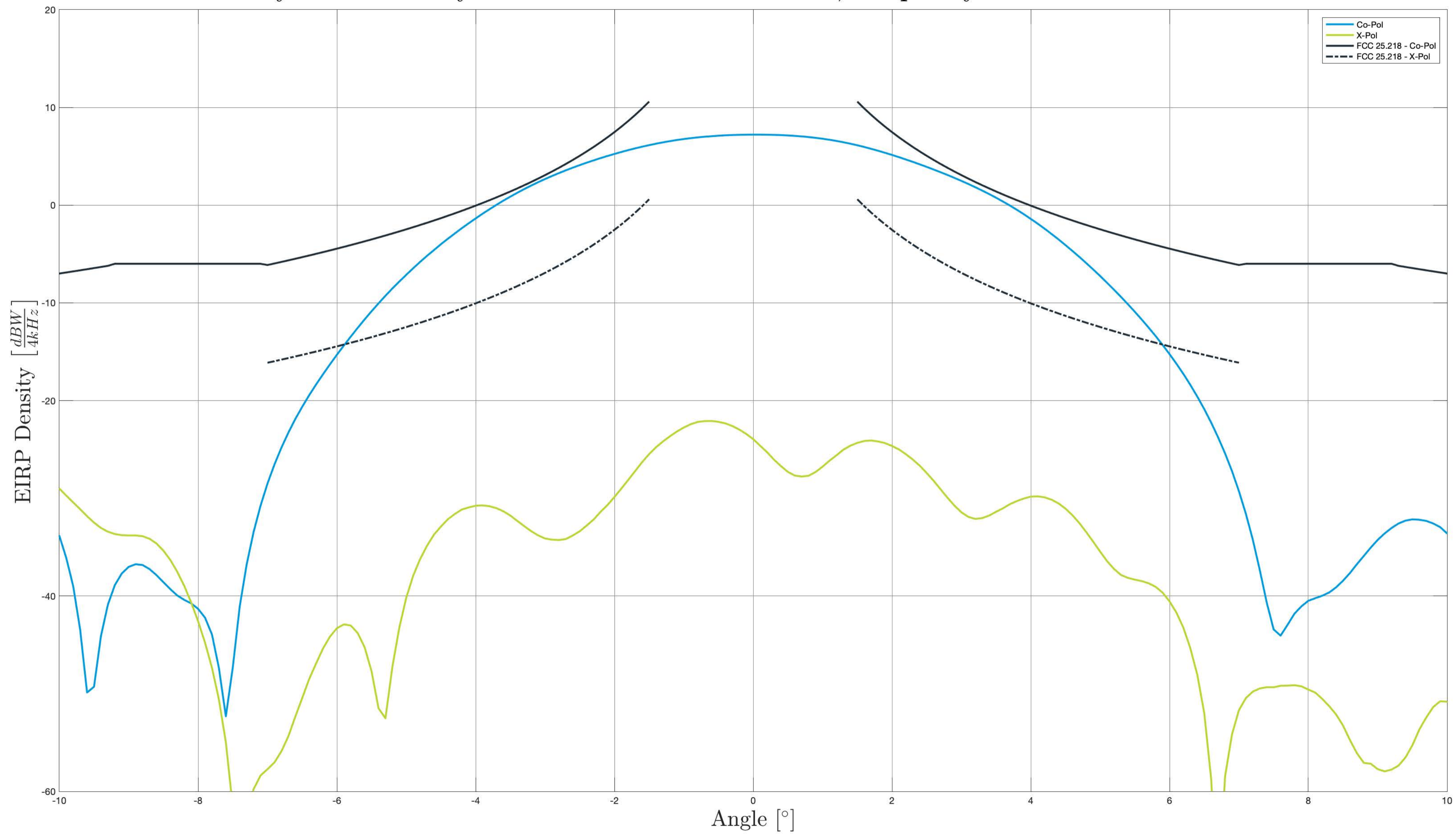
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 50°



KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 65°

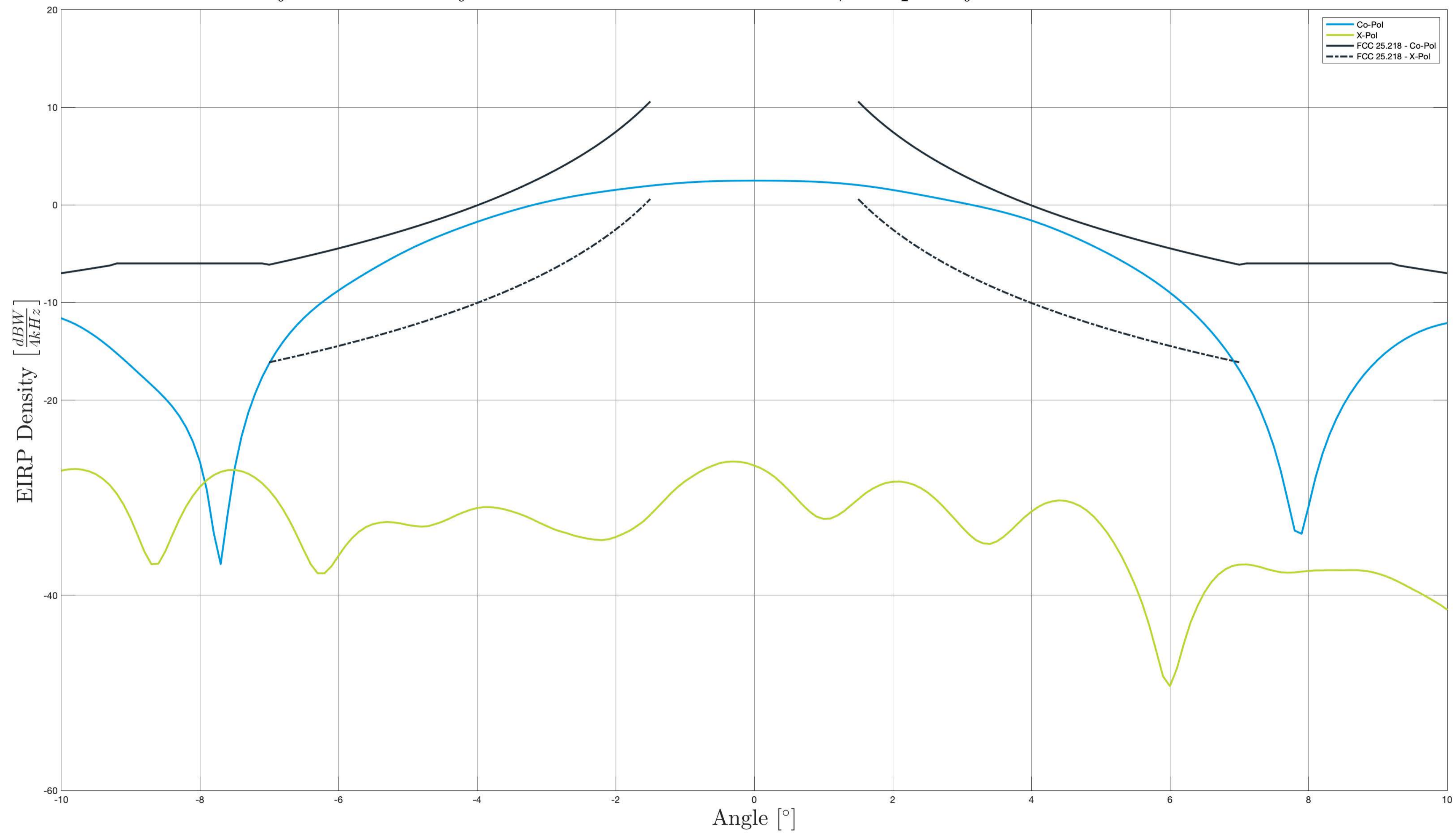


KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 75°

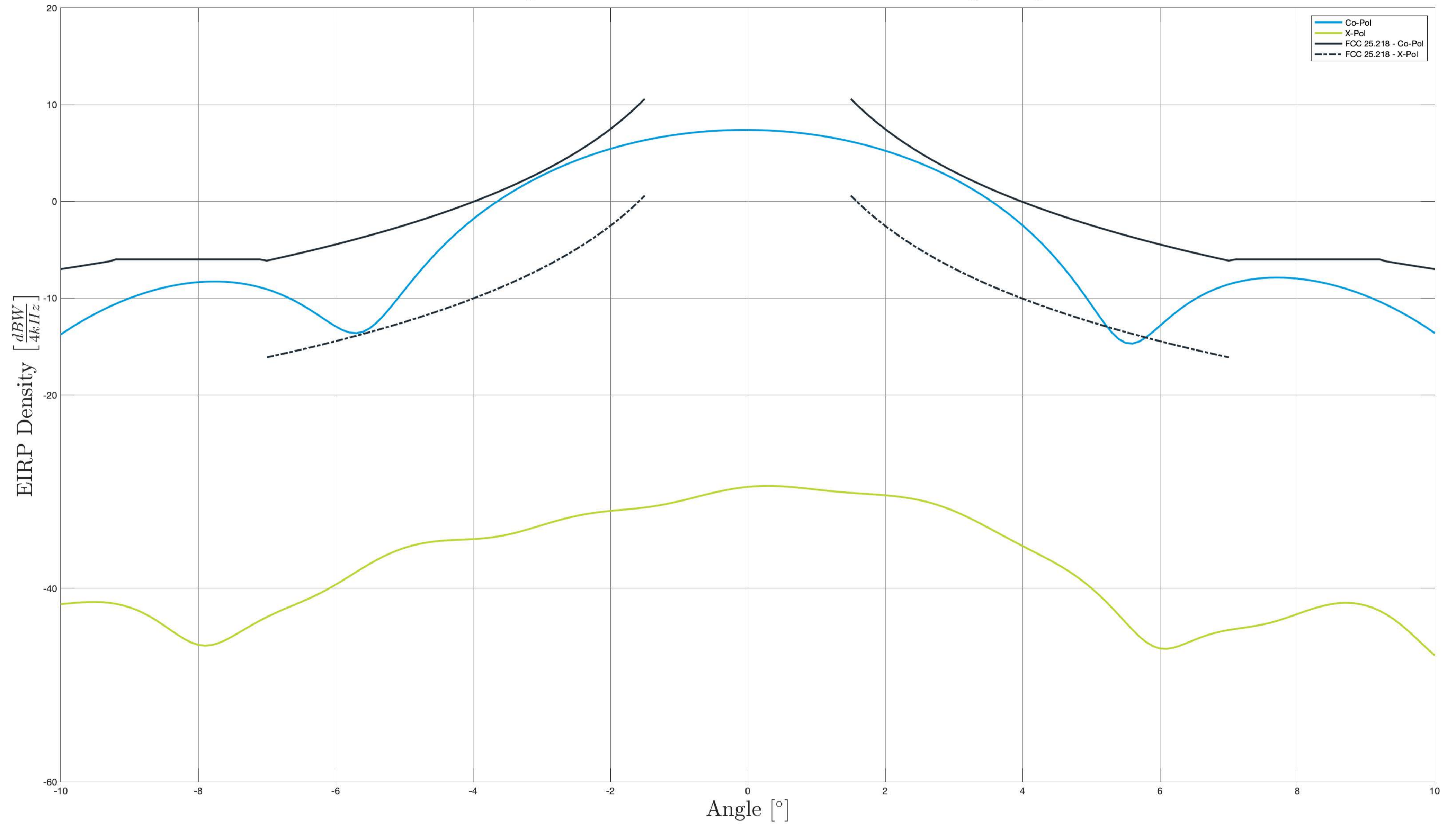




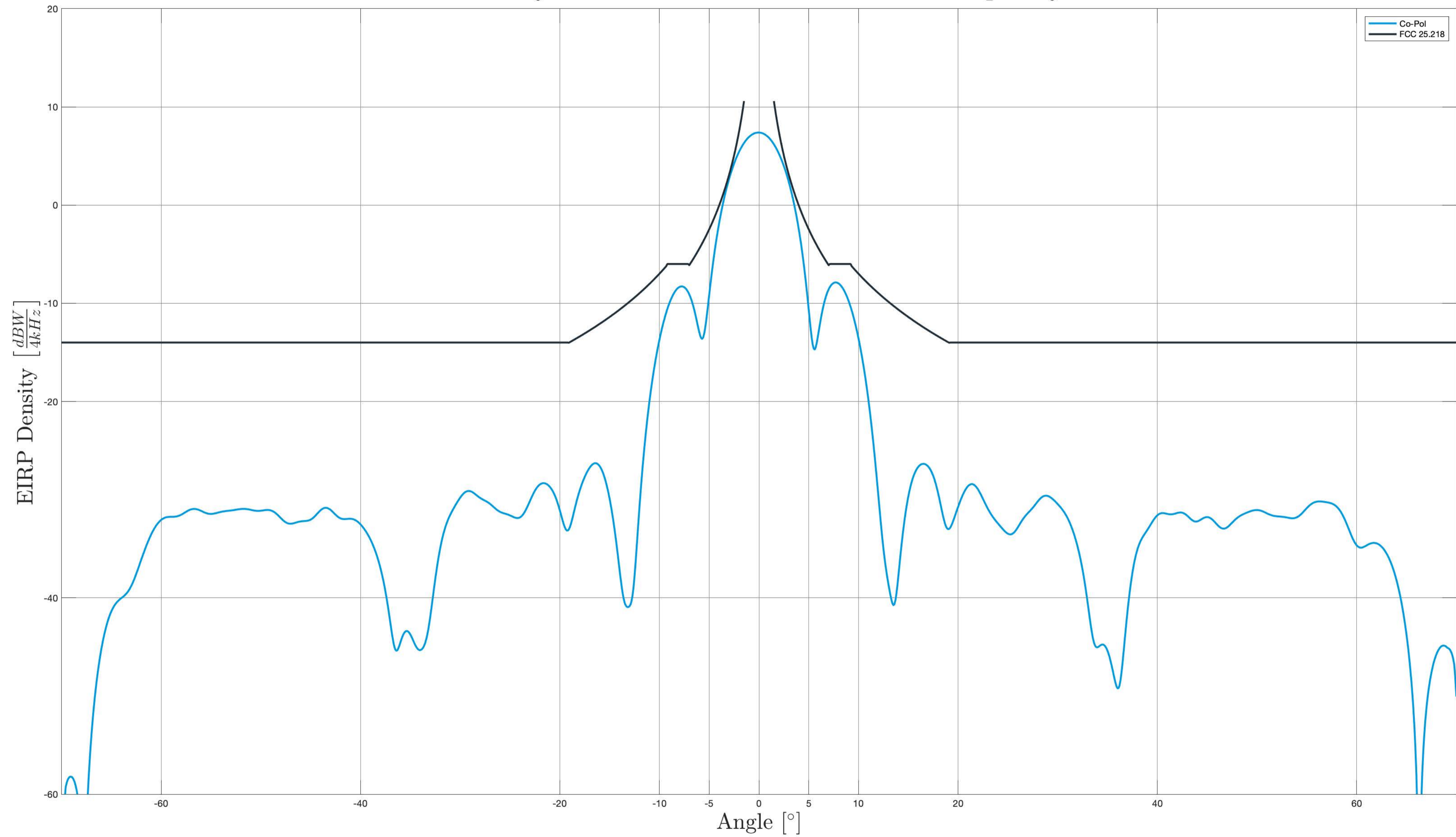
KuKarray EIRP Density Plot for Vertical Polarization, Frequency = 14.5 GHz and Skew = 90°



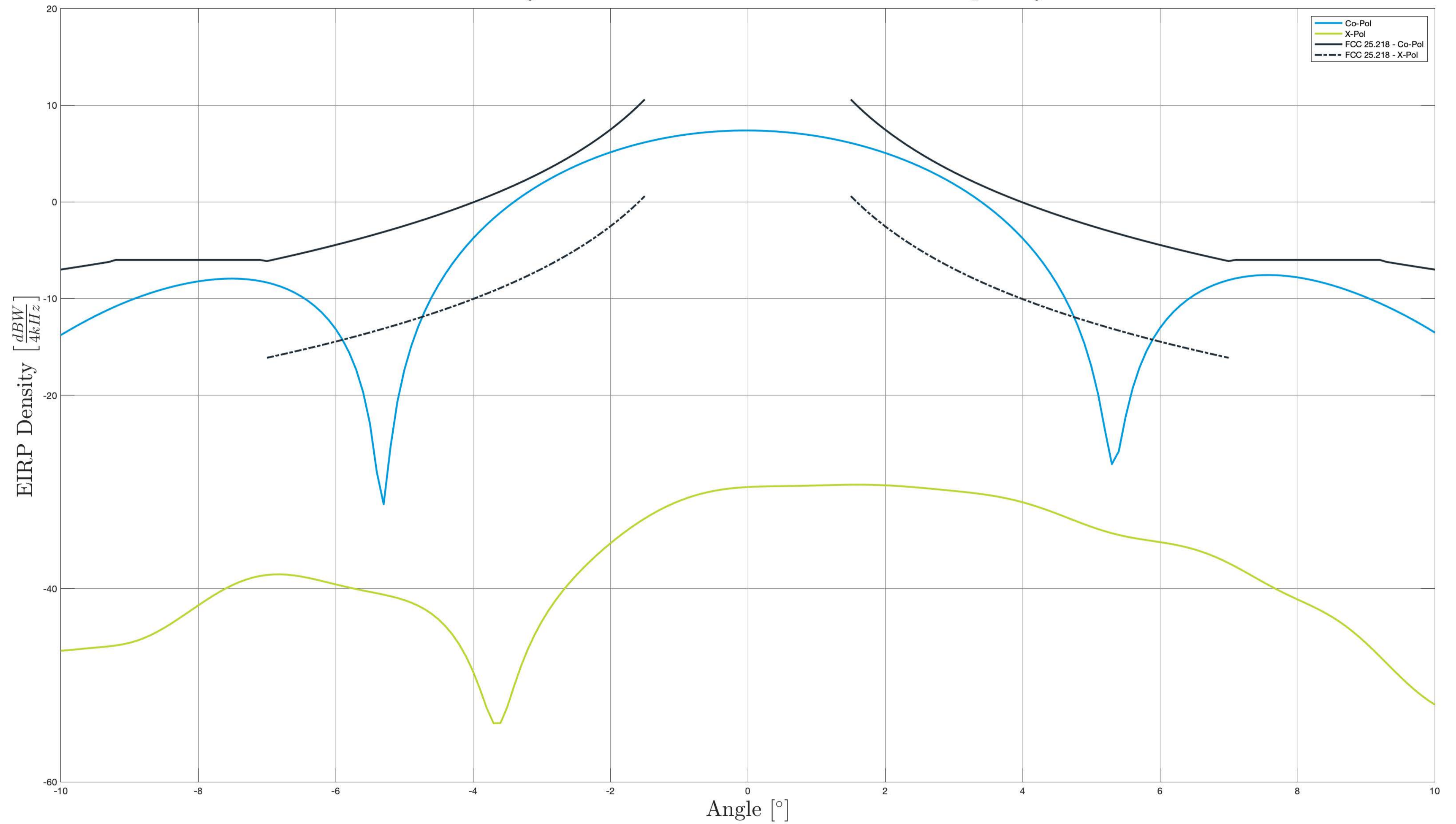
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.2 GHz



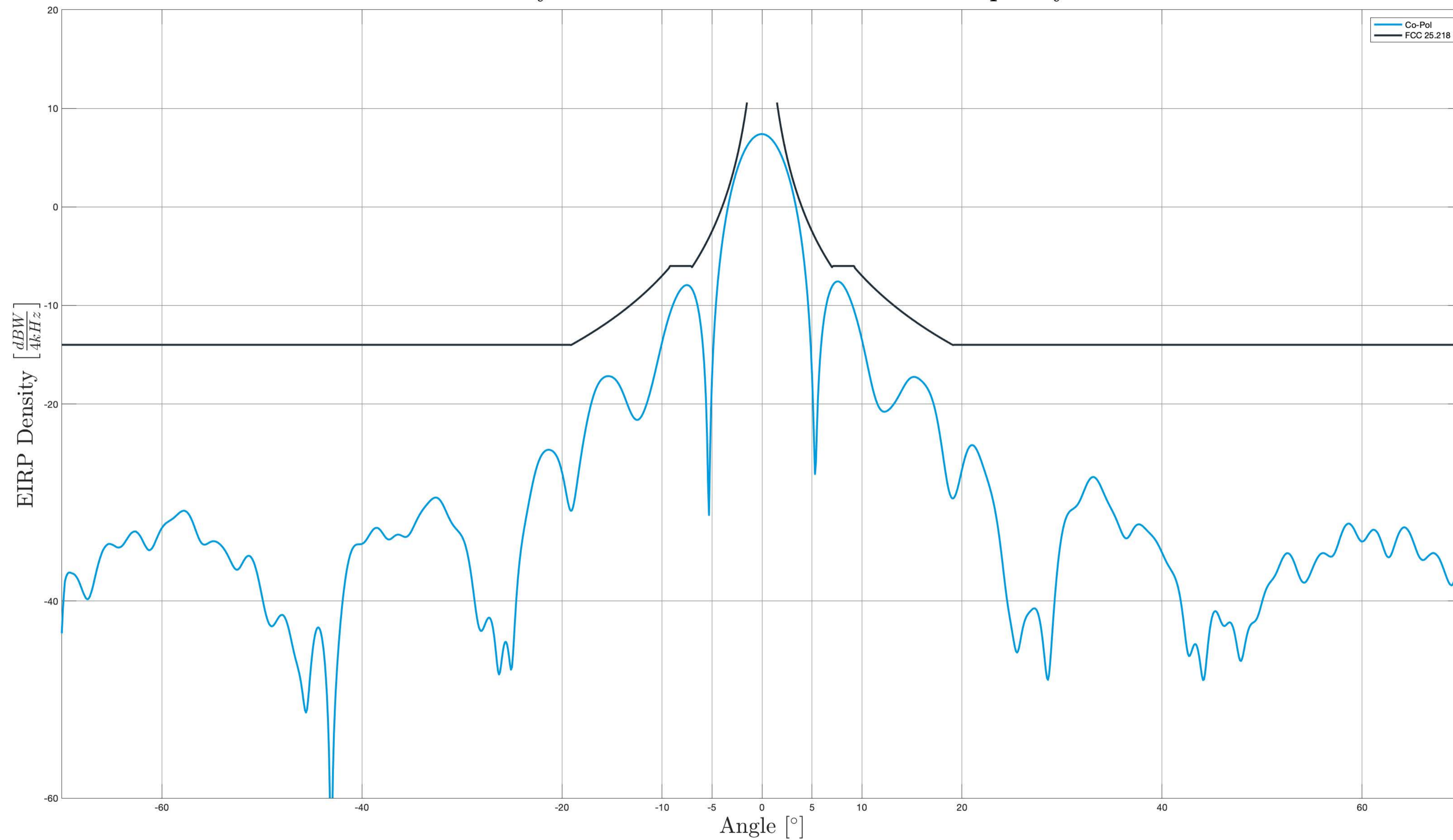
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.2 GHz



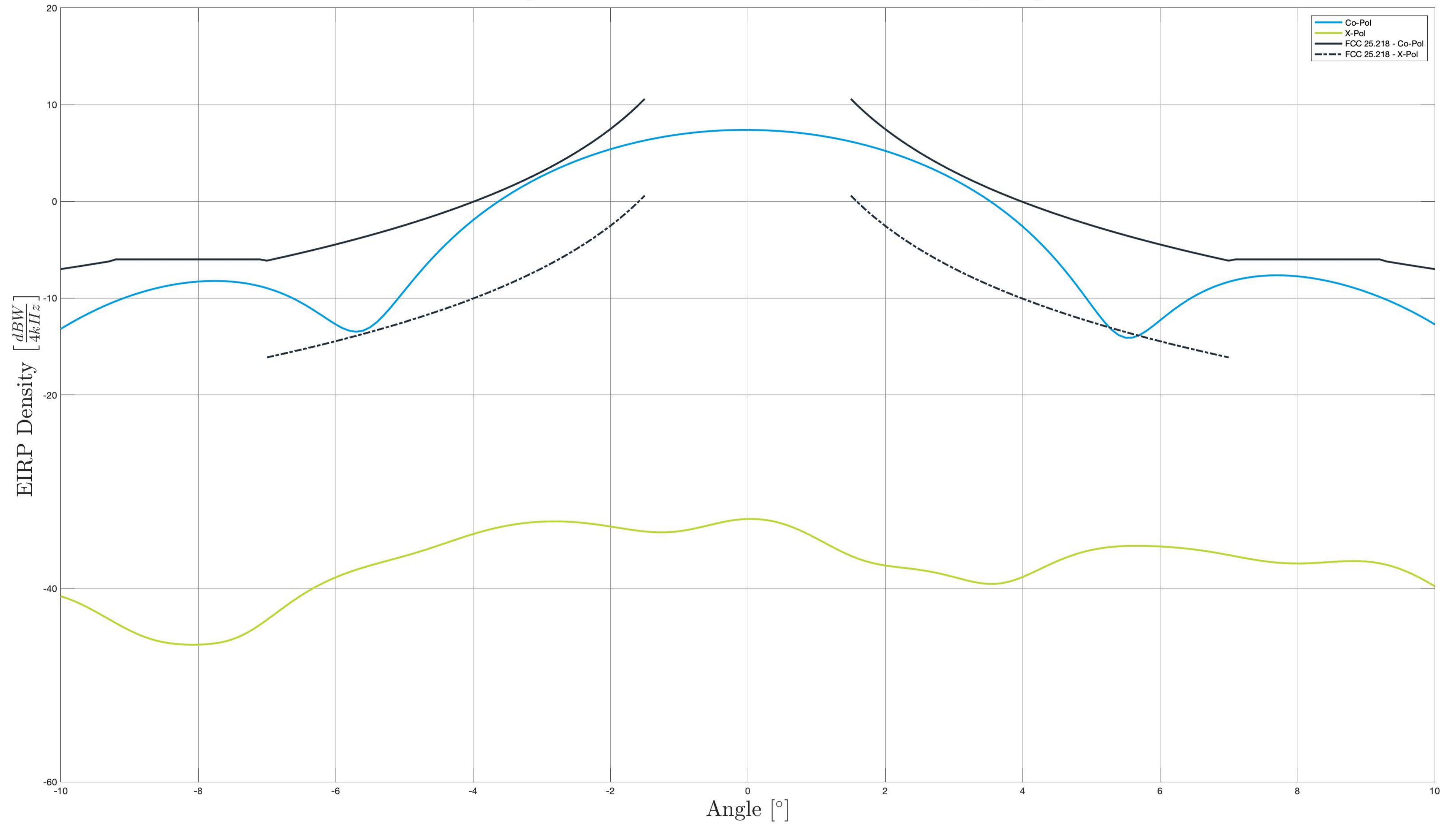
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.2 GHz



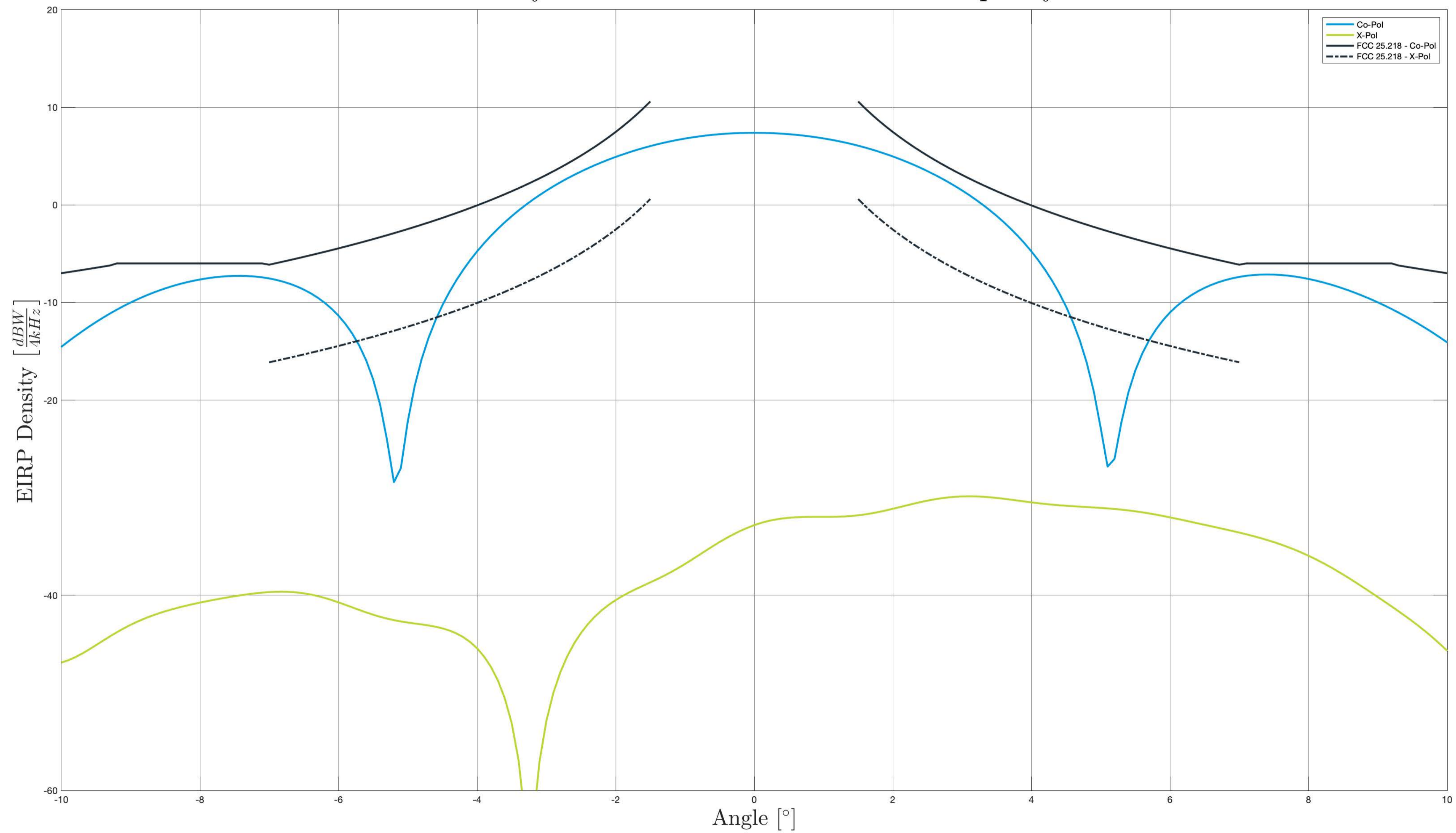
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.2 GHz



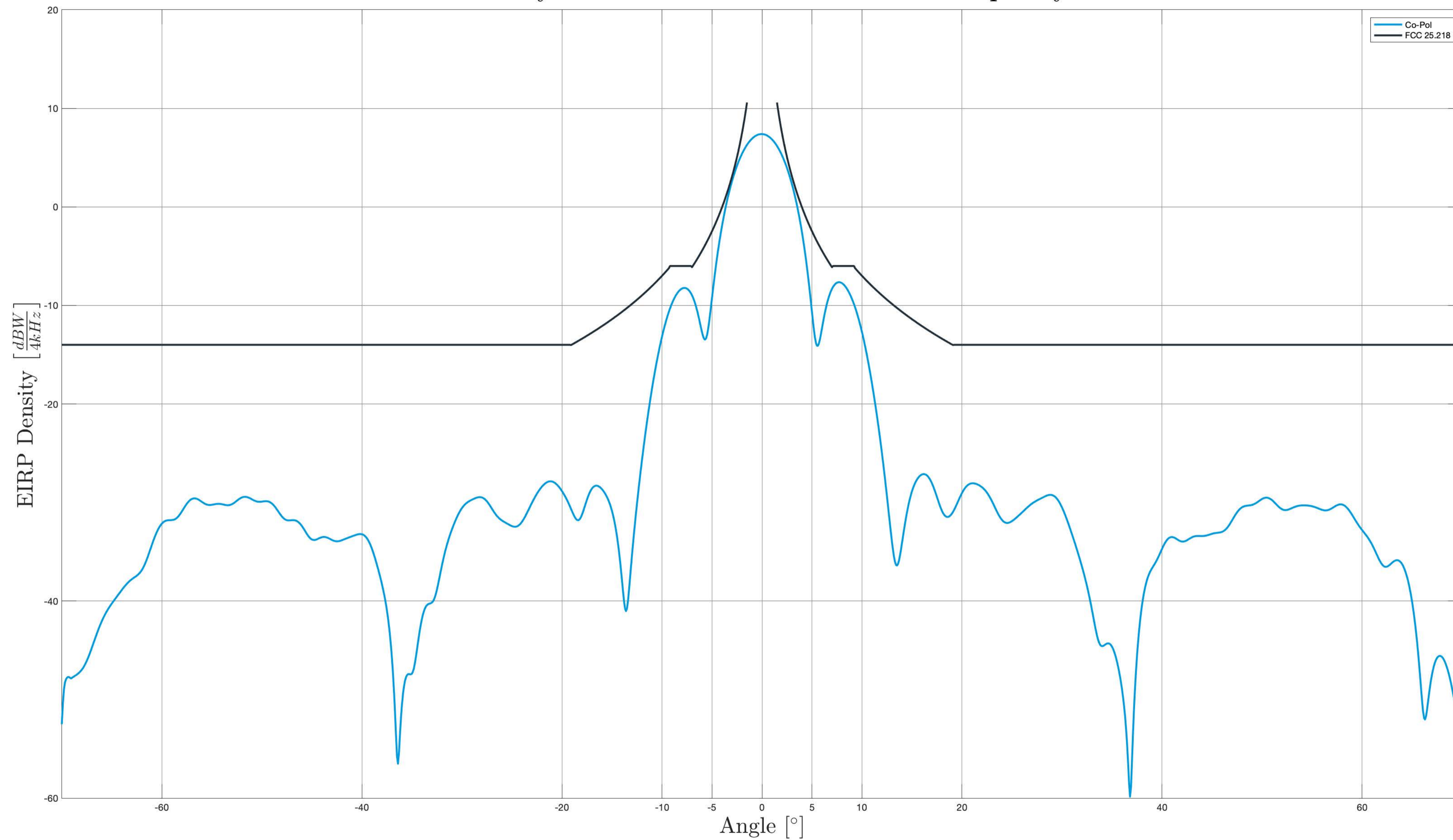
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.5 GHz



VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.5 GHz

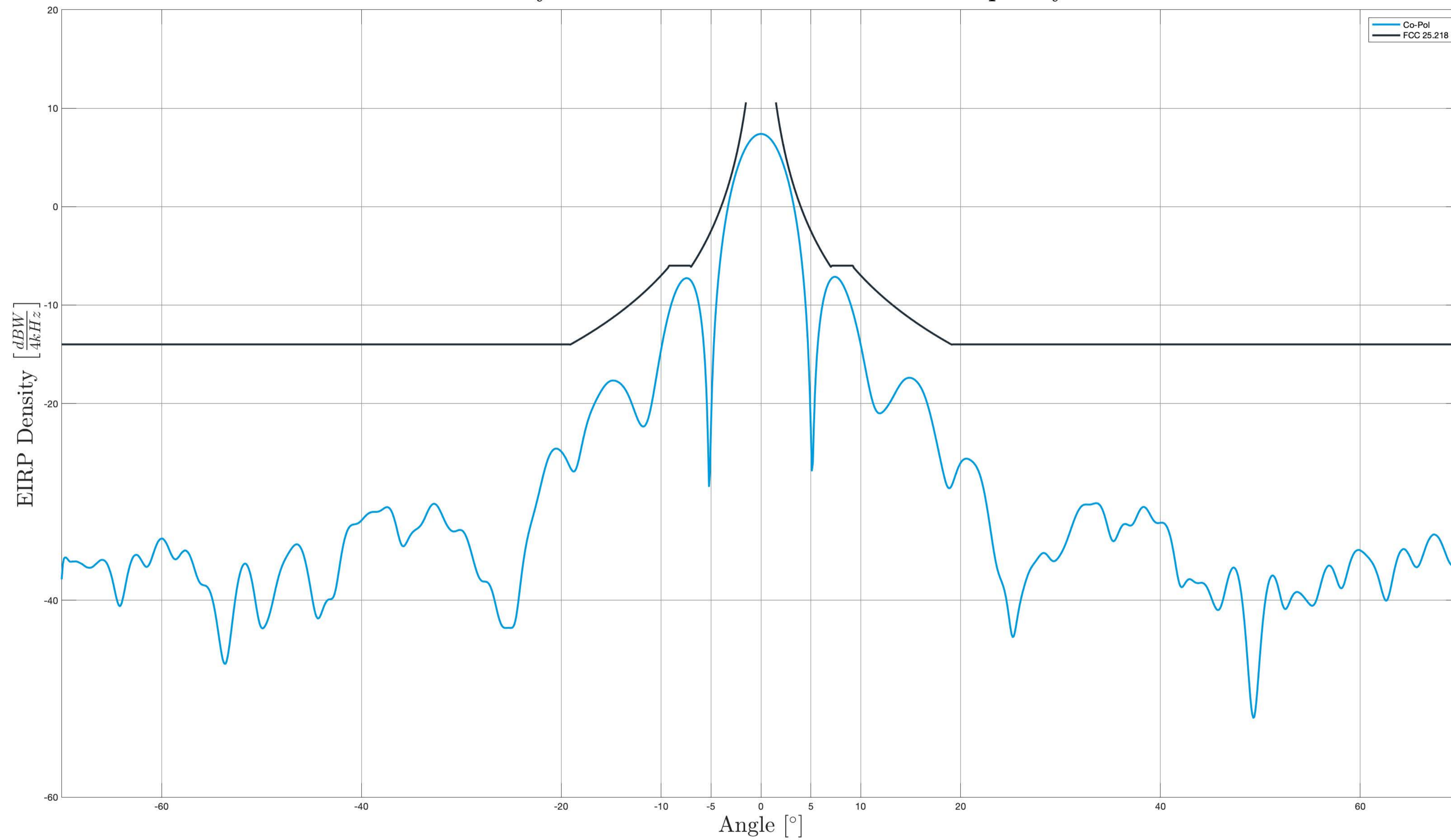


VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.5 GHz

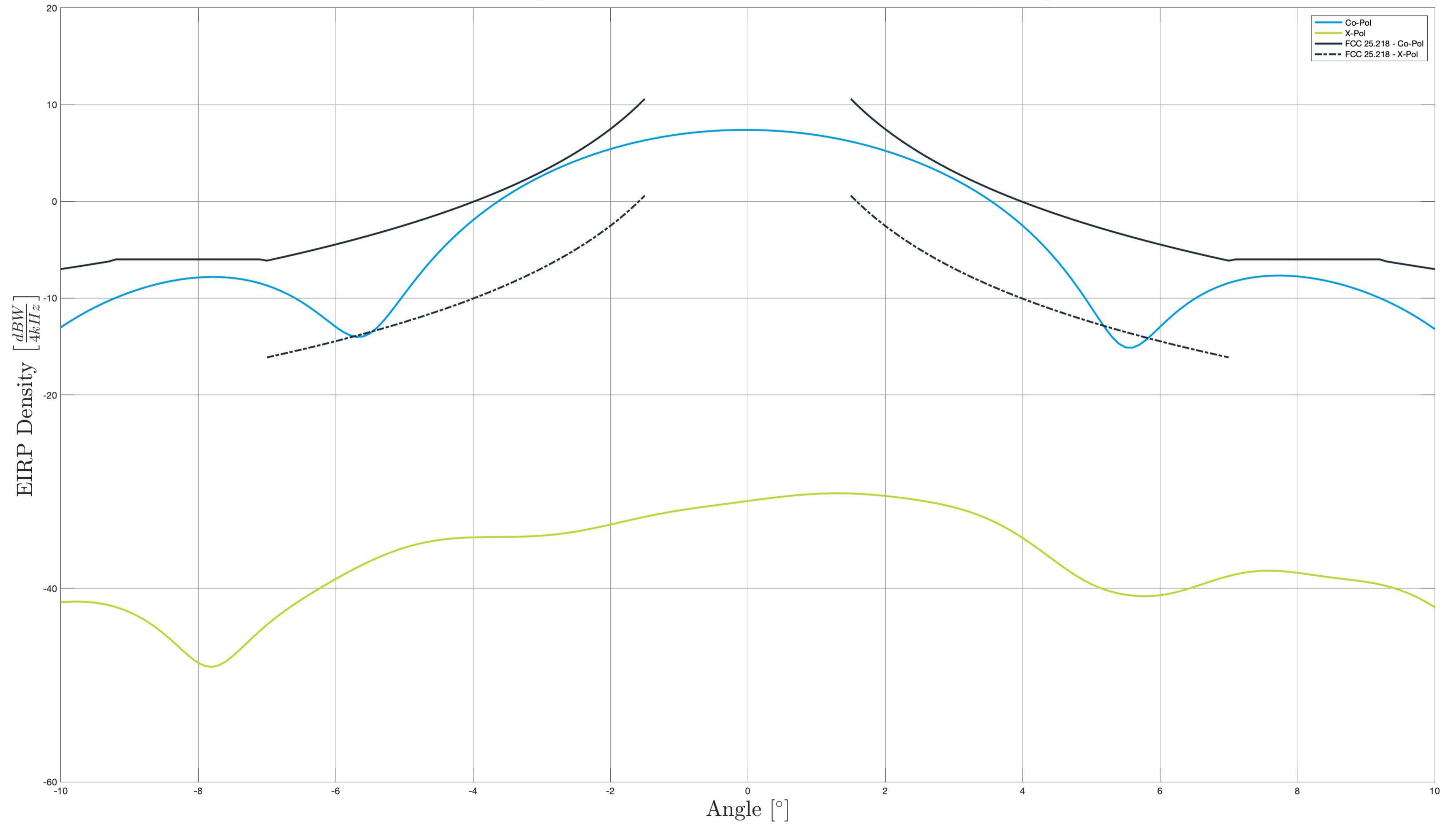




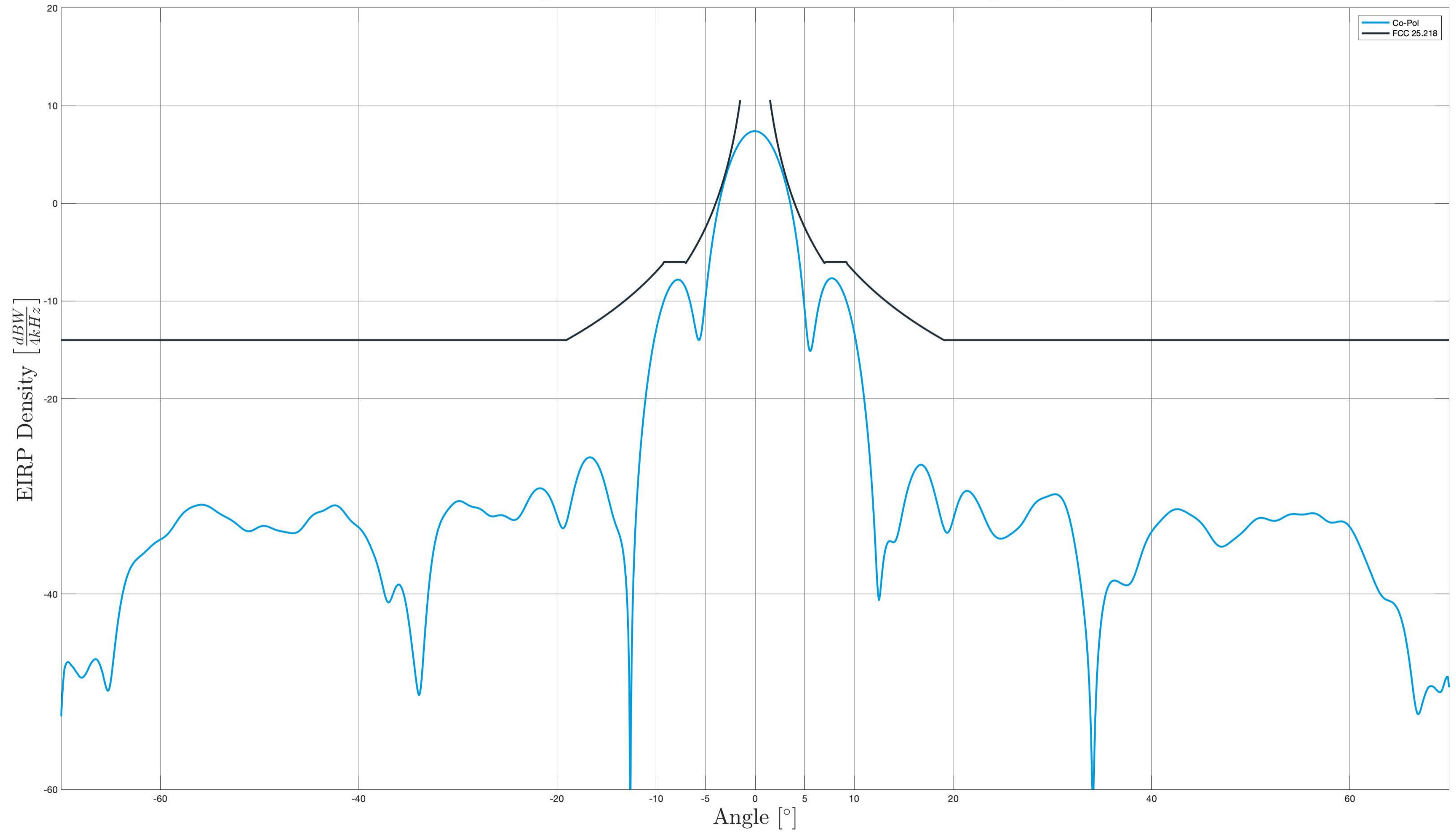
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14.5 GHz



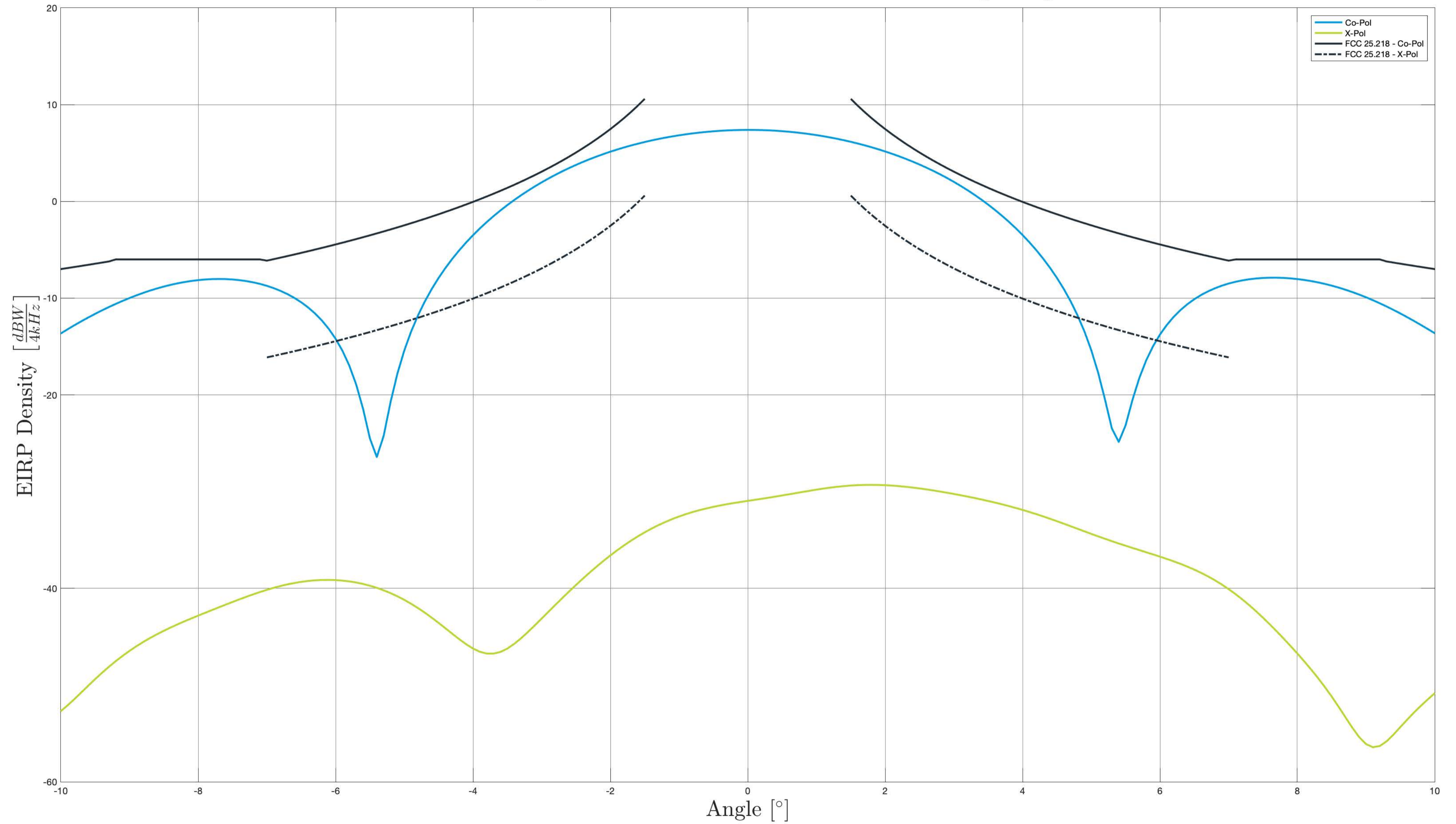
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14 GHz



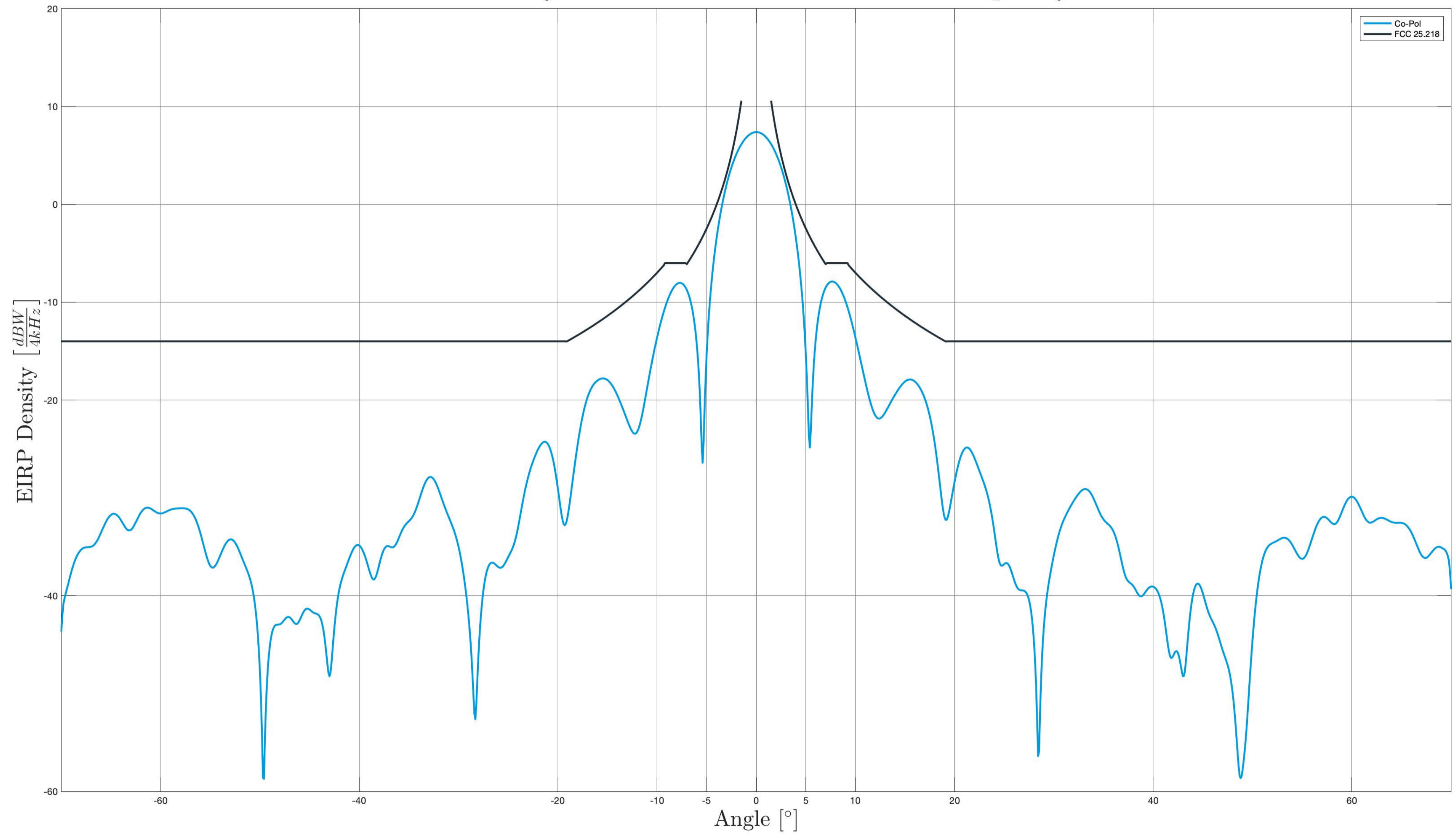
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14 GHz



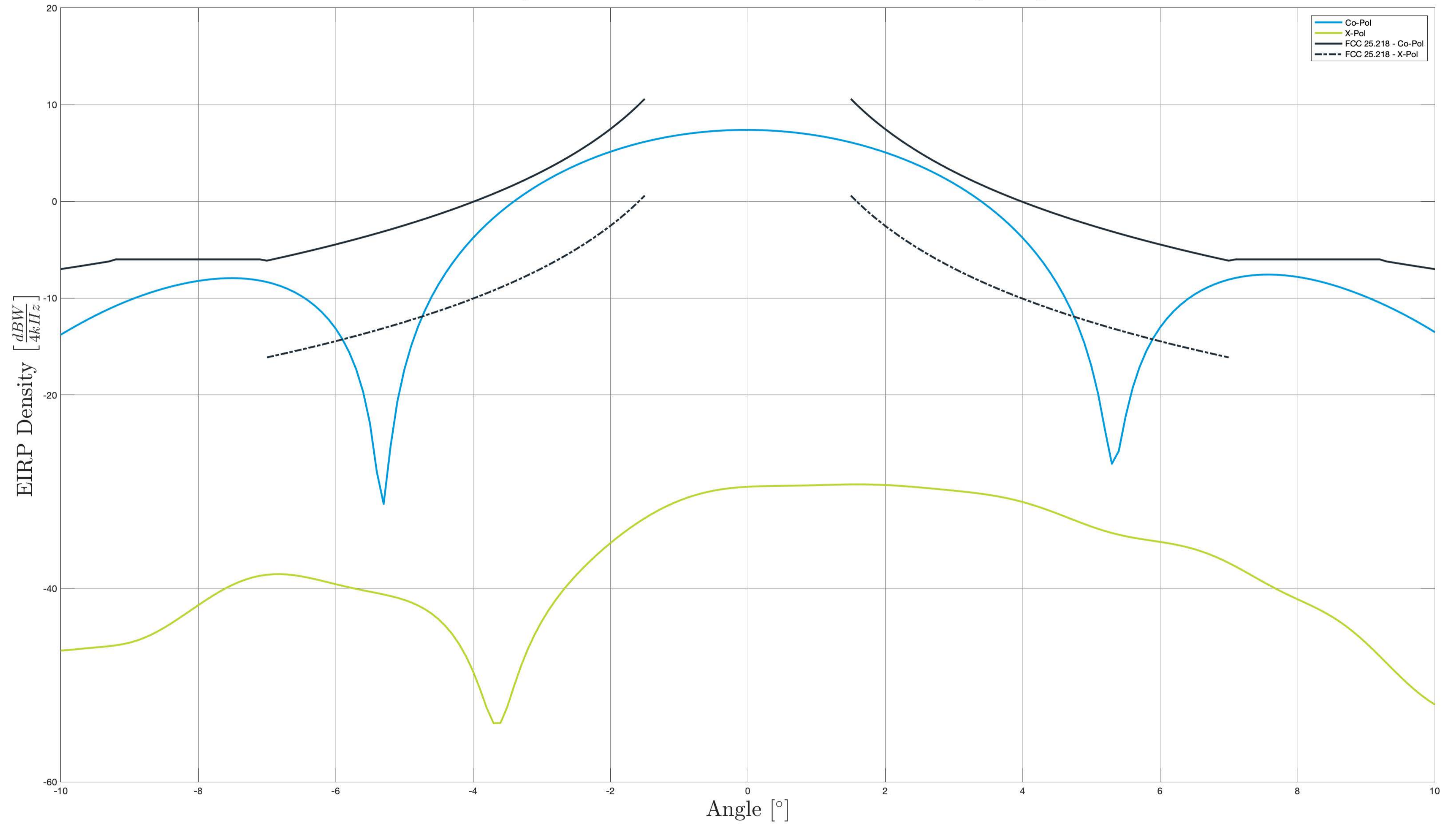
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14 GHz



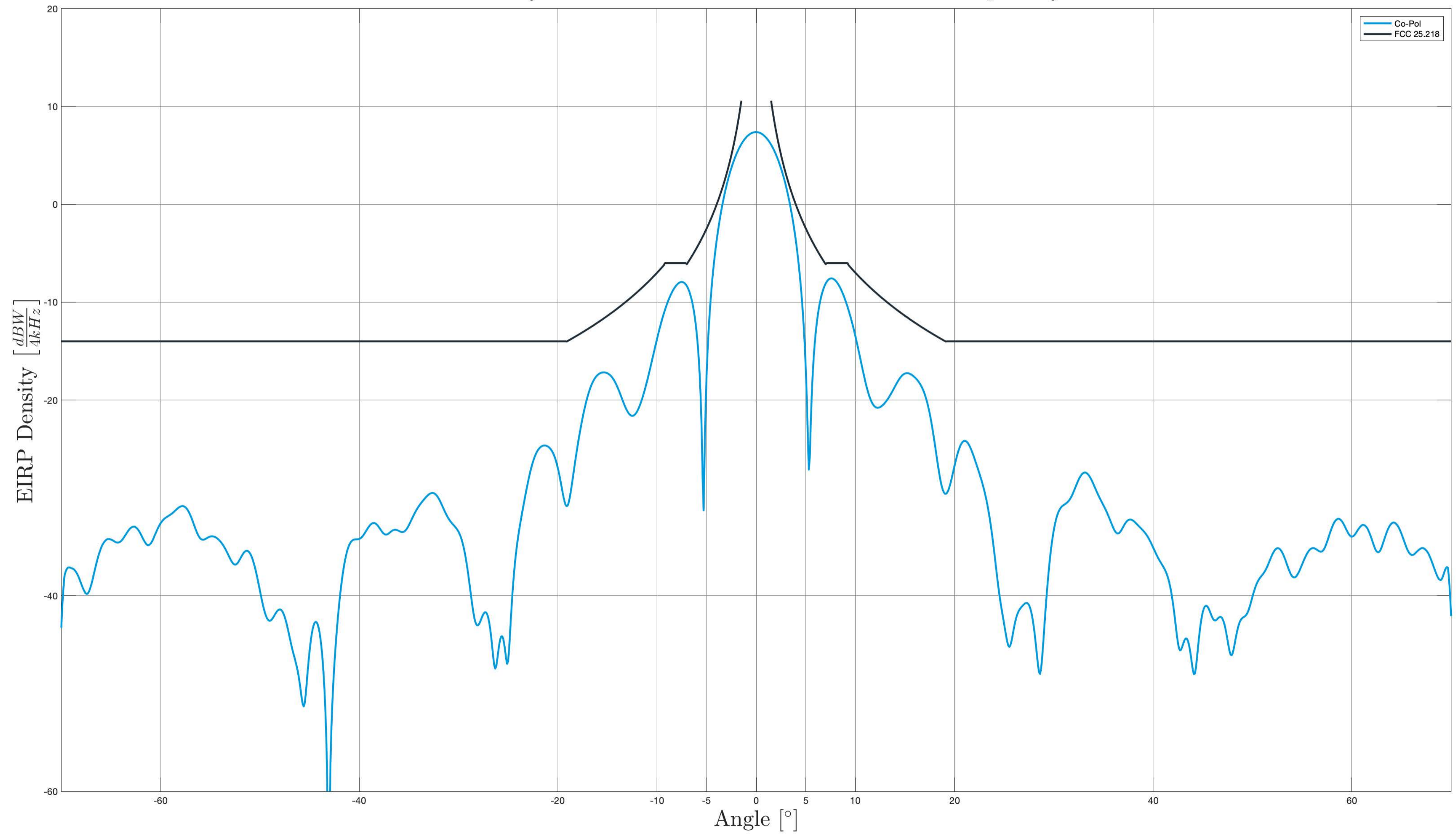
VR12 EIRP Density Plot in the Azimuth Plane for Frequency = 14 GHz



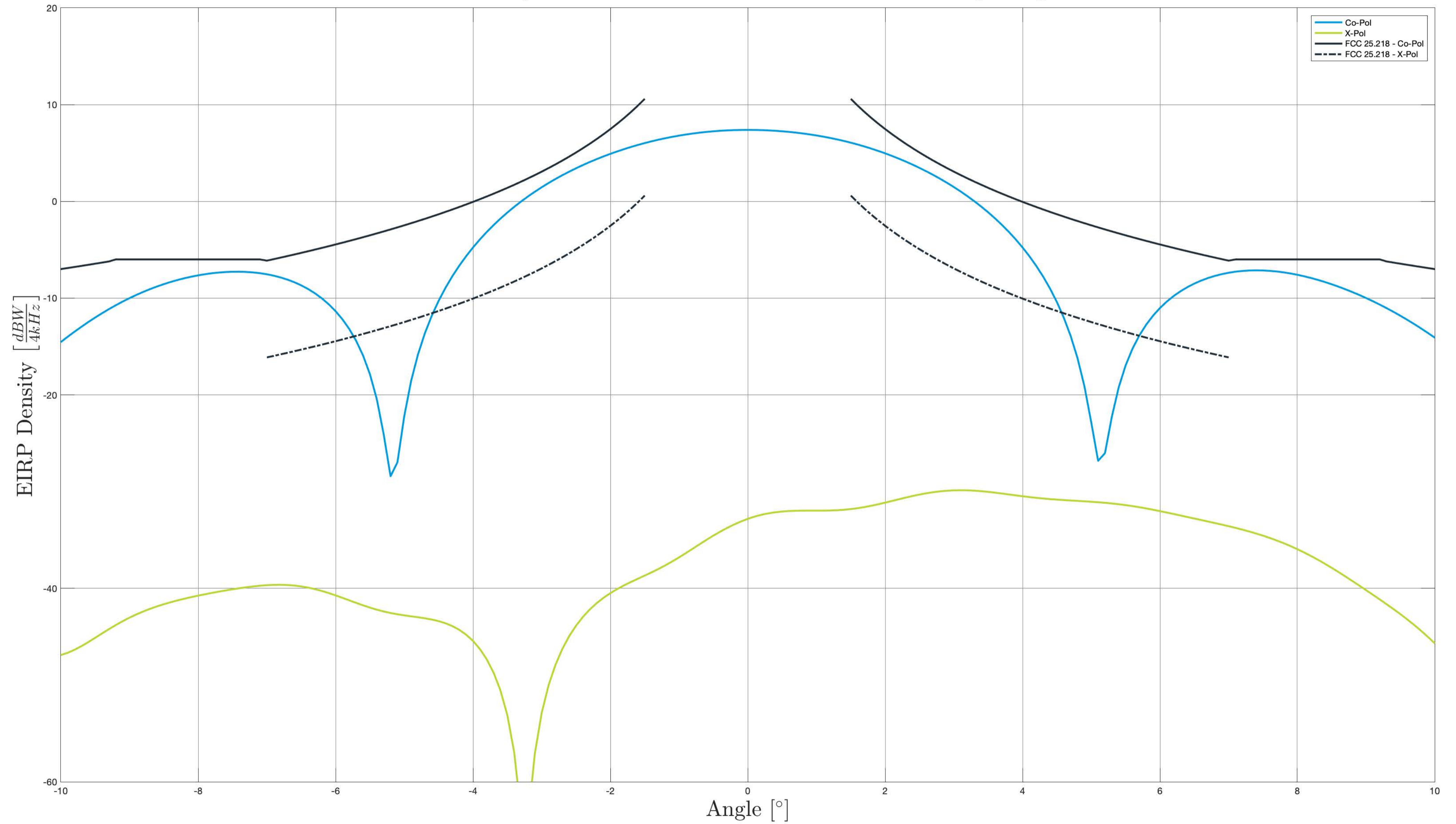
VR12 EIRP Density Plot in the Elevation Plane for Frequency = 14.2 GHz



VR12 EIRP Density Plot in the Elevation Plane for Frequency = 14.2 GHz

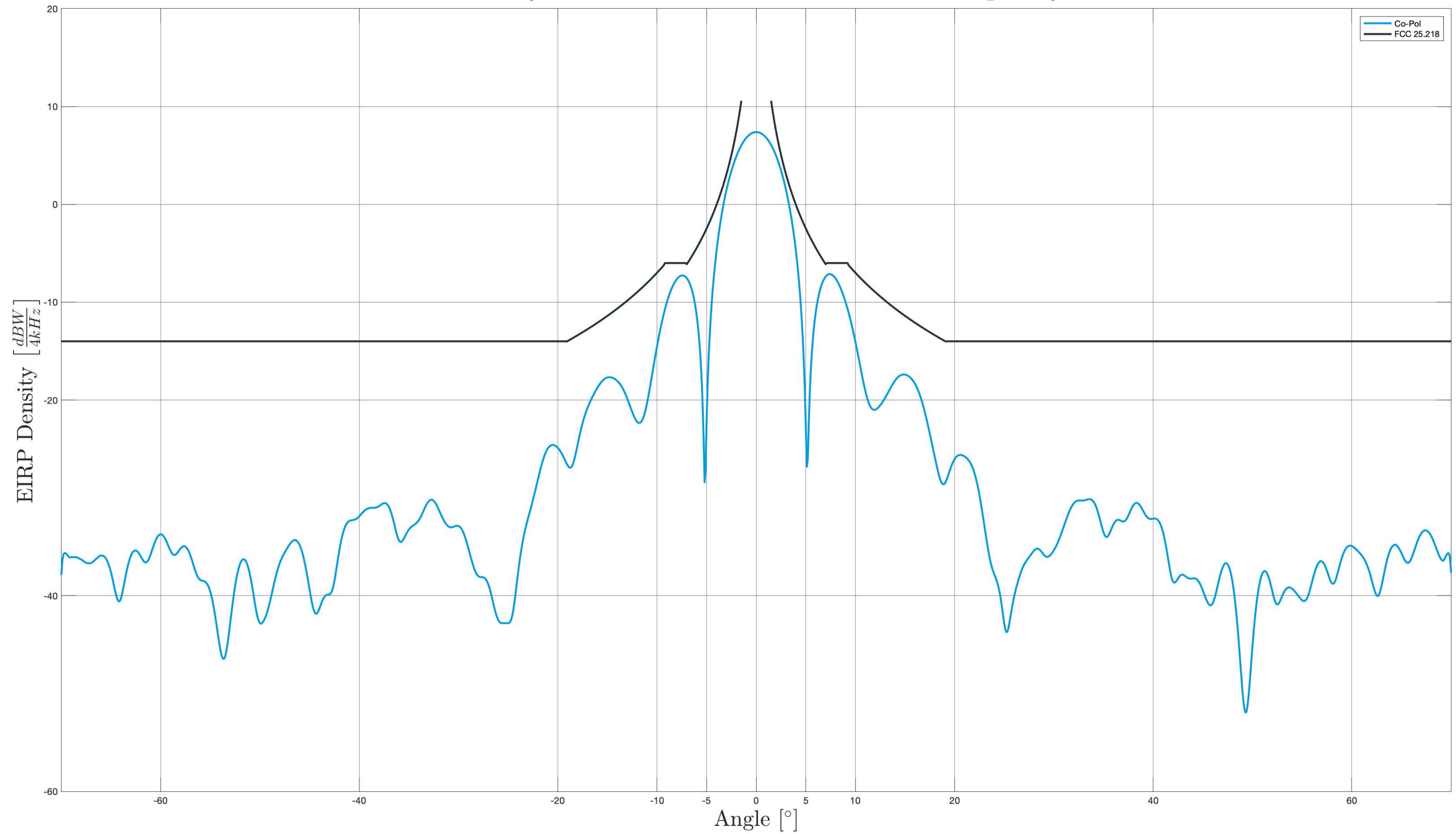


VR12 EIRP Density Plot in the Elevation Plane for Frequency = 14.5 GHz

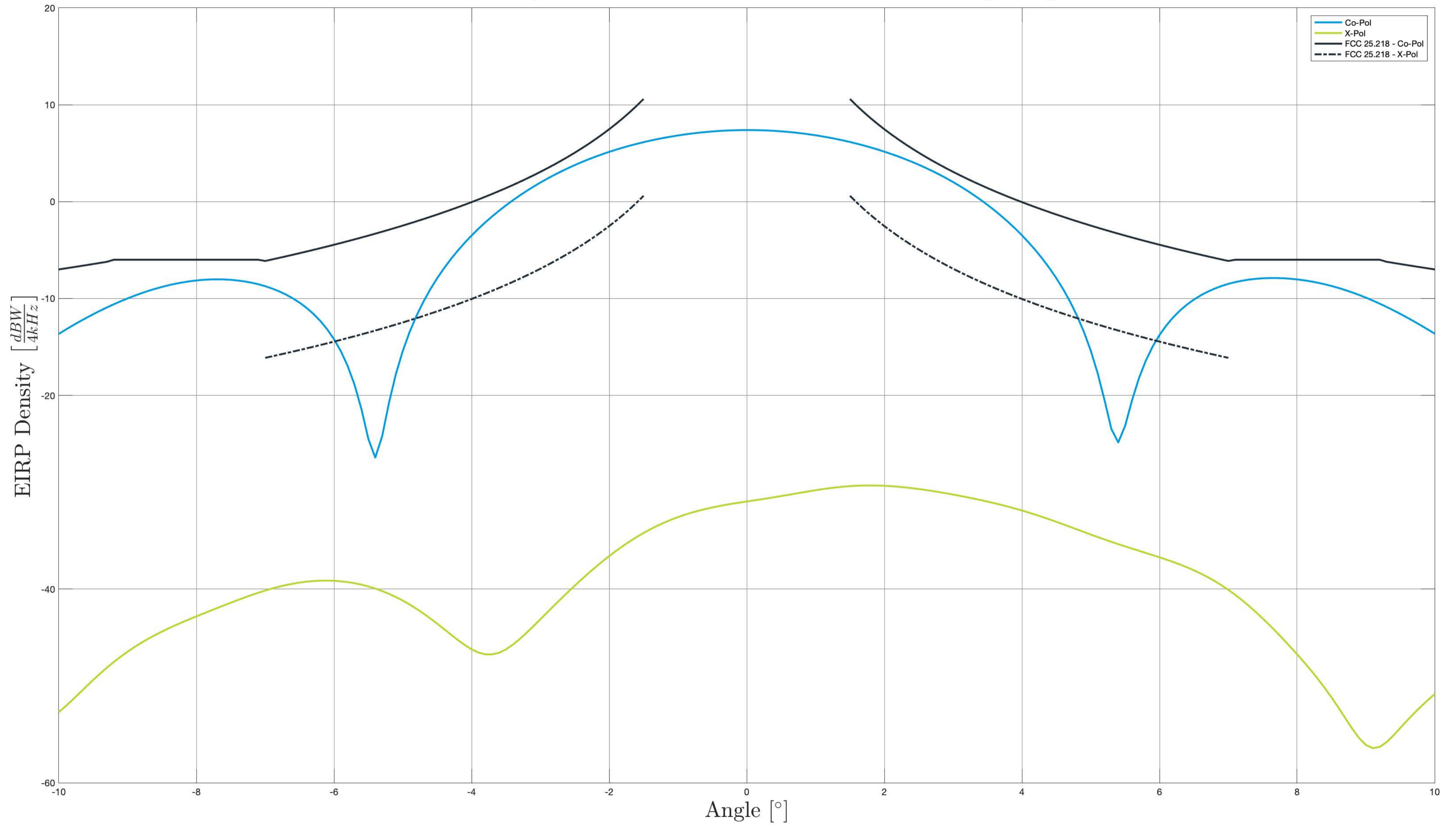




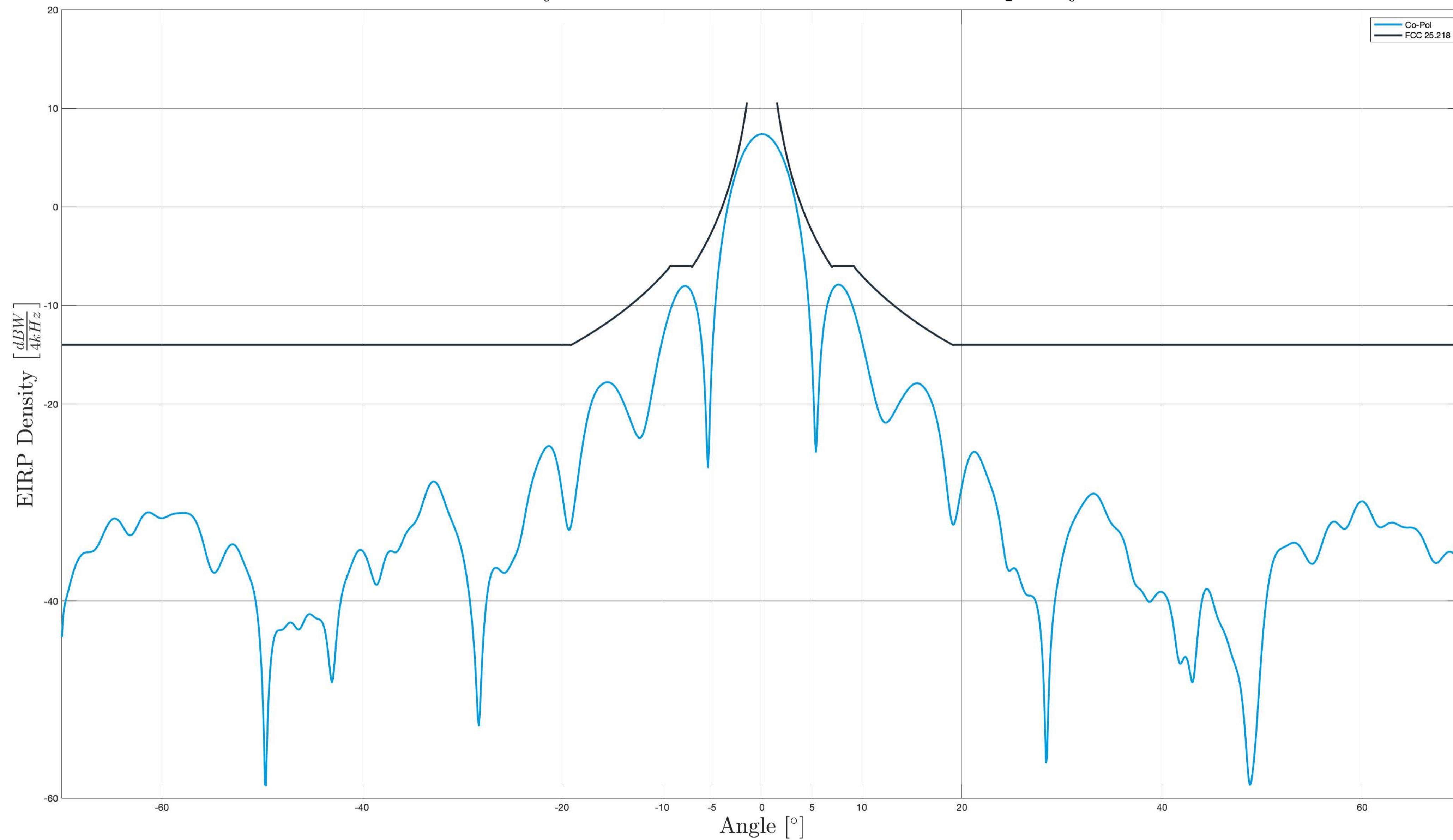
VR12 EIRP Density Plot in the Elevation Plane for Frequency = 14.5 GHz



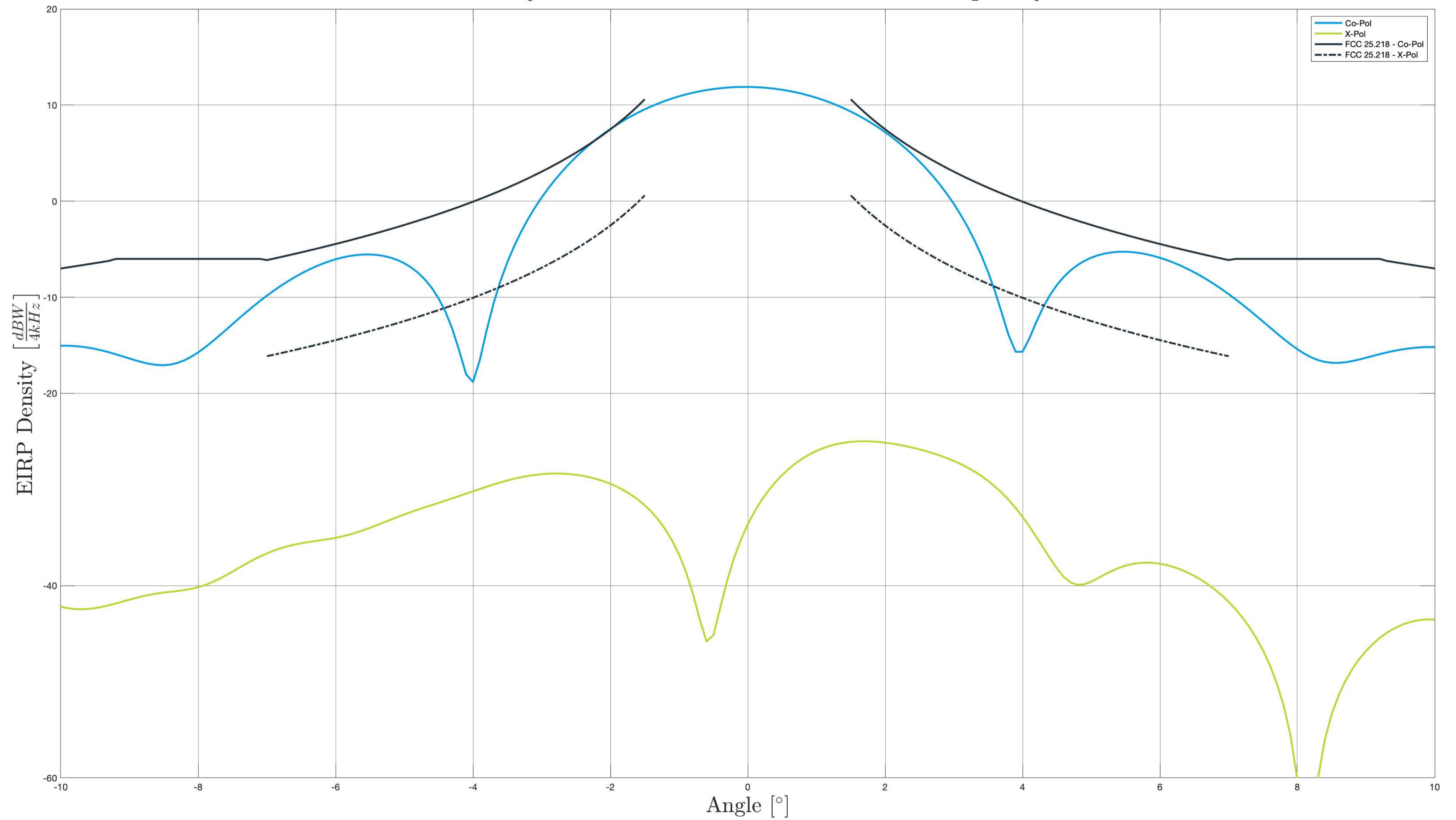
VR12 EIRP Density Plot in the Elevation Plane for Frequency = 14 GHz



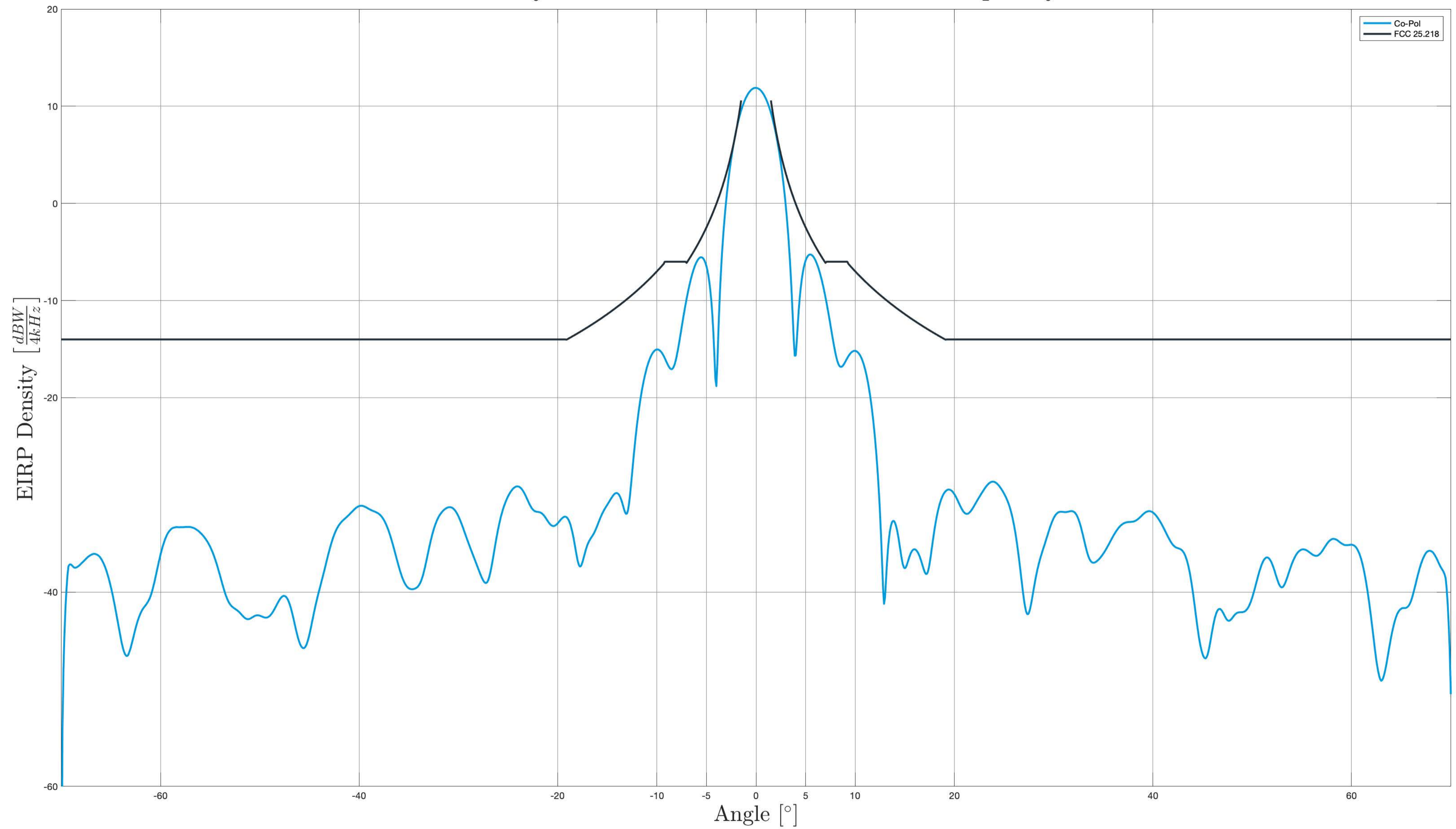
VR12 EIRP Density Plot in the Elevation Plane for Frequency = 14 GHz



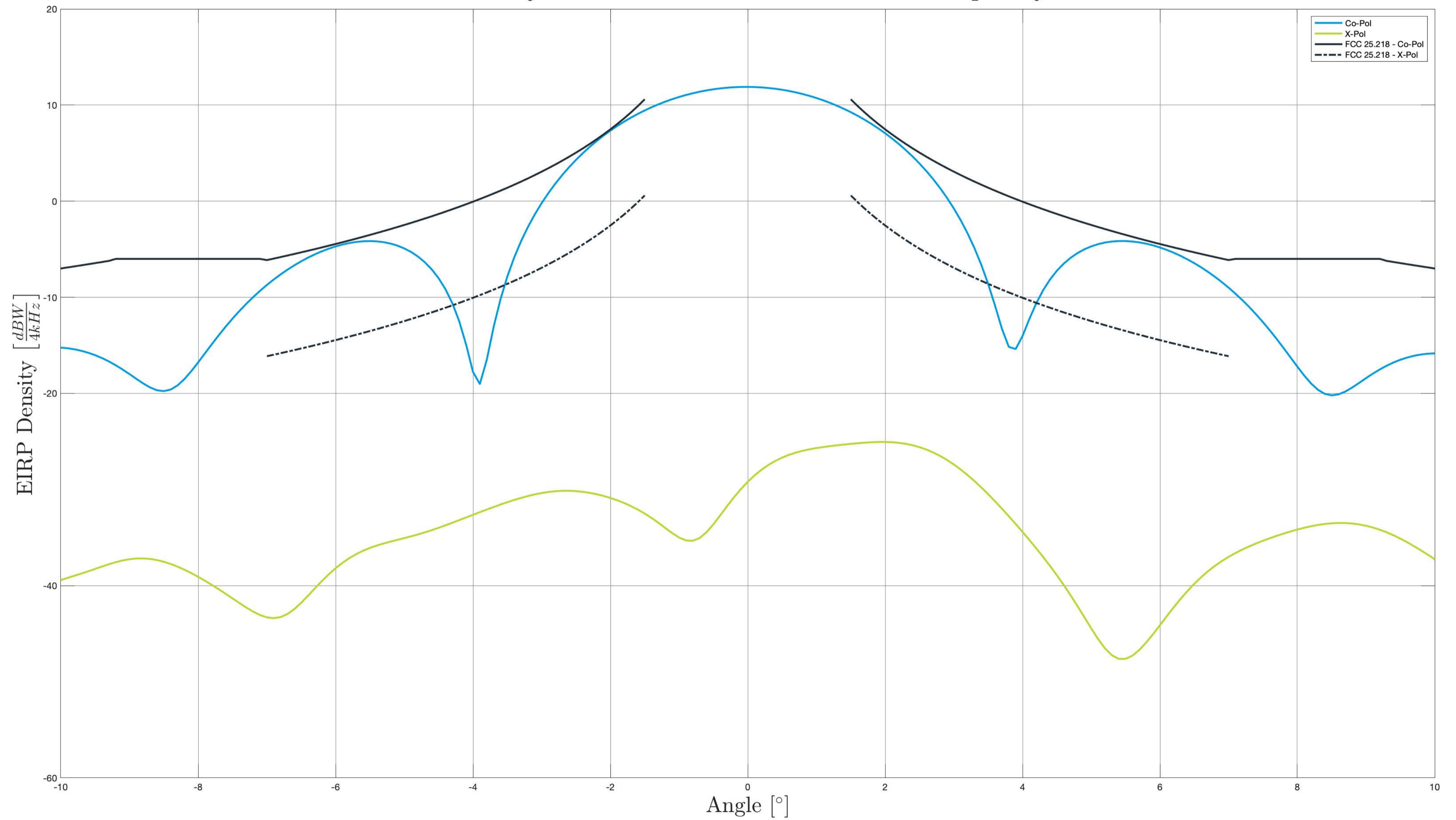
VR18 EIRP Density Plot in the Azimuth Plane for Frequency = 14.2 GHz



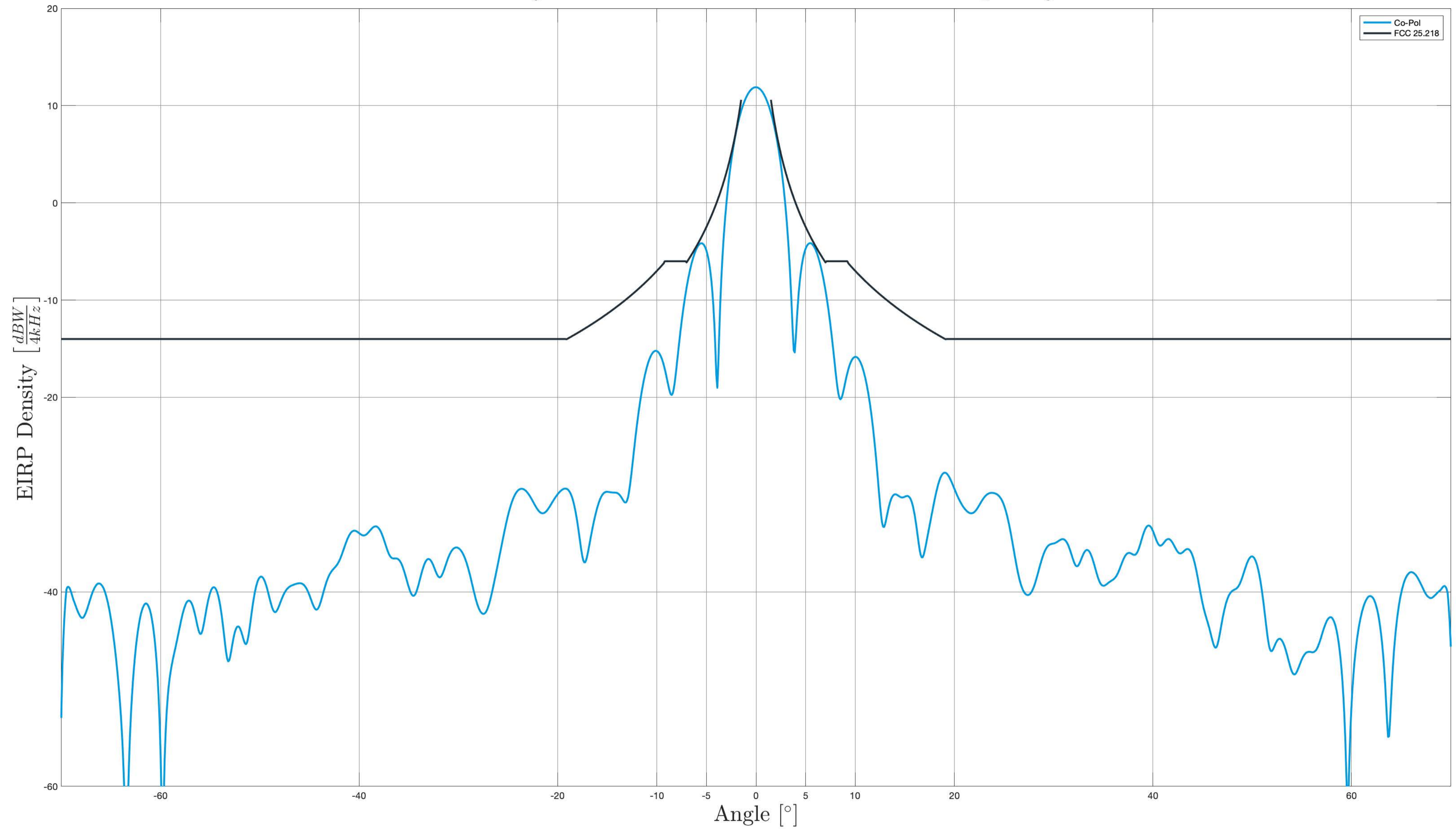
VR18 EIRP Density Plot in the Azimuth Plane for Frequency = 14.2 GHz



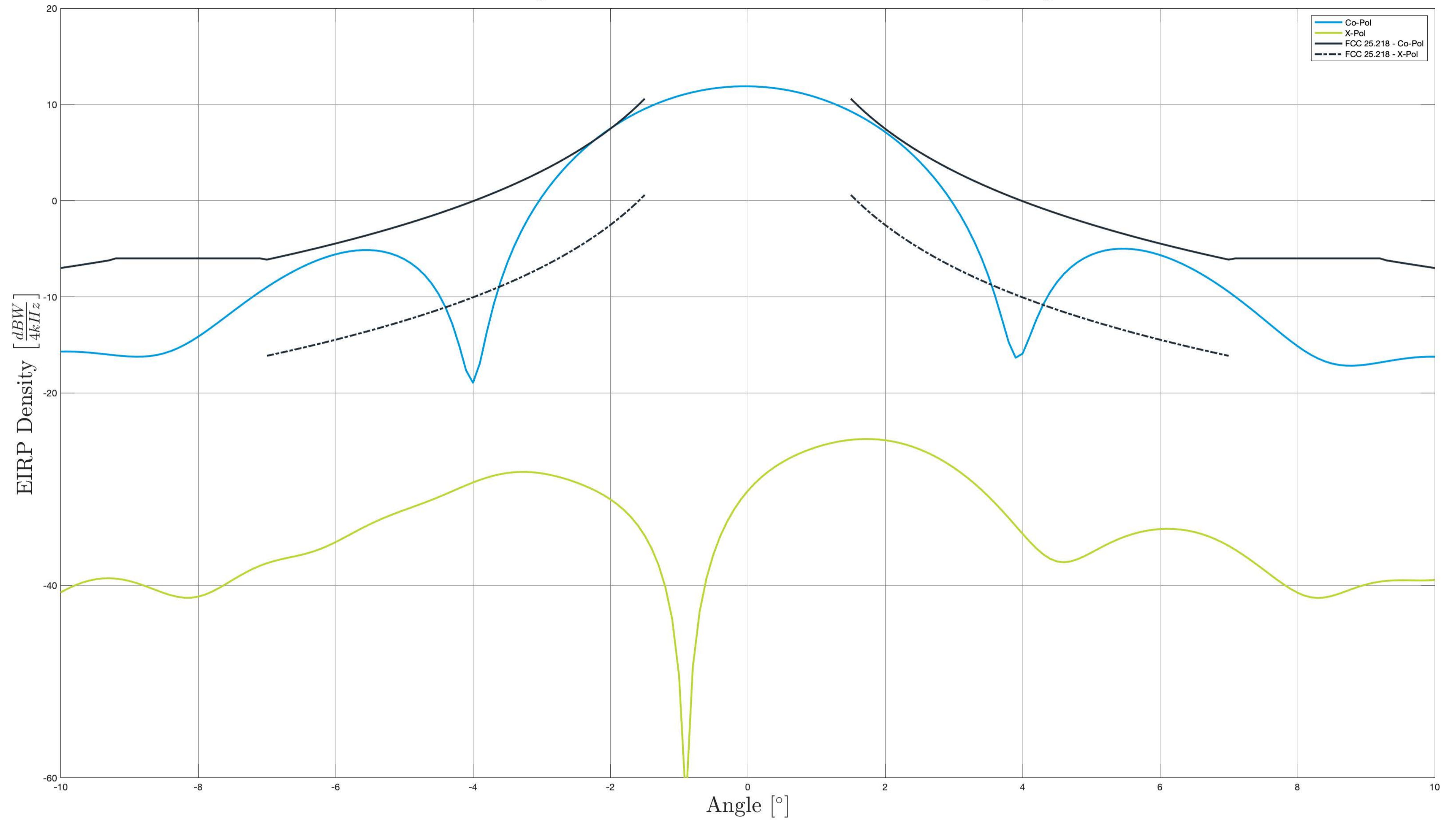
VR18 EIRP Density Plot in the Azimuth Plane for Frequency = 14.5 GHz



VR18 EIRP Density Plot in the Azimuth Plane for Frequency = 14.5 GHz

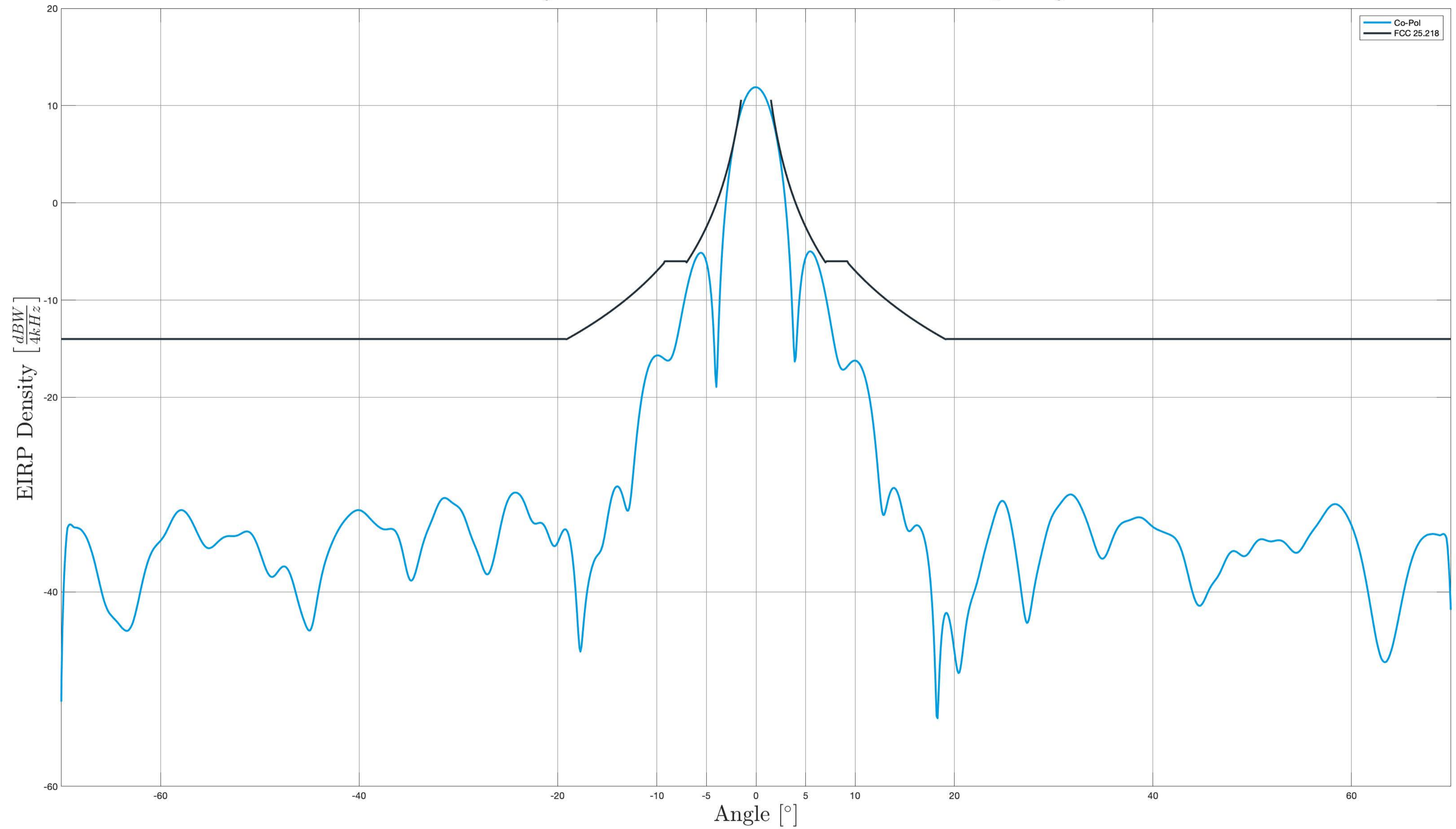


VR18 EIRP Density Plot in the Azimuth Plane for Frequency = 14 GHz

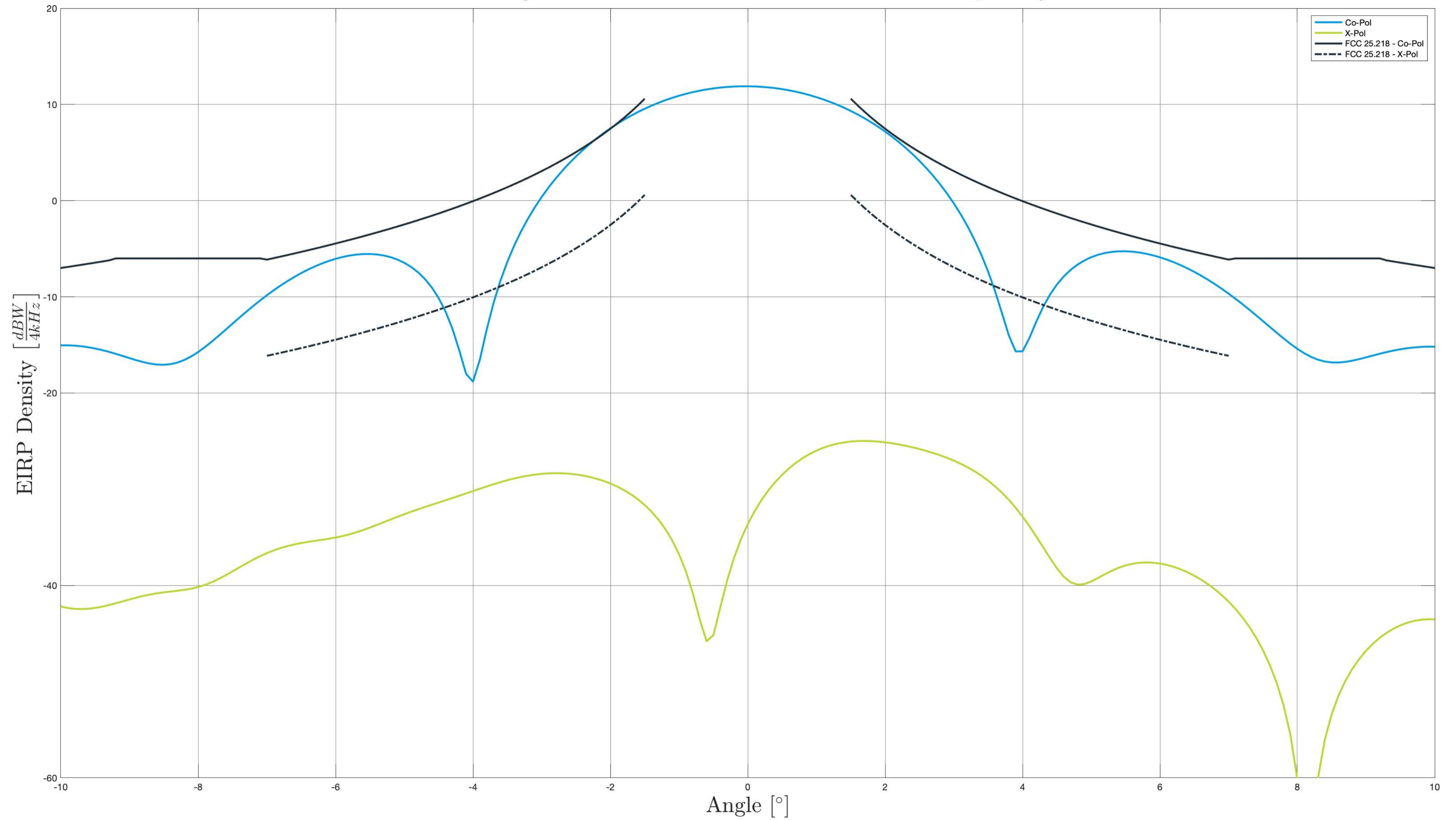




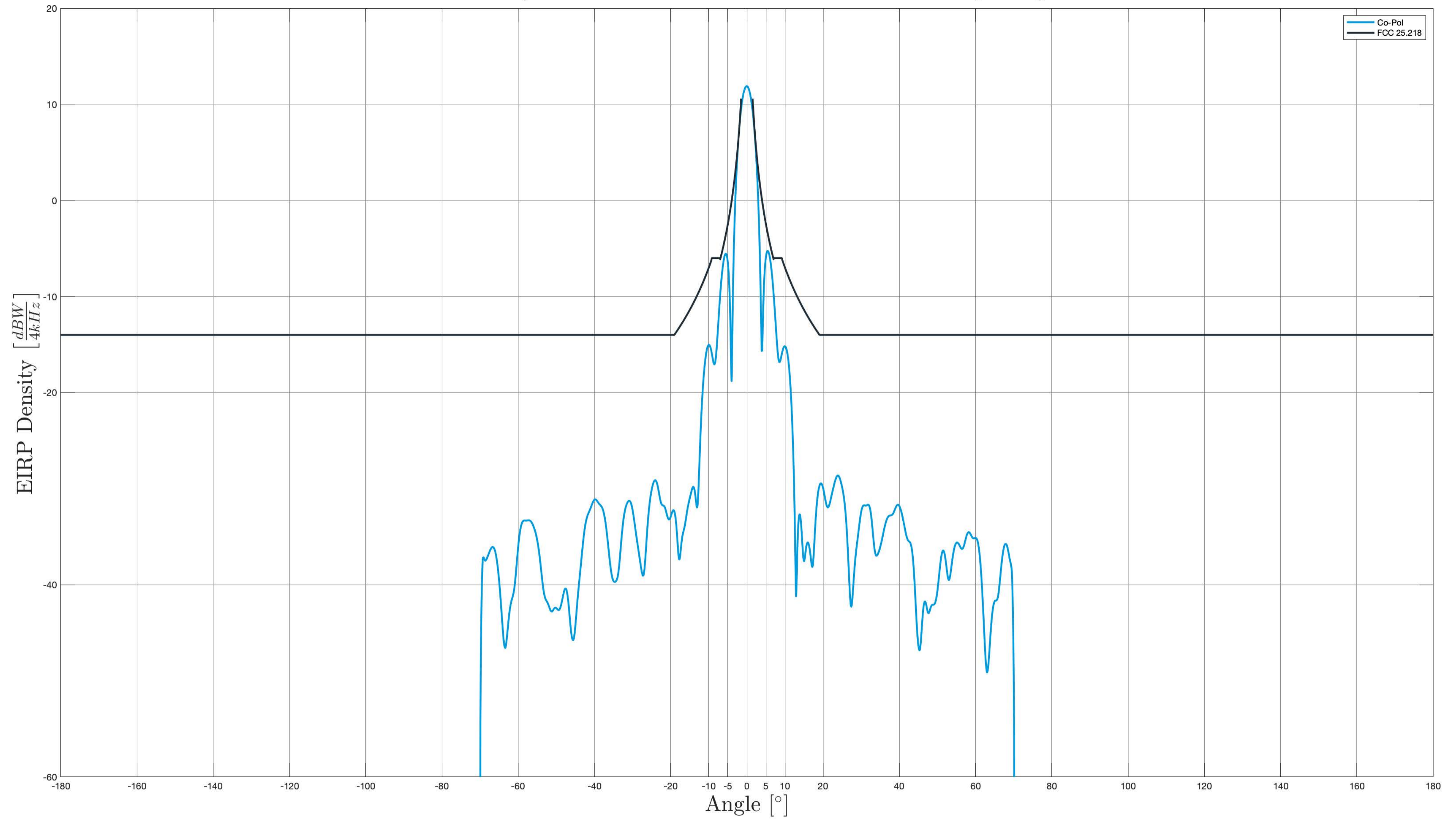
VR18 EIRP Density Plot in the Azimuth Plane for Frequency = 14 GHz



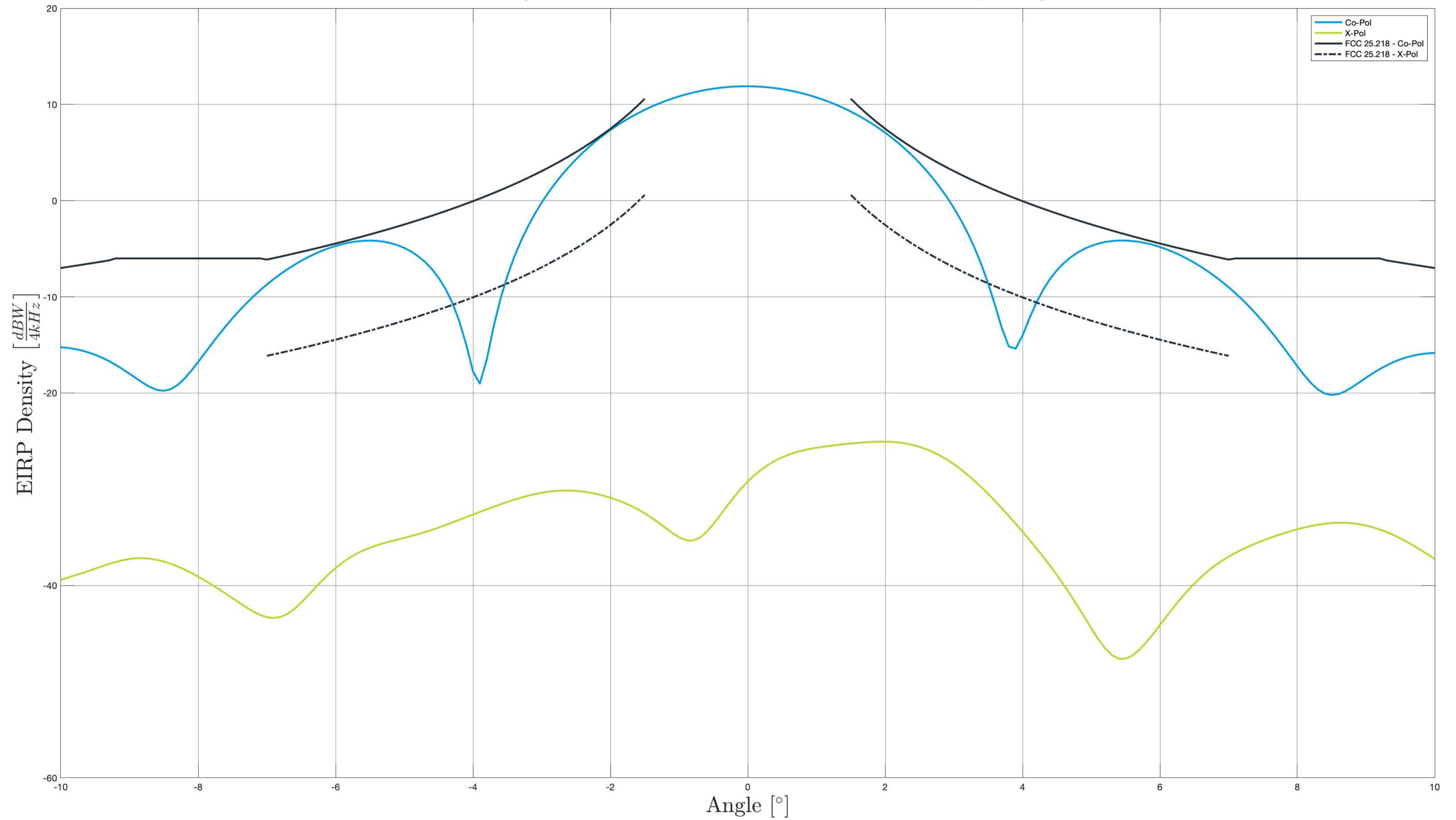
VR18 EIRP Density Plot in the Elevation Plane for Frequency = 14.2 GHz



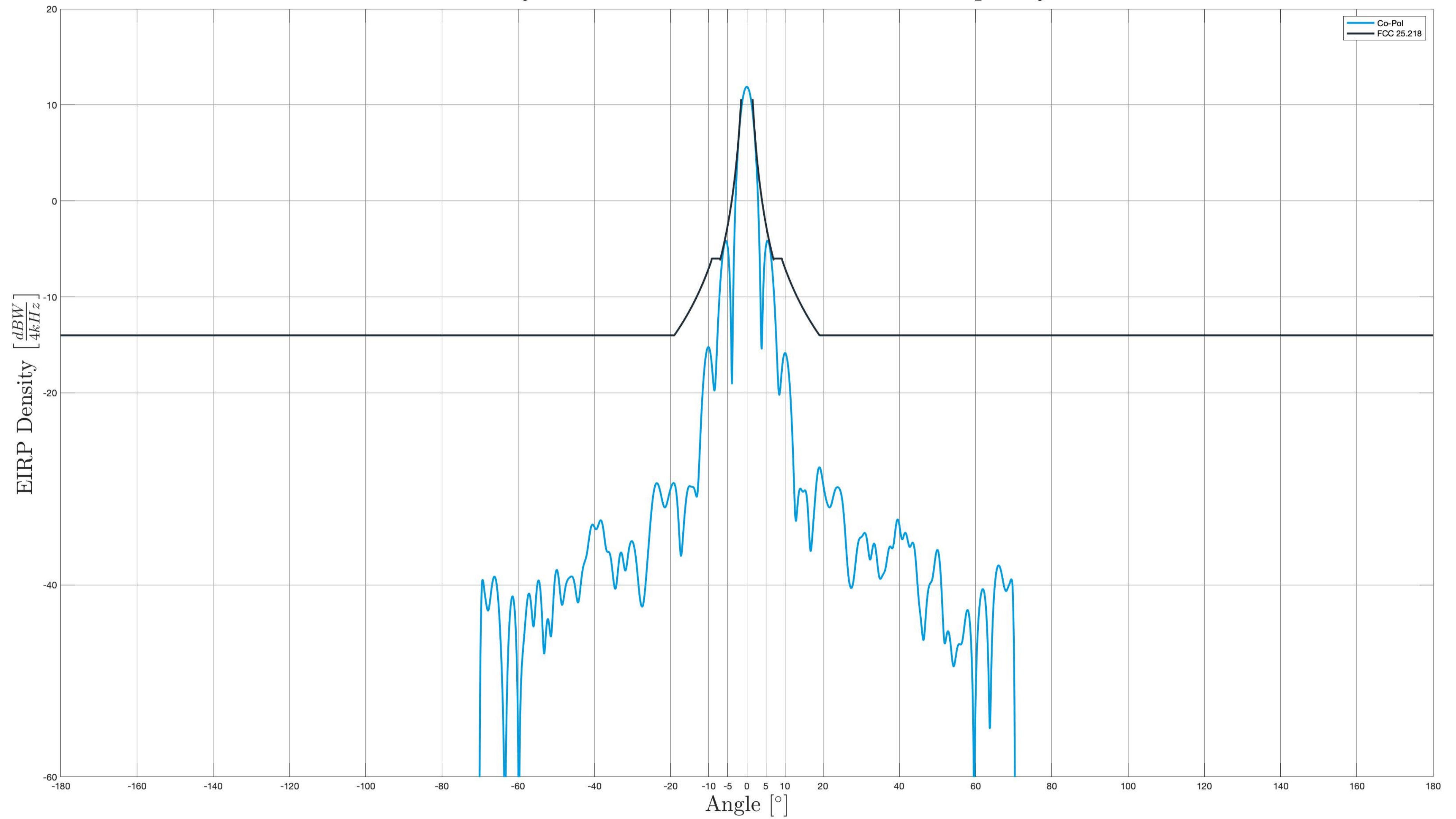
VR18 EIRP Density Plot in the Elevation Plane for Frequency = 14.2 GHz



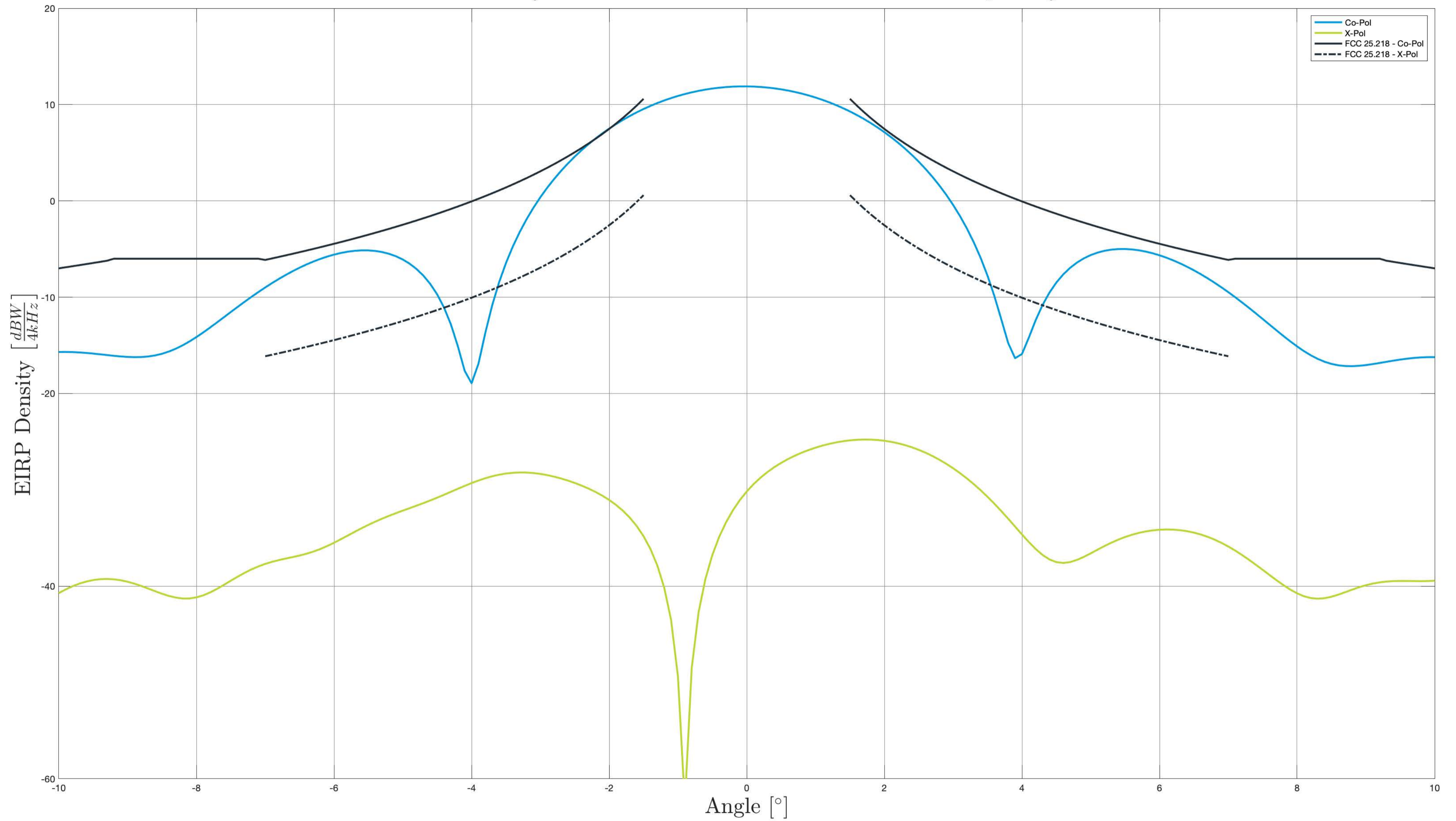
VR18 EIRP Density Plot in the Elevation Plane for Frequency = 14.5 GHz



VR18 EIRP Density Plot in the Elevation Plane for Frequency = 14.5 GHz



VR18 EIRP Density Plot in the Elevation Plane for Frequency = 14 GHz



VR18 EIRP Density Plot in the Elevation Plane for Frequency = 14 GHz

