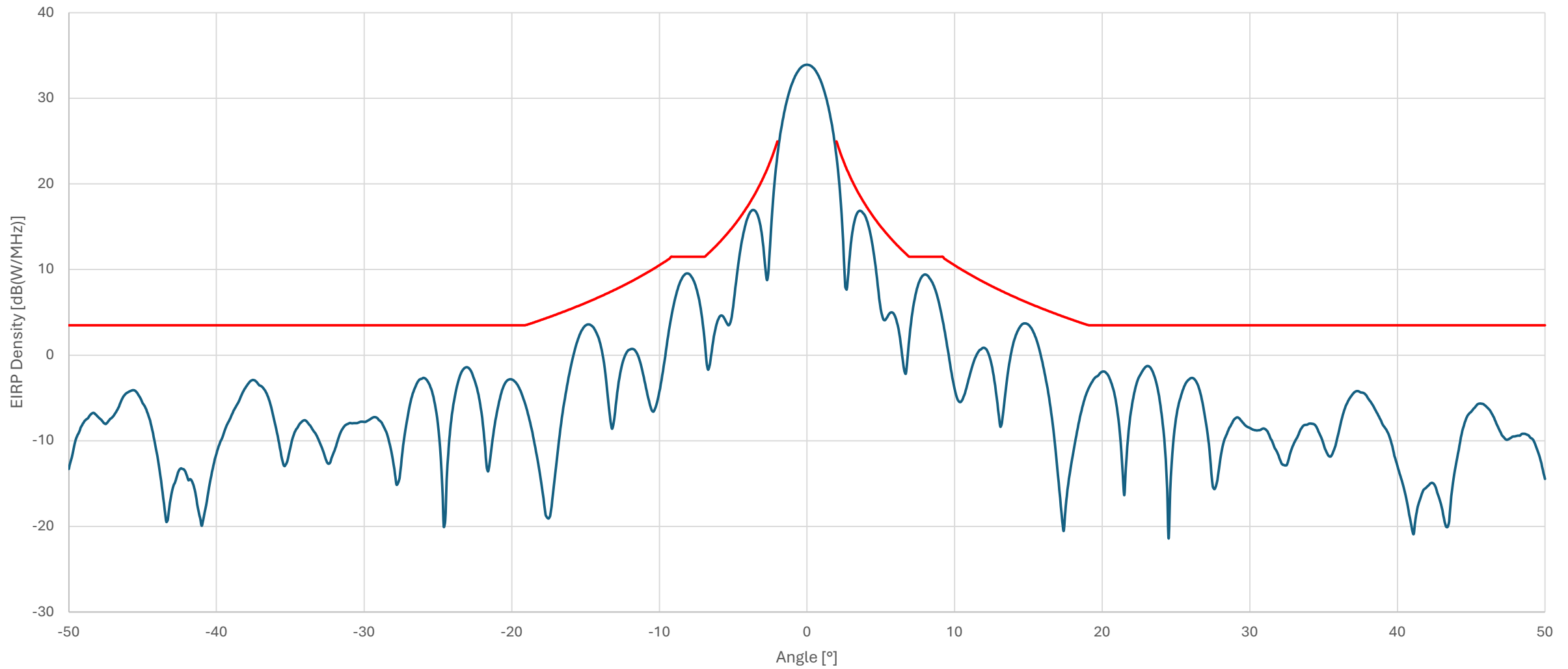


Honeywell JetWaveX

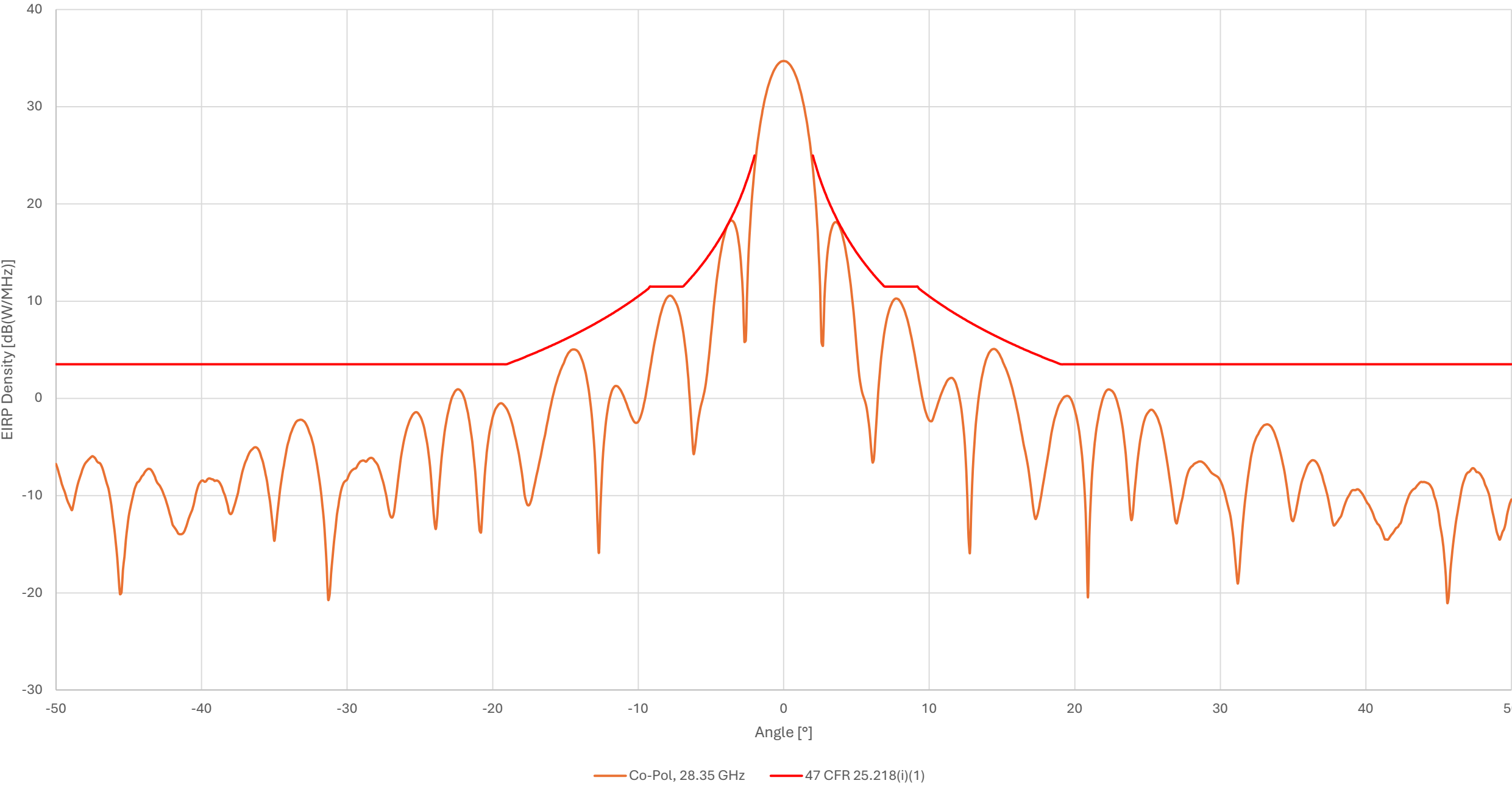
47 CFR 25.115(g)(1)(i)

Co-polarized EIRP density in the plane tangent to the GSO arc at off-axis angles from negative 50° to plus 50°

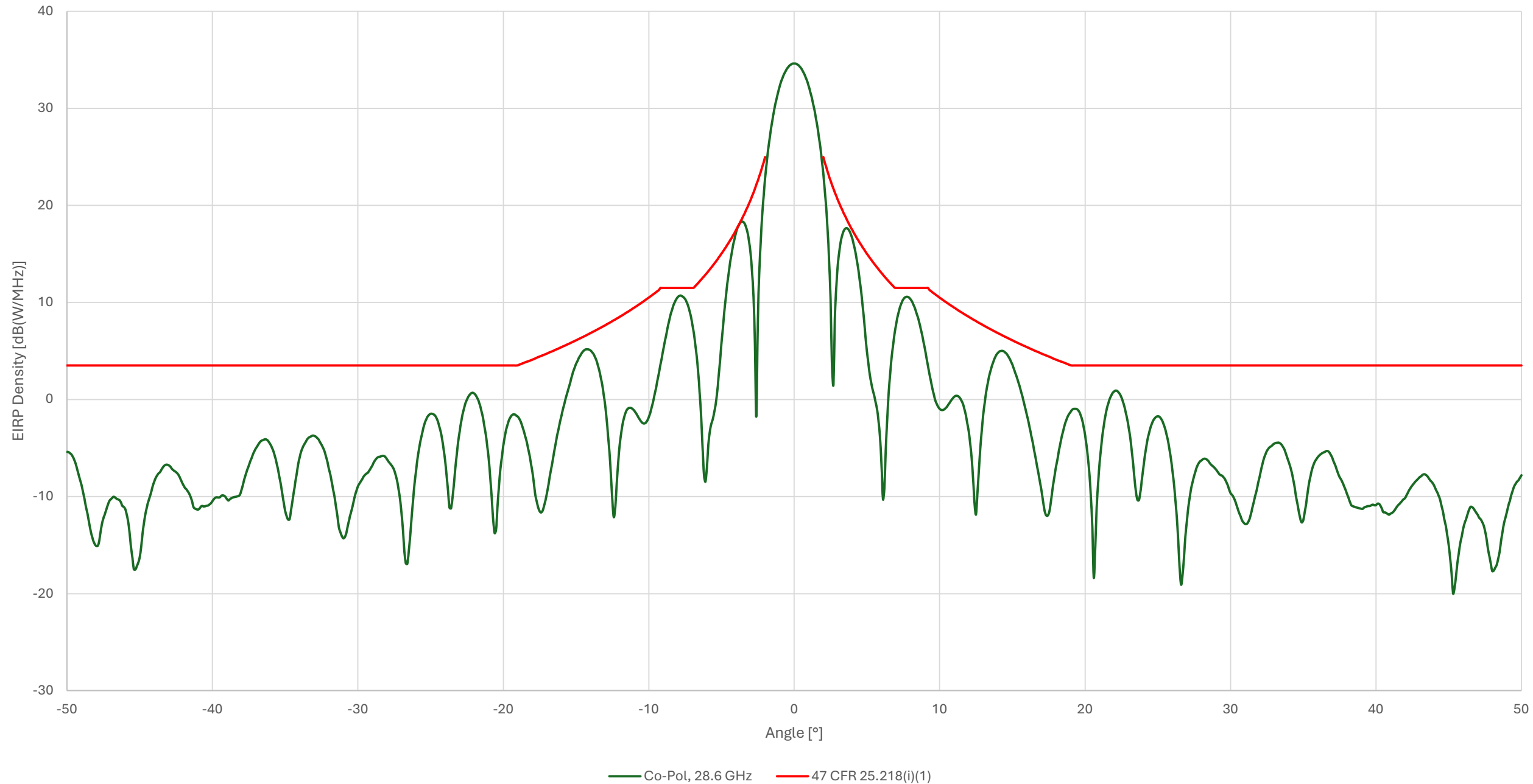
JetWaveX EIRP Density
27.5 GHz LHCP Co-Pol



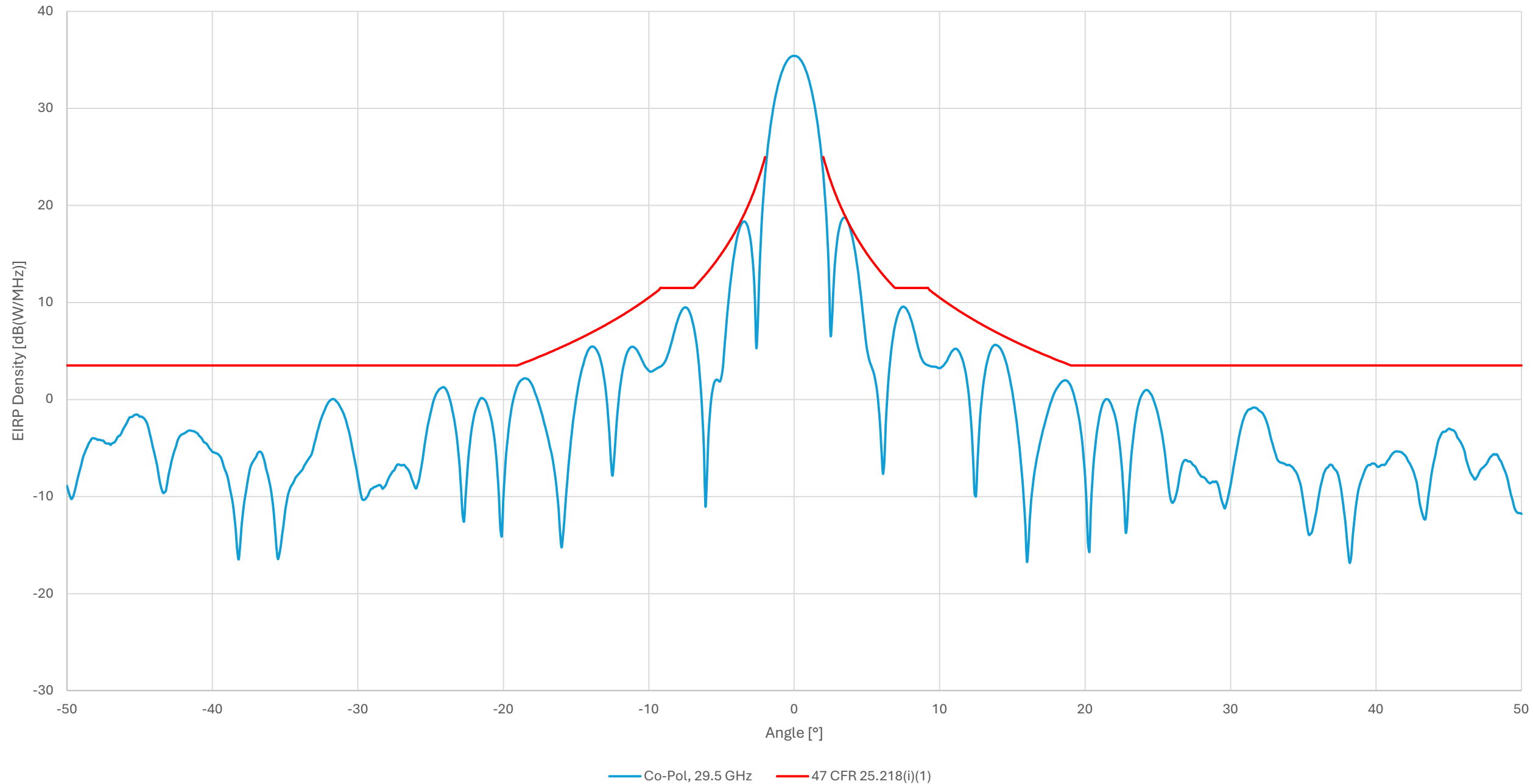
JetWaveX EIRP Density
28.35 GHz LHCP Co-Pol



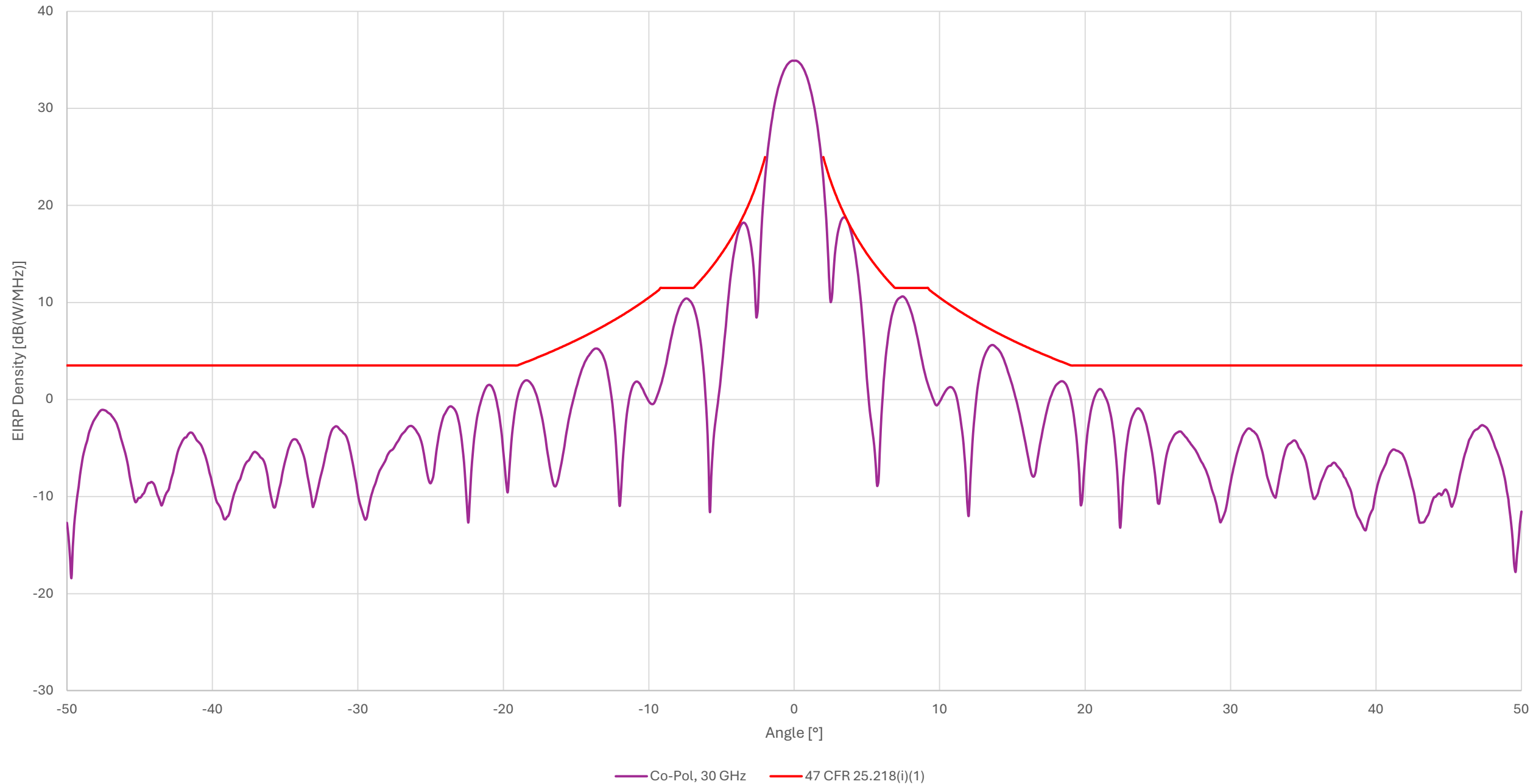
JetWaveX EIRP Density
28.6 GHz LHCP Co-Pol



JetWaveX EIRP Density
29.5 GHz LHCP Co-Pol



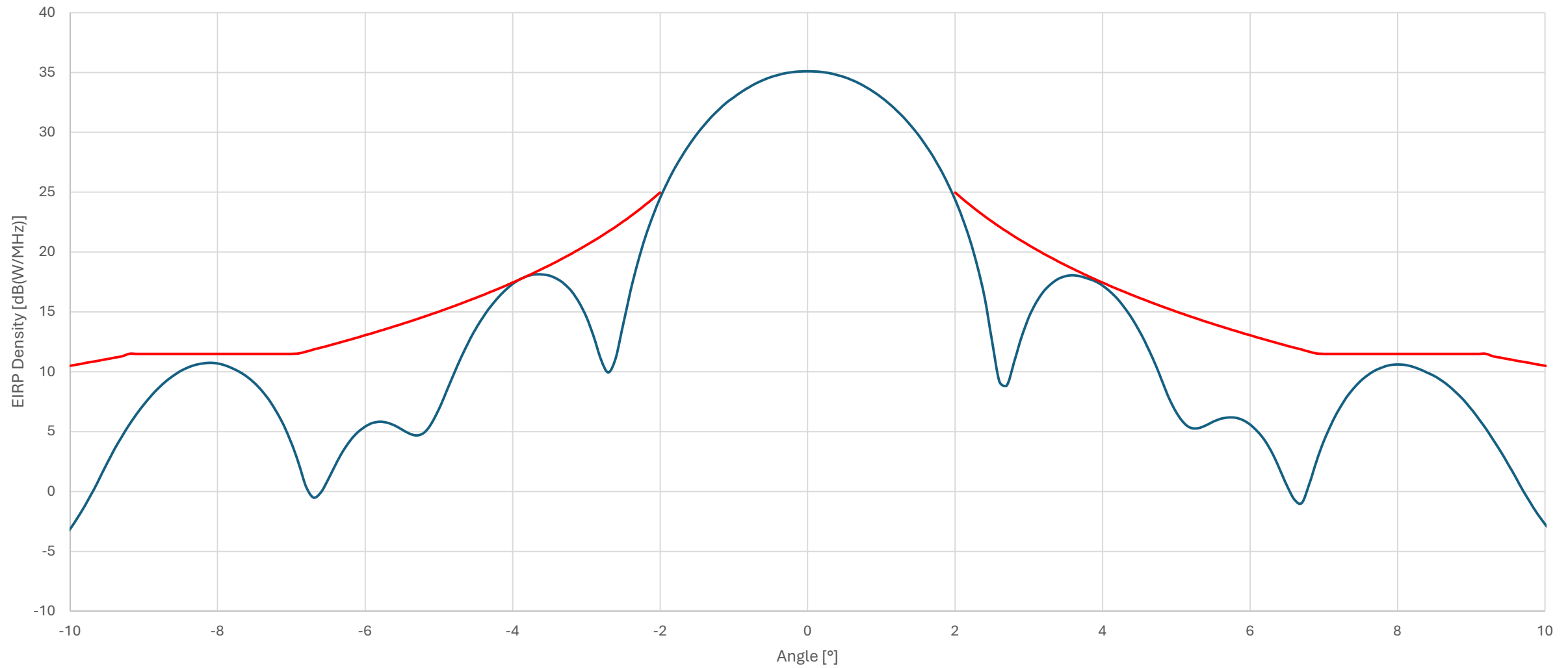
JetWaveX EIRP Density
30.0 GHz LHCP Co-Pol



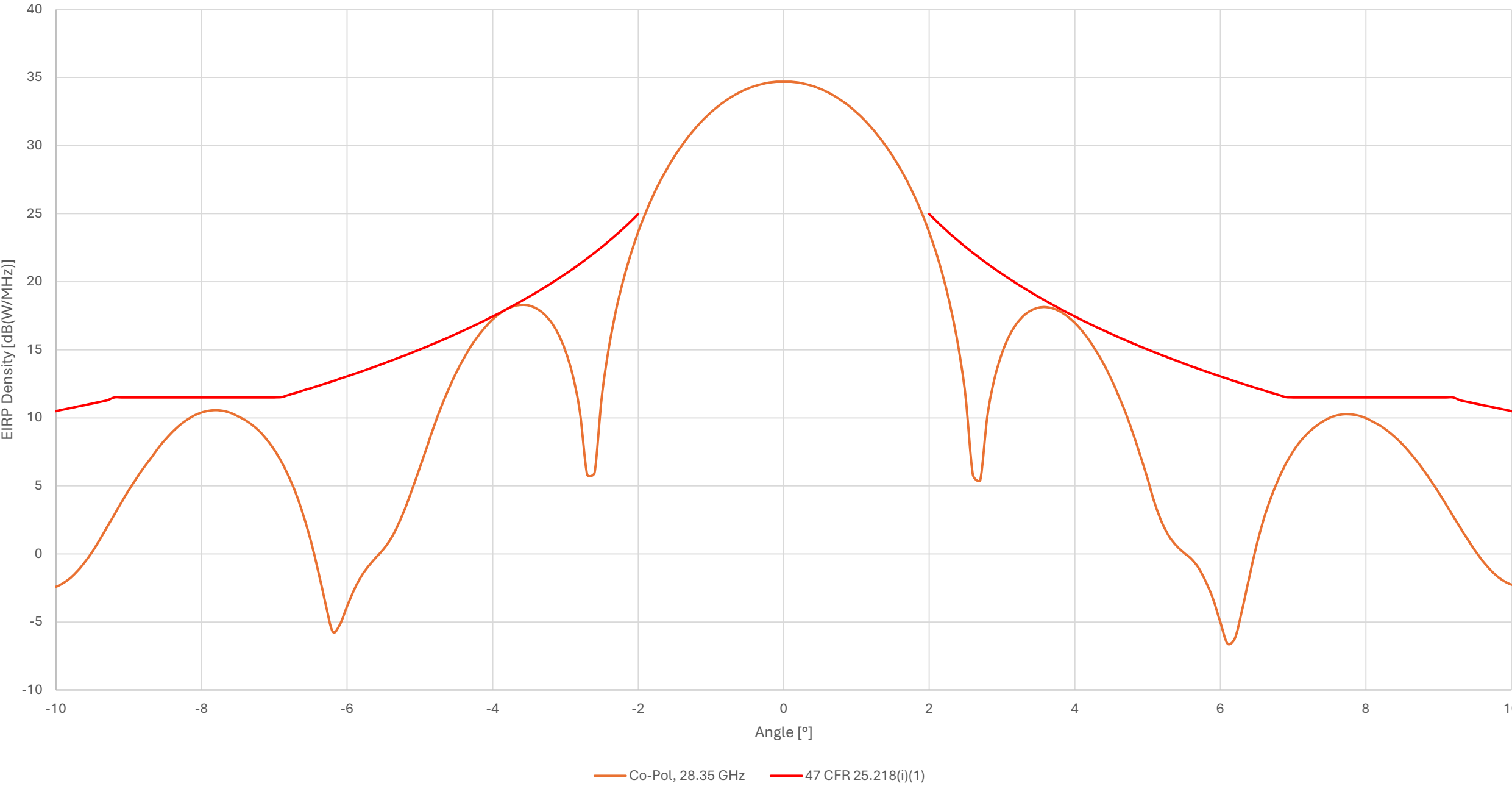
47 CFR 25.115(g)(1)(ii)

Co-polarized EIRP density in the plane tangent to the GSO arc at off-axis angles from negative 10° to plus 10°

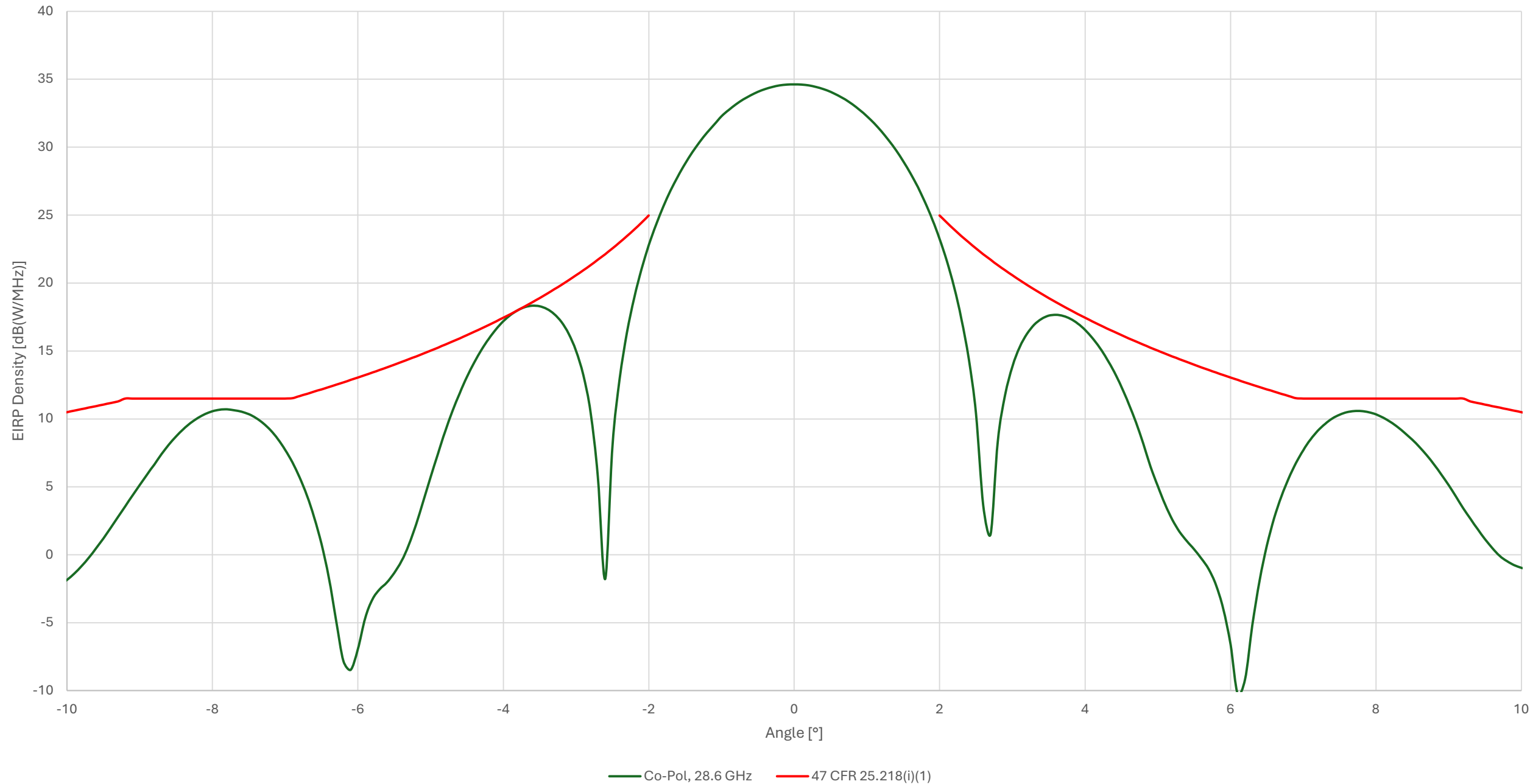
JetWaveX EIRP Density
27.5 GHz LHCP Co-Pol



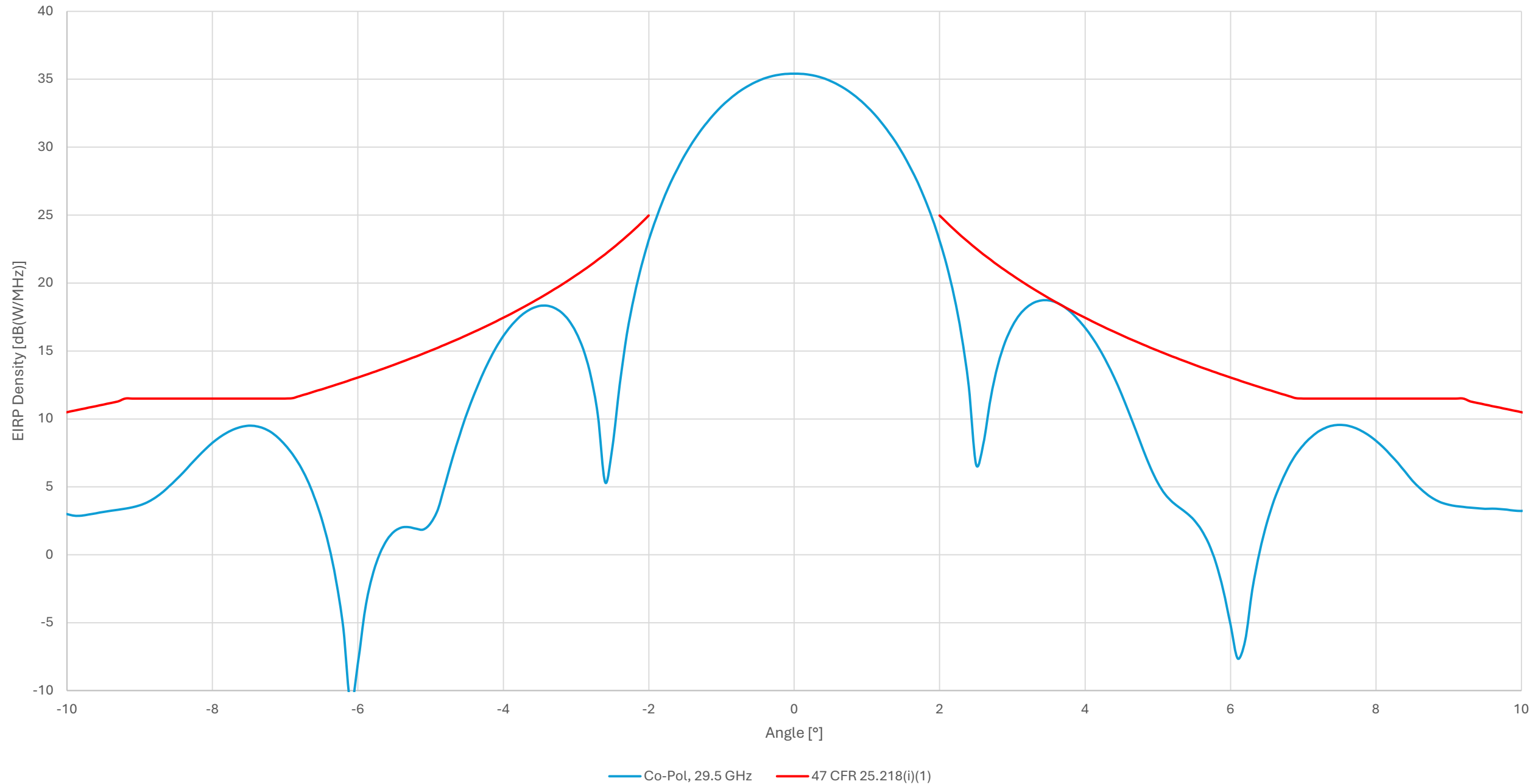
JetWaveX EIRP Density
28.35 GHz LHCP Co-Pol



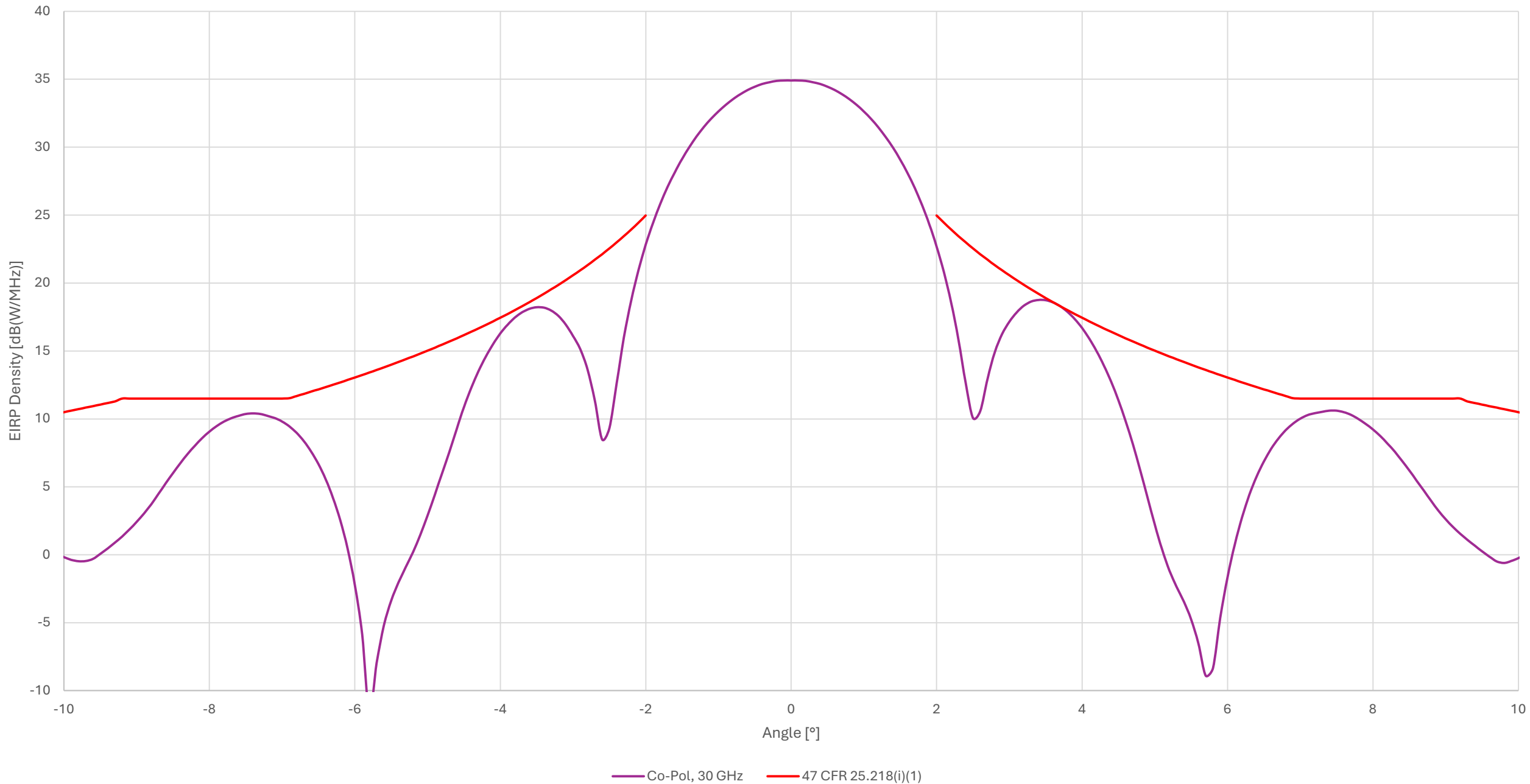
JetWaveX EIRP Density
28.6 GHz LHCP Co-Pol



JetWaveX EIRP Density
29.5 GHz LHCP Co-Pol



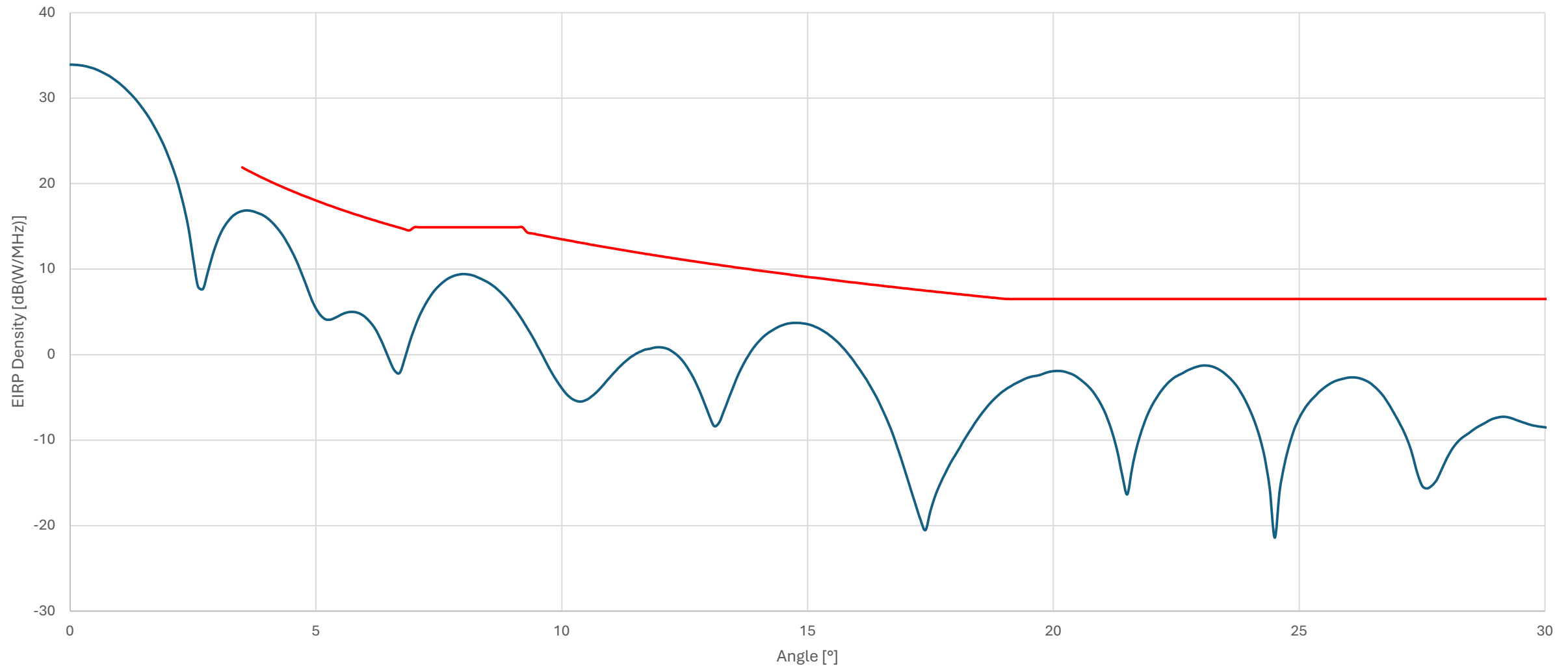
JetWaveX EIRP Density
30.0 GHz LHCP Co-Pol



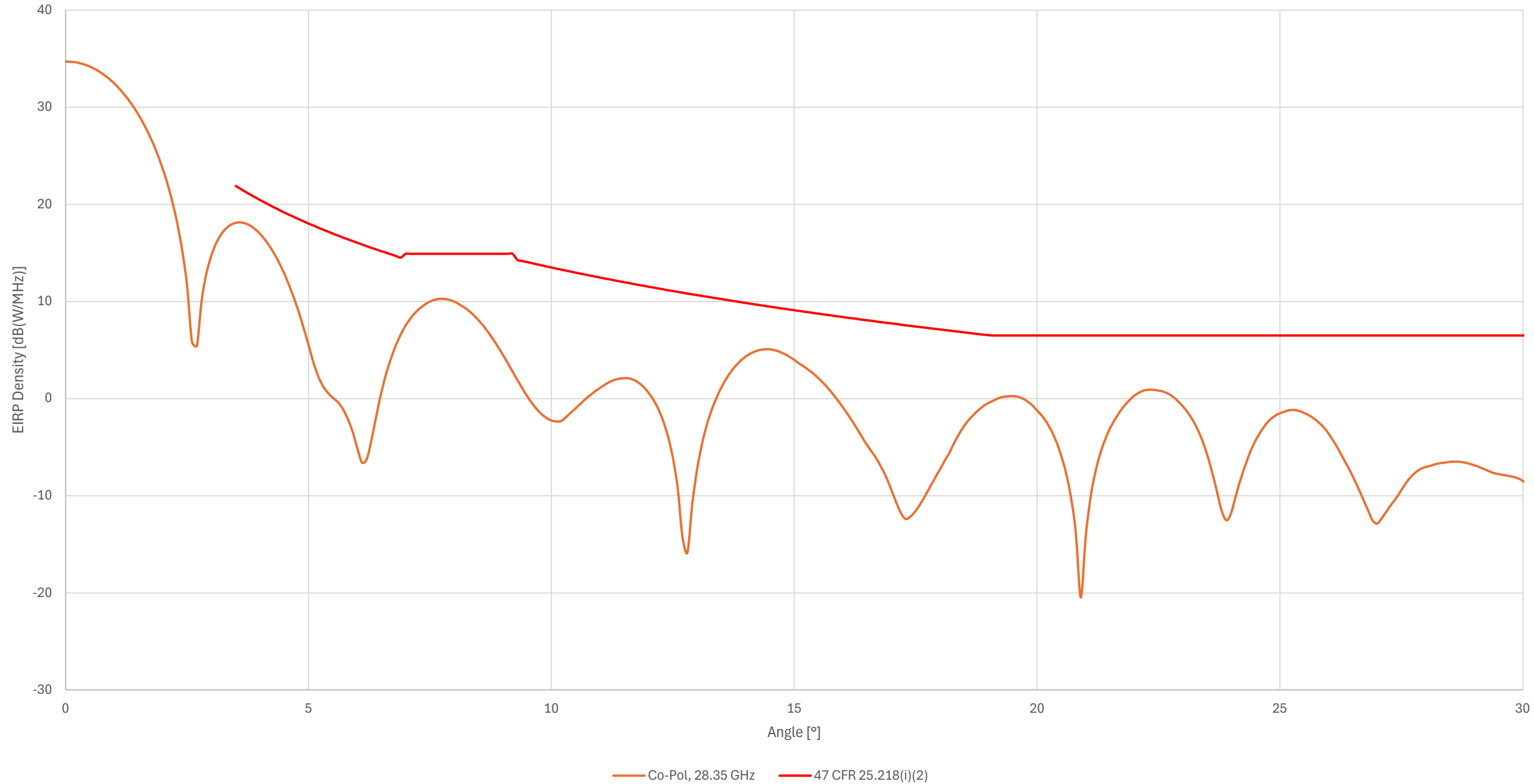
47 CFR 25.115(g)(1)(iii)

Co-polarized EIRP density in the plane perpendicular to the GSO arc at off-axis angles from 0° to plus 30°

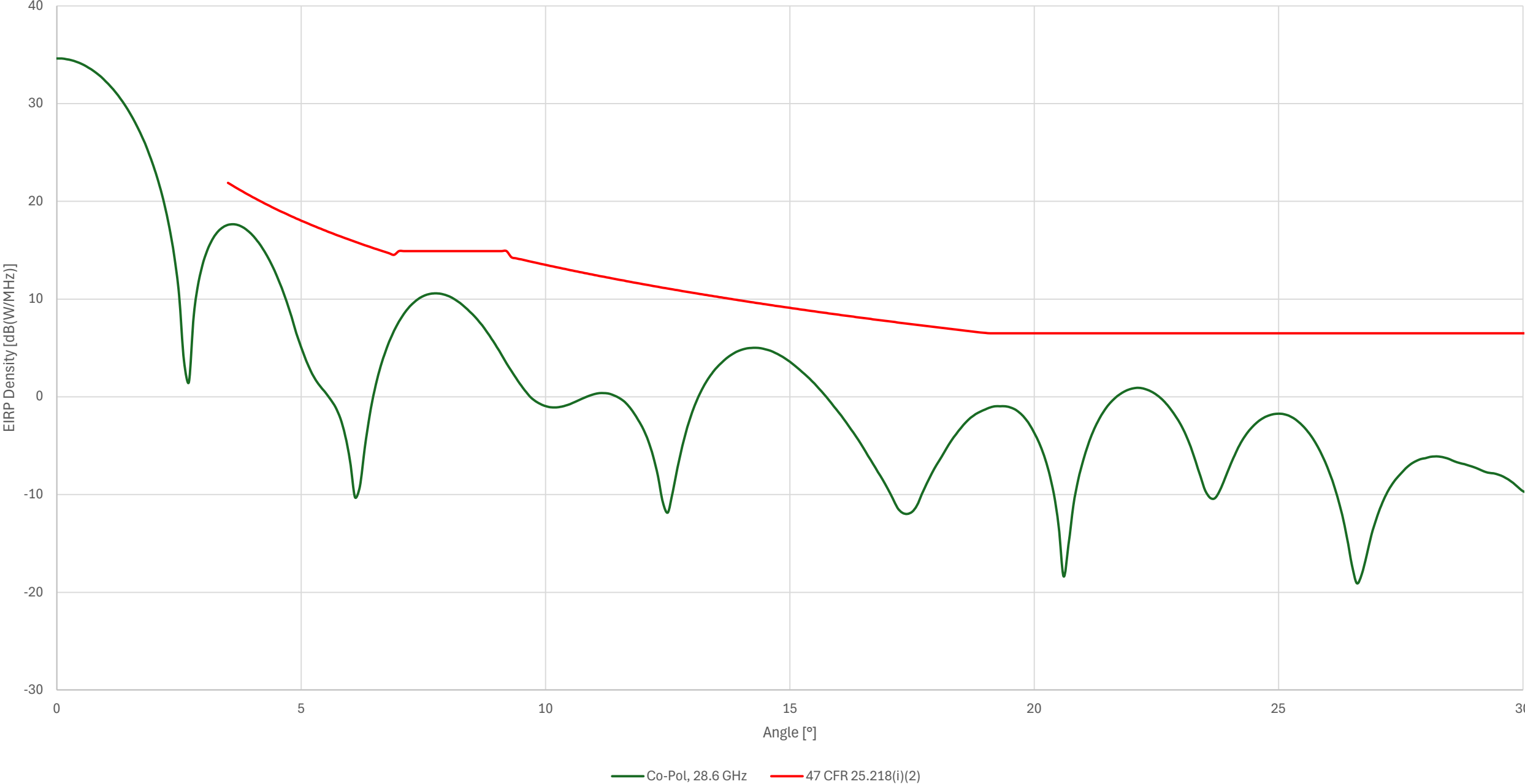
JetWaveX EIRP Density
27.5 GHz LHCP Co-Pol



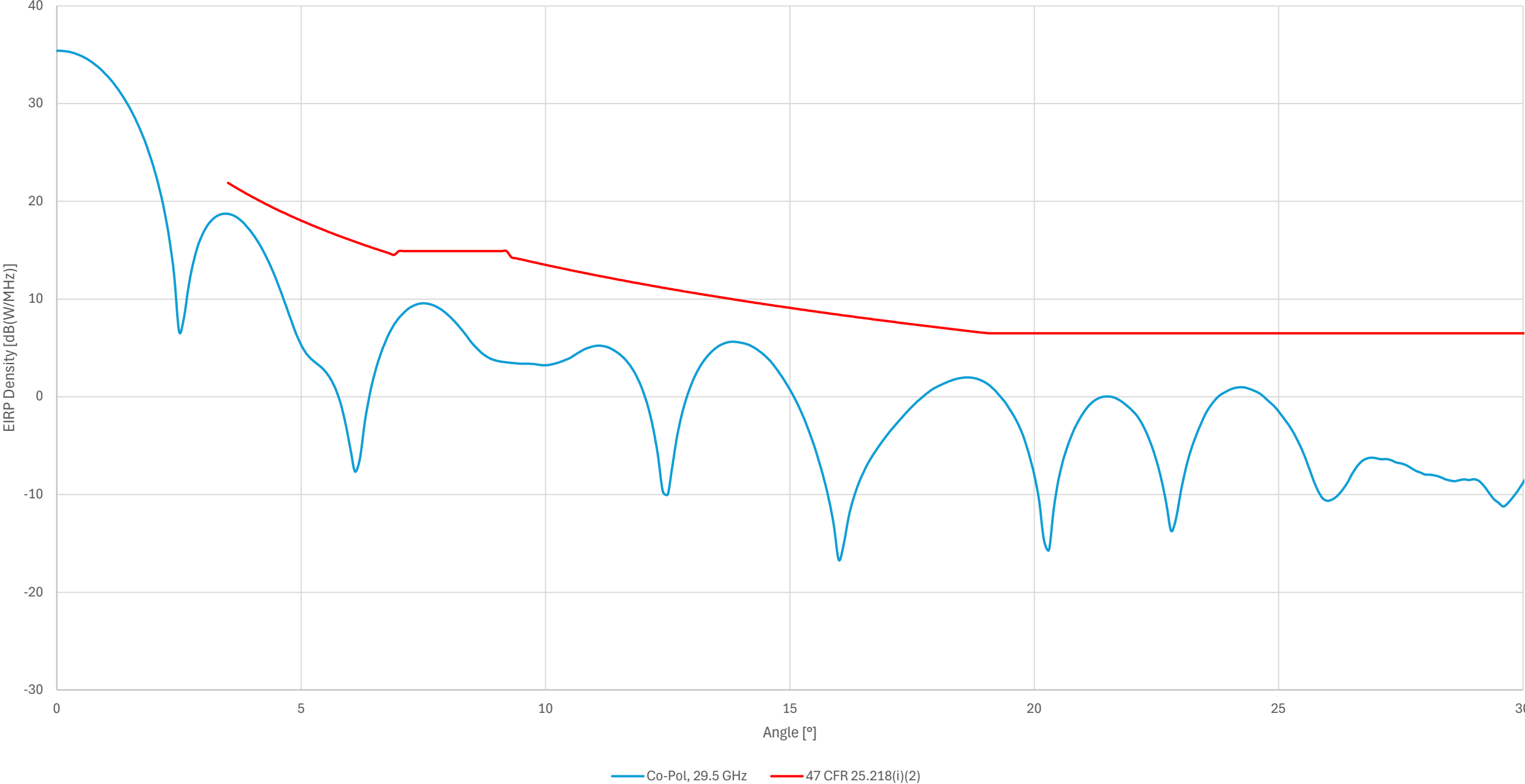
JetWaveX EIRP Density
28.35 GHz LHCP Co-Pol



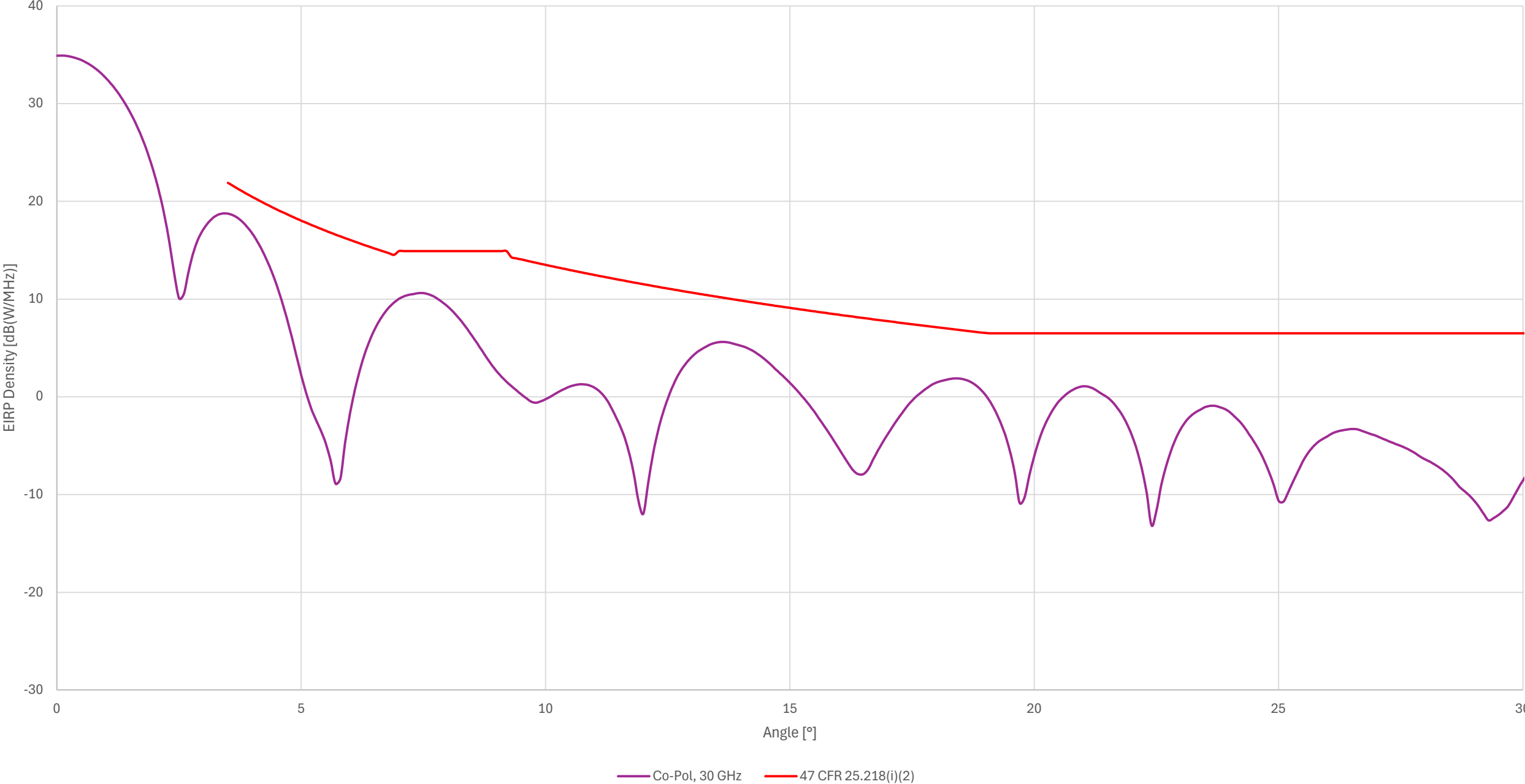
JetWaveX EIRP Density
28.6 GHz LHCP Co-Pol



JetWaveX EIRP Density
29.5 GHz LHCP Co-Pol



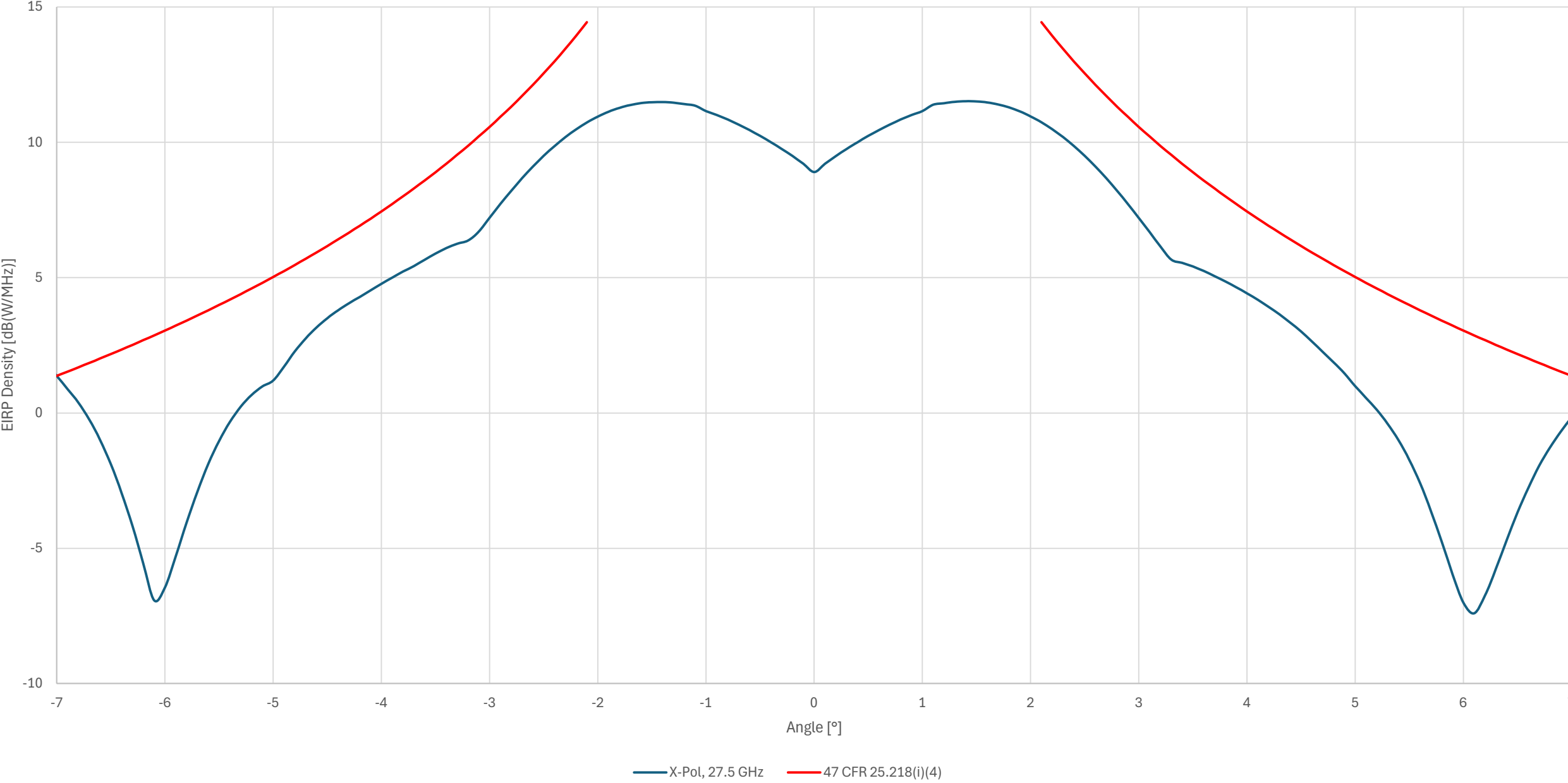
JetWaveX EIRP Density
30.0 GHz LHCP Co-Pol



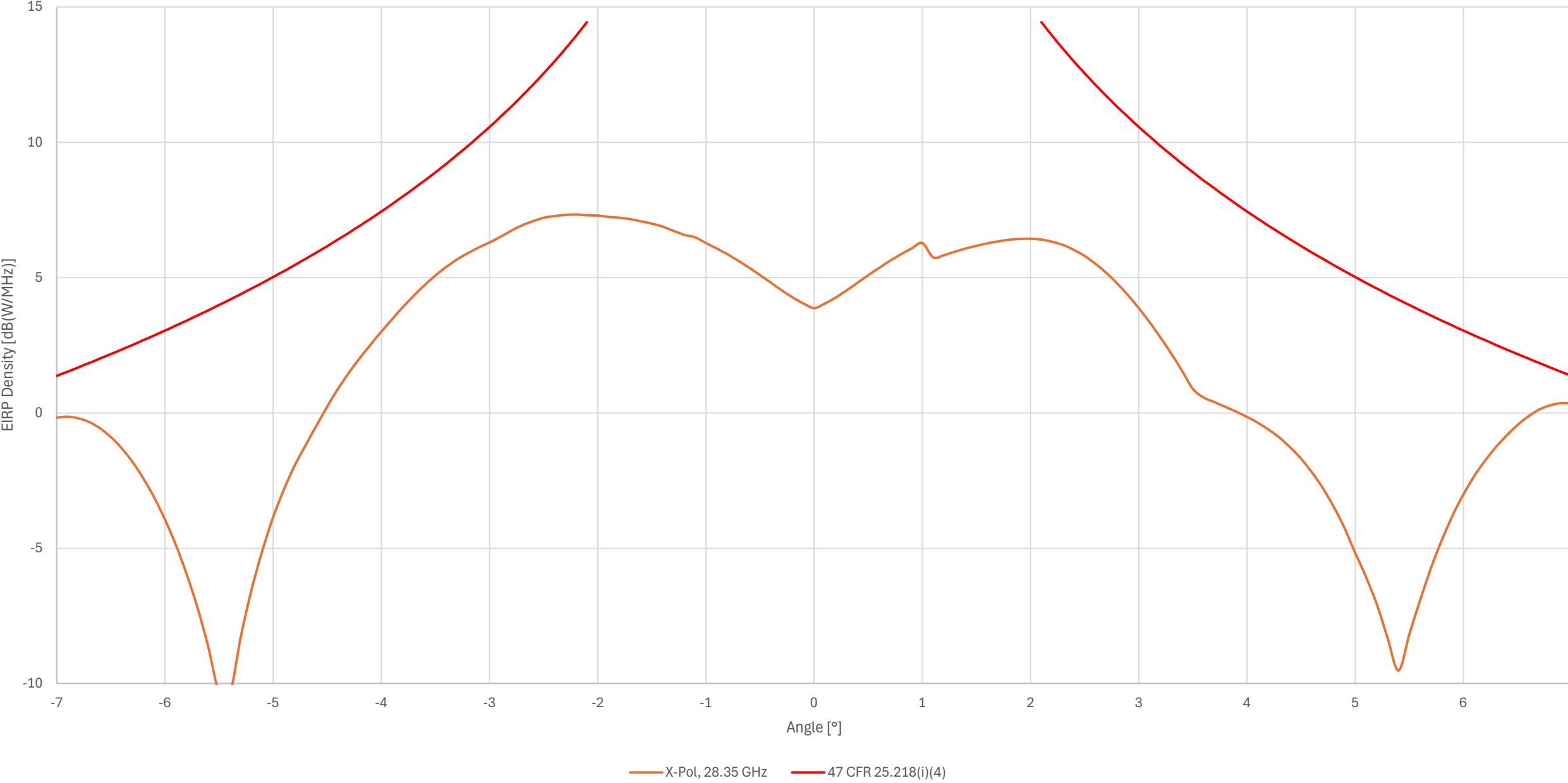
47 CFR 25.115(g)(1)(iv) and (v)

Cross-polarized EIRP density in the plane tangent to and perpendicular to the GSO arc at off-axis angles from minus 7° to plus 7°

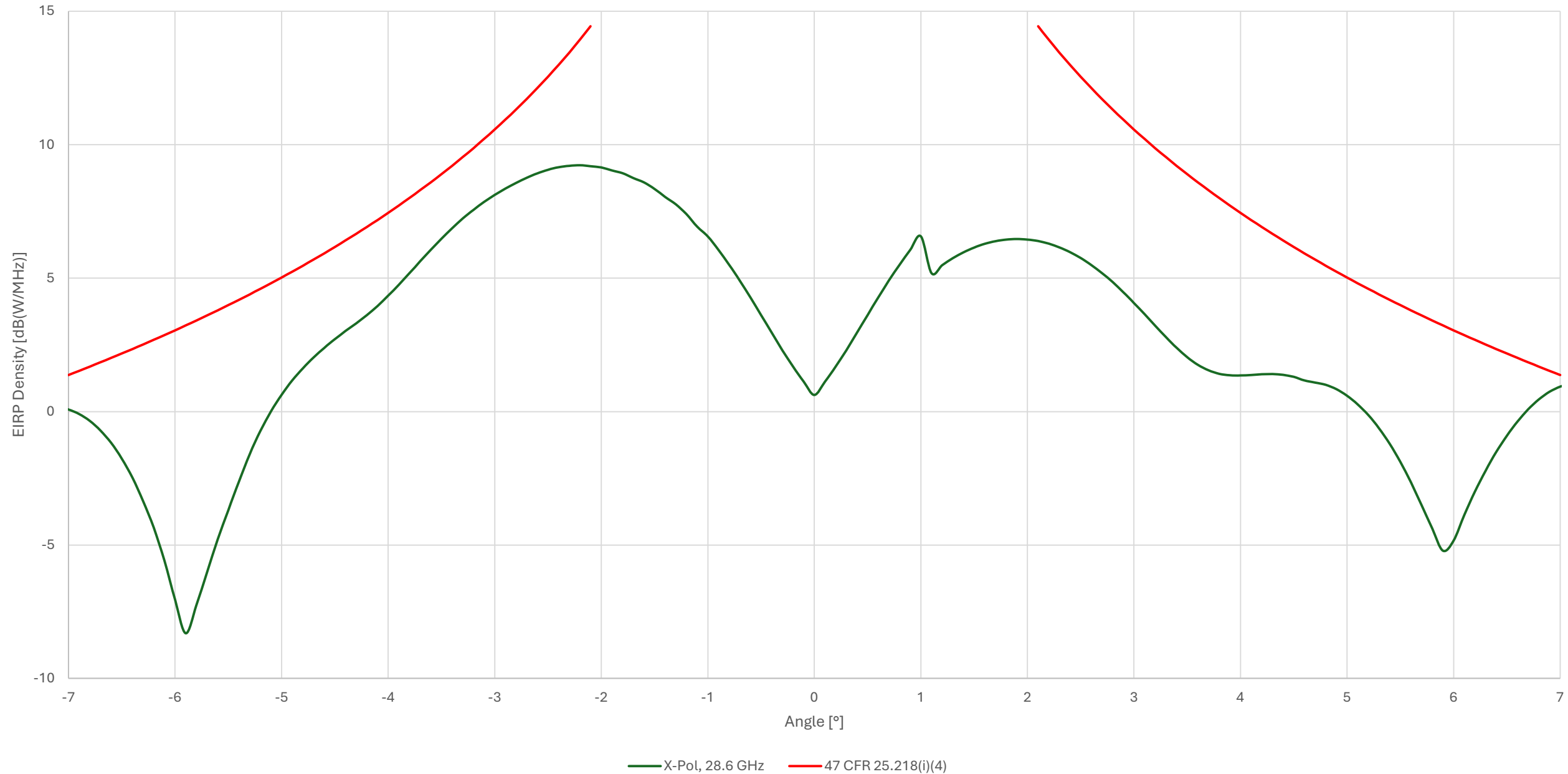
JetWaveX EIRP Density
27.5 GHz LHCP X-Pol



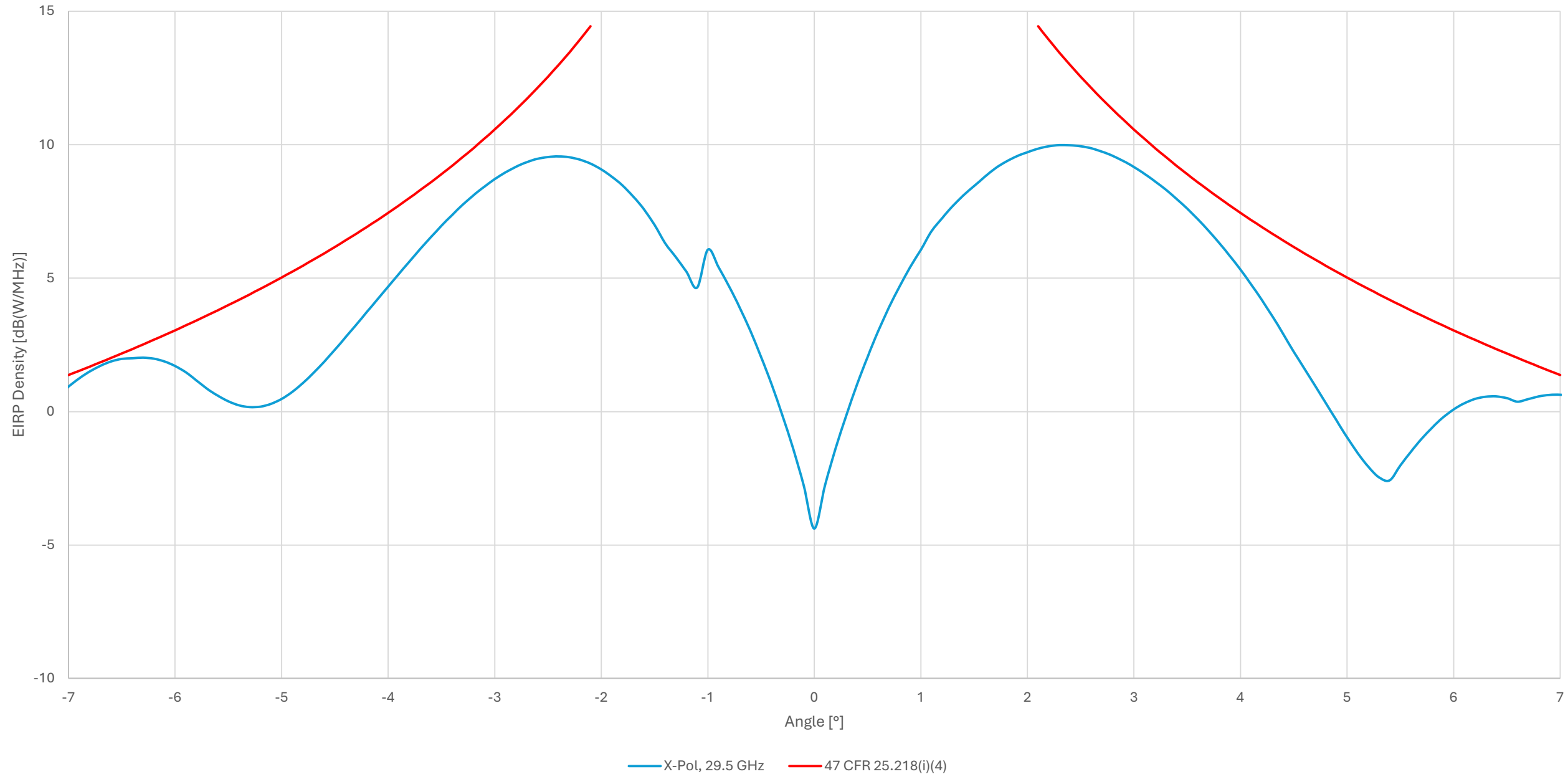
JetWaveX EIRP Density
28.35 GHz LHCP X-Pol



JetWaveX EIRP Density
28.6 GHz LHCP X-Pol



JetWaveX EIRP Density
29.5 GHz LHCP X-Pol



JetWaveX EIRP Density
30.0 GHz LHCP X-Pol

