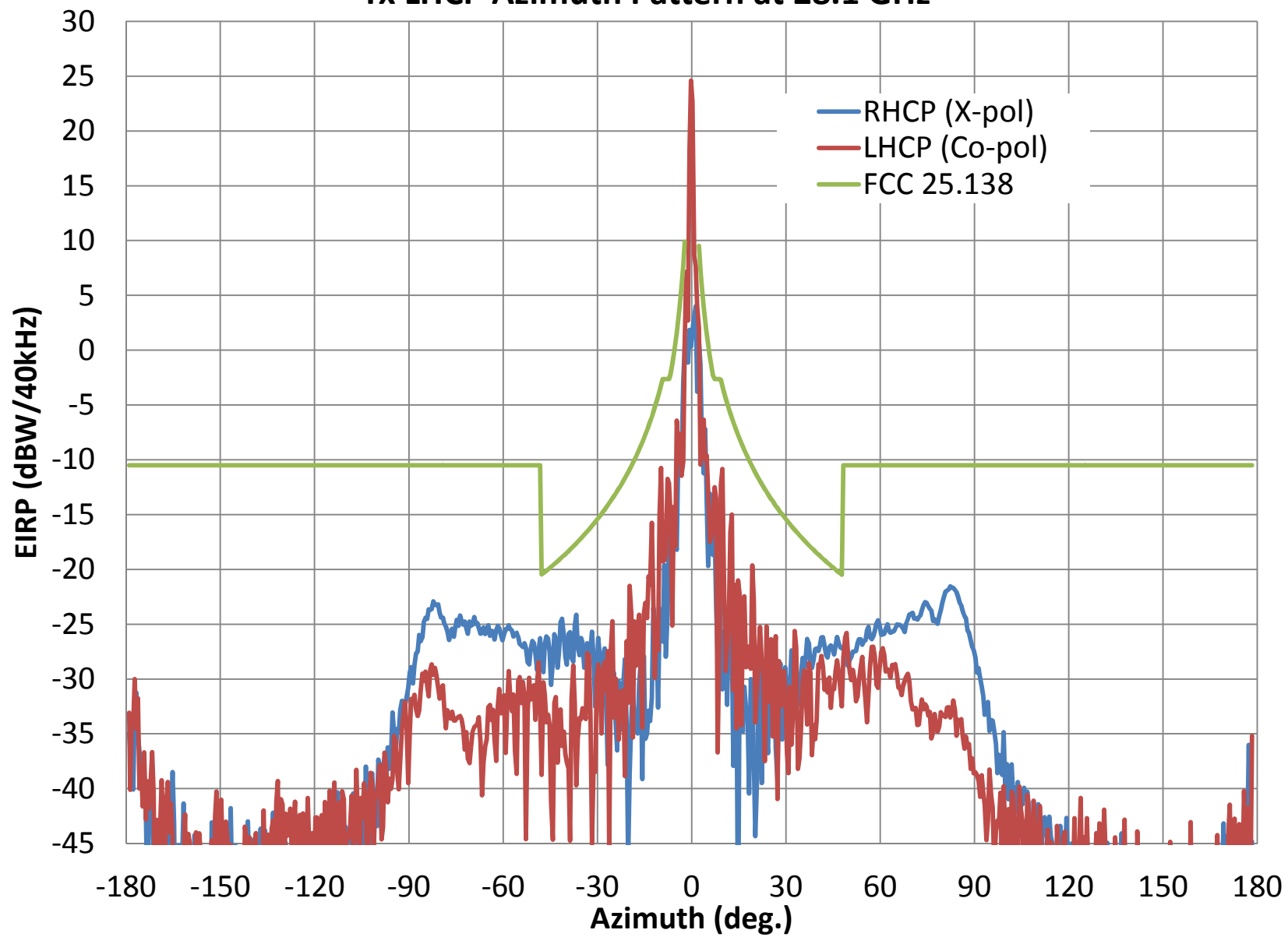
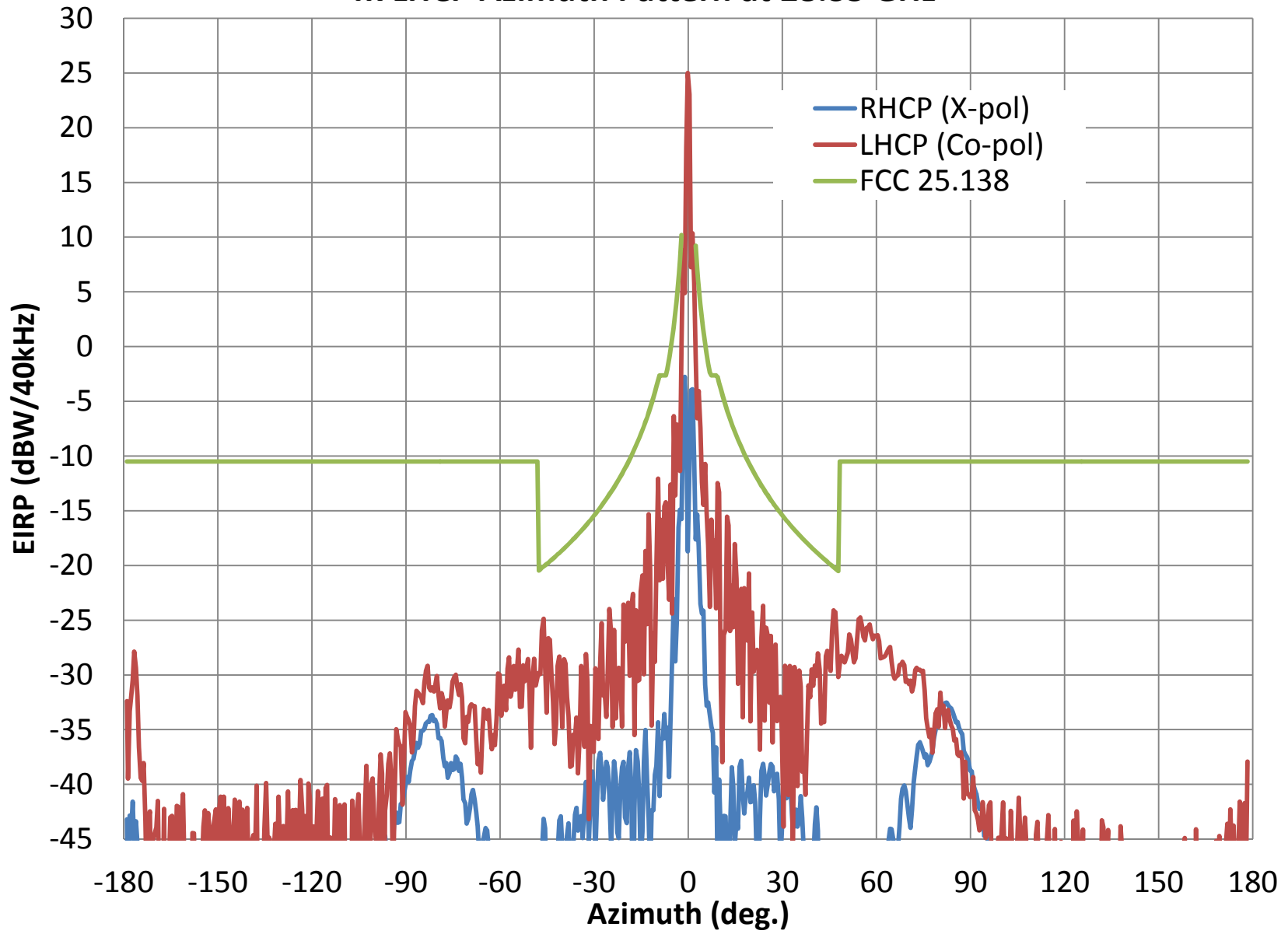


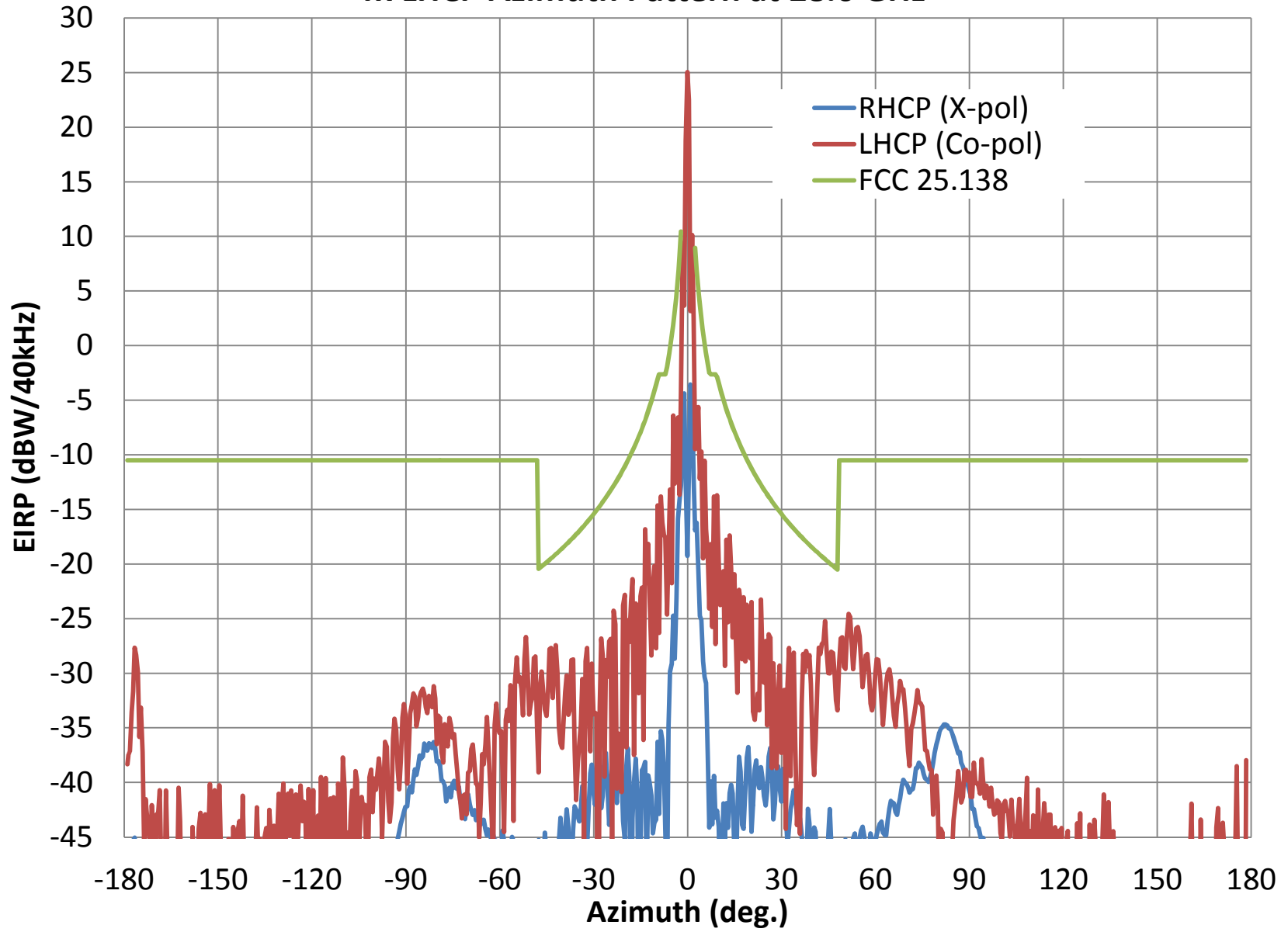
Tx LHCP Azimuth Pattern at 28.1 GHz



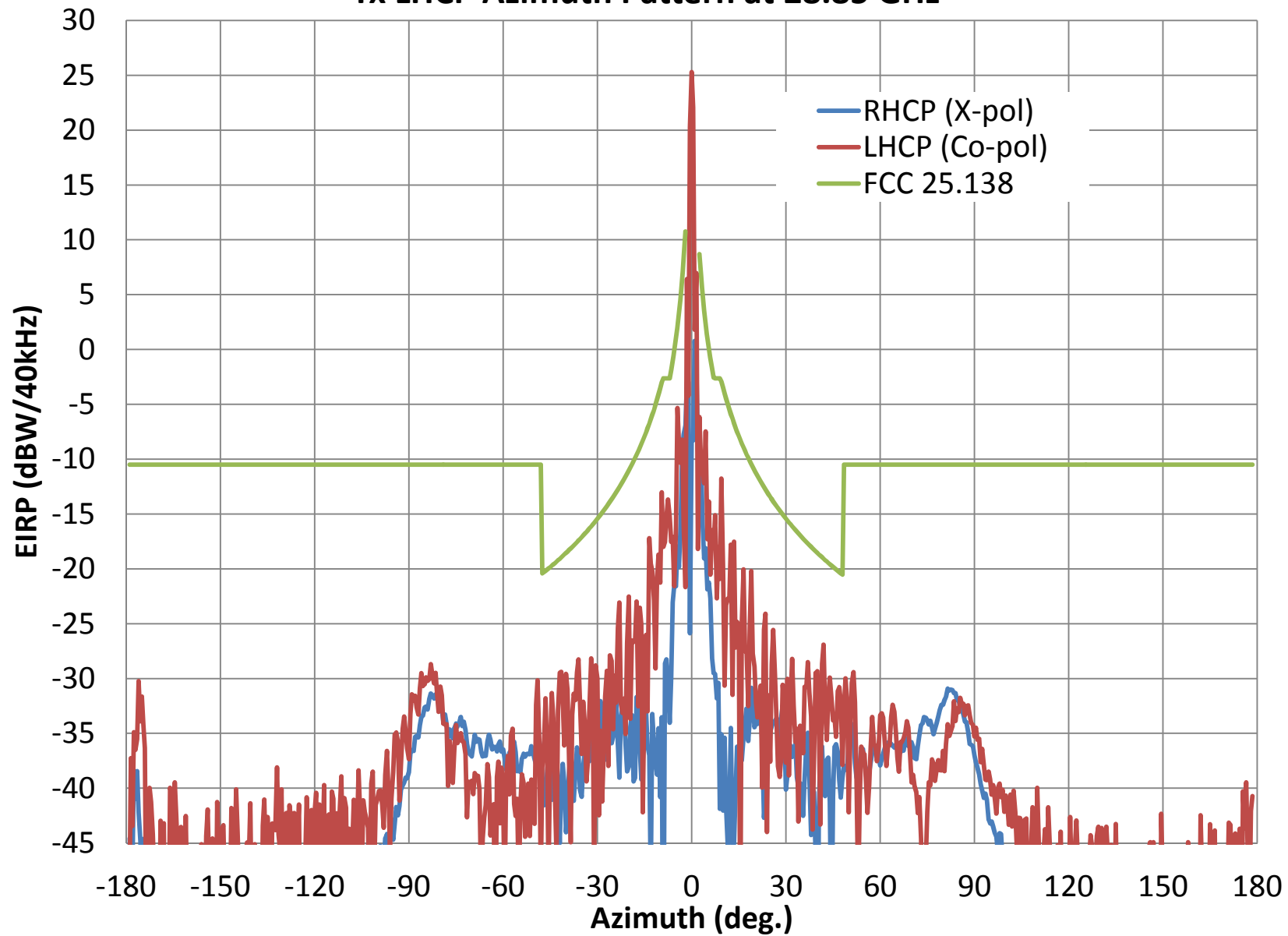
Tx LHCP Azimuth Pattern at 28.35 GHz



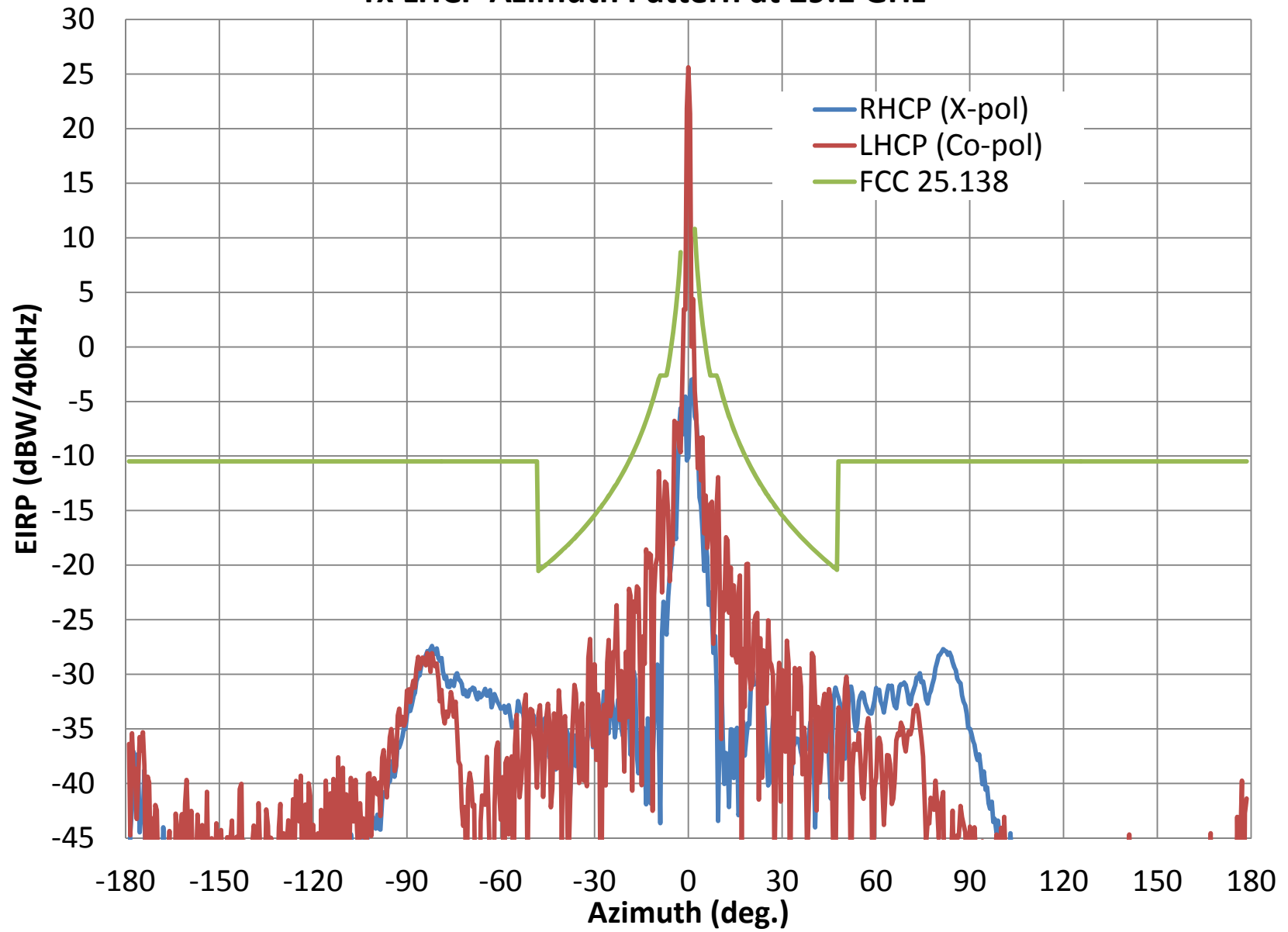
Tx LHCP Azimuth Pattern at 28.6 GHz



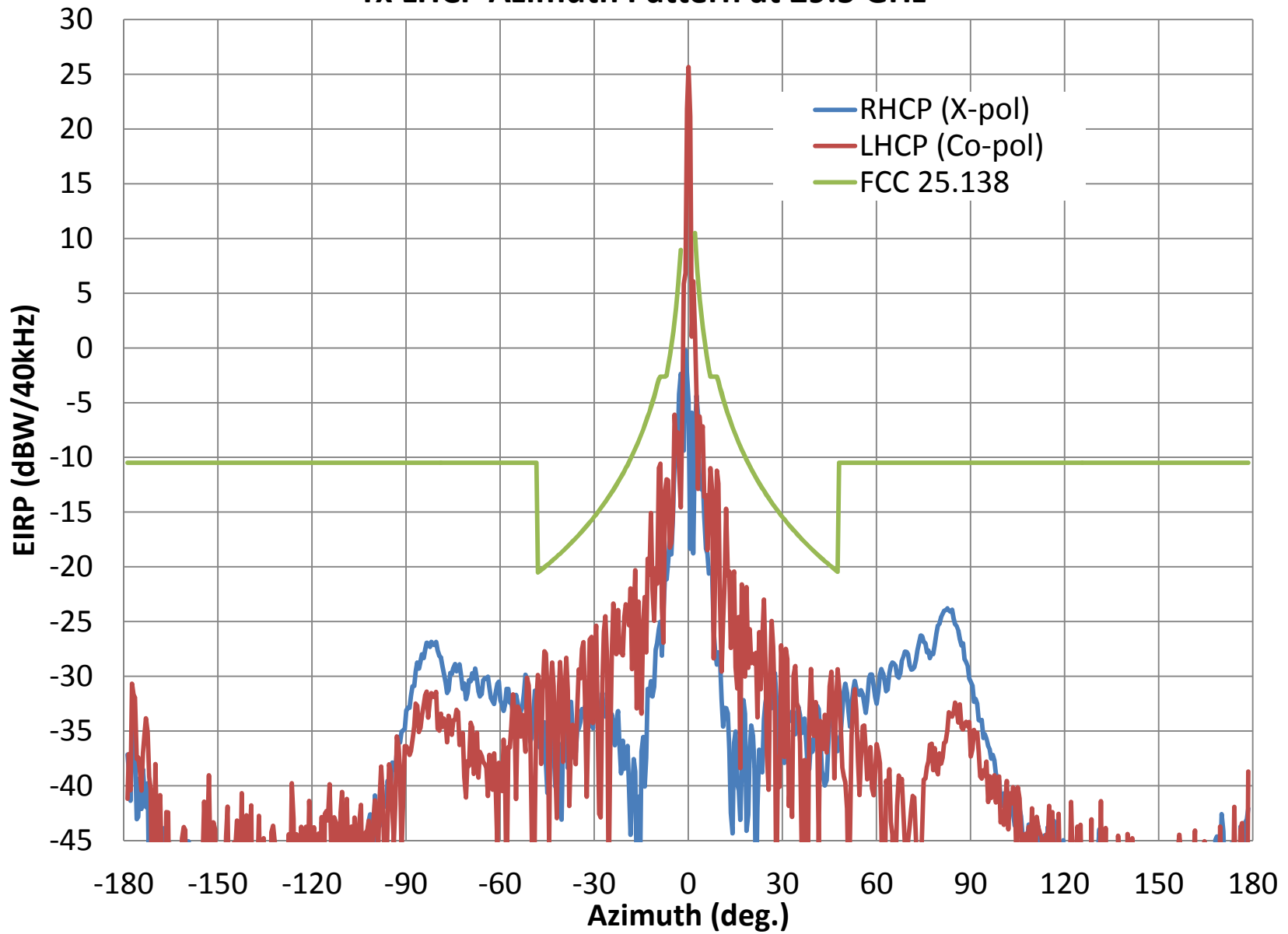
Tx LHCP Azimuth Pattern at 28.85 GHz



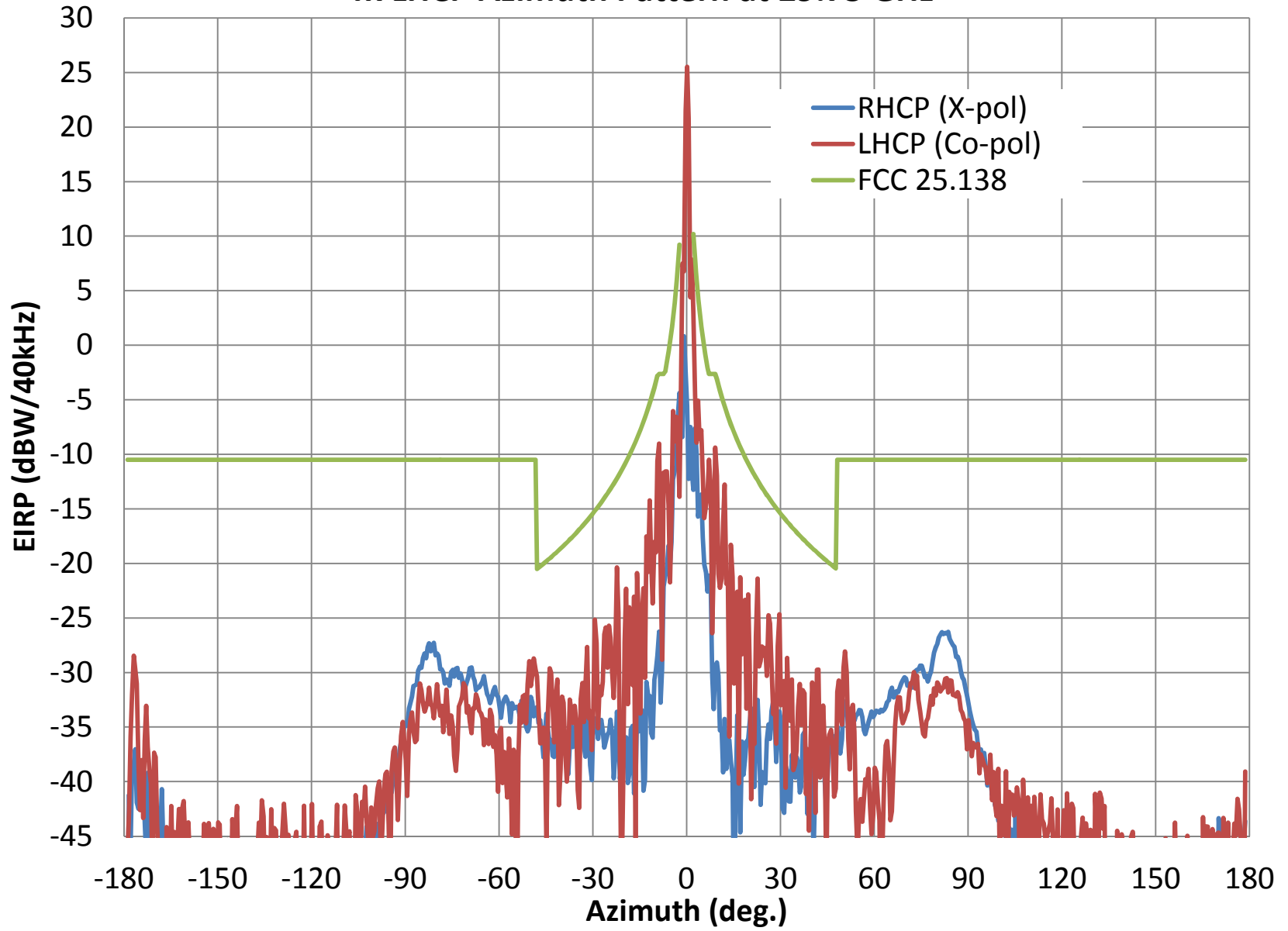
Tx LHCP Azimuth Pattern at 29.1 GHz



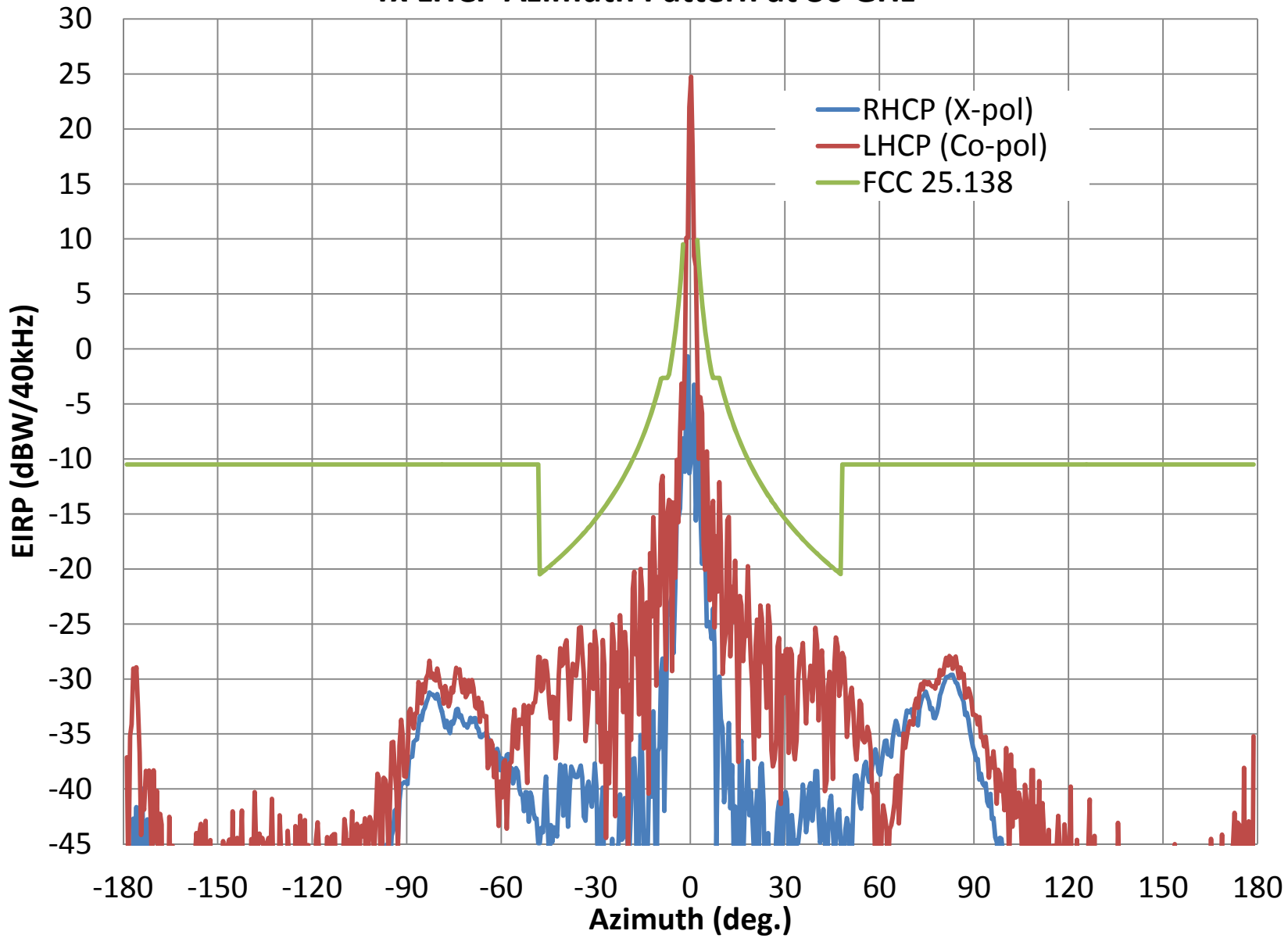
Tx LHCP Azimuth Pattern at 29.5 GHz



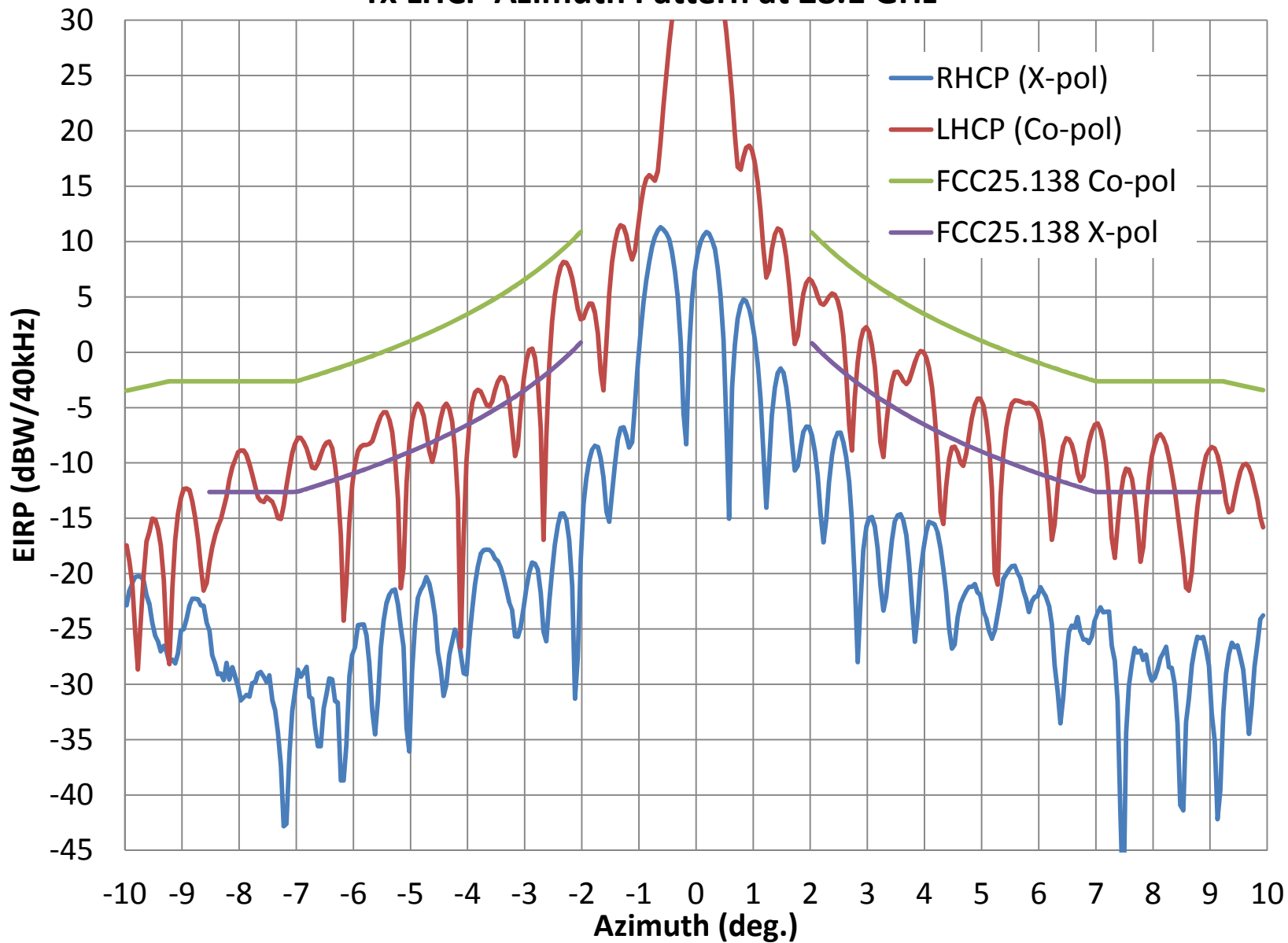
Tx LHCP Azimuth Pattern at 29.75 GHz



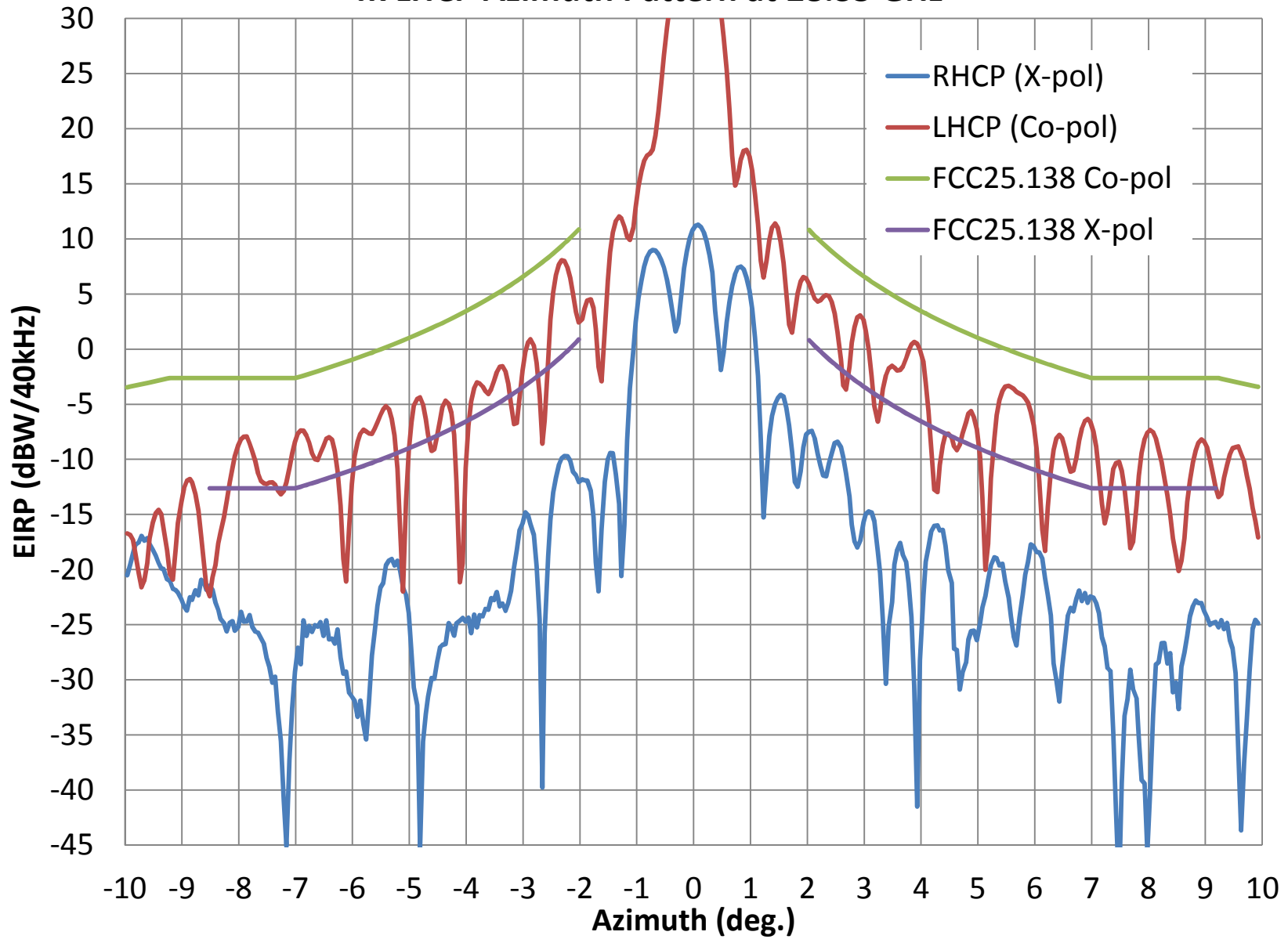
Tx LHCP Azimuth Pattern at 30 GHz



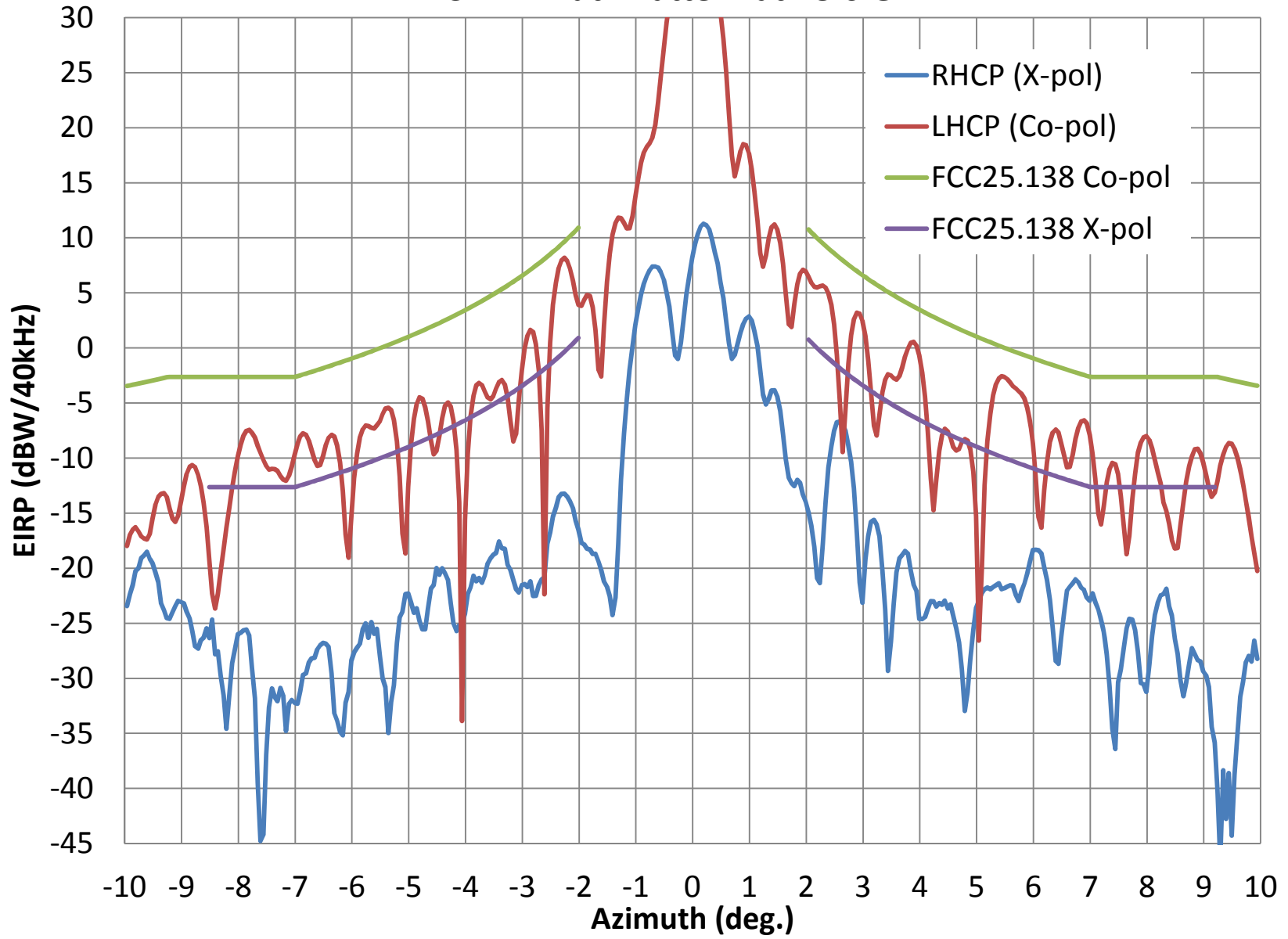
Tx LHCP Azimuth Pattern at 28.1 GHz



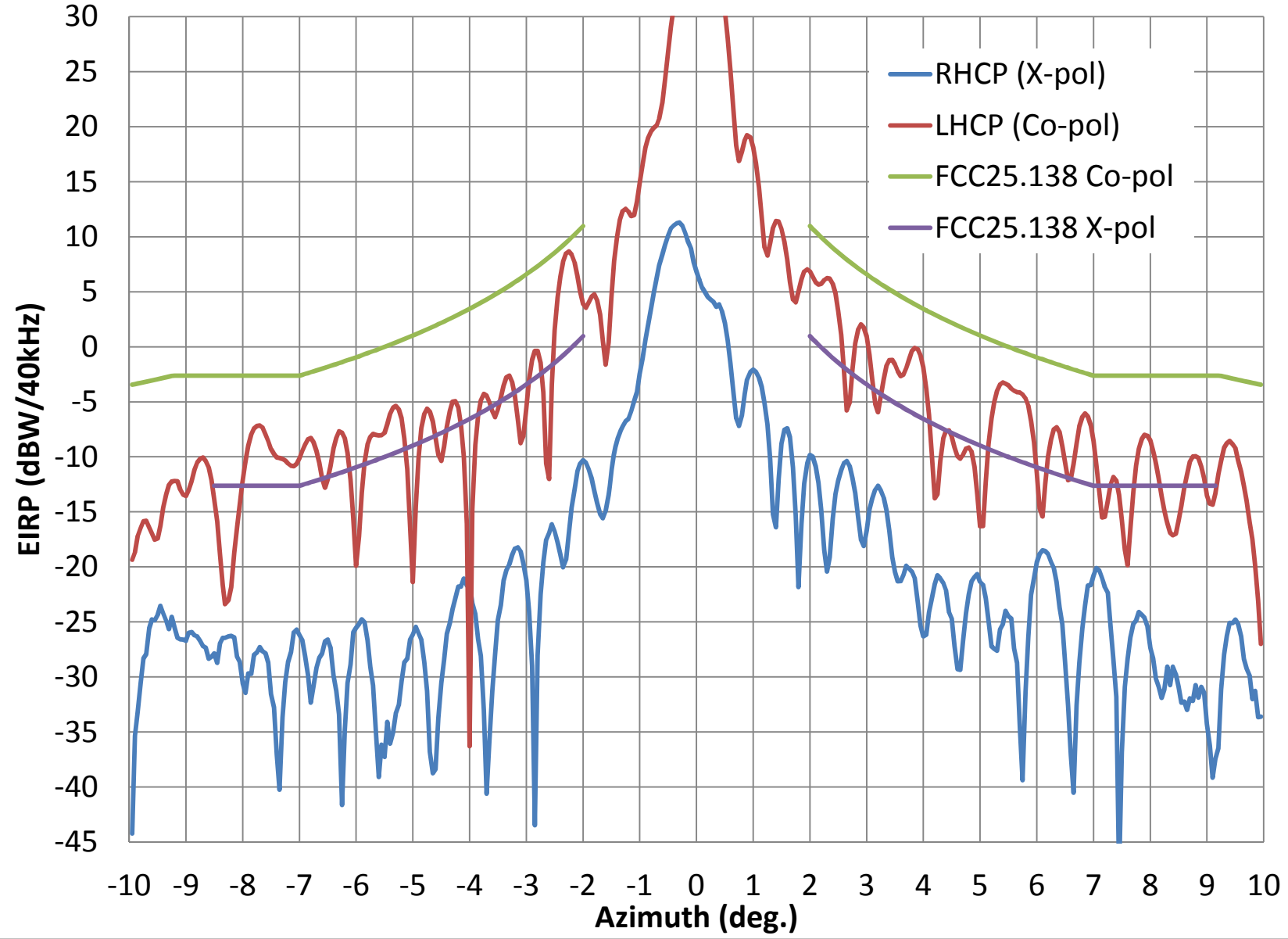
Tx LHCP Azimuth Pattern at 28.35 GHz



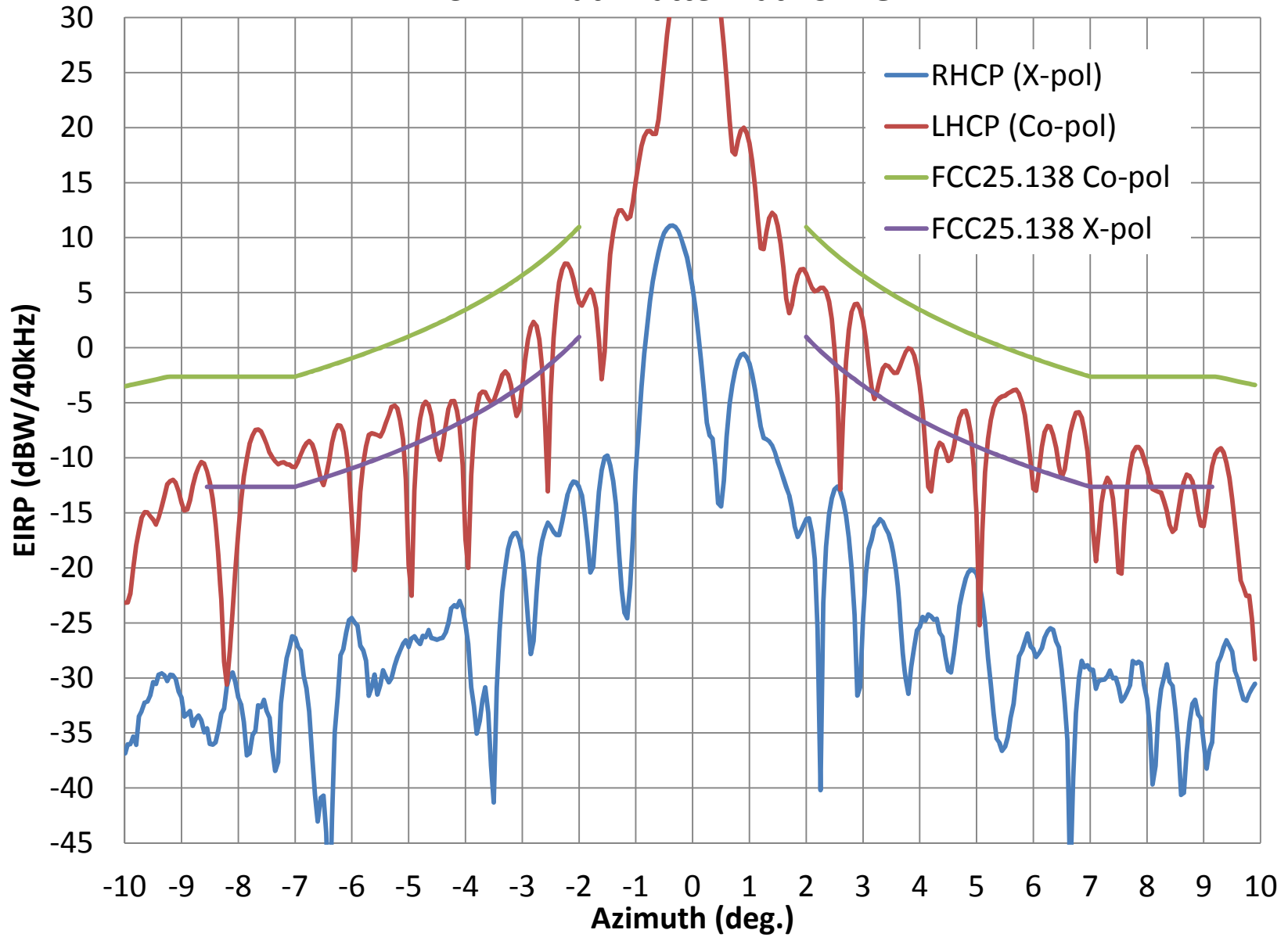
Tx LHCP Azimuth Pattern at 28.6 GHz



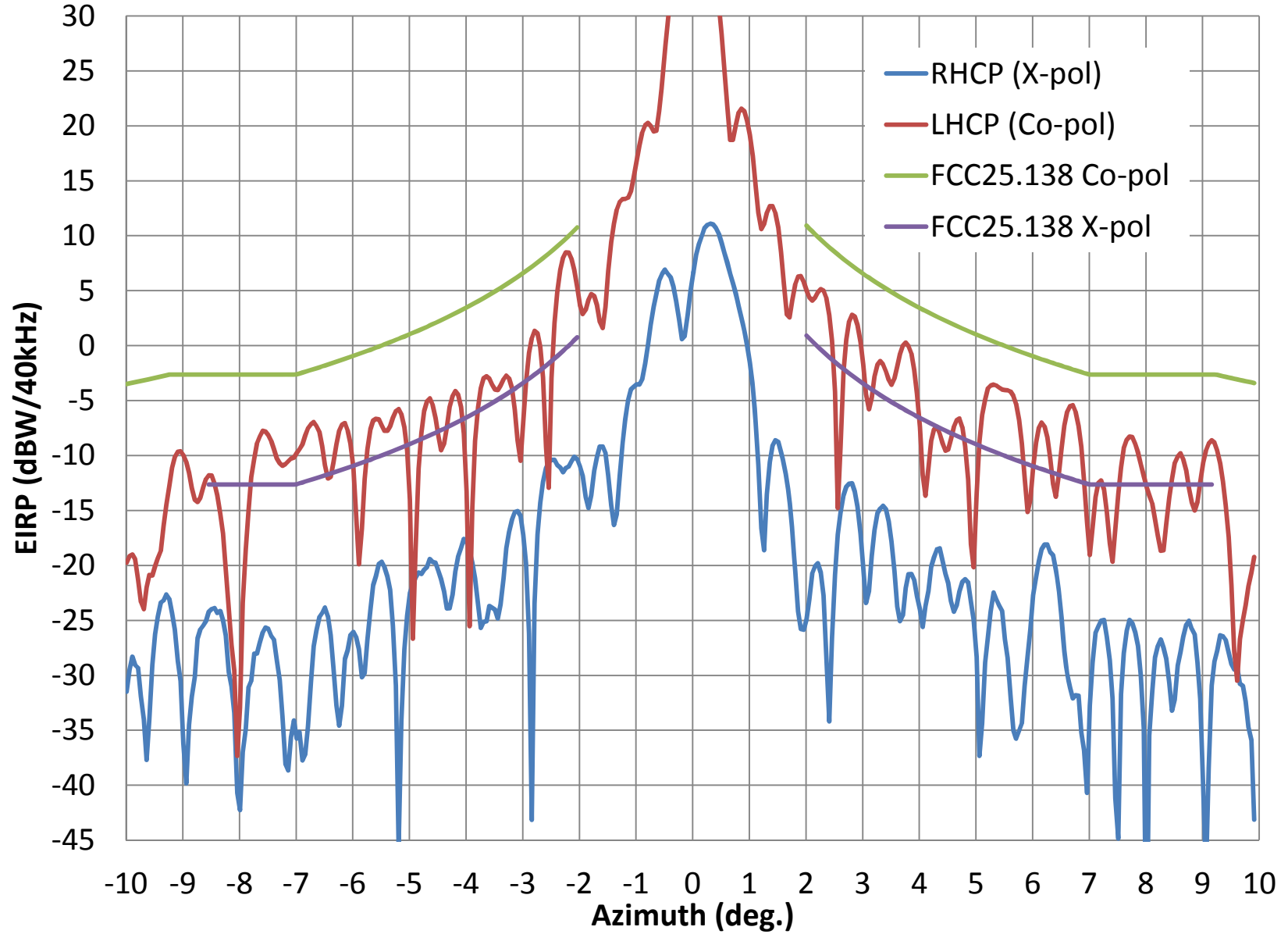
Tx LHCP Azimuth Pattern at 28.85 GHz



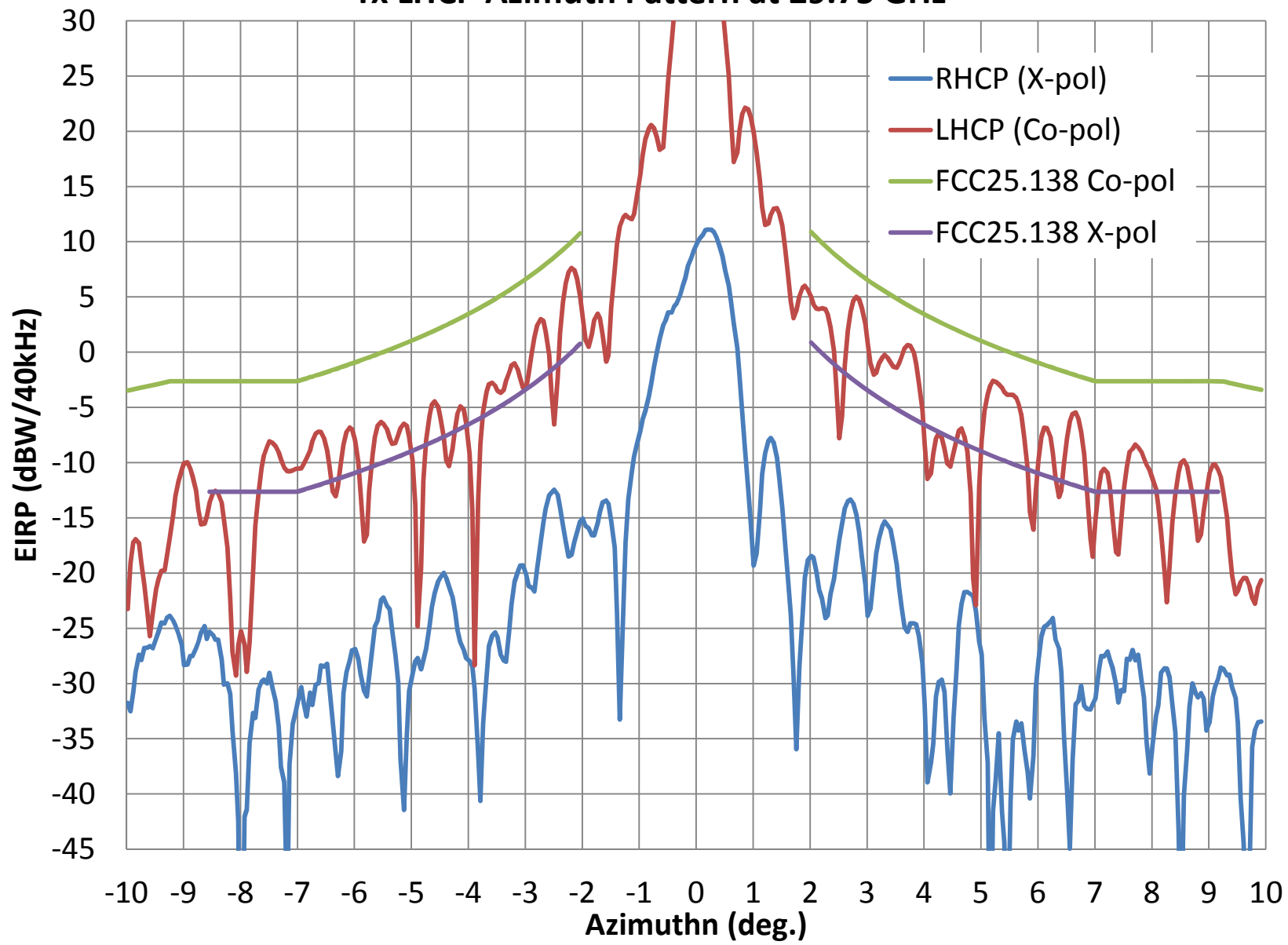
Tx LHCP Azimuth Pattern at 29.1 GHz



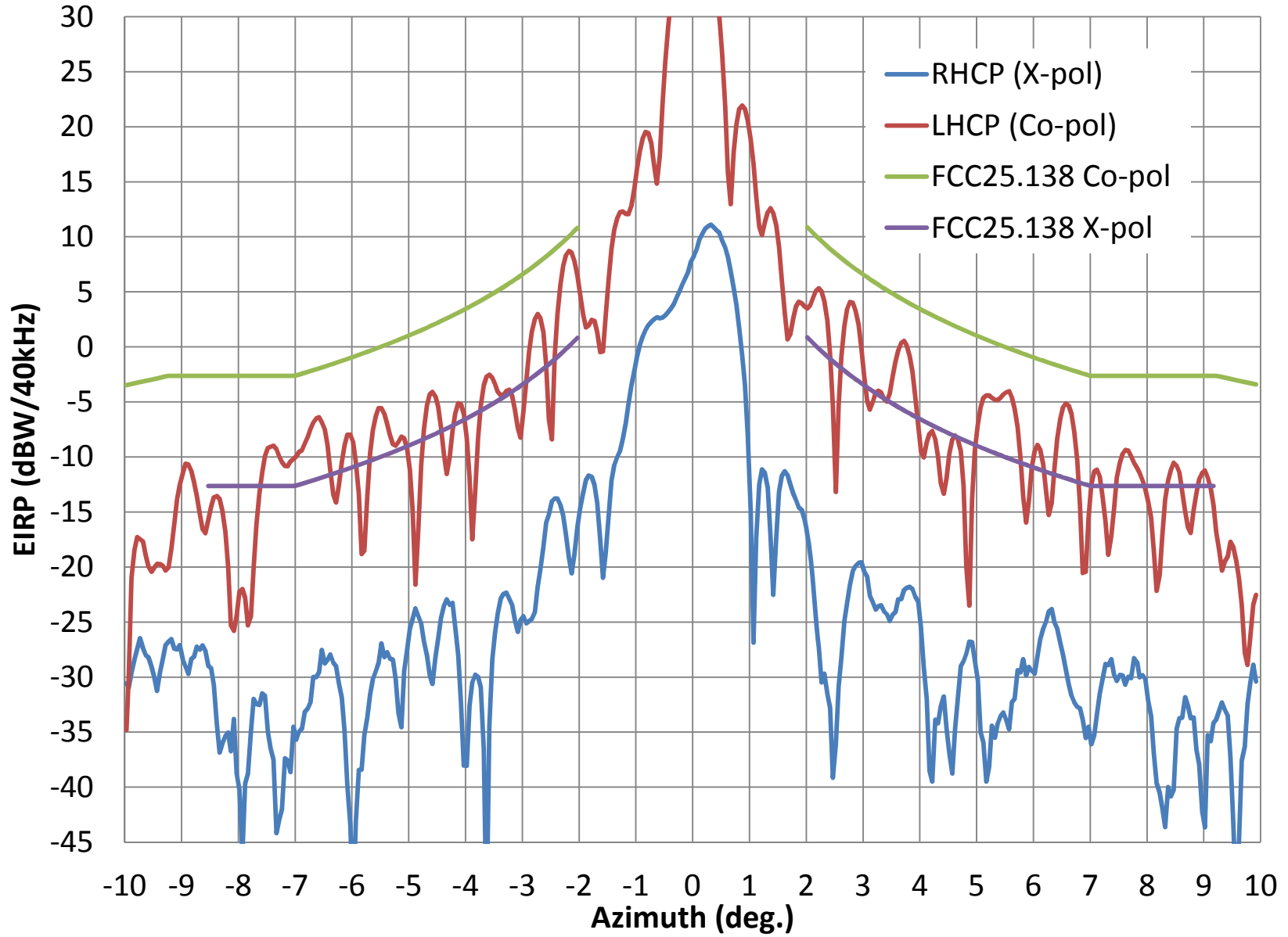
Tx LHCP Azimuth Pattern at 29.5 GHz



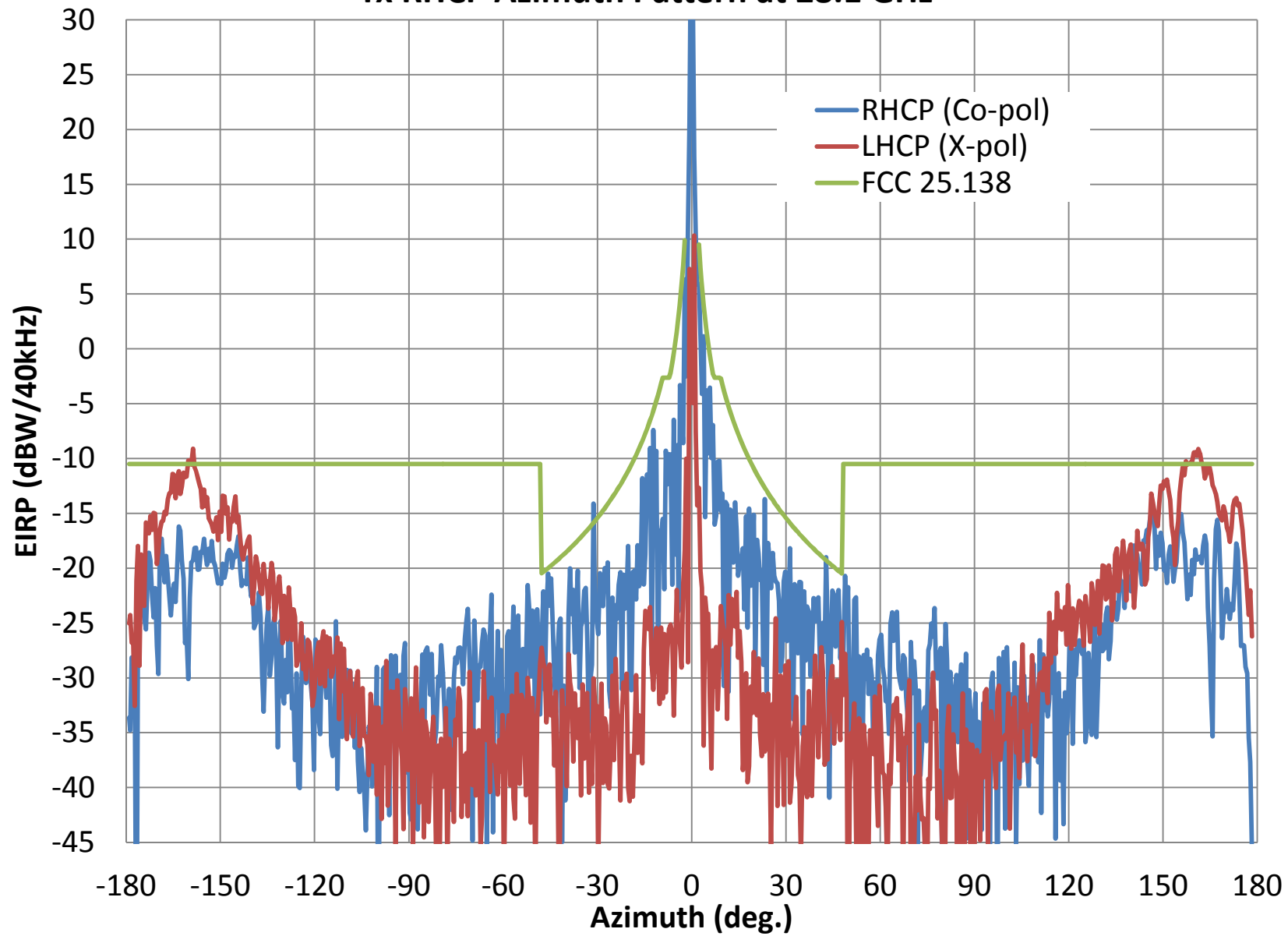
Tx LHCP Azimuth Pattern at 29.75 GHz



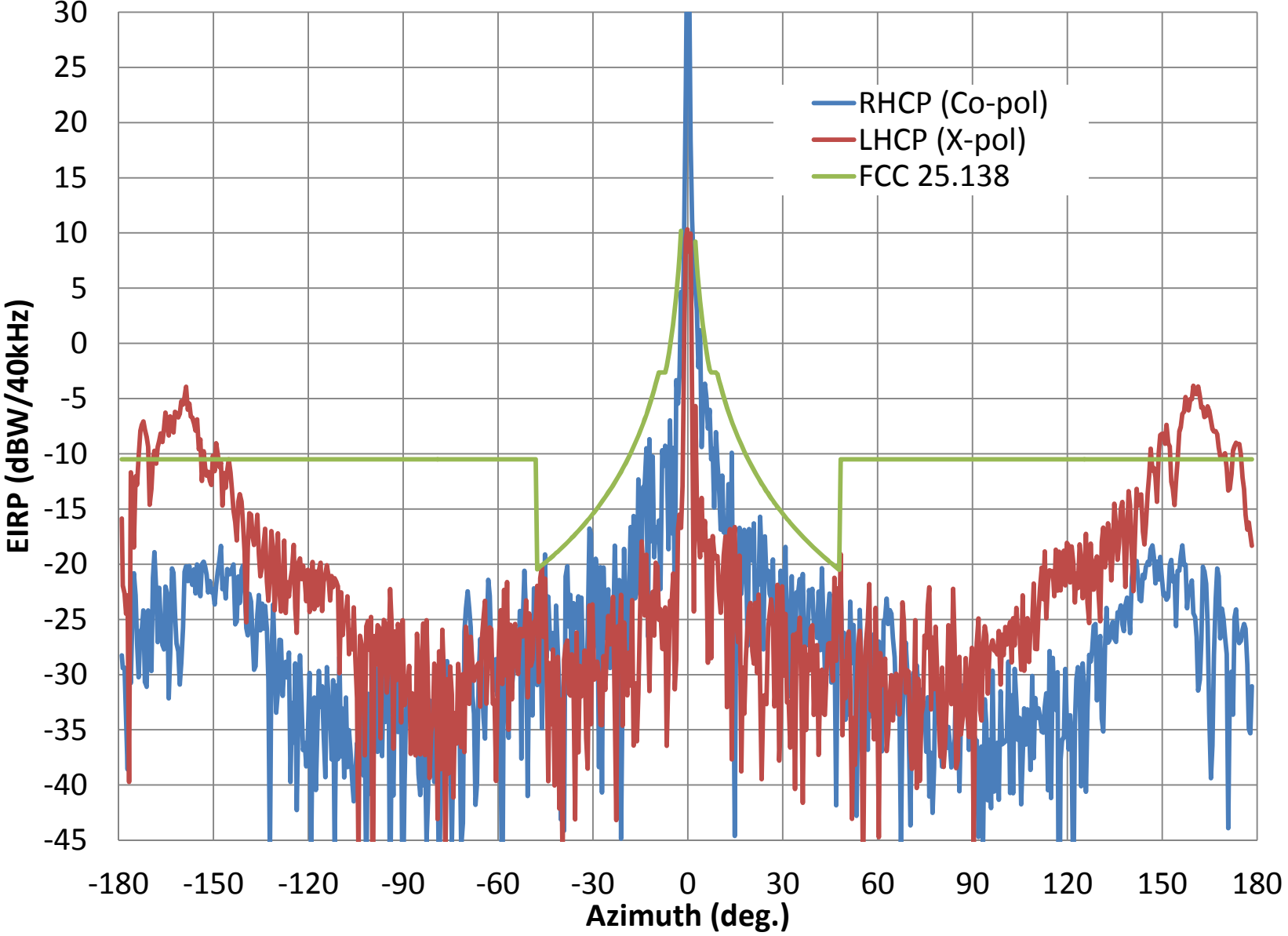
Tx LHCP Azimuth Pattern at 30 GHz



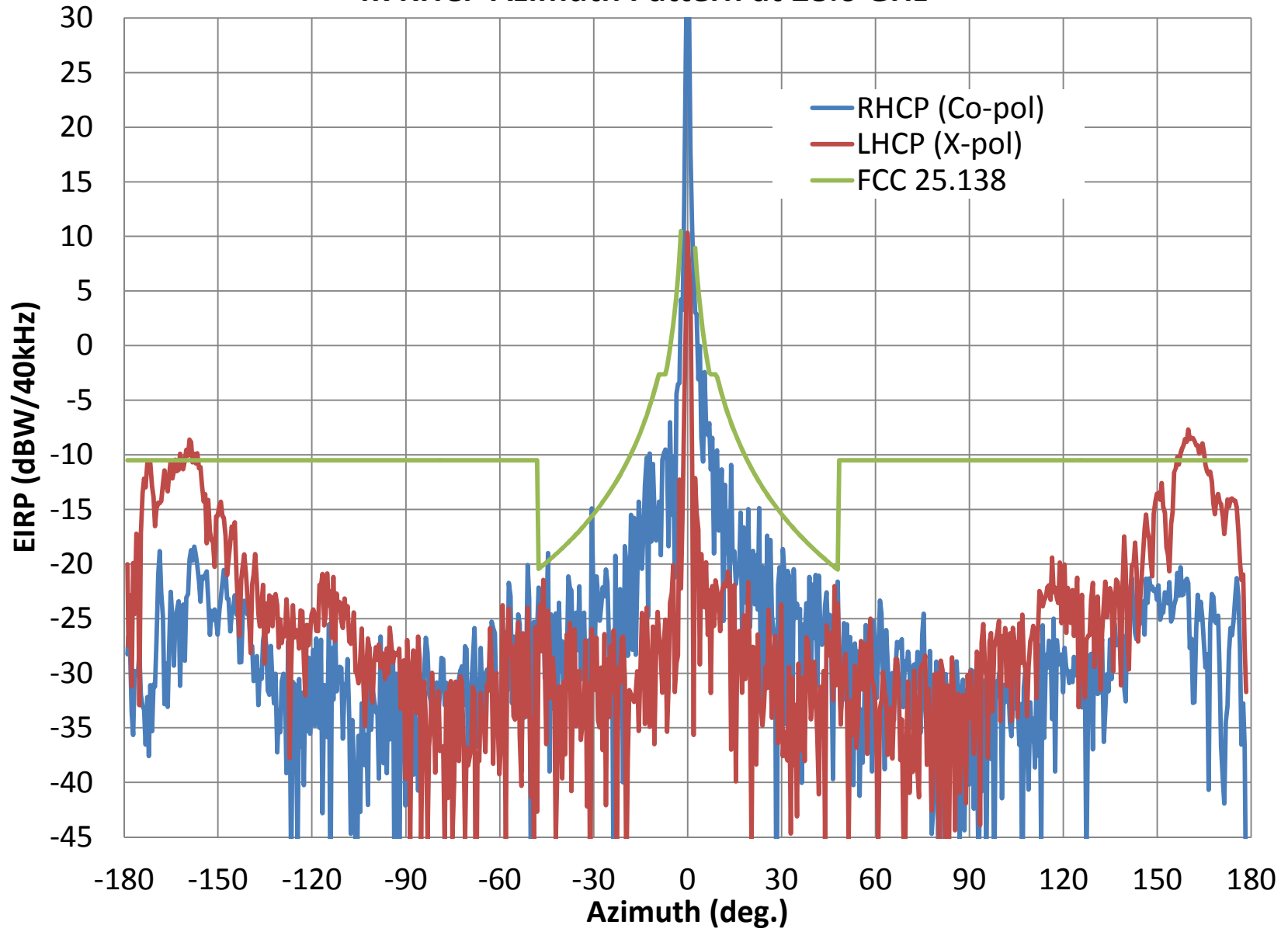
Tx RHCP Azimuth Pattern at 28.1 GHz



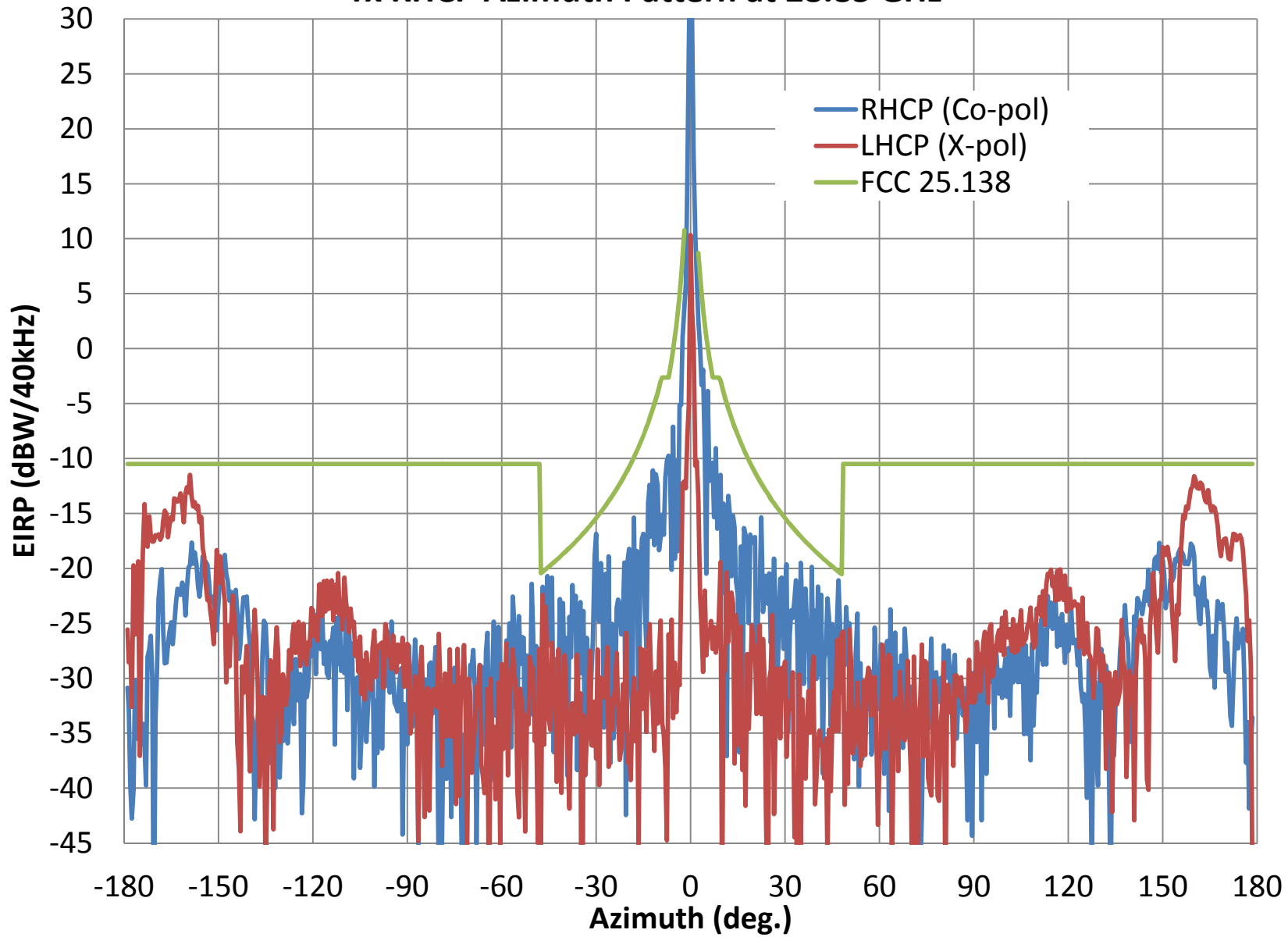
Tx RHCP Azimuth Pattern at 28.35 GHz



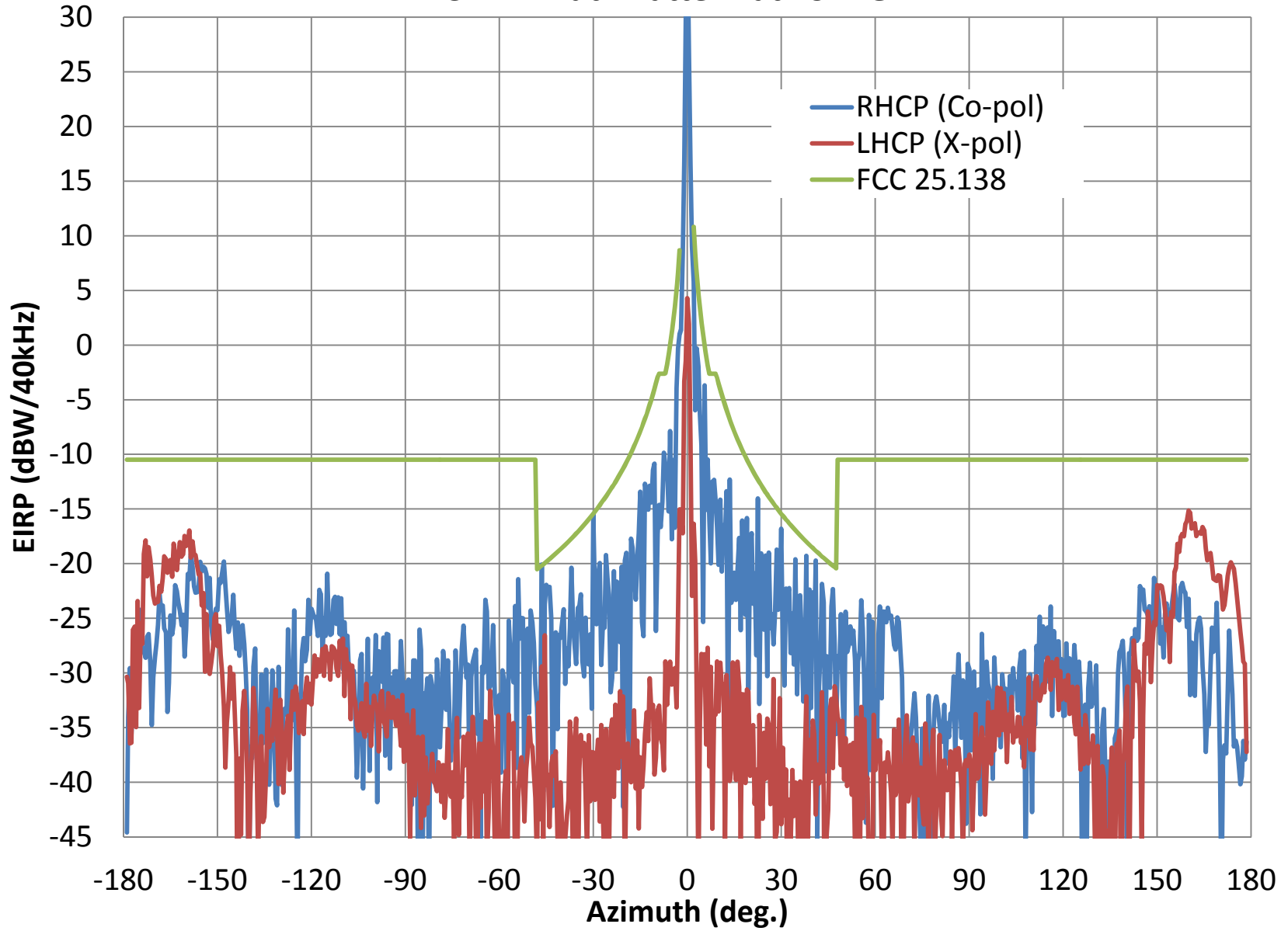
Tx RHCP Azimuth Pattern at 28.6 GHz



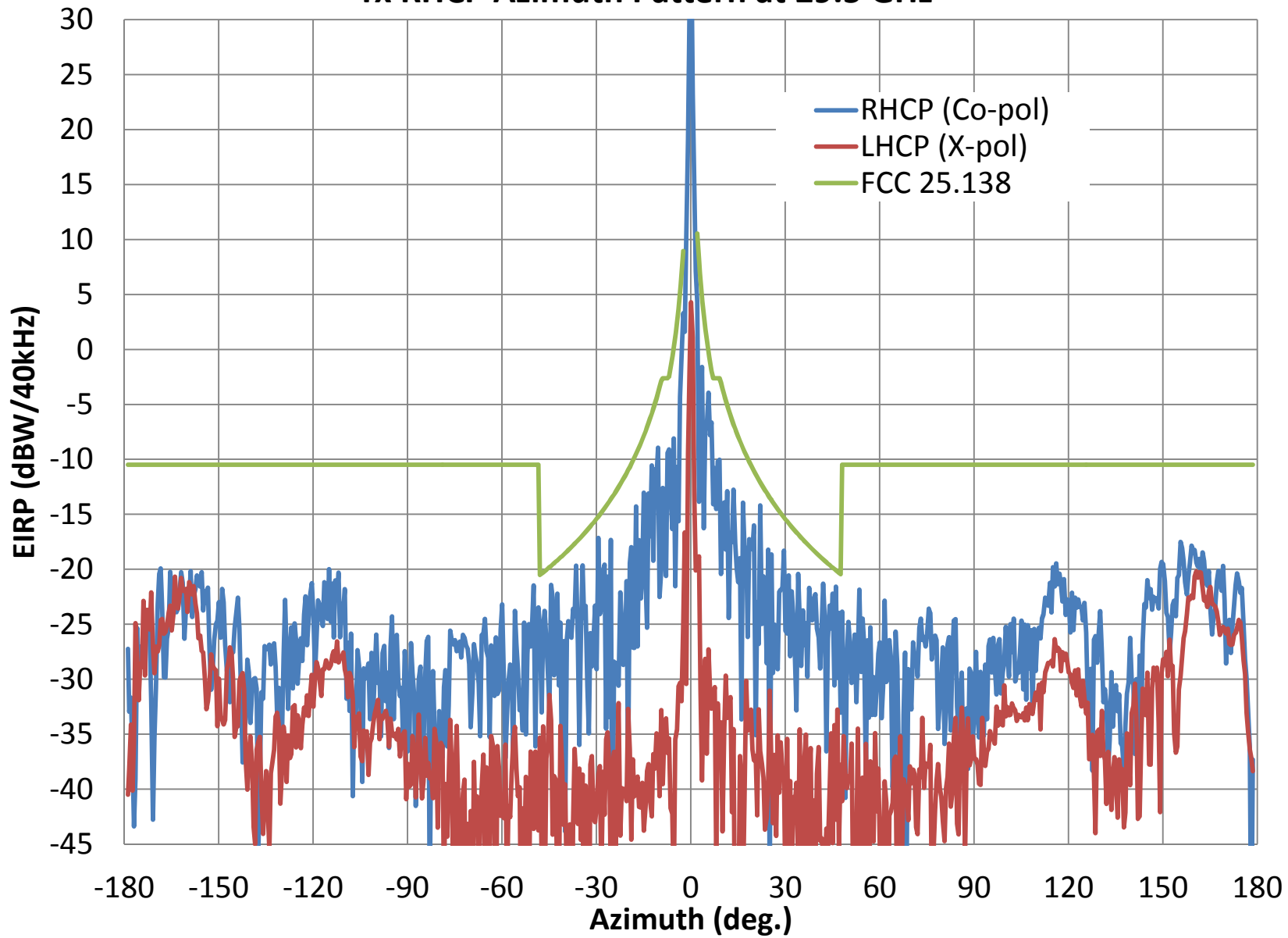
Tx RHCP Azimuth Pattern at 28.85 GHz



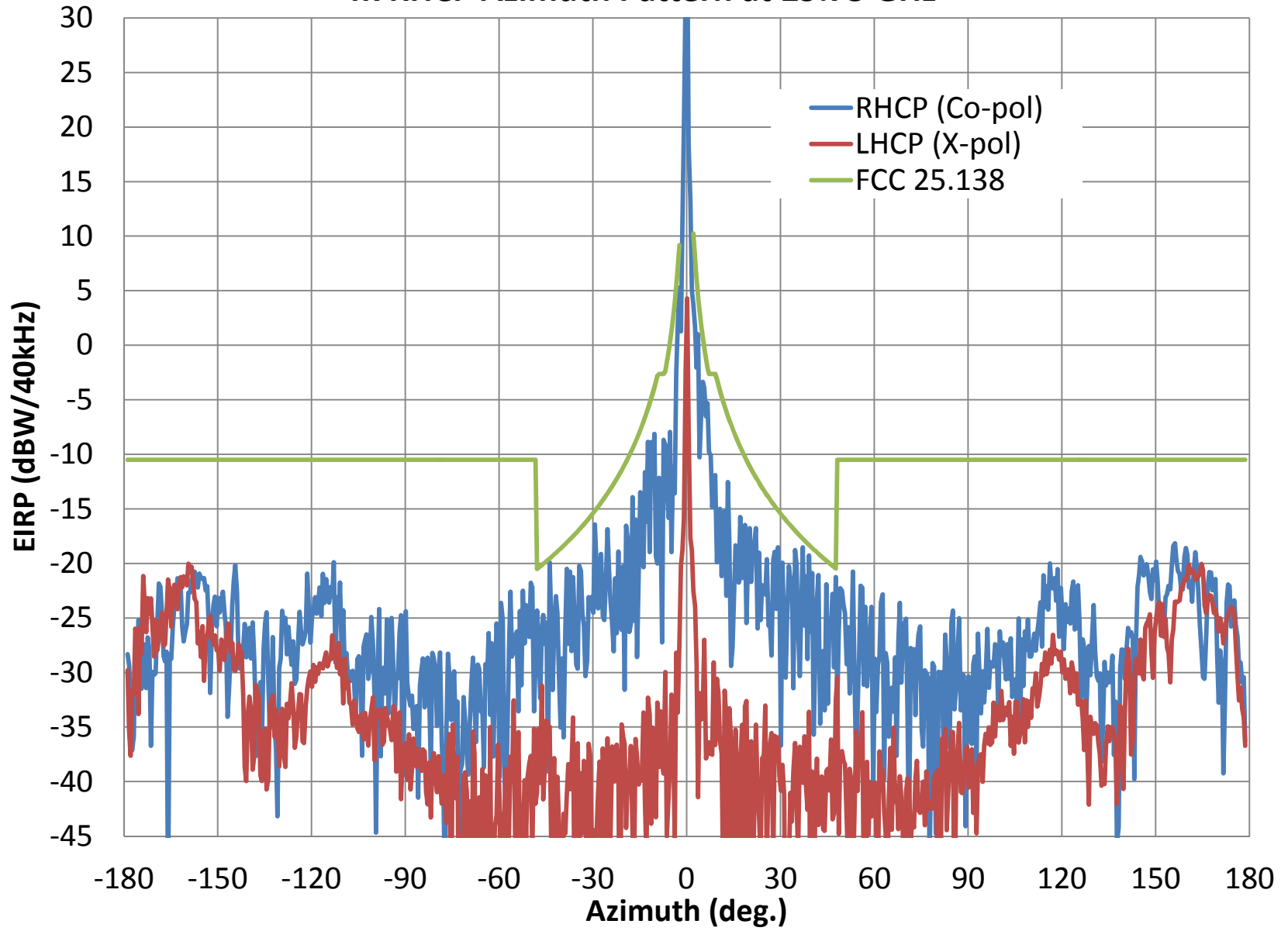
Tx RHCP Azimuth Pattern at 29.1 GHz



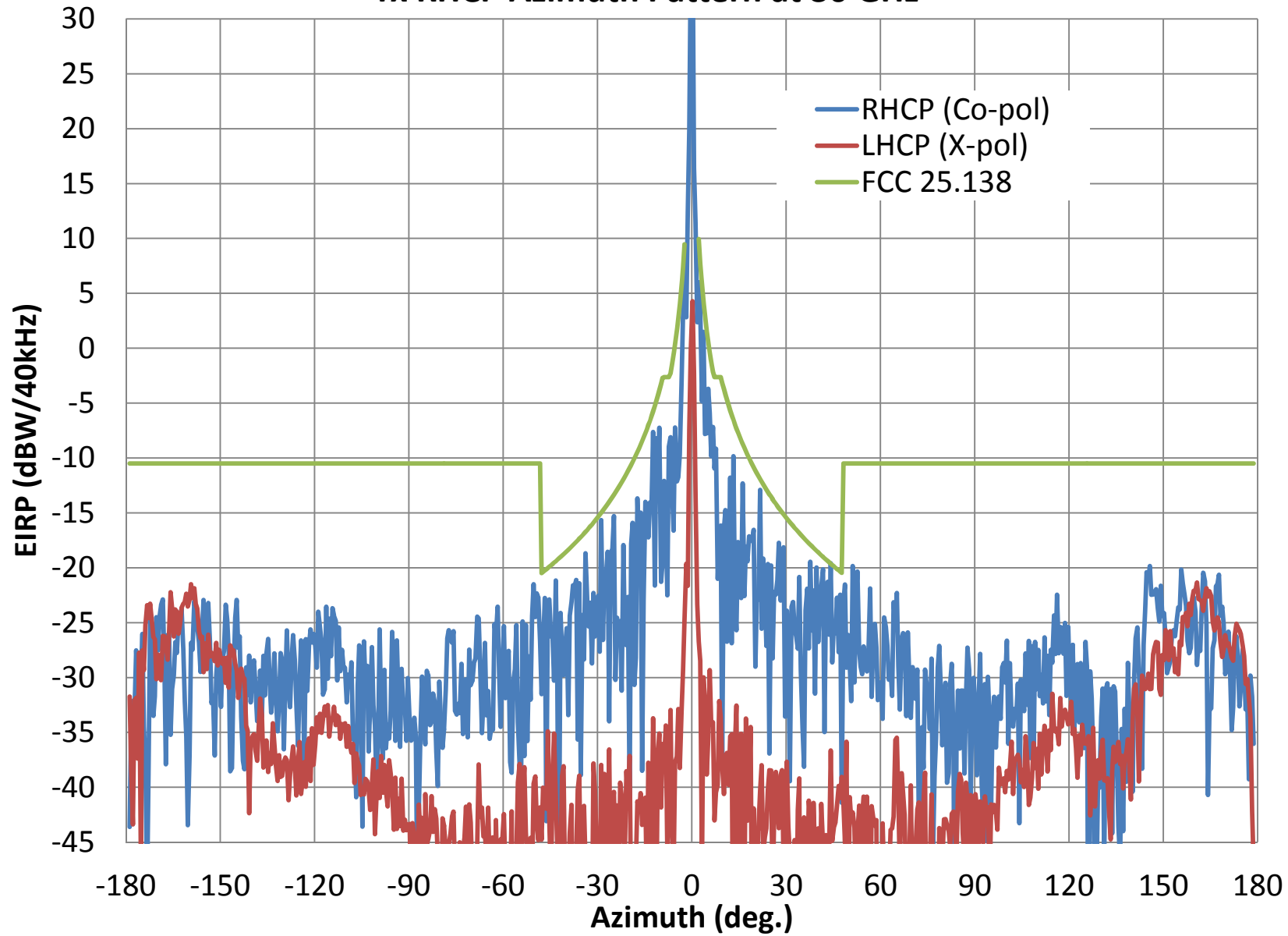
Tx RHCP Azimuth Pattern at 29.5 GHz



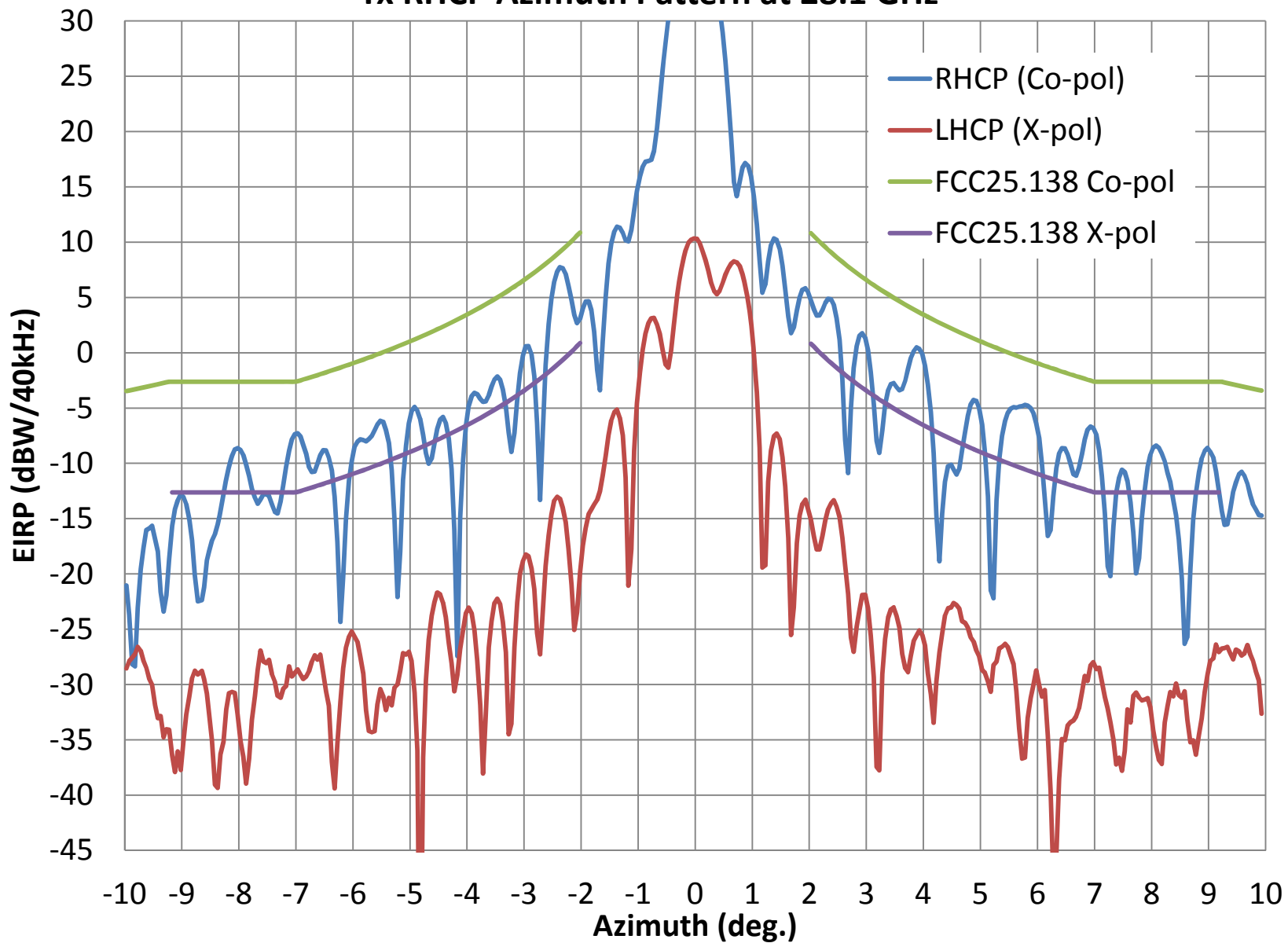
Tx RHCP Azimuth Pattern at 29.75 GHz



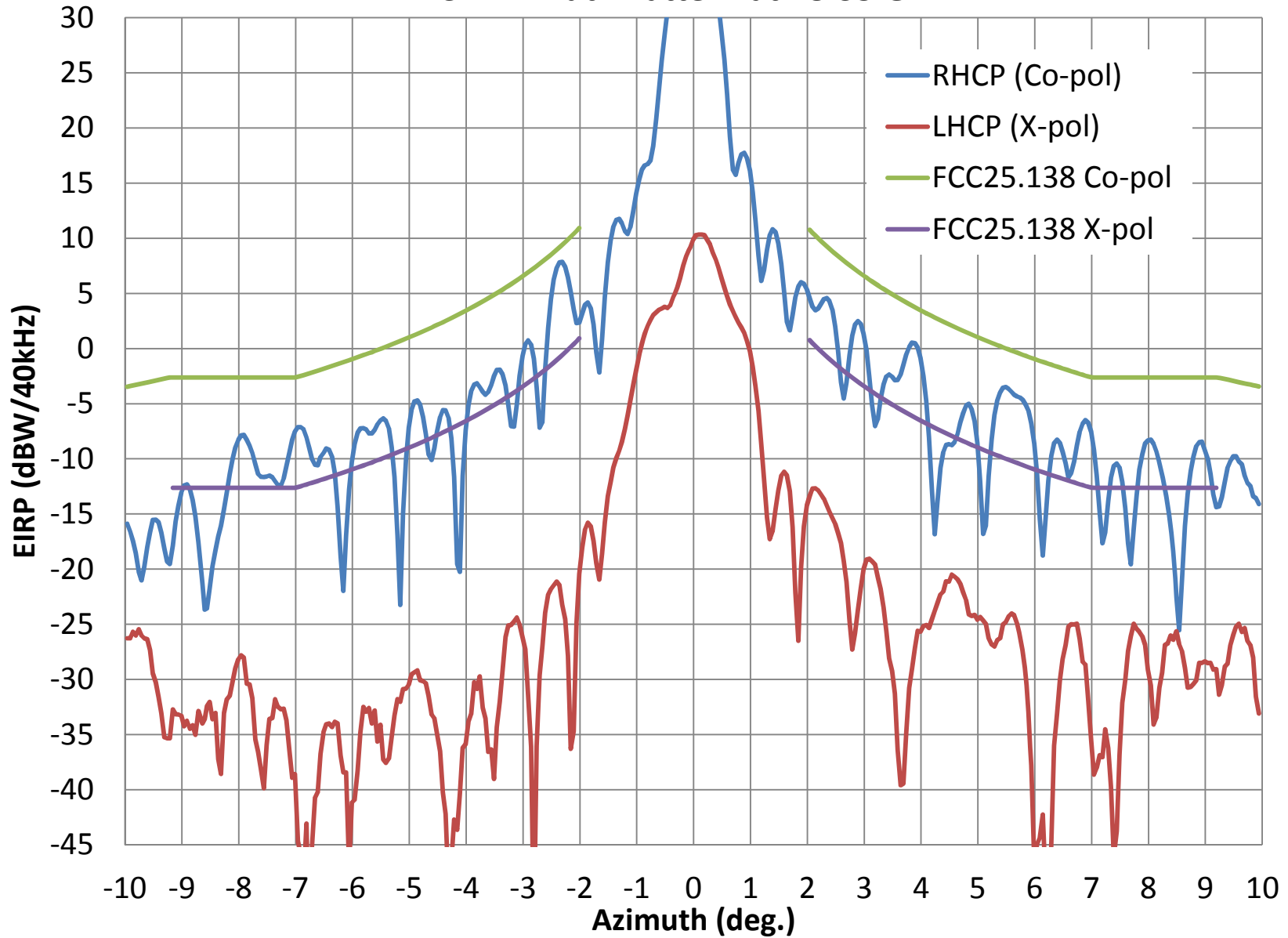
Tx RHCP Azimuth Pattern at 30 GHz



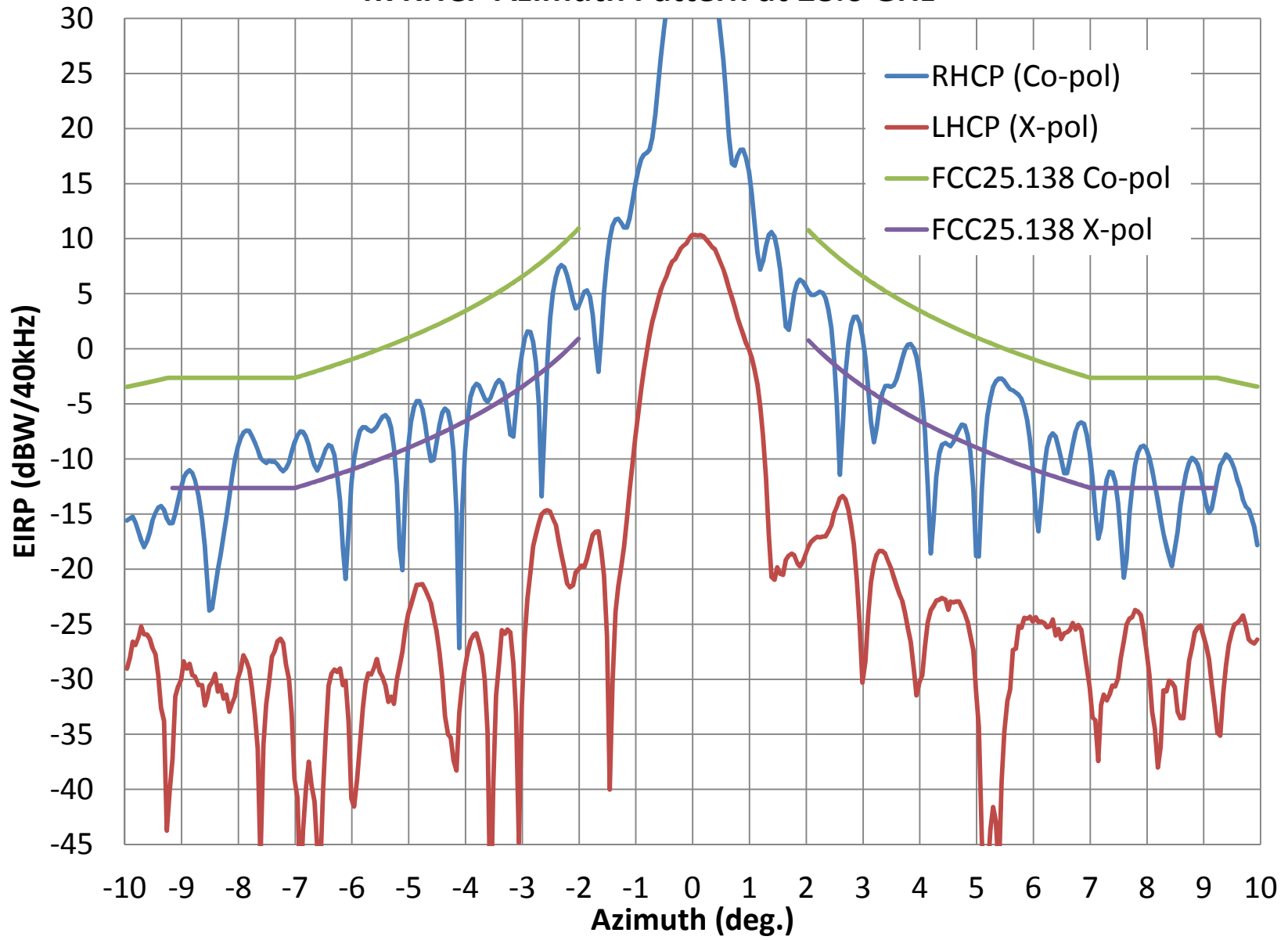
Tx RHCP Azimuth Pattern at 28.1 GHz



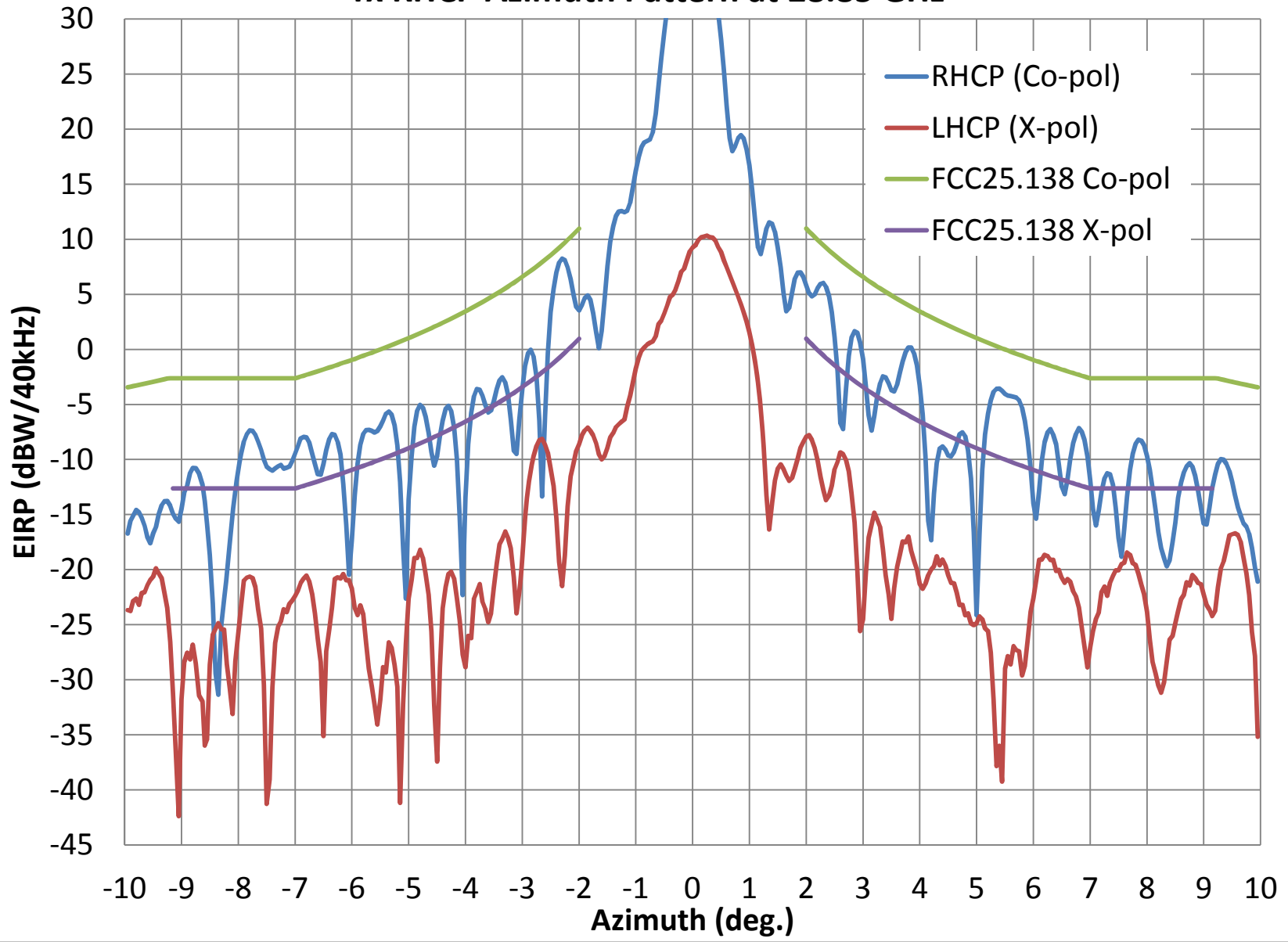
Tx RHCP Azimuth Pattern at 28.35 GHz



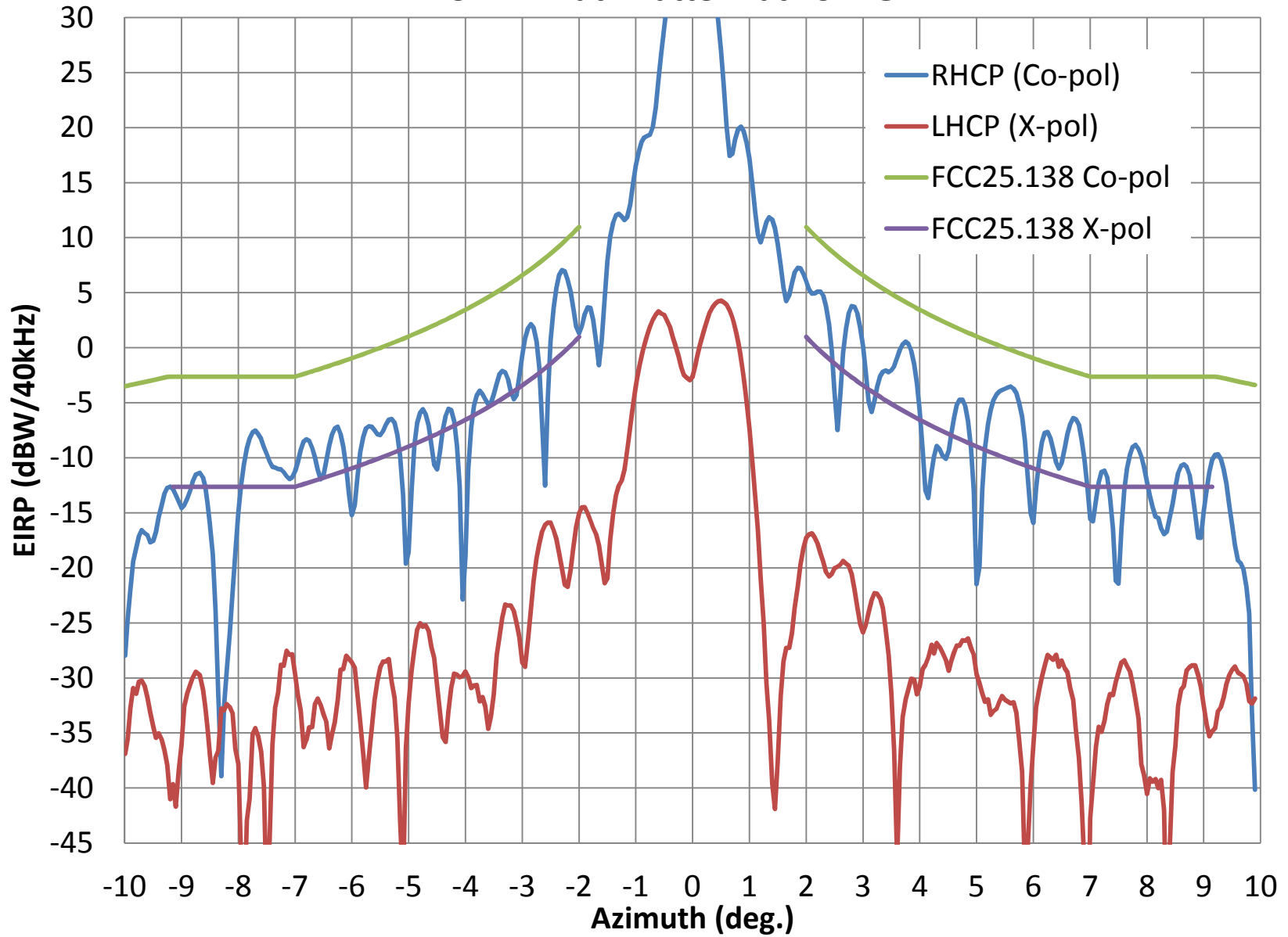
Tx RHCP Azimuth Pattern at 28.6 GHz



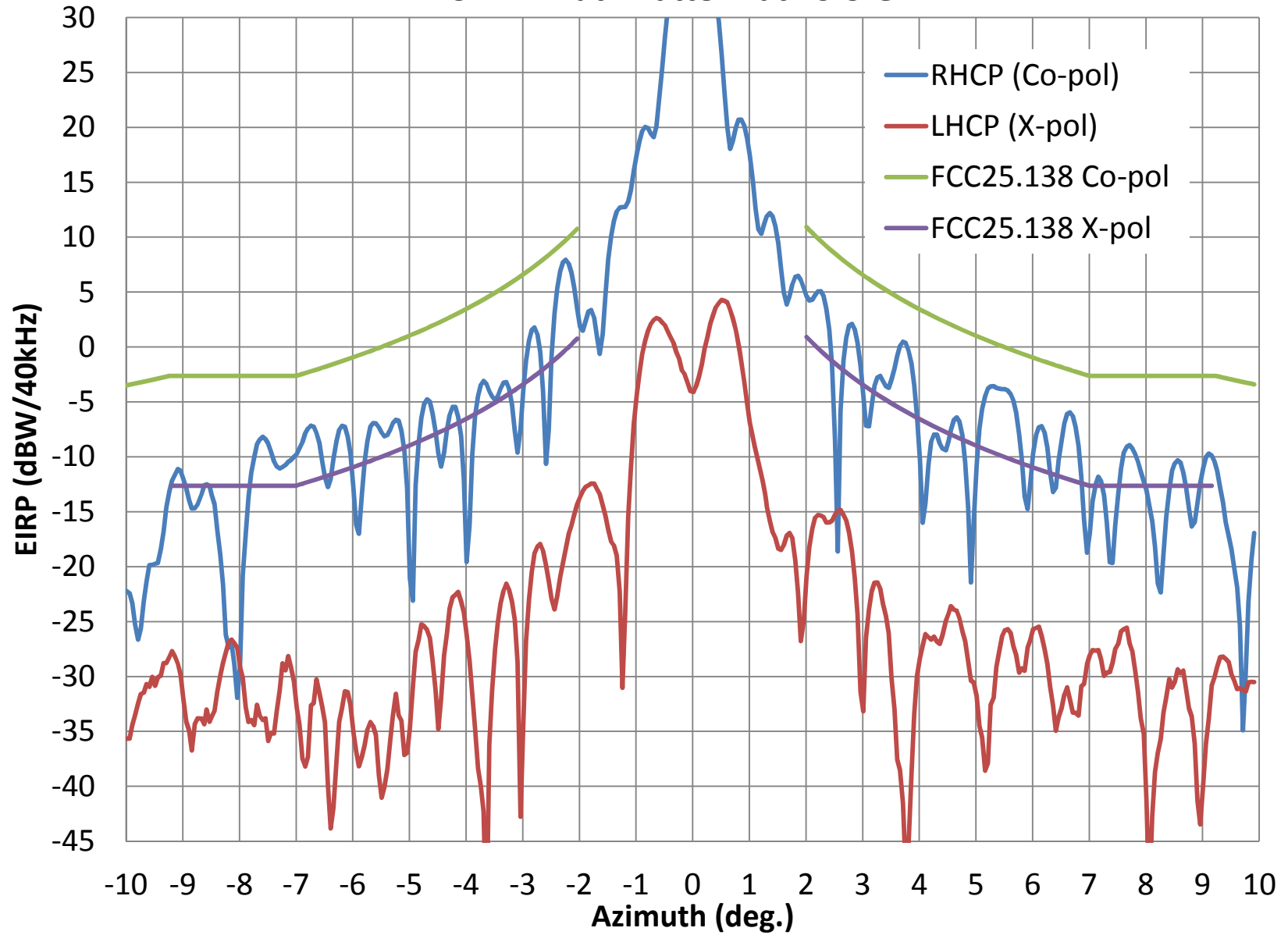
Tx RHCP Azimuth Pattern at 28.85 GHz



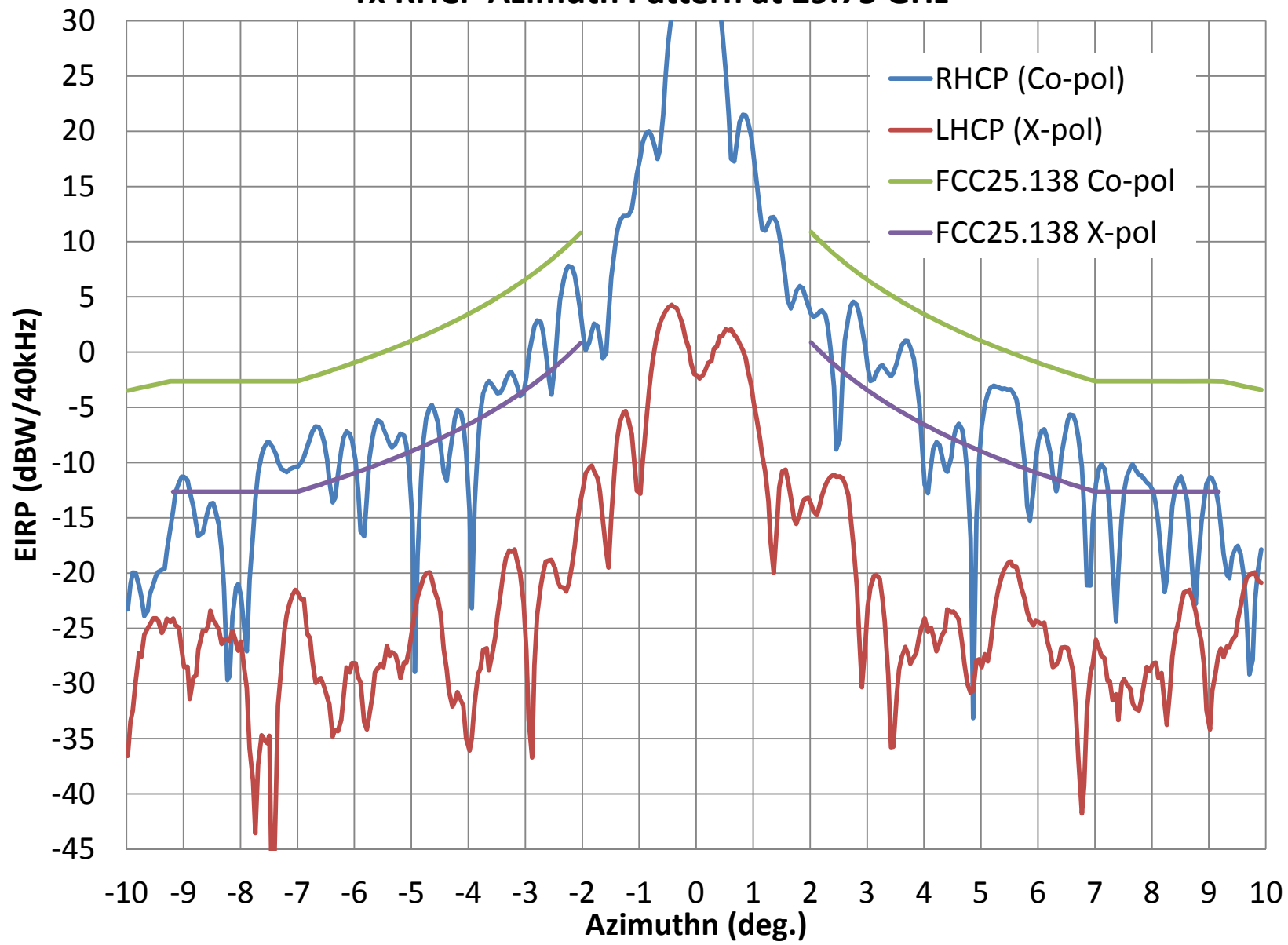
Tx RHCP Azimuth Pattern at 29.1 GHz



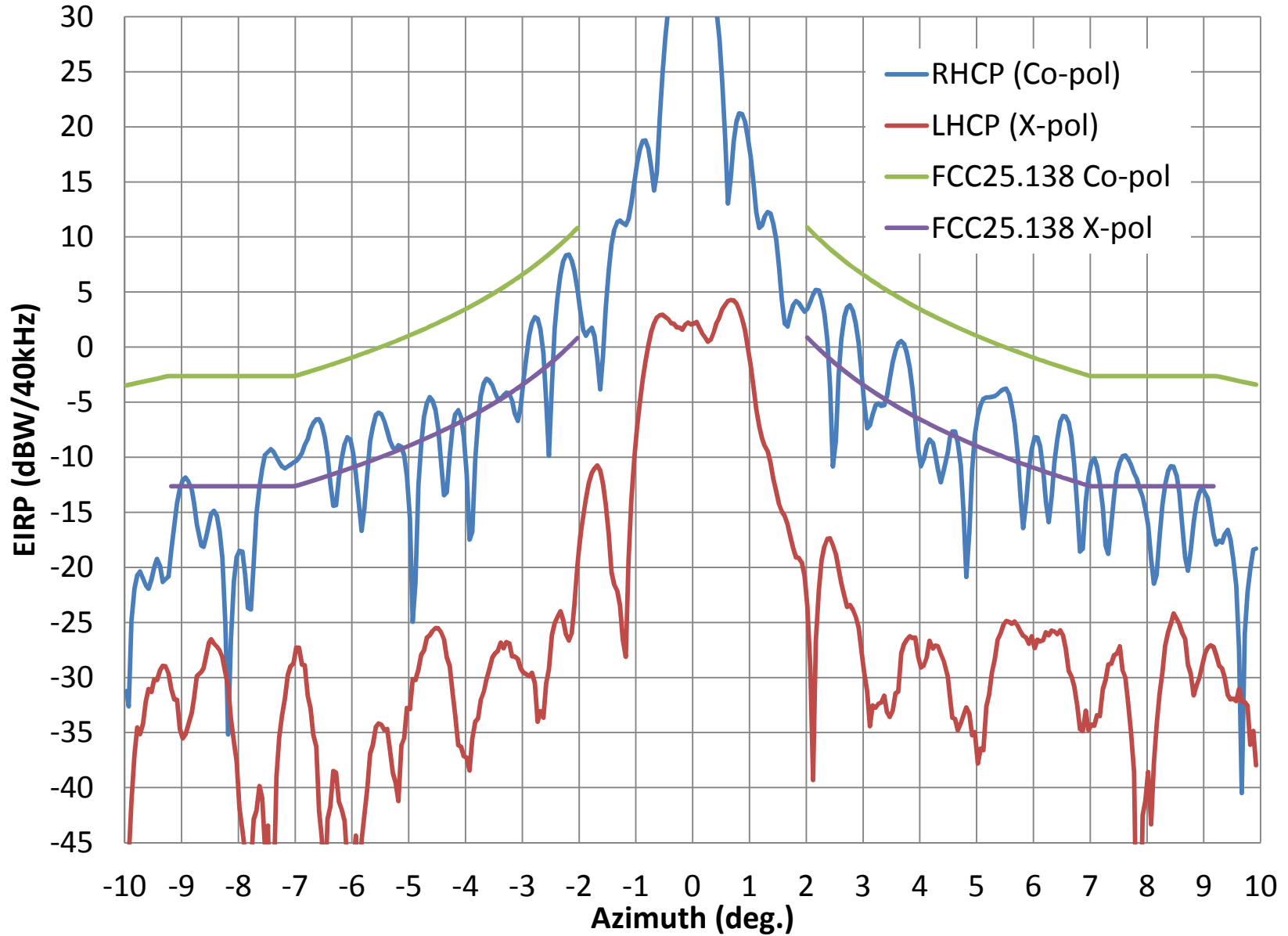
Tx RHCP Azimuth Pattern at 29.5 GHz



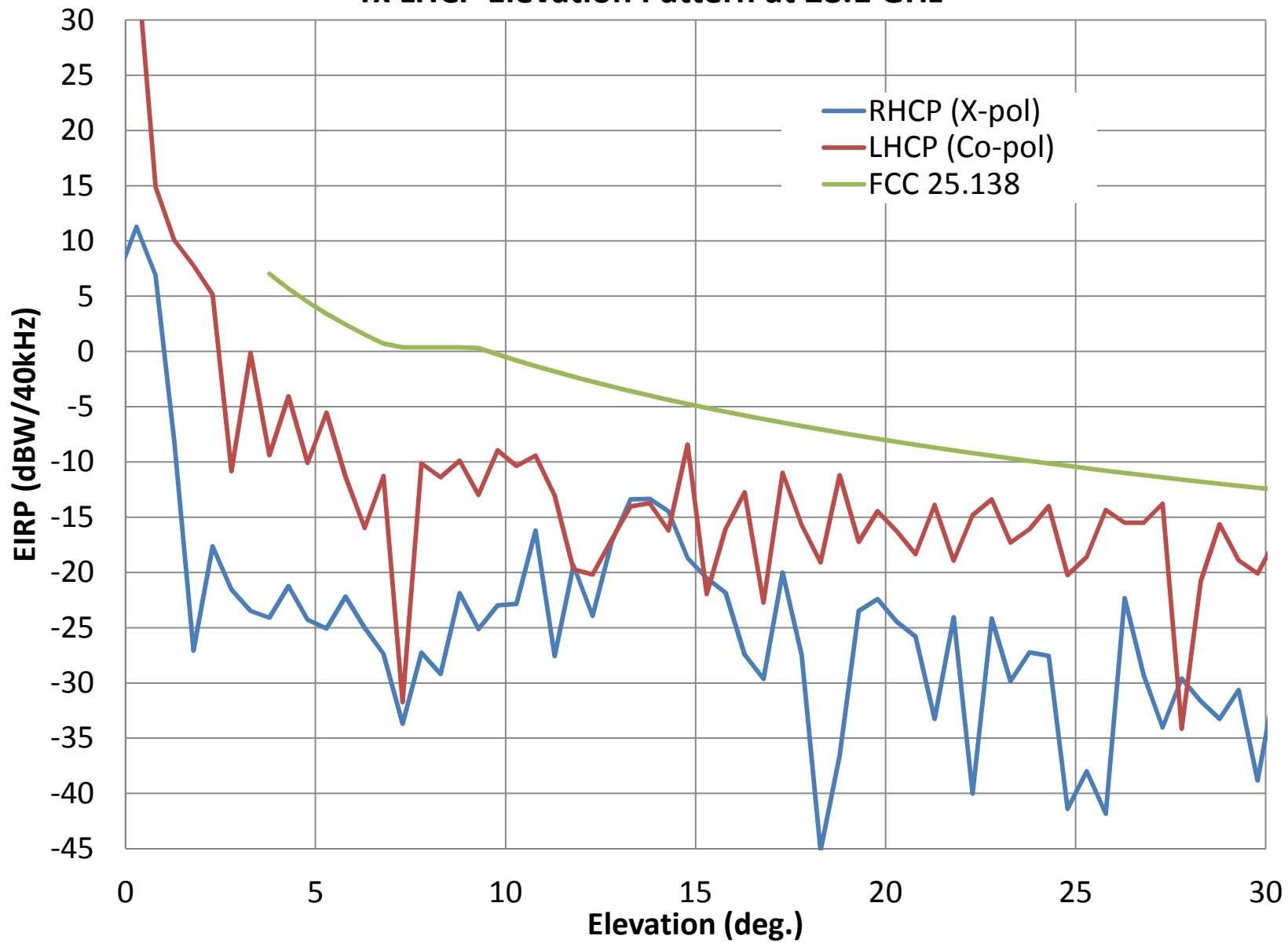
Tx RHCP Azimuth Pattern at 29.75 GHz



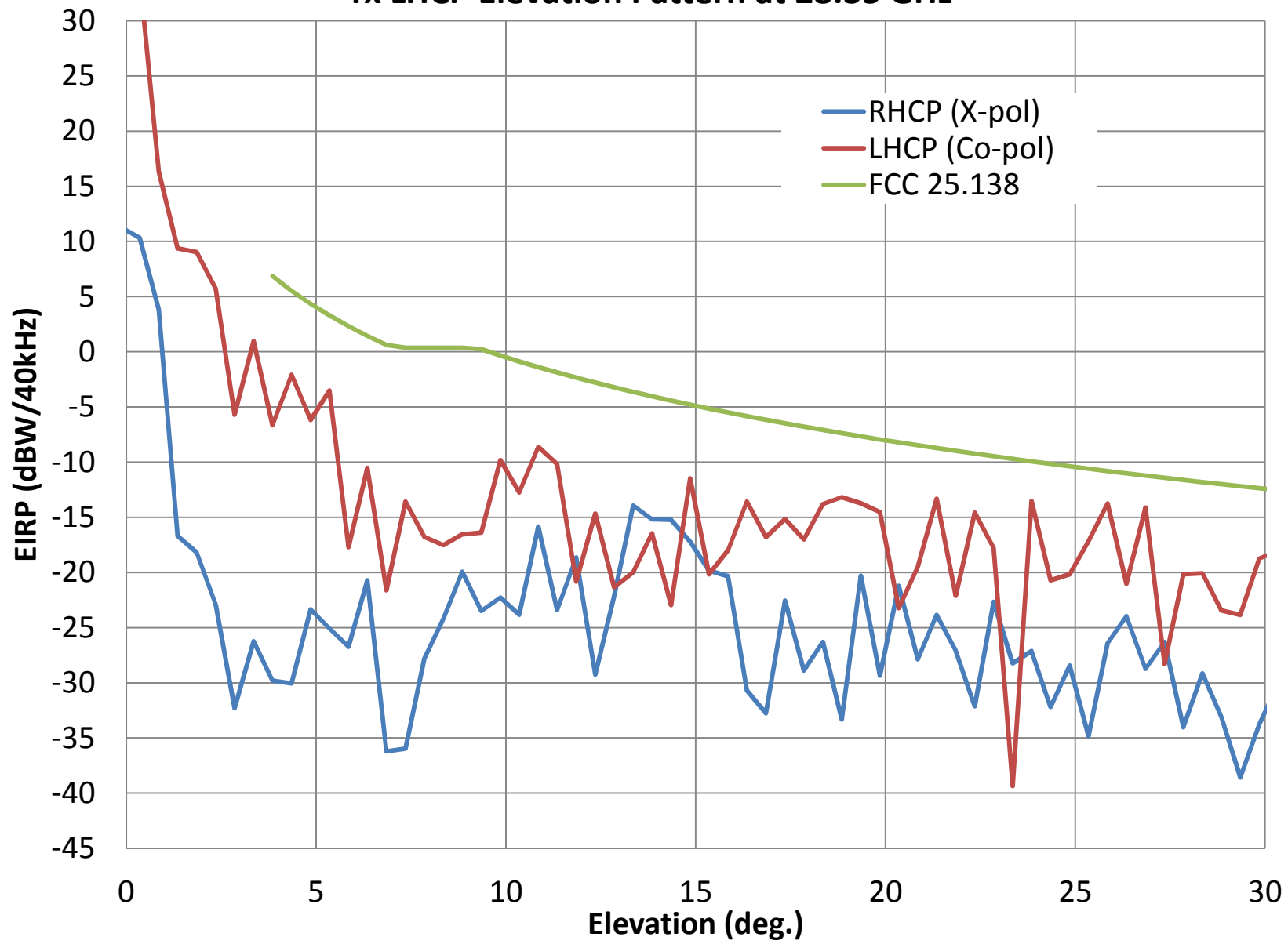
Tx RHCP Azimuth Pattern at 30 GHz



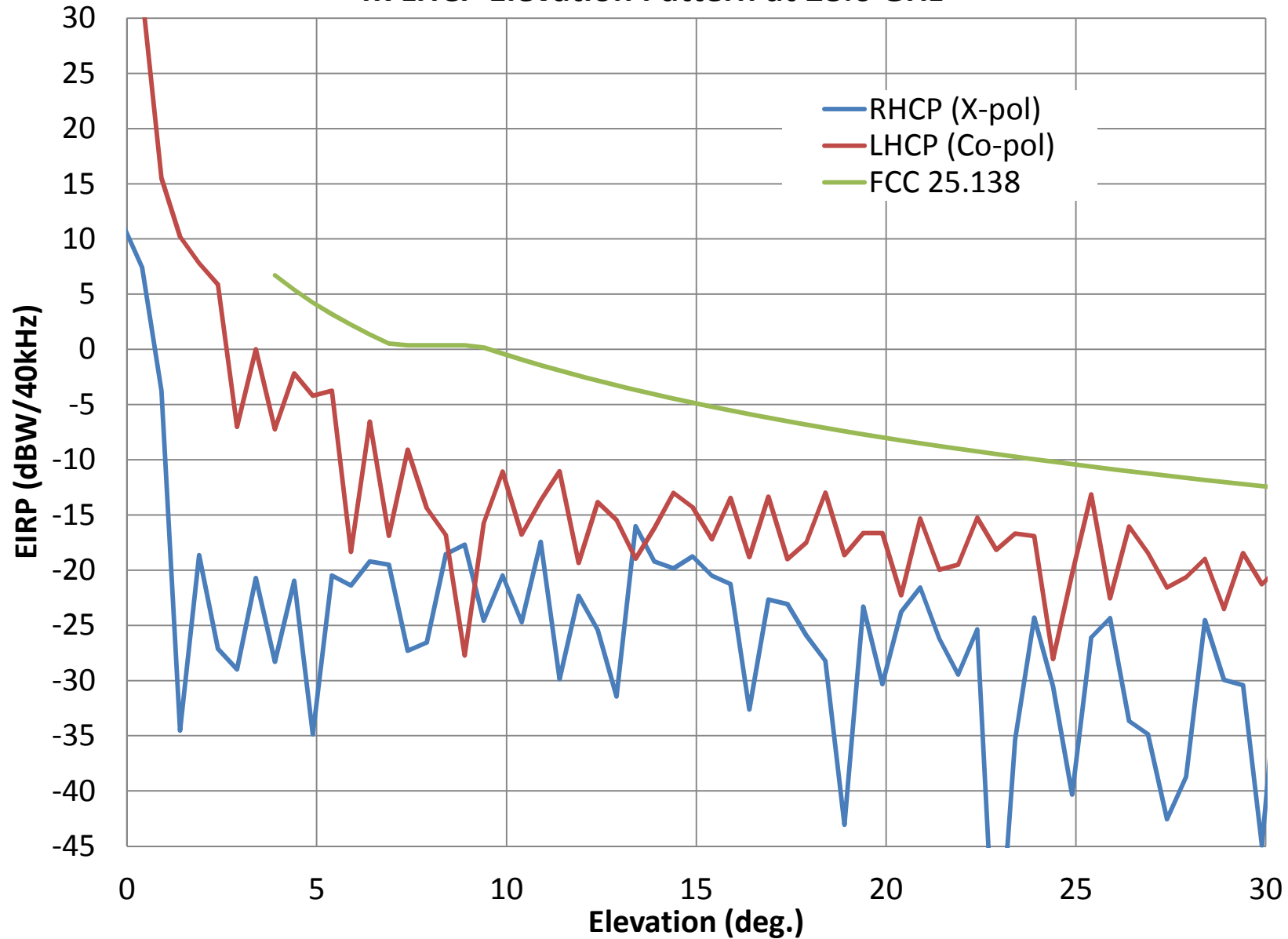
Tx LHCP Elevation Pattern at 28.1 GHz



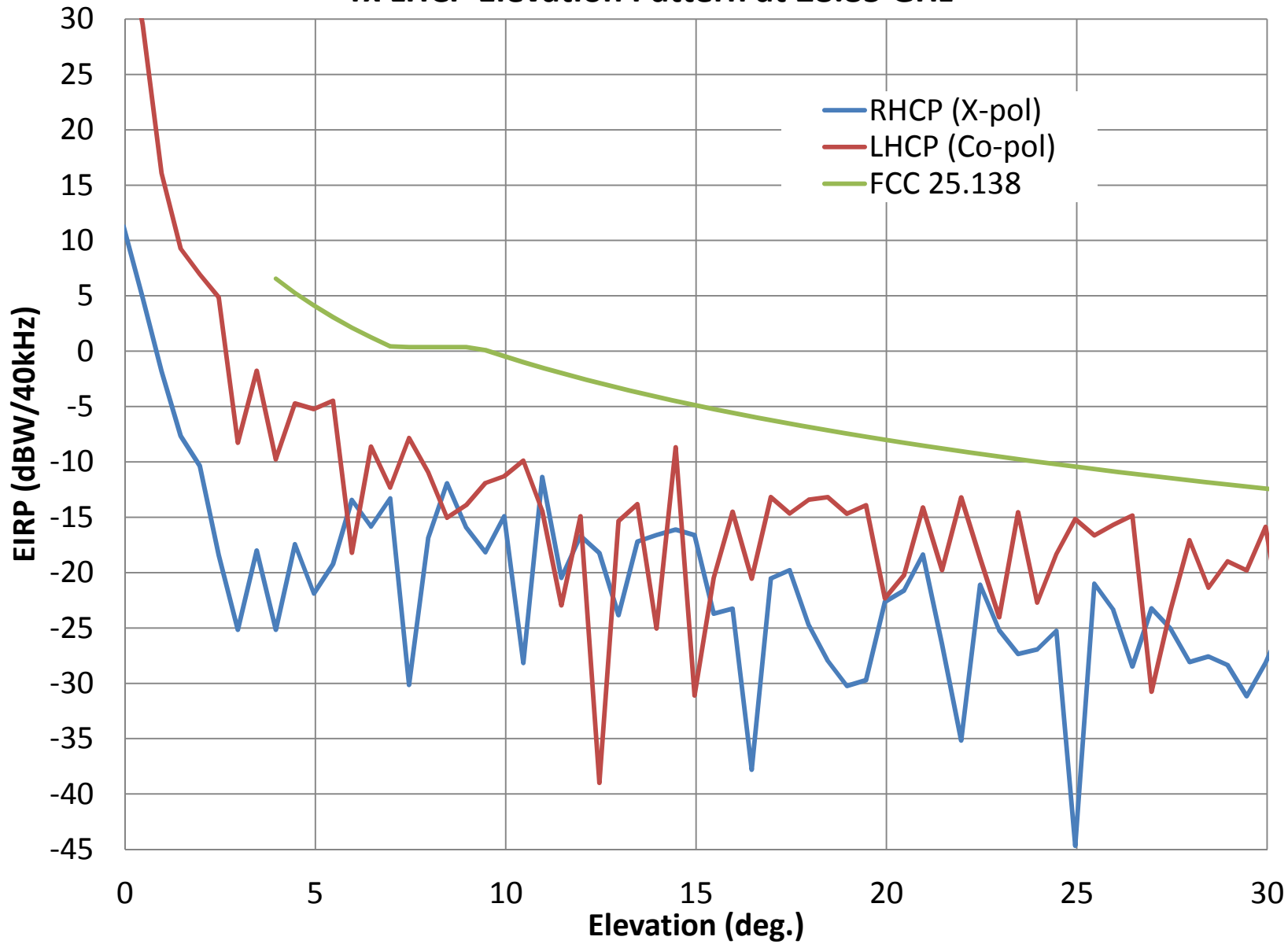
Tx LHCP Elevation Pattern at 28.35 GHz



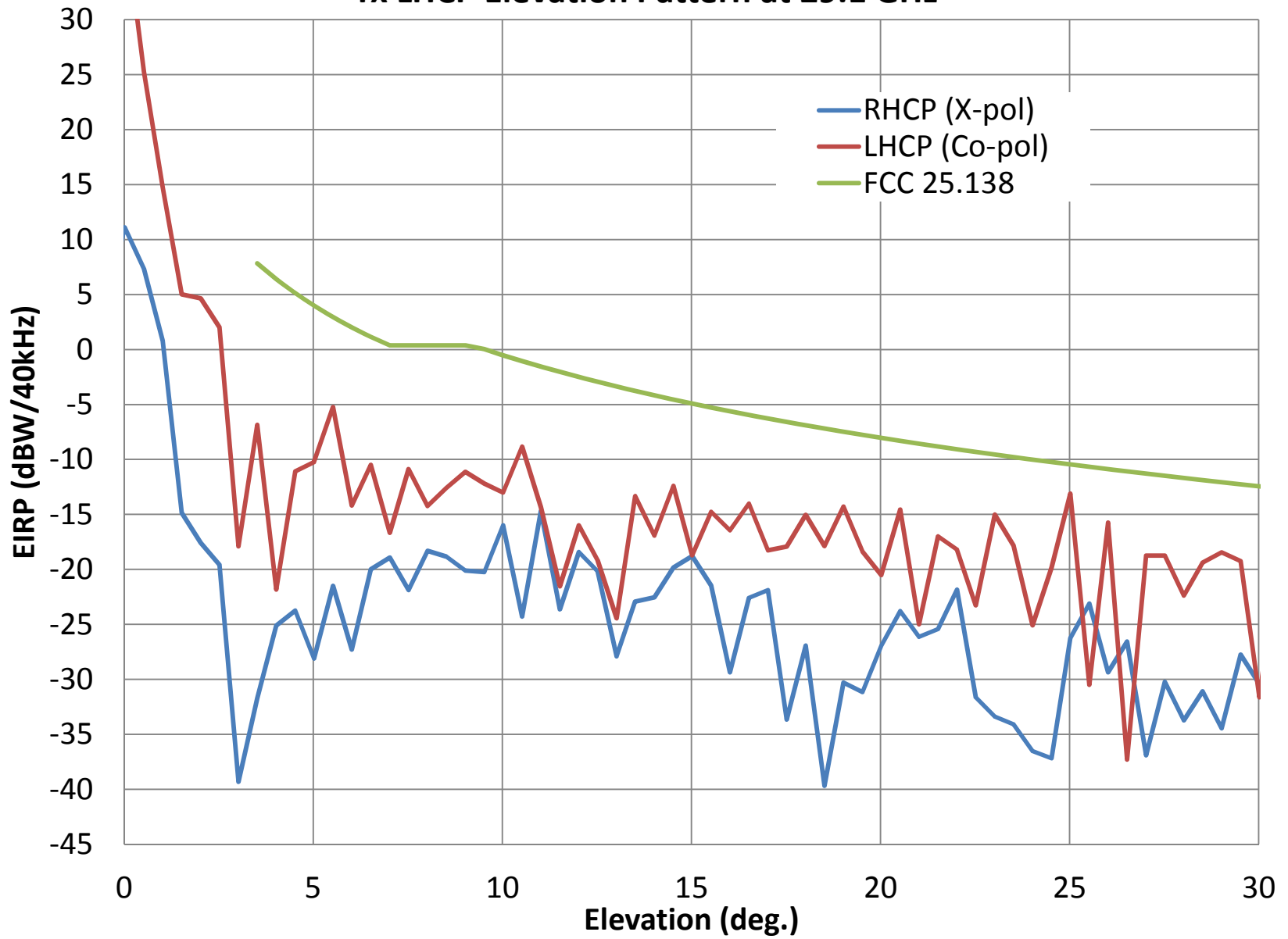
Tx LHCP Elevation Pattern at 28.6 GHz



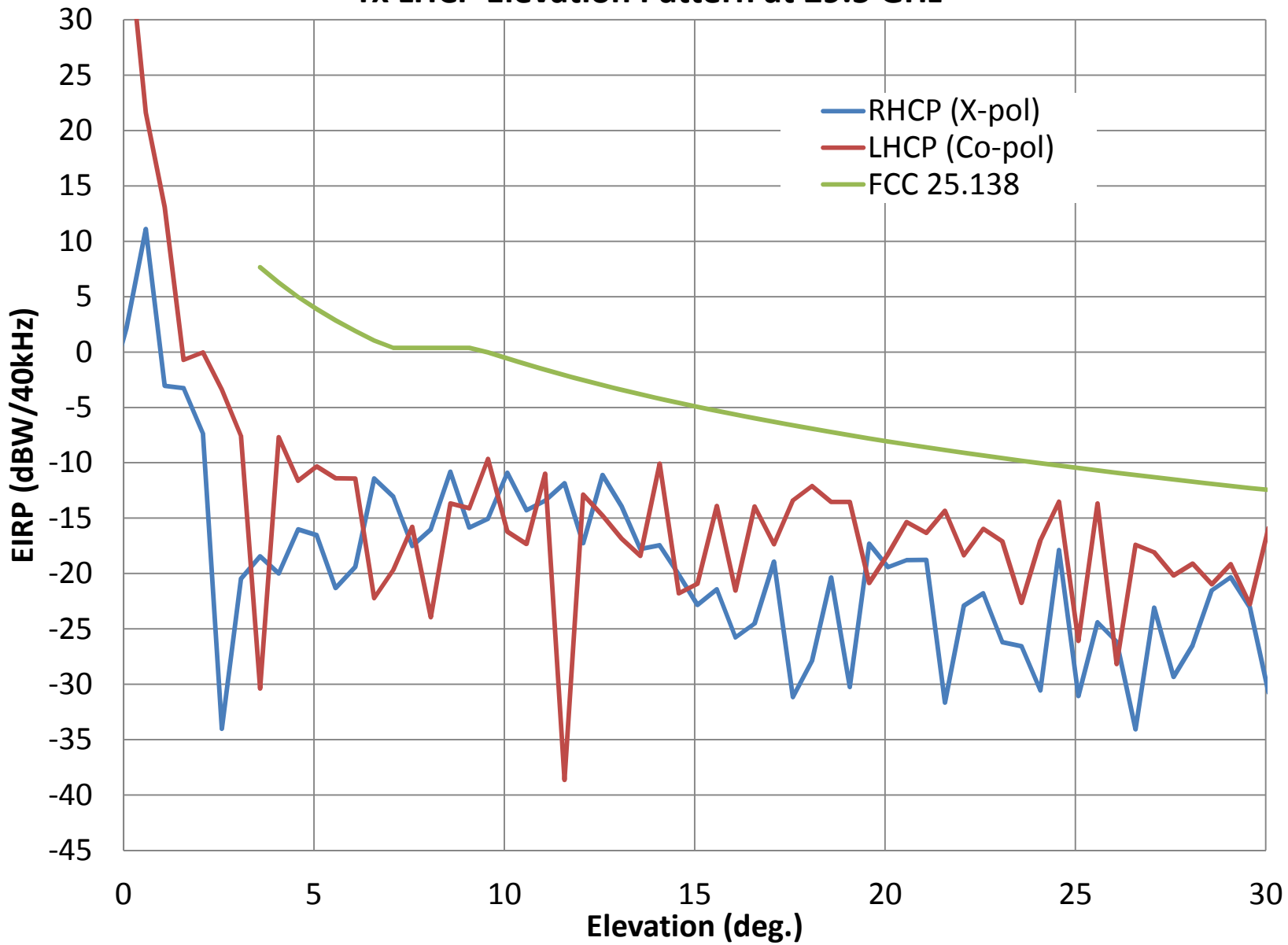
Tx LHCP Elevation Pattern at 28.85 GHz



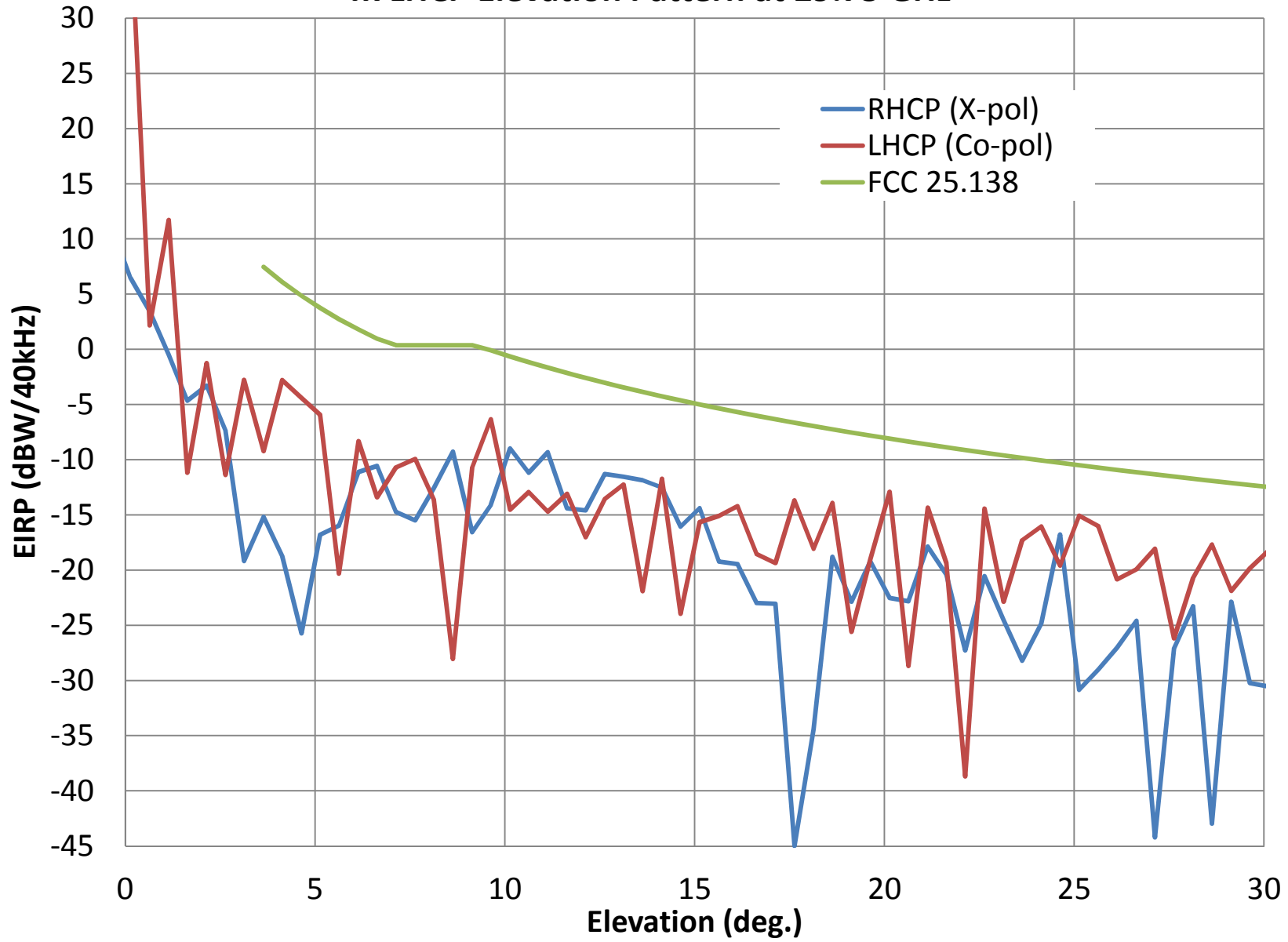
Tx LHCP Elevation Pattern at 29.1 GHz



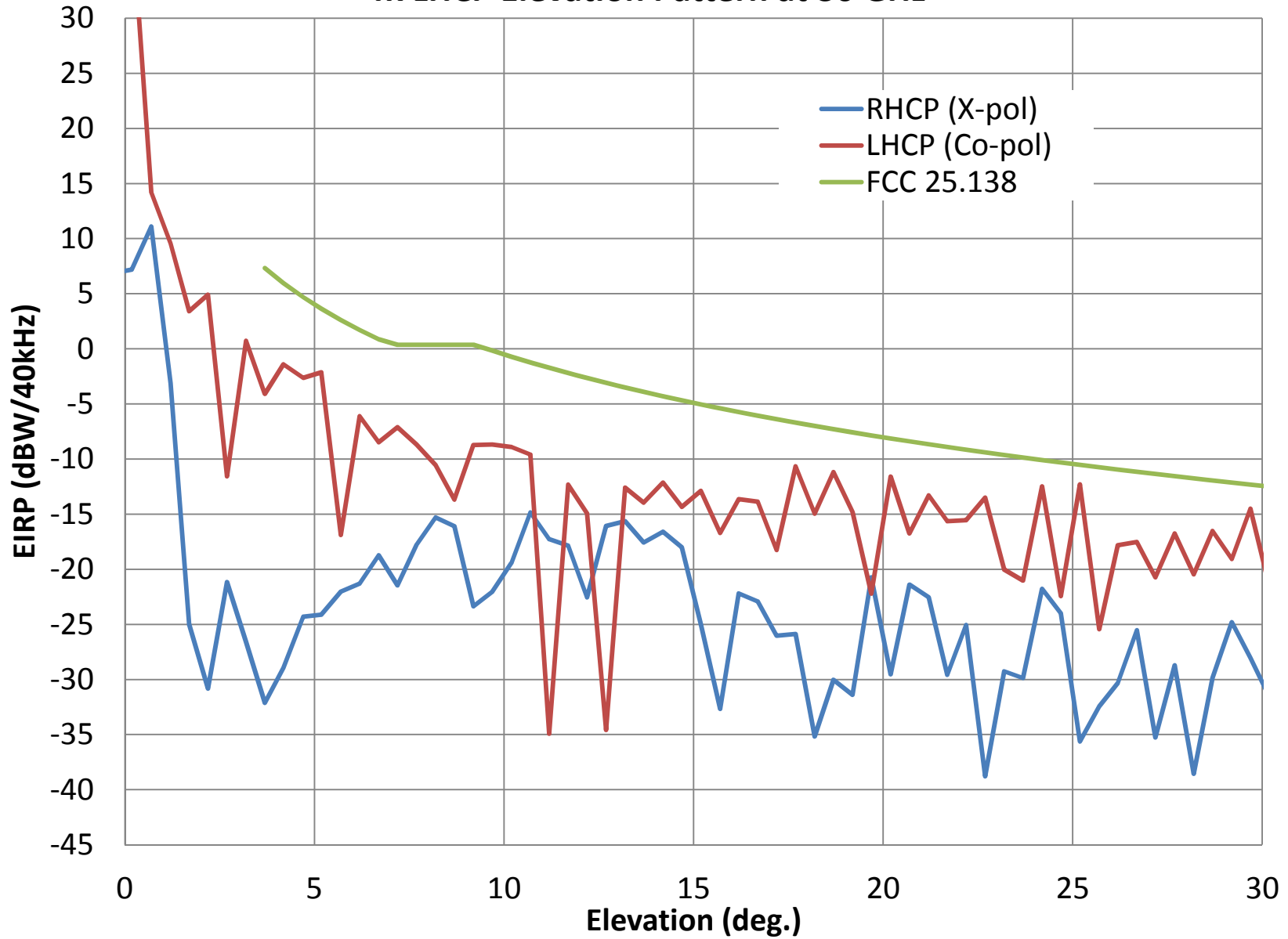
Tx LHCP Elevation Pattern at 29.5 GHz



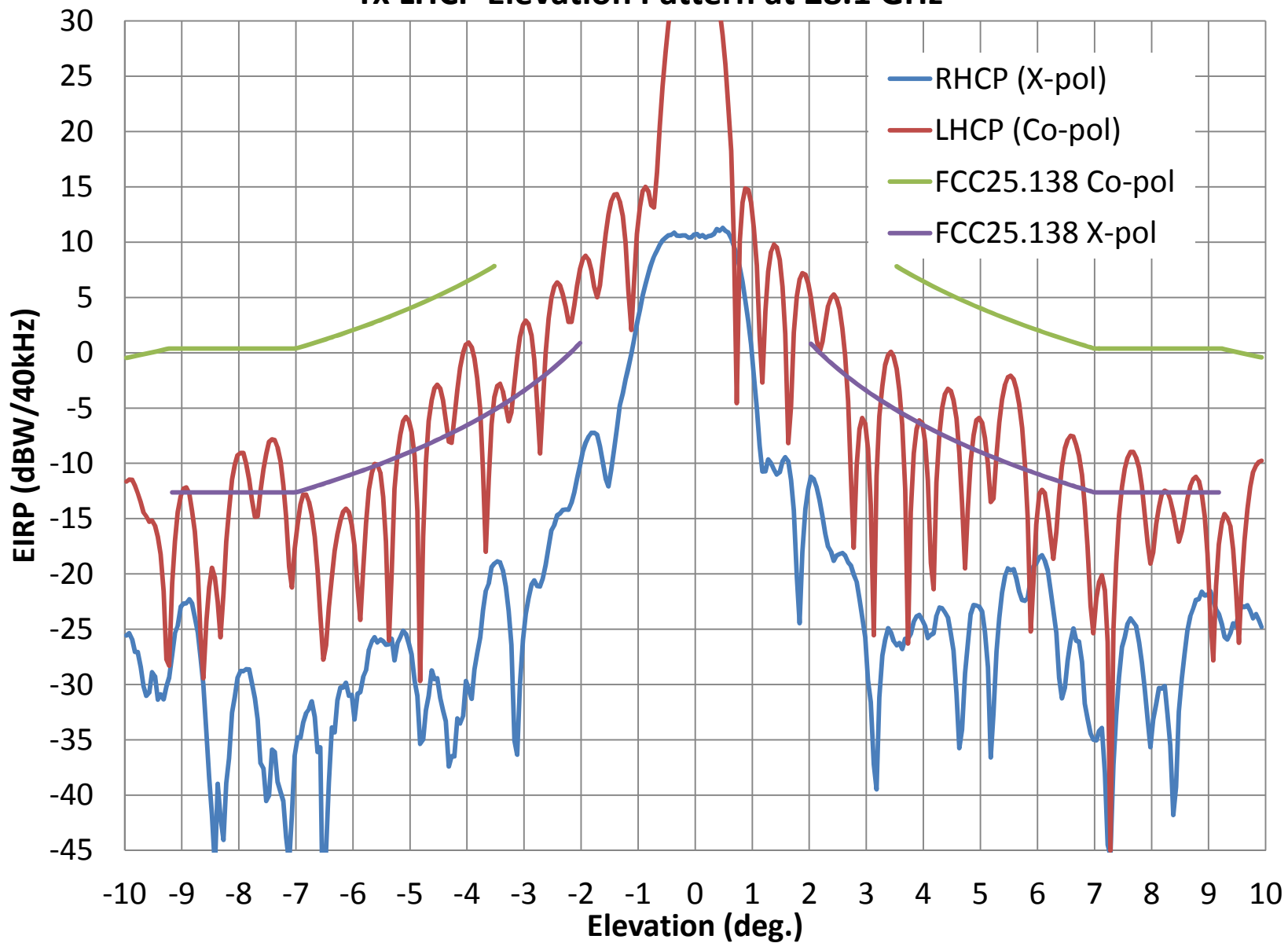
Tx LHCP Elevation Pattern at 29.75 GHz



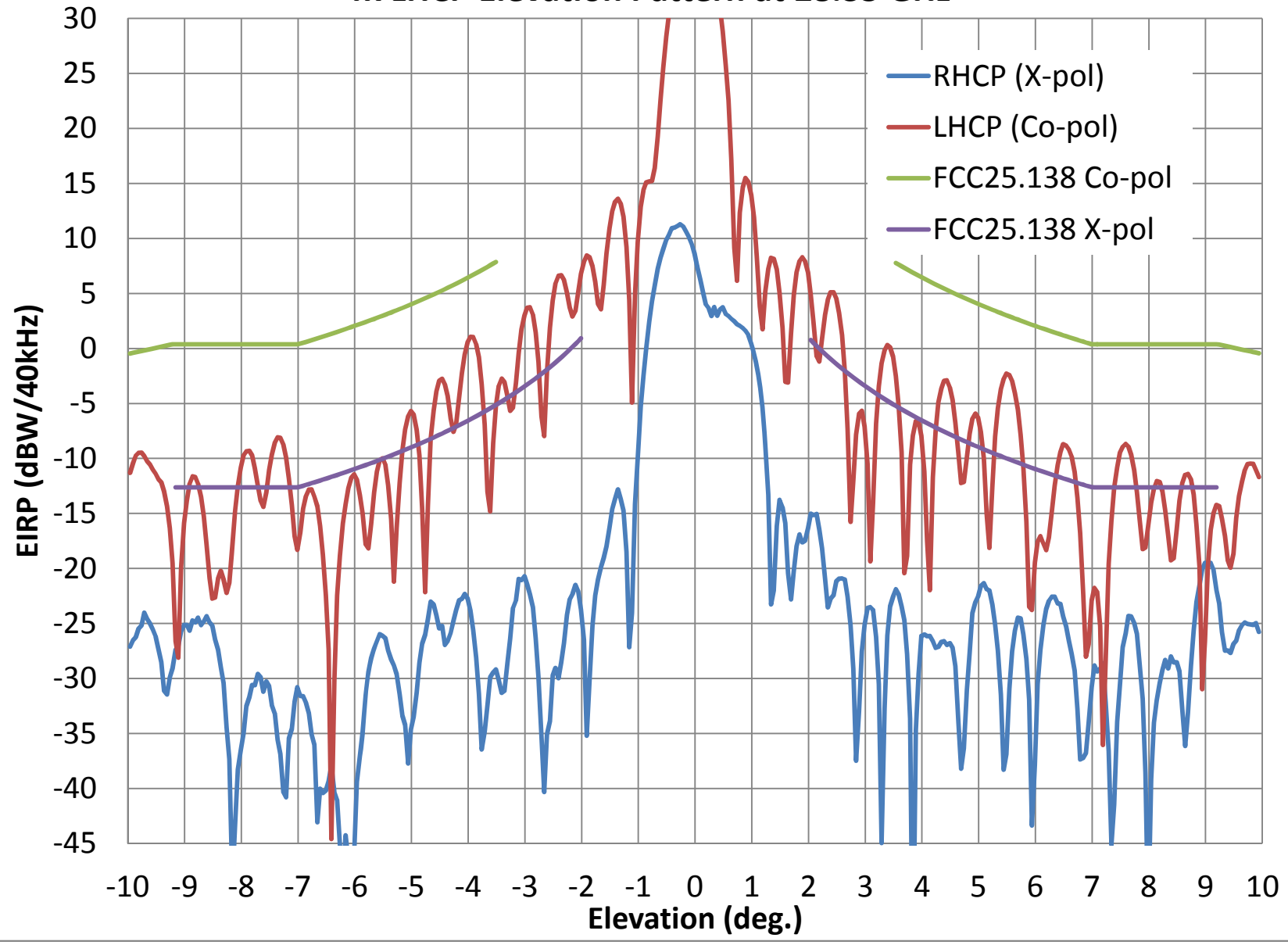
Tx LHCP Elevation Pattern at 30 GHz



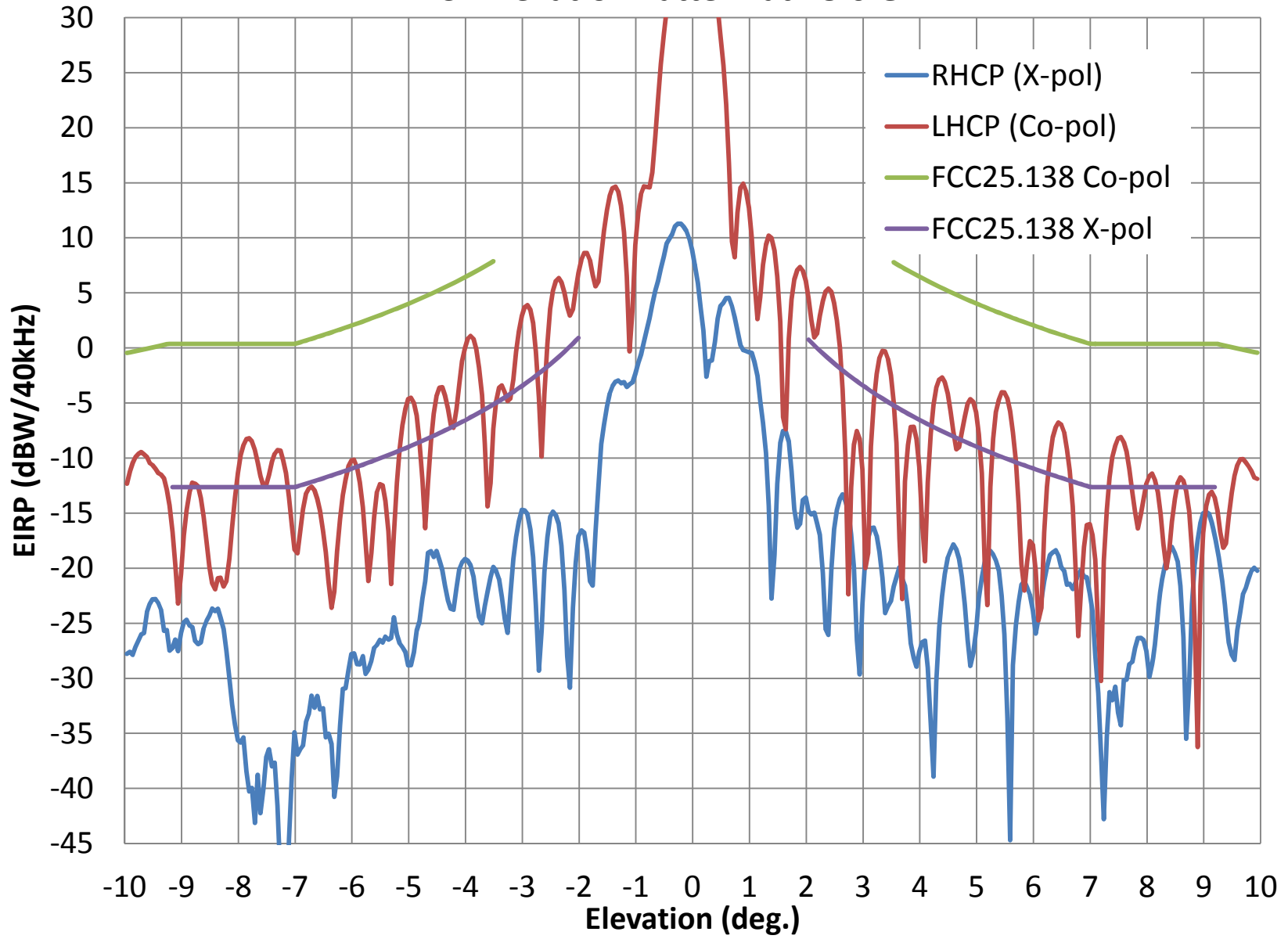
Tx LHCP Elevation Pattern at 28.1 GHz



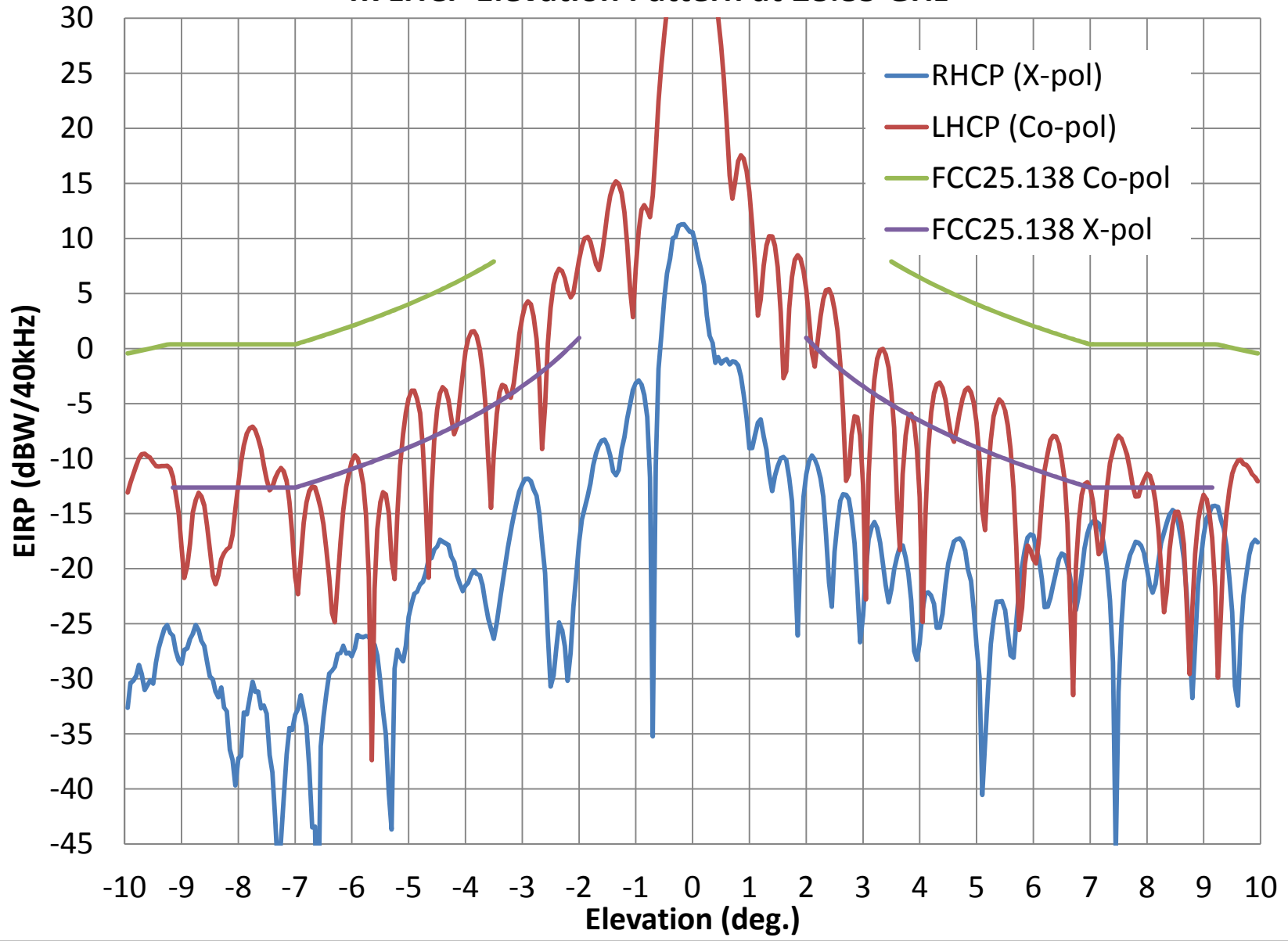
Tx LHCP Elevation Pattern at 28.35 GHz



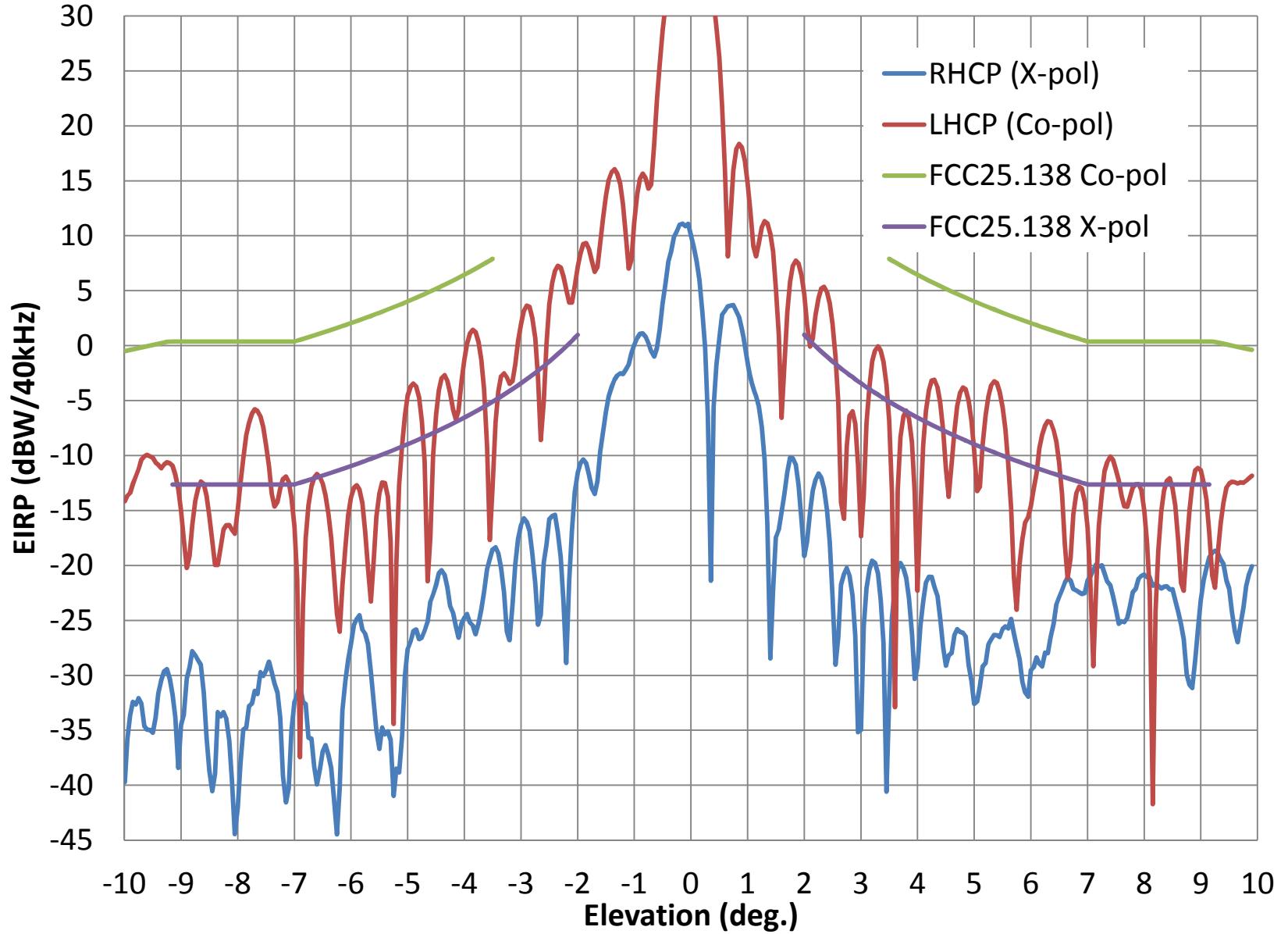
Tx LHCP Elevation Pattern at 28.6 GHz



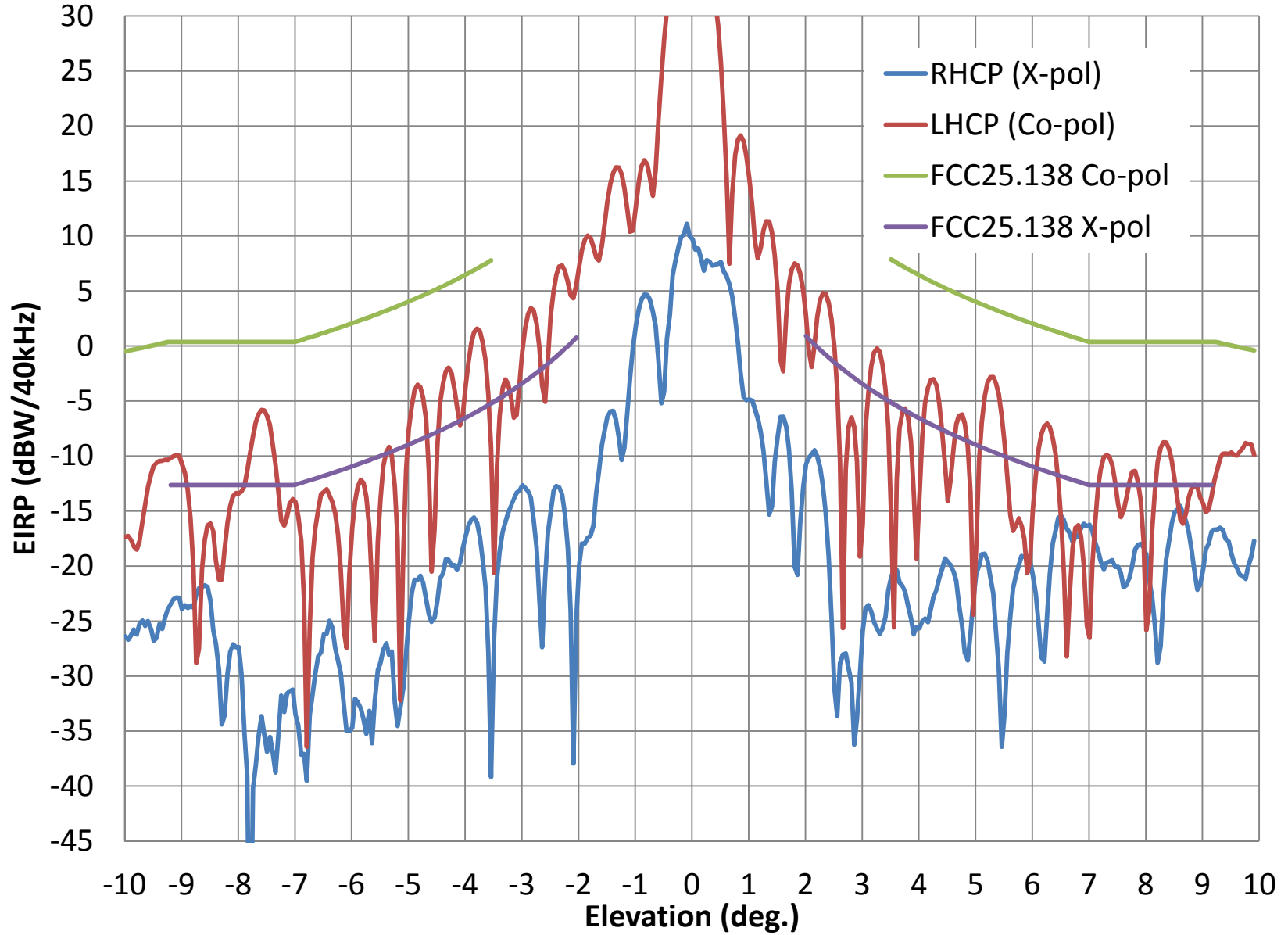
Tx LHCP Elevation Pattern at 28.85 GHz



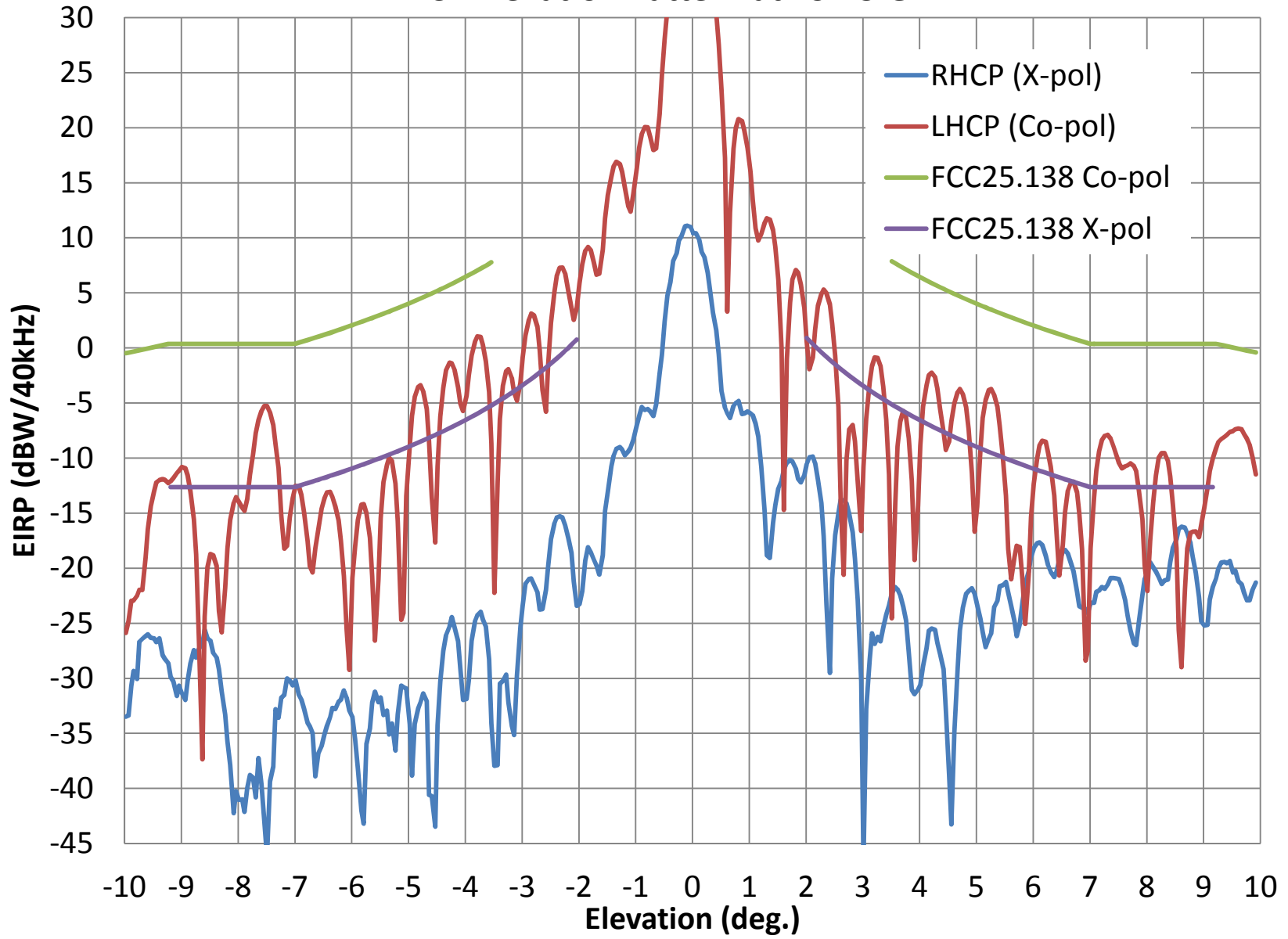
Tx LHCP Elevation Pattern at 29.1 GHz



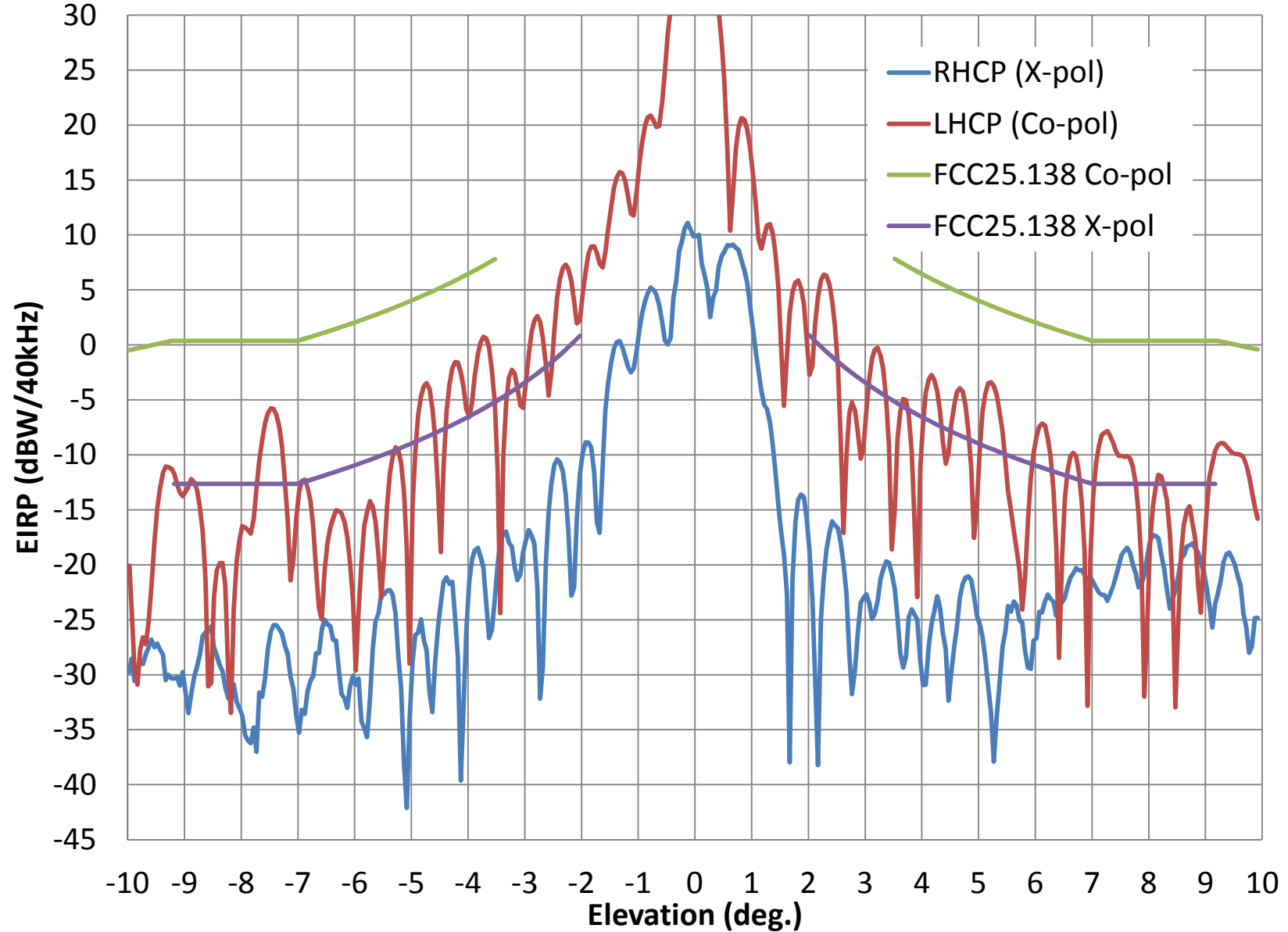
Tx LHCP Elevation Pattern at 29.5 GHz



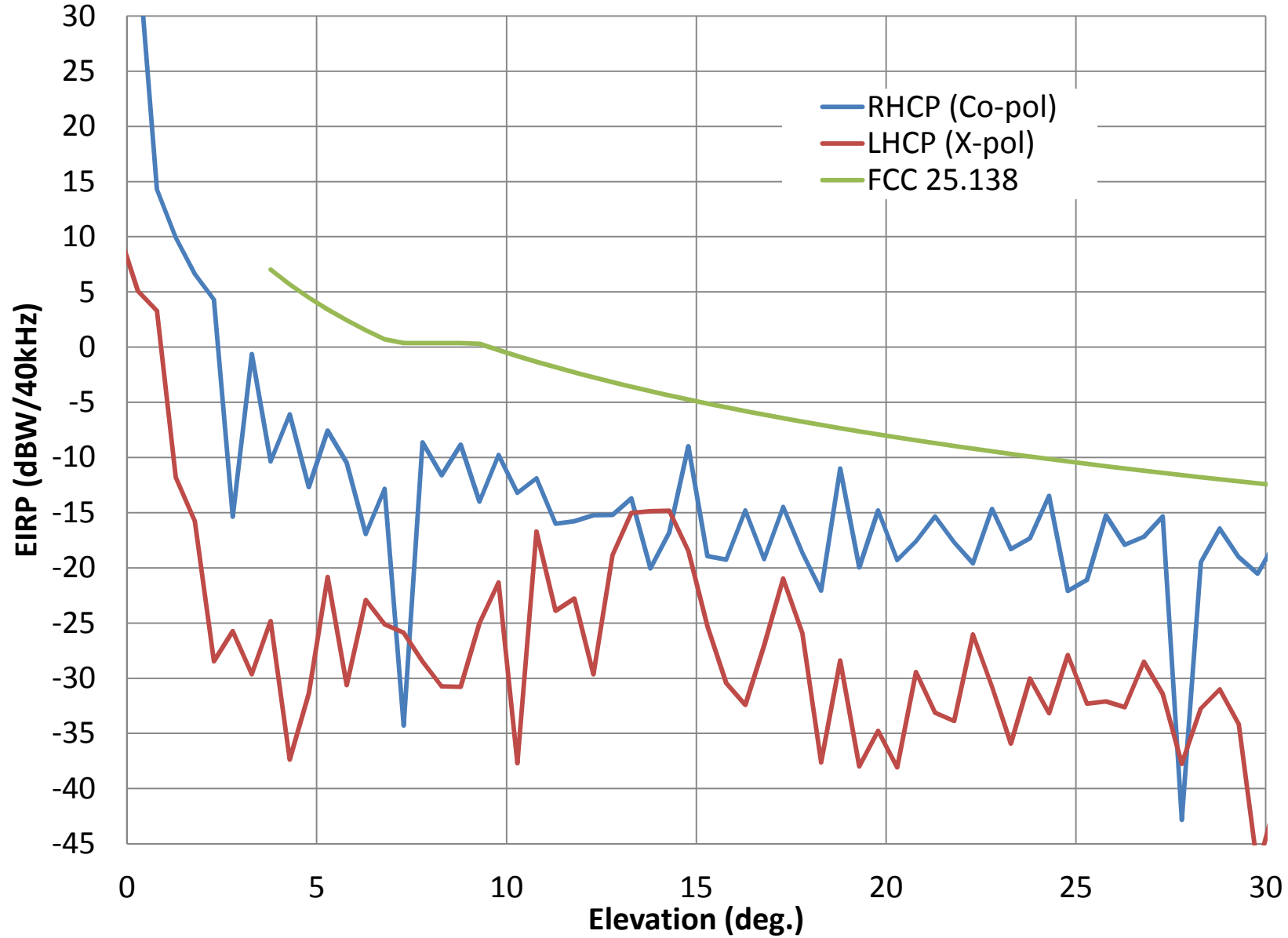
Tx LHCP Elevation Pattern at 29.75 GHz



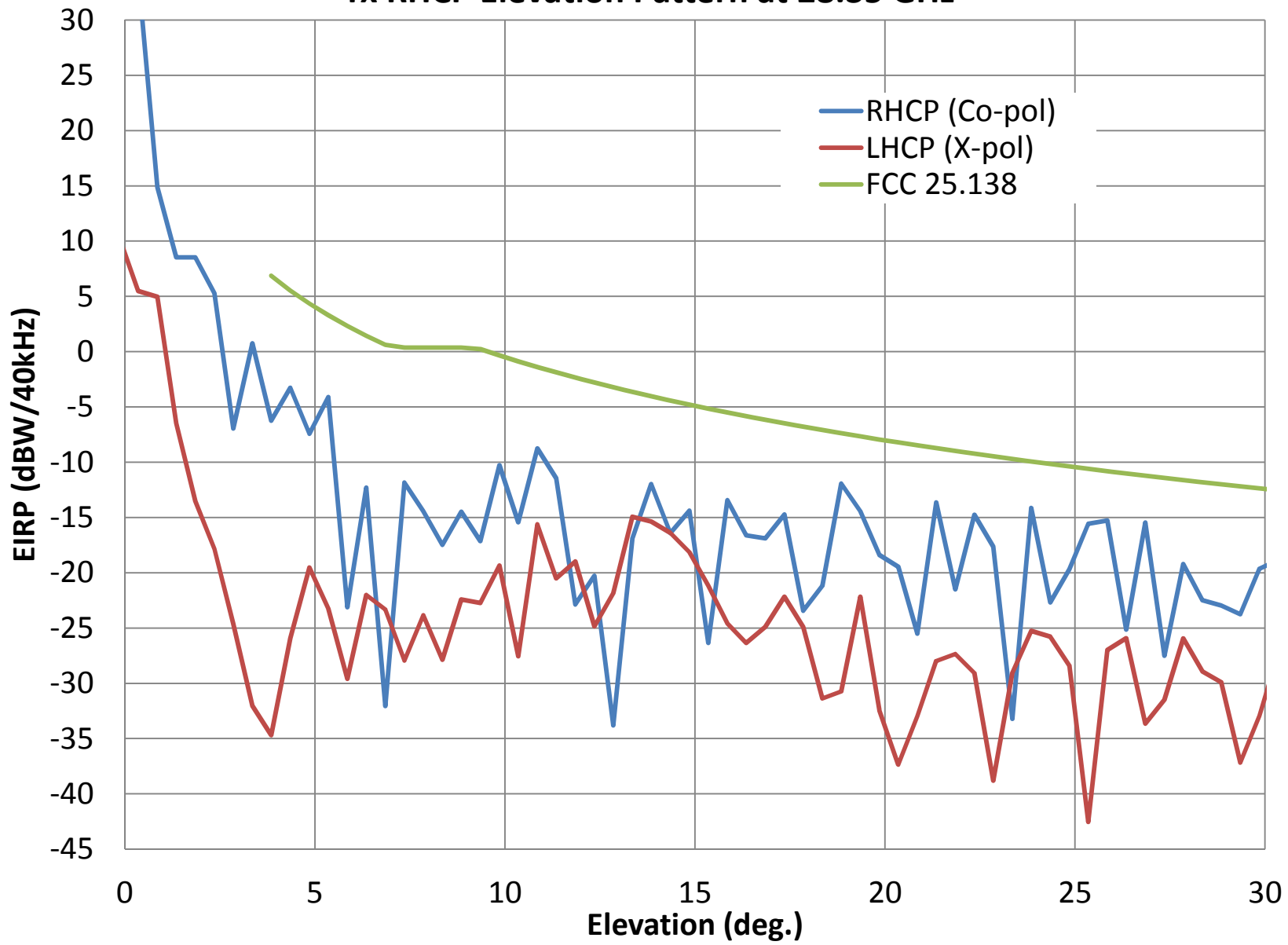
Tx LHCP Elevation Pattern at 30 GHz



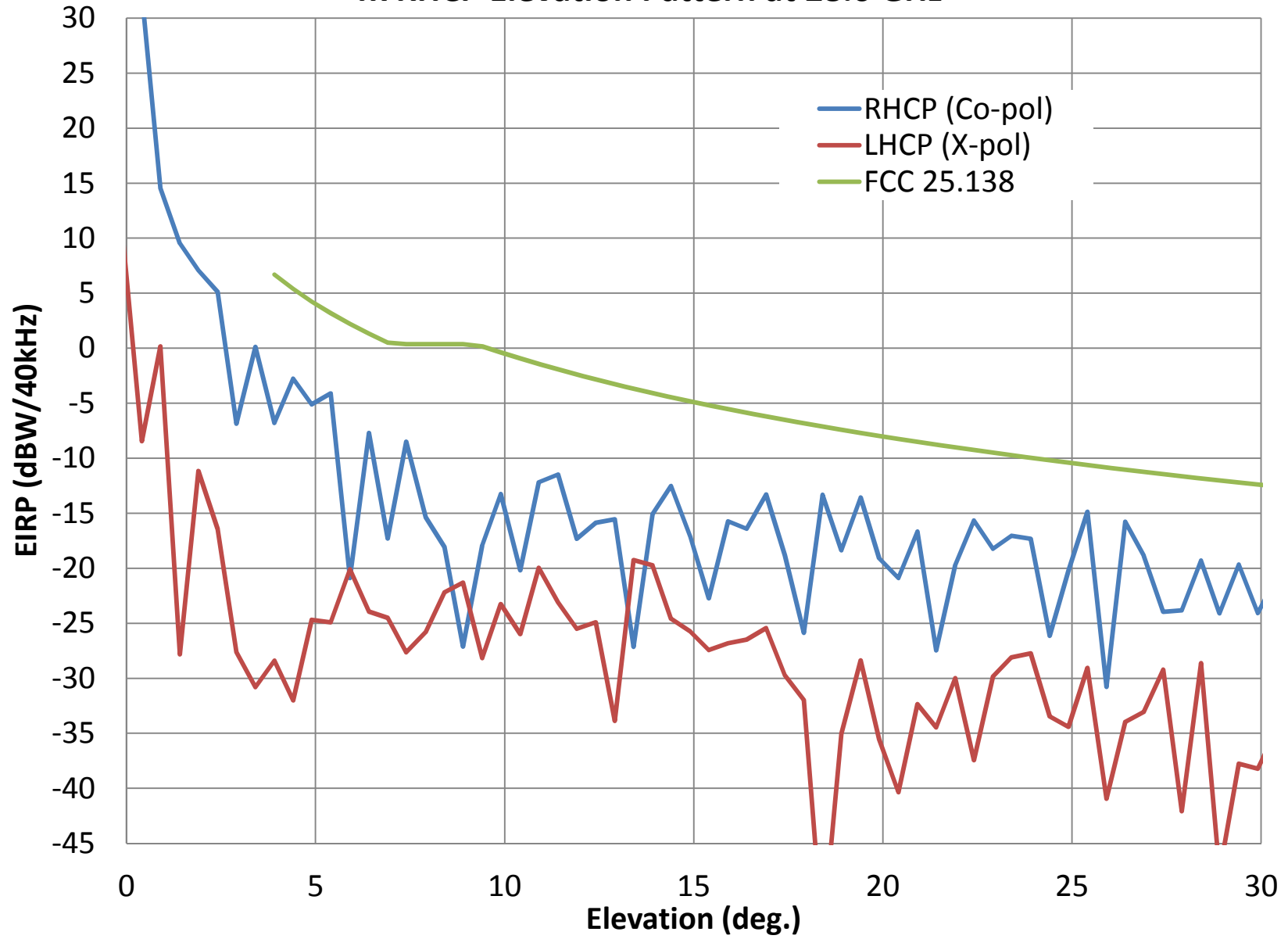
Tx RHCP Elevation Pattern at 28.1 GHz



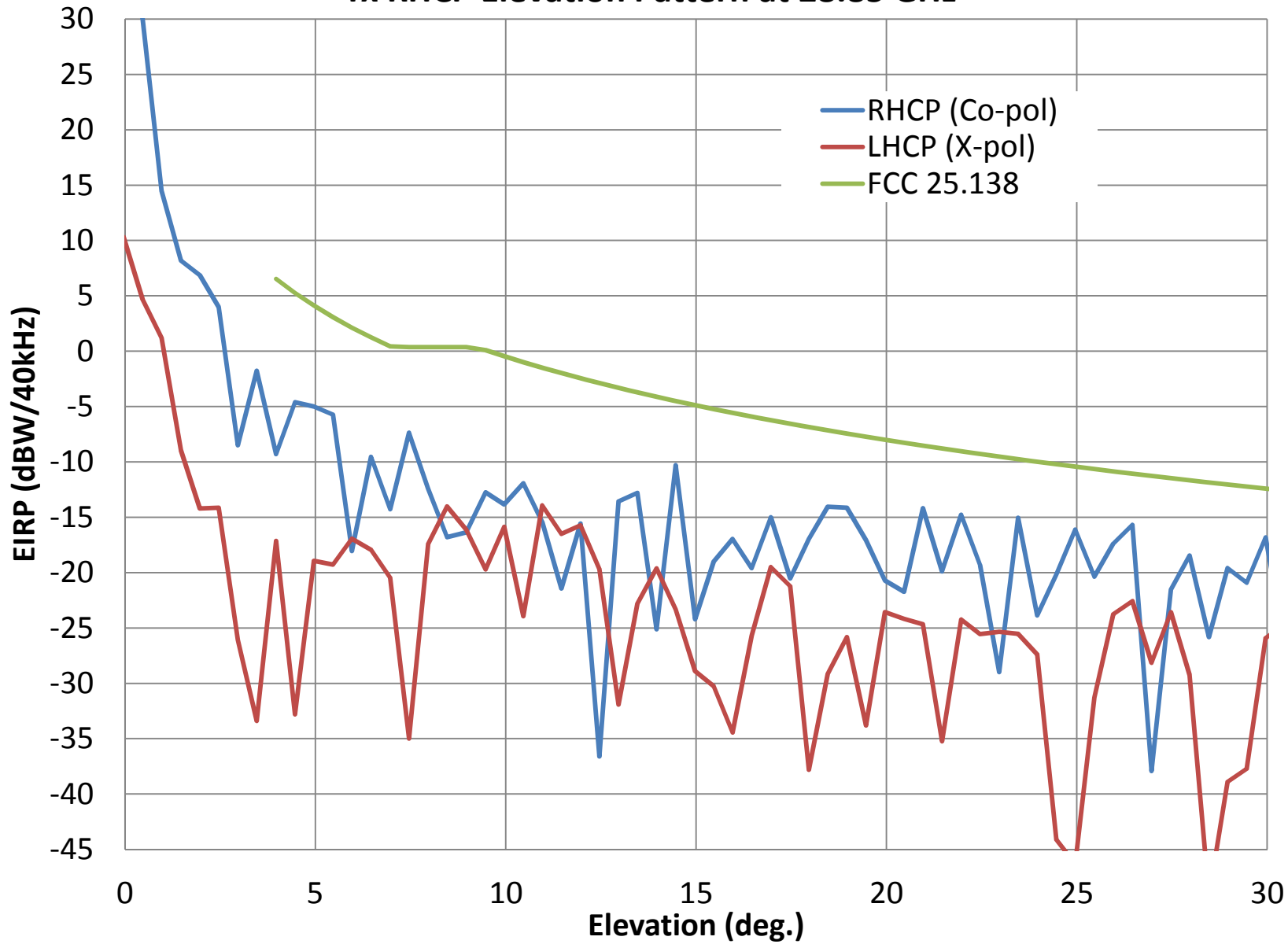
Tx RHCP Elevation Pattern at 28.35 GHz



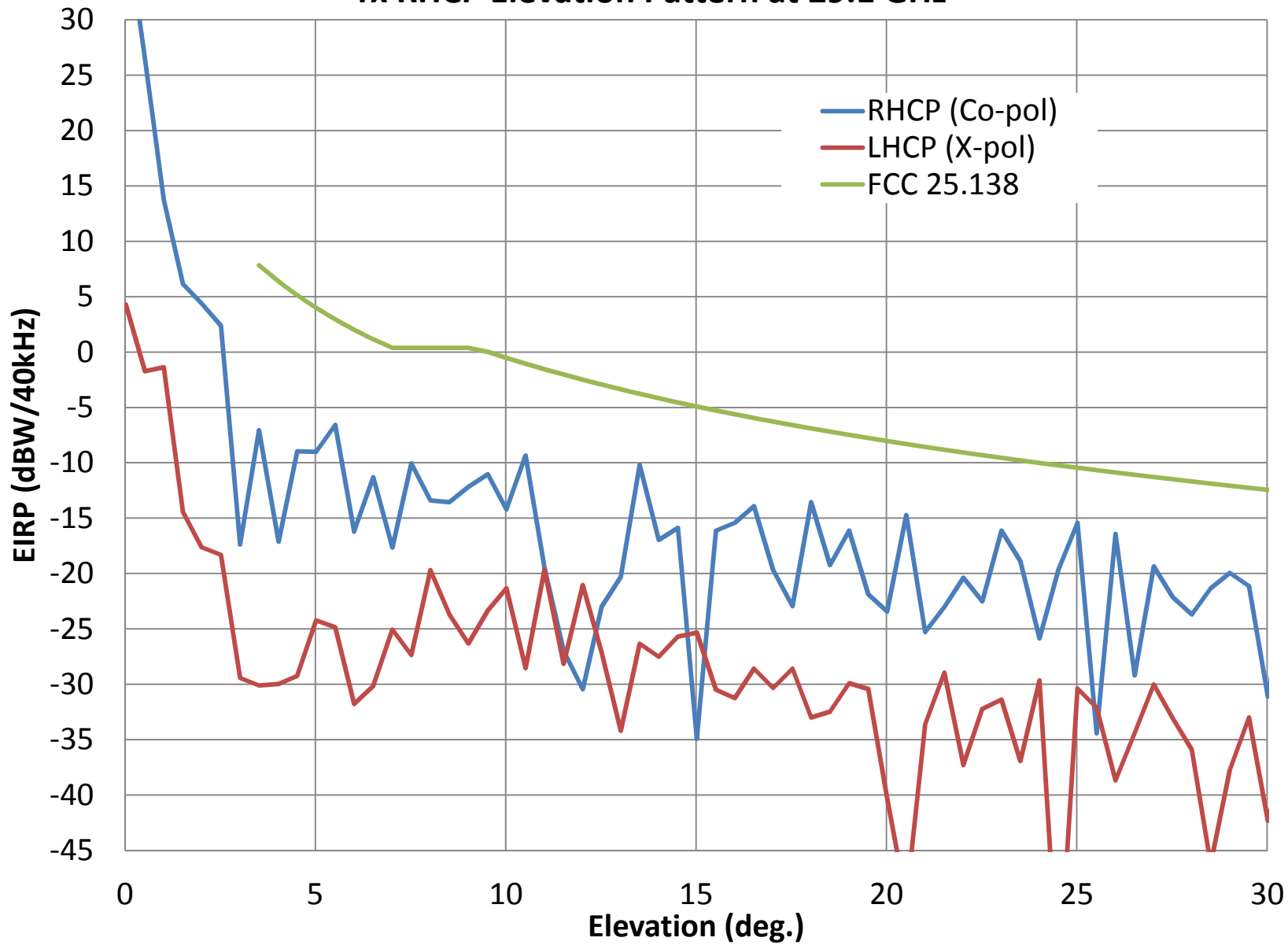
Tx RHCP Elevation Pattern at 28.6 GHz



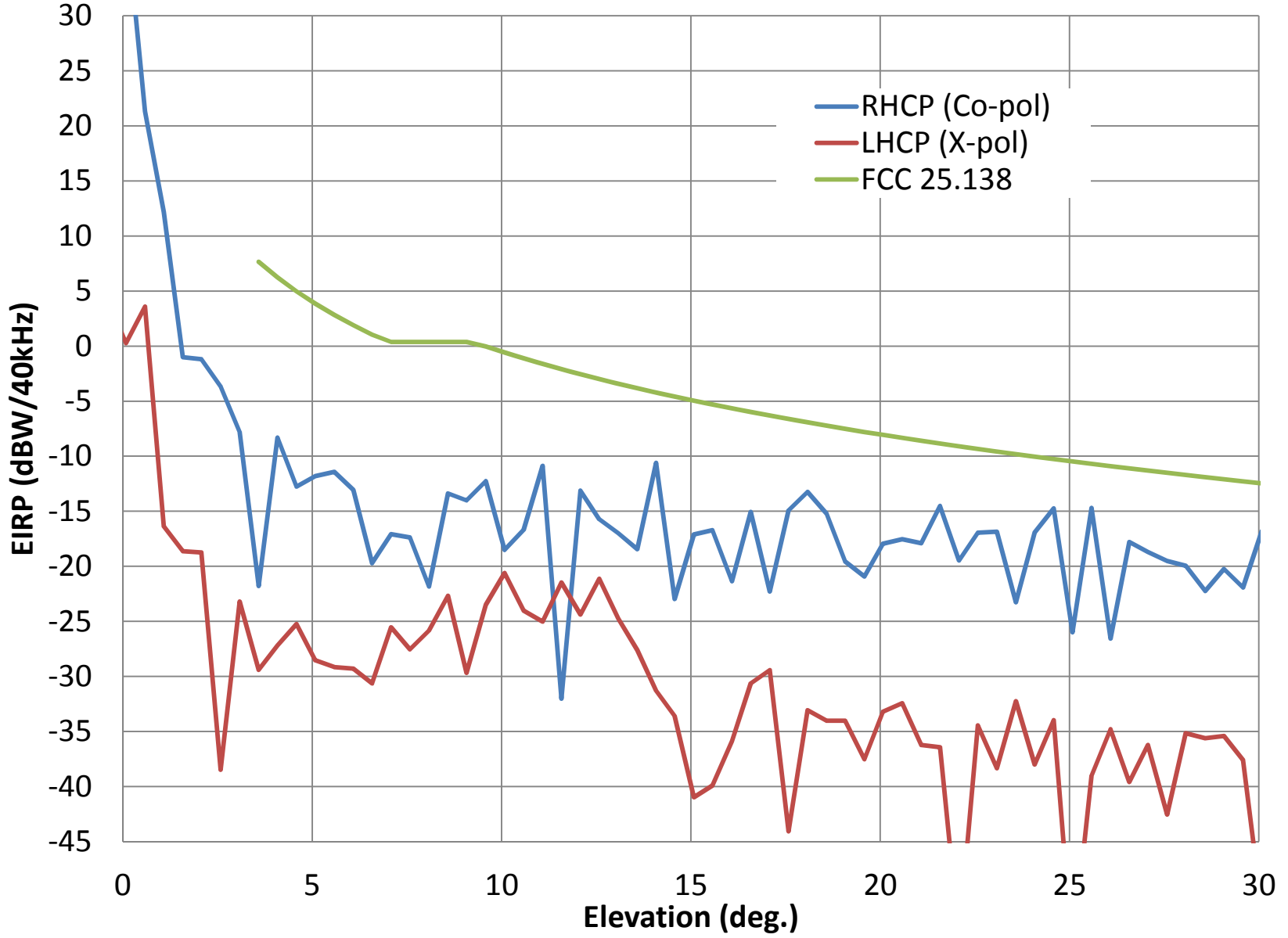
Tx RHCP Elevation Pattern at 28.85 GHz



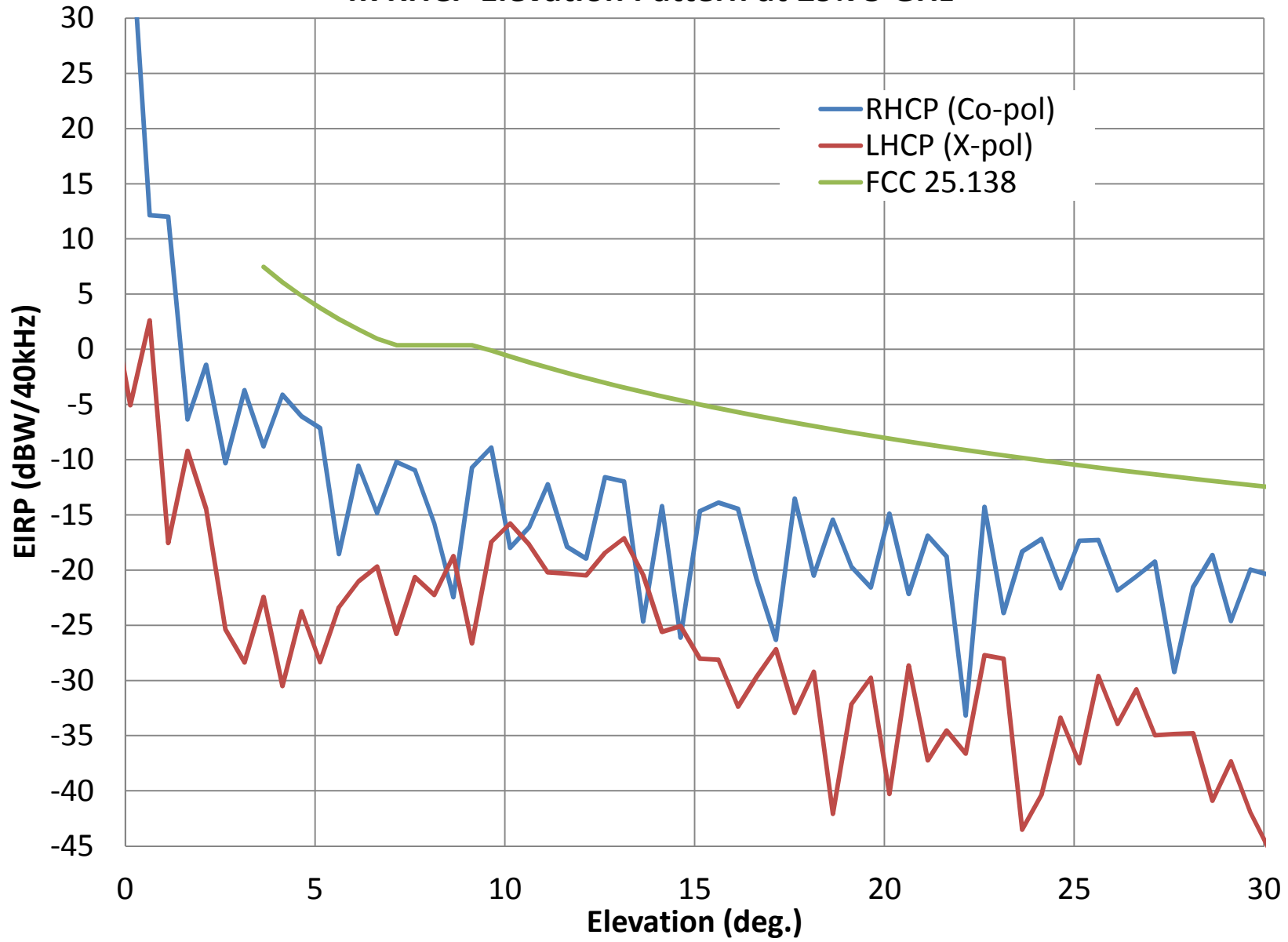
Tx RHCP Elevation Pattern at 29.1 GHz



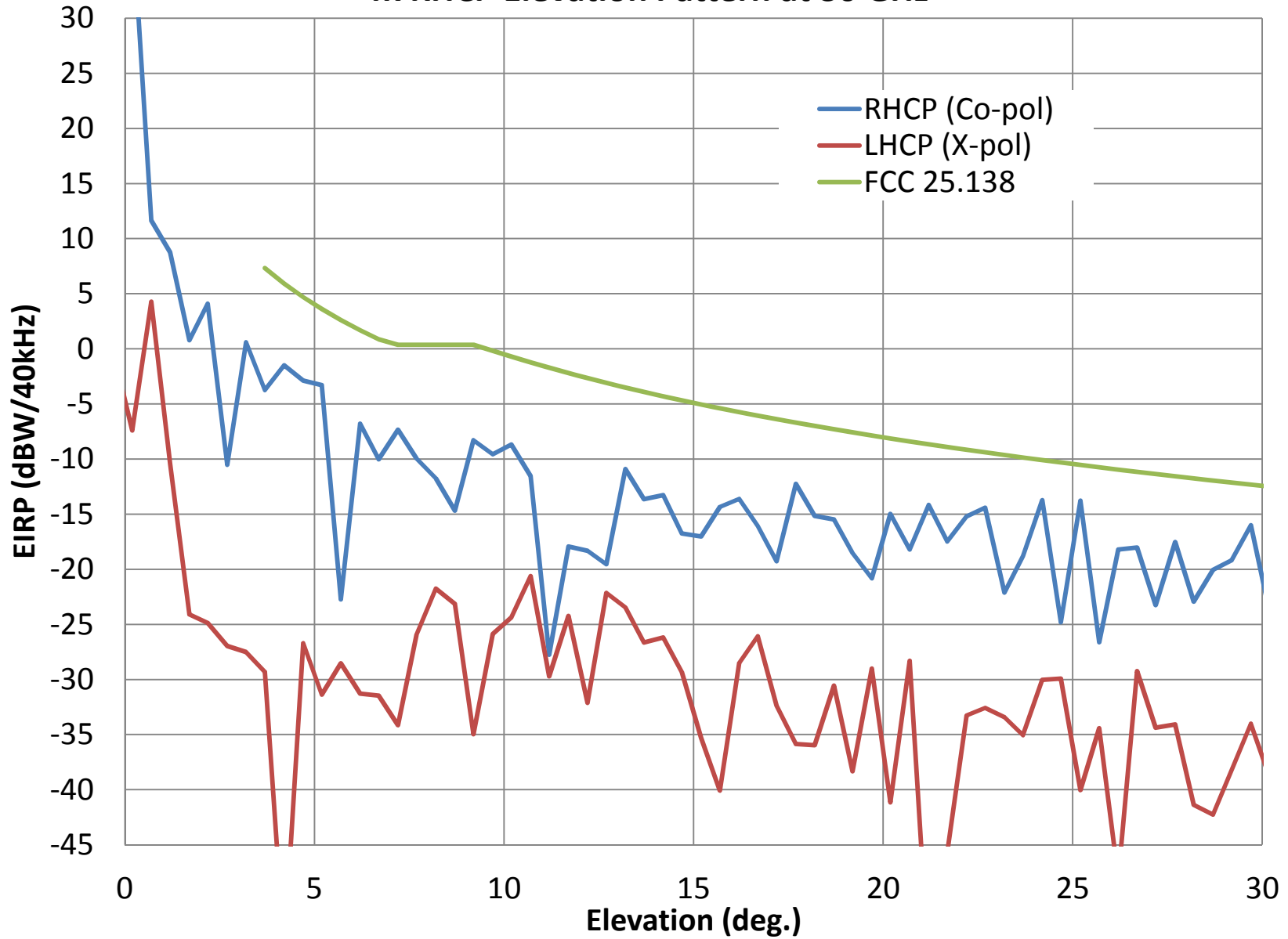
Tx RHCP Elevation Pattern at 29.5 GHz



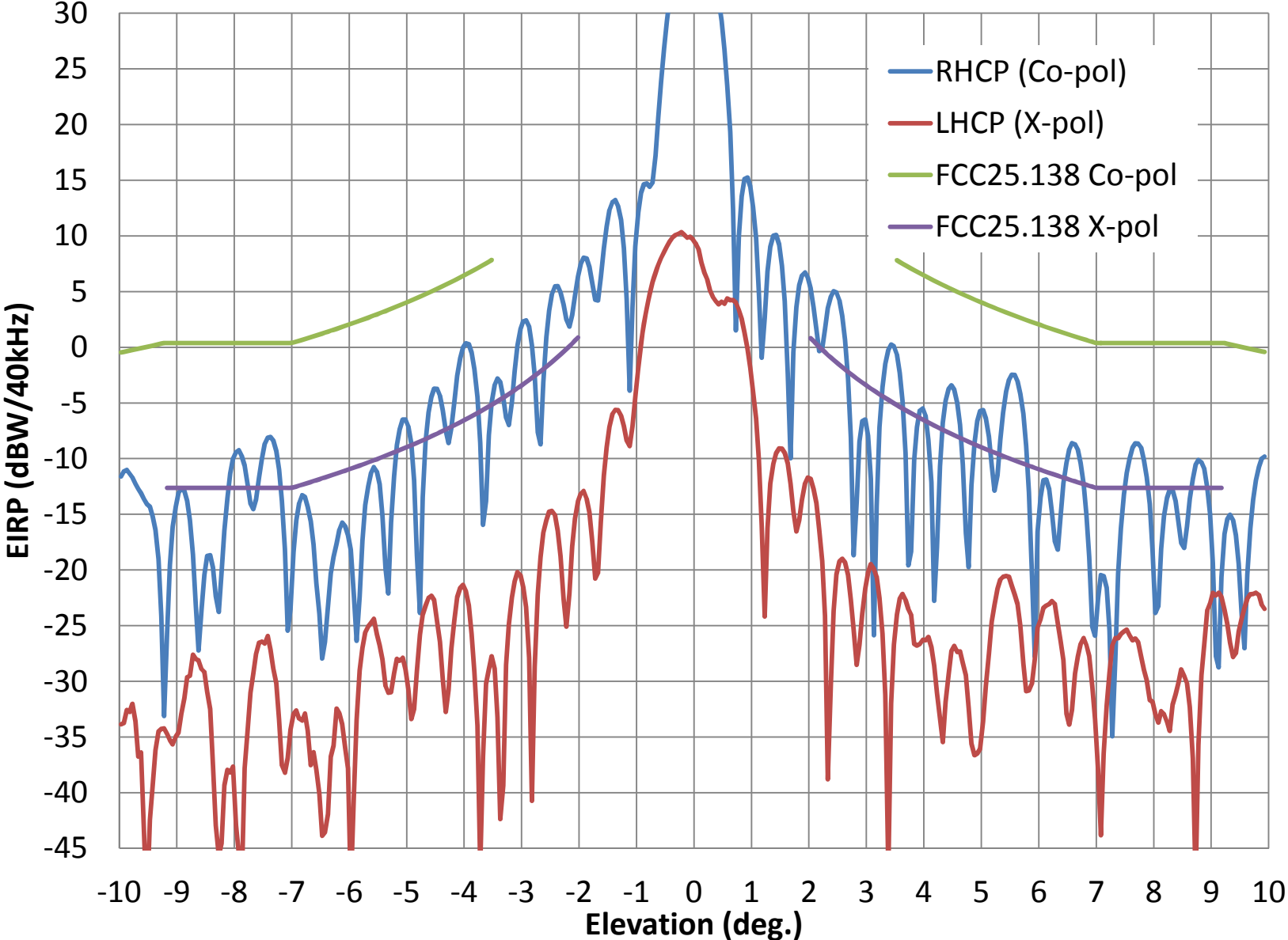
Tx RHCP Elevation Pattern at 29.75 GHz



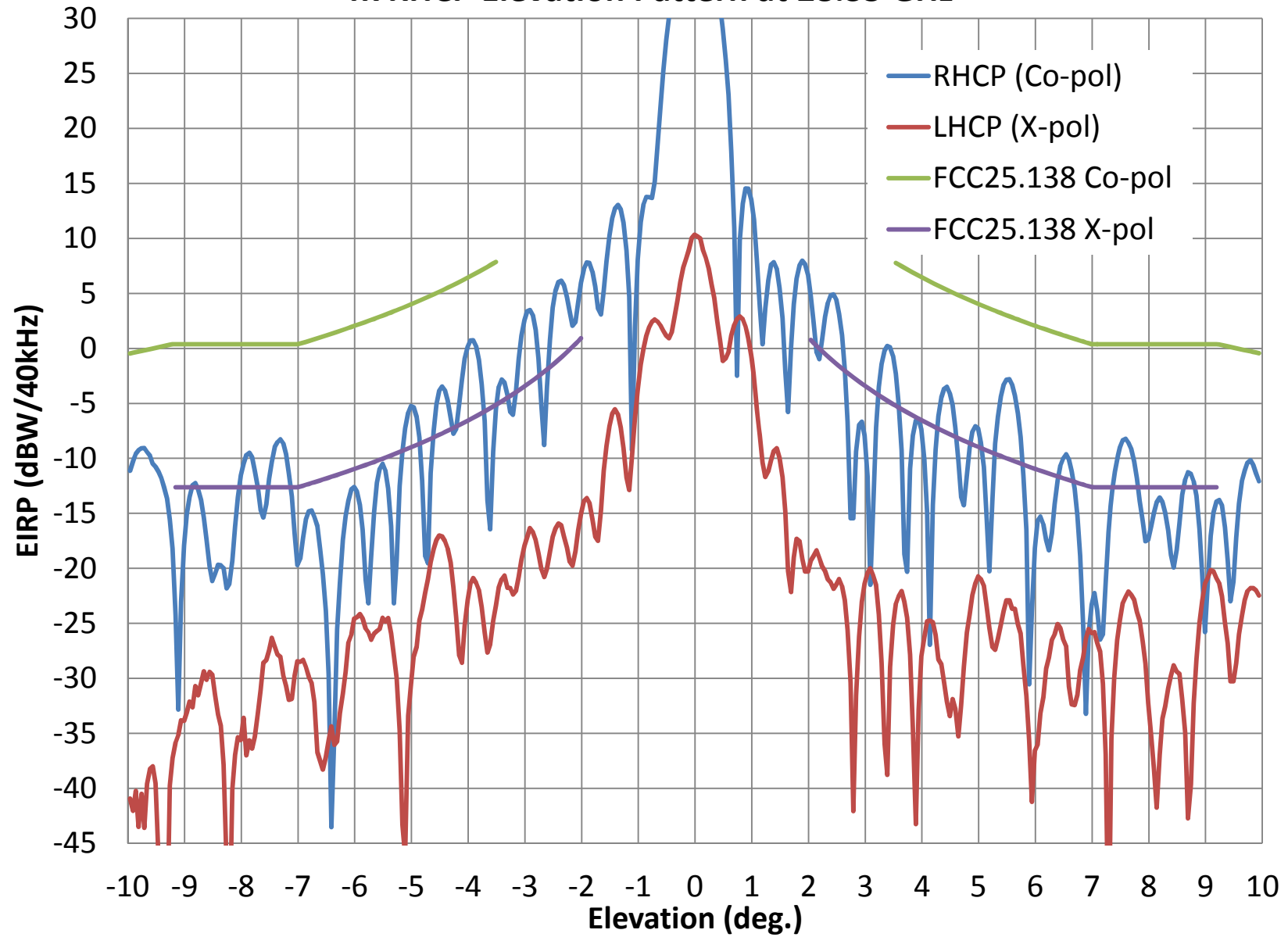
Tx RHCP Elevation Pattern at 30 GHz



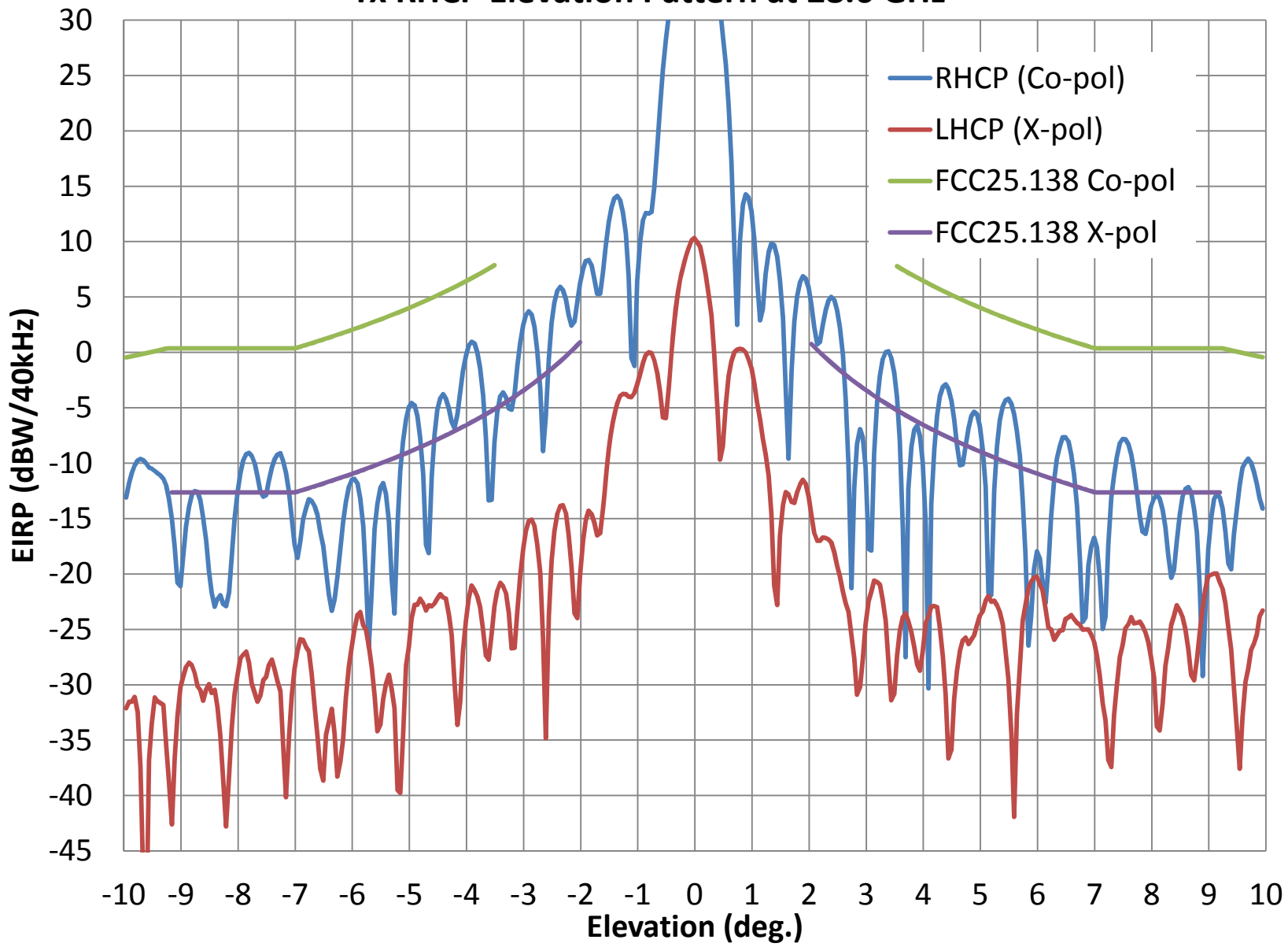
Tx RHCP Elevation Pattern at 28.1 GHz



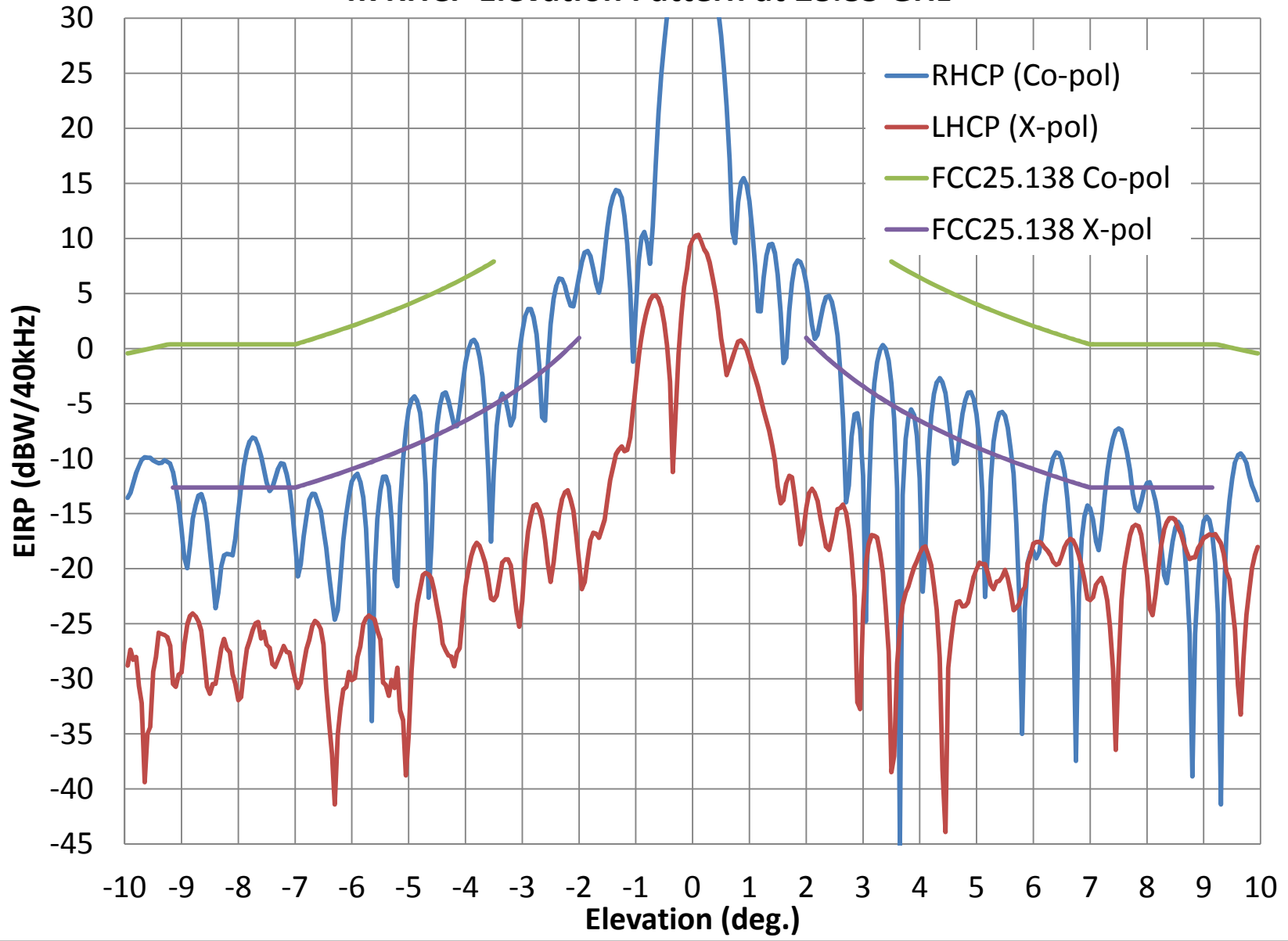
Tx RHCP Elevation Pattern at 28.35 GHz



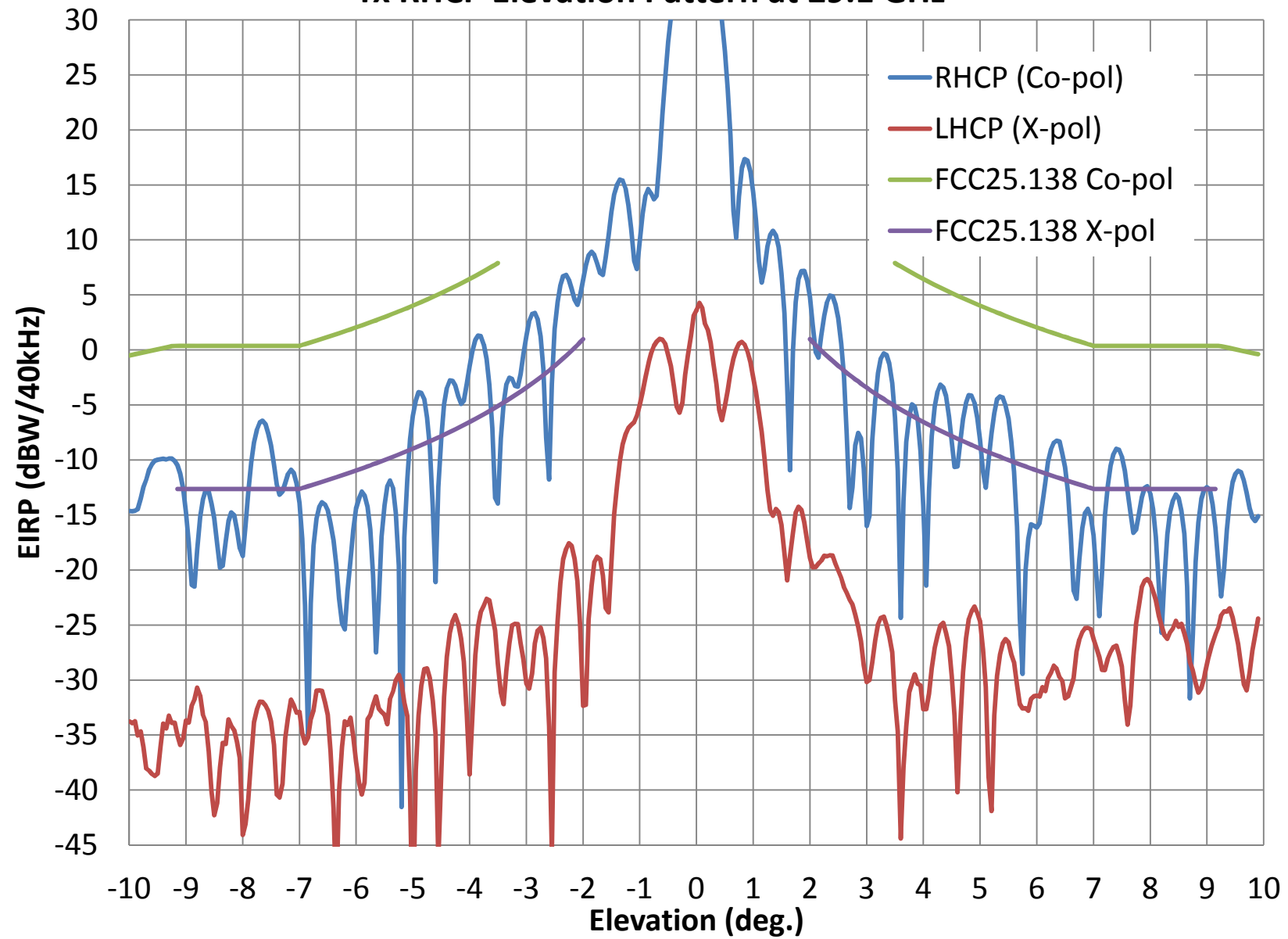
Tx RHCP Elevation Pattern at 28.6 GHz



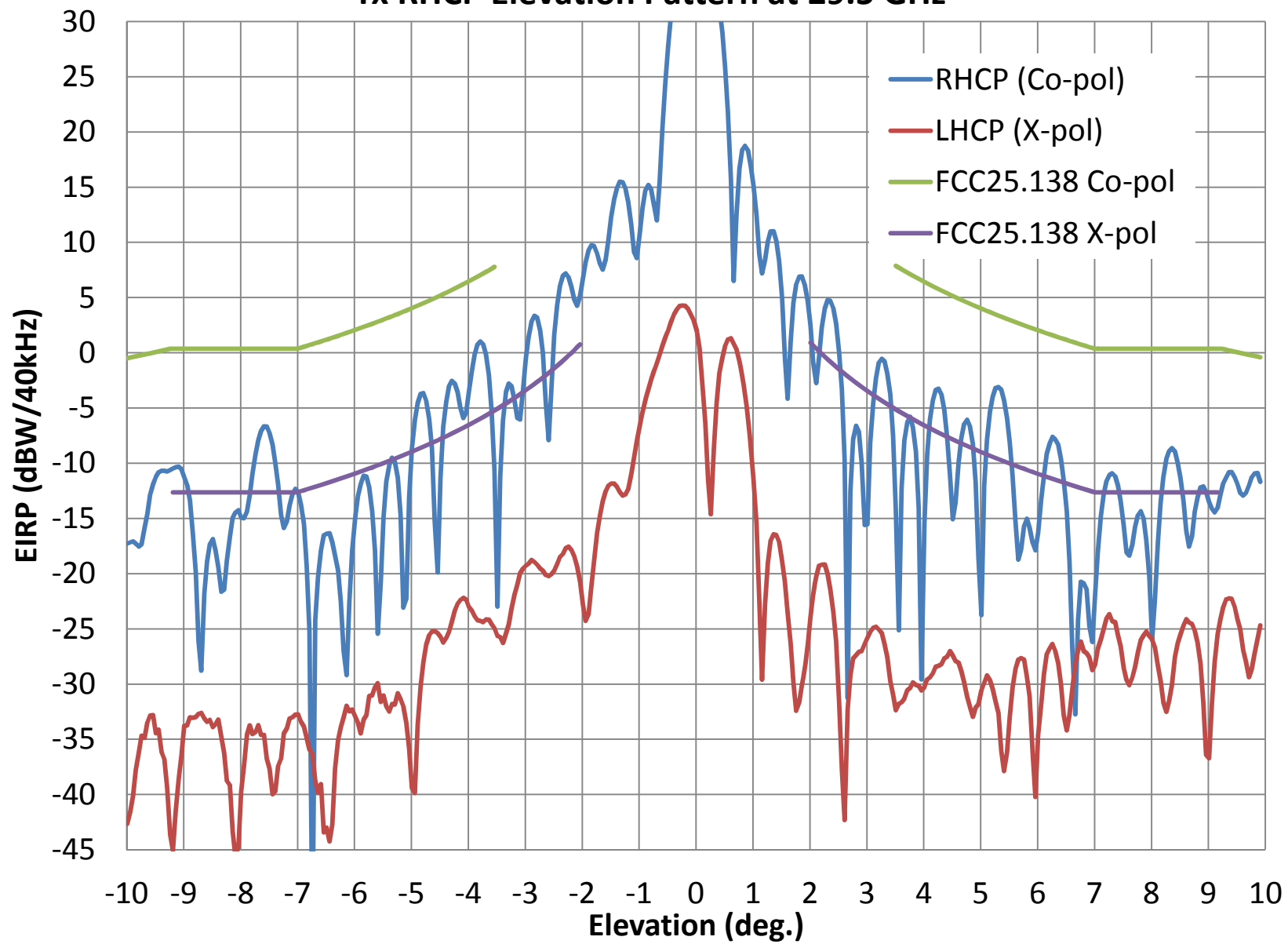
Tx RHCP Elevation Pattern at 28.85 GHz



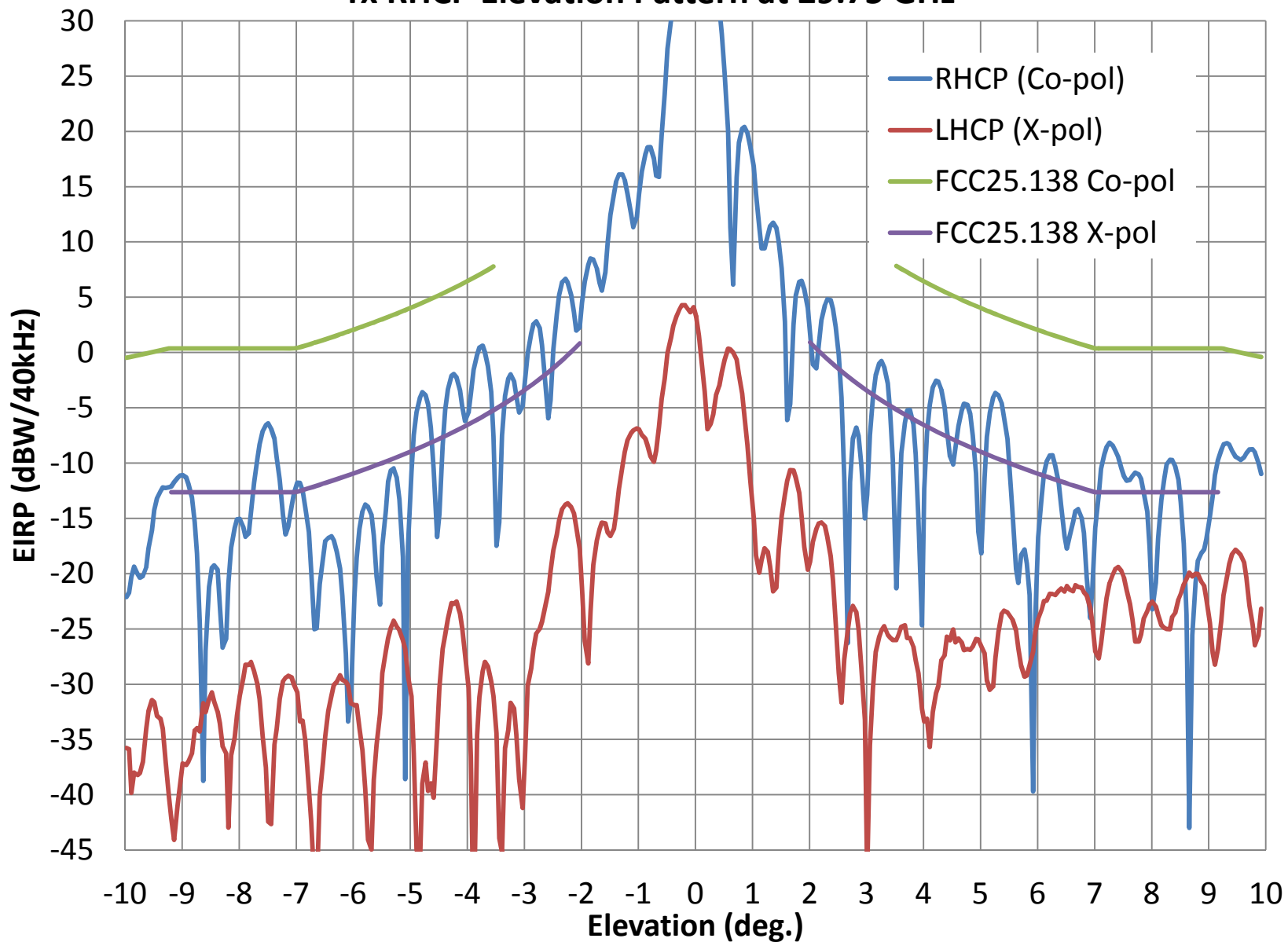
Tx RHCP Elevation Pattern at 29.1 GHz



Tx RHCP Elevation Pattern at 29.5 GHz



Tx RHCP Elevation Pattern at 29.75 GHz



Tx RHCP Elevation Pattern at 30 GHz

