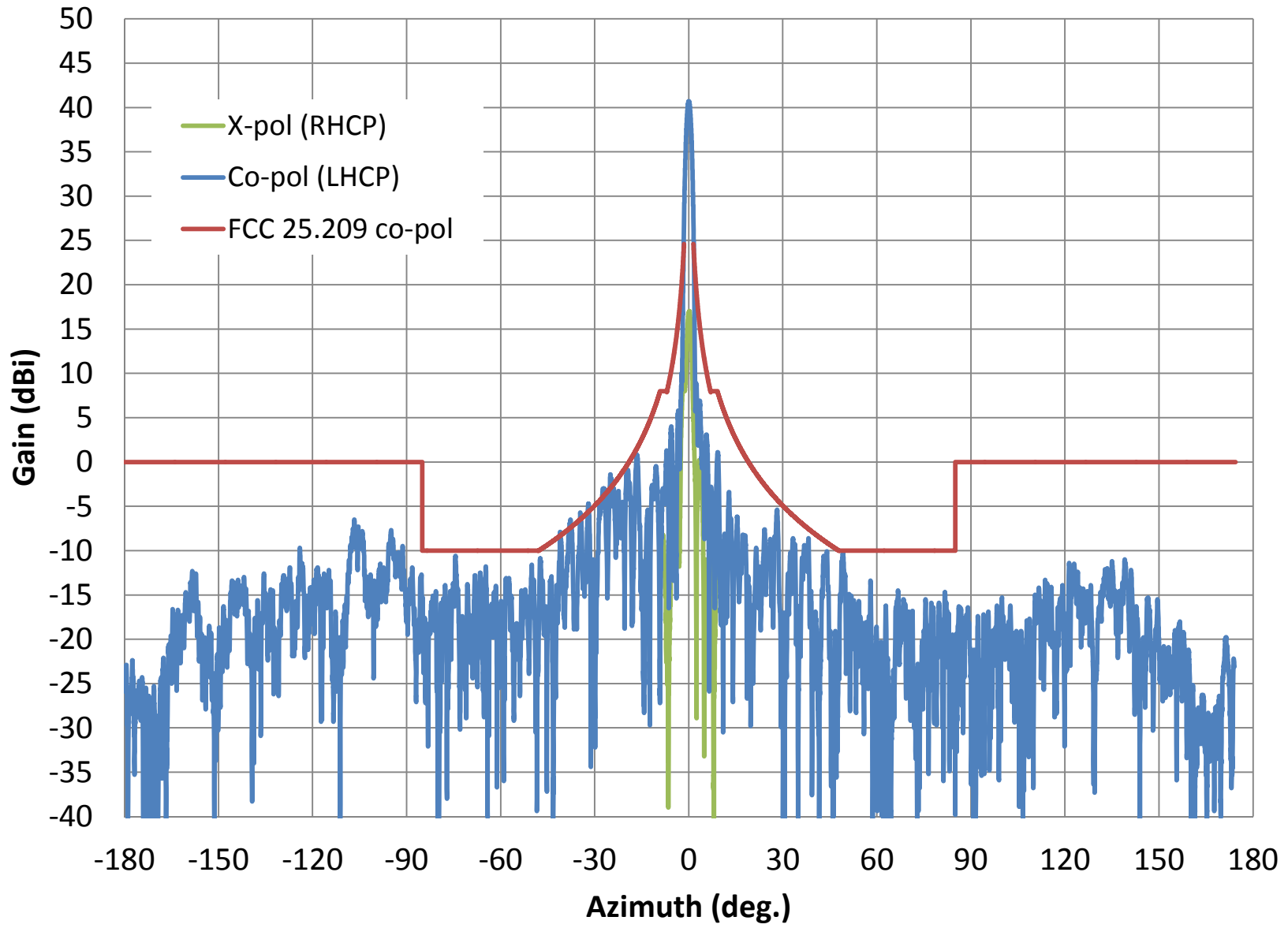
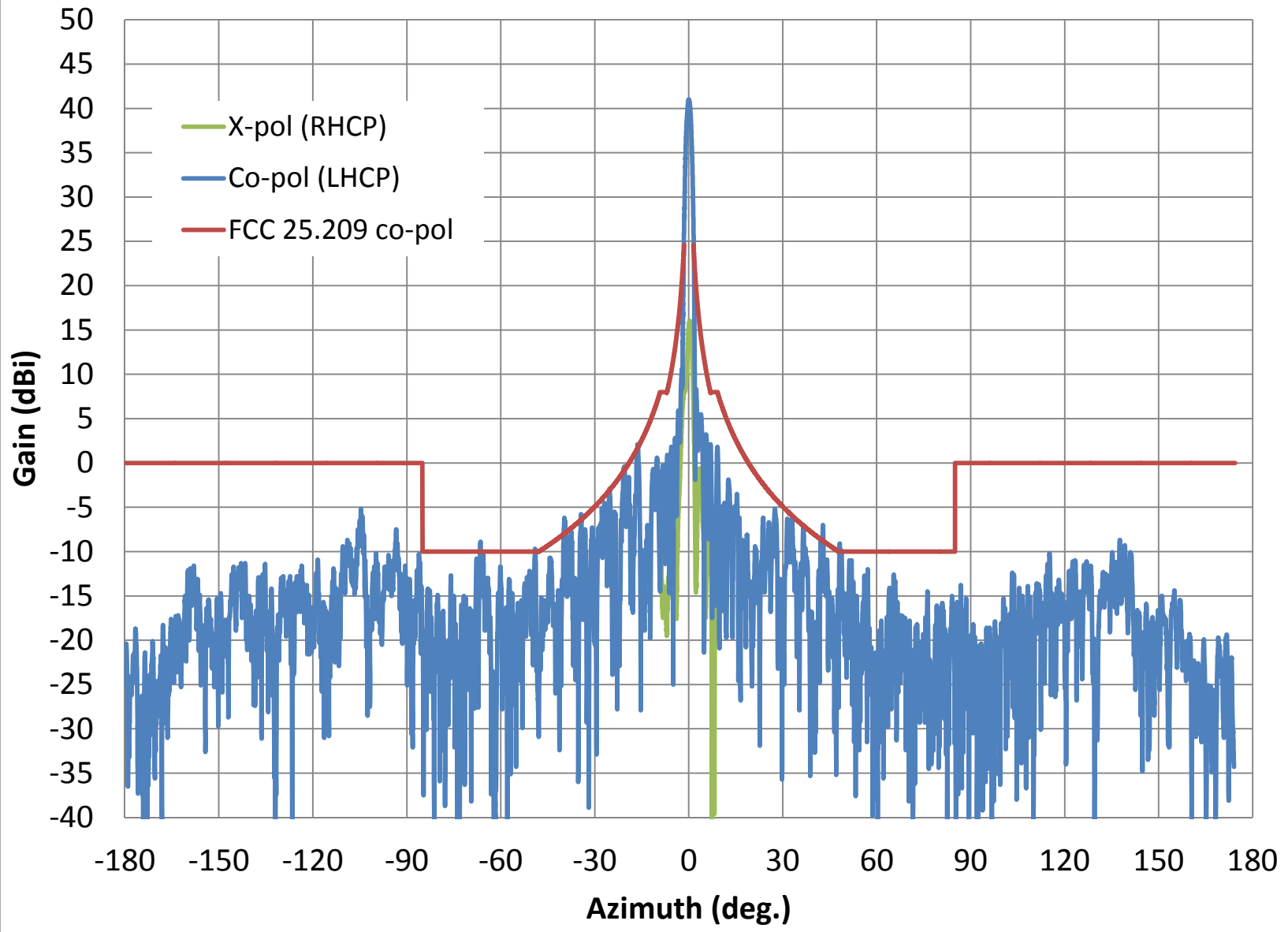


Exhibit B – Antenna Gain Patterns

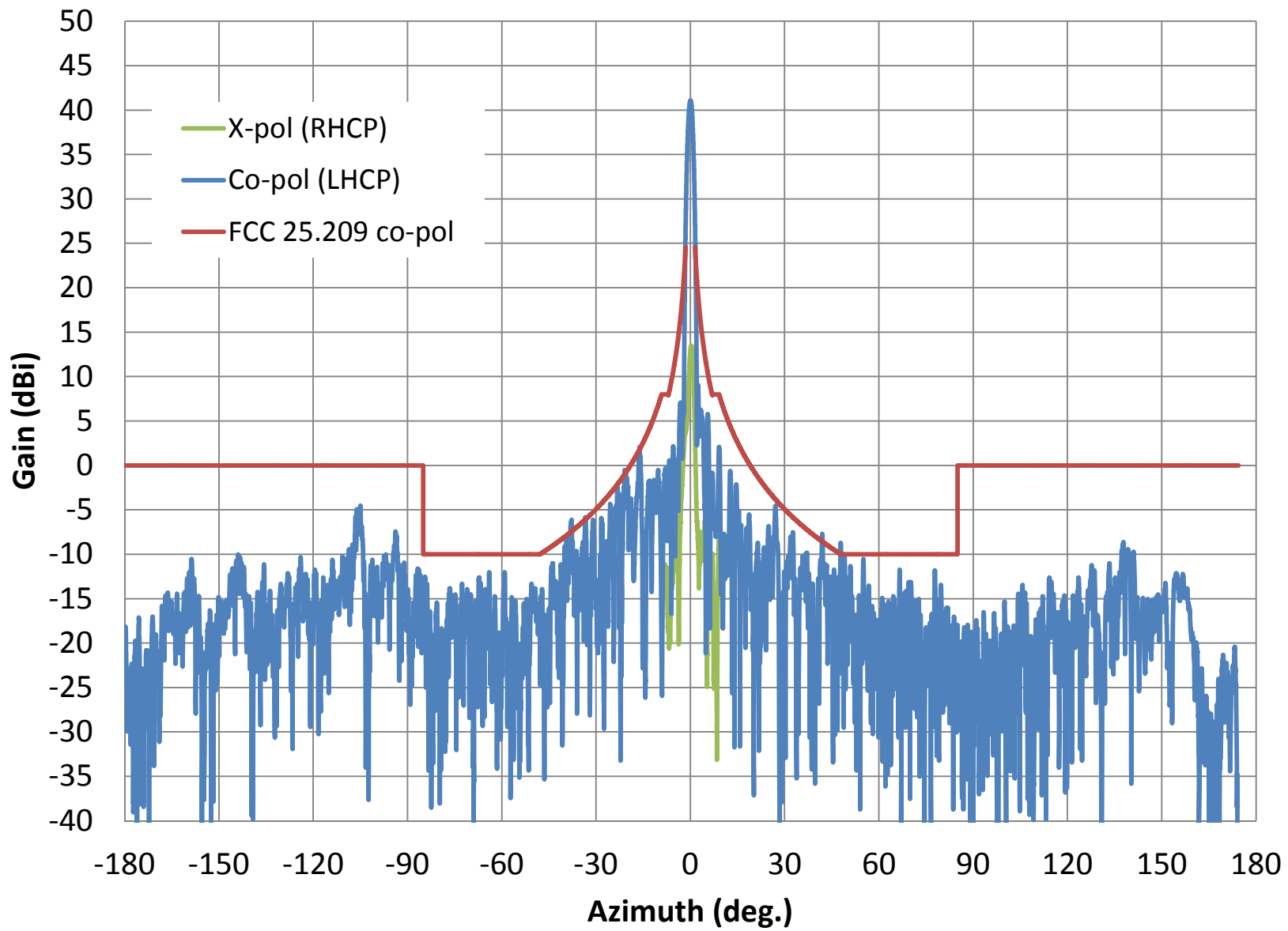
69 cm Rx LHCP Azimuth Gain Pattern at 18.3 GHz



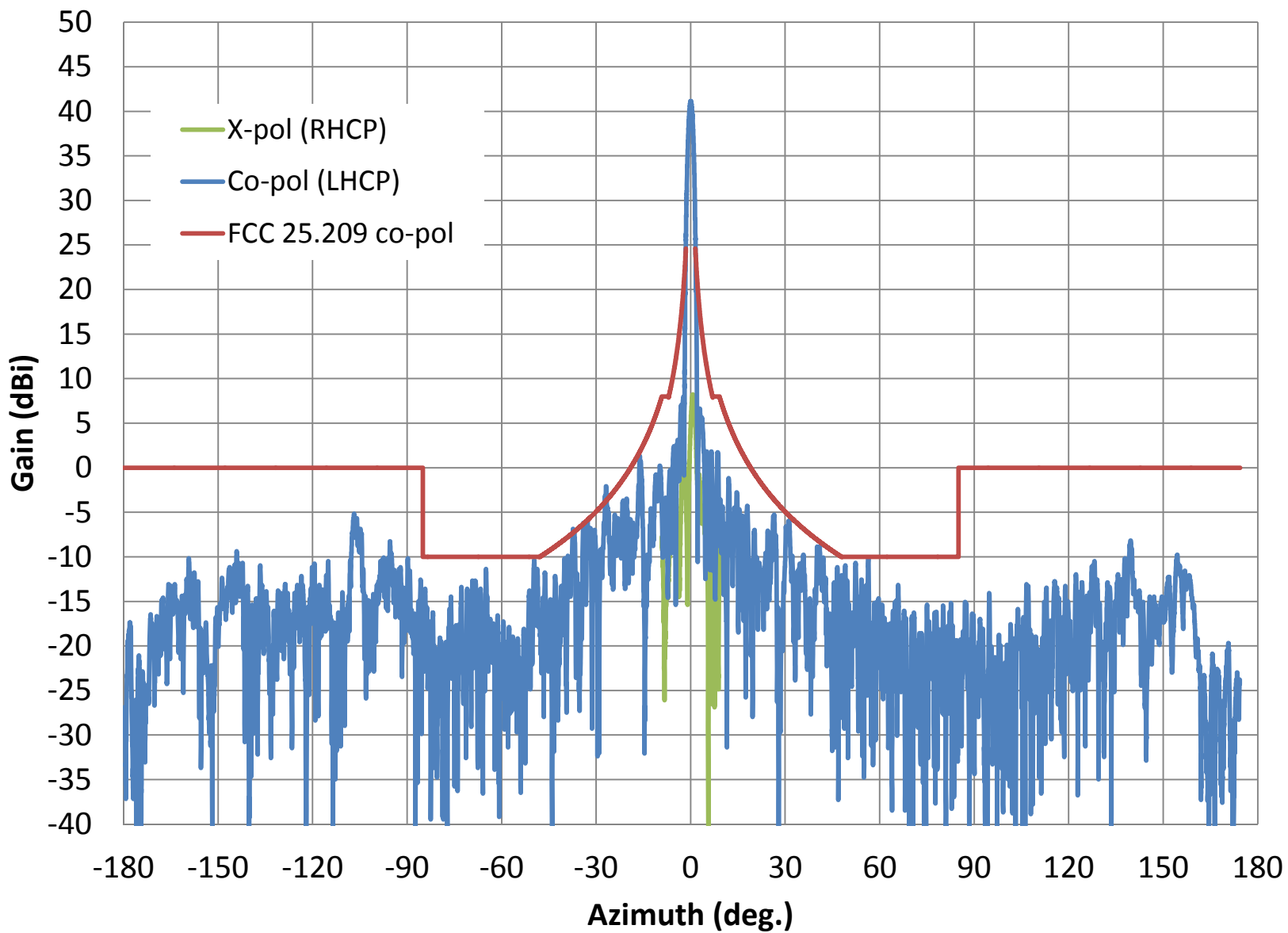
69 cm Rx LHCP Azimuth Gain Pattern at 18.55 GHz



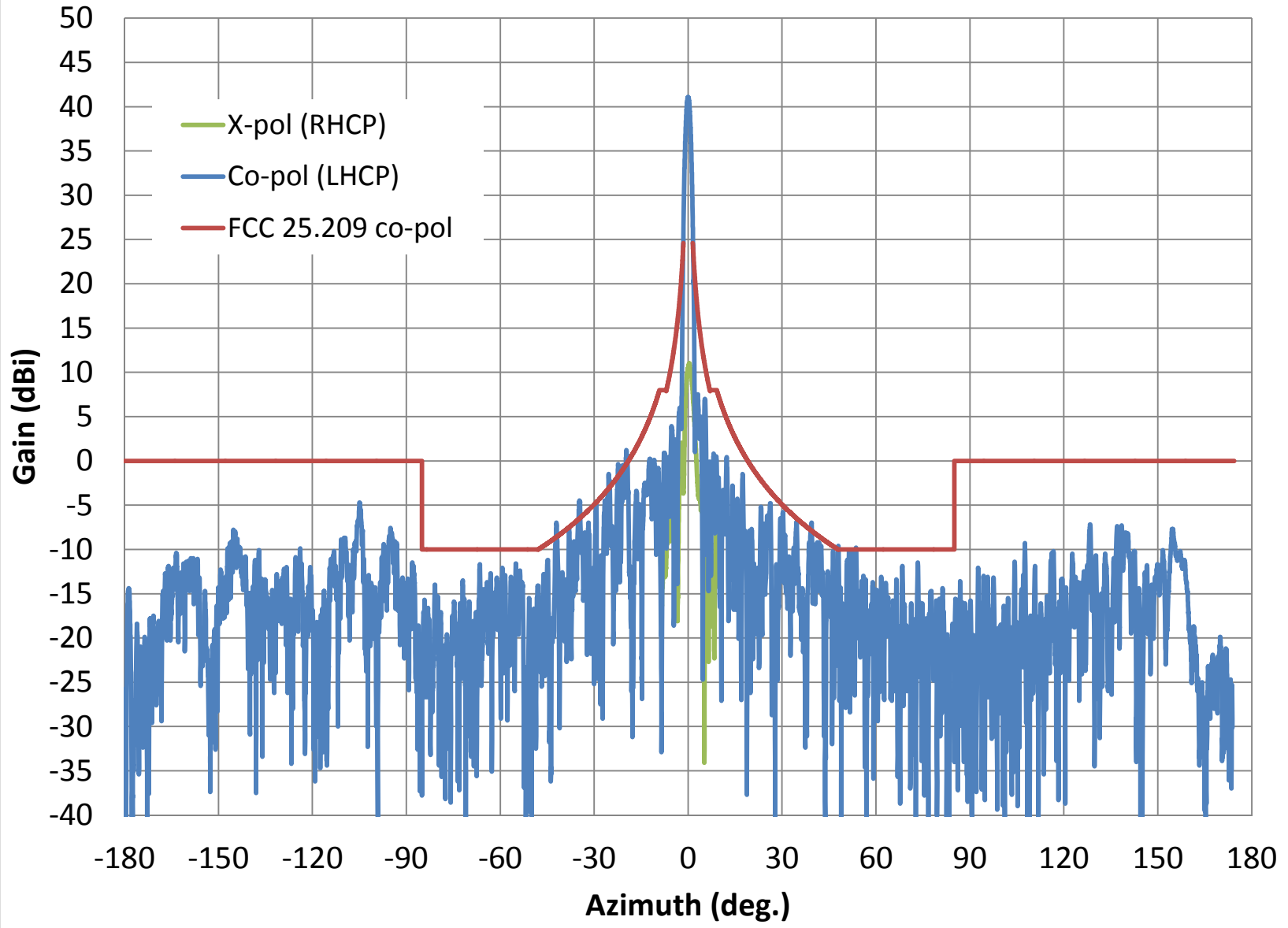
69 cm Rx LHCP Azimuth Gain Pattern at 18.8 GHz



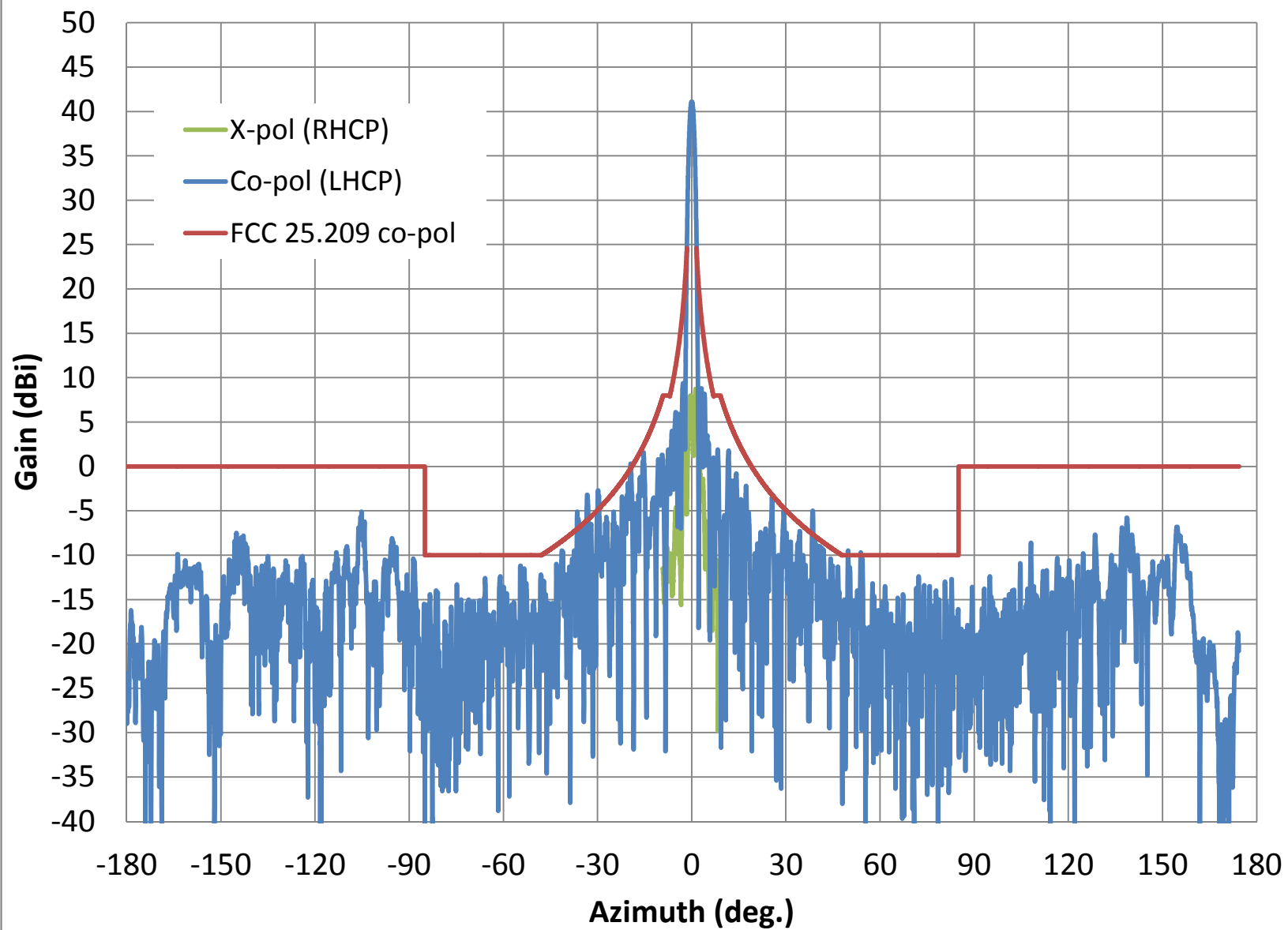
69 cm Rx LHCP Azimuth Gain Pattern at 19.3 GHz



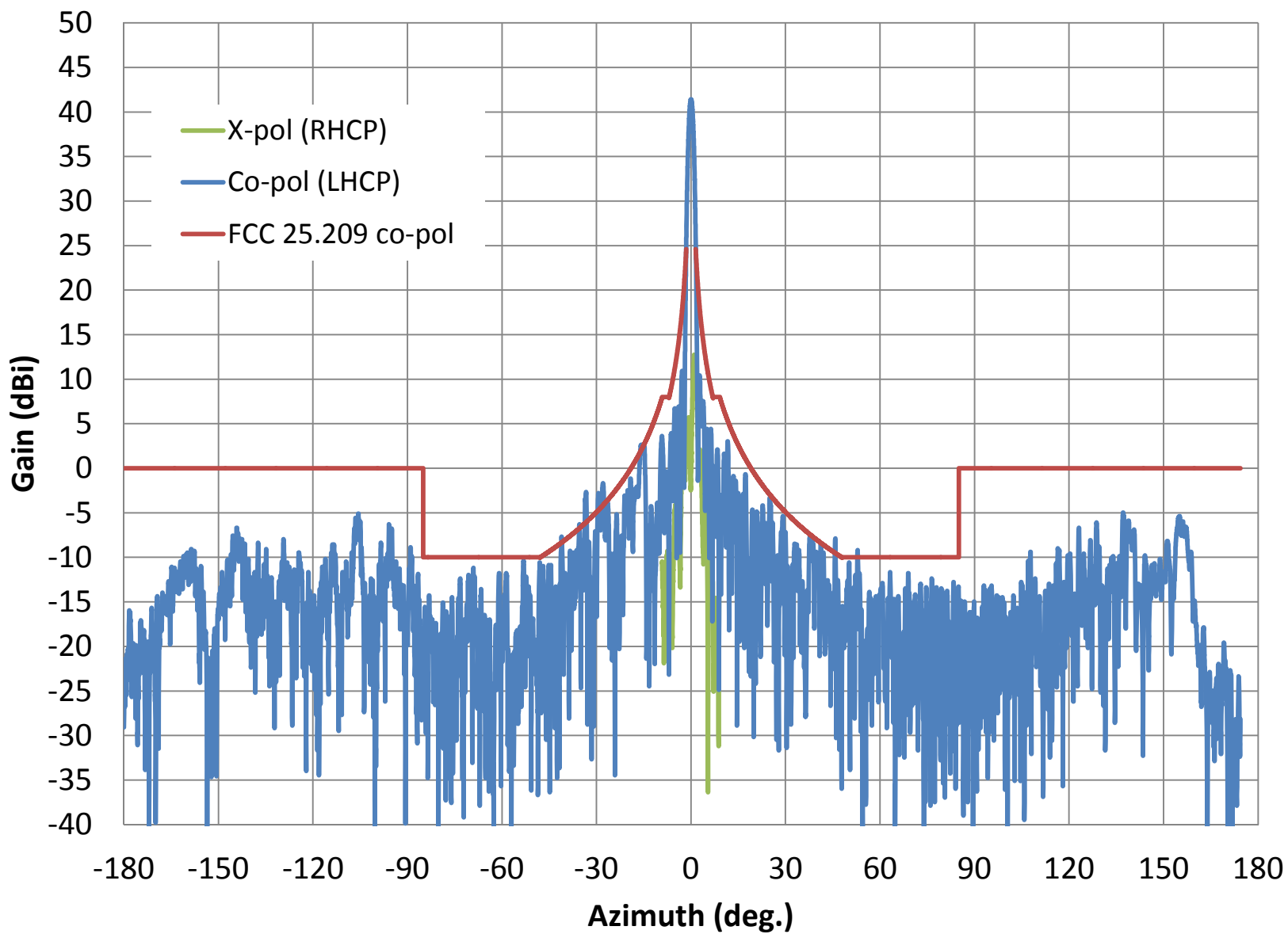
69 cm Rx LHCP Azimuth Gain Pattern at 19.7 GHz



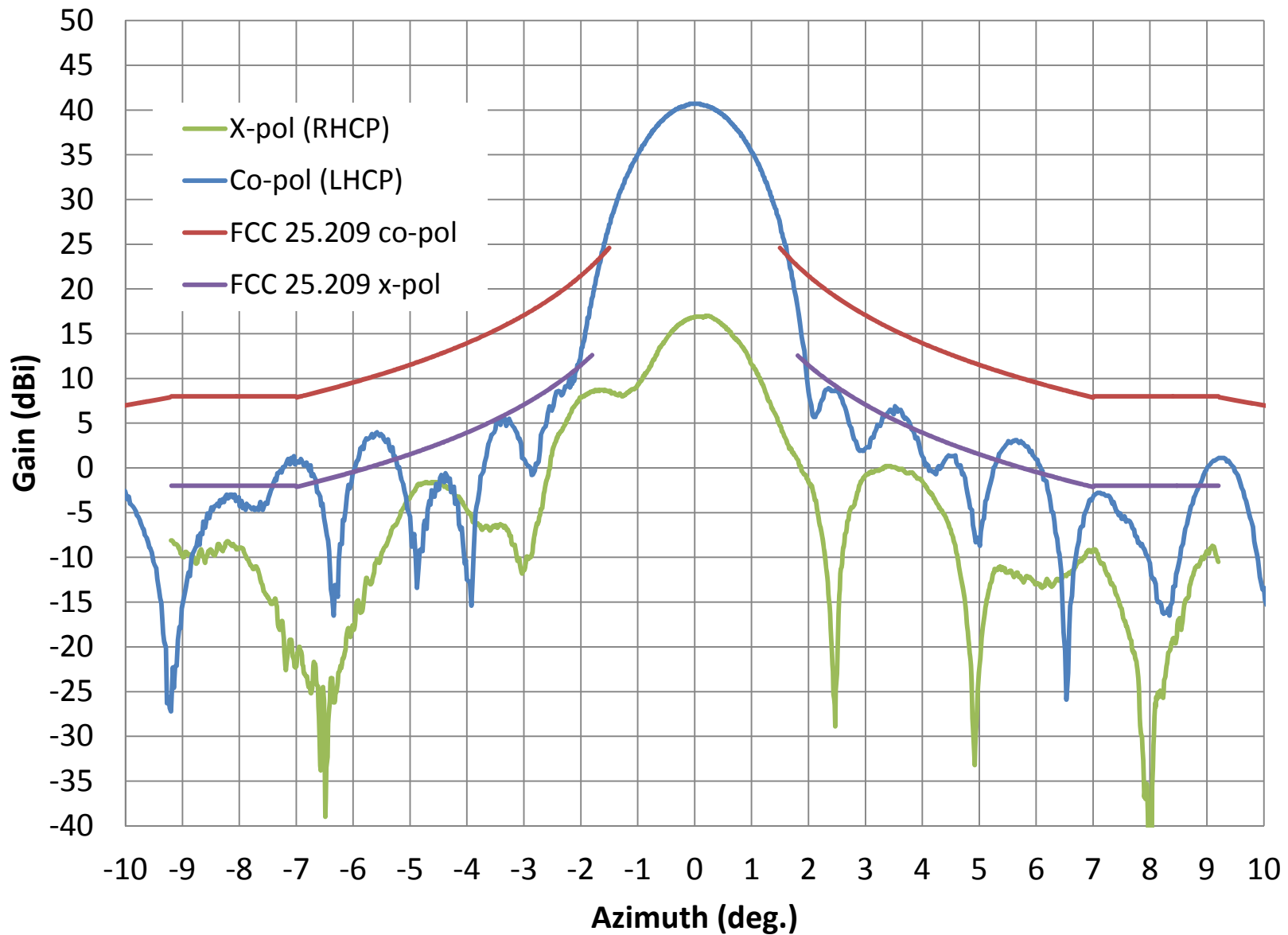
69 cm Rx LHCP Azimuth Gain Pattern at 19.95 GHz



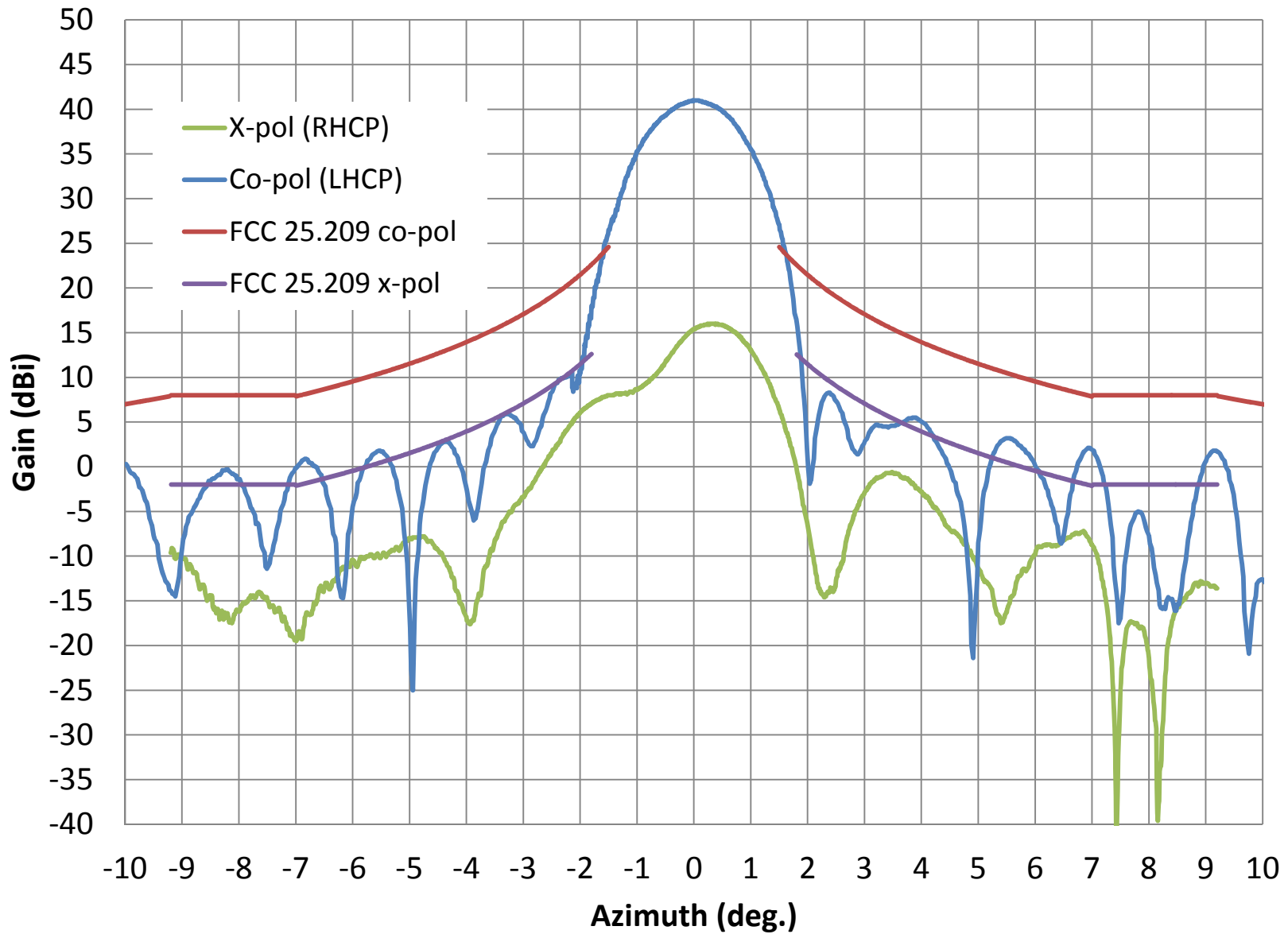
69 cm Rx LHCP Azimuth Gain Pattern at 20.2 GHz



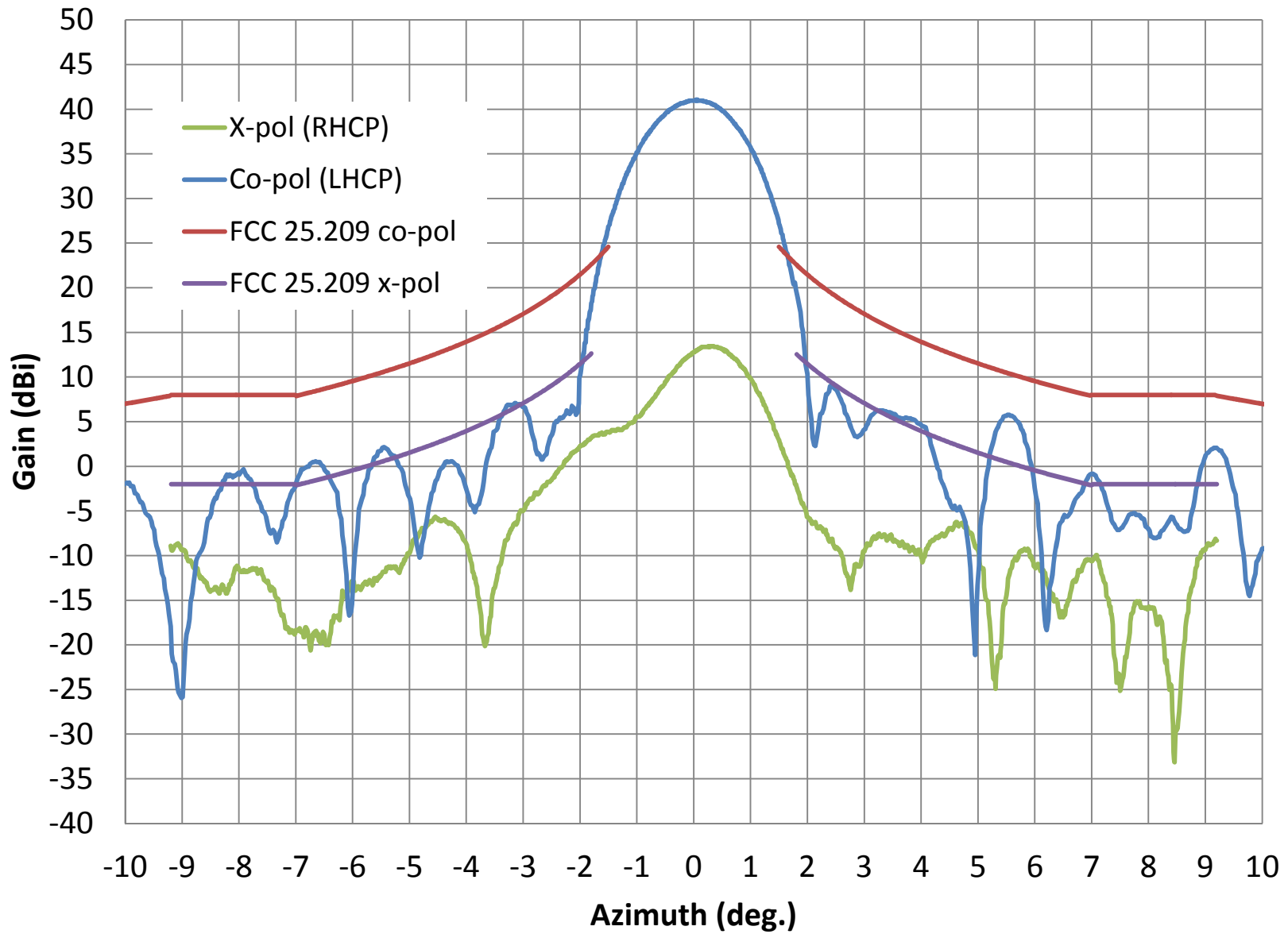
69 cm Rx LHCP Azimuth Gain Pattern at 18.3 GHz



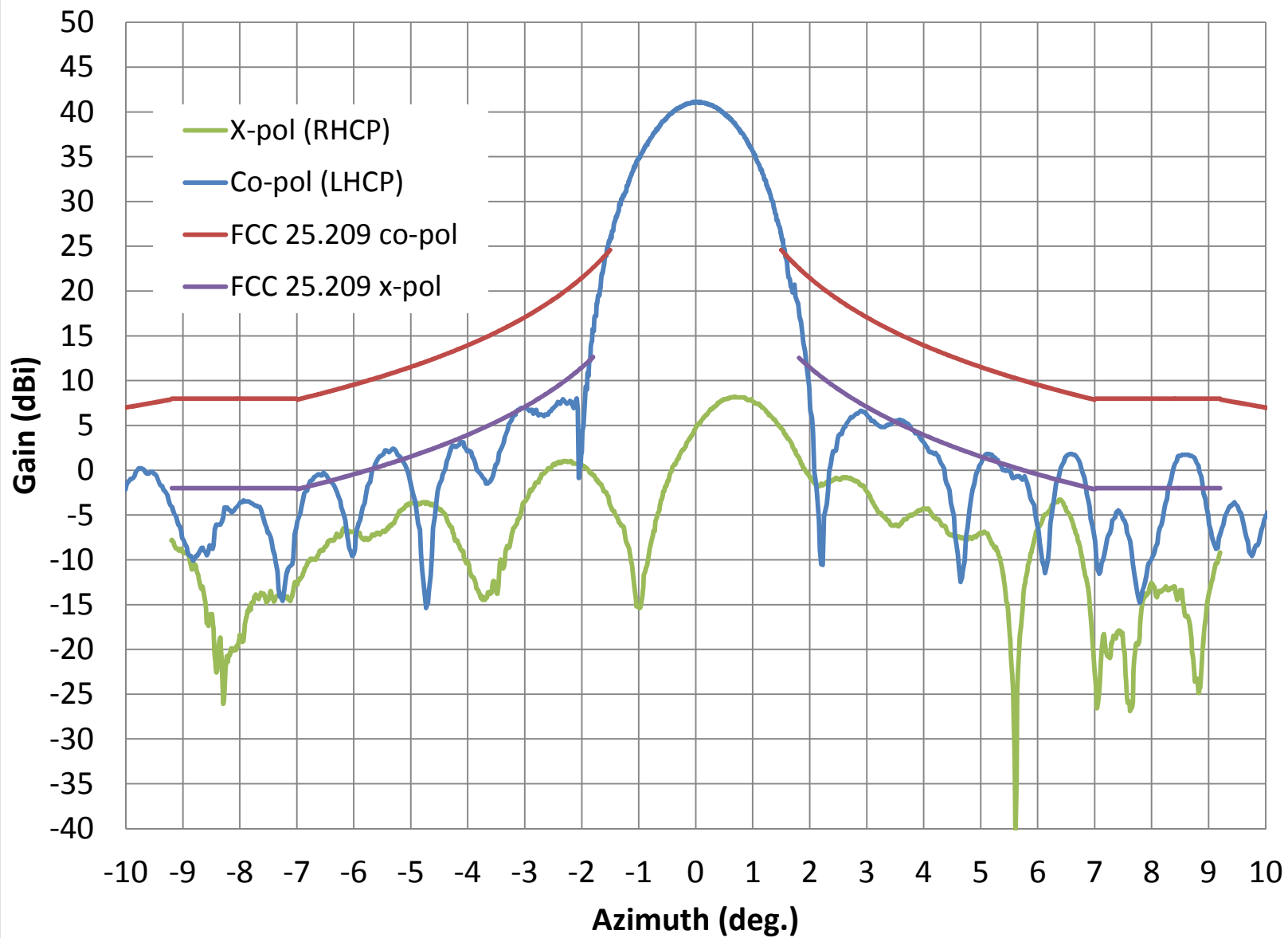
69 cm Rx LHCP Azimuth Gain Pattern at 18.55 GHz



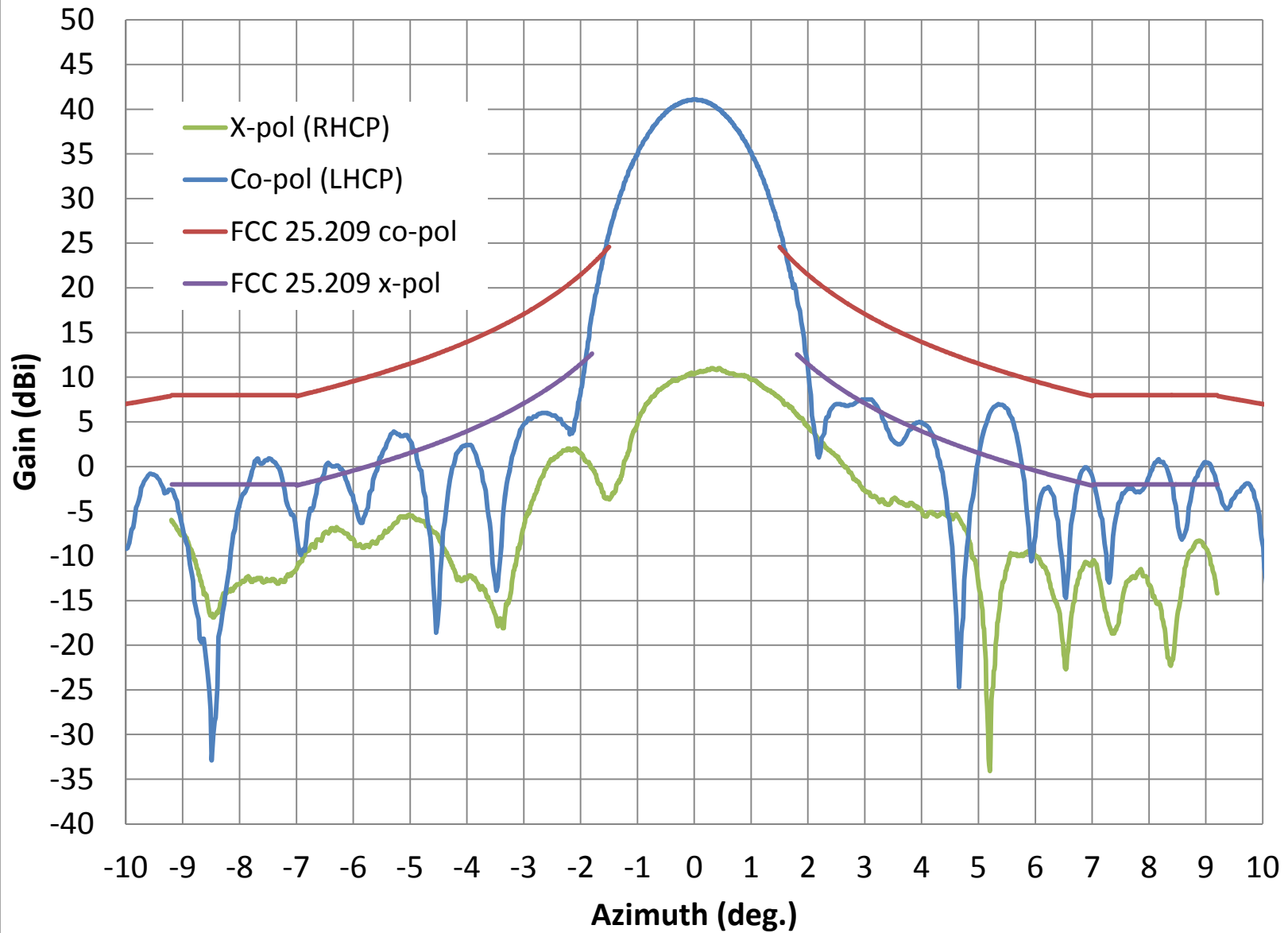
69 cm Rx LHCP Azimuth Gain Pattern at 18.8 GHz



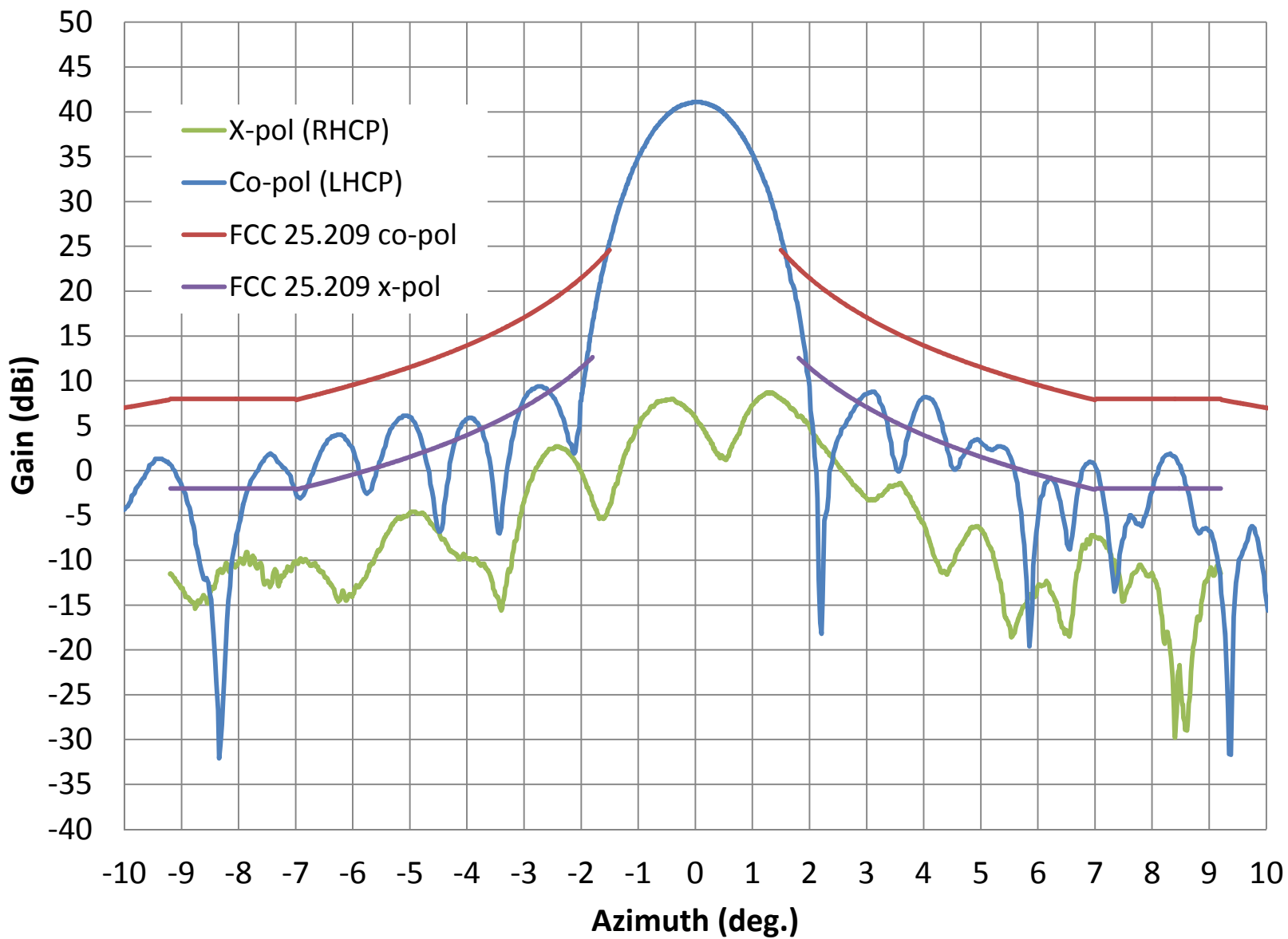
69 cm Rx LHCP Azimuth Gain Pattern at 19.3 GHz



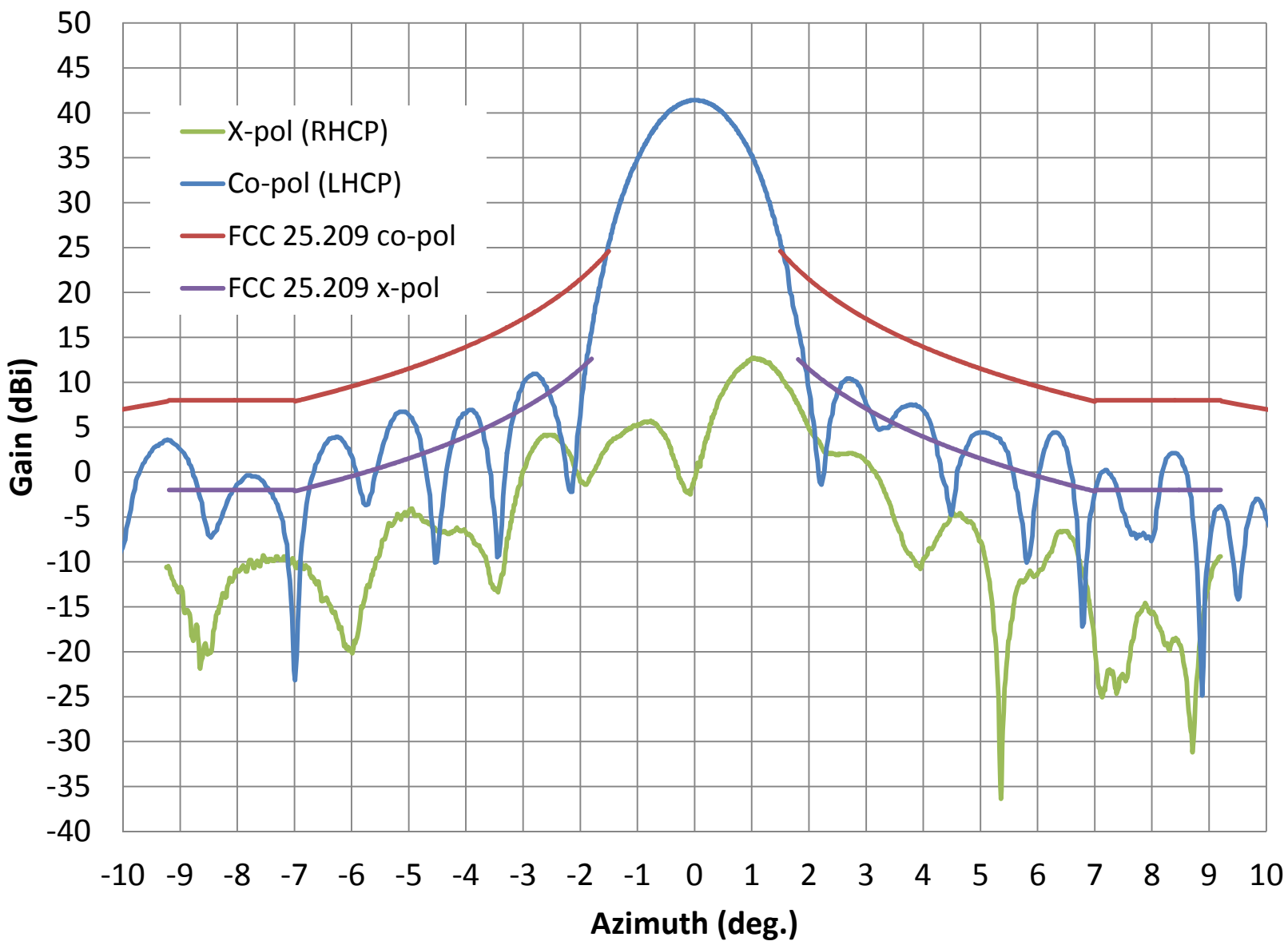
69 cm Rx LHCP Azimuth Gain Pattern at 19.7 GHz



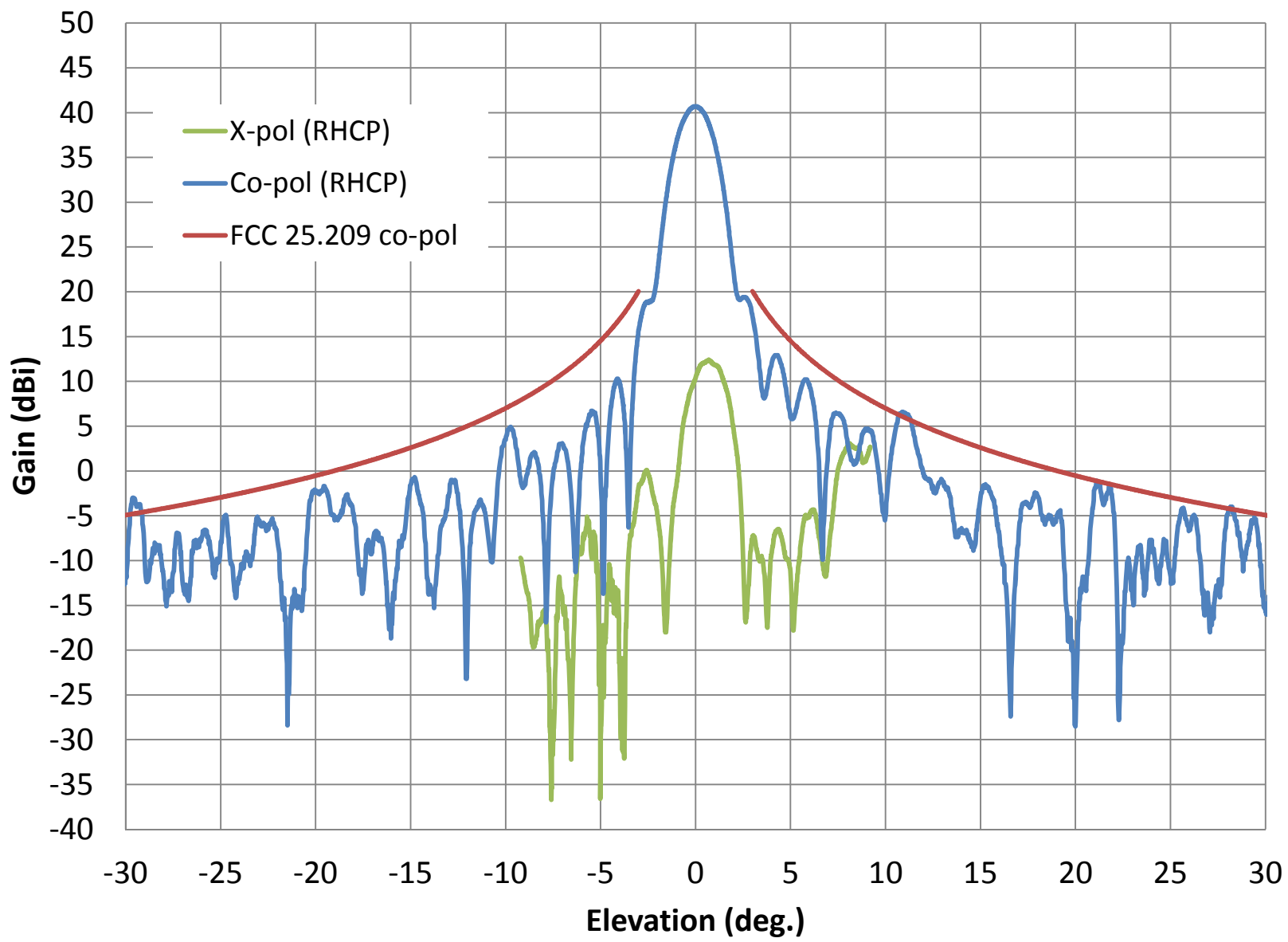
69 cm Rx LHCP Azimuth Gain Pattern at 19.95 GHz



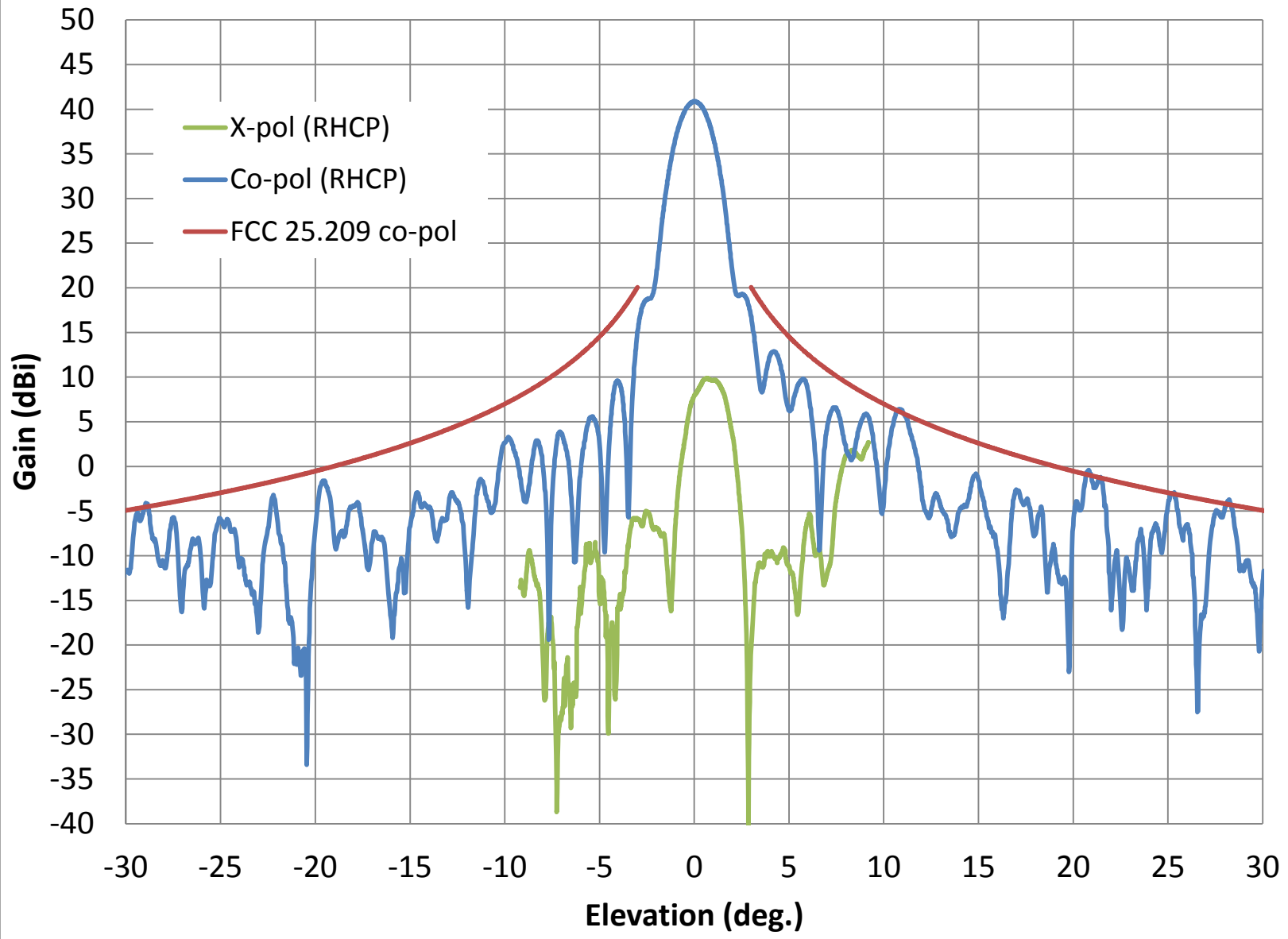
69 cm Rx LHCP Azimuth Gain Pattern at 20.2 GHz



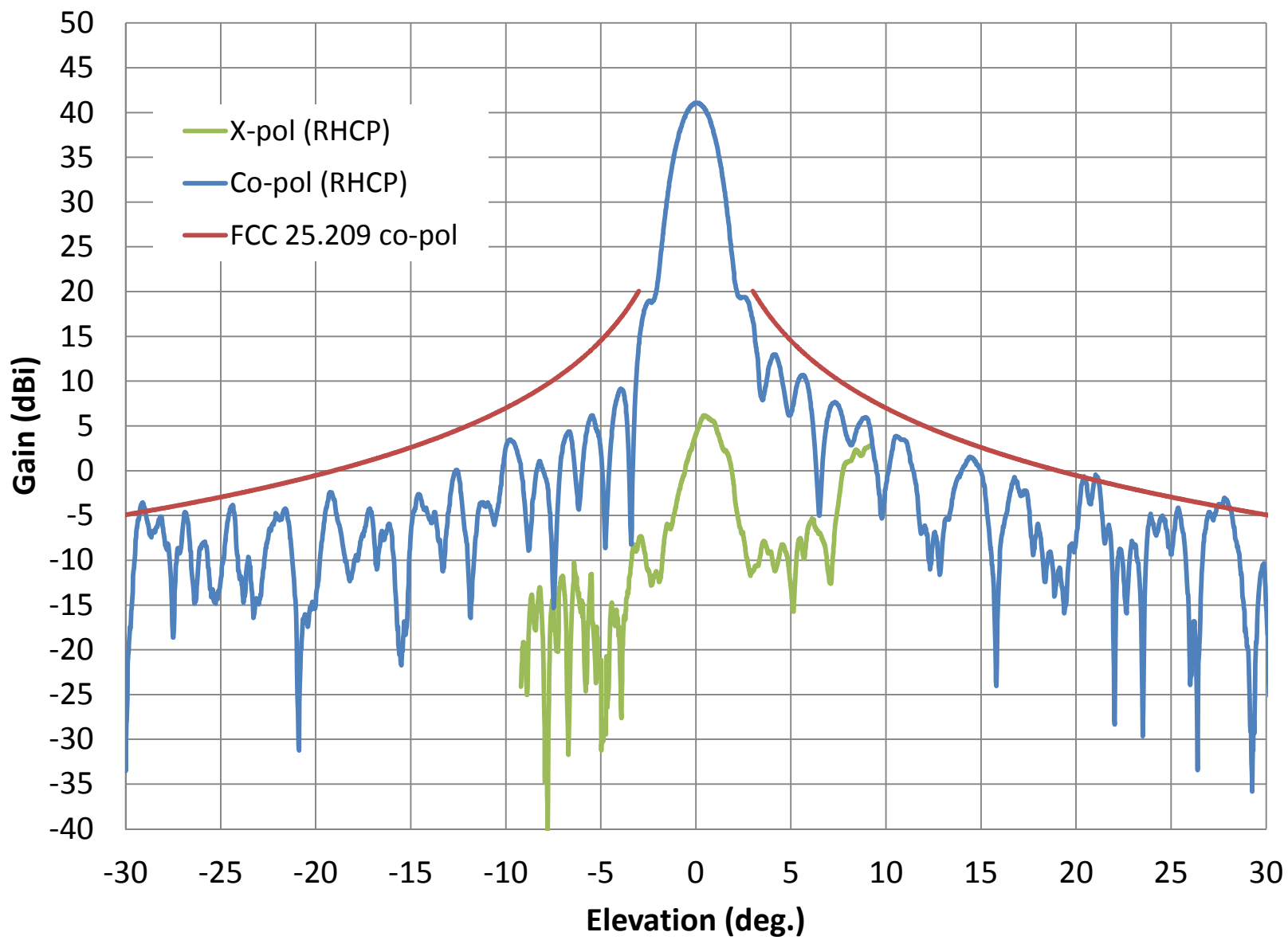
69 cm Rx LHCP Elevation Gain Pattern at 18.3 GHz



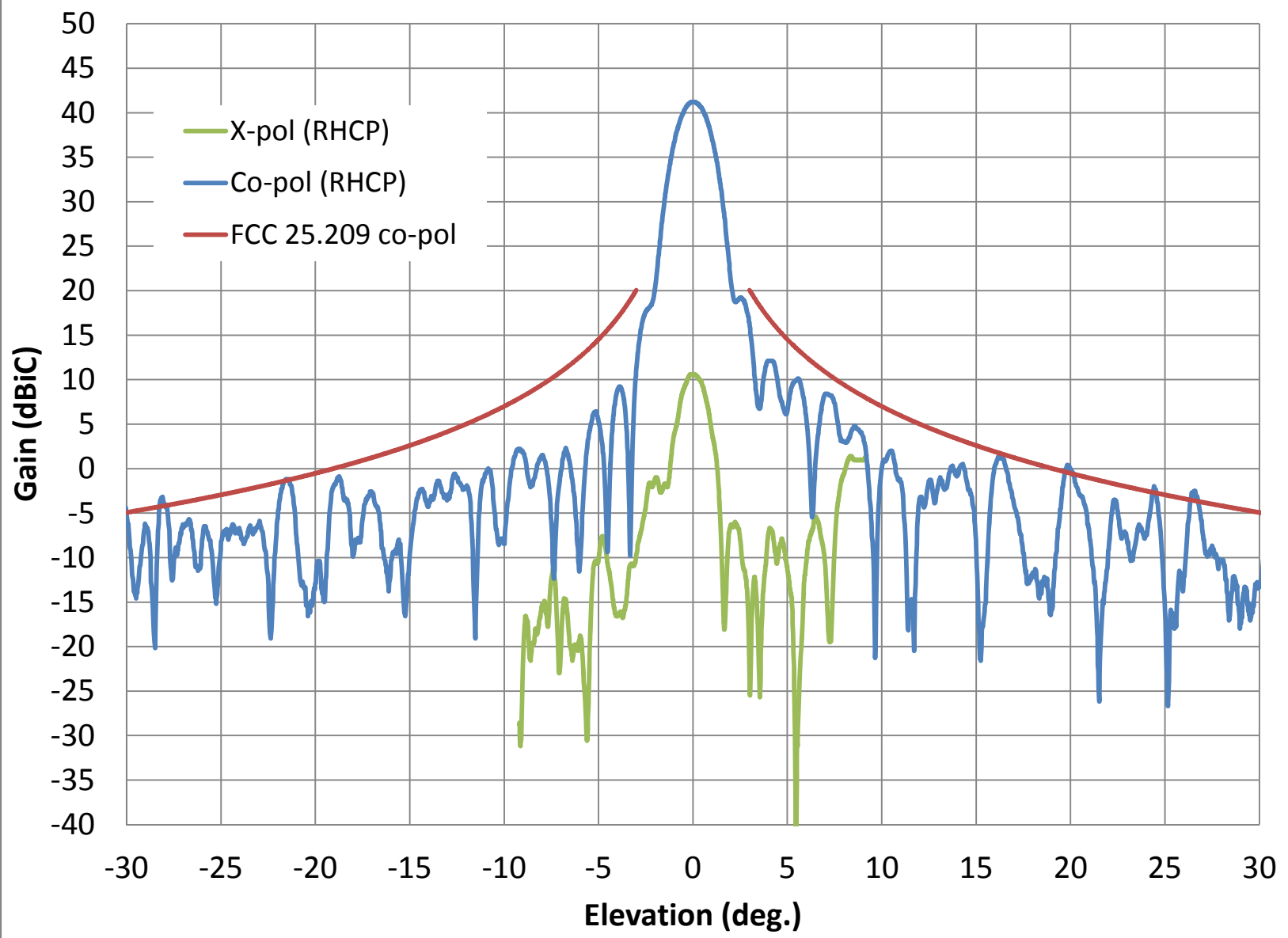
69 cm Rx LHCP Elevation Gain Pattern at 18.55 GHz



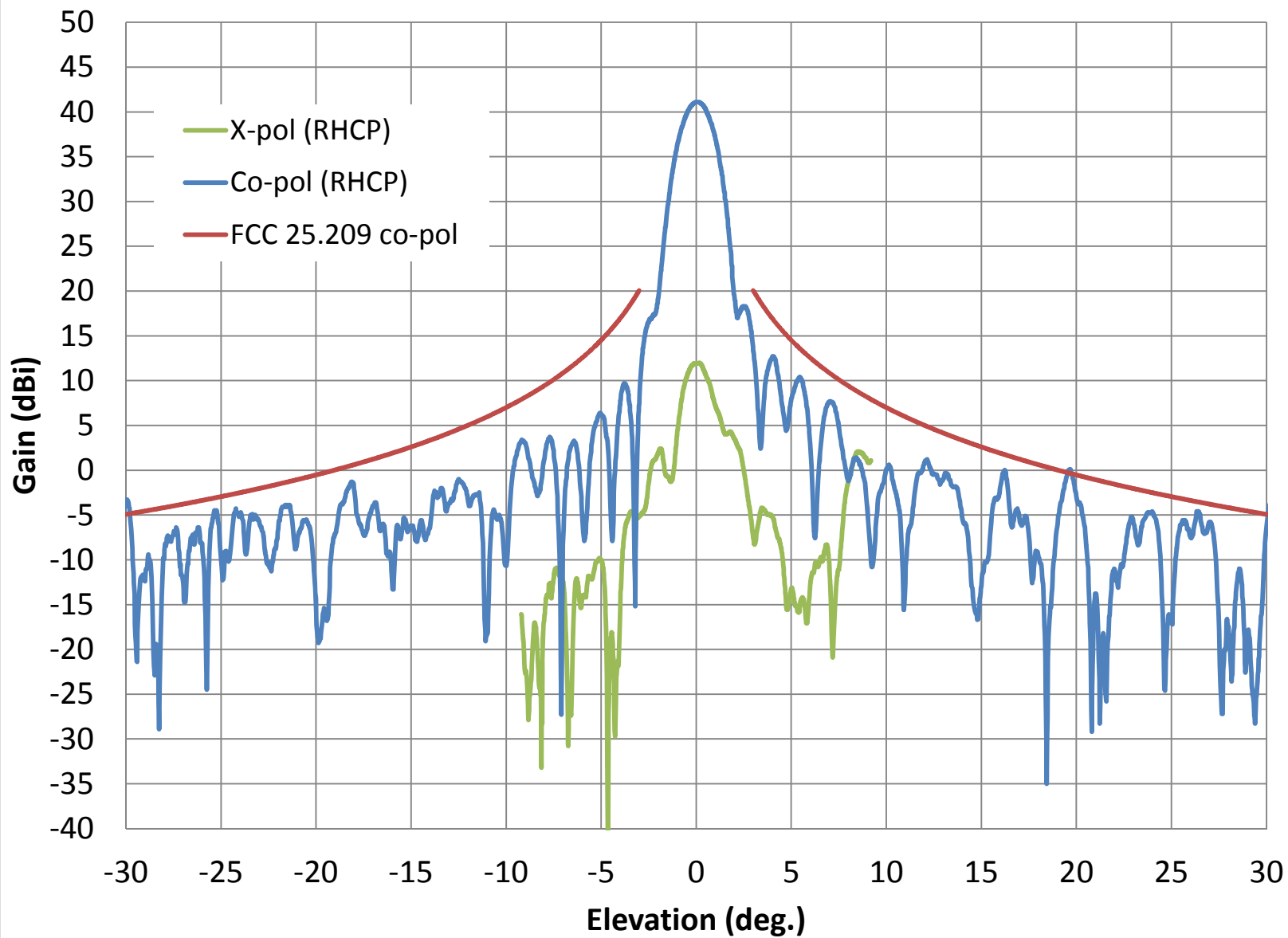
69 cm Rx LHCP Elevation Gain Pattern at 18.8 GHz



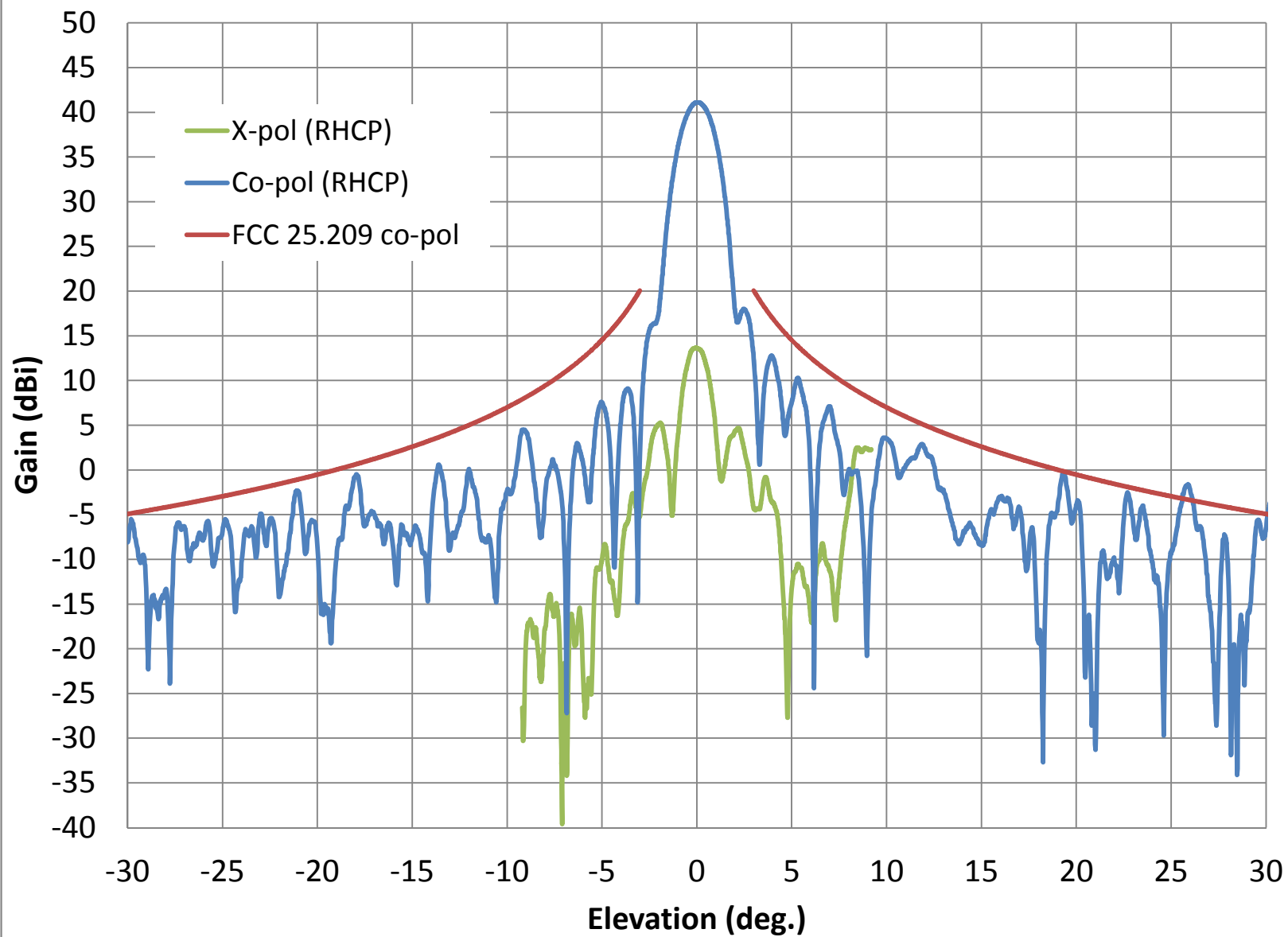
69 cm Rx LHCP Elevation Gain Pattern at 19.3 GHz



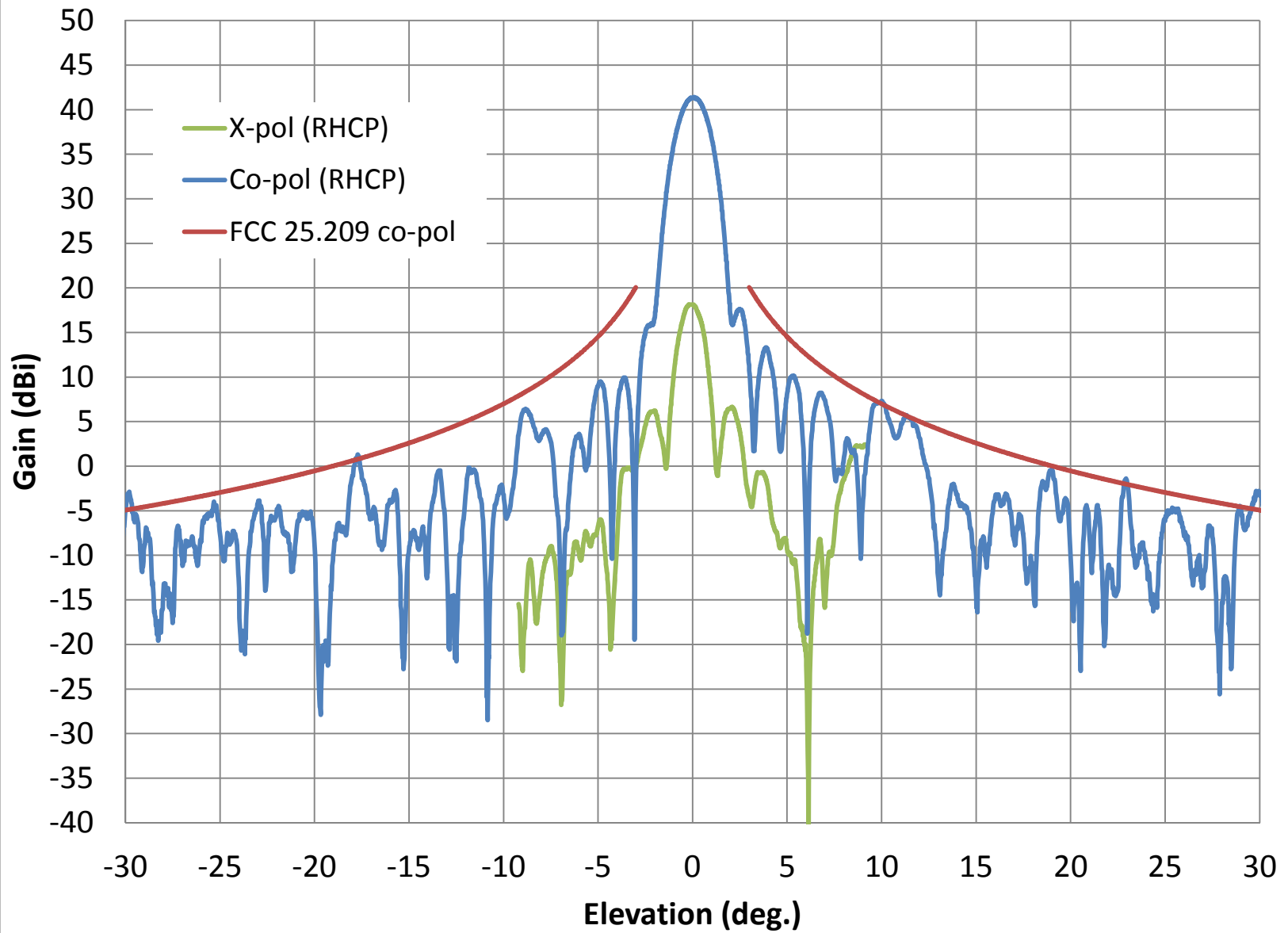
69 cm Rx LHCP Elevation Gain Pattern at 19.7 GHz



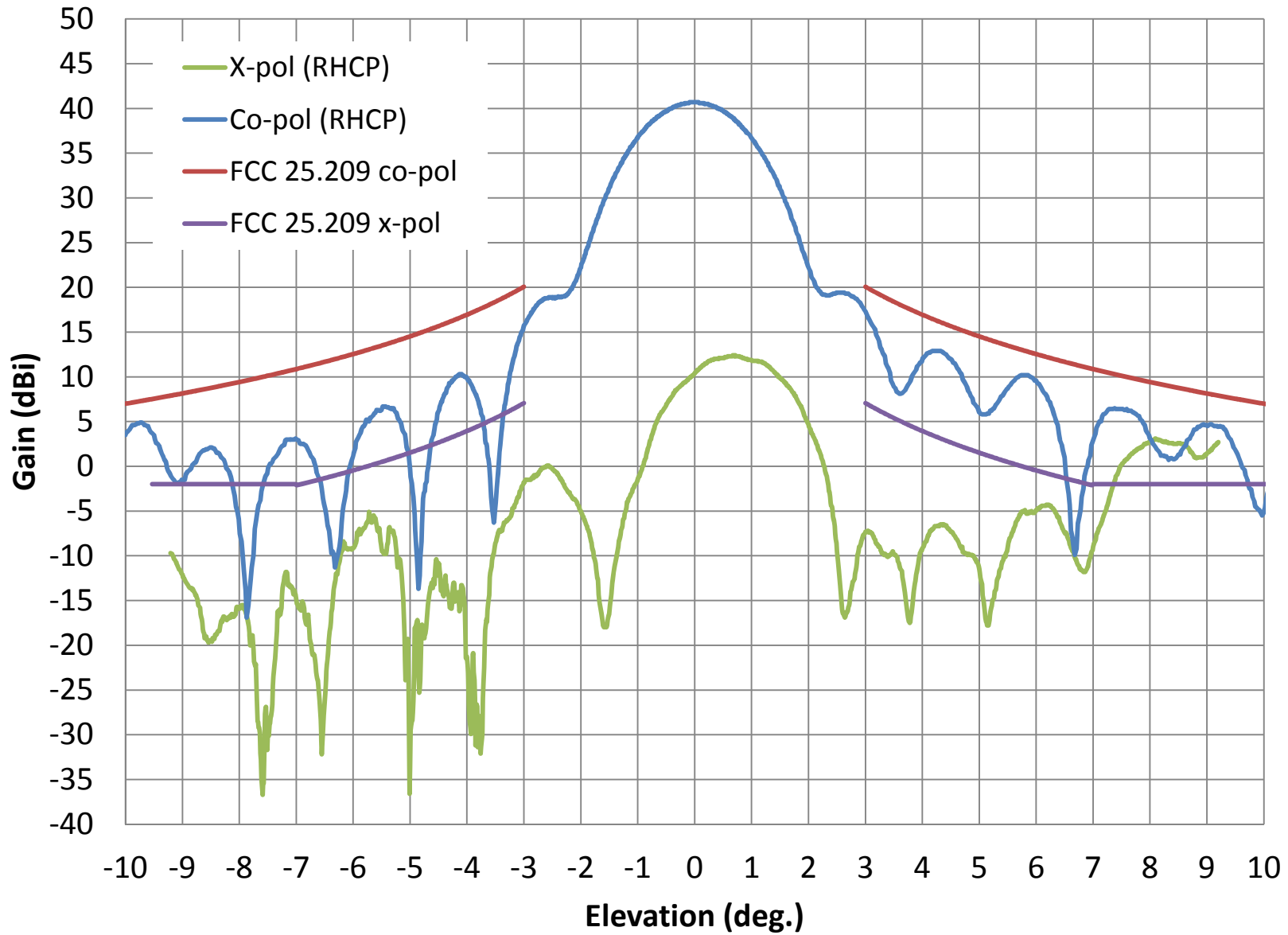
69 cm Rx LHCP Elevation Gain Pattern at 19.95 GHz



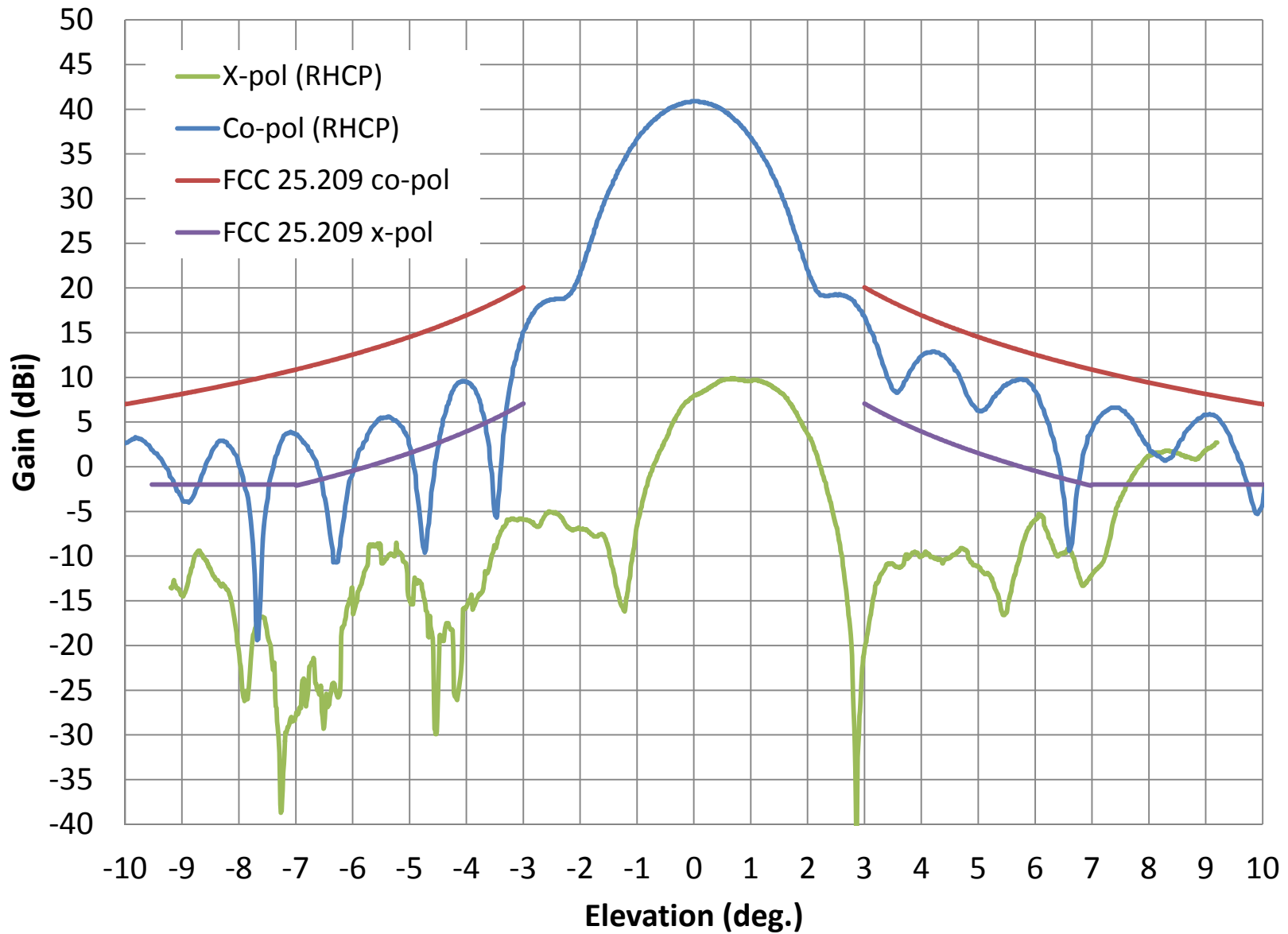
69 cm Rx LHCP Elevation Gain Pattern at 20.2 GHz



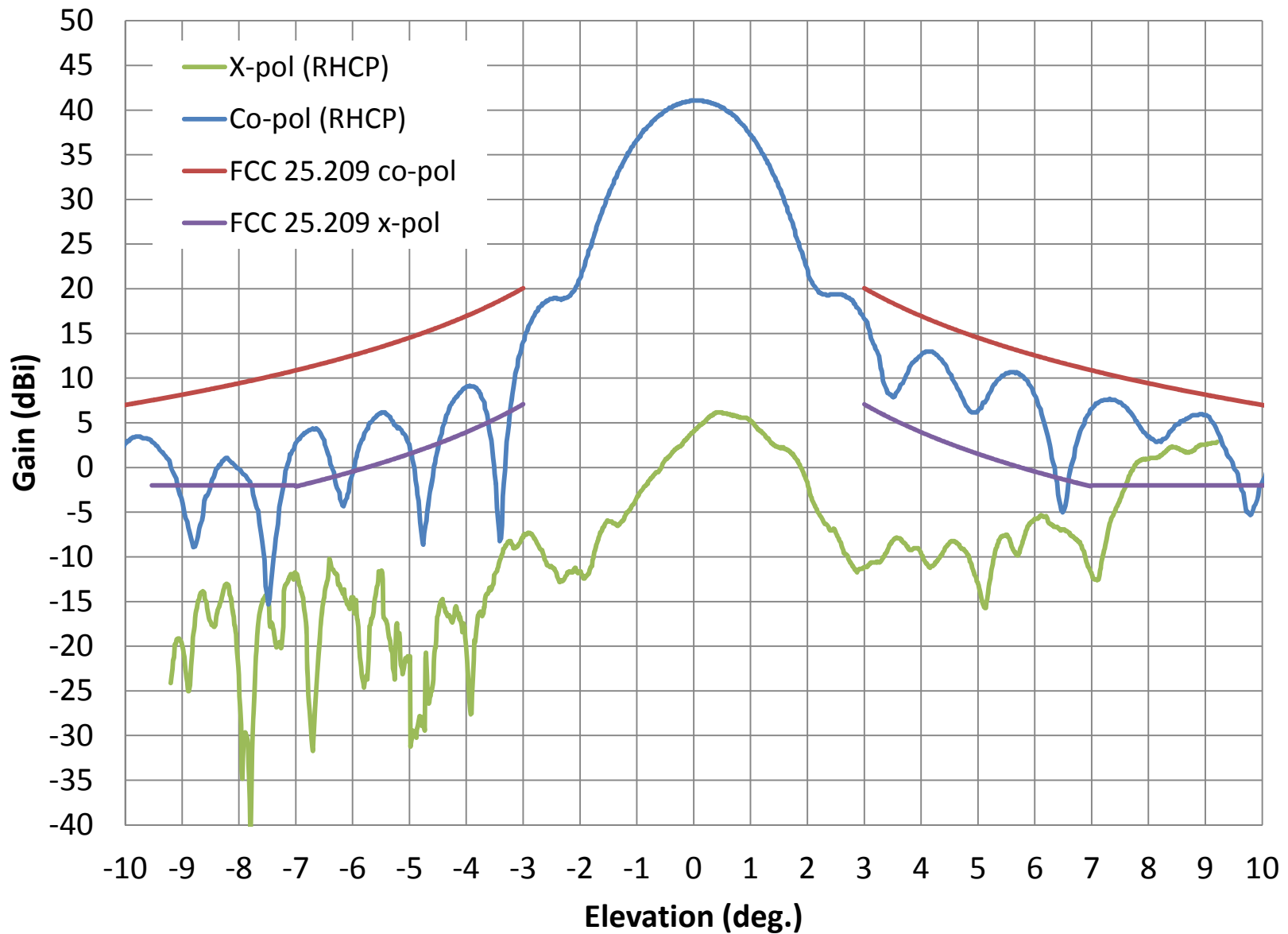
69 cm Rx LHCP Elevation Gain Pattern at 18.3 GHz



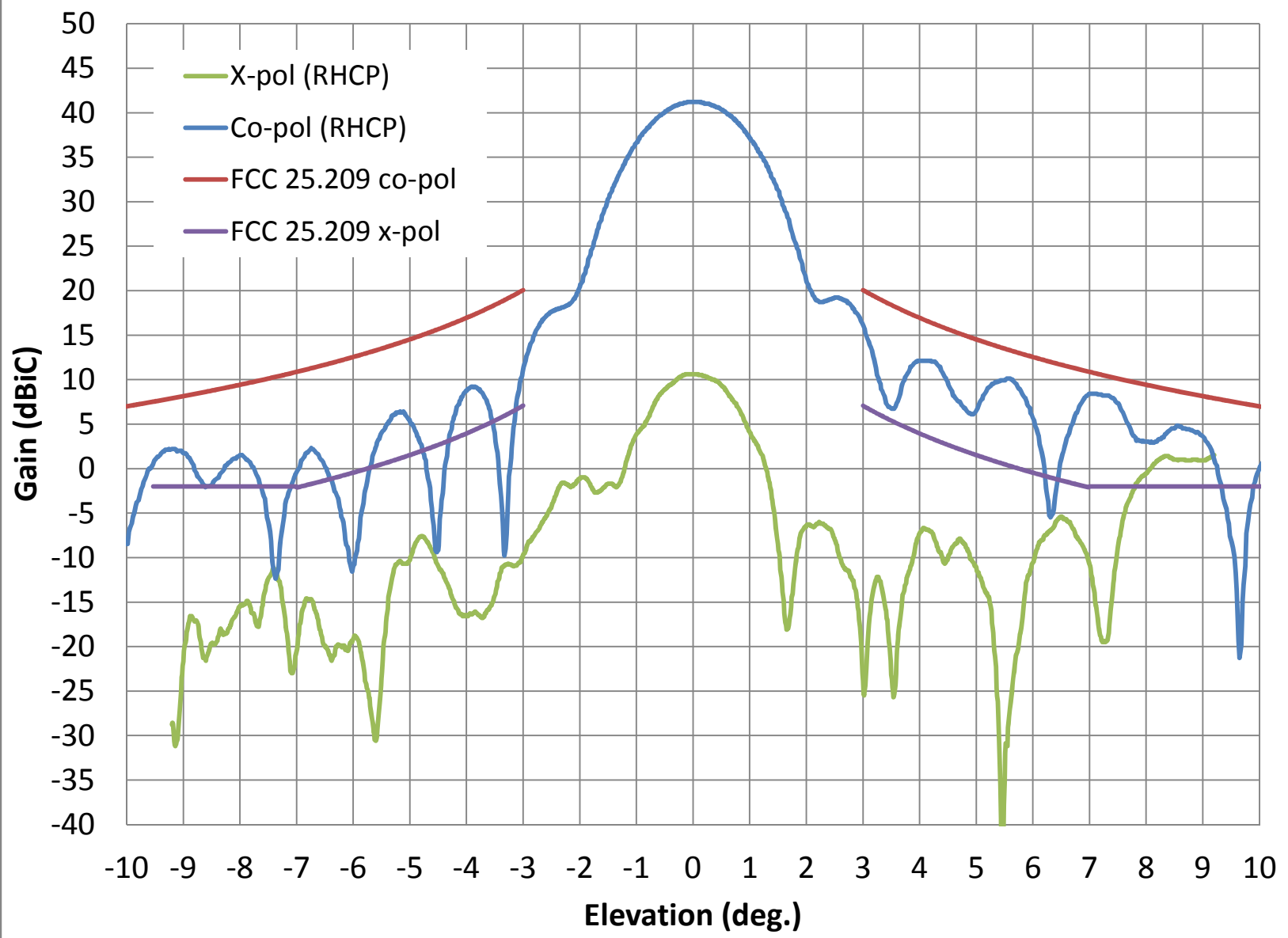
69 cm Rx LHCP Elevation Gain Pattern at 18.55 GHz



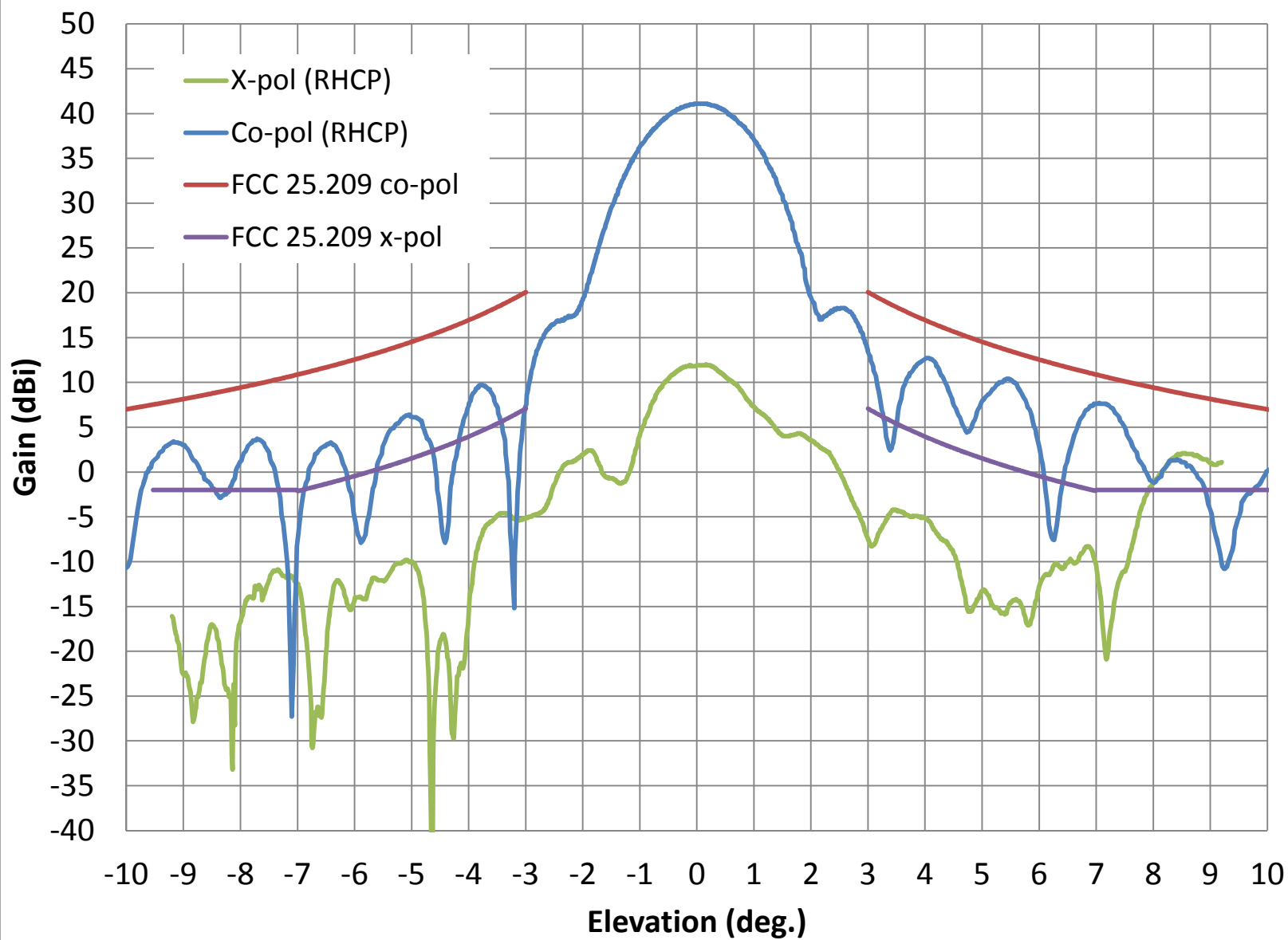
69 cm Rx LHCP Elevation Gain Pattern at 18.8 GHz



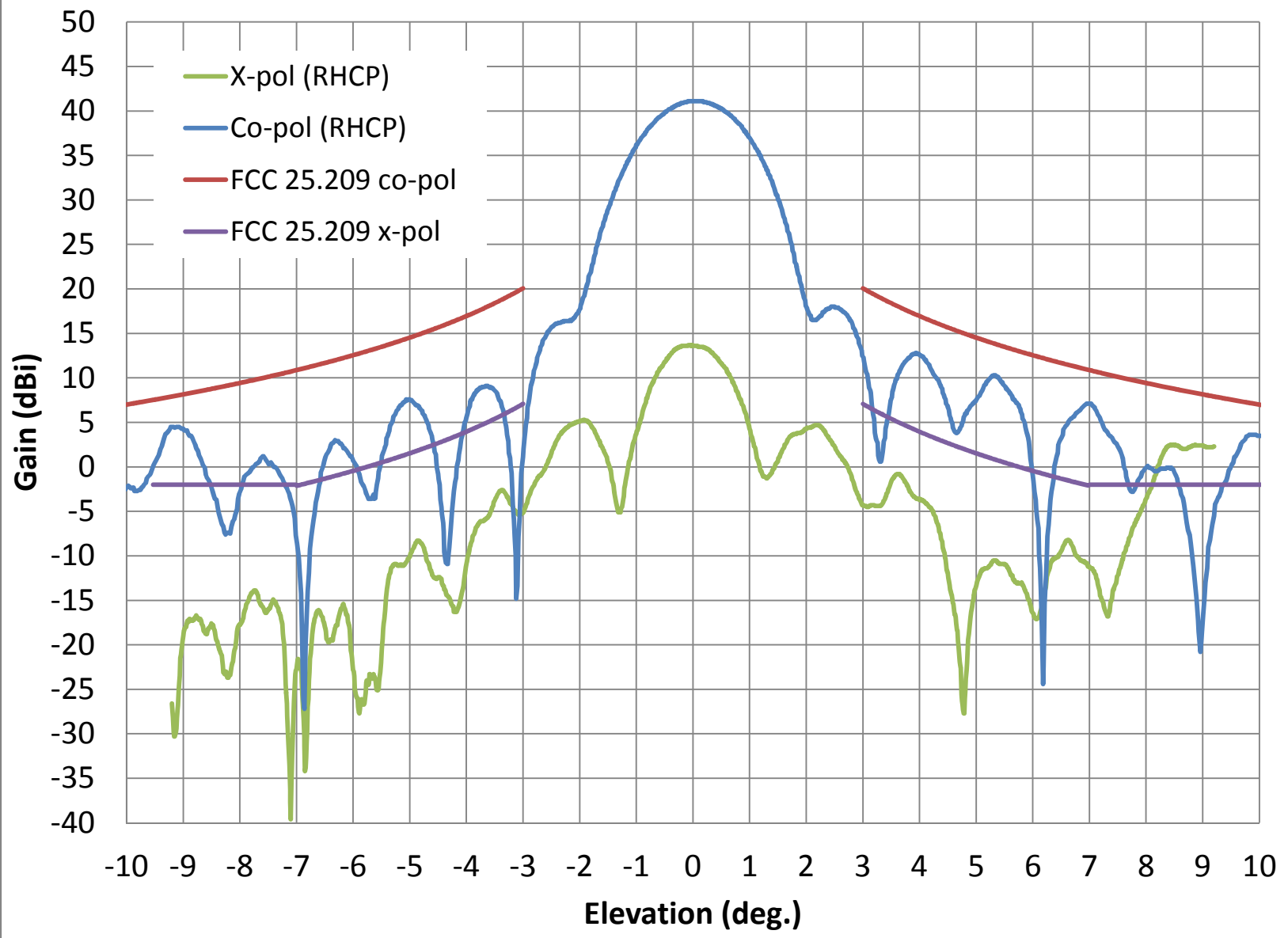
69 cm Rx LHCP Elevation Gain Pattern at 19.3 GHz



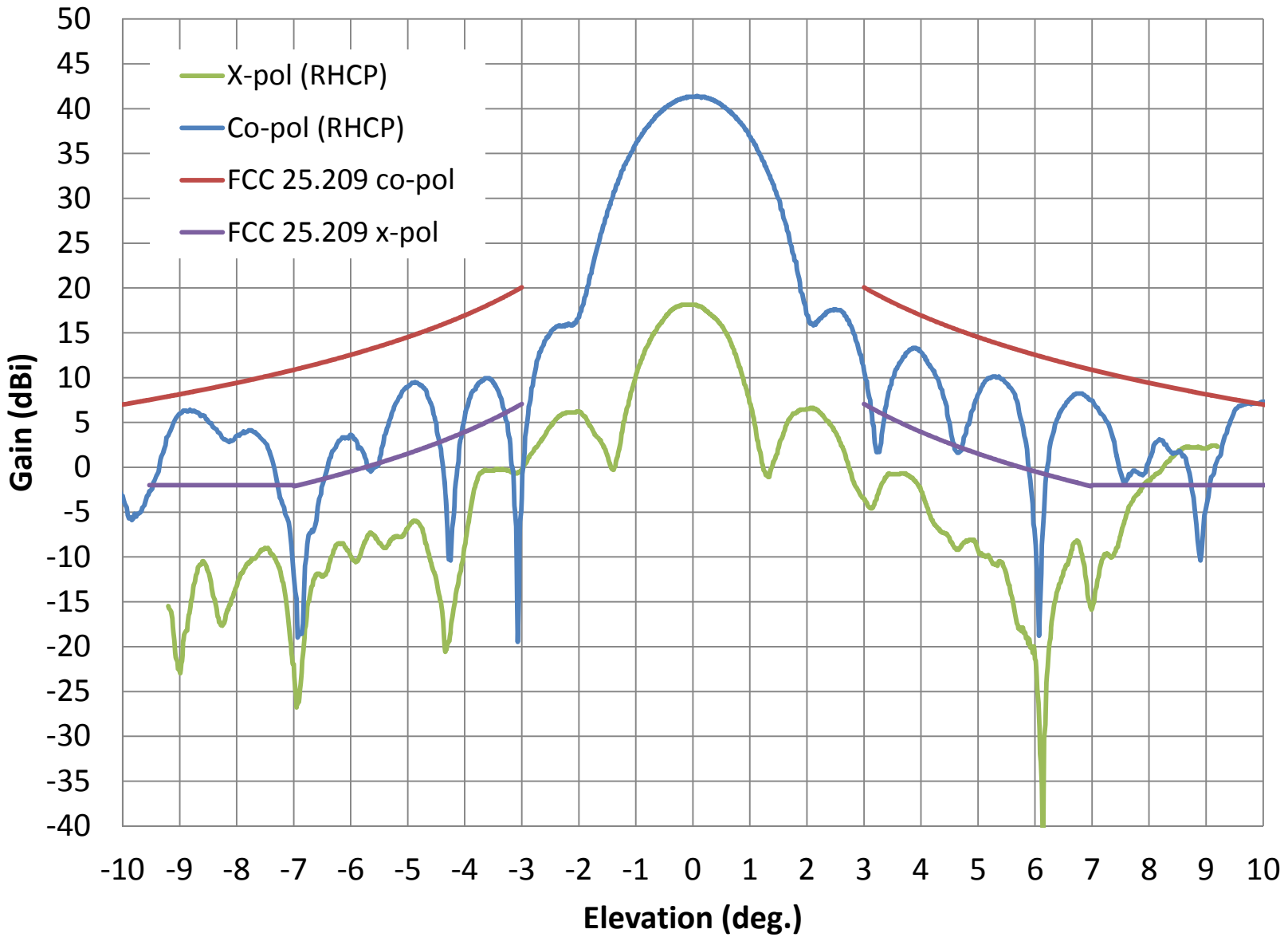
69 cm Rx LHCP Elevation Gain Pattern at 19.7 GHz



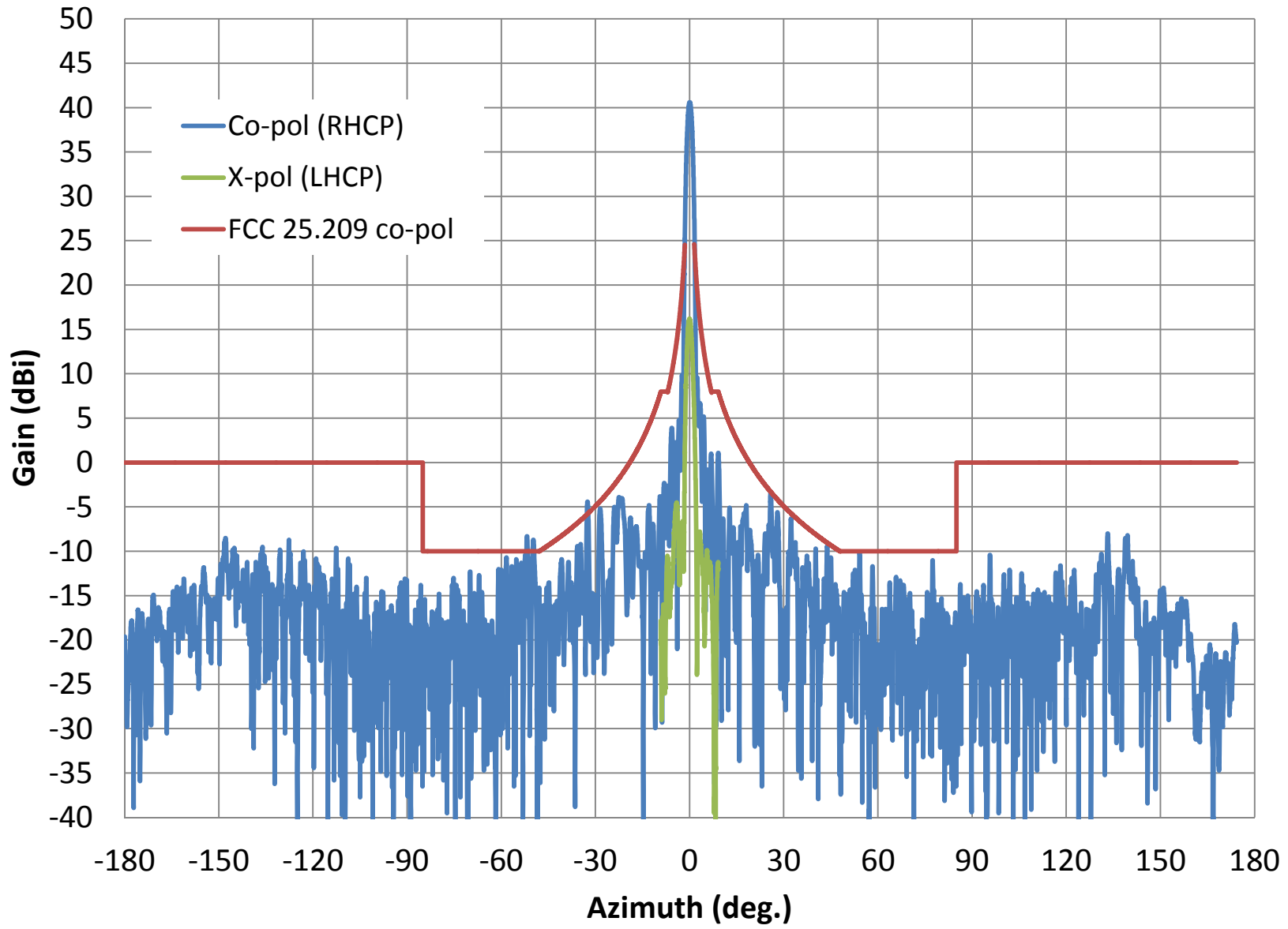
69 cm Rx LHCP Elevation Gain Pattern at 19.95 GHz



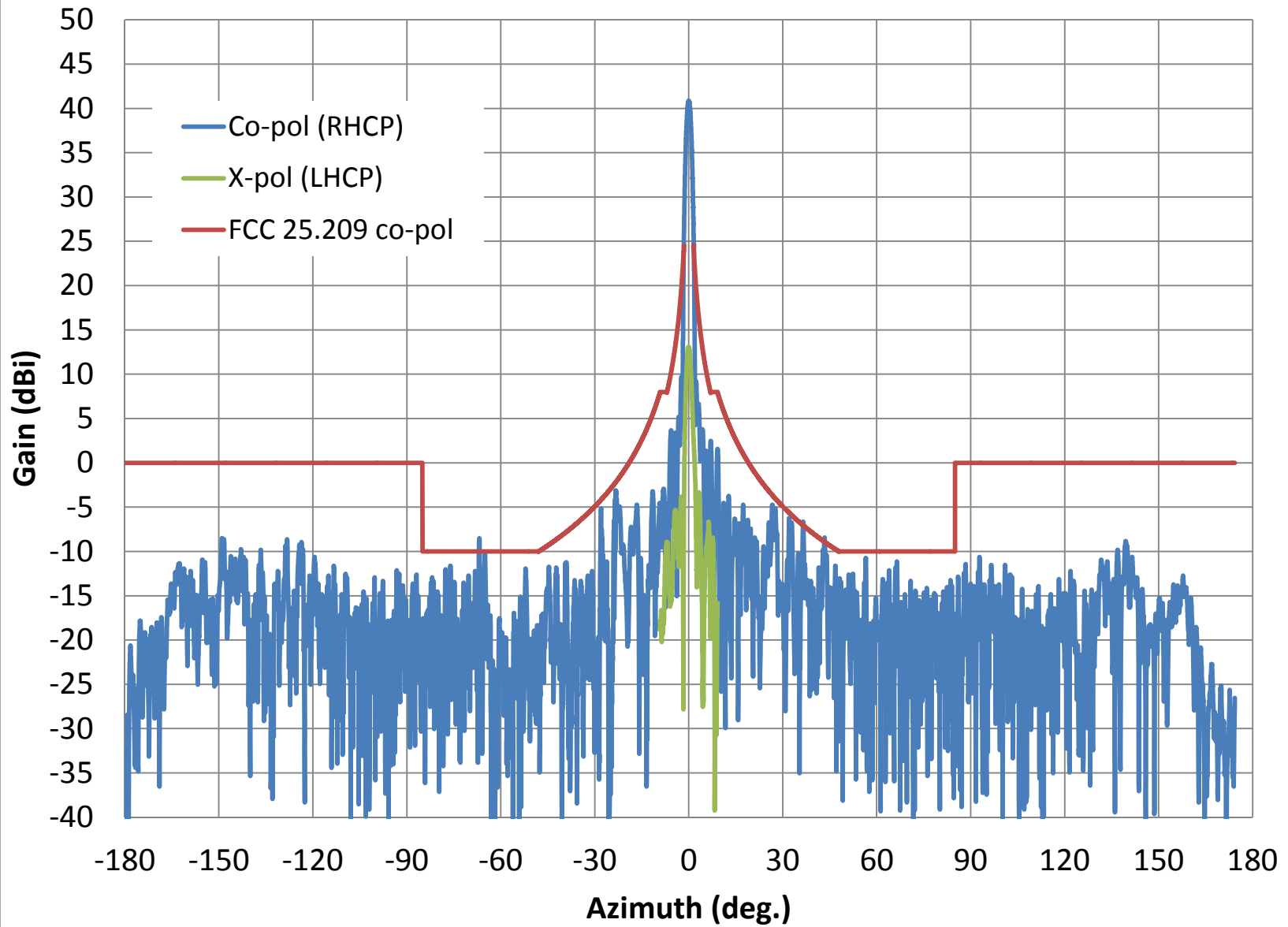
69 cm Rx LHCP Elevation Gain Pattern at 20.2 GHz



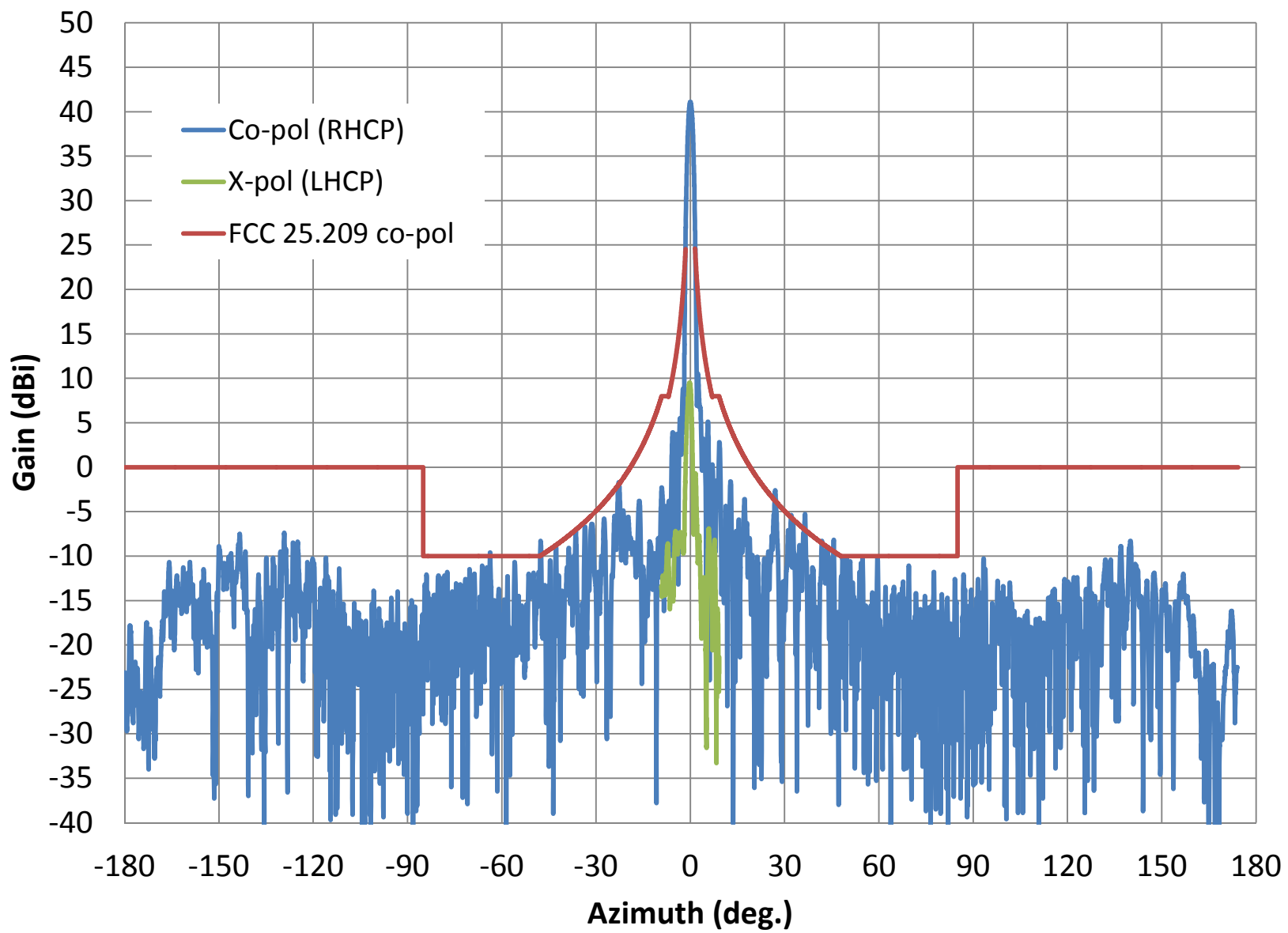
69 cm Rx RHCP Azimuth Gain Pattern at 18.3 GHz



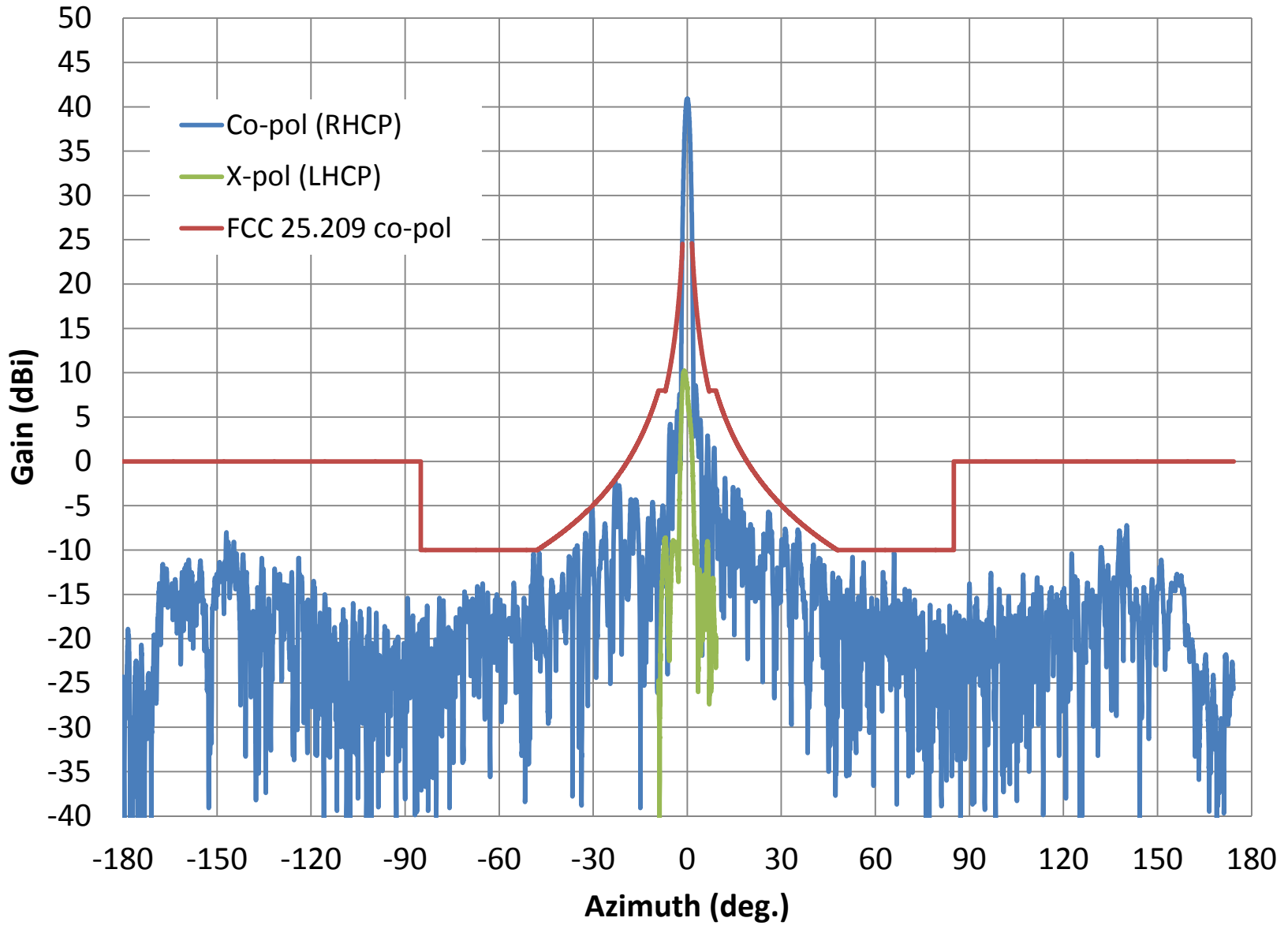
69 cm Rx RHCP Azimuth Gain Pattern at 18.55 GHz



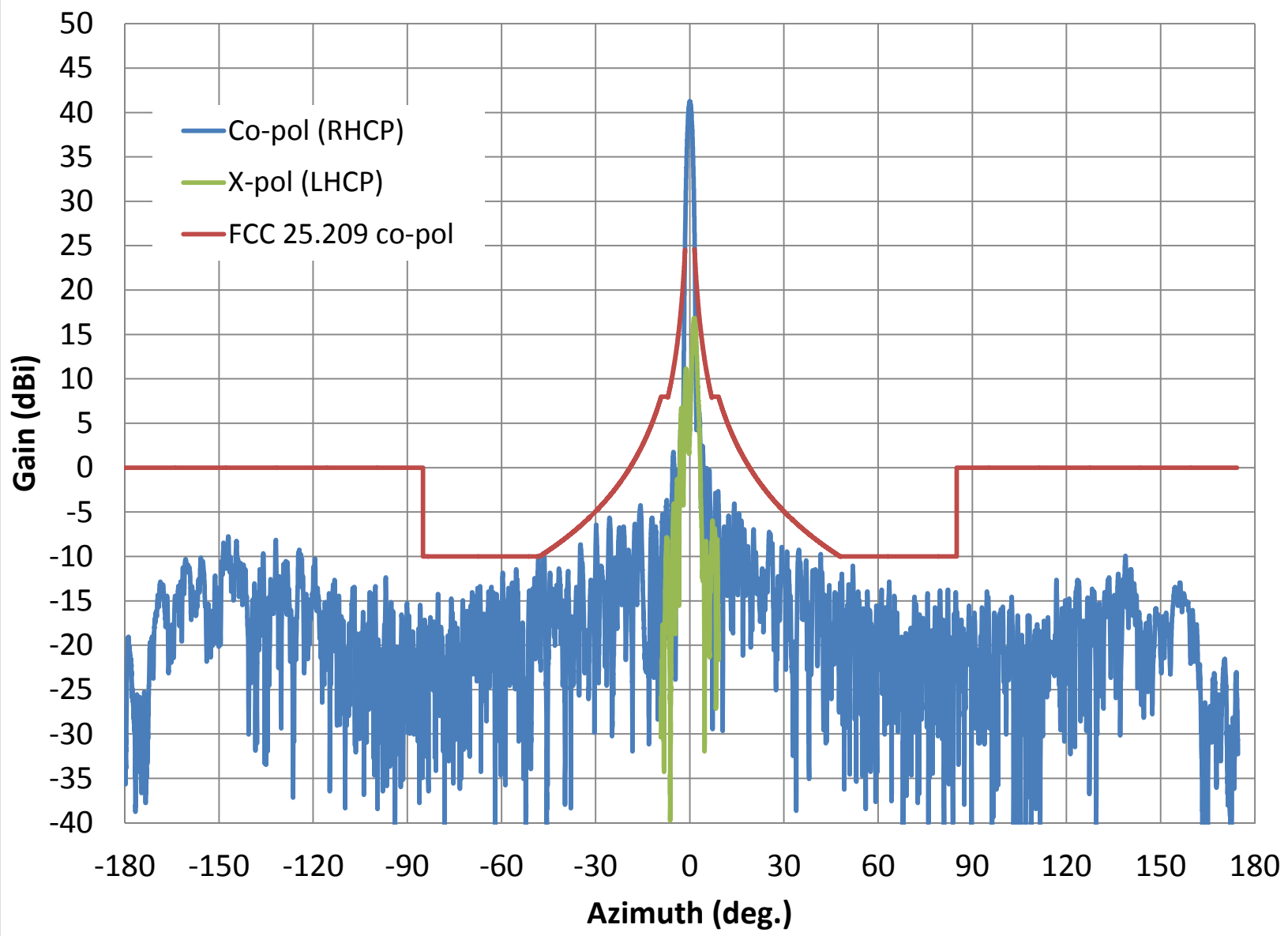
69 cm Rx RHCP Azimuth Gain Pattern at 18.8 GHz



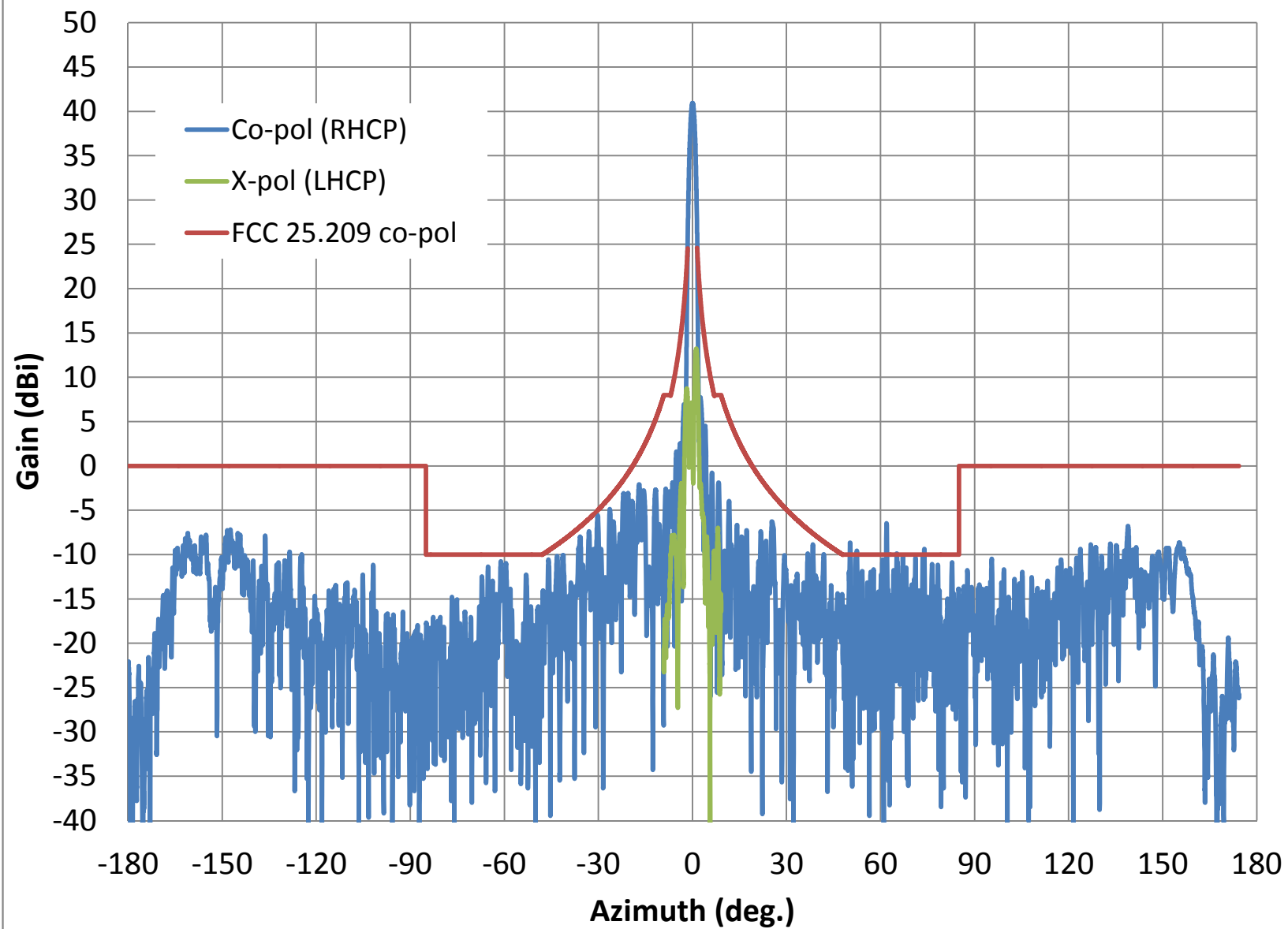
69 cm Rx RHCP Azimuth Gain Pattern at 19.3 GHz



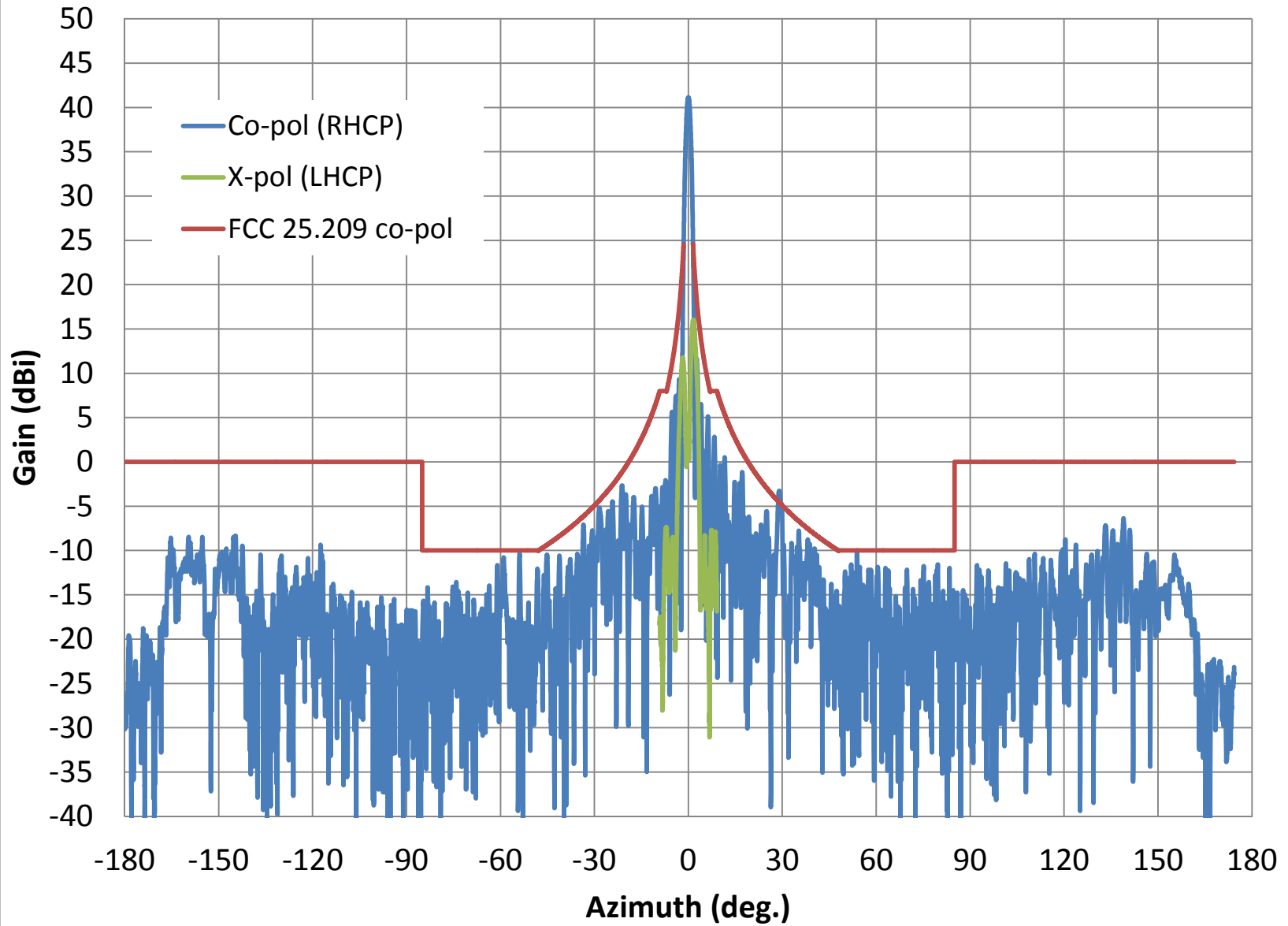
69 cm Rx RHCP Azimuth Gain Pattern at 19.7 GHz



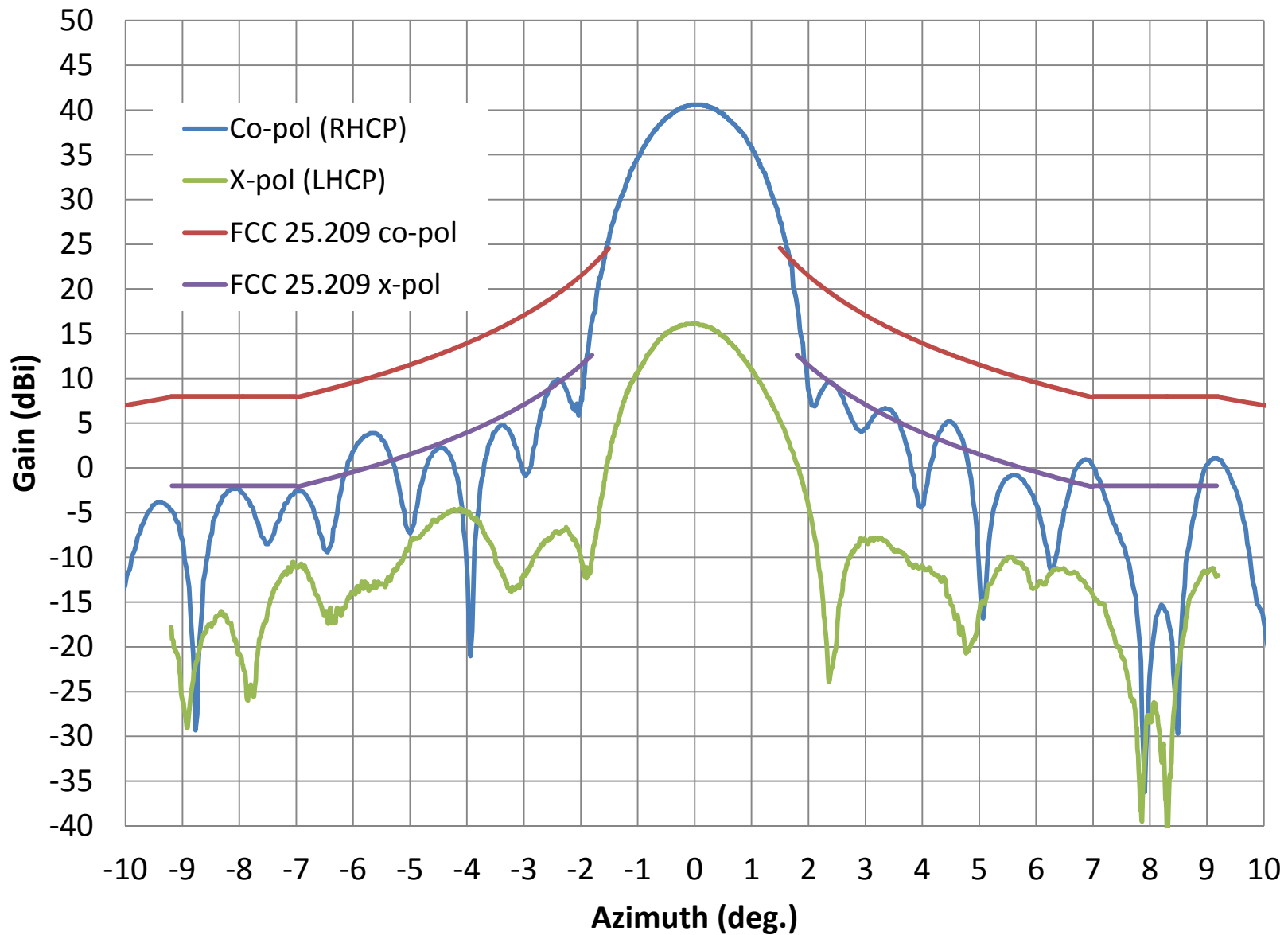
69 cm Rx RHCP Azimuth Gain Pattern at 19.95 GHz



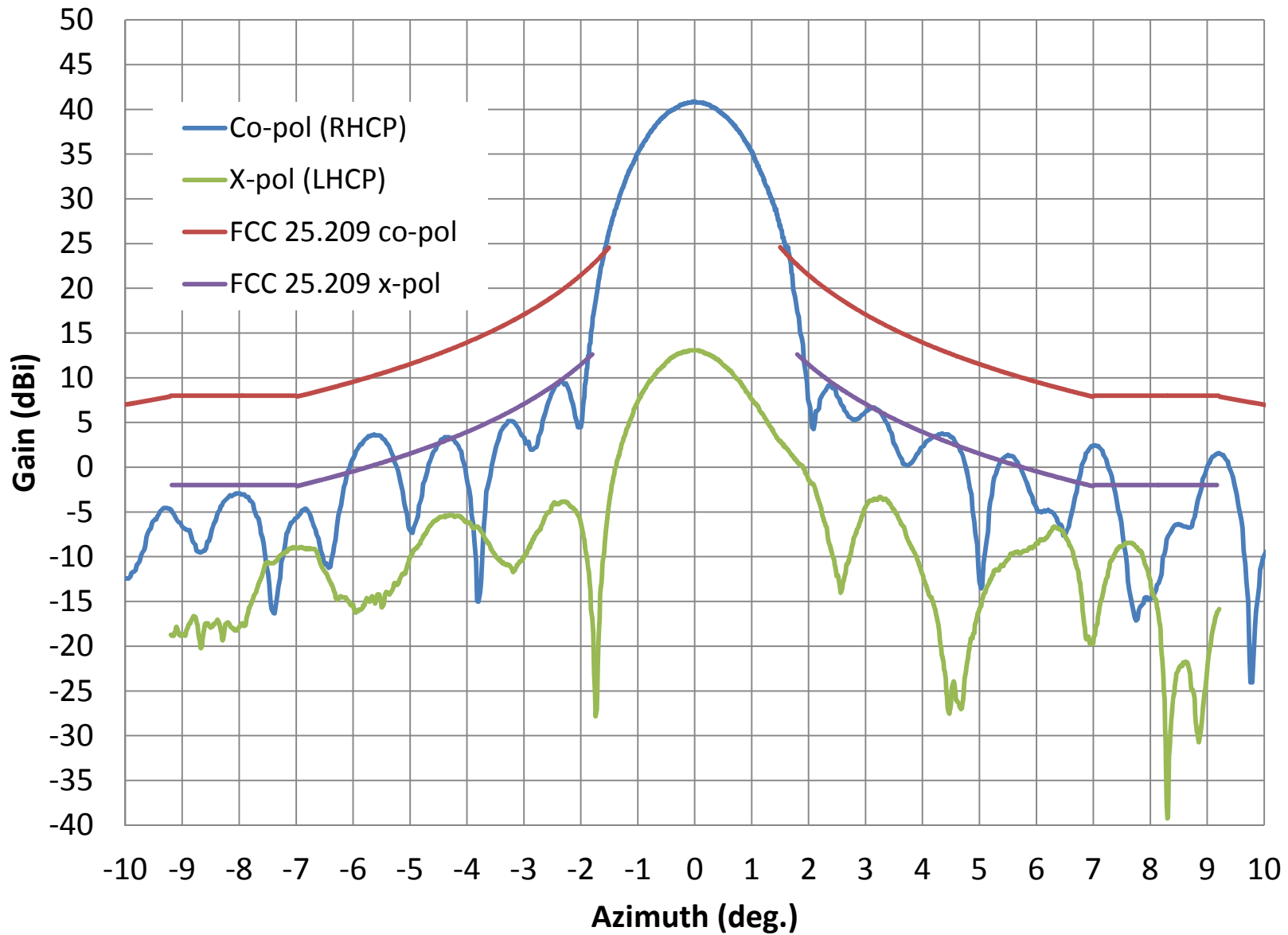
69 cm Rx RHCP Azimuth Gain Pattern at 20.2 GHz



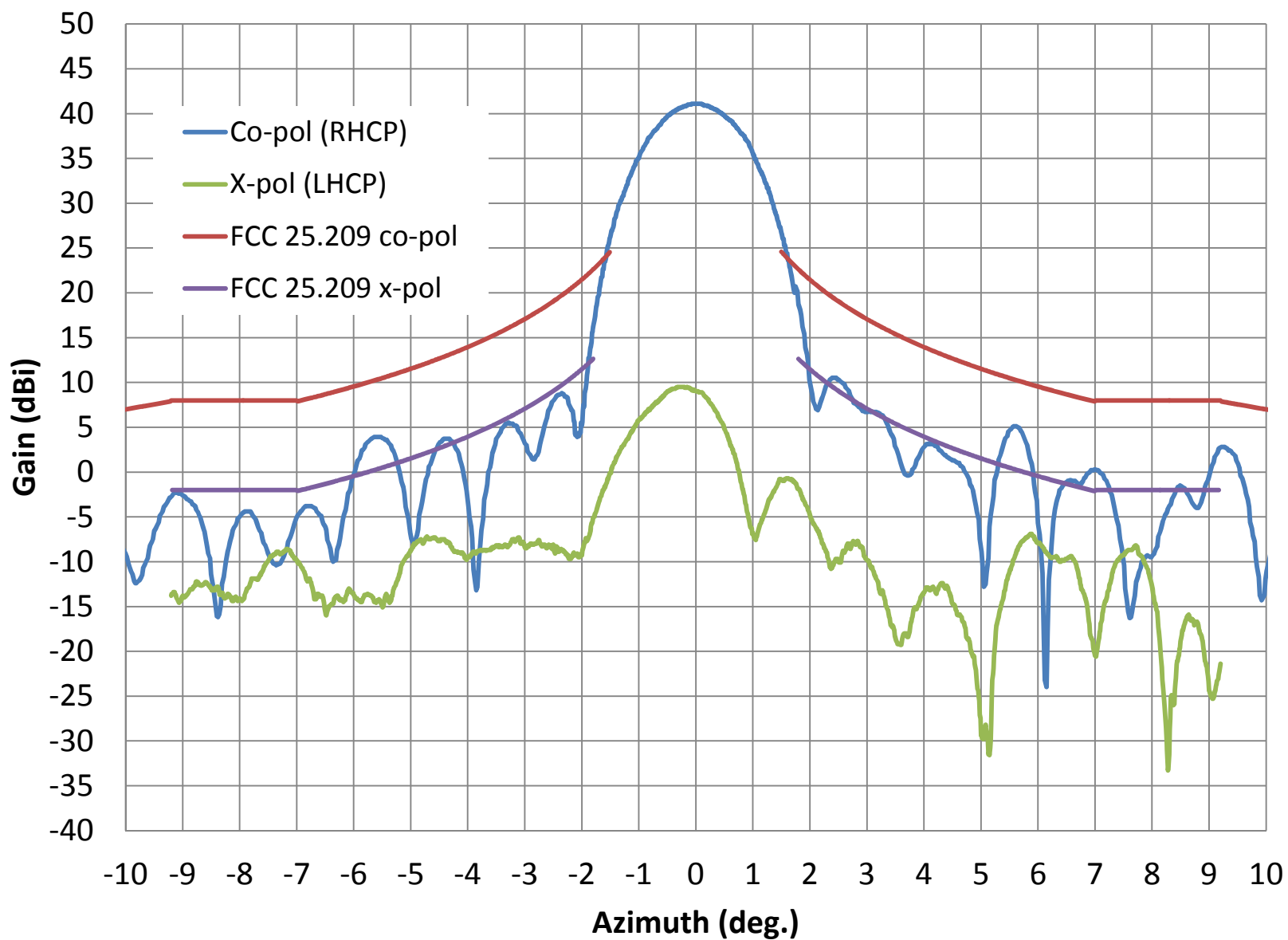
69 cm Rx RHCP Azimuth Gain Pattern at 18.3 GHz



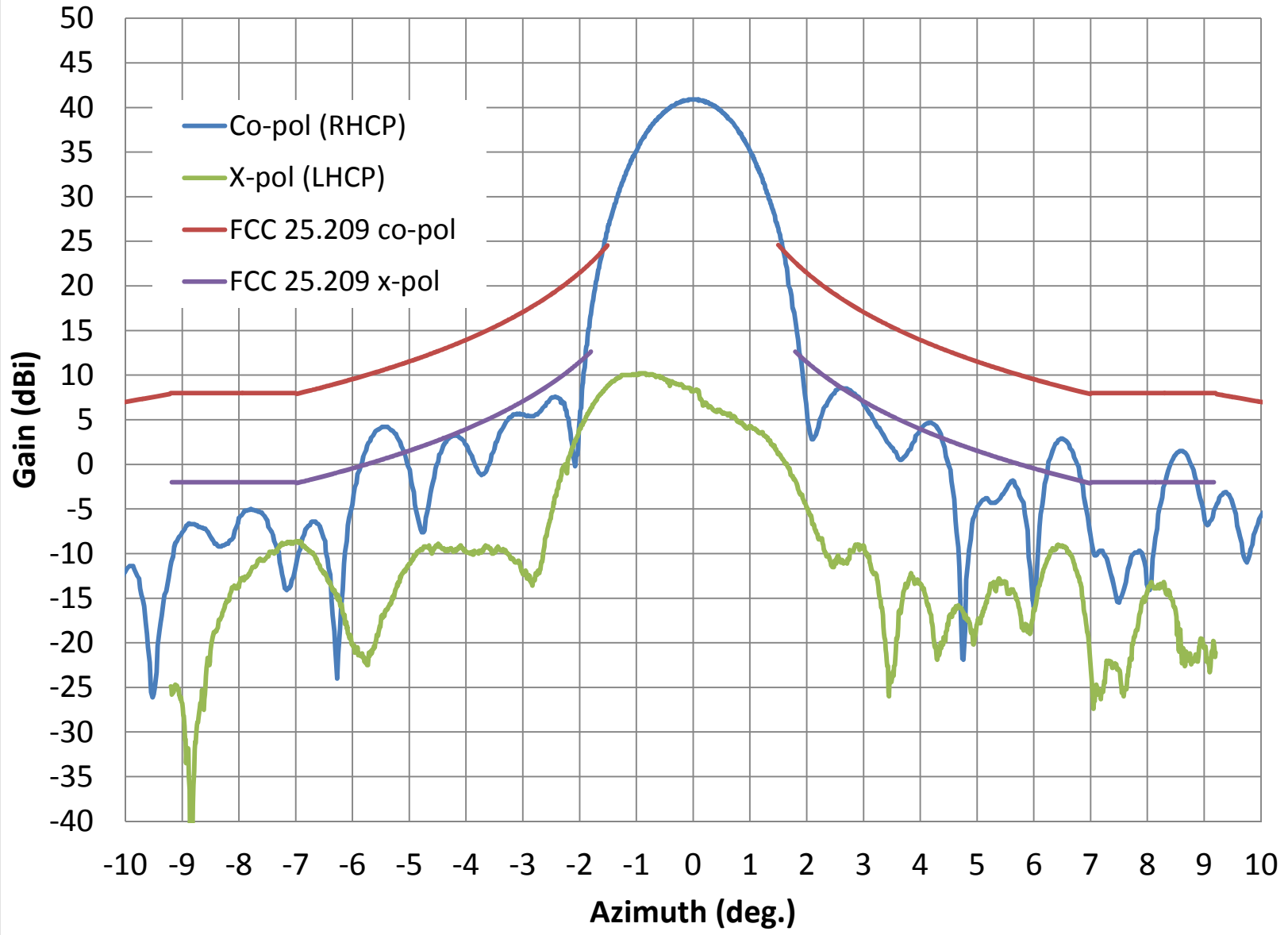
69 cm Rx RHCP Azimuth Gain Pattern at 18.55 GHz



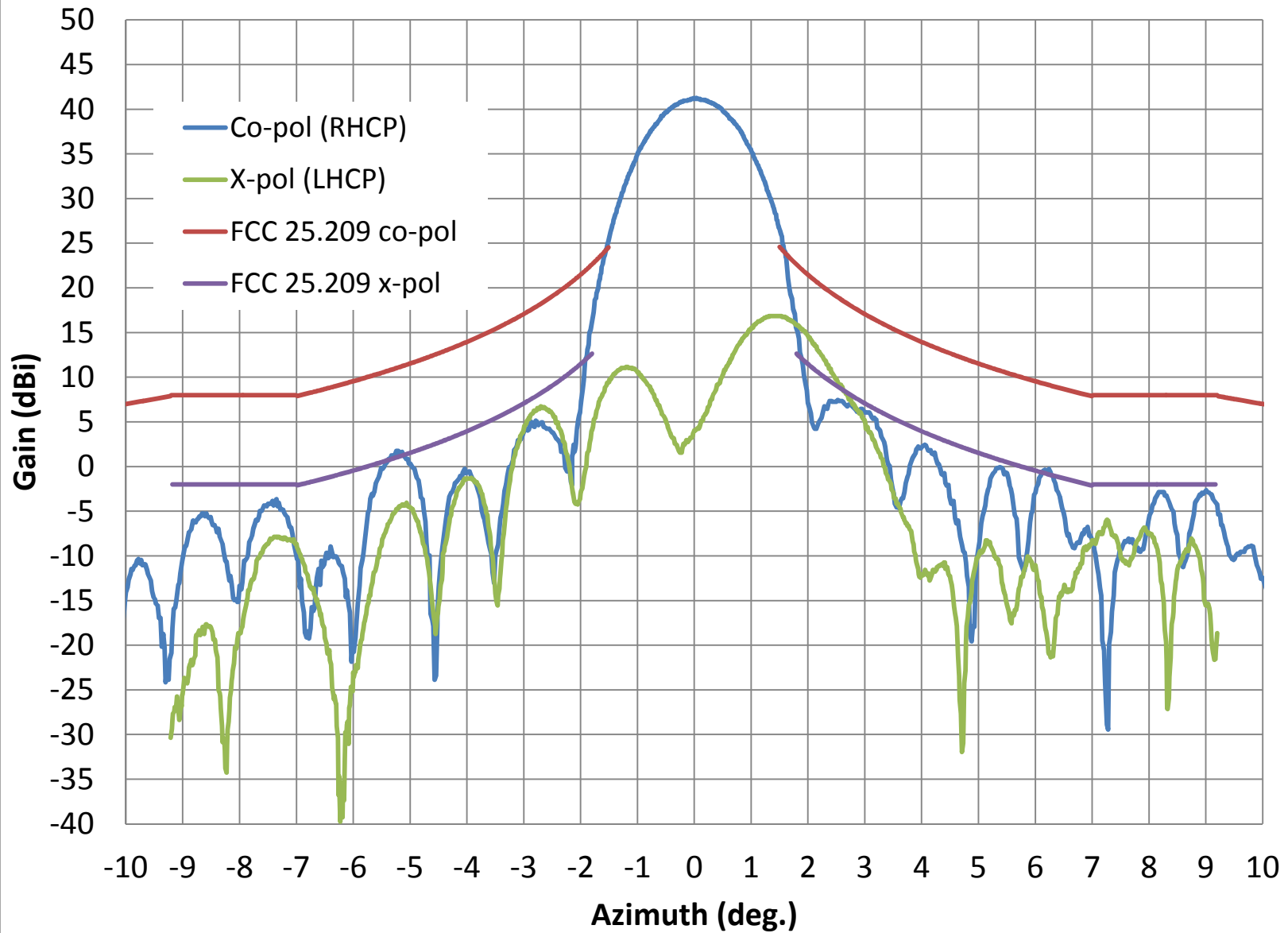
69 cm Rx RHCP Azimuth Gain Pattern at 18.8 GHz



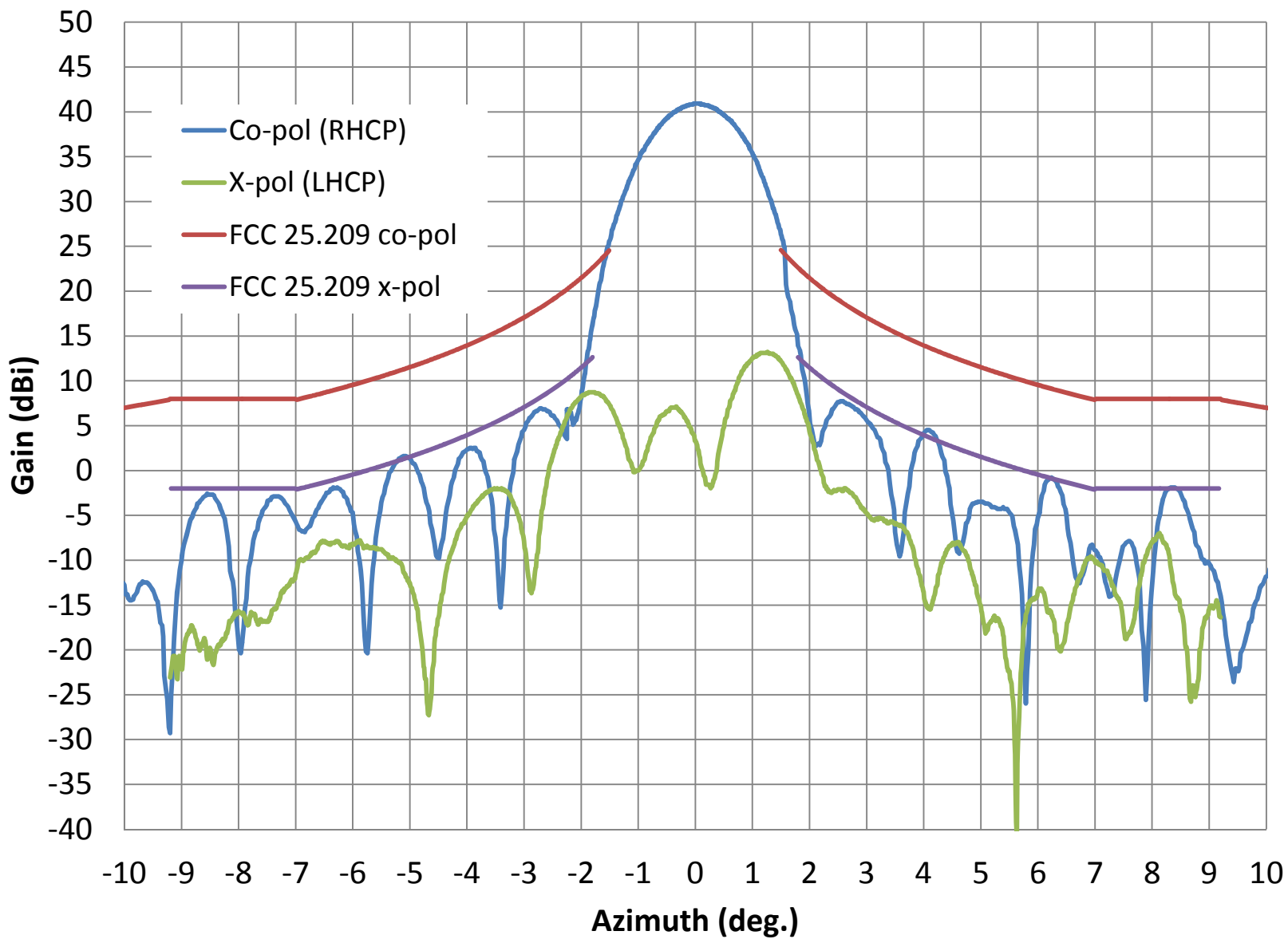
69 cm Rx RHCP Azimuth Gain Pattern at 19.3 GHz



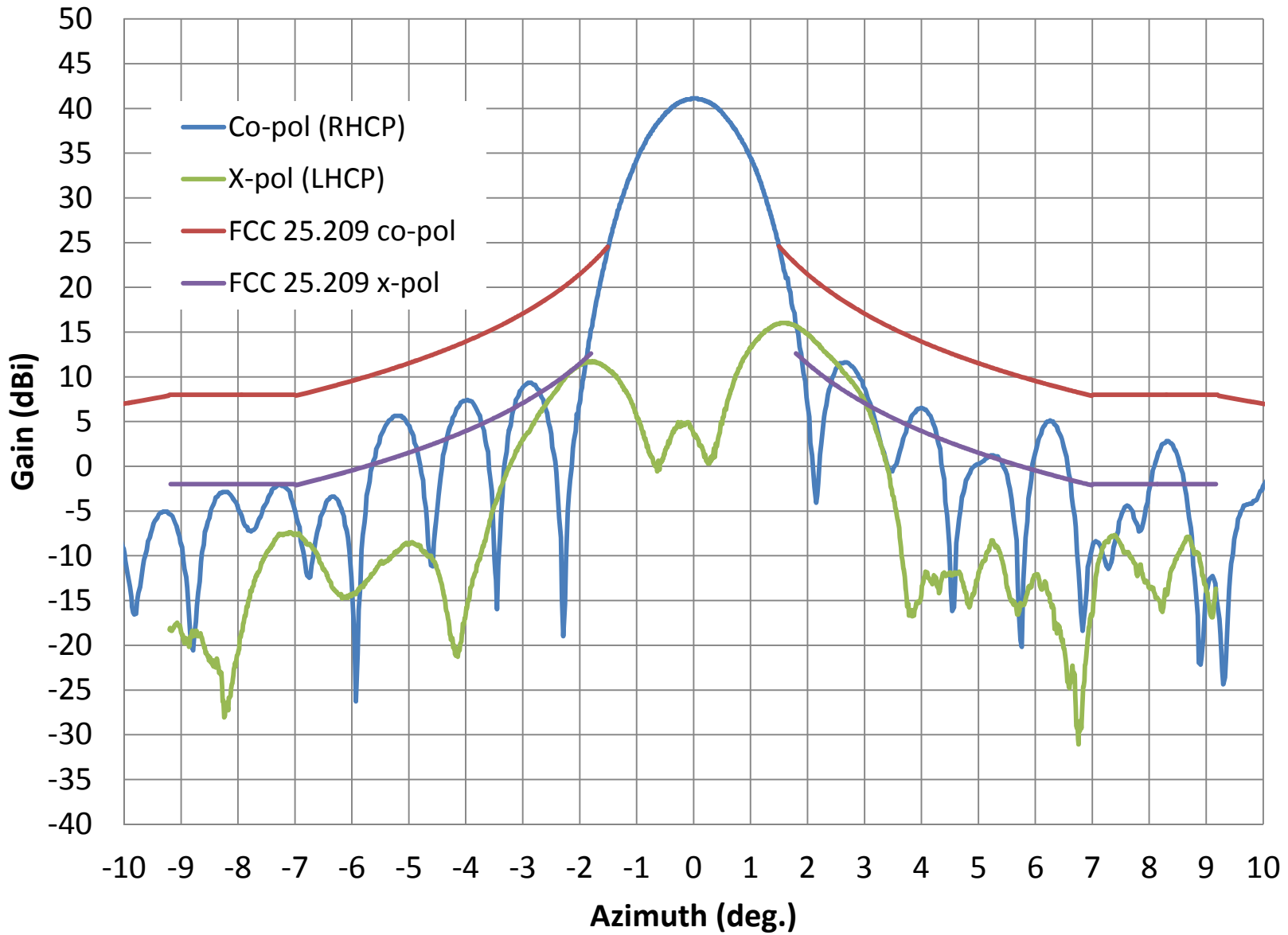
69 cm Rx RHCP Azimuth Gain Pattern at 19.7 GHz



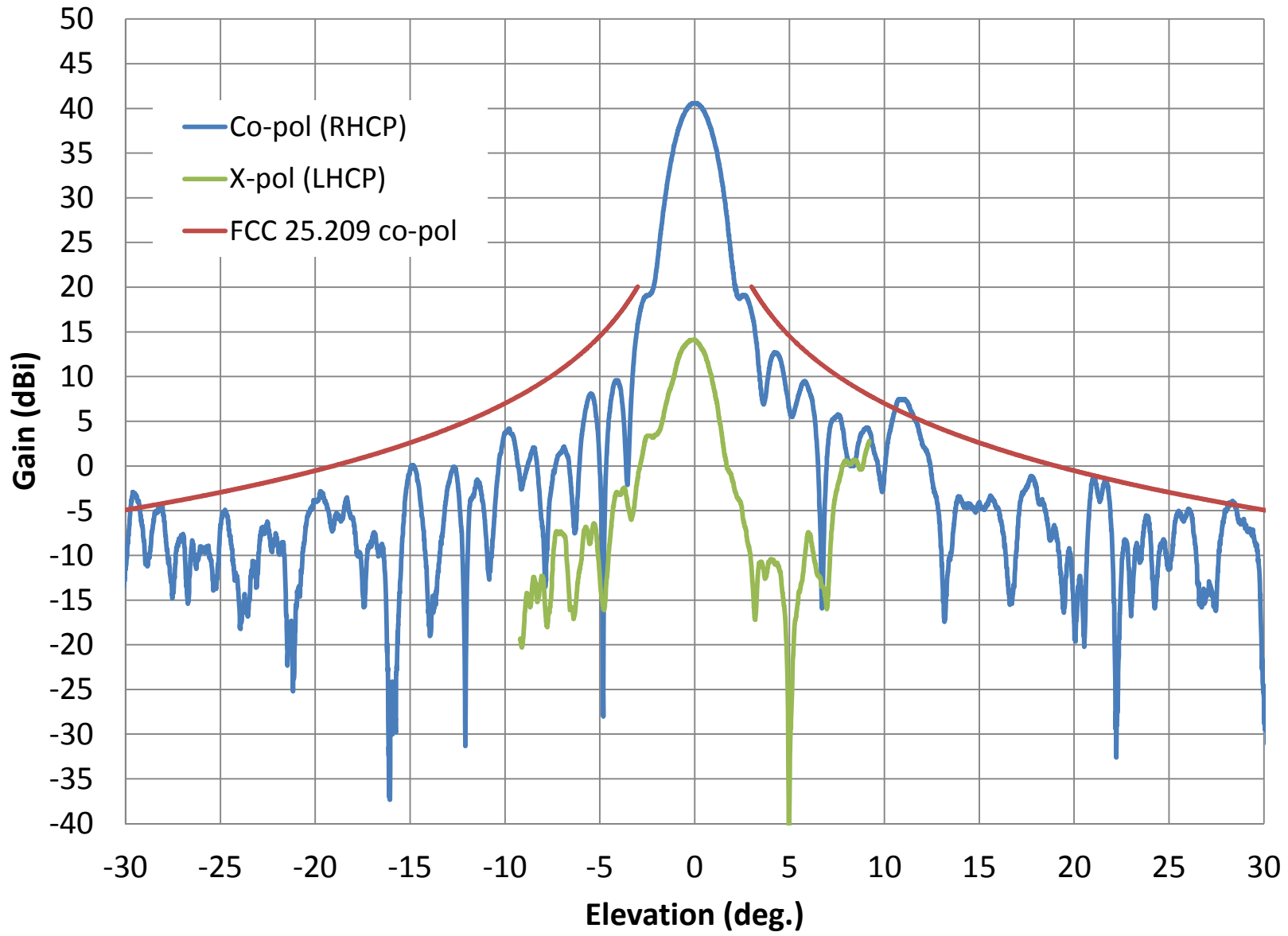
69 cm Rx RHCP Azimuth Gain Pattern at 19.95 GHz



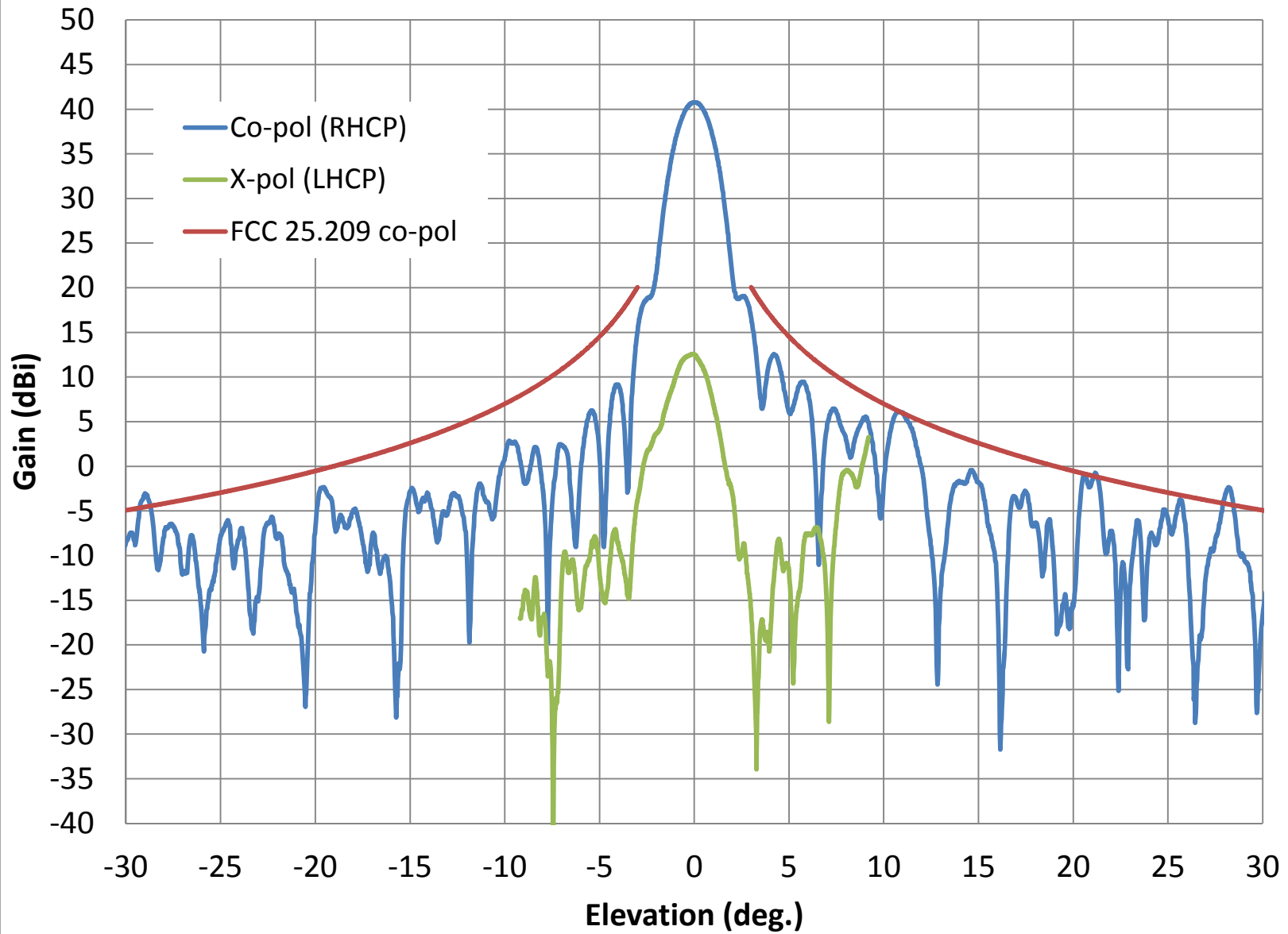
69 cm Rx RHCP Azimuth Gain Pattern at 20.2 GHz



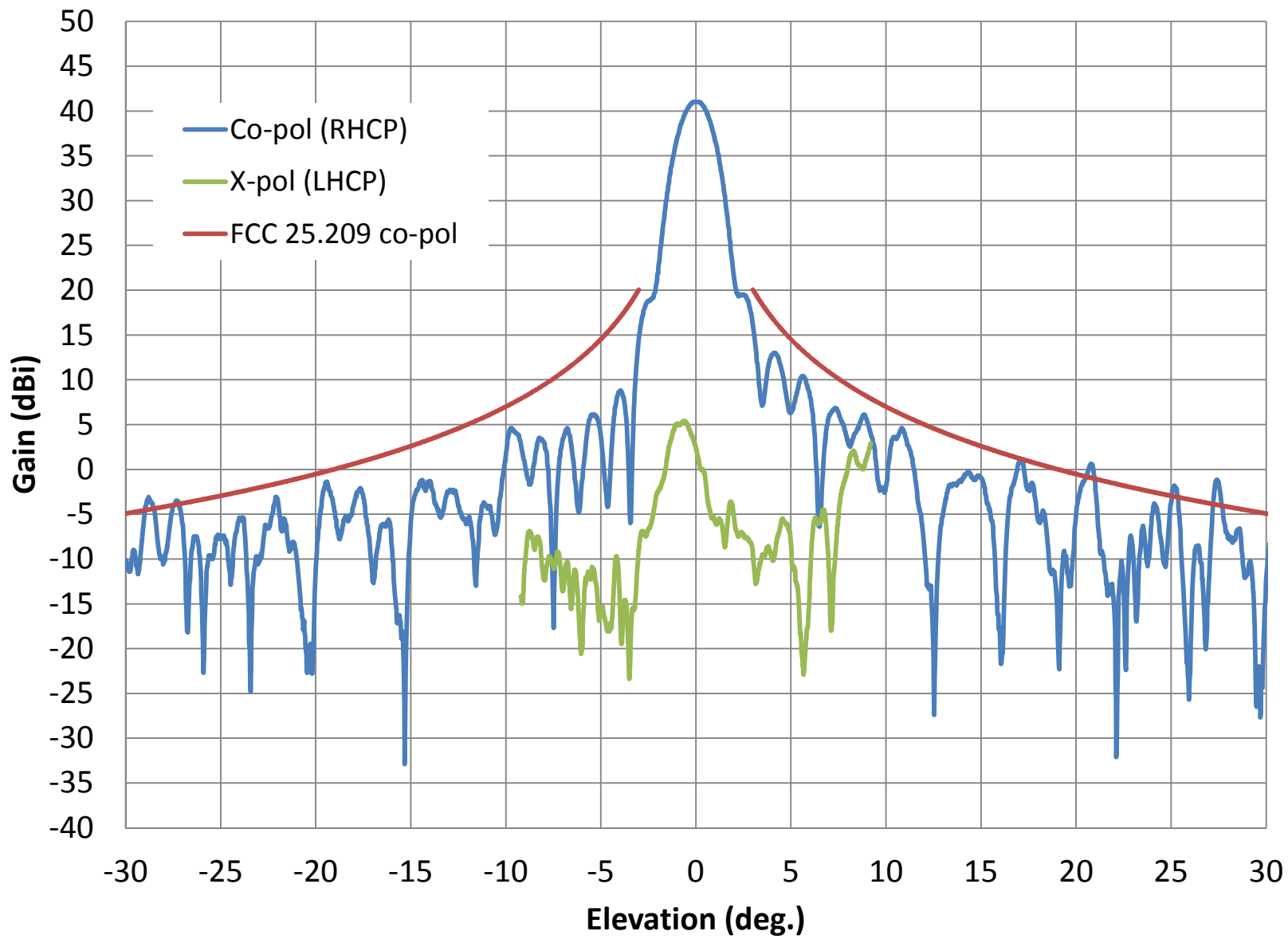
69 cm Rx RHCP Elevation Gain Pattern at 18.3 GHz



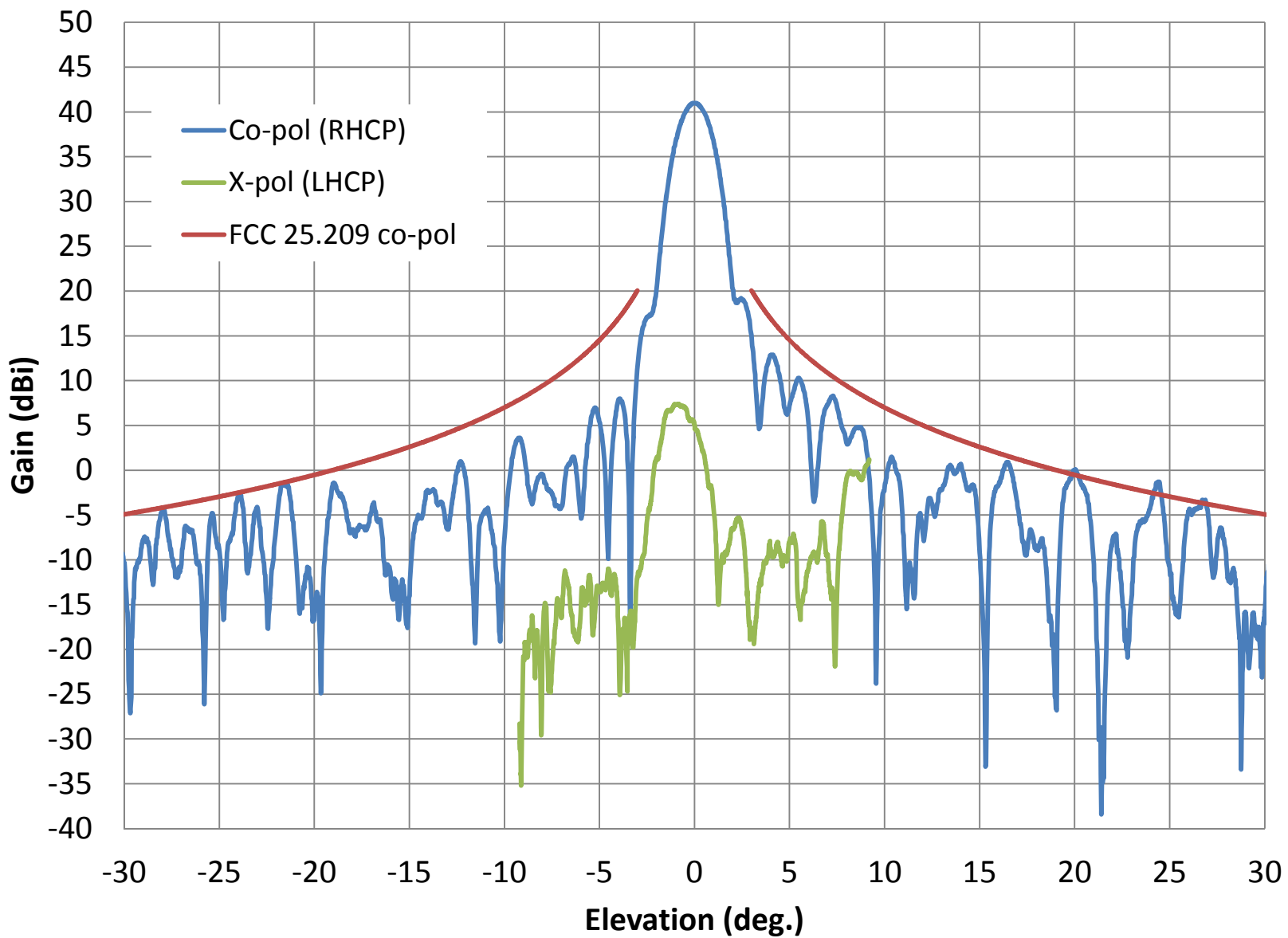
69 cm Rx RHCP Elevation Gain Pattern at 18.55 GHz



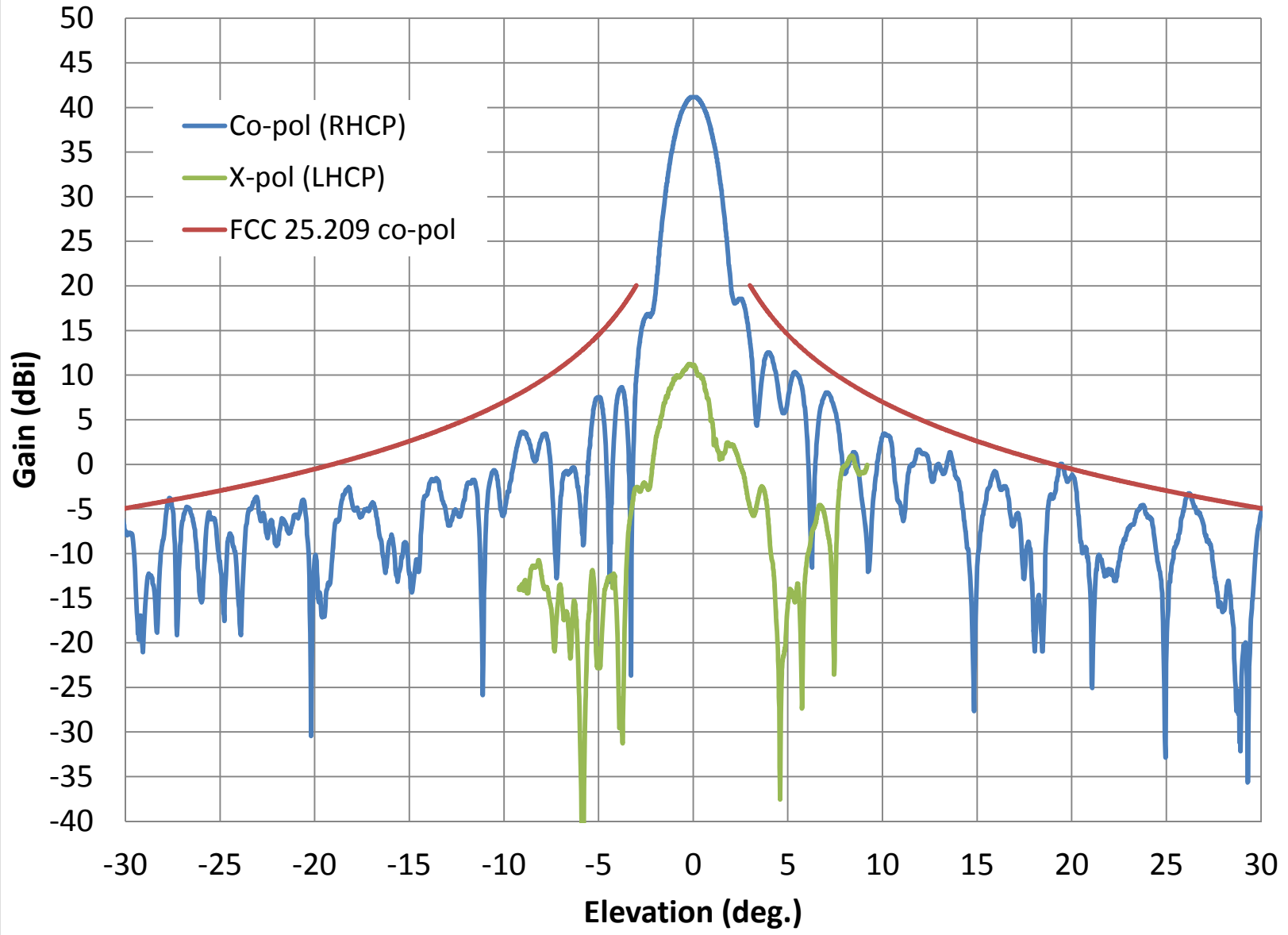
69 cm Rx RHCP Elevation Gain Pattern at 18.8 GHz



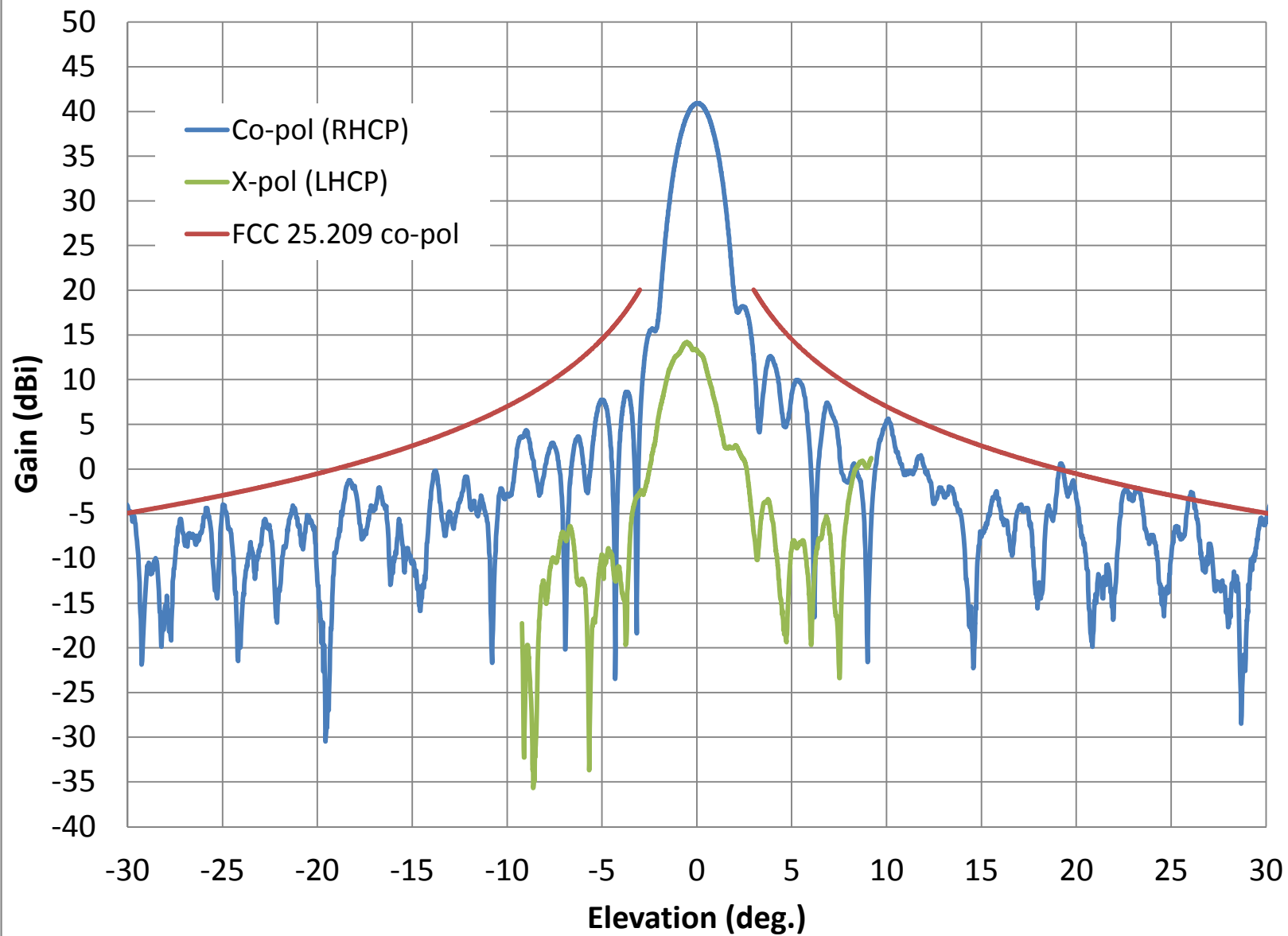
69 cm Rx RHCP Elevation Gain Pattern at 19.3 GHz



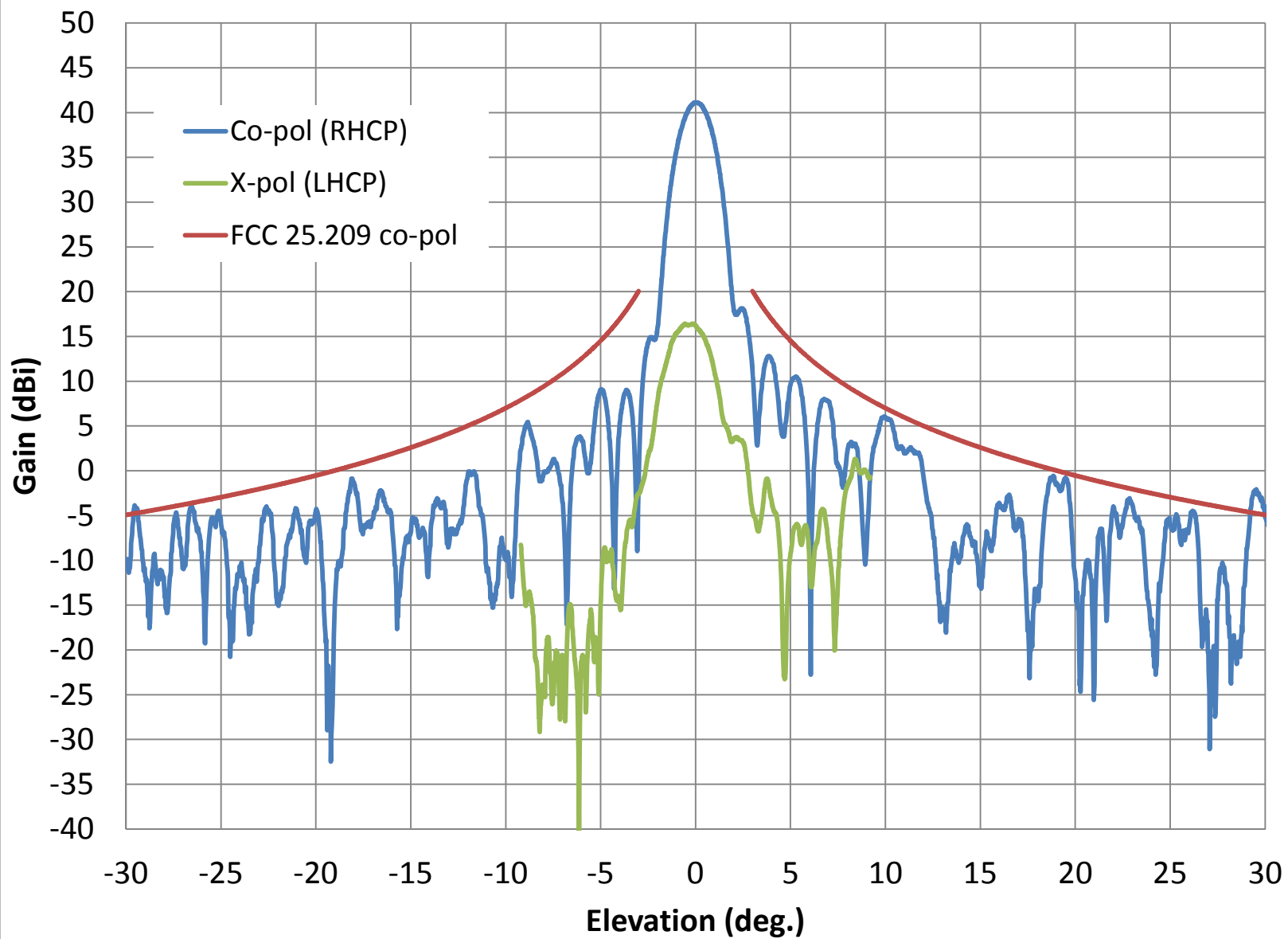
69 cm Rx RHCP Elevation Gain Pattern at 19.7 GHz



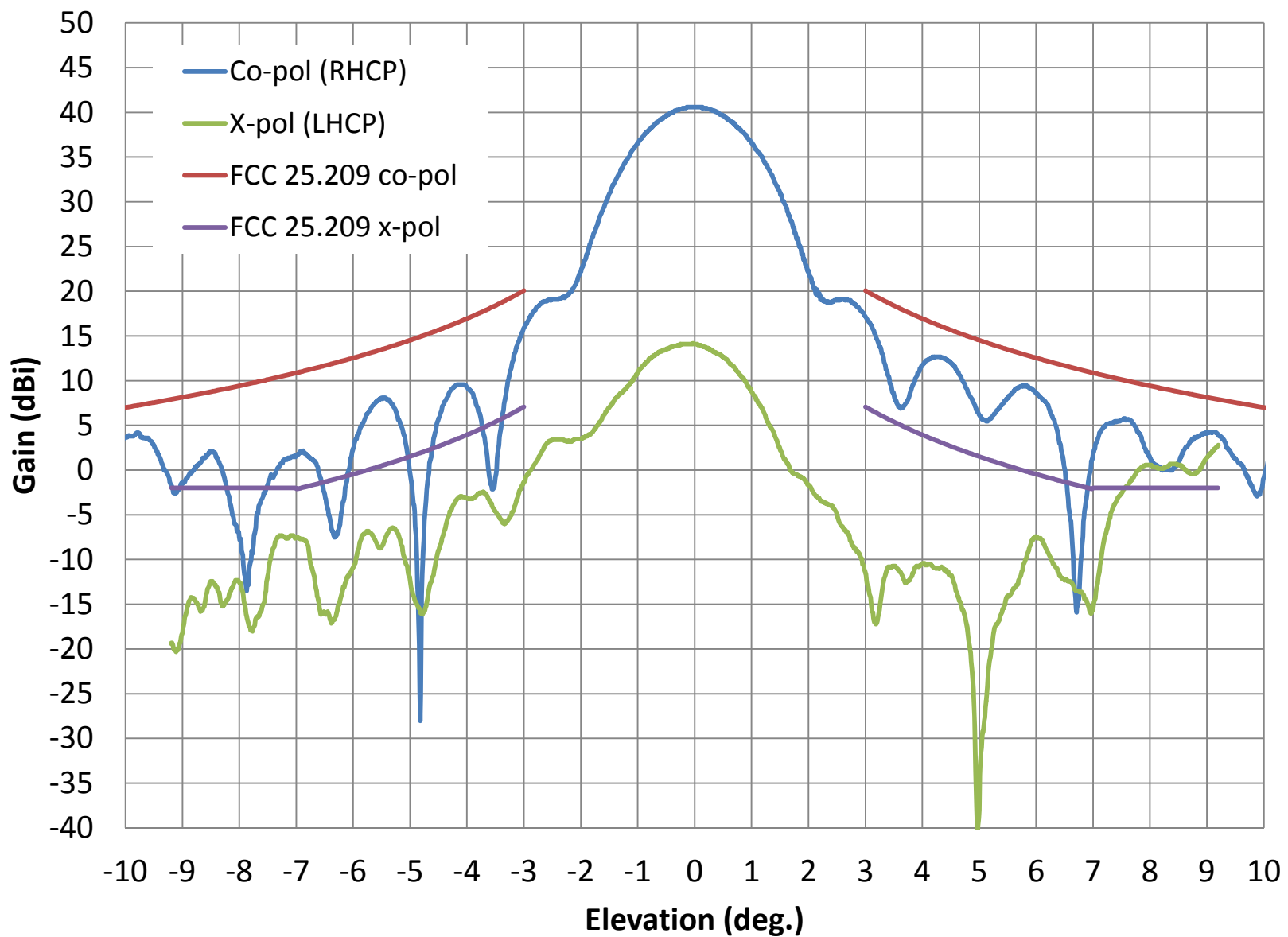
69 cm Rx RHCP Elevation Gain Pattern at 19.95 GHz



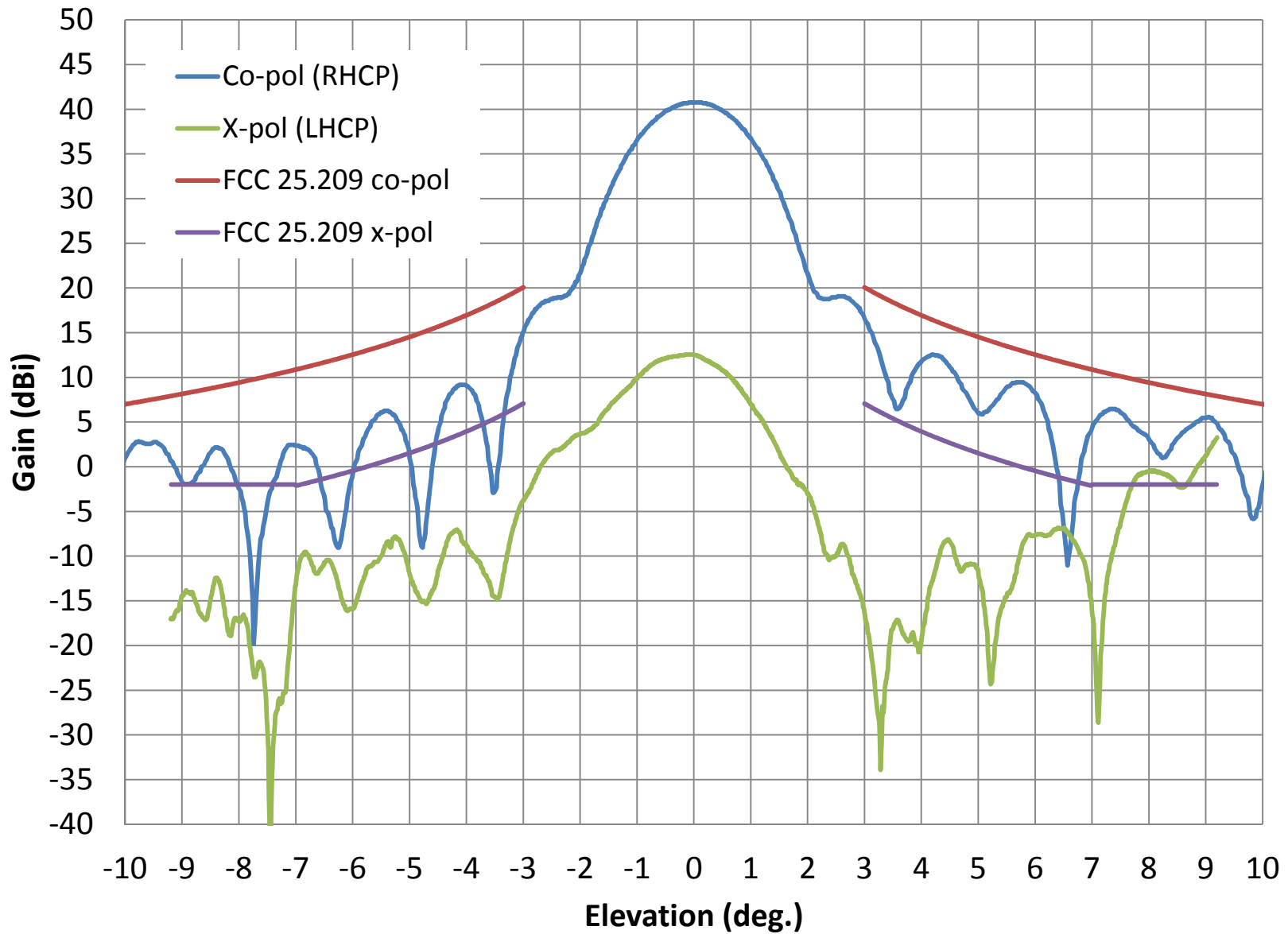
69 cm Rx RHCP Elevation Gain Pattern at 20.2 GHz



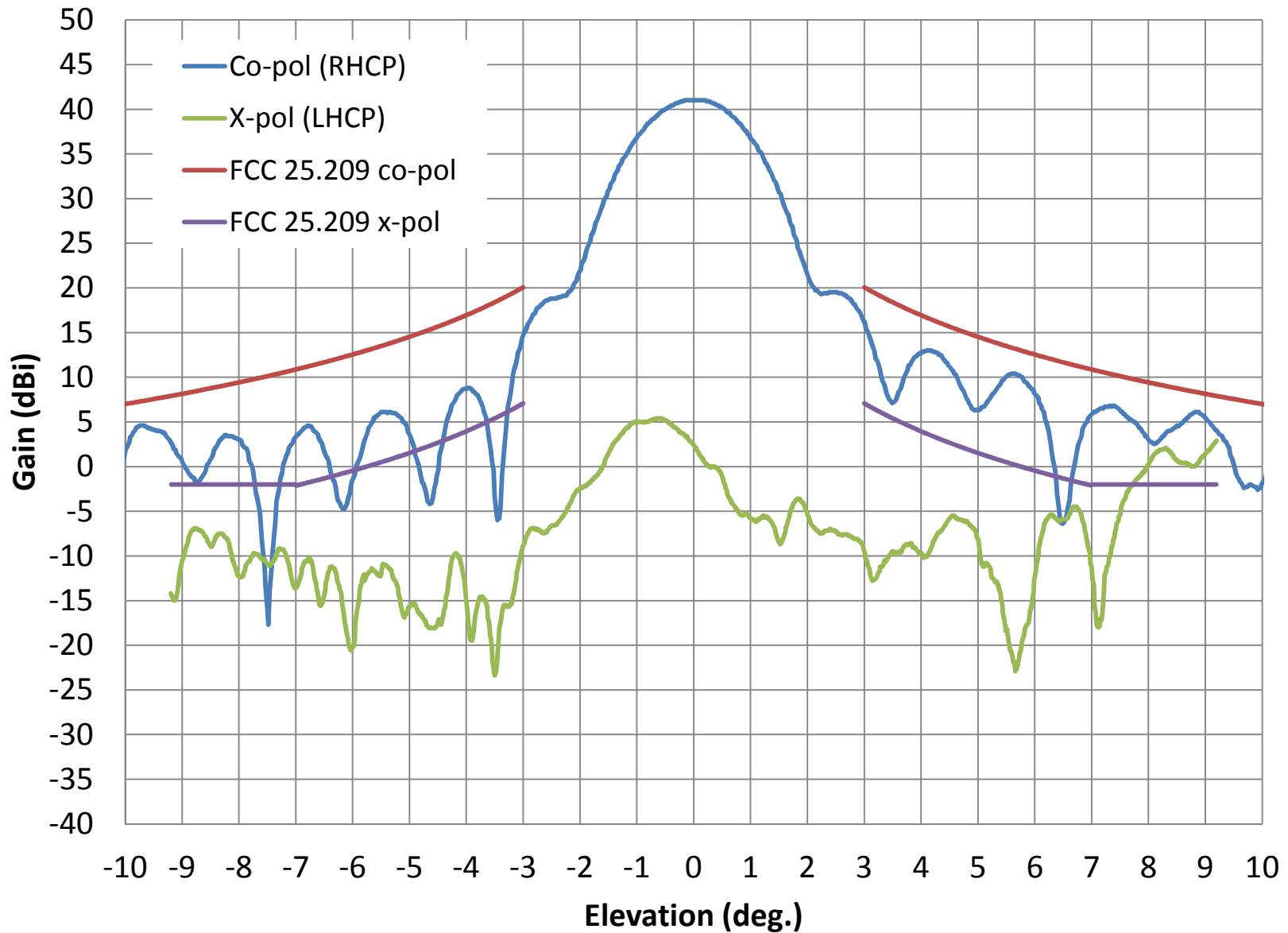
69 cm Rx RHCP Elevation Gain Pattern at 18.3 GHz



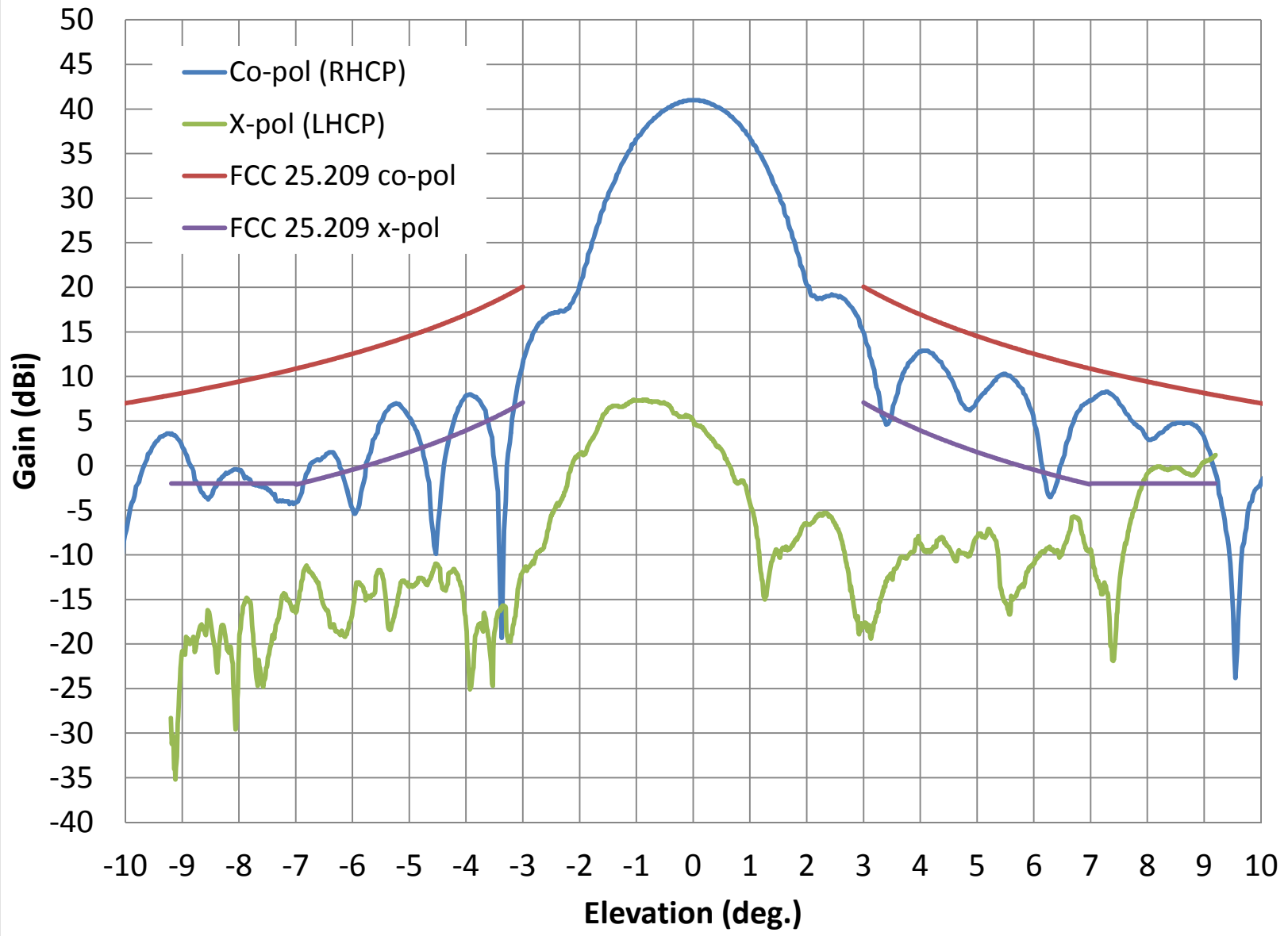
69 cm Rx RHCP Elevation Gain Pattern at 18.55 GHz



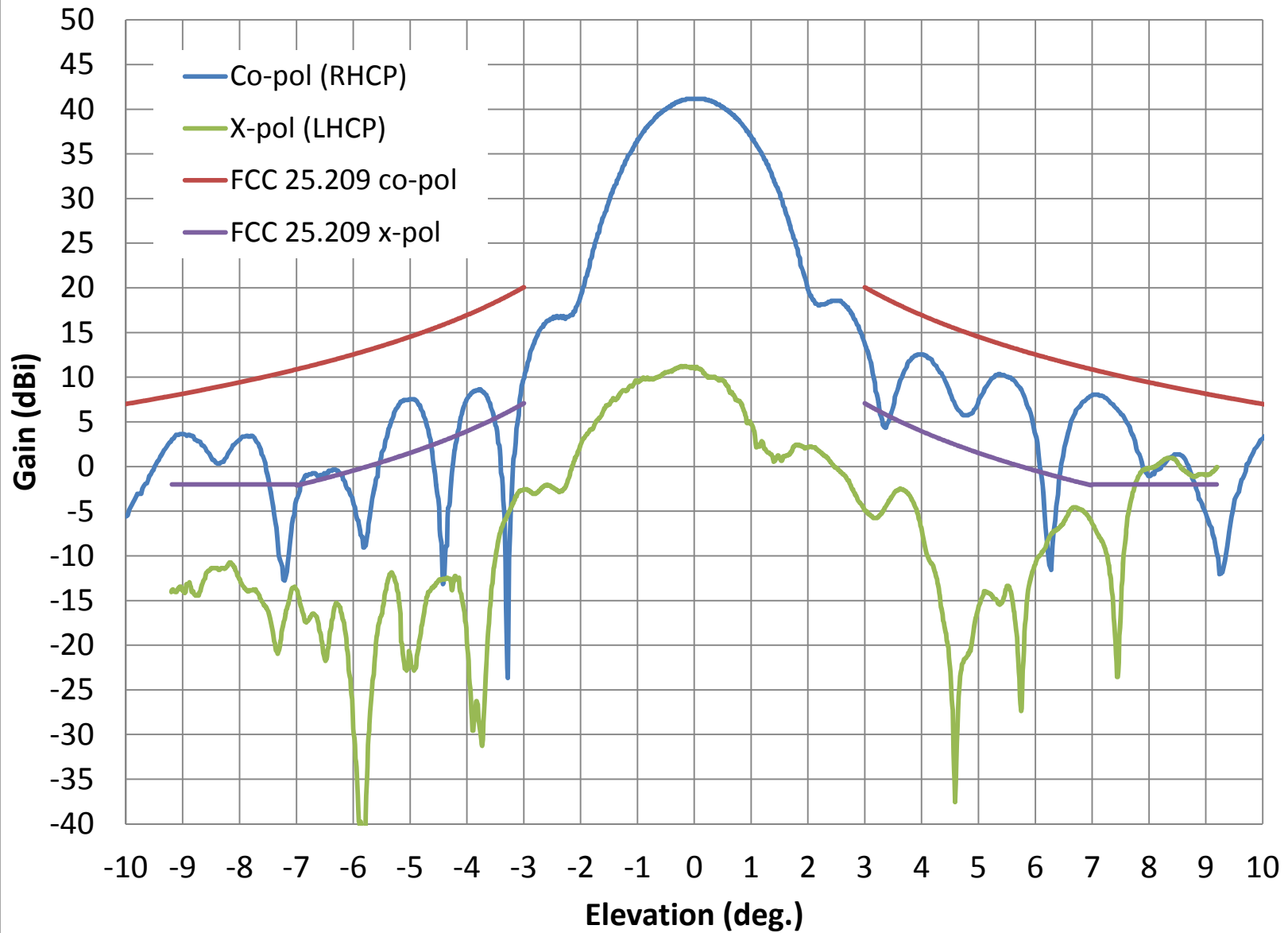
69 cm Rx RHCP Elevation Gain Pattern at 18.8 GHz



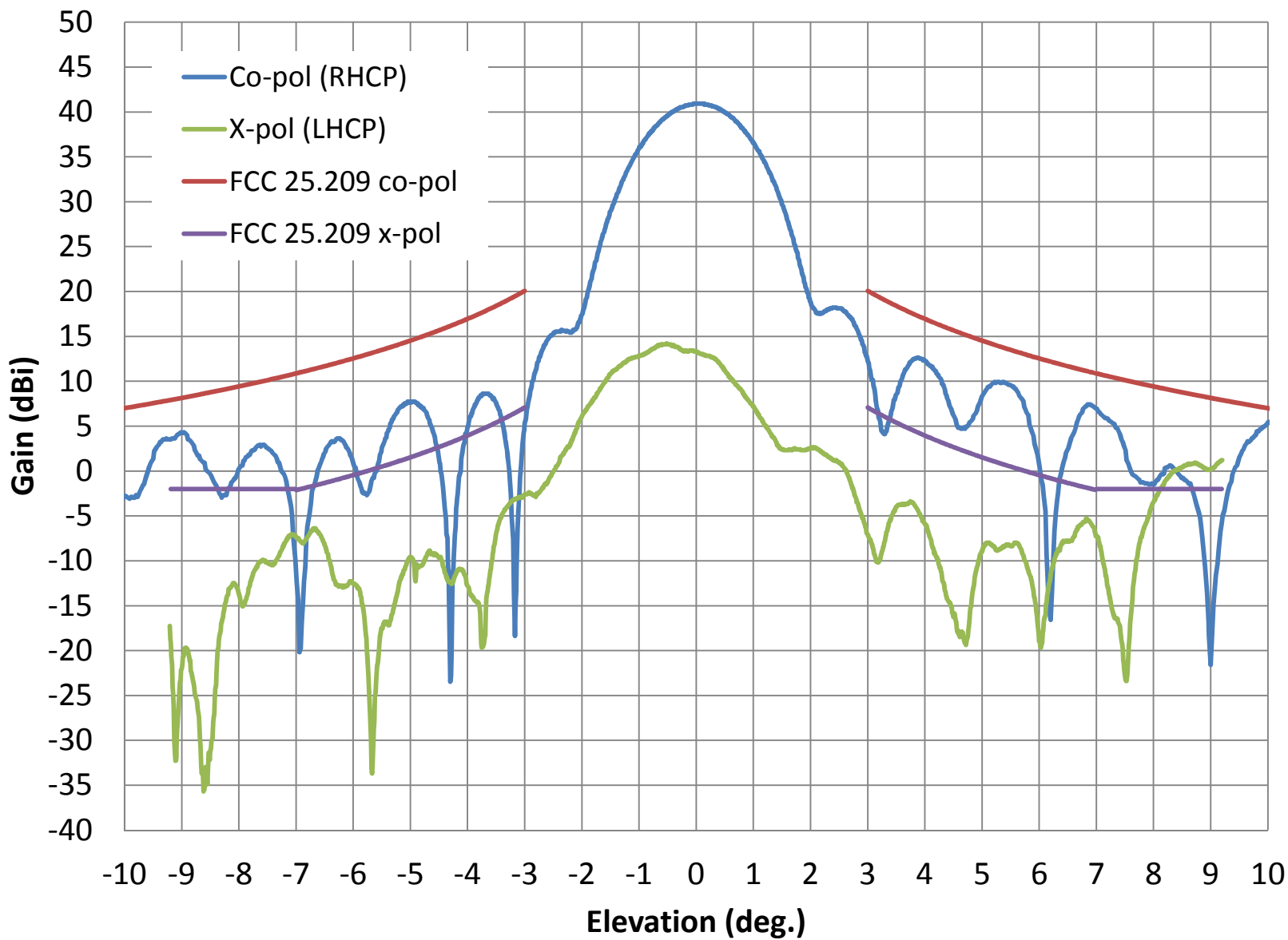
69 cm Rx RHCP Elevation Gain Pattern at 19.3 GHz



69 cm Rx RHCP Elevation Gain Pattern at 19.7 GHz



69 cm Rx RHCP Elevation Gain Pattern at 19.95 GHz



69 cm Rx RHCP Elevation Gain Pattern at 20.2 GHz

