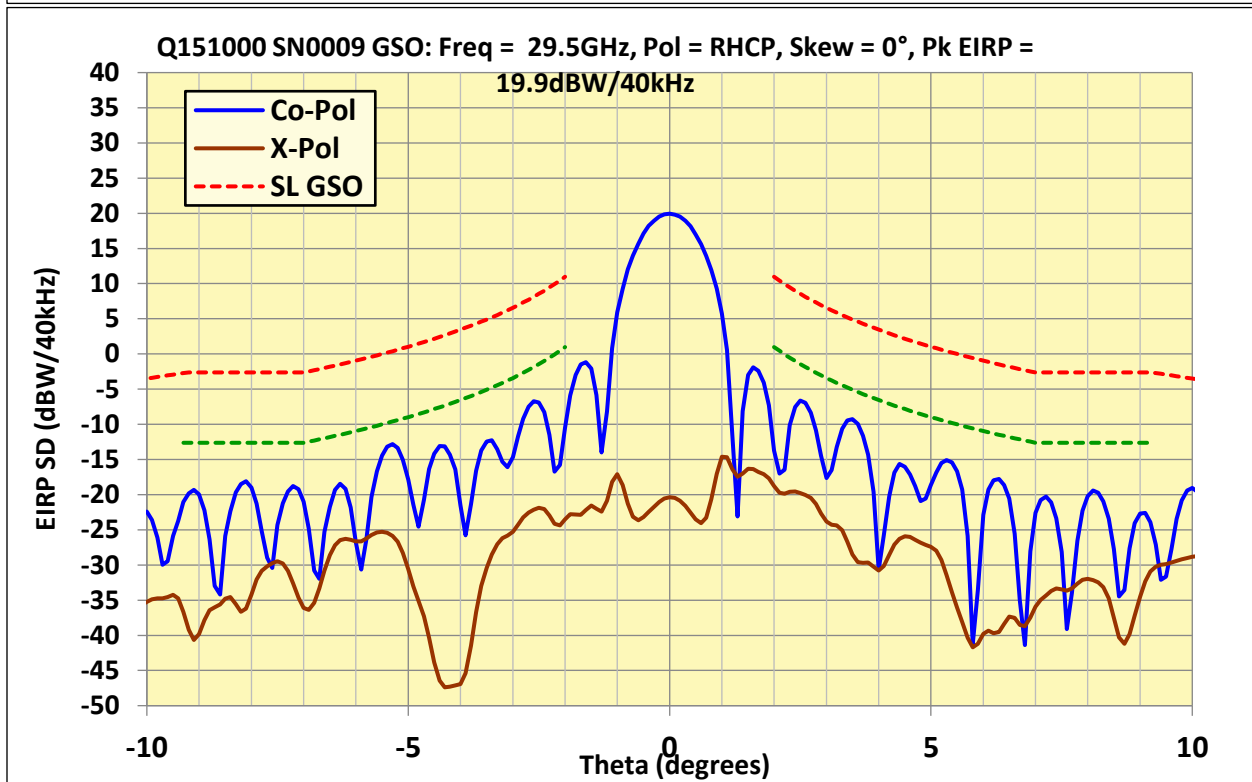
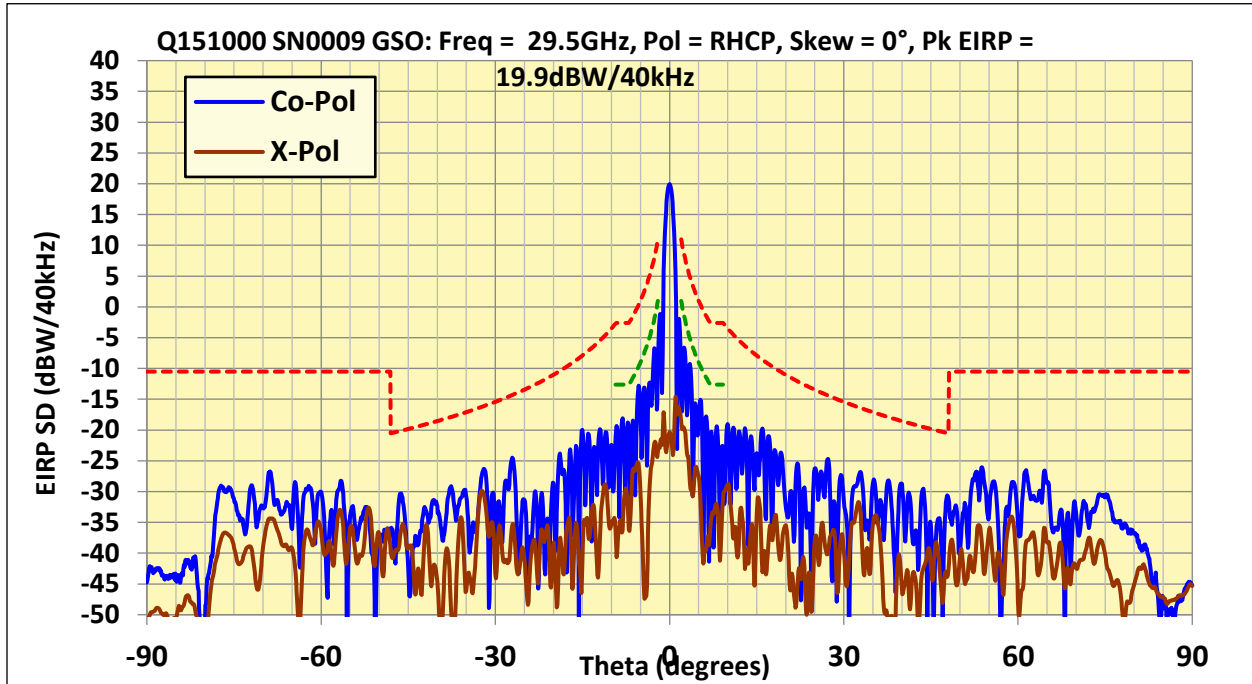


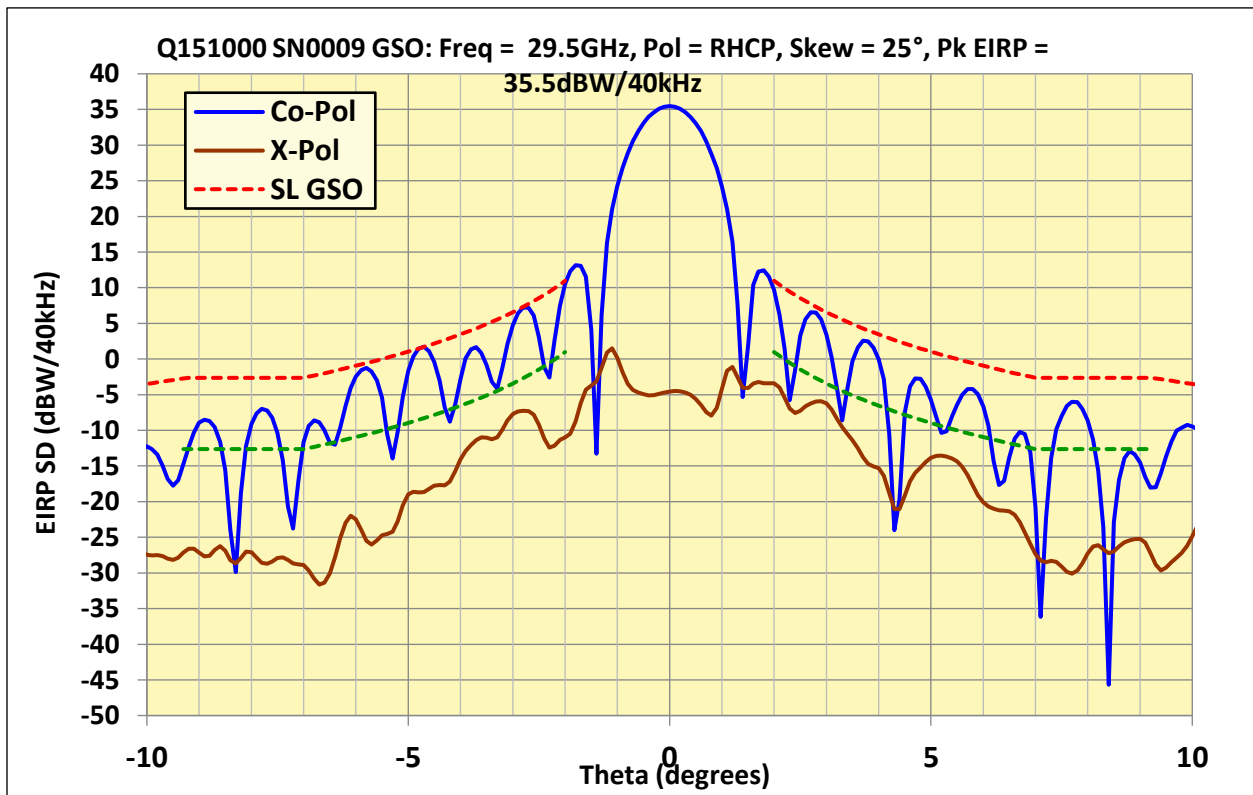
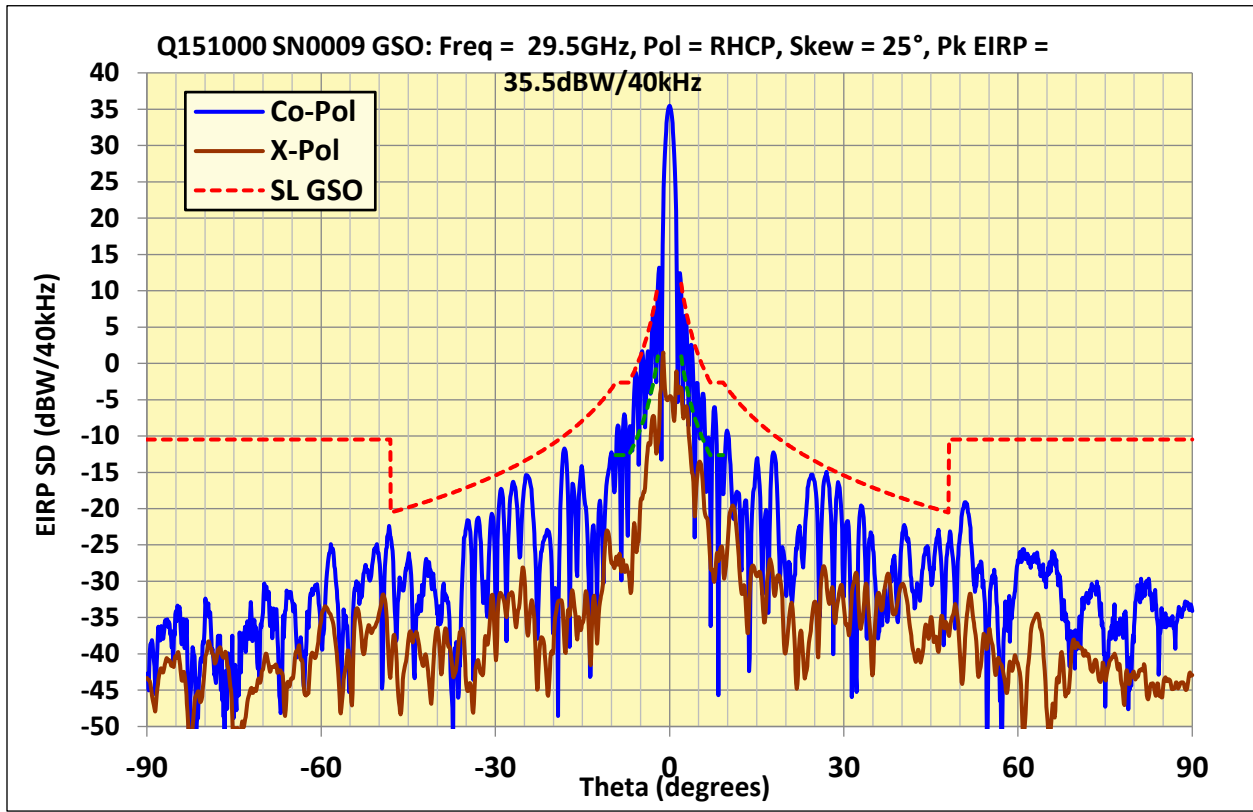
EXHIBIT B

1.0 Honeywell MCS-8562 Off-Axis EIRP Patterns

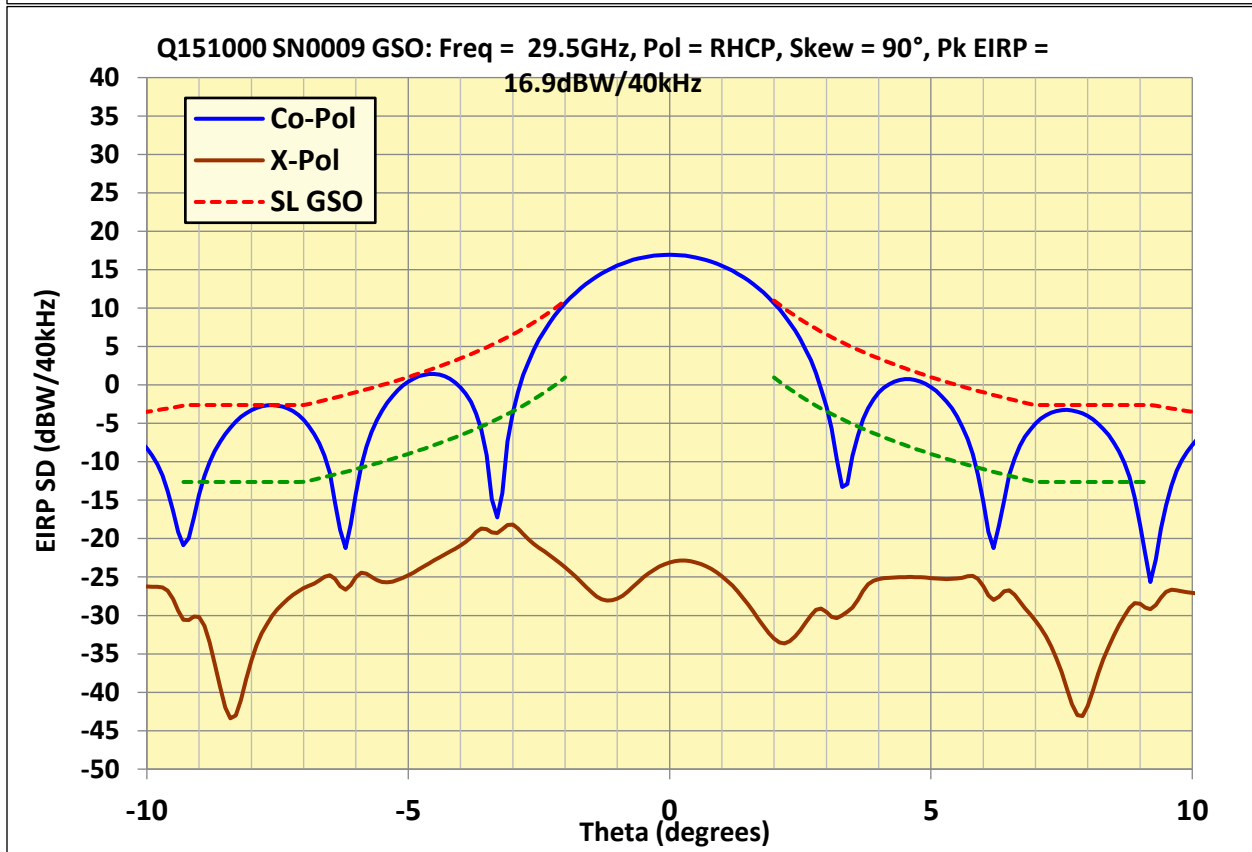
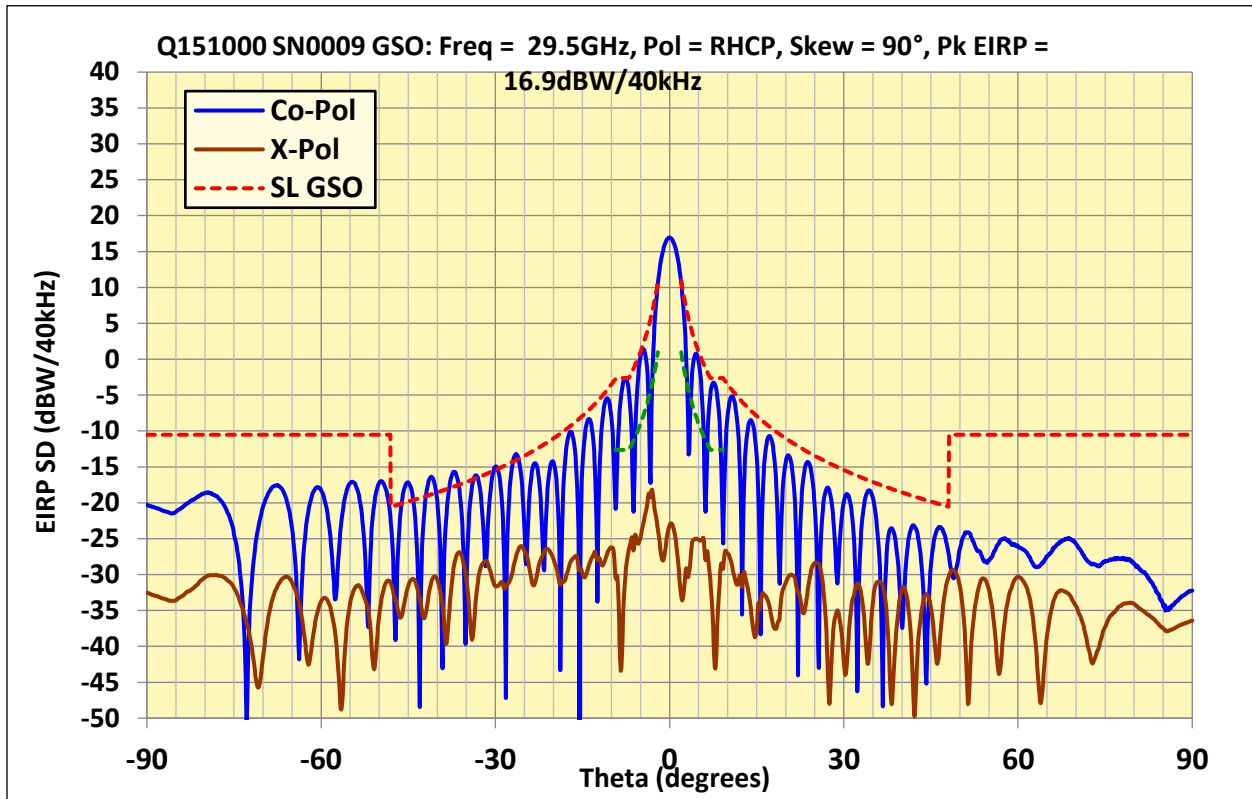
Plots for Azimuth Co-Pol/X-Pol Skew = 0° 29.5 GHz RHCP



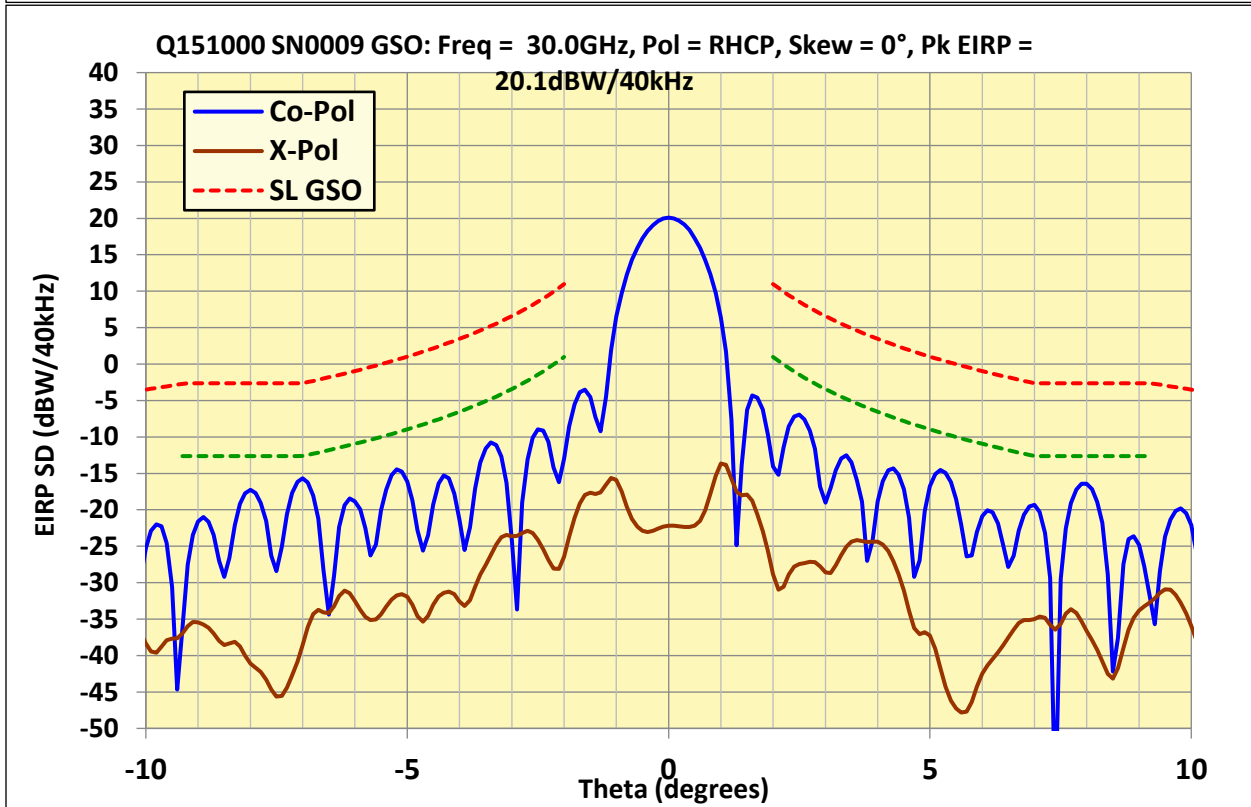
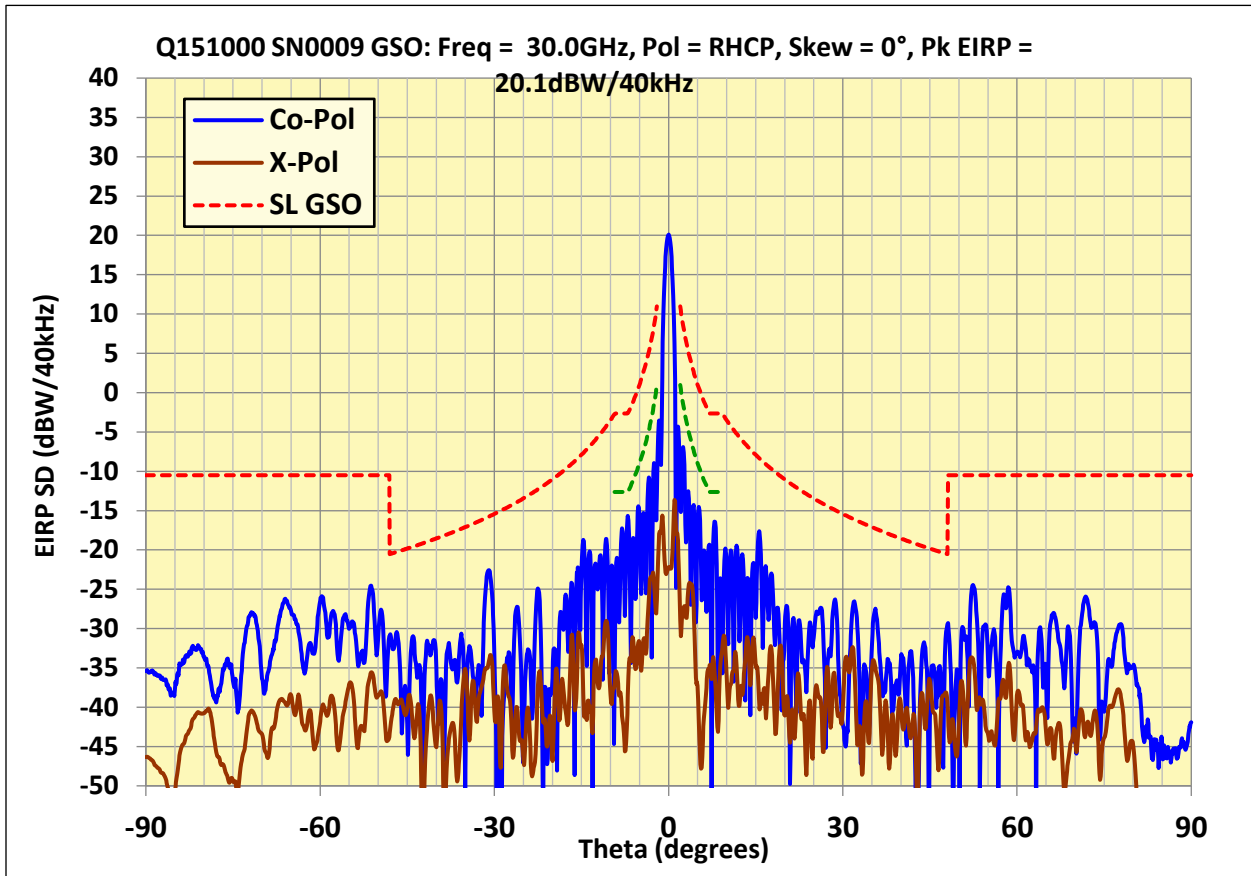
Plots for Azimuth Co-Pol/X-Pol Skew = 25° 29.5 GHz RHCP



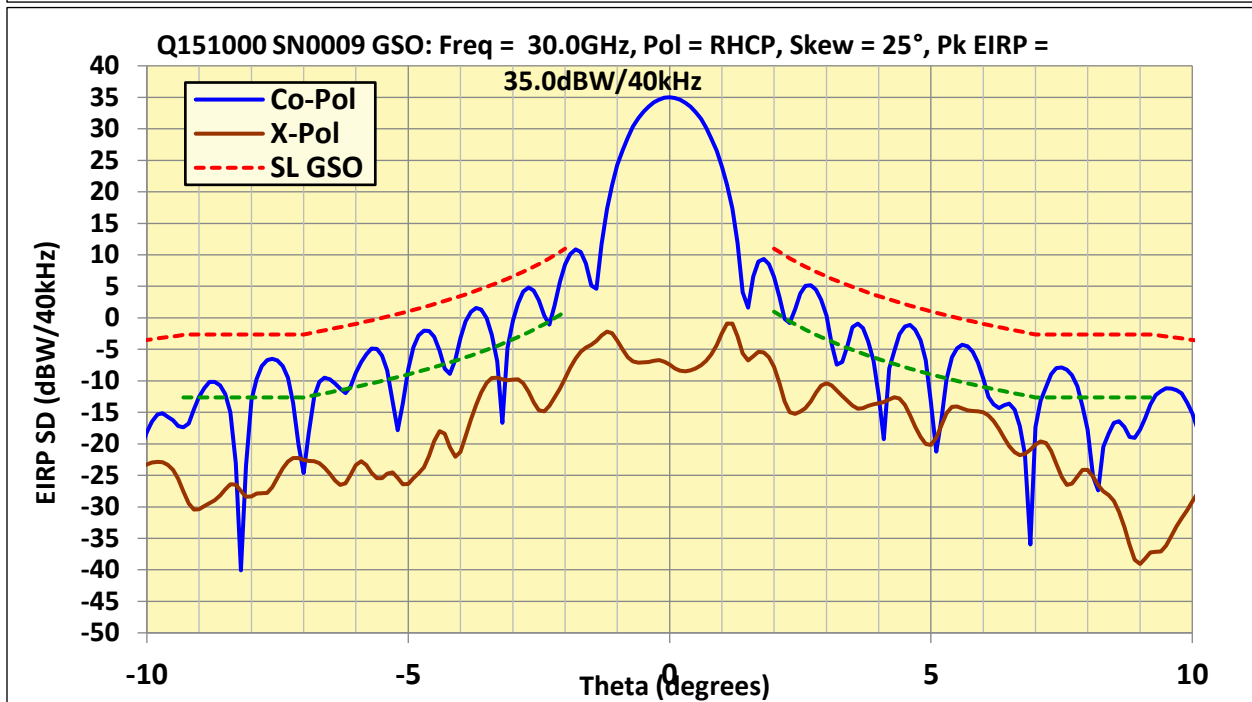
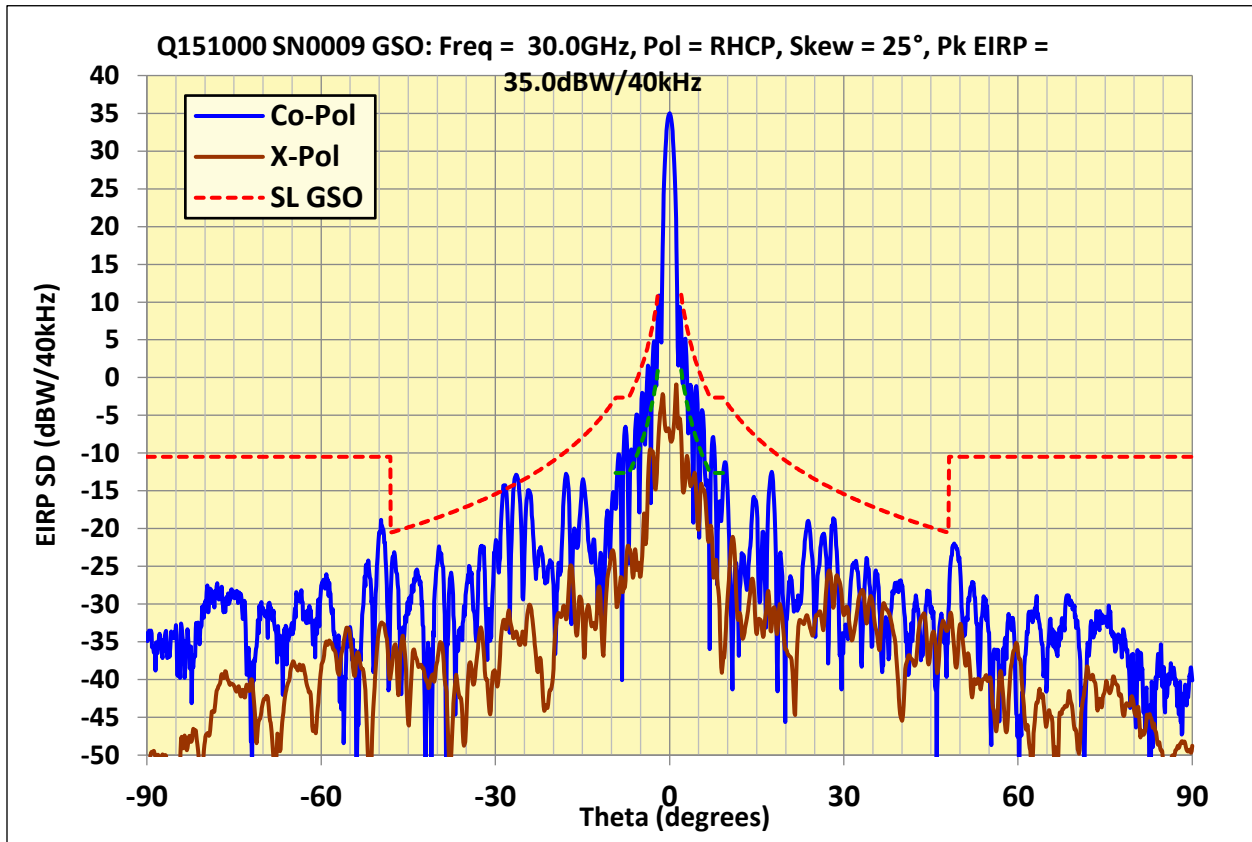
Plots for Azimuth Co-Pol/X-Pol Skew = 90° 29.5 GHz RHCP



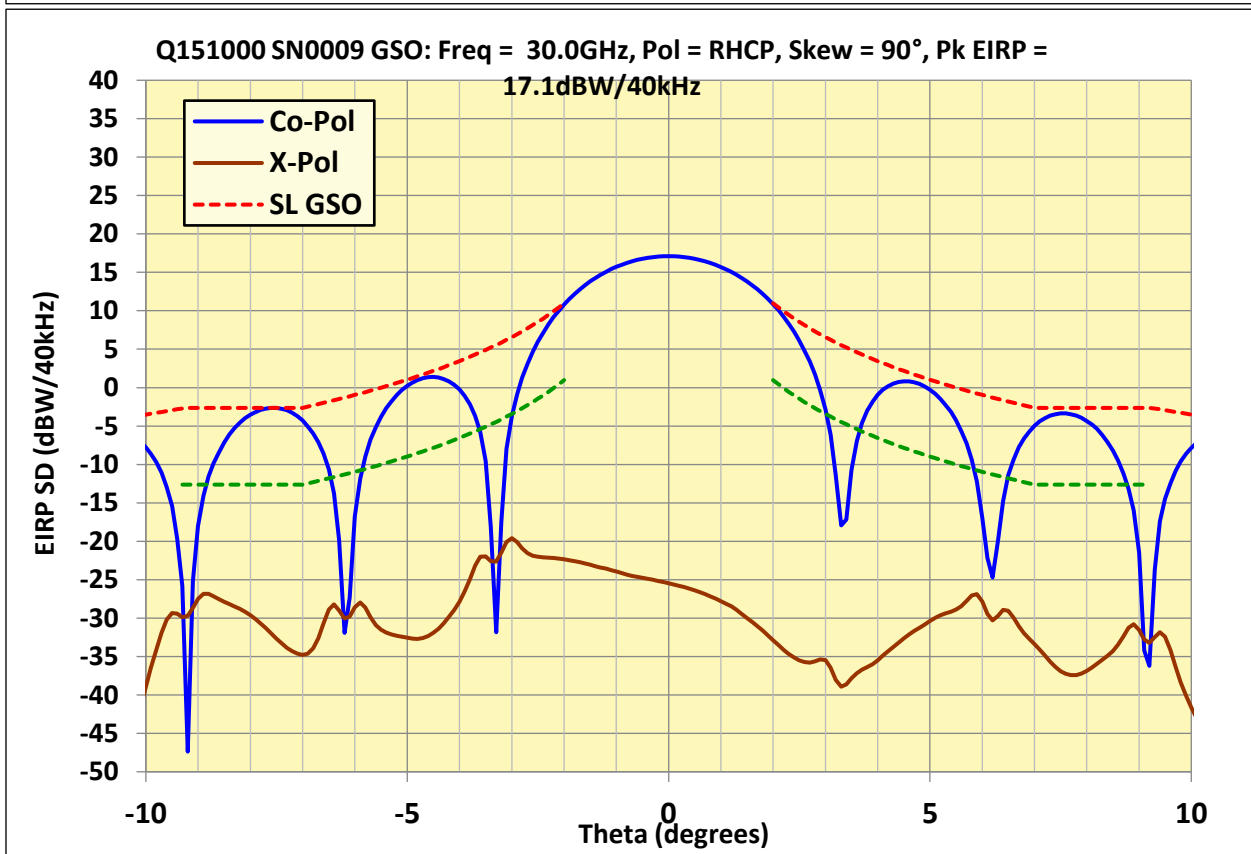
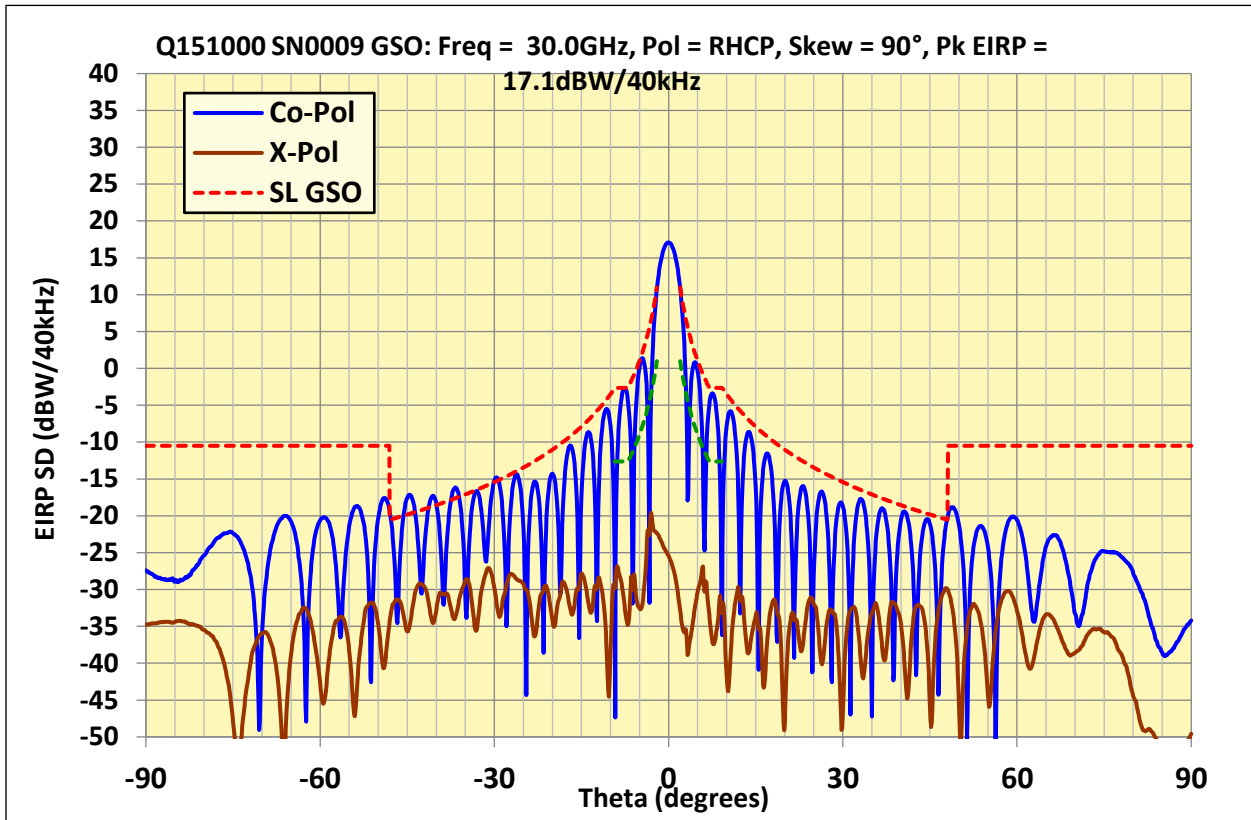
Plots for Azimuth Co-Pol/X-Pol Skew = 0° 30.0 GHz RHCP



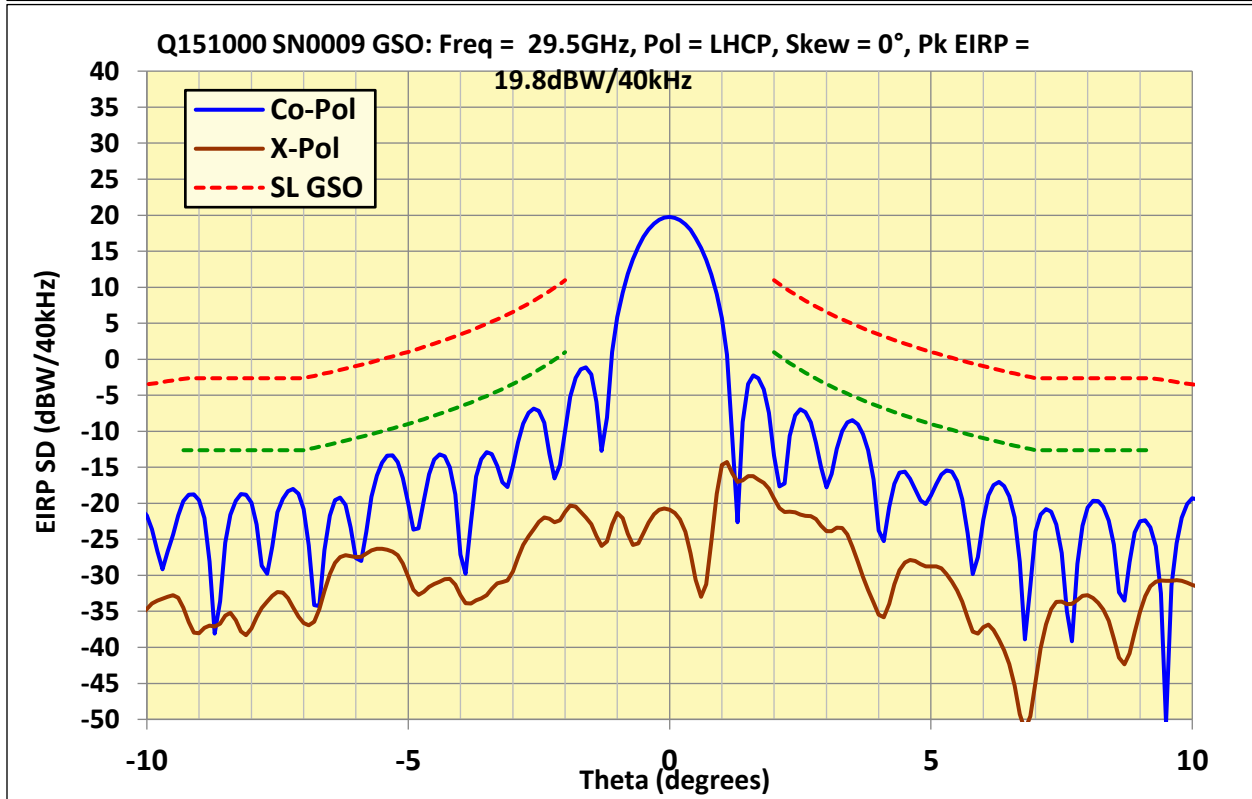
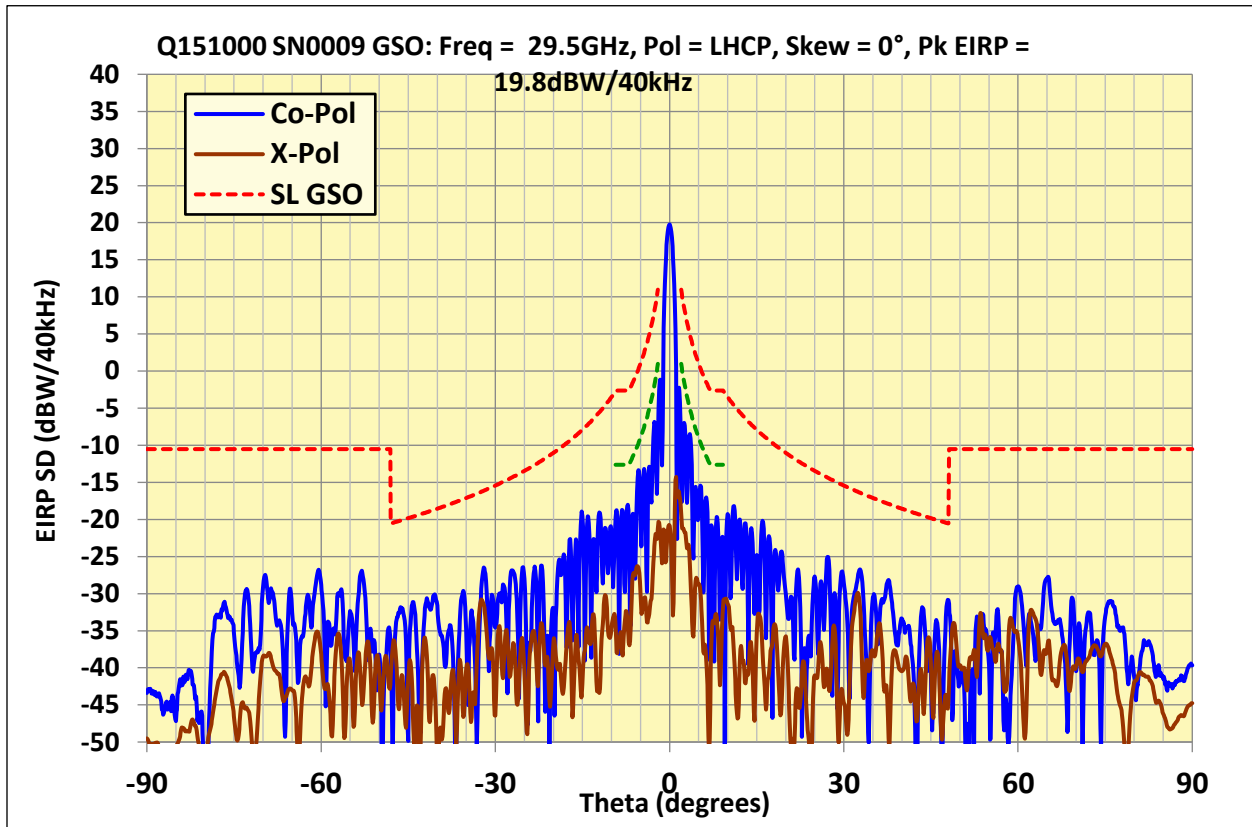
Plots for Azimuth Co-Pol/X-Pol Skew = 25° 30.0 GHz RHCP



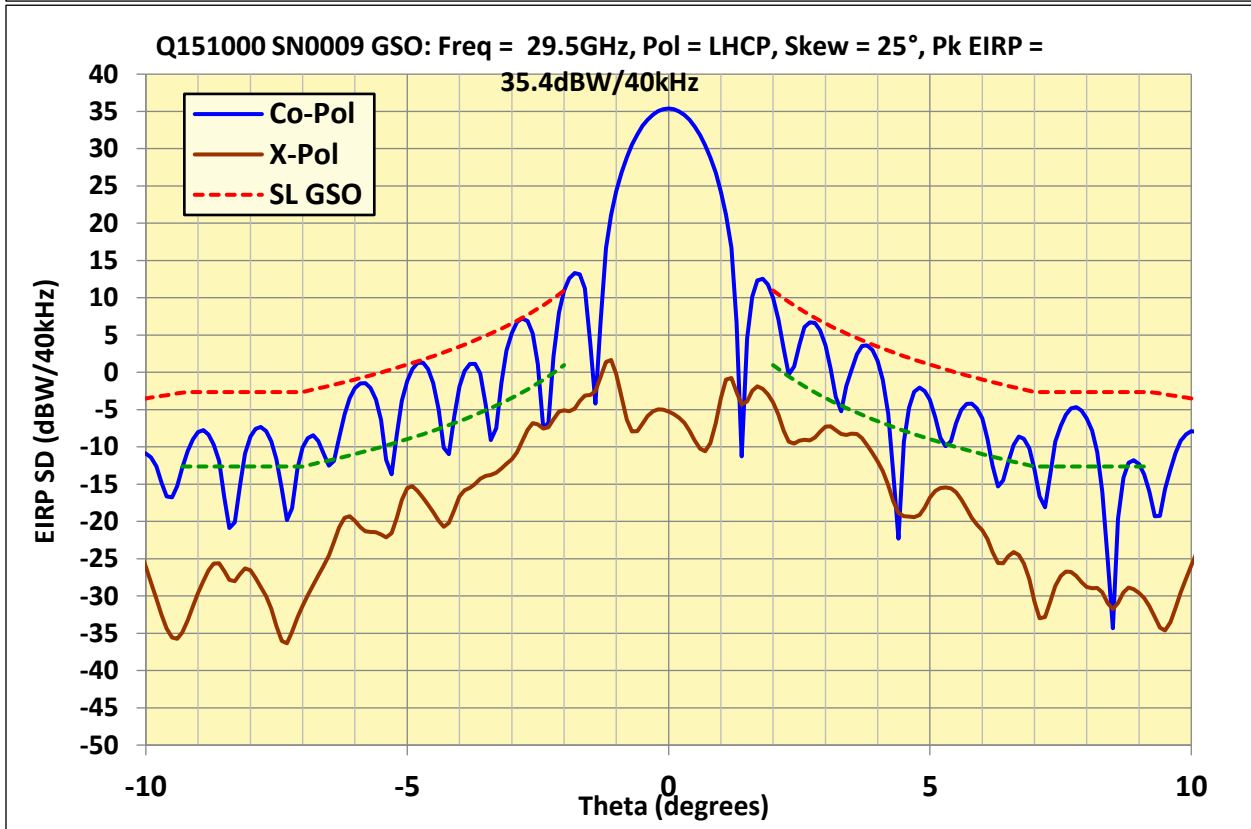
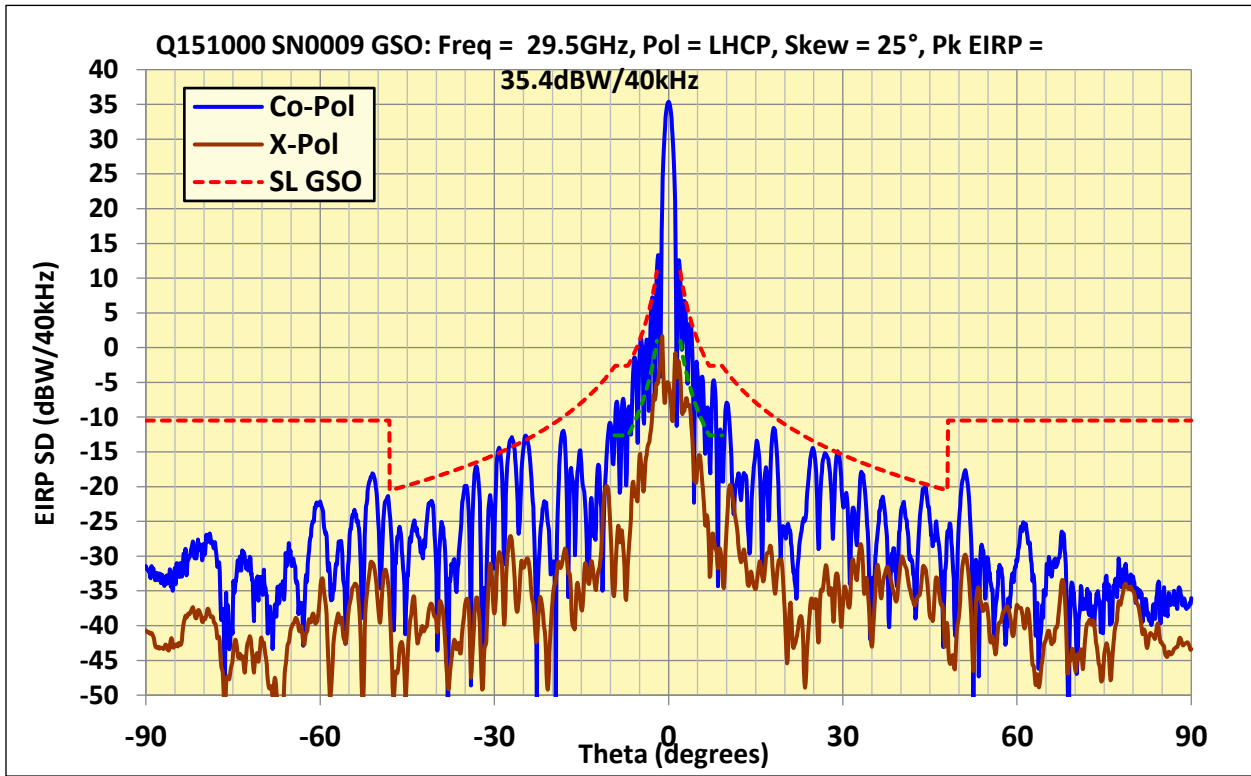
Plots for Azimuth Co-Pol/X-Pol Skew = 90° 30.0 GHz RHCP



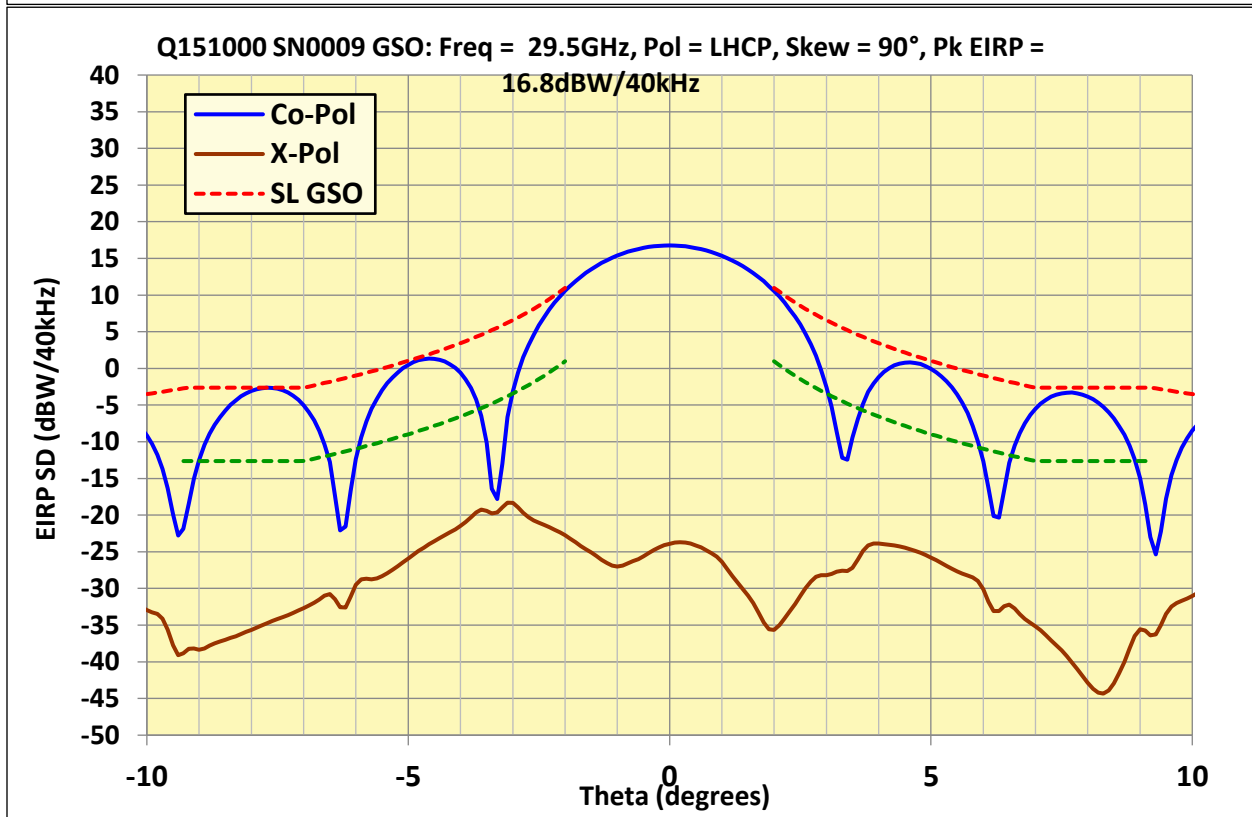
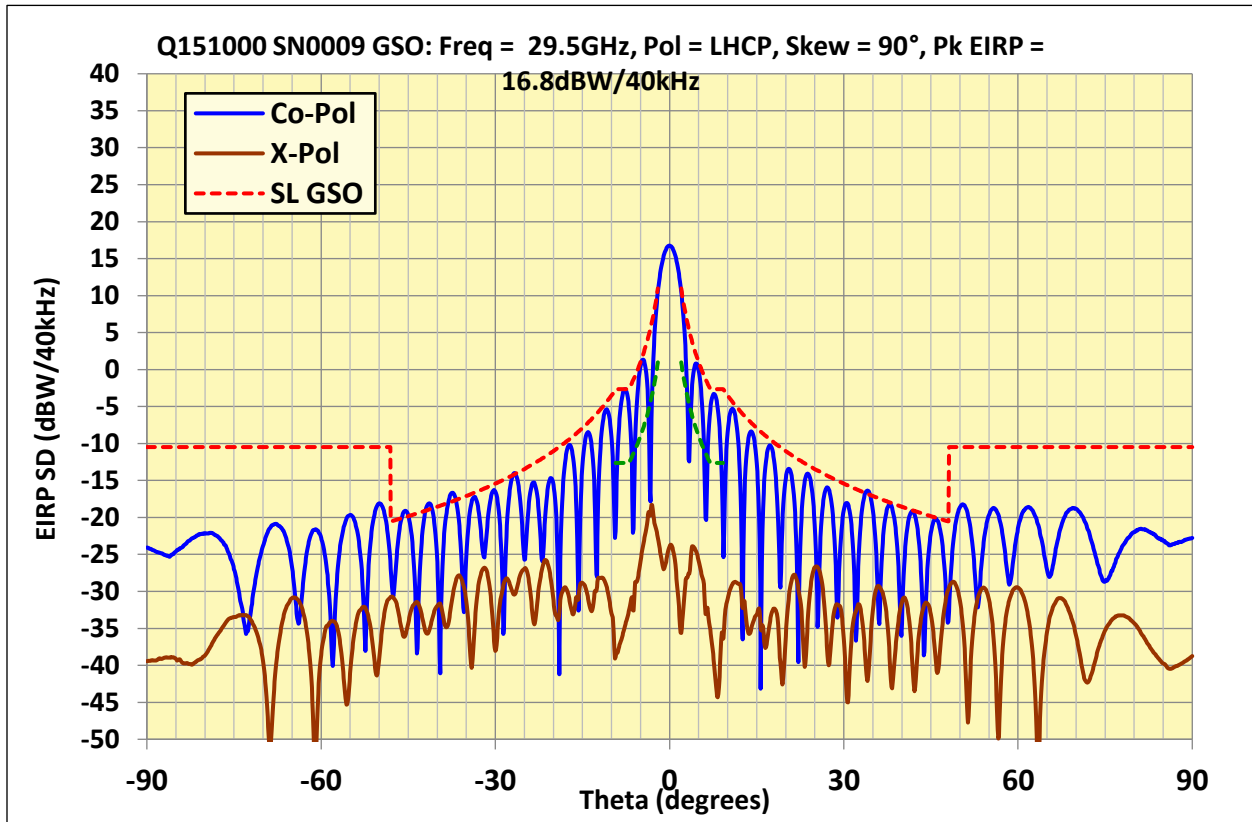
Plots for Azimuth Co-Pol/X-Pol Skew = 0° 29.5 GHz LHCP



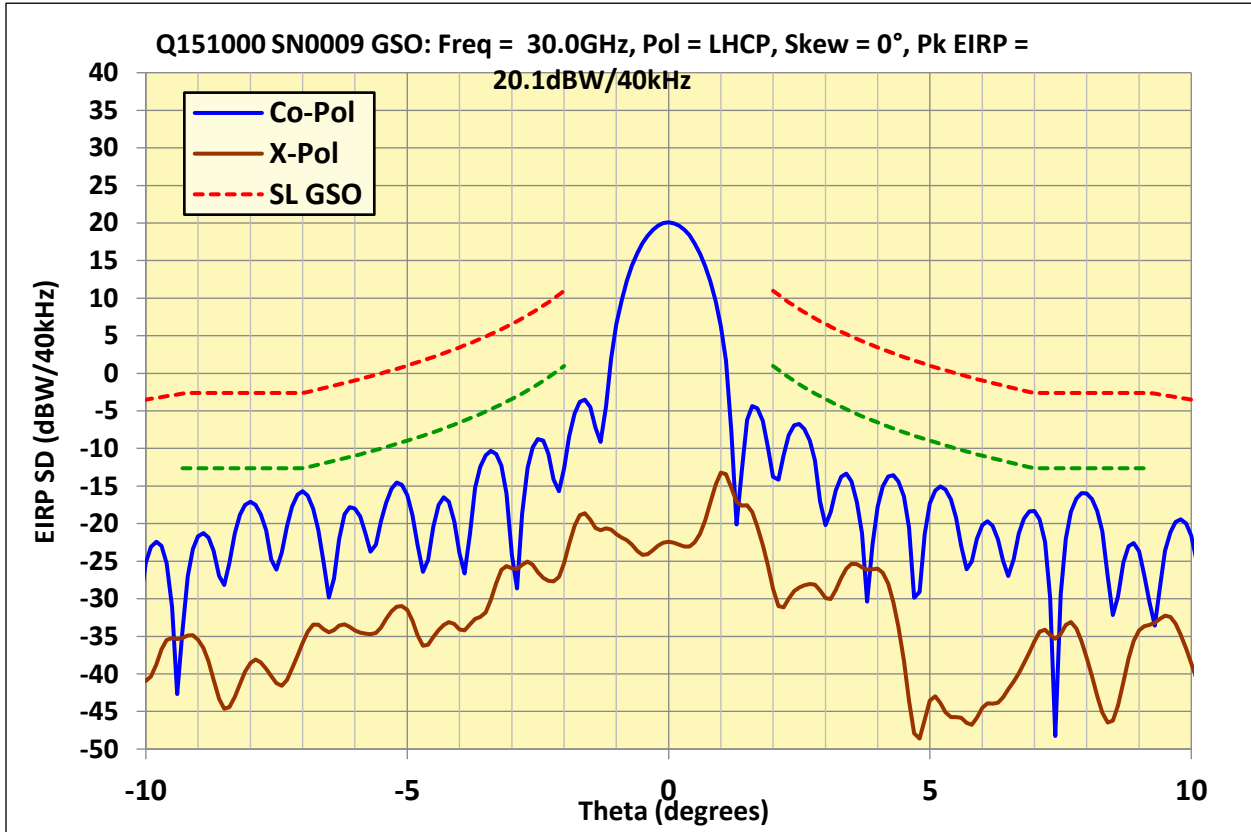
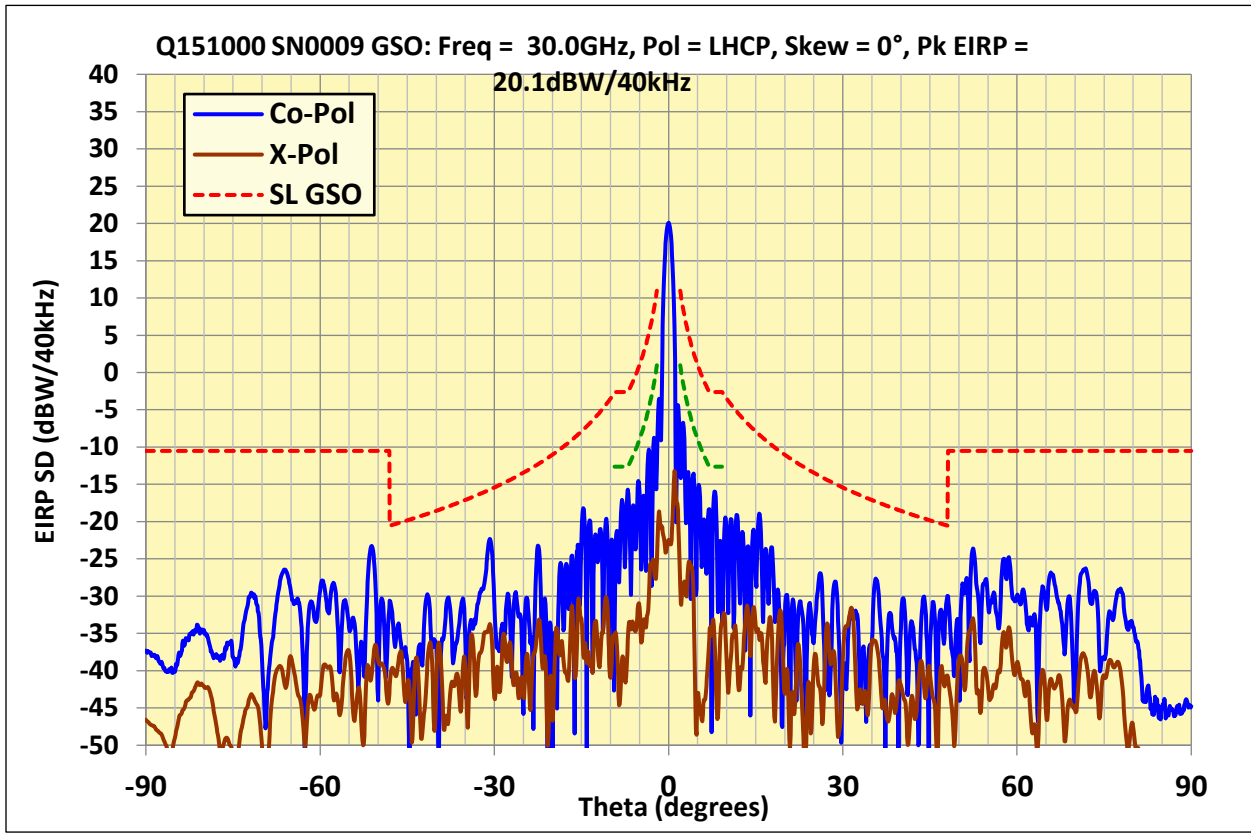
Plots for Azimuth Co-Pol/X-Pol Skew = 25° 29.5 GHz LHCP



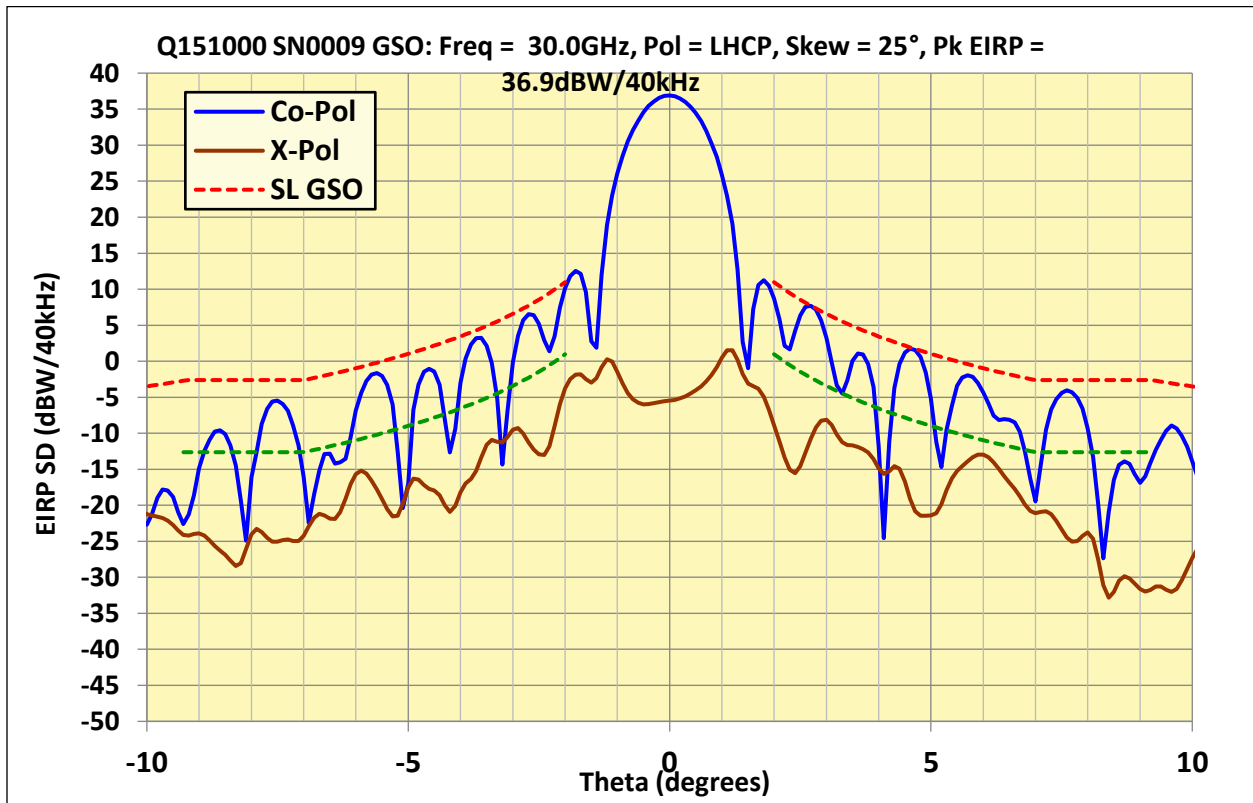
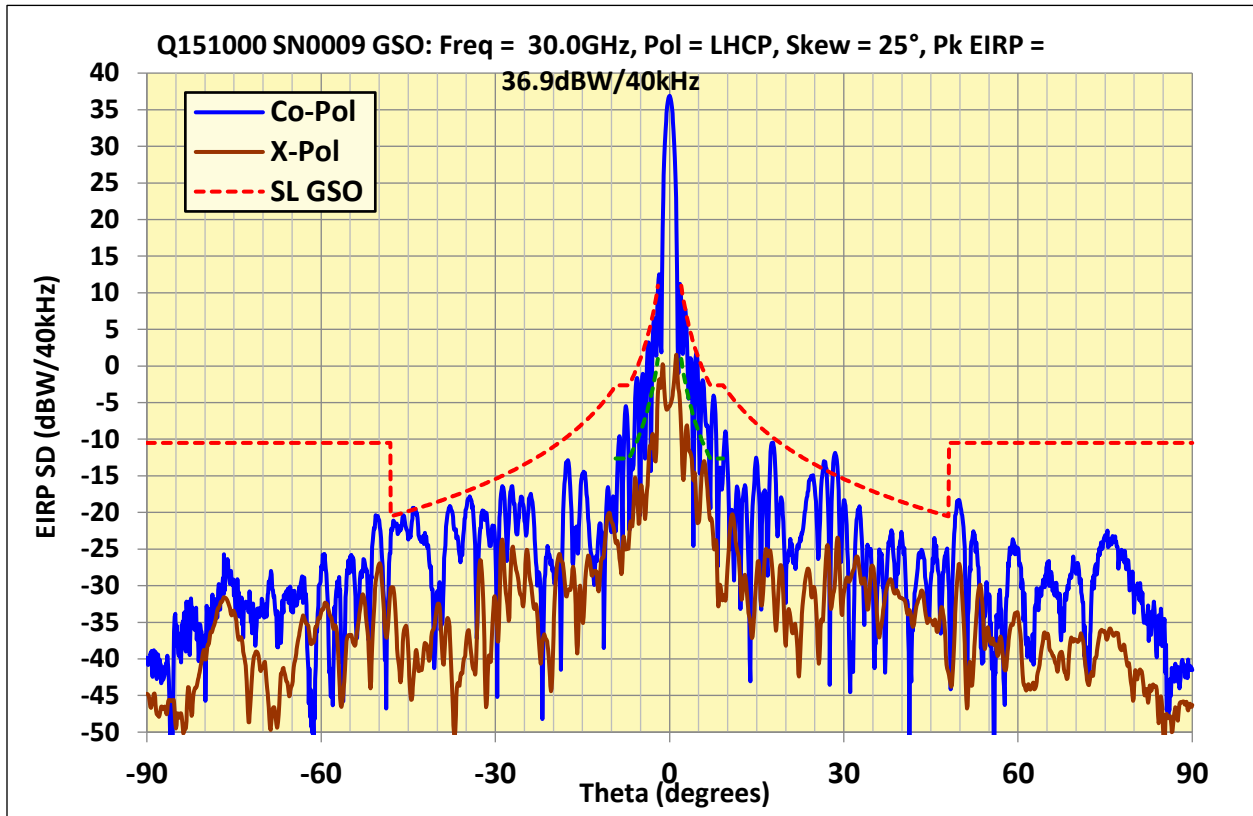
Plots for Azimuth Co-Pol/X-Pol Skew = 90° 29.5 GHz LHCP



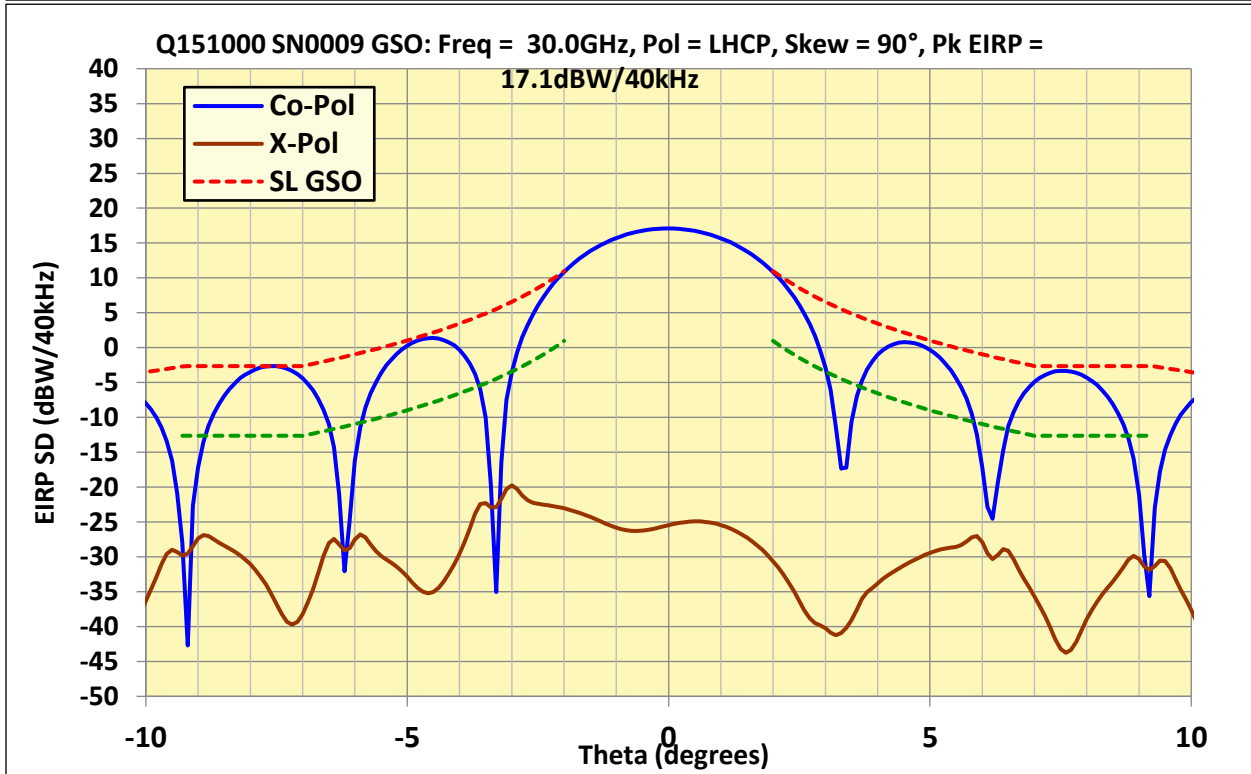
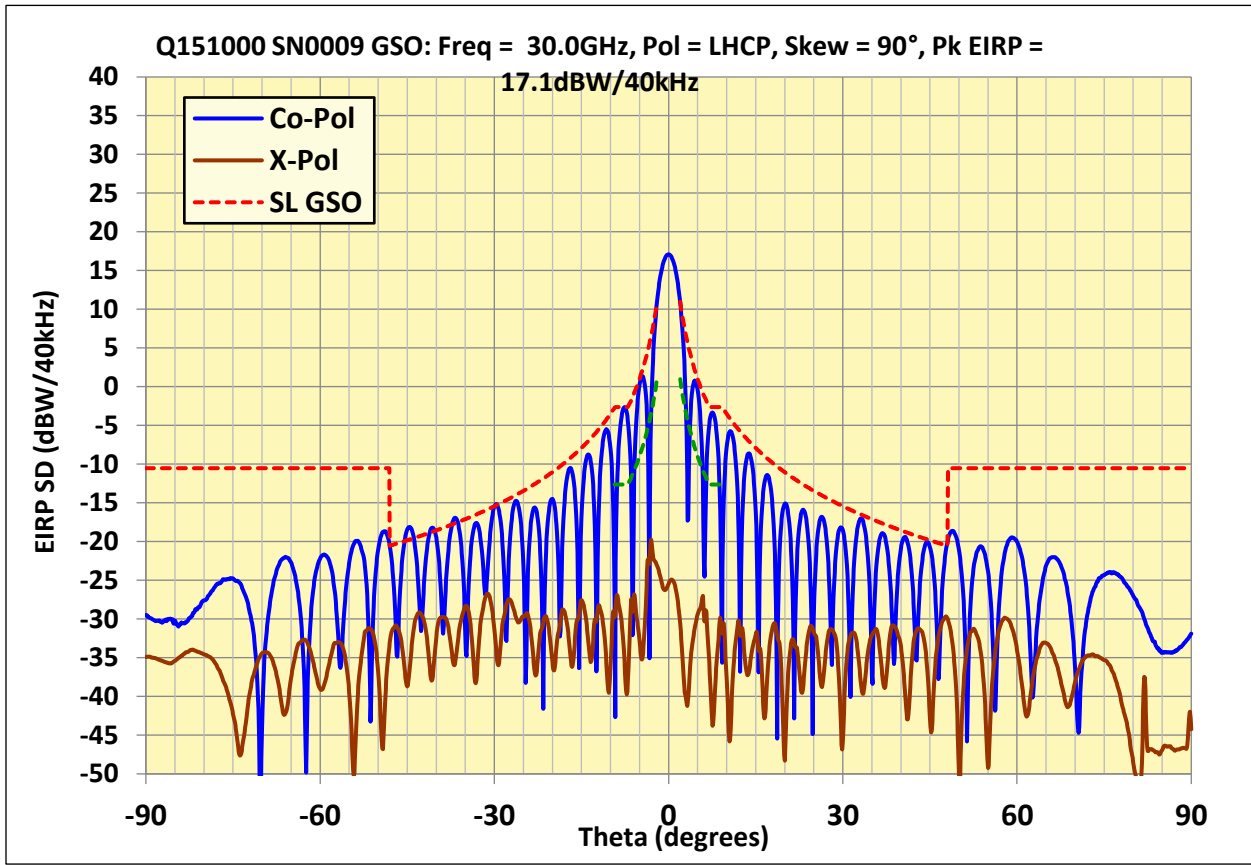
Plots for Azimuth Co-Pol/X-Pol Skew = 0° 30.0 GHz LHCP



Plots for Azimuth Co-Pol/X-Pol Skew = 25° 30.0 GHz LHCP

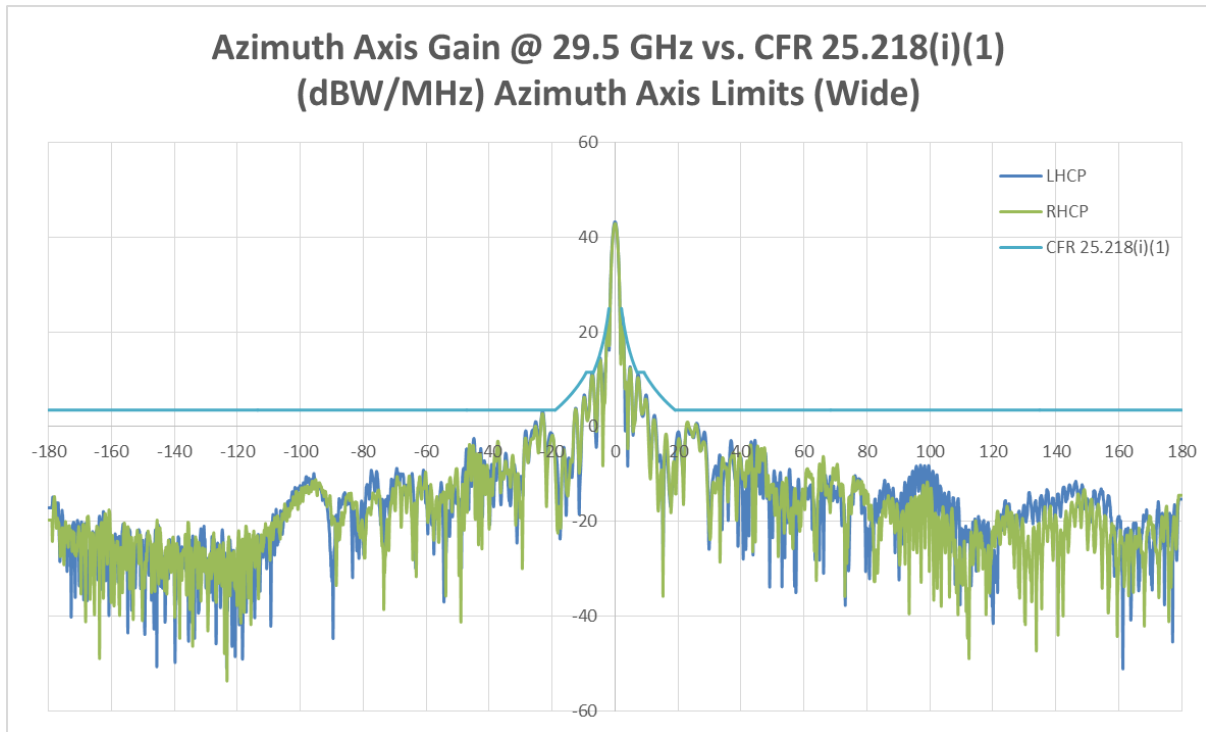


Plots for Azimuth Co-Pol/X-Pol Skew = 90° 30.0 GHz LHCP

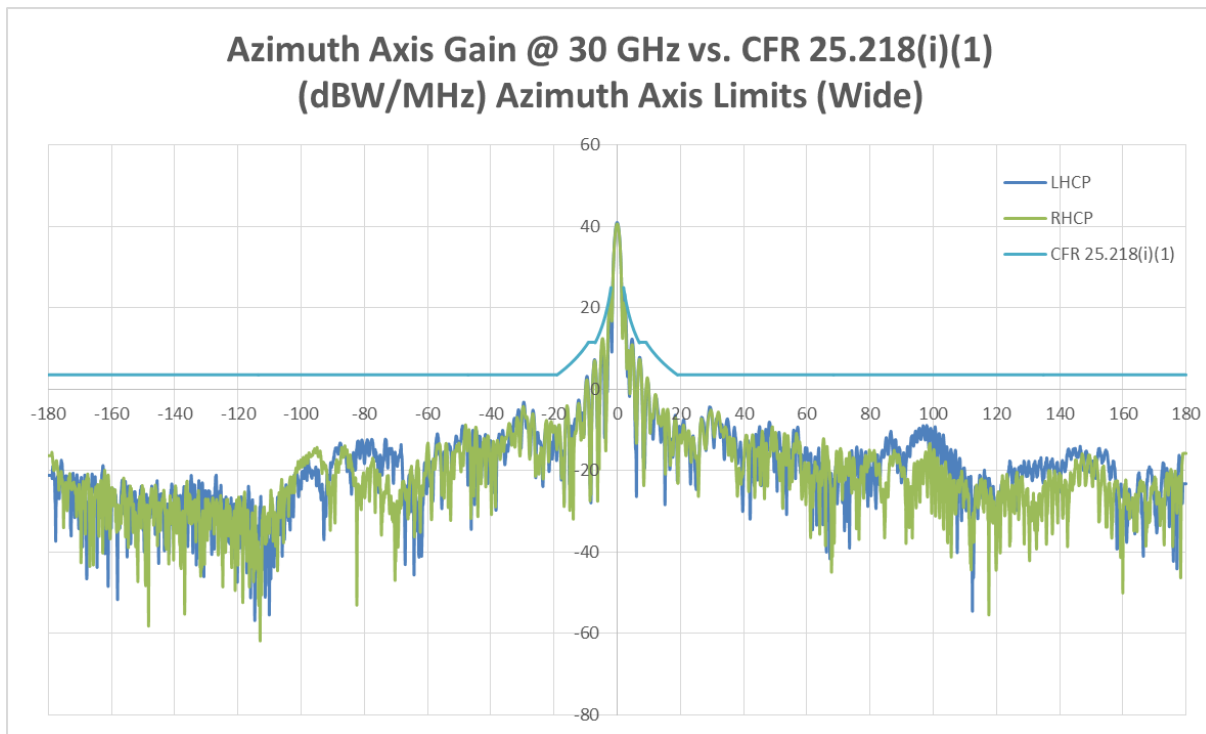


2.0 Orbit GX46 Off-Axis EIRP Patterns

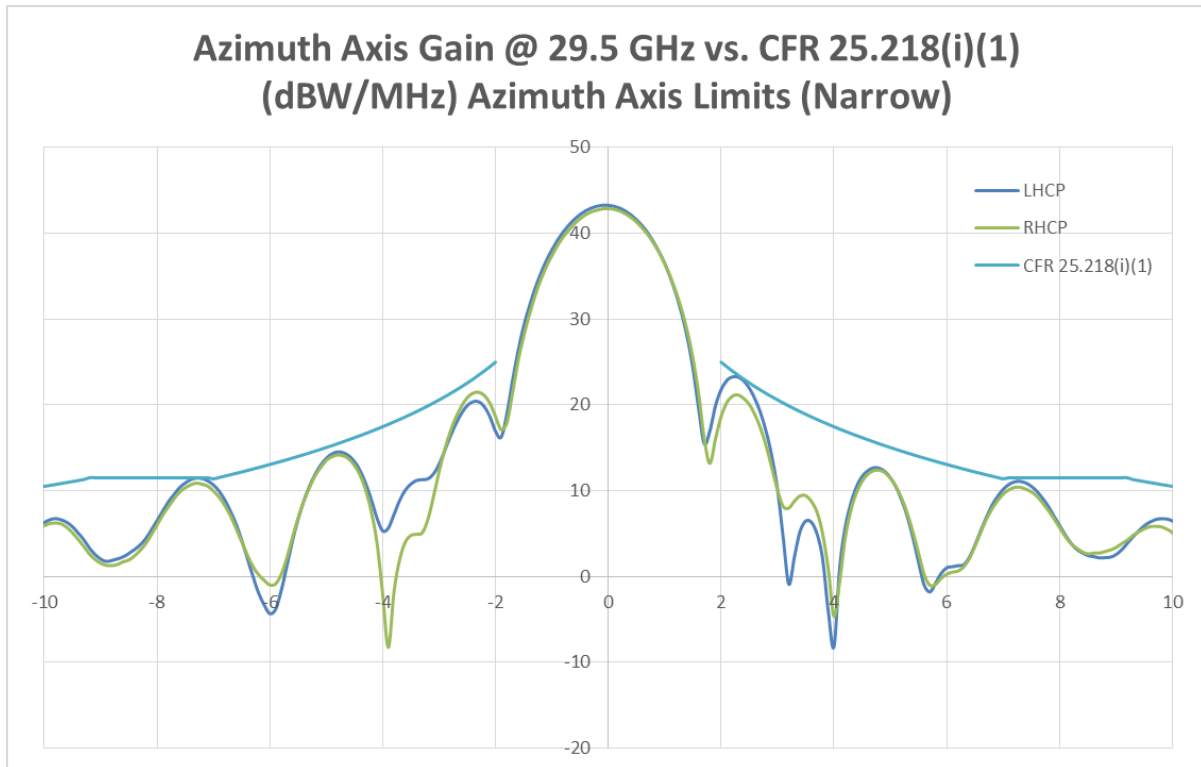
Co-Pol EIRP density (dBW/MHz) in the plane tangent to the GSO Arc 29.5 GHz (-180 to 180 degrees)



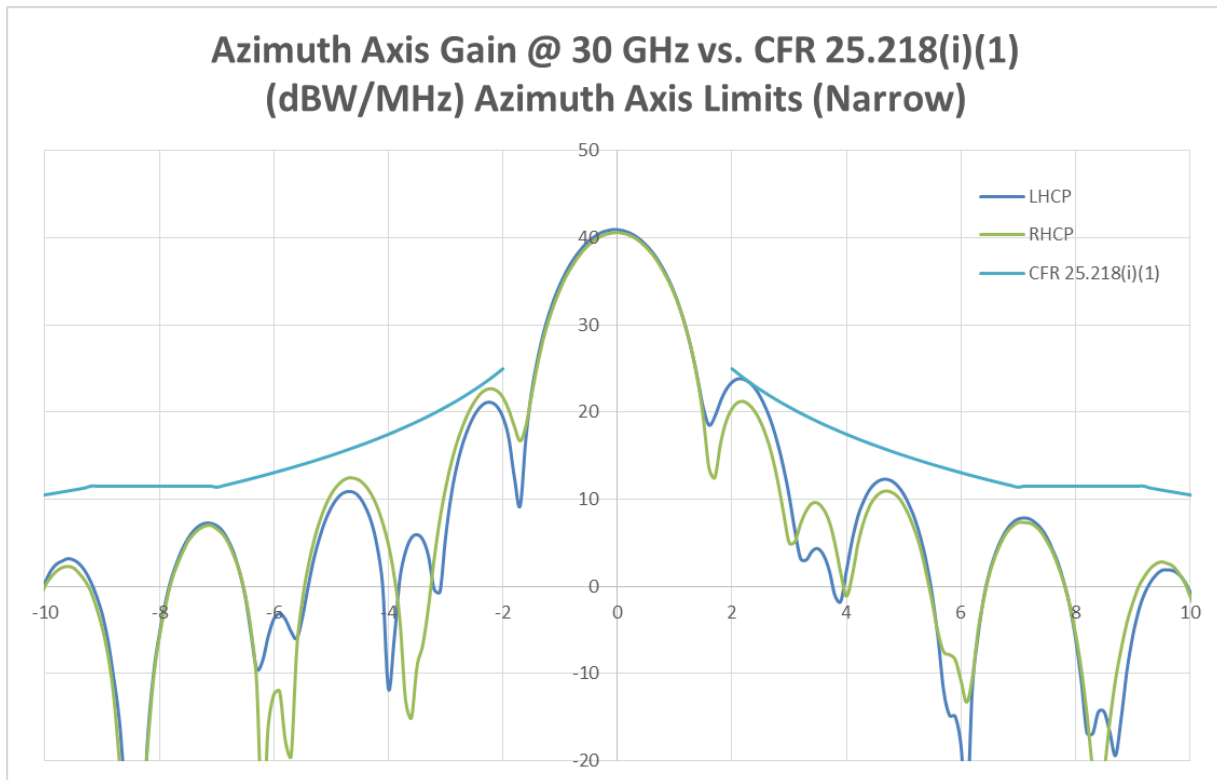
Co-Pol EIRP density (dBW/MHz) in the plane tangent to the GSO Arc 30 GHz (-180 to 180 degrees)



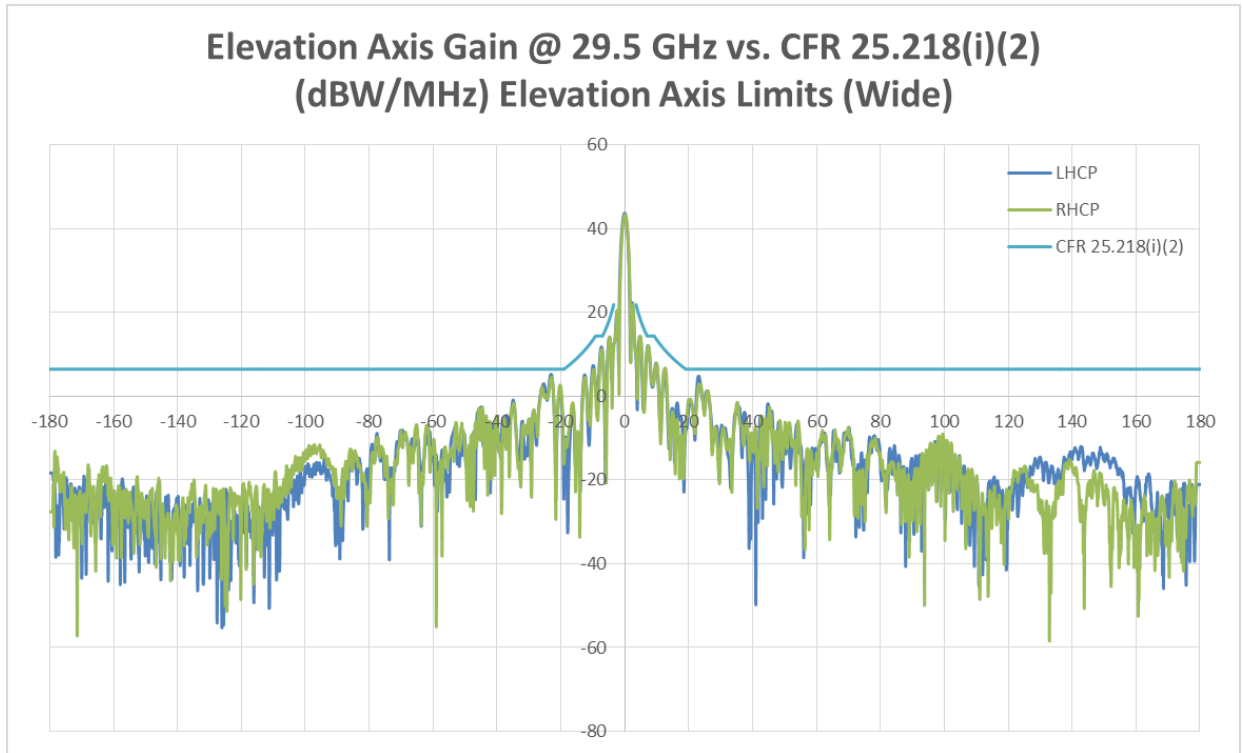
Co-Pol EIRP density (dBW/MHz) in the plane tangent to the GSO Arc 29.5 GHz (-10 to +10 degrees)



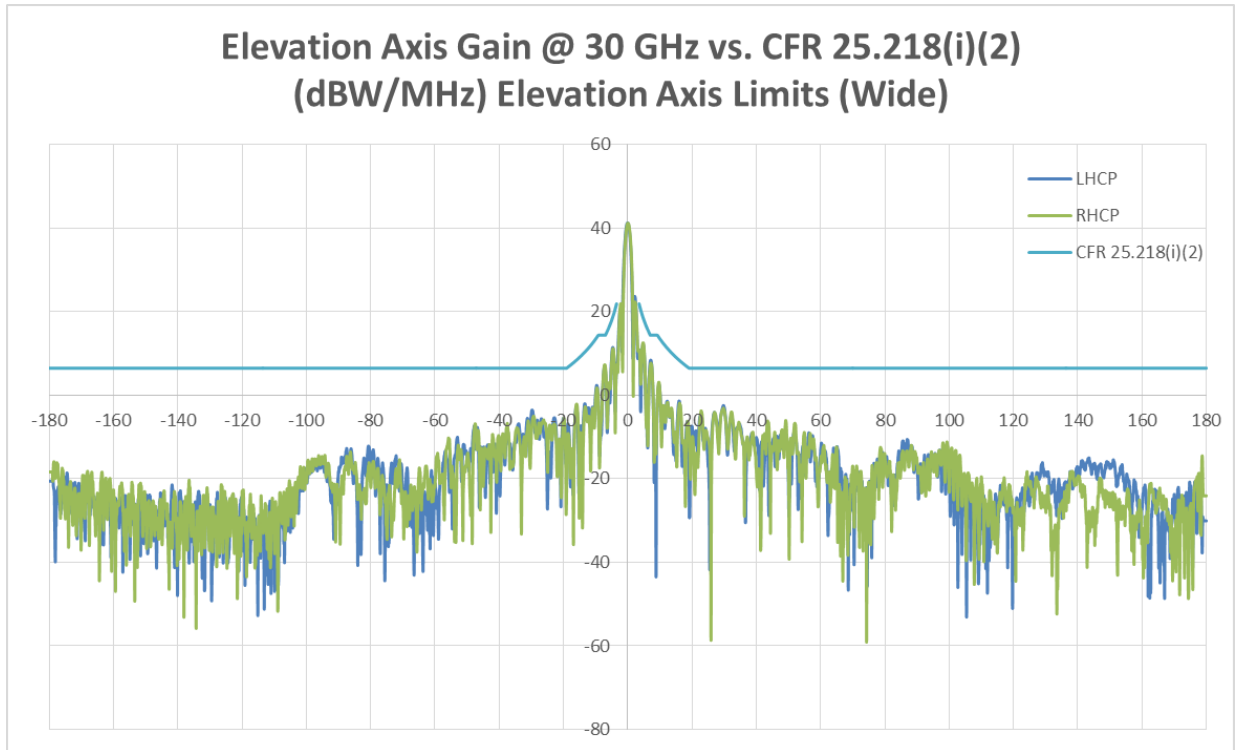
Co-Pol EIRP density (dBW/MHz) in the plane tangent to the GSO Arc 30 GHz (-10 to 10 degrees)



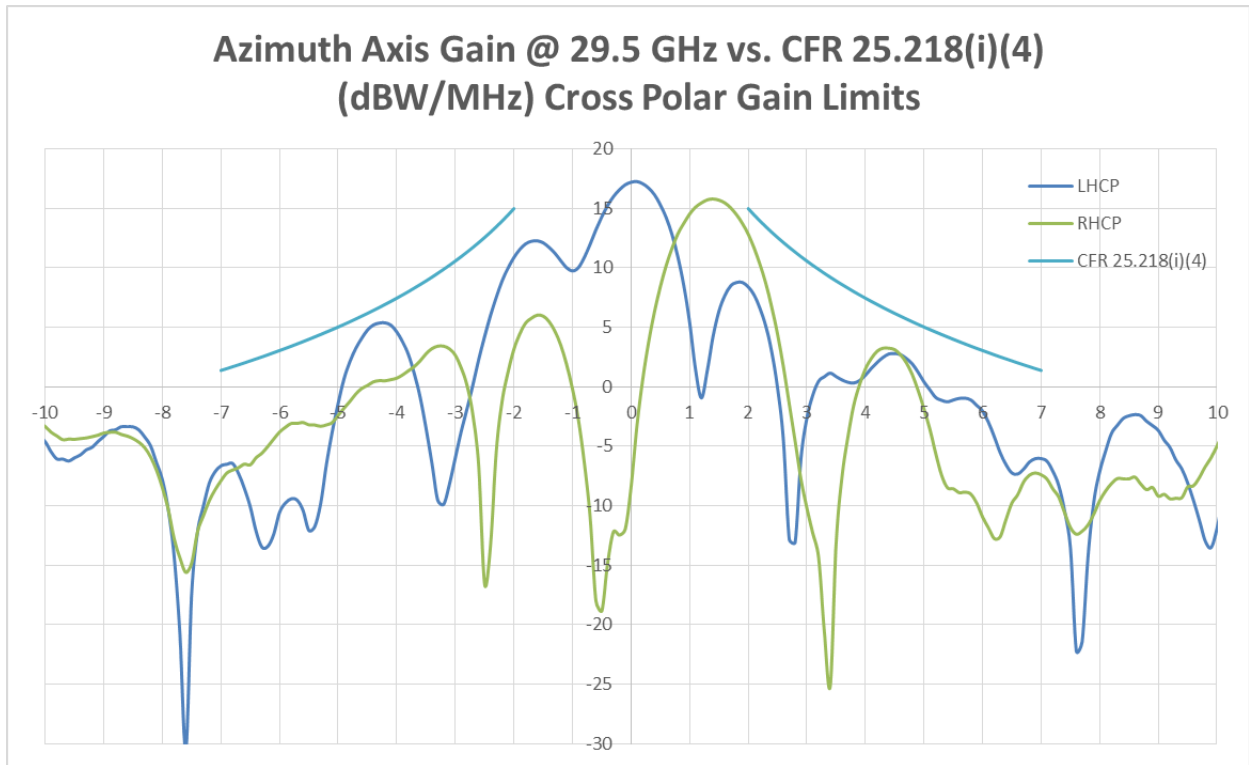
Co-Pol EIRP density (dBW/MHz) in the plane perpendicular to the GSO Arc 29.5 GHz (-180 to 180 degrees)



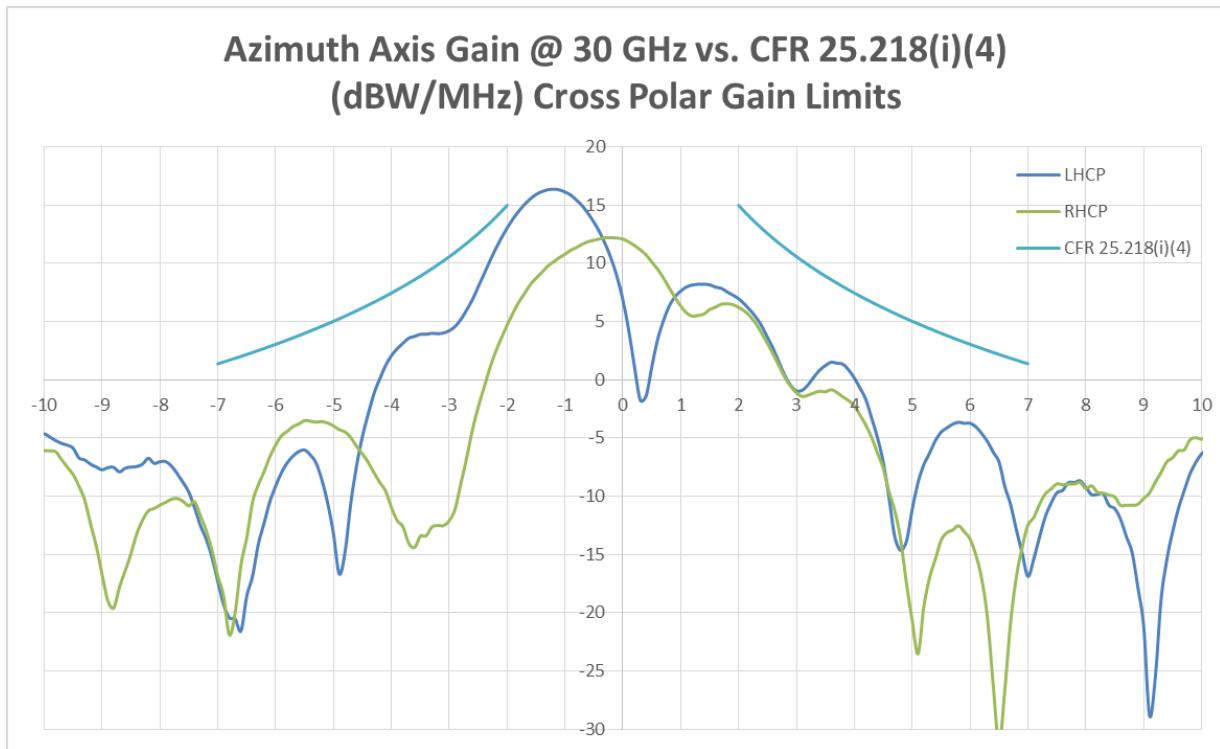
Co-Pol EIRP density (dBW/MHz) in the plane perpendicular to the GSO Arc 30 GHz (0 to 30 degrees)



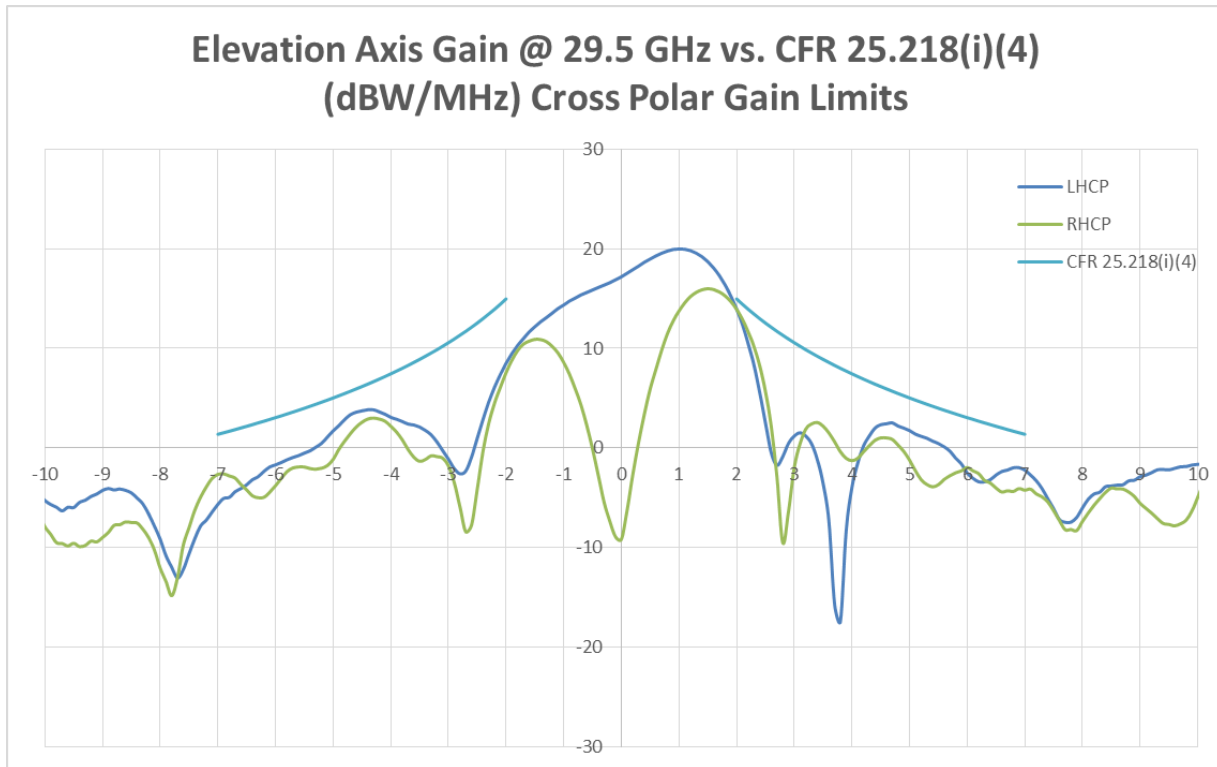
X-Pol EIRP density (dBW/MHz) in the plane tangent to the GSO Arc 29.5 GHz (-7 to +7 degrees)



X-Pol EIRP density (dBW/MHz) in the plane tangent to the GSO Arc 30 GHz (-7 to +7 degrees)



X-Pol EIRP density (dBW/MHz) in the plane perpendicular to the GSO Arc 29.5 GHz (-7 to +7 degrees)



X-Pol EIRP density (dBW/MHz) in the plane perpendicular to the GSO Arc 30.0 GHz (-7 to +7 degrees)

