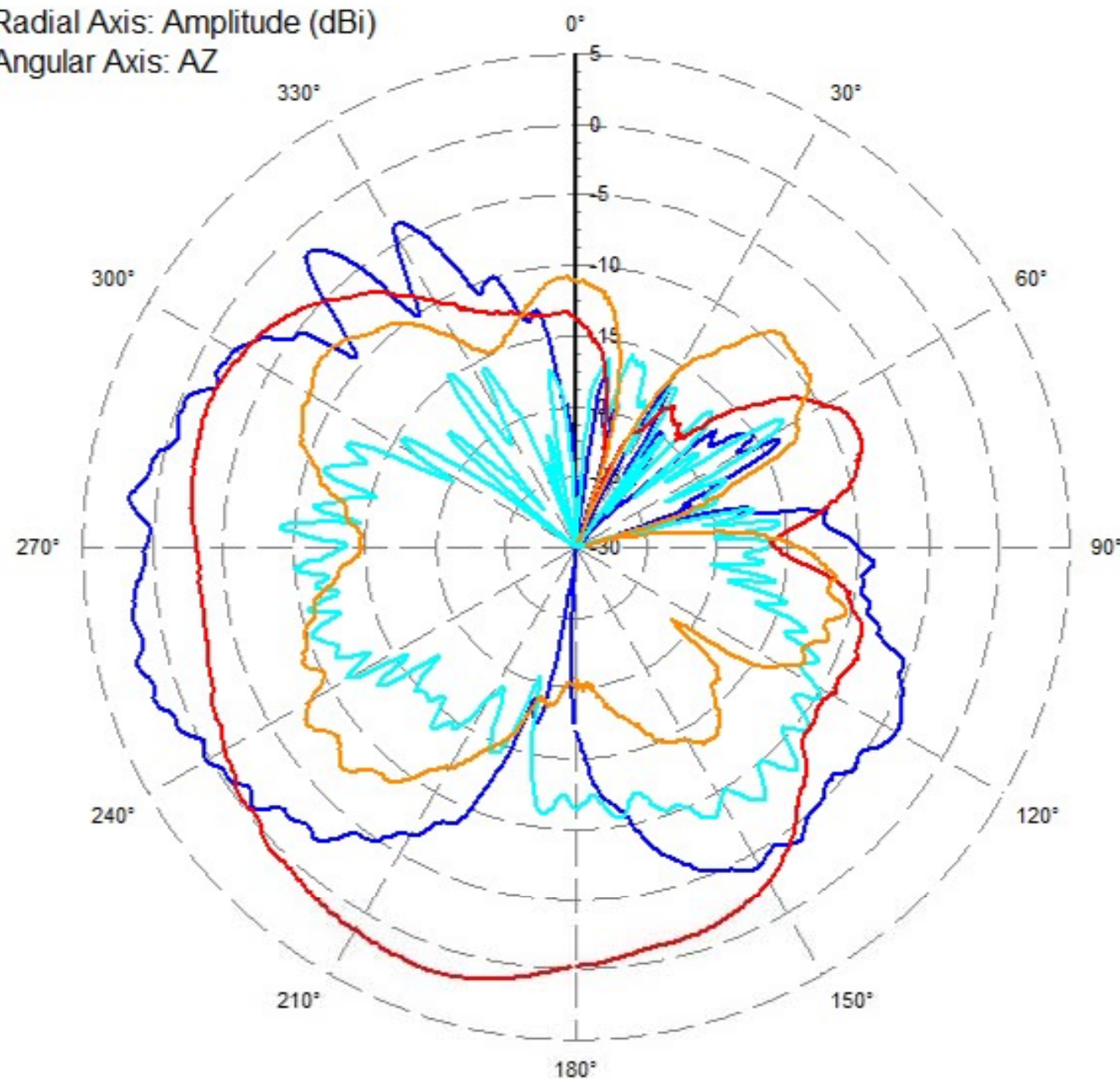


Radial Axis: Amplitude (dBi)

Angular Axis: AZ



Acquired: 1/3/2018 10:47:51 AM

cnPilot e430W 5G0 Antenna el
pV

Peak Value is 4.308

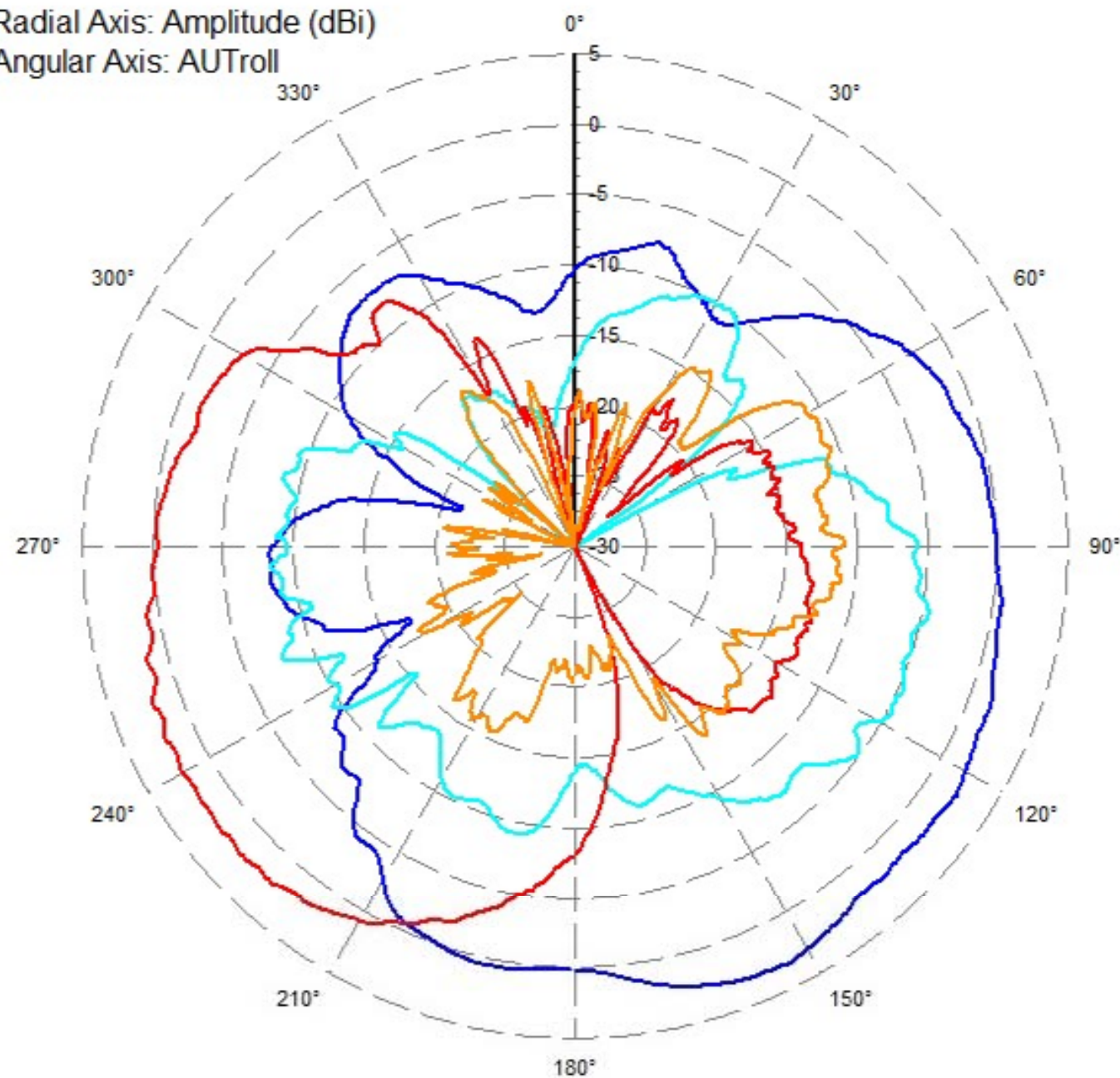
Peak Location is -105.129

3 dB Beam Width is 61.537

PROBEroll:90 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550-az_ph_0.MDB)
PROBEroll:0 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550-az_ph_0.MDB)
PROBEroll:90 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550-el_ph_0.MDB)
PROBEroll:0 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550-el_ph_0.MDB)

Radial Axis: Amplitude (dBi)

Angular Axis: AUTroll



Acquired: 1/3/2018 11:03:54 AM

cnPilot e430W 5G0 Antenna az
pV

Peak Value is 5.652

Peak Location is 153.519

3 dB Beam Width is 352.420

— PROBEroll:90 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550_az_pV_0.MDB)
— PROBEroll:0 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550_az_pV_0.MDB)
— PROBEroll:90 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550_el_pV_0.MDB)
— PROBEroll:0 Freq:5.5 Beam:Beam1 (C:\AntData\Feb_15\AcquiredData\PTP-550_el_pV_0.MDB)