

Exhibit B

EIRP Density Plots

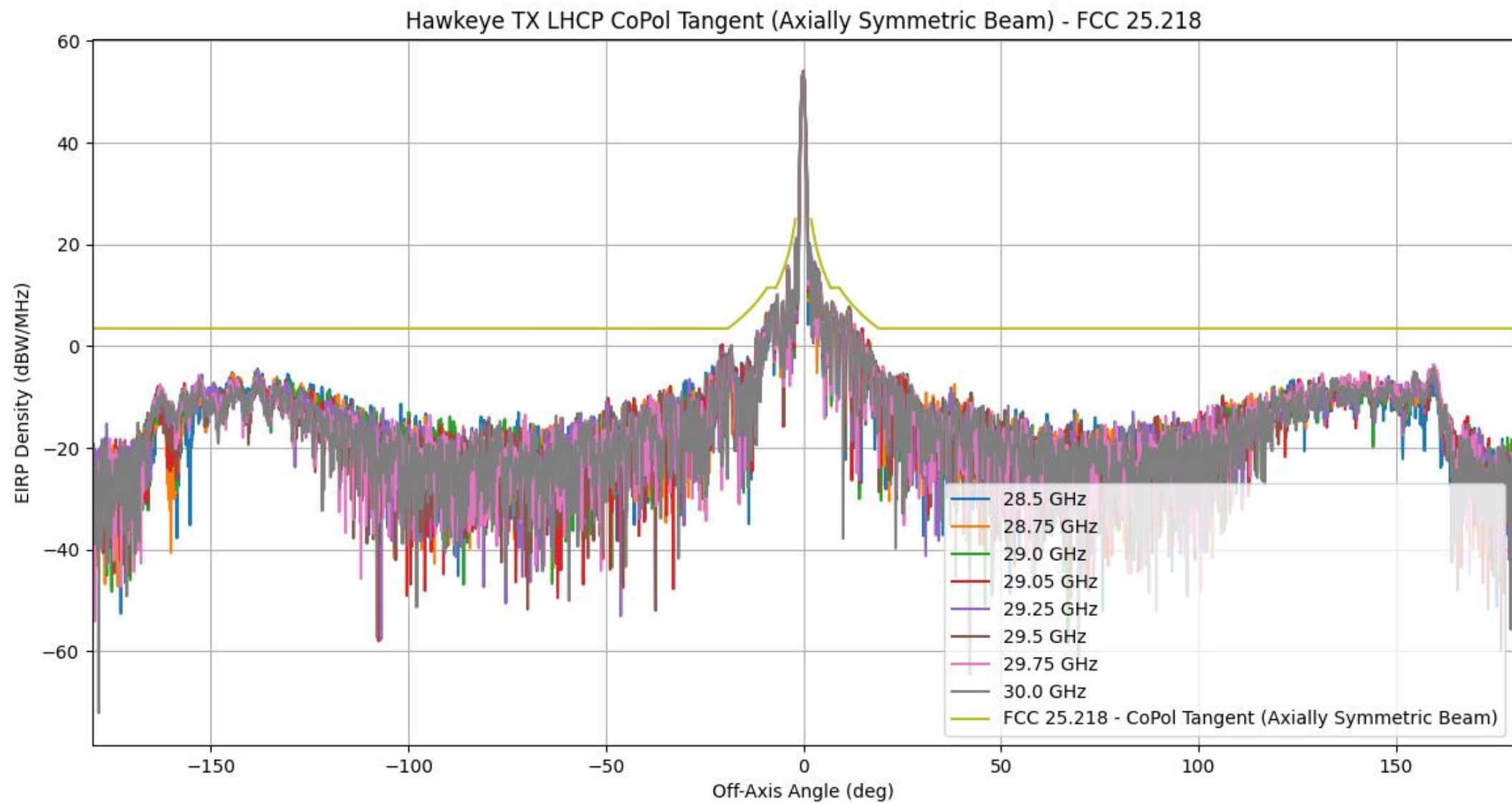
EIRP Density Plots

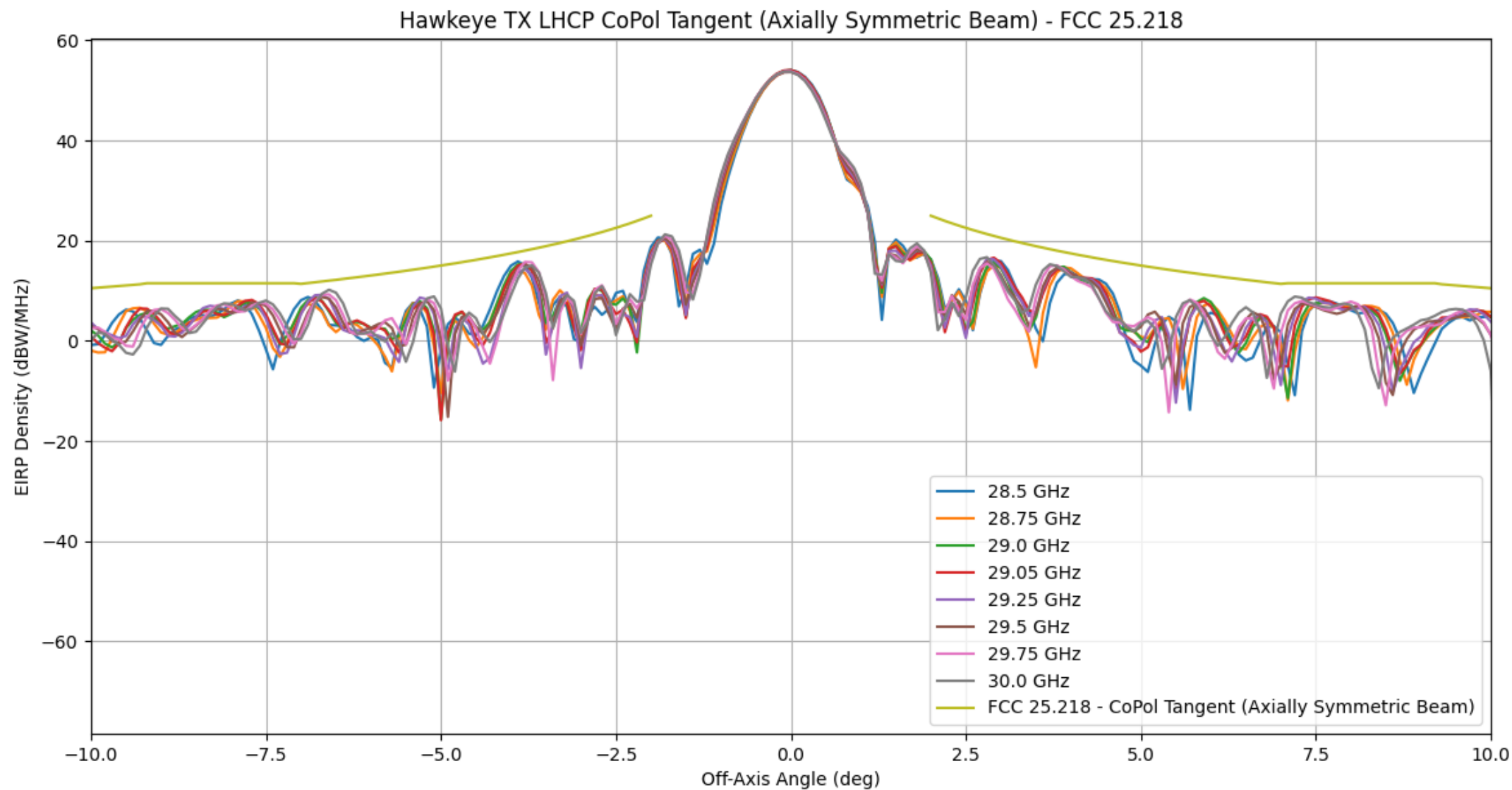
- This document presents EIRP density plots for the HAWKEYE™ III LTE Antenna, Manual or Motorized FlyAway (MMT) Antenna, and the Taranis AutoAQYR™ (Taranis) SATCOM Terminal.
- The following parameters were used in the EIRP density calculations:
 - Hawkeye: PSD = 5.79 dBW/MHz
 - MMT: PSD = 2.17 dBW/MHz
 - Taranis: PSD = -3.73 dBW/MHz

HAWKEYE™ III LITE Antenna

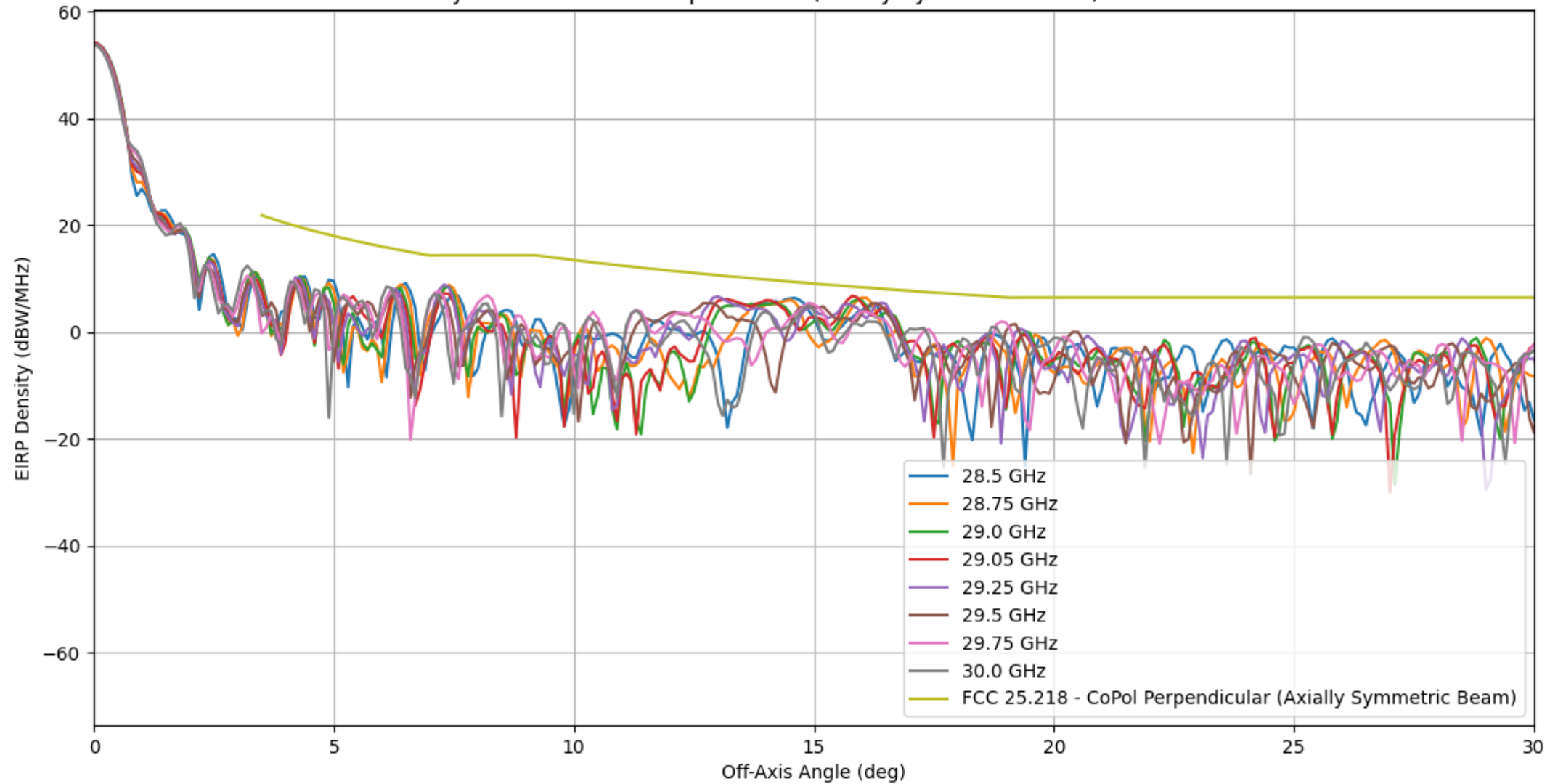
Tx Frequencies: 28.5 GHz, 28.75 GHz, 29.00 GHz, 29.05 GHz, 29.25 GHz, 29.5 GHz, 29.75 GHz, and 30.00 GHz

PSD = 5.79 dBW/MHz

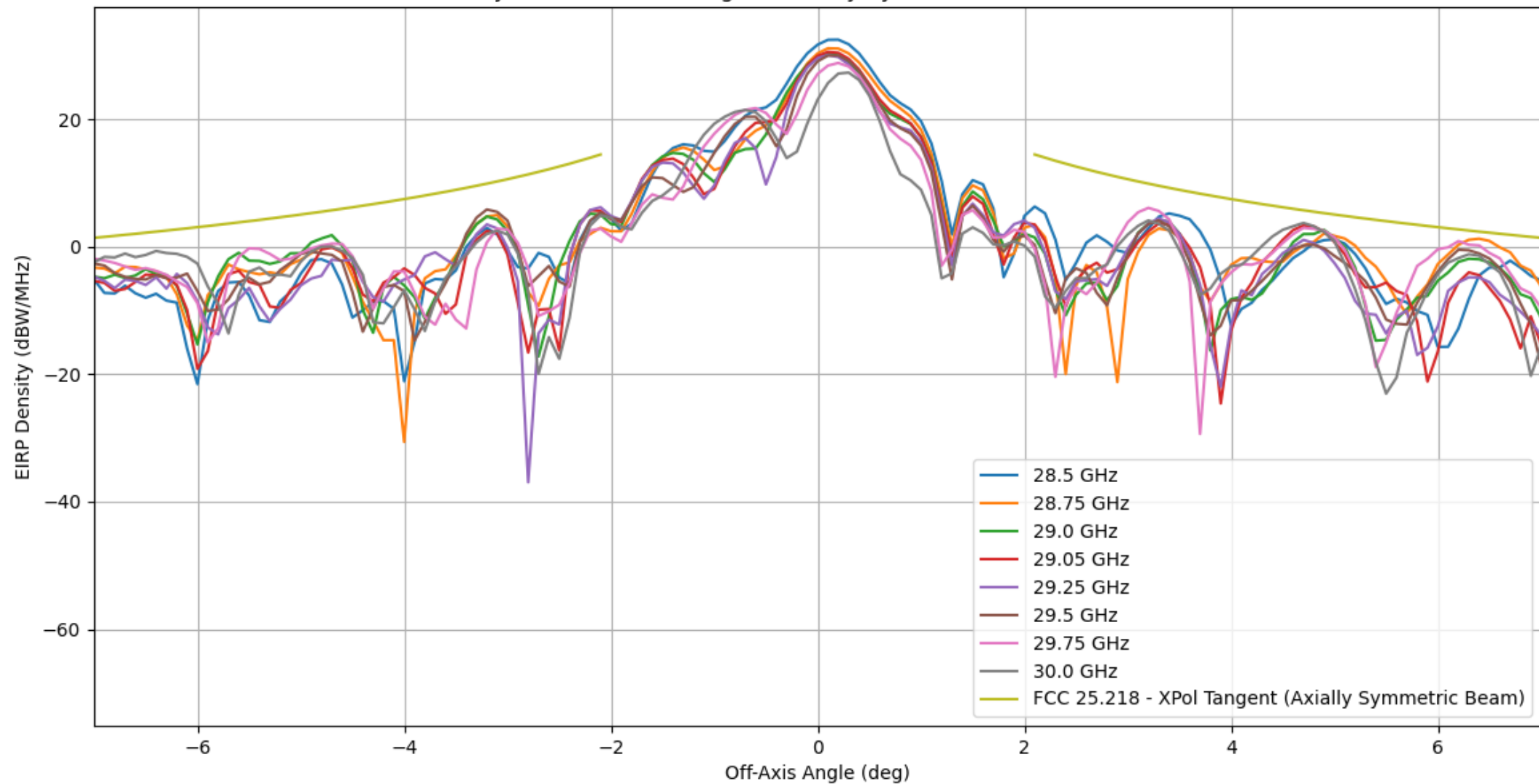




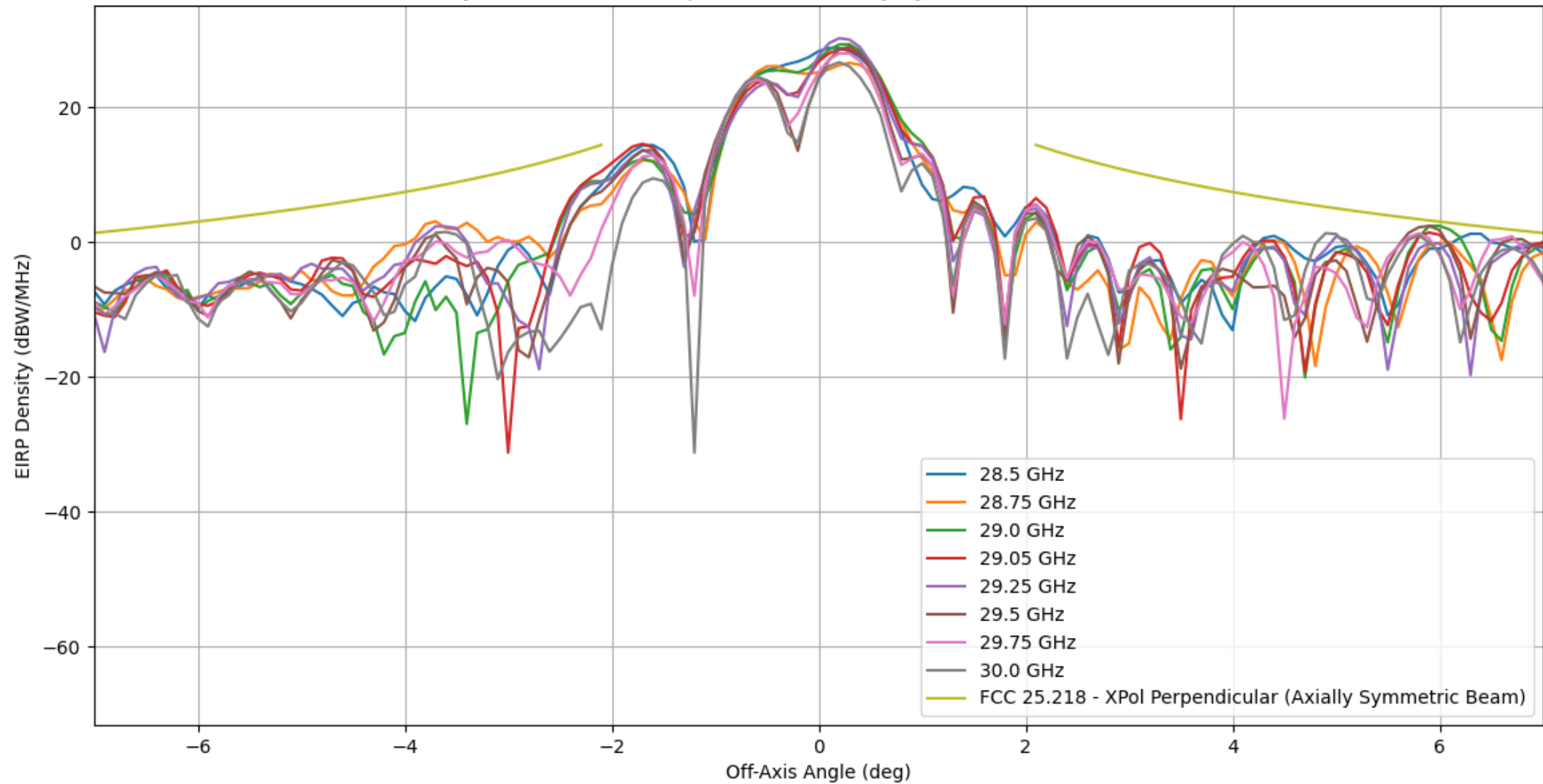
Hawkeye TX LHCP CoPol Perpendicular (Axially Symmetric Beam) - FCC 25.218

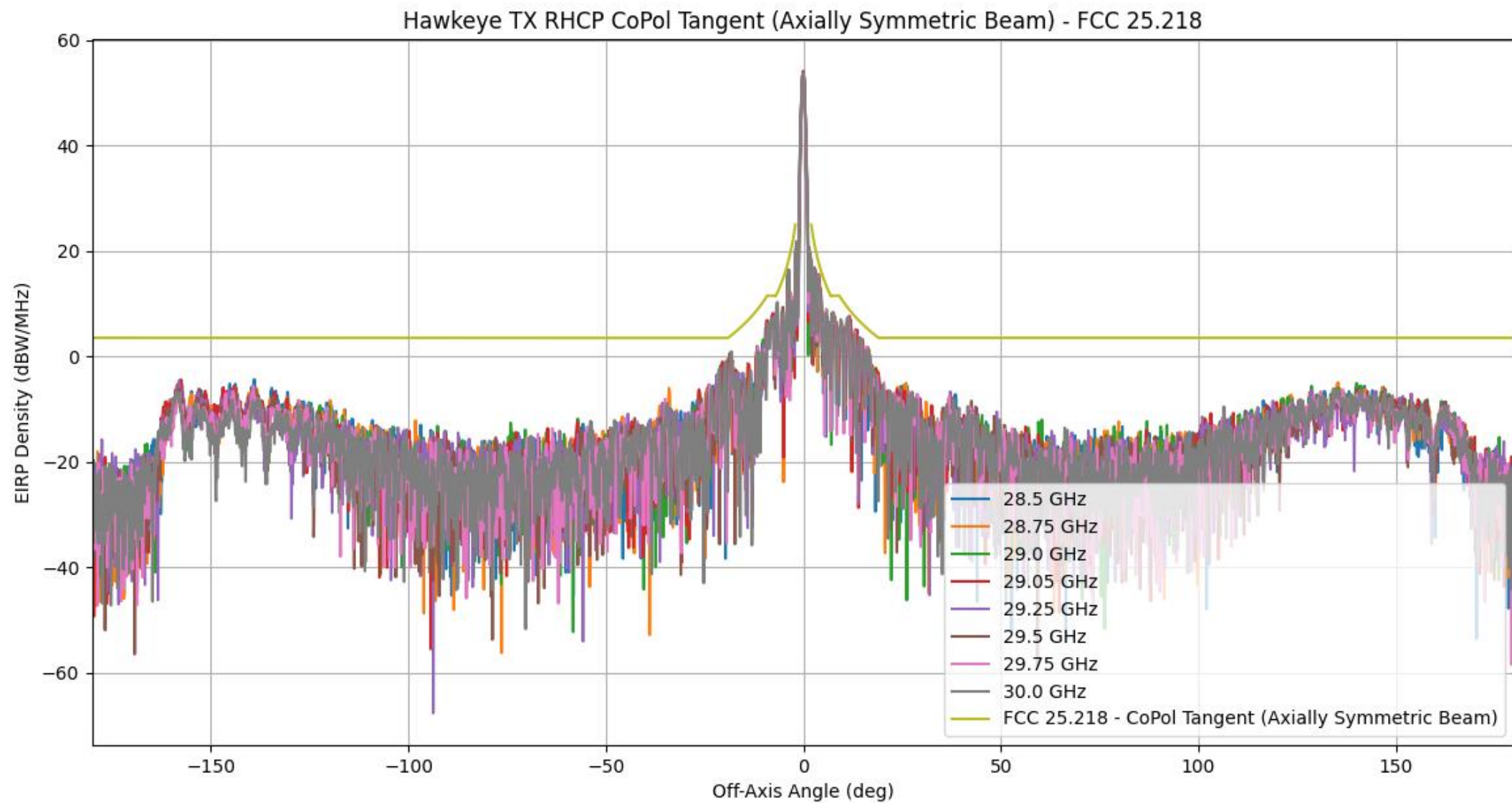


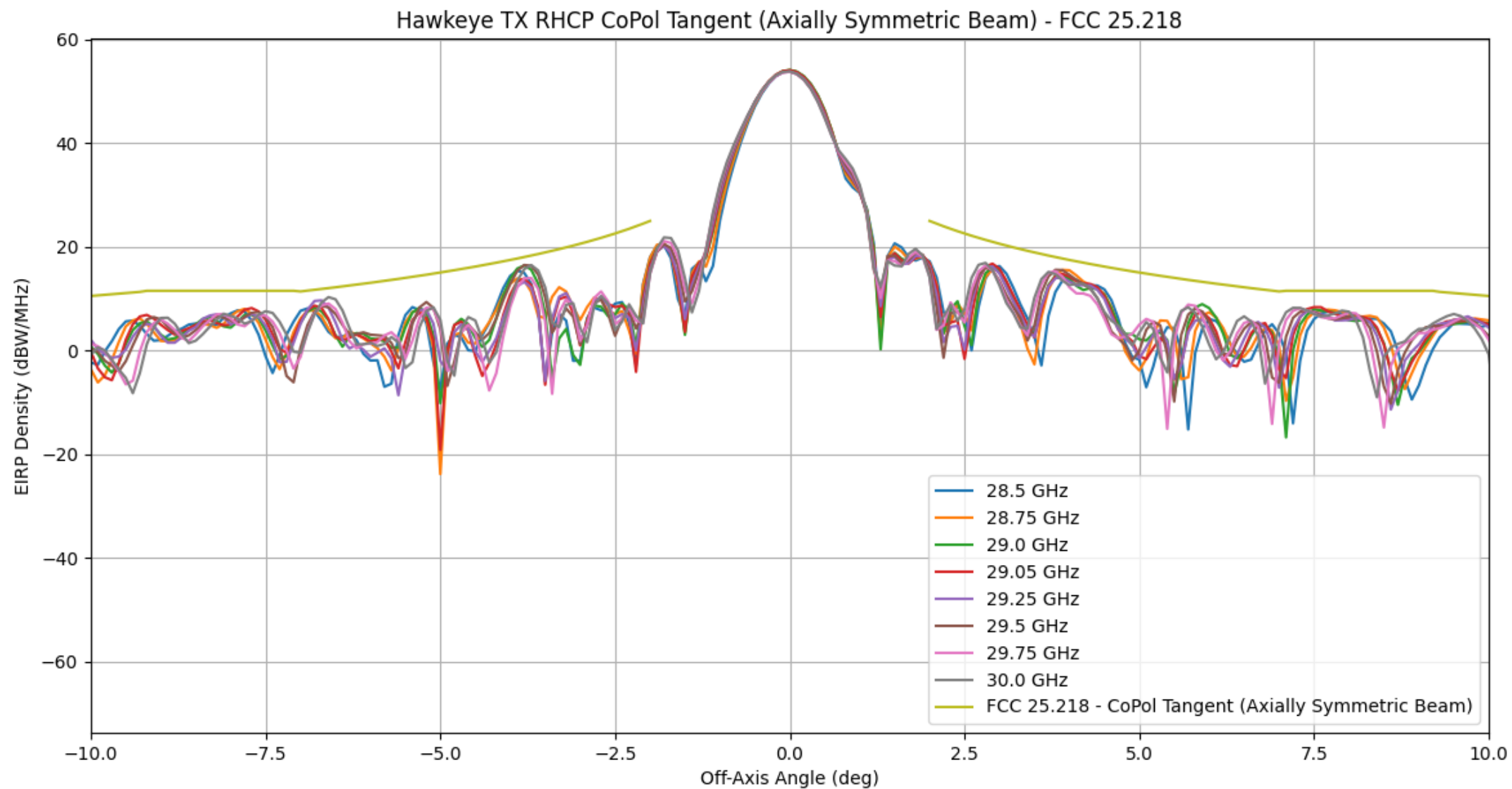
Hawkeye TX LHCP XPol Tangent (Axially Symmetric Beam) - FCC 25.218



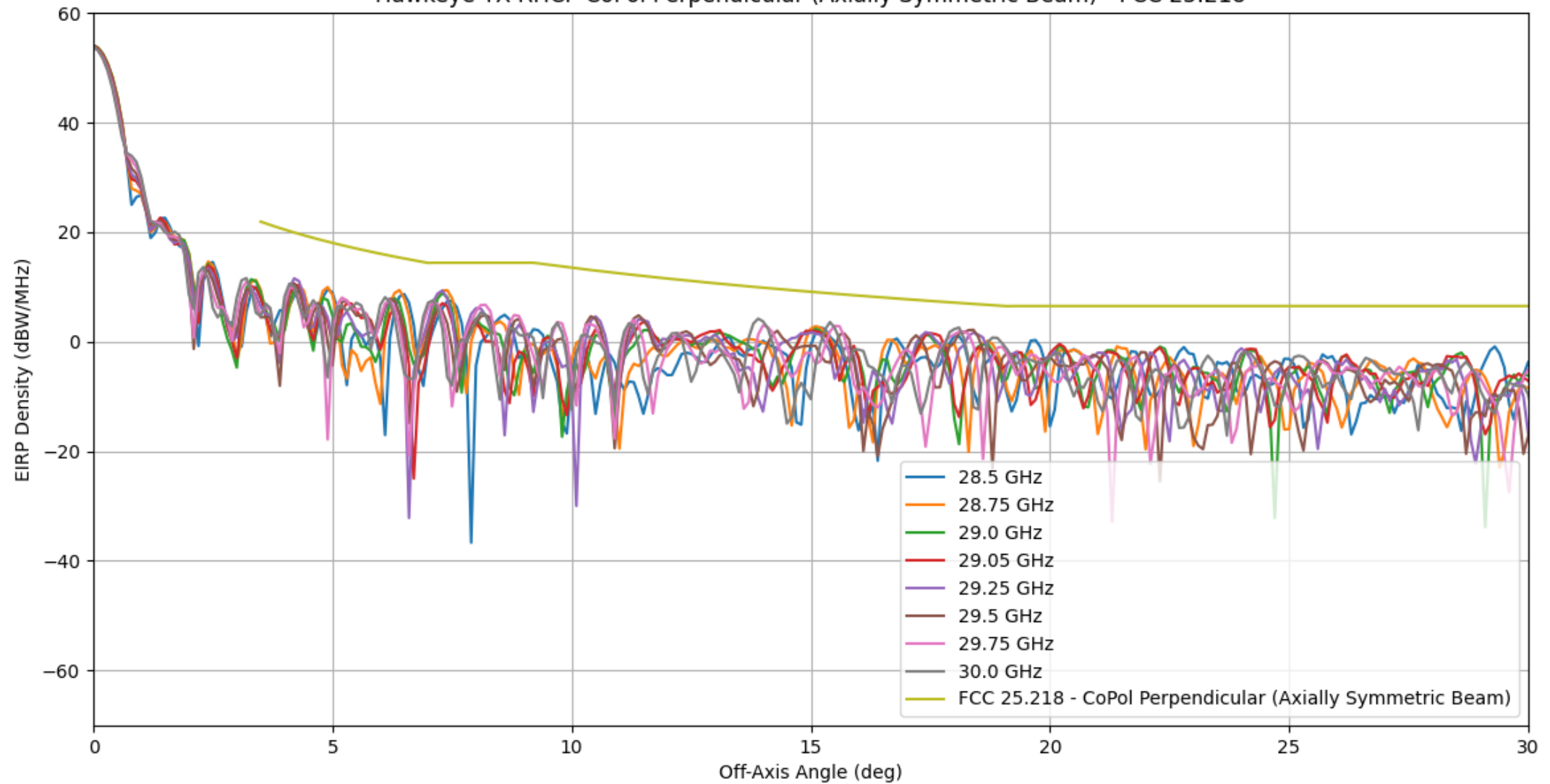
Hawkeye TX LHCP XPol Perpendicular (Axially Symmetric Beam) - FCC 25.218



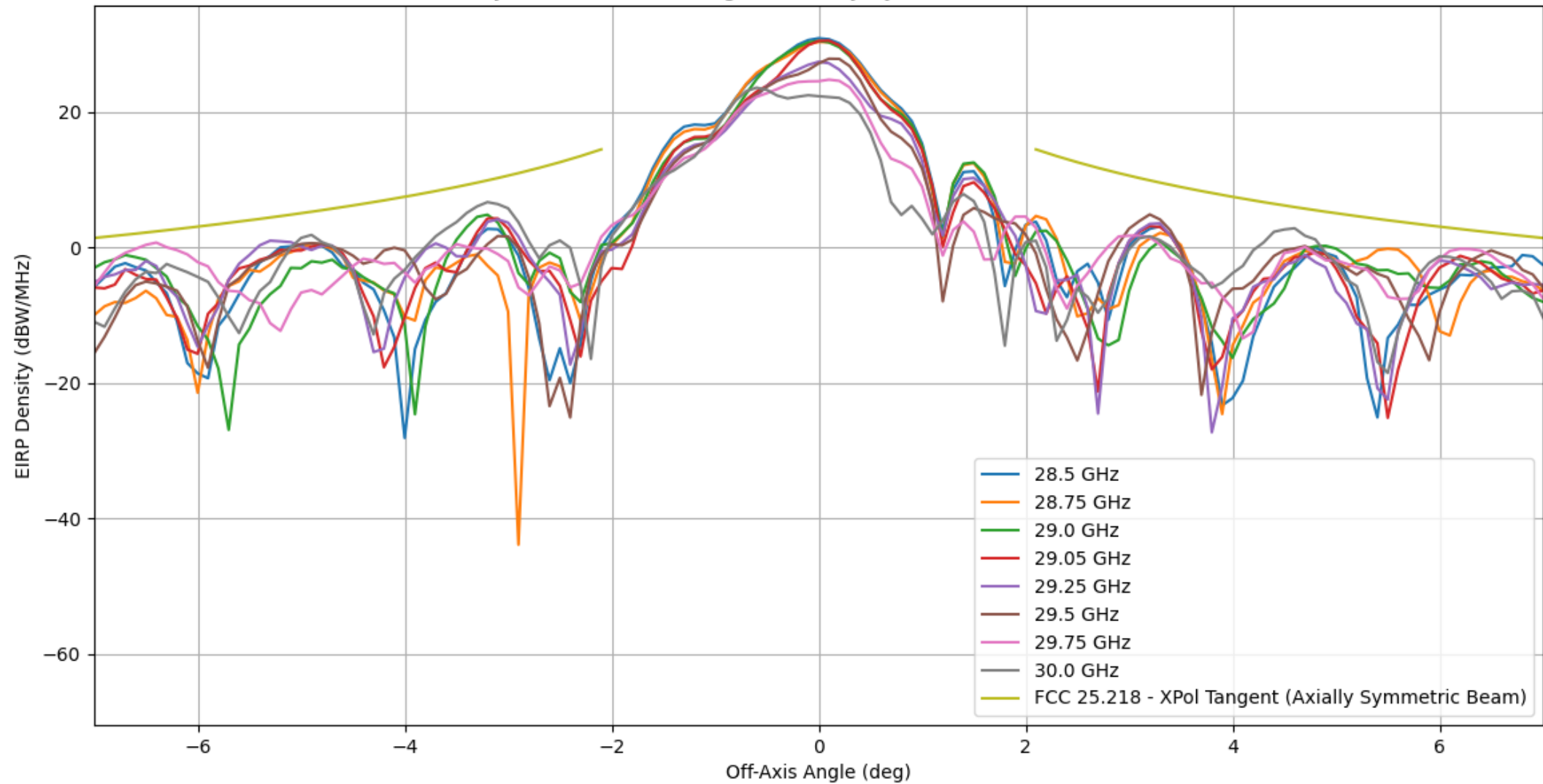




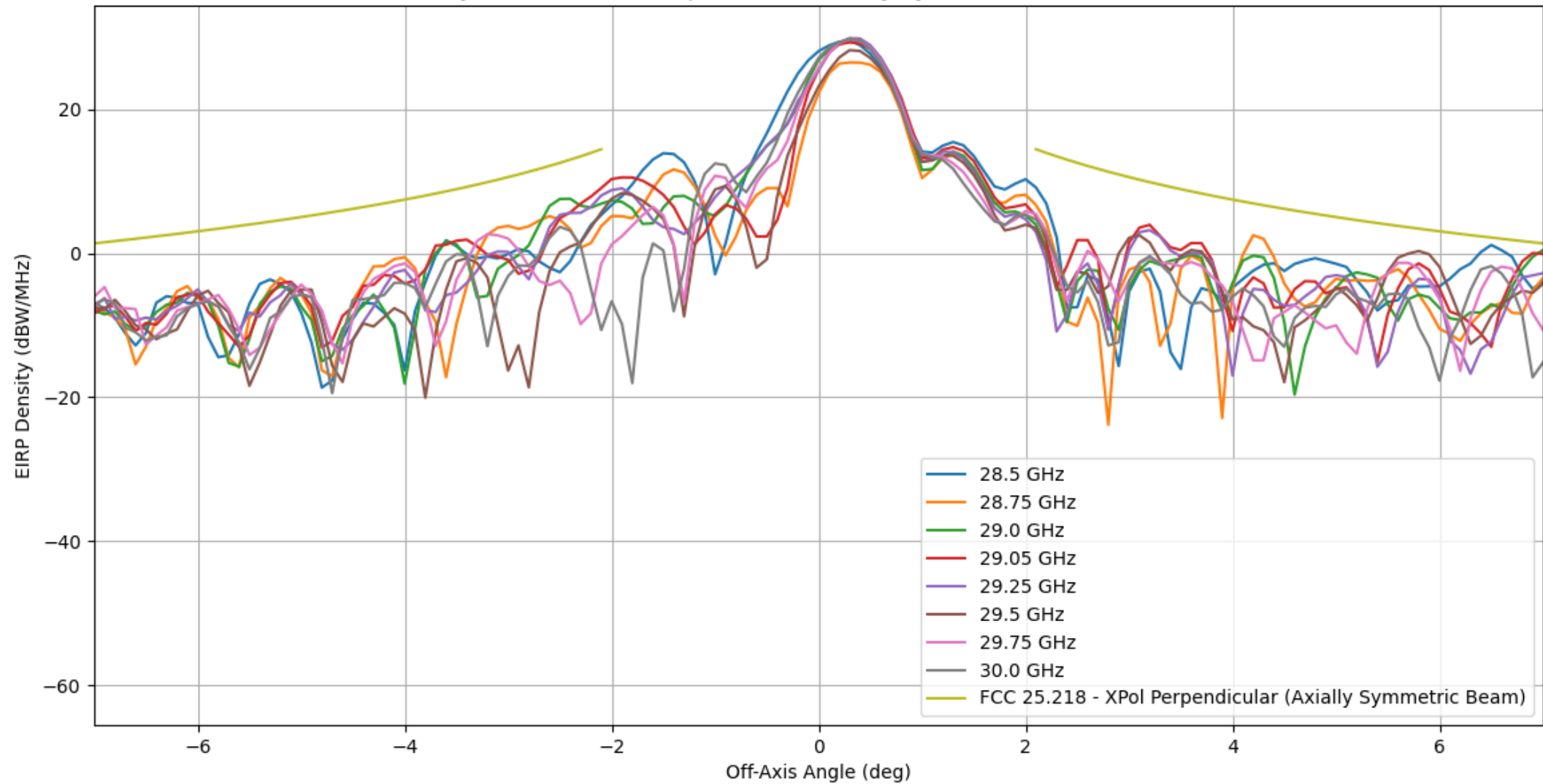
Hawkeye TX RHCP CoPol Perpendicular (Axially Symmetric Beam) - FCC 25.218



Hawkeye TX RHCP XPol Tangent (Axially Symmetric Beam) - FCC 25.218



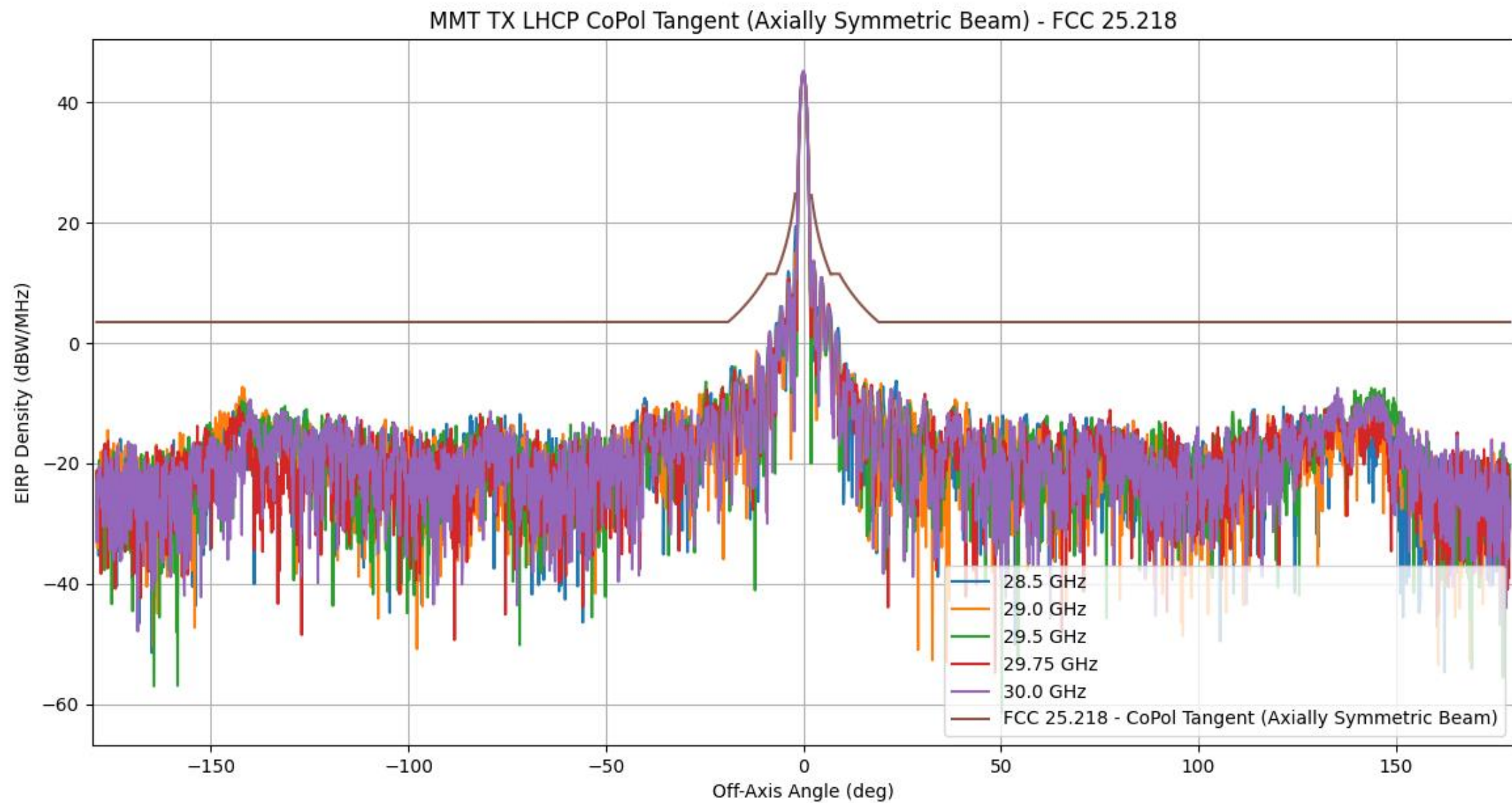
Hawkeye TX RHCP XPol Perpendicular (Axially Symmetric Beam) - FCC 25.218



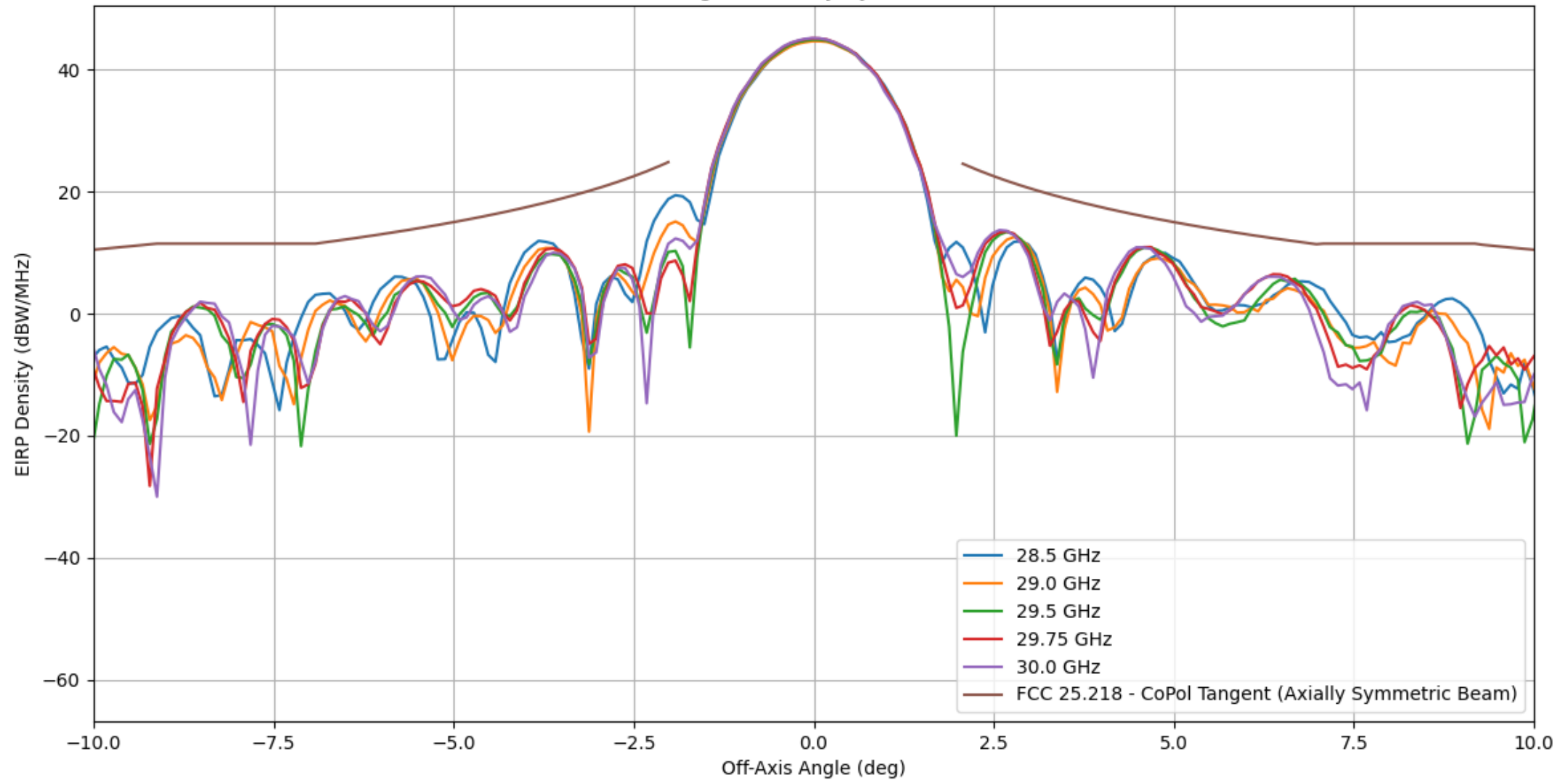
Manual or Motorized FlyAway (MMT) Antenna

Tx Frequencies: 28.50 GHz, 29.00 GHz, 29.5 GHz, 29.75 GHz, and 30 GHz

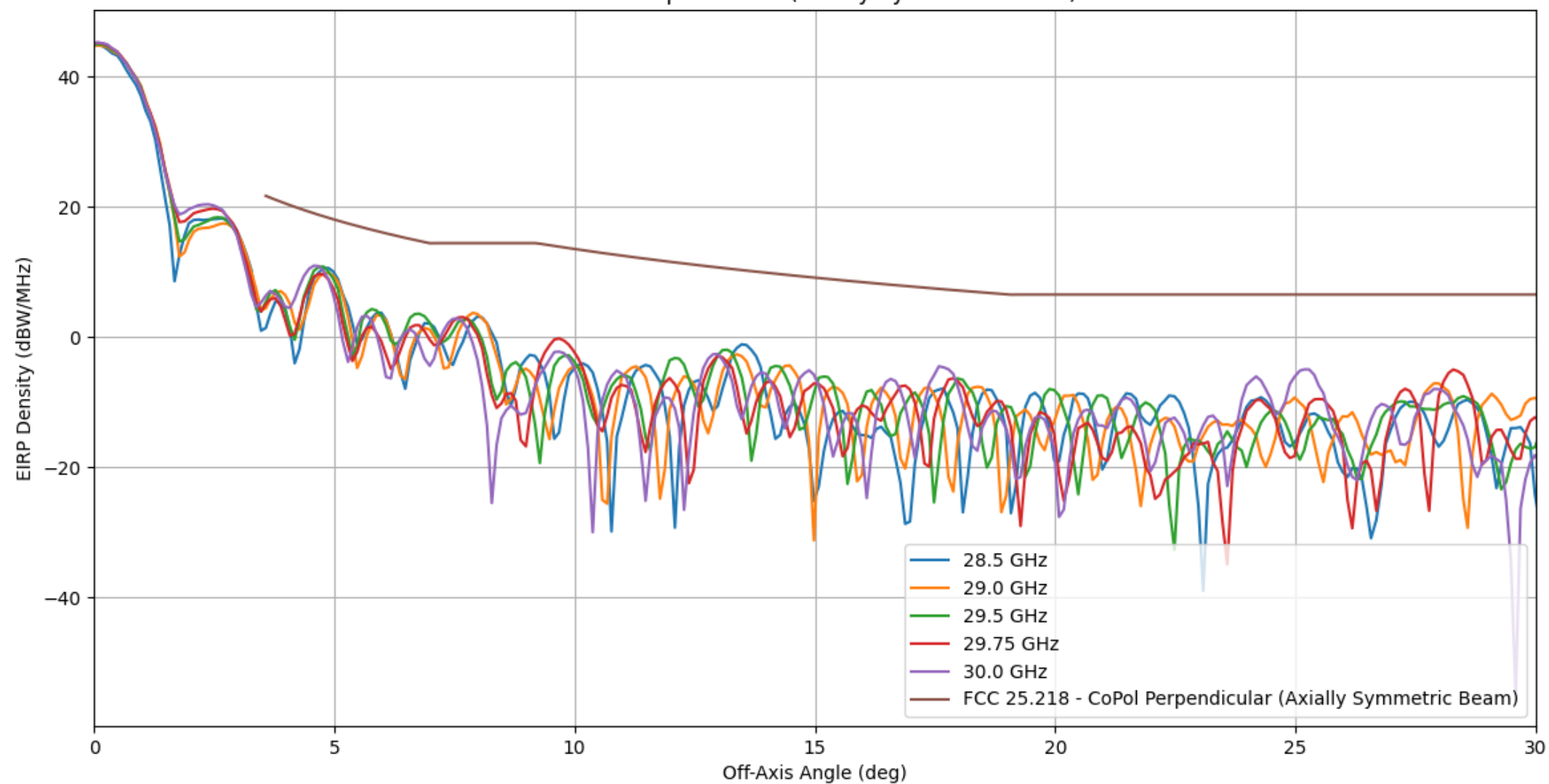
PSD = 2.17 dBW/MHz

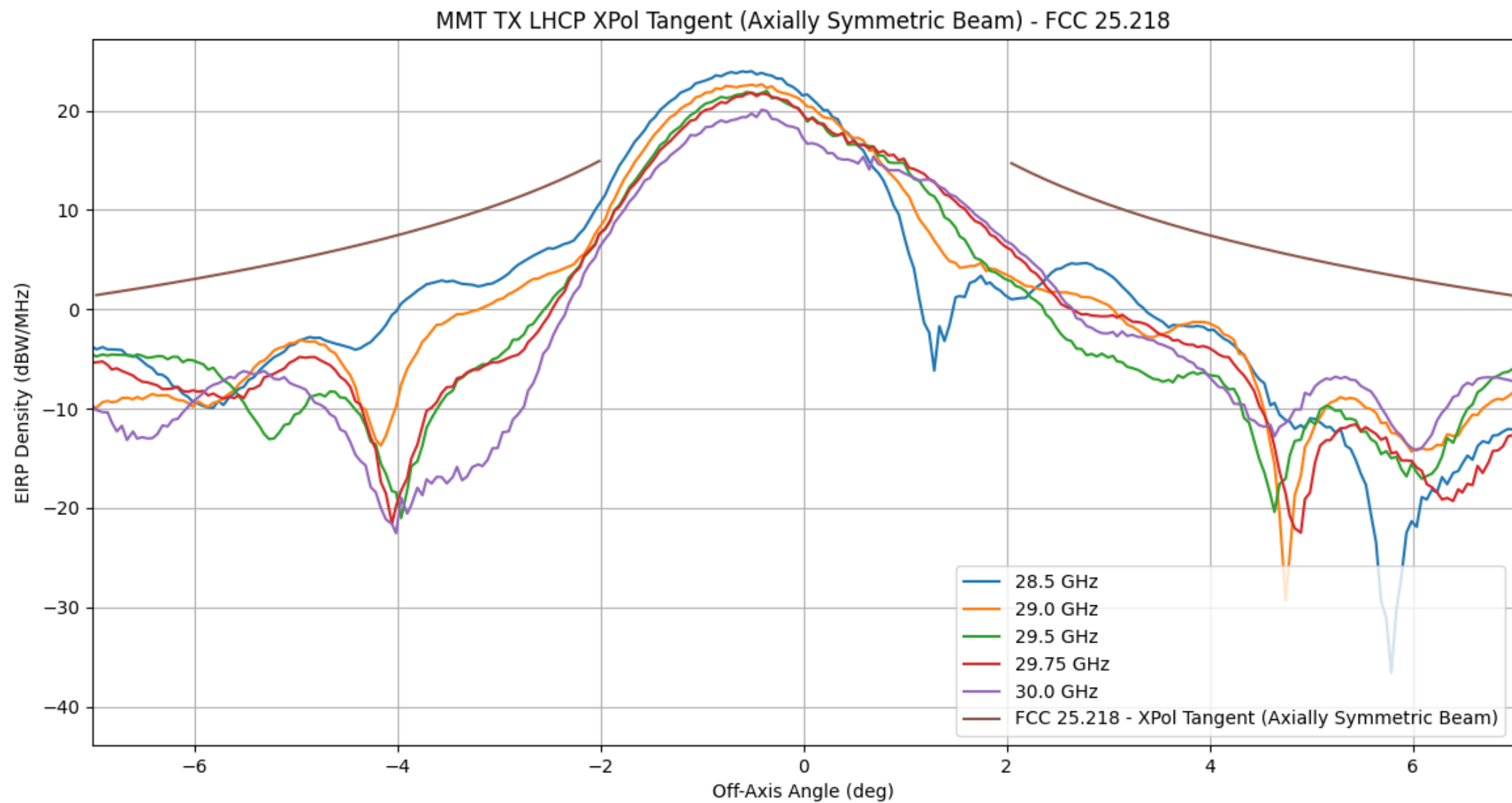


MMT TX LHCP CoPol Tangent (Axially Symmetric Beam) - FCC 25.218

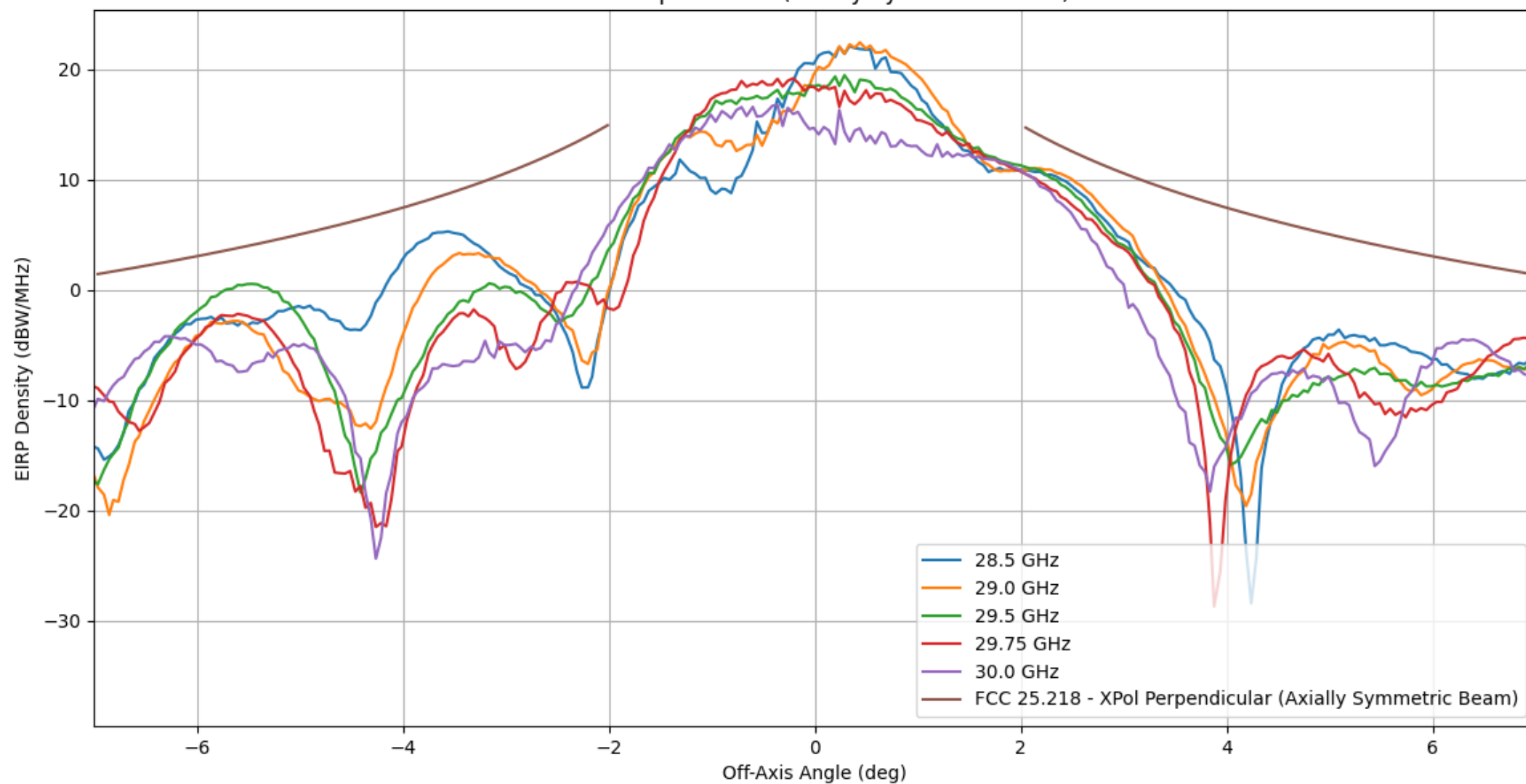


MMT TX LHCP CoPol Perpendicular (Axially Symmetric Beam) - FCC 25.218

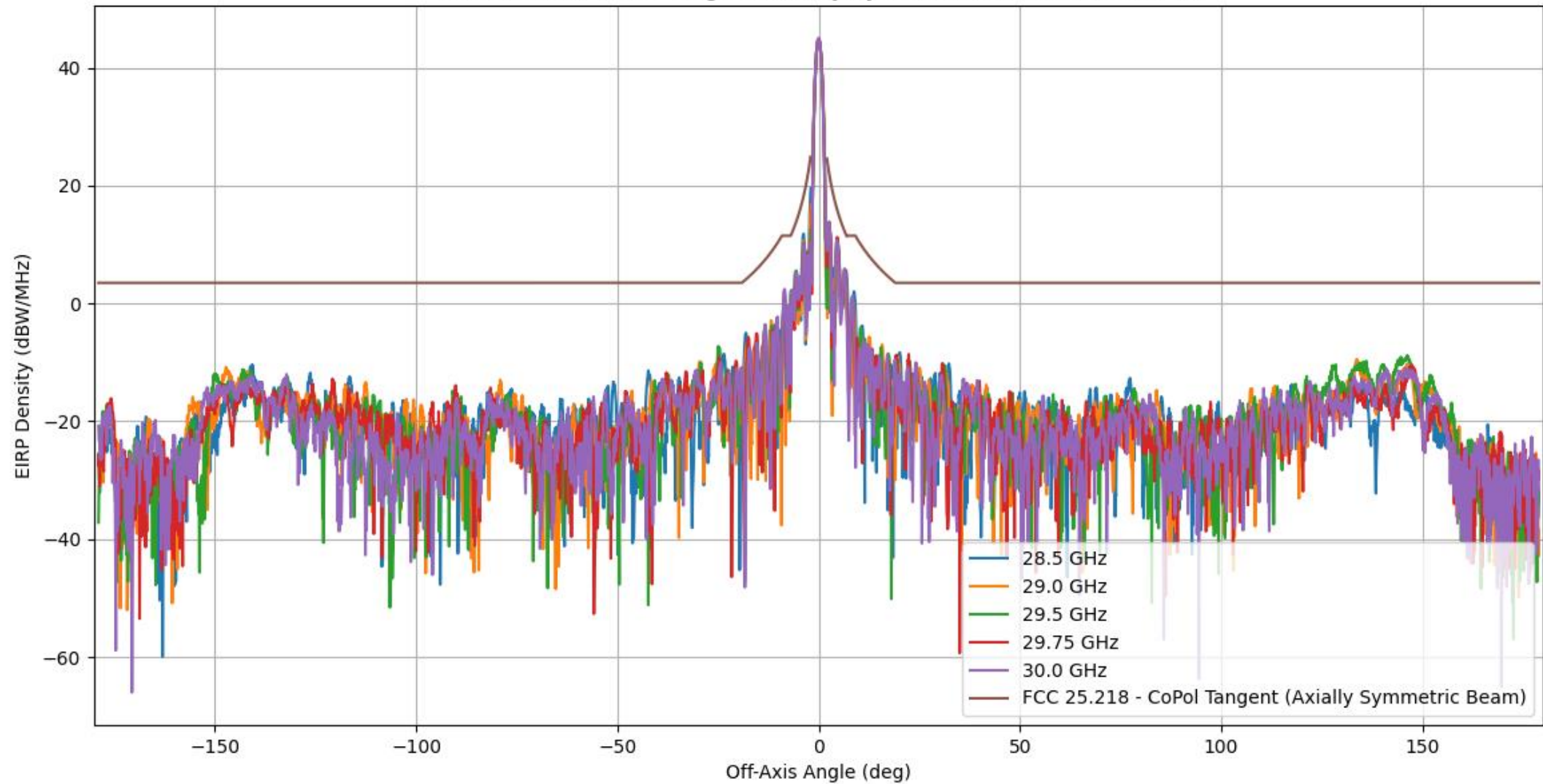


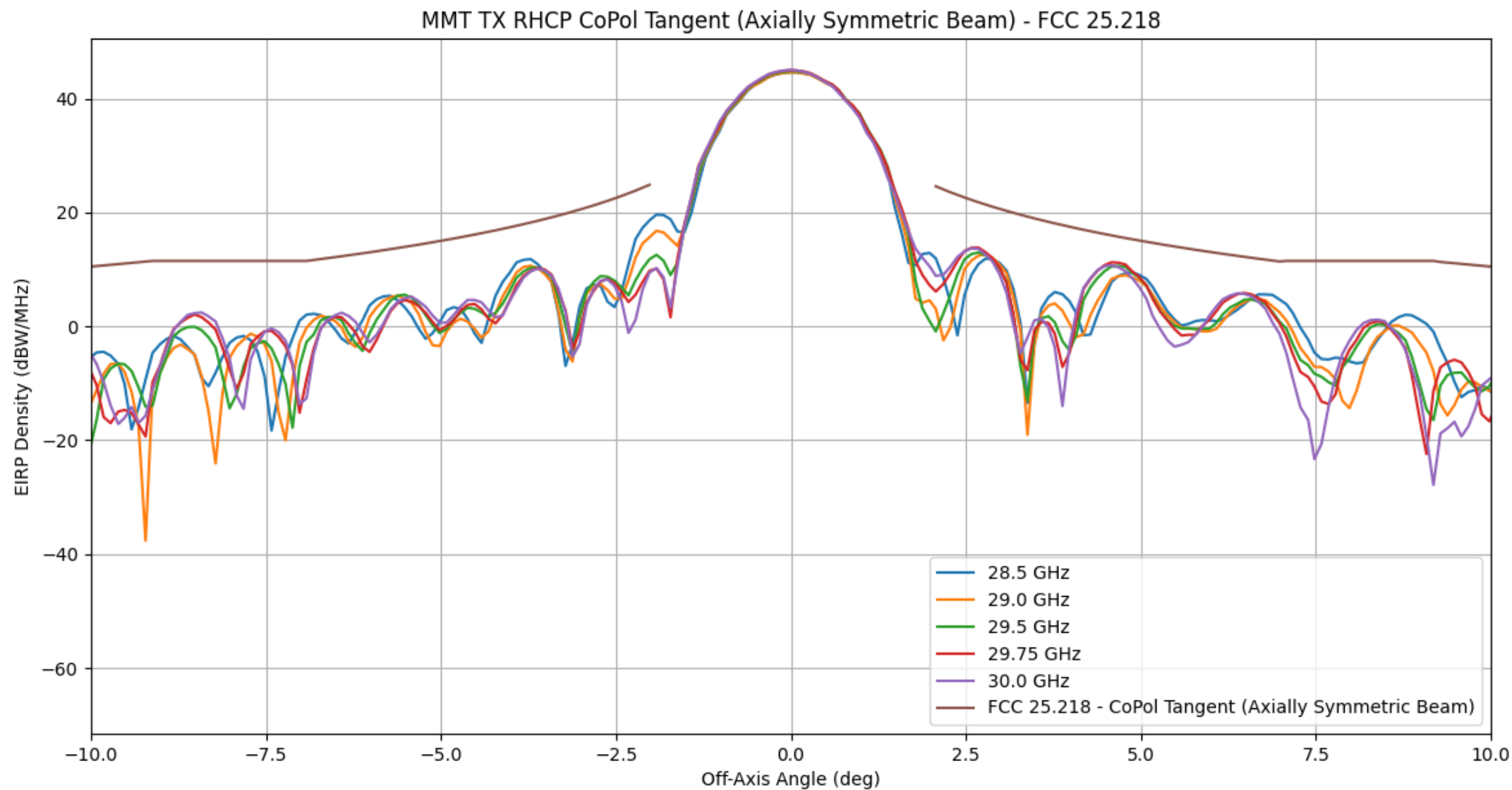


MMT TX LHCP XPol Perpendicular (Axially Symmetric Beam) - FCC 25.218

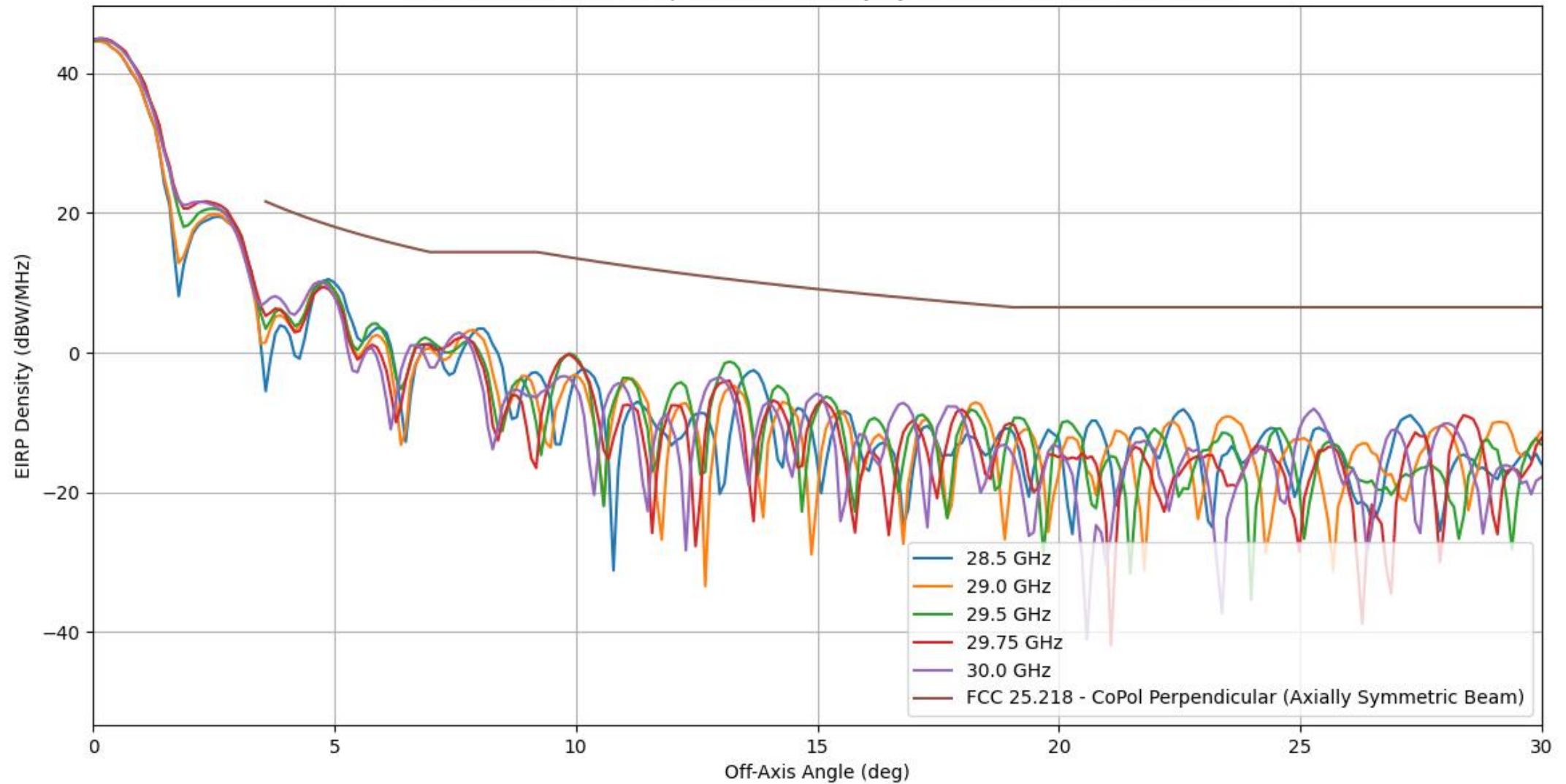


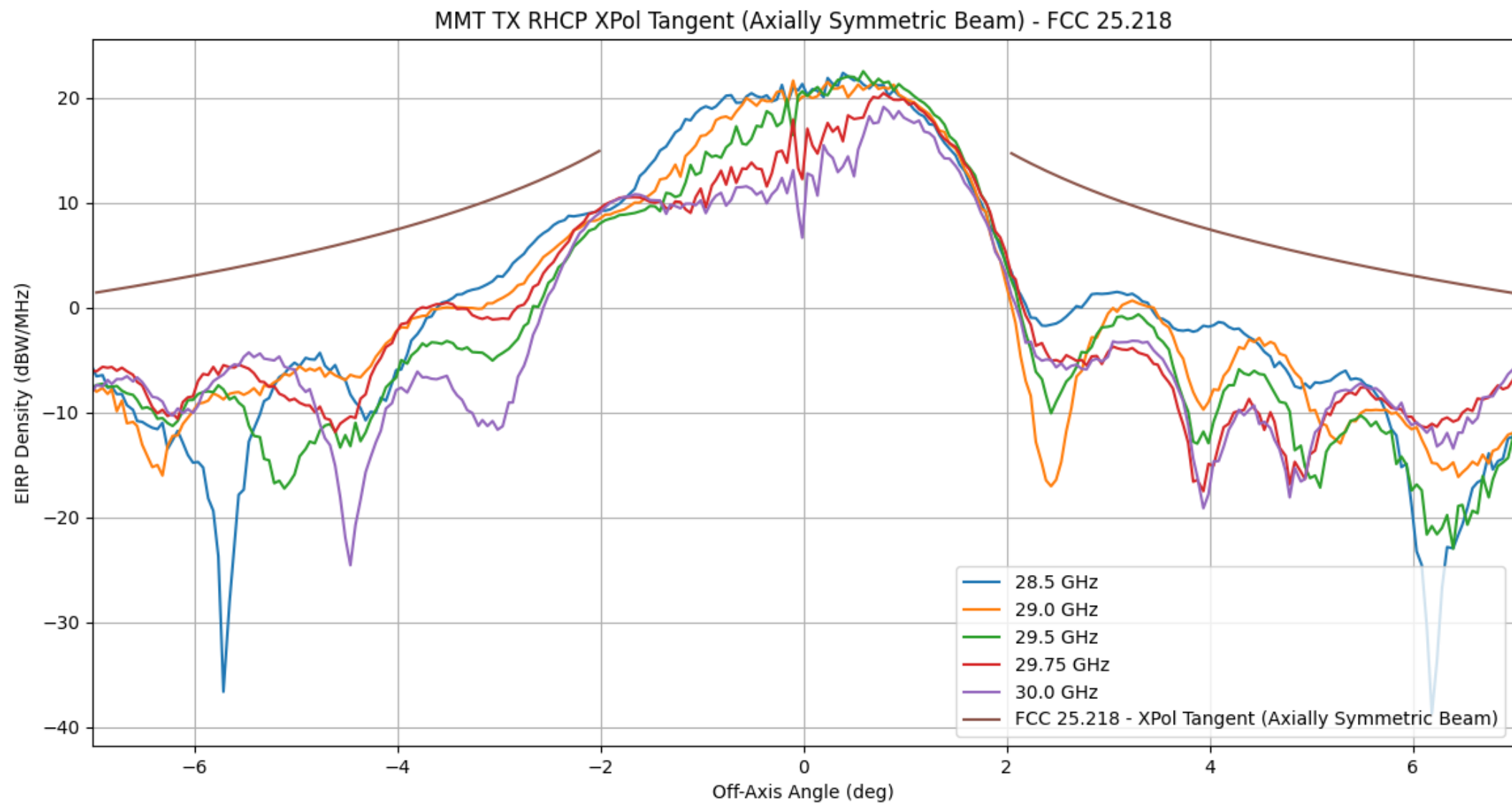
MMT TX RHCP CoPol Tangent (Axially Symmetric Beam) - FCC 25.218



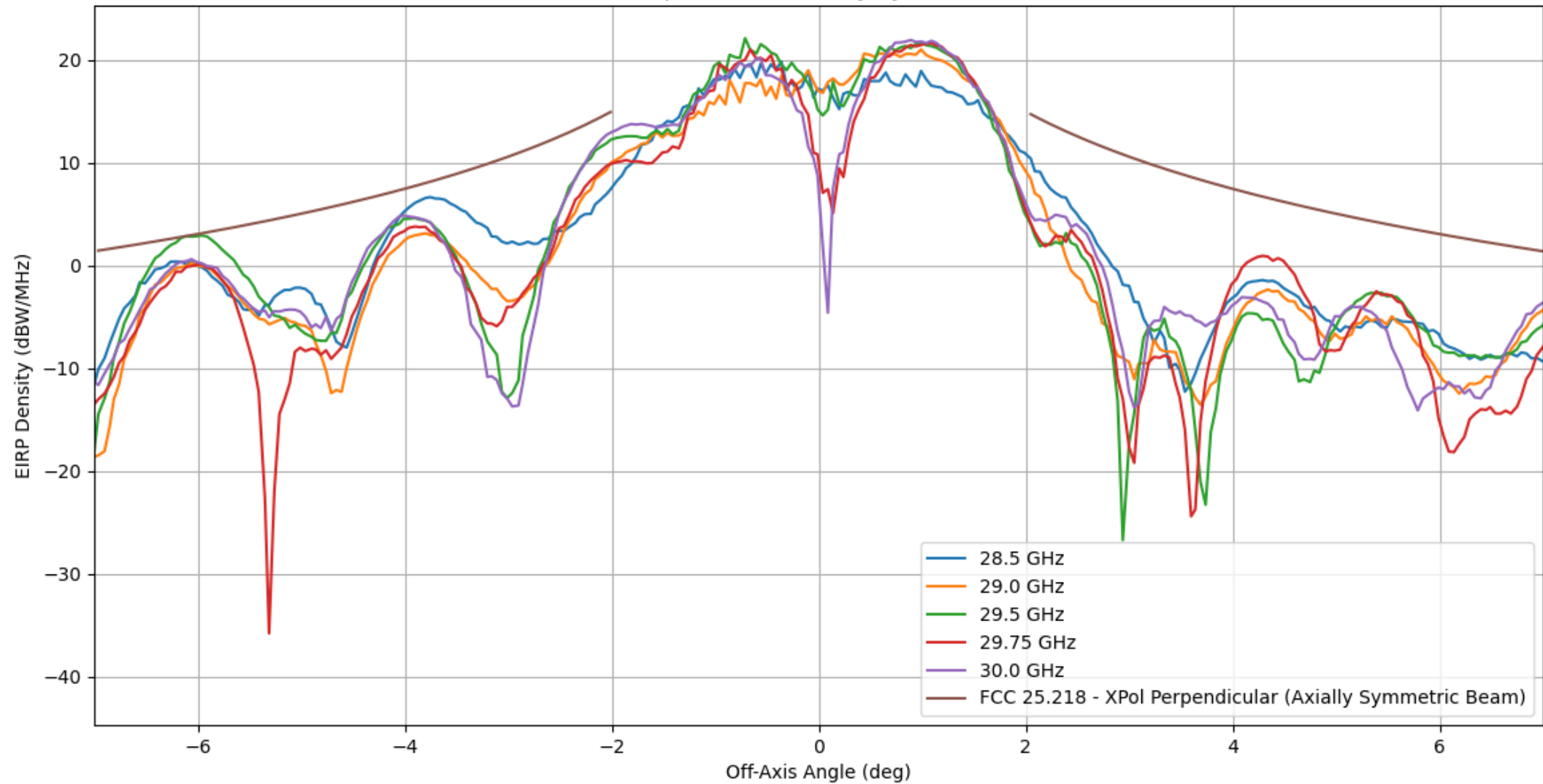


MMT TX RHCP CoPol Perpendicular (Axially Symmetric Beam) - FCC 25.218





MMT TX RHCP XPol Perpendicular (Axially Symmetric Beam) - FCC 25.218

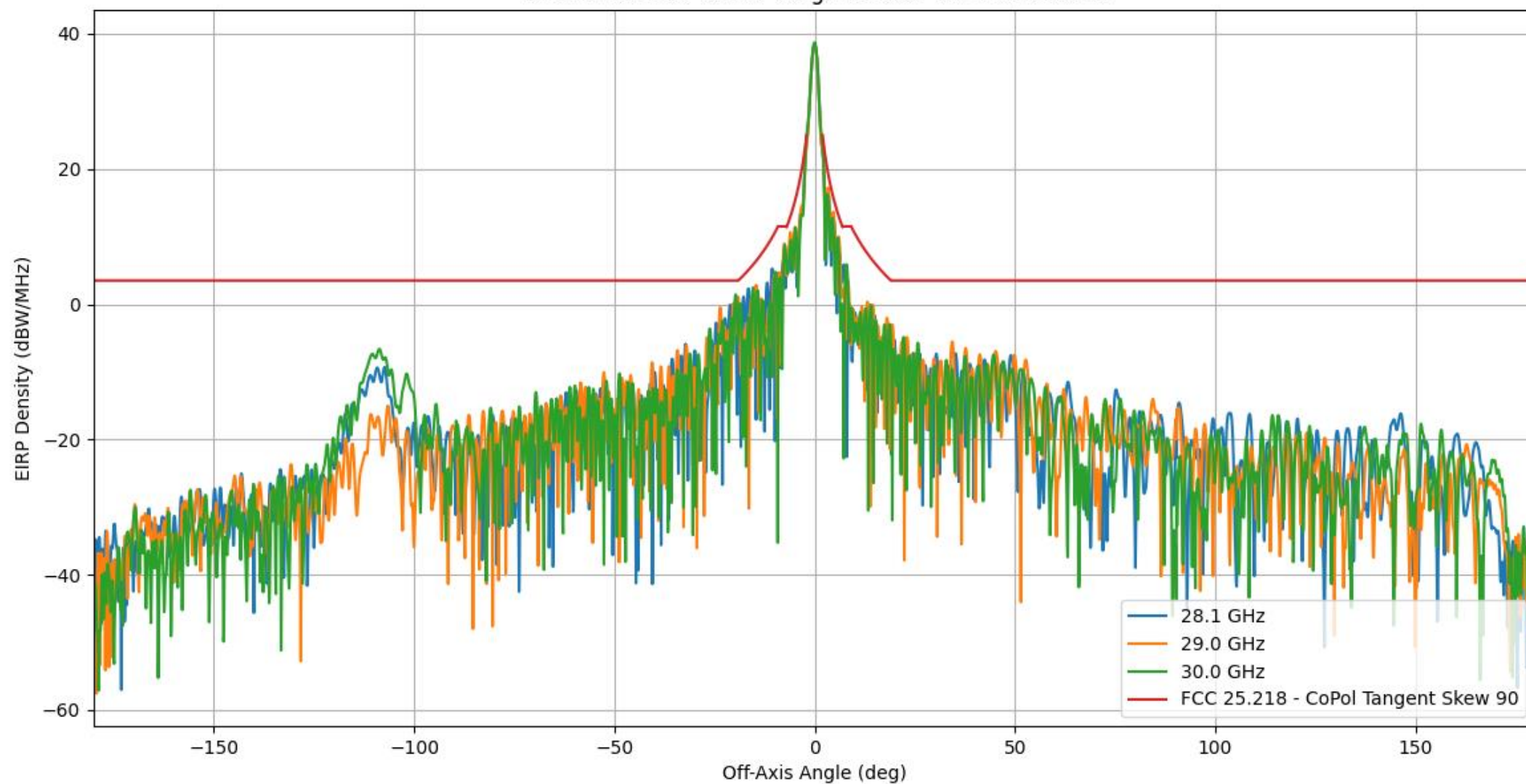


Taranis AutoAQYR™ (Taranis) SATCOM Terminal

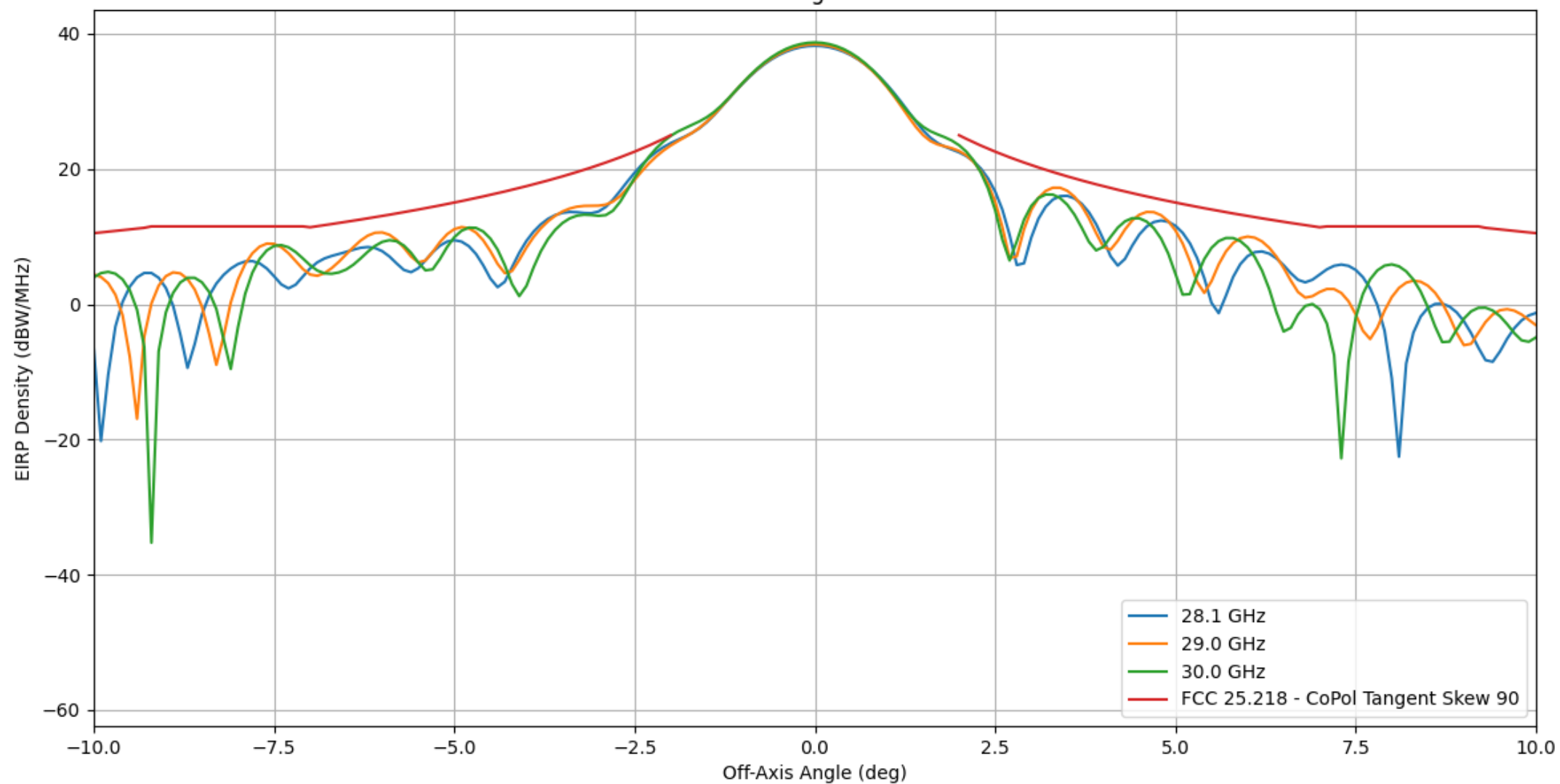
Tx Frequencies: 28.1 GHz, 29.0 GHz, and 30.0 GHz

PSD = -3.73 dBW/MHz

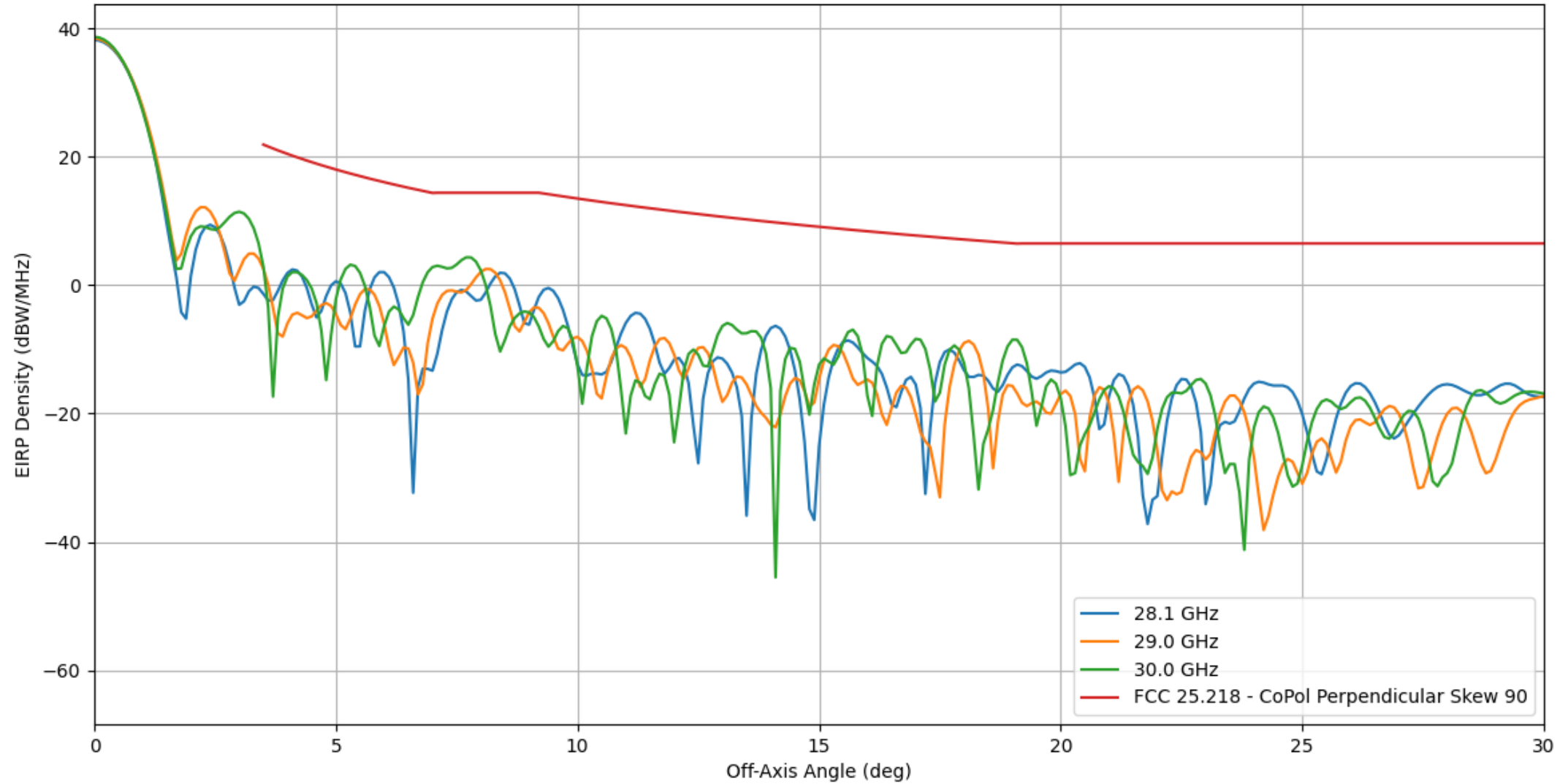
Taranis TX LHCP CoPol Tangent Skew 90 - FCC 25.218



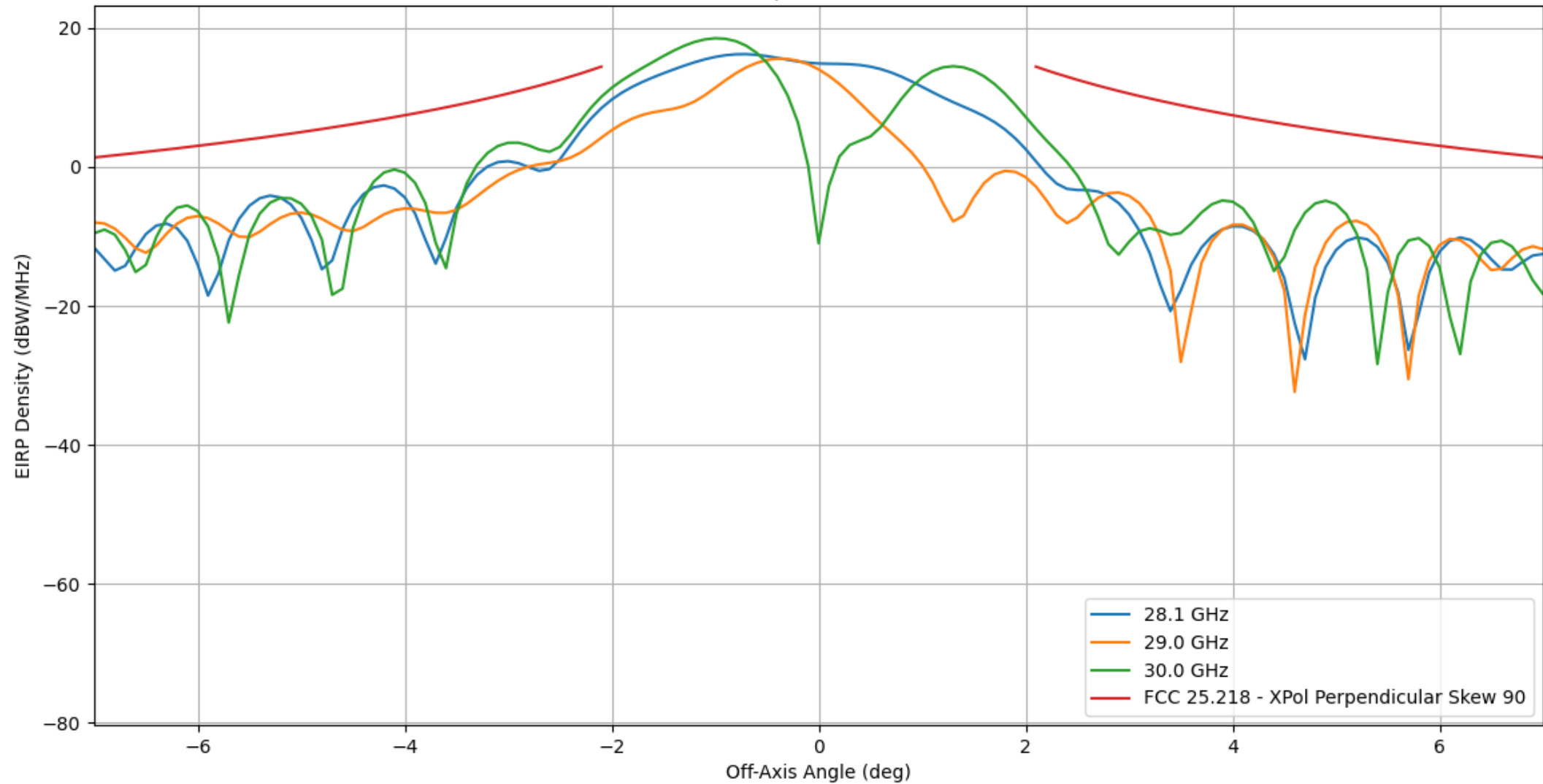
Taranis TX LHCP CoPol Tangent Skew 90 - FCC 25.218

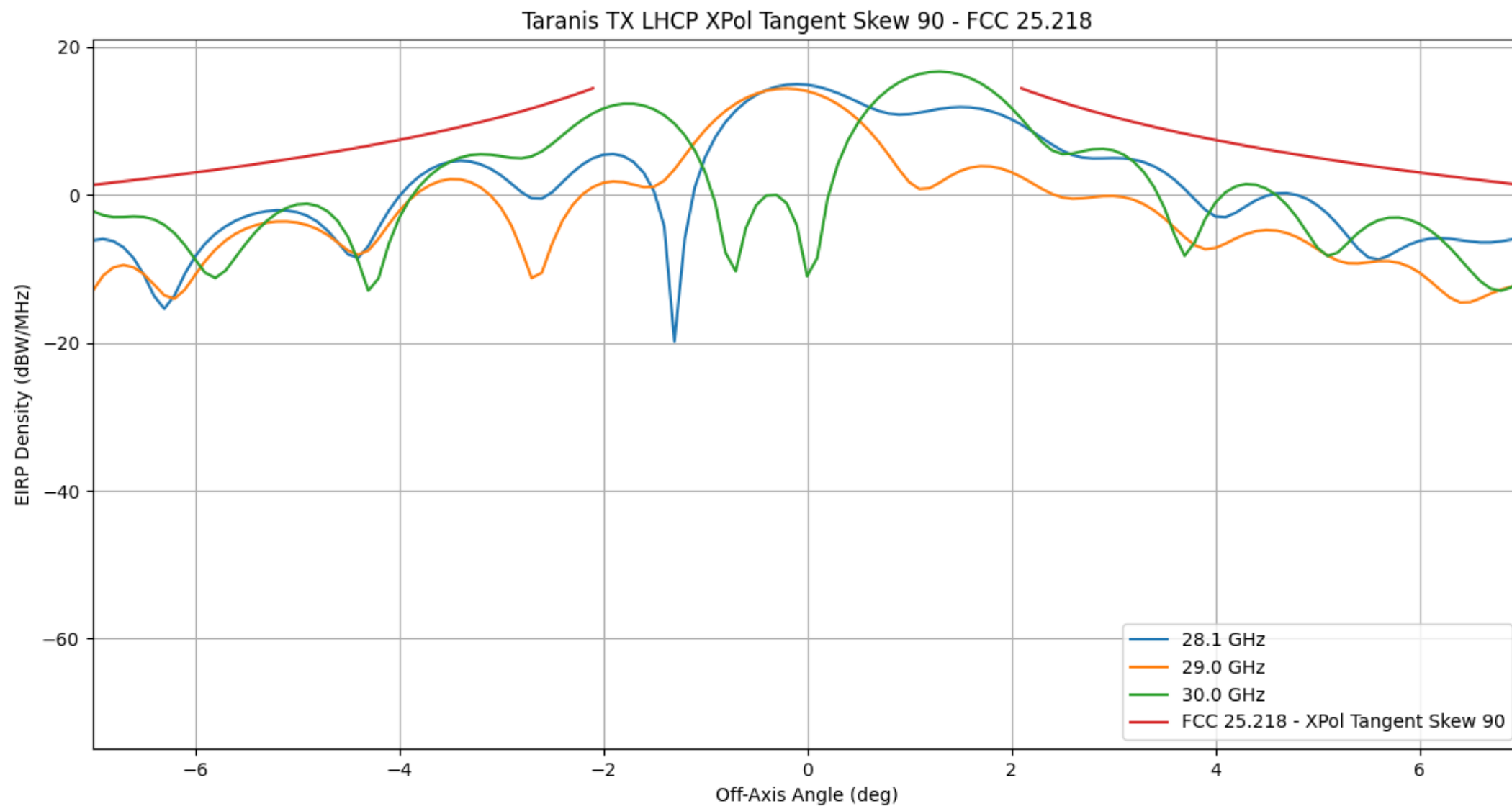


Taranis TX LHCP CoPol Perpendicular Skew 90 - FCC 25.218

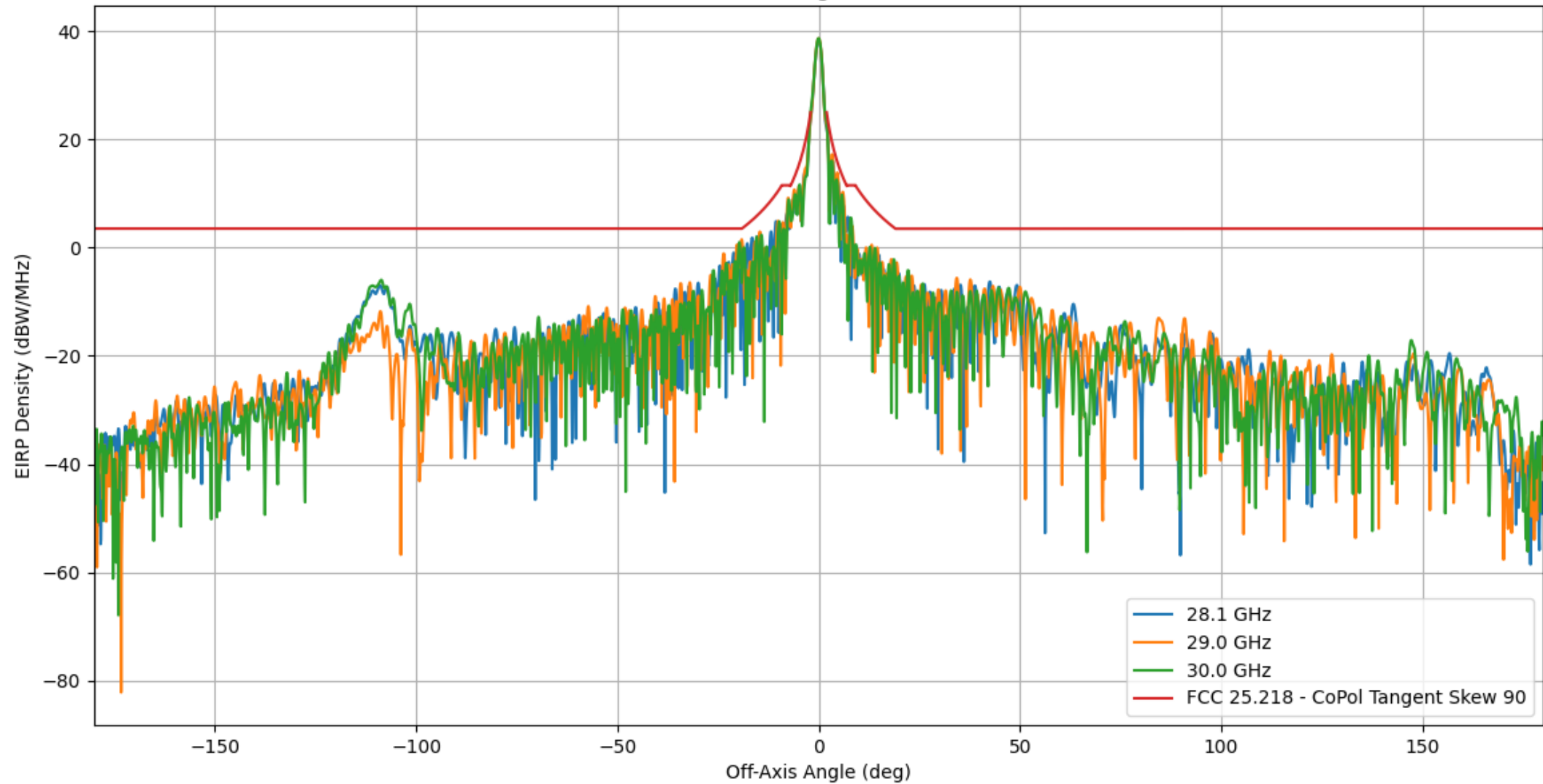


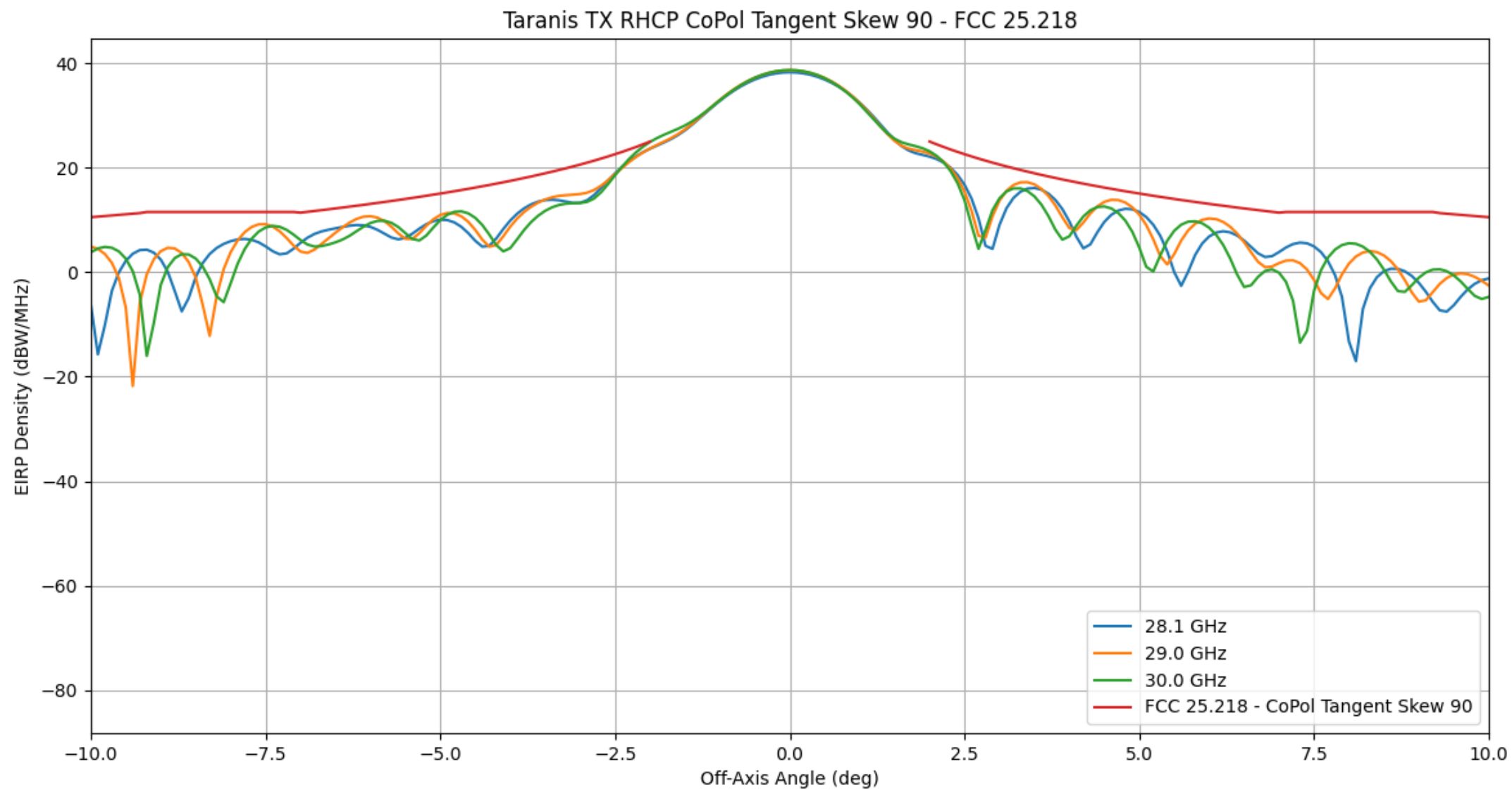
Taranis TX LHCP XPol Perpendicular Skew 90 - FCC 25.218



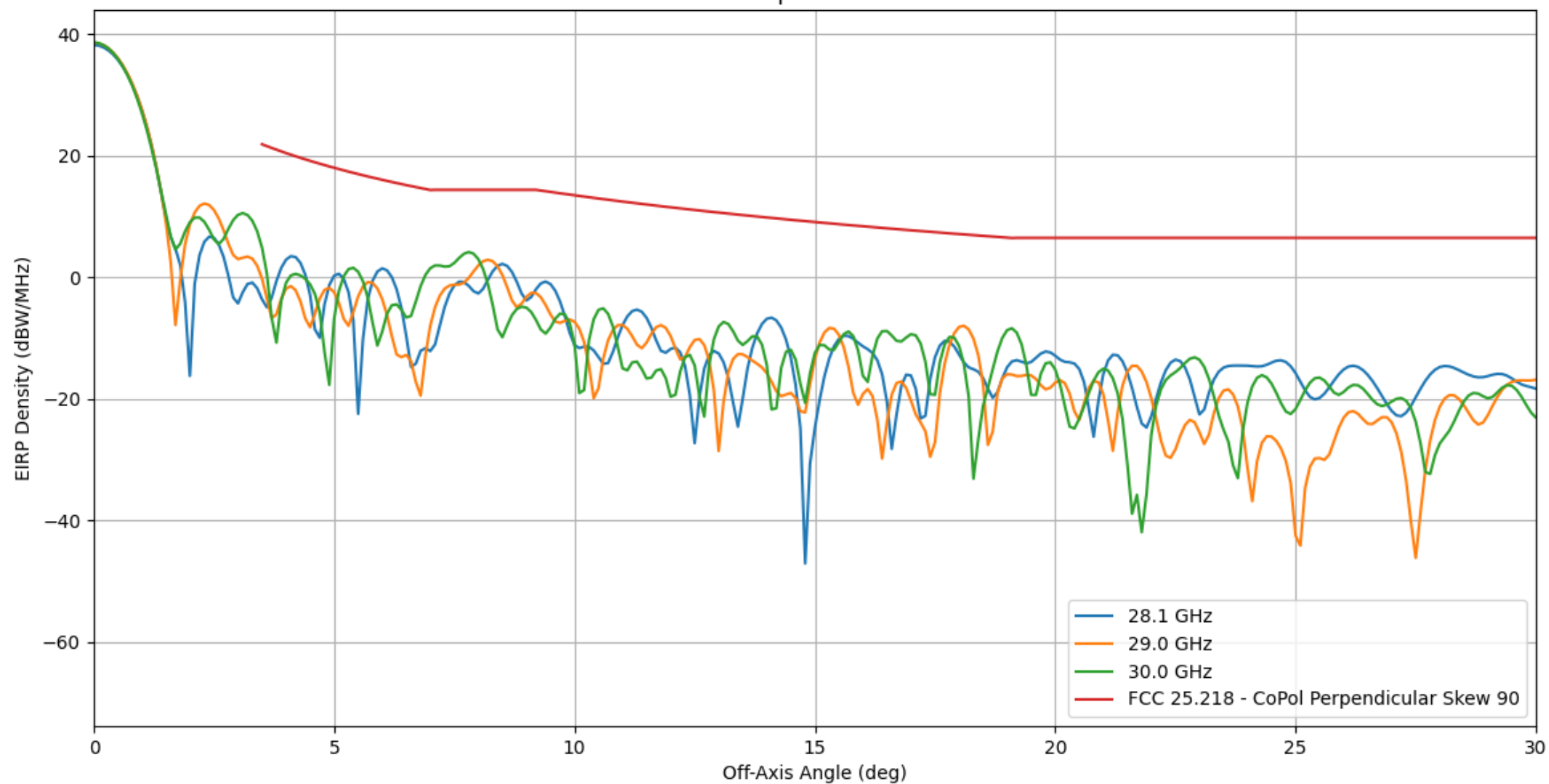


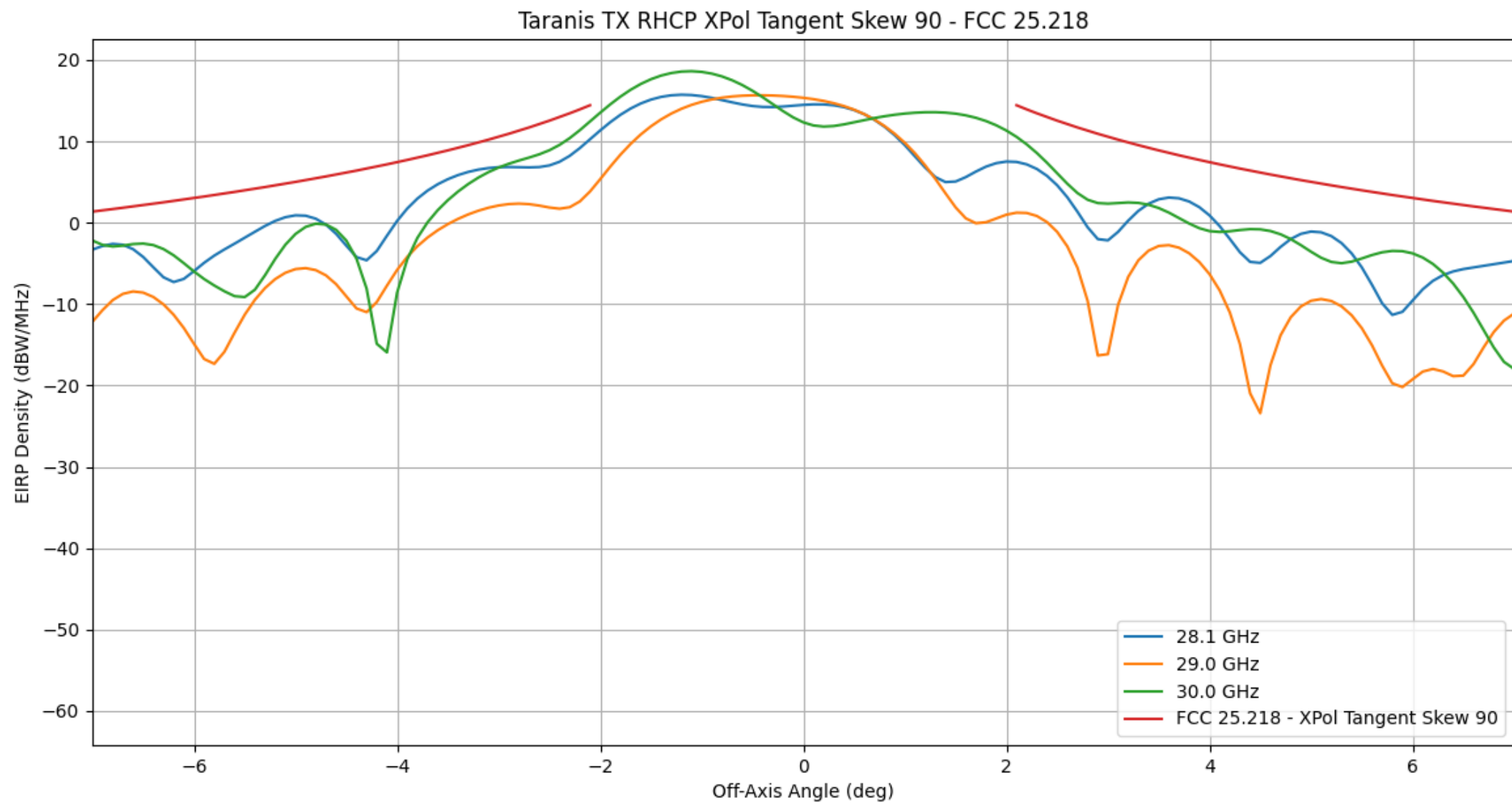
Taranis TX RHCP CoPol Tangent Skew 90 - FCC 25.218





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