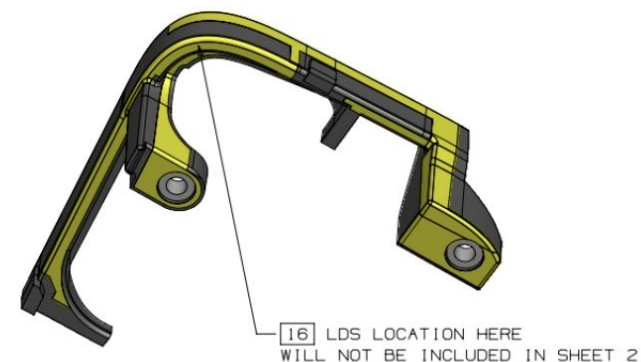
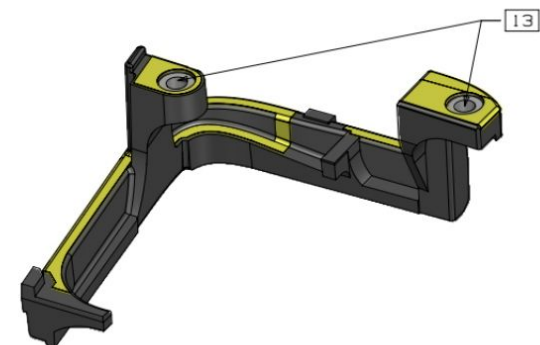
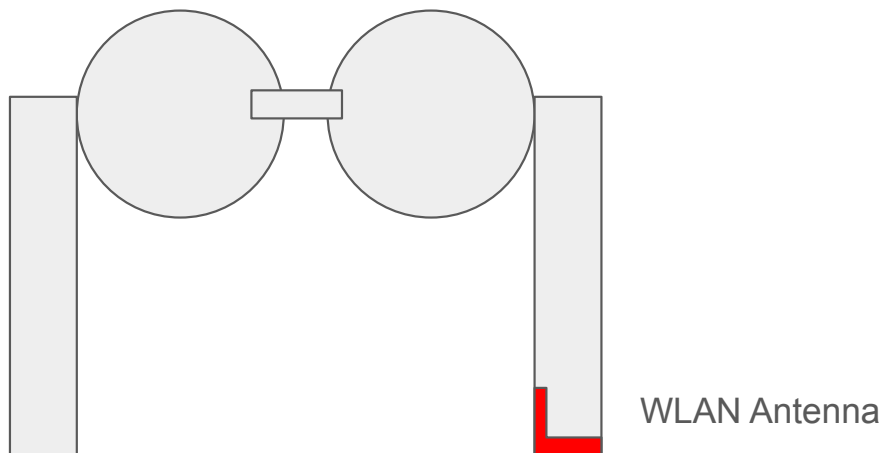
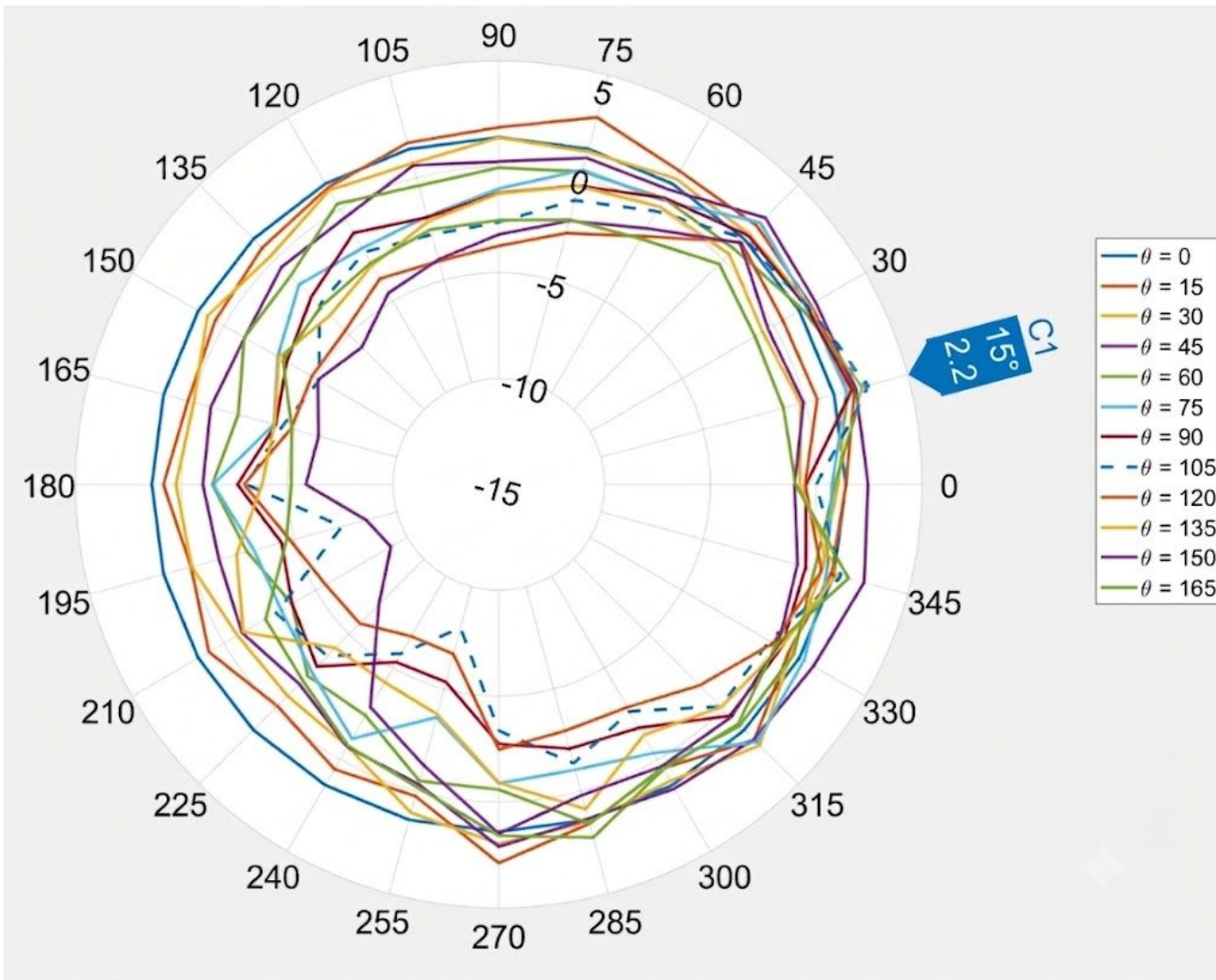
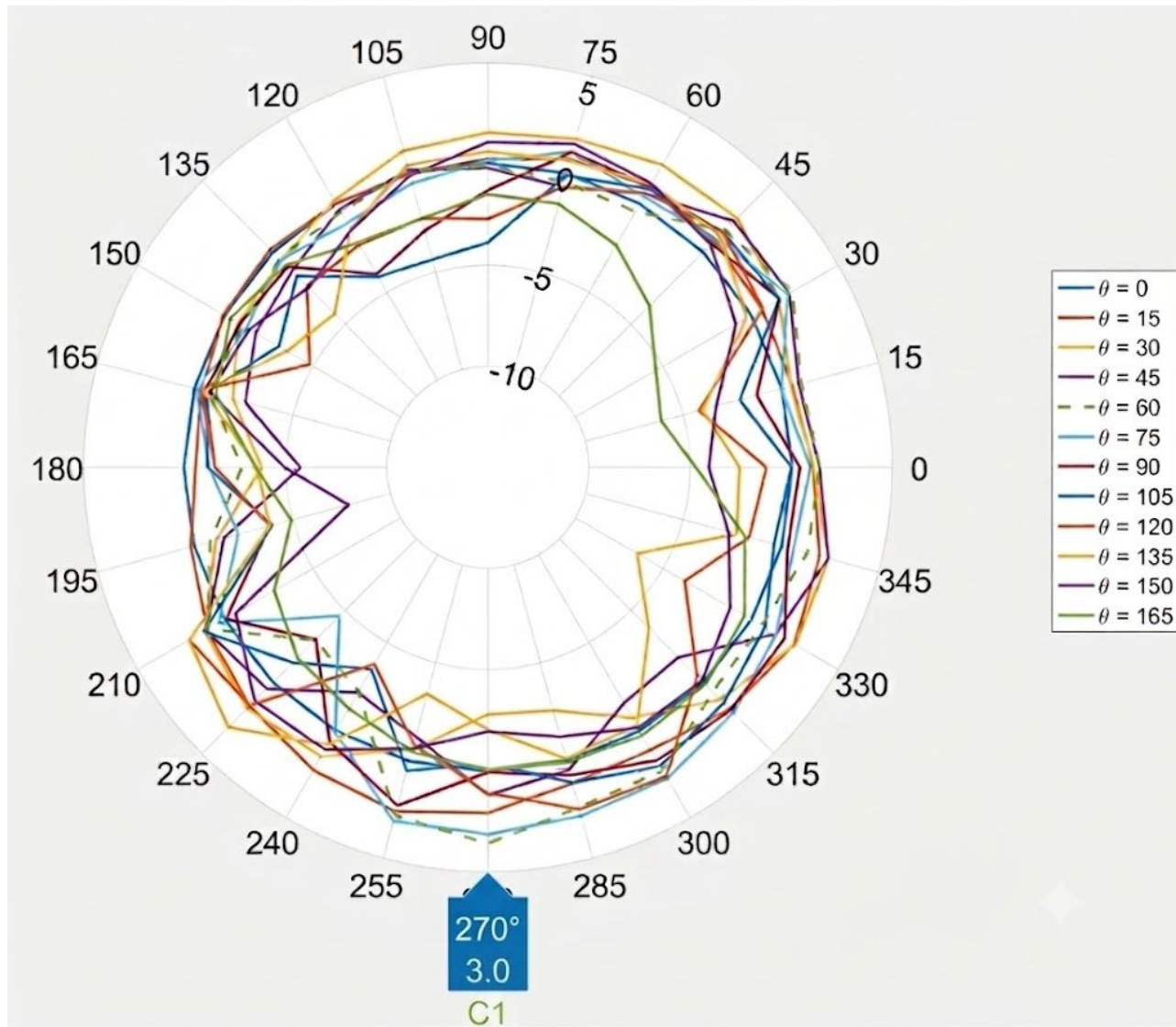


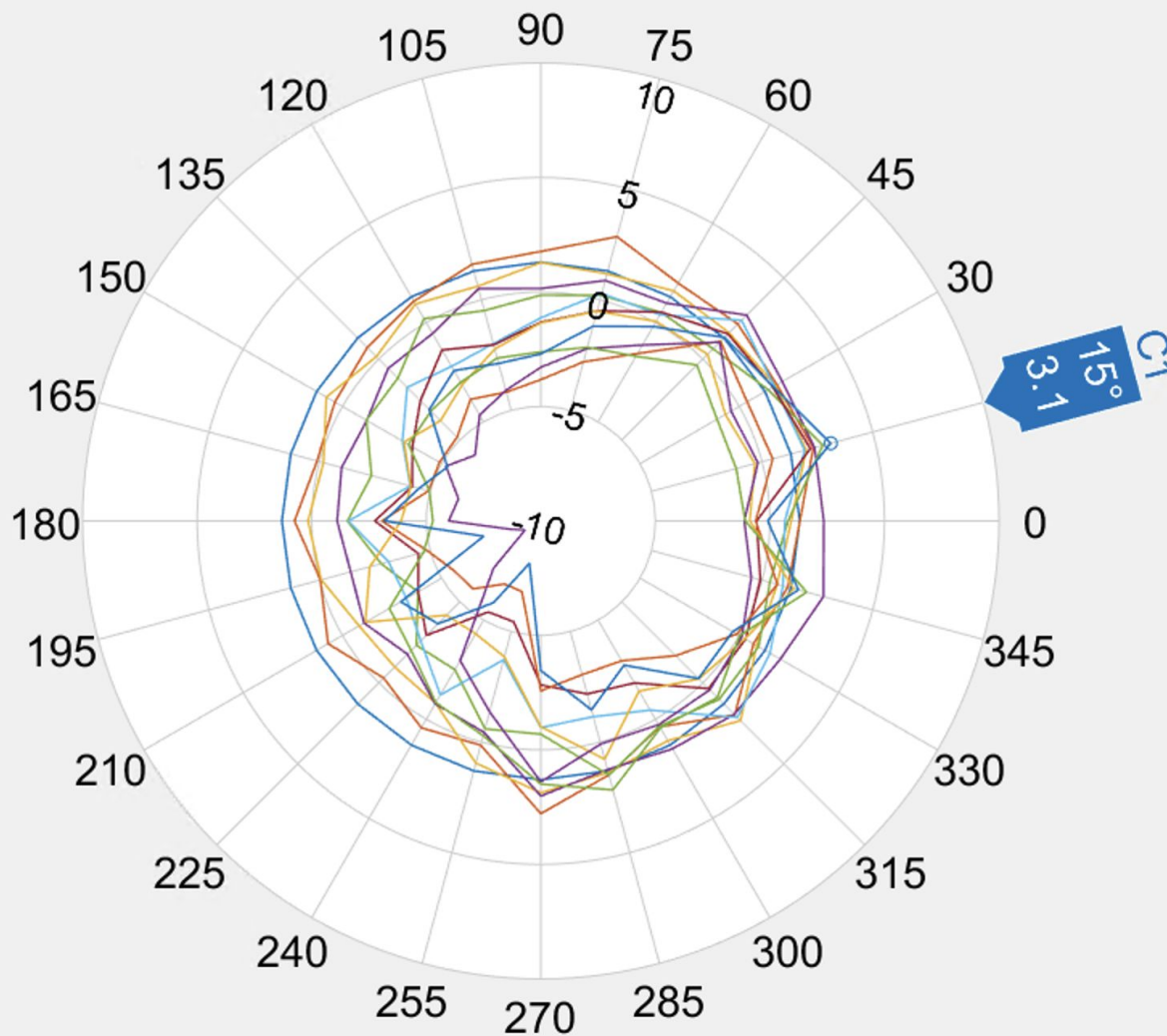
Manufacturer Name	Snap Inc.
Manufacturer Address	2772 Donald Douglas Loop N. Santa Monica, CA, 90405, USA
Antenna Model Number	432-00577-01
Supported Bands	WLAN 2.4G (Ch 1 - Ch 13) WLAN 5G (Ch 36 - Ch 173) WLAN 6G (Ch 1 - Ch 233)
Max Antenna Gain per Band	WLAN 2.4G: 2.2 dBi WLAN 5G: 3.1 dBi WLAN 6G: 3.0 dBi
Antenna Type	Internal, Inverted L Antenna



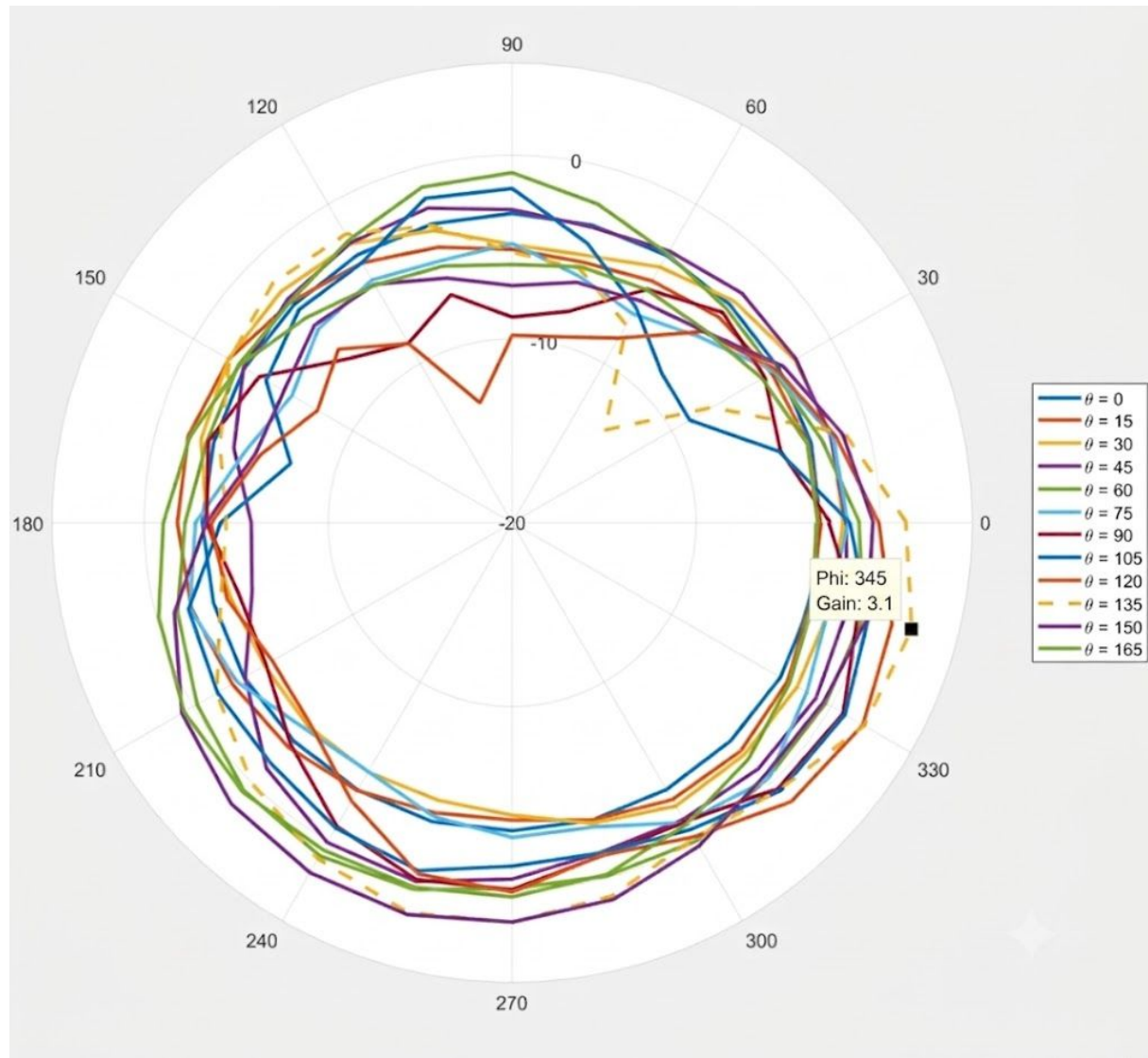


Antenna Radiation Pattern @2437 MHz
Peak Gain: 2.2 dBi
Peak Angle: Phi = 15 deg, Theta = 105 deg





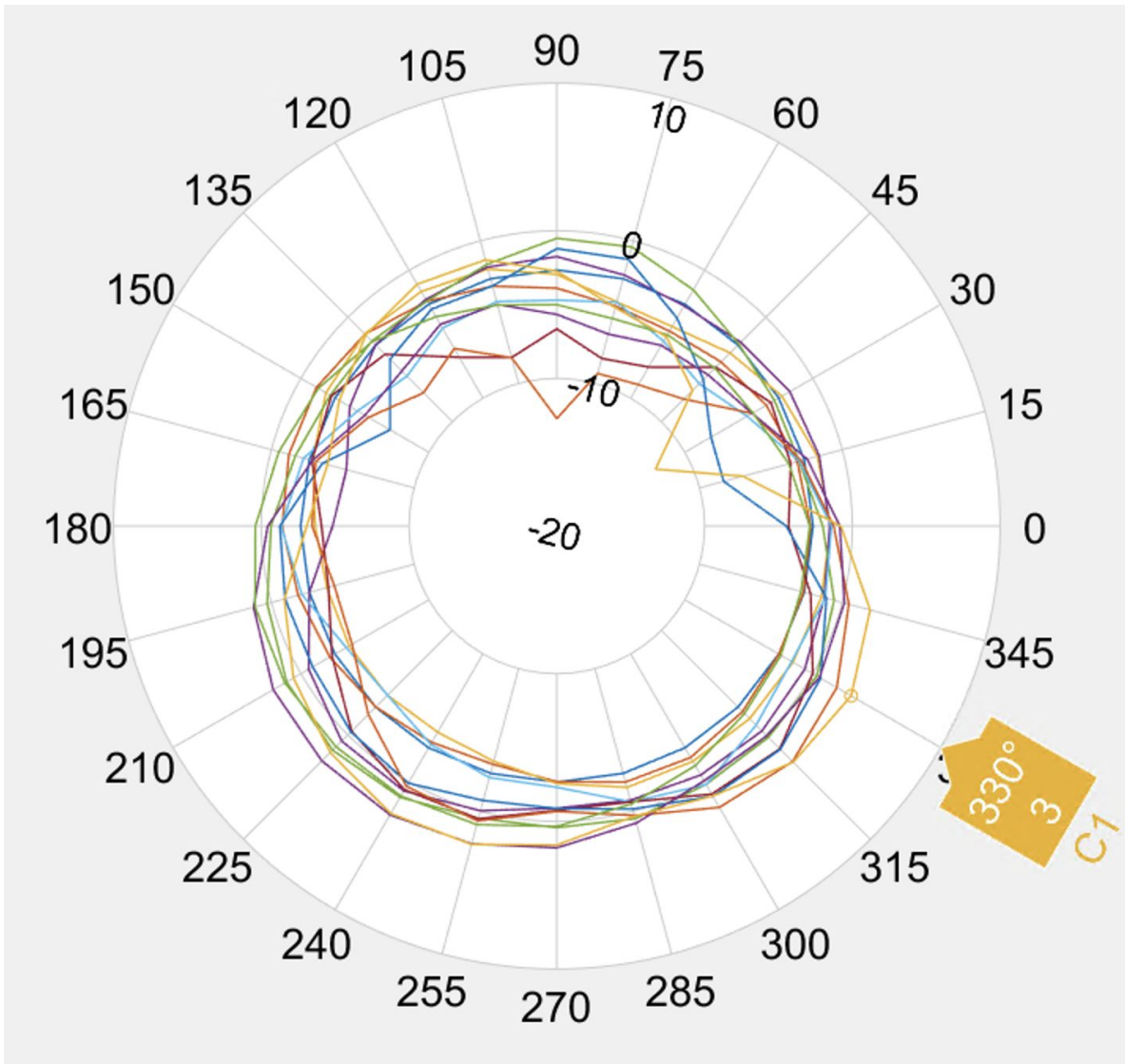
Antenna Radiation Pattern @5500 MHz
Peak Gain: 3.1 dBi
Peak Angle: Phi = 15 deg, Theta = 90 deg



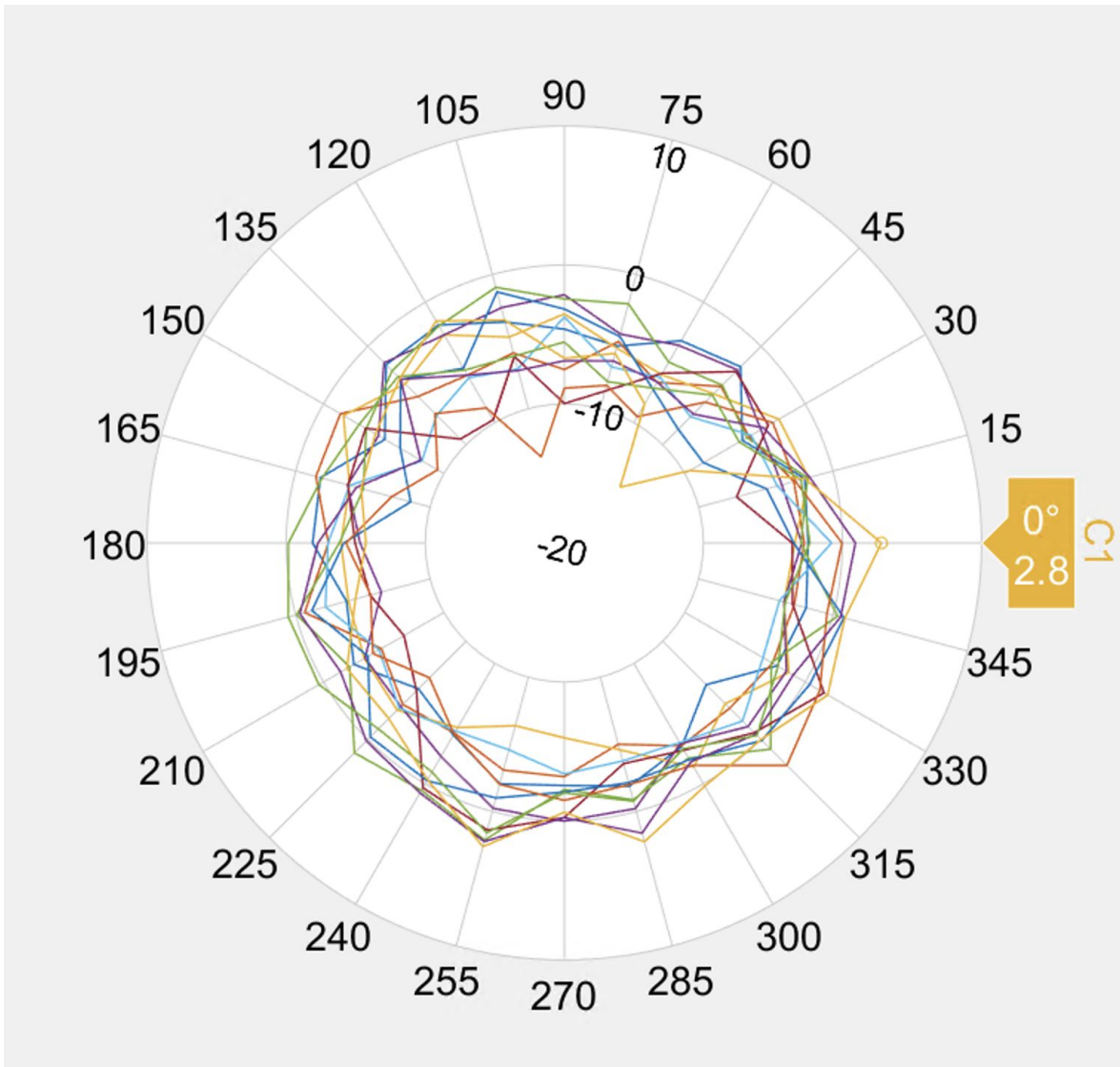
Antenna Radiation Pattern @5765 MHz

Peak Gain: 3.1 dBi

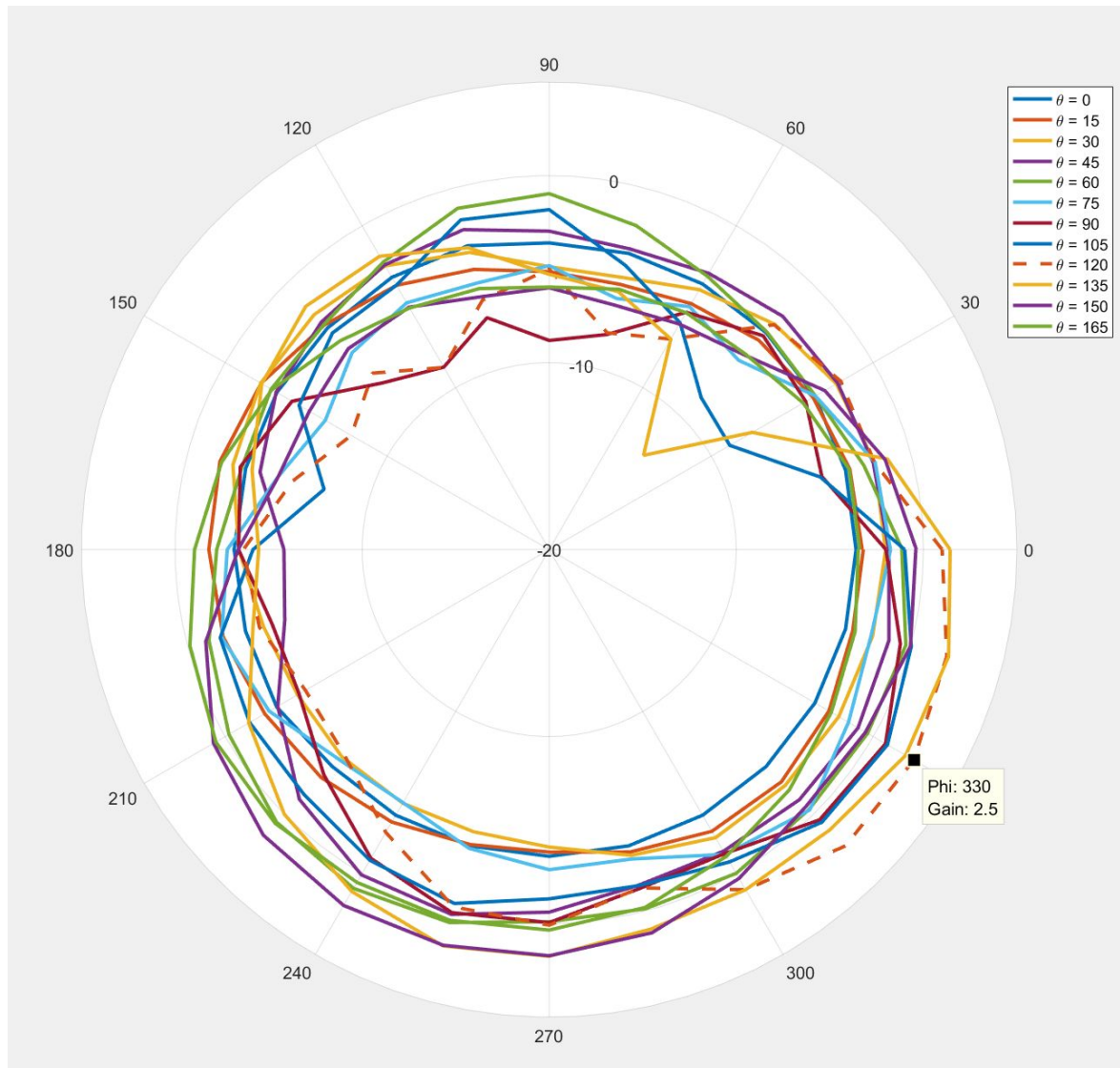
Peak Angle: Phi = 345 deg, Theta = 135 deg



Antenna Radiation Pattern @6205 MHz
Peak Gain: 3.0 dBi
Peak Angle: Phi = 330 deg, Theta = 120 deg



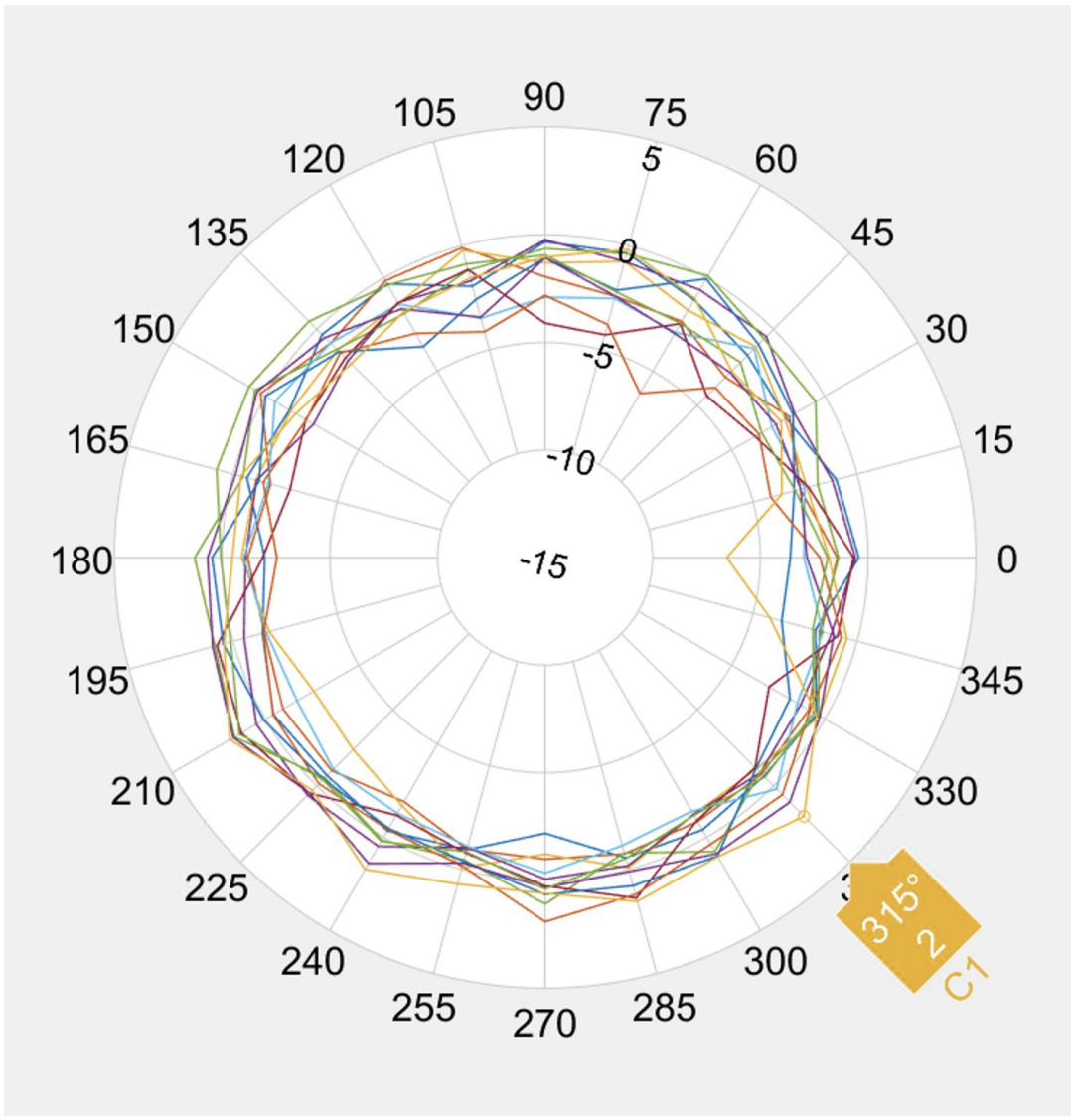
Antenna Radiation Pattern @6465 MHz
Peak Gain: 2.8 dBi
Peak Angle: Phi = 0 deg, Theta = 120 deg



Antenna Radiation Pattern @6755 MHz

Peak Gain: 2.5 dBi

Peak Angle: Phi = 330 deg, Theta = 120 deg



Antenna Radiation Pattern @6975 MHz
Peak Gain: 2.0 dBi
Peak Angle: Phi = 315 deg, Theta = 120 deg