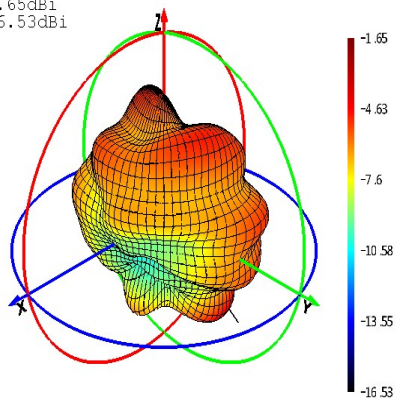
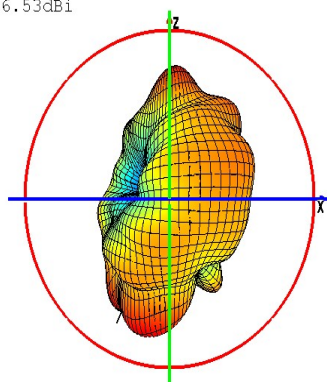


2440MHz

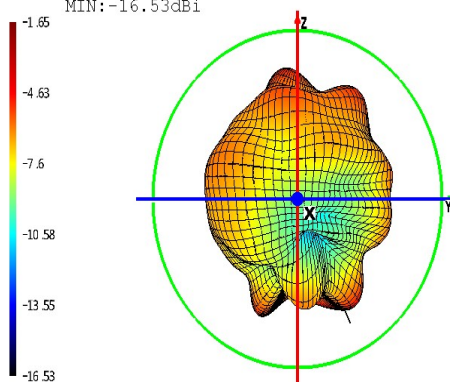
MAX: -1.65dBm
MIN: -16.53dBm



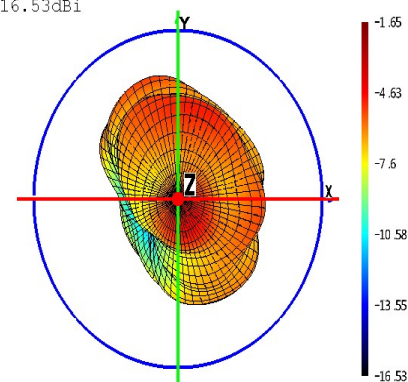
MAX: -1.65dBm
MIN: -16.53dBm



MAX: -1.65dBm
MIN: -16.53dBm

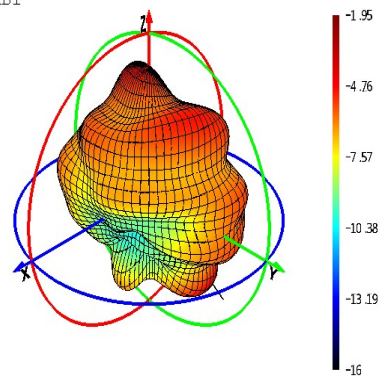


MAX: -1.65dBm
MIN: -16.53dBm

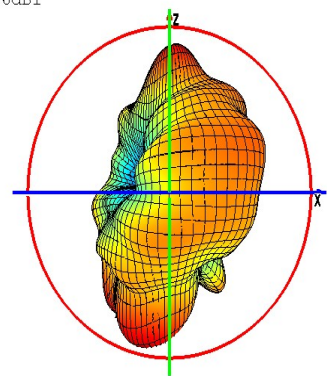


2450MHz

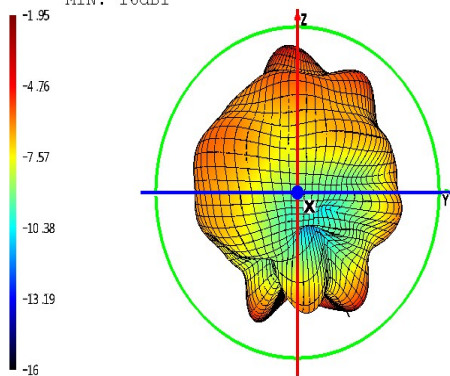
MAX: -1.95dBm
MIN: -16dBm



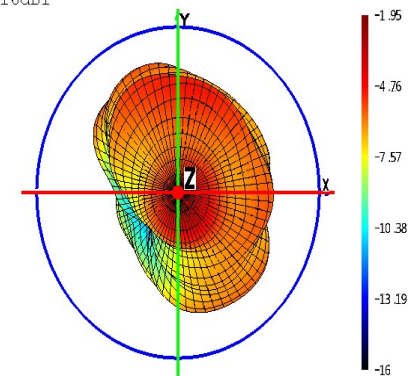
MAX: -1.95dBm
MIN: -16dBm



MAX: -1.95dBm
MIN: -16dBm

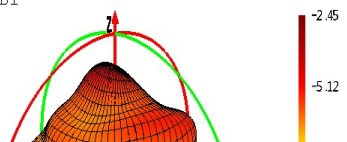


MAX: -1.95dBm
MIN: -16dBm

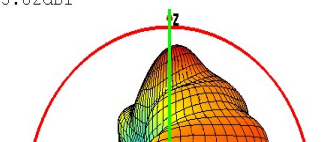


2460MHz

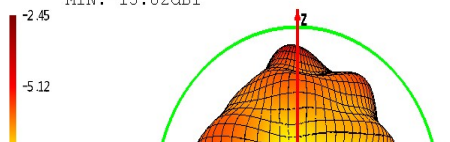
MAX: -2.45dBm
MIN: -15.82dBm



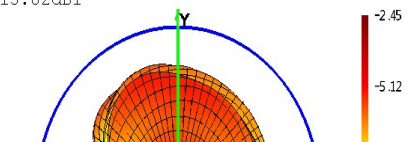
MAX: -2.45dBm
MIN: -15.82dBm

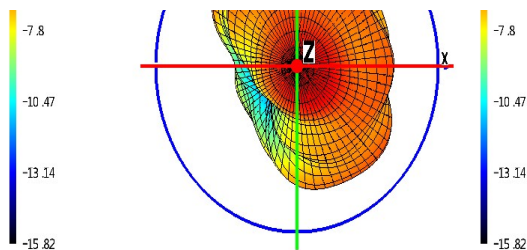
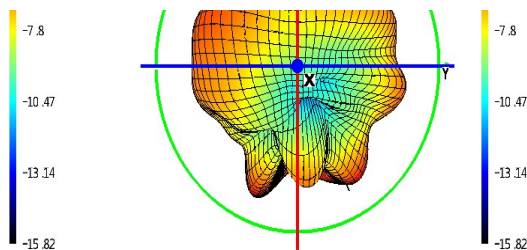
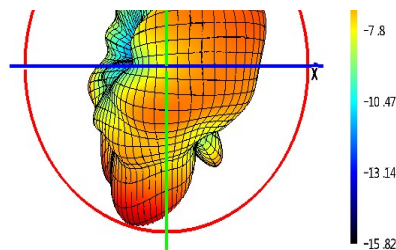
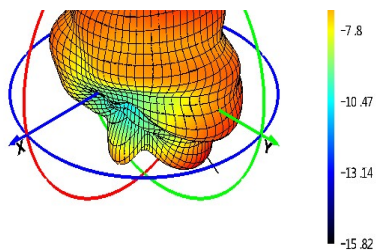


MAX: -2.45dBm
MIN: -15.82dBm



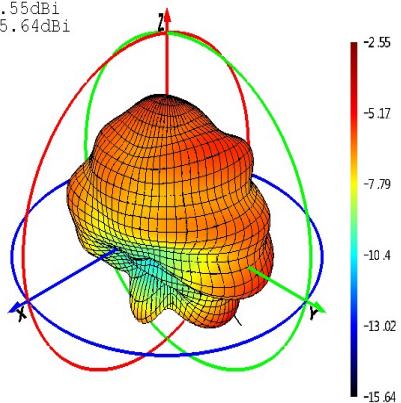
MAX: -2.45dBm
MIN: -15.82dBm



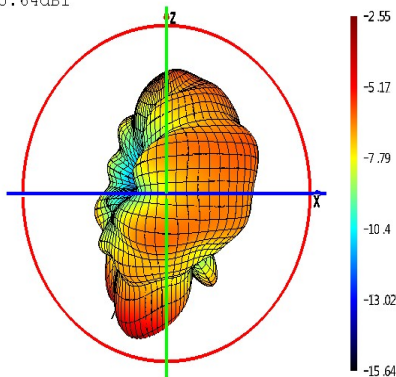


2470MHz

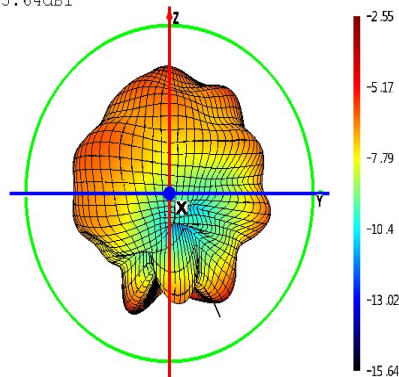
MAX: -2.55dBi
MIN: -15.64dBi



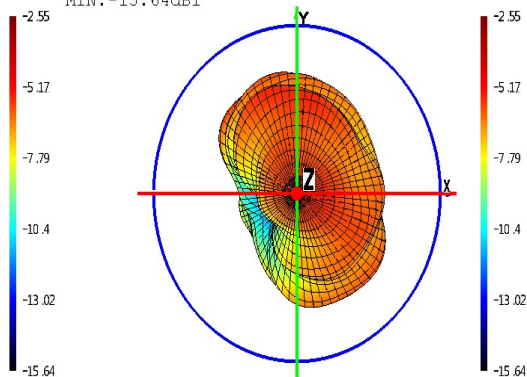
MAX: -2.55dBi
MIN: -15.64dBi



MAX: -2.55dBi
MIN: -15.64dBi

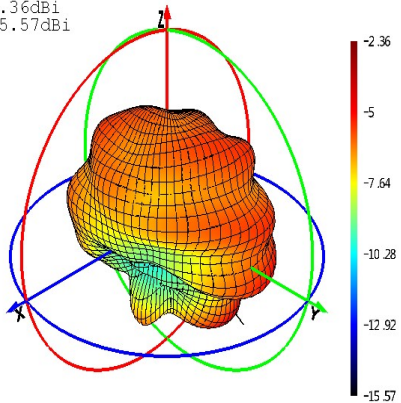


MAX: -2.55dBi
MIN: -15.64dBi

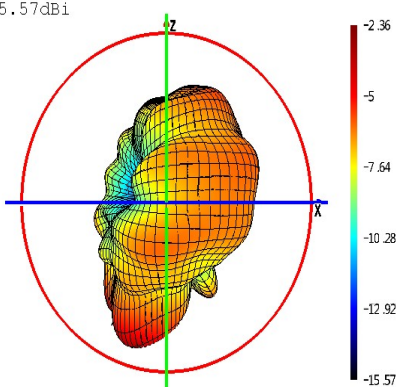


2480MHz

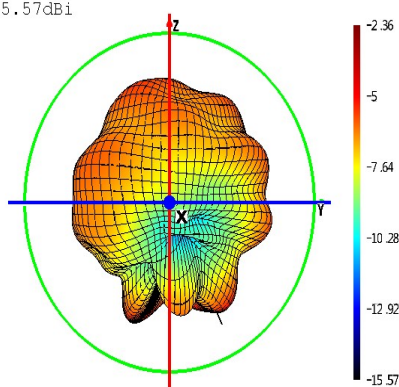
MAX: -2.36dBi
MIN: -15.57dBi



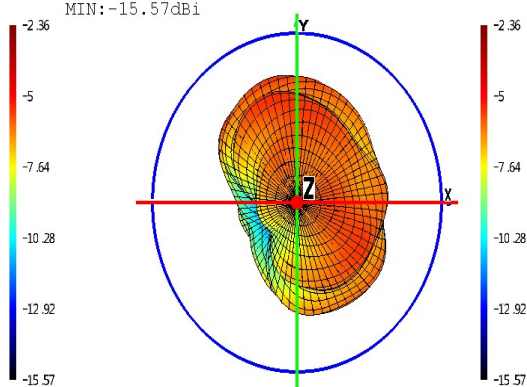
MAX: -2.36dBi
MIN: -15.57dBi



MAX: -2.36dBi
MIN: -15.57dBi



MAX: -2.36dBi
MIN: -15.57dBi



2490MHz

MAX: -2.38dBi
MIN: -15.33dBi



MAX: -2.38dBi
MIN: -15.33dBi

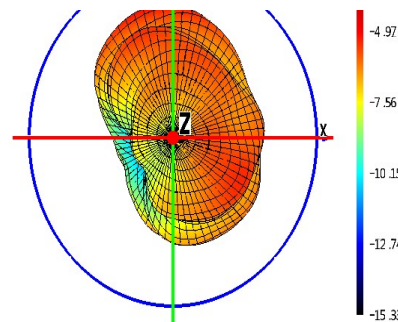
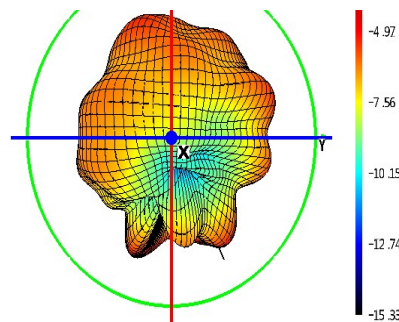
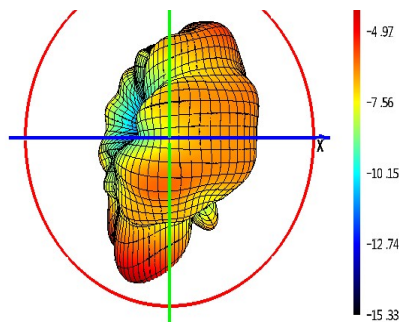
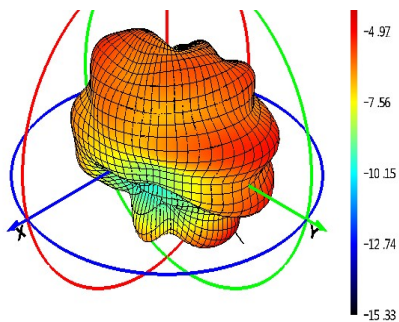


MAX: -2.38dBi
MIN: -15.33dBi



MAX: -2.38dBi
MIN: -15.33dBi





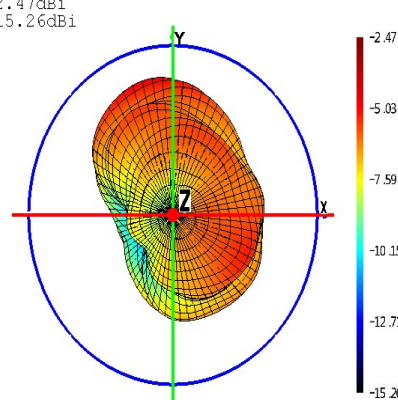
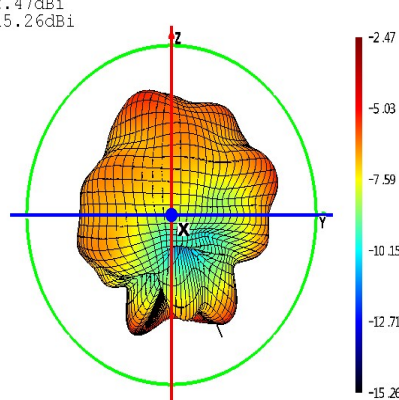
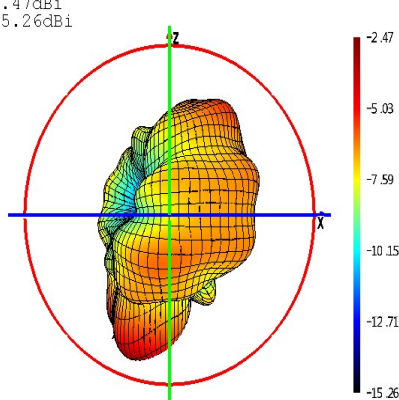
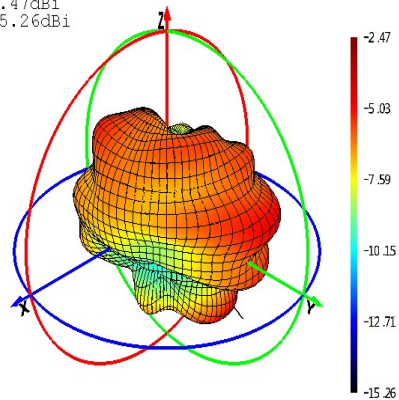
2500MHz

MAX: -2.47dB
MIN: -15.26dB

MAX: -2.47dB
MIN: -15.26dB

MAX: -2.47dB
MIN: -15.26dB

MAX: -2.47dB
MIN: -15.26dB



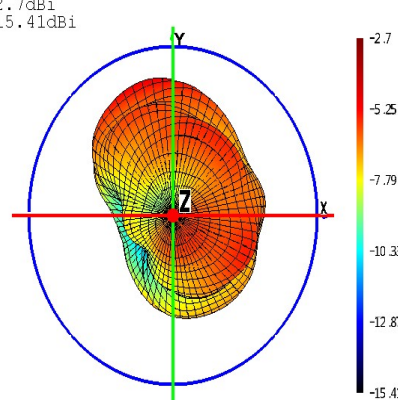
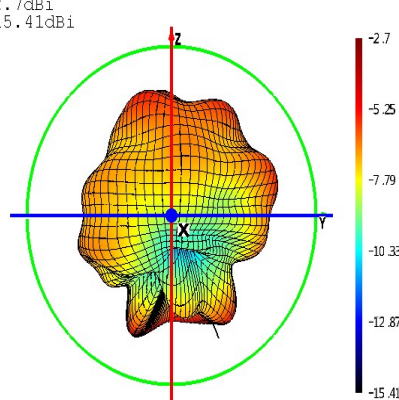
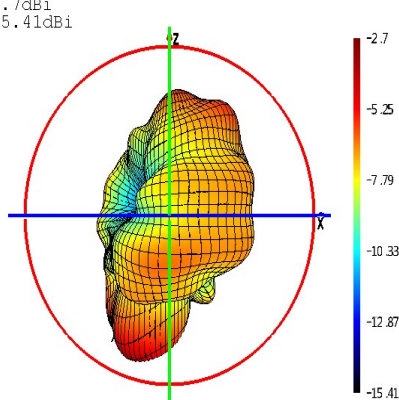
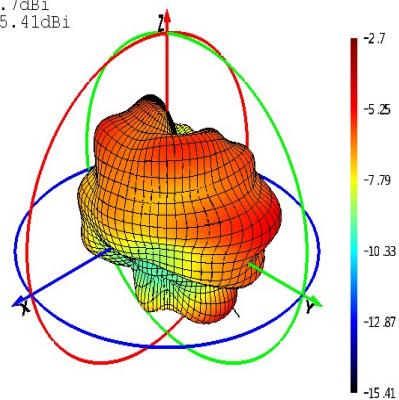
2510MHz

MAX: -2.7dB
MIN: -15.41dB

MAX: -2.7dB
MIN: -15.41dB

MAX: -2.7dB
MIN: -15.41dB

MAX: -2.7dB
MIN: -15.41dB



2520MHz

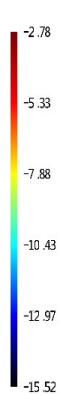
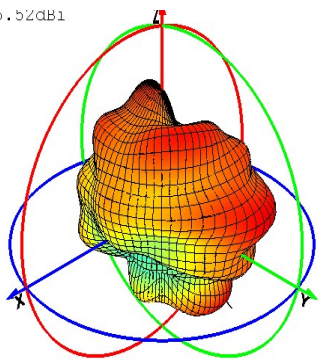
MAX: -2.78dB
MTN: -15.52dB

MAX: -2.78dB
MTN: -15.52dB

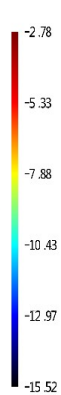
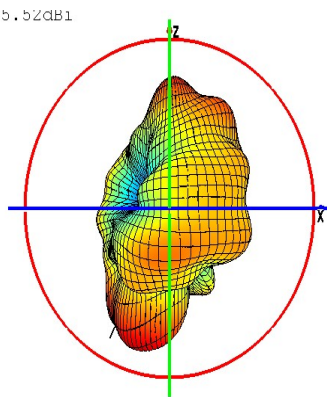
MAX: -2.78dB
MTN: -15.52dB

MAX: -2.78dB
MTN: -15.52dB

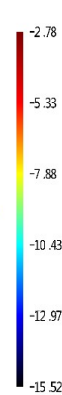
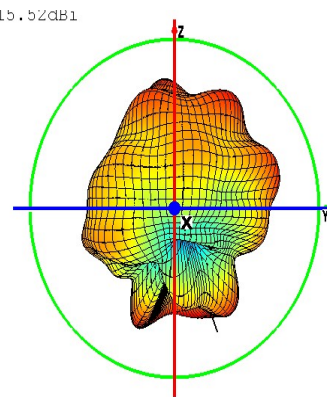
MIN: -15.52dBi



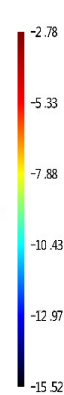
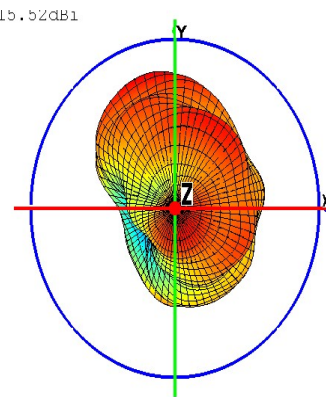
MIN: -15.52dBi



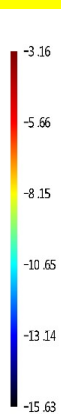
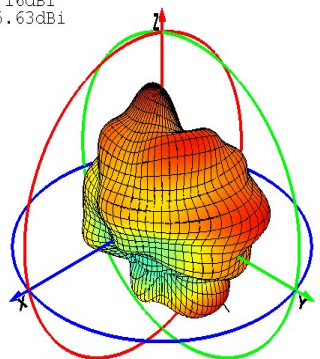
MIN: -15.52dBi



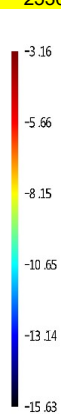
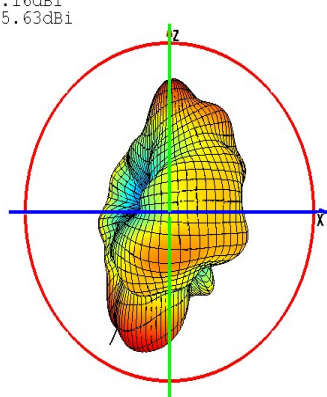
MIN: -15.52dBi



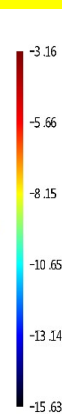
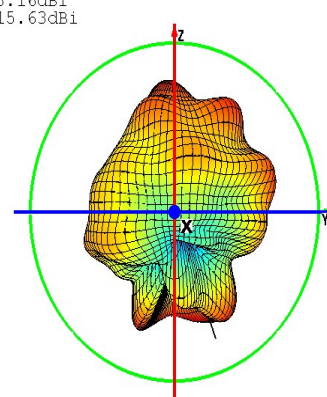
MAX: -3.16dBi
MIN: -15.63dBi



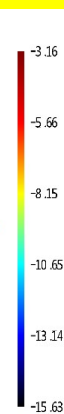
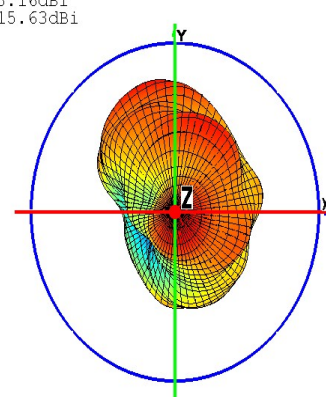
MAX: -3.16dBi
MIN: -15.63dBi



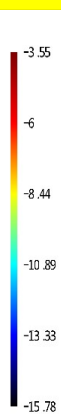
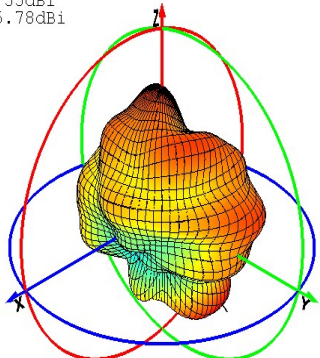
MAX: -3.16dBi
MIN: -15.63dBi



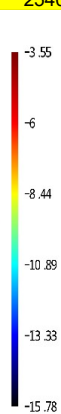
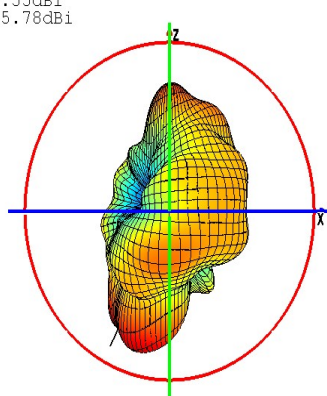
MAX: -3.16dBi
MIN: -15.63dBi



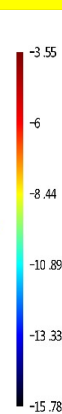
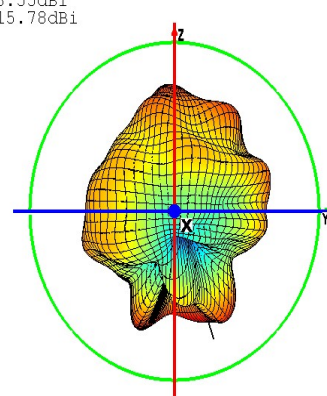
MAX: -3.55dBi
MIN: -15.78dBi



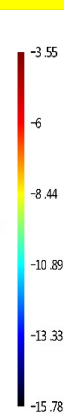
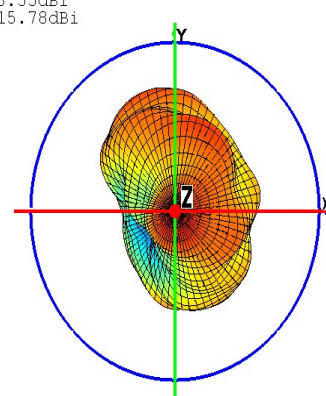
MAX: -3.55dBi
MIN: -15.78dBi



MAX: -3.55dBi
MIN: -15.78dBi

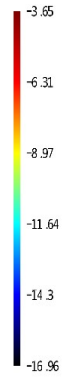
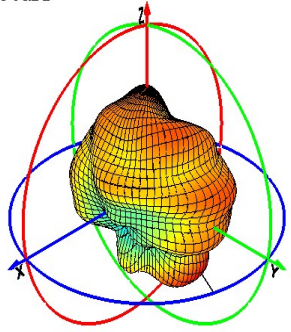


MAX: -3.55dBi
MIN: -15.78dBi

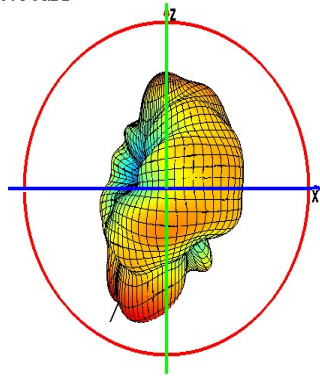


2550MHz

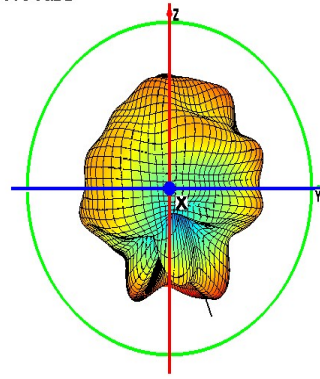
MAX:-3.65dBi
MIN:-16.96dBi



MAX:-3.65dBi
MIN:-16.96dBi



MAX:-3.65dBi
MIN:-16.96dBi



MAX:-3.65dBi
MIN:-16.96dBi

