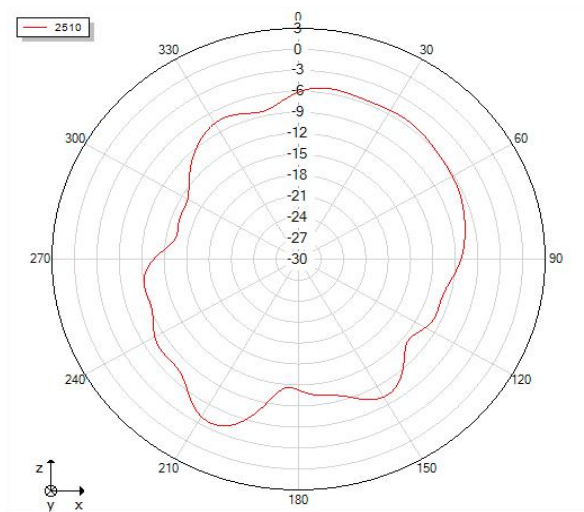
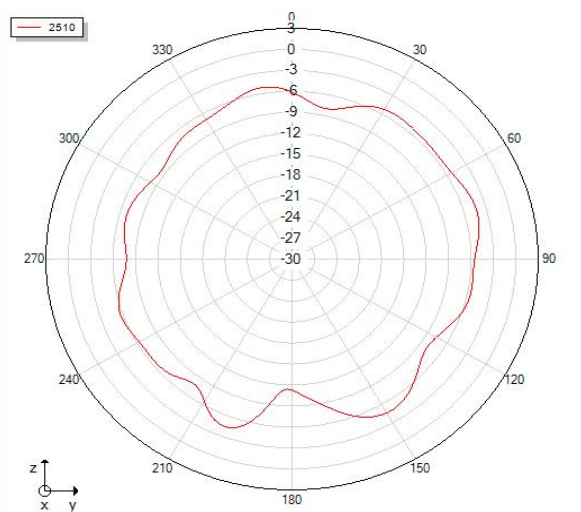


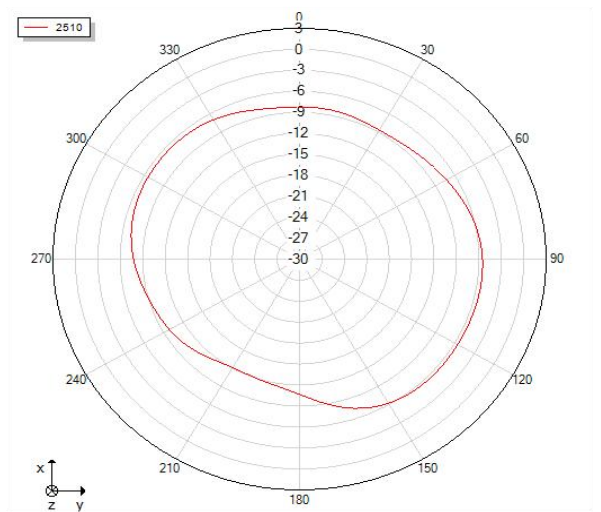
Phi=0 freq=2510MHz



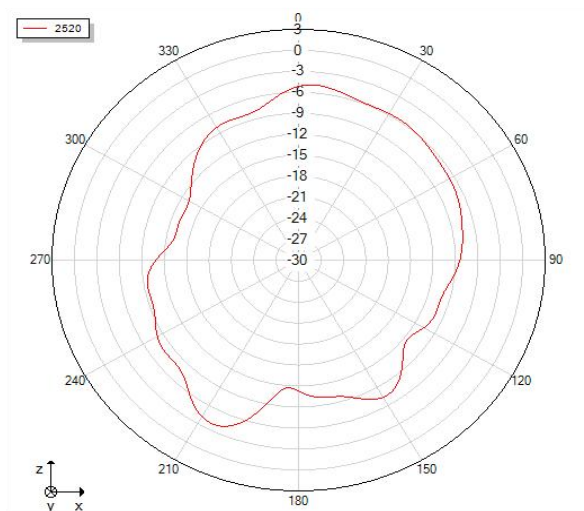
Phi=90 freq=2510MHz



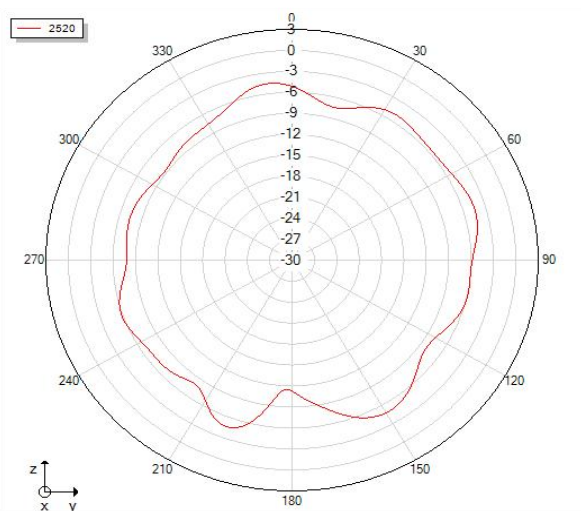
Theta=90 freq=2510MHz



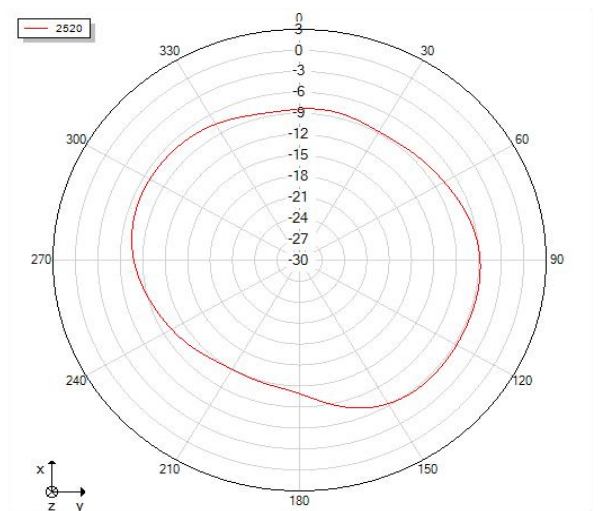
Phi=0 freq=2520MHz



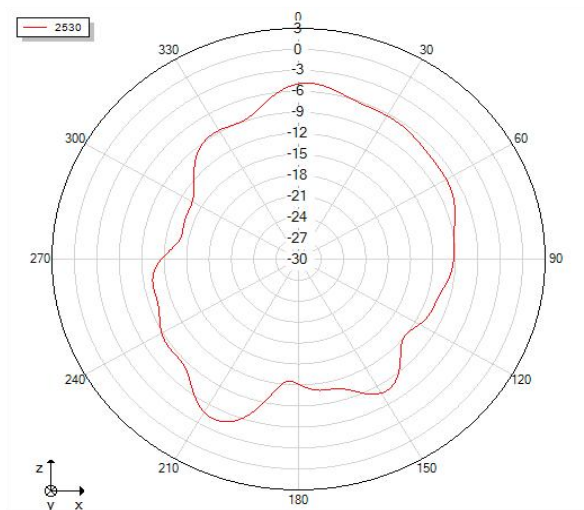
Phi=90 freq=2520MHz



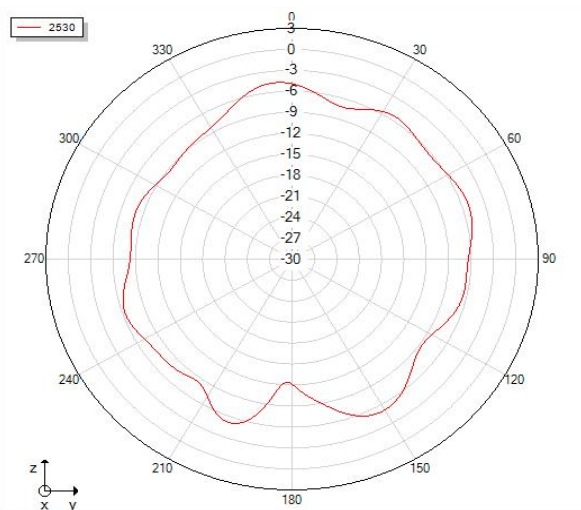
Theta=90 freq=2520MHz



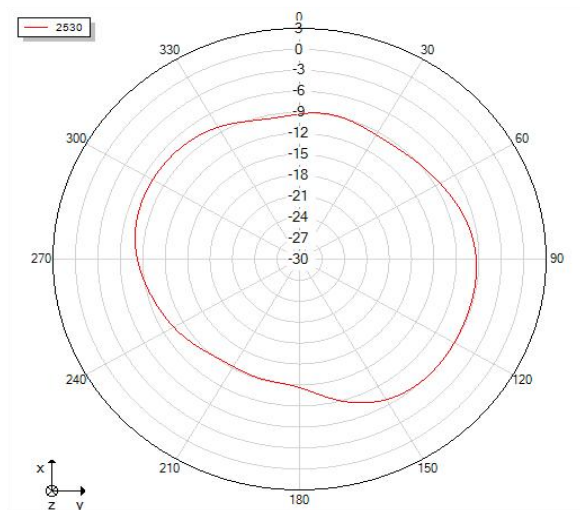
Phi=0 freq=2530MHz



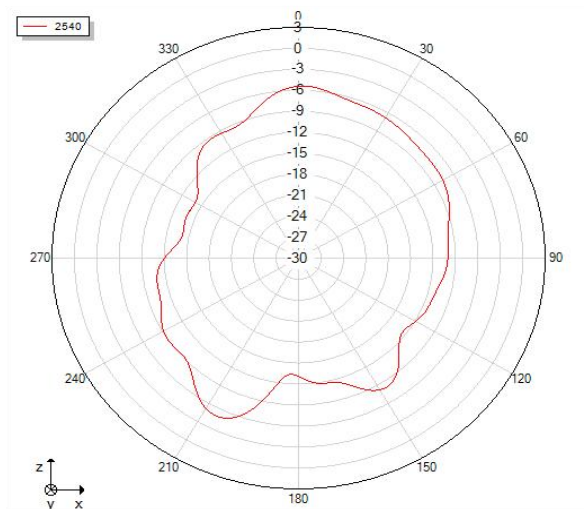
Phi=90 freq=2530MHz



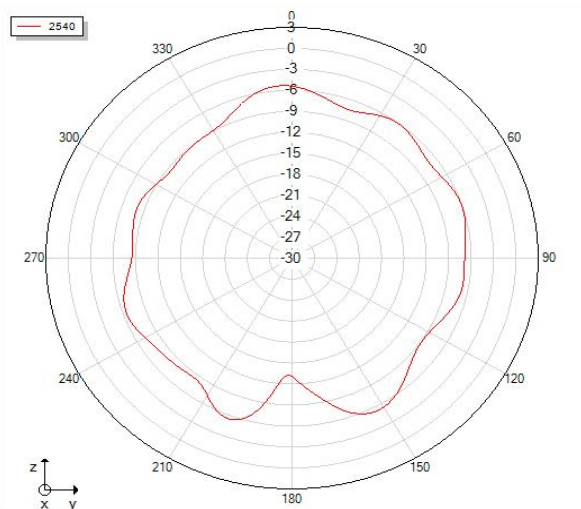
Theta=90 freq=2530MHz



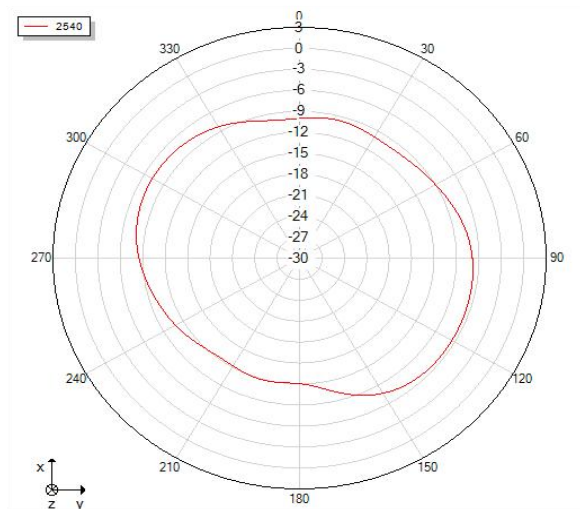
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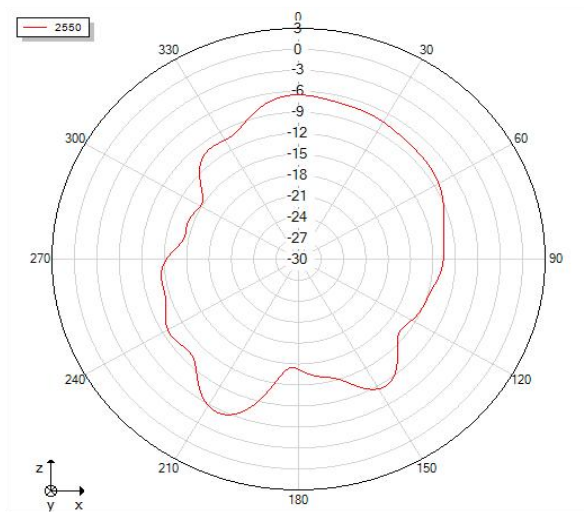
Phi=90 freq=2540MHz



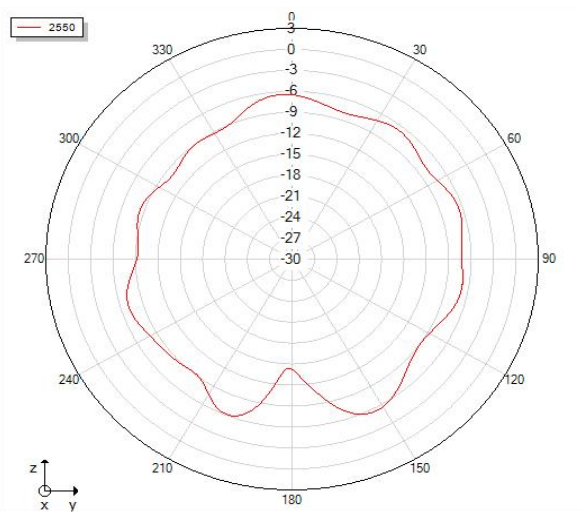
Theta=90 freq=2540MHz



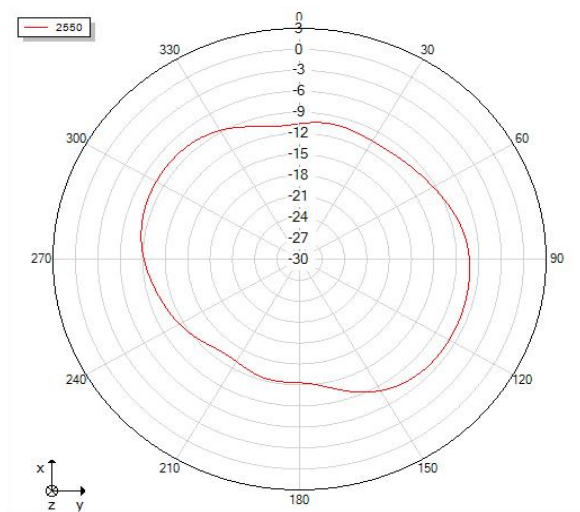
Phi=0 freq=2550MHz



Phi=90 freq=2550MHz

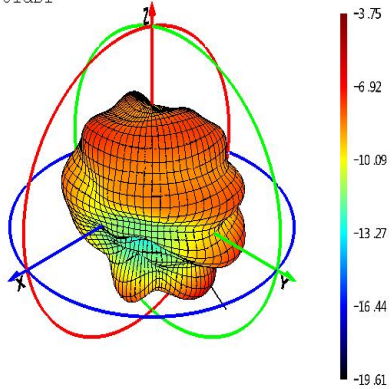


Theta=90 freq=2550MHz

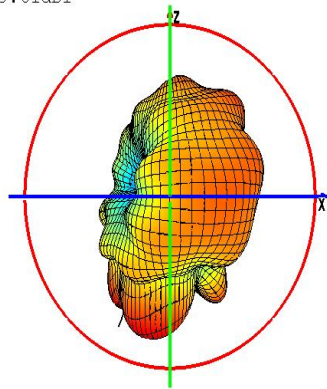


2350MHz

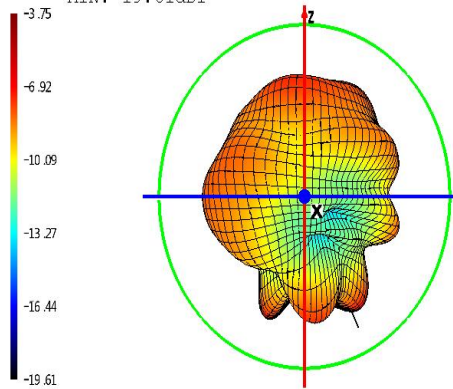
MAX:-3.75dBi
MIN:-19.61dBi



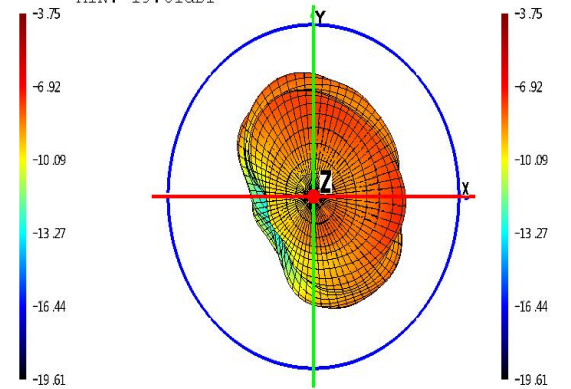
MAX:-3.75dBi
MIN:-19.61dBi



MAX:-3.75dBi
MIN:-19.61dBi

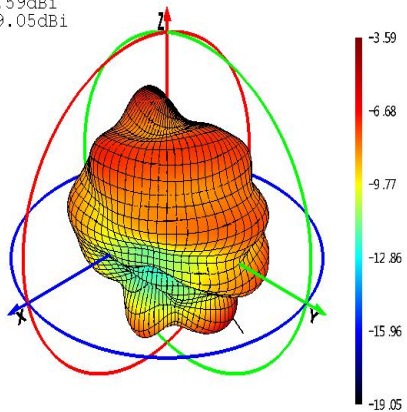


MAX:-3.75dBi
MIN:-19.61dBi

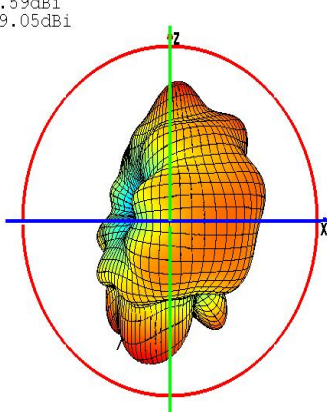


2360MHz

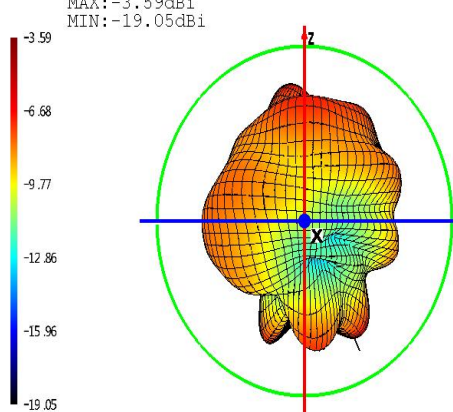
MAX:-3.59dBi
MIN:-19.05dBi



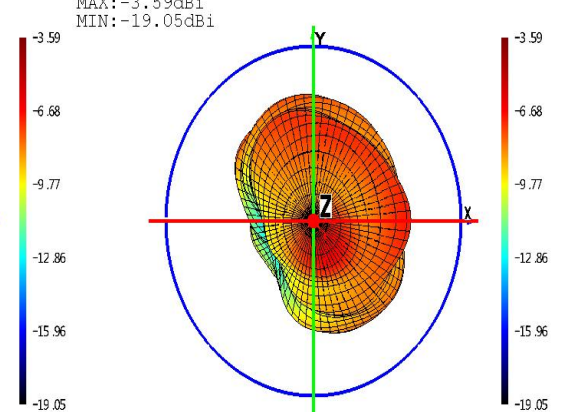
MAX:-3.59dBi
MIN:-19.05dBi



MAX:-3.59dBi
MIN:-19.05dBi

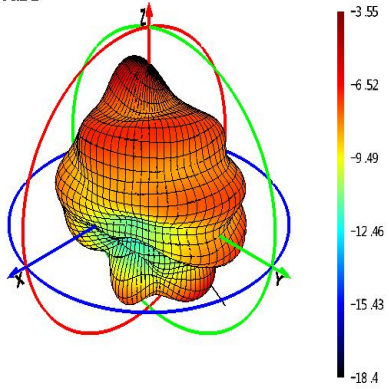


MAX:-3.59dBi
MIN:-19.05dBi

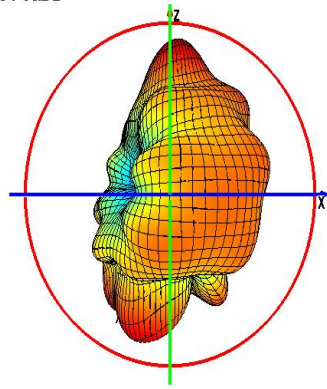


2370MHz

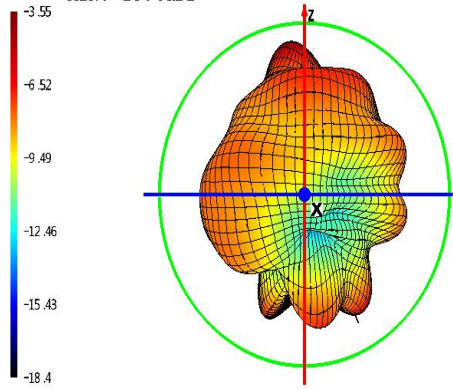
MAX:-3.55dBi
MIN:-18.4dBi



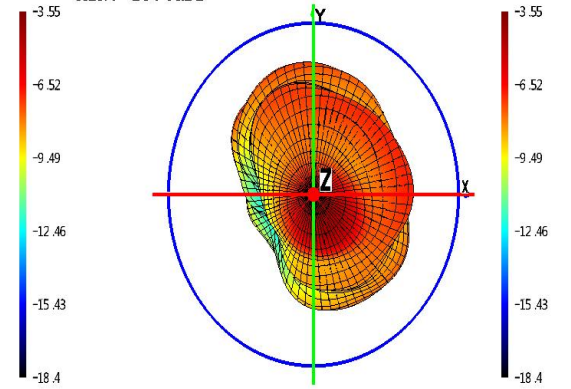
MAX:-3.55dBi
MIN:-18.4dBi



MAX:-3.55dBi
MIN:-18.4dBi

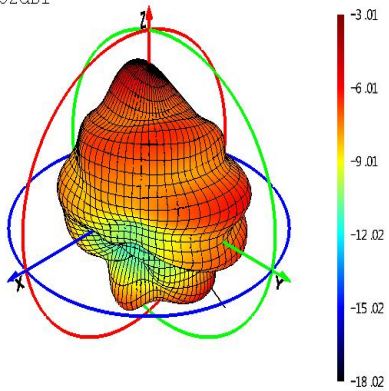


MAX:-3.55dBi
MIN:-18.4dBi

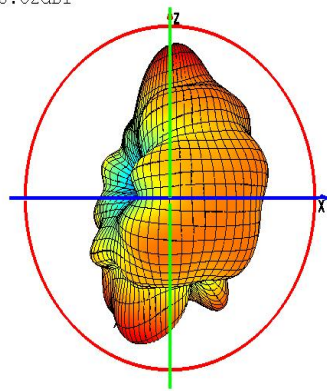


2380MHz

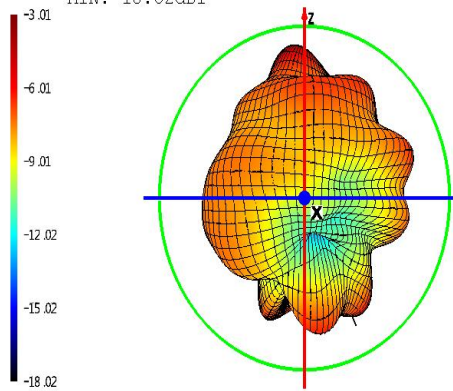
MAX:-3.01dBi
MIN:-18.02dBi



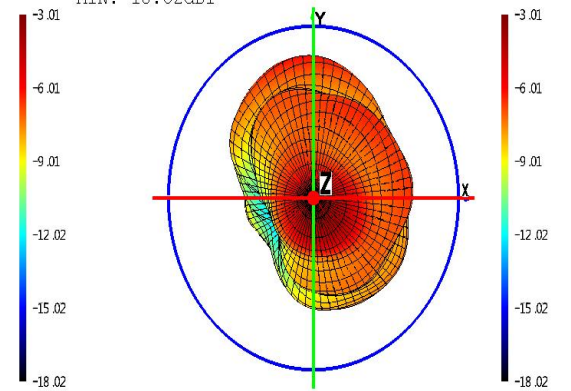
MAX:-3.01dBi
MIN:-18.02dBi



MAX:-3.01dBi
MIN:-18.02dBi

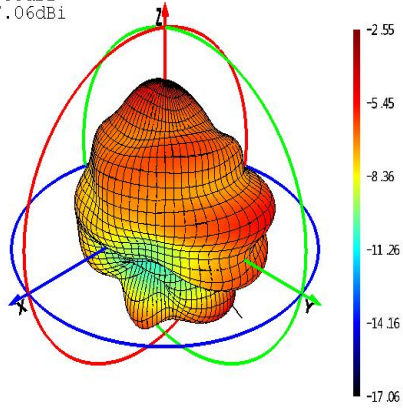


MAX:-3.01dBi
MIN:-18.02dBi

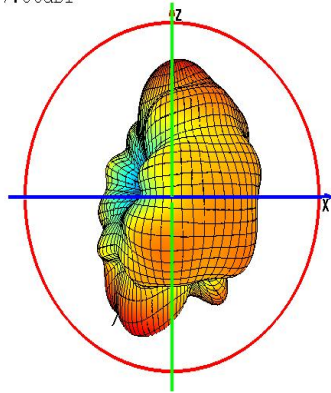


2390MHz

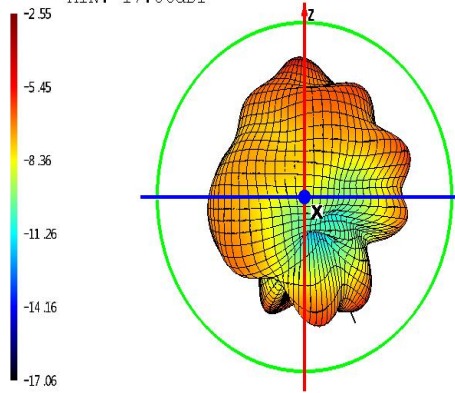
MAX:-2.55dBi
MIN:-17.06dBi



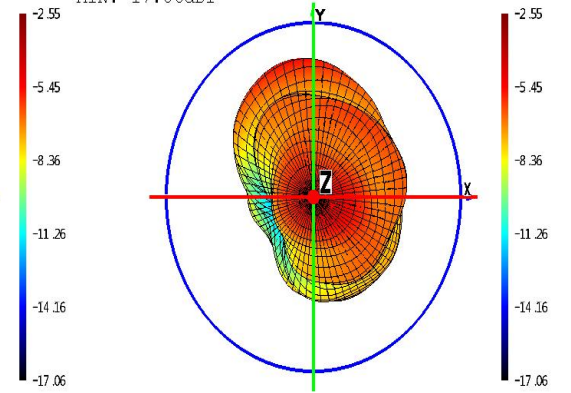
MAX:-2.55dBi
MIN:-17.06dBi



MAX:-2.55dBi
MIN:-17.06dBi

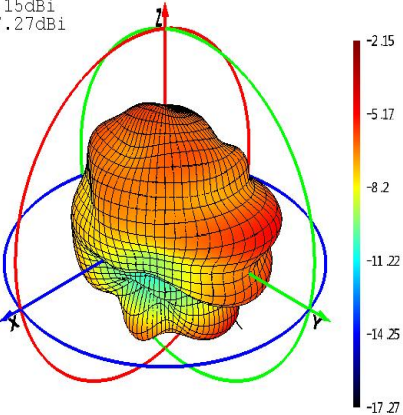


MAX:-2.55dBi
MIN:-17.06dBi

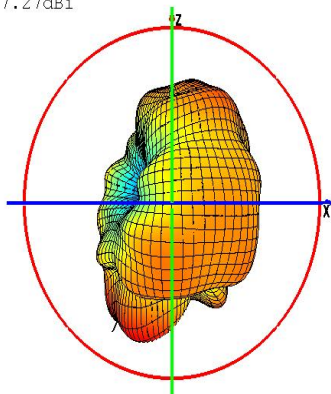


2400MHz

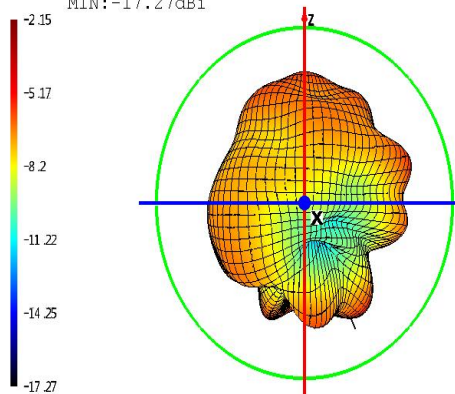
MAX:-2.15dBi
MIN:-17.27dBi



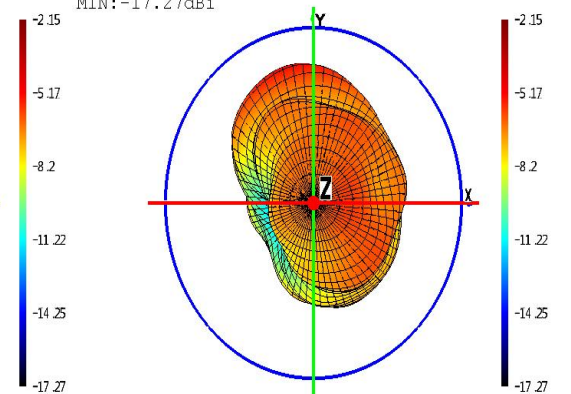
MAX:-2.15dBi
MIN:-17.27dBi



MAX:-2.15dBi
MIN:-17.27dBi

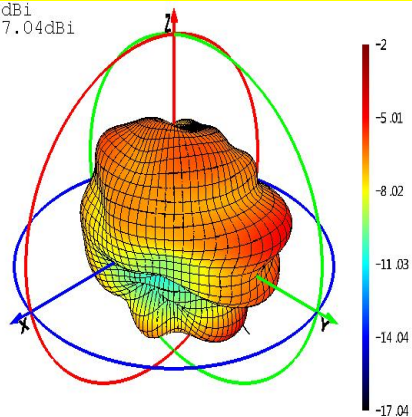


MAX:-2.15dBi
MIN:-17.27dBi

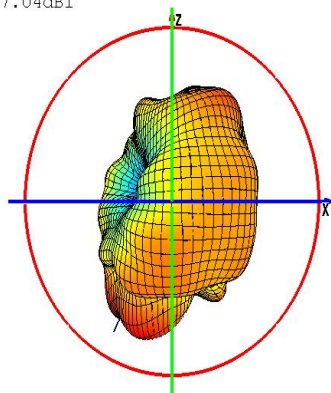


2410MHz

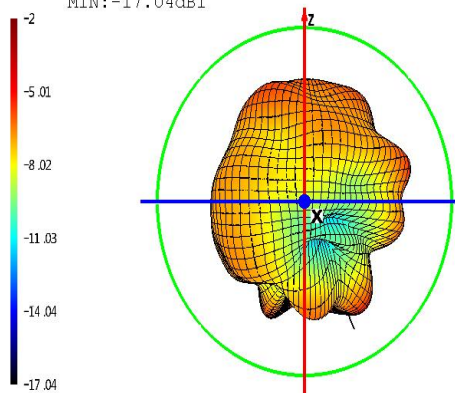
MAX:-2dBi
MIN:-17.04dBi



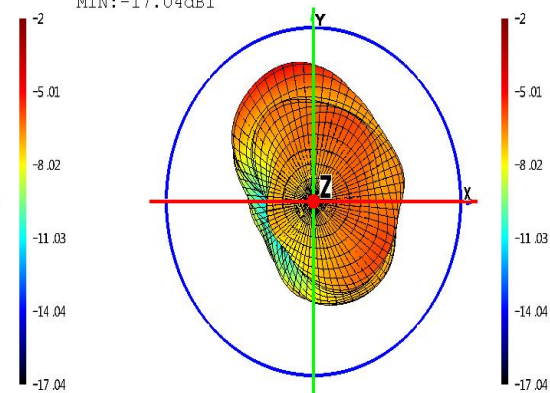
MAX:-2dBi
MIN:-17.04dBi



MAX:-2dBi
MIN:-17.04dBi

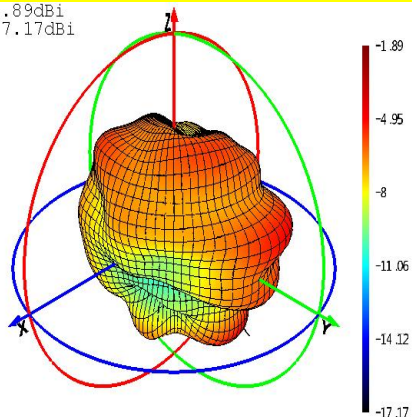


MAX:-2dBi
MIN:-17.04dBi

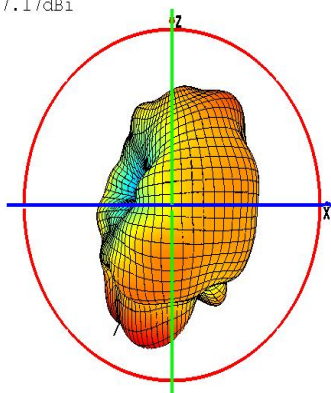


2420MHz

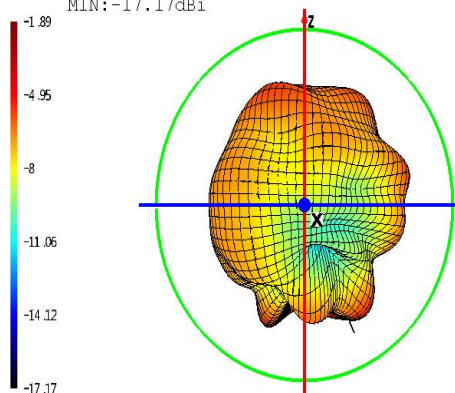
MAX:-1.89dBi
MIN:-17.17dBi



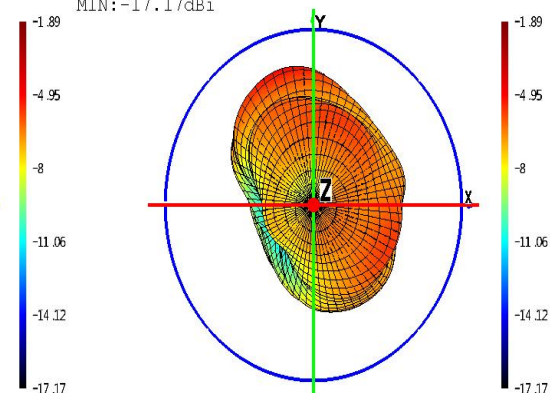
MAX:-1.89dBi
MIN:-17.17dBi



MAX:-1.89dBi
MIN:-17.17dBi

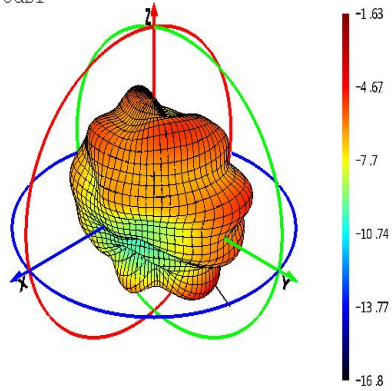


MAX:-1.89dBi
MIN:-17.17dBi

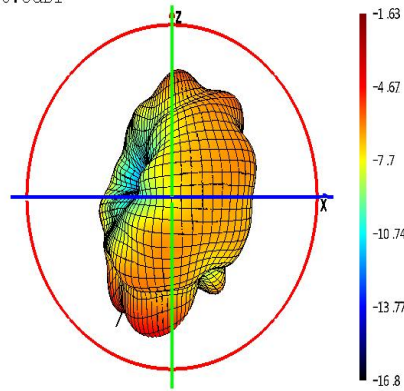


2430MHz

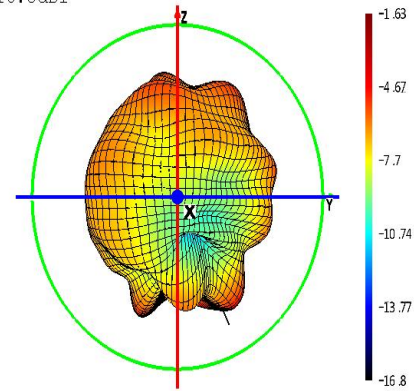
MAX:-1.63dBi
MIN:-16.8dBi



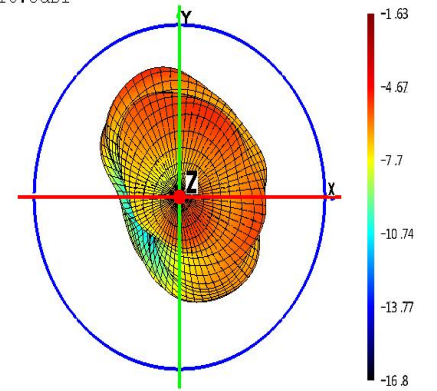
MAX:-1.63dBi
MIN:-16.8dBi



MAX:-1.63dBi
MIN:-16.8dBi

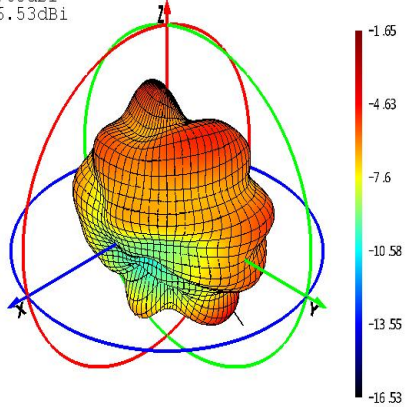


MAX:-1.63dBi
MIN:-16.8dBi

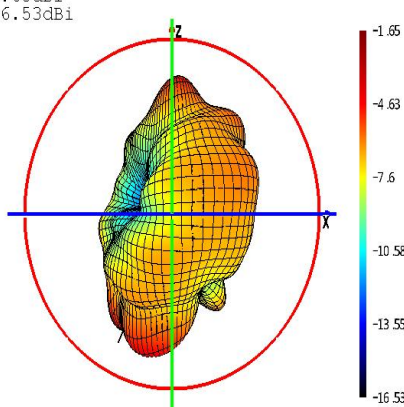


2440MHz

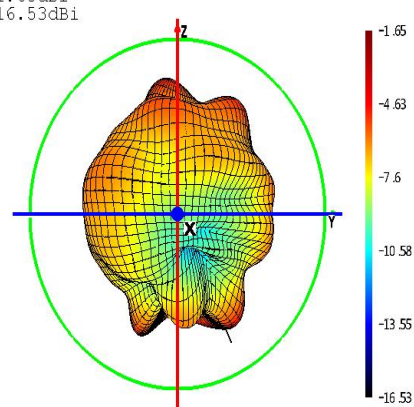
MAX:-1.65dBi
MIN:-16.53dBi



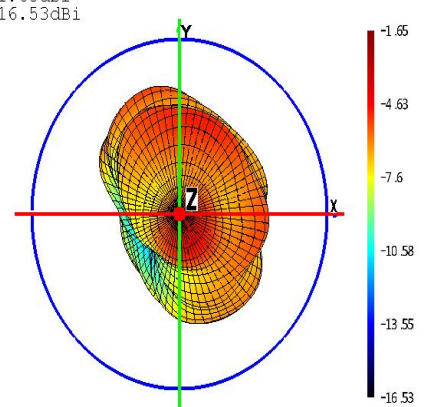
MAX:-1.65dBi
MIN:-16.53dBi



MAX:-1.65dBi
MIN:-16.53dBi

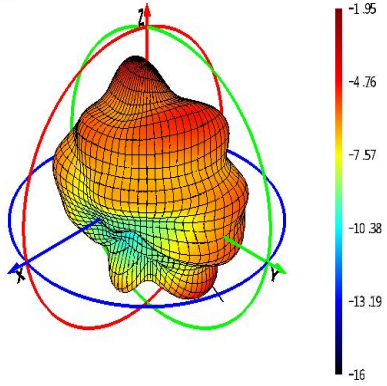


MAX:-1.65dBi
MIN:-16.53dBi

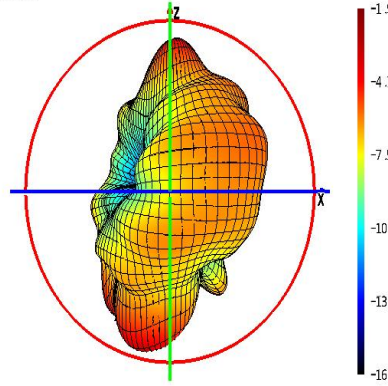


2450MHz

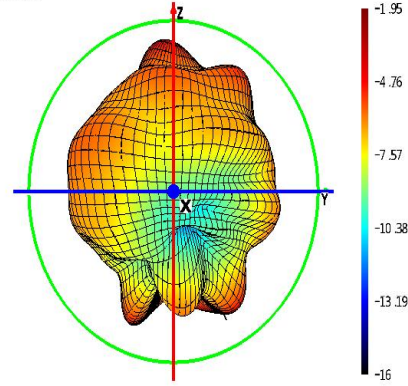
MAX:-1.95dBi
MIN:-16dBi



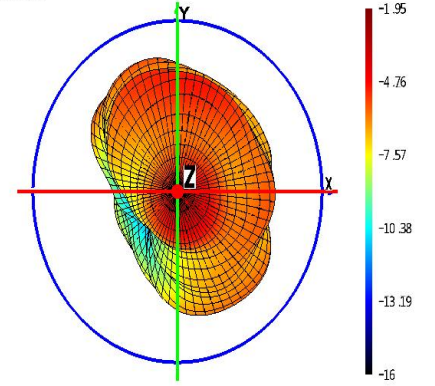
MAX:-1.95dBi
MIN:-16dBi



MAX:-1.95dBi
MIN:-16dBi

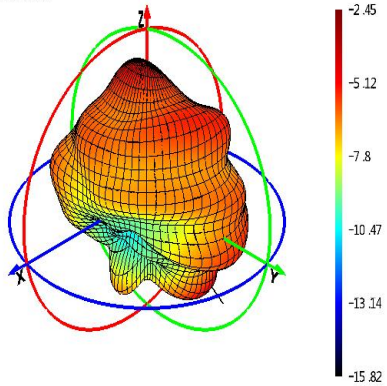


MAX:-1.95dBi
MIN:-16dBi

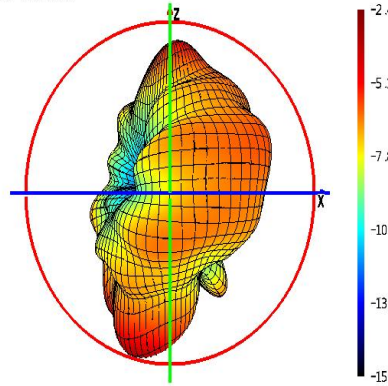


2460MHz

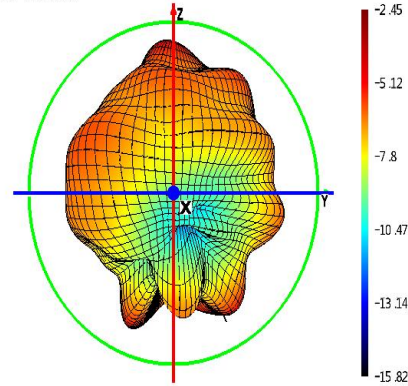
MAX:-2.45dBi
MIN:-15.82dBi



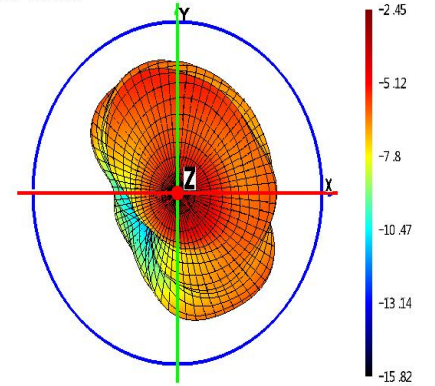
MAX:-2.45dBi
MIN:-15.82dBi



MAX:-2.45dBi
MIN:-15.82dBi

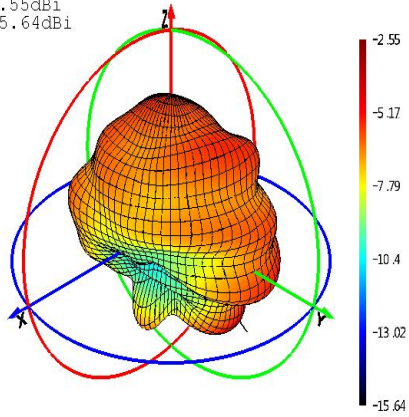


MAX:-2.45dBi
MIN:-15.82dBi

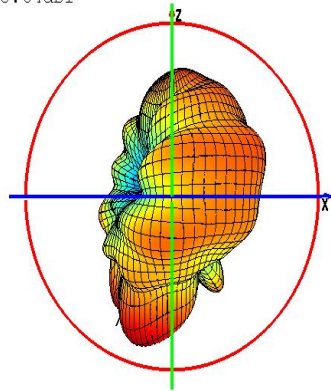


2470MHz

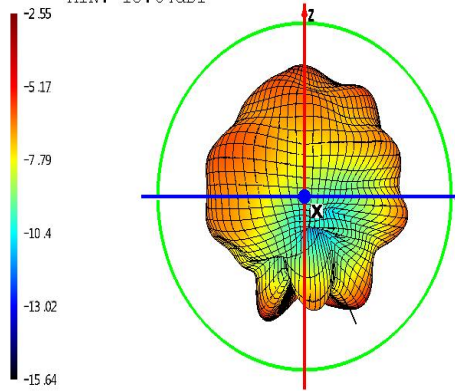
MAX:-2.55dBi
MIN:-15.64dBi



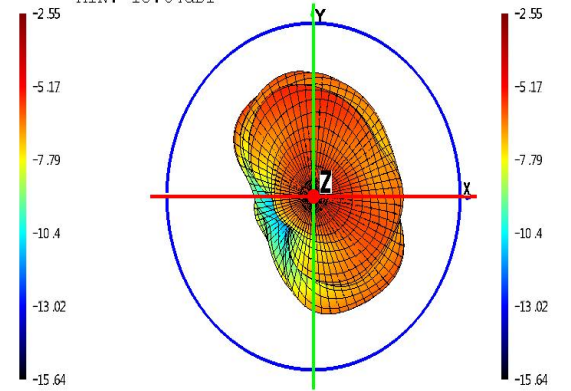
MAX:-2.55dBi
MIN:-15.64dBi



MAX:-2.55dBi
MIN:-15.64dBi

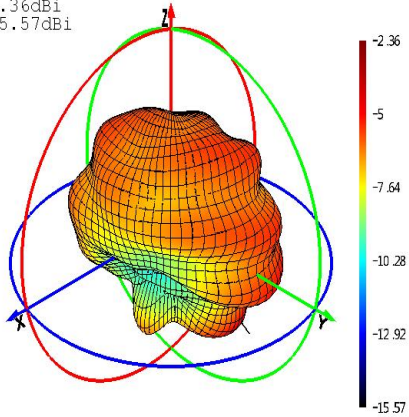


MAX:-2.55dBi
MIN:-15.64dBi

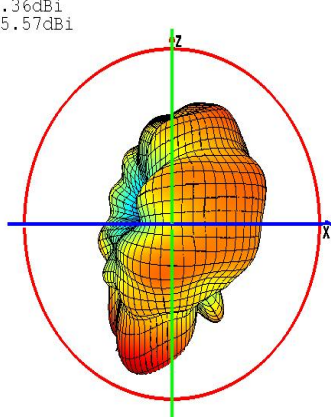


2480MHz

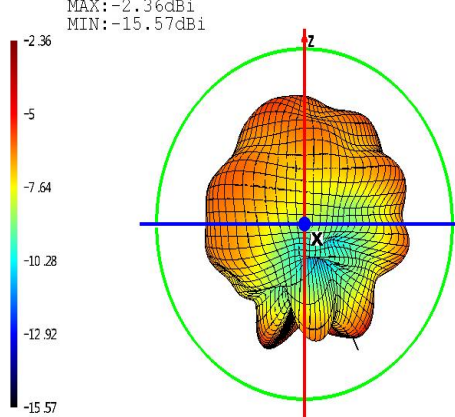
MAX:-2.36dBi
MIN:-15.57dBi



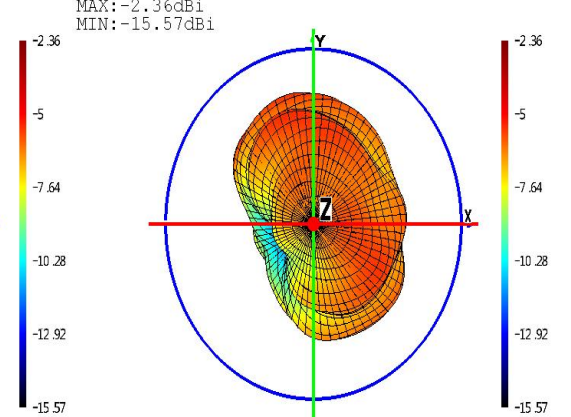
MAX:-2.36dBi
MIN:-15.57dBi



MAX:-2.36dBi
MIN:-15.57dBi

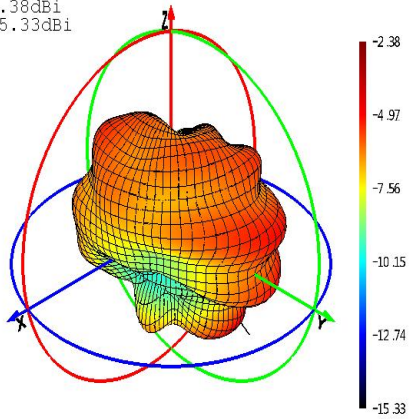


MAX:-2.36dBi
MIN:-15.57dBi

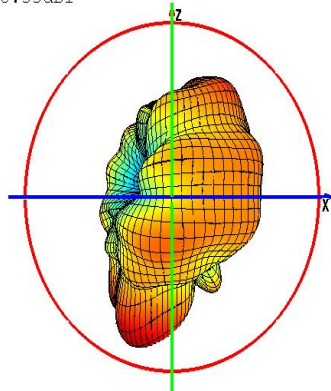


2490MHz

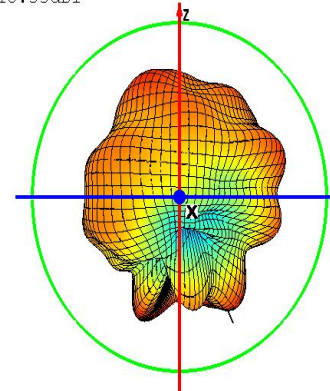
MAX:-2.38dBi
MIN:-15.33dBi



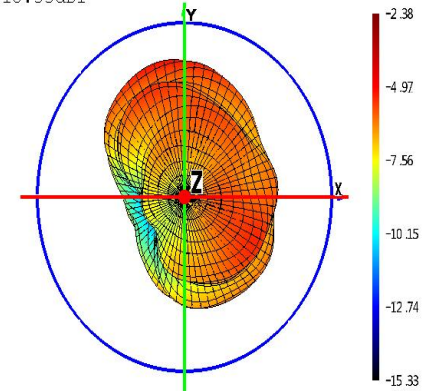
MAX:-2.38dBi
MIN:-15.33dBi



MAX:-2.38dBi
MIN:-15.33dBi

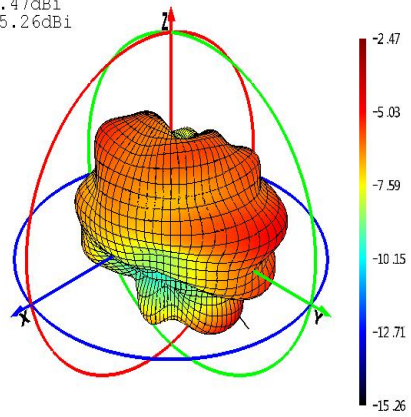


MAX:-2.38dBi
MIN:-15.33dBi

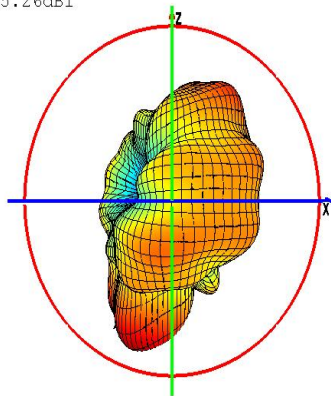


2500MHz

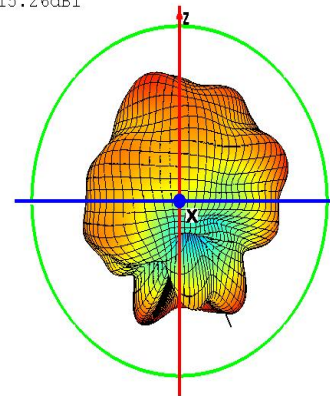
MAX:-2.47dBi
MIN:-15.26dBi



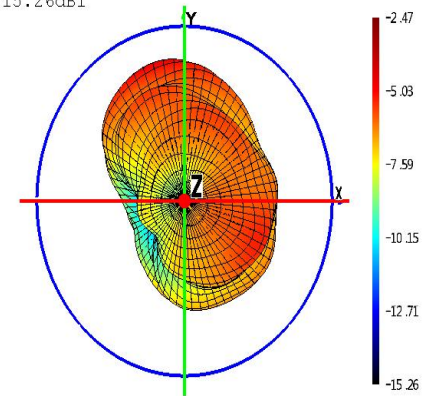
MAX:-2.47dBi
MIN:-15.26dBi



MAX:-2.47dBi
MIN:-15.26dBi

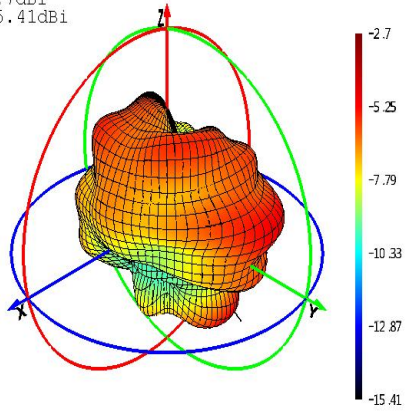


MAX:-2.47dBi
MIN:-15.26dBi

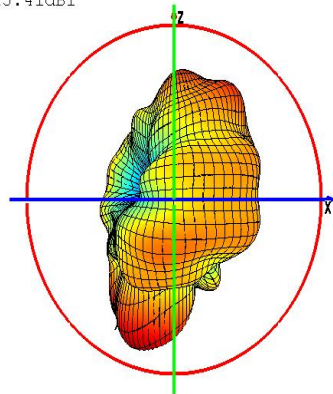


2510MHz

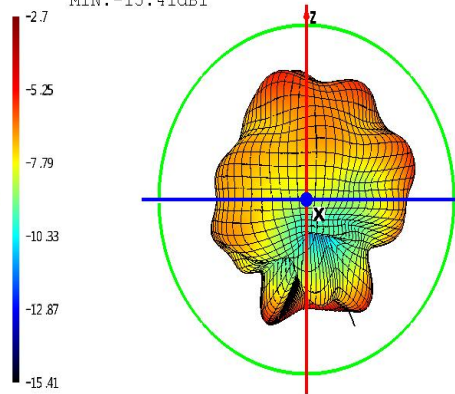
MAX:-2.7dBi
MIN:-15.41dBi



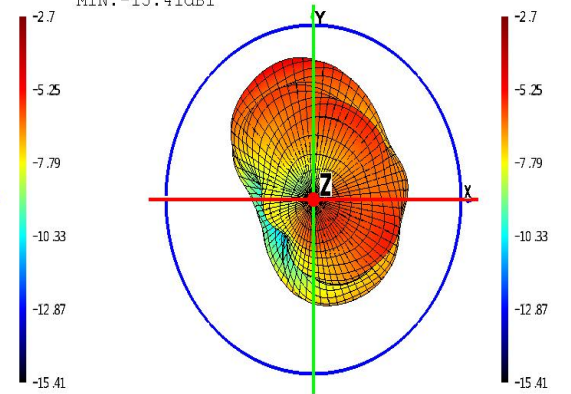
MAX:-2.7dBi
MIN:-15.41dBi



MAX:-2.7dBi
MIN:-15.41dBi

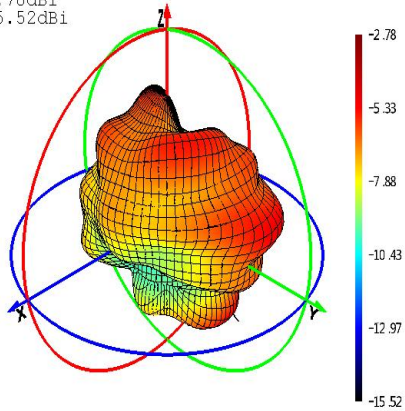


MAX:-2.7dBi
MIN:-15.41dBi

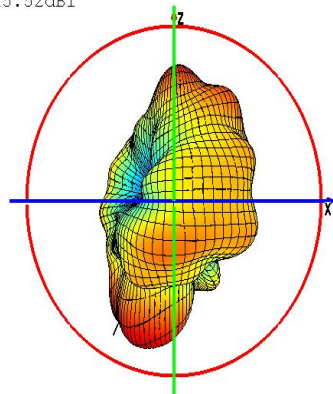


2520MHz

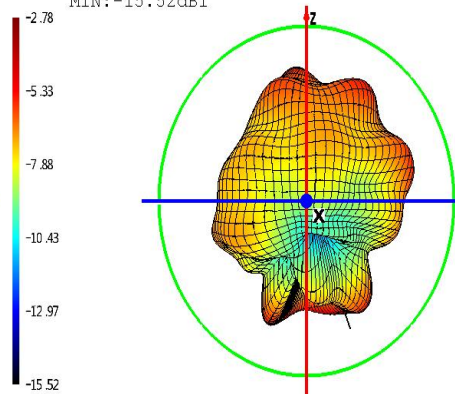
MAX:-2.78dBi
MIN:-15.52dBi



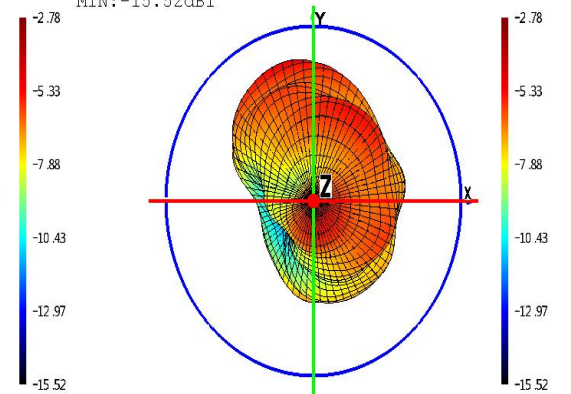
MAX:-2.78dBi
MIN:-15.52dBi



MAX:-2.78dBi
MIN:-15.52dBi

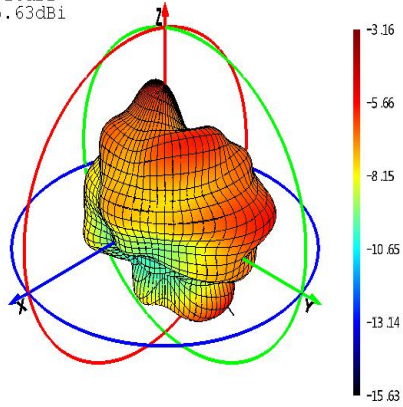


MAX:-2.78dBi
MIN:-15.52dBi

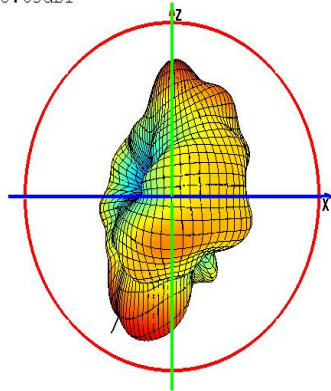


2530MHz

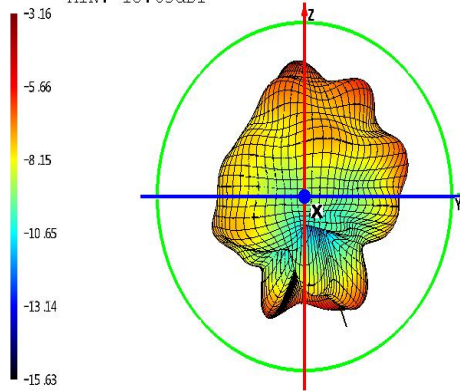
MAX:-3.16dBi
MIN:-15.63dBi



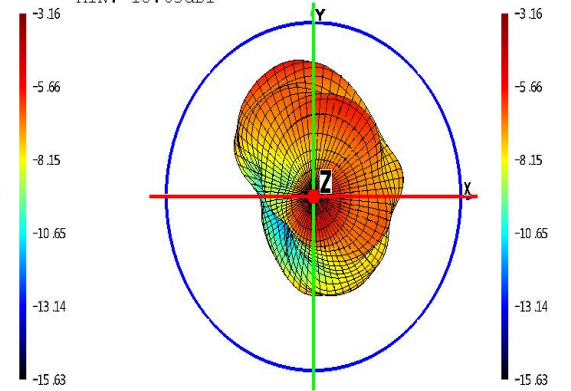
MAX:-3.16dBi
MIN:-15.63dBi



MAX:-3.16dBi
MIN:-15.63dBi

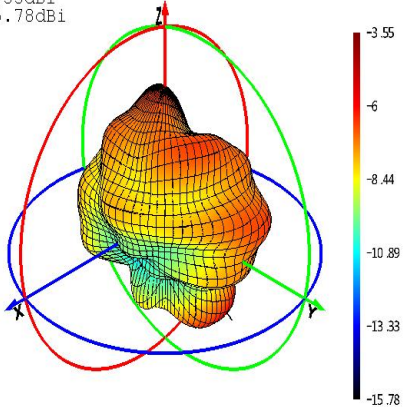


MAX:-3.16dBi
MIN:-15.63dBi

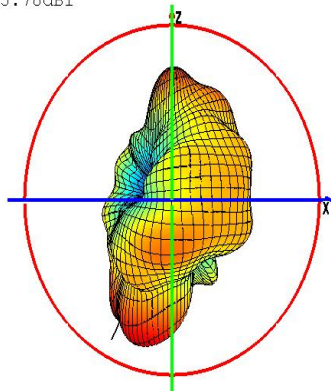


2540MHz

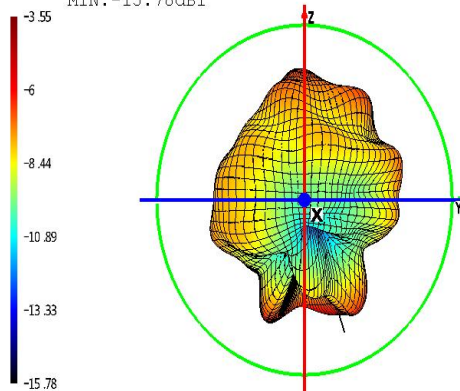
MAX:-3.55dBi
MIN:-15.78dBi



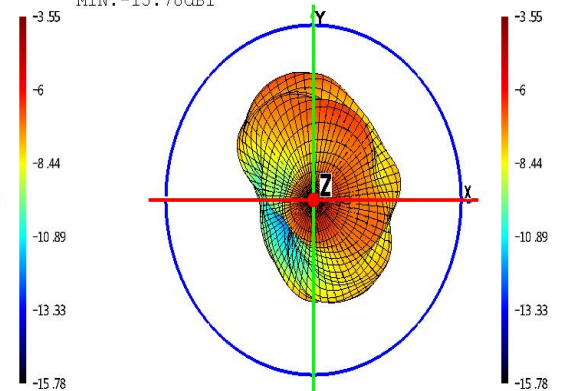
MAX:-3.55dBi
MIN:-15.78dBi



MAX:-3.55dBi
MIN:-15.78dBi

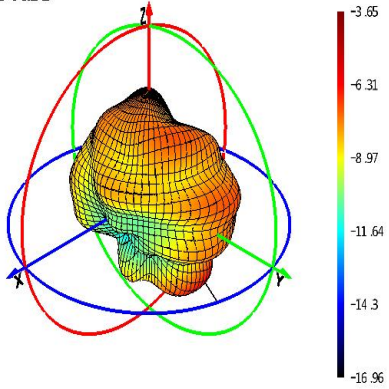


MAX:-3.55dBi
MIN:-15.78dBi

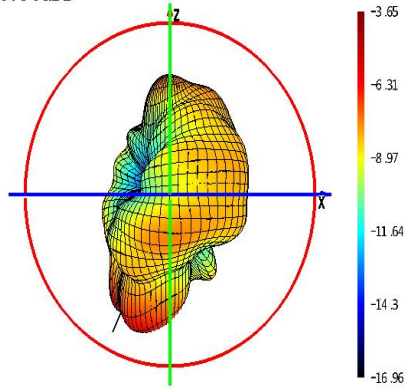


2550MHz

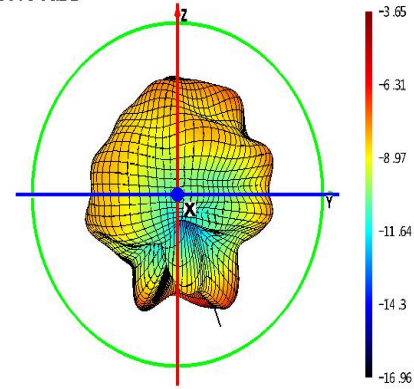
MAX:-3.65dBi
MIN:-16.96dBi



MAX:-3.65dBi
MIN:-16.96dBi



MAX:-3.65dBi
MIN:-16.96dBi



MAX:-3.65dBi
MIN:-16.96dBi

