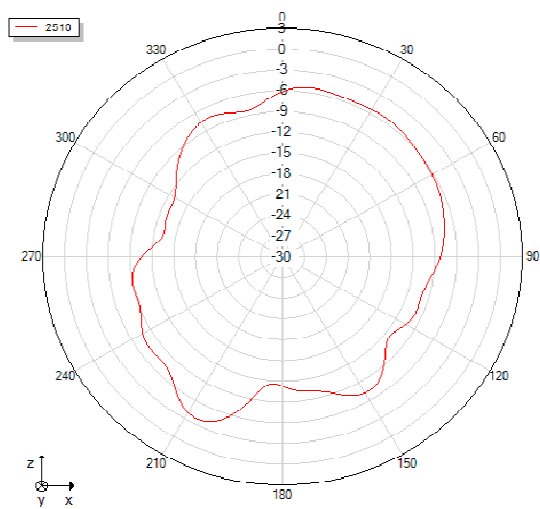
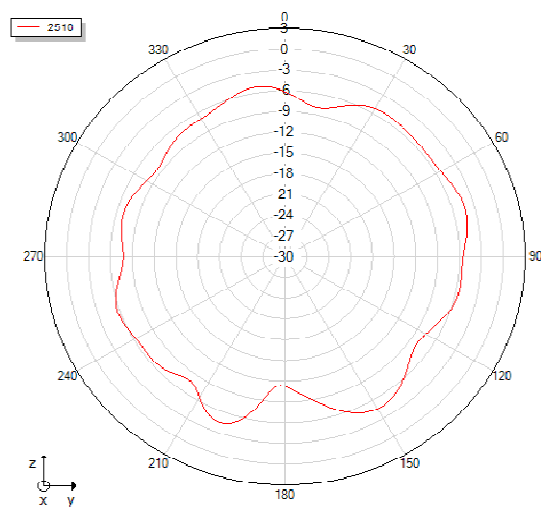


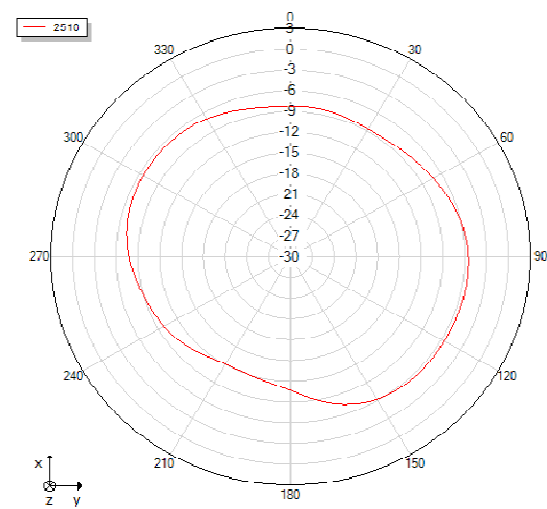
Phi=0 freq=2510MHz



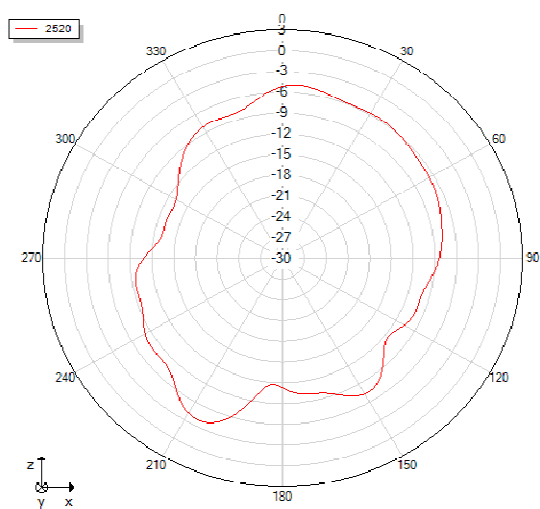
Phi=90 freq=2510MHz



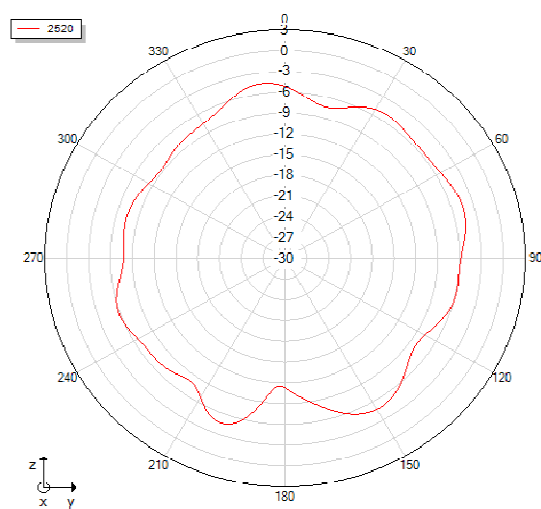
Theta=90 freq=2510MHz



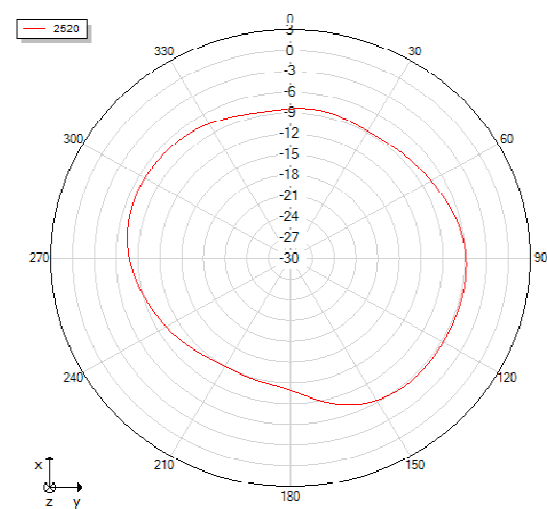
Phi=0 freq=2520MHz



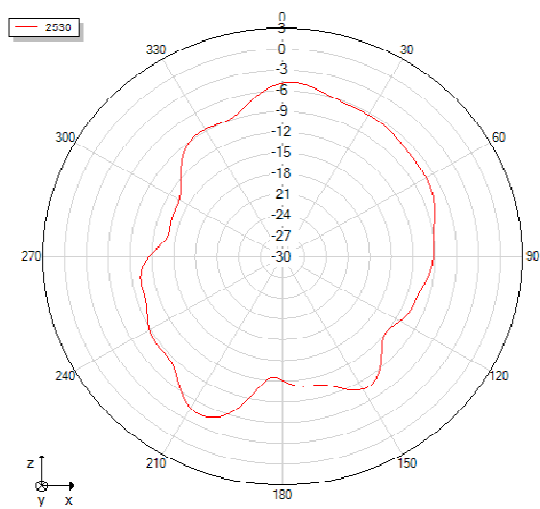
Phi=90 freq=2520MHz



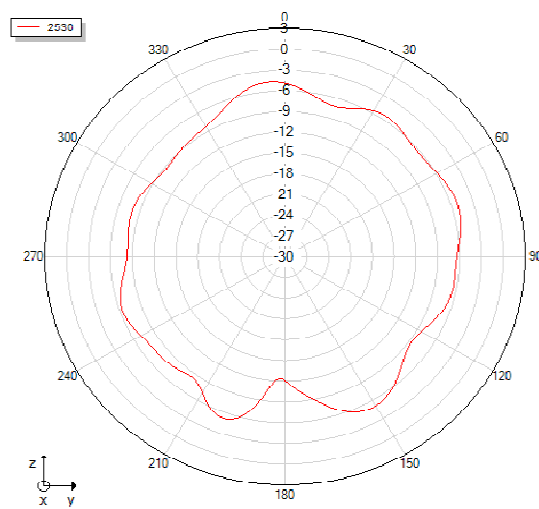
Theta=90 freq=2520MHz



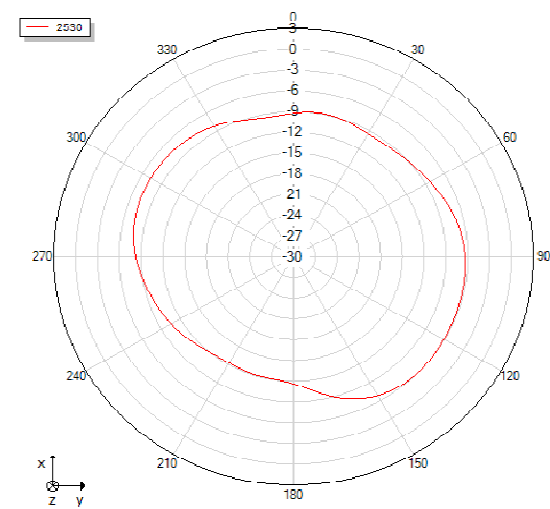
Phi=0 freq=2530MHz



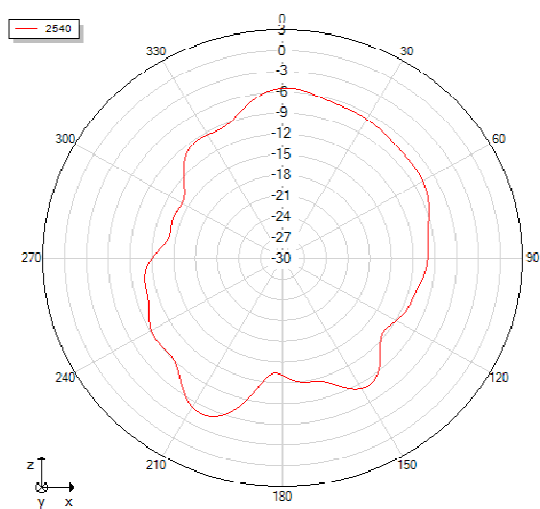
Phi=90 freq=2530MHz



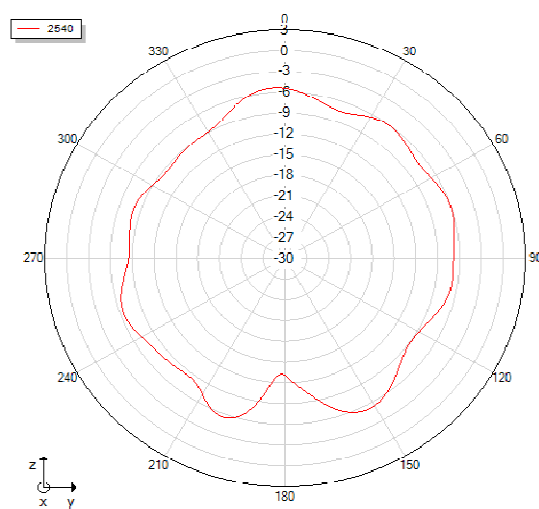
Theta=90 freq=2530MHz



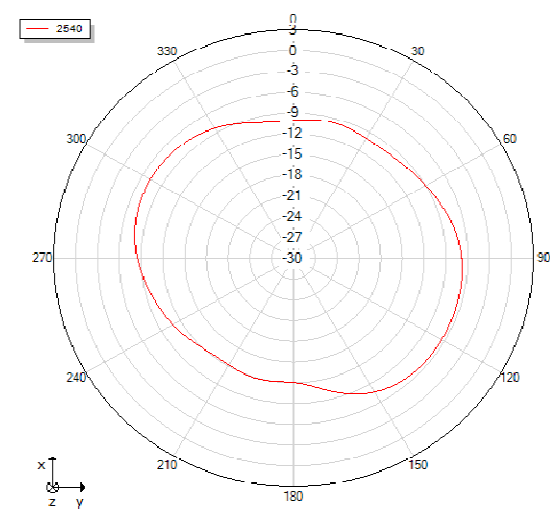
Phi=0 freq=2540MHz



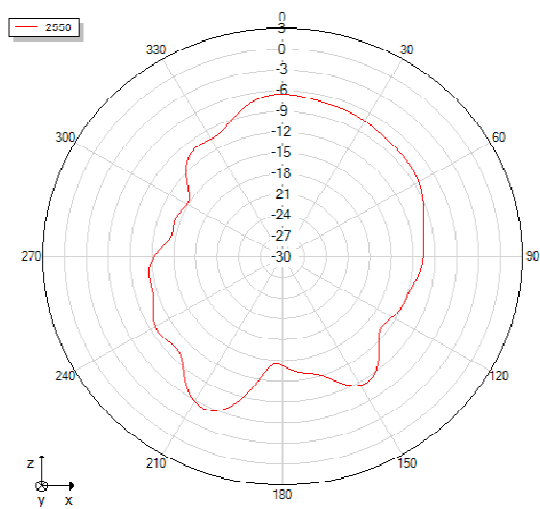
Phi=90 freq=2540MHz



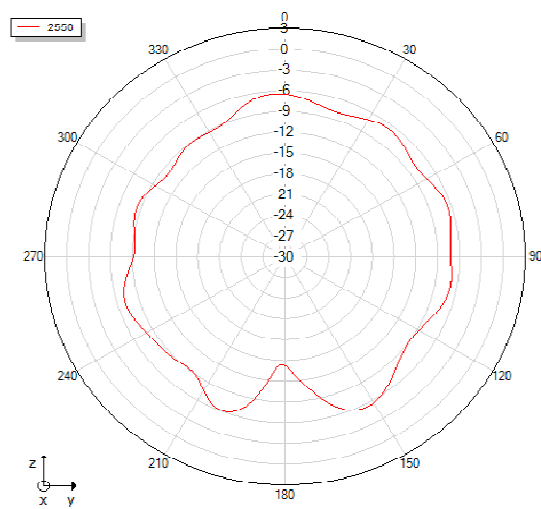
Theta=90 freq=2540MHz



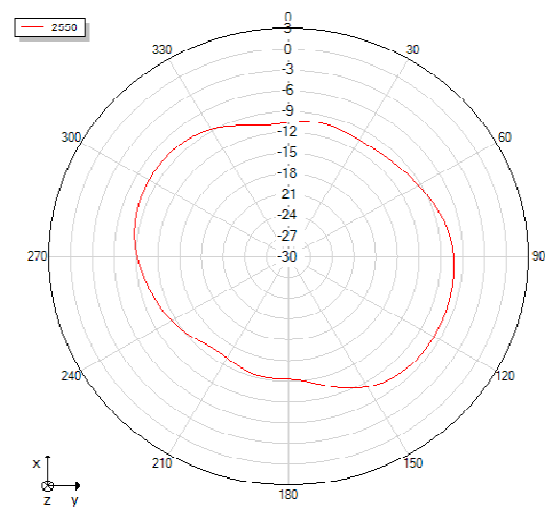
Phi=0 freq=2550MHz



Phi=90 freq=2550MHz

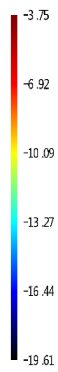
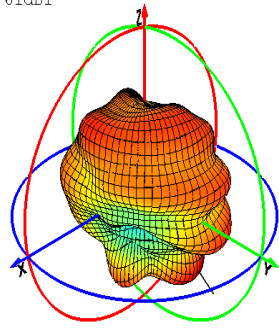


Theta=90 freq=2550MHz

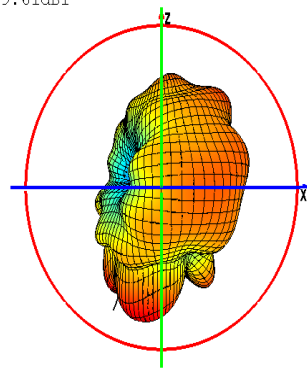


2350MHz

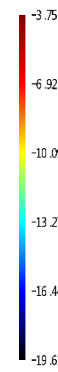
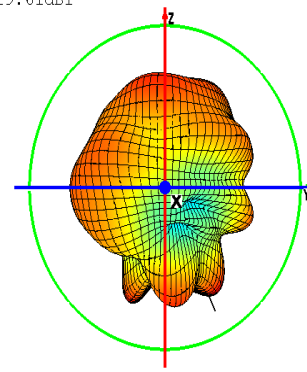
MAX: -3.75dBi
MIN: -19.61dBi



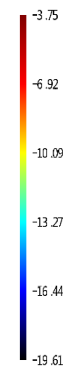
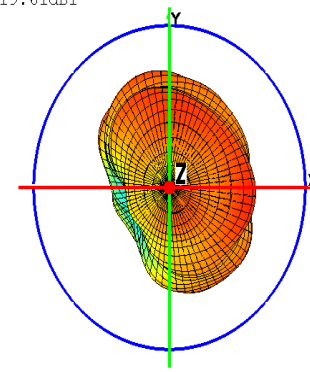
MAX: -3.75dBi
MIN: -19.61dBi



MAX: -3.75dBi
MIN: -19.61dBi

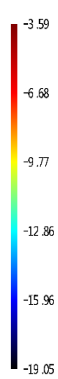
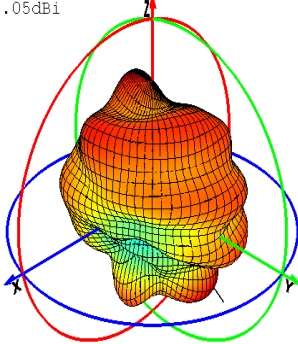


MAX: -3.75dBi
MIN: -19.61dBi

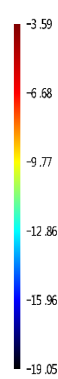
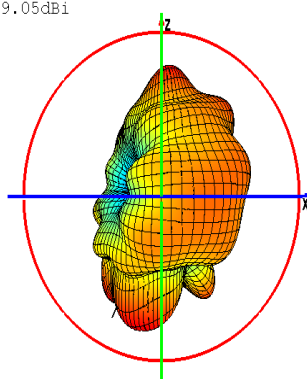


2360MHz

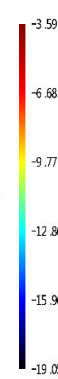
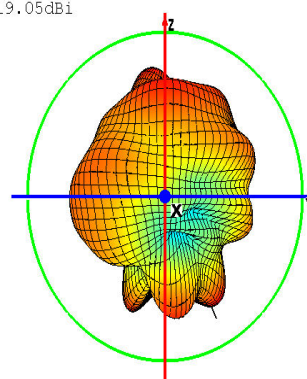
MAX: -3.59dBi
MIN: -19.05dBi



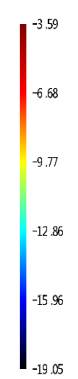
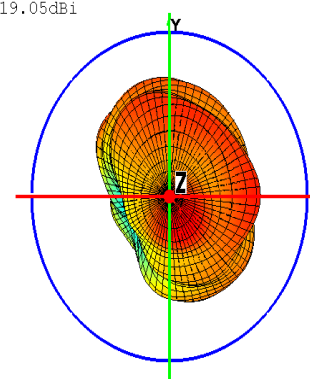
MAX: -3.59dBi
MIN: -19.05dBi



MAX: -3.59dBi
MIN: -19.05dBi

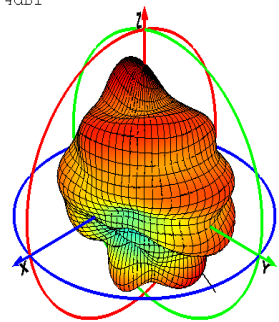


MAX: -3.59dBi
MIN: -19.05dBi

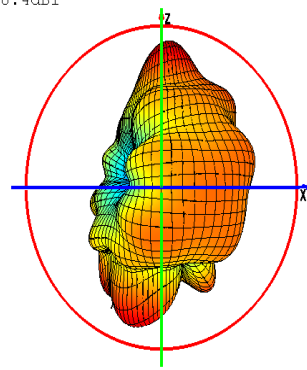


2370MHz

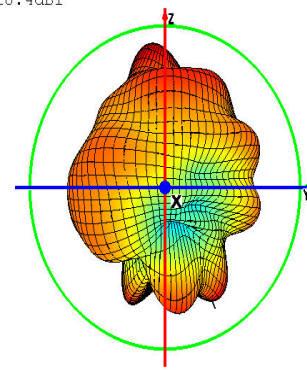
MAX: -3.55dBi
MIN: -18.4dBi



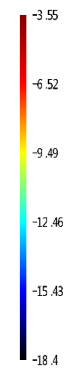
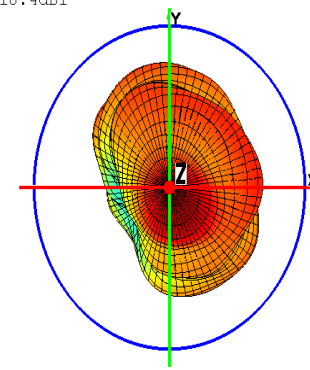
MAX: -3.55dBi
MIN: -18.4dBi



MAX: -3.55dBi
MIN: -18.4dBi

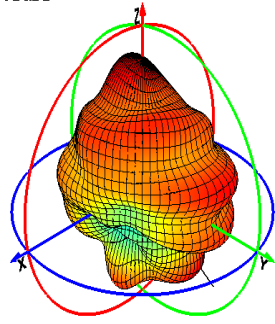


MAX: -3.55dBi
MIN: -18.4dBi

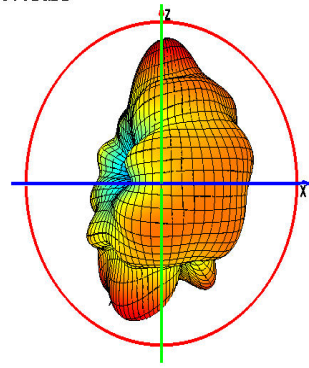


2380MHz

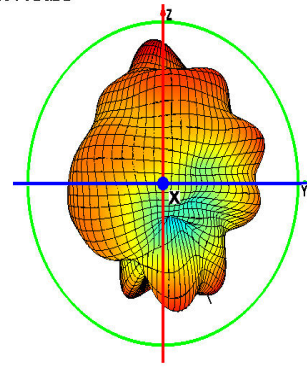
MAX: -3.01dBi
MIN: -18.02dBi



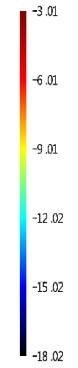
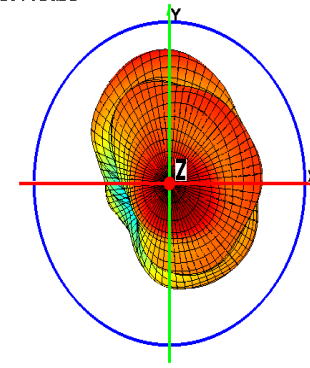
MAX: -3.01dBi
MIN: -18.02dBi



MAX: -3.01dBi
MIN: -18.02dBi

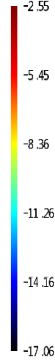
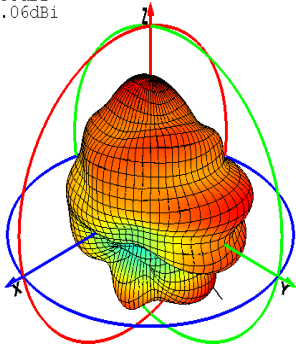


MAX: -3.01dBi
MIN: -18.02dBi

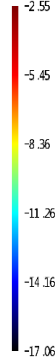
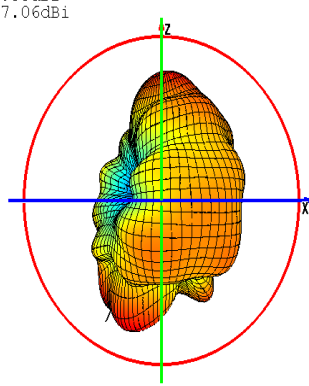


2390MHz

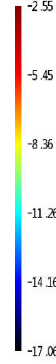
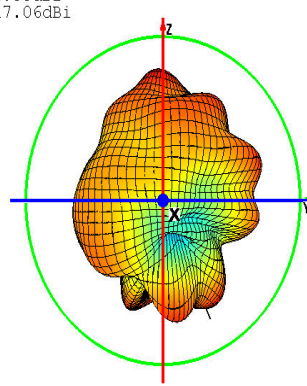
MAX: -2.55dBi
MIN: -17.06dBi



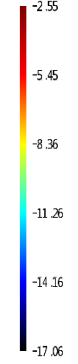
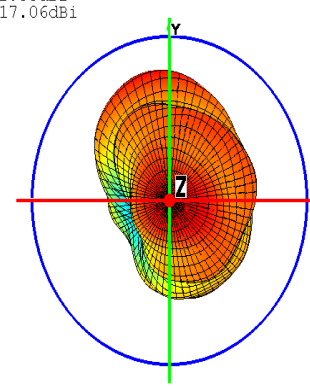
MAX: -2.55dBi
MIN: -17.06dBi



MAX: -2.55dBi
MIN: -17.06dBi

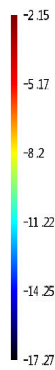
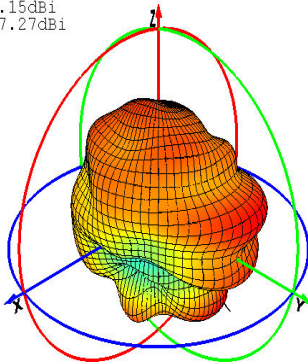


MAX: -2.55dBi
MIN: -17.06dBi

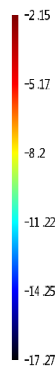
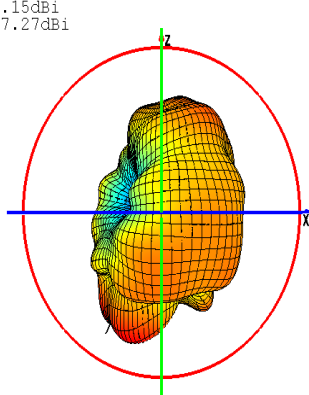


2400MHz

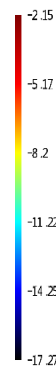
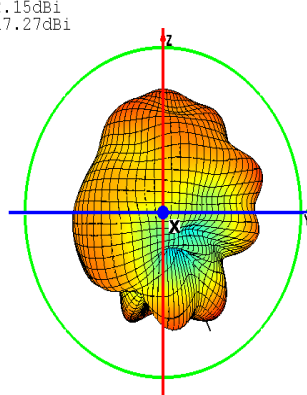
MAX: -2.15dBi
MIN: -17.27dBi



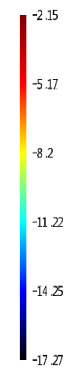
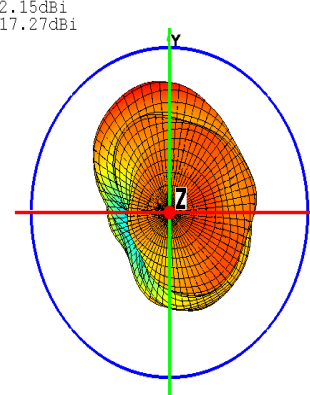
MAX: -2.15dBi
MIN: -17.27dBi

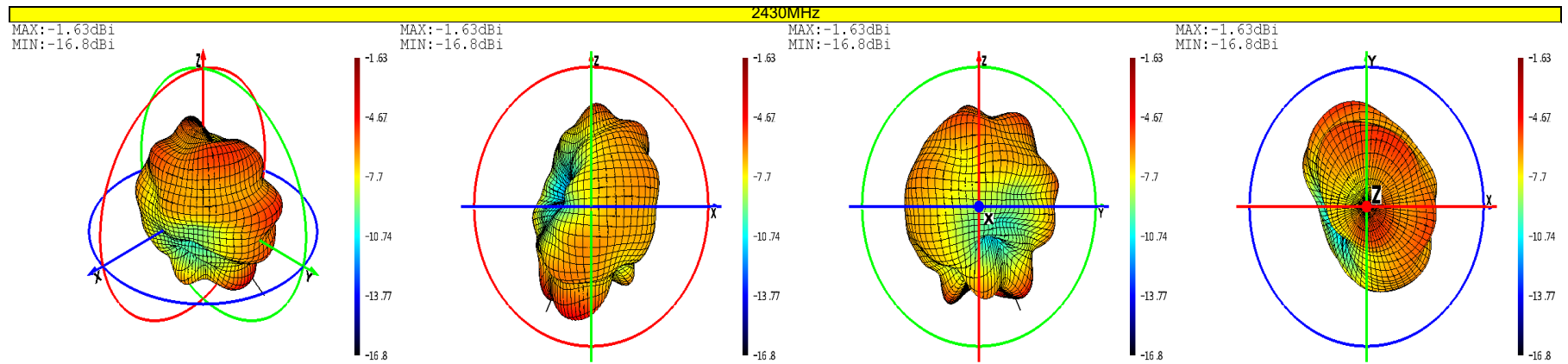
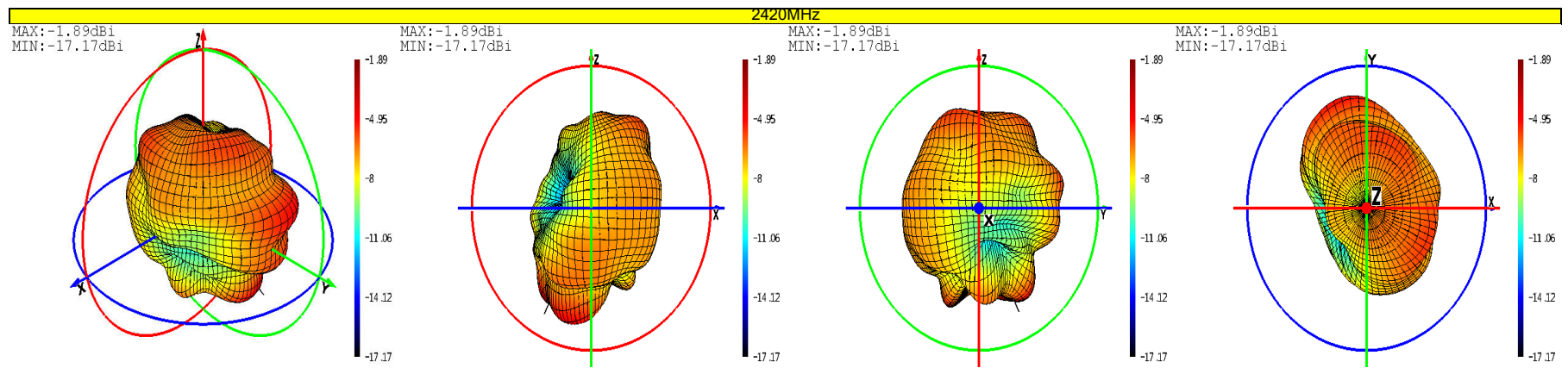
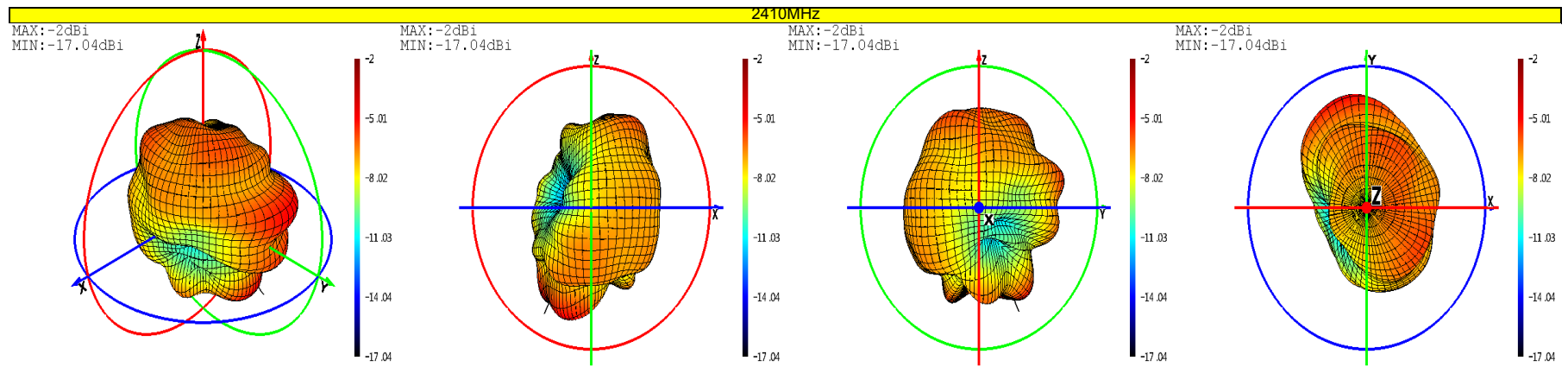


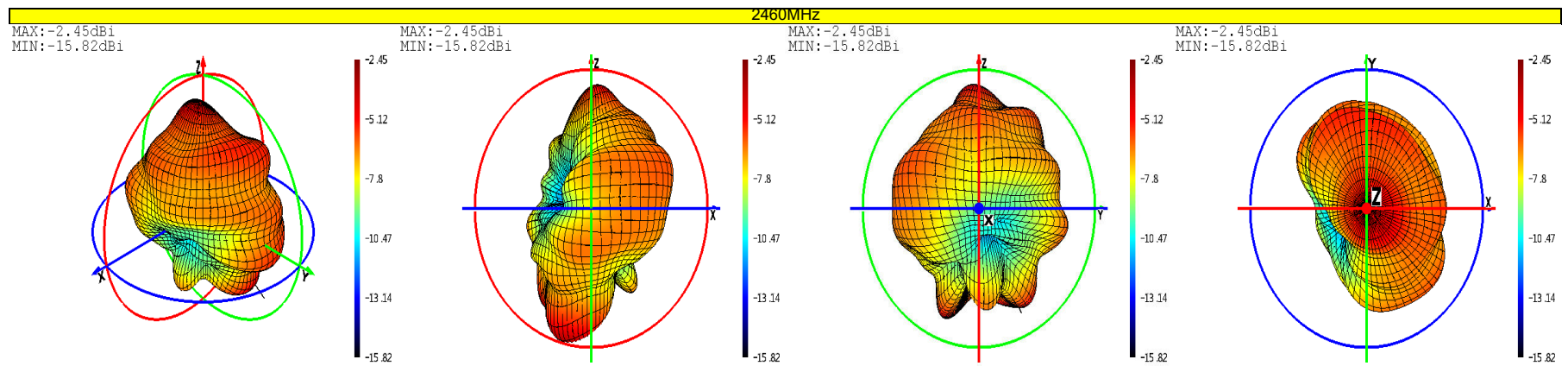
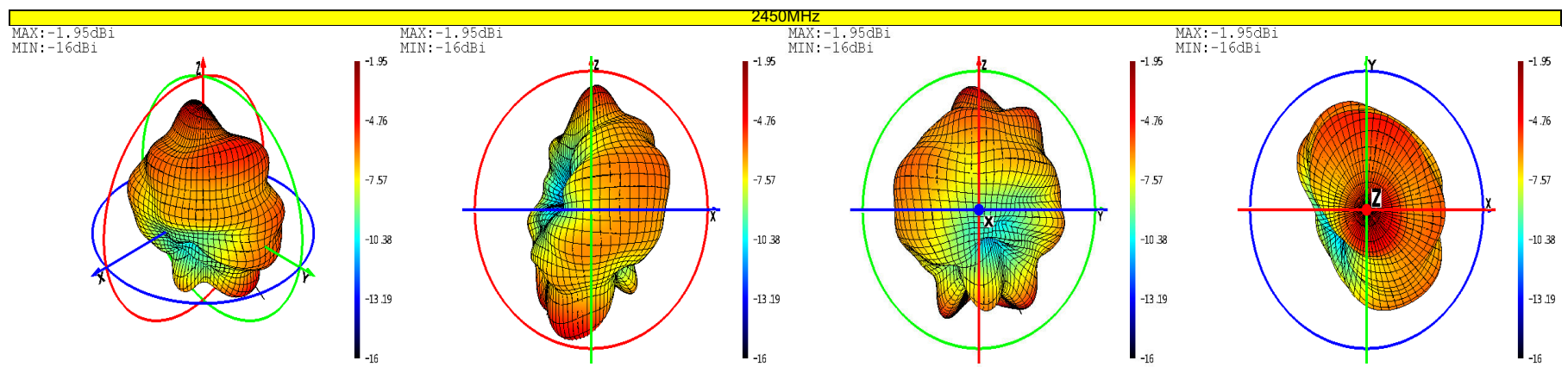
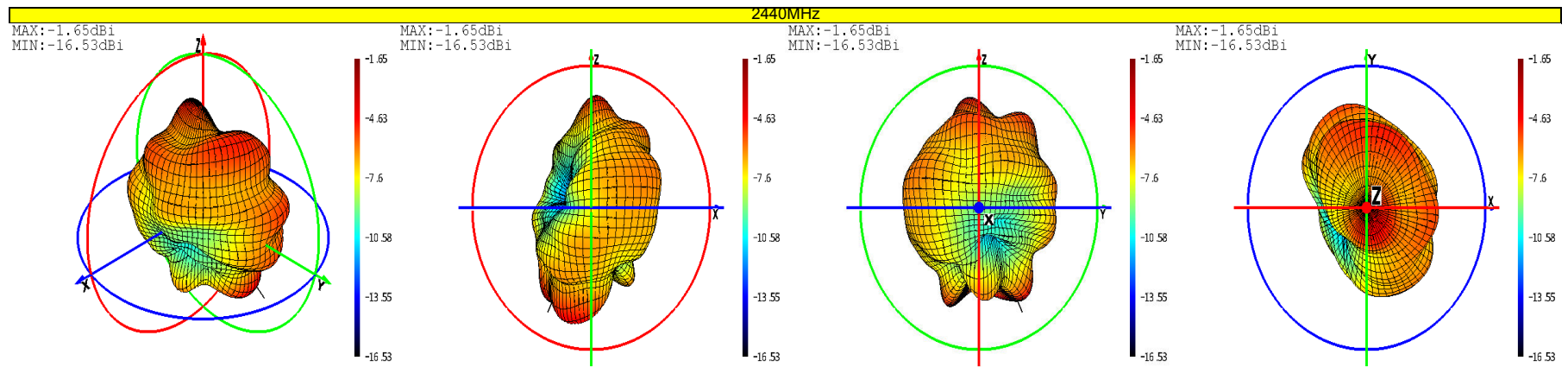
MAX: -2.15dBi
MIN: -17.27dBi

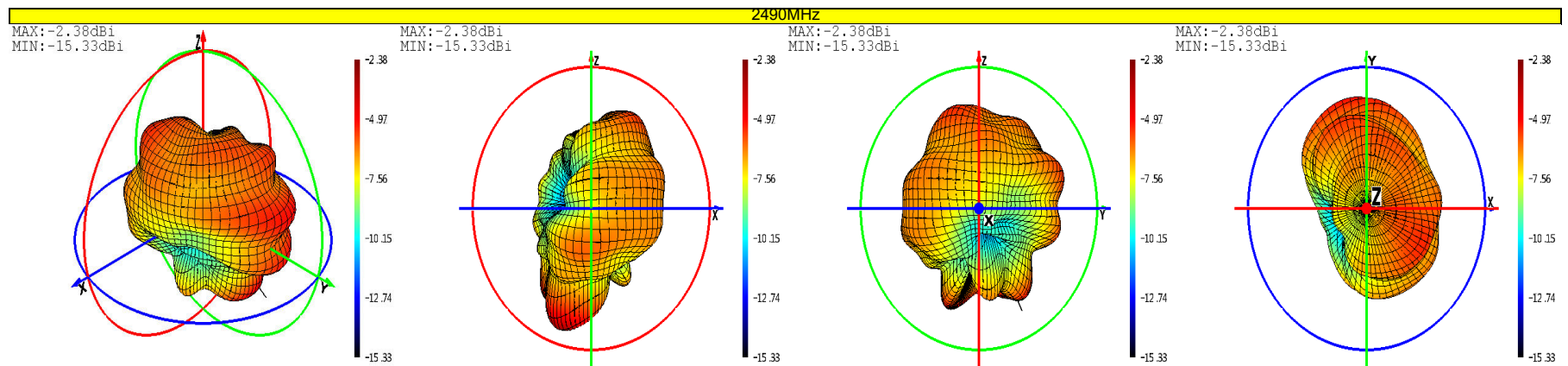
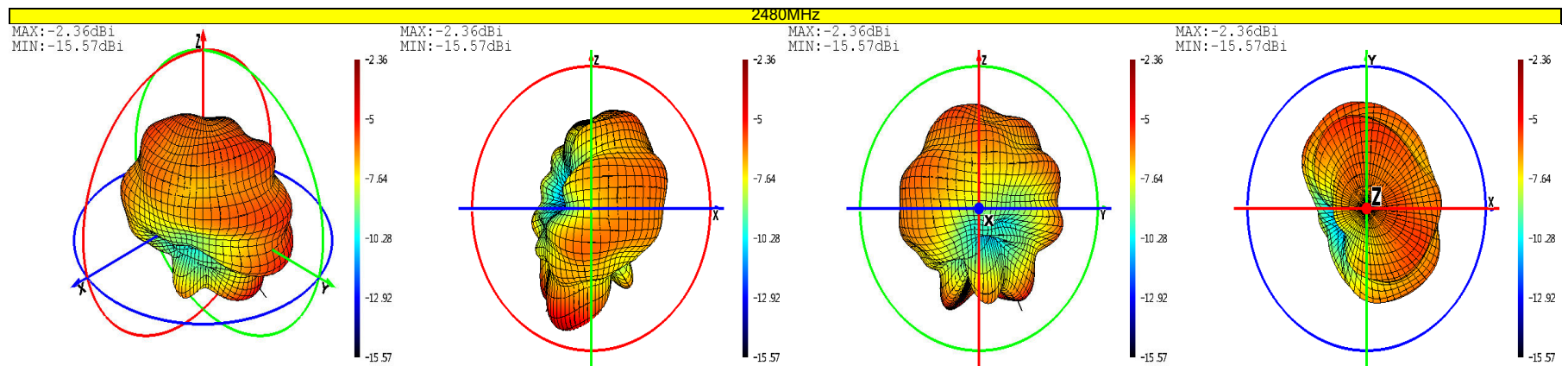
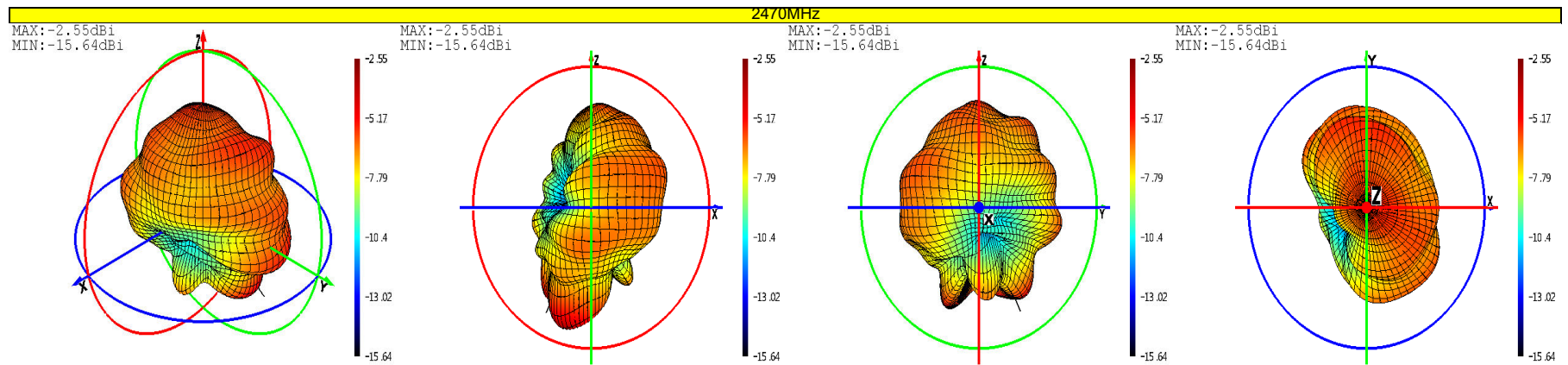


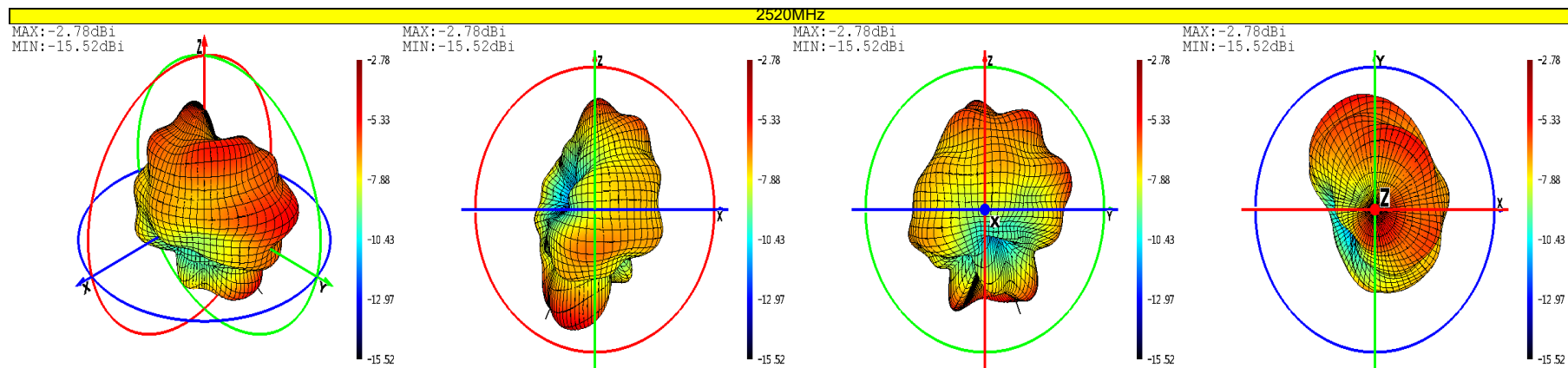
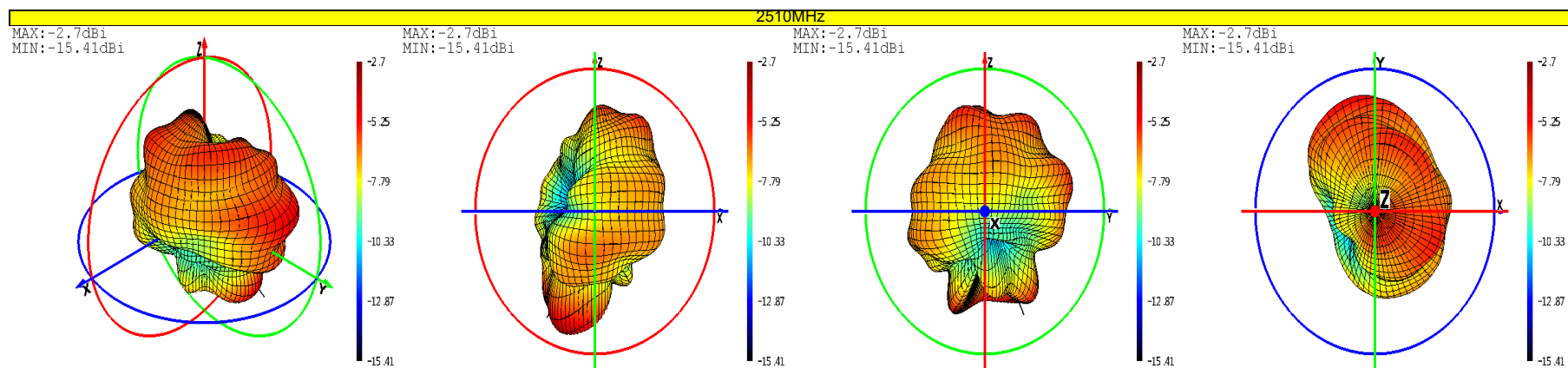
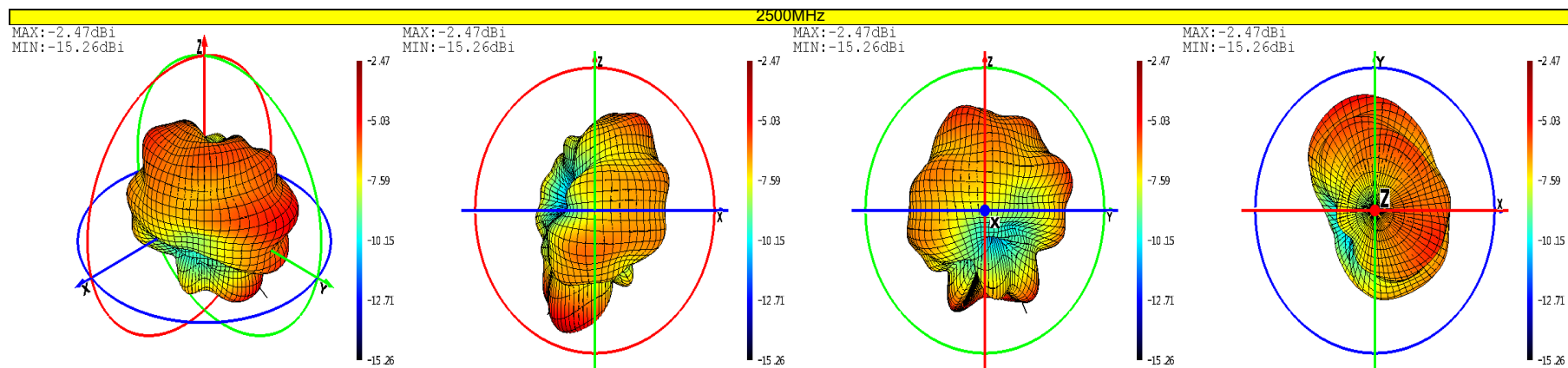
MAX: -2.15dBi
MIN: -17.27dBi





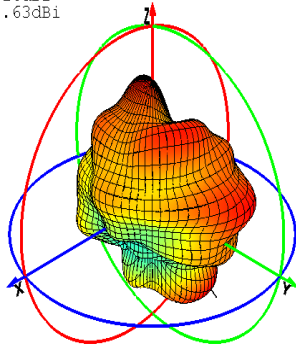






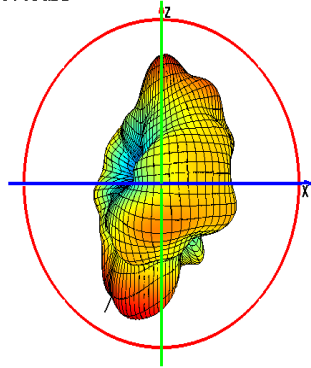
2530MHz

MAX: -3.16dBi
MIN: -15.63dBi



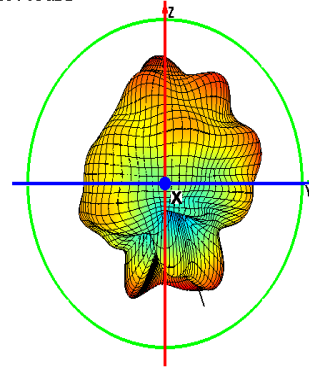
-3.16
-5.66
-8.15
-10.65
-13.14
-15.63

MAX: -3.16dBi
MIN: -15.63dBi



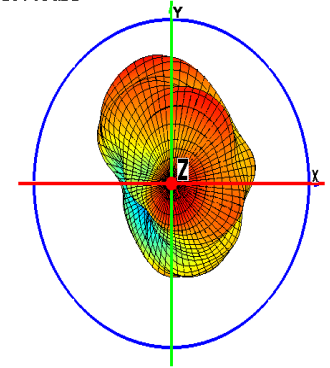
-3.16
-5.66
-8.15
-10.65
-13.14
-15.63

MAX: -3.16dBi
MIN: -15.63dBi



-3.16
-5.66
-8.15
-10.65
-13.14
-15.63

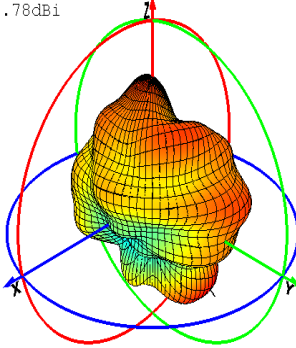
MAX: -3.16dBi
MIN: -15.63dBi



-3.16
-5.66
-8.15
-10.65
-13.14
-15.63

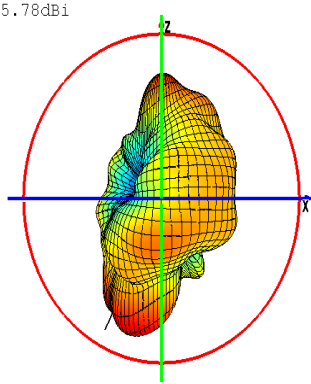
2540MHz

MAX: -3.55dBi
MIN: -15.78dBi



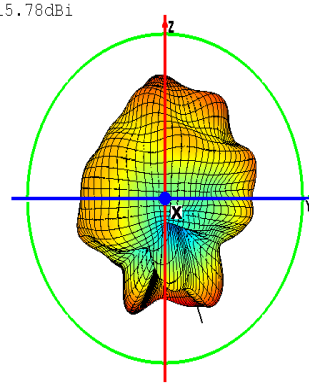
-3.55
-6
-8.44
-10.89
-13.33
-15.78

MAX: -3.55dBi
MIN: -15.78dBi



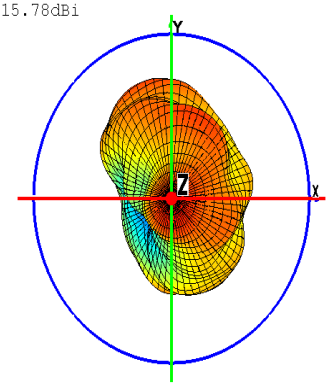
-3.55
-6
-8.44
-10.89
-13.33
-15.78

MAX: -3.55dBi
MIN: -15.78dBi



-3.55
-6
-8.44
-10.89
-13.33
-15.78

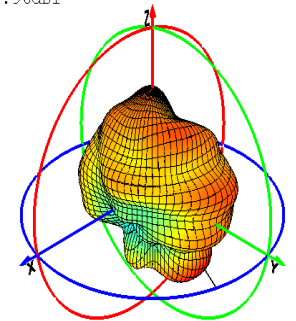
MAX: -3.55dBi
MIN: -15.78dBi



-3.55
-6
-8.44
-10.89
-13.33
-15.78

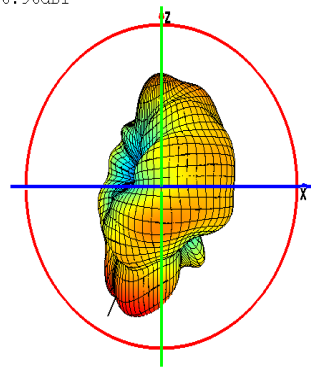
2550MHz

MAX: -3.65dBi
MIN: -16.96dBi



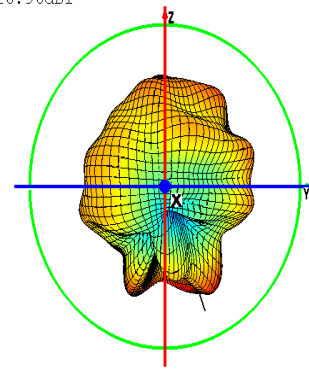
-3.65
-6.31
-8.97
-11.64
-14.3
-16.96

MAX: -3.65dBi
MIN: -16.96dBi



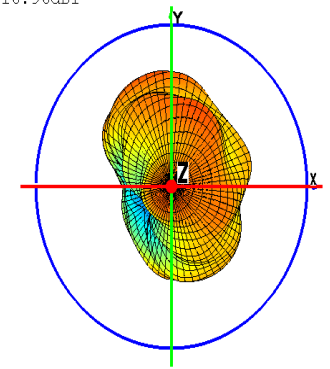
-3.65
-6.31
-8.97
-11.64
-14.3
-16.96

MAX: -3.65dBi
MIN: -16.96dBi



-3.65
-6.31
-8.97
-11.64
-14.3
-16.96

MAX: -3.65dBi
MIN: -16.96dBi



-3.65
-6.31
-8.97
-11.64
-14.3
-16.96