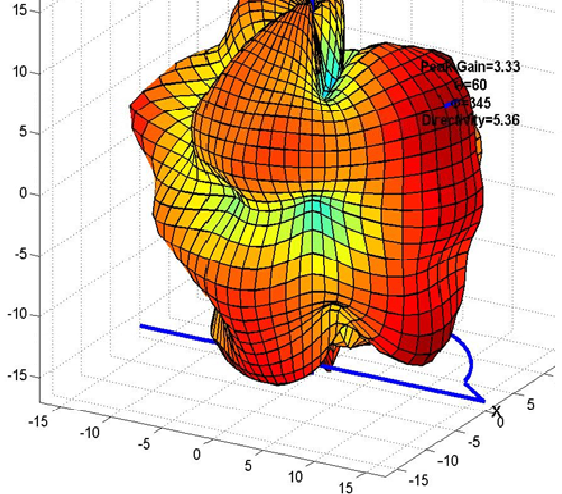




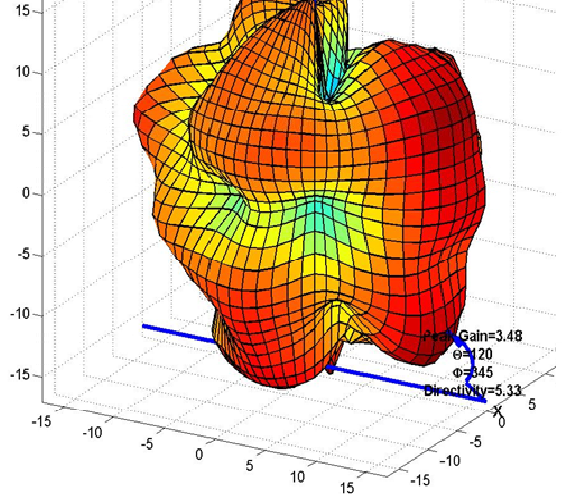


2400000000 Hz  
Peak Gain: 3.333dBi  
Avg\_gain: -2.03dBi



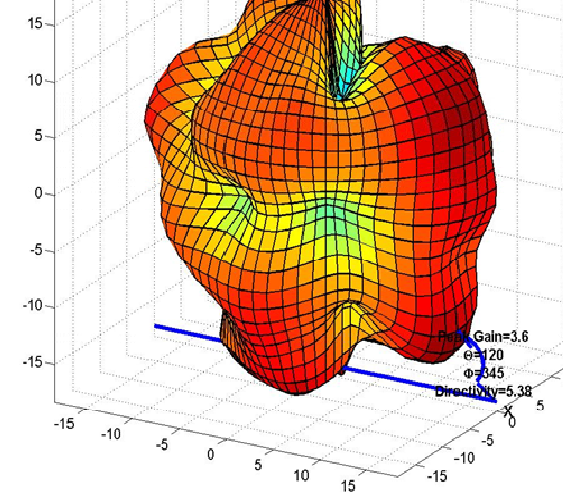
Peak Gain=3.33  
 $\theta=60$   
 $\phi=345$   
Directivity=5.36

2410000000 Hz  
Peak Gain: 3.477dBi  
Avg\_gain: -1.85dBi

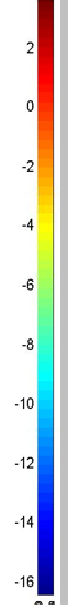


Peak Gain=3.48  
 $\theta=120$   
 $\phi=345$   
Directivity=5.33

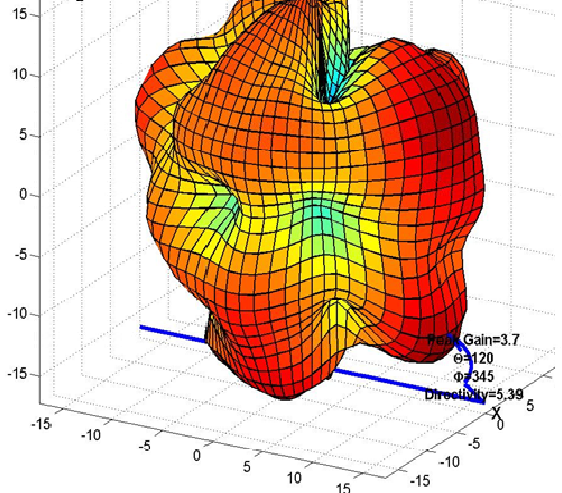
2420000000 Hz  
Peak Gain: 3.597dBi  
Avg\_gain: -1.78dBi



Peak Gain=3.6  
 $\theta=120$   
 $\phi=345$   
Directivity=5.38

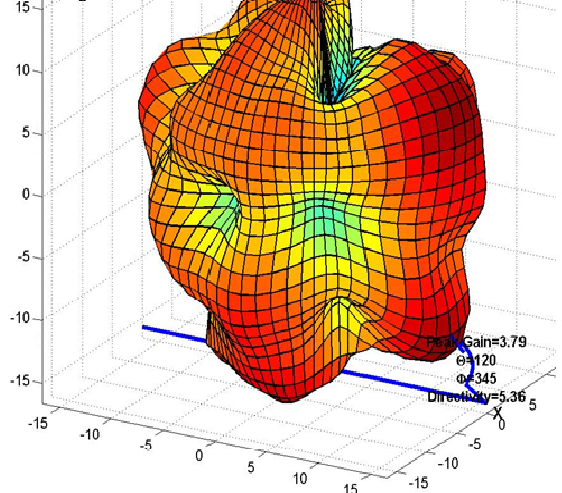


2430000000 Hz  
Peak Gain: 3.696dBi  
Avg\_gain: -1.69dBi



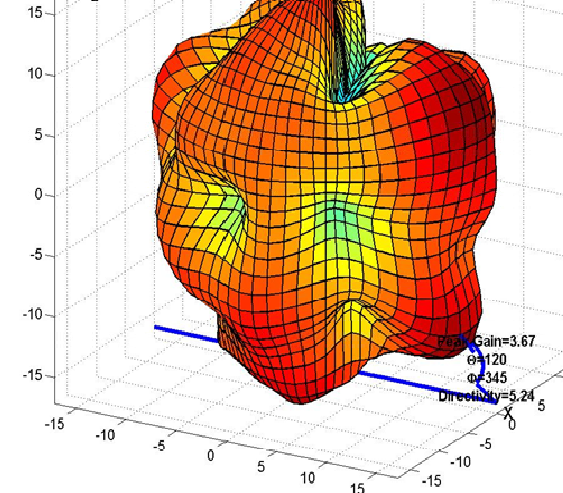
Peak Gain=3.7  
 $\theta=120$   
 $\phi=345$   
Directivity=5.39

2440000000 Hz  
Peak Gain: 3.790dBi  
Avg\_gain: -1.56dBi

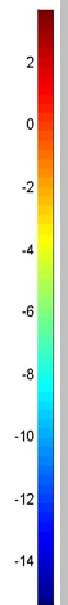


Peak Gain=3.79  
 $\theta=120$   
 $\phi=345$   
Directivity=5.36

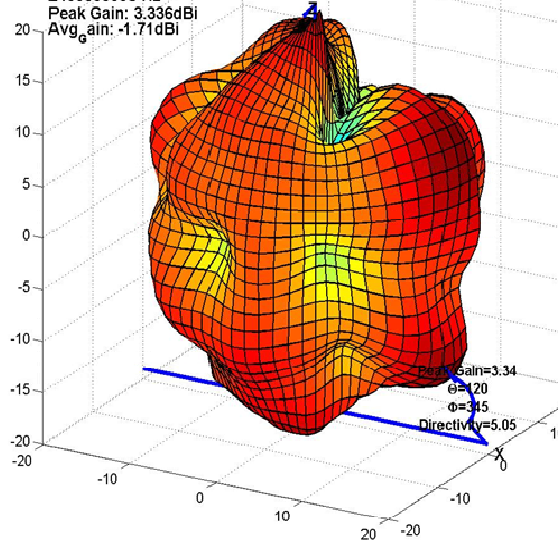
2450000000 Hz  
Peak Gain: 3.665dBi  
Avg\_gain: -1.57dBi



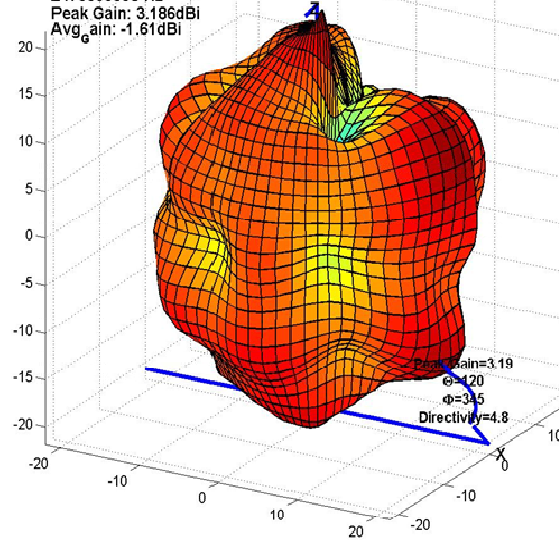
Peak Gain=3.67  
 $\theta=120$   
 $\phi=345$   
Directivity=5.24



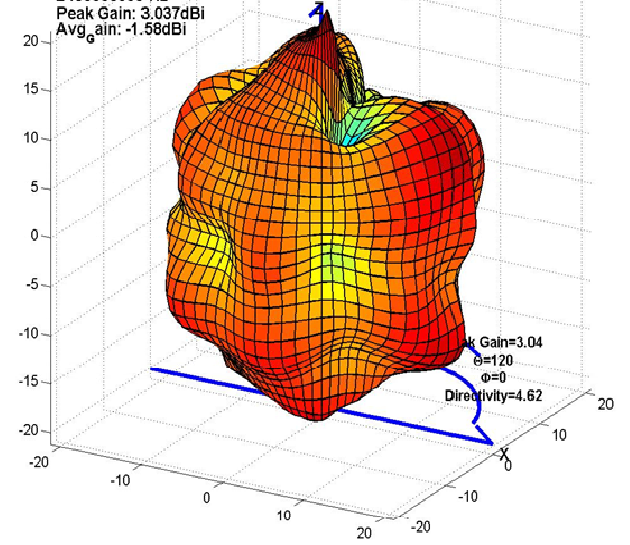
2460000000 Hz  
Peak Gain: 3.336dBi  
Avg<sub>g</sub>ain: -1.71dBi



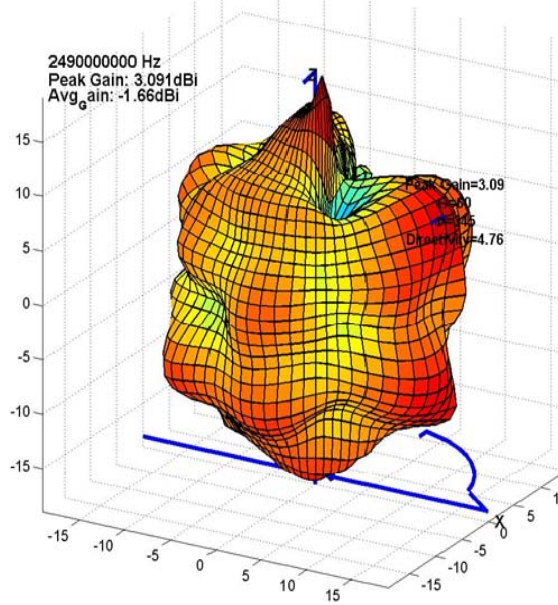
2470000000 Hz  
Peak Gain: 3.186dBi  
Avg<sub>g</sub>ain: -1.61dBi



2480000000 Hz  
Peak Gain: 3.037dBi  
Avg<sub>g</sub>ain: -1.58dBi



2490000000 Hz  
Peak Gain: 3.091dBi  
Avg<sub>g</sub>ain: -1.66dBi



2500000000 Hz  
Peak Gain: 4.102dBi  
Avg<sub>g</sub>ain: -1.79dBi

