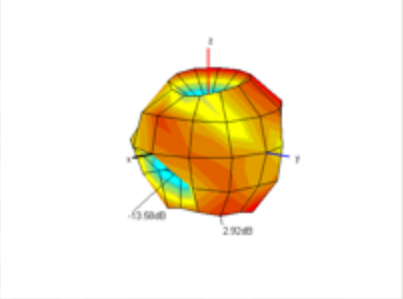
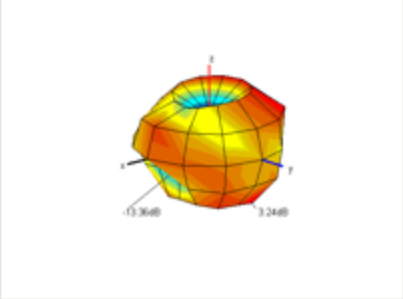
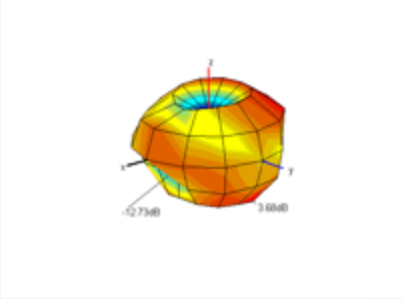
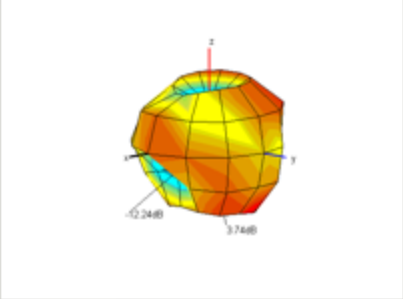
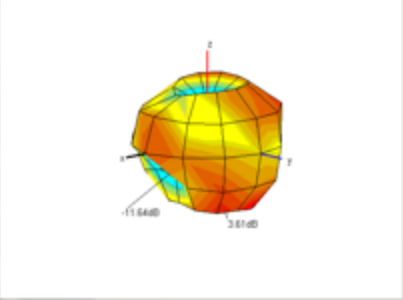


3D gain

	1	2	3	4	5
Frequency [MHz]	2400	2420	2440	2460	2485
Efficiency [dB]	-1.67	-1.33	-0.98	-0.96	-1.02
Efficiency [%]	68.0	73.6	79.8	80.3	79.1
Peak Gain [dB]	2.92	3.24	3.68	3.74	3.61
Directivity [dB]	4.59	4.57	4.66	4.70	4.63
Minimum Gain [dB]	-13.58	-13.36	-12.73	-12.24	-11.64

3D Radiation Pattern

2400	2420	2440	2460
 <p>A 3D radiation pattern plot for 2400 MHz. The plot shows a spherical shape with a color gradient from blue (low gain) to red (high gain). The main lobe is centered at the top. The x-axis is labeled with -13.00dB and 13.00dB. The y-axis is labeled with 13.00dB and -13.00dB.</p>	 <p>A 3D radiation pattern plot for 2420 MHz. The plot shows a spherical shape with a color gradient from blue to red. The main lobe is centered at the top. The x-axis is labeled with -13.36dB and 13.36dB. The y-axis is labeled with 13.36dB and -13.36dB.</p>	 <p>A 3D radiation pattern plot for 2440 MHz. The plot shows a spherical shape with a color gradient from blue to red. The main lobe is centered at the top. The x-axis is labeled with -12.73dB and 12.73dB. The y-axis is labeled with 12.73dB and -12.73dB.</p>	 <p>A 3D radiation pattern plot for 2460 MHz. The plot shows a spherical shape with a color gradient from blue to red. The main lobe is centered at the top. The x-axis is labeled with -12.24dB and 12.24dB. The y-axis is labeled with 12.24dB and -12.24dB.</p>
2485			
 <p>A 3D radiation pattern plot for 2485 MHz. The plot shows a spherical shape with a color gradient from blue to red. The main lobe is centered at the top. The x-axis is labeled with -11.64dB and 11.64dB. The y-axis is labeled with 11.64dB and -11.64dB.</p>			