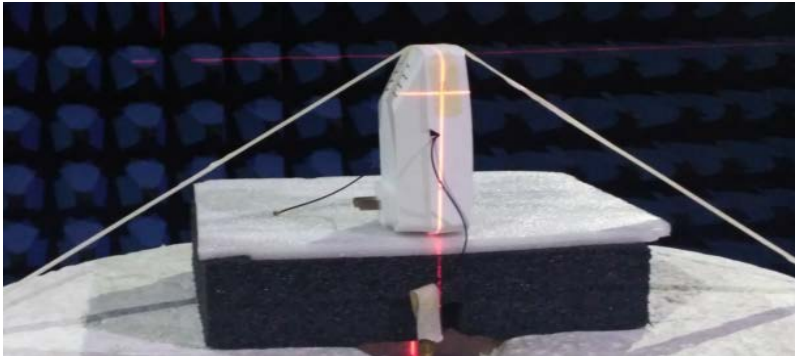
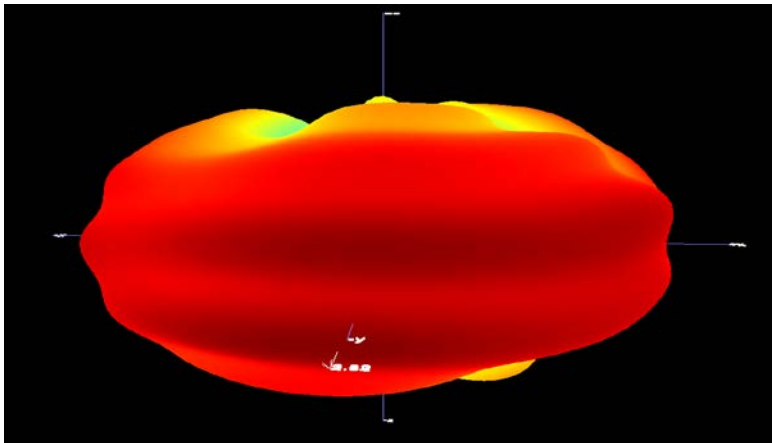
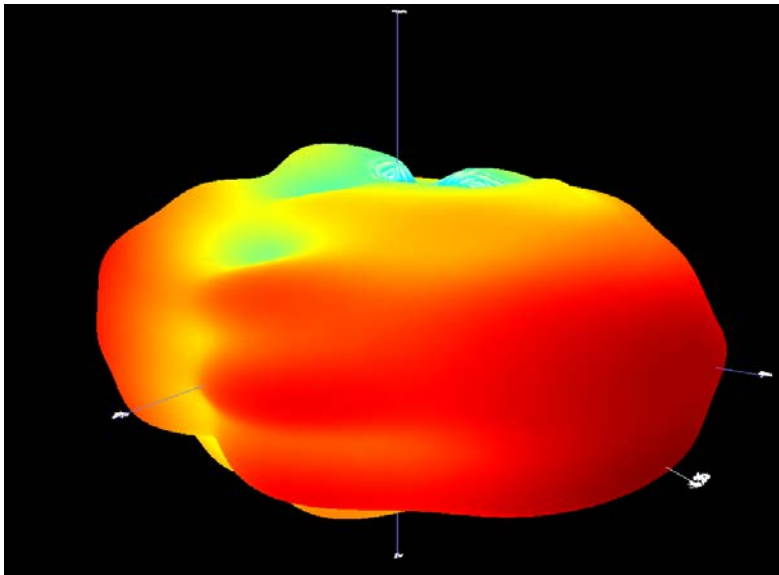


Antenna Test Report

Product Model:Mesh5s



EUT : Mesh5s 1#		
Frequency	E Total. dB(dBi)	Efficiency()
2400MHz	3.09	71%
2410MHz	3.10	70%
2420MHz	3.21	70%
2430MHz	3.63	73%
2440MHz	4.07	72%
2450MHz	4.37	73%
2460MHz	4.50	73%
2470MHz	4.50	75%
5100MHz	3.00	70%
5150MHz	2.82	66%
5200MHz	2.82	67%
5250MHz	2.97	67%
5700MHz	3.00	74%
5750MHz	3.00	76%
5800MHz	3.00	74%
5850MHz	3.00	77%
5900MHz	3.00	73%
3D		
2.45GHz		

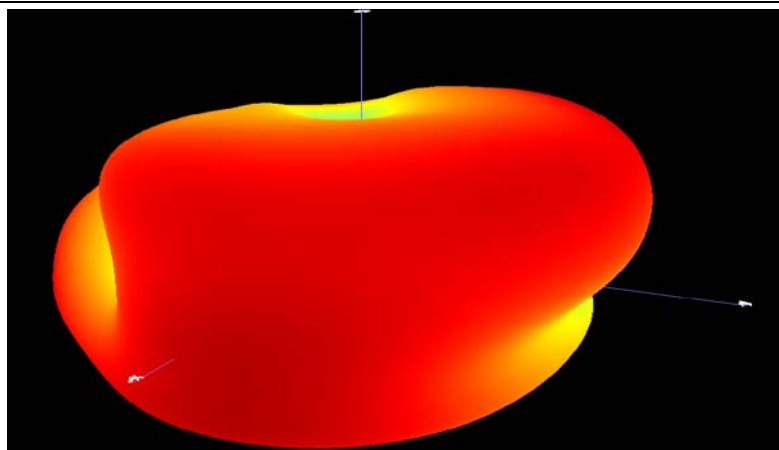
5.15GHz	
5.85GHz	

EUT 2#		
Frequency	E Total. dB(dBi)	Efficiency()
2400MHz	3.29	81%

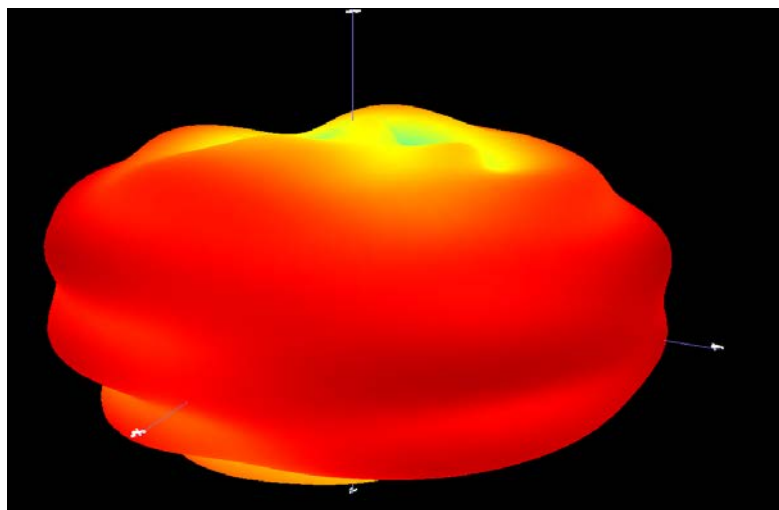
2410MHz	3.20	80%
2420MHz	3.35	80%
2430MHz	3.65	82%
2440MHz	4.50	81%
2450MHz	3.63	82%
2460MHz	3.56	82%
2470MHz	3.44	84%
5100MHz	2.72	71%
5150MHz	2.69	69%
5200MHz	3.00	70%
5250MHz	3.00	70%
5700MHz	3.00	73%
5750MHz	3.00	75%
5800MHz	3.00	73%
5850MHz	3.00	76%
5900MHz	3.00	71%

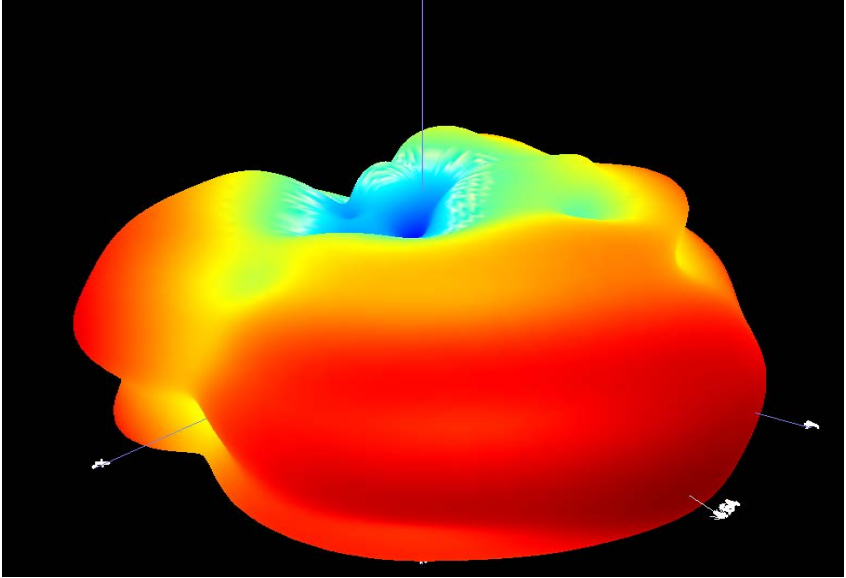
3D

2.45GHz



5.15GHz



5.85GHz	 A 3D visualization of an electromagnetic field distribution at 5.85GHz. The field is represented as a complex, multi-lobed structure with a color gradient ranging from blue (low intensity) to red (high intensity). The central region is predominantly red, indicating the highest field intensity. The structure is set against a black background. A vertical line extends upwards from the top of the field distribution. Three small white arrows are visible: one pointing left from the lower-left side, one pointing right from the lower-right side, and one pointing upwards from the bottom center.