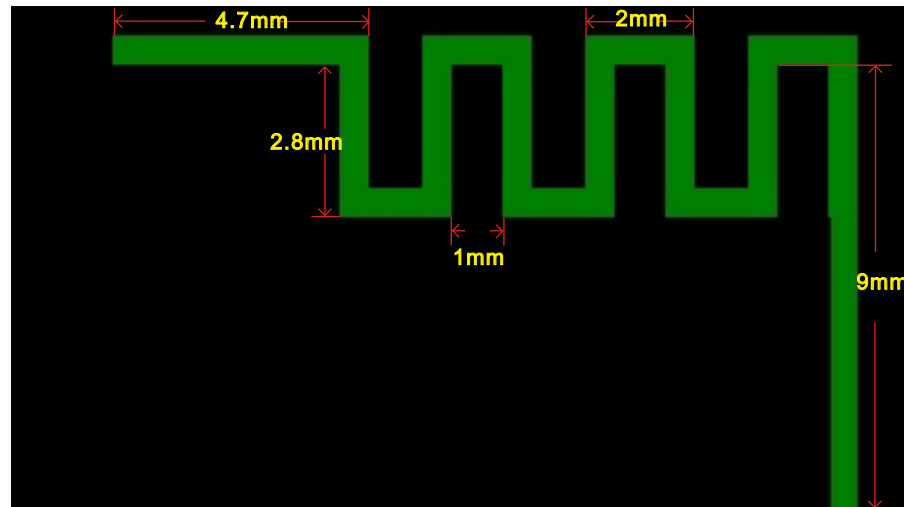


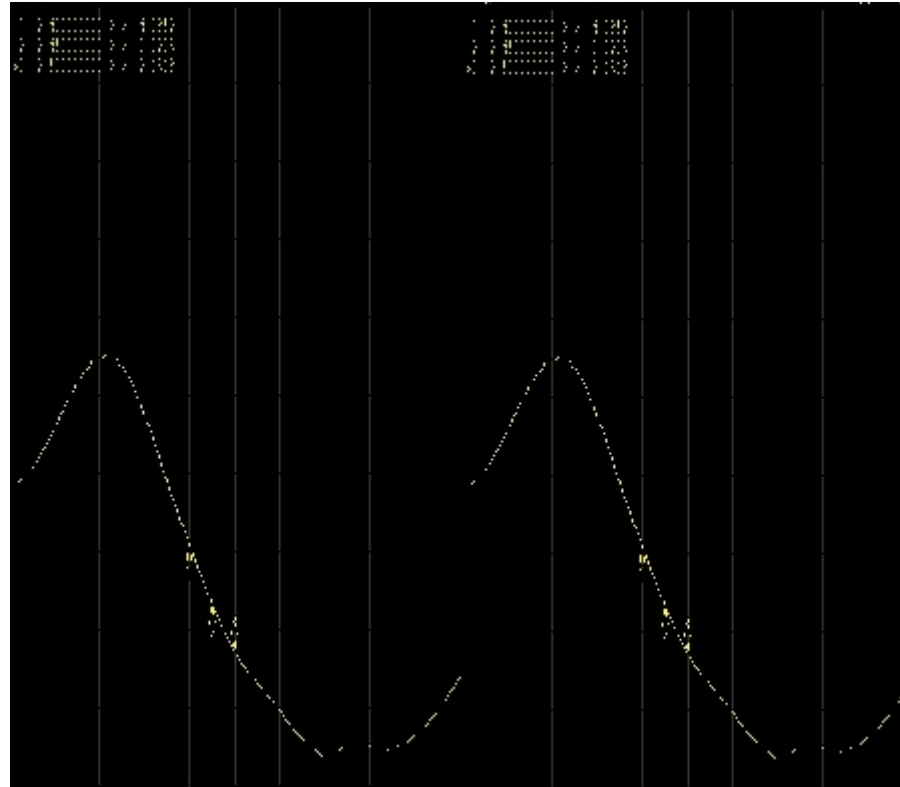
1. Product Overview & Dimension



Manufacturer: Dongguan Pinmi Electronic Technology Co., Ltd
Address: 2F, E block, Hongda Industrial Park, Shima Community,
Tangxia Town, Dongguan City, Guangdong, China

2. Test Result

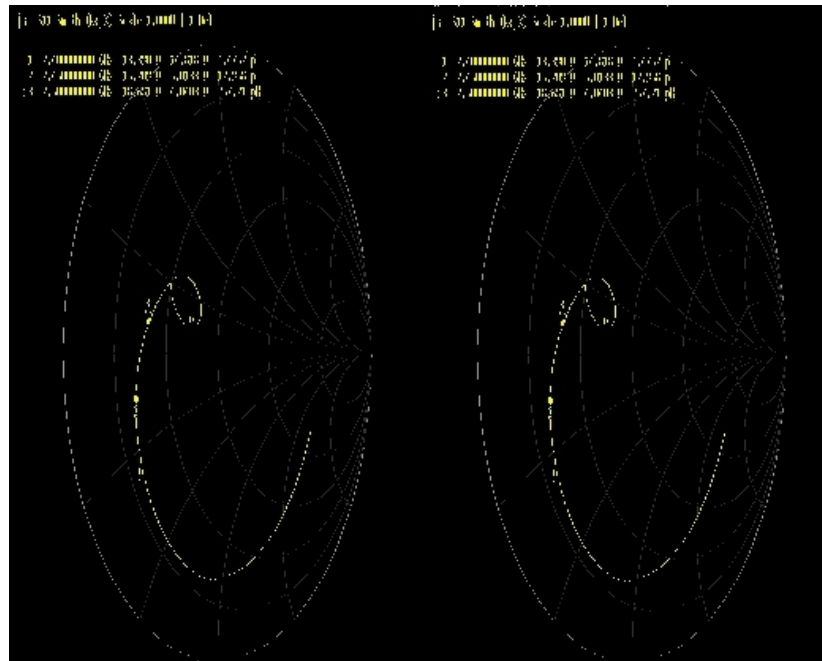
2.1 VSWR



Frequency (MHz)	2400	2450	2500
VSWR	4.08	3.32	2.69

2. Test Result

2.2 SMISH



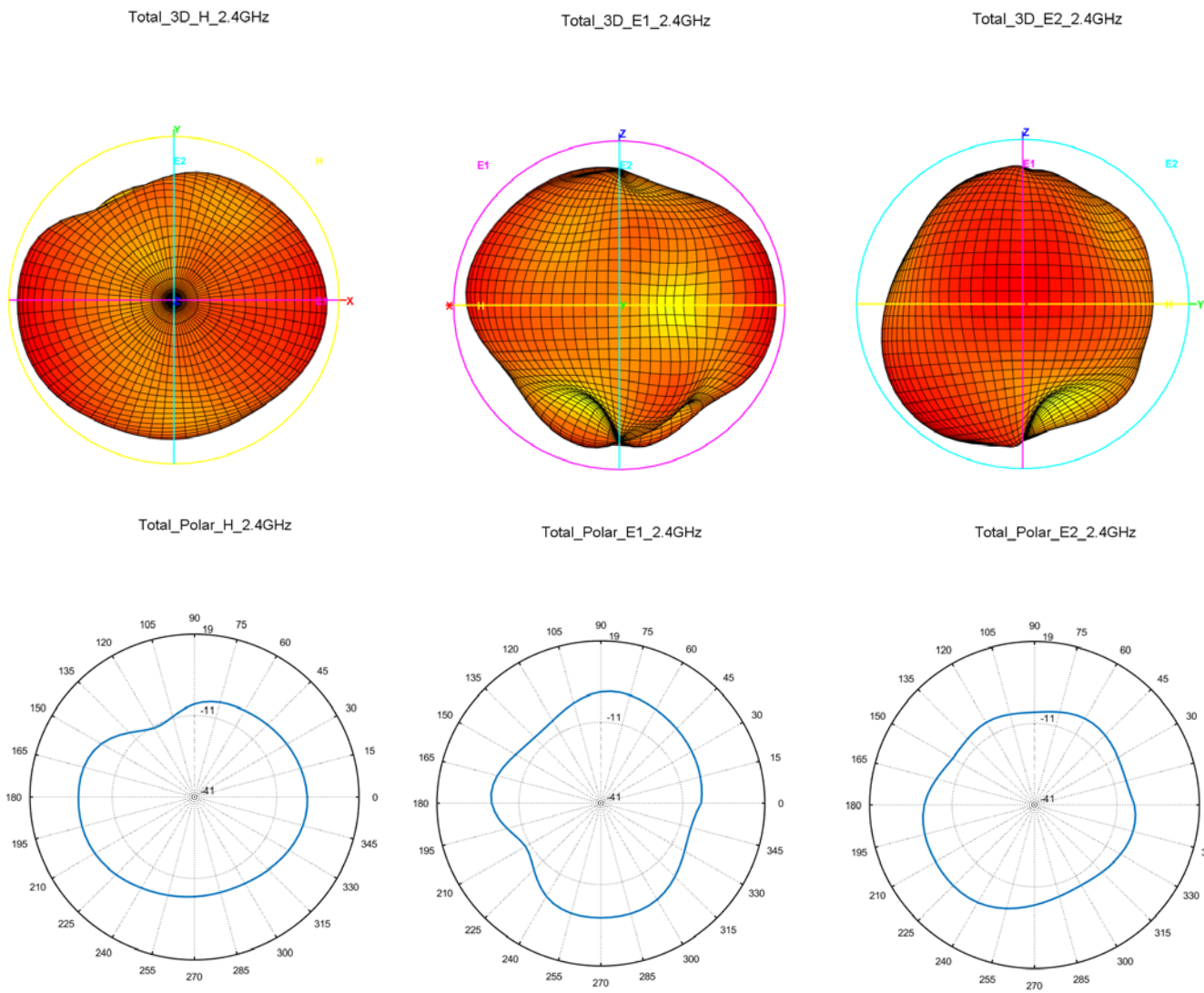
Frequency (MHz)	2400	2450	2500
SMISH	13.39	15.20	18.68

2D .3Dtest data:

(ANT test data)

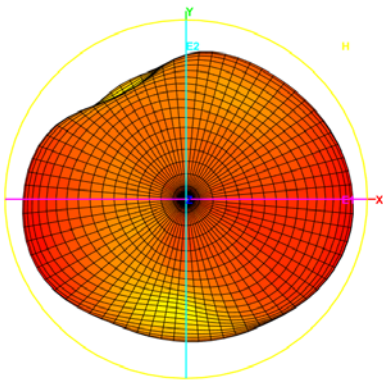
Frequency	Efficiency (%)	Gain. (dBi)
2400MHz	51.17	-2.84
2410MHz	51.52	-2.69
2420MHz	54.20	-1.96
2430MHz	51.29	-0.75
2440MHz	47.64	1.92
2450MHz	47.86	3.37
2460MHz	46.56	2.89
2470MHz	47.53	-1.92
2480MHz	48.98	-2.78
2490MHz	50.23	-2.83
2500MHz	45.81	-3.51

2400MHZ

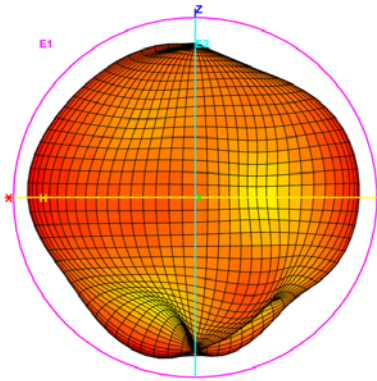


2450MHZ

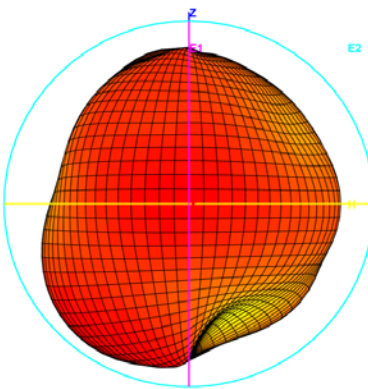
Total_3D_H_2.45GHz



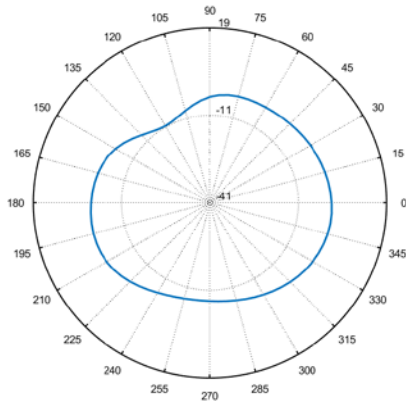
Total_3D_E1_2.45GHz



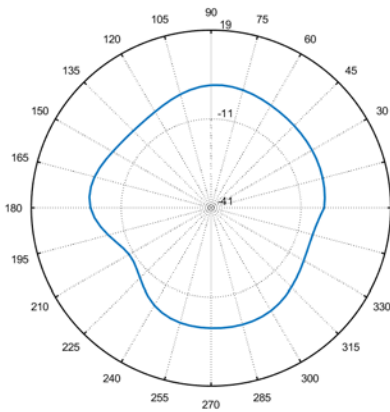
Total_3D_E2_2.45GHz



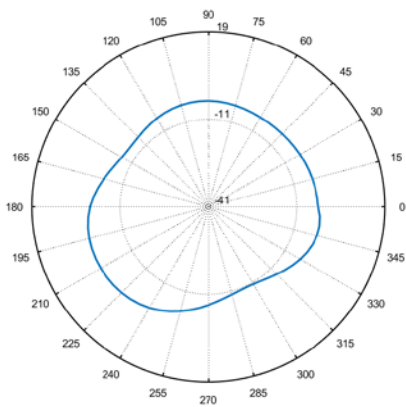
Total_Polar_H_2.45GHz



Total_Polar_E1_2.45GHz

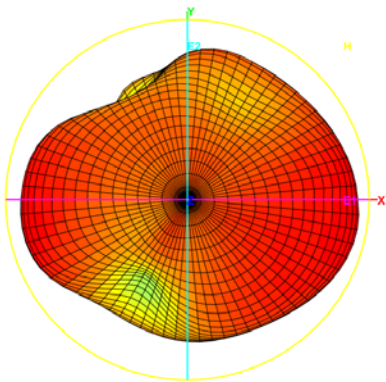


Total_Polar_E2_2.45GHz

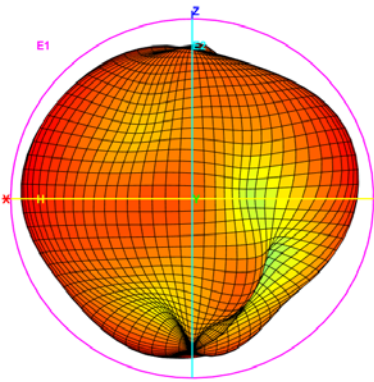


2500MHZ

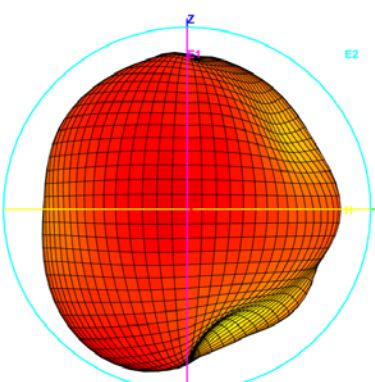
Total_3D_H_2.5GHz



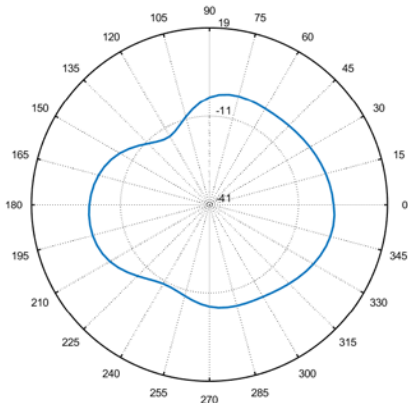
Total_3D_E1_2.5GHz



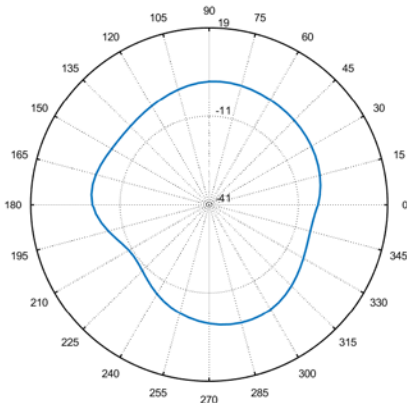
Total_3D_E2_2.5GHz



Total_Polar_H_2.5GHz



Total_Polar_E1_2.5GHz



Total_Polar_E2_2.5GHz

