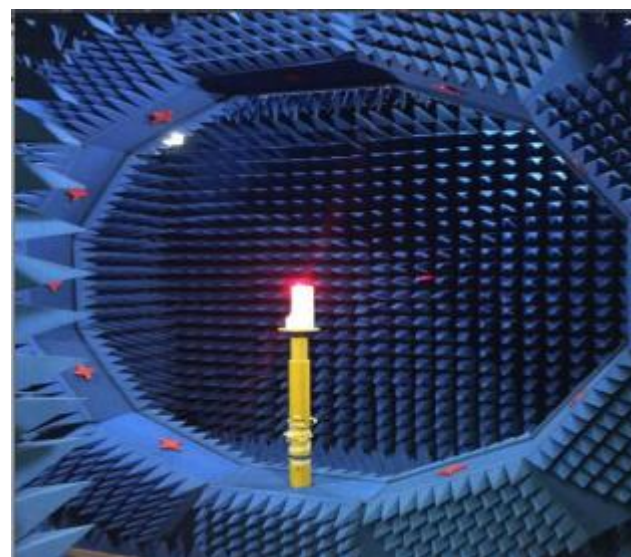
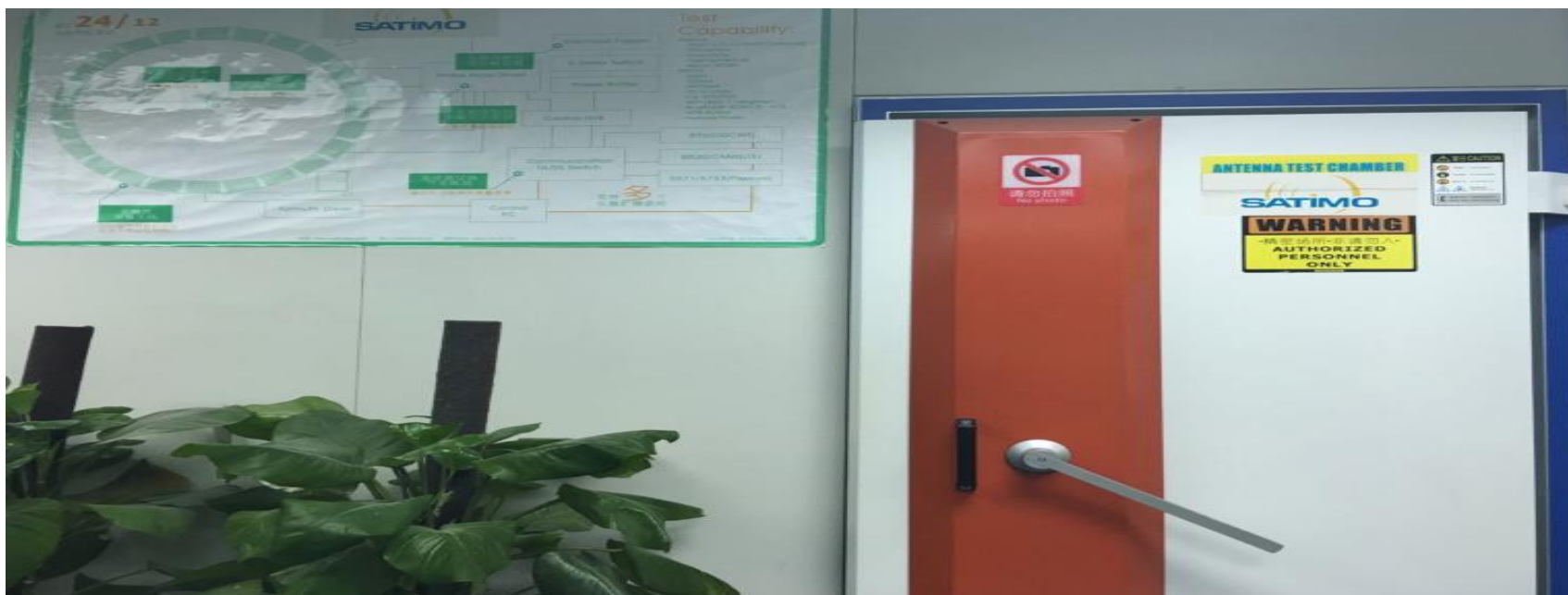


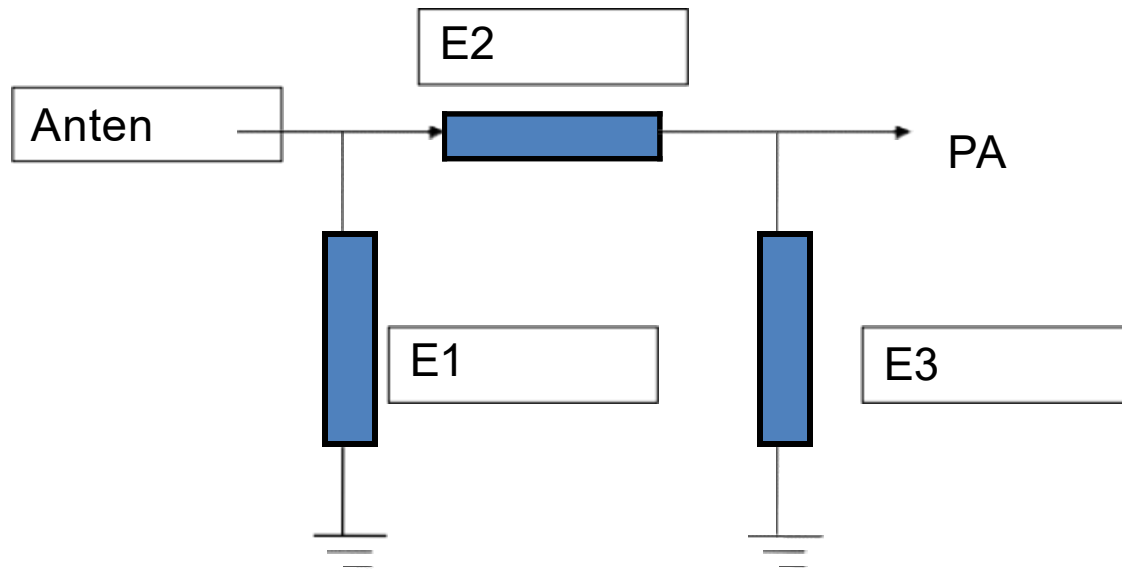
Quanzhou Feijie Electron Co., Ltd

No.6, Zi Hua Road, Jiangnan High-tech Park, Quanzhou, Fujian, China

Model:LT-80







Element	Value
E1 (0402)	N/A
E2 (0402)	0 Ω
E3 (0402)	N/A

4G	Channel	TRP (dBm)	TIS (dBm)
B2	L	20. 5	
	W	18. 7	
	H	18. 6	−90. 5
B3	L	20. 2	
	W	21. 4	
	H	16. 9	−92. 5
B4	L	21. 6	
	W	21. 6	
	H	19. 3	−93. 3
B5	L	19. 7	
	W	20. 5	
	H	20. 8	−94. 2

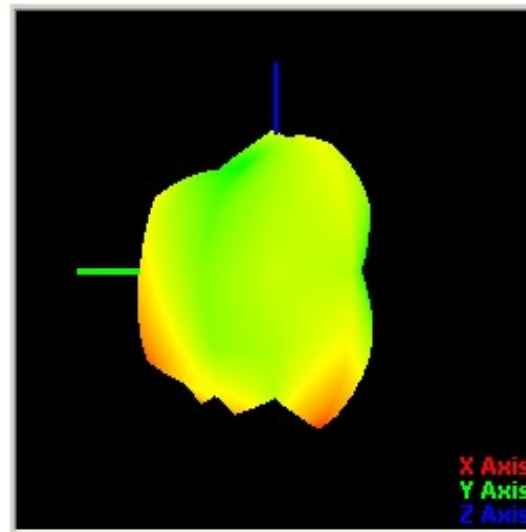
4G	Channel	TRP (dBm)	TIS (dBm)
B7	L	20. 1	
	W	21. 3	
	H	19. 2	−86. 7
B8	L	19. 5	
	W	19. 1	
	H	20. 2	−92. 2
B28	L	15. 6	
	W	16. 3	
	H	18. 8	−93. 3
B66	L	19. 9	
	W	20. 1	
	H	19. 8	−91. 5

Antenna gain

Standard	Band	Gain(dbi)
LTE	B2	0.22
LTE	B3	0.54
LTE	B4	-0.35
LTE	B5	0.10
LTE	B7	-1.11
LTE	B8	-1.20
LTE	B28	0.11
LTE	B66	-0.35

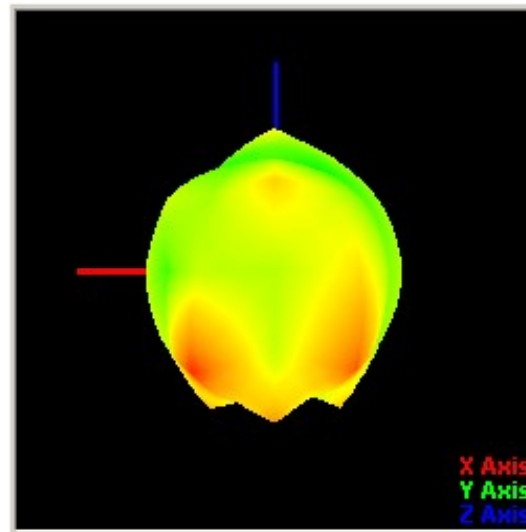
Main antenna apple diagram Apple chart

700M



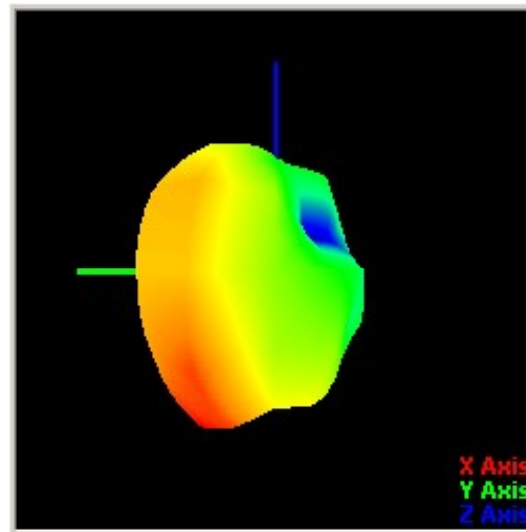
Main antenna apple diagram Apple chart

800M



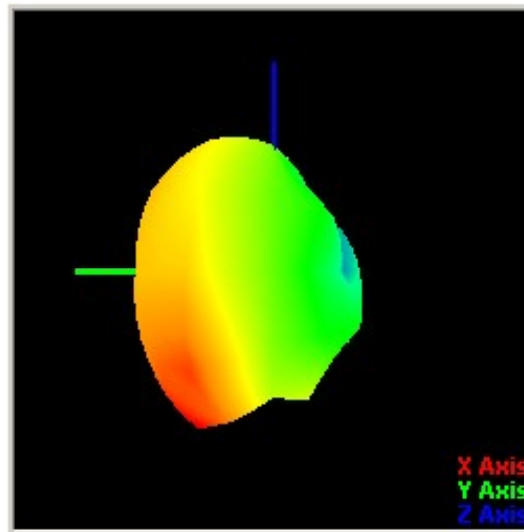
Main antenna apple diagram Apple chart

900M



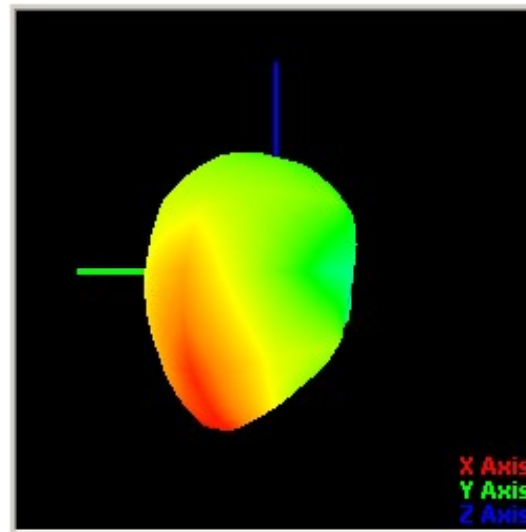
Main antenna apple diagram Apple chart

1700M



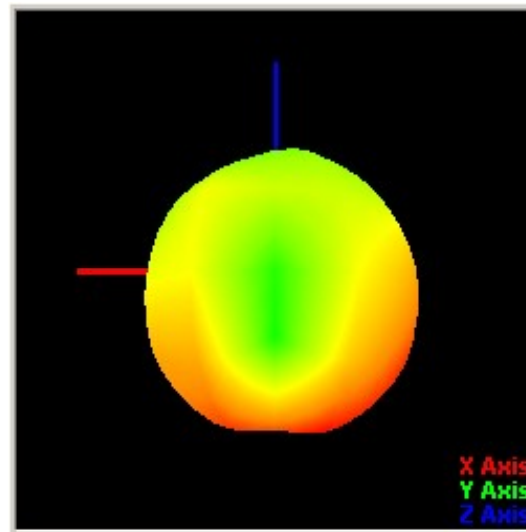
Main antenna apple diagram Apple chart

1800M



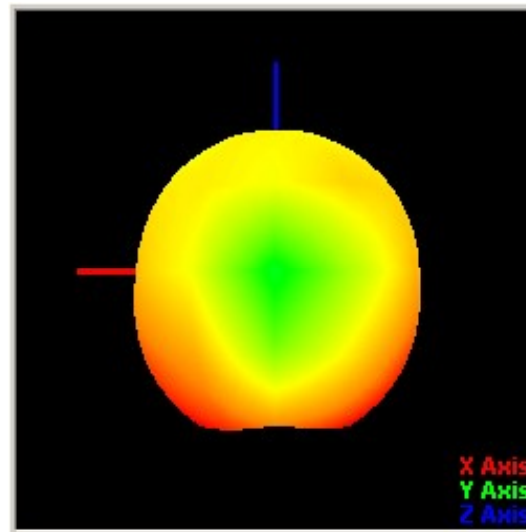
Main antenna apple diagram Apple chart

1900M



Main antenna apple diagram Apple chart

2100M



Main antenna apple diagram Apple chart

2600M

