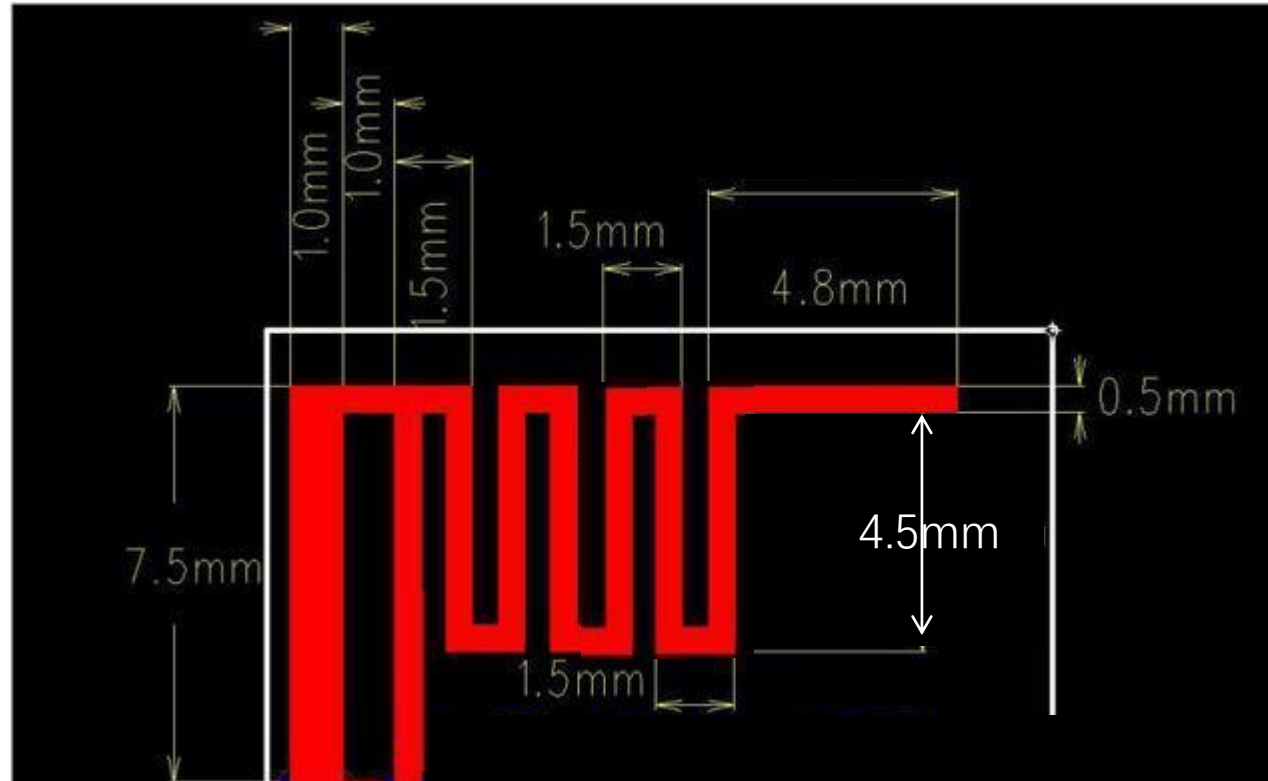
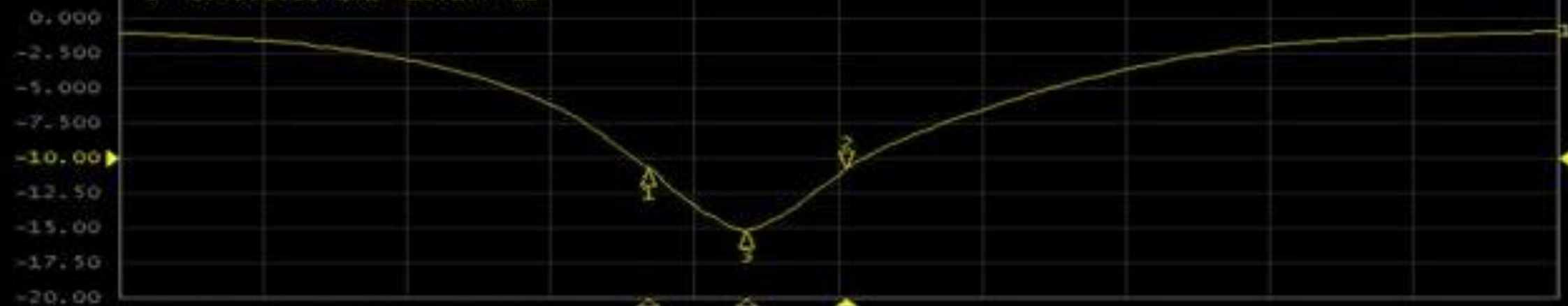




Operation frequency: 2400MHz-2500MHz
Antenna gain: 1.8dBi

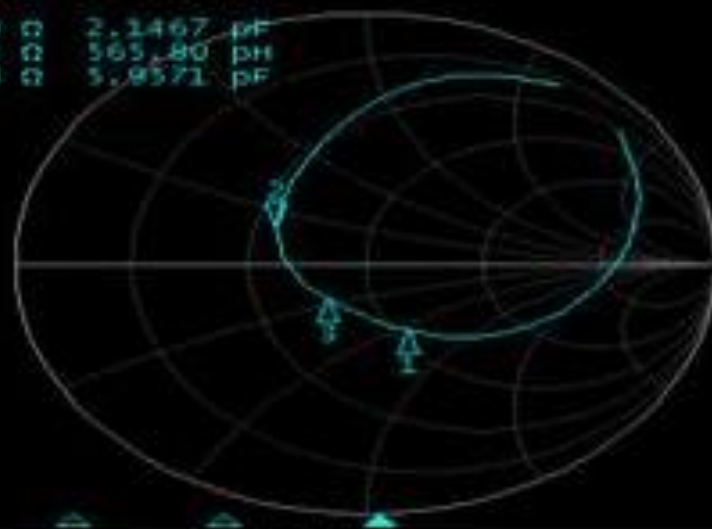
▶ **Tr1** S11 Log Mag 2.500dB/ ref -10.00dB [F1]

1	2.3678900 GHz	-10.739 dB
>2	2.5060800 GHz	-10.782 dB
3	2.4358500 GHz	-15.177 dB



Tr2 S11 Smith (R+jX) scale 1.000u [F1]

1	2.3678900 GHz	54.106 Ω	-31.310 Ω	2.1467 pF
>2	2.5060800 GHz	28.866 Ω	8.9092 Ω	565.80 pH
3	2.4358500 GHz	38.909 Ω	-10.968 Ω	5.9571 pF

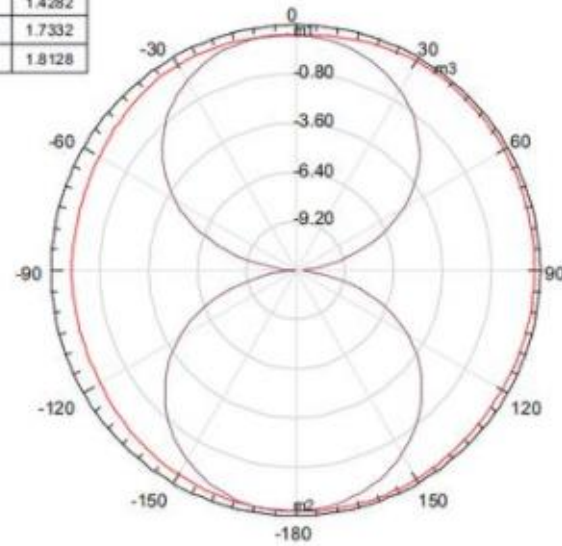


1 Start 2 GHz

IFBW 70 kHz

Stop 3 GHz **Plot** **Cor** |

Name	Theta	Ang	Mag
m1	0.0000	0.0000	1.4282
m2	180.0000	180.0000	1.7332
m3	36.0000	36.0000	1.8128



Curve Info
dB(GainTotal)
Setup1 : Sweep1
Phi='0deg'
dB(GainTotal)
Setup1 : Sweep1
Phi='90.0000000000002deg'

