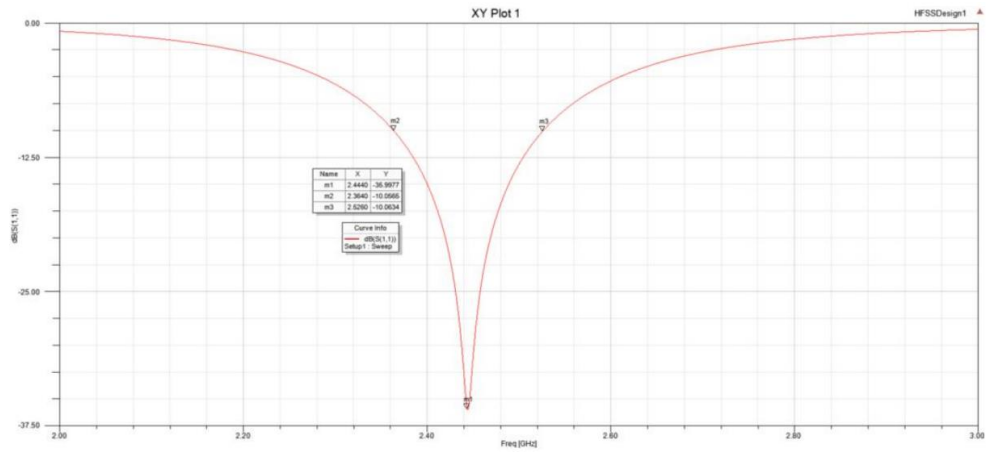


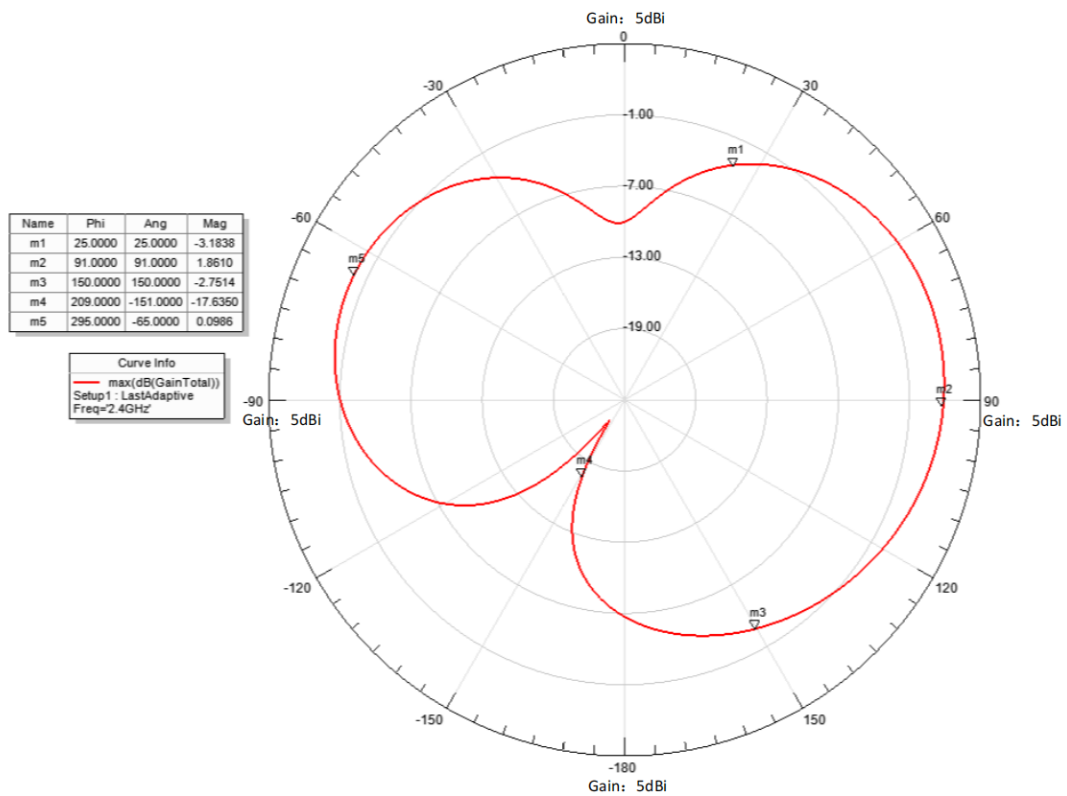
- 10dB operating bandwidth: 156MHz
- S11 at the central frequency band: - 36dB at 2.44GHz



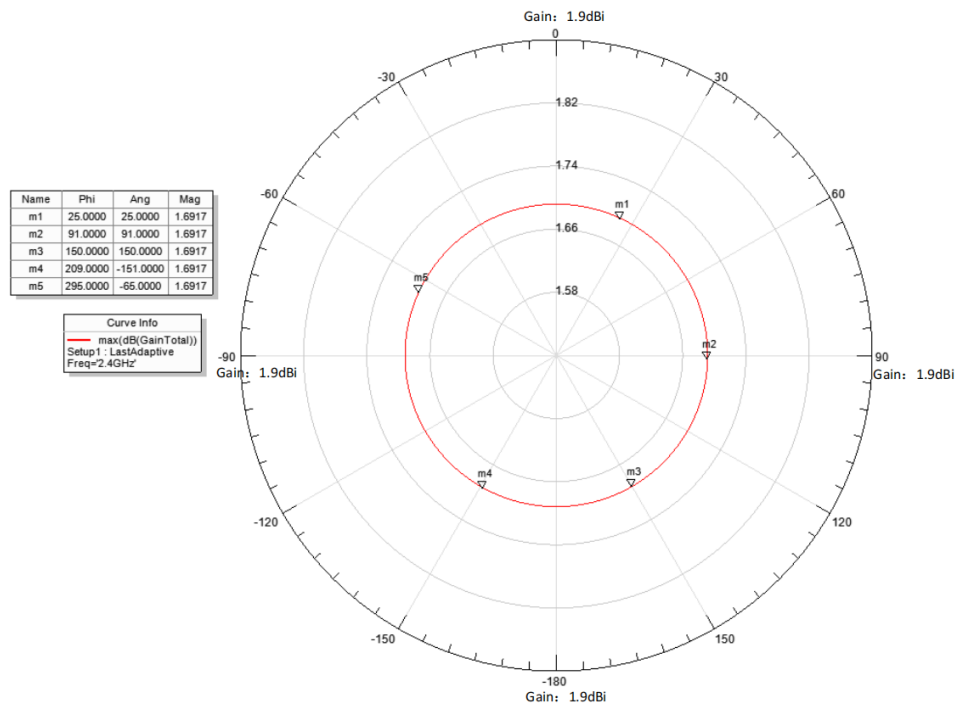
4. Antenna Gain

At 2.4GHz: maximum gain 1.86dBi

E - plane: Gain 5dBi

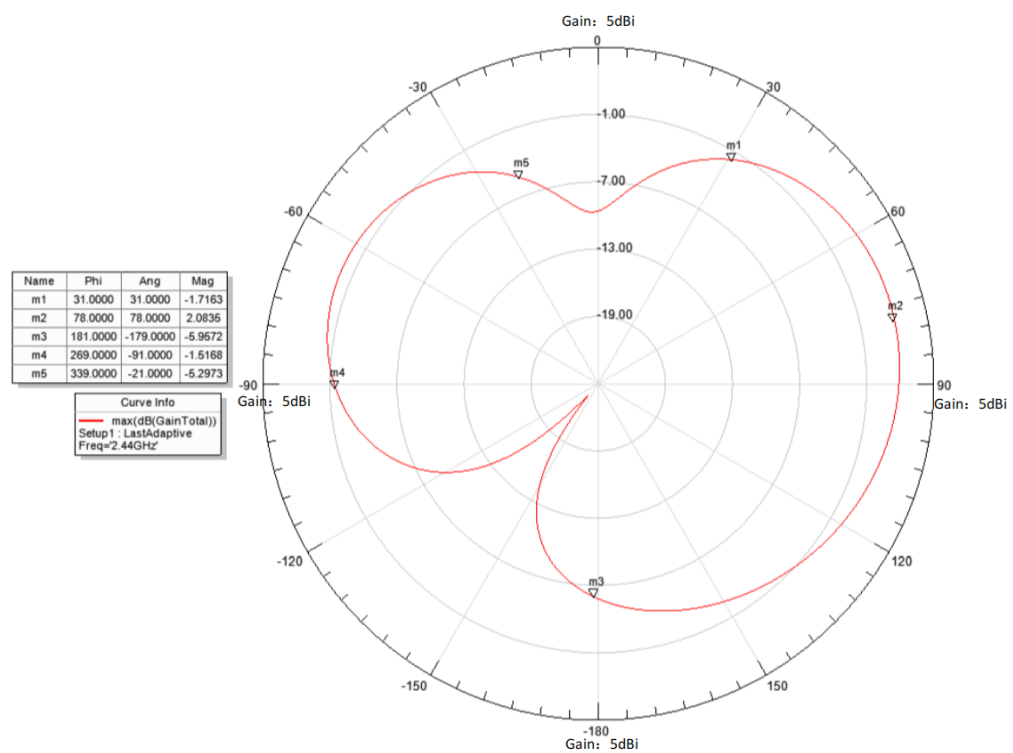


H - plane: Gain 1.9dBi

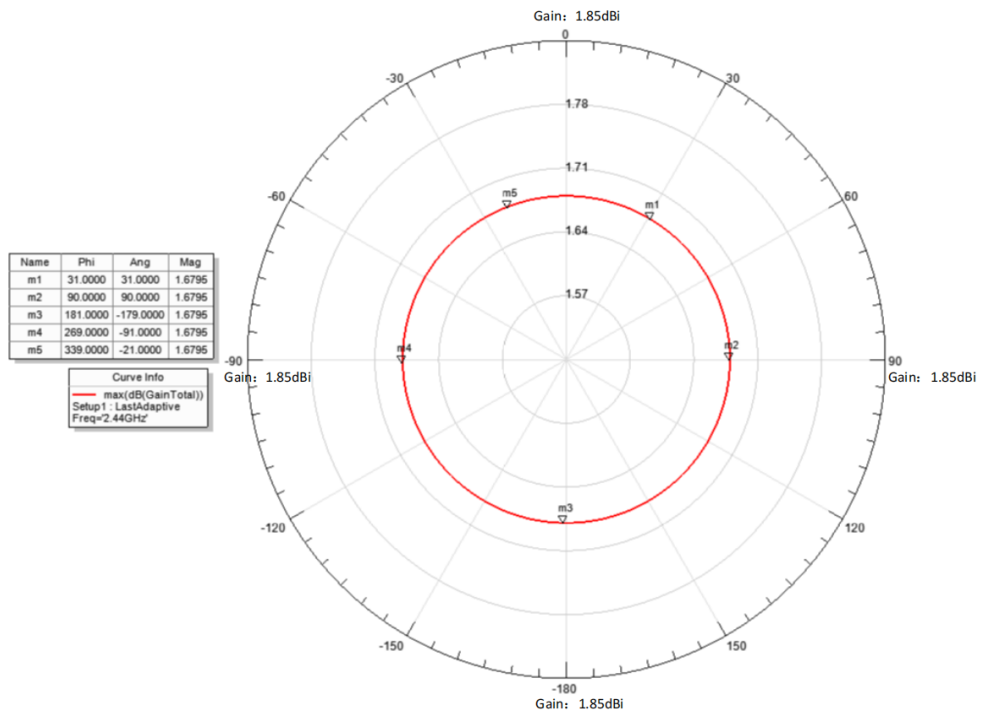


At 2.44GHz: maximum gain 2.08dBi

E - plane: Gain 5dBi

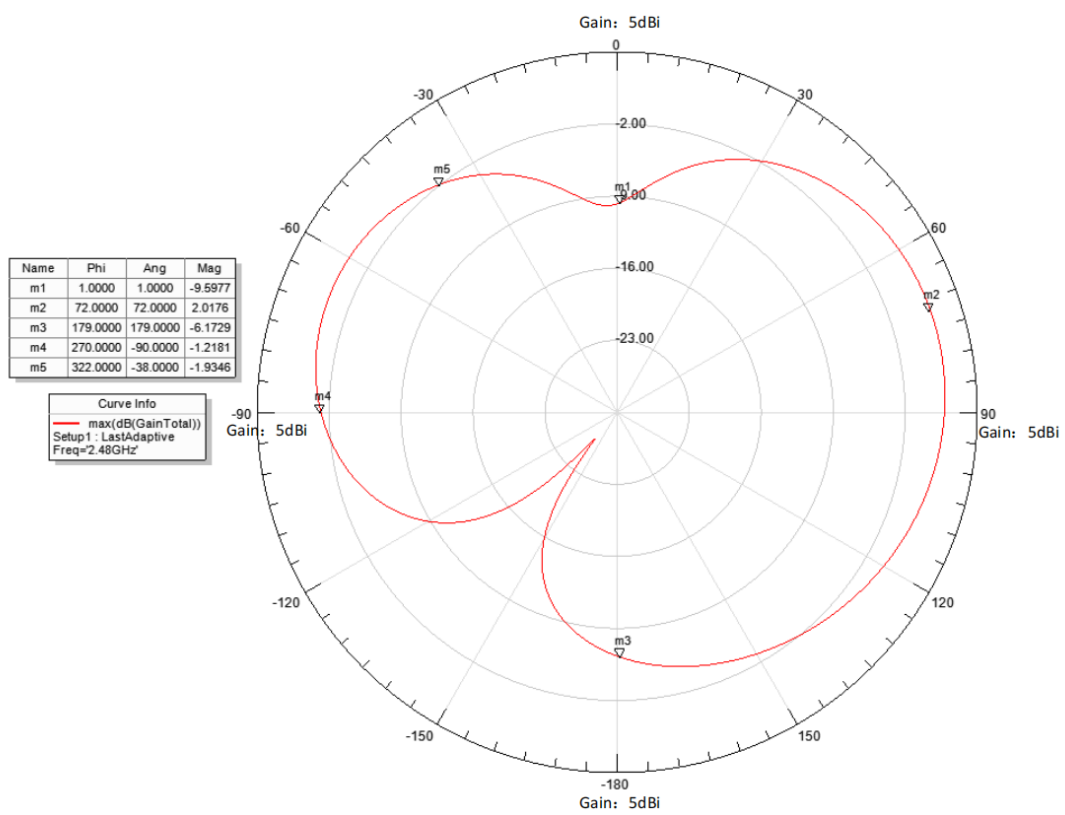


H - plane: Gain 1.85dBi



At 2.48GHz: maximum gain 2.02dBi

E - plane: Gain 5dBi



H - plane: Gain 1.95dBi

Name	Phi	Ang	Mag
m1	1.0000	1.0000	1.7403
m2	90.0000	90.0000	1.7403
m3	179.0000	179.0000	1.7403
m4	270.0000	-90.0000	1.7403
m5	322.0000	-38.0000	1.7403

Curve Info
 — max(dB(GainTotal))
 Setup1 : LastAdaptive
 Freq='2.48GHz'

