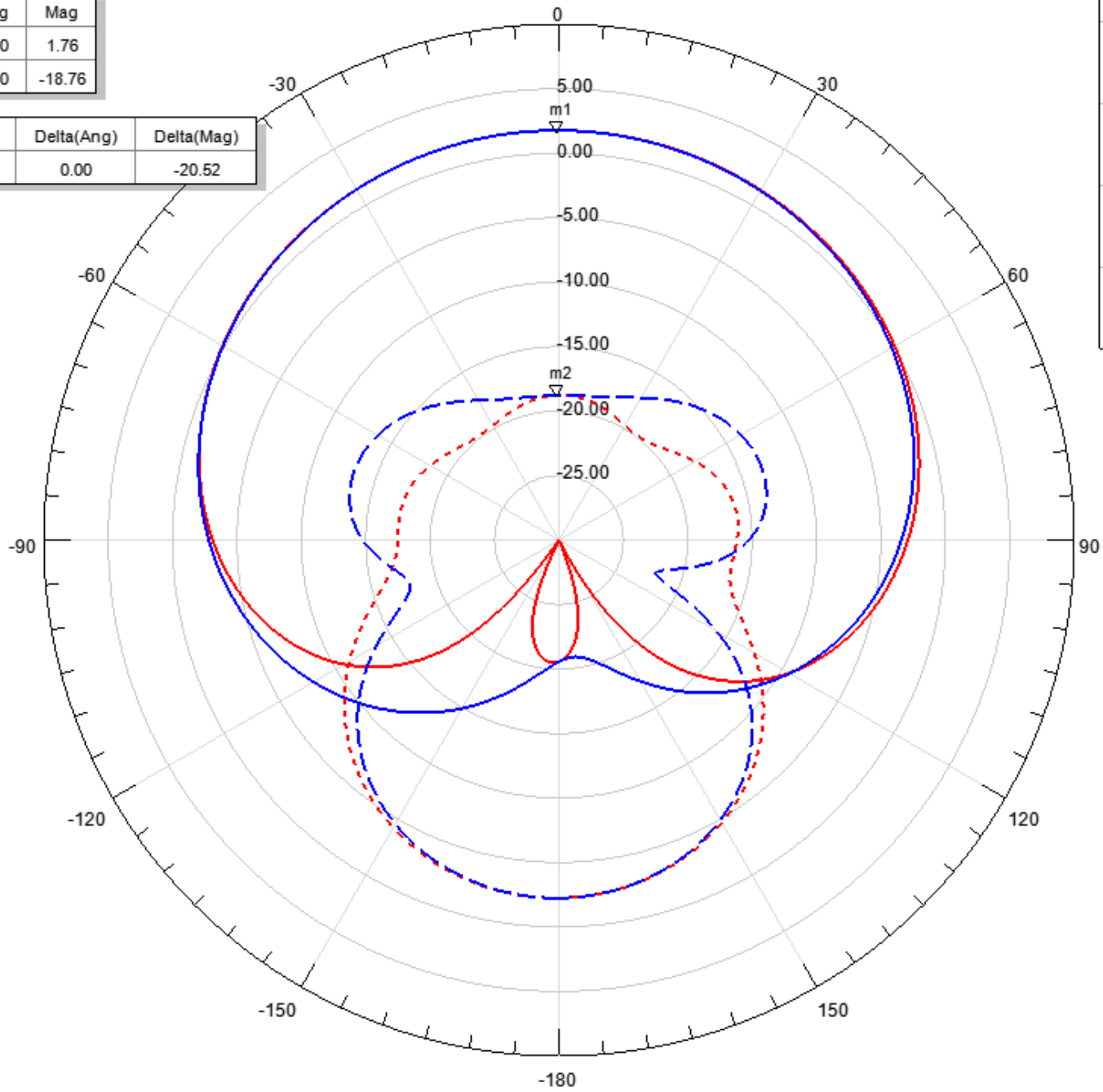


Name	Theta	Ang	Mag
m1	0.00	0.00	1.76
m2	0.00	0.00	-18.76

Name	Delta(Theta)	Delta(Ang)	Delta(Mag)
d(m1,m2)	0.00	0.00	-20.52



Curve Info	
—	dB(GainRHCP)_1
1 : 915MHz	
	Freq='915MHz' Phi='0deg'
—	dB(GainRHCP)_1
1 : 915MHz	
	Freq='915MHz' Phi='90deg'
- - -	dB(GainLHCP)
1 : 915MHz	
	Freq='915MHz' Phi='0deg'
- - -	dB(GainLHCP)
1 : 915MHz	
	Freq='915MHz' Phi='90deg'