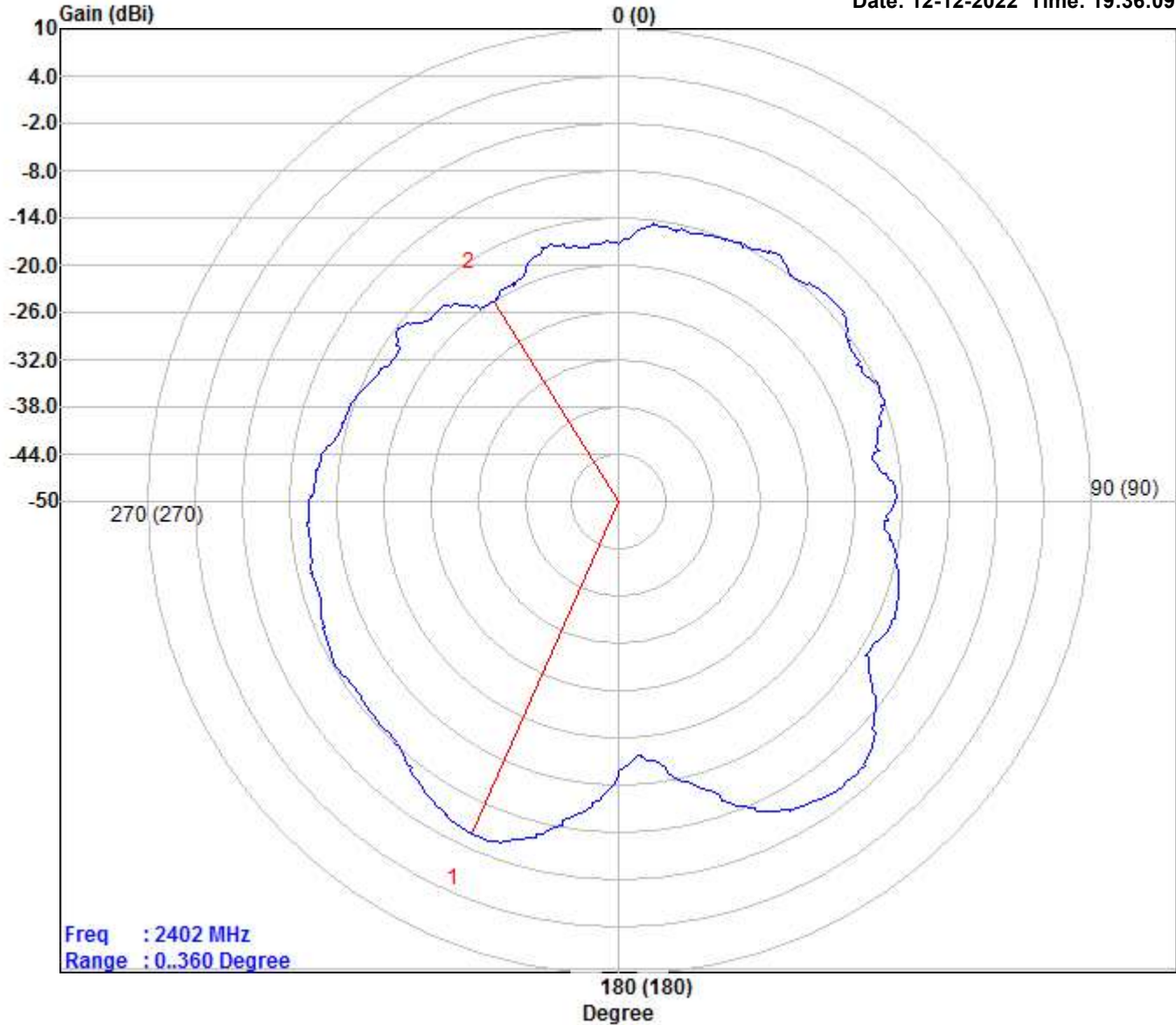


Trace:

Site : RF Chamber  
 Condition : Horizontal  
 EUT : MT-2127, Mouse  
 Mode : TX CH:2402MHz  
 Note : DVT sample  
 Test by : SMITH  
 : Antenna Pattern  
 SG O/P Level: 0dBm

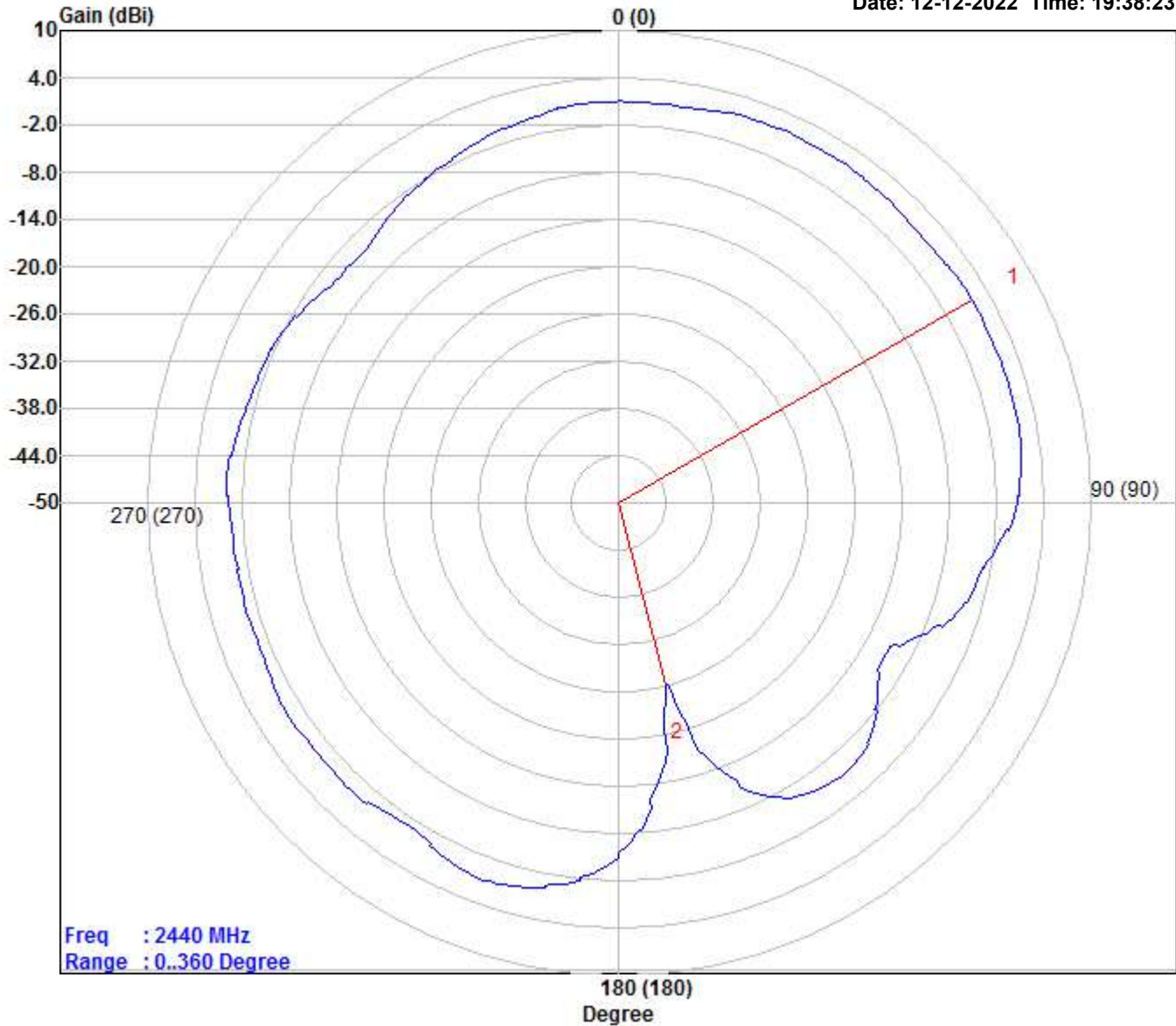
Degree	Gain	Remark	Note
	dBi/m		
1	20.833	0.18 Maximum	AVG: -2.87
2	165.000	-23.45 Minimum	



Trace:

Site : RF Chamber  
 Condition : Vertical  
 EUT : MT-2127, Mouse  
 Mode : TX CH:2402MHz  
 Note : DVT sample  
 Test by : SMITH  
 : Antenna Pattern  
 SG O/P Level: 0dBm

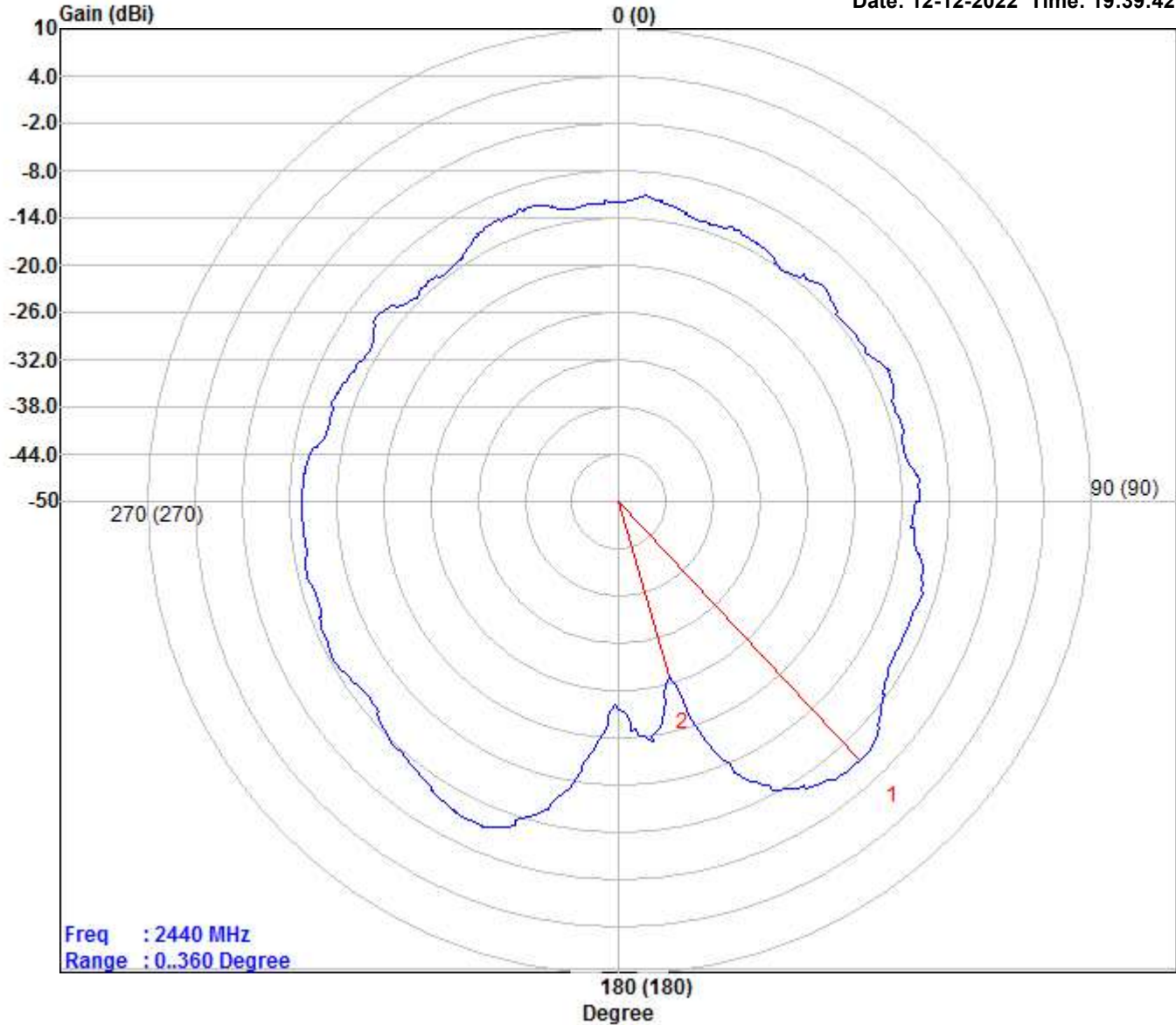
Degree	Gain	Remark	Note
	dBi/m		
1	203.586	-3.84 Maximum	AVG: -11.34
2	327.724	-20.03 Minimum	



Trace:

Site : RF Chamber  
 Condition : Horizontal  
 EUT : MT-2127, Mouse  
 Mode : TX CH:2440MHz  
 Note : DVT sample  
 Test by : SMITH  
 : Antenna Pattern  
 SG O/P Level: 0dBm

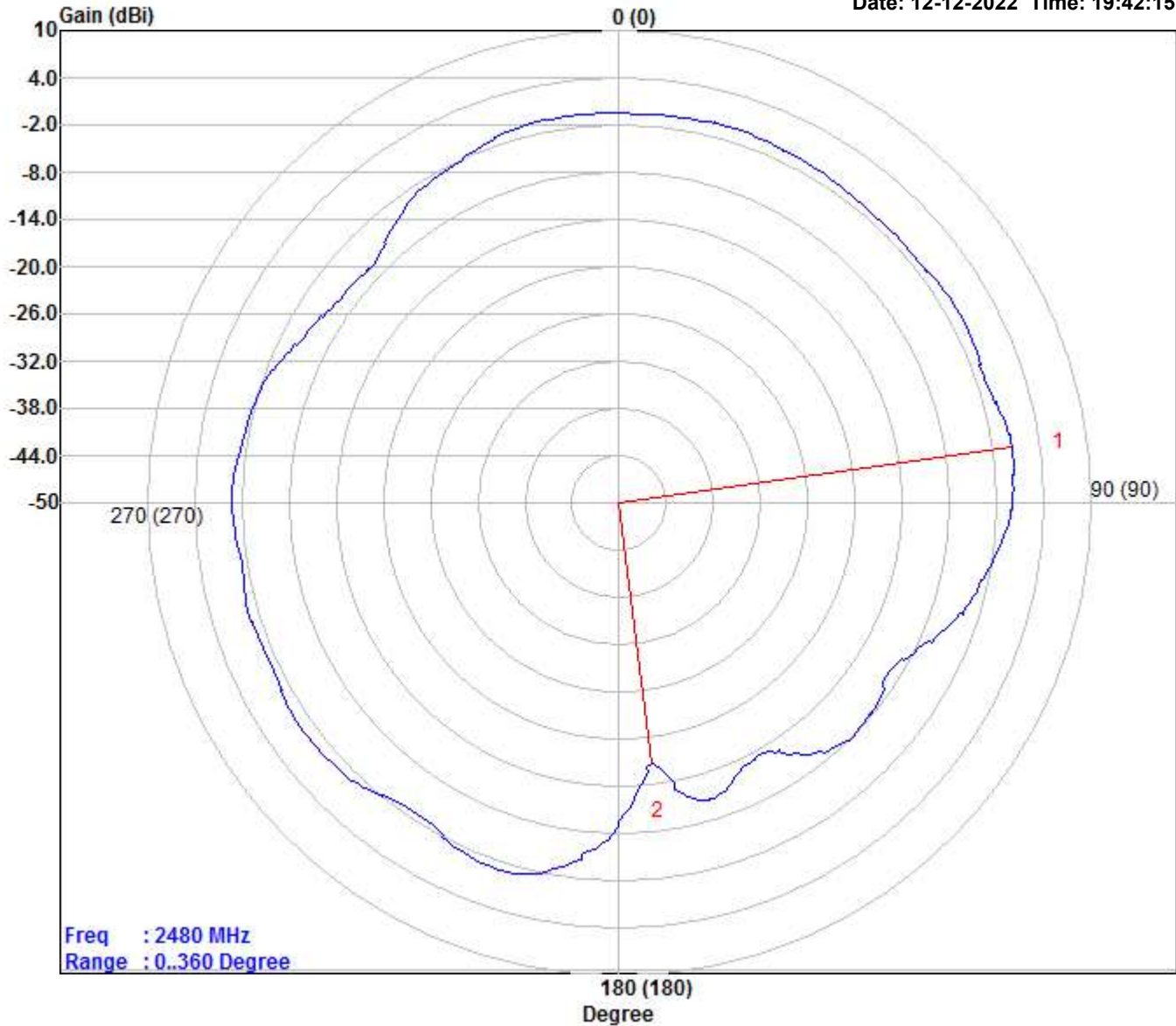
Degree	Gain	Remark	Note
dBi/m			
1	59.574	1.78 Maximum	AVG: -1.35
2	165.957	-26.09 Minimum	



Trace:

Site : RF Chamber  
 Condition : Vertical  
 EUT : MT-2127, Mouse  
 Mode : TX CH:2440MHz  
 Note : DVT sample  
 Test by : SMITH  
 : Antenna Pattern  
 SG O/P Level: 0dBm

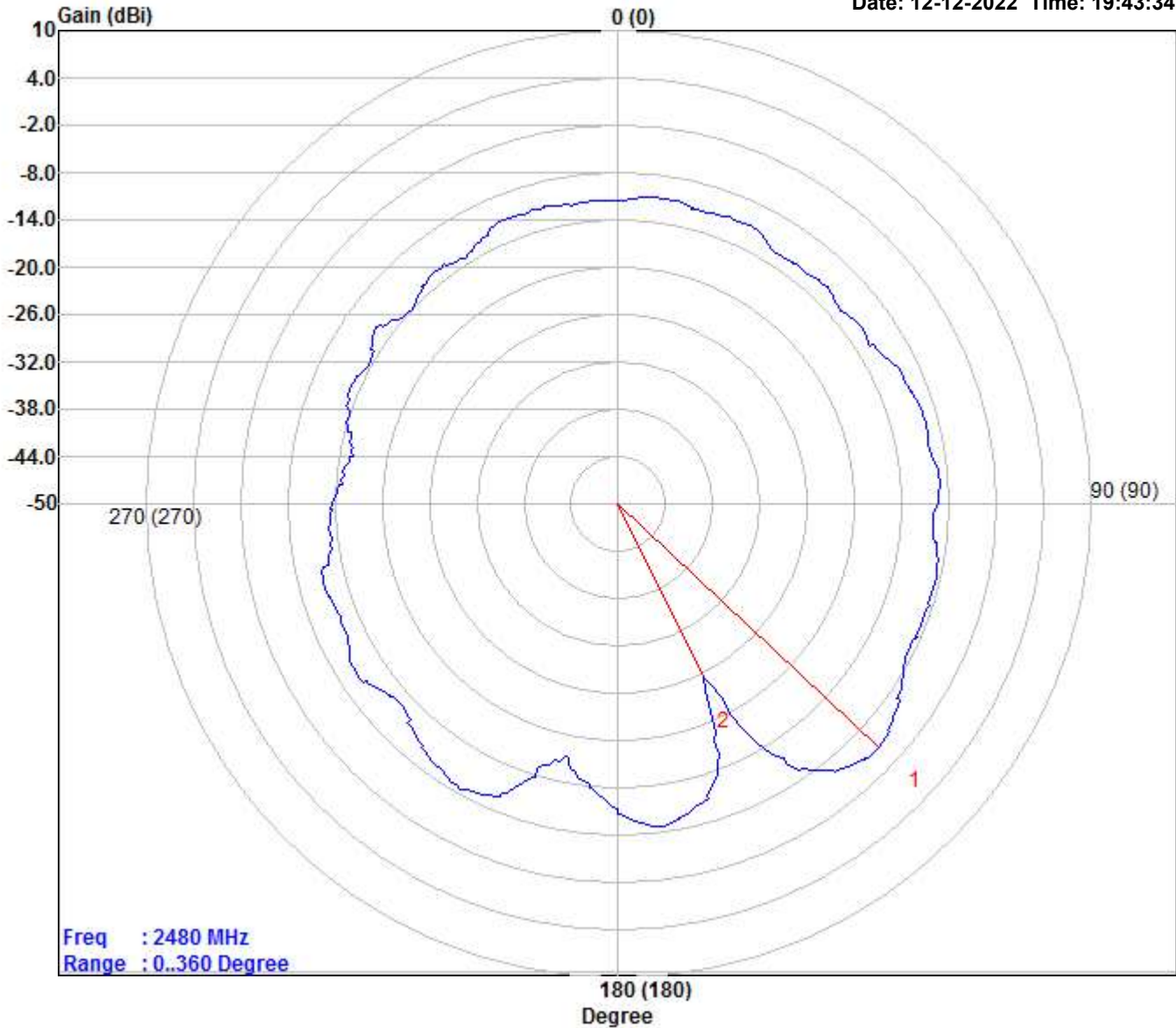
Degree	Gain	Remark	Note
	dBi/m		
1	137.302	-5.07 Maximum	AVG: -10.85
2	164.093	-26.95 Minimum	



Trace:

Site : RF Chamber  
 Condition : Horizontal  
 EUT : MT-2127, Mouse  
 Mode : TX CH:2480MHz  
 Note : DVT sample  
 Test by : SMITH  
 : Antenna Pattern  
 SG O/P Level: 0dBm

Degree	Gain	Remark	Note
	dBi/m		
1	82.165	0.37 Maximum	AVG: -2.73
2	172.800	-16.63 Minimum	



Trace:

Site : RF Chamber  
 Condition : Vertical  
 EUT : MT-2127, Mouse  
 Mode : TX CH:2480MHz  
 Note : DVT sample  
 Test by : SMITH  
 : Antenna Pattern  
 SG O/P Level: 0dBm

Degree	Gain	Remark	Note
	dBi/m		
1	132.988	-4.76 Maximum	AVG: -11.04
2	154.165	-25.45 Minimum	