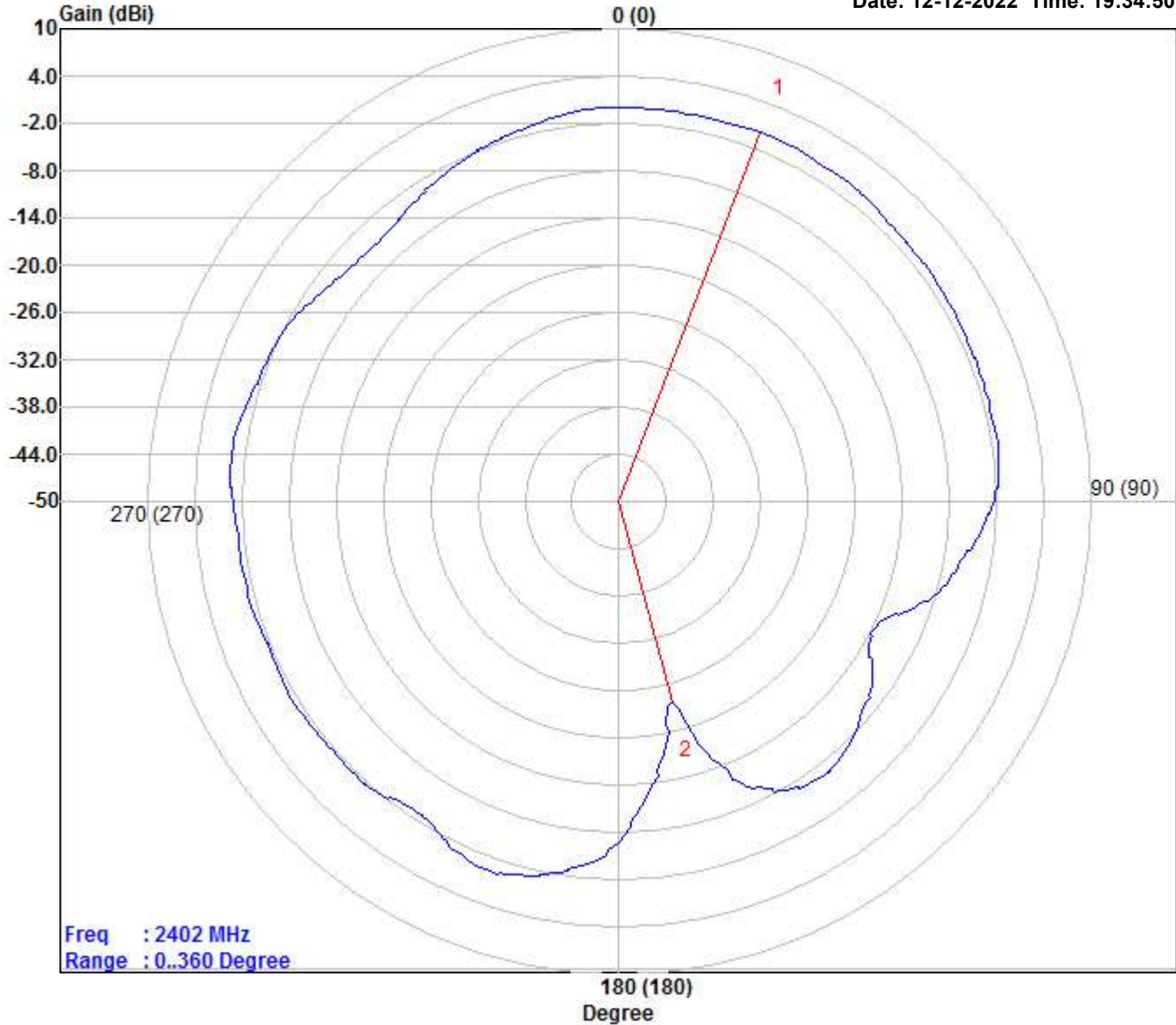


File: C:\Users\chicony\Desktop\CHICONY IPD\2022\MG-2127\mouse\MG-2127\MG-2127_00085.EMI

Date: 12-12-2022 Time: 19:34:50



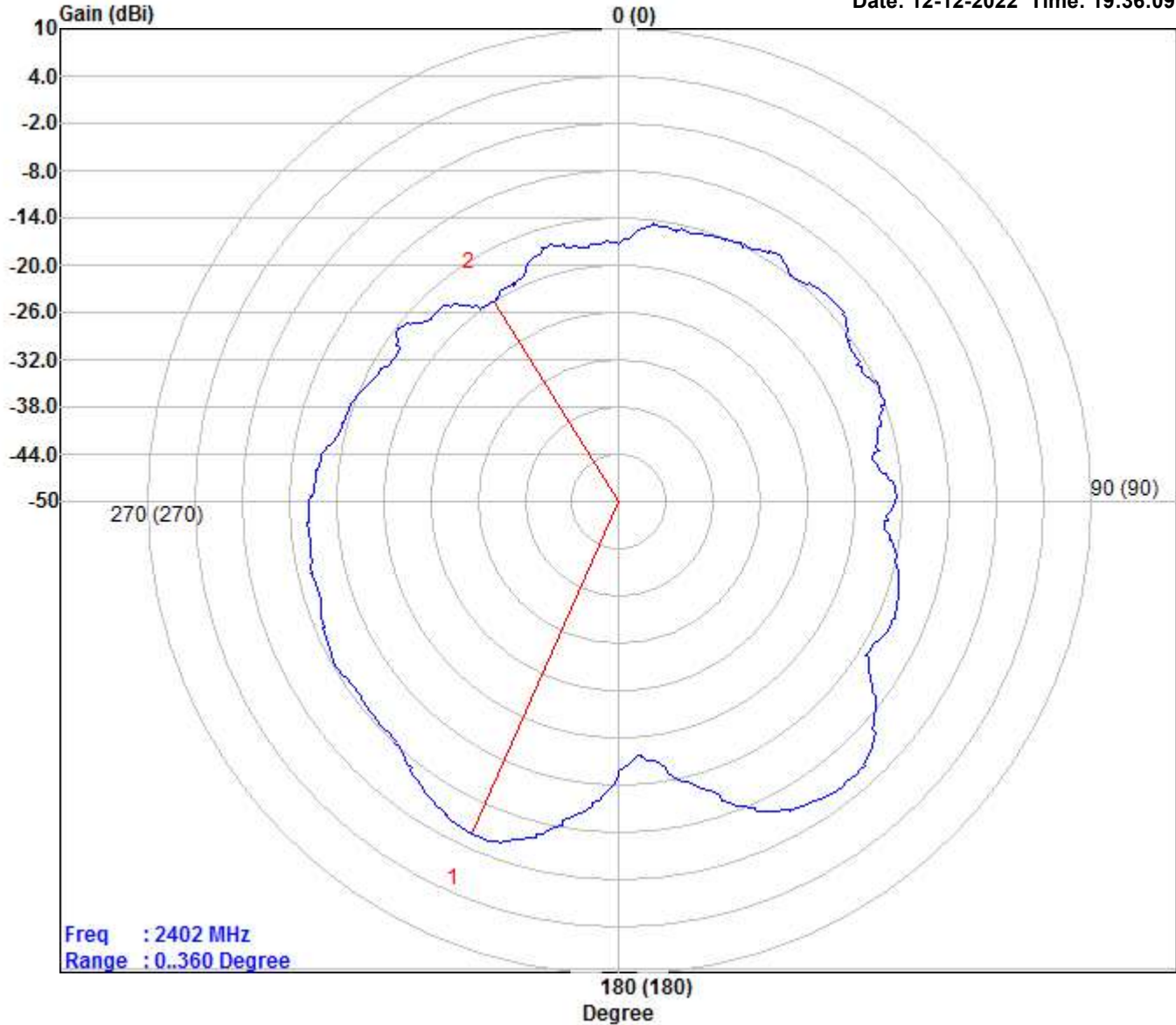
Trace:

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	

File: C:\Users\chicony\Desktop\CHICONY IPD\2022\MG-2127\mouse\MG-2127\MG-2127_00086.EMI

Date: 12-12-2022 Time: 19:36:09



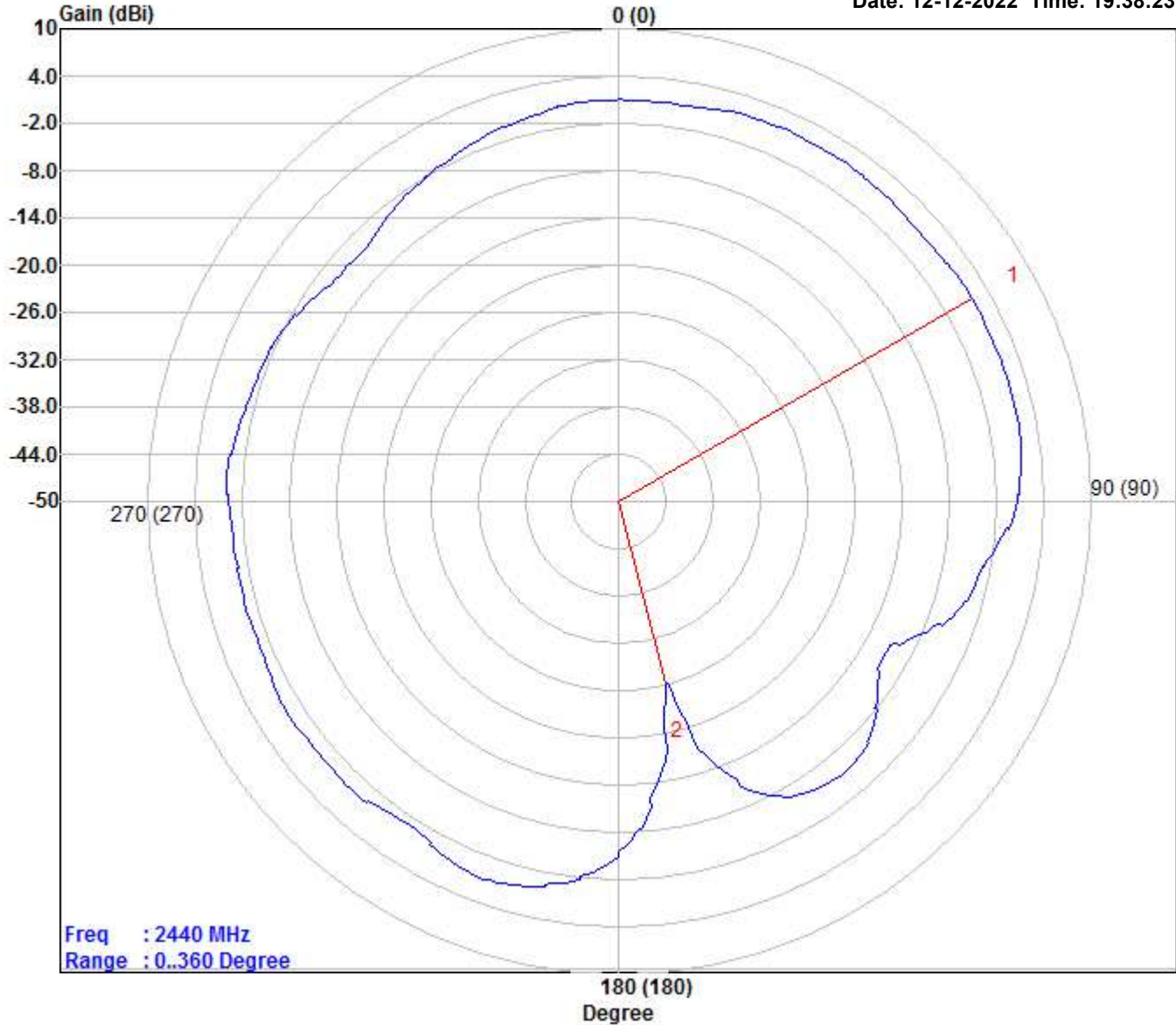
Trace:

Site : RF Chamber
Condition : Vertical
EUT : MT-2127, Mouse
Mode : TX CH:2402MHz
Note : DVT sample
Test by : SMITH
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	

File: C:\Users\chicony\Desktop\CHICONY IPD\2022\MG-2127\mouse\MG-2127\MG-2127_00087.EMI

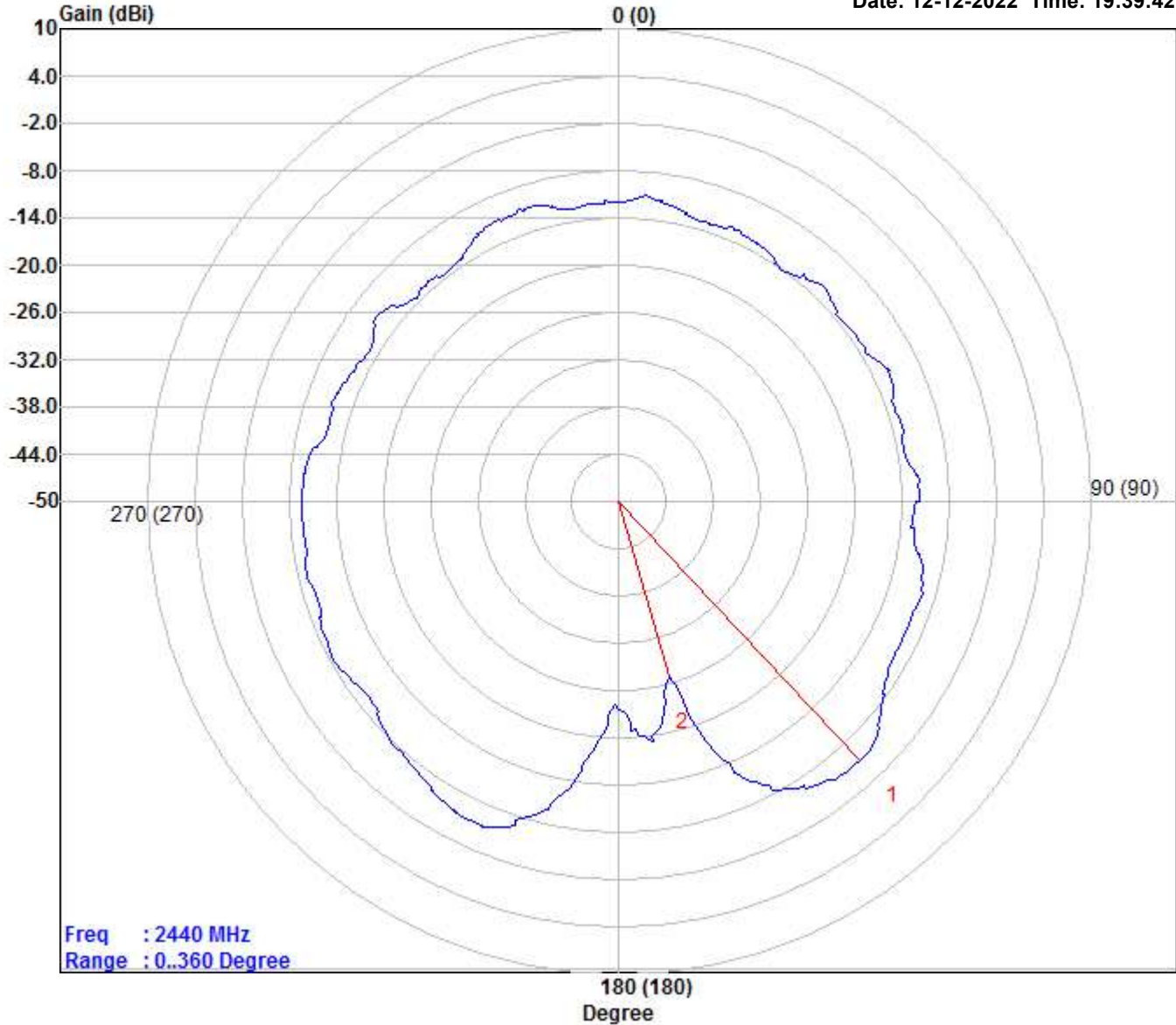
Date: 12-12-2022 Time: 19:38:23



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

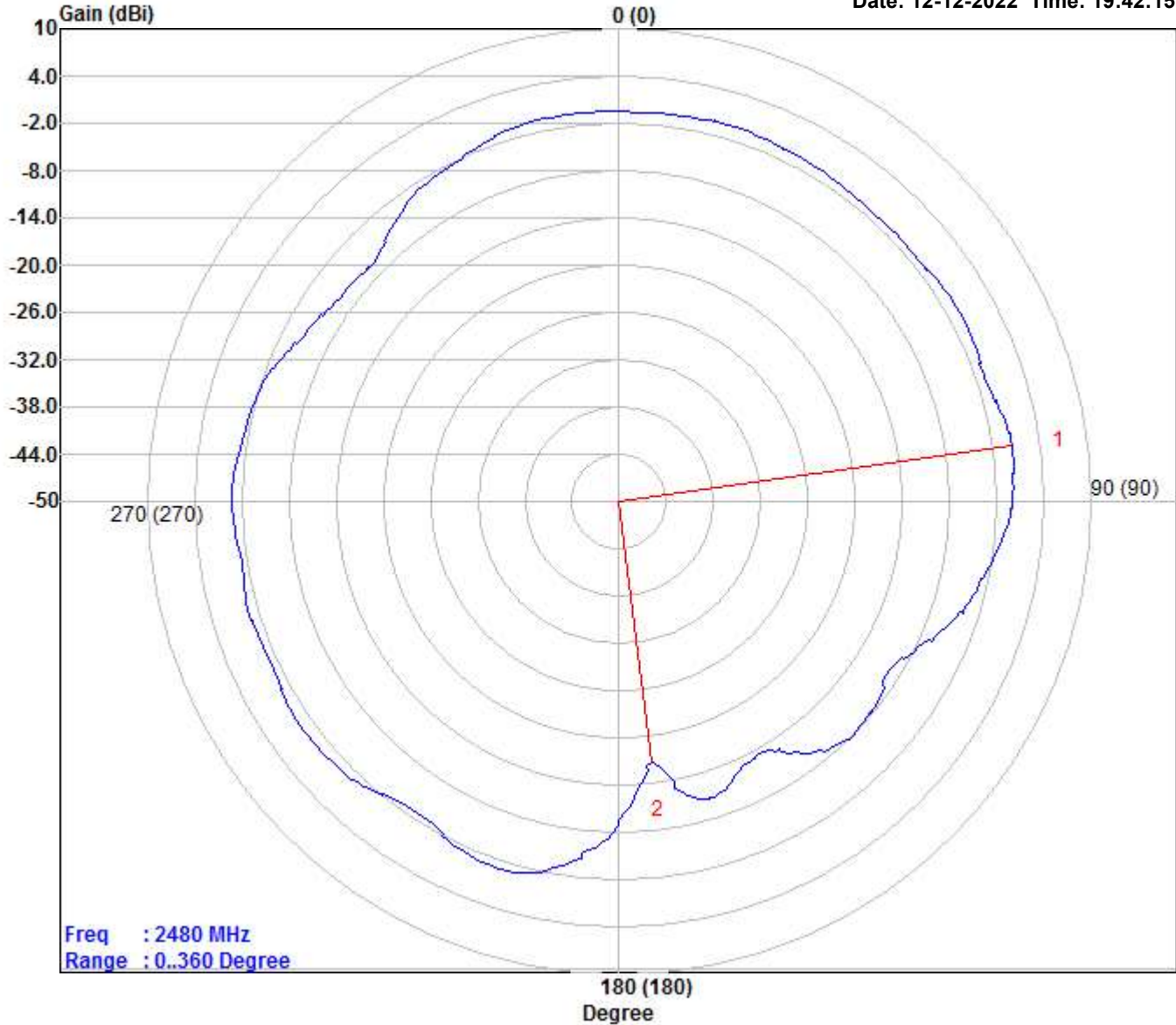
	Degree	Gain	Remark	Note
		dBi/m		
1	59.574	1.78	Maximum	AVG: -1.35
2	165.957	-26.09	Minimum	



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	



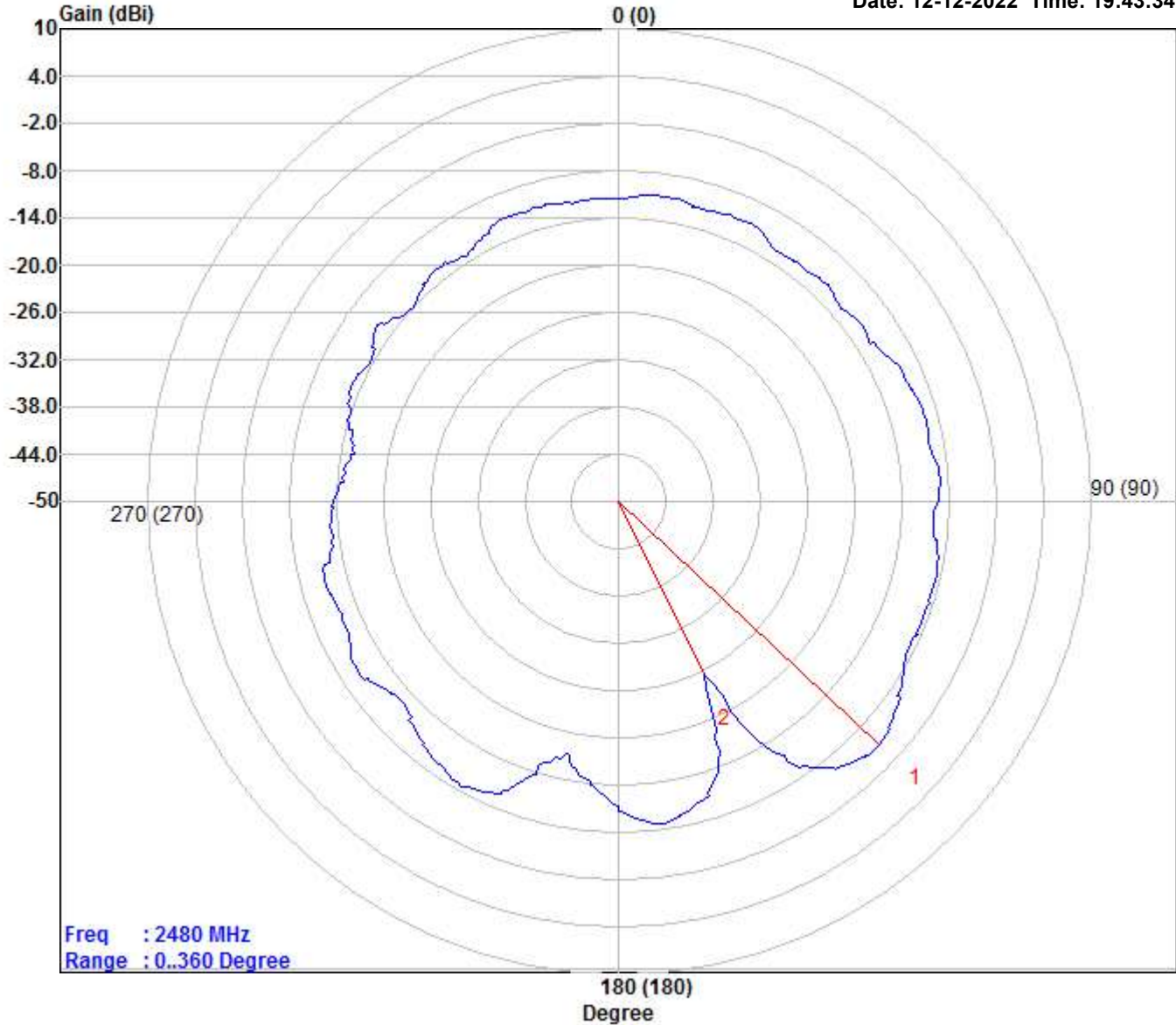
Trace:

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	

File: C:\Users\chicony\Desktop\CHICONY IPD\2022\MG-2127\mouse\MG-2127\MG-2127_00090.EMI

Date: 12-12-2022 Time: 19:43:34



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	