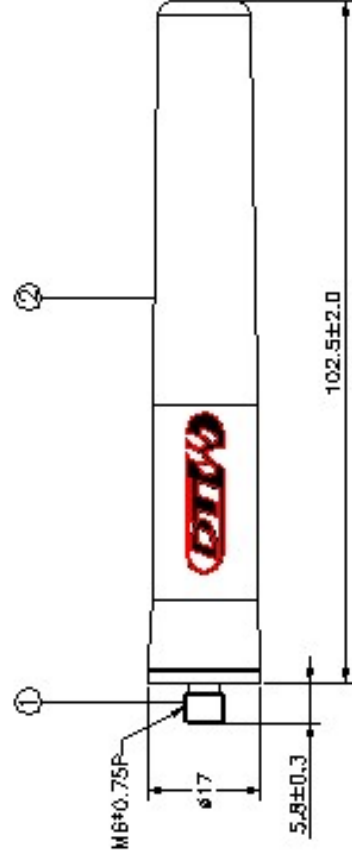


Date	Approval

No	Revision Note	Checked	Date
A			



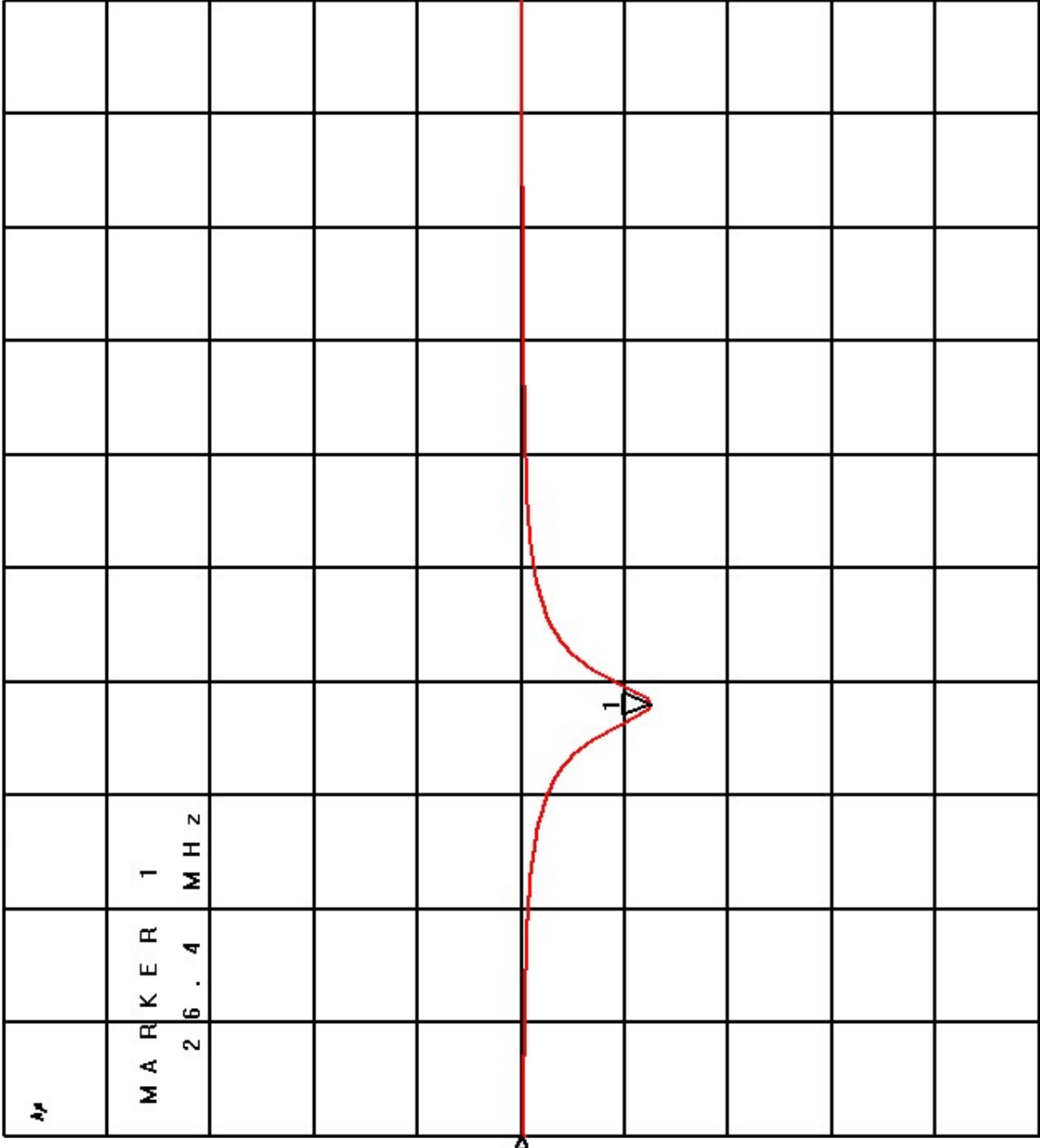
2	Sleeve	Urethane	1	Black Color
1	Stud	Bross	1	NI Plating
No	Part Name	Material Description	Q'ty	Finish
Scale	Title	Sleeve Core	Model	HW-27B-MS-102.5
/	Drawn by	Checked by	Approved by	File Name
Decimal	Angle	WC Lee	DG Nam	
XX ±0.1	N/A	180920-03		
XX ±0.06				
Hanwool Technology				

20 Sep 2018 09:39:20

1:- 12.353 dB 26.400 000 MHz

MEM LOG 10 dB/ REF 0 dB

[CHI]



SPAN 5.000 000 MHz

CENTER 27.000 000 MHz

20 Sep 2018 09:40:02

26.400 000 MHz

1: 81.762 Ω 1.0117 μ 6.0992 nH

MEM 1 U FS

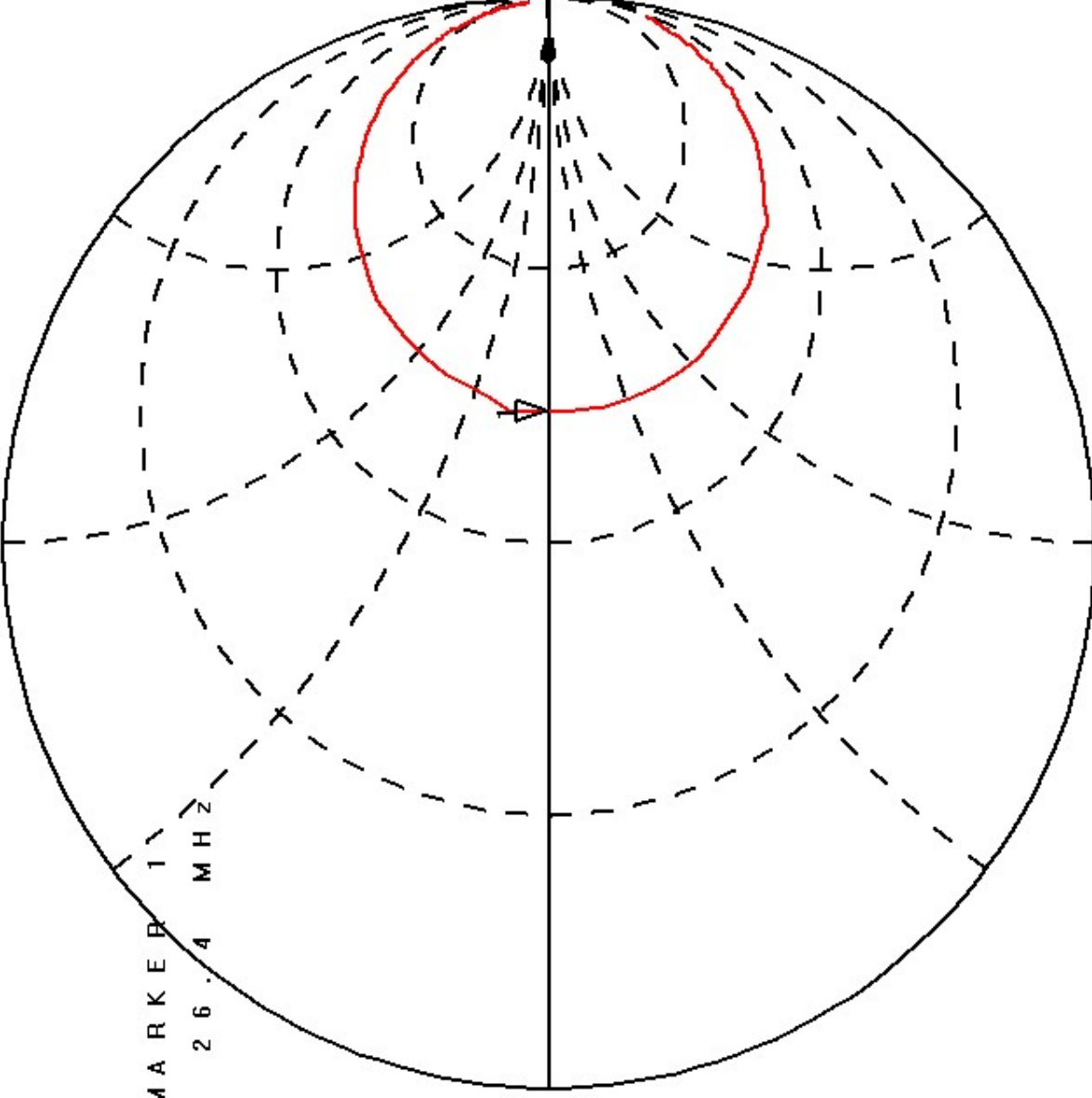
[CHI]

μ

MARKER 1

26.4 MHz

Cor



CENTER 27.000 000 MHz

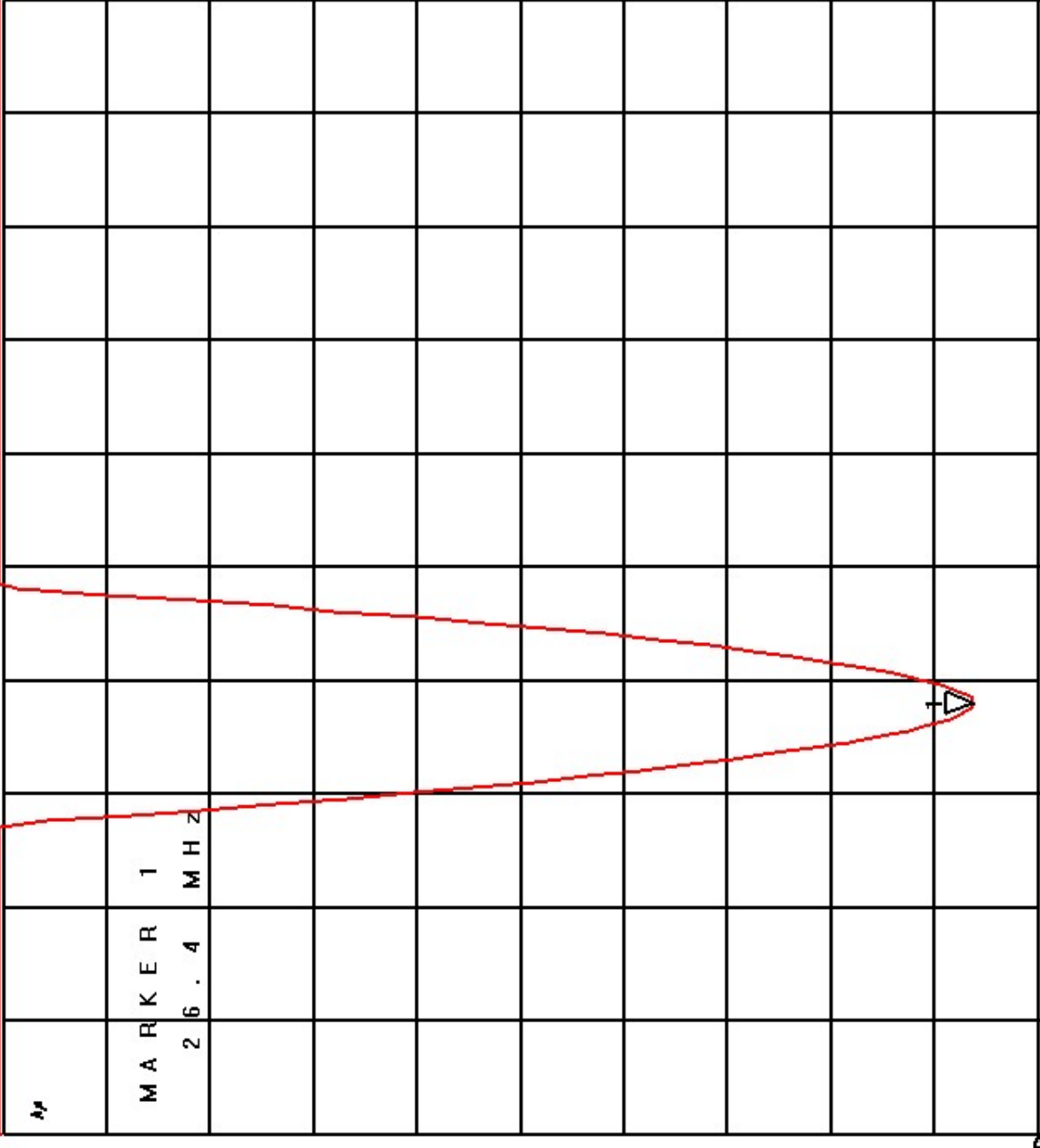
SPAN 5.000 000 MHz

20 Sep 2018 09:40:11

1: 1.6357 26.400 000 MHz

MEM SWR 1 / REF 1

CH1



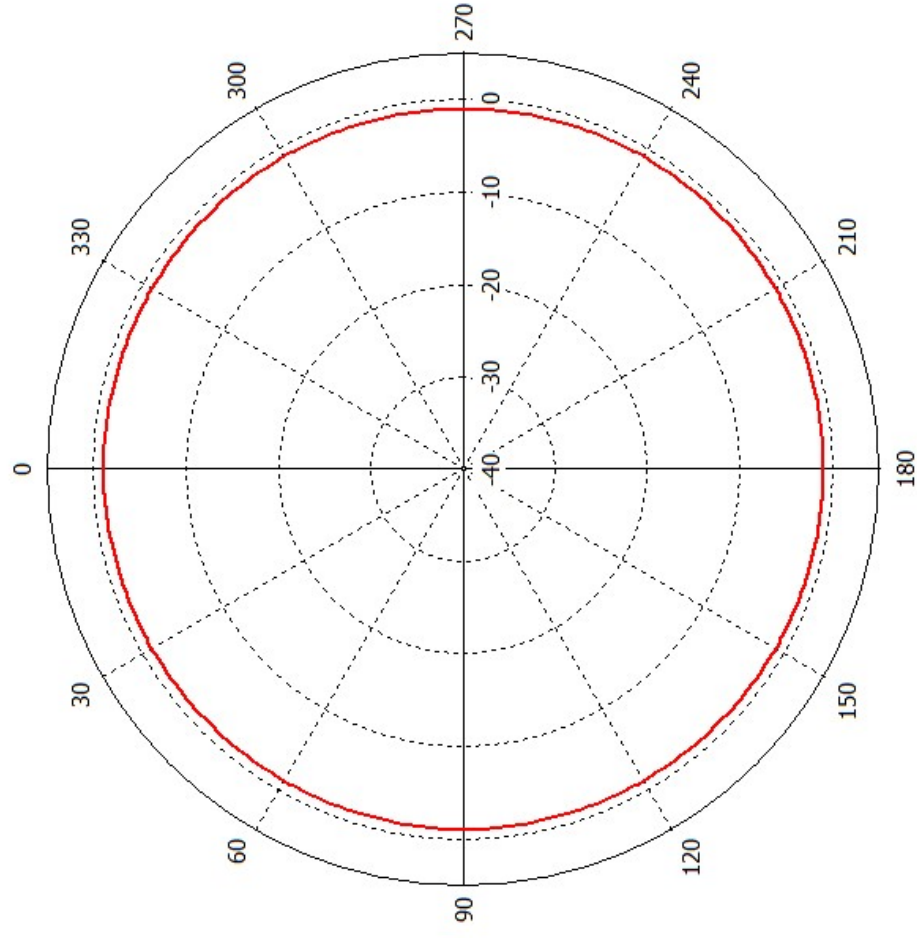
SPAN 5.000 000 MHz

CENTER 27.000 000 MHz

Cor

f

Farfield Realized Gain Abs (Theta=0)



— farfield (f=27.1) [1]

Frequency = 27.1 MHz

Main lobe magnitude = -1.11 dBi