



900/1800/1900/2100 MHz MAGNETIC 5dBi+ RG58(2M)+FME FEMALE (Option)

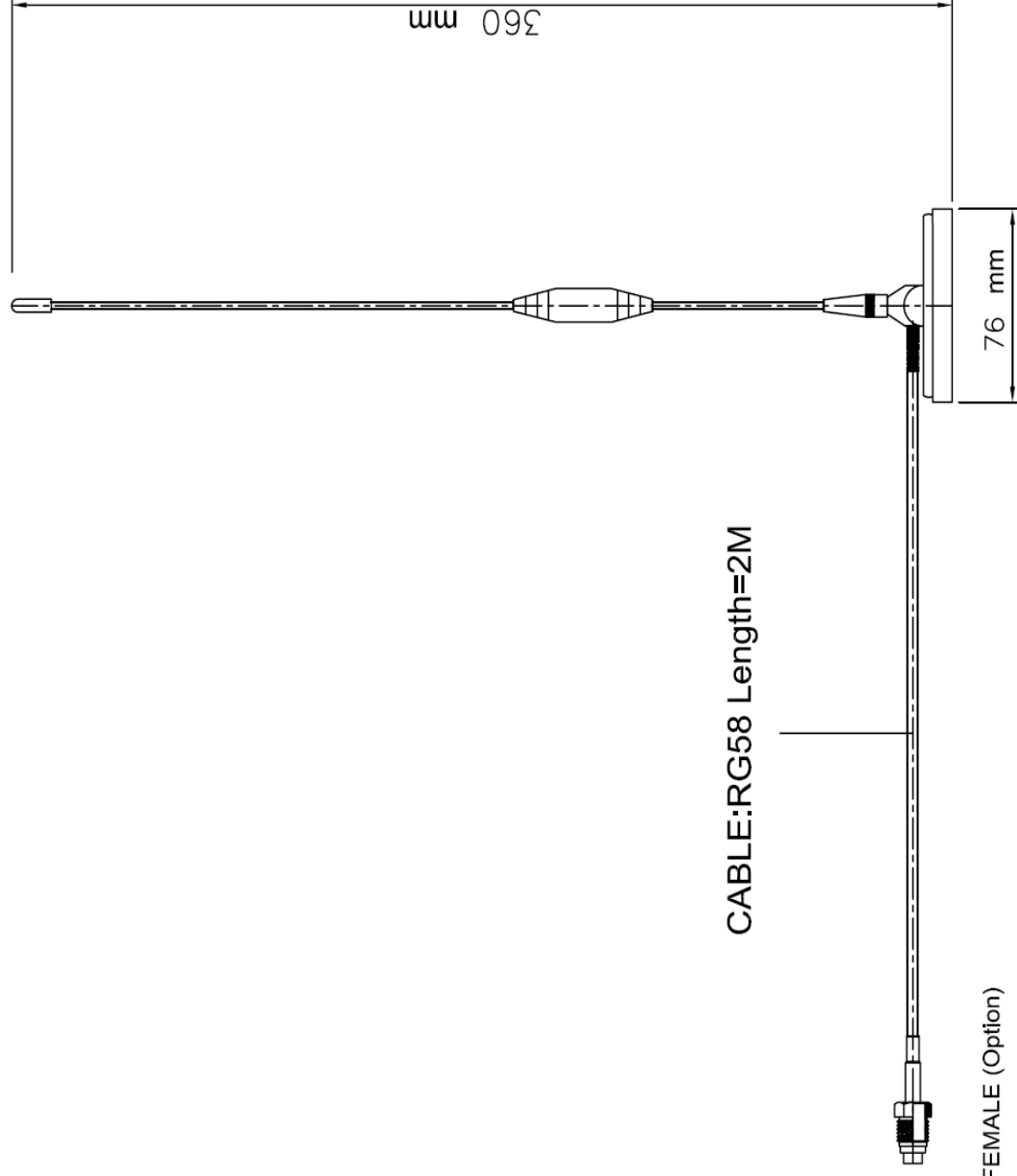


Specifications/Special Features :
Global System for Mobile Communication
900/1800/1900/2100MHz phone antenna,
Broadband design for GSM/DCS/PCS/WCDMA
systems.

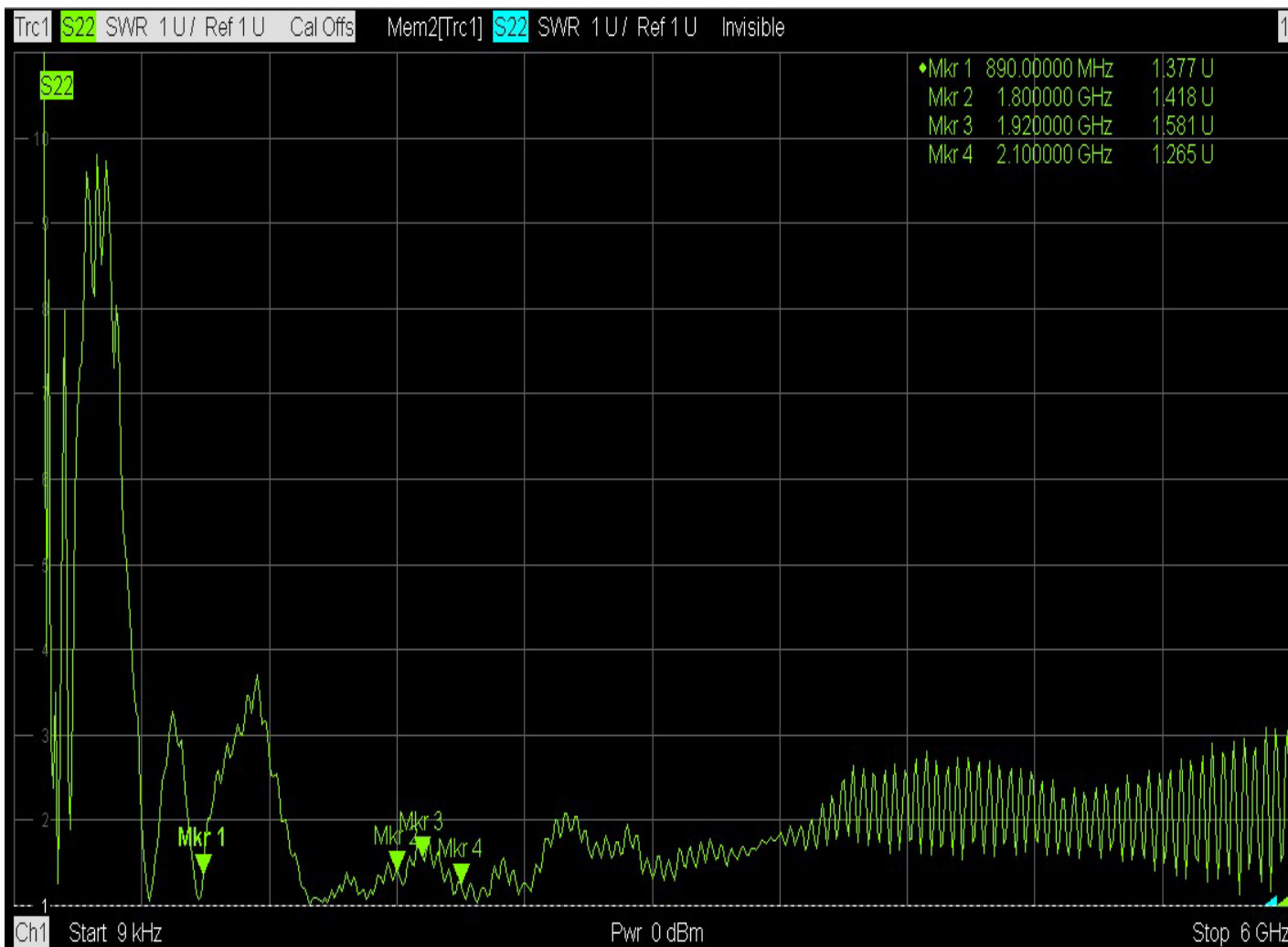
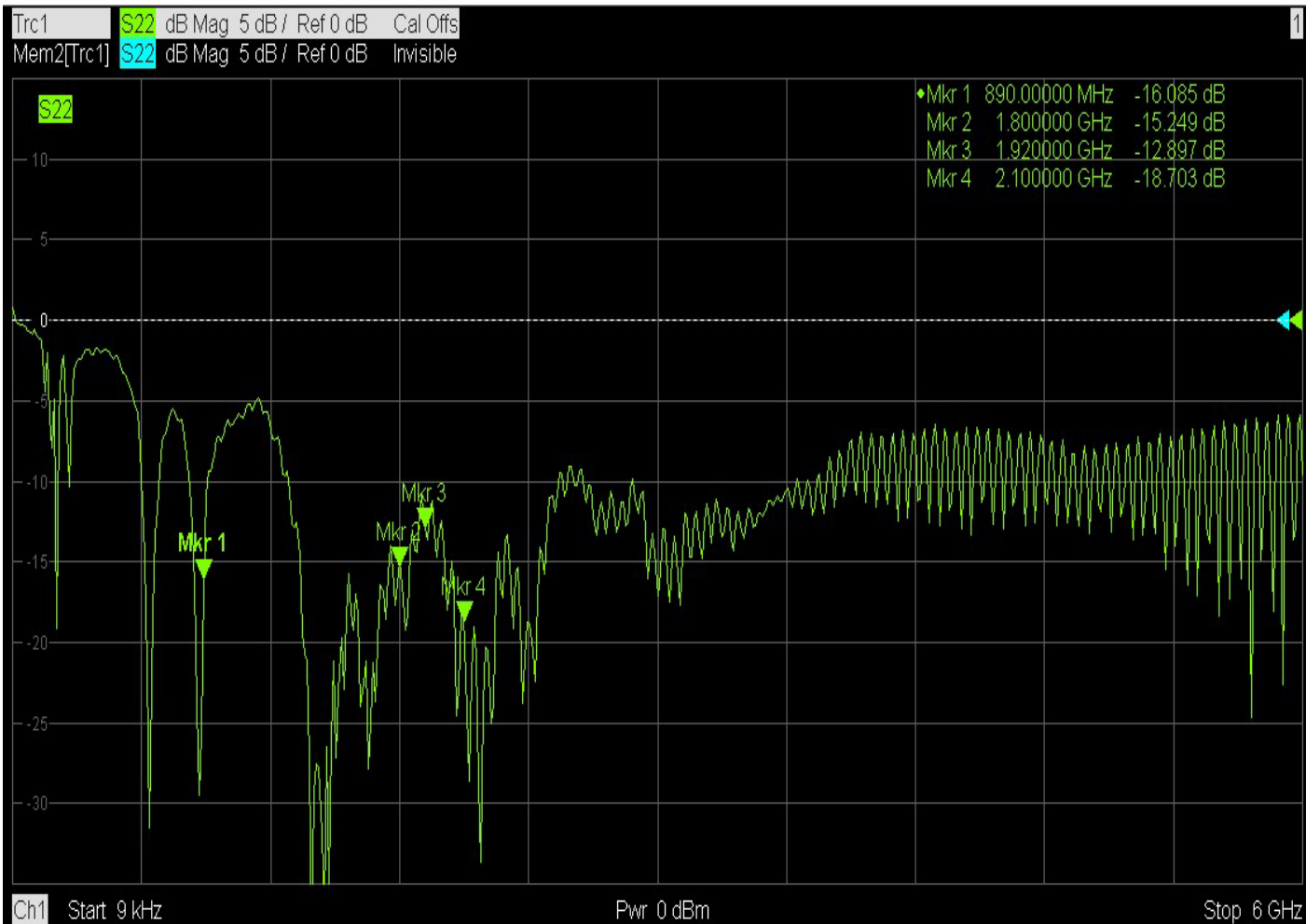
Specification	
Model No.	GSM-30
Antenna Type	Magnetic Base
Frequency	900/1800/1900/2100 MHz
Gain (dBi)	5 dBi
VSWR	<1.7
Polarization	Vertical
Impedance	50Ω
Cable Connector	SMA MALE (Option)
Max Power	50 W
CABLE	RG58
CABLE length	2M (Option)
Working Temp	-40℃ ~+85℃
Demensions	L360Xw76Xh76mm

GSM-30

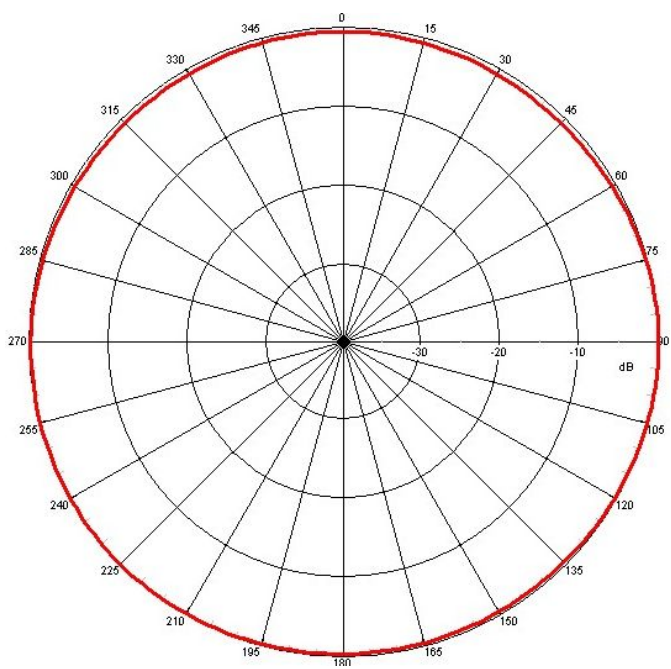
900/1800/1900/2100 MHz MAGNETIC 5dBi+RG58(2M)+FME JACK (OPTION)



1	FREQUENCY :	900/1800/1900/2100 MHz	6	IMPEDANCE :	50 Ω
2	GAIN :	5 dBi	7	MAX POWER :	50 W
3	V.S.W.R :	<1.7 : 1	8	POLARIZATION :	Vertical
4	LENGTH :	L:360xW76xH76mm	9		
5	CONNECTOR :	FME FEMALE (Option)	10		



H-PLANE



E-PLANE

