

700-960MHz 3dBi/1700-2700MHz 7dBi OMNI+RG58(30CM)+N FEMALE

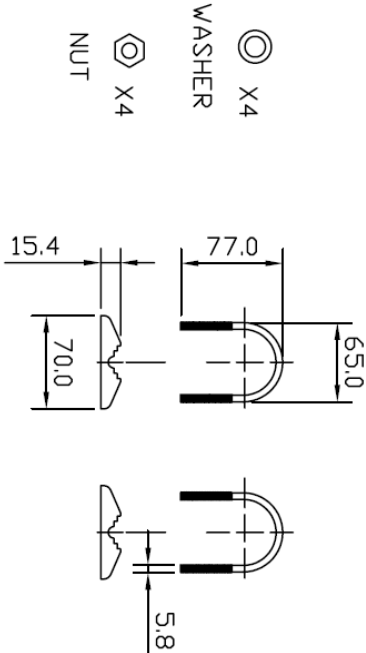
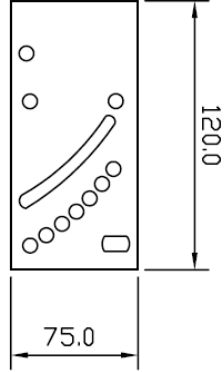
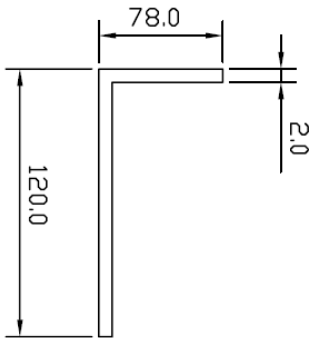
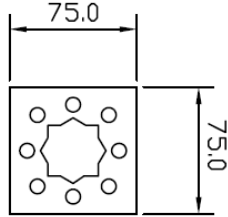
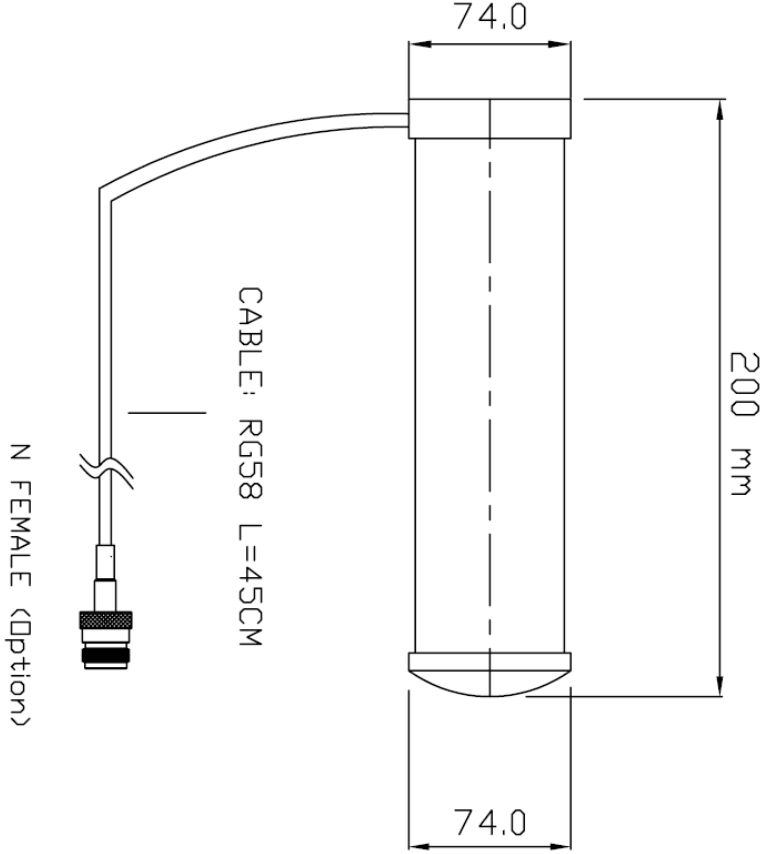


Specifications/Special Features :

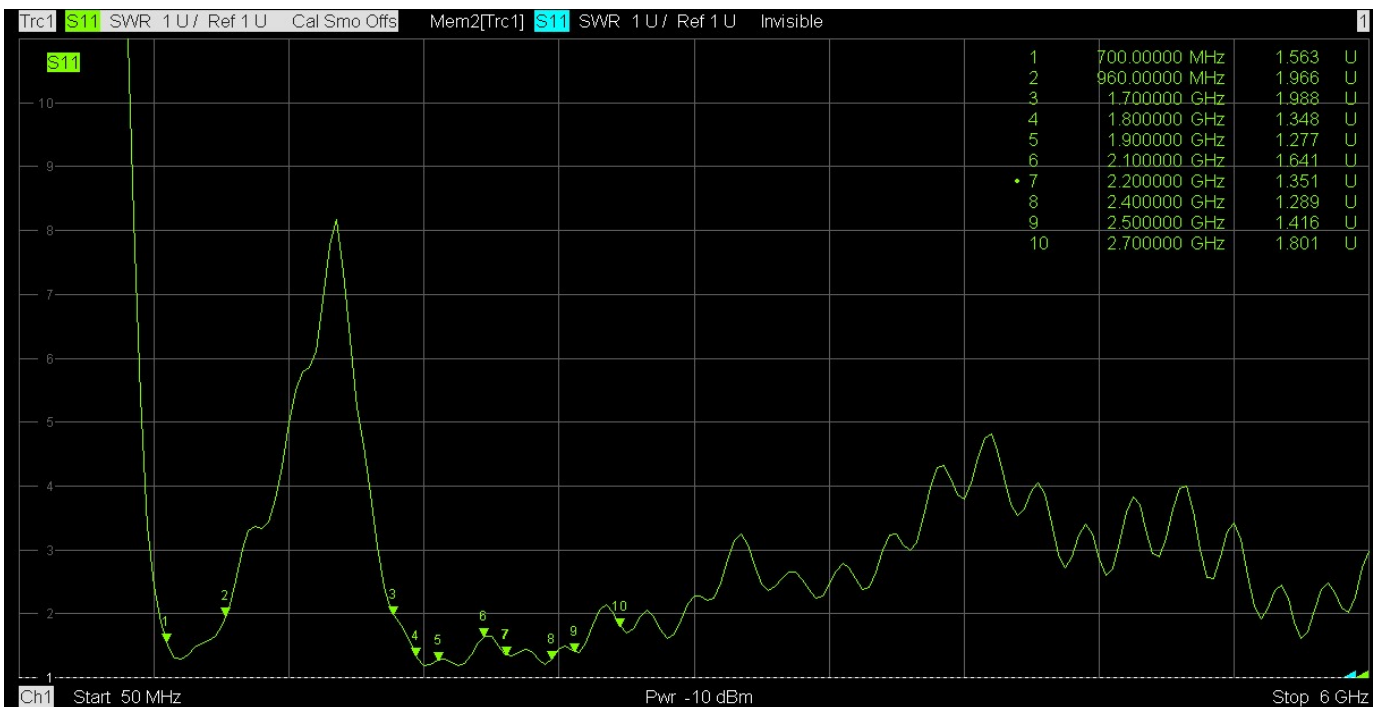
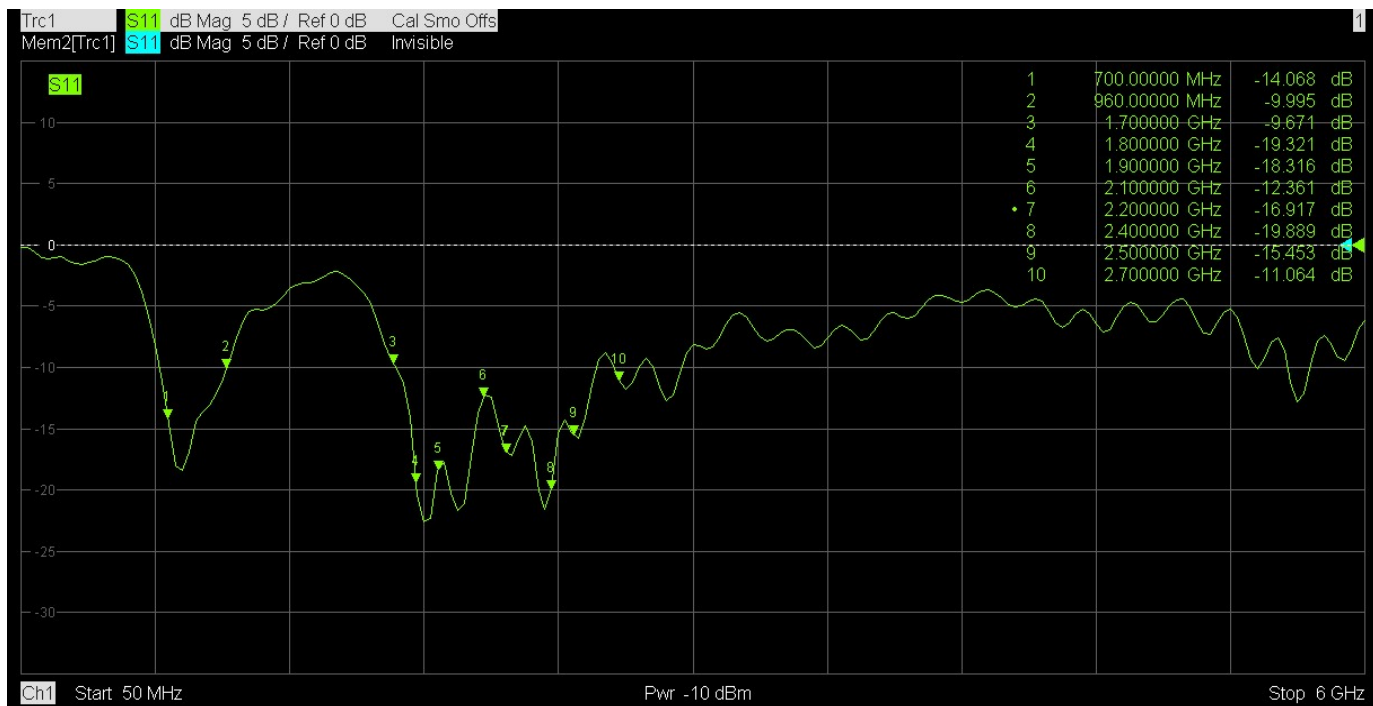
This antenna is designed for
LTE/GSM/WCDMA/UMTS wireless communications

Specification	
Model No.	YH-072707
Gain (dBi)	700-960MHz 3dBi / 1700-2700MHz 7dBi
Type	OMNI
Polarization	Vertical
Beam width deg.	Horz.360° Vert.60°
V.S.W.R.	<=2.0
Temperature	-30°c ~ +70°c
Frequency	700-960MHz / 1700-2700MHz
Connector	N Female
Cable	RG58 Length=30 cm
Dimensions	L200×W74XH74 mm
Mounting	U-bolts
Wind load	120Km/h
Weight	470g

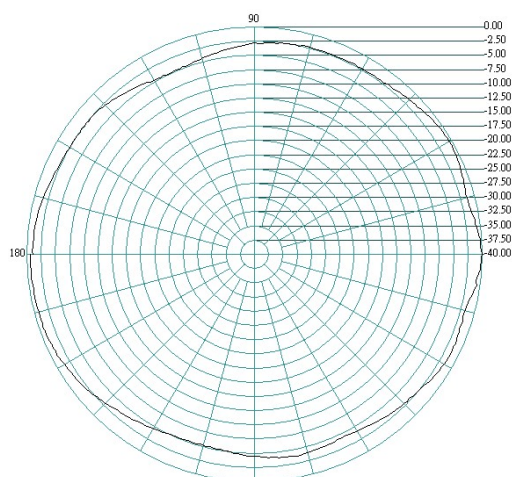
DA-0727-01 700-960MHz 3dBi/1700-2700MHz 7dBi OMNI+RG58(30CM)+N JACK



1	FREQUENCY RANGE : 700-960MHz/1700-2700MHz	7	LENGTH : L200xW74xH74 mm
2	GAIN : 700-960MHz 3dBi/1700-2700MHz 7dBi	8	
3	TYPE : OMNI	9	
4	POWER HANDLING : 100W	10	
5	POLARIZATION : LINEAR VERTICAL	11	
6	VSWR : <=2.0	12	



H-PLANE



E-PLANE

