



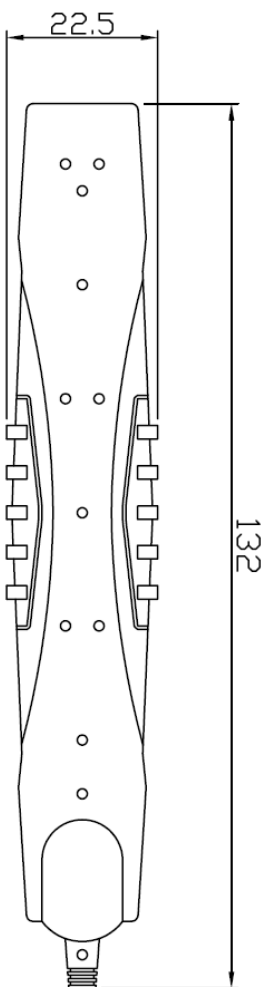
433MHz 0dBi L TYPE PATCH ANTENNA +RG174(3M)+SMA MALE



Specifications/Special Features :

This antenna is designed for 433MHz wireless Communications

Specification	
Model No.	PTA-433-01
Antenna Type	Rectangle Patch antenna
Mounting	Double - side tape
Operating Frequency	433 MHz
Gain	0 dBi
VSWR	≤ 1.5
Power	10 Watts
Impedance	50 ohms
Polarization	Vertical
Dimensions	L132xW22.5xH7mm
Antenna Cable	RG174 Length=3M (Option)
Cable Connector	SMA PLUG (Option)
Antenna color	Black

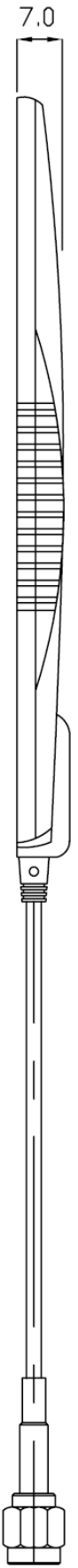
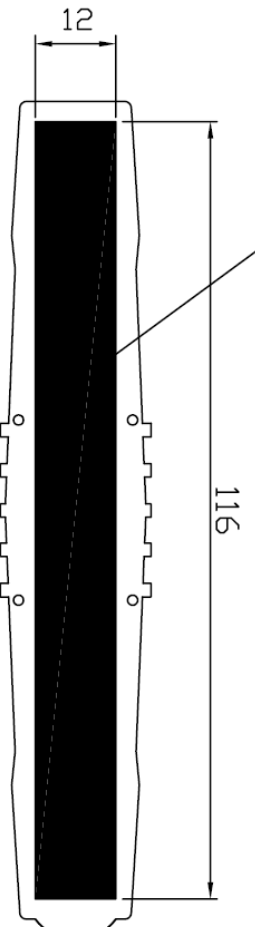


SMA MALE

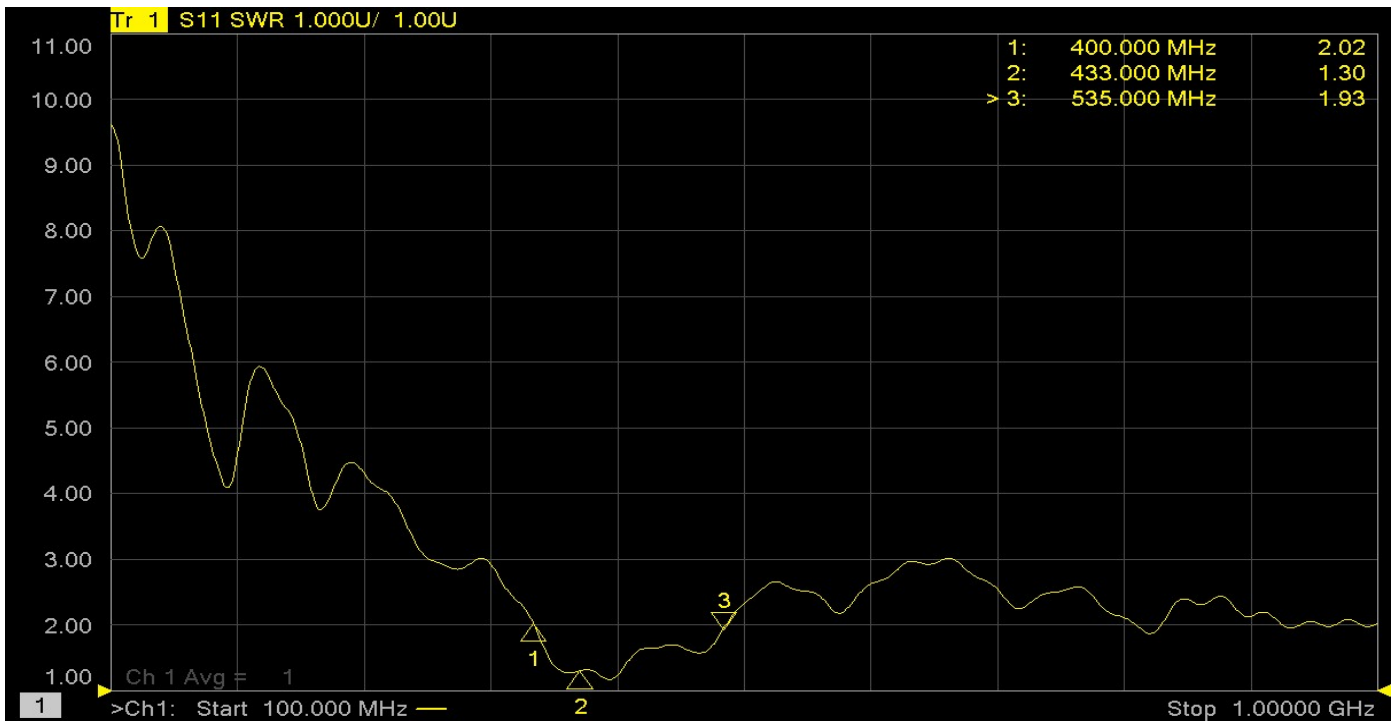
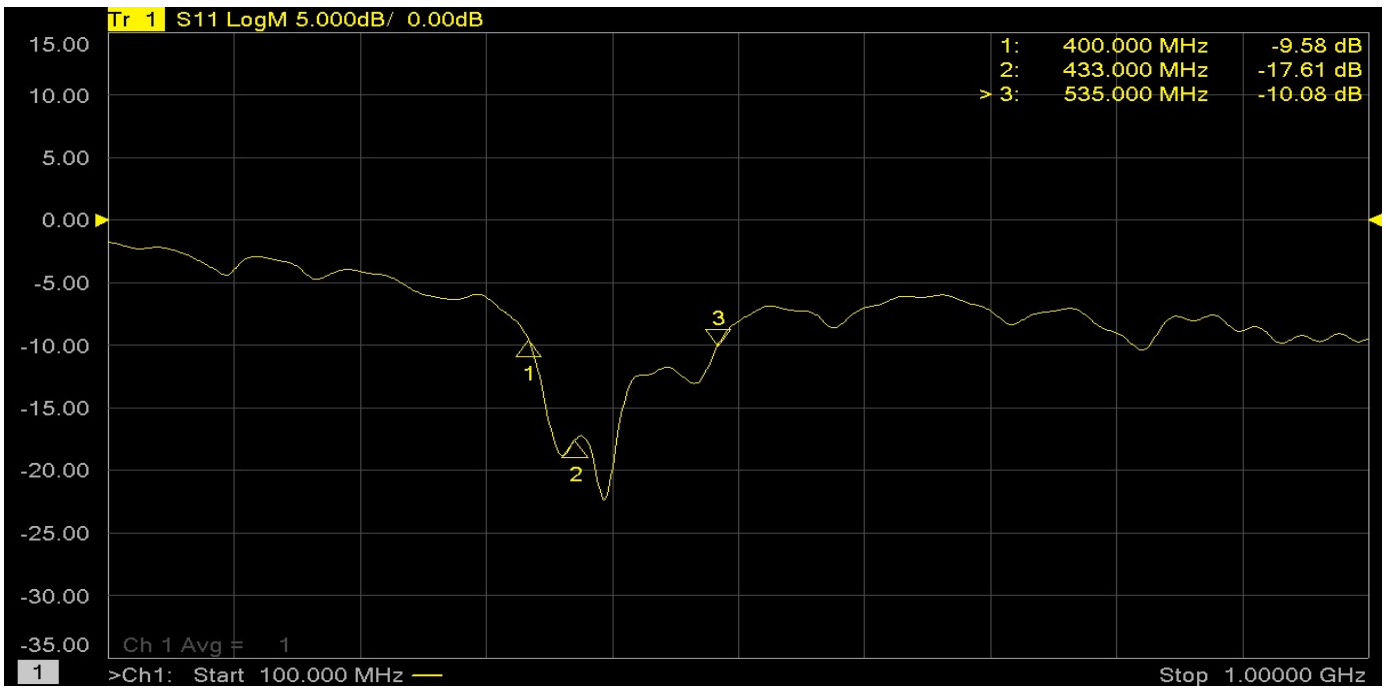
20 mm
HEAT SHRINK

Double-side tape

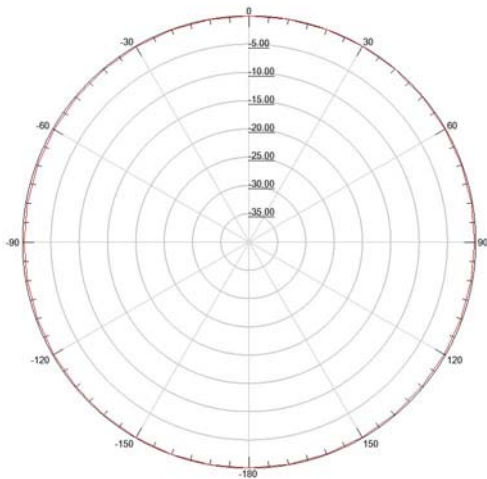
CABLE:RG174 Length=3M



1	FREQUENCY : 433 MHZ	6	IMPEDANCE : 50 Ω
2	GAIN : 0 dBi	7	
3	V.S.W.R : ≤ 1.5	8	
4	LENGTH : L132xW22.5xH7mm	9	
5	CONNECTOR : SMA MALE	10	



H-PLANE



E-PLANE

