

Model: ANT-915-05-UFL



(I) Product Overview

Frequency (MHz) : 820-960

VSWR \leq 2

Gain (dBi) : 3

Max Input power (W) : 50

Input Impedance (Ω) : 50

Polarization : Vertical

Antenna Length (mm) : 195

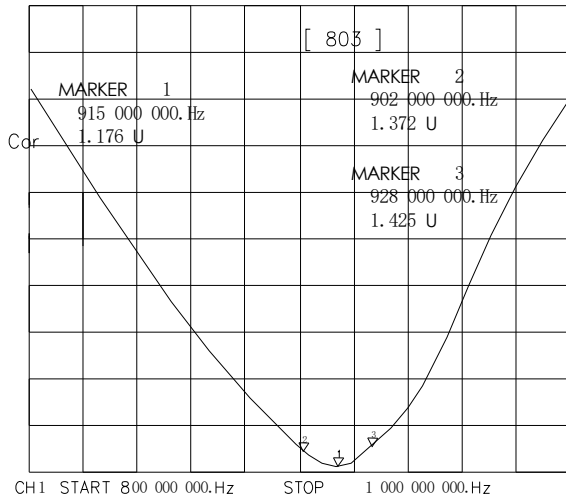
Connector : SMA male/MCX/IPEX/U.FL etc.

Cable length customized

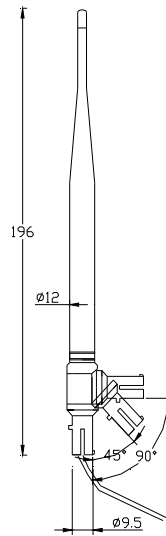
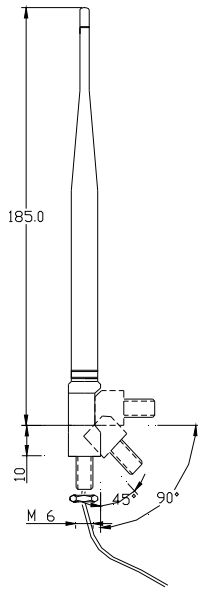
Cable type: customized

(II) Characteristic curve

CH1 A/R SWR MKR 1: 1.176 U
REF 1.000 U 1.000 U/ 915 000 000.Hz



(III) Mechanical



UNIT:mm

(IV)Environmental

Working Temp : -40°C~+85°C

Storage Temp : -45°C~+100°C

Vibration : Sine sweep 1g(0-p)10~50~10Hz each axis

Humidity : Humidity95%~100%RH