

**Model: RFC-JS-2-433.92V-1**

**ELECTRICAL SPECIFICATIONS**

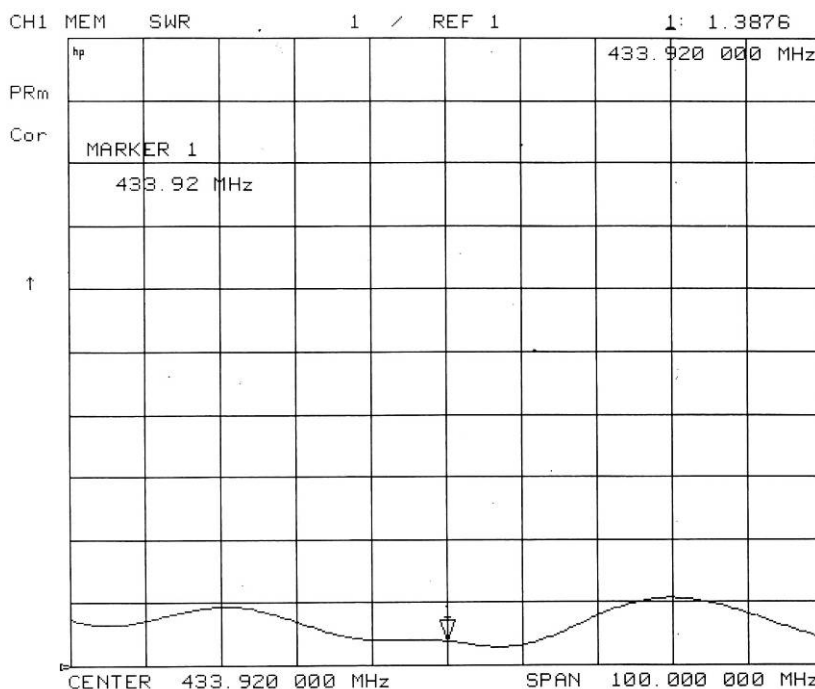
Frequency Range----- 433.92 MHz  
 Impedance----- 50Ohm  
 VSWR----- less than 1.5  
 Gain----- 2 dBi(neglect the cable loss)  
 Polarization----- Vertical  
 Maximum Power Input-watts----- 50 W

**MECHANICAL SPECIFICATIONS**

Dimensions----- Ø34×196mm  
 Coaxial Cable----- RG174  
 Length of Cable----- 2m  
 Connector----- Per needed



**VSWR:**



**Installation Bracket**

