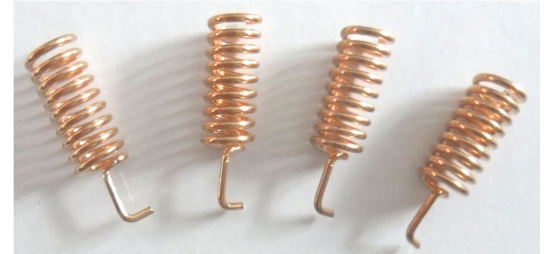


Copper spring antenna SW915 - TH12

Description

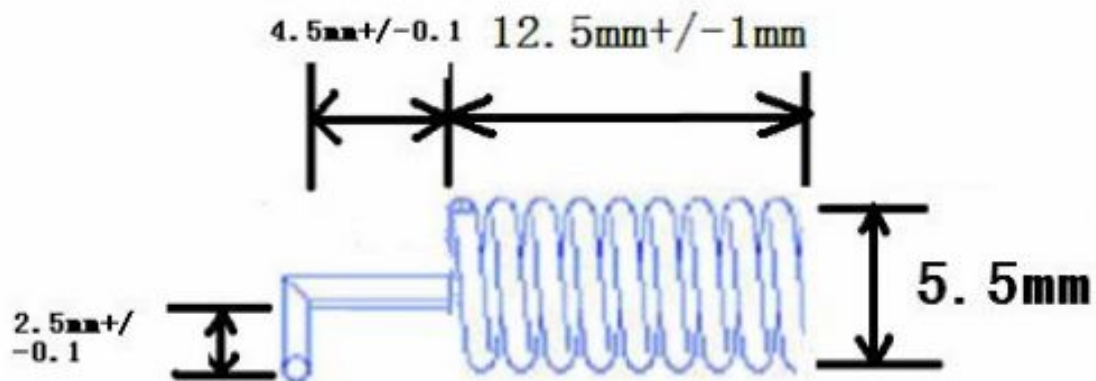
SW915–TH12 is a copper spring antenna. It is a dedicated antenna which designed for a wireless communication system (915MHz).It has good VSWR, small size, ingenious structure, easy installation, stable performance, with good anti-vibration and aging ability.



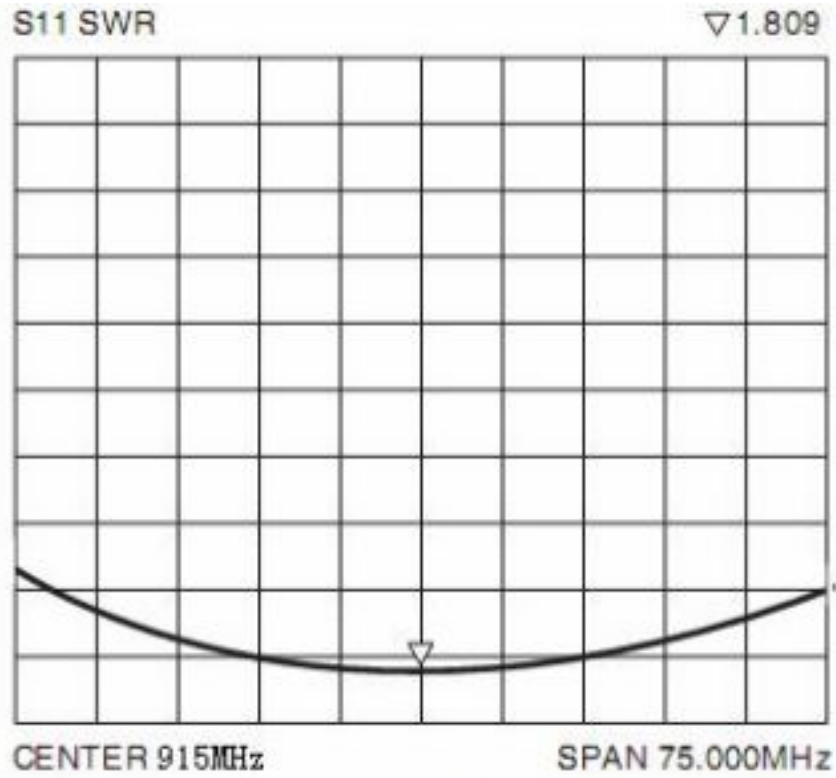
Features

- Frequency range: 915 MHz (+ / -5)
- Weight: 1g
- VSWR: ≤ 1.5
- Height: 12.5 + / -1 mm (9T)
- Input impedance: 50 Ω
- Antenna Color: Copper color
- Maximum power: 5 W
- Interface Type: welded directly
- Gain: 2.15 dBi

Size



VSWR chart



Typical VSWR