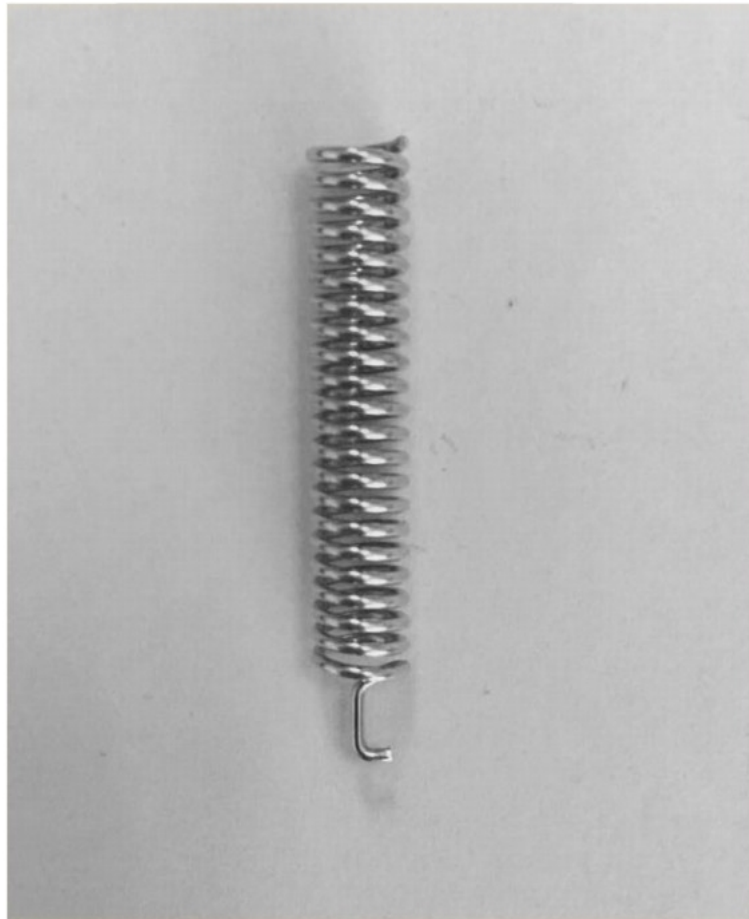




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GC433-A2: Specifications for the 433 MHz Spring Antenna



I. Product Description

The GC433-A2 spring antenna is a specialized antenna designed for 433 MHz wireless communication systems. It features excellent standing wave ratio performance, compact dimensions, an ingenious structure, easy installation, stable operation, and outstanding resistance to vibration and aging.

II. Performance Parameters

☐ Center frequency: 433 MHz ☐

Standing Wave Ratio: Gain:2 dBi

☐ Input impedance: 50 Q ☐

Interface form: Direct welding ☐

Antenna Color: silvery



CH1 MEM SWR 1 / REF 1 1: 1.375

PRM

Cor

MARKER 1

433 MHz

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START 300.000 000 MHz STOP 600.000 000 MHz

433.000 000 MHz