

Antenna Specification

型号 (Model)

GBT-433-2.5

主要技术参数 Electrical Data

频率范围 Frequency Range (MHz): 433MHz \pm 5MHz

驻波比 V. S. W. R: ≤ 1.5

输入阻抗 Input Impedance (Ω): 50

最大功率 Max-power (W): 10

增益 Gain (dBi): 2.15

重量 Weight (g): 1 ± 0.05

高度 Height (mm): 17 ± 1 (25T)

天线颜色 Color: \pm 铜色

接口形式 Connector Type: 直接焊接



Specification:

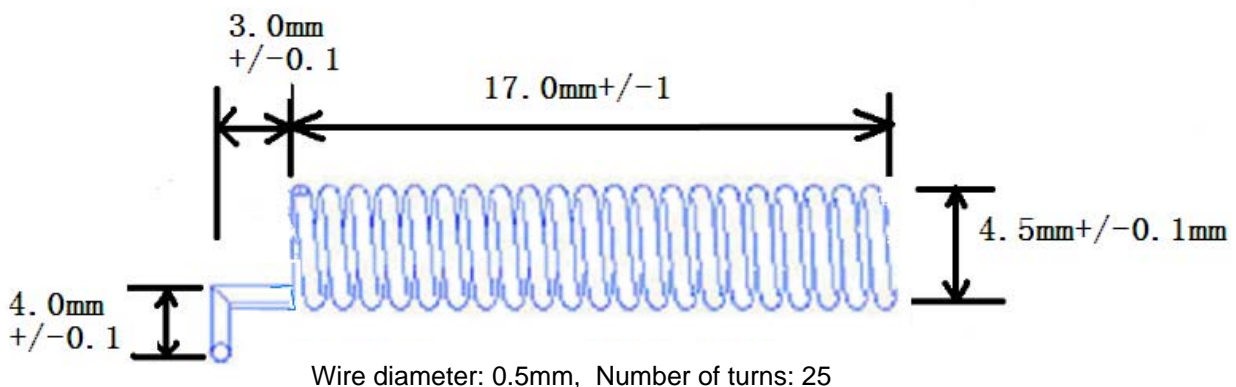
GBT-433-2.5 433MHz 弹簧天线, 是为无线数据传输系统设计的专用天线。天线驻波比性能好, 外形尺寸小巧, 结构巧妙, 安装方便, 性能稳定, 具有很好的防振动和老化能力。

天线出厂前, 都经过本厂质量部门严格检验。

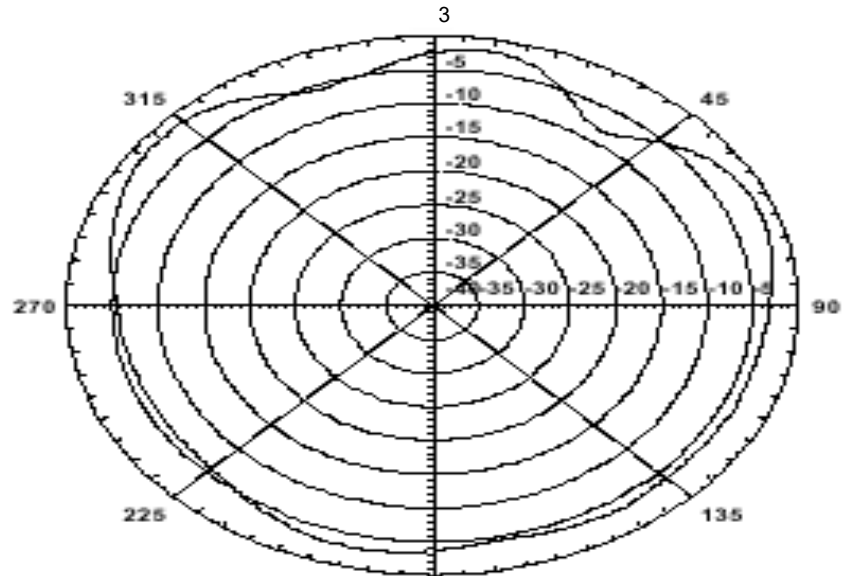
GBT-433-2.5 433MHz spring antenna is a specialized antenna designed for wireless data transmission systems. The antenna has good standing wave ratio performance, small size, clever structure, and convenient installation, Stable performance, with excellent anti vibration and aging capabilities.

Before leaving the factory, the antenna has undergone strict inspection by the quality department of our factory.

Size:



Typical H-Plane Antenna Pattern



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