

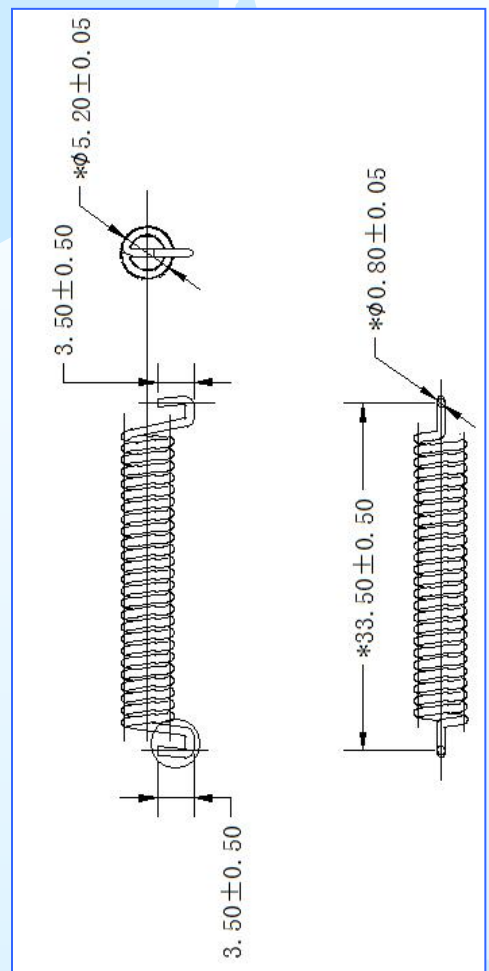
### 433MHz Spring Antenna

#### • Specifications

- Frequency Band  $433 \pm 3\text{MHz}$
- VSWR(With set)  $\leq 2.0$
- Gain(Max) 2dBi
- Polarization Linear
- Impedance 50 Ohm nominal
- Power Input(Max) 5W
- Weight 1g
- Storage Temperature  $-20^{\circ} \sim +55^{\circ} \text{C}$
- Material Spring steel
- Vibration 8~25~8Hz with



#### • Dimensions (Unit: mm)



#### VSWR

