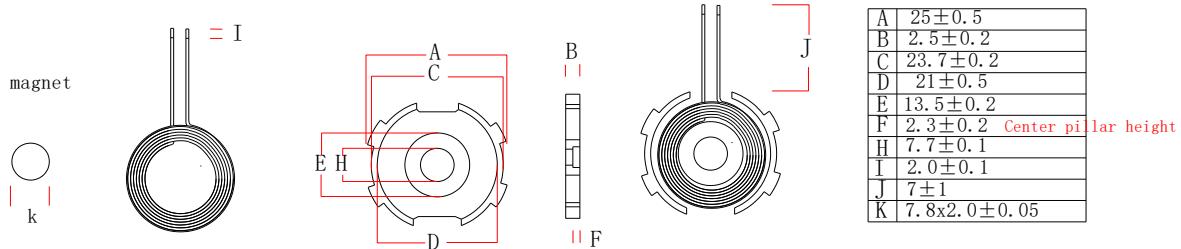


ANTENNA SPECIFICATION

1、 Plan structure diagram: Unit: MM, J=length can be customized according to requirements



2、 Product parameters

Foot	Wire diameter	Number of laps	Note
S -- F	0.08*24P	11	Hot air twisted wire

3、 Technical requirements: (Magnetic force of 2800 Gauss)

1. Fix the wire ends and prevent loose or broken wires
2. Cut the excessively long wire ends according to customer requirements, tin them with a uniform depth of 2 ± 1 MM
3. Apply appropriate white glue on the soft magnetic sheet, attach the coil, and ensure that the product surface is clean and tidy during the process
4. The soft magnetic sheet used has a circular hole and is undamaged
5. Additional process (according to customer requirements):

Install a 7.8x2.0mm magnet into the circular hole in the middle of the finished product, and apply a black film on the back of the product that is close to the size and shape of the magnetic sheet.

After packaging

4、 Electrical parameters:

1. Inductance value, Q value: PIN S-F=5.4uH ± 0.2uH

$Q \text{ value} \geq 28$

The above inductance values are based on the Quanhua 1062A instrument, with 10KHZ/0.3Vrms as the standard or equivalent instrument.

Q value is based on Quanhua 1062A instrument, with 100KHZ/0.3Vrms as the standard or equivalent instrument