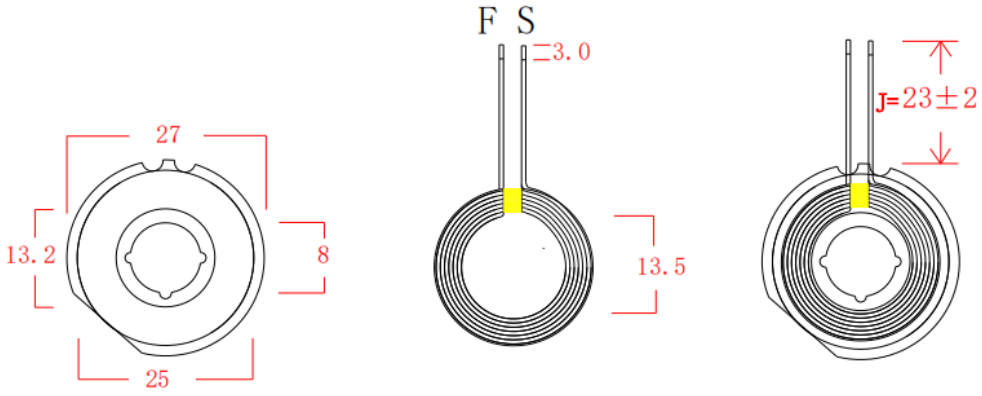
1. Plane structure diagram :(tolerance ±1) Unit :MM, J= Can be customized according to demand length



2. Product parameter

Pin	Wire diameter	Number of turns	Remarks
S--F	0.05*75P	14	Silk-covered wire

3. Technical requirements:

(1) Attach 5MM of high-temperature adhesive paper to the corresponding positions of the coils, and secure the wires to prevent loose wires

(2) According to customer requirements, cut the too long thread, plated with tin, and the plating depth is 2 ±1MM

(3) Point the appropriate white glue on the magnetic disc, paste the coil, and ensure that the product surface is clean and tidy during the process

(4) The size of the magnetic disc used is 27X8X3.0, without damage

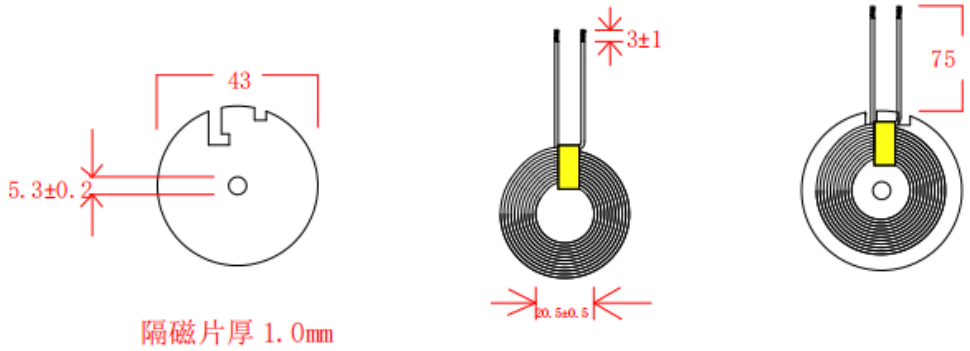
4. Electrical parameters:

Inductance value:

PIN S-F=10.5uH ±0.2uH

The above inductance values are based on Quanhua 1062 instrument, 100KHZ/1Vrms as standard or equivalent instrument.

1. Plane structure diagram :(tolerance ±1) Unit :MM



2. Product parameters:

Pin	Wire diameter	Number of turns	Remarks
S--F	0.08*105	10	Self-adhesive silk-covered wire

3. Technical requirements:

(1) Affix 8MM of high-temperature adhesive paper to the corresponding position of the coil, and fix the wire end to prevent the wire from being loose

(2) According to customer requirements, cut the too long thread, plated with tin, and the plating depth is 3 ±1MM

(3) Point the appropriate white glue on the magnetic disc, paste the coil, and ensure that the product surface is clean and tidy during the process

(4) The magnetic disc used is slotted with round holes, model G50, size 50X5X1.0, without damage

(5) Additional conditions: Attach the corresponding double-sided glue according to customer requirements

4. Electrical Parameters:

Inductance value:

PIN S-F = 6.5uH±0.3uH

The above inductance values are based on Quanhua 1062 instrument, 1KHZ/0.25Vrms as the standard or equivalent instrument.