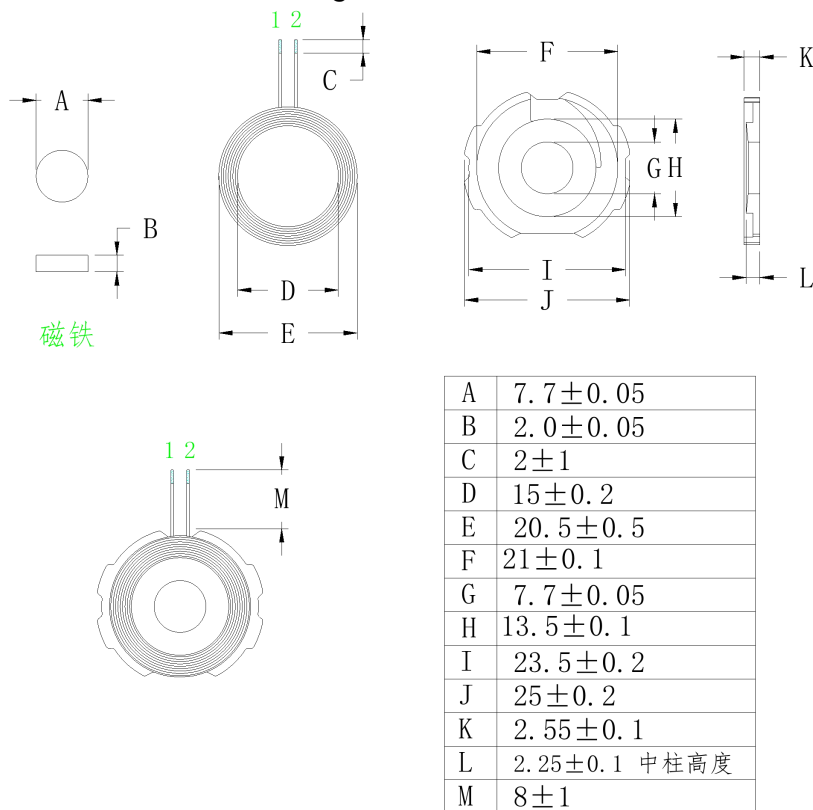


1. Plan structure diagram: unit: MM



2. Product parameters:

Foot position	Line diameter	Number of turns	Remarks
1 - 2	0.08*24P	12	Hot wind hanging line

3. Technical requirements:

1. Fix the head and tail of the line to prevent the loosening and breaking line
2. According to the customer requirements, the long wire shear, tin depth unified for $2 \pm 1\text{MM}$
3. Point the appropriate white glue on the soft magnetic sheet, stick the coil, and ensure that the surface of the product is clean and tidy in the process
4. The soft magnetic sheet used is made with round holes and no damage
5. Additional process (according to customer requirements): Install 7x2.0 mm magnet in the round hole in the middle of the finished product and add 14mm round double-sided tape on the back of the finished product, then package

4. Electrical activity parameters: PIN 1 — 2 = $3.8\mu\text{H} \pm 0.2\mu\text{H}$

1. Intance value, Q value: Q value 35

The above inductance value is the Quanhua 1062A instrument
and 10KHZ/0.3Vrms is the standard or equiv-alent instrument.

5: LIST OF MATERIALS

Order number	Name	Material quality	Supplier	Remarks
1	Hot wind hanging line	0.08X24P	Vihan or equivalent	
2	Magnetic sheet	G 25 soft substrate	Tiantong or equivalent	
3	Tin	High temperature environmental protection	Thousand islands or equivalent	
4	Alban	BY882	Treasure month or equivalent	
5	Strong magnetic	7.7* 2 (Strength greater than 3000GS)	United wins or equates	Additional processes, according to the customer's requirements
6	Double faced adhesive tape	Diameter 14mm	Honghui or d	