

Acknowledgment Letter

Customer name: Dongguan Li Fang Electronic Technology Co., Ltd.

Customer material number: _____

Our company's model: RC-G25-2.5-4.3UH-3200GS-5MM

Sample submission date: December 23rd, 2025

Supplier: Dongguan Jierestech Technology Co., Ltd.

Draw	Review	Approval
Wang Lixi	Deng Xianggui	Lu Ruishen

The customer acknowledges:

Qualified	Unqualified	Admit
Note		

Dongguan Jierestech Technology Co., Ltd.

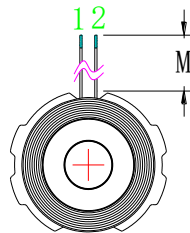
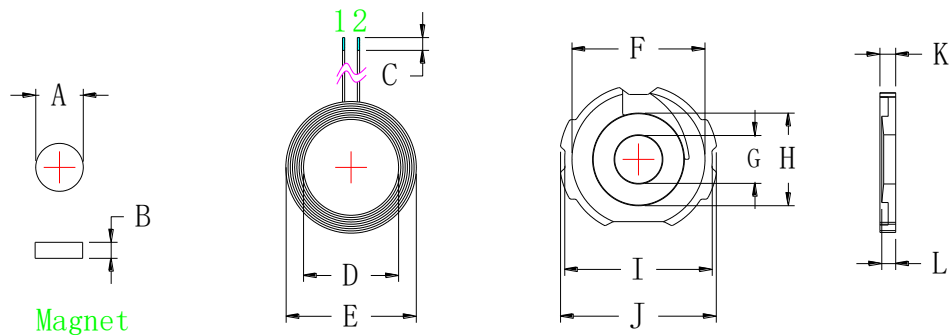
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Customer name	Customer material number	Our company's model	Version	Date
Li Fang		RC-G25-2.5-4.3UH-3200GS-5MM	A0	2025.12.23

一、 Plan view diagram: Unit: MM



A	7.65 ± 0.1
B	2.0 ± 0.1
C	2.0 ± 1
D	15.0 ± 0.2
E	20.5 ± 0.5
F	21.5 ± 0.2
G	7.7 ± 0.1
H	14.5 ± 0.1
I	23.5 ± 0.2
J	25.0 ± 0.2
K	2.5 ± 0.15
L	2.4 ± 0.1 中柱高度
M	5 ± 0.5

二、 Product Specifications:

Foot position	Wire diameter	Number of rounds	Note
1-2	0.08*32P	10T	Hot air twisted yarn

三、 Technical Requirements:

1. Fix the ends of the wires securely to prevent any loosening or breakage of the wires.
2. According to the customer's requirements, cut the excessively long wire ends, apply tin plating, and ensure that the tin plating depth is uniformly $2 \pm 1 \text{MM}$.
3. Apply the appropriate white glue on the magnetic sheet and attach the coil. During the process, ensure that the surface of the product remains clean and tidy.
4. The soft magnetic sheet used has circular holes and no damaged holes.
5. Supplementary process (as per customer's requirements): Place a $7.65 \times 2.0 \text{MM}$ magnet in the middle circular hole of the finished product.

Attach a 14MM diameter circular double-sided adhesive on the front of the finished product, and then proceed with the packaging.



四、Electrical parameters:

1.Inductance value:

$$\text{PIN } 1-2 = 4.3 \pm 0.3 \mu\text{H}$$

The Q value is ≥ 15

The above inductance and Q value were measured using the Quanhua 1062A instrument, with a standard of 100KHZ/1.0Vrms or an equivalent instrument.

五、Material List:

NO	Name	Material	Supplier	Note
1	Hot air twisted yarn	0.08*32P	Uighur-Han or equivalent	
2	Disk	G25 Soft Magnetic Sheet	Tiantong or equivalent	Central column 14.5
3	Tin	High-temperature environmental protection	Thousand Islands or equivalent	
4	White glue	BY882	Bo Yue or equivalent	
5	Strong magnetism	7.65*2.0*3200±100GS	Lianxin or equivalent	
6	Double-sided adhesive tape	513-14MM Circular shape	Honghui or d	Face-side facing