

Letter of Acceptance

customer name : _____

Customer part number: _____ Our company model: RC-
G25-6.4UH-3600GS-10MM Sample submission date:
January 27, 2024 supplier : Dongwu City Jeresi
Technology Co., Ltd.

Draw	Examine and verify	Ratify
Wang Lizhi	Deng Xianggui	Ye Rusheng

The customer acknowledges:

Qualified	Unqualified	Admit
Remarks		

Dongguan Jeruisi Technology Co., Ltd.

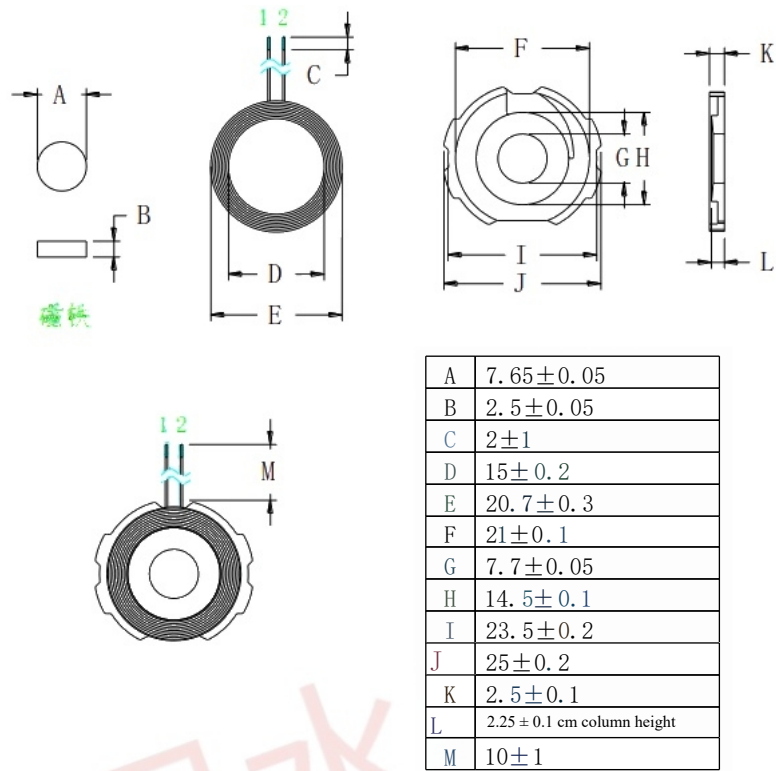
Tel _____

Fax: 86+13632701380

Address:No.96 Langhu Road, Dongwu Daling Mountain Town (3rd Floor, Building L, Jinxiongda Technology Park)

Customer name	Customer Part Number	Our company's model	Edition	Day
Zhongyi Technology	302080028	RC-G25-6.4UH-3600GS-10MM	A0	2024. 1. 27

1. Plan Structure Diagram: Unit: MM



II. Product Parameters:

Foot position	Line Radius	Number of turns	Remarks
1-2	0.08*24P	12	Hot-air stranded wire

III. Technical Requirements:

- Secure the ends of the wire to prevent loosening or breakage.
- Cut the excessively long wire ends according to customer requirements, then tin them with a uniform depth of 2 ± 1 mm.
- Apply an appropriate amount of white adhesive onto the soft magnetic sheet, then attach the coil. Ensure the product surface remains clean and tidy throughout the process.
- The soft magnetic sheets used feature circular holes and are free from change.
- Additional process (according to customer requirements): Install a magnet of 7.65×2.5 mm on the intermediate round hole of the finished product and attach 513-16mm round double-sided adhesive on the back of the finished product, then package

IV. Electrical Parameters:

1. Inductance value, Q value:

PIN 1— 2= 6.4uH $\pm 5\%$

For Q-values ≥ 25 , measure the inductance using the Quanhua 1062A instrument with a test frequency of 10 kHz/0.3 Vrms or an equivalent instrument.

The Q-value is measured using the Quanhua 1062A instrument, with a standard of 100 kHz/0.3 Vrms or an equivalent instrument.

V. Material List:

Order number	Name	Material quality	Supplier	Remarks
1	Hot-air stranded wire	0.08X24P	Wuhan or equivalent	
2	Magnetic sheet	G2.5 Soft Matrix	Tiantong or equivalent	Central column: 14.5 mm
3	Tin	High-temperature environmental protection	The Thousand Standards are equivalent	
4	White glue	BY882	Yi Yue or equivalent	
5	Magnetic Field	7.65*2.5 (高强度 exceeding 3600GS)	Liucheng or equivalent	Additional processes, according to customer requirements
6	Double faced adhesive tape	513-16mm	Honghui or D	Circular