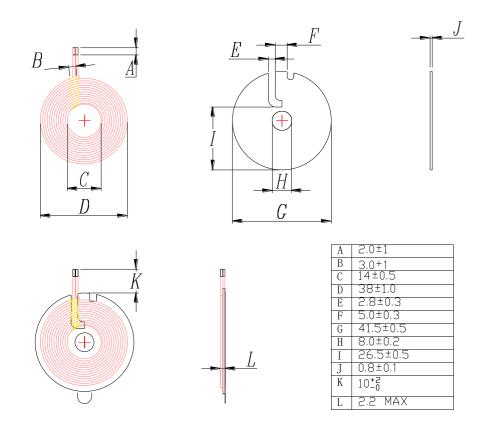
# receive recognize book

Client Name: New China Eastern Airlines
Customer Part Number: <u>E.ID.30065045</u>
Our model: <u>YC-G41.5-6.5UH-10MM</u>
Sample delivery date: 2024 year 11 month 11 day
Supplier: <u>Dongguan Jieruisi Technology Co., Ltd</u>
Tel: Dongguan Jieruisi Technology Co., Ltd
Fax: <u>86+13632701380</u>
Address:Langhu Road, Dalingshan Town, Dongguan City 96 number(Jinxiongda
Science and Technology Park Lridgepole 3 floor)

Client name	Customer part number	Our model	Editi on	Date
New China	E.ID.30065045	YC-G41.5-6.5UH-10MM	A0	2024.11.11
Eastern Airlines				

#### 1. FLOOR PLAN: UNIT: MM



## 2. Product parameters:

foot bit	line diameter	circle number	prepare concentra
			te
1 - 2	0.08*80P	12 T	Hot air
			stranded wire

- 3. Technical requirements:
- 1. Fix the end of the thread to prevent the thread from loosening and breaking
- 2. CUT OFF THE EXCESSIVELY LONG THREAD ACCORDING TO THE CUSTOMER'S REQUIREMENTS, AND PLATING IT WITH TIN, AND THE TIN PLATING DEPTH IS 2±1MM
- **3.** Point the appropriate white glue on the magnetic sheet and paste it on the coil, and ensure that the surface of the product is clean and tidy in the process
- 4. The magnetic sheet used is a double groove with round holes, and there is no damage
- 5. Additional operations (according to customer requirements): Non

### 4. Electrical parameters:

# 1. Inductance value, Q value:

#### $PIN 1 - 2 = 6.5 UH \pm 10\%$

The above inductance values are based on Quanhua 1062A instrument, in order to 10KHZ/0.3Vrms is a standard or equivalent instrument.

### 5. List of materials:

seri	name	Material	vendor	prepare
al				conc
numb			(A) 11	entrate
er				
1	Hot air stranded wire	0.08*80 P	Weihan or equivalent	
2	magnetism slice	<b>G41.5*8.0*0.8</b> Hard substrates	Tiantong or	
			equivalent	
3	tin	High temperature	Thousand Islands or	
		and environmental	equivalent	
		protection		
4	white glue	BY882	Baoyue or equivalent	
5	Double-sided	Diameter	Hung Fai	
	tape	38*8mm	or equivalent	
6	High temperature tape	3MM	Outsourcin g	