

Letter of Acceptance

SPECIFICATION FOR APPROVAL

Customer:
CUSTOMER: **Dongguan Jufu Electronics Co., Ltd.**

Customer Number:
CUST P/N:

Hao Hui Material
Number:
FINE P/N: **G43*0.6 48X2P enameled wire with dual-groove outlet
(45mm); white adhesive applied on the reverse side;
standard 15W rating.**

Product Model Number:
DESC: **Φ43MMX0.6MM**

Date:
DATE: **2023/3/23**

Version:
Version: **A.0**

Pseudonymization PREPARED BY	Review CHECKED BY	ratify APPROVED BY	Customer Confirmation CUSTOMER APPROVE
Huang Ming	Ningyuan	Zhou Wentao	

**Dongguan Jufu Electronic Technology Co.,
Ltd.**

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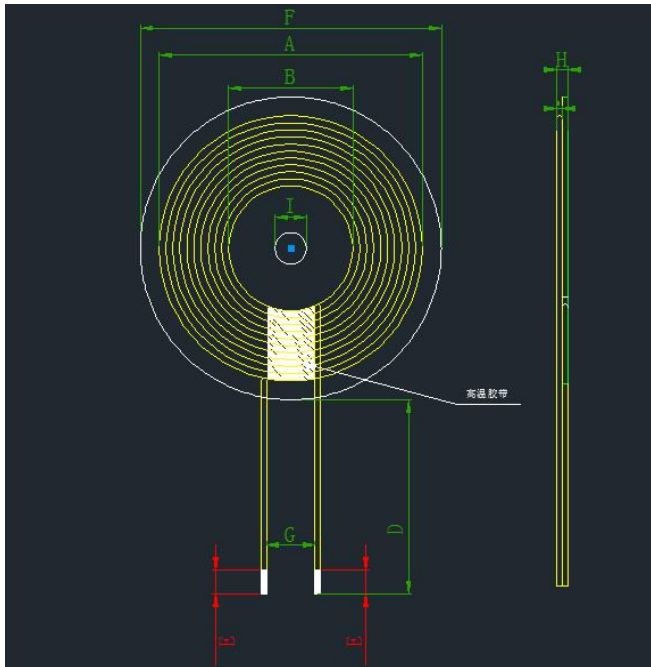
E-mail: 281749556@qq.com

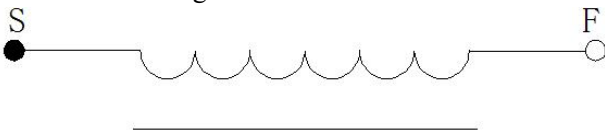
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SPECIFICATION

Product Model	Φ43MMX0.6MM	Version Rev: A.0	Customer:	XXX
Number: DESC			Customer Part Number (CUST P/N):	

1、Dimension (DIMENSION): (mm)	
A	38.50±1.5
B	20.5±0.5
C	1.25 Max
D	45±2
E	3±2
F	43±1
G	10.0 ref
H	1.6 Max
I	5.3 ref



II. Schematic Diagram:	
	

pour :

1.Cross-out;

2.Apply 1–2 rolls of 8 mm (ref)

wide high-temperature adhesive tape at the cutting position.

3.The coil is attached to a circular rigid magnetic sheet with grooves; the magnetic sheet measures 43 ± 1 mm in length, has an inner hole diameter of 5.3 mm, and a thickness of 0.6 ± 0.2 mm.

We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.

3、Winding specification:

order number NO.	terminal TERMINAL		Wire diameter WIRE	number of turns Turns	direction of winding Winding Direction
1	S	F	Enamel wire 0.08*48*2	10Ts	CCW

IV. ELECTRICAL CHARACTERISTICS:

Temperature: 25±10°C; Relative Humidity: 65±20%

order num ber NO.	proje ct ITEM	terminal TERMINAL	standard SPECIFICATION	test condition TEST FREQUENCY	measuring and test instruments TEST EQUIPMENTS
1	IND.	S-F	3.8 μ H $\pm$ 20% single coil	100KHz/1.0V	LCZ METER 1062B
2	IND.	S-F	6.4 μ H $\pm$ 10% with magnetic insert	100KHz/1.0V	LCZ METER 1062B
3	DCR	S-F	$\leq$ 50m Ω		LCZ METER 502B

prepared by/date	reviewed/date checked by/date
Huang Ming 2023/03/23	Zhou Wentao 2023/07/04