

Letter of acceptance

SPECIFICATION FOR APPROVAL

customer name : Shenzhen Huakecheng Technology Co., LTD

CUSTOMER`S NAME

Customer Material
Number : 19.10.03.6591U06

CUSTOMER`S P/N

product standard : Y. A11.346

PRODUCT SPEC

manufacture date : November 3, 2023

ISSUE DATE

fiction PREPARED BY	CHECKED BY	ratify APPROVED BY	Customer recognition CUSTOMER APPROVE
Li Bei	Cheng Jie	Li Bowen	




DONGGUAN BOHONG TECHNOLOGY CO., LTD

ADD: 4F, 533 Fumin Middle Road, Dalang Town, Dongguan City

TEL: 0769-82866410

FAX: 0769-82866409

*Please sign this acknowledgement before the first order is placed for production of this model, otherwise you will be deemed to have consented to all contents in this acknowledgement *

TECHNOLOGY CO., L
FOR APPROVAL

COMER'S P/N	19.
PRODUCT SPEC	
CONTROL DRAWING	

CUSTOMER	Huachecheng	CUSTOMER'S P/N	19.10.03.6591U06	
ISSUE DATE	November 3, 2023	PRODUCT SPEC	Y.A11.346	
SPECIFICATION CONTROL DRAWING				
REVISIONS				
REV	DESCRIPTION	DATE	ISSUE BY	APPROVAL BY
A	INITIAL			Li Bowen

Red Technology Co., Ltd.
FOR APPROVAL

CUSTOMER'S P/N	191
PRODUCT SPEC	Y



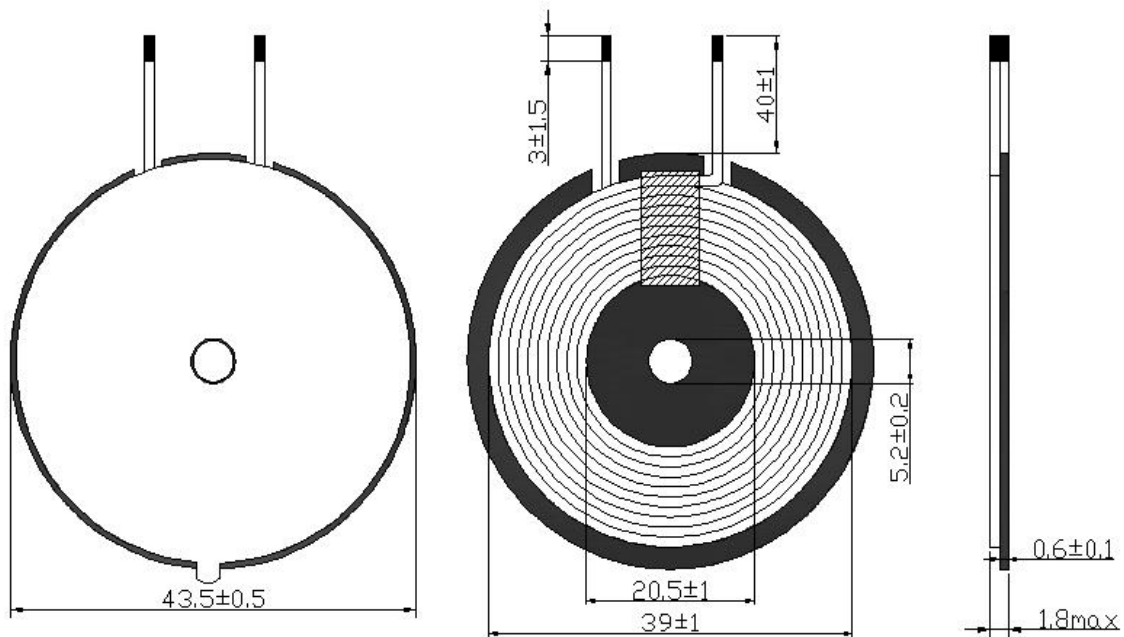
Red Technology Co., Ltd.
FOR APPROVAL

CUSTOMER'S P/N	191
PRODUCT SPEC	Y

DONGGUAN BOHONG TECHNOLOGY CO., LTD
SPECIFICATION FOR APPROVAL

CUSTOMER	Huake Cheng	CUSTOMER'S P/N	19.10.03.6591U06
ISSUE DATE	2023-11-3	PRODUCT SPEC	Y. A11. 346

2.DIMENSION:



Note: 1. The coils need to be tightly wound, and the gap should not exceed 1/2 of the wire diameter;

2. The coil shall not exceed the edge of the ferrite magnetic sheet;

3. The appearance of the coil is clean, and the components used in the product comply with environmental specifications: RoHS, HF;

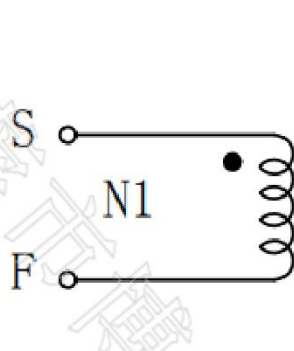
4. Use 8mm wide high-temperature tape;

ISSUE BY	Li Bei	CHECK BY	Cheng Jie	APPROVAL BY	Li Bowen
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DONGGUAN BOHONG TECHNOLOGY CO., LTD
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4.CIRCUIT DIAGRAM



"●": POLARITY/极性

5.WINDING

NO	WINDING	WIRE	TURNS	TAPE	WINDING CONDITION
N1	S-F	Ø0.08*24P *2C	10	/	CCW

6.CHARACTERISTIC

ITEM	MEASURED POINT	TECHNICAL DATA	TESTING CONDITION & INSTRUMENT
LS	S-F	6.5uH±10%	LCR1062 100KHz/1V AT 25℃±2℃