

# 承 认 书

## SPECIFICATION FOR APPROVAL

客 户 名 称 : Xinwenxin Technology (Shenzhen) Co., Ltd.

CUSTOMER`S NAME

客 户 料 号 : SP03050

CUSTOMER`S P/N

产 品 规 格 : Y. WAC. 043

PRODUCT SPEC

制 作 日 期 : 2023年4月17日

ISSUE DATE

| 拟制<br>PREPARED BY | 审核<br>CHECKED BY | 批准<br>APPROVED BY | 客户承认<br>CUSTOMER APPROVE |
|-------------------|------------------|-------------------|--------------------------|
| 李蓓<br>Li bei      | Cheng jie<br>程杰  | Li bowen<br>李博文   |                          |



东莞市博红科技有限公司

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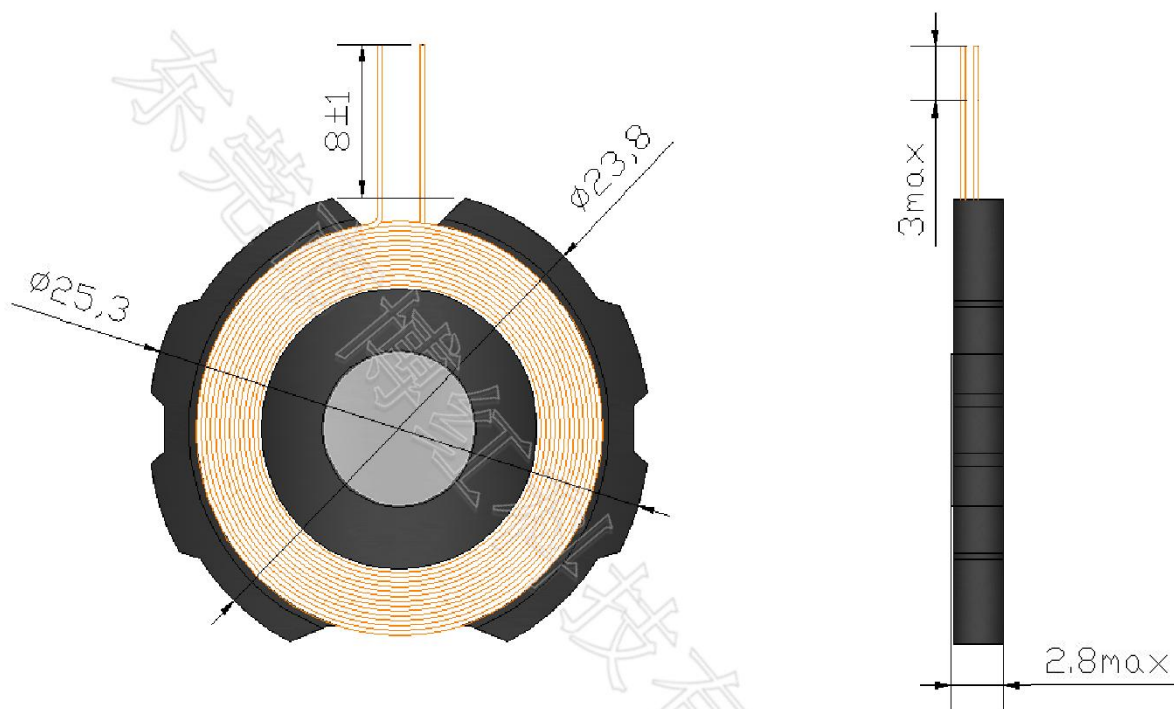
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| CUSTOMER   | Xinwenxin      | CUSTOMER'S P/N | SP03050     |
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### 2.DIMENSION:



注:

背面双面胶，带拉手；  
磁铁7.5\*2mm高斯3200REF； 硬磁  
出线不交叉；

Note:

Backside double-sided adhesive, with handle;  
Magnet: 7.5\*2mm, with 3200 gauss REF;  
Hard magnetic material  
The leads do not cross each other;

|       |        |       |           |          |          |
|-------|--------|-------|-----------|----------|----------|
| ISSUE | 李蓓     | CHECK | 程杰        | APPROVAL | 李博文      |
| BY    | Li bei | BY    | Cheng jie | BY       | Li bowen |

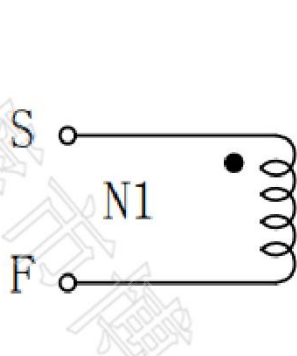
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### 4.CIRCUIT DIAGRAM



" • " : POLARITY/极性

### 5.WINDING

| NO | WINDING | WIRE      | TURNS | TAPE | WINDING CONDITION |
|----|---------|-----------|-------|------|-------------------|
| N1 | S-F     | Ø0.08*24P | 14    | /    | CCW               |
|    |         |           |       |      |                   |
|    |         |           |       |      |                   |

### 6.CHARACTERISTIC

| ITEM | MEASURED POINT | TECHNICAL DATA | TESTING CONDITION & INSTRUMENT |
|------|----------------|----------------|--------------------------------|
| LS   | S-F            | 7.8-8.1uH      | LCR1062 100KHz/1V AT 25°C±2°C  |
| Q    | S-F            | 27±5           | LCR1062 100KHz/1V AT 25°C±2°C  |
|      |                |                |                                |
|      |                |                |                                |
|      |                |                |                                |