

# 承认书

## Specifications Approval

客户名称: 瀚彩  
Customer name  
客户料号:   
Customer part number  
我司型号: YZ-G25-2.5-7.7UH-3600GS-7MM  
Our model  
送样日期: 2024 年 2 月 29 日  
Sample delivery date  
供应方: supplier 东莞市捷瑞思科技有限公司  
Dongguan Jieruisi Technology Co., Ltd.

|         |             |                           |
|---------|-------------|---------------------------|
| 绘制 draw | 审 核 examine | 批 准<br>Give permission to |
| 陆 琳     | 邓 祥 桂       | 茹 圣                       |

客户承认: Customer recognition

|                       |                         |                    |
|-----------------------|-------------------------|--------------------|
| 合 格<br>Up to standard | 不 合 格<br>Below standard | 承 认<br>acknowledge |
|                       |                         |                    |
| 备 注<br>remark         |                         |                    |

东莞捷瑞思科技有限公司

Tel:

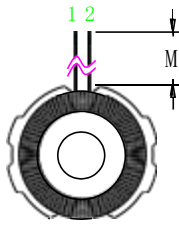
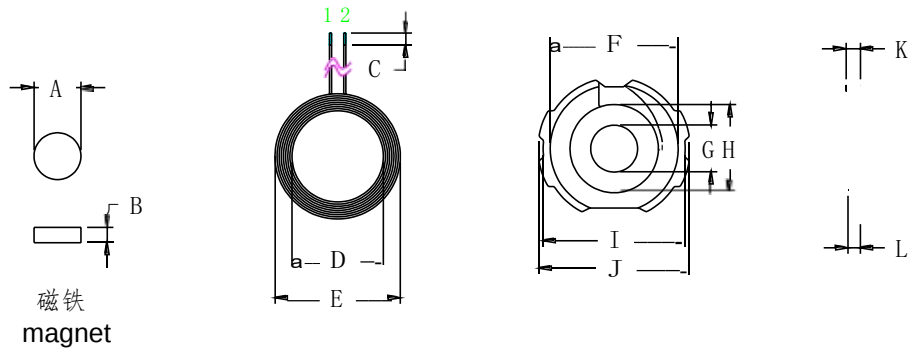
Fax: 86+13632701380

地址: 东莞大岭山镇朗湖路 96 号(金雄达科技园 L 栋 3 楼)  
site

Address: No. 96, Langhu Road, Dalingshan Town, Dongguan (3rd Floor, Building L, Jinxiongda Technology Park)

| 客户名称<br>Customer name | 客户料号<br>Customer part number | 我司型号<br>Our model           | 版 本<br>versions | 日 期<br>Date |
|-----------------------|------------------------------|-----------------------------|-----------------|-------------|
| 瀚彩                    |                              | YZ-G25-2.5-7.7UH-3600GS-7MM | A0              | 2024.2.29   |

一、平面结构图： 单位:MM  
Plane structure diagram



|   |              |
|---|--------------|
| A | 7.65±0.05    |
| B | 2.5±0.05     |
| C | 2±1          |
| D | 15±0.2       |
| E | 20.7±0.3     |
| F | 21±0.2       |
| G | 7.7±0.05     |
| H | 13.7±0.1     |
| I | 23.5±0.3     |
| J | 25±0.2       |
| K | 2.5±0.15     |
| L | 2.4±0.1 中柱高度 |
| M | 7±1          |

天线增益 Antenna gain:

|                      |                   |
|----------------------|-------------------|
| Operation frequency: | 300kHz-350kHz     |
| Antenna Type:        | loop coil Antenna |
| Antenna gain:        | 0dBi              |

二、产品参数: Product Parameter

| 脚位Foot position | 线径Wire diameter | 圈数Number of turns | 备注remark                        |
|-----------------|-----------------|-------------------|---------------------------------|
| 1 -- 2          | 0.08*24         | 20                | 热风绞合线<br>Hot air stranding wire |

三、技术要求: (磁铁磁力为 3600 高斯值)

- 固定好线头线尾，防止线松断线等现象  
Fix the thread ends to prevent the thread from loosening or breaking.
- 按客户要求把过长的线头剪，镀上锡，镀锡深度统一为 2±1MM
- 在磁片上点上适当的白胶，贴上线圈，过程中要保证产品表面干净整洁
- 所用磁片为带圆孔，无破损
- 附加工序（按客户要求）：于成品中间圆孔装上 7.65x2.5mm 的磁铁并在成品背后加贴直径 16mm 的双面背胶，后包装

Technical requirements: (Magnetic force of 3600 Gauss)

- Secure the cable end to prevent loose cables
- According to customer requirements, cut the too long thread, plated with tin, and the plating depth is 2±1MM
- Point the appropriate white glue on the magnetic disc, paste the coil, and ensure that the product surface is clean and tidy during the process
- The magnetic disc used is with a round hole, without damage
- Additional procedures (according to customer requirements) : Install a 7.65X2.5mm magnet in the middle round hole of the finished product, and attach a 16mm diameter of the computer surface backing glue on the back of the finished product, and then pack

四、电性参数:  
electrical parameters:

1.电感值, Q 值:  
1. Inductance value, Q value:

PIN 1 — 2 = 7.7uH ±0.2UH

Q 值 ≥ 25  
Qvalue

以上电感值以铨华 1062A 仪器, 以 10KHZ/0.3Vrms 为标准或等同仪器。

The above inductance values are based on Quanhua 1062A instrument, 10KHZ/0.3Vrms as the standard or equivalent instrument.

Q 值以铨华 1062A 仪器, 以 100KHZ/0.3Vrms 为标准或等同仪器

Q value is based on Quanhua 1062A instrument, 100KHZ/0.3Vrms as standard or equivalent instrument

五、材料清单: bill of materials

| 序号<br>NO | 名称<br>name                      | 材质<br>material                               | 供应商<br>supplier | 备注<br>remark   |
|----------|---------------------------------|----------------------------------------------|-----------------|----------------|
| 1        | 热风绞合线<br>Hot air stranding wire | 0.08X24                                      | 维汉或等同           |                |
| 2        | 磁 片<br>Magnetic sheet           | G25 Die cast substrate                       | 天通或等同           |                |
| 3        | 锡<br>tin                        | High temperature<br>environmental protection | 千岛或等同           |                |
| 4        | 白 胶<br>White glue               | BY882                                        | 宝月或等同           |                |
| 5        | 强 磁<br>Strong magnetic          | 7.65*2.5( Strength greater<br>than 3600GS)   | 联胜或等同           | 附加工序,按<br>客户要求 |
| 6        | 双 面 胶<br>Double-sided tape      | diameter 16mm                                | 鸿辉或同等           | 纯白             |
|          |                                 |                                              |                 |                |
|          |                                 |                                              |                 |                |
|          |                                 |                                              |                 |                |
|          |                                 |                                              |                 |                |