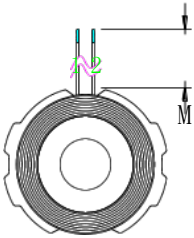
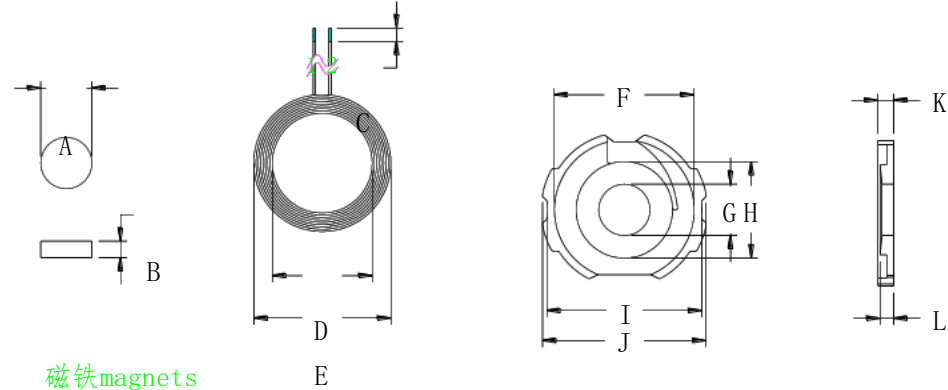


# 东莞市煜耀电子科技有限公司

DONGGUAN YUYAO ELECTRONIC TECHNOLOGY CO.,LTD

一、平面结构图： 单位:MM I. Plane structure plan: Unit:MM



|   |              |
|---|--------------|
| A | 7.4±0.1      |
| B | 2.0±0.1      |
| C | 2±1          |
| D | 14±0.2       |
| E | 20.7±0.3     |
| F | 21±0.2       |
| G | 7.5±0.1      |
| H | 13.5±0.2     |
| I | 23.5±0.3     |
| J | 25±0.3       |
| K | 2.6±0.15     |
| L | 2.4±0.1 中柱高度 |
| M | 60±2         |

中柱高度Center column height

二、产品参数： II. Product parameters:

| 脚 位Foot<br>Position | 线 径Wire<br>Diameter | 圈 数<br>Number of<br>laps | 备 注<br>Remarks                   |
|---------------------|---------------------|--------------------------|----------------------------------|
| 1 - 2               | 0.08*48P            | 9T                       | 热风绞合线Hot<br>air stranded<br>wire |

三、技术要求： III. Technical requirements:

1. 附加工序（按客户要求）：于成品中间圆孔装上 7.4x2.0mm 的磁铁并在成品背后加贴 513-13\*13 方形双面胶，后包装

1. Additional process (according to customer's requirements): install 7.4x2.0mm magnet in the middle hole of the finished product and put 513-13\*13 square double-sided tape on the back of the product.

513-13\*13 square double sided tape on the back of the product, and then pack it.

四、电性参数: IV. Electrical parameters:

1.电感值, Q 值: 1. Inductance, Q value:

PIN 1-2 = 4.0uH  $\pm$ 0.2UH

Q 值 $\geq$ 25 Q value

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

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

The above inductance values are based on a Quanhua 1062A instrument at 10KHZ/0.3Vrms or equivalent.

Q value by Ambrose 1062A instrument, 100KHZ/0.3Vrms as standard or equivalent.