

深圳市蒙正科技有限公司

Shenzhen Mengzheng Technology Co., Ltd

承认书封面 APPROVAL SHEET

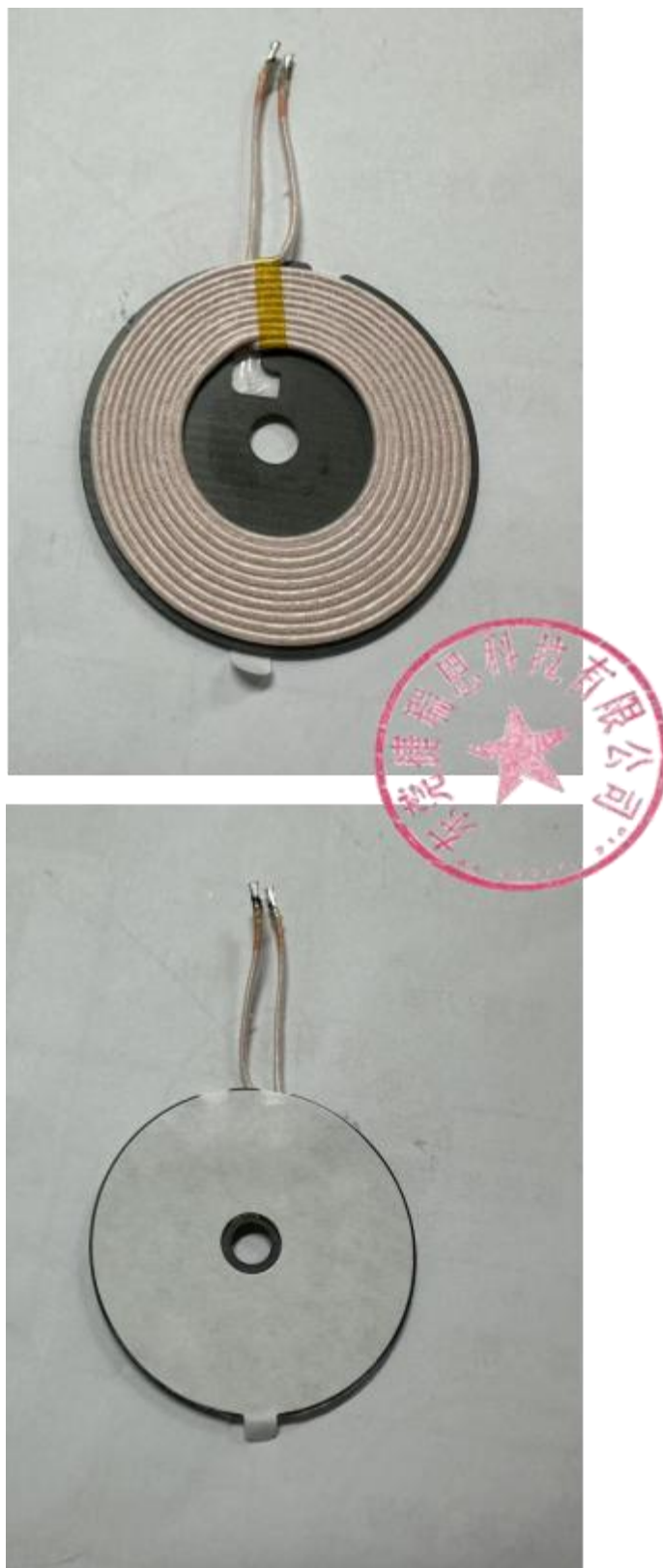
| | | |
|---|---|---|
| product description Part Description | Manufacturer: Dongguan Jereisi Technology Co., Ltd. Ven do Product name: Single coil of mobile phone Product Name material code: Part No . | Specification, model / version: G 43-0.8-6.5UH-32MM Des cription Project model: Proj ect |
| Sample use | <input checked="" type="checkbox"/> structure sample <input type="checkbox"/> The old sample is invalid | <input type="checkbox"/> Color sample (reference code for structure detection) Structure signature: |
| appendix: Att achments | <input checked="" type="checkbox"/> sample Sa mple <input checked="" type="checkbox"/> Reliability test report Reliability Report <input checked="" type="checkbox"/> FAI full-size report FA I Report <input checked="" type="checkbox"/> manner of packing Packing Content | <input checked="" type="checkbox"/> specification Spe c <input checked="" type="checkbox"/> Engineering drawing surface Draw ing <input checked="" type="checkbox"/> Material certificate Material Verification Sheet <input type="checkbox"/> safety regulations report Safety Report |
| Supplier signed V endor | Formulation: Lu Lin D esign | Review: Deng Xianggui Check Approval: Lu Rusheng Approva l |
| Technical confirmation bar Techno logy Check | structure: M D hardware: H W | Industrial / packaging material design: I D project manager: P M |
| Development quality signed PM approval | <input checked="" type="checkbox"/> admit Approved <input type="checkbox"/> Conditional admission of the Condition Approved <input type="checkbox"/> Temporary admission of the Temporary Approved | <input type="checkbox"/> disallow Reject The condition needs to be met: _____ Limited procurement of _____ Pcs RD quality: Design Quality |
| Distribution Department: Distri bute | <input checked="" type="checkbox"/> supplier <input checked="" type="checkbox"/> research and development | <input checked="" type="checkbox"/> quality <input type="checkbox"/> cultural control <input type="checkbox"/> engineering <input type="checkbox"/> client <input checked="" type="checkbox"/> outsourcing factory <input type="checkbox"/> Other _____ |

I. Catalogue:

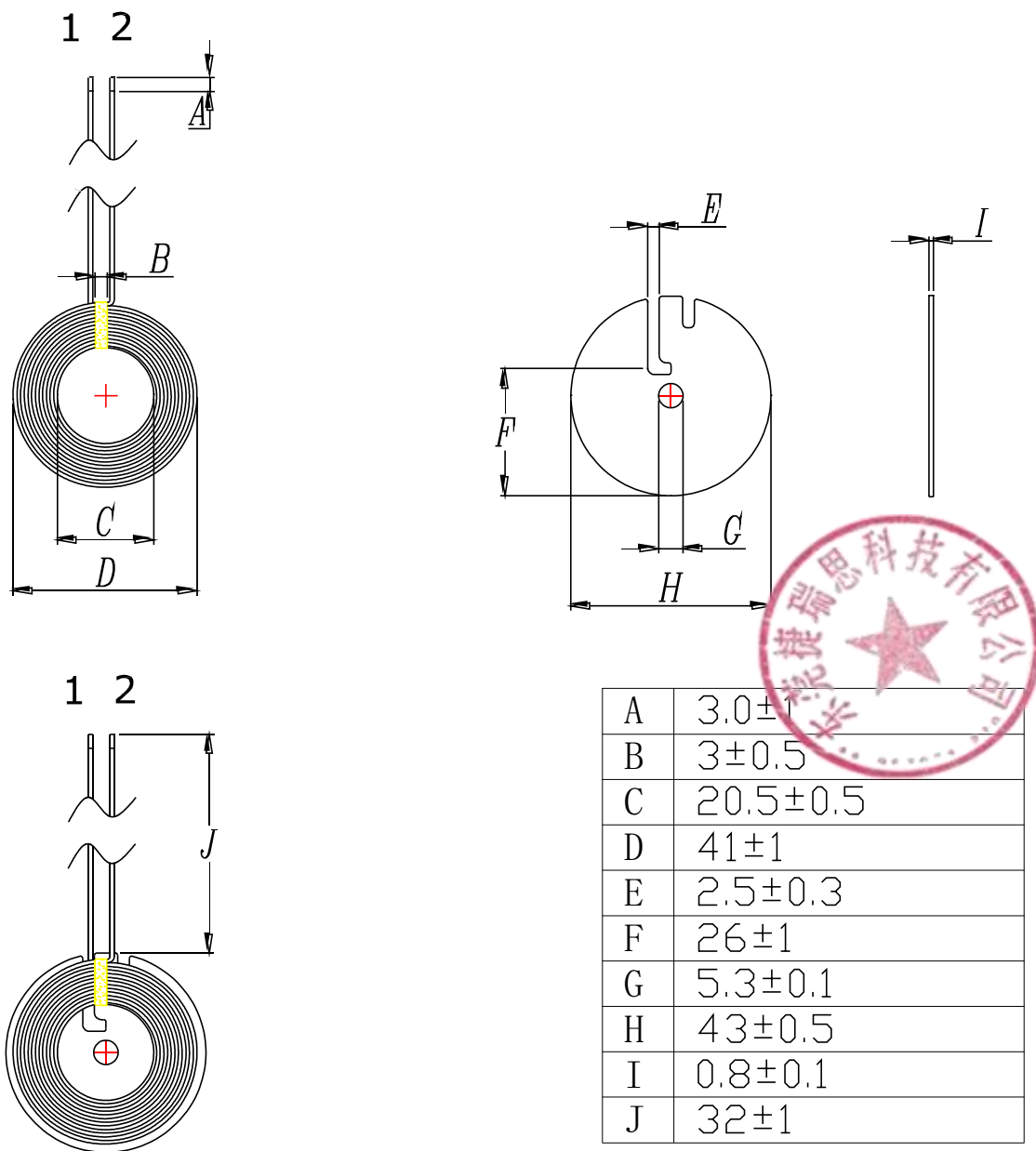
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Ii. Product drawing surface:



3, plane structure diagram: Unit: MM



4. Product parameters:

| foot position | Line diameter | number of turns | remarks |
|---------------|---------------|-----------------|-------------------|
| 1 - 2 | 0.08*105P | 10 | silk-covered wire |

V. Technical requirements:

1. Fix the line head and tail to prevent line loosening and breaking
2. According to the customer requirements, the line wire shear, tin, tin depth of $3 \pm 1\text{MM}$
3. Point the appropriate white glue on the magnetic chip, stick the coil, and ensure that the product surface is clean and tidy in the process
4. The magnetic sheet used is a hard substrate, with no damage
- Ø5. Add 42m m double-sided adhesive to the back of the finished product, and the rear packaging.
6. Additional process (according to customer requirements): pack 3MM high-temperature adhesive tape

Vi. Electrical activity parameters:

1. Intance value, Q value:

PIN 1 - 2 = $6.3 \pm 0.3\text{UH}$

The above inductance value takes Quanhua 1062A instrument and 10 KHZ / 0.3 Vrms as the standard or equivalent instrument.

Vii. Packaging:



Figure 1: Single-layer foam tray
1 box-pack of 270 PCS



Figure 2: Unified direction line is neatly
discharged into the plate,



Figure 3: Put in the packing box and place
each box

4 layer



Figure 4: Seal box, seal box with transparent
glue

料号: _____
品名: _____
规格: _____
数量: _____
日期: _____



Figure 5: Packaging box label Figure 6: Material stacked, neat and tidy, the label is
convenient to find materials

Viii. List of Materials:

| order number | name | material quality | supplier | remarks |
|--------------|----------------------------|---|--------------------------------|--|
| 1 | silk-covered wire | 0.08 * 105P wire wrap wire | Vihan or equivalent | |
| 2 | magnetic sheet | G 43 * 0.8 hard substrate | Tiantong or equivalent | |
| 3 | tin | High temperature environmental protection | Thousand islands or equivalent | |
| 4 | alban | BY 882 | Treasure month or equivalent | |
| 5 | double faced adhesive tape | Ø42mm | Honghui or equivalent | |
| 6 | adhesive tape | High-temperature resistance of 280℃ -3MM | Philosophgroup or equivalent | Additional processes, according to the customer's requirements |
| | | | | |
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