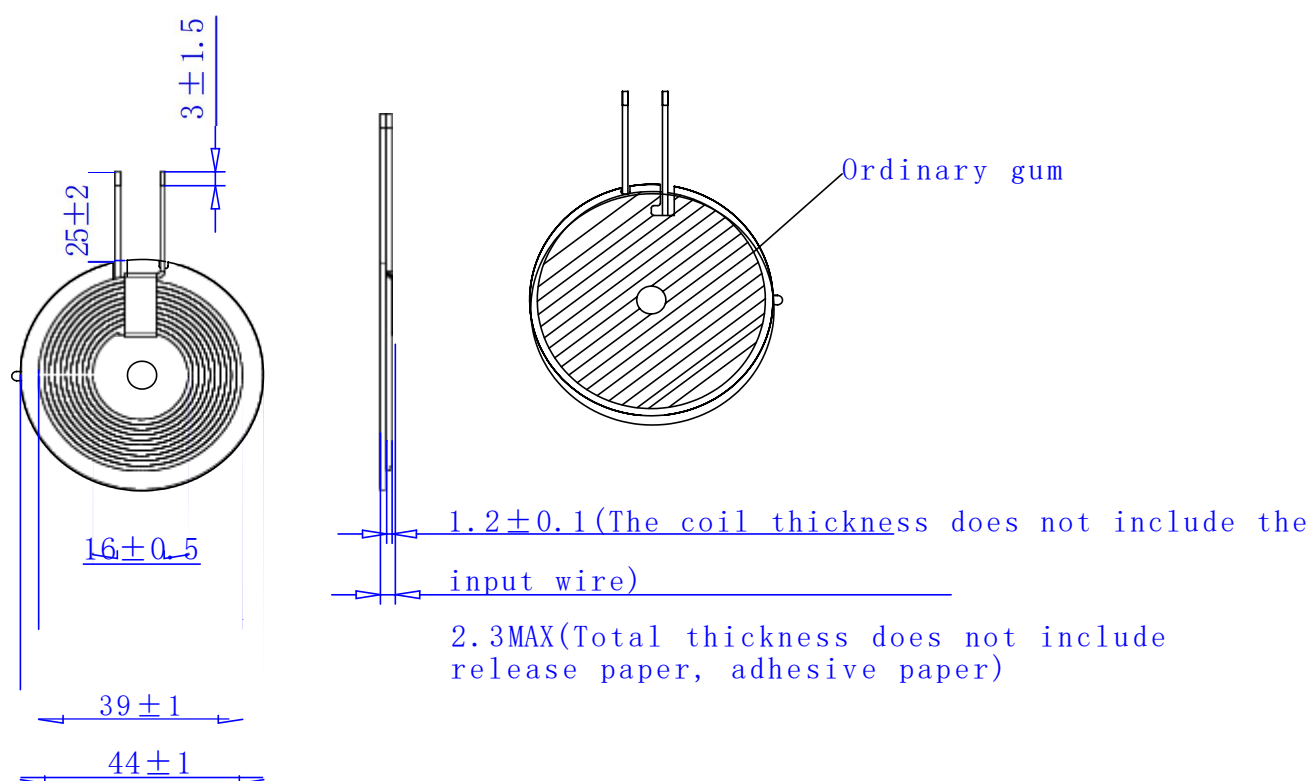


## Guangdong Jinsheng intelligent Co., Ltd

### Structure size

#### 1. shape size: (unit: mm)



#### 2. Electrical properties (L) :

| project      | standard       | Th etest conditions | Test equipment | note                              |
|--------------|----------------|---------------------|----------------|-----------------------------------|
| inductance   | $3.6 \pm 10\%$ | 100KHZ, 1V          | TH2817B+       | Coil type measuring               |
| Inductance 1 | $6.3 \pm 10\%$ | 100KHZ, 1V          | TH2817B+       | Measuring type with magnetic chip |
|              |                |                     |                |                                   |
|              |                |                     |                |                                   |

#### 3. Appearance Requirements:

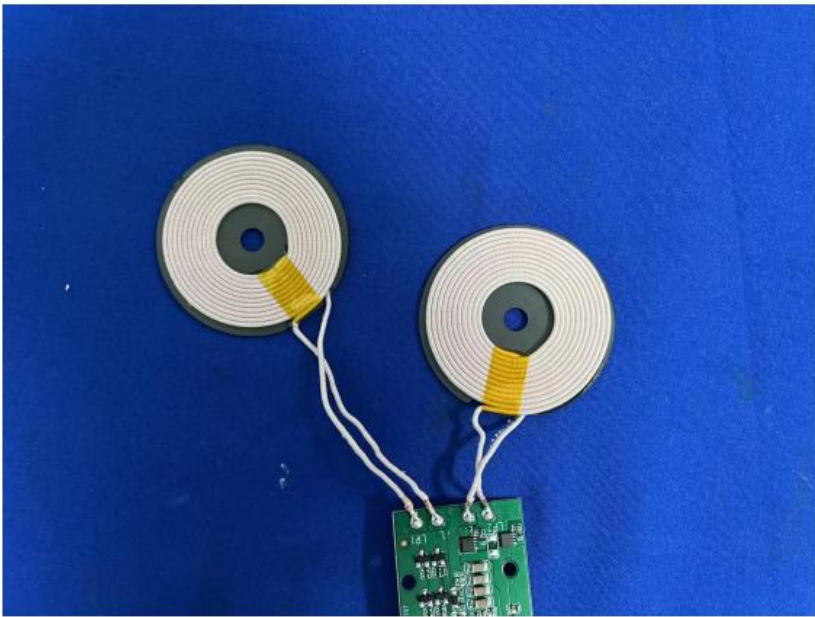
- 1) The shape and size of products should be strictly controlled.
- 2) Product surface without oil, impurities, burr and so on.
- 3) Material cannot be changed without customer's confirmation
- 4) The product must meet ROHS requirements

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Bill of materials

Bill of materials

| number | Material name | Description                          | Material Code |
|--------|---------------|--------------------------------------|---------------|
| 1      | wire          | 0.08*105P Silk covered wire          |               |
| 2      | disk          | G44x0.8HDouble tank with holes       |               |
| 3      | tape          | 8MMTan high temperature tape         |               |
| 4      | White glue    | Silicone adhesive for industrial use |               |
| 5      | The back glue | 42*0.08H(hole with hand tear)        |               |
|        |               |                                      |               |
|        |               |                                      |               |
|        |               |                                      |               |



| Ant. | Brand | Model Name | Antenna Type           | Connector | Gain (dBi) | NOTE    |
|------|-------|------------|------------------------|-----------|------------|---------|
| 1    | N/A   | HGTY       | Inductive Loop Antenna | N/A       | 1.0dBi     | Antenna |

