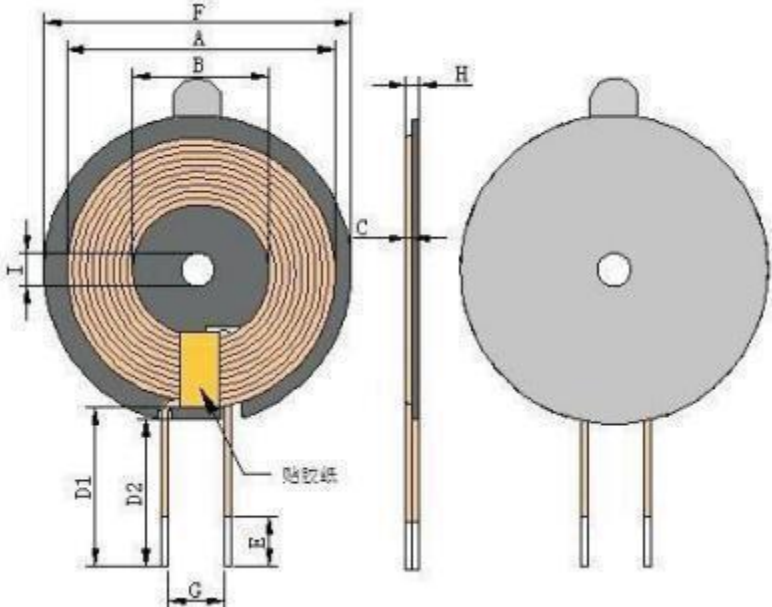
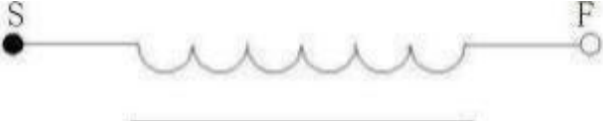
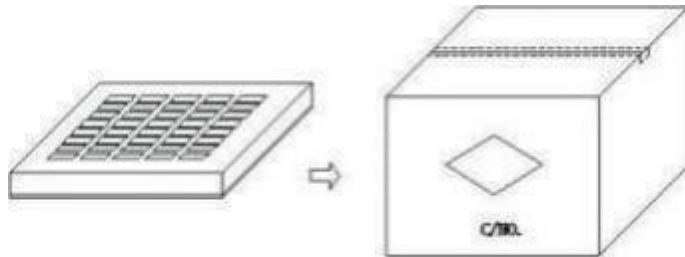


# 样品承认书

## SPECIFICATION FOR APPROVAL

|                            |                                                                                                                     |  |                     |  |
|----------------------------|---------------------------------------------------------------------------------------------------------------------|--|---------------------|--|
| Recognition status         | trialproduction                                                                                                     |  | For mass production |  |
| supplier                   | Shenzhen Taosoft Electronics Co., Ltd                                                                               |  |                     |  |
| Model                      | A11                                                                                                                 |  |                     |  |
| name                       | A11                                                                                                                 |  |                     |  |
| describe                   | Stick 2.5mm thick EVA foam ROHS                                                                                     |  |                     |  |
| environmental requirements | ROHS                                                                                                                |  |                     |  |
| Delivery time              | 2023/8/4                                                                                                            |  |                     |  |
| address                    | 701, Building 10, Industrial Zone B, Wulian Team, Shangcun Community, Gongming Street, Guangming District, Shenzhen |  |                     |  |
| APPROVED BY                |                                                                                                                     |  |                     |  |

|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------|--|----------------------|--|-------------------------------------------------------------------------------------------------------|-------------|-------------------------------------------|--|
| Product Type<br>No. :<br><br>DESC                                                                                                                                                                                                                                                                                                                                                                         |  | 20.5x41-10Ts-0.08*105-15mm-CLB |  | version<br>Rev: A0   |  | CustomerCUST:<br><br>Amoy soft material<br>numberEnd P/N:<br><br>Customer Material<br>NumberCUST P/N: |             |                                           |  |
| <div>I. DimensionsDIMENSION:(mm)</div> <div></div> <div><div>II. SchematicSCHEMATIC DIAGRAM:</div></div> <div>III. Winding parametersWinding Specification:</div>                                                                    |  |                                |  |                      |  | A                                                                                                     | 41.0±1      |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | B                                                                                                     | 20.5±0.5    |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | C                                                                                                     | 1.0+/-0.1   |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | D1                                                                                                    | 17±2        |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | D2                                                                                                    | 15±2        |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | E                                                                                                     | 3-5mm       |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | F                                                                                                     | 50±0.5      |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | G                                                                                                     | 11.0 ref    |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | H                                                                                                     | 4.8±0.2 Max |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  | I                                                                                                     | 5.3 ref     |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
| <div>Note:</div> <div>1.Coil Mount Disk, Disk Dimensions<br/>50±0.5mm, Inner Hole<br/>5.3mm,thickDegree<br/>for1.0 +/- 0.1mm,Double<br/>Groove</div> <div>2.Coil outlet position<br/>winding width 8mm<br/>± 0.5 high temperature<br/>adhesive tape.</div> <div>3.Magnetic tape back with<br/>tear position<br/>roundDiameter48mm(ref),<br/>Inner Hole7.0mm<br/>(ref) Thickness 2.5mm EVA<br/>foam.</div> |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
|                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                |  |                      |  |                                                                                                       |             |                                           |  |
| Seri<br>al<br>numb<br>er<br>NO                                                                                                                                                                                                                                                                                                                                                                            |  | terminal<br>TERMINAL           |  | Diamet<br>er<br>WIRE |  | number<br>of<br>laps<br>Turns                                                                         |             | Winding<br>direction<br>Winding Direction |  |
| 1                                                                                                                                                                                                                                                                                                                                                                                                         |  | S F                            |  | Silk cord0.08*105P   |  | 10Ts                                                                                                  |             | CCW                                       |  |

|                                                                                                 |              |                                |                           |                                |                                   |                                  |
|-------------------------------------------------------------------------------------------------|--------------|--------------------------------|---------------------------|--------------------------------|-----------------------------------|----------------------------------|
| IV. Electrical CharacteristicsELECTRICAL CHARACTERISTICS:                                       |              |                                |                           |                                |                                   |                                  |
| TemperatureTEMPERATURE :25 ±10 °C , humidityRELATIVE HUMIDITY :65±20%                           |              |                                |                           |                                |                                   |                                  |
| Serial number NO                                                                                | project ITEM | terminal TERMINAL              | standard SPECIFICATION    |                                | Test conditions TEST FREQUENCY    | Test instruments TEST EQUIPMENTS |
| 1                                                                                               | IND.         | S-F                            | 3.8uH ±20%Separate coil   |                                | 100KHz/1.0V                       | LCZ METER 1062B                  |
| 2                                                                                               | IND.         | S-F                            | 6.5 uH ±10%Magnetic plate |                                | 100KHz/1.0V                       | LCZ METER 1062B                  |
| 3                                                                                               | Q value      | S-F                            | ≤60(ref) Magnetic plate   |                                | 100KHz/1.0V                       | LCZ METER 1062B                  |
| 4                                                                                               | DCR          | S-F                            | ≤70m Ω                    |                                |                                   | LCZ METER 502B                   |
| to copy/datePREPARED BY/DATE                                                                    |              |                                |                           | Review/dateCHECKED BY/DATE     |                                   |                                  |
| Feng Boqun2023/08/04                                                                            |              |                                |                           | Su Yanping2023/08/04           |                                   |                                  |
| Product Type No. :<br><br>DESC                                                                  |              | 20.5x41-10Ts-0.08*105-15mm-CLB |                           | version Rev: A 0               | CustomerCUST:                     |                                  |
|                                                                                                 |              |                                |                           |                                | Amoy soft material numberEnd P/N: |                                  |
|                                                                                                 |              |                                |                           |                                | Customer Material NumberCUST P/N: |                                  |
| V. PackagingPACKONG:                                                                            |              |                                |                           |                                |                                   |                                  |
| 5.1 Pictures of PackagingPacking pictures:                                                      |              |                                |                           |                                |                                   |                                  |
| <div></div> |              |                                |                           |                                |                                   |                                  |
| 5.2 Packing quantity and specificationPacking Quantity:                                         |              |                                |                           |                                |                                   |                                  |
| projectItem                                                                                     |              | NumberQuantity                 |                           | Material specificationMaterial |                                   |                                  |
| boxBox                                                                                          |              | 350 Pcs                        |                           | 370*265*55mm                   |                                   |                                  |
| boxBig Carton                                                                                   |              | 1400 Pcs                       |                           | 390*270*245mm                  |                                   |                                  |

## SPECIFICATION

5.3 Packaging to the existing packaging tray as a reference standard to the actual shipment packaging shall prevail, If there are special requirements can be customized.

The packaging shall be based on the existing packing plate and the actual delivery package shall prevail. If there is any requirement, we can customize it.

### VI. LIST OF MATERIALS Material list:

| Serial number<br>number       | 材料名称<br>Material name           | 品名描述<br>Description                           | 制造商<br>Manufacturer                                 |
|-------------------------------|---------------------------------|-----------------------------------------------|-----------------------------------------------------|
| 1                             | Silk cord                       | Silk cord 0.08*105P                           | Dongguan Jieyuan Electronic Material Co., Ltd.      |
| 2                             | Lead-free tin strip             | Lead-free tin strip                           | Shenzhen Daoqin Tin Co., Ltd.                       |
| 3                             | magnetic disk                   | 50*5*1.0 mm Manganese zinc hard disk          | Guangzhou Ruijing New Material Technology Co., Ltd. |
| 4                             | glue                            | 201 glue                                      | Dongguan Feiquan Electronic Material Co., Ltd.      |
| 5                             | High temperature adhesive tape  | 8mm Wide high temperature adhesive tape       | Dongguan Zhixing Tape New Material Co., Ltd.        |
| 6                             | Double-sided adhesive with hole | Round Diameter 48mm(ref) thickness 2.5mm Foam | Shenzhen Honvida Technology Co., Ltd.               |
|                               |                                 |                                               |                                                     |
| to copy/date PREPARED BY/DATE |                                 | Review/date CHECKED BY/DATE                   |                                                     |
| Feng Boqun 2023/08/04         |                                 | Su Yanping 2023/08/04                         |                                                     |