

# 产品承认书



|      |               |
|------|---------------|
| 规格编号 | HG20241108001 |
| 生效日期 |               |

|                  |                                                                                                                     |
|------------------|---------------------------------------------------------------------------------------------------------------------|
| 客户名称<br>CUSTOMER | 亿添源电子科技有限公司<br>Yitian Yuan Electronic Technology Co., Ltd.                                                          |
| 产品类型<br>DESC     | S6耳机线圈L=45M Coil                                                                                                    |
| 宏贵料号<br>P/N      | 42.5*0.8开双槽带孔12圈背圆白胶<br>Ø42.5×0.8mm double-grooved with center hole   12 turns  <br>Circular white adhesive backing |
| 客户料号<br>CUST P/N |                                                                                                                     |

|     |    |    |
|-----|----|----|
| 编制  | 审核 | 批准 |
| 彭建基 |    |    |

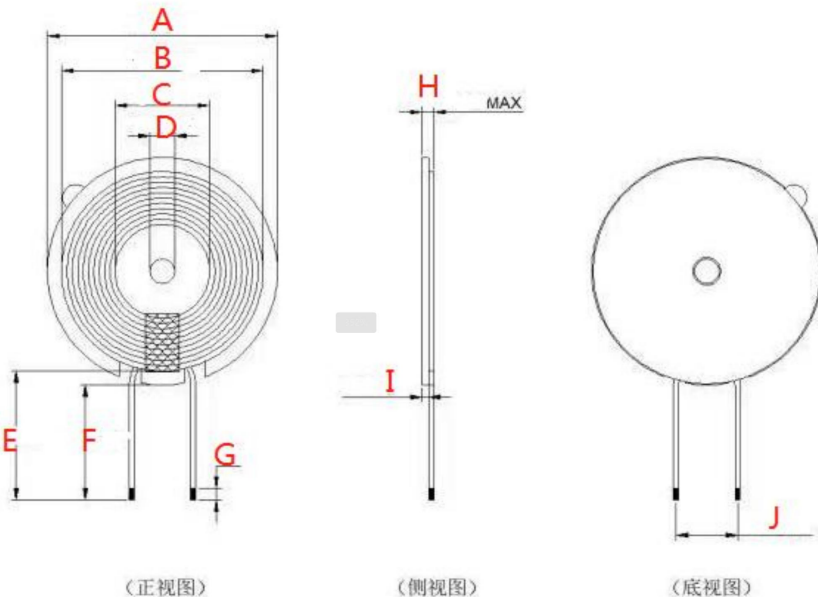
【 ☒ 新版发行, ☐ 版本修订 】 【 本规范含目录共 2页 】 【 RoHS Compliant Parts 】  
本承认书在客户收到一星期内, 请务必签章返回, 逾期视为生产时按此承认书的标准执行。

【客户核准】  
承认状态: ☐完全承认 ☐条件承认 ☐拒绝承认 日期:

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|--|----|----|----|----|--|
|  | 批准 | 审核 | 复检 | 检查 |  |
|  |    |    |    |    |  |

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# 产品规格书

|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     |                                                                                                  |               |    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------------------------|----------|--------------------------------------------------------------------------------------------|-------------------------------------|--------------------------------------------------------------------------------------------------|---------------|----|
| 客户名称<br>CUSTOMER                                                                                                                                                                       |                        | 亿添源电子科技有限公司<br>Yitian Yuan Electronic Technology Co., Ltd.                                                          |          | 客户料号<br>CUST P/N                                                                           |                                     |                                                                                                  |               |    |
| 宏贵料号<br>P/N                                                                                                                                                                            |                        | 42.5*0.8开双槽带孔12圈背圆白胶<br>Ø42.5×0.8mm double-grooved with center hole  <br>12 turns   Circular white adhesive backing |          | 规格编号<br>Specification Number                                                               |                                     | HG202411<br>08001                                                                                | 版本<br>Version | 01 |
| <div>◆、外形尺寸</div> <div></div> <div>(正视图)                      (侧视图)                      (底视图)</div> |                        |                                                                                                                     |          |                                                                                            |                                     | (单位: mm)                                                                                         |               |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | A                                                                                                | 42.5 ± 0.5    |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | B                                                                                                | 38.5 ±1       |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | C                                                                                                | 15.0 ±0.5     |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | D                                                                                                | 5.3           |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | E                                                                                                | 47.0 ±2       |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | F                                                                                                | 45.0 ±2       |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | G                                                                                                | 2.0 ±1        |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | H                                                                                                | 2.1 ±0.2      |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | I                                                                                                | 0.8 ±0.1      |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | J                                                                                                | 8             |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | (1) 线径: 0.07* 100P丝包自粘铜线<br>Wire specification: 0.07mm × 100P self-bonding enamelled copper wire |               |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | (2) 绕线圈数:12TS<br>Winding turns: 12TS                                                             |               |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     | (3) 起尾线是否交叉: 是<br>Lead crossing: Start-finish leads crossed                                      |               |    |
| 参数                                                                                                                                                                                     |                        |                                                                                                                     |          |                                                                                            |                                     | (4) 线圈包8mm宽高温胶带<br>Coil wrapping: 8mm-wide high-temperature tape                                 |               |    |
|                                                                                                                                                                                        | 规格                     | 测试条件                                                                                                                | 测试仪器     | (5) 线圈与磁片需粘贴居中<br>Assembly requirement: Centered alignment between coil and magnetic sheet |                                     |                                                                                                  |               |    |
| L0                                                                                                                                                                                     | 6.8 ±0.3 μH            | 100KHz/ 1V                                                                                                          | TH1816B  | (6) 磁片背圆42白胶<br>Backing adhesive: Circular white adhesive, 42mm diameter                   |                                     |                                                                                                  |               |    |
| Q                                                                                                                                                                                      | >30 min                | 100KHz/ 1V                                                                                                          | TH1816B  |                                                                                            |                                     |                                                                                                  |               |    |
| DCR                                                                                                                                                                                    | <60 mΩ                 | @ 25℃                                                                                                               | CH-502BC |                                                                                            |                                     |                                                                                                  |               |    |
| 操作温度                                                                                                                                                                                   | -40℃~ 125℃             |                                                                                                                     |          |                                                                                            |                                     |                                                                                                  |               |    |
| ◆、材料清单:                                                                                                                                                                                |                        |                                                                                                                     |          |                                                                                            |                                     |                                                                                                  |               |    |
| 1                                                                                                                                                                                      | 品名 Item                | 材料规格 Material Specification                                                                                         |          |                                                                                            | 备注 Remarks                          |                                                                                                  |               |    |
| 2                                                                                                                                                                                      | 磁片<br>Magnetic Sheet   | 42.5*0.8 开双槽带孔<br>Double-grooved with hole                                                                          |          |                                                                                            | PC95猛锌 PC95 MnZn ferrite            |                                                                                                  |               |    |
| 3                                                                                                                                                                                      | 铜线 Copper Wire         | 0.07*100P                                                                                                           |          |                                                                                            | 丝包自粘铜线 Self-bonding enamelled wire  |                                                                                                  |               |    |
| 4                                                                                                                                                                                      | 高温胶带<br>High-Temp Tape | 8MM                                                                                                                 |          |                                                                                            | 环保胶带 RoHS-compliant tape            |                                                                                                  |               |    |
| 5                                                                                                                                                                                      | 锡 Solder               | 高温锡条 High-temp solder bar                                                                                           |          |                                                                                            | 千岛环保锡 Qiandao RoHS-compliant Sn     |                                                                                                  |               |    |
| 6                                                                                                                                                                                      | 胶 Adhesive             | 白胶 White glue                                                                                                       |          |                                                                                            | 环保胶水 Eco-friendly resin             |                                                                                                  |               |    |
| 7                                                                                                                                                                                      | 背胶<br>Backing Adhesive | 42圆白胶 Ø42mm circular white adhesive                                                                                 |          |                                                                                            | 压力敏感胶粘剂 Pressure-sensitive adhesive |                                                                                                  |               |    |
|                                                                                                                                                                                        |                        |                                                                                                                     |          |                                                                                            |                                     |                                                                                                  |               |    |
| 编制                                                                                                                                                                                     |                        | 审核                                                                                                                  |          |                                                                                            | 批准                                  |                                                                                                  |               |    |
| 彭建基                                                                                                                                                                                    |                        |                                                                                                                     |          |                                                                                            |                                     |                                                                                                  |               |    |