

**SOREDE**

索 瑞 達 電 子

# 深圳市索瑞达电子有限公司

## 承 认 书

### SPECIFICATION FOR APPROVAL

客 户 名 称:

Customer Name : \_\_\_\_\_

客 户 料 号:

Customer P/N: \_\_\_\_\_

产 品 名 称:

功率电感

Product Name: \_\_\_\_\_

索 瑞 达 料 号:

SDRH.1207BA.NLF系列

Sorede P/N: \_\_\_\_\_

| 制造厂商<br>Manufacturer |              |
|----------------------|--------------|
| 拟 制<br>Draft         | 莫程惠          |
| 审 核<br>Check         | 符妃团<br>工程专用章 |
| 日 期<br>Date          | 2025-12-20   |

| 客户承认印章<br>Approval Signet |  |
|---------------------------|--|
|                           |  |
| 日 期 Date                  |  |

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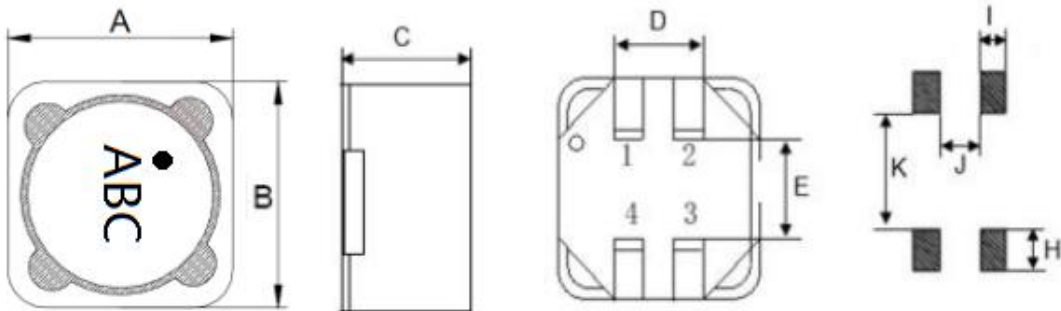
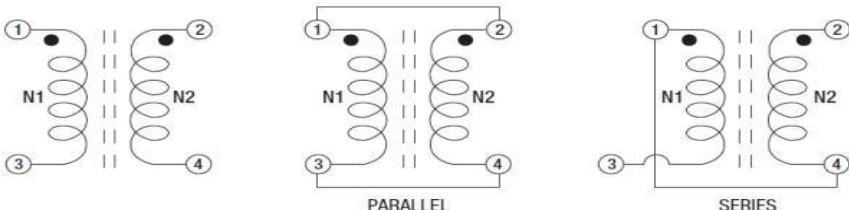
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## Modify Resume

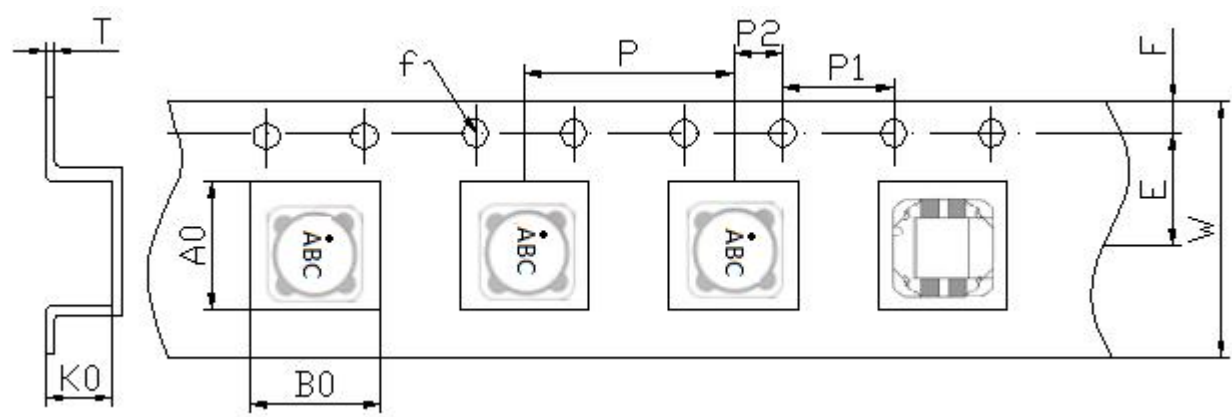
[illegible]

|                                                                                      |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
|--------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|----------|---|----------|---|--------|---|--------|---|--------|---|--------|---|--------|---|--------|---|--------|
| 文件编号<br>File Number                                                                  | SRD-WI-28411 | 版本号<br>Version Number                                                          | A              | 页码<br>page                                                                                                                                                                                                                                                                                                                            | 1/8 |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 1、外形尺寸 Dimension：                                                                    |              |                                                                                |                | 单位Unit: mm                                                                                                                                                                                                                                                                                                                            |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
|    |              |                                                                                |                | <table><tr><td>A</td><td>12.2±0.3</td></tr><tr><td>B</td><td>12.2±0.3</td></tr><tr><td>C</td><td>8.0Max</td></tr><tr><td>D</td><td>5.0Typ</td></tr><tr><td>E</td><td>6.0Typ</td></tr><tr><td>H</td><td>2.5Typ</td></tr><tr><td>I</td><td>1.6Typ</td></tr><tr><td>J</td><td>1.6Typ</td></tr><tr><td>K</td><td>5.5Typ</td></tr></table> |     | A | 12.2±0.3 | B | 12.2±0.3 | C | 8.0Max | D | 5.0Typ | E | 6.0Typ | H | 2.5Typ | I | 1.6Typ | J | 1.6Typ | K | 5.5Typ |
| A                                                                                    | 12.2±0.3     |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| B                                                                                    | 12.2±0.3     |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| C                                                                                    | 8.0Max       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| D                                                                                    | 5.0Typ       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| E                                                                                    | 6.0Typ       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| H                                                                                    | 2.5Typ       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| I                                                                                    | 1.6Typ       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| J                                                                                    | 1.6Typ       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| K                                                                                    | 5.5Typ       |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 2、产品品名构成 Product Spec. Model                                                         |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| SDRH . 1207BA . N L F 4R7 N I 00                                                     |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| a b c d e f g h i                                                                    |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| a: 系列名称Series name                                                                   |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| b: 产品尺寸Product dimensions                                                            |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| c: 材质Material (M: 锰锌 N: 镍锌)                                                          |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| d: 密封方式Sealing way (L: 冷封Cold seal Y: 热封Heat seal)                                   |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| e: 印字方向 Lettering direction ▶                                                        |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| f: 电感值Inductance Value                                                               |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| (1R0:1.0uH; 100: 10uH; 101:100uH)                                                    |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| g: 电感公差Inductance Tolerance (K:10% ; M:20% ; N:30%)                                  |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| h: 包装Package(T:磁带/卷轴Tape/Reel、B: 散装Bulk)                                             |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| i: 编号Numbering (标准standard)                                                          |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 3、绕组图:                                                                               |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
|  |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 4、材料清单MATERIAL LIST                                                                  |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| NO.                                                                                  | PARTS        | MATERIAL SPECIFICATIONS                                                        | UL<br>FILE NO. | TEMP.<br>CLASS                                                                                                                                                                                                                                                                                                                        |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 1                                                                                    | CORE         | JN4H DR9.85×7.0 B=6.20 F=4.90<br>JN4H RI12.2×6.8×10.8<br>OR EQUIVALENT/ (SQ39) | NA             | NA                                                                                                                                                                                                                                                                                                                                    |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 2                                                                                    | WIRE         | G1 P180 OR EQUIVALENT                                                          | E258243        | 180℃                                                                                                                                                                                                                                                                                                                                  |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 3                                                                                    | ADHESIVE     | 6020H-201、602H-4T<br>OR EQUIVALENT                                             | NA             | NA                                                                                                                                                                                                                                                                                                                                    |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 4                                                                                    | BASE         | RH125塑胶共模                                                                      | NA             | NA                                                                                                                                                                                                                                                                                                                                    |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| 5                                                                                    | SOLDER       | Sn99.3-Cu0.7 OR EQUIVALENT                                                     | NA             | NA                                                                                                                                                                                                                                                                                                                                    |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |
| *NA:NOT APPLICABLE.                                                                  |              |                                                                                |                |                                                                                                                                                                                                                                                                                                                                       |     |   |          |   |          |   |        |   |        |   |        |   |        |   |        |   |        |   |        |



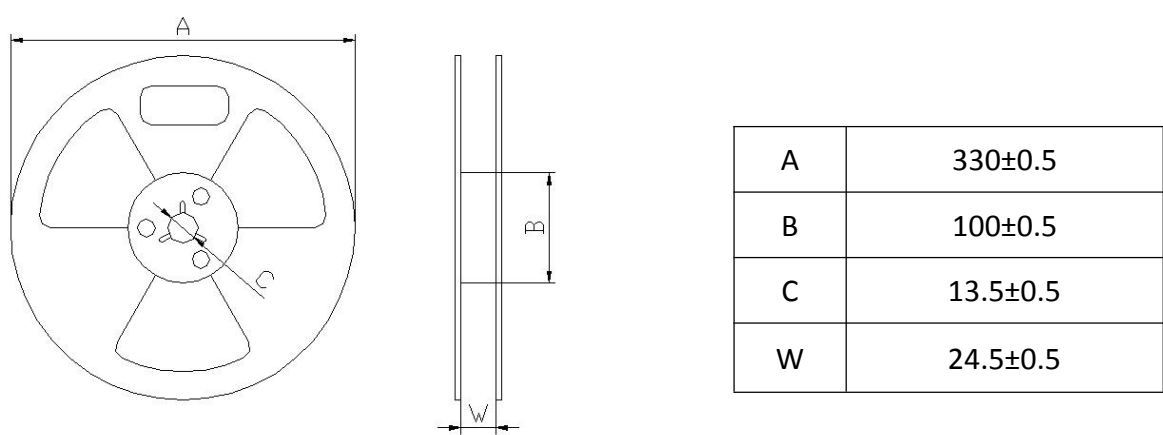
5、产品包装 Packaging

1) 载带包装示意图 Tape packing diagram

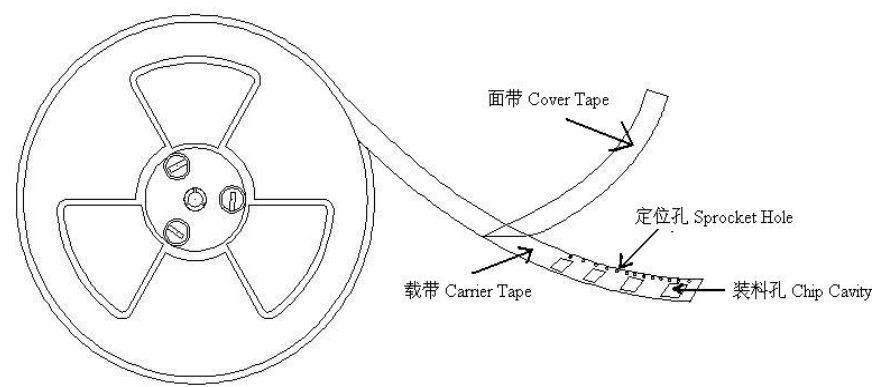


| Series       | A0       | B0       | W        | D        | E        | $\phi f$ |
|--------------|----------|----------|----------|----------|----------|----------|
|              | 12.6±0.1 | 12.6±0.1 | 24.0±0.3 | 11.5±0.1 | 1.75±0.1 | 1.5±0.1  |
| SDRH.1207BA. | P        | P1       | P2       | K0       | T        |          |
| NLF          | 16.0±0.1 | 4.0±0.1  | 2.0±0.1  | 9.0±0.1  | 0.40±0.1 |          |

2) 卷盘包装示意图 Tape packing diagram

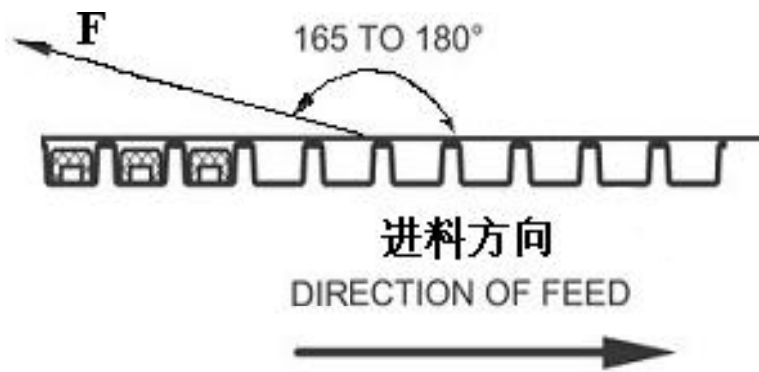


3) 卷盘包装示意图 Tape packing diagram

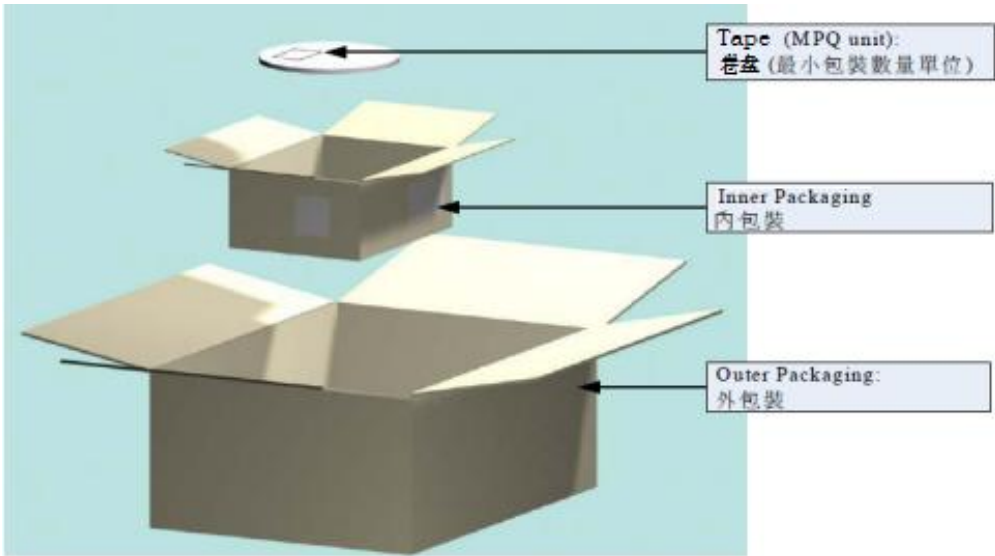


4 ) 剥离强度要求Peeling required

- ①F 力大小：20~100g;
- ②面带剥离角度：165°~180°。



5 ) 包装数量 Packing quantity



| 项目<br>(Project)   | 数量 (PCS) | 尺寸规格 (Size:mm)    |
|-------------------|----------|-------------------|
| 盘(Reel)           | 500      | 13"               |
| 内盒<br>(Inner box) | 1000     | 340mm*340mm*65mm  |
| 外箱<br>(Out box)   | 3000     | 360mm*360mm*225mm |

| 文件编号<br>File Number       | SRD-WI-28411                                                                                 | 版本号<br>Version Number                                                                                                                                                                                                                                                                                                                                                                                                                                                        | A | 页码<br>page | 5/8 |
|---------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|------------|-----|
| 6.RELIABILITY TEST METHOD |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |            |     |
| MECHANICAL                |                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |            |     |
| TEST ITEM                 | SPECIFICATION                                                                                | TEST DETAILS                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |   |            |     |
| Substrate bending         | $\Delta L/L_0 \leq \pm 5\%$<br><br>There shall be no mechanical damage or electrical damage. | <p>The sample shall be soldered onto the printed circuit board in figure 1 and a load applied until the figure in the arrow direction is made approximately 3mm.(keep time 30 seconds)</p> <p>PCB dimension shall the page 7/9</p> <p>F(Pressurization)</p>  <p>figure-1</p>                                                                                                              |   |            |     |
| Vibration                 | $\Delta L/L_0 \leq \pm 5\%$<br><br>There shall be no mechanical damage.                      | <p>The sample shall be soldered onto the printed circuit board and when a vibration having an amplitude of 1.52mm and a frequency of from 10 to 55Hz/1 minute repeated should be applied to the 3 directions (X,Y,Z) for 2 hours each.</p> <p>(A total of 6 hours)</p>                                                                                                                                                                                                       |   |            |     |
| Solderability             | New solder<br>More than 90%                                                                  | <p>Flux (rosin, isopropyl alcohol{JIS-K-1522}) shall be coated over the whole of the sample before hard, the sample shall then be preheated for about 2 minutes in a temperature of 130~150℃ and after it has been immersed to a depth 0.5mm below for 3±0.2 seconds fully in molten solder M705 with a temperature of 245±2℃.</p> <p>More than 90% of the electrode sections shall be covered with new solder smoothly when the sample is taken out of the solder bath.</p> |   |            |     |

### MECHANICAL

| TEST ITEM                                       | SPECIFICATION                         |                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Resistance to Soldering heat (reflow soldering) | There shall be no damage or problems. | <p>Temperature profile of reflow soldering</p> <p>The specimen shall be passed through the reflow oven with the condition shown in the above profile for 1 time.</p> <p>The specimen shall be stored at standard atmospheric conditions for 1 hour, after which the measurement shall be made.</p> |

### ELECTRICAL

| TEST ITEM                    | SPECIFICATION                                                                               | TEST DETAILS                                                                                                                                                                                                                                                                           |
|------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Insulation resistance        | There shall be no other damage or problems.                                                 | DC 100V voltage shall be applied across this sample of top surface and the terminal.<br><br>The insulation resistance shall be more than $1 \times 10^8 \Omega$ .                                                                                                                      |
| Dielectric withstand voltage | There shall be no other damage or problems.                                                 | AC 100V voltage shall be applied for 1 minute across the top surface and the terminal of this sample                                                                                                                                                                                   |
| Temperature characteristics  | $\Delta L/L 20^{\circ}\text{C} \leq \pm 10\%$<br>$0 \sim 2000 \text{ ppm}/^{\circ}\text{C}$ | The test shall be performed after the sample has stabilized in an ambient temperature of $-40$ to $+105^{\circ}\text{C}$ , and the value calculated based on the value applicable in a normal temperature and normal humidity shall be $\Delta L/L 20^{\circ}\text{C} \leq \pm 10\%$ . |

ENVIROMENT CHARACTERISTICS

| TEST ITEM                | SPECIFICATION                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
|--------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------|----------|---|--------------------------------------------------------------|---------|---|----------------------------------------------|-------------------------------------------------------------|---|-------------------------------------------------------------|---------|---|----------------------------------------------|-------------------------------------------------------------|
| High temperature storage | <div> <div>△ L/Lo≤±5%</div> <div>There shall be no mechanical damage.</div> </div>        | <div> <div>The sample shall be left for 500hours in an atmospere with a temperature of 105±2℃ and a normal humidity.</div> <div>Upon completion of the measurement shall be made after the sample has been left in a normal temperature and normal humidity for 1 hour.</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| Low temperature storage  | <div> <div>△ L/Lo≤±5%</div> <div>There shall be no mechanical damage.</div> </div>        | <div> <div>The sample shall be left for 500 hours in an atmosphere with a temperature of -40±3℃.</div> <div>Upon completion of the test, the measurement shall be made after the sample has been left in a normal temperature and normal humidity for 1 hour.</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| Change of temperature    | <div> <div>△ L/Lo≤±5%</div> <div>There shall be no other dama-ge of problems</div> </div> | <div> <div>The sample shall be subject to 5 continuos cycles, such as shown in the table 2 below and then it shall be subjected to standard stmospheric conditions for 1 hour, after which measurement shall be made.</div> <div> <div>table 2</div> <table> <tr> <th></th><th>Temperature</th><th>Duration</th></tr> <tr> <td>1</td><td> <div> <div>- 40±3℃</div> <div>(Thermostat No.1)</div> </div> </td><td>10 min.</td></tr> <tr> <td>2</td><td> <div> <div>Standard atmospheric</div> </div> </td><td> <div> <div>5 sec. or less</div> <div>No.1→No.2</div> </div> </td></tr> <tr> <td>3</td><td> <div> <div>105±2℃</div> <div>(Thermostat No.2)</div> </div> </td><td>30 min.</td></tr> <tr> <td>4</td><td> <div> <div>Standard atmospheric</div> </div> </td><td> <div> <div>5 sec. or less</div> <div>No.2→No.1</div> </div> </td></tr> </table> </div> </div> |  | Temperature | Duration | 1 | <div> <div>- 40±3℃</div> <div>(Thermostat No.1)</div> </div> | 10 min. | 2 | <div> <div>Standard atmospheric</div> </div> | <div> <div>5 sec. or less</div> <div>No.1→No.2</div> </div> | 3 | <div> <div>105±2℃</div> <div>(Thermostat No.2)</div> </div> | 30 min. | 4 | <div> <div>Standard atmospheric</div> </div> | <div> <div>5 sec. or less</div> <div>No.2→No.1</div> </div> |
|                          | Temperature                                                                               | Duration                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| 1                        | <div> <div>- 40±3℃</div> <div>(Thermostat No.1)</div> </div>                              | 10 min.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| 2                        | <div> <div>Standard atmospheric</div> </div>                                              | <div> <div>5 sec. or less</div> <div>No.1→No.2</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| 3                        | <div> <div>105±2℃</div> <div>(Thermostat No.2)</div> </div>                               | 30 min.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| 4                        | <div> <div>Standard atmospheric</div> </div>                                              | <div> <div>5 sec. or less</div> <div>No.2→No.1</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |
| Moisuture storage        | <div> <div>△ L/Lo≤±5%</div> <div>There shall be no mechanical damage.</div> </div>        | <div> <div>The sample shall be left for 500 hours in a temperature of 40±2℃ and a humidity(RH) of 90~ 95%.</div> <div>Upon completion of the test, the measurement shall be made after the sample has been left in a normal temperature and normal humidity more than 1 hour.</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |  |             |          |   |                                                              |         |   |                                              |                                                             |   |                                                             |         |   |                                              |                                                             |

Test conditions :

The sample shall be reflow soldered onto the printed circuit board in every test.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |              |                       |   |            |     |
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| 文件编号<br>File Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | SRD-WI-28411 | 版本号<br>Version Number | A | 页码<br>page | 8/8 |
| 7、注意事项 Note                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |              |                       |   |            |     |
| <p>①本承认书保证我司产品作为一个单体时的质量情况。当我司产品被安装到贵司产品上时，请保证贵司的产品已根据贵司的规范进行了有效评估和确认。</p> <p>This product specification guarantees the quality of our product as a single unit. Please make sure that your product is evaluated and confirmed against your specifications when our product is mounted to your product.</p> <p>②如果贵司对我司产品的使用已超过了本承认书所界定的产品功能，那么对于由此引发的失效，我司将不予保证。</p> <p>We cannot warrant against failure caused by any use of our product that deviates from the intended use as described in this product specification.</p> <p>③为了保持终端电极的焊接性，并使包装材料保持良好状态，必须控制储存区的温度和湿度。</p> <p>To maintain the solderability of terminal electrodes and to keep the packing material in good condition, temperature and humidity in the storage area should be controlled.</p> <p>※建议的条件：-10 ~ +40℃，30~70%RH。</p> <p>Recommended conditions: -10 ~ +40℃，30~70%RH.</p> <p>※储存超过六个月的，应在实际使用前进行焊接检验。</p> <p>In case of storage over 6 months, solderability shall be checked before actual usage.</p> <p>※即使在理想的储存条件下，产品的可焊性也随着时间的推移而降低。因此，产品应从交货时算起，建议8个月之内使用完。</p> <p>Even under ideal storage conditions, the weldability of the product decreases over time. therefore, the product should be From the time of delivery, it is recommended that it be used within 8 months.</p> <p>④本承认书在客户收到30 天之内，必须签章返回，逾期视为默认。</p> <p>The Specification Approval should be sent back to the supplier with customer's chop on it within 30 days after receiving it, or we will take it as approved by customer's automatically.</p> <p>⑤如有特殊规格要求，请事前联络我司技术部人员。</p> <p>In case of special specifications please contact our technical department prior staff.</p> |              |                       |   |            |     |