

ANTENNA SPECIFICATION

Customer Name: Shenzhen Valley Ventures Ltd
 Project Name: Seccua-MH Water Filtering Control Device
 Antenna Name: Seccua Antenna
 Antenna Model: Seccua Antenna-1
 Customer P/N: 1200-000226-00
 Antenna Type: FPC Antenna

RoHS No-RoHS

| Department | ME <input type="checkbox"/> | RF <input type="checkbox"/> | QC <input type="checkbox"/> |
|------------|-----------------------------|-----------------------------|-----------------------------|
| Signed By | Hao Chen | Jack Guan | Luna |
| Date | 2023.04.03 | 2023.04.03 | 2023.04.03 |

Supplier Information

| | |
|---|--------------------|
| Manufacturer: Shenzhen Runicc Wireless Technology Co., LTD | Contact: Steven |
| Address: Second Floor of Quanhan Creative Park, lane1, XiaWeiyuan New village, Gushu, Xixiang Street, Bao'an District, Shenzhen | |
| TEL: 15999527926 | FAX: 0755-27218716 |
| EMAIL: Steven@runicc.com | |
| 1. Either RoHS or No RoHS is required; 2. ME and RF engineers involved must also sign | |

Shenzhen Valley Ventures

| | | | |
|--------|---|--|--|
| Status | <input type="checkbox"/> Recognition | | Make sure the sample size is the same as the 3D size |
| | ■ Tolerances not specified are as follows: $\geq 50.0-149.99 \pm 0.2$; $\geq 150 \pm 0.50$; | | |
| | <input type="checkbox"/> Condition acknowledgement_____ | | |
| | <input type="checkbox"/> Temporary limit recognition Limited purchase _____ PCS | | |

| Department | <input type="checkbox"/> ID | Project Manager | <input type="checkbox"/> ME | <input type="checkbox"/> Hardware | <input type="checkbox"/> Software | <input type="checkbox"/> Quality |
|------------------|-----------------------------|-----------------|-----------------------------|-----------------------------------|-----------------------------------|----------------------------------|
| | | | ME | RF | Software | DQE |
| Signed By | | | | | | |
| Date | | | | | | |
| Inspection items | Apperarance | Dimension | Funtion Test | Reliability Test | | |
| Notes: | | | | | | |

Document creation/Amendment/Abolition history

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1、Product specifications and assembly picture

1.1 The specifications of the Seccua antenna -1 :

| | | | |
|------------------------|--|--|--|
| Technical Features | BT/WIFI | | |
| Frequency Range | 2400MHz ~ 2485MHz | | |
| Average Efficiency | > 60% | | |
| Peak Gain | 4.83 dBi | | |
| VSWR | < 2:1 | | |
| Radiation Pattern | Omnidirectional | | |
| Polarization | Linear | | |
| Weight (approx.) | 0.11 g. | | |
| Temperature | -25 to +70 °C | | |
| Impedance | 50 Ω | | |
| Dimensions (L x W x H) | 25mm x 19.4 mm x 0.2 mm/RF1.13 Black L110mm IPEX I | | |

1.2 Seccua antenna -1 Assembly illustration:

The Seccua antenna -1 is assembly by soldering cable to FPC, and the cable should be fixed by Acetate Tape.

2、Antenna Test Equipment

Agilent E5071C(Fig 2-1) vector network analyzer is used for antenna input characteristic test; Satimo starlab 3D near-field microwave darkroom is used for antenna radiation characteristic test. And RS CMW500(Fig 2-2) comprehensive tester is used. The OTA (Fig 2-3)coordinates are as follows:

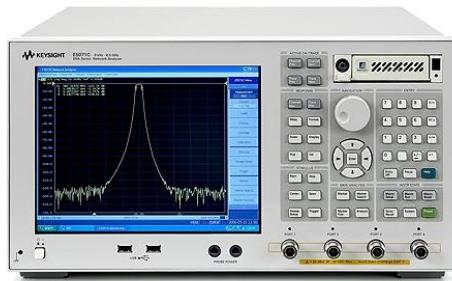


Fig 2-1:E5071C



Fig2-2: RS CMW500

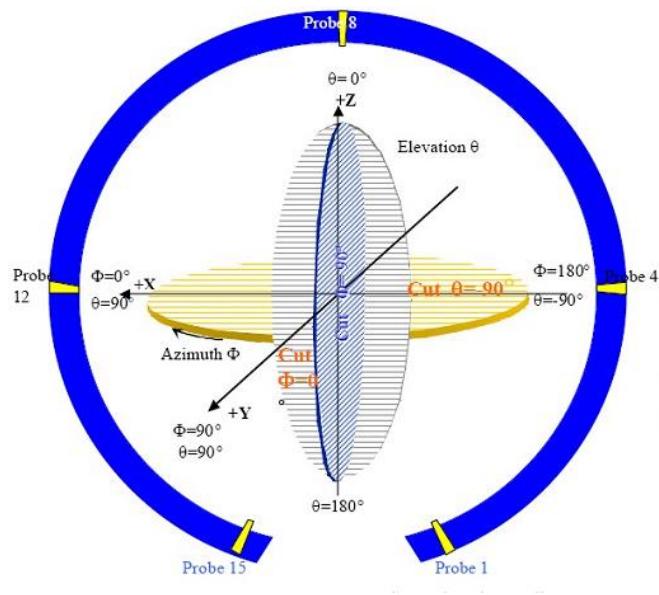


Fig 2-3: 3D OTA

3、Electrical performance

3.1 Seccua antenna-1 S11 parameters

Seccua -1 S11 passive S11 parameters as fig3-1:

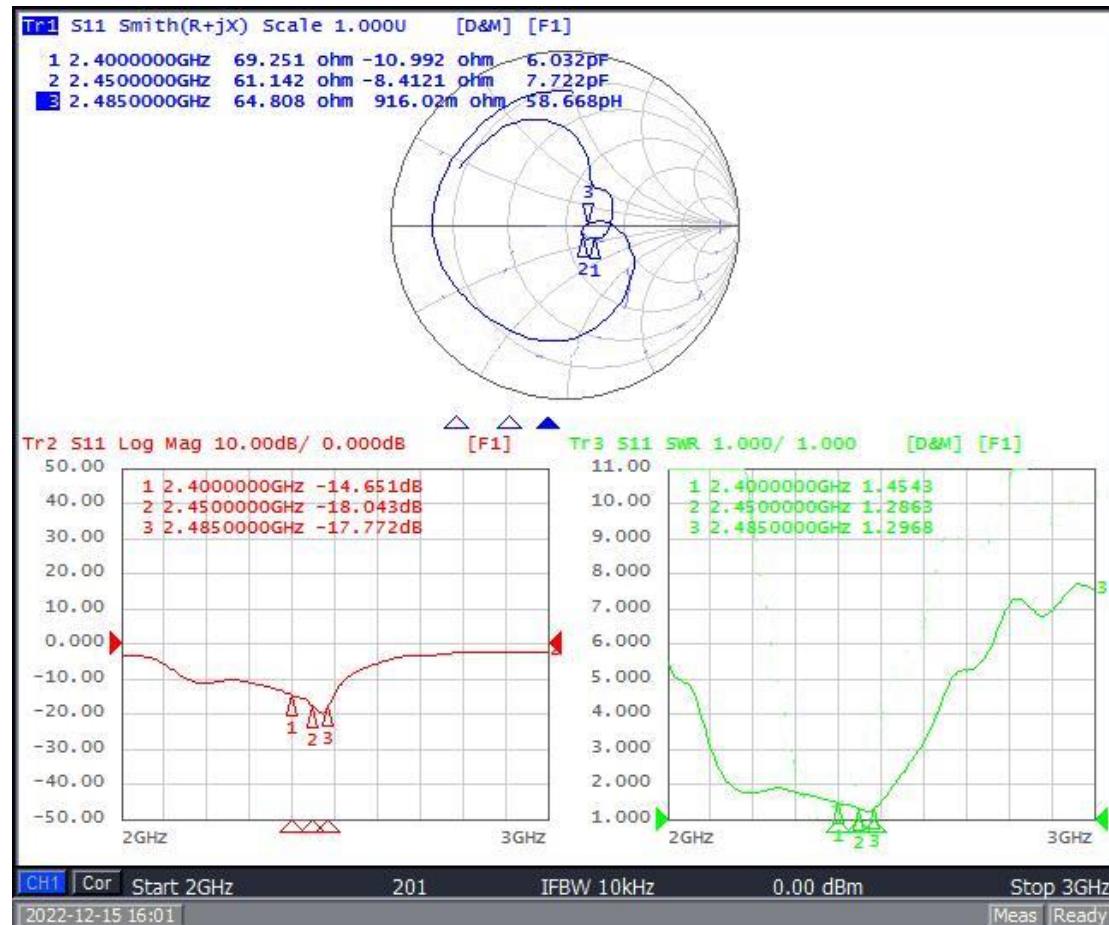


Fig 3-1: Seccua antenna-1 S11 parameters

3.2 Seccua antenna-1 passive Gain &Efficiency

| chNo | Freq | TRP | PeakEIRP | Directivity | Gain | Efficiency _dB | Efficiency_Pcent |
|------|------|-------|----------|-------------|------|----------------|------------------|
| 1 | 2400 | -2.16 | 4.21 | 6.37 | 4.21 | -2.16 | 60.82 |
| 2 | 2410 | -2.08 | 4.3 | 6.38 | 4.3 | -2.08 | 61.94 |
| 3 | 2420 | -2.21 | 4.24 | 6.45 | 4.24 | -2.21 | 60.11 |
| 4 | 2430 | -2.11 | 4.67 | 6.78 | 4.67 | -2.11 | 61.45 |
| 5 | 2440 | -2.1 | 4.83 | 6.93 | 4.83 | -2.1 | 61.69 |
| 6 | 2450 | -2.21 | 4.74 | 6.95 | 4.74 | -2.21 | 60.12 |
| 7 | 2460 | -2.22 | 4.7 | 6.92 | 4.7 | -2.22 | 59.94 |
| 8 | 2470 | -2.28 | 4.41 | 6.7 | 4.41 | -2.28 | 59.12 |
| 9 | 2480 | -2.18 | 4.39 | 6.57 | 4.39 | -2.18 | 60.57 |
| 10 | 2490 | -2.37 | 3.82 | 6.19 | 3.82 | -2.37 | 57.94 |
| 11 | 2500 | -2.49 | 3.48 | 5.97 | 3.48 | -2.49 | 56.34 |

3.3 Seccua antenna-1 3D pattern

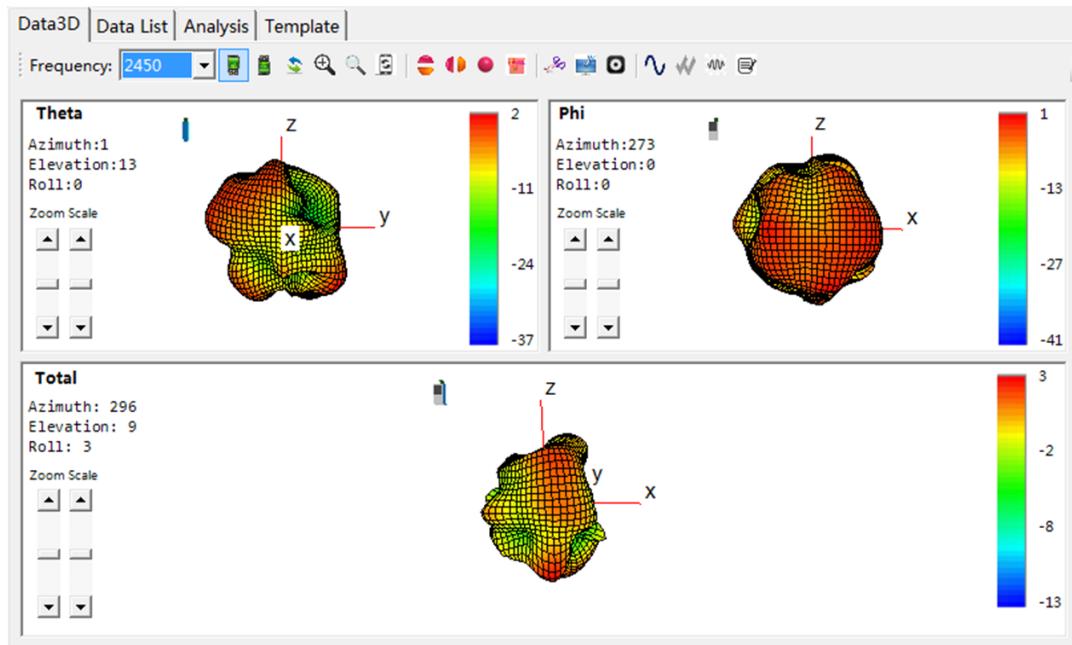


Fig 3-2: Seccua antenna-1 3D pattern

3.4 Seccua antenna-1 2D pattern

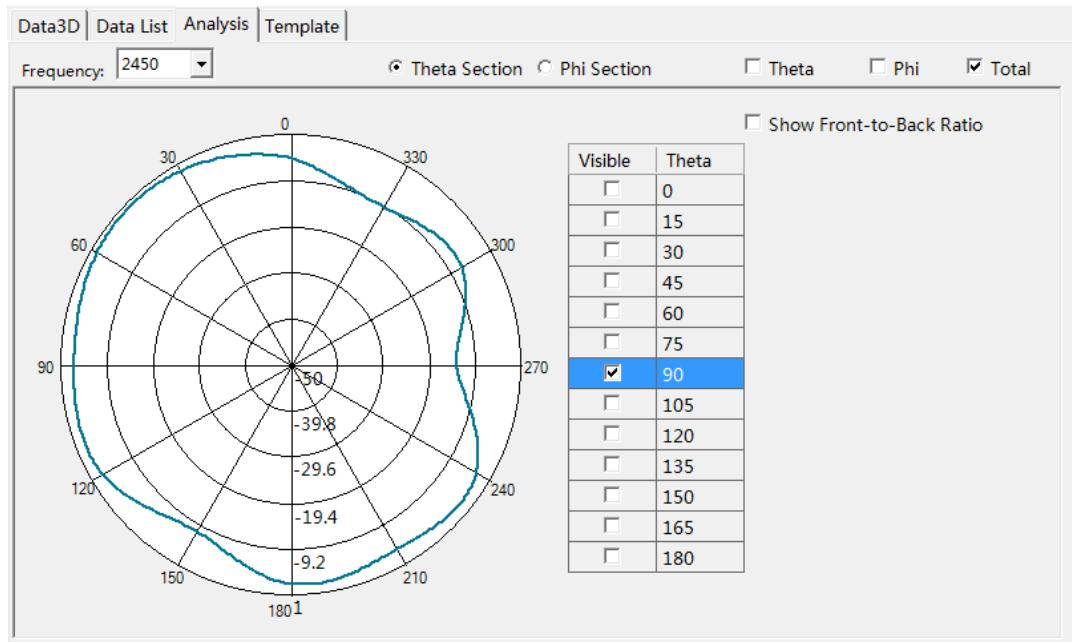
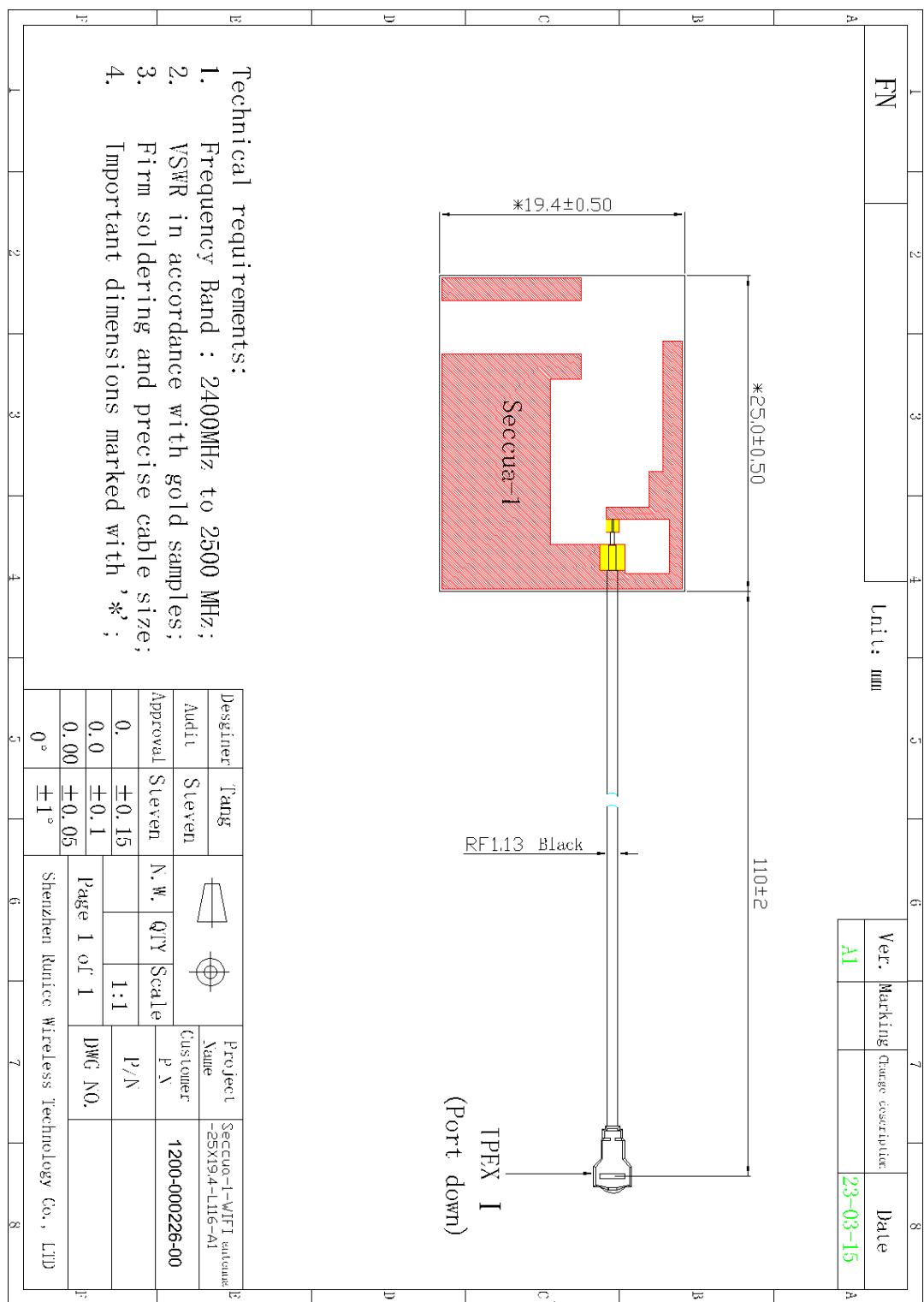


Fig 3-3: Seccua antenna-1 2D pattern

3.5 Seccua antenna-1 active parameters:

| Test Equipment | | | | | |
|----------------|-------------------|-----|---------|----------|----------|
| Equipment | CMW 500 | | | | |
| Band | Wireless Peotocol | | Channel | Data | |
| | | | | TRP(dBm) | TIS(dBm) |
| WIFI | 802.11.b | 11M | 1 | 15.86 | -84.35 |
| | | | 6 | 15.98 | -81.72 |
| | | | 11 | 15.85 | -84.48 |

4、QC engineering drawings



5、Antenna Samples Test Report

FORM NO. : RN-OGI-010

| | | | | | | | | | | | | | | | | | |
|--|--|-------------|----------|-------------|--|-------|------------------|----------|------------------|----------|--|--|--|--|--|--|--|
| L/T | LOT | 20230316001 | | | Project | | Seccua antenna-1 | | | | | | | | | | |
| LOT QTY | 50PCS | | | Samples QTY | | 30PCS | | | | | | | | | | | |
| Sampling Stander: as GB/T2828, Level II , Sampling Plan: MIL-STD-1=5E II | | | | | | | | | | | | | | | | | |
| AQL:MAJ0.25 MIN=0.65 | | | | | | | | | | | | | | | | | |
| Inspection as : QC Antenna Drawing、Gold Master、SPEC. And other requirement. | | | | | | | | | | | | | | | | | |
| 1.1 Appearance Check | | | | | | | | Judgment | | | | | | | | | |
| 1 | No traces of oxidation, rust, corrosion, or oil stains | | | | | | | OK | | | | | | | | | |
| 2 | No solder leaks, tears, and foreign-material | | | | | | | OK | | | | | | | | | |
| 3 | The packaging meets the SOP requirements, and the label P/N is correct | | | | | | | OK | | | | | | | | | |
| 4 | No mixing | | | | | | | OK | | | | | | | | | |
| 1.2 Dimension、Electrical Spec. | | | | | Length Unit: mm | | | | | | | | | | | | |
| Seccua-1 WIFI | | | | | | | | | | | | | | | | | |
| | Item | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Judgment | | | | | | | |
| 序号 | Content | L | W | SWR | Cable Length | / | / | / | / | / | | | | | | | |
| | Dimension | 25.00 | 19.40 | <2.0 | 110 | / | / | / | / | / | | | | | | | |
| | Tolerance | ±0.5 | ±0.5 | / | ±2 | / | / | / | / | / | | | | | | | |
| | Tools | calliper | calliper | Net works | calliper | / | / | / | / | / | | | | | | | |
| 1 | 25.03 | 19.03 | 1.28 | 109.98 | / | / | / | / | / | OK | | | | | | | |
| 2 | 24.98 | 19.01 | 1.45 | 109.85 | / | / | / | / | / | OK | | | | | | | |
| 3 | 24.96 | 18.94 | 1.29 | 110.06 | / | / | / | / | / | OK | | | | | | | |
| 4 | 25.05 | 19.10 | 1.27 | 110.15 | / | / | / | / | / | OK | | | | | | | |
| 5 | 24.97 | 19.02 | 1.28 | 109.91 | / | / | / | / | / | OK | | | | | | | |
| 6 | / | / | / | / | / | / | / | / | / | / | | | | | | | |
| 7 | / | / | / | / | / | / | / | / | / | / | | | | | | | |
| 8 | / | / | / | / | / | / | / | / | / | / | | | | | | | |
| 9 | / | / | / | / | / | / | / | / | / | / | | | | | | | |
| 10 | / | / | / | / | / | / | / | / | / | / | | | | | | | |
| 1.3 Result | | | | | | | | | | | | | | | | | |
| Description: | | | | | Result | | | | Approve | | | | | | | | |
| Appearance: if OK or NG <input checked="" type="checkbox"/> OK <input type="checkbox"/> NG | | | | | This product meets the design requirements | | | | Tester: Hao Chen | | | | | | | | |
| Dimension and Funcion: if OK or NG <input checked="" type="checkbox"/> OK <input type="checkbox"/> NG | | | | | | | | | Approve: N Jiang | | | | | | | | |

6、Reliability Test Report

6.1. Constant temperature and humidity test

| Test item | Constant temperature and | | Test NO.: 2023031301 | | | | | | | | | | | | | | | | |
|---|--|--|----------------------|-----------------------|------|-------------|------------|--------|-------|------------|--|--|----|----|------------|-------------------|-------------------|----|----|
| Project: | Seccua -1 | | QTY: 5PCS | | | | | | | | | | | | | | | | |
| Test Date: 2023-03-13 | | | | Done Date: 2023-03-16 | | | | | | | | | | | | | | | |
| Test Equipment: <ul style="list-style-type: none"> 1. Constant temperature and humidity test BOX 2. 8753ES net-work test | | | | | | | | | | | | | | | | | | | |
| Test condition: <ul style="list-style-type: none"> 1. Temperature: 25°C ,Humidity:65% 2.+80°85~90%RH 2hours per cycle , TTL 24 Hours; | | | | | | | | | | | | | | | | | | | |
| Test Result | | | | | | | | | | | | | | | | | | | |
| SPEC. : <ul style="list-style-type: none"> 1、 The metal surface coating should be no peeling, cracking, wrinkling, separation, etc; Non metallic parts should not experience discoloration, cracking, deformation, lamination , or other defects; 2、 Electrical Spec: SWR is meet SPEC. | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Item</th><th style="text-align: center;">Before Test</th><th style="text-align: center;">After Test</th><th style="text-align: center;">Defect</th><th style="text-align: center;">OK/NG</th></tr> </thead> <tbody> <tr> <td style="text-align: center;">Appearance</td><td>No discolour no crack, no deformation, no lamination</td><td>No discolour no crack, no deformation, no lamination</td><td style="text-align: center;">No</td><td style="text-align: center;">OK</td></tr> <tr> <td style="text-align: center;">Electrical</td><td>SWR is meet SPEC.</td><td>SWR is meet SPEC.</td><td style="text-align: center;">NO</td><td style="text-align: center;">OK</td></tr> </tbody> </table> | | | | | Item | Before Test | After Test | Defect | OK/NG | Appearance | No discolour no crack, no deformation, no lamination | No discolour no crack, no deformation, no lamination | No | OK | Electrical | SWR is meet SPEC. | SWR is meet SPEC. | NO | OK |
| Item | Before Test | After Test | Defect | OK/NG | | | | | | | | | | | | | | | |
| Appearance | No discolour no crack, no deformation, no lamination | No discolour no crack, no deformation, no lamination | No | OK | | | | | | | | | | | | | | | |
| Electrical | SWR is meet SPEC. | SWR is meet SPEC. | NO | OK | | | | | | | | | | | | | | | |
| Test Judgment: <input checked="" type="checkbox"/> OK <input type="checkbox"/> NG <input type="checkbox"/> Non-Judgment | | | | | | | | | | | | | | | | | | | |
| Tester : Guo Dong Li Approval: Luna | | | | | | | | | | | | | | | | | | | |

6.2. High and low temperature cold and hot shock Test

| | | |
|-----------------------|---|--------------------------|
| Test Item | High and low temperature cold and hot shock Test | Test No.: 2023031301 |
| Project | Seccua Antenna-1 | QTY: 5PCS |
| Test Date: 2023-03-13 | | Done Date: 2023-03-13 |

Test Equipment:

- 1.High and low temperature cold and hot shock Test Box
- 2.8753ES Net Work

Test Condition:

-40°C (2H) --- 80°C (2H) , 6 cycle, TTL 24 Hours

Test Result

SPEC.:

- 1、The metal surface coating should be no peeling, cracking, wrinkling, separation, etc; Non metallic parts should not experience discoloration, cracking, deformation,lamination , or other defects;
- 2、Electrical Spec: SWR is meet SPEC.

| Item | Before Test | After Test | Defect | OK/NG |
|-----------------|--|--|--|-----------------------------|
| Appearance | No discolour no crack, no deformation, no lamination | No discolour no crack, no deformation, no lamination | No | OK |
| Electrical | SWR is meet SPEC. | SWR is meet SPEC. | NO | OK |
| Judgment: | | | <input checked="" type="checkbox"/> OK | <input type="checkbox"/> NG |
| | | | <input type="checkbox"/> NON-Judgment | |
| Tester: Pan Zou | | Approval: Luna | | |

6.3. Salt Spray Test

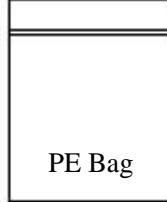
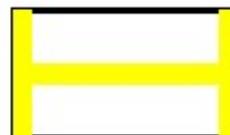
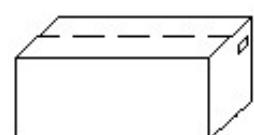
| Test Item | Salt Spray Test | | Test NO. : 2023031301 | | | | | | | | | | | | | | | | | | |
|--|------------------|-----------------------|--------------------------|------------|--------|--------|---|------|---|---|------|---|---|------|---|---|------|---|---|------|---|
| Project | Seccua Antenna-1 | | QTY: 5PCS | | | | | | | | | | | | | | | | | | |
| Test Date: 2023-03-13 | | Done Date: 2023-03-13 | | | | | | | | | | | | | | | | | | | |
| <p>Test Equipment:</p> <p>1. HL-60-SS Salt Spray Tester</p> | | | | | | | | | | | | | | | | | | | | | |
| <p>Test condition:</p> <p>1. Temp in Salt Spray box: $35 \pm 2^\circ\text{C}$; Room Temp: $22 \sim 30^\circ\text{C}$</p> <p>2. The settling speed of salt spray is 1-2ML/h per 80cm area after 24h spray, the concentration of sodium chloride is $50 \pm 10\text{g/L}$, and the PH value is 6.5/7.2</p> | | | | | | | | | | | | | | | | | | | | | |
| <p>Result: PASS</p> <table border="1"> <thead> <tr> <th>Sample No.</th> <th>Result</th> <th>Defect</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>PASS</td> <td>—</td> </tr> <tr> <td>2</td> <td>PASS</td> <td>—</td> </tr> <tr> <td>3</td> <td>PASS</td> <td>—</td> </tr> <tr> <td>4</td> <td>PASS</td> <td>—</td> </tr> <tr> <td>5</td> <td>PASS</td> <td>—</td> </tr> </tbody> </table> | | | | Sample No. | Result | Defect | 1 | PASS | — | 2 | PASS | — | 3 | PASS | — | 4 | PASS | — | 5 | PASS | — |
| Sample No. | Result | Defect | | | | | | | | | | | | | | | | | | | |
| 1 | PASS | — | | | | | | | | | | | | | | | | | | | |
| 2 | PASS | — | | | | | | | | | | | | | | | | | | | |
| 3 | PASS | — | | | | | | | | | | | | | | | | | | | |
| 4 | PASS | — | | | | | | | | | | | | | | | | | | | |
| 5 | PASS | — | | | | | | | | | | | | | | | | | | | |
| <p>Test Result: <input checked="" type="checkbox"/> OK <input type="checkbox"/> NG <input type="checkbox"/> NON-Judgment</p> | | | | | | | | | | | | | | | | | | | | | |
| Tester : Pan zou | | Approval: Luna | | | | | | | | | | | | | | | | | | | |

7、Material Composition and Hazardous Substances Table

| No | Substance Category | Substance | RoHS Result (PPM) | | | | | | ICP NO. | Test Date |
|----|--------------------|---------------------|-------------------|----|----|------|-----|------|--------------------|-----------|
| | | | Cd | Pb | Hg | Cr+6 | PBB | PBDE | | |
| 1 | Coaxial | FEP | ND | ND | ND | ND | ND | ND | SZXEC2202766603 | 22.08.18 |
| | | Tin-copper wire | ND | ND | ND | ND | ND | ND | SZXEC22002766603 | 22.08.18 |
| 2 | CCL | Copper | ND | ND | ND | ND | ND | ND | A2220205292201001E | 22.04.14 |
| 3 | Cover PI | PI | ND | ND | ND | ND | ND | ND | SHAEC2202504302 | 22.05.21 |
| 4 | Ink | Epoxy acrylic resin | ND | ND | ND | ND | ND | ND | SZXEC2202766604 | 22.08.18 |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

8.Package Spec

PACKING CRITERION

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------|--------|------------|----------|-------|--|--|----------|--|--|--|--------------|-------|--|--|---------|-------|--|--|---------------|--------------|----|----|-----|-----------|------|------------|------|------|--------|----|----------|-------|--|--|----------|--|--|--|--------------|-------|--|--|---------|-------|--|--|---------------|------------|----|----|-----|-------|------|------------|------|------------|--------|----|
| Customer P/N: 1200-000226-00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Project : Seccua antenna-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 一、Label SPEC. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Inner Box label 50 X50mm <table border="1"> <tr><td>customer</td><td colspan="3">*****</td></tr> <tr><td>Supplier</td><td colspan="3"></td></tr> <tr><td>Material NO.</td><td colspan="3">*****</td></tr> <tr><td>Lot NO.</td><td colspan="3">*****</td></tr> <tr><td>Material Name</td><td>**** ****</td><td>QC</td><td>**</td></tr> <tr><td>QTY</td><td>**** *</td><td>Date</td><td>****.**.**</td></tr> <tr><td>Code</td><td>****</td><td>Remark</td><td>**</td></tr> </table> Out BOX label 90X60mm <table border="1"> <tr><td>customer</td><td colspan="3">*****</td></tr> <tr><td>Supplier</td><td colspan="3"></td></tr> <tr><td>Material NO.</td><td colspan="3">*****</td></tr> <tr><td>Lot NO.</td><td colspan="3">*****</td></tr> <tr><td>Material Name</td><td>***** *</td><td>QC</td><td>**</td></tr> <tr><td>QTY</td><td>*****</td><td>Date</td><td>****.**.**</td></tr> <tr><td>Code</td><td>***** *</td><td>Remark</td><td>**</td></tr> </table> | | | | customer | ***** | | | Supplier | | | | Material NO. | ***** | | | Lot NO. | ***** | | | Material Name | **** **** | QC | ** | QTY | **** * | Date | ****.**.** | Code | **** | Remark | ** | customer | ***** | | | Supplier | | | | Material NO. | ***** | | | Lot NO. | ***** | | | Material Name | ***** * | QC | ** | QTY | ***** | Date | ****.**.** | Code | ***** * | Remark | ** |
| customer | ***** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Supplier | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Material NO. | ***** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lot NO. | ***** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Material Name | **** **** | QC | ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QTY | **** * | Date | ****.**.** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Code | **** | Remark | ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| customer | ***** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Supplier | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Material NO. | ***** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Lot NO. | ***** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Material Name | ***** * | QC | ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| QTY | ***** | Date | ****.**.** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Code | ***** * | Remark | ** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 二、Package detail: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SOP: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. Inner box: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Seccua antenna-1 FPC 天 <u>100</u> PCS/ package, | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  PE Bag | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2. Carton BOX: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <u>quantity/box based on actual packaging</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|   Carton BOX | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |