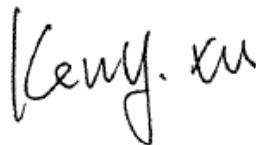


# TEST REPORT

**Application No.:** SZEM2401000646ET (SGS SZ NO.: T52410250090EM)  
**Applicant:** TINY LOVE LTD  
**Address of Applicant:** KORENDIJK 5, NL-5704 RD, HELMOND  
**Manufacturer:** TINY LOVE  
**Buyer:** YICO  
**Equipment Under Test (EUT):**  
**EUT Name:** TINY ROCKERS ELECTRONIC DJ STATION  
**Item No.:** 150700E001  
**Country of Origin:** CHINA  
**Labeled Age Grading:** 12M+  
**Standard(s) :** EN IEC 55014-1: 2021  
EN IEC 55014-2: 2021  
**Date of Receipt:** 2024-01-23  
**Date of Test:** 2024-01-24  
**Date of Issue:** 2024-01-29

|                     |              |
|---------------------|--------------|
| <b>Test Result:</b> | <b>Pass*</b> |
|---------------------|--------------|

\* In the configuration tested, the EUT complied with the standards specified above.



Keny Xu  
EMC Laboratory Manager



| Revision Record |         |            |          |          |
|-----------------|---------|------------|----------|----------|
| Version         | Chapter | Date       | Modifier | Remark   |
| 01              |         | 2024-01-29 |          | Original |
|                 |         |            |          |          |
|                 |         |            |          |          |

|                          |  |                              |  |
|--------------------------|--|------------------------------|--|
| Authorized for issue by: |  |                              |  |
|                          |  | <i>Martin Tang</i>           |  |
|                          |  | _____                        |  |
|                          |  | Martin Tang/Project Engineer |  |
|                          |  | <i>Eric Fu</i>               |  |
|                          |  | _____                        |  |
|                          |  | Eric Fu/Reviewer             |  |



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## 2 Test Summary

| Emission Part                      |                         |                               |             |        |
|------------------------------------|-------------------------|-------------------------------|-------------|--------|
| Item                               | Standard                | Method                        | Requirement | Result |
| Radiated Emissions<br>(30MHz-1GHz) | EN IEC 55014-1:<br>2021 | CISPR 16-2-<br>3:2016+A1:2019 | Table 9     | Pass   |

| Immunity Part              |                         |                   |   |        |
|----------------------------|-------------------------|-------------------|---|--------|
| Item                       | Standard                | Method            | Requirement                                 | Result |
| Electrostatic<br>Discharge | EN IEC 55014-2:<br>2021 | EN 61000-4-2:2009 | 4kV Contact Discharge,<br>8kV Air Discharge | Pass   |



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## 4 General Information

### 4.1 Details of E.U.T.

|               |                                       |
|---------------|---------------------------------------|
| Power supply: | 4.5V DC(1.5V x 3 "AA" Size Batteries) |
|---------------|---------------------------------------|

Remark: The information in this section is provided by the applicant or manufacturer, SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

### 4.2 Description of Support Units

| Description | Manufacturer | Model No. | Serial No. |
|-------------|--------------|-----------|------------|
| --          | --           | --        | --         |

The EUT has been tested as an independent unit.

### 4.3 Measurement Uncertainty

| Test Item                       | Measurement Uncertainty |
|---------------------------------|-------------------------|
| Radiated Emissions (30MHz-1GHz) | ± 5.8dB                 |
| Electrostatic Discharge         | ± 6%                    |

Remark:

The  $U_{lab}$  (lab Uncertainty) is less than  $U_{CISPR/ETSI}$  (CISPR/ETSI Uncertainty), so the test results

– compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;

– non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.

### 4.4 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen Branch

Room 105, Building A, Xinlong Technology Industrial Park, No. 50 Fengtang Road, Xintian Community, Fuyong Street, Bao'an District, Shenzhen, China

Tel: +86 755 2601 2053 Fax: +86 755 2671 0594

No tests were sub-contracted.

### 4.5 Deviation from Standards

None

### 4.6 Abnormalities from Standard Conditions

None

### 4.7 EMS Monitor

Visual: Monitored the rotation of the EUT

Audio: Monitored the sound of the EUT



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## 5 Equipment List

| Radiated Emissions (30MHz-1GHz) |              |                 |               |            |              |
|---------------------------------|--------------|-----------------|---------------|------------|--------------|
| Equipment                       | Manufacturer | Model No.       | Inventory No. | Cal Date   | Cal Due Date |
| 966 Anechoic Chamber            | CRT          | N/A             | SEM001-13     | 2022-10-15 | 2025-10-14   |
| EMI Test Receiver               | Agilent      | N9038A          | SEM004-05     | 2023-09-14 | 2024-09-13   |
| Trilog-Broadband Antenna        | Schwarzbeck  | VULB9168        | SEM003-26     | 2023-09-23 | 2025-09-22   |
| Pre-Amplifier                   | HP           | 8447D           | SEM005-02     | 2023-09-13 | 2024-09-12   |
| Pre-Amplifier                   | HP           | 8347A           | SEM005-07     | 2023-10-20 | 2024-10-19   |
| Coaxial Cable                   | SGS          | N/A             | SEM035-01     | 2023-05-15 | 2024-05-14   |
| Measurement Software            | AUDIX        | e3 V8.2014-6-27 | N/A           | N/A        | N/A          |

| Electrostatic Discharge |              |           |               |            |              |
|-------------------------|--------------|-----------|---------------|------------|--------------|
| Equipment               | Manufacturer | Model No. | Inventory No. | Cal Date   | Cal Due Date |
| ESD Generator           | Schaffner    | NSG 438   | SEM019-01     | 2023-04-06 | 2024-04-05   |

| General used equipment          |              |           |               |            |              |
|---------------------------------|--------------|-----------|---------------|------------|--------------|
| Equipment                       | Manufacturer | Model No. | Inventory No. | Cal Date   | Cal Due Date |
| Humidity/ Temperature Indicator | deli         | 8838      | SEM002-51     | 2023-07-28 | 2024-07-27   |
| Humidity/ Temperature Indicator | deli         | 8838      | SEM002-53     | 2023-07-28 | 2024-07-27   |
| Barometer                       | DUMAI        | DYM3      | SEM002-24     | 2023-09-12 | 2024-09-11   |



## 6 Emission Test Results

### 6.1 Radiated Emissions (30MHz-1GHz)

Test Requirement: EN IEC 55014-1: 2021  
 Test Method: CISPR 16-2-3:2016+A1:2019  
 Measurement Distance: 3m

Limit:

| FREQUENCY (MHz) | dBuV/m (At 10m) | dBuV/m (At 3m) |
|-----------------|-----------------|----------------|
|                 | Class B         | Class B        |
| 30 ~ 230        | 30              | 40             |
| 230 ~ 1000      | 37              | 47             |

Detector: Peak for pre-scan (120kHz resolution bandwidth) 30M to 1000MHz

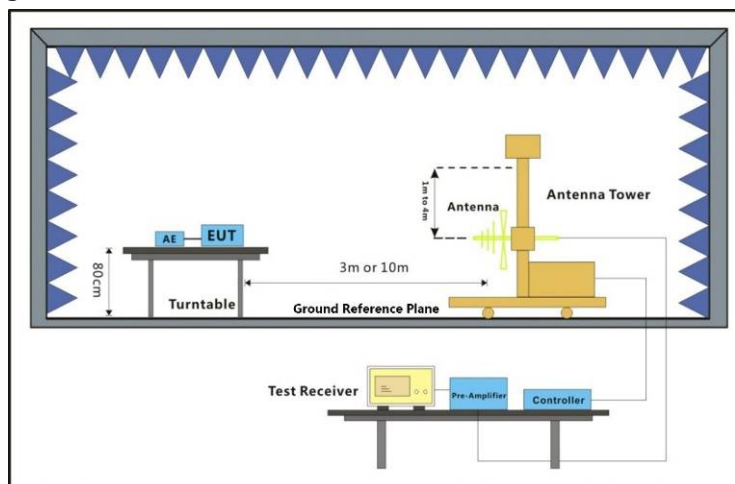
#### 6.1.1 E.U.T. Operation

Operating Environment:  
 Temperature: 23.2 °C Humidity: 52.6 % RH Atmospheric Pressure: 1000 mbar

#### 6.1.2 Test Mode Description

| Pre-scan / Final test | Mode Code | Description                             |
|-----------------------|-----------|---|
| Final test            | 00        | On mode,keep EUT sounding and rotating. |

#### 6.1.3 Test Setup Diagram



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 Shenzhen Branch Testing Center EEC Laboratory.

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### 6.1.4 Measurement Procedure and Data

Frequency Range: 30MHz to 1GHz

An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Quasi-peak measurements were conducted based on the peak sweep graph. The EUT was measured by BiConiLog antenna with 2 orthogonal polarities.

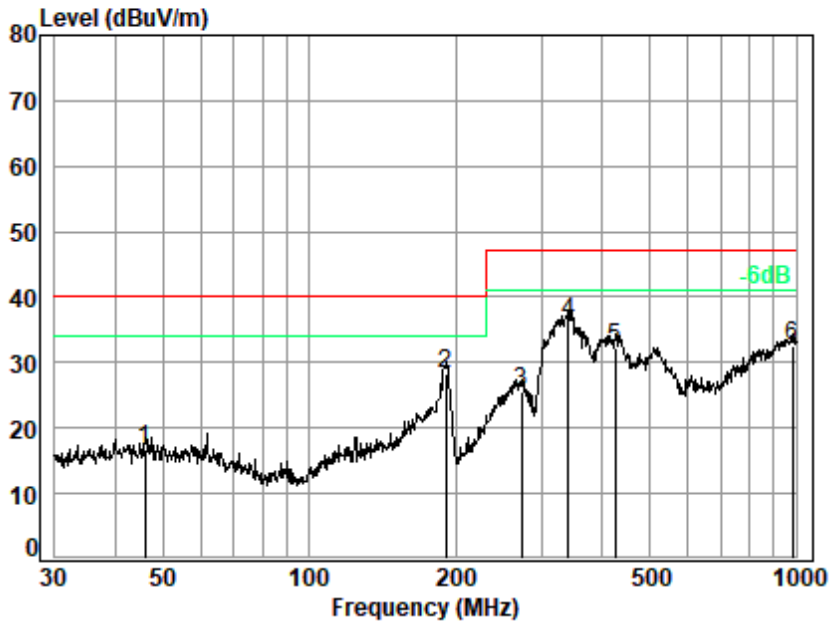
The red line show in graphic is the limit in standard used in this section.

Level=Read Level + Antenna Factor + Cable Loss - Preamp Factor





Test Mode: 00; Polarity: Horizontal

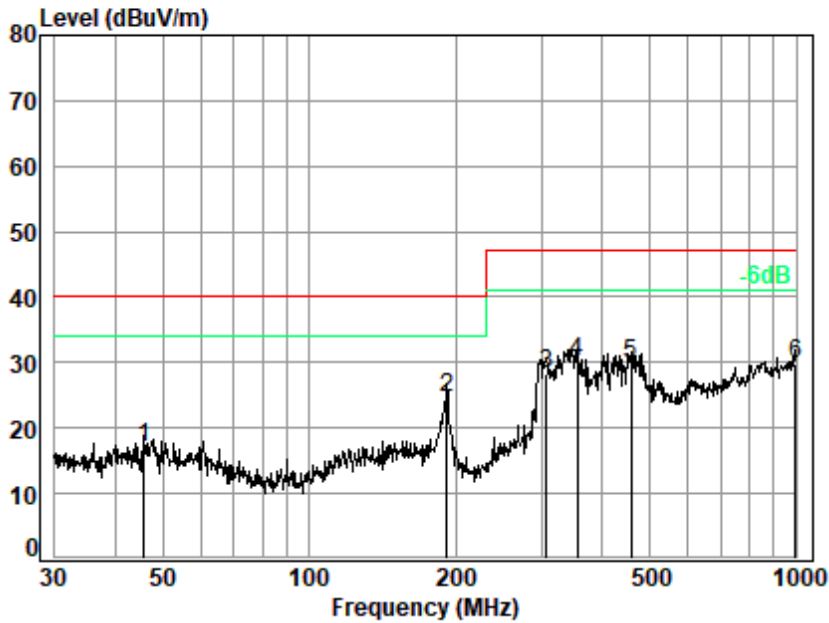


Site : chamber  
 Condition: 3m HORIZONTAL  
 Job No : 00646ET  
 Mode : 00

|      | Cable | Ant    | Preamp | Read  | Limit  | Over   |        |        |
|------|-------|--------|--------|-------|--------|--------|--------|--------|
| Freq | Loss  | Factor | Factor | Level | Level  | Line   | Limit  | Remark |
| MHz  | dB    | dB/m   | dB     | dBuV  | dBuV/m | dBuV/m | dB     |        |
| 1    | 0.22  | 17.85  | 25.87  | 24.50 | 16.70  | 40.00  | -23.30 | QP     |
| 2    | 0.68  | 14.48  | 25.45  | 38.49 | 28.20  | 40.00  | -11.80 | QP     |
| 3    | 0.94  | 16.70  | 25.25  | 33.06 | 25.45  | 47.00  | -21.55 | QP     |
| 4    | 1.43  | 18.45  | 25.46  | 41.71 | 36.13  | 47.00  | -10.87 | QP     |
| 5    | 1.57  | 20.38  | 25.90  | 36.26 | 32.31  | 47.00  | -14.69 | QP     |
| 6    | 2.61  | 28.20  | 25.57  | 27.25 | 32.49  | 47.00  | -14.51 | QP     |



Test Mode: 00; Polarity: Vertical



Site : chamber  
 Condition: 3m VERTICAL  
 Job No : 00646ET  
 Mode : 00

|      | Cable  | Ant    | Preamp | Read  | Limit  | Over   |       |           |
|------|--------|--------|--------|-------|--------|--------|-------|-----------|
| Freq | Loss   | Factor | Factor | Level | Level  | Line   | Limit | Remark    |
| MHz  | dB     | dB/m   | dB     | dBuV  | dBuV/m | dBuV/m | dB    |           |
| 1    | 45.69  | 0.22   | 17.89  | 25.87 | 24.71  | 16.95  | 40.00 | -23.05 QP |
| 2    | 191.75 | 0.68   | 14.42  | 25.44 | 35.09  | 24.75  | 40.00 | -15.25 QP |
| 3    | 306.75 | 1.10   | 17.70  | 25.24 | 34.85  | 28.41  | 47.00 | -18.59 QP |
| 4    | 355.43 | 1.52   | 18.61  | 25.54 | 35.58  | 30.17  | 47.00 | -16.83 QP |
| 5    | 459.11 | 1.49   | 21.27  | 26.06 | 33.00  | 29.70  | 47.00 | -17.30 QP |
| 6    | 996.50 | 2.79   | 28.35  | 25.51 | 24.31  | 29.94  | 47.00 | -17.06 QP |



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## 7 Immunity Test Results

### Performance Criteria Description in EN IEC 55014-2:2021

- Criterion A:** The apparatus shall continue to operate as intended during the test. No degradation of performance or loss of function is allowed below a performance level (or permissible loss of performance) specified by the manufacturer, when the apparatus is used as intended. If the minimum performance level or the permissible performance loss is not specified by the manufacturer, then either of these may be derived from the product description and documentation, and from what the user may reasonably expect from the apparatus if used as intended.
- Criterion B:** The apparatus shall continue to operate as intended after the test. No degradation of performance or loss of function is allowed below a performance level (or permissible loss of performance) specified by the manufacturer, when the apparatus is used as intended. During the test, degradation of performance is allowed, however. No change of actual operating state or stored data is allowed. If the minimum performance level or the permissible performance loss is not specified by the manufacturer, then either of these may be derived from the product description and documentation and from what the user may reasonably expect from the apparatus if used as intended.
- Criterion C:** Temporary loss of function is allowed, provided the function is self recoverable or can be restored by the operation of the controls, or by any operation specified in the instructions for use.



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| Discharge type      | Level (kV) | Polarity | Test Point | Result / Observations |
|---------------------|------------|----------|------------|-----------------------|
| Air Discharge       | 8          | +        | 1          | A                     |
| Air Discharge       | 8          | -        | 1          | A                     |
| Contact Discharge   | 4          | +        | 2          | A                     |
| Contact Discharge   | 4          | -        | 2          | A                     |
| Horizontal Coupling | 4          | +        | 3          | A                     |
| Horizontal Coupling | 4          | -        | 3          | A                     |
| Vertical Coupling   | 4          | +        | 3          | A                     |
| Vertical Coupling   | 4          | -        | 3          | A                     |

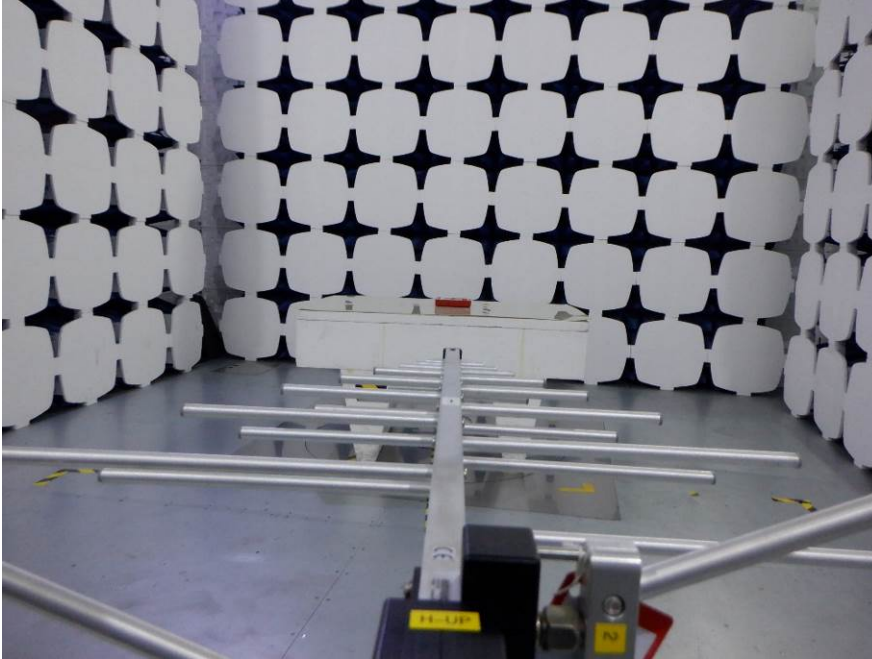
A: No degradation in the performance of the EUT was observed





### 8 Test Setup Photo

#### Radiated Emissions (30MHz-1GHz)



#### Electrostatic Discharge



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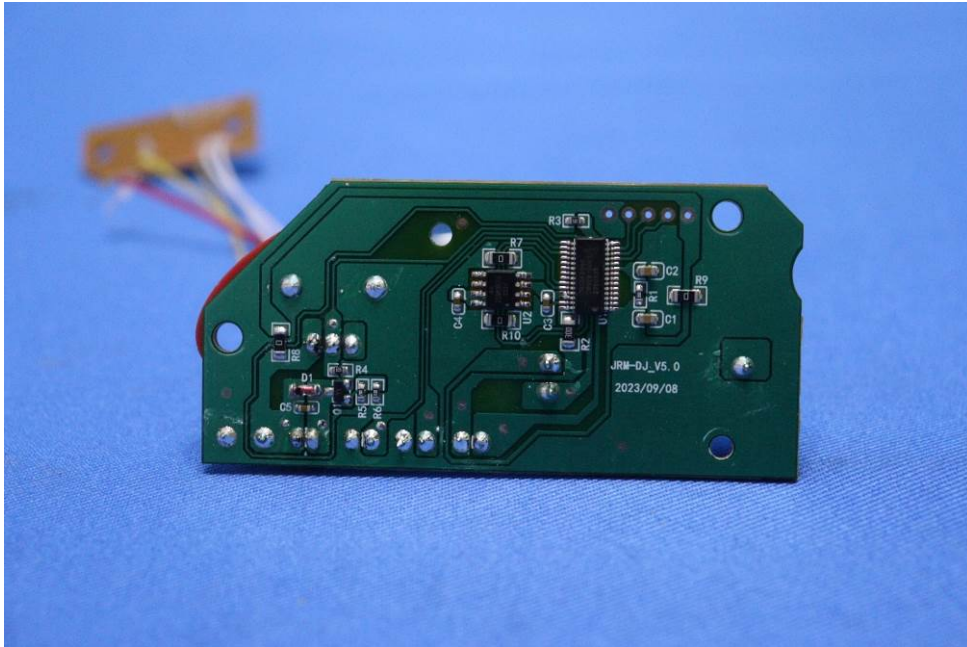
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Shenzhen Branch Testing Center EEC Laboratory.

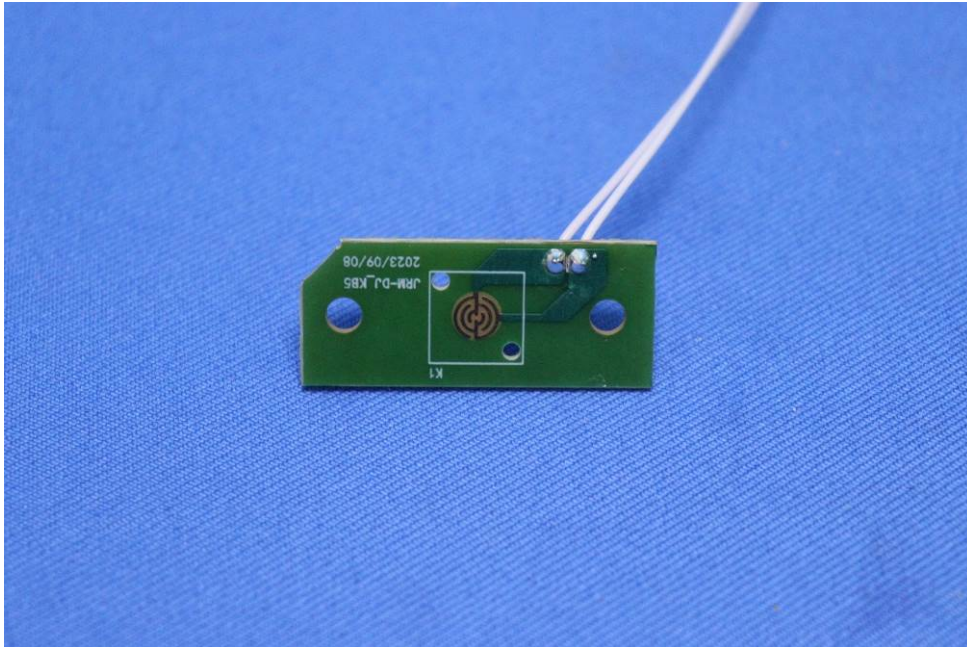
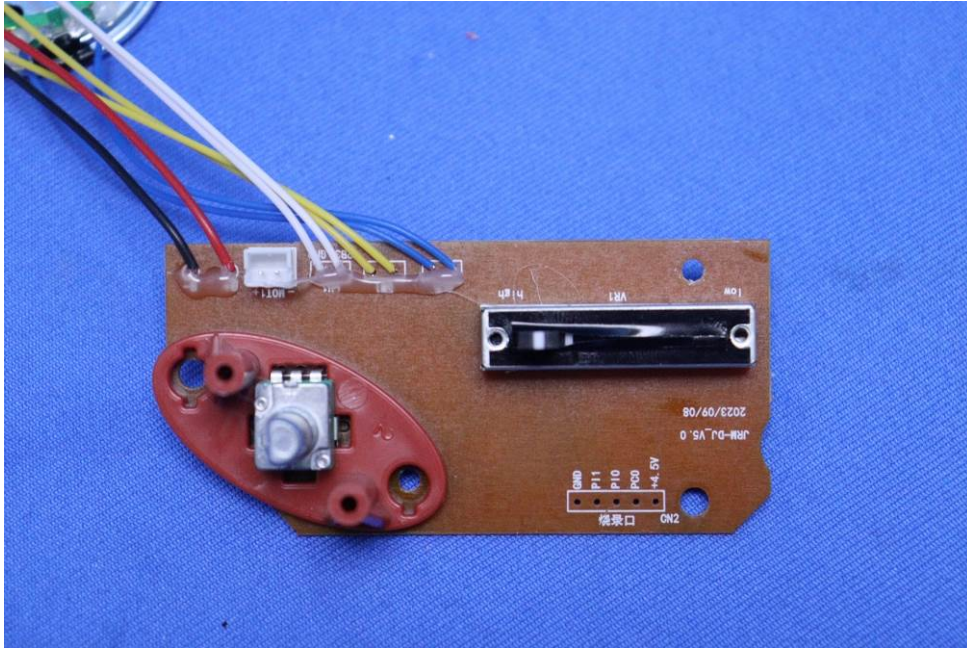
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## 9 EUT Construnctional Details (EUT Photos)





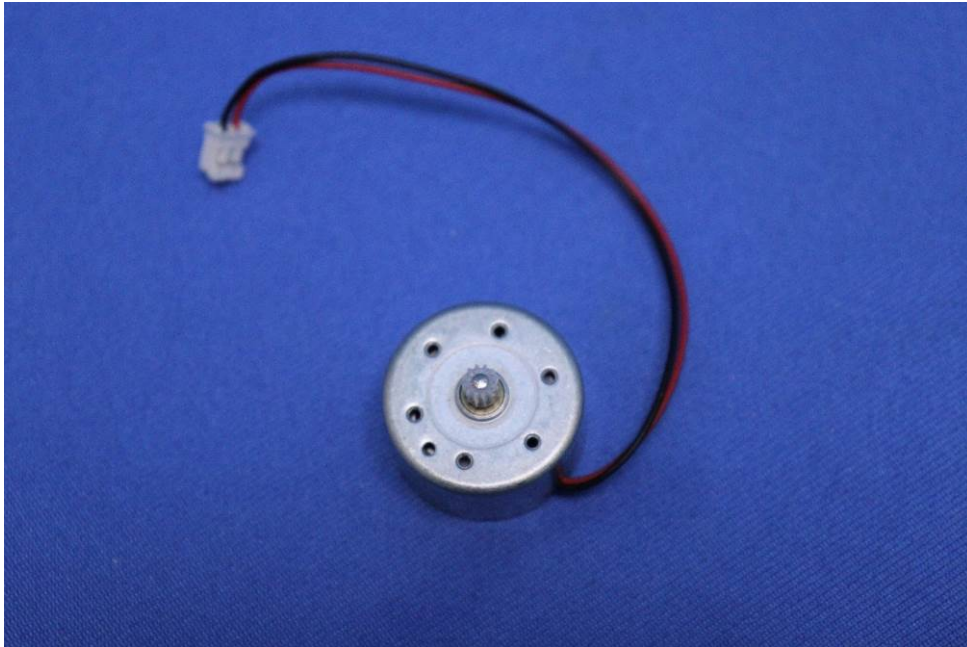
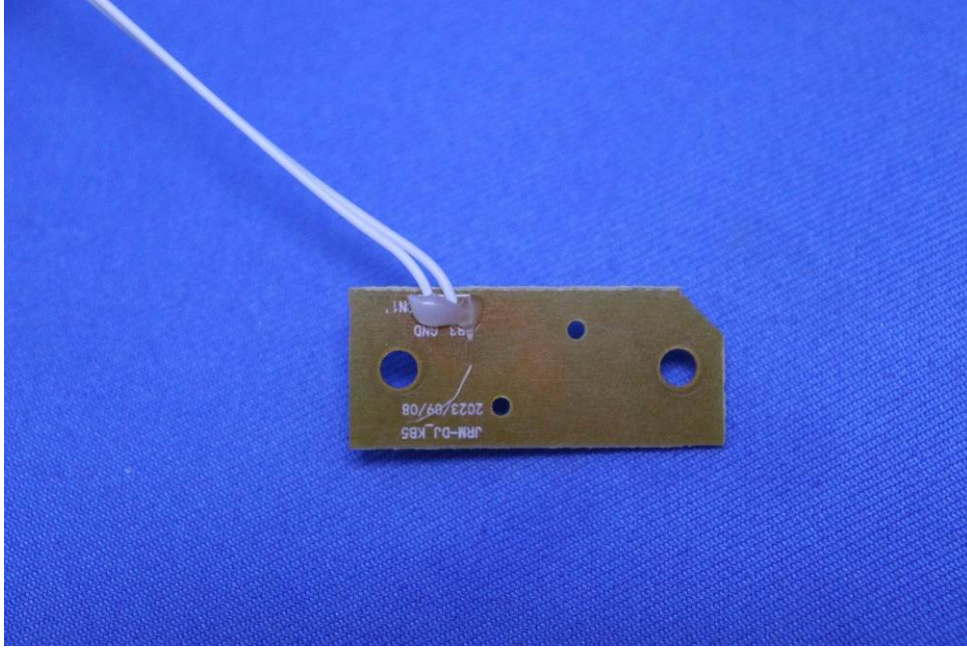




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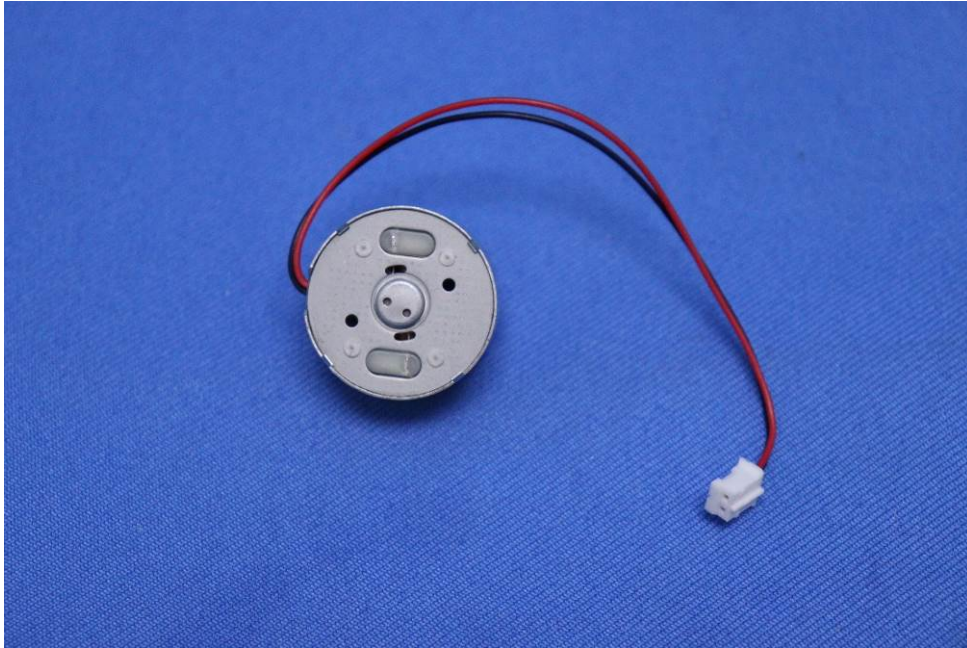
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- End of the Report -