

FCC Test Report

Report No.: AGC00697190604FE06

| FCC ID | : 3 | 2AIL4-BH347A |
|---------------------|-----|-----------------------------|
| APPLICATION PURPOSE | : | Original Equipment |
| PRODUCT DESIGNATION | - | Bluetooth FM Transmitter |
| BRAND NAME | E | VICTSING |
| MODEL NAME | : | ВНЗ47А, ВНЗ47В, ВНЗ47С |
| CLIENT | 99 | VTIN TECHNOLOGY CO.,LIMITED |
| DATE OF ISSUE | : | Oct. 14, 2019 |
| STANDARD(S) | : | FCC Part 15.239 |
| REPORT VERSION | : | V1.0 |

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Report Revise Record

| Report Version | Revise Time | Issued Date | Valid Version | Notes |
|----------------|-------------|---------------|---------------|-----------------|
| V1.0 | | Oct. 14, 2019 | Valid | Original Report |



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1. VERIFICATION OF CONFORMITY

| Applicant | VTIN TECHNOLOGY CO.,LIMITED |
|--------------------------|---|
| Address | UNIT D 16/F ONE CAPITAL PLACE 21 LUARD ROAD WAN CHAI HK |
| Manufacturer | VTIN TECHNOLOGY CO.,LIMITED |
| Address | UNIT D 16/F ONE CAPITAL PLACE 21 LUARD ROAD WAN CHAI HK |
| Factory | Dongguan Pinmi Electronic Technology Co., Ltd |
| Address | 2F, E block, Hongda Industrial Park, Shima Community, Tangxia Town, Dongguan City, Guangdong, China |
| Product Designation | Bluetooth FM Transmitter |
| Brand Name | VICTSING |
| Test Model | BH347A |
| Series Model | BH347B, BH347C |
| Difference Description | All the same except for the model name and appearance color |
| Date of test | Jul. 08, 2019 to Oct. 14, 2019 |
| Deviation | None |
| Condition of Test Sample | Normal |
| Test Result | Pass |
| Report Template | AGCRT-US-BR/RF (2013-03-01) |
| | |

We hereby certify that:

The above equipment was tested by Attestation of Global Compliance (Shenzhen) Co., Ltd. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10 (2013) and the energy emitted by the sample EUT tested as described in this report is in compliance with radiated emission limits of FCC part 15.239.

Prepared By Sky Dong Oct. 14, 2019 (ProjectEngineer) Max Zhan **Reviewed By** Max Zhang Oct. 14, 2019 (Reviewer) Forrest Un Approved By Forrest Lei Oct. 14, 2019 (Authorized Officer) Attestation of Global Compliance(Shenzhen)Co.,Ltd. Add: 2/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community, Attestation of Global Compliance

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2. GENERAL INFORMATION

2.1.PRODUCT DESCRIPTION

| A major technical description of | EUT is described as following |
|----------------------------------|---|
| Operation Frequency | 88.1MHz-107.9MHz |
| Field Strength(3m) | 41.44dBuV/m(PK)@3m |
| Modulation | FM |
| Number of channels | 199(Channel spacing 100kHz) |
| Hardware Version | BH347-Mini_Key_A_V1.2 |
| Software Version | V1.0 |
| Antenna Designation | Integral Antenna (Met 15.203 Antenna requirement) |
| Power Supply | DC 12/24V by car battery |

NOTE: About the EUT, please refer to User's Manual.

3. MEASUREMENT UNCERTAINTY

Conducted measurement: +/- 3.18dB Radiated measurement: +/- 3.91dB

4. DESCRIPTION OF TEST MODES

| NO. | TEST MODE DESCRIPTION |
|-----|--|
| 1 | Transmitting mode(Low channel) |
| 2 0 | Transmitting mode(Middle channel) |
| 3 | Transmitting mode(High channel) |
| | sion, 3axis were chosen for testing for each applicable mode. s have been tested by modulating the transmitter with a 2.5 kHz tone at a |

fixed level which set to the manufacturer's maximum rated input to the modulator.

3. Only the result of the worst case was recorded in the report, if no other cases.



5. SYSTEM TEST CONFIGURATION

5.1. EQUIPMENT USED IN EUT SYSTEM

| ltem | Equipment | Model No. | ID or Specification | Remark | |
|------|--------------------------|----------------------|---------------------|--------|--|
| 1 | Bluetooth FM Transmitter | BH347A | 2AIL4-BH347A | EUT | |
| 2 | Smart phone | P8 | N/A | A.E | |
| 3 | U-disk | DataTraveler SE9 16G | N/A | A.E | |
| 4 | Battery | N300 | N/A | A.E | |
| 5 | USB line | 2375 | 1m | A.E | |

5.2. SUMMARY OF TEST RESULTS

| FCC RULES | DESCRIPTION OF TEST | RESULT |
|-----------|---|-----------|
| 15.239 | Field Strength of Fundamental and Spurious Emission | Compliant |
| 15.215 | Bandwidth | Compliant |
| 15.209 | Line Conducted Emission | N/A |

Note: N/A means it's not applicable to this item.



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6. TEST FACILITY

| TestSite | Attestation of Global Compliance(Shenzhen) Co., Ltd |
|--------------------------------------|---|
| Location | 1-2/F,Building19,JunfengIndustrialPark,ChongqingRoad,HepingCommunity,Fuhai Street,Bao'anDistrict,Shenzhen,Guangdong,China |
| Designation Number | CN1259 |
| FCC Test Firm Registration Number | 975832 |
| A2LA Cert. No. | 5054.02 |
| Description | Attestation of Global Compliance(Shenzhen) Co., Ltd is accredited by A2LA |

TEST EQUIPMENT OF RADIATED EMISSION TEST

| Equipment | Manufacturer | Model | S/N | Cal. Date | Cal. Due |
|--------------------------------------|--------------|----------|----------------|---------------|---------------|
| TEST RECEIVER | R&S | ESCI | 10096 | Jun. 12, 2019 | Jun. 26, 2020 |
| EXA Signal Analyzer | Aglient | N9010A | MY5347050 4 | Dec. 20, 2018 | Dec. 19, 2019 |
| Attenuator | ZHINAN | E-002 | N/A | Aug. 26, 2019 | Aug. 25, 2020 |
| Active loop antenna (9K-30MHz) | ZHINAN | ZN30900C | 18051 | Jun. 14, 2018 | Jun. 13, 2020 |
| ANTENNA | SCHWARZBECK | VULB9168 | 494 | Jan. 09, 2019 | Jan. 08, 2021 |



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7. RADIATED EMISSION

7.1. MEASUREMENT PROCEDURE

- 1. Configure the EUT according to ANSI C63.4. The EUT was placed on the top of the turntable 0.8 meter above ground and opposite the horn antenna. The phase center of the receiving antenna mounted on the top of a height-variable antenna tower was placed 3 meters far away from the turntable.
- 2. Power on the EUT and all the supporting units. The turntable was rotated by 360 degrees to determine the position of the highest radiation.
- 3. The height of the broadband receiving antenna was varied between one meter and four meters above ground to find the maximum emissions field strength of both horizontal and vertical polarization.
- 4. For each suspected emissions, the antenna tower was scan (from 1 M to 4 M) and then the turntable was rotated (from 0 degree to 360 degrees) to find the maximum reading.
- 5. Set the test-receiver system to Peak or CISPR quasi-peak Detect Function with specified bandwidth under Maximum Hold Mode.
- 6. For emissions below 1GHz, use 120KHz RBW and VBW>=3RBW for QP reading.
- 7. In case the emission is lower than 30MHz, loop antenna has to be used for measurement and the recorded data should be QP measured by receiver. High Low scan is not required in this case.
- 8. Only the worst case is reported.

The following table is the setting of spectrum analyzer and receiver.

| Receiver Parameter | Setting |
|-----------------------|---------------------------------|
| Start ~Stop Frequency | 9KHz~150KHz/RBW 200Hz for QP |
| Start ~Stop Frequency | 150KHz~30MHz/RBW 9KHz for QP |
| Start ~Stop Frequency | 30MHz~1000MHz/RBW 120KHz for QP |



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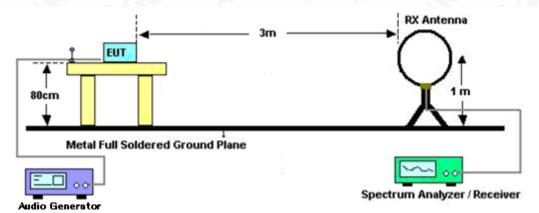
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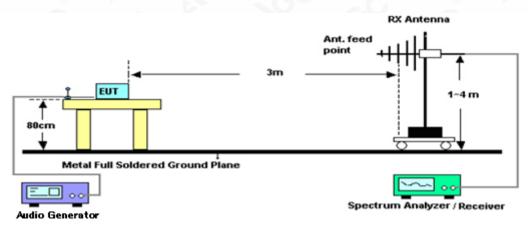
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7.2.TEST SETUP

Radiated Emission Test-Setup Frequency Below 30MHz



RADIATED EMISSION TEST SETUP 30MHz-1000MHz





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7.3. TEST RESULTFOR FIELD STRENGTH OF FUNDAMENTAL

| Frequency MHz | Polarization | Level dB(uV/m) PK | Limit dB(uV/m) PK | Margin dB | Pass/Fail | Detector |
|------------------|--------------|-------------------------|-------------------------|--------------|-----------|----------|
| 88.100 | ⊚ H | 40.47 | 67.96 | 27.49 | Pass | PK |
| 88.100 | V | 38.42 | 67.96 | 29.54 | Pass | PK |
| 98.000 | н | 41.44 | 67.96 | 26.52 | Pass | PK |
| 98.000 | V | 38.22 | 67.96 | 29.74 | Pass | PK |
| 107.900 | н | 39.41 | 67.96 | 28.55 | Pass | PK |
| 107.900 | V | 37.95 | 67.96 | 30.01 | Pass | PK |
| Frequency MHz | Polarization | Level dB(uV/m) AV | Limit dB(uV/m) AV | Margin dB | Pass/Fail | Detecto |
| 88.100 | н | 40.03 | 47.96 | 7.91 | Pass | AV |
| 88.100 | V | 38.08 | 47.96 | 9.86 | Pass | AV |
| 98.000 | н | 41.19 | 47.96 | 6.75 | Pass | AV |
| 98.000 | V | 37.87 | 47.96 | 10.07 | Pass | AV |
| 107.900 | Н | 38.84 | 47.96 | 9.10 | Pass | AV |
| 107.900 | V | 37.46 | 47.96 | 10.48 | Pass | AV |

8.4. TEST RESULT FOR FIELD STRENGTH OF BAND EDGE EMISSION

| Frequency MHz | Polarization | Level dB(uV/m) QP | Limit dB(uV/m) QP | Margin dB | Pass/Fail | Detector |
|------------------|--------------|-------------------------|-------------------------|--------------|-----------|----------|
| 88.000 | €Н | 33.96 | 40 | 6.04 | Pass | QP |
| 88.000 | V | 32.54 | 40 | 7.46 | Pass | QP |
| 108.000 | Н | 33.65 | 43.5 | 9.85 | Pass | QP |
| 108.000 | V | 31.90 | 43.5 | 12.60 | Pass | QP |

Note: The above two frequencies are the worst case for the band edge emission test.



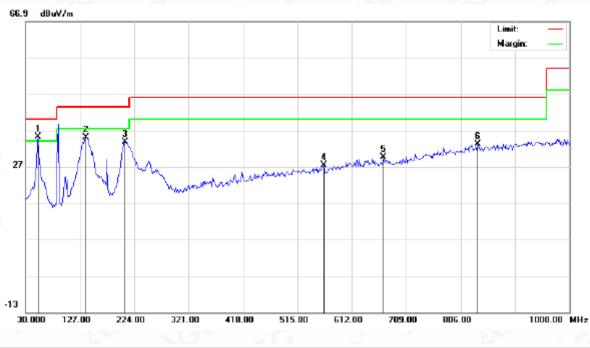
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7.5. TEST RESULT FOR SPURIOUS EMISSION

RADIATED EMISSION BR/EDR OW 30MHz

No emission found between lowest internal used/generated frequencies to 30MHz. RADIATED EMISSION BR/EDR OW 1GHZ-Horizontal



| No. | Mk · | Freq. | Reading | Factor | Measurement | Limit | Over | Detector | Antenna Height | Table Degree | Comment |
|-----|---------|----------|---------|--------|-------------|--------|--------|----------|-------------------|-----------------|---------|
| | | MHz | dBuV | dB/m | dBuV/m | dBuV/m | dB | | cm | degree | |
| 1 | * | 52.6333 | 15.80 | 19.50 | 35.30 | 40.00 | -4.70 | peak | | | |
| 2 | | 138.3167 | 15.91 | 19.12 | 35.03 | 43.50 | -8.47 | peak | | | |
| 3 | | 207.8333 | 17.33 | 16.52 | 33.85 | 43.50 | -9.65 | peak | | | |
| 4 | | 561.8832 | 1.11 | 26.20 | 27.31 | 46.00 | -18.69 | peak | | | |
| 5 | | 668.5833 | 1.77 | 27.77 | 29.54 | 46.00 | -16.46 | peak | | | |
| 6 | | 836.7167 | 2.26 | 30.88 | 33.14 | 46.00 | -12.86 | peak | | | |

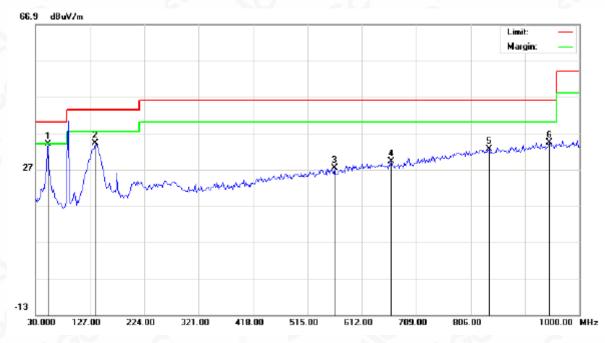
RESULT: PASS



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RADIATED EMISSION BELOW 1GHZ-Vertical

| No. | 0. | Mk | Freq. | Reading | Factor | Measurement | Limit | Over | Detector | Antenna Height | Table Degree | Comment |
|-----|----|----|----------|---------|--------|-------------|--------|--------|----------|-------------------|-----------------|---------|
| | | • | MHz | dBuV | dB/m | dBuV/m | dBuV/m | dB | | cm | degree | |
| 1 | 1 | * | 52.6333 | 14.51 | 19.50 | 34.01 | 40.00 | -5.99 | peak | | | |
| 1 | 2 | | 136.7000 | 15.12 | 19.02 | 34.14 | 43.50 | -9.36 | peak | | | |
| 1 | 3 | | 563.5000 | 1.23 | 26.23 | 27.46 | 46.00 | -18.54 | peak | | | |
| 4 | ł | | 663.7333 | 1.55 | 27.71 | 29.26 | 46.00 | -16.74 | peak | | | |
| \$ | 5 | | 838.3333 | 1.65 | 30.90 | 32.55 | 46.00 | -13.45 | peak | | | |
| (| 6 | | 946.6500 | 2.33 | 32.10 | 34.43 | 46.00 | -11.57 | peak | | | |

RESULT: PASS

Note: 1. Factor=Antenna Factor+ Cable loss-Amplifier gain, Margin=Measurement-Limit.

- 2. The "Factor" valuecan be calculated automatically by software of measurement system.
- 3. All test modes had been tested. TheLow channel is the worst case and recorded in the report.



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8. BANDWIDTH

8.1. MEASUREMENT PROCEDURE

- 1. Set the parameters of SPA as below:
 - Centre frequency = Operation Frequency
 - RBW=3KHz
 - VBW=10KHz
 - Span: 300kHz
 - Sweep time: Auto

For the occupied bandwidth measurements, the input signal shall be a 2.5 kHz tone.

The level of the tone shall be 16 dB higher than that required to produce a frequency deviation

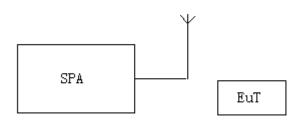
of 75 kHz, or 50% of the manufacturer's rated deviation, whichever is less.

Alternatively, in the event that a 16 dB increase cannot be achieved, the level of the tone shall

be set to the manufacturer's maximum rated input to the modulator.

- 2. Set the EUT to continue transmitting mode. Allow the trace to stabilize. Use the "N dB down" function of SPA to define the bandwidth.
- 3. Record the plots and Reported.

8.2. TEST SETUP





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8.3. TEST RESULT

| Channel | Channel Frequency(MHz) | -20dB bandwidth (kHz) | Limit(kHz) |
|---------|------------------------|-----------------------|------------|
| Low | 88.1 | 125.8 | 200 |
| Middle | 98.0 | 123.6 | 200 |
| High | 107.9 | 125.9 | 200 |

TEST PLOT OF BANDWIDTH FOR LOW CHANNEL





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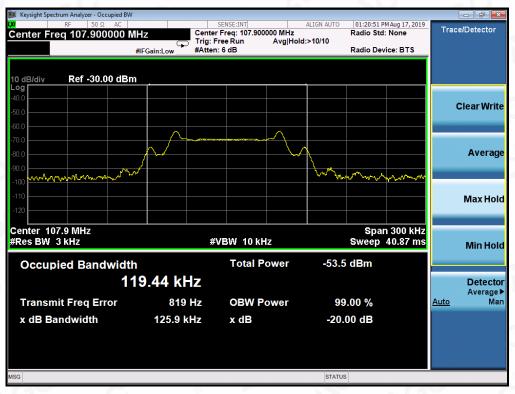
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TEST PLOT OF BANDWIDTH FOR MIDDLE CHANNEL

TEST PLOT OF BANDWIDTH FOR HIGH CHANNEL





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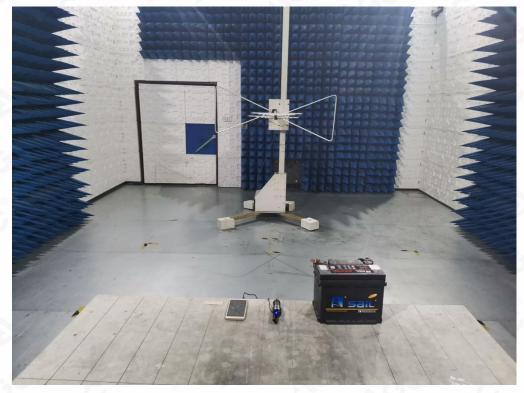
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APPENDIX A: PHOTOGRAPHS OF TEST SETUP RADIATED EMISSION TEST SETUP BELOW 1G





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APPENDIX B: PHOTOGRAPHS OF EUT

TOP VIEW OF EUT

BOTTOM VIEW OF EUT





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FRONT VIEW OF EUT



BACK VIEW OF EUT





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LEFT VIEW OF EUT



RIGHT VIEW OF EUT





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VIEW OF EUT(PORT)



OPEN VIEW OF EUT-1





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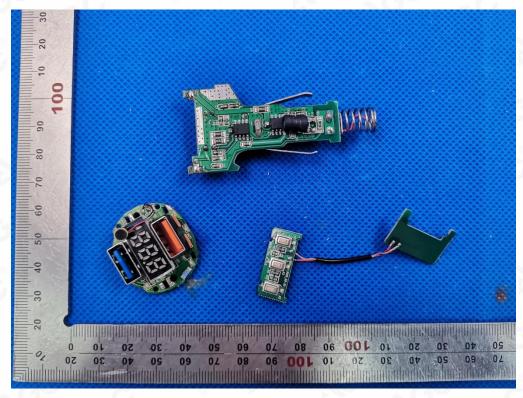


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OPEN VIEW OF EUT-2



OPEN VIEW OF EUT-3





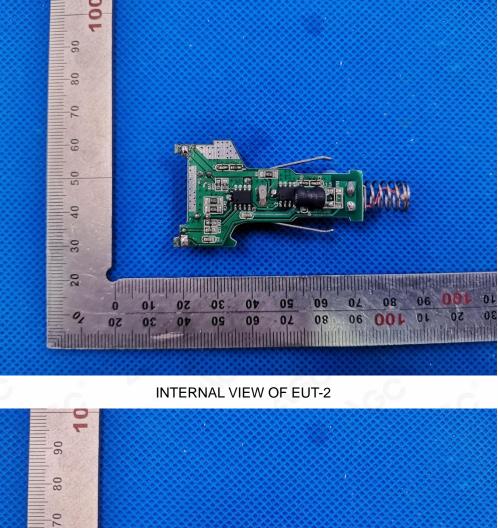
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INTERNAL VIEW OF EUT-1





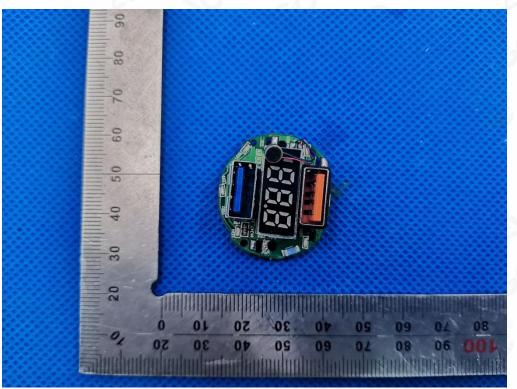


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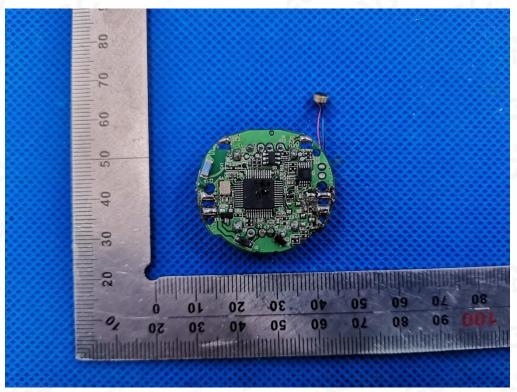


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INTERNAL VIEW OF EUT-3



INTERNAL VIEW OF EUT-4





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BT Antenna **INTERNAL VIEW OF EUT-6**

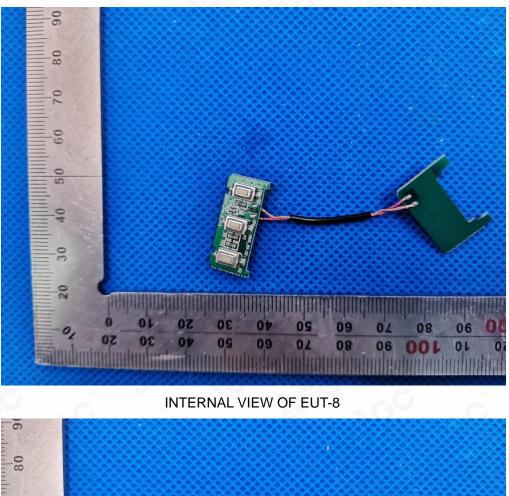


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INTERNAL VIEW OF EUT-5



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INTERNAL VIEW OF EUT-7

DOL

----END OF REPORT----



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