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# FCC Test Report

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Report No.: AGC06724190602FE03

**FCC ID** : 2APAKBE1210  
**APPLICATION PURPOSE** : Original Equipment  
**PRODUCT DESIGNATION** : Visit CO alarm transmitter  
**BRAND NAME** : Bellman & Symfon  
**MODEL NAME** : BE1210  
**APPLICANT** : Bellman & Symfon AB  
**DATE OF ISSUE** : Jul 04, 2019  
**STANDARD(S)  
TEST PROCEDURE(S)** : FCC Part 15 Subpart C Section 15.231  
**REPORT VERSION** : V1.0

**Attestation of Global Compliance (Shenzhen) Co., Ltd**

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### Report Revise Record

| Report Version | Revise Time | Issued Date   | Valid Version | Notes           |
|----------------|-------------|---------------|---------------|-----------------|
| V1.0           | /           | Jul. 04, 2019 | Valid         | Initial release |



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### 1. VERIFICATION OF CONFORMITY

|                                 |  |
|---------------------------------|--|
| <b>Applicant</b>                | Bellman & Symfon AB  |
| <b>Address</b>                  | Södra Långebergsgatan 30 436 32, Askim Sweden  |
| <b>Manufacturer</b>             | Bellman & Symfon AB  |
| <b>Address</b>                  | Södra Långebergsgatan 30 436 32, Askim Sweden  |
| <b>Factory</b>                  | Ei comanpy   |
| <b>Address</b>                  | Ei Electronics Campus, U 40-47 Shannon Industrial Estate Shannon, V14 H020 Co. Clare Ireland |
| <b>Product Designation</b>      | Visit CO alarm transmitter   |
| <b>Brand Name</b>               | Bellman & Symfon   |
| <b>Test Model</b>               | BE1210   |
| <b>Date of test</b>             | Jun. 27, 2019 to Jul. 04, 2019   |
| <b>Deviation</b>                | None   |
| <b>Condition of Test Sample</b> | Normal   |
| <b>Test Result</b>              | Pass   |
| <b>Report Template</b>          | AGCRT-US-BR/RF   |

We hereby certify that:

The above equipment was tested by Attestation of Global Compliance (Shenzhen) Co., Ltd. The test data, the energy emitted by the sample tested as described in this report is in compliance with the requirements of FCC Rules Part 15.231. The test results of this report relate only to the tested sample identified in this report.

Tested By

*Draven Li*

Draven Li(Li Ming Liang)

Jul. 04, 2019

Reviewed By

*Max Zhang*

Max Zhang(Zhang Yi)

Jul. 04, 2019

Approved By

*Forrest Lei*

Forrest Lei(Lei Yonggang)  
Authorized Officer

Jul. 04, 2019





## 2. GENERAL INFORMATION

### 2.1. PRODUCT DESCRIPTION

A major technical description of EUT is described as following

|                            |  |
|----------------------------|--|
| <b>Operation Frequency</b> | 433.92MHz  |
| <b>Field Strength(3m)</b>  | 78.14dBuV/m(Peak)@3m                                 |
| <b>Modulation</b>          | OOK  |
| <b>Number of channels</b>  | 1  |
| <b>Hardware Version</b>    | 001A   |
| <b>Software Version</b>    | 001  |
| <b>Antenna Designation</b> | PCB+Wire antenna                                     |
| <b>Antenna Gain</b>        | 2.2dBi   |
| <b>Power Supply</b>        | DC 3V by battery (Duracell Alkaline battery 1.5V x2) |



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### 3. MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement  $y \pm U$ , where expanded uncertainty  $U$  is based on a standard uncertainty multiplied by a coverage factor of  $k=2$ , providing a level of confidence of approximately 95%.

- Uncertainty of Conducted Emission,  $U_c = \pm 3.2$  dB
- Uncertainty of Radiated Emission below 1GHz,  $U_c = \pm 3.9$  dB
- Uncertainty of Radiated Emission above 1GHz,  $U_c = \pm 4.8$  dB
- Uncertainty of Occupied Channel Bandwidth:  $U_c = \pm 2$  %



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#### 4. DESCRIPTION OF TEST MODES

| NO. | TEST MODE DESCRIPTION                 |
|-----|---------------------------------------|
| 1   | Transmitting mode(Automatic operated) |
| 2   | Transmitting mode(Manual operated)    |

Note:

- All the test modes can be supply by new battery, and only the data of the worst case recorded in the test report.
- For Radiated Emission, 3axis were chosen for testing for each applicable mode.

#### 5. SYSTEM TEST CONFIGURATION

##### 5.1. CONFIGURATION OF EUT SYSTEM

Configure 1:



##### 5.2. EQUIPMENT USED IN EUT SYSTEM

| Item | Equipment                  | Mfr/Brand        | Model/Type No. | Remark |
|------|----------------------------|------------------|----------------|--------|
| 1    | Visit CO alarm transmitter | Bellman & Symfon | BE1210         | EUT    |

##### 5.3. SUMMARY OF TEST RESULTS

| FCC RULES                 | DESCRIPTION OF TEST                                 | RESULT    |
|---------------------------|---|-----------|
| §15.203                   | Antenna Requirement                                 | Compliant |
| §15.231(a)(2)             | Activated automatically                             | Compliant |
| ANSI C63.10<br>Clause 7.5 | Average Factor                                      | N/A       |
| §15.231(b) & §15.209      | Field Strength of Fundamental and Spurious Emission | Compliant |
| §15.231(c)                | Bandwidth   | Compliant |



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## 6. TEST FACILITY

|  |  |
|--|--|
| <b>Test Site</b>                         | Attestation of Global Compliance (Shenzhen) Co., Ltd   |
| <b>Location</b>                          | 1-2/F, Building 19, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China |
| <b>Designation Number</b>                | CN1259   |
| <b>FCC Test Firm Registration Number</b> | 975832   |
| <b>A2LA Cert. No.</b>                    | 5054.02  |
| <b>Description</b>                       | Attestation of Global Compliance(Shenzhen) Co., Ltd is accredited by A2LA  |

## 7. TEST EQUIPMENT LIST

### 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. 11, 2020 |
| EXA Signal Analyzer            | Aglient      | N9010A   | MY53470504 | Dec. 20, 2018 | Dec. 19, 2019 |
| Attenuator                     | ZHINAN       | E-002    | N/A        | Aug. 28, 2018 | Aug. 27, 2019 |
| Active loop antenna (9K-30MHz) | ZHINAN       | ZN30900C | 18051      | Jun. 14, 2018 | Jun. 13, 2020 |
| Double-Ridged Waveguide Horn   | ETS LINDGREN | 3117     | 00034609   | May. 26, 2018 | May. 25, 2020 |
| Broadband Preampfier           | ETS LINDGREN | 3117PA   | 00225134   | Oct. 25, 2018 | Oct. 24, 2019 |
| ANTENNA                        | SCHWARZBECK  | VULB9168 | D69250     | Sep. 28, 2017 | Sep. 27, 2019 |



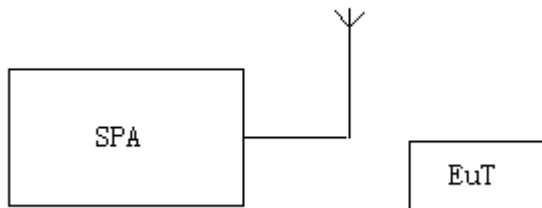


## 8. PROVISION FOR MOMENTARY OPERATION

### 8.1 MEASUREMENT PROCEDURE

1. Set the parameters of SPA as below:  
Centre frequency = Operation Frequency  
RBW=1MHz, VBW=3MHz  
Span: 0Hz  
Sweep time: 10S
2. Set the EUT to transmit activated automatically. Use the “View” function of SPA to find the transmission time of being released.
3. Record the data and Reported.

### 8.2 TEST SETUP

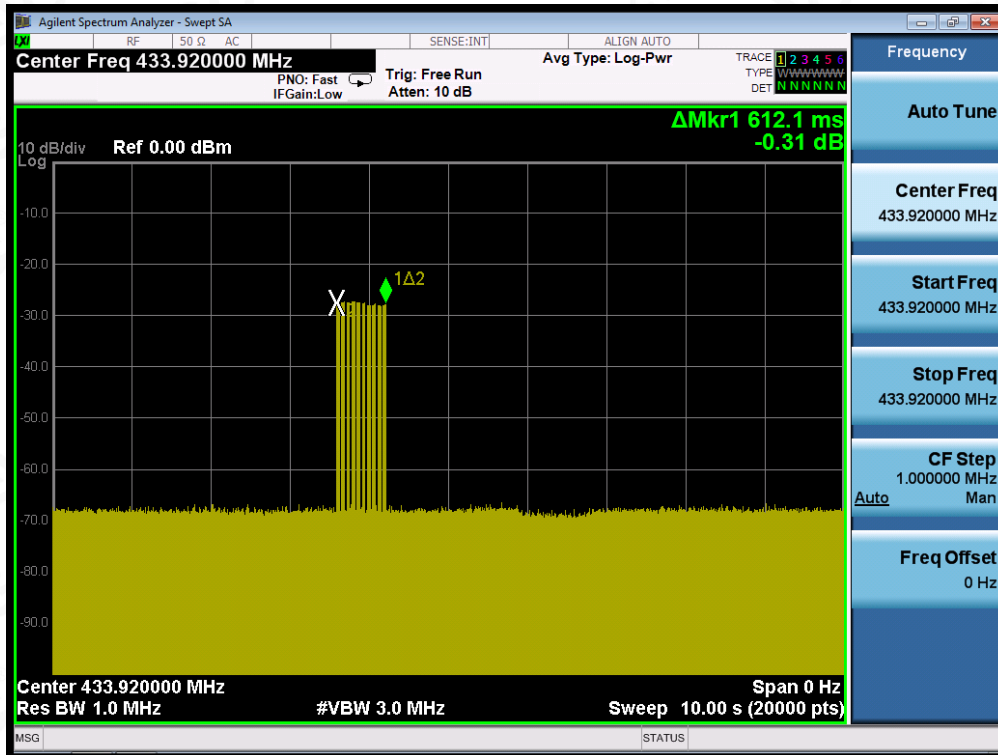


### 8.3 TEST RESULT

Mode1(Automatic operated):

Test Mode: EUT @ 433.92MHz for RF Transmitter

|                                   |           |
|-----------------------------------|-----------|
| The time of stopping transmission | Limit (s) |
| 0.6121                            | 5.00      |



RESULT: PASS



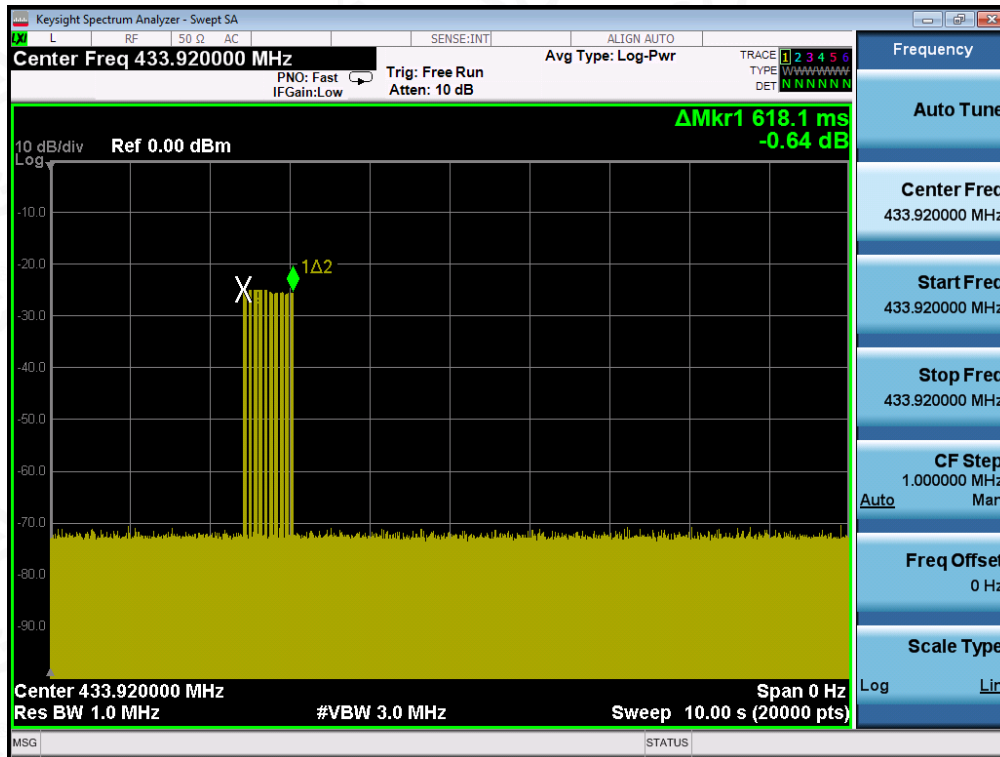
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Mode2(Manual operated):

Test Mode: EUT @ 433.92MHz for RF Transmitter

|                                   |           |
|-----------------------------------|-----------|
| The time of stopping transmission | Limit (s) |
| 0.6181                            | 5.00      |



RESULT: PASS



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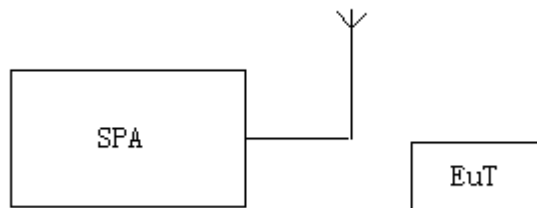
Service Hotline:400 089 2118

## 9. DUTY CYCLE CORRECTION FACTOR

### 9.1 MEASUREMENT PROCEDURE

1. Set the parameters of SPA as below:  
Centre frequency = Operation Frequency  
RBW=1MHz; VBW=3MHz  
Span: 0Hz  
Sweep time: more than two pulse trains or more than each type of pulse occupancy time
2. Set the EUT to transmit by manually operated. Use the “Delta mark” function of SPA to find the period time between two pulse trains and each type of pulse occupancy time.
3. Record the plots and Reported.

### 9.2 TEST SETUP



### 9.3 TEST RESULT

Note: The level of the peak emission are less than the average limit, so the average factor need not to be tested.





## 10. RADIATED EMISSION

### 10.1. MEASUREMENT PROCEDURE

1. The EUT was placed on the top of the turntable 0.8 or 1.5 meter above ground. 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 above 1GHz, use 1MHz VBW and RBW for peak reading. Then 1MHz RBW and 10Hz VBW for average reading in spectrum analyzer. Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
7. When the radiated emissions limits are expressed in terms of the average value of the emissions, and pulsed operation is employed, the measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds. As an alternative (provided the transmitter operates for longer than 0.1 seconds) or in cases where the pulse train exceeds 0.1 seconds, the measured field strength shall be determined from the average absolute voltage during a 0.1 second interval during which the field strength is at its maximum values.
8. If the emissions level of the EUT in peak mode was 3 dB lower than the average limit specified, then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions which do not have 3 dB margin will be repeated one by one using the quasi-peak method for below 1GHz.
9. For testing above 1GHz, the emissions level of the EUT in peak mode was lower than average limit (that means the emissions level in peak mode also complies with the limit in average mode), then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions will be measured in average mode again and reported.
10. 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.



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

| Spectrum 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                           |
| Start ~Stop Frequency | 1GHz~26.5GHz<br>1MHz/1MHz for Peak, 1MHz/10Hz for Average |

| 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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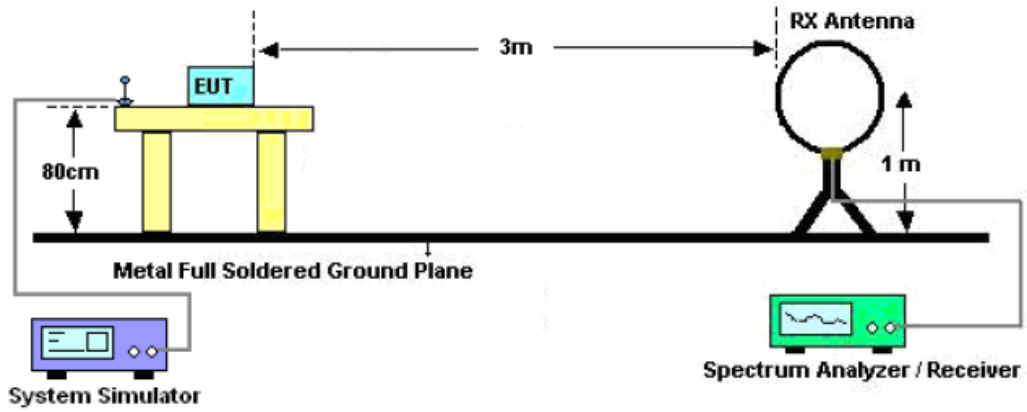
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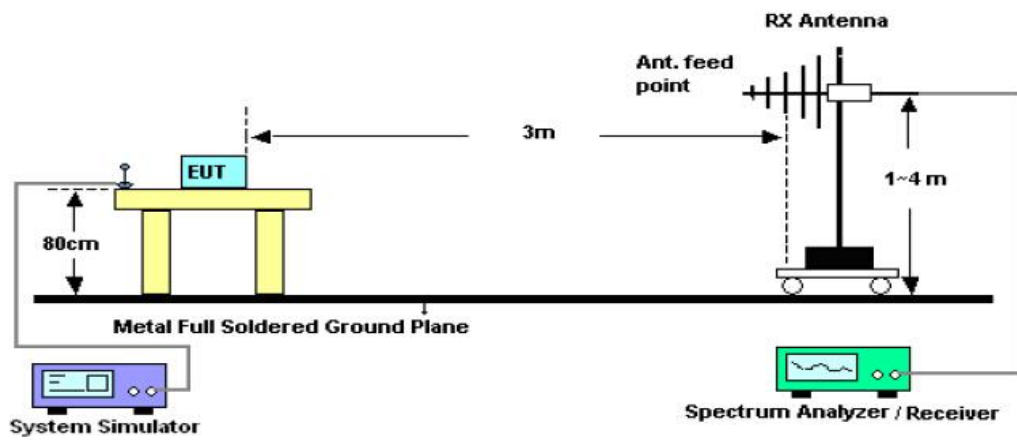
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## 10.2. TEST SETUP

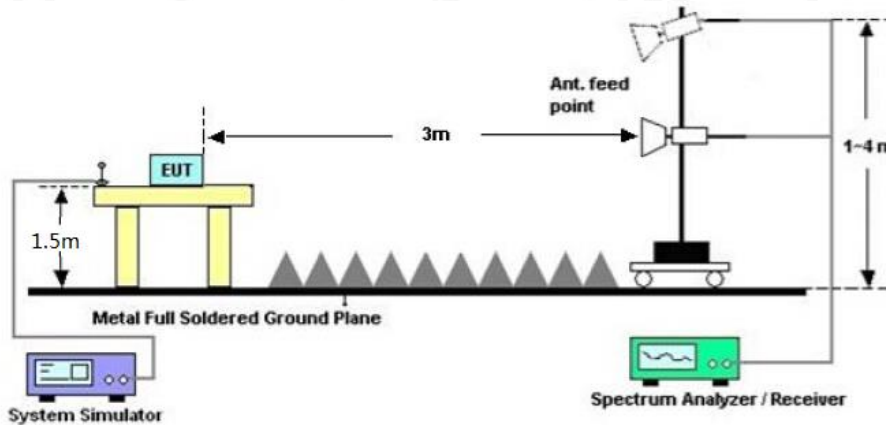
Radiated Emission Test-Setup Frequency Below 30MHz



RADIATED EMISSION TEST SETUP 30MHz-1000MHz



RADIATED EMISSION TEST SETUP ABOVE 1000MHz



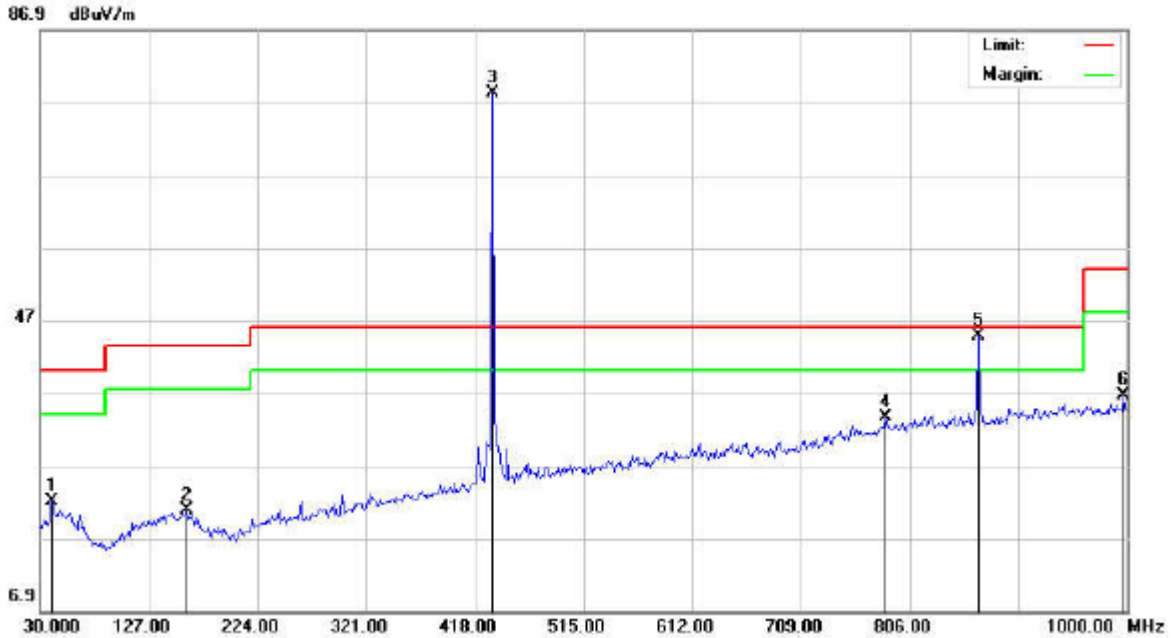
### 10.3. TEST RESULT

Test Mode: EUT @ 433.92MHz for RF Transmitter

#### RADIATED EMISSION BELOW 30MHz

No emission found between lowest internal used/generated frequencies to 30MHz.

#### RADIATED EMISSION BELOW 1GHZ-Horizontal



| No. | Mk | Freq.    | Reading | Factor | Measurement | Limit  | Over   | Detector | Antenna Height | Table Degree | Comment |
|-----|----|----------|---------|--------|-------------|--------|--------|----------|----------------|--------------|---------|
|     |    | MHz      | dBuV    | dBuV/m | dBuV/m      | dBuV/m | dB     |          | cm             | degree       |         |
| 1   |    | 41.3166  | 1.88    | 20.04  | 21.92       | 40.00  | -18.08 | peak     |                |              |         |
| 2   |    | 160.9499 | 1.79    | 19.09  | 20.88       | 43.50  | -22.62 | peak     |                |              |         |
| 3   | *  | 433.9200 | 54.47   | 23.67  | 78.14       | 80.80  | -2.66  | peak     |                |              |         |
| 4   |    | 784.9832 | 3.58    | 30.07  | 33.65       | 46.00  | -12.35 | peak     |                |              |         |
| 5   | !  | 867.8400 | 13.58   | 31.28  | 44.86       | 60.80  | -15.94 | peak     |                |              |         |
| 6   |    | 996.7667 | 4.03    | 32.53  | 36.56       | 54.00  | -17.44 | peak     |                |              |         |



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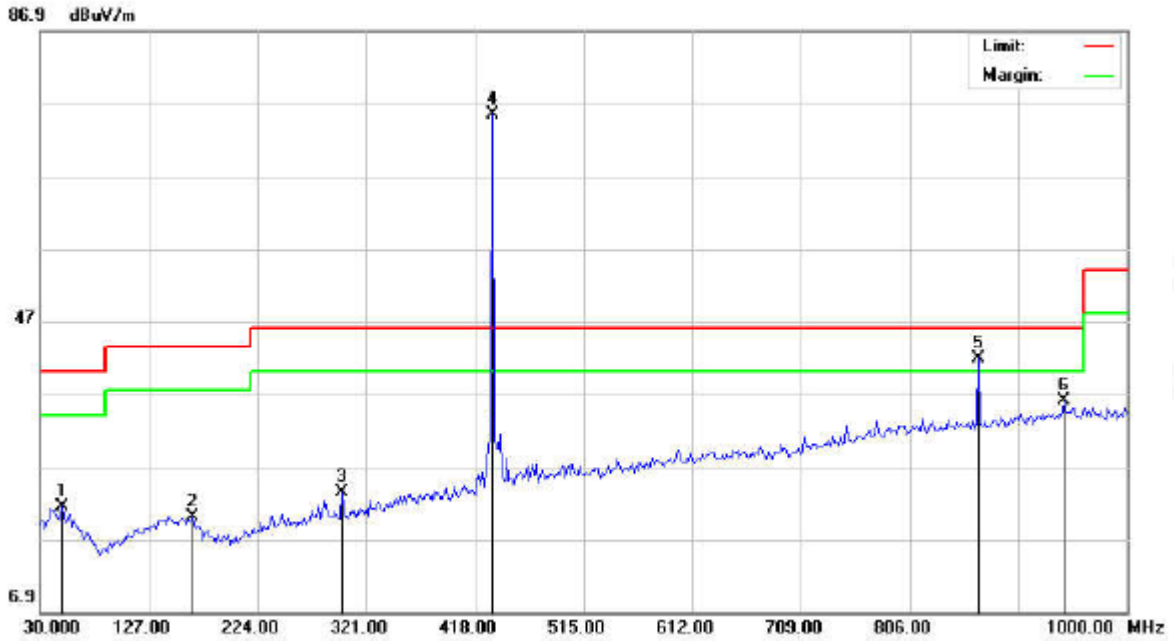
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### RADIATED EMISSION BELOW 1GHZ-Vertical



| No. | Mk | Freq.    | Reading | Factor | Measurement | Limit  | Over   | Detector | Antenna Height | Table Degree | Comment |
|-----|----|----------|---------|--------|-------------|--------|--------|----------|----------------|--------------|---------|
|     |    | MHz      | dBuV    | dBuV/m | dBuV/m      | dBuV/m | dB     |          | cm             | degree       |         |
| 1   |    | 49.4000  | 1.72    | 19.75  | 21.47       | 40.00  | -18.53 | peak     |                |              |         |
| 2   |    | 165.8000 | 1.50    | 18.59  | 20.09       | 43.50  | -23.41 | peak     |                |              |         |
| 3   |    | 299.9833 | 3.84    | 19.47  | 23.31       | 46.00  | -22.69 | peak     |                |              |         |
| 4   | *  | 433.9200 | 51.66   | 23.67  | 75.33       | 80.80  | -5.47  | peak     |                |              |         |
| 5   | !  | 867.8400 | 10.53   | 31.28  | 41.81       | 60.80  | -18.99 | peak     |                |              |         |
| 6   |    | 943.4166 | 4.03    | 32.07  | 36.10       | 46.00  | -9.90  | peak     |                |              |         |

### RESULT: PASS

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

2. The "Factor" value can be calculated automatically by software of measurement system.
3. Emissions of frequency range from 1GHz to 5GHz have 20dB margin. No recording in the test report.
4. All test modes had been tested.The mode 2 was the worst case and record in the test report.



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## 11. BANDWIDTH

### 11.1. MEASUREMENT PROCEDURE

1. Set the parameters of SPA as below:

Centre frequency = Operation Frequency

RBW=10kHz

VBW=30KHz

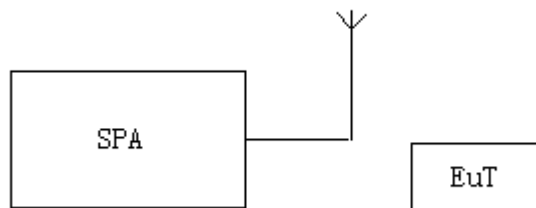
Span: 500kHz

Sweep time: Auto

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.

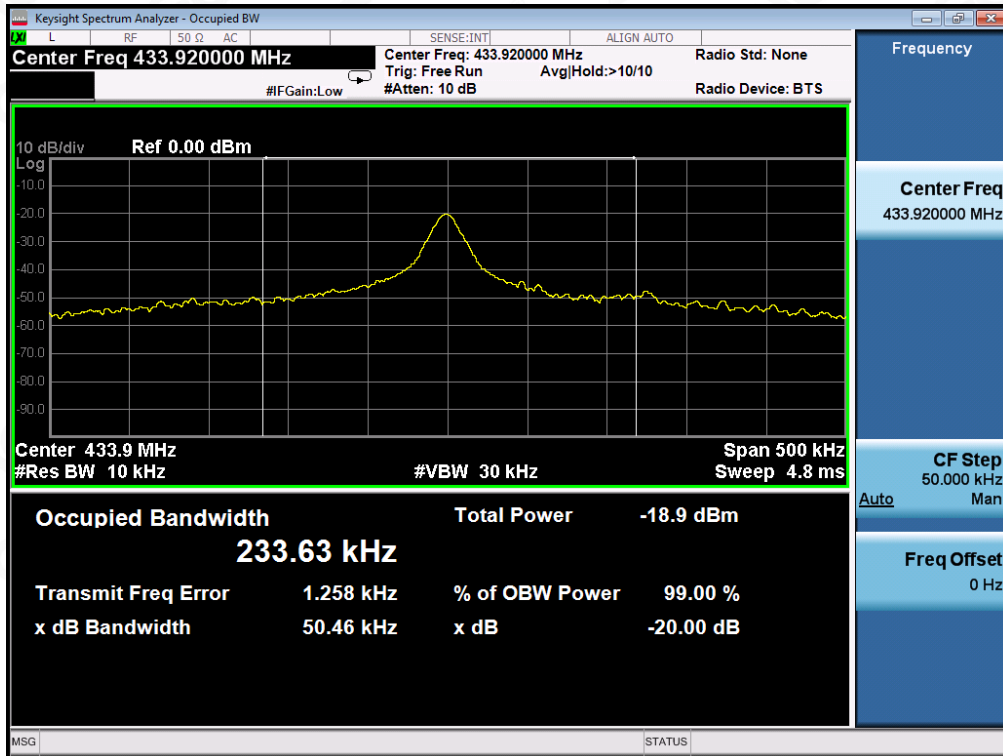
### 11.2. TEST SETUP



### 11.3. TEST RESULT

Test Mode: EUT @ 433.92MHz for RF Transmitter

| -20dB bandwidth                         | LIMIT     | RESULT |
|---|-----------|--------|
| 50.46kHz                                | 1085.0KHz | Pass   |
| Note: Limit= Operation Frequency x0.25% |           |        |



Note: All test modes had been tested. The mode 2 was the worst case and record in the test report.



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**APPENDIX A: PHOTOGRAPHS OF TEST SETUP**  
**FCC RADIATED EMISSION TEST SETUP**



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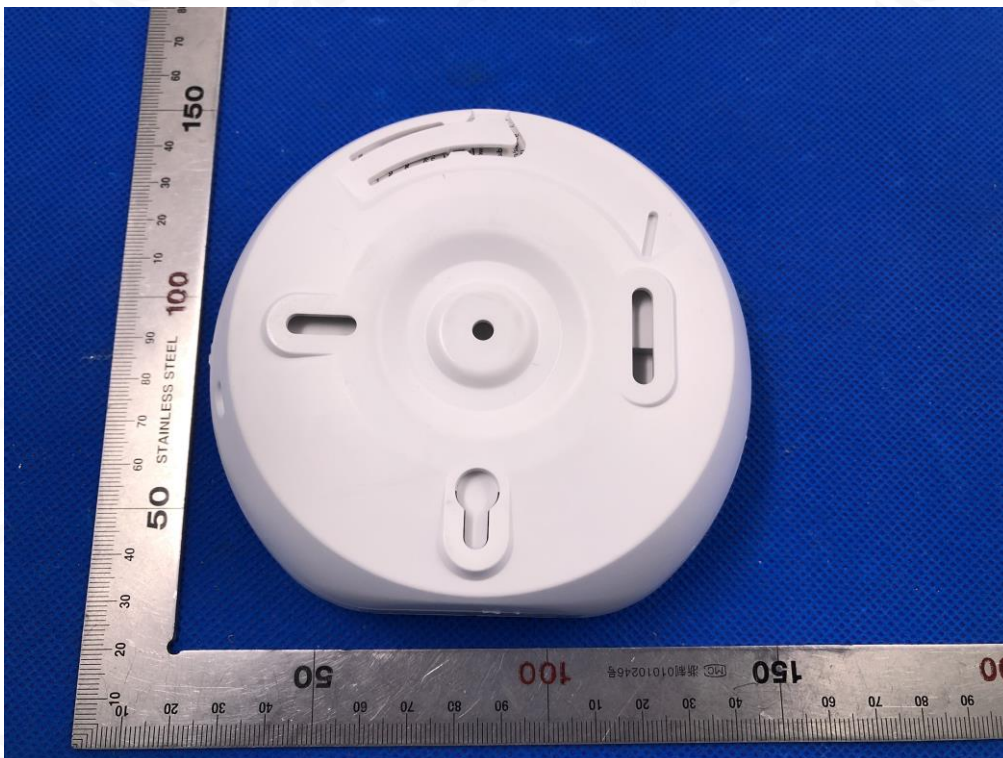
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**APPENDIX B: PHOTOGRAPHS OF EUT**  
TOP VIEW OF EUT



BOTTOM VIEW OF EUT



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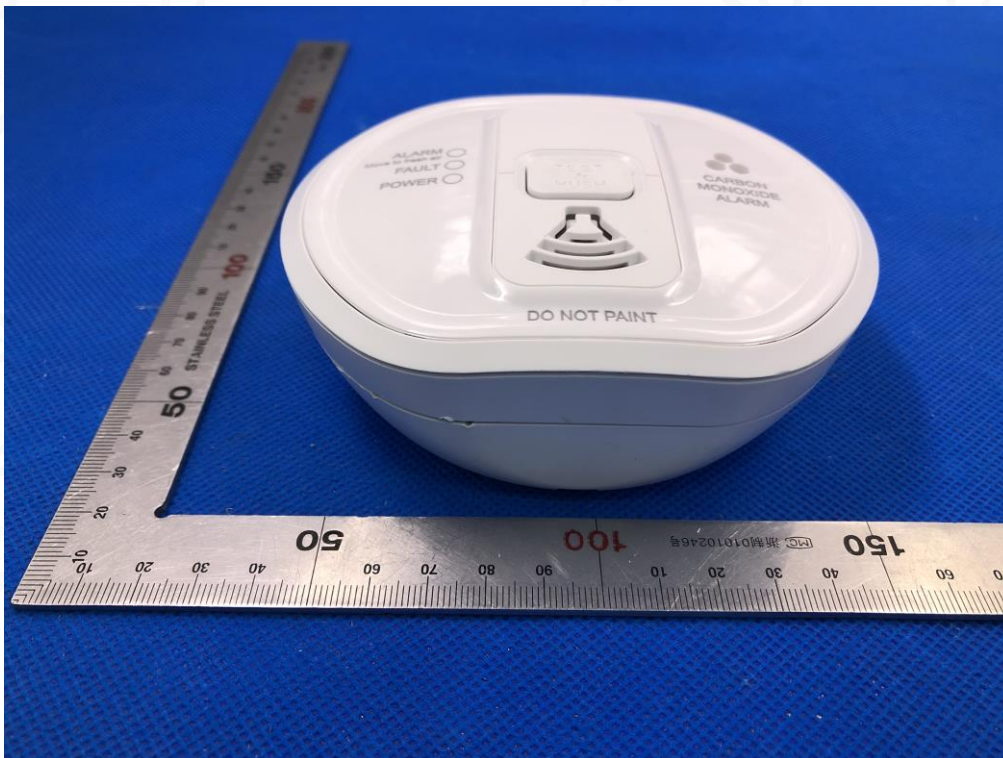
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FRONT VIEW OF EUT



BACK VIEW OF EUT



Attestation of Global Compliance(Shenzhen)Co.,Ltd.

Add: 2/F., Building 2, No.1-4, Chaxi Sanwei Technical Industrial Park, Gushu,  
Xixiang, Bao'an District, Shenzhen, Guangdong, China

Tel: +86-755 2523 4088

E-mail: agc@agc-cert.com

Service Hotline:400 089 2118



LEFT VIEW OF EUT



RIGHT VIEW OF EUT



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Xixiang, Bao'an District, Shenzhen, Guangdong, China

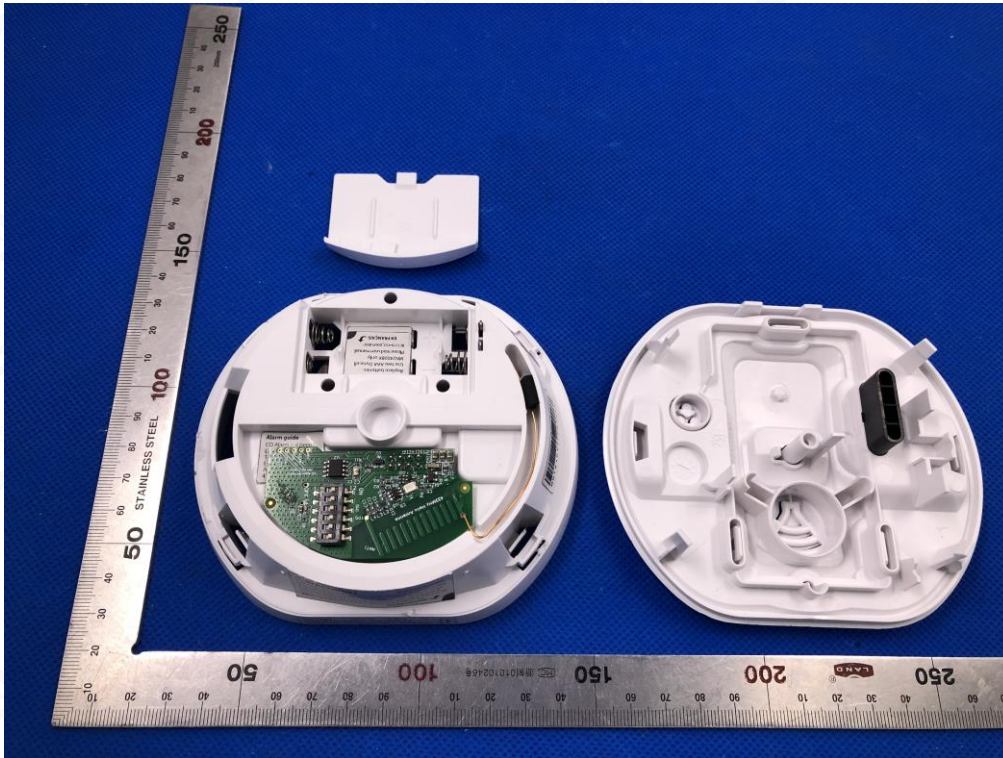
Tel: +86-755 2523 4088

E-mail: agc@agc-cert.com

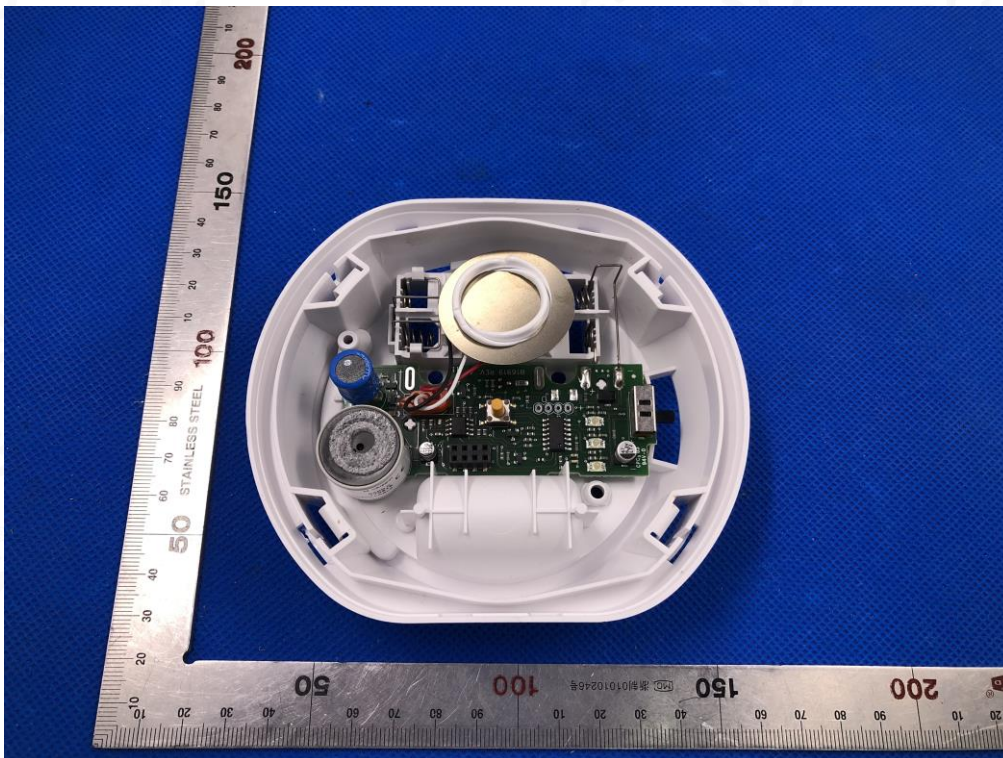
Service Hotline:400 089 2118



OPEN VIEW OF EUT-1



OPEN VIEW OF EUT-2



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Xixiang, Bao'an District, Shenzhen, Guangdong, China

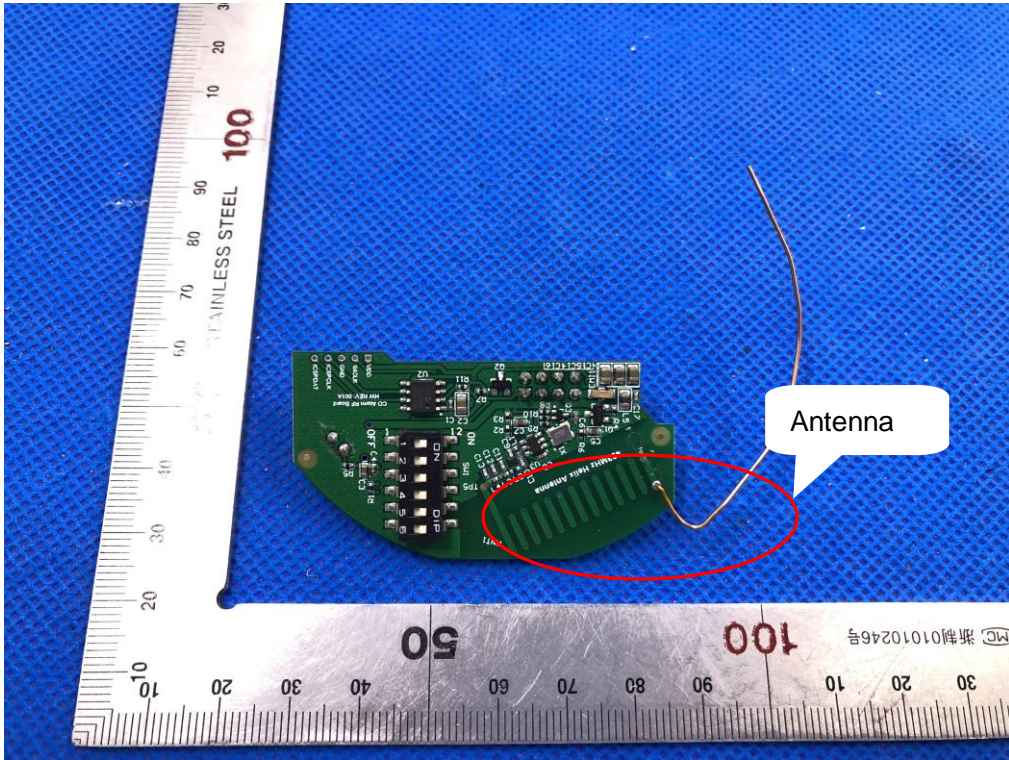
Tel: +86-755 2523 4088

E-mail: agc@agc-cert.com

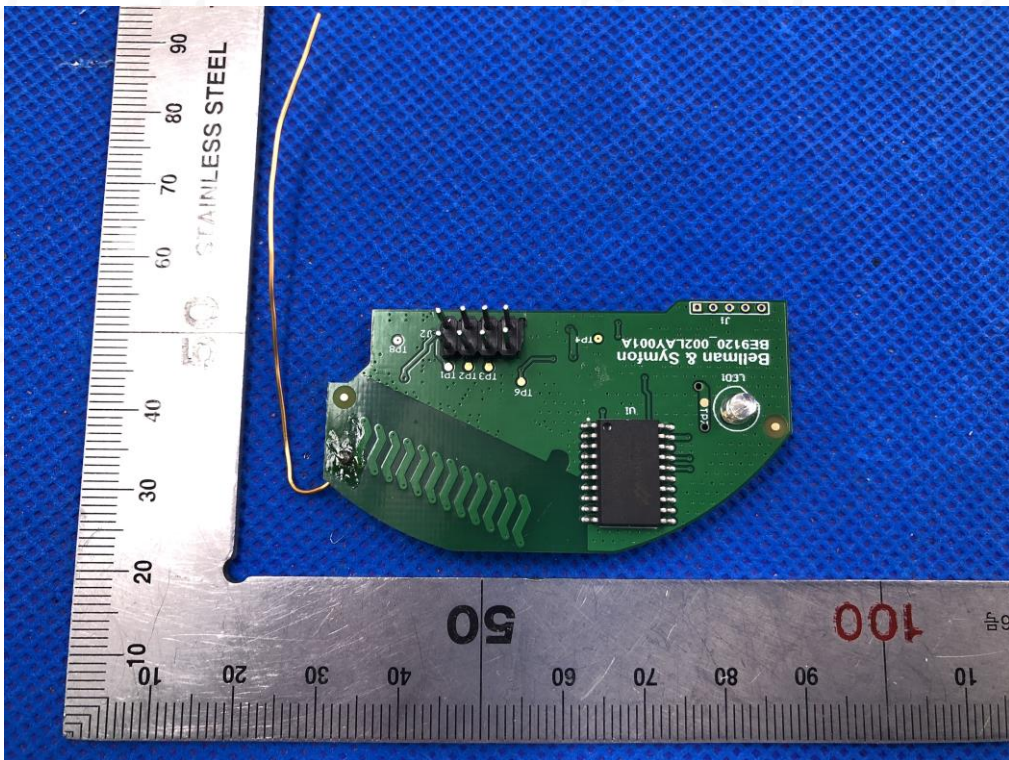
Service Hotline:400 089 2118



INTERNAL VIEW OF EUT-1

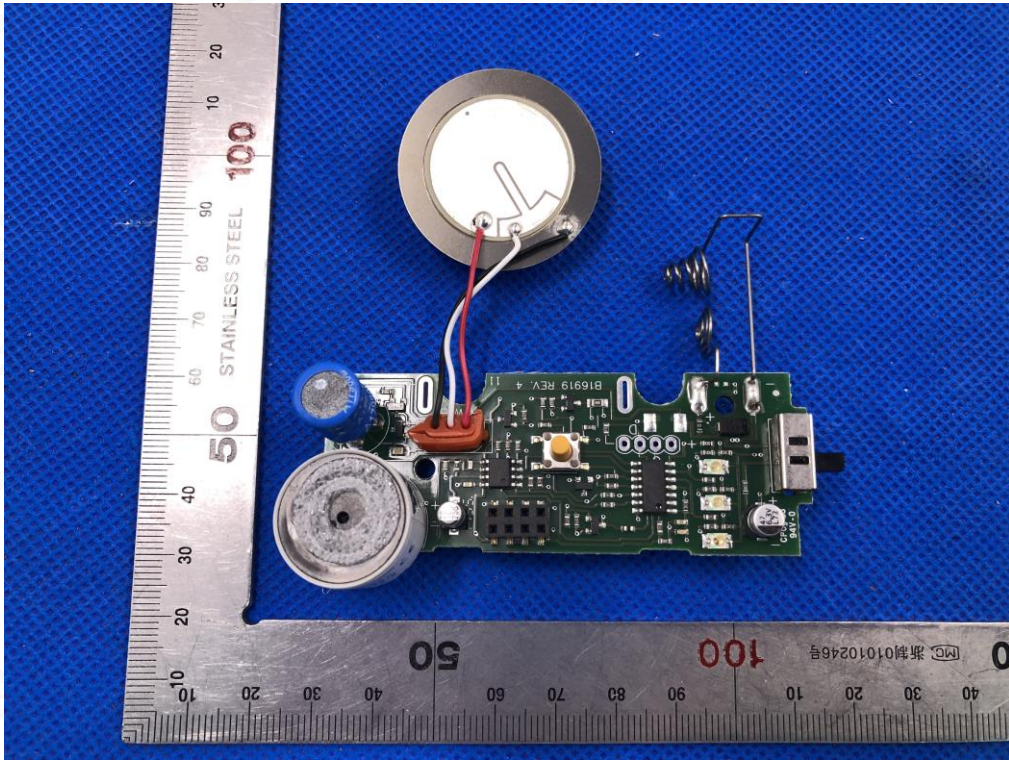


INTERNAL VIEW OF EUT-2

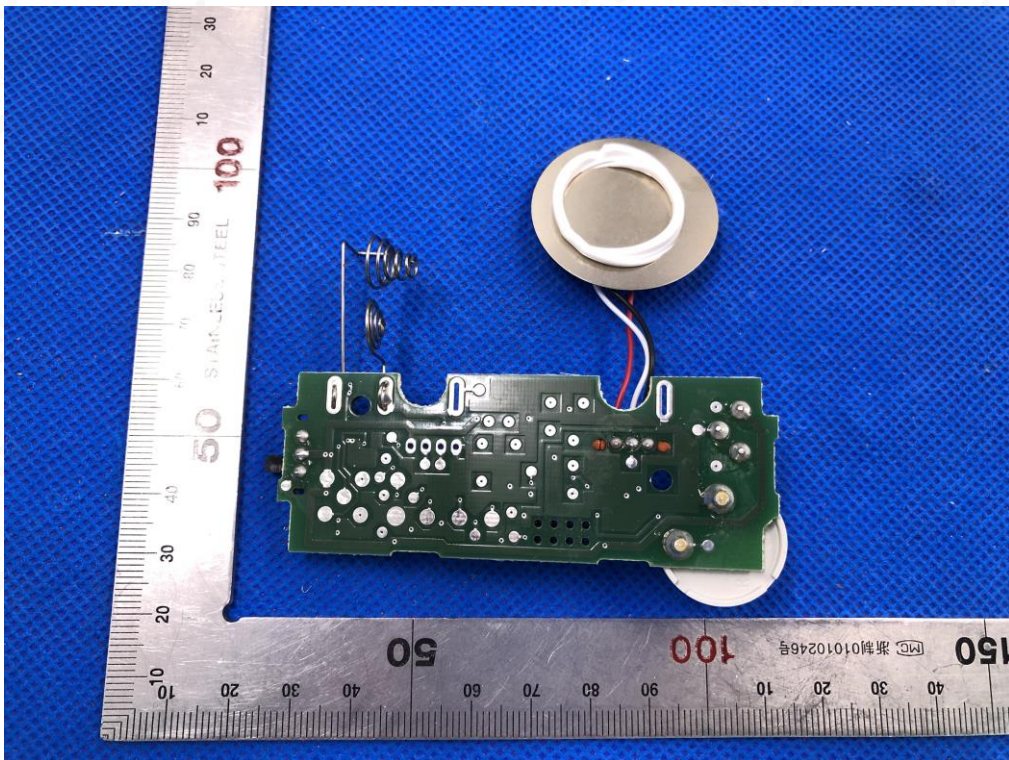




INTERNAL VIEW OF EUT-3

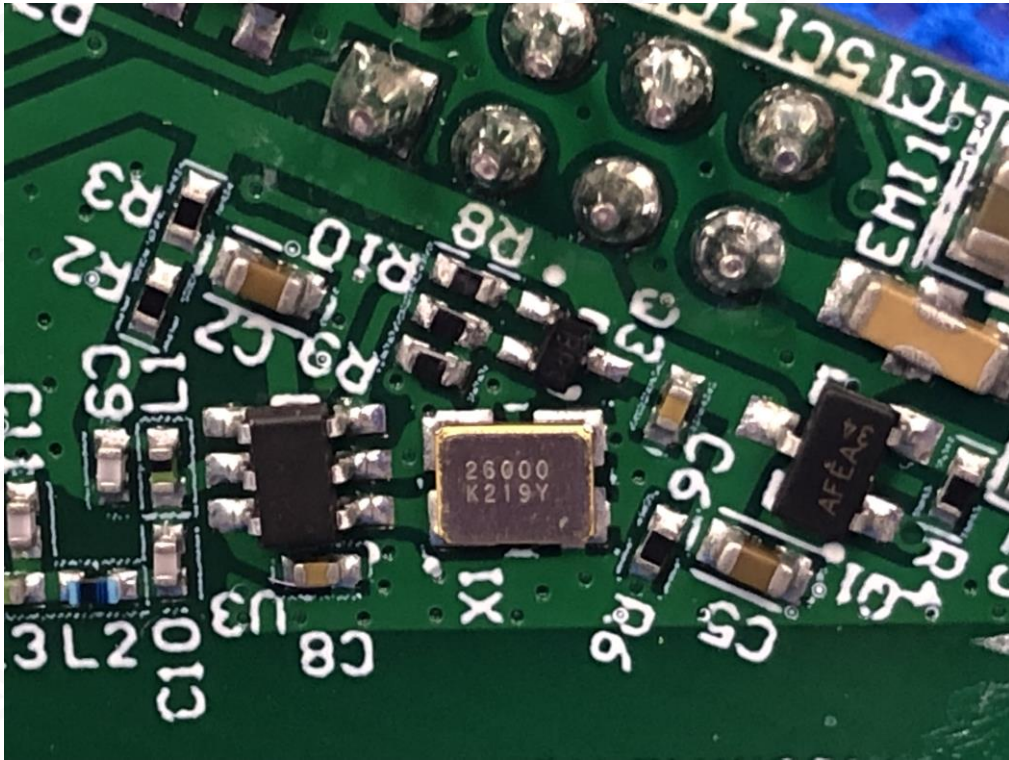


INTERNAL VIEW OF EUT-4





INTERNAL VIEW OF EUT-5



----END OF REPORT----