



Report No.: TW2303032E
Applicant: CHAUVENT AND SONS, LLC
Product: RFC
Model No.: RFC-XL
Trademark: CHAUVENT DJ

Test Standards: FCC Part 15 Subpart C, Paragraph 15.231

Test result: It is herewith confirmed and found to comply with the requirements set up by ANSI C63.4&FCC Part 15 Subpart C, Paragraph 15.231 for the evaluation of electromagnetic compatibility

Approved By

Terry Tang

Terry Tang

Manager

Dated: March 24, 2023

Results appearing herein relate only to the sample tested

The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TESTING LABORATORIES

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China

Tel (755) 83448688, Fax (755) 83442996, E-Mail:info@timeway-lab.com



Special Statement:

The testing quality ability of our laboratory meet with "Quality Law of People's Republic of China" Clause 19.

The testing quality system of our laboratory meet with ISO/IEC-17025 requirements, which is approved by CNAS. This approval result is accepted by MRA of APLAC.

Our test facility is recognized, certified, or accredited by the following organizations:

CNAS-LAB Code: L2292

The EMC Laboratory has been assessed and in compliance with CNAS-CL01 accreditation criteria for testing Laboratories (identical to ISO/IEC 17025:2017 General Requirements) for the Competence of testing Laboratories.

FCC-Registration No.: 744189

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 744189.

Industry Canada (IC) —Registration No.:5205A

The EMC Laboratory has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 5205A.

A2LA (Certification Number:5013.01)

The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA). Certification Number:5013.01

CAB identifier: CN0033

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Test Report Conclusion

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1.0 General Details

1.1 Test Lab Details

Name: SHENZHEN TIMEWAY TESTING LABORATORIES.
Address: Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China
Telephone: +86 755 83448688
Fax: +86 755 83442996
Site on File with the Federal Communications Commission – United States
Registration Number: 744189
For 3m Anechoic Chamber

1.2 Applicant Details

Applicant: CHAUVET AND SONS, LLC
Address: DAVIE BUSINESS CENTER. 3360 Davie Road, Davie, Florida 33314
Telephone: --
Fax: --

1.3 Description of EUT

| | |
|-----------------------|--|
| Product: | RFC |
| Manufacturer: | CHAUVET AND SONS, LLC |
| Address: | DAVIE BUSINESS CENTER. 3360 Davie Road, Davie, Florida 33314 |
| Trademark: | CHAUVET DJ |
| Model Number: | RFC-XL |
| Additional Model Name | N/A |
| Additional Trademark | N/A |
| Rating: | DC12V, (1pc23A battery) |
| Operation Frequency: | 433.92MHz |
| Modulation Type: | OOK/ASK |
| Hardware Version: | MRFS1G08 |
| Software Version: | RF433.V1.0 |
| Antenna Designation | Telescopic Antenna with Gain 5.0dBi |

1.4 Submitted Sample: 1 Sample

1.5 Test Duration

2023-03-01 to 2023-03-24

1.6 Test Uncertainty

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Conducted Emissions Uncertainty =3.6dB

Radiated Emissions below 1GHz Uncertainty =4.7dB

Radiated Emissions above 1GHz Uncertainty =6.0dB

Conducted Power Uncertainty =6.0dB

Occupied Channel Bandwidth Uncertainty =5%

Note: The measurement uncertainty is for coverage factor of k=2 and a level of confidence of 95%.

1.7 Test Engineer

Andy - Xing

The sample tested by

Print Name: Andy Xing

| 2.0 Test Equipment | | | | | |
|--------------------|--------------|------------------|--------------|--------------|------------|
| Instrument Type | Manufacturer | Model | Serial No. | Date of Cal. | Due Date |
| ESPI Test Receiver | R&S | ESPI 3 | 100379 | 2022-07-15 | 2023-07-14 |
| LISN | R&S | EZH3-Z5 | 100294 | 2022-07-18 | 2023-07-17 |
| LISN | R&S | EZH3-Z5 | 100253 | 2022-07-18 | 2023-07-17 |
| Impuls-Begrenzer | R&S | ESH3-Z2 | 100281 | 2022-07-18 | 2023-07-17 |
| Loop Antenna | EMCO | 6507 | 00078608 | 2022-07-18 | 2025-07-17 |
| Spectrum | R&S | FSIQ26 | 100292 | 2022-07-15 | 2023-07-14 |
| Horn Antenna | A-INFO | LB-180400-KF | J211060660 | 2022-07-18 | 2025-07-17 |
| Horn Antenna | R&S | BBHA 9120D | 9120D-631 | 2022-07-18 | 2024-07-17 |
| Power meter | Anritsu | ML2487A | 6K00003613 | 2022-07-18 | 2023-07-17 |
| Power sensor | Anritsu | MA2491A | 32263 | 2022-07-18 | 2023-07-17 |
| Bilog Antenna | Schwarebeck | VULB9163 | 9163/340 | 2022-07-18 | 2025-07-17 |
| 9*6*6 Anechoic | -- | -- | N/A | 2022-07-26 | 2025-07-25 |
| EMI Test Receiver | RS | ESVB | 826156/011 | 2022-07-15 | 2023-07-14 |
| EMI Test Receiver | RS | ESCS 30 | 834115/006 | 2022-07-15 | 2023-07-14 |
| Spectrum | HP/Agilent | E4407B | MY50441392 | 2022-07-15 | 2023-07-14 |
| Spectrum | RS | FSP | 1164.4391.38 | 2022-07-15 | 2023-07-14 |
| RF Cable | Zhengdi | ZT26-NJ-NJ-8M/FA | -- | 2022-07-15 | 2023-07-14 |
| RF Cable | Zhengdi | 7m | -- | 2022-07-15 | 2023-07-14 |
| Pre-Amplifier | Schwarebeck | BBV9743 | #218 | 2022-07-15 | 2023-07-14 |
| Pre-Amplifier | HP/Agilent | 8449B | 3008A00160 | 2022-07-15 | 2023-07-14 |
| LISN | SCHAFFNER | NNB42 | 00012 | 2022-08-18 | 2023-07-17 |

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2.2 Automation Test Software

For Conducted Emission Test

| Name | Version |
|--------|-------------------|
| EZ-EMC | Ver.EMC-CON 3A1.1 |

For Radiated Emissions

| Name | Version |
|---|---------|
| EMI Test Software BL410-EV18.91 | V18.905 |
| EMI Test Software BL410-EV18.806 High Frequency | V18.06 |

3.0 Technical Details

3.1 Summary of test results

The EUT has been tested according to the following specifications:

| Standard | Test Type | Result | Notes |
|------------------------------------|-------------------------|-------------|-----------|
| FCC Part 15, Paragraph 15.203 | Antenna requirements | Pass | Compliant |
| FCC Part 15, Paragraph 15.207 | Conducted Emission Test | N/A | N/A |
| FCC Part 15, Paragraph 15.209 | General Requirement | Pass | Compliant |
| FCC Part 15, Paragraph 15.231 (b) | Radiated Emission Test | Pass | Compliant |
| FCC Part 15, Paragraph 15.231 (c) | 20dB Bandwidth Testing | Pass | Compliant |
| FCC Part 15, Paragraph 15.231 (a1) | Deactivate Testing | Pass | Compliant |

3.2 Test Standards

FCC Part 15 Subpart C, Paragraph 15.231 , ANSI C63.4 :2014 and ANSI C63.10 :2013

4.0 EUT Modification

No modification by SHENZHEN TIMEWAY TESTING LABORATORIES

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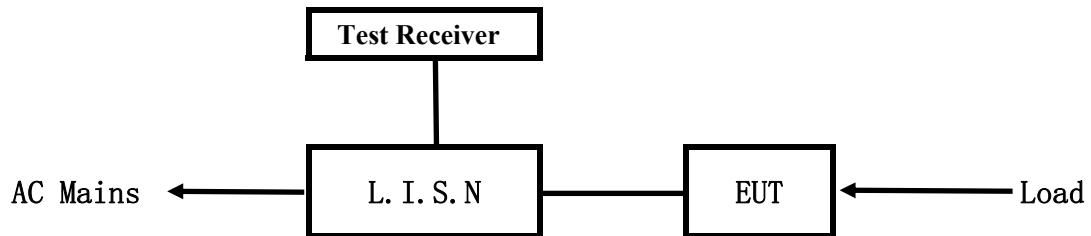
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5.0 Power Line Conducted Emission Test

5.1 Schematics of the test



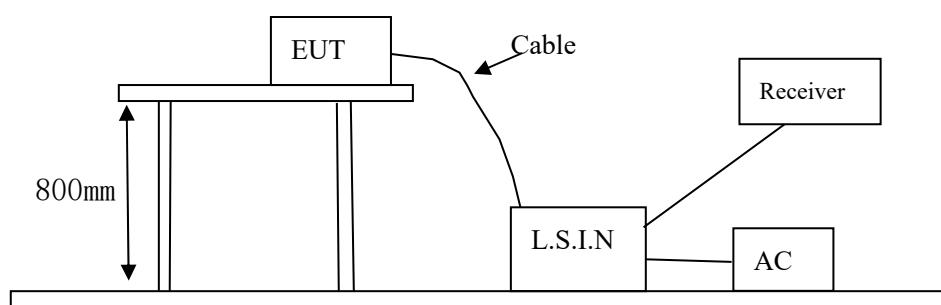
EUT: Equipment Under Test

5.2 Test Method and test Procedure

The EUT was tested according to ANSI C63.10-2013. The Frequency spectrum from 0.15MHz to 30MHz was investigated. The LISN used was 50ohm/50uH as specified by section 5.1 of ANSI C63.10-2013.

Test Voltage: N/A

Block diagram of Test setup



5.3 Configuration of the EUT

The EUT was configured according to ANSI C63.10-2013. All interface ports were connected to the appropriate peripherals. All peripherals and cables are listed below.

A. EUT

| Device | Manufacturer | Model | FCC ID |
|--------|-----------------------|--------|-----------|
| RFC | CHAUVET AND SONS, LLC | RFC-XL | XAO-RFCXL |

B. Internal Device

| Device | Manufacturer | Model | FCC ID/DOC |
|--------|--------------|-------|------------|
| N/A | | | |

C. Peripherals

| Device | Manufacturer | Model | FCC ID/DOC | Cable |
|--------|--------------|-------|------------|-------|
| N/A | | | | |

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5.4 EUT Operating Condition

Operating condition is according to ANSI C63.10-2013.

- A Setup the EUT and simulators as shown on follow
- B Enable AF signal and confirm EUT active to normal condition

5.5 Power line conducted Emission Limit according to Paragraph 15.207

| Frequency (MHz) | Limits (dB μ V) | |
|--------------------|---------------------|---------------|
| | Quasi-peak Level | Average Level |
| 0.15 ~ 0.50 | 66.0~56.0* | 56.0~46.0* |
| 0.50 ~ 5.00 | 56.0 | 46.0 |
| 5.00 ~ 30.00 | 60.0 | 50.0 |

Notes: 1. *Decreasing linearly with logarithm of frequency.
2. The tighter limit shall apply at the transition frequencies

5.6 Test Results

N/A

The frequency spectrum from 0.15MHz to 30MHz was investigated. All reading are quasi-peak values with a resolution bandwidth of 9kHz. (The average detector is necessary when the Quasi-peak emission level beyond the average Limit.)

Note: Due to 23A Battery operation, this test item not applicable.

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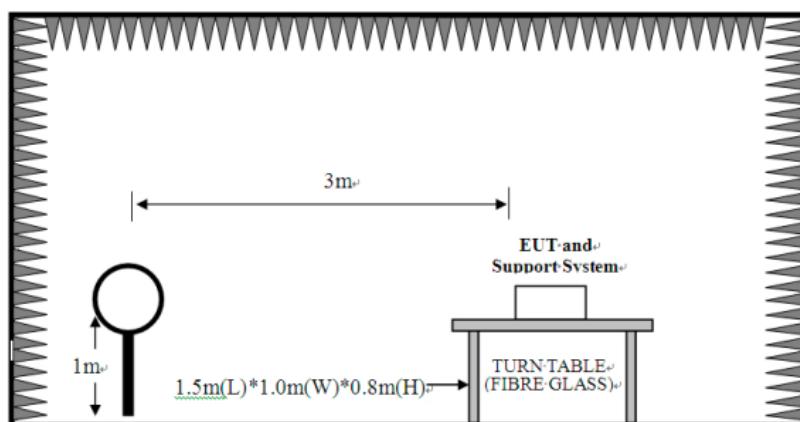
6 Radiated Emission Test

6.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.10-2013. The radiated test was performed at TIMEWAY EMC Laboratory. This site is on file with the FCC laboratory division, Registration No.744189
- (2) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 0.8 m. All set up is according to ANSI C63.10-2013.
- (3) The frequency spectrum from 30 MHz to 5 GHz was investigated. All readings from 30 MHz to 1 GHz are quasi-peak values with a resolution bandwidth of 120 kHz. All readings are above 1 GHz, peak values with a resolution bandwidth of 1 MHz. Measurements were made at 3 meters.
- (4) The antenna height is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (5) Maximizing procedure was performed on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection mode. Quasi-peak readings were performed only when an emission was found to be marginal (within -4 dB of specification limit), and are distinguished with a "QP" in the data table.
- (6) The antenna polarization: Vertical polarization and Horizontal polarization.

Block diagram of Test setup

For radiated emissions from 9kHz to 30MHz



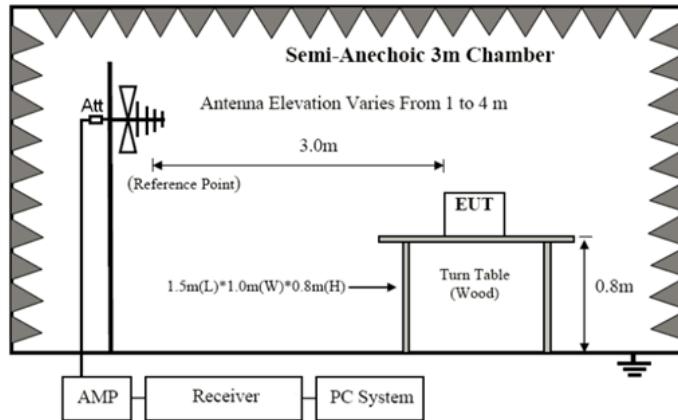
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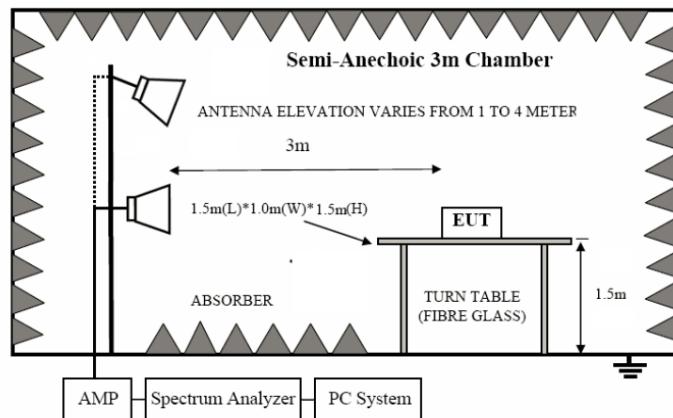
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For radiated emissions from 30MHz to 1GHz



For radiated emissions above 1GHz



6.2 Configuration of the EUT

Same as section 5.3 of this report

6.3 EUT Operating Condition

Same as section 5.4 of this report.

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6.4 Radiated Emission Limit

All emission from a digital device, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strength specified below:

A FCC Part 15 Subpart C Paragraph 15.231(a) Limit

| Fundamental Frequency (MHz) | Field Strength of Fundamental | | Field Strength of Spurious Emission | |
|-----------------------------|-------------------------------|-------------|-------------------------------------|-------------|
| | uV/m | dBuV/m | uV/m | dBuV/m |
| 40.66-40.70 | 2250 | 67.04 | 225 | 47.04 |
| 70-130 | 1250 | 61.94 | 125 | 41.94 |
| 130-174 | 1250-3750 | 61.94-71.48 | 125-375 | 41.94-51.48 |
| 174-260 | 3750 | 71.48 | 375 | 51.48 |
| 260-470 | 3750-12500 | 71.48-81.94 | 375-1250 | 51.48-61.94 |
| Above 470 | 12500 | 81.94 | 1250 | 61.94 |

Note:

1. RF Field Strength (dBuV) = $20 \log_{10} \text{RF Voltage (uV)}$
2. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.
3. The emission limit in this paragraph is based on measurement instrumentation employing an average detector.
4. Linear interpolations for frequency ranges 130-174MHz and 260-470MHz
5. The above field strength limits are specified at a distance of 3-meters and the tighter limits apply at the band edges
6. New batteries were installed in the equipment under test for radiated emission testing.
7. This is a handheld device. The radiated emissions should be tested under 3-axes position (Lying, Side, and Stand). After pre-test. It was found that the worse radiated emission was get at the lying position.

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B. Frequencies in restricted band are compiled to limit on Paragraph 15.209.

| Frequency Range (MHz) | Distance (m) | Field strength (dB μ V/m) |
|-----------------------|--------------|-------------------------------|
| 30-88 | 3 | 40.0 |
| 88-216 | 3 | 43.5 |
| 216-960 | 3 | 46.0 |
| Above 960 | 3 | 54.0 |

Note:

1. RF Voltage (dBuV) = $20 \log_{10}$ RF Voltage (uV)
2. In the Above Table, the tighter limit applies at the band edges.
3. Distance refers to the distance in meters between the measuring instrument antenna and the EUT
4. All scanning using PK detector. And the final emission level was get using QP detector for frequency range from 30-1000MHz. As to 1G-5G, the final emission level got using PK detector. And Average = peak(dBuV/m) – duty cycle(dB)

6.5 Test result

A Fundamental and Harmonics Radiated emission data

| Product: | RFC | Test Mode: | Keep Transmitting |
|-----------------|--|-----------------------|-----------------------|
| Test Item: | Fundamental Radiated Emission and Spurious Emission Data | Temperature: | 25°C |
| Test Voltage: | DC12.0V | Humidity: | 56% |
| Test Result: | Pass | | |
| Frequency (MHz) | Emission PK/AV (dBuV/m) | Horizontal / Vertical | Limits PK/AV (dBuV/m) |
| 433.92 | 86.72 (PK)/ 79.36 (AV) | H | 100.8/80.6 |
| 433.92 | 77.98 (PK)/ 70.62 (AV) | V | 100.8/80.6 |
| 867.84 | 56.69 (PK)/ 49.33 (AV) | H | 80.8/60.6 |
| 867.84 | 54.19 (PK)/ 46.83 (AV) | V | 80.8/60.6 |
| 1301.76 | 41.3 (PK)/ 33.94 (AV) | H | 74/54 |
| 1301.76 | 46.3 (PK)/ 38.94 (AV) | V | 74/54 |
| 1735.68 | 48.46 (PK)/ 41.1 (AV) | H | 80.8/60.6 |
| 1735.68 | 48.17 (PK)/ 40.81 (AV) | V | 80.8/60.6 |
| 2169.6 | 51.06 (PK)/ 43.7 (AV) | H | 80.8/60.6 |
| 2169.6 | 51.96 (PK)/ 44.6 (AV) | V | 80.8/60.6 |
| 2603.52 | 47.32 (PK)/ 39.96 (AV) | H | 80.8/60.6 |
| 2603.52 | -- | V | 80.8/60.6 |
| 3037.44 | 50.07 (PK)/ 42.71 (AV) | H | 80.8/60.6 |
| 3037.44 | 49.8 (PK)/ 42.44 (AV) | V | 80.8/60.6 |
| 3471.36 | -- | H/V | 80.8/60.6 |

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| | | | |
|---------|----|-----|-------|
| 3905.28 | - | H/V | 74/54 |
| 4339.2 | -- | H/V | 74/54 |

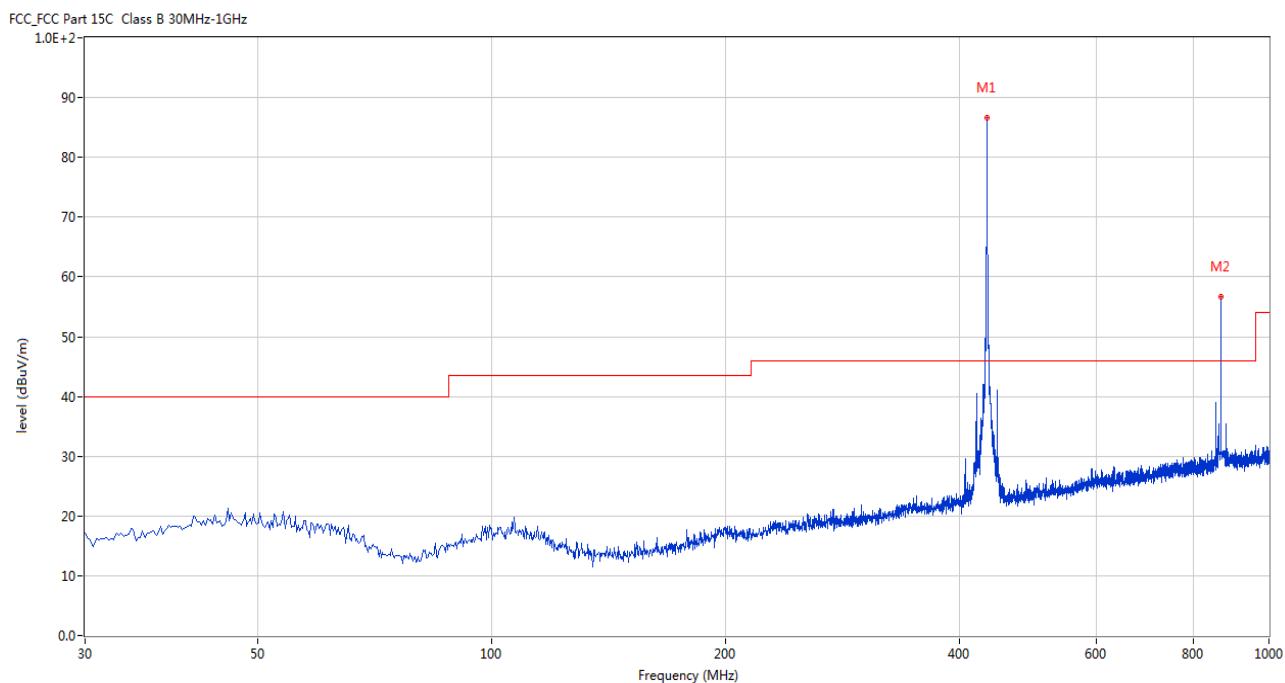
Note: H=Horizontal, V=Vertical, AV=PK- | duty cycle factor | =PK -7.36

B. General Radiated Emission Data
Radiated Emission In Horizontal (30MHz---1000MHz)

EUT set Condition: Keep Transmitting

Results: **Pass**

Please refer to following diagram for individual



| No. | Frequency (MHz) | Results (dBuV/m) | Factor (dB) | Limit (dBuV/m) | Over Limit (dB) | Detector | Table (o) | Height (cm) | ANT | Verdict |
|-----|-----------------|------------------|-------------|----------------|-----------------|----------|-----------|-------------|------------|---------|
| 1 | 433.904 | 86.72 | -8.03 | 46.0 | 40.72 | Peak | 41.00 | 100 | Horizontal | N/A |
| 2 | 867.628 | 56.69 | -2.35 | 46.0 | 8.69 | Peak | 28.00 | 100 | Horizontal | N/A |

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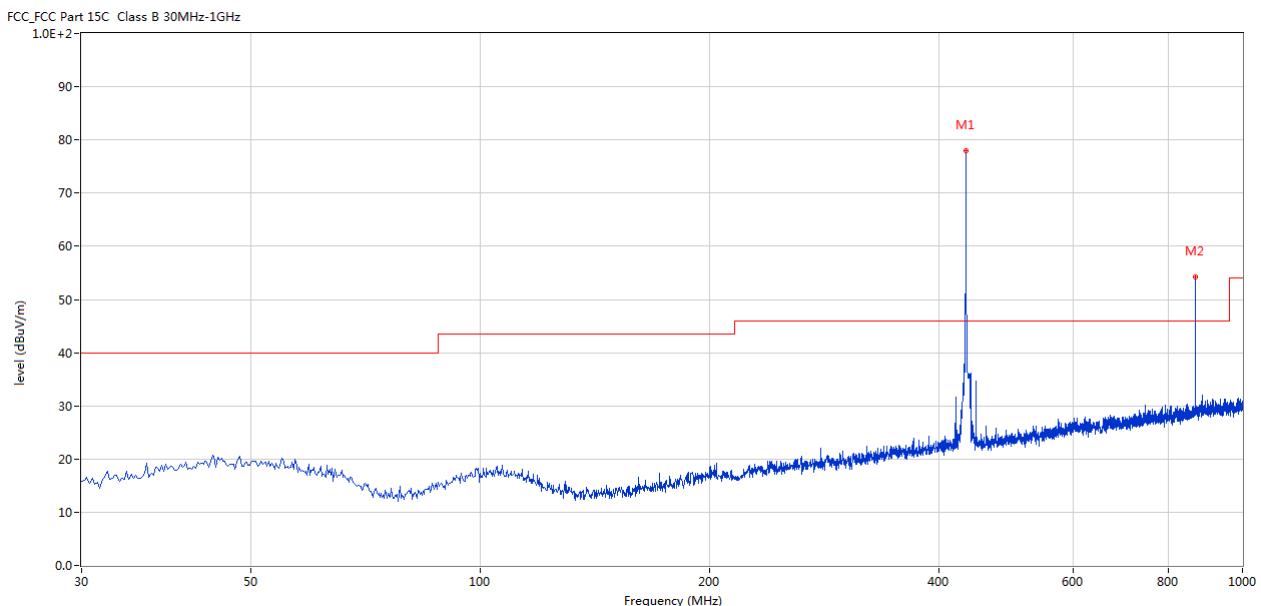
B. General Radiated Emission Data

Radiated Emission In Vertical (30MHz----1000MHz)

EUT set Condition: Keep Transmitting

Results: Pass

Please refer to following diagram for individual



| No. | Frequency (MHz) | Results (dBuV/m) | Factor (dB) | Limit (dBuV/m) | Over Limit (dB) | Detector | Table (o) | Height (cm) | ANT | Verdict |
|-----|-----------------|------------------|-------------|----------------|-----------------|----------|-----------|-------------|----------|---------|
| 1 | 433.904 | 77.98 | -8.03 | 46.0 | 31.98 | Peak | 284.00 | 100 | Vertical | N/A |
| 2 | 867.628 | 54.19 | -2.35 | 46.0 | 8.19 | Peak | 303.00 | 100 | Vertical | N/A |

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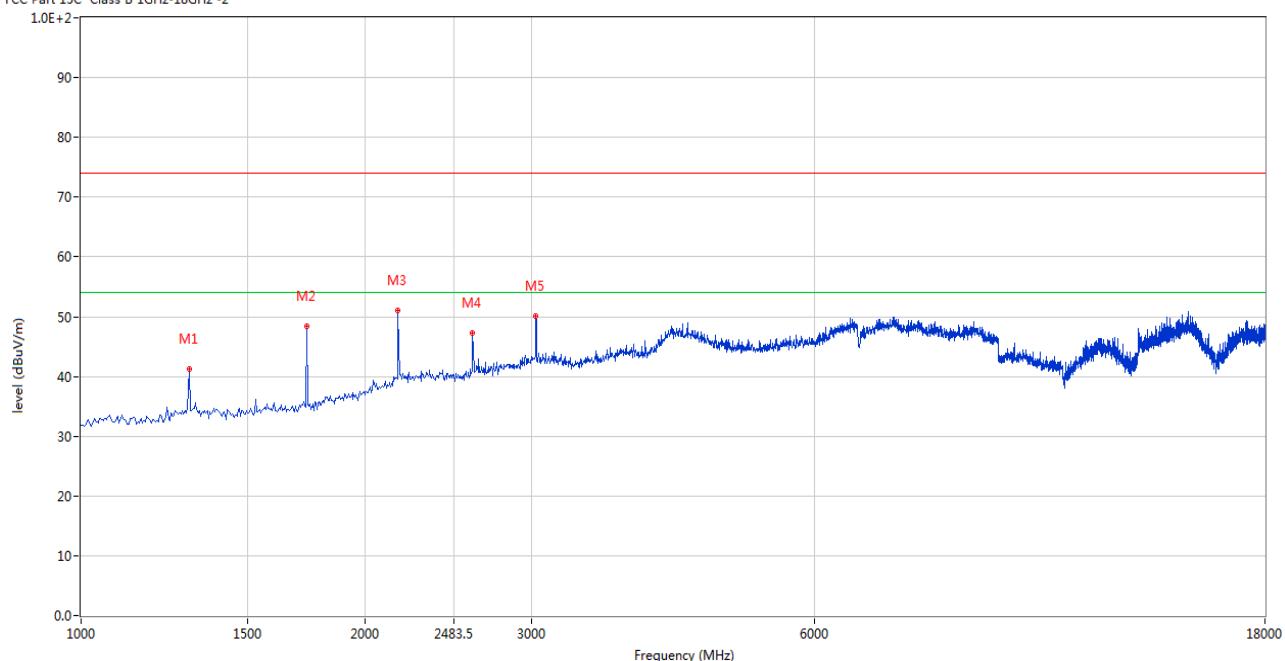
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Test Plot above 1G

Horizontal

FCC Part 15C Class B 1GHz-18GHz -2



| No. | Frequency (MHz) | Results (dBuV/m) | Factor (dB) | Limit (dBuV/m) | Over Limit (dB) | Detector | Table (o) | Height (cm) | ANT | Verdict |
|-----|-----------------|------------------|-------------|----------------|-----------------|----------|-----------|-------------|------------|---------|
| 1 | 1301.675 | 41.30 | -8.24 | 74.0 | -32.70 | Peak | 62.00 | 100 | Horizontal | Pass |
| 2 | 1735.066 | 48.46 | -7.29 | 74.0 | -25.54 | Peak | 311.00 | 100 | Horizontal | Pass |
| 3 | 2168.458 | 51.06 | -3.56 | 74.0 | -22.94 | Peak | 317.00 | 100 | Horizontal | Pass |
| 4 | 2601.850 | 47.32 | -3.32 | 74.0 | -26.68 | Peak | 317.00 | 100 | Horizontal | Pass |
| 5 | 3035.241 | 50.07 | -2.48 | 74.0 | -23.93 | Peak | 51.00 | 100 | Horizontal | Pass |

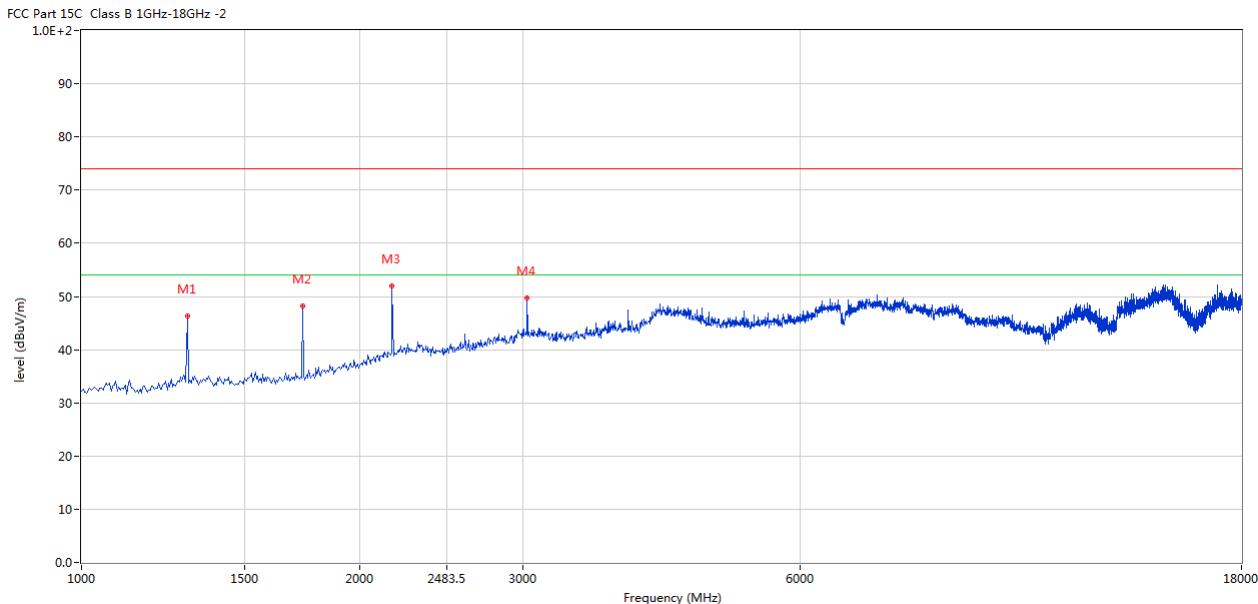
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Vertical



| No. | Frequency (MHz) | Results (dBuV/m) | Factor (dB) | Limit (dBuV/m) | Over Limit (dB) | Detector | Table (o) | Height (cm) | ANT | Verdict |
|-----|-----------------|------------------|-------------|----------------|-----------------|----------|-----------|-------------|----------|---------|
| 1 | 1301.675 | 46.30 | -8.24 | 74.0 | -27.70 | Peak | 97.00 | 100 | Vertical | Pass |
| 2 | 1735.066 | 48.17 | -7.29 | 74.0 | -25.83 | Peak | 46.00 | 100 | Vertical | Pass |
| 3 | 2168.458 | 51.96 | -3.56 | 74.0 | -22.04 | Peak | 24.00 | 100 | Vertical | Pass |
| 4 | 3035.241 | 49.80 | -2.48 | 74.0 | -24.20 | Peak | 15.00 | 100 | Vertical | Pass |

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7.0 20dB Bandwidth Testing

7.1 Requirement

Per 15.231(c), the bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900 MHz. Bandwidth is determined at the points 20 dB down from the modulated carrier.

7.2 Test Procedure

With the EUT's antenna attached, the EUT's 20dB Bandwidth power was received by the test antenna which was connected to the spectrum analyzer with the START and STOP frequencies set to the EUT's operation band.

7.3 Test Data

| Frequency (MHz) | 20dB Bandwidth Emission (kHz) | Limit (kHz) | Result |
|-----------------|-------------------------------|-------------|--------|
| 433.92 | 169.339 | 1084.8 | Pass |

Limit=Frequency x 0.25% = 433.92 x 0.25% = 1084.8 kHz

Refer to attached plots:

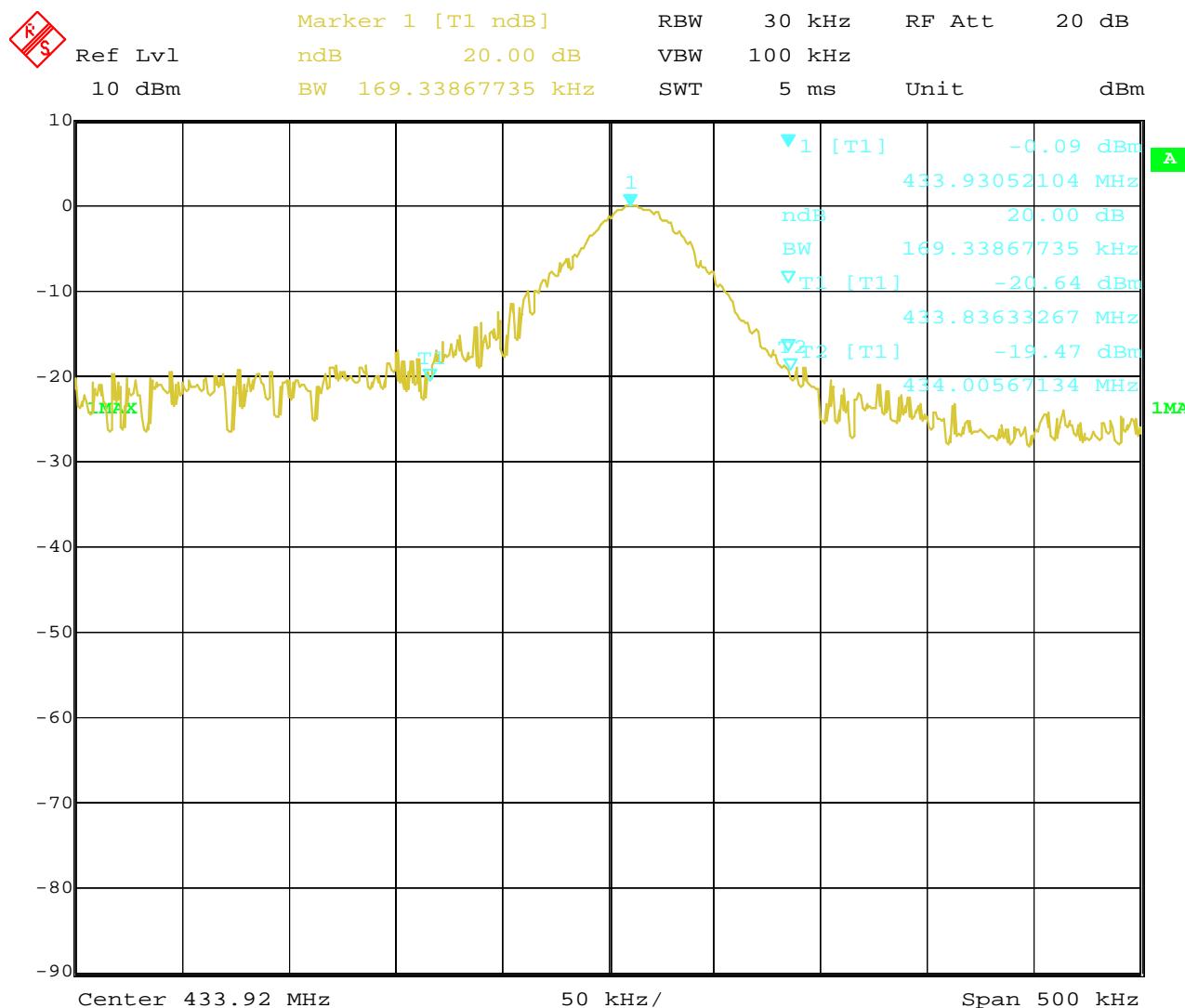
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20dB Bandwidth



Date: 8.MAR.2023 14:47:48

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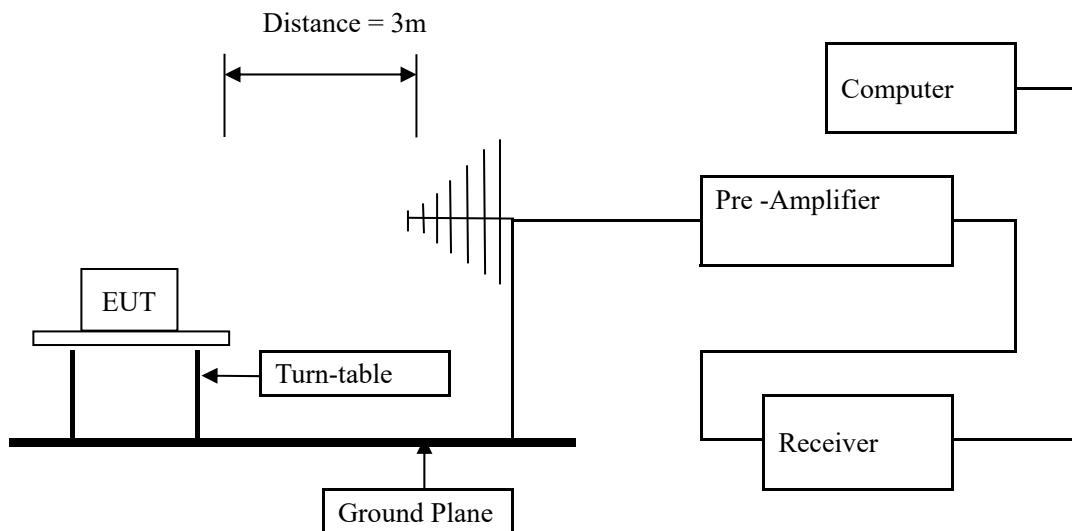
8.0 Deactivate Test

8.1 Requirement

Per 15.231(a)(1)

A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.

8.2 Radiated Test Setup



For the actual test configuration, please refer to the related items – Photos of Testing

The deactivation test was performed in the 3 meters chamber B test site, using the setup accordance with the ANSI C63.10-2013. The specification used was the FCC 15.231(e) limits.

8.3 Test Procedure

Maximizing procedure was performed on the highest emissions to ensure that the EUT complied with all installation combinations.

The report refers only to the sample tested and does not apply to the bulk.

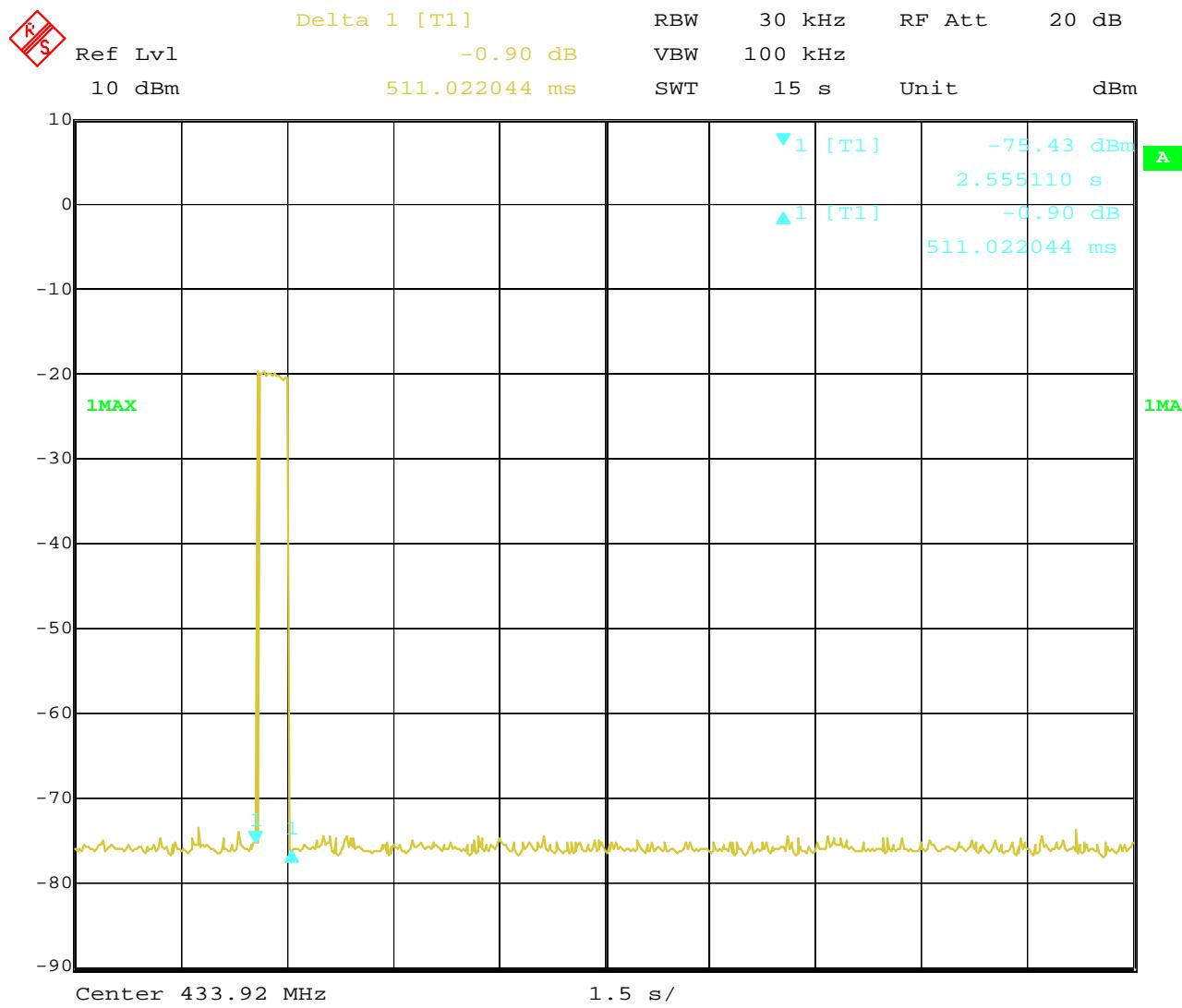
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8.4 Test Data

Refer to attached plots:



8.5 Test result

Pass

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9.0 Duty Cycle

9.1 Limit

No dedicated limit specified in the Rules

9.2 Test Procedure

1. Place the EUT on the table and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
3. Set center frequency of spectrum analyzer=operating frequency.
4. Set the spectrum analyzer as RBW = VBW=1000kHz, Span=0Hz, Adjust Sweep=100ms.
5. Repeat above procedures until all frequency measured were complete.

9.3 Test Data

Base on the worst case

$T_p = 75.311\text{ms}$

$T_{on1} = 5.100 * 1 = 5.100\text{ (ms)}$

$T_{on2} = 1.204 * 19 = 22.876\text{ (ms)}$

$T_{on3} = 0.307 * 14 = 4.298\text{ (ms)}$

Duty cycle= $T_{on}/T_p = 32.274/75.311 = 0.4285 = 42.85\%$

Duty cycle factor = $20 * \log(\text{duty cycle}) = 20 * \log(0.4285) = -7.36\text{dB}$

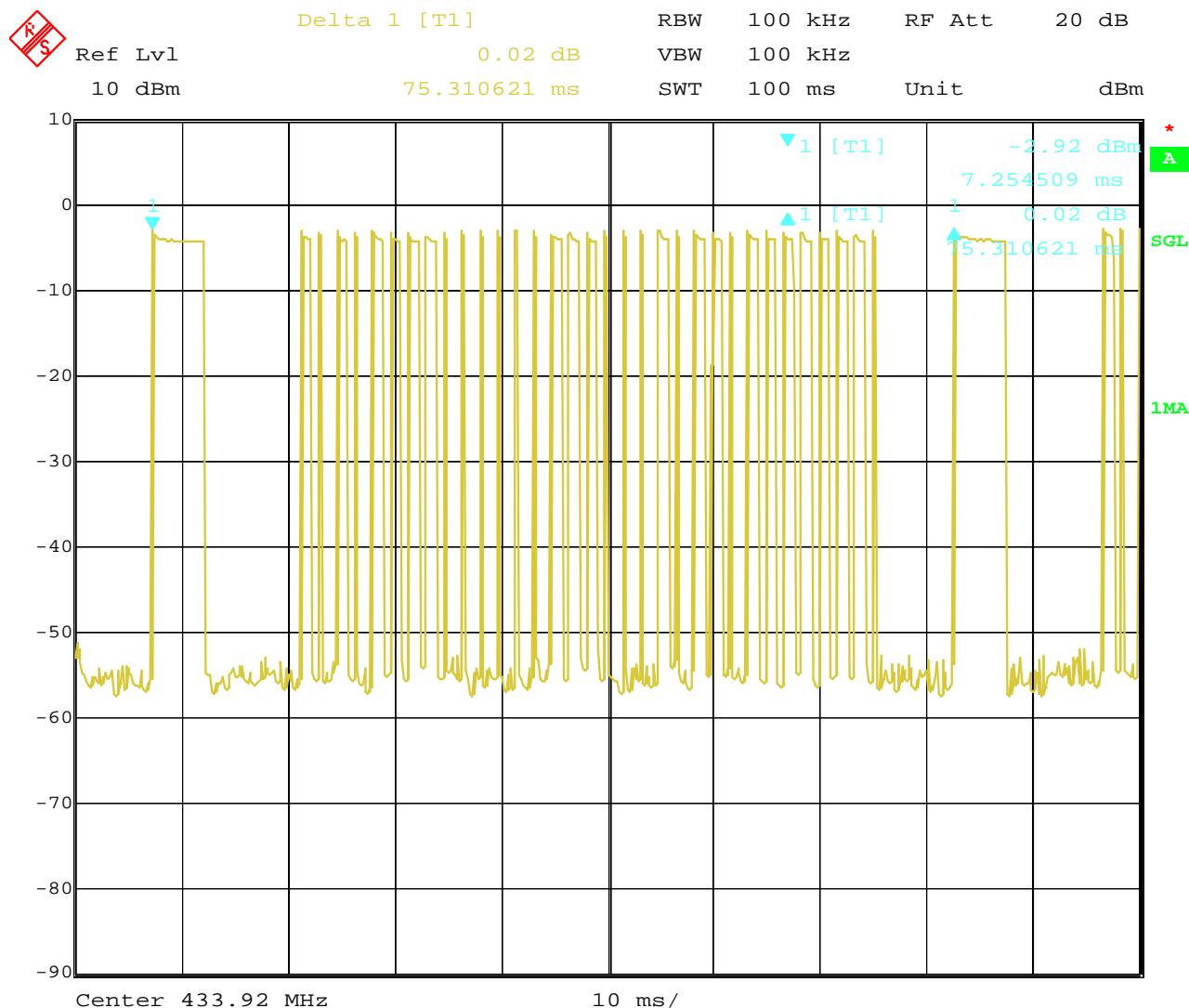
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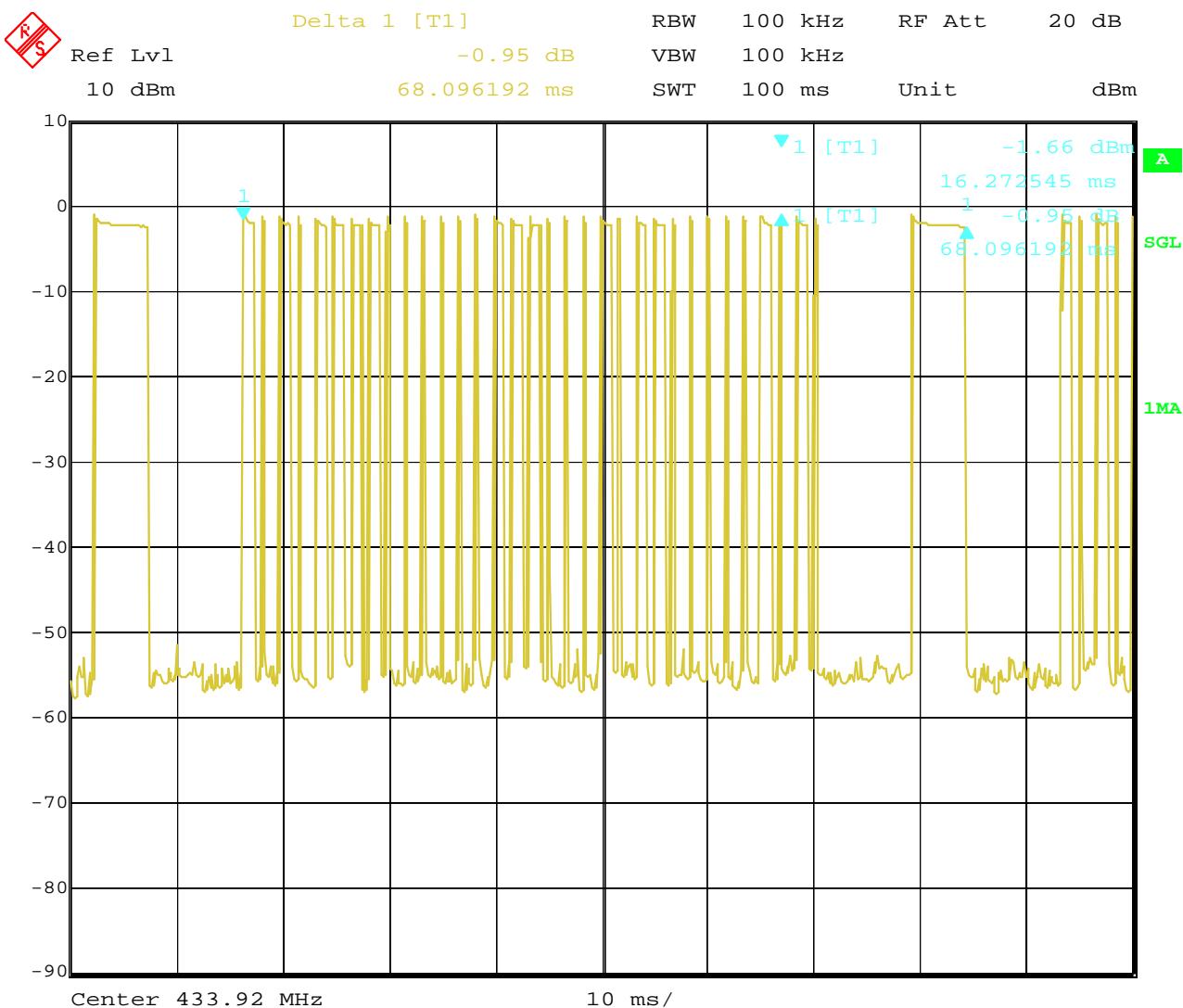
Testing Plots:



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Date: 8.MAR.2023 15:04:57

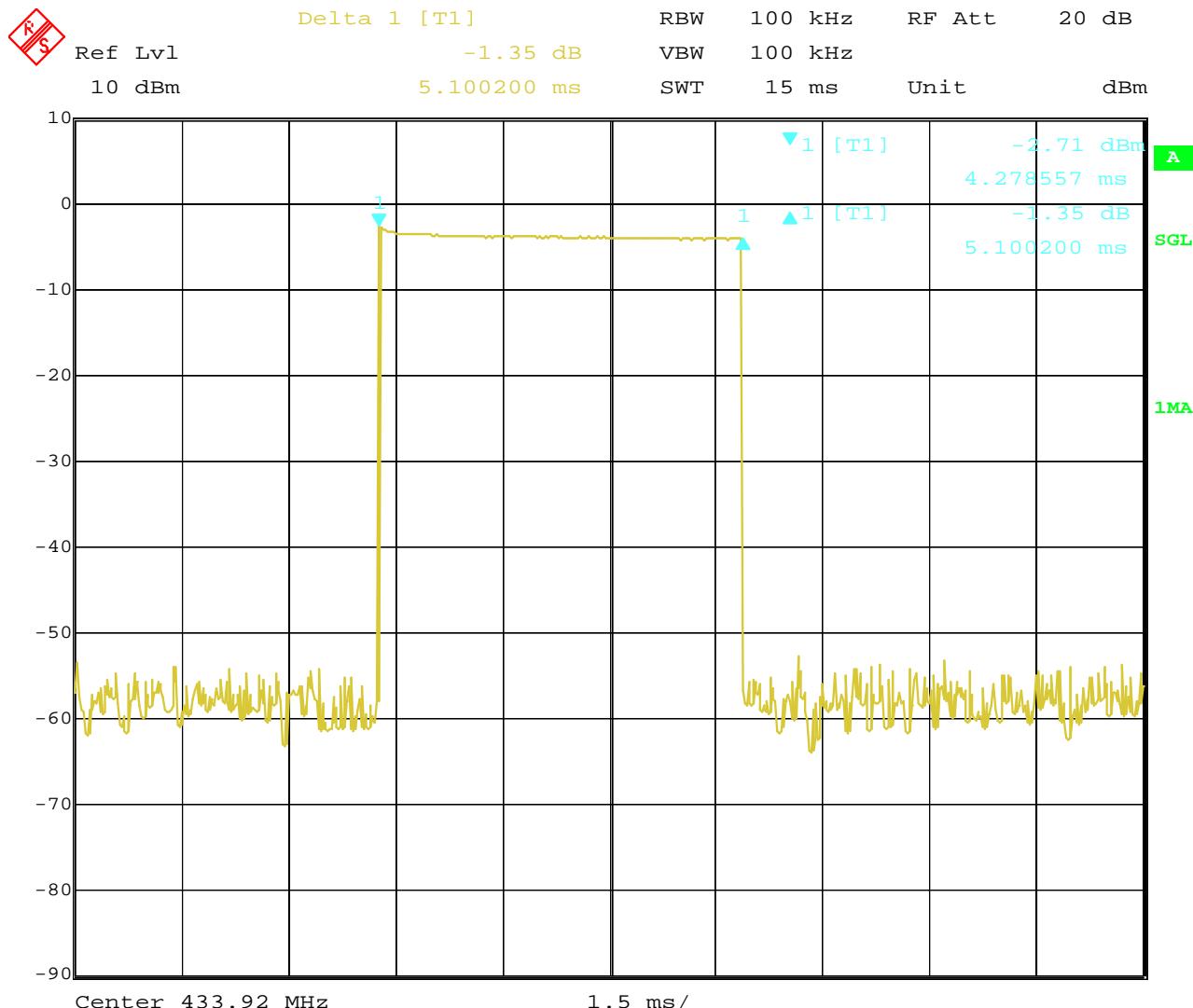
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T_{on1}



Date: 8.MAR.2023 15:13:47

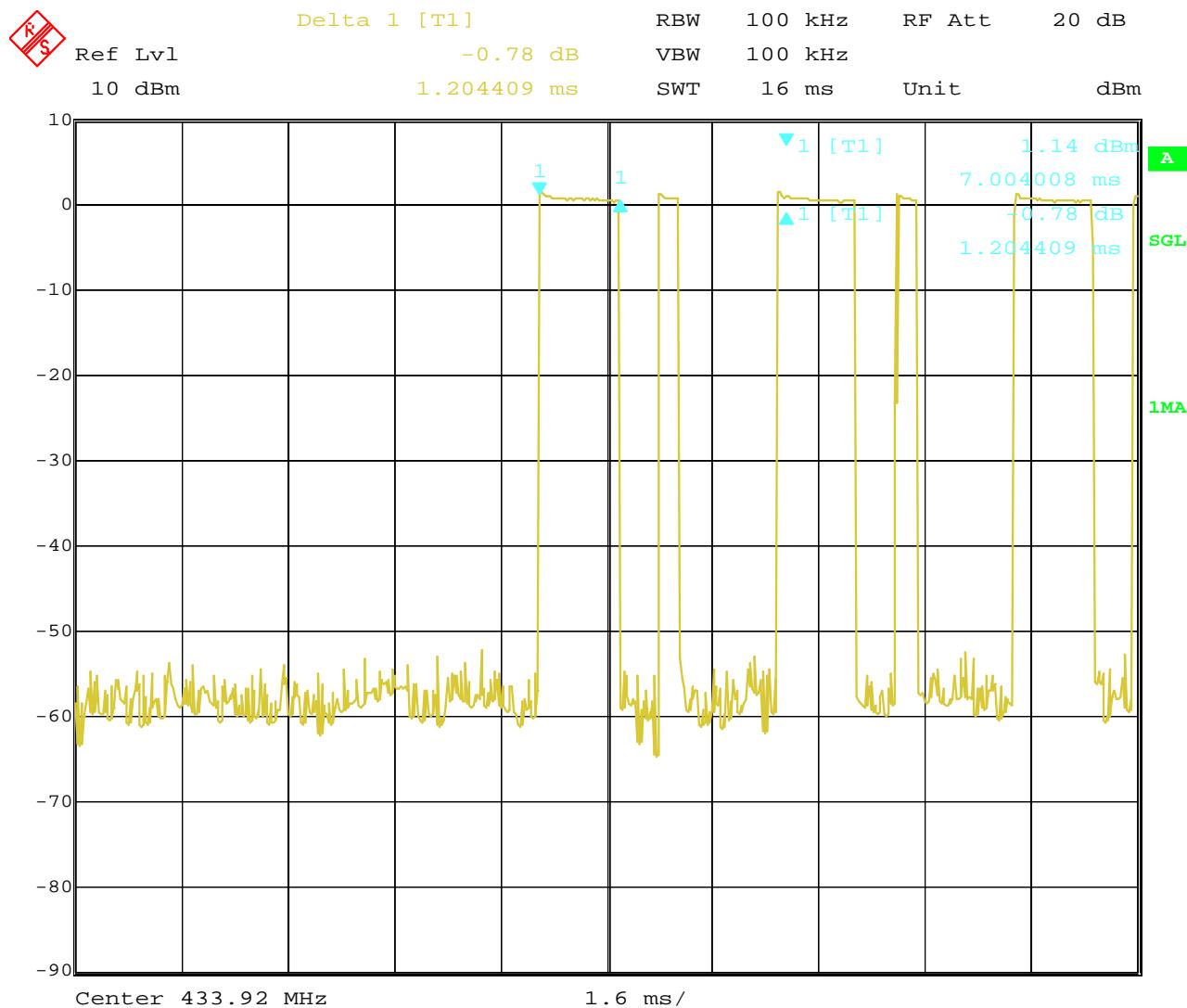
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T_{on2}



Date: 8.MAR.2023 15:15:09

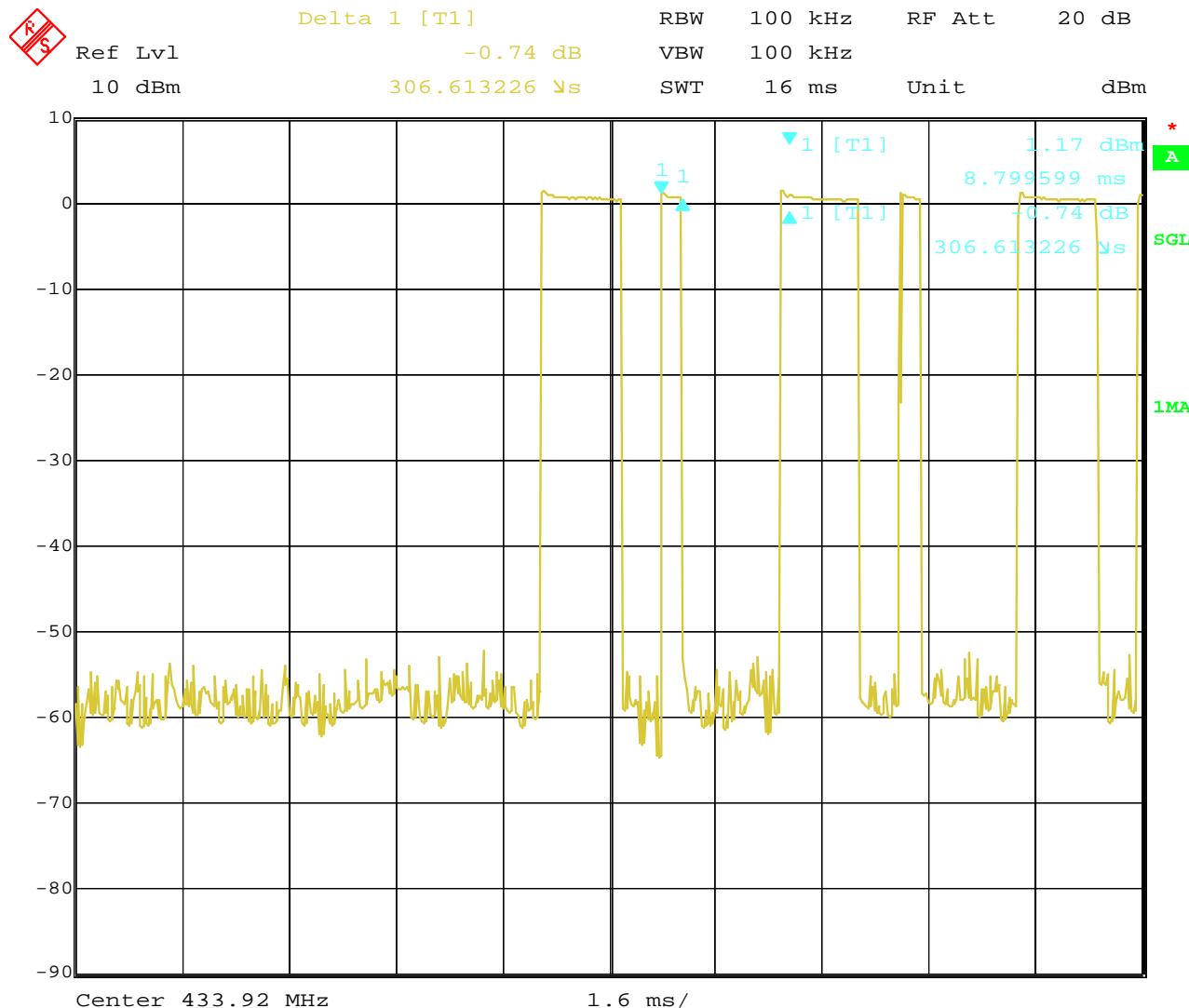
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T_{on3}



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10.0 Antenna Requirement

10.1 Standard Applicable

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of Sections 15.211, 15.213, 15.217, 15.219, or 15.221. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with Section 15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this Part are not exceeded.

10.2 Antenna Connected constructions

The antenna is Telescopic Antenna which is built-in. The antenna gain is 5.0dBi. So it meets the requirement of 15.203

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11.0 FCC ID Label

FCC ID: XAO-RFCXL

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

Mark Location:



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12.0. Photo of testing

12.1 Conducted test View—N/A
12.2 Radiated emission test view



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Outside View



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Outside View



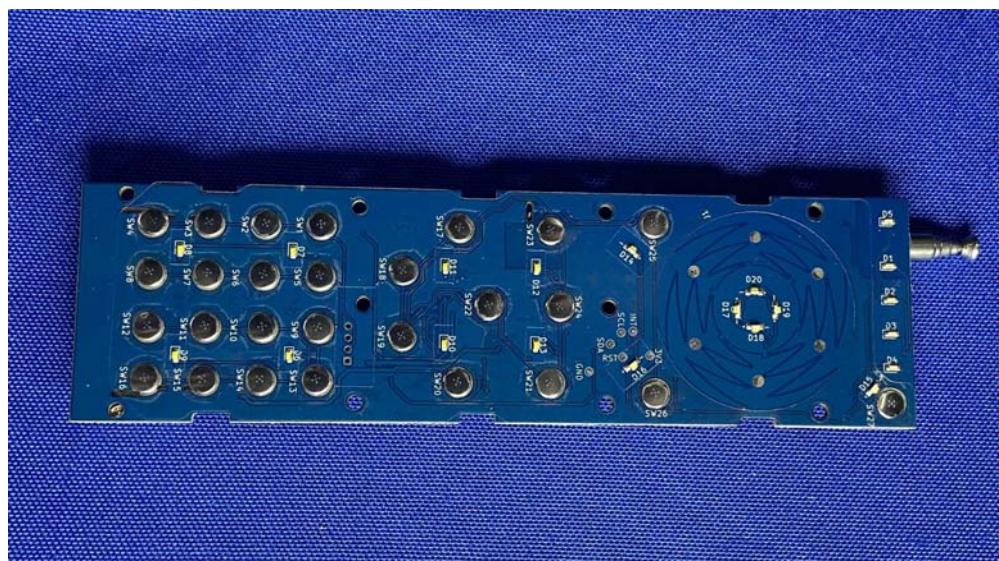
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Inside View



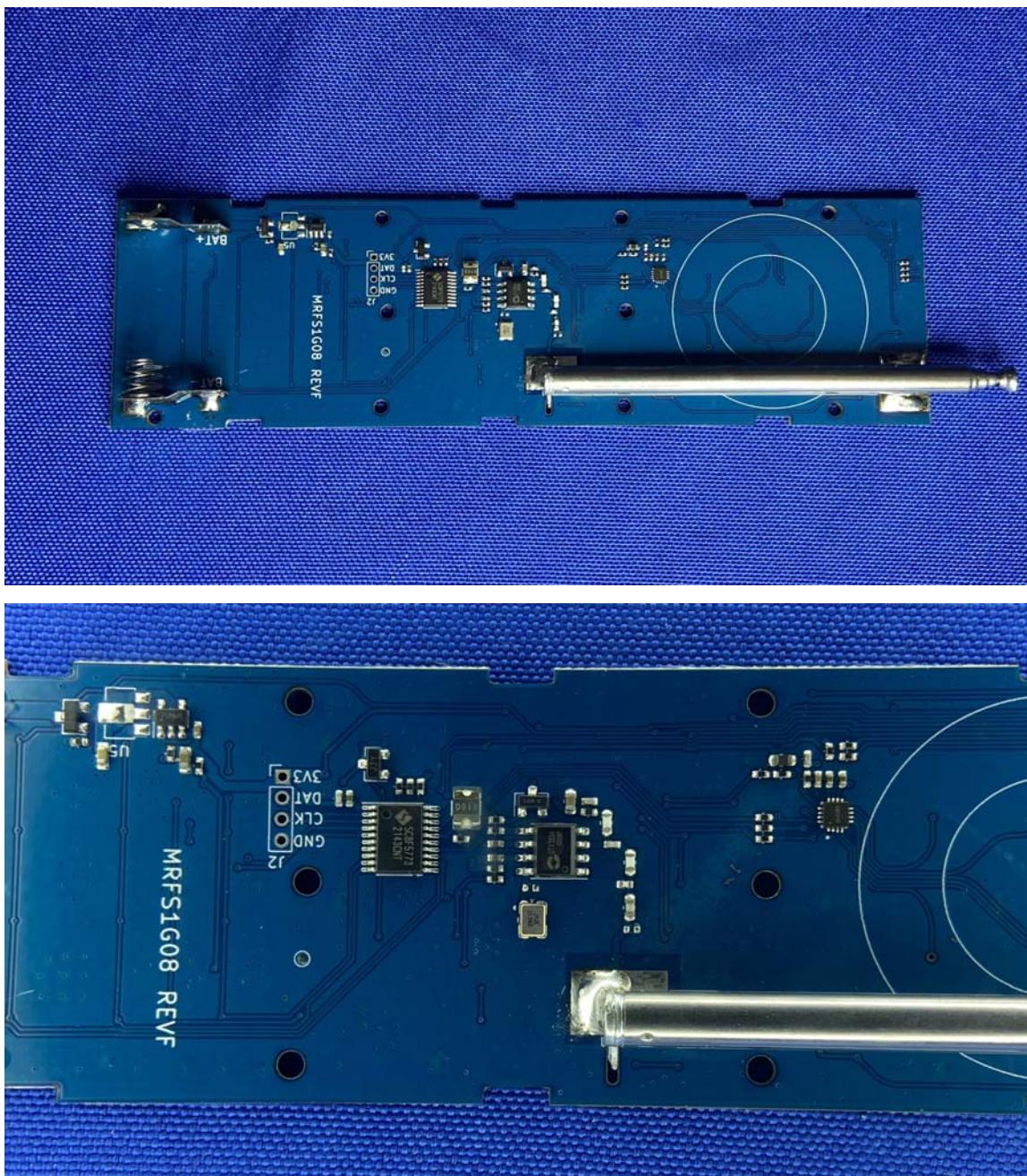
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Inside View



-End of the report-

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