

FCC Part 15C Measurement and Test Report

For

CAD Audio, LLC

6573 Cochran Rd, Bldg I, Solon, OH44139, USA

FCC ID: OQ5-TXGULDHH

FCC Rule(s): FCC Part 15.249

Product Description: Handheld Microphone

Tested Model: TXGULDHH

Report No.: STR18078368I

Sample Receipt Date: 2018-07-26

Tested Date: 2018-07-27 to 2018-08-08

Issued Date: 2018-08-08

Tested By: Long Tang / Engineer

Long Tang

Reviewed By: Silin Chen / EMC Manager

Silin Chen

Approved & Authorized By: Jandy So / PSQ Manager

Jandy So

Prepared By:

Shenzhen SEM Test Technology Co., Ltd.

1/F, Building A, Hongwei Industrial Park, Liuxian 2nd Road,
Bao'an District, Shenzhen, P.R.C. (518101)

Tel.: +86-755-33663308 Fax.: +86-755-33663309 Website: www.semtest.com.cn

Note: This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen SEM.Test Technology Co., Ltd.

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1. GENERAL INFORMATION

1.1 Product Description for Equipment Under Test (EUT)

Client Information

Applicant: CAD Audio, LLC
Address of applicant: 6573 Cochran Rd, Bldg I, Solon, OH44139, USA

Manufacturer: Enbao Electronic Co., Ltd.
Address of manufacturer: B3, 3 Zone, Enping Park, Industrial Transfer Park of Jiangmen, Guangdong, China

General Description of EUT	
Product Name:	Handheld Microphone
Brand Name:	CAD
Model No.:	TXGXLDDHH
Adding Model:	/
Rated Voltage:	DC 3.0V
Battery capacity:	/
Power Adaptor:	/
<i>Note: The test data is gathered from a production sample provided by the manufacturer.</i>	

Technical Characteristics of EUT	
Frequency Range:	902.9MHz-926.8MHz
Max. Field Strength:	90.36 dBuV/m
Modulation:	QPSK
Antenna Type:	Integral
Antenna Gain:	0dBi

1.2 Test Standards

The tests were performed according to following standards:

FCC Rules Part 15.249: Operation within the bands 902-928 MHz, 2400-2483.5 MHz, 5725-5875 MHz, and 24.0-24.25 GHz.

ANSI C63.10-2013: American National Standard for Testing Unlicensed Wireless Devices.

Maintenance of compliance is the responsibility of the manufacturer. Any modification of the product, which results in lowering the emission, should be checked to ensure compliance has been maintained.

1.3 Test Methodology

All measurements contained in this report were conducted with ANSI C63.10-2013, The equipment under test (EUT) was configured to measure its highest possible emission level. The test modes were adapted accordingly in reference to the Operating Instructions.

1.4 Test Facility

Address of the test laboratory

Laboratory: Shenzhen SEM Test Technology Co., Ltd.

Address: 1/F, Building A, Hongwei Industrial Park, Liuxian 2nd Road, Bao'an District, Shenzhen, P.R.C. (518101)

FCC – Registration No.: 125990

Shenzhen SEM Test Technology Co., Ltd. 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. The Designation Number is CN5010, and Test Firm Registration Number is 125990.

Industry Canada (IC) Registration No.: 11464A

The 3m Semi-anechoic chamber of Shenzhen SEM Test Technology Co., Ltd. has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 11464A.

1.5 EUT Setup and Test Mode

The EUT was operated in the engineering mode to fix the Tx frequency that was for the purpose of the measurements. All testing shall be performed under maximum output power condition, and to measure its highest possible emissions level, more detailed description as follows:

Test Mode List		
Test Mode	Description	Remark
TM1	Low Channel	902.9MHz
TM2	Middle Channel	915.5MHz
TM3	High Channel	926.8MHz

Test Conditions	
Temperature:	22~25 °C
Relative humidity	50~55 %.
ATM Pressure:	1019 mbar

EUT Cable List and Details			
Cable Description	Length (m)	Shielded/Unshielded	With / Without Ferrite
/	/	/	/

Special Cable List and Details			
Cable Description	Length (m)	Shielded/Unshielded	With / Without Ferrite
/	/	/	/

Auxiliary Equipment List and Details			
Description	Manufacturer	Model	Serial Number
/	/	/	/

1.6 Measurement Uncertainty

Measurement uncertainty		
Parameter	Conditions	Uncertainty
RF Output Power	Conducted	±0.42dB
Occupied Bandwidth	Conducted	± 1.5%
Conducted Spurious Emission	Conducted	±2.17dB
Conducted Emissions	Conducted	9-150kHz ±3.74dB
		0.15-30MHz ±3.34dB
Transmitter Spurious Emissions	Radiated	30-200MHz ±4.52dB
		0.2-1GHz ±5.56dB
		1-6GHz ±3.84dB
		6-18GHz ±3.92dB

1.7 Test Equipment List and Details

No.	Description	Manufacturer	Model	Serial No.	Cal Date	Due Date
SEMT-1072	Spectrum Analyzer	Agilent	E4407B	MY41440400	2018-05-22	2019-05-21
SEMT-1031	Spectrum Analyzer	Rohde & Schwarz	FSP30	836079/035	2018-05-22	2019-05-21
SEMT-1007	EMI Test Receiver	Rohde & Schwarz	ESVB	825471/005	2018-05-22	2019-05-21
SEMT-1008	Amplifier	Agilent	8447F	3113A06717	2018-05-22	2019-05-21
SEMT-1043	Amplifier	C&D	PAP-1G18	2002	2018-05-22	2019-05-21
SEMT-1011	Broadband Antenna	Schwarz beck	VULB9163	9163-333	2017-06-08	2020-06-07
SEMT-1042	Horn Antenna	ETS	3117	00086197	2017-06-08	2020-06-07
SEMT-1121	Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170582	2017-06-08	2020-06-07
SEMT-1069	Loop Antenna	Schwarz beck	FMZB 1516	9773	2017-06-08	2020-06-07
SEMT-1001	EMI Test Receiver	Rohde & Schwarz	ESPI	101611	2018-05-22	2019-05-21
SEMT-1003	L.I.S.N	Schwarz beck	NSLK8126	8126-224	2018-05-22	2019-05-21
SEMT-1002	Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100911	2018-05-22	2019-05-21
SEMT-1168	Pre-amplifier	Direction Systems Inc.	PAP-0126	14141-12838	2018-05-22	2019-05-21
SEMT-1169	Pre-amplifier	Direction Systems Inc.	PAP-2640	14145-14153	2018-05-22	2019-05-21
SEMT-1163	Spectrum Analyzer	Rohde & Schwarz	FSP40	100612	2018-05-22	2019-05-21
SEMT-1170	DRG Horn Antenna	A.H. SYSTEMS	SAS-574	571	2018-03-19	2021-03-18
SEMT-1166	Power Limiter	Agilent	N9356B	MY45450376	2018-05-22	2019-05-21
SEMT-1048	RF Limiter	ATTEN	AT-BSF-2400~2500	/	2018-05-22	2019-05-21
SEMT-1076	RF Switcher	Top Precision	RCS03-A2	/	2018-05-22	2019-05-21
SEMT-C001	Cable	Zheng DI	LL142-07-07-10M(A)	/	2018-03-19	2019-03-18
SEMT-C002	Cable	Zheng DI	ZT40-2.92J-2.92J-6M	/	2018-03-19	2019-03-18
SEMT-C003	Cable	Zheng DI	ZT40-2.92J-2.92J-2.5M	/	2018-03-19	2019-03-18
SEMT-C004	Cable	Zheng DI	2M0RFC	/	2018-03-19	2019-03-18
SEMT-C005	Cable	Zheng DI	1M0RFC	/	2018-03-19	2019-03-18
SEMT-C006	Cable	Zheng DI	1M0RFC	/	2018-03-19	2019-03-18

2. SUMMARY OF TEST RESULTS

FCC Rules	Description of Test Item	Result
§ 15.203	Antenna Requirement	Compliant
§15.205	Restricted Band of Operation	Compliant
§ 15.207(a)	Conducted Emission	N/A
§ 15.209(a)(f)	Radiated Spurious Emissions	Compliant
§15.249(a)	Field Strength of Emissions	Compliant
§15.249(d)	Out of Band Emission	Compliant
§15.215 (c)	Emission Bandwidth	Compliant

N/A: not applicable

3. Antenna Requirements

3.1 Standard Applicable

According to FCC Part 15.203, 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.

3.2 Test Result

This product has an integral antenna, fulfill the requirement of this section.

4. Radiated Emissions

4.1 Standard Applicable

According to §15.249(a), the field strength of emissions from intentional radiators operated within these frequency bands shall comply with the following:

Fundamental Frequency	Field strength of fundamental (milli-volts/meter)	Field strength of Harmonics (micro-volts/meter)
902-928 MHz	50	500
2400-2483.5 MHz	50	500
5725-5875 MHz	50	500
24.0-24.25 GHz	250	2500

(d) Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in §15.209, whichever is the lesser attenuation.

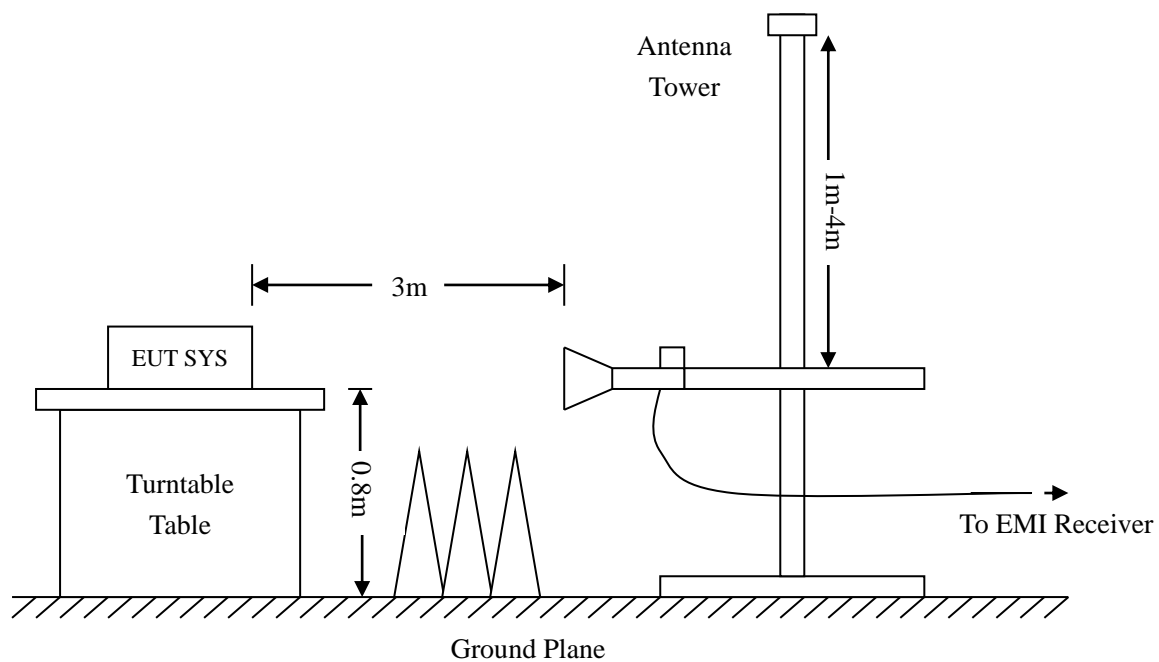
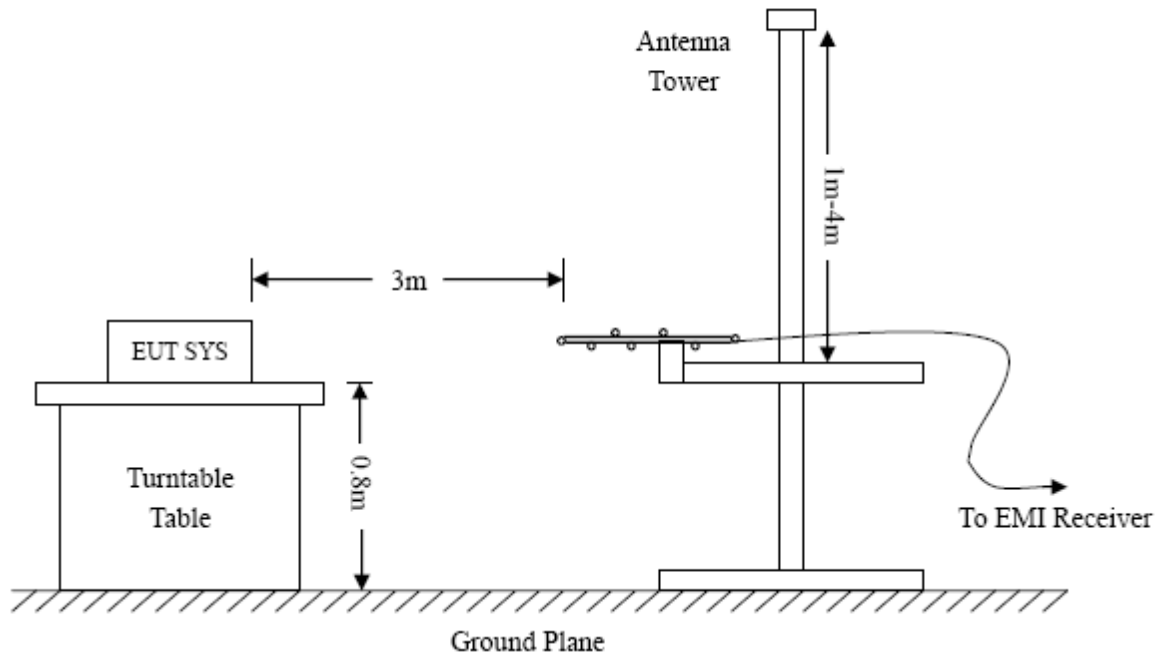
The emission limit in this paragraph is based on measurement instrumentation employing an average detector. The provisions in §15.35 for limiting peak emissions apply. Spurious Radiated Emissions measurements starting below or at the lowest crystal frequency.

4.2 Test Procedure

The setup of EUT is according with per ANSI C63.10-2013 measurement procedure. The specification used was with the FCC Part 15.205 15.249(a) and FCC Part 15.209 Limit.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

The spacing between the peripherals was 10 cm.



Frequency :9kHz-30MHz
 RBW=10KHz,
 VBW =30KHz
 Sweep time= Auto
 Trace = max hold
 Detector function = peak

Frequency :30MHz-1GHz
 RBW=120KHz,
 VBW=300KHz
 Sweep time= Auto
 Trace = max hold
 Detector function = peak, QP

Frequency :Above 1GHz
 RBW=1MHz,
 VBW=3MHz(Peak), 10Hz(AV)
 Sweep time= Auto
 Trace = max hold
 Detector function = peak, AV

4.3 Corrected Amplitude & Margin Calculation

The Corrected Amplitude is calculated by adding the Antenna Factor and the Cable Factor, and subtracting the Amplifier Gain from the Amplitude reading. The basic equation is as follows:

$$\text{Corr. Ampl.} = \text{Indicated Reading} + \text{Ant. Factor} + \text{Cable Loss} - \text{Ampl. Gain}$$

The “**Margin**” column of the following data tables indicates the degree of compliance with the applicable limit. For example, a margin of $-6\text{dB}\mu\text{V}$ means the emission is $6\text{dB}\mu\text{V}$ below the maximum limit. The equation for margin calculation is as follows:

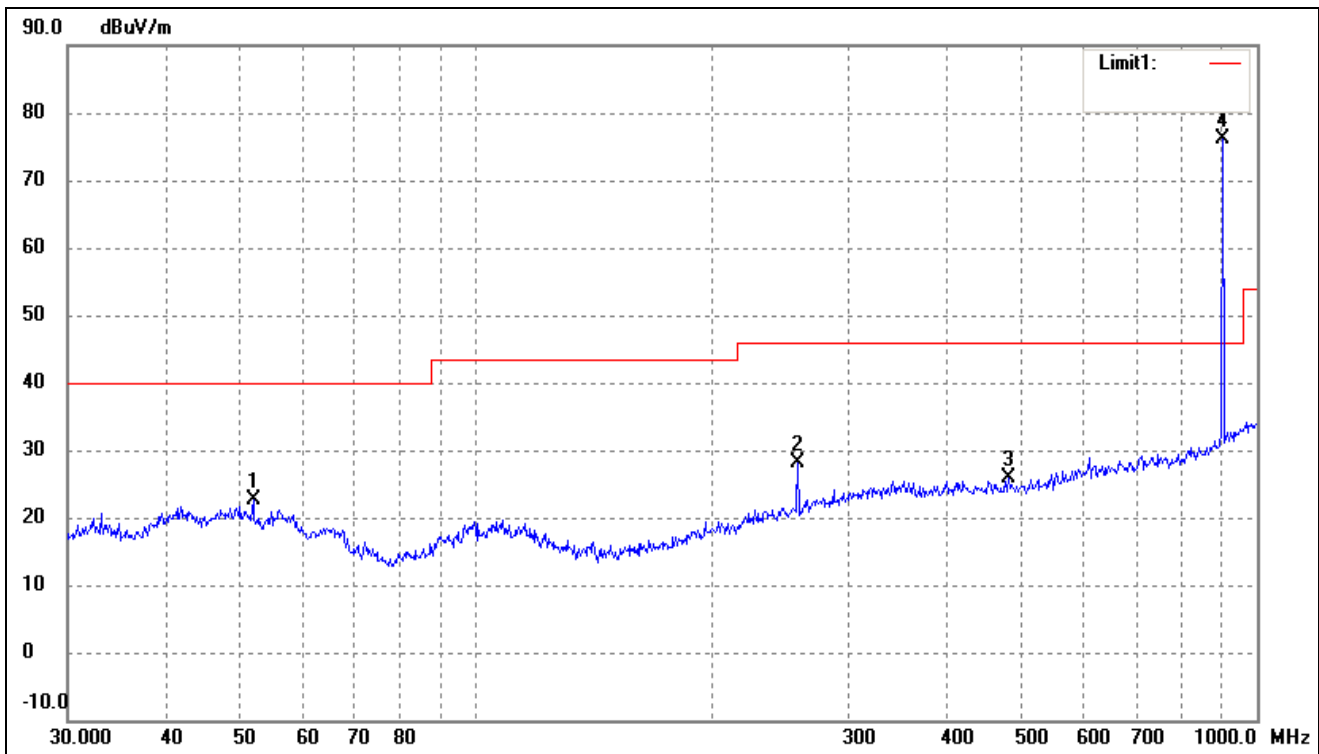
$$\text{Margin} = \text{Corr. Ampl.} - \text{FCC Part 15C Limit}$$

4.4 Summary of Test Results/Plots

Note: this EUT was tested in 3 orthogonal positions and the worst case position data was reported.

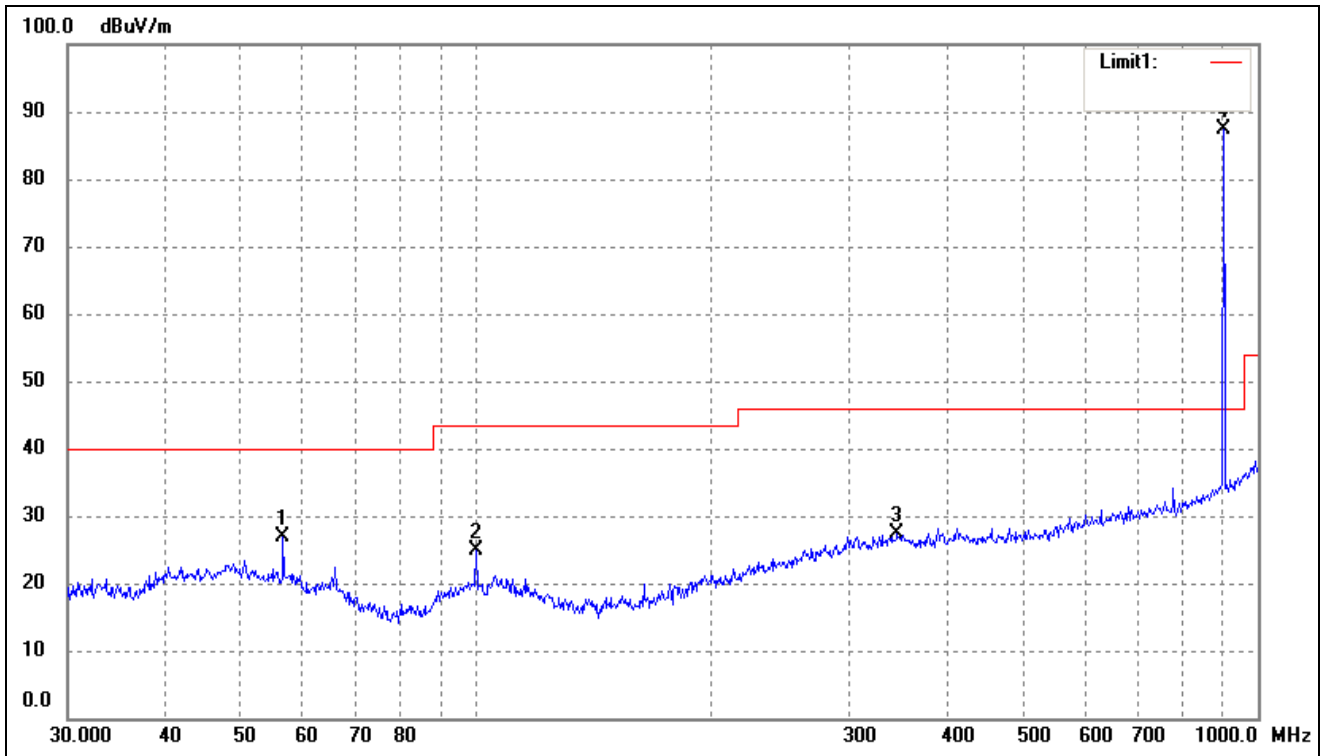
➤ Spurious Emissions Below 1GHz

Test Channel	Low	Polarity:	Horizontal
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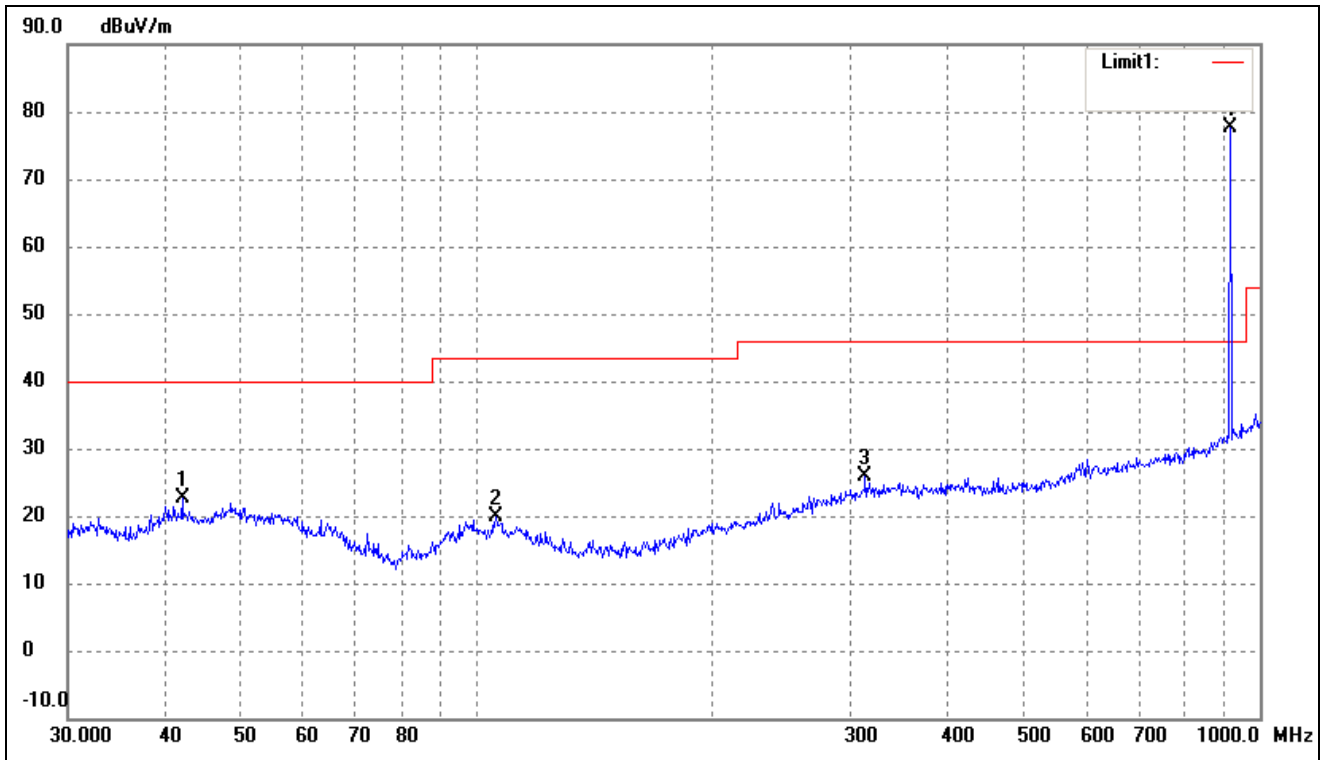
No.	Frequency (MHz)	Reading (dBuV/m)	Correct dB/m	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	51.8430	35.49	-12.81	22.68	40.00	-17.32	264	100	peak
2	258.3263	37.61	-9.40	28.21	46.00	-17.79	113	100	peak
3	480.5276	32.02	-6.13	25.89	46.00	-20.11	287	100	peak
4	903.3093	74.73	1.47	76.20	/	/	168	100	Fundamental

Test Channel	Low	Polarity:	Vertical
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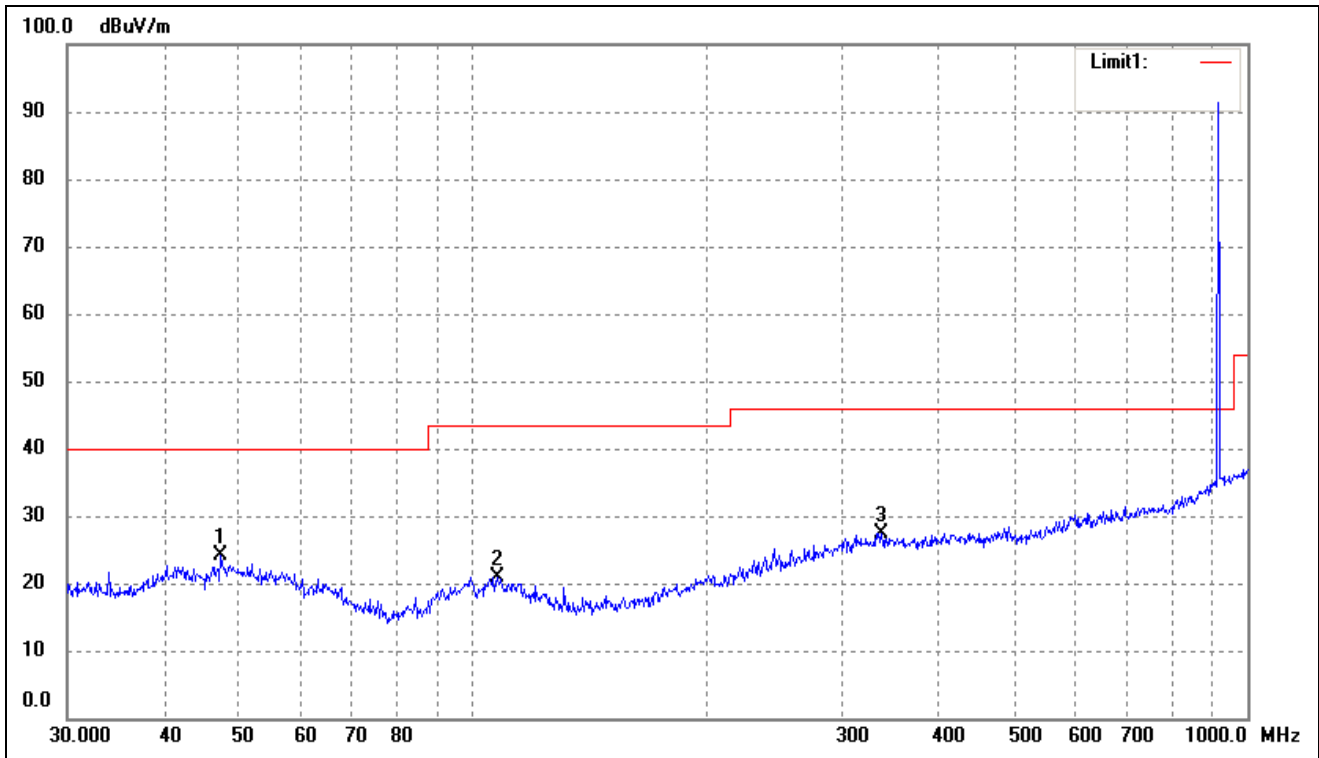
No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	56.5929	40.65	-13.68	26.97	40.00	-13.03	264	100	peak
2	99.8777	39.40	-14.48	24.92	43.50	-18.58	113	100	peak
3	345.5951	33.99	-6.50	27.49	46.00	-18.51	287	100	peak
4	903.3093	86.01	1.47	87.48	/	/	168	100	Fundamental

Test Channel	Middle	Polarity:	Horizontal
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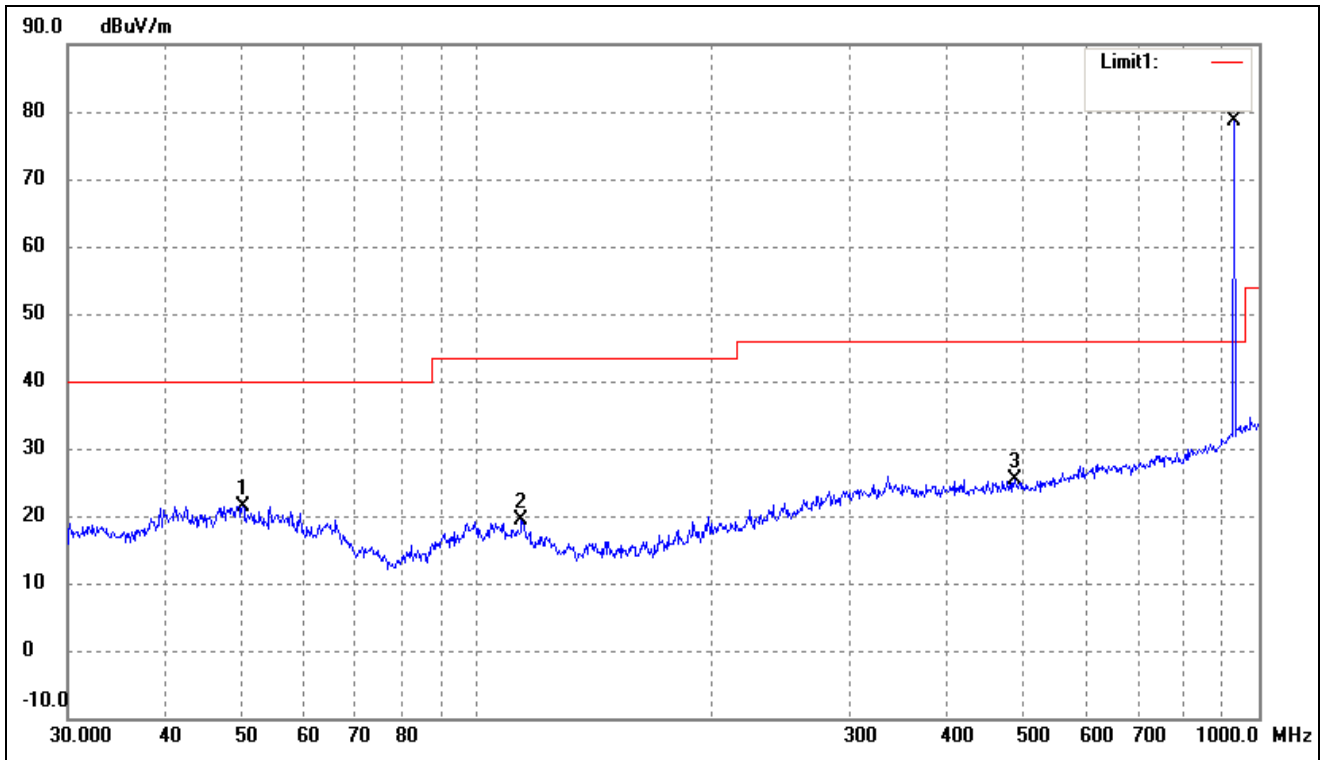
No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	42.0066	36.04	-13.29	22.75	40.00	-17.25	162	100	peak
2	105.6415	33.98	-14.03	19.95	43.50	-23.55	200	100	peak
3	313.2760	33.07	-7.17	25.90	46.00	-20.10	158	100	peak
4	916.0687	75.88	1.80	77.68	/	/	85	100	Fundamental

Test Channel	Middle	Polarity:	Vertical
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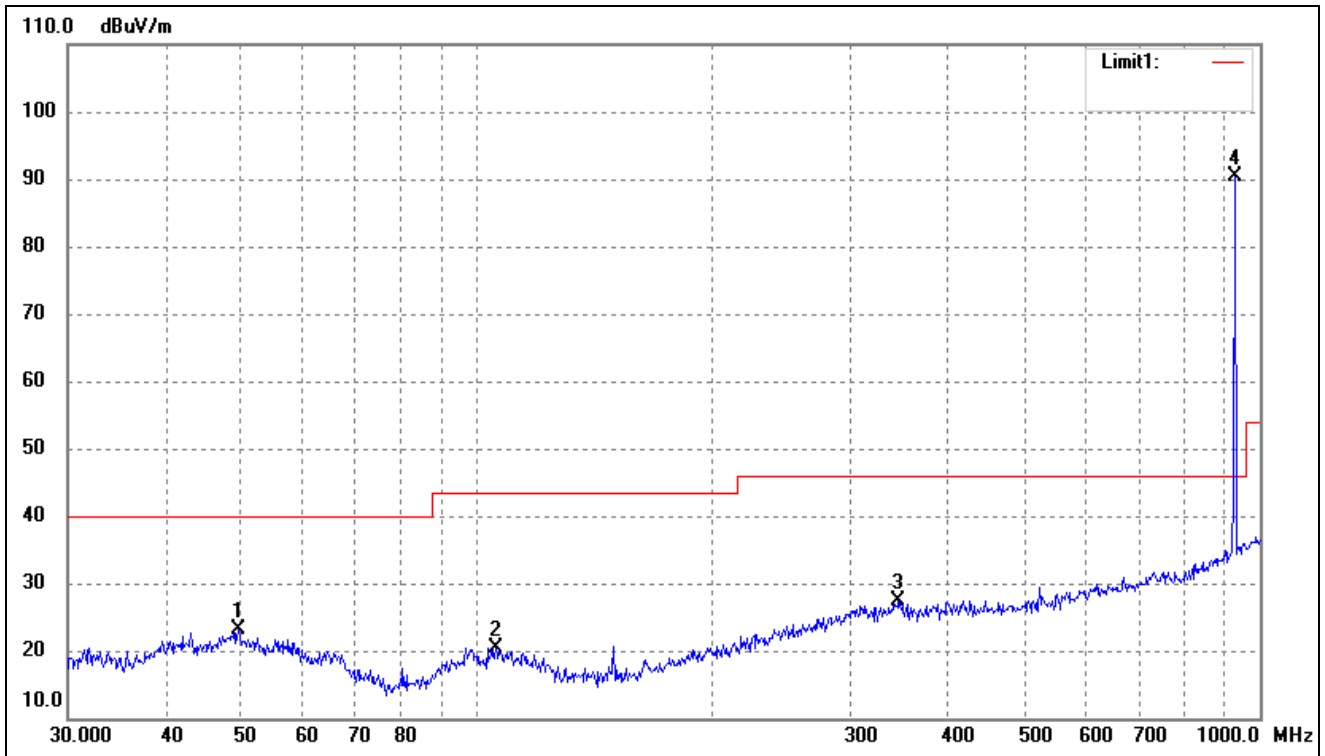
No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	47.3255	37.03	-12.82	24.21	40.00	-15.79	240	100	peak
2	107.5101	34.95	-13.97	20.98	43.50	-22.52	187	100	peak
3	337.2155	34.07	-6.59	27.48	46.00	-18.52	220	100	peak
4	916.0687	89.52	1.80	91.32	/	/	145	100	Fundamental

Test Channel	High	Polarity:	Horizontal
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No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	50.2324	34.30	-12.92	21.38	40.00	-18.62	162	100	peak
2	114.1138	33.96	-14.63	19.33	43.50	-24.17	200	100	peak
3	487.3151	31.32	-6.01	25.31	46.00	-20.69	147	100	peak
4	929.0082	76.56	2.03	78.59	/	/	169	100	Fundamental

Test Channel	High	Polarity:	Vertical
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No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	49.5328	35.90	-12.89	23.01	40.00	-16.99	240	100	peak
2	105.6415	34.49	-14.03	20.46	43.50	-23.04	187	100	peak
3	345.5952	33.97	-6.50	27.47	46.00	-18.53	220	100	peak
4	929.0082	88.41	2.03	90.44	/	/	168	100	Fundamental

➤ Spurious Emissions Above 1GHz

Frequency	Reading	Correct	Result	Limit	Margin	Polar	Detector
(MHz)	(dBuV/m)	dB/m	(dBuV/m)	(dBuV/m)	(dB)	H/V	
Low Channel-902.9MHz							
1805.8	53.73	1.06	54.79	74	-19.21	H	PK
1805.8	40.78	1.06	41.84	54	-12.16	H	AV
1805.8	57.95	-3.9	54.05	74	-19.95	V	PK
1805.8	40.31	-3.9	36.41	54	-17.59	V	AV
Middle Channel-915.5MHz							
1831.0	52.89	1.47	54.36	74	-19.64	H	PK
1831.0	40.62	1.47	42.09	54	-11.91	H	AV
1831.0	58.2	-3.74	54.46	74	-19.54	V	PK
1831.0	42.46	-3.74	38.72	54	-15.28	V	AV
High Channel-926.8MHz							
1853.6	54.1	1.62	55.72	74	-18.28	H	PK
1853.6	38.67	1.62	40.29	54	-13.71	H	AV
1853.6	60.09	-3.63	56.46	74	-17.54	V	PK
1853.6	40.21	-3.63	36.58	54	-17.42	V	AV

Note: Testing is carried out with frequency rang 9kHz to the tenth harmonics, which above 3th Harmonics are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured. The measurements greater than 20dB below the limit from 9kHz to 30MHz..

5. Out of Band Emissions

5.1 Standard Applicable

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in §15.209, whichever is the lesser attenuation.

5.2 Test Procedure

As the radiation test, set the Lowest and Highest Transmitting Channel, observed the outside band of 902MHz to 928MHz, than mark the higher-level emission for comparing with the FCC rules.

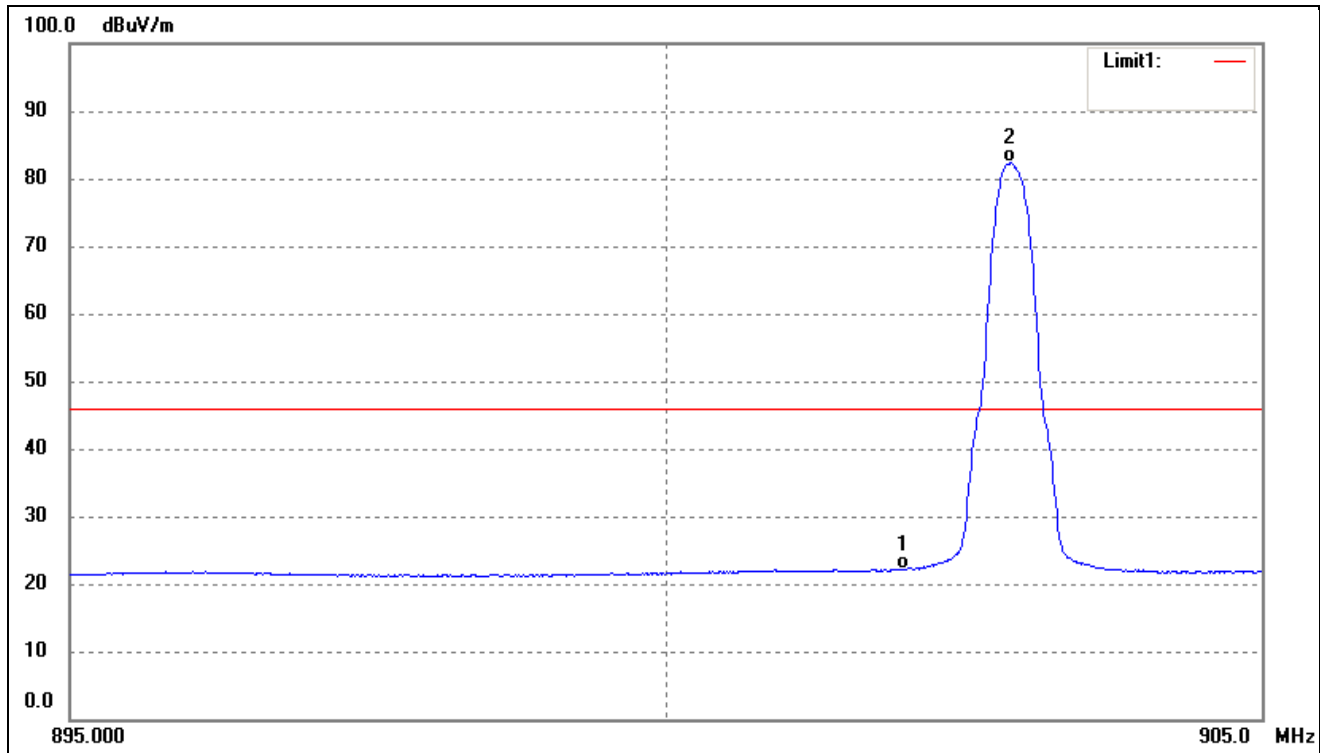
5.3 Summary of Test Results/Plots

Test mode	Frequency	Limit	Result
	MHz	dBuV / dBc	
Lowest	902	<46 dBuV	Pass
Highest	928	<46 dBuV	Pass

The edge emissions are below the FCC 15.209 Limits or complies with the 15.249 requirements.

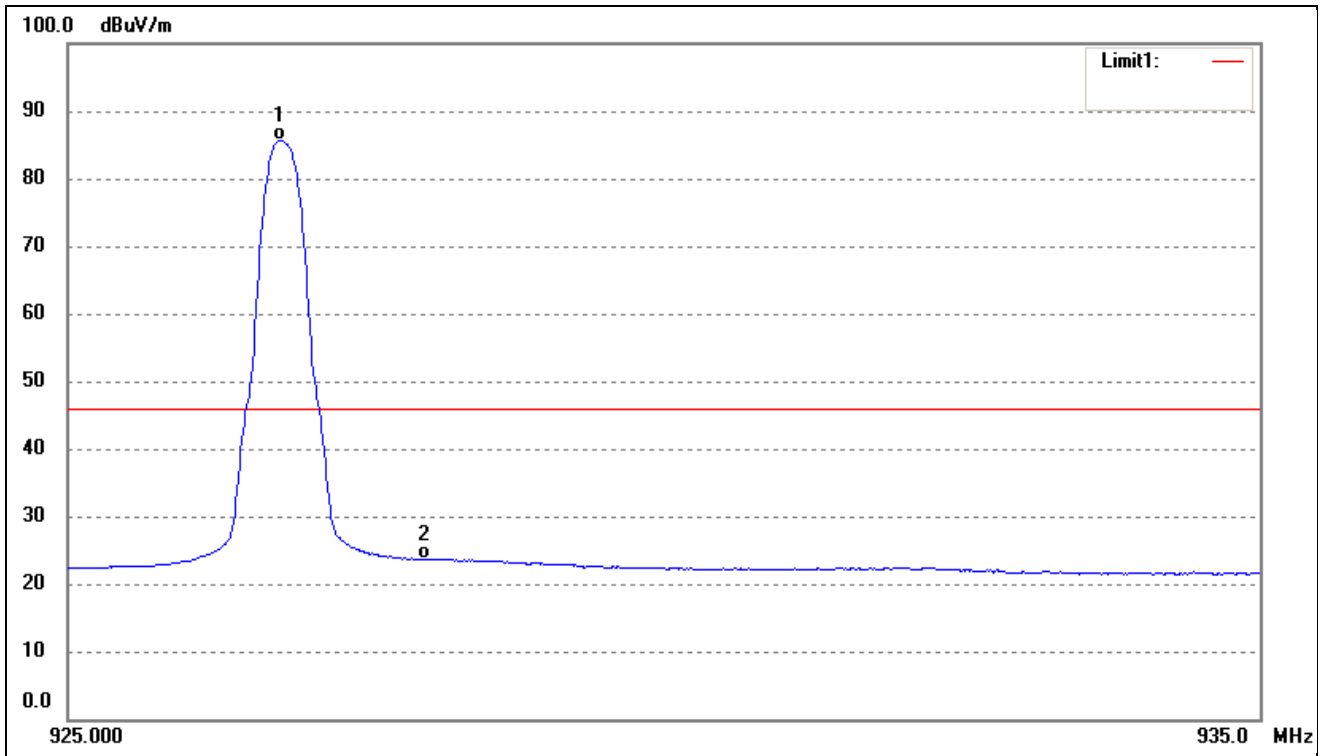
Please refer to the test plots as below.

Test Channel	Low	Polarity:	Vertical(worst case)
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No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	902.0000	43.46	1.44	44.90	66.00	-21.1	Peak Detector
	902.0000	21.26	0.95	22.21	46.00	-23.79	AVG Detector
2	902.9309	85.79	1.46	87.25	114.00	-26.75	Peak Detector
	902.8900	81.30	1.00	82.30	94.00	-11.70	AVG Detector

Test Channel	High	Polarity:	Vertical(worst case)
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No.	Frequency (MHz)	Reading (dBuV/m)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	926.8120	88.36	2.00	90.36	114.00	-23.64	Peak Detector
	926.7800	84.28	1.32	85.60	94.00	-8.40	AVG Detector
2	928.0000	42.62	2.01	44.63	66.00	-21.37	Peak Detector
	928.0000	22.38	1.32	23.70	46.00	-22.30	AVG Detector

6. Emission Bandwidth

6.1 Standard Applicable

According to 15.215 (c), intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§15.217 through 15.257 and in Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates, is contained within the frequency band designated in the rule section under which the equipment is operated. The requirement to contain the designated bandwidth of the emission within the specified frequency band includes the effects from frequency sweeping, frequency hopping and other modulation techniques that may be employed as well as the frequency stability of the transmitter over expected variations in temperature and supply voltage. If a frequency stability is not specified in the regulations, it is recommended that the fundamental emission be kept within at least the central 80% of the permitted band in order to minimize the possibility of out-of-band operation.

6.2 Test Procedure

According to the ANSI 63.10-2013, the emission bandwidth test method as follows.

Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.

Set span = 1MHz, centered on a transmitting channel

RBW \geq 1% 20dB Bandwidth, VBW \geq RBW

Sweep = auto

Detector function = peak

Trace = max hold

All the trace to stabilize, use the marker-to-peak function to set the marker to the peak of the emission, use the marker-delta function to measure and record the 20dB down and 99% bandwidth of the emission.

6.3 Summary of Test Results/Plots

Channel	Frequency MHz	20dB Bandwidth kHz
Low Channel	902.9	309.739
Middle Channel	915.5	308.485
High Channel	926.8	308.689

Please refer to the following test plots

<p>Low Channel</p>	 <p>Agilent R T</p> <p>Ch Freq 902.9 MHz Trig Free</p> <p>Center 902.900000 MHz</p> <p>Ref 1 dBm Atten 10 dB</p> <p>#Peak Log 10 dB/ Offst 1 dB</p> <p>Center 902.9 MHz Span 2 MHz</p> <p>#Res BW 30 kHz #VBW 100 kHz Sweep 5 ms (401 pts)</p> <p>Occupied Bandwidth Occ BW % Pwr 99.00 % 269.5451 kHz x dB -20.00 dB</p> <p>Transmit Freq Error -897.629 Hz x dB Bandwidth 309.739 kHz</p> <p>Freq/Channel</p> <p>Center Freq 902.900000 MHz</p> <p>Start Freq 901.900000 MHz</p> <p>Stop Freq 903.900000 MHz</p> <p>CF Step 200.000000 kHz Auto Man</p> <p>Freq Offset 0.00000000 Hz</p> <p>Signal Track On Off</p> <p>Scale Type Log Lin</p>
<p>Middle Channel</p>	 <p>Agilent R T</p> <p>Ch Freq 915.6 MHz Trig Free</p> <p>Center 915.6 MHz</p> <p>Ref 1 dBm Atten 10 dB</p> <p>#Peak Log 10 dB/ Offst 1 dB</p> <p>Center 915.6 MHz Span 2 MHz</p> <p>#Res BW 30 kHz #VBW 100 kHz Sweep 5 ms (401 pts)</p> <p>Occupied Bandwidth Occ BW % Pwr 99.00 % 267.7271 kHz x dB -20.00 dB</p> <p>Transmit Freq Error -99.670 kHz x dB Bandwidth 308.485 kHz</p> <p>Meas Setup</p> <p>Avg Number 10 On Off</p> <p>Avg Mode Exp Repeat</p> <p>Max Hold On Off</p> <p>Occ BW % Pwr 99.00 %</p> <p>OBW Span 2.00000000 MHz</p> <p>x dB -20.00 dB</p> <p>Optimize Ref Level</p>
<p>High Channel</p>	 <p>Agilent R T</p> <p>Ch Freq 926.8 MHz Trig Free</p> <p>Span 2.000000000 MHz</p> <p>Ref 1 dBm Atten 10 dB</p> <p>#Peak Log 10 dB/ Offst 1 dB</p> <p>Center 926.8 MHz Span 2 MHz</p> <p>#Res BW 30 kHz #VBW 100 kHz Sweep 5 ms (401 pts)</p> <p>Occupied Bandwidth Occ BW % Pwr 99.00 % 267.9747 kHz x dB -20.00 dB</p> <p>Transmit Freq Error -913.268 Hz x dB Bandwidth 308.689 kHz</p> <p>Span</p> <p>Span 2.00000000 MHz</p> <p>Span Zoom</p> <p>Full Span</p> <p>Zero Span</p> <p>Last Span</p> <p>Zone ▶</p>

***** END OF REPORT *****