

TEST REPORT

Reference No..... : WTX23X08138274W001
FCC ID..... : 2A6QB-JAUT2
Applicant..... : JAUTJA Inc.
Address..... : 5F, 342, Gangnam-daero, Gangnam-gu, Seoul, South Korea
Product Name..... : JAUTJA Wireless Live streaming earphones
Test Model..... : JAUTJApq
Standards..... : FCC Part 15.236
Date of Receipt sample..... : August 3, 2023
Date of Test..... : August 3~19, 2023
Date of Issue..... : August 19, 2023
Test Result..... : **Pass**

Remarks:

The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

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Report version

Version No.	Date of issue	Description
Rev.00	August 19, 2023	Original
/	/	/

1. GENERAL INFORMATION

1.1 Product Description for Equipment Under Test (EUT)

Client Information

Applicant: JAUTJA Inc.
Address of applicant: 5F, 342, Gangnam-daero, Gangnam-gu, Seoul, South Korea

Manufacturer: JAUTJA Inc.
Address of manufacturer: 5F, 342, Gangnam-daero, Gangnam-gu, Seoul, South Korea

General Description of EUT	
Product Name:	JAUTJA Wireless Live streaming earphones
Brand Name:	JAUTJA
Model No.:	JAUTJApq
Adding Model(s):	/
Rated Voltage:	DC 5V
Power Adapter:	/
Software Version:	/
Hardware Version:	/
Serial Number:	S01
<i>Note: The test data is gathered from a production sample provided by the manufacturer. provided by the manufacturer.</i>	

Technical Characteristics of EUT	
Frequency Range:	614-616MHz
Modulation:	FM
Quantity of Channels:	2
Chanel:	614.125MHz, 615.875MHz
Type of Antenna:	External Antenna
Antenna Gain:	1.79dBi

1.2 Test Standards

The tests were performed according to following standards:

FCC Rules Part 15.236: Operation of wireless microphones in the bands 54 – 72 MHz, 76 – 88 MHz, 174 – 216 MHz, 470 – 608 MHz and 614 – 698 MHz

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

KDB 206256 D01 Wireless Microphone Certification v02r01

Maintenance of compliance is the responsibility of the manufacturer. Any modification of the product, which result 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, 15.236 and KDB 206256 D01 Wireless Microphone Certification v02r01.

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: Waltek Testing Group (Shenzhen) Co., Ltd.

Address: 1/F., Room 101, Building 1, Hongwei Industrial Park, Liuxian 2nd Road, Block 70 Bao'an District, Shenzhen, Guangdong, China

FCC – Registration No.: 125990

Waltek Testing Group (Shenzhen) 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.

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, with a duty cycle equal to 100%, and to measure its highest possible emissions level, more detailed description as follows:

Test Mode List		
Test Mode	Description	Remark
TM1	Low	614.125MHz
TM3	High	615.875MHz

Test method for Fix the Tx frequency	Via button.
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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	$\pm 0.42\text{dB}$
Occupied Bandwidth	Conducted	$\pm 1.5\%$
Conducted Emissions	Conducted	9-150kHz $\pm 3.74\text{dB}$
		0.15-30MHz $\pm 3.34\text{dB}$
Transmitter Spurious Emissions	Radiated	30-200MHz $\pm 4.52\text{dB}$
		0.2-1GHz $\pm 5.56\text{dB}$
		1-6GHz $\pm 3.84\text{dB}$
		6-18GHz $\pm 3.92\text{dB}$

1.7 Test Equipment List and Details

No.	Description	Manufacturer	Model	Serial No.	Cal Date	Due. Date
SEMT-1075	Communication Tester	Rohde & Schwarz	CMW500	148650	2023-03-27	2024-03-26
SEMT-1063	GSM Tester	Rohde & Schwarz	CMU200	114403	2023-03-27	2024-03-26
SEMT-1072	Spectrum Analyzer	Agilent	E4407B	MY41440400	2023-03-27	2024-03-26
SEMT-1079	Spectrum Analyzer	Agilent	N9020A	US47140102	2023-03-27	2024-03-26
SEMT-1080	Signal Generator	Agilent	83752A	3610A01453	2023-03-27	2024-03-26
SEMT-1081	Vector Signal Generator	Agilent	N5182A	MY47070202	2023-03-27	2024-03-26
SEMT-1028	Power Divider	Weinschel	1506A	PM204	2023-03-27	2024-03-26
SEMT-1082	Power Divider	RF-Lambda	RFLT4W5M18G	14110400027	2023-03-27	2024-03-26
SEMT-1031	Spectrum Analyzer	Rohde & Schwarz	FSP30	836079/035	2023-03-27	2024-03-26
SEMT-1007	EMI Test Receiver	Rohde & Schwarz	ESVB	825471/005	2023-03-27	2024-03-26
SEMT-1008	Amplifier	Agilent	8447F	3113A06717	2023-04-12	2024-04-11
SEMT-1043	Amplifier	C&D	PAP-1G18	2002	2023-04-12	2024-04-11
SEMT-1069	Loop Antenna	Schwarz beck	FMZB 1516	9773	2023-03-19	2025-03-18
SEMT-1068	Broadband Antenna	Schwarz beck	VULB9163	9163-333	2023-03-19	2025-03-18
SEMT-1042	Horn Antenna	ETS	3117	00086197	2023-03-19	2025-03-18
SEMT-1121	Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170582	2023-03-27	2024-03-26
SEMT-1169	Pre-amplifier	Direction Systems Inc.	PAP-2640	14145-14153	2023-03-27	2024-03-26
SEMT-1163	Spectrum Analyzer	Rohde & Schwarz	FSP40	100612	2023-03-27	2024-03-26
SEMT-1166	Power Limiter	Agilent	N9356B	MY45450376	2023-03-27	2024-03-26
SEMT-1076	RF Switcher	Top Precision	RCS03-A2	/	2023-03-19	2025-03-18
SEMT-1096	Power Sensor	Agilent	U2021XA	MY54250019	2023-03-27	2024-03-26
SEMT-1085	Function Generator	Standford	DS340	/	2023-03-27	2024-03-26
SEMT-C001	Cable	Zheng DI	LL142-07-07-10M(A)	/	/	/
SEMT-C002	Cable	Zheng DI	ZT40-2.92J-2.92J-6M	/	/	/
SEMT-C003	Cable	Zheng DI	ZT40-2.92J-2.92J-2.5M	/	/	/
SEMT-C004	Cable	Zheng DI	2M0RFC	/	/	/
SEMT-C005	Cable	Zheng DI	1M0RFC	/	/	/
SEMT-C006	Cable	Zheng DI	1M0RFC	/	/	/

Software List			
Description	Manufacturer	Model	Version
EMI Test Software (Radiated Emission)*	Farad	EZ-EMC	RA-03A1
EMI Test Software (Conducted Emission)*	Farad	EZ-EMC	RA-03A1

*Remark: indicates software version used in the compliance certification testing

2. SUMMARY OF TEST RESULTS

FCC Rules	Description of Test Item	Result
§2.1093	RF Exposure	Compliant
§15.236(d)	RF Output Power	Compliant
§15.236(f)	Occupied Bandwidth	Compliant
§15.236(g)	Emission Mask	Compliant
§15.236(g)	Radiated Spurious Emission	Compliant
§15.236(f)(3)	Frequency Tolerance	Compliant
§15.207	Conducted Emissions	Compliant

N/A: not applicable

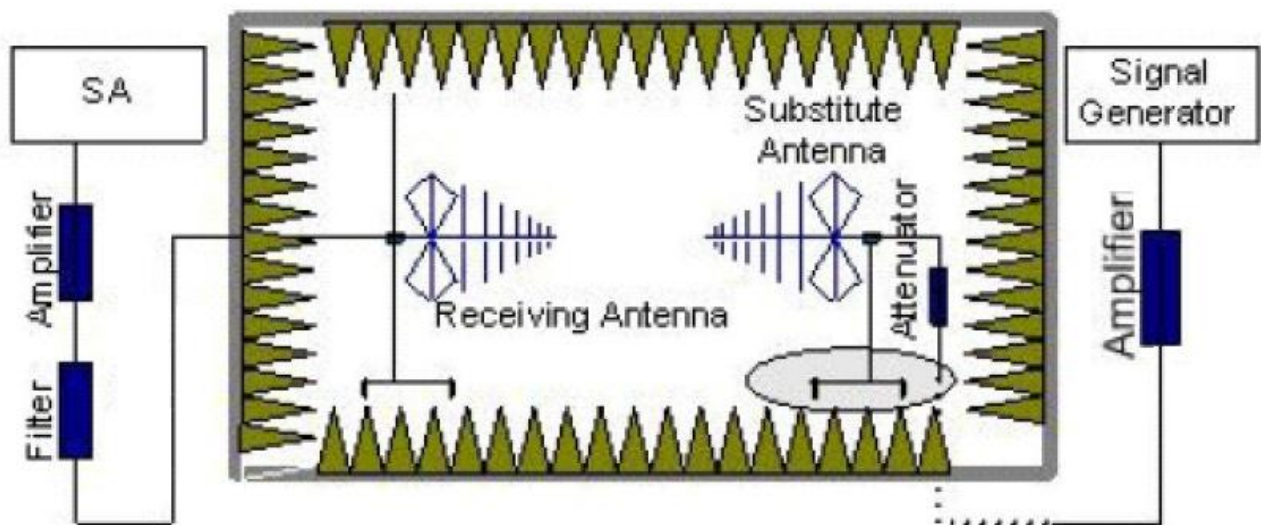
3. RF Output Power

3.1 Standard Applicable

The maximum radiated power shall not exceed the following values:

- (1) In the bands allocated and assigned for broadcast television and in the 600 MHz service band: 50 mW EIRP
- (2) In the 600 MHz guard band and the 600 MHz duplex gap: 20 mW EIRP.

3.2 Test Setup Block Diagram



3.3 Test Procedure

a) EUT was placed on a 1.5 meter high non-conductive stand at a 3 meter test distance from the receive antenna. A receiving antenna was placed on the antenna mast 3 meters from the EUT for emission measurements. The height of receiving antenna is 1.5m. Detected emissions were maximized at each frequency by rotating the EUT through 360° and adjusting the receiving antenna polarization. The radiated emission measurements of all test transmit frequencies were measured with peak detector.

b) A log-periodic antenna or double-ridged waveguide horn antenna shall be substituted in place of the EUT. The log-periodic antenna will be driven by a signal generator and the level will be adjusted till the same power value on the spectrum analyzer or receiver. The level of the spurious emissions can be calculated through the level of the signal generator, cable loss, the gain of the substitution antenna and the reading of the spectrum analyzer or receiver.

c) The EUT is then put into continuously transmitting mode at its maximum power level during the test. Set Test Receiver or Spectrum RBW=1MHz, VBW=3MHz, And the maximum value of the receiver should be recorded as (Pr).

d) The EUT shall be replaced by a substitution antenna. In the chamber, an substitution antenna for the frequency band of interest is placed at the reference point of the chamber. An RF Signal source for the frequency band of interest is connected to the substitution antenna with a cable that has been constructed to not interfere with the radiation pattern of the antenna. A power (PMea) is applied to the input of the substitution antenna, and adjust the level of the signal generator output until the value of the receiver reach the previously recorded (Pr). The power of signal source (PMea) is recorded. The test should be performed by rotating the test item and adjusting the receiving antenna polarization.

e) An amplifier may be connected to the Signal Source output port. And the cable should be connect between the Amplifier and the Substitution Antenna. The cable loss (Pcl), the Substitution Antenna Gain (Ga) and the Amplifier Gain (PAg) should be recorded after test.

The measurement results are obtained as described below:

$$\text{Power(EIRP)} = \text{PMea} + \text{PAg} - \text{Pcl} + \text{Ga}$$

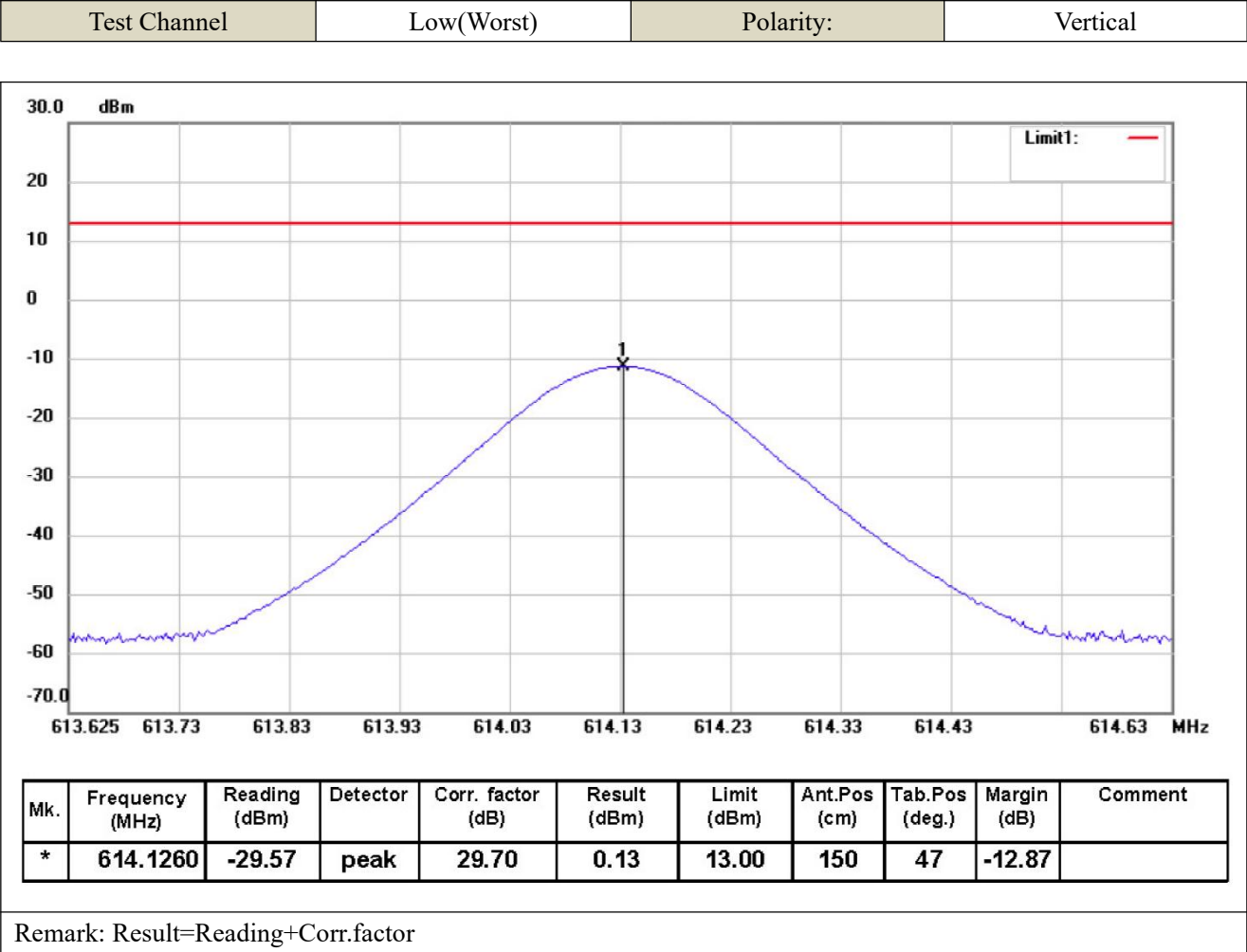
Waltek Testing Group (Shenzhen) Co., Ltd.

[Http://www.waltek.com.cn](http://www.waltek.com.cn)

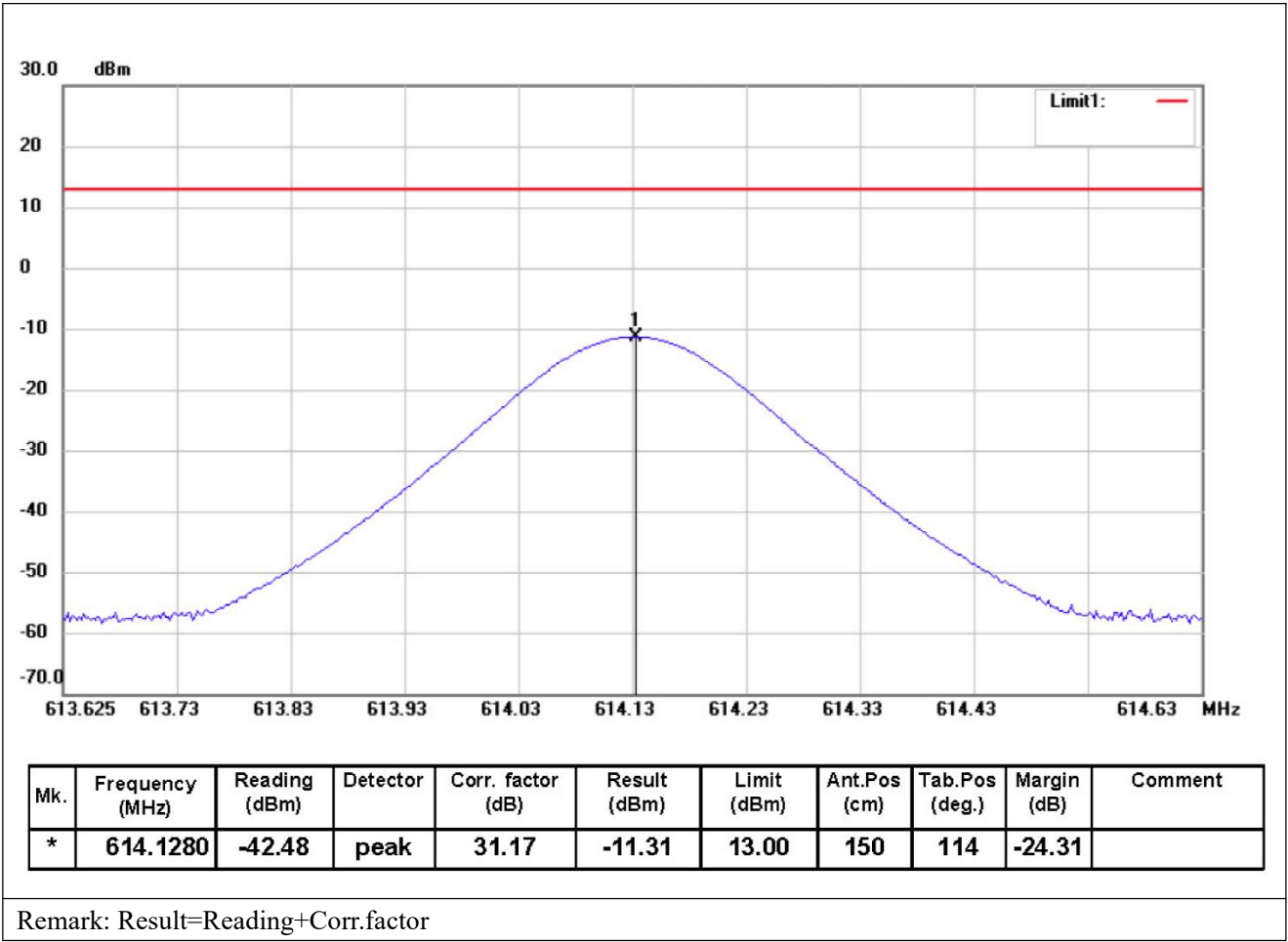
- f)This value is EIRP since the measurement is calibrated using an antenna of known gain (2.15 dBi) and known input power.
- g)ERP can be calculated from EIRP by subtracting the gain of the dipole, ERP = EIRP-2.15dBi.

3.4 Summary of Test Results/Plots

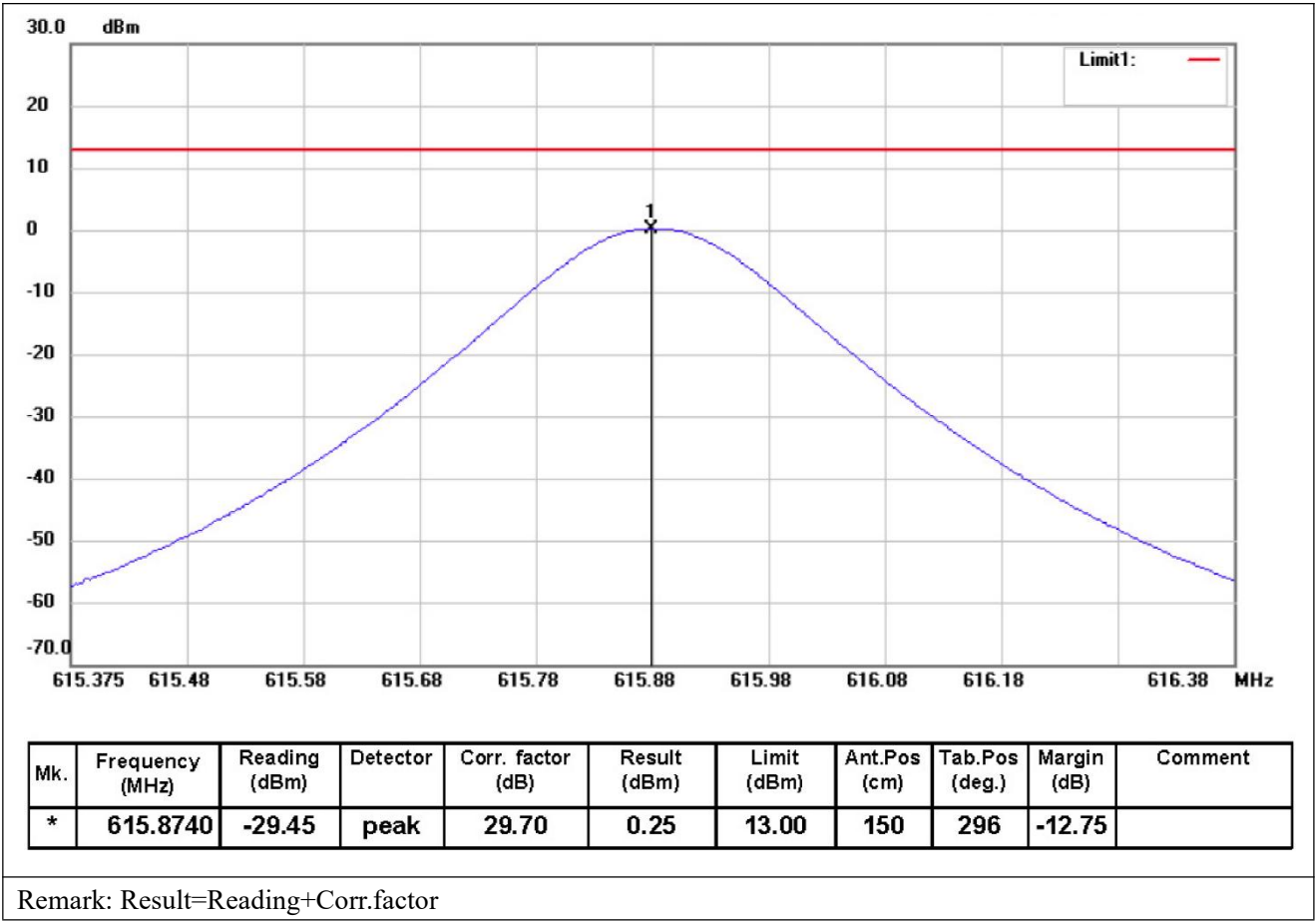
PASS



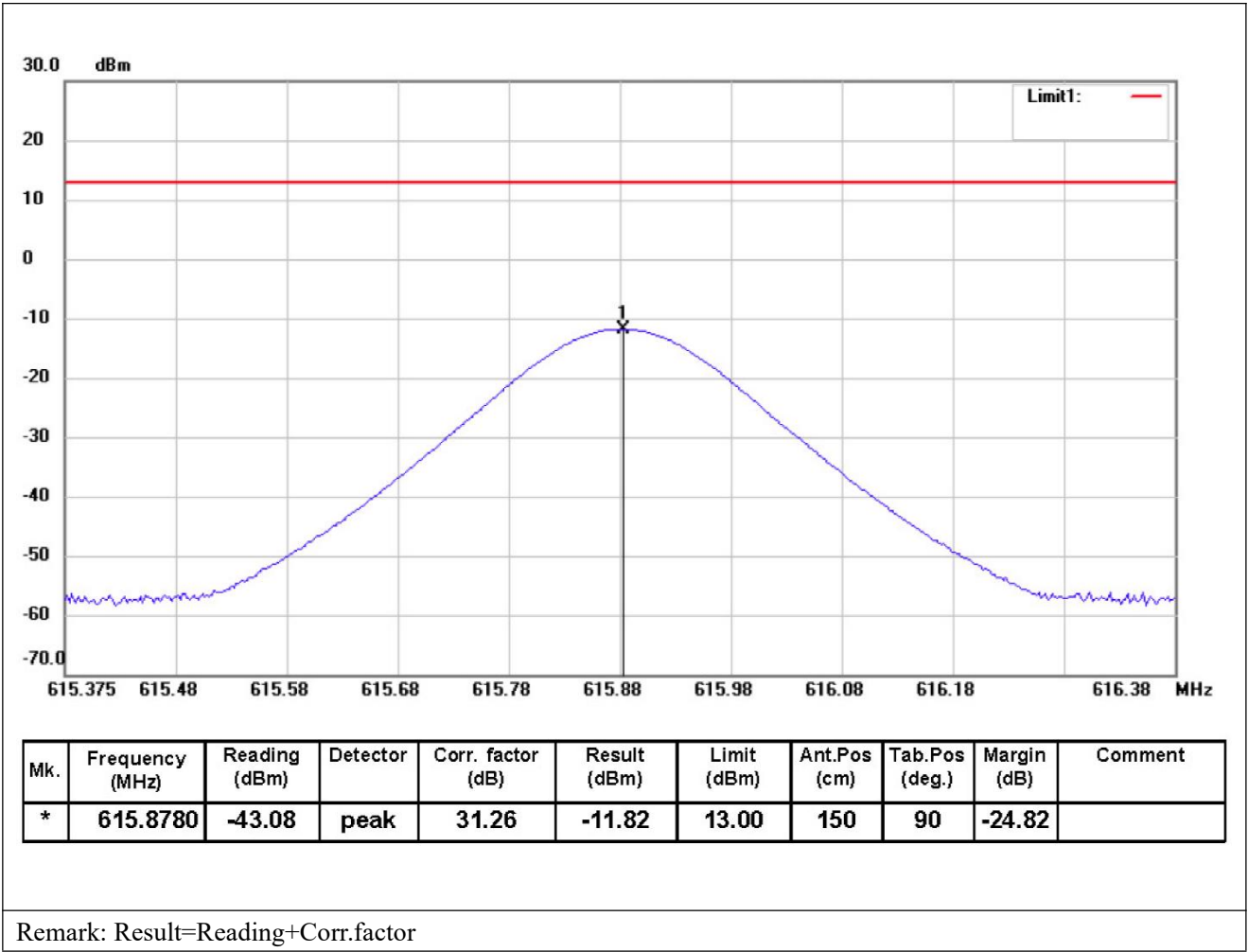
Test Channel	Low(Worst)	Polarity:	Horizontal
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Test Channel	High(Worst)	Polarity:	Vertical
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Test Channel	High(Worst)	Polarity:	Horizontal
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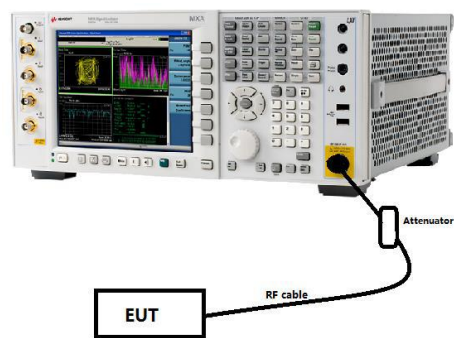


4. Occupied Bandwidth

4.1 Standard Applicable

One or more adjacent 25 kHz segments within the assignable frequencies may be combined to form a channel whose maximum bandwidth shall not exceed 200 kHz. The operating bandwidth shall not exceed 200 kHz.

4.2 Test Setup Block Diagram

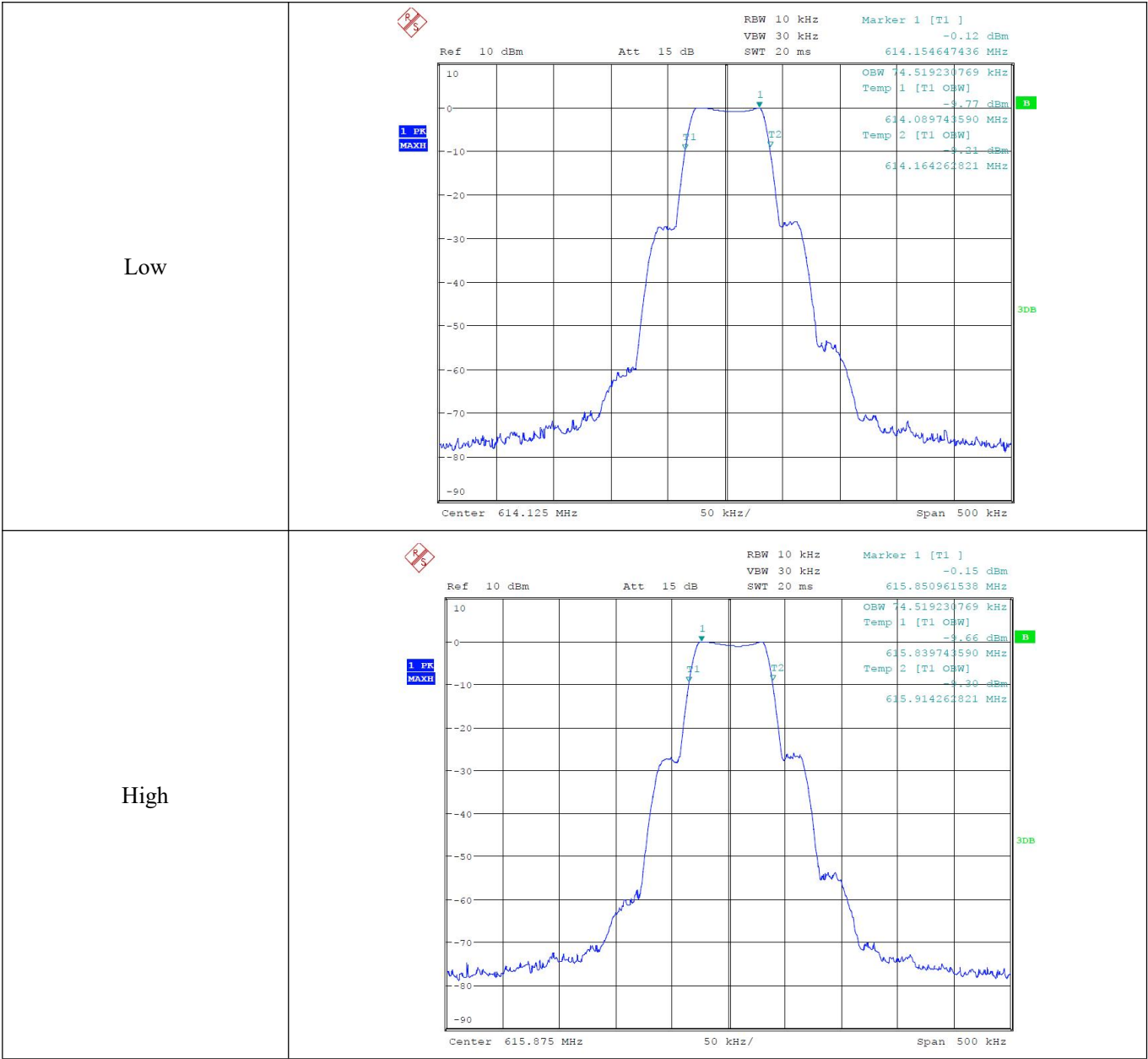


4.3 Test Procedure

The transmitter output was connected to the spectrum analyzer through an attenuator. The bandwidth of the fundamental frequency was measured by spectrum analyzer with 3 KHz RBW and 10 KHz VBW.

4.4 Summary of Test Results/Plots

Modulation	Frequency (MHz)	99% OBW (KHz)	Limit (KHz)	Result
FM	614.125	74.519	200	Pass
FM	615.875	74.519	200	Pass

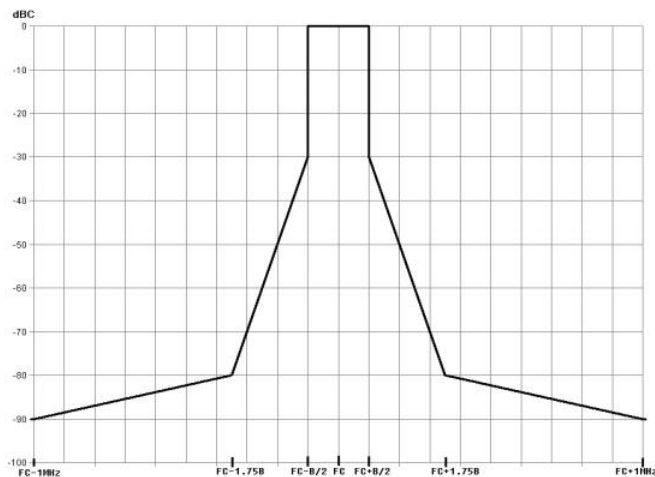


5. Emission Mask

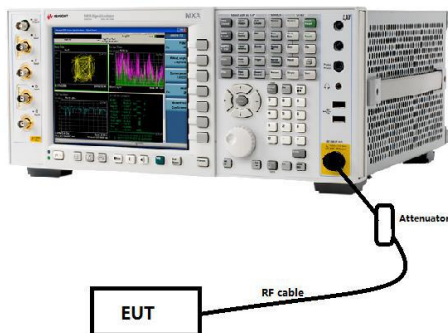
5.1 Standard Applicable

Emissions within the band from one megahertz below to one megahertz above the carrier frequency shall comply with the emission mask in §8.3 of ETSI EN 300 422-1 V1.4.2 (2011-08) as below:

The transmitter output spectrum shall be within the mask defined in figure below where B is the declared channel bandwidth



5.2 Test Setup Block Diagram

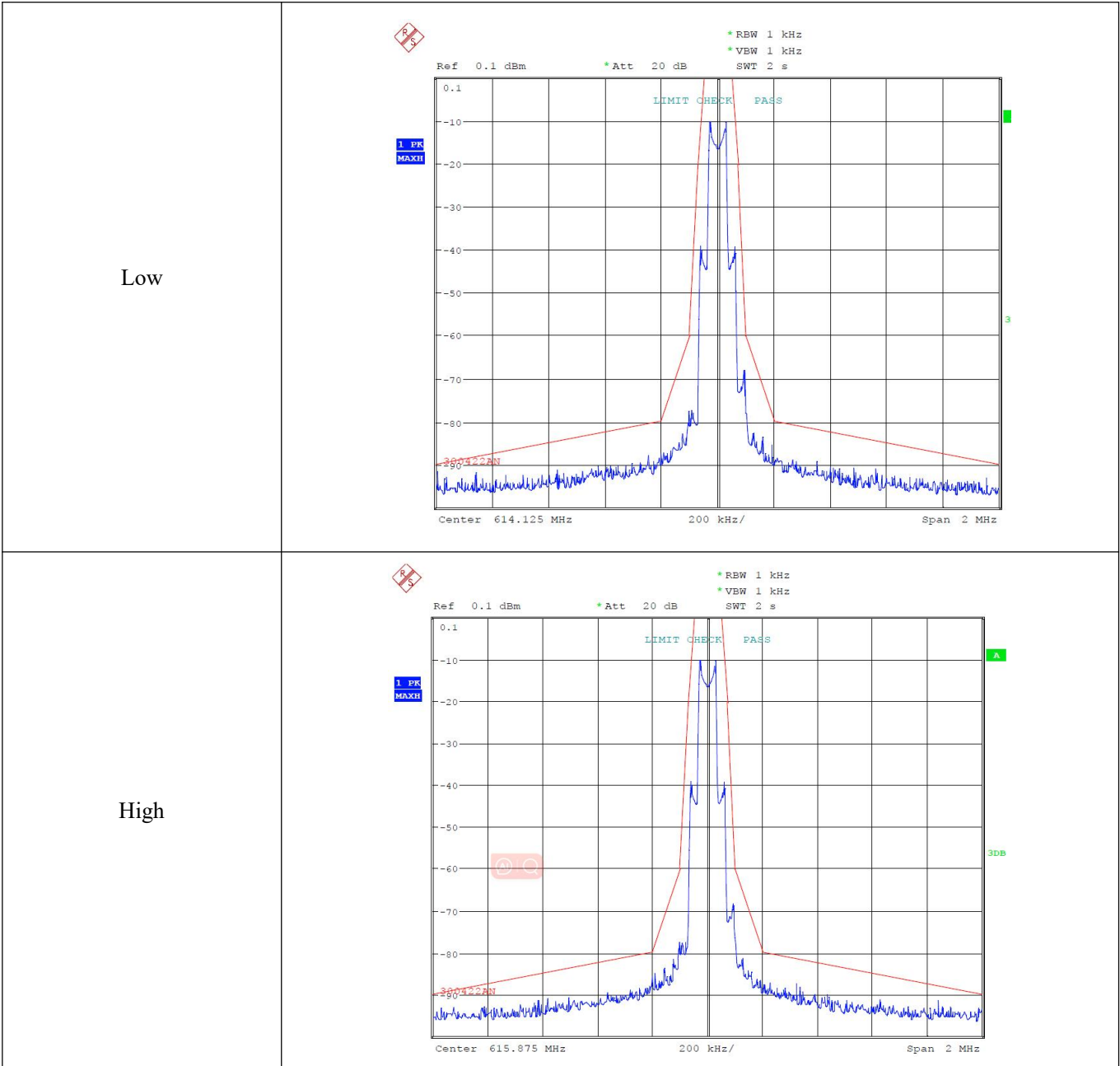


5.3 Test Procedure

- With the Low Frequency (LF) audio signal generator set to 500 Hz, the audio input level to the EUT shall be Adjusted to 8 dB below the limiting threshold (-8dB limit) as declared by the manufacturer.
- The corresponding audio output level from the demodulator shall be measured and recorded.
- The input impedance of the noise meter shall be sufficiently high to avoid more than 0.1 dB changes in input level when the meter is switched between input and output.
- The audio input level shall be increased by 20 dB, i.e. to 12 dB (lim), and the corresponding change in output level shall be measured.

- e) It shall be checked that the audio output level has increased by ≤ 10 dB.
- f) If the step 5 is not met, the initial audio input level shall be increased from -8 dB (lim) in 1 dB steps until the above condition is fulfilled, and the input level recorded in the test report. This level replaces the value derived from the manufacturer's declaration and is defined as -8dB (lim).
- g) Measure the input level at the transmitter required to give +12 dB (lim) and record the EUT output level test plots by the spectrum analyzer.
- h) The transmitter RF output spectrum shall be measured, using a spectrum analyser with the following settings:
 - centre frequency: f_c : Transmitter (Tx) nominal frequency;
 - dispersion (Span): $f_c - 1$ MHz to $f_c + 1$ MHz;
 - Resolution BandWidth (RBW): 1 kHz;
 - Video BandWidth (VBW): 1 kHz;
 - detector: Peak hold.

5.4 Summary of Test Results/Plots



6. Radiated Spurious Emission

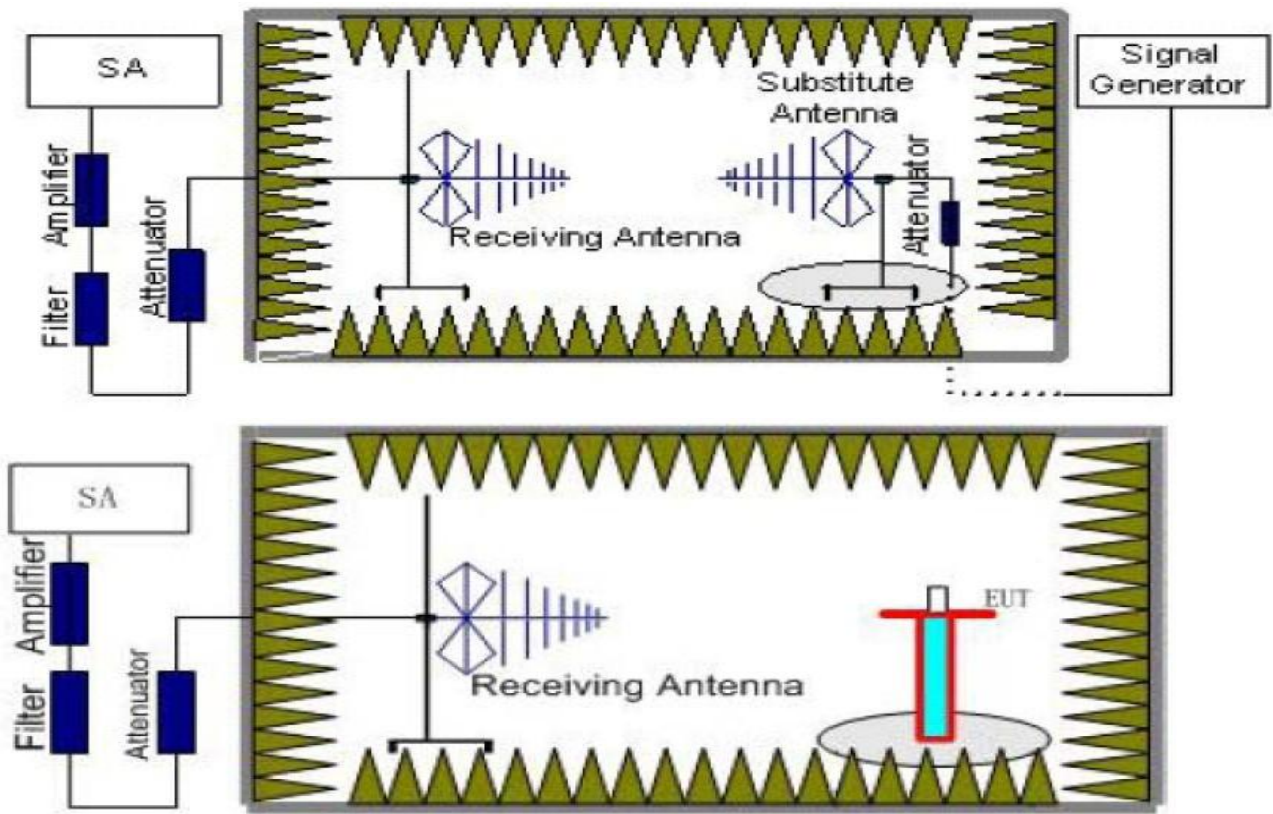
6.1 Standard Applicable

Spurious emissions are emissions outside the frequency range(s) of the equipment. The power of the spurious emissions shall not exceed the limits of table as below:

State	Frequency		
	47 MHz to 74 MHz 87,5 MHz to 137 MHz 174 MHz to 230 MHz 470 MHz to 862 MHz	Other Frequencies below 1 000 MHz	Frequencies above 1 000 MHz
Operation	4 nW	250 nW	1 μW
Standby	2 nW	2 nW	20 nW

6.2 Test Procedure

Effective Radiated Power measurement (30 MHz to 12.75 GHz)



6.3 Corrected Amplitude & Margin Calculation

- a) The EUT was placed on a turntable with 1.5m height.
- b) The test distance between the receiving antenna and the EUT is 3 meter, while the receiving (test) antenna is kept at 1.5 meter height.
- c) Set EUT in continuous transmitting with maximum output power at test frequency.

- d) The table was rotated from 0 to 360 degree to search the highest radiated emission.
- e) Repeat step 3 to 4 for each polarization and test channel to find the worst emission level.
- f) The results obtained are compared to the limits in order to prove compliance with the requirement.

6.4 Summary of Test Results/Plots

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

Test mode: Tx (614.125MHz)					
Frequency (MHz)	Pol./Ant	Measurement EIRP (dBm)	Limit (dBm)	Margin (dB)	Result
572.60	V	-53.62	-36	-17.62	PASS
940.50	V	-41.24	-36	-5.24	
1410.75	V	-42.73	-30	-12.73	
--	V	--	--	--	
572.60	H	-54.74	-36	-18.74	
940.50	H	-41.95	-36	-5.95	
1410.75	H	-43.85	-30	-13.85	
--	H	--	--	--	

Test mode: Tx (615.875MHz)					
Frequency (MHz)	Pol./Ant	Measurement EIRP (dBm)	Limit (dBm)	Margin (dB)	Result
539.87	V	-53.94	-36	-17.94	PASS
966.750	V	-42.63	-36	-6.63	
1450.125	V	-44.96	-30	-14.96	
--	V	--	--	--	
539.87	H	-52.84	-36	-16.84	
966.750	H	-43.63	-36	-7.63	
1450.125	H	-45.95	-30	-15.95	
--	H	--	--	--	

7. Frequency Tolerance

7.1 Standard Applicable

The frequency tolerance of the carrier signal shall be maintained within $\pm 0.005\%$ of the operating frequency over a temperature variation of -20 degrees to $+50$ degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C. Battery operated equipment shall be tested using a new battery.

7.2 Test Procedure

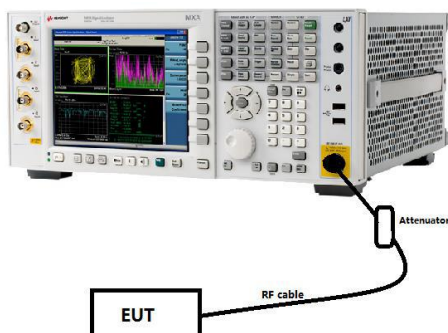
a) Frequency stability versus environmental temperature

1. Setup as Test Configuration for frequencies measured at ambient temperature if it is within 15°C to 25°C . Otherwise, an environmental chamber set for a temperature of 20°C shall be used.
2. Turn on EUT and set SA center frequency to the right frequency needs to be measured. Then set SA RBW to 3 kHz, VBW to 10kHz and frequency span to 500 kHz. Record this frequency to be a reference.
3. Set the temperature of chamber to 50°C . Allow sufficient time (approximately 30 min) for the temperature of the chamber to stabilize. While maintaining a constant temperature inside the chamber, turn the EUT on and measure the EUT operating frequency.
4. Repeat step 2 with a 10°C decreased per stage until the lowest temperature -20°C is measured, record all measurement frequencies.

b) Frequency stability versus input voltage

1. Setup as Test Configuration for frequencies measured at ambient temperature if it is within 15°C to 25°C . Otherwise, an environmental chamber set for a temperature of 20°C shall be used. Install new batteries in the EUT.
2. Set SA center frequency to the right frequency needs to be measured. Then set SA RBW to 3kHz, VBW to 10kHz and frequency span to 500 kHz. Record this frequency to be a reference.
3. For non hand carried, battery operated device, supply the EUT primary voltage with 85 and 115 percent of the nominal value and record the frequency.

7.3 Test Setup Block Diagram



7.4 Summary of Test Results/Plots

Reference Frequency: 614.125MHz					
Voltage (V)	Temperature (°C)	Frequency error (KHz)	Frequency Tolerance (%)	Limit (%)	Result
120	-20	0.0064	0.001039%	±0.005	PASS
	-10	0.00574	0.000932%		
	0	0.0086	0.001396%		
	10	0.00433	0.000703%		
	20	0.0013	0.000211%		
	30	0.00411	0.000667%		
	40	-0.00076	-0.000123%		
	50	-0.00059	-0.000096%		
138	20	0.00025	0.000041%	±0.005	PASS
102	20	-0.00343	-0.000557%		

Reference Frequency: 615.875MHz					
Voltage (V)	Temperature (°C)	Frequency error (MHz)	Frequency Tolerance (%)	Limit (%)	Result
120	-20	0.00656	0.001065%	±0.005	PASS
	-10	0.00628	0.001020%		
	0	0.0083	0.001348%		
	10	0.00301	0.000489%		
	20	0.0017	0.000276%		
	30	0.00322	0.000523%		
	40	-0.00034	-0.000055%		
	50	-0.00195	-0.000317%		
138	20	-0.00053	-0.000086%	±0.005	PASS
102	20	-0.00538	-0.000874%		

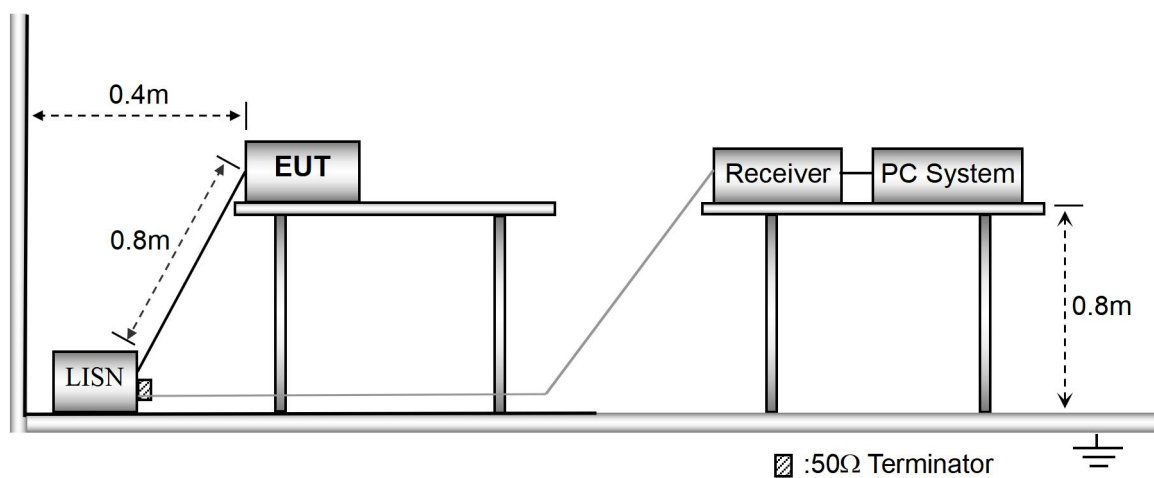
8. Conducted Emissions

8.1 Test Procedure

The setup of EUT is according with per ANSI C63.4-2014 measurement procedure. The specification used was with the FCC Part 15.207 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.

8.2 Basic Test Setup Block Diagram



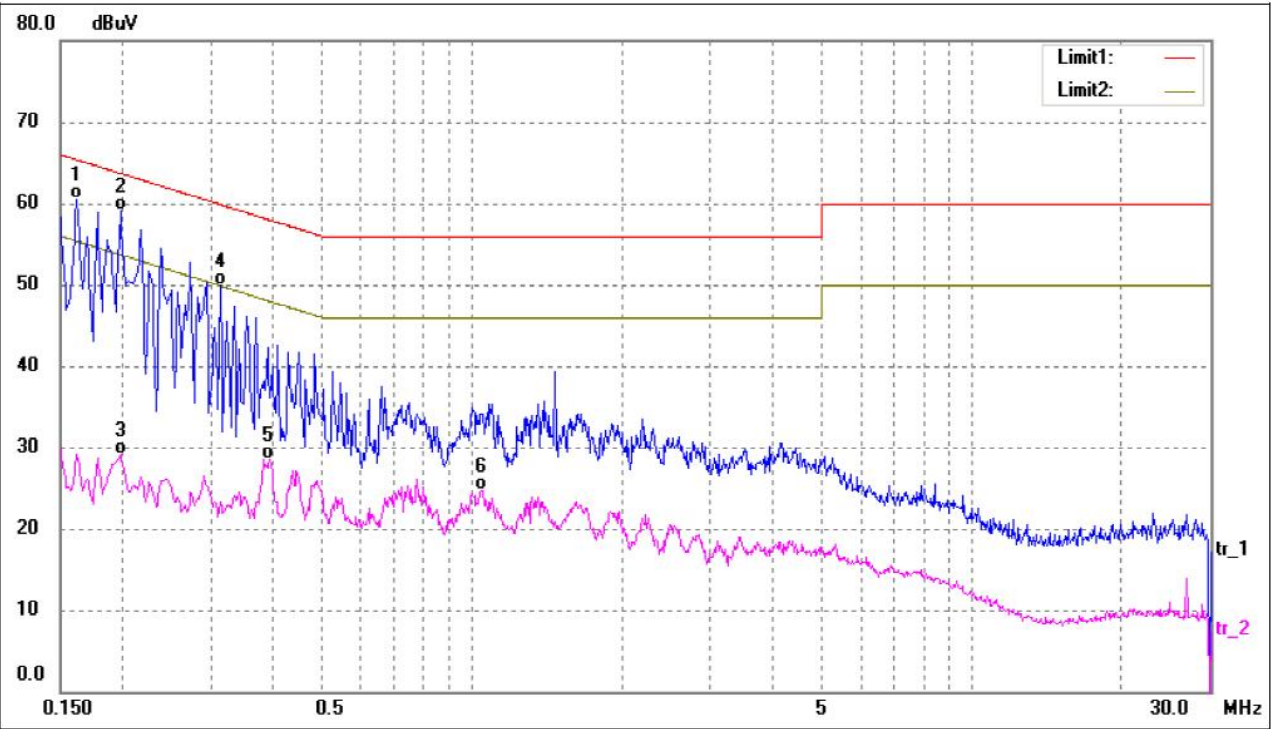
8.3 Test Receiver Setup

During the conducted emission test, the test receiver was set with the following configurations:

Start Frequency.....	150 kHz
Stop Frequency.....	30 MHz
Sweep Speed.....	Auto
IF Bandwidth.....	10 kHz
Quasi-Peak Adapter Bandwidth.....	9 kHz
Quasi-Peak Adapter Mode.....	Normal

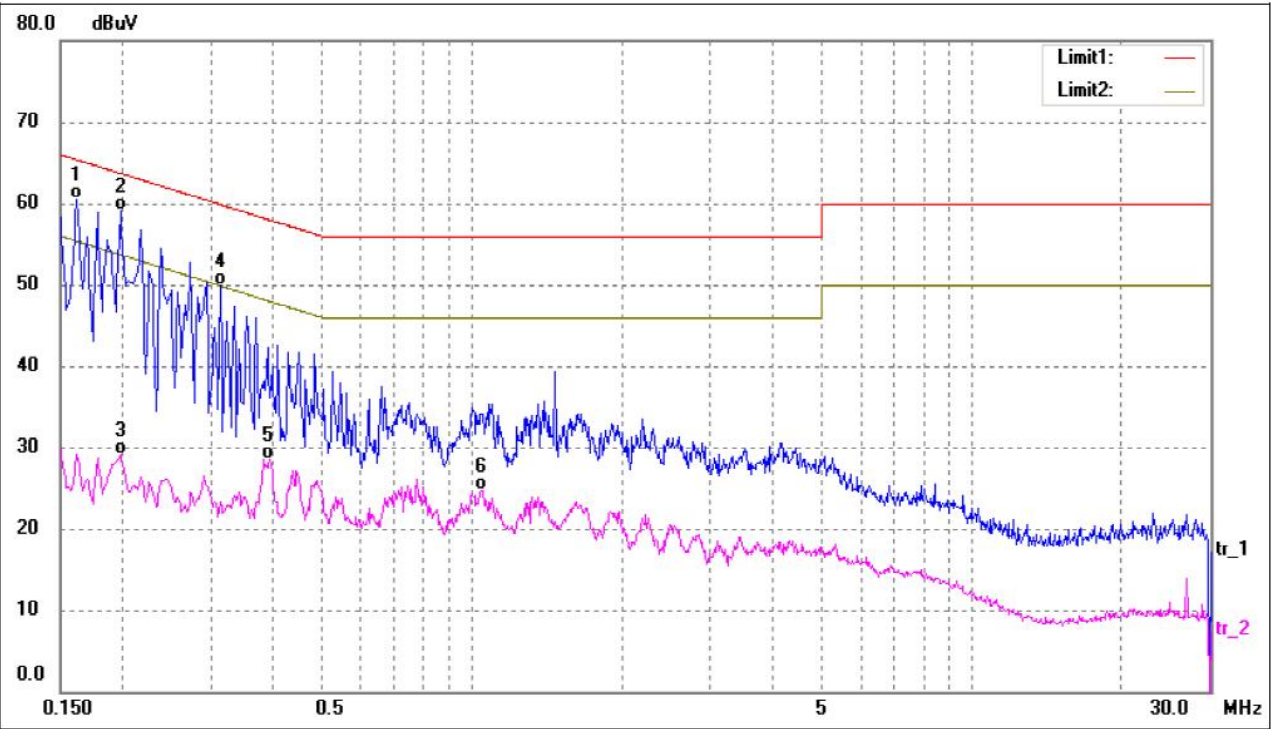
8.4 Summary of Test Results/Plots

Test Mode	Communication	AC120V 60Hz	Polarity:	Line
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No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1620	50.49	10.10	60.59	65.36	-4.77	QP
2*	0.1980	48.92	10.12	59.04	63.69	-4.65	QP
3	0.1980	18.97	10.12	29.09	53.69	-24.60	AVG
4	0.3140	39.68	10.20	49.88	59.86	-9.98	QP
5	0.3940	18.27	10.25	28.52	47.98	-19.46	AVG
6	1.0460	14.16	10.51	24.67	46.00	-21.33	AVG

Test Mode	Communication	AC120V 60Hz	Polarity:	Line
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No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1620	50.49	10.10	60.59	65.36	-4.77	QP
2*	0.1980	48.92	10.12	59.04	63.69	-4.65	QP
3	0.1980	18.97	10.12	29.09	53.69	-24.60	AVG
4	0.3140	39.68	10.20	49.88	59.86	-9.98	QP
5	0.3940	18.27	10.25	28.52	47.98	-19.46	AVG
6	1.0460	14.16	10.51	24.67	46.00	-21.33	AVG

APPENDIX PHOTOGRAPHS

Please refer to “ANNEX”

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