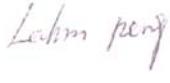




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Test Report

Applicant	HobbyEngine Model Ltd.
Address	Room 619, 6/F., Peninsula Centre, 67 Mody Road, TsimShaTsui East, Kowloon, Hong Kong
FCC ID Number	FCC ID: QW70300
Brand Name(s)	None
Model Number(s)/ Item Number(s)	0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349
Product Description	2.402-2.480 GHz Wireless Remote Control Device - TX
Operating Frequency	2.402-2.480 GHz
Rules/Standards	Part 15.249 of the FCC Rules
Received Date	6th November, 2013
Tested Date	7th November, 2013
Approved by	Dick Chan (Director of Gakkiku)
Tested by	 Lahm Peng (Engineer of Shenzhen SEM.Test)
Signed by	  Jandy So (Manager of Shenzhen SEM.Test)
Report Number	GKK201311060A
Test Results	<input checked="" type="checkbox"/> PASSED <input type="checkbox"/> FAILED

GENERAL

The report is written by Gakkiku Technology Company. The tested device complies with the general approval requirements of the FCC Rules and the Industry Canada as identified in this test report.

TEST LOCATION

The tested device was tested at the test site of the Shenzhen SEM.Test Technology Co., Ltd., 1/F, Building A, Hongwei Industrial Park, Liuxian 2nd Road, Bao'an District, Shenzhen, 518101, Guangdong, China. The FCC Recognized 2.948 Listed Test Firm Registration Number is 934118. The Industry Canada IC OATS Filing Number/Assigned Code is 11464A.

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1. GENERAL INFORMATION

1.1 Product Description for Equipment Under Test (EUT)

Client Information

Applicant: HobbyEngine Model Ltd.
 Address of applicant: Room 619, 6/F., Peninsula Centre, 67 Mody Road,
 TsimShaTsui East, Kowloon, Hong Kong

Manufacturer: HobbyEngine Model Ltd.
 Address of manufacturer: Room 619, 6/F., Peninsula Centre, 67 Mody Road,
 TsimShaTsui East, Kowloon, Hong Kong

General Description of EUT

Item	Description
Product Description:	2.402-2.480 GHz Wireless Remote Control Device - TX
Brand Name(s):	/
Model Number(s)/ Item Number(s):	0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349
Power Source:	4 X DC 1.5V AA-Size Batteries
Output Power:	<0dBm
Frequency Range:	2.402-2.480 GHz
No. of Channel:	/
Channel Separation:	/
Antenna Type:	Integral Antenna
Size:	9.9x6.1x3.0 cm
For more information refer to the circuit diagram form and the user's manual.	

The test data is gathered from a production sample, provided by the manufacturer.

1.2 Test Standards

The following report is prepared on behalf of the HobbyEngine Model Ltd. in accordance with FCC Part 15, Subpart B, Subpart C, and Part 15.249, 15.107, 15.203, 15.205, 15.207 and 15.209 of the FCC Rules.

The objective is to determine compliance with FCC Part 15, Subpart C, and Part 15.249, 15.107, 15.203, 15.205, 15.207 and 15.209 of the FCC Rules.

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 Related Submittal(s)/Grant(s)

No Related Submittal(s).

1.4 Test Methodology

All measurements contained in this report were conducted with ANSI C63.4-2003, American National Standard Institute for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the range of 9 kHz to 40 GHz.

The equipment under test (EUT) was configured to measure its highest possible emission level. The test modes were adapted according to the Operating Instructions and let the EUT keep transmitting.

1.5 Test Facility

FCC Recognized 2.948 Listed Test Firm Registration Number: 934118

EMC Laboratory of the Shenzhen SEM.Test Technology Co., Ltd. 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 and the FCC Recognized 2.948 Listed Test Firm Registration Number is 934118.

Industry Canada IC OATS Filing Number/Assigned Code: 11464A

The 3 Meter Semi-Anechoic Chamber of the Shenzhen SEM.Test Technology Co., Ltd. has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Industry Canada IC OATS Filing Number/Assigned Code (11464A).

1.6 EUT Exercise Software

The EUT exercise program used during the testing was designed to exercise the system components. The test software is started while the whole system is on.

1.7 Accessories Equipment List and Details

Manufacturer	Description	Model	Serial Number
/	/	/	/

1.8 EUT Cable List and Details

Cable Description	Length (M)	Shielded/ Unshielded	With Core/ Without Core
/	/	/	/

2. SUMMARY OF TEST RESULTS

FCC RULES	DESCRIPTION OF TEST	RESULT
Part 15.203	Antenna Requirement	Compliant
Part 15.107(a)	Conducted Emission	N/A
Part 15.205	Restricted Band of Operation	Compliant
Part 15.209	Radiated Emission	Compliant
Part 15.249(a)	Field Strength	Compliant
Part 15.249(d)	Out of Band Emission	Compliant

3. Part 15.203 - ANTENNA REQUIREMENT

3.1 Standard Applicable

According to Part 15.203 of the FCC Rules, 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. Part 15.249(a), 15.205 & 15.209 - RADIATED EMISSION

4.1 Measurement Uncertainty

Based on NIS 81, The Treatment of Uncertainty in EMC Measurements, the best estimate of the uncertainty of a radiation emissions measurement is ± 3.0 dB.

4.2 Standard Applicable

According to Part 15.249(a) of the FCC Rules, 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

The emission limit in this paragraph is based on measurement instrumentation employing an average detector. The provisions in Part 15.35 of the FCC Rules for limiting peak emissions apply.

EMISSIONS RADIATED OUTSIDE OF THE SPECIFIED FREQUENCY BANDS, EXCEPT FOR HARMONICS, SHALL BE ATTENUATED BY AT LEAST 20 dB BELOW THE LEVEL OF THE FUNDAMENTAL OR TO THE GENERAL RADIATED EMISSION LIMITS UNDER PART 15.209 OF THE FCC RULES, WHICHEVER IS THE LESSER ATTENUATION.

Emissions that fall in the restricted bands (Part 15.205 of the FCC Rules) must be less than 54dB_{uV/m} otherwise the spurious and harmonics must be attenuated by at least 20dB.

4.3 Test Equipment List and Details

Description	Manufacturer	Model	Serial Number	Cal. Date	Due. Date
Spectrum Analyzer	R&S	FSP	836079/035	2013-05-07	2014-05-06
EMI Test Receiver	R&S	ESVB	825471/005	2013-05-07	2014-05-06
Pre-amplifier	Agilent	8447F	3113A06717	2013-05-07	2014-05-06
Pre-amplifier	Compliance Direction	PAP-0118	24002	2013-05-07	2014-05-06
Trilog Broadband Antenna	SCHWARZBECK	VULB9163	9163-333	2013-04-20	2014-04-19
Horn Antenna	ETS	3117	00086197	2013-04-20	2014-04-19
Horn Antenna	ETS	3116B	00088203	2013-04-20	2014-04-19
Loop Antenna	SCHWARZECK	HFRA 5165	9365	2013-04-20	2014-04-19

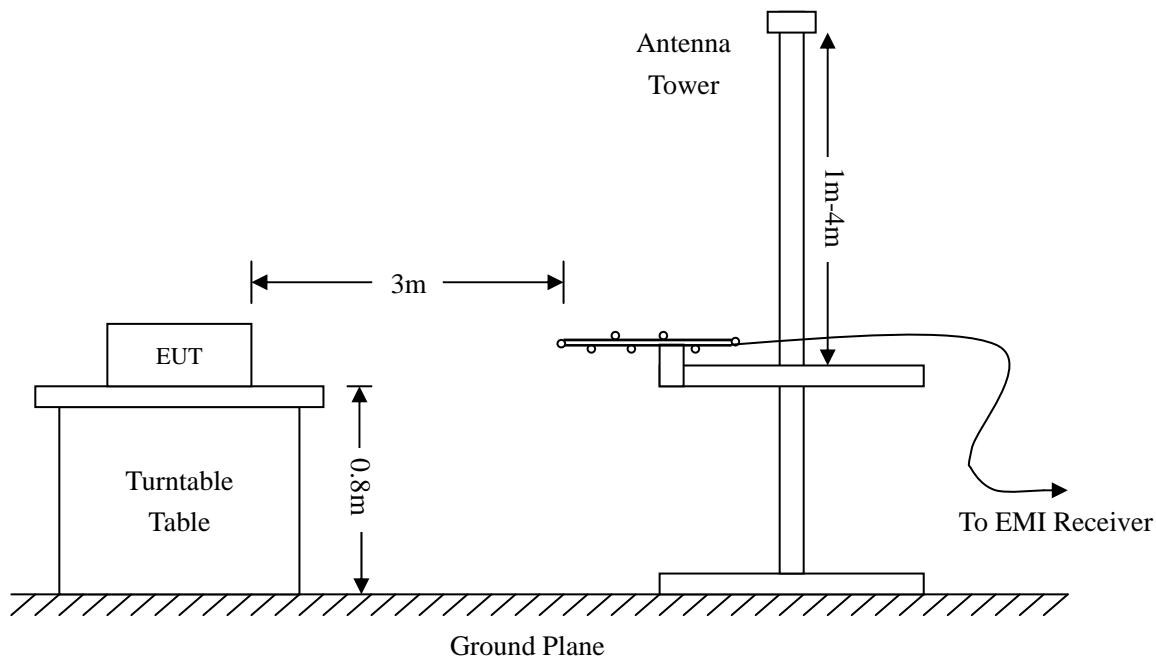
Statement of Traceability: All calibrations have been performed per the NVLAP requirements traceable to the NIST.

4.4 Test Procedure

The setup of EUT is according with per ANSI C63.4-2003 measurement procedure. The specification used was with the limits of Part 15.249(a), 15.205 and 15.209 of the FCC Rules. The radiated emissions were investigated by rotating the EUT through the three (3) orthogonal planes as mandated in ANSI C63.4-2003.

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



4.5 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 -6dB μ V means the emission is 6dB μ V below the maximum limit for Part 15 of the FCC Rules. The equation for margin calculation is as follows:

$$\text{Margin} = \text{Corr. Ampl.} - \text{Limit of Part 15 of the FCC Rules}$$

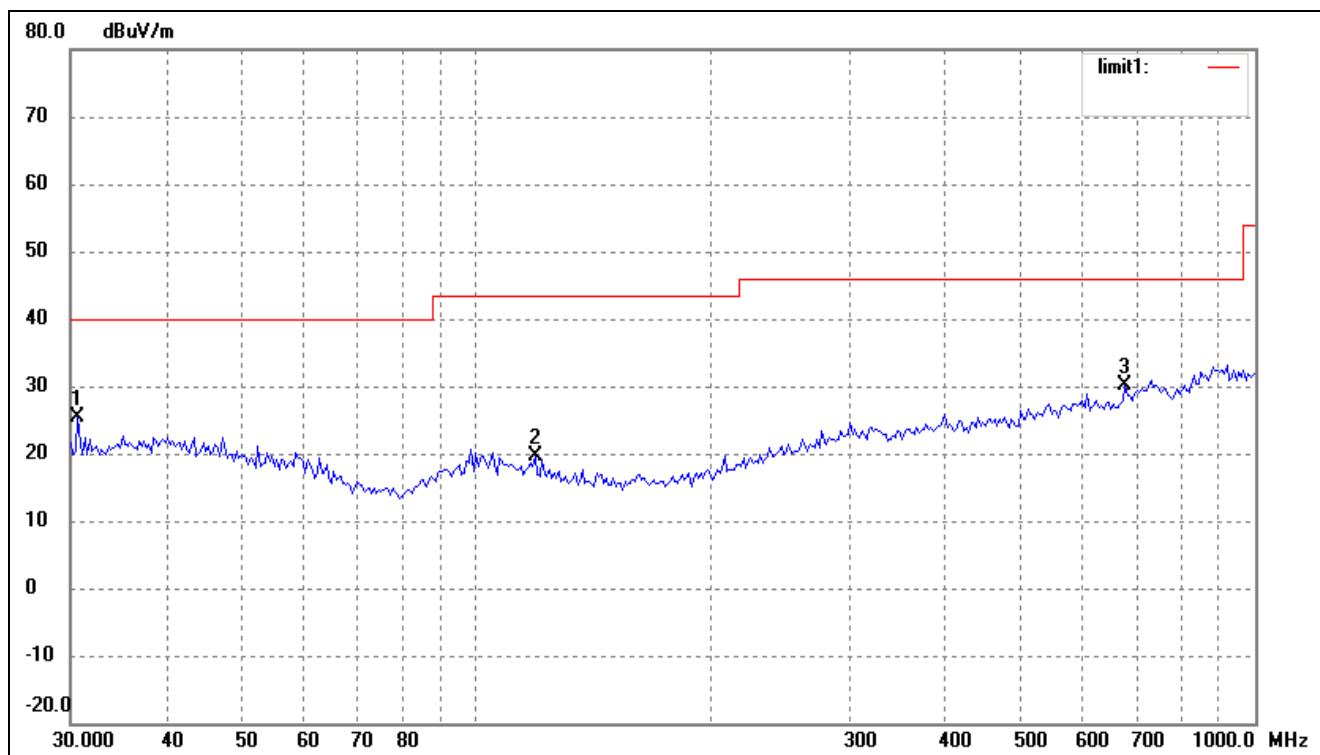
4.6 Environmental Conditions

Temperature:	26 °C
Relative Humidity:	52%
ATM Pressure:	1012 mbar

4.7 Summary of Test Results/Plots

According to the data below, the standards of Part 15.249, 15.205 and 15.209 of the FCC Rules, and had the worst margin of:

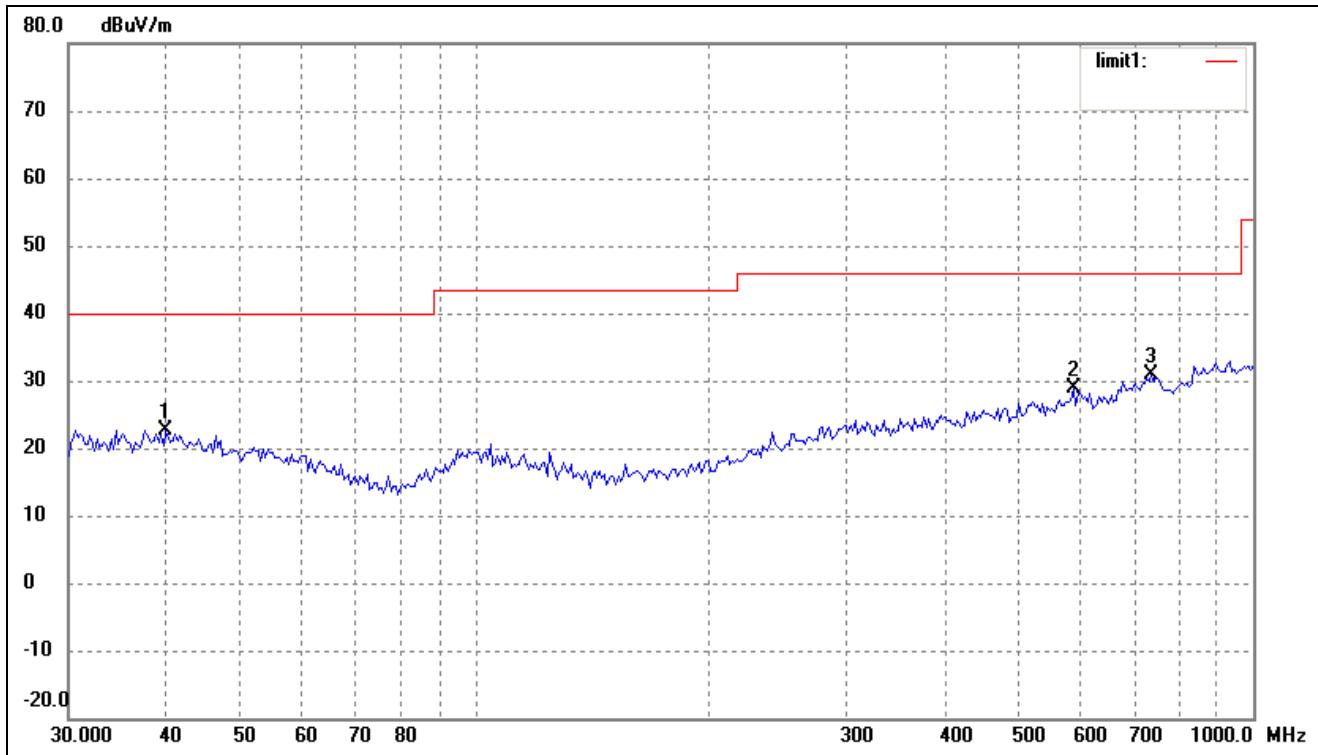
-5.24 dB μ V at 4804 MHz in the Vertical polarization, 30 MHz to 25 GHz, 3 Meters

Plot of Radiation Emissions Test**Radiated Disturbance****Product Description:** 2.400-2.483 GHz Wireless Remote Control Device - TX**Model Number(s)/Item Number(s):** 0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349**Operating Condition:** Transmitting below 1 GHz (Lowest Channel: 2402 MHz)**Test Specification:** Horizontal & Vertical**Power Source:** 4 X DC 1.5V AA-Size Batteries**Horizontal:**

No.	Frequency	Reading	Correct	Result	Limit	Margin	Degree	Height	Remark
	(MHz)	(dBuV/m)	Factor(dB)	(dBuV/m)	(dBuV/m)	(dB)	(°)	(cm)	
1	30.6379	17.67	7.74	25.41	40.00	-14.59	136	100	Peak
2	118.6014	15.44	4.17	19.61	43.50	-23.89	54	100	Peak
3	679.9600	16.79	13.26	30.05	46.00	-15.95	244	100	Peak

Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Vertical:

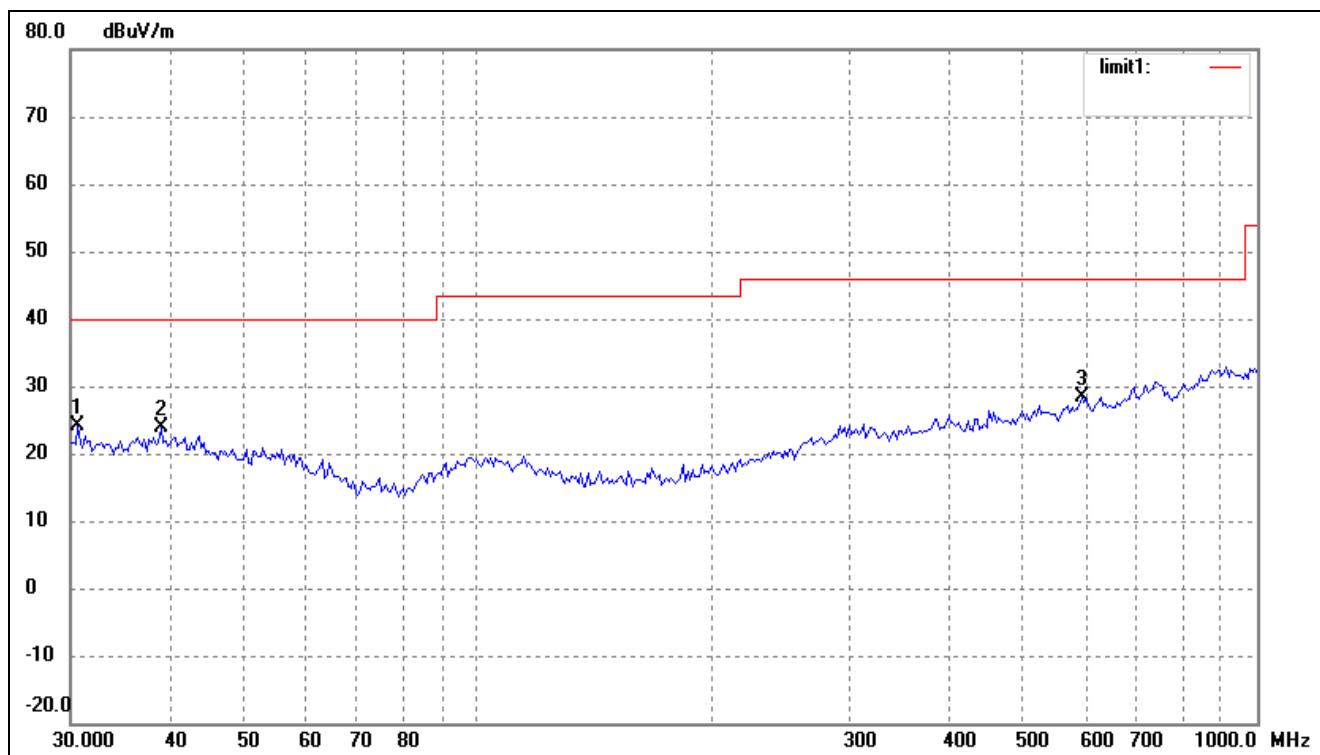


No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	39.9942	13.40	9.25	22.65	40.00	-17.35	324	100	Peak
2	586.8437	16.00	12.83	28.83	46.00	-17.17	57	100	Peak
3	739.6605	15.43	15.53	30.96	46.00	-15.04	115	100	Peak

Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Plot of Radiation Emissions Test**Radiated Disturbance****Product Description:** 2.400-2.483 GHz Wireless Remote Control Device - TX

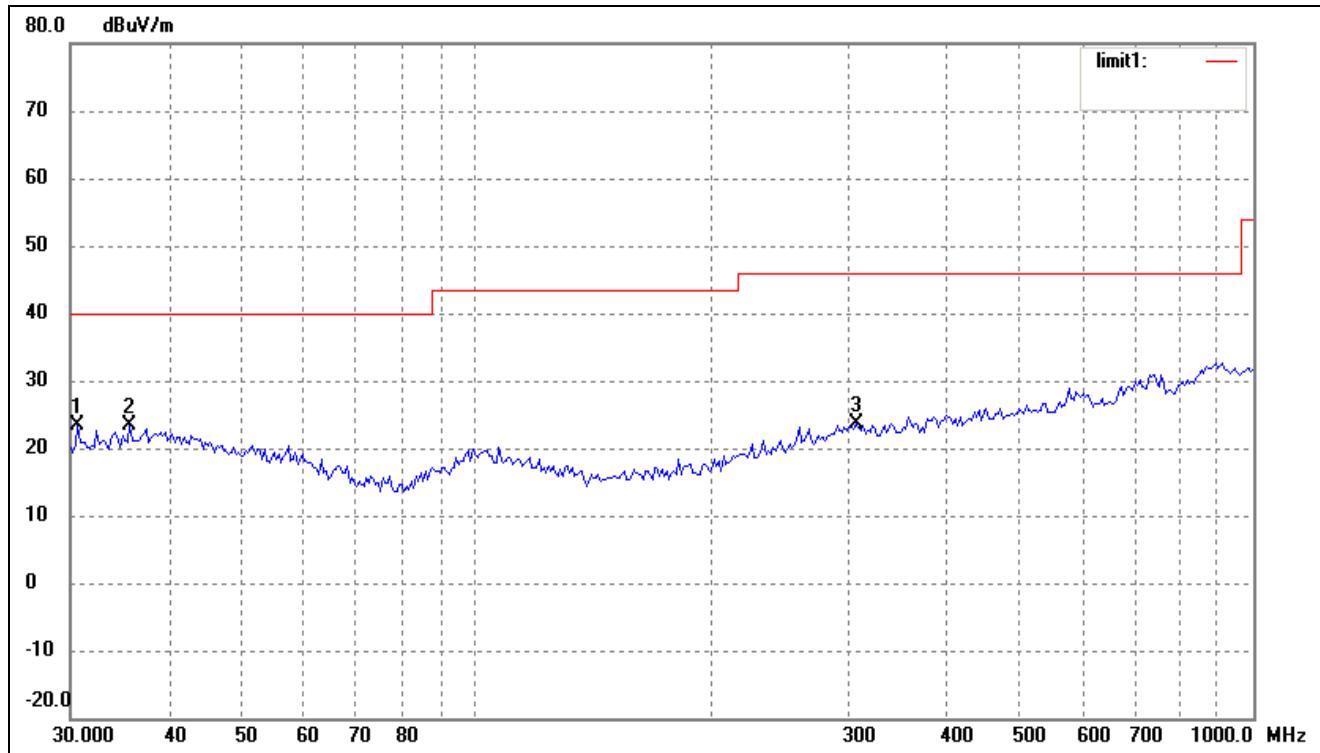
Model Number(s)/Item Number(s): 0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349

Operating Condition: Transmitting below 1 GHz (Middle Channel: 2440 MHz)**Test Specification:** Horizontal & Vertical**Power Source:** 4 X DC 1.5V AA-Size Batteries**Horizontal:**

No.	Frequency	Reading	Correct	Result	Limit	Margin	Degree	Height	Remark
	(MHz)	(dBuV/m)	Factor(dB)	(dBuV/m)	(dBuV/m)	(dB)	(°)	(cm)	
1	30.6379	16.29	7.74	24.03	40.00	-15.97	251	100	Peak
2	39.1616	14.69	9.10	23.79	40.00	-16.21	314	100	Peak
3	595.1329	15.13	13.14	28.27	46.00	-17.73	47	100	Peak

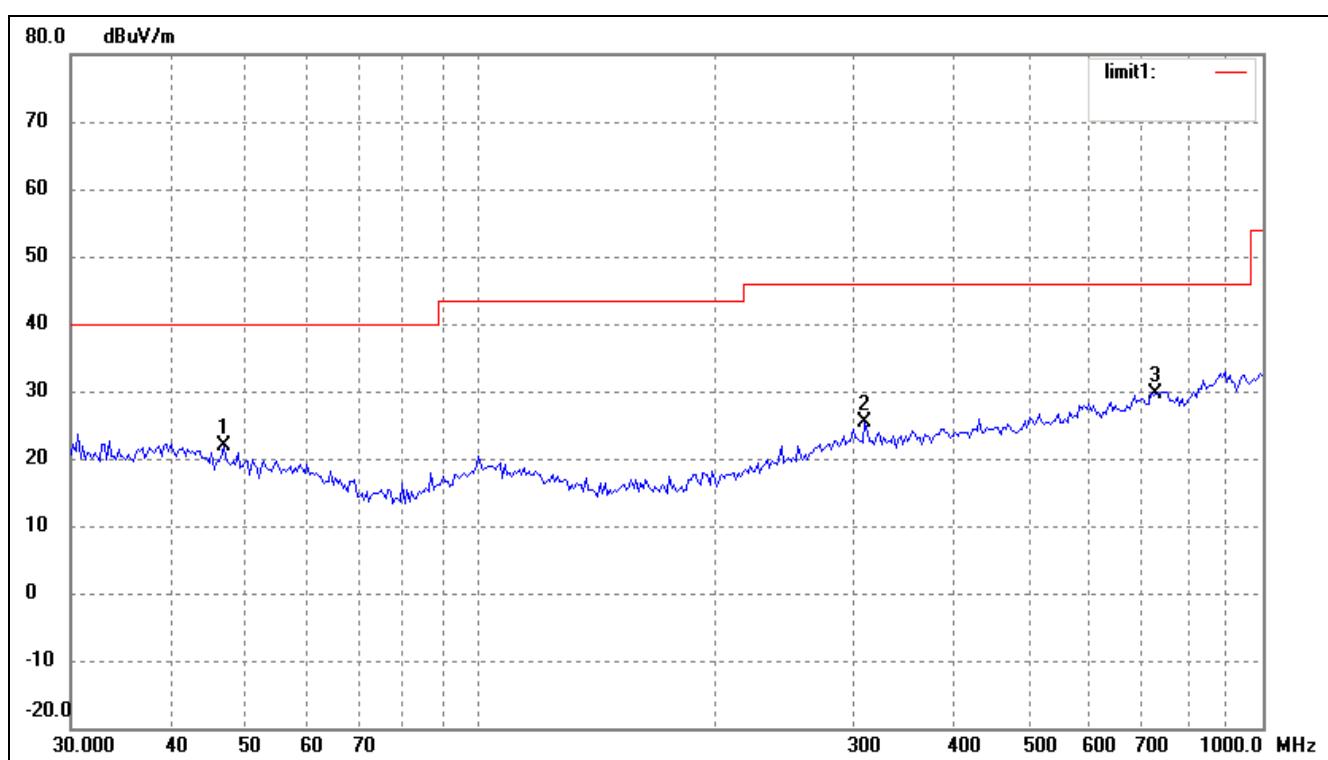
Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Vertical:



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	30.6379	15.57	7.74	23.31	40.00	-16.69	314	100	Peak
2	35.7491	14.79	8.51	23.30	40.00	-16.70	75	100	Peak
3	307.8313	14.42	9.22	23.64	46.00	-22.36	39	100	Peak

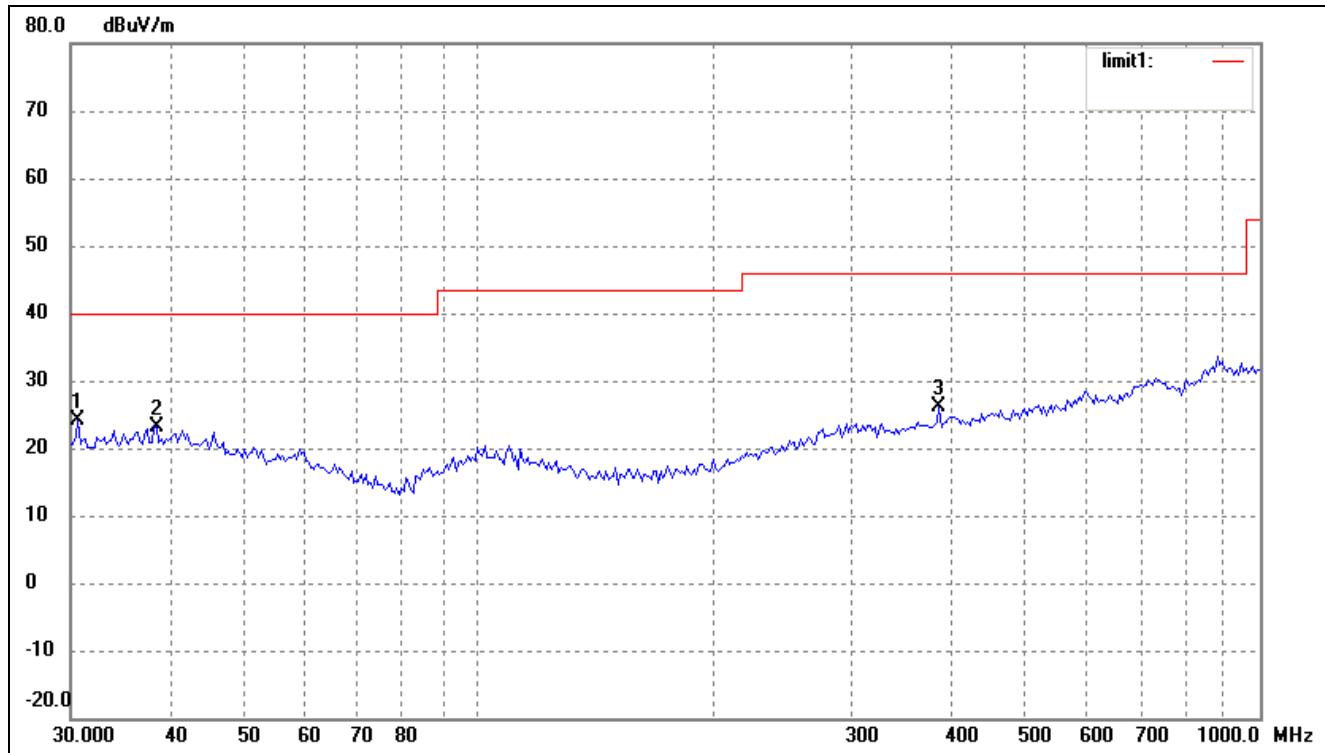
Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Plot of Radiation Emissions Test**Radiated Disturbance****Product Description:** 2.400-2.483 GHz Wireless Remote Control Device - TX**Model Number(s)/Item Number(s):** 0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349**Operating Condition:** Transmitting below 1 GHz (Highest Channel: 2480 MHz)**Test Specification:** Horizontal & Vertical**Power Source:** 4 X DC 1.5V AA-Size Batteries**Horizontal:**

No.	Frequency	Reading	Correct	Result	Limit	Margin	Degree	Height	Remark
	(MHz)	(dBuV/m)	Factor(dB)	(dBuV/m)	(dBuV/m)	(dB)	(°)	(cm)	
1	46.9948	14.71	7.16	21.87	40.00	-18.13	255	100	Peak
2	309.9977	16.14	9.23	25.37	46.00	-20.63	35	100	Peak
3	729.3583	14.73	14.92	29.65	46.00	-16.35	174	100	Peak

Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Vertical:



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Degree (°)	Height (cm)	Remark
1	30.6379	16.27	7.74	24.01	40.00	-15.99	214	100	Peak
2	38.6161	14.22	9.01	23.23	40.00	-16.77	26	100	Peak
3	387.9920	16.59	9.57	26.16	46.00	-19.84	47	100	Peak

Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Spurious Emission above 1 GHz

Frequency (MHz)	Reading (dBuV/m)	Correct dB/m	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Polar H/V	Detector
Lowest Channel: 2402 MHz							
2402	107.38	-11.75	95.63	114	-18.37	H	Peak
2402	94.24	-11.75	82.49	94	-11.51	H	Average
4804	61.24	-3.59	57.65	74	-16.35	H	Peak
4804	47.92	-3.59	44.33	54	-9.67	H	Average
7206	56.00	-0.52	55.48	74	-18.52	H	Peak
7206	43.70	-0.52	43.18	54	-10.82	H	Average
2402	111.54	-11.75	99.79	114	-14.21	V	Peak
2402	98.2	-11.75	86.45	94	-7.55	V	Average
4804	65.36	-3.59	61.77	74	-12.23	V	Peak
4804	52.35	-3.59	48.76	54	-5.24	V	Average
7206	56.53	-0.52	56.01	74	-17.99	V	Peak
7206	45.19	-0.52	44.67	54	-9.33	V	Average
Middle Channel: 2440 MHz							
2440	106.06	-11.46	94.60	114	-19.40	H	Peak
2440	93.03	-11.46	81.57	94	-12.43	H	Average
4880	61.05	-3.49	57.56	74	-16.44	H	Peak
4880	47.77	-3.49	44.28	54	-9.72	H	Average
7320	55.00	-0.47	54.53	74	-19.47	H	Peak
7320	43.55	-0.47	43.08	54	-10.92	H	Average
2440	107.91	-11.46	96.45	114	-17.55	V	Peak
2440	94.78	-11.46	83.32	94	-10.68	V	Average
4880	64.45	-3.49	60.96	74	-13.04	V	Peak
4880	51.75	-3.49	48.26	54	-5.74	V	Average
7320	55.33	-0.47	54.86	74	-19.14	V	Peak
7320	43.31	-0.47	42.84	54	-11.16	V	Average

Frequency (MHz)	Reading (dBuV/m)	Correct dB/m	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Polar H/V	Detector
Highest Channel: 2480 MHz							
2480	104.37	-11.14	93.23	114	-20.77	H	Peak
2480	92.12	-11.14	80.98	94	-13.02	H	Average
4960	58.10	-3.41	54.69	74	-19.31	H	Peak
4960	46.07	-3.41	42.66	54	-11.34	H	Average
7440	54.43	-0.42	54.01	74	-19.99	H	Peak
7440	42.17	-0.42	41.75	54	-12.25	H	Average
2480	105.86	-11.14	94.72	114	-19.28	V	Peak
2480	93.77	-11.14	82.63	94	-11.37	V	Average
4960	59.57	-3.41	56.16	74	-17.84	V	Peak
4960	48.42	-3.41	45.01	54	-8.99	V	Average
7440	54.8	-0.42	54.38	74	-19.62	V	Peak
7440	42.5	-0.42	42.08	54	-11.92	V	Average

Note: Testing is carried out with frequency range 9 kHz to the tenth harmonics, which above 5th Harmonics are attenuated more than 20 dB below the permissible limits or the field strength is too small to be measured.

The measurements greater than 20 dB below the limit from 9 kHz to 30 MHz.

5. Part 15.249(b) - 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 under Part 15.209 of the FCC Rules, whichever is the lesser attenuation.

5.2 Test Equipment List and Details

Description	Manufacturer	Model	Serial Number	Cal. Date	Due. Date
Spectrum Analyzer	R&S	FSP	836079/035	2013-05-07	2014-05-06
EMI Test Receiver	R&S	ESVB	825471/005	2013-05-07	2014-05-06
Pre-amplifier	Agilent	8447F	3113A06717	2013-05-07	2014-05-06
Pre-amplifier	Compliance Direction	PAP-0118	24002	2013-05-07	2014-05-06
Trilog Broadband Antenna	SCHWARZBECK	VULB9163	9163-333	2013-04-20	2014-04-19
Horn Antenna	ETS	3117	00086197	2013-04-20	2014-04-19
Spectrum Analyzer	Agilent	E4402B	US41192821	2013-05-07	2014-05-06
Attenuator	ATTEN	ATS100-4-20	/	2013-05-07	2014-05-06

Statement of Traceability: All calibrations have been performed per the NVLAP requirements traceable to the NIST.

5.3 Test Procedure

As the radiation test, set the Lowest and Highest Transmitting Channel, observed the outside band of 2400MHz to 2438.5MHz, than mark the higher-level emission for comparing with the FCC Rules.

5.4 Environmental Conditions

Temperature:	25 °C
Relative Humidity:	54%
ATM Pressure:	1012 mbar

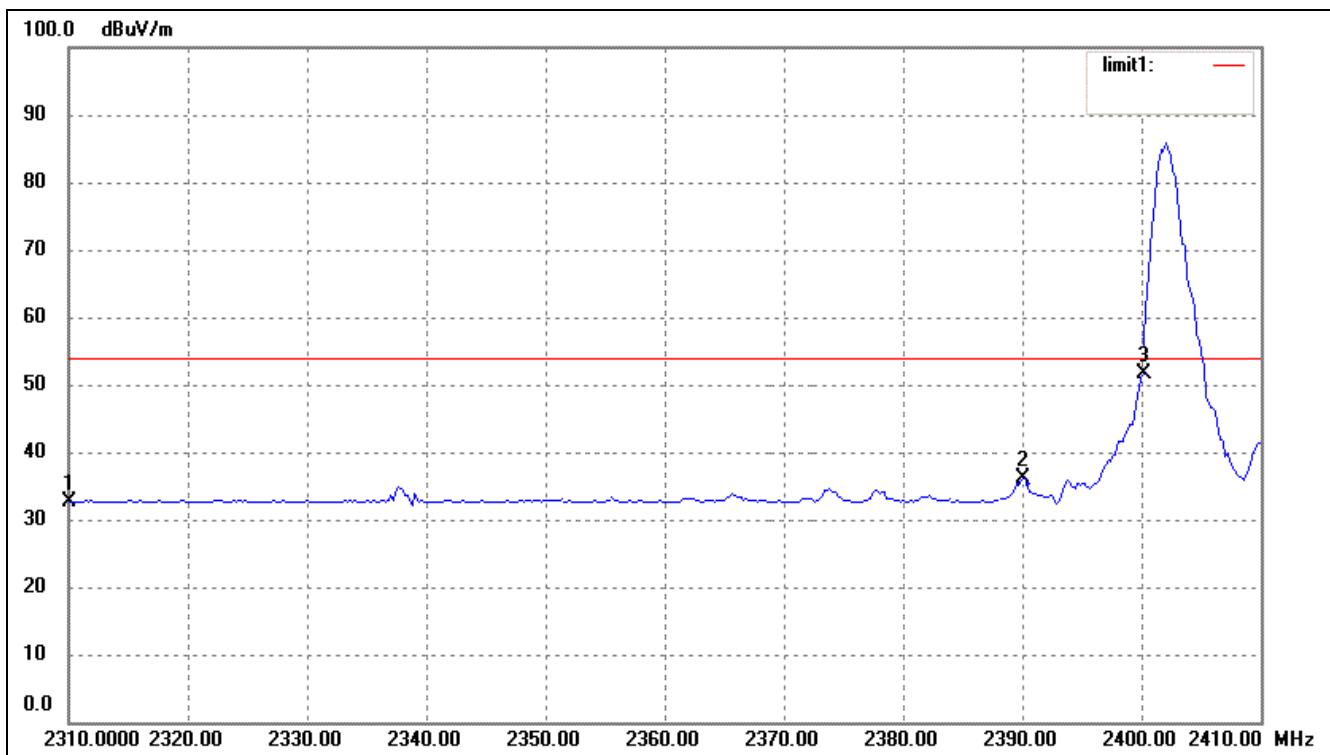
5.5 Summary of Test Results/Plots

Frequency (MHz)	Emission (dB μ V/m)	Limit (dB μ V/m)
2390.0	35.60	54
2400.0	51.75	54
2483.5	46.89	54

Test Result Pass

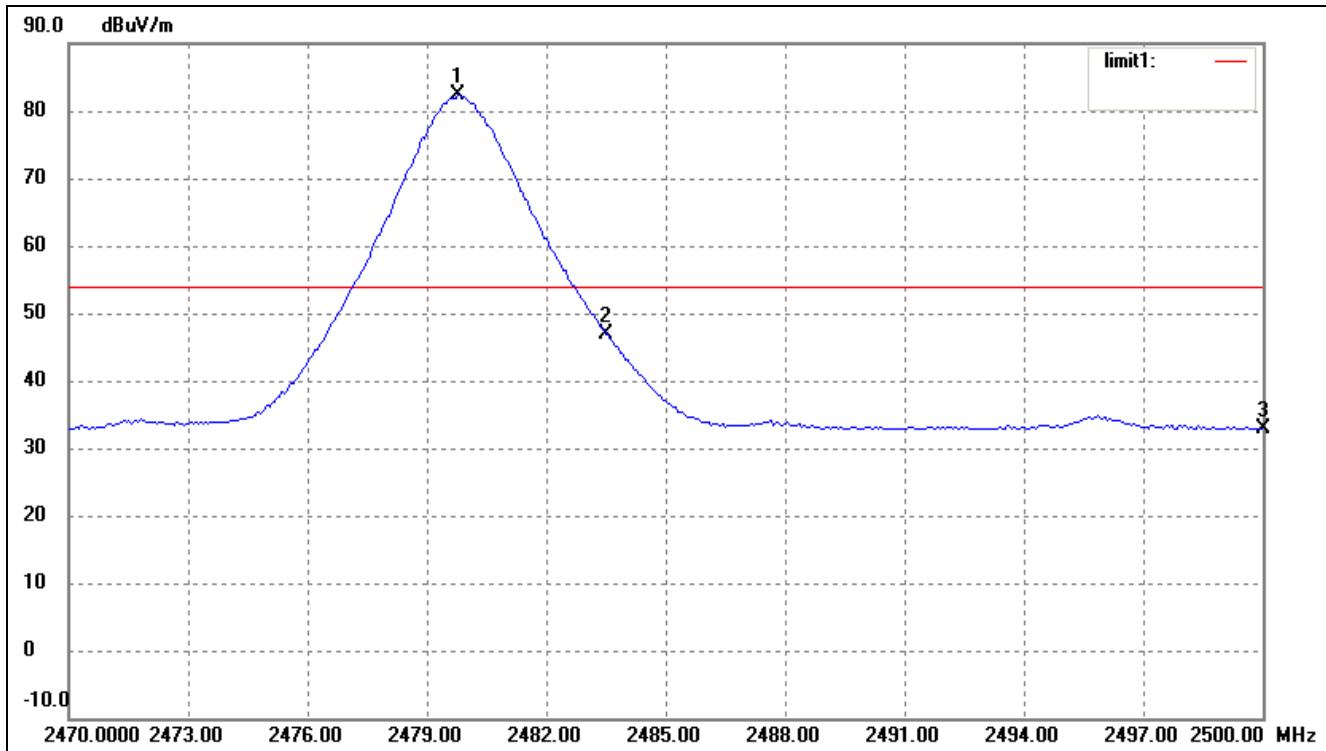
Refer to the attached plots.

Lower Bandedge



No.	Frequency (MHz)	Reading (dBuV/m)	Correct Factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	2310.000	36.38	-3.71	32.67	54.00	-21.33	Average
	2310.000	49.28	-3.71	45.57	74.00	-28.43	Peak
2	2390.000	39.14	-3.54	35.60	54.00	-18.40	Average
	2390.000	68.53	-3.54	64.99	74.00	-9.01	Peak
3	2400.000	55.26	-3.51	51.75	54.00	-2.25	Average
	2400.000	85.50	-3.51	71.99	74.00	-2.01	Peak

Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

Upper Bandedge

No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV/m)	Factor(dB)	(dBuV/m)	(dBuV/m)	(dB)	
1	2479.780	85.60	-3.33	82.27	/	/	Average
2	2483.500	50.22	-3.33	46.89	54.00	-7.11	Average
	2483.500	74.59	-3.33	71.26	74.00	-2.74	Peak
3	2500.000	36.23	-3.28	32.95	54.00	-21.05	Average
	2500.000	58.26	-3.28	54.98	74.00	-19.02	Peak

Note: Emissions attenuated more than 20 dB below the permissible value are not reported.

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