

APPLICATION FOR CERTIFICATION

On Behalf of

Creative Technology Ltd.

USB Wireless Transmitter

Model No. : GH0100A

FCC ID : IBAAVPGH0100A

Prepared for : Creative Technology Ltd.
31 International business park creative resource
Singapore 609921.

Prepared by : AUDIX Technology Corporation
EMC Department
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APPENDIX I (Radiated Test Data for frequency rang above 1GHz at Semi-Anechoic Chamber)

TEST REPORT CERTIFICATION

Applicant : Creative Technology Ltd.
Manufacturer : Concord Electronic (Huizhou) Factory
EUT Description : USB Wireless Transmitter
FCC ID : IBAAVPGH0100A
(A) Model No. : GH0100A
(B) Serial No. : N/A
(C) Power Supply : DC 5V
(D) Test Voltage : AC 120V/60Hz (Via Notebook PC)

Measurement Procedure Used:

FCC RULES AND REGULATIONS PART 15 SUBPART C, July. 2008
AND ANSI C63.4/2003

(FCC CFR 47 Part 15C, §15.207 and §15.209 and §15.247)

The device described above was tested by AUDIX Technology Corporation to determine the maximum emission levels emanating from the device. The maximum emission levels were compared to the FCC Part 15 subpart C limits.

The measurement results are contained in this test report and AUDIX Technology Corporation is assumed full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT to be technically compliant with the FCC official limits.

This report applies to above tested sample only. This report shall not be reproduced in part without written approval of AUDIX Technology Corporation.

Date of Test : Oct. 20 ~ 21, 2009

Date of Report : Oct. 22, 2009

Producer : Tina Huang
(Tina Huang/Administrator)

Review : Henning Chang
(Henning Chang/Supervisor)

Signatory : Ben Cheng
(Ben Cheng/Manager)

1. GENERAL INFORMATION

1.1. Description of Device (EUT)

Description	:	USB Wireless Transmitter
Model Number	:	GH0100A
Serial Number	:	N/A
FCC ID	:	IBAAVPGH0100A
Applicant	:	Creative Technology.Ltd. 31 International business park creative resource Singapore 609921
Manufacturer	:	Concord Electronic (Huizhou) Factory 21,PingAn Road,ShuiKou,HuiCheng District,HuiZhou,GuangDong
Modulation Technology	:	PI/4 DQPSK Modulation
Frequency Band	:	2405MHz ~ 2477MHz
Tested Frequency	:	2405MHz (Channel 02) 2441MHz (Channel 20) 2477MHz (Channel 38)
Frequency Channel	:	37 channels
Antenna Gain	:	0.5dBi
Date of Receipt of Sample	:	Oct. 15, 2009
Date of Test	:	Oct. 20 ~ 21, 2009

1.2. Tested Supporting System Details

1.2.1. NOTEBOOK PC

Model Number	:	PP2130
Serial Number	:	5Y32KSQZ40ME
FCC ID	:	By DoC
BSMI ID	:	3912A556
Manufacturer	:	LG (Brand: Compaq)
AC Adapter	:	COMPAQ, M/N:PA-1650-02C
		FCC By DoC
		DC Cord: Non-Shielded, Undetachable, 1.8m
USB Cable	:	Shielded, Detachable, 1.5m
Power Cord	:	Non-Shielded, Detachable, 1.8m

1.2.2. DOT MATRIX PRINTER

Model Number	:	KX-P2135
Serial Number	:	8DMCNC02139
FCC ID	:	ACJ5Z6KX-P2135
BSMI ID	:	3872A371
Manufacturer	:	Matsushita (Brand: Panasonic)
Data Cable	:	Shielded, Detachable, 1.5m
Power Cord	:	Non-Shielded, Detachable, 1.8m

1.2.3. USB MOUSE

Model Number	:	M-S69
Serial Number	:	F6AB70S5BPMOGQ6
FCC ID	:	JNZ211443
BSMI ID	:	R41126
Manufacturer	:	Logitech (Brand: HP)
Data Cable	:	Non-Shielded, Undetachable, 1.8m

1.3. Description of Test Facility

Name of Firm : **AUDIX Technology Corporation**
EMC Department
 No. 53-11, Tin-Fu Tsun, Lin-Kou Hsiang,
 Taipei Hsien, Taiwan

Test Location & Facility : **No. 2 Shielded Room**
 (C2/AC) No. 53-11, Tin-Fu Tsun, Lin-Kou Hsiang,
 Taipei Hsien, Taiwan.

Semi-Anechoic Chamber
 No. 53-11, Tin-Fu Tsun, Lin-Kou Hsiang,
 Taipei Hsien, Taiwan.

May 14, 2009 File on
 Federal Communication Commission
 Registration Number: 90993

NVLAP Lab. Code : 200077-0

TAF Accreditation No : 1724

1.4. Measurement Uncertainty

Test Item	Frequency Range	Uncertainty (dB), (V/m)
Conduction Test	150kHz~30MHz	±1.73dB
Radiation Test (Distance: 3m)	30MHz~300MHz	± 2.91dB
	300MHz~1000MHz	± 2.74dB
	Above 1GHz	± 5.02dB

Remark : Uncertainty = $ku_c(y)$

Test Item	Uncertainty
6dB Bandwidth	± 0.05kHz
Emission Limitations	± 0.13dB
Maximum peak output power	± 0.33dBm
Band edges	± 0.13dB
Power spectral density	± 0.13dB

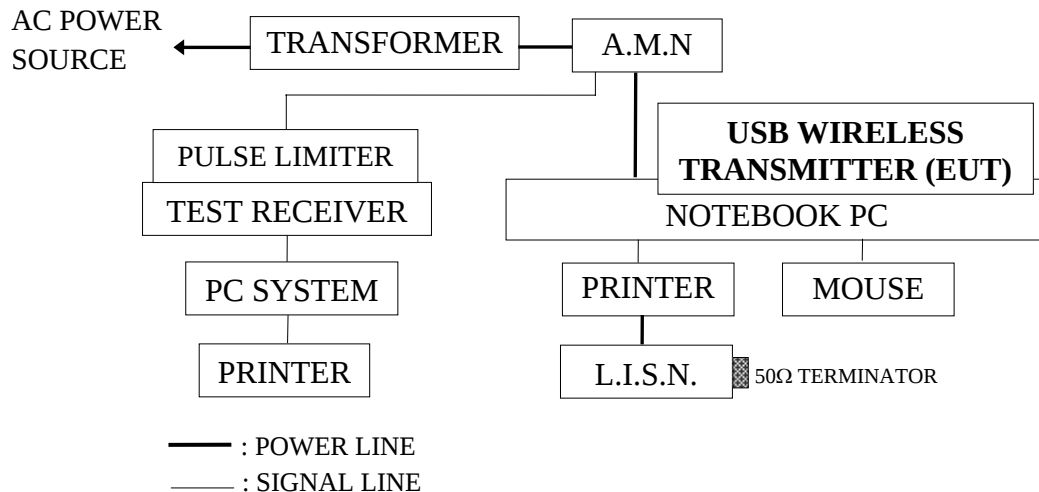
2. CONDUCTED EMISSION MEASUREMENT

2.1. Test Equipment

The following test equipment were used during the conducted measurement:
(No. 2 Shielded Room)

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Test Receiver	R&S	ESCS30	100339	Mar. 05, 09'	Mar. 04, 10'
2.	A.M.N.	R & S	ESH2-Z5	890485/023	Jan. 14, 09'	Jan. 13, 10'
3.	L.I.S.N.	Kyoritsu	KNW-407	8-855-9	Mar. 09, 09'	Mar. 08, 10'
4.	Pulse Limiter	R&S	ESH3-Z2	001	Feb. 20, 09'	Feb. 19, 10'

2.2. Block Diagram of Test Setup



2.3. Powerline Conducted Emission Limit (§15.207)

Frequency	Maximum RF Line Voltage	
	Quasi-Peak Level	Average Level
150kHz ~ 500kHz	66 ~ 56 dB μ V	56 ~ 46 dB μ V
500kHz ~ 5MHz	56 dB μ V	46 dB μ V
5MHz ~ 30MHz	60 dB μ V	50 dB μ V

Remark1.: If the average limit is met when using a Quasi-Peak detector, the EUT shall be deemed to meet both limits and measurement with the average detector is unnecessary.

2.: The lower limit applies at the band edges.

2.4. Operating Condition of EUT

- 2.4.1. Set up the EUT (USB Wireless Transmitter) and simulator as shown on 2.2.
- 2.4.2. To turn on the power of all equipments.
- 2.4.3. The Notebook PC was running test program “AMD2flash V1.45.002” to set EUT (USB Wireless Transmitter) was on transmitting status during all testing.

2.5. Test Procedure

The EUT (link Notebook PC) was put on table which was above the ground by 80cm and Notebook PC's power cord connected to the AC mains through an Artificial Mains Network (A.M.N.). The other peripheral devices power cord connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provided a 50 ohm coupling impedance for the measuring equipment. (Please refer to the block diagram of the test setup and photographs.)

Both sides of A.C. line were checked for maximum conducted interference. In order to find the maximum emission, the relative positions simulators of the interface cables should be manipulated according to FCC ANSI C63.4-2003 during conducted measurement.

The bandwidth of the R&S Test Receiver ESCS30 was set at 9kHz.

The frequency range from 150kHz to 30MHz was checked.

All the final readings from Test Receiver were measured with the Quasi-Peak detector and Average detector. (Remark: If the Average limit is met when using a Quasi-Peak detector, the Average detector is unnecessary)

2.6. Conducted Emission Measurement Results

PASSED.

(All the emissions not reported below are too low against the prescribed limits.)

EUT (Link Notebook PC) was performed during this section testing and all the test results are attached in next pages.

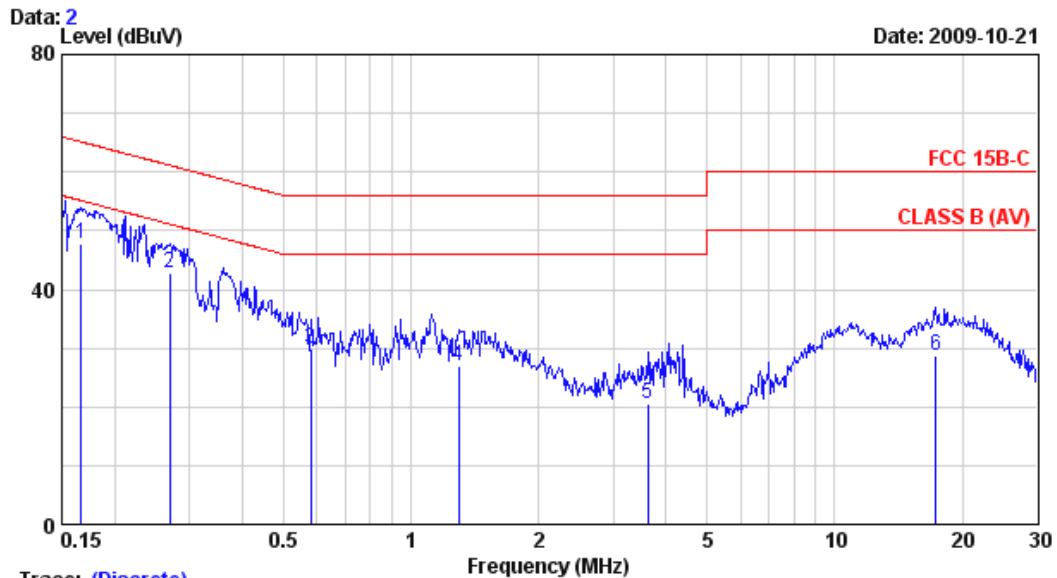
EUT : USB Wireless Transmitter M/N : GH0100A

Test Date : Oct. 21, 2009 Temperature : 25°C Humidity : 62%

No.	Test Mode	Reference Test Data	
		Neutral	Line
1.	Transmitting	# 2	# 1



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Trace: (Discrete)

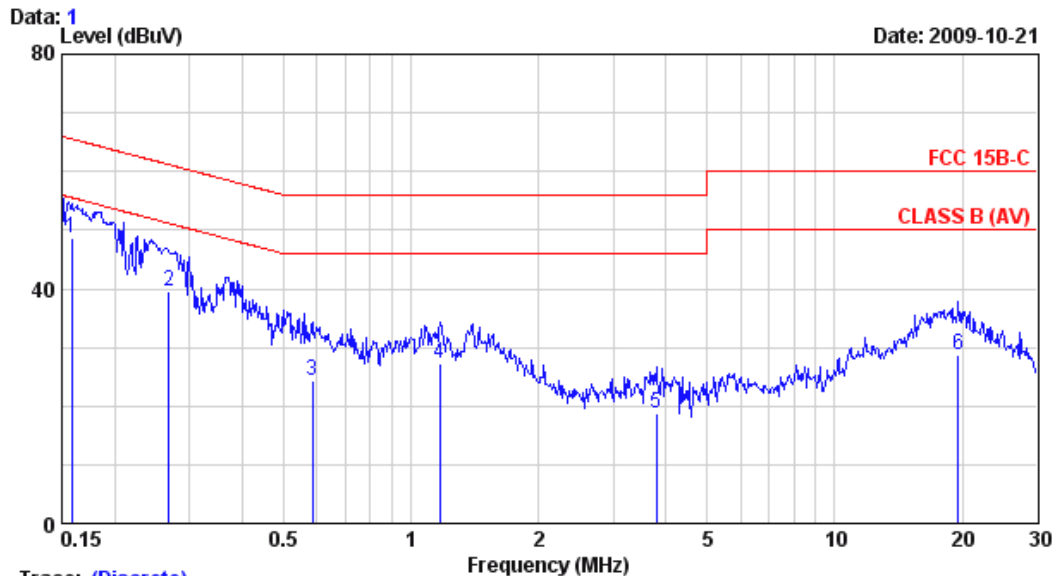
Site	: No.2 Shielded room	Data	: 2
Condition	: ESH2-Z5	Phase	: NEUTRAL
Limit	: FCC 15B-C		
Env. / Ins.	: 25°C, 62% / ESCS 30(339)	Engineer:	: Albert_Linag
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: OPERATING		

		LISN	Cable		Emission			
Freq.		Factor	Loss	Reading	Level	Limits	Margin	Remark
(MHz)		(dB)	(dB)	(dBuV)	(dBuV)	(dBuV)	(dB)	
1	0.167	0.10	0.24	47.30	47.64	65.12	17.48	QP
2	0.270	0.10	0.29	42.45	42.84	61.12	18.28	QP
3	0.579	0.14	0.35	29.33	29.82	56.00	26.18	QP
4	1.296	0.20	0.40	26.46	27.06	56.00	28.94	QP
5	3.623	0.20	0.40	19.80	20.40	56.00	35.60	QP
6	17.291	0.45	0.70	27.65	28.80	60.00	31.20	QP

Remarks: 1.Emission Level= LISN Factor + Cable Loss + Reading.
2.If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.



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Trace: (Discrete)

Site	: No.2 Shielded room	Data	: 1
Condition	: ESH2-Z5	Phase	: LINE
Limit	: FCC 15B-C		
Env. / Ins.	: 25°C, 62% / ESCS 30(339)	Engineer:	: Albert_Linag
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: OPERATING		

		LISN	Cable		Emission			
Freq.		Factor	Loss	Reading	Level	Limits	Margin	Remark
(MHz)		(dB)	(dB)	(dBuV)	(dBuV)	(dBuV)	(dB)	
1	0.158	0.10	0.24	48.21	48.55	65.56	17.01	QP
2	0.269	0.10	0.29	39.05	39.44	61.16	21.72	QP
3	0.585	0.14	0.35	23.71	24.21	56.00	31.79	QP
4	1.172	0.20	0.40	26.78	27.38	56.00	28.62	QP
5	3.799	0.20	0.40	18.05	18.65	56.00	37.35	QP
6	19.532	0.67	0.70	27.29	28.66	60.00	31.34	QP

Remarks: 1.Emission Level= LISN Factor + Cable Loss + Reading.
2.If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

3. RADIATED EMISSION MEASUREMENT

3.1. Test Equipment

The following test equipment was used during the radiated emission measurement:

3.1.1. For Frequency Range 30MHz~1000MHz (at Semi-Anechoic Chamber)

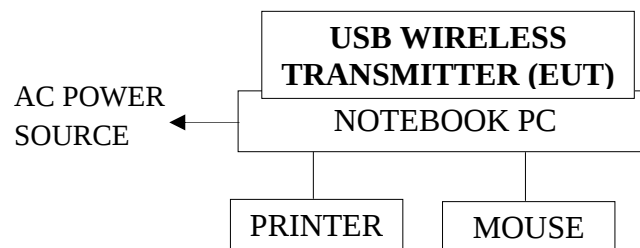
Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	HP	8564EC	3946A00249	Oct. 24, 08'	Oct. 23, 09'
2.	Test Receiver	R & S	ESCS30	100265	Aug. 28, 09'	Aug. 27, 10'
3.	Pre-Amplifier	HP	8447D	2944A06305	Feb. 04, 09'	Feb. 03, 10'
4.	Biconical Antenna	CHASE	VBA6106A	1264	Mar. 20, 09'	Mar. 19, 10'
5.	Log Periodic Antenna	Schwarzbeck	UHALP9108-A	0810	Mar. 20, 09'	Mar. 19, 10'

3.1.2. For Frequency Above 1GHz (at Semi-Anechoic Chamber)

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	HP	8564EC	3946A00249	Oct. 24, 08'	Oct. 23, 09'
2.	Pre-Amplifier	HP	8449B	3008A01284	Jun. 17, 09'	Jun. 16, 10'
3.	2.4GHz Notch Filter	EWT	EWT-14-0070	G2	Dec. 08, 08'	Dec. 07, 09'
4.	3.5G High Pass Filter	HP	84300-80038	005	Jan. 09, 09'	Jan. 08, 10'
5.	Horn Antenna	EMCO	3115	9112-3775	May 15, 09'	May 14, 10'
6.	Horn Antenna	EMCO	3115	9609-4927	Jul. 09, 09'	Jul. 08, 10'

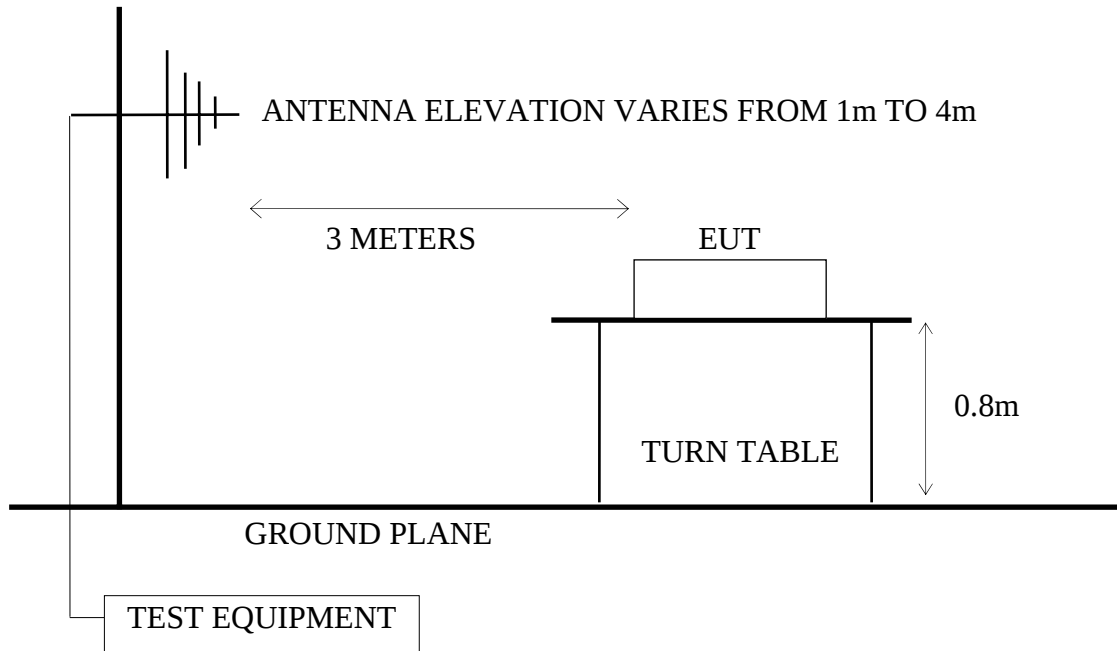
3.2. Test Setup

3.2.1. Block Diagram of connection between EUT and simulators



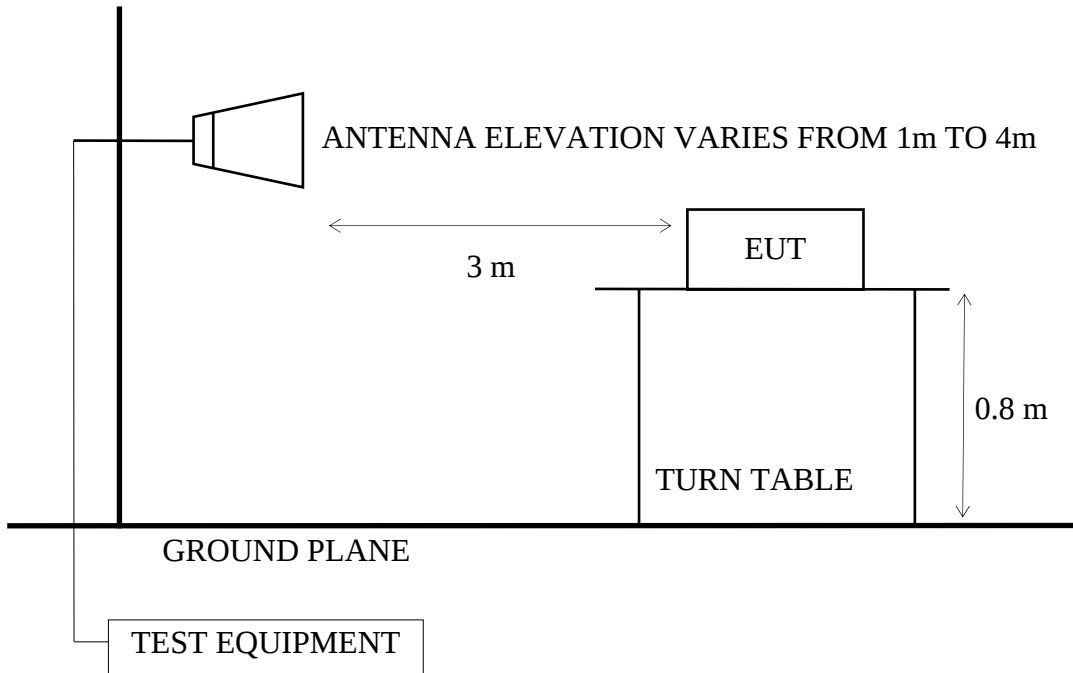
3.2.2. Semi-Anechoic Chamber (3m) Setup Diagram for 30-1000MHz

ANTENNA TOWER



3.2.3. Semi-Anechoic Chamber (3m) Setup Diagram for above 1GHz

ANTENNA TOWER



3.3. Radiated Emission Limits (§15.209)

FREQUENCY MHz	DISTANCE Meters	FIELD STRENGTHS LIMITS	
		$\mu\text{V/m}$	$\text{dB}\mu\text{V/m}$
30 ~ 88	3	100	40.0
88 ~ 216	3	150	43.5
216 ~ 960	3	200	46.0
Above 960	3	500	54.0
Above 1000	3	74.0 $\text{dB}\mu\text{V/m}$ (Peak) 54.0 $\text{dB}\mu\text{V/m}$ (Average)	

- Remark :
- (1) Emission level ($\text{dB}\mu\text{V/m}$) = 20 log Emission level ($\mu\text{V/m}$)
 - (2) The tighter limit applies at the edge between two frequency bands.
 - (3) Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.
 - (4) The limits in this table are based on CFR 47 Part 15.205(a)(b) and Part 15.209 (a).
 - (5) The over 1GHz limit, FCC limit is used based on CFR 47 Part 15.35 (b) and Part 15.205(b) & Part 15.209(e) and Part 15.207(c).

3.4. Operating Condition of EUT

- 3.4.1. Set up the EUT (USB Wireless Transmitter) and simulator as shown on 3.2.
- 3.4.2. To turn on the power of all equipment.
- 3.4.3. The EUT was set the Notebook PC using test program “AMD2flash V1.45.002”.
- 3.4.4. Transmit Mode: The EUT was set to continuously transmit signals at 2405MHz、2441MHz and 2477MHz during testing.
- 3.4.5. Receive Mode: The EUT was set to continuously receive signals at 2441MHz during testing.

3.5. Test Procedure

The EUT and its simulators were placed on a turn table which was 0.8 meter above the ground. The turn table rotated 360 degrees to determine the position of the maximum emission level. EUT was set 3 meters away from the receiving antenna which was mounted on an antenna tower. The antenna moved up and down between 1 to 4 meters to find out the maximum emission level. Broadband antenna such as calibrated biconical and log-periodical antenna or horn antenna were used as a receiving antenna. Both horizontal and vertical polarization of the antenna were set on measurement. In order to find the maximum emission, all of the interface cables were manipulated according to FCC ANSI C63.4-2003 regulation.

The bandwidth of the R&S Test Receiver ESCS30 was set at 120kHz. (For 30MHz to 1000MHz)

The resolution bandwidth and video bandwidth of test spectrum analyzer is 1MHz for peak detection (PK) at frequency above 1GHz.

The resolution bandwidth of test spectrum analyzer is 1MHz and the video bandwidth is 10Hz for average detection (AV) at frequency above 1GHz.

The frequency range from 30MHz to 25GHz (Up to 10th harmonics from fundamental frequency) was checked.

3.6. Test Results

PASSED.

(All emissions not reported below are too low against the prescribed limits.)

EUT : USB Wireless Transmitter M/N : GH0100A

Test Date : Oct. 20, 2009 Temperature : 25°C Humidity : 49%

For Frequency Range 30MHz~1000MHz:

The EUT (link Notebook PC) with following test modes was performed during this section testing and all the test results are listed in section 3.6.1.

Mode	Channel	Frequency	Test Mode	Reference Test Data	
				Horizontal	Vertical
1.	02	2405MHz	Transmit	# 9	# 10
2.	20	2441MHz	Transmit	# 10	# 9
3.	38	2477 MHz	Transmit	# 9	# 10
4.	20	2441MHz	Receive	# 10	# 9

* Above all final readings were measured with Quasi-Peak detector.

For Frequency above 1GHz:

The EUT (link Notebook PC) with the following test modes was measured within semi-anechoic chamber. All the graphical results are attached in Appendix I and all the final readings are listed in section 3.6.2.

Mode	Channel	Frequency	Test Mode
1.	02	2405MHz	Transmit
2.	20	2441MHz	Transmit
3.	38	2477MHz	Transmit
4.	20	2441MHz	Receive

* Above all final readings were measured with Peak detector and Average detector.

For Restricted Bands:

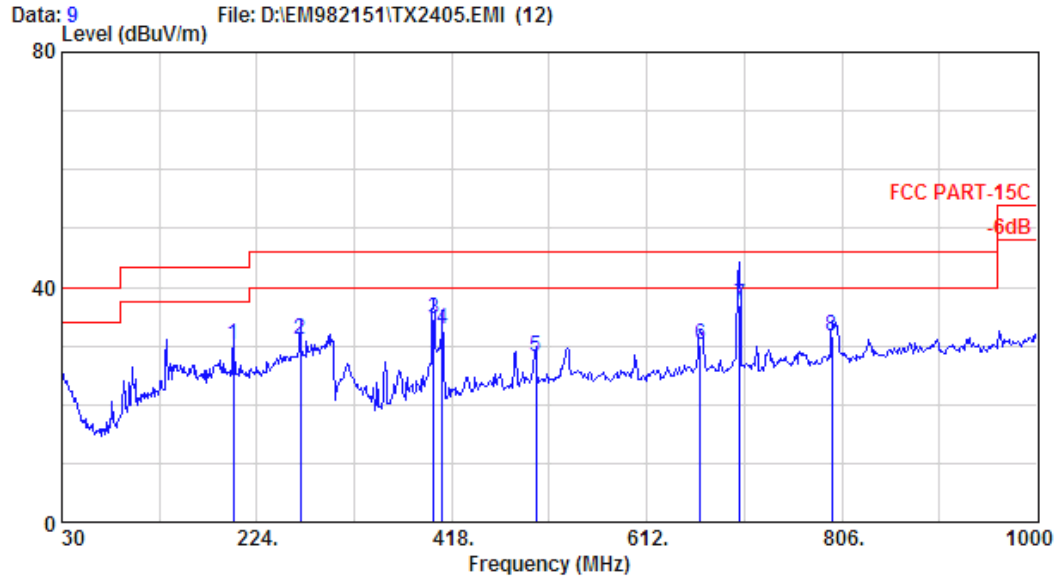
The EUT (link Notebook PC) was tested in restricted bands and all the test results are listed in section 3.6.3. (The restricted bands defined in part 15.205(a))

Mode	Channel	Frequency	Test Mode	Reference Test Data	
				Horizontal	Vertical
1.	02	2405 MHz	Transmit	# 2, #3	#1, #4
2.	38	2477MHz	Transmit	#7, #6	#8, #5

3.6.1. Frequency Range 30-1000MHz



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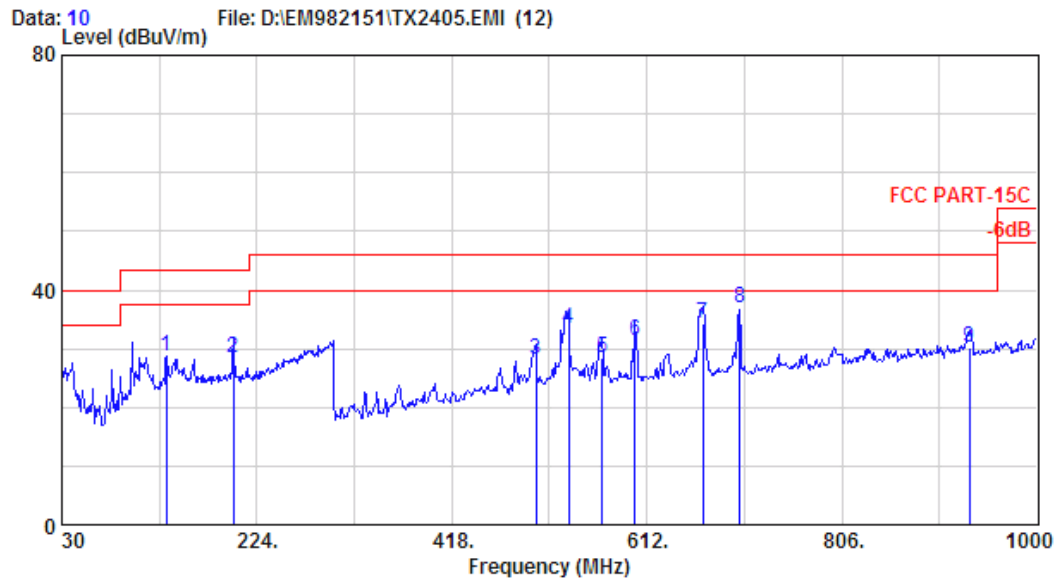
Site no. : A/C Chamber Data no. : 9
 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2405

		Ant.	Cable		Emission			
	Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark
	(MHz)	(dB/m)	(dB)	(dBuV)	(dBuV/m)	(dBuV/m)	(dB)	
1	200.720	22.08	3.00	5.04	30.12	43.50	13.38	
2	267.650	24.79	3.70	2.51	31.00	46.00	15.00	
3	399.570	17.69	4.80	12.18	34.67	46.00	11.33	
4	408.300	17.28	4.90	10.76	32.94	46.00	13.06	
5	501.420	18.95	6.52	2.70	28.17	46.00	17.83	
6	665.350	22.65	6.40	0.99	30.04	46.00	15.96	
7	704.150	23.56	6.60	6.68	36.84	46.00	9.16	
8	796.300	24.04	6.90	0.69	31.63	46.00	14.37	

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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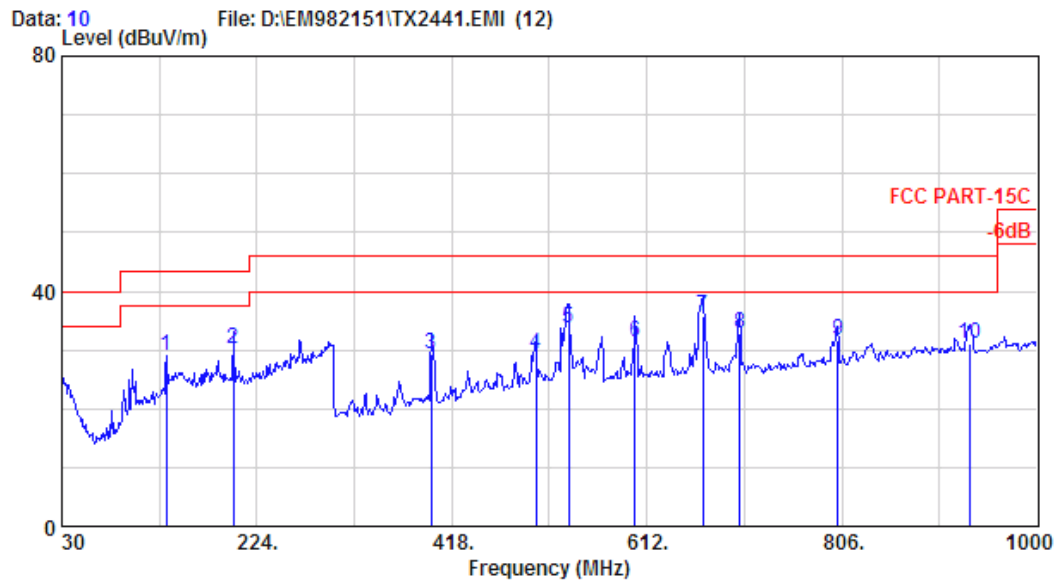
Site no. : A/C Chamber Data no. : 10
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : VERTICAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2405

		Ant.	Cable		Emission			
Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark	
(MHz)	(dB/m)	(dB)	(dBμV)	(dBμV/m)	(dBμV/m)	(dB)		
1	133.790	19.89	2.40	6.44	28.74	43.50	14.76	
2	200.720	22.08	3.00	3.39	28.47	43.50	15.03	
3	501.420	18.95	6.52	2.70	28.17	46.00	17.83	
4	534.400	19.57	7.00	6.95	33.52	46.00	12.48	
5	567.380	20.97	6.50	1.01	28.48	46.00	17.52	
6	600.360	21.31	6.30	3.62	31.23	46.00	14.77	
7	667.290	22.80	6.40	5.03	34.23	46.00	11.77	
8	704.150	23.56	6.60	6.64	36.80	46.00	9.20	
9	933.070	25.23	7.50	-2.49	30.24	46.00	15.76	

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.



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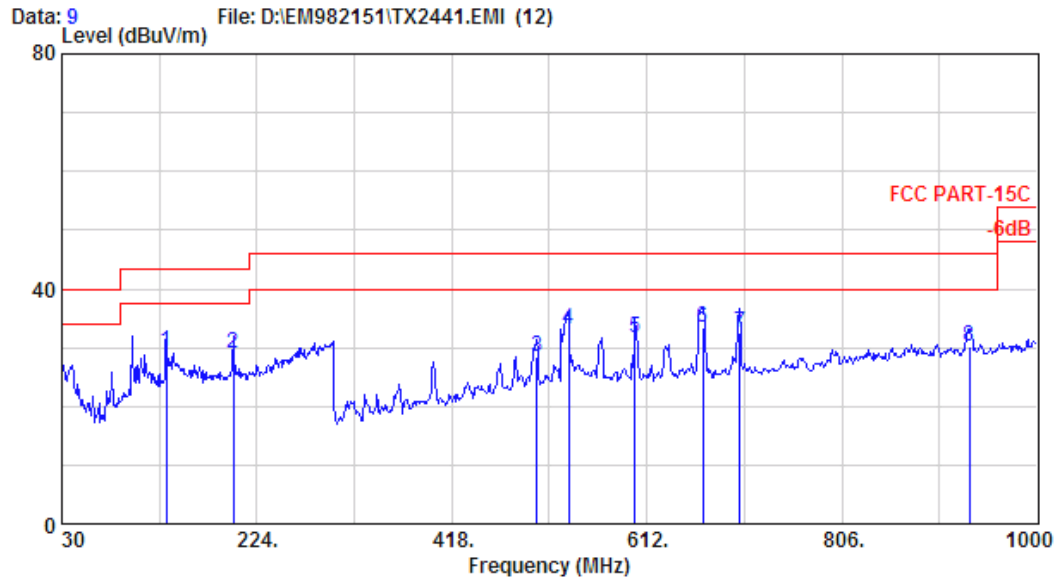
Site no. : A/C Chamber Data no. : 10
 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2441

		Ant.	Cable		Emission			
Freq.		Factor	Loss	Reading	Level	Limits	Margin	Remark
(MHz)		(dB/m)	(dB)	(dBuV)	(dBuV/m)	(dBuV/m)	(dB)	
1	133.790	19.89	2.40	6.60	28.89	43.50	14.61	
2	200.720	22.08	3.00	5.10	30.18	43.50	13.32	
3	397.630	17.64	4.80	6.97	29.41	46.00	16.59	
4	501.420	18.95	6.52	3.78	29.25	46.00	16.75	
5	534.400	19.57	7.00	7.18	33.75	46.00	12.25	
6	600.360	21.31	6.30	3.77	31.38	46.00	14.62	
7	667.290	22.80	6.40	6.53	35.73	46.00	10.27	
8	704.150	23.56	6.60	2.68	32.84	46.00	13.16	
9	802.120	24.17	6.90	0.57	31.64	46.00	14.36	
10	933.070	25.23	7.50	-1.78	30.95	46.00	15.05	

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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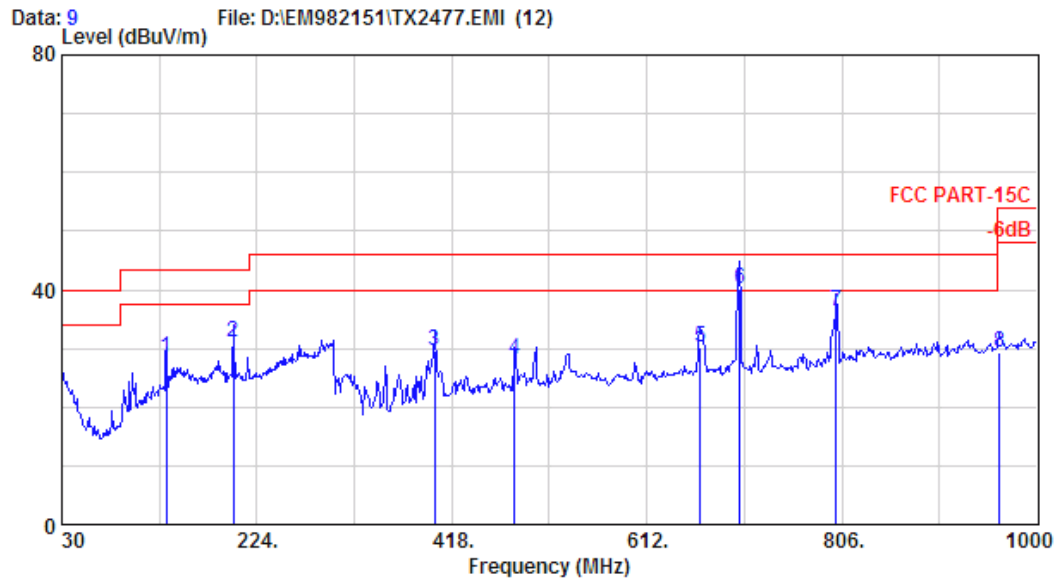
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 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : VERTICAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2441

		Ant.	Cable		Emission		
Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark
(MHz)	(dB/m)	(dB)	(dBuV)	(dBuV/m)	(dBuV/m)	(dB)	
1	133.790	19.89	2.40	7.08	29.37	43.50	14.13
2	200.720	22.08	3.00	3.94	29.02	43.50	14.48
3	502.390	19.00	6.60	2.87	28.47	46.00	17.53
4	534.400	19.57	7.00	6.67	33.24	46.00	12.76
5	600.360	21.31	6.30	4.12	31.73	46.00	14.27
6	667.290	22.80	6.40	4.21	33.41	46.00	12.59
7	704.150	23.56	6.60	2.46	32.62	46.00	13.38
8	933.070	25.23	7.50	-2.56	30.17	46.00	15.83

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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Site no. : A/C Chamber Data no. : 9
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2477

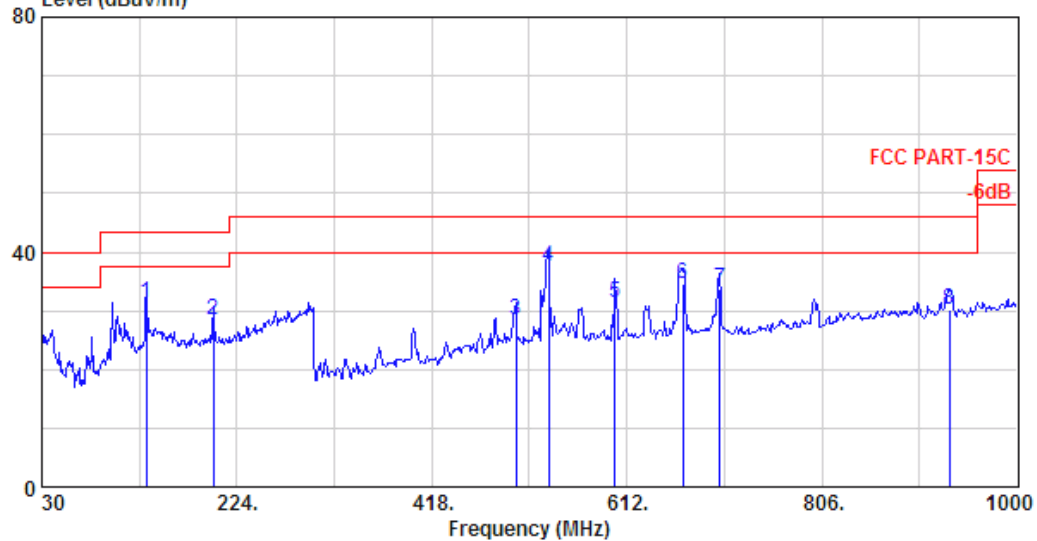
		Ant.	Cable		Emission		
Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark
(MHz)	(dB/m)	(dB)	(dBμV)	(dBμV/m)	(dBμV/m)	(dB)	
1	133.790	19.89	2.40	6.28	28.57	43.50	14.93
2	200.720	22.08	3.00	5.86	30.94	43.50	12.56
3	400.540	17.66	4.80	7.12	29.58	46.00	16.42
4	480.080	18.68	6.05	3.40	28.13	46.00	17.87
5	665.350	22.65	6.40	1.24	30.29	46.00	15.71
6	704.150	23.56	6.60	10.00	40.16	46.00	5.84
7	800.180	24.14	6.90	5.19	36.22	46.00	9.78
8	963.140	26.63	7.60	-4.85	29.38	54.00	24.62

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.



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Email:ttemc@ttemc.com.tw

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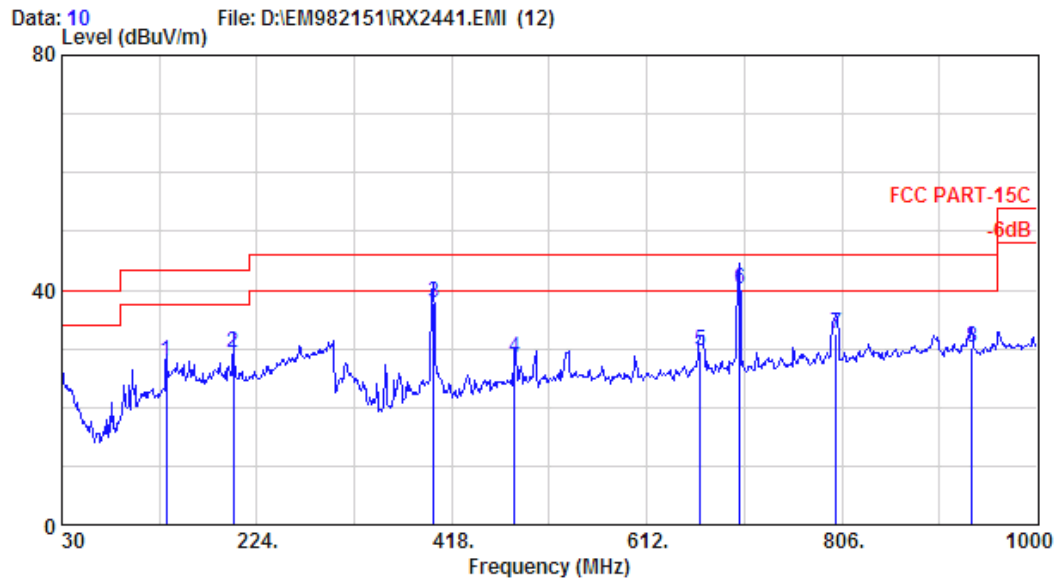
Site no. : site Data no. : 10
Dis. / Ant. : A/C Chamber Ant. pol. : VERTICAL
Limit : 3m VBA6106A/UHALP9108A
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2477

		Ant.	Cable		Emission		
Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark
(MHz)	(dB/m)	(dB)	(dBuV)	(dBuV/m)	(dBuV/m)	(dB)	
1	133.790	19.89	2.40	9.09	31.38	43.50	12.12
2	200.720	22.08	3.00	3.34	28.42	43.50	15.08
3	501.420	18.95	6.52	3.06	28.53	46.00	17.47
4	534.400	19.57	7.00	10.95	37.52	46.00	8.48
5	600.360	21.31	6.30	3.75	31.36	46.00	14.64
6	667.290	22.80	6.40	5.32	34.52	46.00	11.48
7	704.150	23.56	6.60	3.68	33.84	46.00	12.16
8	933.070	25.23	7.50	-2.56	30.17	46.00	15.83

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.



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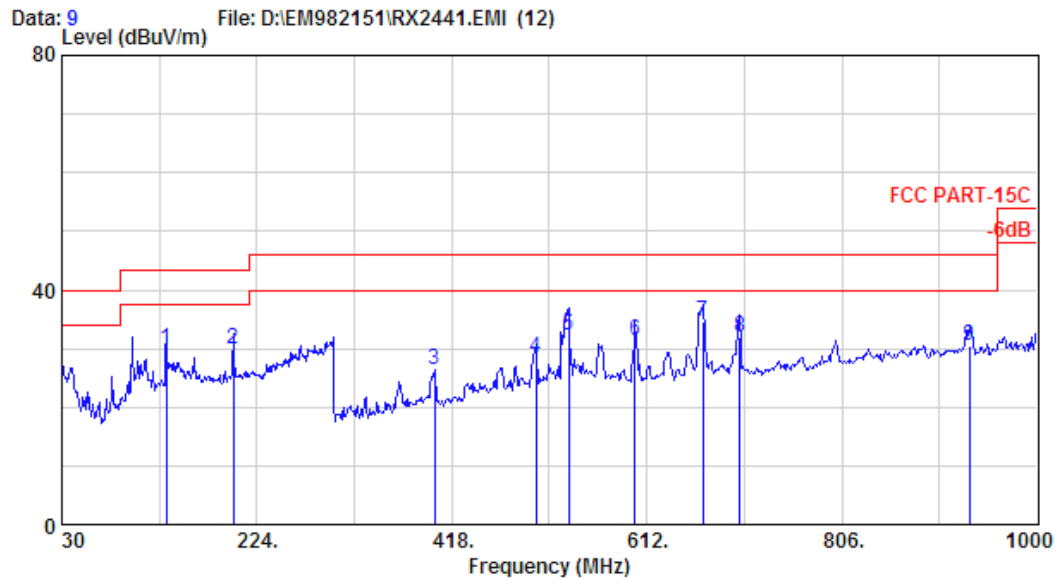
Site no. : A/C Chamber Data no. : 10
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : RX2441

		Ant.	Cable		Emission			
Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark	
(MHz)	(dB/m)	(dB)	(dBμV)	(dBμV/m)	(dBμV/m)	(dB)		
1	133.790	19.89	2.40	5.59	27.88	43.50	15.62	
2	200.720	22.08	3.00	4.15	29.23	43.50	14.27	
3	399.570	17.69	4.80	15.35	37.84	46.00	8.16	
4	480.080	18.68	6.05	3.60	28.33	46.00	17.67	
5	665.350	22.65	6.40	0.65	29.70	46.00	16.30	
6	704.150	23.56	6.60	10.12	40.28	46.00	5.72	
7	800.180	24.14	6.90	1.45	32.48	46.00	13.52	
8	935.010	25.42	7.50	-2.69	30.23	46.00	15.77	

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. The emission levels that are 20dB below the official limit are not reported.



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Site no. : A/C Chamber Data no. : 9
 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : VERTICAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : RX2441

		Ant.	Cable		Emission			
Freq.	Factor	Loss	Reading	Level	Limits	Margin	Remark	
(MHz)	(dB/m)	(dB)	(dBμV)	(dBμV/m)	(dBμV/m)	(dB)		
1	133.790	19.89	2.40	7.73	30.02	43.50	13.48	
2	200.720	22.08	3.00	4.79	29.87	43.50	13.63	
3	400.540	17.66	4.80	3.77	26.23	46.00	19.77	
4	501.420	18.95	6.52	3.01	28.48	46.00	17.52	
5	534.400	19.57	7.00	5.56	32.13	46.00	13.87	
6	600.360	21.31	6.30	3.81	31.42	46.00	14.58	
7	667.290	22.80	6.40	5.32	34.52	46.00	11.48	
8	704.150	23.56	6.60	1.86	32.02	46.00	13.98	
9	933.070	25.23	7.50	-2.31	30.42	46.00	15.58	

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

3.6.2. Above 1GHz Frequency Range Measurement Results

Date of Test : Oct. 20, 2009 Temperature : 25°CEUT : USB Wireless Transmitter Humidity : 49%Test Mode : Transmit, Channel: 02 (Frequency: 2405MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Limits dBμV/m	Margin dB
Peak	1062.160	24.49	4.31	14.06	42.86	74.00	31.14
	1191.520	24.83	4.56	9.65	39.04	74.00	34.96
	1804.720	26.90	6.88	5.79	39.57	74.00	34.43
Average	1062.160	24.49	4.31	9.78	38.58	54.00	15.42
	1191.520	24.83	4.56	7.20	36.59	54.00	17.41
	1804.720	26.90	6.88	2.65	36.43	54.00	17.57

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Limits dBμV/m	Margin dB
Peak	1065.520	24.49	4.32	17.38	46.19	74.00	27.81
	1191.520	24.83	4.56	12.78	42.17	74.00	31.83
	1330.960	25.22	4.93	10.39	40.54	74.00	33.46
	1599.760	26.10	6.14	8.98	41.22	74.00	32.78
Average	1065.520	24.49	4.32	13.30	42.11	54.00	11.89
	1191.520	24.83	4.56	9.18	38.57	54.00	15.43
	1330.960	25.22	4.93	6.27	36.42	54.00	17.58
	1599.760	26.10	6.14	5.35	37.59	54.00	16.41

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

Date of Test : Oct. 20, 2009 Temperature : 25°CEUT : USB Wireless Transmitter Humidity : 49%Test Mode : Transmit, Channel: 20 (Frequency: 2441MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Limits dBμV/m	Margin dB
Peak	1062.160	24.49	4.31	10.40	39.20	74.00	34.80
	1196.560	24.88	4.58	11.43	40.89	74.00	33.11
	1813.120	26.97	6.84	10.29	44.10	74.00	29.90
Average	1062.160	24.49	4.31	6.50	35.30	54.00	18.70
	1196.560	24.88	4.58	7.48	36.94	54.00	17.06
	1813.120	26.97	6.84	5.87	39.68	54.00	14.32

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Limits dBμV/m	Margin dB
Peak	1062.160	24.49	4.31	18.74	47.54	74.00	26.46
	1191.520	24.83	4.56	11.65	41.04	74.00	32.96
	1813.120	26.97	6.84	6.76	40.57	74.00	33.43
Average	1062.160	24.49	4.31	13.68	42.48	54.00	11.52
	1191.520	24.83	4.56	7.93	37.32	54.00	16.68
	1813.120	26.97	6.84	2.42	36.23	54.00	17.77

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

Date of Test : Oct. 20, 2009 Temperature : 25°C

EUT : USB Wireless Transmitter Humidity : 49%

Test Mode : Transmit, Channel: 38 (Frequency: 2477MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Limits dBμV/m	Margin dB
Peak	1057.120	24.44	4.31	9.81	38.56	74.00	35.44
	1191.520	24.83	4.56	8.09	37.48	74.00	36.52
	1860.160	27.17	6.59	8.81	42.57	74.00	31.43
Average	1057.120	24.44	4.31	6.43	35.18	54.00	18.82
	1191.520	24.83	4.56	4.19	33.58	54.00	20.42
	1860.160	27.17	6.59	4.39	38.15	54.00	15.85

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Limits dBμV/m	Margin dB
Peak	1057.120	24.44	4.31	15.87	44.62	74.00	29.38
	1191.820	24.83	4.56	11.47	40.86	74.00	33.14
	1460.320	25.60	5.31	7.36	38.27	74.00	35.73
Average	1057.120	24.44	4.31	11.42	40.17	54.00	13.83
	1191.820	24.83	4.56	8.17	37.56	54.00	16.44
	1460.320	25.60	5.31	5.56	36.47	54.00	17.53

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

Date of Test : Oct. 20, 2009 Temperature : 25°C

EUT : USB Wireless Transmitter Humidity : 49%

Test Mode : Receive, Channel: 20 (Frequency: 2441MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Limits dBμV/m	Margin dB
Peak	1048.720	24.44	4.28	10.61	39.33	74.00	34.67
	1191.520	24.83	4.56	11.93	41.32	74.00	32.68
Average	1048.720	24.44	4.28	6.65	35.37	54.00	18.63
	1191.520	24.83	4.56	9.22	38.61	54.00	15.39

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Limits dBμV/m	Margin dB
Peak	1065.520	24.49	4.32	14.65	43.46	74.00	30.54
	1196.560	24.88	4.58	7.16	36.62	74.00	37.38
Average	1065.520	24.49	4.32	9.77	38.58	54.00	15.42
	1196.560	24.88	4.58	2.98	32.44	54.00	21.56

Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
2. Measurement was up to 25GHz, but the emissions level were too low against the official limit and not report.

3.6.3. Restricted Bands Measurement Results

Date of Test : Oct. 20, 2009 Temperature : 25°C

EUT : USB Wireless Transmitter Humidity : 49%

Test Mode : Transmit, Channel: 02 (Frequency: 2405MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Limits dBμV/m	Margin dB
Peak *	2340.470	28.04	6.28	5.44	39.76	74.00	34.24
Average *	2388.870	28.10	6.34	-5.75	28.69	54.00	25.31

- Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. Low frequency section (spurious in the restricted band 2310-2390MHz).
 3. '*' The field strength of emission appearing within Part 15.205(a) shall not exceed the limits shown in section 15.209.

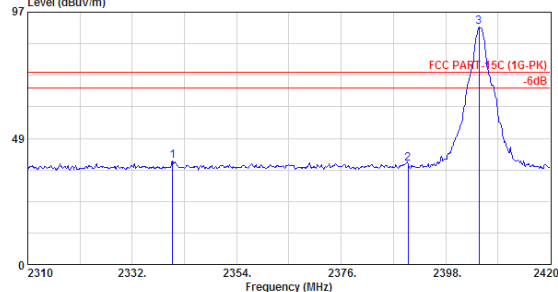


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 Email:ttmc@ttmc.com.tw

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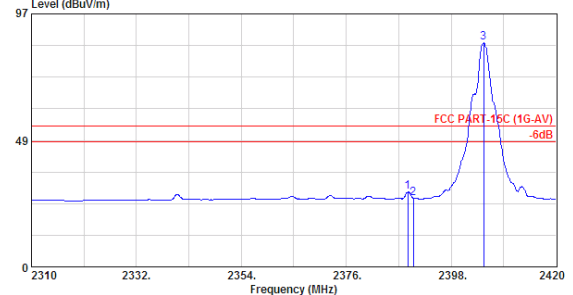


Site no. : A/C Chamber Data no. : 2
 Dis. / Ant. : 3m 3115 (3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2405

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2340.470	28.04	6.28	5.44	39.77	74.00	34.23	Peak
2	2390.080	28.10	6.34	4.22	38.65	74.00	35.35	Peak
3	2405.040	28.11	6.36	56.75	91.23	74.00	-17.23	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

Data: 3 File: D:\EM982151\out of band.EMI (8)



Site no. : A/C Chamber Data no. : 3
 Dis. / Ant. : 3m 3115 (3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-AV)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2405

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2388.870	28.10	6.34	-5.75	28.69	54.00	25.31	Average
2	2390.080	28.10	6.34	-8.17	26.26	54.00	27.74	Average
3	2404.820	28.11	6.36	51.45	85.93	54.00	-31.93	Average

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

Date of Test : Oct. 20, 2009 Temperature : 25°C

EUT : USB Wireless Transmitter Humidity : 49%

Test Mode : Transmit, Channel: 02 (Frequency: 2405MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Limits dBμV/m	Margin dB
Peak *	2340.470	28.04	6.28	6.48	40.80	74.00	33.20
Average *	2389.090	28.10	6.34	-3.73	30.71	54.00	23.29

- Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. Low frequency section (spurious in the restricted band 2310-2390MHz).
 3. '*' The field strength of emission appearing within Part 15.205(a) shall not exceed the limits shown in section 15.209.



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Data: 1 File: D:\EM982151\out of band.EMI (8)



Site no. : A/C Chamber Data no. : 1
 Dis. / Ant. : 3m 3115 (3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2405

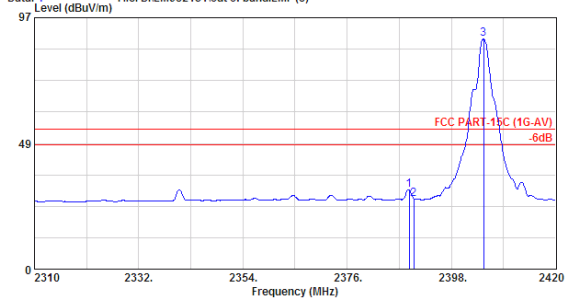
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2340.470	28.04	6.28	6.48	40.81	74.00	33.19	Peak
2	2390.080	28.10	6.34	4.20	38.64	74.00	35.36	Peak
3	2405.590	28.11	6.36	59.87	94.35	74.00	-20.35	Peak

Remarks: 1. Emission Level = Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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Data: 4 File: D:\EM982151\out of band.EMI (8)



Site no. : A/C Chamber Data no. : 4
 Dis. / Ant. : 3m 3115 (3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-AV)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2405

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2389.090	28.10	6.34	-3.73	30.71	54.00	23.29	Average
2	2390.080	28.10	6.34	-7.34	27.10	54.00	26.90	Average
3	2404.820	28.11	6.36	54.51	88.99	54.00	-34.99	Average

Remarks: 1. Emission Level = Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

Date of Test : Oct. 20, 2009 Temperature : 25°C

EUT : USB Wireless Transmitter Humidity : 49%

Test Mode : Transmit, Channel: 38 (Frequency: 2477MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Horizontal dBμV	Emission Level Horizontal dBμV/m	Limits dBμV/m	Margin dB
Peak *	2484.910	28.18	6.45	6.48	41.11	74.00	32.89
Average *	2484.745	28.18	6.45	-4.59	30.04	54.00	23.96

- Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. High frequency section (spurious in the restricted band 2483.5-2500MHz).
 3. '*' The field strength of emission appearing within Part 15.205(a) shall not exceed the limits shown in section 15.209.

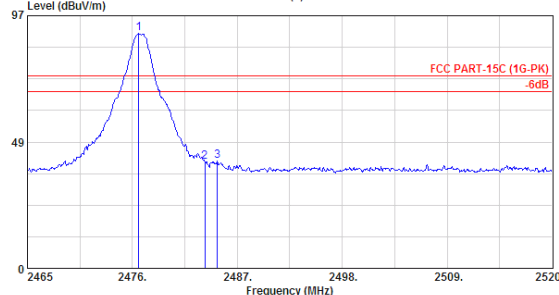


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Data: 7 File: D:\EM982151\out of band.EMI (8)

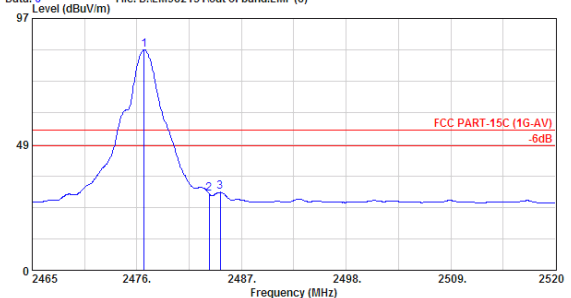


Site no. : A/C Chamber Data no. : 7
 Dis. / Ant. : 3m 3115 (3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2476.660	28.18	6.44	55.45	90.08	74.00	-16.08	Peak
2	2483.590	28.18	6.45	6.31	40.95	74.00	33.05	Peak
3	2484.910	28.18	6.45	6.48	41.11	74.00	32.89	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

Data: 6 File: D:\EM982151\out of band.EMI (8)



Site no. : A/C Chamber Data no. : 6
 Dis. / Ant. : 3m 3115 (3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-AV)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2476.770	28.18	6.44	50.32	84.95	54.00	-30.95	Average
2	2483.590	28.18	6.45	-5.16	29.47	54.00	24.53	Average
3	2484.745	28.18	6.45	-4.58	30.05	54.00	23.95	Average

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

Date of Test : Oct. 20, 2009 Temperature : 25°C

EUT : USB Wireless Transmitter Humidity : 49%

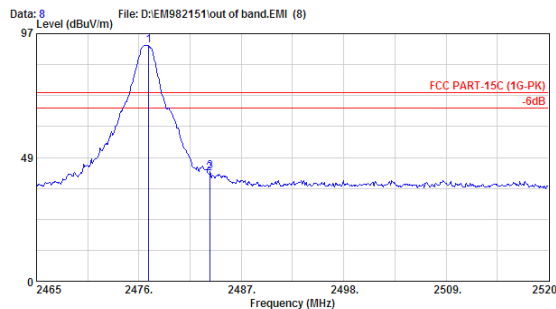
Test Mode : Transmit, Channel: 38 (Frequency: 2477MHz)

	Emission Frequency MHz	Antenna Factor dB/m	Cable Loss dB	Meter Reading Vertical dBμV	Emission Level Vertical dBμV/m	Limits dBμV/m	Margin dB
Peak *	2483.645	28.18	6.45	8.53	43.16	74.00	30.84
Average *	2484.745	28.18	6.45	-4.23	30.40	54.00	23.60

- Remark : 1. Emission Level = Antenna Factor + Cable Loss + Meter Reading.
 2. High frequency section (spurious in the restricted band 2483.5-2500MHz).
 3. '*' The field strength of emission appearing within Part 15.205(a) shall not exceed the limits shown in section 15.209.



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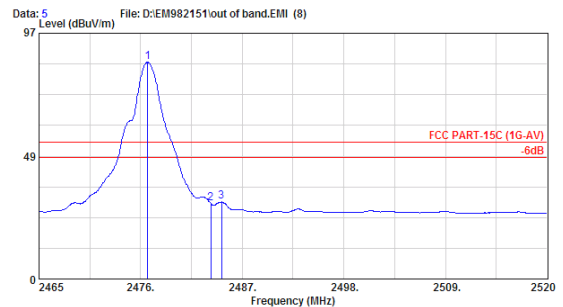
Site no. : A/C Chamber Data no. : 8
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2477.045	28.18	6.44	57.75	92.38	74.00	-18.38	Peak
2	2483.590	28.18	6.45	7.82	42.46	74.00	31.54	Peak
3	2483.645	28.18	6.45	8.53	43.16	74.00	30.84	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.



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Site no. : A/C Chamber Data no. : 5
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-AV)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Reading (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Remark
1	2476.770	28.18	6.44	50.97	85.60	54.00	-31.60	Average
2	2483.590	28.18	6.45	-4.88	29.75	54.00	24.25	Average
3	2484.745	28.18	6.45	-4.23	30.40	54.00	23.60	Average

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. The emission levels that are 20dB below the official limit are not reported.

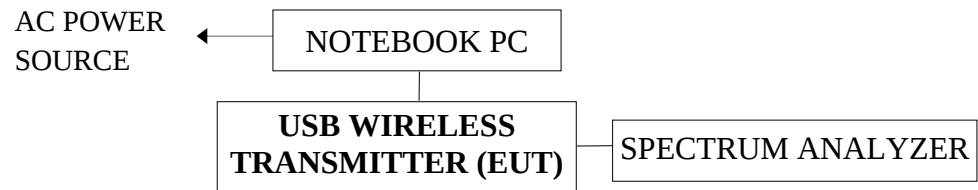
4. 6dB BANDWIDTH MEASUREMENT

4.1. Test Equipment

The following test equipment was used during the Emission Bandwidth measurement:

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	Agilent	E4446A	US44300366	Jul. 23, 09'	Jul. 22, 10'

4.2. Block Diagram of Test Setup



4.3. Specification Limits (§15.247(a)(2))

The minimum 6dB bandwidth shall be at least 500kHz.

4.4. Operating Condition of EUT

The test program “AMD2flash V1.45.002” was used to enable the EUT to transmit data at different channel frequency individually.

4.5. Test Procedure

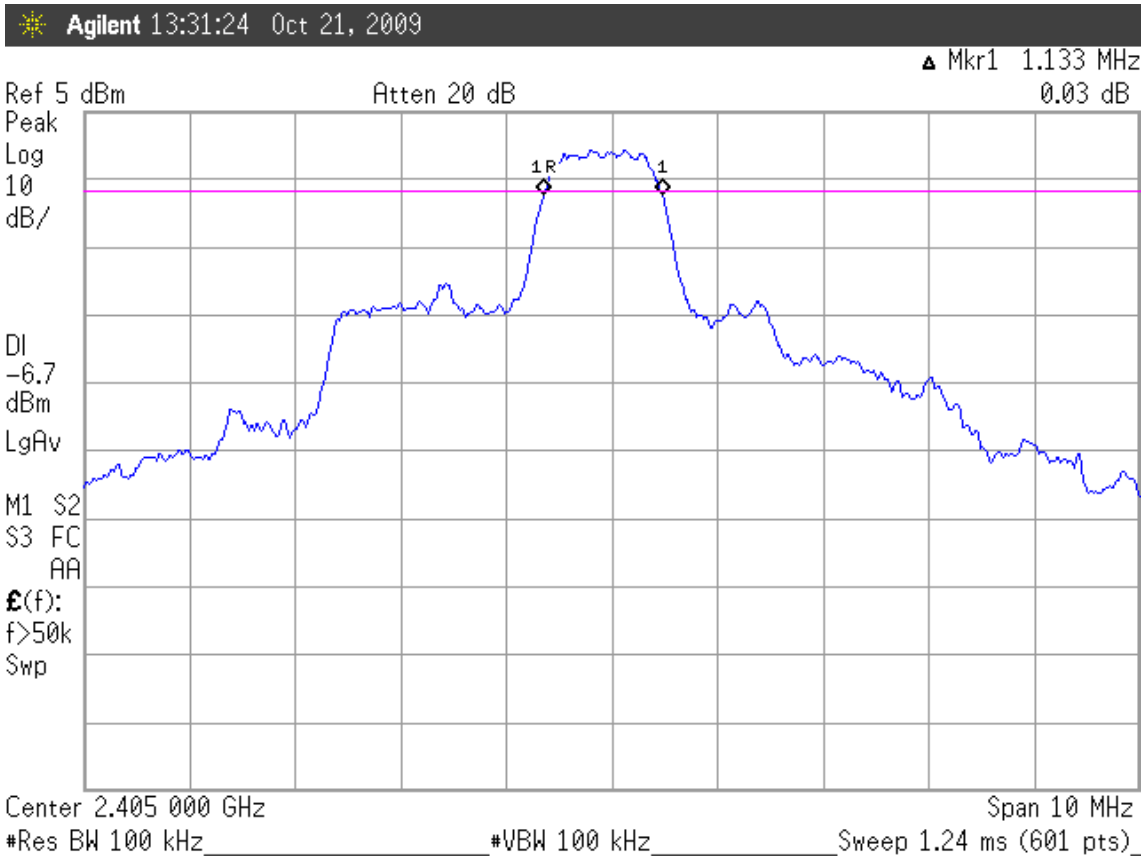
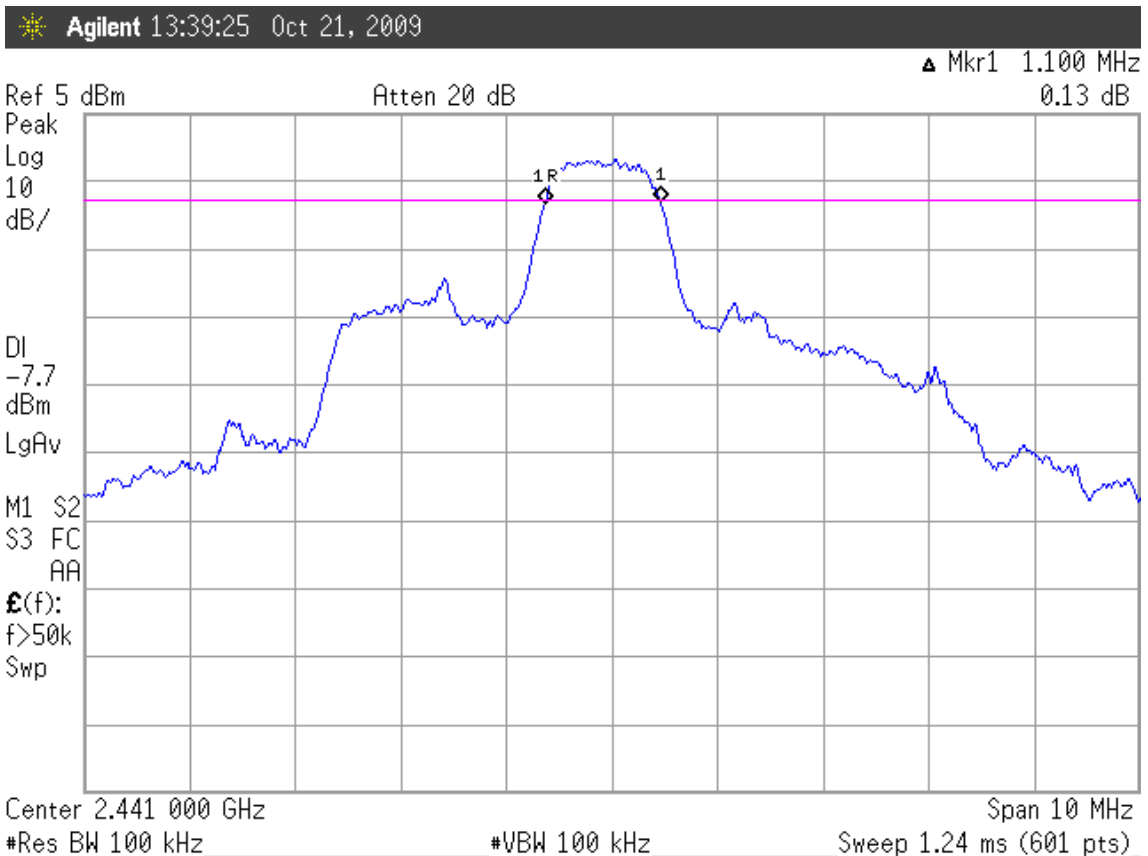
The transmitter output was connected to the spectrum analyzer. The bandwidth of the fundamental frequency was measure by spectrum analyzer with 100kHz RBW and 100kHz VBW. The 6dB bandwidth is defined as the total spectrum the power of which is higher than peak power minus 6dB.

4.6. Test Results

PASSED. All the test results are attached in next pages.

(Test Date : Oct. 21, 2009 Temperature : 26°C Humidity : 50 %)

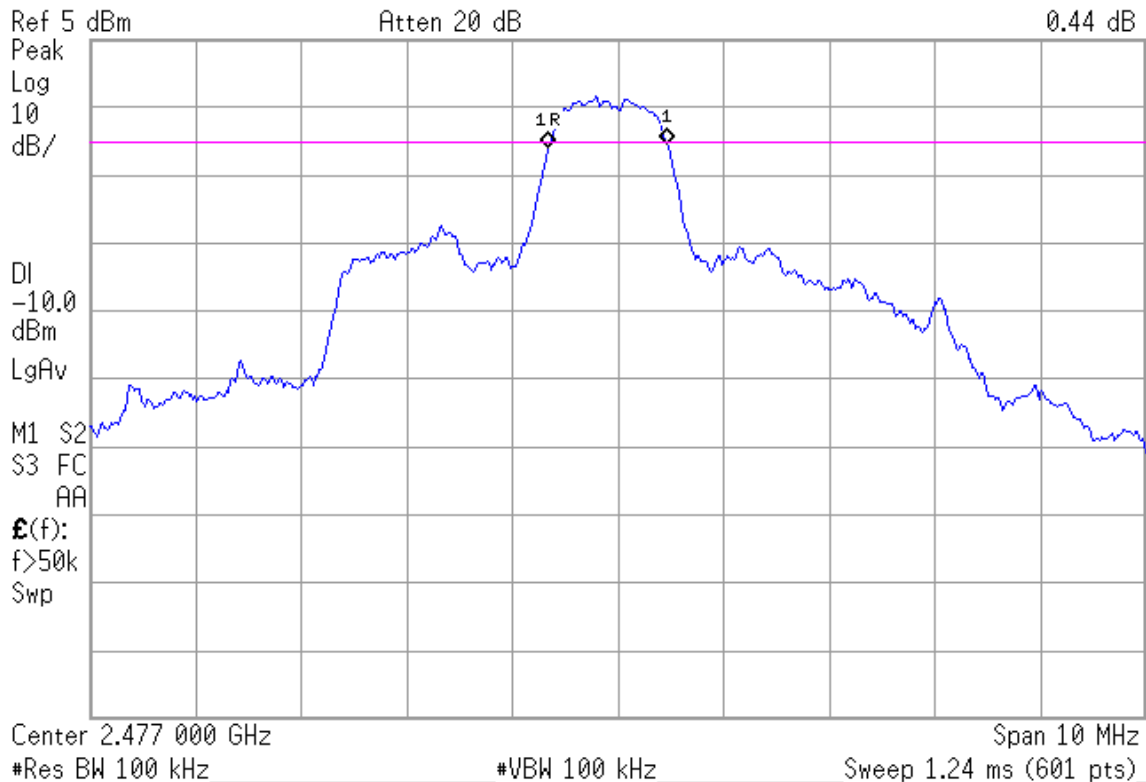
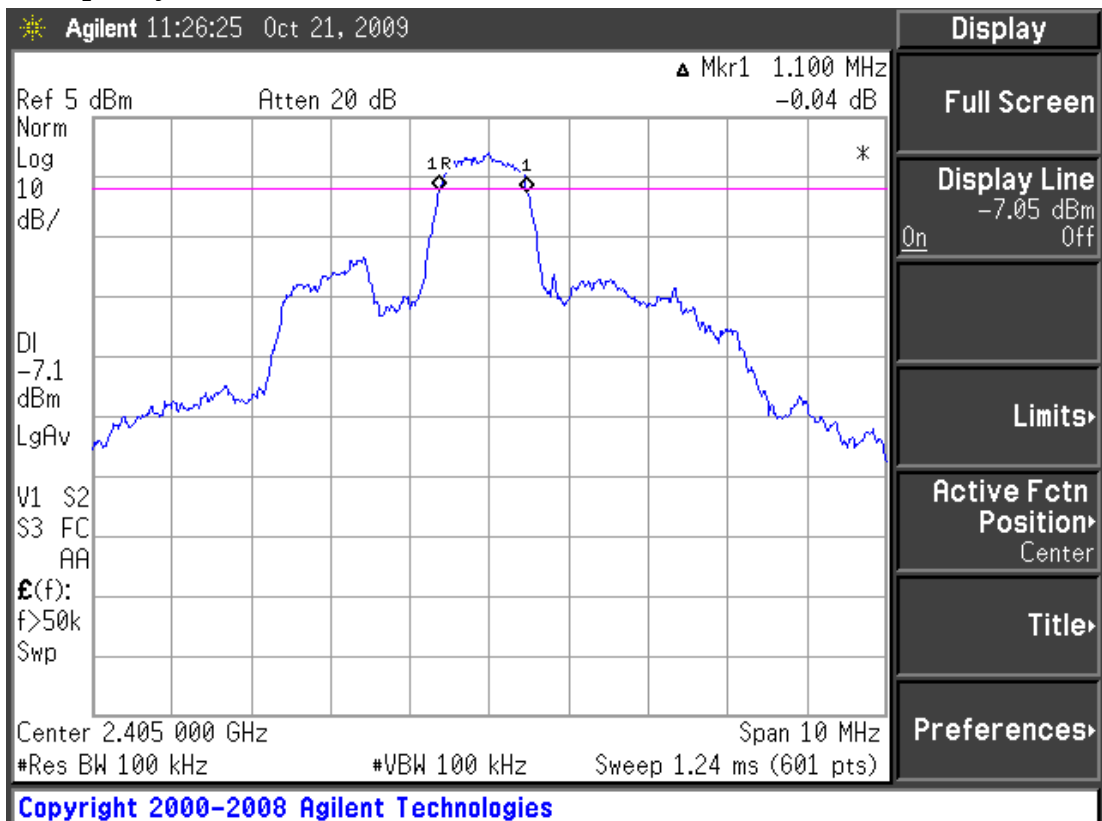
Test Mode	Channel	Frequency	6dB Bandwidth
Antenna #1	02	2405MHz	1.133MHz
	20	2441MHz	1.100MHz
	38	2477MHz	1.133MHz
Antenna #2	02	2405MHz	1.100MHz
	20	2441MHz	1.100MHz
	38	2477MHz	1.067MHz

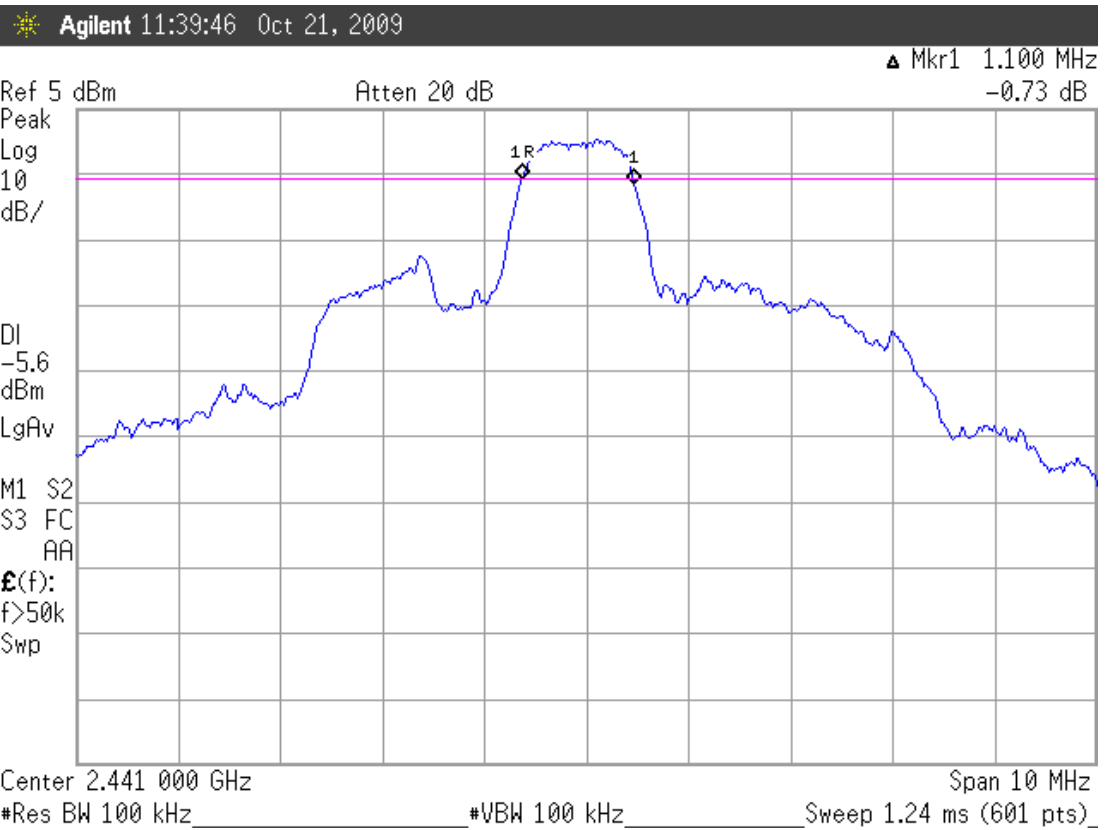
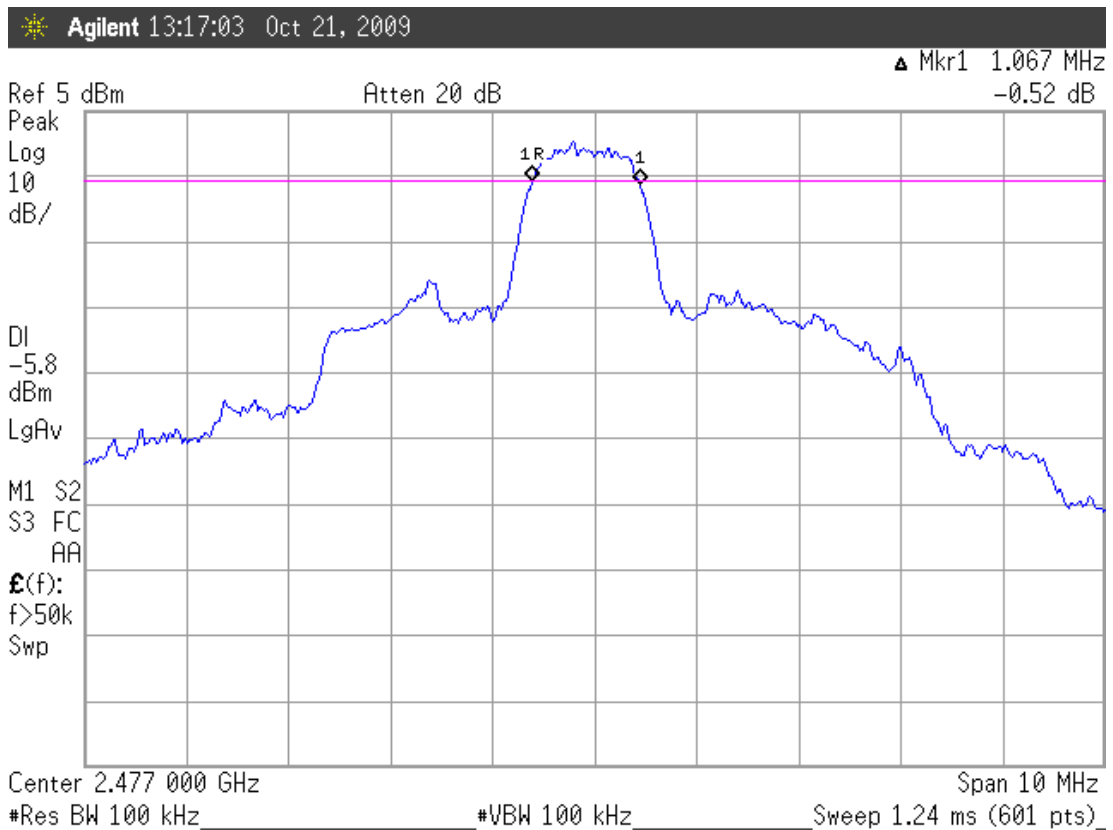
Test Mode: Antenna #1**Frequency: 2405MHz****Frequency: 2441MHz**

Frequency: 2477MHz

Agilent 13:47:23 Oct 21, 2009

▲ Mkr1 1.133 MHz
0.44 dB

**Test Mode: Antenna #2****Frequency: 2405MHz**

Frequency: 2441MHz**Frequency: 2477MHz**

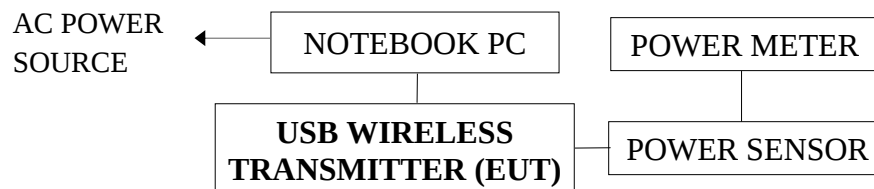
5. MAXIMUM PEAK OUTPUT POWER MEASUREMENT

5.1. Test Equipment

The following test equipment was used during the maximum peak output power measurement:

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Power Meter	Agilent	E4417A	GB41291797	Jan. 14, 09'	Jan. 13, 10'
2.	Power Sensor	Agilent	E9327A	US40441765	Jan. 15, 09'	Jan. 14, 10'

5.2. Block Diagram of Test Setup



5.3. Specification Limits (§15.247(b)-(3))

The Limits of maximum Peak Output Power for digital modulation in 2400-2483.5MHz is : 1Watt. (30dBm)

5.4. Operating Condition of EUT

The test program “AMD2flash V1.45.002” was used to enable the EUT to transmit data at different channel frequency individually.

5.5. Test Procedure

The transmitter output was connected to the power meter that was designed to detect peak value automatically.

5.6. Test Results

PASSED. All the test results are listed below.

(Test Date : Oct. 21, 2009 Temperature : 26°C Humidity : 50 %)

Test Mode	Channel	Frequency	Peak Output Power	Limit
Antenna #1	02	2405MHz	1.95dBm	30dBm
	20	2441MHz	0.67dBm	30dBm
	38	2477MHz	-1.11dBm	30dBm
Antenna #2	02	2405MHz	1.49dBm	30dBm
	20	2441MHz	1.66dBm	30dBm
	38	2477MHz	1.96dBm	30dBm

6. EMISSION LIMITATIONS MEASUREMENT

6.1. Test Equipment

The following test equipment was used during the emission limitations test :

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	Agilent	E4446A	US44300366	Jul. 23, 09'	Jul. 22, 10'

6.2. Block Diagram of Test Setup

The same as section.4.2.

6.3. Specification Limits (§15.247(c))

In any 100kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20dB below that in the 100kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement. Attenuation below the general limits specified in Section 15.209(a) is not required. In addition, radiated emissions which fall in restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a) (See Section 15.205(c)).(※ This test result attaching to §3.6.3)

6.4. Operating Condition of EUT

The test program “AMD2flash V1.45.002” was used to enable the EUT to transmit data at different channel frequency individually.

6.5. Test Procedure

The transmitter output was connected to the spectrum analyzer. The bandwidth of the fundamental frequency was measure by spectrum analyzer with 100kHz RBW and 100kHz VBW.

6.6. Test Results

PASSED. The testing data was attached in the next pages.

(Test Date : Oct. 21, 2009 Temperature : 26°C Humidity : 50 %)

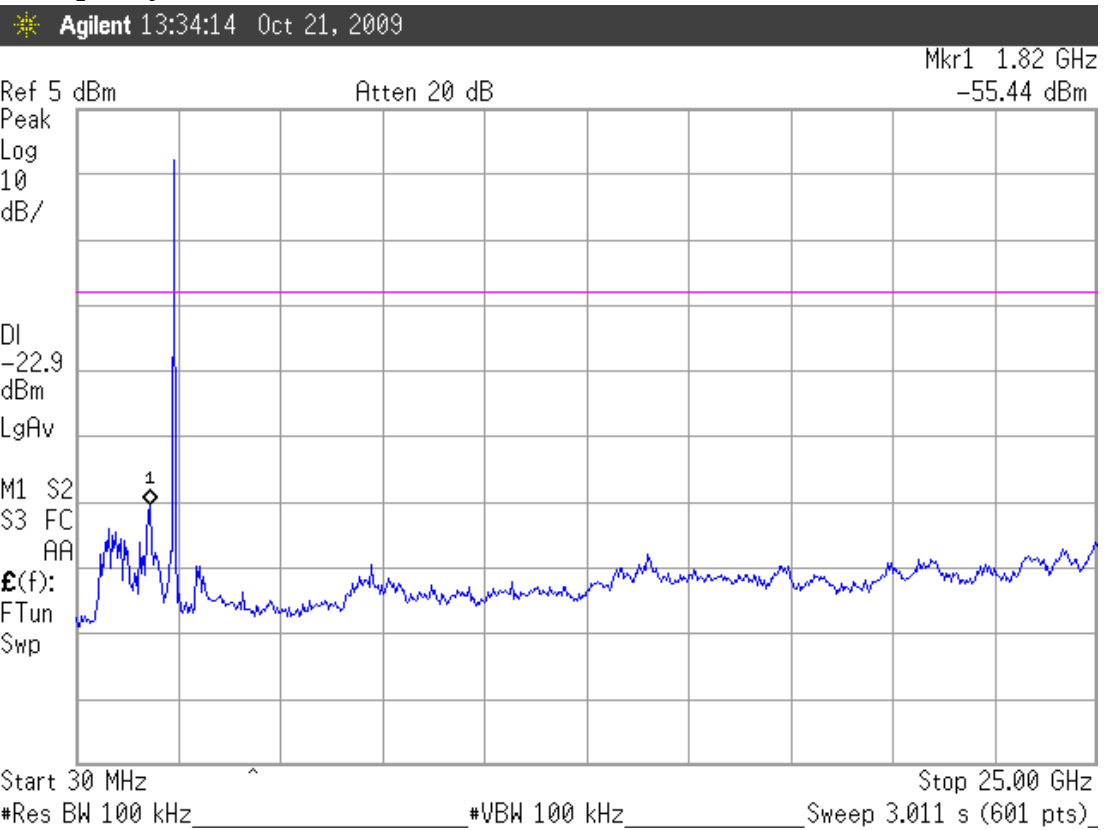
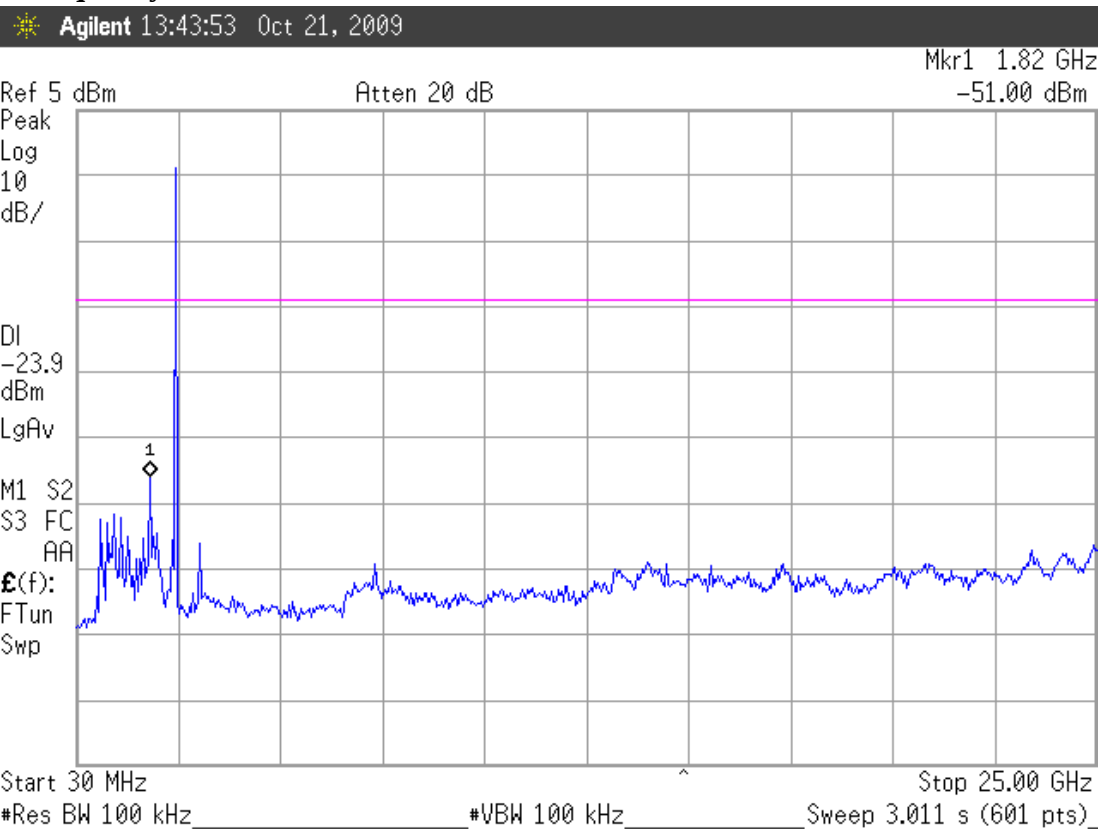
Test Mode: Antenna #1

1. 2405MHz: During 30MHz~25GHz bandwidth. In the 1.82GHz, the -55.44dBm is max value that is lower than 20dB of primary channel.
2. 2441MHz: During 30MHz~25GHz bandwidth. In the 1.82GHz, the -51.00dBm is max value that is lower than 20dB of primary channel.
3. 2477MHz: During 30MHz~25GHz bandwidth. In the 1.82GHz, the -51.10dBm is max value that is lower than 20dB of primary channel.

Test Mode: Antenna #2

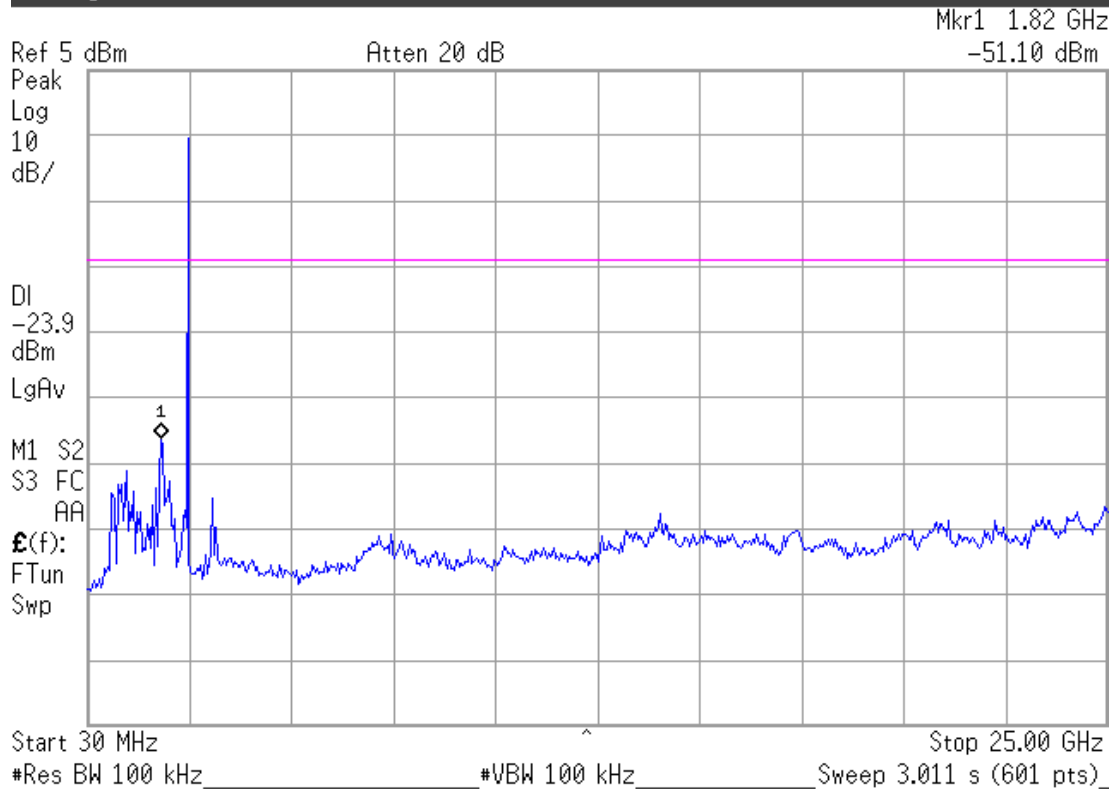
1. 2405MHz: During 30MHz~25GHz bandwidth. In the 1.82GHz, the -47.21dBm is max value that is lower than 20dB of primary channel.
2. 2441MHz: During 30MHz~25GHz bandwidth. In the 1.82GHz, the -40.18dBm is max value that is lower than 20dB of primary channel.
3. 2477MHz: During 30MHz~25GHz bandwidth. In the 1.86GHz, the -42.46dBm is max value that is lower than 20dB of primary channel.

Note: The peak above the limit line is the carrier frequency.

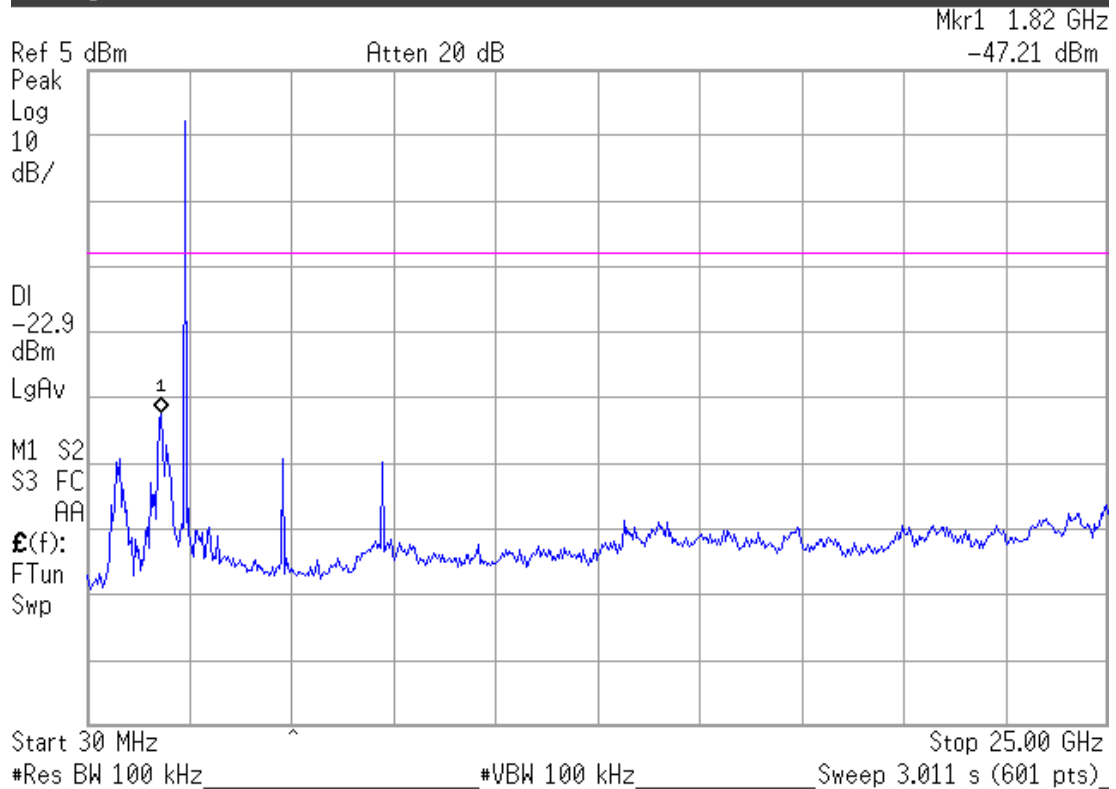
Test Mode: Antenna #1**Frequency: 2405MHz****Frequency: 2441MHz**

Frequency: 2477MHz

Agilent 13:44:54 Oct 21, 2009

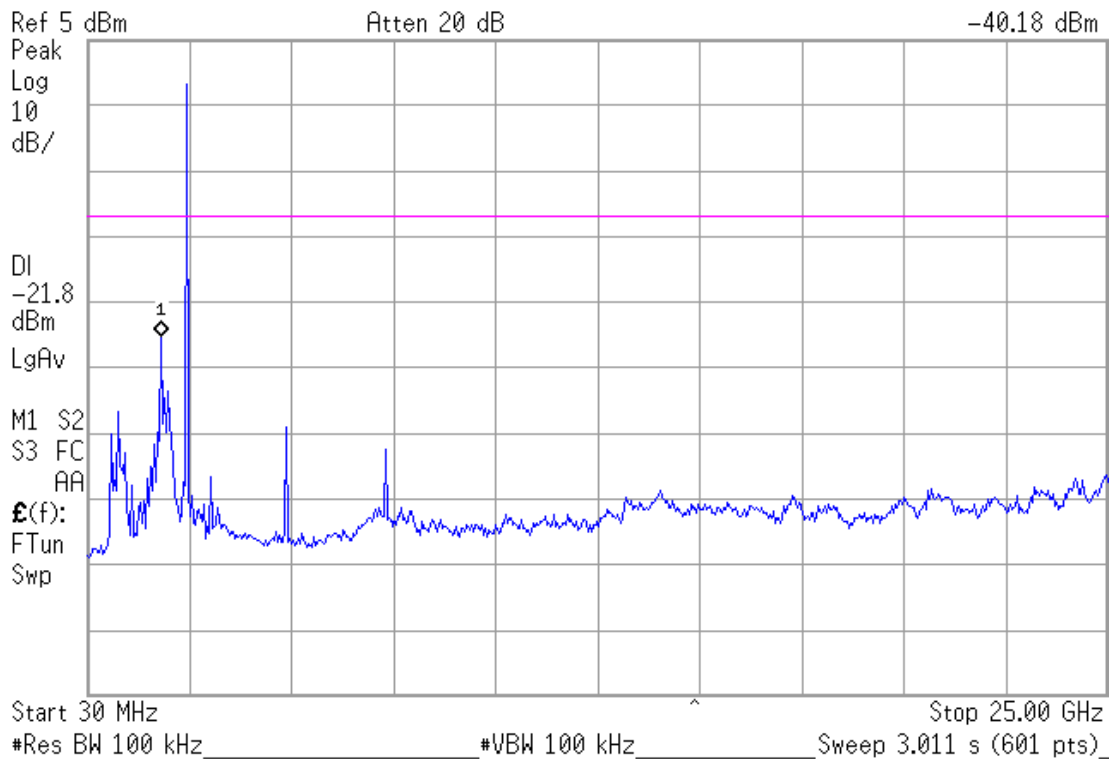
**Test Mode: Antenna #2****Frequency: 2405MHz**

Agilent 11:34:19 Oct 21, 2009

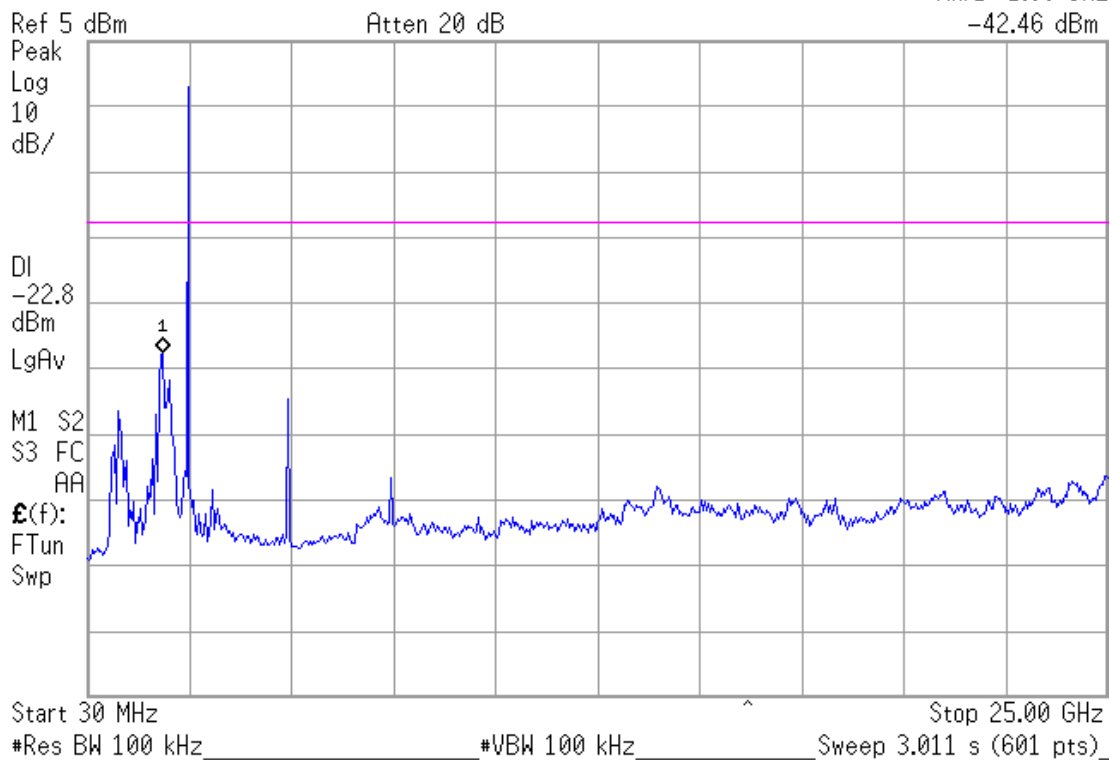


Frequency: 2441MHz

Agilent 11:38:04 Oct 21, 2009

Mkr1 1.82 GHz
-40.18 dBm**Frequency: 2477MHz**

Agilent 13:18:47 Oct 21, 2009

Mkr1 1.86 GHz
-42.46 dBm

7. BAND EDGES MEASUREMENT

7.1. Test Equipment

The following test equipment was used during the band edges measurement:

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	Agilent	E4446A	US44300366	Jul. 23, 09'	Jul. 22, 10'

7.2. Block Diagram of Test Setup

The same as section.4.2.

7.3. Specification Limits (§15.247(c))

The highest level should be at least 20 dB below that in the 100kHz bandwidth.

7.4. Operating Condition of EUT

The test program “AMD2flash V1.45.002” was used to enable the EUT to transmit data at different channel frequency individually.

7.5. Test Procedure

The transmitter output was connected to the spectrum analyzer. Set both RBW and VBW of spectrum analyzer to 100kHz with suitable frequency span including 100kHz bandwidth from band edge.

7.6. Test Results

PASSED. All the test results are attached in next pages.

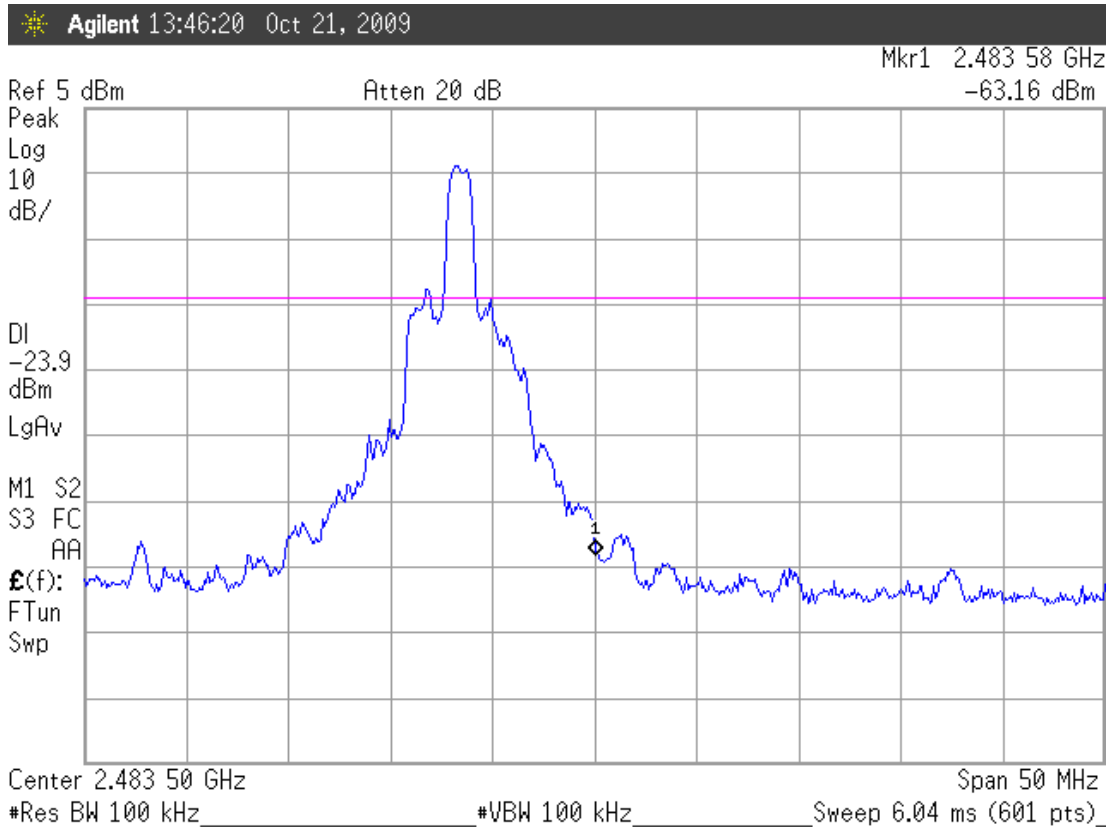
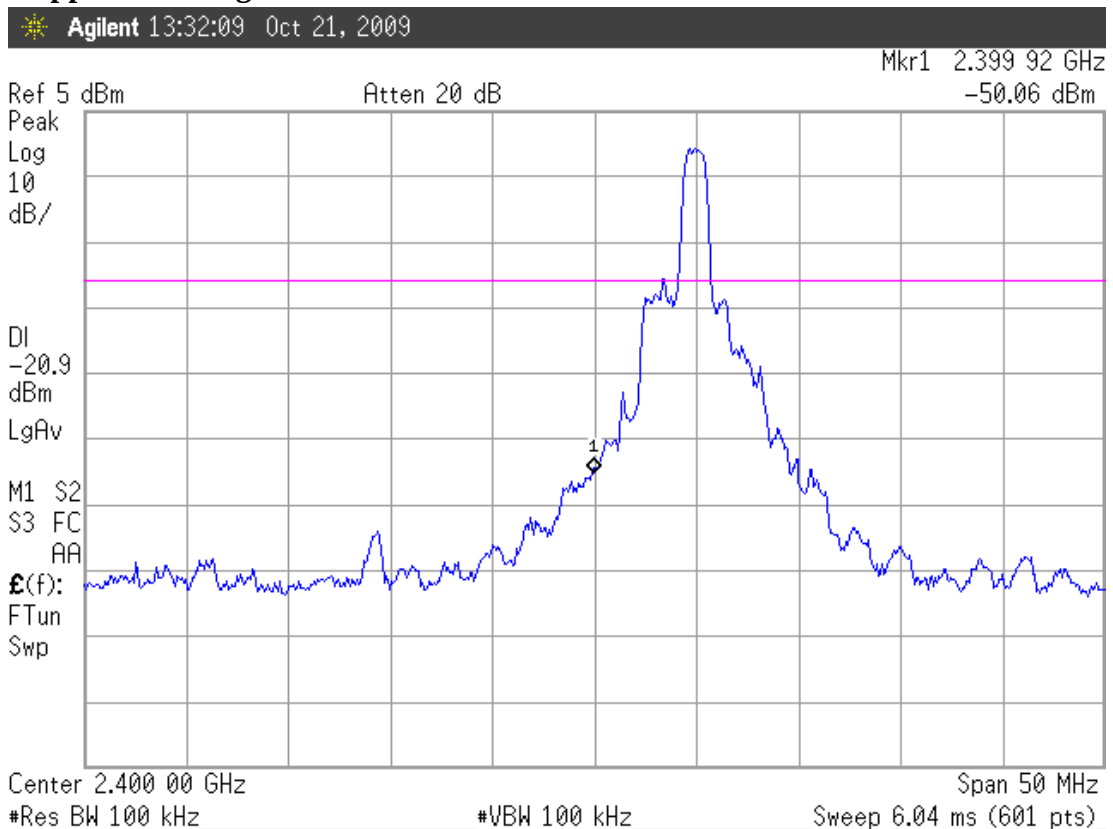
(Test Date : Oct. 21, 2009 Temperature : 26°C Humidity : 50 %)

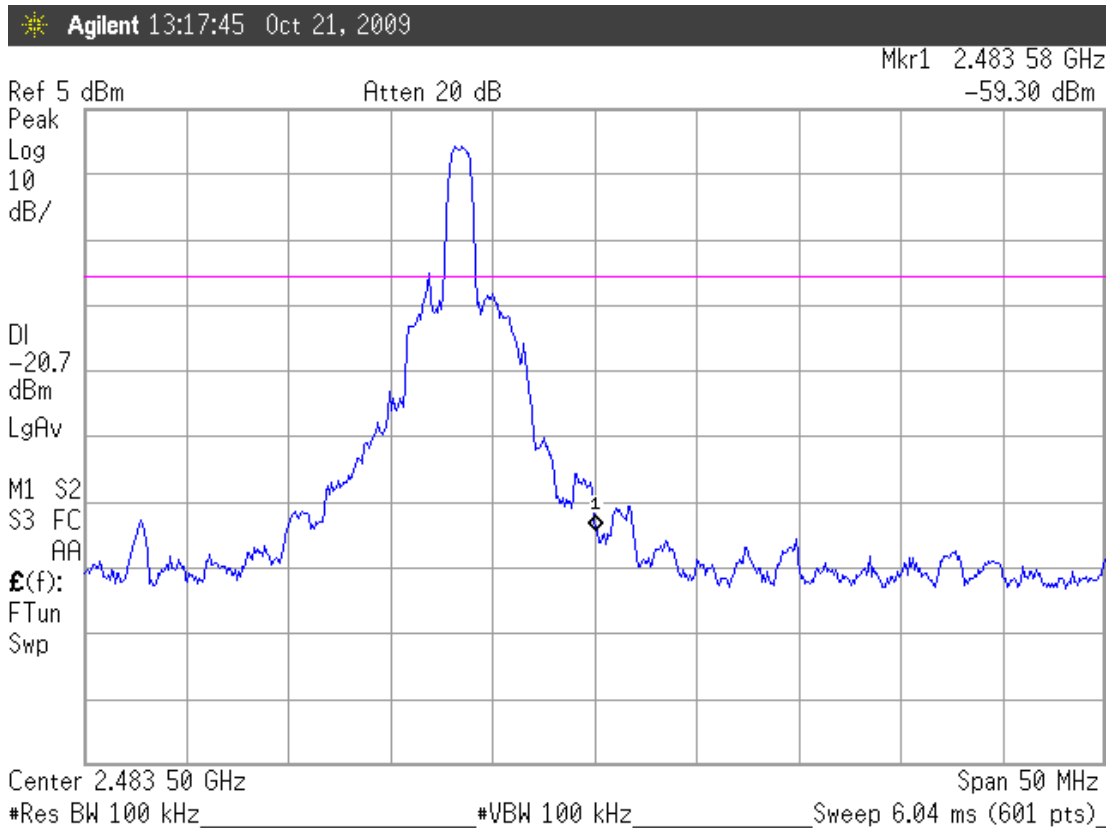
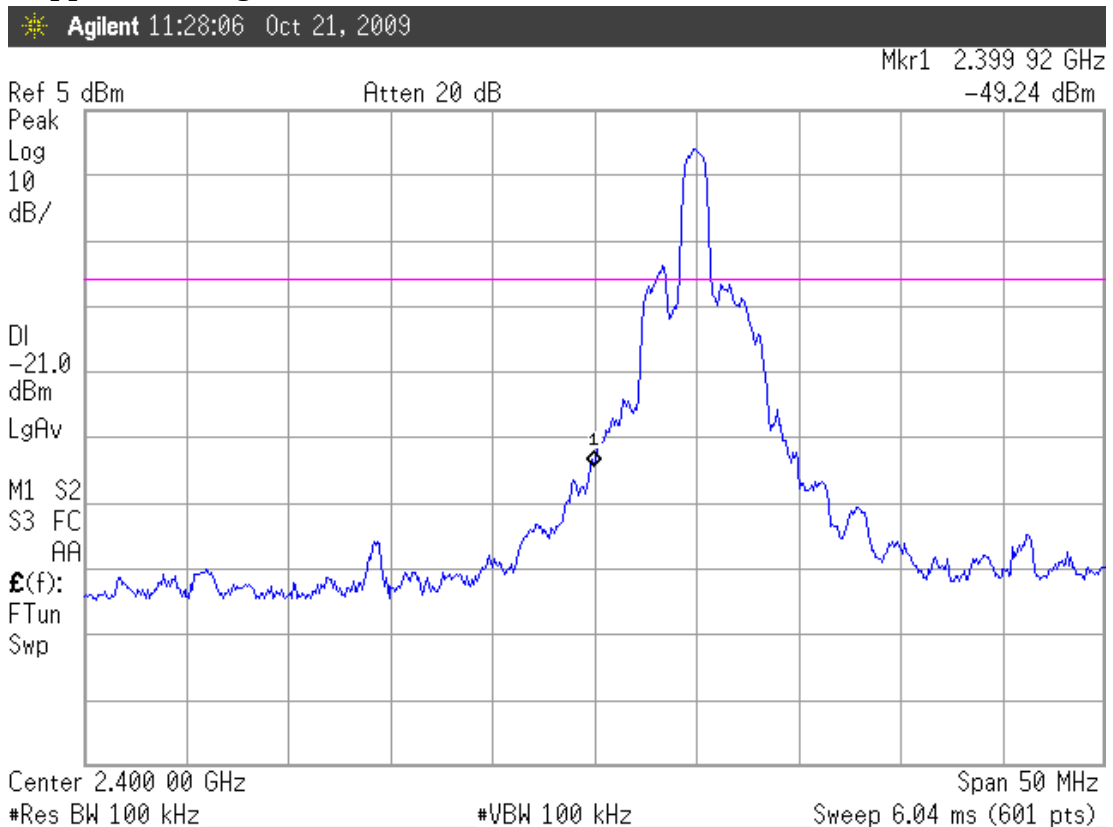
Test Mode: Antenna #1

1. Below Band edge: The highest emission level is –63.16dBm on 2.48358GHz ◦
2. Upper Band edge : The highest emission level is –50.06dBm on 2.39992GHz ◦

Test Mode: Antenna #2

1. Below Band edge: The highest emission level is –59.30dBm on 2.48358GHz ◦
2. Upper Band edge : The highest emission level is –49.24dBm on 2.39992GHz ◦

Test Mode: Antenna #1**Below Band edge****Upper Band edge**

Test Mode: Antenna #2**Below Band edge****Upper Band edge**

8. POWER SPECTRAL DENSITY MEASUREMENT

8.1. Test Equipment

The following test equipment was used during the power spectral density measurement:

Item	Type	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
1.	Spectrum Analyzer	Agilent	E4446A	US44300366	Jul. 23, 09'	Jul. 22, 10'

8.2. Block Diagram of Test Setup

The same as section.4.2.

8.3. Specification Limits (§15.247(d))

The peak power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8dBm in any 3kHz band.

8.4. Operating Condition of EUT

The test program “AMD2flash V1.45.002” was used to enable the EUT to transmit data at different channel frequency individually.

8.5. Test Procedure

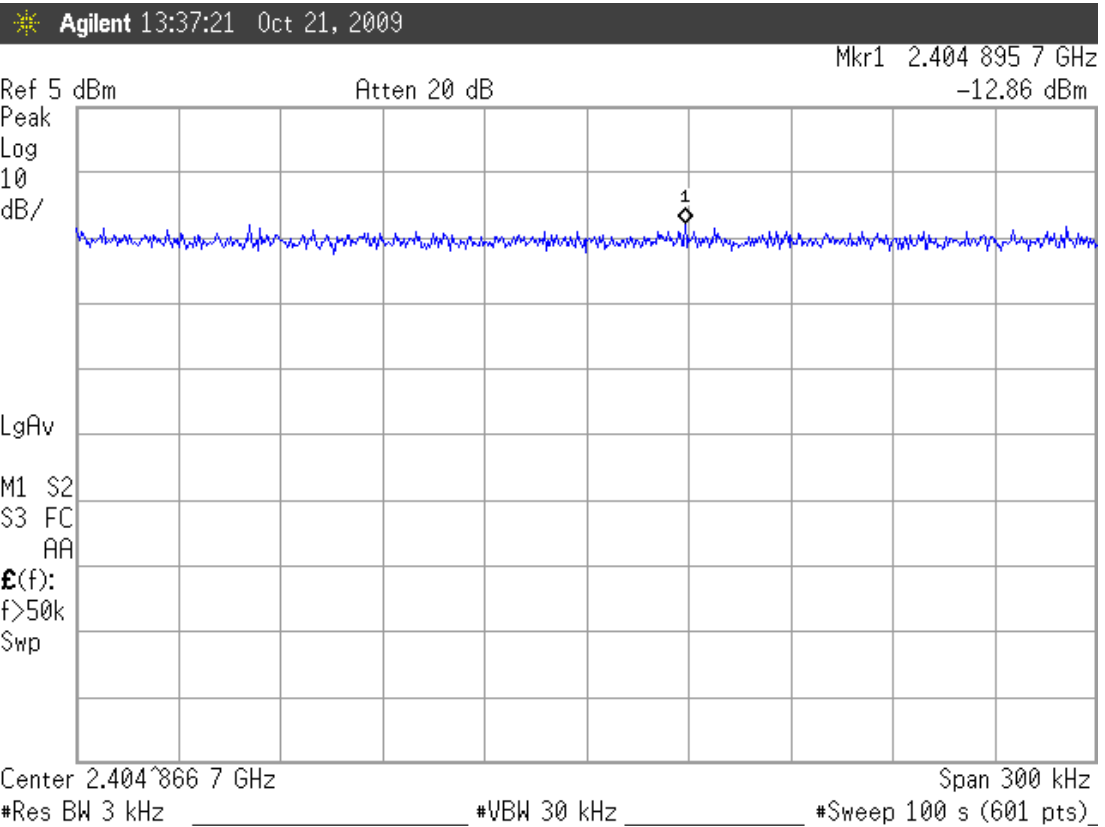
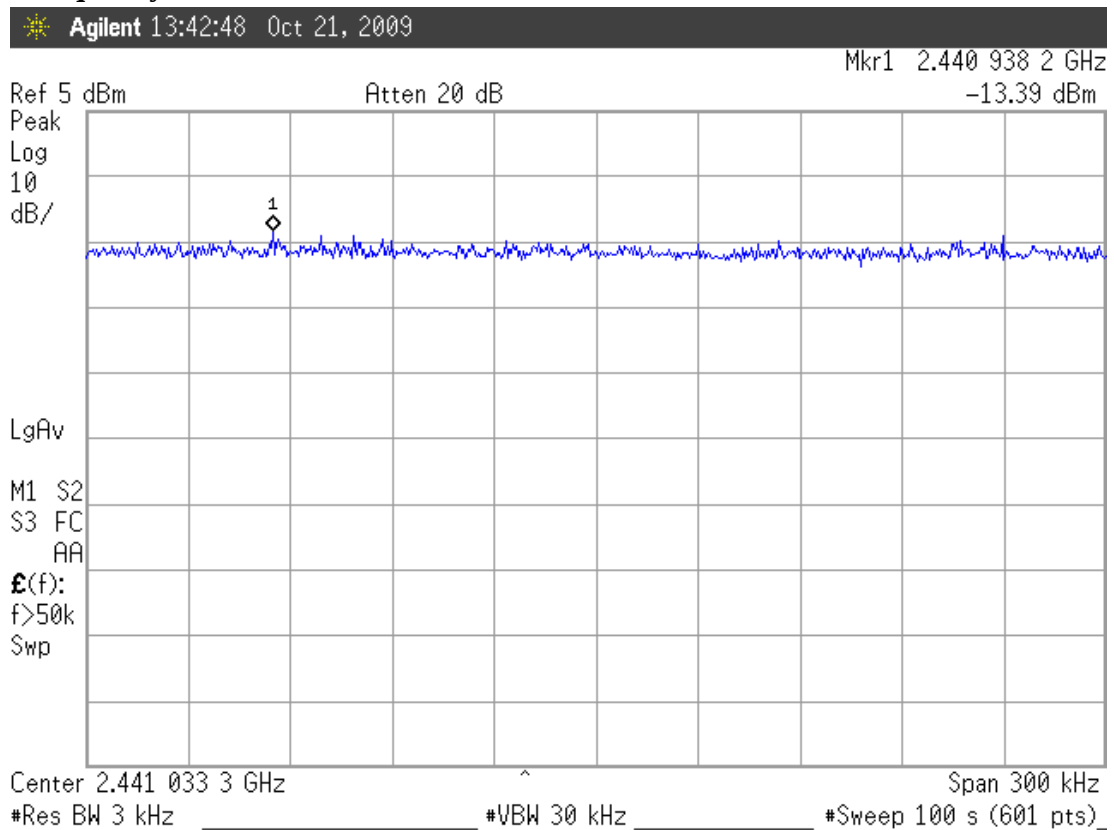
The transmitter output was connected to the spectrum analyzer. The bandwidth of the fundamental frequency was measured with the spectrum analyzer using 3kHz RBW and 30kHz VBW, set sweep time = span/300kHz.

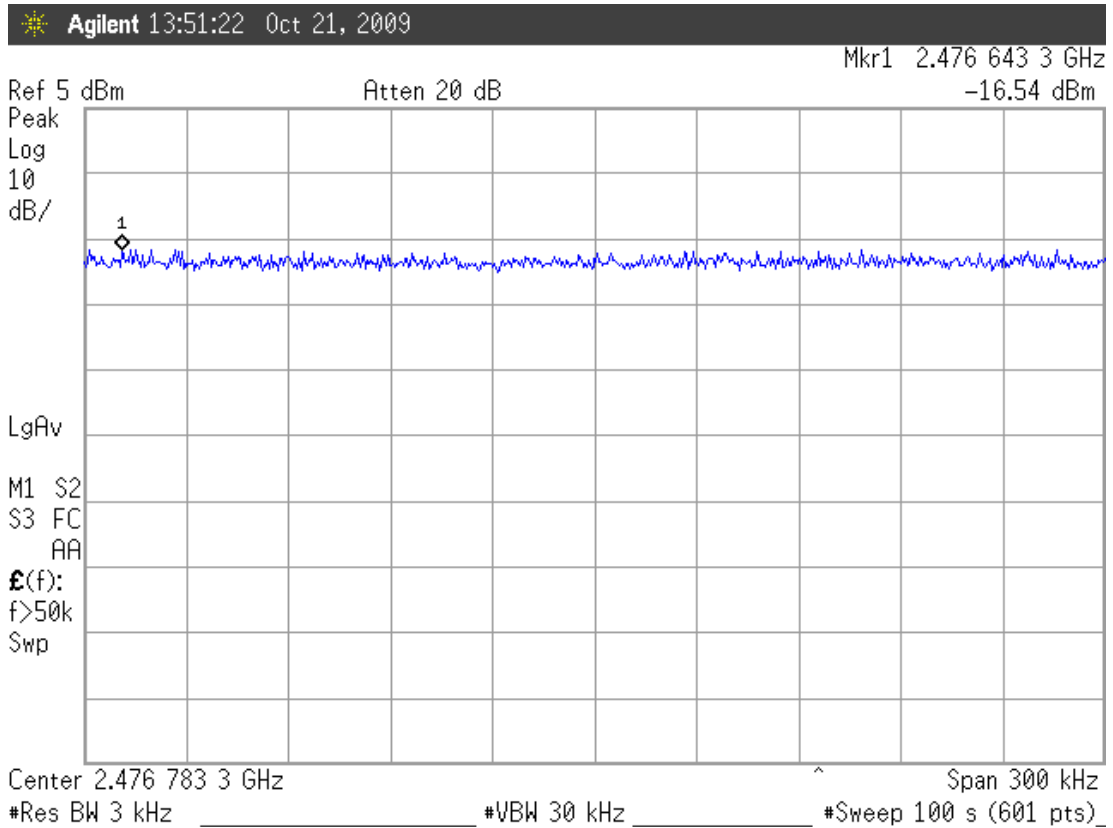
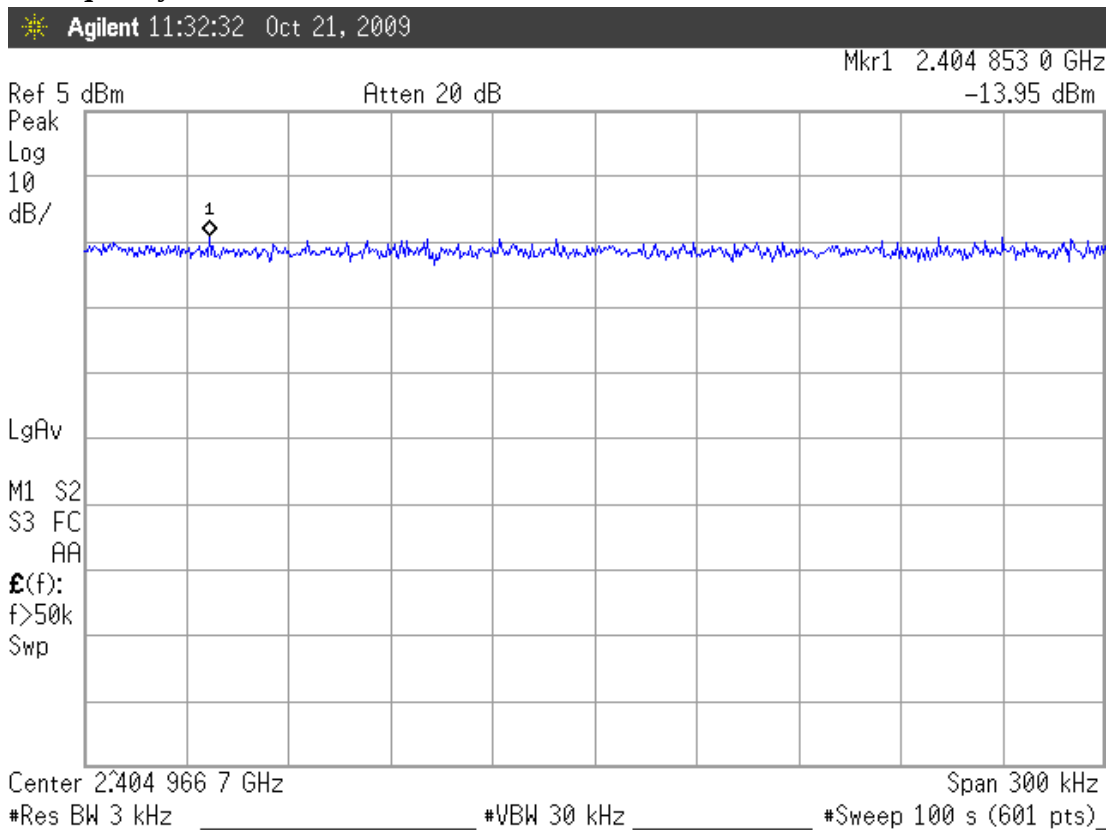
8.6. Test Results

PASSED. All the test results are attached in next pages.

(Test Date : Oct. 21, 2009 Temperature : 26°C Humidity : 50 %)

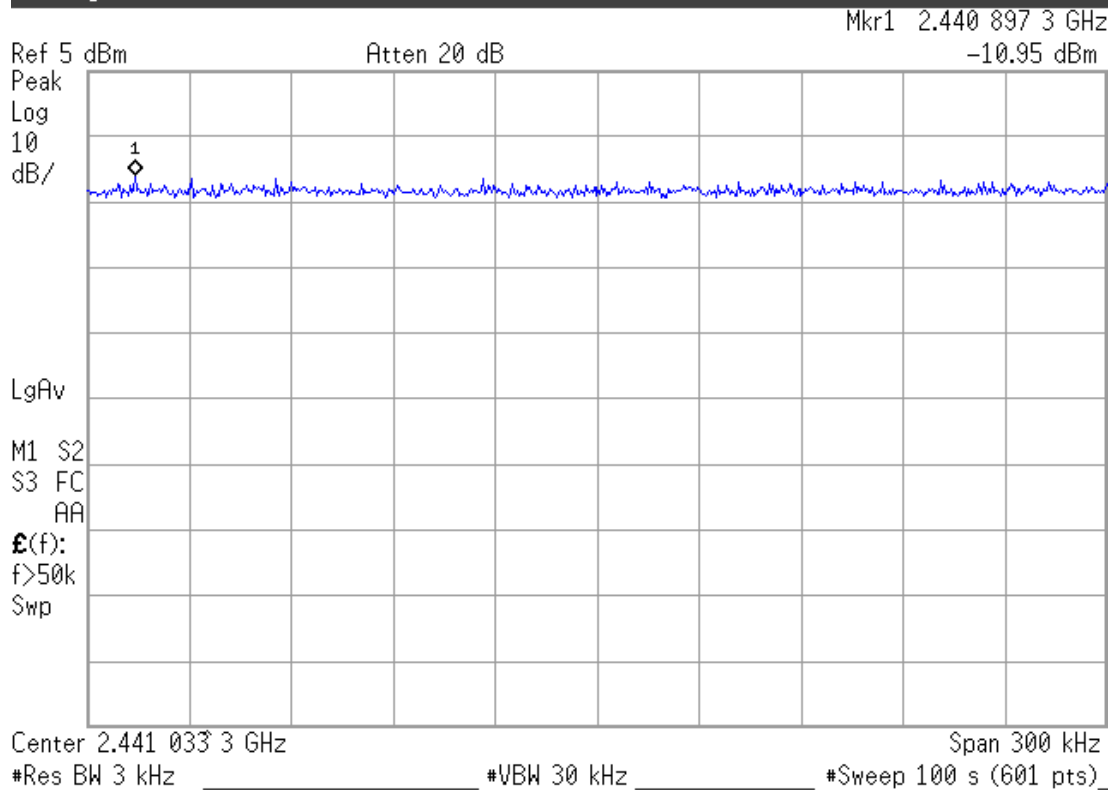
Test Mode	Channel	Frequency	Power Spectral Density	Limit
Antenna #1	20	2405MHz	-12.86dBm	8dBm
	20	2441MHz	-13.39dBm	8dBm
	38	2477MHz	-16.54dBm	8dBm
Antenna #2	20	2405MHz	-13.95dBm	8dBm
	20	2441MHz	-10.95dBm	8dBm
	38	2477MHz	-12.69dBm	8dBm

Test Mode: Antenna #1**Frequency: 2405MHz****Frequency: 2441MHz**

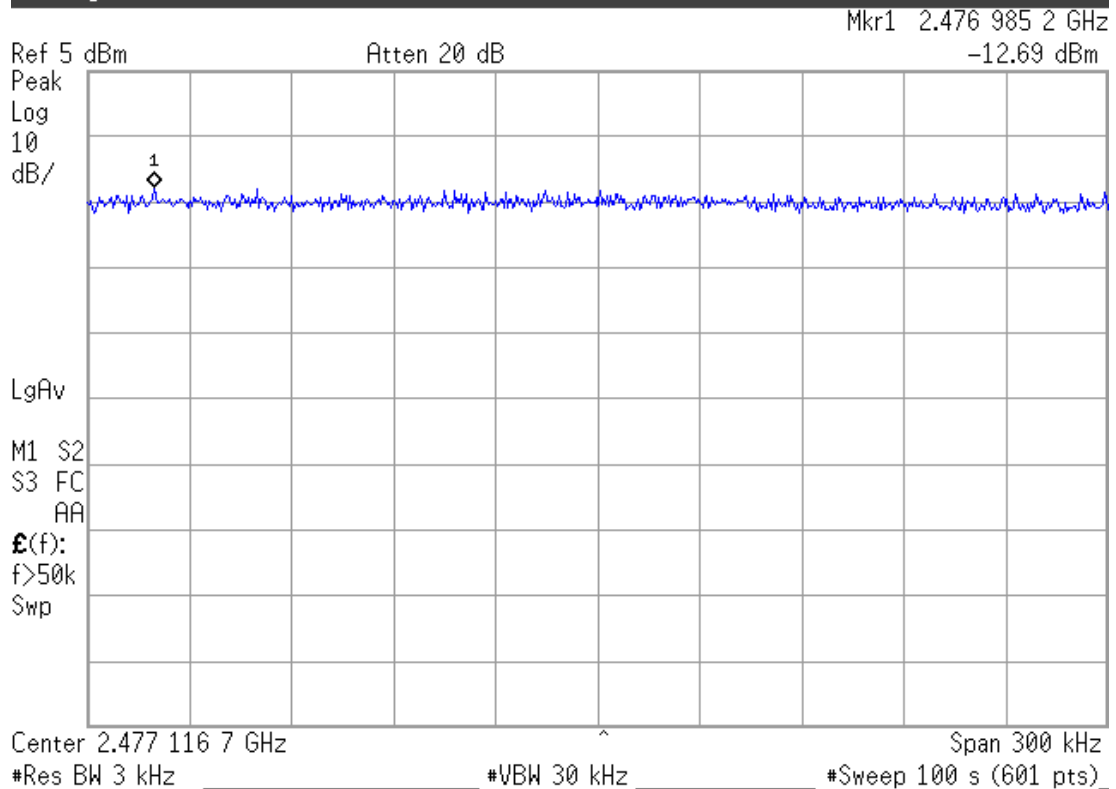
Frequency: 2477MHz**Test Mode: Antenna #2****Frequency: 2405MHz**

Frequency: 2441MHz

Agilent 13:15:19 Oct 21, 2009

**Frequency: 2477MHz**

Agilent 13:22:21 Oct 21, 2009



9. DEVIATION TO TEST SPECIFICATIONS

【NONE】

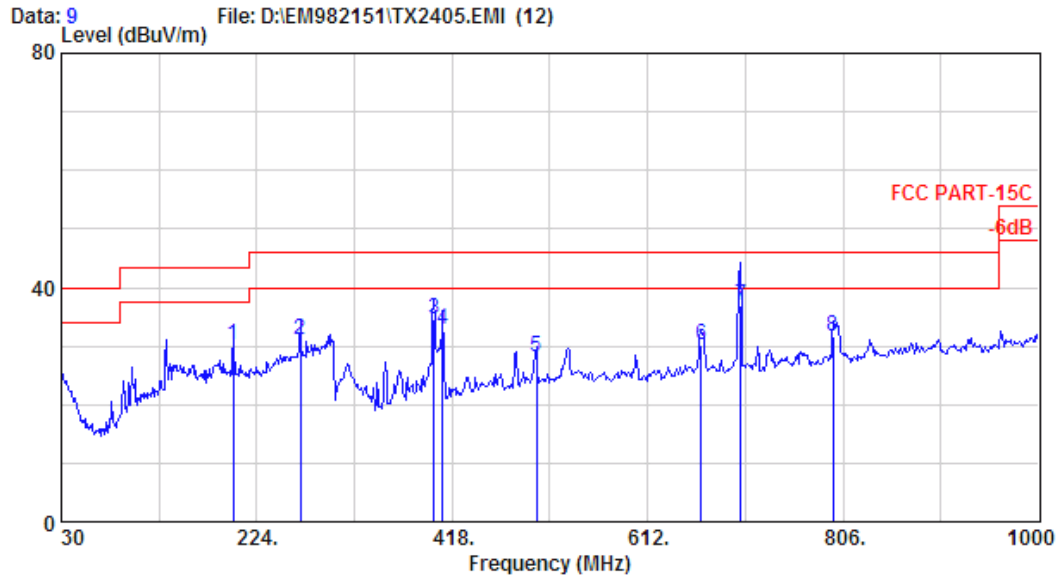
APPENDIX I

(Radiated Test Data for frequency rang above
1GHz at Semi-Anechoic Chamber)

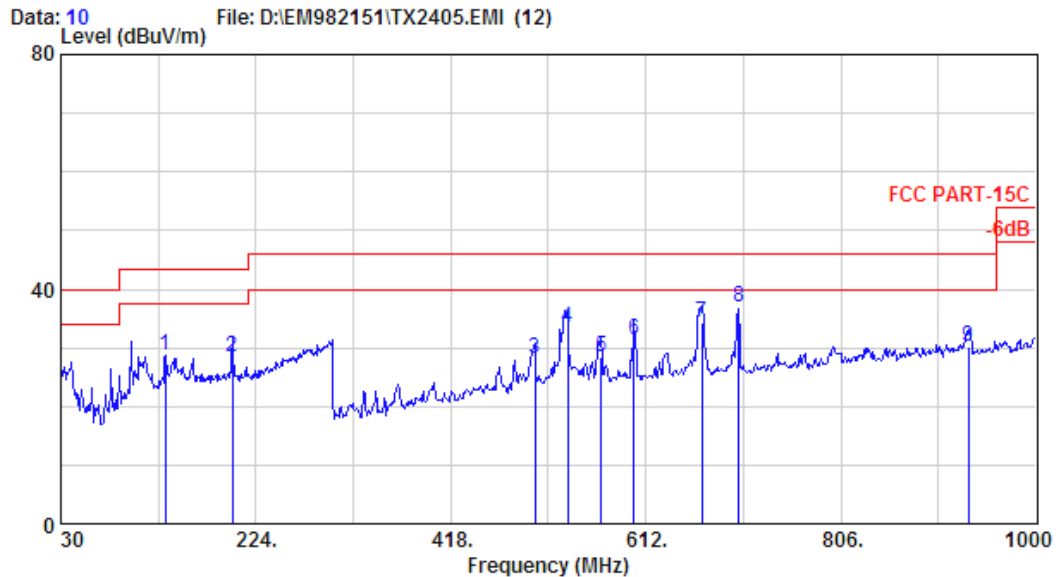
Total Pages: 24 Pages



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Email:ttemc@ttemc.com.tw



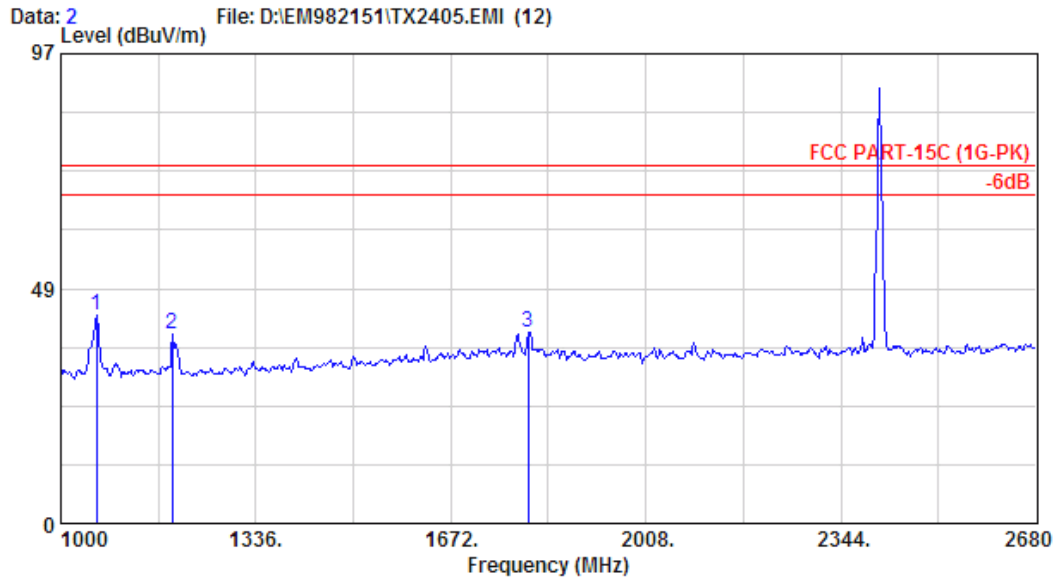
Site no. : A/C Chamber Data no. : 9
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2405



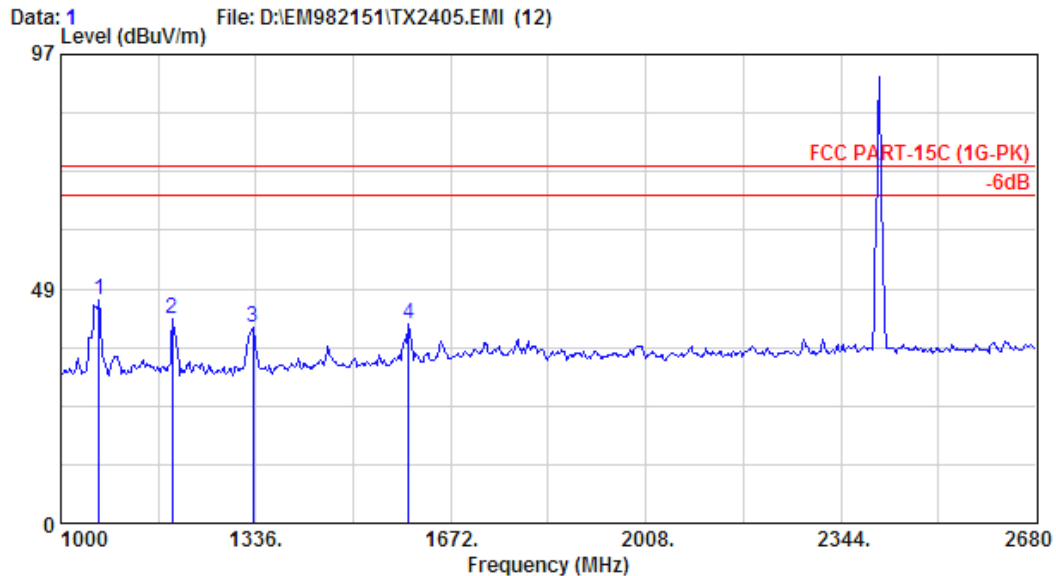
Site no. : A/C Chamber Data no. : 10
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : VERTICAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2405



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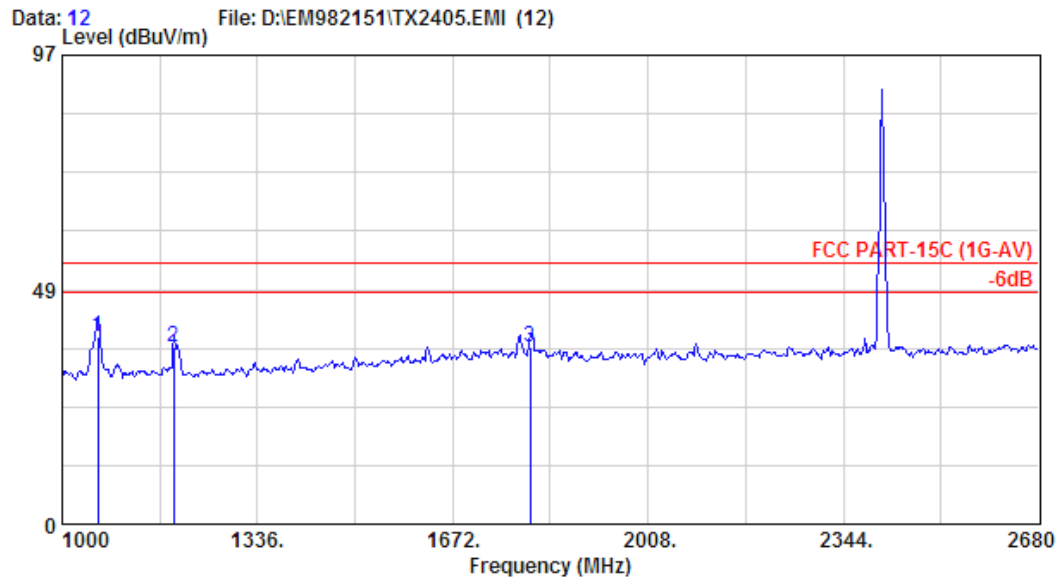
Site no.	: A/C Chamber	Data no.	: 2
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		



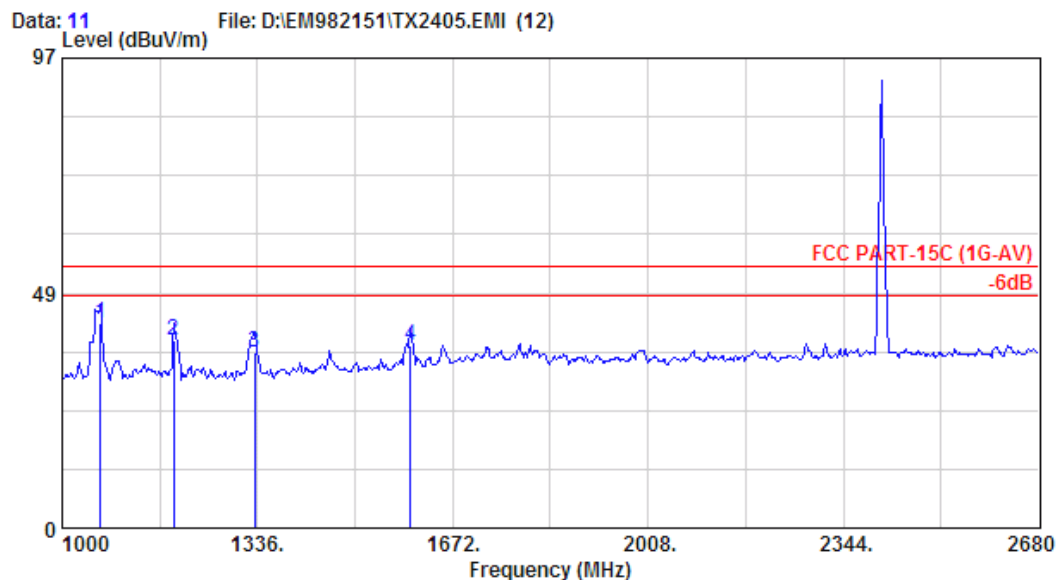
Site no.	: A/C Chamber	Data no.	: 1
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		



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 Email:ttmc@ttmc.com.tw



Site no.	: A/C Chamber	Data no.	: 12
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		

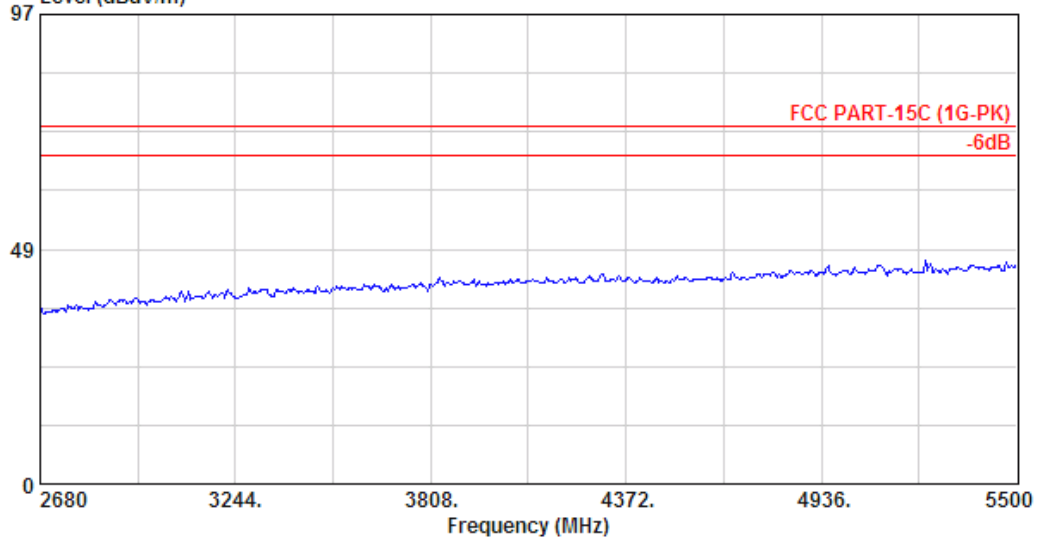


Site no.	: A/C Chamber	Data no.	: 11
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		



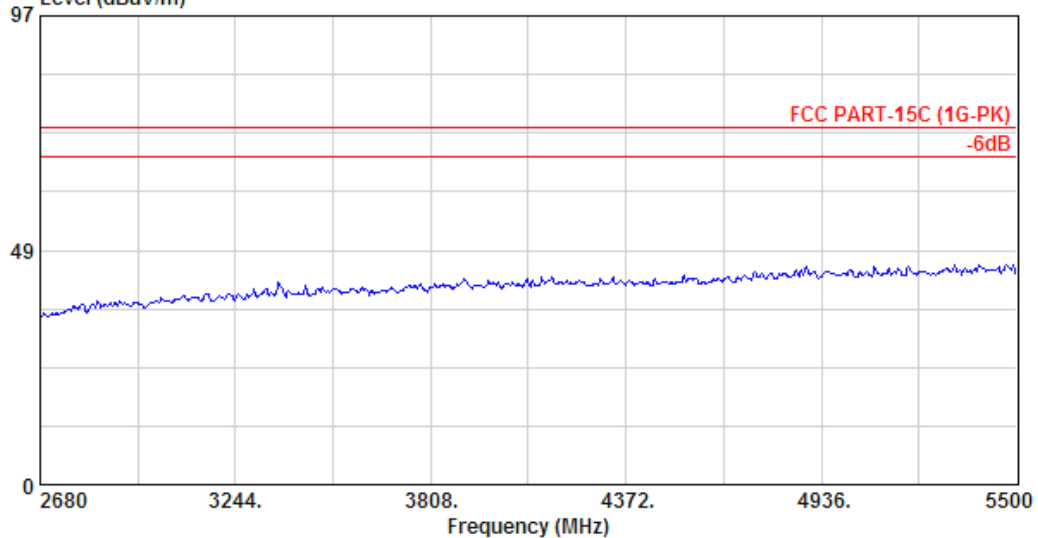
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County, Taiwan R.O.C. Post Code:24443
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Data: 3 File: D:\EM982151\TX2405.EMI (12)
Level (dBuV/m)



Site no.	: A/C Chamber	Data no.	: 3
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		

Data: 4 File: D:\EM982151\TX2441.EMI (12)
Level (dBuV/m)

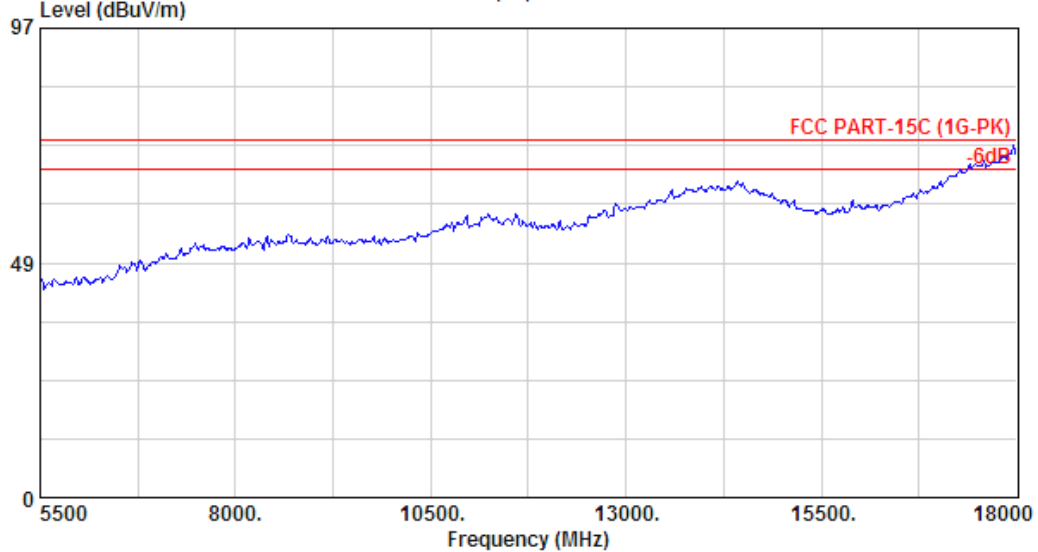


Site no.	: A/C Chamber	Data no.	: 4
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		



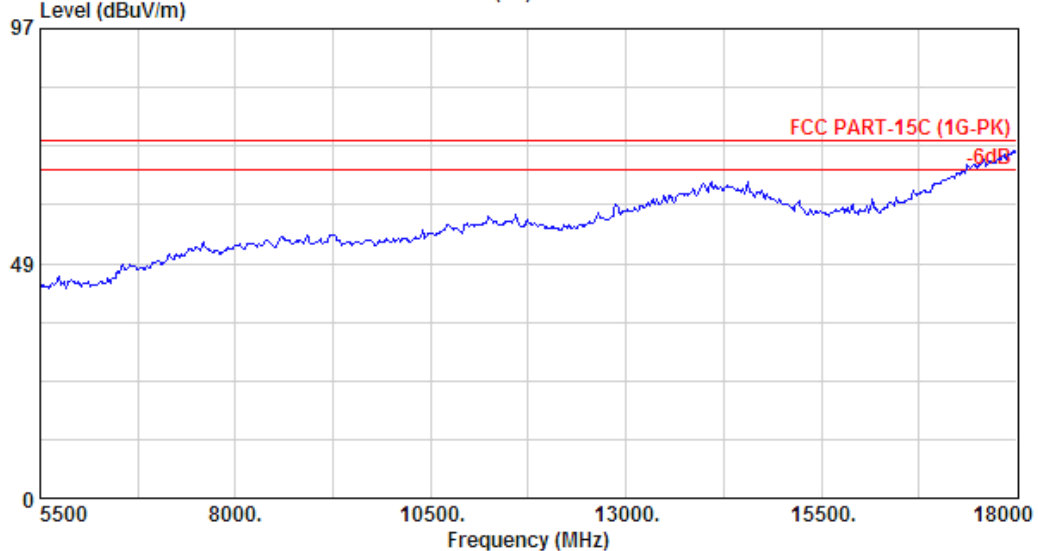
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Email:ttmc@ttmc.com.tw

Data: 6 File: D:\EM982151\TX2405.EMI (12)



Site no.	: A/C Chamber	Data no.	: 6
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		

Data: 5 File: D:\EM982151\TX2405.EMI (12)

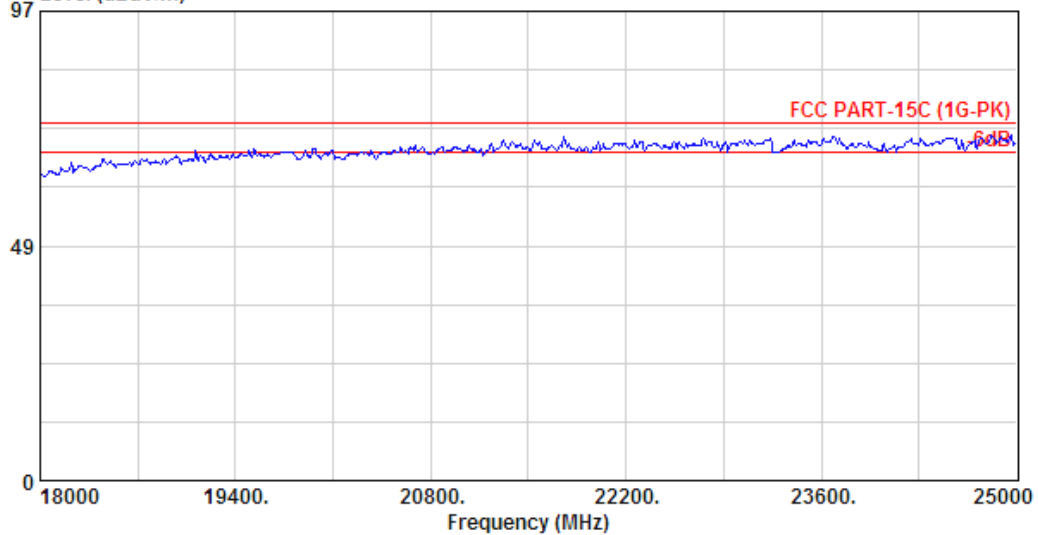


Site no.	: A/C Chamber	Data no.	: 5
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		



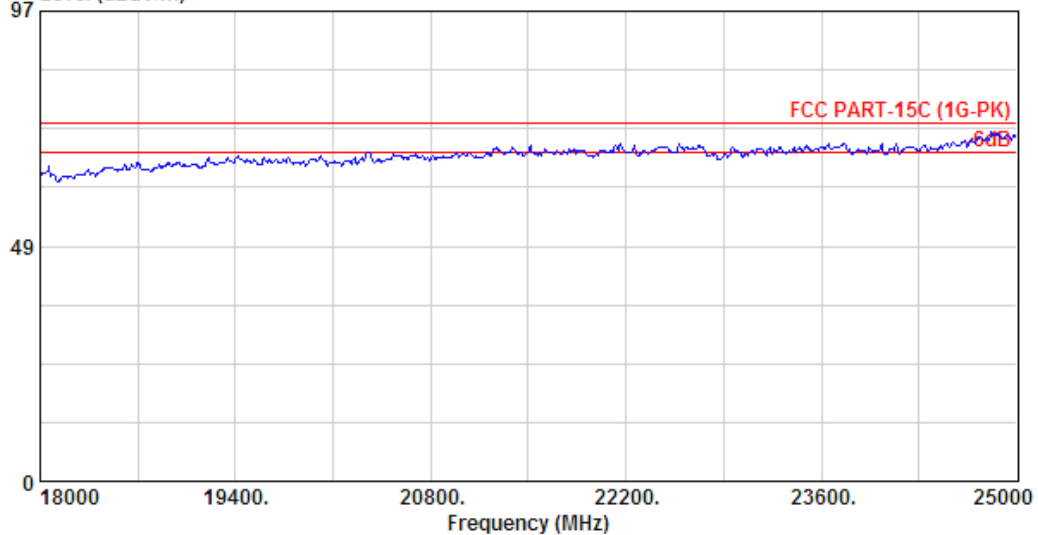
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Data: 8 File: D:\EM982151\TX2405.EMI (12)
Level (dBuV/m)



Site no.	: A/C Chamber	Data no.	: 8
Dis. / Ant.	: 3m 3116	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		

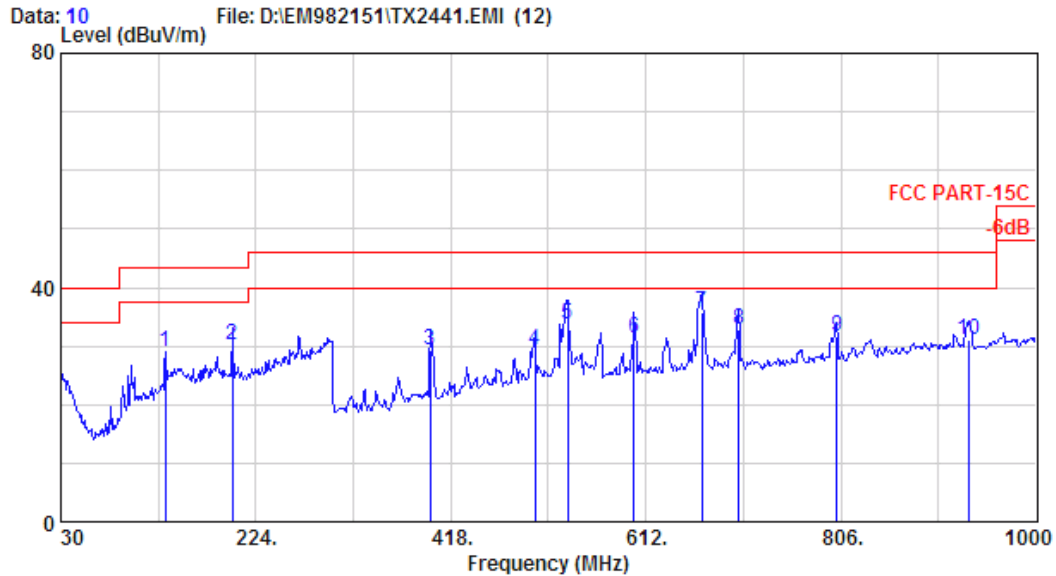
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Level (dBuV/m)



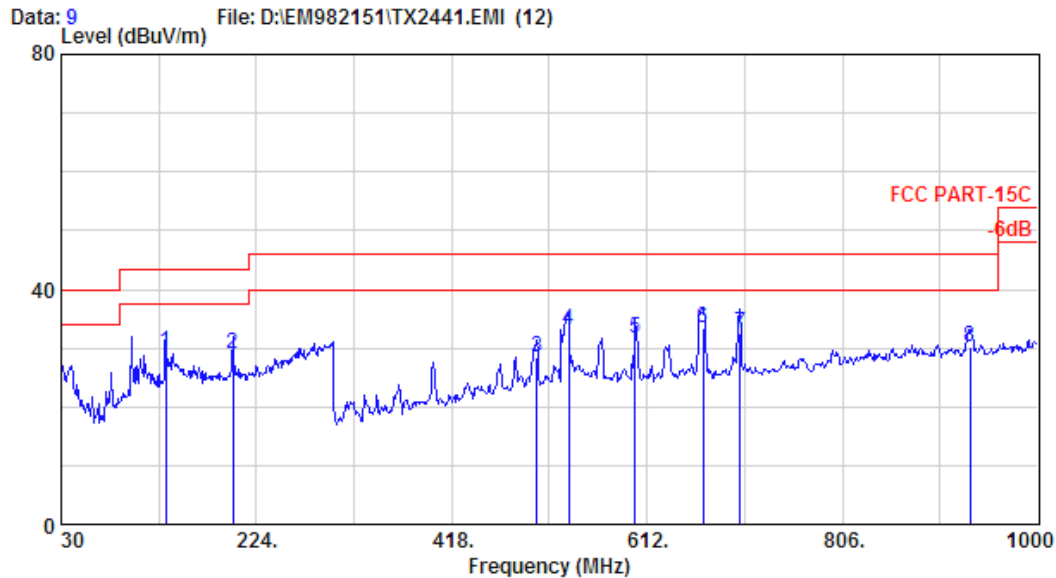
Site no.	: A/C Chamber	Data no.	: 7
Dis. / Ant.	: 3m 3116	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2405		



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 Email:ttmc@ttmc.com.tw



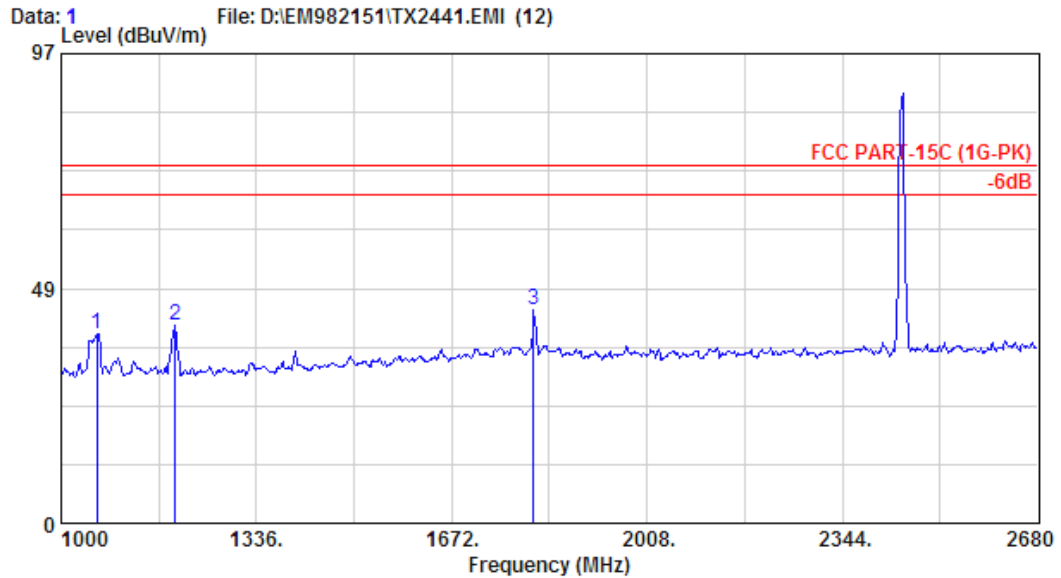
Site no. : A/C Chamber Data no. : 10
 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2441



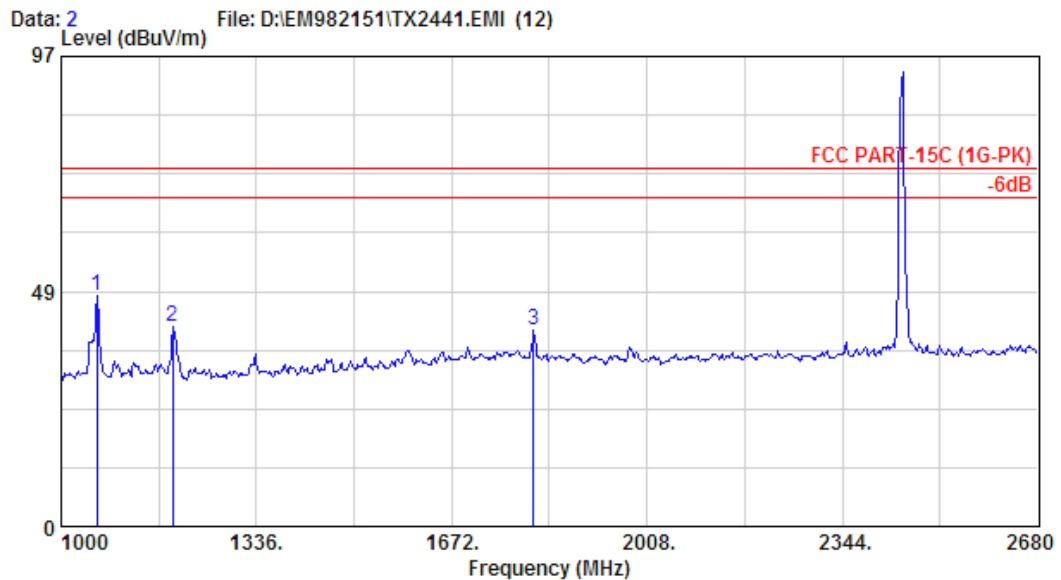
Site no. : A/C Chamber Data no. : 9
 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : VERTICAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2441



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Site no.	: A/C Chamber	Data no.	: 1
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		

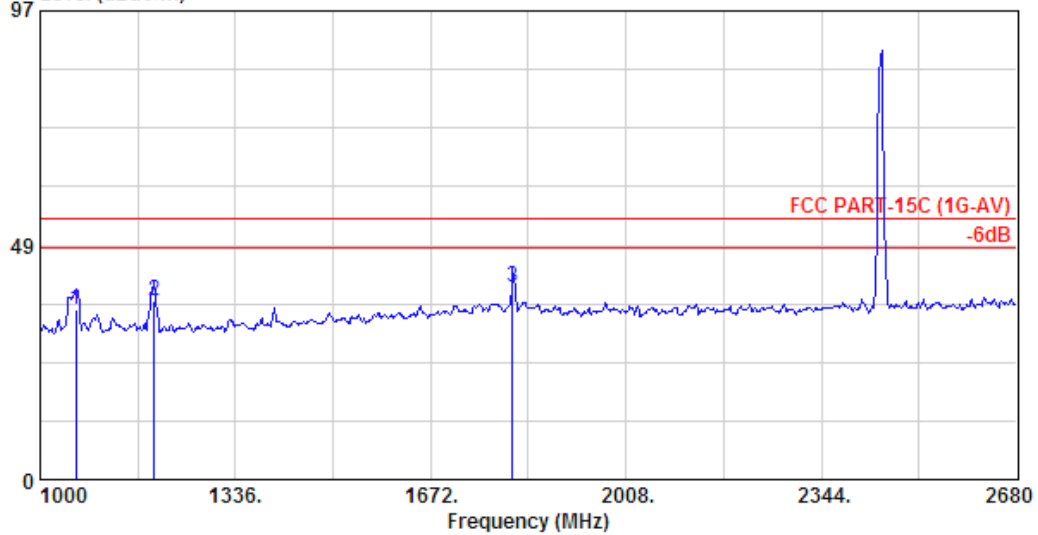


Site no.	: A/C Chamber	Data no.	: 2
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		



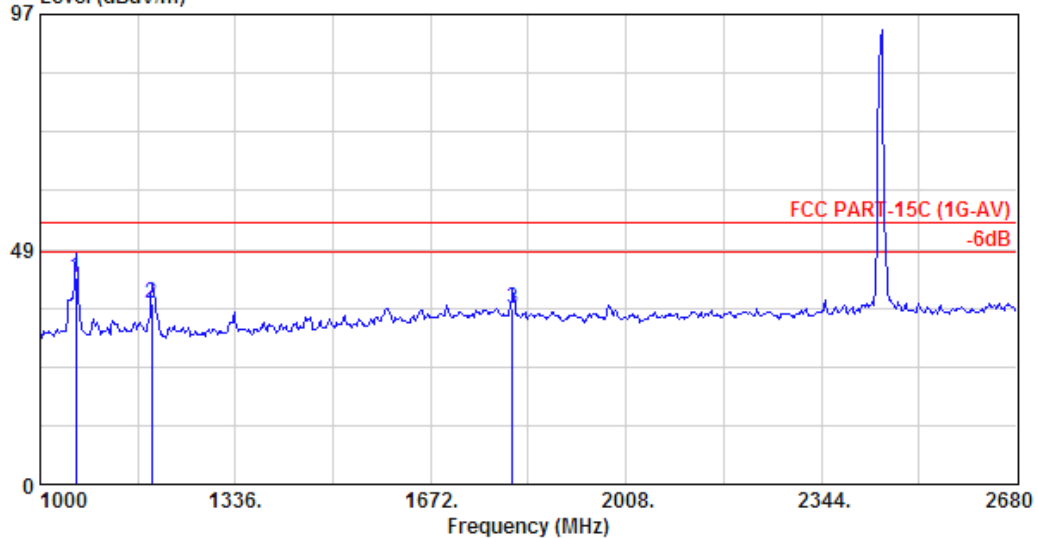
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Email:ttmc@ttmc.com.tw

Data: 11 File: D:\EM982151\TX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 11
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		

Data: 12 File: D:\EM982151\TX2441.EMI (12)

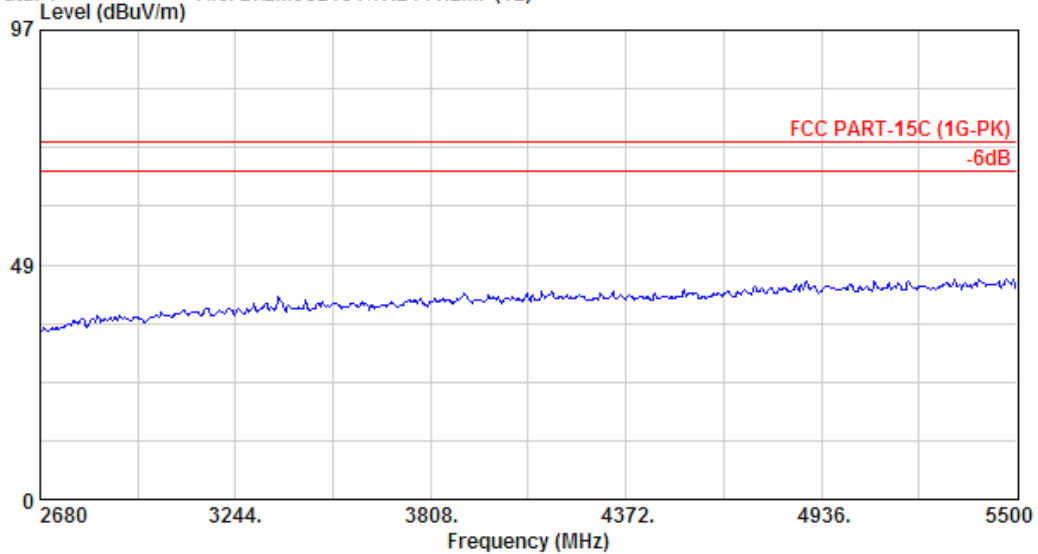


Site no.	: A/C Chamber	Data no.	: 12
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		



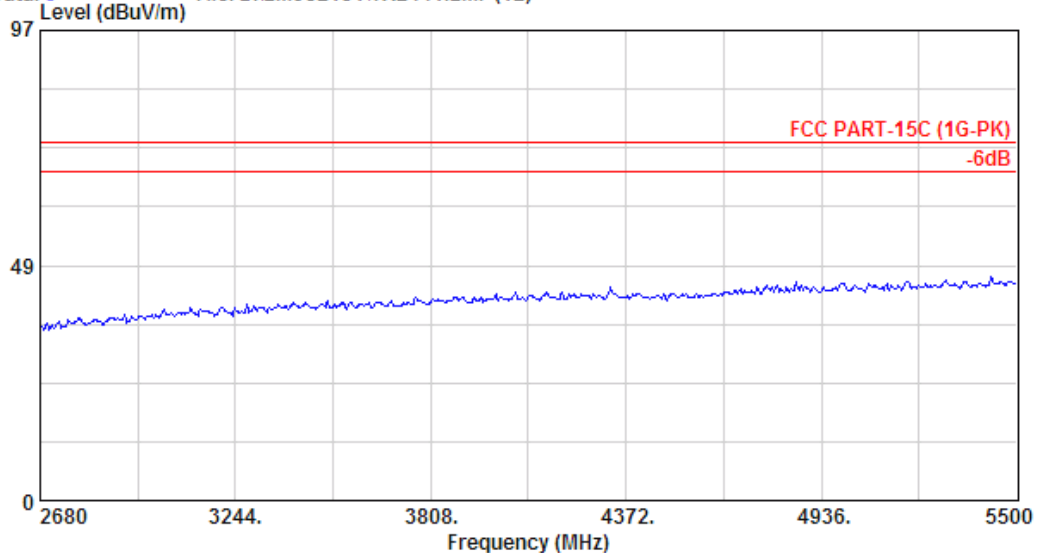
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Data: 4 File: D:\EM982151\TX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 4
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		

Data: 3 File: D:\EM982151\TX2441.EMI (12)

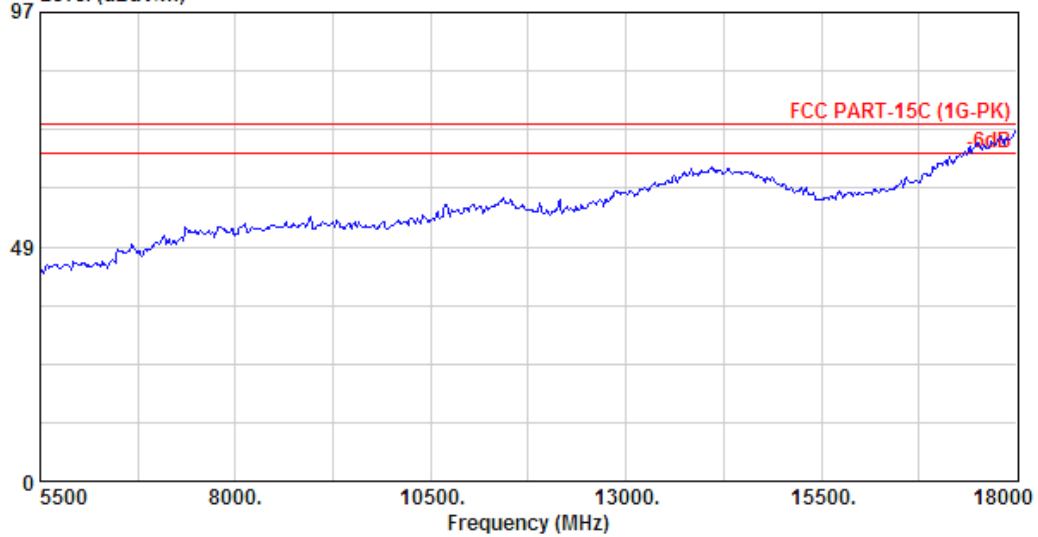


Site no.	: A/C Chamber	Data no.	: 3
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		



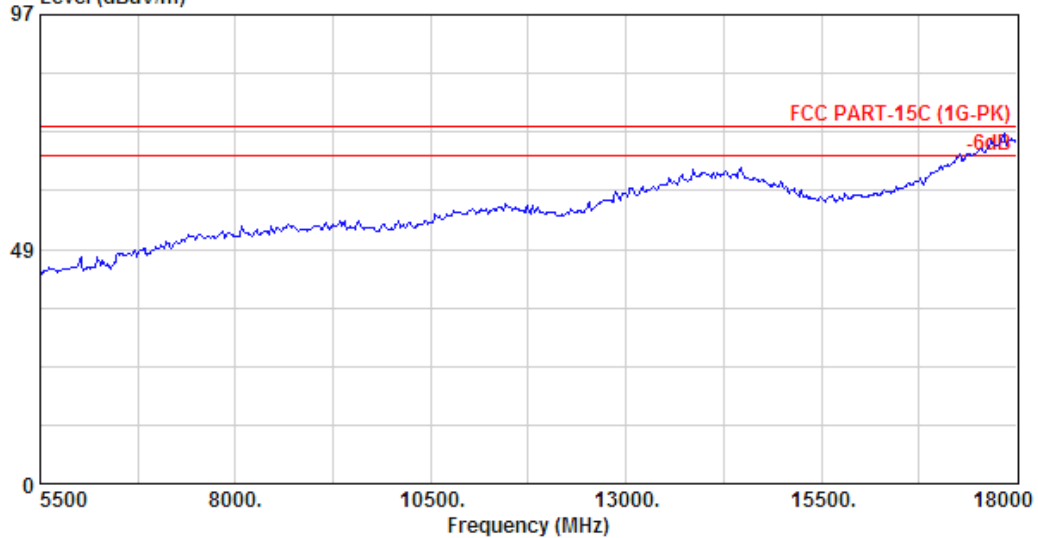
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Data: 5 File: D:\EM982151\TX2441.EMI (12)
 Level (dBuV/m)



Site no. : A/C Chamber Data no. : 5
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2441

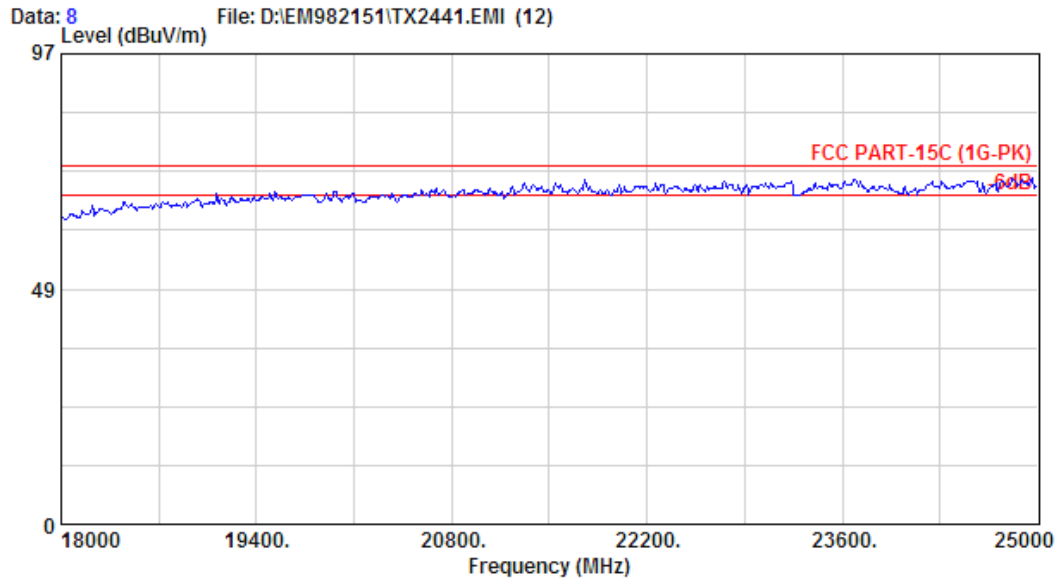
Data: 6 File: D:\EM982151\TX2441.EMI (12)
 Level (dBuV/m)



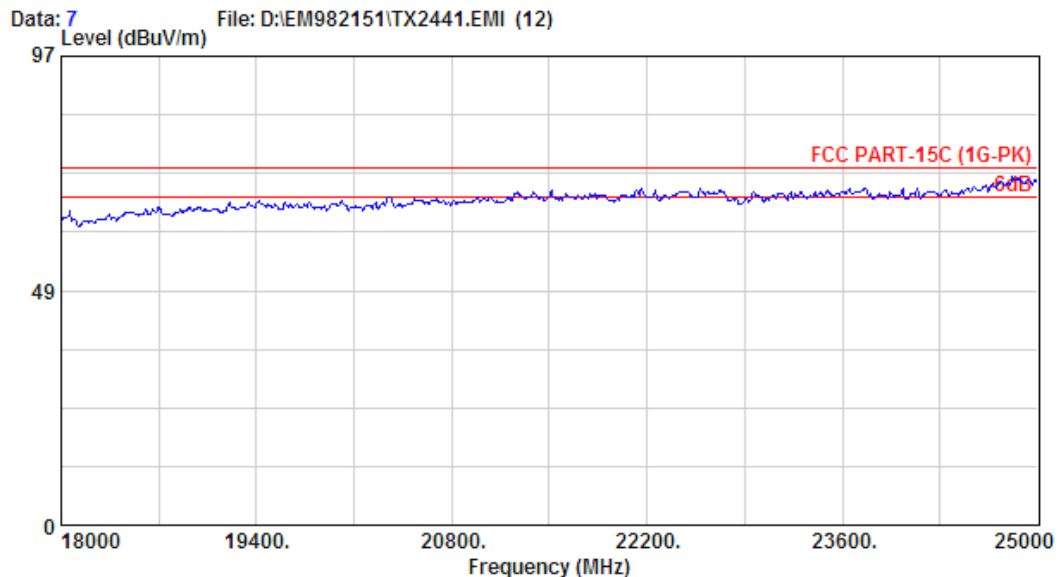
Site no. : A/C Chamber Data no. : 6
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2441



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Email:ttmc@ttmc.com.tw



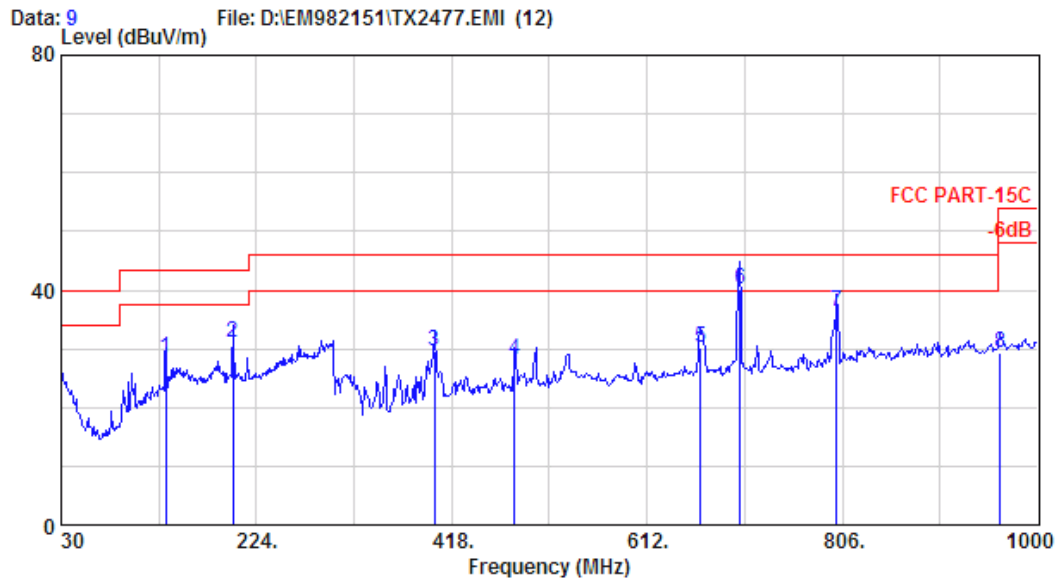
Site no.	: A/C Chamber	Data no.	: 8
Dis. / Ant.	: 3m 3116	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		



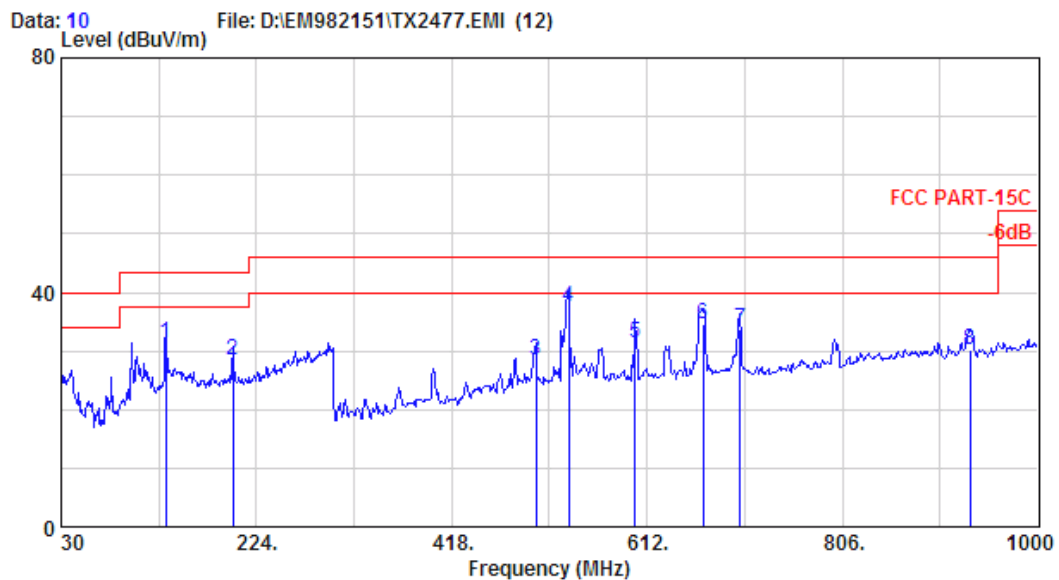
Site no.	: A/C Chamber	Data no.	: 7
Dis. / Ant.	: 3m 3116	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2441		



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 Email:ttemc@ttemc.com.tw



Site no. : A/C Chamber Data no. : 9
 Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477

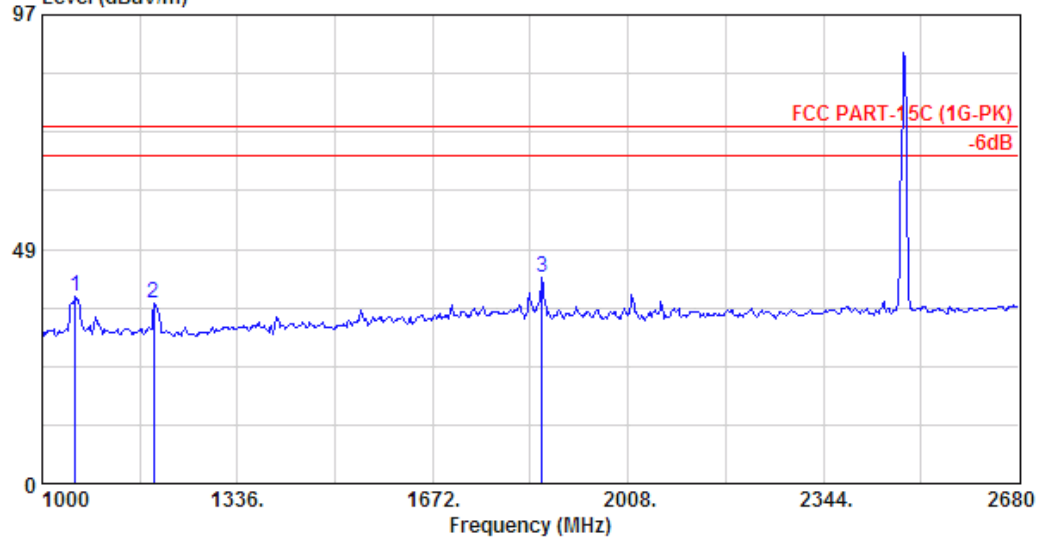


Site no. : site Data no. : 10
 Dis. / Ant. : A/C Chamber Ant. pol. : VERTICAL
 Limit : 3m VBA6106A/UHALP9108A
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477



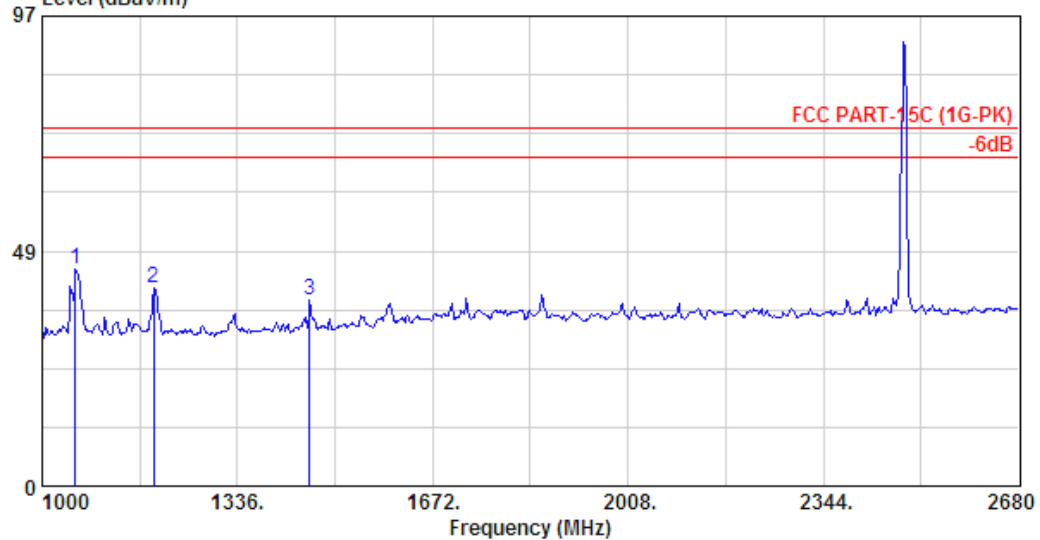
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Email:ttmc@ttmc.com.tw

Data: 2 File: D:\EM982151\TX2477.EMI (12)
Level (dBuV/m)



Site no. : A/C Chamber Data no. : 2
Dis. / Ant. : 3m 3115(3775) Ant. pol. : HORIZONTAL
Limit : FCC PART-15C (1G-PK)
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2477

Data: 1 File: D:\EM982151\TX2477.EMI (12)
Level (dBuV/m)

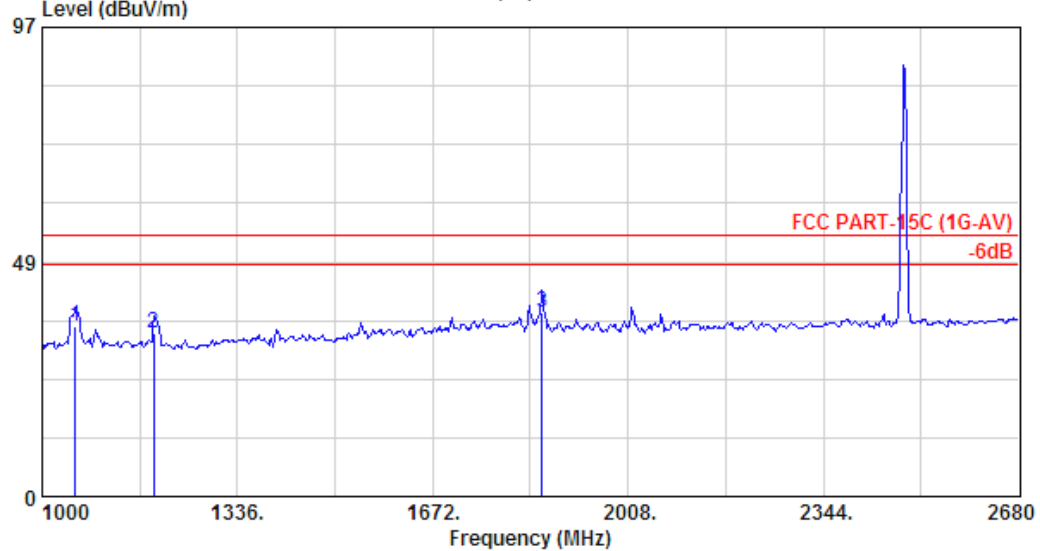


Site no. : A/C Chamber Data no. : 1
Dis. / Ant. : 3m 3115(3775) Ant. pol. : VERTICAL
Limit : FCC PART-15C (1G-PK)
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : TX2477



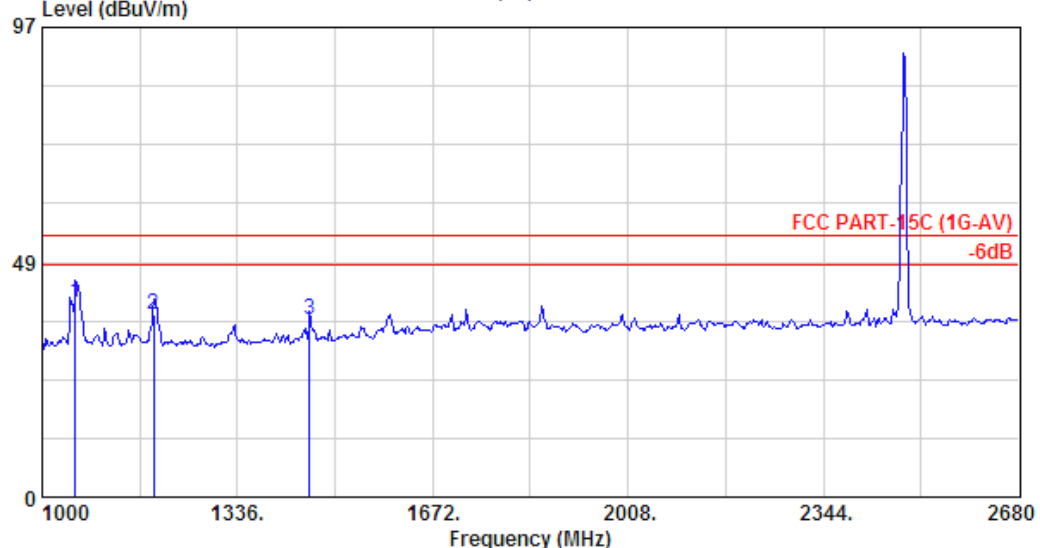
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Tel:+886-2-26092133 Fax:+886-2-26099303
Email:ttemc@ttemc.com.tw

Data: 12 File: D:\EM982151\TX2477.EMI (12)



Site no.	: A/C Chamber	Data no.	: 12
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2477		

Data: 11 File: D:\EM982151\TX2477.EMI (12)

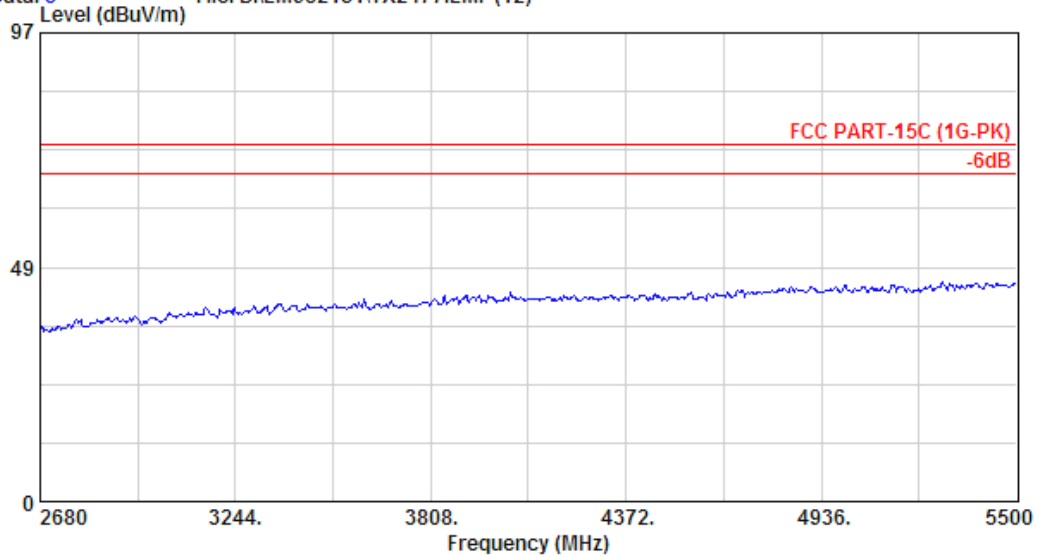


Site no.	: A/C Chamber	Data no.	: 11
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2477		



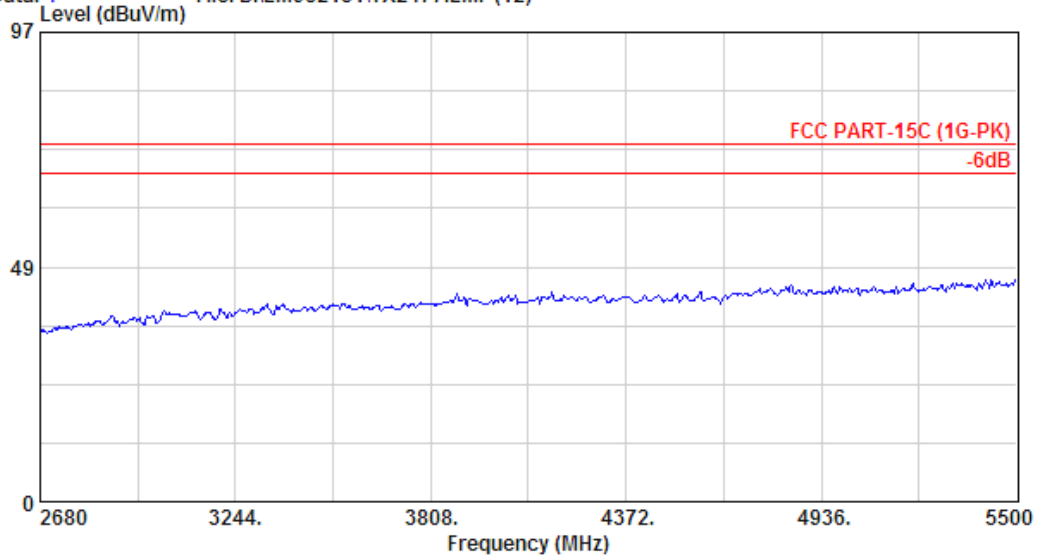
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 Email:ttemc@ttemc.com.tw

Data: 3 File: D:\EM982151\TX2477.EMI (12)



Site no.	: A/C Chamber	Data no.	: 3
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2477		

Data: 4 File: D:\EM982151\TX2477.EMI (12)

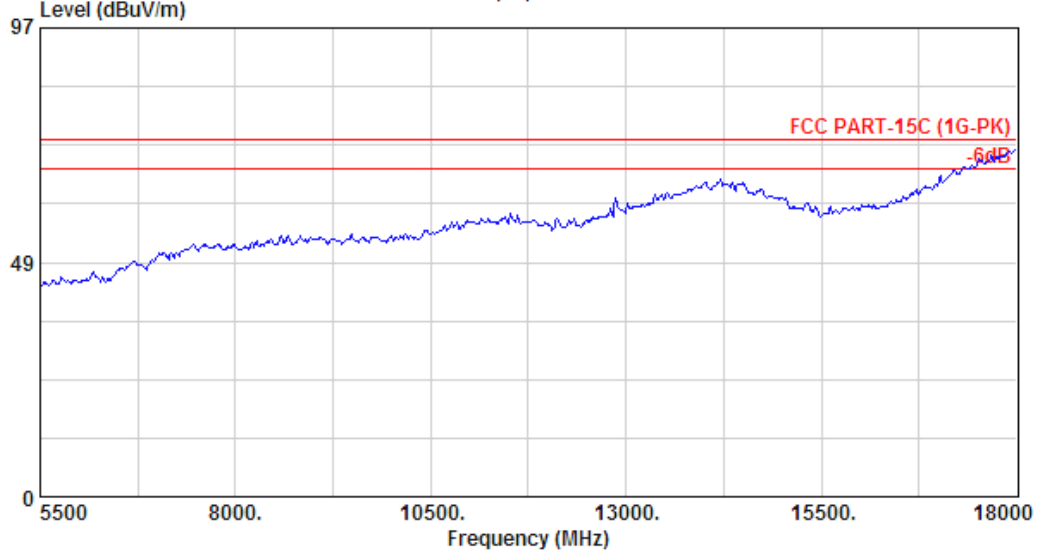


Site no.	: A/C Chamber	Data no.	: 4
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2477		



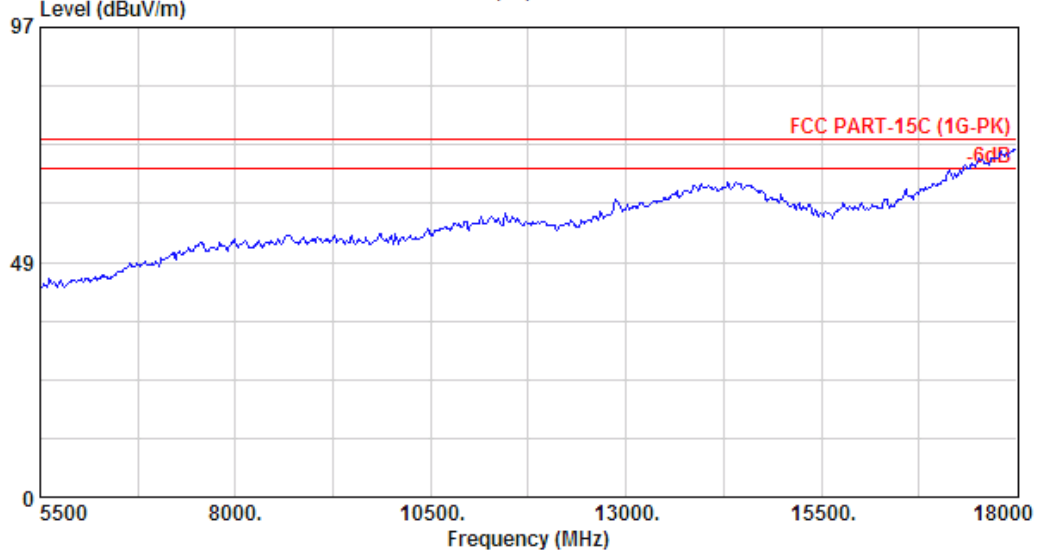
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Data: 6 File: D:\EM982151\TX2477.EMI (12)



Site no. : A/C Chamber Data no. : 6
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477

Data: 5 File: D:\EM982151\TX2477.EMI (12)

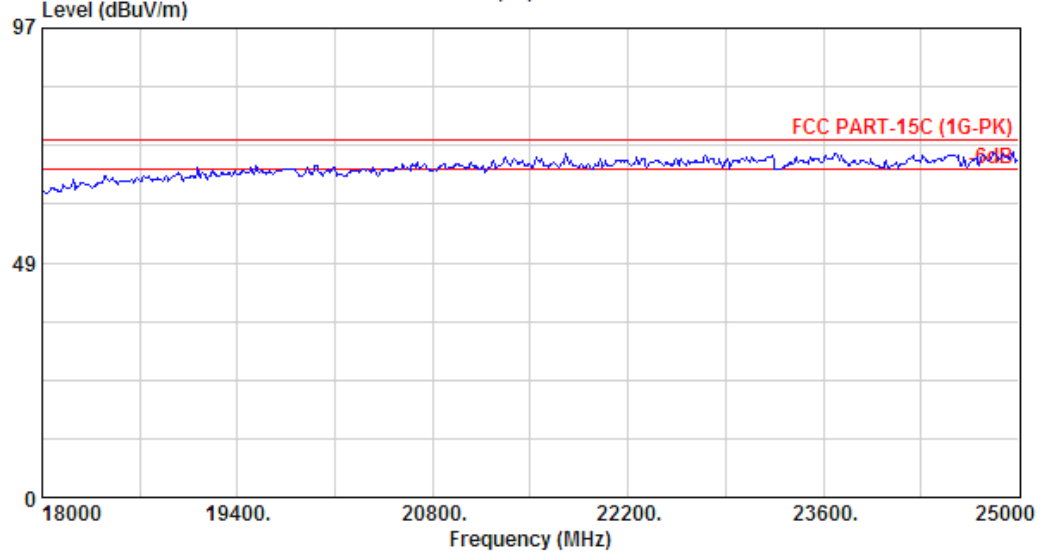


Site no. : A/C Chamber Data no. : 5
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : TX2477



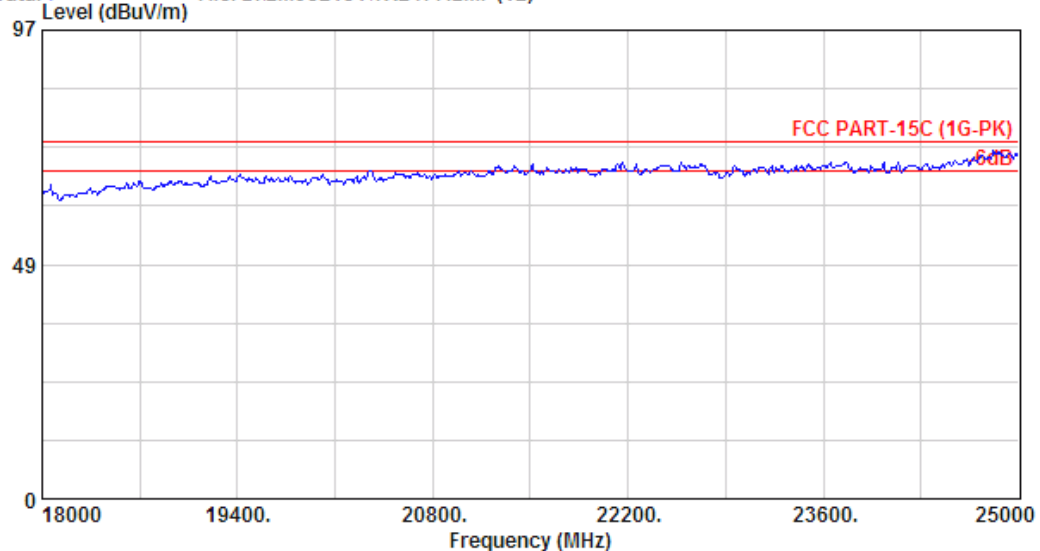
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Data: 8 File: D:\EM982151\TX2477.EMI (12)



Site no.	: A/C Chamber	Data no.	: 8
Dis. / Ant.	: 3m 3116	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2477		

Data: 7 File: D:\EM982151\TX2477.EMI (12)

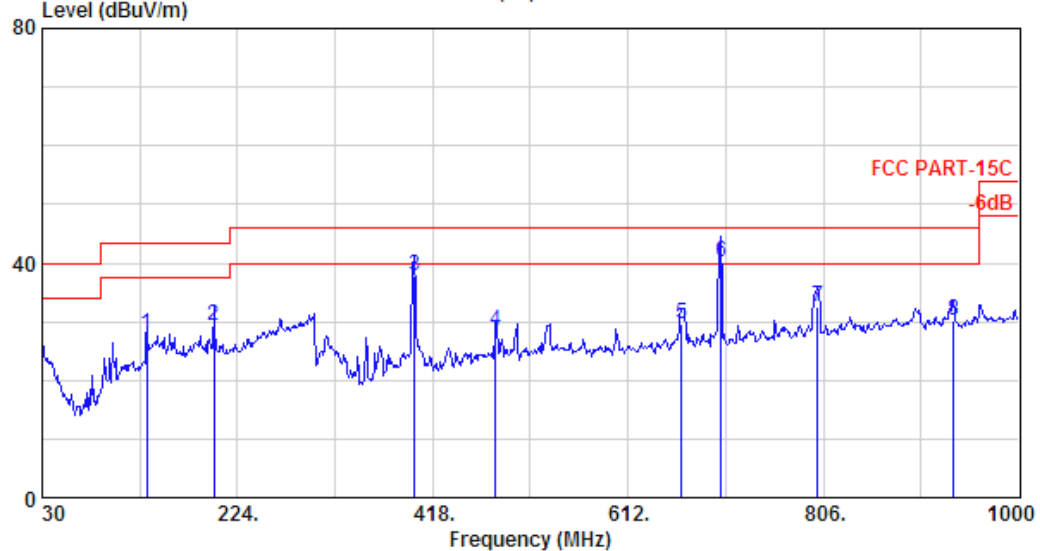


Site no.	: A/C Chamber	Data no.	: 7
Dis. / Ant.	: 3m 3116	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: TX2477		



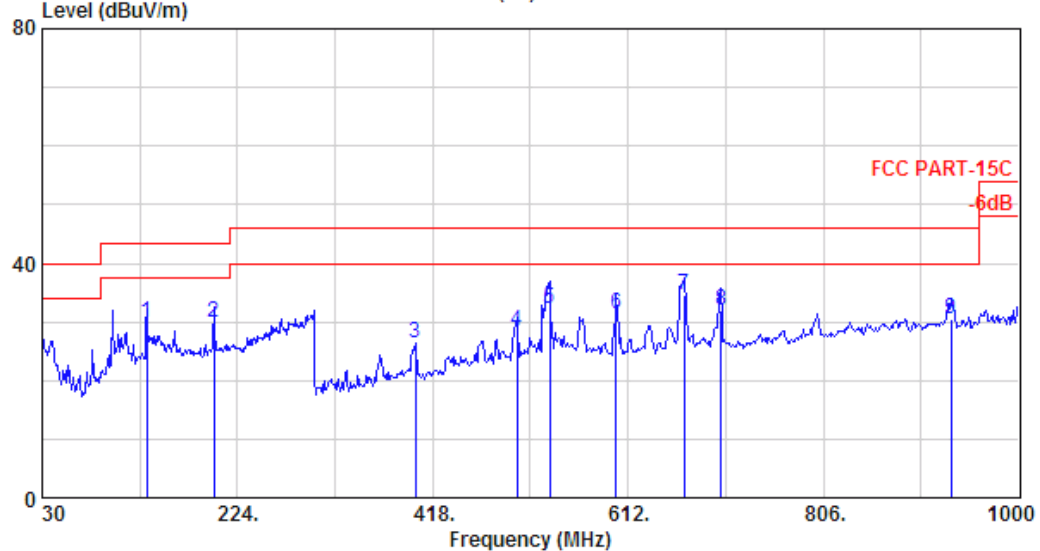
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Data: 10 File: D:\EM982151\RX2441.EMI (12)



Site no. : A/C Chamber Data no. : 10
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : HORIZONTAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : RX2441

Data: 9 File: D:\EM982151\RX2441.EMI (12)

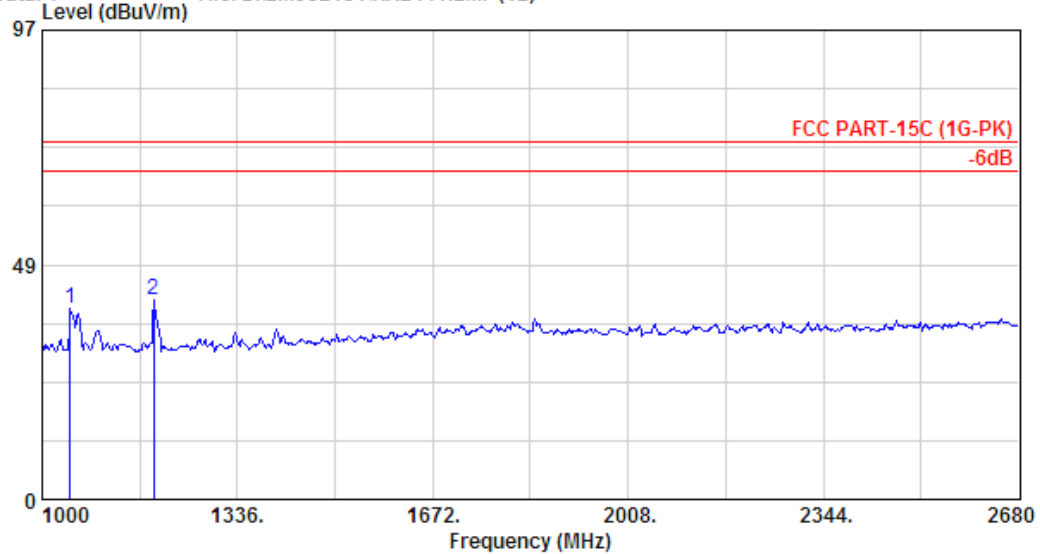


Site no. : A/C Chamber Data no. : 9
Dis. / Ant. : 3m VBA6106A/UHALP9108A Ant. pol. : VERTICAL
Limit : FCC PART-15C
Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
EUT : USB Wireless Transmitter M/N:GH0100A
Power Rating : 120Vac/60Hz
Test Mode : RX2441



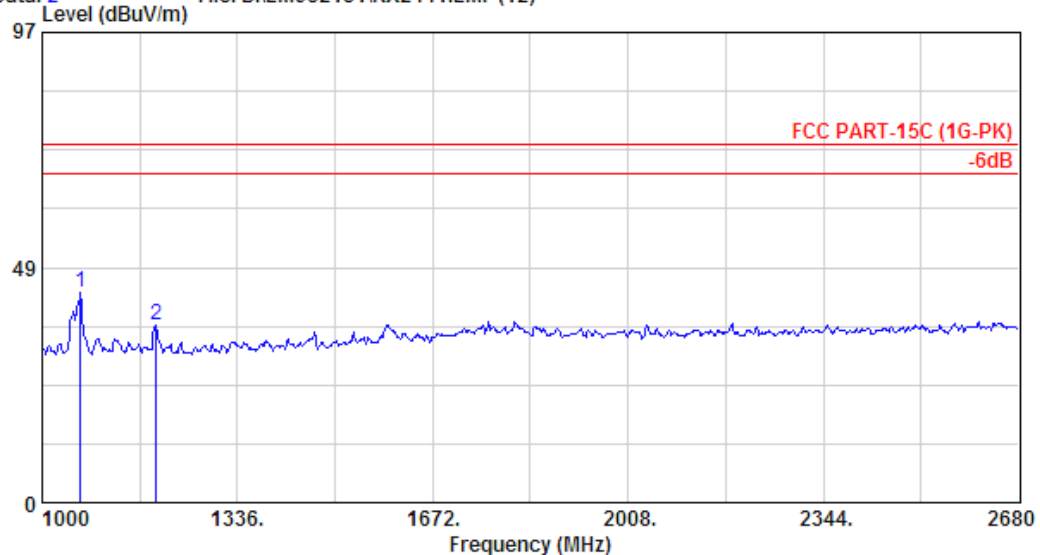
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Email:ttmc@ttmc.com.tw

Data: 1 File: D:\EM982151\RX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 1
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		

Data: 2 File: D:\EM982151\RX2441.EMI (12)

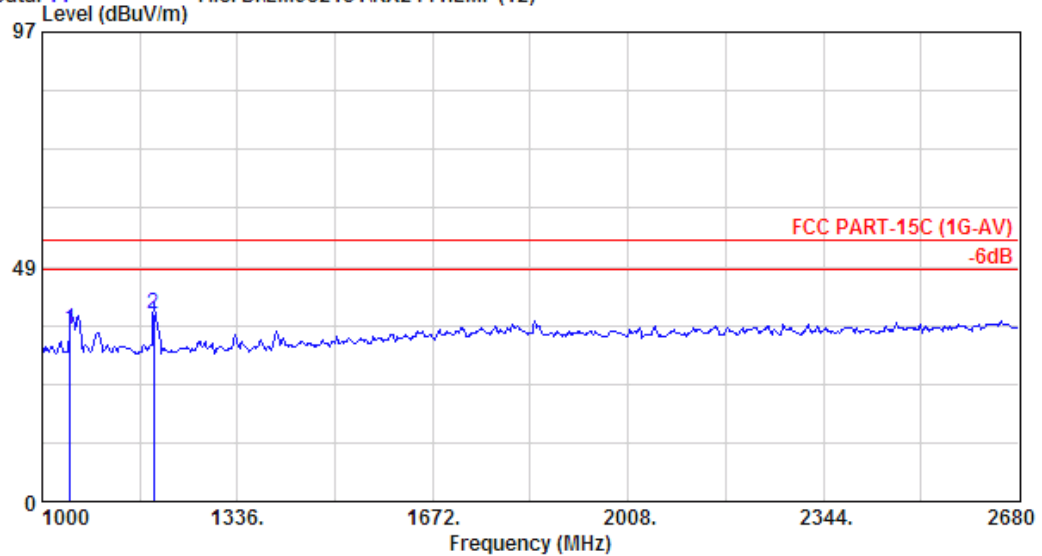


Site no.	: A/C Chamber	Data no.	: 2
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		



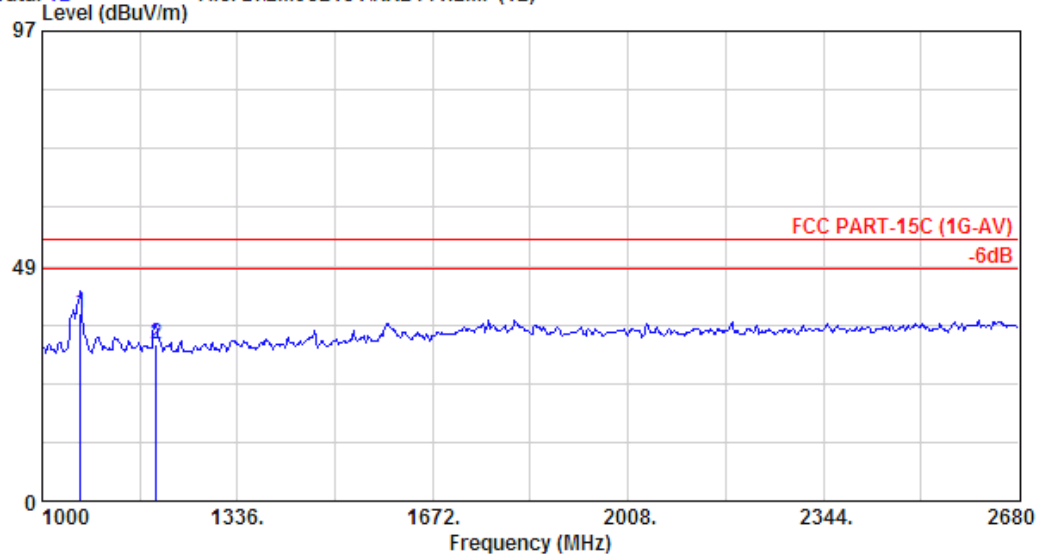
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Data: 11 File: D:\EM982151\RX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 11
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		

Data: 12 File: D:\EM982151\RX2441.EMI (12)

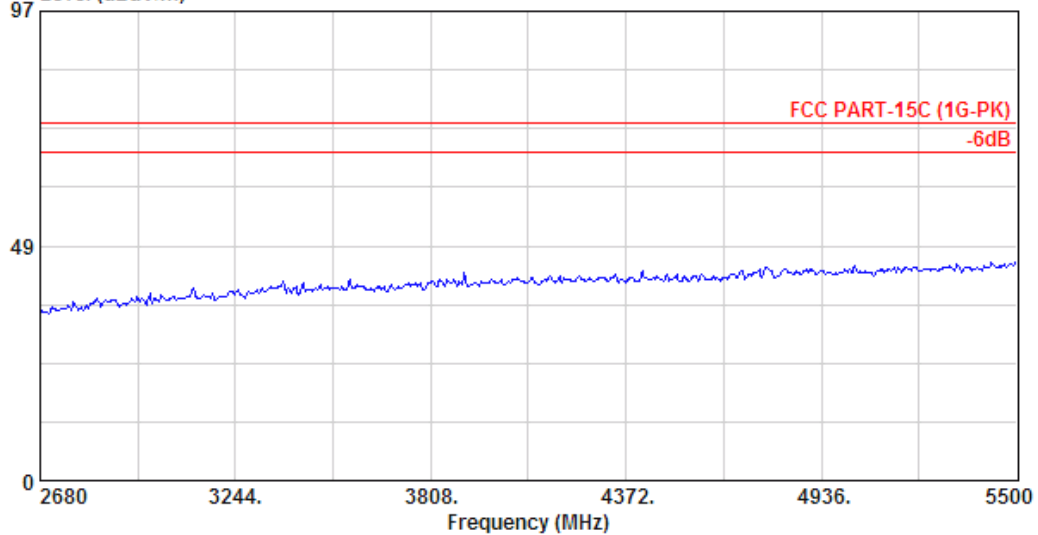


Site no.	: A/C Chamber	Data no.	: 12
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-AV)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		



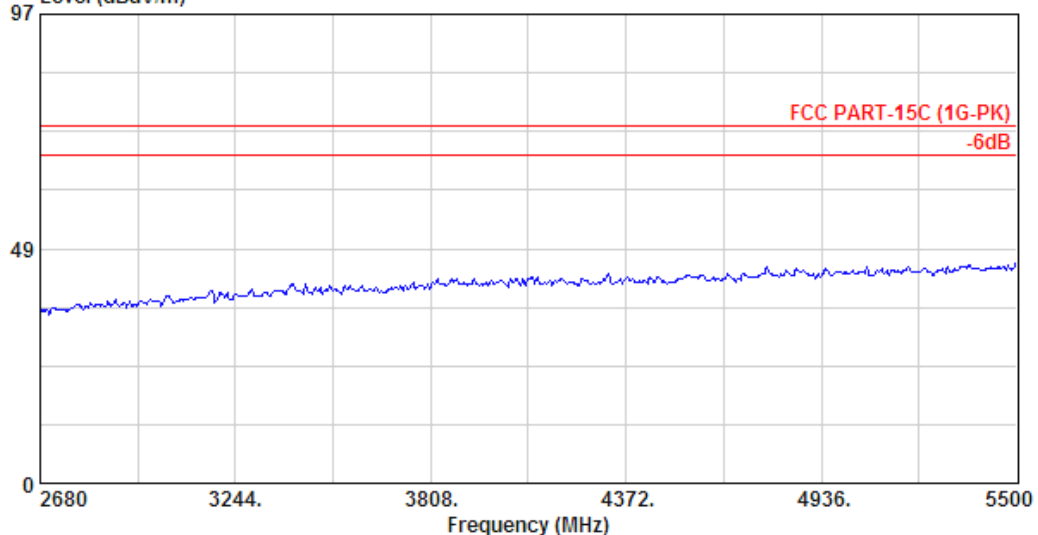
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Data: 4 File: D:\EM982151\RX2441.EMI (12)
 Level (dBuV/m)



Site no. : A/C Chamber Data no. : 4
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : HORIZONTAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : RX2441

Data: 3 File: D:\EM982151\RX2441.EMI (12)
 Level (dBuV/m)

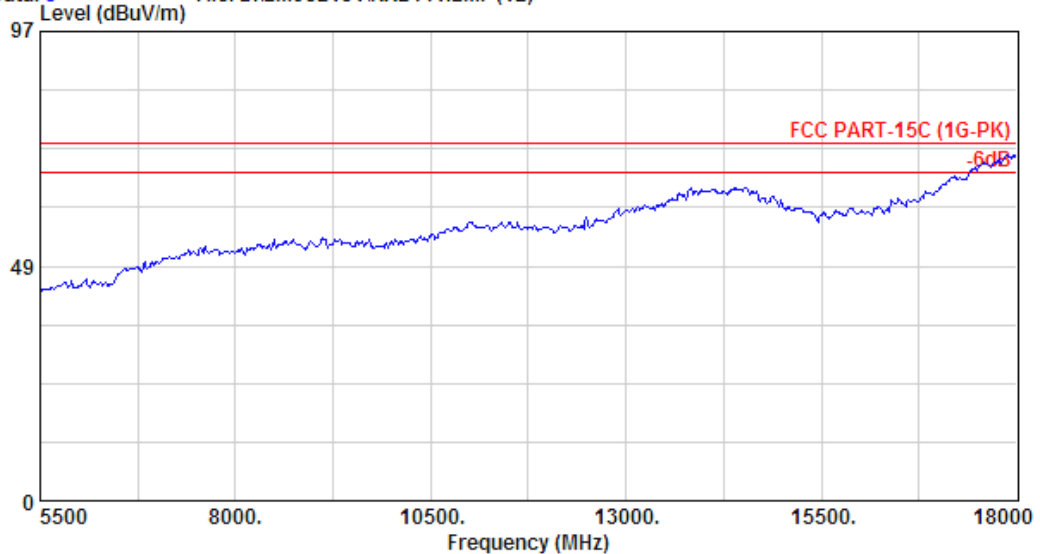


Site no. : A/C Chamber Data no. : 3
 Dis. / Ant. : 3m 3115(3775) Ant. pol. : VERTICAL
 Limit : FCC PART-15C (1G-PK)
 Env. / Ins. : 8564EC 25°C/49% Engineer : Jarwei Wang
 EUT : USB Wireless Transmitter M/N:GH0100A
 Power Rating : 120Vac/60Hz
 Test Mode : RX2441



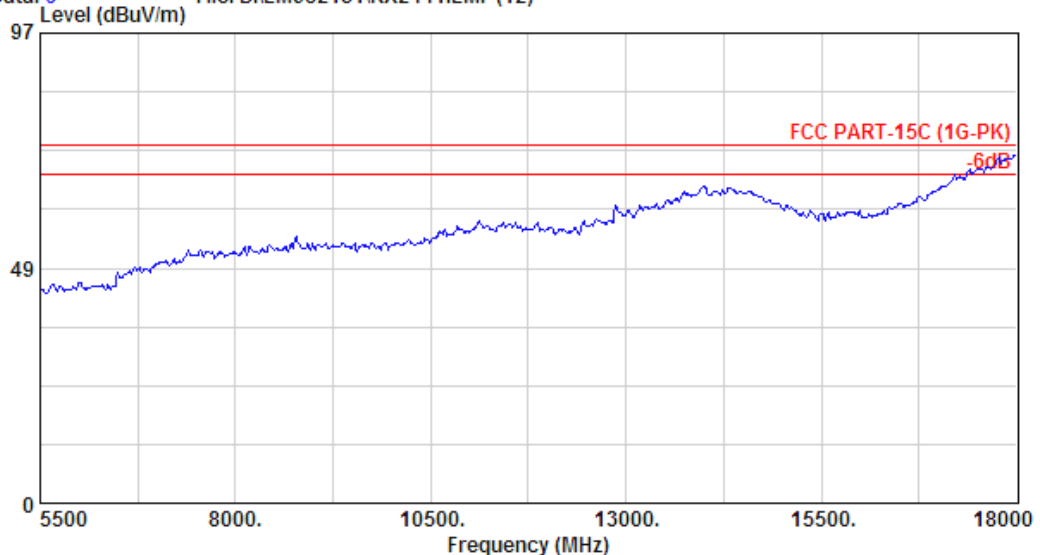
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Data: 5 File: D:\EM982151\RX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 5
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		

Data: 6 File: D:\EM982151\RX2441.EMI (12)

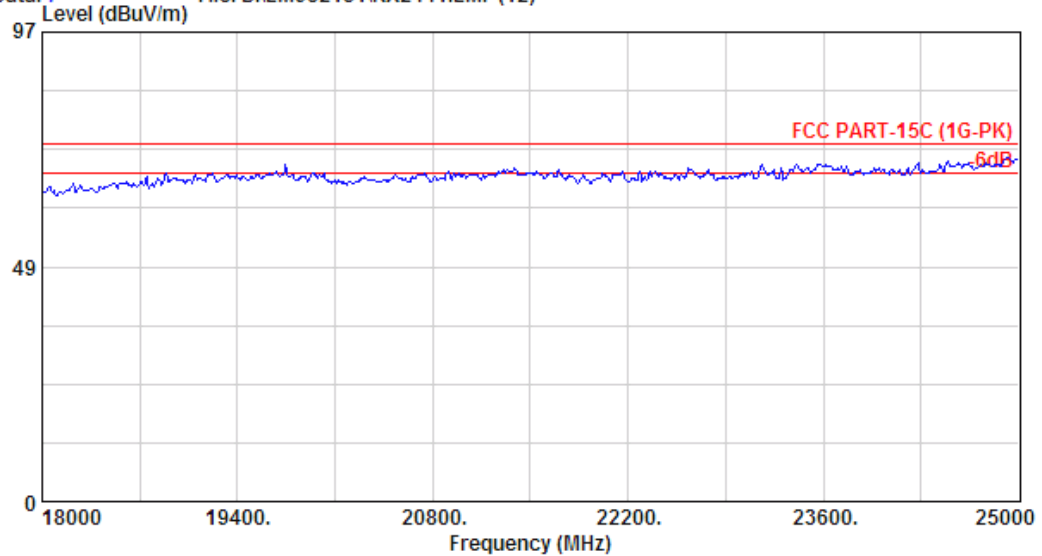


Site no.	: A/C Chamber	Data no.	: 6
Dis. / Ant.	: 3m 3115(3775)	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		



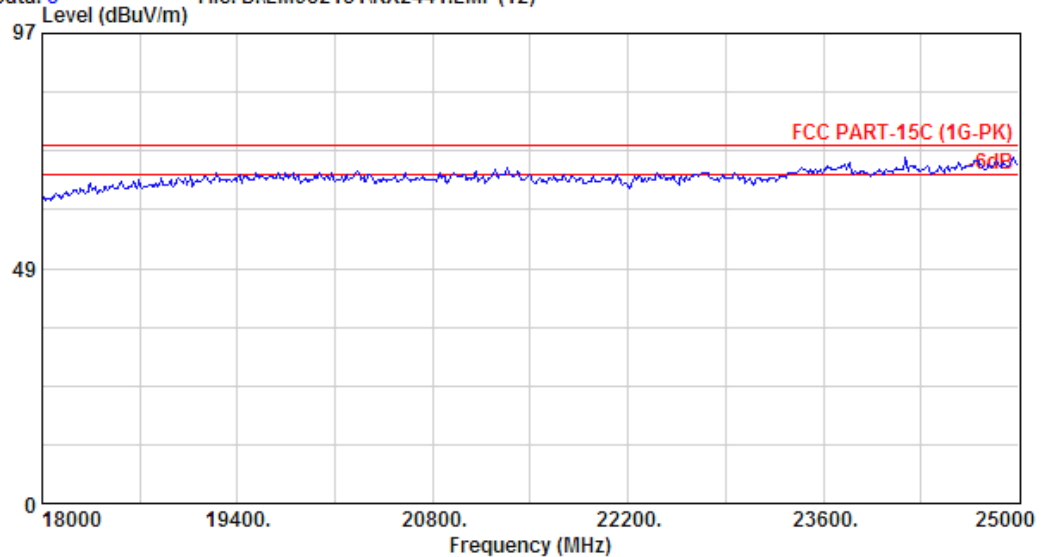
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Data: 7 File: D:\EM982151\RX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 7
Dis. / Ant.	: 3m 3116	Ant. pol.	: HORIZONTAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		

Data: 8 File: D:\EM982151\RX2441.EMI (12)



Site no.	: A/C Chamber	Data no.	: 8
Dis. / Ant.	: 3m 3116	Ant. pol.	: VERTICAL
Limit	: FCC PART-15C (1G-PK)		
Env. / Ins.	: 8564EC 25°C/49%	Engineer	: Jarwei Wang
EUT	: USB Wireless Transmitter M/N:GH0100A		
Power Rating	: 120Vac/60Hz		
Test Mode	: RX2441		