



Shenzhen Certification Technology Service Co., Ltd.
2F, Building B, East Area of Nanchang Second Industrial
Zone, Gushu 2nd Road, Bao'an District, Shenzhen
518126, P.R. China

TEST REPORT

FCC ID: Q4QP9708

Applicant: E-ran Technology Co., LTD

Address: 2nd Floor, 3rd Building, 335# West Zhuguang Road, Nanshan
District, Shenzhen, China

Equipment Under Test(EUT):

Name : Tablet PC

Model : P9708

In Accordance with: FCC Rules and Regulations Part 15 Subpart C: 2010

Report No : STE120918273

Date of Test : Sep. 17--21, 2012

Date of Issue : Sep.24,2012

Test Result: **PASS**

In the configuration tested, the EUT complied with the standards specified
above

Authorized Signature

A handwritten signature in black ink, appearing to read 'Mark Zhu', is written over a horizontal line.

(Mark Zhu)

General Manager

The manufacture should ensure that all the products in series production are in conformity with the product sample detailed in this report. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of Shenzhen Certification Technology Service Co., Ltd. Or test done by Shenzhen Certification Technology Service Co., Ltd. Approvals in connection with, distribution or use of the product described in this report must be approved by Shenzhen Certification Technology Service Co., Ltd. Approvals in writing.

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1. General Information

1.1. Description of Device (EUT)

EUT* Name	:	Tablet PC
Model Number	:	P9708
Difference of model number	:	N/A
EUT function description	:	Please reference user manual of this device
Power supply	:	DC 3.7V from built-in battery and DC 5V from external power supply
FCC ID	:	Q4QP9708
Radio Technology	:	IEEE802.11b/g/n
FCC Operation frequency	:	IEEE 802.11b: 2412MHz—2462MHz IEEE 802.11g: 2412MHz—2462MHz IEEE 802.11n HT20: 2412MHz—2462MHz IEEE 802.11n HT40: 2422MHz—2452MHz
Modulation Type	:	IEEE 802.11b: DSSS(CCK,DQPSK,DBPSK) IEEE 802.11g: OFDM(64QAM, 16QAM, QPSK, BPSK) IEEE 802.11n HT20, HT40: OFDM (64QAM, 16QAM, QPSK,BPSK)
Antenna Type	:	Integrated Patch antenna, 2dBi maximum Peak gain
Date of Receipt	:	2012/09/17
Sample Type	:	Series production

1.2. Accessories of EUT

Description of Accessories	Manufacturer	Model number or Type	Other
USB cable	/	E164571	14cm long
Earphone	/	/	/
Power adapter	FLD	FLD121-050200-C	1.5m long

1.3. Test Lab information

Shenzhen Certification Technology Service Co., Ltd.

2F, Building B, East Area of Nanchang Second Industrial Zone, Gushu 2nd Road, Bao'an District, Shenzhen 518126, P.R. China

FCC Registered No.:197647

FCC ID: Q4QP9708

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2. Summary of test

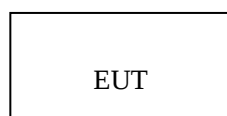
2.1. Summary of test result

The EUT have been tested according to the applicable standards as referenced below.		
Description of Test Item	Standard	Results
Peak Output Power	FCC Part 15: 15.247 KDB558074	PASS
6dB Bandwidth	FCC Part 15: 15.247 KDB558074	PASS
Power Spectral Density	FCC Part 15: 15.247 KDB558074	PASS
Conducted spurious emissions	FCC Part 15: 15.247 KDB558074	PASS
Radiated Emission	FCC Part 15: 15.209 FCC Part 15: 15.247 ANSI C63.10: 2009 KDB558074	PASS
Band Edge Compliance	FCC Part 15: 15.209 FCC Part 15: 15.247 ANSI C63.10: 2009 KDB558074	PASS
Power Line Conducted Emission	FCC Part 15: 15.207 ANSI C63.10: 2009	PASS
Antenna requirement	FCC Part 15: 15.203	PASS

2.2. Assistant equipment used for test

N/A

2.3. Block diagram of EUT configuration for test



A special test software was used to control EUT work in Continuous TX mode (100% duty cycle), and select test channel, wireless mode and data rate.

Tested mode, channel, and data rate information			
Mode	data rate (Mbps) (see Note)	Channel	Frequency (MHz)
IEEE 802.11b	2	Low :CH1	2412
	2	Middle: CH6	2437
	2	High: CH11	2462
IEEE 802.11g	6	Low :CH1	2412
	6	Middle: CH6	2437
	6	High: CH11	2462
IEEE 802.11n HT20	6.5	Low :CH1	2412
	6.5	Middle: CH6	2437
	6.5	High: CH11	2462
IEEE 802.11n HT40	13.5	Low :CH1	2422
	13.5	Middle: CH4	2437
	13.5	High: CH7	2452
Note: According exploratory test, EUT will have maximum output power in those data rate, so those data rate were used for all test.			

2.4. Test Environment Conditions

Temperature range	21-25°C
Humidity range	40-75%
Pressure range	86-106kPa

2.5. Measurement Uncertainty (95% confidence levels, k=2)

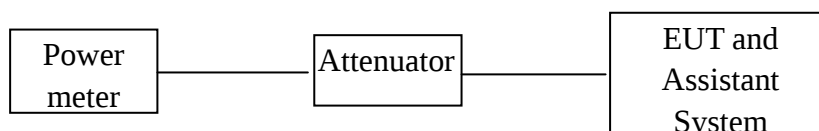
Item	MU	Remark
Uncertainty for Power point Conducted Emissions Test	2.42dB	
Uncertainty for Radiation Emission test in 3m chamber (30MHz to 1GHz)	3.54dB	Polarize: V
	4.1dB	Polarize: H
Uncertainty for Radiation Emission test in 3m chamber (1GHz to 25GHz)	2.08dB	Polarize: H
	2.56dB	Polarize: V
Uncertainty for radio frequency	1×10^{-9}	
Uncertainty for conducted RF Power	0.65dB	
Uncertainty for temperature	0.2°C	
Uncertainty for humidity	1%	
Uncertainty for DC and low frequency voltages	0.06%	

3. Maximum Peak Output Power

3.1. Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Power meter	Anritsu	ML2487A	6K0000212 1	2011/11/23	1Y
2	Power sensor	Anritsu	MA2491A	0033132	2011/11/23	1Y
3	Attenuator	Mini-Circuits	BW-S20W2	101109	2011/11/23	1 Y
4	RF Cable	Micable	C10-01-01-1	100309	2011/11/23	1 Y

3.2. Block diagram of test setup



3.3. Limits

For systems using digital modulation in the 902-928 MHz, 2400-2483.5 MHz, and 5725-5850 MHz bands: 1 Watt. If transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

3.4. Test Procedure

- (1) Configure EUT and assistant system according clause 2.3 and 3.2
- (2) Connect EUT's antenna output to power meter by RF cable and through a 20dB attenuator.
- (3) Configure EUT work in test mode as stated in clause 2.3
- (4) Measure out each mode and each bands average output power and peak output power of EUT use the test procedure described in KDB558074 clause 5.2.1.2: Measurement Procedure PK2.
- (5) Note: The attenuator loss and cable loss was inputted into spectrum analyzer as amplitude offset.

3.5. Test Result

EUT: Tablet PC	M/N: P9708
Test Date : 2012/09/17	Test Engineer :Damon_Hu

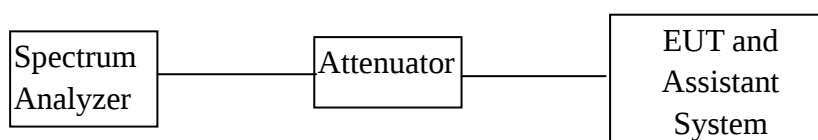
Cable loss: 0.6 dB		Attenuator loss: 20 dB		Antenna Gain:2dBi	
Mode	CH	Result		Limit	Margin
		Average Output Power(dBm)	PK Output Power(dBm)	dBm	dB
11b	CH1	9.89	14.19	30	15.81
	CH6	10.53	14.04	30	15.96
	CH11	10.17	13.49	30	16.51
11g	CH1	9.79	16.87	30	13.13
	CH6	9.57	16.41	30	13.59
	CH11	10.41	16.05	30	13.95
11n HT20	CH1	9.58	17.20	30	12.80
	CH6	10.41	16.99	30	13.01
	CH11	10.17	17.09	30	12.91
11n HT40	CH1	10.11	17.51	30	12.49
	CH4	10.05	17.20	30	12.80
	CH7	9.79	17.00	30	13.00
Conclusion: PASS					

4. 6dB Bandwidth

4.1. Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Spectrum analyzer	Agilent	E4443A	MY461856 49	2011/11/23	1 Y
2	Attenuator	Mini-Circuits	BW-S20W2	101109	2011/11/23	1 Y
3	RF Cable	Micable	C10-01-01-1	100309	2011/11/23	1 Y

4.2. Block diagram of test setup



4.3. Limits

For direct sequence systems, the minimum 6dB bandwidth shall be at least 500 KHz.

4.4. Test Procedure

- (1) Configure EUT and assistant system according clause 2.3 and 4.2
- (2) Connect EUT's antenna output to spectrum analyzer by RF cable and though a 20dB attenuator.
- (3) Configure EUT work in test mode as stated in clause 2.3.
- (4) The bandwidth of the fundamental frequency was measured by spectrum analyzer use the test procedure described in KDB558074 clause 5.1.2: Alternate EBW Measurement procedure.

4.5. Test Result

EUT: Tablet PC M/N: P9708	
Test Date : 2012/09/17	Test Engineer : Damon_Hu

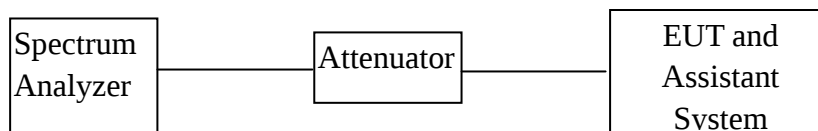
Mode	CH	Result(MHz)	Limit
11b	CH1	12.01	>500KHz
	CH6	12.11	>500KHz
	CH11	12.02	>500KHz
11g	CH1	16.52	>500KHz
	CH6	16.54	>500KHz
	CH11	16.51	>500KHz
11n HT20	CH1	17.63	>500KHz
	CH6	17.87	>500KHz
	CH11	17.72	>500KHz
11n HT40	CH1	36.41	>500KHz
	CH4	36.23	>500KHz
	CH7	35.67	>500KHz
Conclusion: PASS			

5. Power Spectral Density

5.1. Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Spectrum analyzer	Agilent	E4443A	MY461856 49	2011/11/23	1 Y
2	Attenuator	Mini-Circuits	BW-S20W2	101109	2011/11/23	1 Y
3	RF Cable	Micable	C10-01-01-1	100309	2011/11/23	1 Y

5.2. Block diagram of test setup



5.3. Limits

For digitally modulated systems, the power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8dBm in any 3 kHz band during any time interval of continuous transmission.

5.4. Test Procedure

- (1) Configure EUT and assistant system according clause 2.3 and 5.2
- (2) Connect EUT's antenna output to spectrum analyzer by RF cable and through a 20dB attenuator.
- (3) Configure EUT work in test mode as stated in clause 2.3
- (4) use the test procedure described in KDB558074 clause 5.3.1:measurement procedure PKPSD to measure out each test modes and channel's power density with 3KHz.

Note: The cable loss and attenuator loss were offset into measure device as amplitude offset.

5.5. Test Result

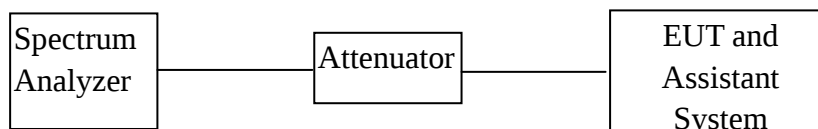
EUT: Tablet PC M/N: P9708				
Test Date : 2012/09/18			Test Engineer : Damon_Hu	
Mode	CH	Measured Level (dBm/100KHz)	Power density (dBm/3KHz)	Limit (dBm/3KHz)
11b	CH1	12.10	-2.24	8.00
	CH6	12.52	-1.77	8.00
	CH11	10.92	-3.53	8.00
11g	CH1	6.94	-7.91	8.00
	CH6	6.75	-8.12	8.00
	CH11	6.73	-8.14	8.00
11n HT20	CH1	6.15	-8.78	8.00
	CH6	6.25	-8.67	8.00
	CH11	6.06	-8.88	8.00
11n HT40	CH1	3.61	-11.57	8.00
	CH4	3.23	-11.99	8.00
	CH7	3.12	-12.11	8.00
Note: Power density = Measured level + BWCF				
BWCF(bandwidth correction factor) = $10\log(3\text{KHz}/100\text{KHz}) = -15.2\text{dB}$				
Conclusion: PASS				

6. Conducted spurious emissions

6.1. Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Spectrum analyzer	Agilent	E4443A	MY461856 49	2011/11/23	1Y
2	Attenuator	Mini-Circuits	BW-S20W2	101109	2011/11/23	1 Y
3	RF Cable	Micable	C10-01-01-1	100309	2011/11/23	1 Y

6.2. Block diagram of test setup



6.3. Limits

In any 100kHz bandwidth outside the frequency bands in which the spread spectrum 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.

6.4. Test Procedure

- (1) Configure EUT and assistant system according to clause 2.3 and 6.2
- (2) Connect EUT's antenna output to spectrum analyzer by RF cable and through a 10dB attenuator.
- (3) Configure EUT work in test mode as stated in clause 2.3
- (4) use the test procedure described in KDB558074 clause 5.4.1 to measure out all the emissions of device.
- (5) Note: The attenuator loss and cable loss were inputted into spectrum analyzer as amplitude offset.

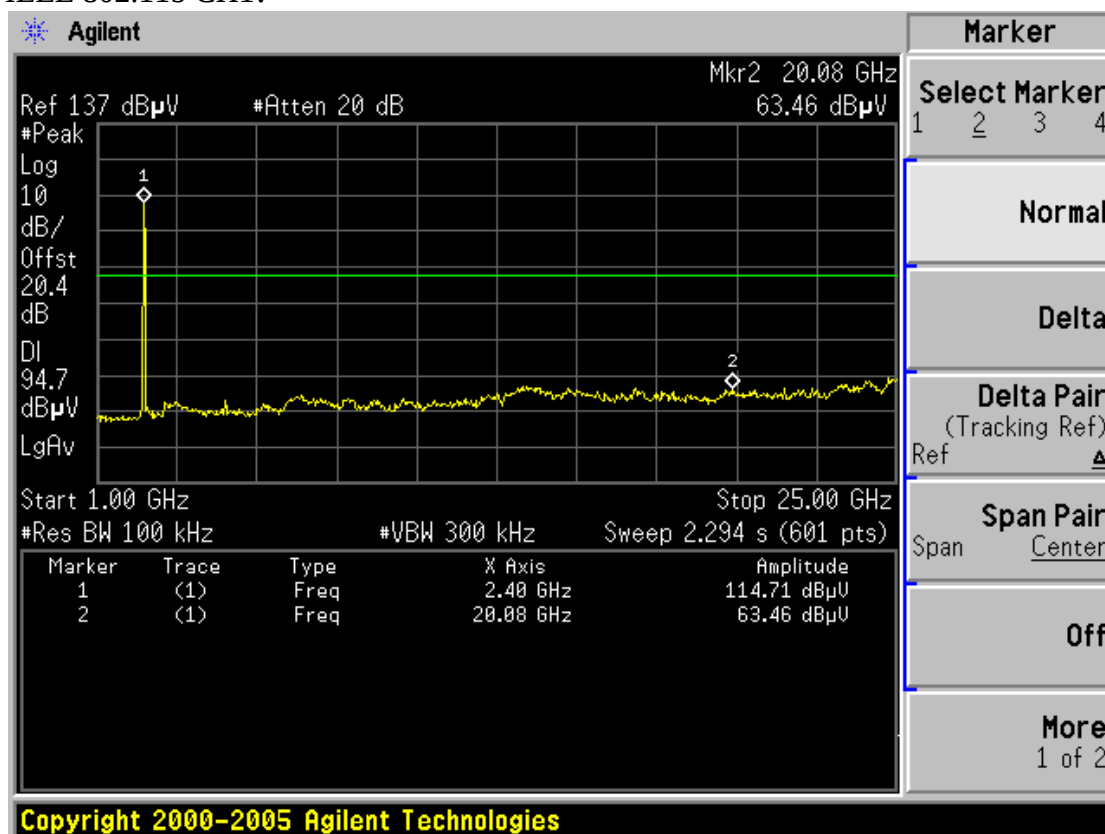
6.5. Test Result

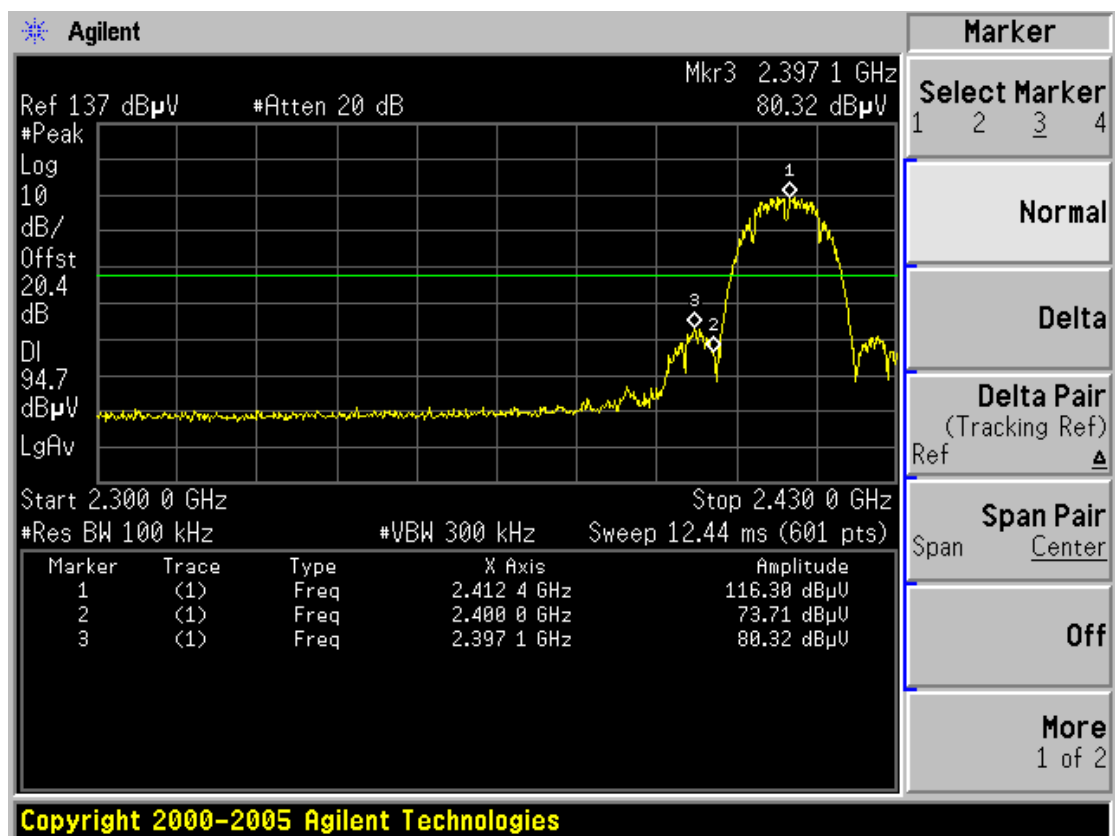
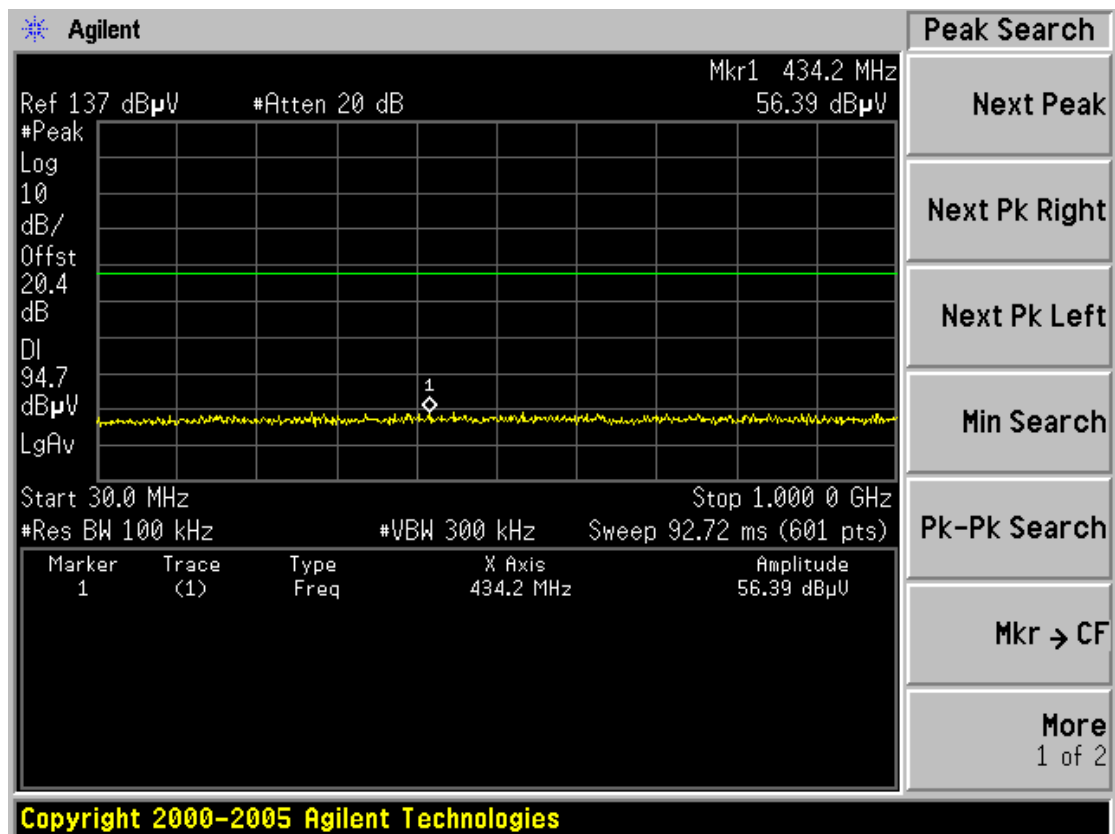
EUT: Tablet PC M/N: P9708	
Test Date : 2012/09/18	Test Engineer : Damon_Hu

Mode	CH	Conducted emissions test result
11b	CH1	PASS
	CH6	PASS
	CH11	PASS
11g	CH1	PASS
	CH6	PASS
	CH11	PASS
11n HT20	CH1	PASS
	CH6	PASS
	CH11	PASS
11n HT40	CH1	PASS
	CH4	PASS
	CH7	PASS

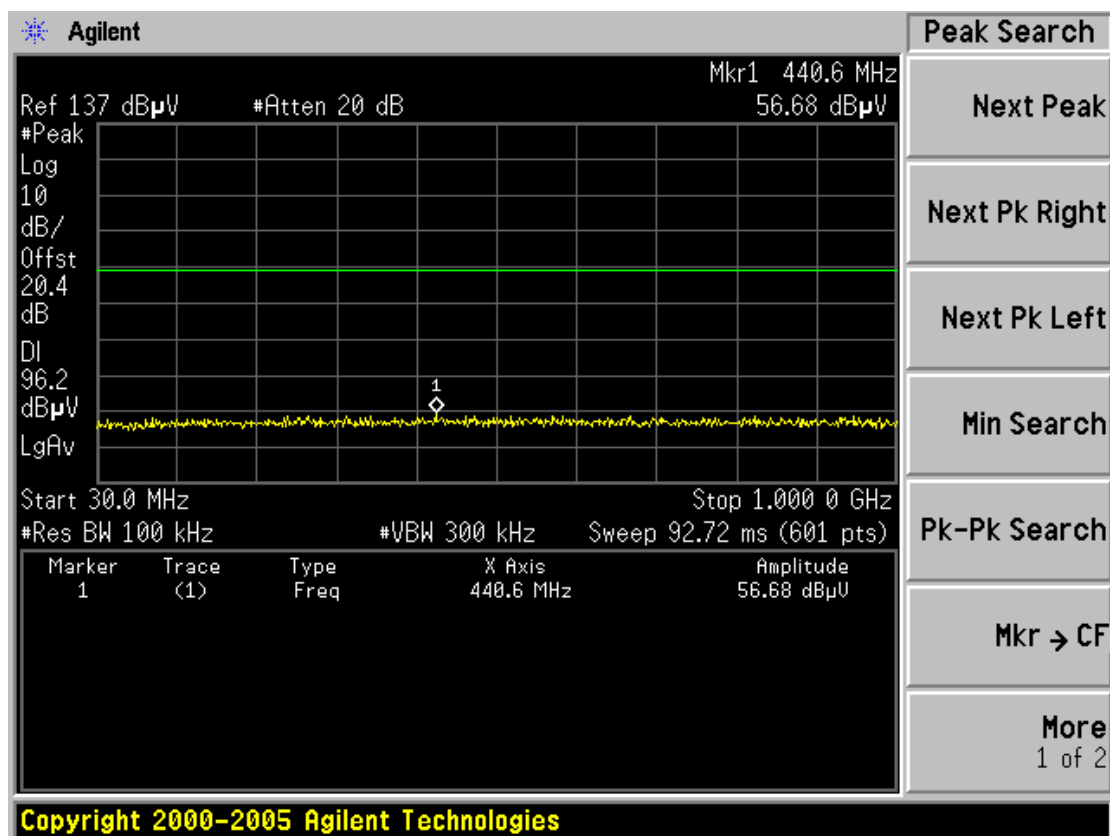
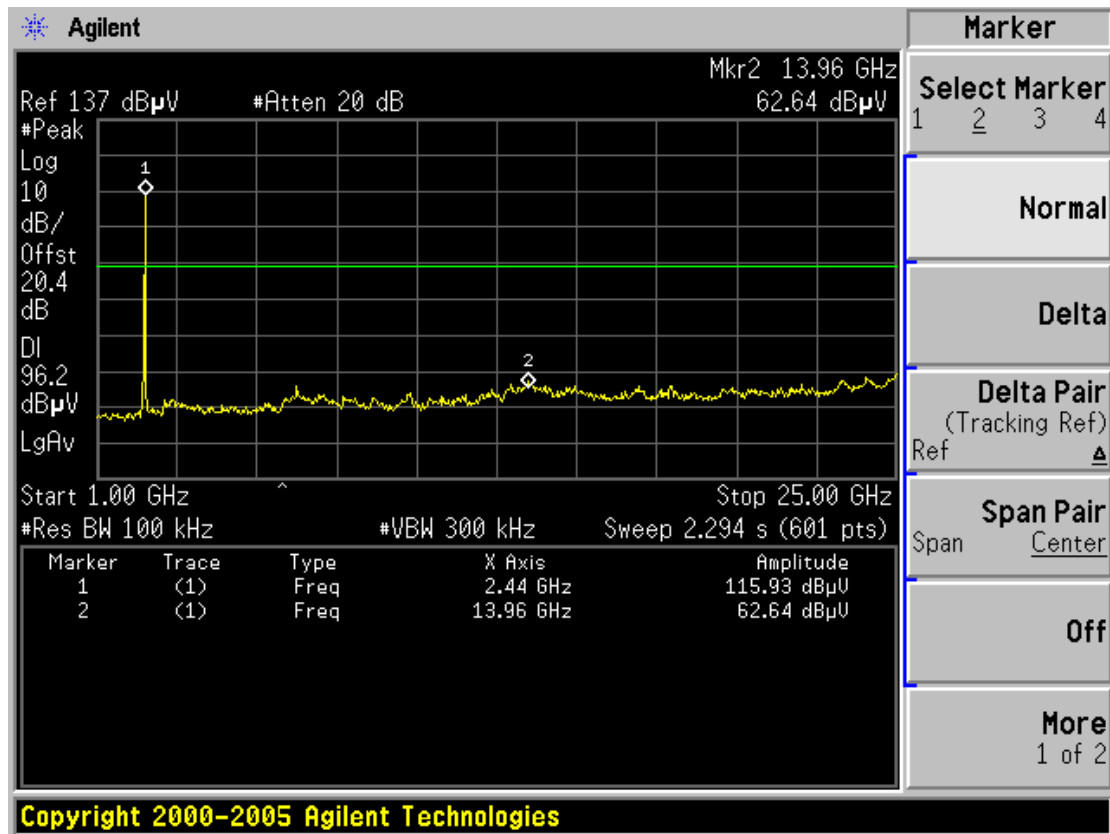
6.6. Orrginal test data

IEEE 802.11b CH1:

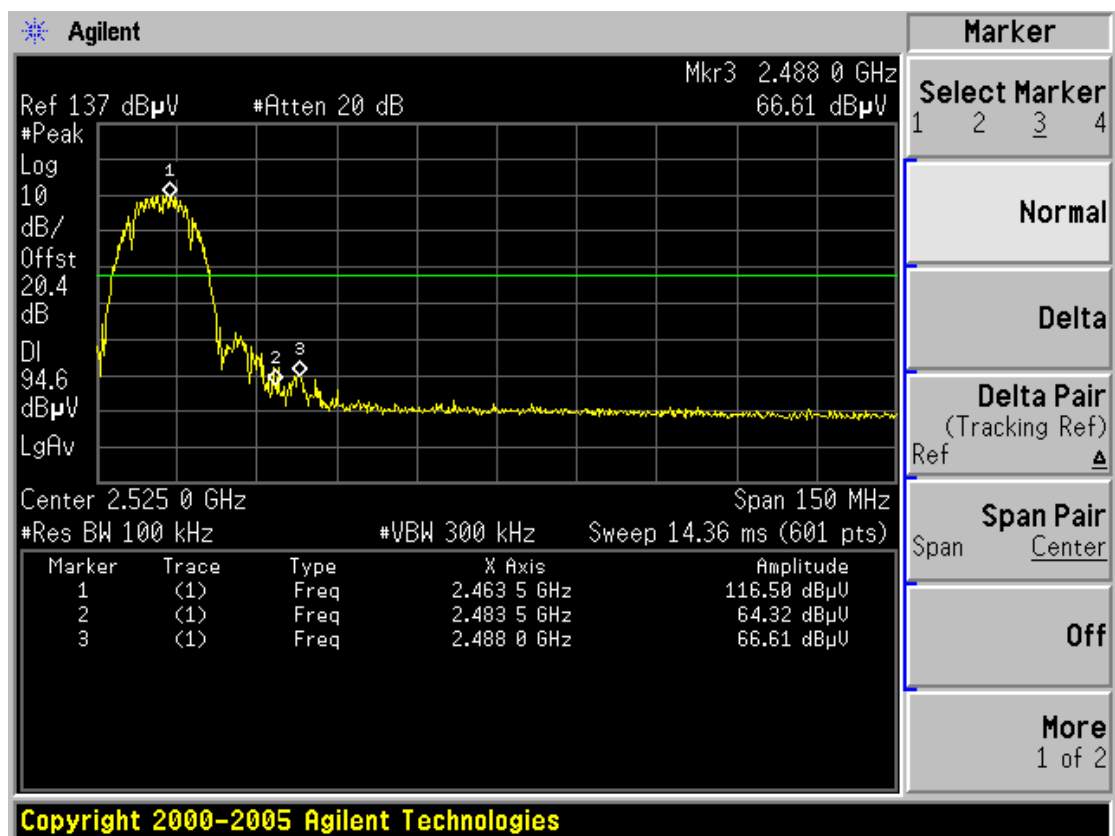
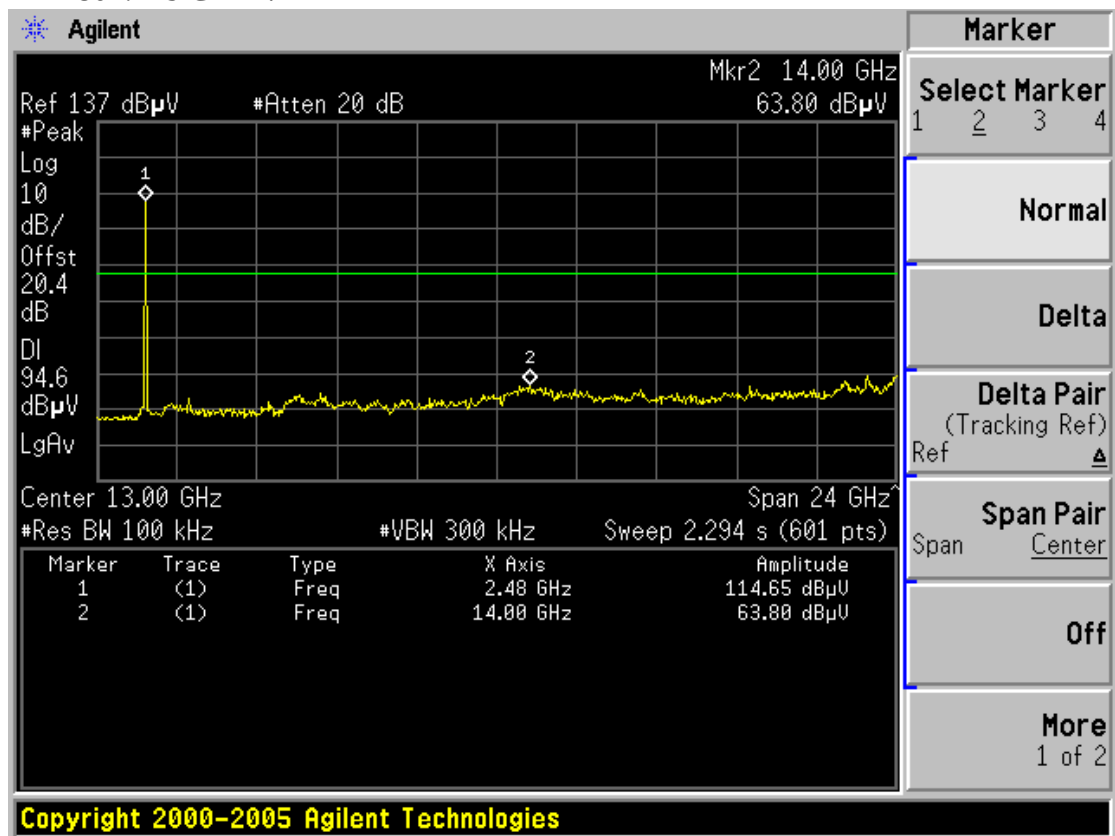


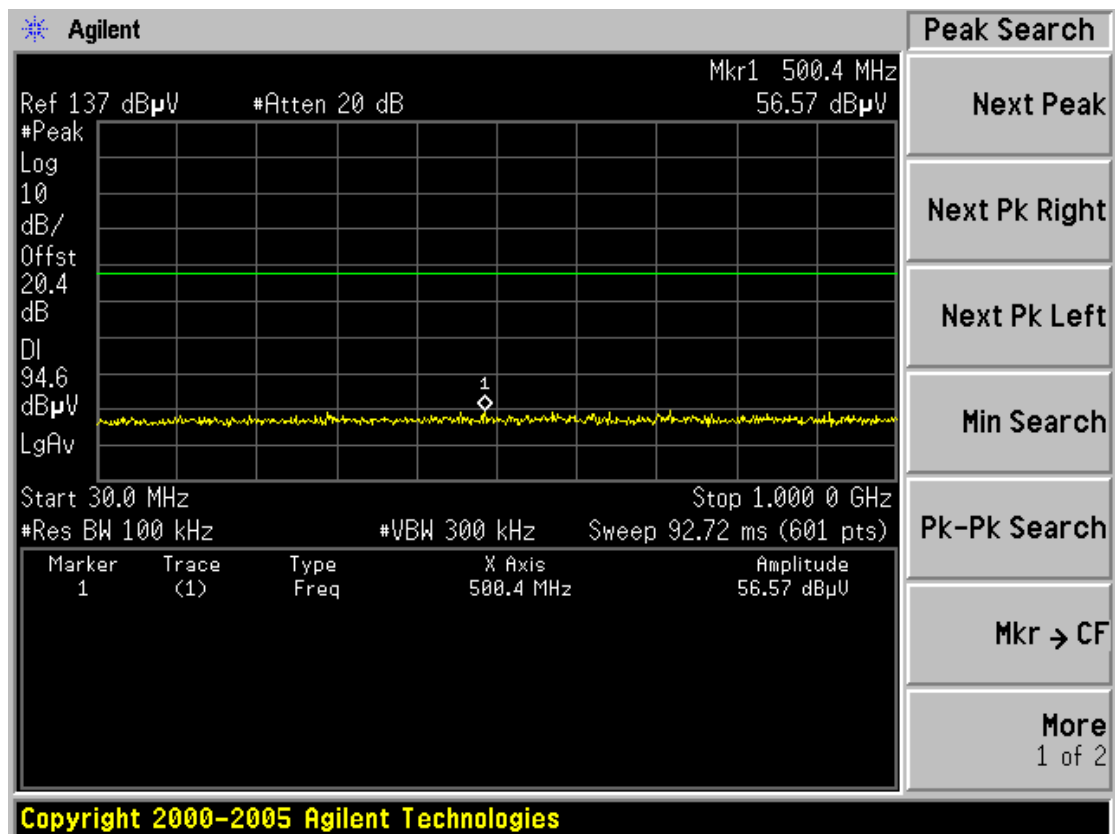


IEEE 802.11b CH6:

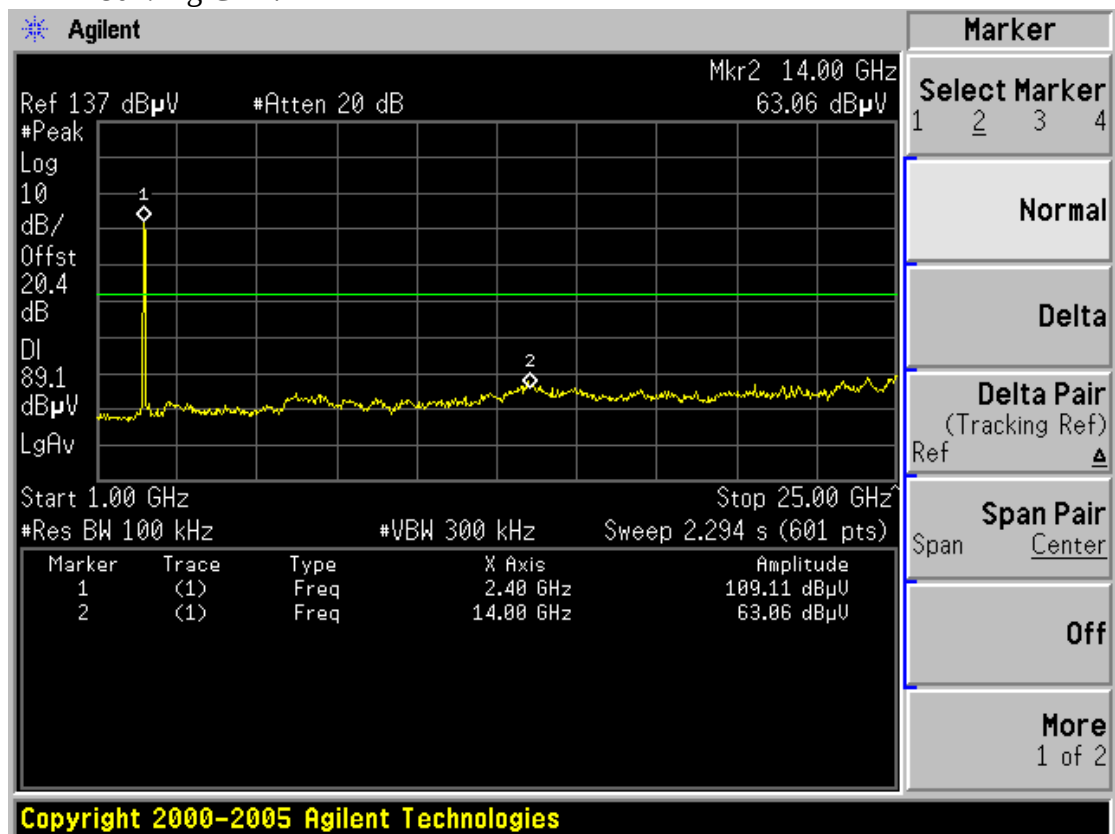


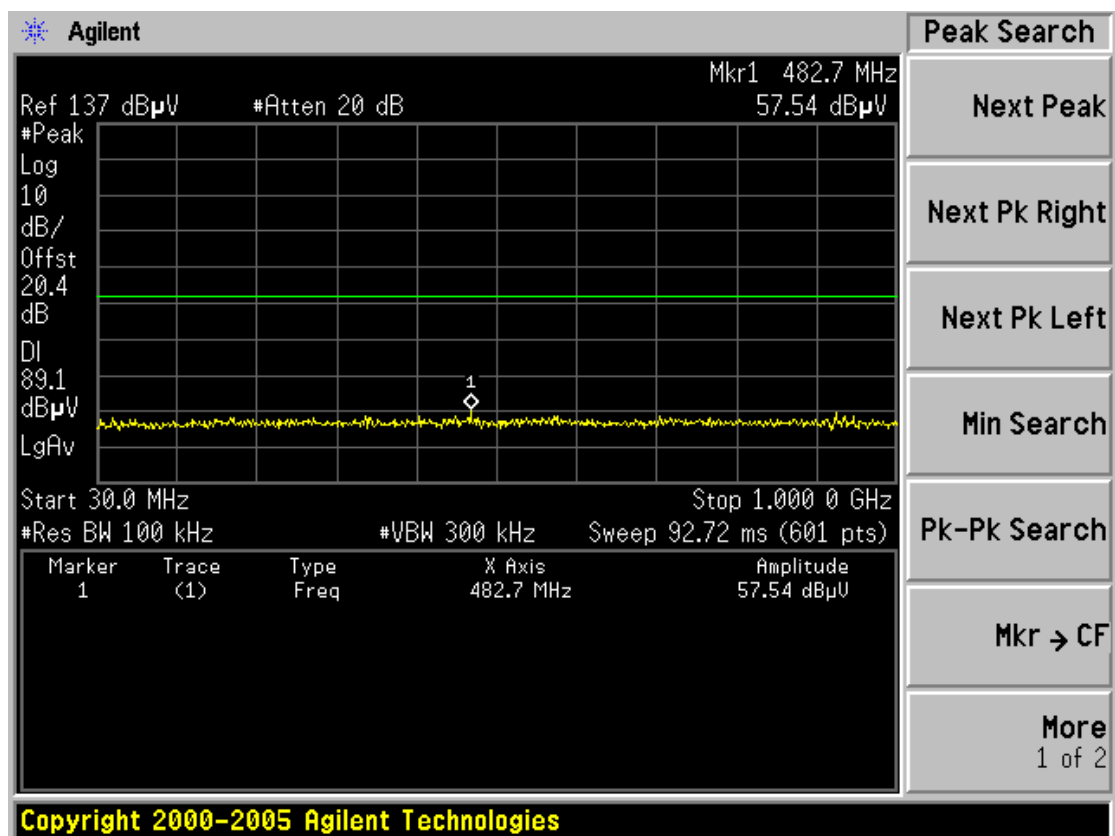
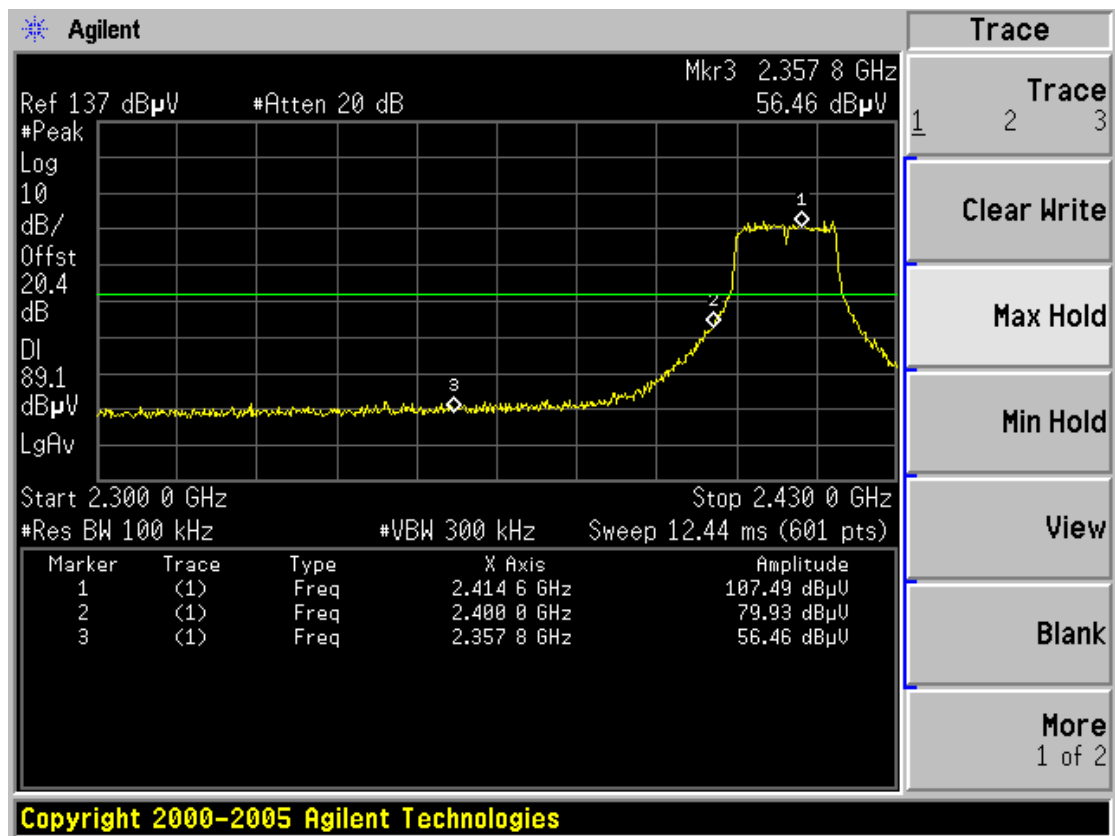
IEEE 802.11b CH11:



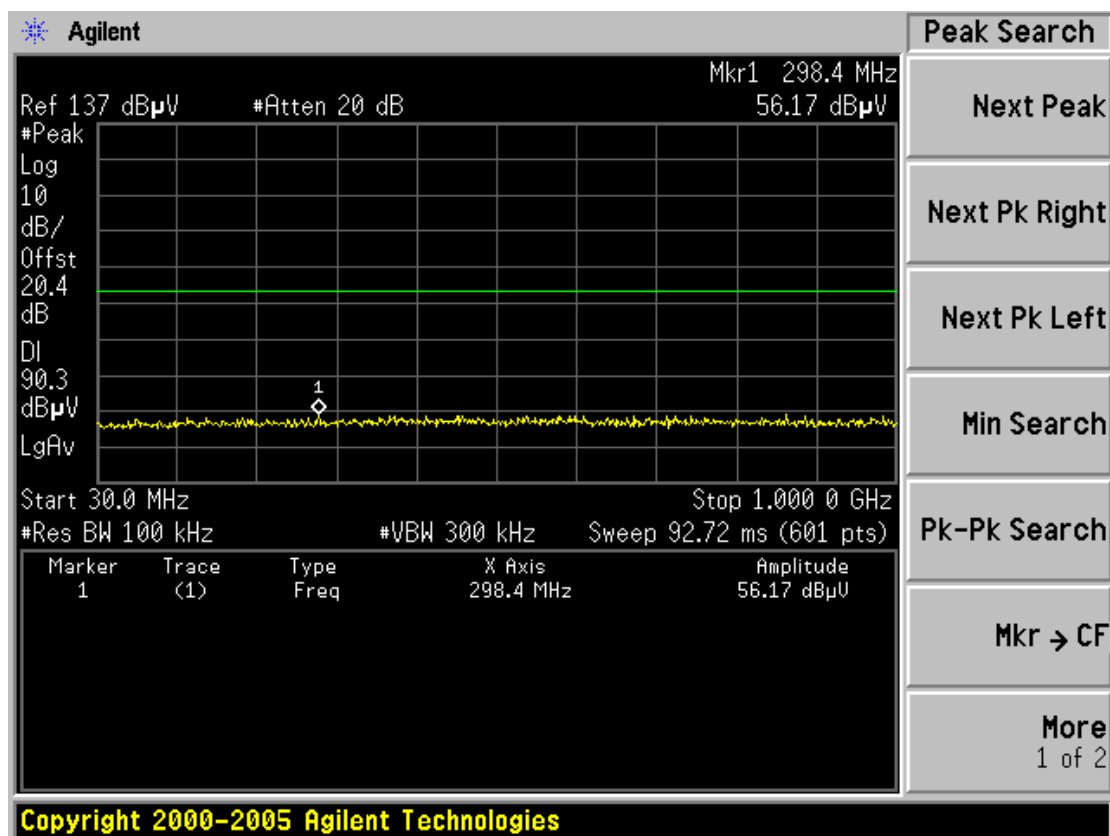
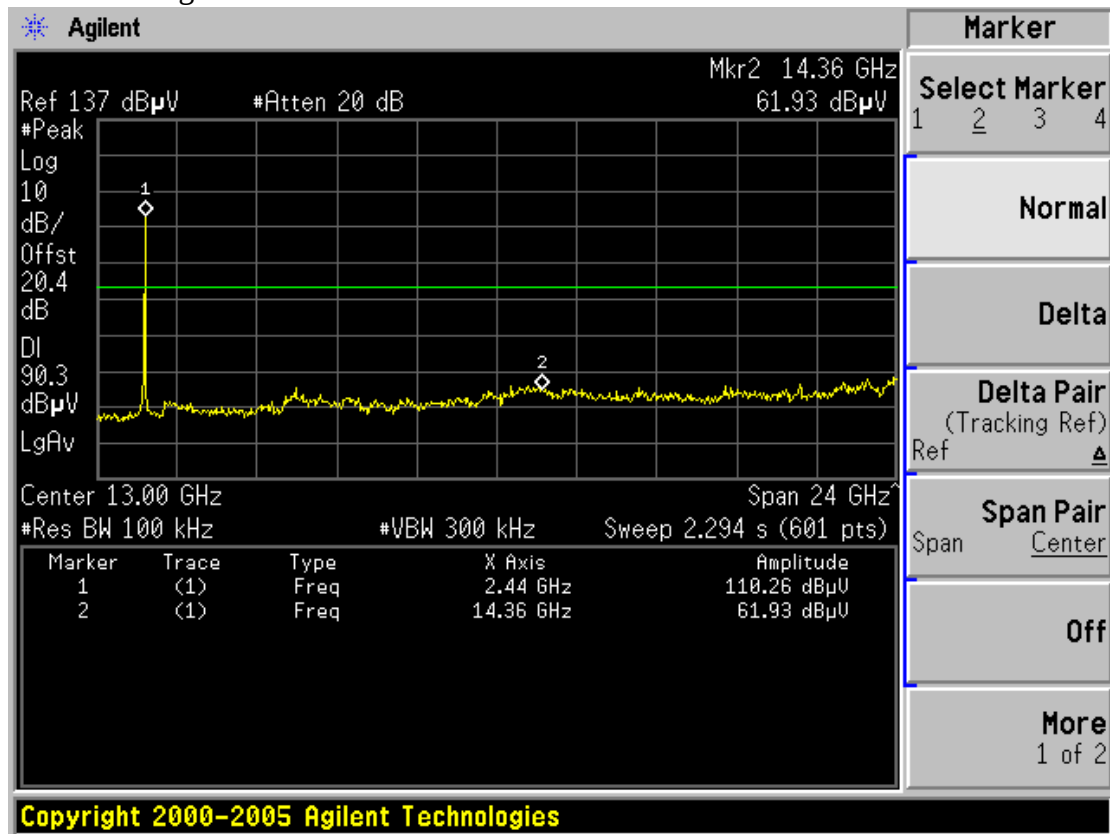


IEEE 802.11g CH1:

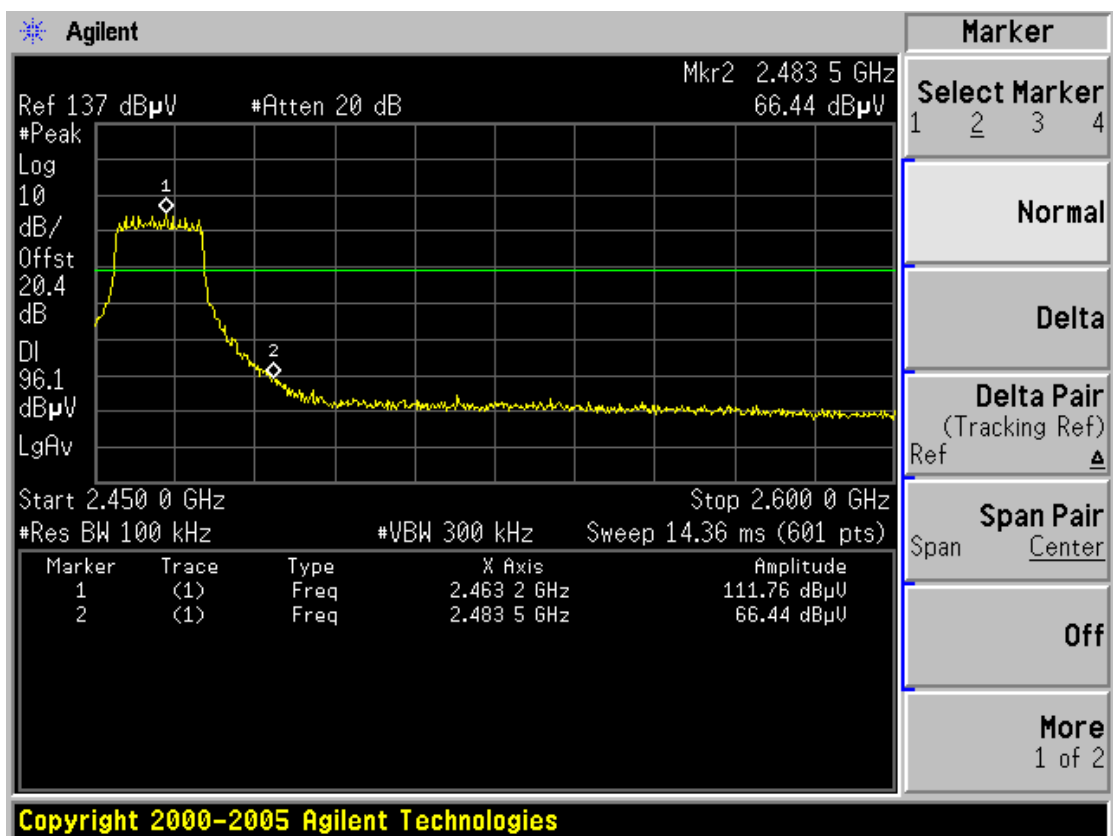
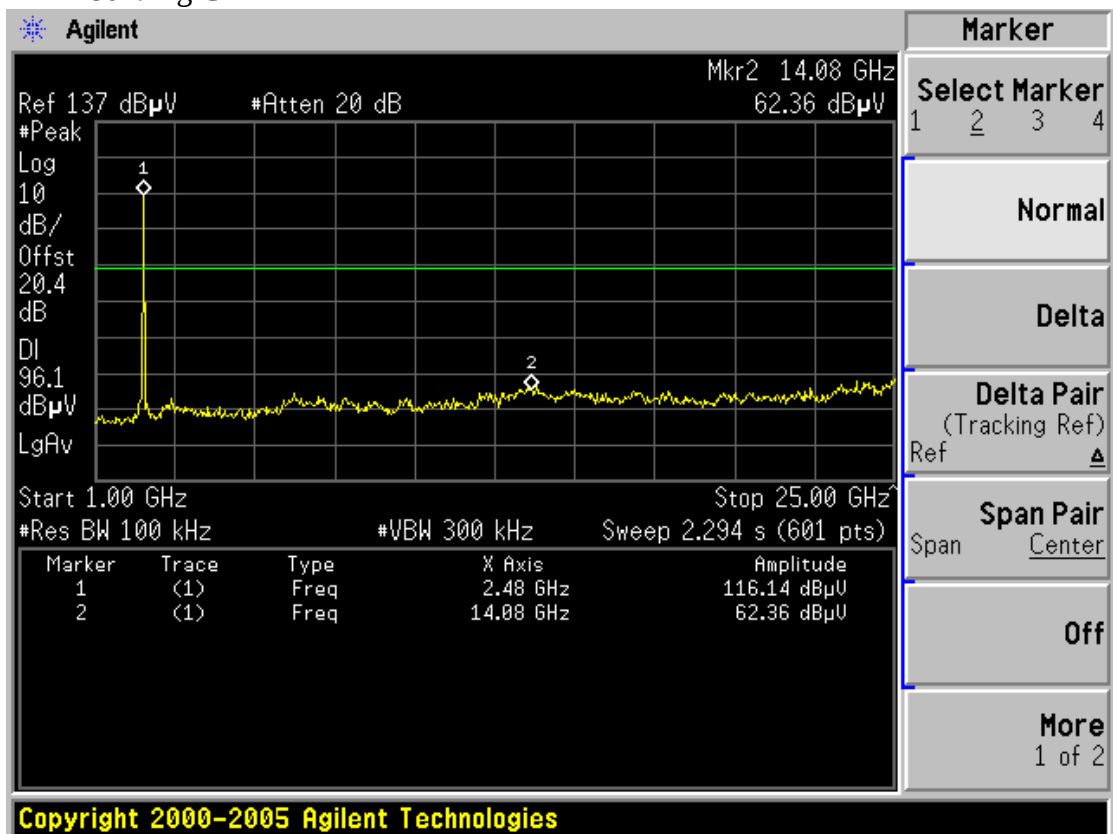


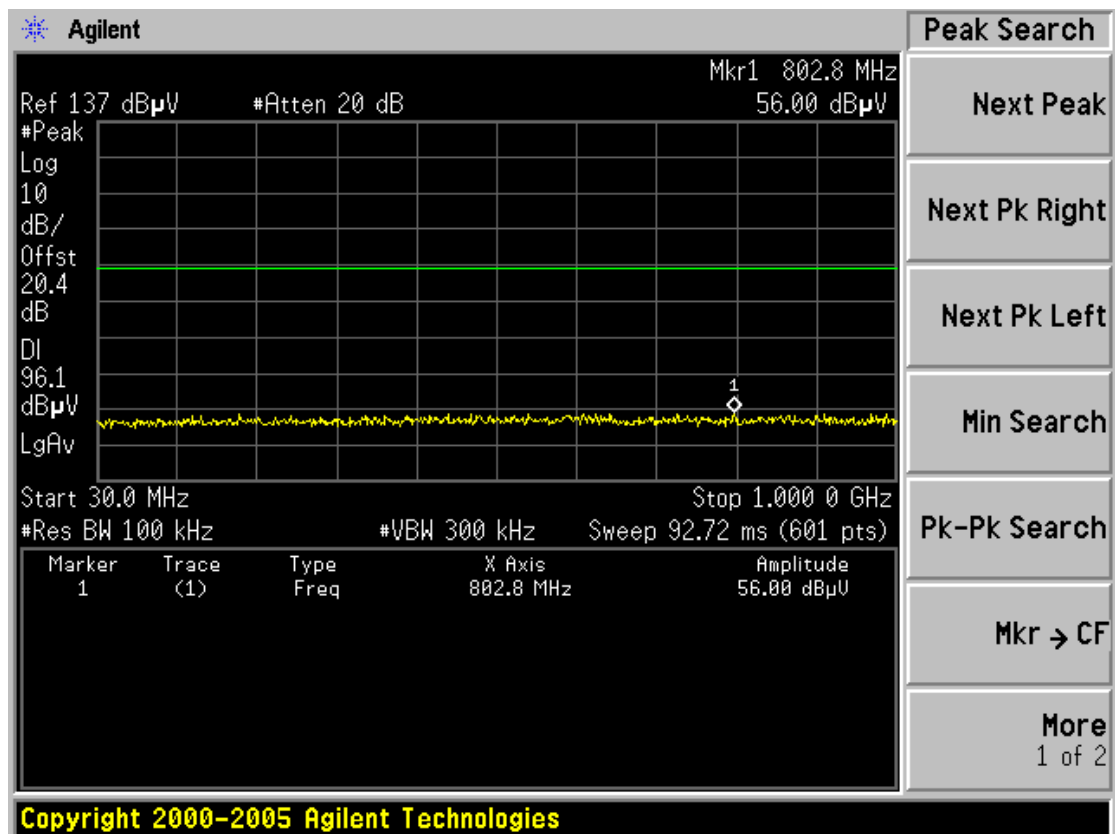


IEEE 802.11g CH6

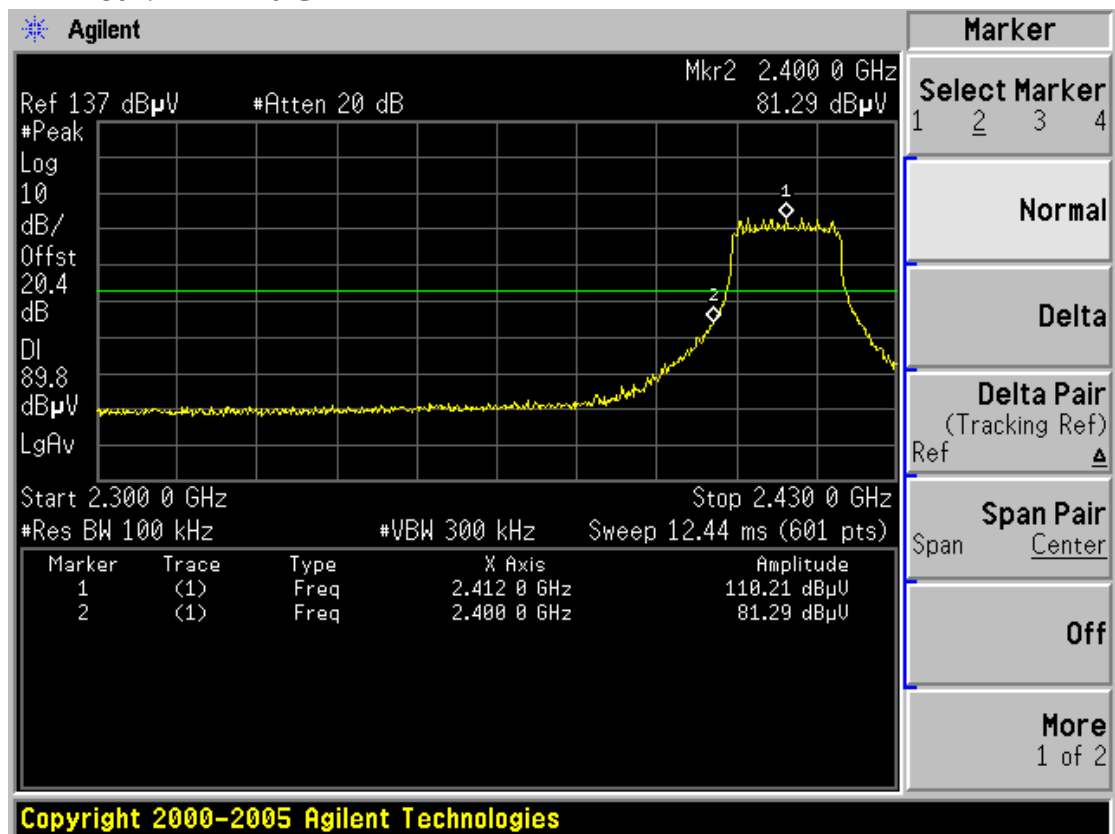


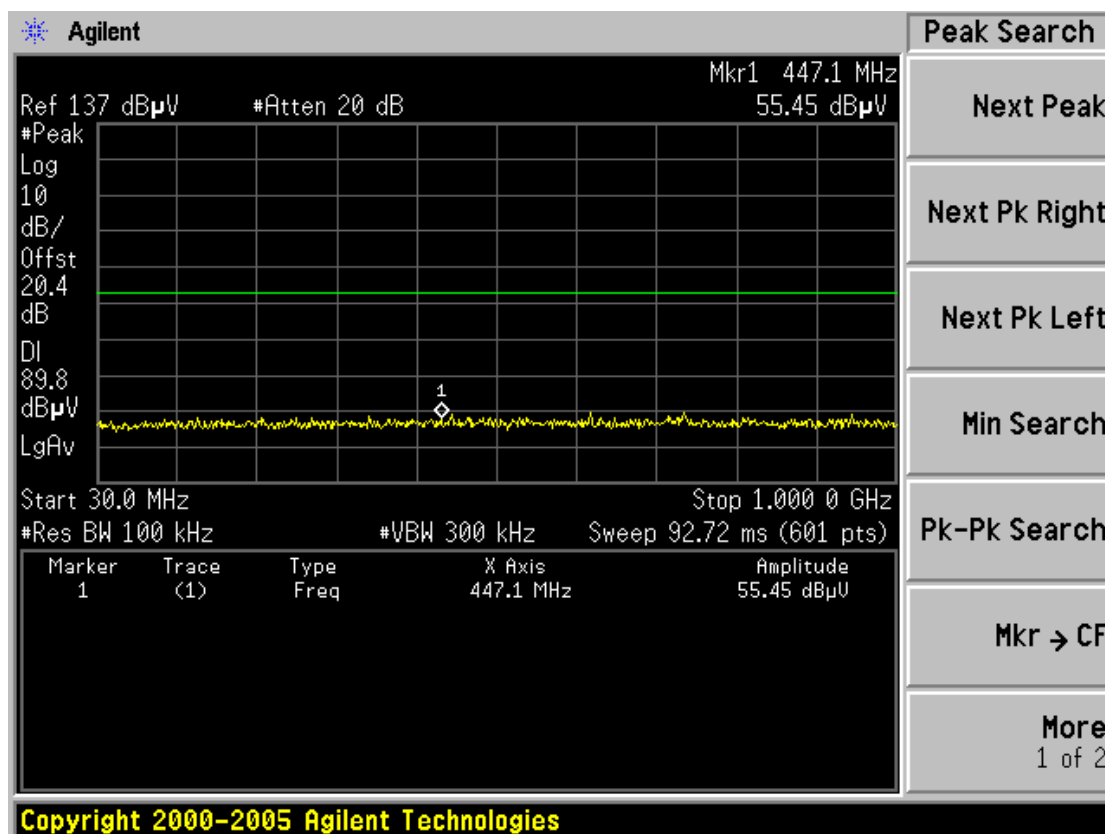
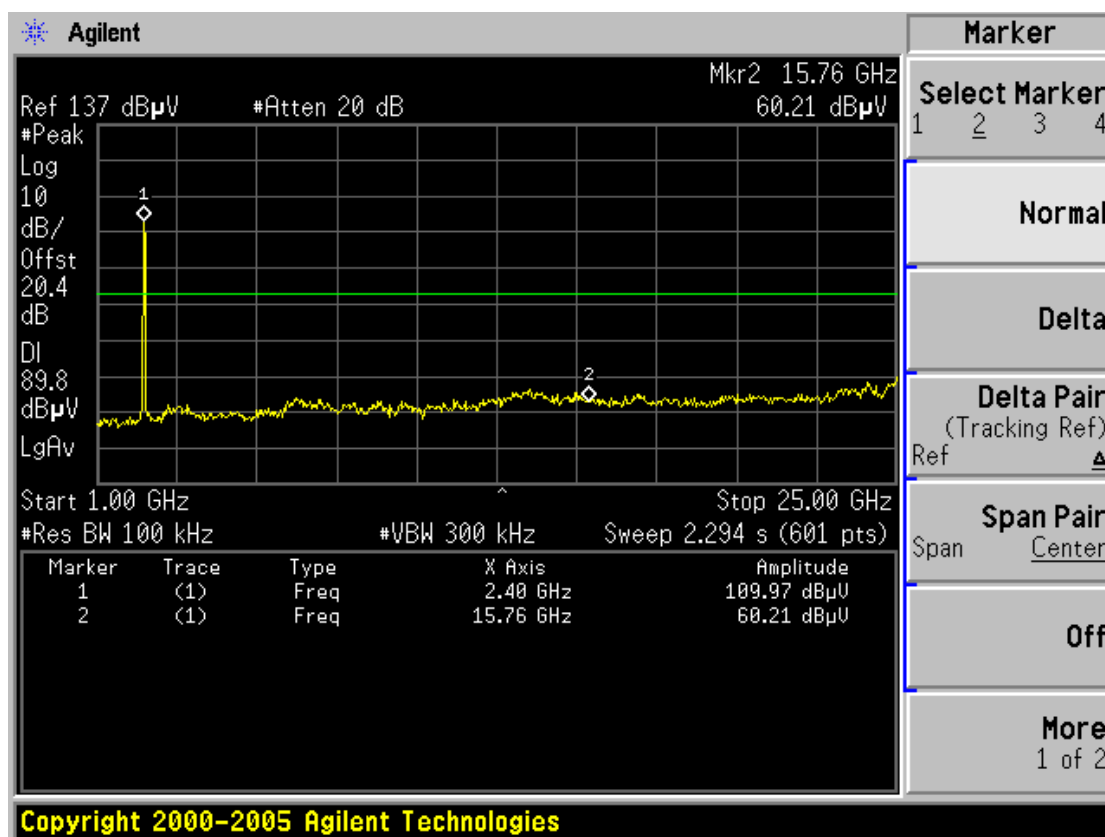
IEEE 802.11g CH11



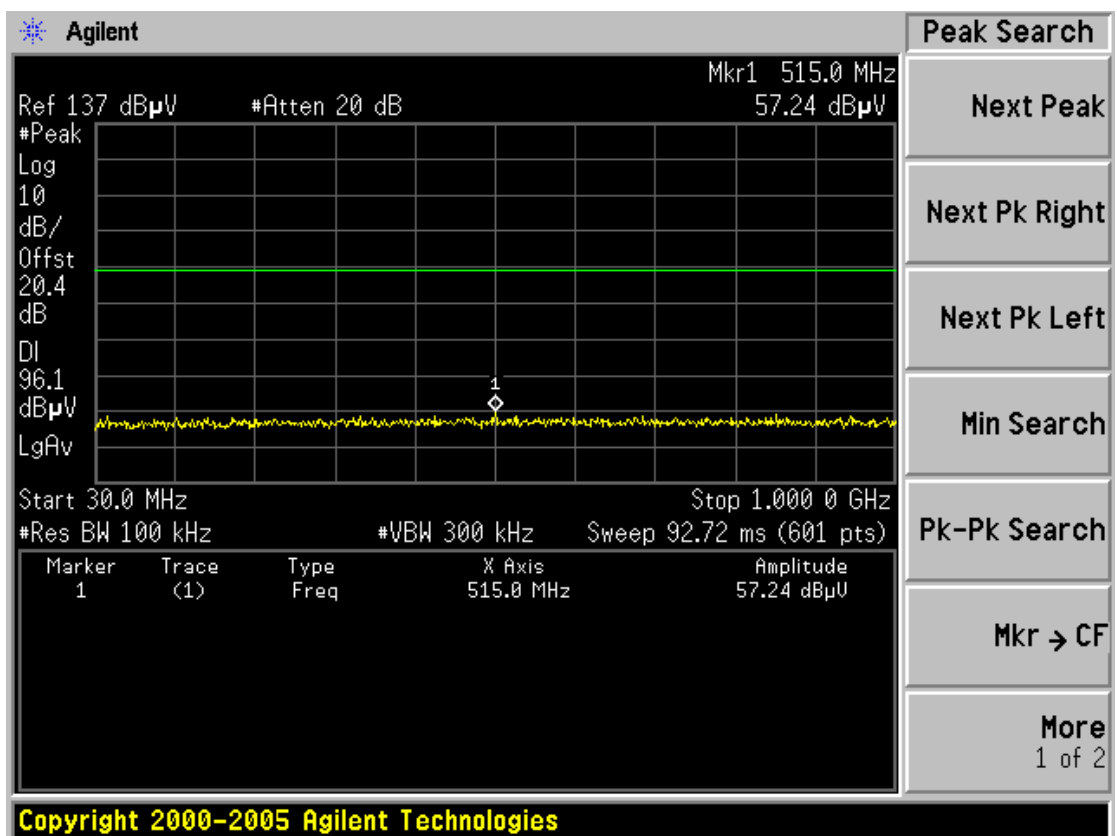
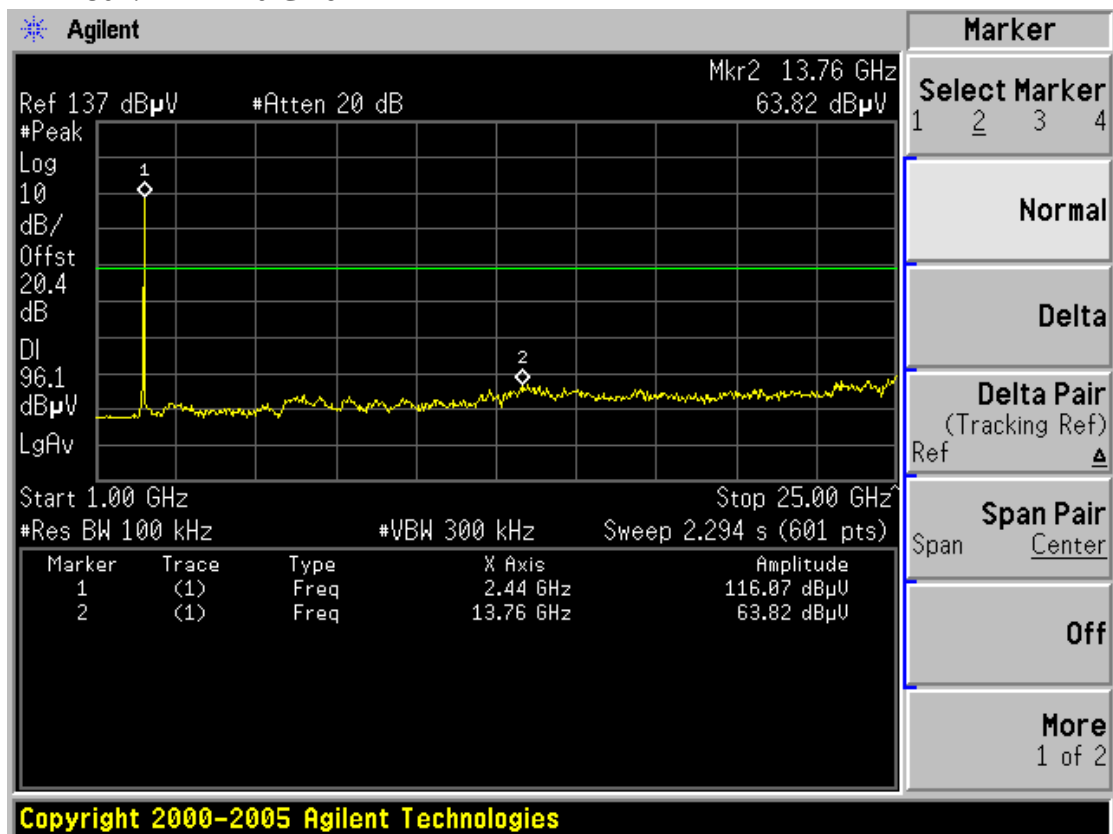


IEEE 802.11n HT20 CH1

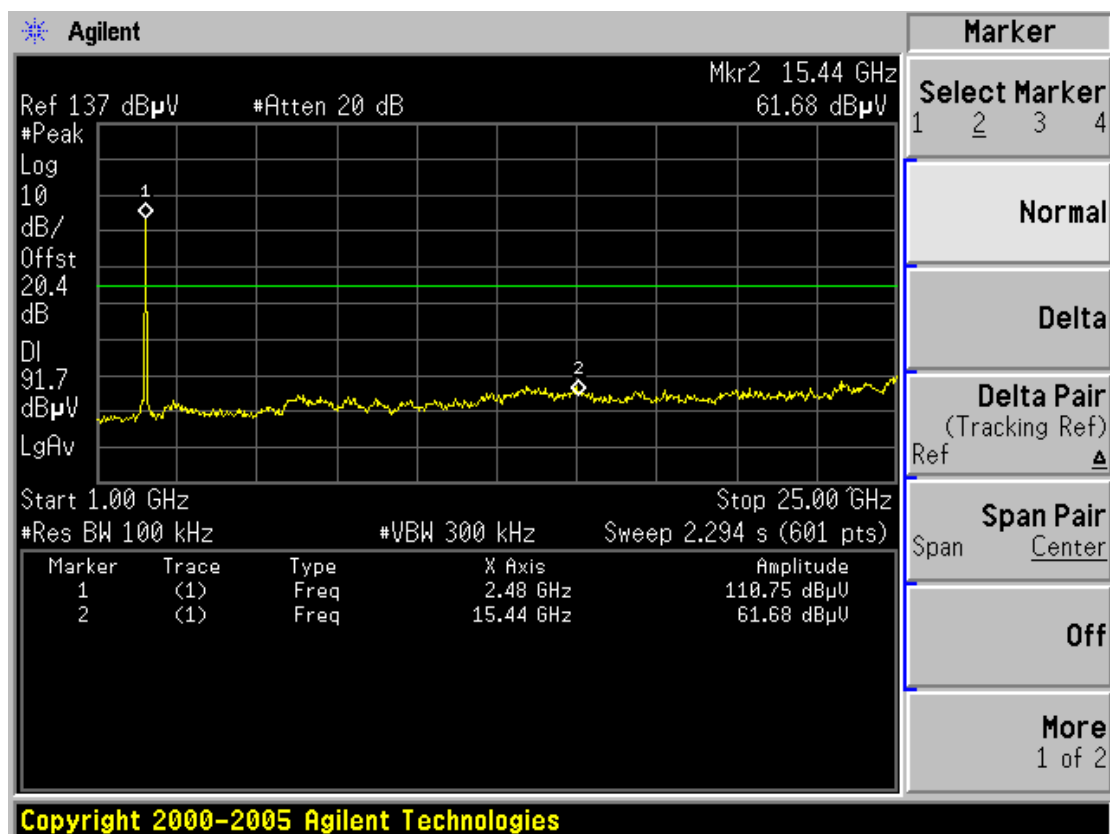
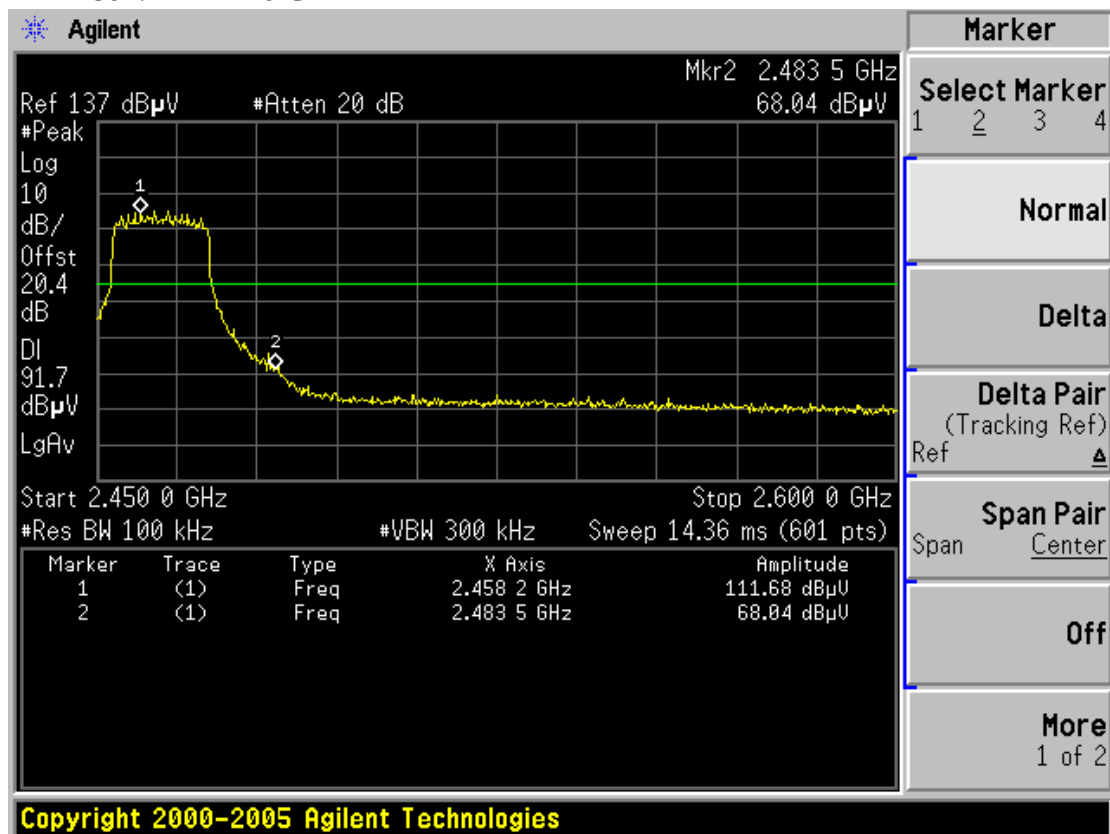


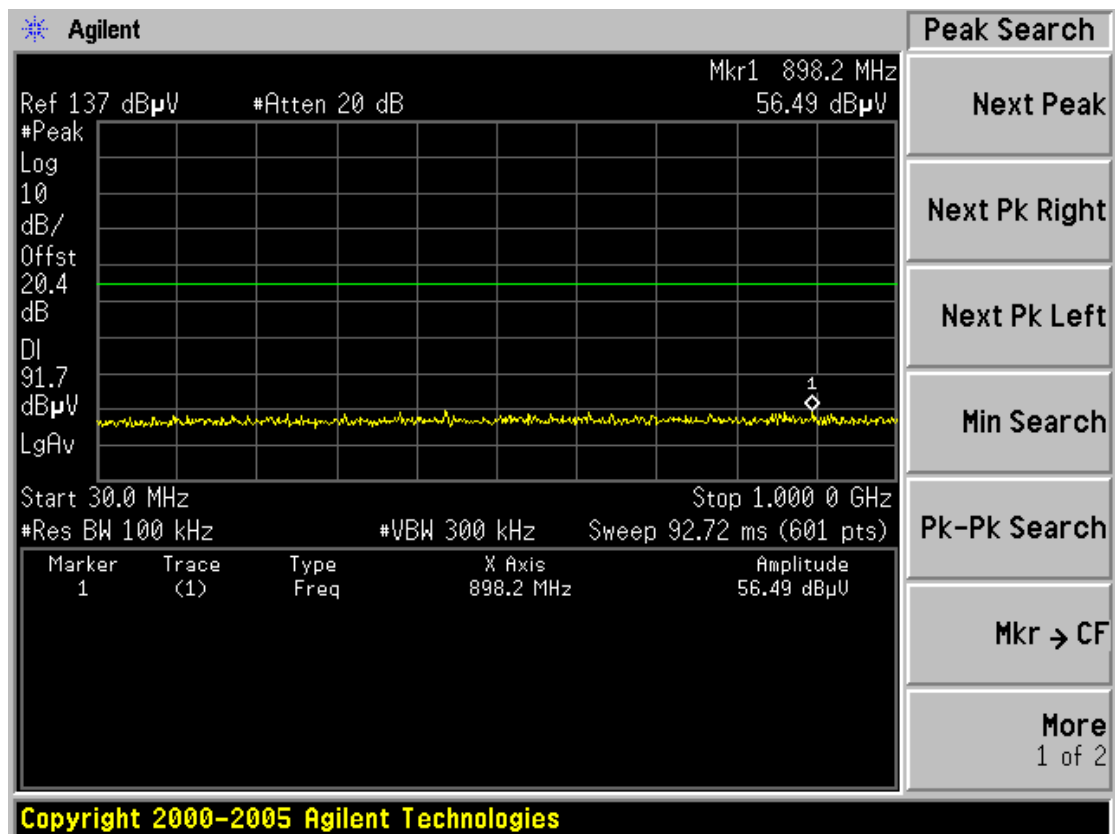


IEEE 802.11n HT20 CH6

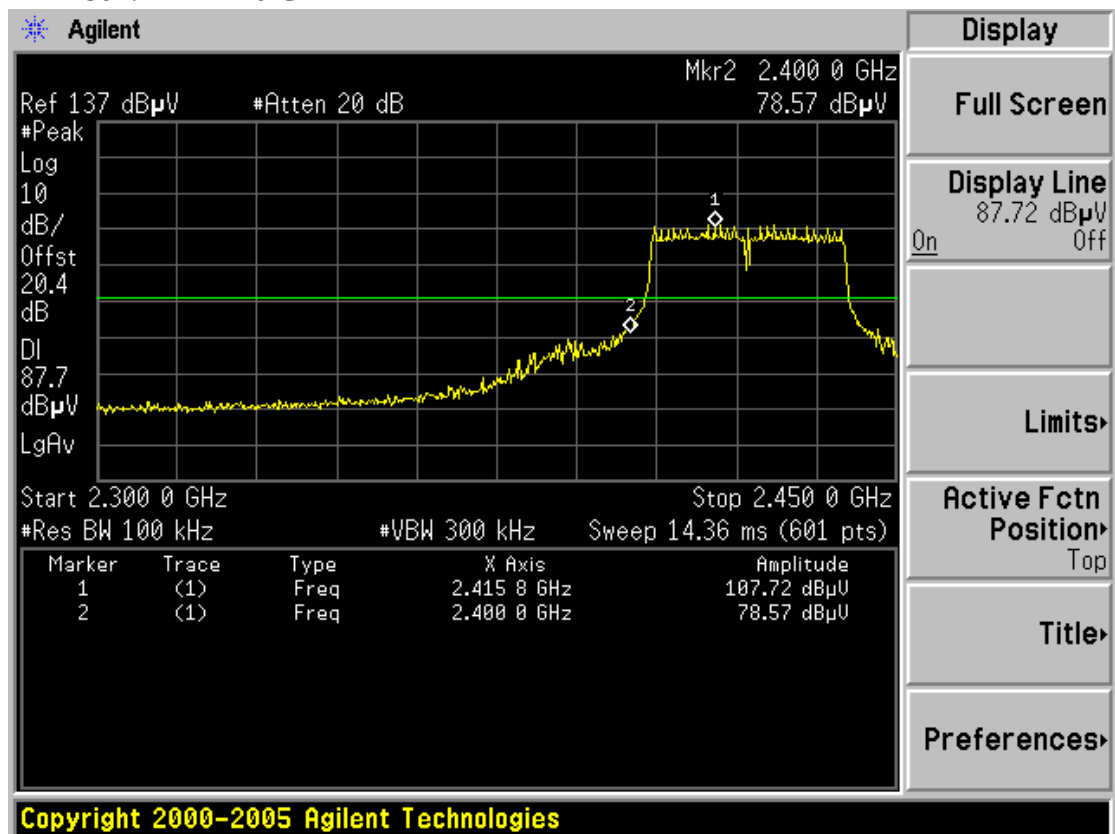


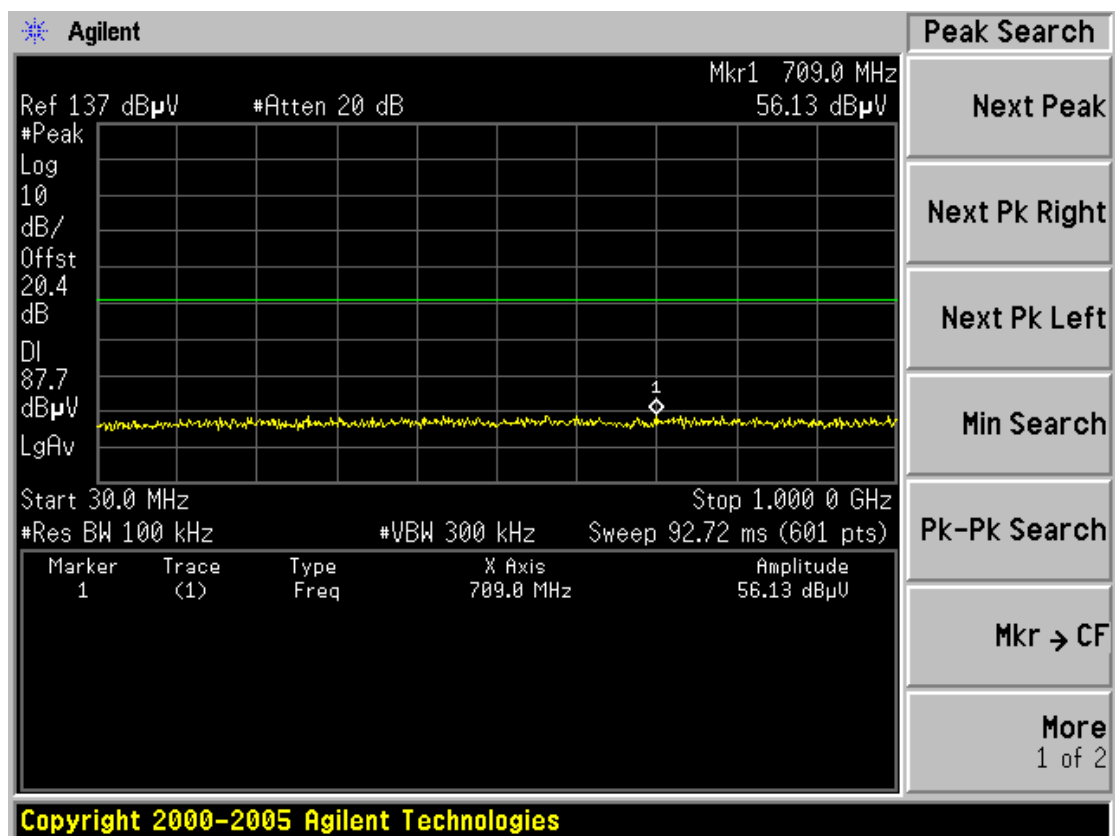
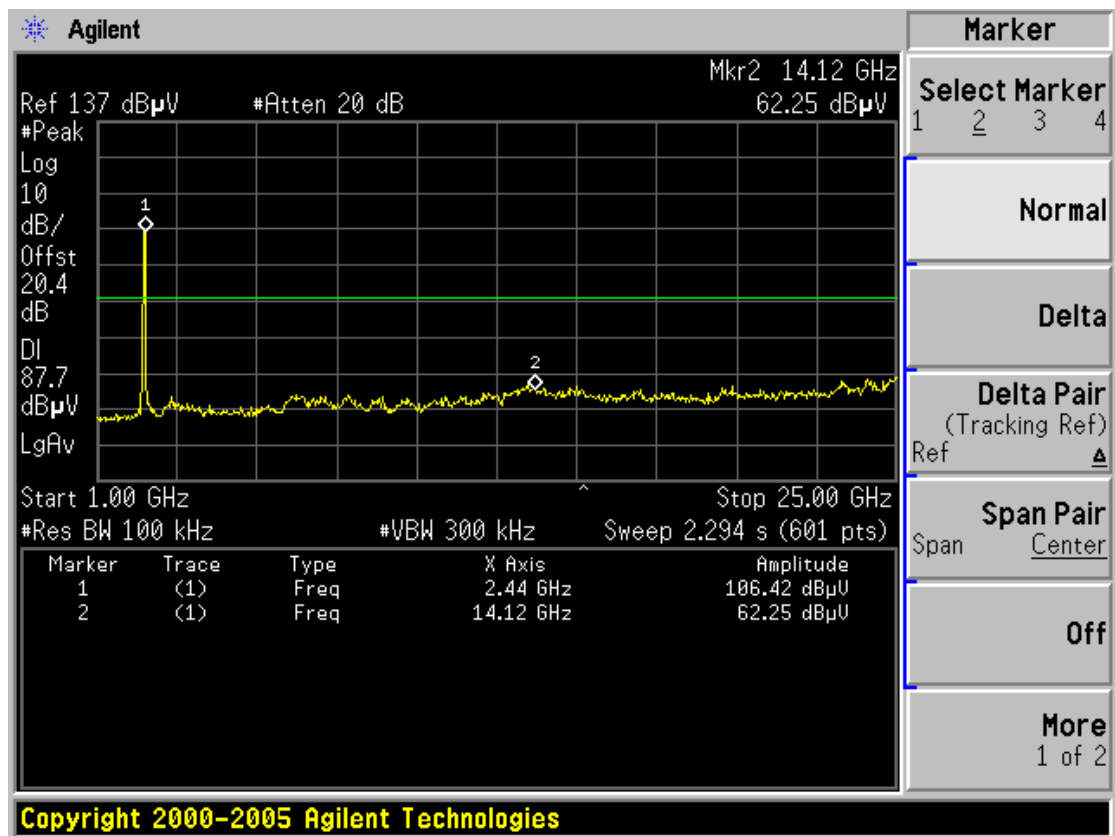
IEEE 802.11n HT20 CH11



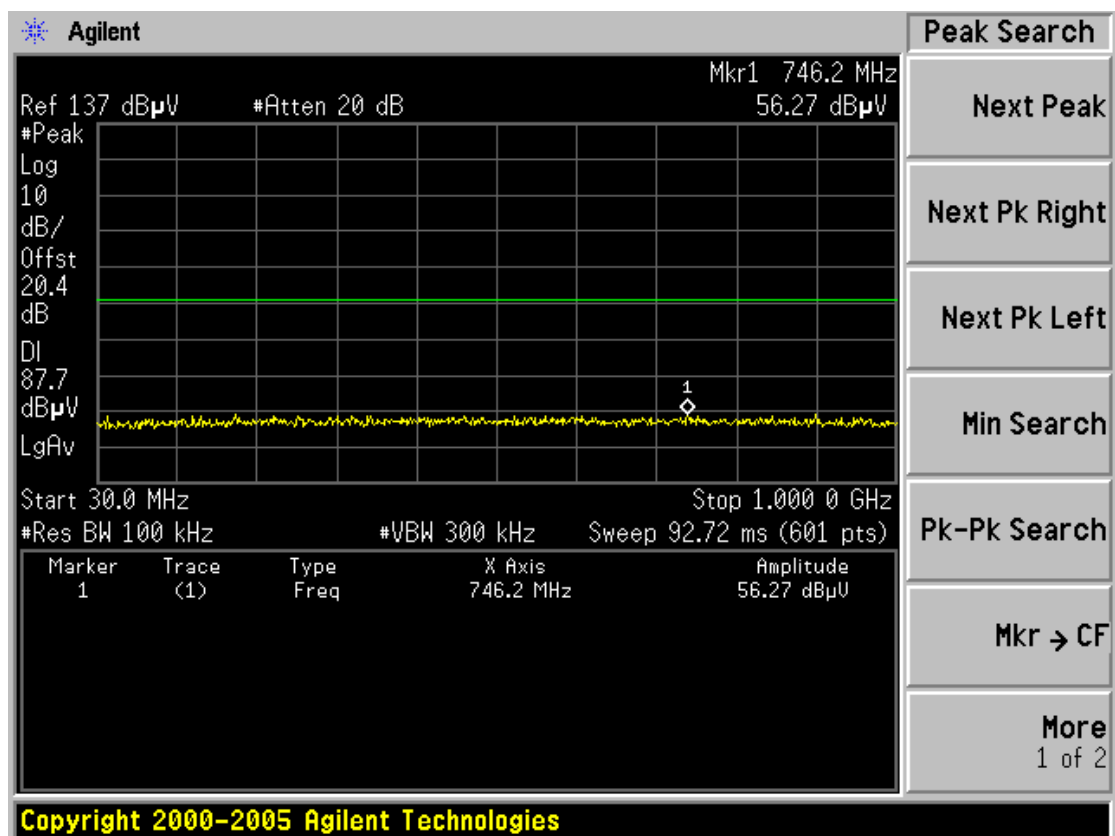
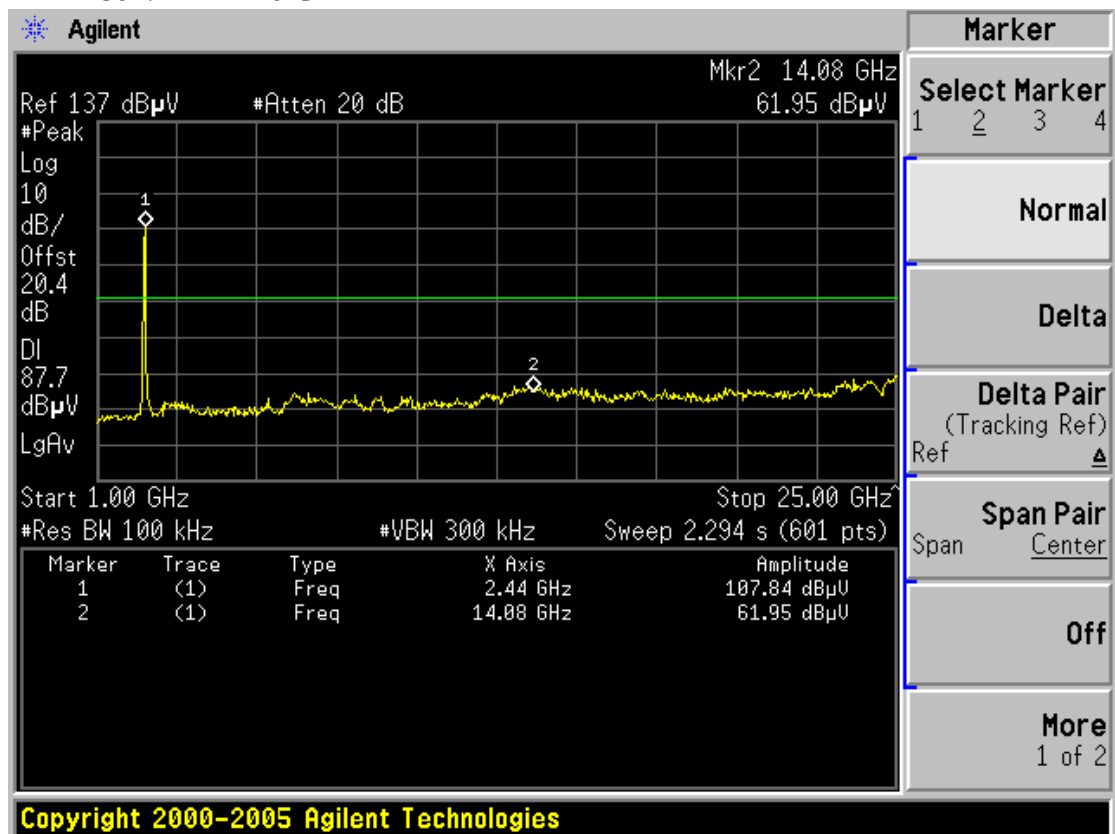


IEEE 802.11n HT40 CH1

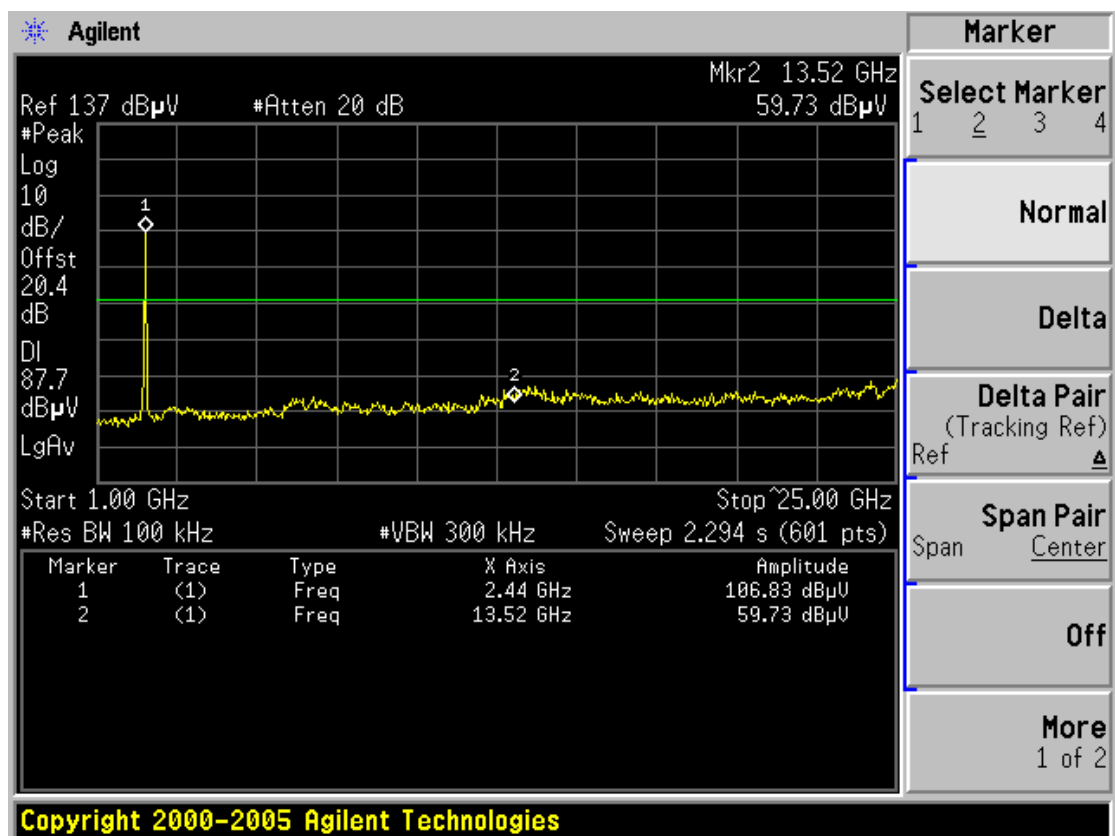
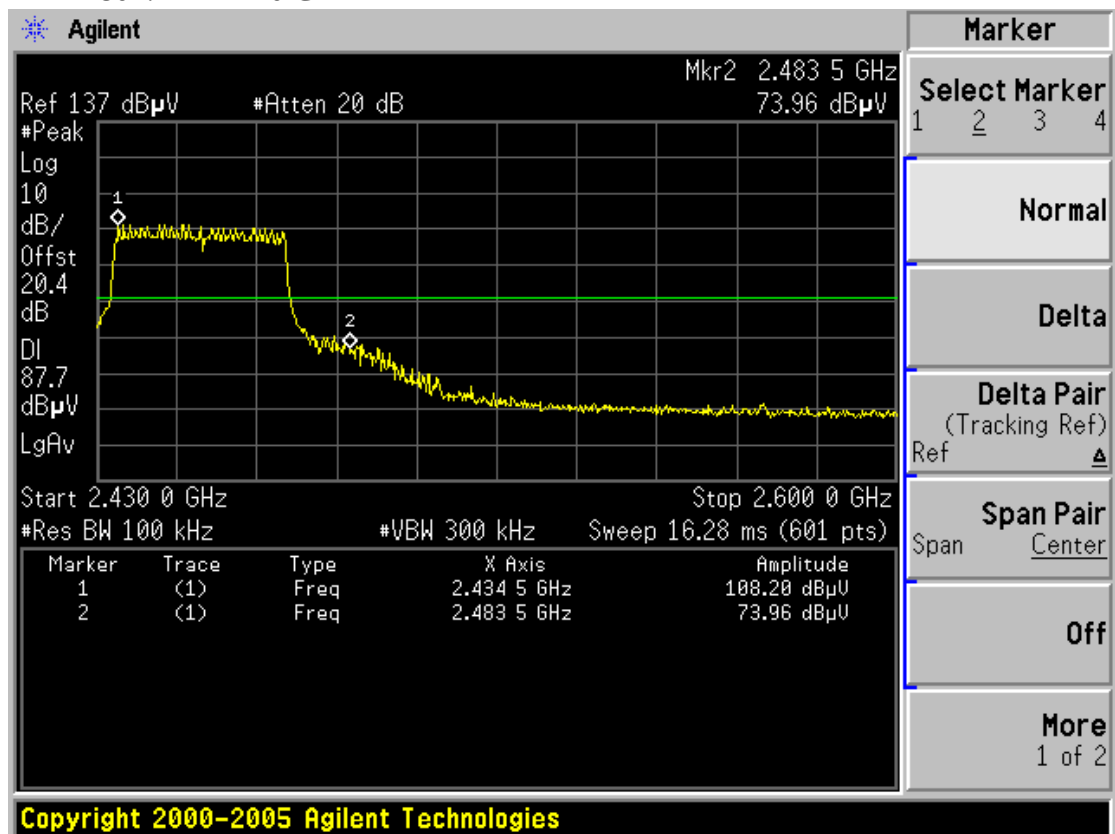


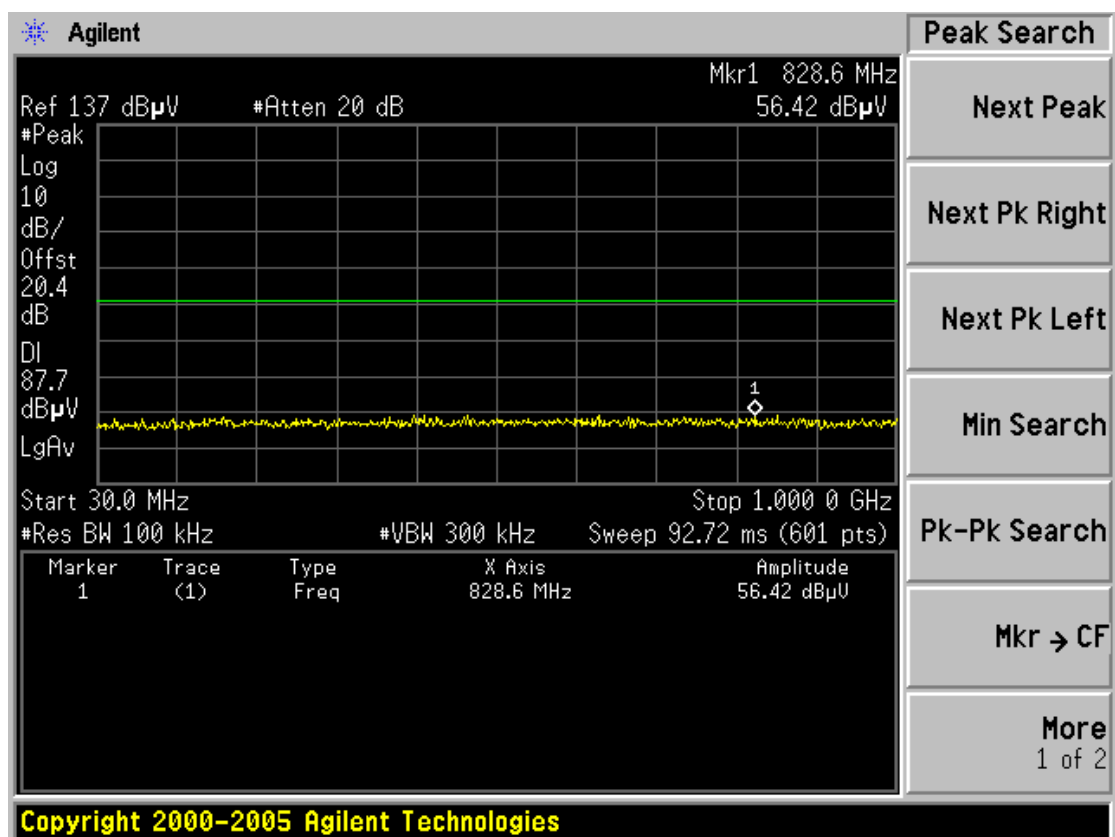


IEEE 802.11n HT40 CH4



IEEE 802.11n HT40 CH7





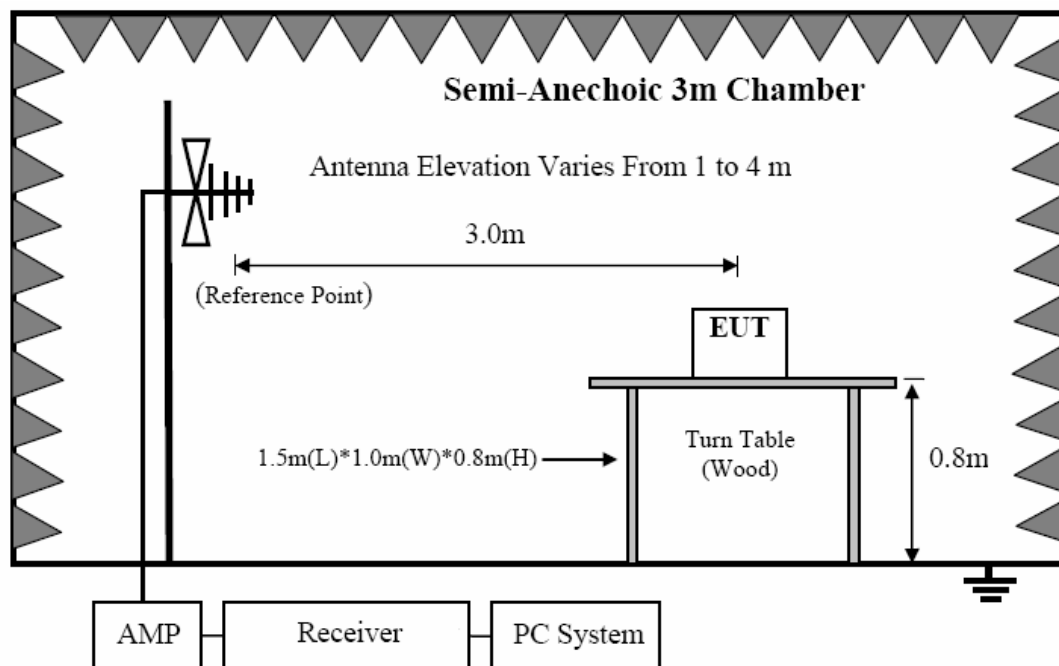
7. Radiated emission

7.1. Test equipment

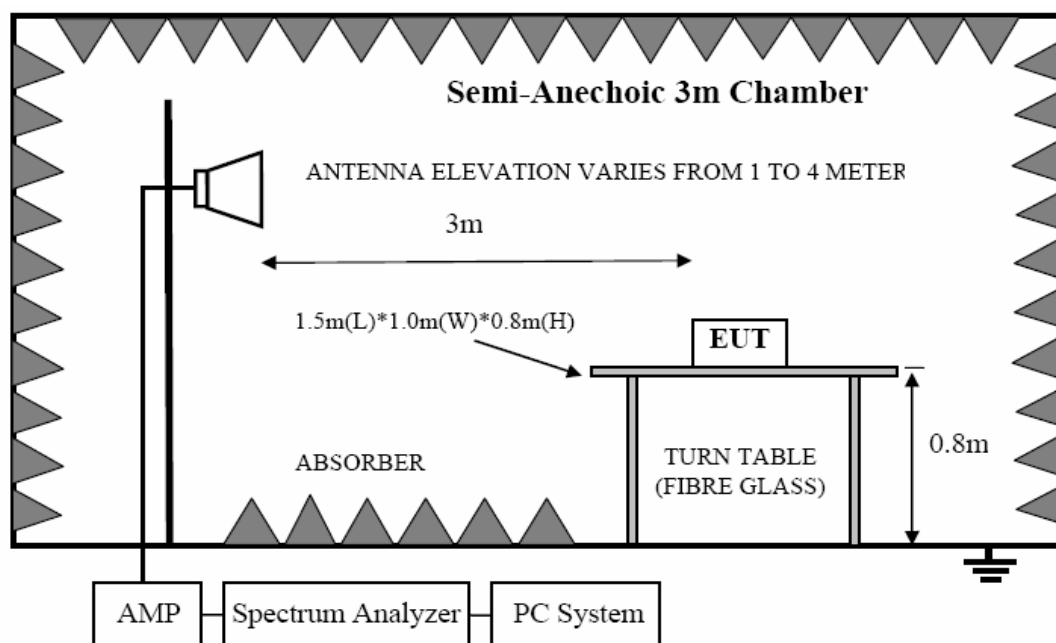
Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Receiver	R&S	ESCI	100492	2011/11/23	1Y
1	Spectrum analyzer	Agilent	E4443A	MY461856 49	2011/11/23	1Y
3	Loop antenna	Chase	HLA6120	20129	2010/11/09	2 Y
4	Trilog Broadband Antenna	Schwarzbeck	VULB9163	9163-462	2010/11/09	2 Y
5	Double Ridged Horn Antenna	R&S	HF907	100276	2011/01/16	2 Y
6	Pre-Amplifier	R&S	SCU-01	10049	2011/11/23	1Y
7	Pre-amplifier	A.H.	PAM0-0118	360	2011-12-20	1Y
8	RF Cable	R&S	R01	10403	2011/11/23	1Y
9	RF Cable	R&S	R02	10512	2011/11/23	1Y

7.2. Block diagram of test setup

In 3m Anechoic Chamber Test Setup Diagram for below 1GHz



In 3m Anechoic Chamber Test Setup Diagram for frequency above 1GHz



Note: For harmonic emissions test a appropriate high pass filter was inserted in the input port of AMP.

7.3. Limit

7.3.1 FCC 15.205 Restricted frequency band

MHz	MHz	MHz	GHz
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
¹ 0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	(²)

7.3.2 FCC 15.209 Limit

FREQUENCY MHz	DISTANCE Meters	FIELD STRENGTHS LIMIT	
		μV/m	dB(μV)/m
30 ~ 88	3	100	40.0
88 ~ 216	3	150	43.5

216 ~ 960	3	200	46.0
960 ~ 1000	3	500	54.0
Above 1000	3	74.0 dB(μ V)/m (Peak) 54.0 dB(μ V)/m (Average)	

7.3.3 Limit for this EUT

All the emissions appearing within 15.205 restricted frequency bands shall not exceed the limits shown in 15.209, all the other emissions shall be at least 20dB below the fundamental emissions, or comply with 15.209 limits.

7.4. Test Procedure

- (1) EUT was placed on a non-metallic table, 80 cm above the ground plane inside a semi-anechoic chamber.
- (2) Setup EUT and assistant system according clause 2.3 and 7.2
- (3) Test antenna was located 3m from the EUT on an adjustable mast. Below pre-scan procedure was first performed in order to find prominent radiated emissions.
 - (a) Change work frequency or channel of device if practicable.
 - (b) Change modulation type of device if practicable.
 - (c) Change power supply range from 85% to 115% of the rated supply voltage
 - (d) Rotated EUT though three orthogonal axes to determine the attitude of EUT arrangement produces highest emissions
- (4) Spectrum frequency from 9MHz to 25GHz (tenth harmonic of fundamental frequency) was investigated, and no any obvious emission were detected from 9KHz to 30MHz and 18GHz to 25GHz, so below final test was performed with frequency range from 30MHz to 18GHz.
- (5) For final emissions measurements at each frequency of interest, the EUT were rotated and the antenna height was varied between 1m and 4m in order to maximize the emission. Measurements in both horizontal and vertical polarities were made and the data was recorded. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.10 2009 on Radiated Emission test.
- (6) For emissions from 30MHz to 1GHz, Quasi-Peak values were measured with EMI

Receiver and the bandwidth of Receiver is 120 KHz.

- (7) For emissions above 1GHz, both Peak and Average level were measured with Spectrum Analyzer, and the RBW is set at 1MHz, VBW is set at 3MHz for Peak measure; RBW is set at 1MHz, VBW is set at 10Hz for Average measure.
- (8) For emissions below 1GHz, according explorer test, when change Tx mode and channel, have no distinct influence on emissions level, so for emissions below 1GHz, the final test was only performed with EUT working in GFSK, Tx 2440MHz mode.

7.5. Test result

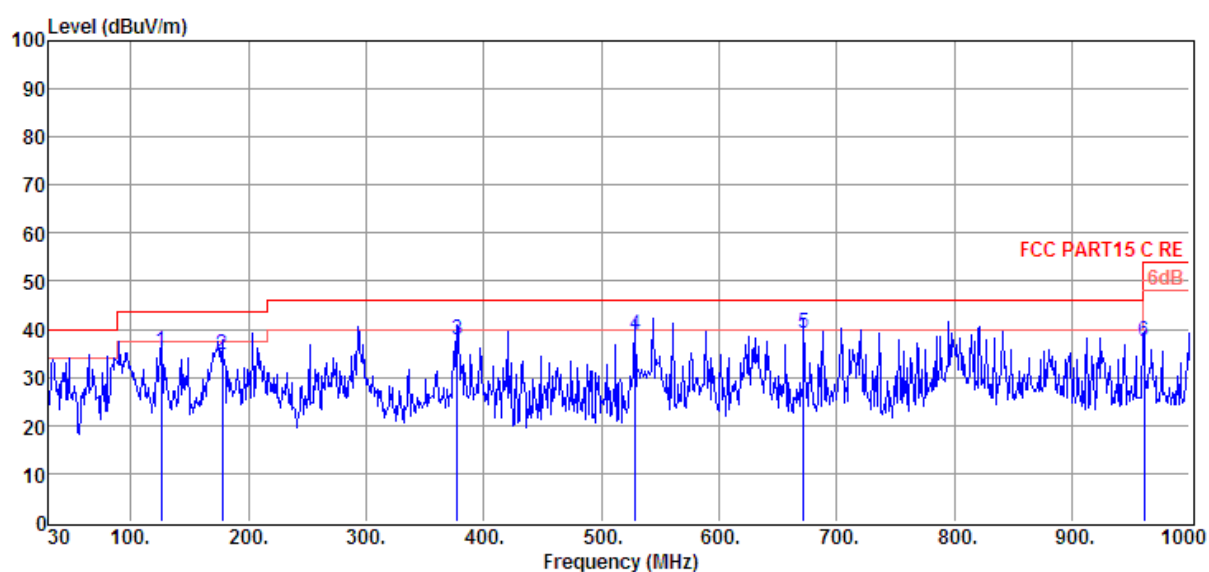
PASS. (See below detailed test result)

All the emissions except fundamental emission from 9 KHz to 25GHz were comply with 15.209 limit.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 Test Data\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 5V from Adapter	Test Mode	: Tx Mode
Condition	: Temp:24.5'C,Humi:55%	Antenna/Distance	: VULB 9163/3m/VERTICAL

Data : 1



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	126.03	68.27	9.70	43.75	1.28	35.50	43.50	-8.00	QP	VERTICAL
2	177.44	67.33	9.44	43.73	1.67	34.71	43.50	-8.79	QP	VERTICAL
3	377.26	64.26	14.59	43.60	2.54	37.79	46.00	-8.21	QP	VERTICAL
4	528.58	61.74	17.16	43.11	3.02	38.81	46.00	-7.19	QP	VERTICAL
5	672.14	60.14	18.71	43.20	3.54	39.19	46.00	-6.81	QP	VERTICAL
6	961.20	55.63	21.51	44.07	4.37	37.44	54.00	-16.56	QP	VERTICAL

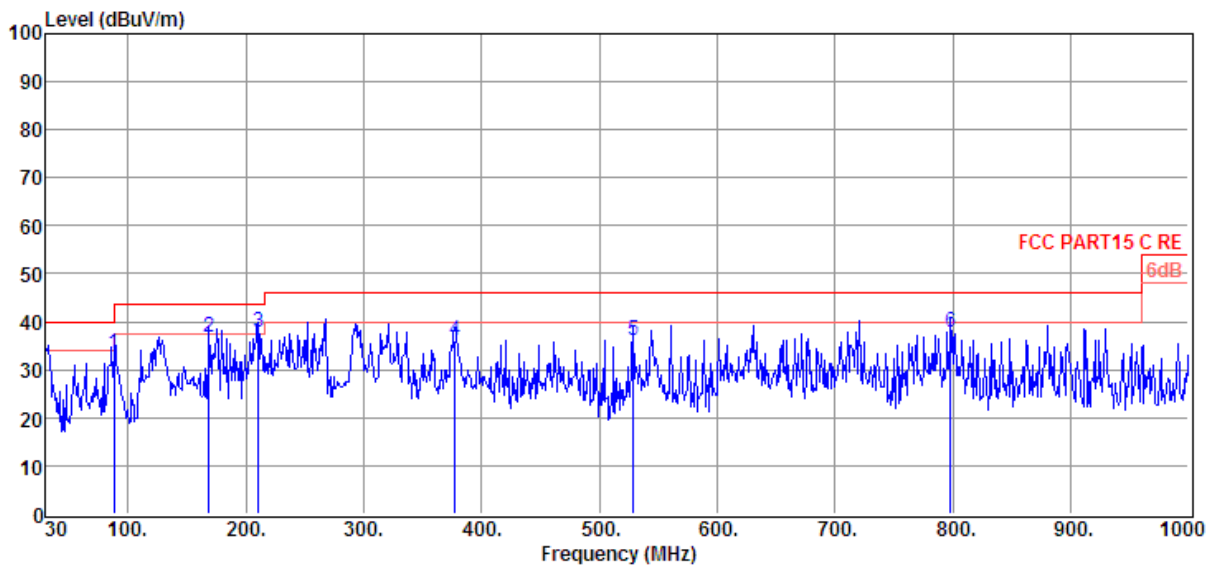
Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 Test Data\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 5V from Adapter	Test Mode	: Tx Mode
Condition	: Temp:24.5'C,Humi:55%	Antenna/Distance	: VULB 9163/3m/HORIZONTAL

Data : 2



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	88.20	63.94	11.90	43.77	1.12	33.19	43.50	-10.31	QP	HORIZONTAL
2	168.71	69.87	8.97	43.74	1.64	36.74	43.50	-6.76	QP	HORIZONTAL
3	210.42	68.80	10.95	43.70	1.77	37.82	43.50	-5.68	QP	HORIZONTAL
4	377.26	62.45	14.59	43.60	2.54	35.98	46.00	-10.02	QP	HORIZONTAL
5	528.58	59.09	17.16	43.11	3.02	36.16	46.00	-9.84	QP	HORIZONTAL
6	798.24	57.50	20.06	43.74	3.88	37.70	46.00	-8.30	QP	HORIZONTAL

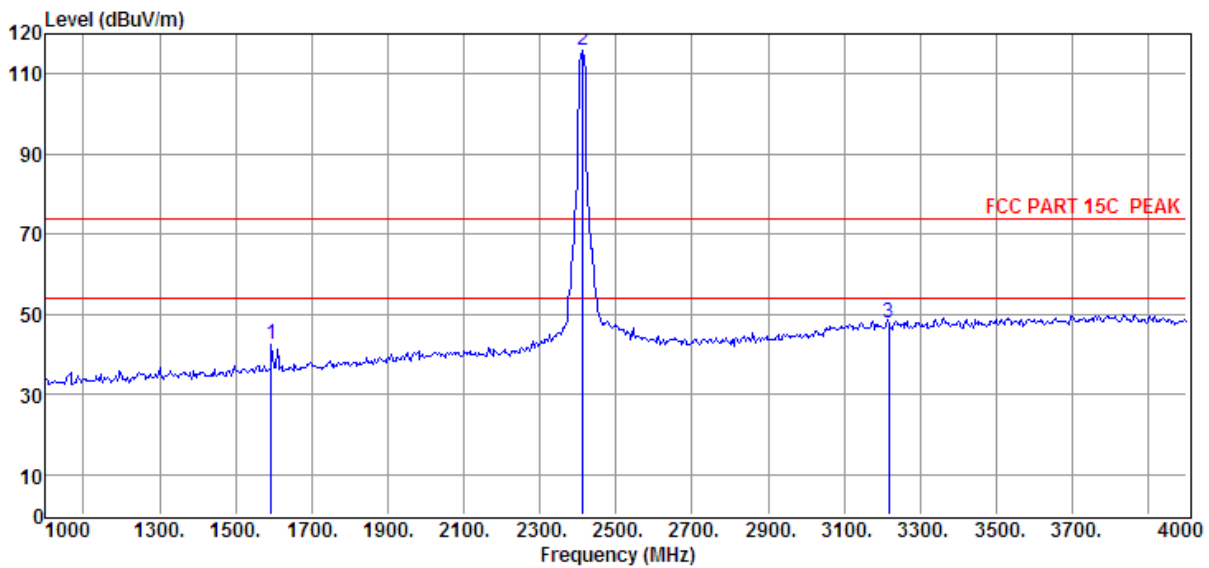
Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 1



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	1594.00	46.0	26.57	35.34	5.18	42.41	74.00	-31.59	Peak	VERTICAL
2	2412.00	113.69	29.45	35.95	8.72	115.91	74.00	41.91	Peak	VERTICAL
3	3217.00	44.22	31.76	35.62	7.52	47.88	74.00	-26.12	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

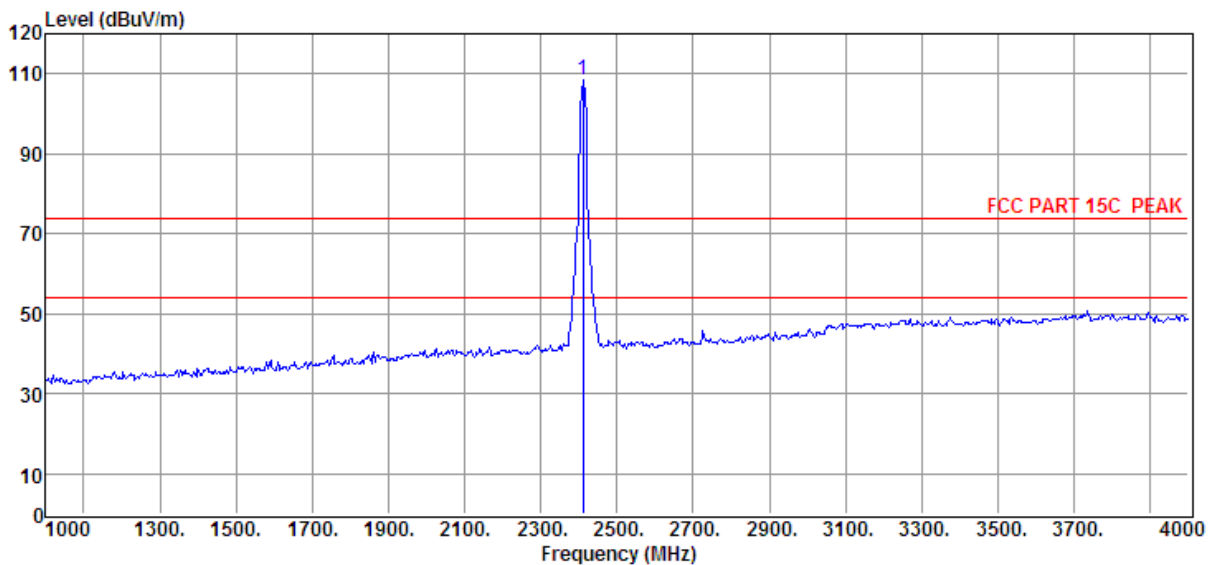
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 2



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2412.00	113.69	29.45	35.95	8.72	108.63	74.00	34.63	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

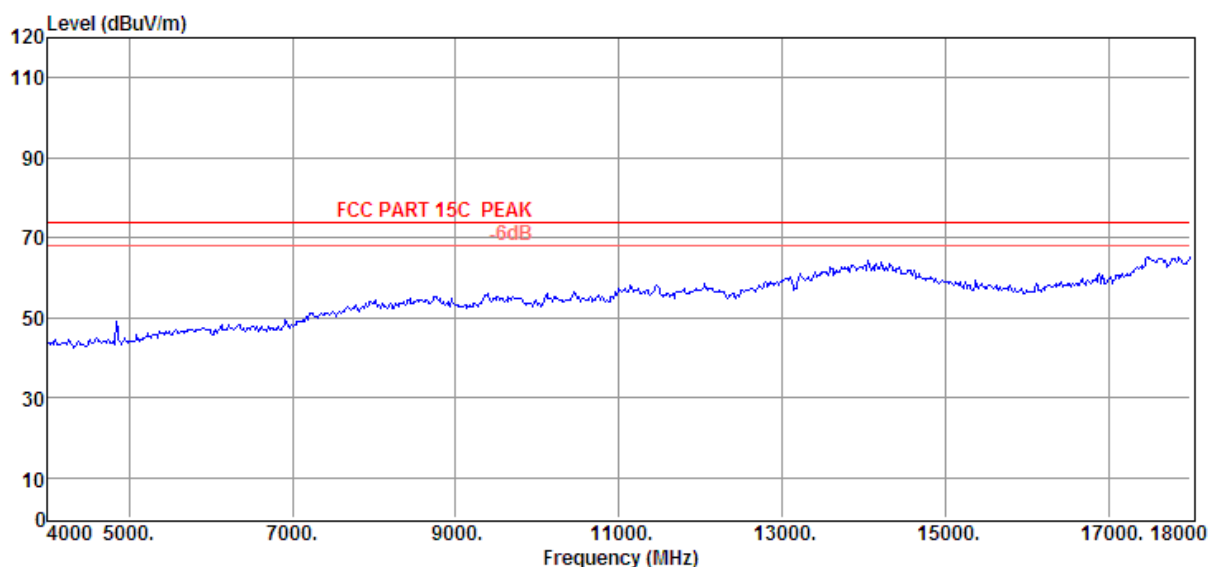
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 3



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

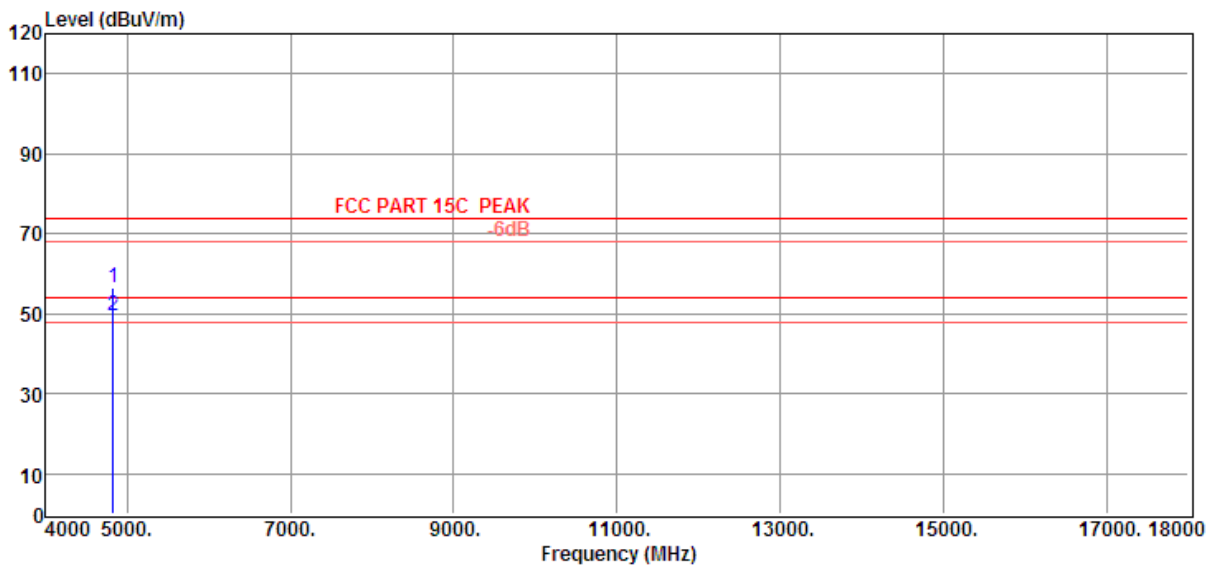
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 4



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	4824.00	45.12	34.32	35.25	12.38	56.57	74.00	-17.43	Peak	VERTICAL
2	4824.00	38.01	34.32	35.25	12.38	49.46	54.00	-4.54	Average	VERTICAL

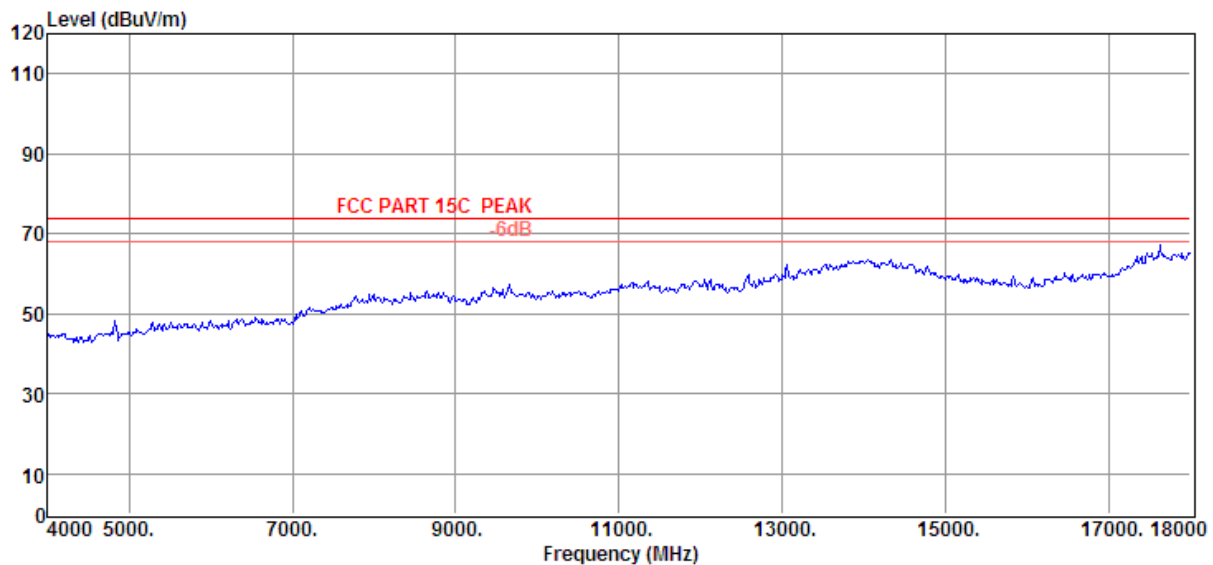
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 5



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

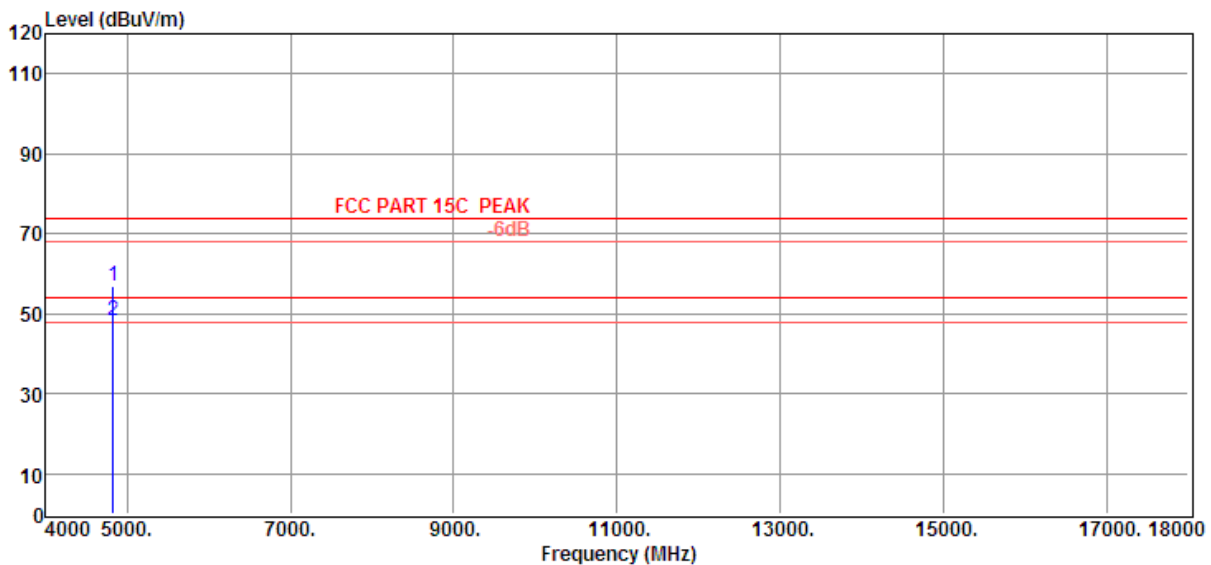
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 6



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	4824.00	45.53	34.32	35.25	12.38	56.98	74.00	-17.02	Peak	HORIZONTAL
2	4824.00	36.88	34.32	35.25	12.38	48.33	54.00	-5.67	Average	HORIZONTAL

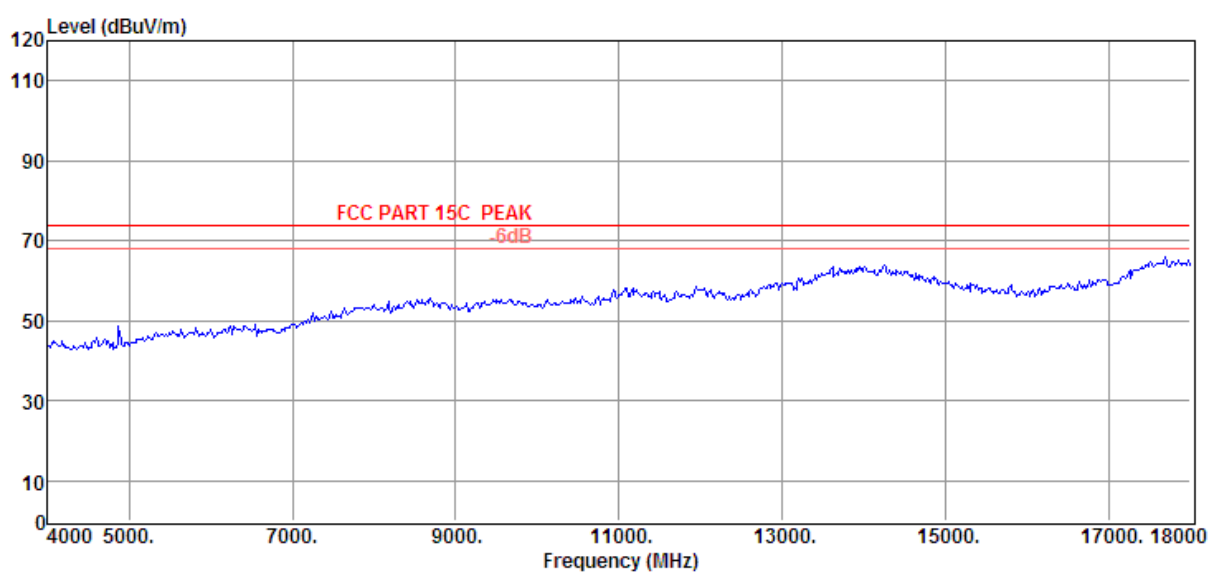
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 7



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

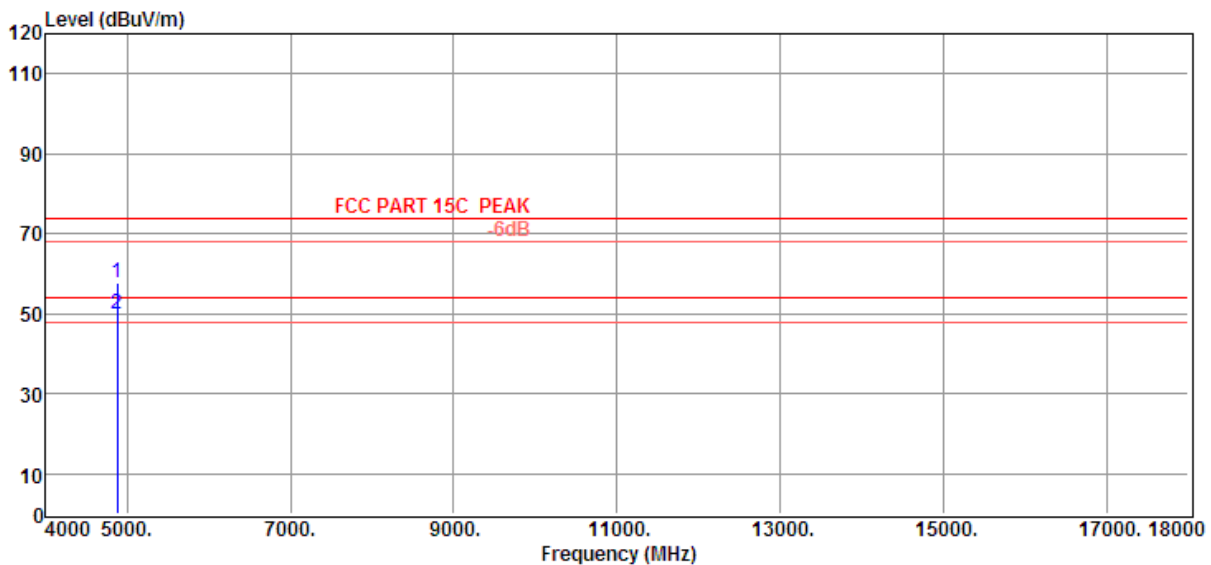
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 8



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4874.00	46.26	34.41	35.36	12.44	57.75	74.00	-16.25	Peak	VERTICAL
2	4874.00	38.28	34.41	35.36	12.44	49.77	54.00	-4.23	Average	VERTICAL

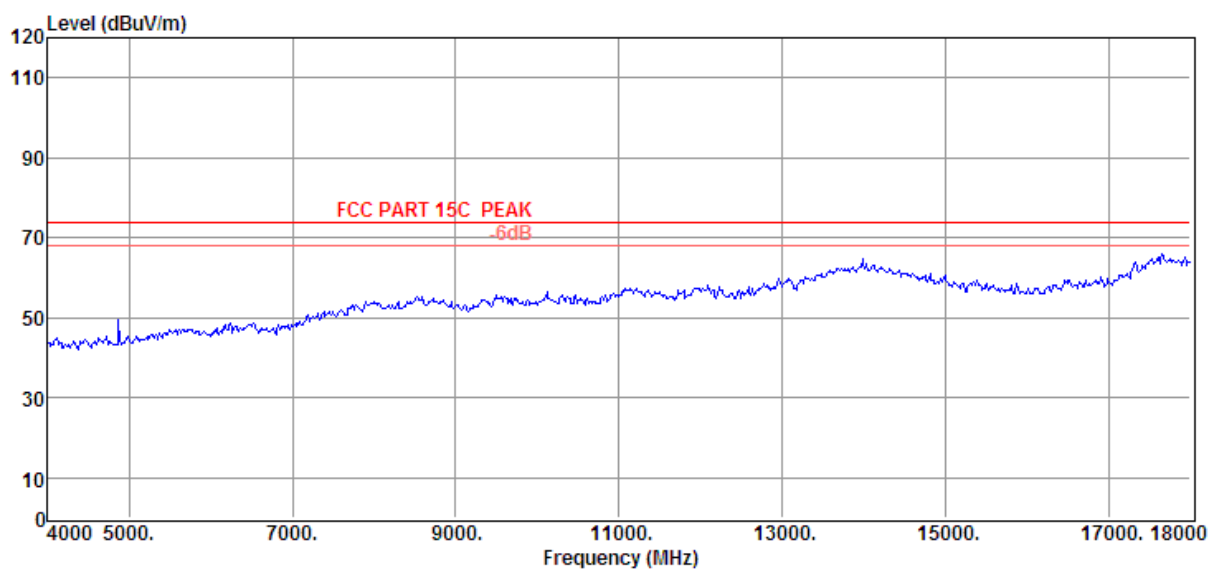
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 9



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

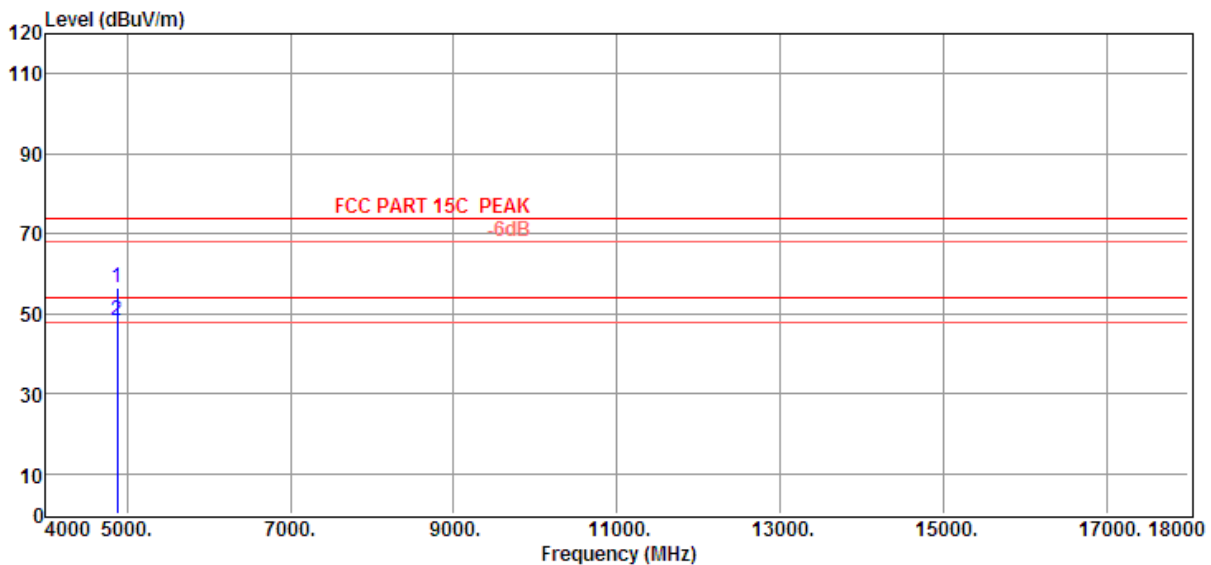
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 10



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4874.00	44.98	34.41	35.36	12.44	56.47	74.00	-17.53	Peak	HORIZONTAL
2	4874.00	36.93	34.41	35.36	12.44	48.42	54.00	-5.58	Average	HORIZONTAL

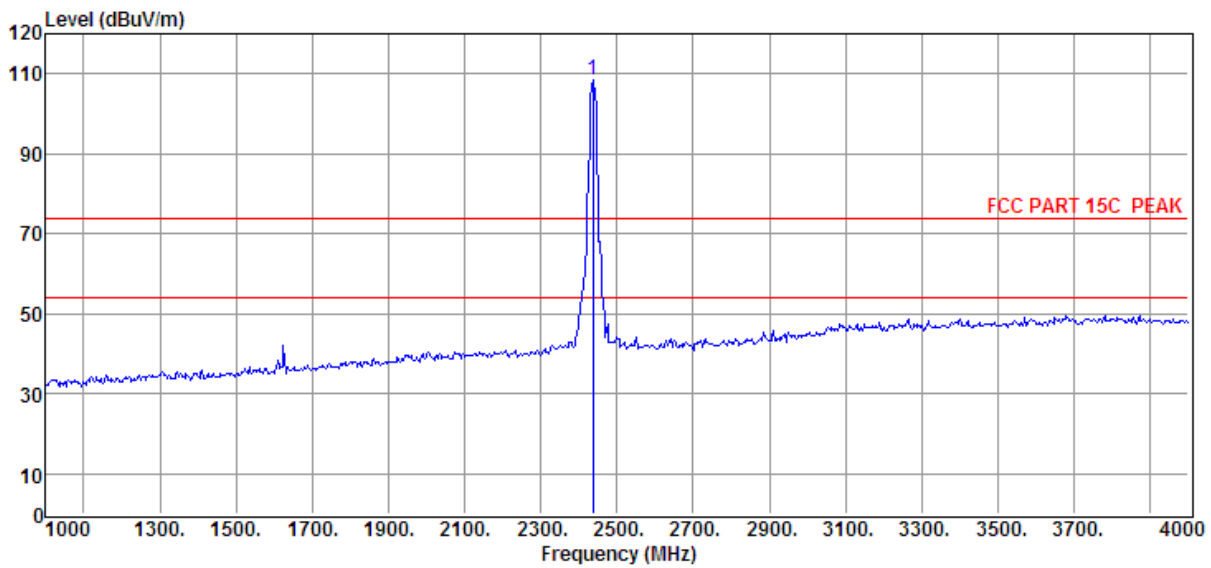
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11b CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data: 11



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2437.00	106.48	29.47	36.06	8.77	108.66	74.00	34.66	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

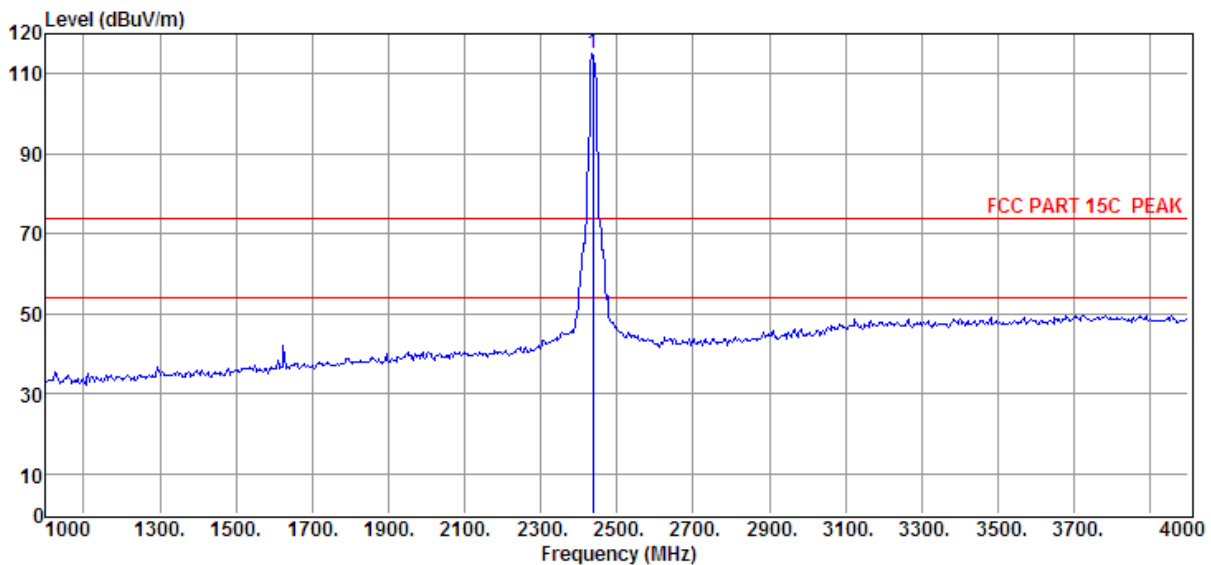
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 12



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2437.00	112.87	29.47	36.06	8.77	115.05	74.00	41.05	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

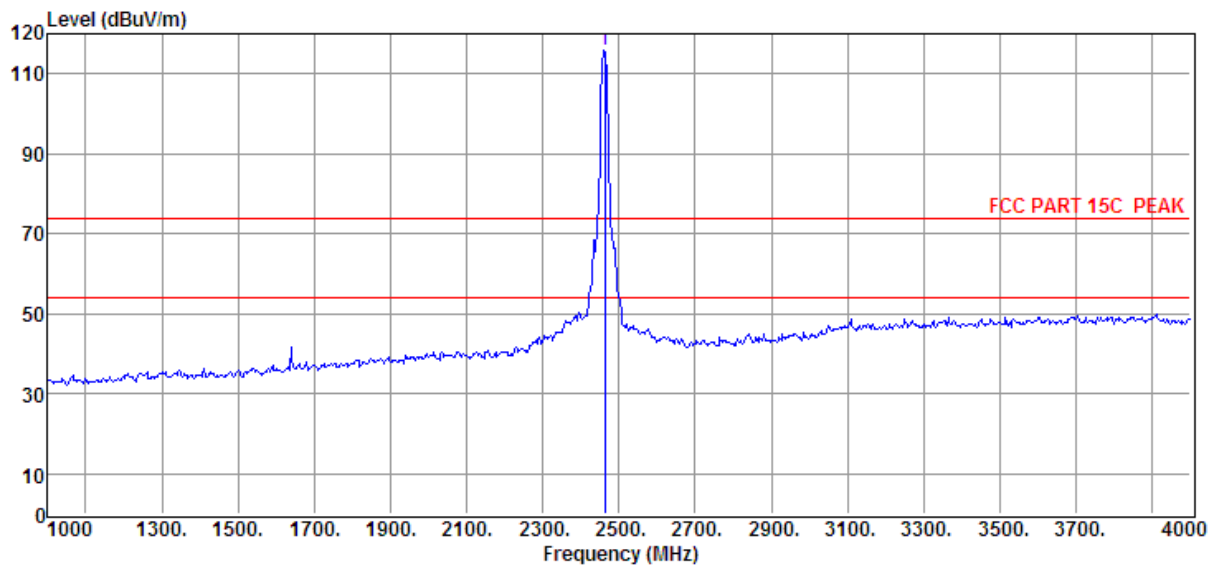
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 13



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2462.00	113.56	29.48	36.02	8.82	115.84	74.00	41.84	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

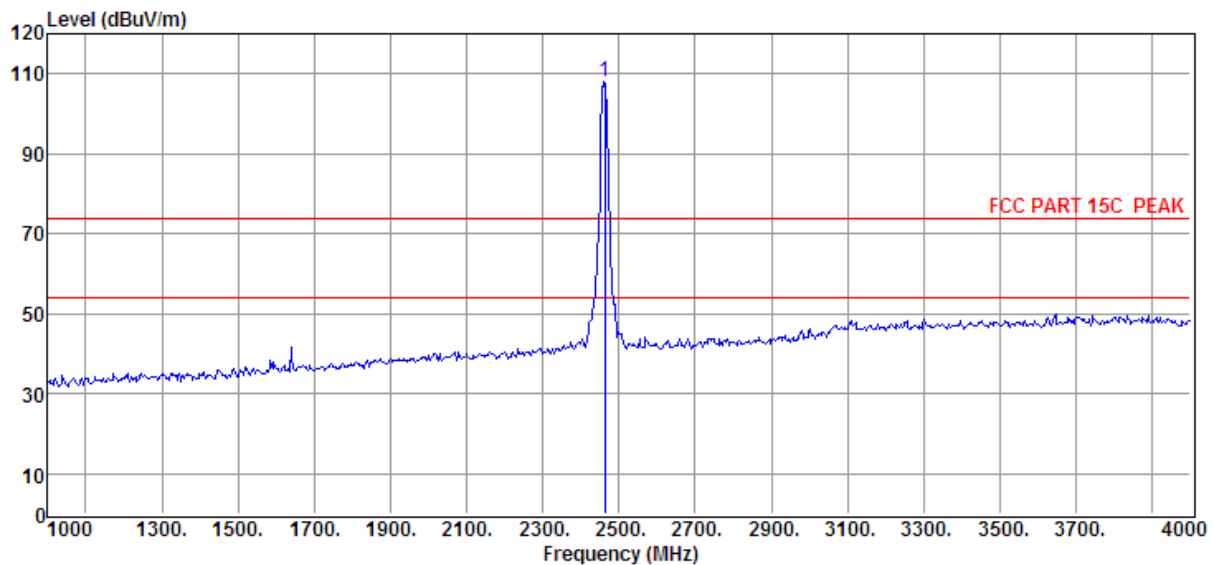
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2462MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 14



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2462.00	105.73	29.48	36.02	8.82	108.01	74.00	34.01	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

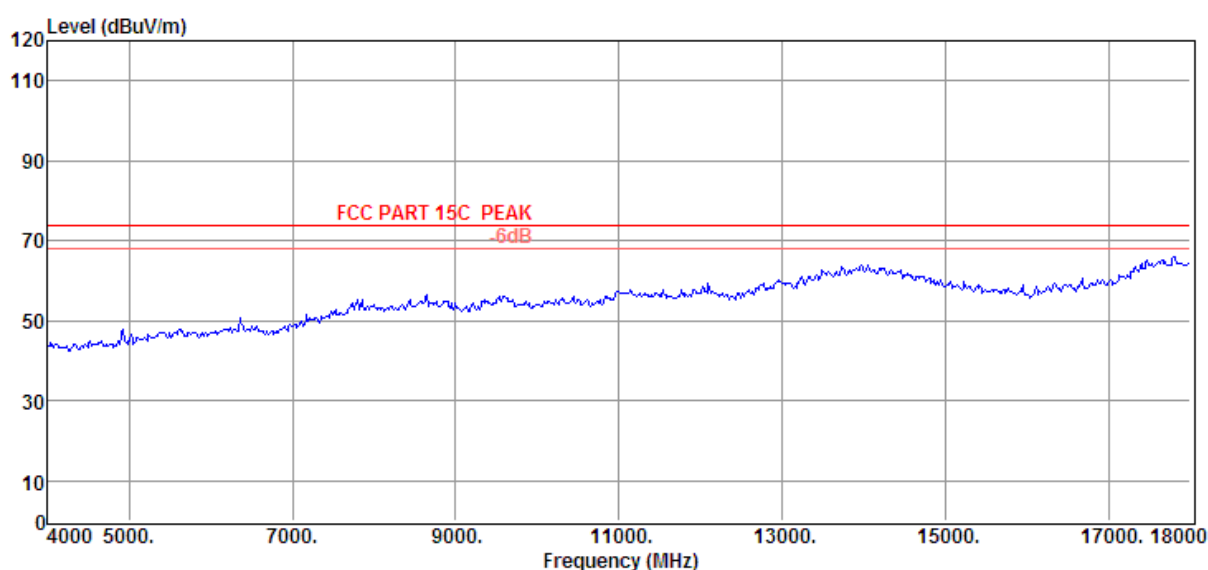
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2462MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 15



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

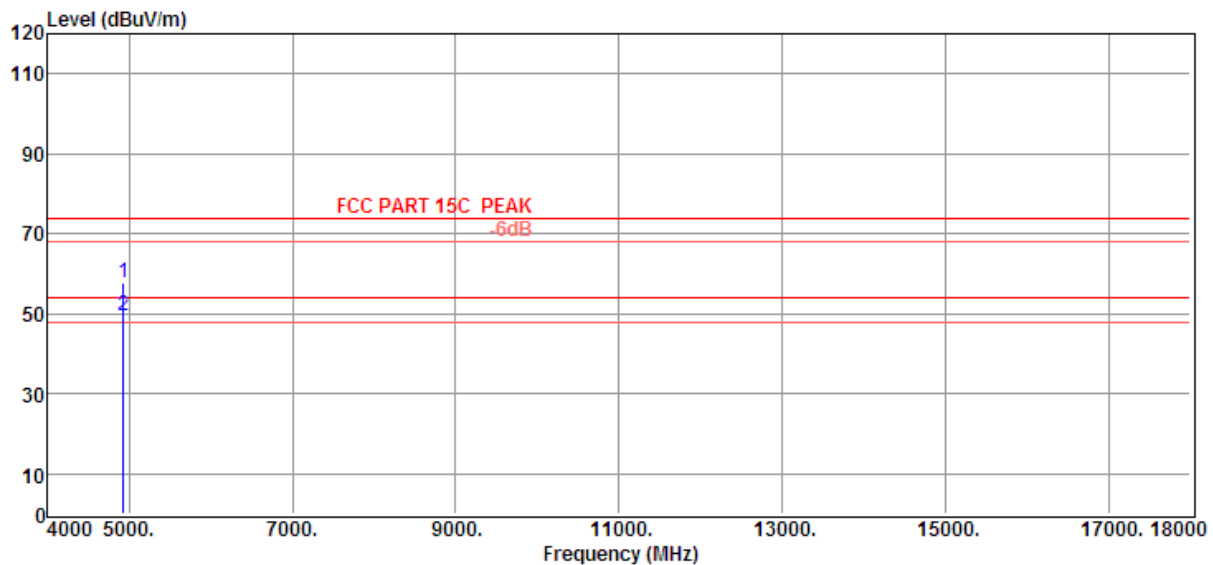
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 16



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4924.00	46.20	34.49	35.34	12.50	57.85	74.00	-16.15	Peak	VERTICAL
2	4924.00	37.71	34.49	35.34	12.50	49.36	54.00	-4.64	Average	VERTICAL

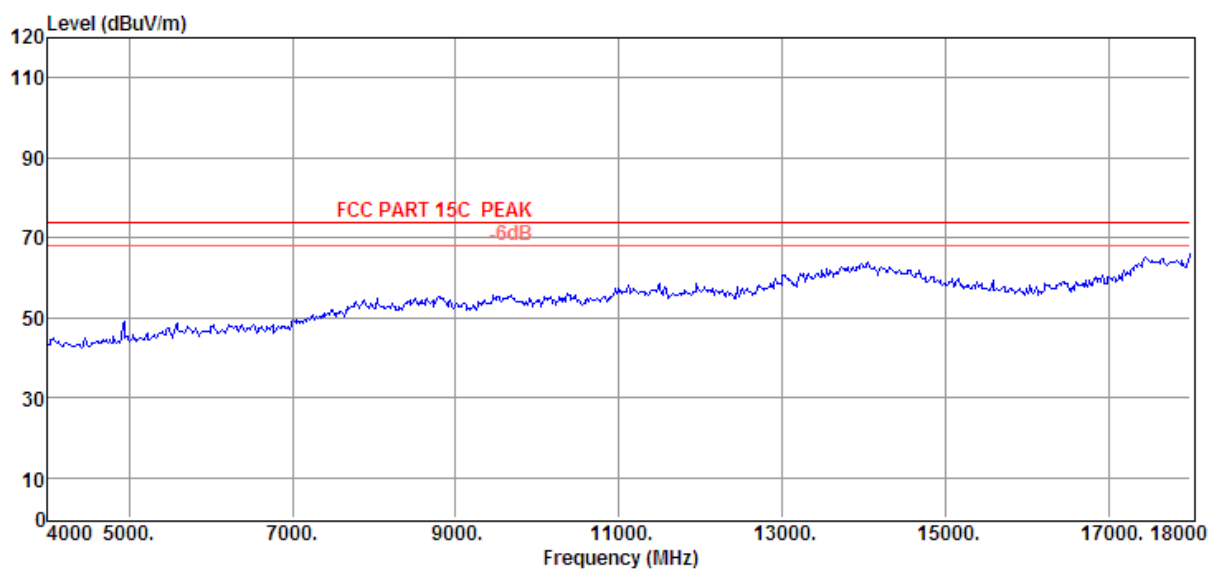
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 17



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

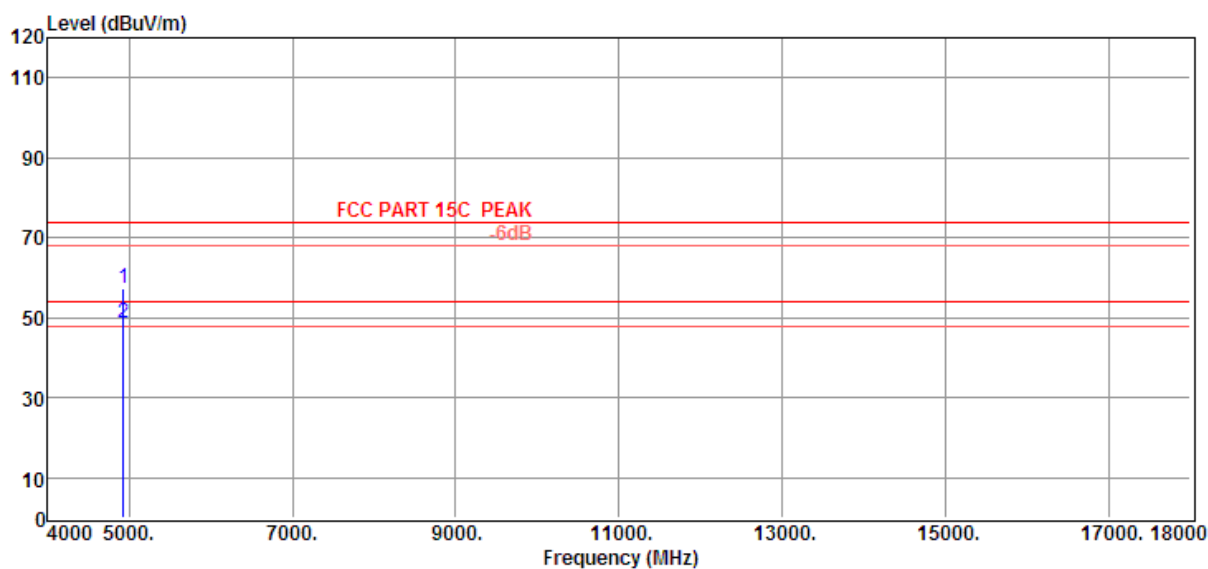
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 18



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4924.00	45.65	34.49	35.34	12.50	57.30	74.00	-16.70	Peak	HORIZONTAL
2	4924.00	37.14	34.49	35.34	12.50	48.79	54.00	-5.21	Average	HORIZONTAL

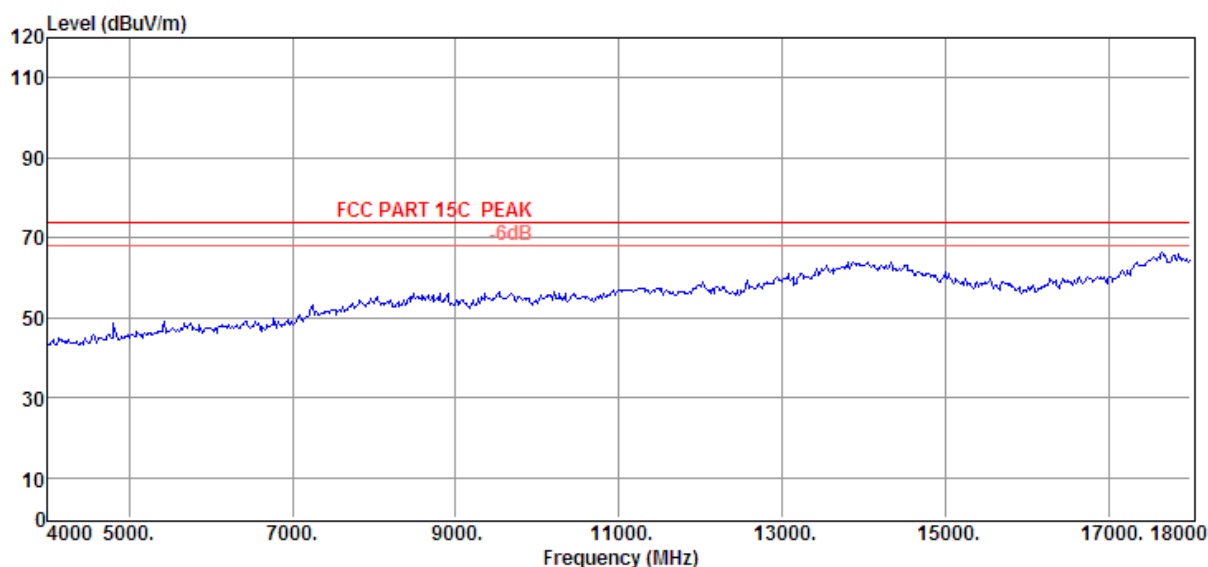
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 19



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

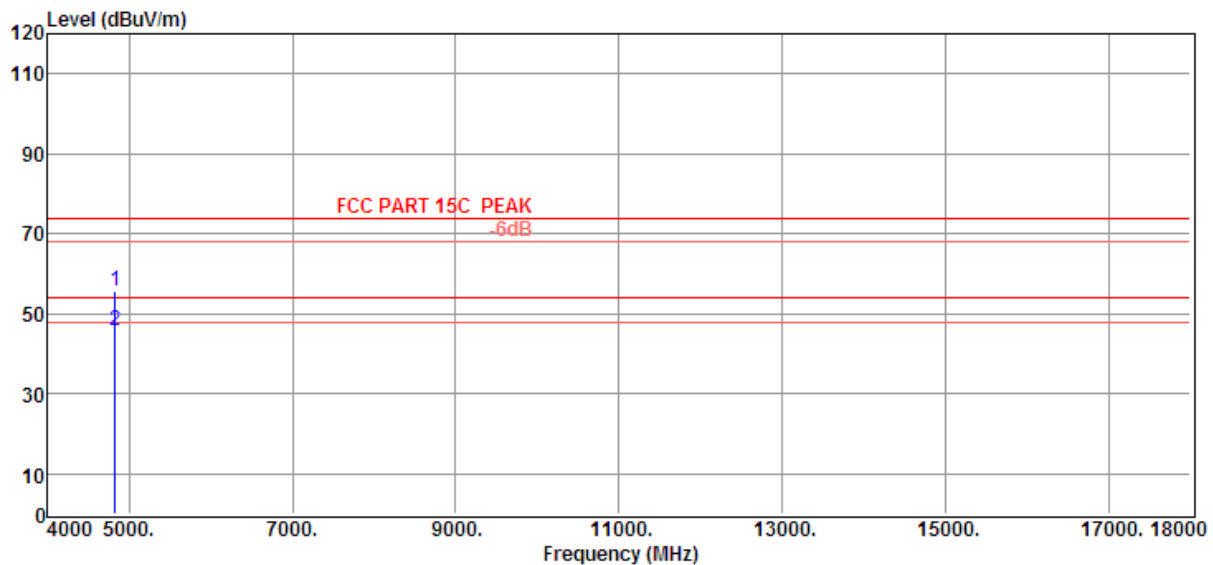
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 20



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4824.00	44.07	34.32	35.25	12.38	55.52	74.00	-18.48	Peak	HORIZONTAL
2	4824.00	34.22	34.32	35.25	12.38	45.67	54.00	-8.33	Average	HORIZONTAL

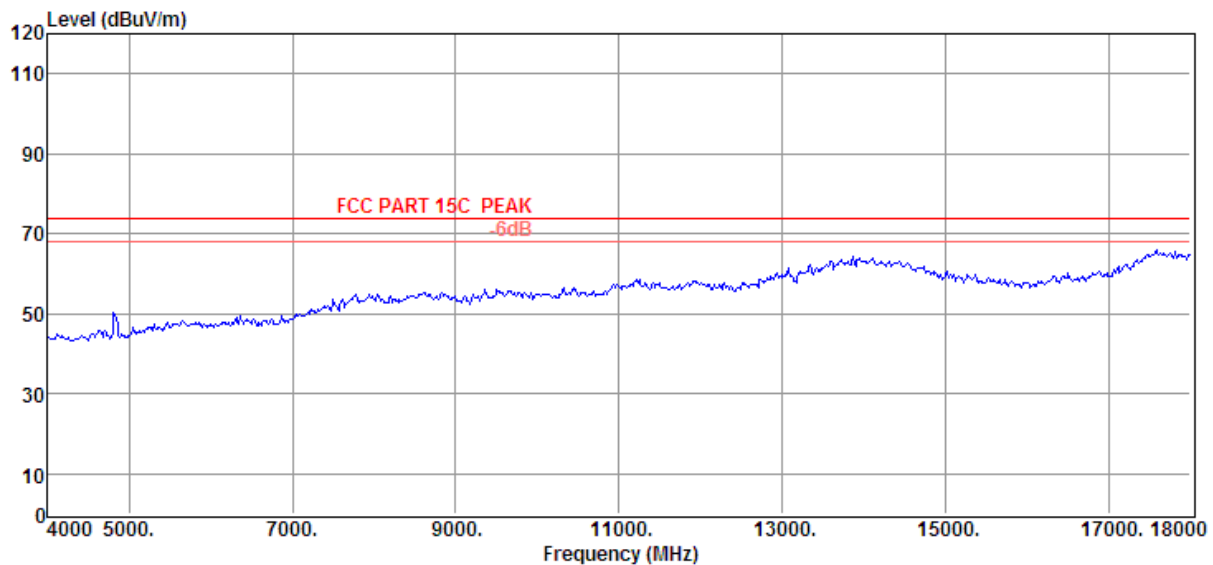
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 21



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

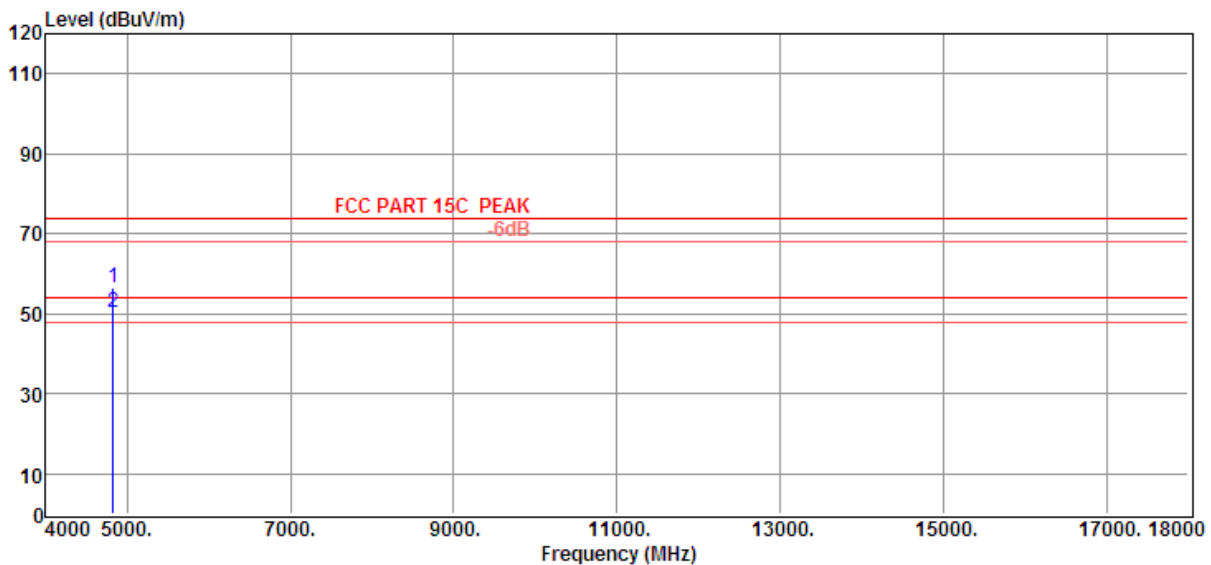
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 22



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4824.00	45.05	34.32	35.25	12.38	56.50	74.00	-17.50	Peak	VERTICAL
2	4824.00	38.84	34.32	35.25	12.38	50.29	54.00	-3.71	Average	VERTICAL

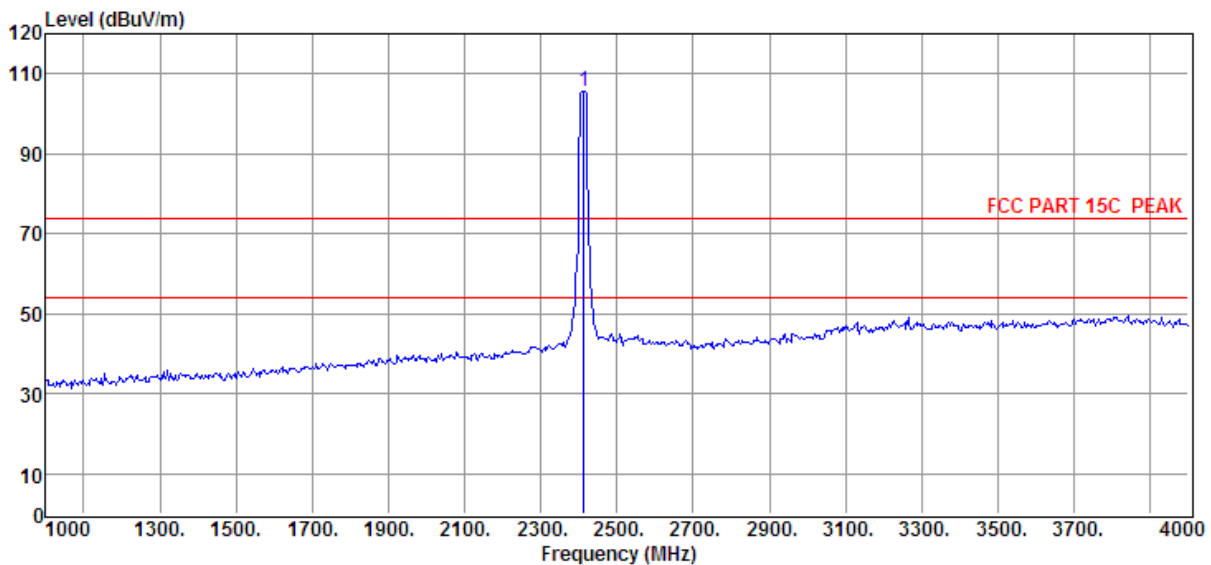
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 23



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2412.00	103.21	29.45	35.95	8.72	105.43	74.00	31.43	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

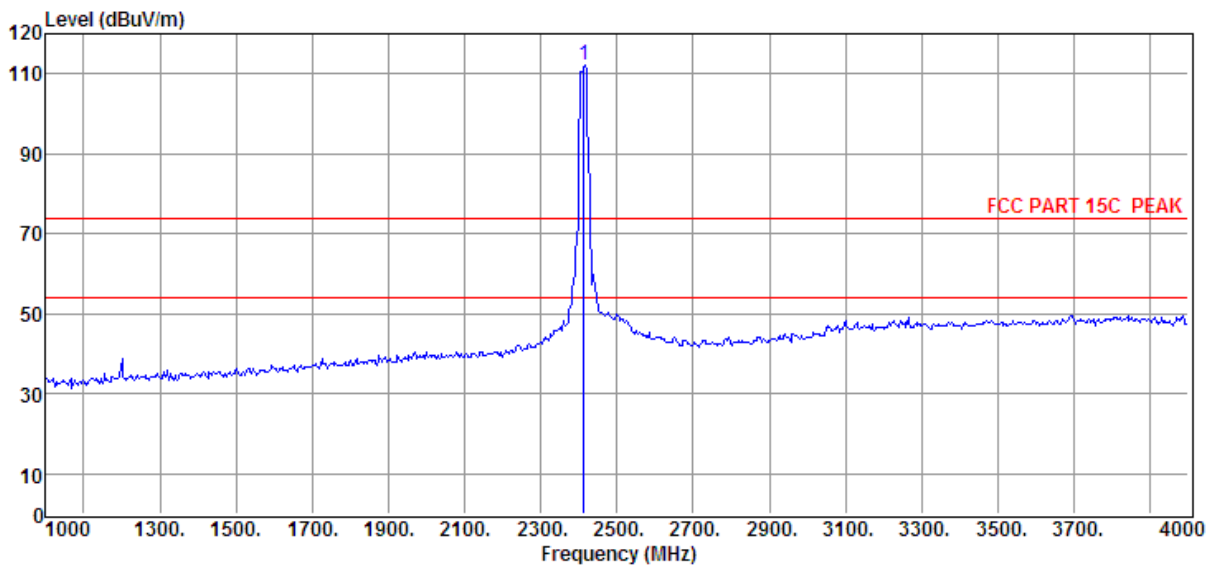
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data: 24



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2412.00	109.79	29.45	35.95	8.72	112.01	74.00	38.01	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

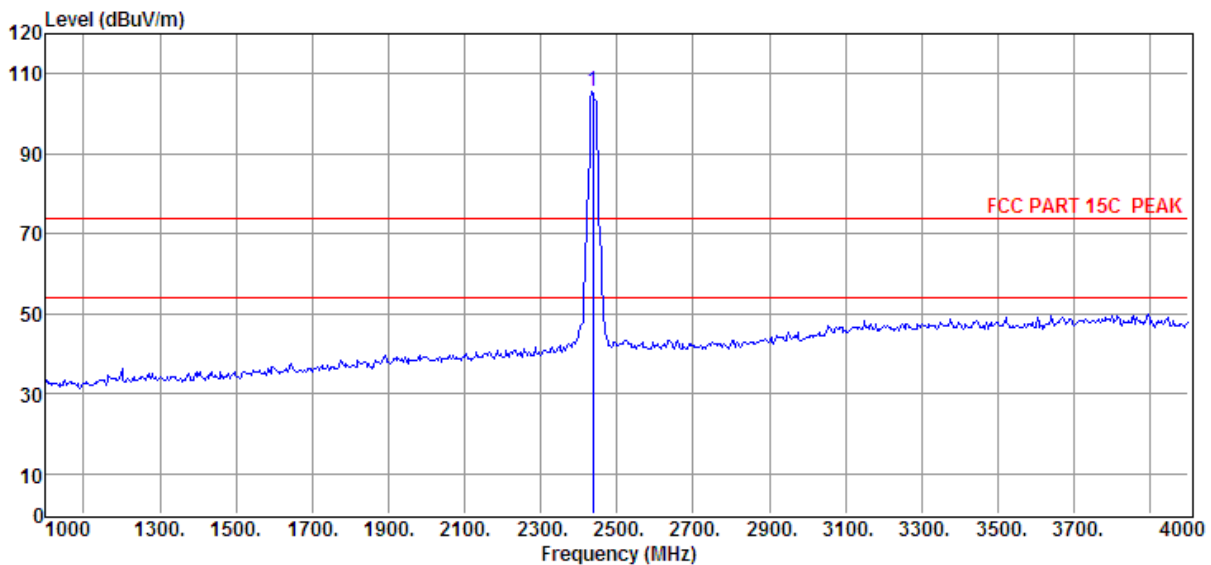
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 25



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2437.00	103.49	29.47	36.06	8.77	105.67	74.00	31.67	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

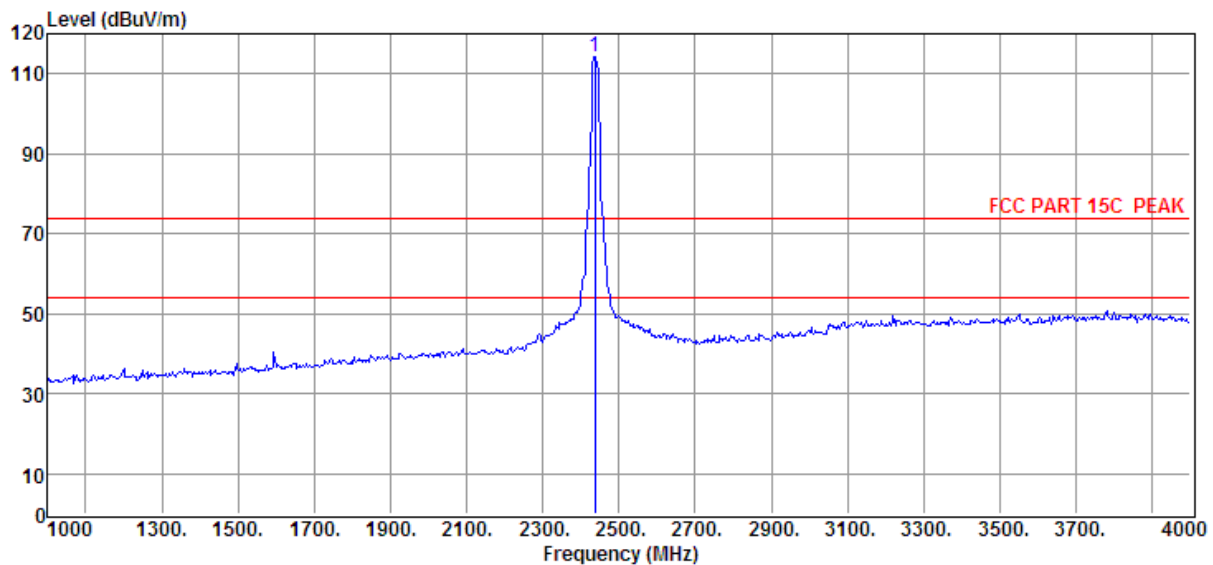
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 26



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		Polarization
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2437.00	112.08	29.47	36.06	8.77	114.26	74.00	40.26	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

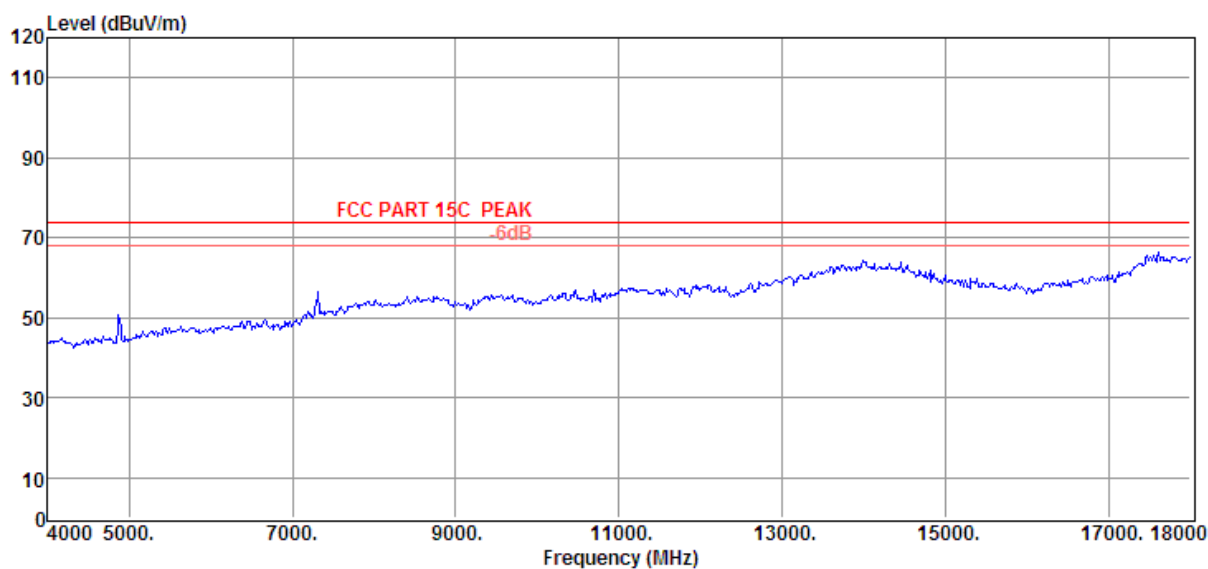
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 27



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

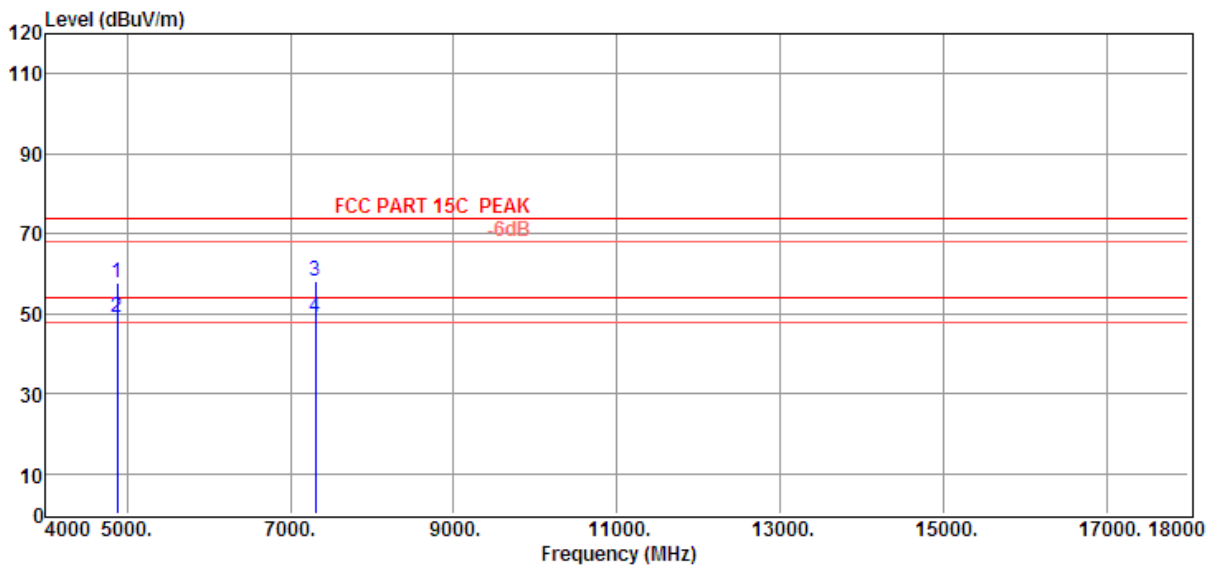
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 28



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4874.00	46.19	34.41	35.36	12.44	57.68	74.00	-16.32	Peak	VERTICAL
2	4874.00	37.78	34.41	35.36	12.44	49.27	54.00	-4.73	Average	VERTICAL
3	7311.00	40.54	37.28	35.08	15.57	58.31	74.00	-15.69	Peak	VERTICAL
4	7311.00	31.40	37.28	35.08	15.57	49.17	54.00	-4.83	Average	VERTICAL

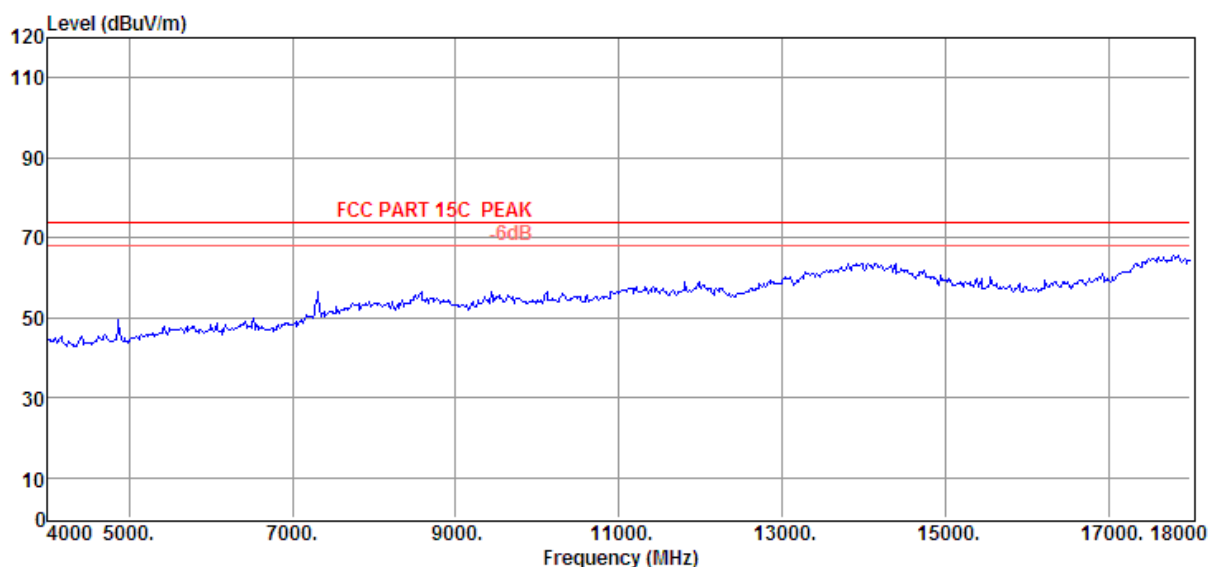
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 29



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

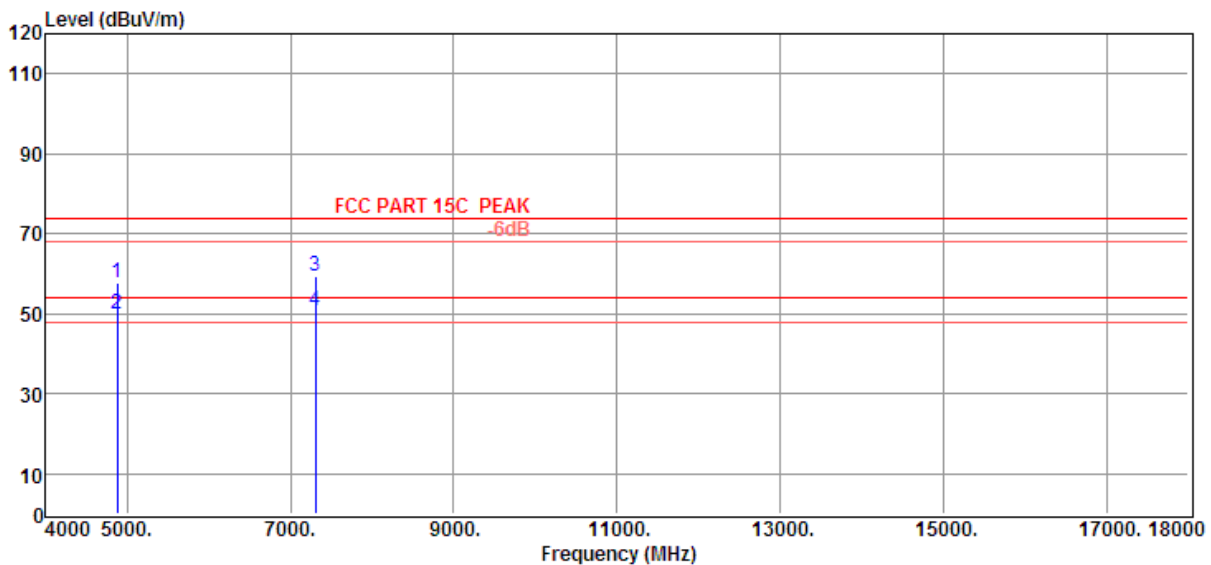
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 30



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4874.00	46.07	34.41	35.36	12.44	57.56	74.00	-16.44	Peak	HORIZONTAL
2	4874.00	38.20	34.41	35.36	12.44	49.69	54.00	-4.31	Average	HORIZONTAL
3	7311.00	41.70	37.28	35.08	15.57	59.47	74.00	-14.53	Peak	HORIZONTAL
4	7311.00	32.85	37.28	35.08	15.57	50.62	54.00	-3.38	Average	HORIZONTAL

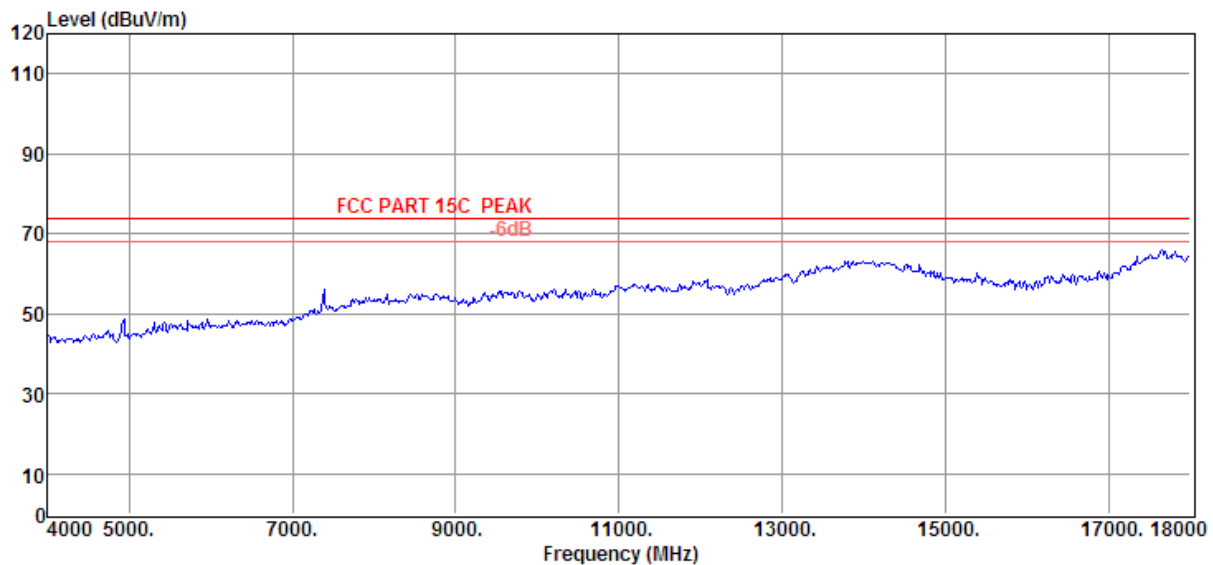
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 31



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

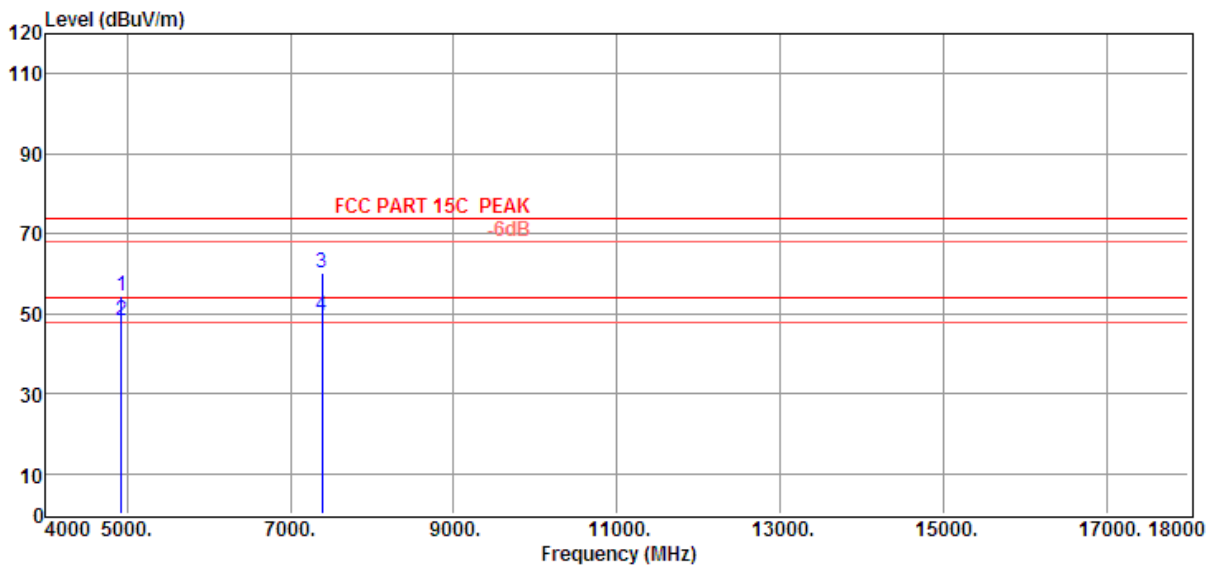
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 32



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4924.00	42.85	34.49	35.34	12.50	54.50	74.00	-19.50	Peak	HORIZONTAL
2	4924.00	36.58	34.49	35.34	12.50	48.23	54.00	-5.77	Average	HORIZONTAL
3	7386.00	41.68	37.74	35.09	15.70	60.03	74.00	-13.97	Peak	HORIZONTAL
4	7386.00	31.01	37.74	35.09	15.70	49.36	54.00	-4.64	Average	HORIZONTAL

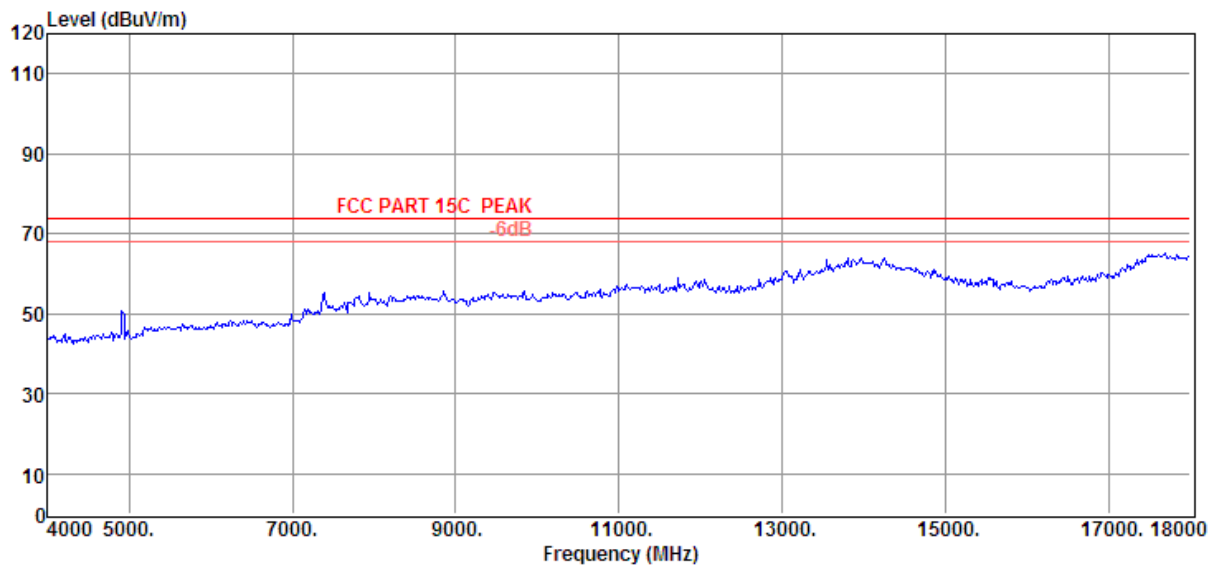
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 33



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

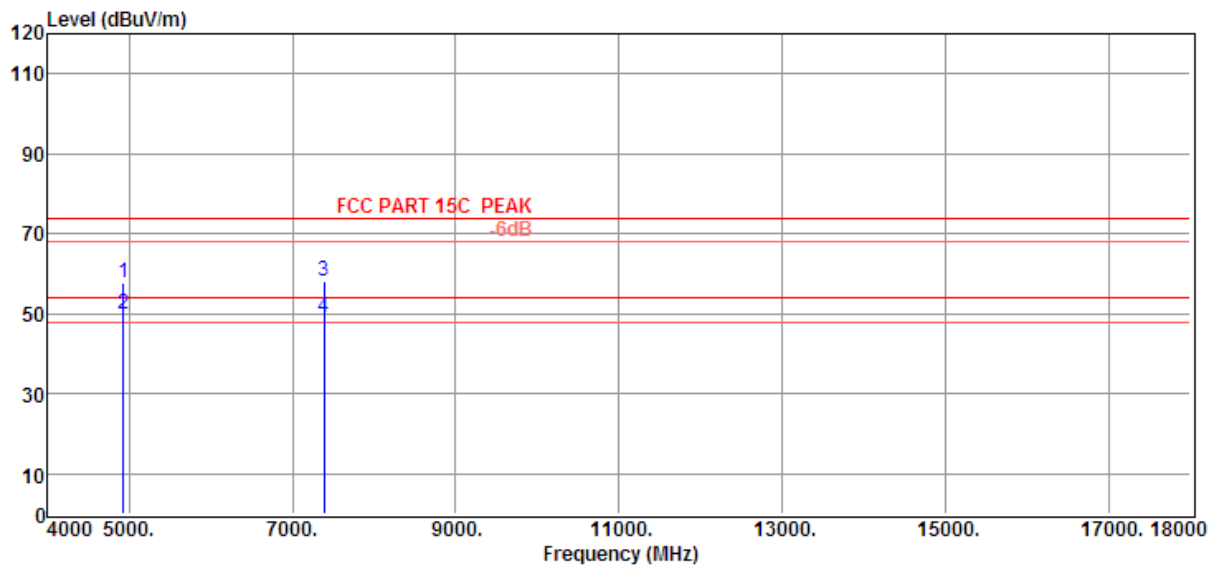
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 34



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4924.00	45.90	34.49	35.34	12.50	57.55	74.00	-16.45	Peak	VERTICAL
2	4924.00	38.41	34.49	35.34	12.50	50.06	54.00	-3.94	Average	VERTICAL
3	7386.00	39.93	37.74	35.09	15.70	58.28	74.00	-15.72	Peak	VERTICAL
4	7386.00	30.74	37.74	35.09	15.70	49.09	54.00	-4.91	Average	VERTICAL

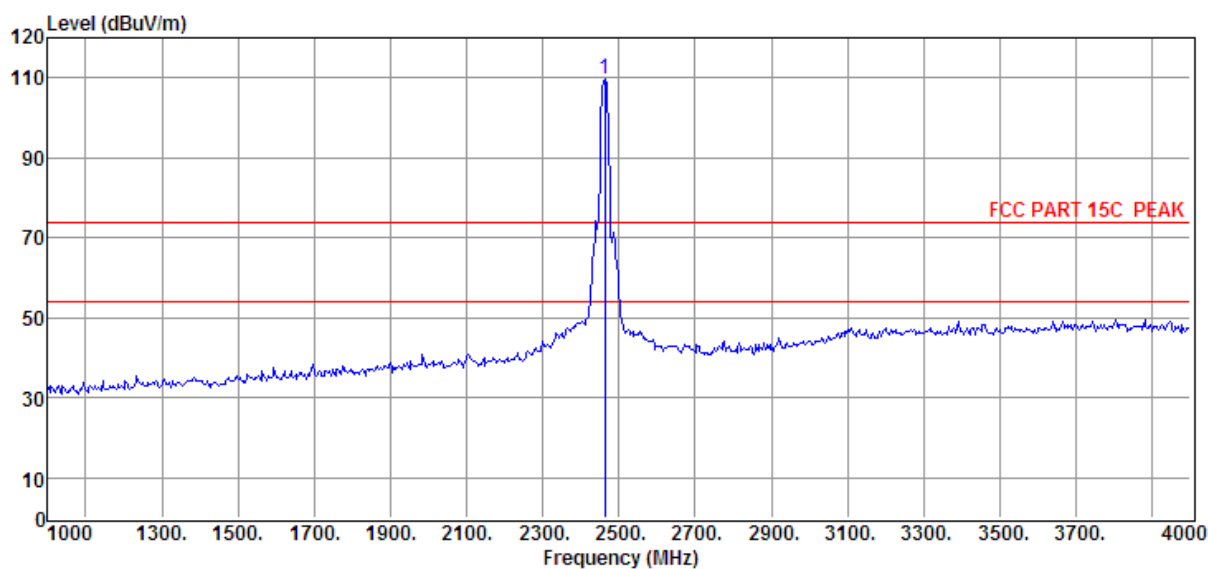
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 35



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2462.00	107.54	29.48	36.02	8.82	109.82	74.00	35.82	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

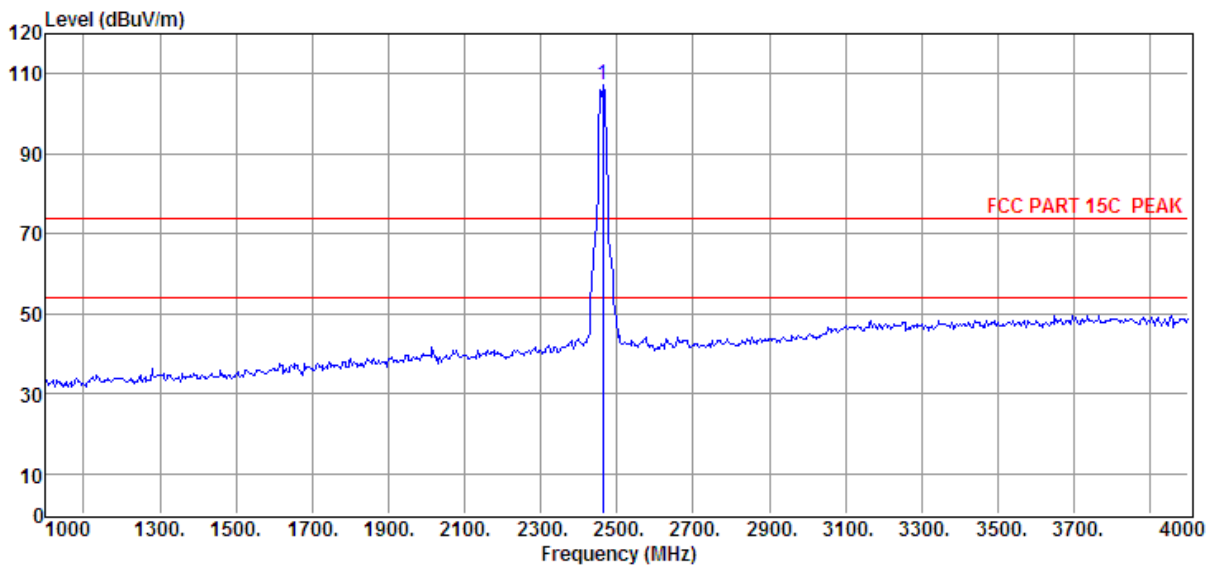
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2462MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 36



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2462.00	104.96	29.48	36.02	8.82	107.24	74.00	33.24	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

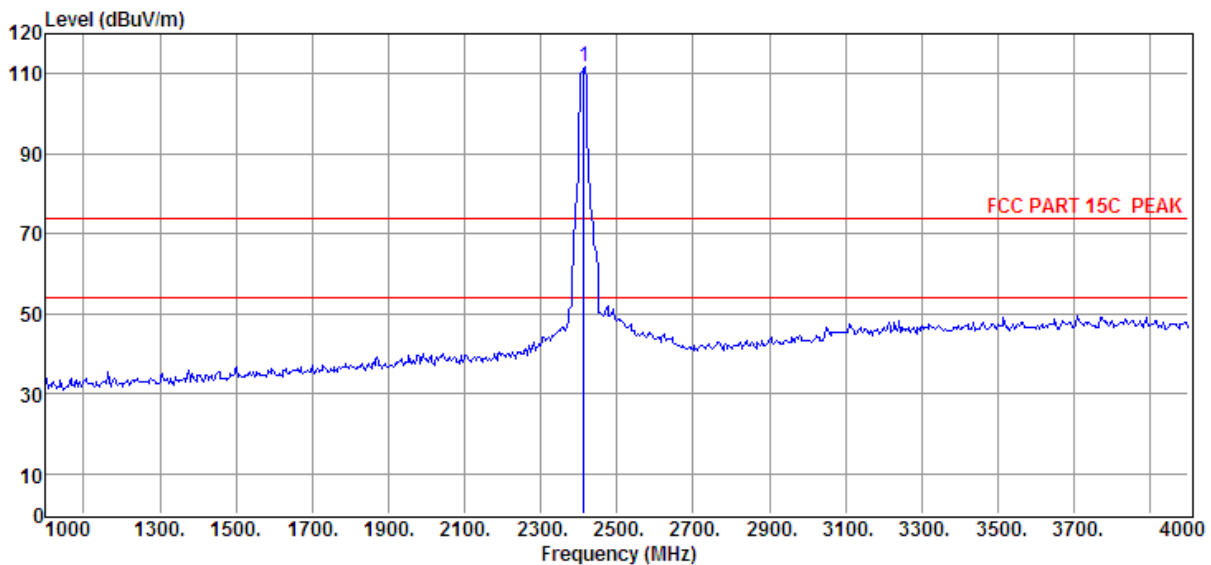
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2462MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 37



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2412.00	109.47	29.45	35.95	8.72	111.69	74.00	37.69	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

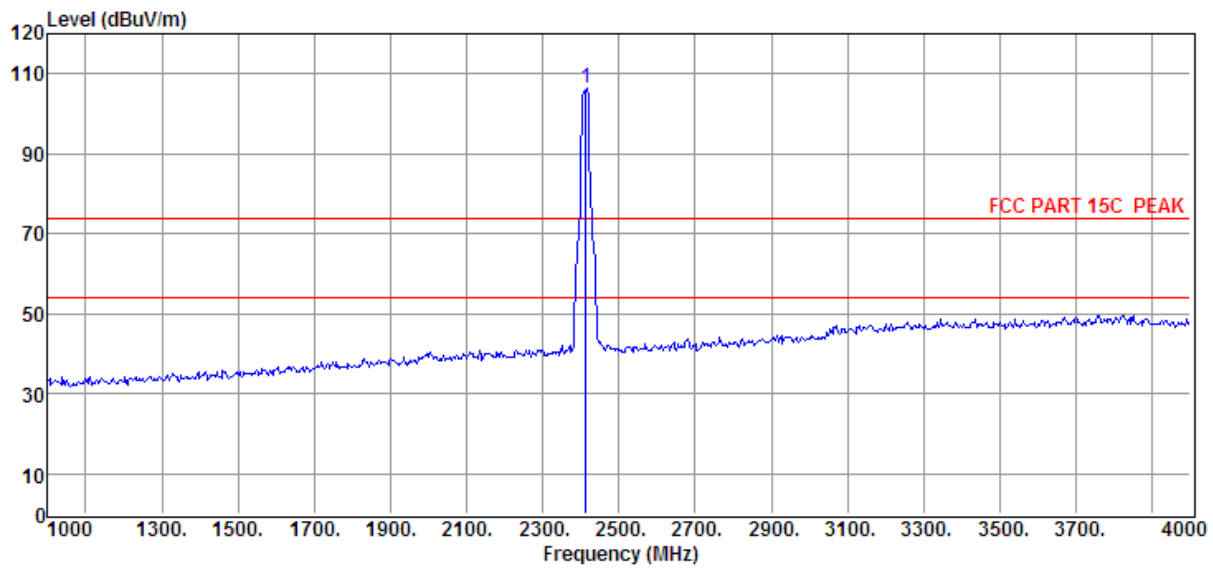
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 38



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2412.00	104.14	29.45	35.95	8.72	106.36	74.00	32.36	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

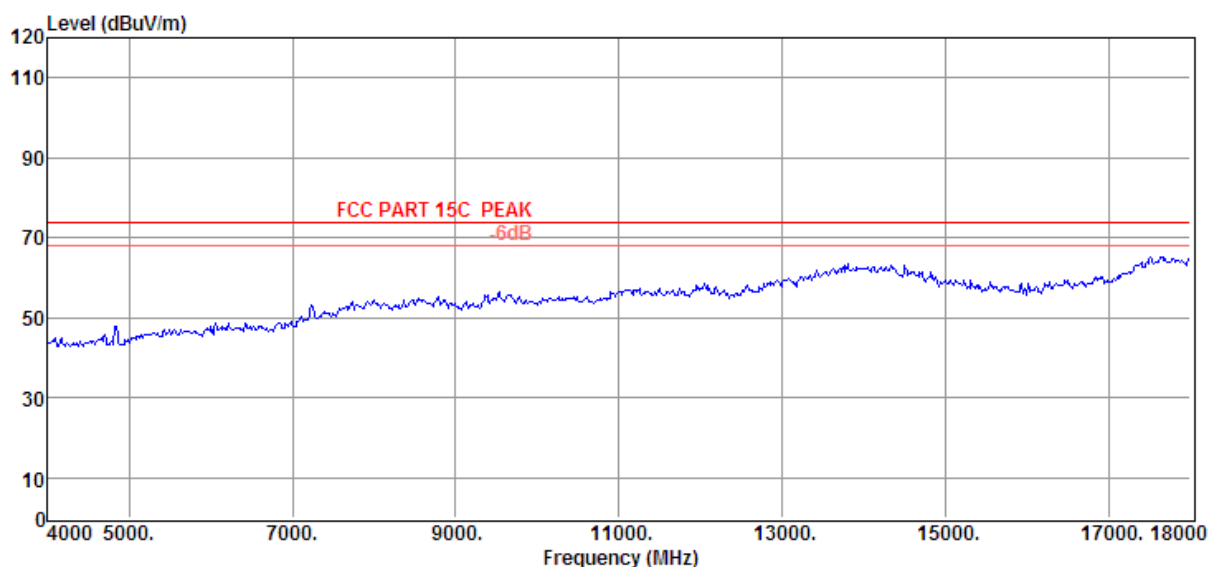
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 39



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

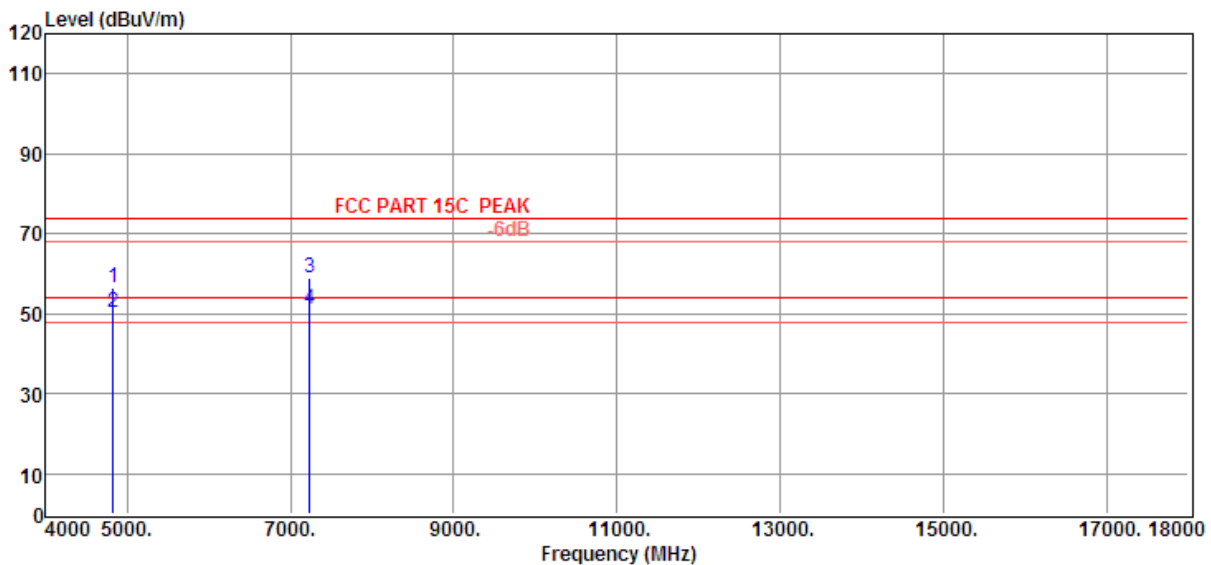
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 40



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4824.00	45.21	34.32	35.25	12.38	56.66	74.00	-17.34	Peak	VERTICAL
2	4824.00	38.89	34.32	35.25	12.38	50.34	54.00	-3.66	Average	VERTICAL
3	7236.00	41.57	36.90	34.94	15.45	58.98	74.00	-15.02	Peak	VERTICAL
4	7236.00	33.54	36.90	34.94	15.45	50.95	54.00	-3.05	Average	VERTICAL

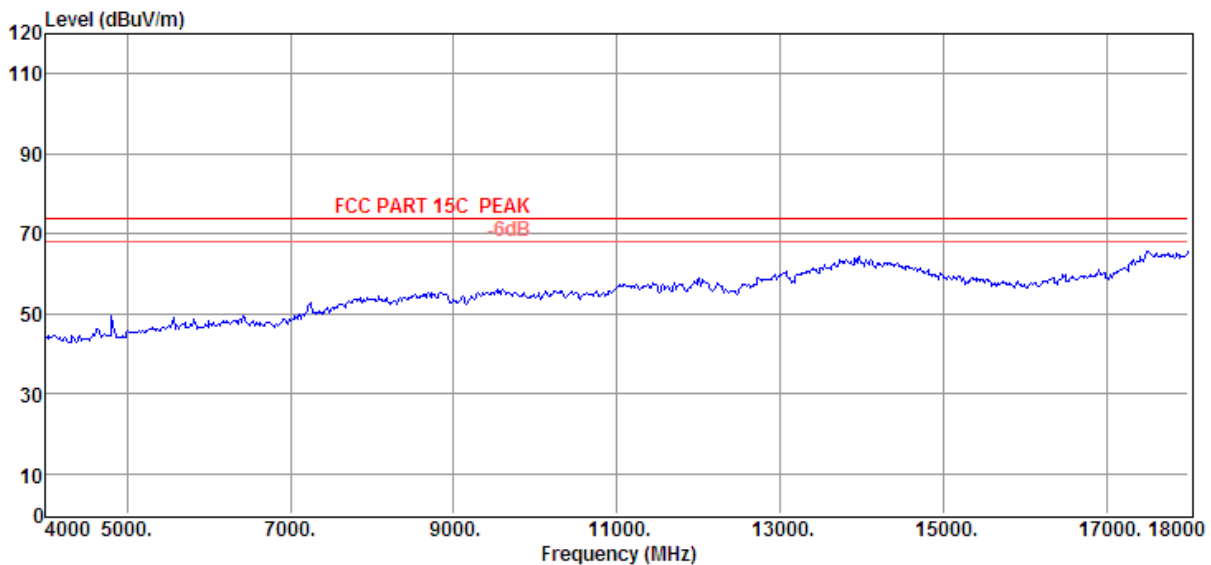
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 41



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

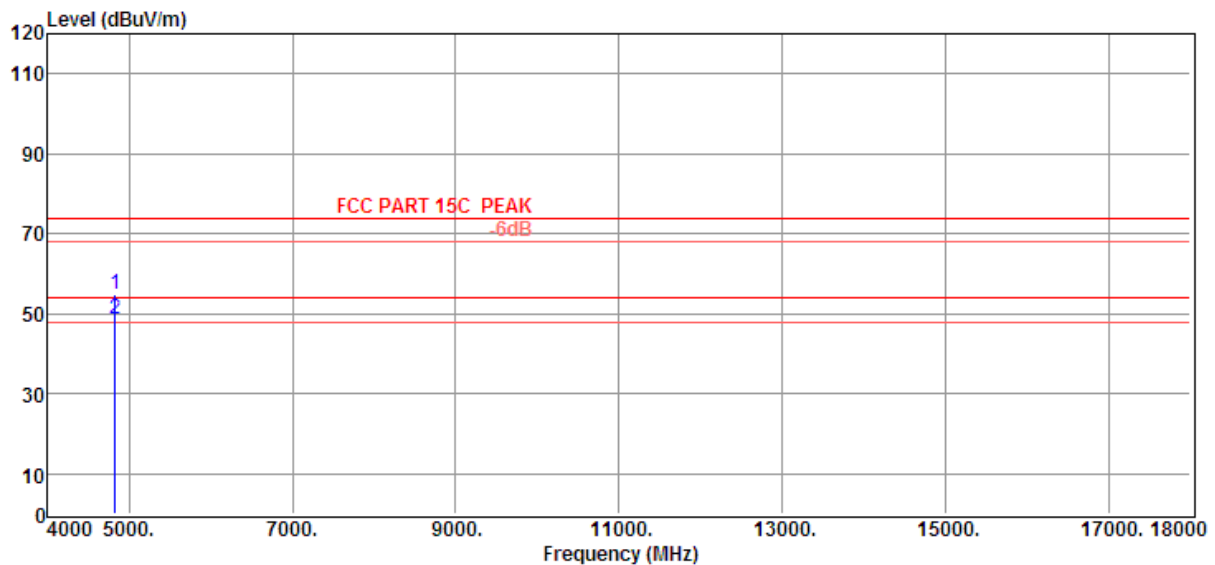
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 42



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4824.00	43.20	34.32	35.25	12.38	54.65	74.00	-19.35	Peak	HORIZONTAL
2	4824.00	37.24	34.32	35.25	12.38	48.69	54.00	-5.31	Average	HORIZONTAL

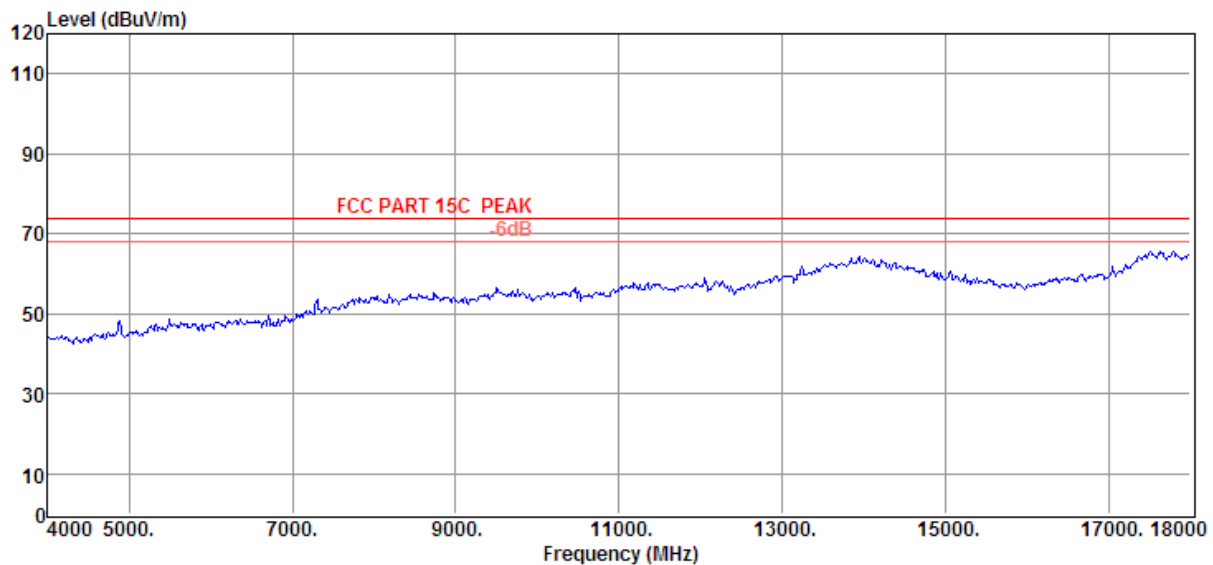
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 43



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

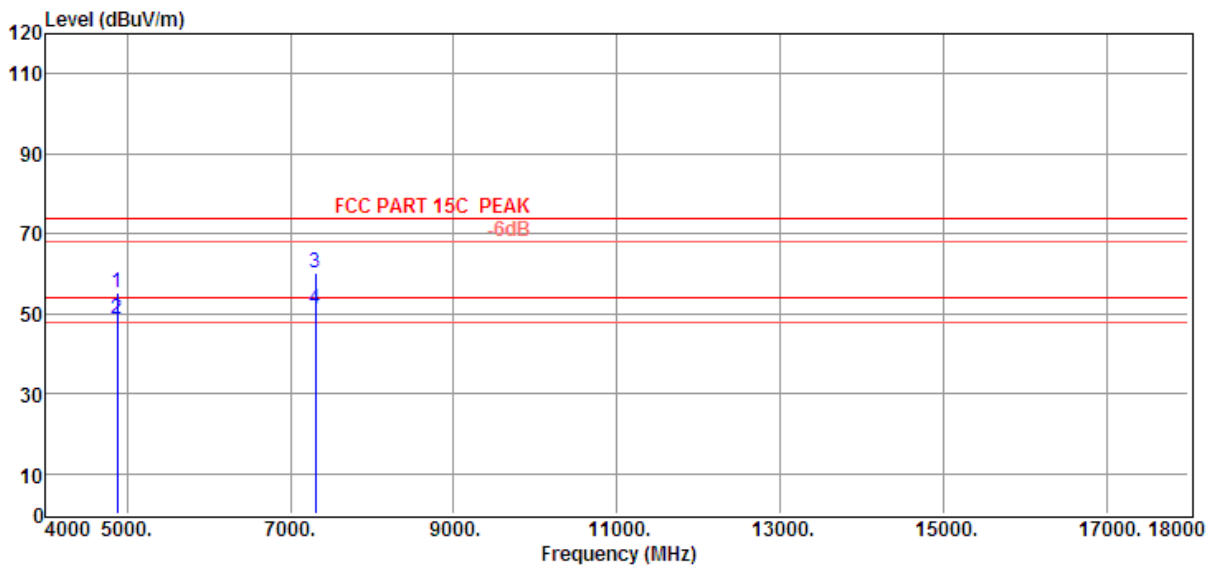
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 44



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4874.00	43.88	34.41	35.36	12.44	55.37	74.00	-18.63	Peak	HORIZONTAL
2	4874.00	37.13	34.41	35.36	12.44	48.62	54.00	-5.38	Average	HORIZONTAL
3	7311.00	42.29	37.28	35.08	15.57	60.06	74.00	-13.94	Peak	HORIZONTAL
4	7311.00	33.23	37.28	35.08	15.57	51.00	54.00	-3.00	Average	HORIZONTAL

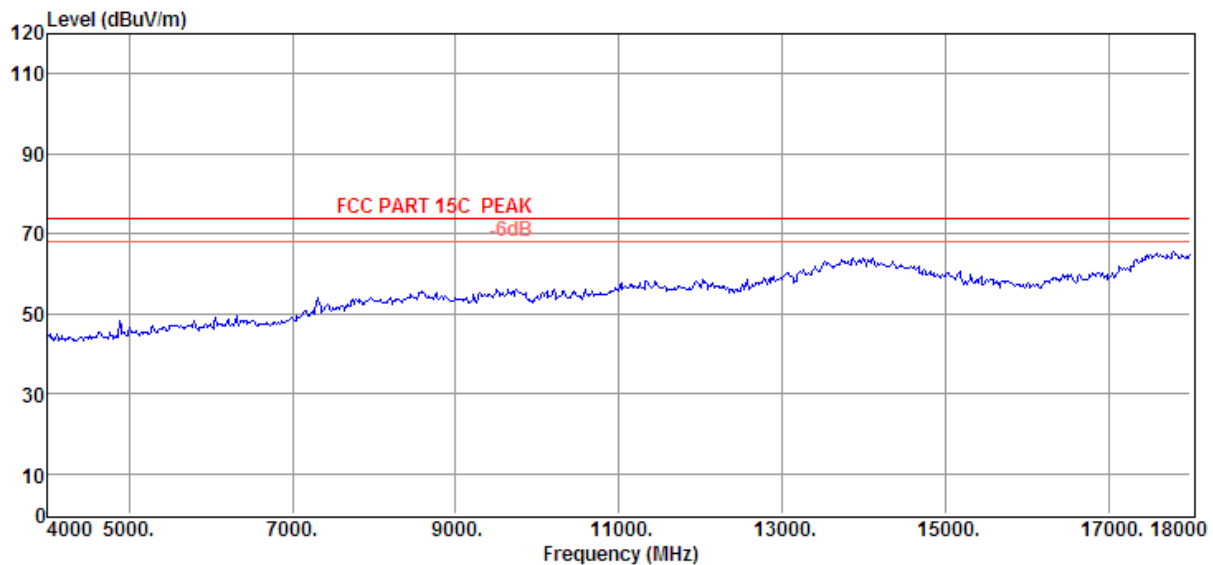
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 45



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

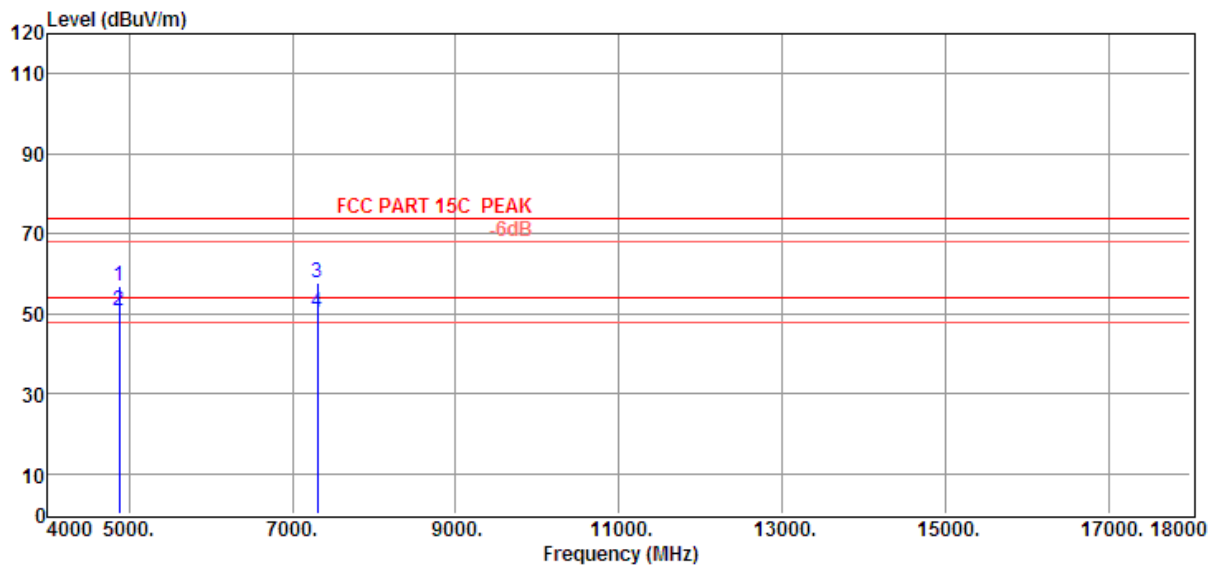
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 46



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4874.00	45.47	34.41	35.36	12.44	56.96	74.00	-17.04	Peak	VERTICAL
2	4874.00	39.20	34.41	35.36	12.44	50.69	54.00	-3.31	Average	VERTICAL
3	7311.00	40.04	37.28	35.08	15.57	57.81	74.00	-16.19	Peak	VERTICAL
4	7311.00	32.59	37.28	35.08	15.57	50.36	54.00	-3.64	Average	VERTICAL

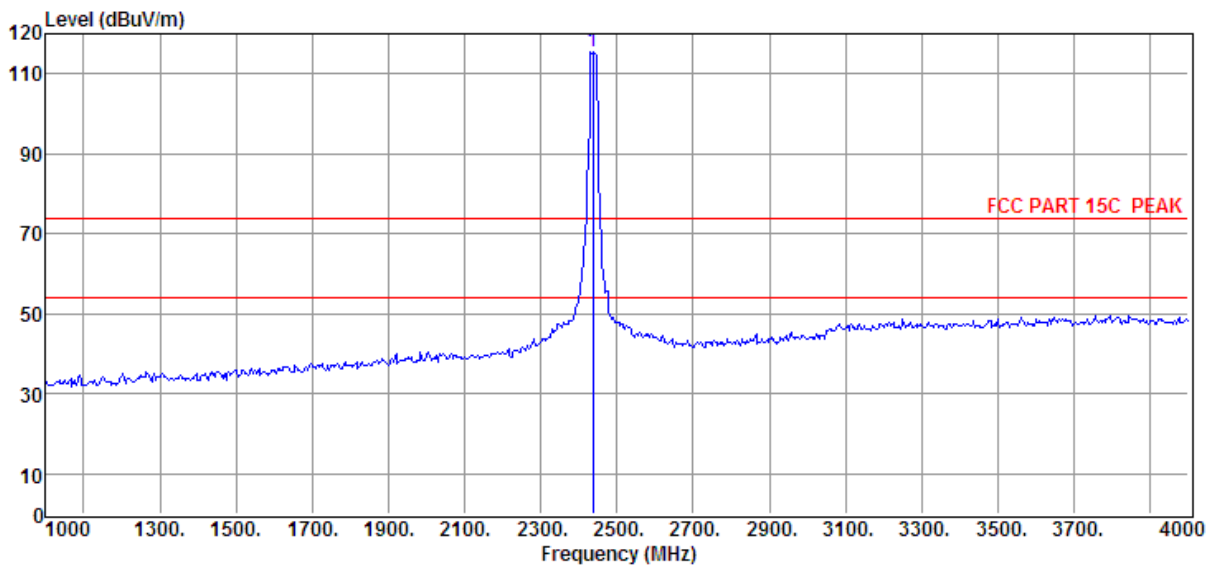
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 47



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2437.00	113.43	29.47	36.06	8.77	115.61	74.00	41.61	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

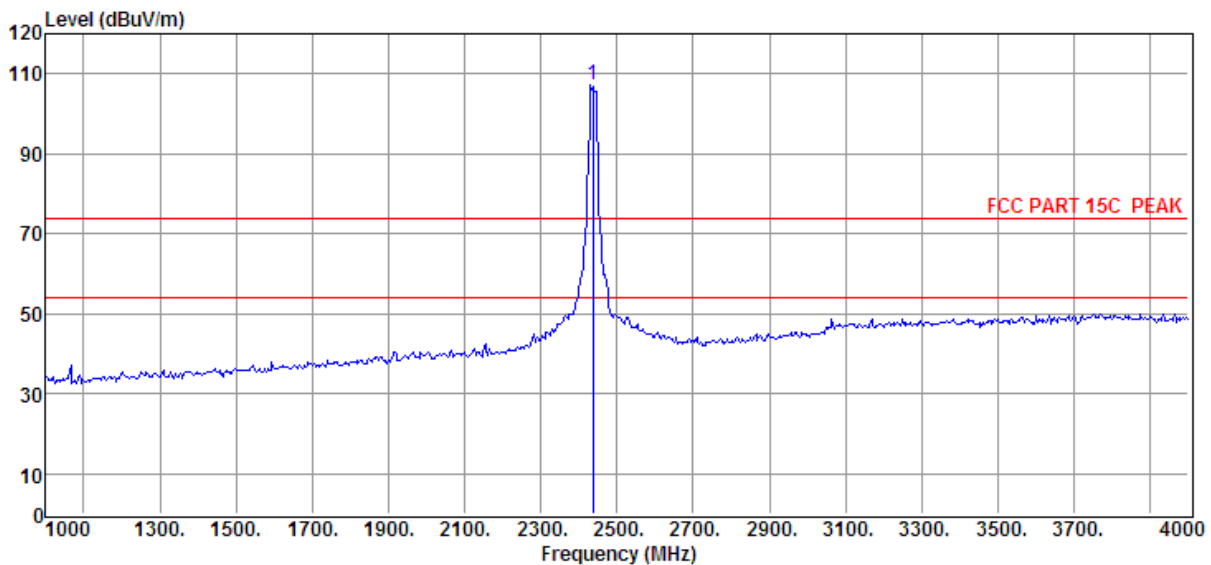
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH6 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data: 48



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2437.00	105.08	29.47	36.06	8.77	107.26	74.00	33.26	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

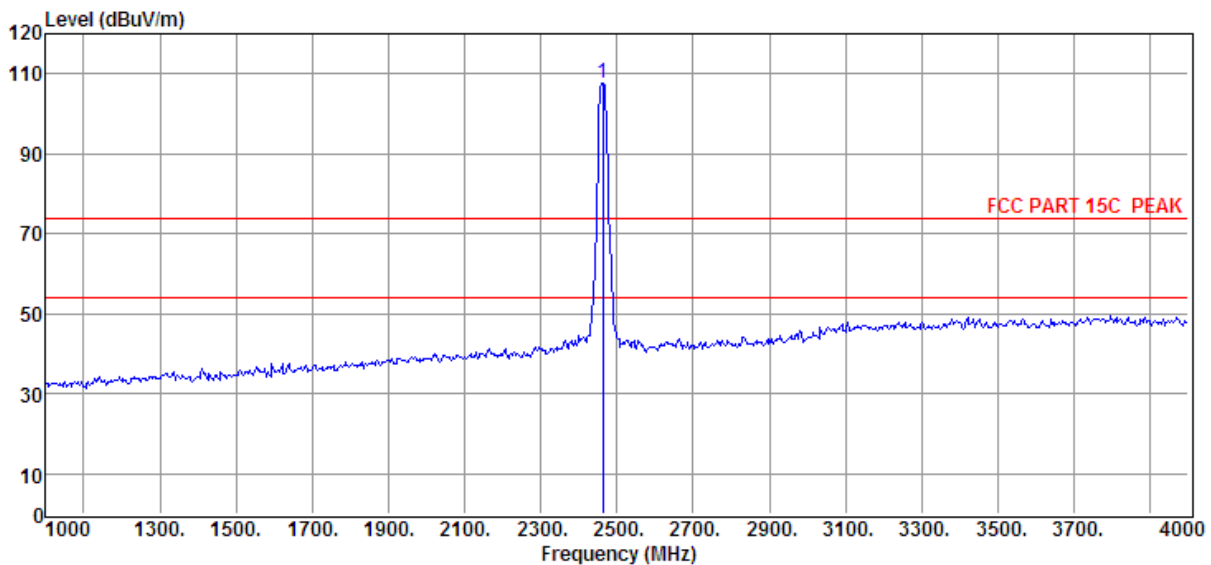
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 49



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2462.00	105.41	29.48	36.02	8.82	107.69	74.00	33.69	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

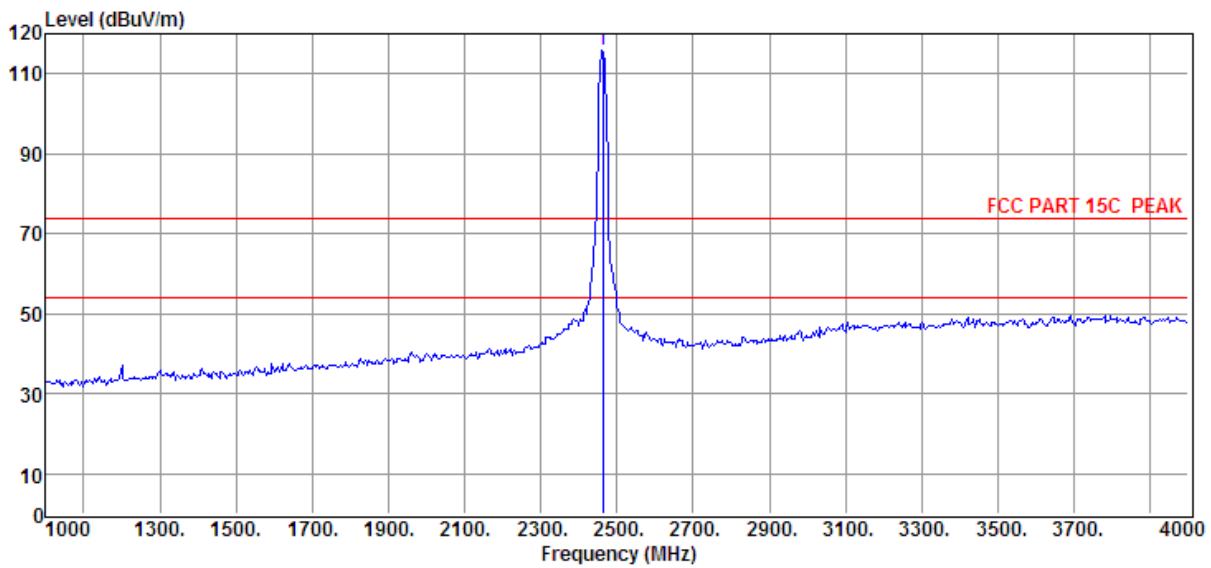
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2462MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 50



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2462.00	113.66	29.48	36.02	8.82	115.94	74.00	41.94	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

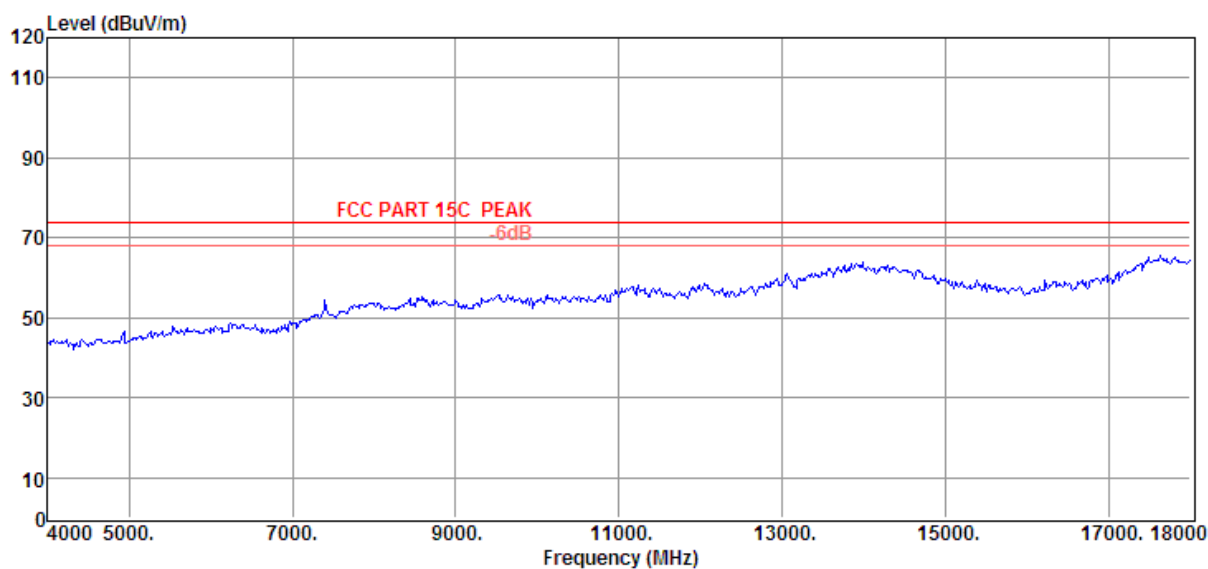
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2462MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 51



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

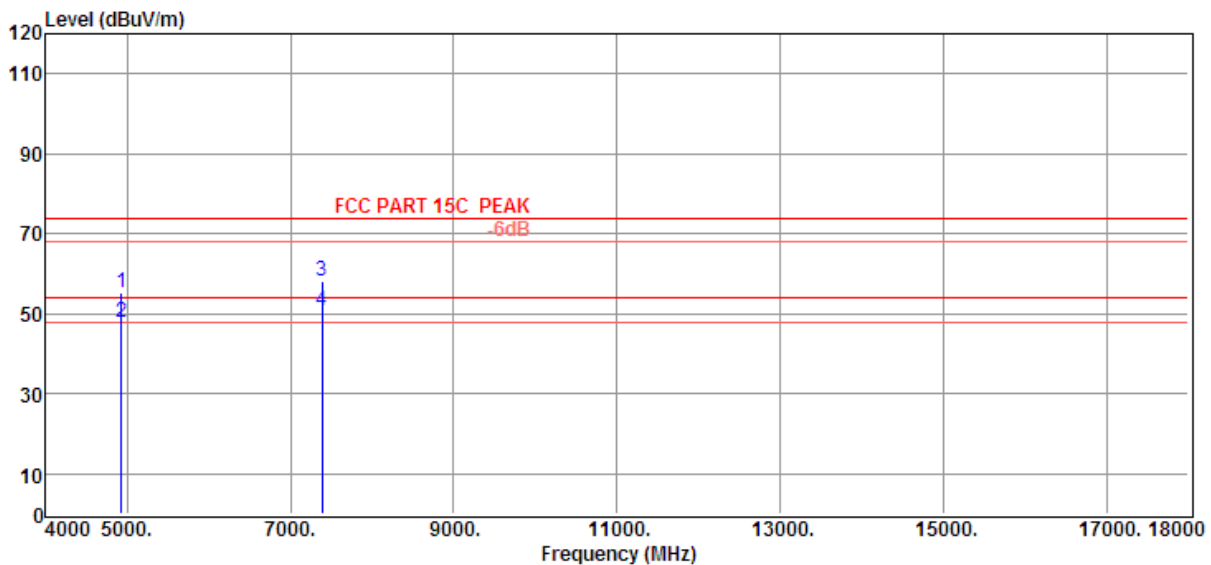
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 52



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4924.00	43.56	34.49	35.34	12.50	55.21	74.00	-18.79	Peak	HORIZONTAL
2	4924.00	36.24	34.49	35.34	12.50	47.89	54.00	-6.11	Average	HORIZONTAL
3	7388.00	39.80	37.75	35.09	15.71	58.17	74.00	-15.83	Peak	HORIZONTAL
4	7388.00	32.48	37.75	35.09	15.71	50.85	54.00	-3.15	Average	HORIZONTAL

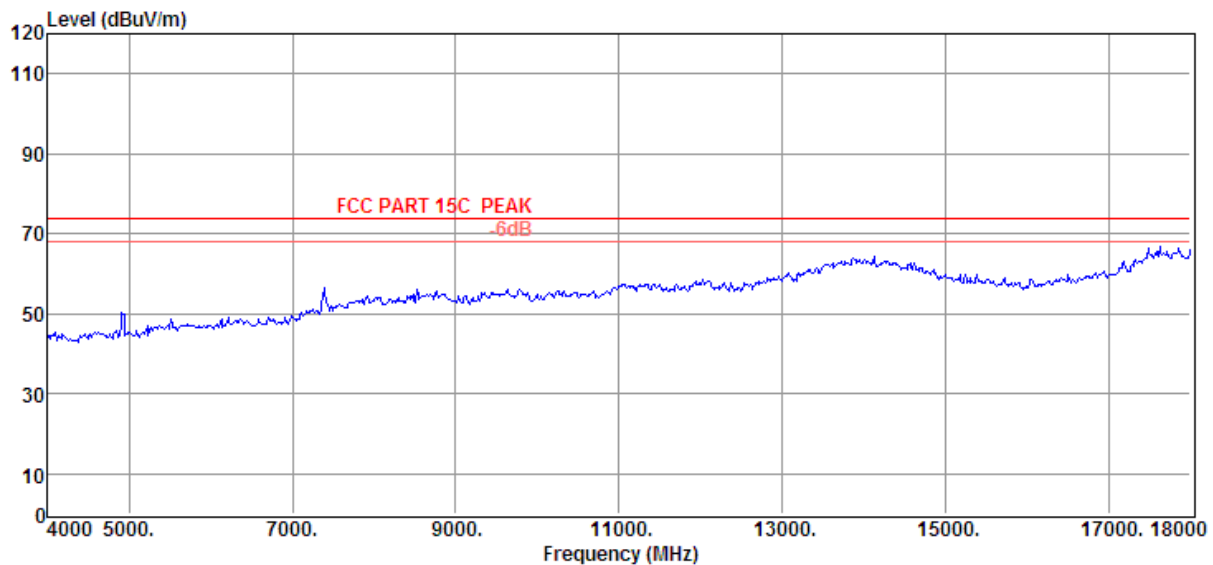
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 53



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

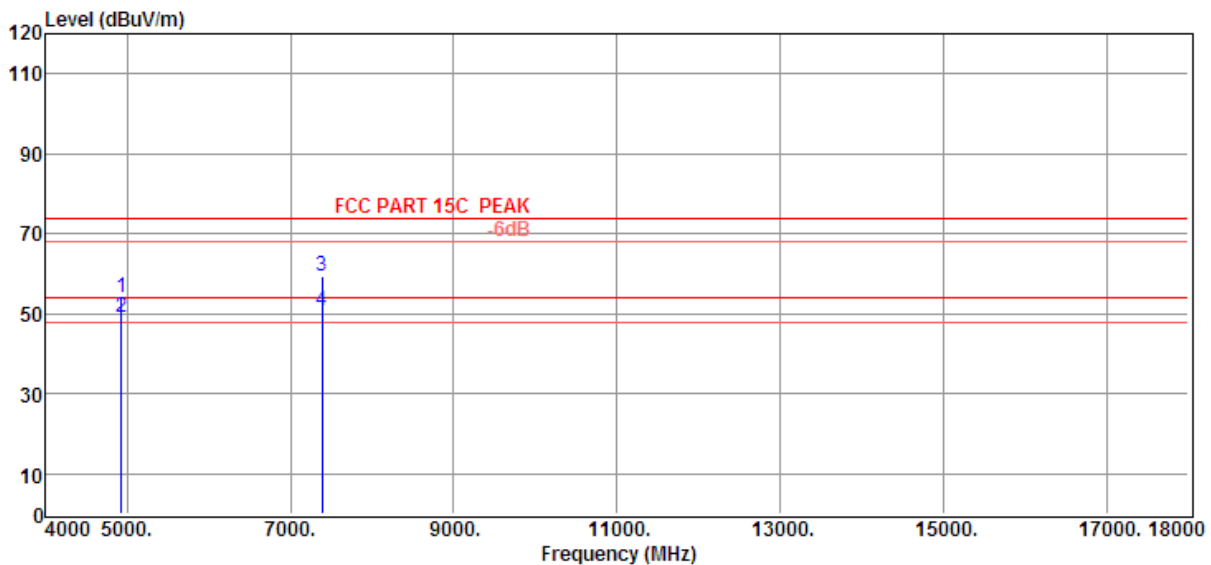
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 54



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4924.00	42.47	34.49	35.34	12.50	54.12	74.00	-19.88	Peak	VERTICAL
2	4924.00	37.24	34.49	35.34	12.50	48.89	54.00	-5.11	Average	VERTICAL
3	7386.00	41.11	37.74	35.09	15.70	59.46	74.00	-14.54	Peak	VERTICAL
4	7386.00	32.57	37.74	35.09	15.70	50.92	54.00	-3.08	Average	VERTICAL

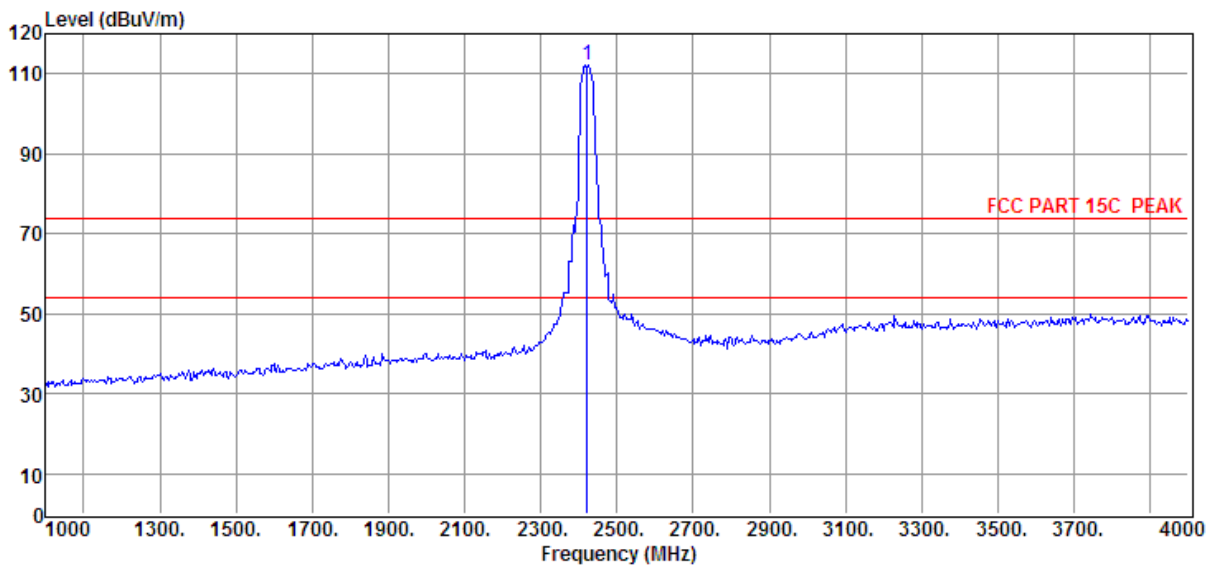
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 55



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2422.00	110.15	29.46	36.01	8.77	112.37	74.00	38.37	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

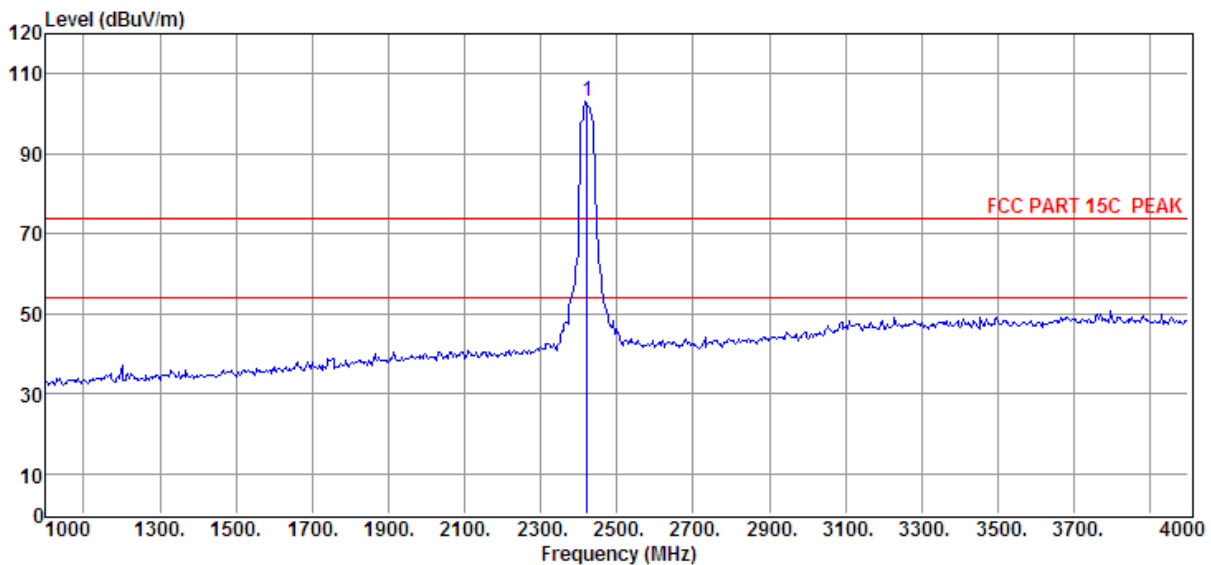
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2422MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 56



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2422.00	100.85	29.46	36.01	8.77	103.07	74.00	29.07	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

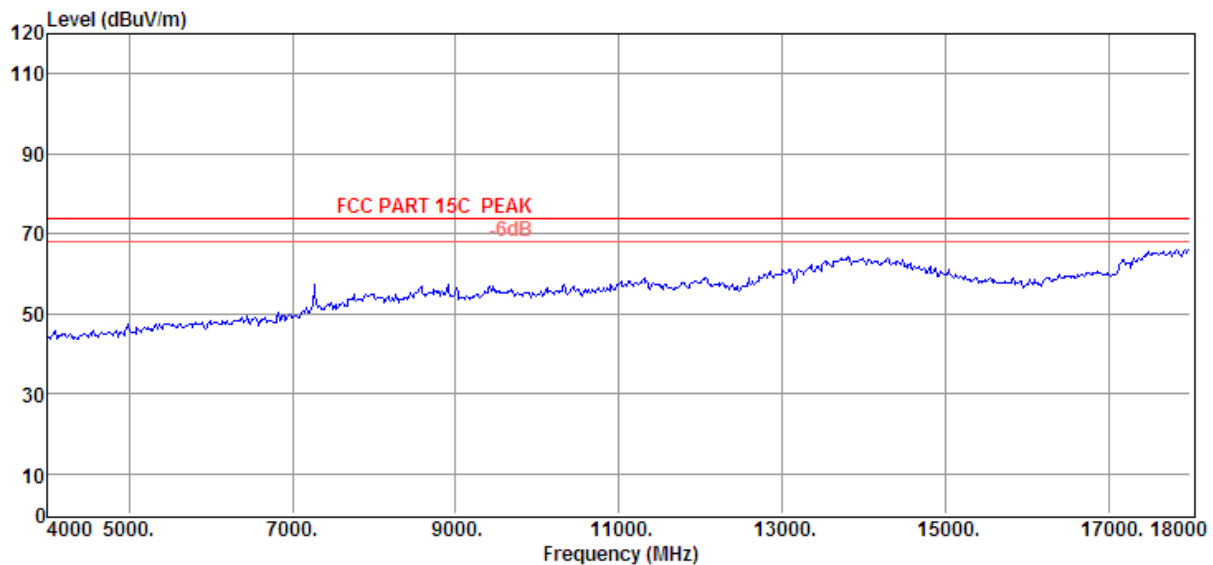
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2422MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 57



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

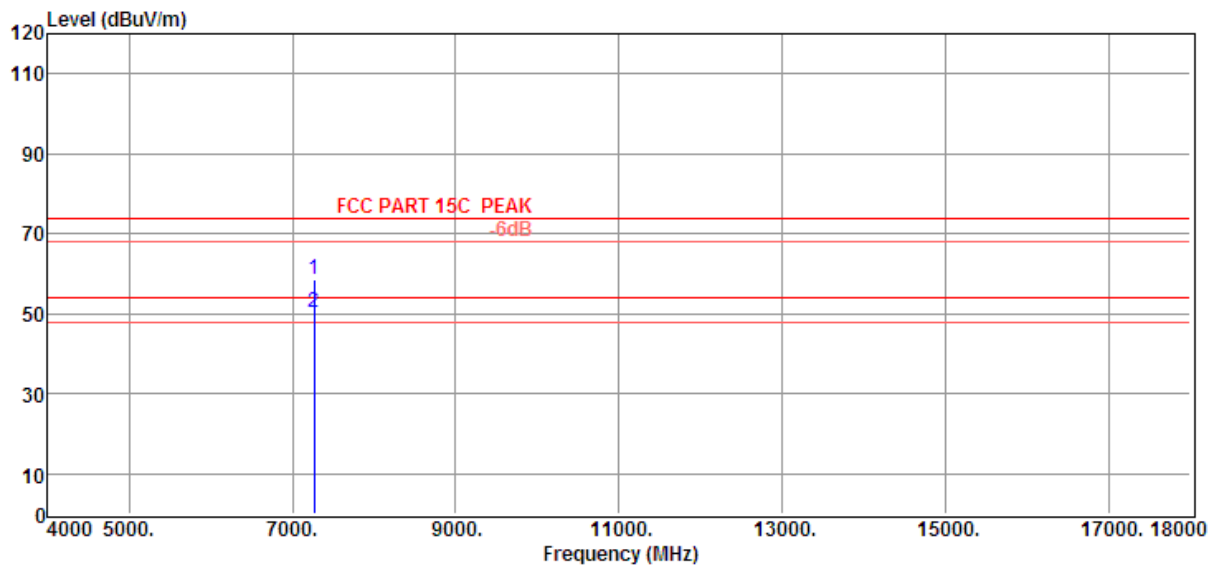
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 58



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	7266.00	40.91	37.09	35.06	15.49	58.43	74.00	-15.57	Peak	VERTICAL
2	7266.00	32.62	37.09	35.06	15.49	50.14	54.00	-3.86	Average	VERTICAL

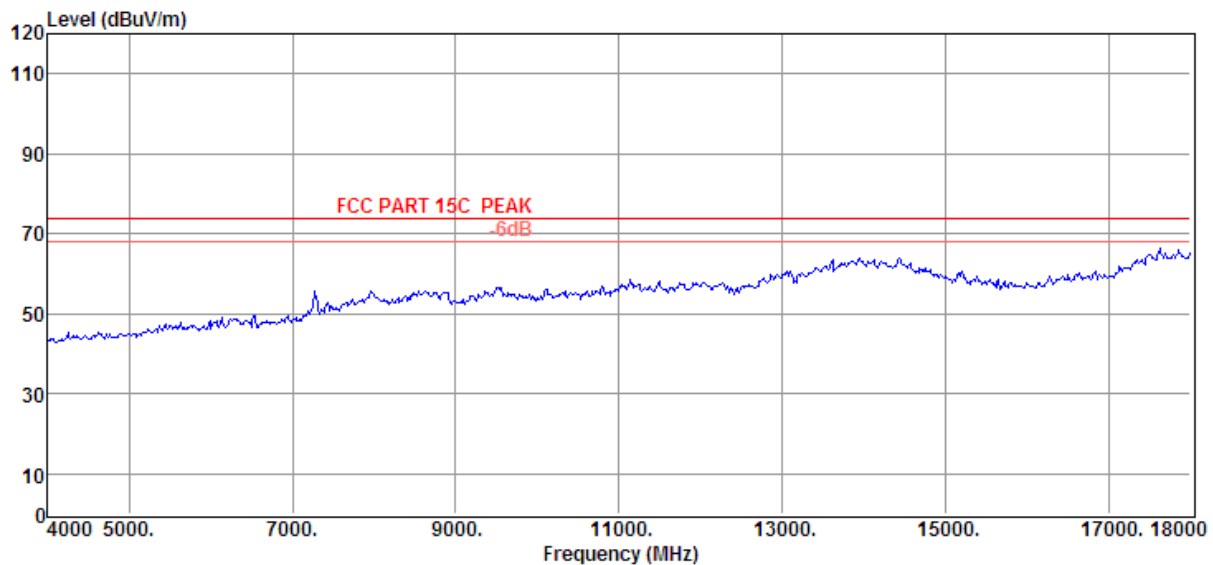
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 59



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

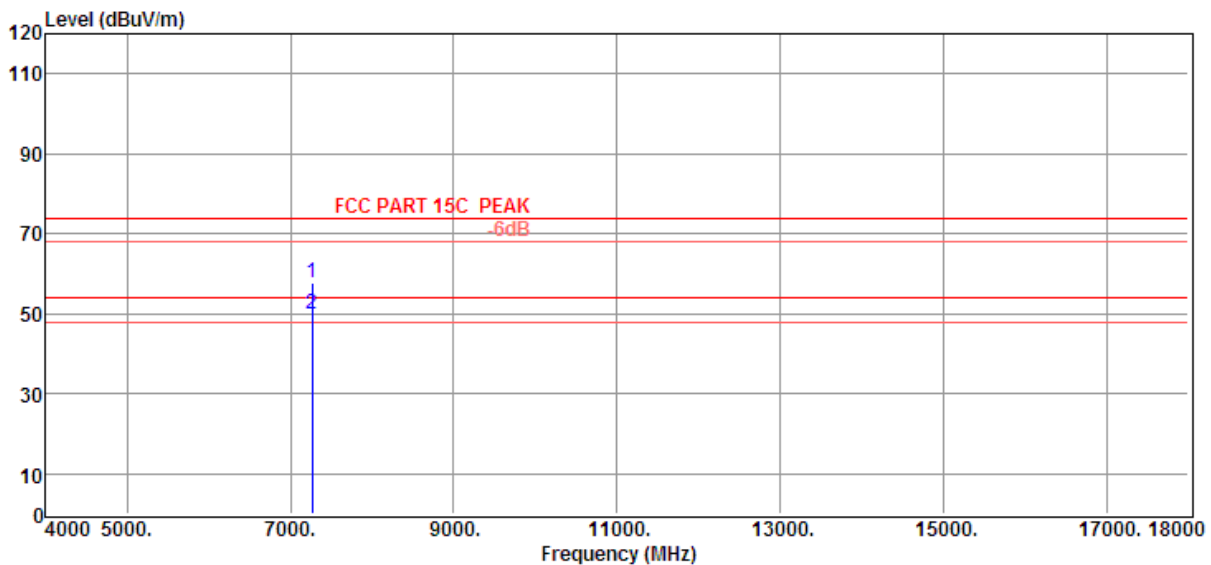
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 60



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	7266.00	40.26	37.09	35.06	15.49	57.78	74.00	-16.22	Peak	HORIZONTAL
2	7266.00	32.48	37.09	35.06	15.49	50.00	54.00	-4.00	Average	HORIZONTAL

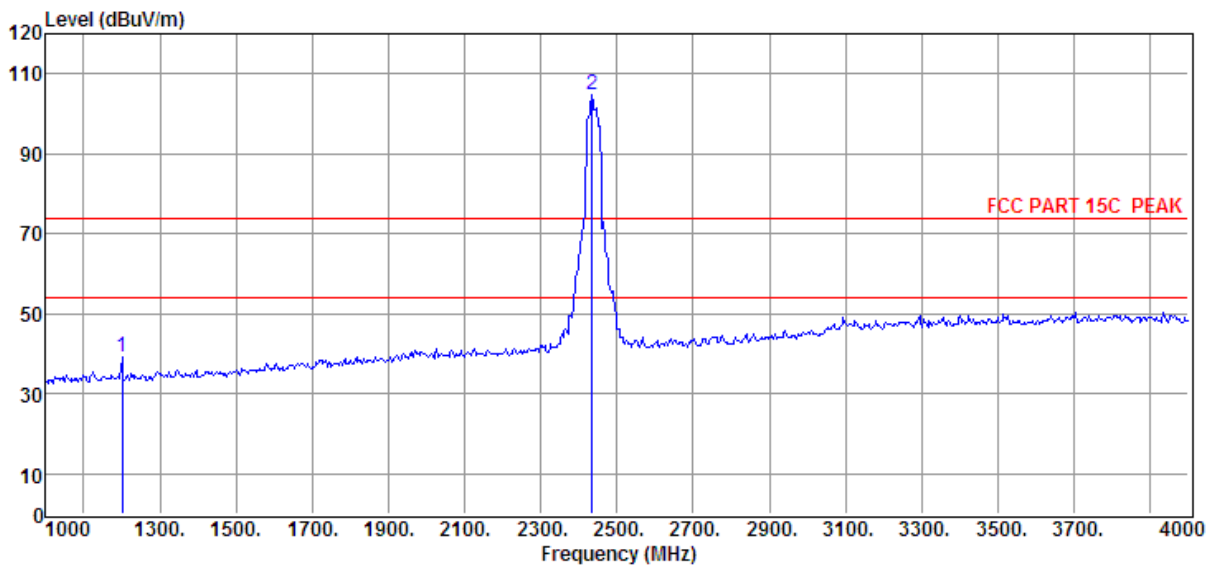
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH4 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 61



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	1201.00	46.09	24.55	36.01	4.45	39.08	74.00	-34.92	Peak	HORIZONTAL
2	2434.00	103.12	29.03	36.06	8.51	104.60	74.00	30.60	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

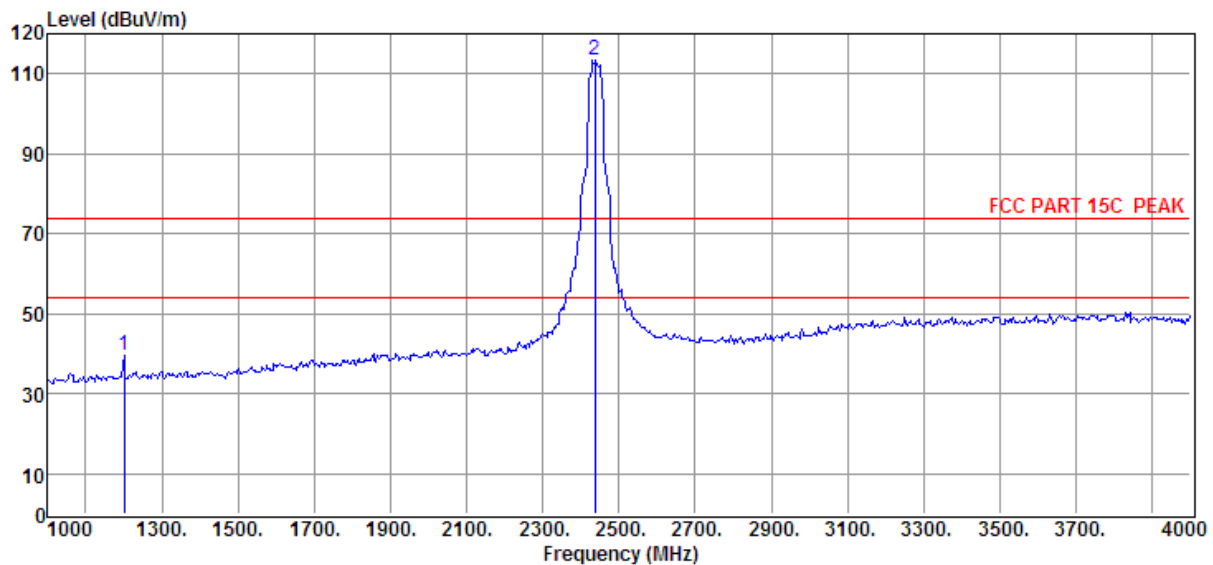
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2434MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH4 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 62



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	1201.00	46.66	24.55	36.01	4.45	39.65	74.00	-34.35	Peak	VERTICAL
2	2437.00	111.11	29.47	36.06	8.77	113.29	74.00	39.29	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

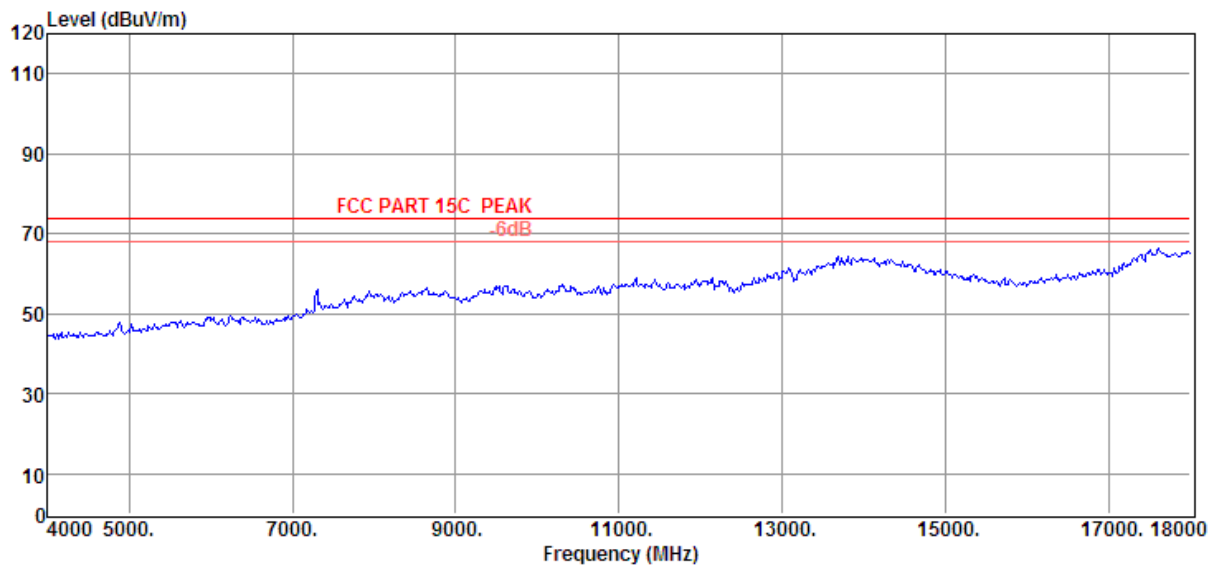
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2437MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH4 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 63



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

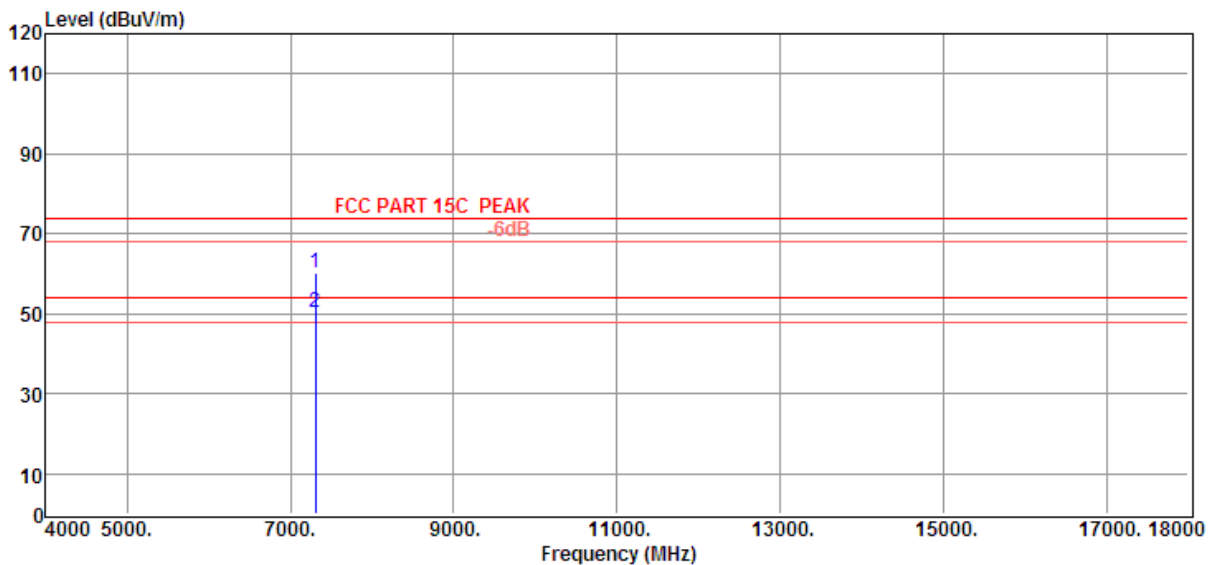
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT40 CH4 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data: 64



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	7311.00	42.57	37.28	35.08	15.57	60.34	74.00	-13.66	Peak	VERTICAL
2	7311.00	32.56	37.28	35.08	15.57	50.33	54.00	-3.67	Average	VERTICAL

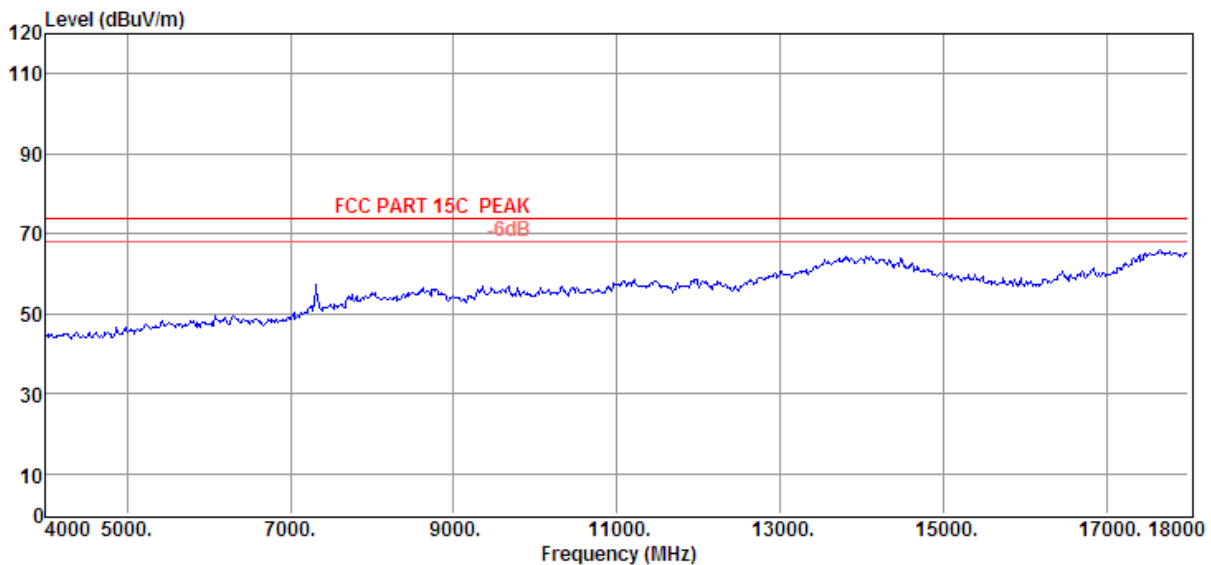
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH4 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 65



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

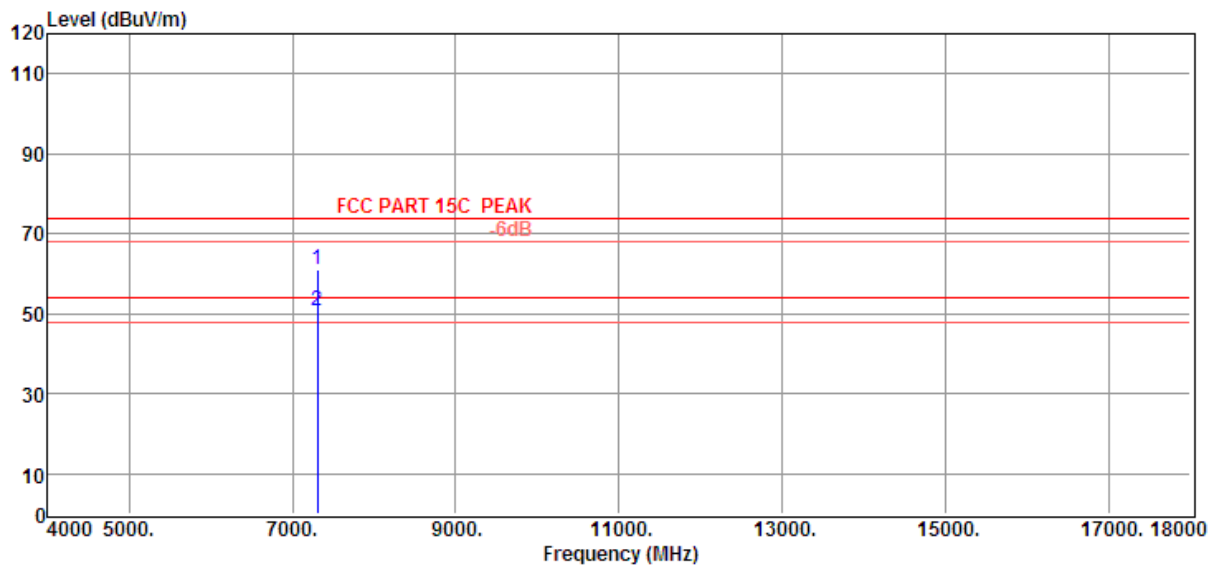
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH4 2437MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 66



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	7311.00	43.23	37.28	35.08	15.57	61.00	74.00	-13.00	Peak	HORIZONTAL
2	7311.00	32.76	37.28	35.08	15.57	50.53	54.00	-3.47	Average	HORIZONTAL

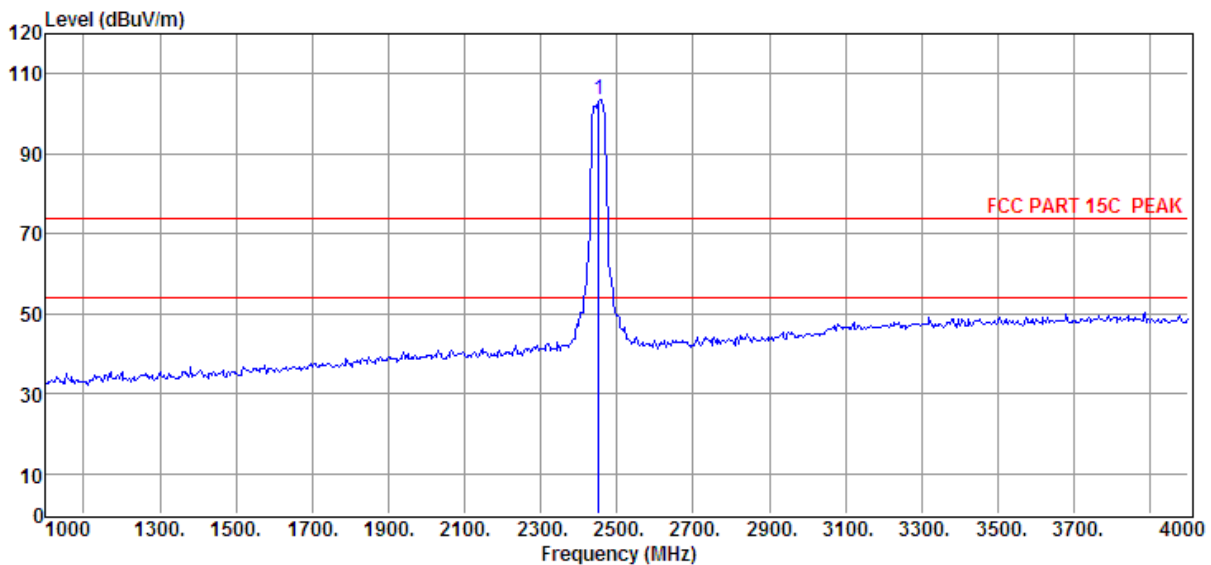
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 67



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2452.00	101.30	29.47	36.06	8.82	103.53	74.00	29.53	Peak	HORIZONTAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

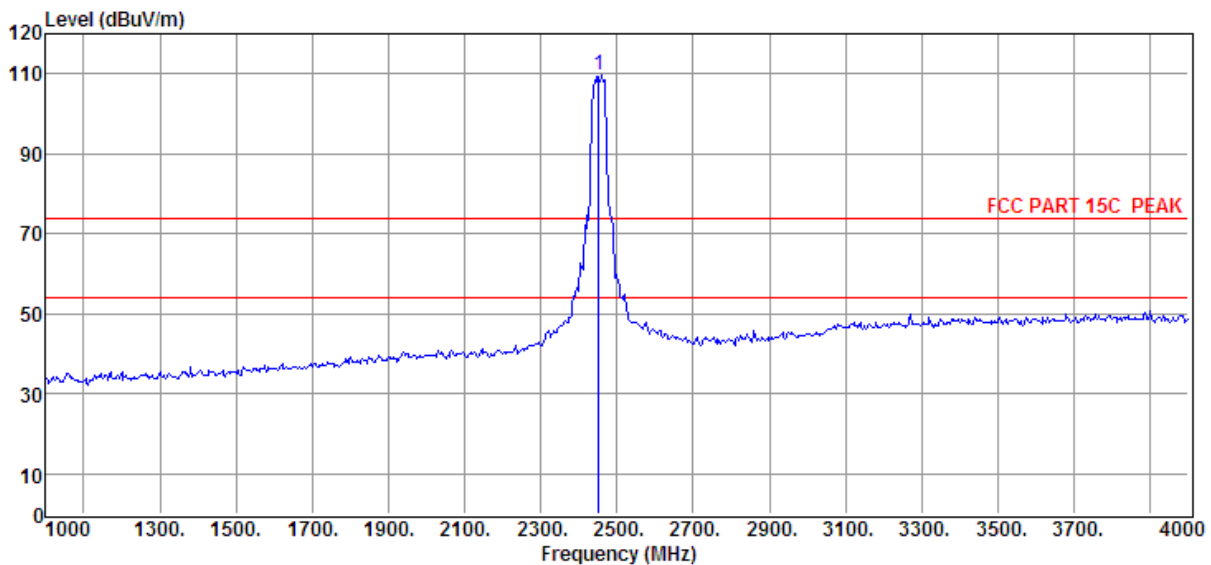
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2452MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 68



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		
1	2452.00	107.40	29.47	36.06	8.82	109.63	74.00	35.63	Peak	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

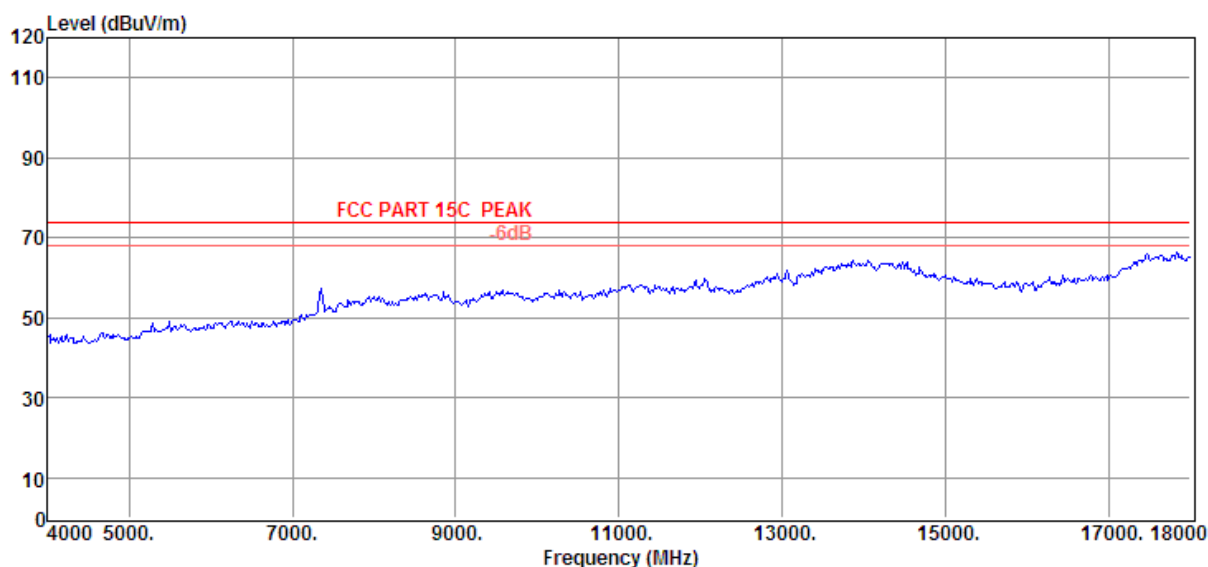
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Note3: 2452MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 69



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

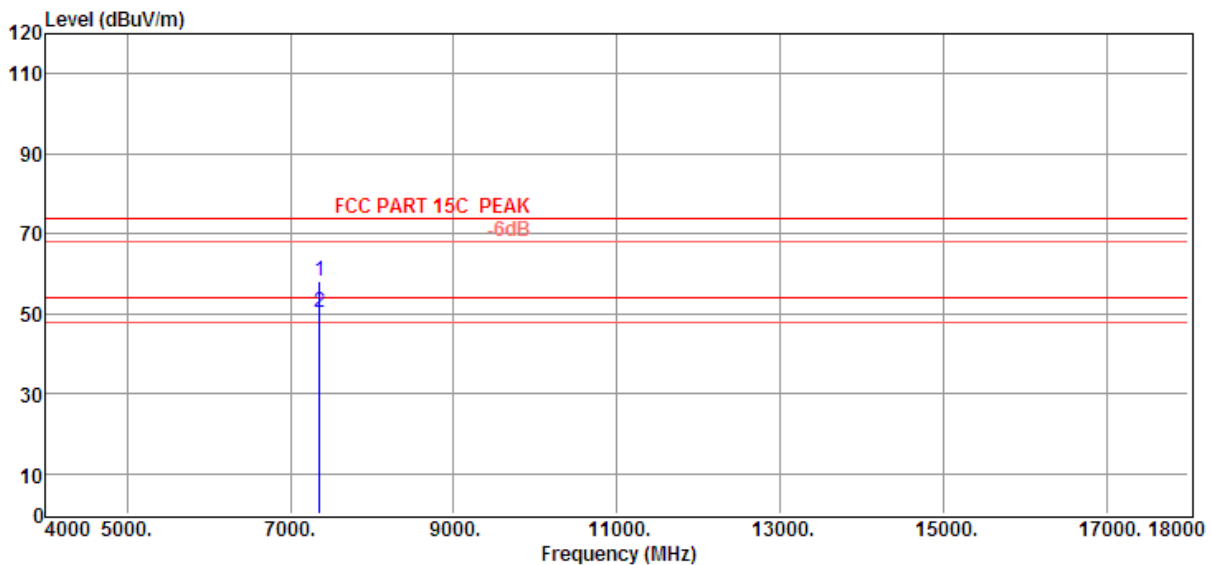
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 70



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	7356.00	40.12	37.56	35.03	15.66	58.31	74.00	-15.69	Peak	HORIZONTAL
2	7356.00	32.21	37.56	35.03	15.66	50.40	54.00	-3.60	Average	HORIZONTAL

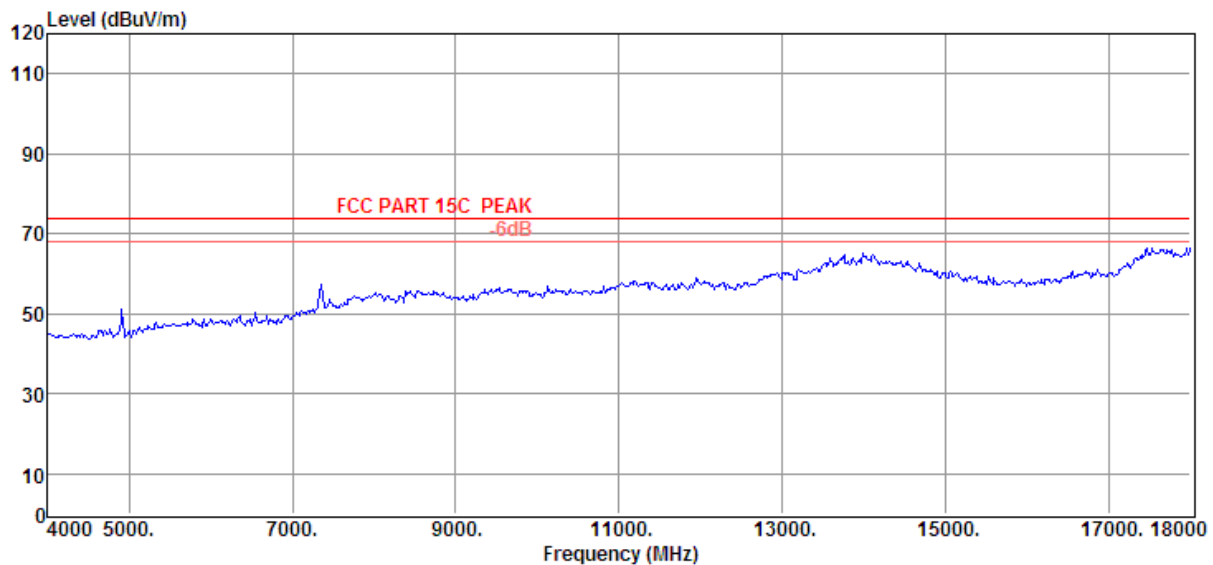
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 71



Item	Freq	Read	Antenna	PRM	Cable	Result	Limit	Over	Detector	Polarization
(Mark)	(MHz)	Level	Factor	Factor	Loss	Level	Line	Limit		
		(dBμV)	(dB/m)	dB	dB	(dBμV/m)	(dBμV/m)	(dB)		

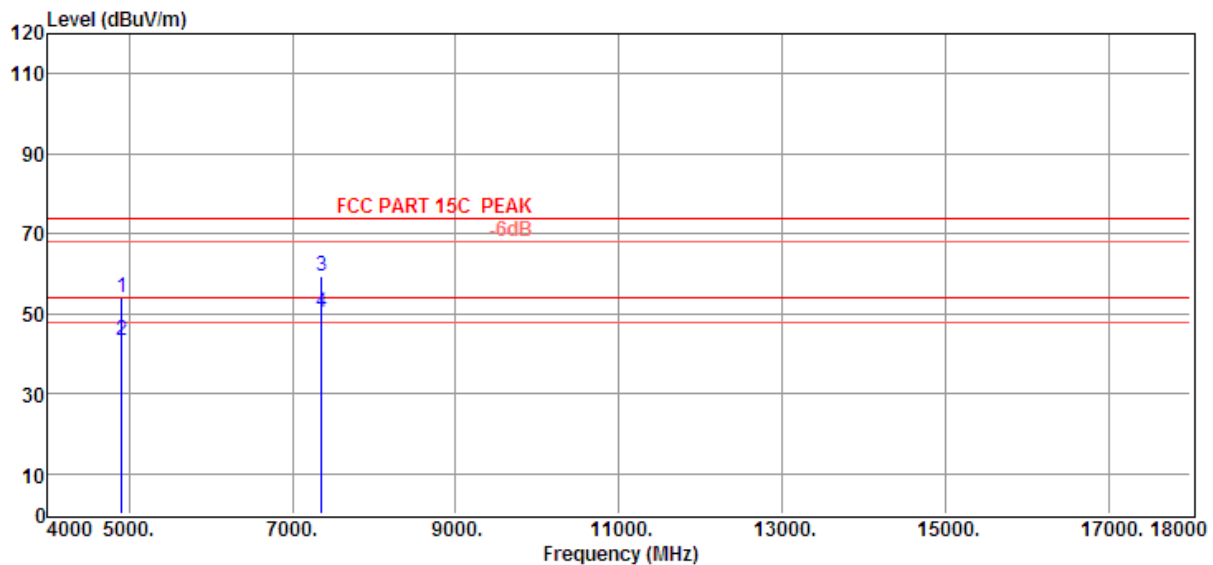
Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

Radiated Emission Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data: 72



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	4904.00	42.40	34.46	35.27	12.47	54.06	74.00	-19.94	Peak	VERTICAL
2	4904.00	31.76	34.46	35.27	12.47	43.42	54.00	-10.58	Average	VERTICAL
3	7356.00	41.03	37.56	35.03	15.66	59.22	74.00	-14.78	Peak	VERTICAL
4	7356.00	32.11	37.56	35.03	15.66	50.30	54.00	-3.70	Average	VERTICAL

Note1: Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

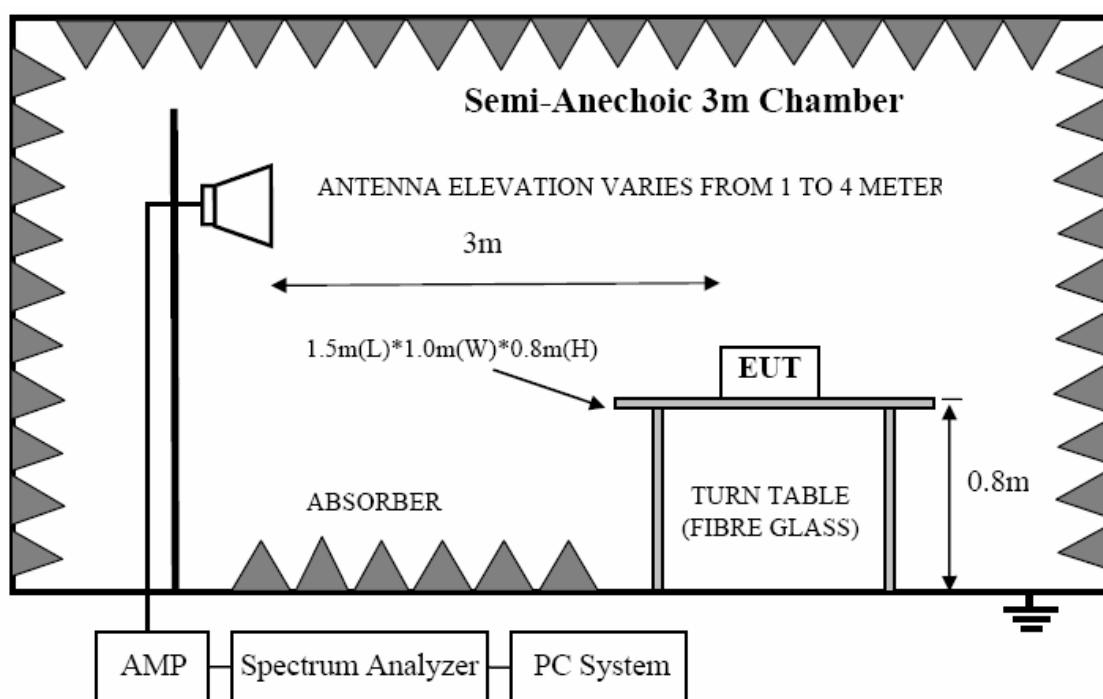
Note2: If Peak Result complies with AV limit, AV Result is deemed to comply with AV limit

8. Band Edge Compliance

8.1. Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Spectrum analyzer	Agilent	E4443A	MY461856 49	2011/11/23	1Y
2	Double Ridged Horn Antenna	R&S	HF907	100276	2011/01/16	2 Y
3	Pre-amplifier	A.H.	PAM0-0118	360	2011-12-20	1Y
4	RF Cable	R&S	R01	10403	2011/11/23	1Y
5	RF Cable	R&S	R02	10512	2011/11/23	1Y

8.2. Block diagram of test setup



8.3. Limit

All the lower and upper band-edges emissions appearing within 2310MHz to 2390MHz and 2483.5MHz to 2500MHz restricted frequency bands shall not exceed the limits shown in 15.209, all the other emissions outside operation frequency band 2400MHz to 2483.5MHz and 5725MHz to 5850MHz shall be at least 20dB below the fundamental emissions, or comply with 15.209 limits.

8.4. Test Procedure

Same with clause 8.4 except change investigated frequency range from 2310MHz to 2415MHz and 2475MHz to 2500MHz.

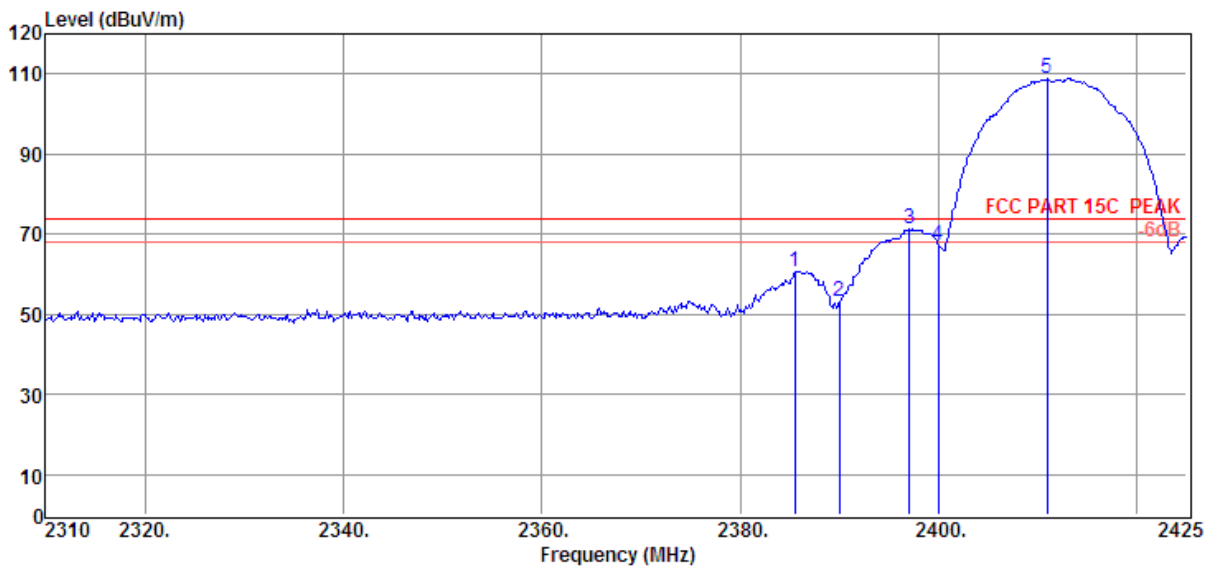
8.5. Test result

PASS. (See below detailed test result)

Band Edge Test Result

Test Site : 3m Chamber **E:\2012 TEST DATA\D\12Q0051**
Test Date : 2012/09/19 **Tested By** : Damon_Hu
EUT : Tablet PC **Model Number** : P9708
Power Supply : DC 3.7V from battery **Test Mode** : IEEE802.11b CH1 2412MHz Tx
Condition : 23°C/54% **Antenna/Distance** : 3115(0911)/3m/HORIZONTAL

Data : 73



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2385.56	58.88	28.70	35.48	8.47	60.57	74.00	-13.43	Peak	HORIZONTAL
2	2390.00	51.32	28.70	35.48	8.47	53.01	74.00	-20.99	Peak	HORIZONTAL
3	2397.06	69.29	28.93	35.48	8.47	71.21	/	/	Peak	HORIZONTAL
4	2400.00	65.21	28.93	35.49	8.47	67.12	/	/	Peak	HORIZONTAL
5	2410.97	106.72	29.31	35.95	8.72	108.80	/	/	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

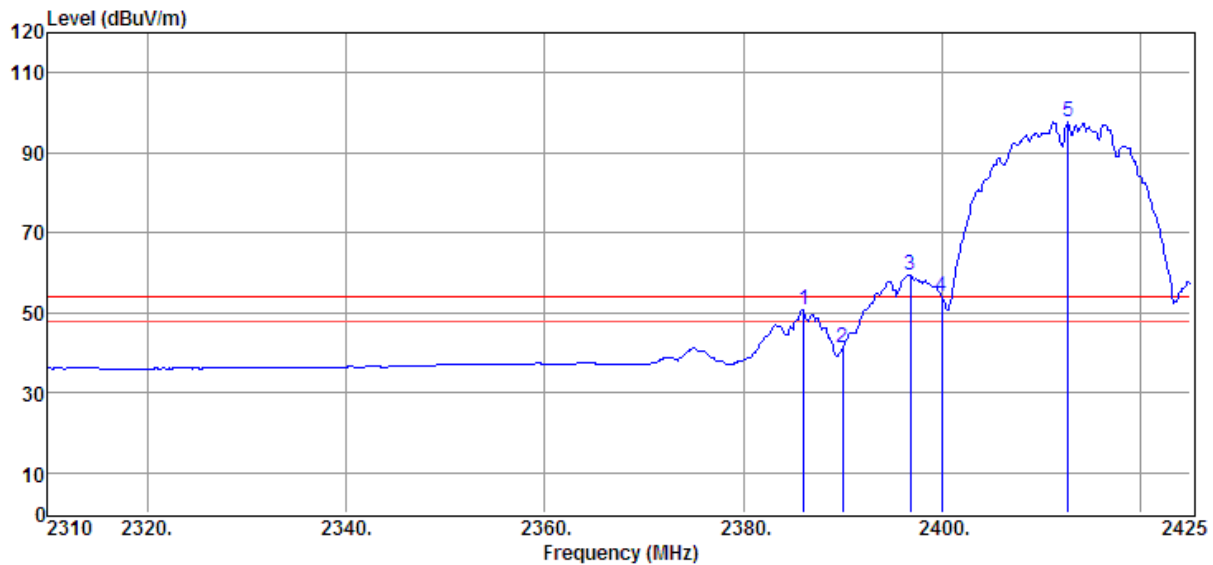
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2410MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data: 74



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2386.13	48.93	28.70	35.48	8.47	50.62	54.00	-3.38	Average	HORIZONTAL
2	2390.00	39.57	28.70	35.48	8.47	41.26	54.00	-12.74	Average	HORIZONTAL
3	2396.83	57.3	28.93	35.48	8.47	59.22	/	/	Average	HORIZONTAL
4	2400.00	52.24	28.93	35.49	8.47	54.15	/	/	Average	HORIZONTAL
5	2412.70	95.73	29.31	35.95	8.72	97.81	/	/	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

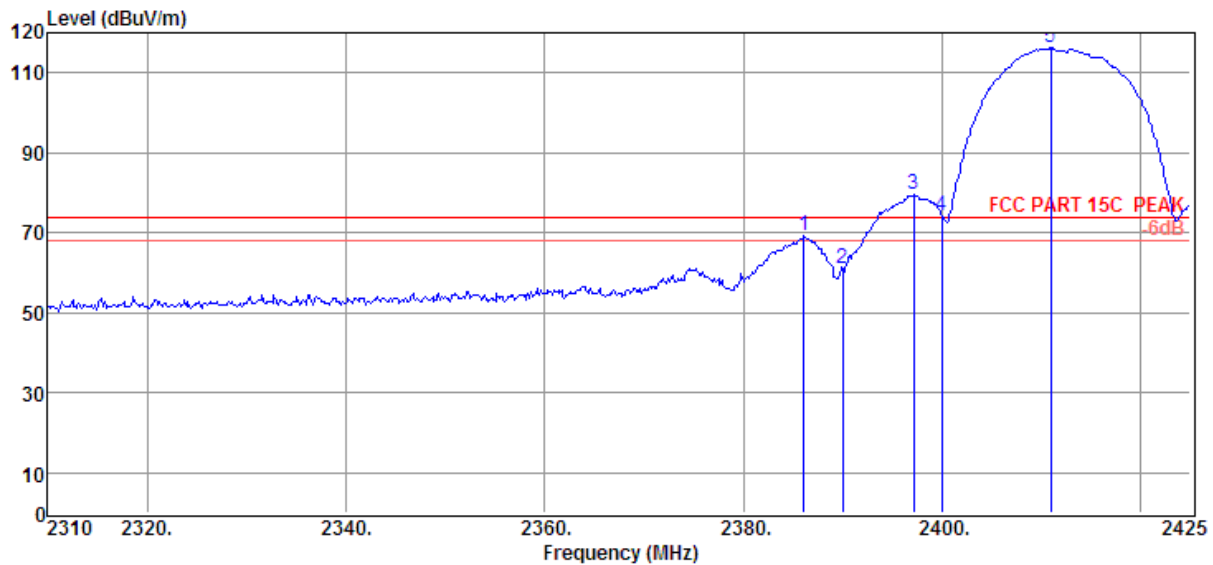
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2412MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site : 3m Chamber **E:\2012 TEST DATA\D\12Q0051**
Test Date : 2012/09/19 **Tested By** : Damon_Hu
EUT : Tablet PC **Model Number** : P9708
Power Supply : DC 3.7V from battery **Test Mode** : IEEE802.11b CH1 2412MHz Tx
Condition : 23°C/54% **Antenna/Distance** : 3115(0911)/3m/VERTICAL

Data : 75



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2386.13	67.51	28.70	35.48	8.47	69.20	74.00	-4.80	Peak	VERTICAL
2	2390.00	59.21	28.70	35.48	8.47	60.90	74.00	-13.10	Peak	VERTICAL
3	2397.17	77.51	28.93	35.48	8.47	79.43	/	/	Peak	VERTICAL
4	2400.00	72.23	28.93	35.49	8.47	74.14	/	/	Peak	VERTICAL
5	2410.97	114.14	29.31	35.95	8.72	116.22	/	/	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

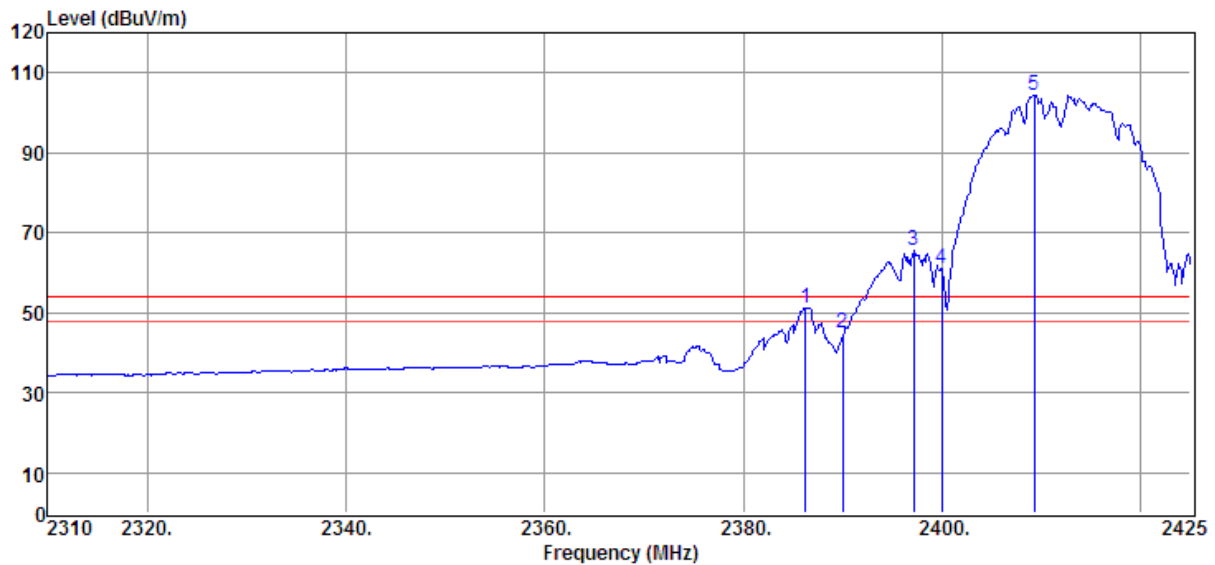
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2410.97MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site : 3m Chamber **E:\2012 TEST DATA\D\12Q0051**
Test Date : 2012/09/19 **Tested By** : Damon_Hu
EUT : Tablet PC **Model Number** : P9708
Power Supply : DC 3.7V from battery **Test Mode** : IEEE802.11b CH1 2412MHz Tx
Condition : 23°C/54% **Antenna/Distance** : 3115(0911)/3m/VERTICAL

Data : 76



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2386.25	49.43	28.70	35.48	8.47	51.12	54.00	-2.88	Average	VERTICAL
2	2390.00	43.45	28.70	35.48	8.47	45.14	54.00	-8.86	Average	VERTICAL
3	2397.17	63.46	28.93	35.48	8.47	65.38	/	/	Average	VERTICAL
4	2400.00	59.29	28.93	35.49	8.47	61.20	/	/	Average	VERTICAL
5	2409.25	102.35	29.31	35.95	8.72	104.43	/	/	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

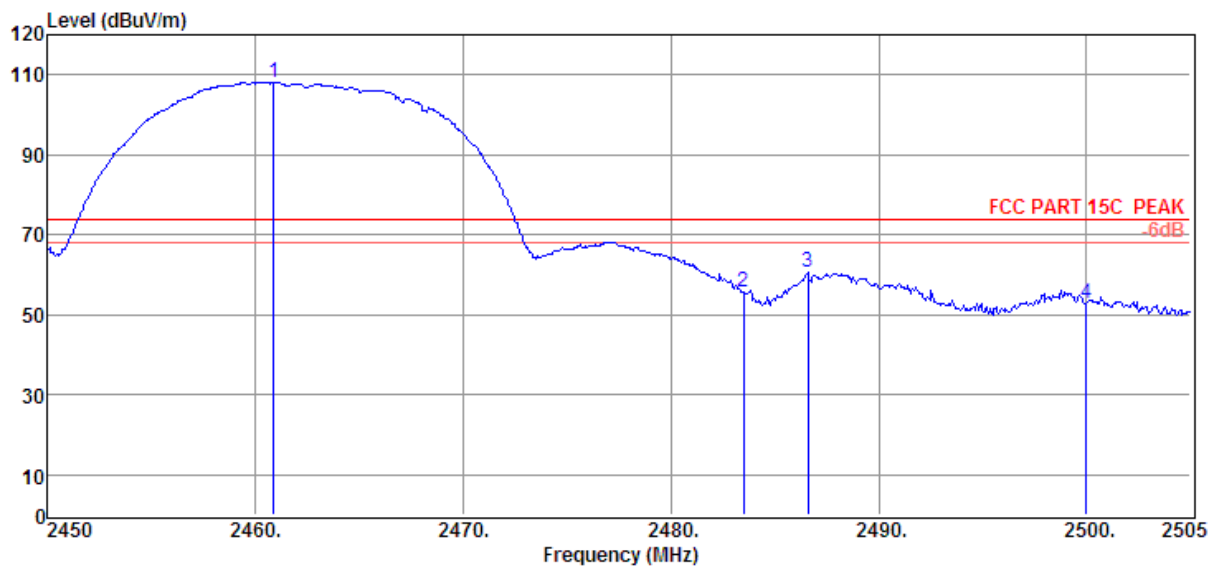
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2409.25MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data : 77



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2460.89	106.26	29.43	36.02	8.55	108.22	/	/	Peak	HORIZONTAL
2	2483.50	54.06	29.18	36.12	8.57	55.69	74.00	-18.31	Peak	HORIZONTAL
3	2486.58	58.82	29.18	36.10	8.57	60.47	74.00	-13.53	Peak	HORIZONTAL
4	2500.00	51.21	29.25	36.10	8.59	52.95	74.00	-21.05	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

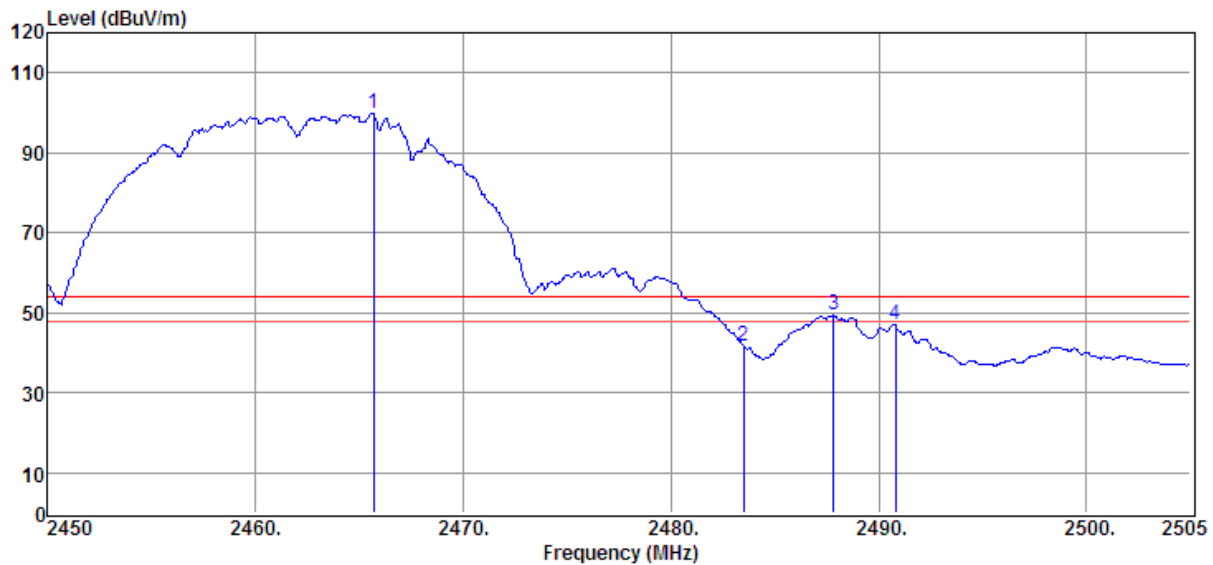
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2460.9MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 78



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2465.68	97.91	29.43	36.02	8.55	99.87	/	/	Average	HORIZONTAL
2	2483.50	40.11	29.18	36.12	8.57	41.74	54.00	-12.26	Average	HORIZONTAL
3	2487.84	47.66	29.18	36.10	8.57	49.31	54.00	-4.69	Average	HORIZONTAL
4	2490.81	45.25	29.25	36.10	8.59	46.99	54.00	-7.01	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

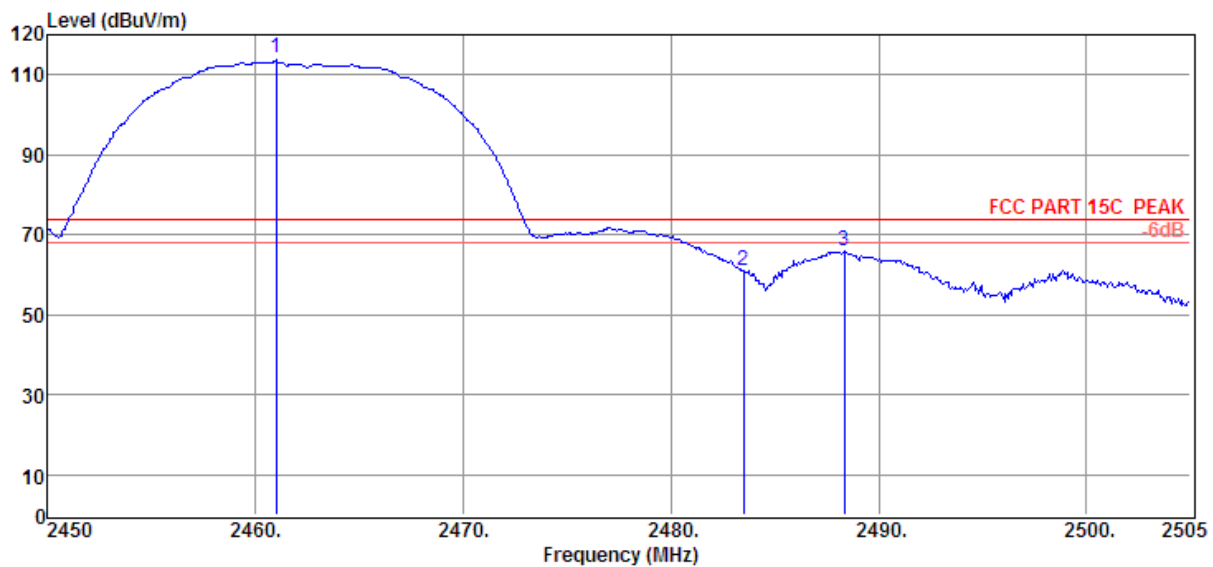
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2465.68MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11b CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data : 79



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2461.00	112.28	29.43	36.02	8.55	114.24	/	/	Peak	HORIZONTAL
2	2483.50	59.23	29.18	36.12	8.57	60.86	74.00	-13.14	Peak	HORIZONTAL
3	2488.34	64.26	29.18	36.10	8.57	65.91	74.00	-8.09	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

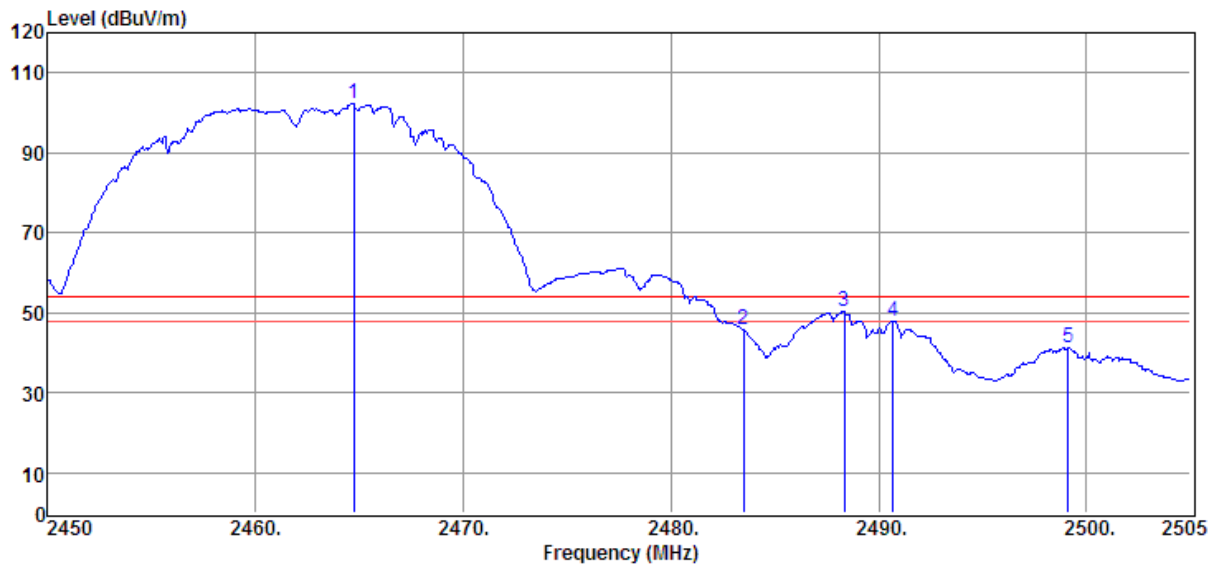
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2461.0MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site : 3m Chamber **E:\2012 TEST DATA\D\12Q0051**
Test Date : 2012/09/19 **Tested By** : Damon_Hu
EUT : Tablet PC **Model Number** : P9708
Power Supply : DC 3.7V from battery **Test Mode** : IEEE802.11b CH11 2462MHz Tx
Condition : 23°C/54% **Antenna/Distance** : 3115(0911)/3m/VERTICAL

Data : 80



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2464.74	100.44	29.43	36.02	8.55	102.40	/	/	Average	HORIZONTAL
2	2483.50	44.0	29.18	36.12	8.57	45.63	54.00	-8.37	Average	HORIZONTAL
3	2488.34	48.55	29.18	36.10	8.57	50.20	54.00	-3.80	Average	HORIZONTAL
4	2490.70	46.19	29.25	36.10	8.59	47.93	54.00	-6.07	Average	HORIZONTAL
5	2499.12	39.31	29.43	36.02	8.55	41.27	54.00	-12.73	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

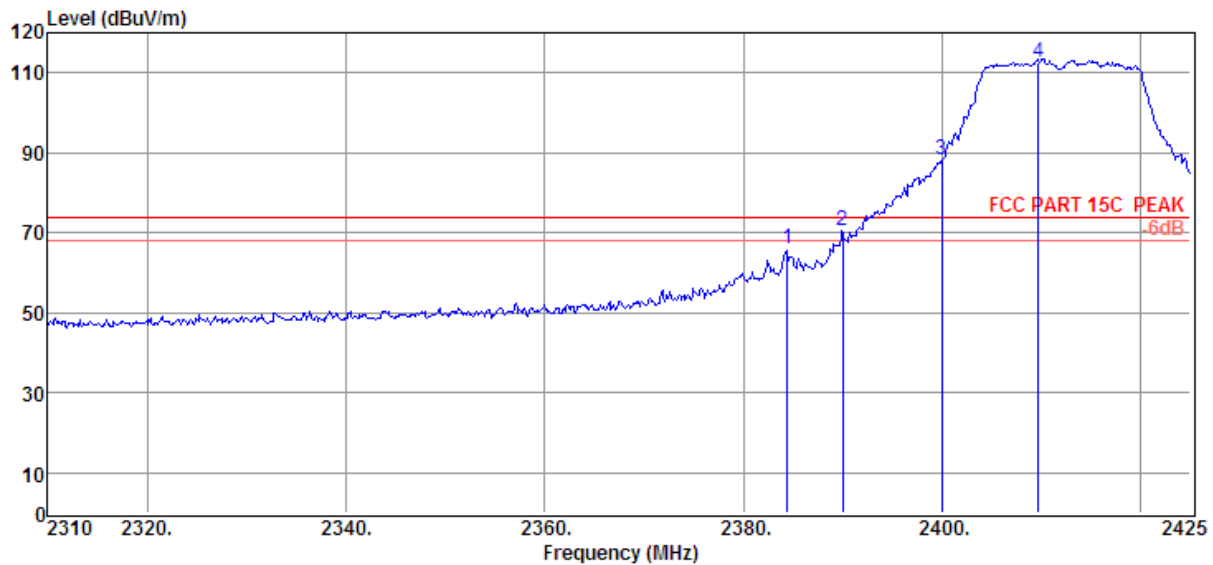
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2464.74MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 81



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2384.41	64.44	28.70	35.48	8.47	66.13	74.00	-7.87	Peak	VERTICAL
2	2390.00	68.69	28.70	35.48	8.47	70.38	74.00	-3.62	Peak	VERTICAL
3	2400.00	86.50	28.93	35.48	8.47	88.42	/	/	Peak	VERTICAL
4	2409.71	110.62	28.93	35.49	8.47	112.53	/	/	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

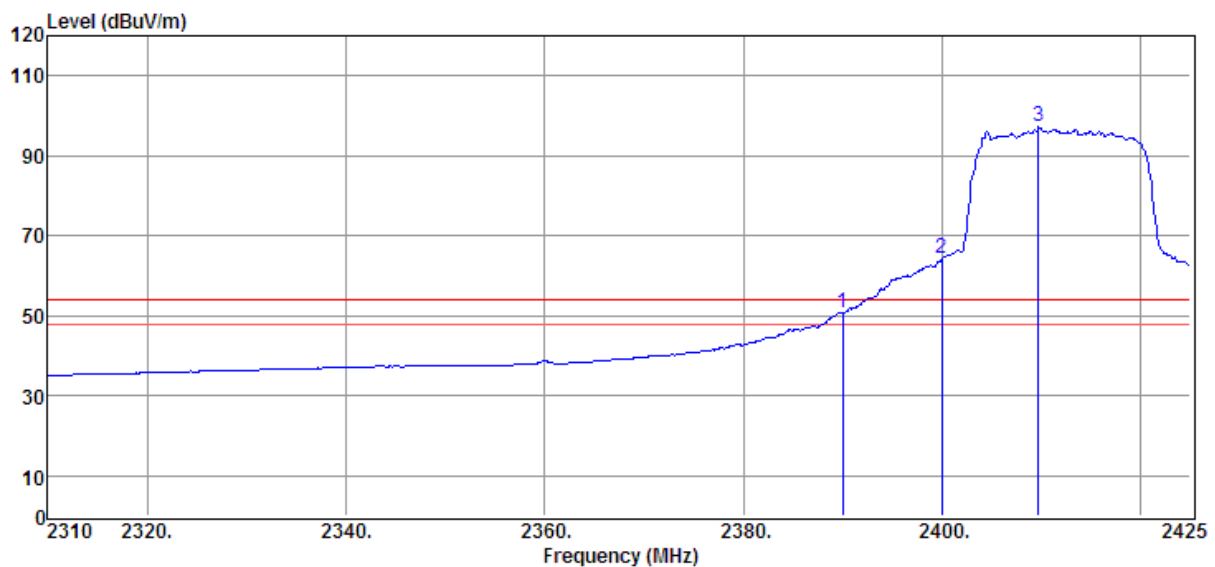
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2409.71MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 82



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2390.00	48.95	28.70	35.48	8.47	50.64	54.00	-3.36	Average	VERTICAL
2	2400.00	62.66	28.70	35.48	8.47	64.35	/	/	Average	VERTICAL
3	2409.71	95.21	28.93	35.48	8.47	97.13	/	/	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

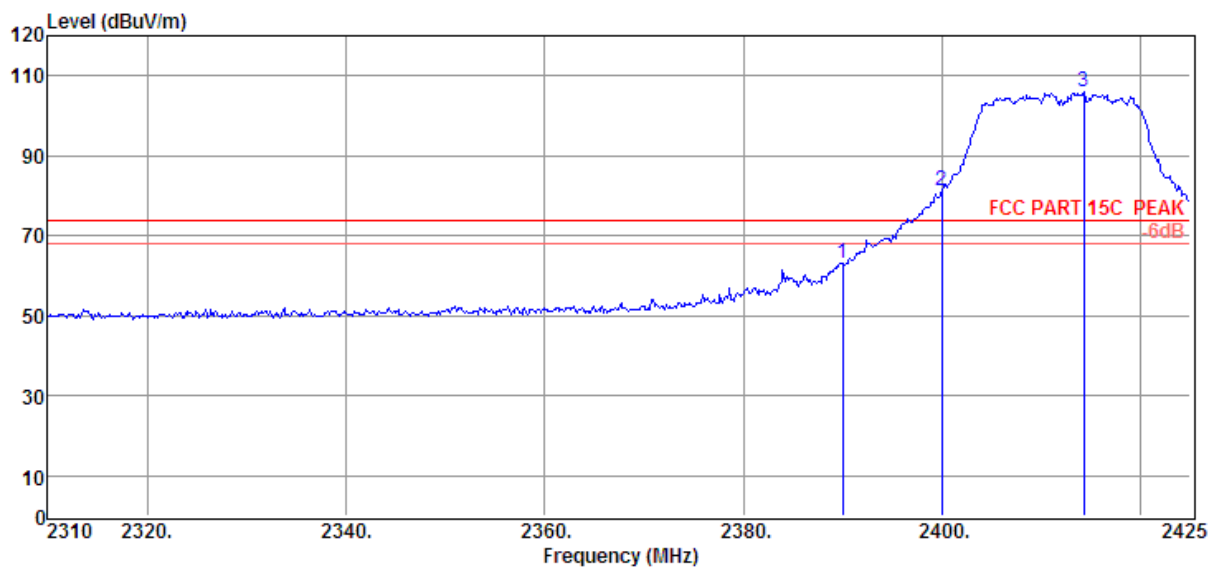
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2409.71MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 83



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2390.00	61.27	28.70	35.48	8.47	62.96	74.00	-11.04	Peak	HORIZONTAL
2	2400.00	79.34	28.70	35.48	8.47	81.03	/	/	Peak	HORIZONTAL
3	2414.31	103.94	28.93	35.48	8.47	105.86	/	/	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

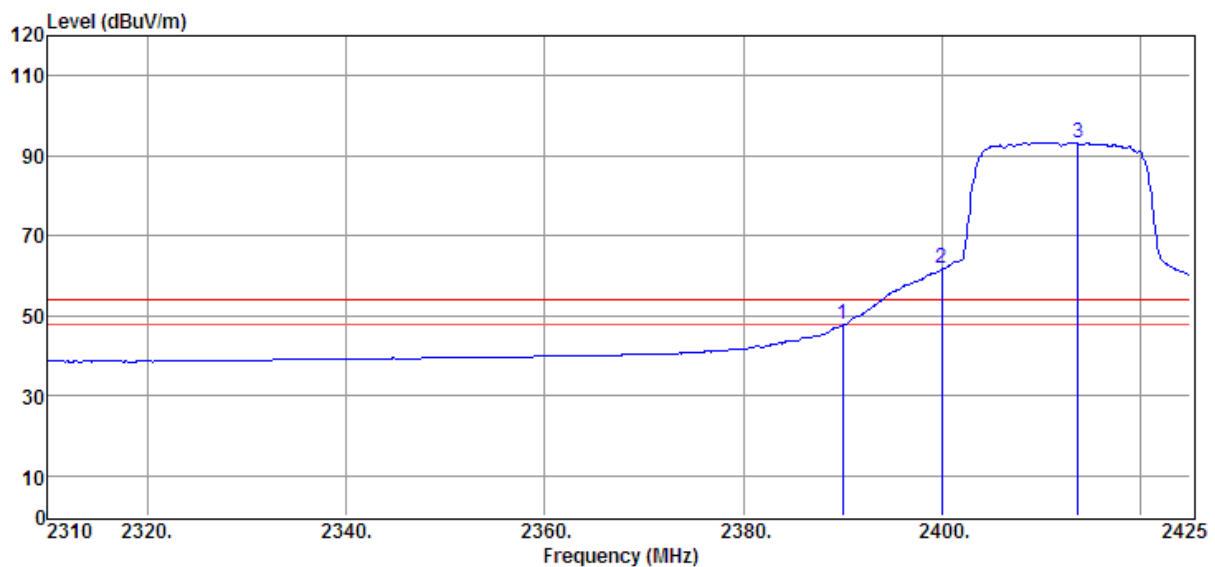
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2414.31MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 84



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2390.00	46.05	28.70	35.48	8.47	47.74	54.00	-6.26	Average	HORIZONTAL
2	2400.00	60.12	28.70	35.48	8.47	61.81	/	/	Average	HORIZONTAL
3	2413.73	91.45	28.93	35.48	8.47	93.37	/	/	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

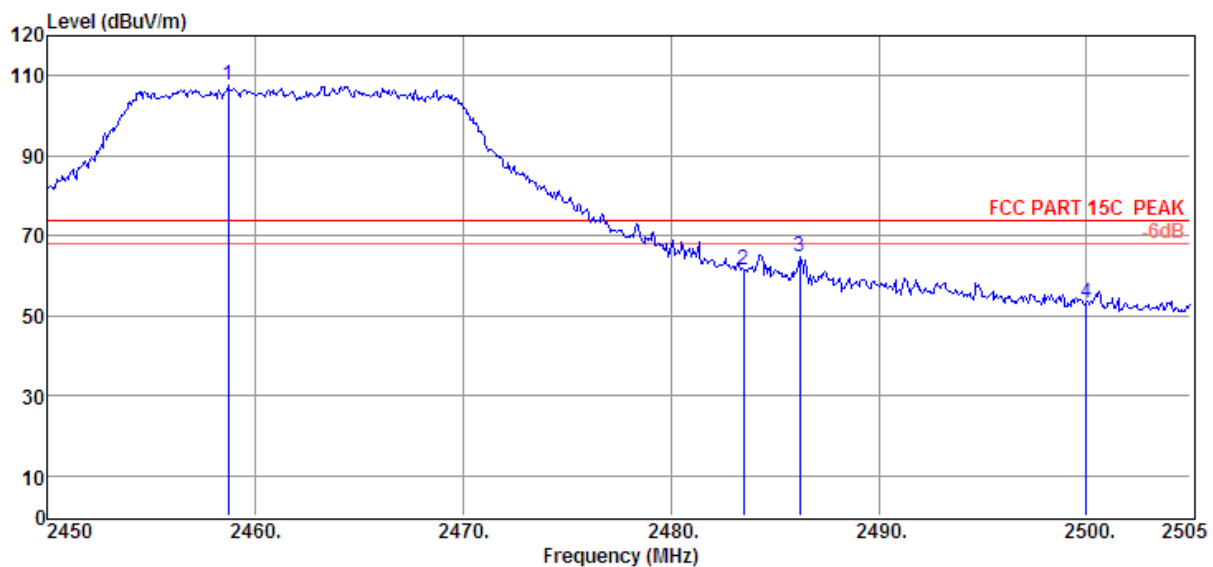
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2413.73MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data : 85



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2458.69	105.79	29.43	36.02	8.55	107.75	/	/	Peak	HORIZONTAL
2	2483.50	59.96	29.18	36.12	8.57	61.59	74.00	-12.41	Peak	HORIZONTAL
3	2486.19	63.03	29.18	36.10	8.57	64.68	74.00	-9.32	Peak	HORIZONTAL
4	2500.00	51.62	29.25	36.10	8.59	53.36	74.00	-20.64	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

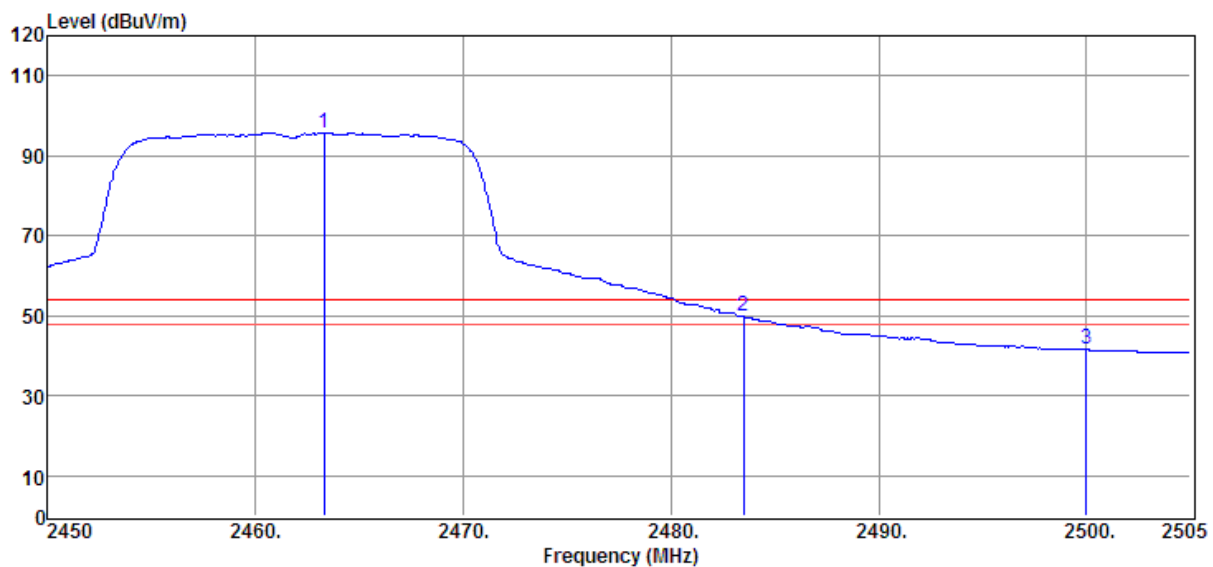
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2458.69MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 86



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2463.31	93.76	29.43	36.02	8.55	95.72	/	/	Average	HORIZONTAL
2	2483.50	48.18	29.18	36.12	8.57	49.81	54.00	-4.19	Average	HORIZONTAL
3	2500.00	39.85	29.18	36.10	8.57	41.50	54.00	-12.50	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

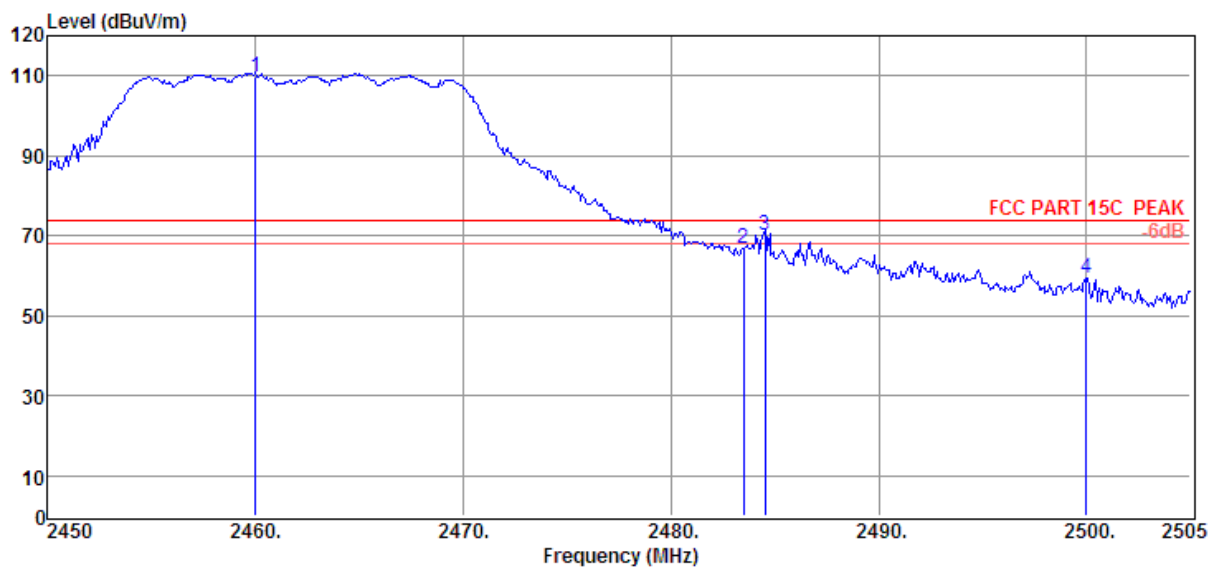
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2463.31MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data : 87



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2460.01	107.81	29.43	36.02	8.55	109.77	/	/	Peak	VERTICAL
2	2483.50	65.20	29.18	36.12	8.57	66.83	74.00	-7.17	Peak	VERTICAL
3	2484.54	68.53	29.18	36.10	8.57	70.18	74.00	-3.82	Peak	VERTICAL
4	2500.00	57.59	29.25	36.10	8.59	59.33	74.00	-14.67	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

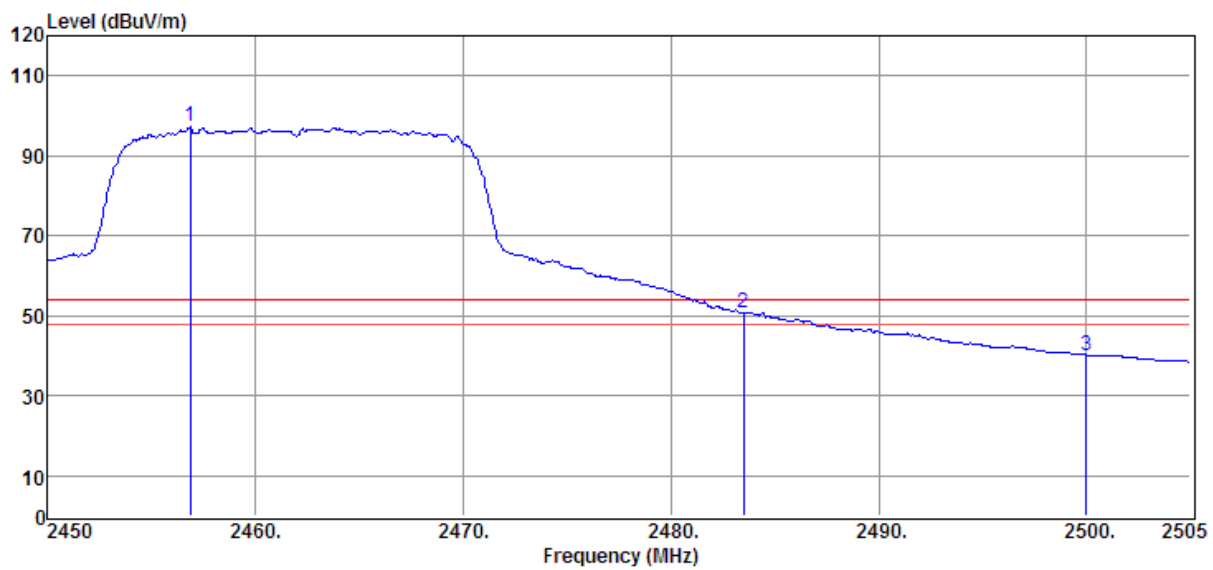
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2460.01MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11g CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 88



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2456.88	95.21	29.43	36.02	8.55	97.17	/	/	Average	VERTICAL
2	2483.50	49.11	29.18	36.12	8.57	50.74	54.00	-3.26	Average	VERTICAL
3	2500.00	38.52	29.18	36.10	8.57	40.17	54.00	-13.83	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

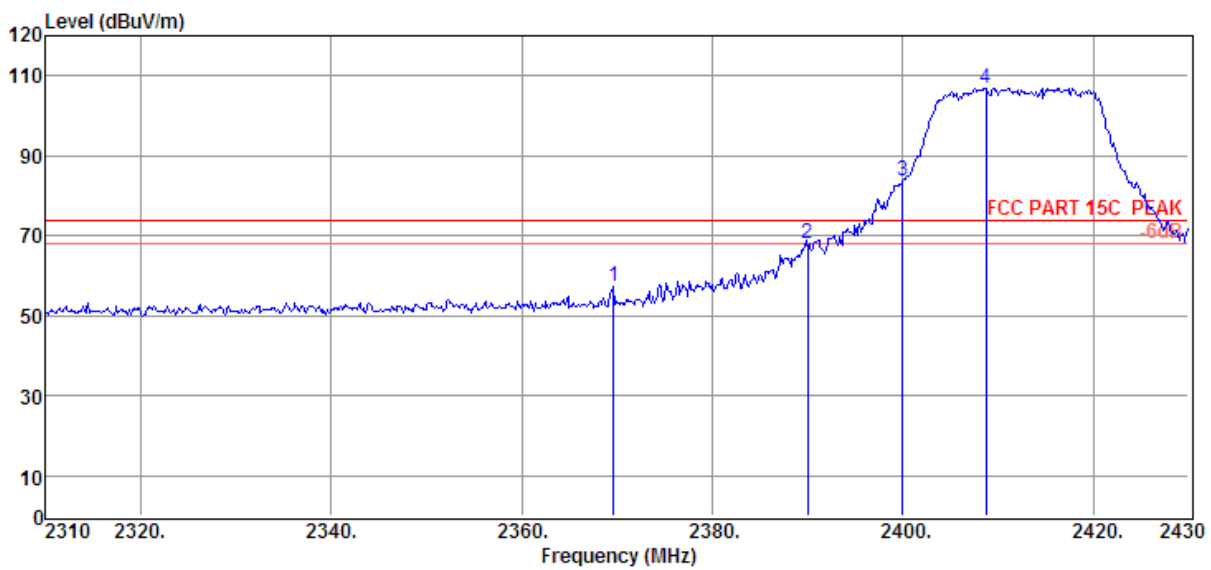
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2456.88MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data : 89



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2369.64	55.74	28.70	35.48	8.47	57.43	74.00	-16.57	Peak	HORIZONTAL
2	2390.00	66.17	28.70	35.48	8.47	67.86	74.00	-6.14	Peak	HORIZONTAL
3	2400.00	81.91	28.93	35.48	8.47	83.83	/	/	Peak	HORIZONTAL
4	2408.76	105.09	28.93	35.49	8.47	107.00	/	/	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

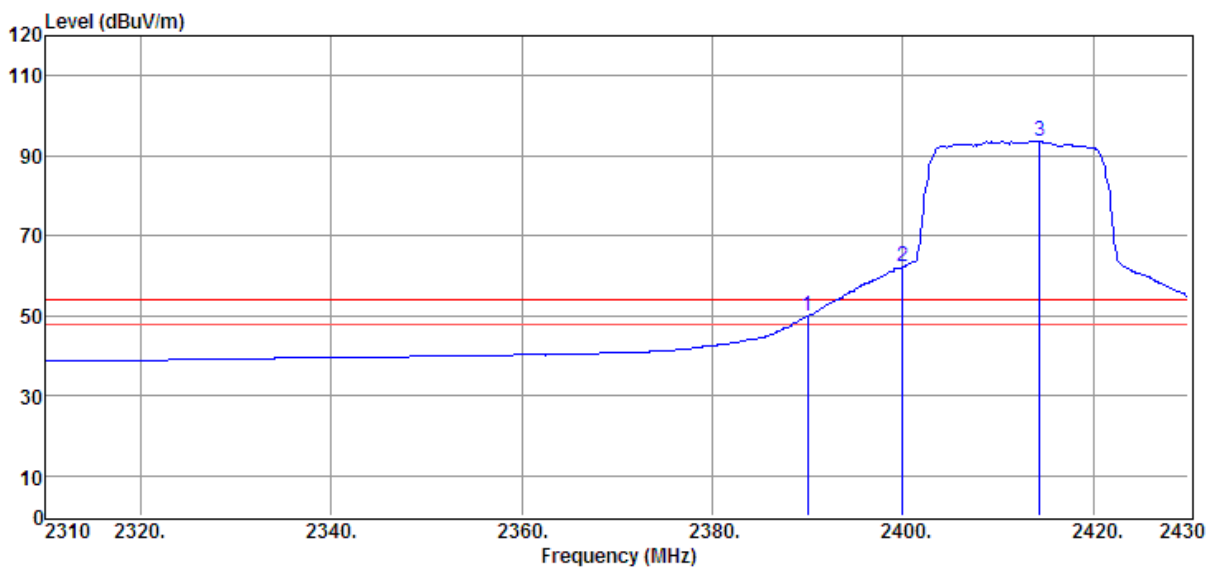
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2408.76MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 90



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2390.00	48.35	28.70	35.48	8.47	50.04	54.00	-3.96	Average	HORIZONTAL
2	2400.00	60.51	28.70	35.48	8.47	62.20	/	/	Average	HORIZONTAL
3	2414.40	91.69	28.93	35.48	8.47	93.61	/	/	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

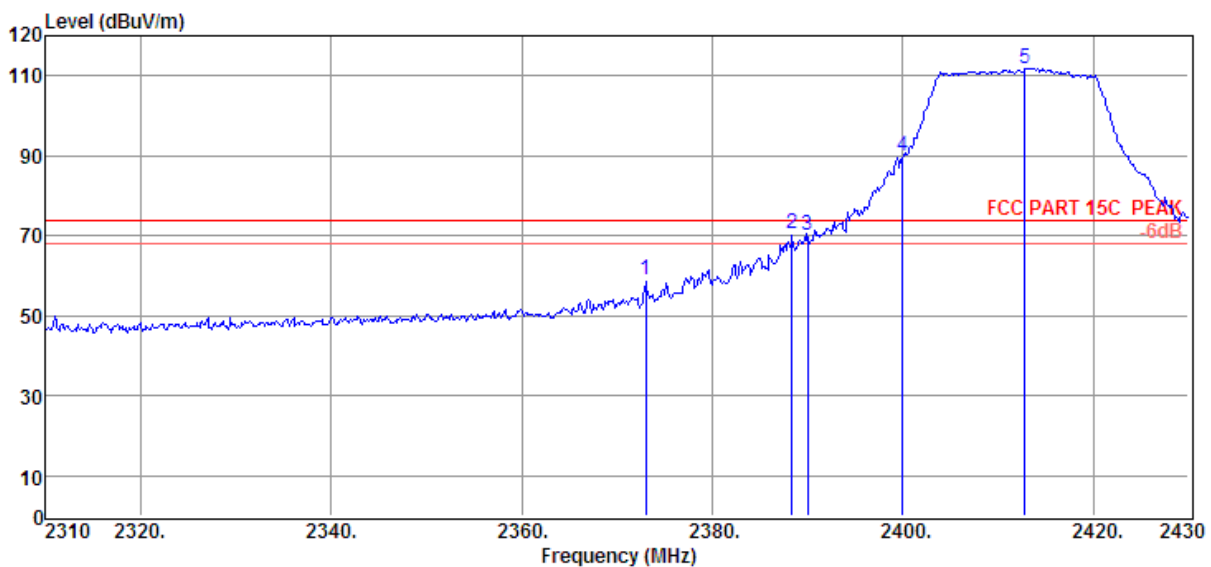
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2414.40MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 91



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2373.00	57.28	28.70	35.48	8.47	58.97	74.00	-15.03	Peak	VERTICAL
2	2388.36	68.82	28.70	35.48	8.47	70.51	74.00	-3.49	Peak	VERTICAL
3	2390.00	68.35	28.93	35.48	8.47	70.27	74.00	-3.73	Peak	VERTICAL
4	2400.00	87.98	28.93	35.49	8.47	89.89	/	/	Peak	VERTICAL
5	2412.84	109.94	29.21	35.95	8.72	111.92	/	/	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

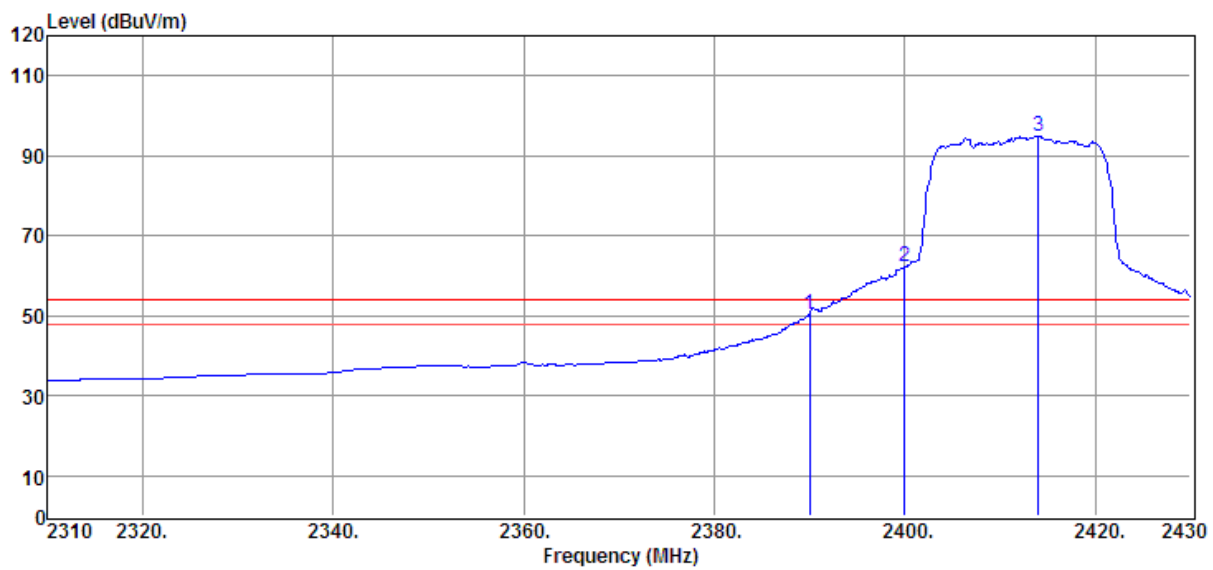
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2412.84MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT20 CH1 2412MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data : 92



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2390.00	48.28	28.93	35.48	8.47	50.20	54.00	-3.80	Average	VERTICAL
2	2400.00	60.22	28.93	35.49	8.47	62.13	/	/	Average	VERTICAL
3	2414.04	92.85	29.21	35.95	8.72	94.83	/	/	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

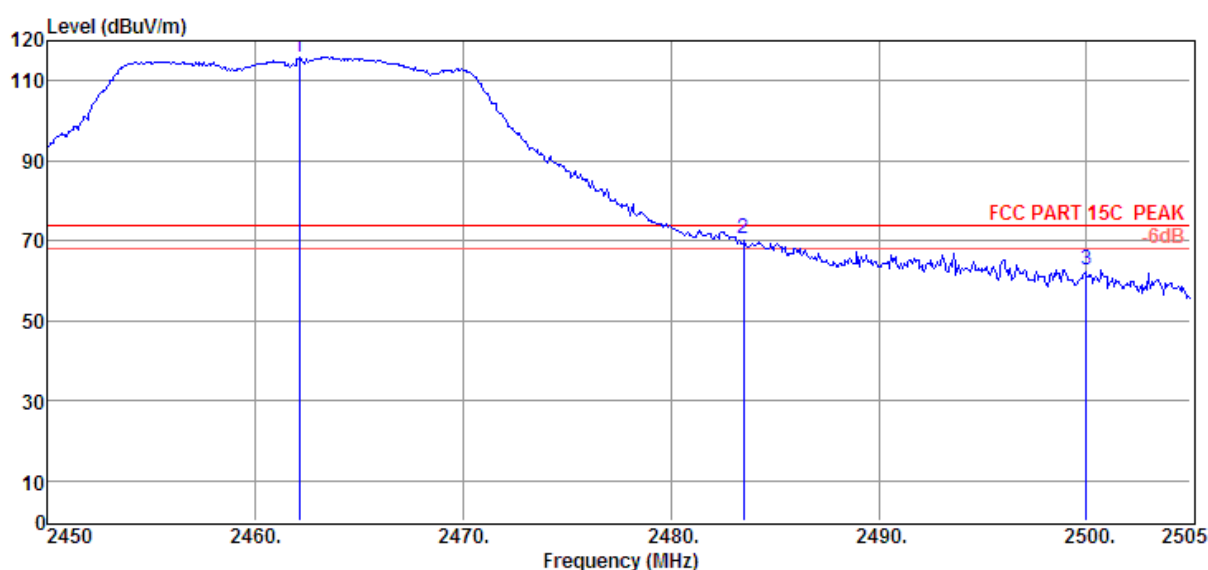
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2414.04MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 93



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2462.10	113.86	29.43	36.02	8.55	115.82	/	/	Peak	VERTICAL
2	2483.50	68.97	29.18	36.12	8.57	70.60	74.00	-3.40	Peak	VERTICAL
3	2500.00	61.02	29.18	36.10	8.57	62.67	74.00	-11.33	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

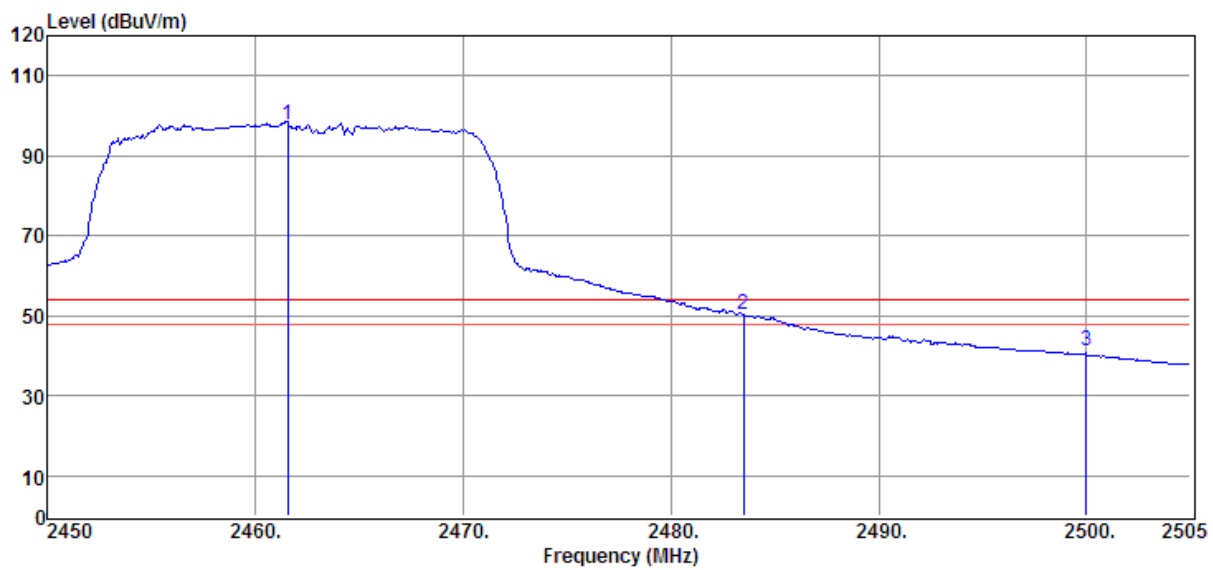
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2462.10MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 94



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2461.55	95.6	29.43	36.02	8.55	97.56	/	/	Average	VERTICAL
2	2483.50	48.56	29.18	36.12	8.57	50.19	54.00	-3.81	Average	VERTICAL
3	2500.00	39.41	29.18	36.10	8.57	41.06	54.00	-12.94	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

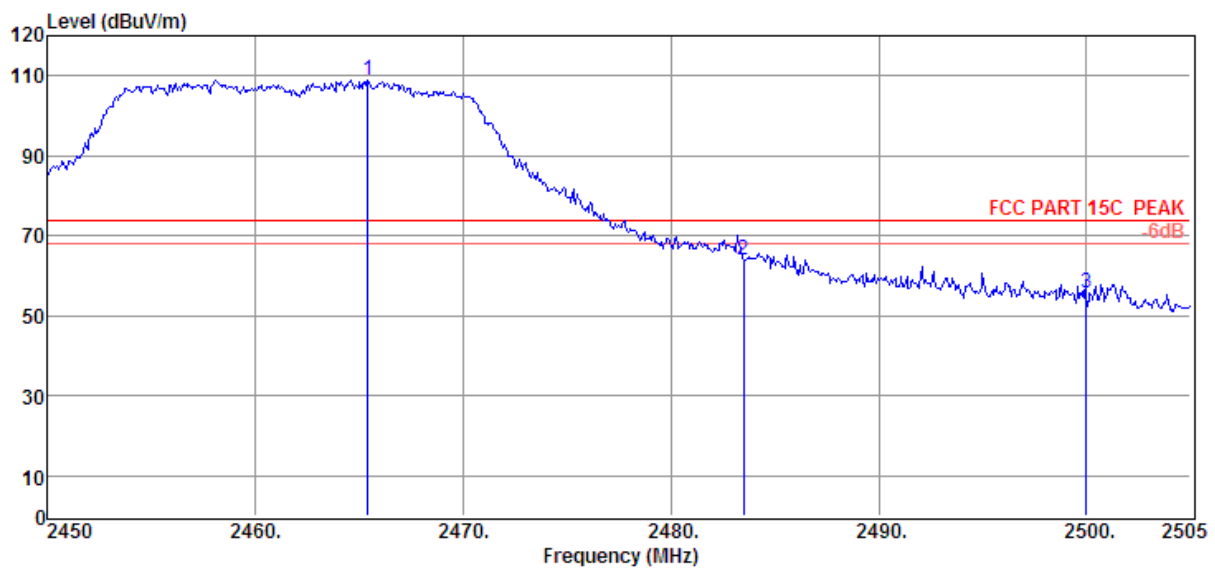
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2461.55MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 95



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2465.40	107.03	29.43	36.02	8.55	108.99	/	/	Peak	HORIZONTAL
2	2483.50	62.45	29.18	36.12	8.57	64.08	74.00	-9.92	Peak	HORIZONTAL
3	2500.00	54.08	29.18	36.10	8.57	55.73	74.00	-18.27	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

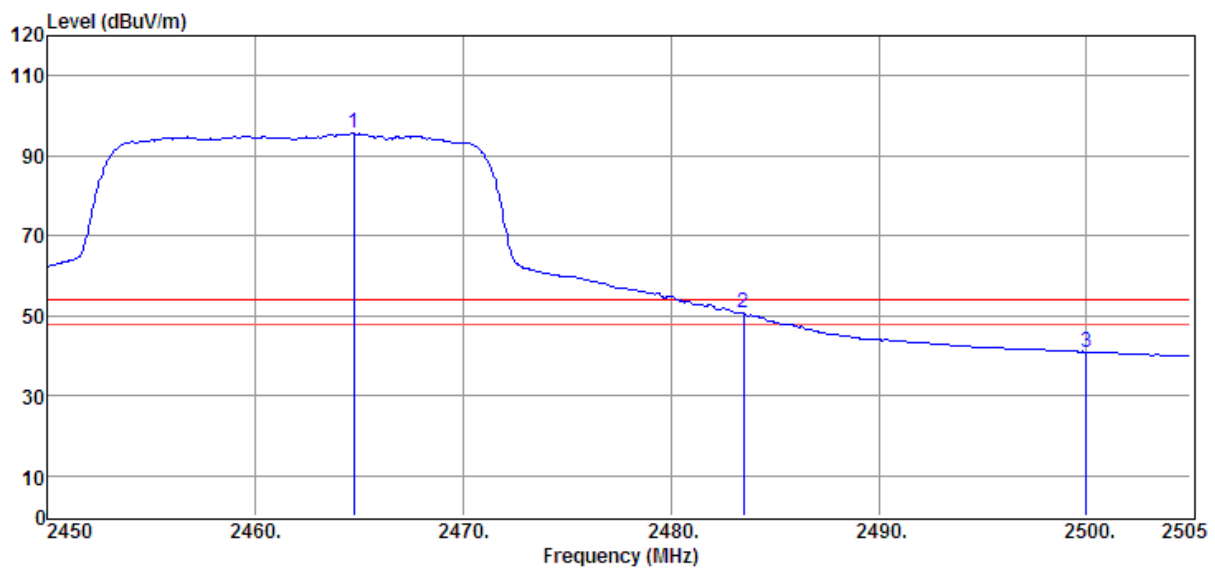
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2465.40MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT20 CH11 2462MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 96



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2464.74	93.73	29.43	36.02	8.55	95.69	/	/	Average	HORIZONTAL
2	2483.50	49.27	29.18	36.12	8.57	50.90	54.00	-3.10	Average	HORIZONTAL
3	2500.00	39.28	29.18	36.10	8.57	40.93	54.00	-13.07	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

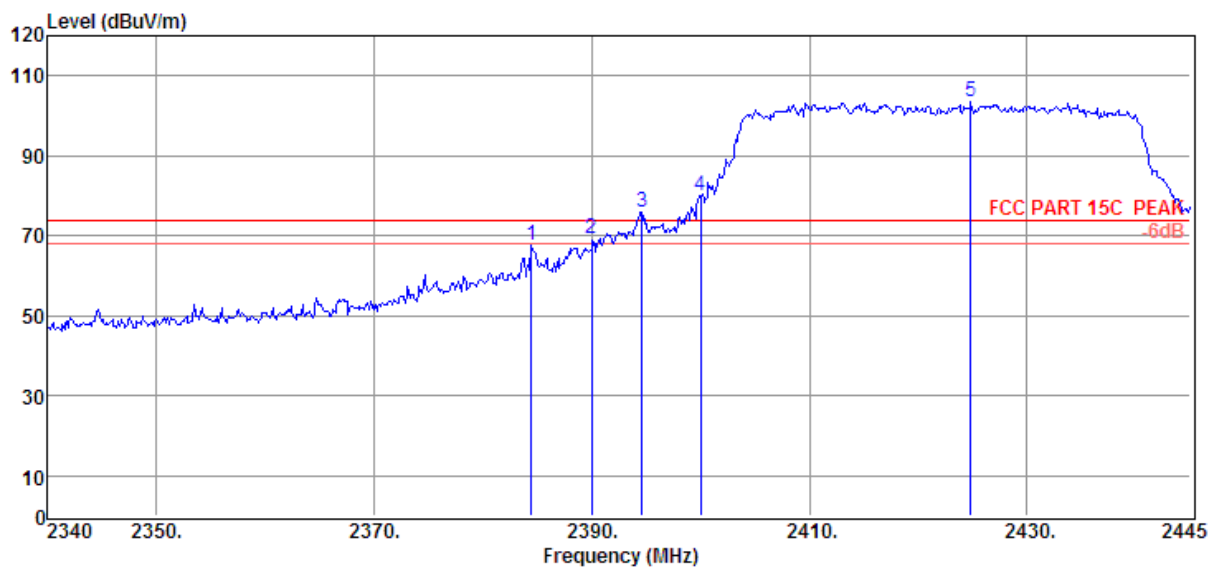
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2464.74MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 97



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2384.42	65.79	28.70	35.48	8.47	67.48	74.00	-6.52	Peak	HORIZONTAL
2	2390.00	67.43	28.70	35.48	8.47	69.12	74.00	-4.88	Peak	HORIZONTAL
3	2394.60	74.04	28.93	35.48	8.47	75.96	/	/	Peak	HORIZONTAL
4	2400.00	78.16	28.93	35.49	8.47	80.07	/	/	Peak	HORIZONTAL
5	2424.84	101.22	29.31	35.95	8.72	103.30	/	/	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

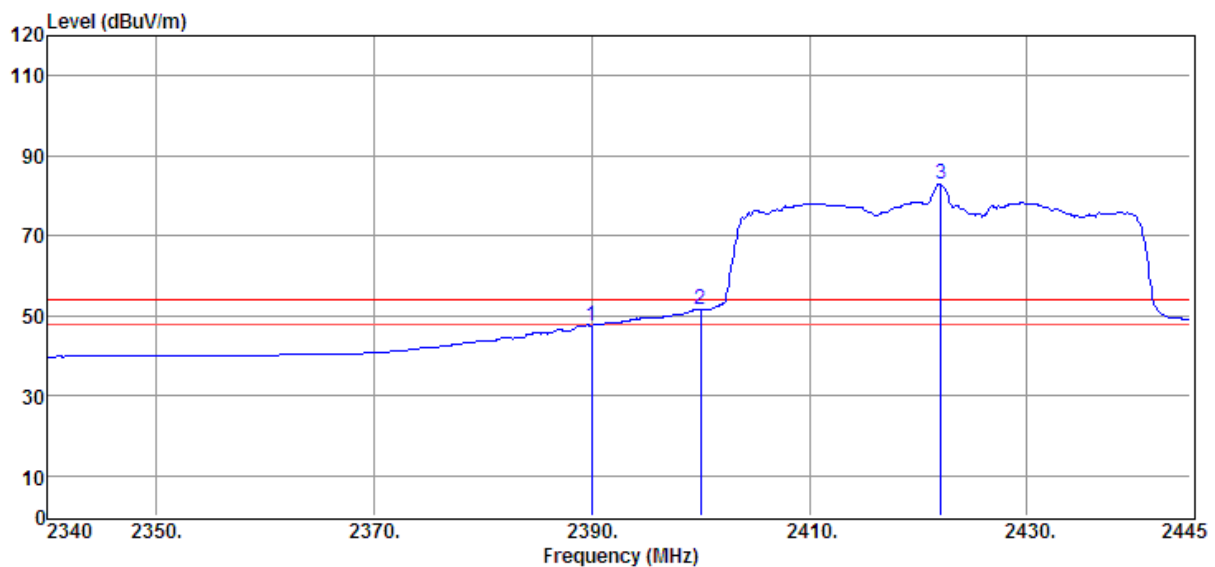
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2424.84MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data : 98



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2390.00	45.58	28.93	35.48	8.47	47.50	54.00	-6.50	Average	HORIZONTAL
2	2400.00	49.66	28.93	35.49	8.47	51.57	/	/	Average	HORIZONTAL
3	2422.11	80.77	29.31	35.95	8.72	82.85	/	/	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

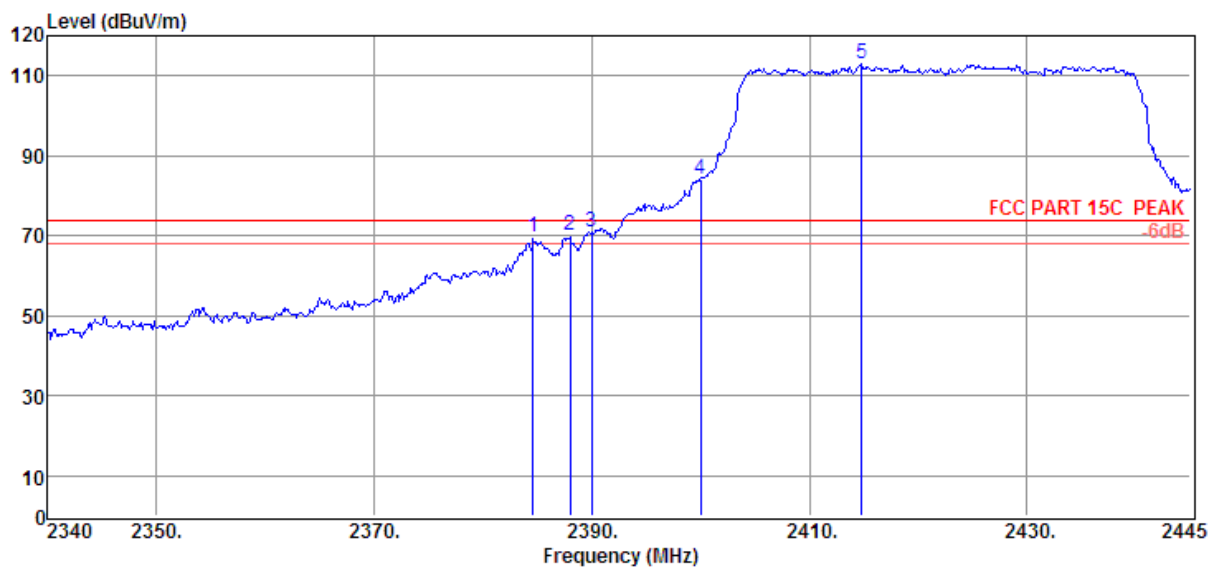
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2422.11MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/VERTICAL

Data : 99



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2384.63	68.06	28.70	35.48	8.47	69.75	74.00	-4.25	Peak	VERTICAL
2	2388.00	68.43	28.70	35.48	8.47	70.12	74.00	-3.88	Peak	VERTICAL
3	2390.00	68.82	28.93	35.48	8.47	70.74	74.00	-3.26	Peak	VERTICAL
4	2400.00	82.20	28.93	35.49	8.47	84.11	/	/	Peak	VERTICAL
5	2414.76	110.85	29.31	35.95	8.72	112.93	/	/	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

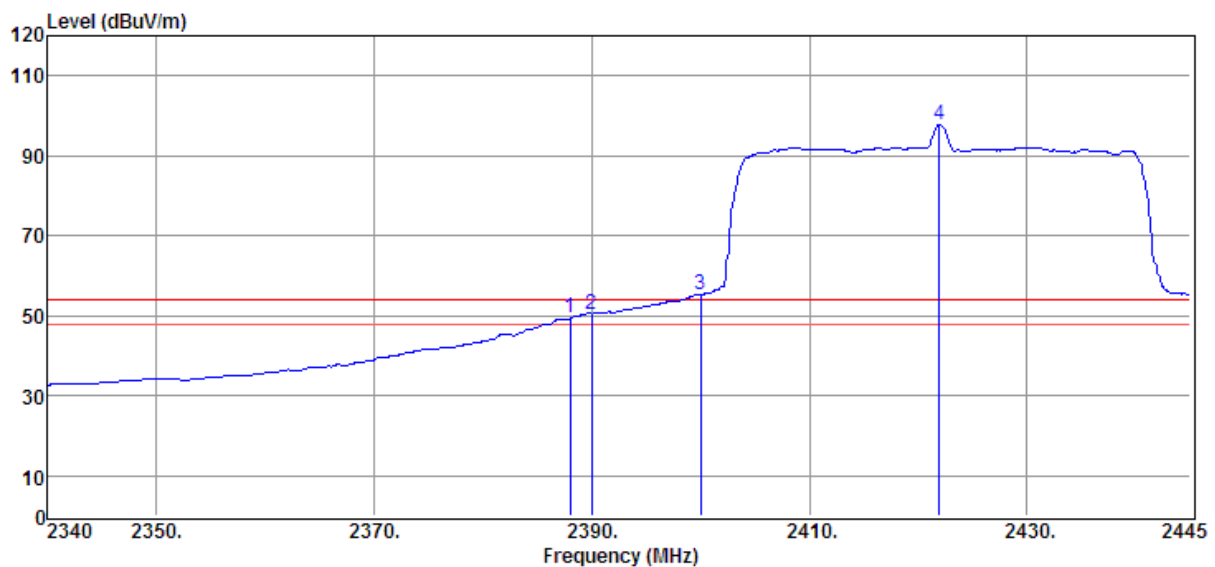
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2414.76MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH1 2422MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data : 100



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2388.00	47.7	28.70	35.48	8.47	49.39	54.00	-4.61	Average	VERTICAL
2	2390.00	48.58	28.93	35.48	8.47	50.50	54.00	-3.50	Average	VERTICAL
3	2400.00	53.46	28.93	35.49	8.47	55.37	/	/	Average	VERTICAL
4	2421.90	95.69	29.31	35.95	8.72	97.77	/	/	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

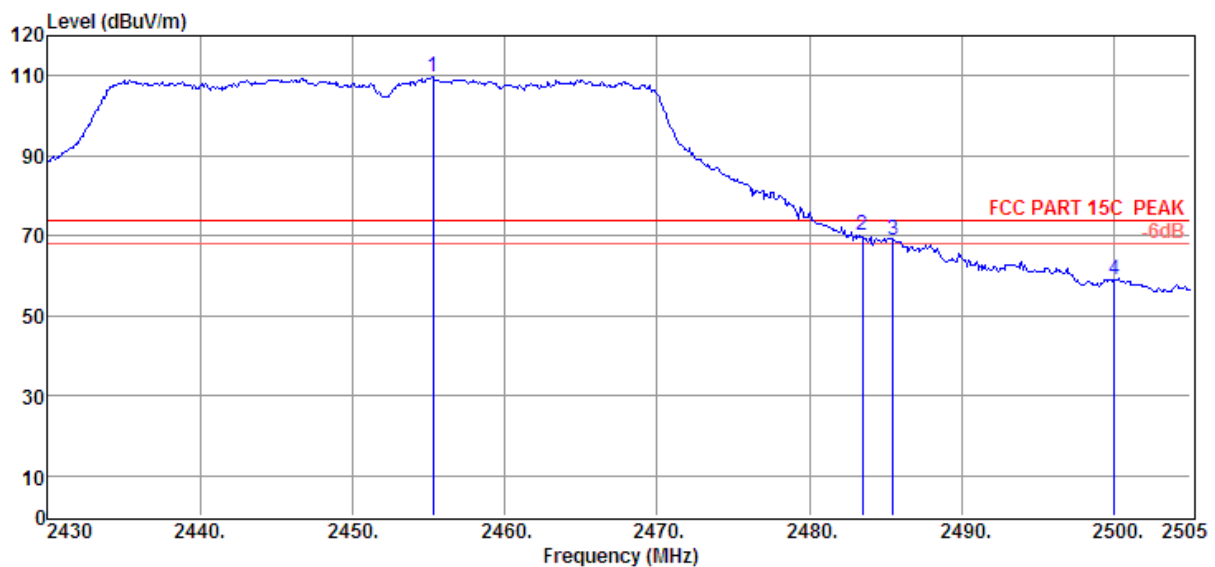
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2421.90MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data : 101



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2455.28	107.82	29.43	36.02	8.55	109.78	/	/	Peak	VERTICAL
2	2483.50	68.62	29.18	36.12	8.57	70.25	74.00	-3.75	Peak	VERTICAL
3	2485.50	67.41	29.18	36.10	8.57	69.06	74.00	-4.94	Peak	VERTICAL
4	2500.00	56.85	29.48	36.02	8.57	58.88	74.00	-15.12	Peak	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

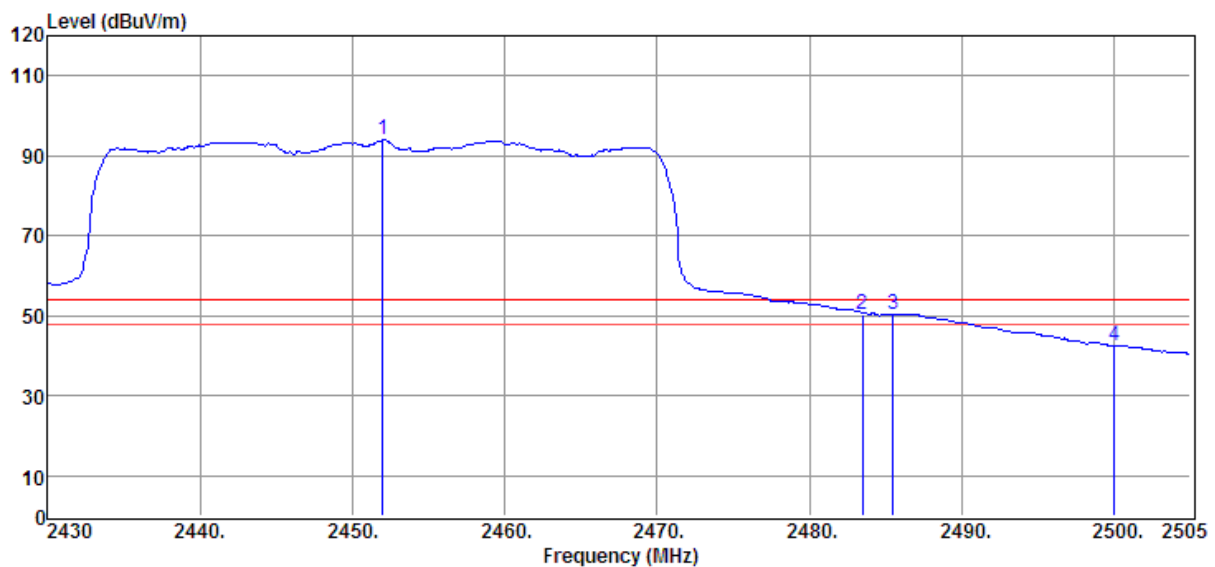
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2455.28MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/VERTICAL

Data : 102



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2451.98	92.06	29.43	36.02	8.55	94.02	/	/	Average	VERTICAL
2	2483.50	48.70	29.18	36.12	8.57	50.33	54.00	-3.67	Average	VERTICAL
3	2485.50	48.65	29.18	36.10	8.57	50.30	54.00	-3.70	Average	VERTICAL
4	2500.00	40.51	29.48	36.02	8.57	42.54	54.00	-11.46	Average	VERTICAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

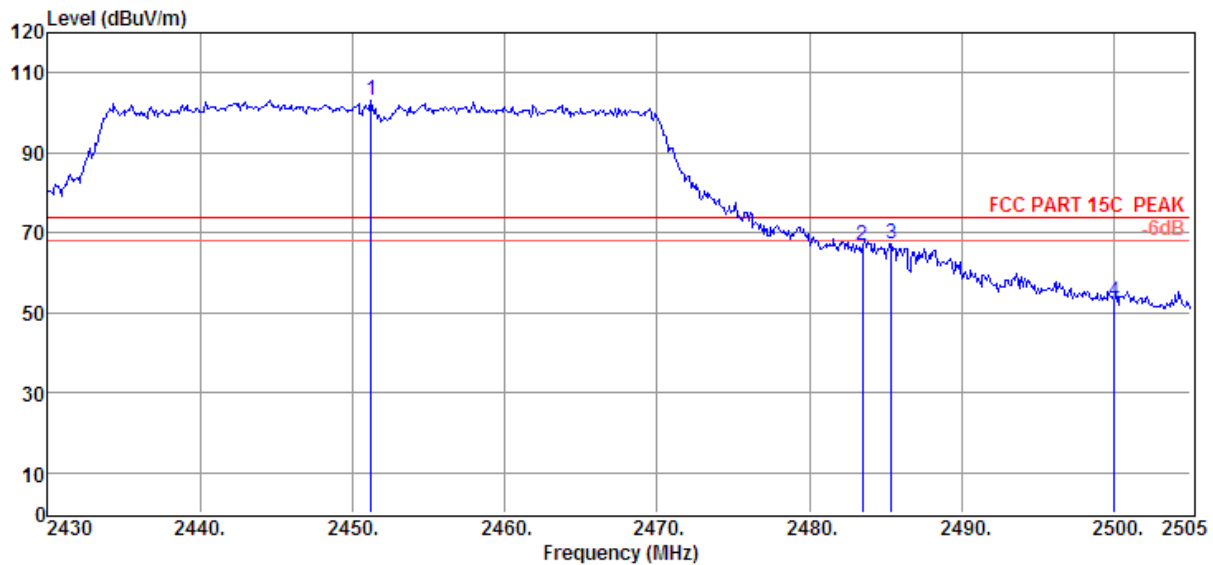
3. 2410MHz is the fundamental emission of device and exclude to comply with the limit show in here.

3. 2451.98MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051
Test Date	: 2012/09/19	Tested By : Damon_Hu
EUT	: Tablet PC	Model Number : P9708
Power Supply	: DC 3.7V from battery	Test Mode : IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance : 3115(0911)/3m/HORIZONTAL

Data : 103



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2451.23	101.27	29.43	36.02	8.55	103.23	/	/	Peak	HORIZONTAL
2	2483.50	65.26	29.18	36.12	8.57	66.89	74.00	-7.11	Peak	HORIZONTAL
3	2485.35	65.74	29.18	36.10	8.57	67.39	74.00	-6.61	Peak	HORIZONTAL
4	2500.00	50.57	29.48	36.02	8.57	52.60	74.00	-21.40	Peak	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

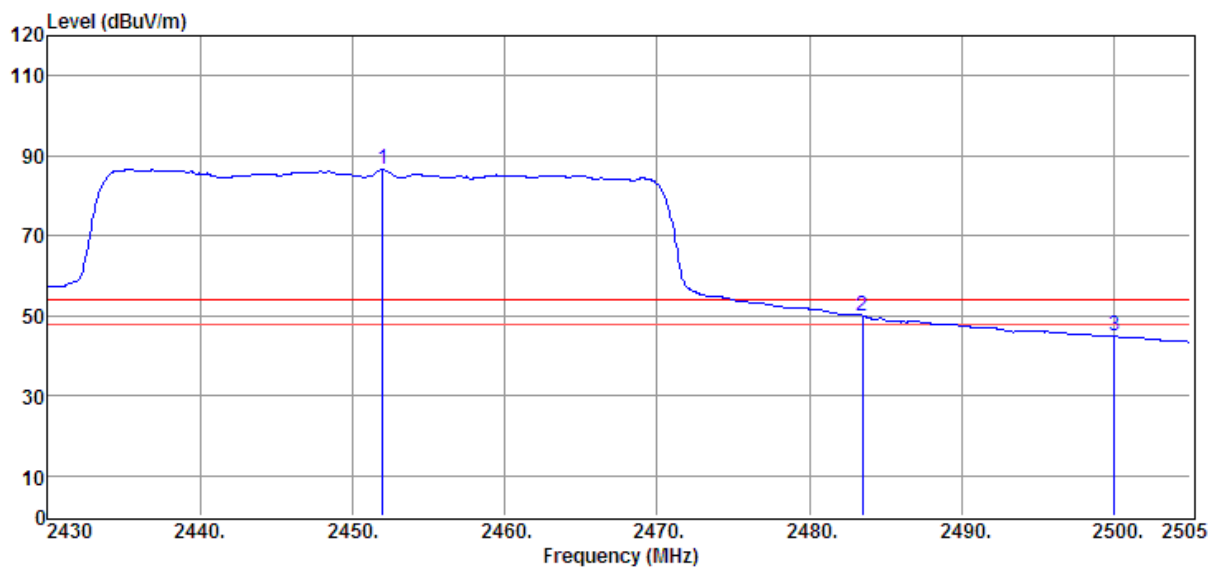
2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

3. 2451.23MHz is the fundamental emission of device and exclude to comply with the limit show in here.

Band Edge Test Result

Test Site	: 3m Chamber	E:\2012 TEST DATA\D\12Q0051	
Test Date	: 2012/09/19	Tested By	: Damon_Hu
EUT	: Tablet PC	Model Number	: P9708
Power Supply	: DC 3.7V from battery	Test Mode	: IEEE802.11n HT40 CH7 2452MHz Tx
Condition	: 23°C/54%	Antenna/Distance	: 3115(0911)/3m/HORIZONTAL

Data : 104



Item (Mark)	Freq (MHz)	Read Level (dBμV)	Antenna Factor (dB/m)	PRM Factor dB	Cable Loss dB	Result Level (dBμV/m)	Limit Line (dBμV/m)	Over Limit (dB)	Detector	Polarization
1	2451.98	84.57	29.43	36.02	8.55	86.53	/	/	Average	HORIZONTAL
2	2483.50	48.40	29.18	36.10	8.57	50.05	54.00	-3.95	Average	HORIZONTAL
3	2500.00	42.81	29.48	36.02	8.57	44.84	54.00	-9.16	Average	HORIZONTAL

Note: 1. Result Level = Read Level + Antenna Factor + Cable loss - PRM Factor

2. If Peak Result comply with AV limit, AV Result is deemed to comply with AV limit

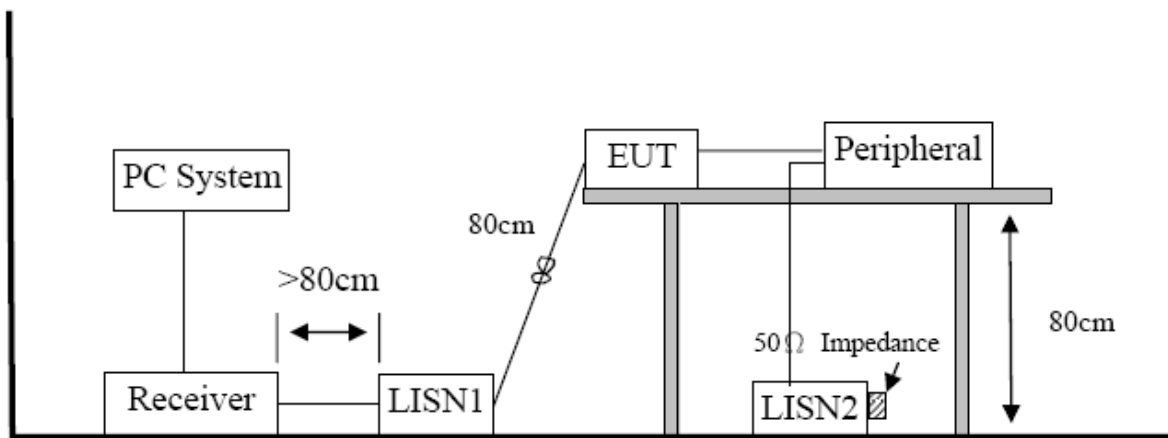
3. 2451.98MHz is the fundamental emission of device and exclude to comply with the limit show in here.

9. Power Line Conducted Emission

9.1. Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1	Receiver	R&S	ESCI	100492	2011/11/23	1 Year
2	LISN 1	R&S	ENV216	101109	2011/11/23	1 Year
3	LISN 2	R&S	ESH2-Z5	100309	2011/11/23	1 Year
4	Pulse Limiter	R&S	ESH3-Z2	101242	2011/11/23	1 Year

9.2. Block diagram of test setup



9.3. Power Line Conducted Emission Limits(Class B)

Frequency	Quasi-Peak Level dB(μ V)	Average Level dB(μ V)
150kHz ~ 500kHz	66 ~ 56*	56 ~ 46*
500kHz ~ 5MHz	56	46
5MHz ~ 30MHz	60	50

Note 1: * Decreasing linearly with logarithm of frequency.

Note 2: The lower limit shall apply at the transition frequencies.

9.4. Test Procedure

The EUT and Support equipment, if needed, were put placed on a non-metallic table, 80cm above the ground plane.

Configuration EUT to simulate typical usage as described in clause 2.4 and test equipment as described in clause 10.2 of this report.

All I/O cables were positioned to simulate typical actual usage as per ANSI C63.4.

All support equipment power received from a second LISN.

Emissions were measured on each current carrying line of the EUT using an EMI Test Receiver connected to the LISN powering the EUT.

The Receiver scanned from 150 kHz to 30MHz for emissions in each of the test modes.

During the above scans, the emissions were maximized by cable manipulation.

The test mode(s) described in clause 2.4 were scanned during the preliminary test.

After the preliminary scan, we found the test mode producing the highest emission level.

The EUT configuration and worse cable configuration of the above highest emission levels were recorded for reference of the final test.

EUT and support equipment were set up on the test bench as per the configuration with highest emission level in the preliminary test.

A scan was taken on both power lines, Neutral and Line, recording at least the six highest emissions.

Emission frequency and amplitude were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit.

The test data of the worst-case condition(s) was recorded.

The bandwidth of test receiver is set at 9 KHz.

9.5. Test Result

PASS. (See below detailed test result)

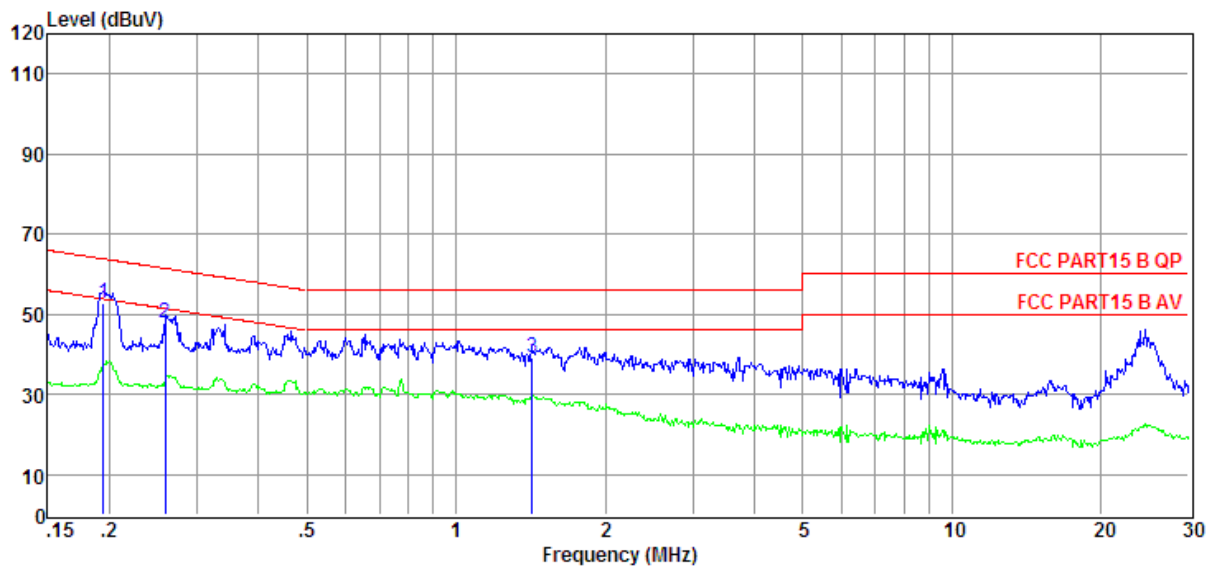
Note1: All emissions not reported below are too low against the prescribed limits.

Note2: “----” means average detection; “-----” mans peak detection

Conducted Emission Test Result

Test Site : 1# Shield Room **E:\2012 test data\E\E-ran**
Test Date : 2012-09-21 **Tested By** : Jerry
EUT : Tablet PC **Model Number** : P9708
Power Supply : DC 5V From Power Adapter **Test Mode** : Tx Mode
Condition : Temp:24.5'C,Humi:55% **LISN** : 2012 ENV216/LINE
Memo :

Data : 59



Item	Freq	Read Level	LISN Factor	Cable Loss	Pluse Limiter Factor	Result Level	Limit Line	Over Limit	Detector	Phase
(Mark)	(MHz)	(dBμV)	(dB)	(dB)	(dB)	(dBμV)	(dBμV)	(dB)		
1	0.19	33.27	9.63	0.04	9.90	52.84	63.84	-11.00	QP	LINE
2	0.26	28.43	9.63	0.04	9.89	47.99	61.47	-13.48	QP	LINE
3	1.43	19.51	9.71	0.05	9.89	39.16	56.00	-16.84	QP	LINE

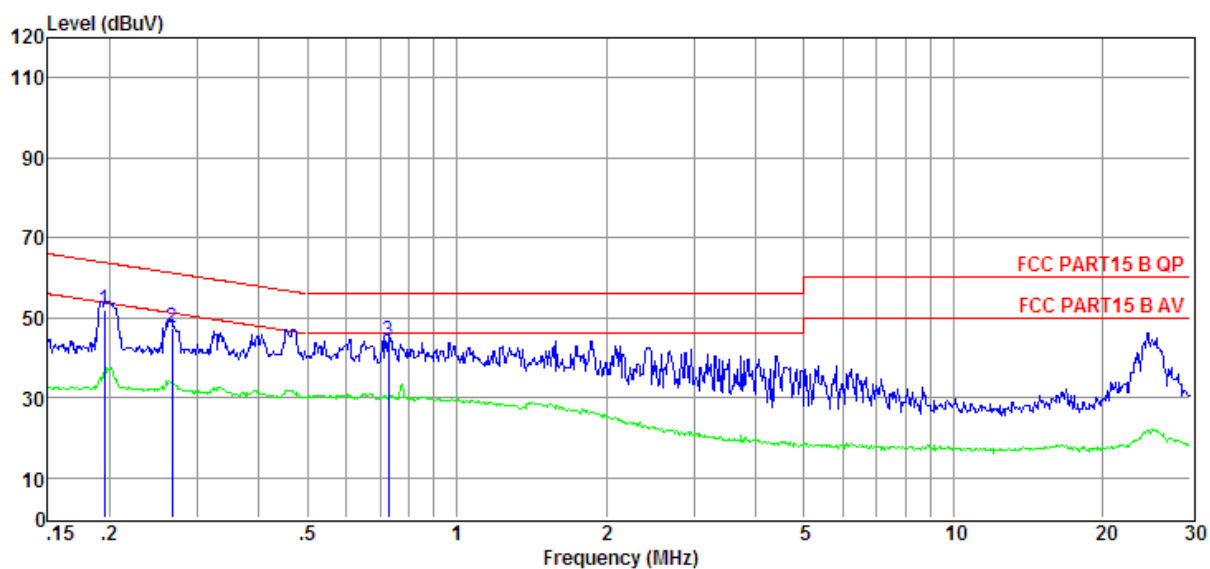
Note: 1. Result Level = Read Level + LISN Factor + Pluse Limiter Factor + Cable loss

2. If QP Result comply with AV limit, AV Result is deemed to comply with AV limit

Conducted Emission Test Result

Test Site : 1# Shield Room **E:\2012 test data\E\E-ran**
Test Date : 2012-09-21 **Tested By** : Jerry
EUT : Tablet PC **Model Number** : P9708
Power Supply : DC 5V From Power Adapter **Test Mode** : Tx Mode
Condition : Temp:24.5'C,Humi:55% **LISN** : 2012 ENV216/ NEUTRAL
Memo :

Data : 61



Item	Freq	Read Level	LISN Factor	Cable Loss	Pluse Limiter Factor	Result Level	Limit Line	Over Limit	Detector	Phase
(Mark)	(MHz)	(dBμV)	(dB)	(dB)	(dB)	(dBμV)	(dBμV)	(dB)		
1	0.20	32.37	9.63	0.04	9.90	51.94	63.80	-11.86	QP	NEUTRAL
2	0.27	27.92	9.64	0.04	9.89	47.49	61.20	-13.71	QP	NEUTRAL
3	0.73	24.55	9.68	0.05	9.88	44.16	56.00	-11.84	QP	NEUTRAL

Note: 1. Result Level = Read Level + LISN Factor + Pluse Limiter Factor + Cable loss

2. If QP Result comply with AV limit, AV Result is deemed to comply with AV limit

10. Antenna Requirements

10.1. Limit

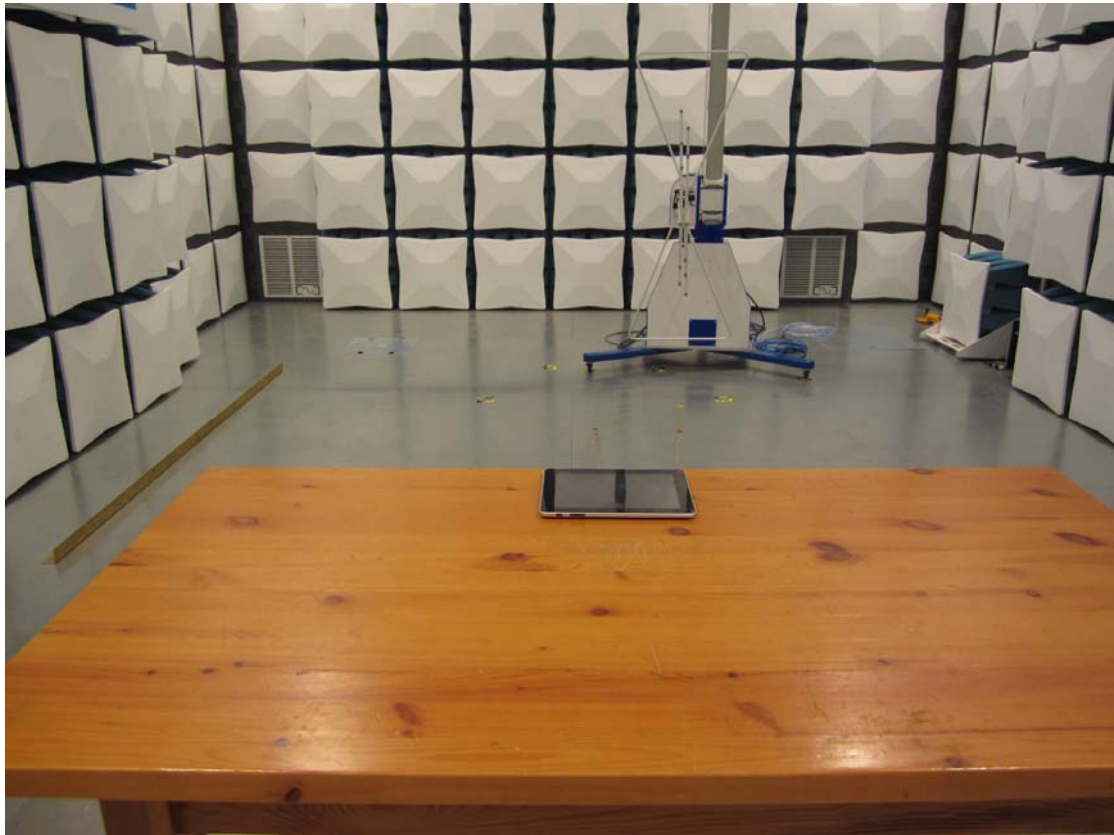
For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.247 (b), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

10.2. Result

The antennas used for this product are integral Patch Antenna and that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is only 2dBi.

11. Test setup photograph





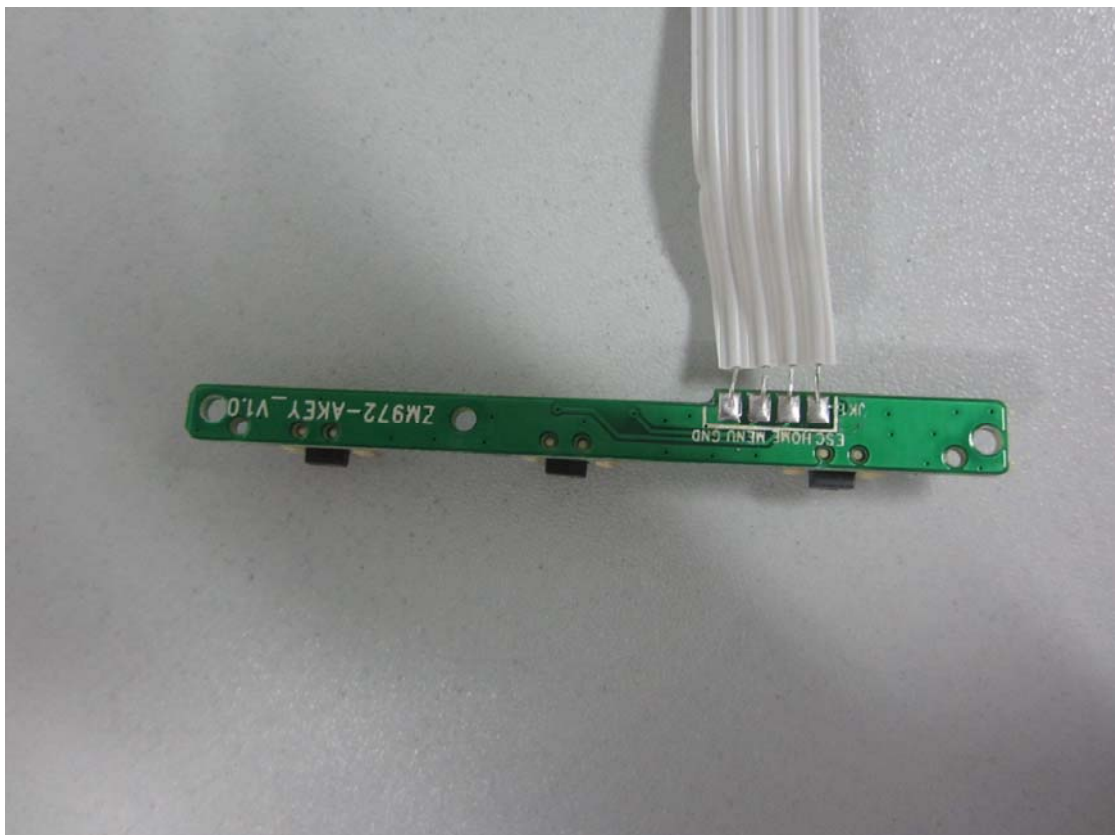
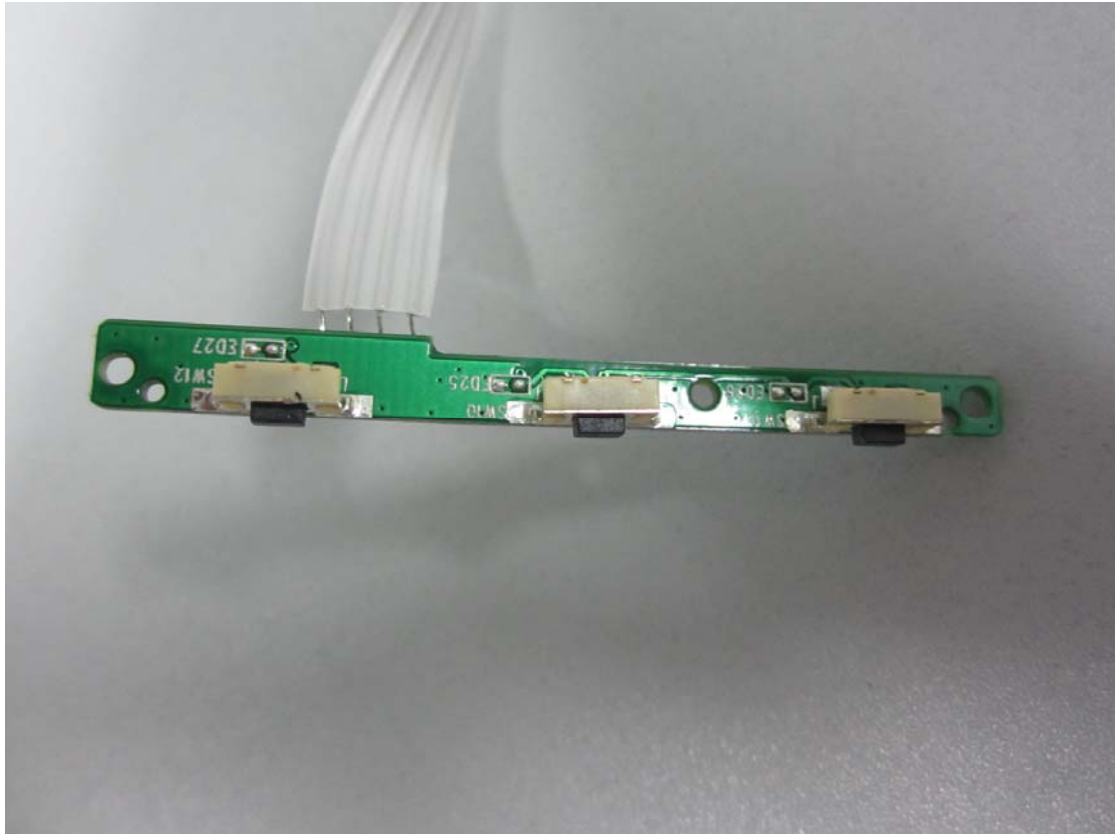
12.Photos of the EUT

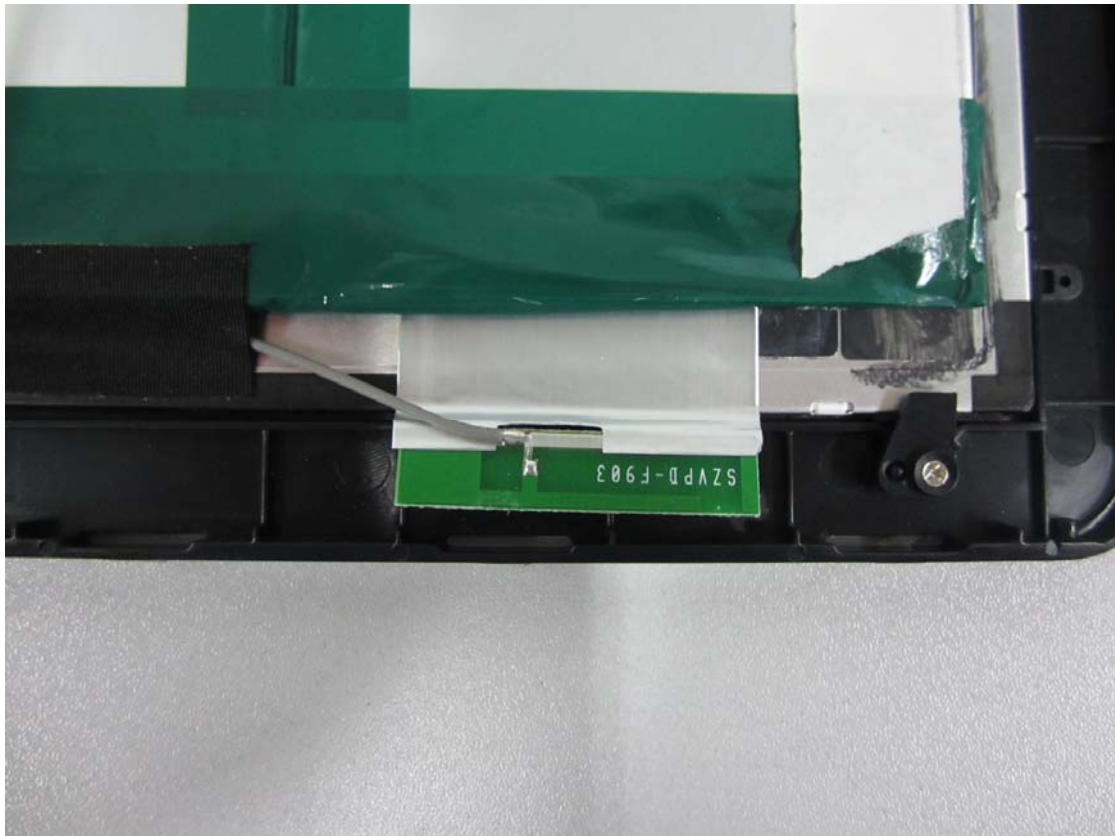


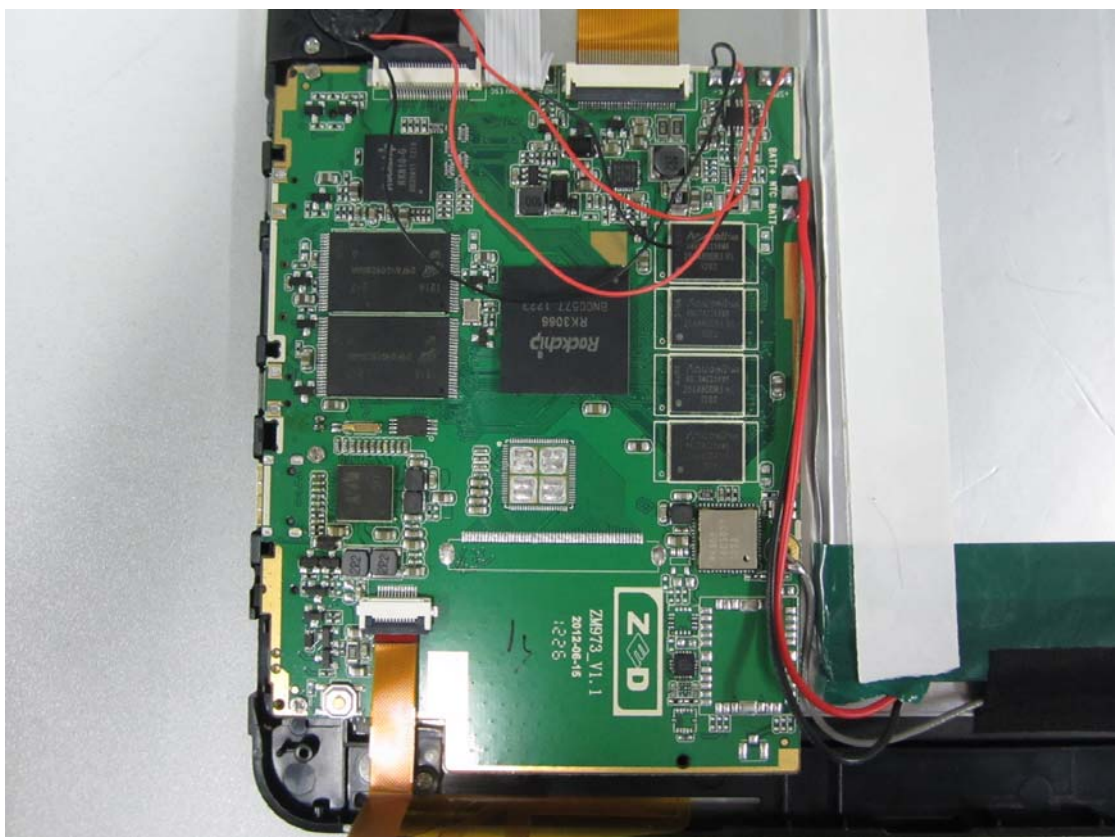
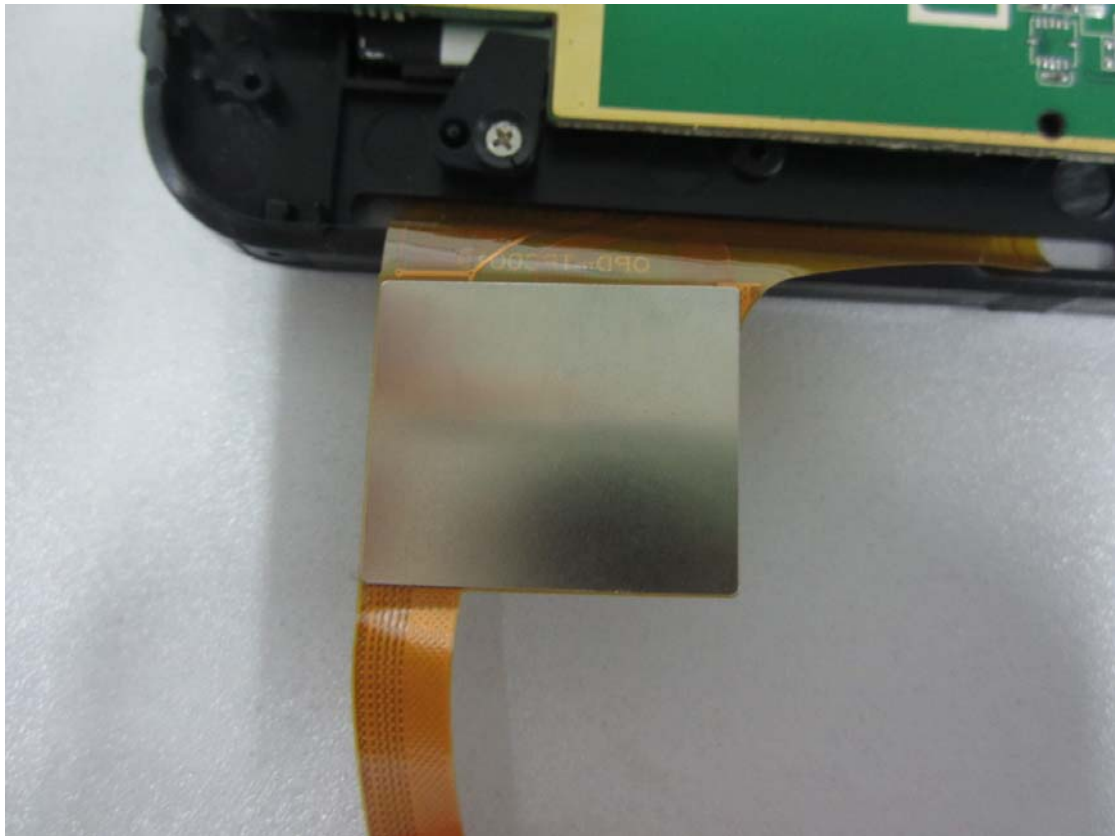


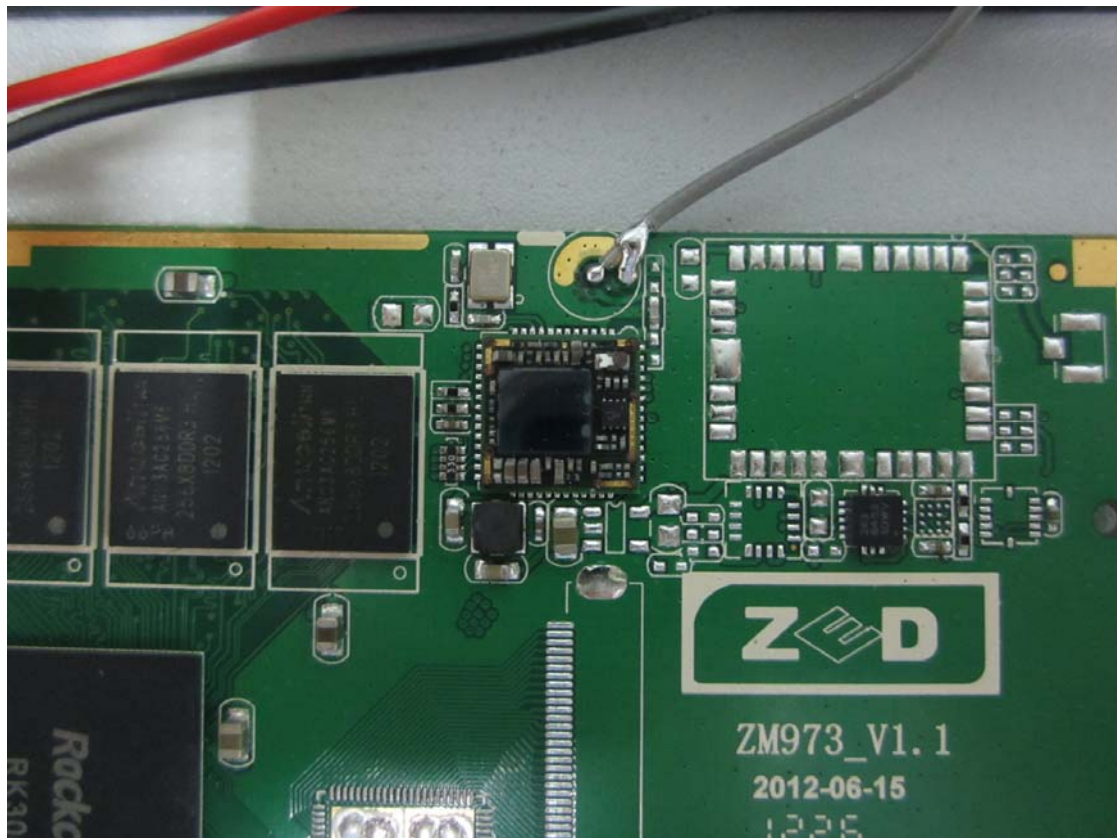












END OF REPORT