



Part 15C

TEST REPORT

Product Name	WCDMA Digital Mobile Handset
Model	ZTE V865M
FCC ID	Q78-V865M
Client	ZTE Corporation
Manufacturer	ZTE Corporation
Date of issue	March 18, 2013

TA Technology (Shanghai) Co., Ltd.

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1. General Information

1.1. Notes of the test report

TA Technology (Shanghai) Co., Ltd. has obtained the accreditation of China National Accreditation Service for Conformity Assessment (CNAS), and accreditation number: L2264.

TA Technology (Shanghai) Co., Ltd. has been listed on the US Federal Communications Commission list of test facilities recognized to perform electromagnetic emissions measurements. The site recognition number is 428261.

TA Technology (Shanghai) Co., Ltd. has been listed by industry Canada to perform electromagnetic emission measurement. The site recognition number is 8510A.

TA Technology (Shanghai) Co., Ltd. guarantees the reliability of the data presented in this test report, which is the results of measurements and tests performed for the items under test on the date and under the conditions stated in this test report and is based on the knowledge and technical facilities available at TA Technology (Shanghai) Co., Ltd. at the time of execution of the test.

TA Technology (Shanghai) Co., Ltd. is liable to the client for the maintenance by its personnel of the confidentiality of all information related to the items under test and the results of the test. This report only refers to the item that has undergone the test.

This report standalone dose not constitute or imply by its own an approval of the product by the certification Bodies or competent Authorities. This report cannot be used partially or in full for publicity and/or promotional purposes without previous written approval of **TA Technology (Shanghai) Co., Ltd.** and the Accreditation Bodies, if it applies.

If the electrical report is inconsistent with the printed one, it should be subject to the latter.

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1.2. Testing laboratory

Company: TA Technology (Shanghai) Co., Ltd.
Address: No.145, Jintang Rd, Tangzhen Industry Park, Pudong
City: Shanghai
Post code: 201201
Country: P. R. China
Contact: Yang Weizhong
Telephone: +86-021-50791141/2/3
Fax: +86-021-50791141/2/3-8000
Website: <http://www.ta-shanghai.com>
E-mail: yangweizhong@ta-shanghai.com

1.3. Applicant Information

Company: ZTE Corporation
Address: ZTE Plaza, Keji Road South, Hi-Tech Industrial Park, Nanshan District,
Shenzhen, Guangdong, 518057, P.R.China
City: Shenzhen
Postal Code: 518057
Country: P.R.China

1.4. Manufacturer Information

Company: ZTE Corporation
Address: ZTE Plaza, Keji Road South, Hi-Tech Industrial Park, Nanshan District,
Shenzhen, Guangdong, 518057, P.R.China
City: Shenzhen
Postal Code: 518057
Country: P.R.China

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1.5. Information of EUT

General information

Name of EUT:	WCDMA Digital Mobile Handset
SN:	91030526000B
Hardware Version:	V865M_V1AMB_A
Software Version:	V865M_SACCommon_1.05
Antenna Type:	Internal Antenna
Device Operating Configurations:	
Network Standards:	802.11b, 802.11g, 802.11n(HT20); (tested)
Power Supply:	Battery or Adapter
Max Conducted Power	17.03 dBm
Operating Frequency Range(s)	2400MHz~ 2483.5 MHz

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Equipment Under Test (EUT) supports WiFi function.

The sample under test was provided by the Client.

Components list please refer to documents of the manufacturer.

1.6. Test Date

The test is performed on March 13, 2013.

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2. Test Information

2.1. Summary of test results

Number	Summary of measurements of results	Clause in FCC rules	Verdict
1	Peak Power Output –Conducted	15.247(b)(3)	PASS
2	Minimum 6dB bandwidth	15.247(a)(2)	PASS
3	Band Edges compliance	15.247(d)	PASS
4	Power spectral Density	15.247(e)	PASS
5	Conducted Spurious Emission	15.247	PASS

2.2. Peak Power Output –Conducted

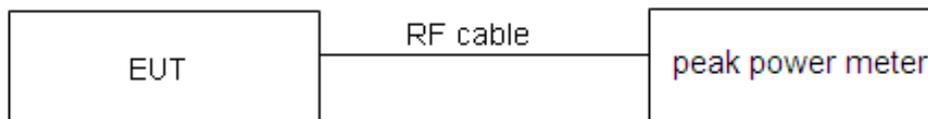
Ambient condition

Temperature	Relative humidity	Pressure
23°C ~ 25°C	45% ~ 50%	101.5kPa

Methods of Measurement

During the process of the testing, The EUT was connected to the peak power meter through an external attenuator and a known loss cable. The EUT is max power transmission with proper modulation. We use 5.2.1 Maximum Peak Conducted Output Power Level Method in KDB 558074 D01 for this test.

Test Setup



Limits

Rule Part 15.247 (b) (3) specifies that " For systems using digital modulation in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands: 1 Watt."

Peak Output Power	$\leq 1\text{W}$ (30dBm)
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Measurement Uncertainty

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 2$, $U = 0.44$ dB.

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Test Results: Pass

Network Standards	Data Rate	Peak Output Power (dBm)		
		CH 1	CH 6	CH 11
802.11b	1 Mbps	16.76	16.24	16.39
	2 Mbps	16.69	15.95	16.03
	5.5 Mbps	16.07	16.21	16.35
	11 Mbps	15.74	16.17	15.80
802.11g	6 Mbps	16.68	16.66	17.03
	9 Mbps	16.52	16.61	16.88
	12 Mbps	16.69	16.35	16.50
	18 Mbps	16.46	16.12	16.57
	24 Mbps	15.83	15.86	15.99
	36 Mbps	15.44	15.62	14.68
	48 Mbps	14.97	15.12	15.20
	54 Mbps	14.75	14.92	15.22
802.11n HT20	MCS0	14.84	14.71	15.03
	MCS1	14.81	14.67	14.83
	MCS2	12.66	14.74	14.94
	MCS3	12.54	14.07	14.26
	MCS4	11.98	13.71	13.83
	MCS5	12.94	13.30	13.60
	MCS6	11.62	13.47	13.60
	MCS7	12.58	12.95	13.05

Note: 1. The maximum output power values are marked in bold.

2. The following items are on the data rate with the maximum output power values.

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2.3. Occupied Bandwidth (6dB)

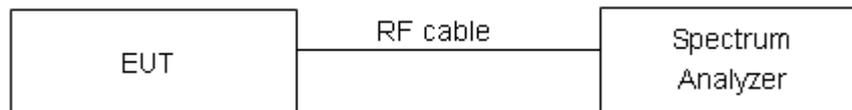
Ambient condition

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.5kPa

Method of Measurement

The EUT was connected to the spectrum analyzer through an external attenuator (20dB) and a known loss cable. RBW is set to 100 kHz, VBW is set to 300 kHz on spectrum analyzer.

Test Setup



Limits

Rule Part 15.247 (a) (2) specifies that “Systems using digital modulation techniques may operate in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands. The minimum 6 dB bandwidth shall be at least 500 kHz.”

minimum 6 dB bandwidth	≥ 500 kHz
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Measurement Uncertainty

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 2$, $U = 936$ Hz.

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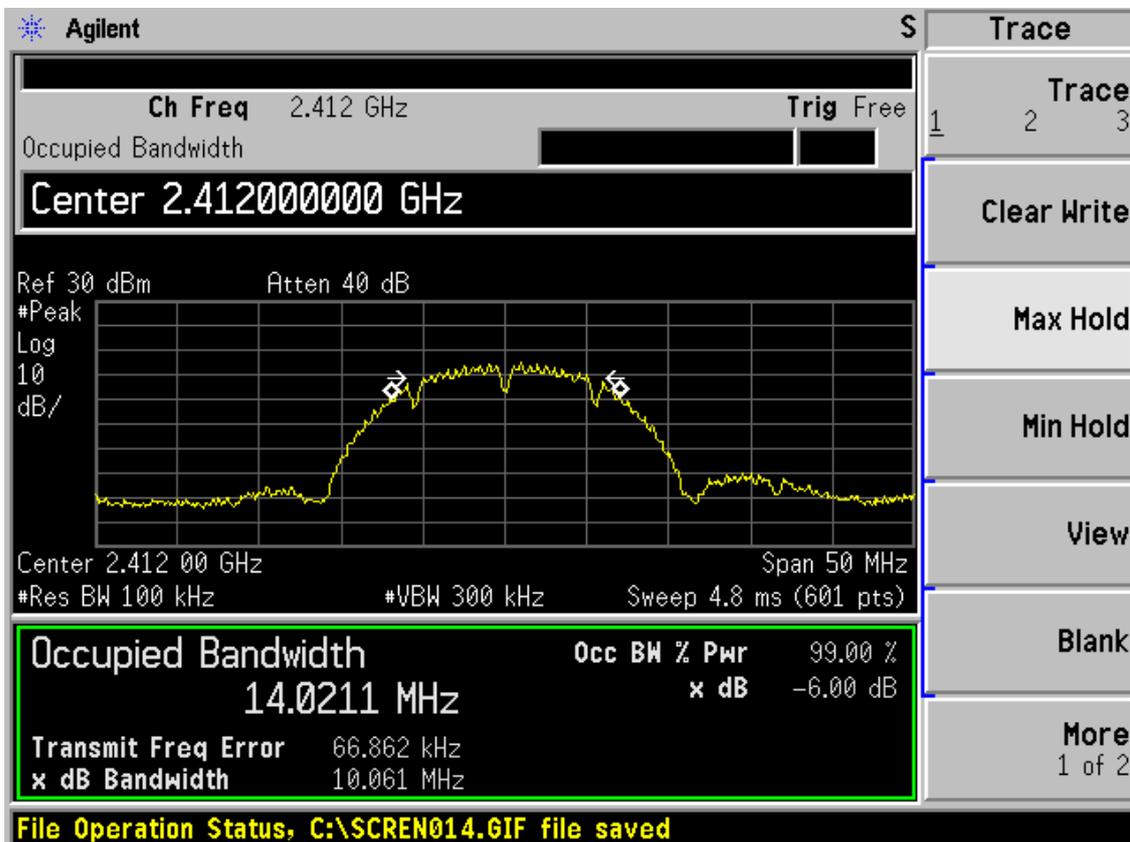
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Test Results:

Network Standards	Carrier frequency (MHz)	Minimum 6 dB bandwidth (MHz)	Conclusion
802.11b	2412	10.061	PASS
	2437	10.073	PASS
	2462	9.628	PASS
802.11g	2412	16.442	PASS
	2437	16.466	PASS
	2462	16.500	PASS
802.11n HT20	2412	17.676	PASS
	2437	17.680	PASS
	2462	17.759	PASS

802.11b

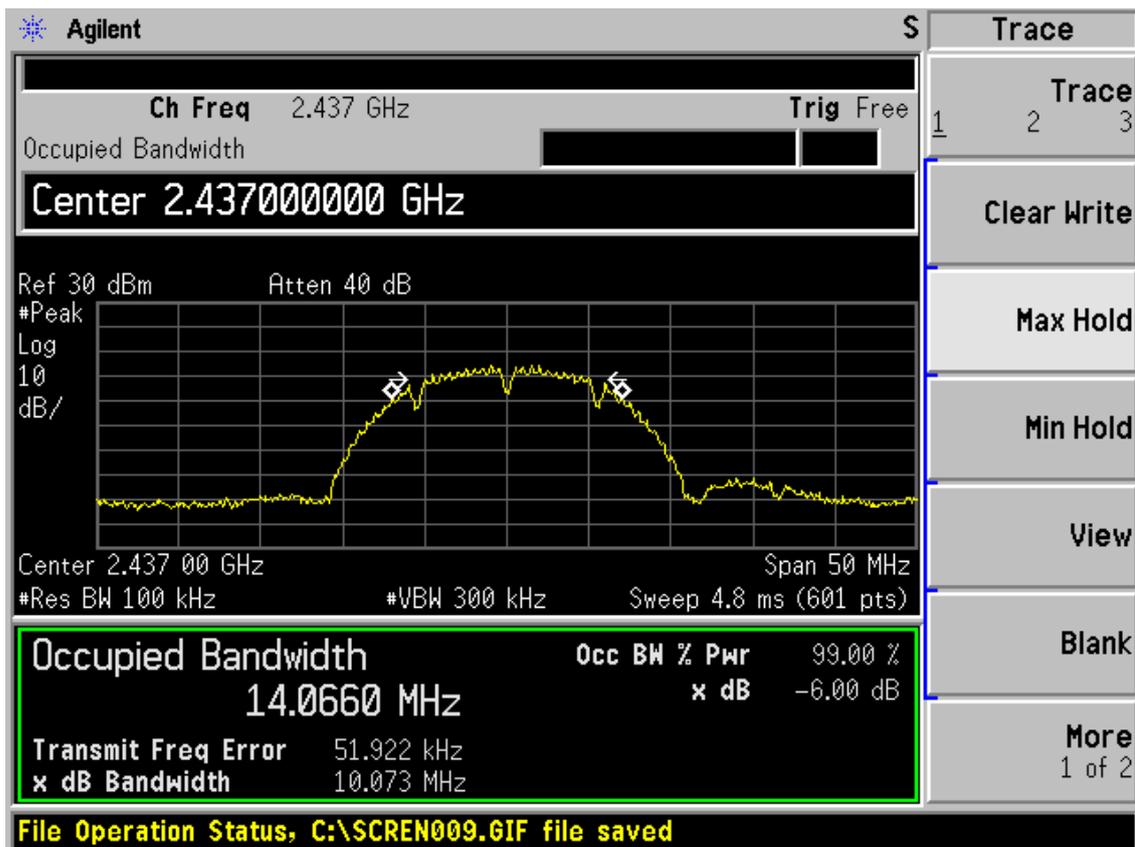


802.11b, Carrier frequency (MHz): 2412

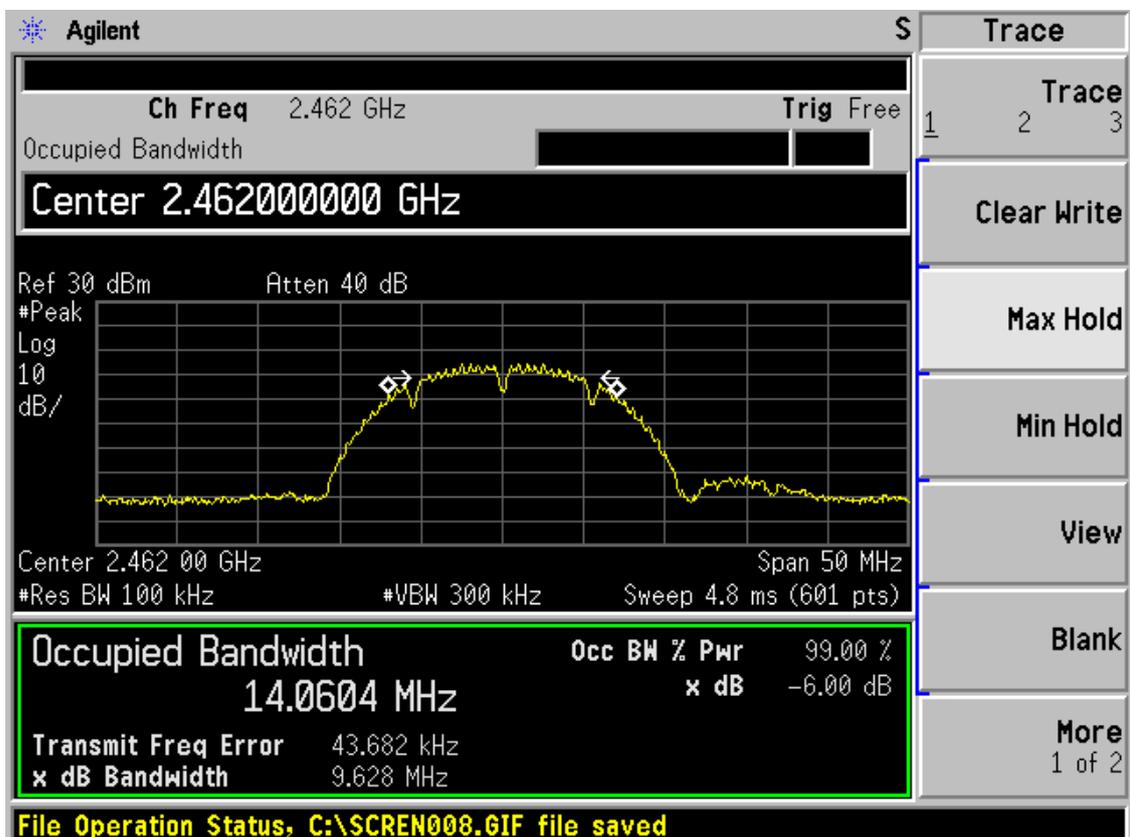
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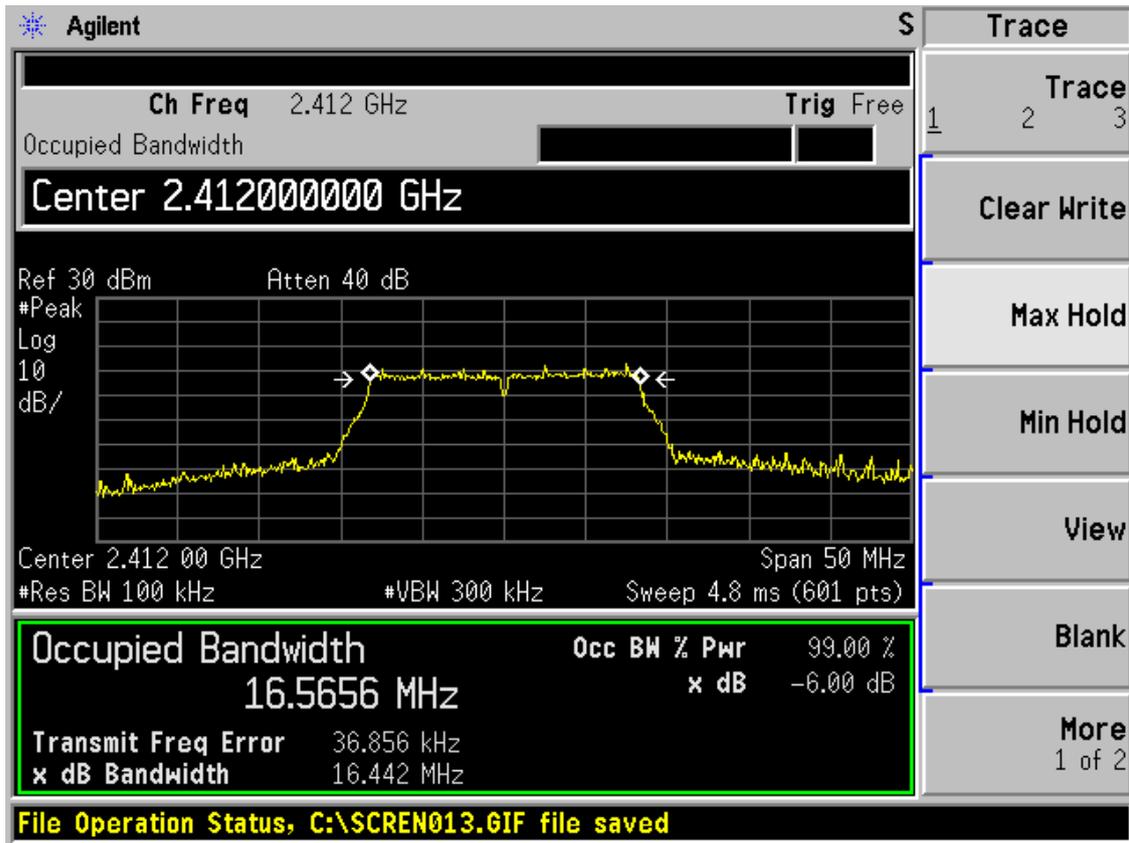
802.11b, Carrier frequency (MHz): 2437



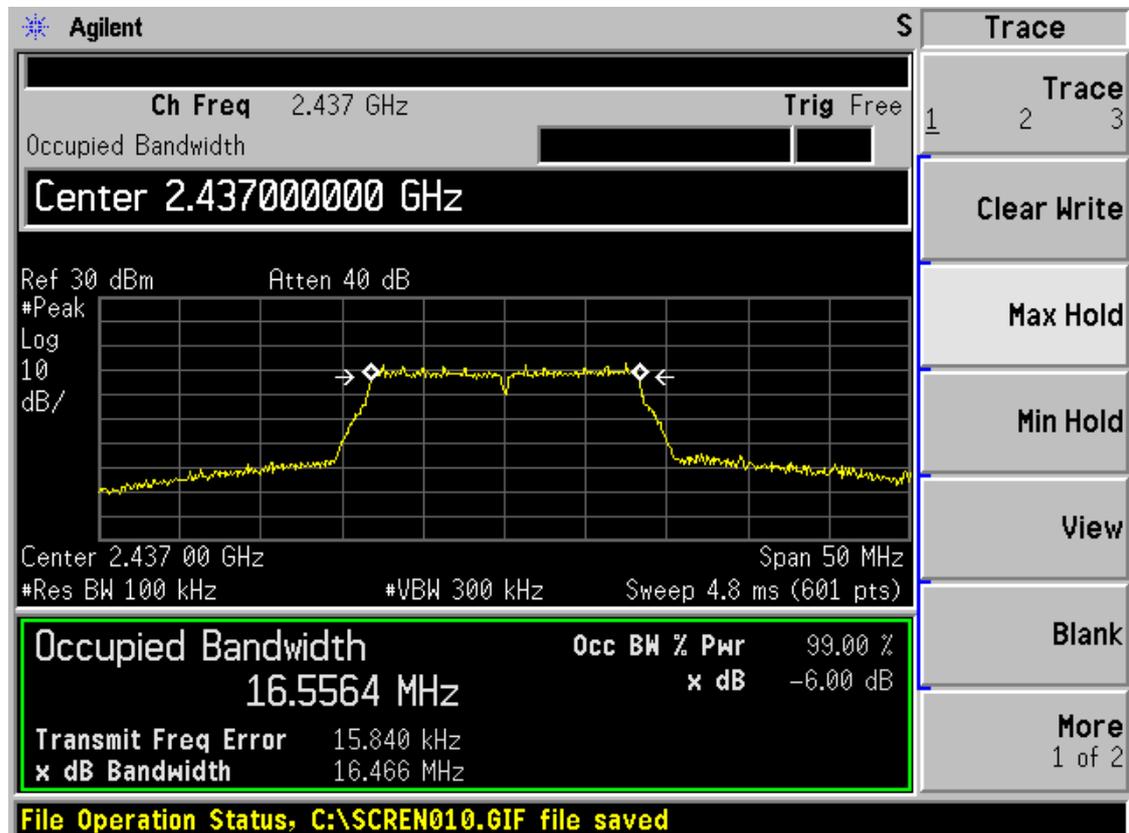
802.11b, Carrier frequency (MHz): 2462

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802.11g

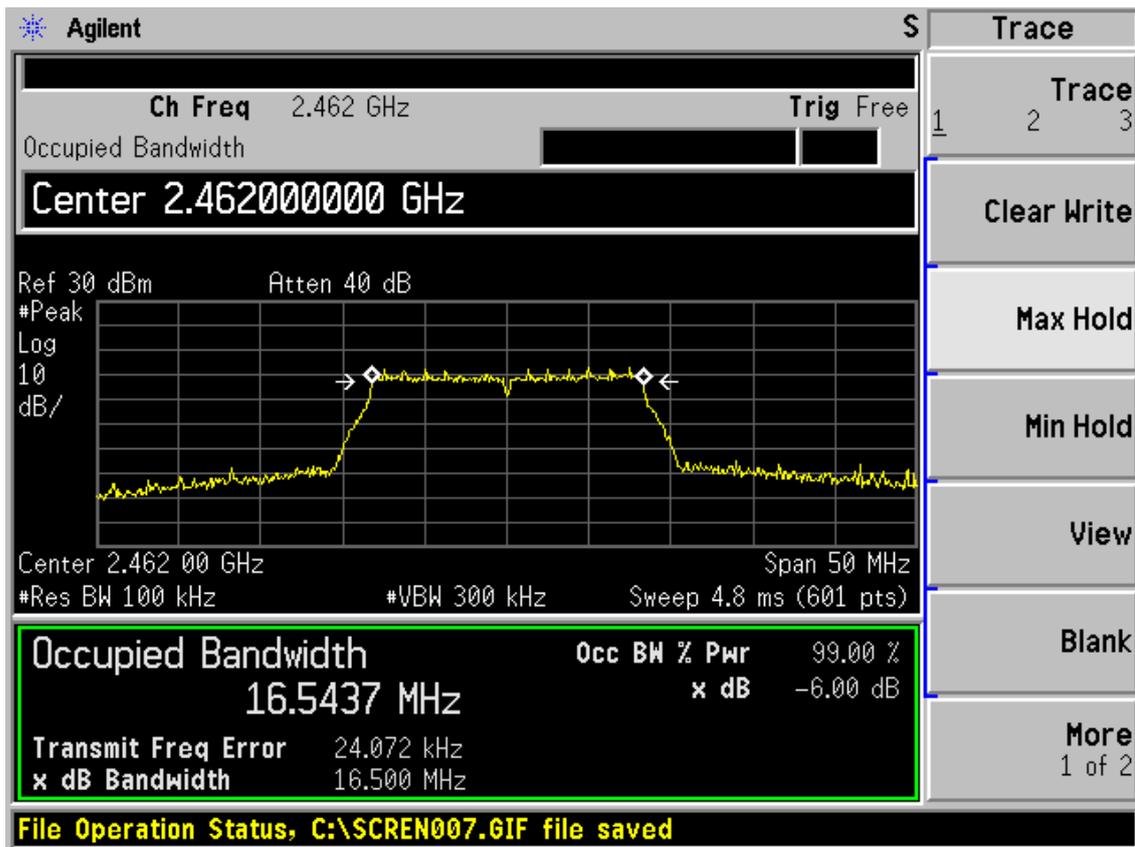


802.11g, Carrier frequency (MHz): 2412



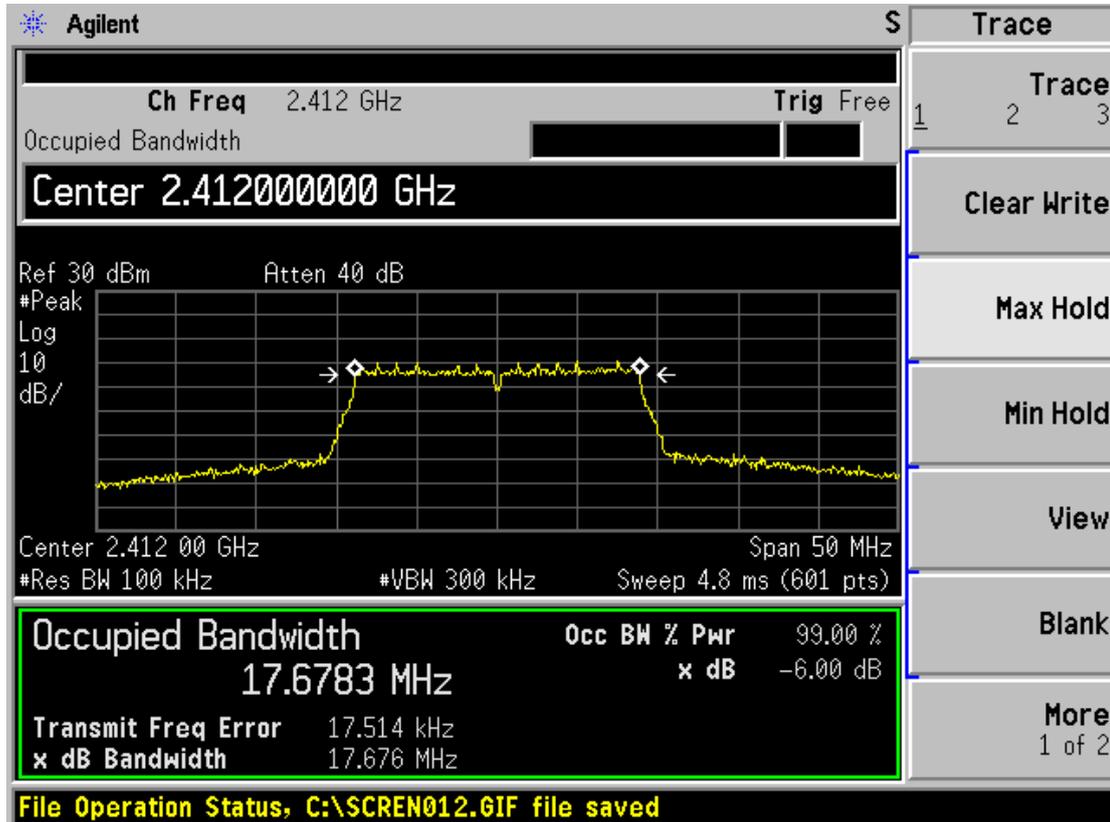
802.11g, Carrier frequency (MHz): 2437

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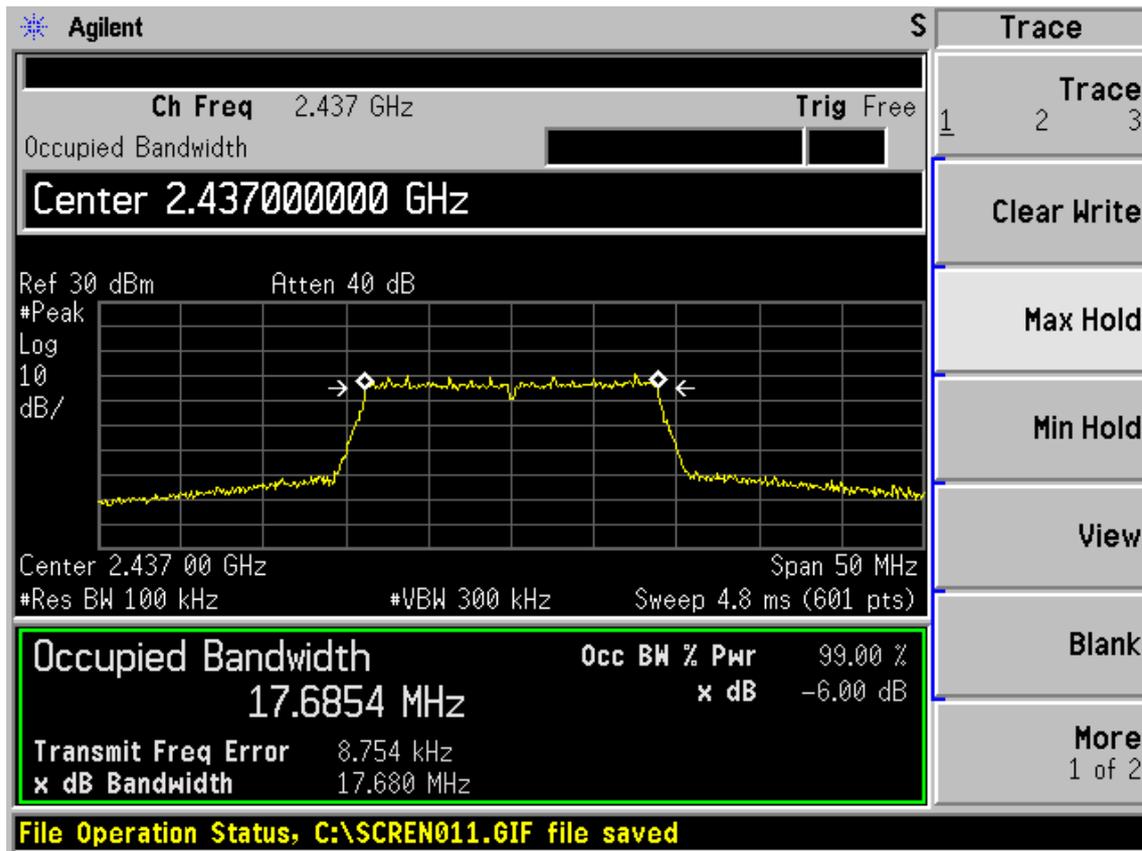
802.11g, Carrier frequency (MHz):2462

802.11n(HT20)

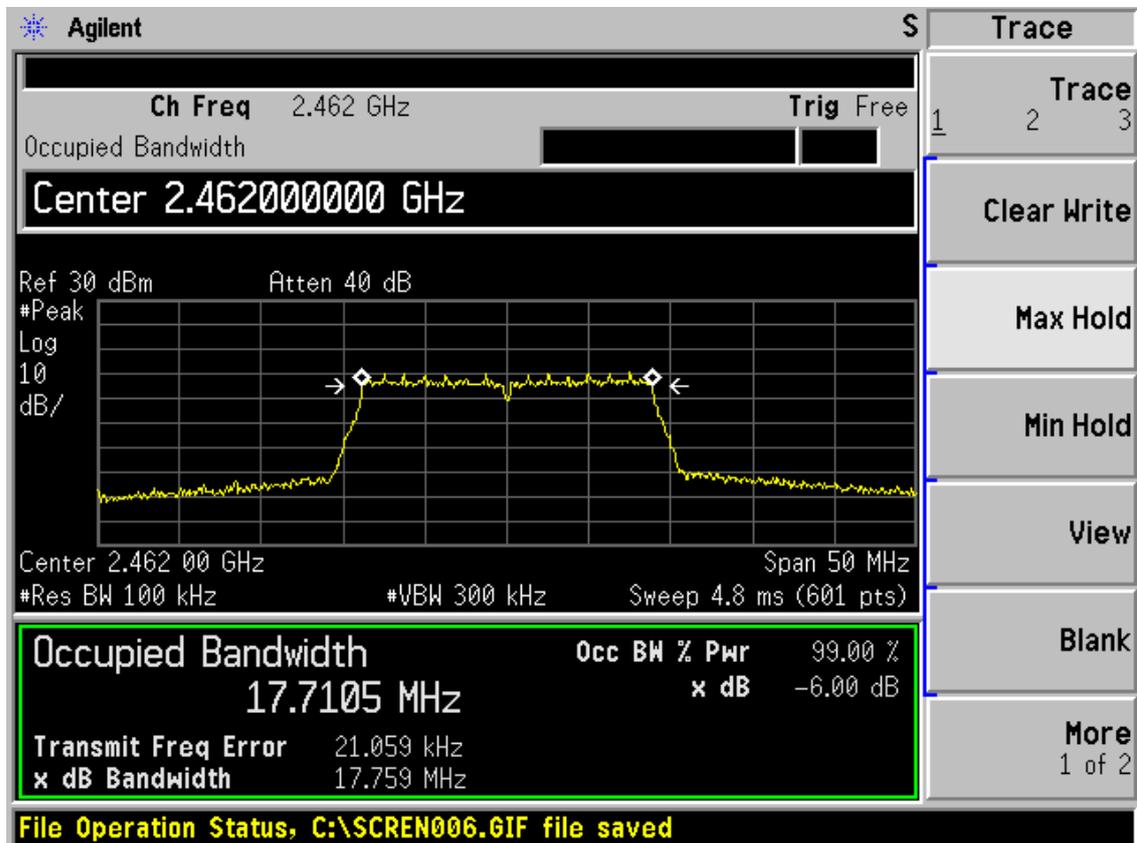


802.11n, Carrier frequency (MHz): 2412

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802.11n, Carrier frequency (MHz): 2437



802.11n, Carrier frequency (MHz): 2462

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2.4. Band Edge Compliance

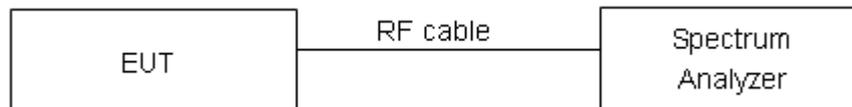
Ambient condition

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.5kPa

Method of Measurement

The EUT was connected to the spectrum analyzer through an external attenuator (20dB) and a known loss cable the band edge of the lowest and highest channels were measured. The peak detector is used and RBW is set to 100kHz and VBW is set to 300kHz on spectrum analyzer. Spectrum analyzer plots are included on the following pages.

Test Setup



Limits

Rule Part 15.247(d) specifies that “In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement.”

Measurement Uncertainty

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 1.96$.

Frequency	Uncertainty
2GHz-3GHz	1.407 dB

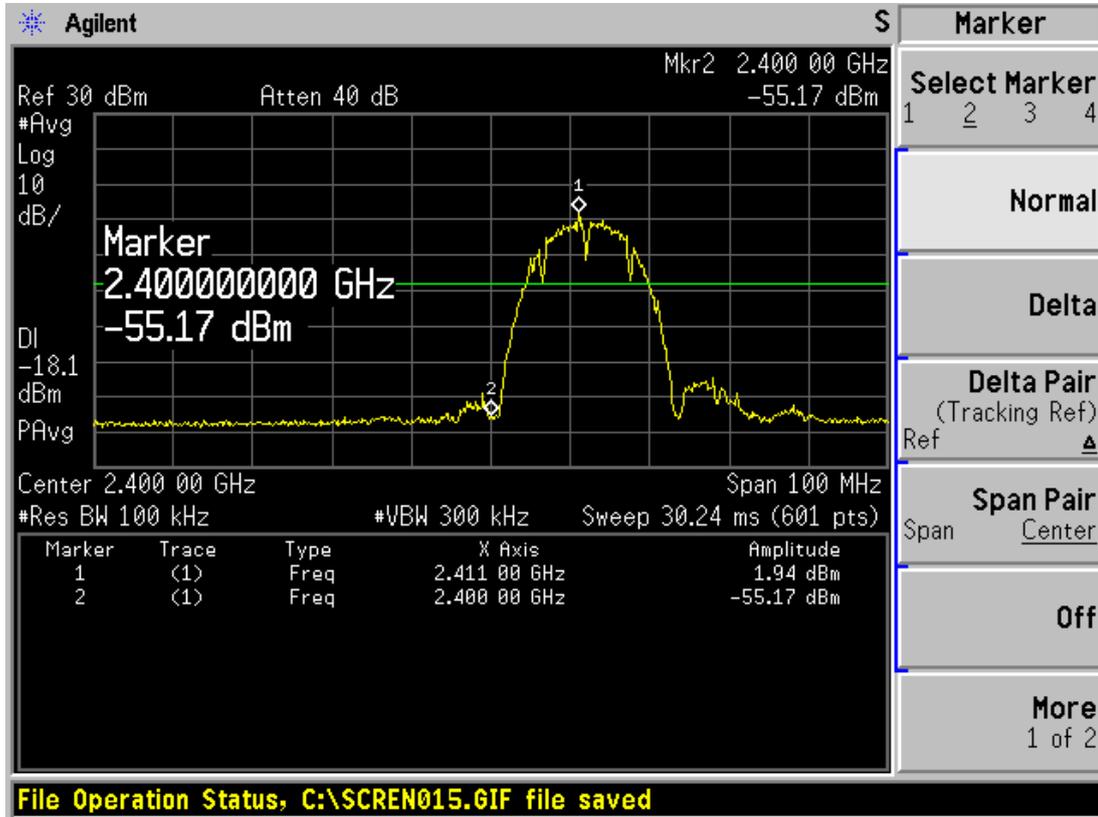
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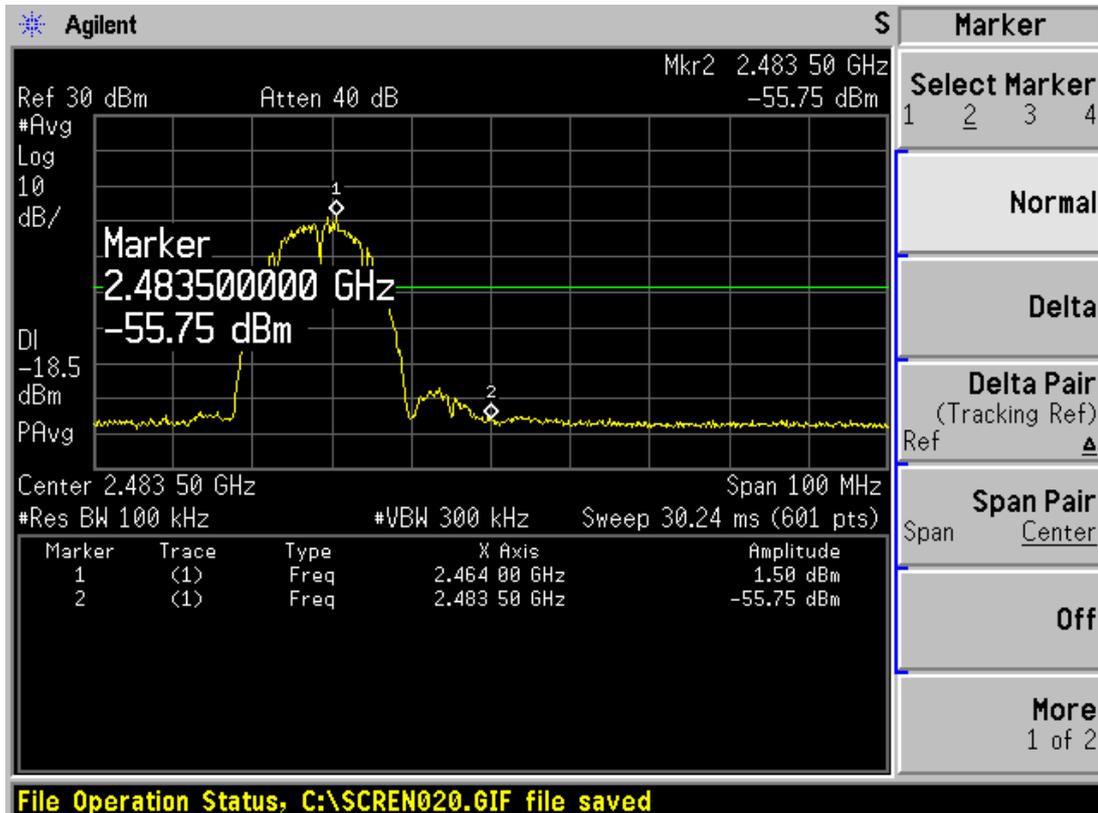
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Test Results: PASS

802.11b



802.11b, Channel No.: 1



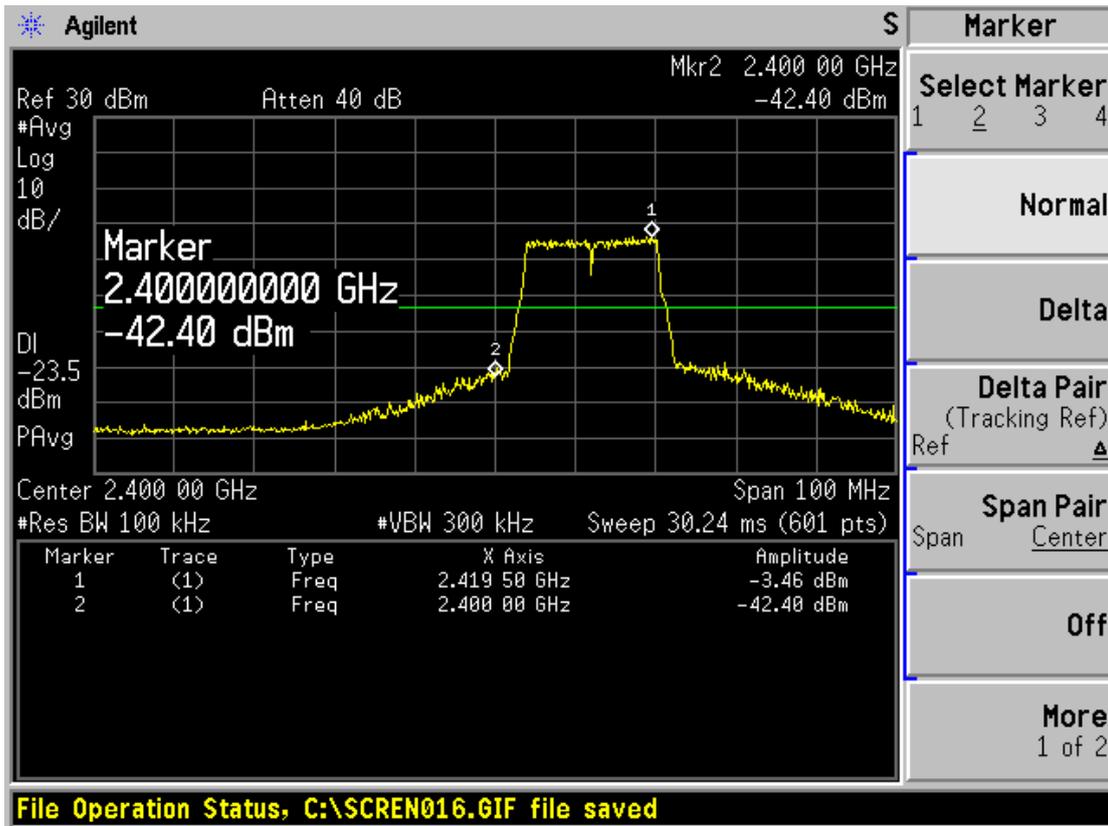
802.11b, Channel No.: 11

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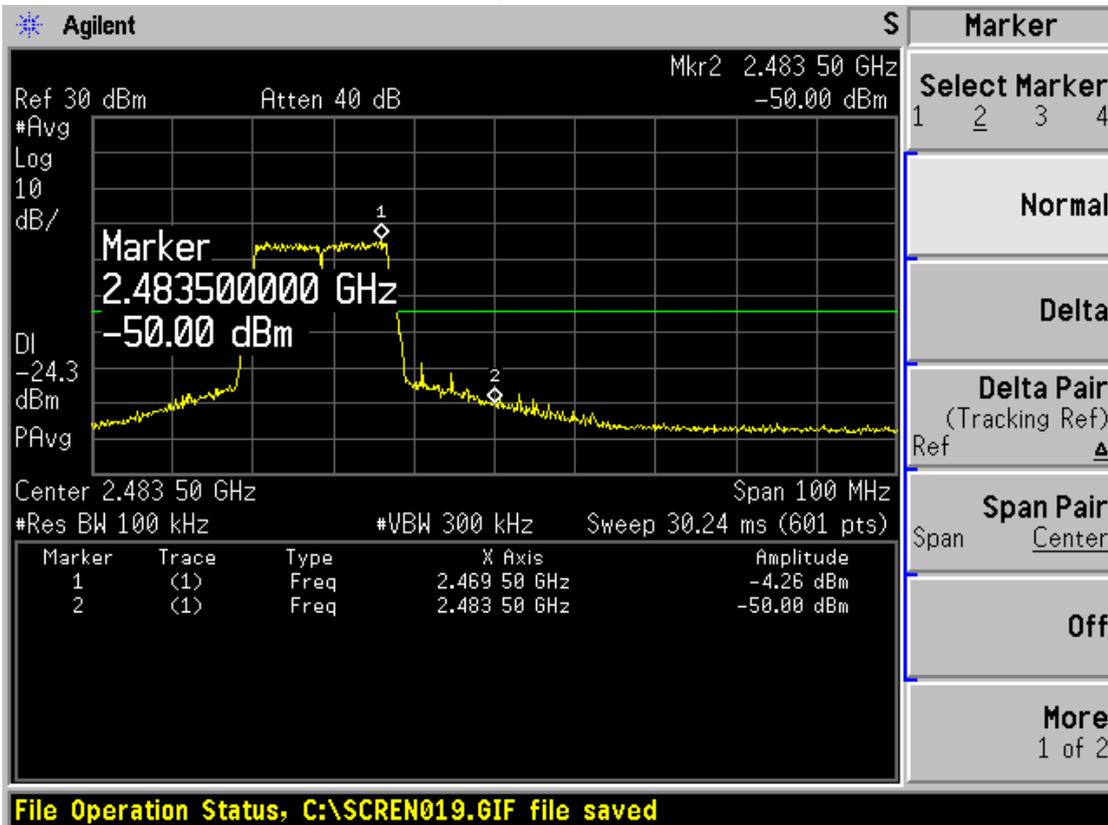
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802.11g



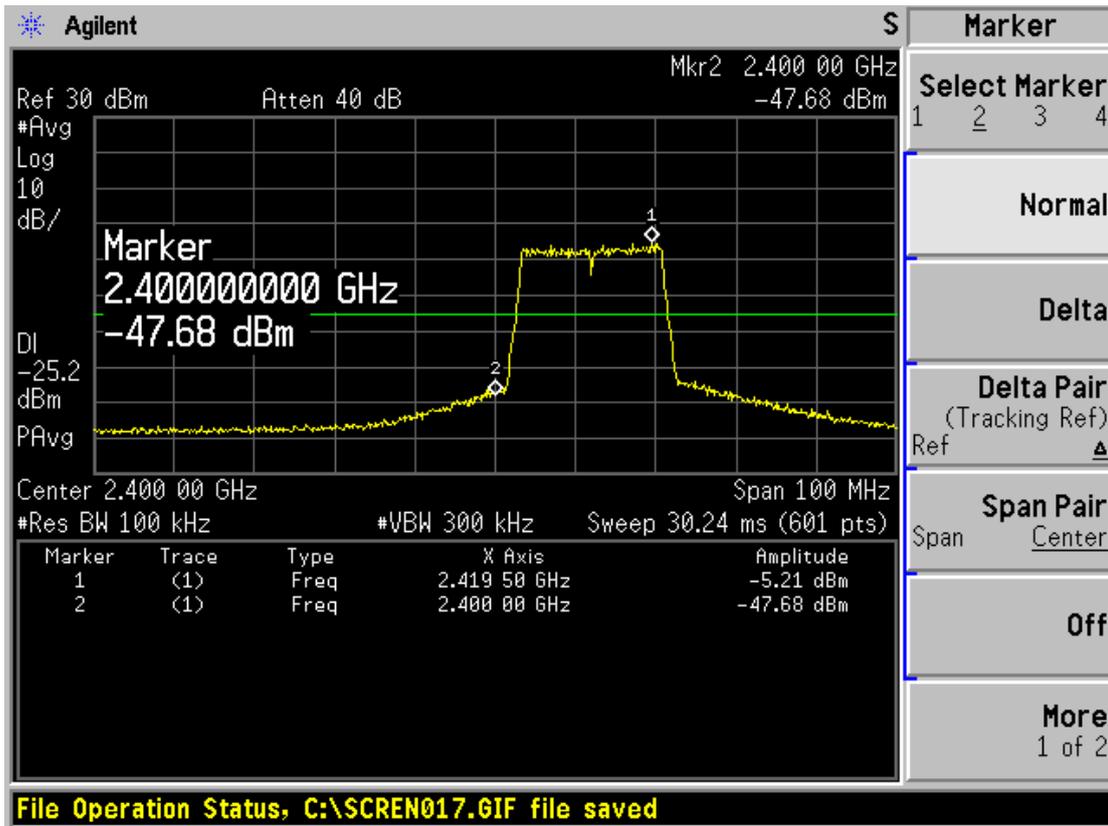
802.11g, Channel No.: 1



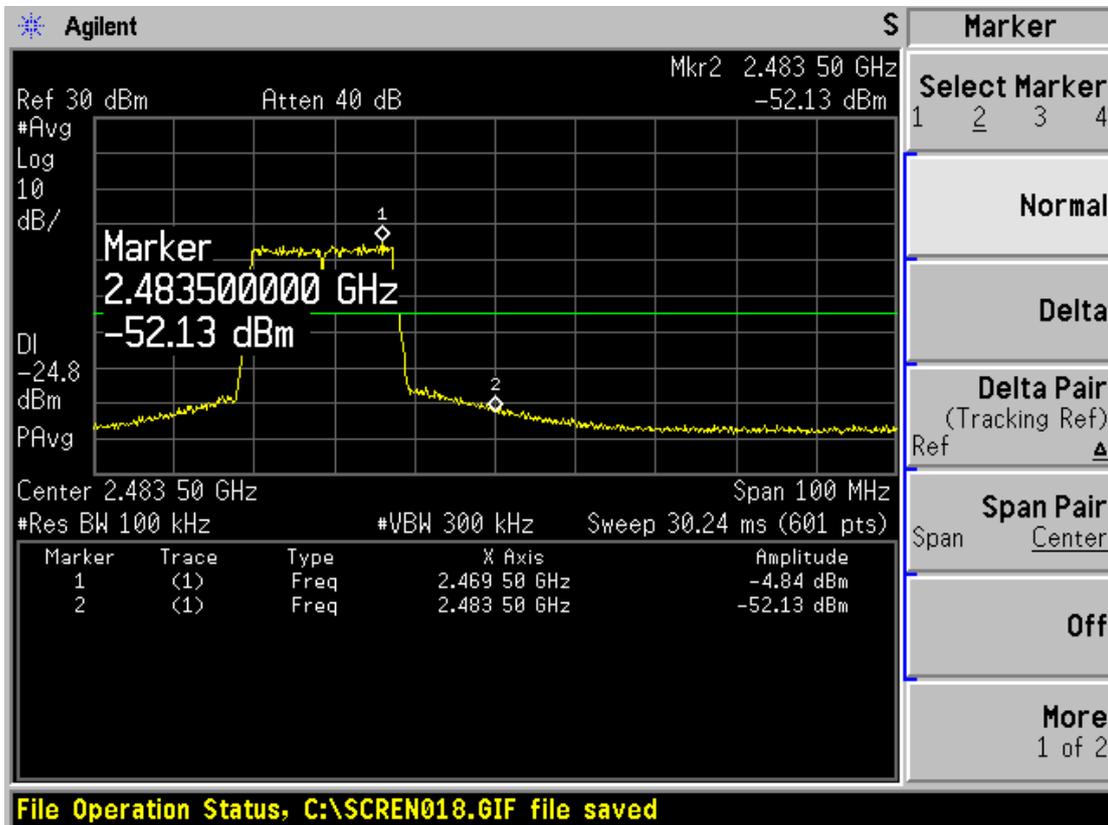
802.11g, Channel No.: 11

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802.11n(HT20)



802.11n, Channel No.: 1



802.11n, Channel No.: 11

2.5. Power Spectral Density

Ambient condition

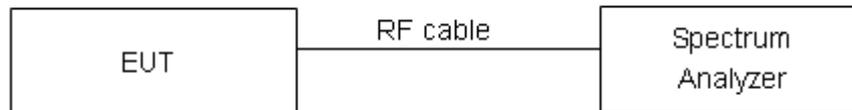
Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.5kPa

Method of Measurement

The EUT was connected to the spectrum analyzer through an external attenuator (20dB) and a known loss cable. RBW is set to 100 kHz and VBW is set to 300 kHz on spectrum analyzer. Set the span to at least 1.5 times the DTS channel bandwidth. Sweep time = auto couple. Trace mode = max hold.

The peak power spectral density is recorded. Scale the observed power level to an equivalent value in 3 kHz by adjusting (reducing) the measured power by a bandwidth correction factor (BWCF) where $BWCF = 10\log(3\text{ kHz}/100\text{kHz}) = -15.2\text{ dB}$.

Test setup



Limits

Rule Part 15.247(e) specifies that " For digitally modulated systems, the power spectral density conducted from the intentional radiator to the antenna shall not be greater than 8 dBm in any 3 kHz band during any time interval of continuous transmission. "

Limits	$\leq 8\text{ dBm} / 3\text{kHz}$
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Measurement Uncertainty

The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 2$, $U = 0.75\text{dB}$.

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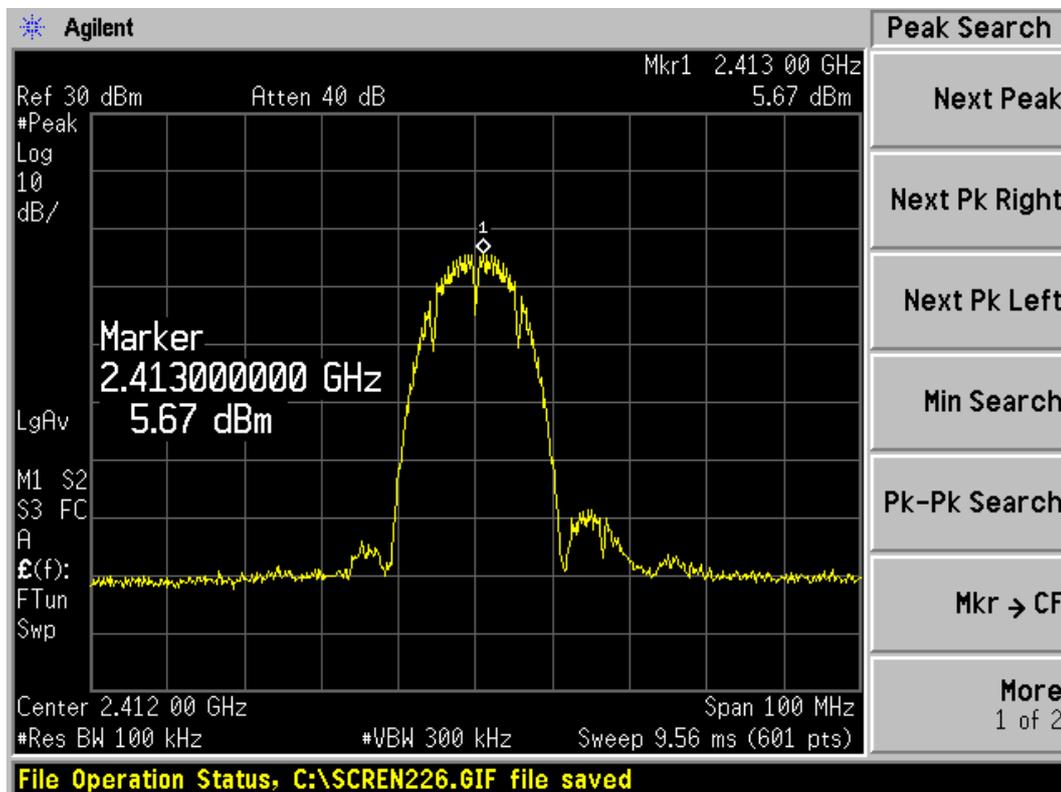
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Test Results:

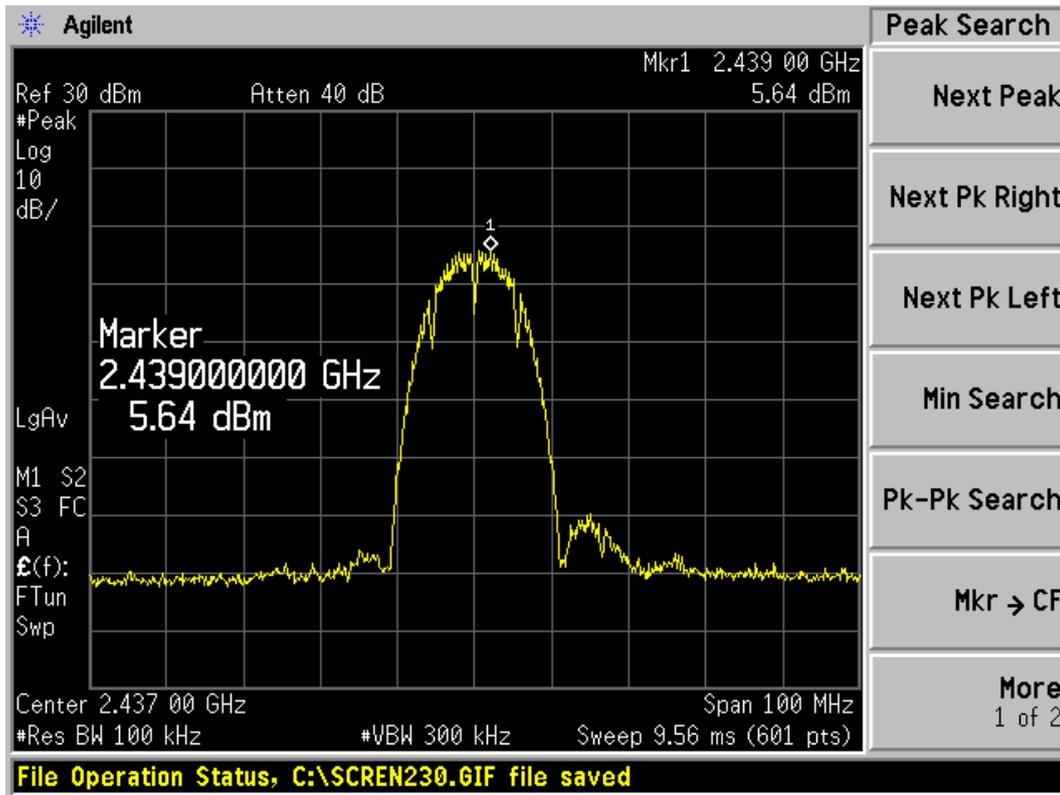
Network Standards	Channel Number	Power Spectral Density dBm / 3kHz	Conclusion
802.11b	1	5.67	PASS
	6	5.64	PASS
	11	5.84	PASS
802.11g	1	3.61	PASS
	6	3.66	PASS
	11	3.92	PASS
802.11n HT20	1	1.98	PASS
	6	2.07	PASS
	11	2.14	PASS

802.11b

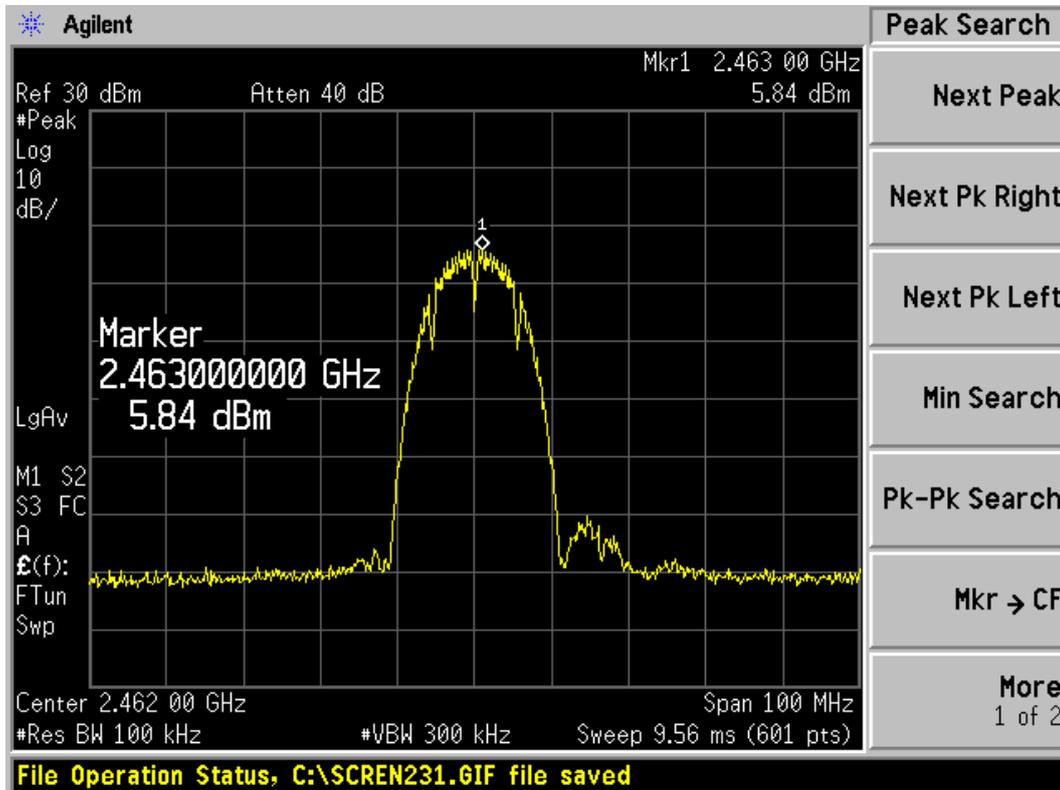


802.11b, Channel No.: 1

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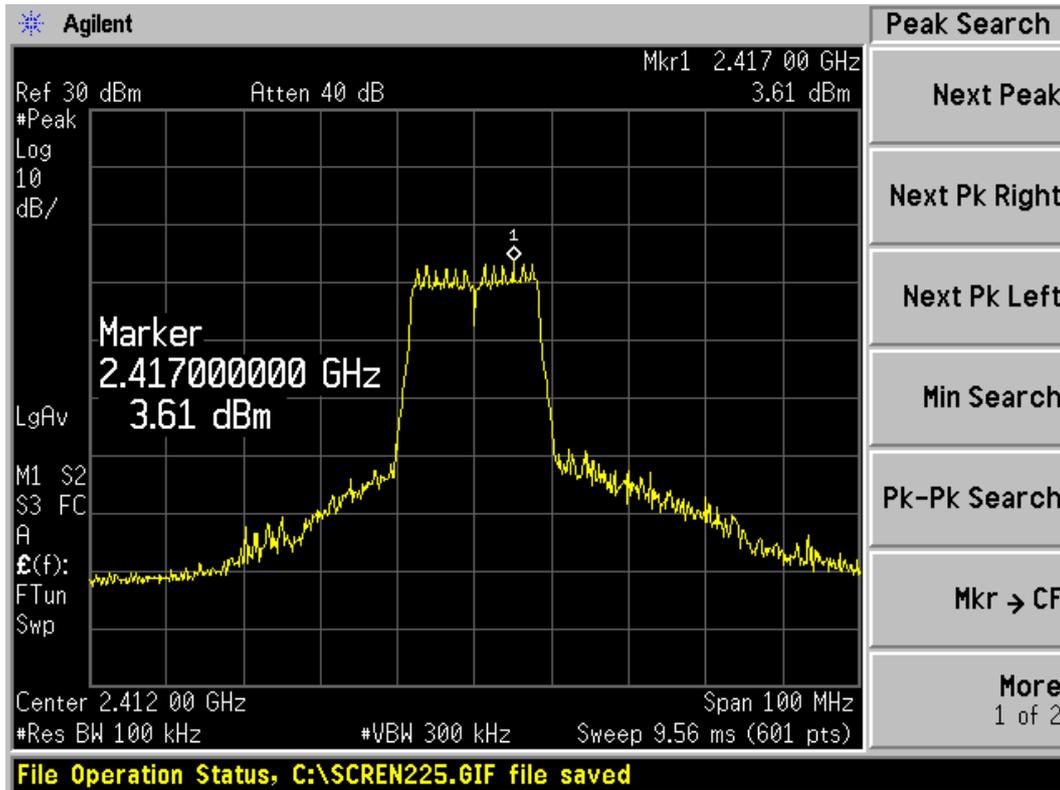
802.11b, Channel No.: 6



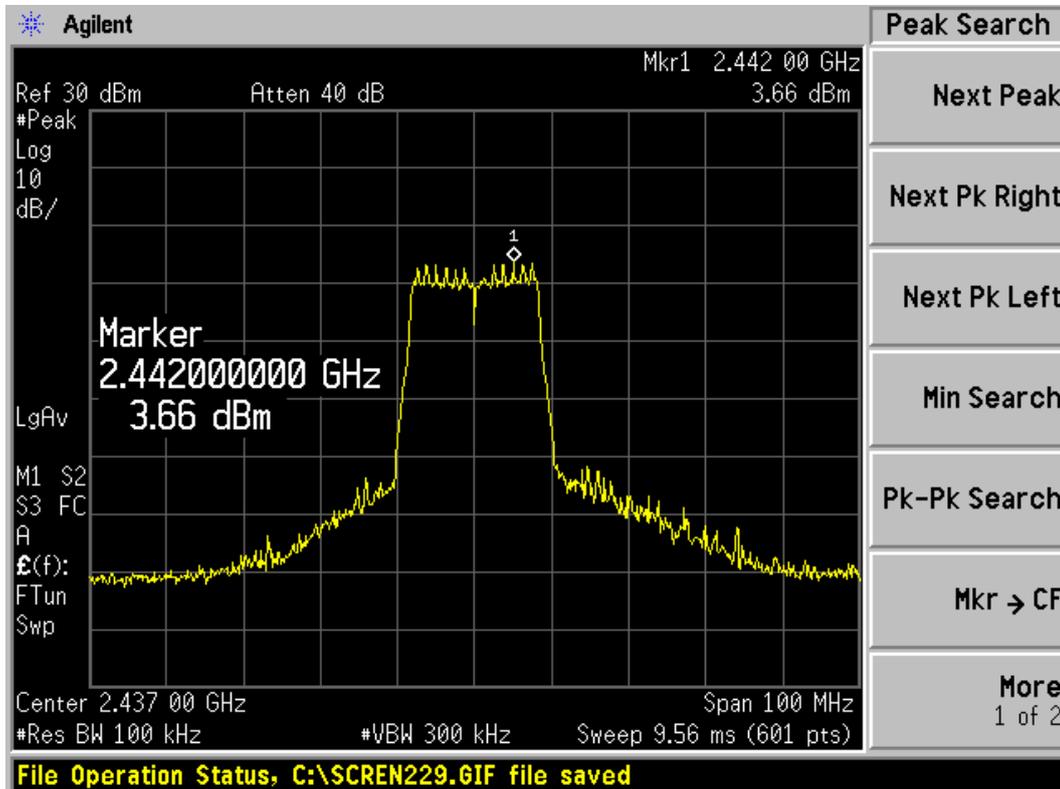
802.11b, Channel No.: 11

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802.11g



802.11g, Channel No.: 1

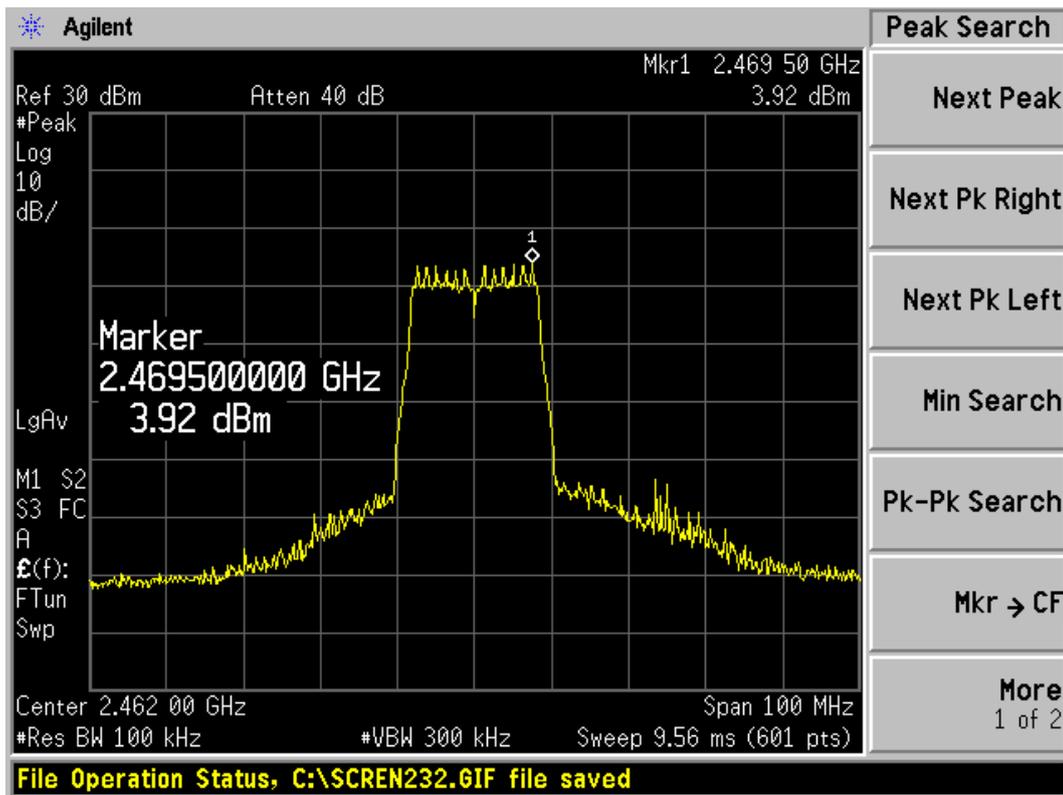


802.11g, Channel No.: 6

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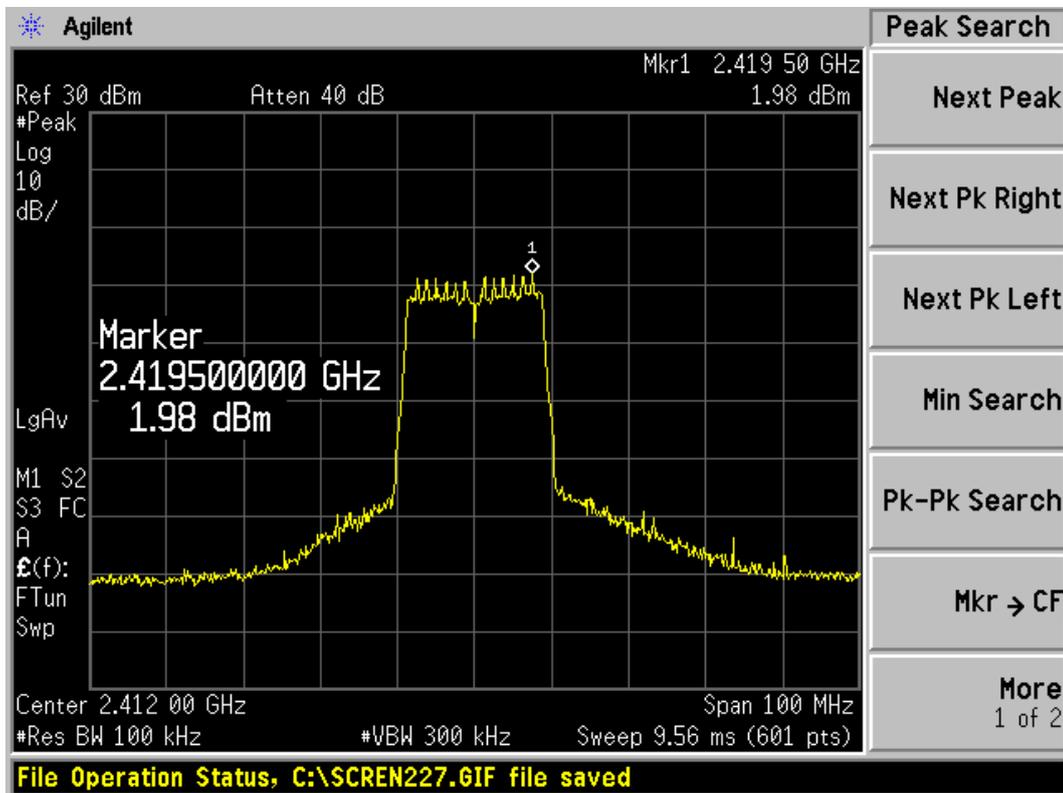
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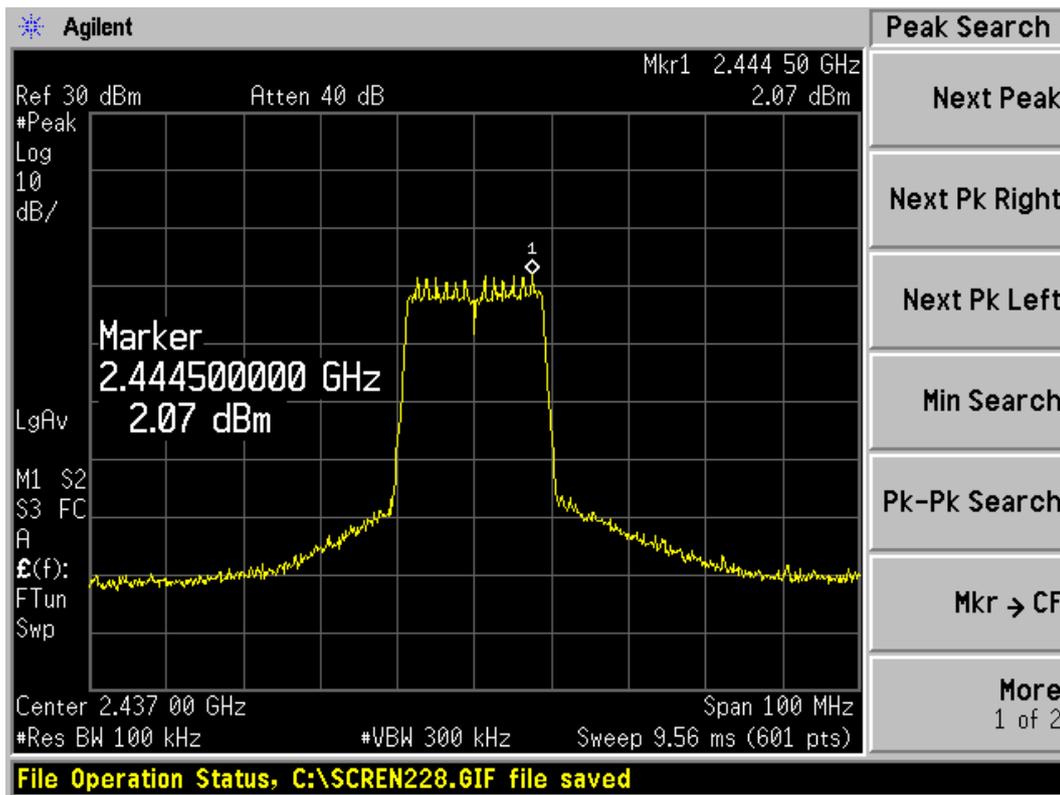
802.11g, Channel No.: 11

802.11n(HT20)

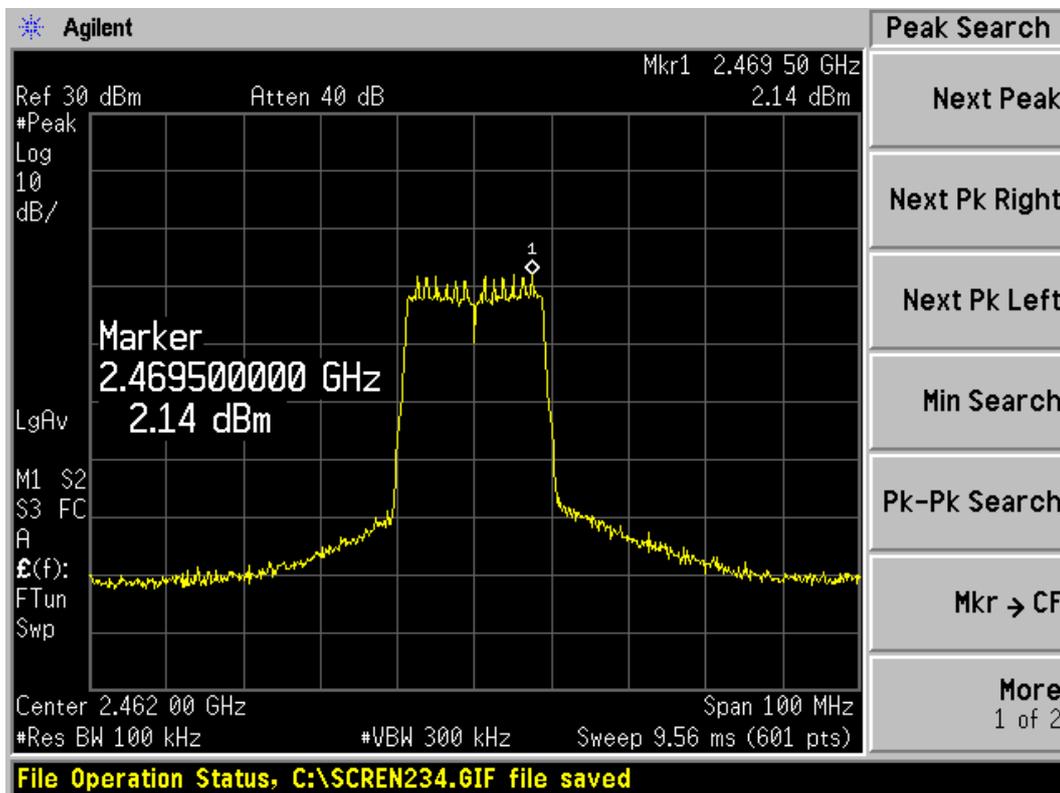


802.11n, Channel No.: 1

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802.11n, Channel No.: 6



802.11n, Channel No.: 11

2.6. Spurious RF Conducted Emissions

Ambient condition

Temperature	Relative humidity	Pressure
23°C ~25°C	45%~50%	101.5kPa

Method of Measurement

The EUT was connected to the spectrum analyzer. The spectrum analyzer scans from 30MHz to the 10th harmonic of the carrier. The peak detector is used. RBW and VBW are set to 100 kHz, Sweep is set to ATUO.

The test is in transmitting mode.

Test setup



Limits

Rule Part 15.247(d) specifies that “In any 100 kHz bandwidth outside the frequency band in which the spread spectrum intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power.”

Network Standards	Carrier frequency (MHz)	Reference value (dBm)	Limit
802.11b	2412	16.76	≤-3.24
	2437	16.24	≤-3.76
	2462	16.39	≤-3.61
802.11g	2412	16.68	≤-3.32
	2437	16.66	≤-3.34
	2462	17.03	≤-2.97
802.11n HT20	2412	14.84	≤-5.16
	2437	14.71	≤-5.29
	2462	15.03	≤-4.97

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Measurement Uncertainty

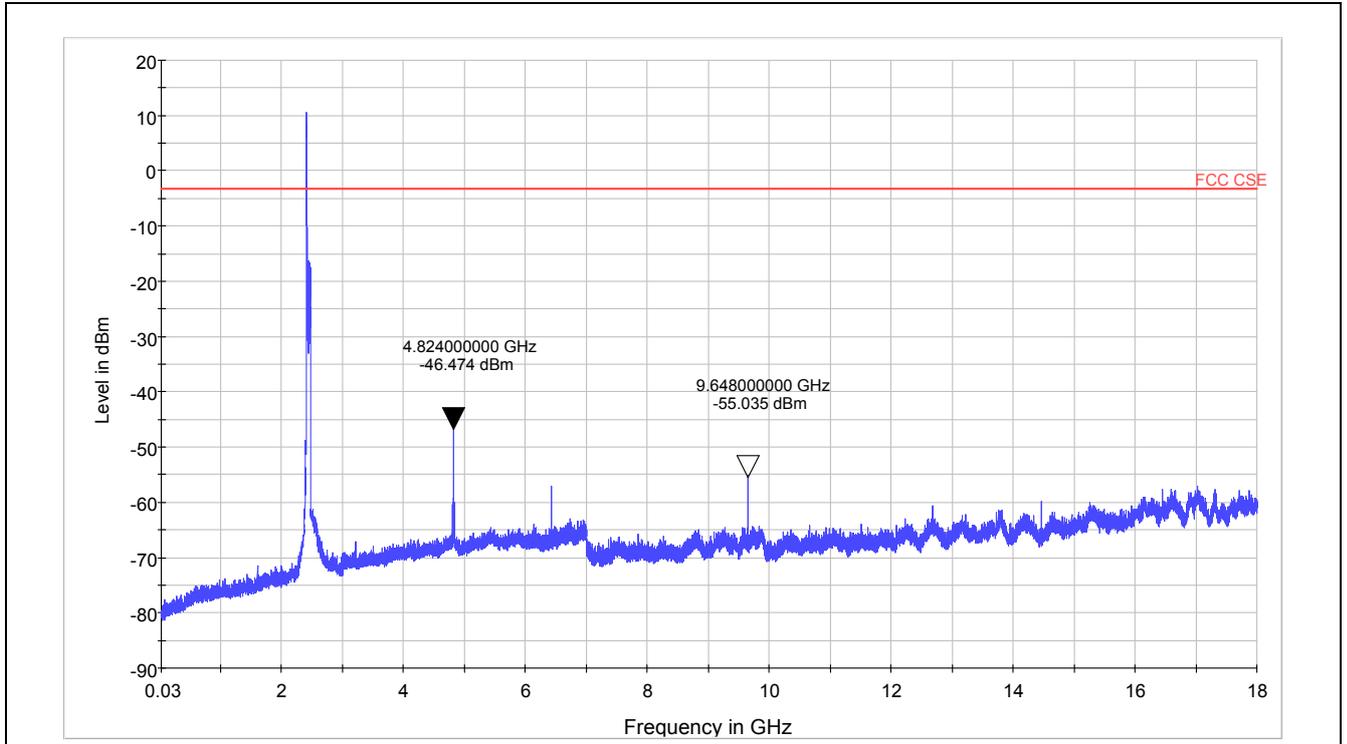
The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 1.96$.

Frequency	Uncertainty
100kHz-2GHz	0.684 dB
2GHz-26.5GHz	1.407 dB

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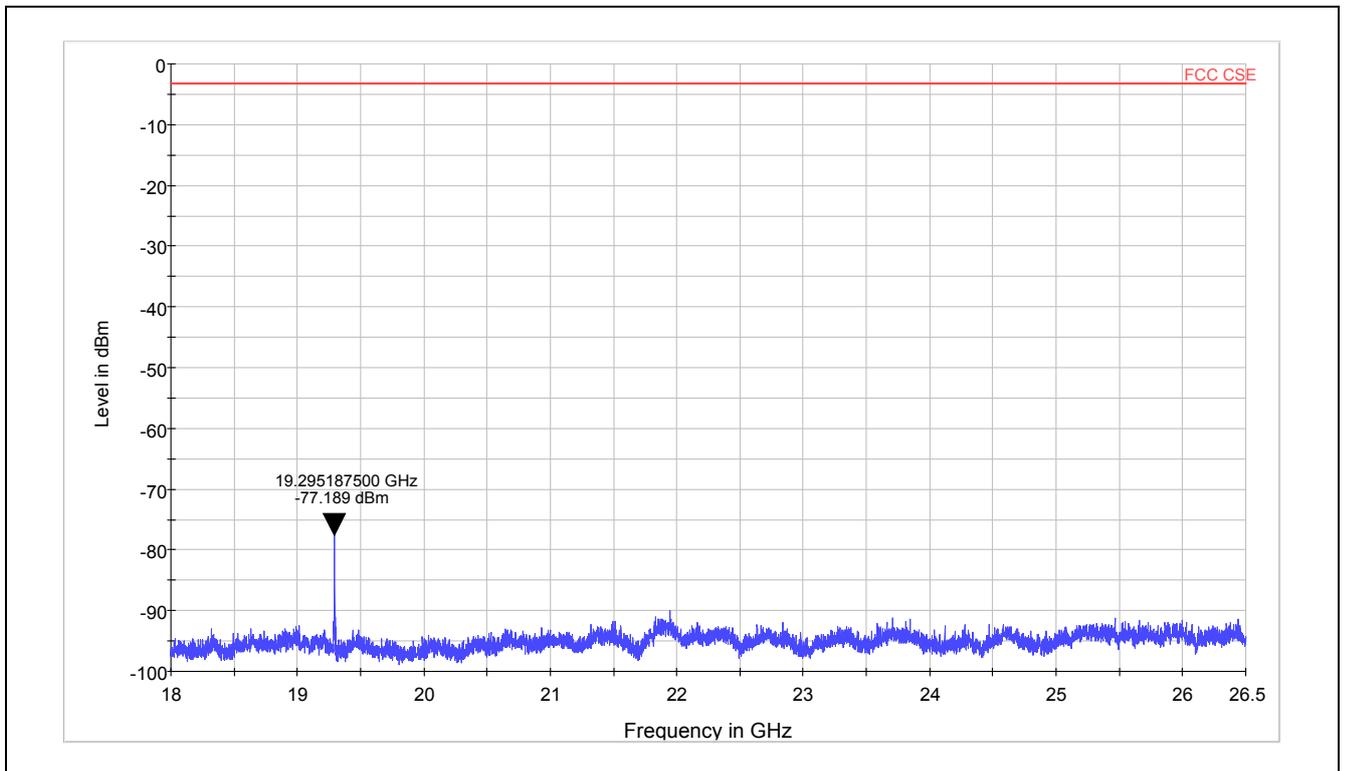
Test Results:

802.11b CH1



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

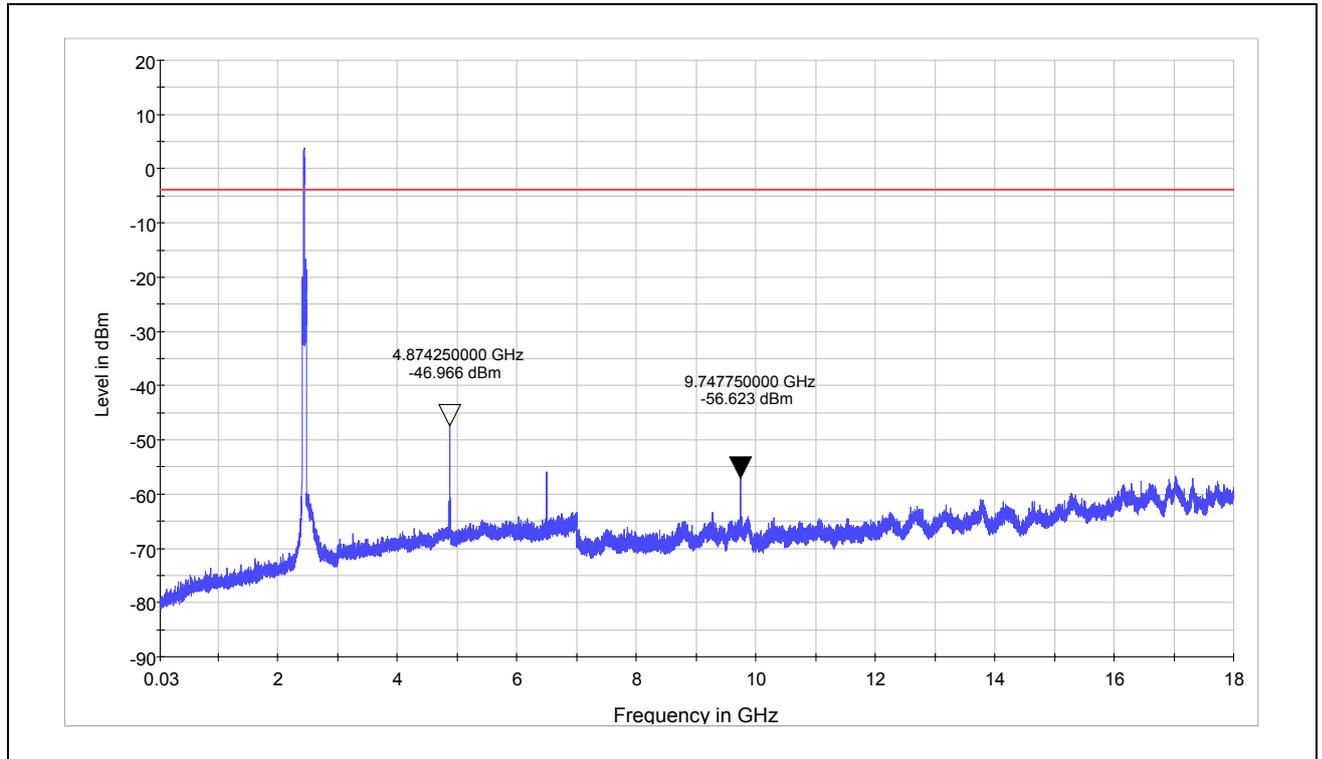
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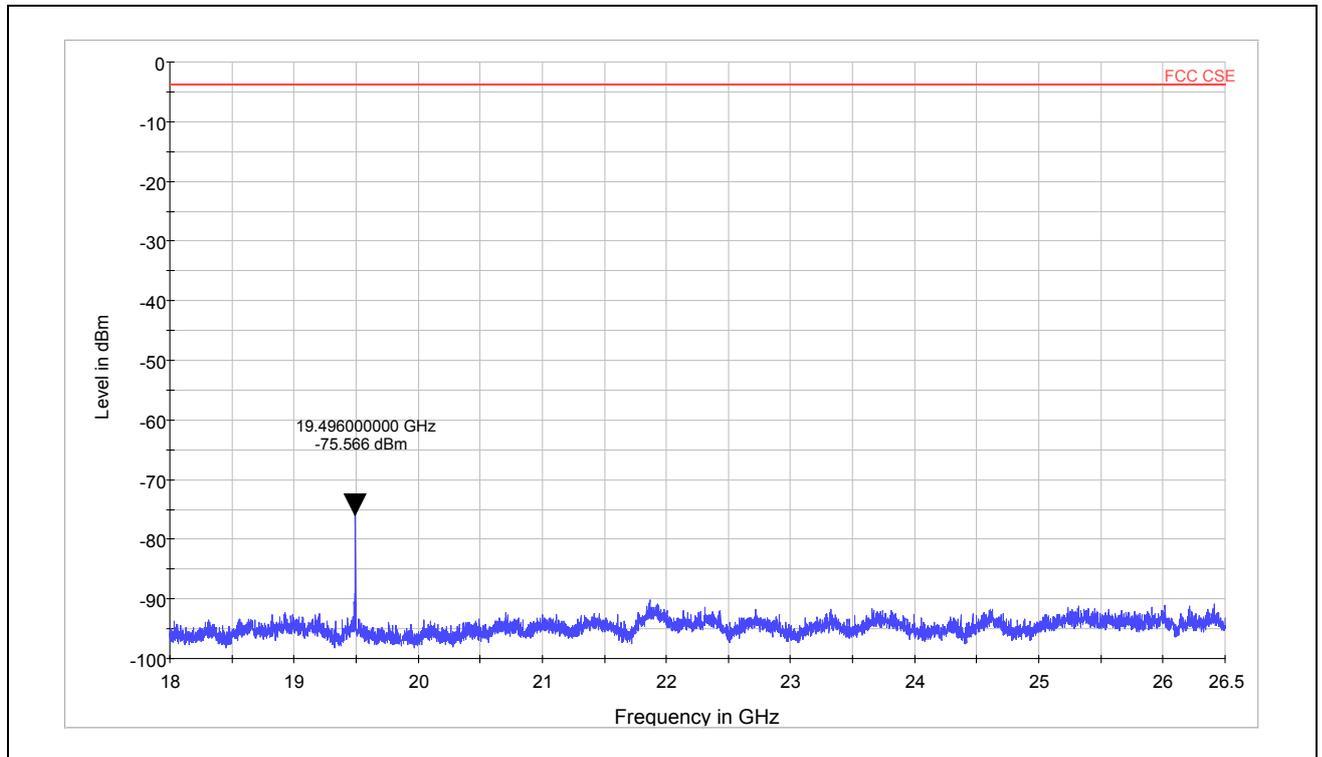
Harmonic	TX ch.1 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4824	-46.474	-3.24
3	7236	Nf	-3.24
4	9648	-55.035	-3.24
5	12060	Nf	-3.24
6	14472	Nf	-3.24
7	16884	Nf	-3.24
8	19296	-77.189	-3.24
9	21708	Nf	-3.24
10	24120	Nf	-3.24
Nf: noise floor			

802.11b CH6



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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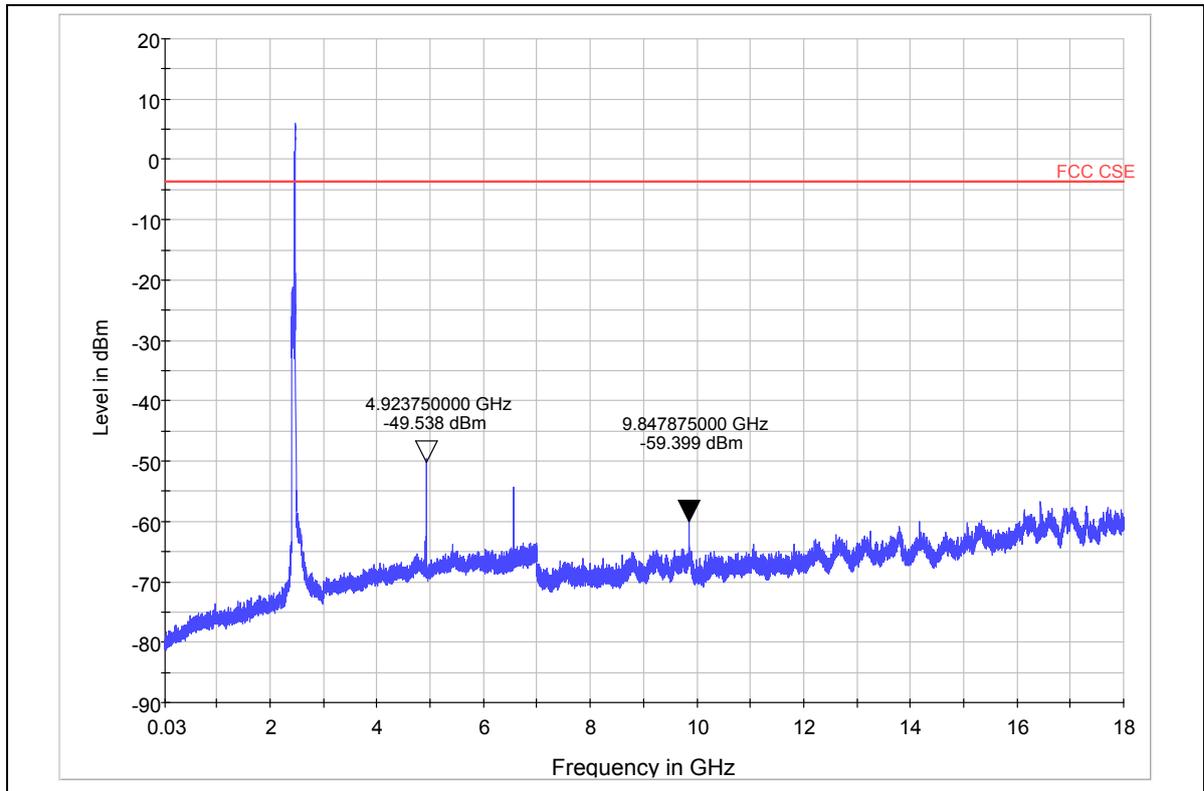
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Harmonic	TX ch.6 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4874	-46.966	-3.76
3	7311	Nf	-3.76
4	9748	-56.623	-3.76
5	12185	Nf	-3.76
6	14622	Nf	-3.76
7	17059	Nf	-3.76
8	19496	-75.566	-3.76
9	21933	Nf	-3.76
10	24370	Nf	-3.76
Nf: noise floor			

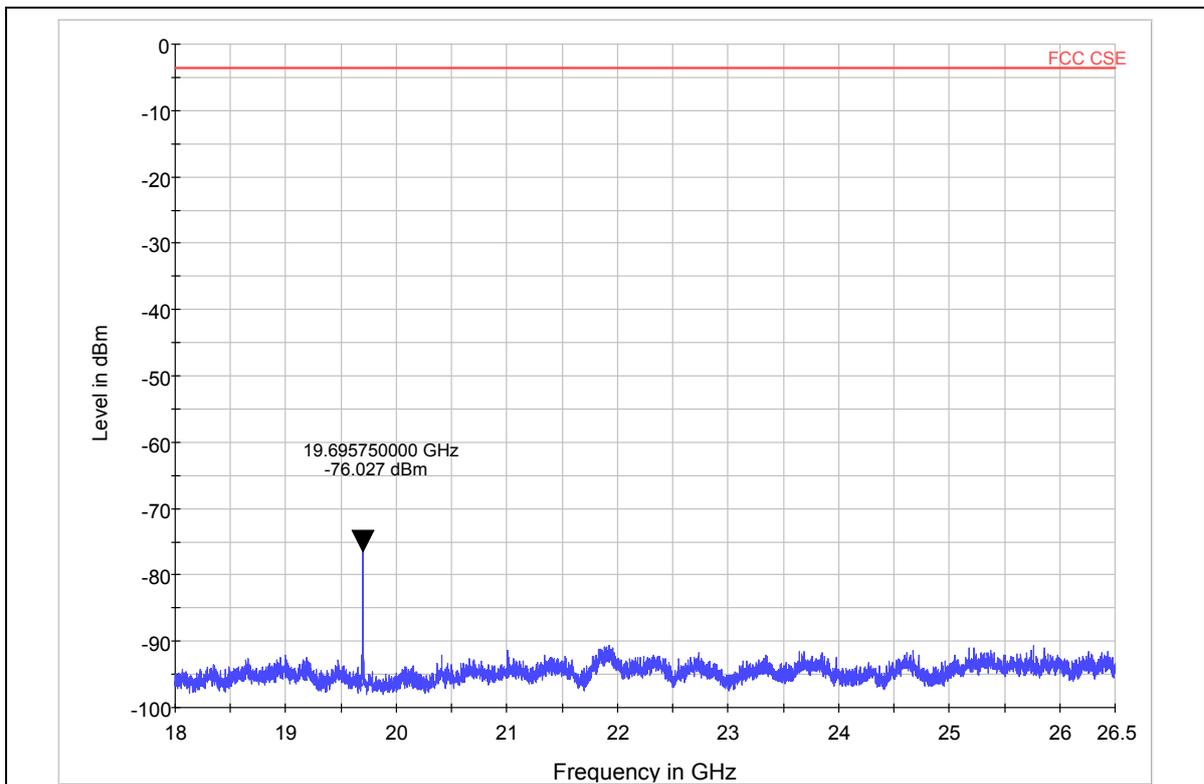
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802.11b CH11



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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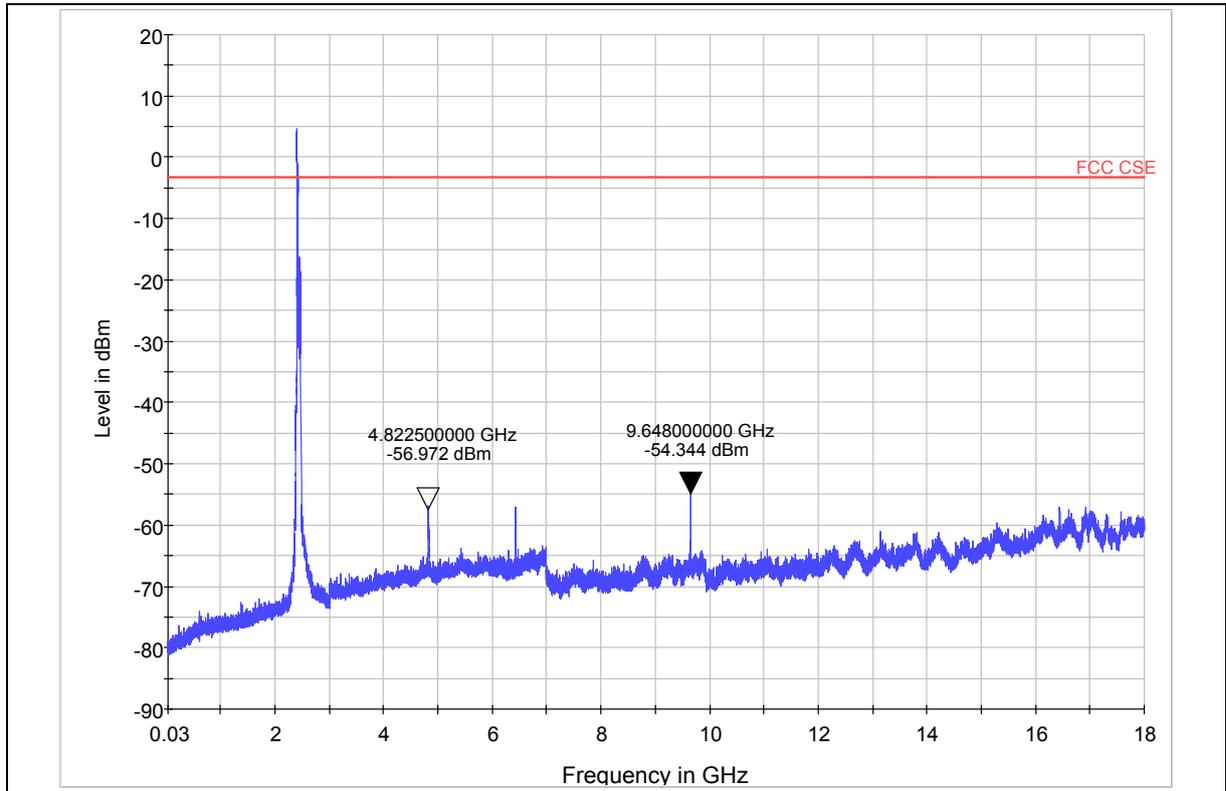
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Harmonic	TX ch.11 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4924	-49.538	-3.61
3	7386	Nf	-3.61
4	9848	-59.399	-3.61
5	12310	Nf	-3.61
6	14772	Nf	-3.61
7	17234	Nf	-3.61
8	19696	-76.027	-3.61
9	22158	Nf	-3.61
10	24620	Nf	-3.61
Nf: noise floor			

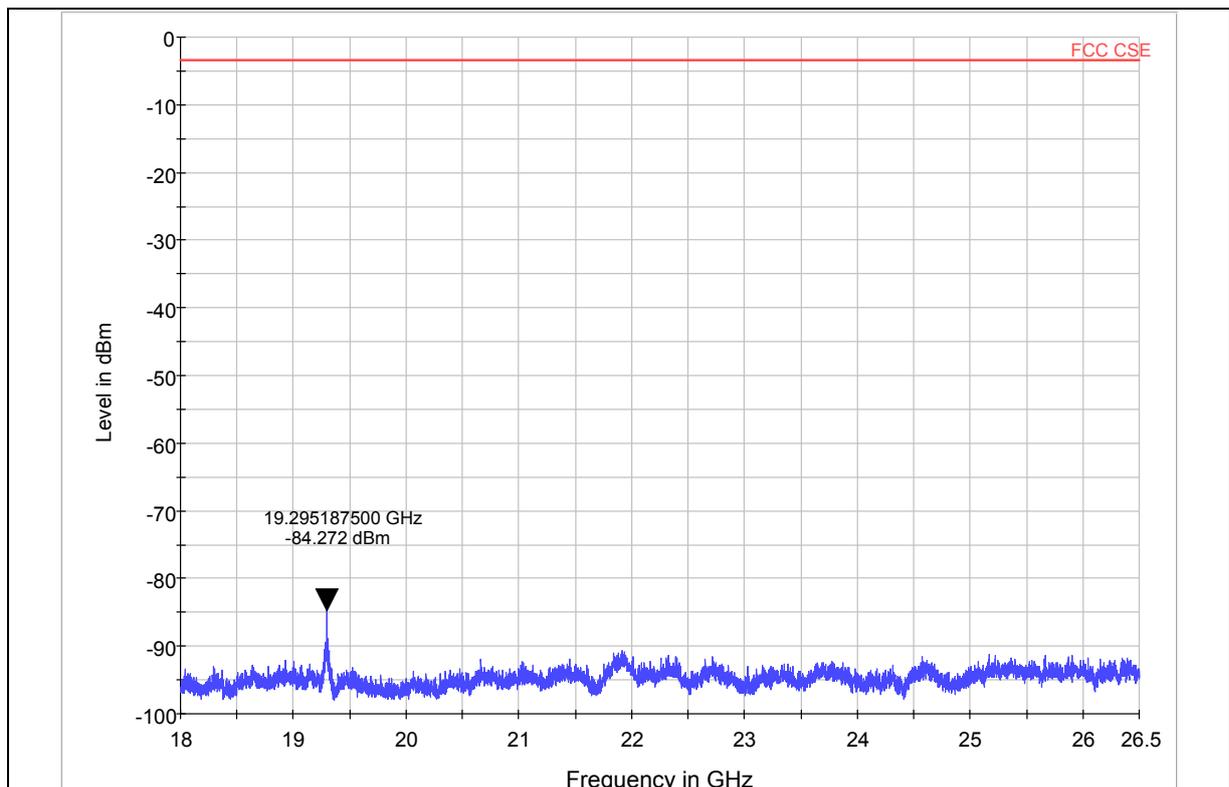
TA Technology (Shanghai) Co., Ltd. Test Report

802.11g CH1



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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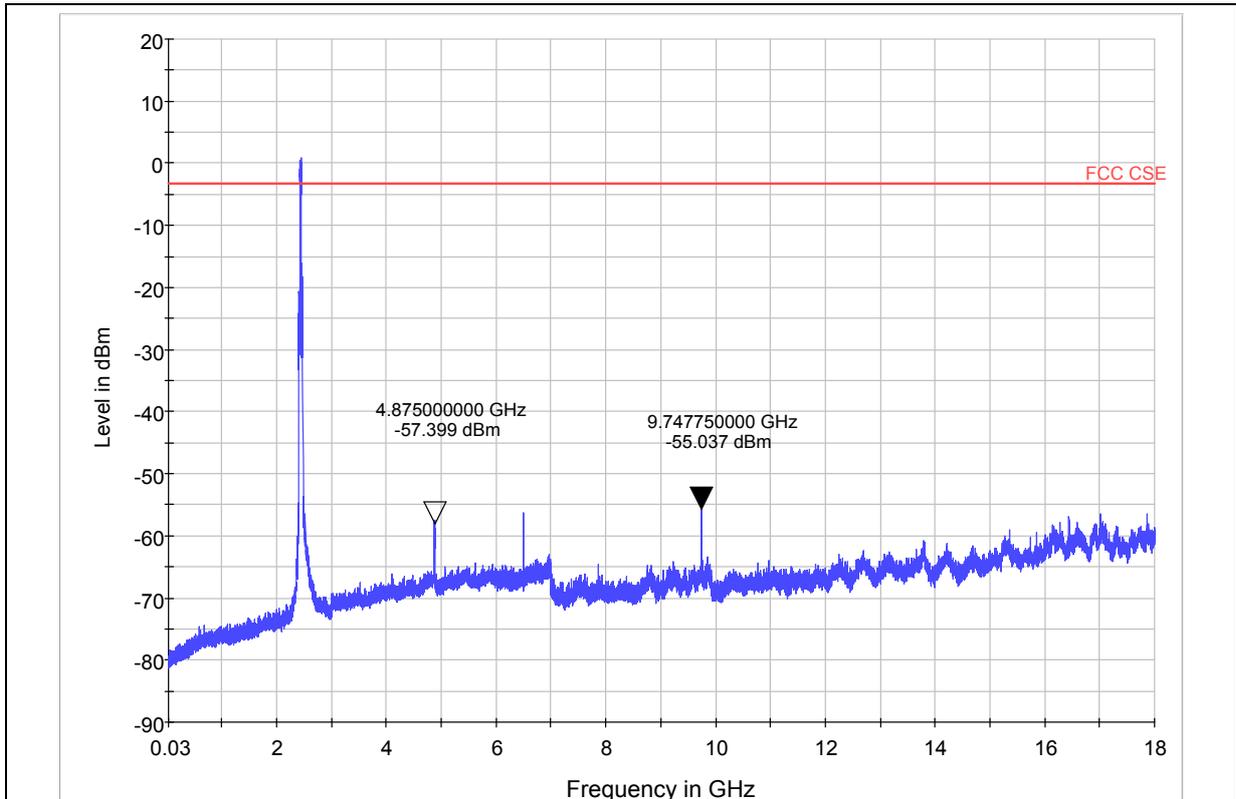
Harmonic	TX ch.1 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4823	-56.927	-3.32
3	7236	Nf	-3.32
4	9648	-54.344	-3.32
5	12060	Nf	-3.32
6	14472	Nf	-3.32
7	16884	Nf	-3.32
8	19296	-84.272	-3.32
9	21708	Nf	-3.32
10	24120	Nf	-3.32
Nf: noise floor			

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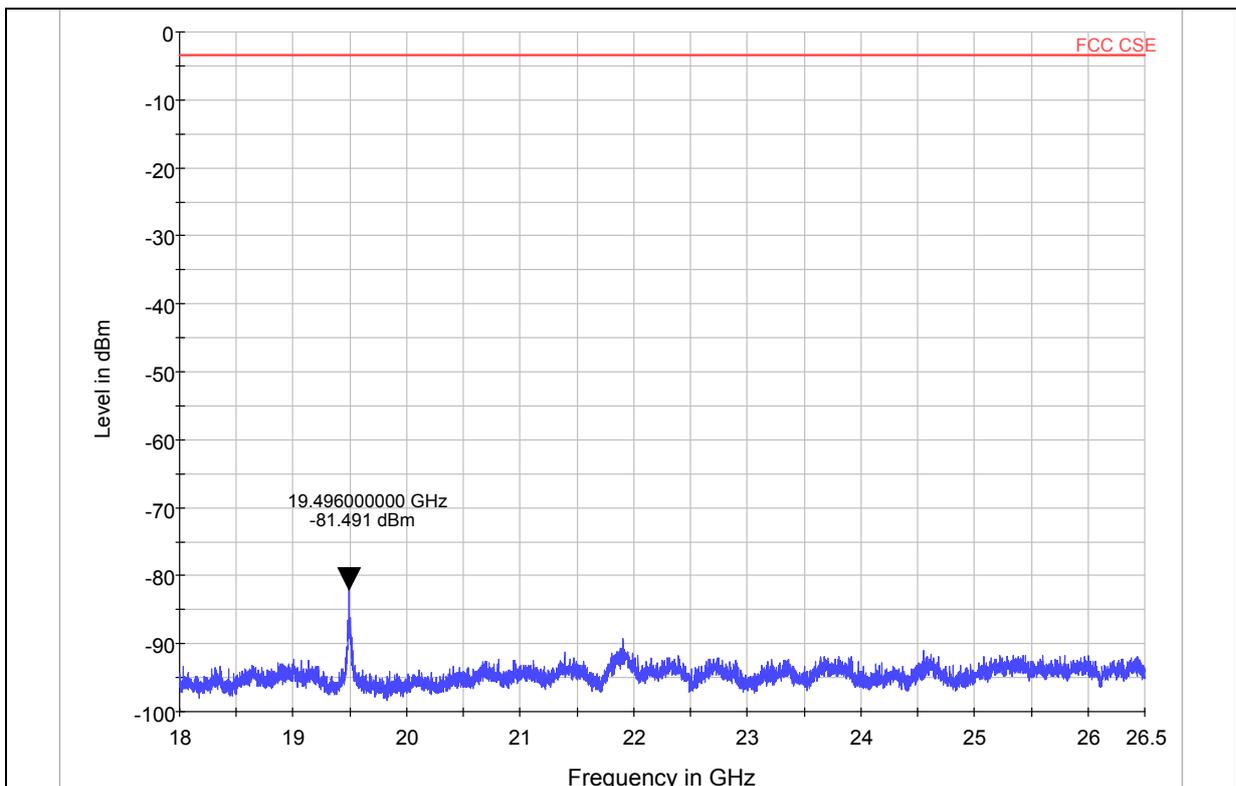
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802.11g CH6



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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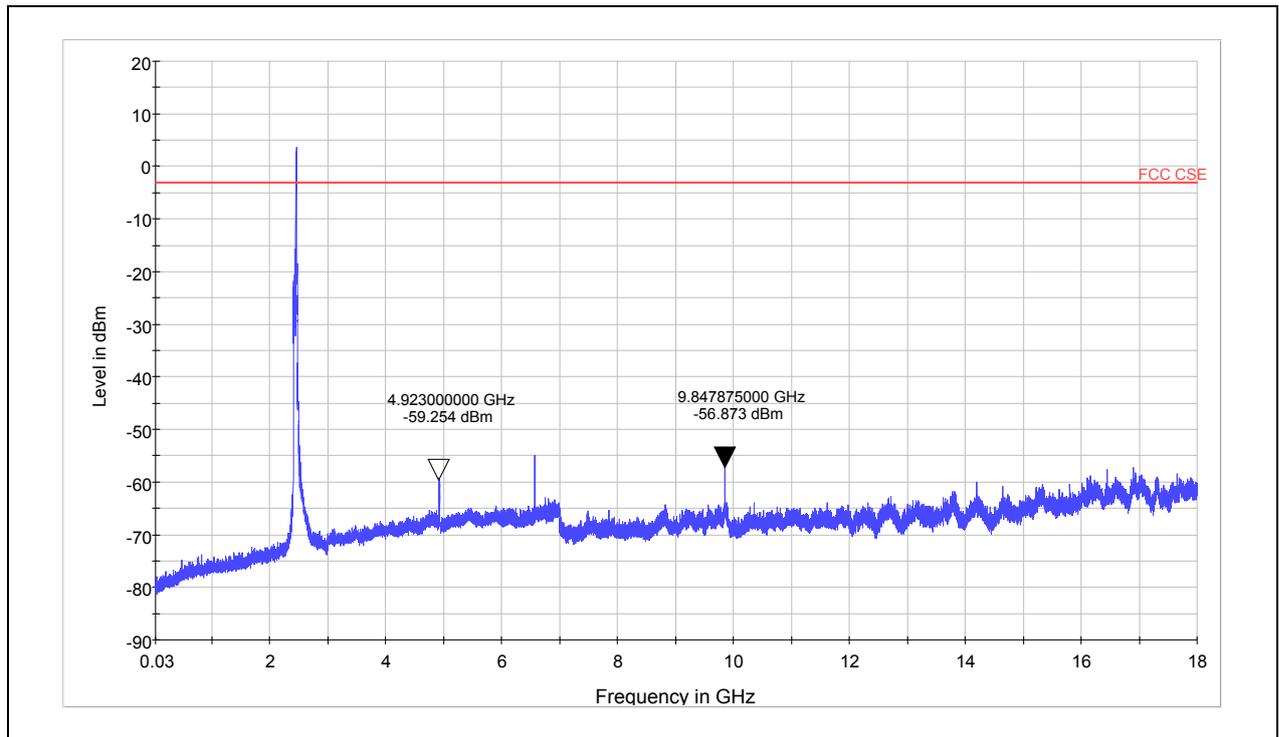
Harmonic	TX ch.6 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4874	-57.399	-3.34
3	7311	Nf	-3.34
4	9748	-55.037	-3.34
5	12185	Nf	-3.34
6	14622	Nf	-3.34
7	17059	Nf	-3.34
8	19496	-81.491	-3.34
9	21933	Nf	-3.34
10	24370	Nf	-3.34
Nf: noise floor			

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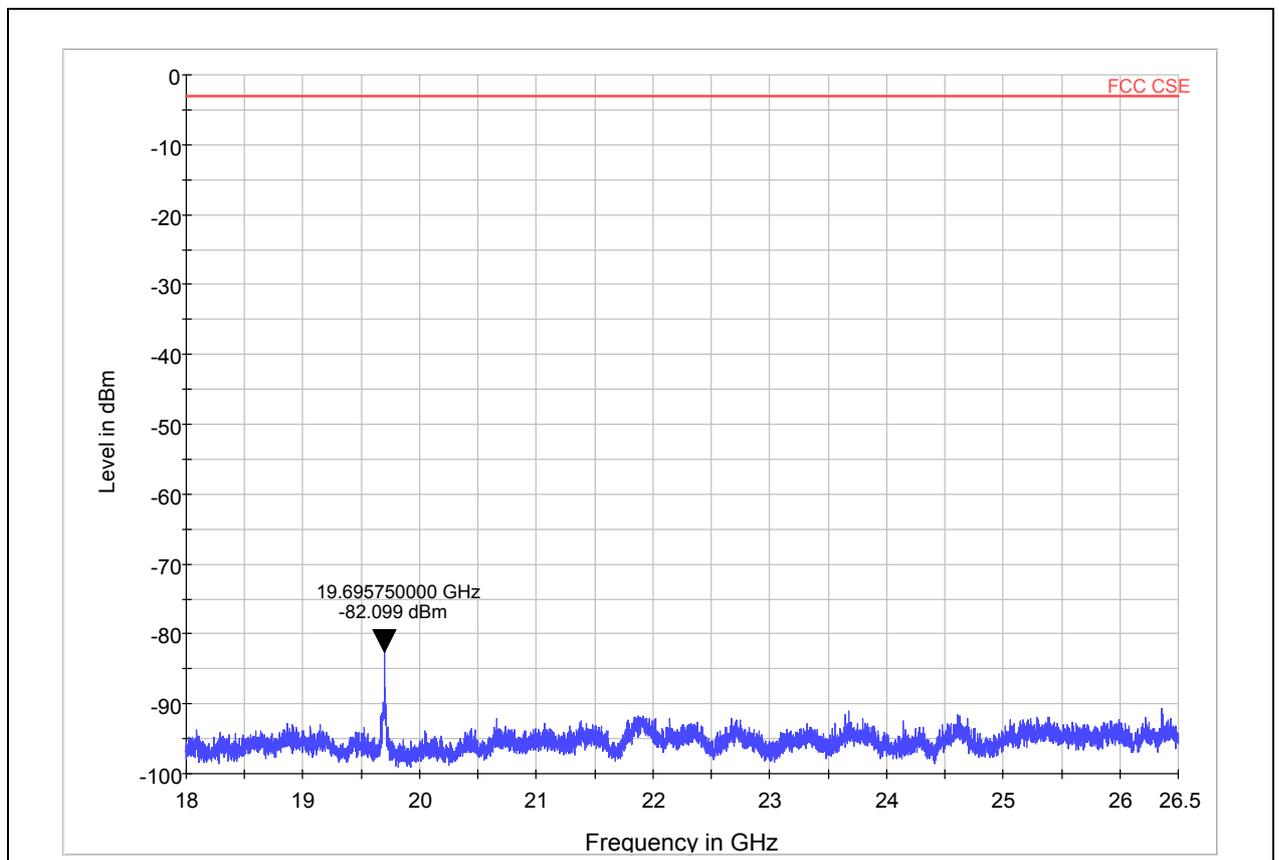
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802.11g CH11



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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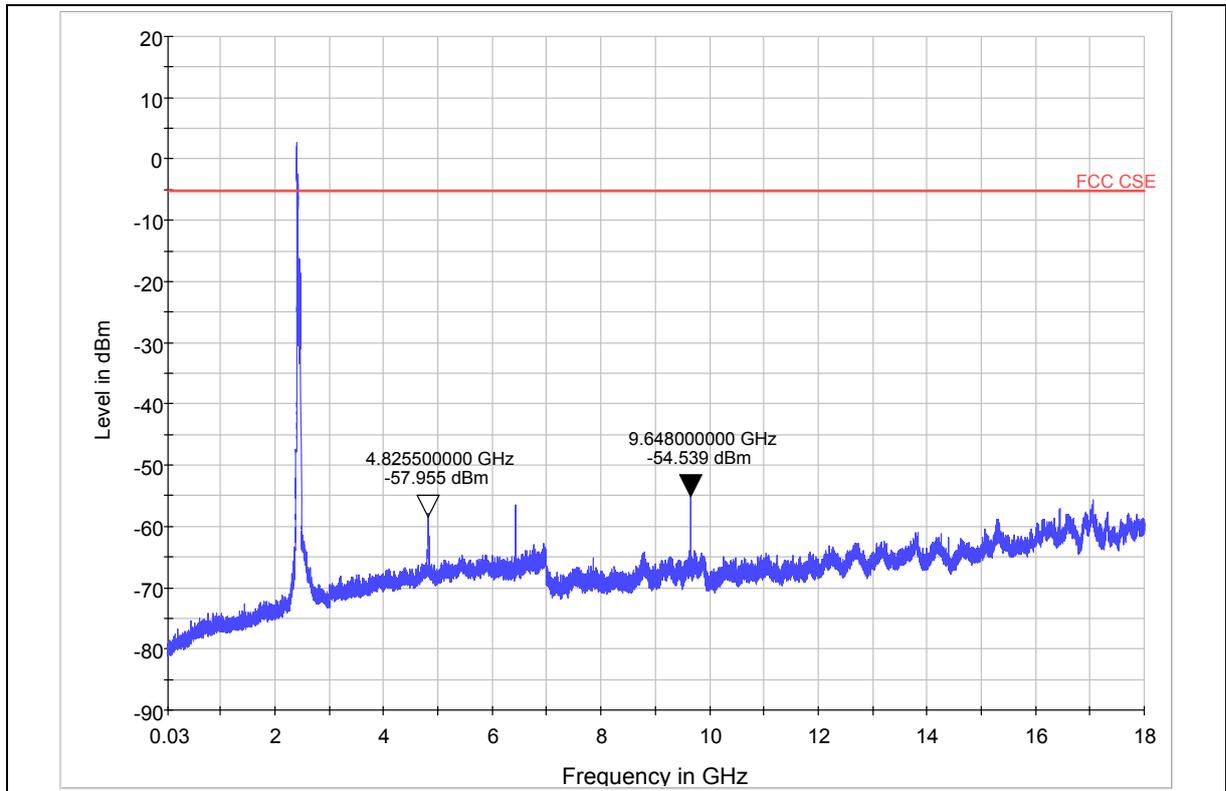
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Harmonic	TX ch.11 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4924	-59.254	-2.97
3	7386	Nf	-2.97
4	9848	-56.873	-2.97
5	12310	Nf	-2.97
6	14772	Nf	-2.97
7	17234	Nf	-2.97
8	19696	-82.099	-2.97
9	22158	Nf	-2.97
10	24620	Nf	-2.97
Nf: noise floor			

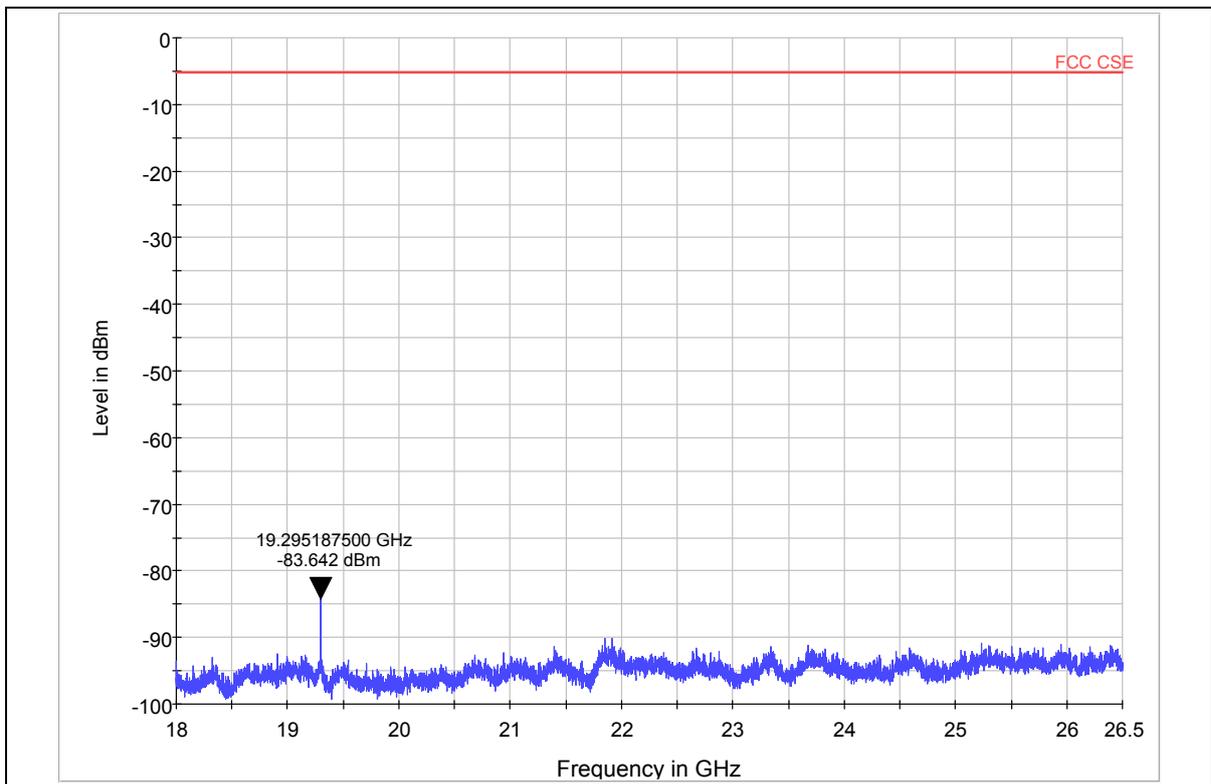
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802.11n(HT20) CH1



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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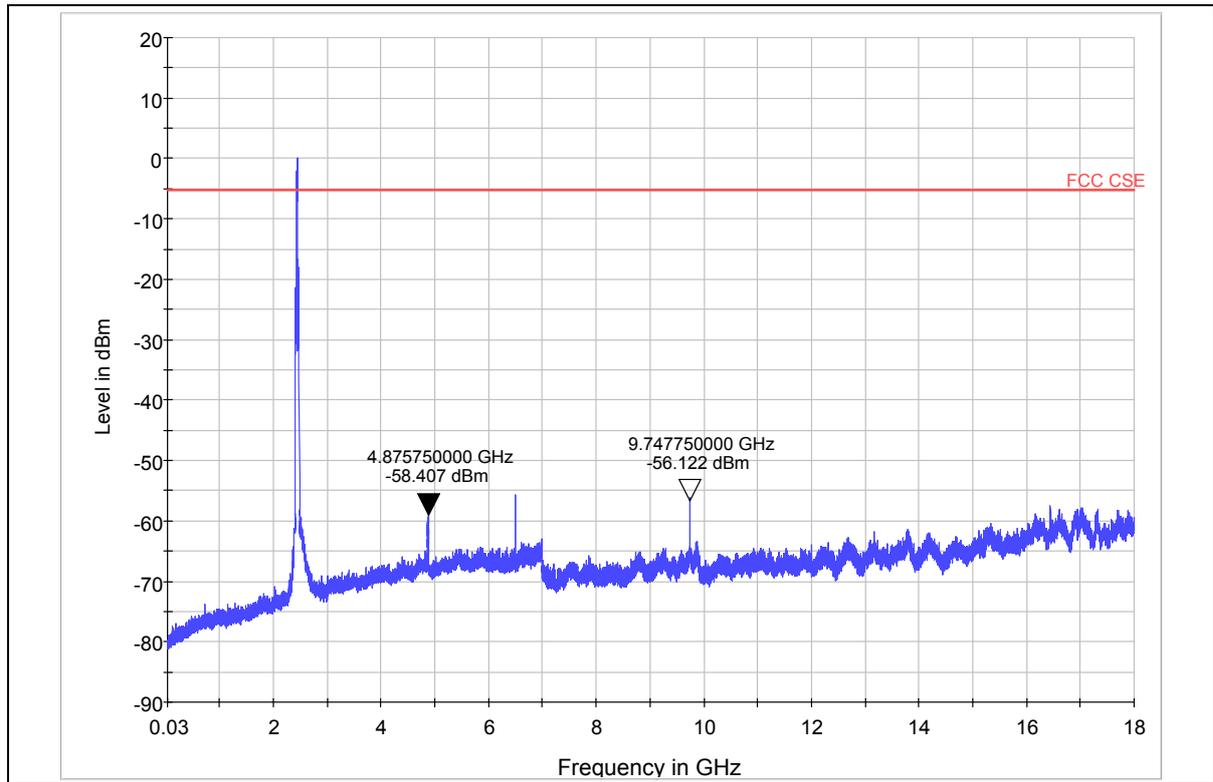
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Harmonic	TX ch.1 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4824	-57.955	-5.16
3	7236	Nf	-5.16
4	9648	-54.539	-5.16
5	12060	Nf	-5.16
6	14472	Nf	-5.16
7	16884	Nf	-5.16
8	19296	-83.642	-5.16
9	21708	Nf	-5.16
10	24120	Nf	-5.16

Nf: noise floor

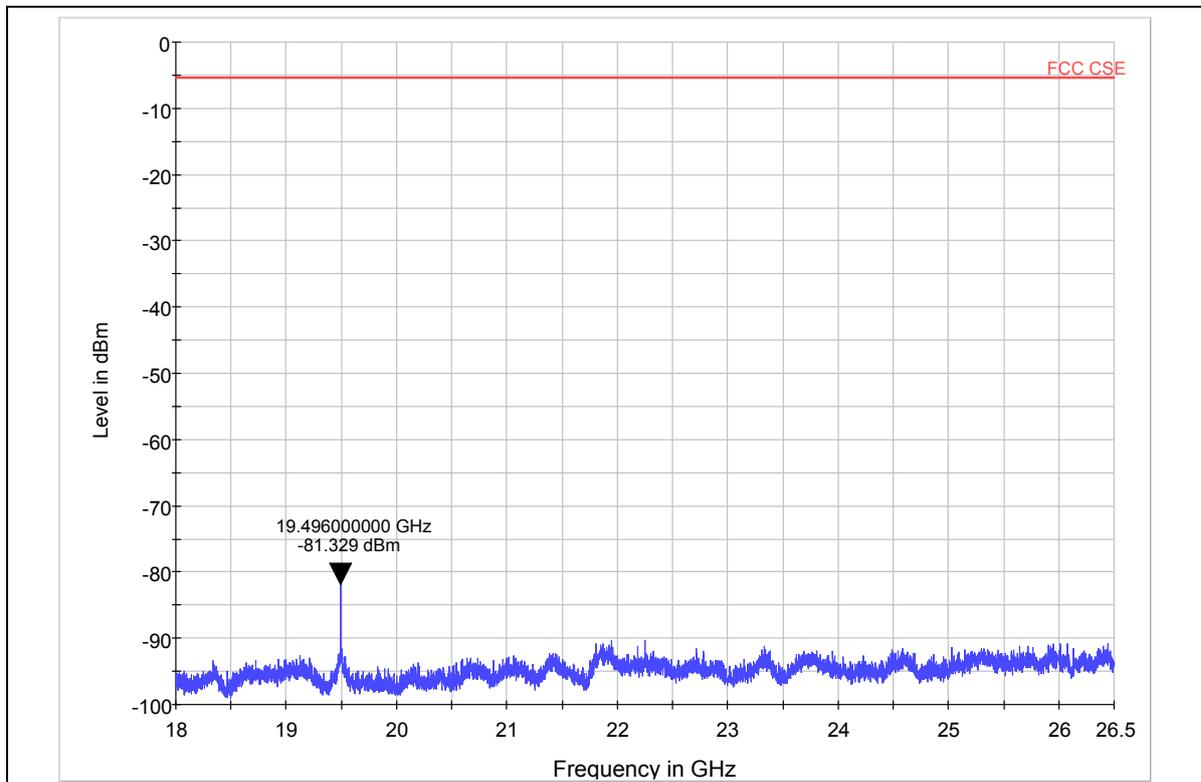
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802.11n(HT20) CH6



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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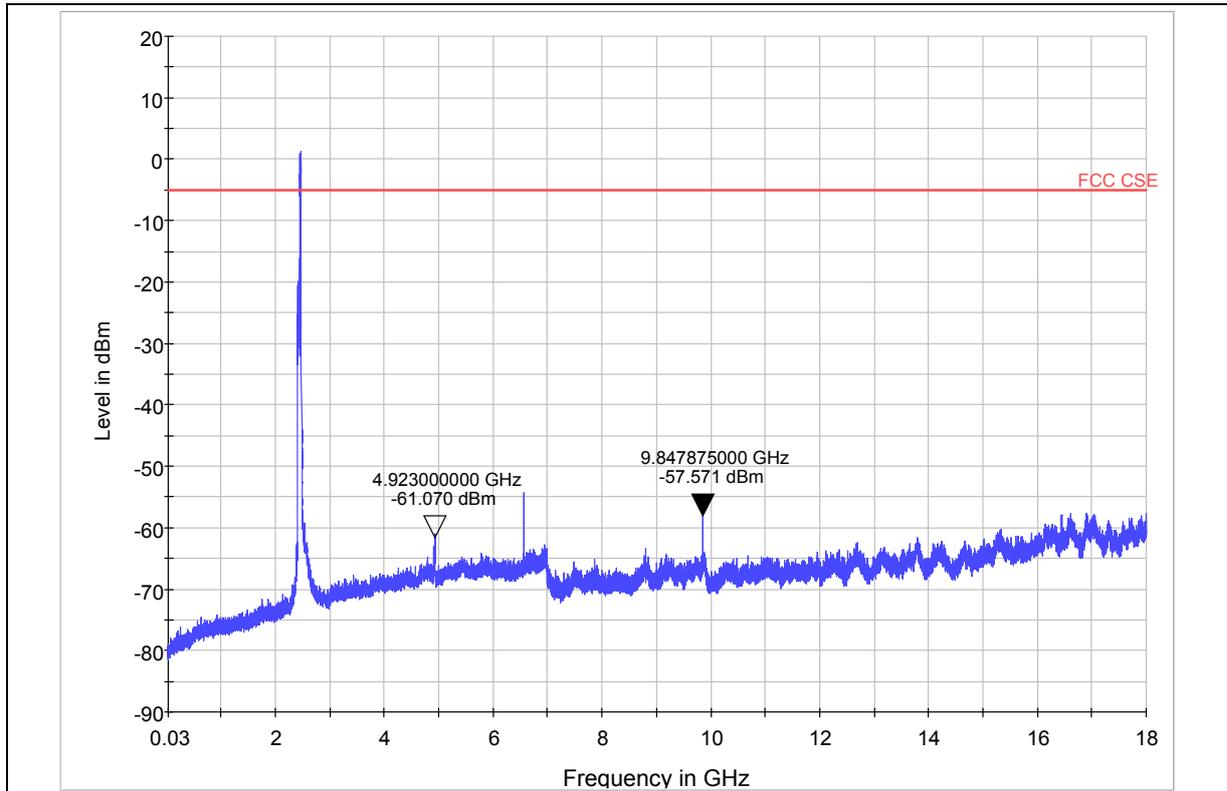
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Harmonic	TX ch.6 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4874	-58.407	-5.29
3	7311	Nf	-5.29
4	9748	-56.122	-5.29
5	12185	Nf	-5.29
6	14622	Nf	-5.29
7	17059	Nf	-5.29
8	19496	-81.329	-5.29
9	21933	Nf	-5.29
10	24370	Nf	-5.29

Nf: noise floor

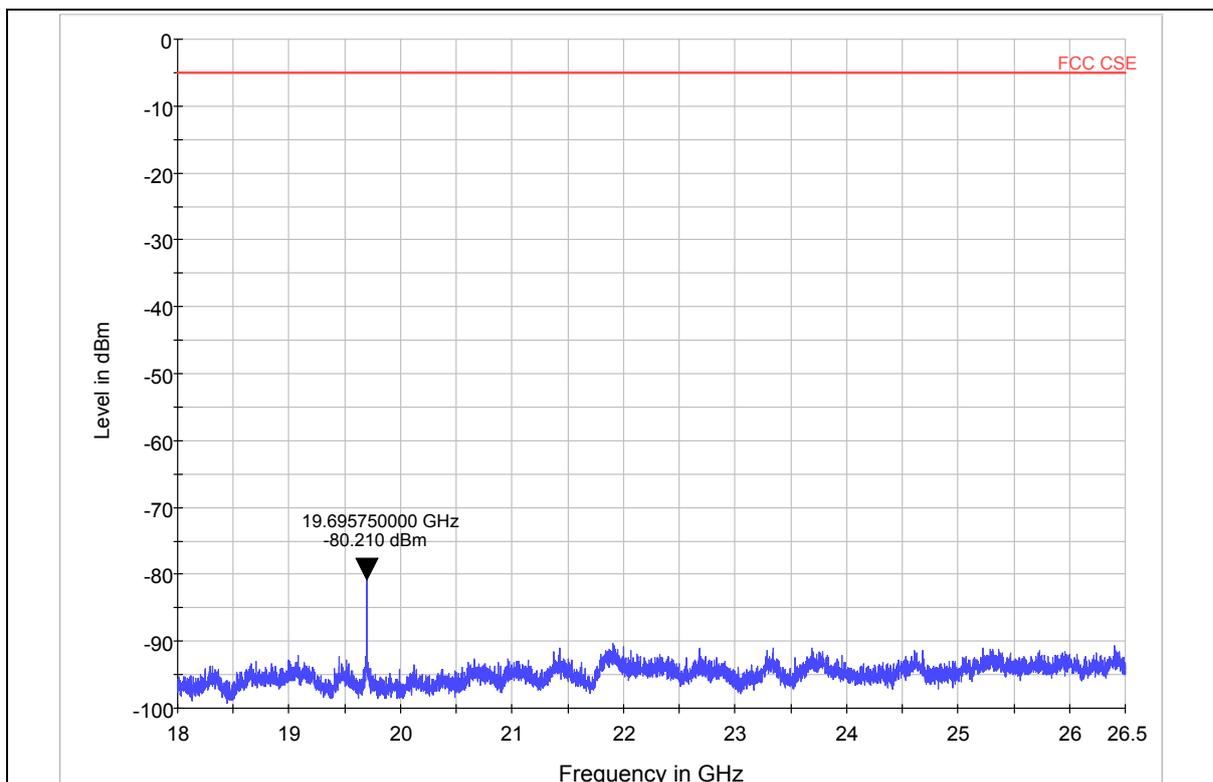
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802.11n(HT20) CH11



Note: The signal beyond the limit is carrier

Spurious RF conducted emissions from 30MHz to 18GHz



Spurious RF conducted emissions from 18GHz to 26.5GHz

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Harmonic	TX ch.11 Frequency (MHz)	Level (dBm)	Limit (dBm)
2	4924	-61.070	-4.97
3	7386	Nf	-4.97
4	9848	-57.571	-4.97
5	12310	Nf	-4.97
6	14772	Nf	-4.97
7	17234	Nf	-4.97
8	19696	-80.210	-4.97
9	22158	Nf	-4.97
10	24620	Nf	-4.97
Nf: noise floor			

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3. Main Test Instruments

No.	Name	Type	Manufacturer	Serial Number	Calibration Date	Valid Period
01	Signal Analyzer	FSV30	R&S	100815	2012-06-30	One year
02	PSG Analog Signal Generator	E8257D	Agilent	MY49281101	2012-06-30	One year
03	ESG Vector Signal Generator	E4438C	Agilent	MY49070900	2012-06-30	One year
04	Spectrum Analyzer	E4445A	Agilent	MY46181146	2012-06-30	One year
05	Power Splitter	SHX-GF2-2-13	Hua Xiang	10120101	NA	NA
06	MOB COMMS DC SUPPLY	66319D	Agilent	MY43004105	2012-06-30	One year
07	Peak Power Analyzer	8990B	Agilent	51000109	2012-06-01	One year
08	Wideband Power Sensors	N1923A	Agilent	MY51220004	2012-06-01	One year

ANNEX A: The EUT Appearance



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