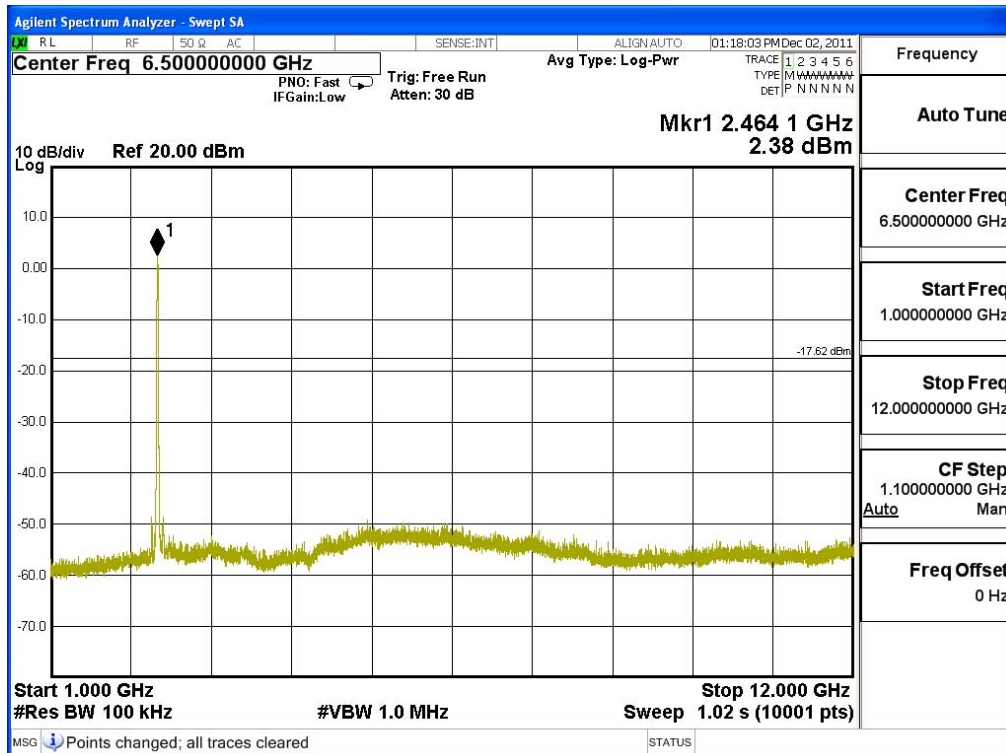
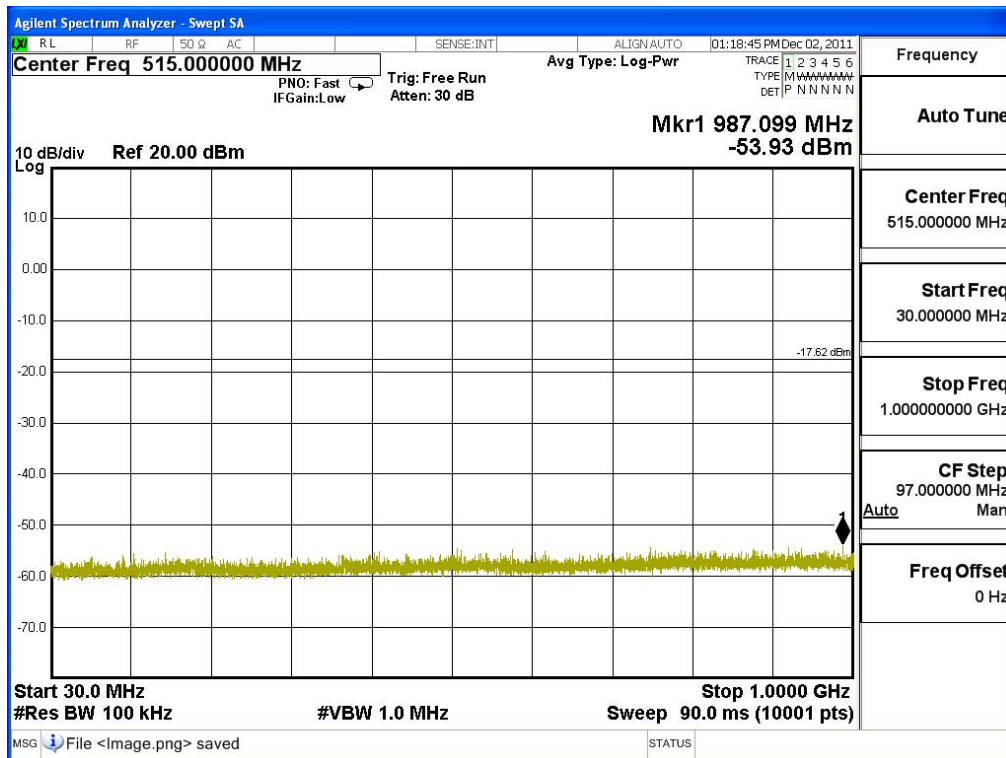
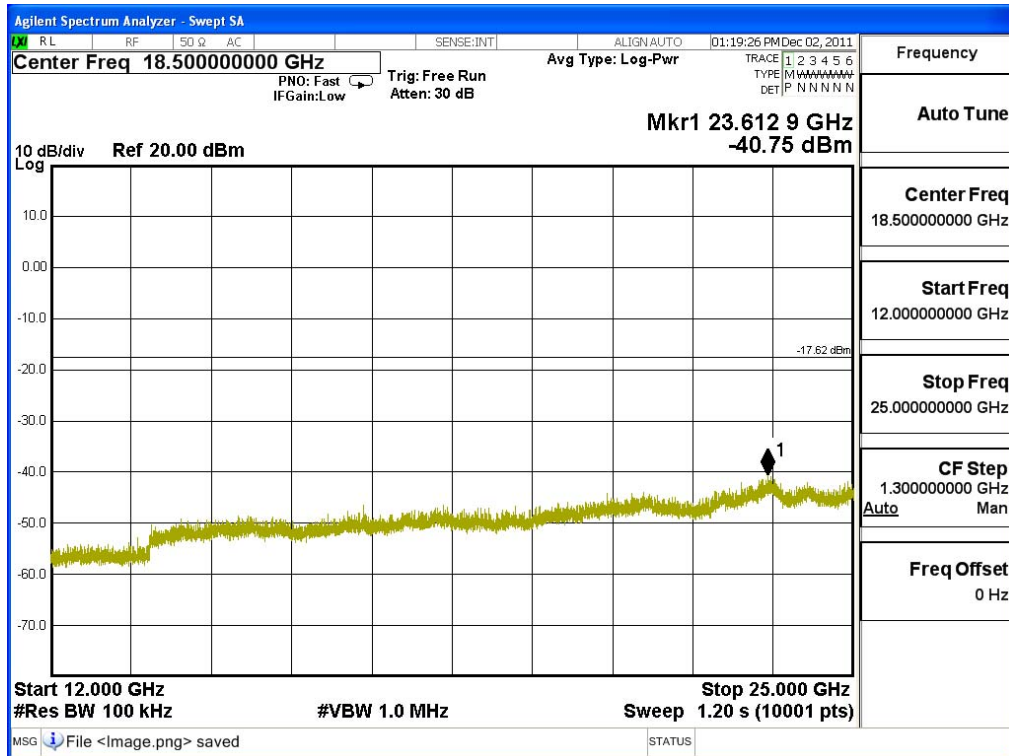


Channel 11 (2462MHz)





6. Band Edge

6.1. Test Equipment

RF Conducted Measurement

The following test equipments are used during the band edge tests:

	Equipment	Manufacturer	Model No./Serial No.	Last Cal.
	Spectrum Analyzer	R&S	FSP40 / 100170	Jun, 2011
	Spectrum Analyzer	Agilent	E4407B / US39440758	Jun, 2011
X	Spectrum Analyzer	Agilent	N9010A / MY48030495	Apr., 2011

Note:

1. All equipments are calibrated with traceable calibrations. Each calibration is traceable to the national or international standards.
2. The test instruments marked with “X” are used to measure the final test results.

RF Radiated Measurement:

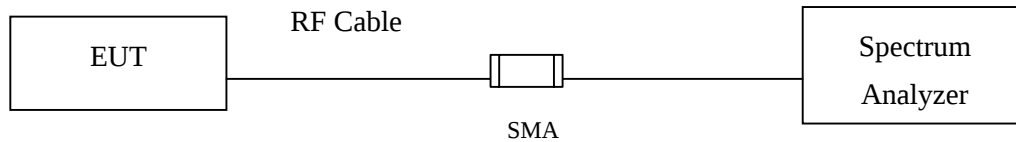
The following test equipments are used during the band edge tests:

Test Site		Equipment	Manufacturer	Model No./Serial No.	Last Cal.
☒ Site # 3		Bilog Antenna	Schaffner Chase	CBL6112B/2673	Sep., 2011
	X	Horn Antenna	Schwarzbeck	BBHA9120D/D305	Sep., 2011
		Horn Antenna	Schwarzbeck	BBHA9170/208	Jul., 2011
	X	Pre-Amplifier	Agilent	8447D/2944A09549	Sep., 2011
	X	Spectrum Analyzer	Agilent	E4407B / US39440758	May, 2011
		Test Receiver	R & S	ESCS 30/ 825442/018	Sep., 2011
	X	Coaxial Cable	QuieTek	QTK-CABLE/ CAB5	Feb., 2011
	X	Controller	QuieTek	QTK-CONTROLLER/ CTRL3	N/A
	X	Coaxial Switch	Anritsu	MP59B/6200265729	N/A

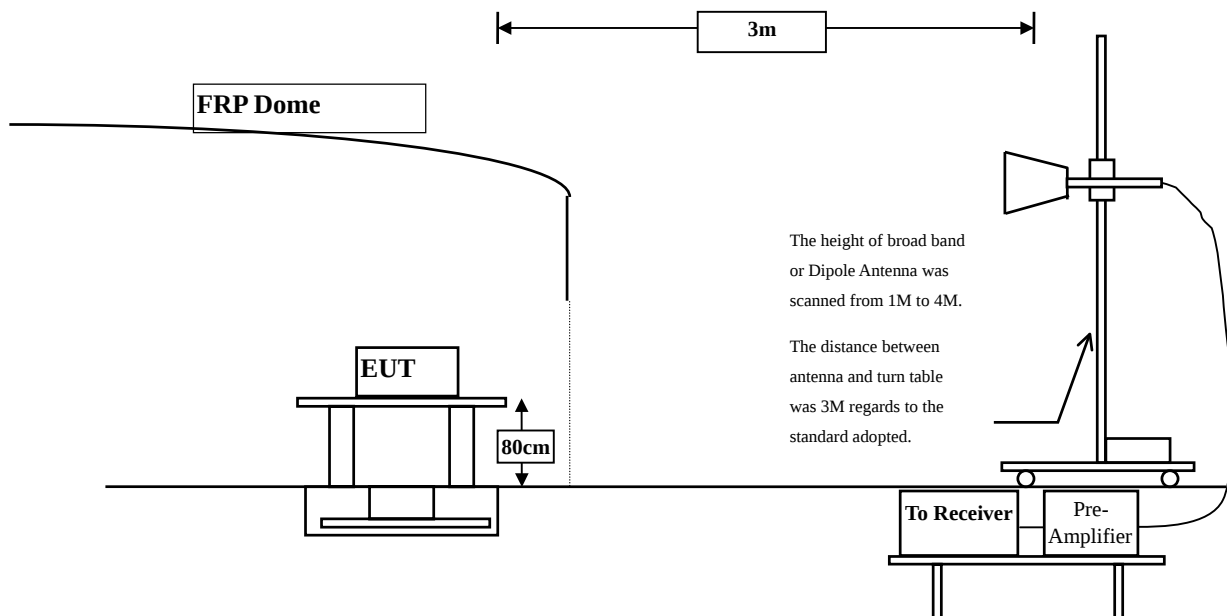
- Note:
1. All instruments are calibrated every one year.
 2. The test instruments marked by “X” are used to measure the final test results.

6.2. Test Setup

RF Conducted Measurement



RF Radiated Measurement:



6.3. Limits

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 20dB below the level of the fundamental or to the general radiated emission limits in paragraph 15.209, whichever is the lesser attenuation.

6.4. Test Procedure

The EUT was setup according to ANSI C63.4, 2009 and tested according to DTS test procedure of Mar. 2005 KDB558074 for compliance to FCC 47CFR 15.247 requirements.

The EUT is placed on a turn table which is 0.8 meter above ground. The turn table is rotated 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 3 meters.

The antenna is scanned from 1 meter to 4 meters to find out the maximum emission level. This is repeated for both horizontal and vertical polarization of the antenna. In order to find the maximum emission, all of the interface cables were manipulated according to ANSI C63.4:2009 on radiated measurement.

6.5. Uncertainty

± 3.9 dB above 1GHz

± 3.8 dB below 1GHz

6.6. Test Result of Band Edge

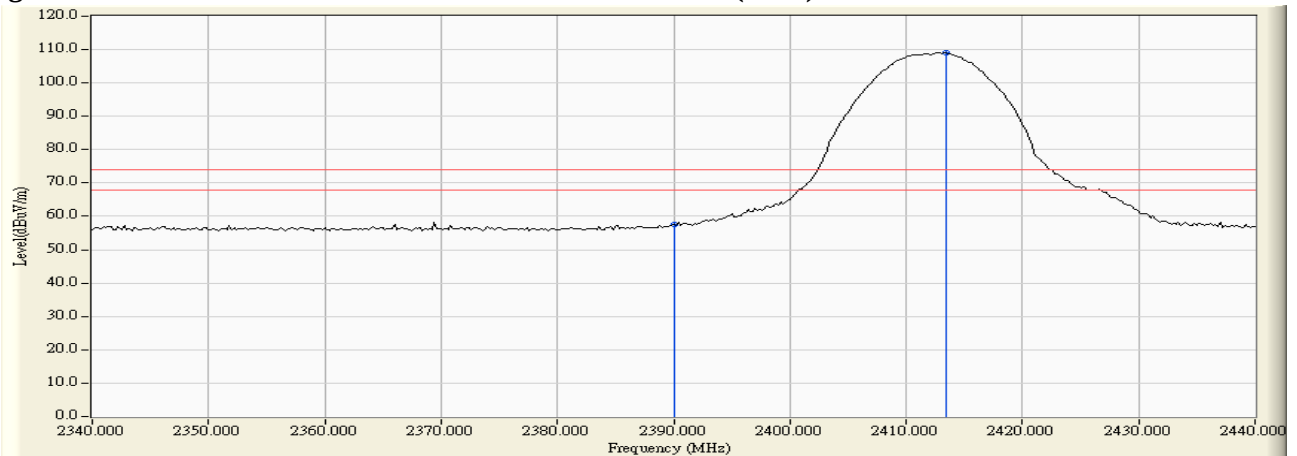
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps)

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
01 (Peak)	2390.000	31.739	25.717	57.456	-16.544	74.000	Pass
01 (Peak)	2413.400	31.775	77.243	109.018	--	--	--
01 (Average)	2390.000	31.739	12.179	43.918	-10.082	54.000	Pass
01 (Average)	2412.800	31.775	67.424	99.198	--	--	--

Figure Channel 01:

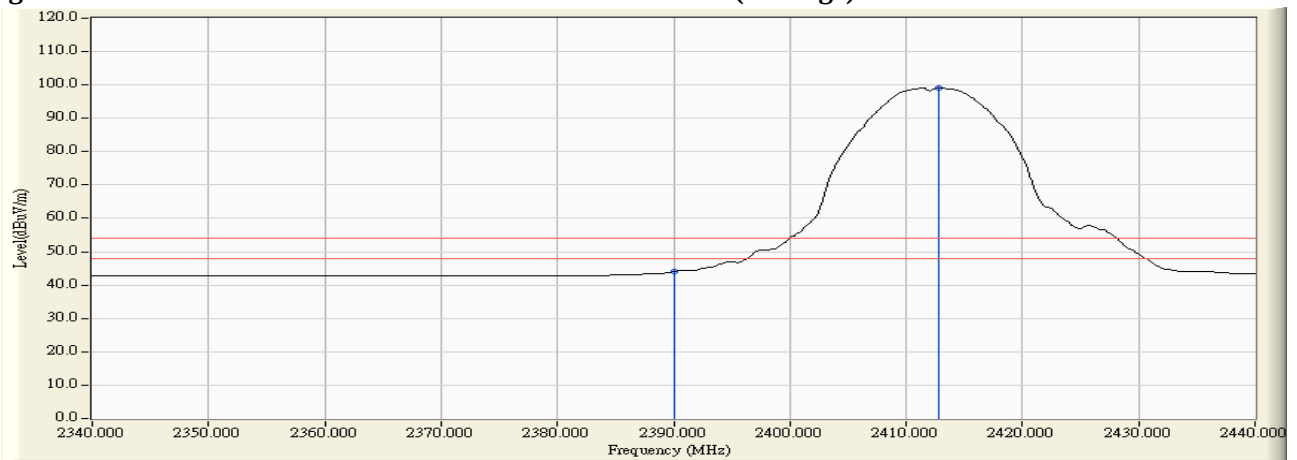
Horizontal (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 01:

Horizontal (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

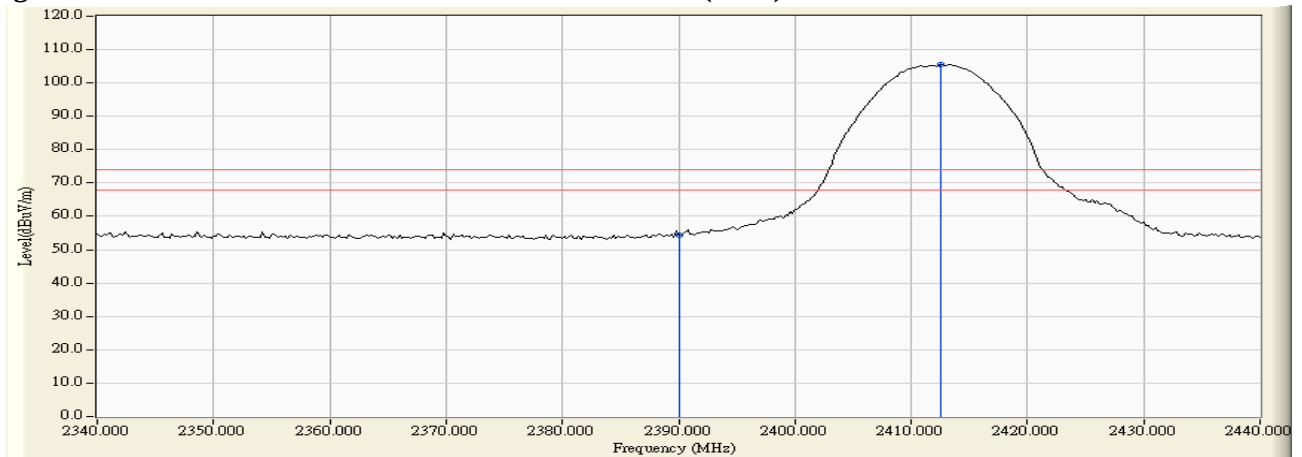
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps)

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
01 (Peak)	2390.000	30.267	24.220	54.487	-19.513	74.000	Pass
01 (Peak)	2412.600	30.251	75.175	105.427	--	--	--
01 (Average)	2390.000	30.267	11.719	41.986	-12.014	54.000	Pass
01 (Average)	2412.800	30.253	65.639	95.892	--	--	--

Figure Channel 01:

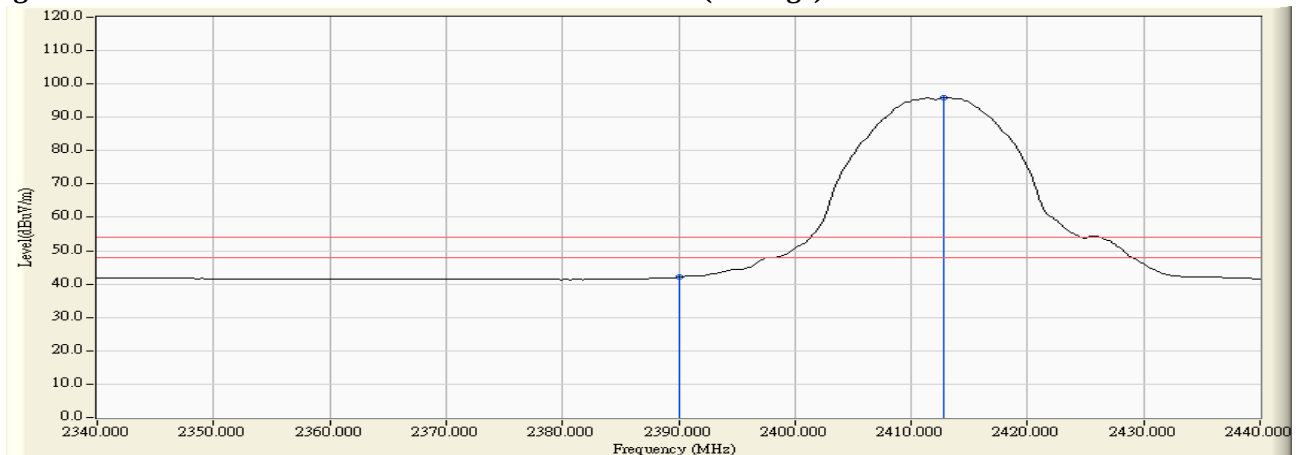
Vertical (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 01:

Vertical (Average)



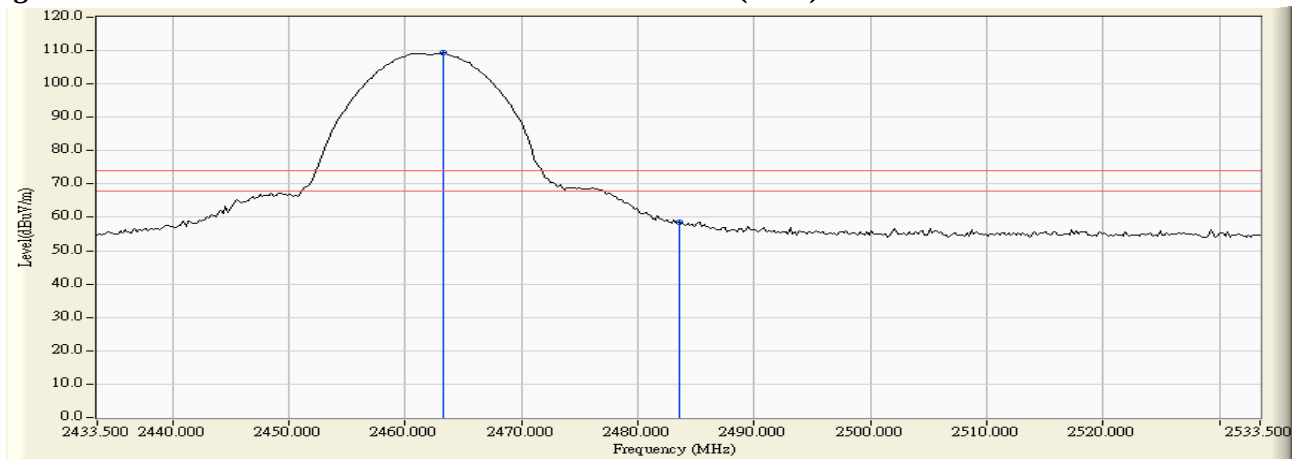
Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps)

RF Radiated Measurement (Horizontal):

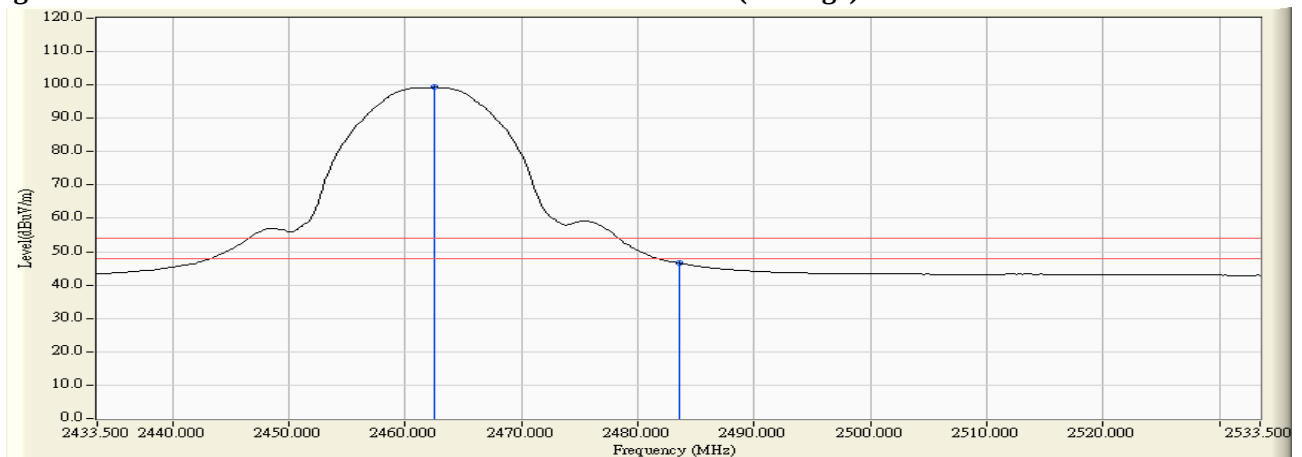
Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
11 (Peak)	2463.300	31.895	77.424	109.320	--	--	--
11 (Peak)	2483.500	31.951	26.509	58.459	-15.541	74.000	Pass
11 (Average)	2462.500	31.894	67.419	99.313	--	--	--
11 (Average)	2483.500	31.951	14.605	46.555	-7.445	54.000	Pass

Figure Channel 11: Horizontal (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 11: Horizontal (Average)



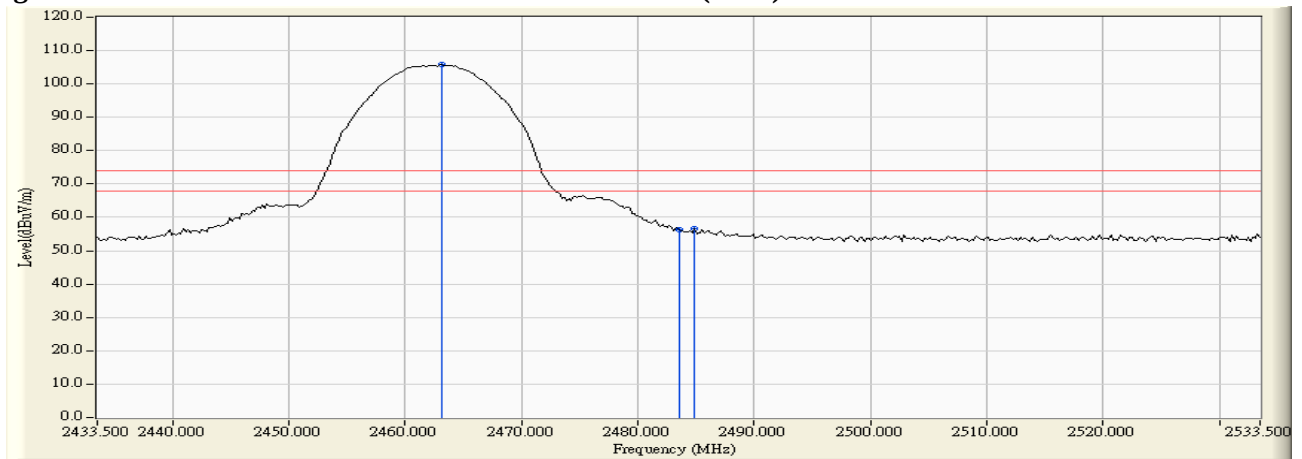
Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps)

RF Radiated Measurement (Vertical):

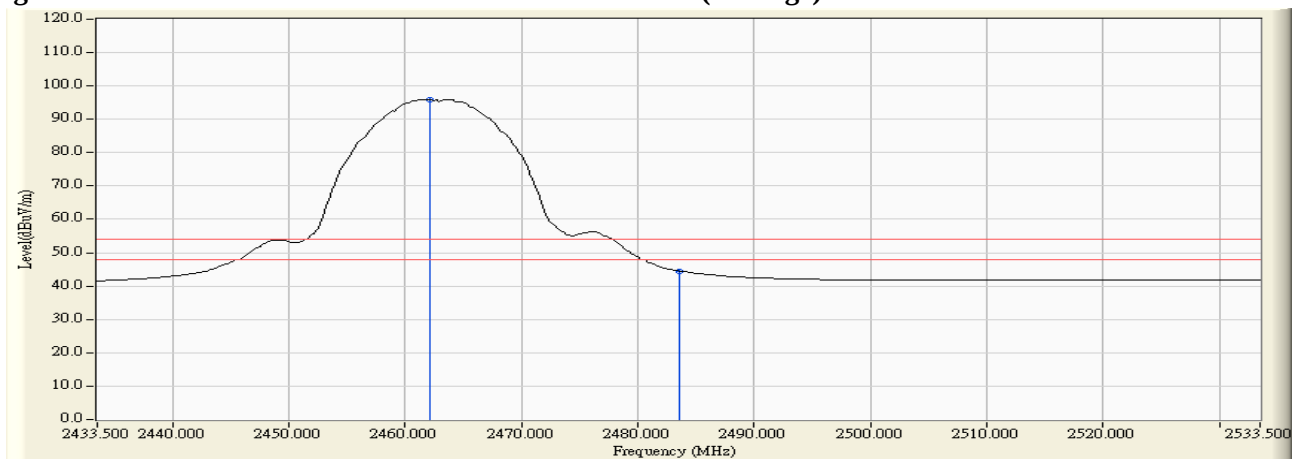
Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
11 (Peak)	2463.100	30.486	75.373	105.859	--	--	--
11 (Peak)	2483.500	30.586	25.860	56.445	-17.555	74.000	Pass
11 (Peak)	2484.900	30.592	26.168	56.760	-17.240	74.000	Pass
11 (Average)	2462.100	30.480	65.418	95.899	--	--	--
11 (Average)	2483.500	30.586	13.887	44.472	-9.528	54.000	Pass

Figure Channel 11: Vertical (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 11: Vertical (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

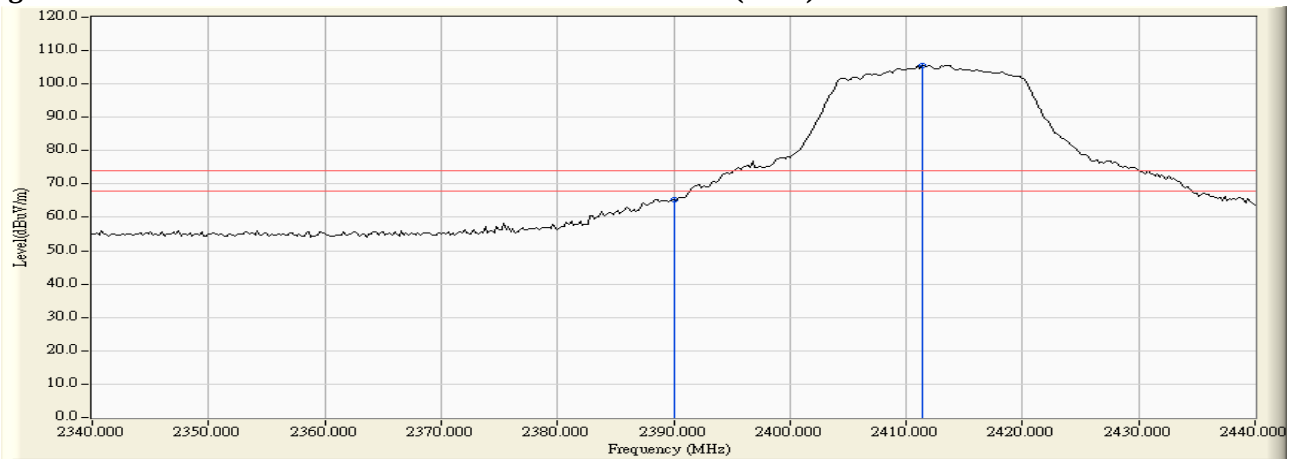
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps)

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
01 (Peak)	2390.000	31.739	33.486	65.225	-8.775	74.000	Pass
01 (Peak)	2411.400	31.771	73.866	105.636	--	--	--
01 (Average)	2390.000	31.739	15.596	47.335	-6.665	54.000	Pass
01 (Average)	2413.200	31.775	54.447	86.222	--	--	--

Figure Channel 01:

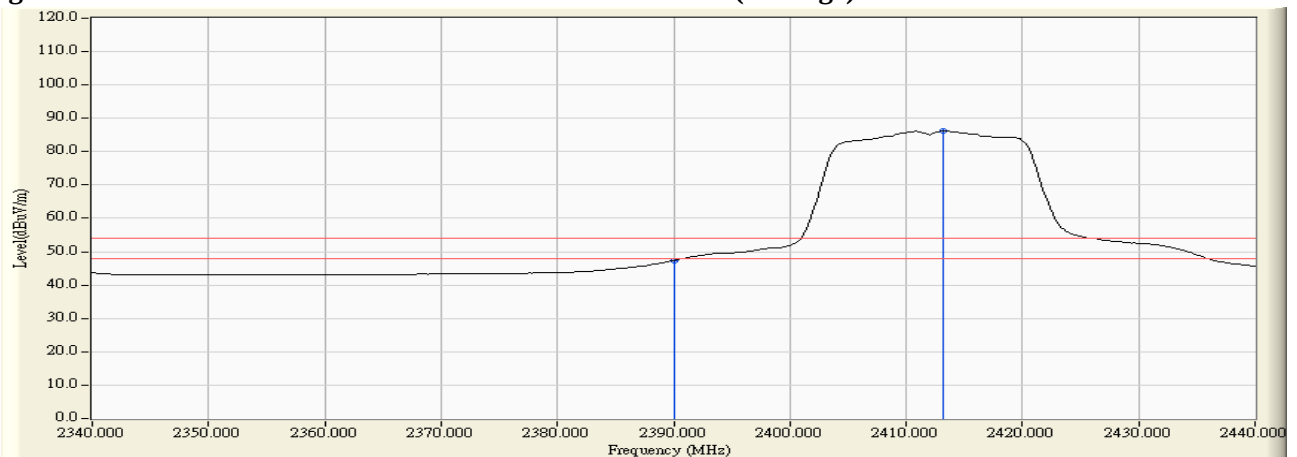
Horizontal (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 01:

Horizontal (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

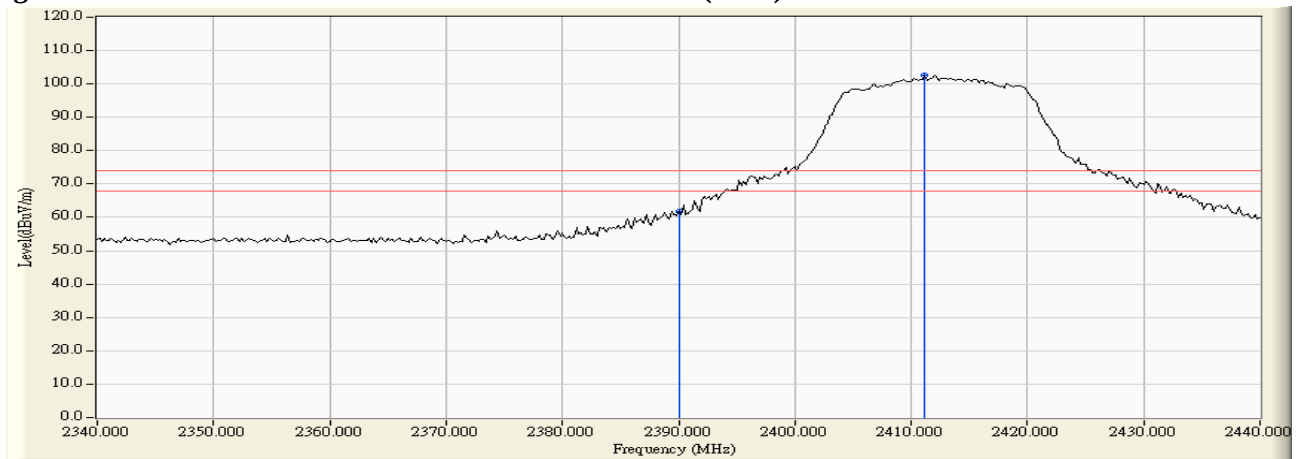
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps)

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
01 (Peak)	2390.000	30.267	31.585	61.852	-12.148	74.000	Pass
01 (Peak)	2411.200	30.245	72.511	102.756	--	--	--
01 (Average)	2390.000	30.267	14.725	44.992	-9.008	54.000	Pass
01 (Average)	2413.400	30.255	53.190	83.445	--	--	--

Figure Channel 01:

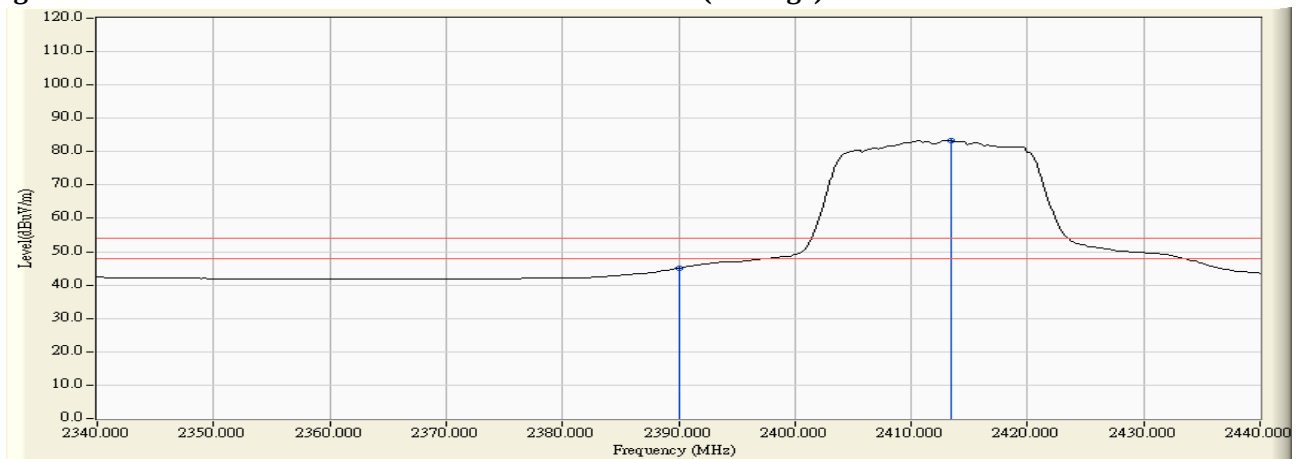
Vertical (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 01:

Vertical (Average)



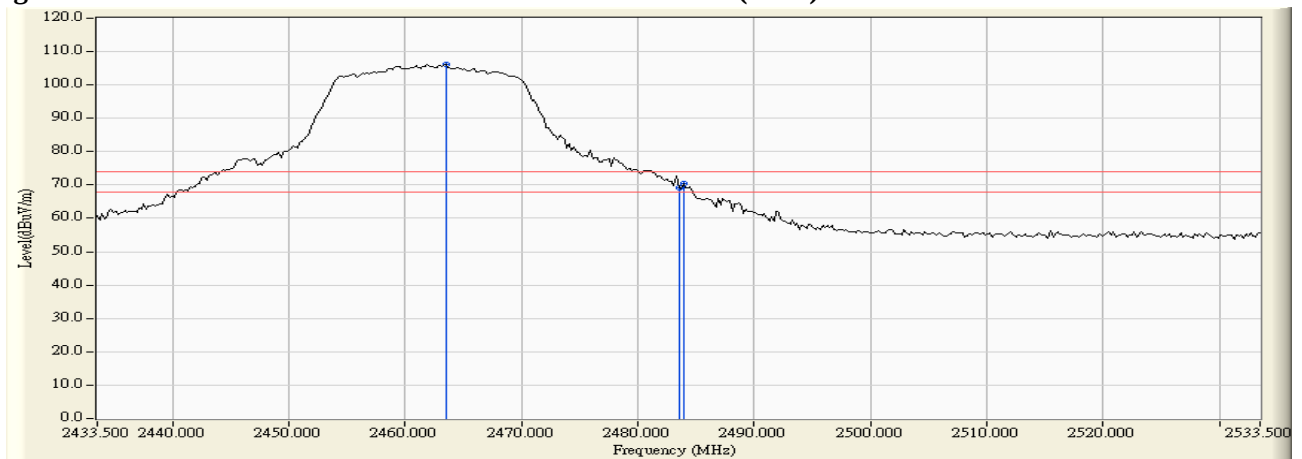
Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps)

RF Radiated Measurement (Horizontal):

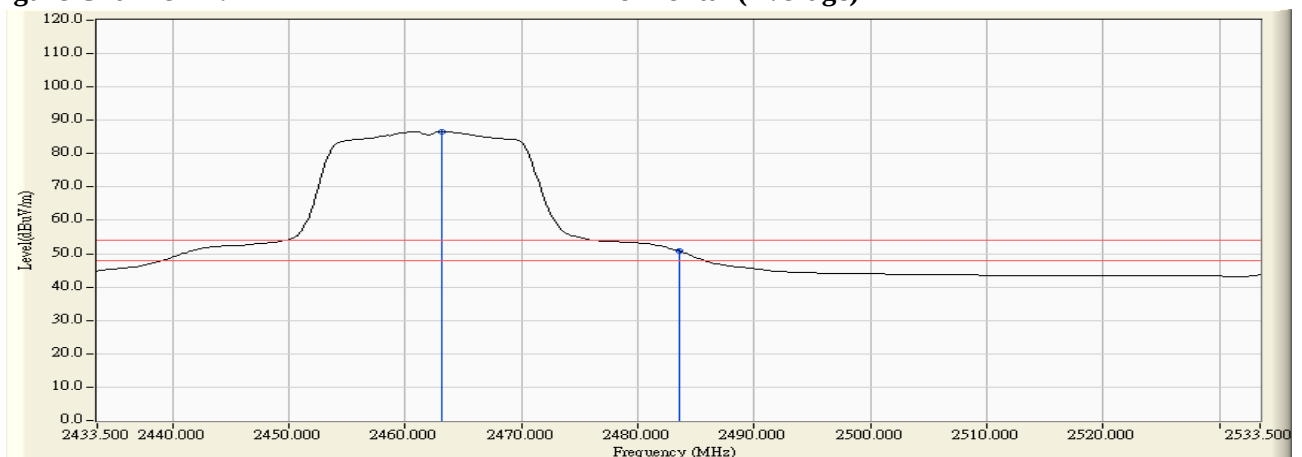
Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
11 (Peak)	2463.500	31.896	74.317	106.213	--	--	--
11 (Peak)	2483.500	31.951	37.332	69.282	-4.718	74.000	Pass
11 (Peak)	2483.900	31.951	38.628	70.579	-3.421	74.000	Pass
11 (Average)	2463.100	31.895	54.797	86.692	--	--	--
11 (Average)	2483.500	31.951	18.816	50.766	-3.234	54.000	Pass

Figure Channel 11: Horizontal (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 11: Horizontal (Average)



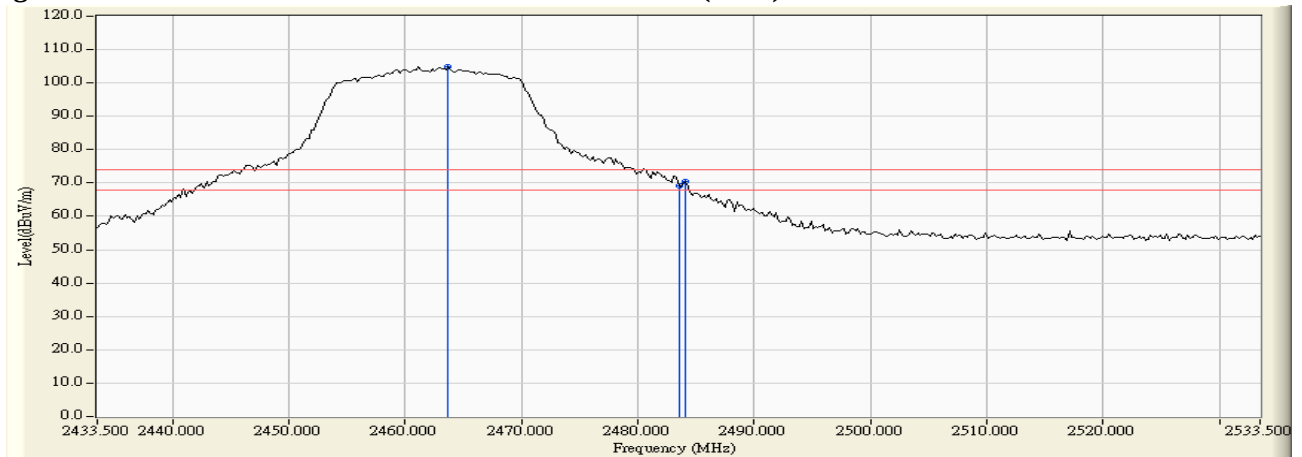
Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps)

RF Radiated Measurement (Vertical):

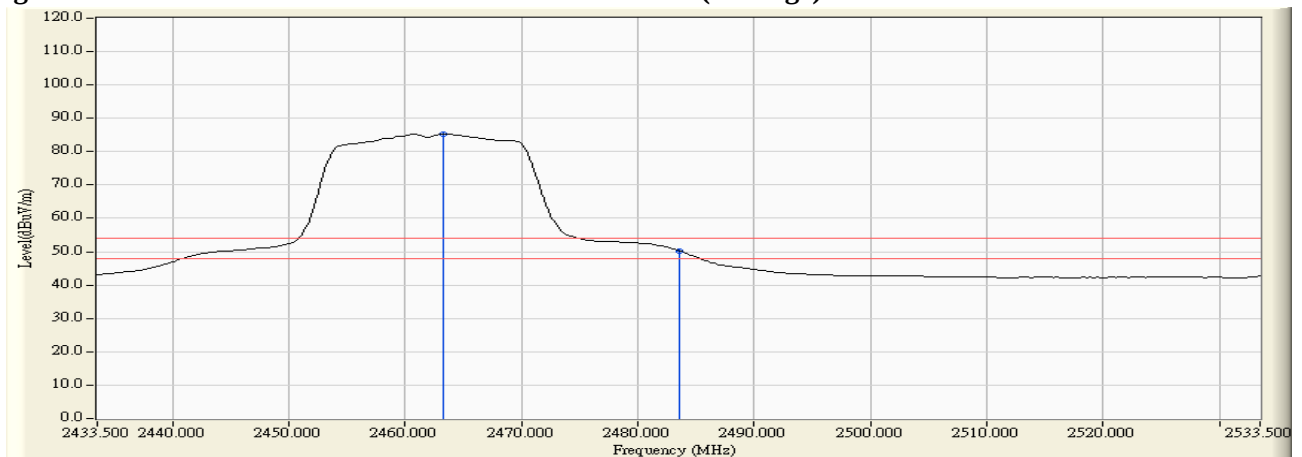
Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBUV)	Emission Level (dBUV/m)	Margin (dB)	Peak Limit (dBUV/m)	Result
11 (Peak)	2463.700	30.489	74.393	104.882	--	--	--
11 (Peak)	2483.500	30.586	38.652	69.237	-4.763	74.000	Pass
11 (Peak)	2484.100	30.588	39.821	70.409	-3.591	74.000	Pass
11 (Average)	2463.300	30.486	54.835	85.322	--	--	--
11 (Average)	2483.500	30.586	19.750	50.335	-3.665	54.000	Pass

Figure Channel 11: Vertical (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 11: Vertical (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

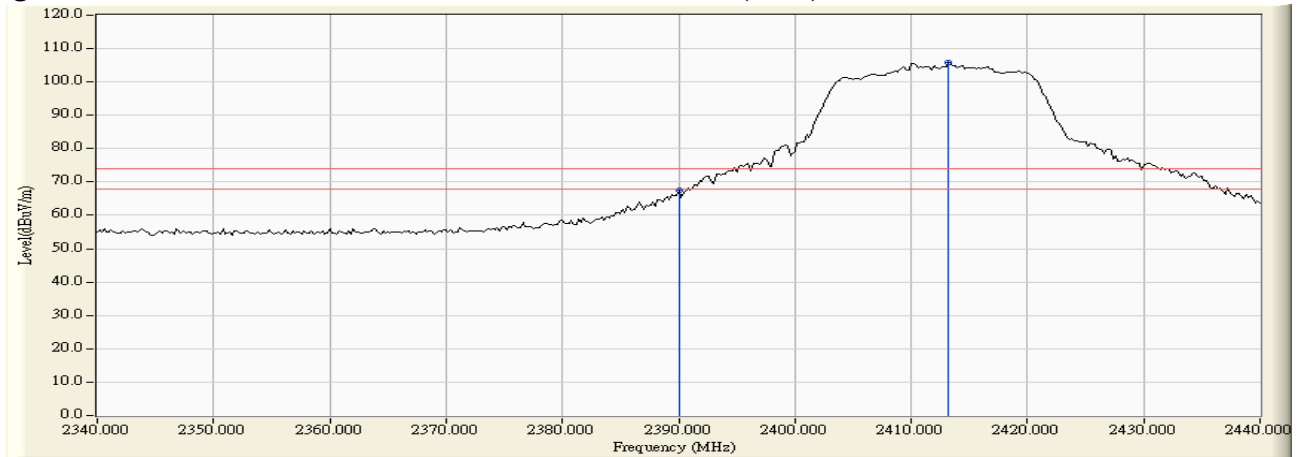
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW)

RF Radiated Measurement (Horizontal):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
01 (Peak)	2390.000	31.739	35.854	67.593	-6.407	74.000	Pass
01 (Peak)	2413.200	31.775	74.012	105.787	--	--	--
01 (Average)	2390.000	31.739	15.746	47.485	-6.515	54.000	Pass
01 (Average)	2413.400	31.775	53.713	85.488	--	--	--

Figure Channel 01:

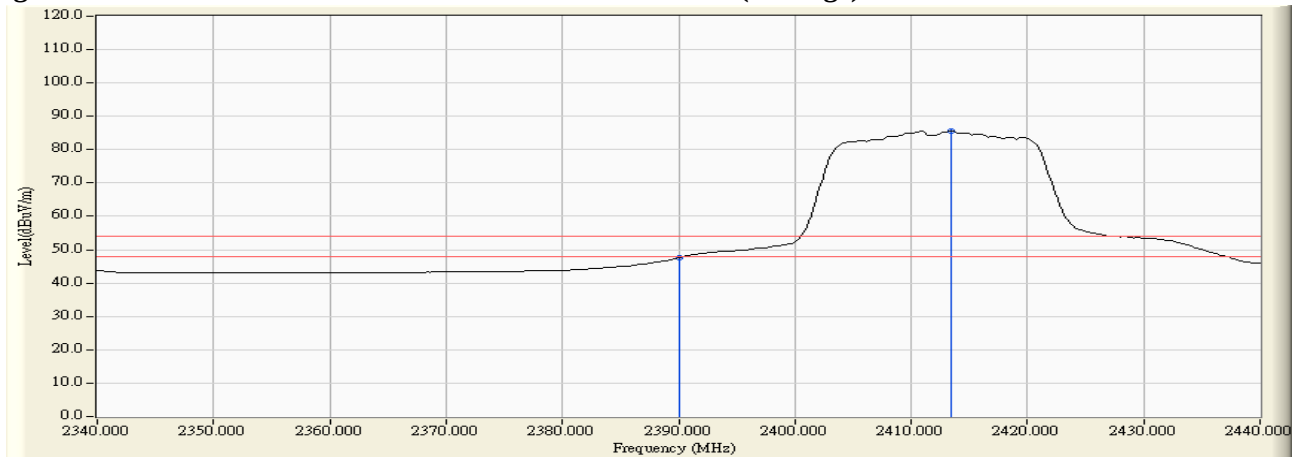
Horizontal (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 01:

Horizontal (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

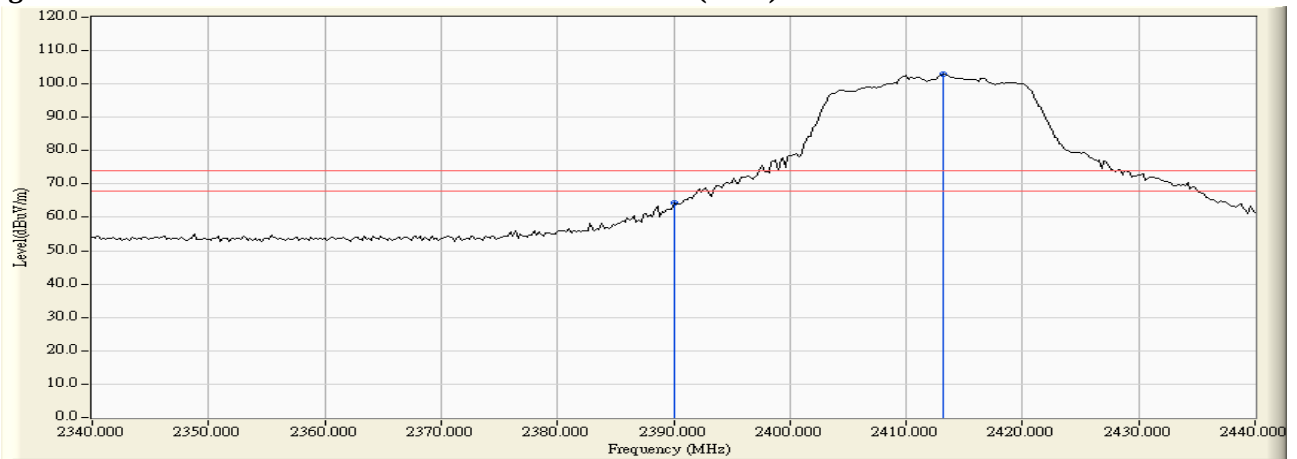
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW)

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
01 (Peak)	2390.000	30.267	34.195	64.462	-9.538	74.000	Pass
01 (Peak)	2413.200	30.254	72.691	102.945	--	--	--
01 (Average)	2390.000	30.267	14.922	45.189	-8.811	54.000	Pass
01 (Average)	2413.000	30.254	52.512	82.765	--	--	--

Figure Channel 01:

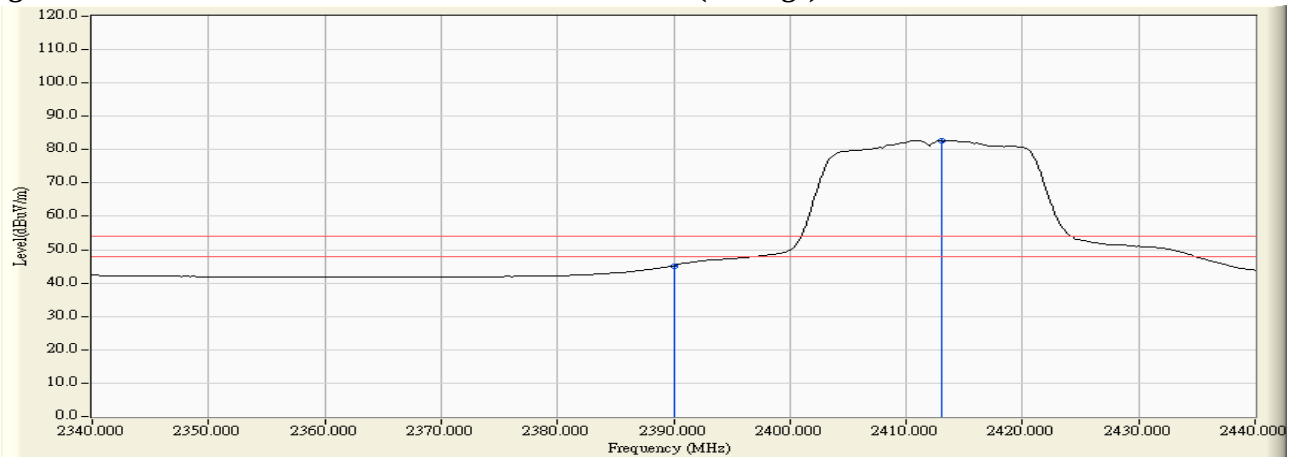
Vertical (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 01:

Vertical (Average)



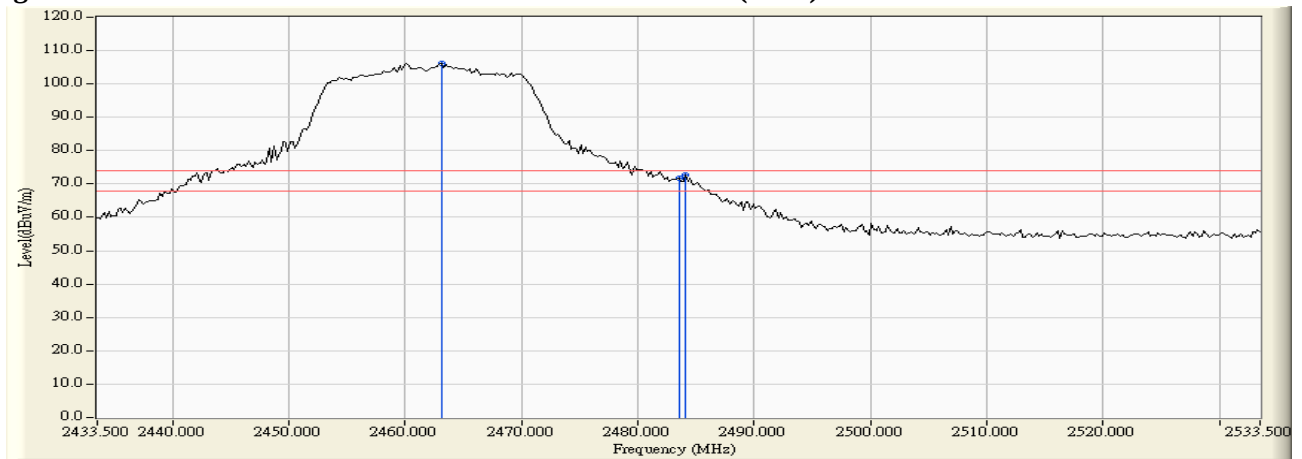
Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW)

RF Radiated Measurement (Horizontal):

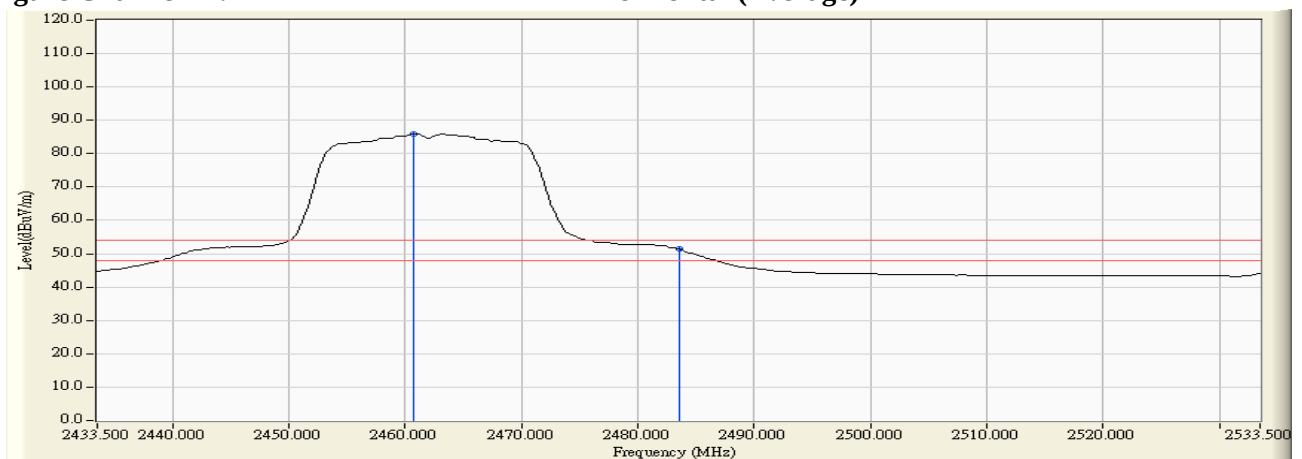
Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
11 (Peak)	2463.100	31.895	74.337	106.232	--	--	--
11 (Peak)	2483.500	31.951	39.681	71.631	-2.369	74.000	Pass
11 (Peak)	2484.100	31.951	40.708	72.659	-1.341	74.000	Pass
11 (Average)	2460.700	31.890	54.032	85.921	--	--	--
11 (Average)	2483.500	31.951	19.375	51.325	-2.675	54.000	Pass

Figure Channel 11: Horizontal (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 11: Horizontal (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

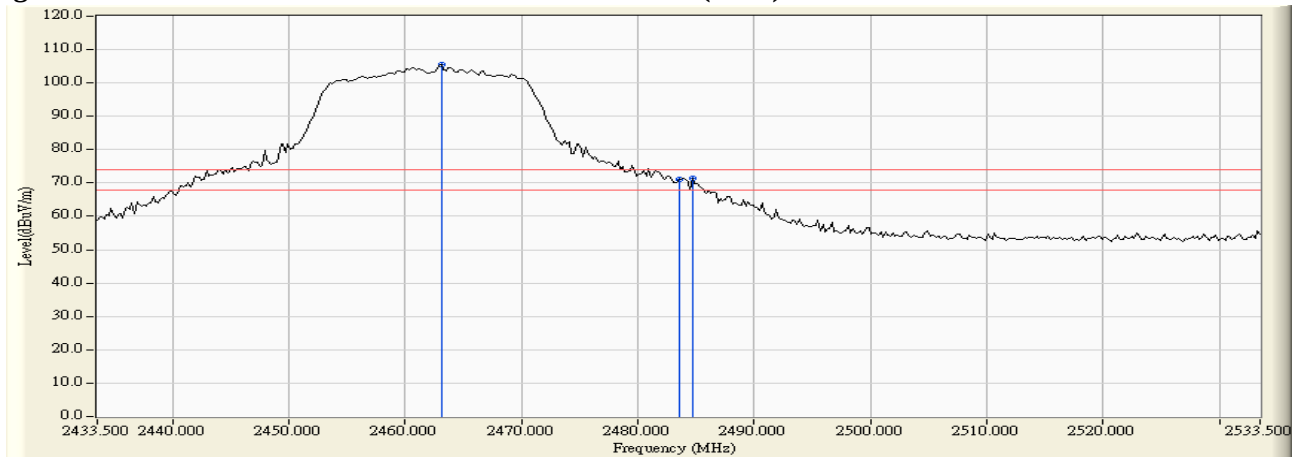
Product : 7"PORTABLE
 Test Item : Band Edge Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW)

RF Radiated Measurement (Vertical):

Channel No.	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Emission Level (dBuV/m)	Margin (dB)	Peak Limit (dBuV/m)	Result
11 (Peak)	2463.100	30.486	75.034	105.520	--	--	--
11 (Peak)	2483.500	30.586	40.606	71.191	-2.809	74.000	Pass
11 (Peak)	2484.700	30.591	40.708	71.299	-2.701	74.000	Pass
11 (Average)	2460.700	30.475	54.645	85.119	--	--	--
11 (Average)	2483.500	30.586	20.469	51.054	-2.946	54.000	Pass

Figure Channel 11:

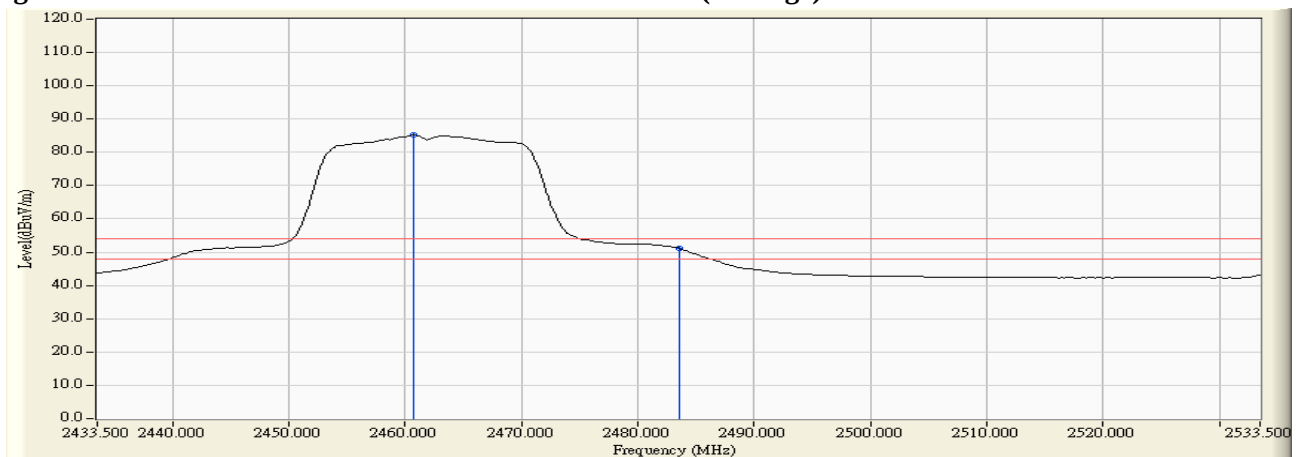
Vertical (Peak)



Note: RBW=1MHz, VBW=1MHz, Sweep=500ms

Figure Channel 11:

Vertical (Average)



Note: RBW=1MHz, VBW=10Hz, Sweep=Auto

7. Occupied Bandwidth

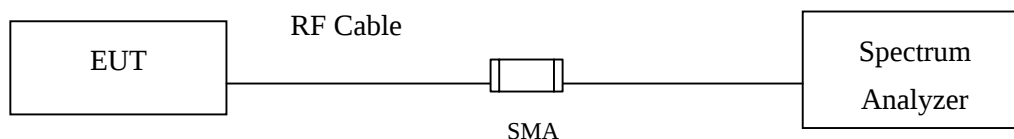
7.1. Test Equipment

	Equipment	Manufacturer	Model No./Serial No.	Last Cal.
	Spectrum Analyzer	R&S	FSP40 / 100170	Jun, 2011
	Spectrum Analyzer	Agilent	E4407B / US39440758	Jun, 2011
X	Spectrum Analyzer	Agilent	N9010A / MY48030495	Apr., 2011

Note:

1. All equipments are calibrated with traceable calibrations. Each calibration is traceable to the national or international standards.
2. The test instruments marked with “X” are used to measure the final test results.

7.2. Test Setup



7.3. Limits

The minimum bandwidth shall be at least 500 kHz.

7.4. Test Procedure

The EUT was setup according to ANSI C63.4, 2009; tested according to DTS test procedure of Mar. 2005 KDB558074 for compliance to FCC 47CFR 15.247 requirements.

Set RBW = 100 kHz, Span greater than RBW.

7.5. Uncertainty

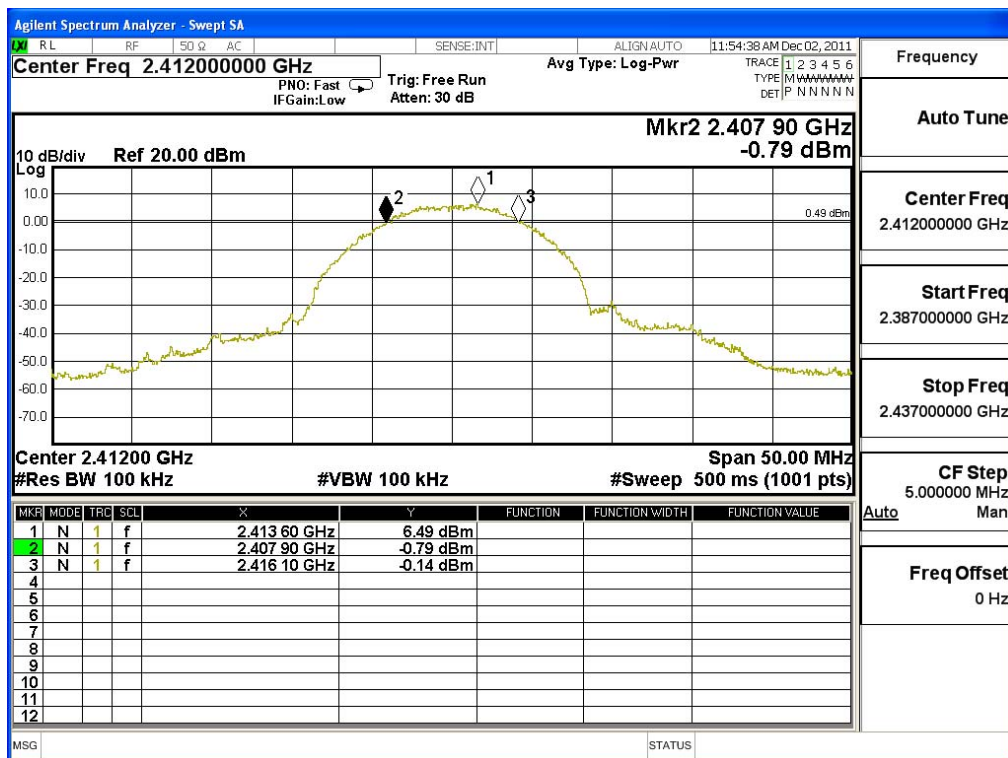
$\pm 150\text{Hz}$

7.6. Test Result of Occupied Bandwidth

Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps) (2412MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
1	2412	8200	>500	Pass

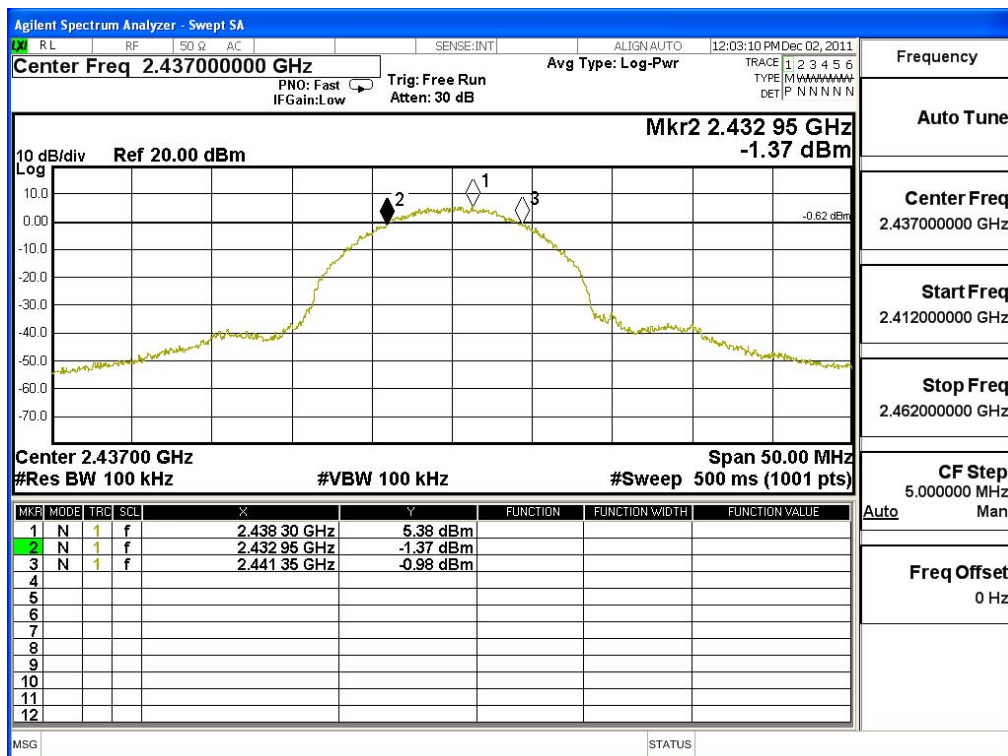
Figure Channel 1:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
6	2437	8400	>500	Pass

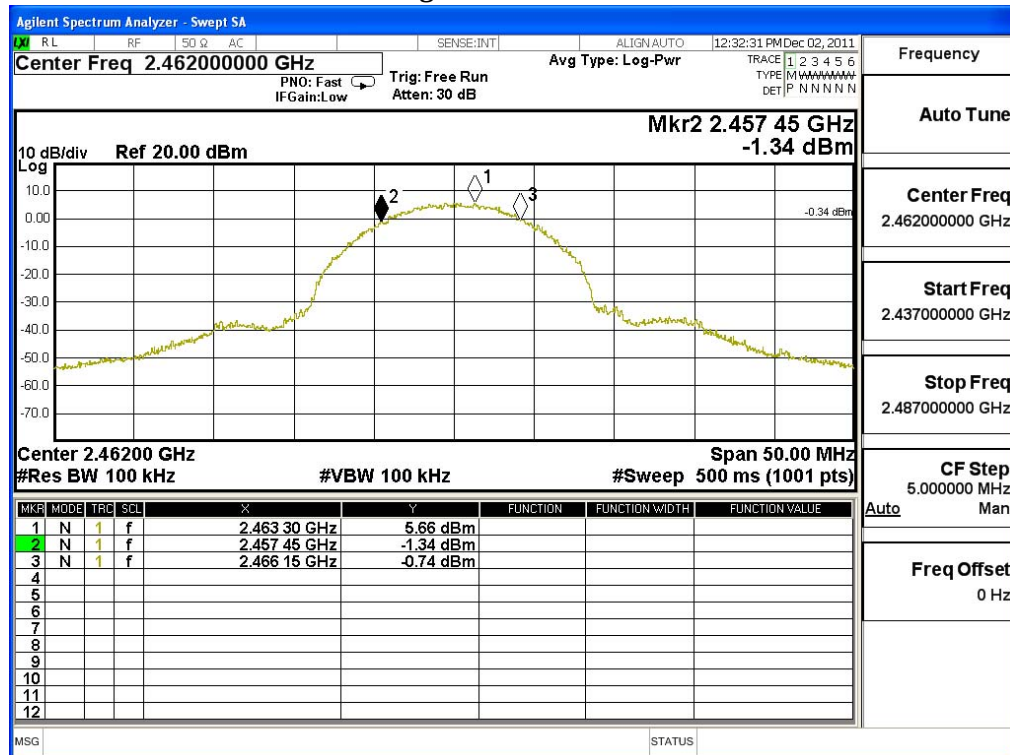
Figure Channel 6:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
11	2462	8700	>500	Pass

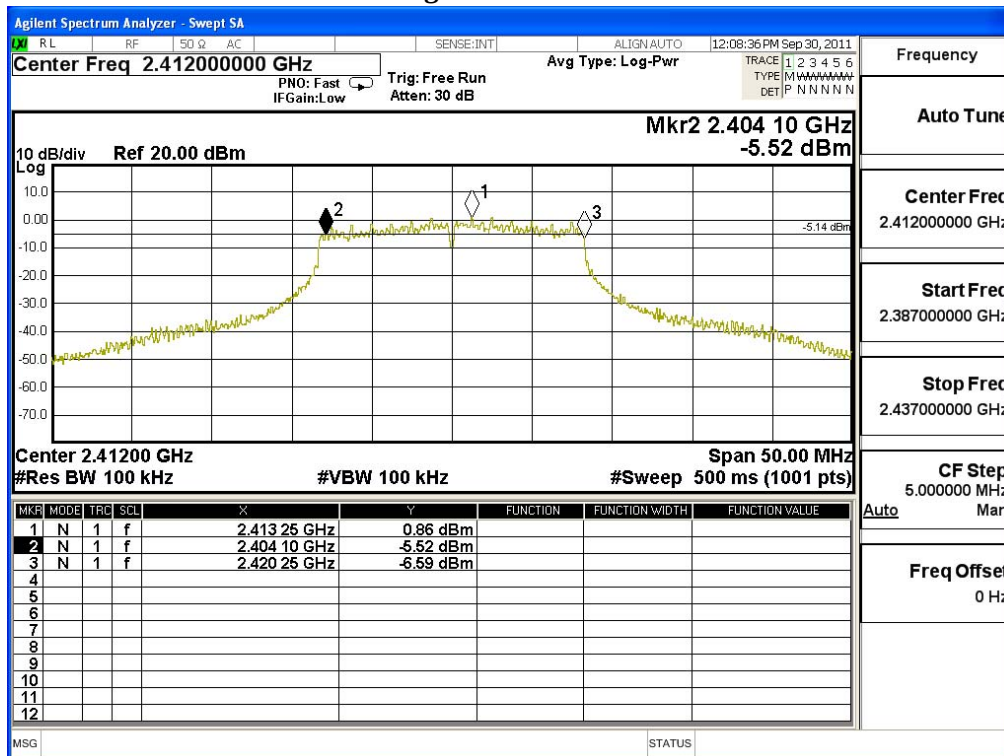
Figure Channel 11:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps) (2412MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
1	2412	16150	>500	Pass

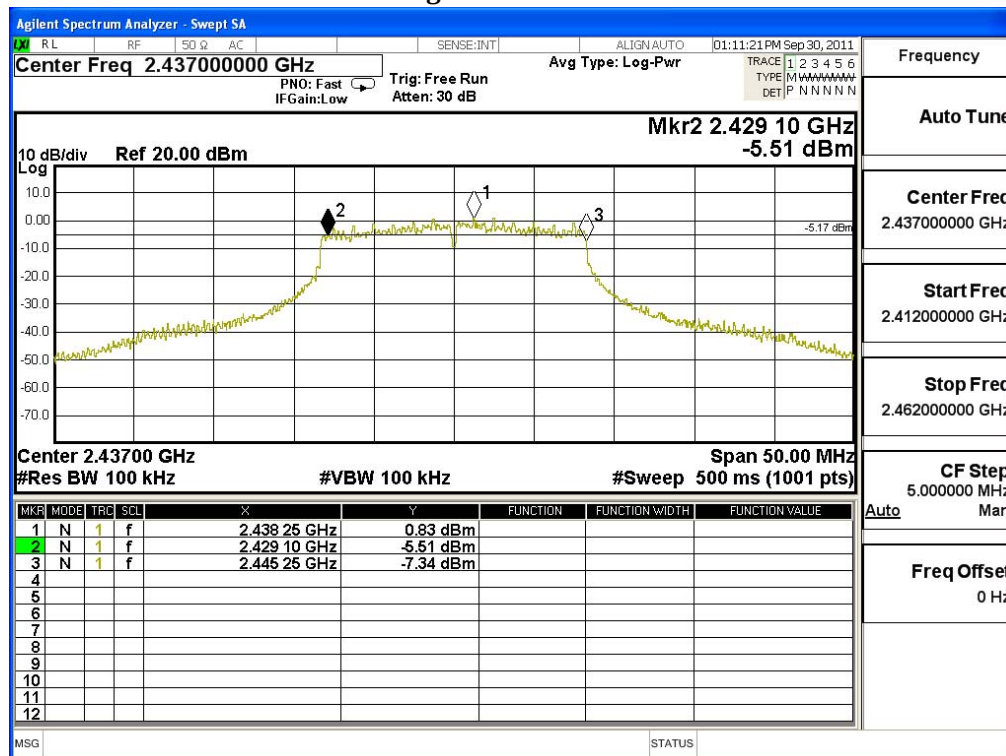
Figure Channel 1:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
6	2437	16150	>500	Pass

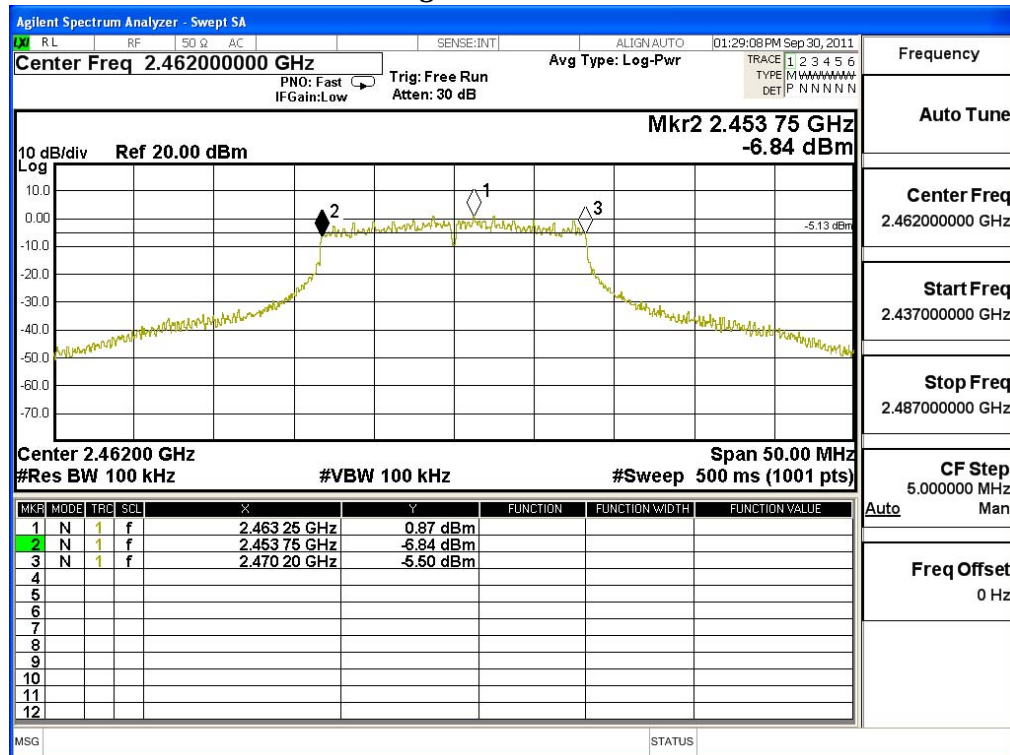
Figure Channel 6:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
11	2462	16450	>500	Pass

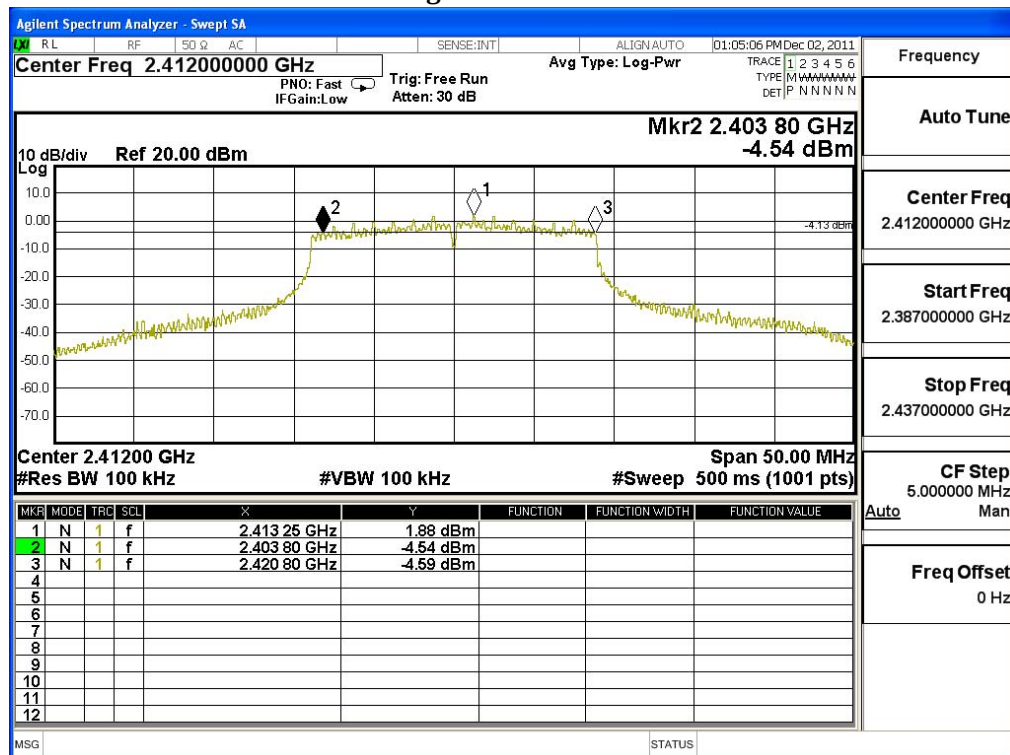
Figure Channel 11:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW) (2412MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
1	2412	17000	>500	Pass

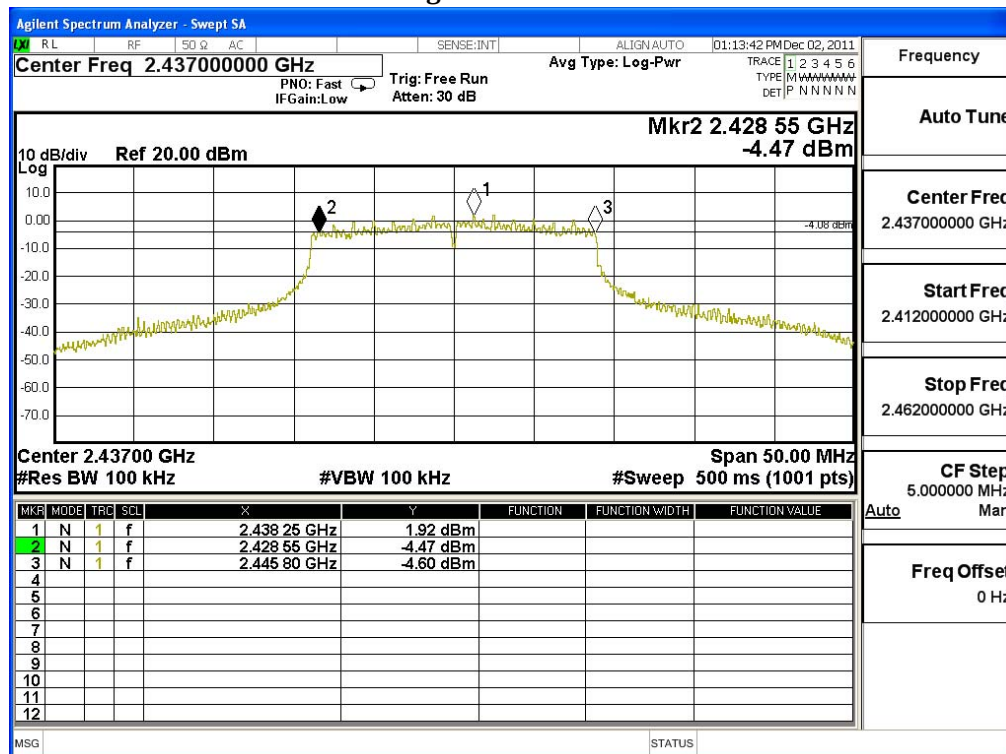
Figure Channel 1:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
6	2437	17250	>500	Pass

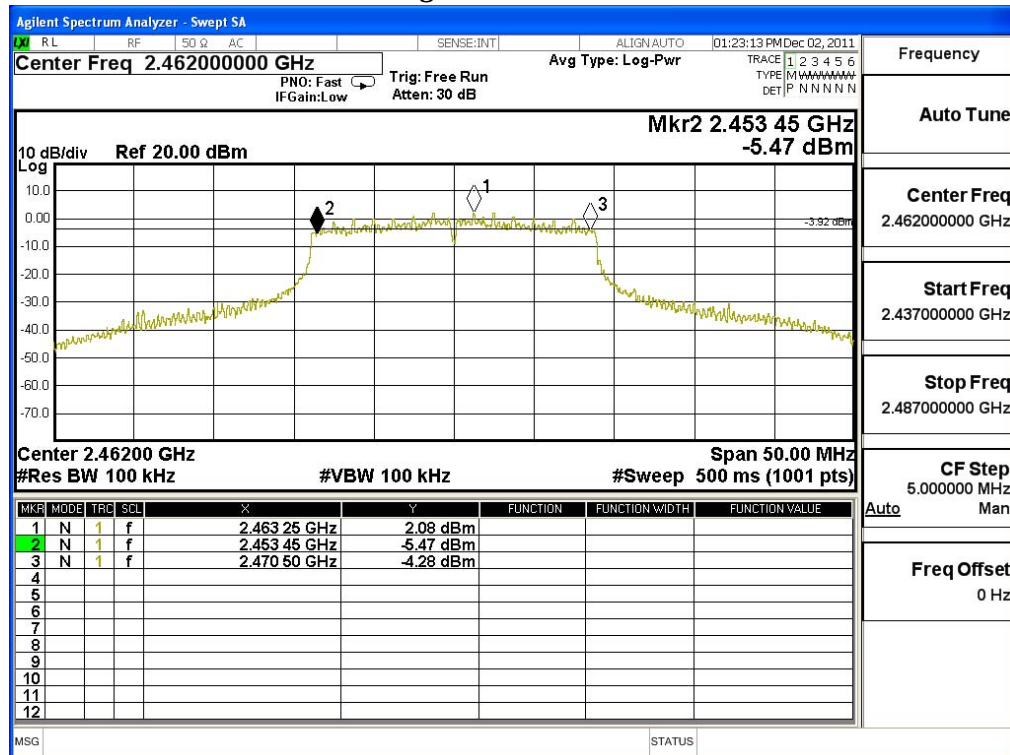
Figure Channel 6:



Product : 7"PORTABLE
 Test Item : Occupied Bandwidth Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (kHz)	Required Limit (kHz)	Result
11	2462	17050	>500	Pass

Figure Channel 11:



8. Power Density

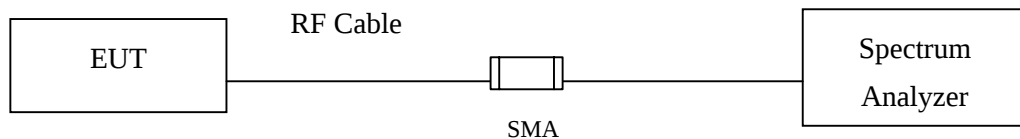
8.1. Test Equipment

	Equipment	Manufacturer	Model No./Serial No.	Last Cal.
	Spectrum Analyzer	R&S	FSP40 / 100170	Jun, 2011
	Spectrum Analyzer	Agilent	E4407B / US39440758	Jun, 2011
X	Spectrum Analyzer	Agilent	N9010A / MY48030495	Apr., 2011

Note:

1. All equipments are calibrated with traceable calibrations. Each calibration is traceable to the national or international standards.
2. The test instruments marked with "X" are used to measure the final test results.

8.2. Test Setup



8.3. Limits

The transmitted power density averaged over any 1 second interval shall not be greater +8dBm in any 3kHz bandwidth.

8.4. Test Procedure

The EUT was setup according to ANSI C63.4, 2009; tested according to DTS test procedure of Mar. 2005 KDB558074 for compliance to FCC 47CFR 15.247 requirements.

Set RBW= 3 kHz, VBW=10KHz, Sweep time=(SPAN/3KHz), detector=Peak detector

8.5. Uncertainty

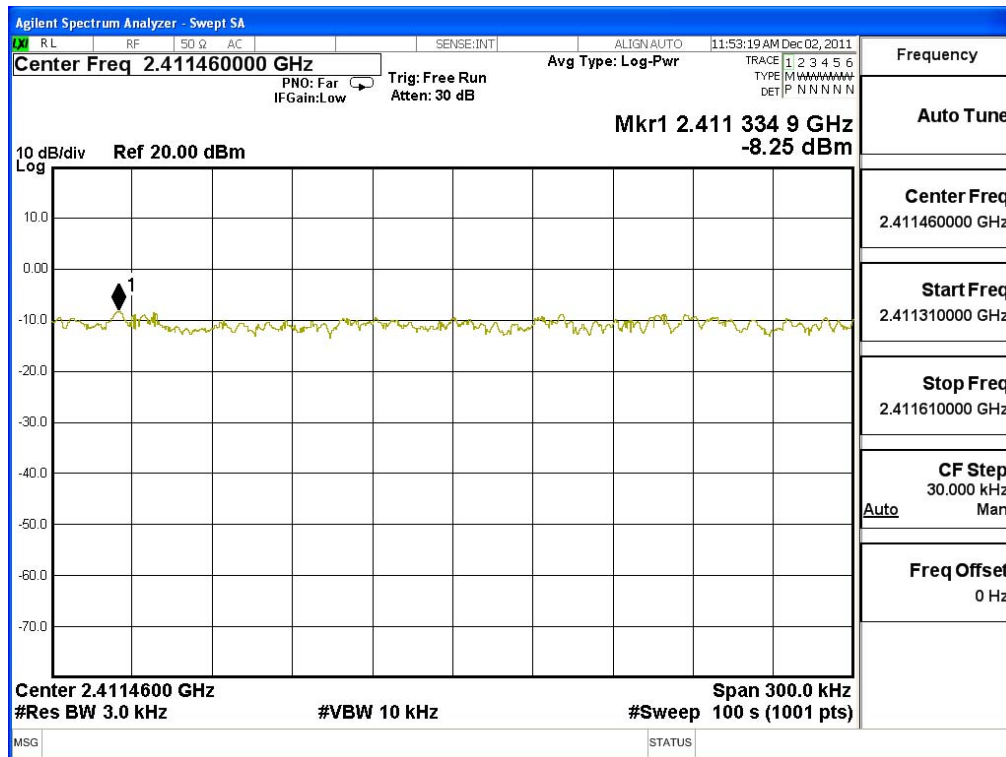
± 1.27 dB

8.6. Test Result of Power Density

Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps) (2412MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
1	2412	-8.250	< 8dBm	Pass

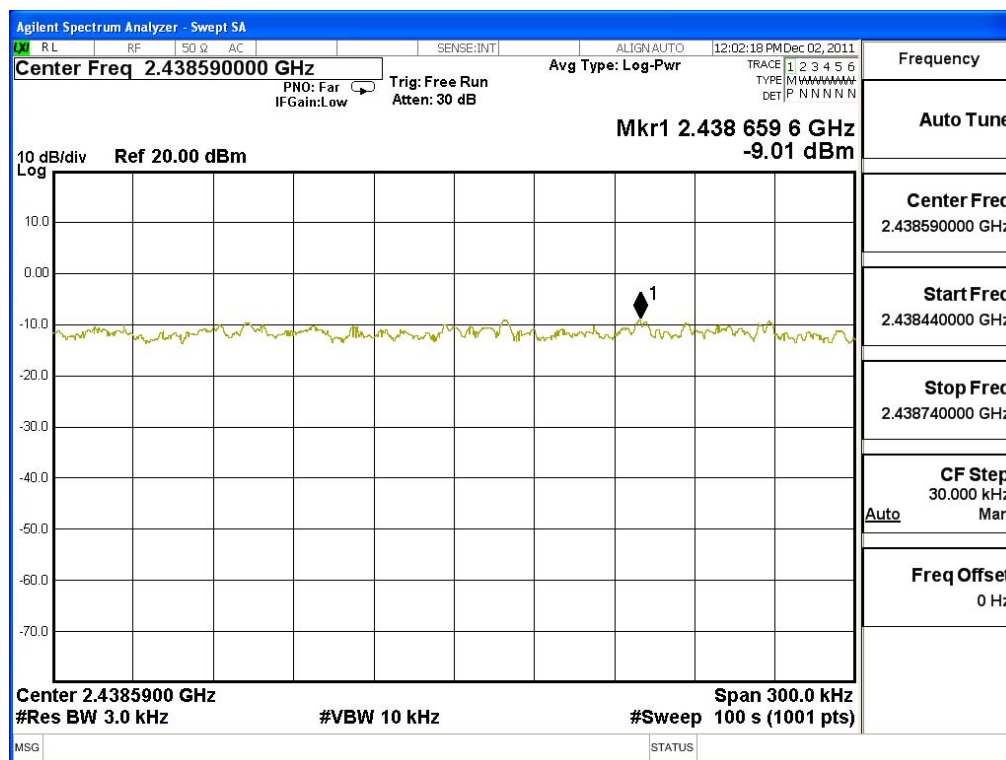
Figure Channel 1:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
6	2437	-9.010	< 8dBm	Pass

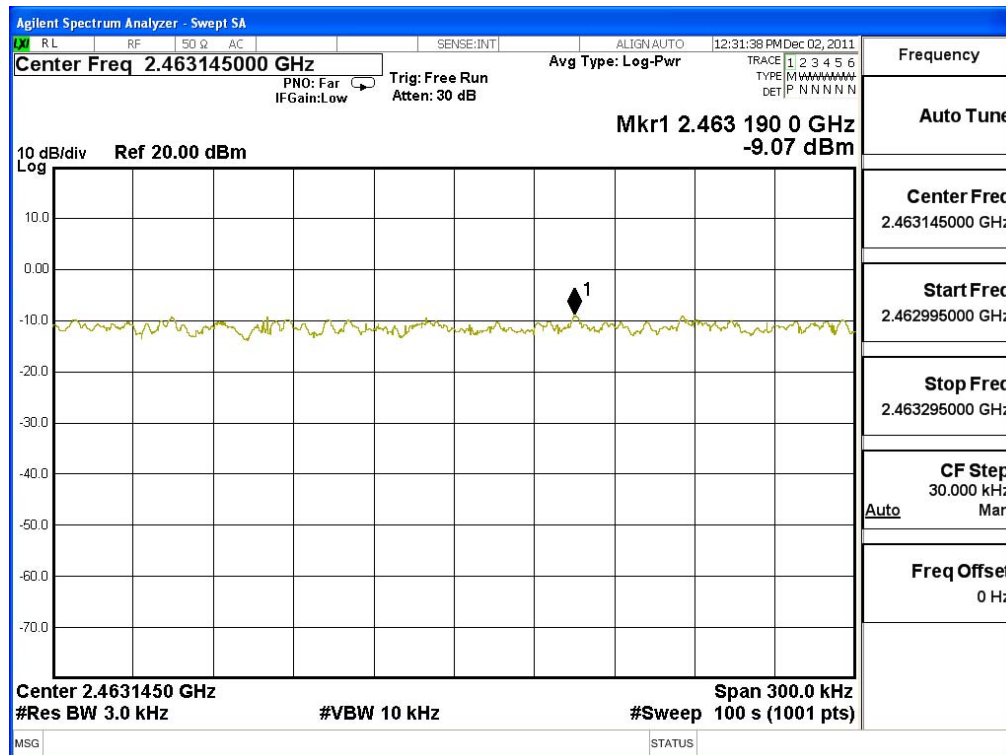
Figure Channel 6:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 1: Transmit (802.11b 1Mbps) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
11	2462	-9.070	< 8dBm	Pass

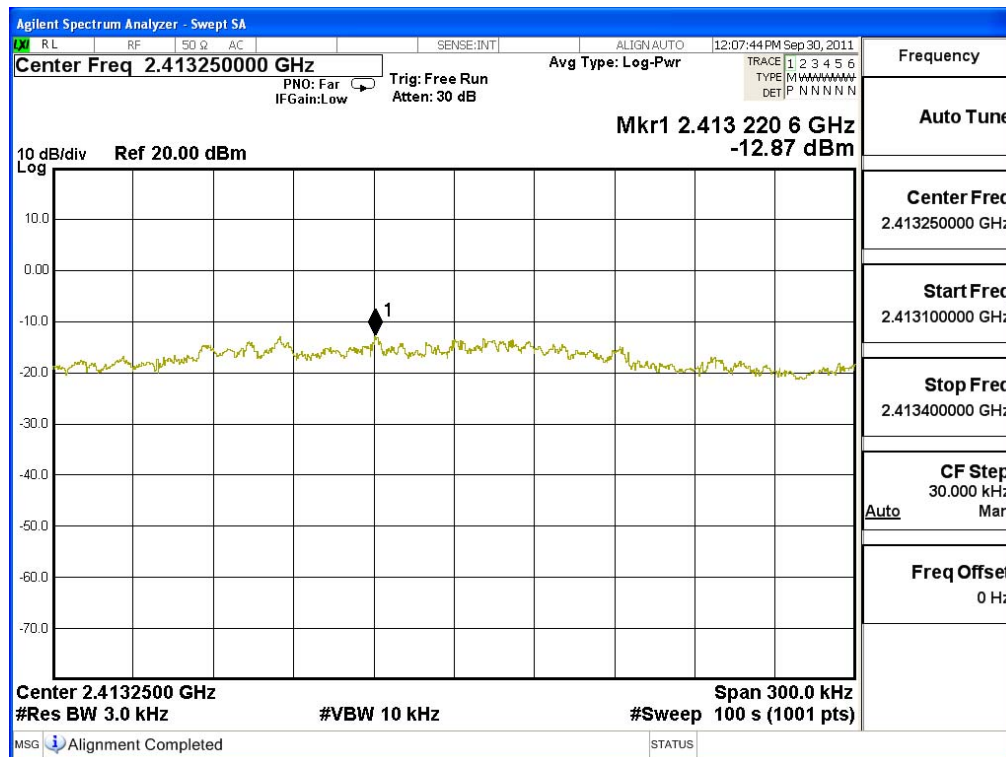
Figure Channel 11:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps) (2412MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
1	2412	-12.870	< 8dBm	Pass

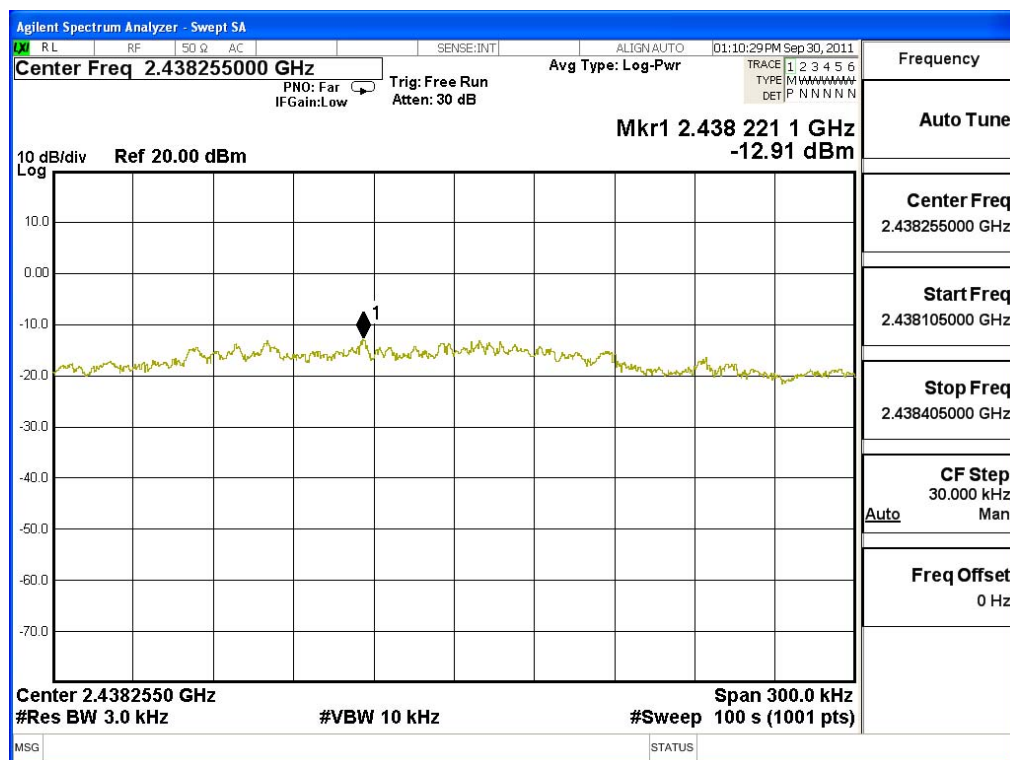
Figure Channel 1:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
6	2437	-12.910	< 8dBm	Pass

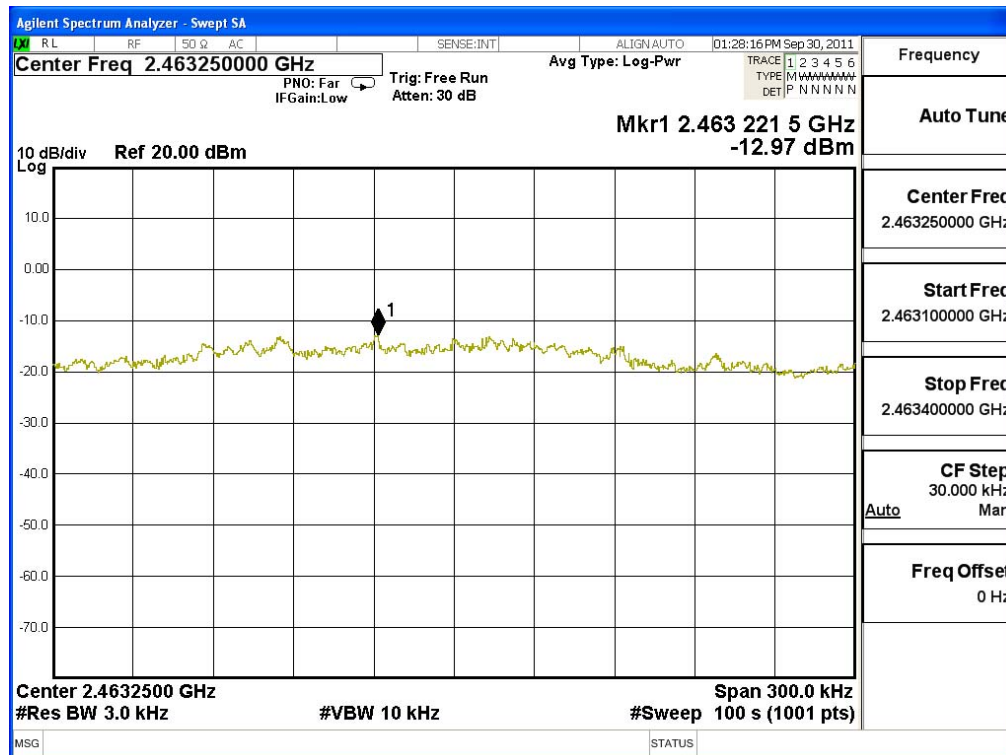
Figure Channel 6:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 2: Transmit (802.11g 6Mbps) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
11	2462	-12.970	< 8dBm	Pass

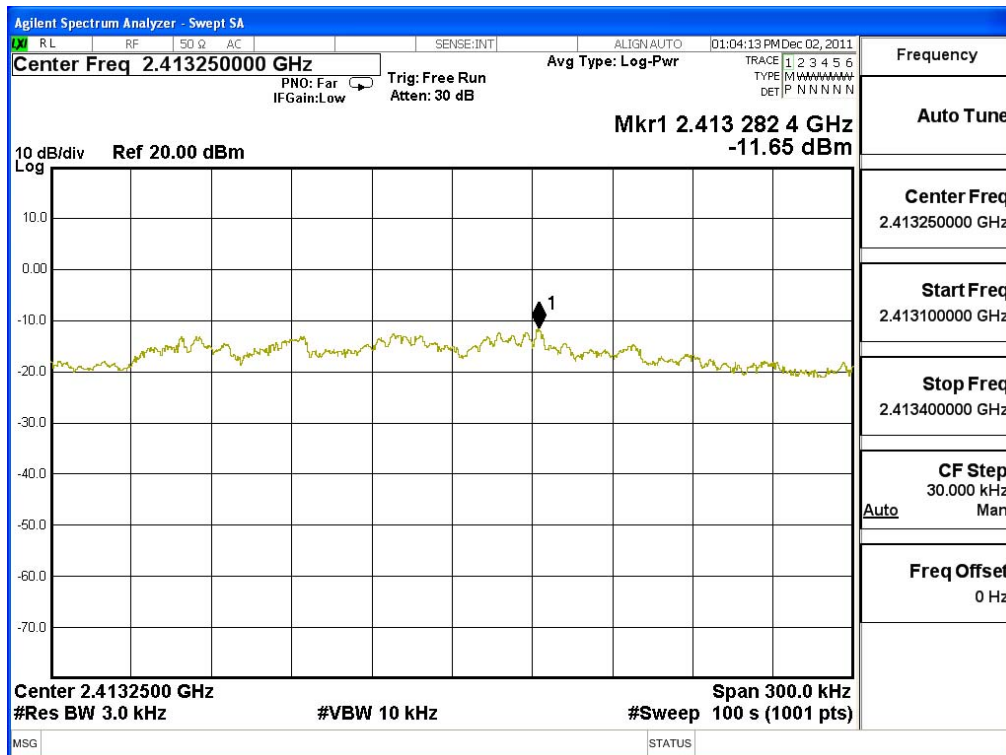
Figure Channel 11:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW) (2412MHz)

Channel No.	Frequency (MHz)	Measure Level (dBm)	Limit (dBm)	Result
1	2412	-11.650	< 8dBm	Pass

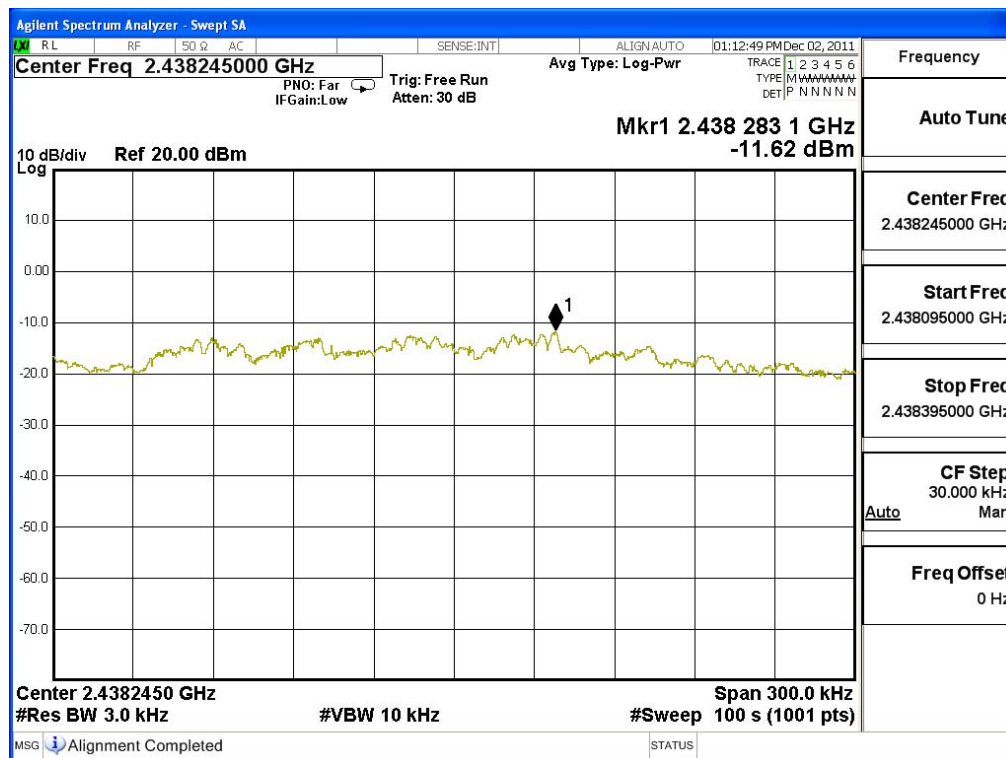
Figure Channel 1:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW) (2437MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
6	2437	-11.620	< 8dBm	Pass

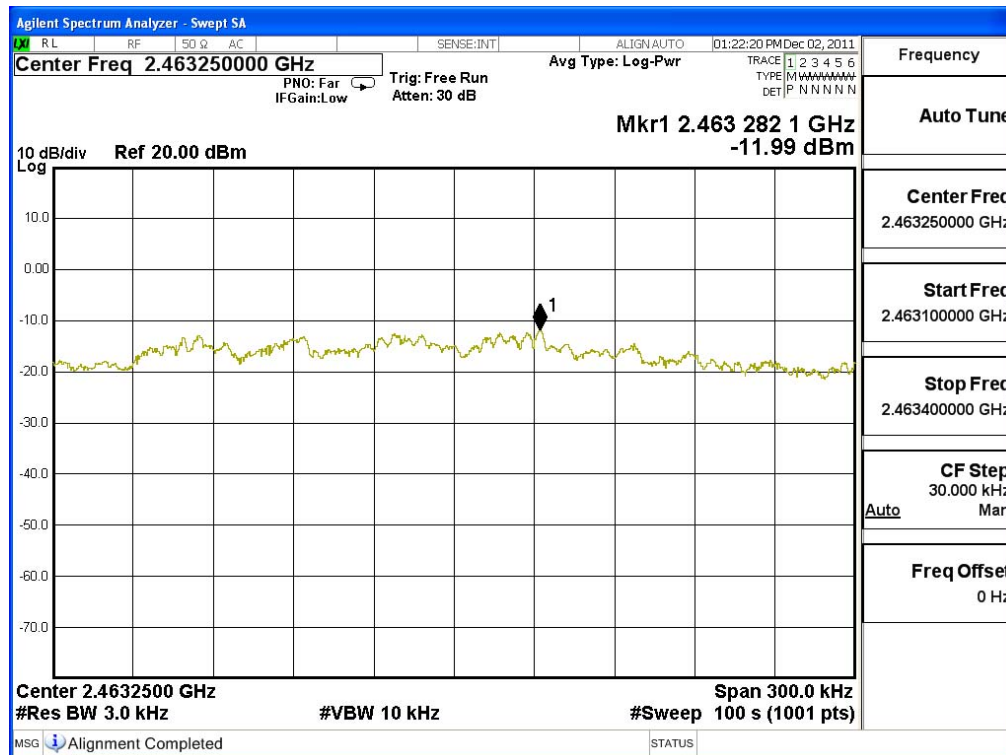
Figure Channel 6:



Product : 7"PORTABLE
 Test Item : Power Density Data
 Test Site : No.3 OATS
 Test Mode : Mode 3: Transmit (802.11n MCS0 7.2Mbps 20M-BW) (2462MHz)

Channel No.	Frequency (MHz)	Measurement Level (dBm)	Required Limit (dBm)	Result
11	2462	-11.990	< 8dBm	Pass

Figure Channel 11:



9. EMI Reduction Method During Compliance Testing

No modification was made during testing.