

5. RF antenna conducted test

5.1. Test Equipment

The following test equipments are used during the test:

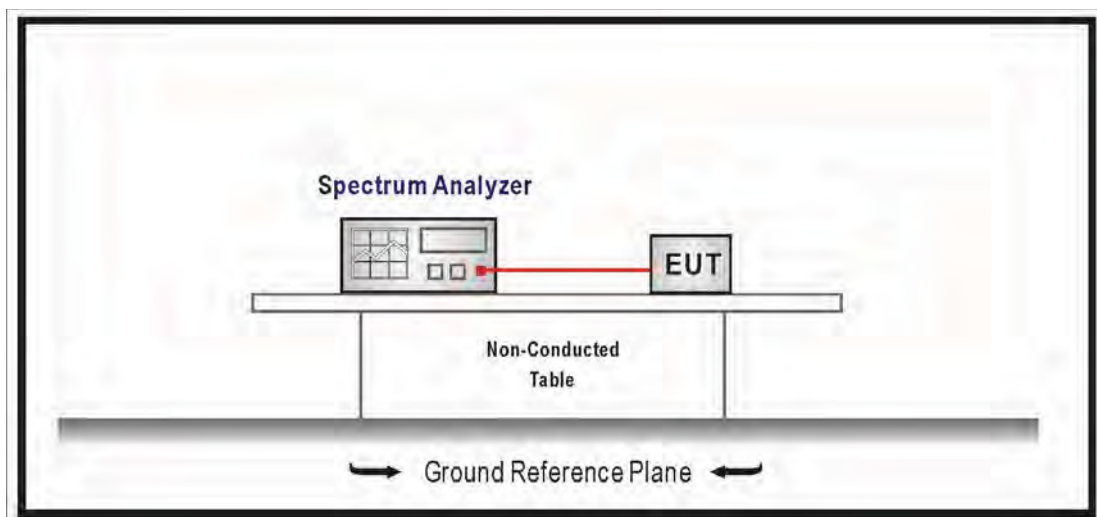
RF antenna conducted test / SR7

Instrument	Manufacturer	Model No.	Serial No	Next Cal. Date
Spectrum Analyzer	Agilent	N9010A-EXA	US47140172	2014/08/05

Note: 1. All equipments that need to calibrate are with calibration period of 1 year.

5.2. Test Setup

RF Antenna Conducted Measurement:



5.3. Limits

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, based on an RF conducted or radiated measurement. Attenuation below the general limits specified in Section 15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a) (see Section 15.205(c)).

5.4. Test Procedure

The EUT was setup according to ANSI C63.4: 2009 and tested according to DTS test procedure of KDB558074 v03r01 for compliance to FCC 47CFR 15.247 requirements Set RBW = 100 kHz, Set VBW $\geq$ 3xRBW, scan up through 10th harmonic.

5.5. Test Specification

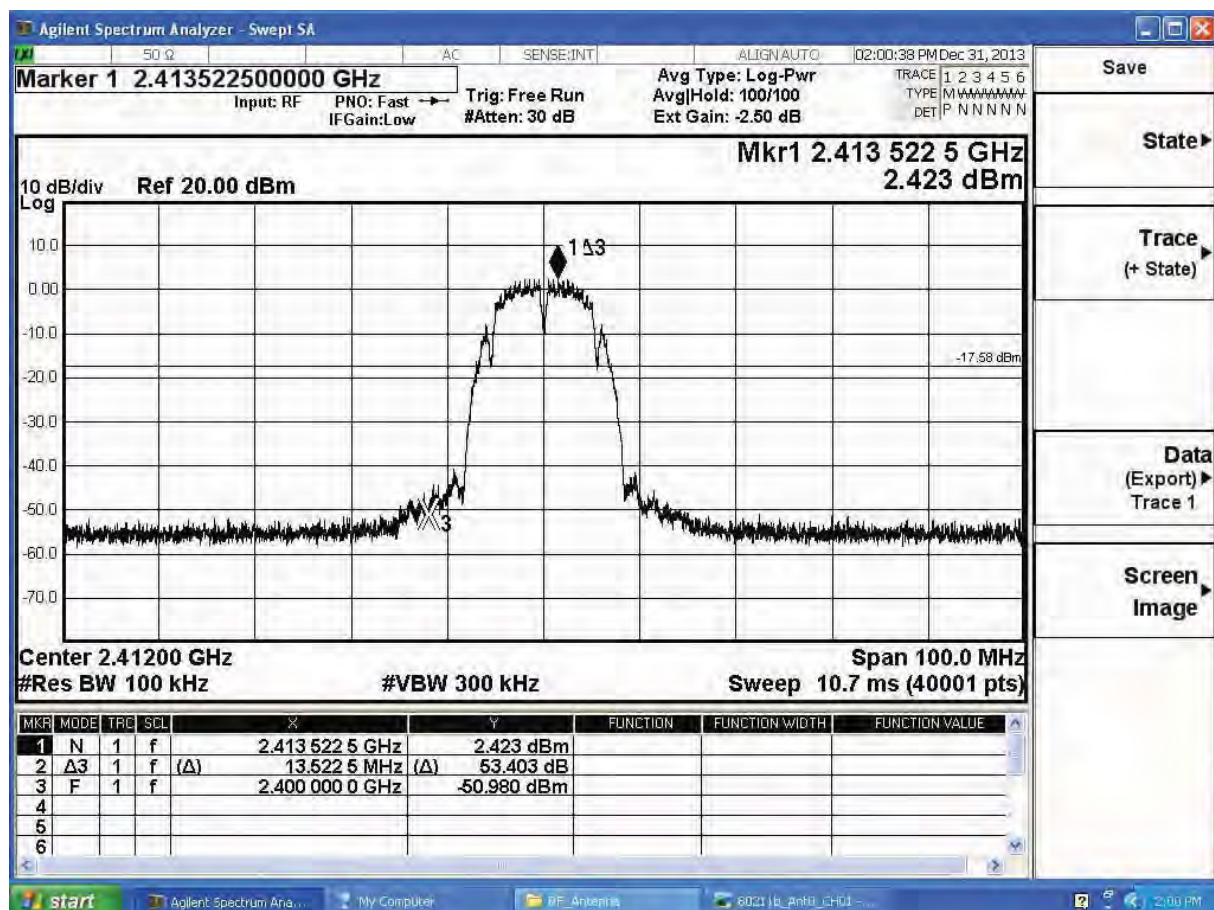
According to FCC Part 15 Subpart C Paragraph 15.247: 2012

5.6. Uncertainty

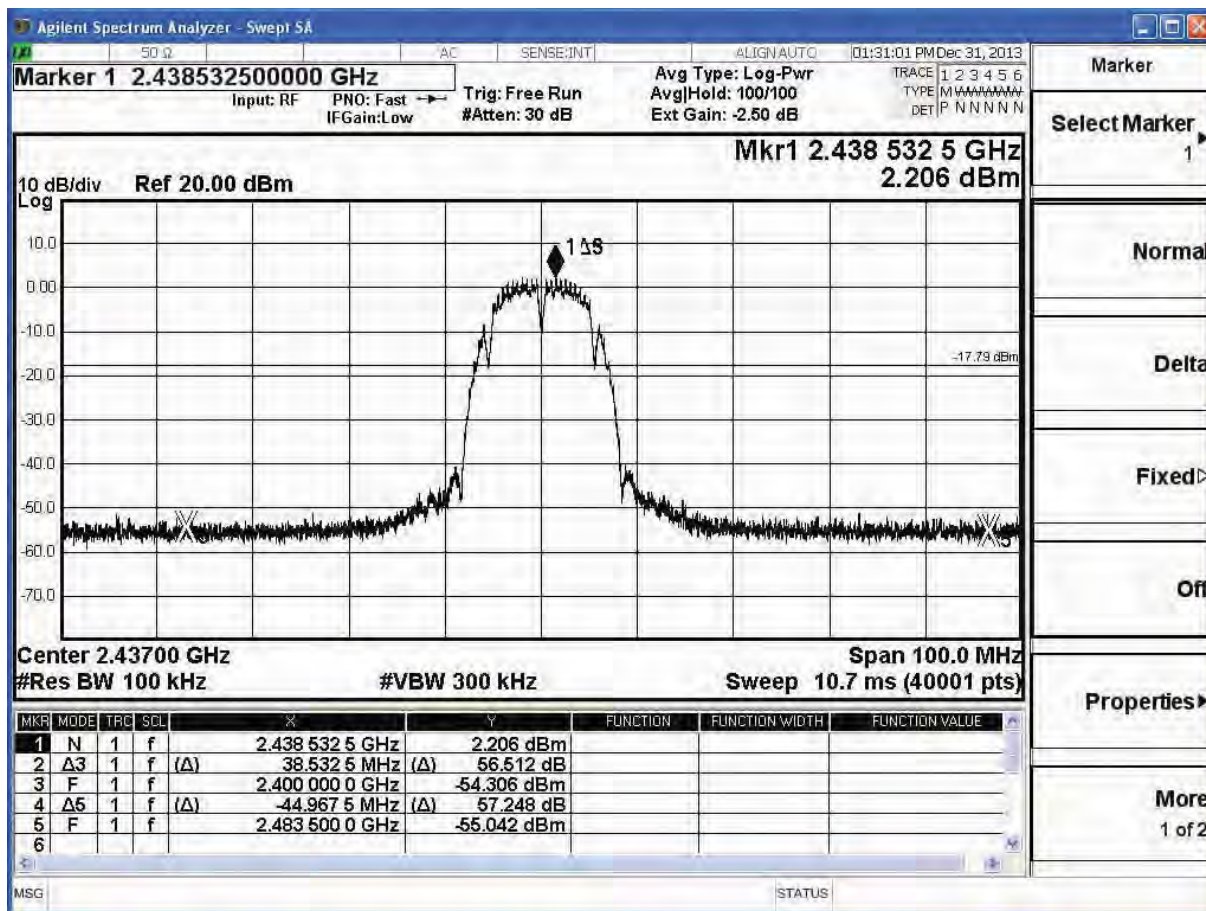
Conducted is defined as $\pm 1.27\text{dB}$

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
1	2412	53.403	≥ 20	Pass
6	2437	56.512	≥ 20	Pass
11	2462	55.854	≥ 20	Pass



Channel 6 (2437MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 01:38:56 PM Dec 31, 2013

Display Line -17.15 dBm

Input: RF PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.460 517 5 GHz
2.849 dBm

10 dB/div Ref 20.00 dBm Log

Center 2.46200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MKR	MODE	TRG	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.460 517 5 GHz	2.849 dBm			
2	Δ3	1	f (Δ)	-22.982 5 MHz	(Δ) 55.854 dB			
3	F	1	f	2.483 500 0 GHz	-53.006 dBm			
4								
5								
6								

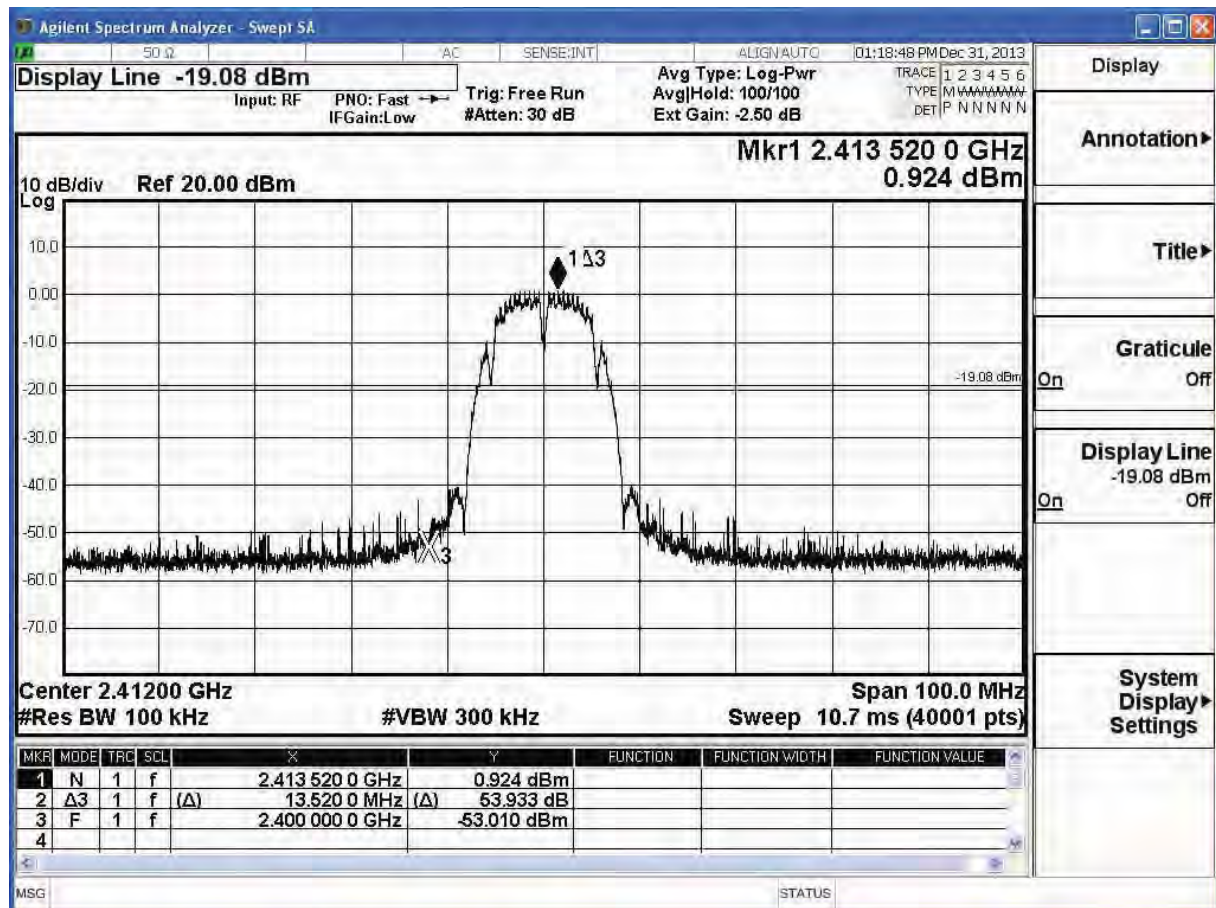
MSG STATUS

Display Annotation Title Graticule On Off Display Line -17.15 dBm On Off System Display Settings

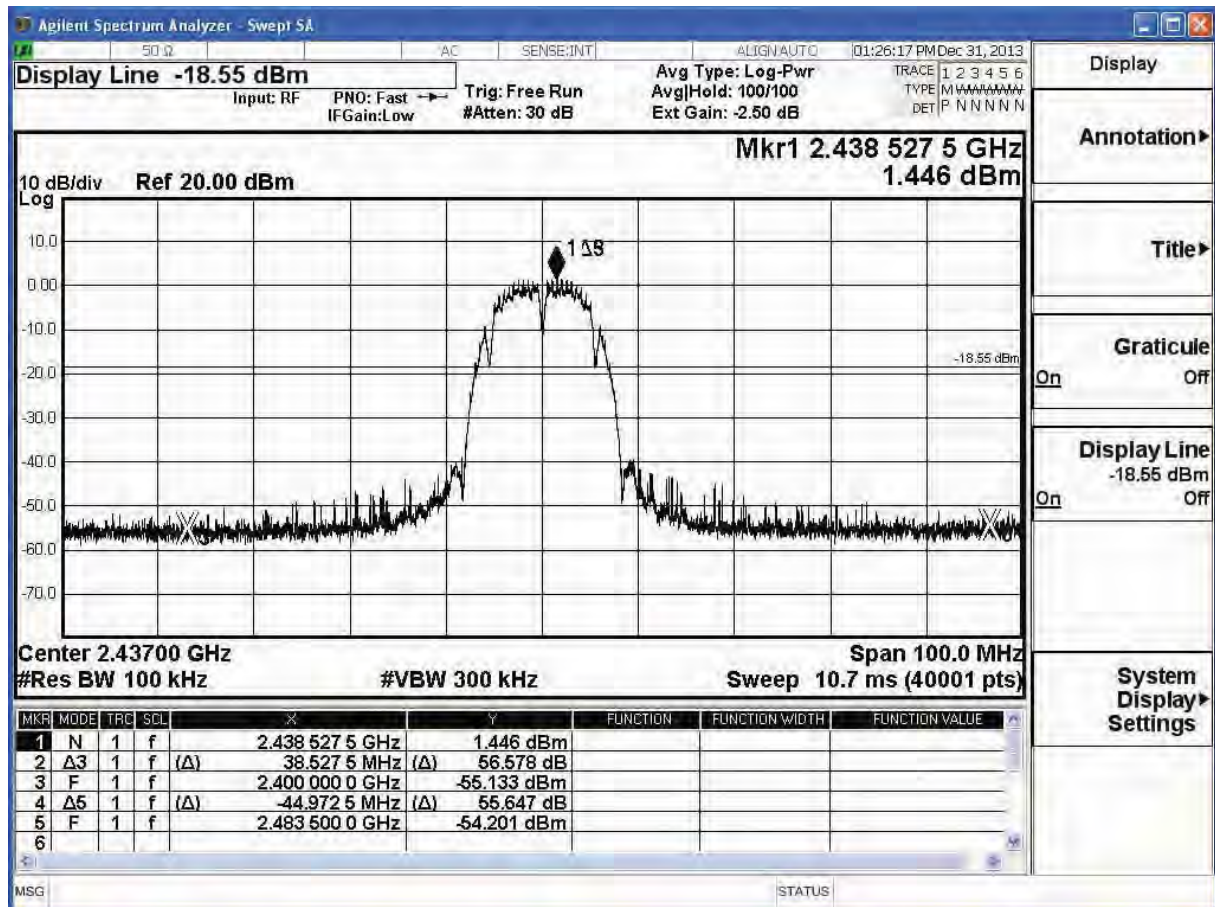
Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

IEEE 802.11b, ANT 1, Duty Cycle: 1				
Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
1	2412	53.933	≥ 20	Pass
6	2437	55.647	≥ 20	Pass
11	2462	56.190	≥ 20	Pass

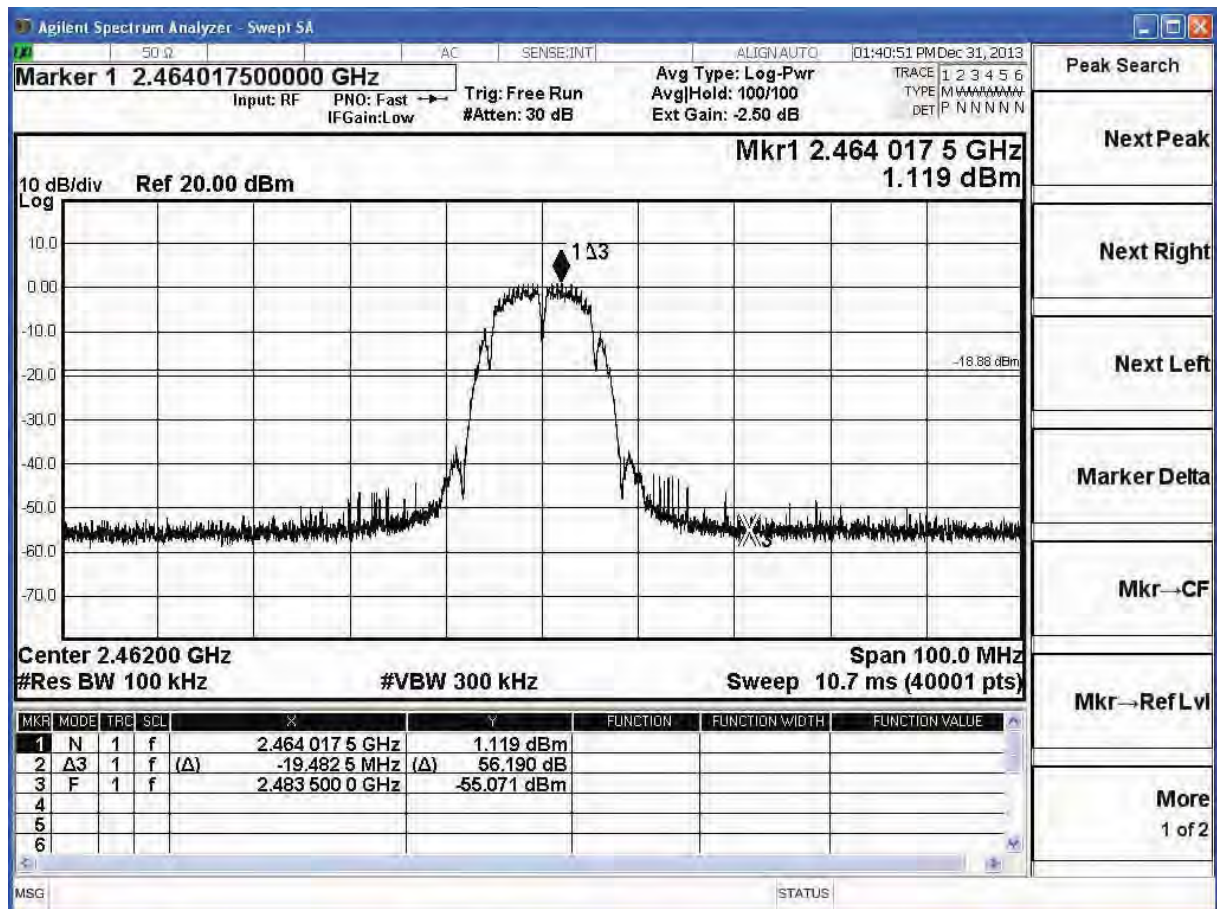
Channel 01 (2412MHz)



Channel 6 (2437MHz)



Channel 11 (2462MHz)

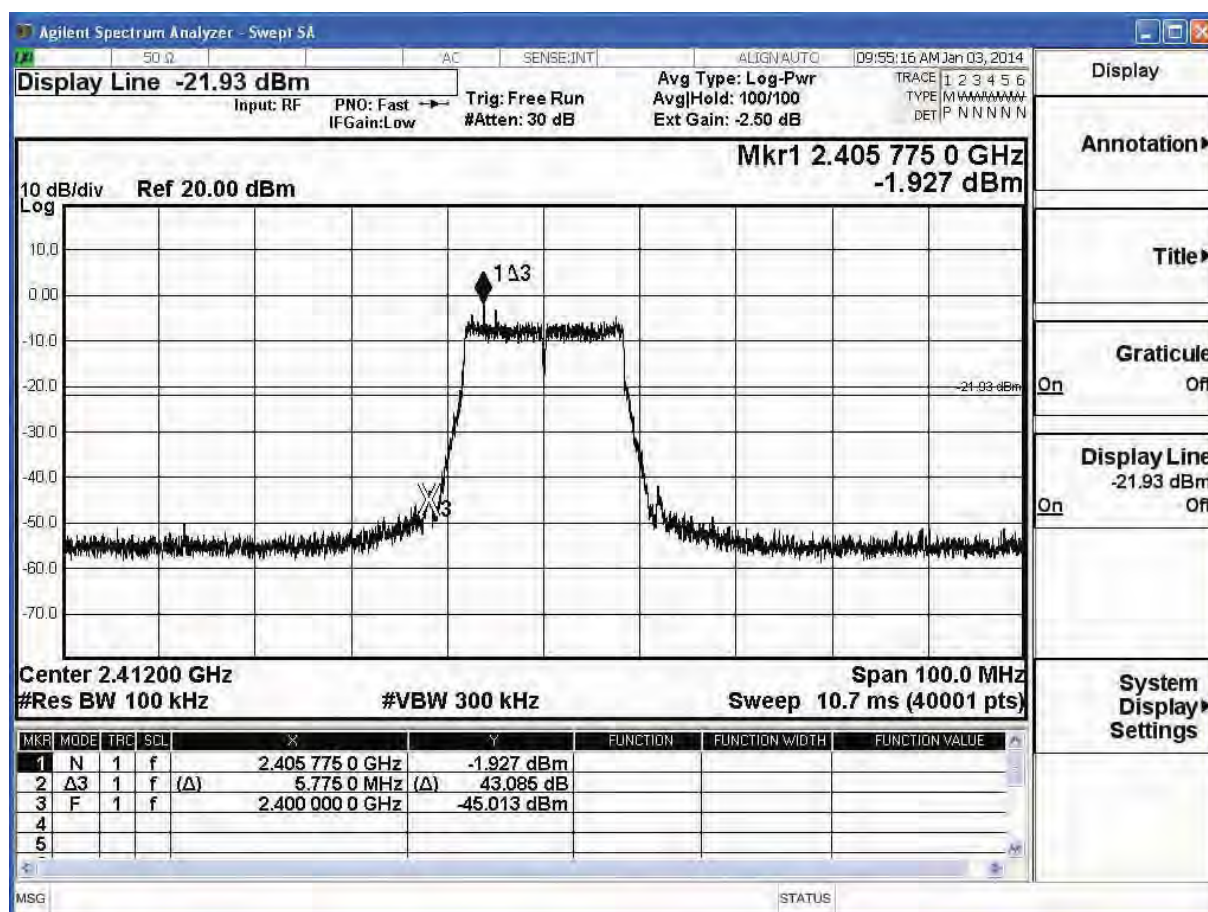


Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

IEEE 802.11g, ANT 0, Duty Cycle: 1

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
1	2412	43.085	≥ 20	Pass
6	2437	54.189	≥ 20	Pass
11	2462	52.253	≥ 20	Pass

Channel 01 (2412MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:00:09 AM Jan 03, 2014

Display Line -17.76 dBm

Input: RF PNO: Fast IFGain: Low Trig: Free Run #Atten: 30 dB

Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.432 025 0 GHz
2.244 dBm

10 dB/div Ref 20.00 dBm

Center 2.43700 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.432 025 0 GHz	2.244 dBm			
2	Δ3	1	f	(Δ) 32.025 0 MHz	(Δ) 54.924 dB			
3	F	1	f	2.400 000 0 GHz	-52.680 dBm			
4	Δ5	1	f	(Δ) -51.475 0 MHz	(Δ) 54.189 dBm			
5	F	1	f	2.483 500 0 GHz	-51.944 dBm			
6								

MSG STATUS

Display Annotation Title Graticule On Off Display Line -17.76 dBm On Off System Display Settings

Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:03:17 AM Jan 03, 2014

Display Line -24.91 dBm

Input: RF PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.469 502 5 GHz -4.905 dBm

10 dB/div Ref 20.00 dBm

Center 2.46200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.469 502 5 GHz	-4.905 dBm			
2	Δ3	1	f	(Δ) -13.997 5 MHz	(Δ) 52.253 dB			
3	F	1	f	2.483 500 0 GHz	-57.157 dBm			
4								
5								
6								

MSG STATUS

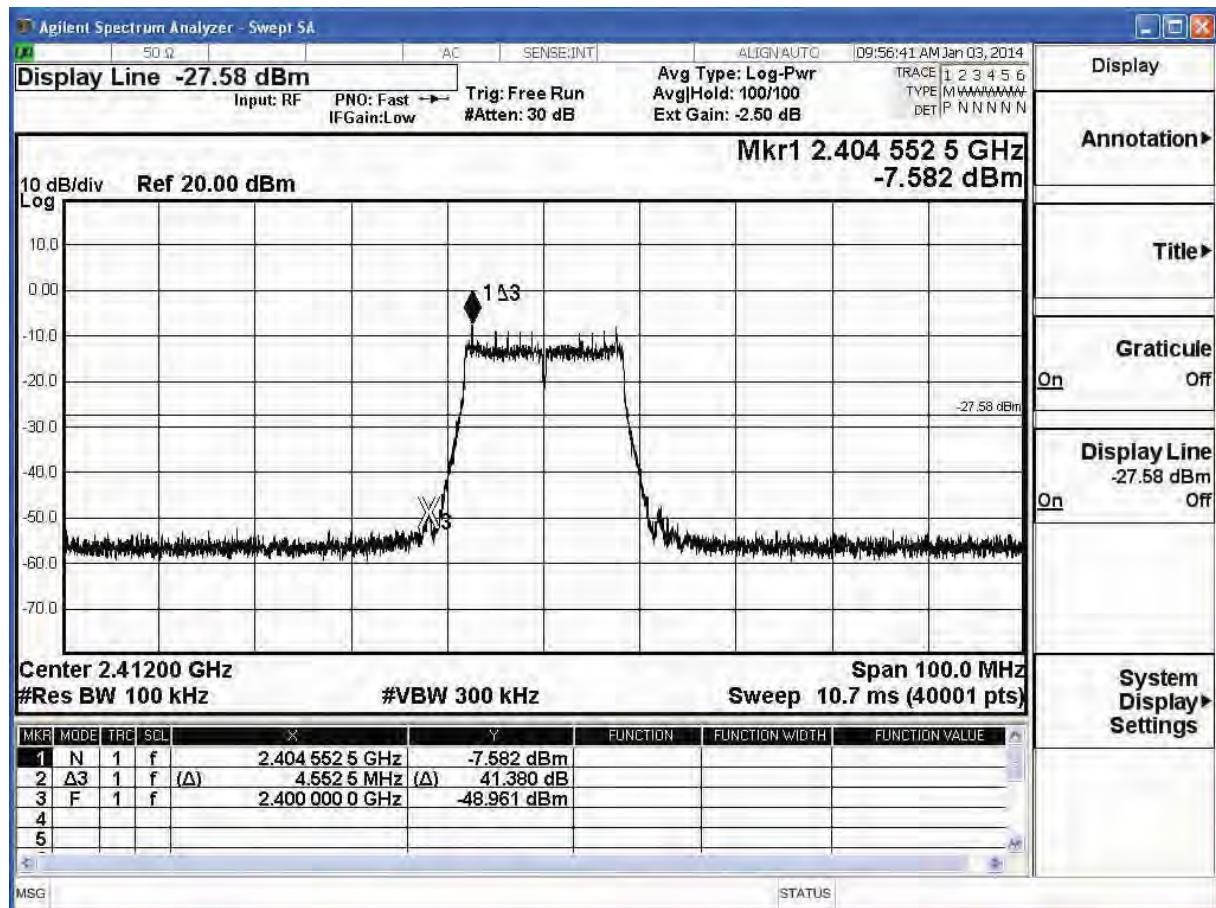
Display Annotation Title Graticule On Off Display Line -24.91 dBm On Off System Display Settings

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

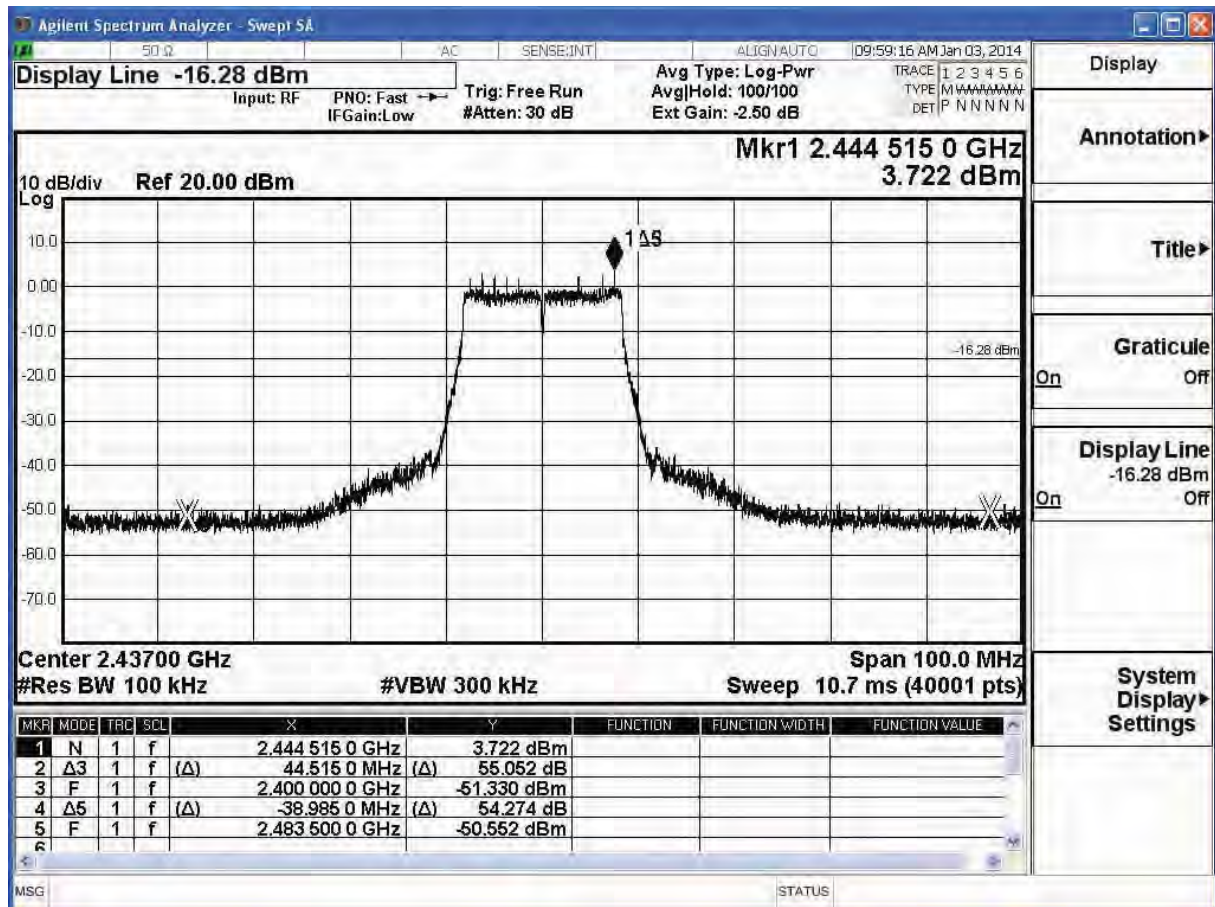
IEEE 802.11g, ANT 1, Duty Cycle: 1

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
1	2412	41.380	≥ 20	Pass
6	2437	54.274	≥ 20	Pass
11	2462	45.550	≥ 20	Pass

Channel 01 (2412MHz)



Channel 6 (2437MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:05:11 AM Jan 03, 2014

Display Line -30.12 dBm

Input: RF PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB

Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.457 017 5 GHz -10.115 dBm

10 dB/div Ref 20.00 dBm

Center 2.46200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.457 017 5 GHz	-10.115 dBm			
2	Δ3	1	f	(Δ)	(Δ)			
3	F	1	f	2.483 500 0 GHz	-55.665 dBm			
4								
5								
6								

MSG STATUS

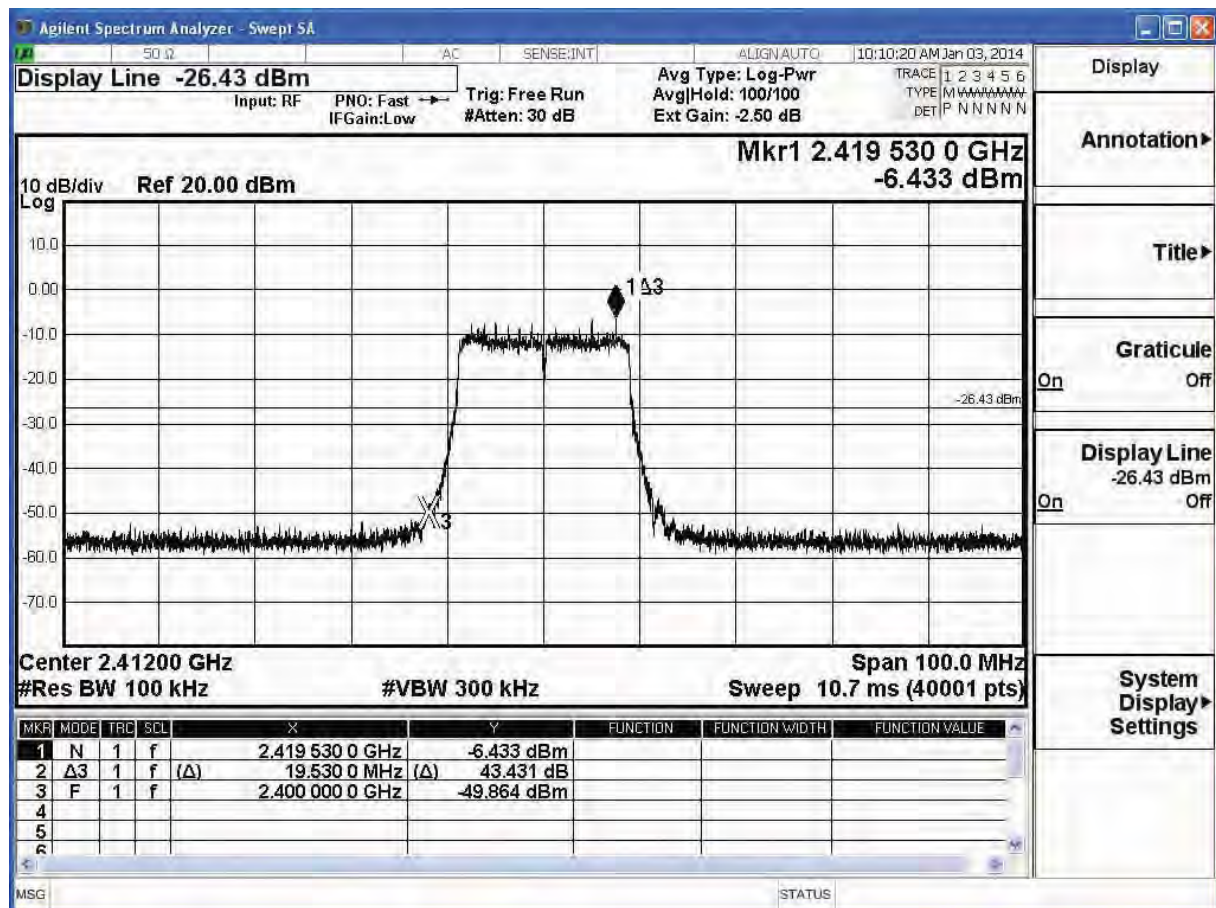
Display Annotation Title Graticule On Off Display Line -30.12 dBm On Off System Display Settings

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

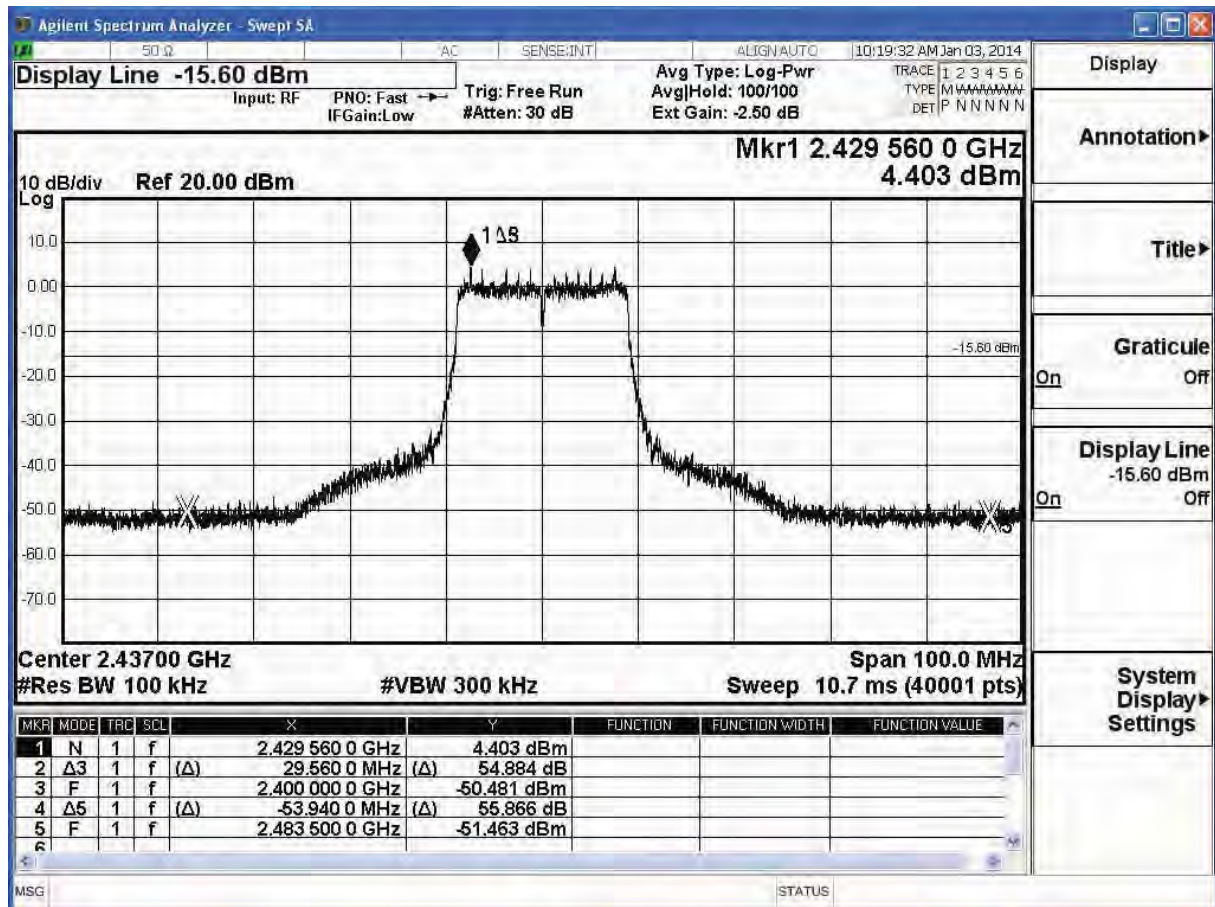
IEEE 802.11n (20MHz), ANT 0, Duty Cycle: 1

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
1	2412	43.431	≥ 20	Pass
6	2437	54.884	≥ 20	Pass
11	2462	50.079	≥ 20	Pass

Channel 01 (2412MHz)



Channel 6 (2437MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:21:36 AM Jan 03, 2014

Display Line -26.60 dBm

Input: RF PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.454 505 0 GHz -6.600 dBm

10 dB/div Ref 20.00 dBm

Center 2.46200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.454 505 0 GHz	-6.600 dBm			
2	Δ 3	1	f	(Δ) 28.995 0 MHz	(Δ) 50.079 dB			
3	F	1	f	2.483 500 0 GHz	-56.679 dBm			
4								
5								
6								

MSG STATUS

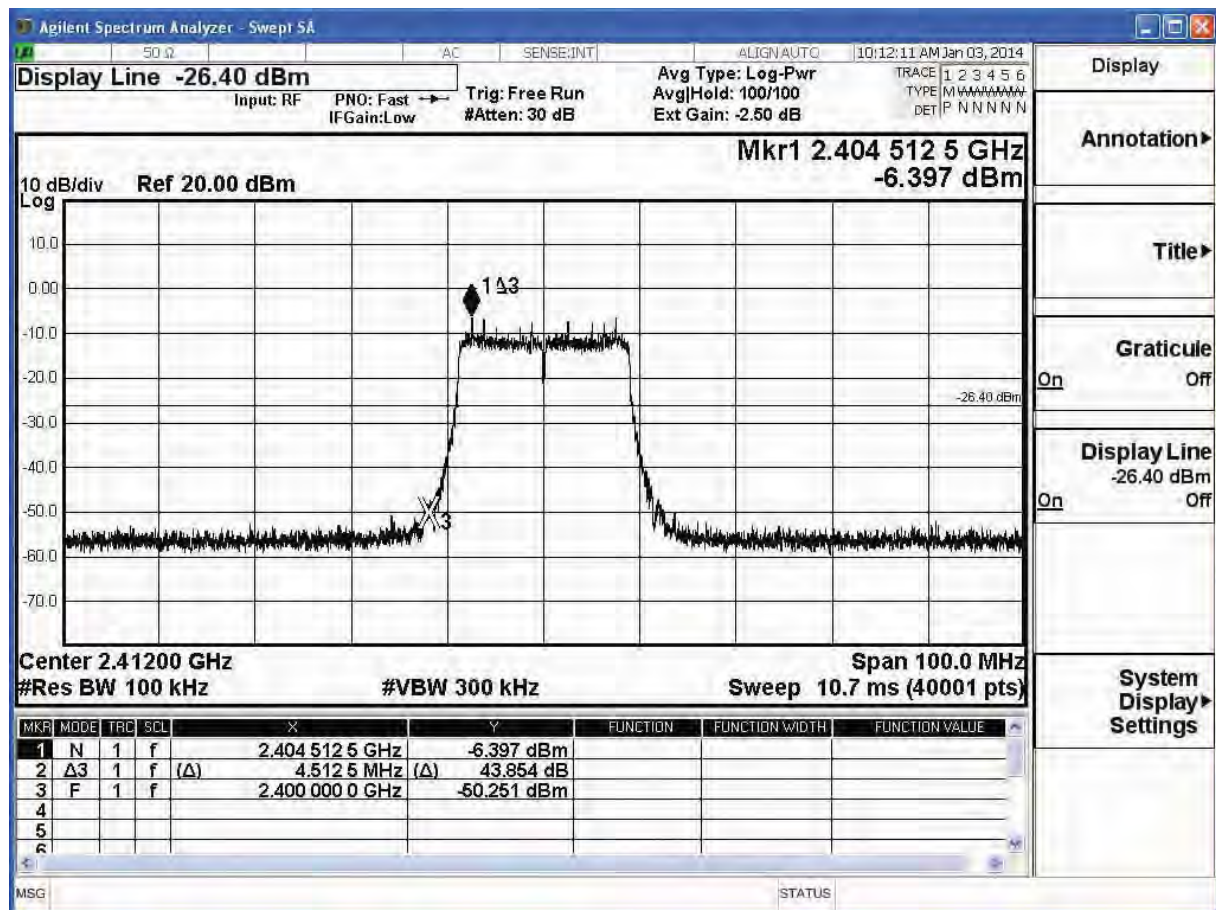
Display Annotation Title Graticule On Off Display Line -26.60 dBm On Off System Display Settings

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

IEEE 802.11n (20MHz), ANT 1, Duty Cycle: 1

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
1	2412	43.854	≥ 20	Pass
6	2437	56.831	≥ 20	Pass
11	2462	48.792	≥ 20	Pass

Channel 01 (2412MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:14:26 AM Jan 03, 2014

Display Line -13.67 dBm

Input: RF PNO: Fast IFGain: Low Trig: Free Run #Atten: 30 dB

Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.429 565 0 GHz 6.330 dBm

10 dB/div Ref 20.00 dBm

Center 2.43700 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.429 565 0 GHz	6.330 dBm			
2	Δ3	1	f (Δ)	29.565 0 MHz	(Δ) 59.290 dBm			
3	F	1	f	2.400 000 0 GHz	-52.960 dBm			
4	Δ5	1	f (Δ)	-53.935 0 MHz	(Δ) 56.831 dBm			
5	F	1	f	2.483 500 0 GHz	-50.501 dBm			
6								

MSG STATUS

Display Annotation Title Graticule On Off Display Line -13.67 dBm On Off System Display Settings

Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:22:30 AM Jan 03, 2014

Display Line -28.70 dBm

Input RF PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.469 505 0 GHz -8.695 dBm

10 dB/div Ref 20.00 dBm

Center 2.46200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.469 505 0 GHz	-8.695 dBm			
2	Δ3	1	f	(Δ) -13.995 0 MHz	(Δ) 48.792 dB			
3	F	1	f	2.483 500 0 GHz	-57.487 dBm			
4								
5								
6								

MSG STATUS

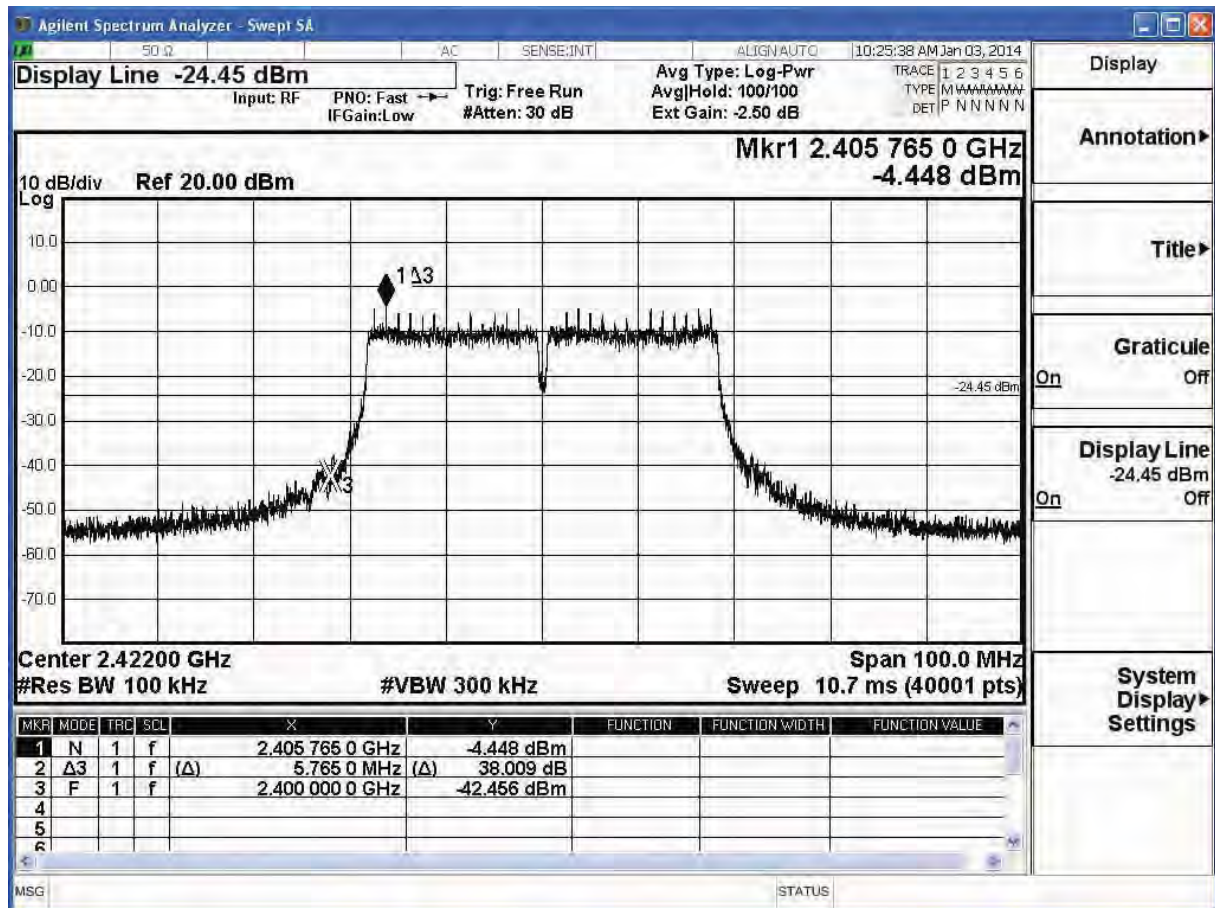
Display Annotation Title Graticule On Off Display Line -28.70 dBm On Off System Display Settings

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

IEEE 802.11n (40MHz), ANT 0, Duty Cycle: 1

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
3	2422	38.009	≥ 20	Pass
6	2437	39.027	≥ 20	Pass
9	2452	45.893	≥ 20	Pass

Channel 3 (2422MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:38:56 AM Jan 03, 2014

Display Line -35.14 dBm

Input: RF PNO: Fast IFGain: Low Trig: Free Run #Atten: 30 dB

Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.420 782 5 GHz -15.141 dBm

10 dB/div Ref 20.00 dBm

Center 2.43700 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.420 782 5 GHz	-15.141 dBm			
2	Δ3	1	f (Δ)	20.782 5 MHz	39.027 dB			
3	F	1	f	2.400 000 0 GHz	-54.168 dBm			
4	Δ5	1	f (Δ)	-62.717 5 MHz	41.618 dB			
5	F	1	f	2.483 500 0 GHz	-56.759 dBm			

MSG STATUS

Display Annotation Title Graticule On Off Display Line -35.14 dBm On Off System Display Settings

Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:48:18 AM Jan 03, 2014

Display Line -28.63 dBm

Input: RF PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.457 030 0 GHz -8.629 dBm

10 dB/div Ref 20.00 dBm

Center 2.45200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.457 030 0 GHz	-8.629 dBm			
2	Δ 3	1	f	(Δ) 2.470 0 MHz	(Δ) 45.893 dB			
3	F	1	f	2.483 500 0 GHz	-54.522 dBm			
4								
5								
6								

MSG STATUS

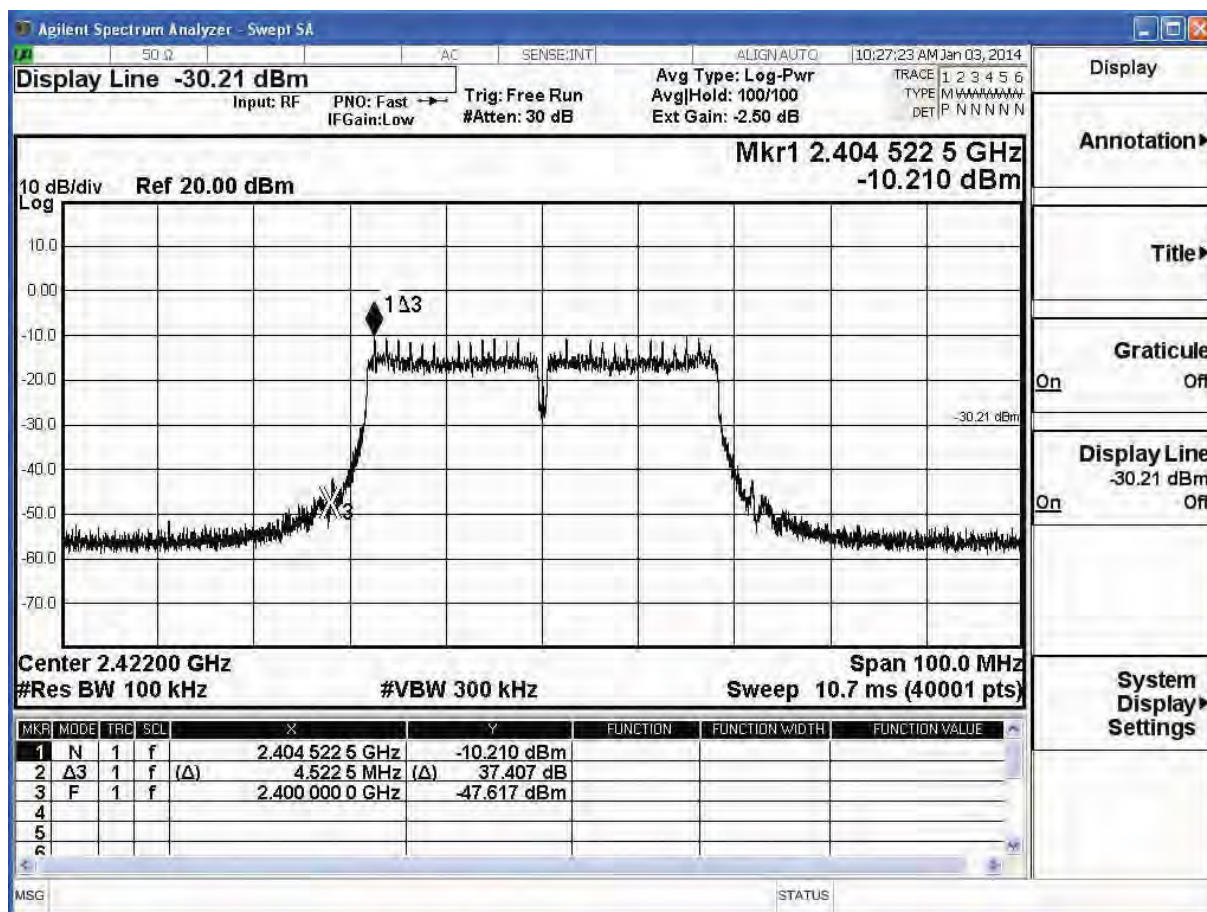
Display Annotation Title Graticule On Off Display Line -28.63 dBm On Off System Display Settings

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

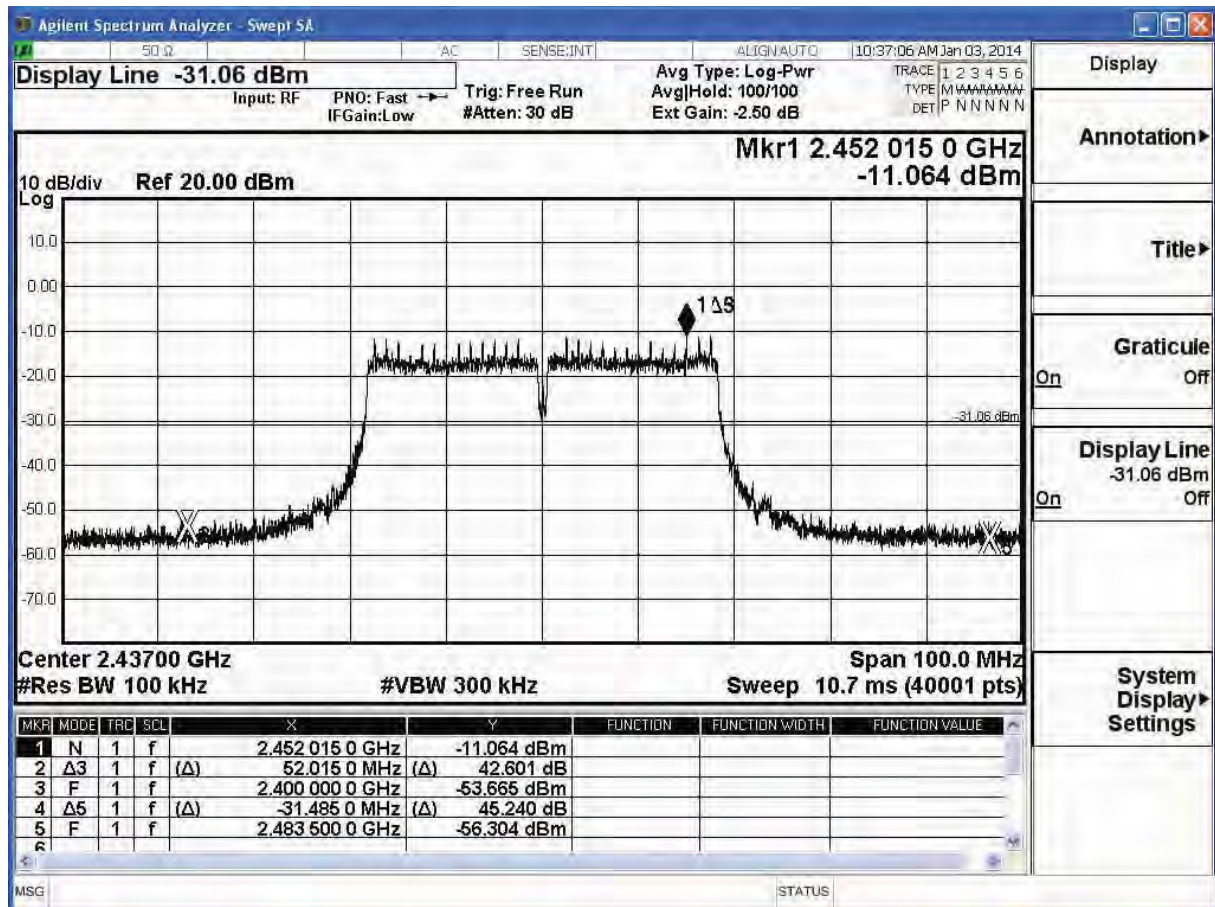
IEEE 802.11n (40MHz), ANT 1, Duty Cycle: 1

Channel No.	Frequency (MHz)	Measure Level (dBc)	Limit (dBc)	Result
3	2422	37.407	≥ 20	Pass
6	2437	42.601	≥ 20	Pass
9	2452	43.282	≥ 20	Pass

Channel 3 (2422MHz)



Channel 6 (2437MHz)



Agilent Spectrum Analyzer - Swept SA

50 Ω AC SENSE:INT ALIGN: AUTO 10:49:14 AM Jan 03, 2014

Display Line -33.77 dBm

Input: RF PNO: Fast IF Gain: Low Trig: Free Run Avg Type: Log-Pwr Avg/Hold: 100/100 Ext Gain: -2.50 dB

TRACE 1 2 3 4 5 6
TYPE M M M M M M M M
DET P N N N N N

Mkr1 2.469 502 5 GHz -13.767 dBm

10 dB/div Ref 20.00 dBm

Center 2.45200 GHz Span 100.0 MHz
#Res BW 100 kHz #VBW 300 kHz Sweep 10.7 ms (40001 pts)

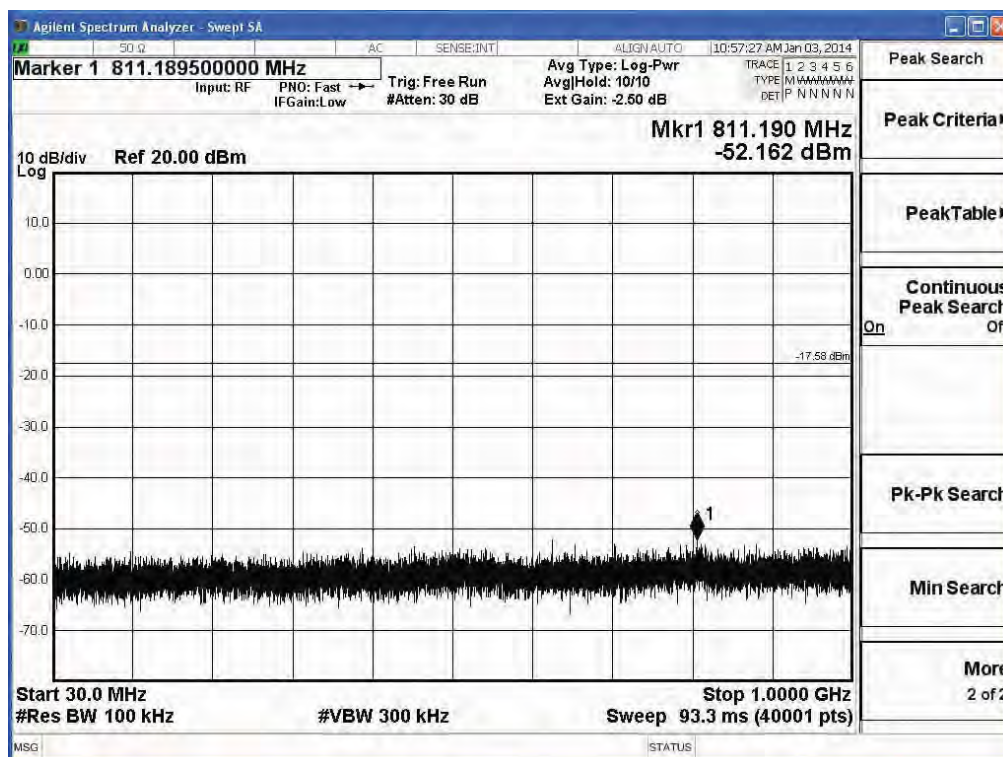
MkP	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.469 502 5 GHz	-13.767 dBm			
2	Δ3	1	f (Δ)	-13.997 5 MHz (Δ)	43.282 dB			
3	F	1	f	2.483 500 0 GHz	-57.049 dBm			
4								
5								
6								

MSG STATUS

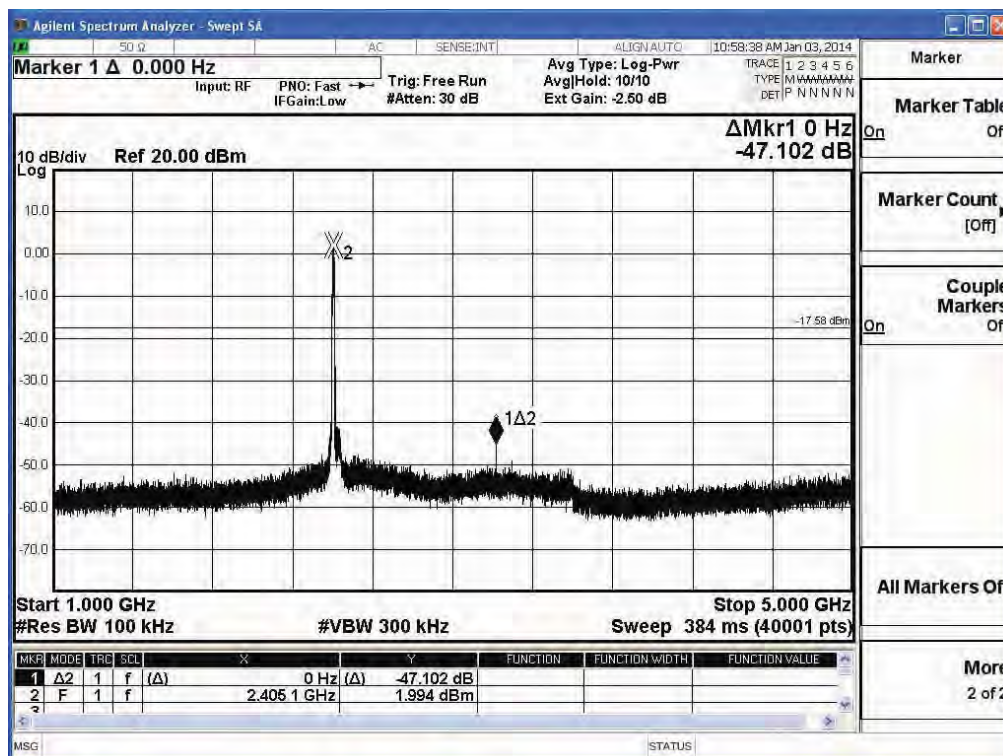
Display Annotation Title Graticule On Off Display Line -33.77 dBm On Off System Display Settings

Product	Access Point		
Test Item	RF antenna conducted test		
Test Mode	Mode 1: Transmit		
Date of Test	2013/12/05	Test Site	SR7

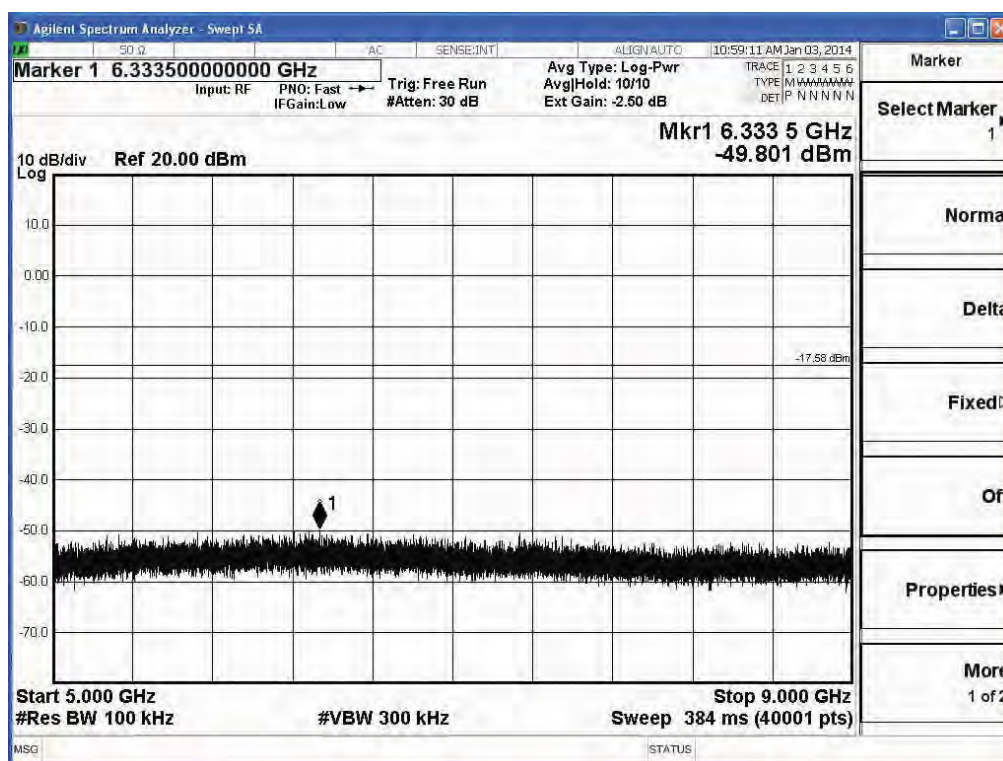
2412MHz (30MHz-1GHz)-802.11b (ANT 0)



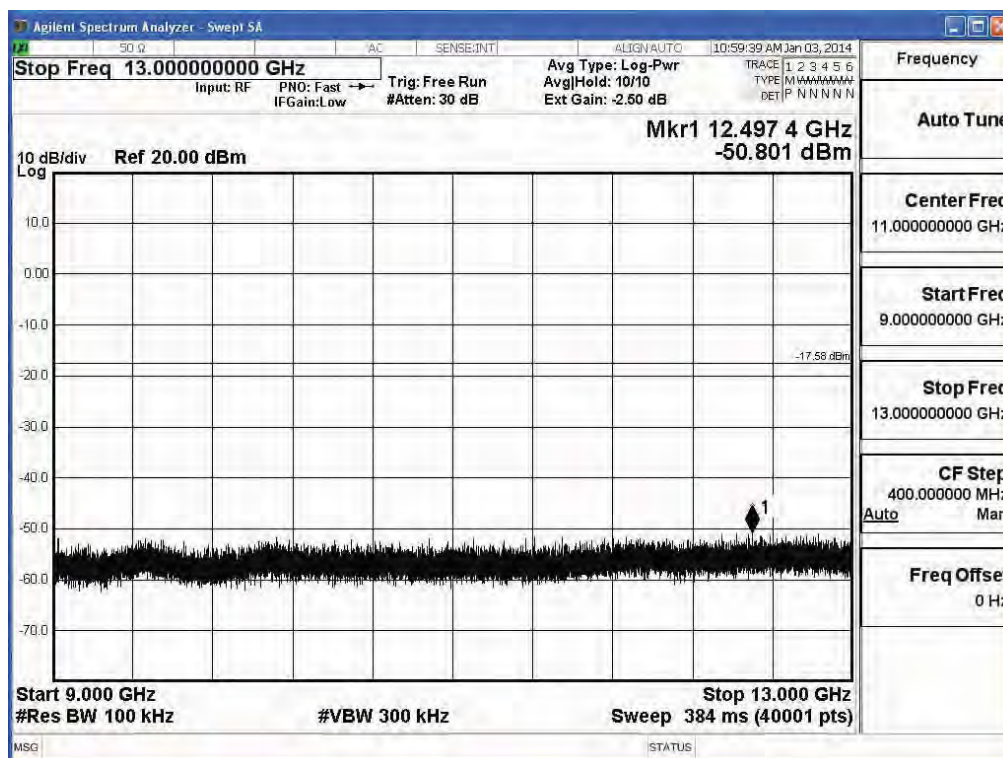
2412MHz (1GHz-5GHz) -802.11b (ANT 0)



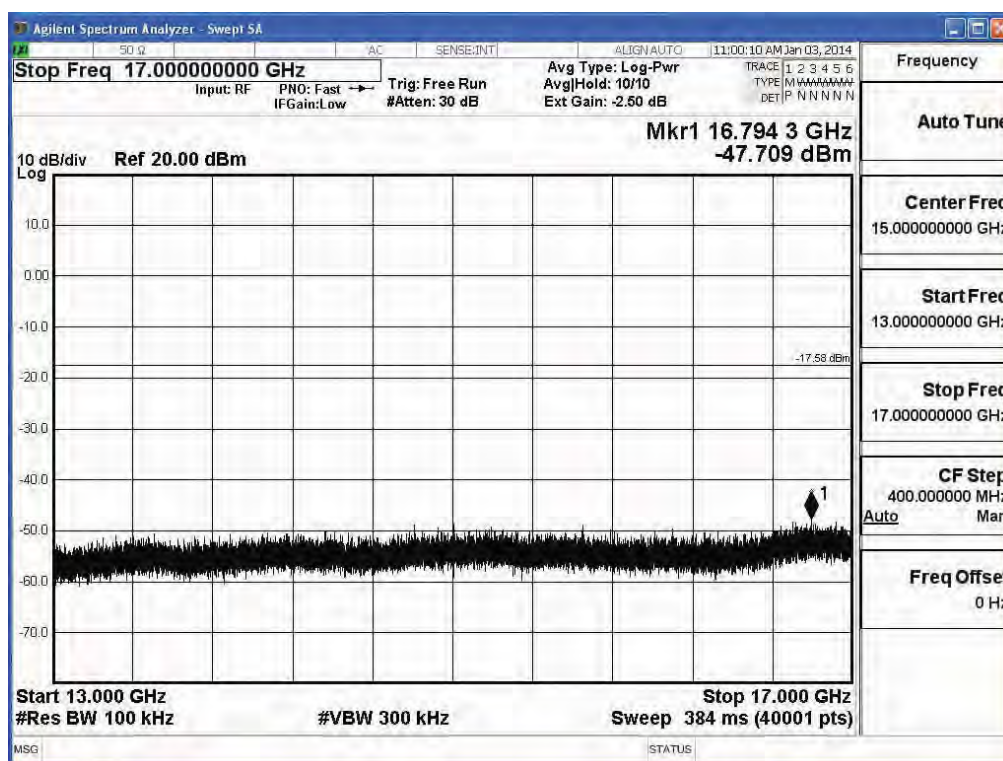
2412MHz (5GHz-9GHz) -802.11b (ANT 0)



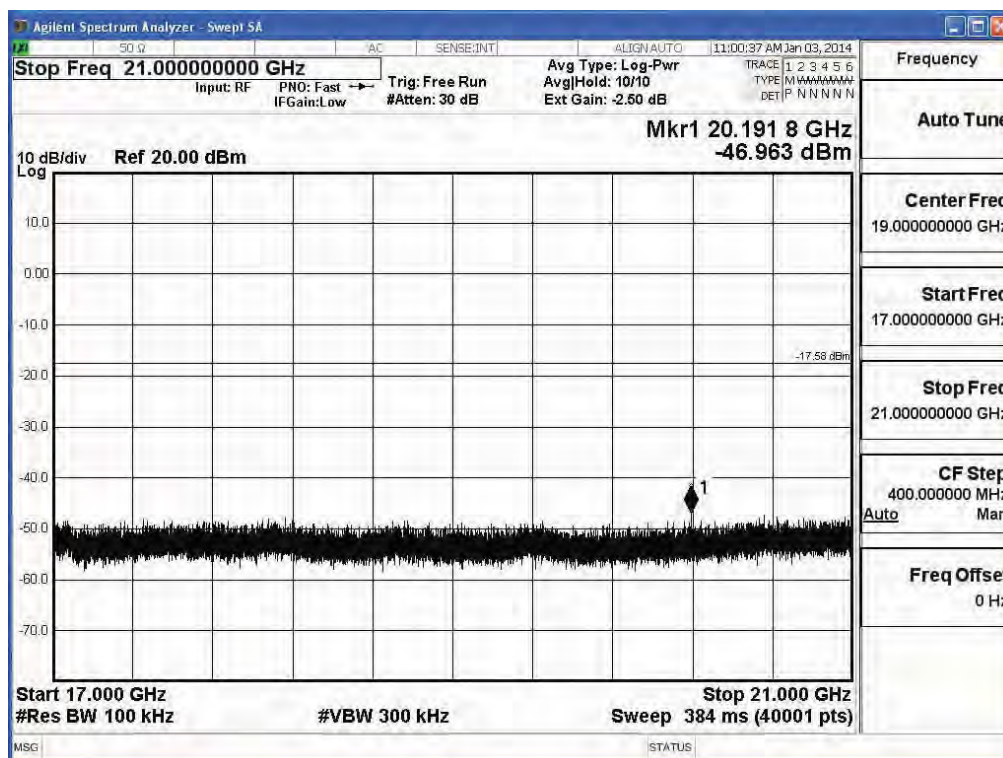
2412MHz (9GHz-13GHz) -802.11b (ANT 0)



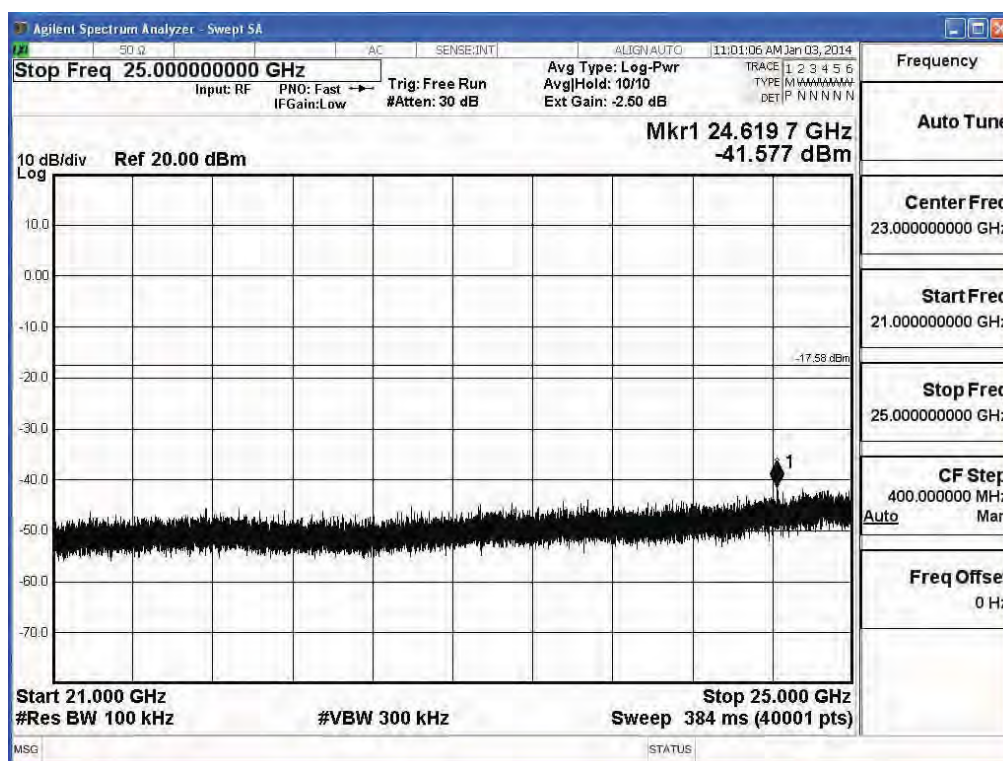
2412MHz (13GHz-17GHz) -802.11b (ANT 0)



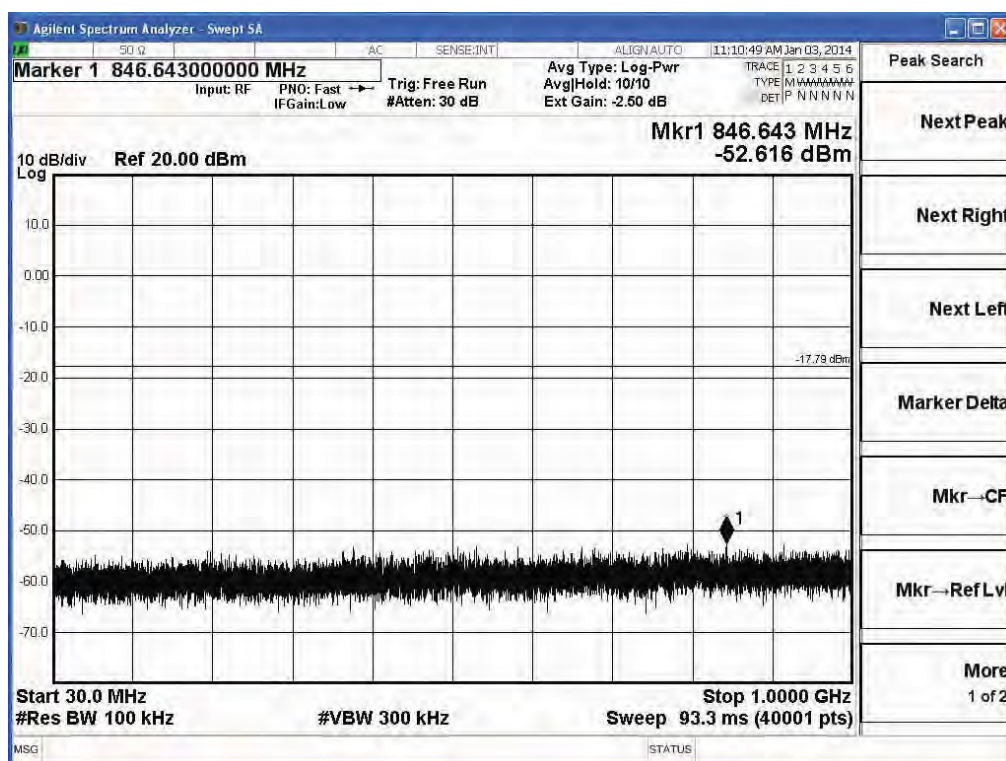
2412MHz (17GHz-21GHz) -802.11b (ANT 0)



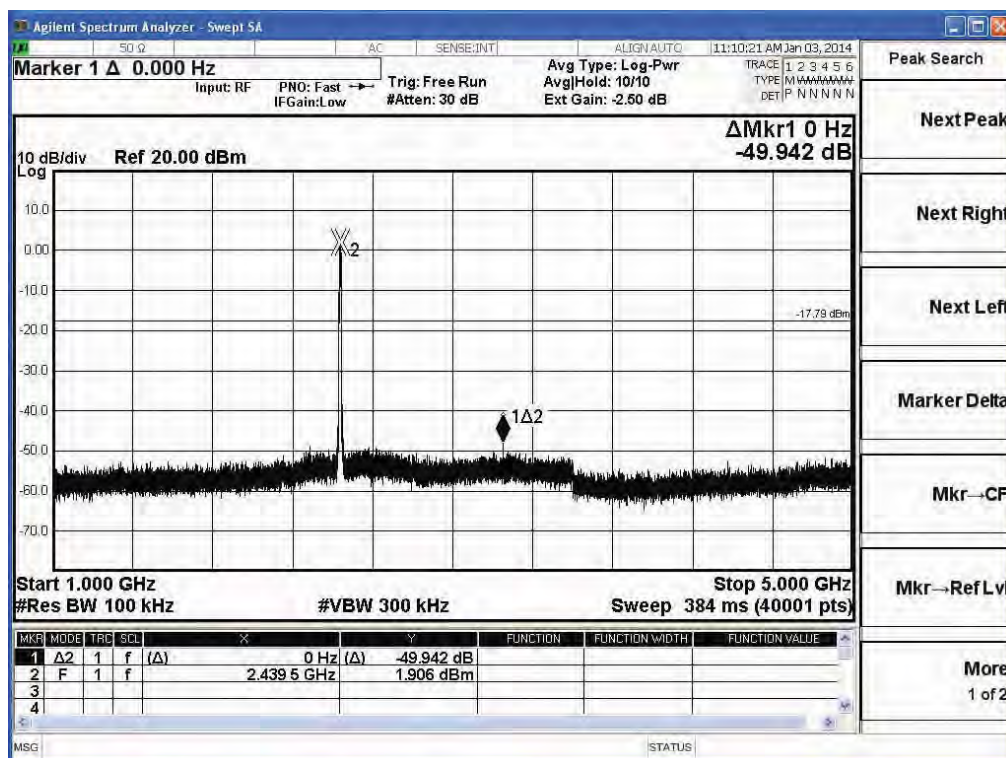
2412MHz (21GHz-25GHz) -802.11b (ANT 0)



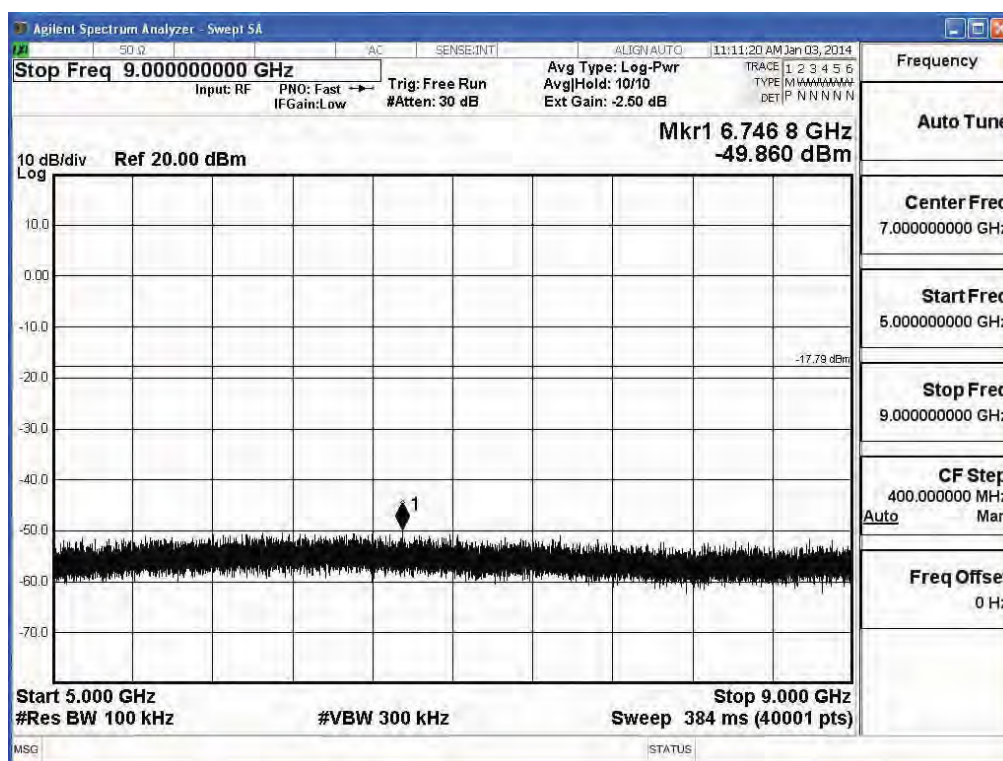
2437MHz (30MHz-1GHz)-802.11b (ANT 0)



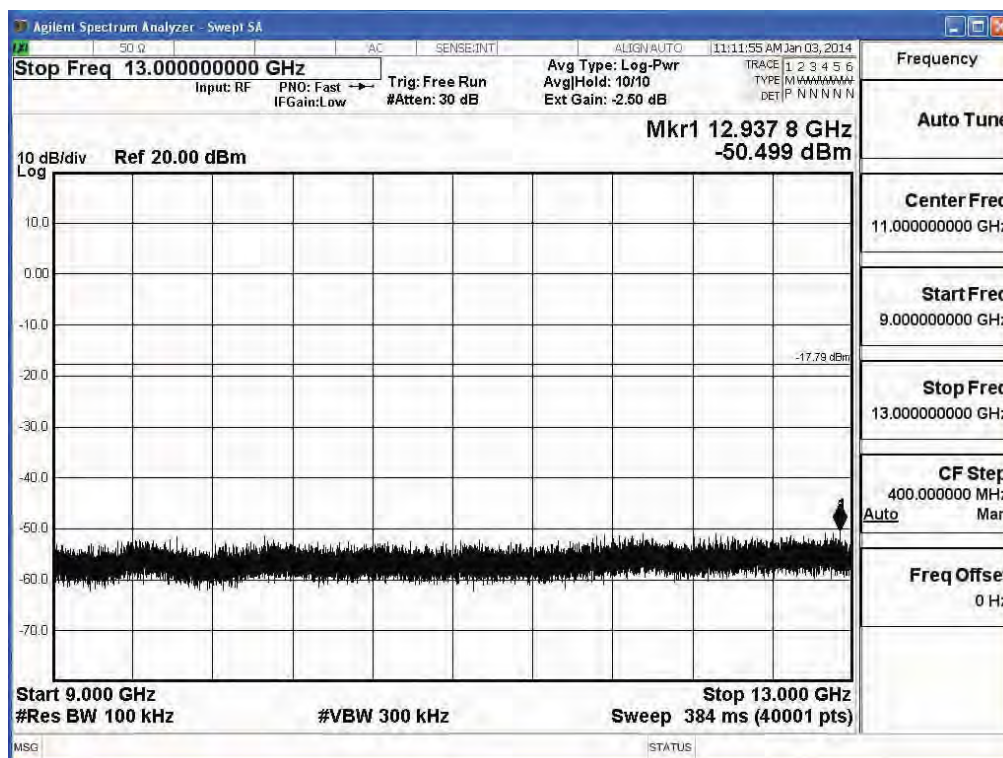
2437MHz (1GHz-5GHz) -802.11b (ANT 0)



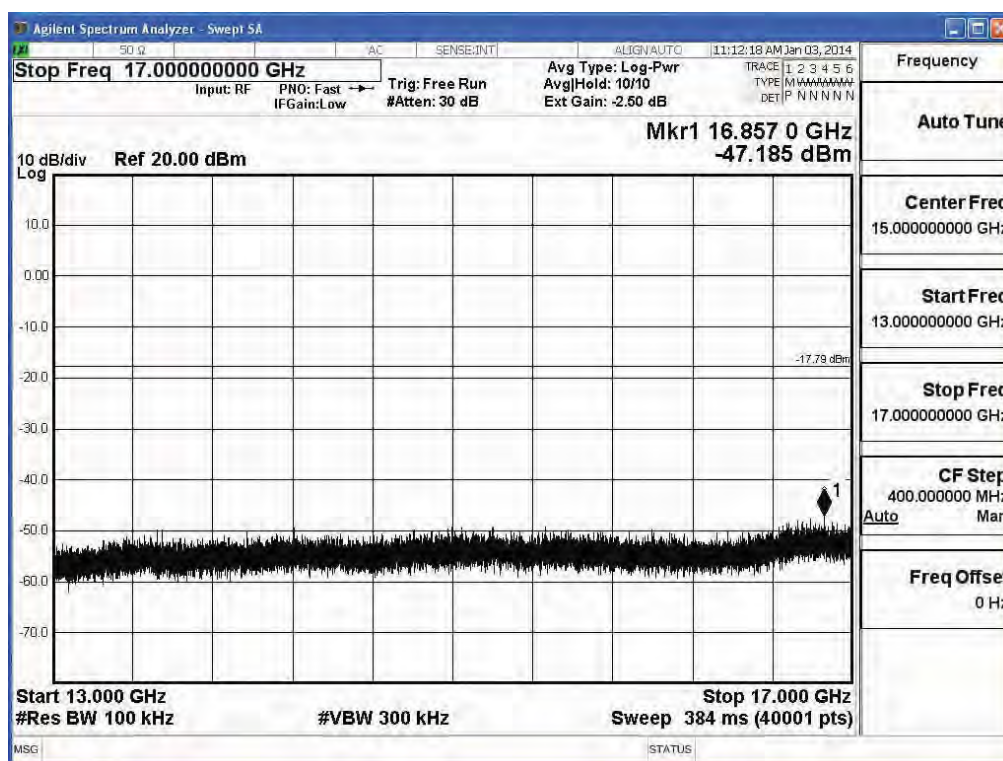
2437MHz (5GHz-9GHz) -802.11b (ANT 0)



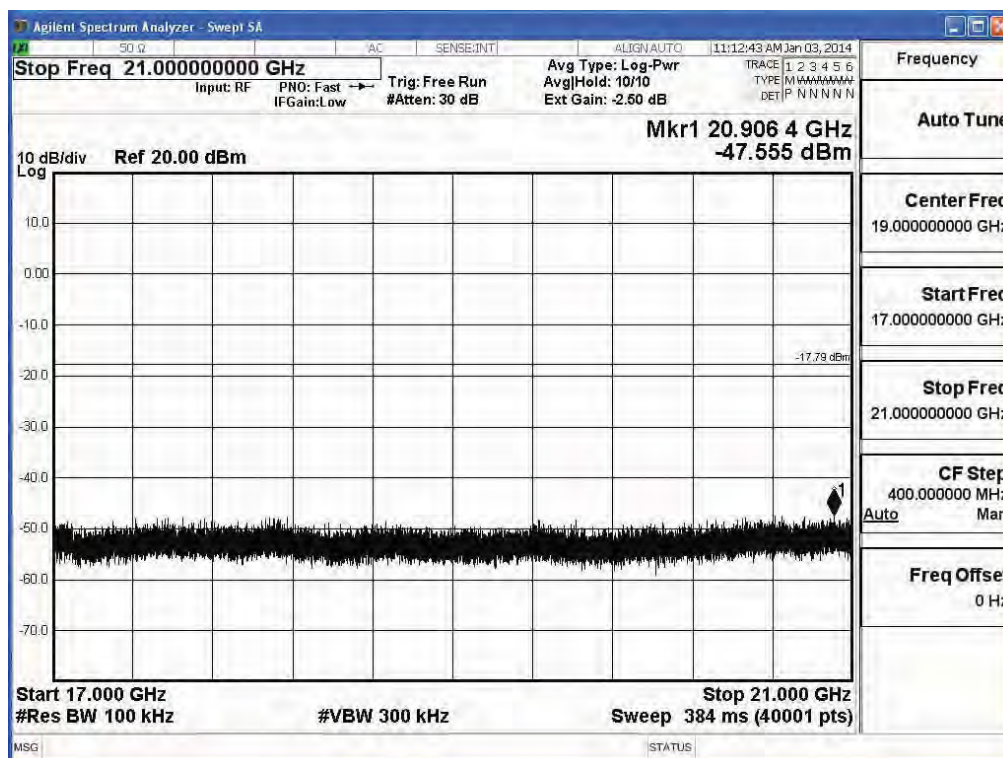
2437MHz (9GHz-13GHz) -802.11b (ANT 0)



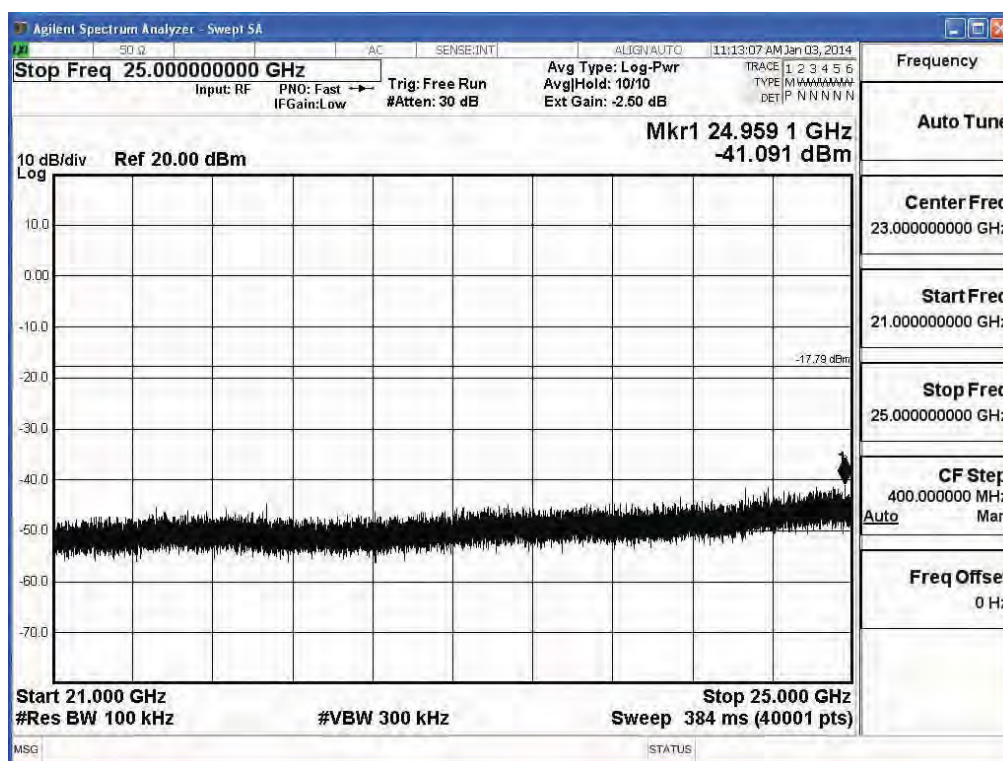
2437MHz (13GHz-17GHz) -802.11b (ANT 0)



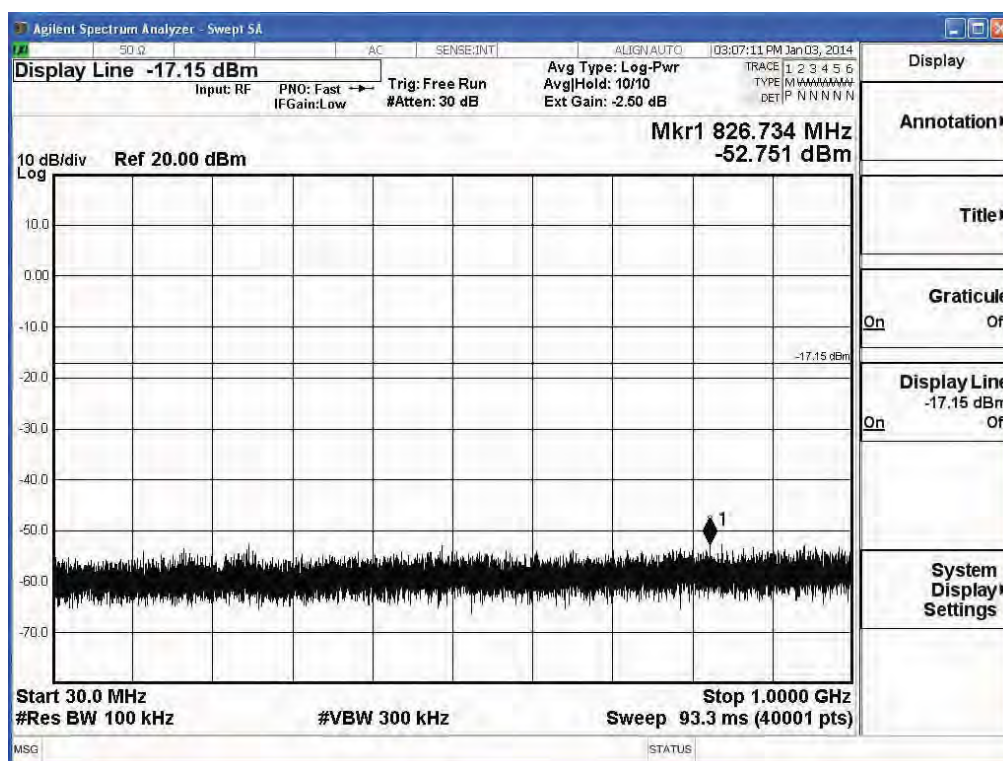
2437MHz (17GHz-21GHz) -802.11b (ANT 0)



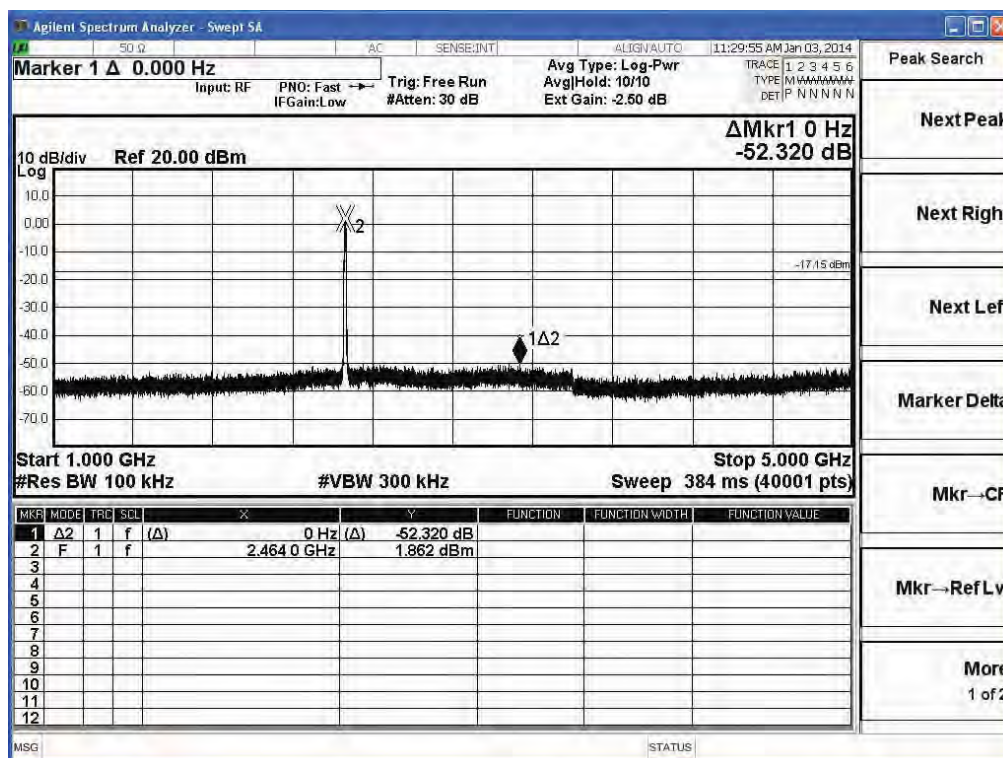
2437MHz (21GHz-25GHz) -802.11b (ANT 0)



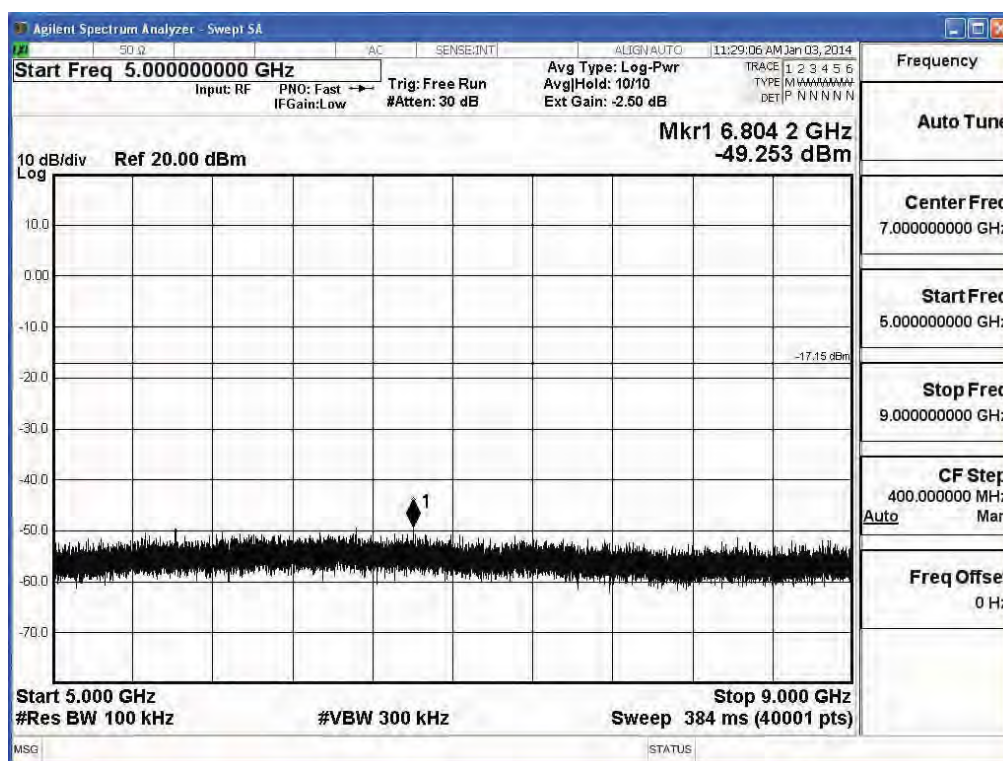
2462MHz (30MHz-1GHz)-802.11b (ANT 0)



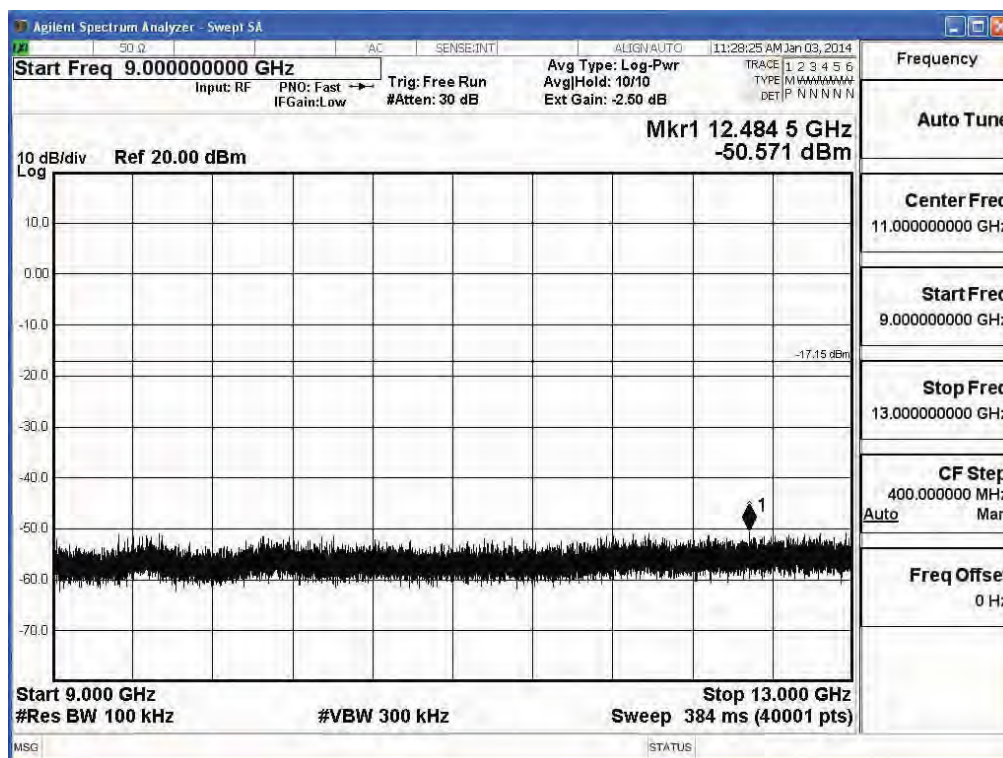
2462MHz (1GHz-5GHz) -802.11b (ANT 0)



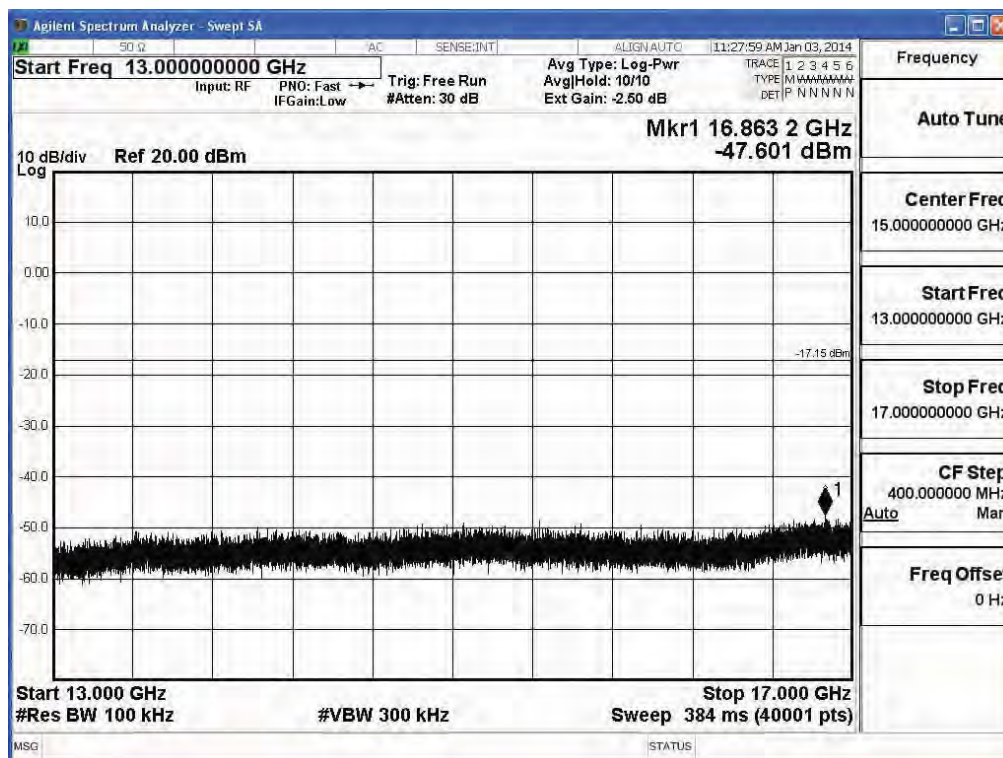
2462MHz (5GHz-9GHz) -802.11b (ANT 0)



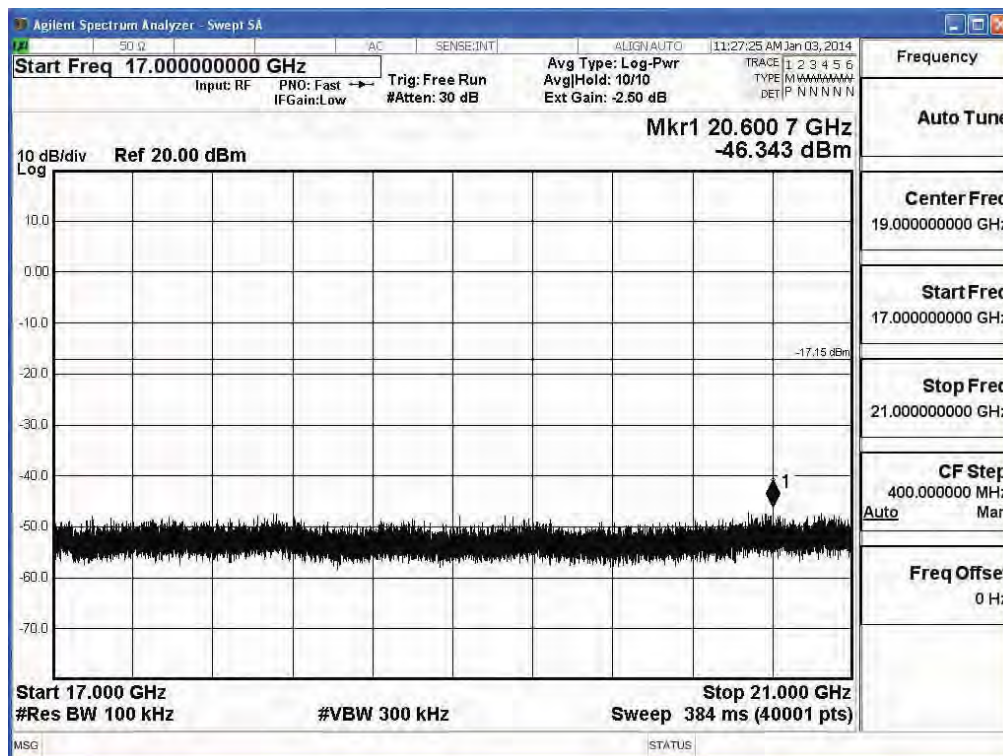
2462MHz (9GHz-13GHz) -802.11b (ANT 0)



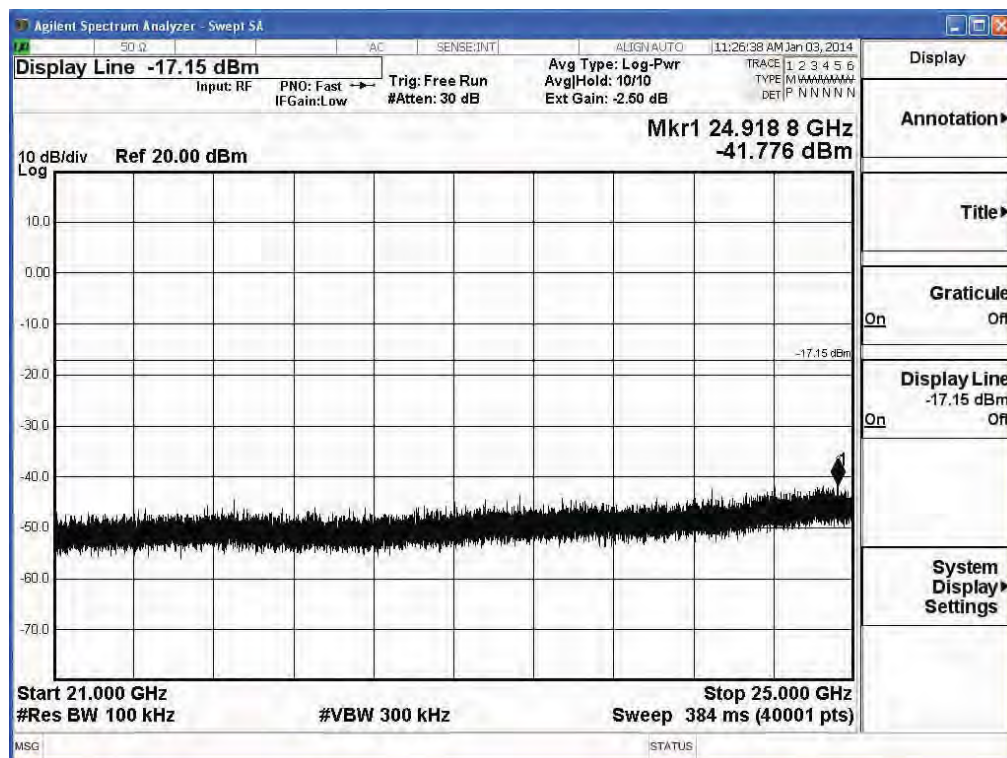
2462MHz (13GHz-17GHz) -802.11b (ANT 0)



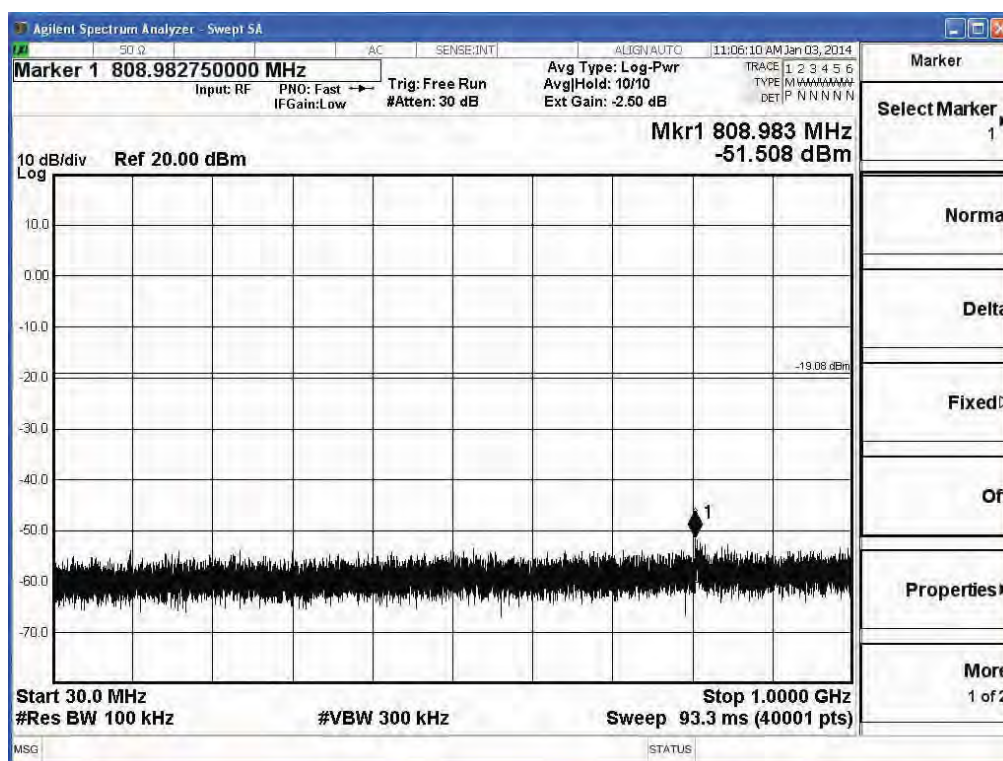
2462MHz (17GHz-21GHz) -802.11b (ANT 0)



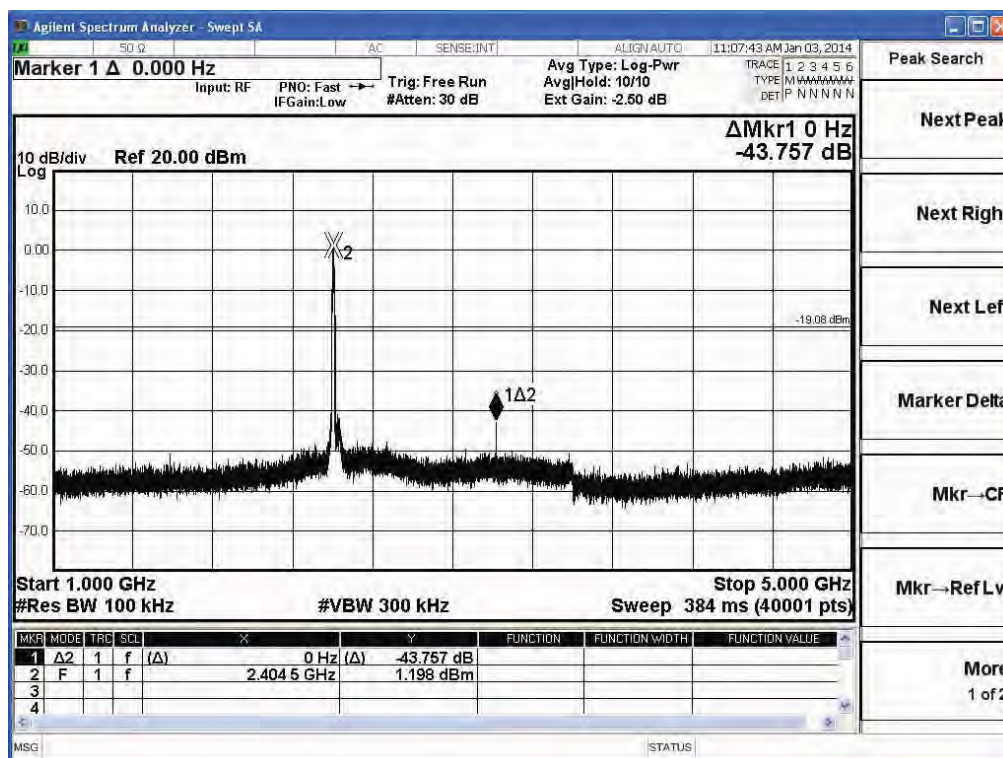
2462MHz (21GHz-25GHz) -802.11b (ANT 0)



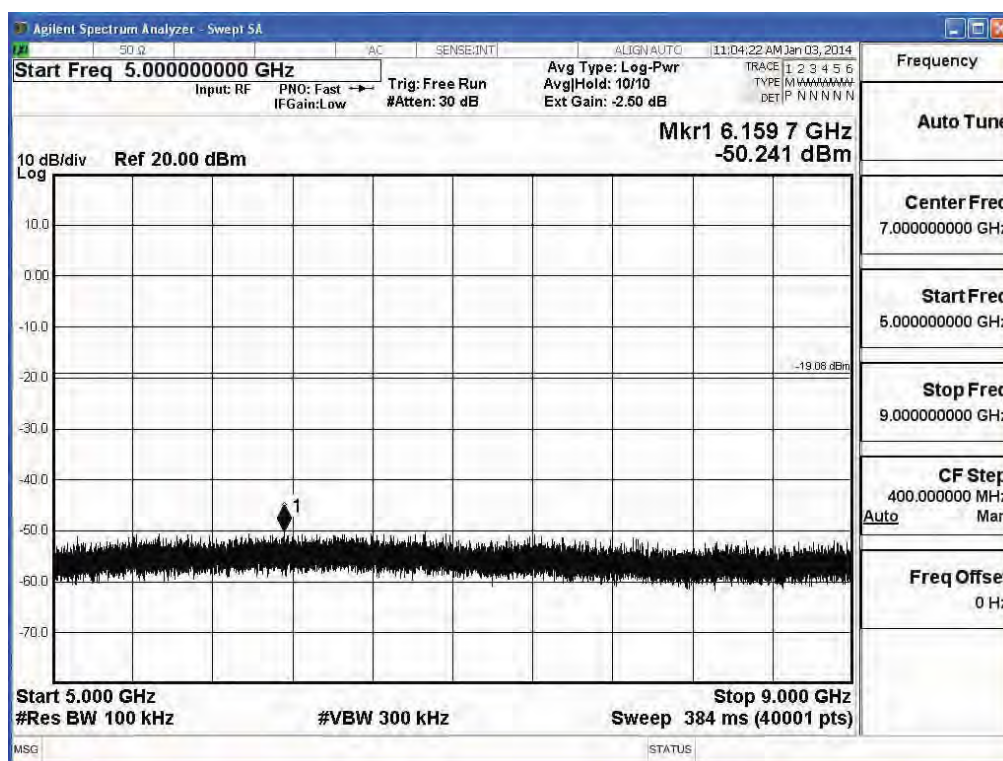
2412MHz (30MHz-1GHz)-802.11b (ANT 1)



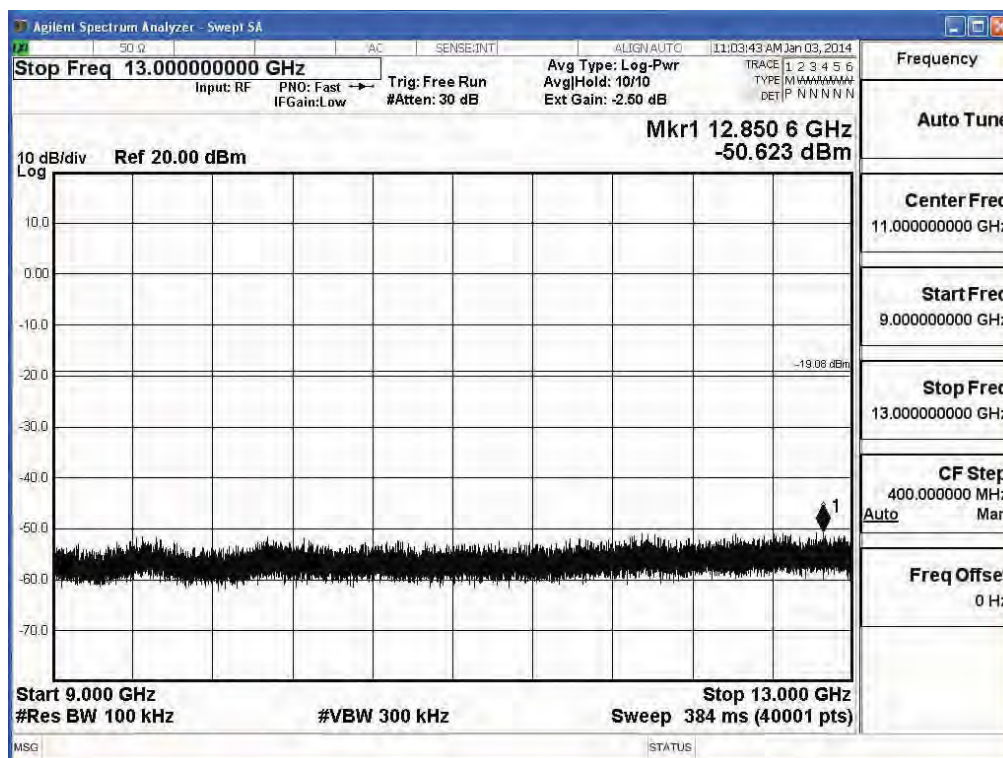
2412MHz (1GHz-5GHz) -802.11b (ANT 1)



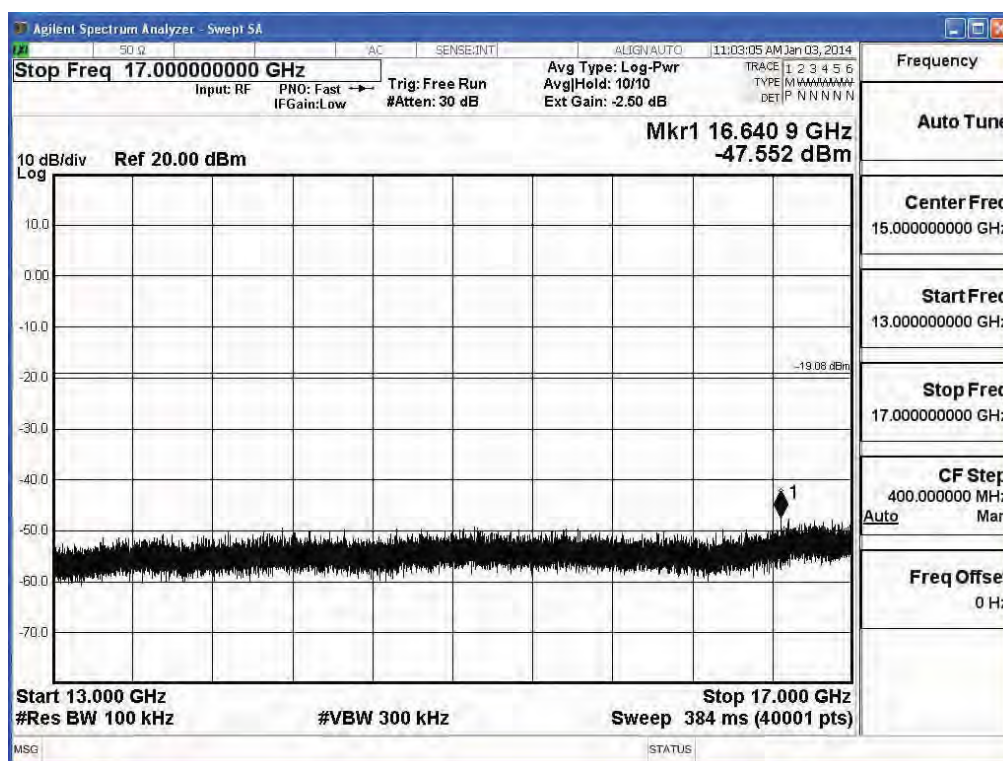
2412MHz (5GHz-9GHz) -802.11b (ANT 1)



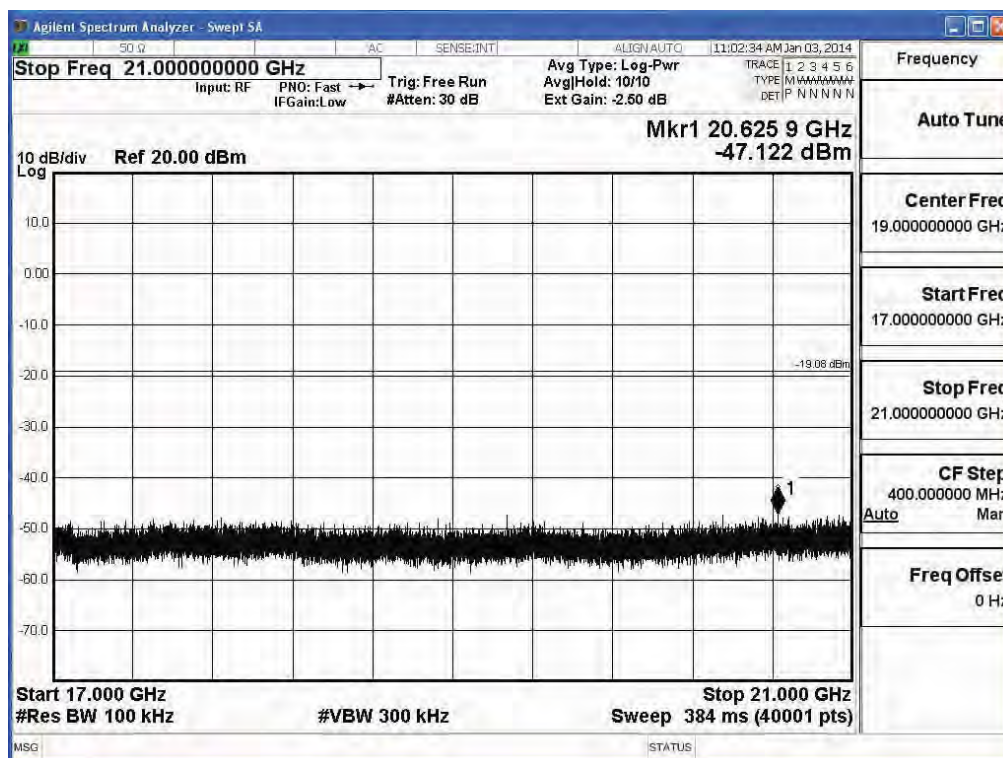
2412MHz (9GHz-13GHz) -802.11b (ANT 1)



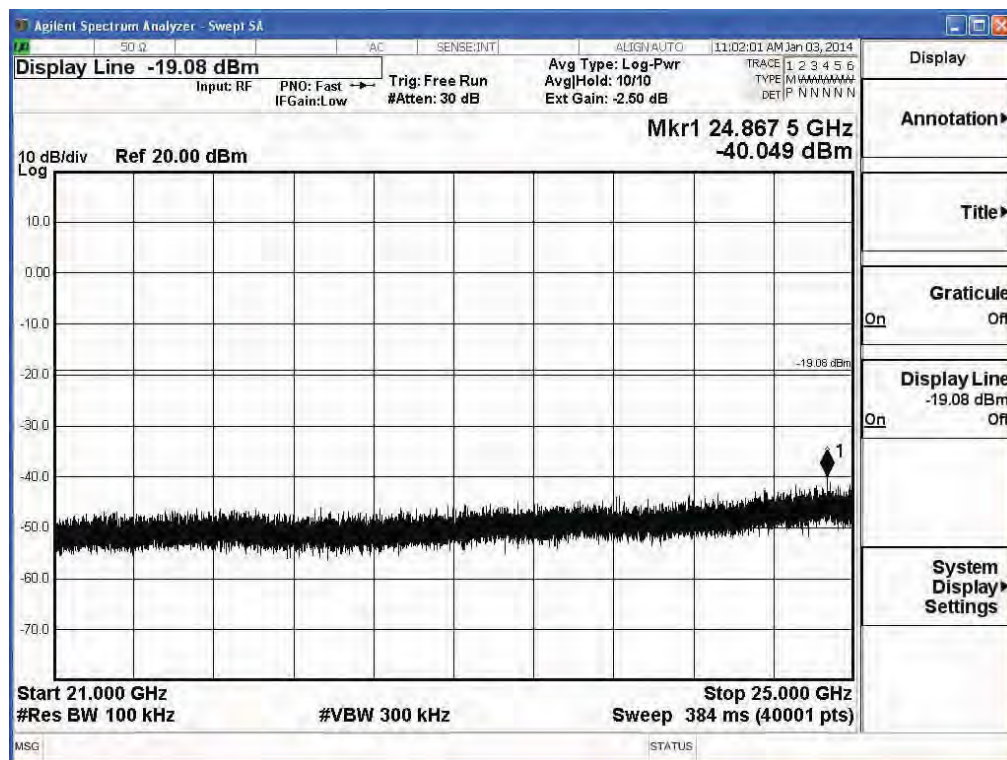
2412MHz (13GHz-17GHz) -802.11b (ANT 1)



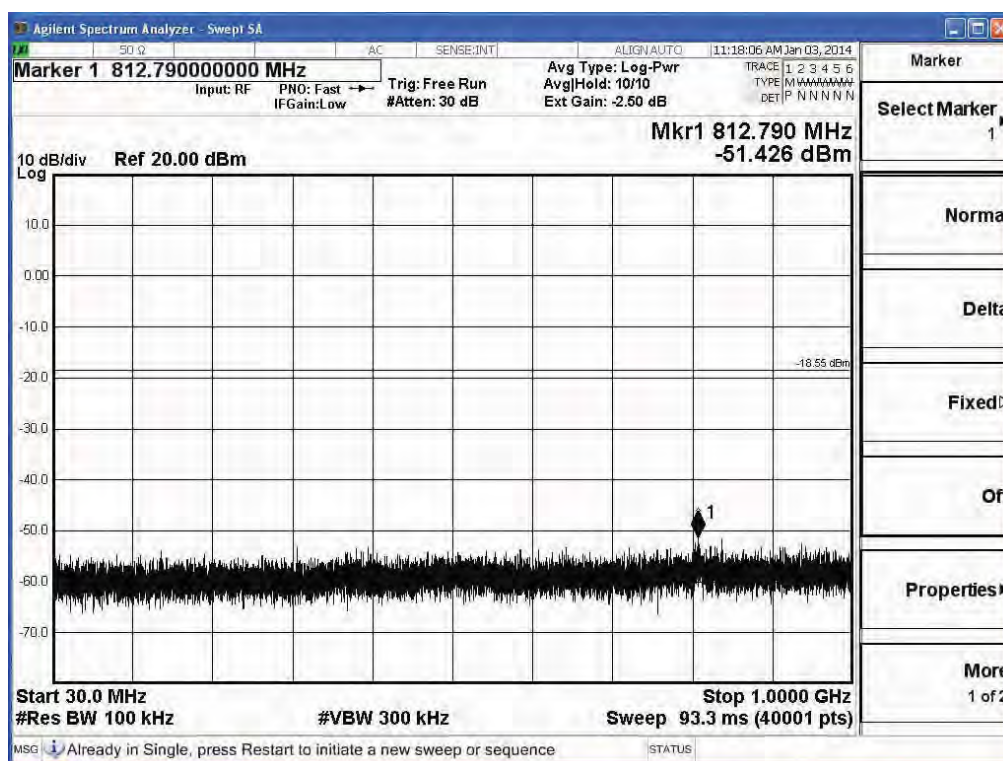
2412MHz (17GHz-21GHz) -802.11b (ANT 1)



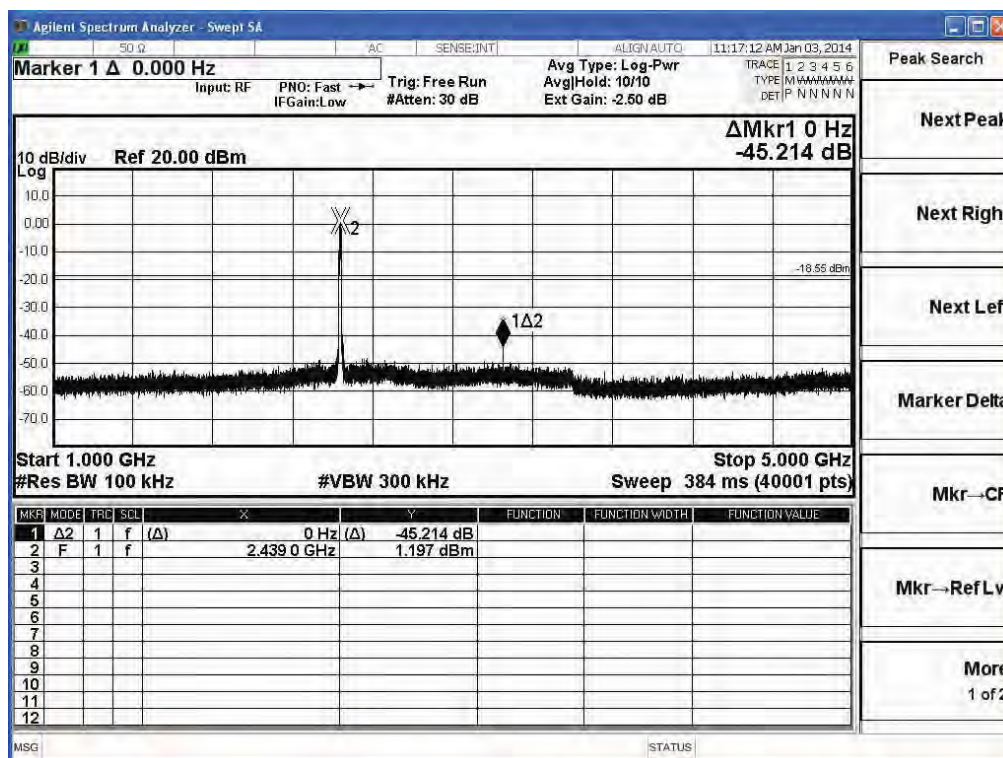
2412MHz (21GHz-25GHz) -802.11b (ANT 1)



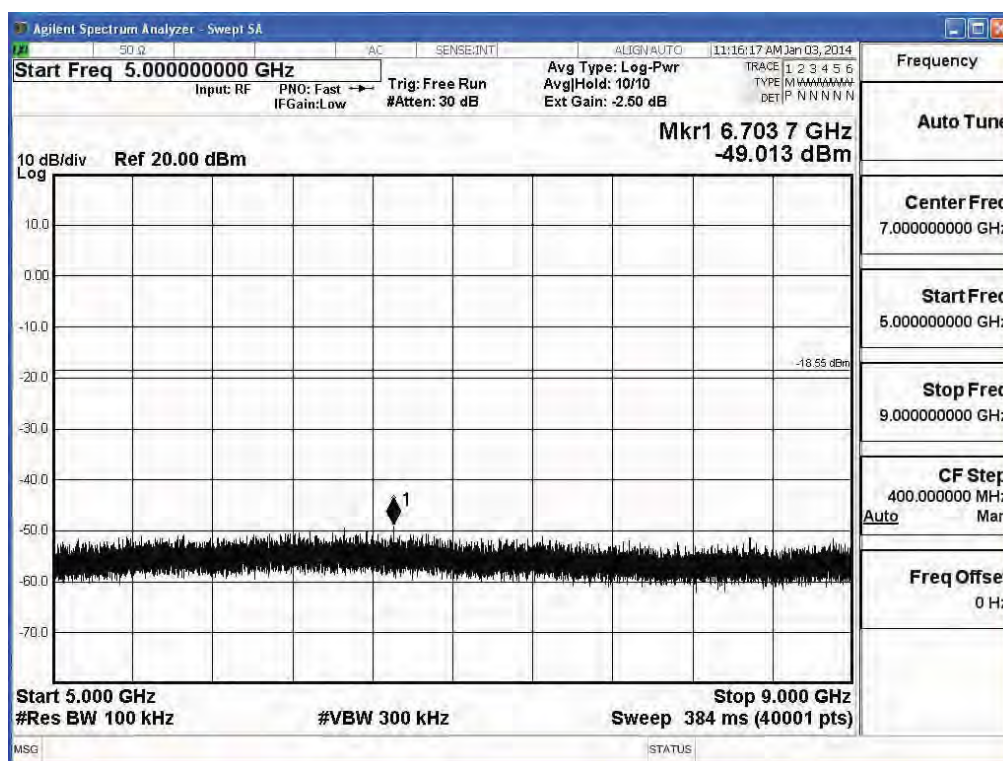
2437MHz (30MHz-1GHz)-802.11b (ANT 1)



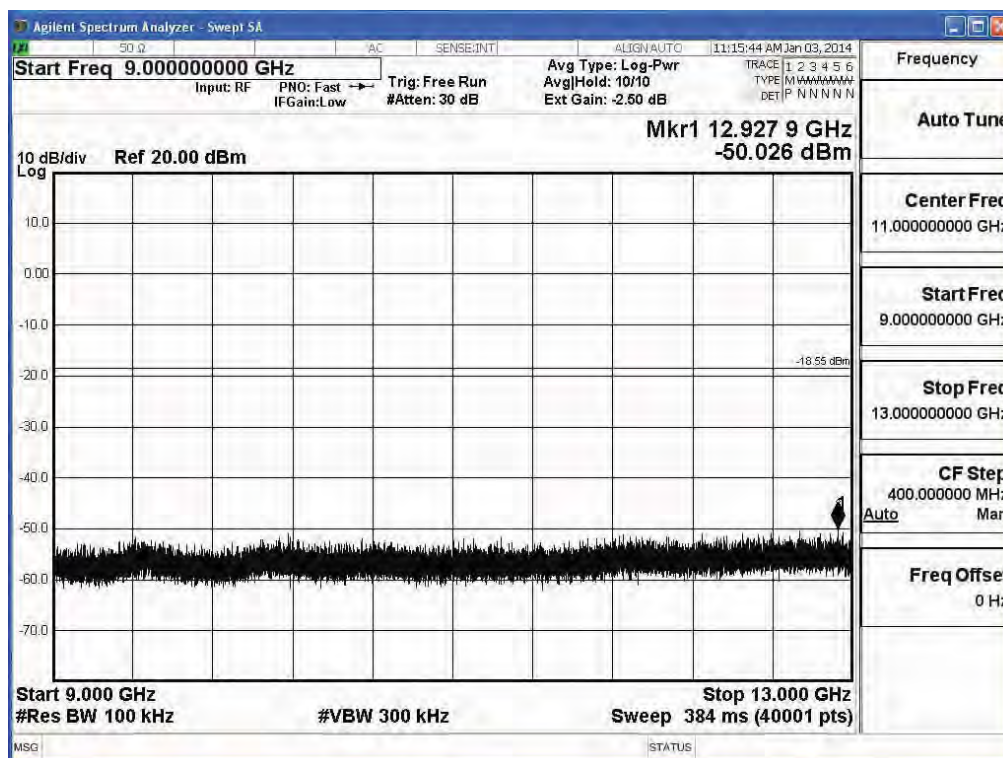
2437MHz (1GHz-5GHz) -802.11b (ANT 1)



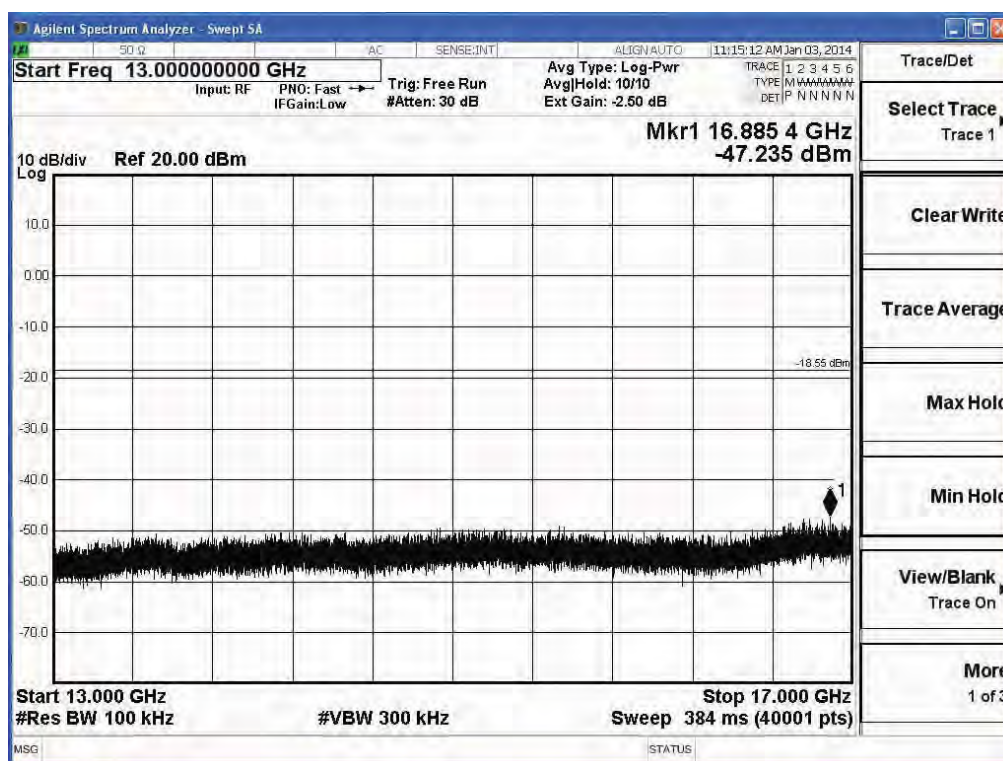
2437MHz (5GHz-9GHz) -802.11b (ANT 1)



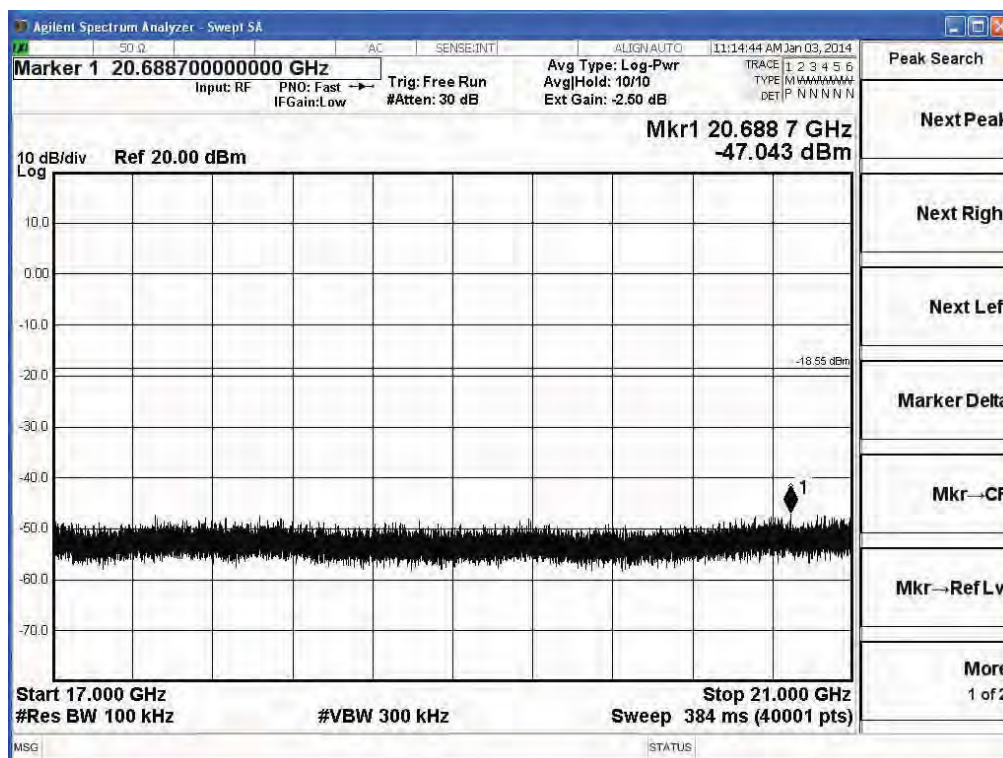
2437MHz (9GHz-13GHz) -802.11b (ANT 1)



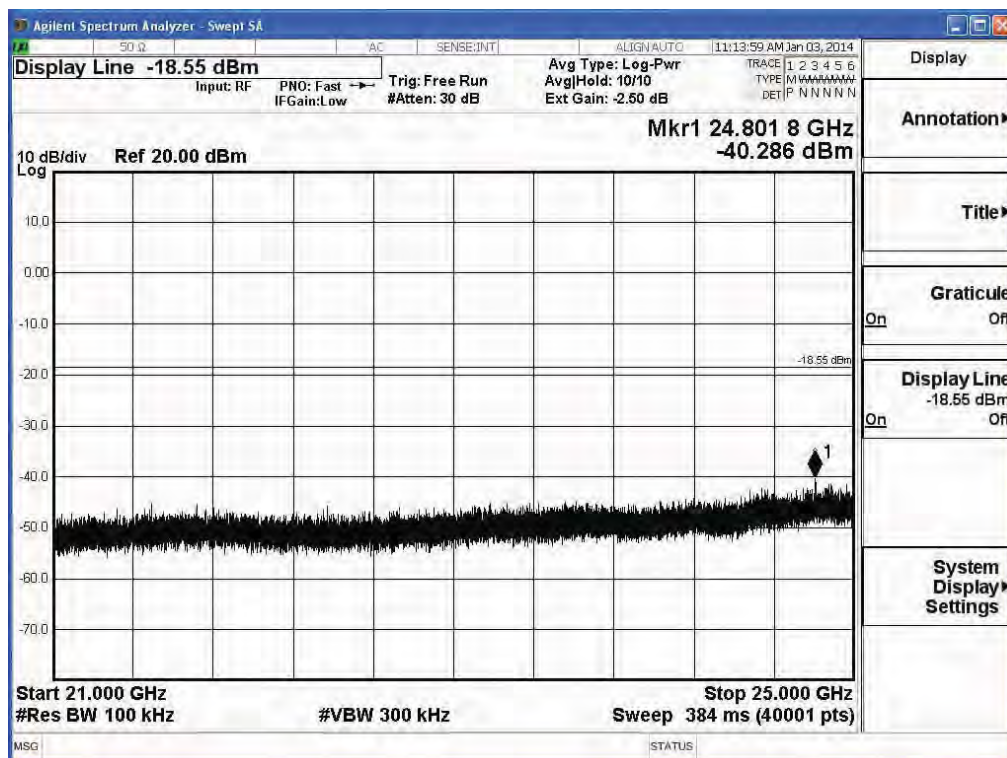
2437MHz (13GHz-17GHz) -802.11b (ANT 1)



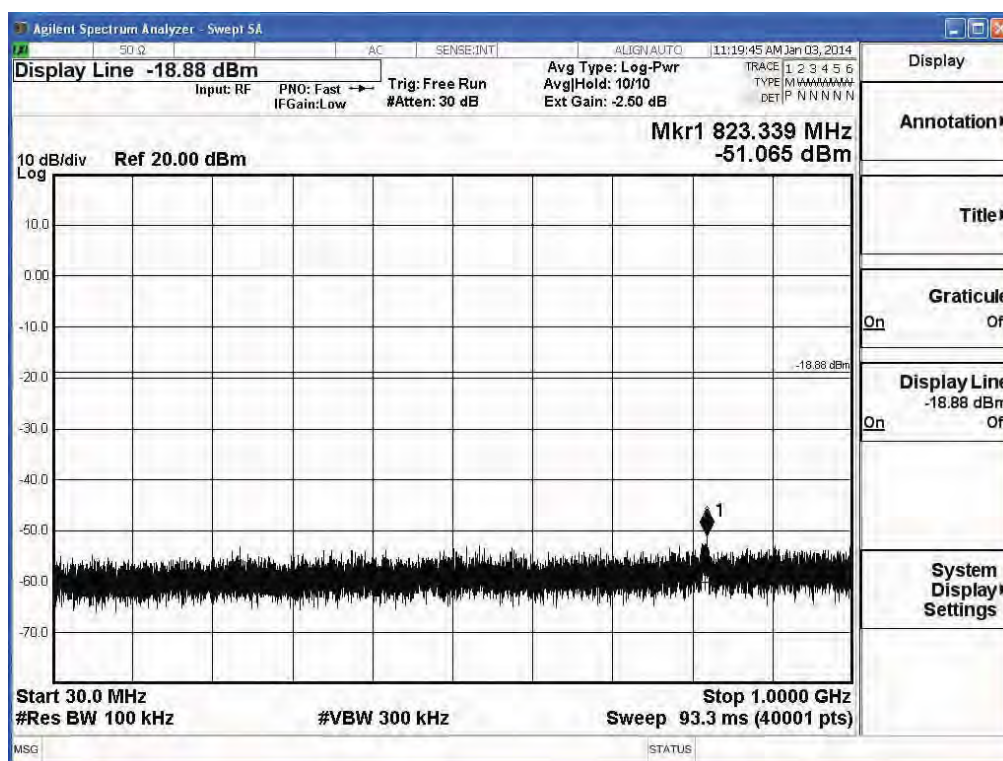
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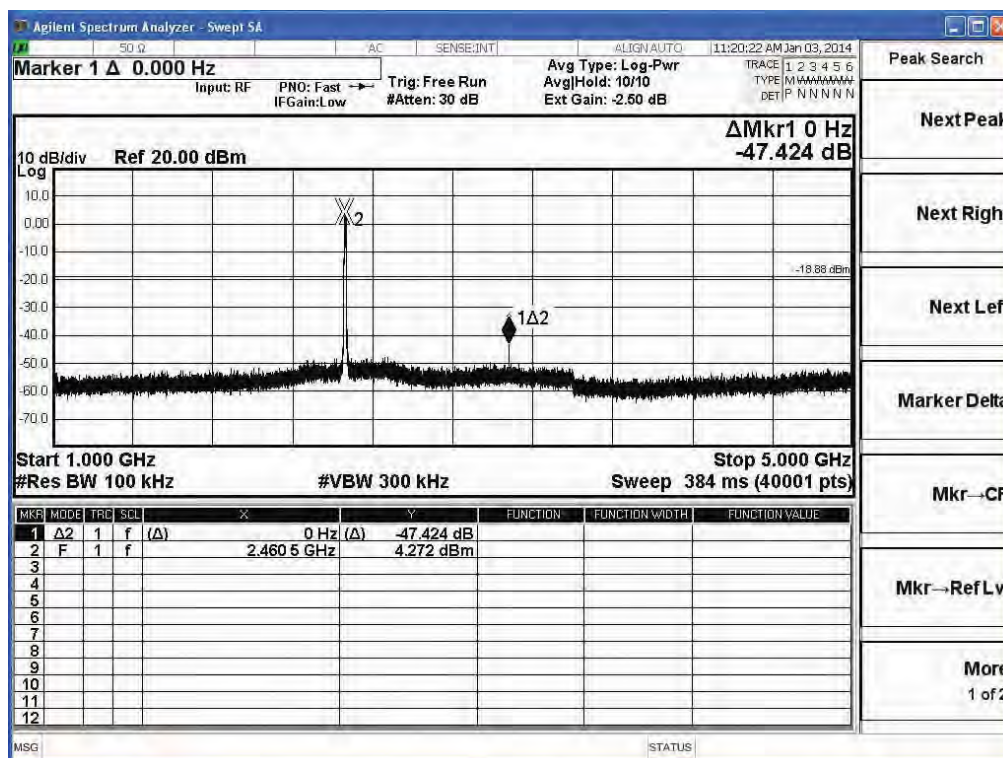
2437MHz (21GHz-25GHz) -802.11b (ANT 1)



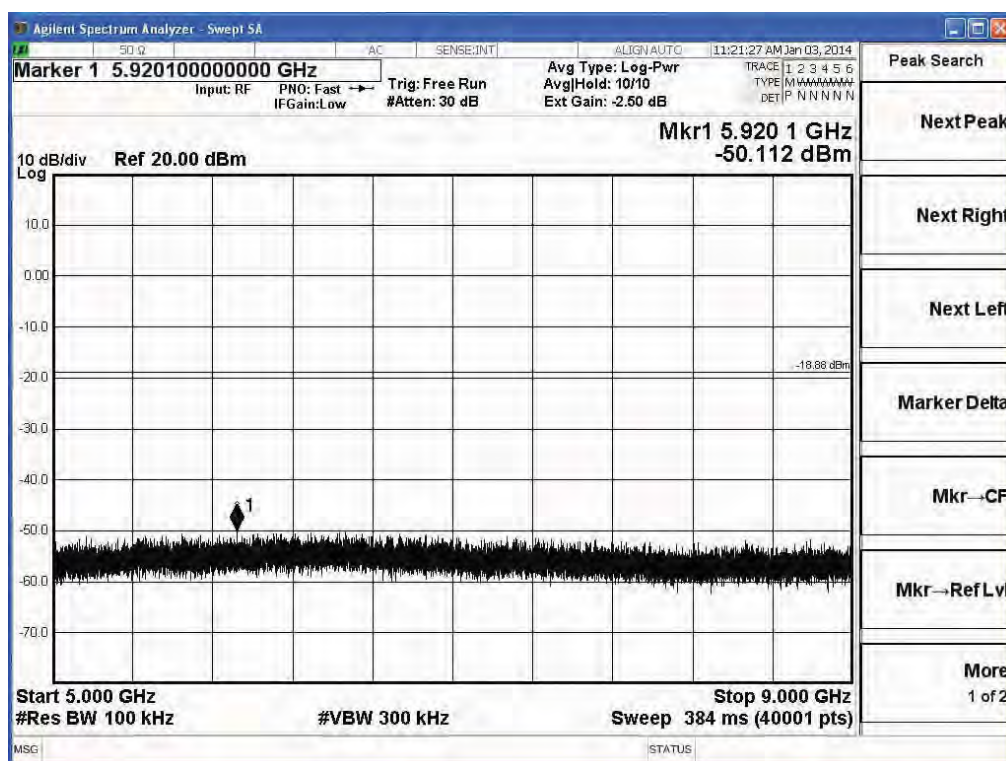
2462MHz (30MHz-1GHz)-802.11b (ANT 1)



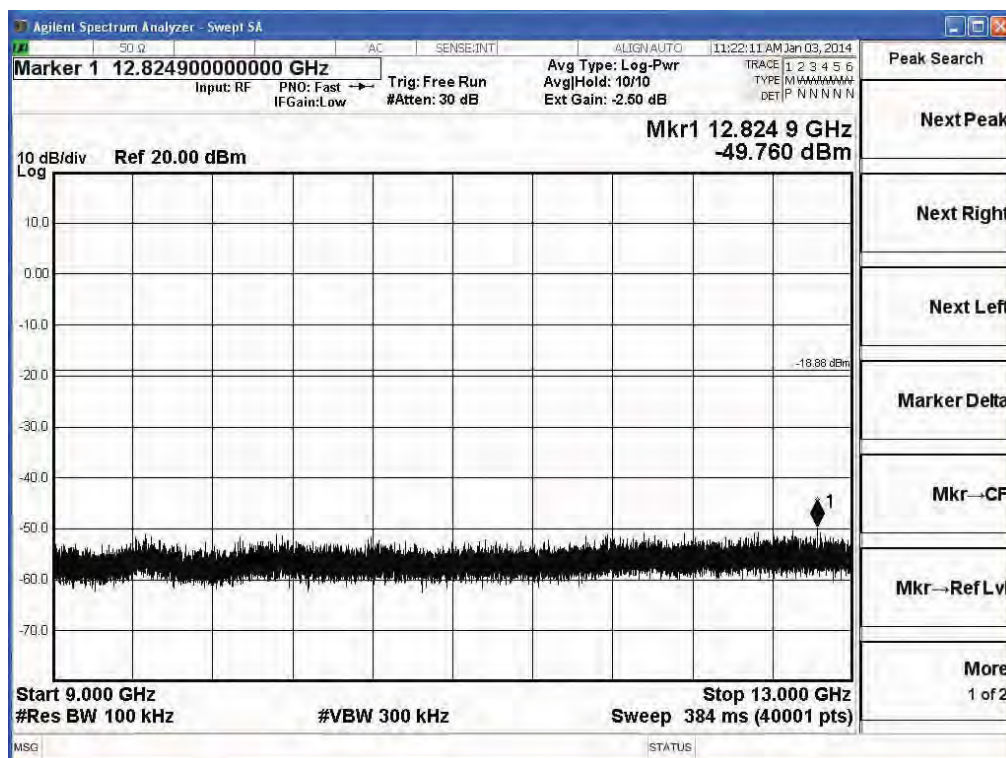
2462MHz (1GHz-5GHz) -802.11b (ANT 1)



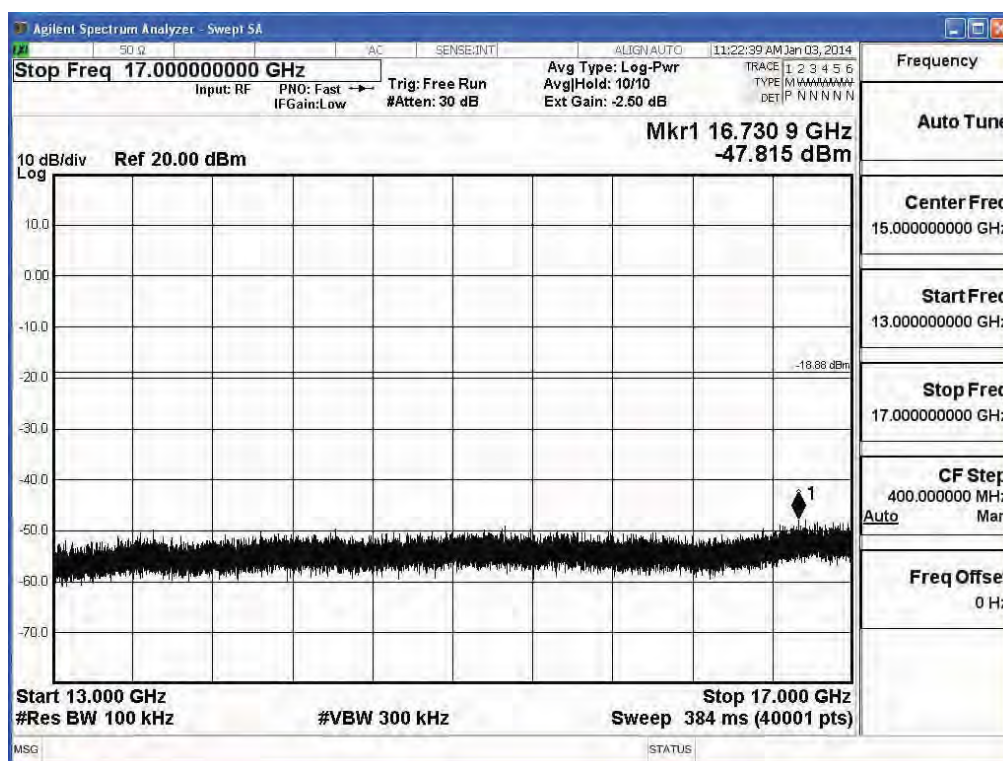
2462MHz (5GHz-9GHz) -802.11b (ANT 1)



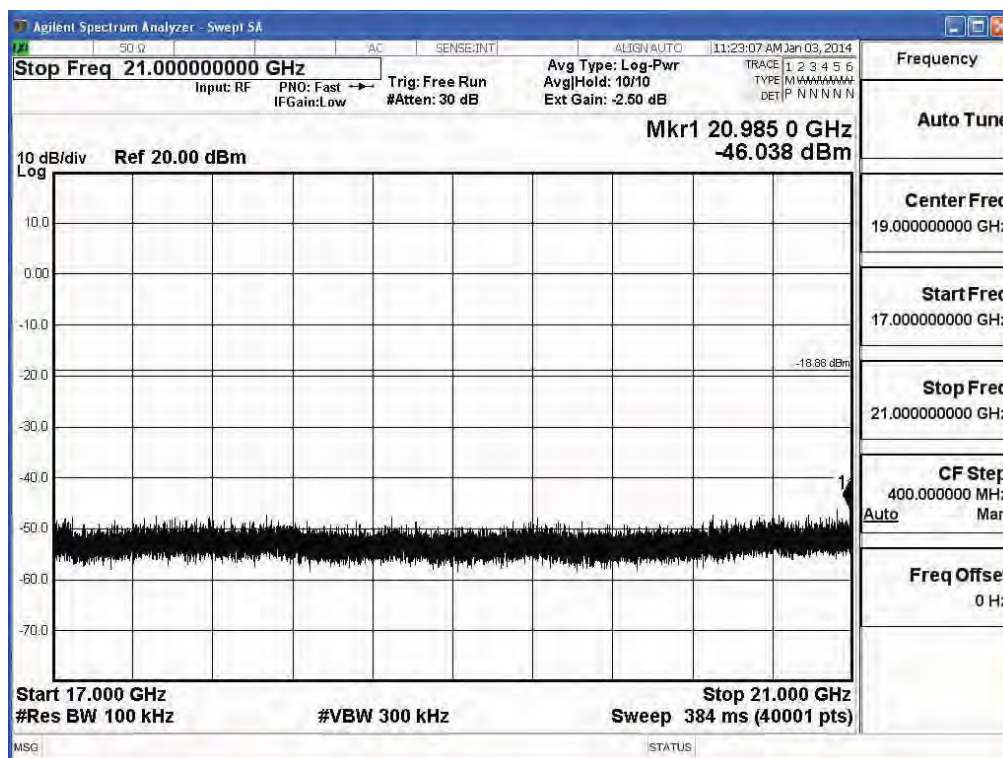
2462MHz (9GHz-13GHz) -802.11b (ANT 1)



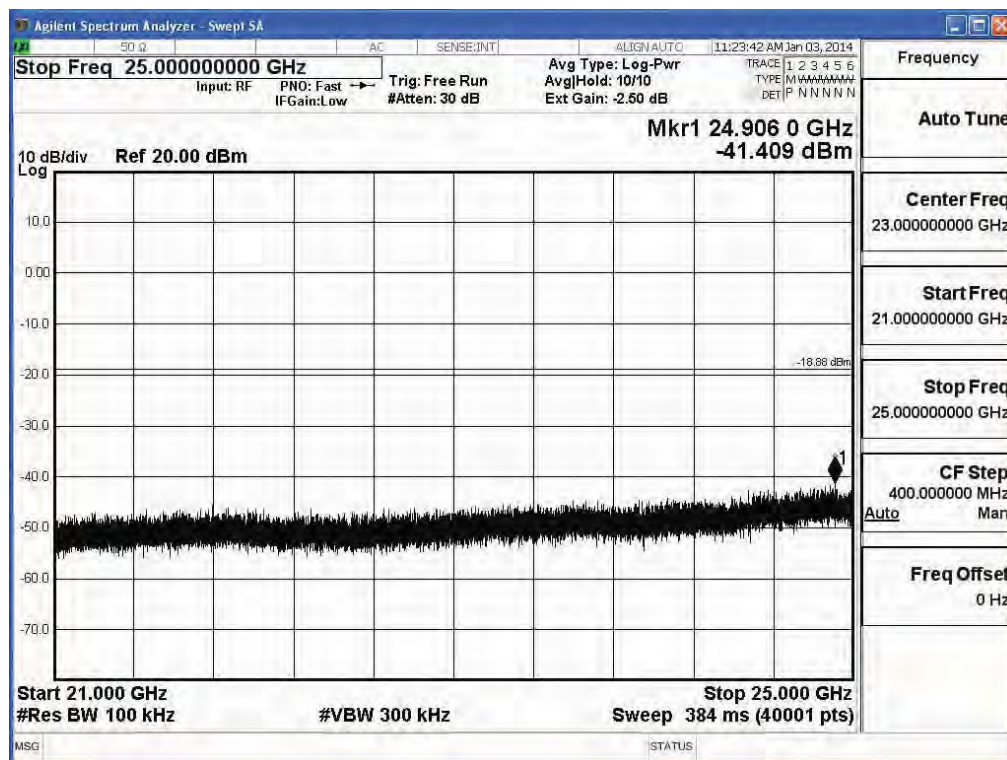
2462MHz (13GHz-17GHz) -802.11b (ANT 1)



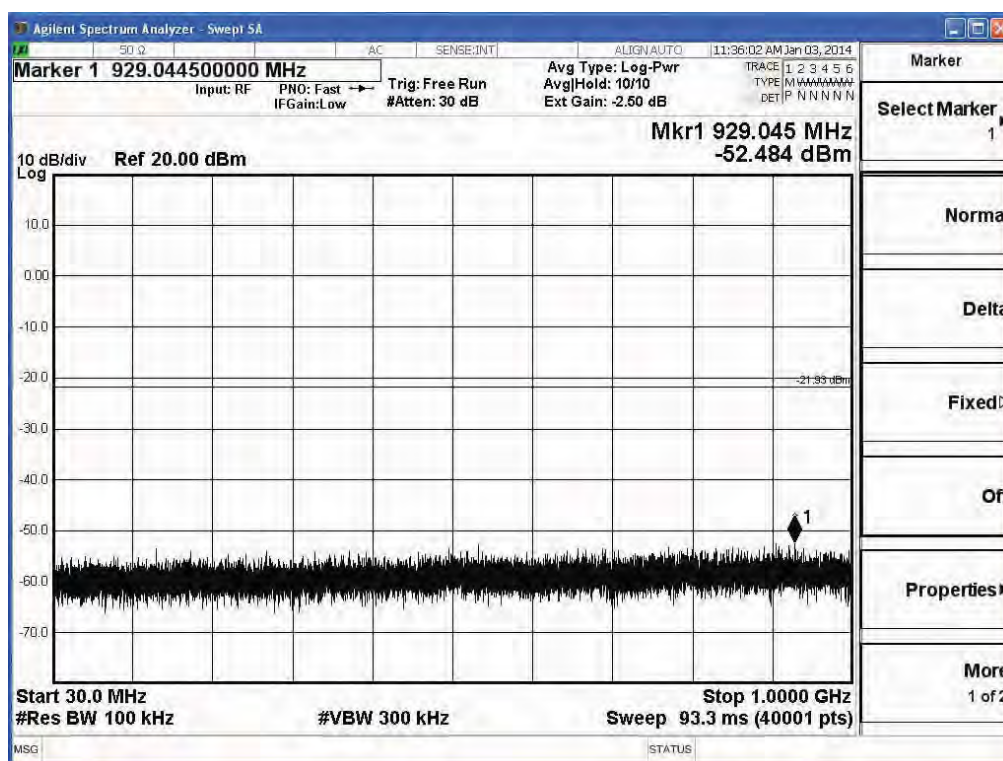
2462MHz (17GHz-21GHz) -802.11b (ANT 1)



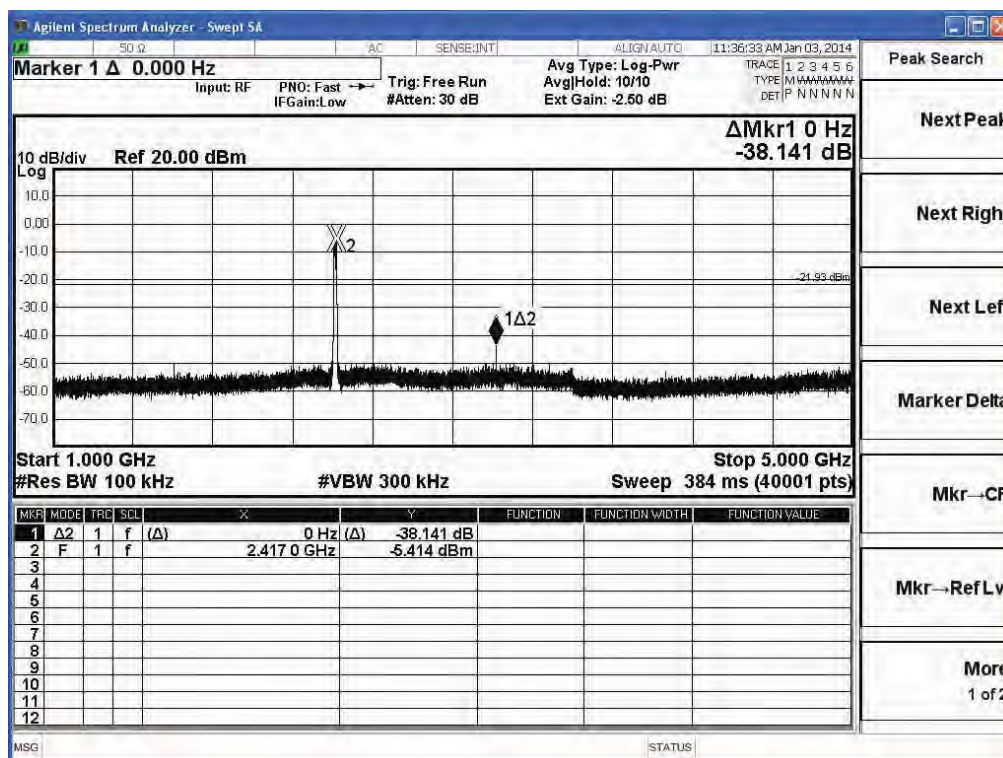
2462MHz (21GHz-25GHz) -802.11b (ANT 1)



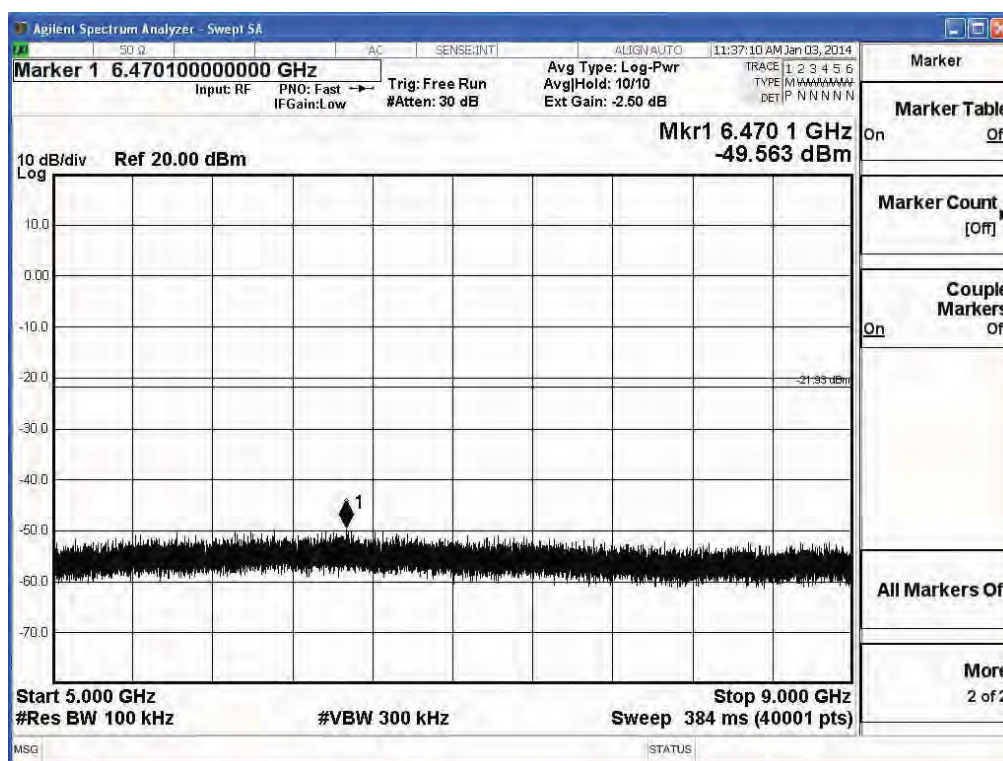
2412MHz (30MHz-1GHz)-802.11g (ANT 0)



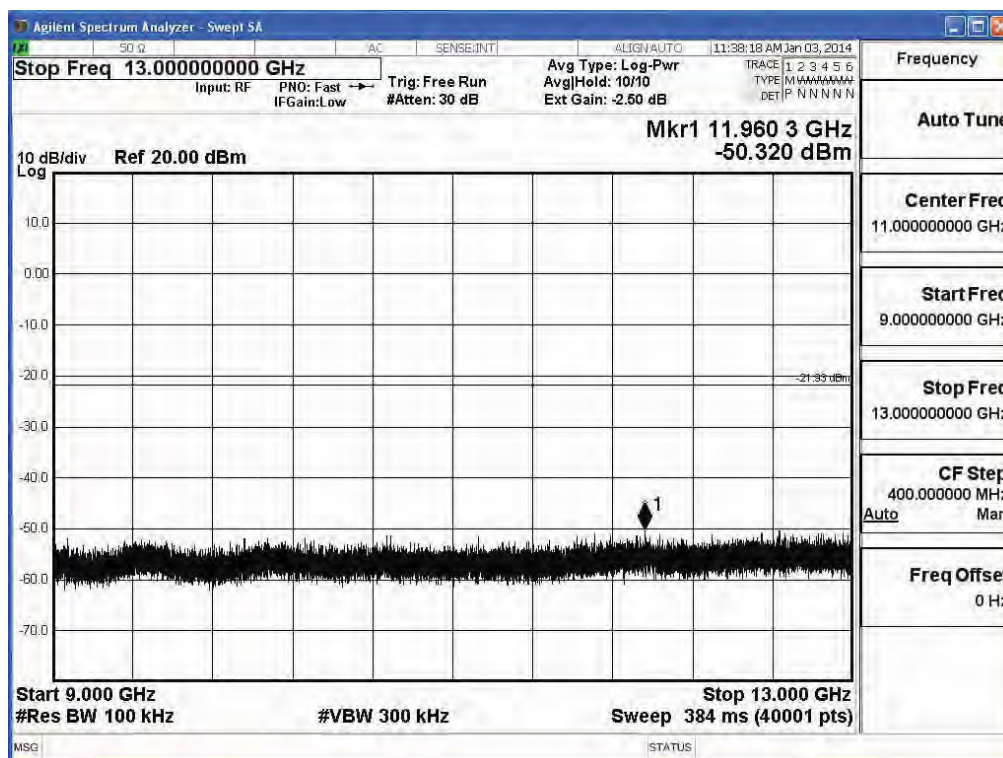
2412MHz (1GHz-5GHz) -802.11g (ANT 0)



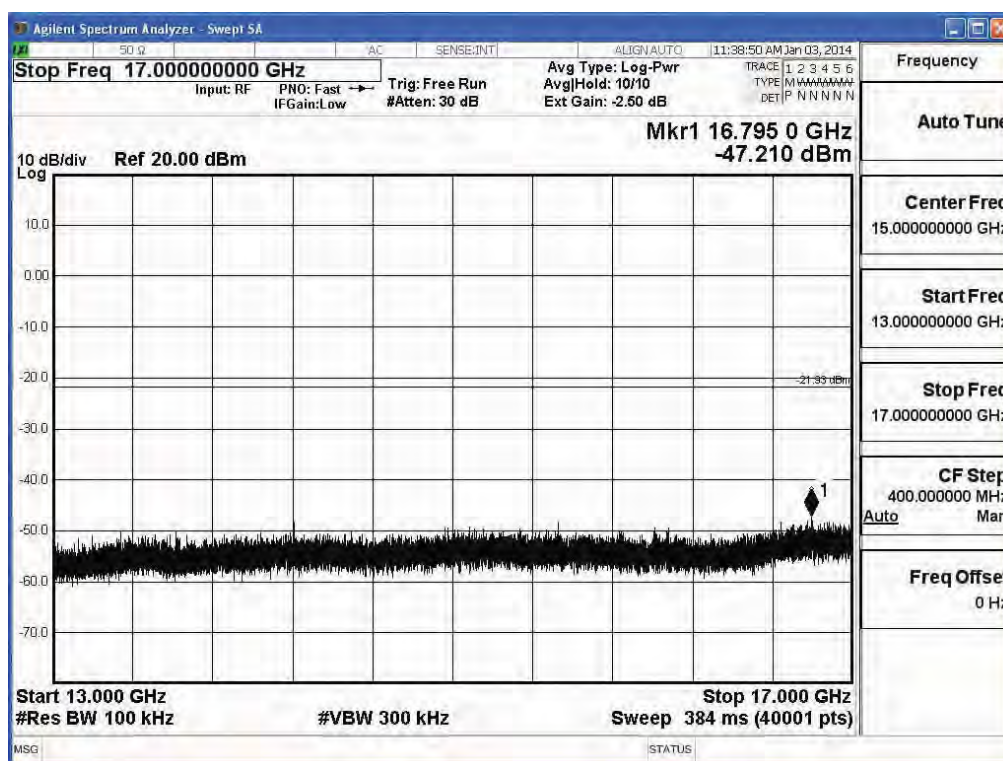
2412MHz (5GHz-9GHz) -802.11g (ANT 0)



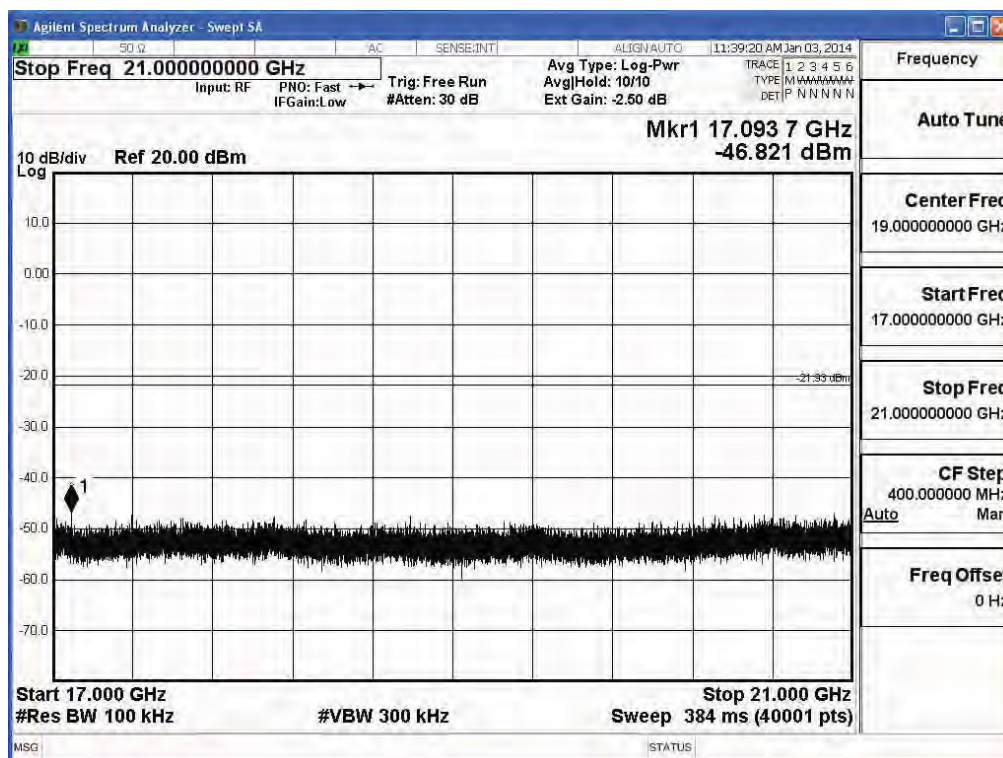
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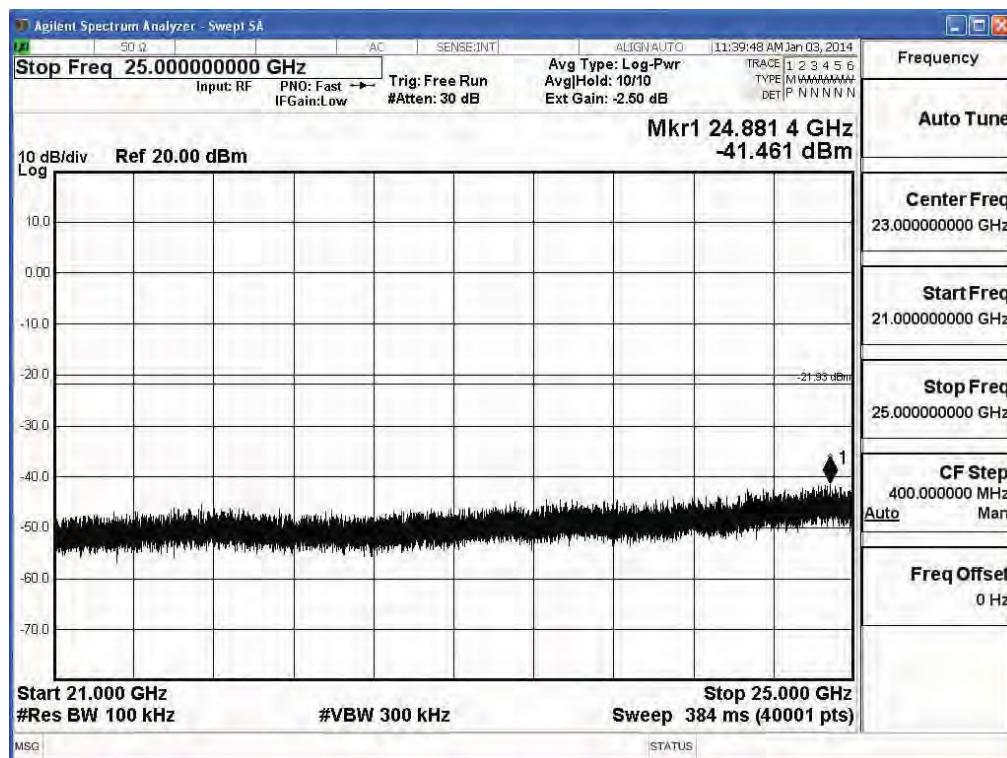
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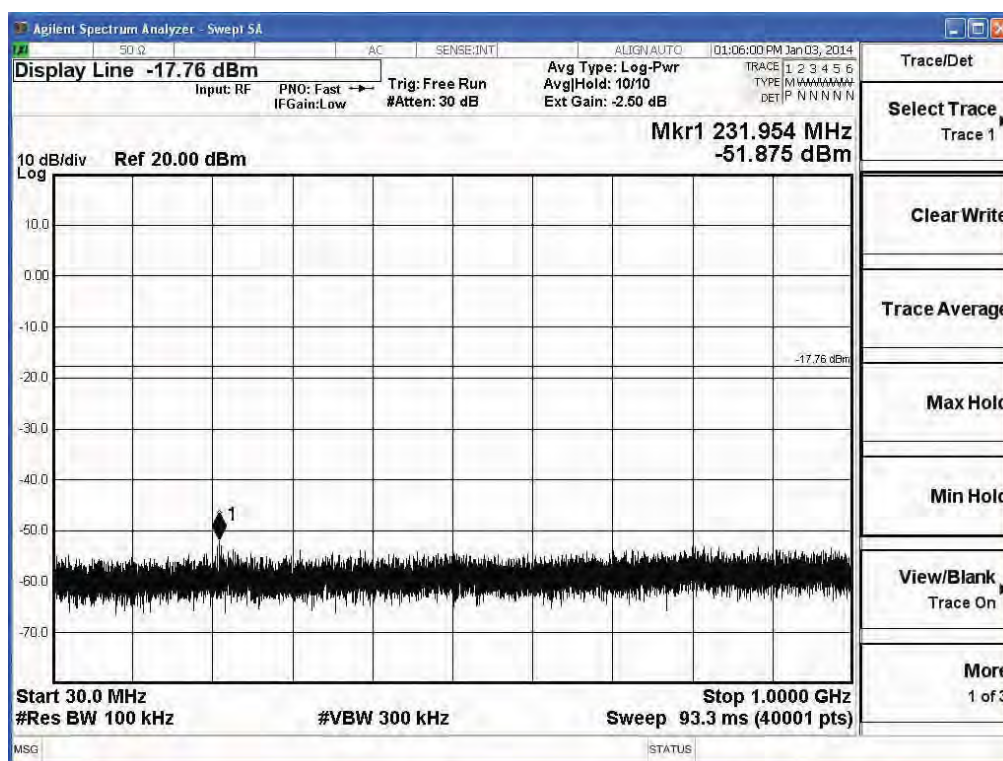
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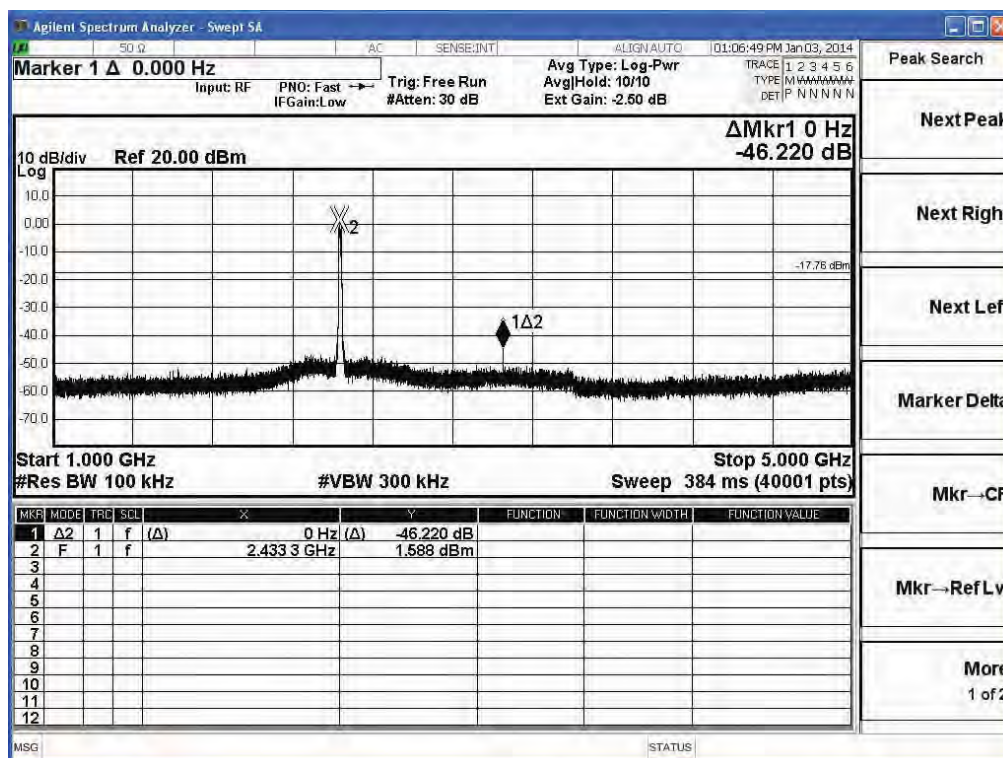
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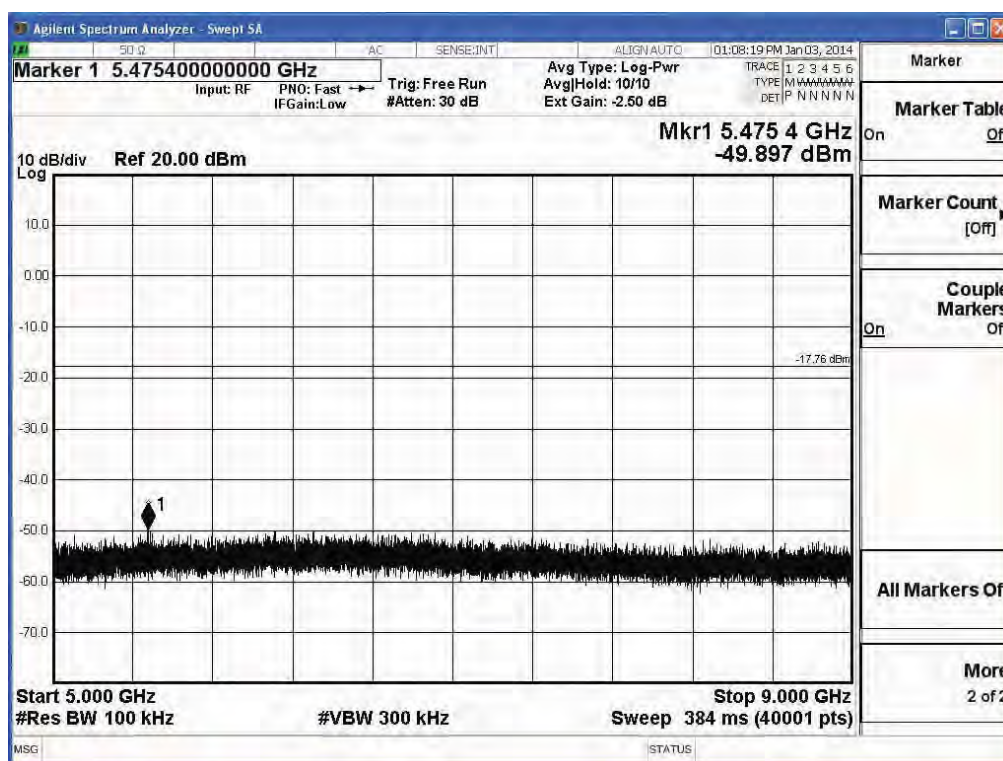
2437MHz (30MHz-1GHz)-802.11g (ANT 0)



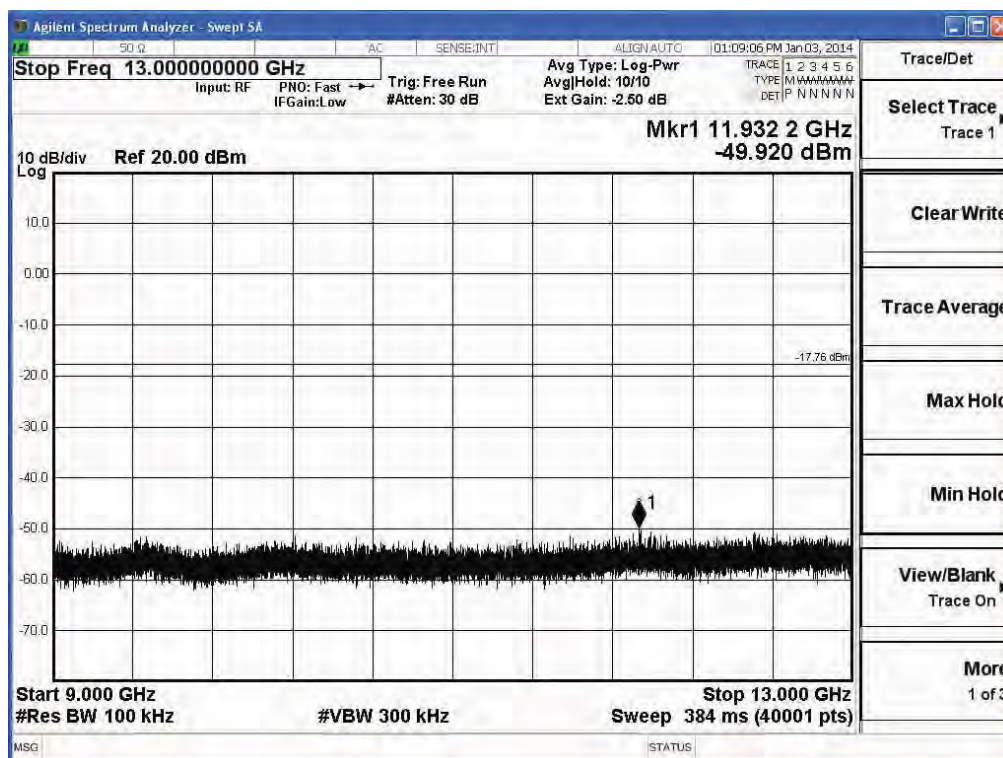
2437MHz (1GHz-5GHz) -802.11g (ANT 0)



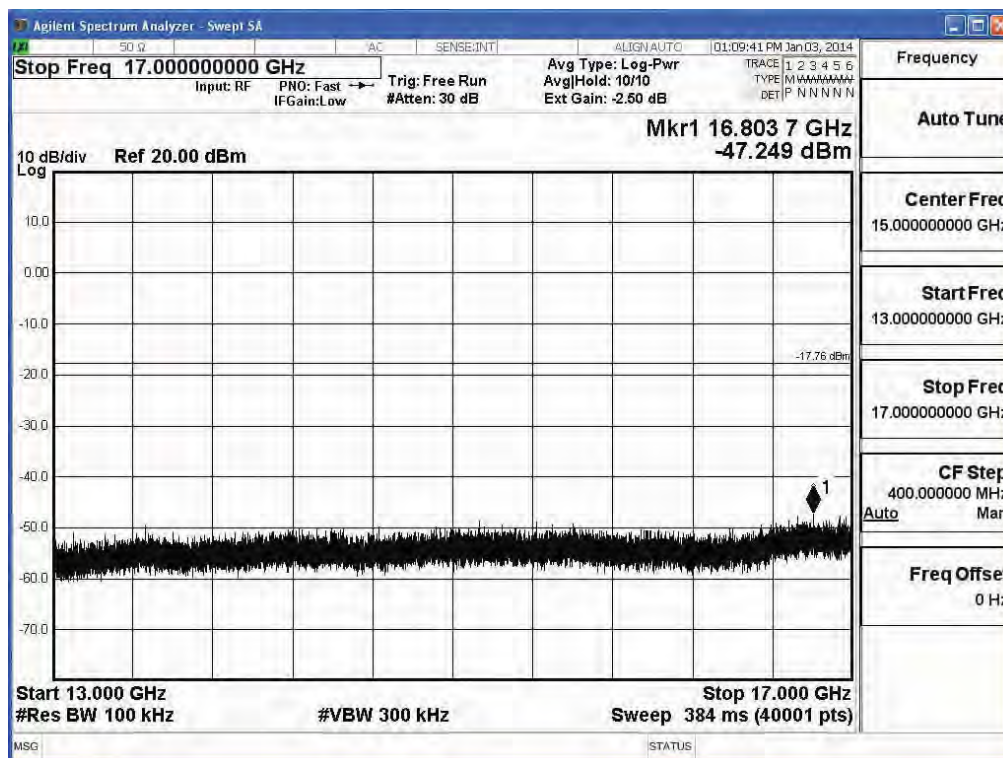
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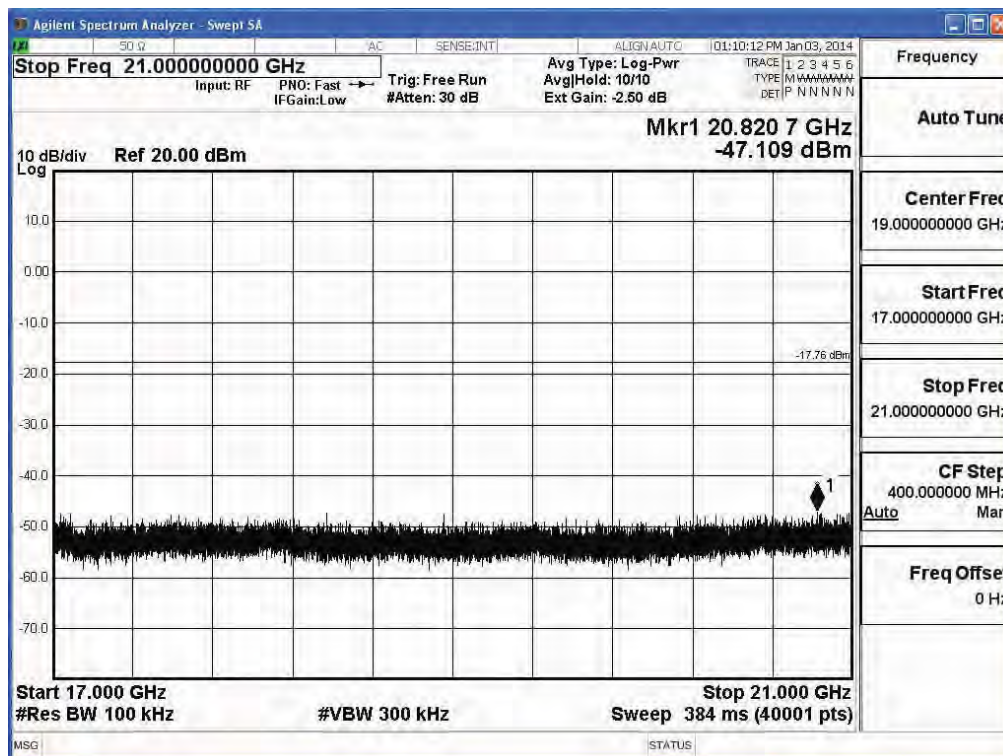
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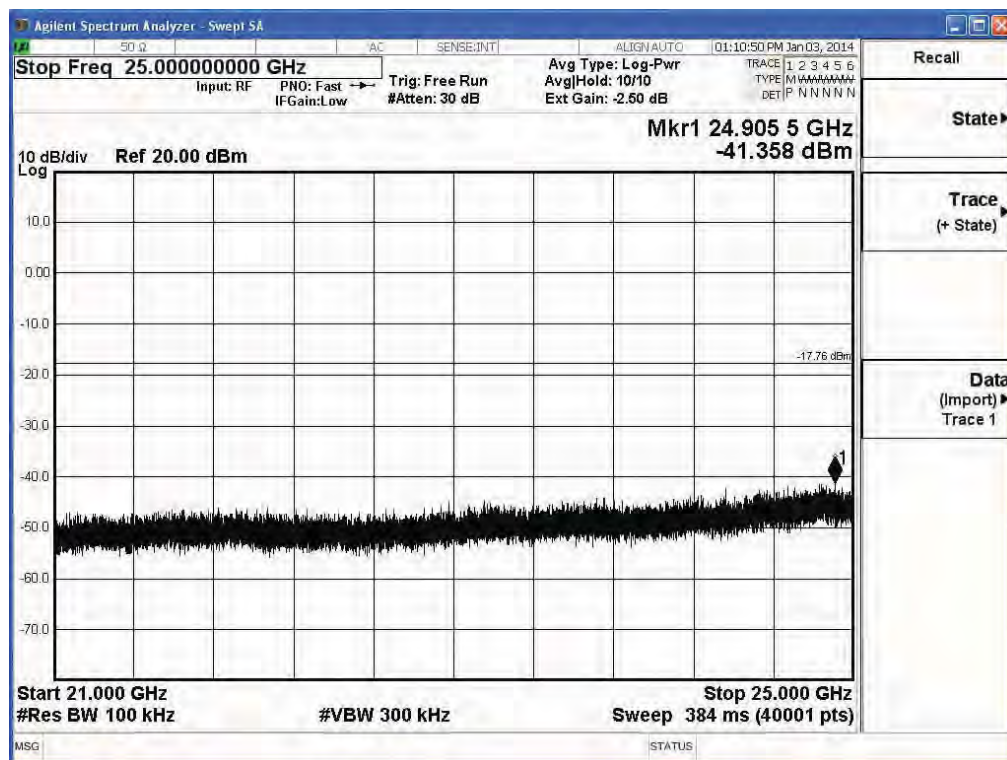
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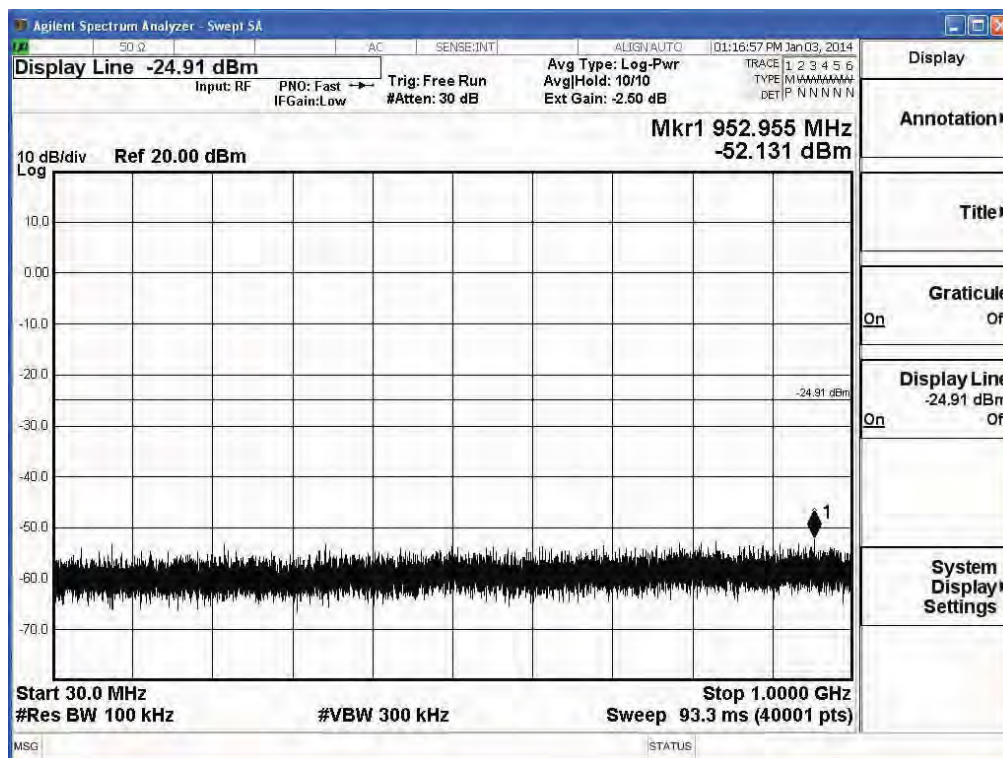
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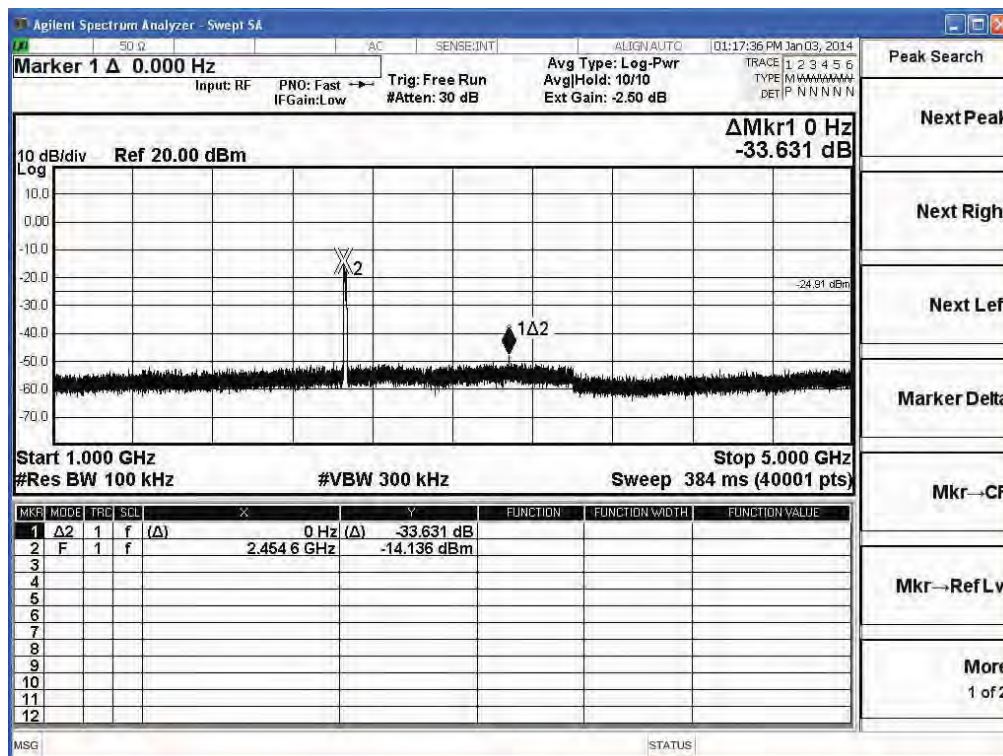
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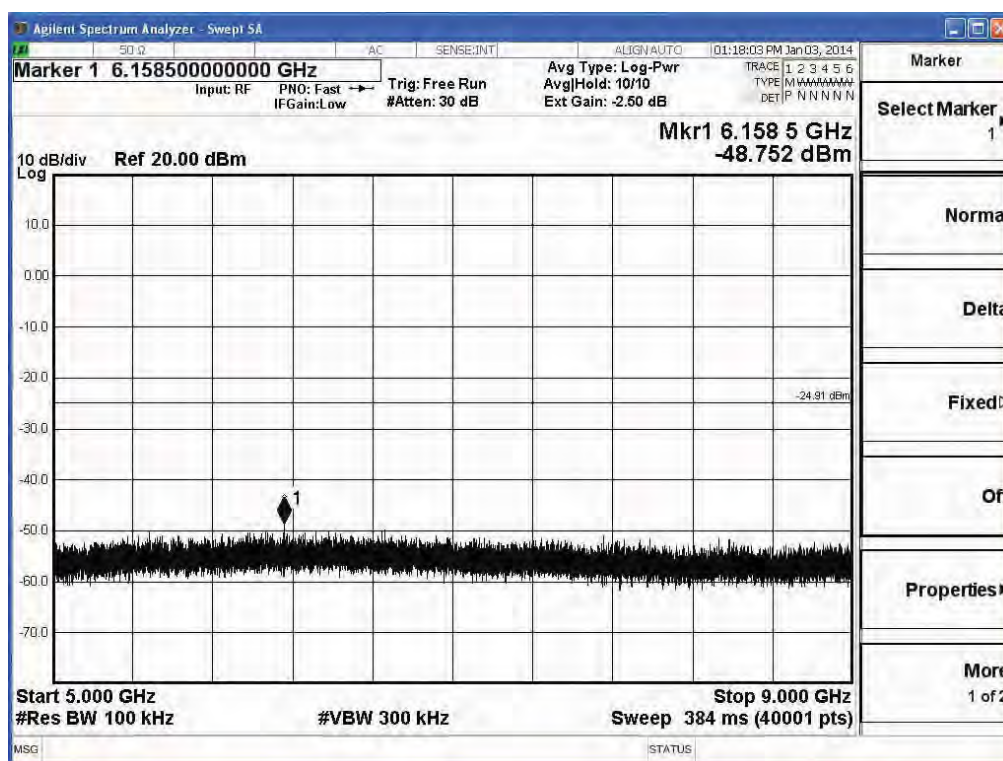
2462MHz (30MHz-1GHz)-802.11g (ANT 0)



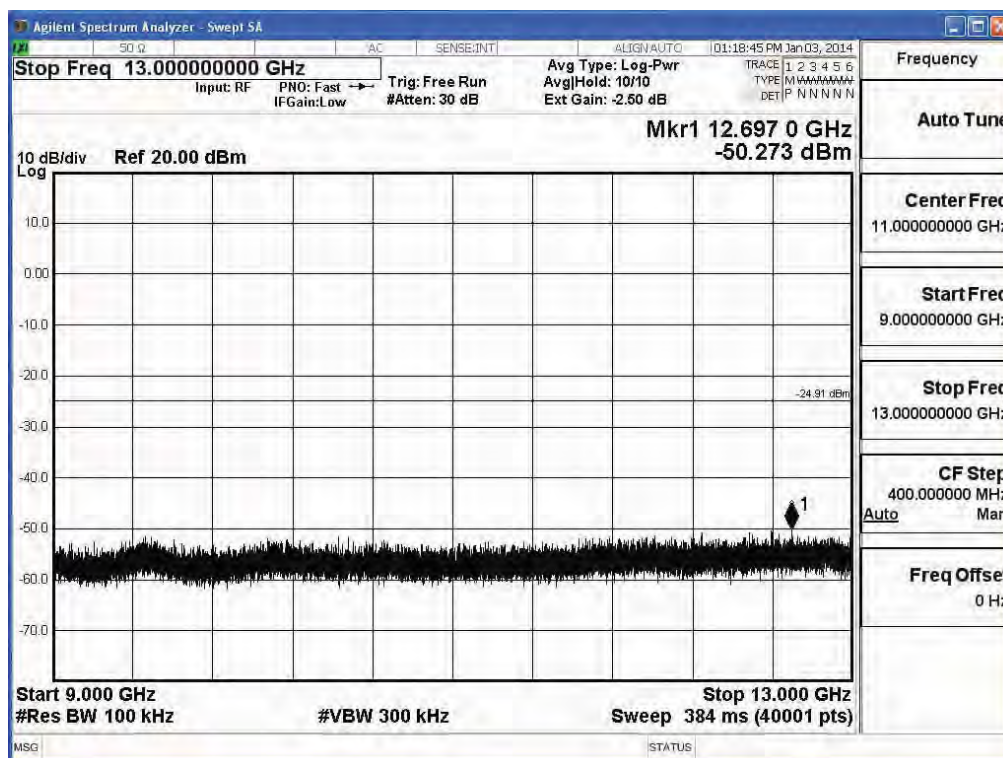
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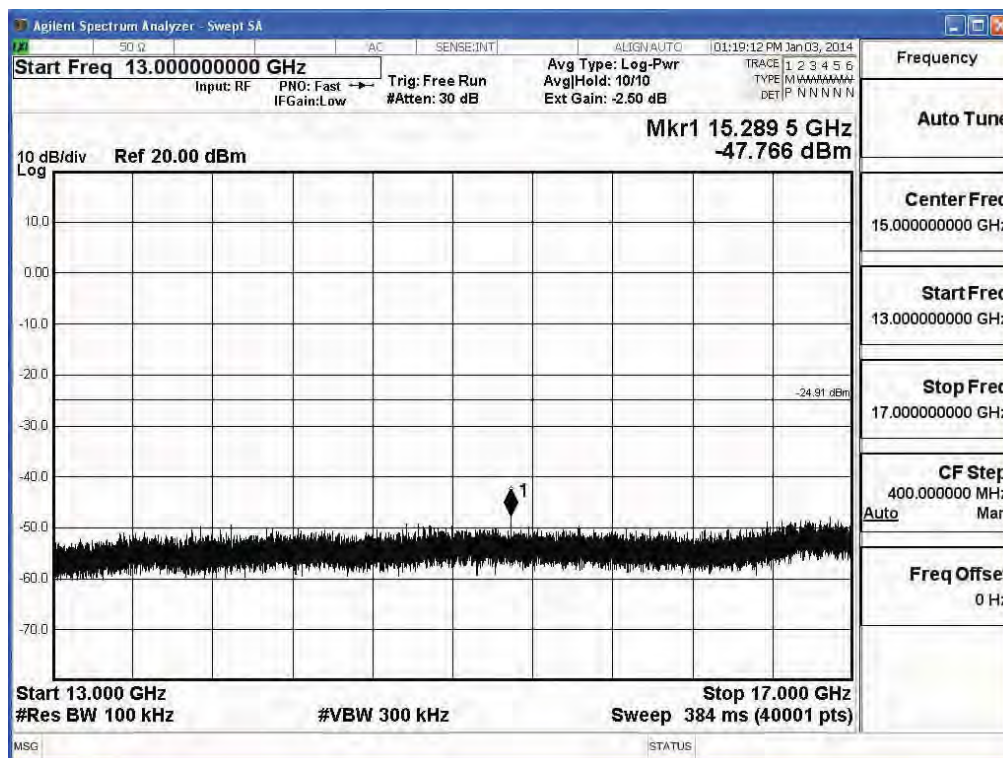
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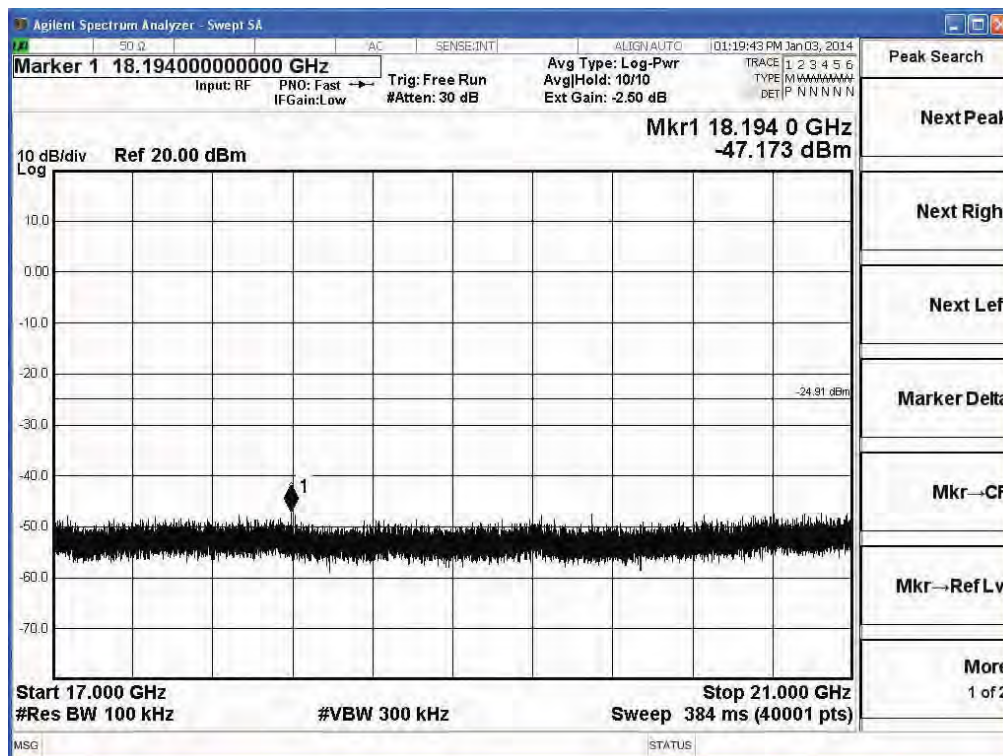
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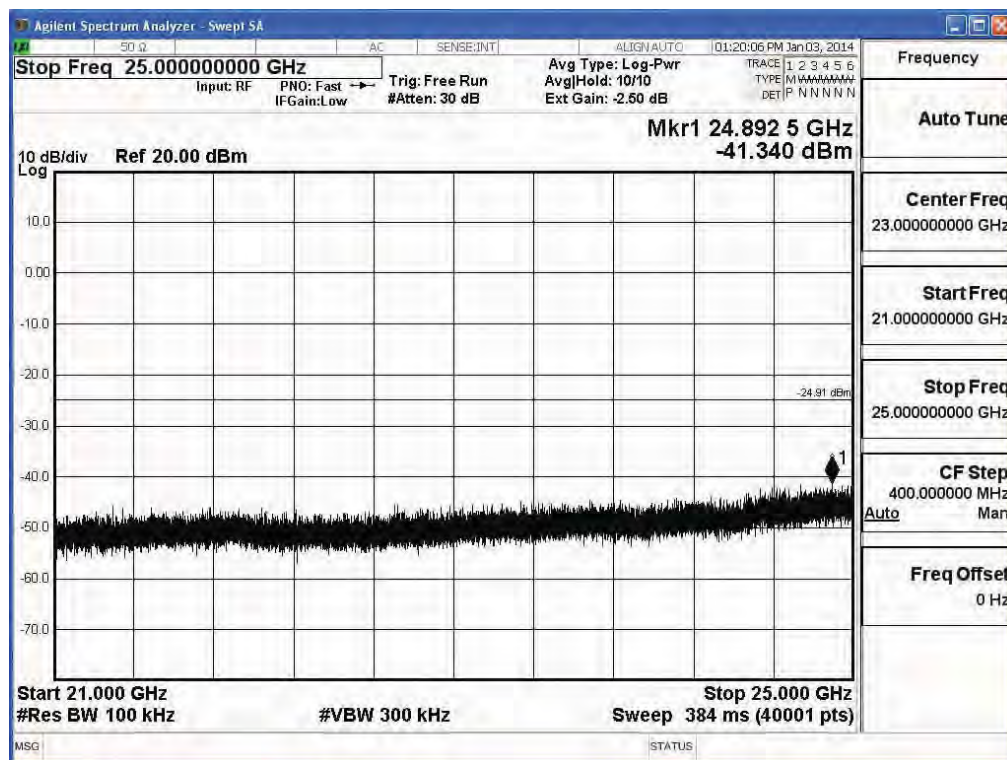
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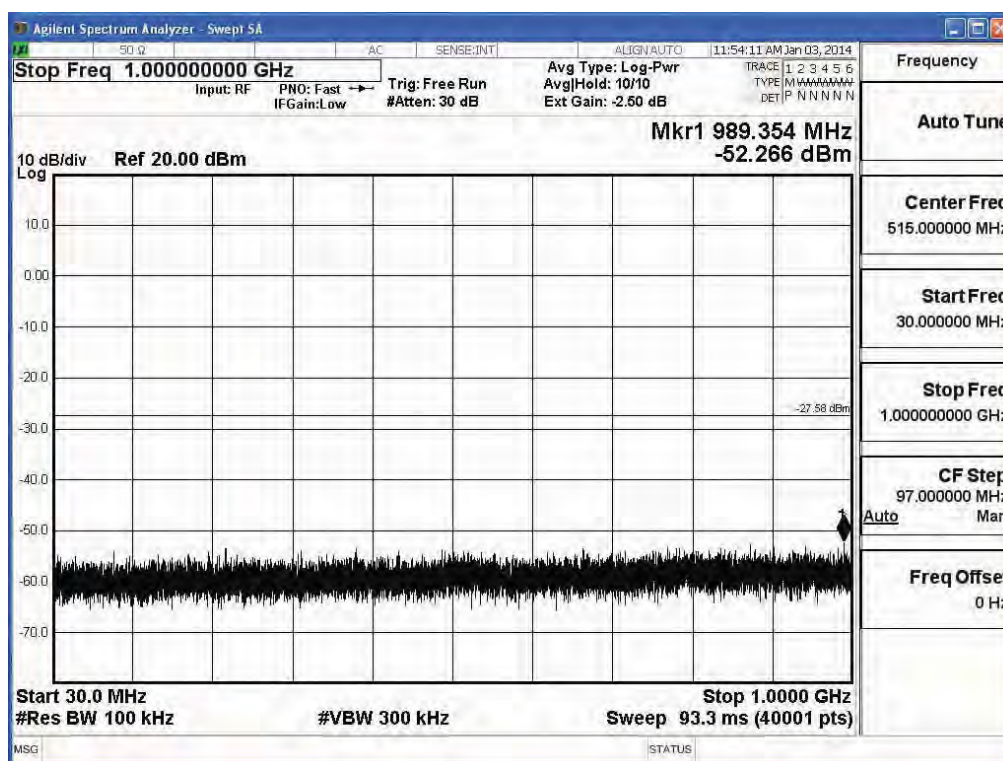
2462MHz (17GHz-21GHz) -802.11g (ANT 0)



2462MHz (21GHz-25GHz) -802.11g (ANT 0)



2412MHz (30MHz-1GHz)-802.11g (ANT 1)



2412MHz (1GHz-5GHz) -802.11g (ANT 1)

