Appendix for Test report

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Appendix A: DTS (6 dB) Bandwidth

In this document, the "DTS6dBBW" refers to the measured "DTS (6 dB) Bandwidth" value. In this Appendix, the "fc(DTS6dBBW)" refers to the centre of the measured "DTS6dBBW". The introduction of the "fc(DTS6dBBW)" is due to that other measurements use it as the spectrum analyzer setting.

For measurements on smart antenna systems (devices with multiple transmit chains), the test is performed at each chain, and used as respective results for each chain.

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	DTS6dBBW[MHz]	Verdict
11B	L	2412	7.64	pass
11B	M	2437	8.70	pass
11B	H	2462	8.33	pass
11G	L	2412	16.49	pass
11G	M	2437	16.53	pass
11G	H	2462	16.49	pass
11N20	L	2412	17.36	pass
11N20	M	2437	17.73	pass
11N20	H	2462	17.67	pass

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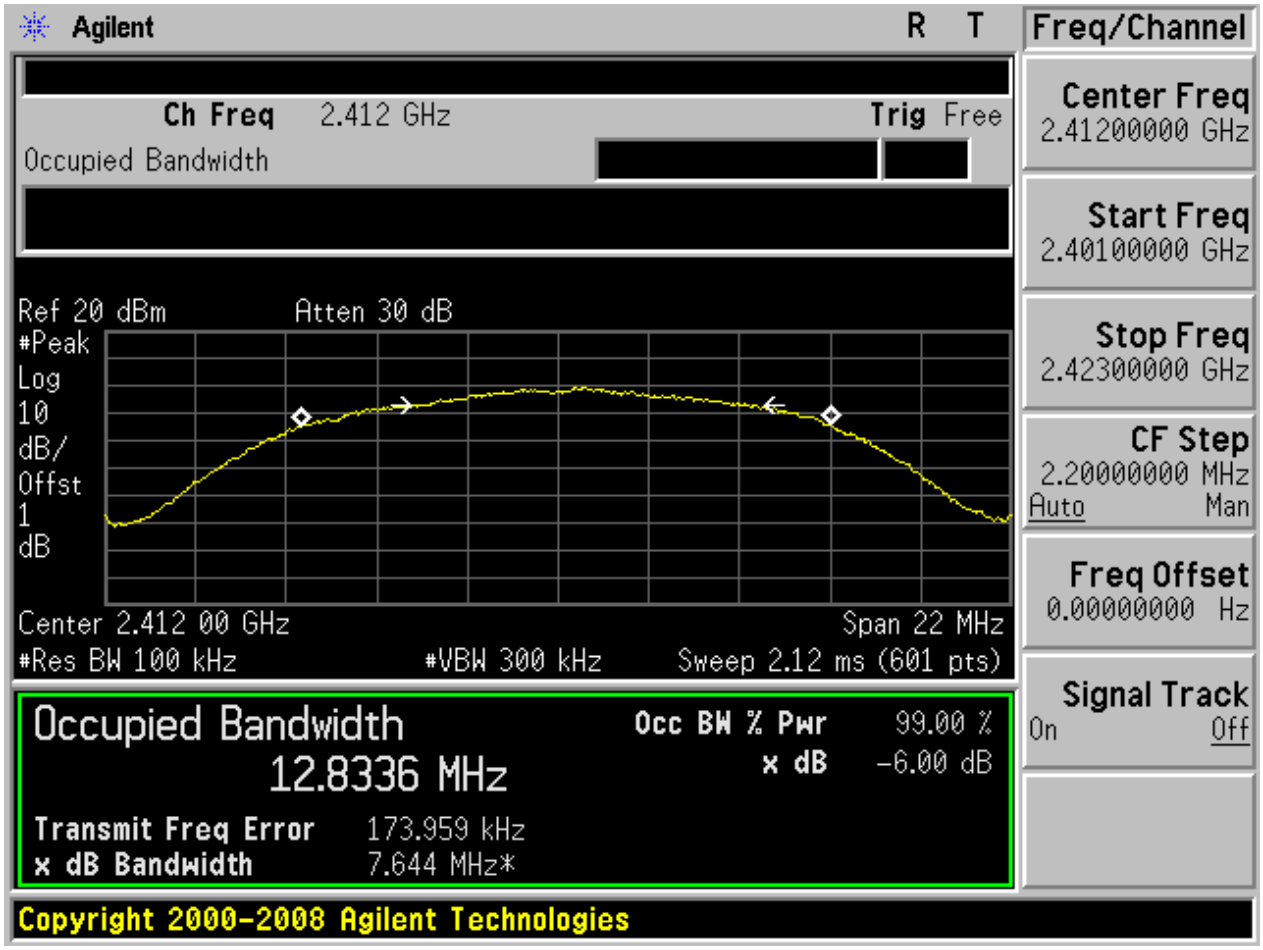
Part II - Test Plots

2.1 11B_L



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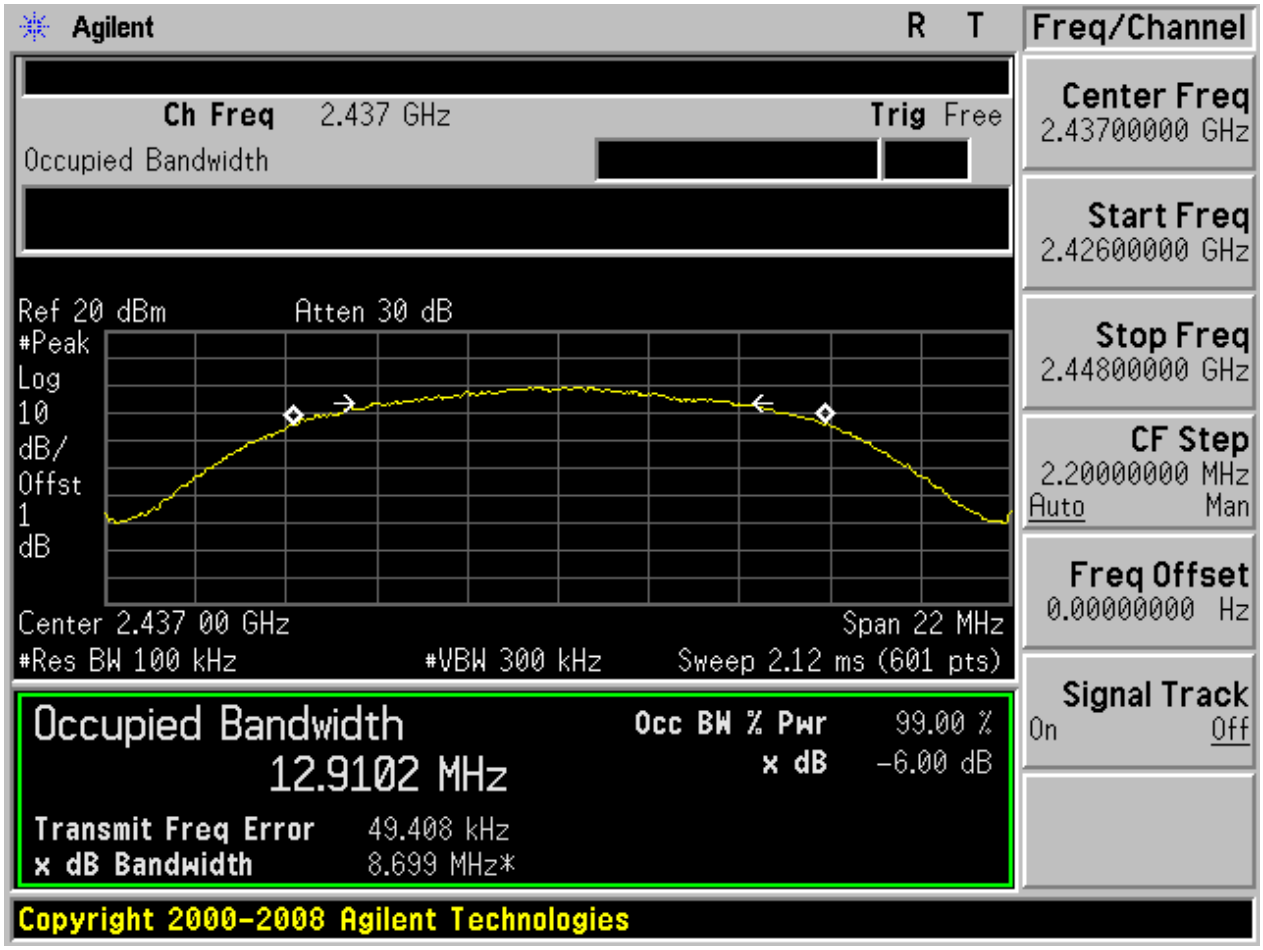

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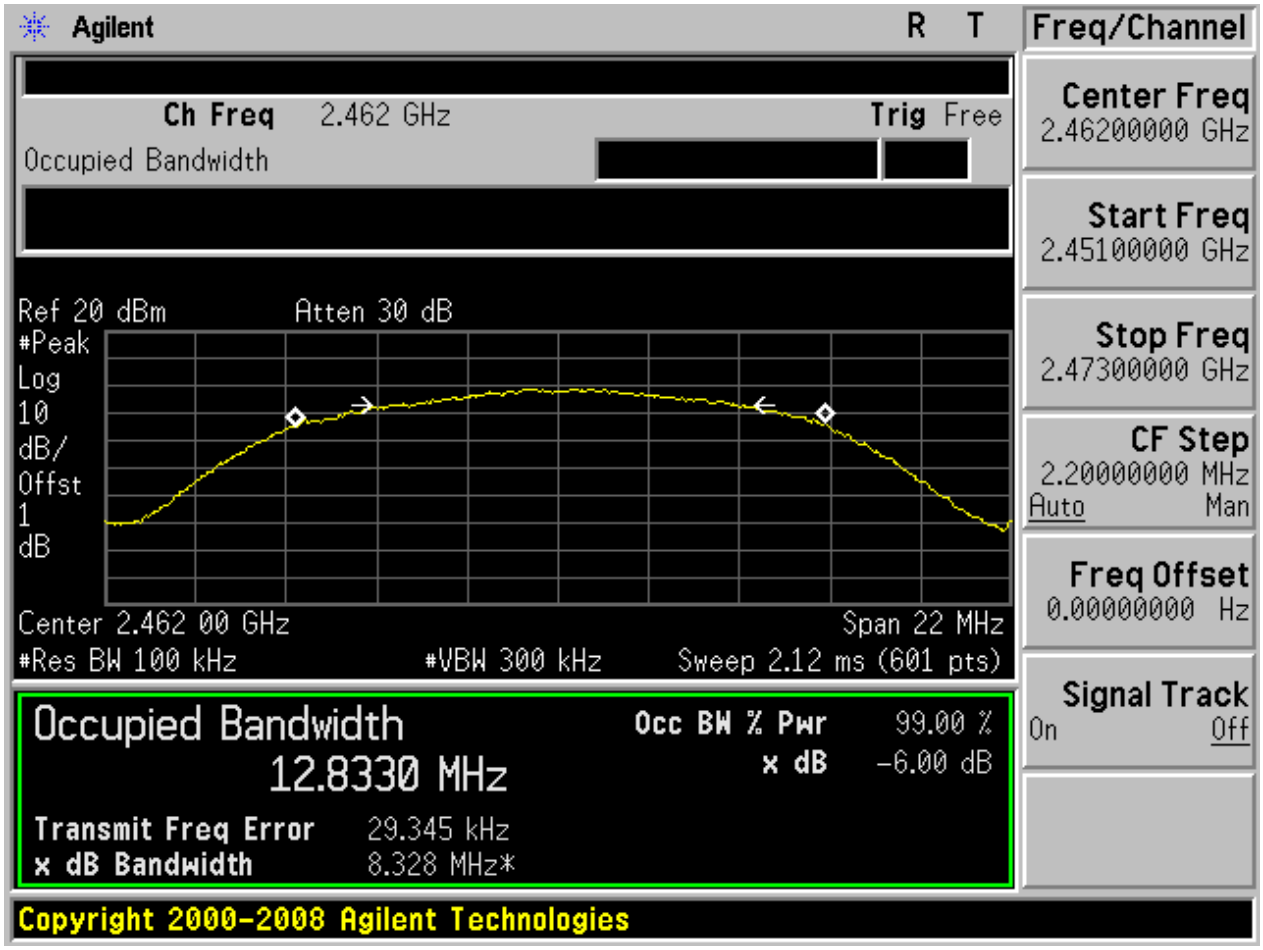
2.3 11B_H



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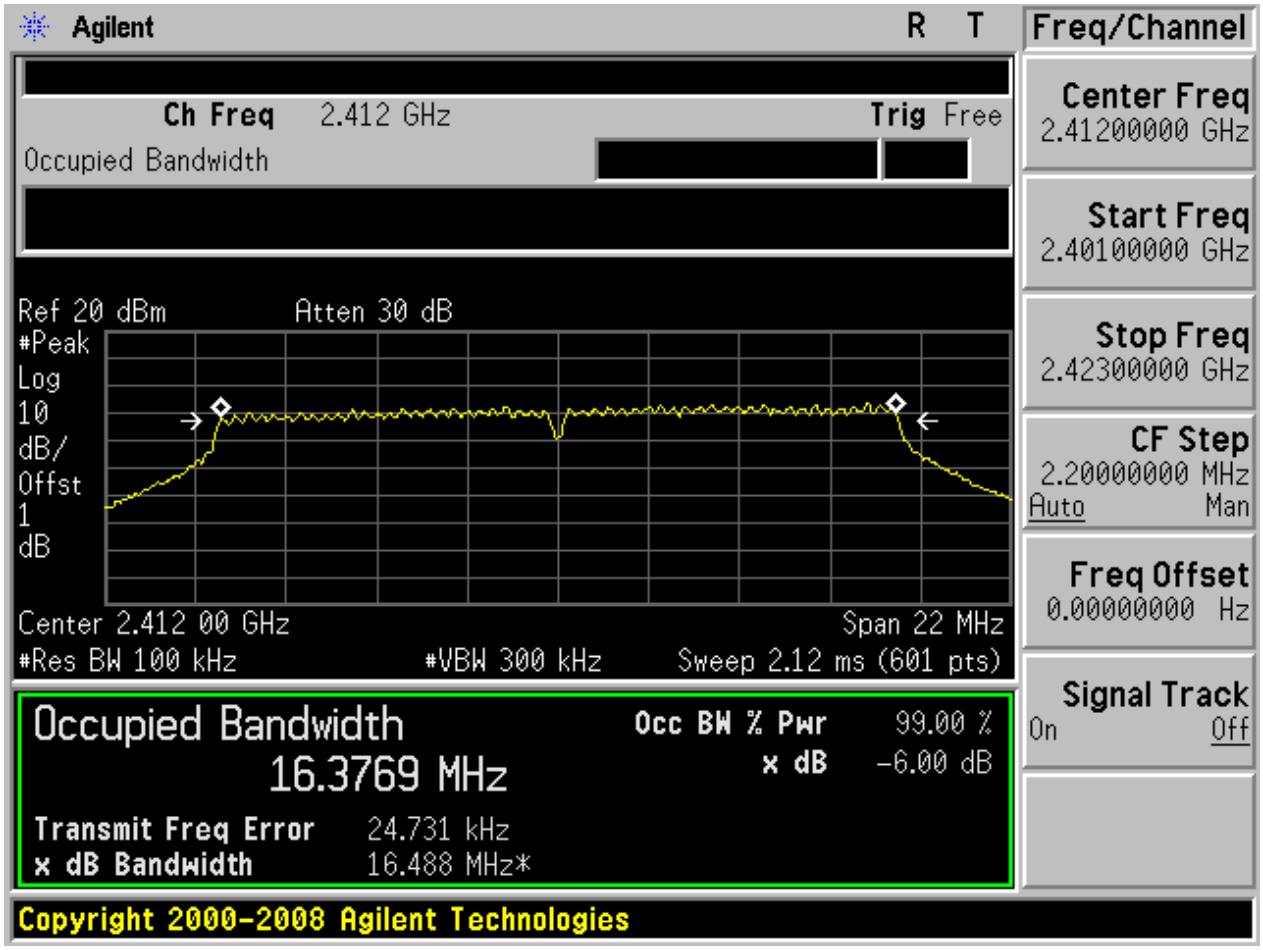

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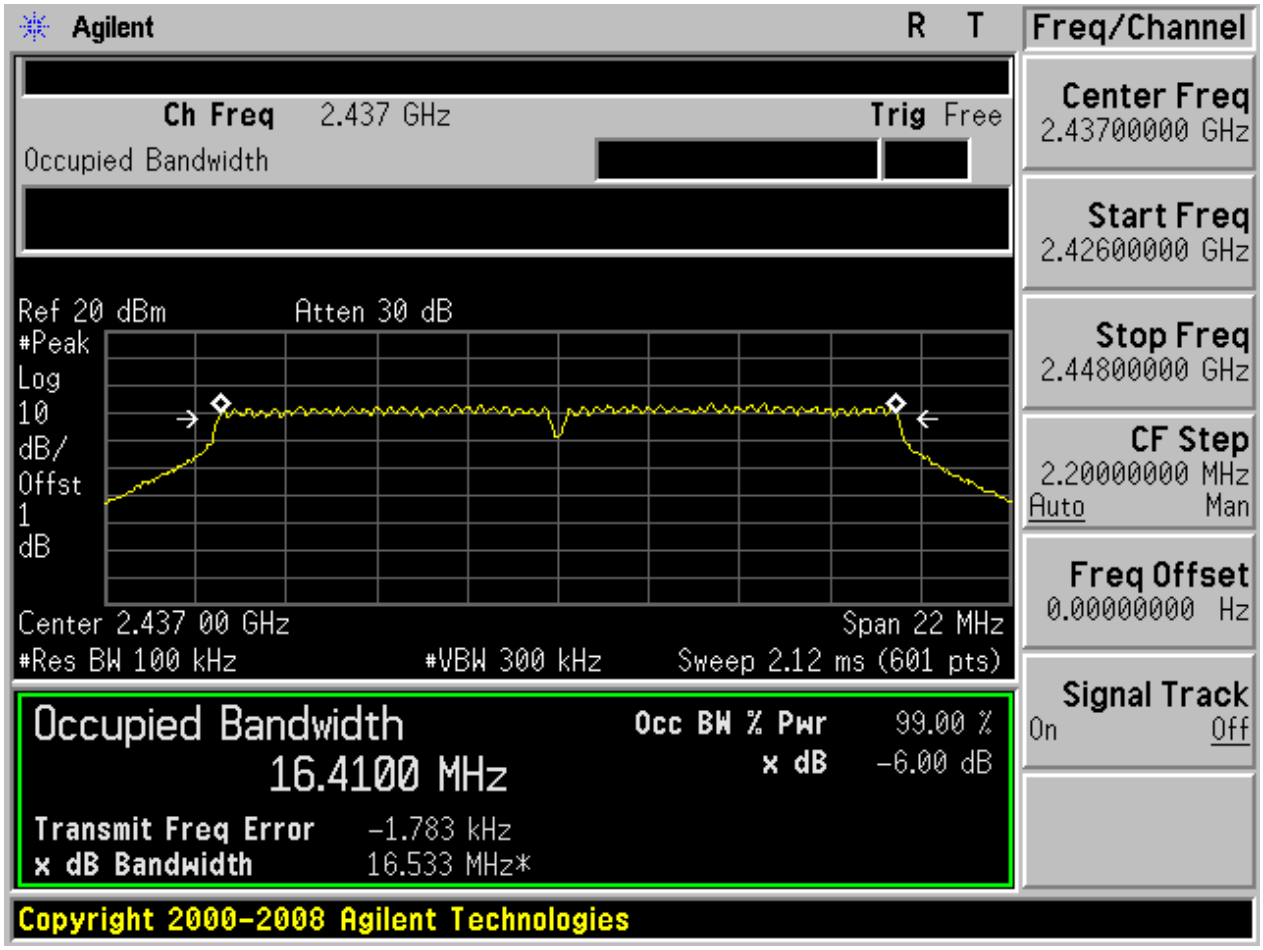

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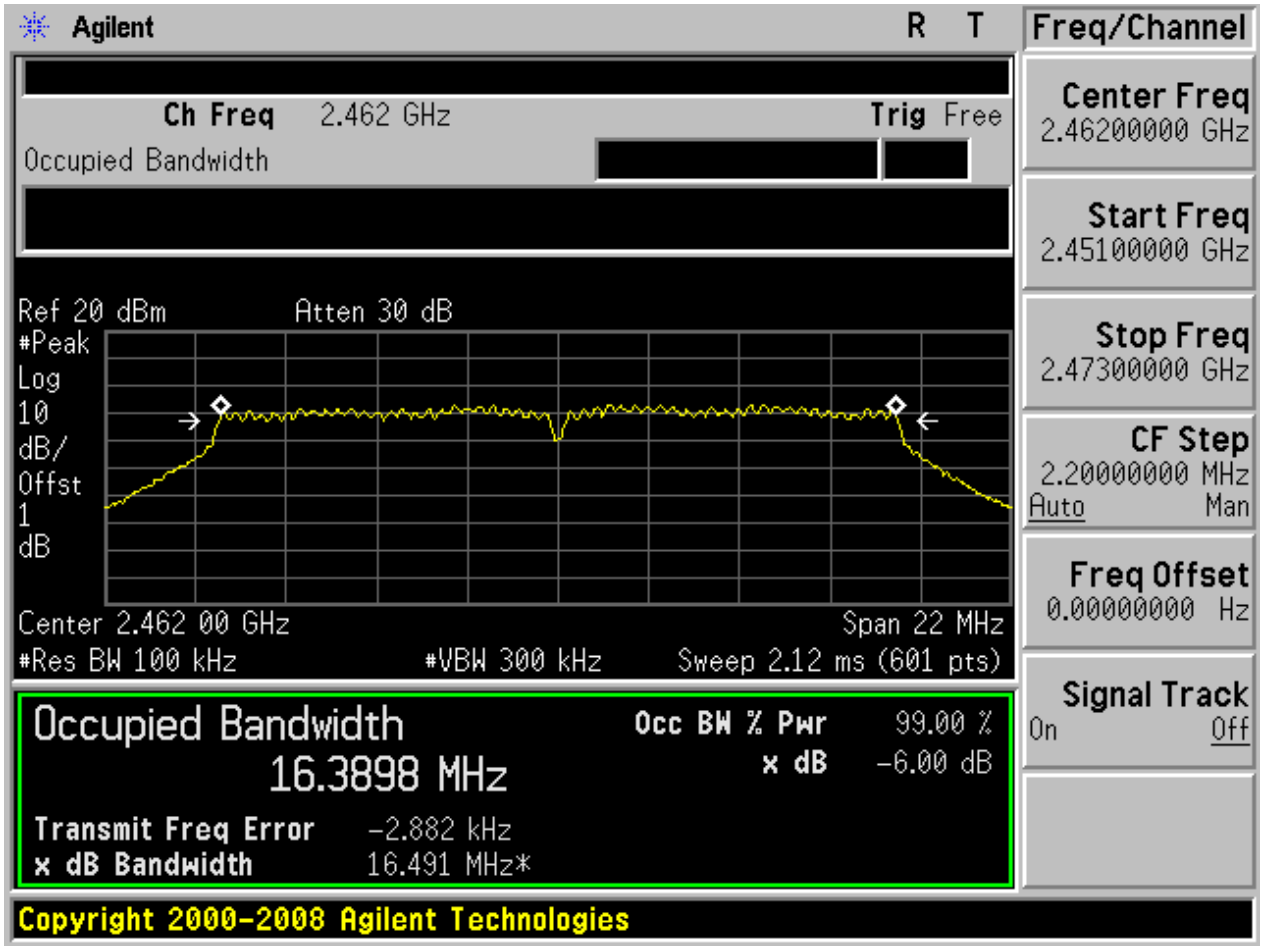

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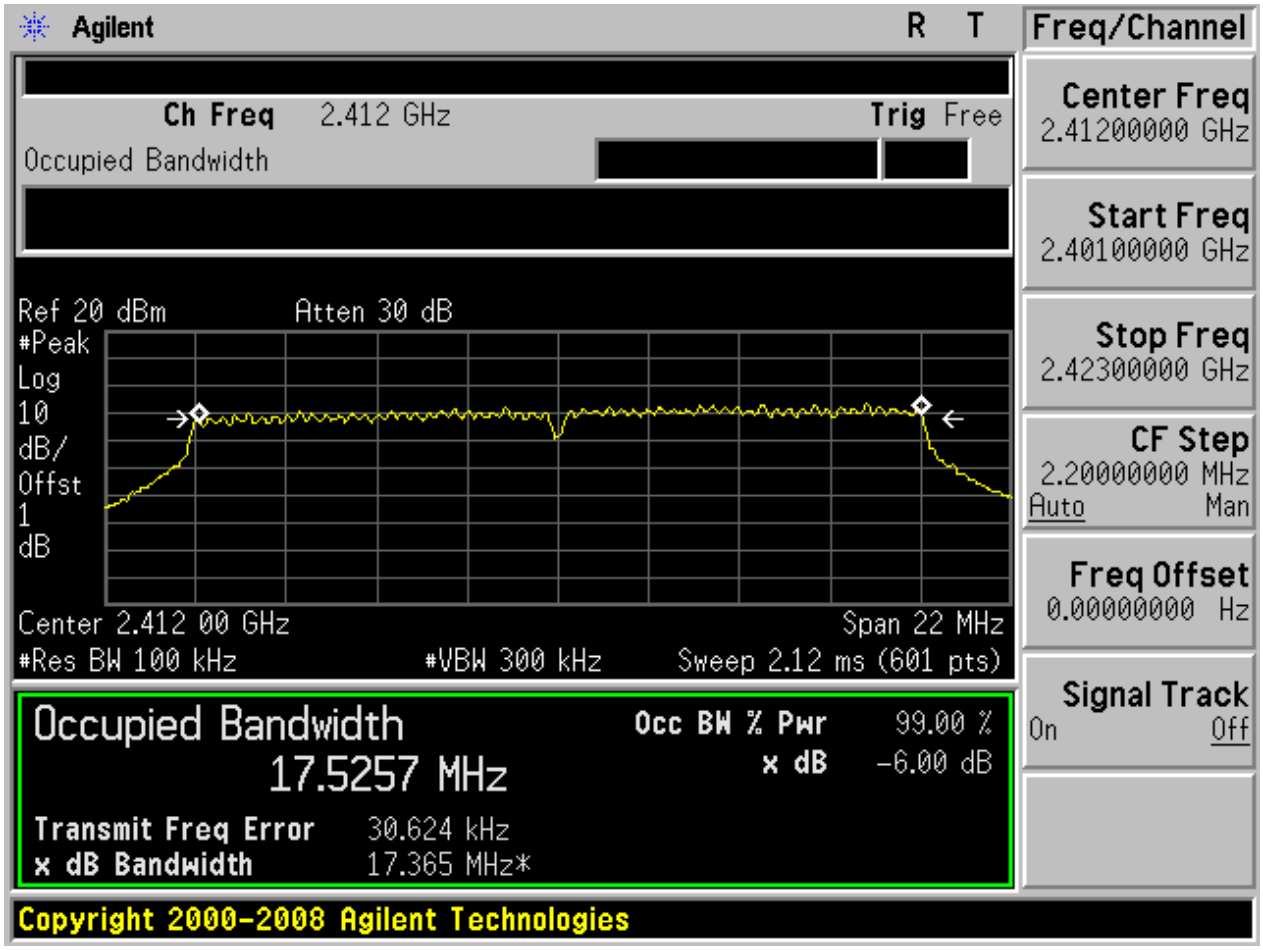

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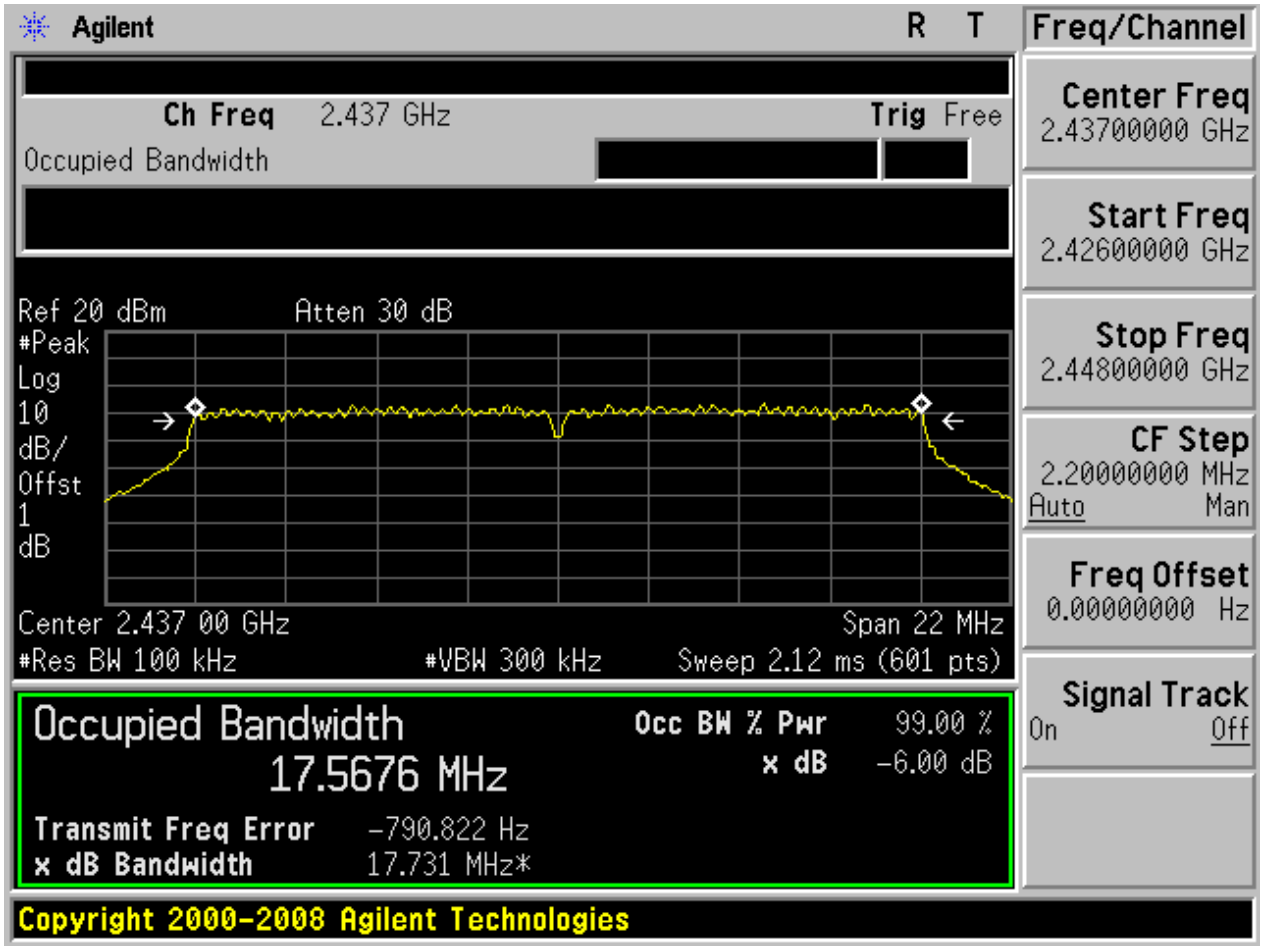

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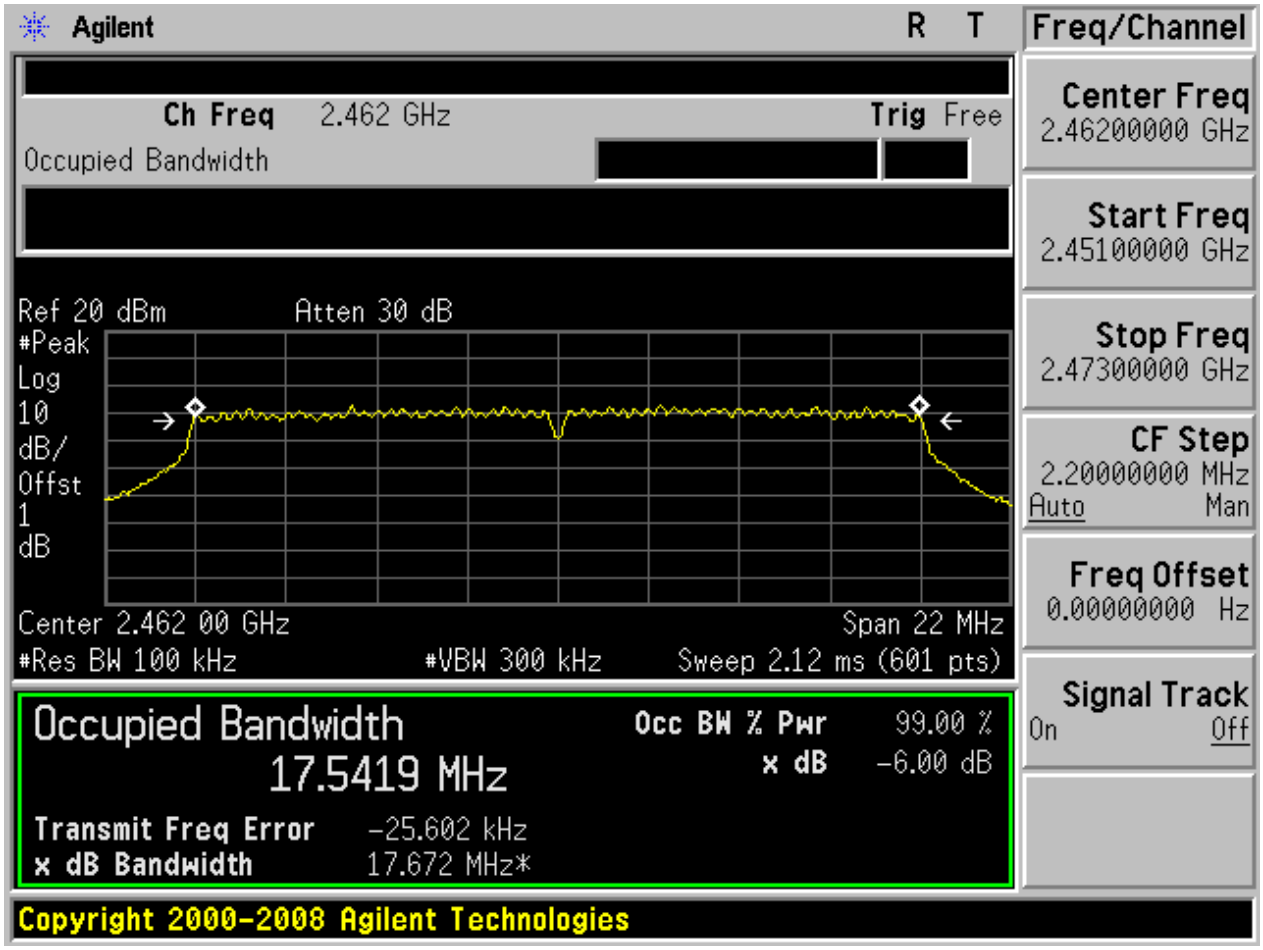

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Appendix B: Maximum Peak Conducted Output Power

Test Mode	Test Channel	Frequency[MHz]	Meas. Level (Cond.) [dBm]	Verdict
11B	L	2412	19.74	pass
11B	M	2437	20.21	pass
11B	H	2462	19.52	pass
11G	L	2412	21.02	pass
11G	M	2437	21.47	pass
11G	H	2462	21.01	pass
11N20	L	2412	20.83	pass
11N20	M	2437	21.40	pass
11N20	H	2462	20.66	pass

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Appendix C: Average Power

Test Mode	Test Channel	Frequency[MHz]	Meas. Level (Cond.) [dBm]	Verdict
11B	L	2412	13.45	pass
11B	M	2437	14.15	pass
11B	H	2462	13.51	pass
11G	L	2412	12.19	pass
11G	M	2437	12.62	pass
11G	H	2462	11.95	pass
11N20	L	2412	12.03	pass
11N20	M	2437	12.67	pass
11N20	H	2462	11.86	pass

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Appendix D: Maximum Power Spectral Density Level

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	PD[MHz]	Verdict
11B	L	2412	-2.22	pass
11B	M	2437	-1.52	pass
11B	H	2462	-2.09	pass
11G	L	2412	-7.25	pass
11G	M	2437	-7.30	pass
11G	H	2462	-7.67	pass
11N20	L	2412	-6.18	pass
11N20	M	2437	-5.78	pass
11N20	H	2462	-6.61	pass

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Part II - Test Plots

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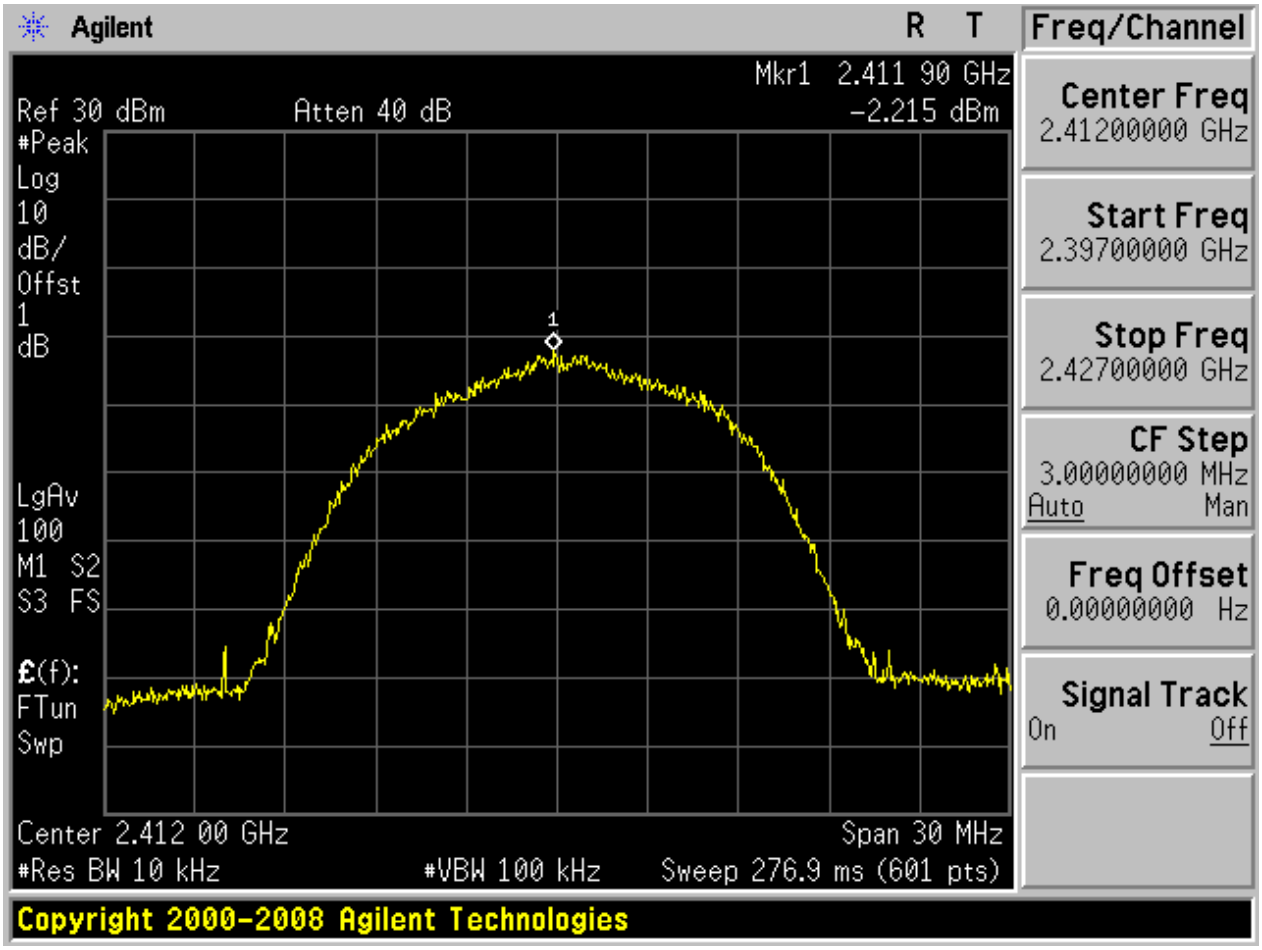

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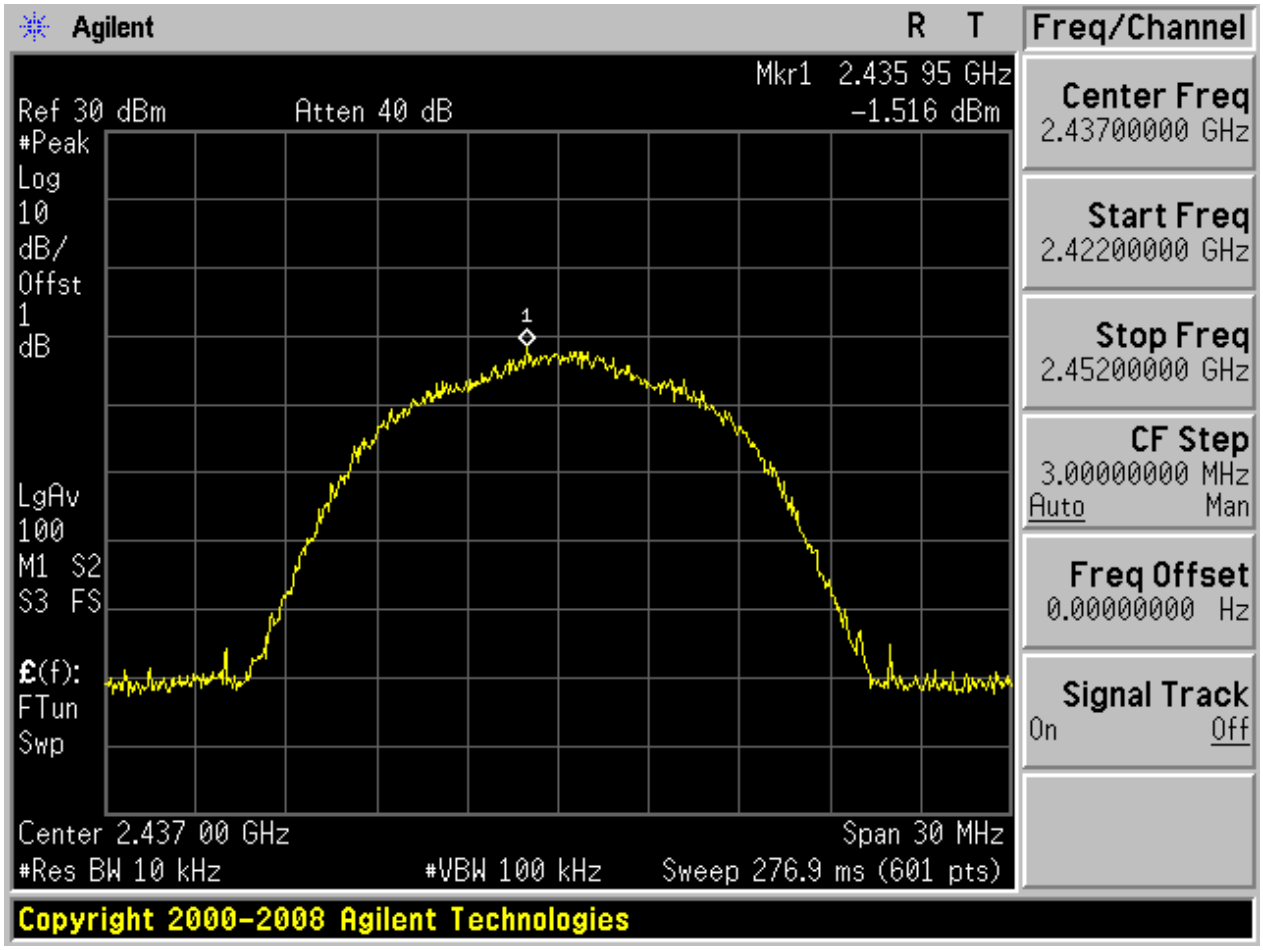

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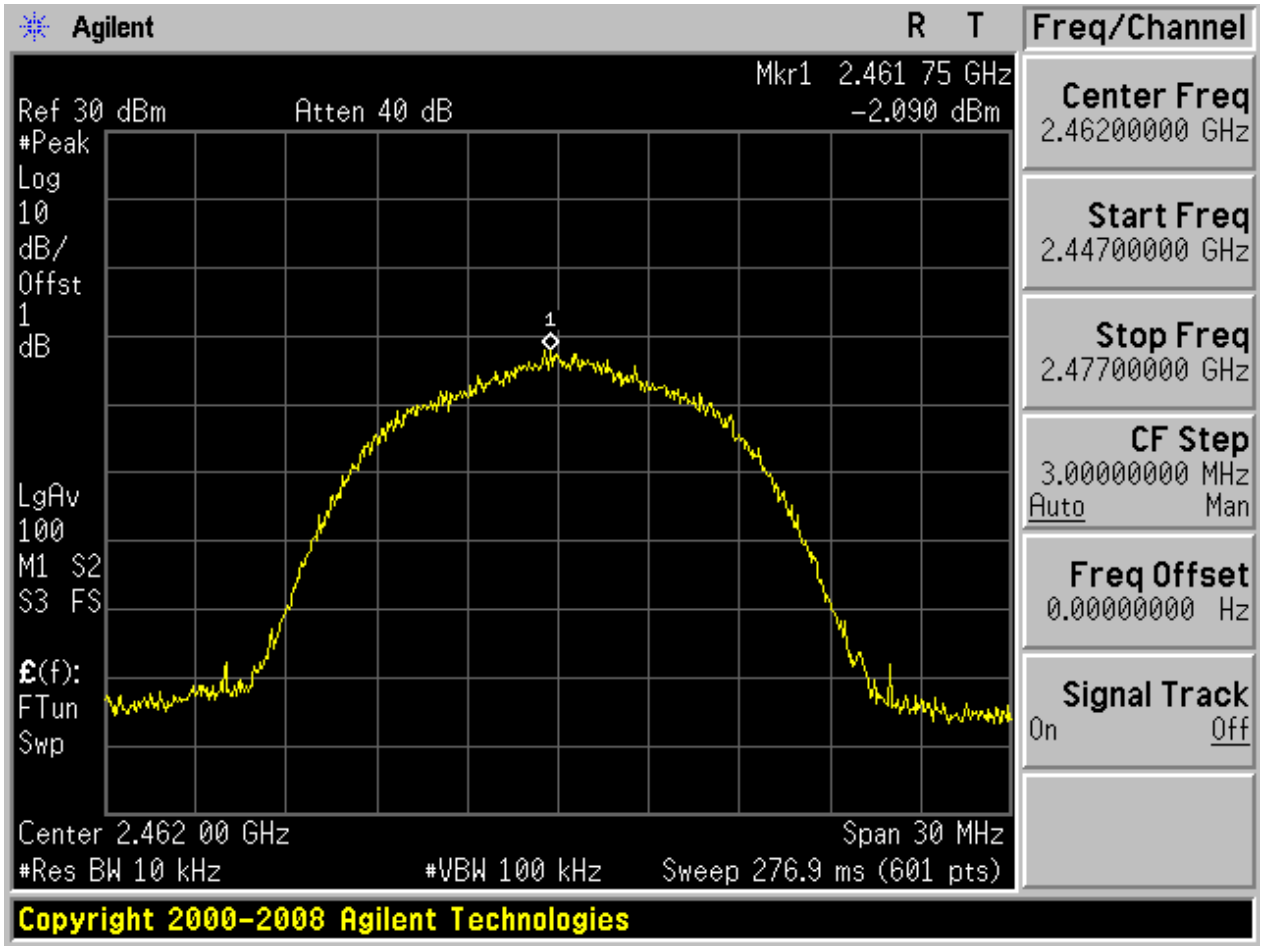

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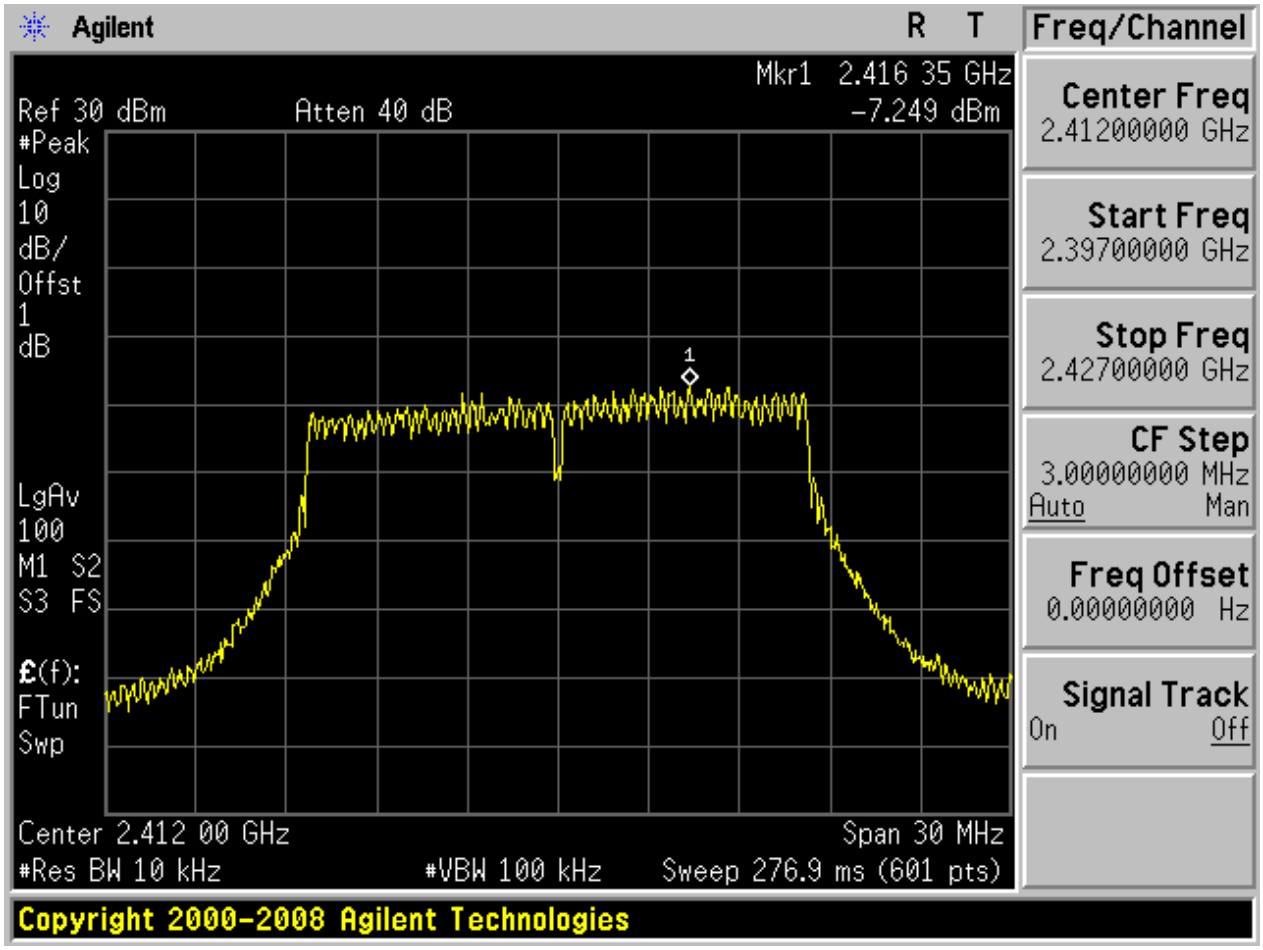

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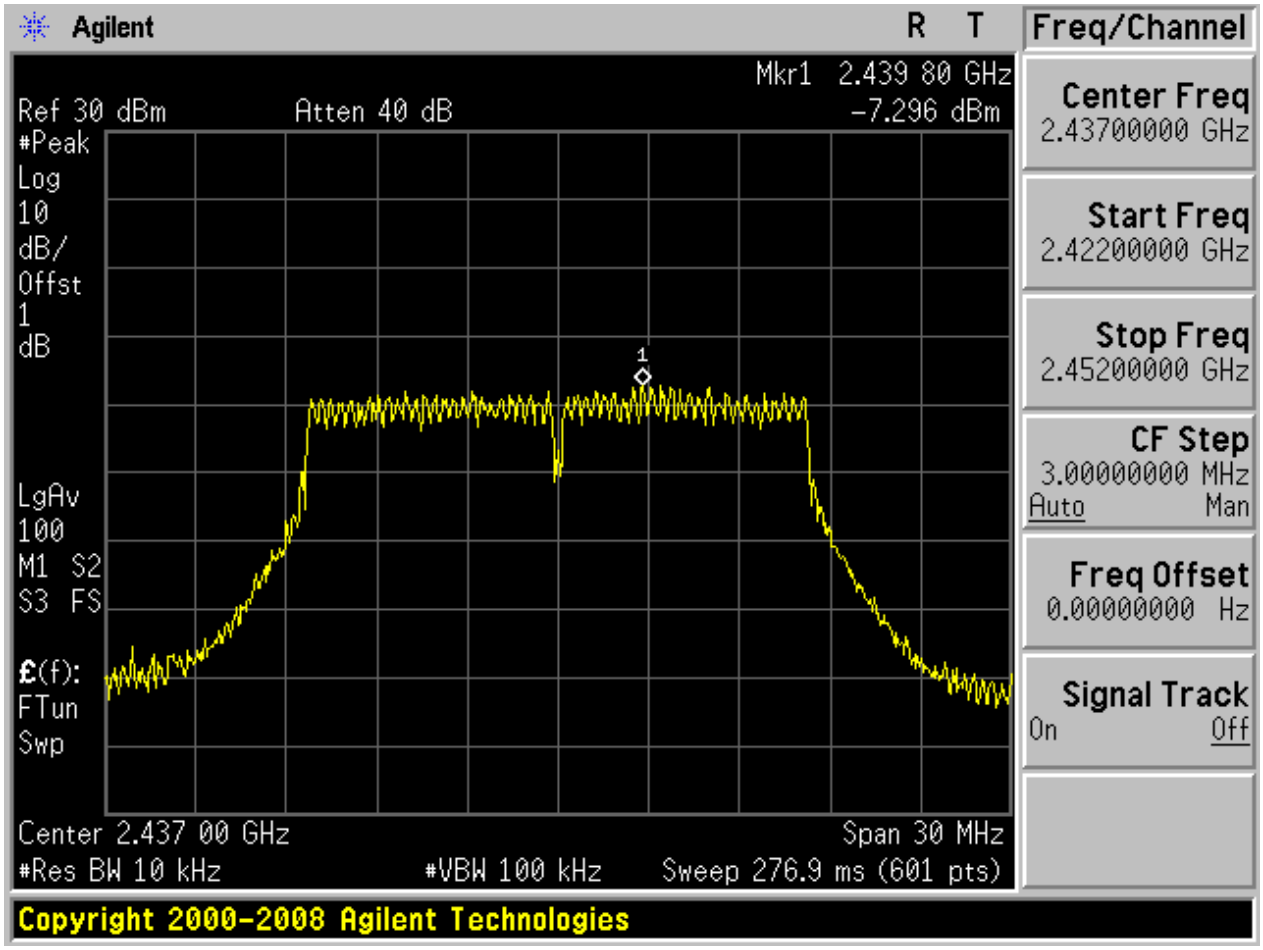

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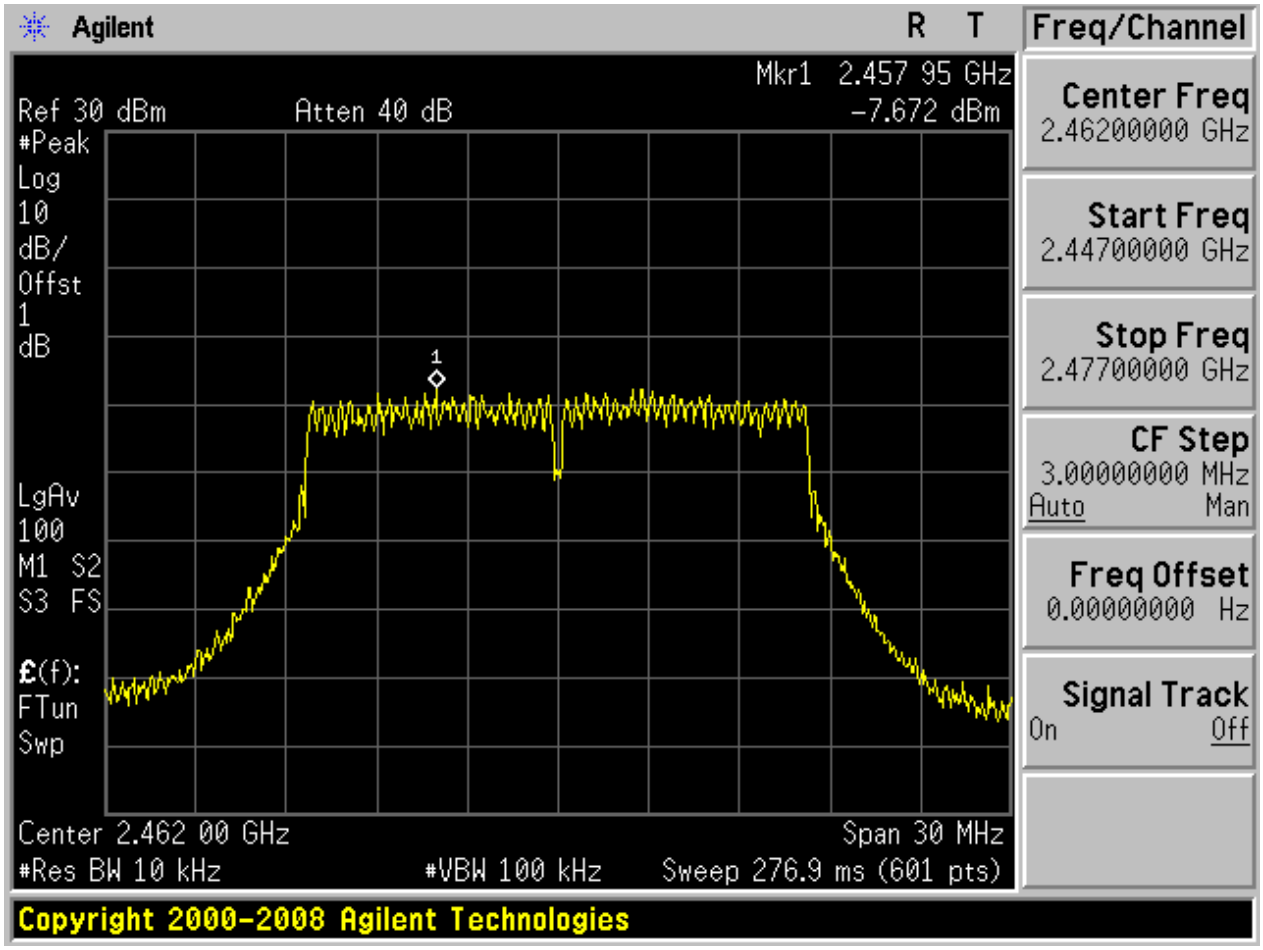

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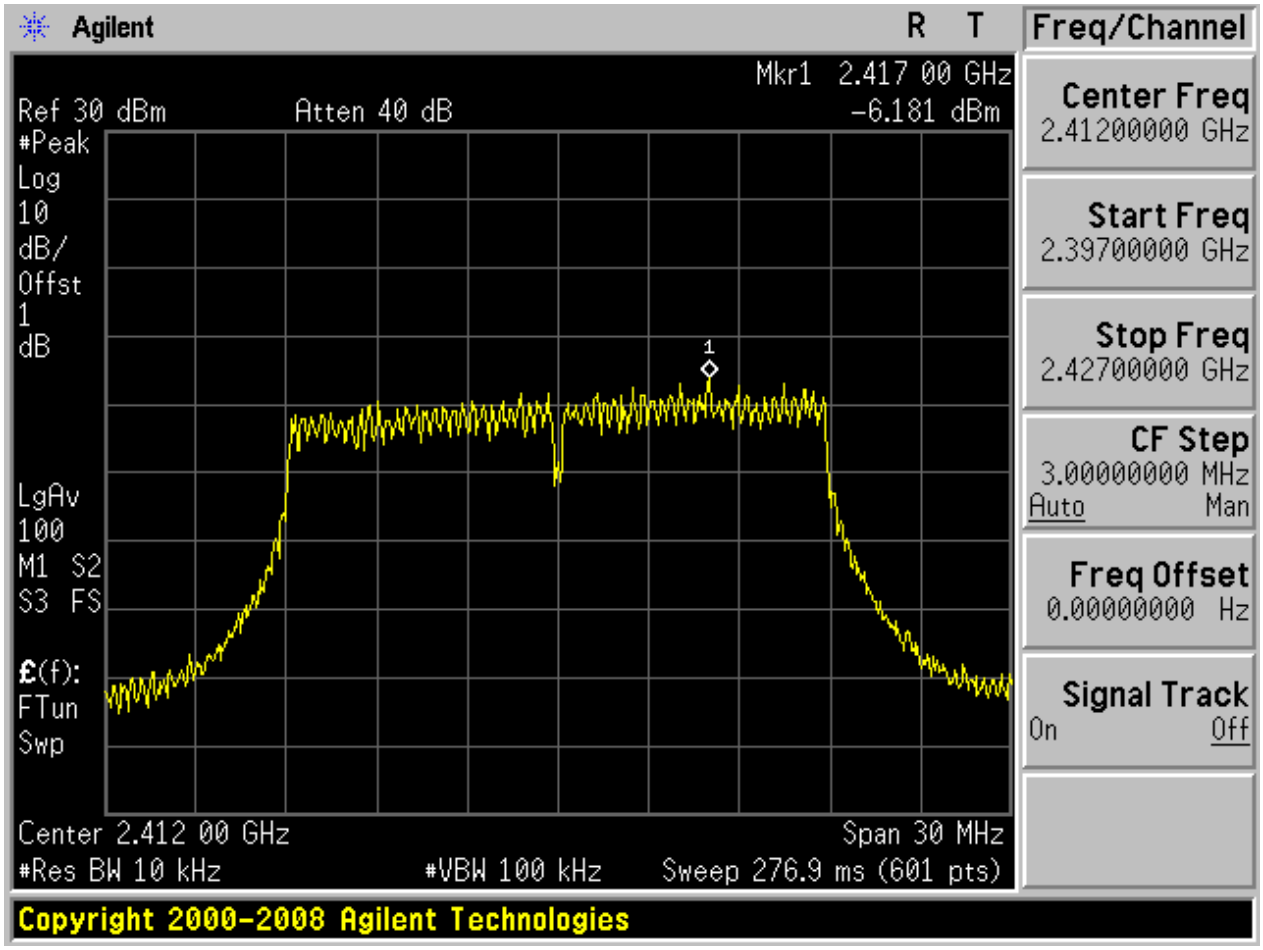

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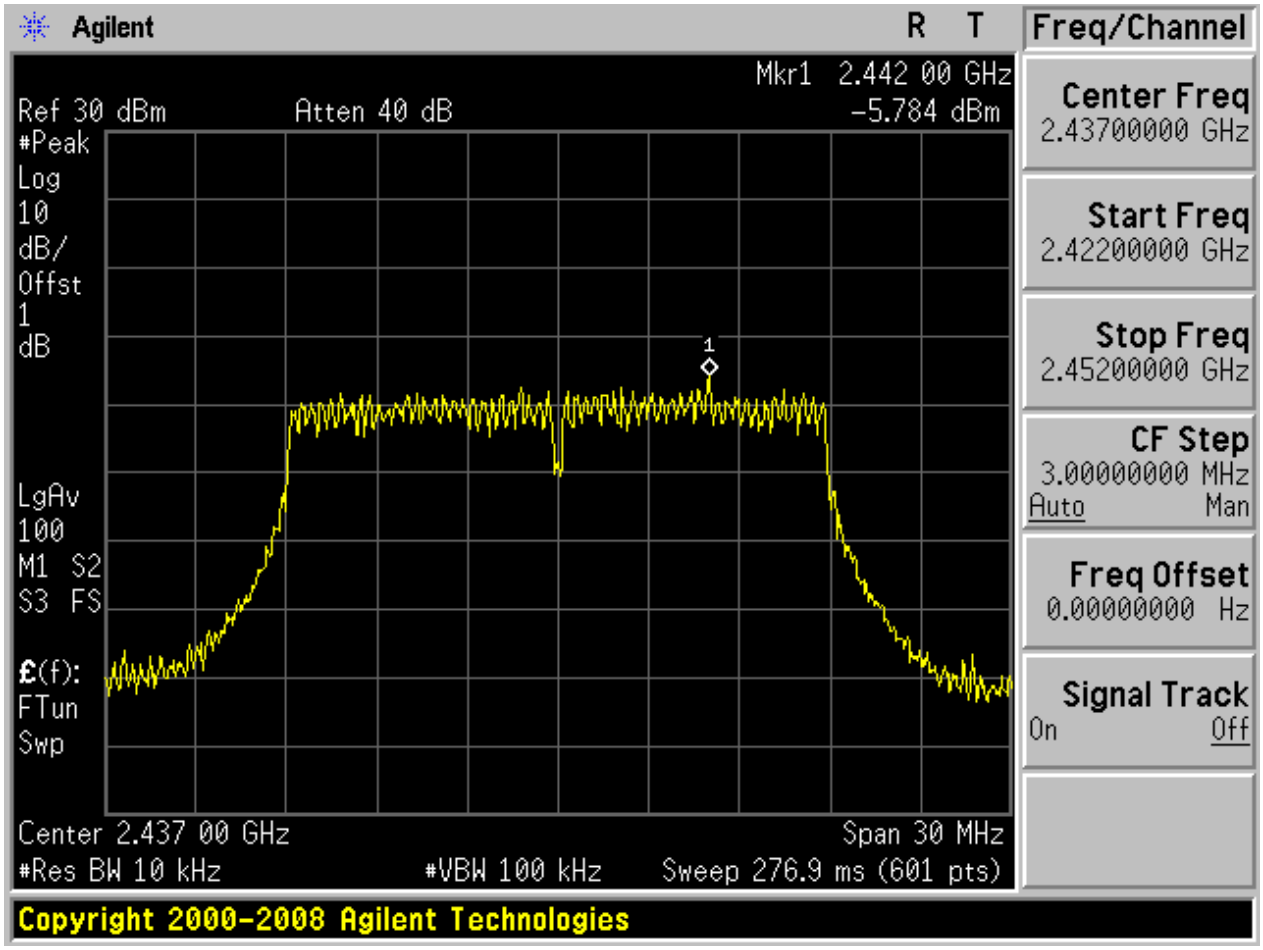

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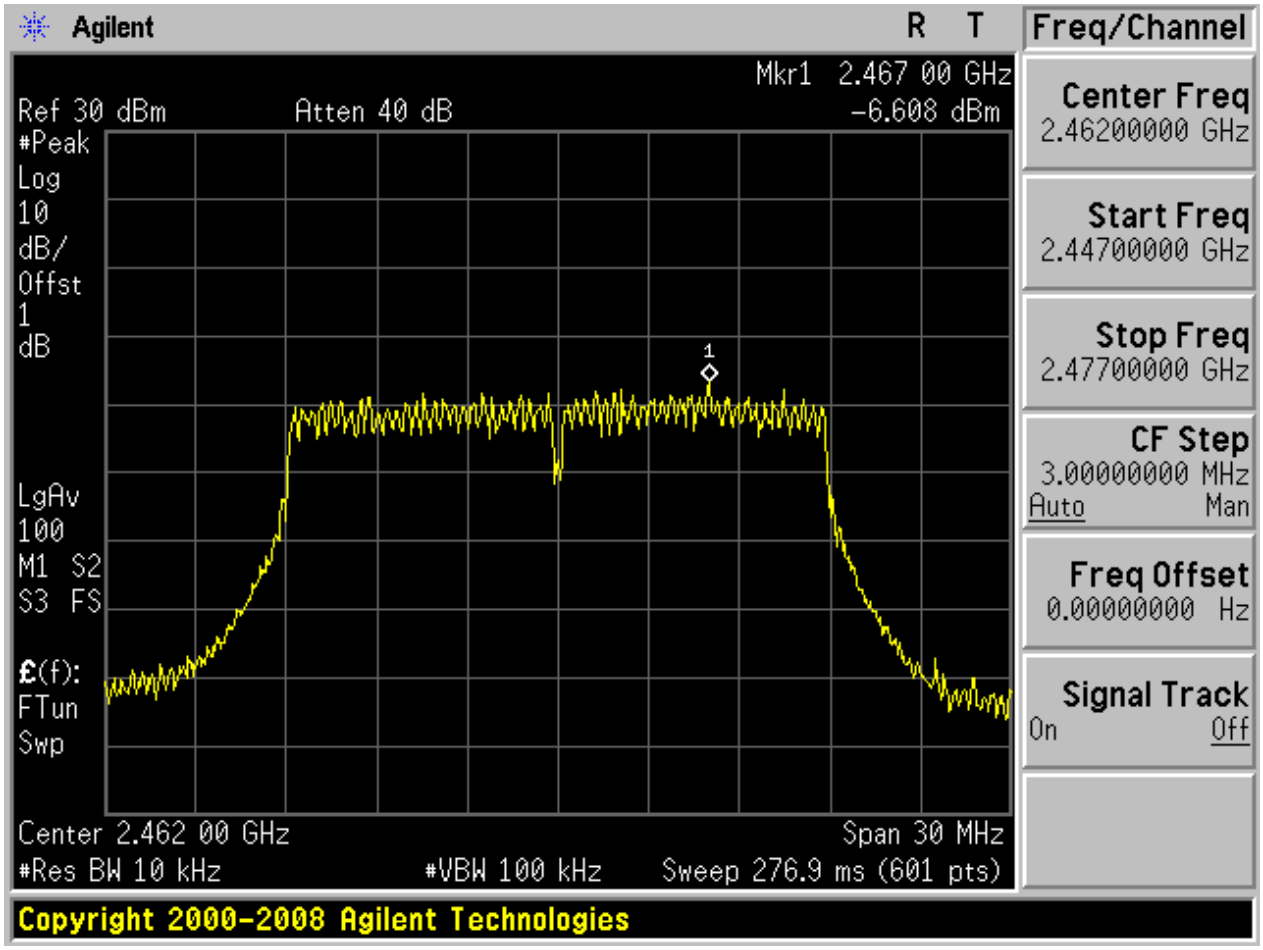

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Appendix E: Band Edges Compliance

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	Carrier Power[dBm]	Max.Spurious Level[dBm]	Verdict
11B	L	2412	5.98	-44.68	pass
11B	H	2462	6.20	-53.39	pass
11G	L	2412	1.02	-40.15	pass
11G	H	2462	0.77	-50.27	pass
11N20	L	2412	1.22	-37.77	pass
11N20	H	2462	0.75	-47.57	pass

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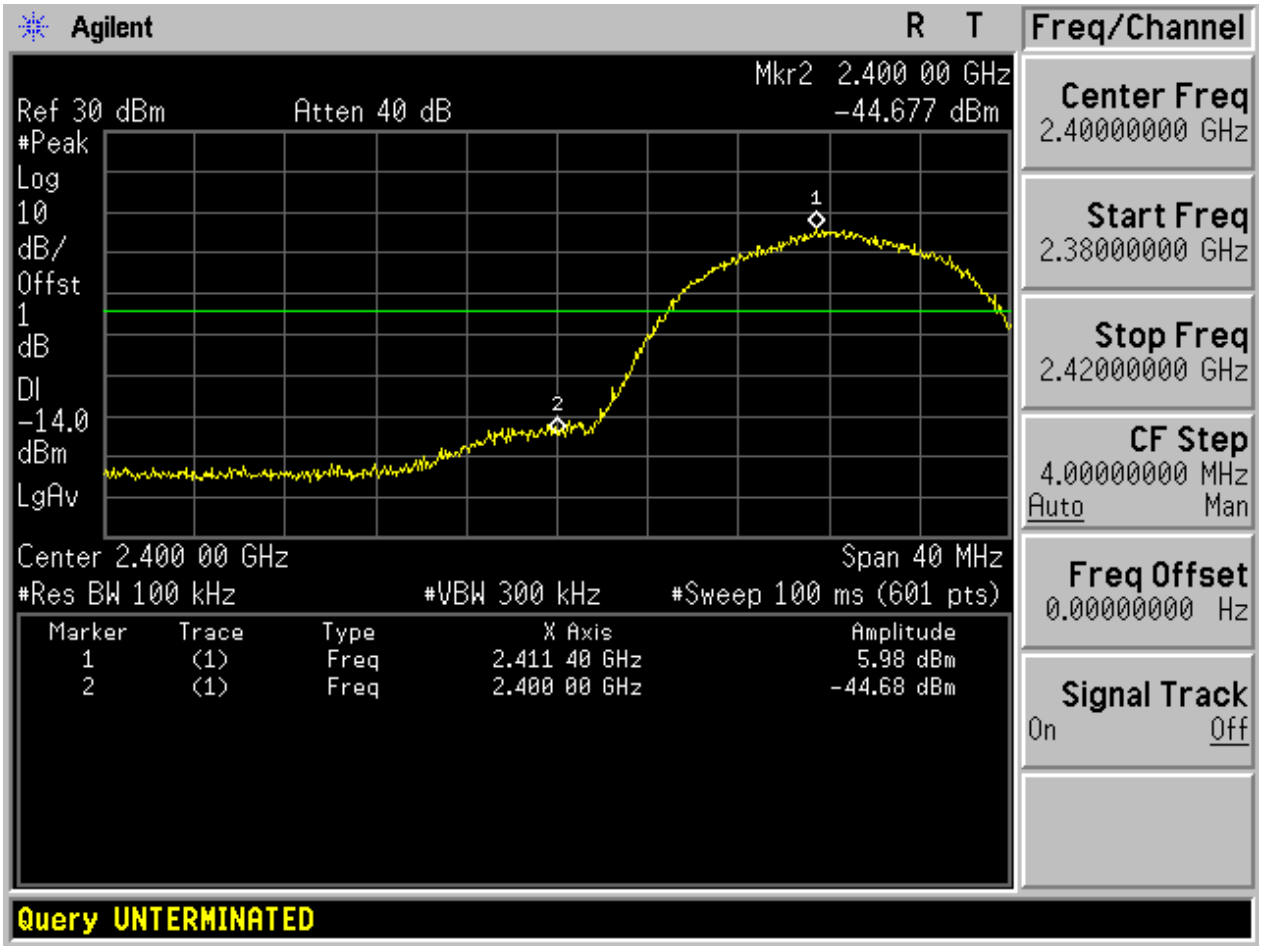
Part II - Test Plots

2.1 11B_L



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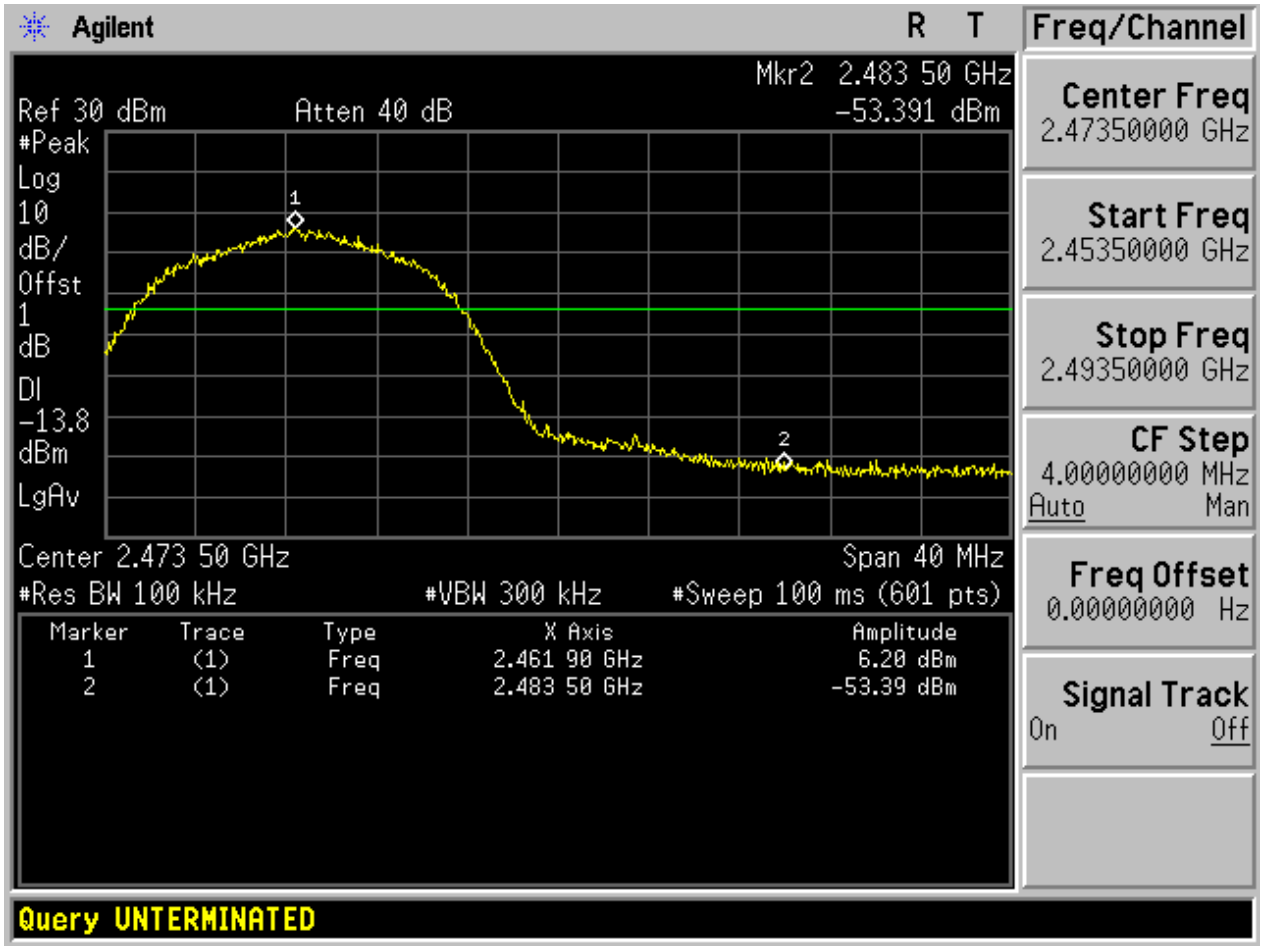

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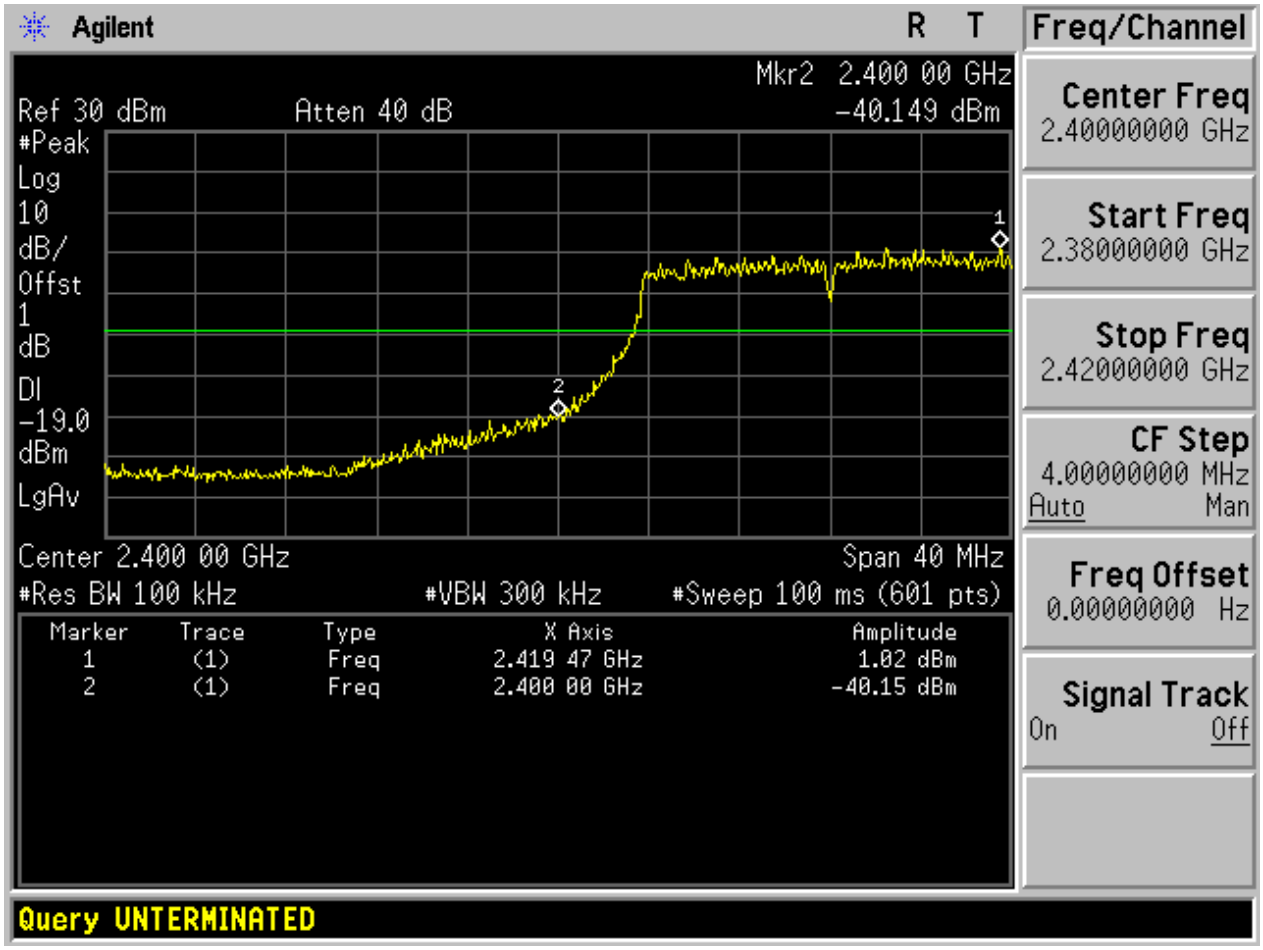

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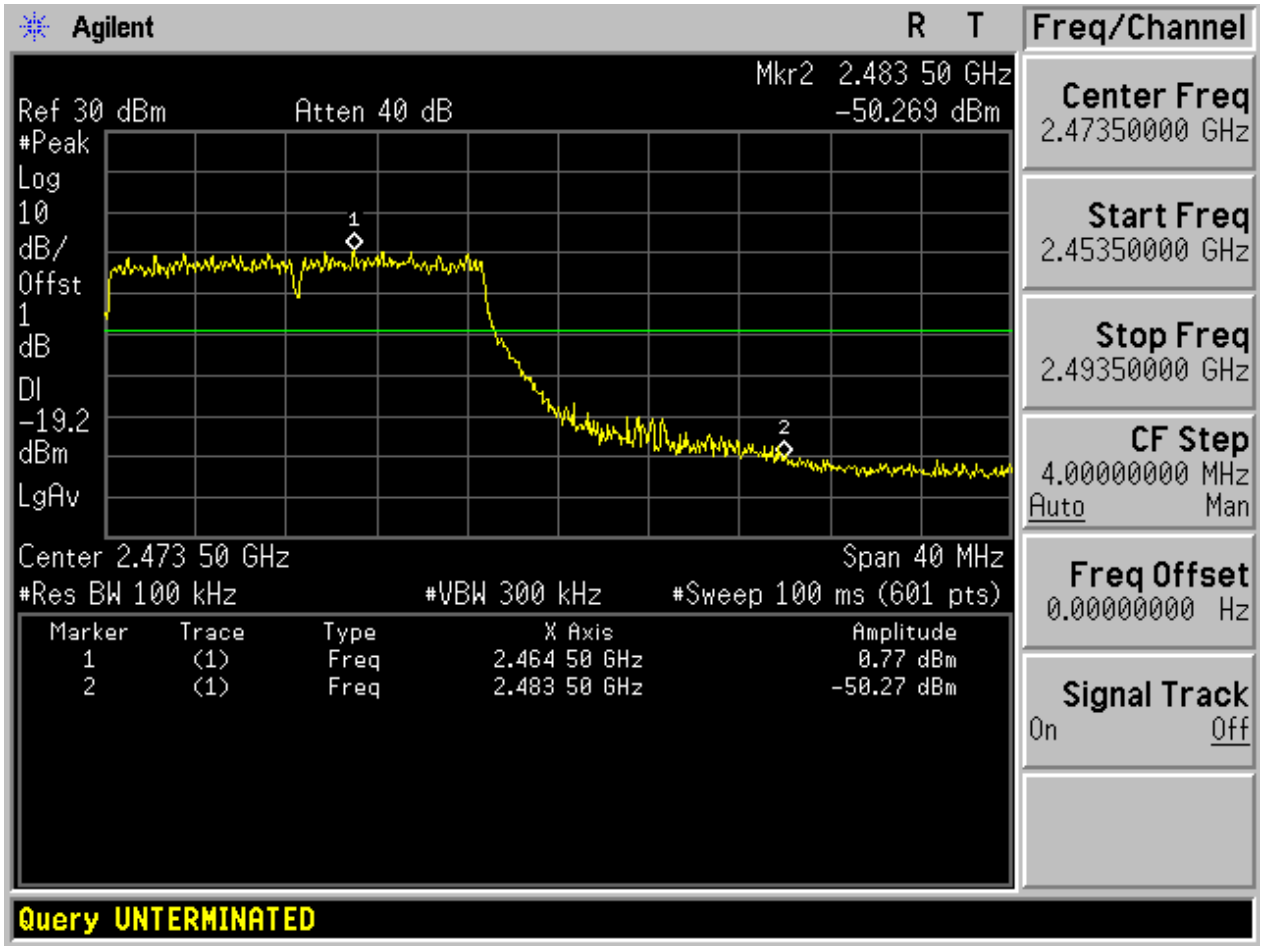
2.4 11G_H



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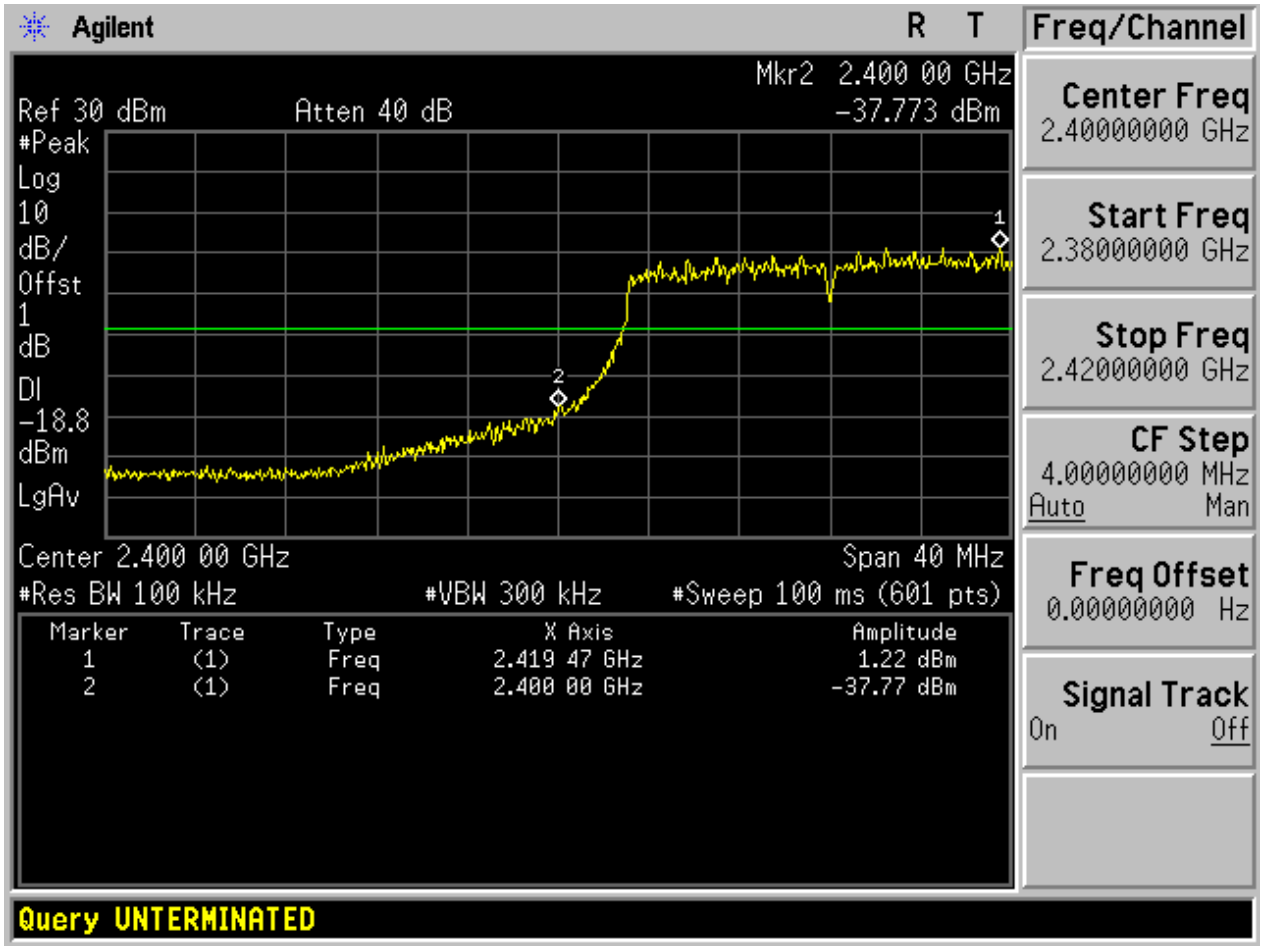

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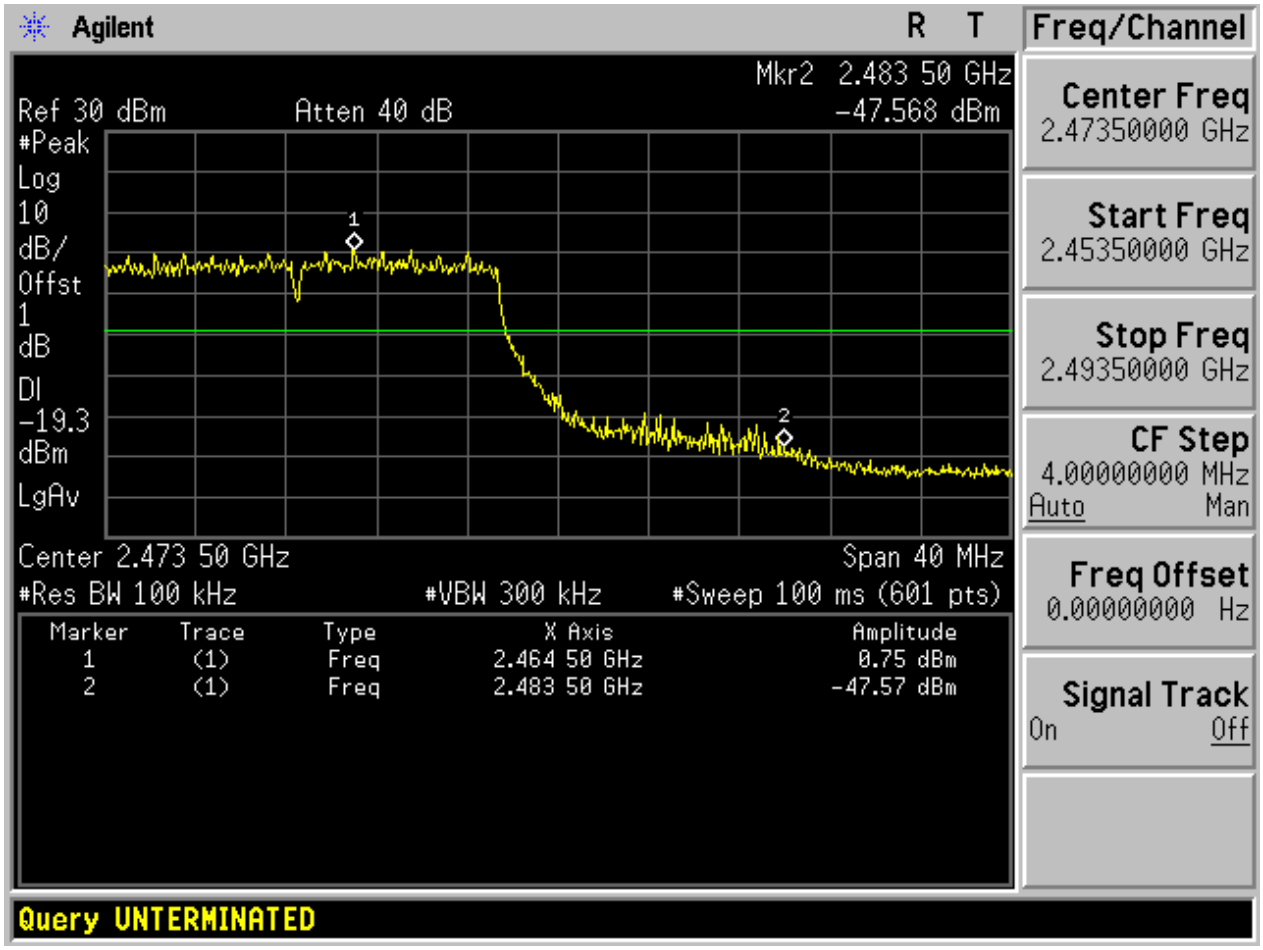

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Appendix F: Unwanted Emissions into Non-Restricted Frequency Bands

In this Appendix, the "Pref", which is used as the reference level, refers to the peak power level in any 100 kHz bandwidth within the fundamental emission, the "Puw" referrers to the maximum emission power in 100 kHz band segments outside of the authorized frequency band.

Considering that the higher ratio of RBW to the span for the frequency ranges below 30 MHz makes the results determination be complicated,a narrower RBW other than 100 kHz is used for these ranges. The measured value should add a RBW correction factor (RBWCF) where RBWCF [dB] = 10 x lg(100 [kHz]/narrower RBW [kHz]). As to this Appendix, the narrower RBW is 1 kHz and RBWCF is 20 dB for the frequency 9 kHz to 150 kHz, and the narrower RBW is 10 kHz and RBWCF is 10 dB for the frequency 150 kHz to 30 MHz.

For measurements on smart antenna systems (devices with multiple transmit chains), the test is performed at each chain and used as respective results for each chain, due to the relative-limit requirement.

In the result table, the "< Limit" denotes that "The Puw [dBm] is less than Pref[dBm]-20[dBm],see test plots for detailed".

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	Pref[dBm]	Puw[dBm]	Verdict
11B	L	2412	7.30	<limit	pass
11B	M	2437	7.94	<limit	pass
11B	H	2462	7.27	<limit	pass
11G	L	2412	1.41	<limit	pass
11G	M	2437	1.43	<limit	pass
11G	H	2462	1.07	<limit	pass
11N20	L	2412	1.42	<limit	pass
11N20	M	2437	1.27	<limit	pass
11N20	H	2462	0.97	<limit	pass

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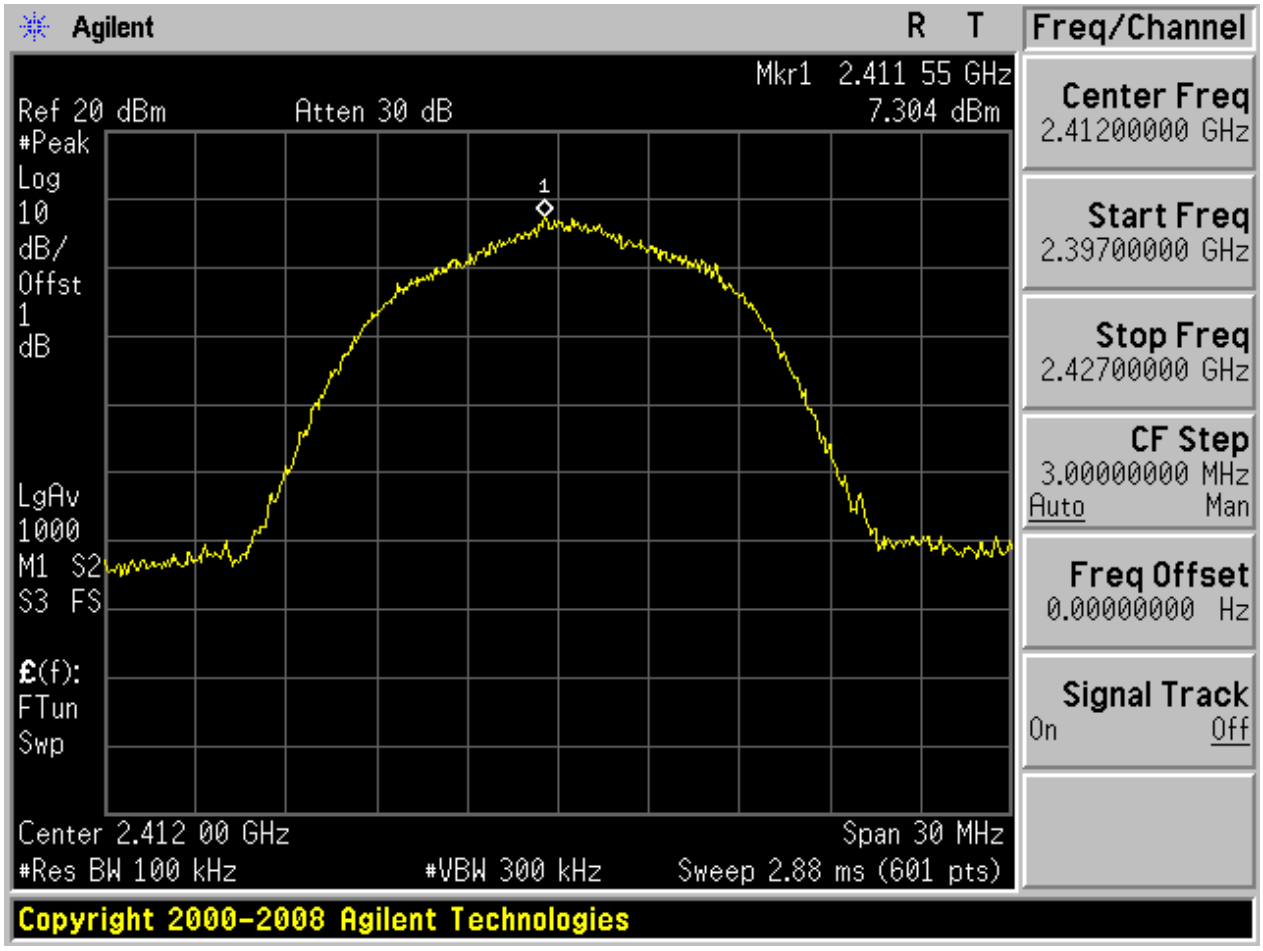
Part II - Test Plots

2.1 11B_L

Pref:



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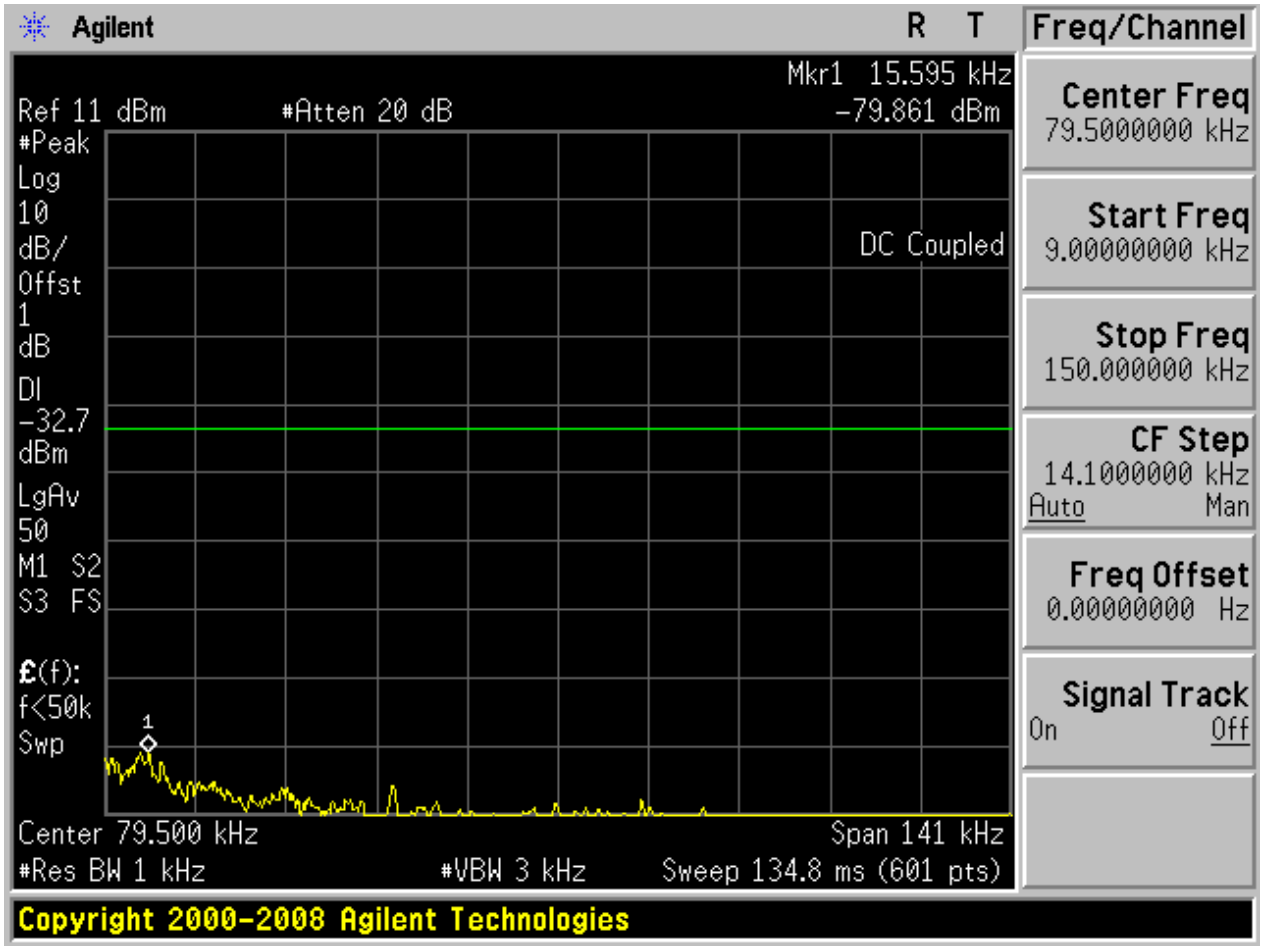

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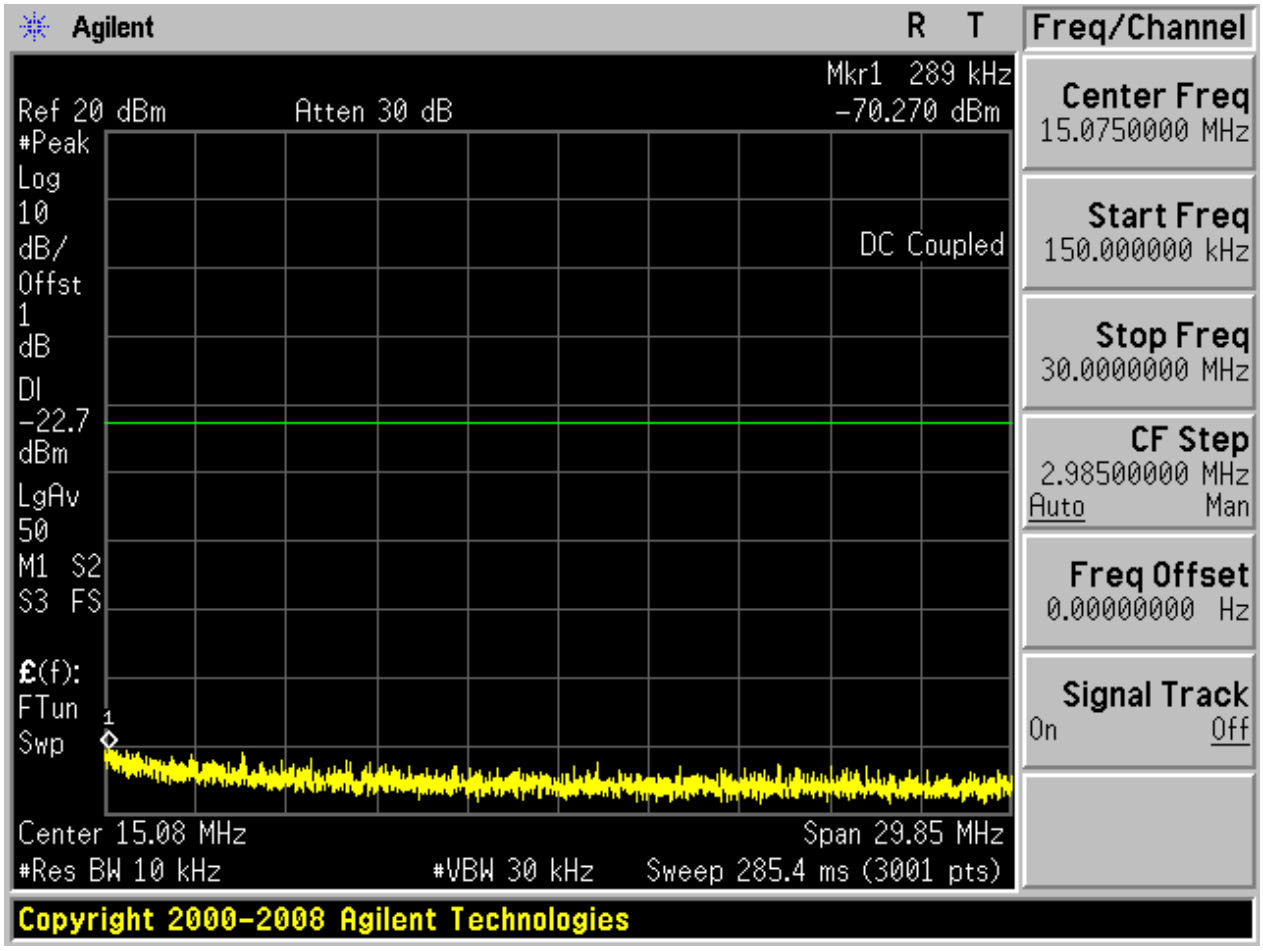

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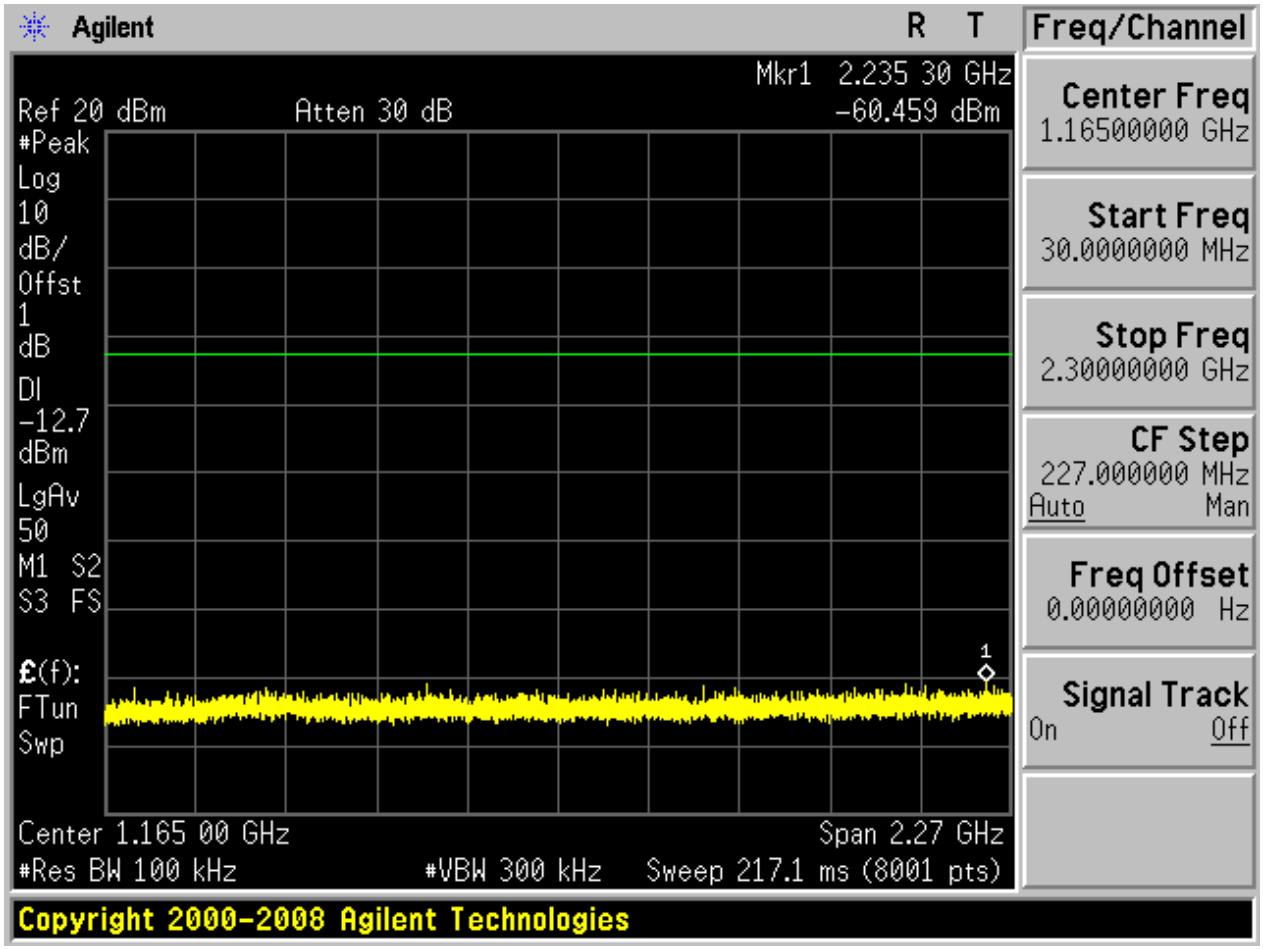

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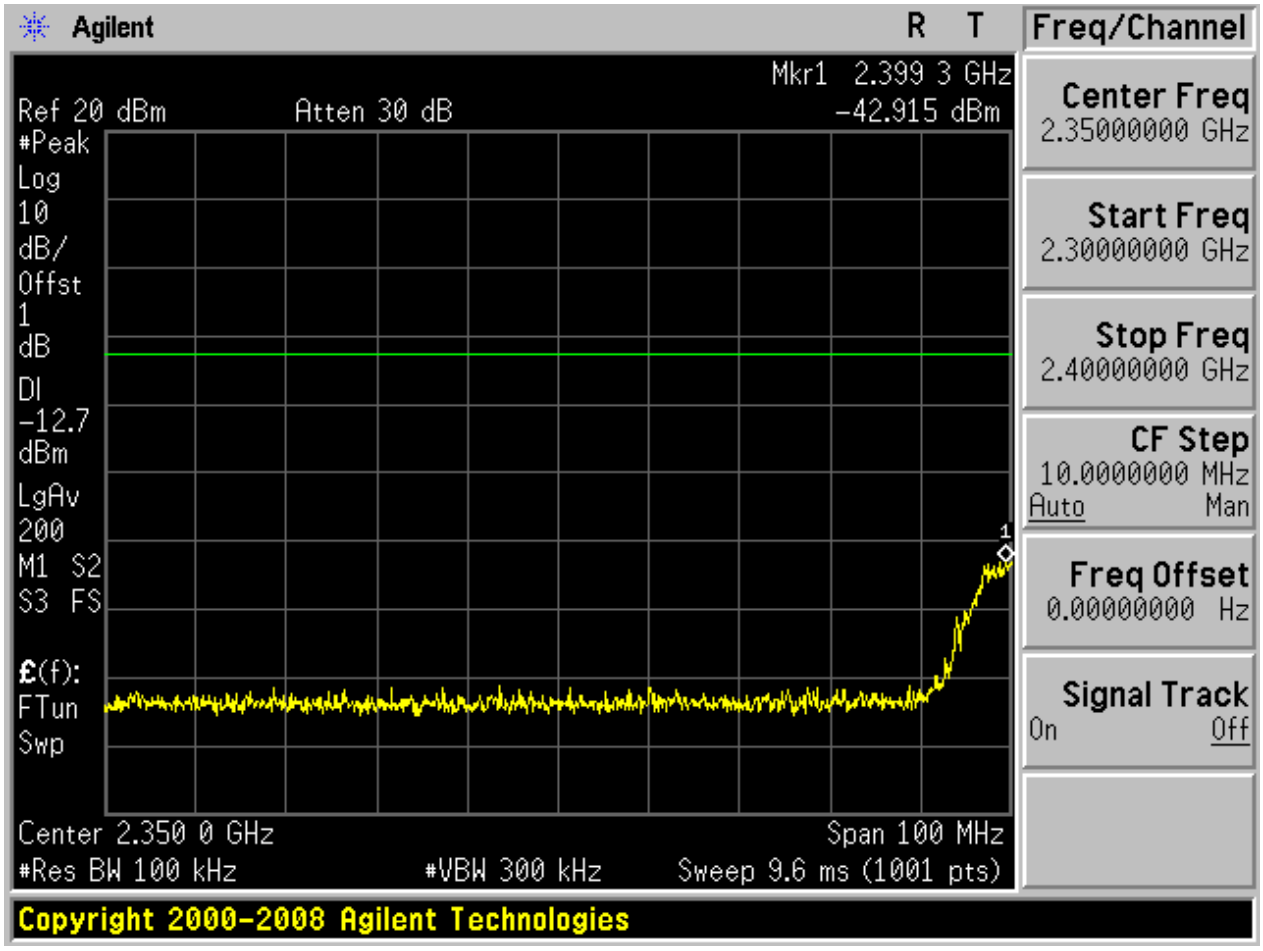

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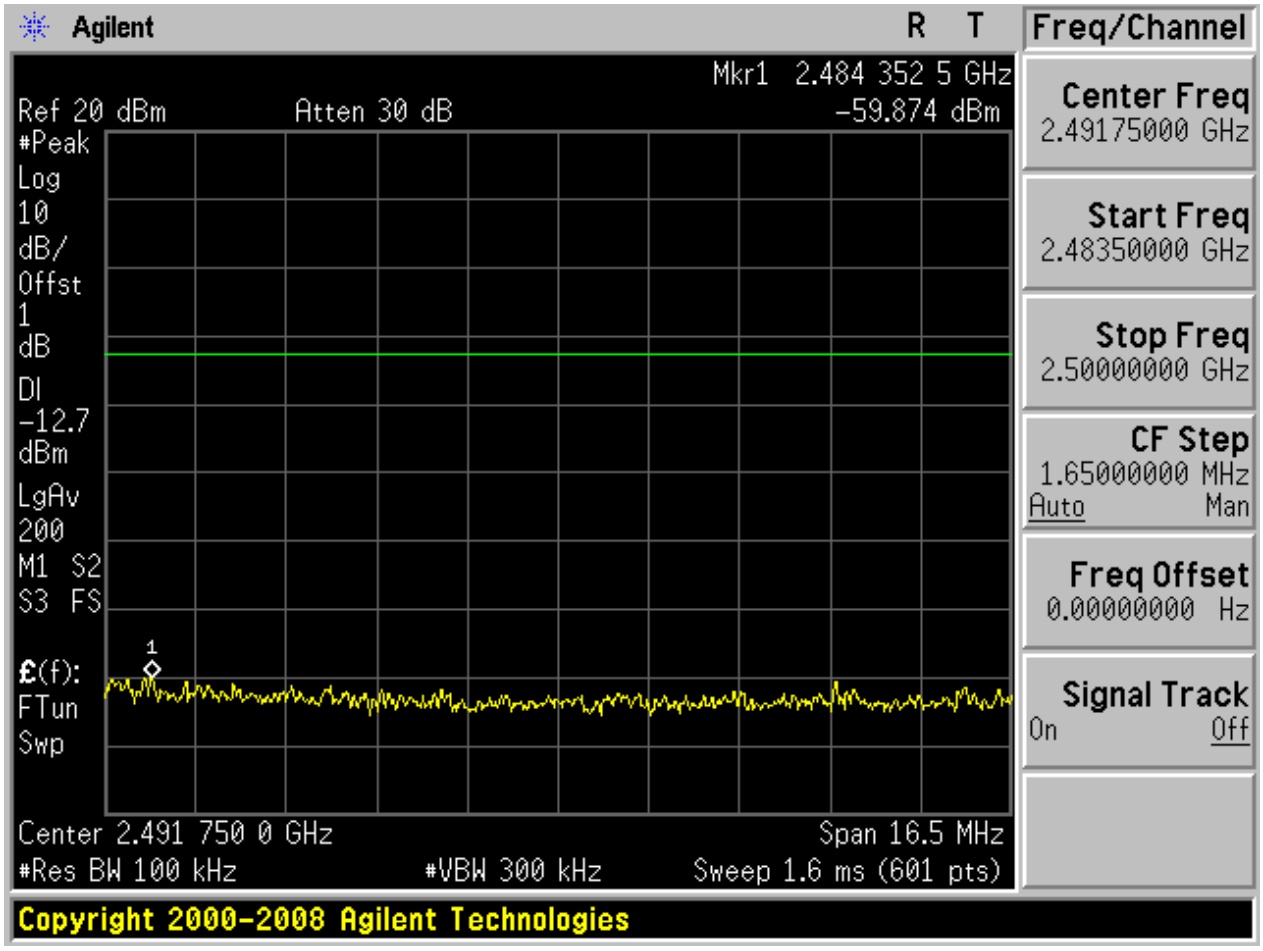

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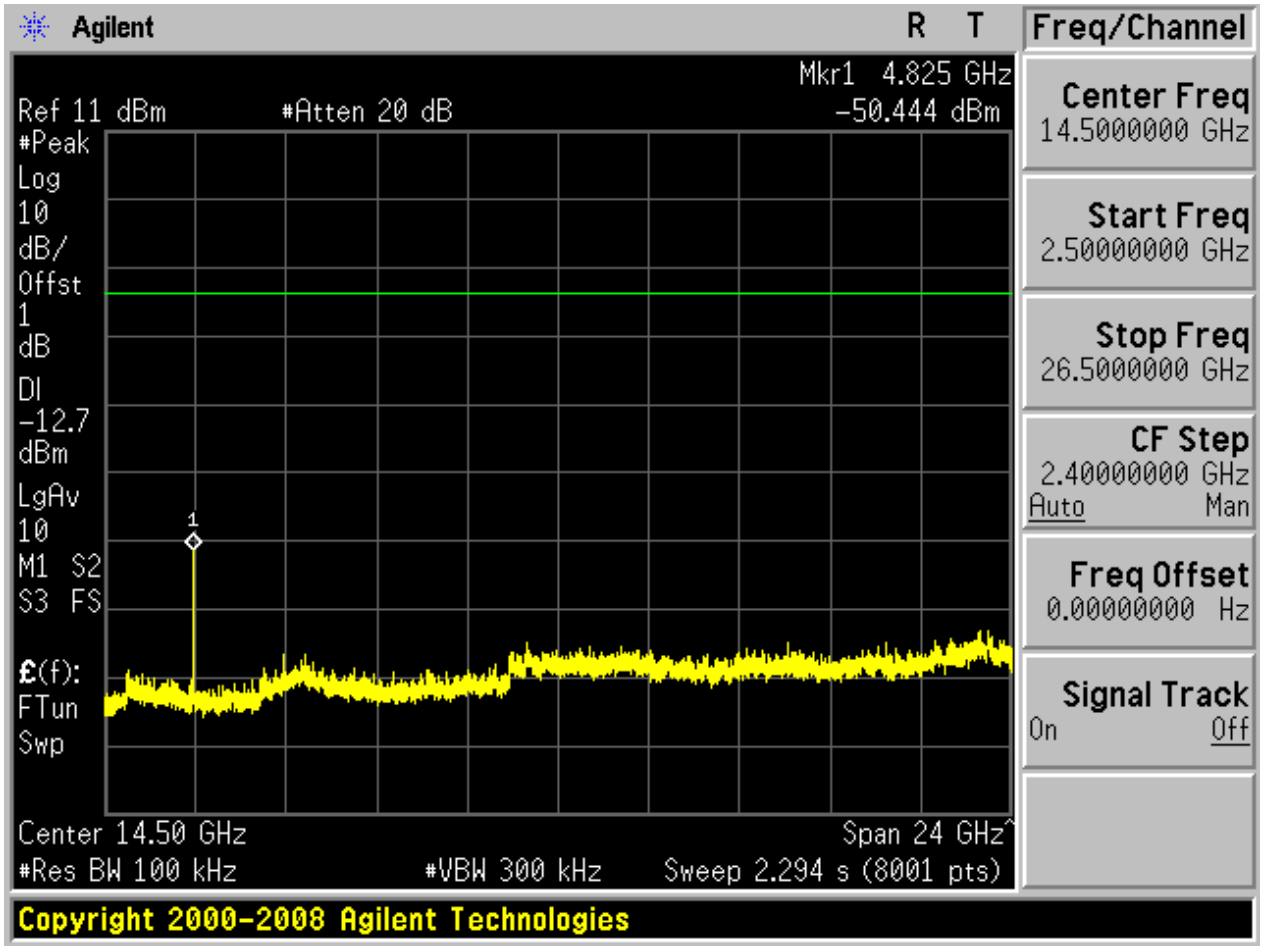

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2.2 11B_M

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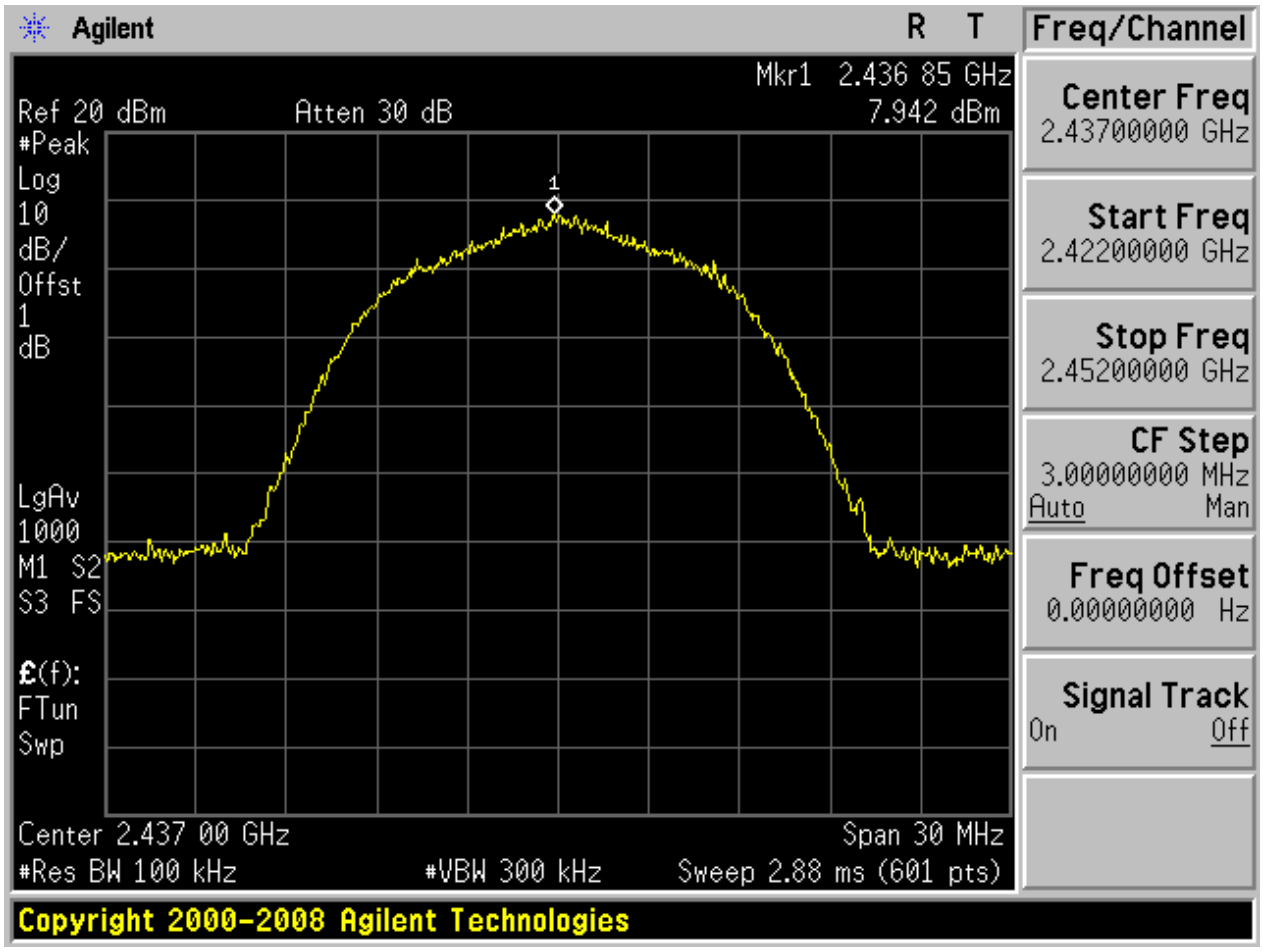

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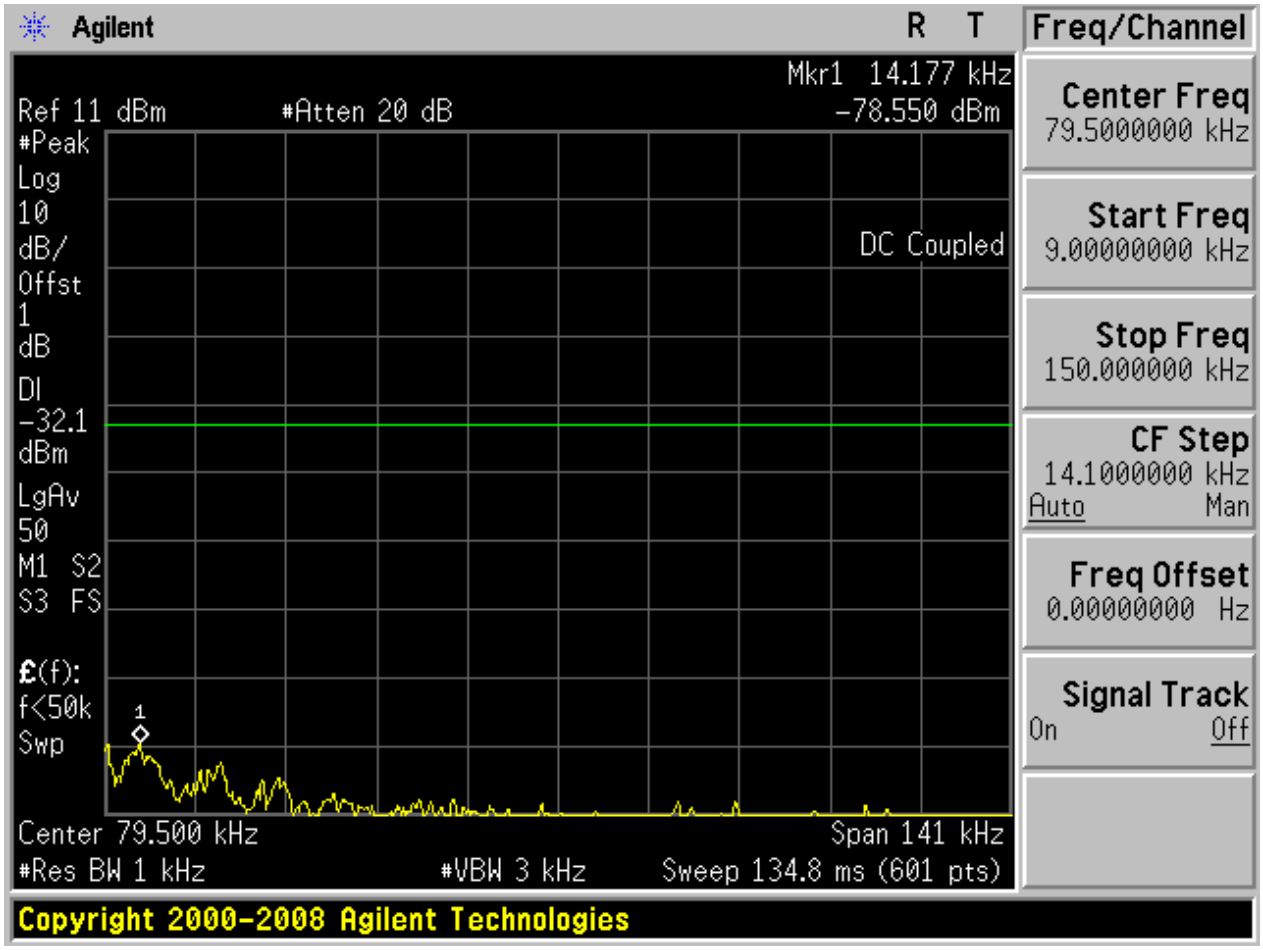
Puw:



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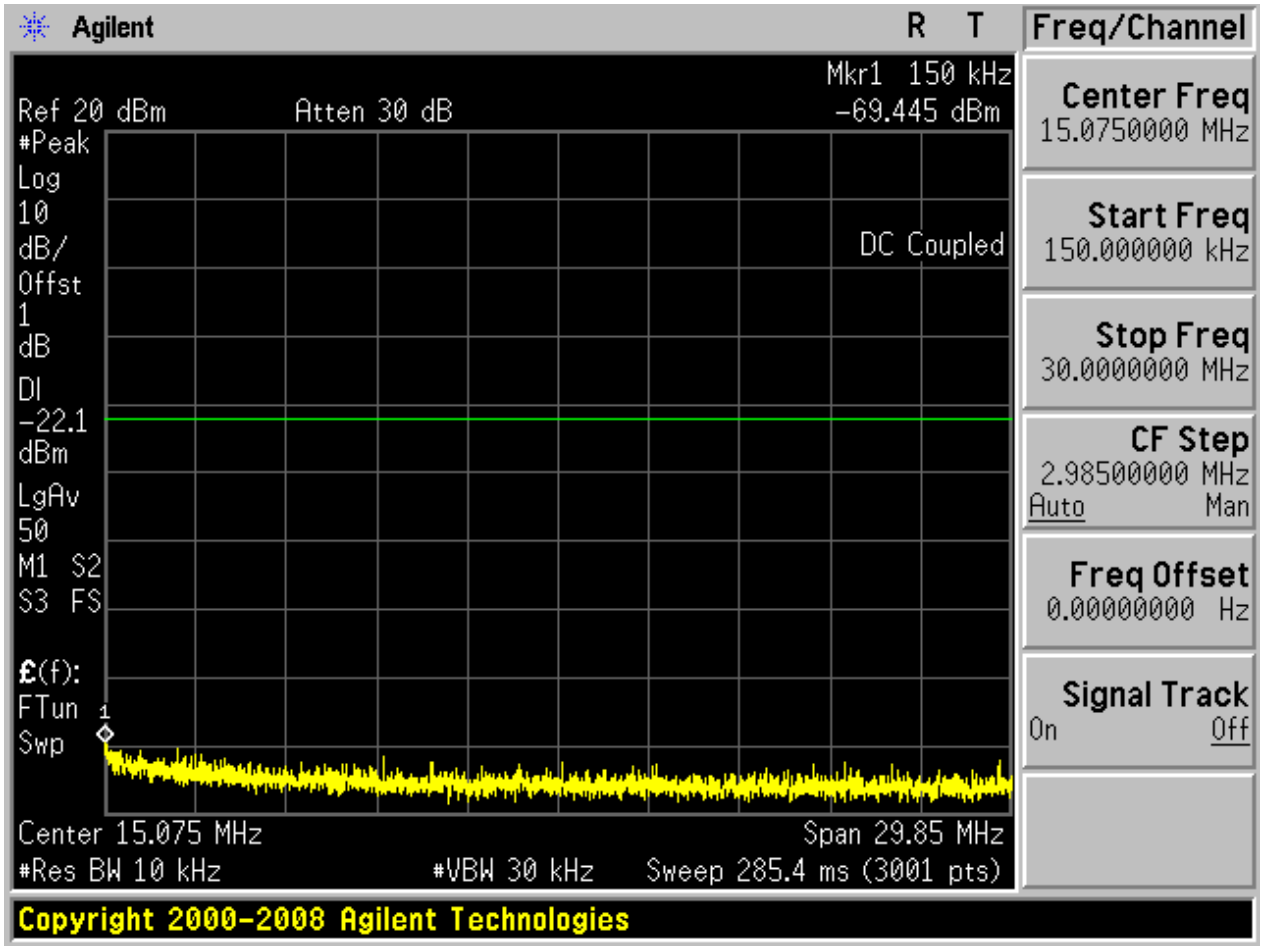

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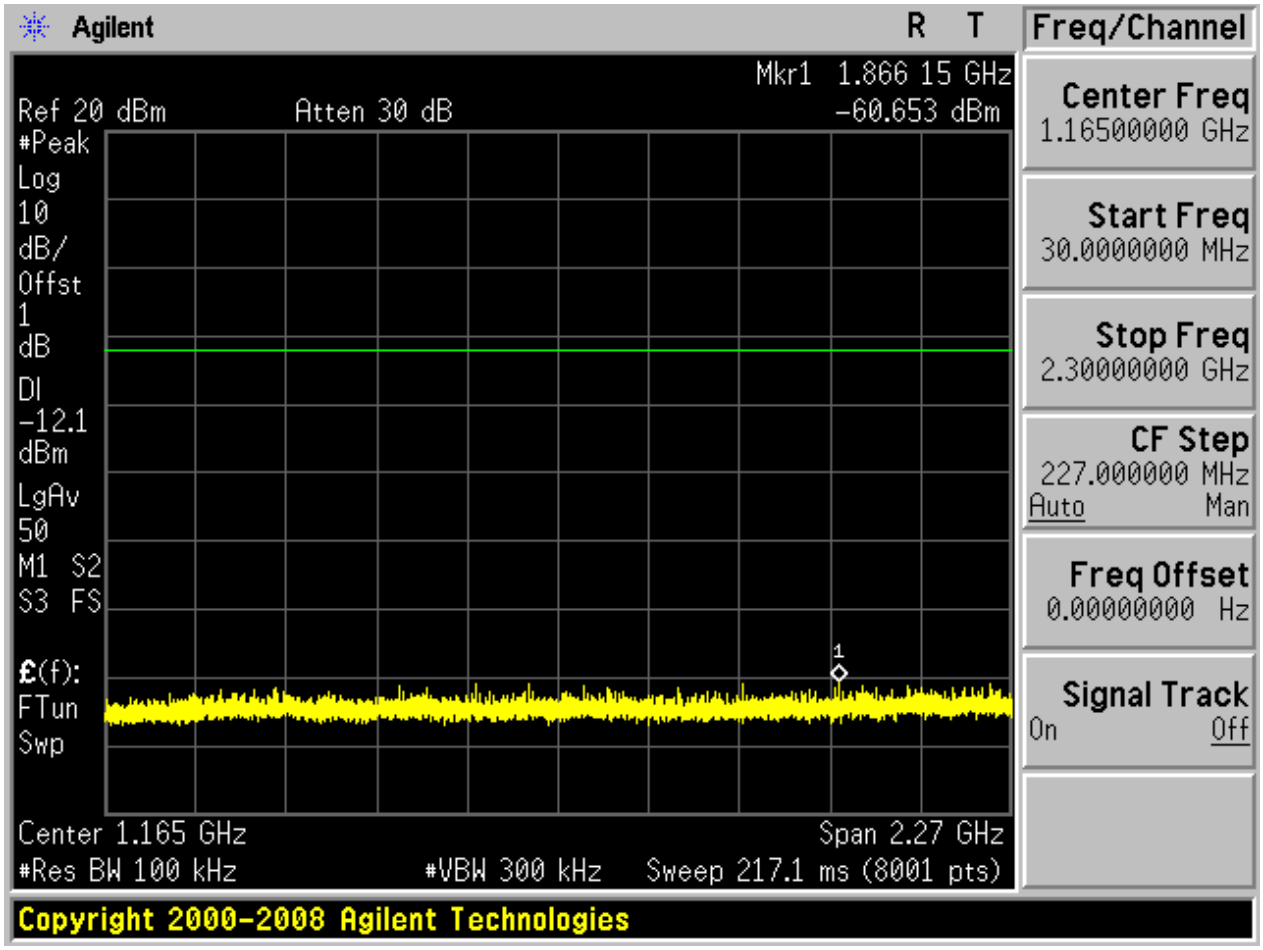

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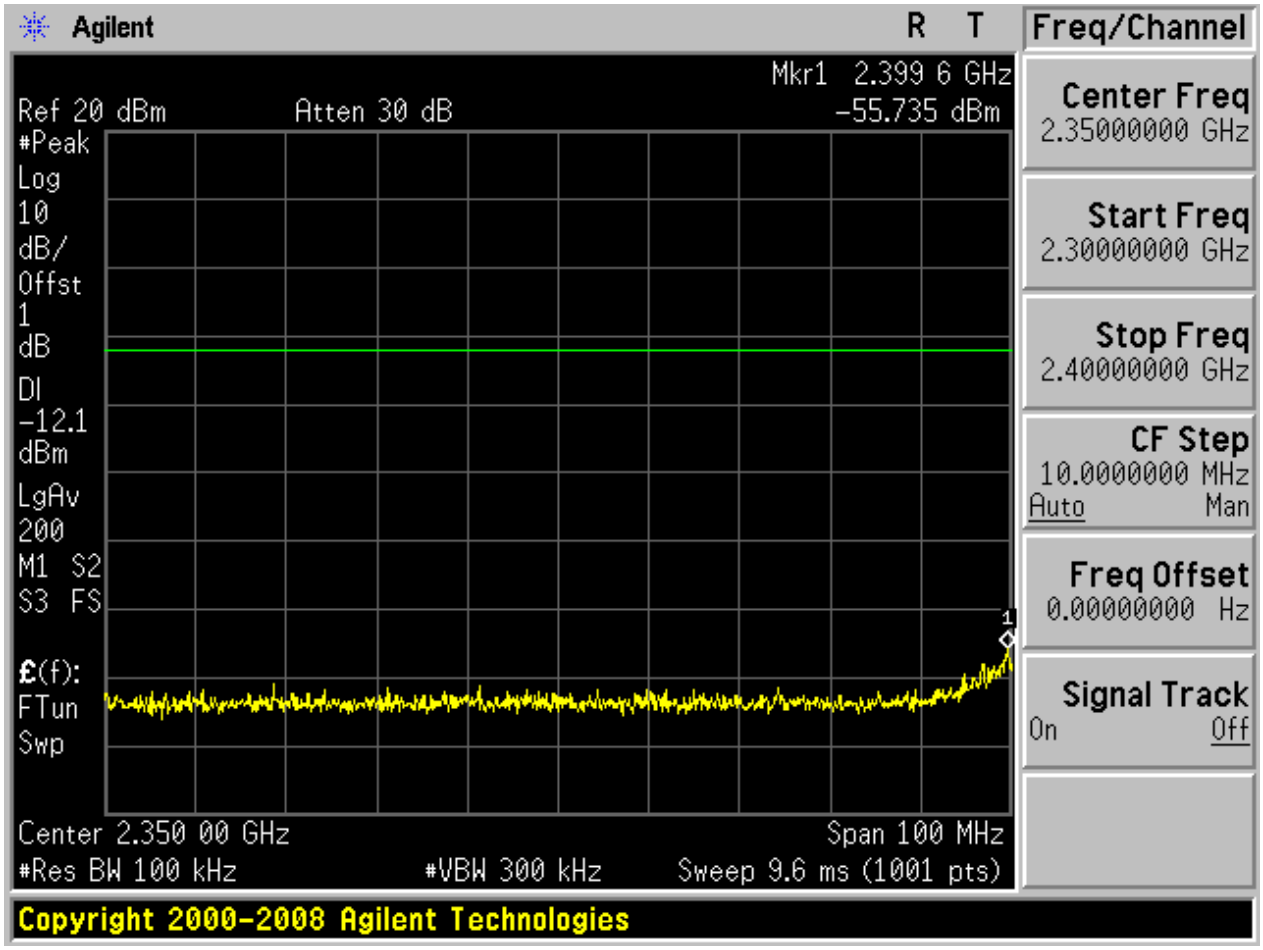

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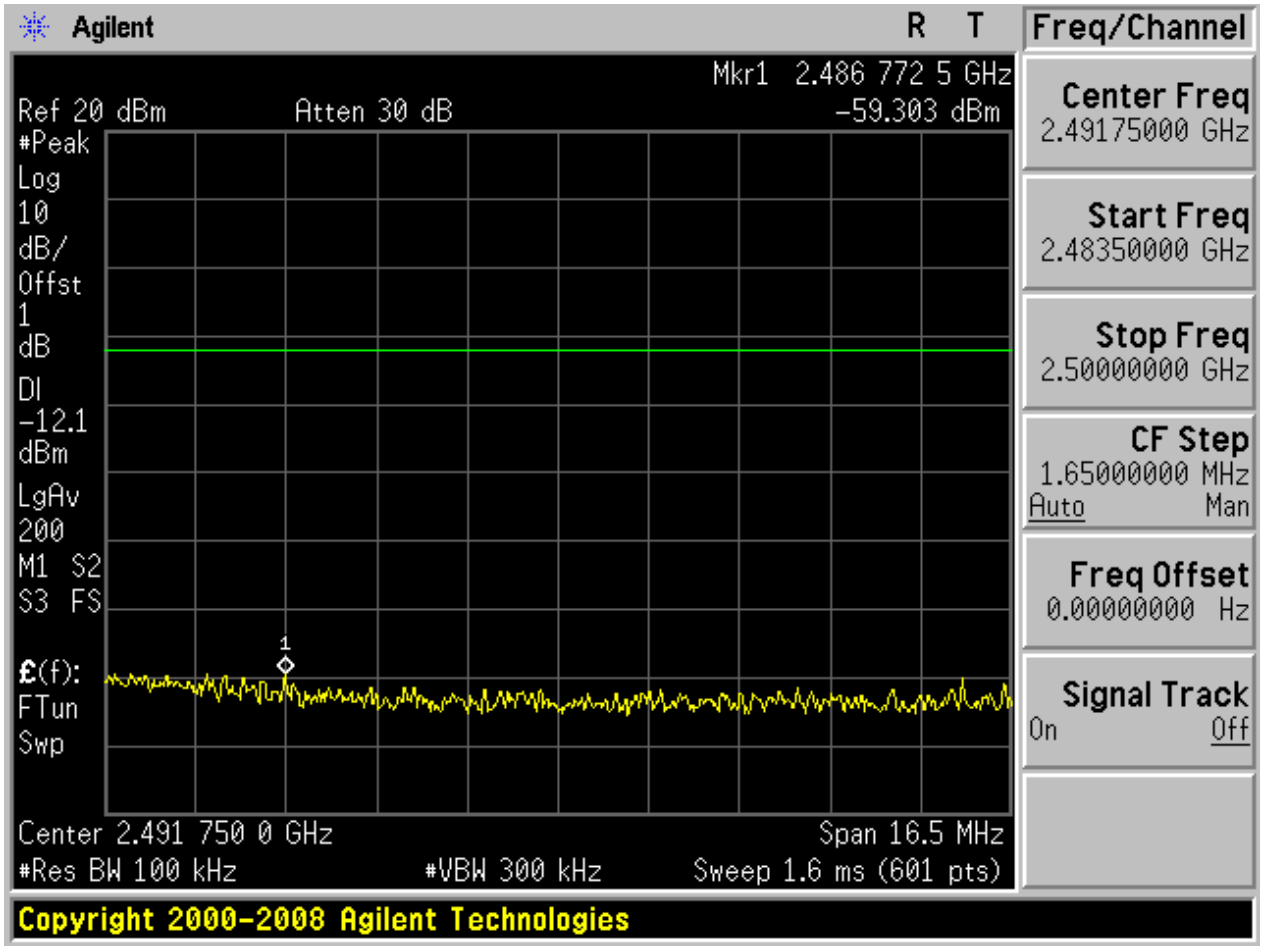

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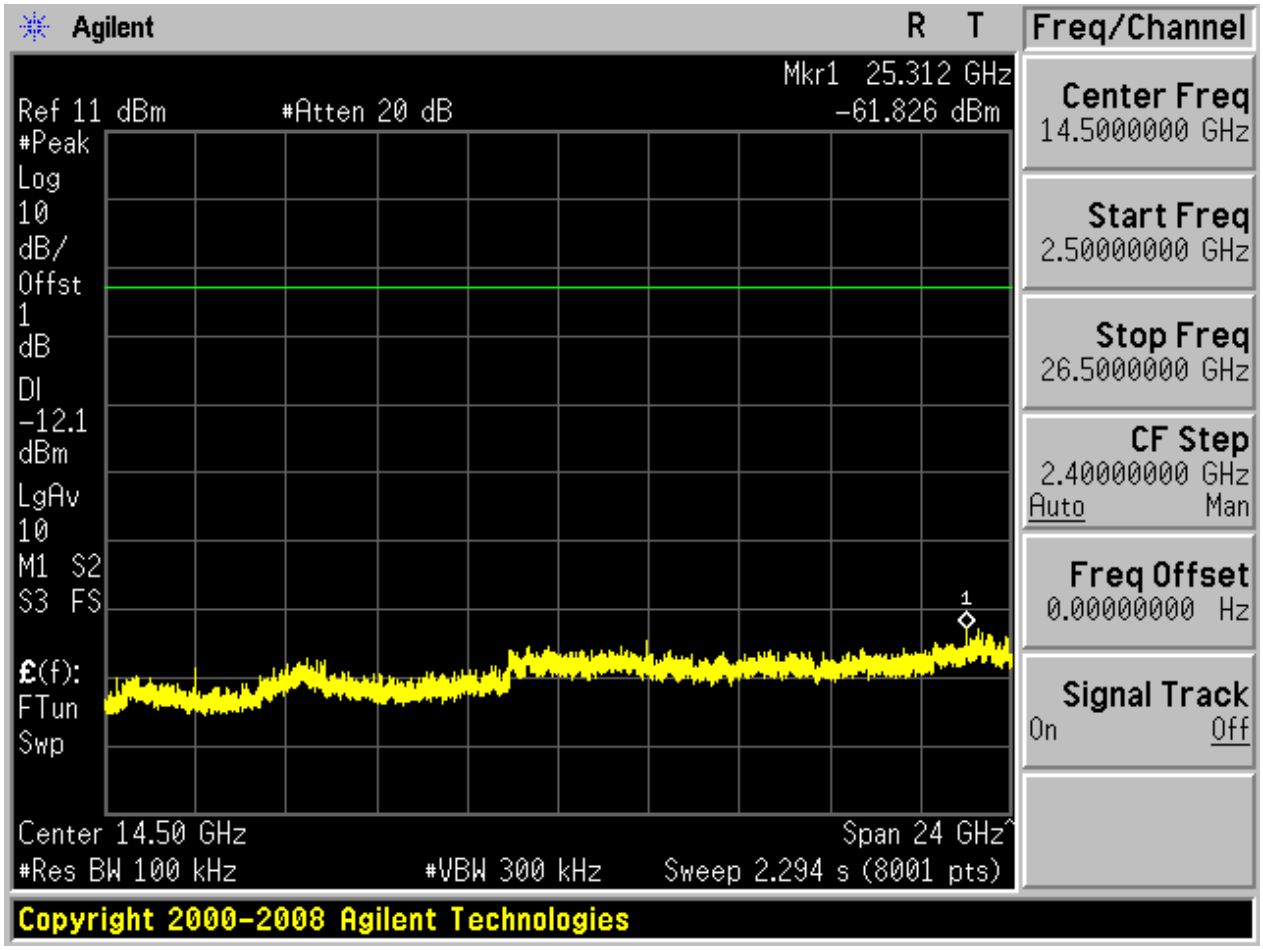

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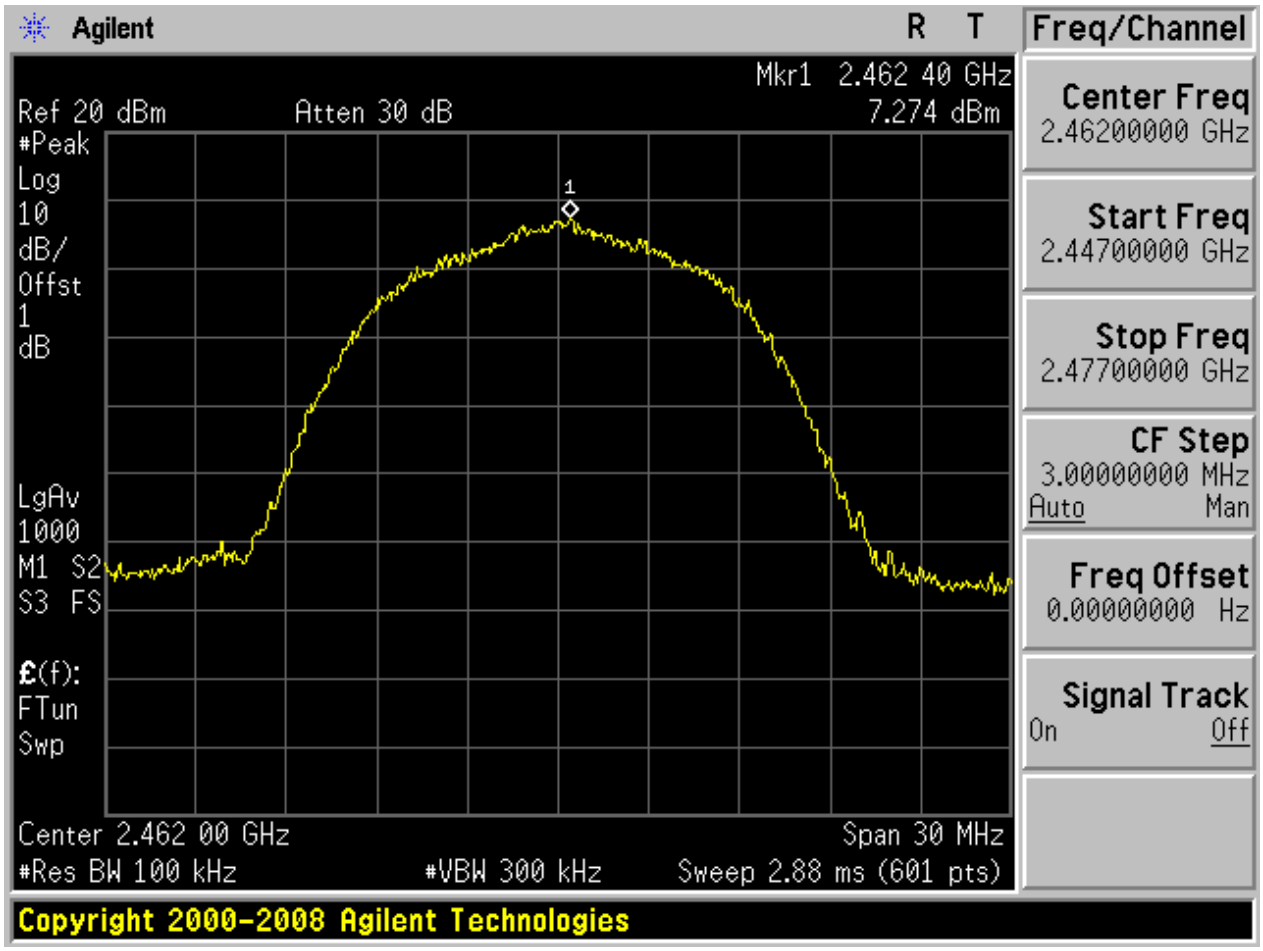
2.3 11B_H

Pref:



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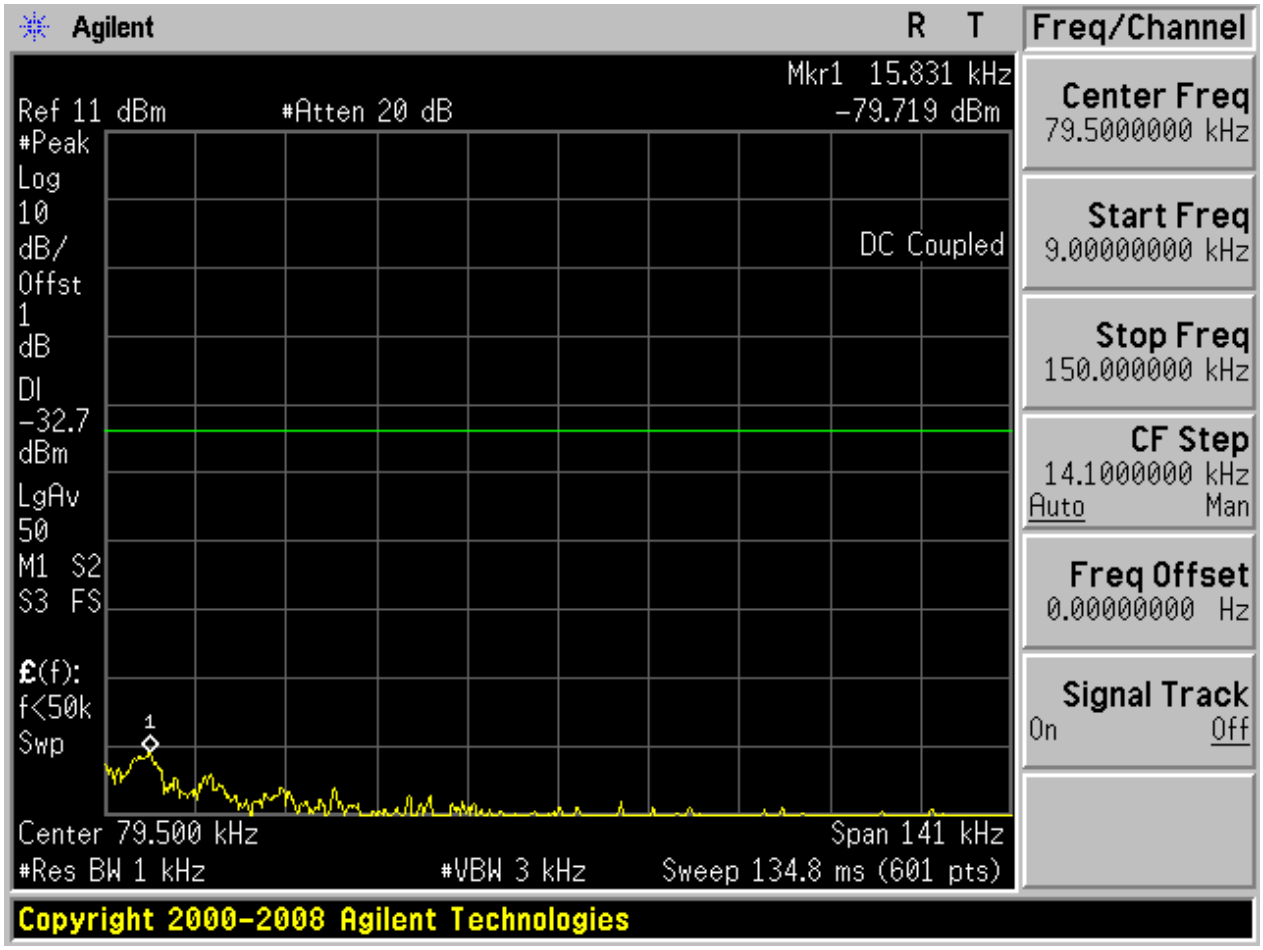

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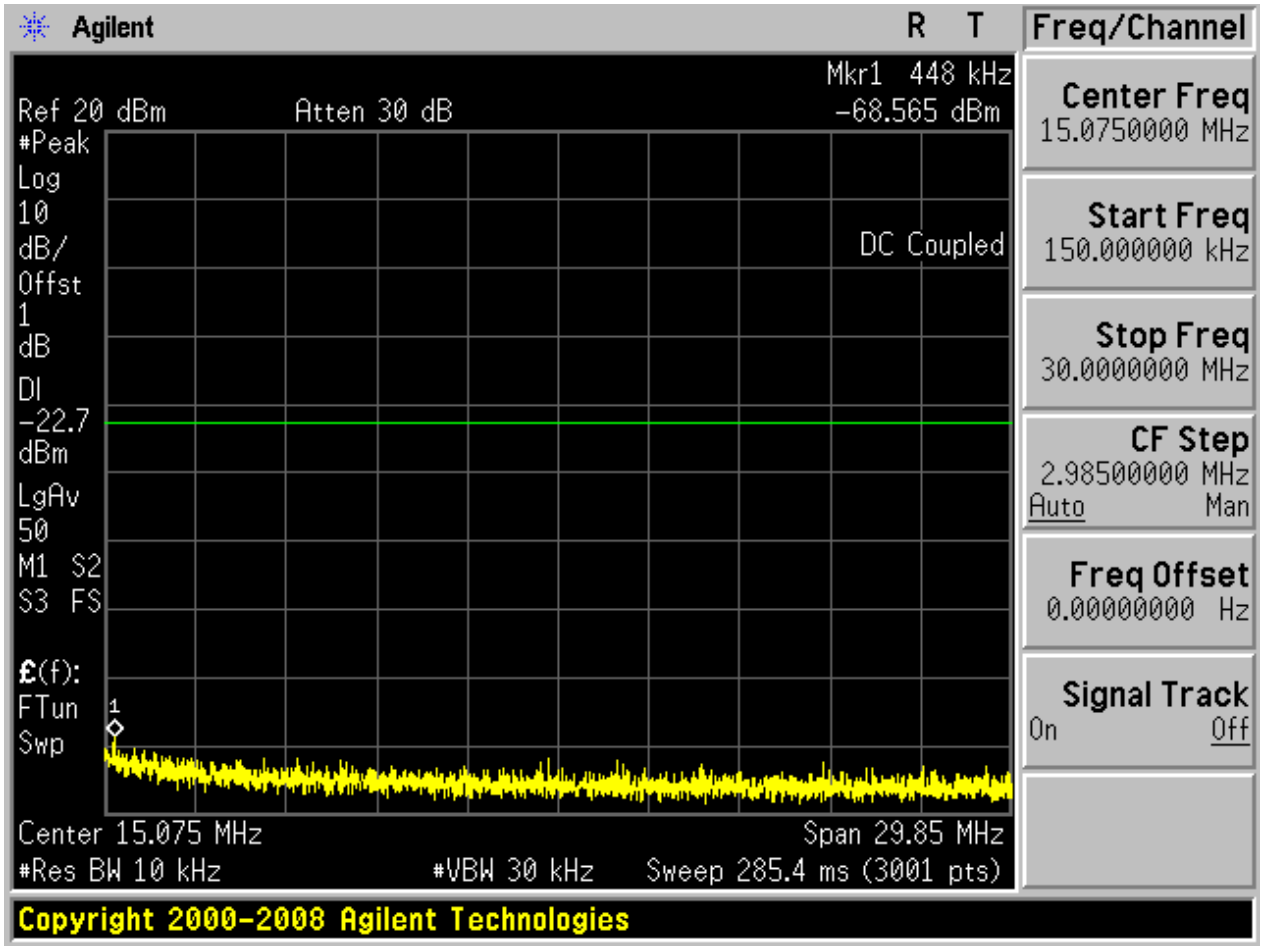

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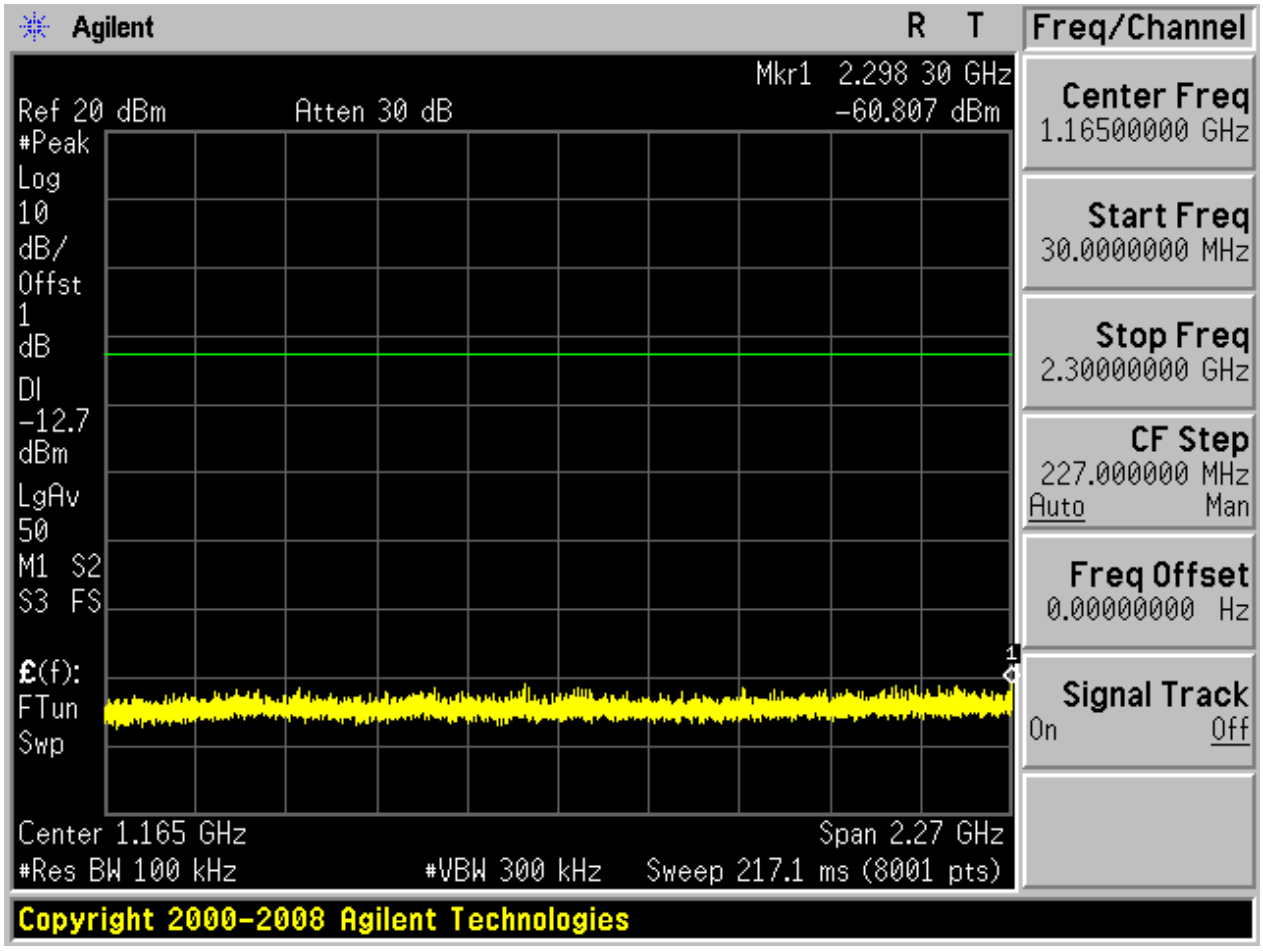

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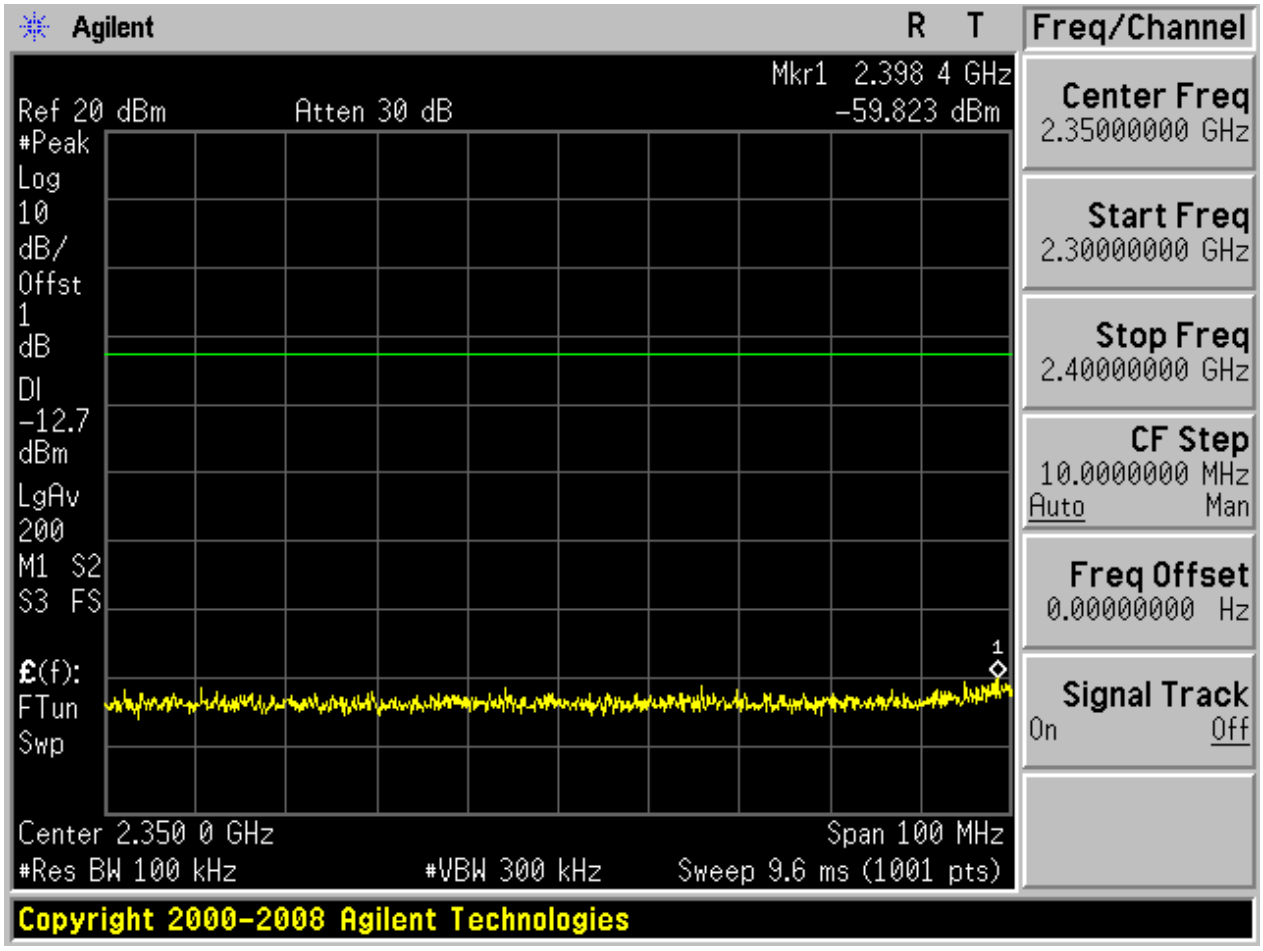

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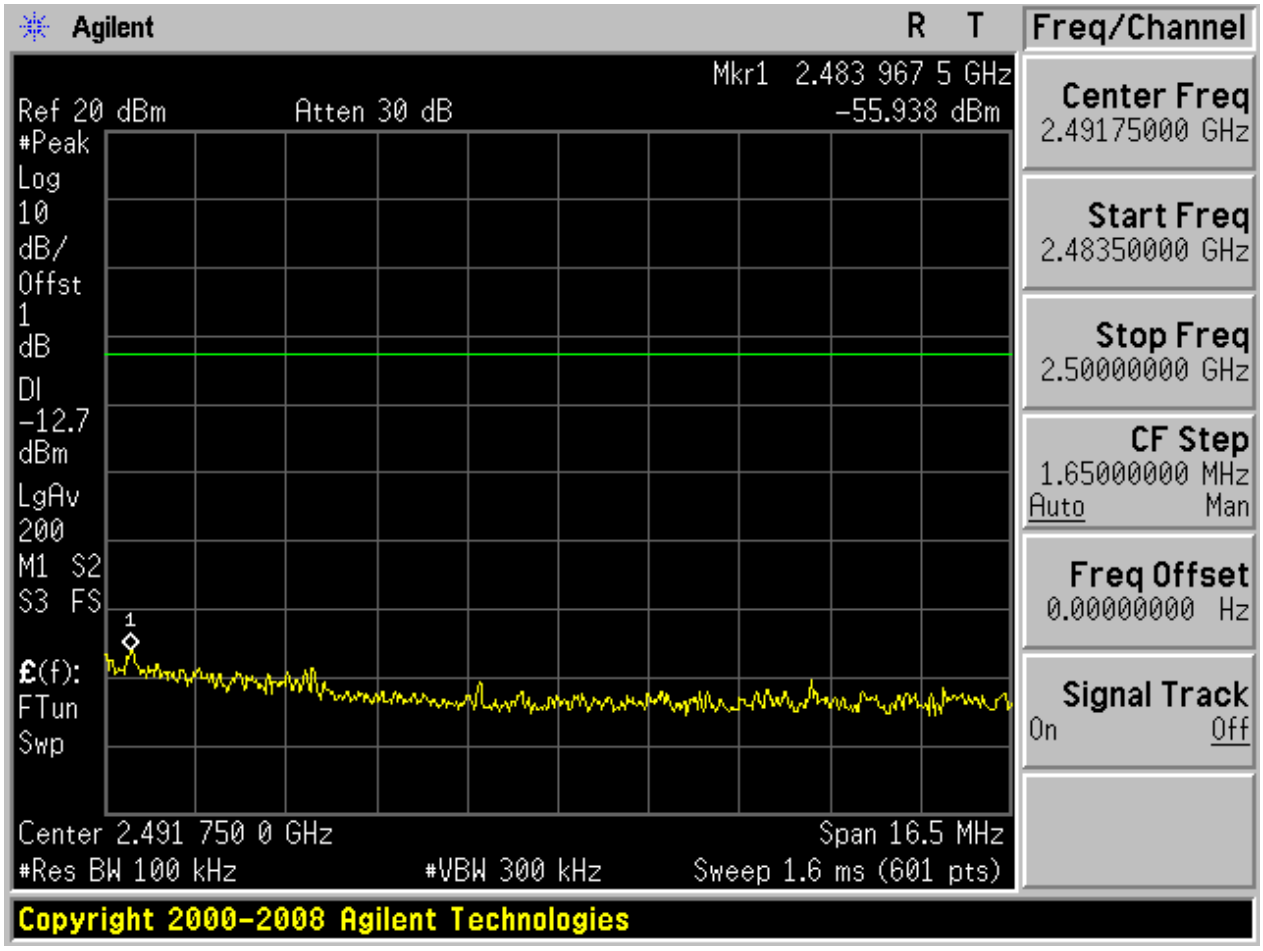

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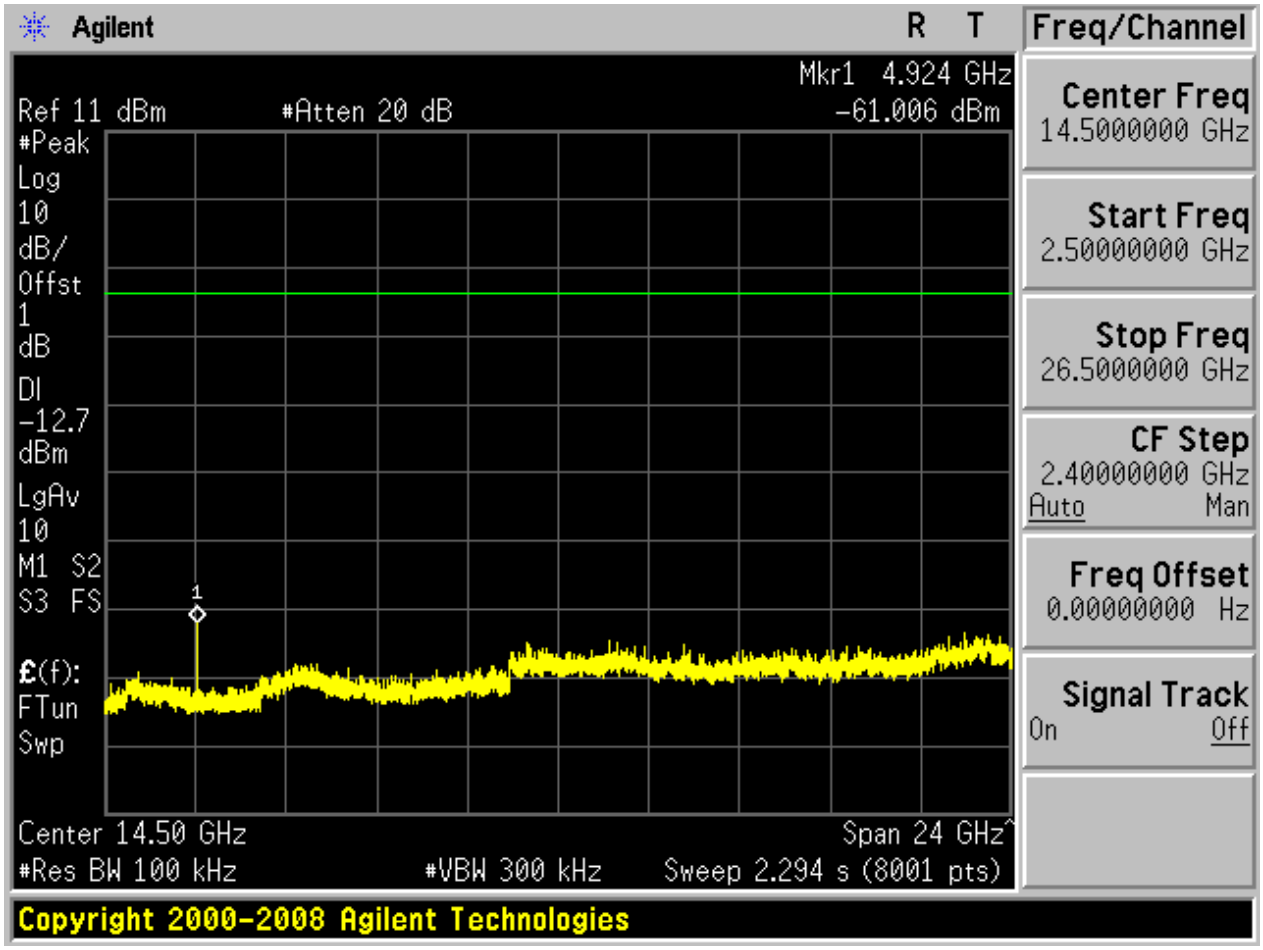

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2.4 11G_L

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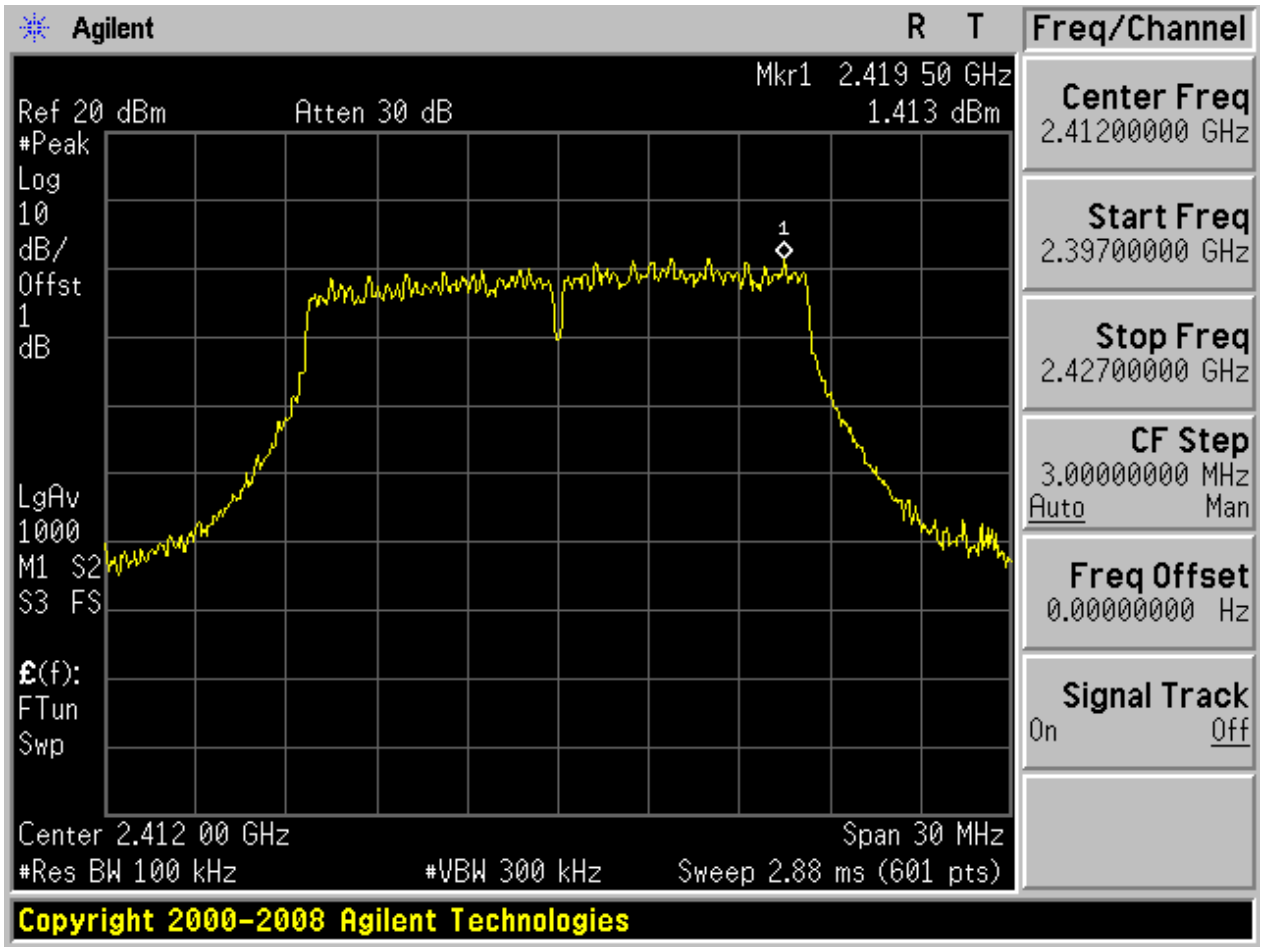

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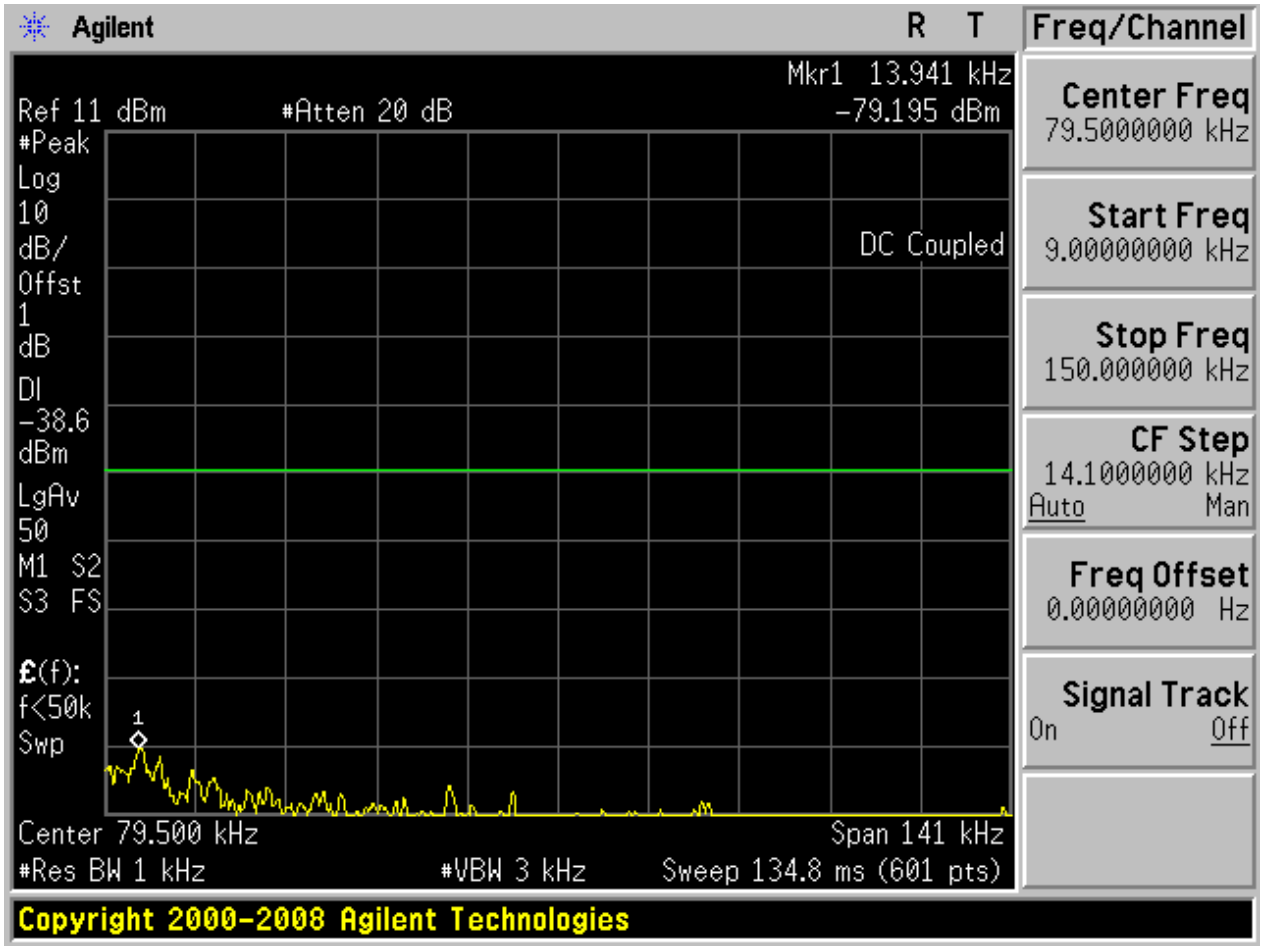

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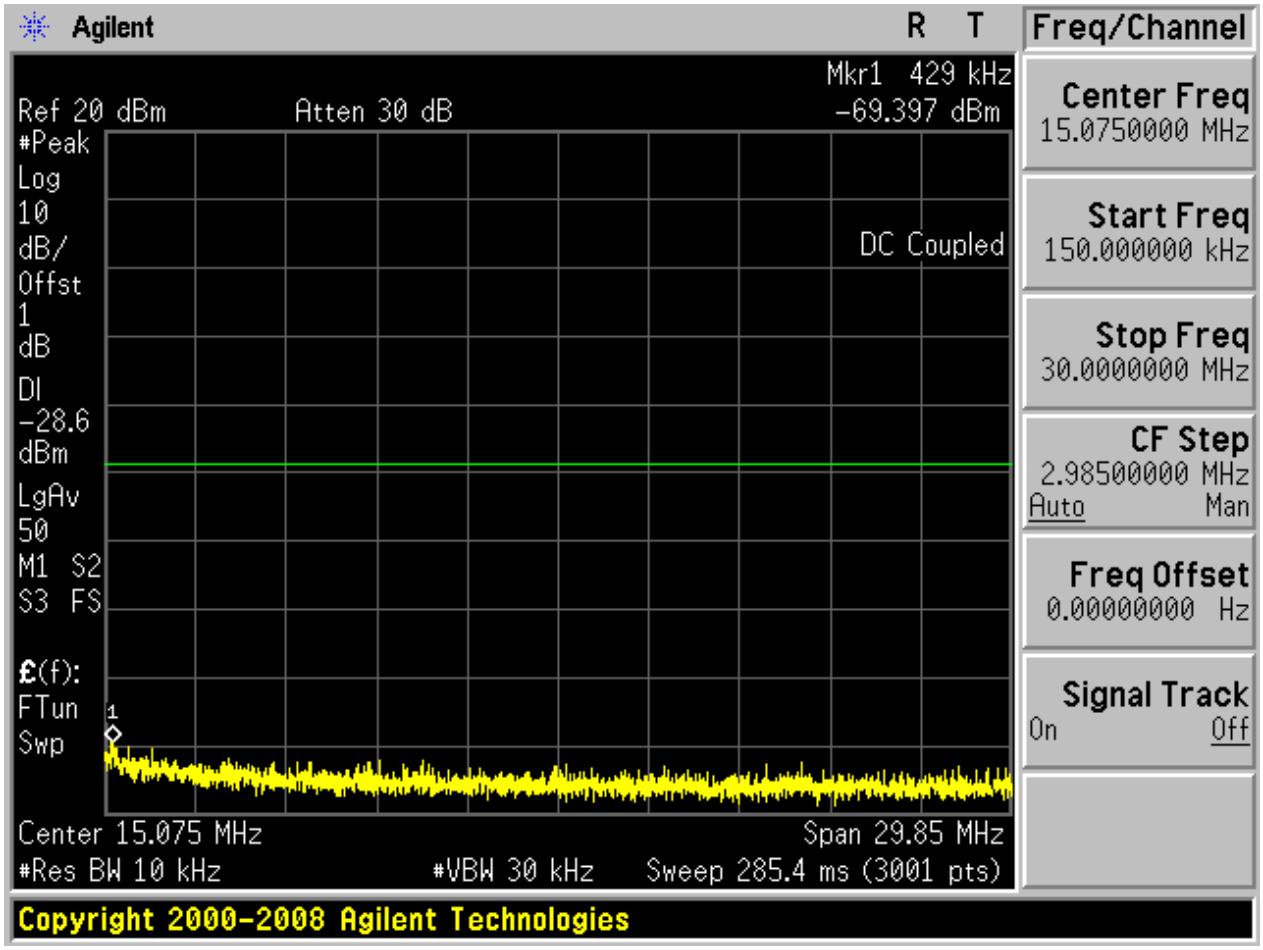

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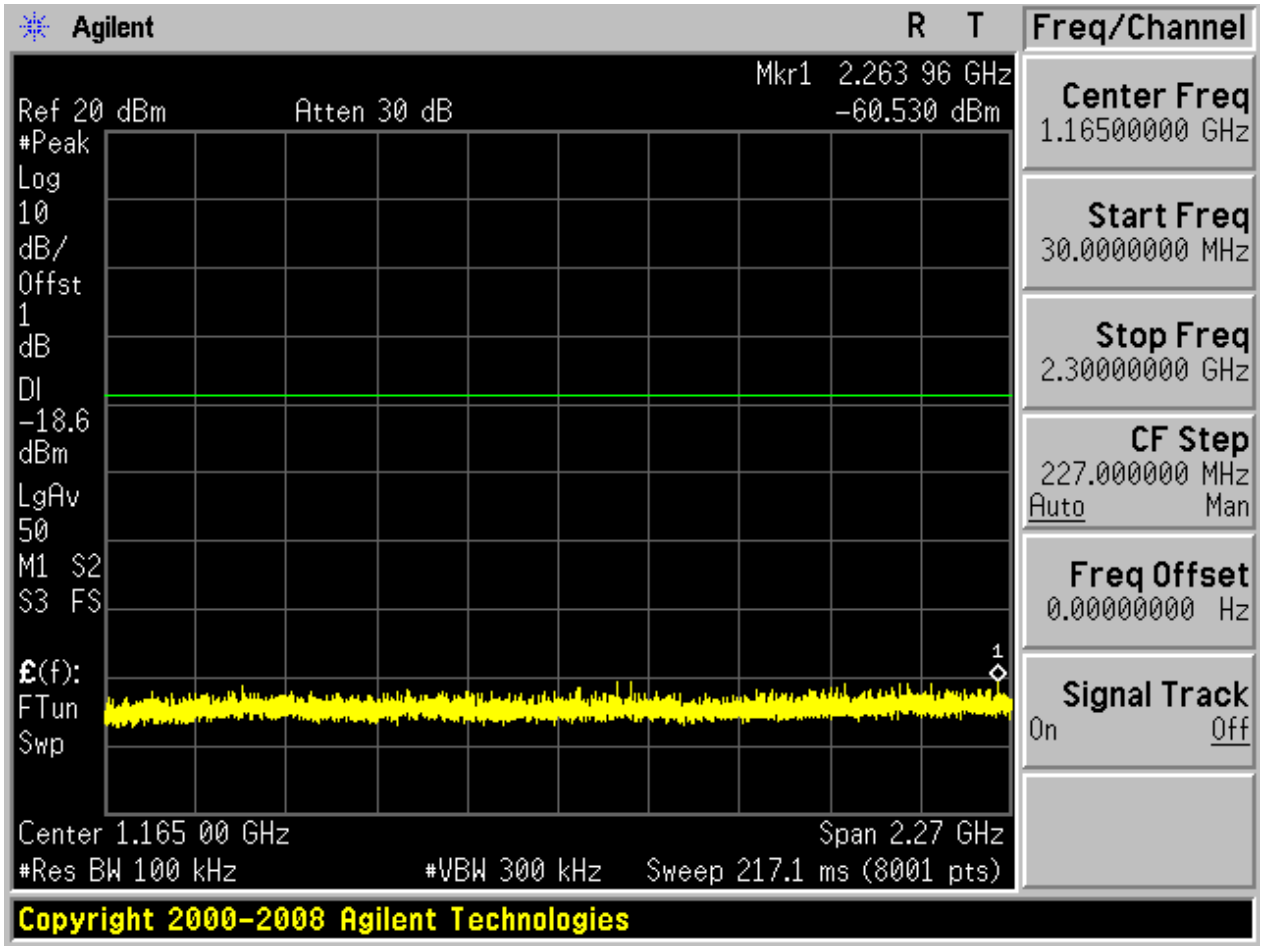

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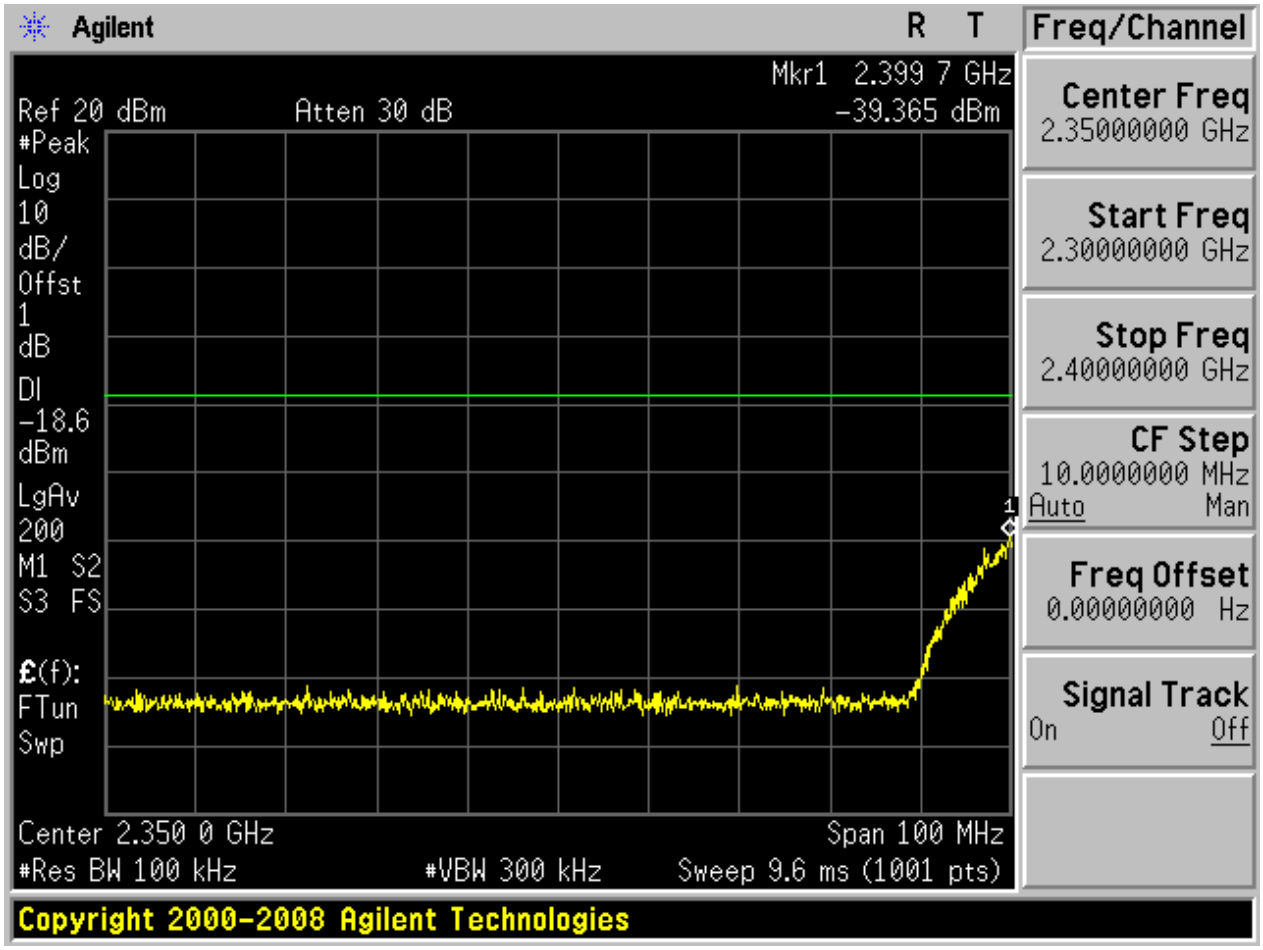

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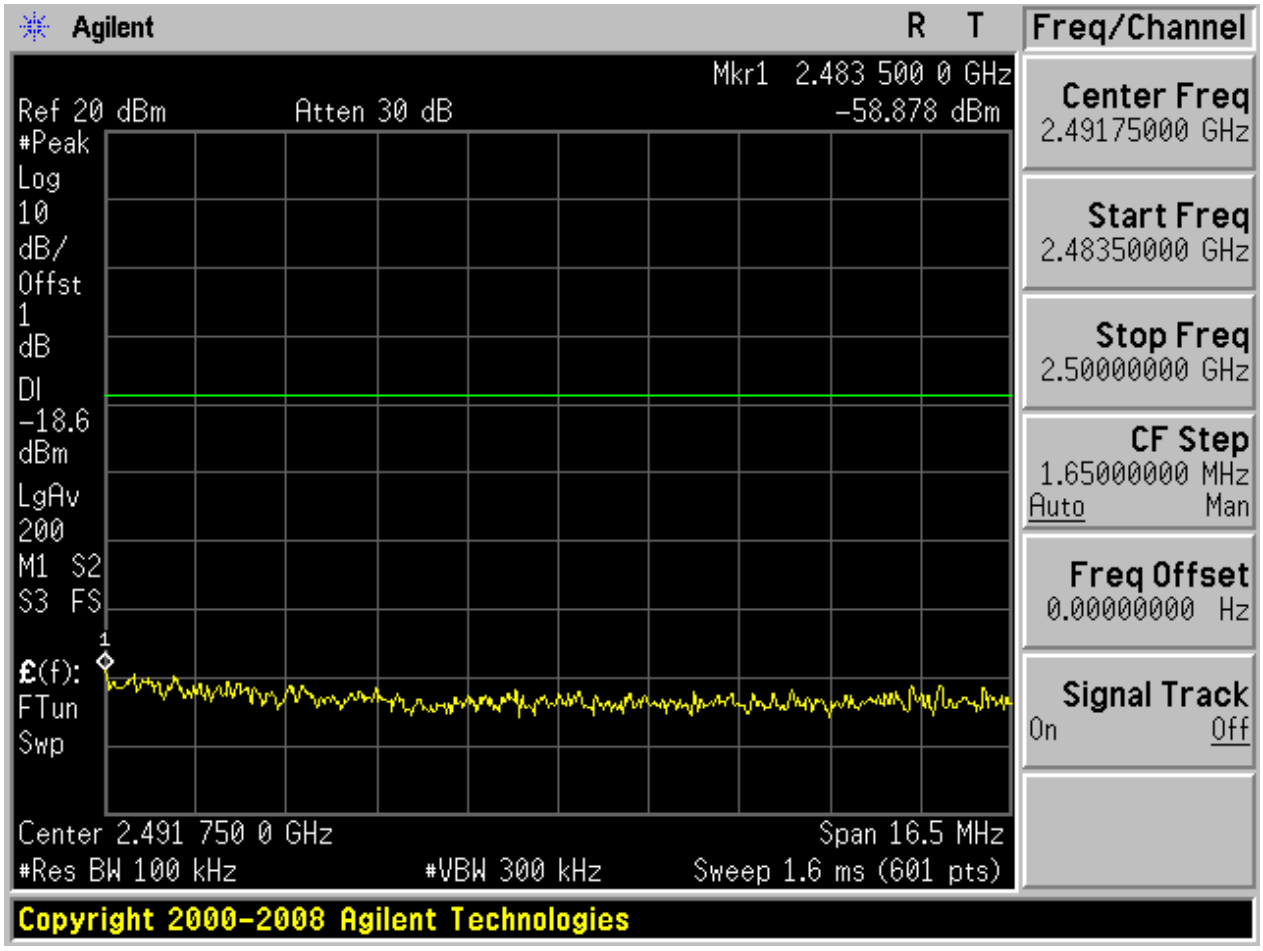

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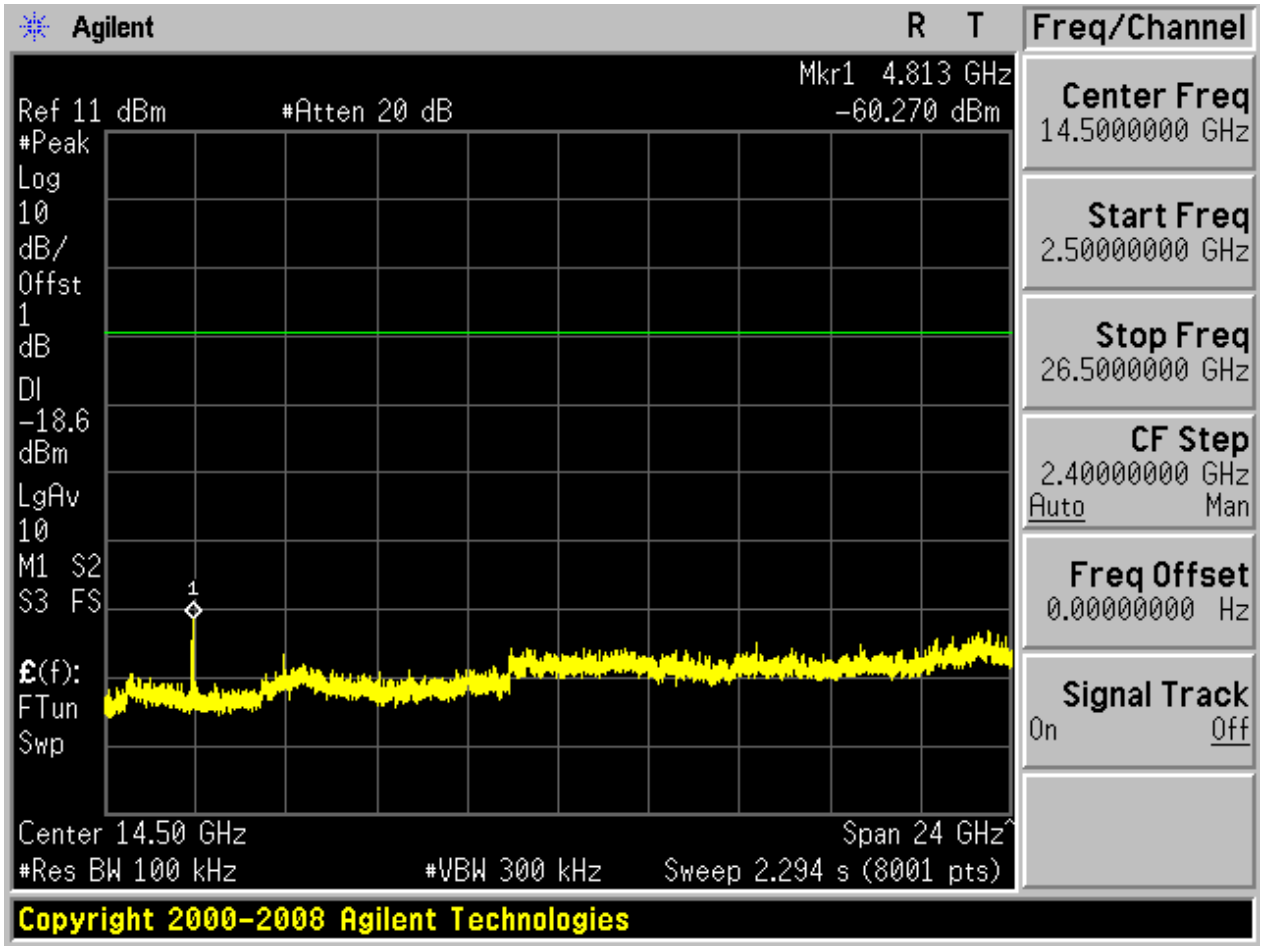

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2.5 11G_M

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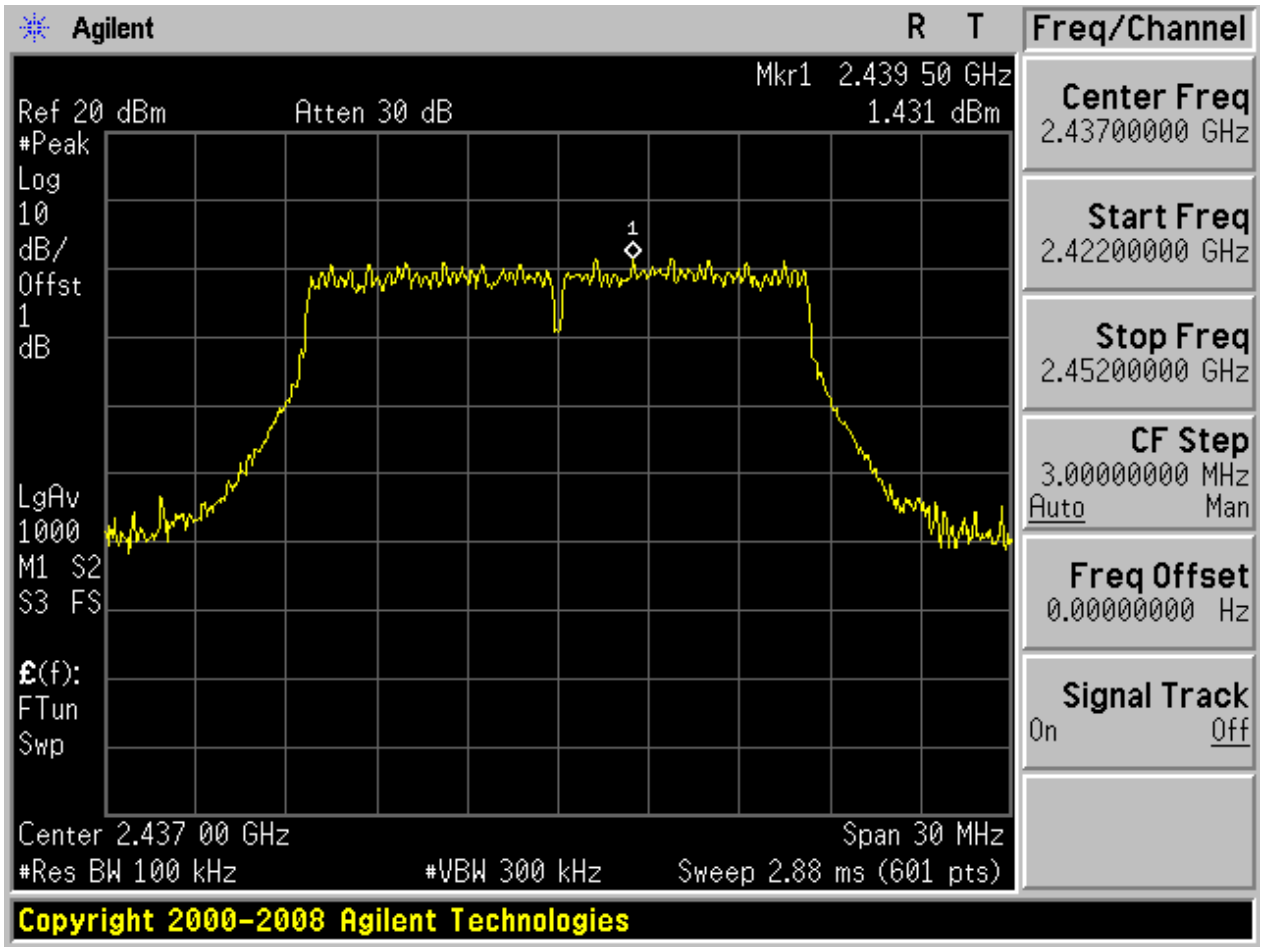

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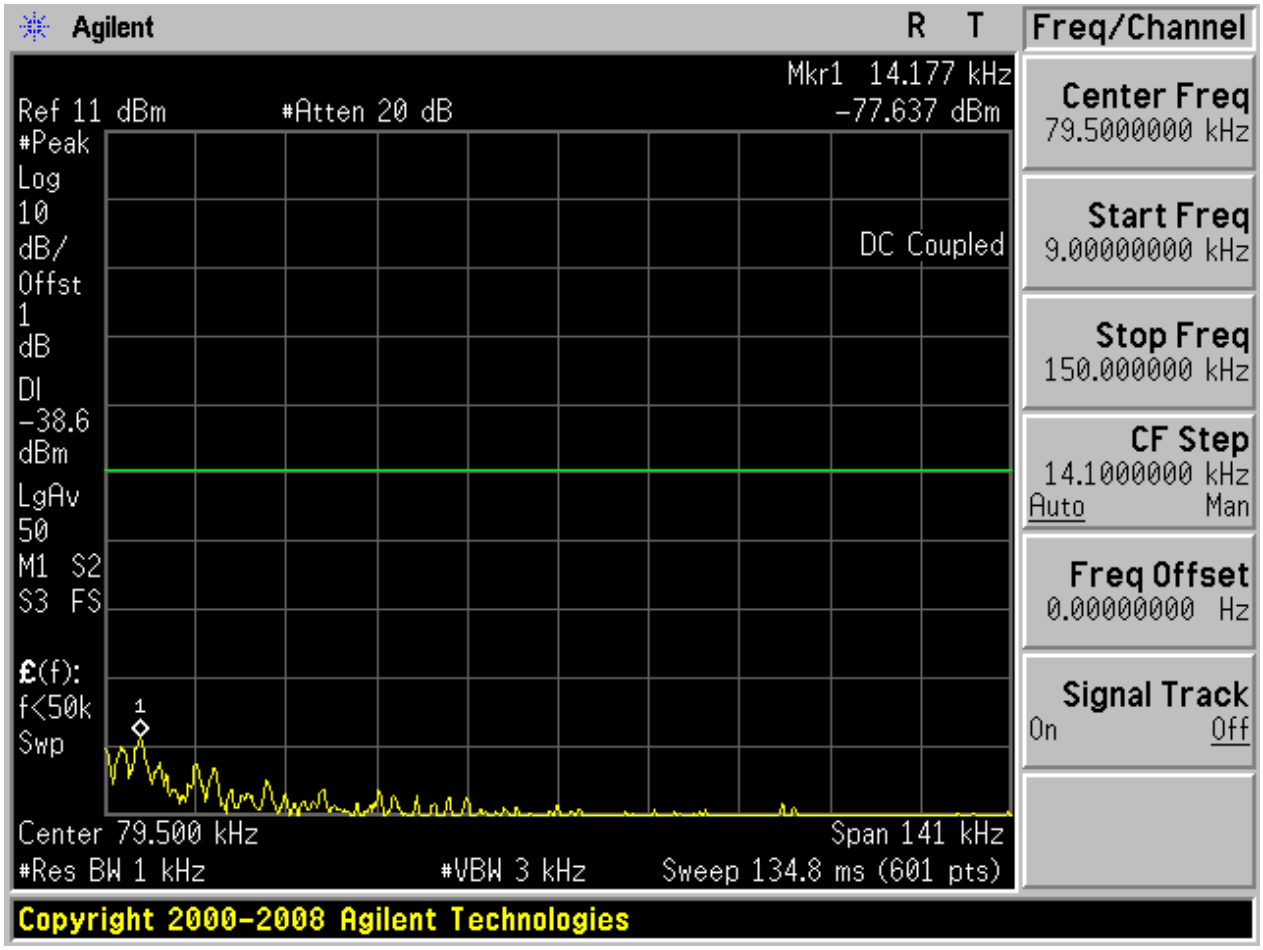

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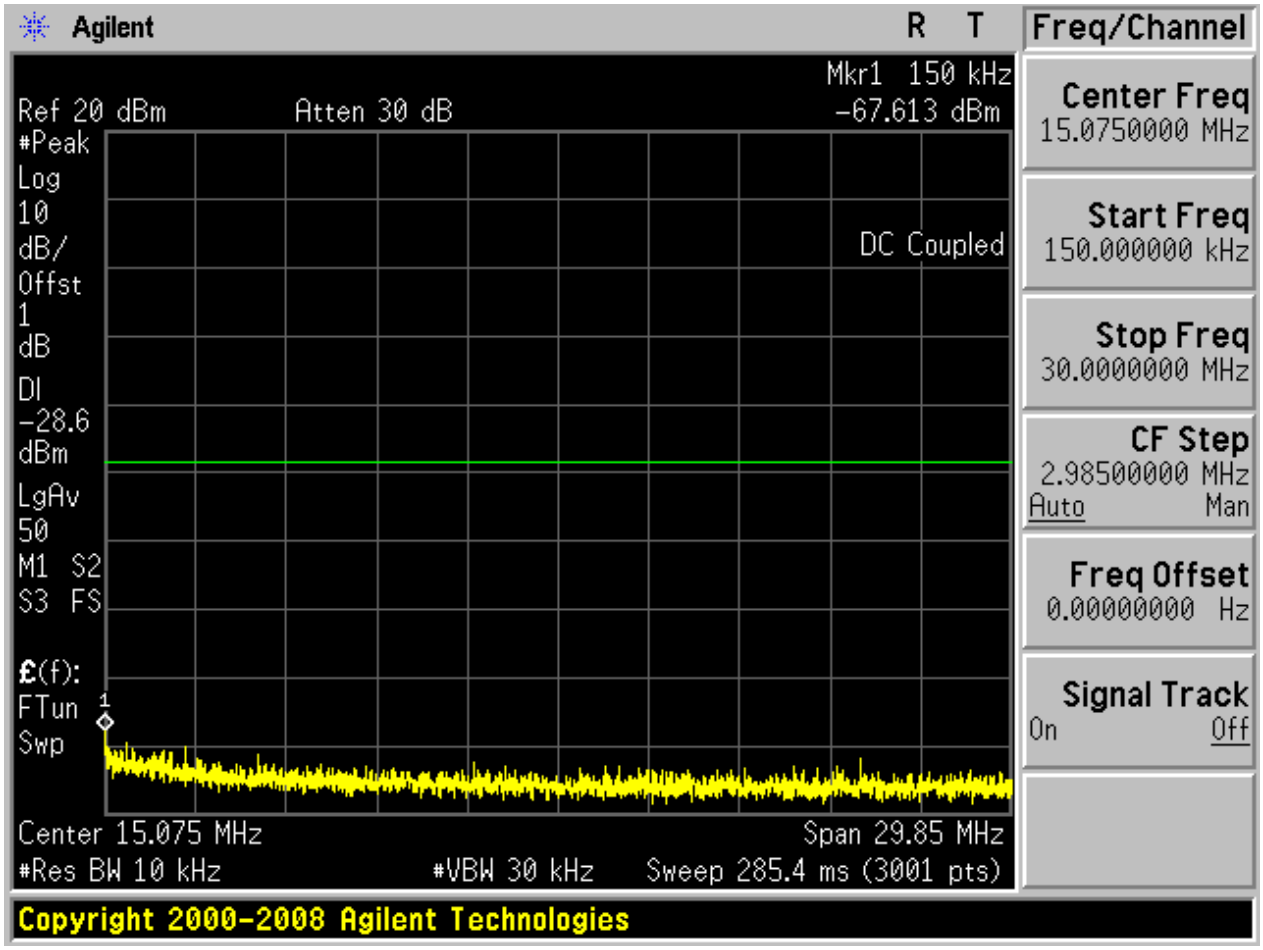

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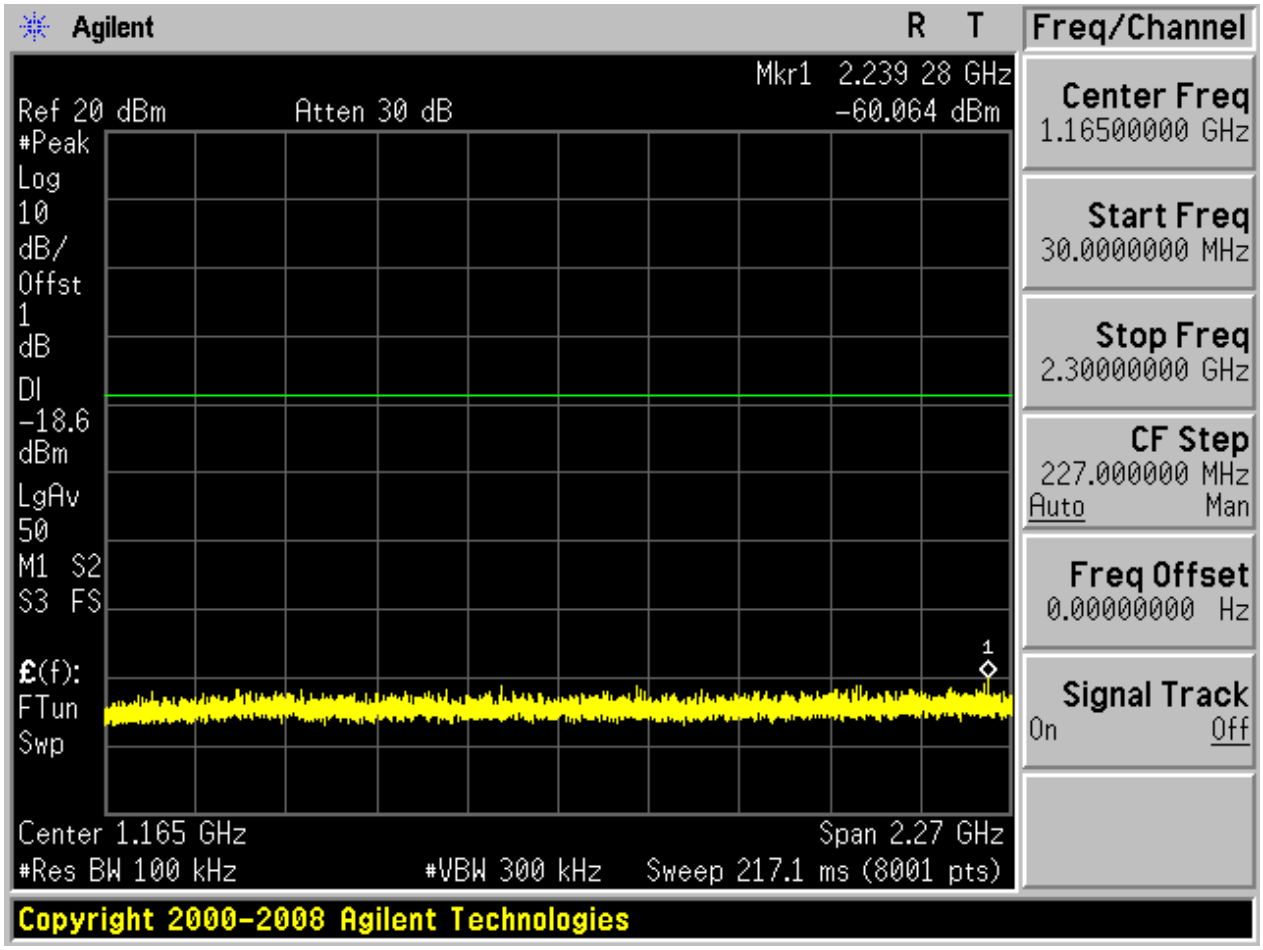

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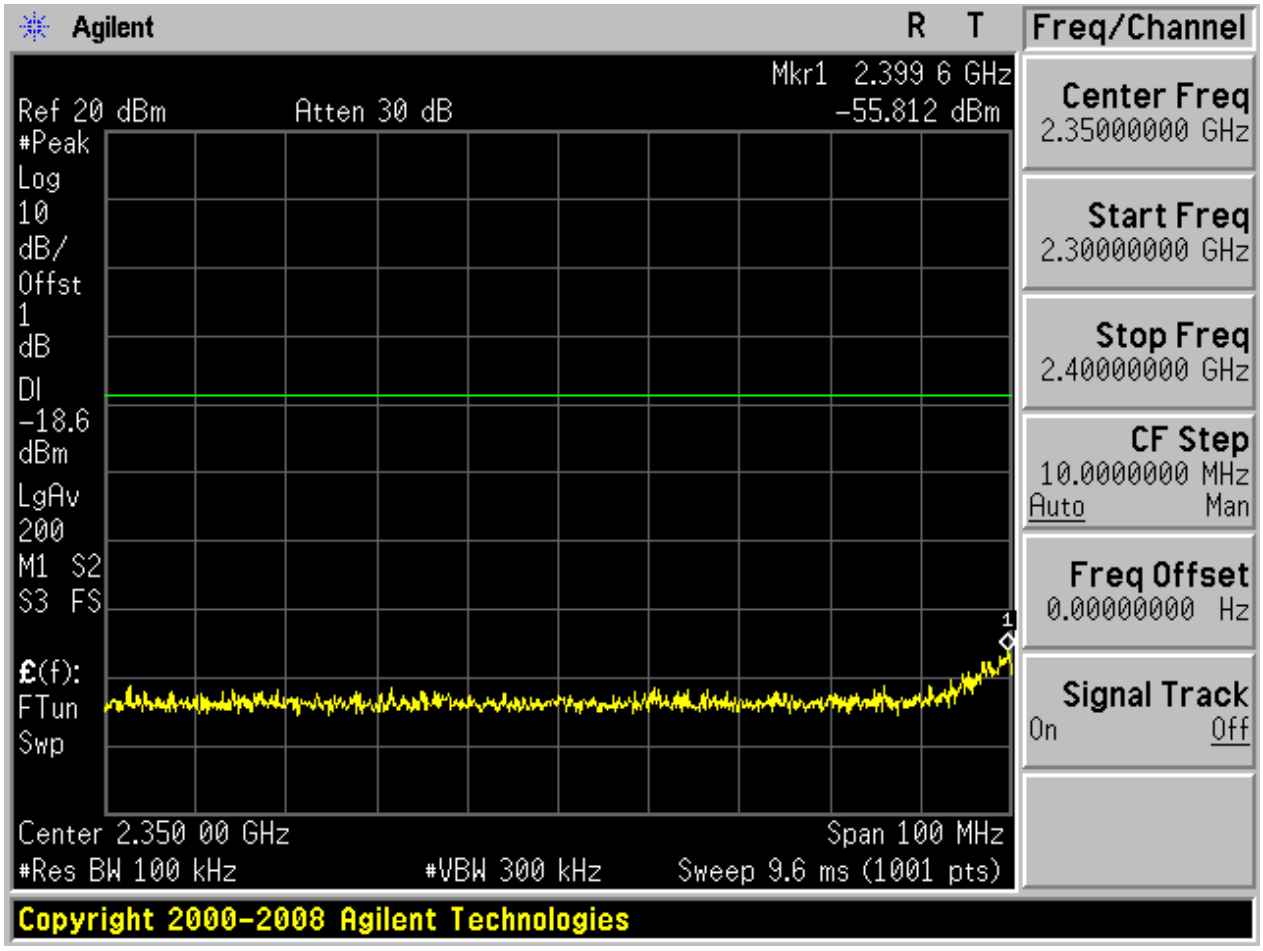

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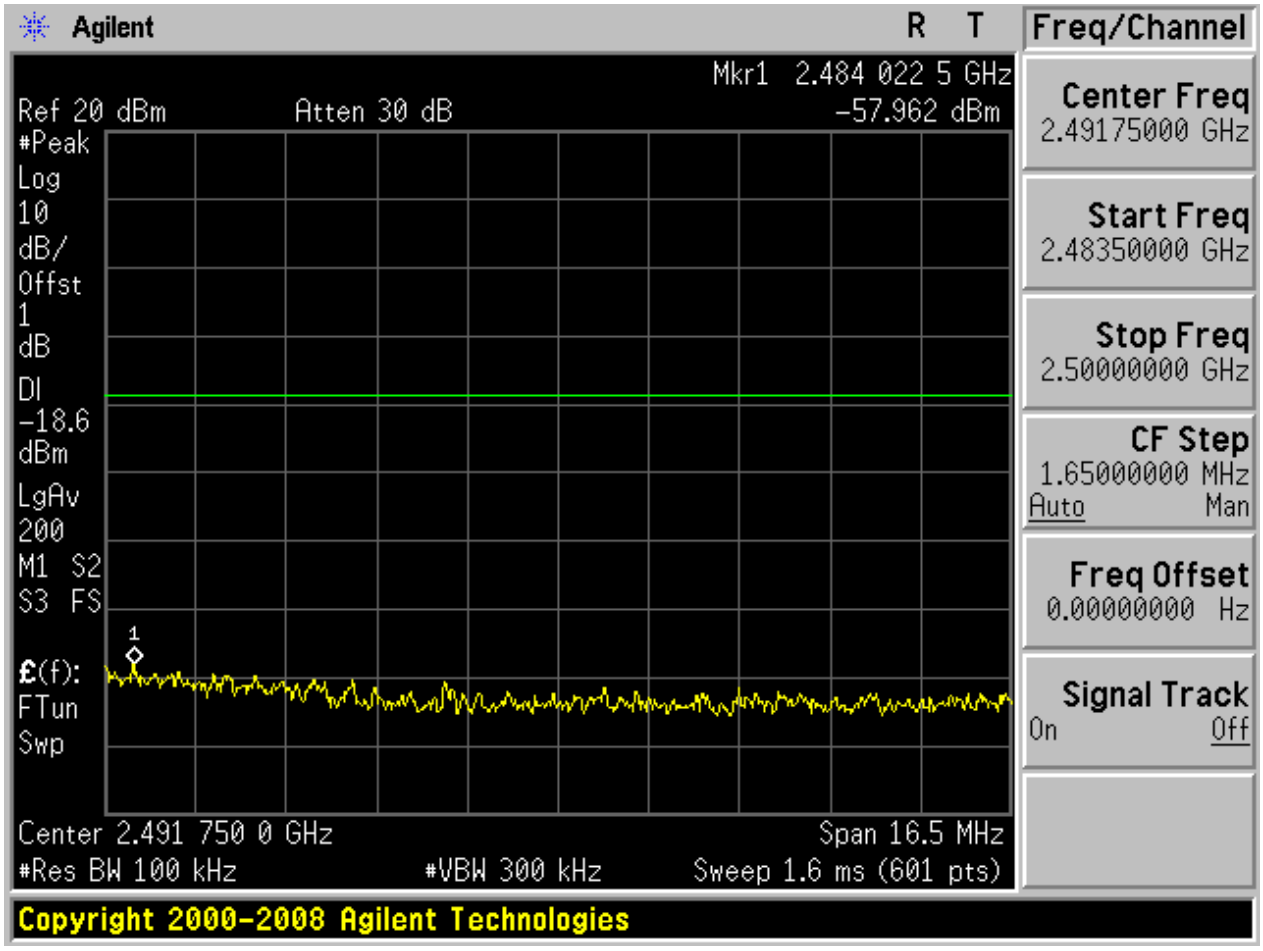

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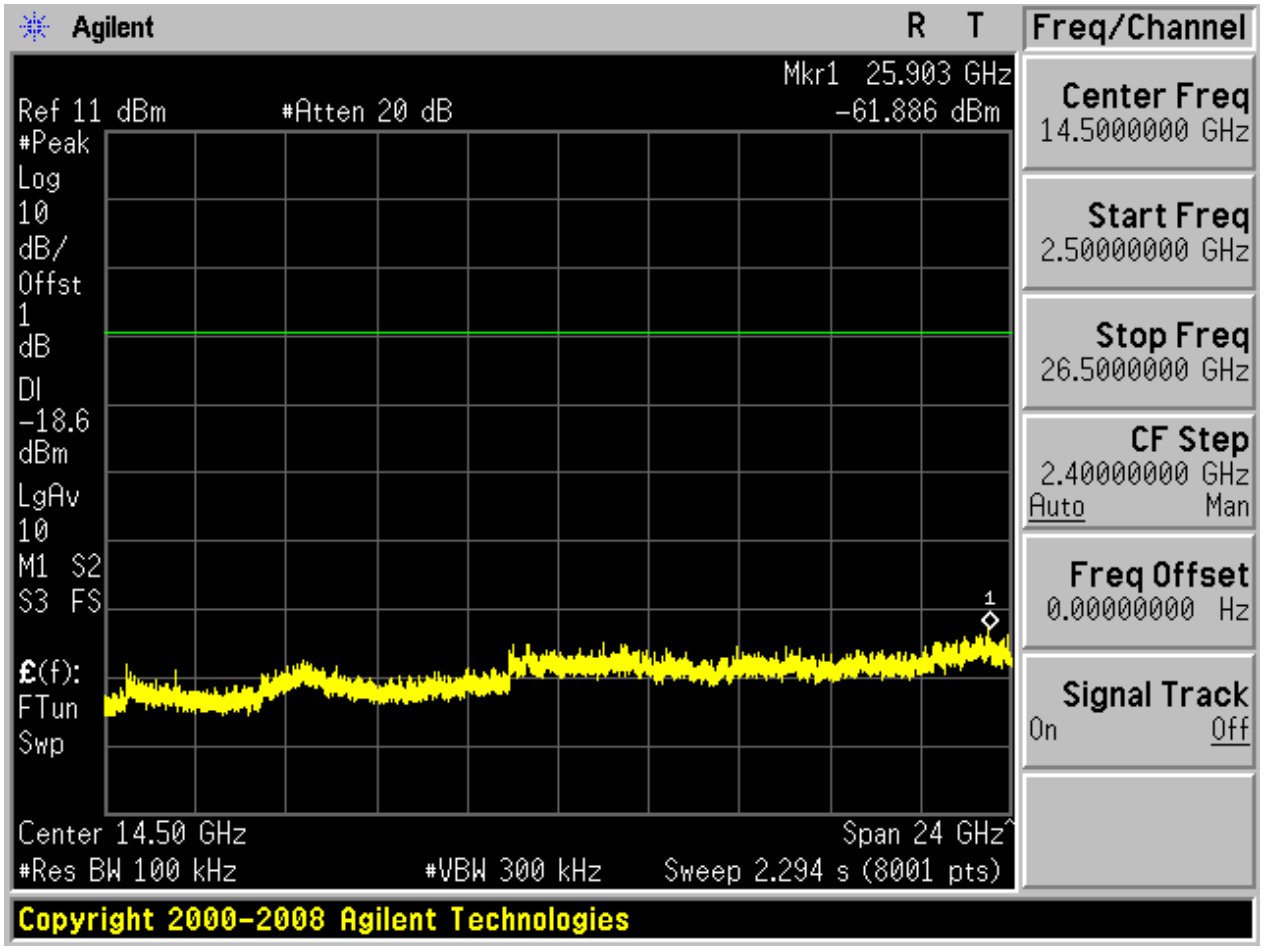

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2.6 11G_H

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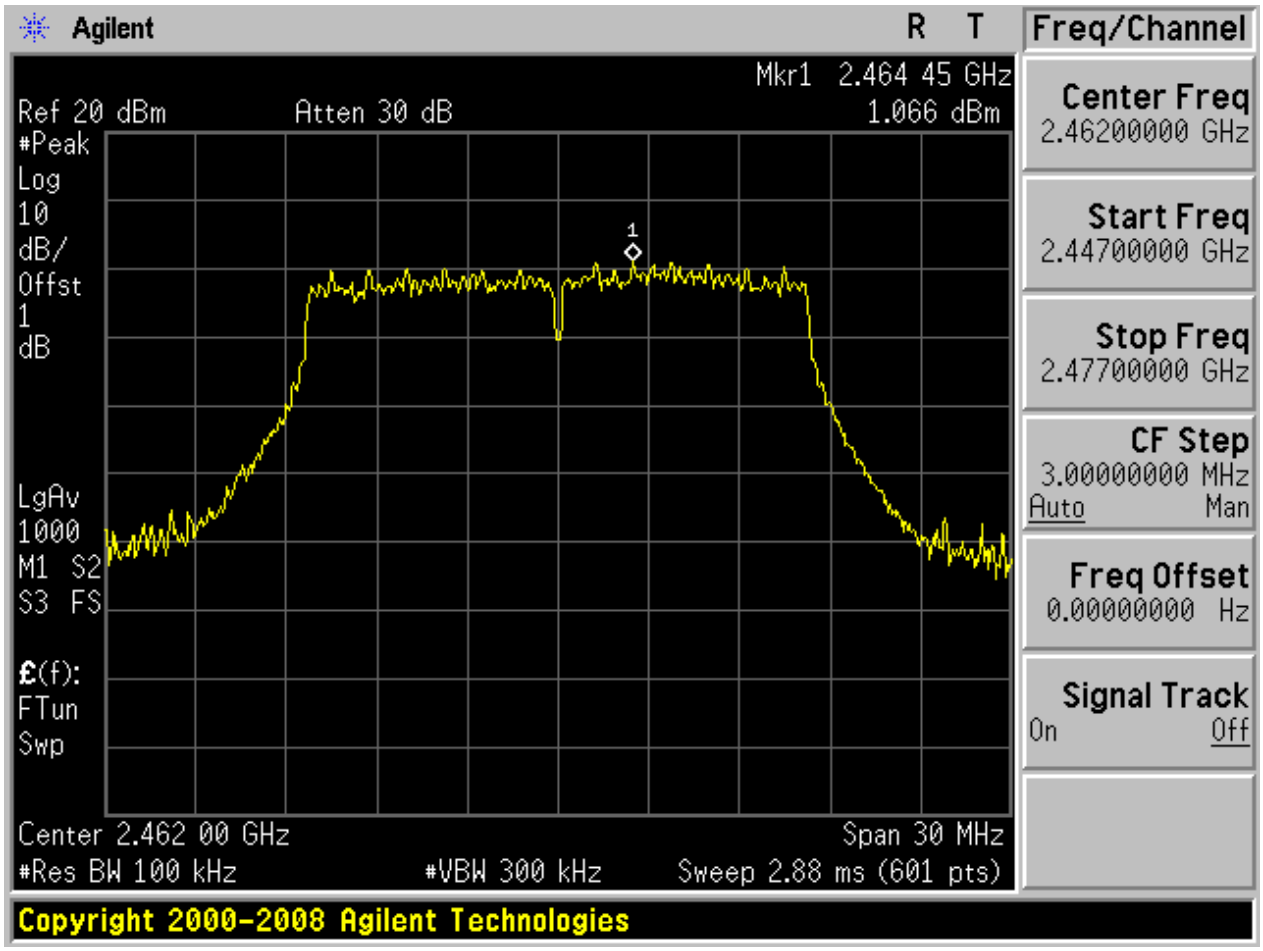

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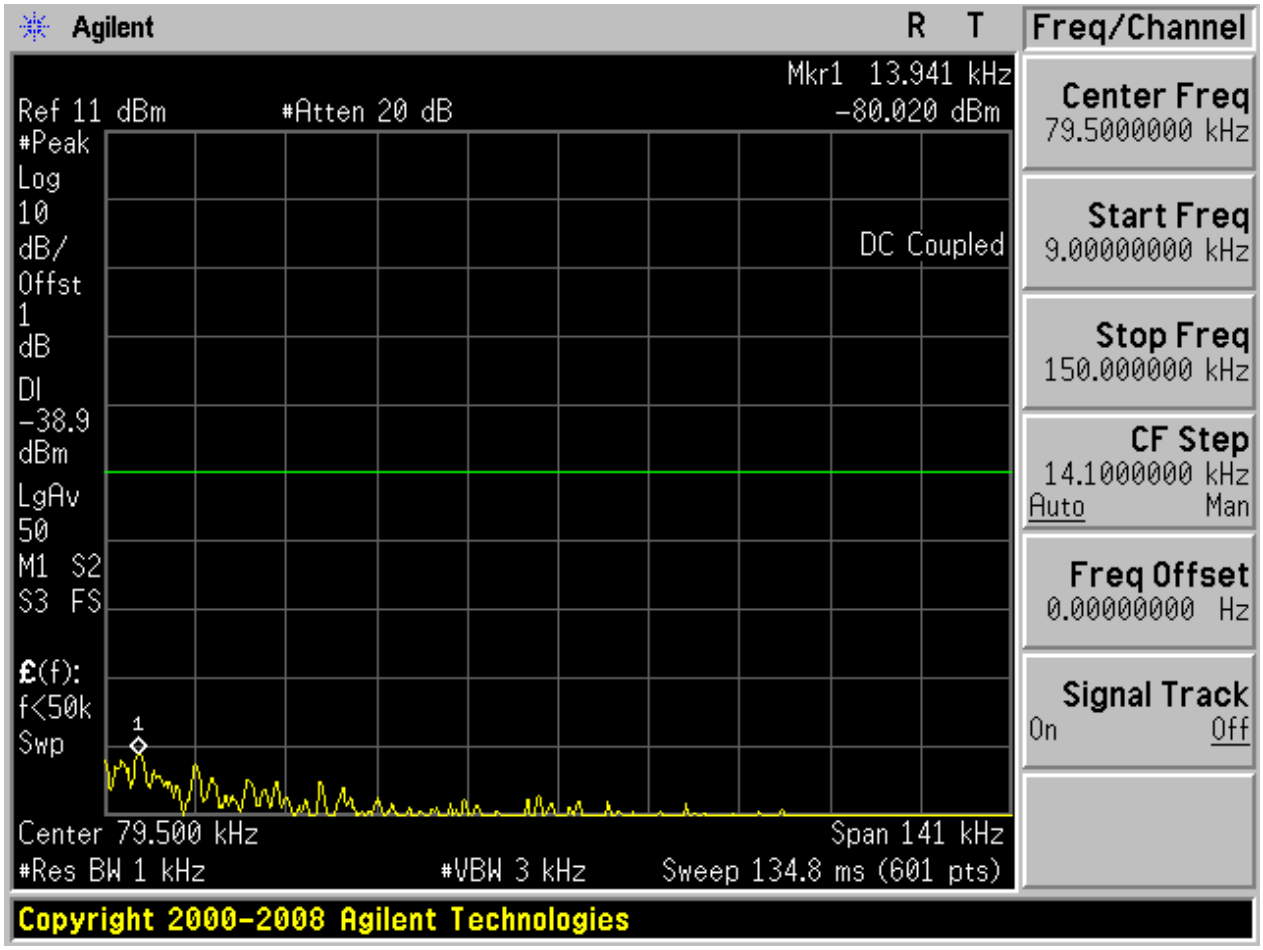

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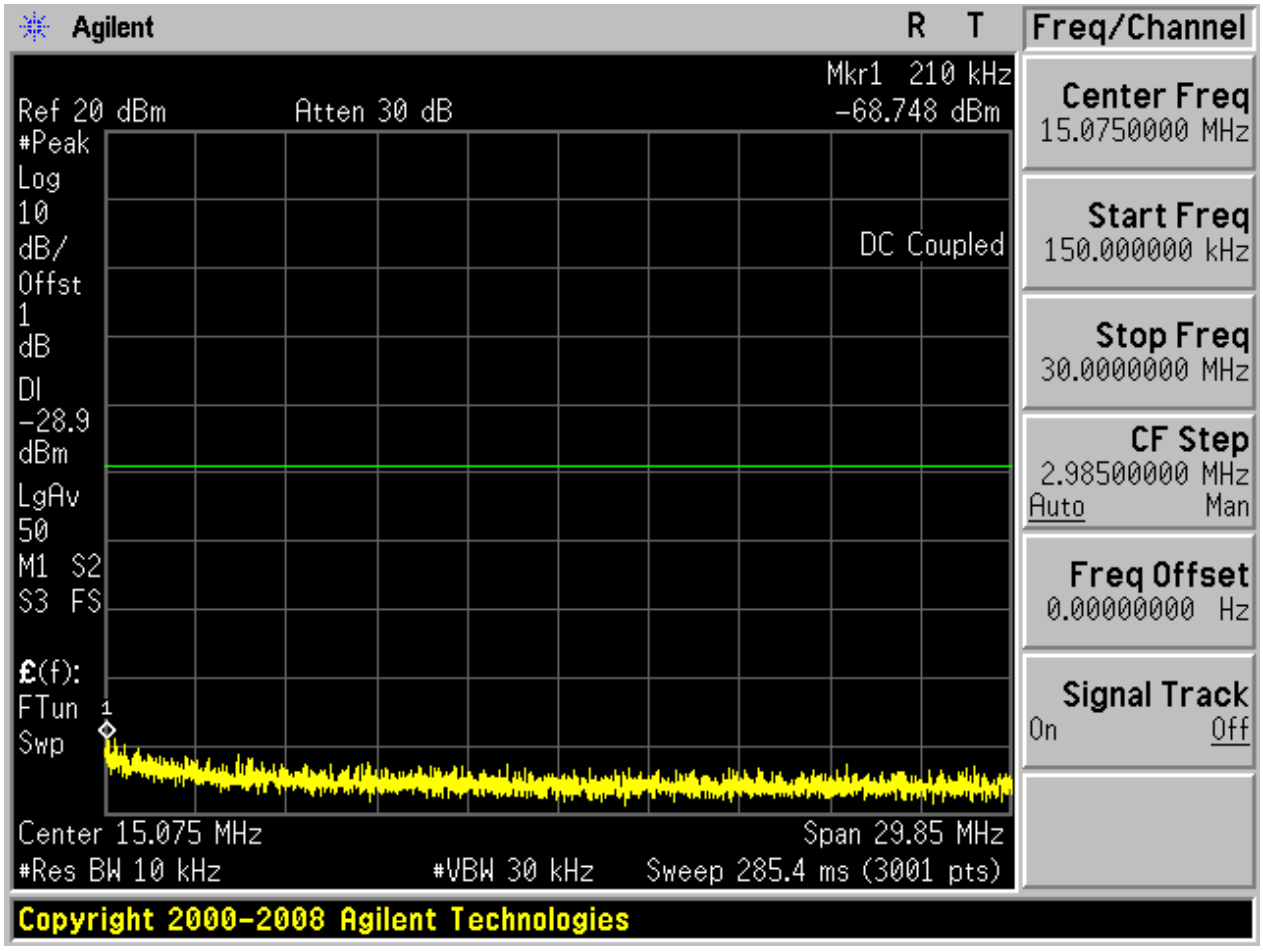

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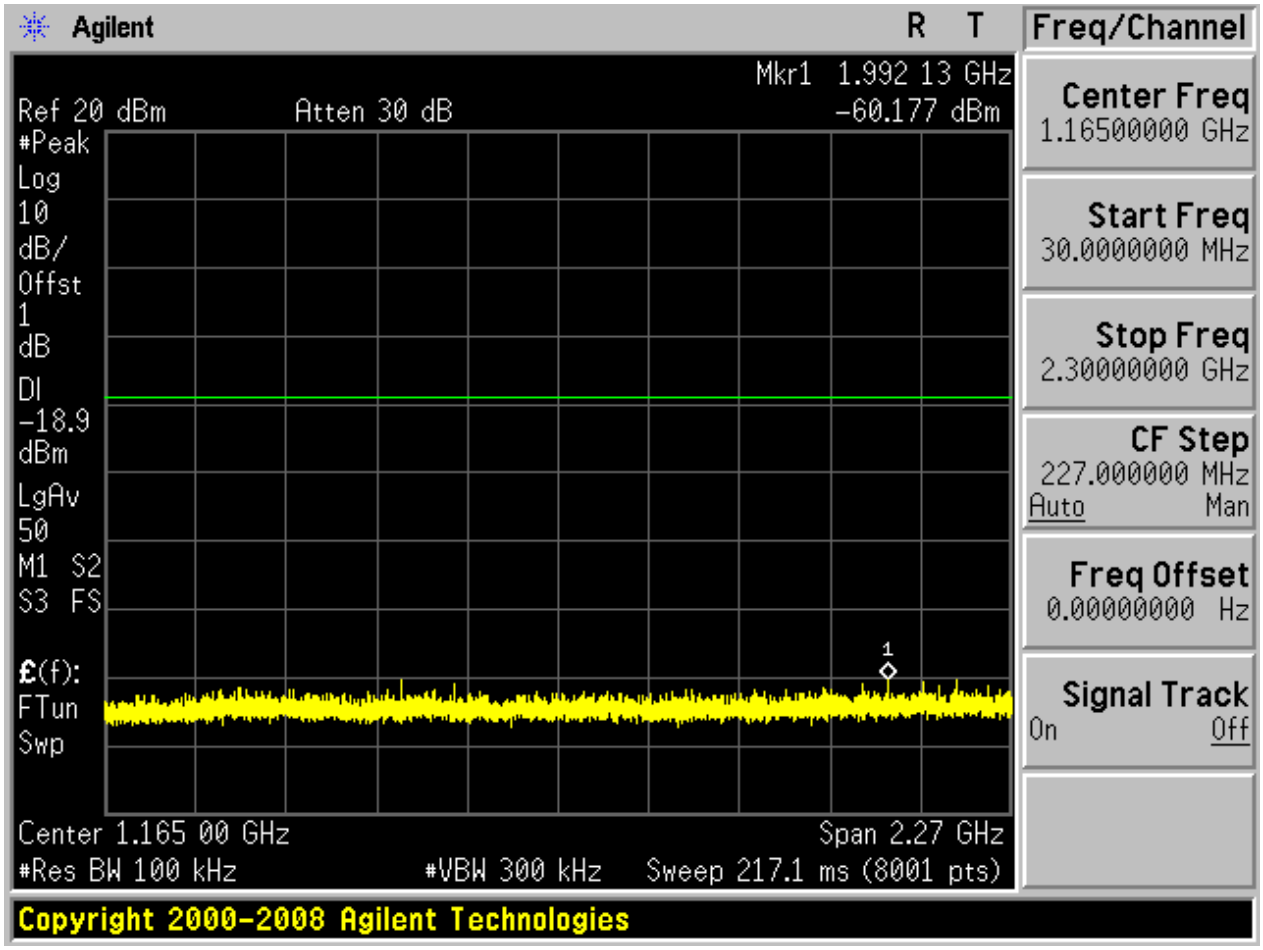

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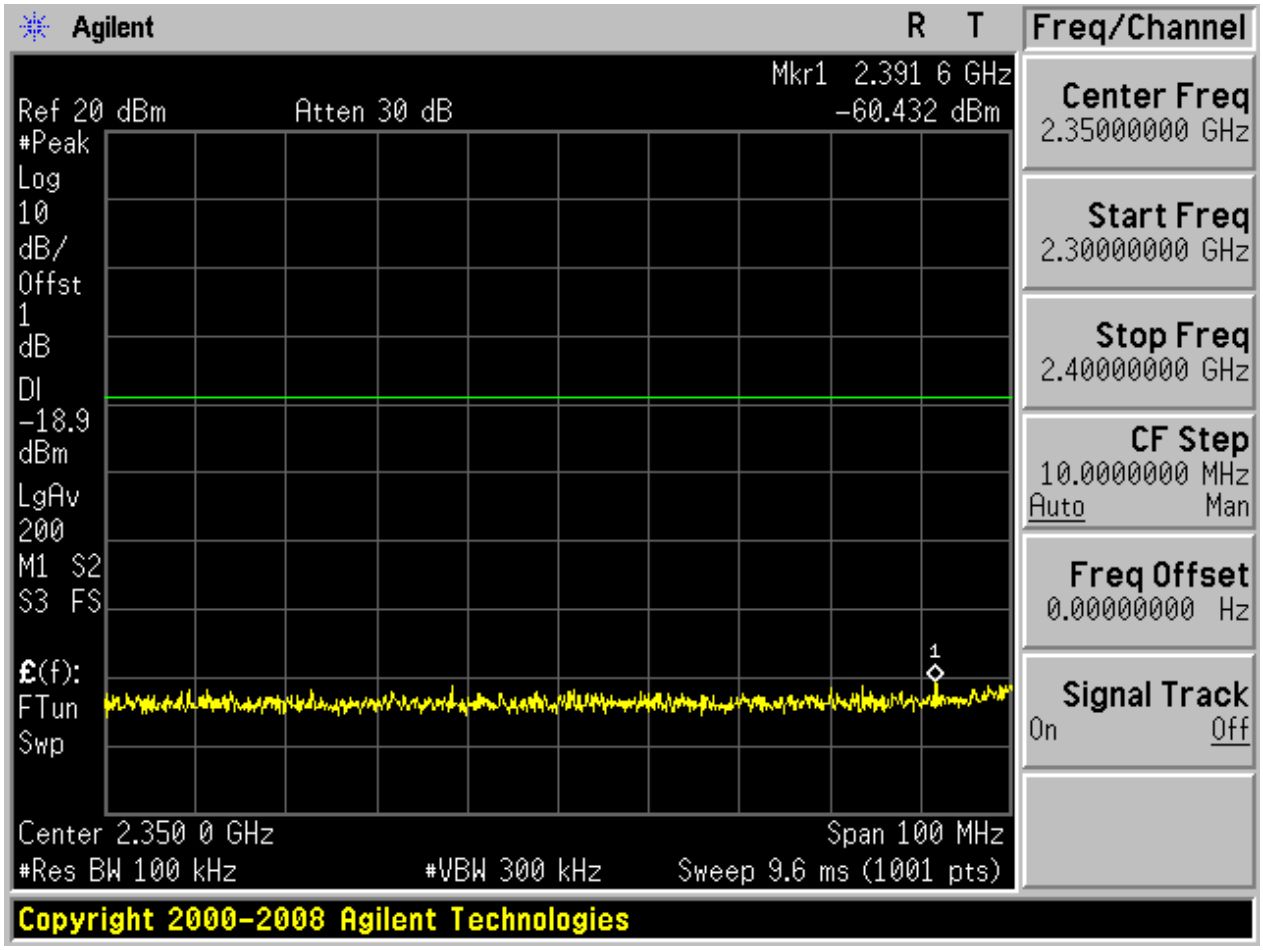

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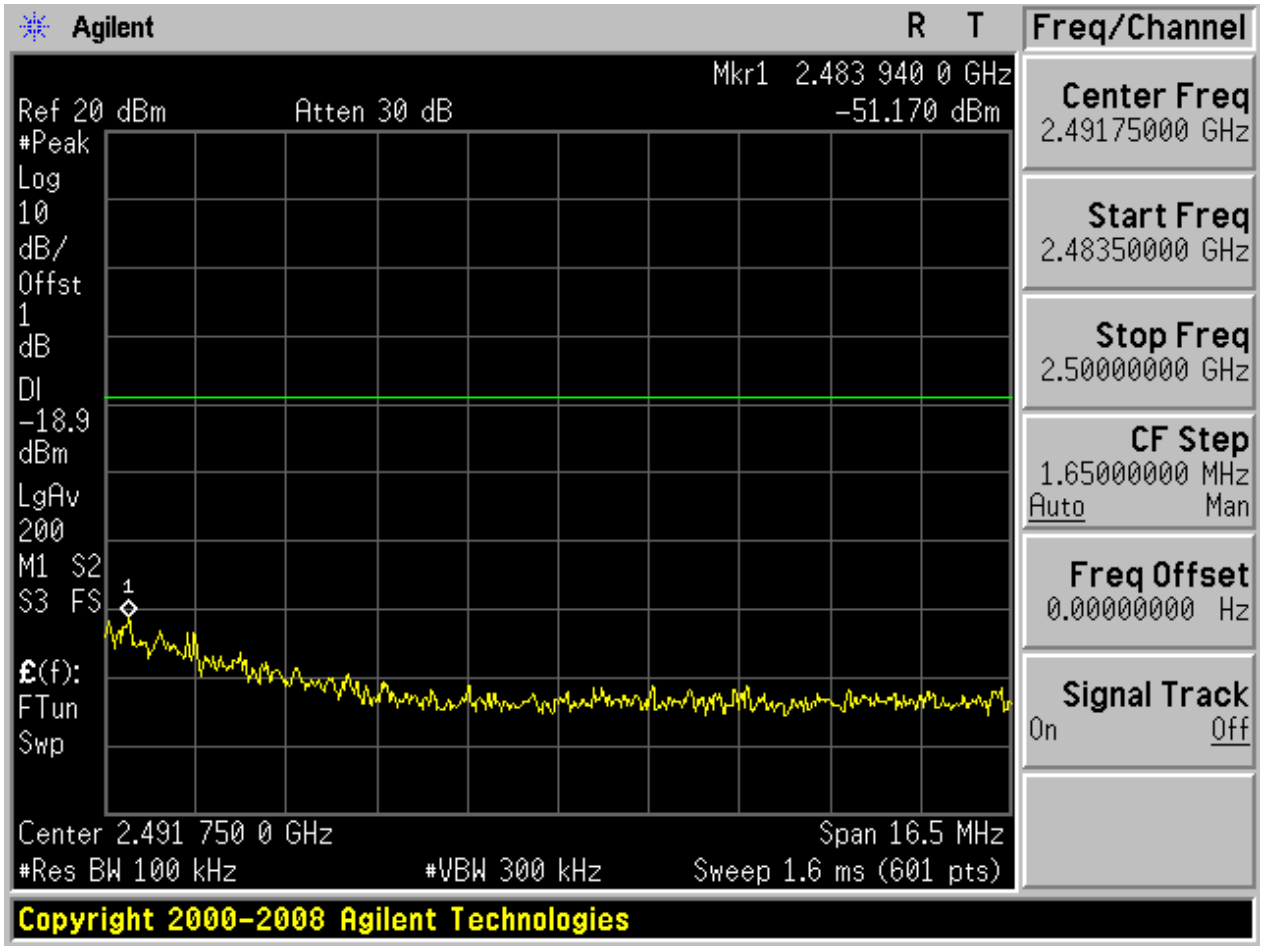

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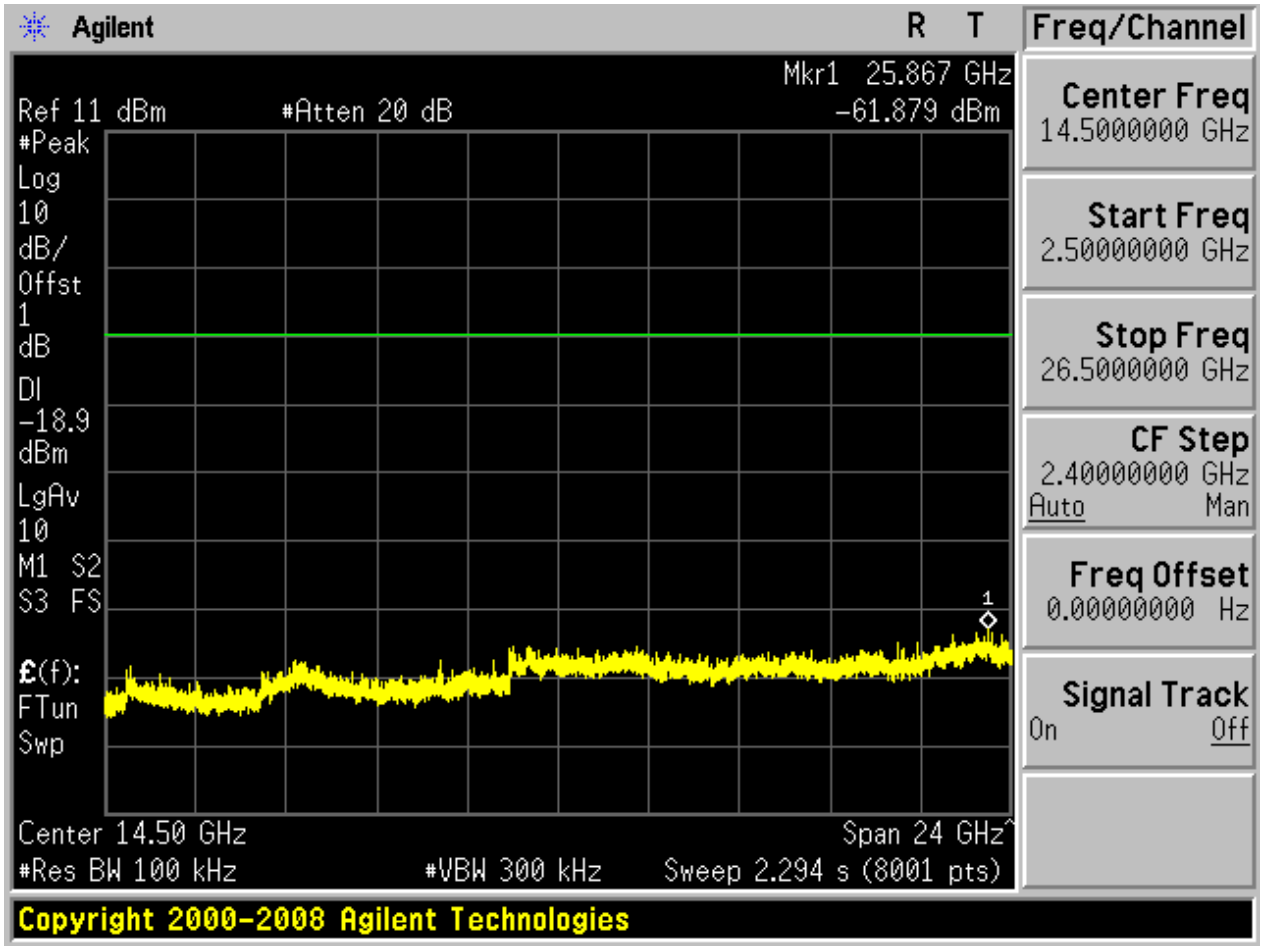
Agilent
R T
Freq/Channel
Mkr1 25.867 GHz
Ref 11 dBm
#Atten 20 dB
-61.879 dBm
#Peak
Log
10
dB/
Offst
1
dB
Dl
-18.9
dBm
LgAv
10
M1 S2
S3 FS
£(f):
FTun
Swp
1
Center 14.50 GHz
Span 24 GHz
#Res BW 100 kHz
#VBW 300 kHz
Sweep 2.294 s (8001 pts)
Center Freq
14.5000000 GHz
Start Freq
2.50000000 GHz
Stop Freq
26.5000000 GHz
CF Step
2.40000000 GHz
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Freq Offset
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Signal Track
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2.7 11N20_L

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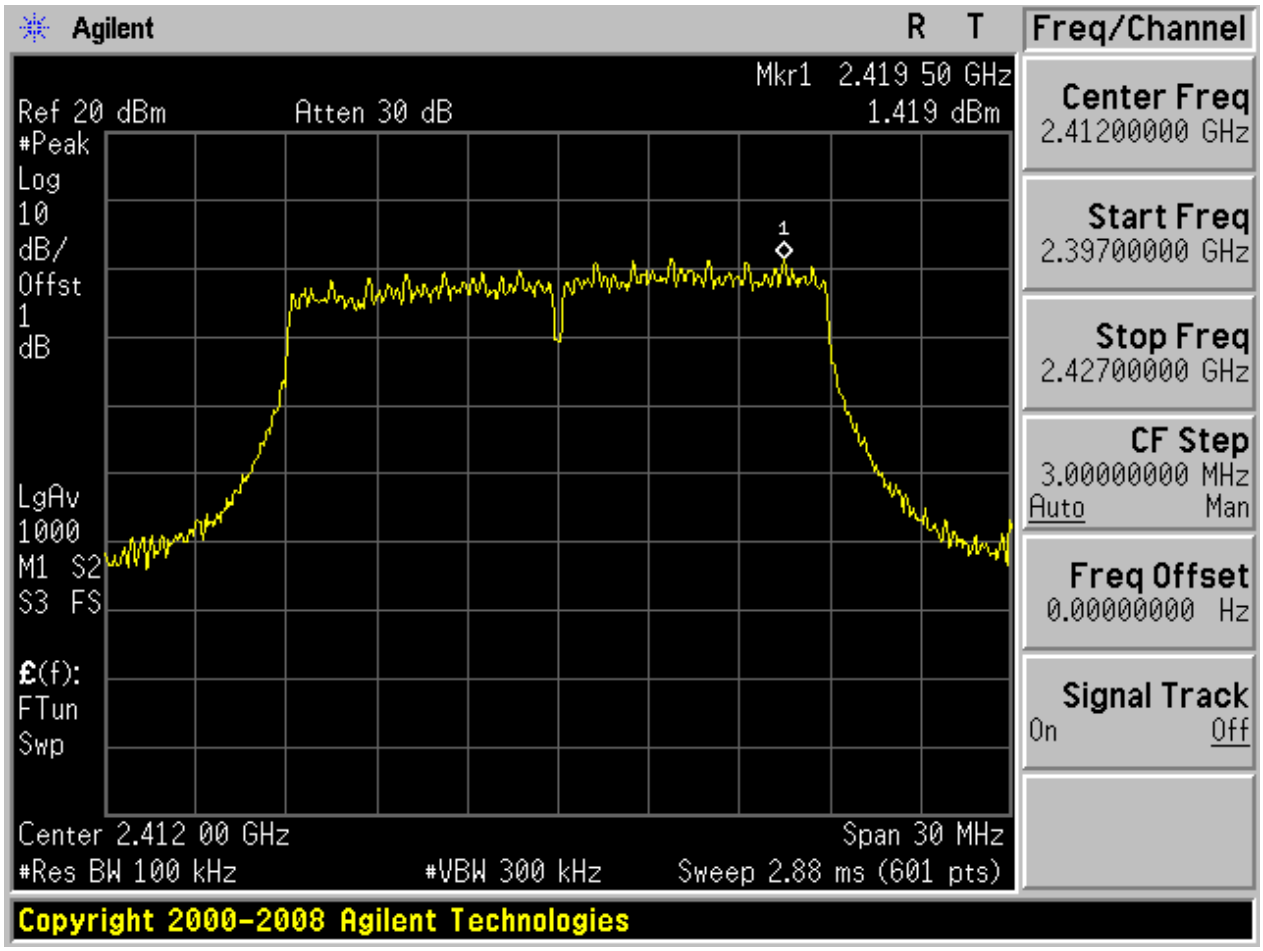

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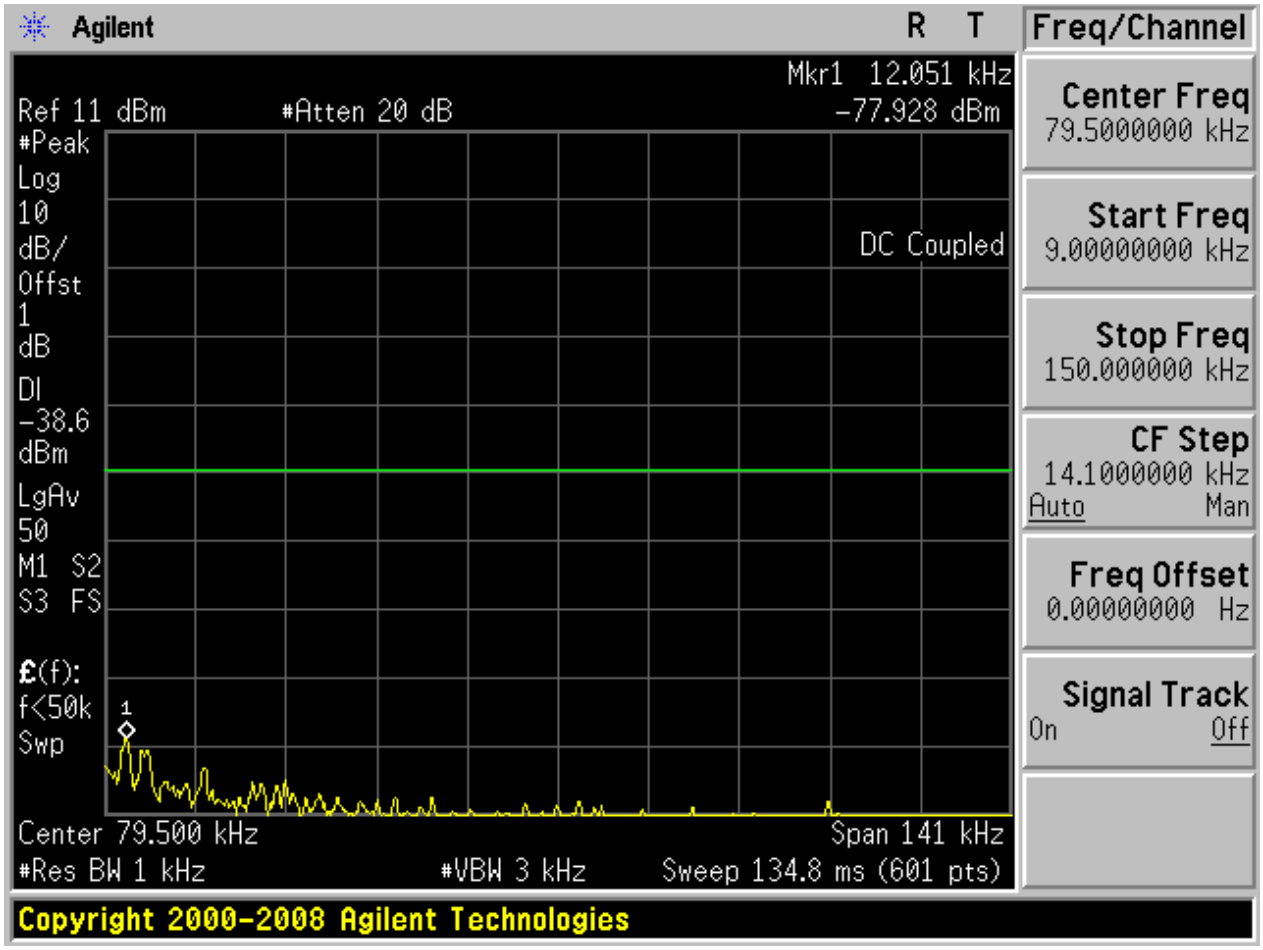

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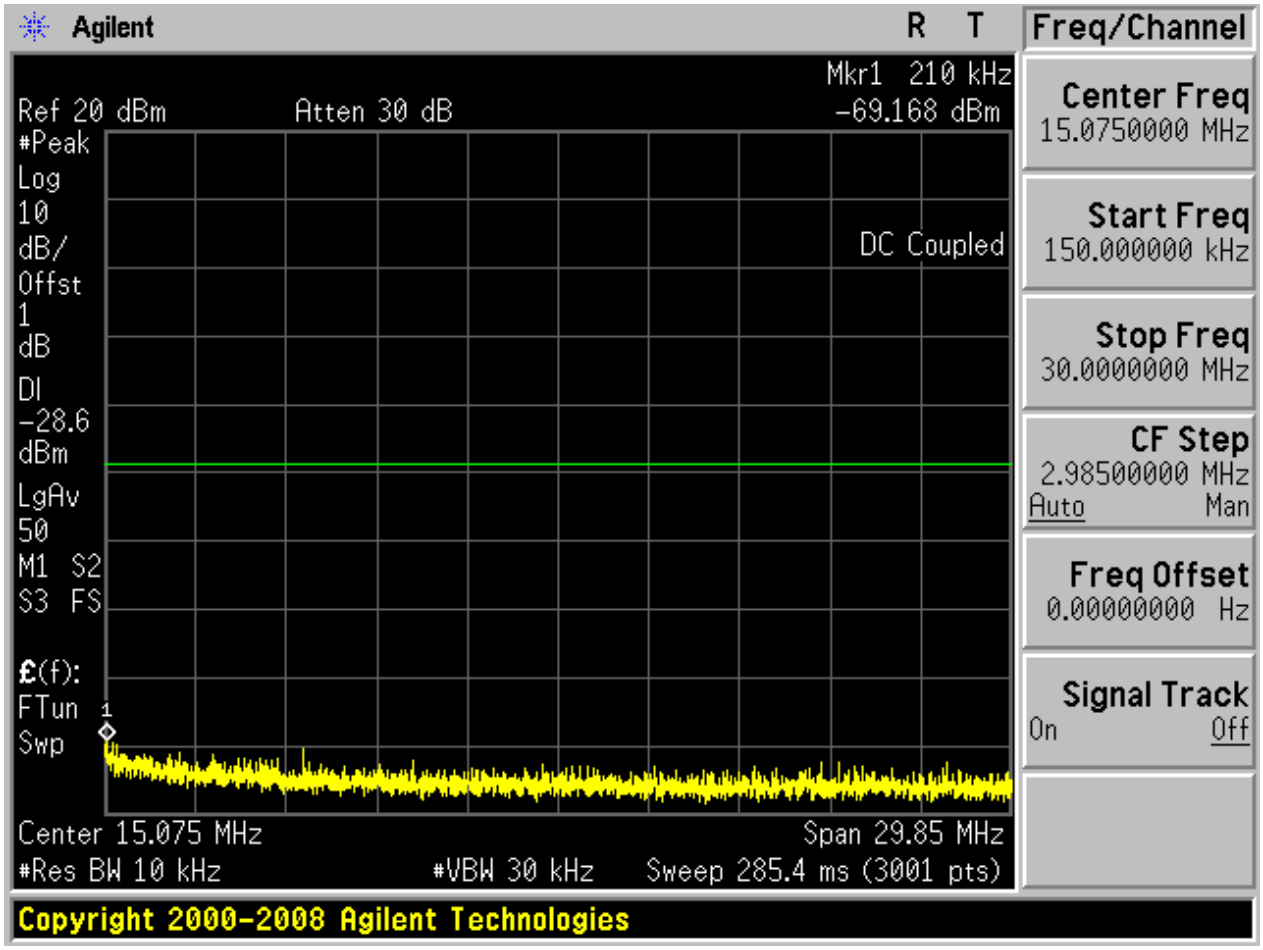

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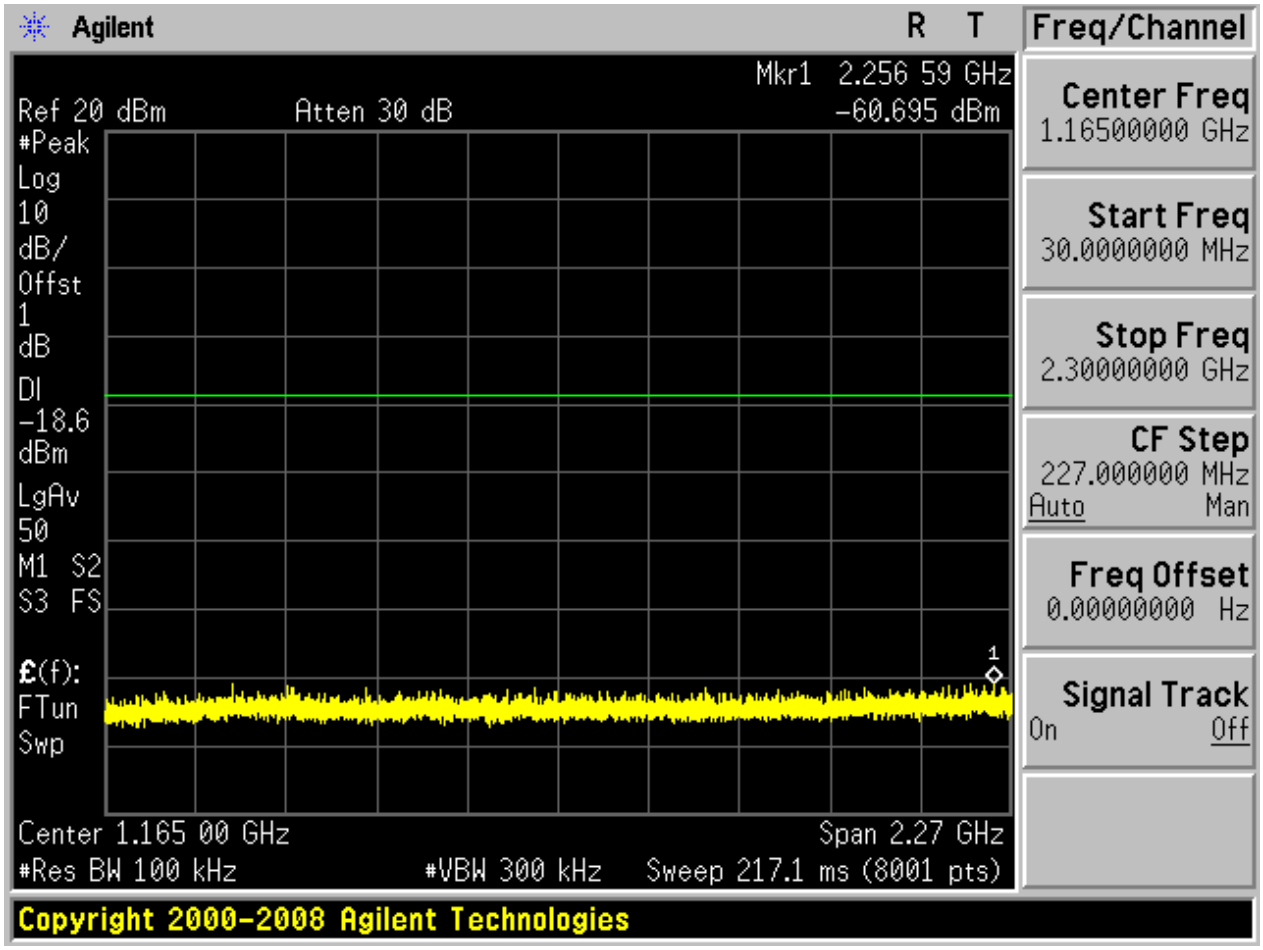

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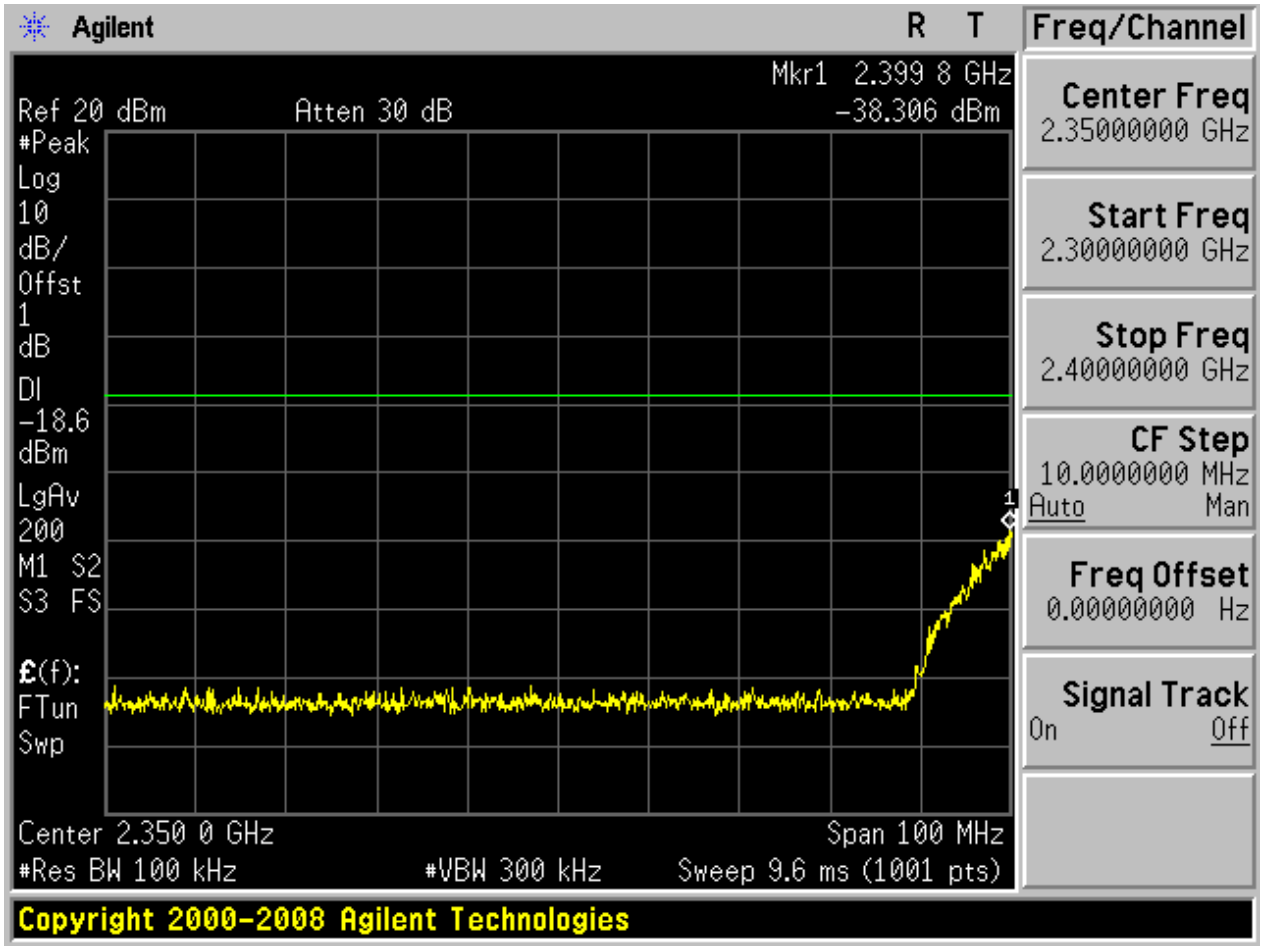

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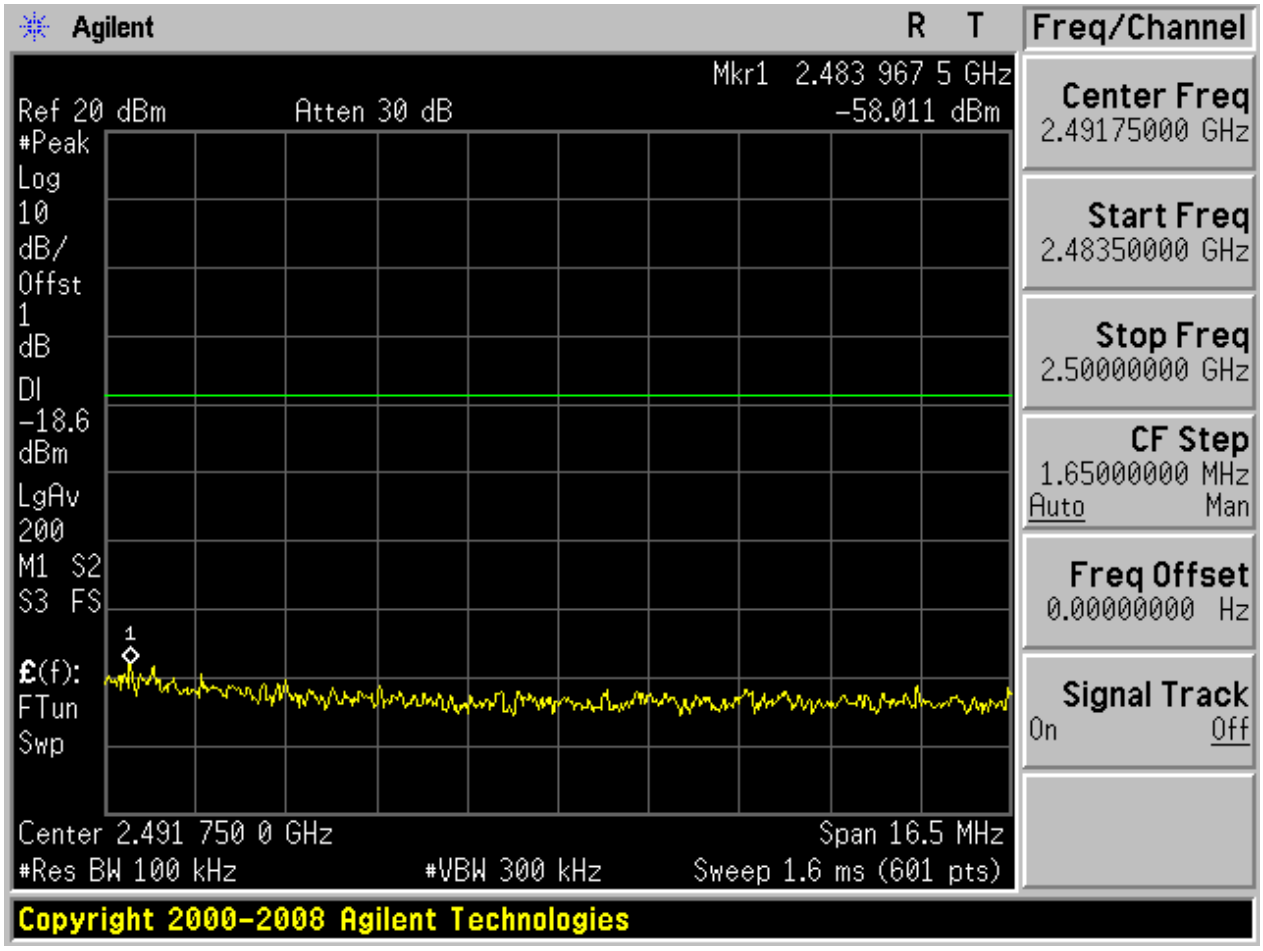

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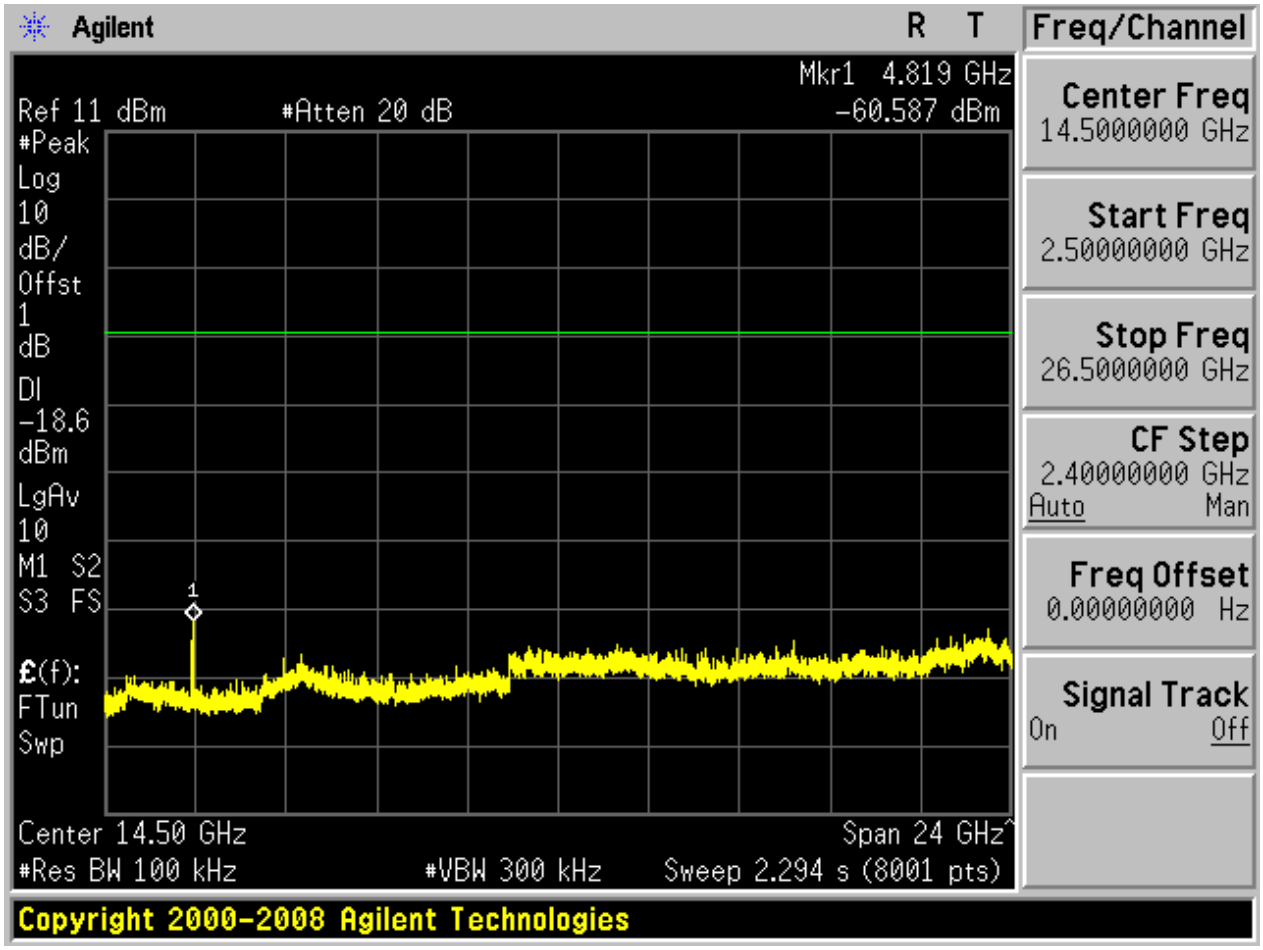

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2.8 11N20_M

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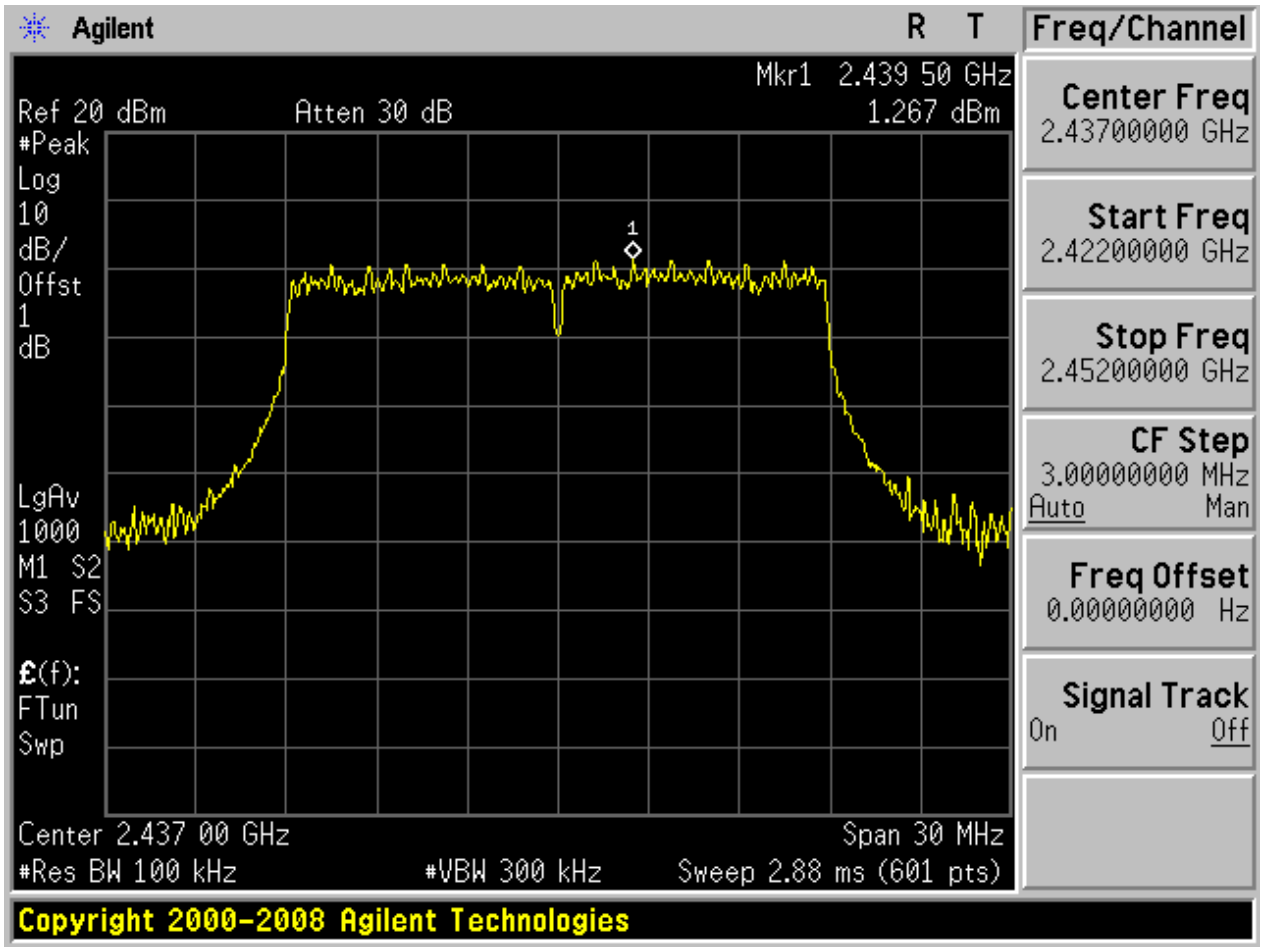

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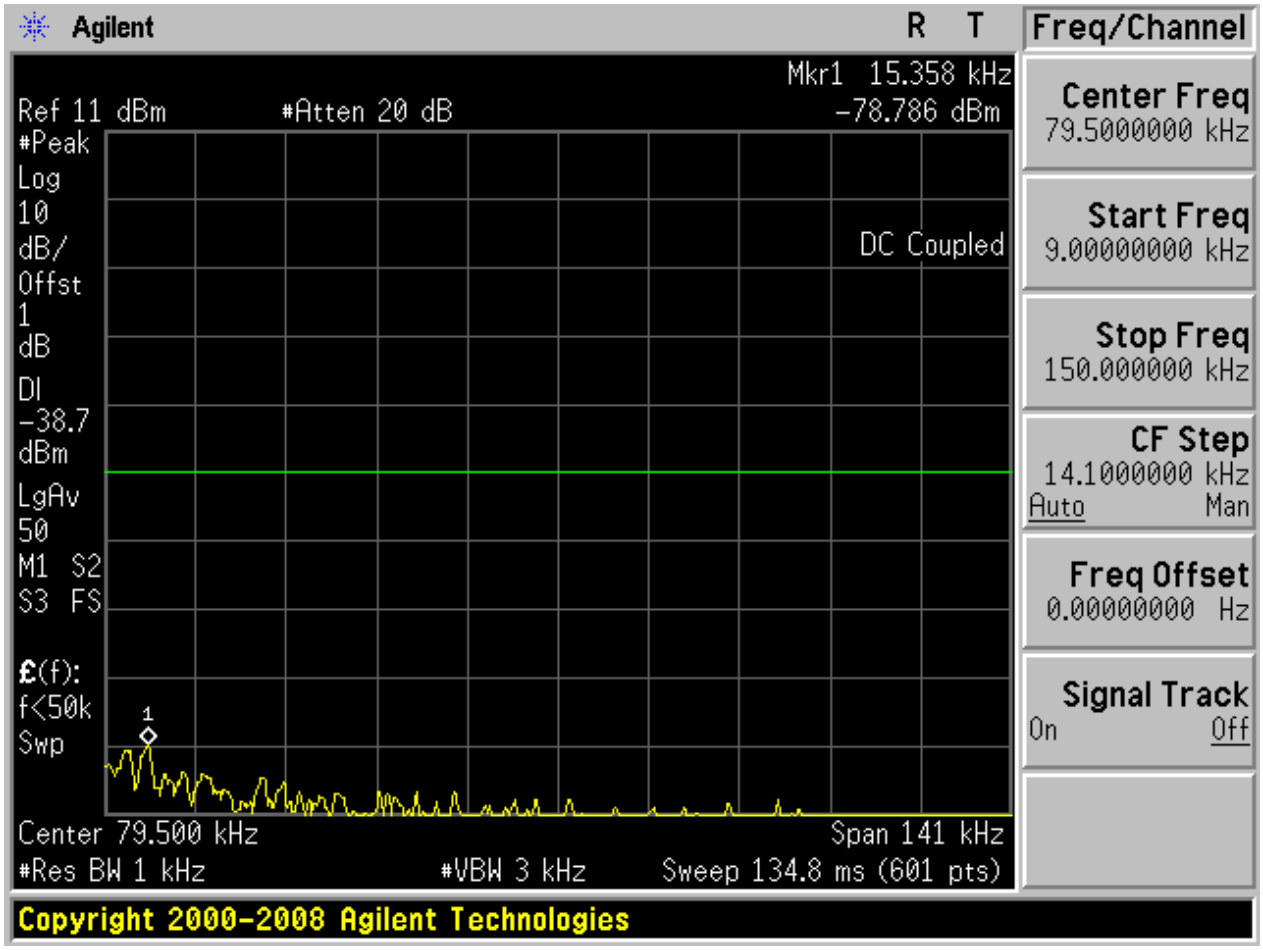

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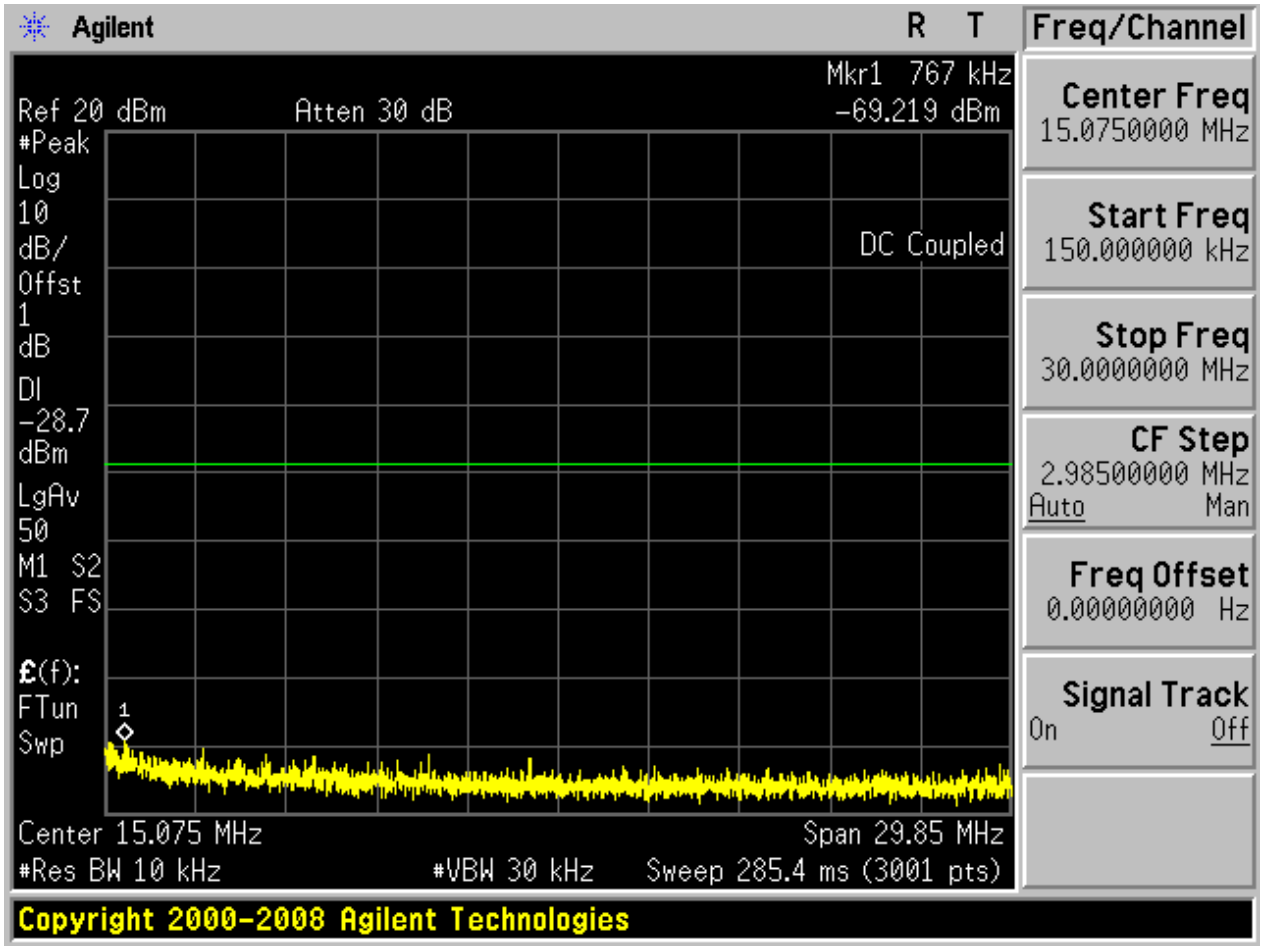

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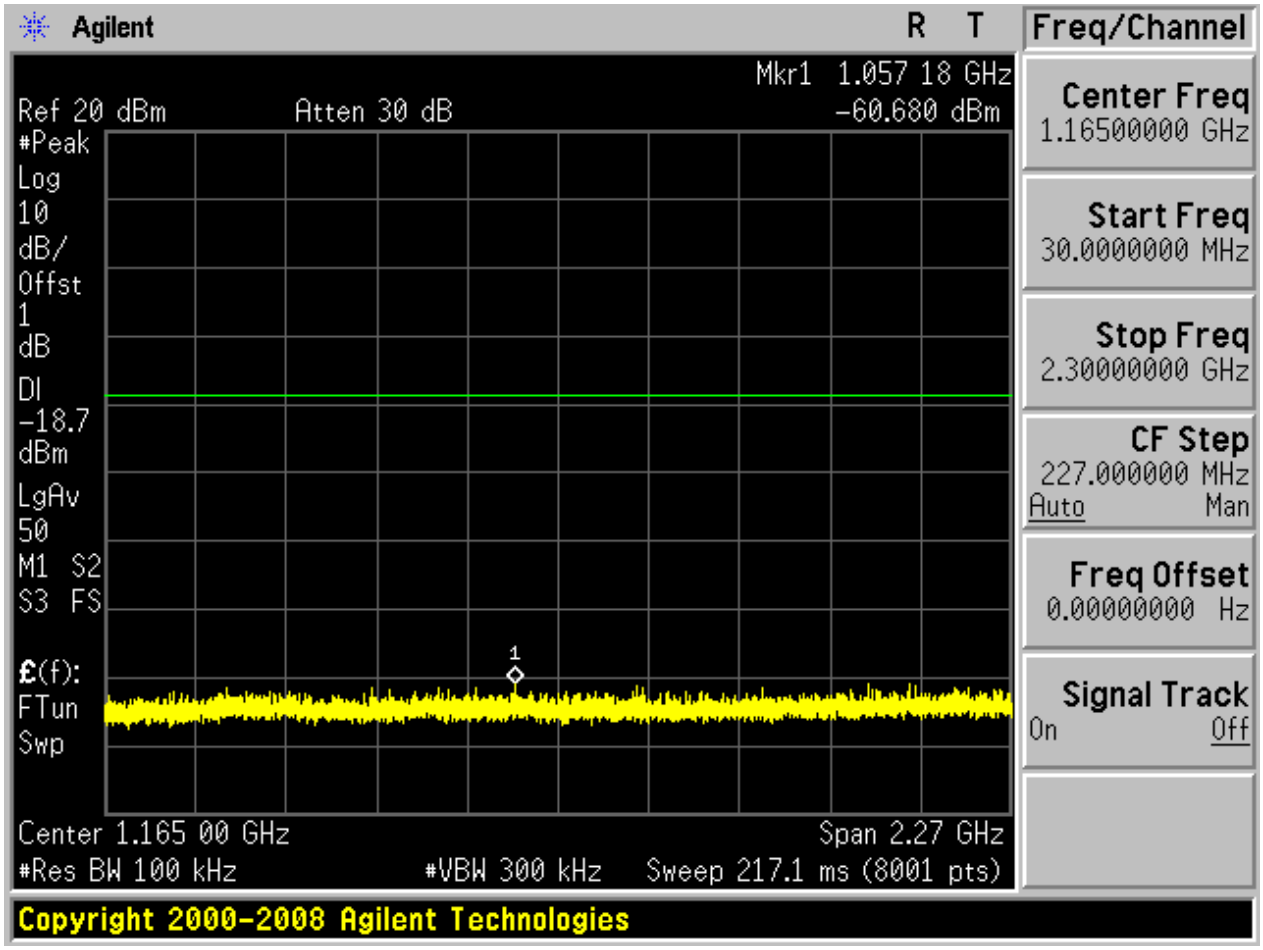

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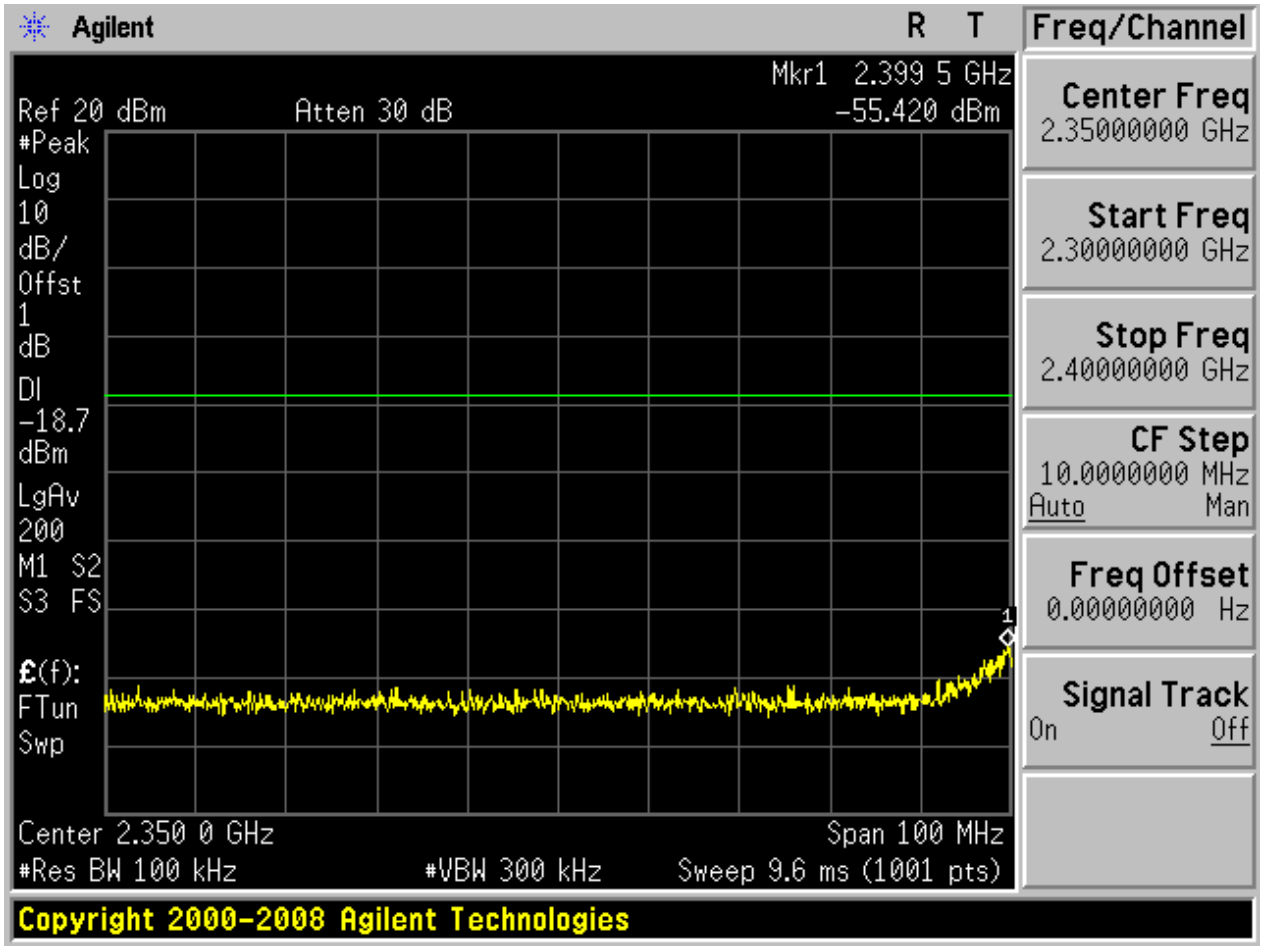

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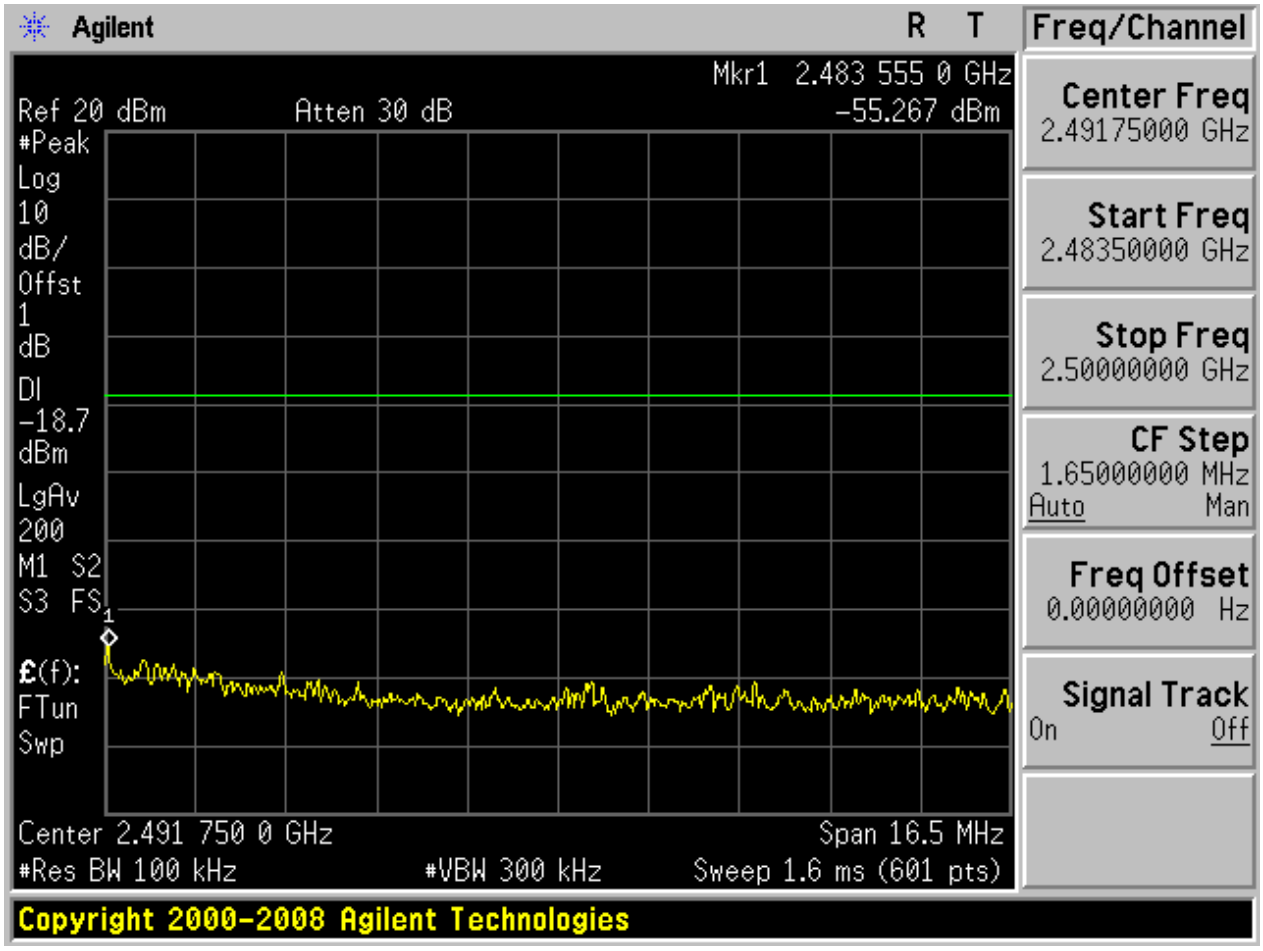

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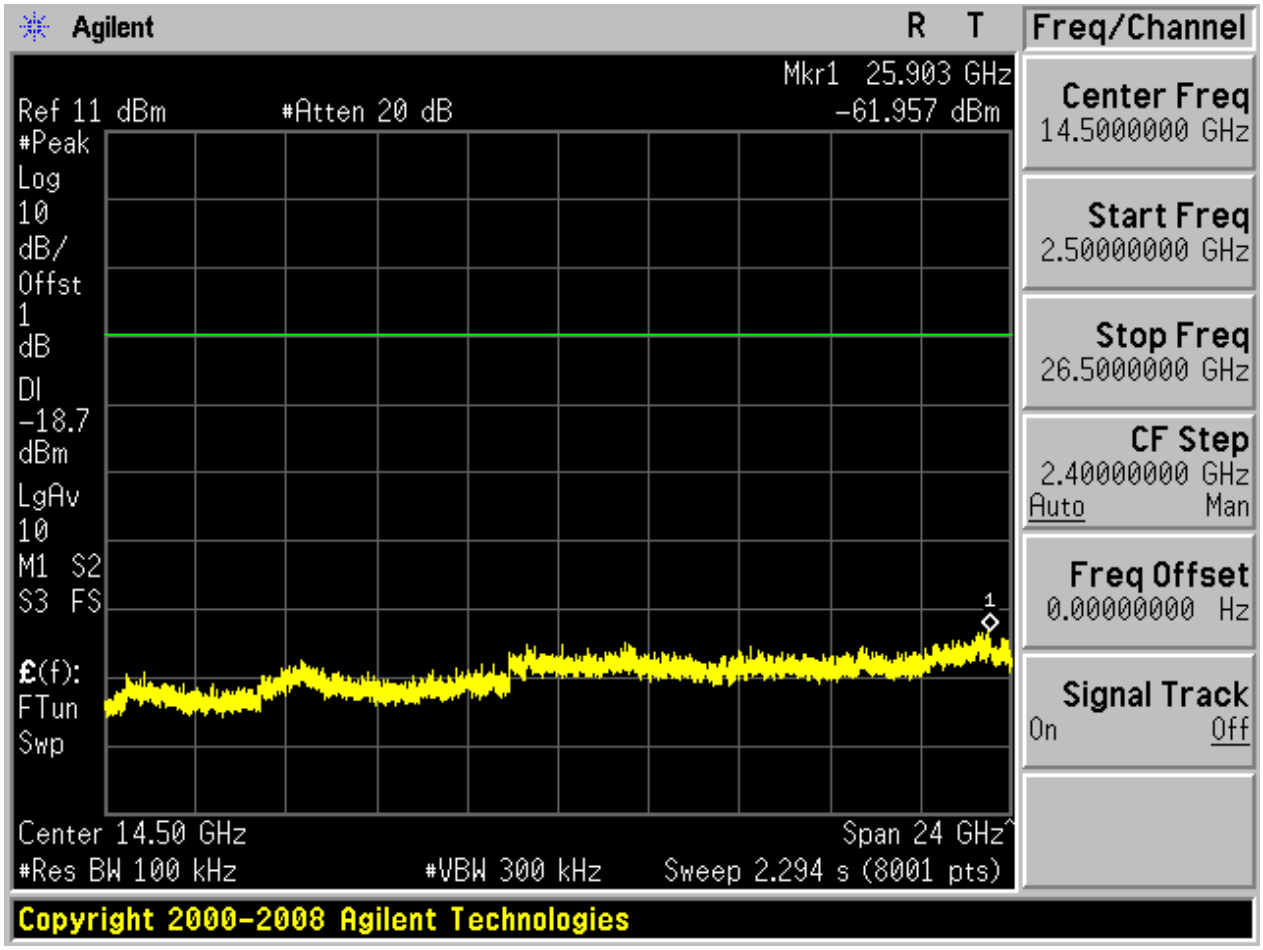
Agilent
R T
Freq/Channel
Mkr1 25.903 GHz
Ref 11 dBm
#Atten 20 dB
-61.957 dBm
#Peak
Log
10
dB/
Offst
1
dB
Dl
-18.7
dBm
LgAv
10
M1 S2
S3 FS
£(f):
FTun
Swp
Center 14.50 GHz
Span 24 GHz
#Res BW 100 kHz
#VBW 300 kHz
Sweep 2.294 s (8001 pts)
Center Freq
14.5000000 GHz
Start Freq
2.50000000 GHz
Stop Freq
26.5000000 GHz
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2.40000000 GHz
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Man
Freq Offset
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Signal Track
On
Off
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2.9 11N20_H

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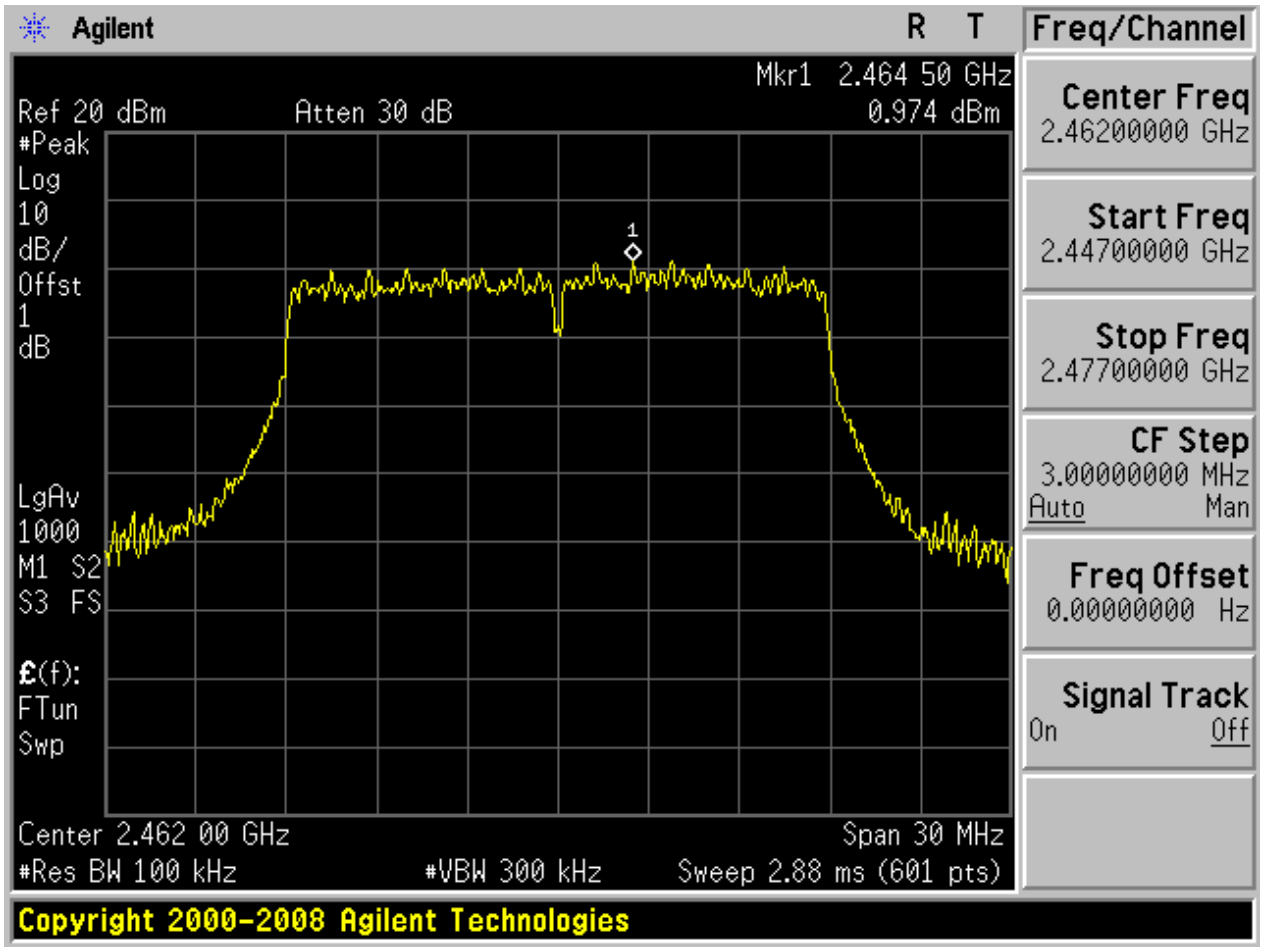

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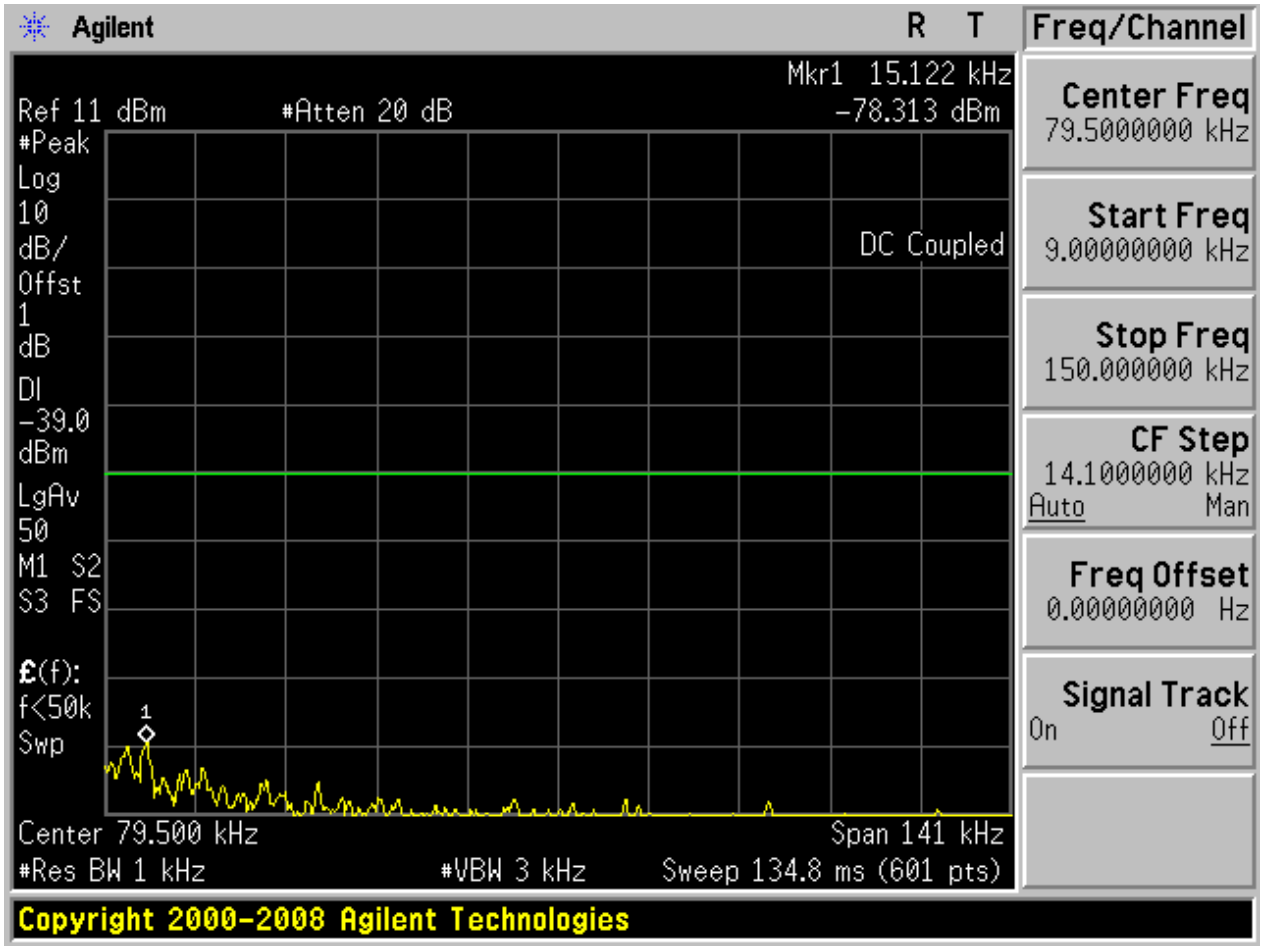

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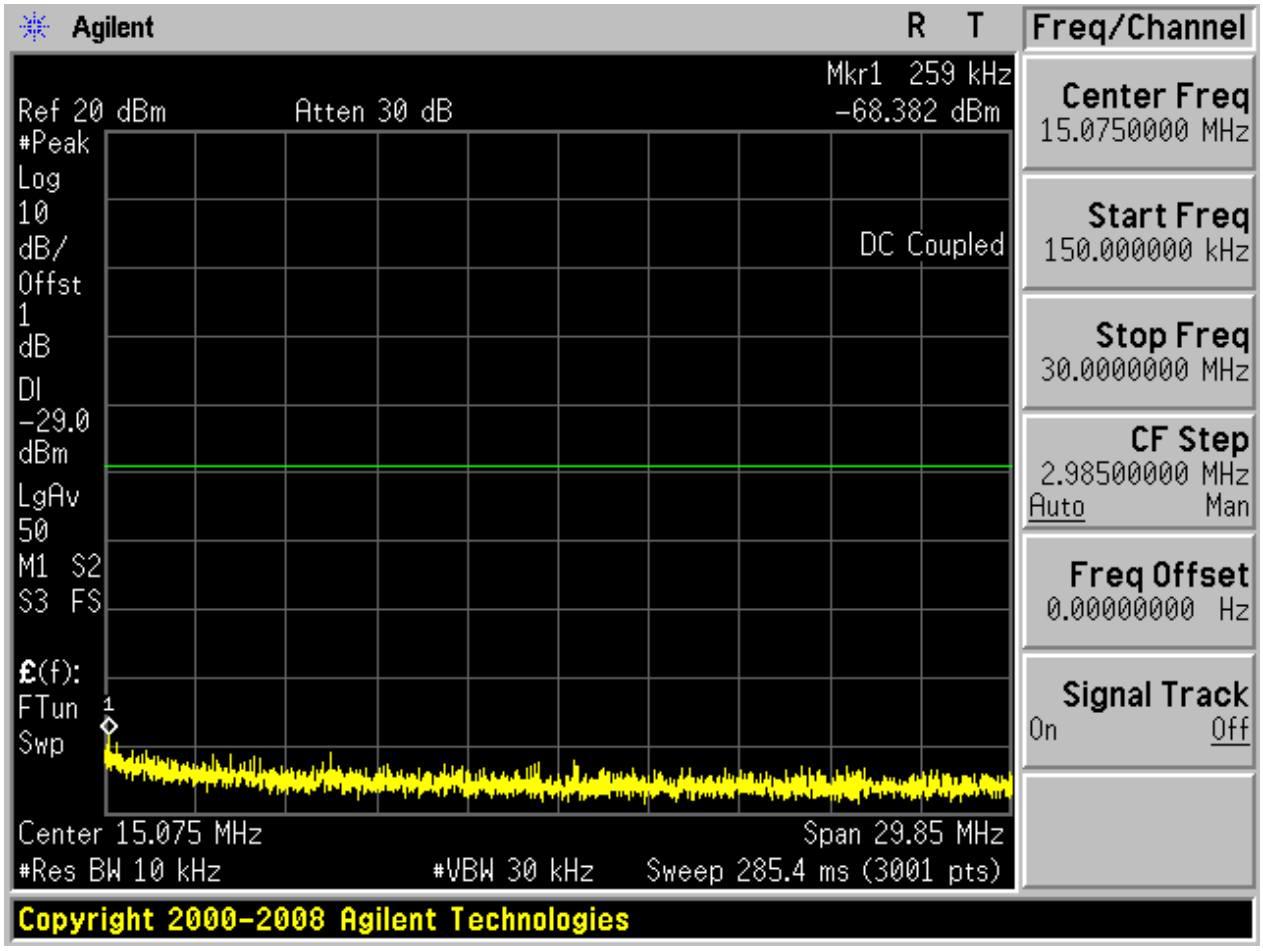

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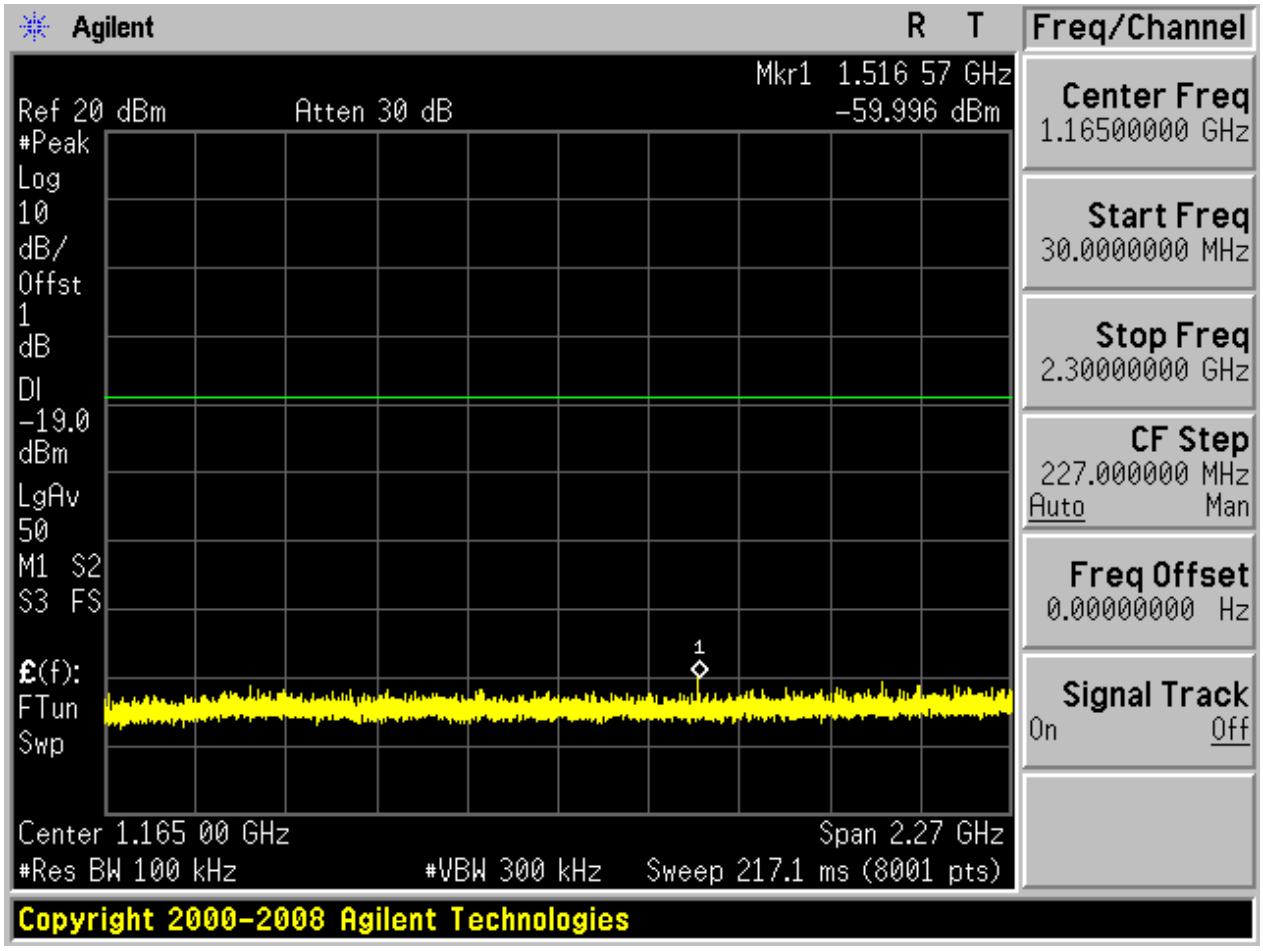

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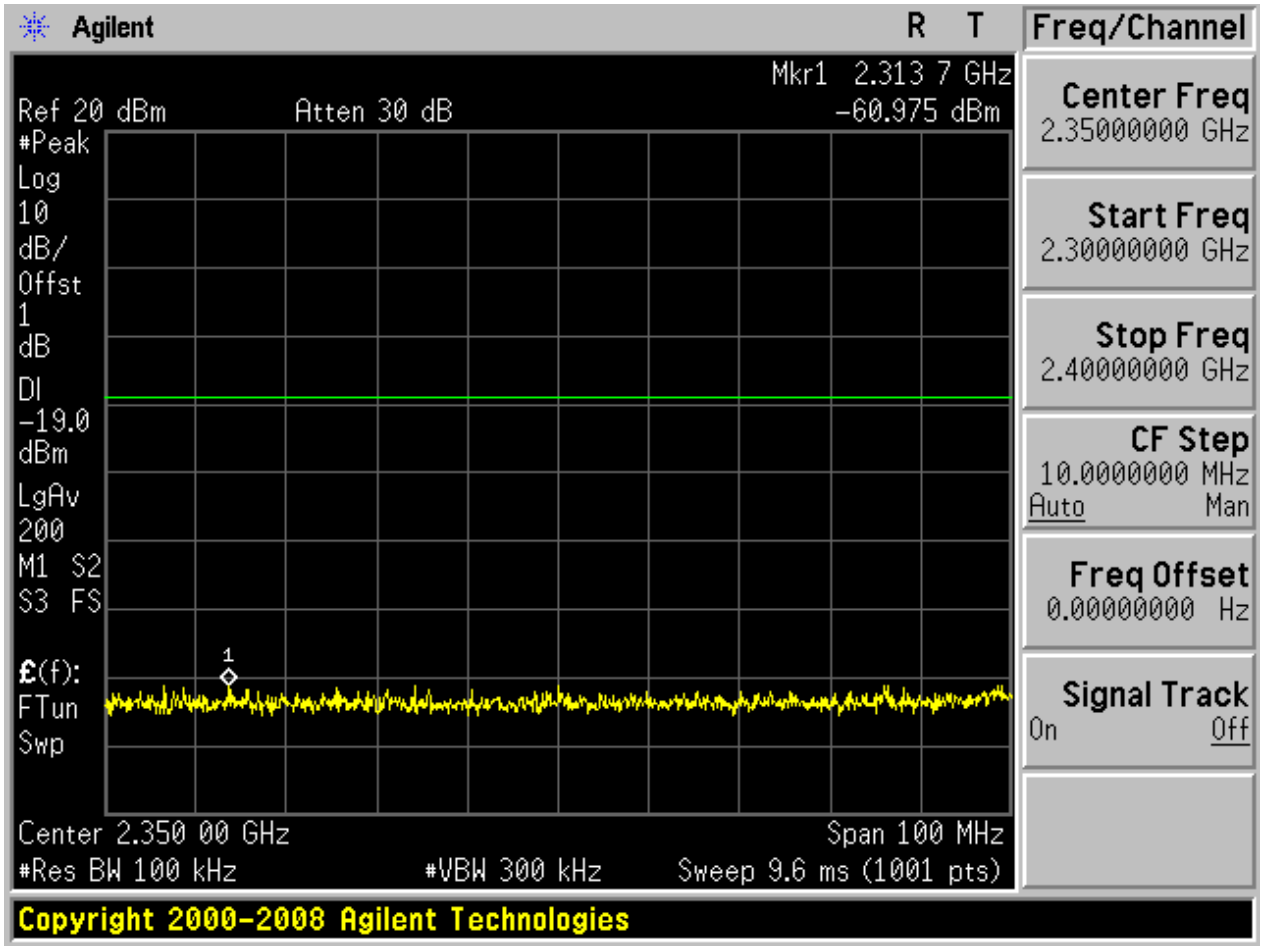

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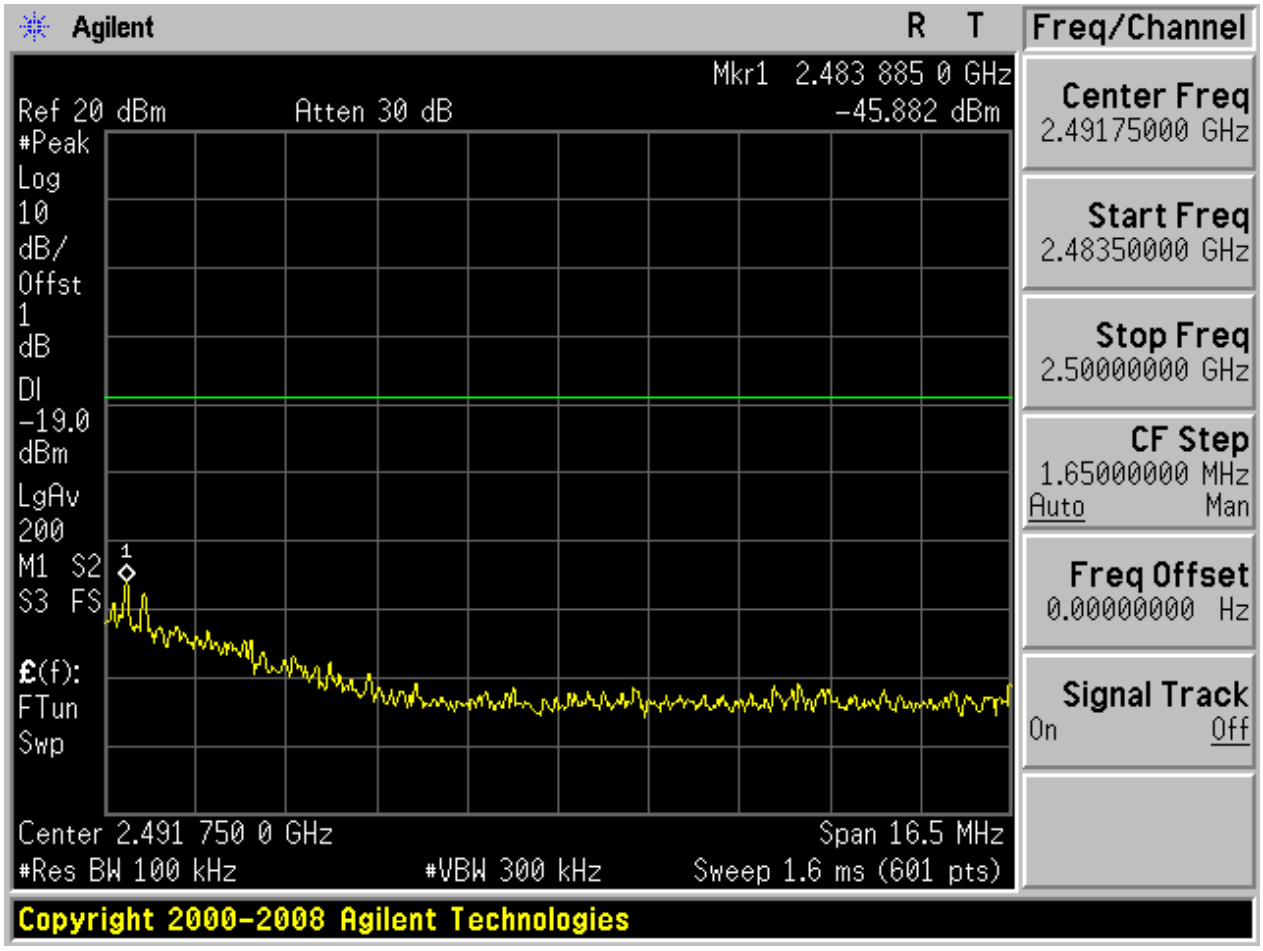

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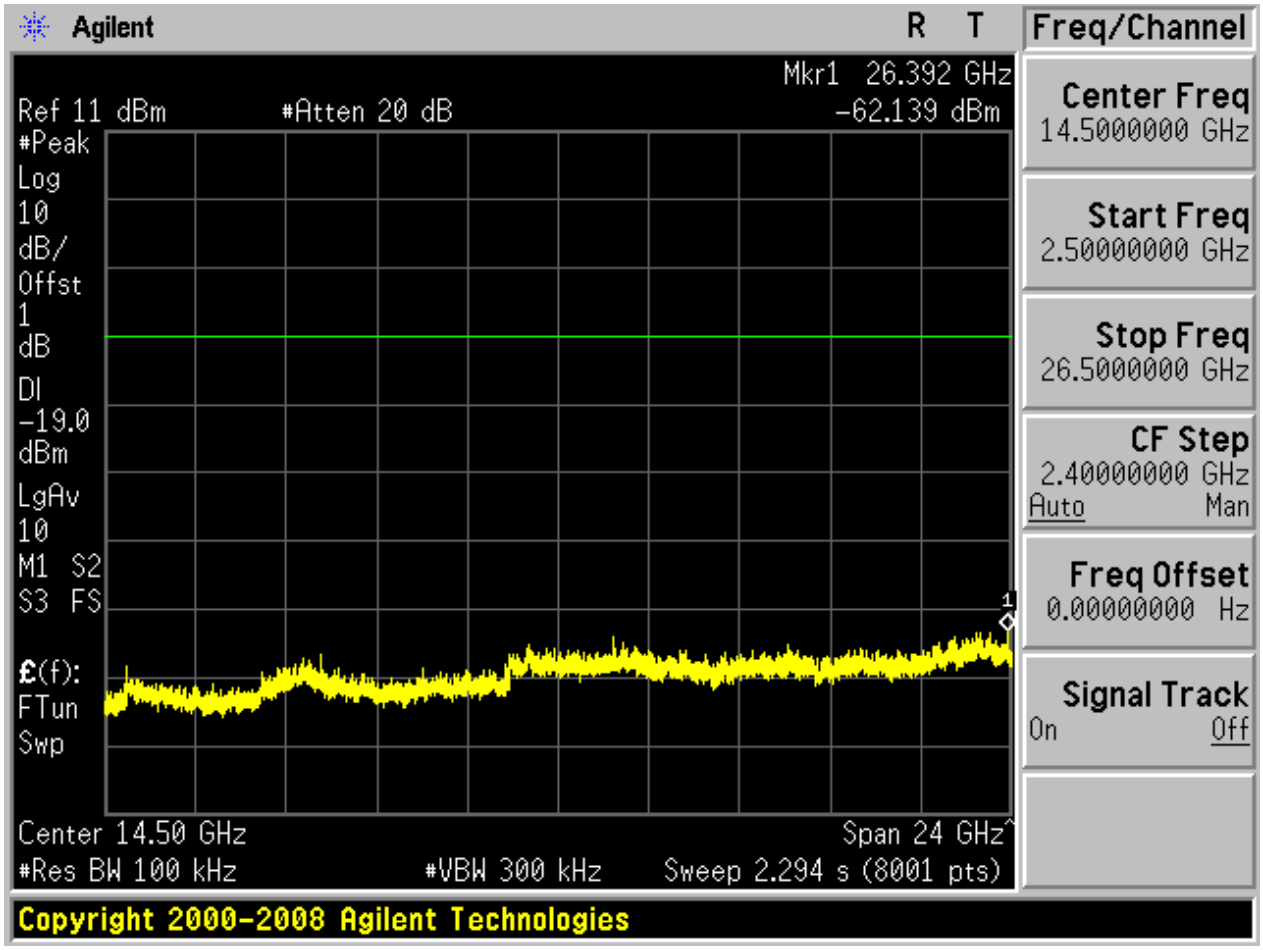

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Appendix G: Radiated Spurious Emission & Spurious in Restricted Band

Note: Below 1GHz, RBW = 100 kHz, VBW = 300 kHz.

Above 1GHz, RBW = 1 MHz, VBW = 3 MHz.

The simultaneous transmission has been considered

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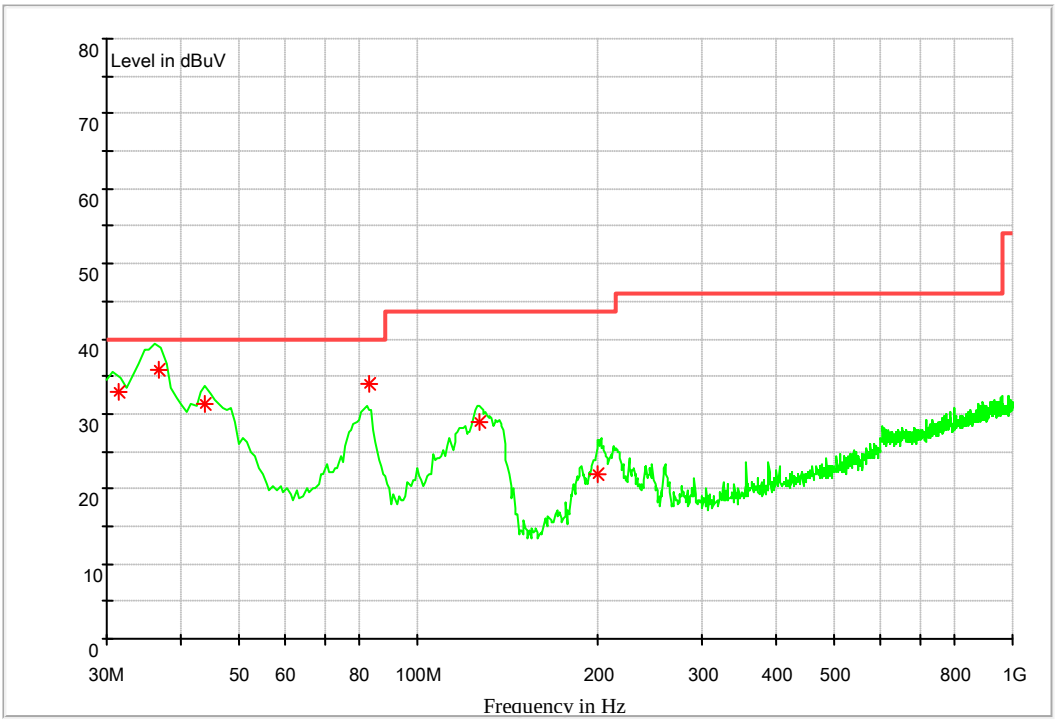
Part 1: Testing Range of "30 MHz to 1 GHz"

Note 1: The test results and plot for testing range of "30 MHz to 1 GHz" showed as below is **the WORST case for all Test Modes and Channels**. This range will not be presented for each Test Mode and each Channel.

Note 2: **The emissions in this range are mainly from the Platform Device (Notepad PC and its ancillary components).**



Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Plarization
31.490694	33.0	14.0	40.0	7.0	100.0	223.0	VERTICAL
36.784000	35.7	14.8	40.0	4.3	100.0	207.0	VERTICAL
43.847040	31.2	15.3	40.0	8.8	100.0	187.0	VERTICAL
82.716160	33.9	11.0	40.0	6.1	203.0	110.0	HORIZONTAL
127.173120	29.0	11.1	43.5	14.5	100.0	26.0	VERTICAL
201.140480	22.1	12.9	43.5	21.4	100.0	329.0	VERTICAL

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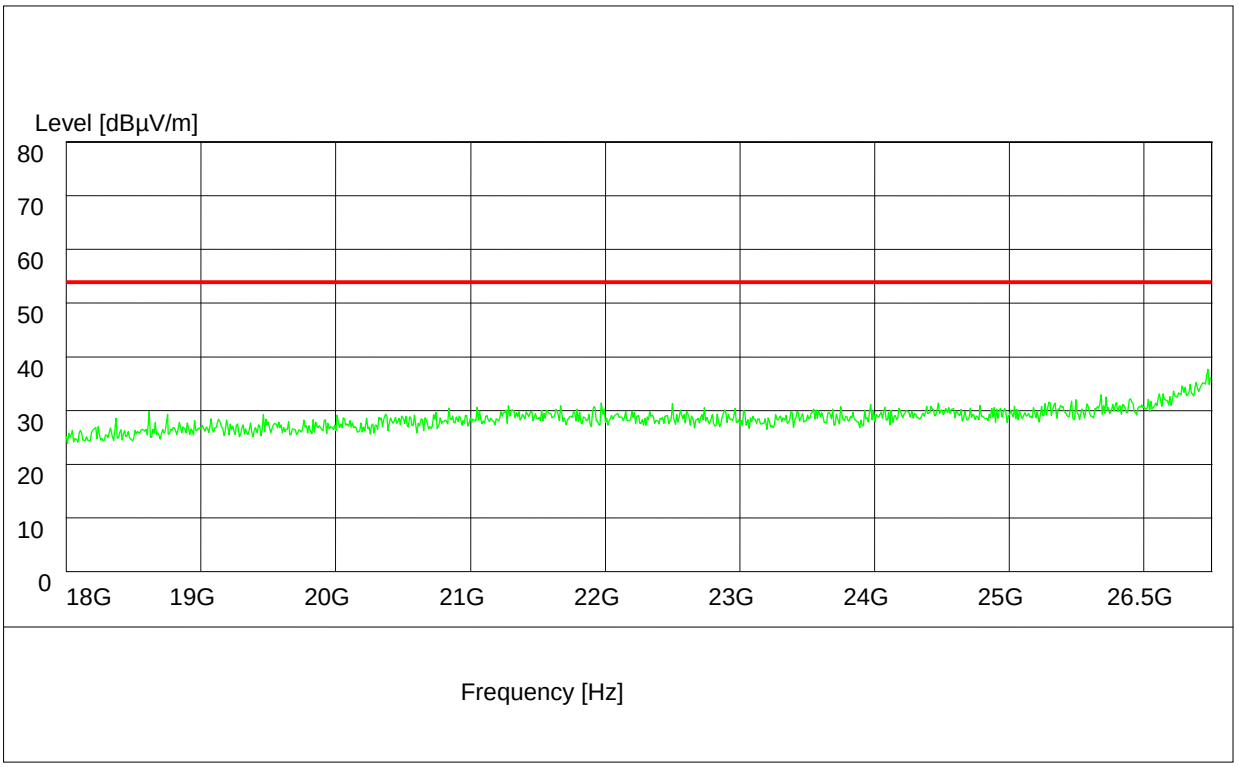
Part 2: Testing Range of "18 GHz to 26.5 GHz"

Note: No peak found in pre- test.



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Part 3: Testing Range of "2.3GHz to 2.5GHz"

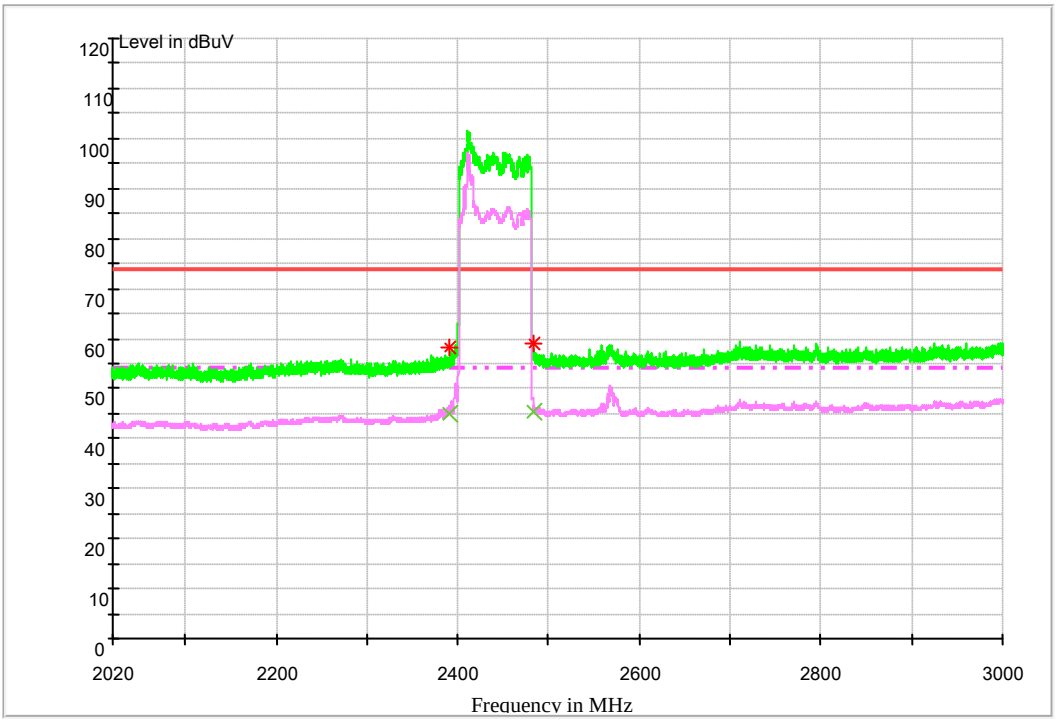
Note 1: The testing range of "2.3 GHz to 2.5 GHz" is for checking radiated emissions located in restricted bands near the EUT operating bands.

Note 2: Two limits are required in the testing range above 1 GHz, that is Peak limit (74 dBµV/m) and Average Limit (54 dBµV/m).

Note 3: The peak spike exceeds the limit line is EUT's operating frequency.

Test Mode: 11b

Channel 01



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

MEASUREMENT RESULT: PK Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	58.3	38.3	74.0	15.7	100.0	266.0	VERTICAL
2483.500000	59.1	40.6	74.0	14.9	124.0	0.0	VERTICAL

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MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	45.0	38.3	54.0	9.0	100.0	267.0	VERTICAL
2483.500000	45.2	40.8	54.0	8.8	100.0	101.0	HORIZONTAL

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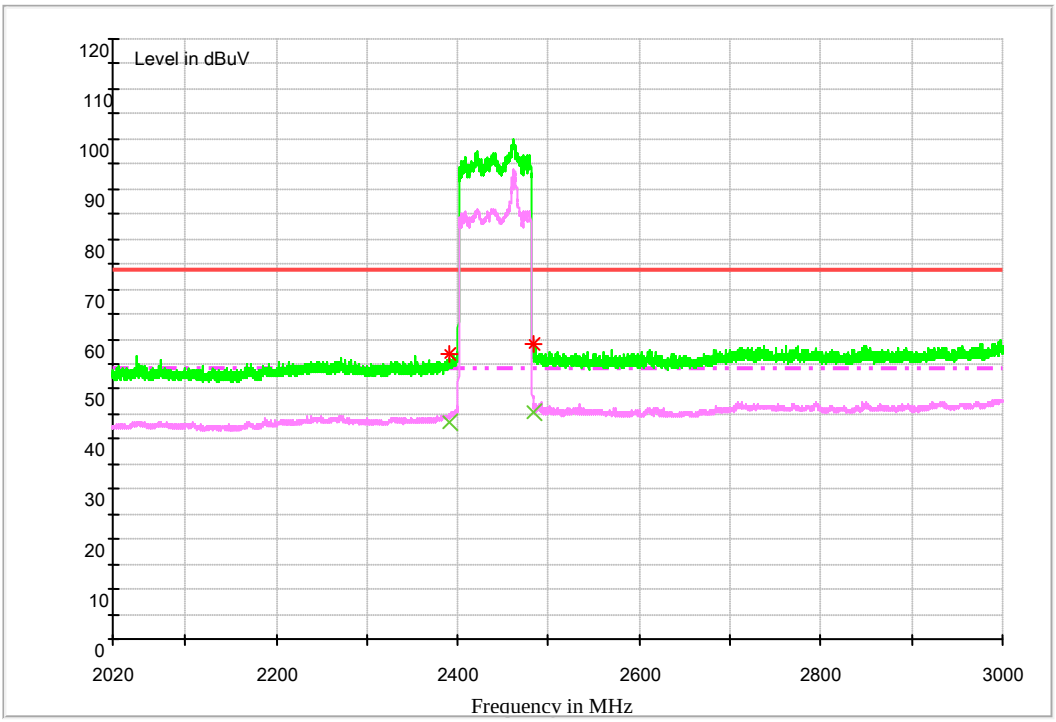
Channel 11



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

MEASUREMENT RESULT: PK Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	56.8	38.3	74.0	17.2	100.0	115.00	HORIZONTAL
2483.500000	59.2	40.4	74.0	14.8	100.0	359.00	VERTICAL

MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	43.3	38.3	54.0	10.7	100.0	0.0	HORIZONTAL
2483.500000	45.3	40.5	54.0	8.7	100.0	229.0	HORIZONTAL

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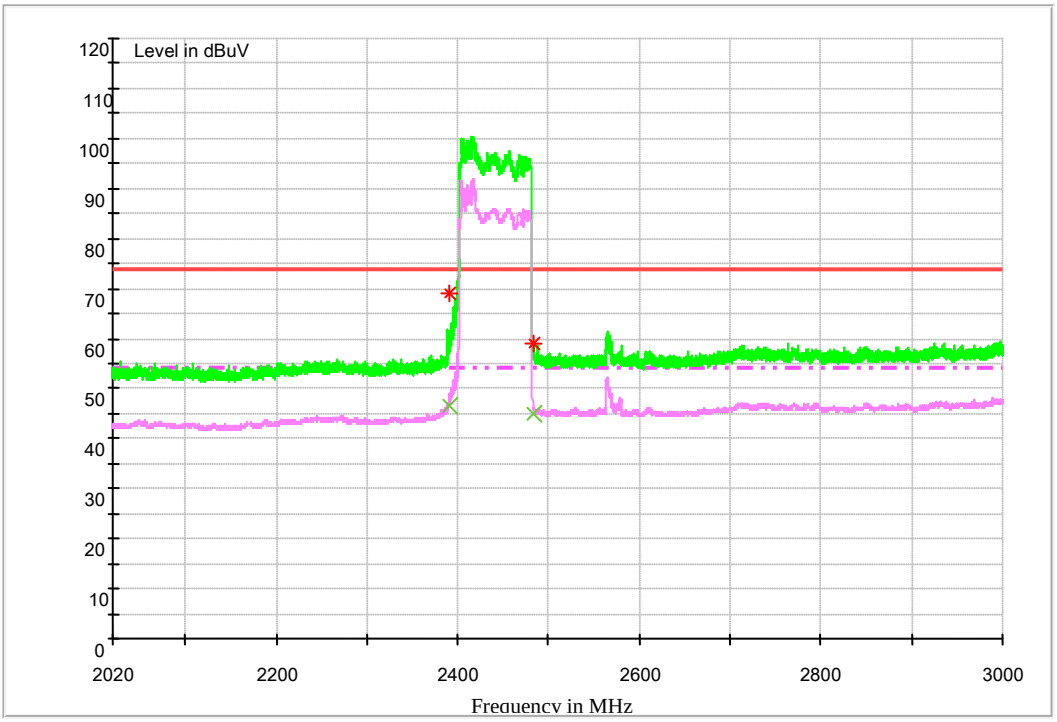
Test Mode: 11g

Channel 01



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

MEASUREMENT RESULT: PK Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	68.9	38.3	74.0	5.1	114.0	335.0	HORIZONTAL
2483.500000	59.0	40.7	74.0	15.0	100.0	6.0	VERTICAL

MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	46.5	38.3	54.0	7.5	100.0	259.0	VERTICAL
2483.500000	45.0	40.5	54.0	9.0	100.0	46.0	HORIZONTAL

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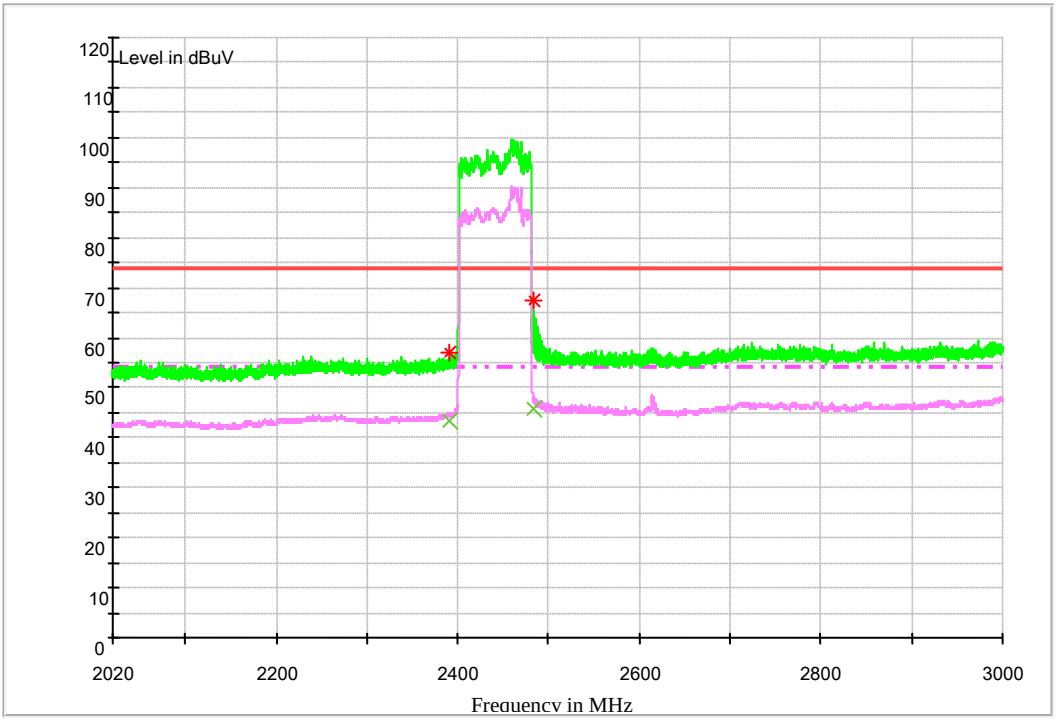
Channel 11



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

MEASUREMENT RESULT: PK Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	57.1	38.3	74.0	16.9	100.0	141.0	HORIZONTAL
2483.500000	67.6	40.2	74.0	6.4	142.0	341.0	HORIZONTAL

MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	43.2	38.3	54.0	10.8	100.0	87.0	HORIZONTAL
2483.500000	45.8	40.4	54.0	8.2	100.0	26.0	HORIZONTAL

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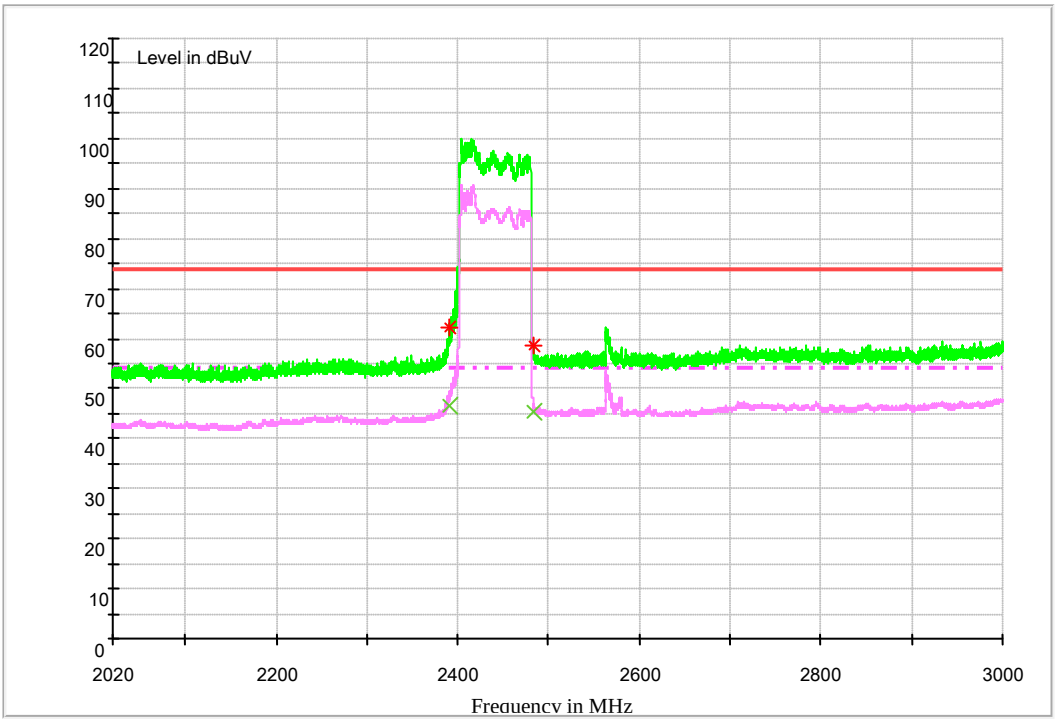
Test Mode: 11n

Channel 01



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

MEASUREMENT RESULT: PK Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	62.3	38.3	74.0	11.7	100.0	312.0	VERTICAL
2483.500000	58.4	40.7	74.0	15.6	100.0	245.0	HORIZONTAL

MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	46.7	38.3	54.0	7.3	100.0	299.0	HORIZONTAL
2483.500000	45.2	40.6	54.0	8.8	120.0	245.0	HORIZONTAL

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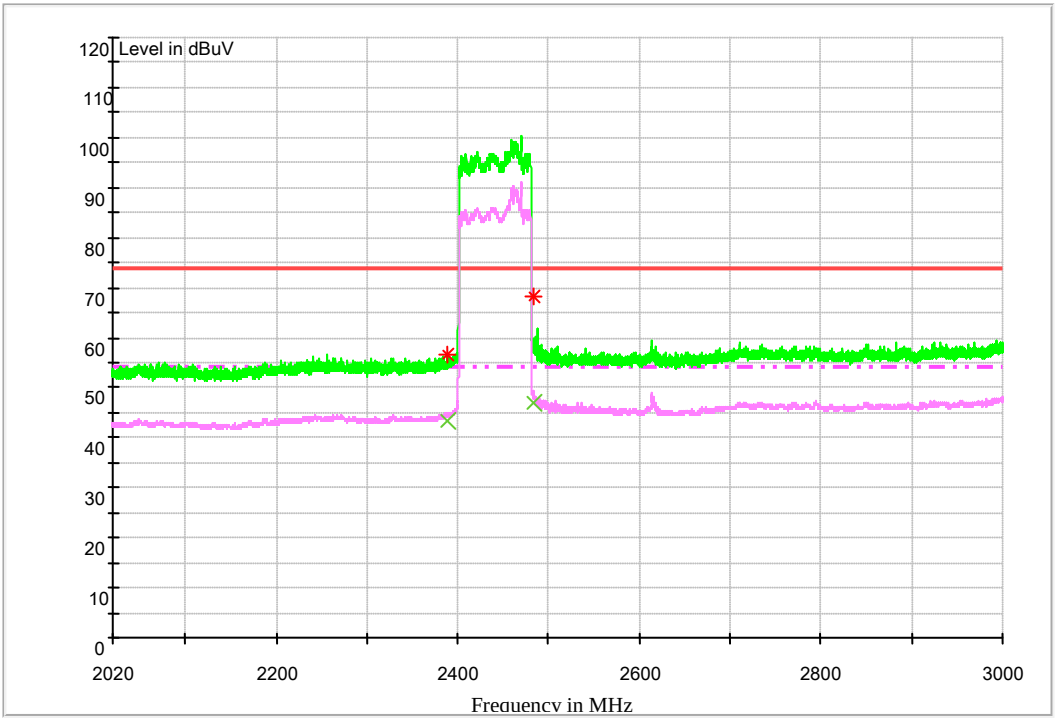
Channel 11



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

MEASUREMENT RESULT: PK Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	56.6	38.3	74.0	17.4	200.0	314.0	VERTICAL
2483.500000	68.1	40.5	74.0	5.9	104.0	348.0	HORIZONTAL

MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV/m	Transd dB	Limit dBµV/m	Margin dB	Height cm	Azimuth deg	Polarization
2390.000000	43.2	38.3	54.0	10.8	100.0	23.0	HORIZONTAL
2483.500000	46.8	40.7	54.0	7.2	100.0	7.0	HORIZONTAL

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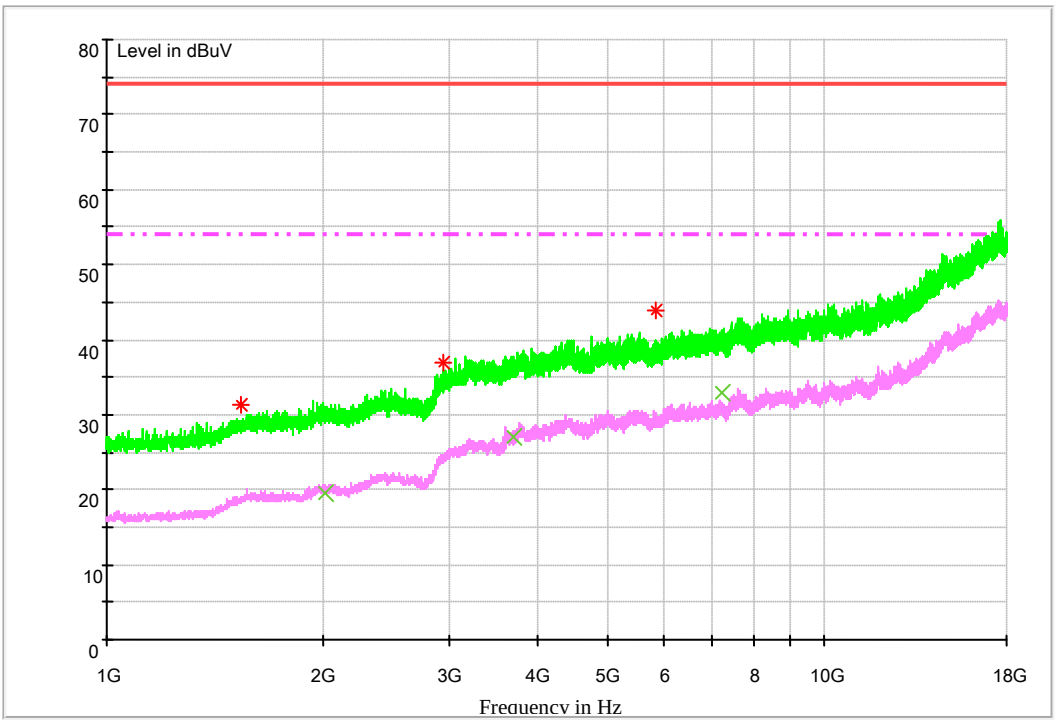
Part 4: Testing Range of "1 GHz to 18 GHz"

Note 1: The test results and plot for testing range of "1 GHz to 18 GHz" showed as below is **the WORST case for all Test Modes and Channels**. This range will not be presented for each Test Mode and each Channel.

Note 2: The testing range of "1 GHz to 18 GHz" is for checking radiated emissions located in restricted bands faraway from the EUT operating bands.

Note 3: Two limits are required in the testing range above 1 GHz, that is Peak limit (74 dBµV/m) and Average Limit (54 dBµV/m).



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Appendix H: Conducted Emission at Power Port

Note: RBW =9 kHz, VBW = 30 kHz

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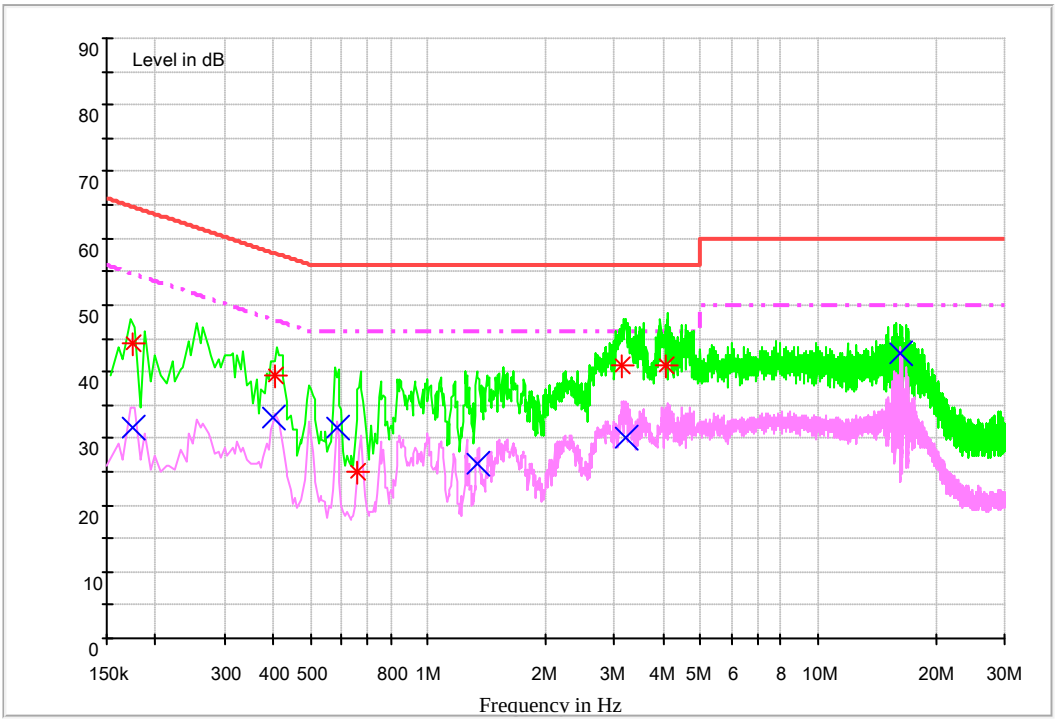
Channel 6



MEASUREMENT RESULT: QP Detector

Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Line	PE
0.174079	575.0	9.7	64.8	16.2	N	FLO
0.174870	44.1	9.7	64.7	20.6	N	FLO
0.407048	39.4	9.7	57.7	18.3	N	FLO
0.656024	25.0	9.7	56.0	31.0	N	FLO
3.150176	40.8	9.7	56.0	15.2	N	FLO
4.052156	40.9	9.8	56.0	15.1	L1	FLO

MEASUREMENT RESULT: AV Detector

Frequency MHz	Level dBµV	Transd dB	Limit dBµV	Margin dB	Line	PE
0.174574	31.7	9.7	54.7	23.0	L1	FLO
0.402011	33.1	9.7	47.8	14.7	L1	FLO
0.582218	31.5	9.7	46.0	14.5	N	FLO
1.341454	26.0	9.7	46.0	20.0	N	FLO
3.204488	30.1	9.7	46.0	15.9	N	FLO
16.271149	42.8	10.0	50.0	7.2	L1	FLO

END

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