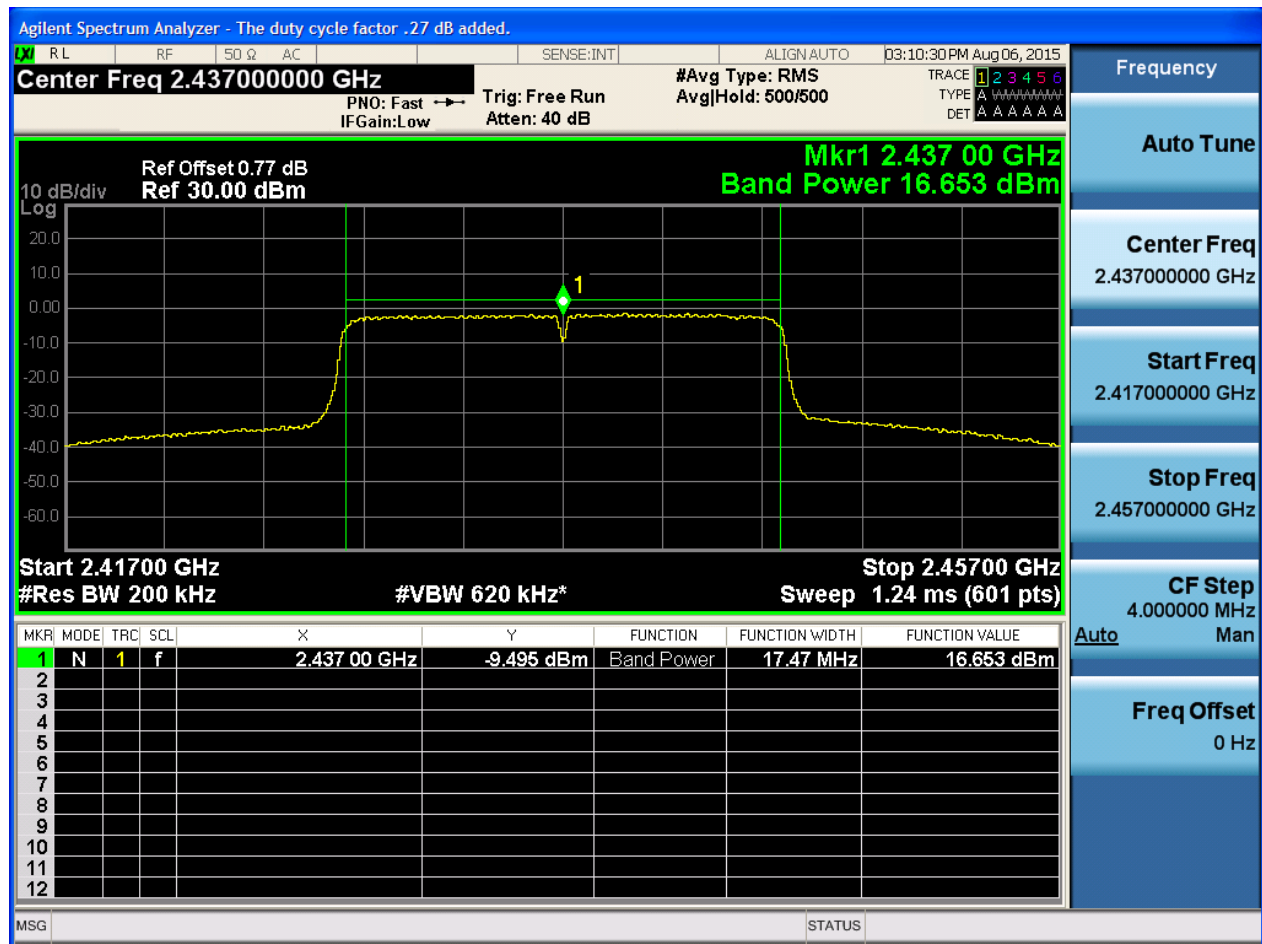


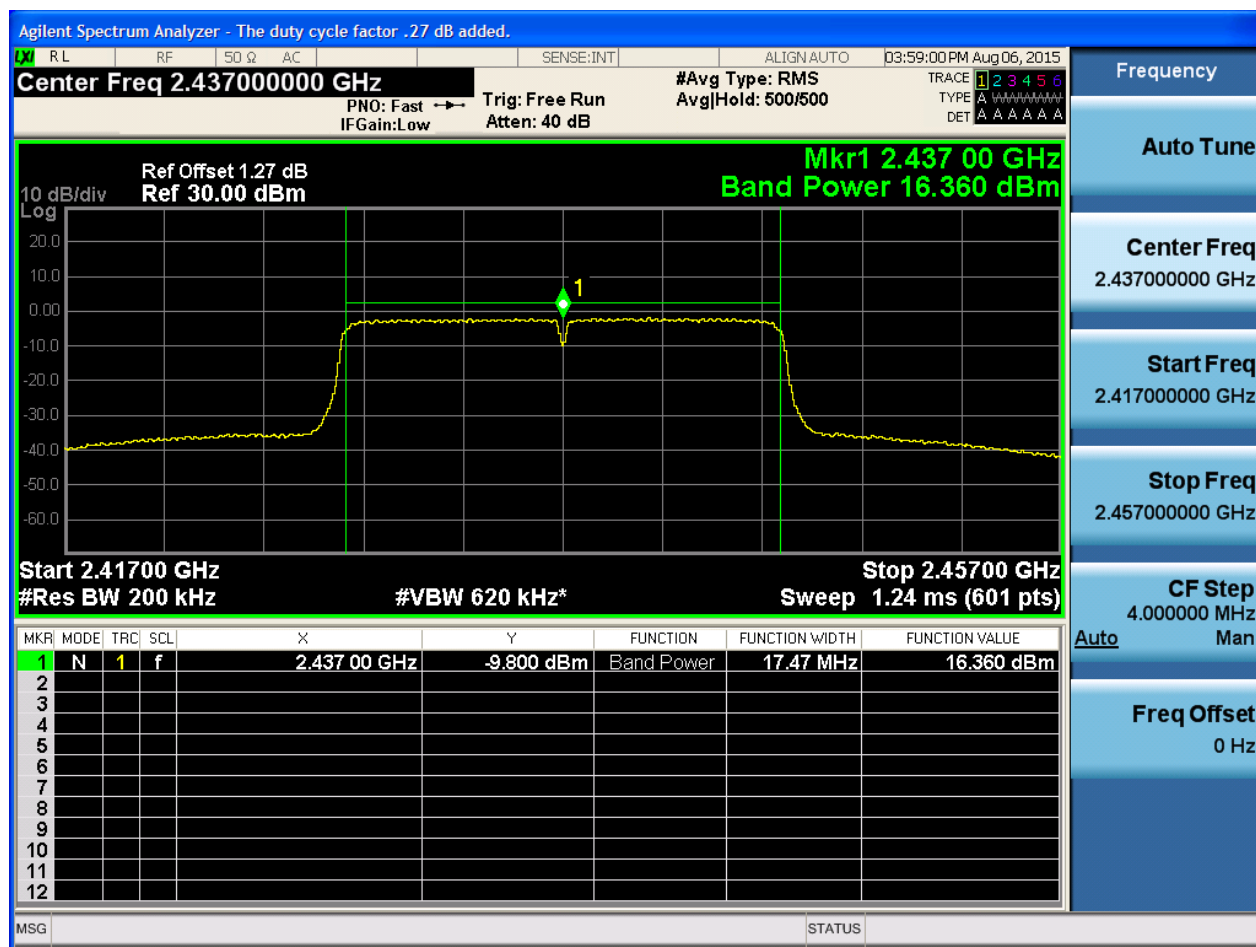


2.16 11N20m_M@Ant 2



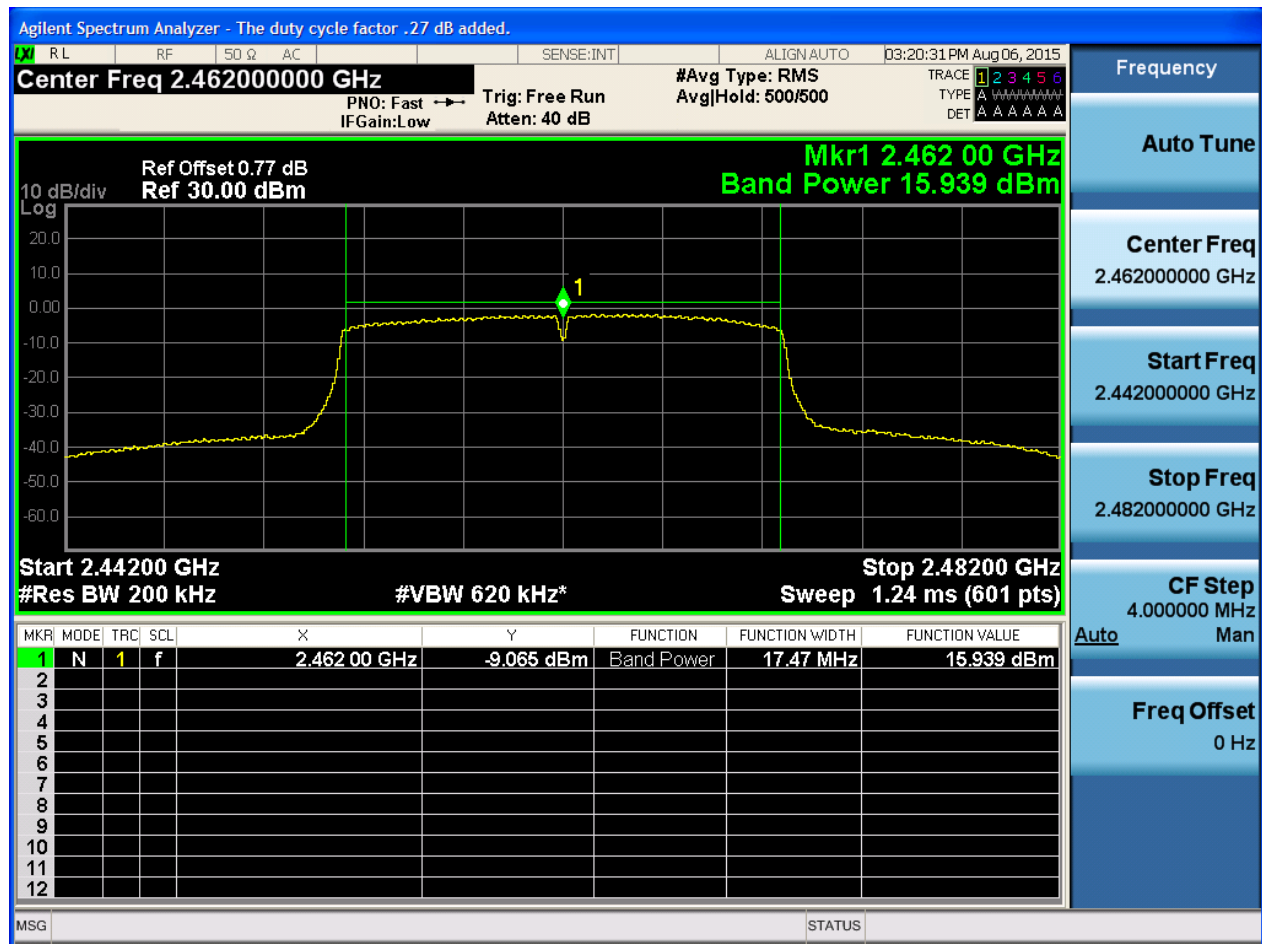


2.15 11N20m_M@Ant 1



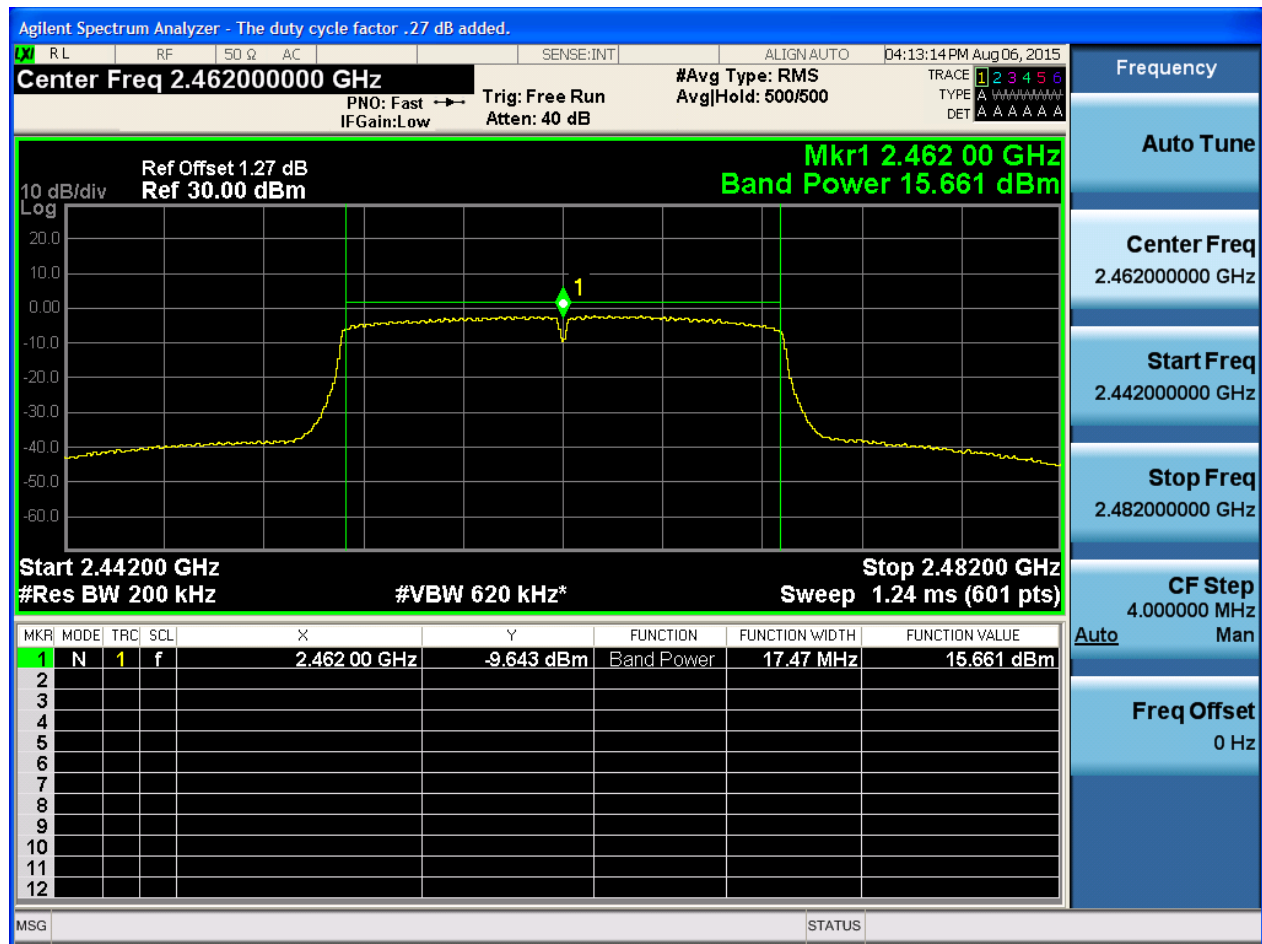


2.18 11N20m_H@Ant 2



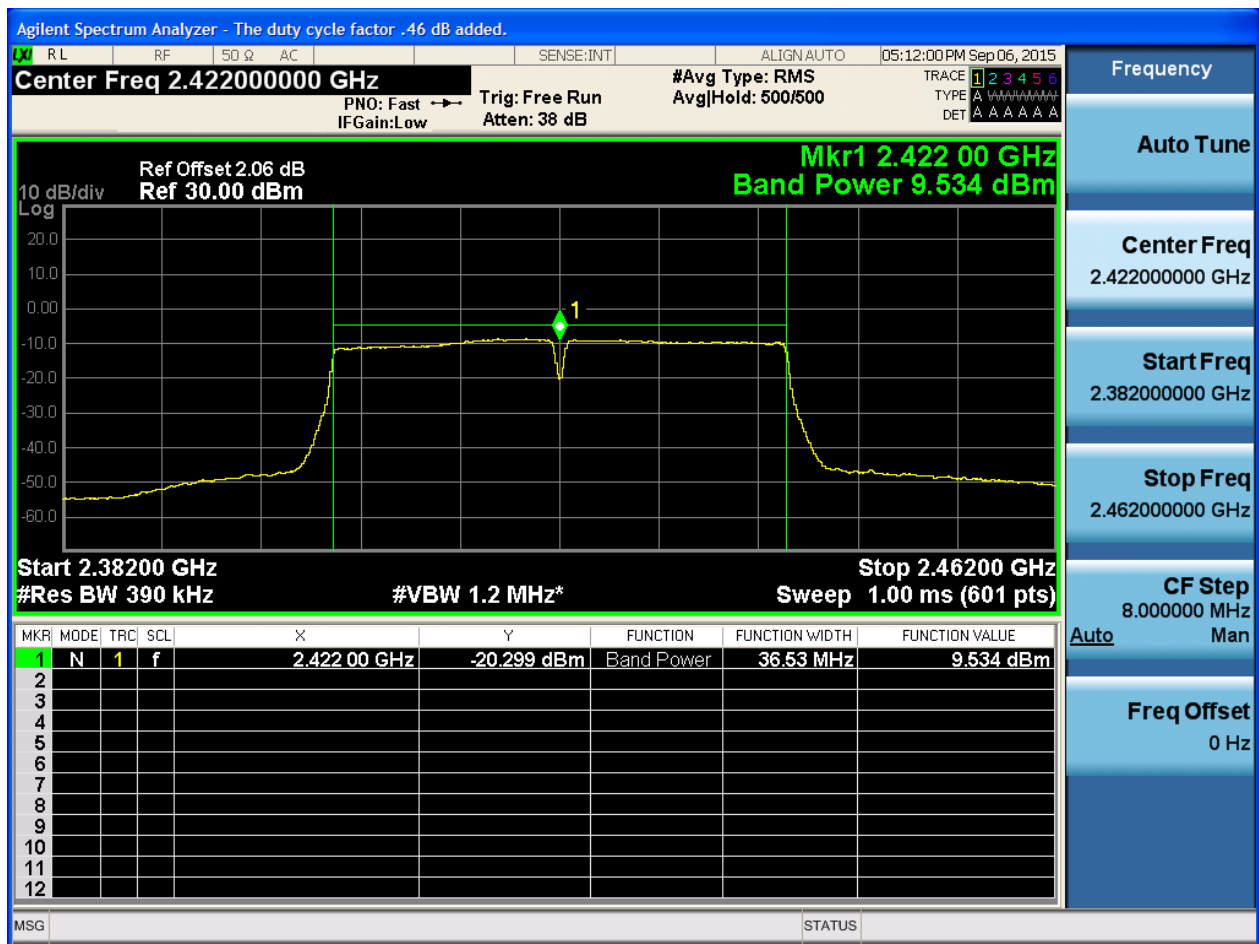


2.17 11N20m_H@Ant 1



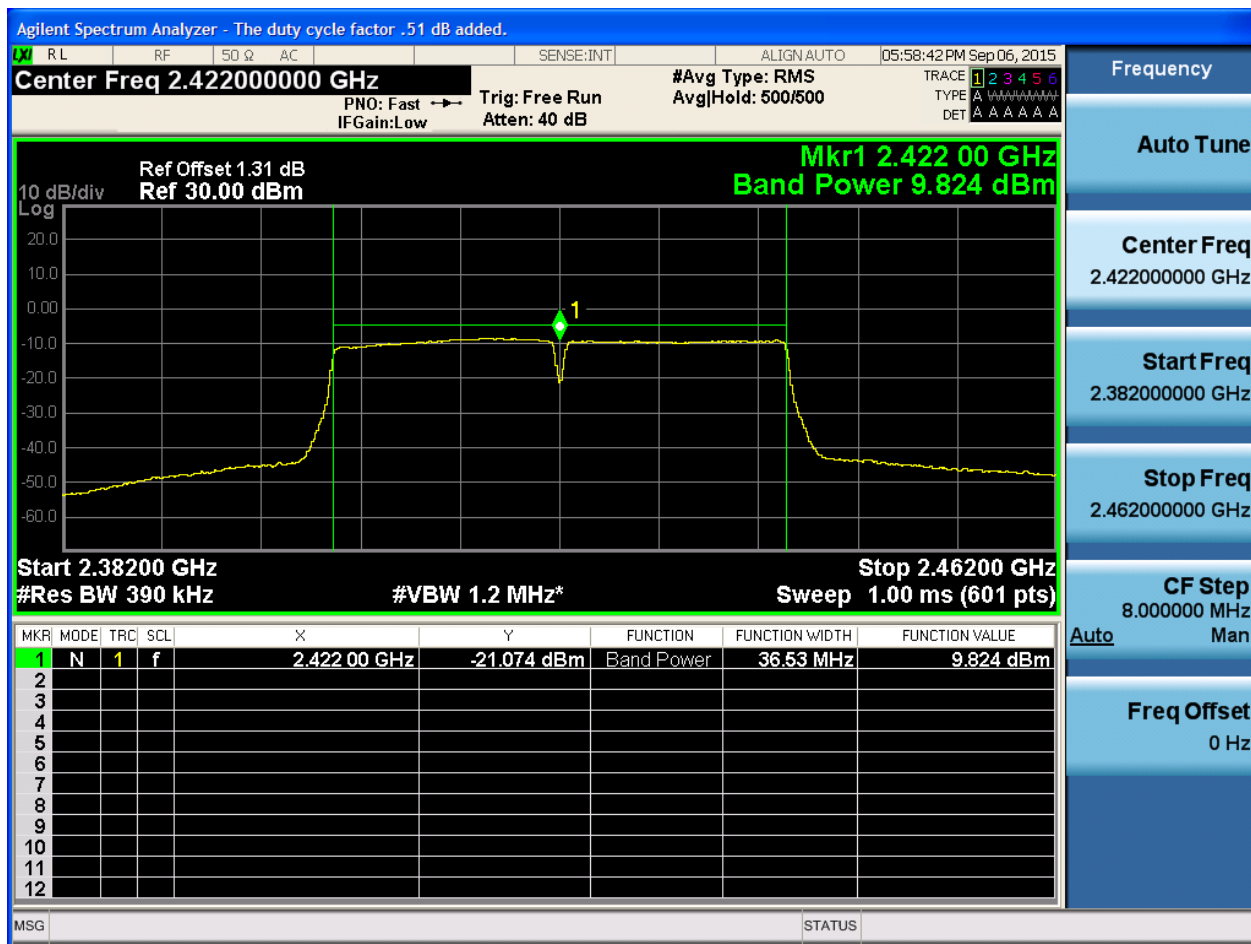


2.19 11N40_L@Ant 1



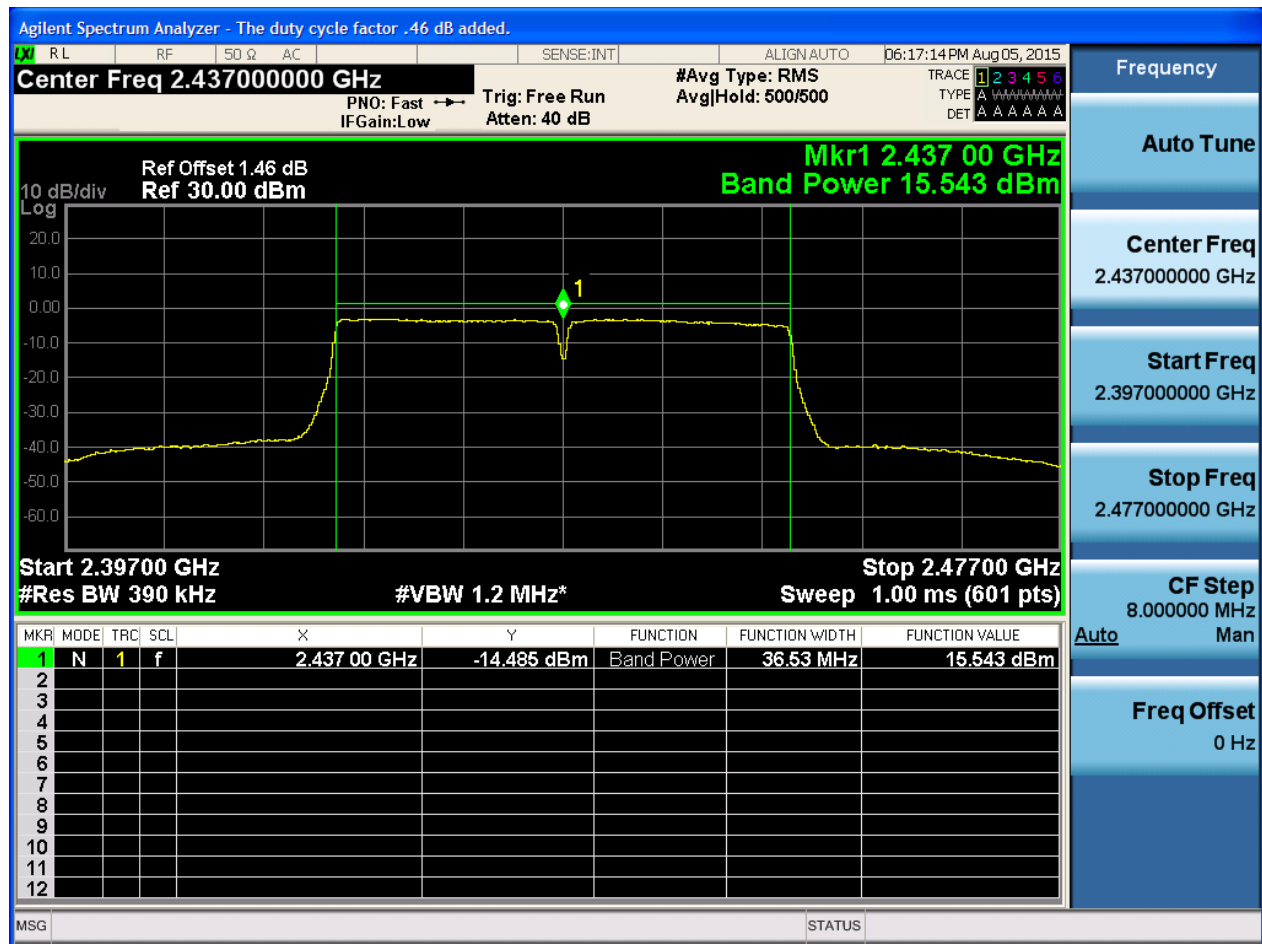


2.20 11N40_L@Ant 2



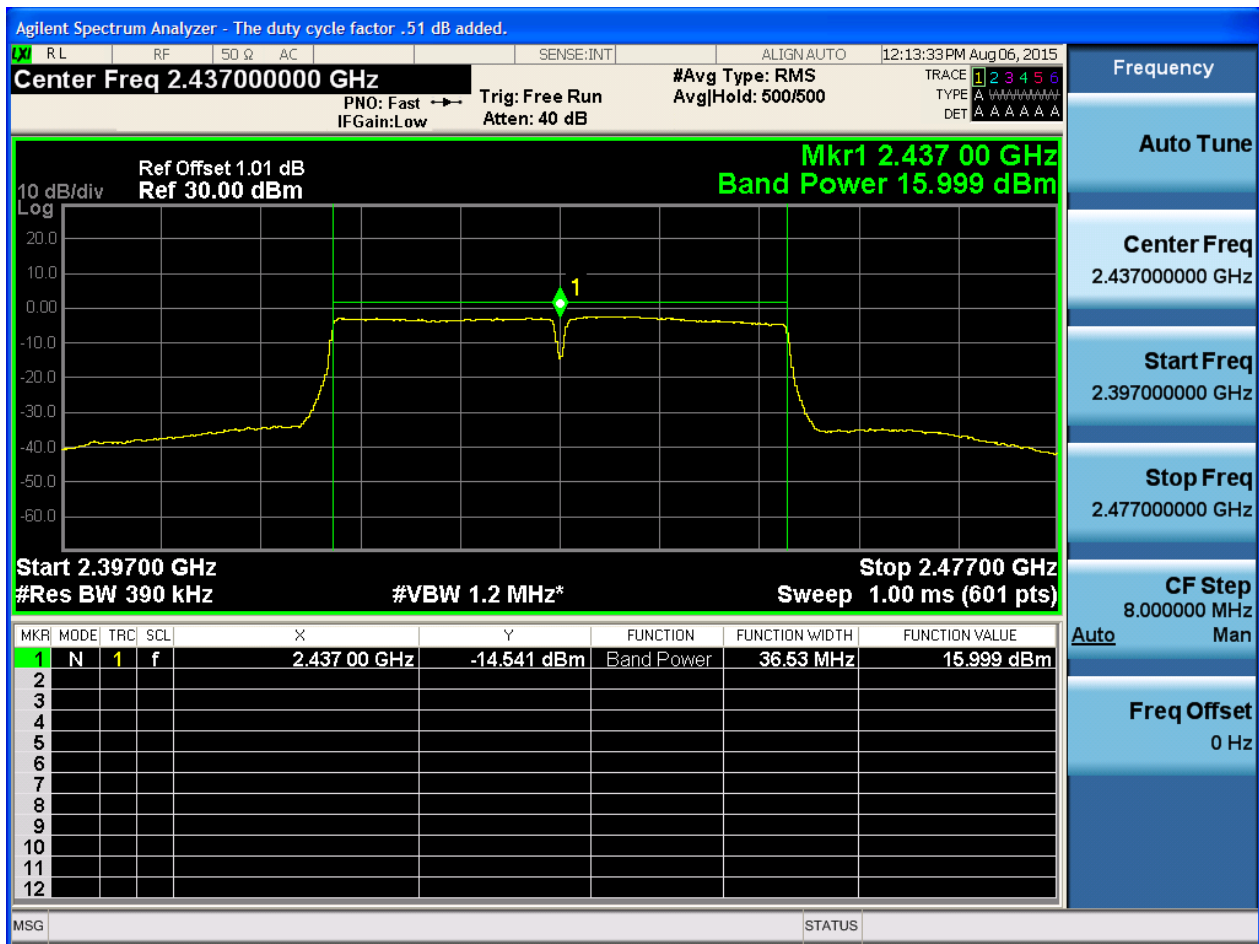


2.21 11N40_M@Ant 1



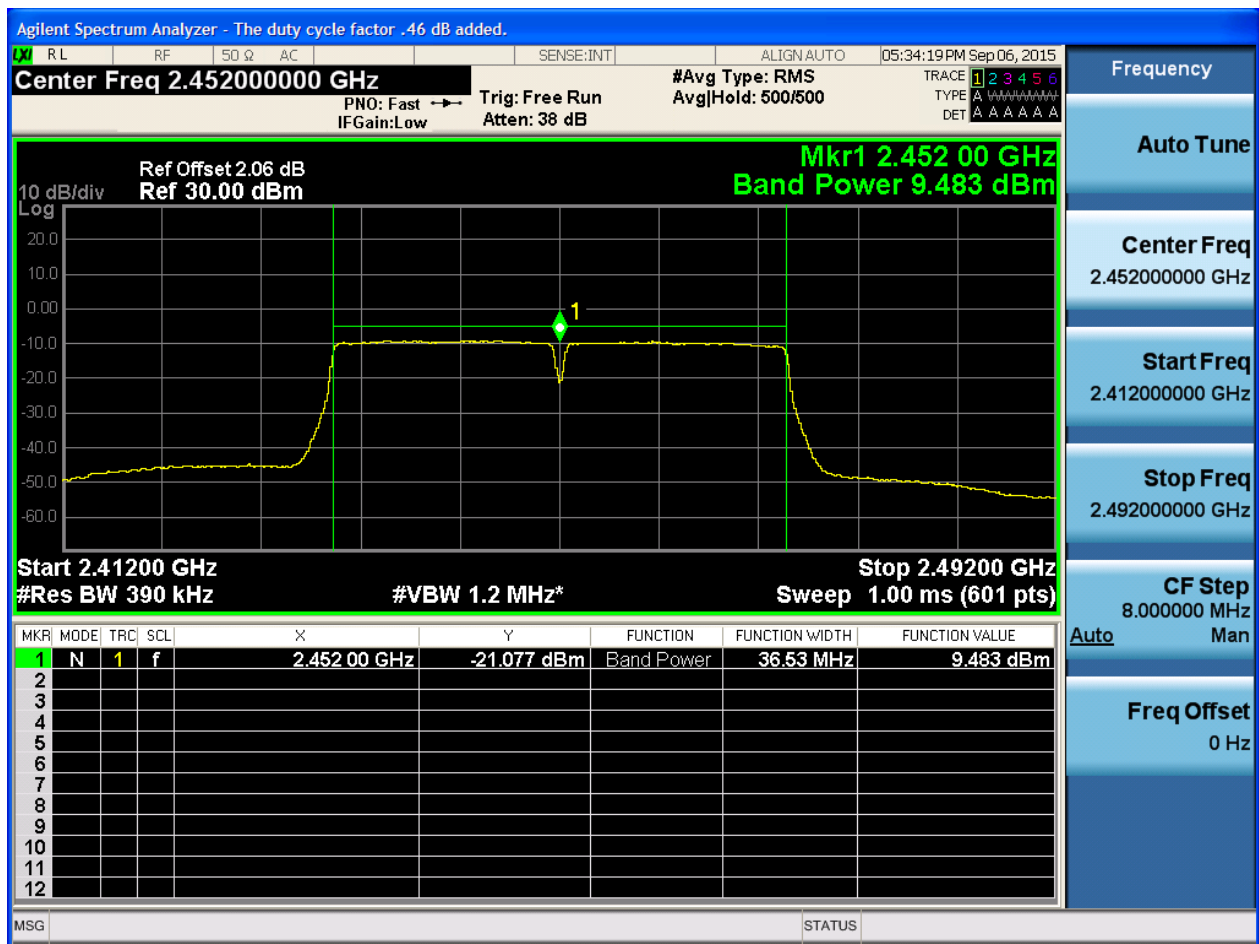


2.22 11N40_M@Ant 2



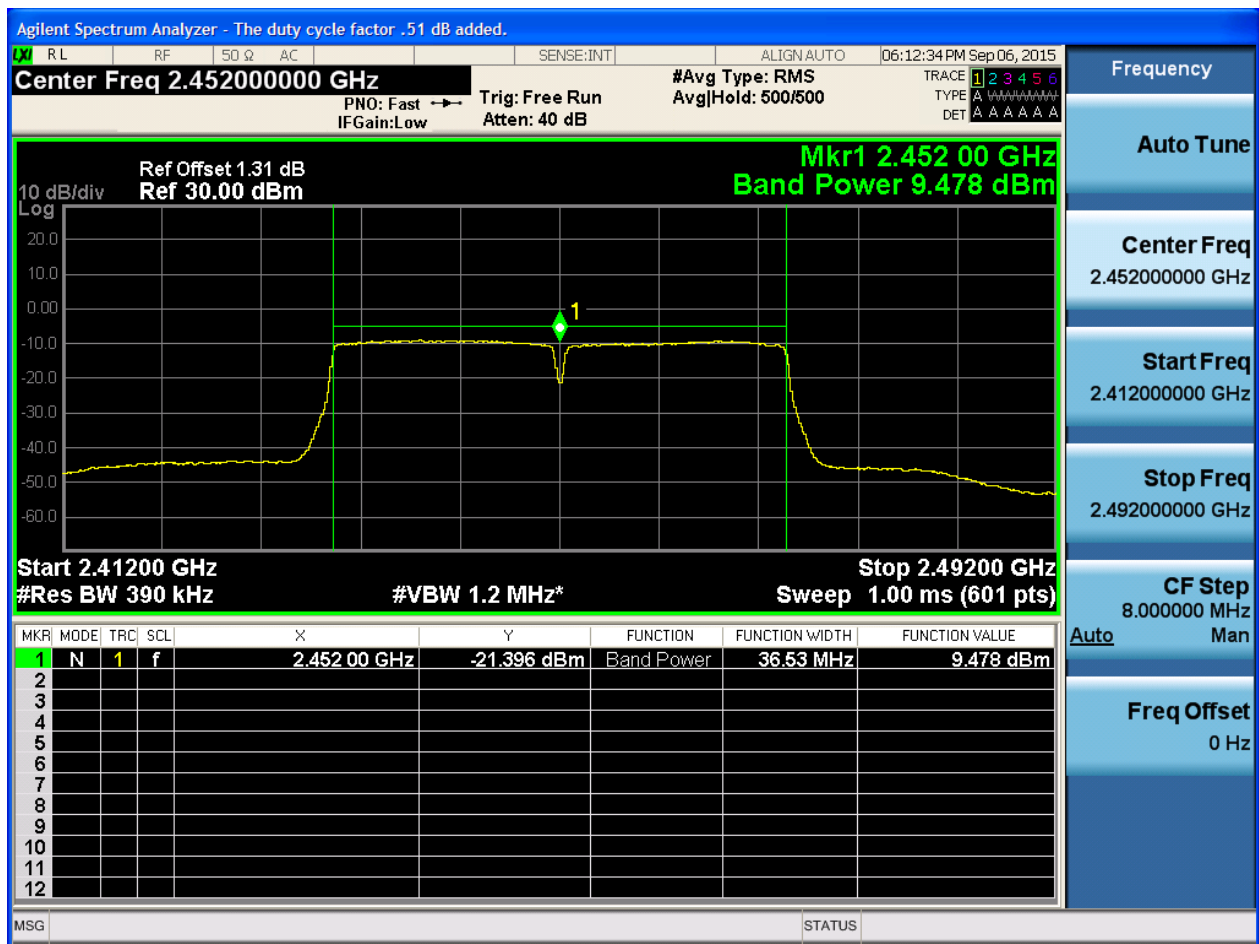


2.23 11N40_H@Ant 1



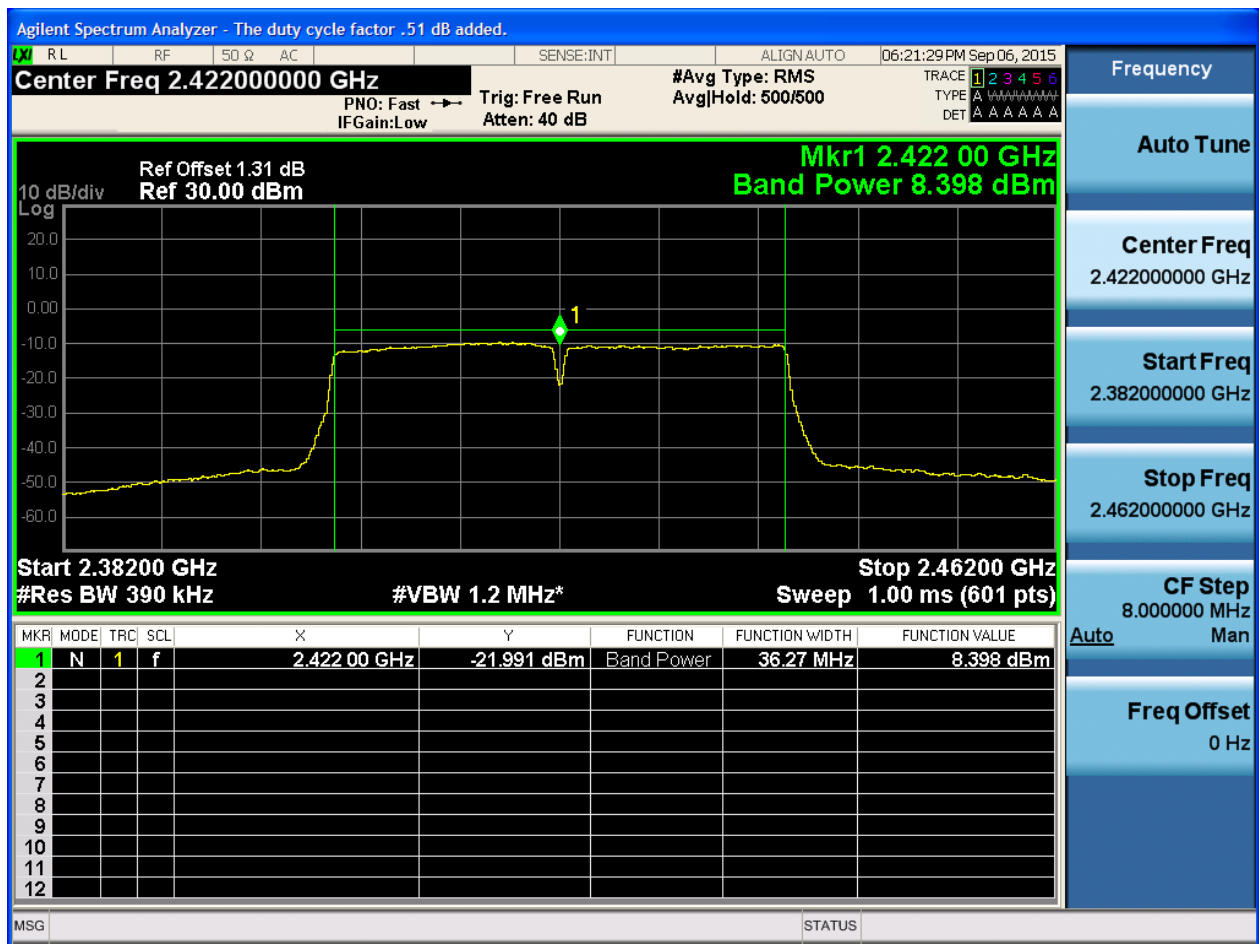


2.24 11N40_H@Ant 2



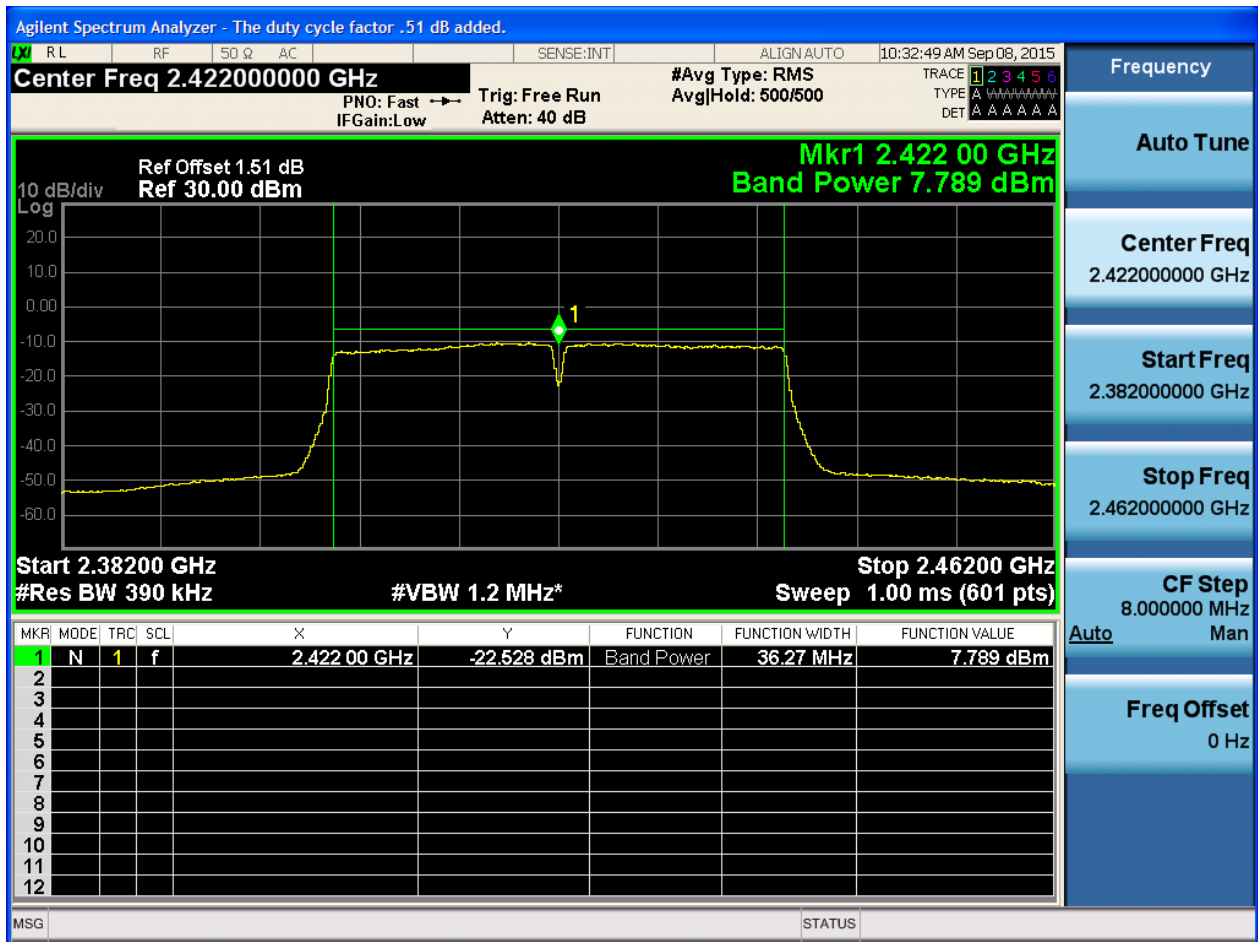


2.32 11N40m_L@Ant 2



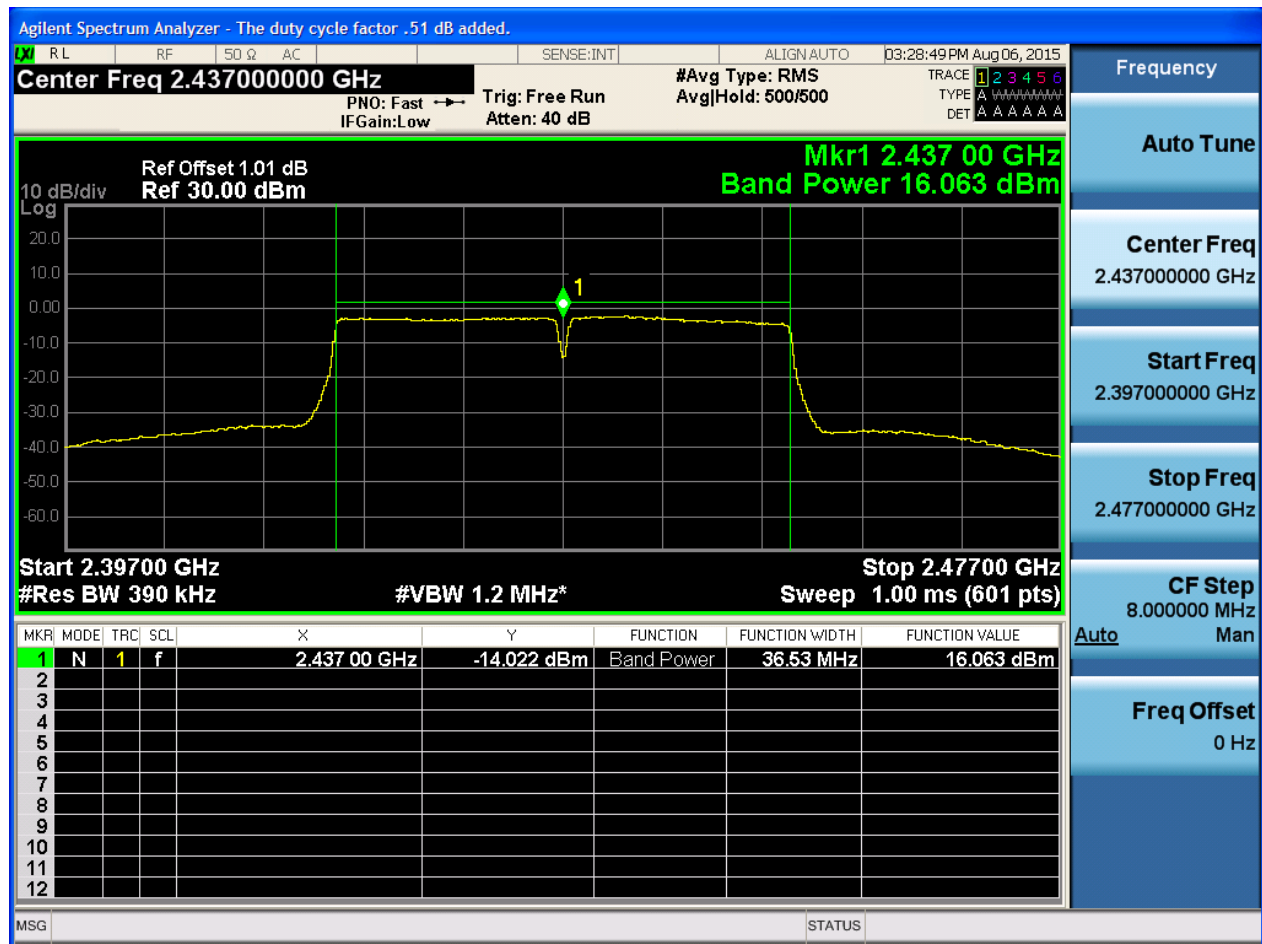


2.31 11N40m_L@Ant 1



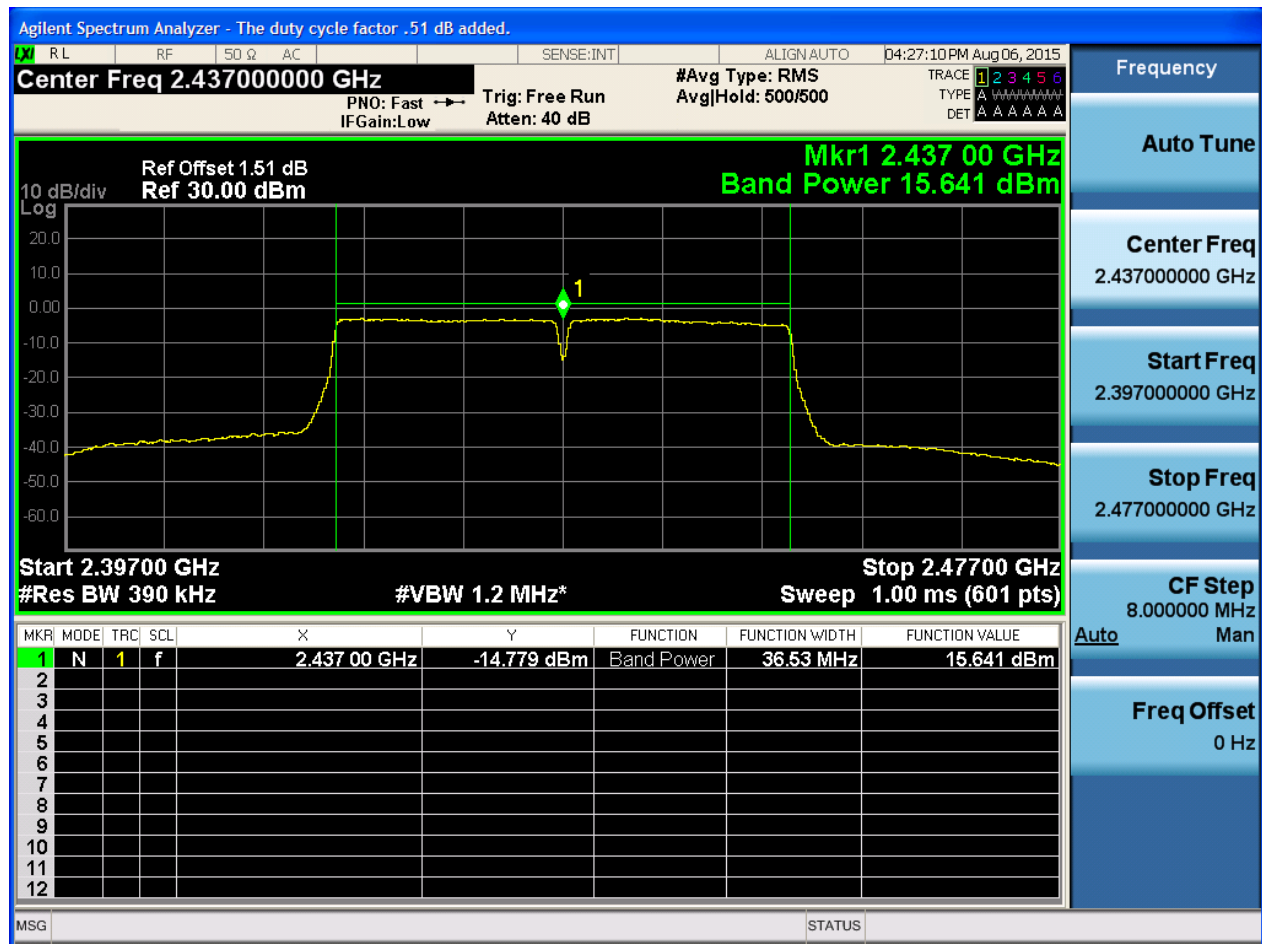


2.34 11N40m_M@Ant 2



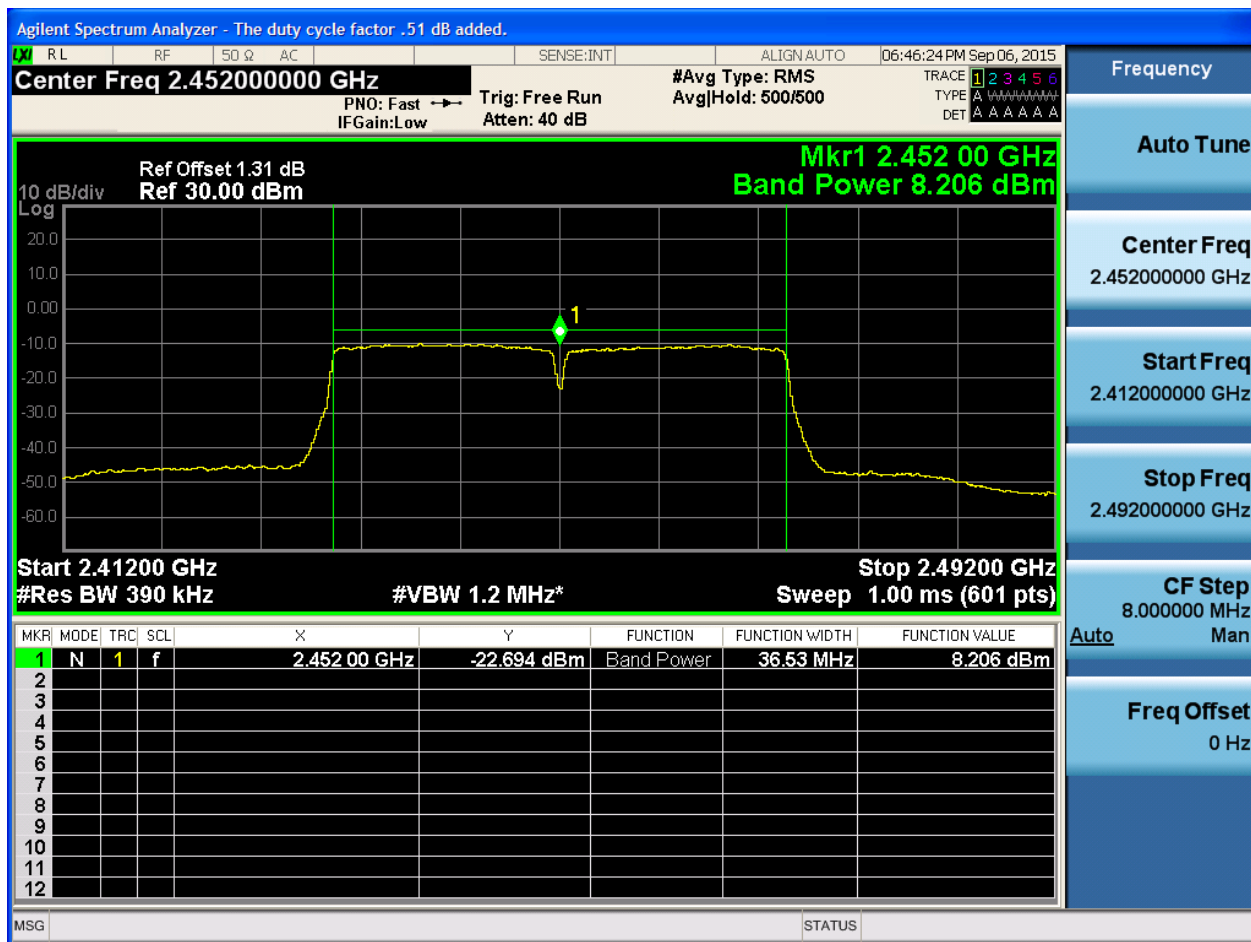


2.33 11N40m_M@Ant 1



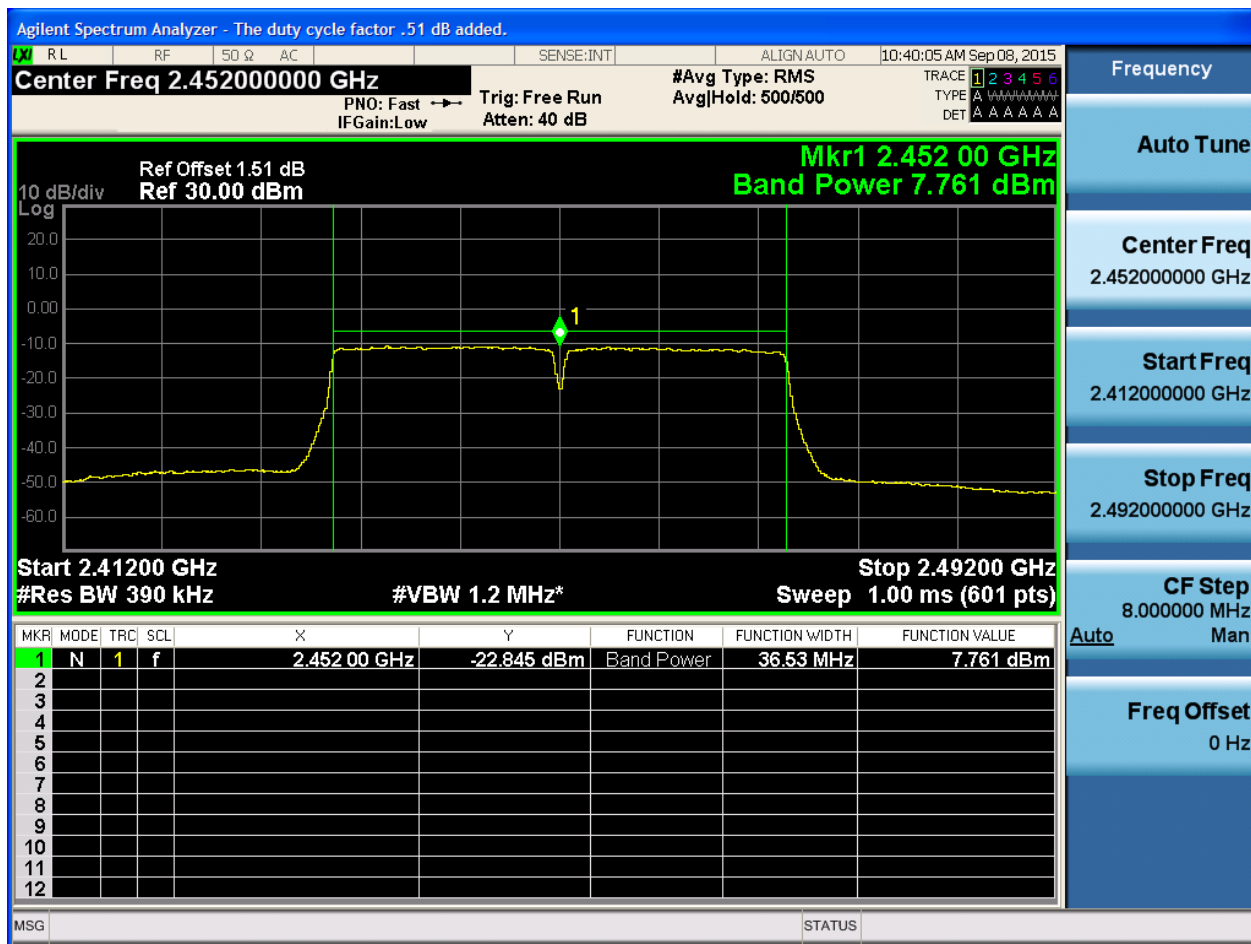


2.36 11N40m_H@Ant 2





2.35 11N40m_H@Ant 1





Agilent Spectrum Analyzer - The duty cycle factor .22 dB added.

Center Freq 2.41200000 GHz #Avg Type: Pwr(RMS) Avg/Hold: 500/500

Ref Offset 1.22 dB Ref 30.00 dBm

Mkr1 2.412 00 GHz Band Power 15.000 dBm

Start 2.39200 GHz Stop 2.43200 GHz

#Res BW 200 kHz #VBW 620 kHz* Sweep 1.24 ms (601 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.412 00 GHz	-10.559 dBm	Band Power	16.53 MHz	15.000 dBm
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

Frequency

Auto Tune

Center Freq 2.41200000 GHz

Start Freq 2.39200000 GHz

Stop Freq 2.43200000 GHz

CF Step 4.000000 MHz Man

Freq Offset 0 Hz

MSG STATUS



Agilent Spectrum Analyzer - The duty cycle factor .22 dB added.

RL RF 50 Ω AC SENSE:INT ALIGN: AUTO 11:47:13 AM Sep 02, 2015

Center Freq 2.41200000 GHz #Avg Type: Pwr(RMS) Avg|Hold: 500/500

PN0: Far → Trig: Free Run IFGain: Low Atten: 40 dB

TRACE 1 2 3 4 5 6
TYPE A W W W W W W W W
DET A A A A A A A

Ref Offset 0.72 dB
Ref 30.00 dBm

Mkr1 2.412 00 GHz
Band Power 15.592 dBm

Start 2.39200 GHz Stop 2.43200 GHz
#Res BW 200 kHz #VBW 620 kHz* Sweep 1.24 ms (601 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.412 00 GHz	-9.520 dBm	Band Power	16.40 MHz	15.592 dBm
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

MSG STATUS

Frequency

Auto Tune

Center Freq
2.41200000 GHz

Start Freq
2.39200000 GHz

Stop Freq
2.43200000 GHz

CF Step
4.000000 MHz

Man

Freq Offset
0 Hz



Agilent Spectrum Analyzer - The duty cycle factor .22 dB added.

Center Freq 2.43700000 GHz #Avg Type: Pwr(RMS) Avg/Hold: 500/500

Ref Offset 1.22 dB Ref 30.00 dBm

10 dB/div Log

Mkr1 2.437 00 GHz Band Power 18.954 dBm

Start 2.41700 GHz #Res BW 200 kHz

Stop 2.45700 GHz Sweep 1.24 ms (601 pts)

#VBW 620 kHz*

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.437 00 GHz	-7.248 dBm	Band Power	16.67 MHz	18.954 dBm
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

Frequency

Auto Tune

Center Freq 2.43700000 GHz

Start Freq 2.41700000 GHz

Stop Freq 2.45700000 GHz

CF Step 4.000000 MHz Man

Freq Offset 0 Hz

MSG STATUS



Agilent Spectrum Analyzer - The duty cycle factor .22 dB added.

RL RF 50 Ω AC SENSE:INT ALIGN: AUTO 11:35:42 AM Sep 02, 2015

Center Freq 2.43700000 GHz #Avg Type: Pwr(RMS) Avg|Hold: 500/500

PN0: Far → Trig: Free Run PNO: Far IFGain: Low Atten: 40 dB

TRACE 1 2 3 4 5 6
TYPE A A A A A A
DET A A A A A A

Ref Offset 0.72 dB
Ref 30.00 dBm

Mkr1 2.437 00 GHz
Band Power 18.943 dBm

10 dB/div
Log

Start 2.41700 GHz Stop 2.45700 GHz
#Res BW 200 kHz #VBW 620 kHz* Sweep 1.24 ms (601 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.437 00 GHz	-7.136 dBm	Band Power	16.67 MHz	18.943 dBm
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

MSG STATUS

Frequency

Auto Tune

Center Freq
2.43700000 GHz

Start Freq
2.41700000 GHz

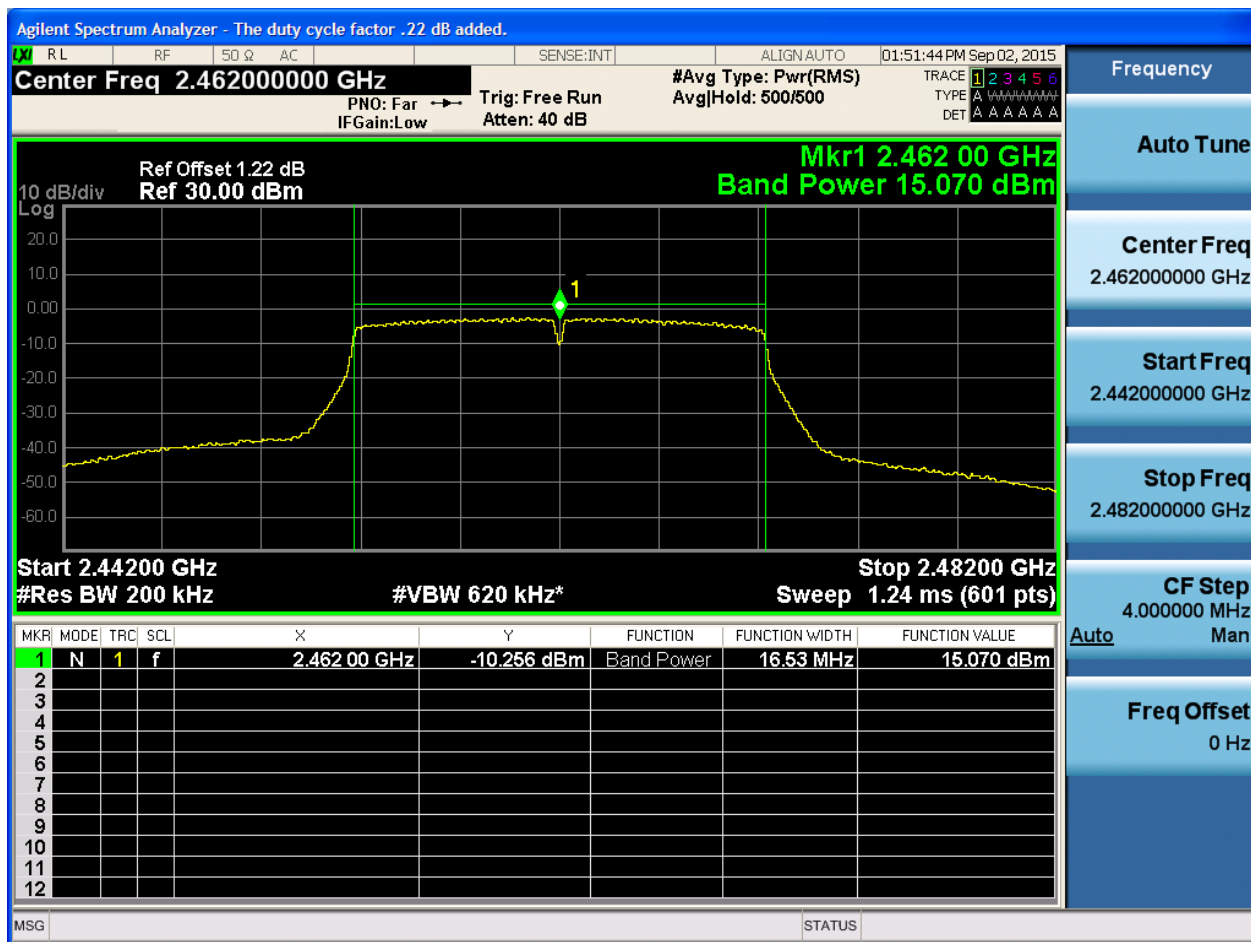
Stop Freq
2.45700000 GHz

CF Step
4.000000 MHz
Man

Freq Offset
0 Hz



2.40 11G CDD_H@Ant 1





Agilent Spectrum Analyzer - The duty cycle factor .22 dB added.

Center Freq 2.46200000 GHz #Avg Type: Pwr(RMS) TRACE 1 2 3 4 5 6
 PNO: Far → Trig: Free Run AvgHold: 500/500
 IFGain:Low Atten: 40 dB TYPE A WWWWWWWW
 DET A A A A A A

The spectrum analyzer displays a signal centered at 2.462 GHz. The y-axis represents power in dBm, ranging from -60.0 to 10.0 dB/div. The x-axis represents frequency in MHz, ranging from 2.442 to 2.482 GHz. A yellow trace shows the signal spectrum. A green cursor labeled '1' points to the peak of the signal. The measured band power is 15.341 dBm over a bandwidth of 16.40 MHz. The reference level is set to 30.00 dBm with a 0.72 dB offset. The resolution bandwidth (RBW) is 200 kHz, and the video bandwidth (VBW) is 620 kHz. The sweep time is 1.24 ms (601 pts).

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.462 00 GHz	-9.999 dBm	Band Power	16.40 MHz	15.341 dBm
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

Start 2.44200 GHz Stop 2.48200 GHz
 #Res BW 200 kHz #VBW 620 kHz* Sweep 1.24 ms (601 pts)

Frequency: Auto Tune
 Center Freq: 2.46200000 GHz
 Start Freq: 2.44200000 GHz
 Stop Freq: 2.48200000 GHz
 CF Step: 4.000000 MHz Man
 Freq Offset: 0 Hz

MSG STATUS

Appendix E: Maximum Power Spectral Density Level

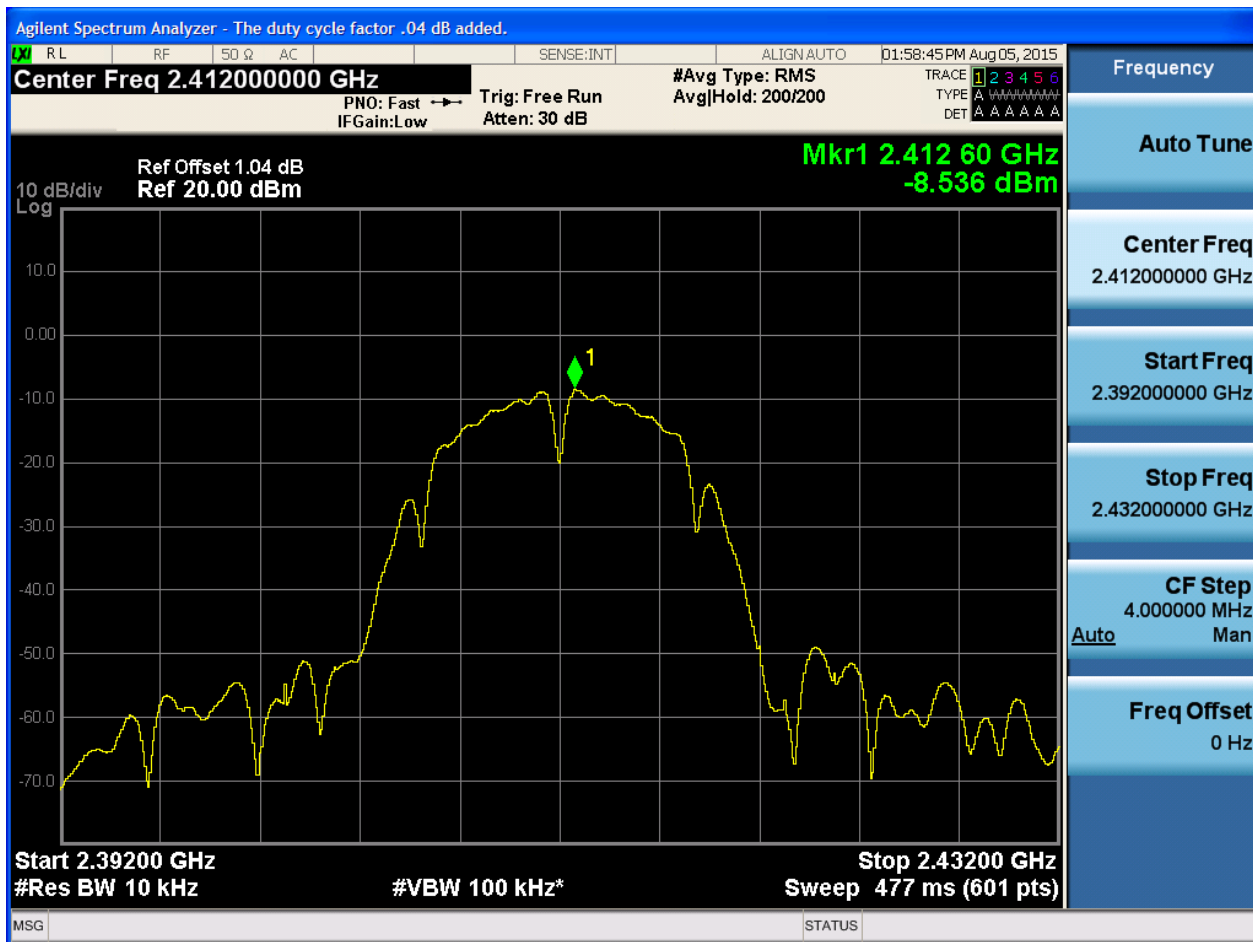
Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	Ant	PD[MHz]	Verdict
11B	L	2412	Ant 1	-8.54	pass
11B	L	2412	Ant 2	-7.91	pass
11B	M	2437	Ant 1	-7.82	pass
11B	M	2437	Ant 2	-8.13	pass
11B	H	2462	Ant 1	-8.24	pass
11B	H	2462	Ant 2	-7.94	pass
11G	L	2412	Ant 1	-13.10	pass
11G	L	2412	Ant 2	-12.19	pass
11G	M	2437	Ant 1	-10.73	pass
11G	M	2437	Ant 2	-10.60	pass
11G	H	2462	Ant 1	-13.01	pass
11G	H	2462	Ant 2	-12.49	pass
11N20	L	2412	Ant 1	-13.82	pass
11N20	L	2412	Ant 2	-12.94	pass
11N20	M	2437	Ant 1	-12.46	pass
11N20	M	2437	Ant 2	-12.01	pass
11N20	H	2462	Ant 1	-13.24	pass
11N20	H	2462	Ant 2	-13.18	pass
11N20m	L	2412	Ant 2	-13.28	pass
11N20m	L	2412	Ant 1	-13.72	pass
11N20m	L	2412	SUM	-10.48	pass
11N20m	M	2437	Ant 2	-13.23	pass
11N20m	M	2437	Ant 1	-13.78	pass
11N20m	M	2437	SUM	-10.49	pass
11N20m	H	2462	Ant 2	-13.51	pass
11N20m	H	2462	Ant 1	-14.14	pass
11N20m	H	2462	SUM	-10.80	pass
11N40	L	2422	Ant 1	-23.27	pass
11N40	L	2422	Ant 2	-23.25	pass
11N40	M	2437	Ant 1	-17.97	pass
11N40	M	2437	Ant 2	-17.15	pass
11N40	H	2452	Ant 1	-24.01	pass
11N40	H	2452	Ant 2	-23.85	pass
11N40m	L	2422	Ant 2	-24.32	pass
11N40m	L	2422	Ant 1	-24.79	pass
11N40m	L	2422	SUM	-21.54	pass

Test Mode	Test Channel	Frequency[MHz]	Ant	PD[MHz]	Verdict
11N40m	M	2437	Ant 2	-17.06	pass
11N40m	M	2437	Ant 1	-17.69	pass
11N40m	M	2437	SUM	-14.35	pass
11N40m	H	2452	Ant 2	-24.87	pass
11N40m	H	2452	Ant 1	-25.41	pass
11N40m	H	2452	SUM	-22.12	pass
11G CDD	L	2412	Ant 1	-14.22	pass
11G CDD	L	2412	Ant 2	-13.18	pass
11G CDD	M	2437	Ant 1	-10.67	pass
11G CDD	M	2437	Ant 2	-10.66	pass
11G CDD	H	2462	Ant 1	-14.15	pass
11G CDD	H	2462	Ant 2	-13.61	pass

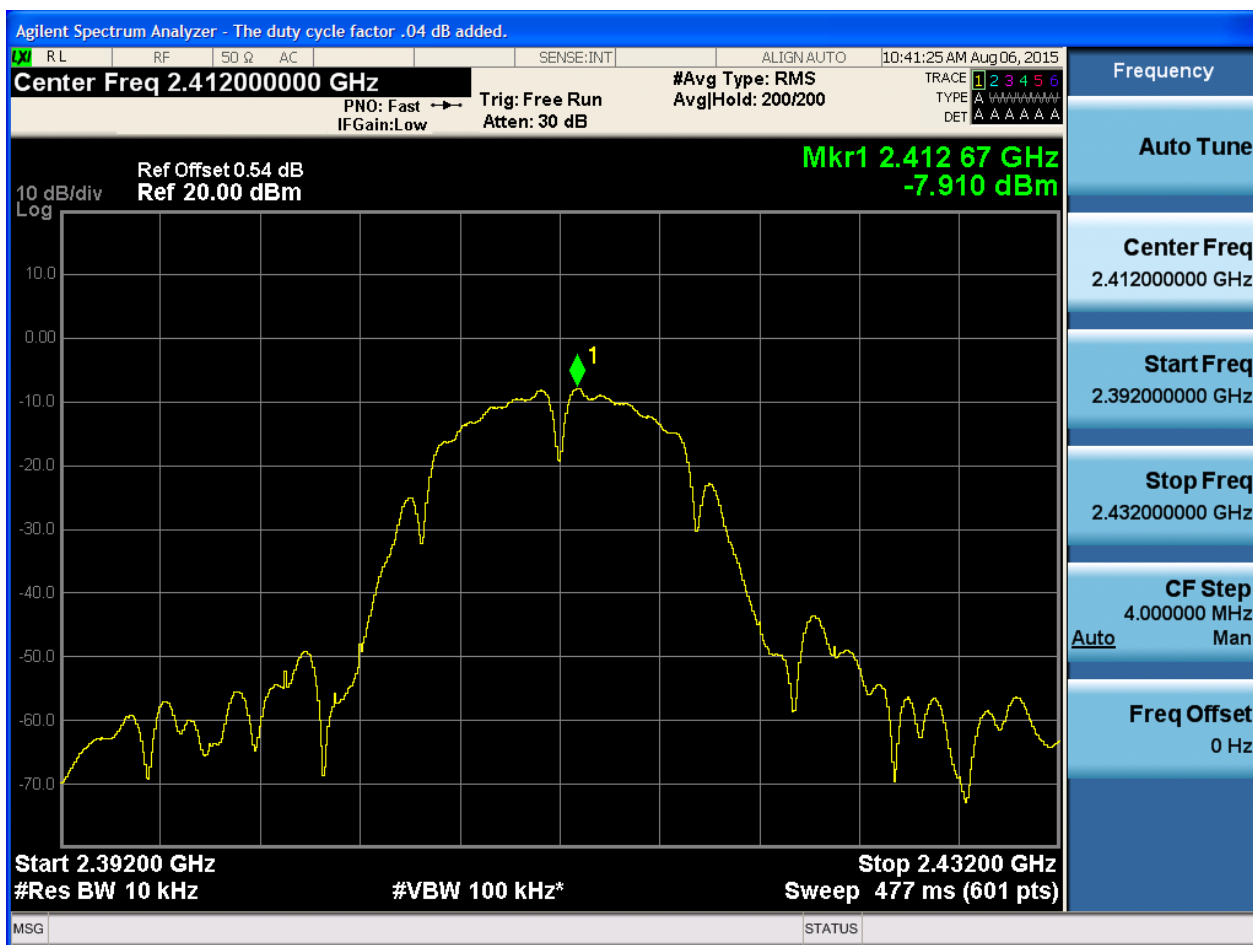
Part II - Test Plots

2.1 11B_L@Ant 1



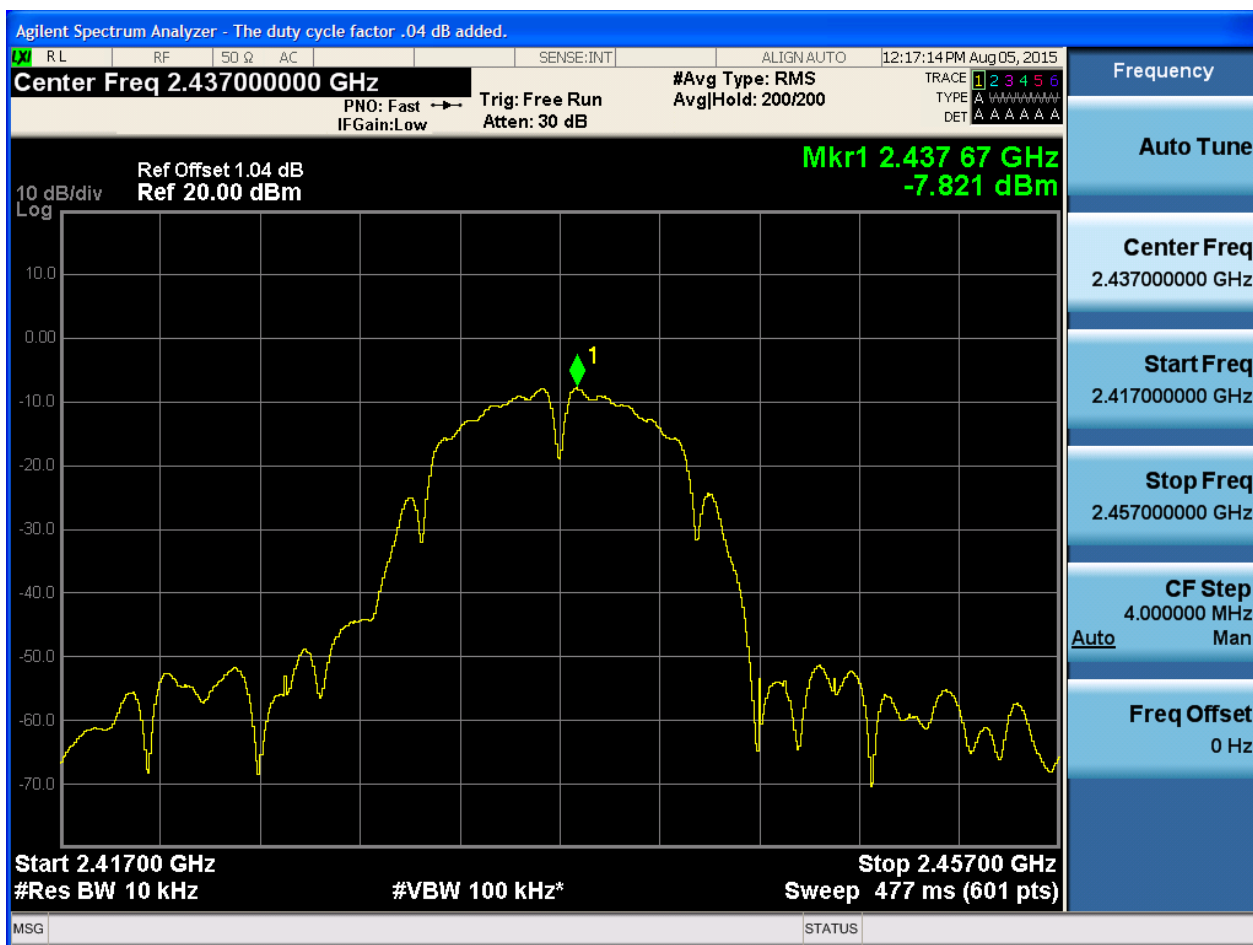


2.2 11B_L@Ant 2



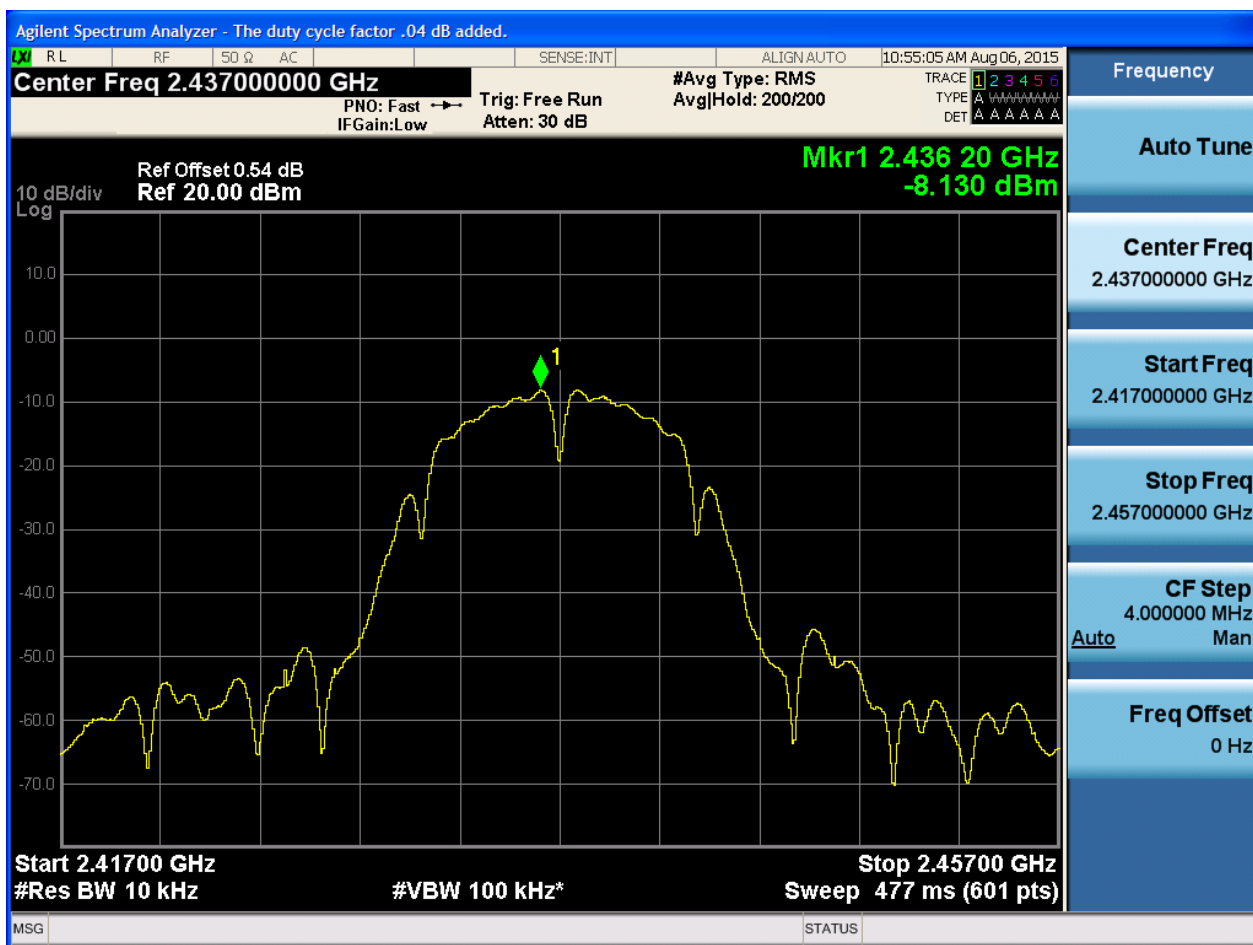


2.3 11B_M@Ant 1



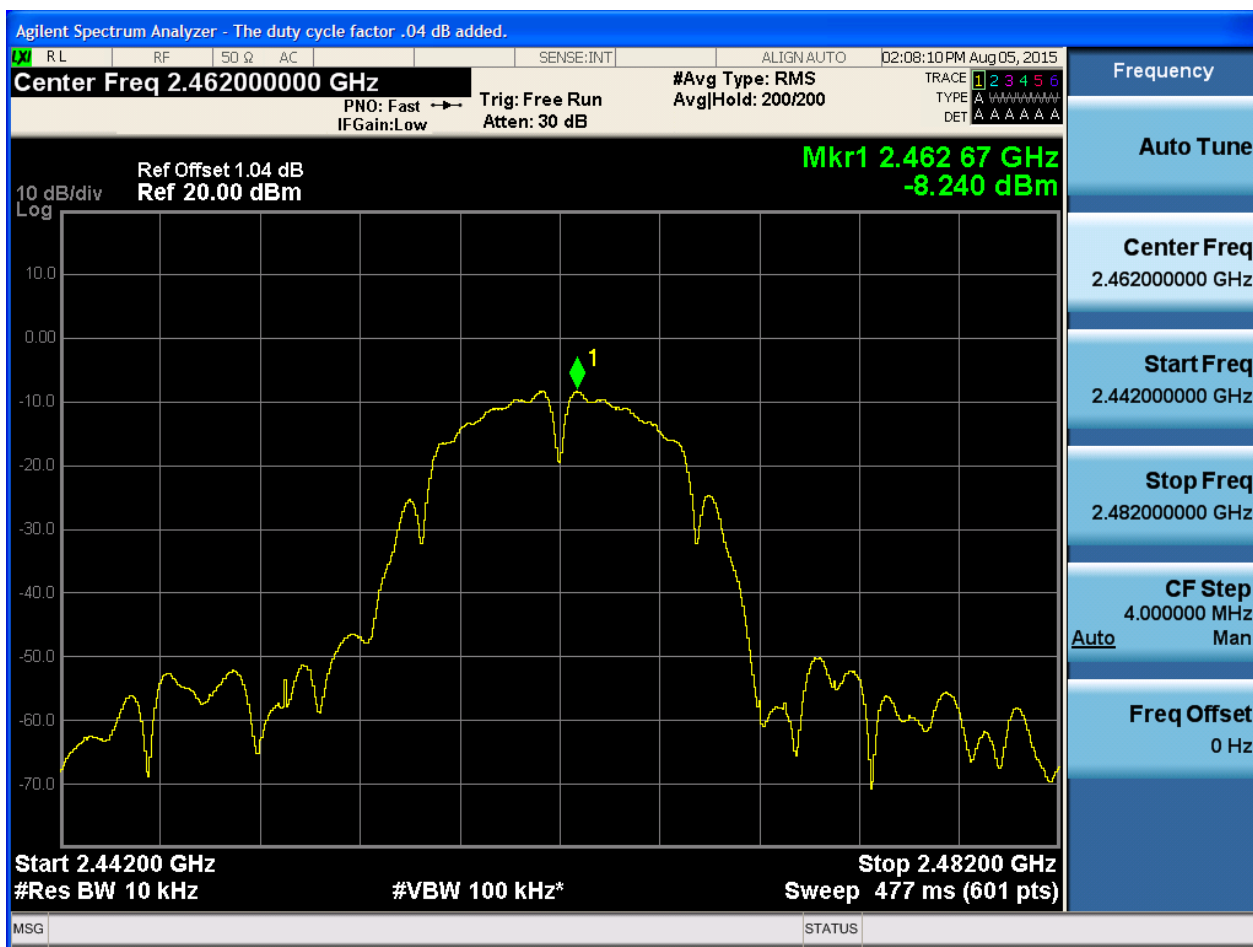


2.4 11B_M@Ant 2



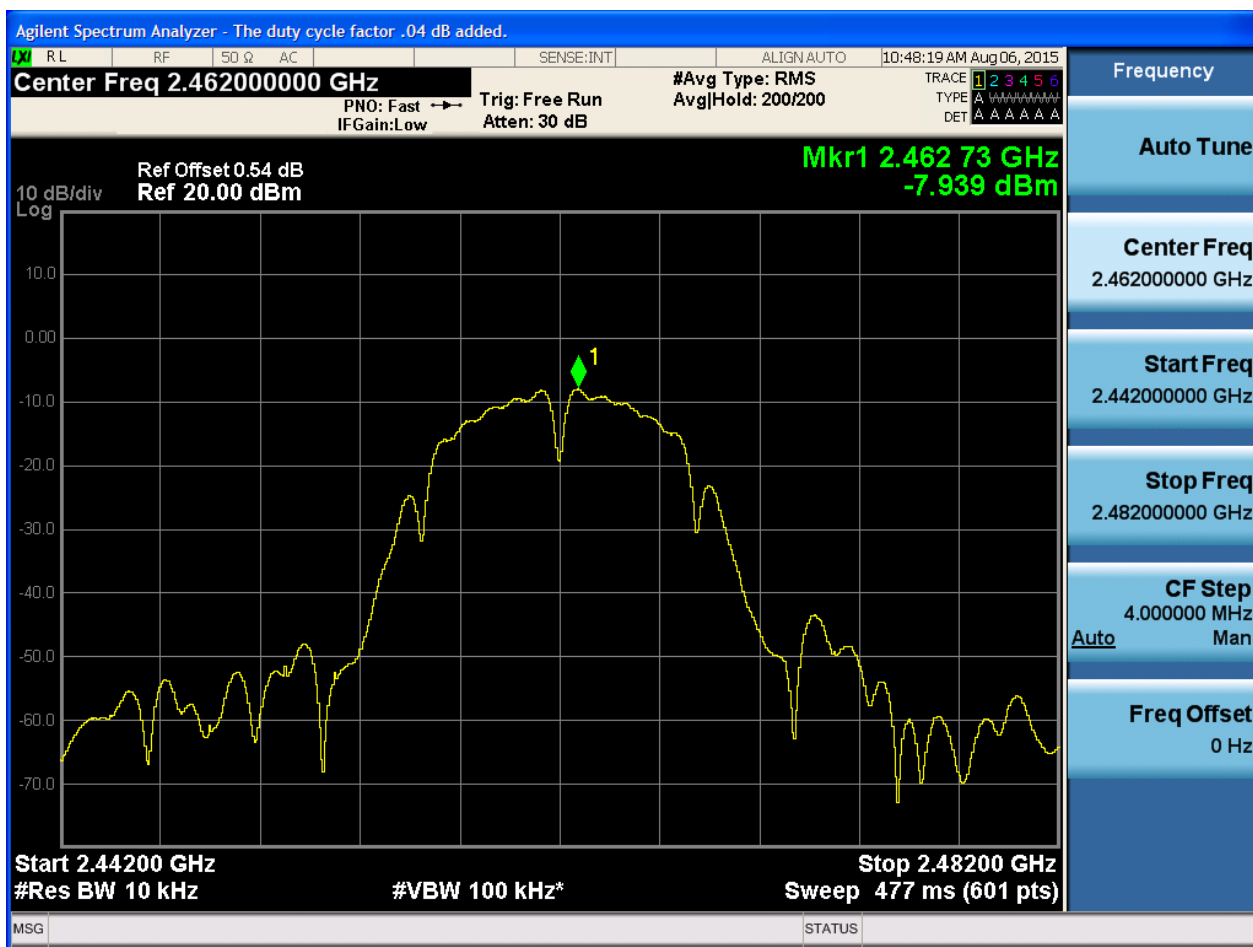


2.5 11B_H@Ant 1



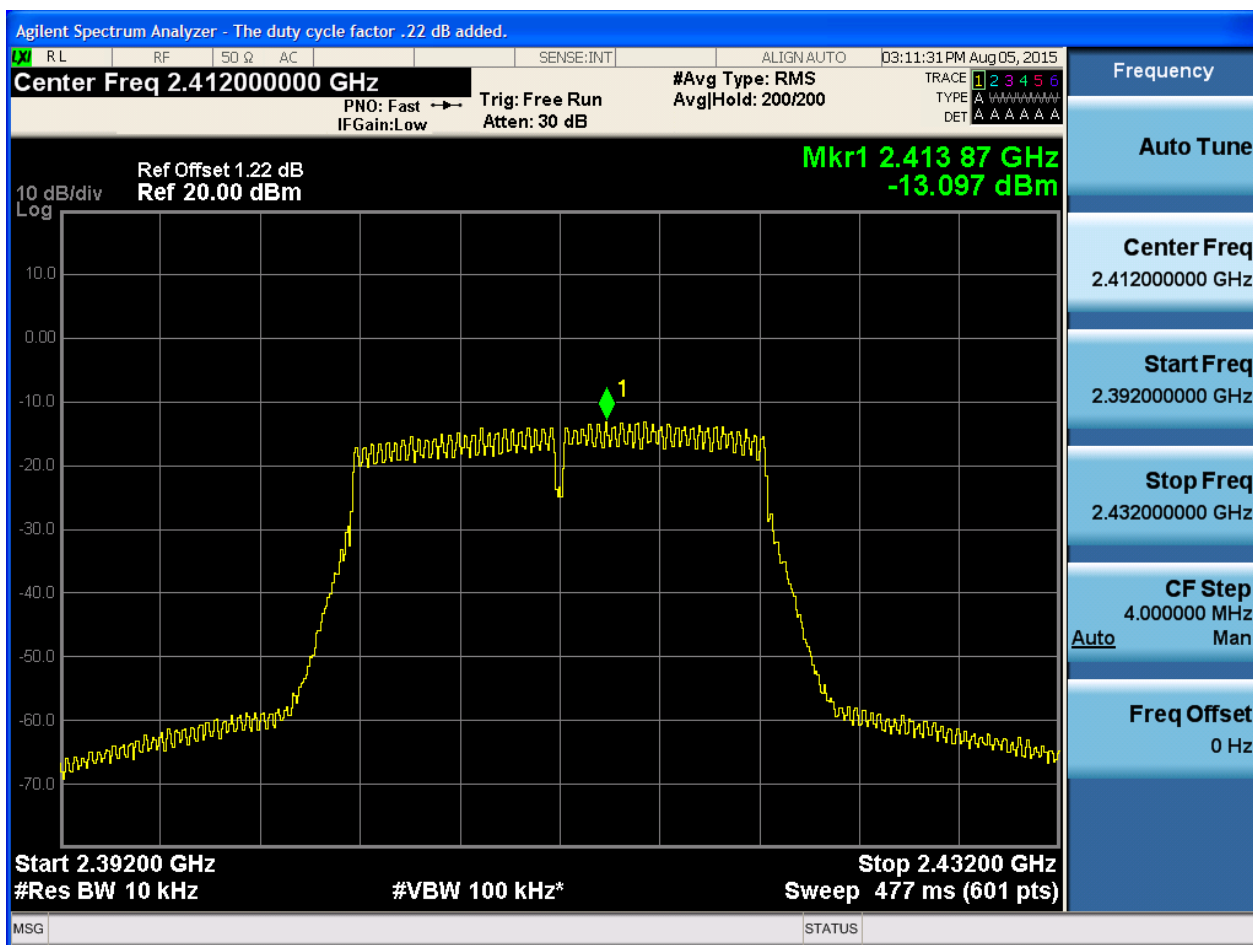


2.6 11B_H@Ant 2



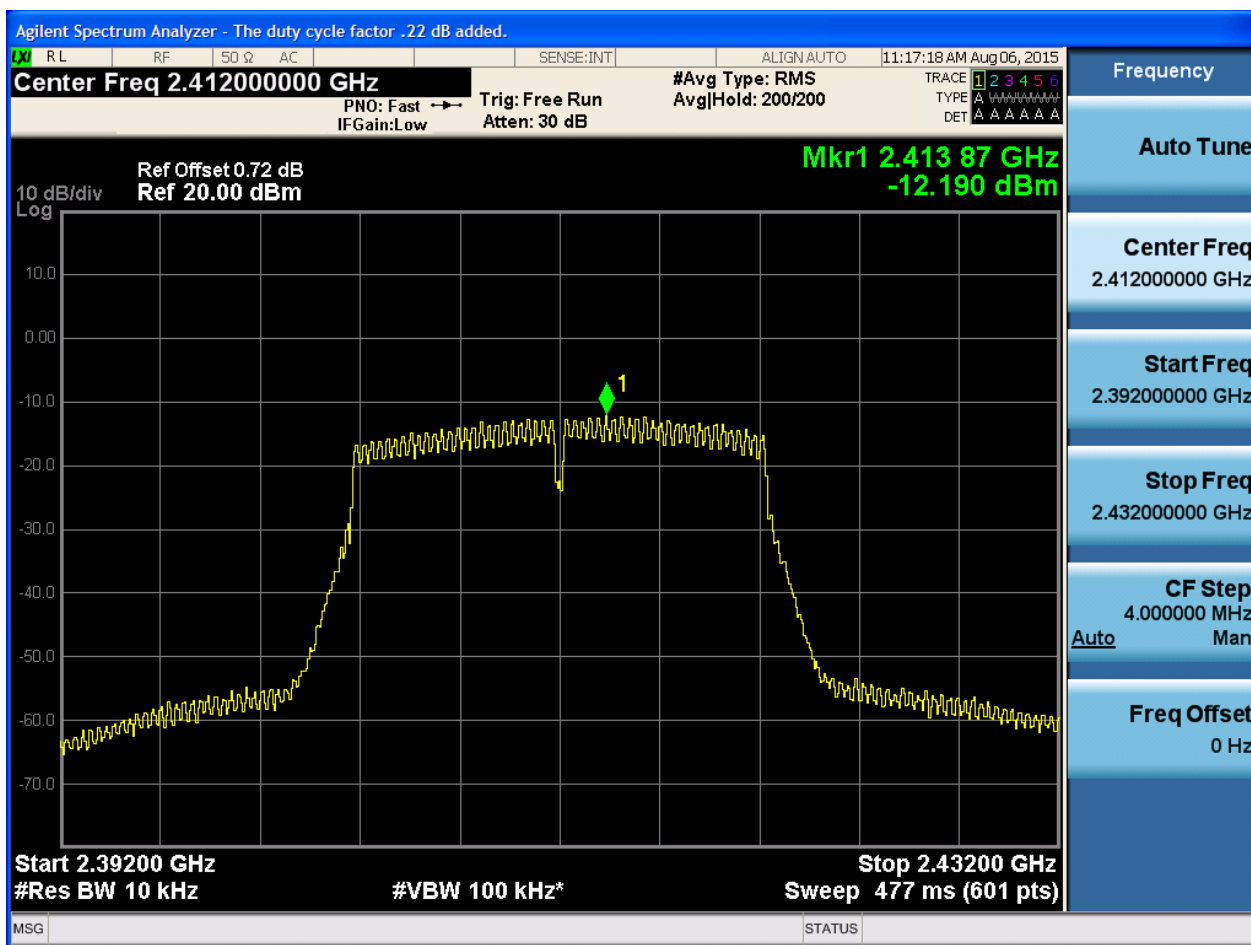


2.7 11G_L@Ant 1



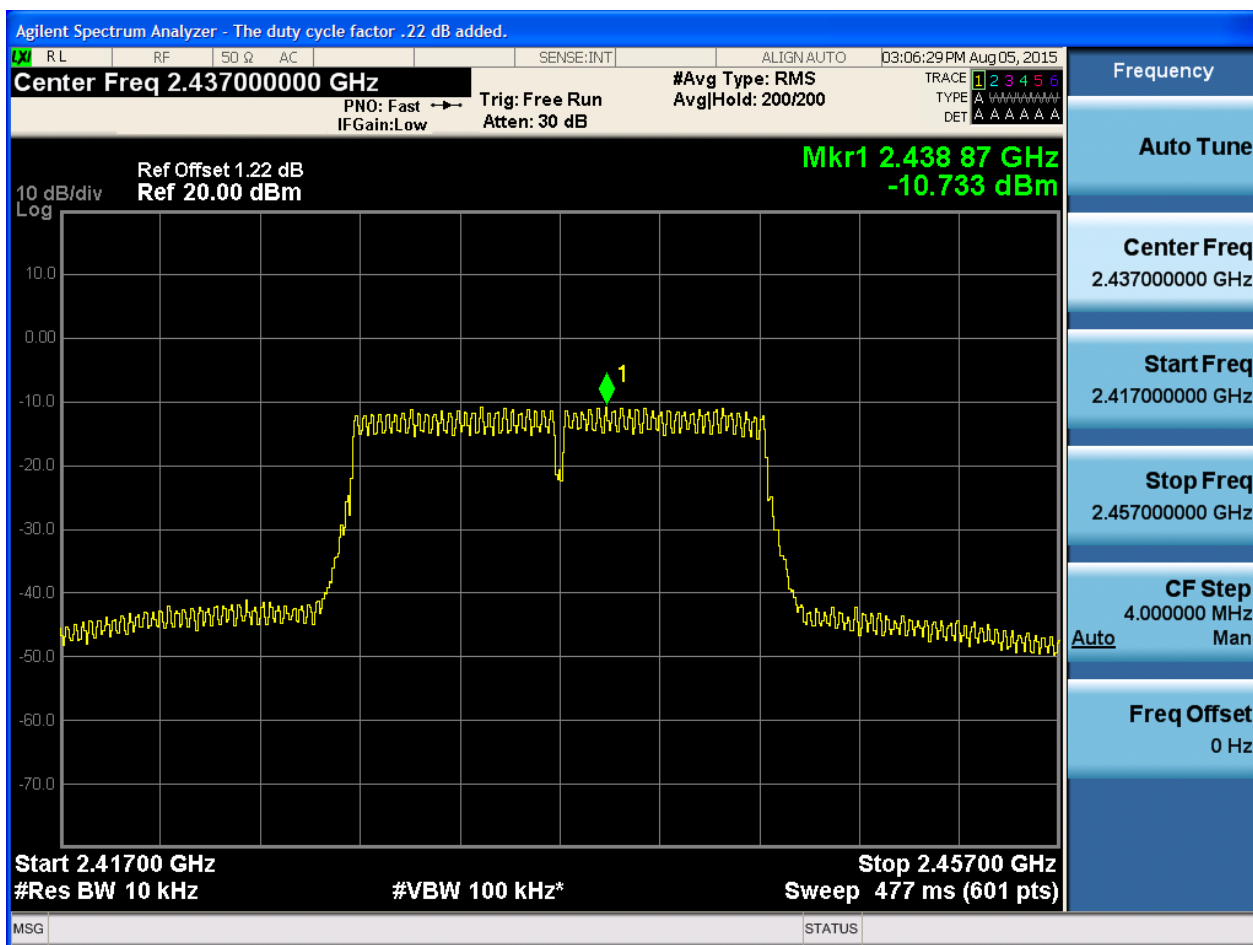


2.8 11G_L@Ant 2



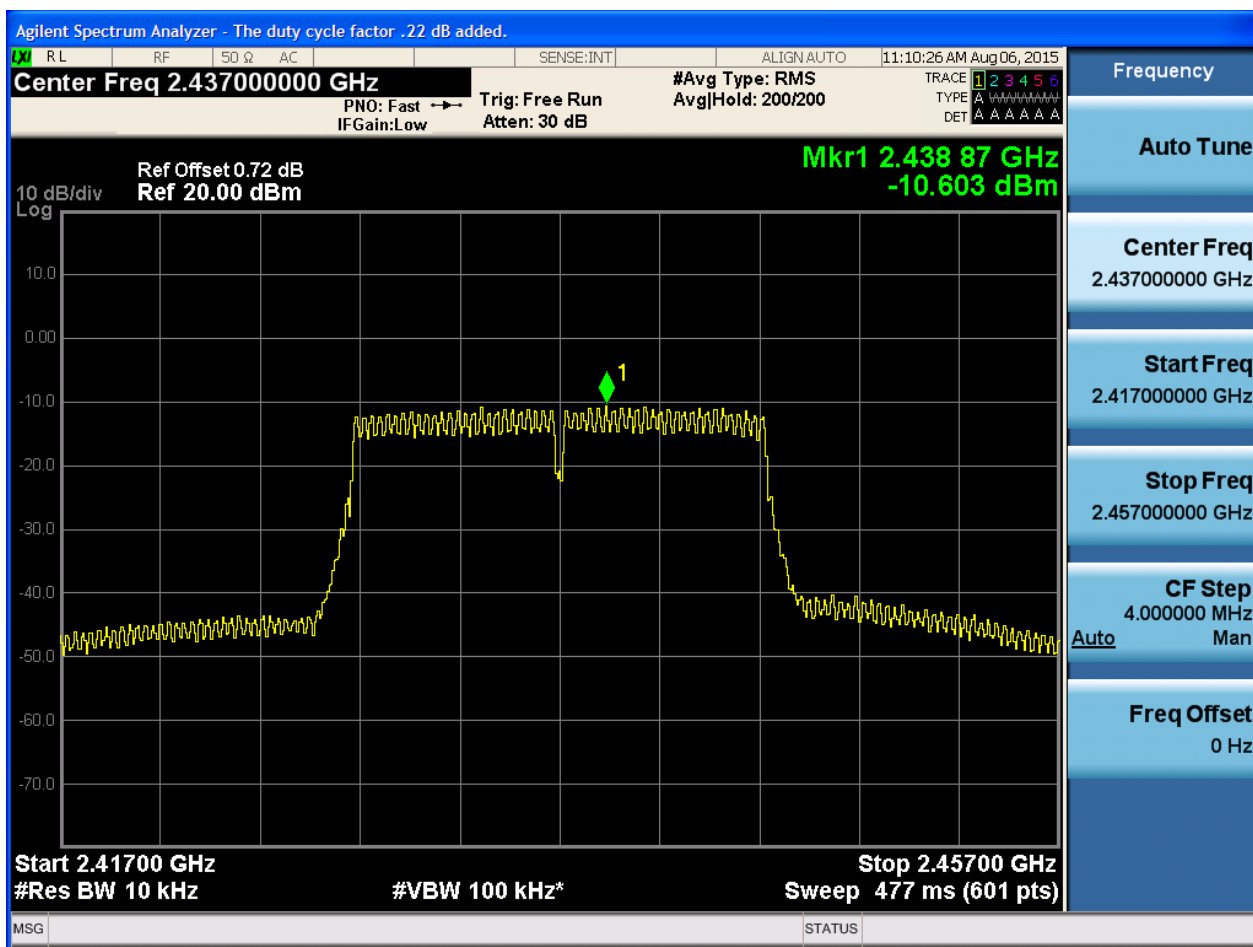


2.9 11G_M@Ant 1



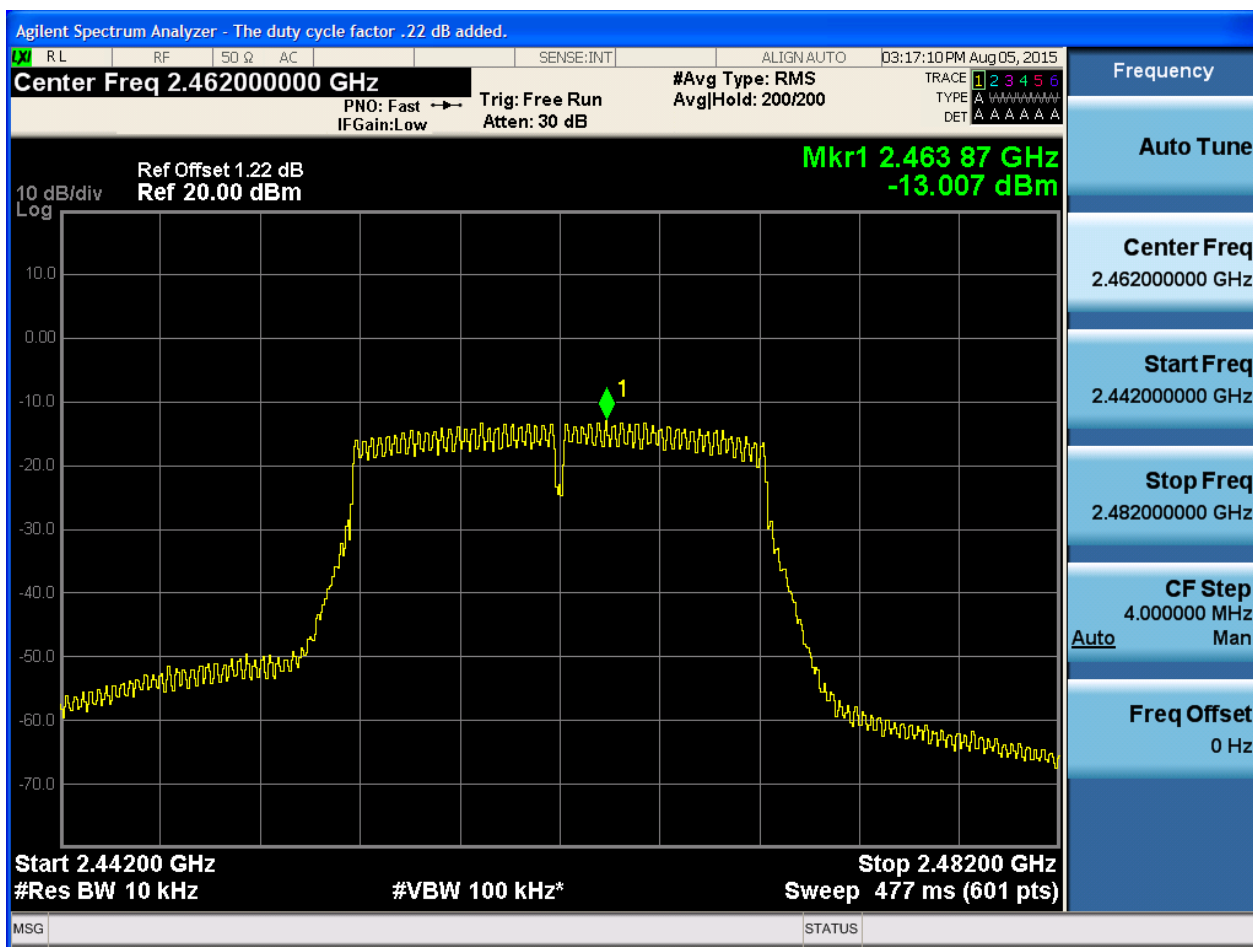


2.10 11G_M@Ant 2



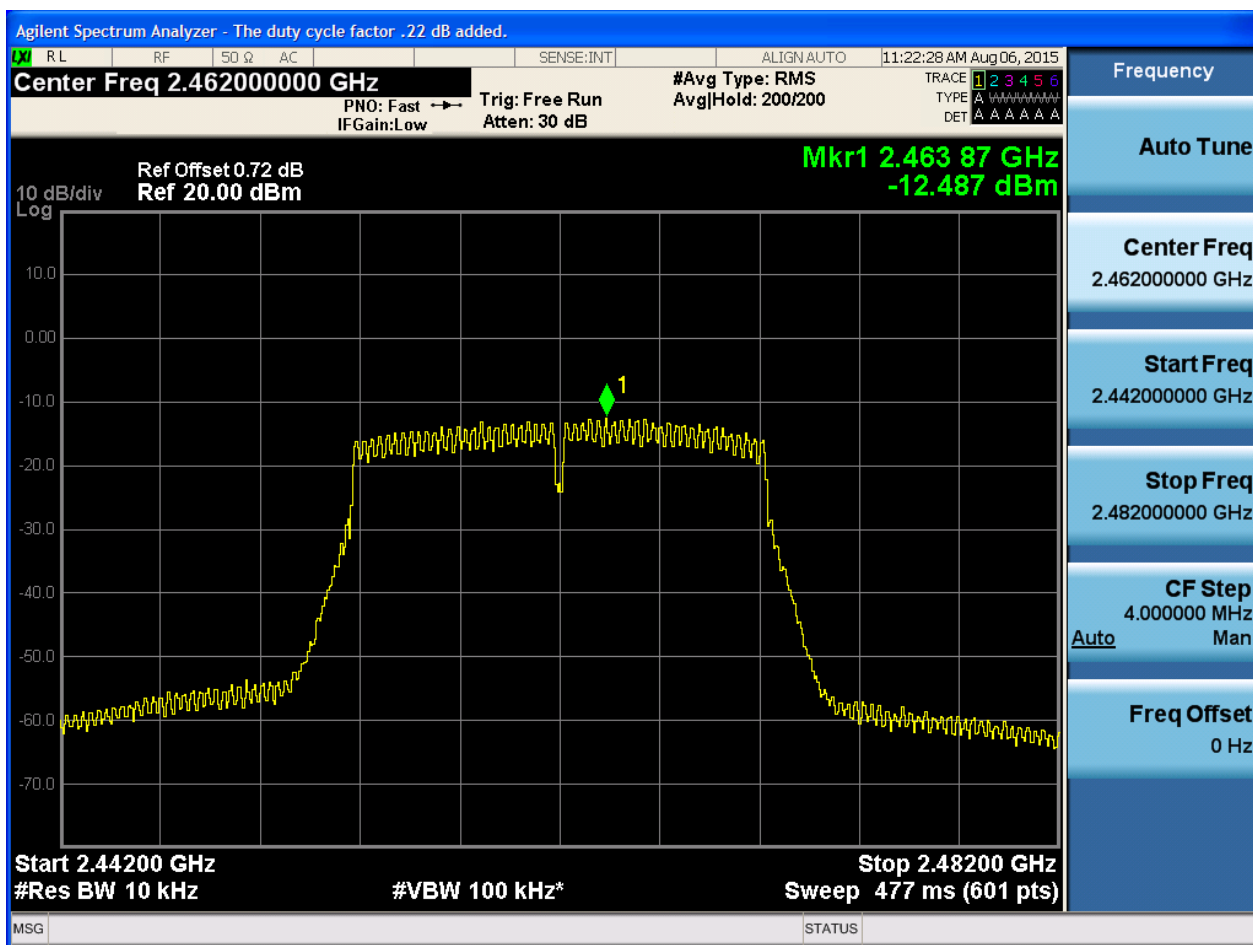


2.11 11G_H@Ant 1



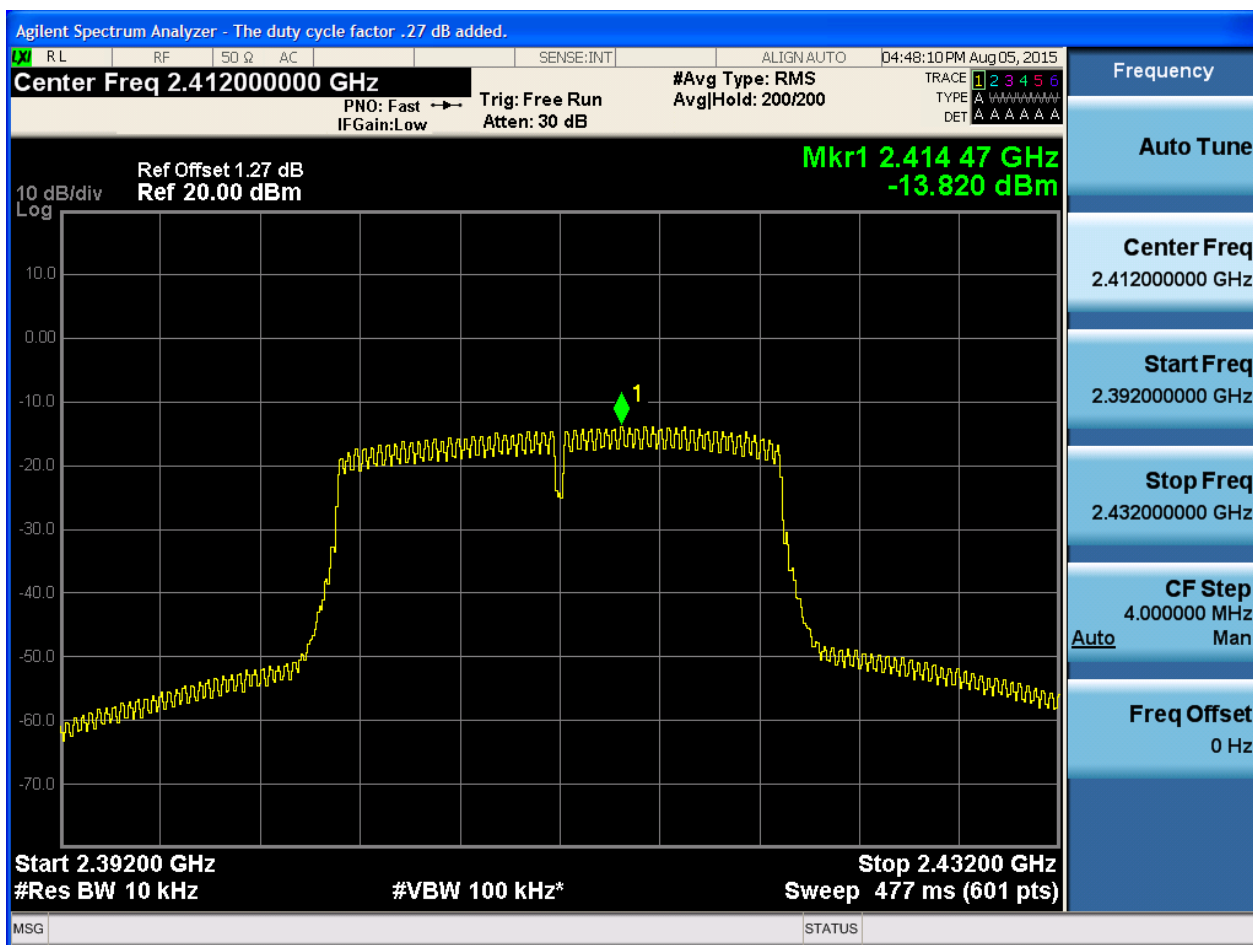


2.12 11G_H@Ant 2



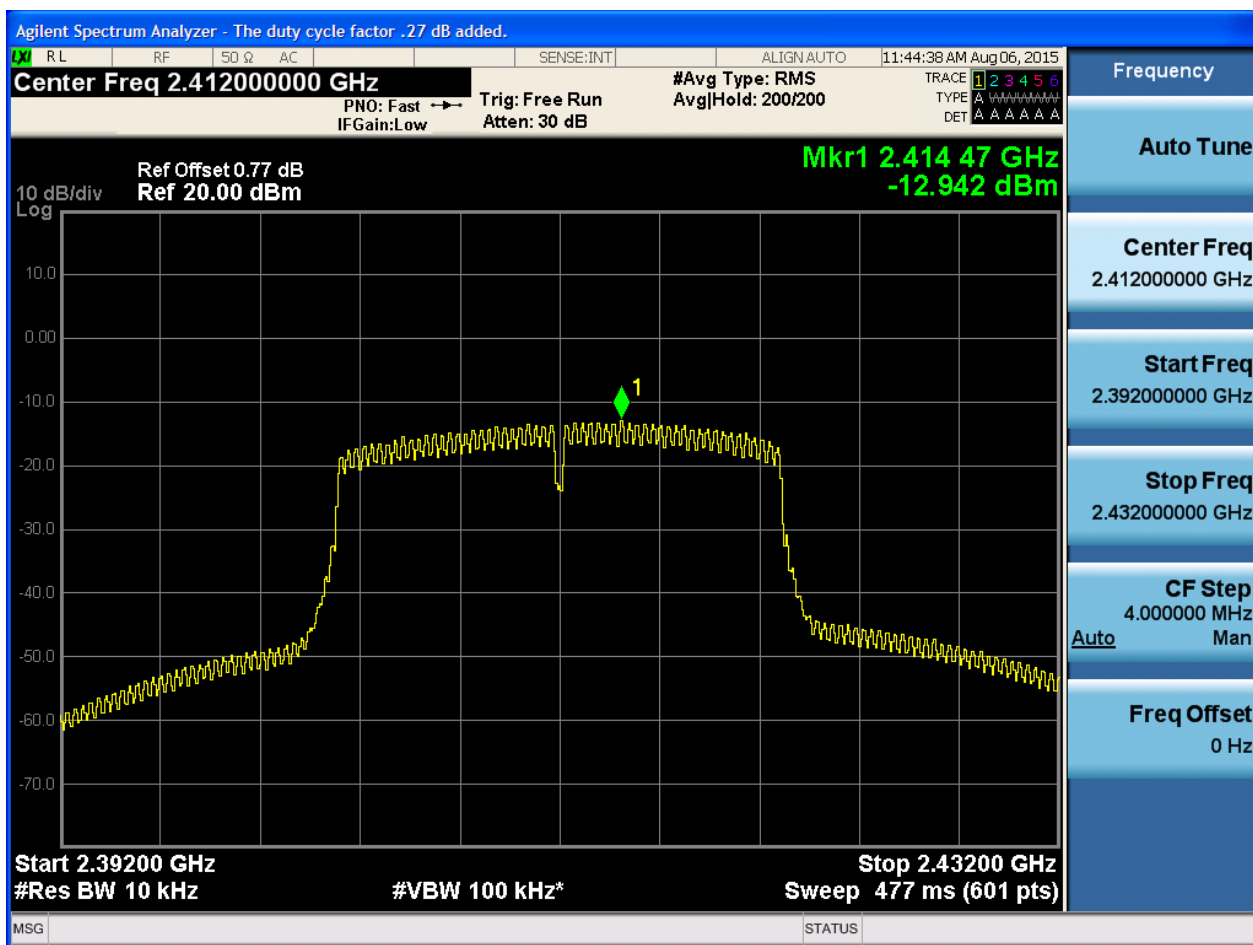


2.13 11N20_L@Ant 1



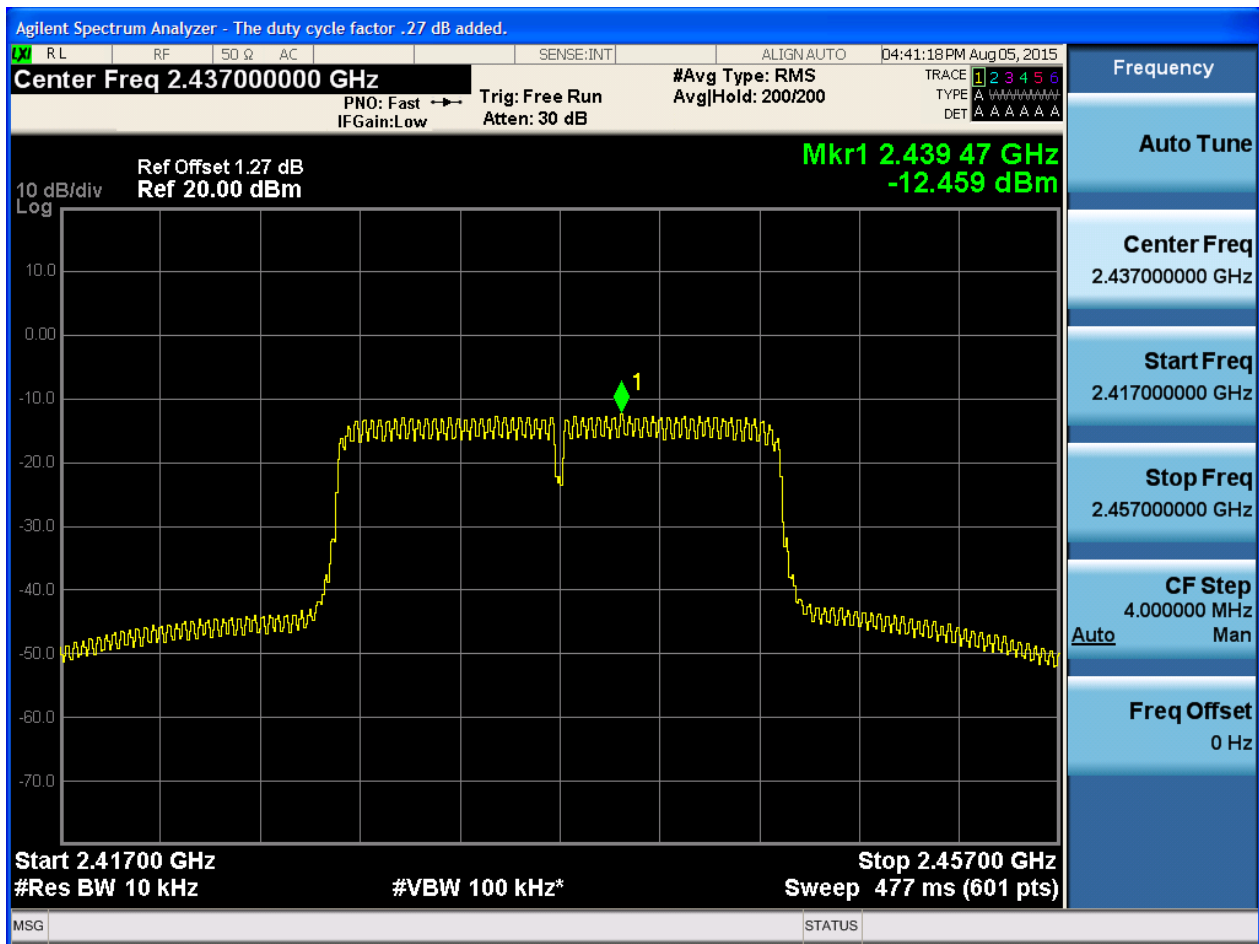


2.14 11N20_L@Ant 2



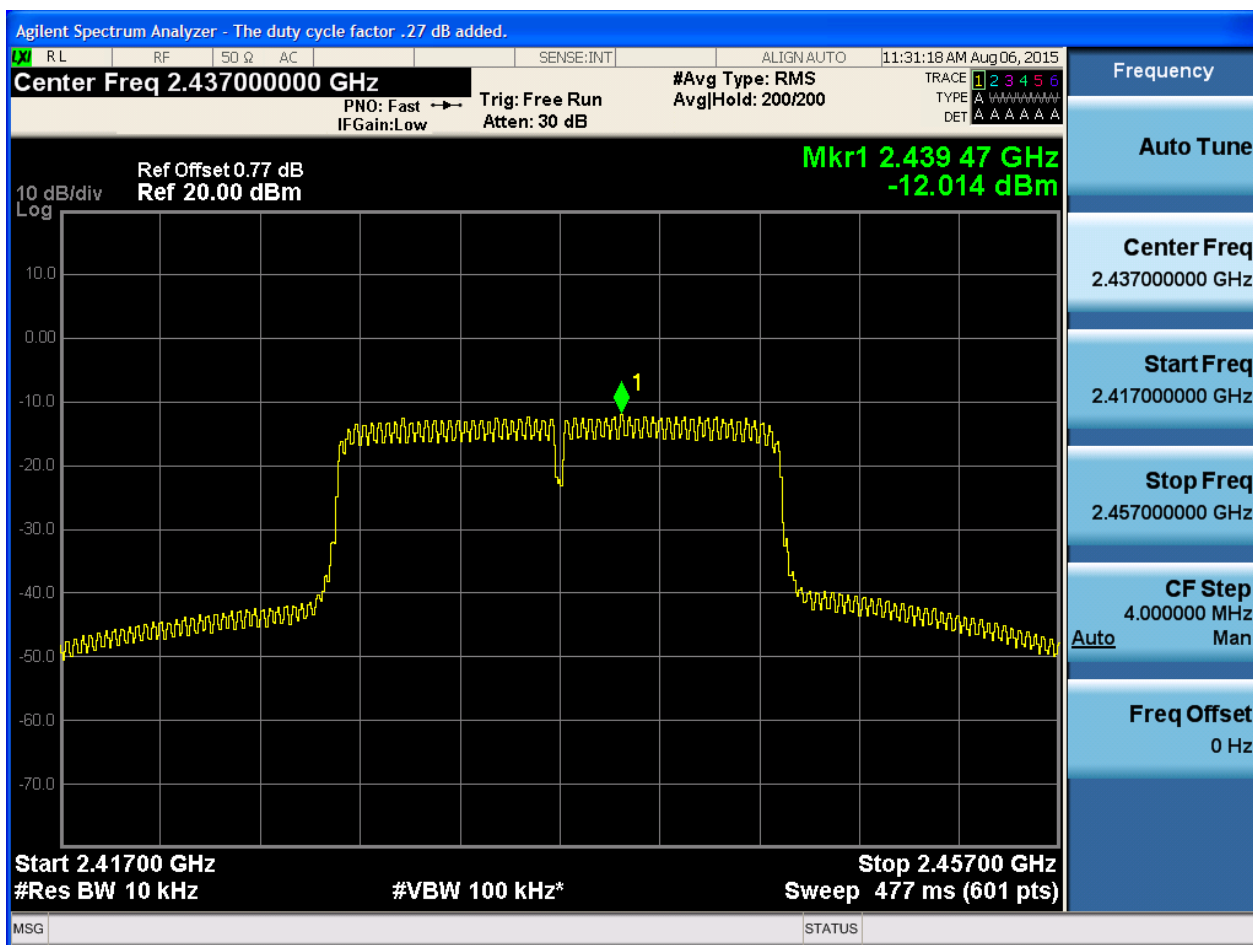


2.15 11N20_M@Ant 1



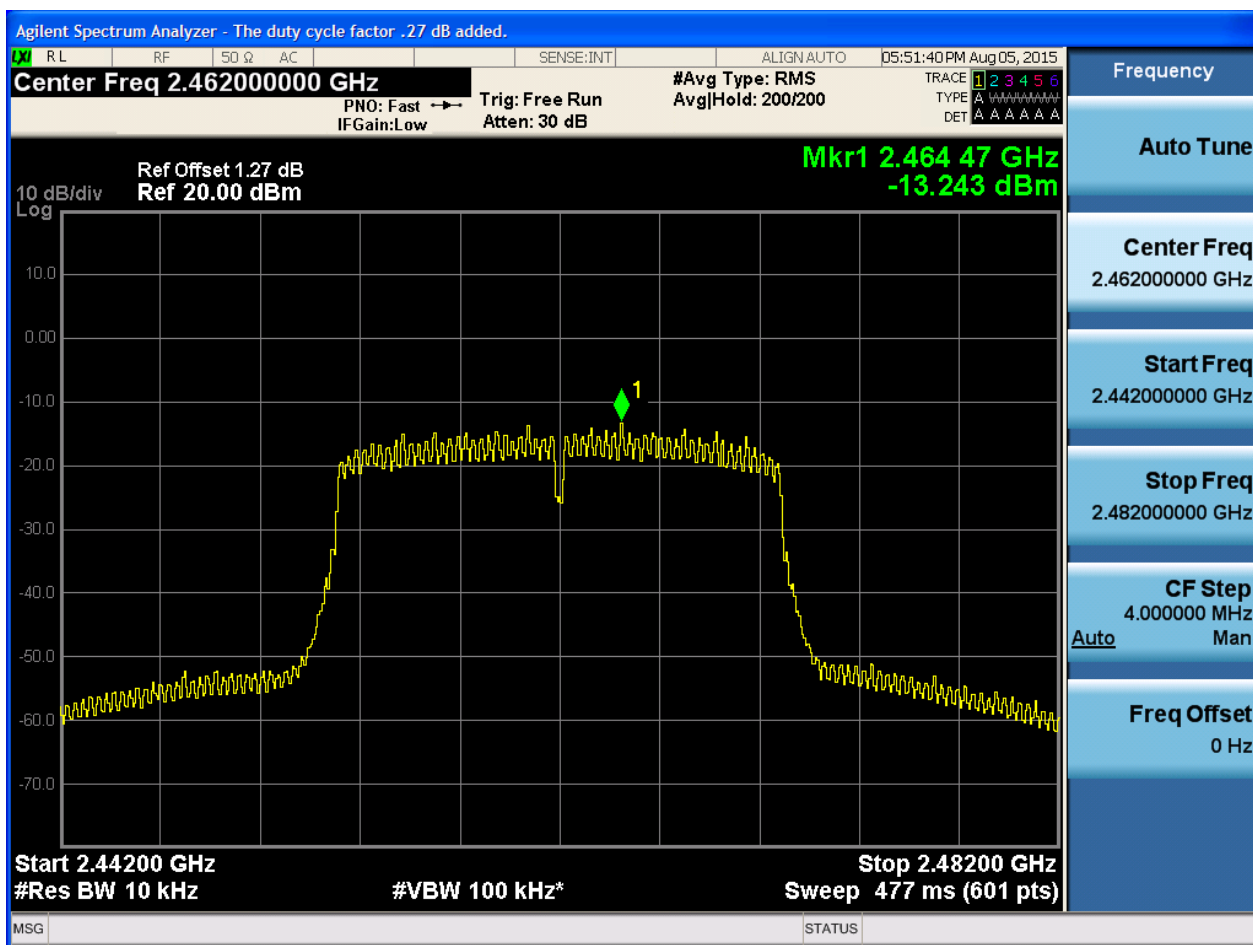


2.16 11N20_M@Ant 2



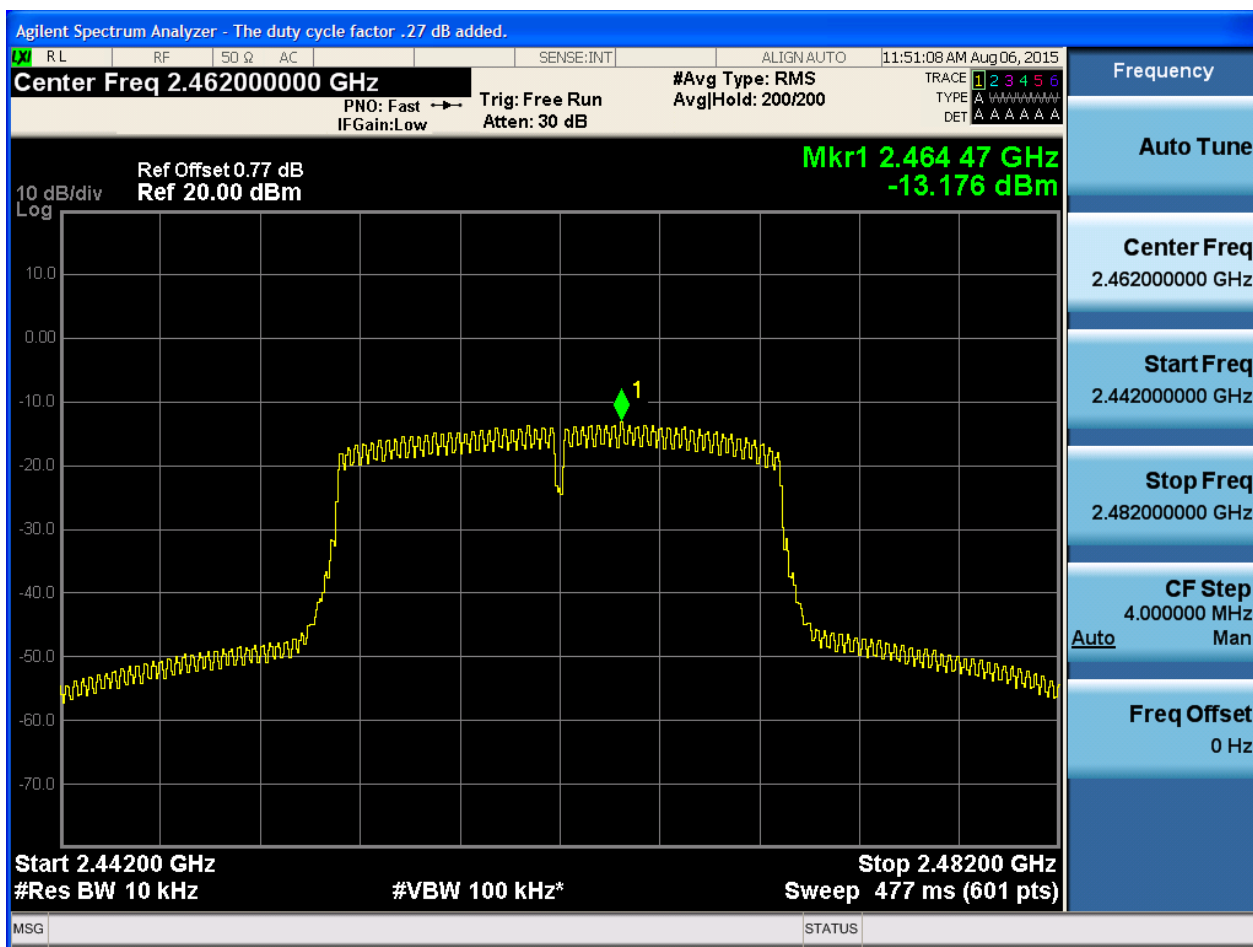


2.17 11N20_H@Ant 1



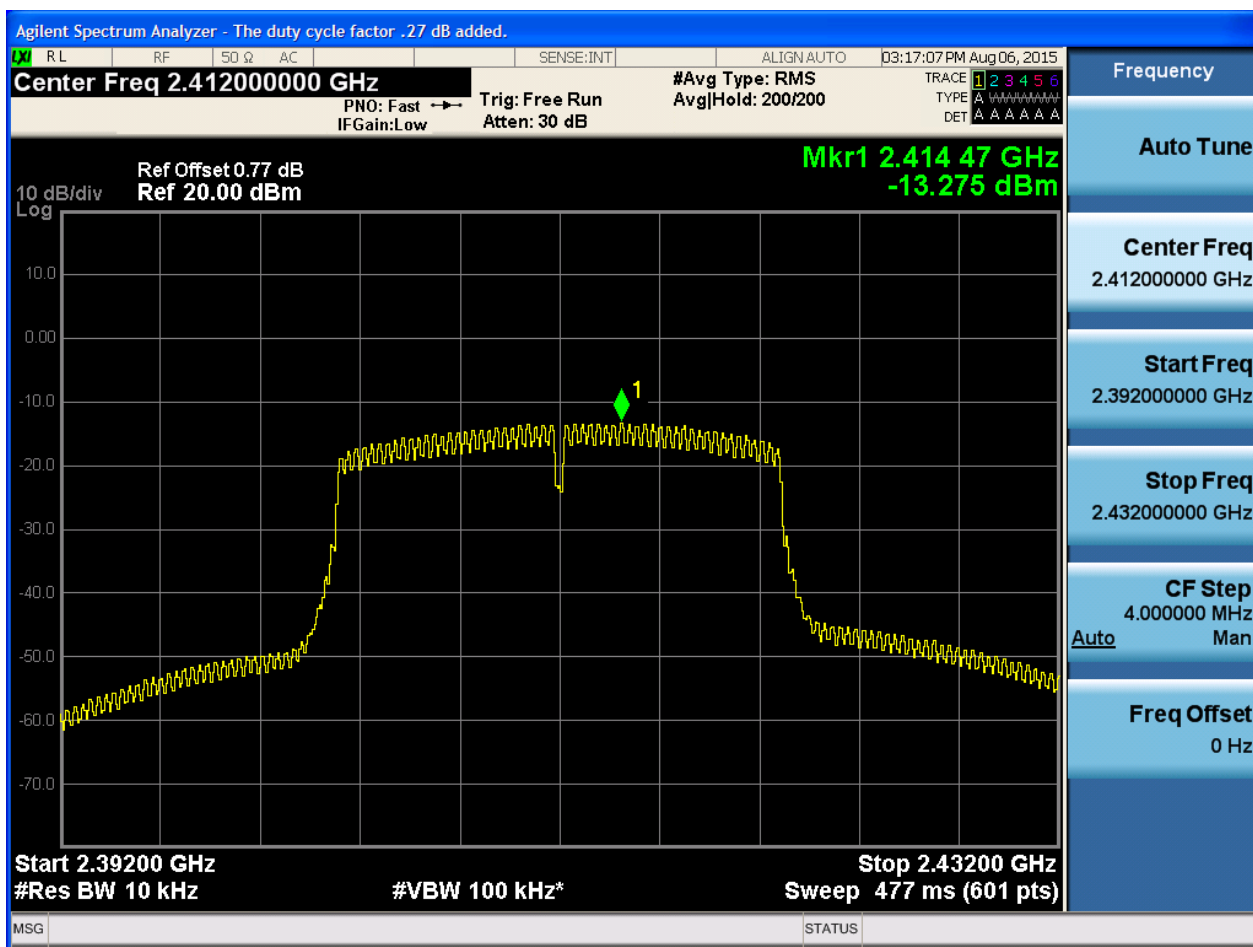


2.18 11N20_H@Ant 2



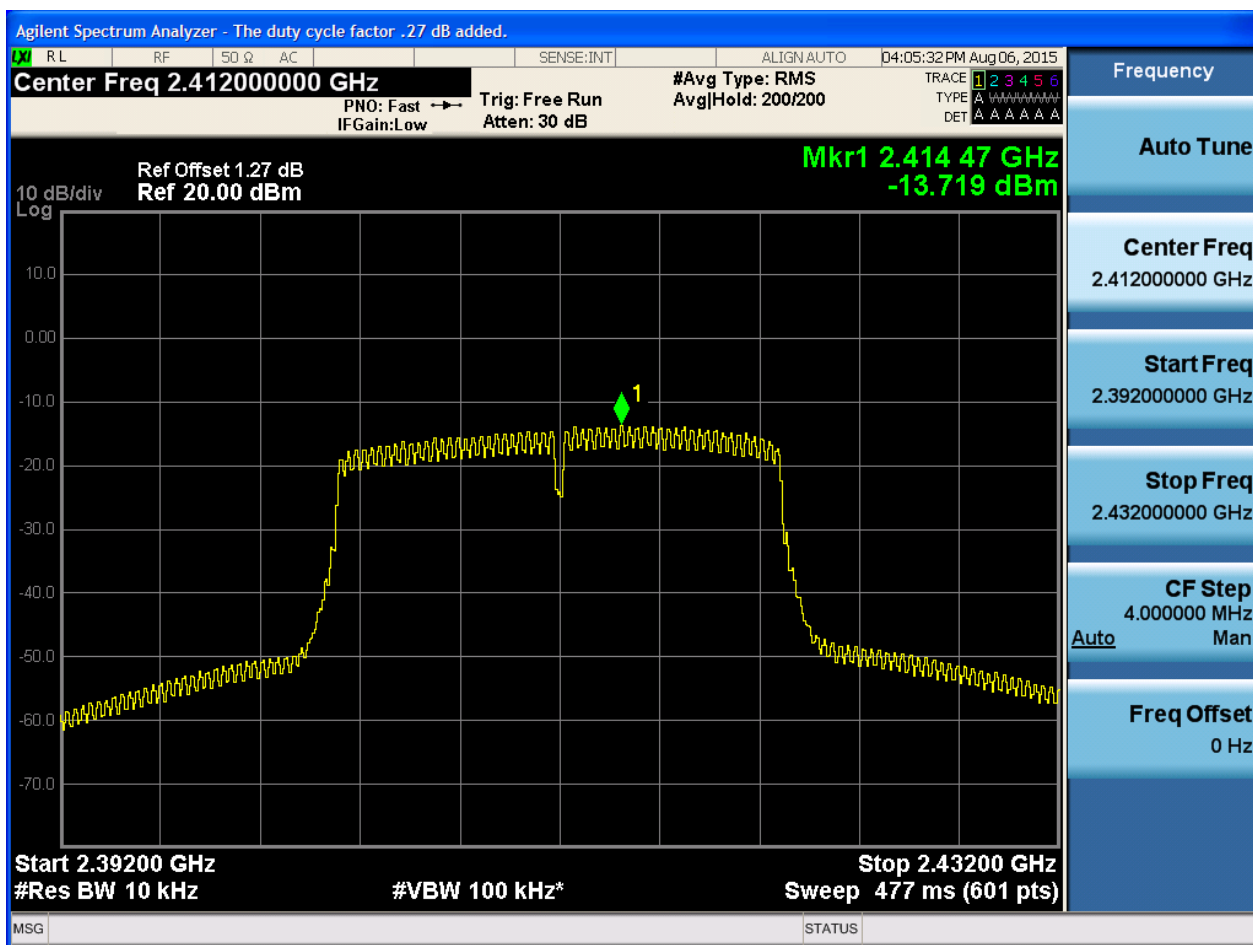


2.14 11N20m_L@Ant 2



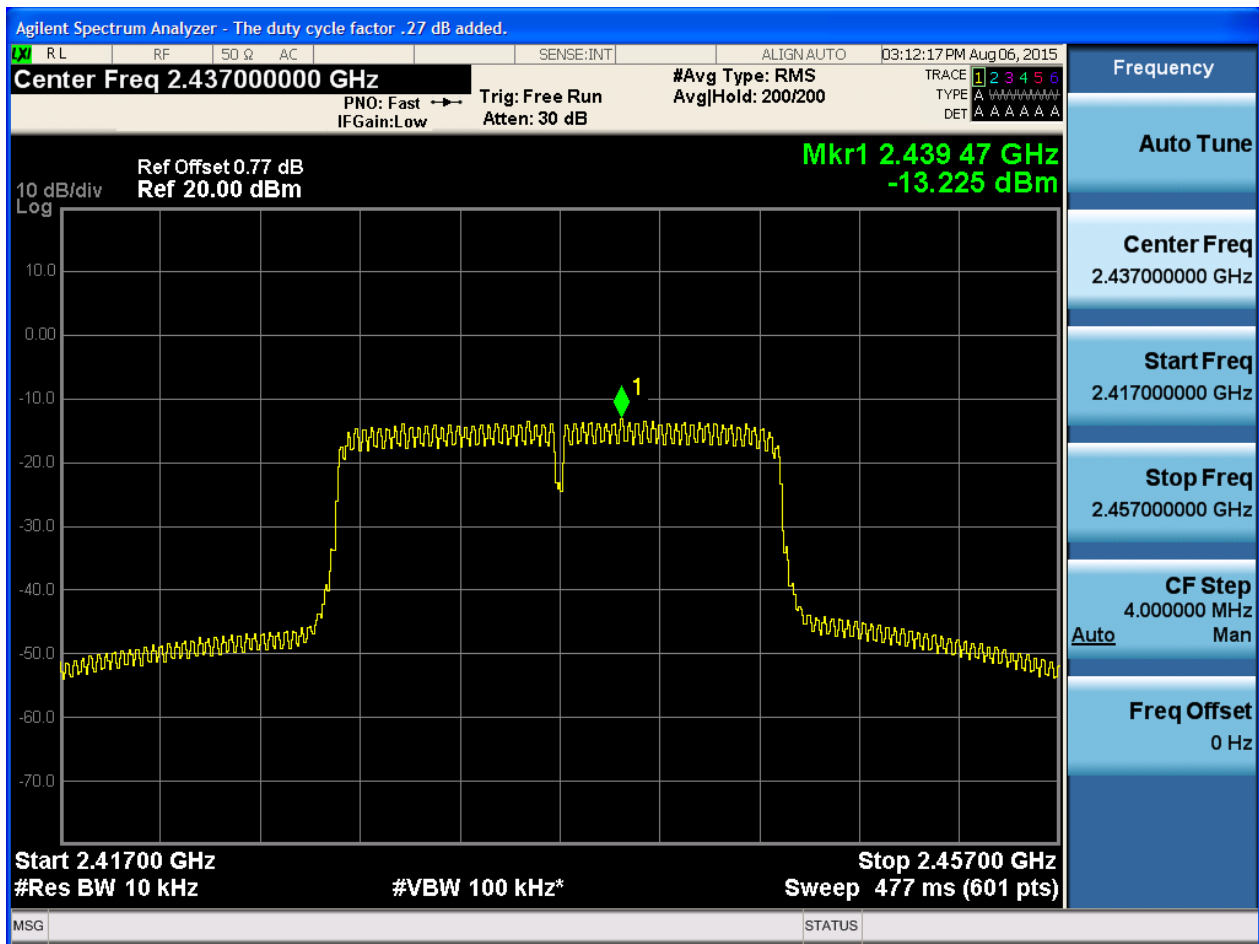


2.13 11N20m_L@Ant 1



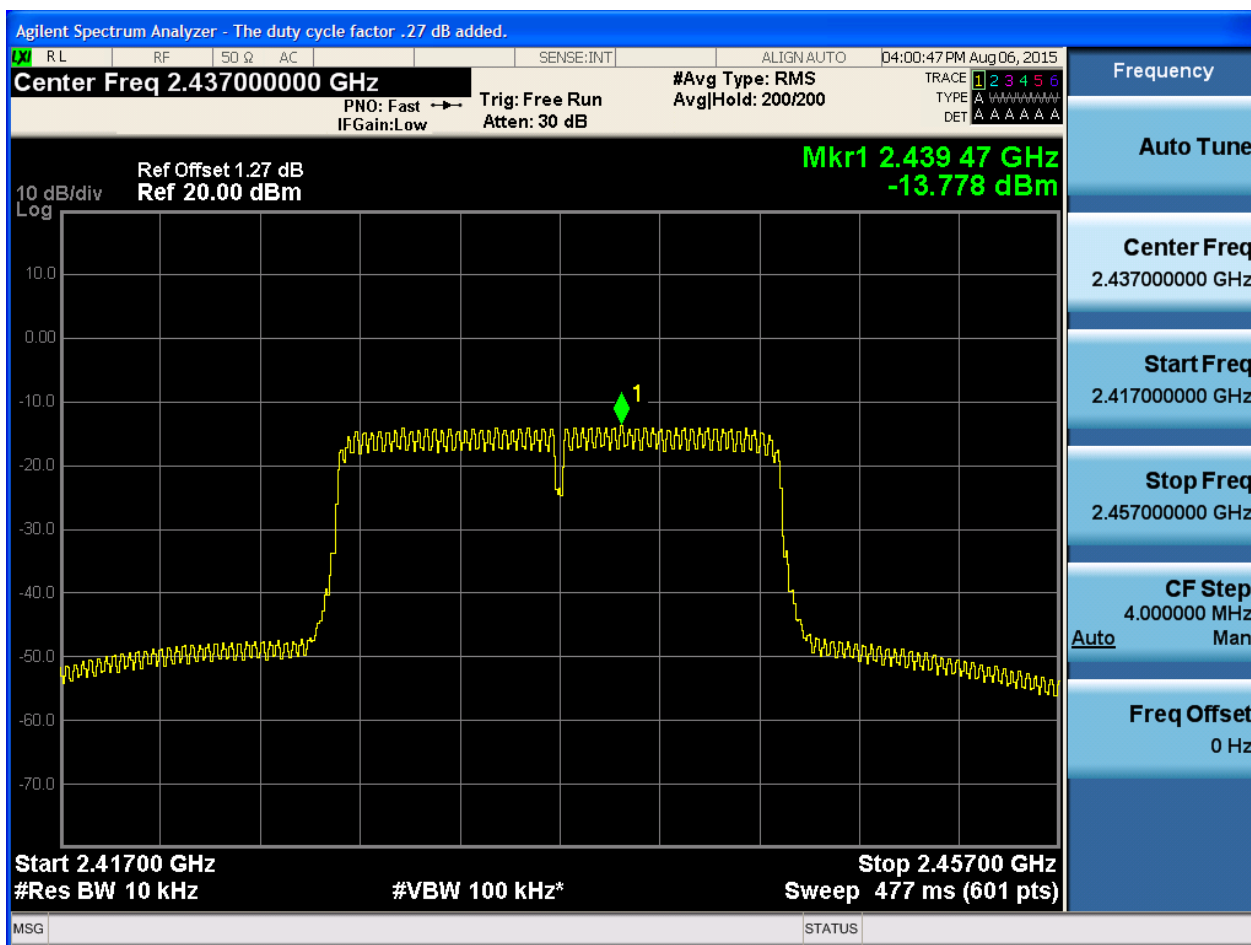


2.16 11N20m_M@Ant 2





2.15 11N20m_M@Ant 1





Agilent Spectrum Analyzer - The duty cycle factor .27 dB added.

Center Freq 2.46200000 GHz

#Avg Type: RMS
Avg|Hold: 200/200

Ref Offset 0.77 dB
Ref 20.00 dBm

Mkr1 2.464 47 GHz
-13.507 dBm

Start 2.44200 GHz
#Res BW 10 kHz
#VBW 100 kHz*

Stop 2.48200 GHz
Sweep 477 ms (601 pts)

Frequency

Auto Tune

Center Freq
2.46200000 GHz

Start Freq
2.442000000 GHz

Stop Freq
2.482000000 GHz

CF Step
4.000000 MHz
Man

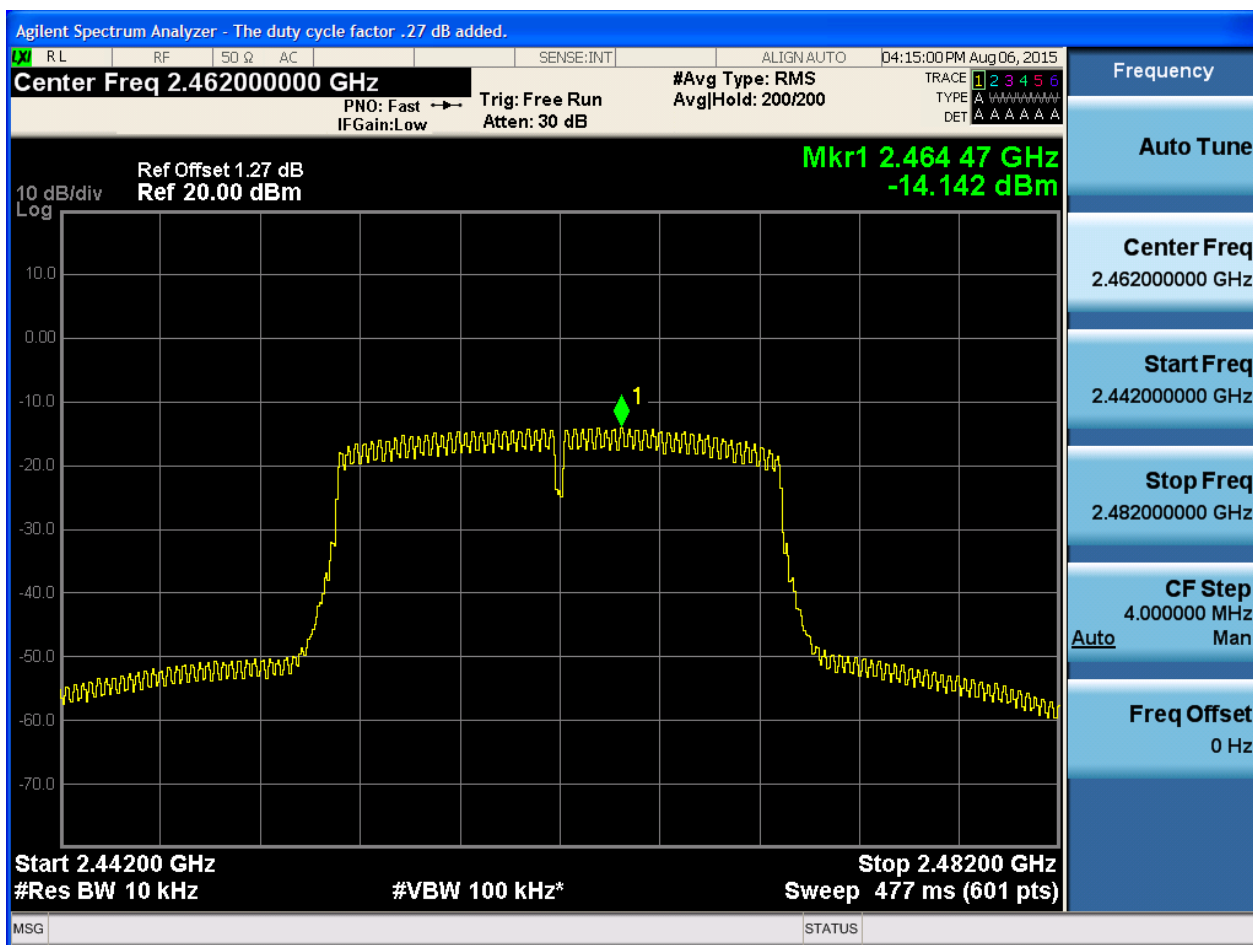
Auto

Freq Offset
0 Hz

The image shows a screenshot of an Agilent Spectrum Analyzer. The main display area shows a spectrum plot with a yellow trace. The trace has a peak at 2.464 47 GHz, which is marked with a green diamond and labeled '1'. The power level at this peak is -13.507 dBm. The plot has a grid with a vertical axis labeled '10 dB/div Log' and a horizontal axis labeled 'Start 2.44200 GHz' and 'Stop 2.48200 GHz'. The resolution bandwidth is set to 10 kHz, and the video bandwidth is 100 kHz. The sweep time is 477 ms. The center frequency is 2.46200000 GHz. The reference offset is 0.77 dB, and the reference power is 20.00 dBm. The average type is RMS, and the average hold is 200/200. The trigger is set to Free Run, and the trigger attenuation is 30 dB. The PNO is set to Fast, and the IF gain is Low. The display also shows various settings like R L, RF, 50 Ω, AC, SENSE:INT, ALIGN AUTO, and 03:22:18 PM Aug 06, 2015. The bottom status bar shows MSG and STATUS.

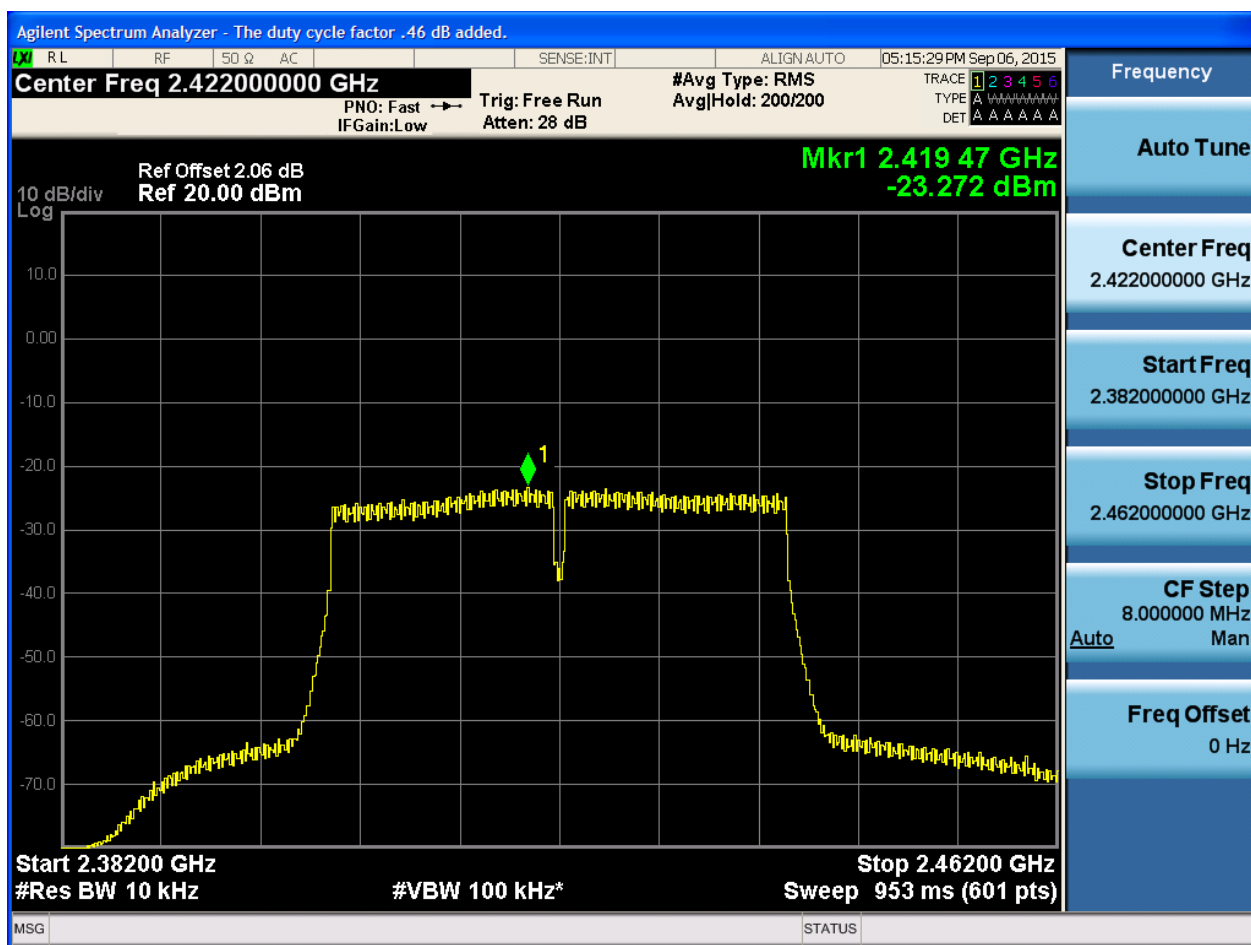


2.17 11N20m_H@Ant 1





2.19 11N40_L@Ant 1





Agilent Spectrum Analyzer - The duty cycle factor .51 dB added.

Center Freq 2.42200000 GHz

#Avg Type: RMS
Avg/Hold: 200/200

Ref Offset 1.31 dB
Ref 20.00 dBm

Mkr1 2.415 73 GHz
-23.254 dBm

Start 2.38200 GHz
#Res BW 10 kHz
#VBW 100 kHz*

Stop 2.46200 GHz
Sweep 953 ms (601 pts)

Frequency

Auto Tune

Center Freq
2.42200000 GHz

Start Freq
2.38200000 GHz

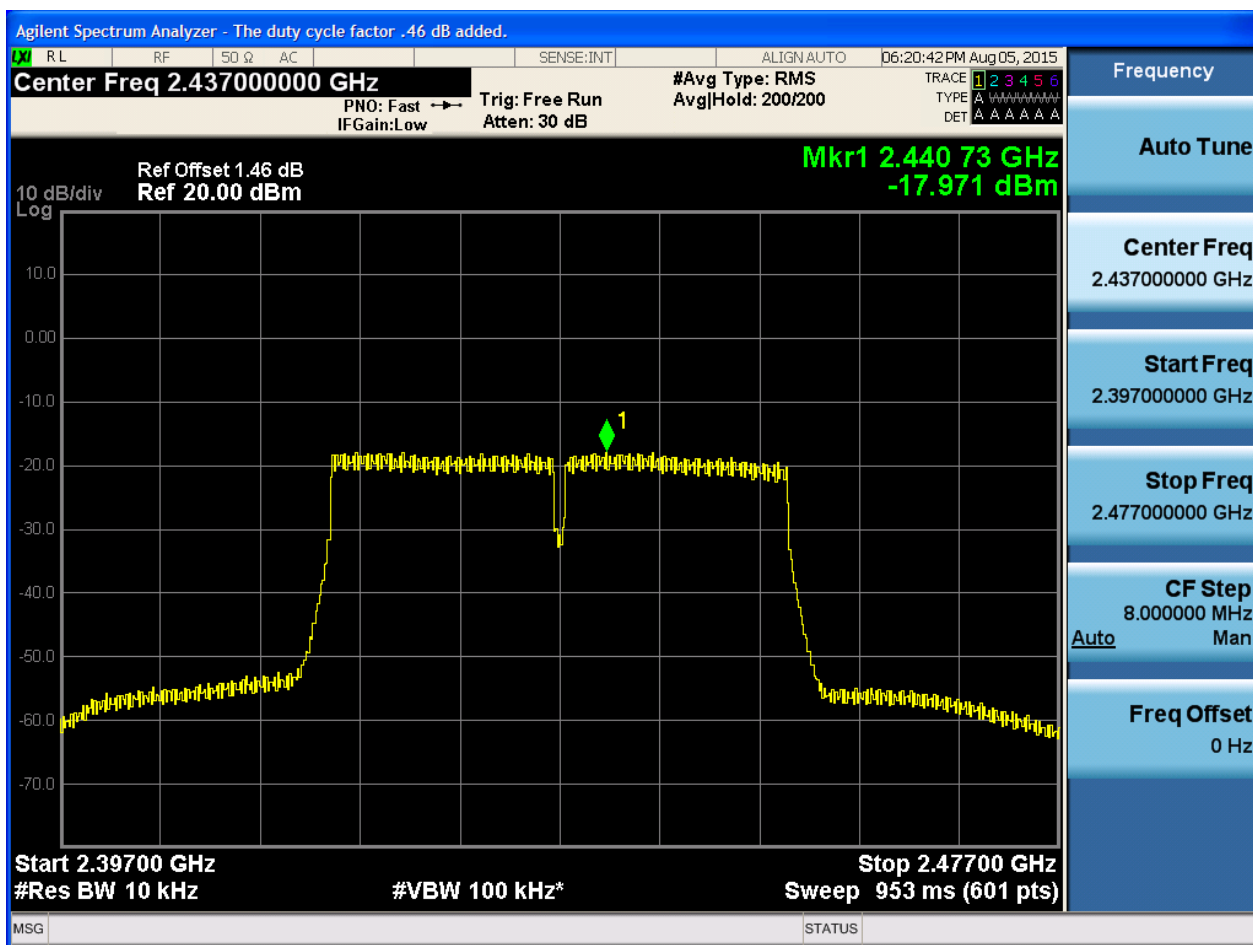
Stop Freq
2.46200000 GHz

CF Step
8.000000 MHz
Man

Freq Offset
0 Hz

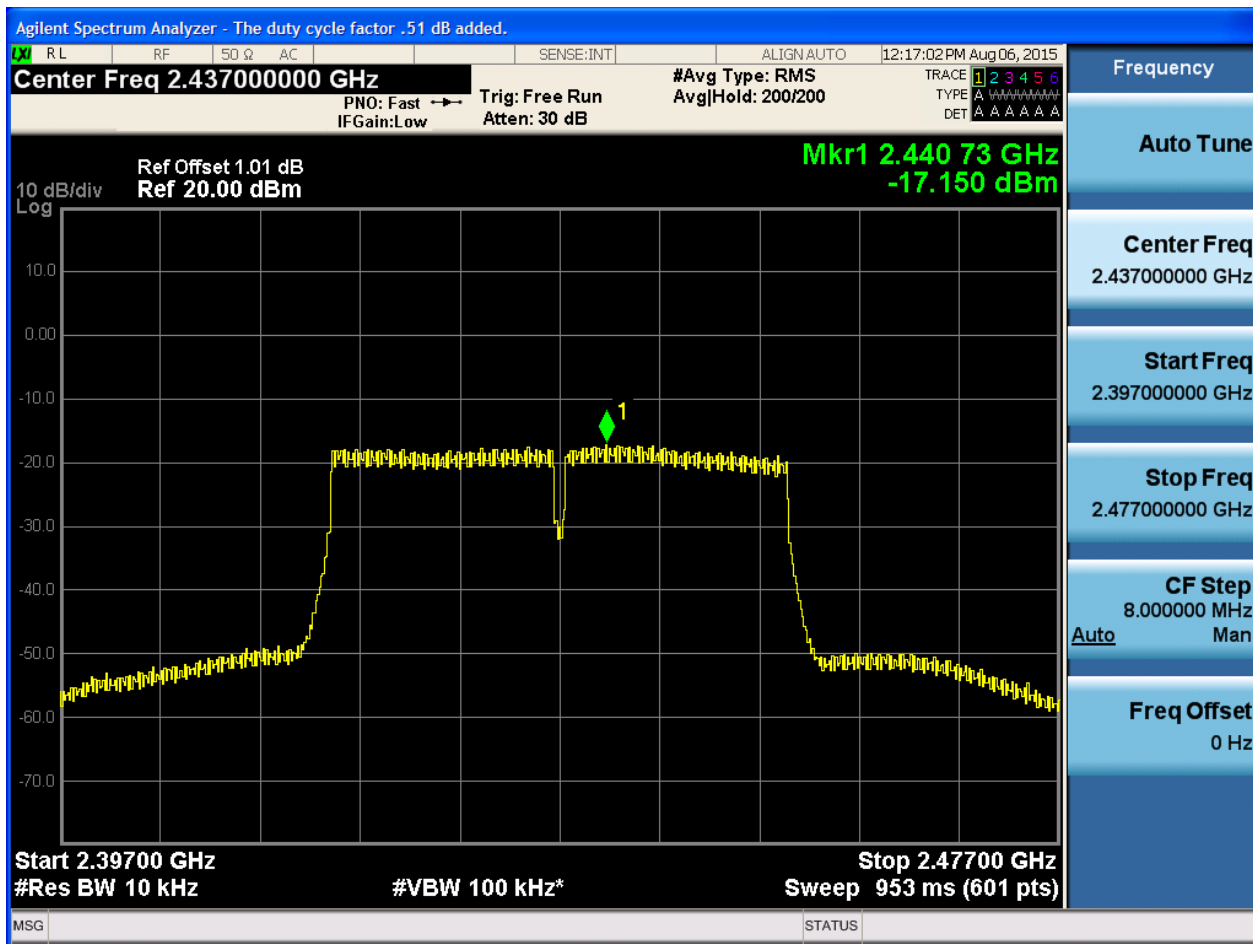


2.21 11N40_M@Ant 1



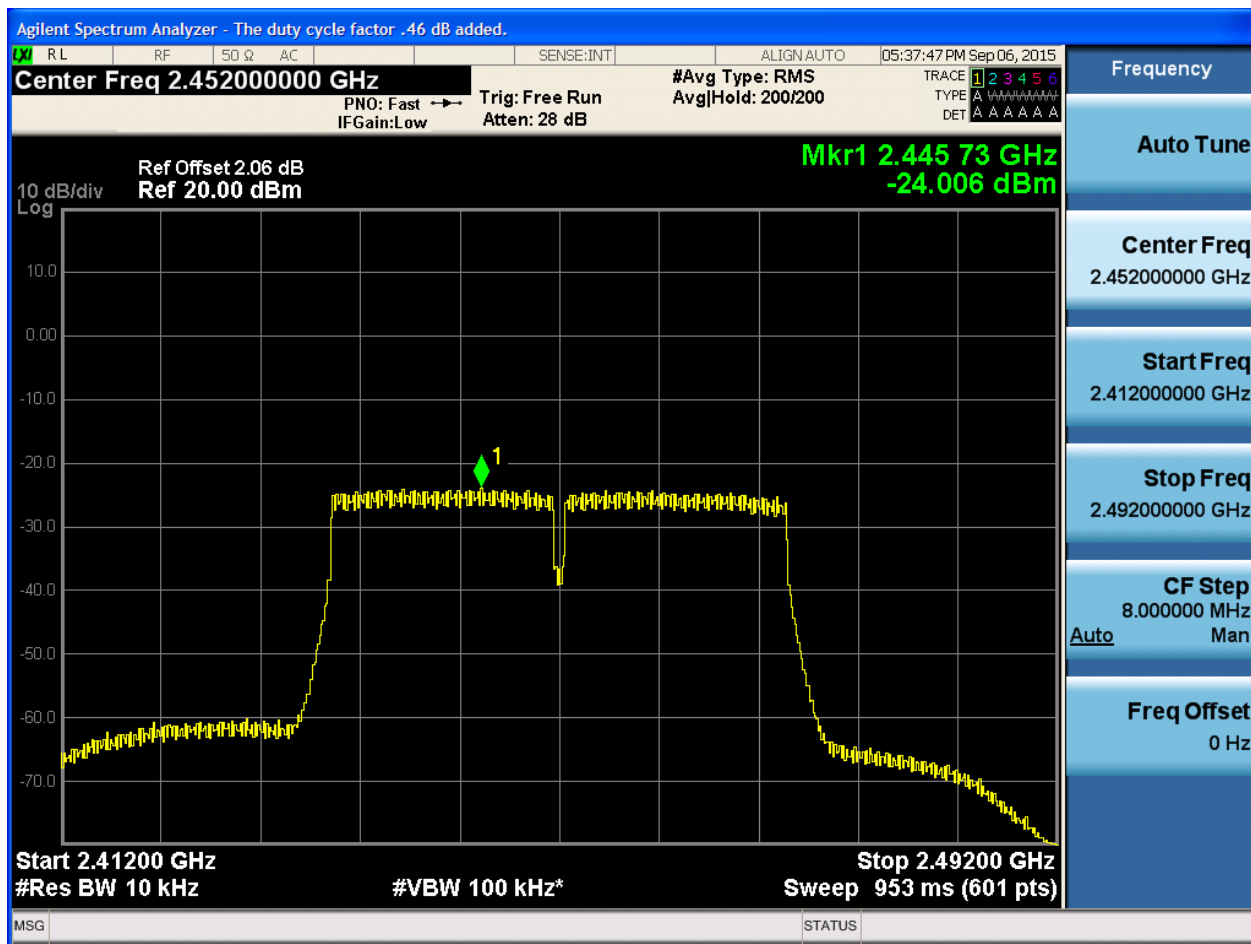


2.22 11N40_M@Ant 2



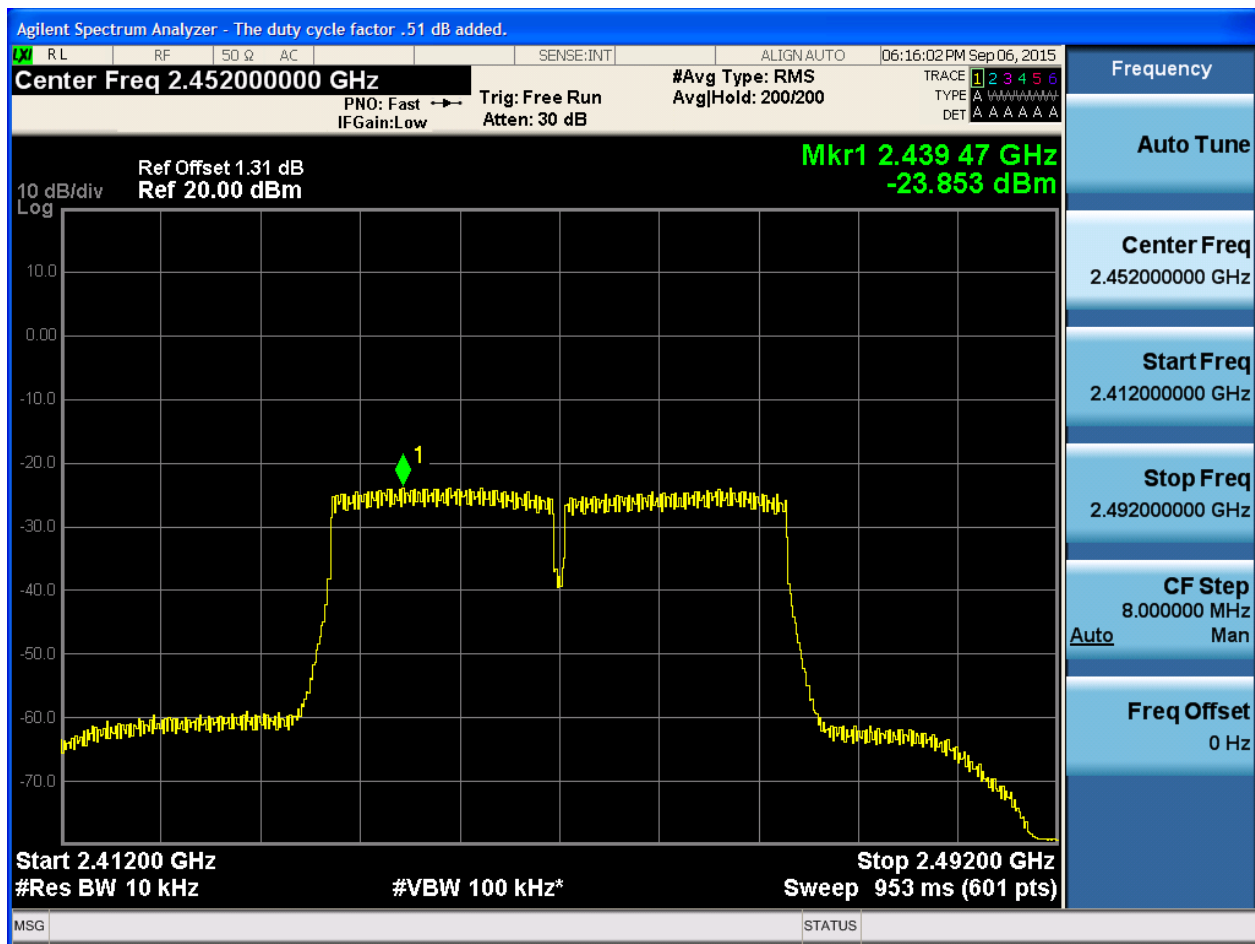


2.23 11N40_H@Ant 1



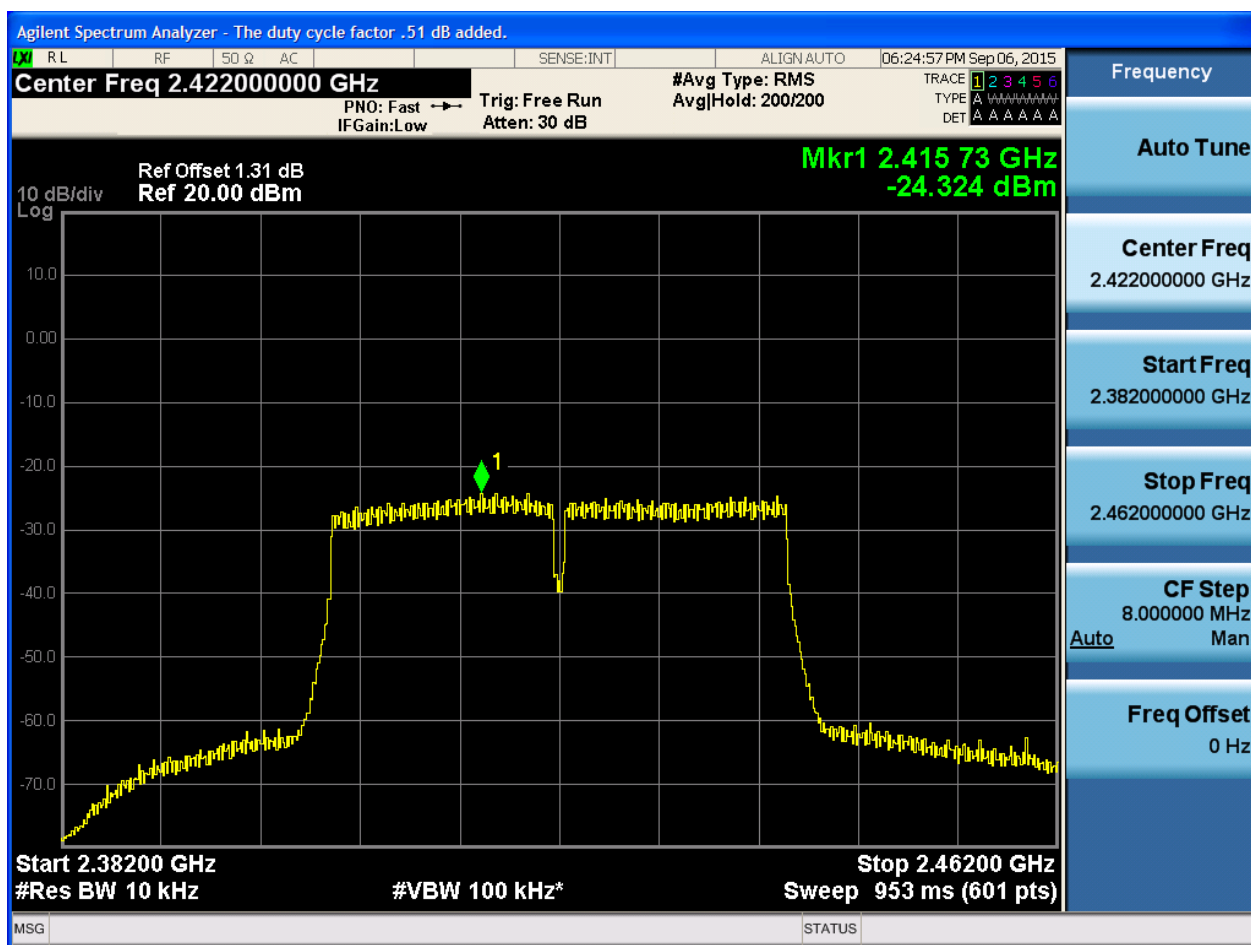


2.24 11N40_H@Ant 2



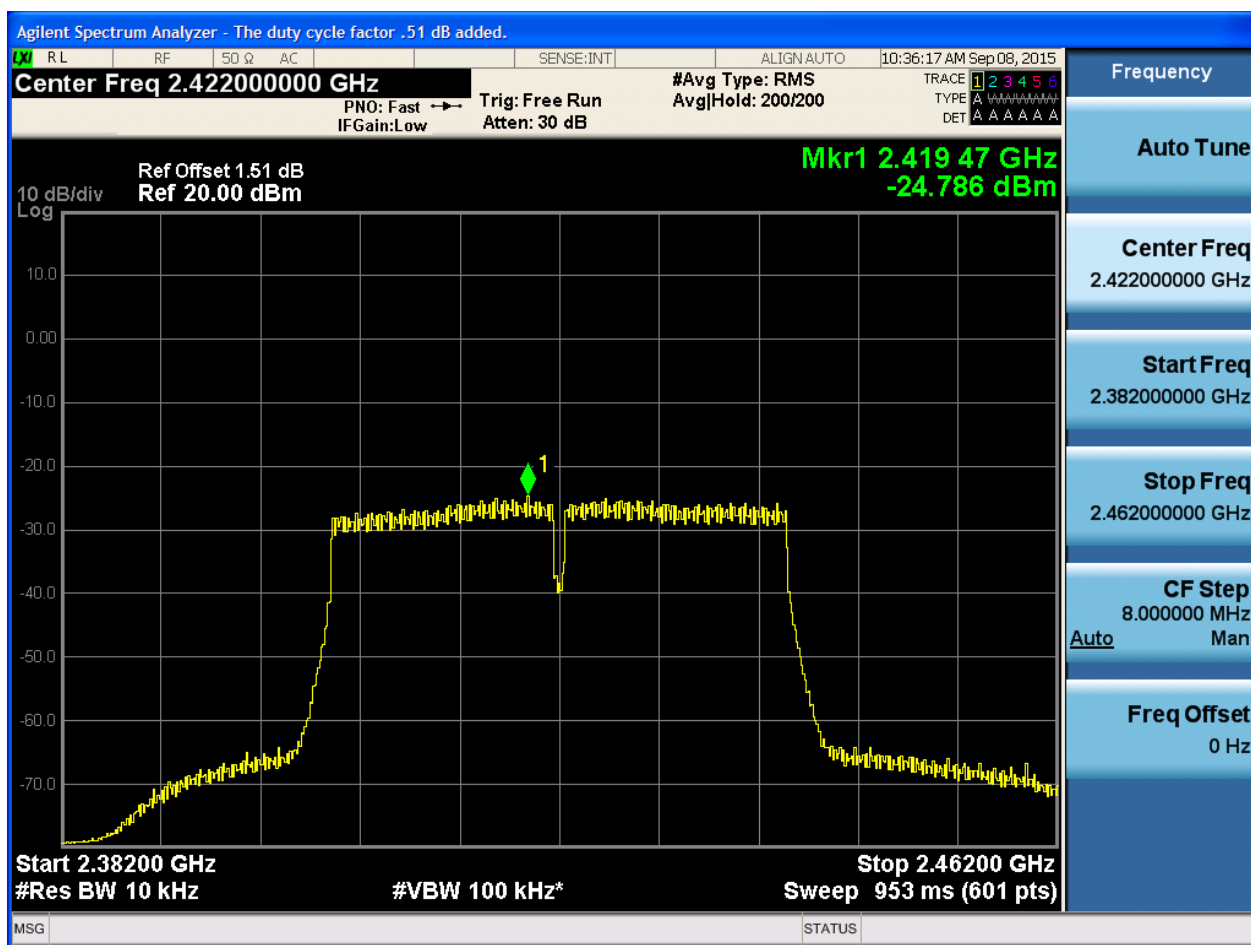


2.32 11N40m_L@Ant 2



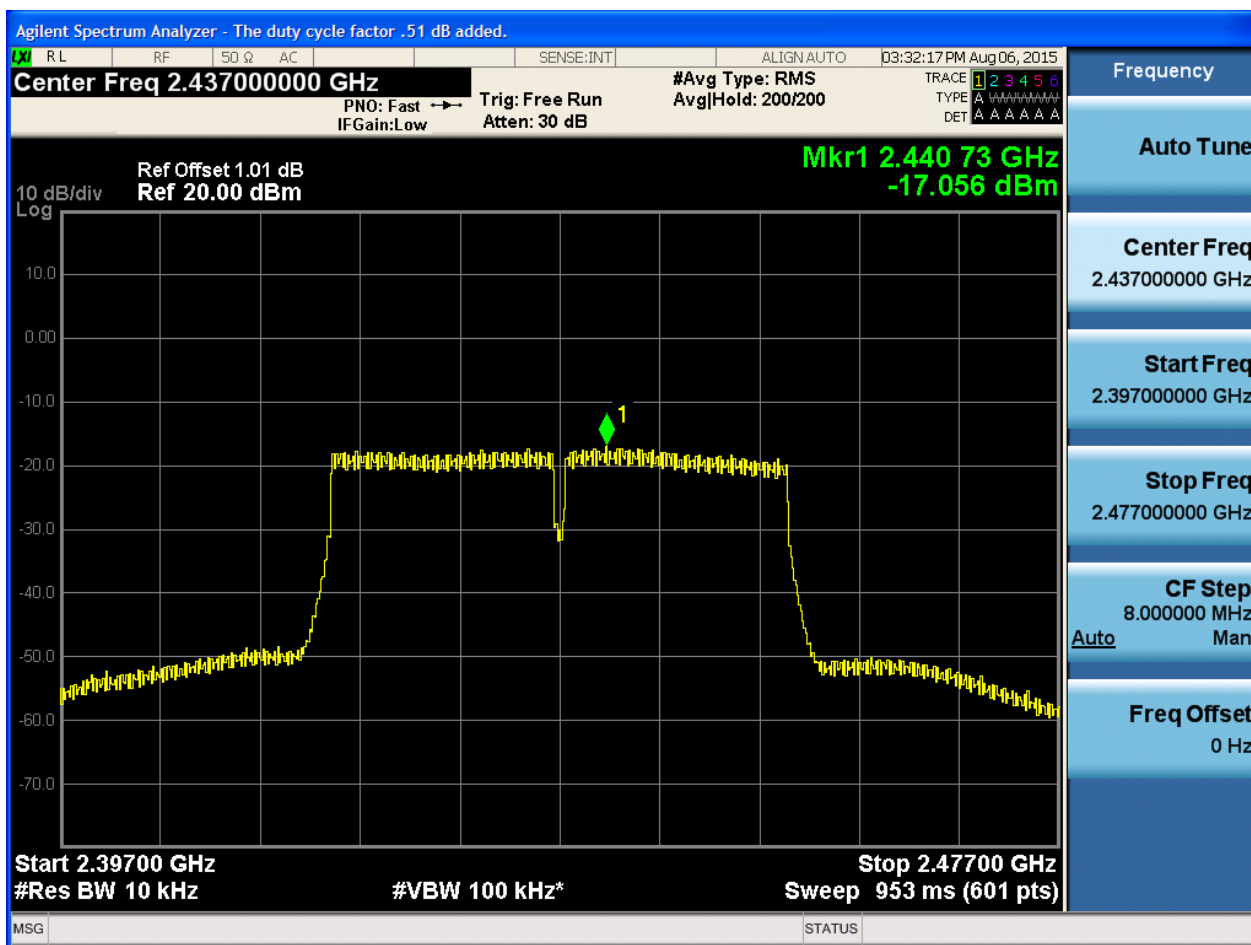


2.31 11N40m_L@Ant 1



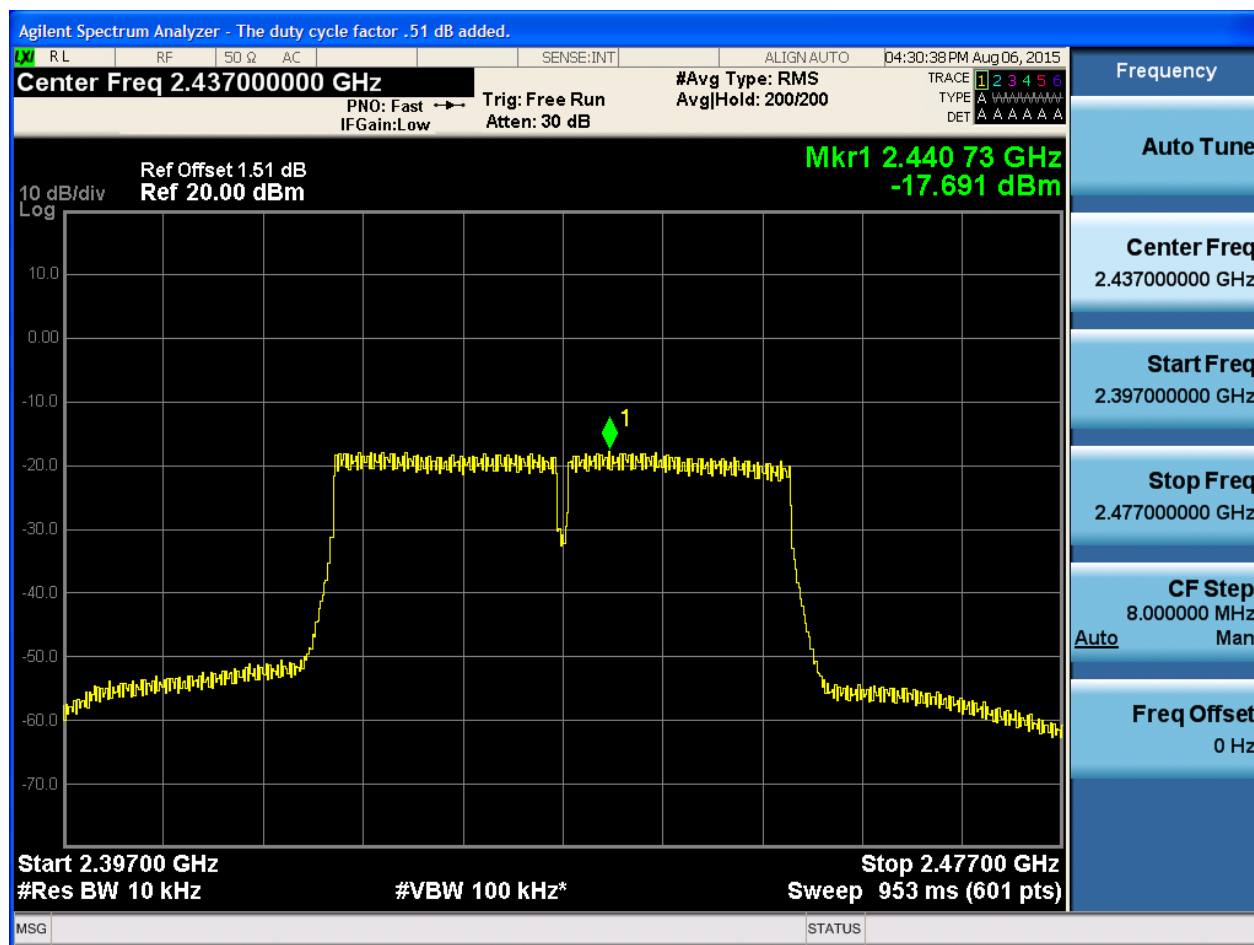


2.34 11N40m_M@Ant 2



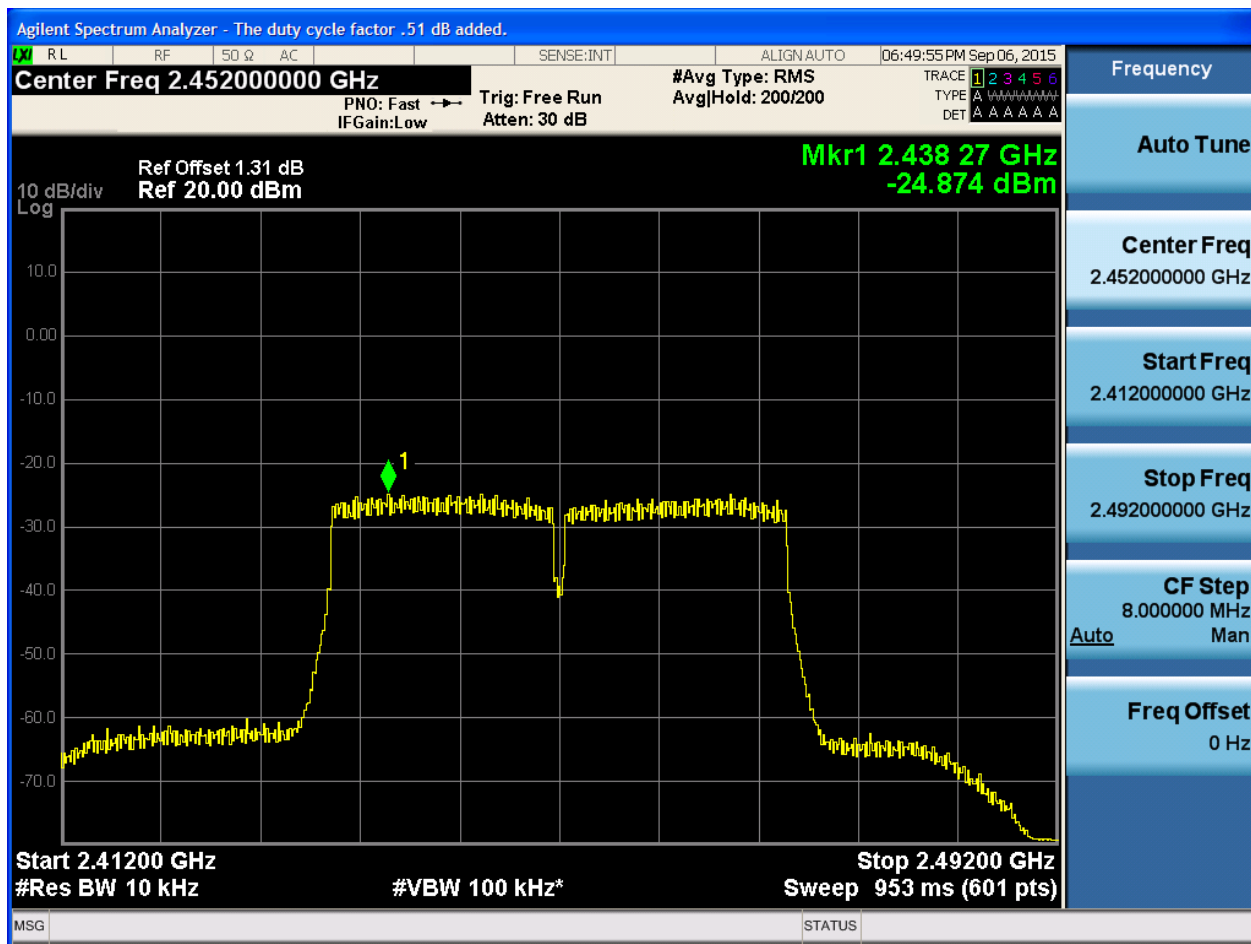


2.33 11N40m_M@Ant 1



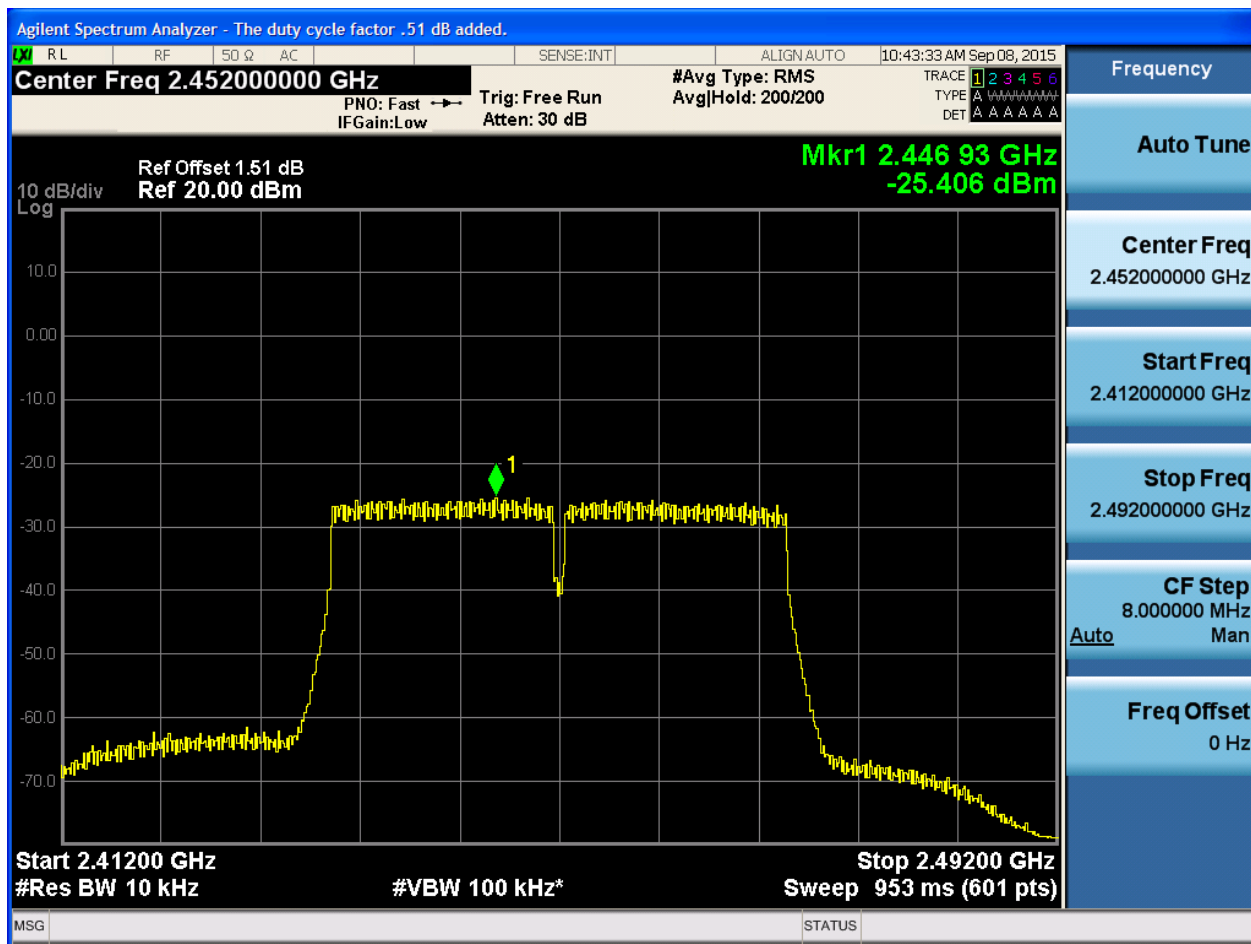


2.36 11N40m_H@Ant 2



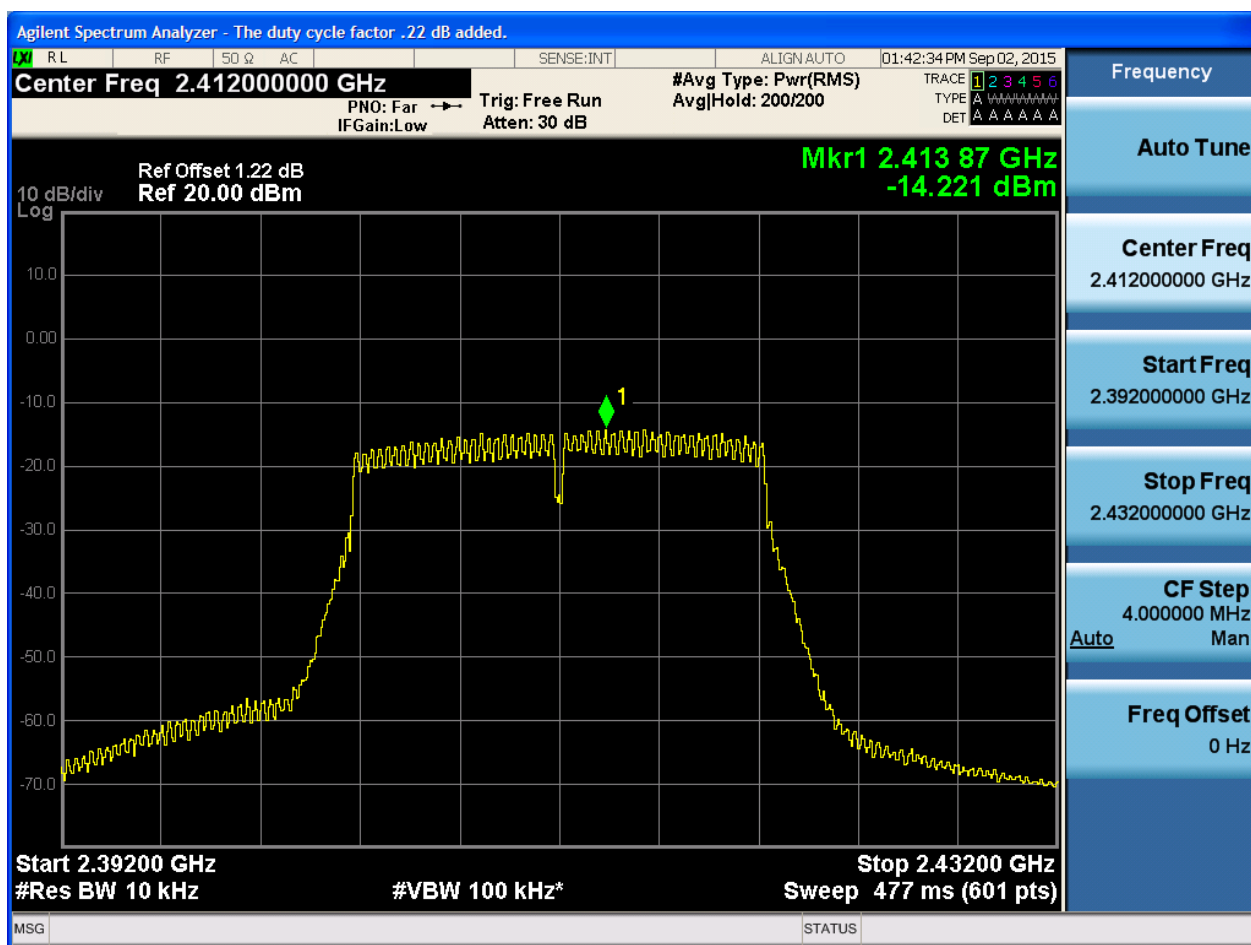


2.35 11N40m_H@Ant 1



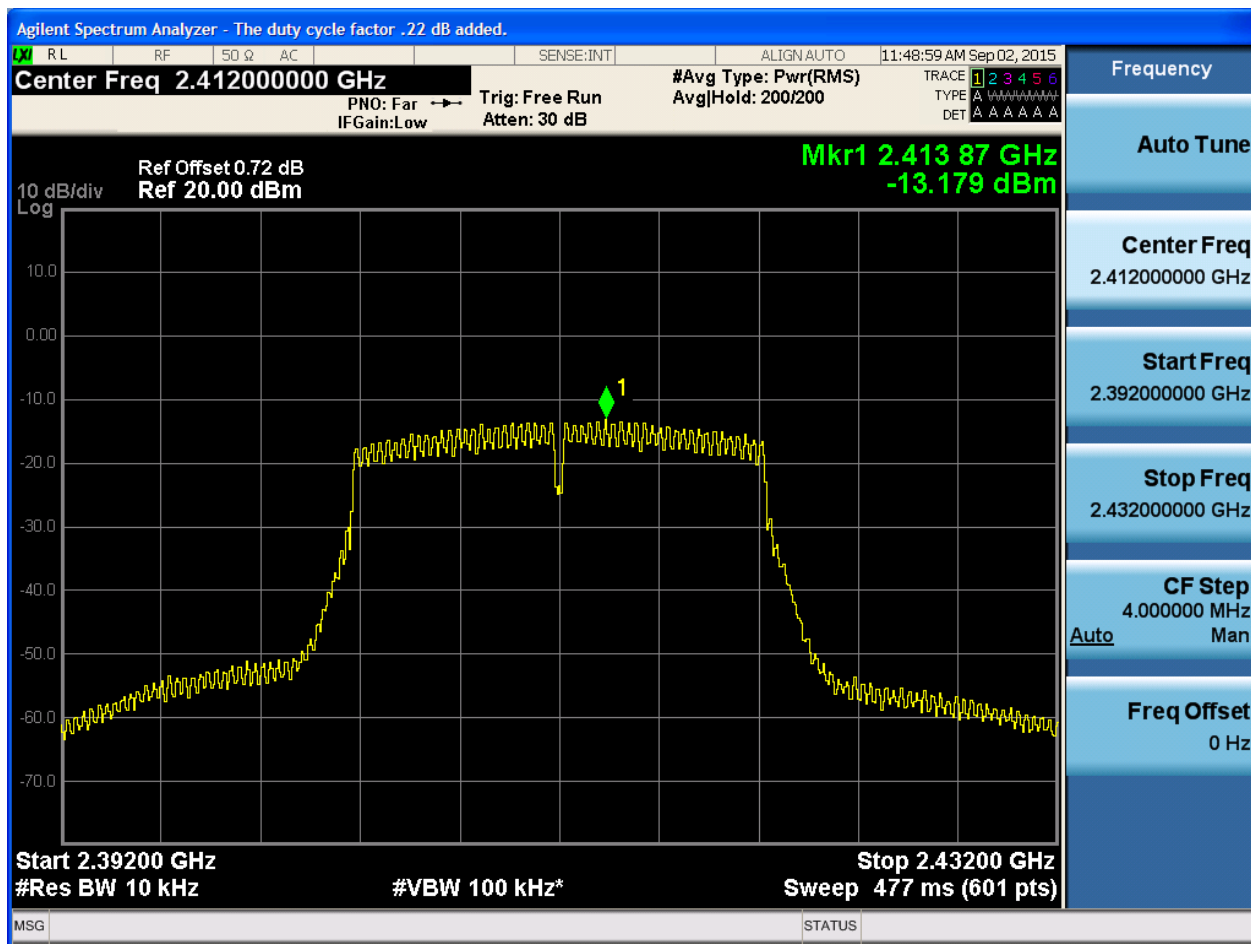


2.36 11G CDD_L@Ant 1



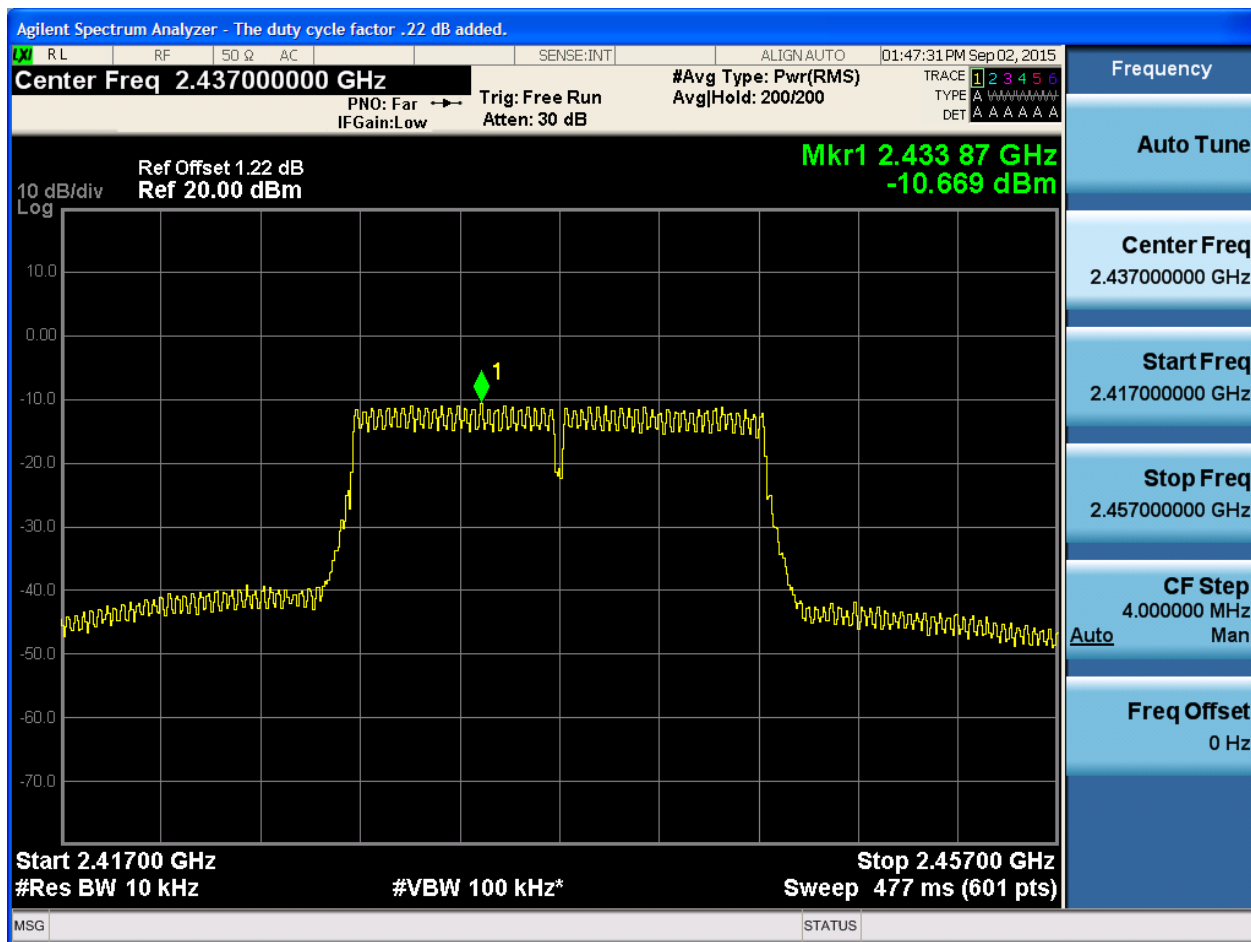


2.37 11G CDD_L@Ant 2





2.38 11G CDD_M@Ant 1





Agilent Spectrum Analyzer - The duty cycle factor .22 dB added.

Center Freq 2.437000000 GHz

Ref Offset 0.72 dB
Ref 20.00 dBm

10 dB/div
Log

Mkr1 2.438 87 GHz
-10.658 dBm

Start 2.41700 GHz
#Res BW 10 kHz

Stop 2.45700 GHz
Sweep 477 ms (601 pts)

#VBW 100 kHz*

Trig: Free Run
Atten: 30 dB

PNO: Far
IFGain: Low

#Avg Type: Pwr(RMS)
AvgHold: 200/200

TRACE 1 2 3 4 5 6
TYPE A W W W W W W W W
DET A A A A A A

Frequency

Auto Tune

Center Freq
2.437000000 GHz

Start Freq
2.417000000 GHz

Stop Freq
2.457000000 GHz

CF Step
4.000000 MHz
Man

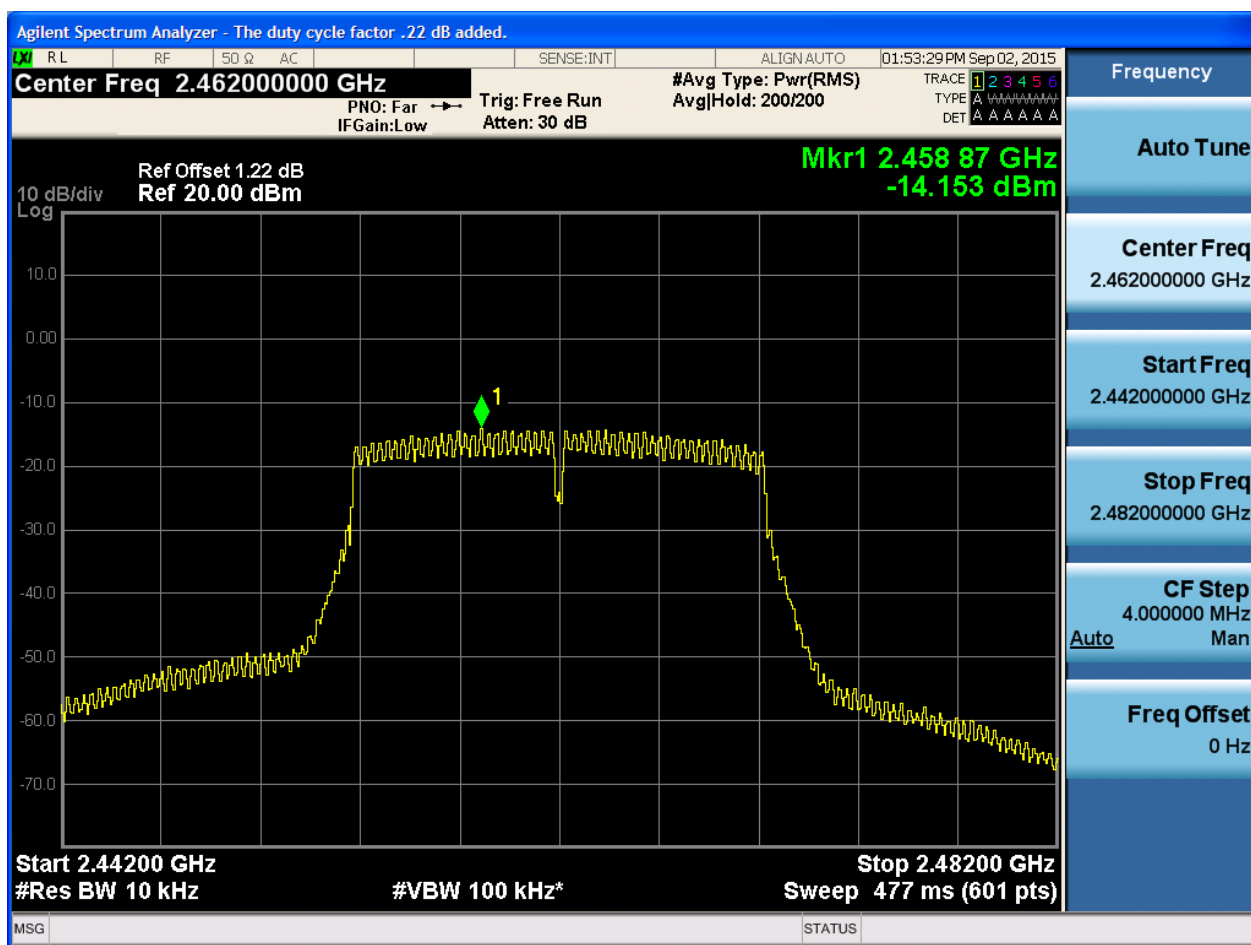
Auto

Freq Offset
0 Hz

MSG STATUS

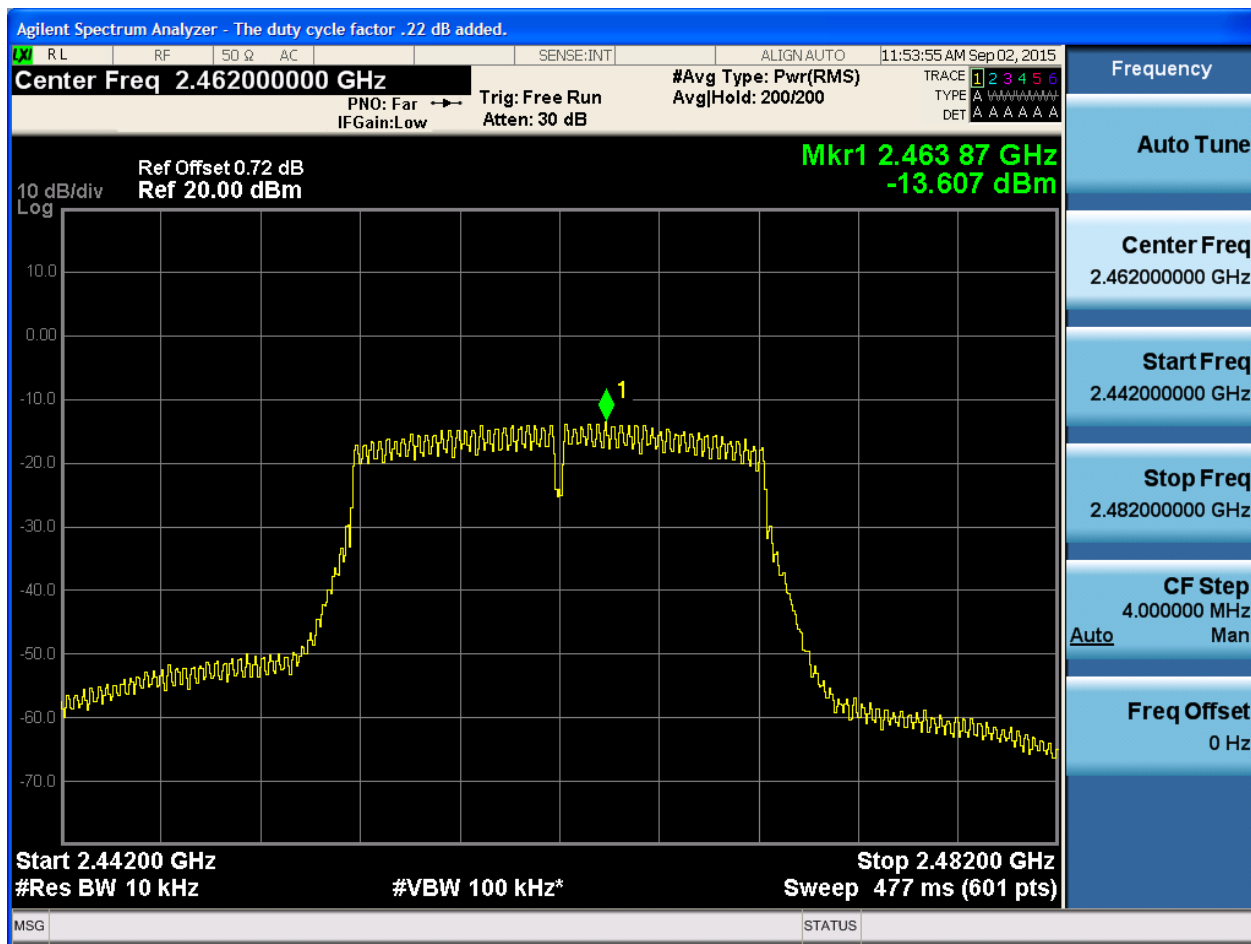


2.40 11G CDD_H@Ant 1





2.41 11G CDD_H@Ant 2



Appendix F: Band Edges Compliance

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	Ant	Carrier Power[dBm]	Max.Spurious Level[dBm]	Verdict
11B	L	2412	Ant 1	10.25	-48.97	pass
11B	L	2412	Ant 2	10.62	-46.72	pass
11B	H	2462	Ant 1	10.54	-45.69	pass
11B	H	2462	Ant 2	10.57	-45.18	pass
11G	L	2412	Ant 1	5.36	-47.87	pass
11G	L	2412	Ant 2	6.18	-45.88	pass
11G	H	2462	Ant 1	5.24	-45.36	pass
11G	H	2462	Ant 2	5.68	-43.24	pass
11N20	L	2412	Ant 1	5.22	-46.08	pass
11N20	L	2412	Ant 2	5.88	-43.95	pass
11N20	H	2462	Ant 1	5.24	-40.47	pass
11N20	H	2462	Ant 2	5.51	-38.47	pass
11N20m	L	2412	Ant 2	5.85	-43.78	pass
11N20m	L	2412	Ant 1	5.34	-43.82	pass
11N20m	H	2462	Ant 2	5.47	-39.67	pass
11N20m	H	2462	Ant 1	5.04	-40.17	pass
11N40	L	2422	Ant 1	1.64	-47.61	pass
11N40	L	2422	Ant 2	2.18	-46.11	pass
11N40	H	2452	Ant 1	0.46	-46.19	pass
11N40	H	2452	Ant 2	1.44	-42.87	pass
11N40m	L	2422	Ant 2	2.51	-46.47	pass
11N40m	L	2422	Ant 1	1.92	-48.05	pass
11N40m	H	2452	Ant 2	1.66	-44.70	pass
11N40m	H	2452	Ant 1	0.45	-47.30	pass
11G CDD	L	2412	Ant 1	5.36	-50.36	pass
11G CDD	L	2412	Ant 2	6.18	-48.23	pass
11G CDD	H	2462	Ant 1	5.24	-46.46	pass
11G CDD	H	2462	Ant 2	5.68	-45.52	pass



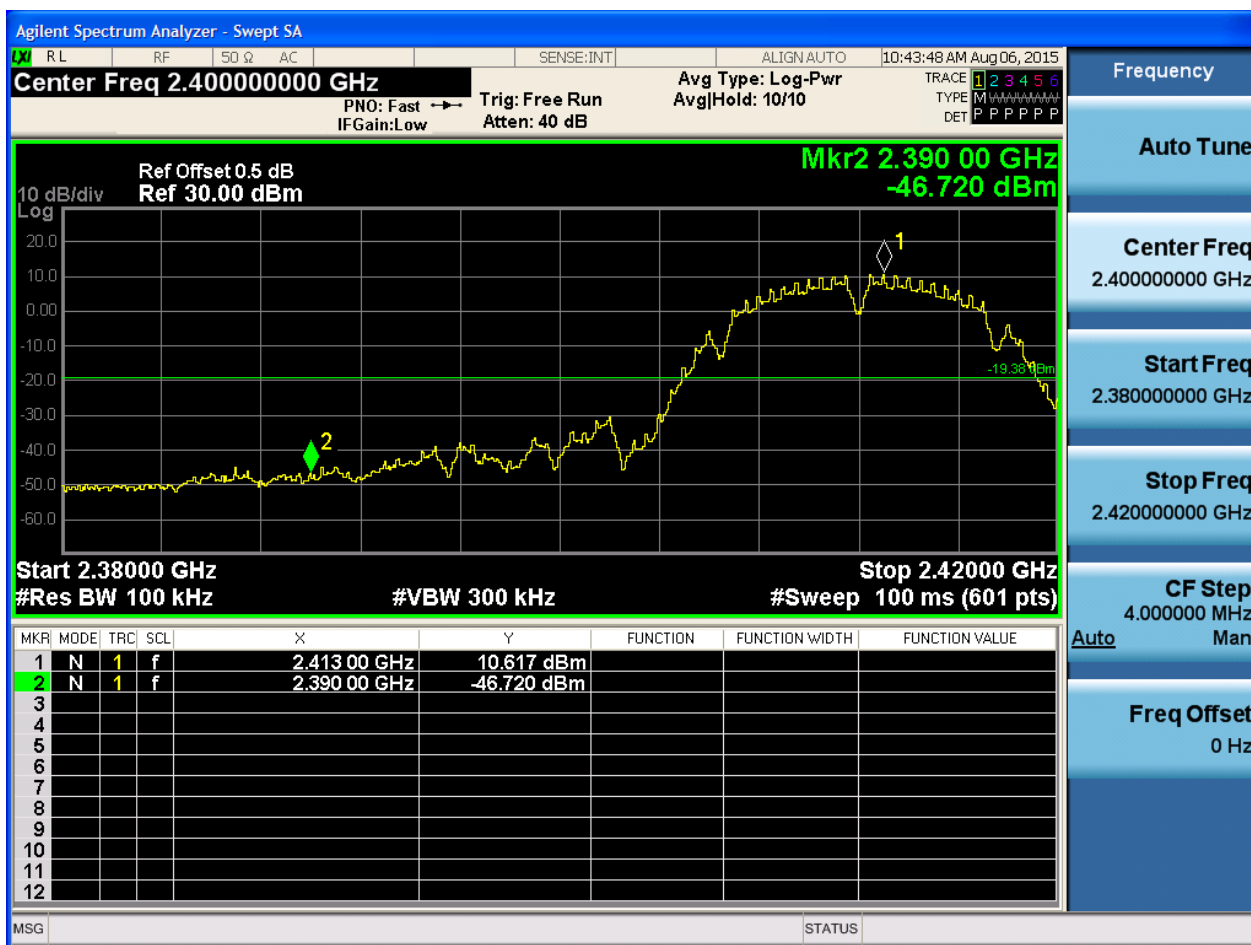
Part II - Test Plots

2.1 11B_L@Ant 1





2.2 11B_L@Ant 2





2.3 11B_H@Ant 1



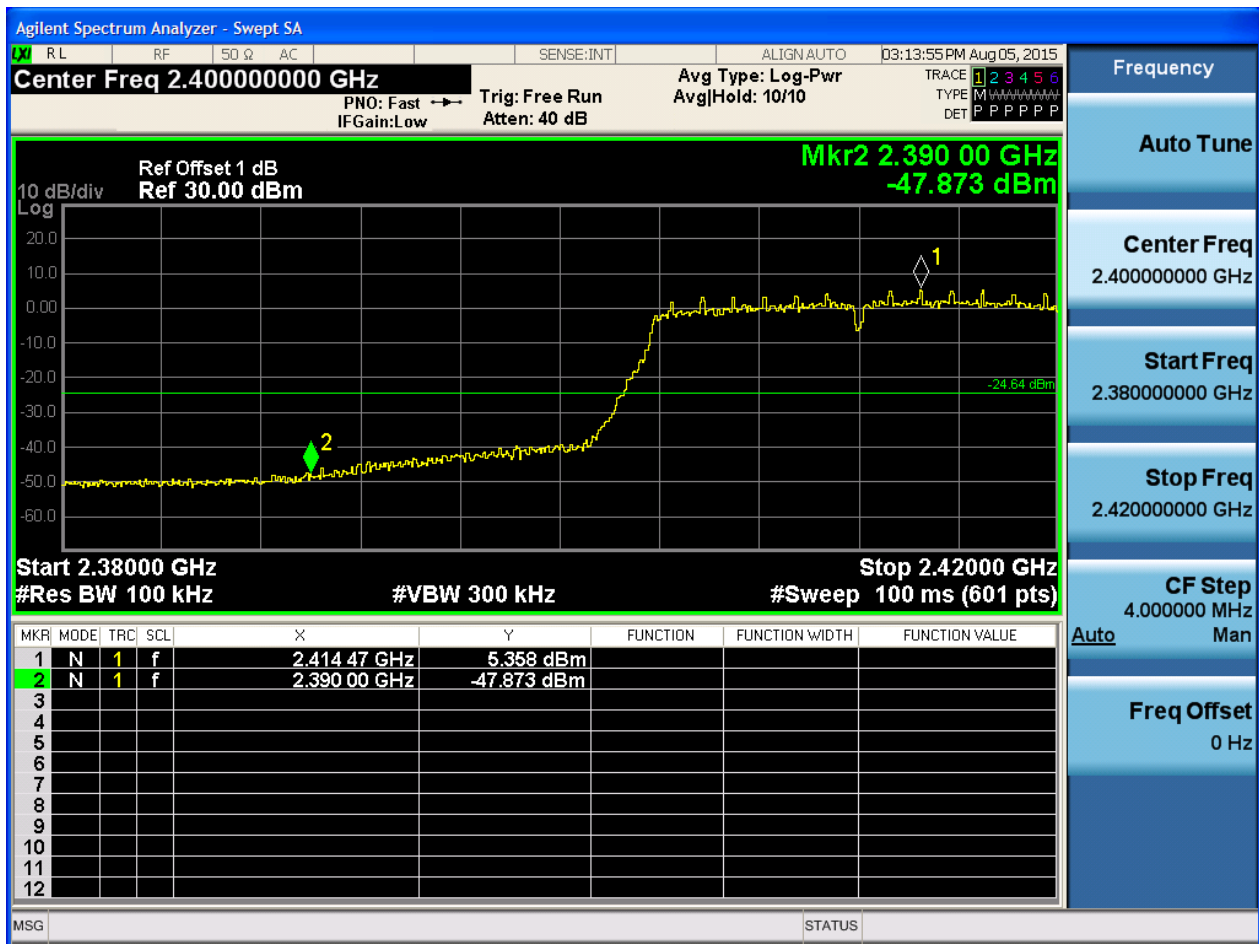


2.4 11B_H@Ant 2



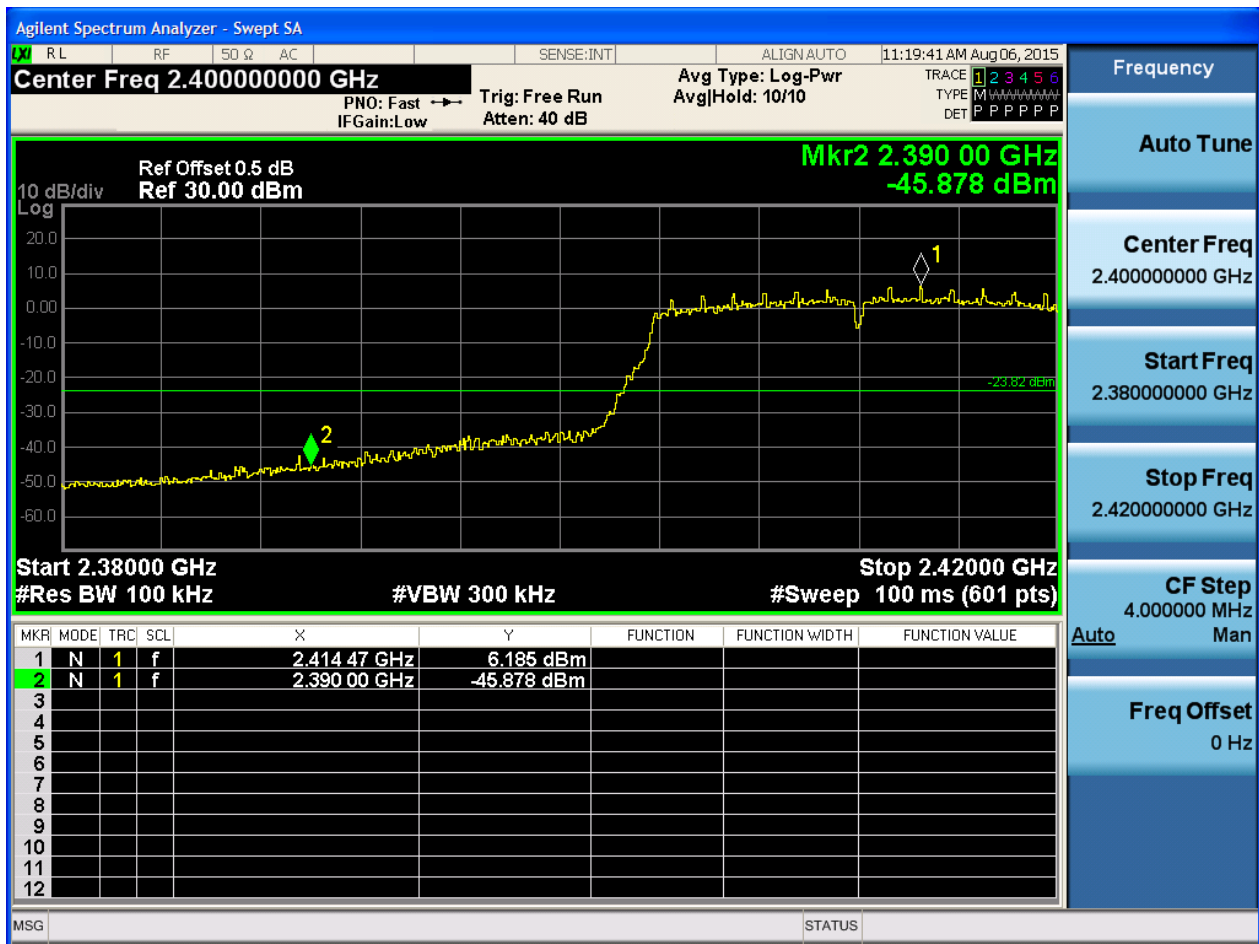


2.5 11G_L@Ant 1



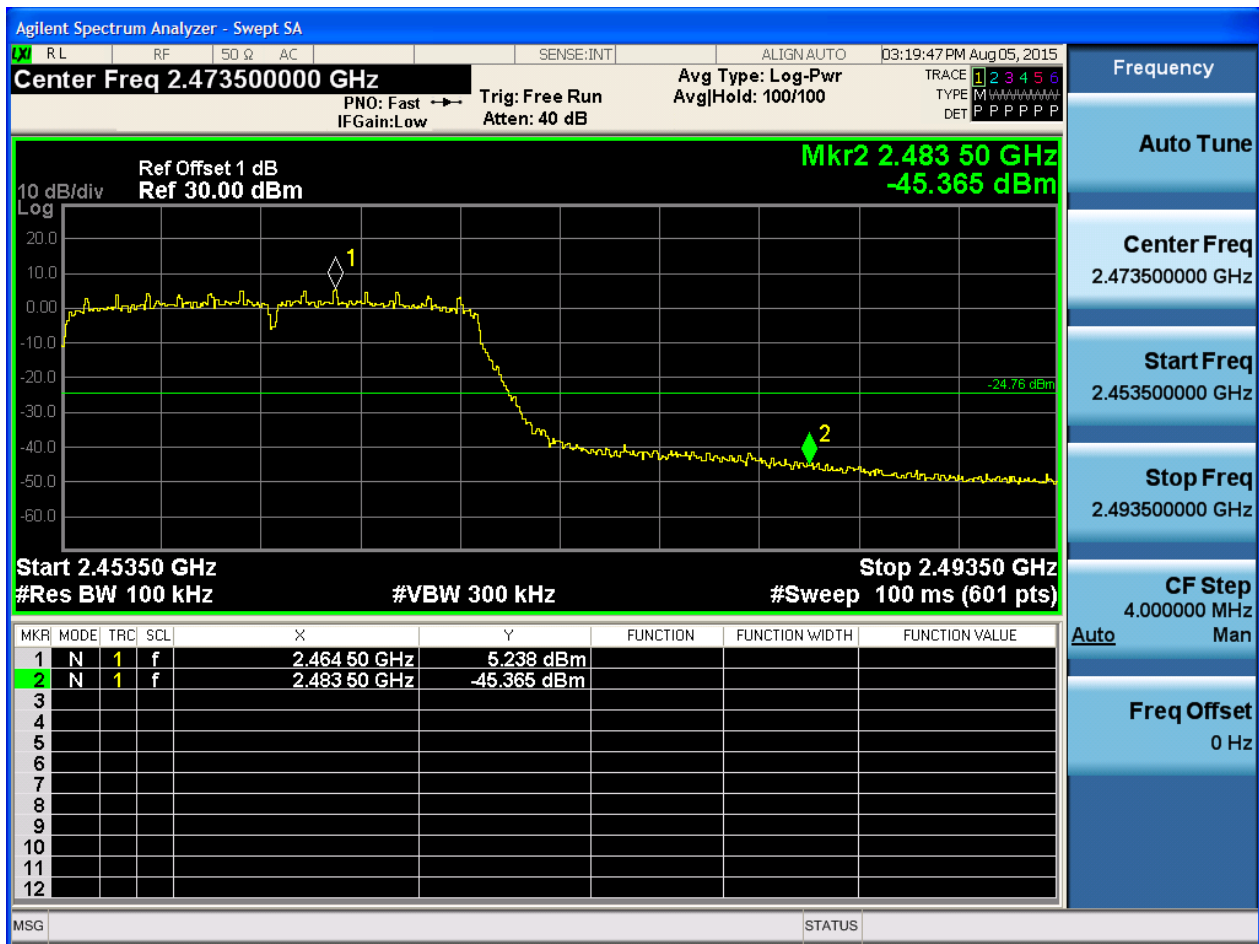


2.6 11G_L@Ant 2



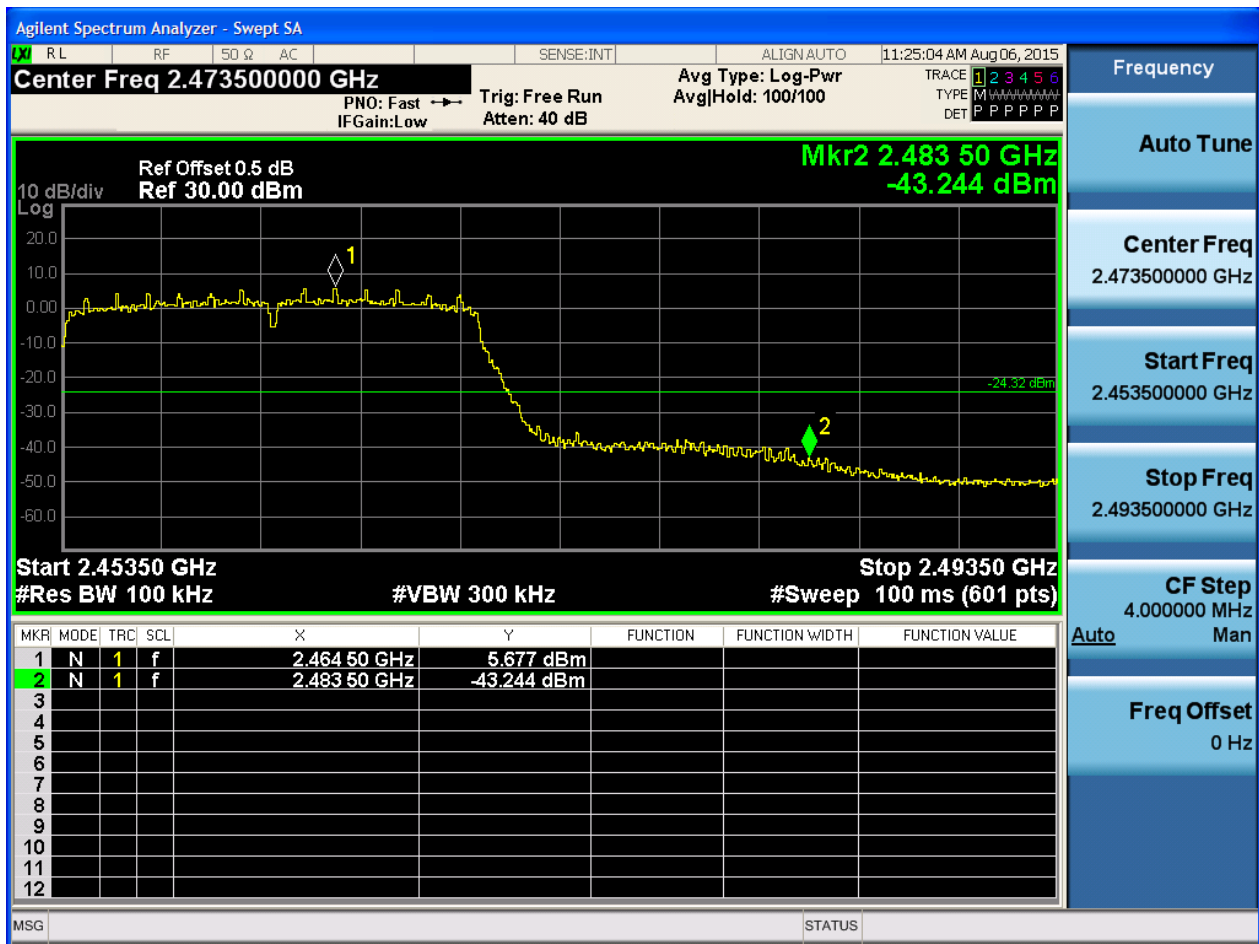


2.7 11G_H@Ant 1



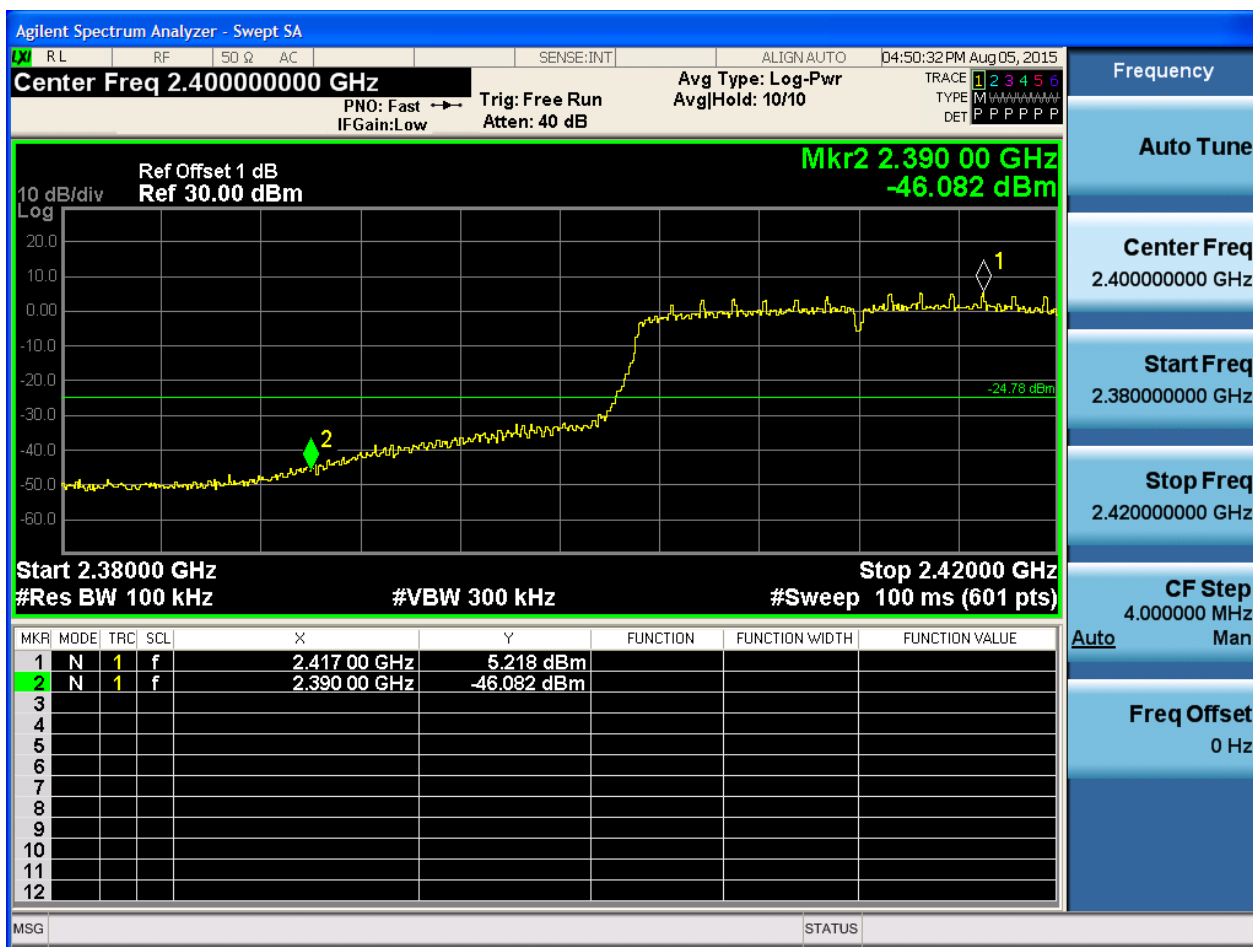


2.8 11G_H@Ant 2



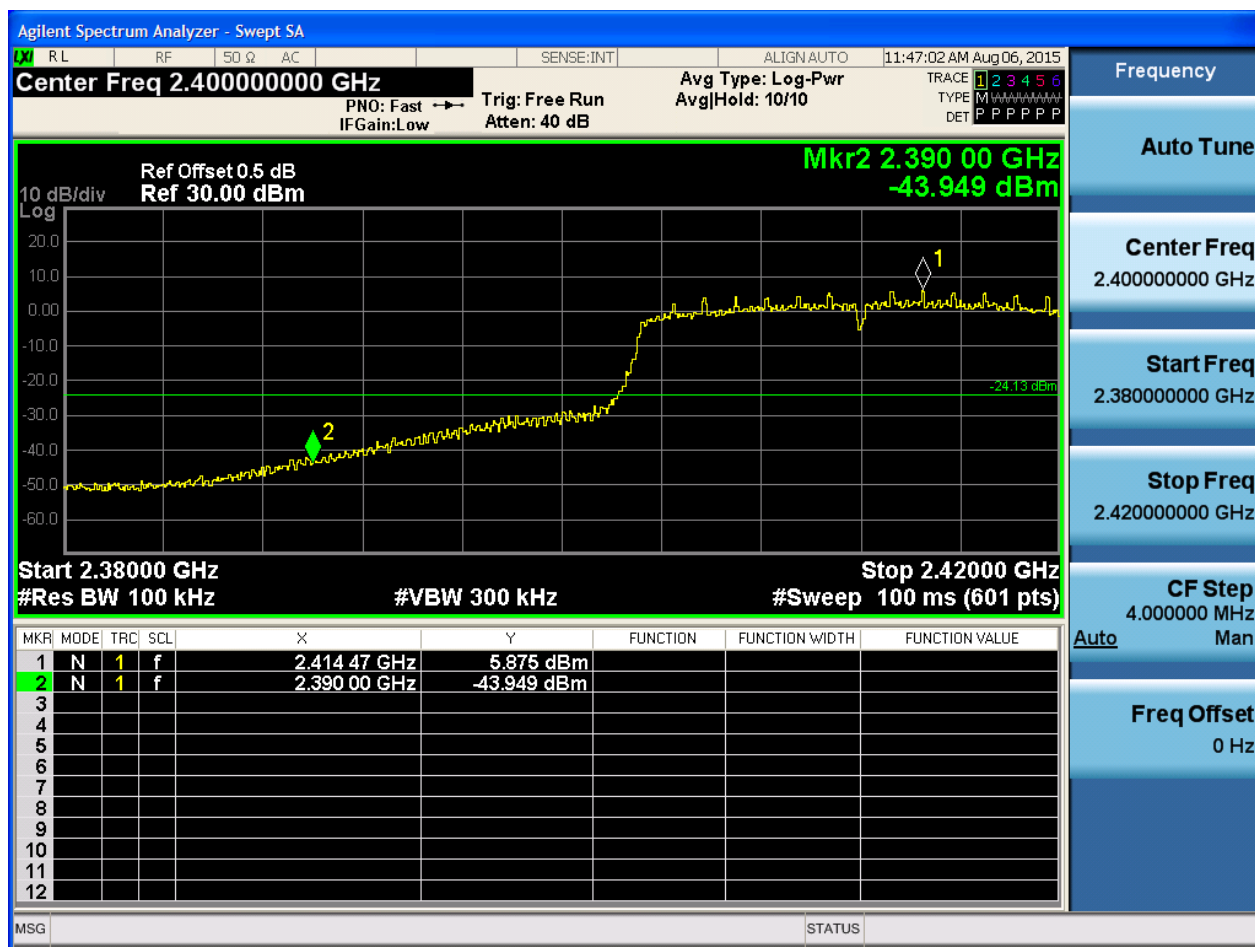


2.9 11N20_L@Ant 1





2.10 11N20_L@Ant 2



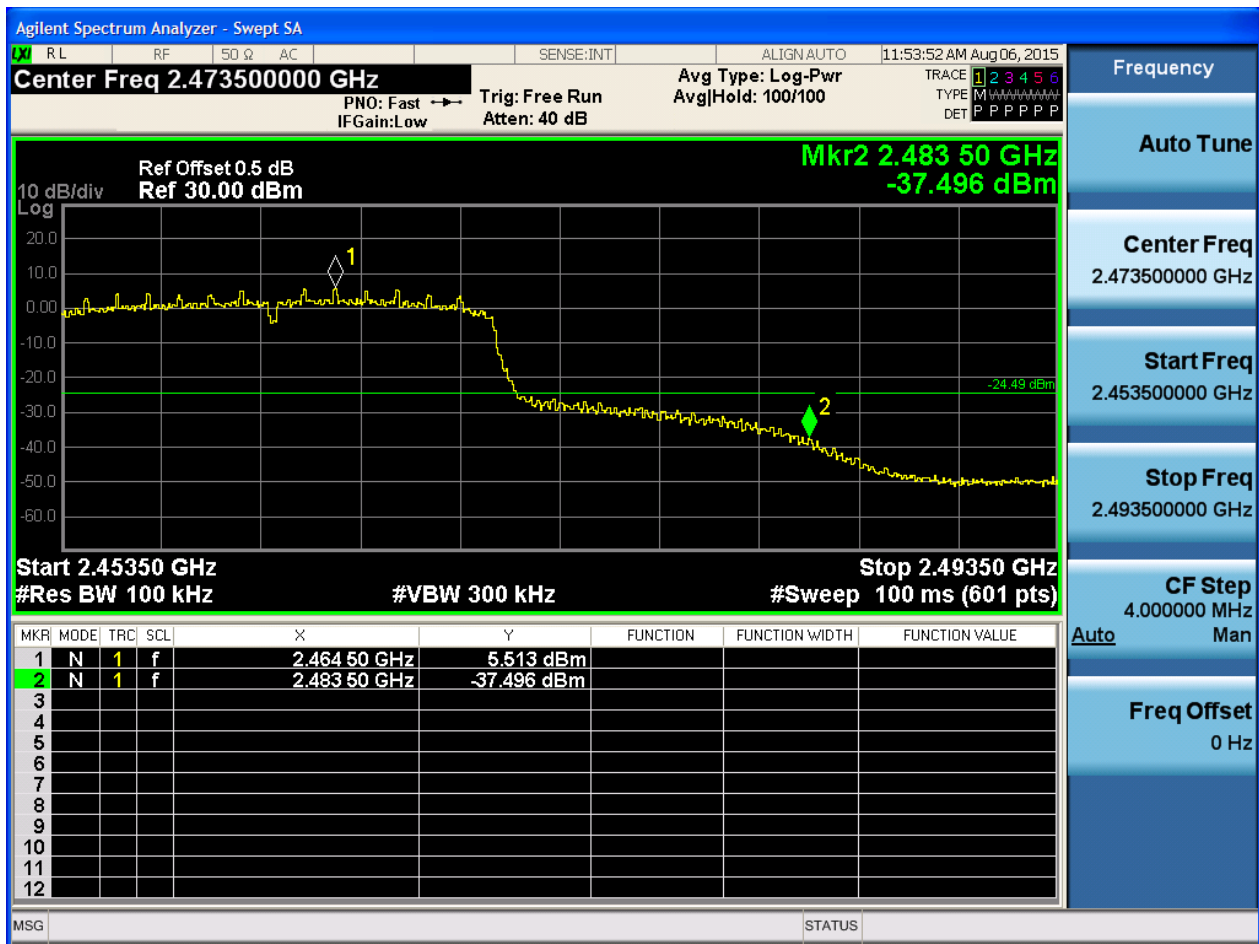


2.11 11N20_H@Ant 1



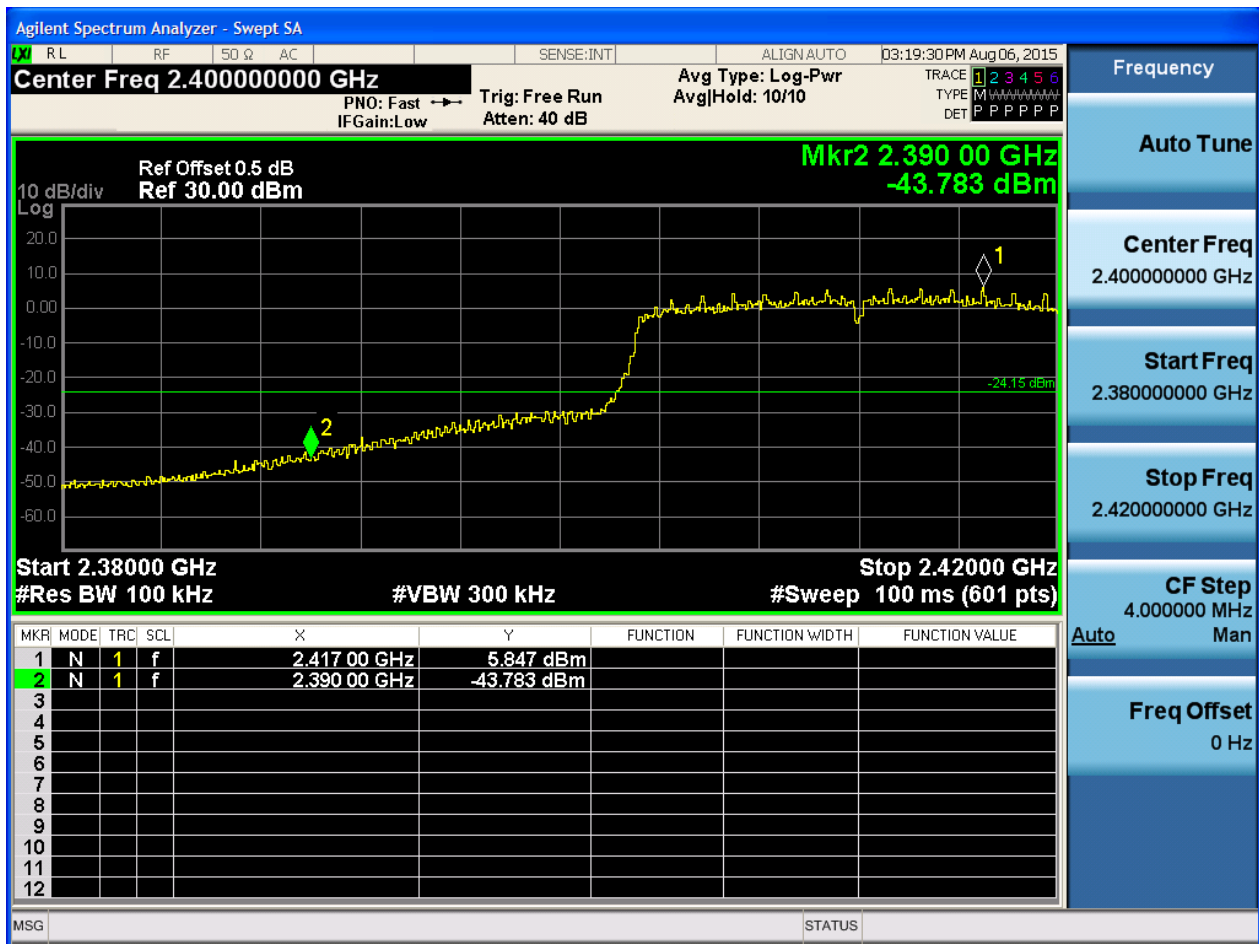


2.12 11N20_H@Ant 2



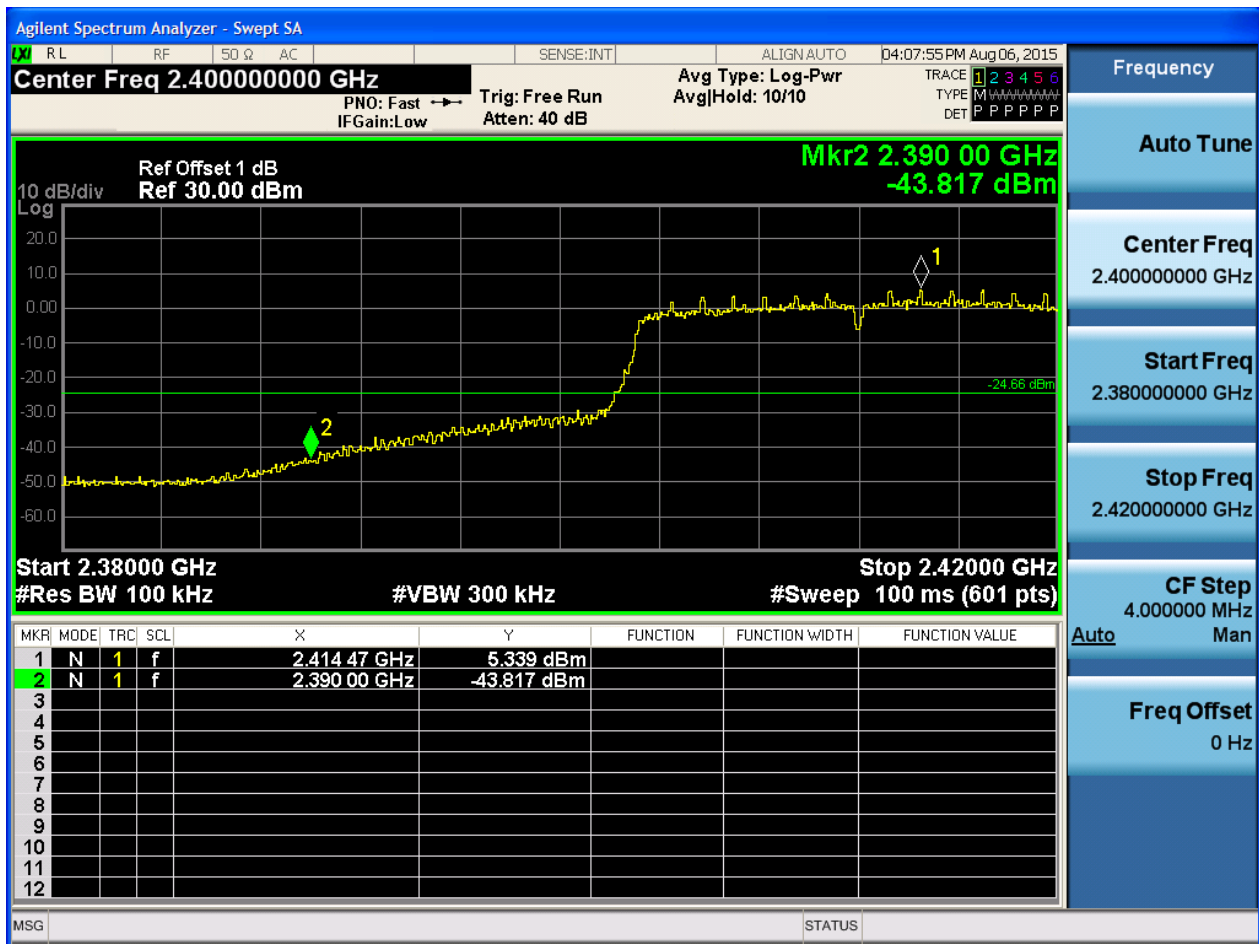


2.10 11N20m_L@Ant 2



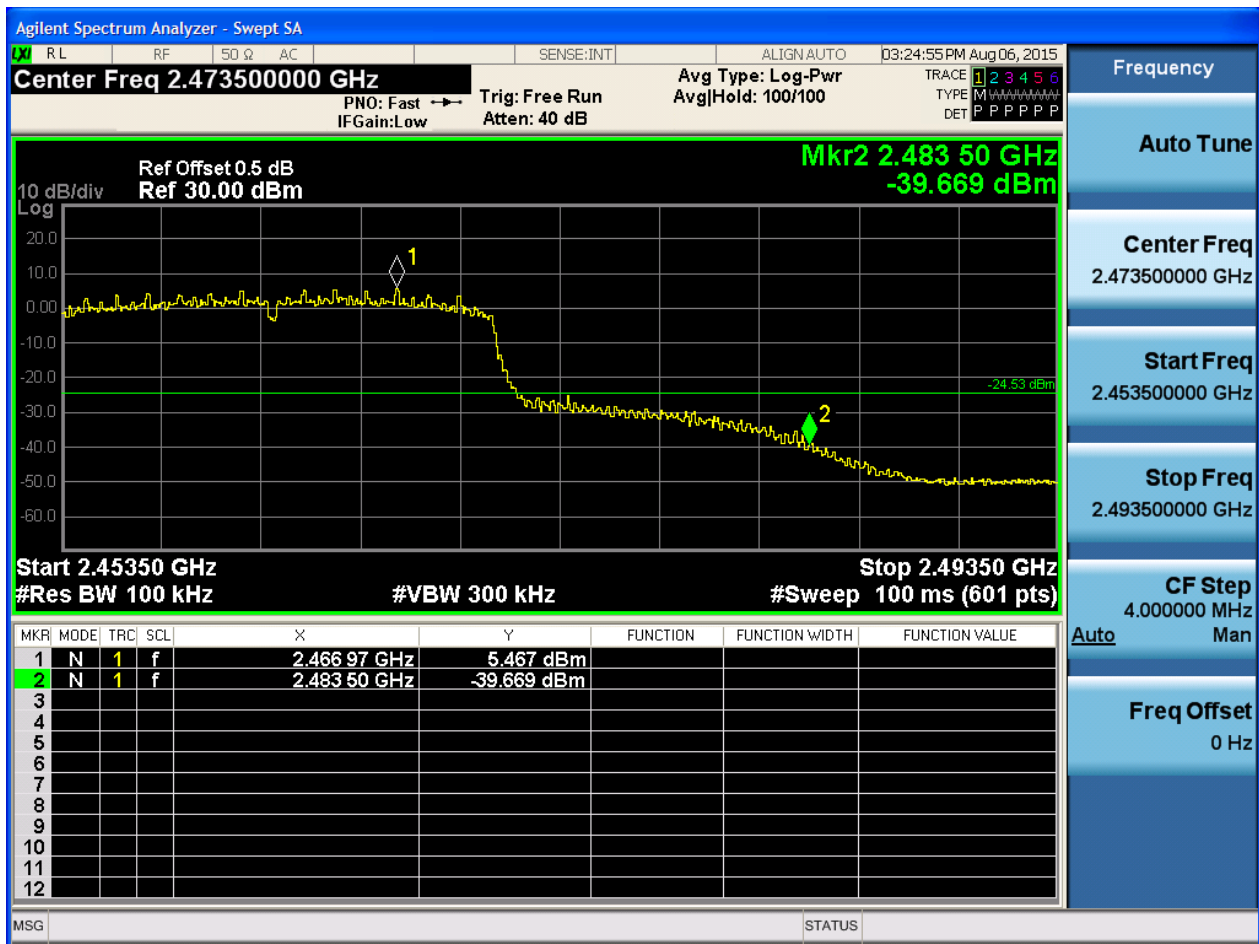


2.9 11N20m_L@Ant 1





2.12 11N20m_H@Ant 2



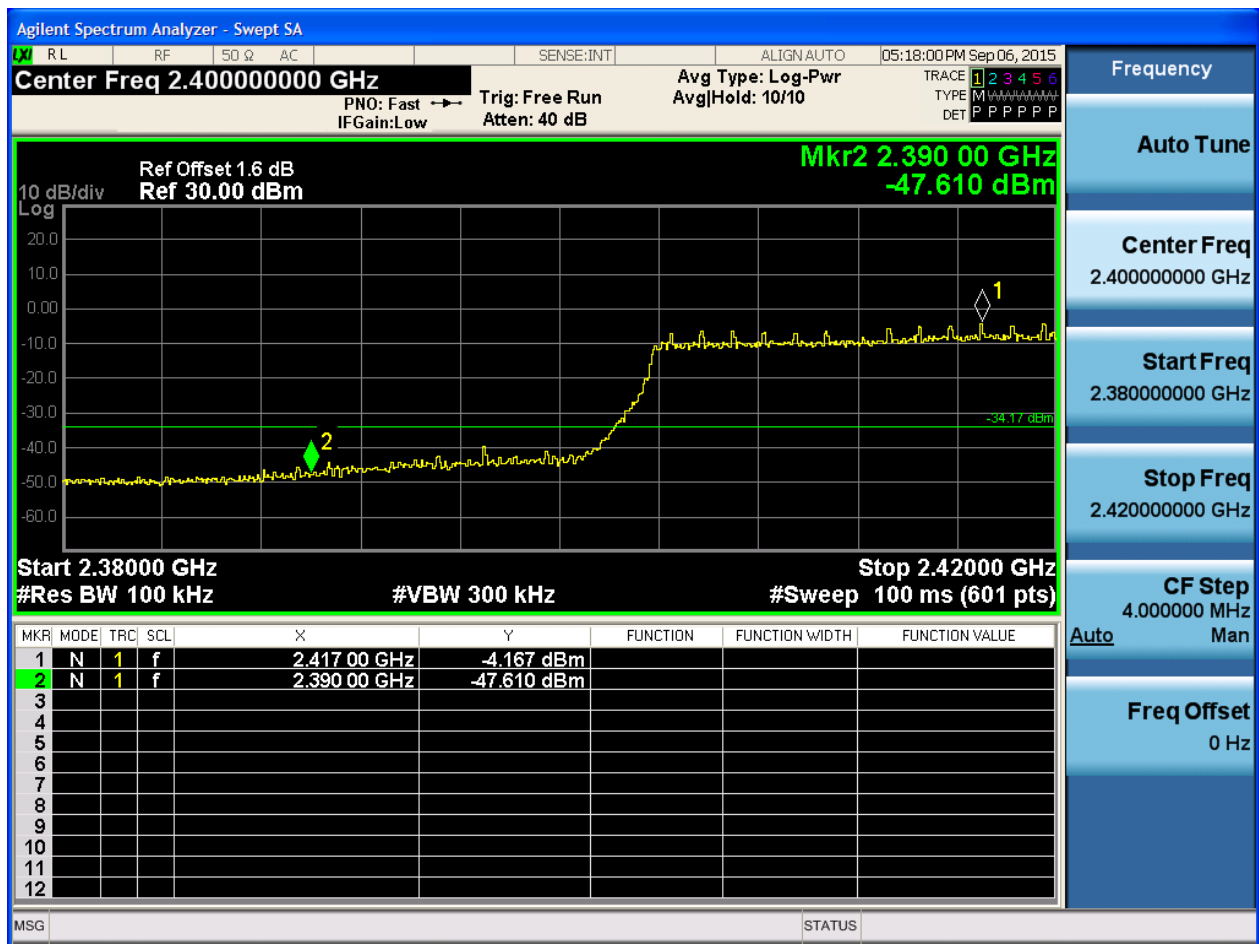


2.11 11N20m_H@Ant 1



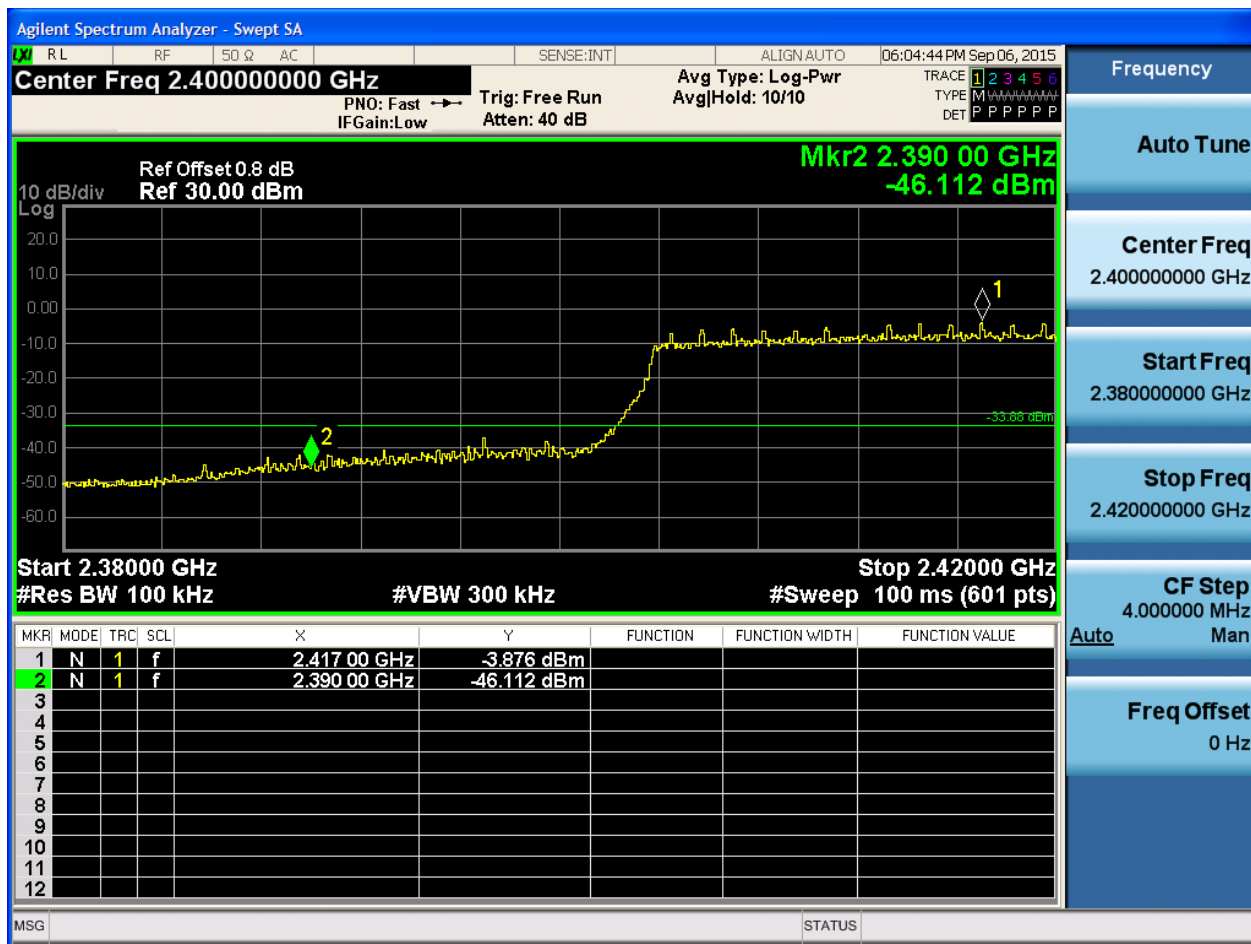


2.13 11N40_L@Ant 1



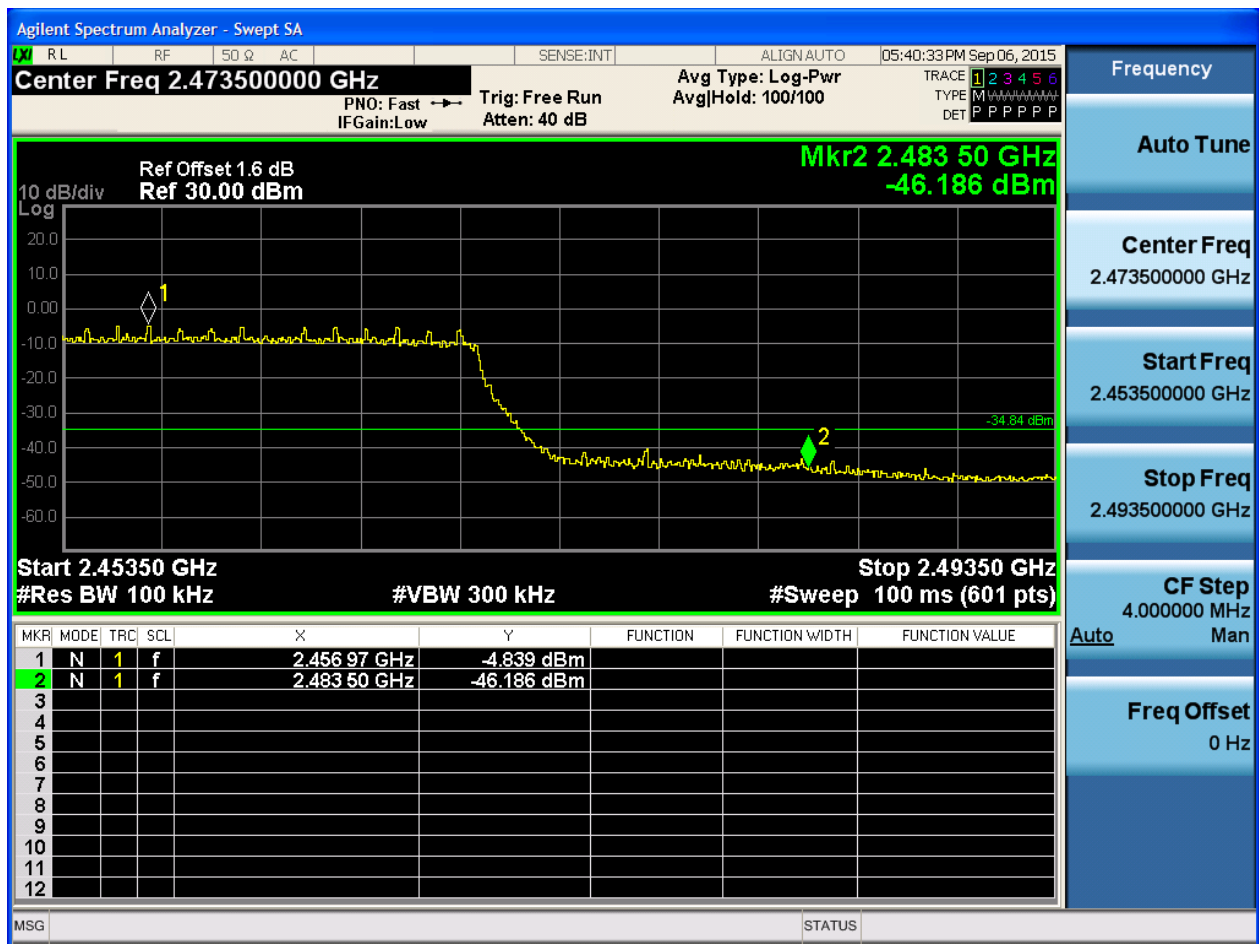


2.14 11N40_L@Ant 2





2.15 11N40_H@Ant 1





Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC SENSE:INT ALIGN: AUTO 06:18:47 PM Sep 06, 2015

Center Freq 2.473500000 GHz Avg Type: Log-Pwr Mkr2 2.483 50 GHz
PNO: Fast Trig: Free Run Atten: 40 dB TYPE M DET P P P P P P
IFGain: Low

Ref Offset 0.8 dB Ref 30.00 dB

10 dB/div Log

Mkr2 2.483 50 GHz -42.866 dBm

Start 2.45350 GHz Stop 2.49350 GHz
#Res BW 100 kHz #VBW 300 kHz #Sweep 100 ms (601 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	2.466 97 GHz	-4.820 dBm			
2	N	1	f	2.483 50 GHz	-42.866 dBm			
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

MSG STATUS

Frequency

Auto Tune

Center Freq 2.473500000 GHz

Start Freq 2.453500000 GHz

Stop Freq 2.493500000 GHz

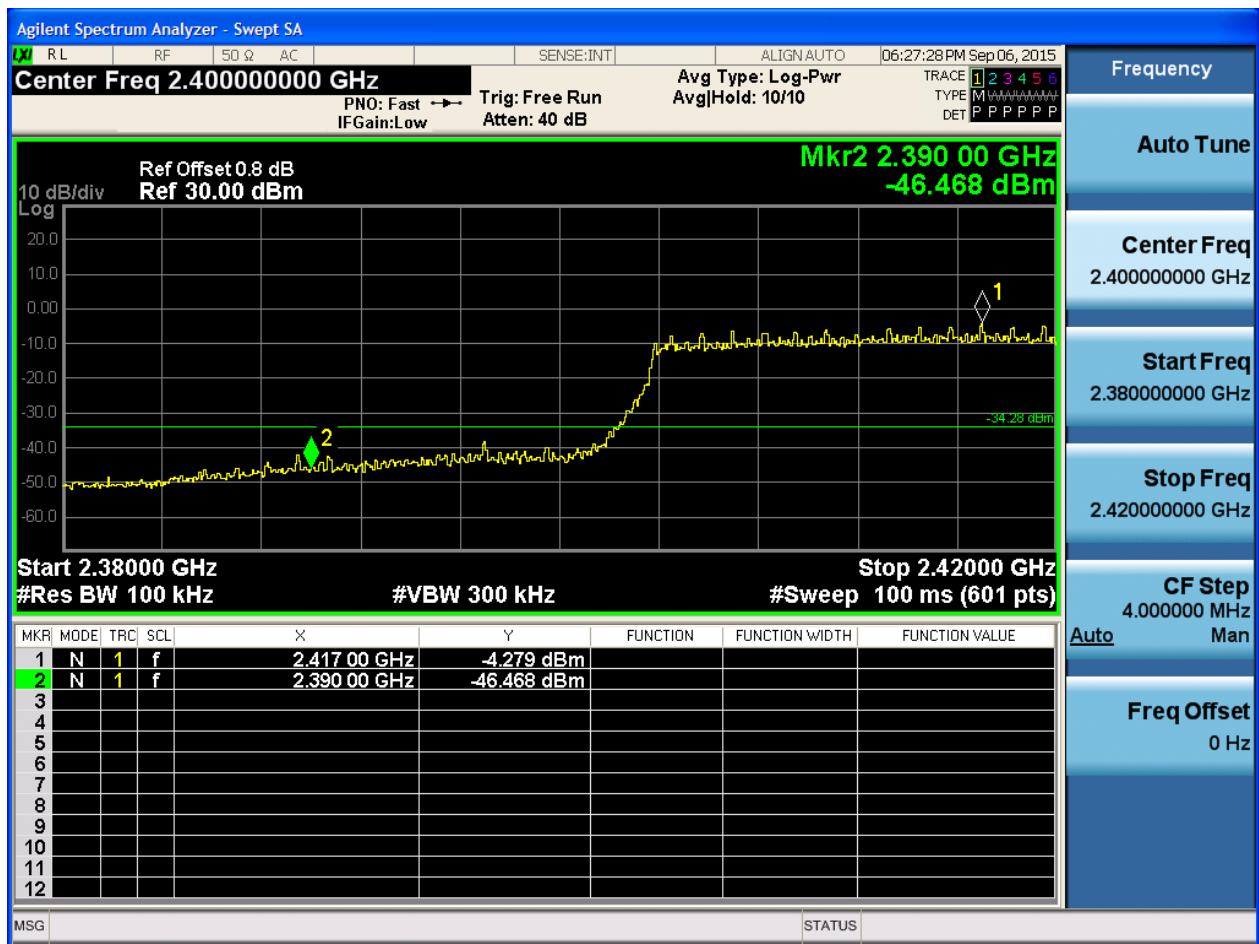
CF Step 4.000000 MHz

Auto Man

Freq Offset 0 Hz

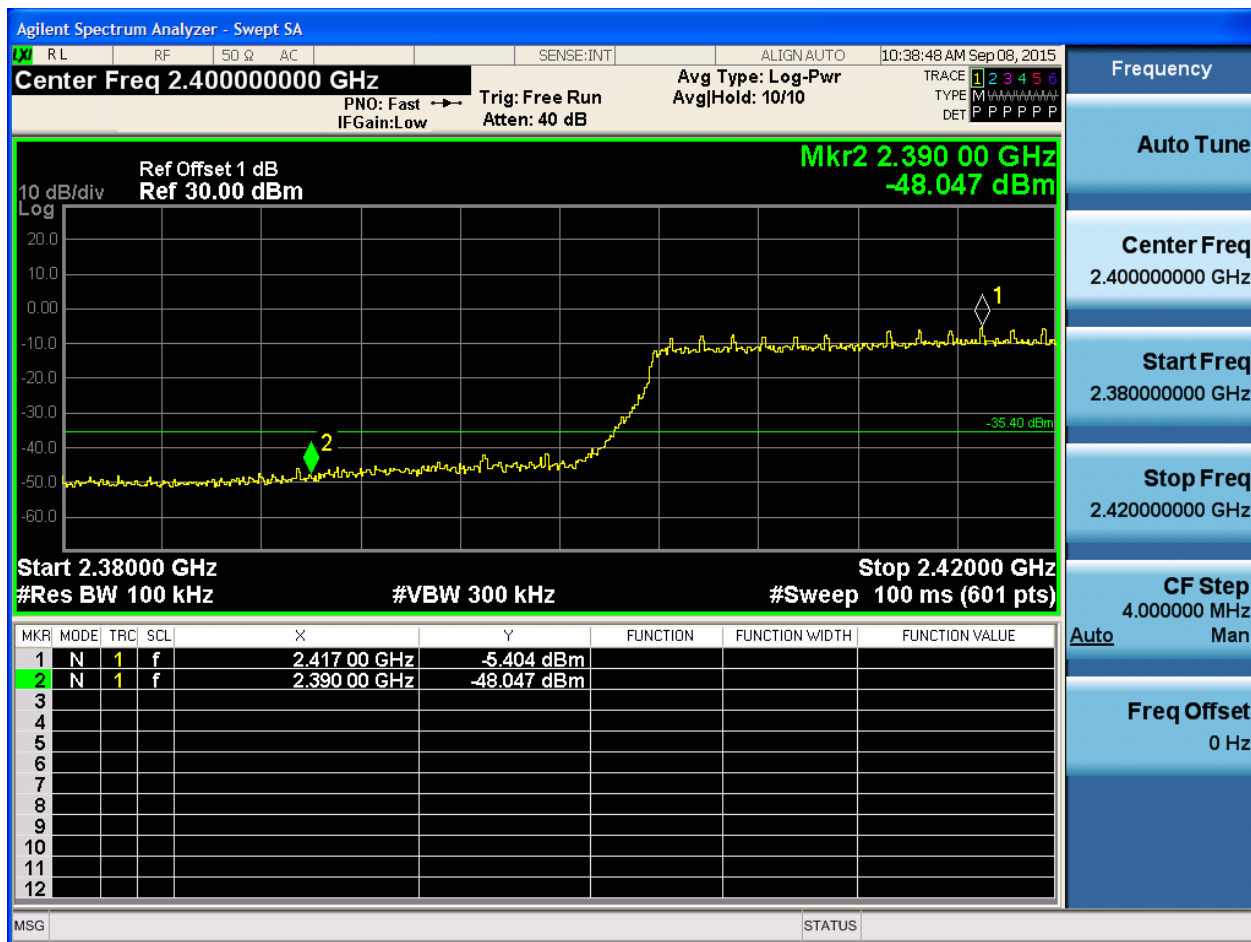


2.22 11N40m_L@Ant 2



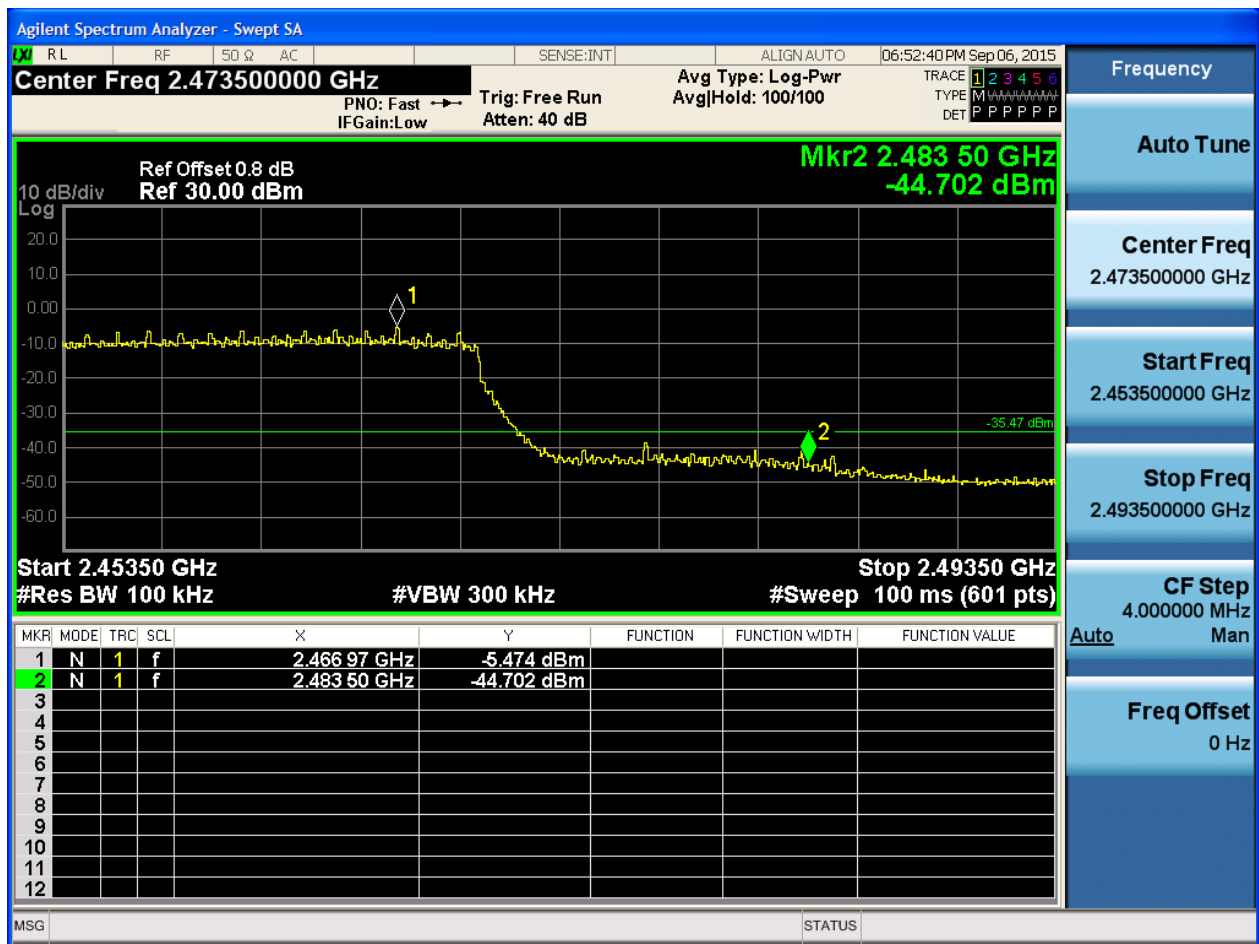


2.21 11N40m_L@Ant 1



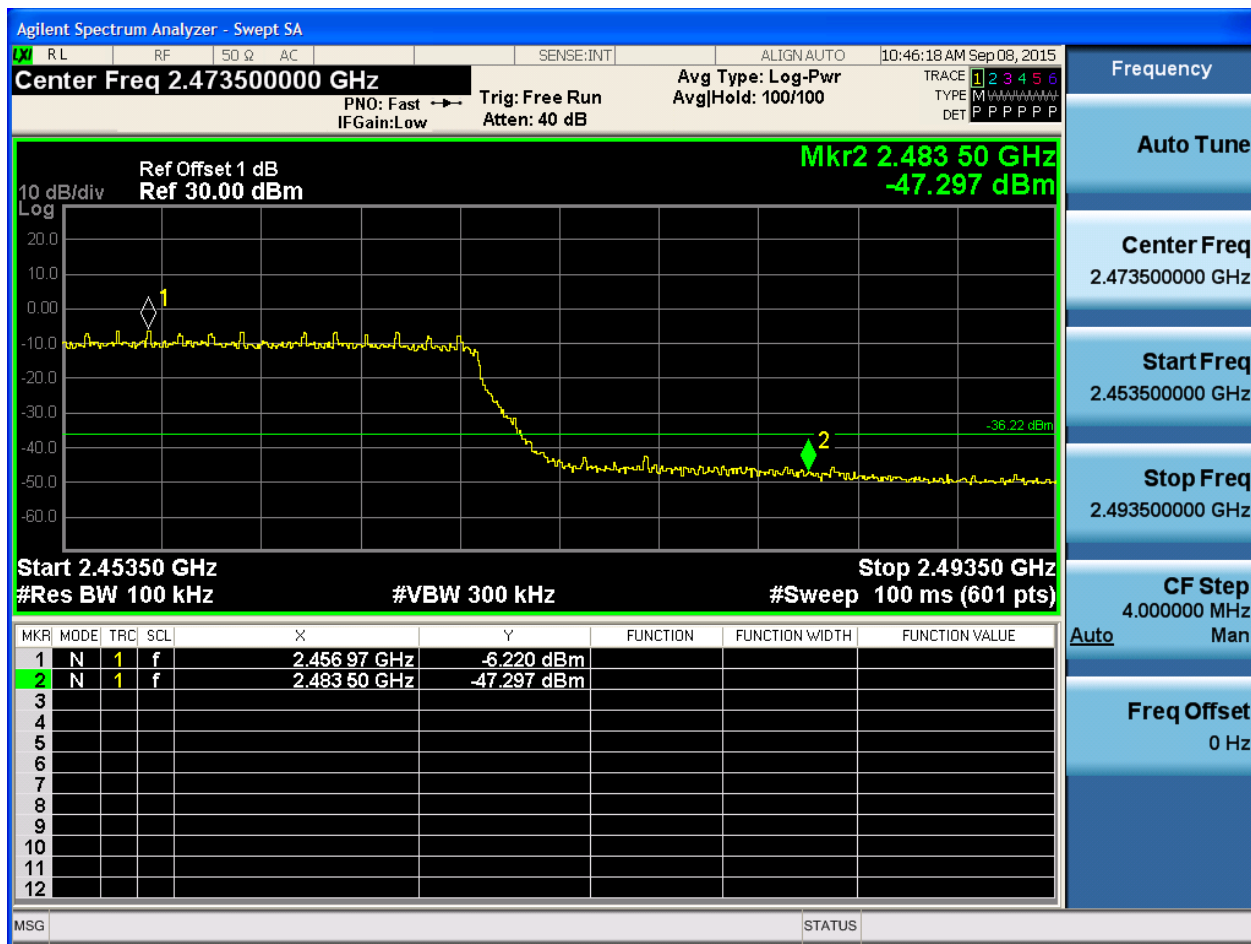


2.24 11N40m_H@Ant 2



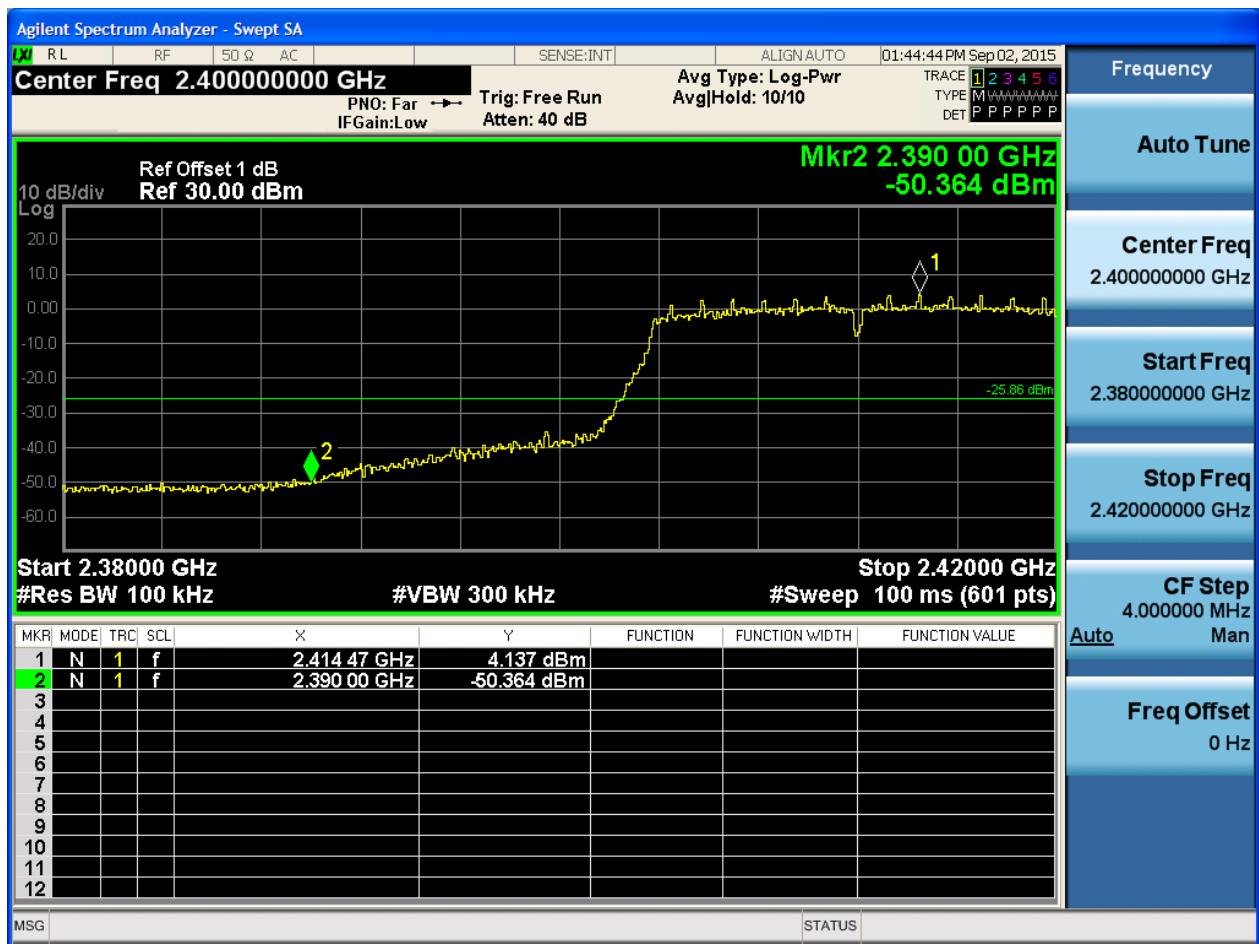


2.23 11N40m_H@Ant 1



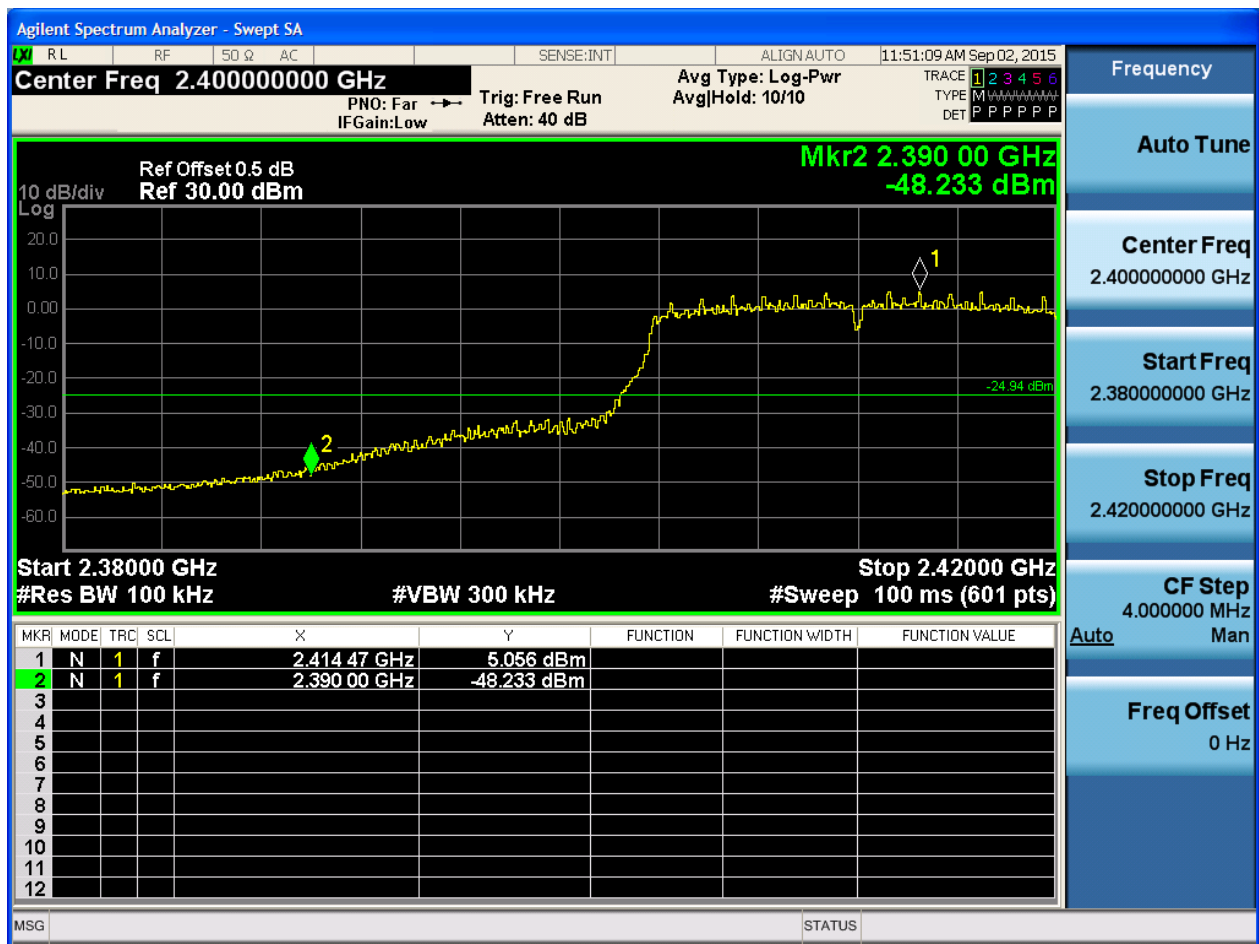


2.24 11G CDD_L@Ant 1





2.25 11G CDD_L@Ant 2



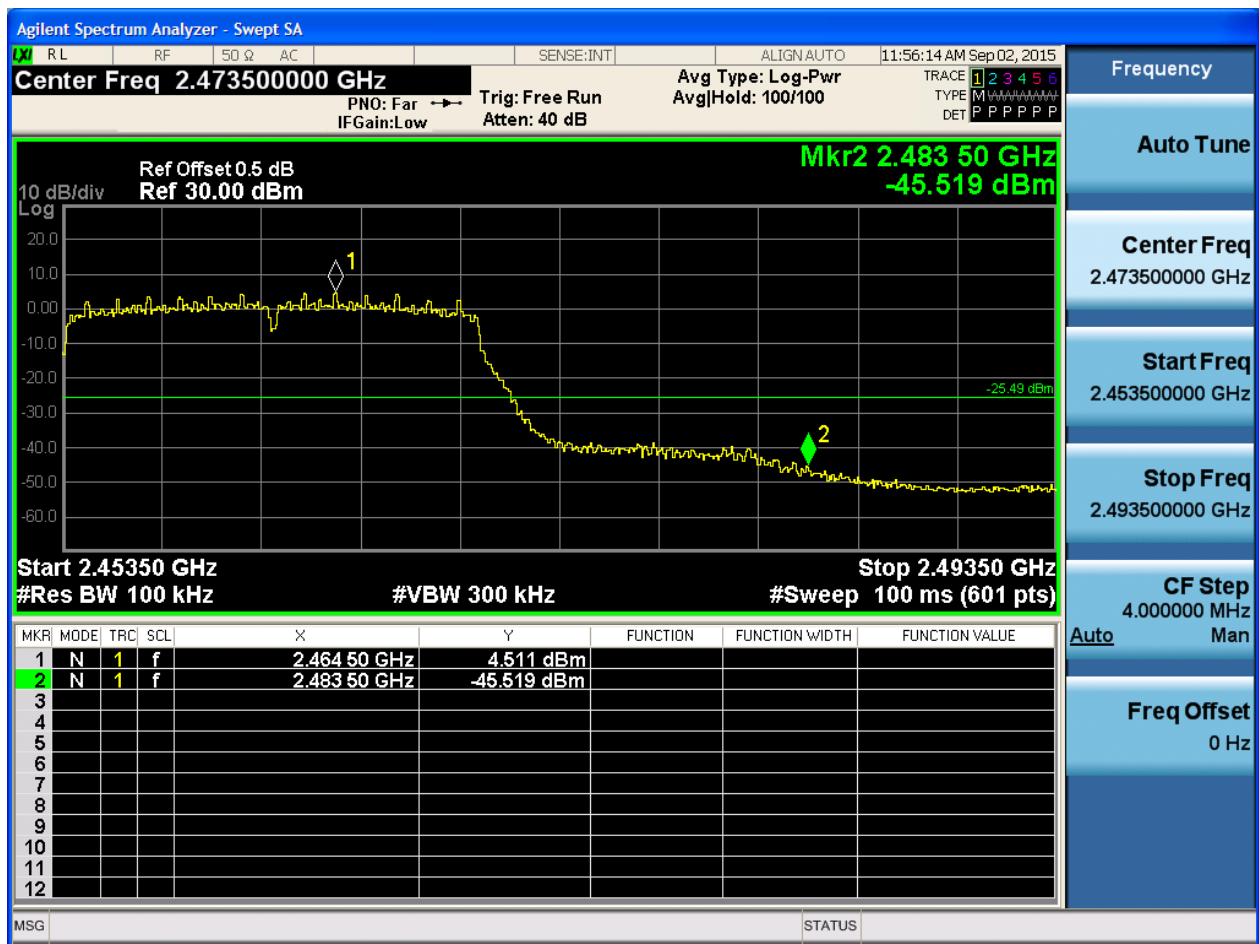


2.26 11G CDD_H@Ant 1





2.2 7 11G CDD_H@Ant 2



Appendix G: 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" refers 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 $RBWCF [dB] = 10 \times \lg(100 [kHz]/\text{narrower RBW} [kHz])$. 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]-30[dBm], see test plots for detailed".

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	Ant	Pref[dBm]	Puw[dBm]	Verdict
11B	L	2412	Ant 1	10.40	<limit	pass
11B	L	2412	Ant 2	11.04	<limit	pass
11B	M	2437	Ant 1	11.13	<limit	pass
11B	M	2437	Ant 2	10.72	<limit	pass
11B	H	2462	Ant 1	10.63	<limit	pass
11B	H	2462	Ant 2	10.60	<limit	pass
11G	L	2412	Ant 1	5.44	<limit	pass
11G	L	2412	Ant 2	6.57	<limit	pass
11G	M	2437	Ant 1	7.93	<limit	pass
11G	M	2437	Ant 2	7.96	<limit	pass
11G	H	2462	Ant 1	5.77	<limit	pass
11G	H	2462	Ant 2	6.37	<limit	pass
11N20	L	2412	Ant 1	5.58	<limit	pass
11N20	L	2412	Ant 2	6.55	<limit	pass
11N20	M	2437	Ant 1	7.10	<limit	pass
11N20	M	2437	Ant 2	7.53	<limit	pass
11N20	H	2462	Ant 1	5.86	<limit	pass

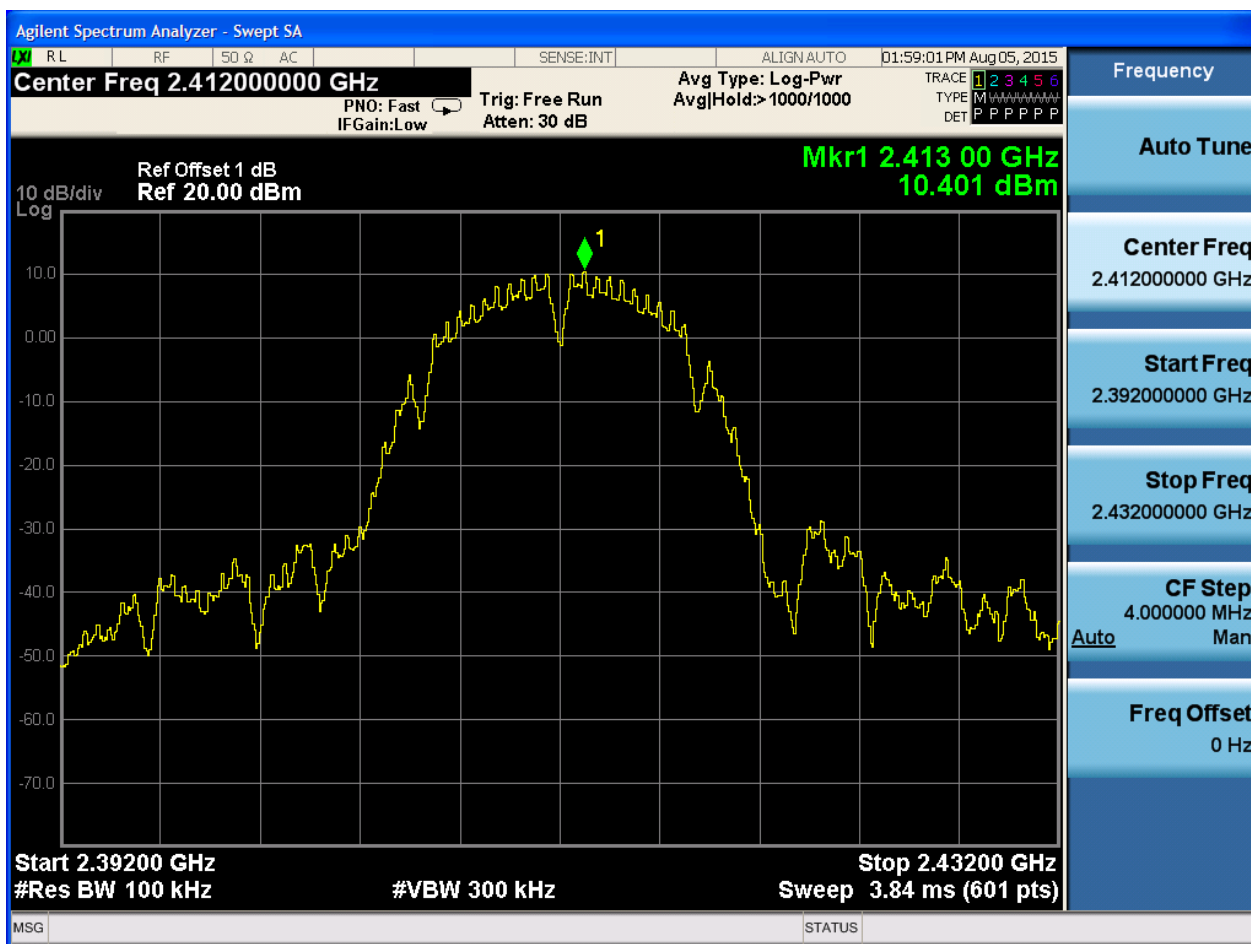
Test Mode	Test Channel	Frequency[MHz]	Ant	Pref[dBm]	Puw[dBm]	Verdict
11N20	H	2462	Ant 2	6.27	<limit	pass
11N20m	L	2412	Ant 2	6.26	<limit	pass
11N20m	L	2412	Ant 1	5.50	<limit	pass
11N20m	M	2437	Ant 2	6.17	<limit	pass
11N20m	M	2437	Ant 1	5.74	<limit	pass
11N20m	H	2462	Ant 2	5.66	<limit	pass
11N20m	H	2462	Ant 1	5.64	<limit	pass
11N40	L	2422	Ant 1	-4.14	<limit	pass
11N40	L	2422	Ant 2	-3.95	<limit	pass
11N40	M	2437	Ant 1	1.68	<limit	pass
11N40	M	2437	Ant 2	2.30	<limit	pass
11N40	H	2452	Ant 1	-4.11	<limit	pass
11N40	H	2452	Ant 2	-4.00	<limit	pass
11N40m	L	2422	Ant 2	-4.22	<limit	pass
11N40m	L	2422	Ant 1	-5.34	<limit	pass
11N40m	M	2437	Ant 2	2.31	<limit	pass
11N40m	M	2437	Ant 1	1.74	<limit	pass
11N40m	H	2452	Ant 2	-5.16	<limit	pass
11N40m	H	2452	Ant 1	-5.68	<limit	pass
11G CDD	L	2412	Ant 1	4.51	<limit	pass
11G CDD	L	2412	Ant 2	5.48	<limit	pass
11G CDD	M	2437	Ant 1	7.85	<limit	pass
11G CDD	M	2437	Ant 2	7.66	<limit	pass
11G CDD	H	2462	Ant 1	4.63	<limit	pass
11G CDD	H	2462	Ant 2	5.02	<limit	pass



Part II - Test Plots

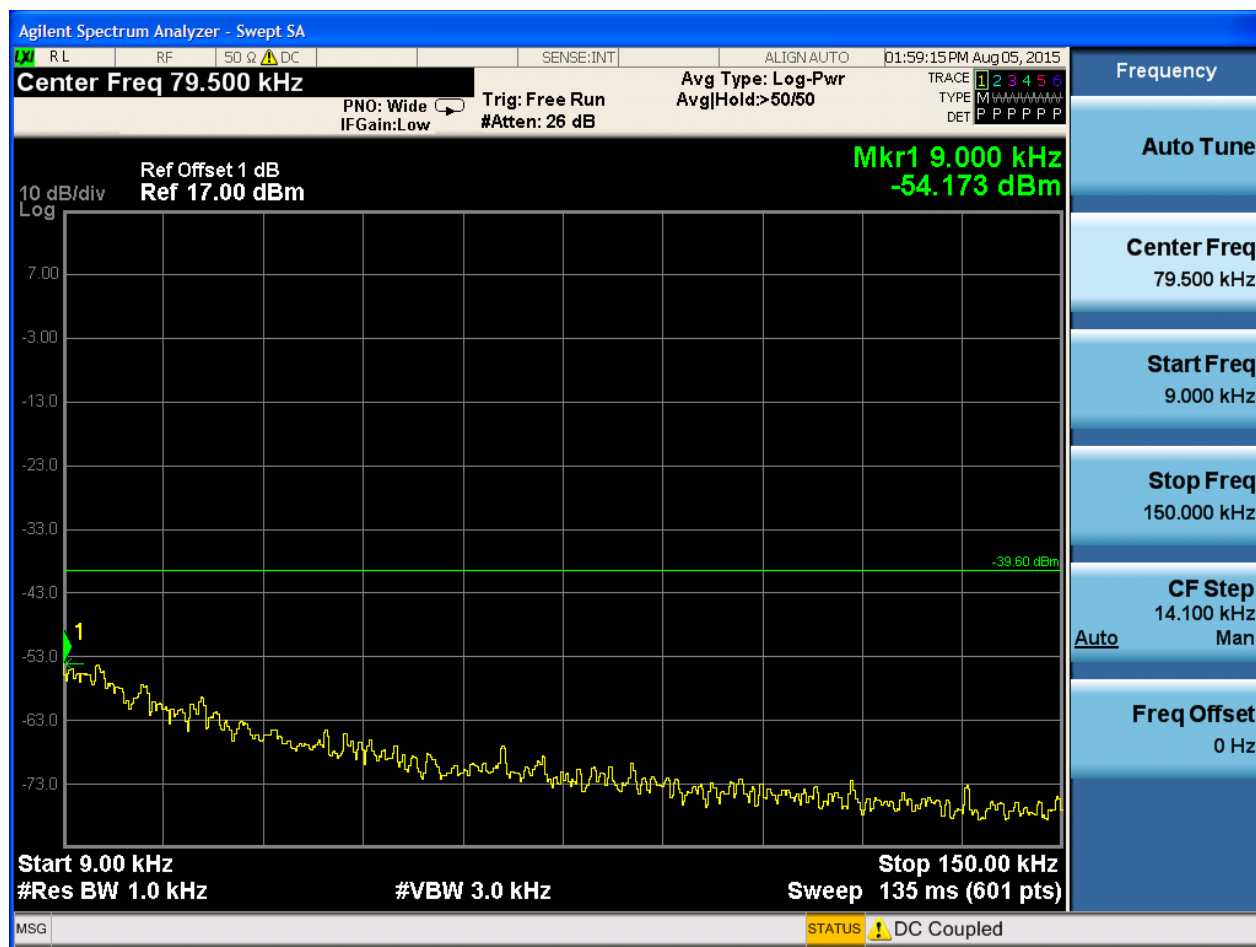
2.1 11B_L@Ant 1

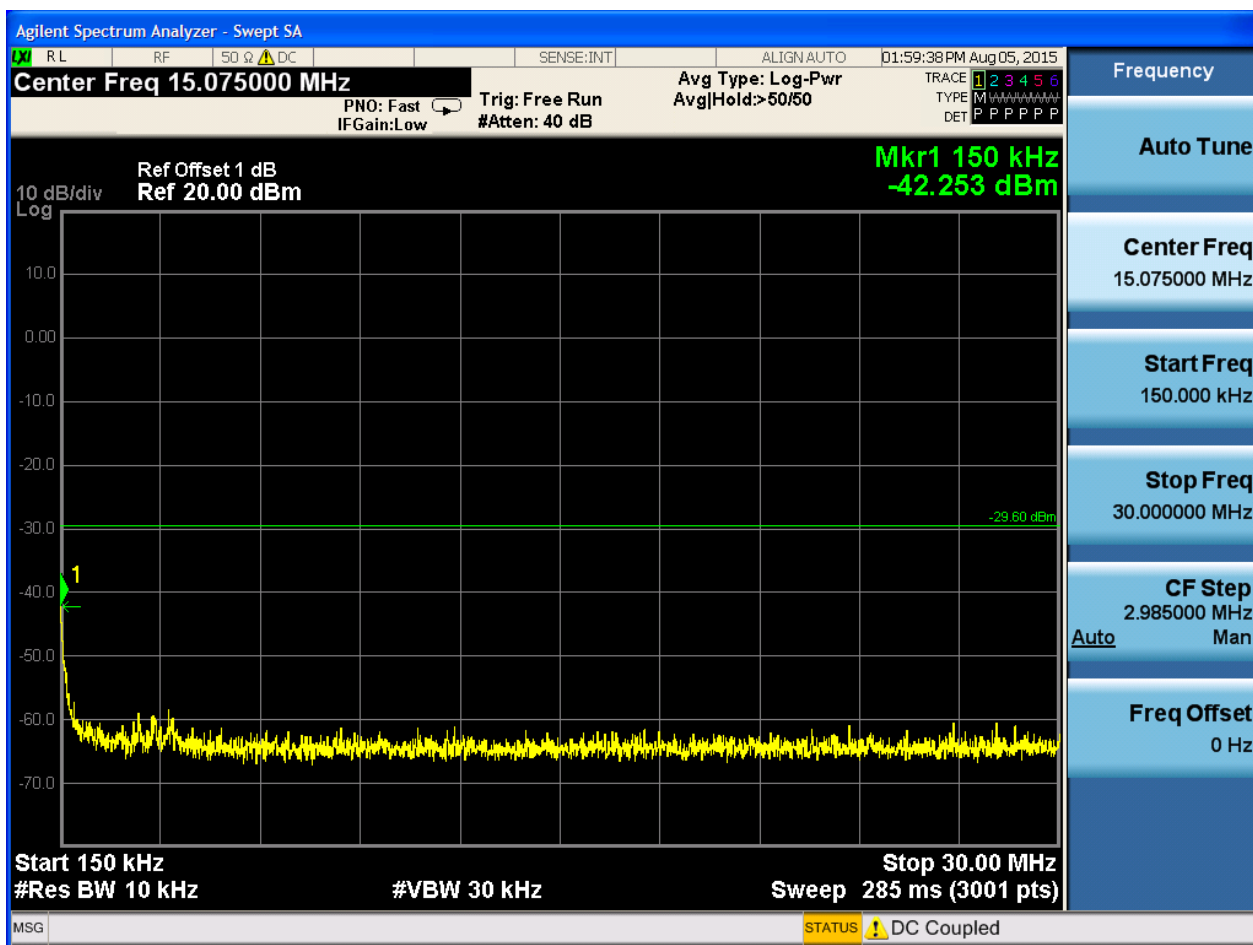
Pref:

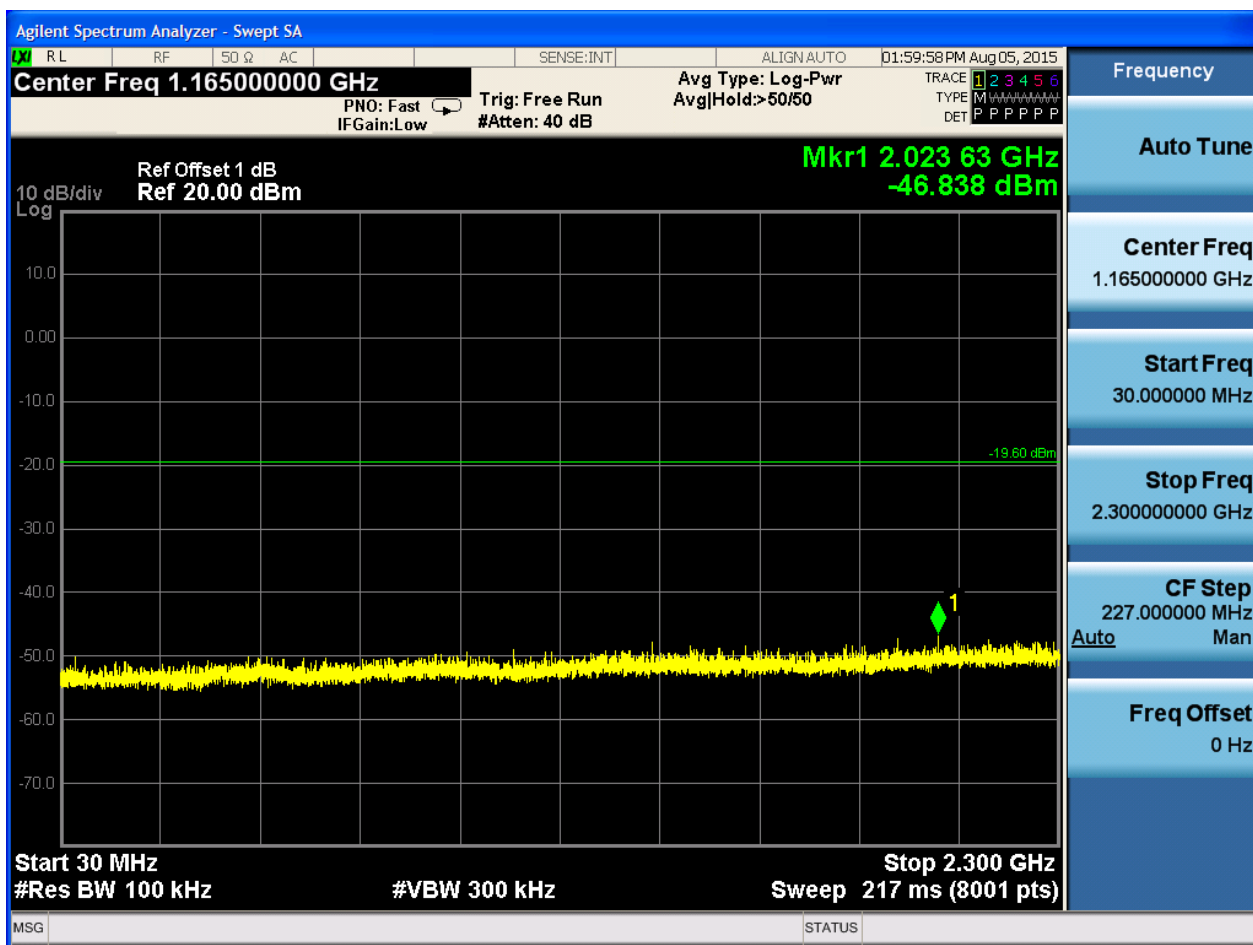


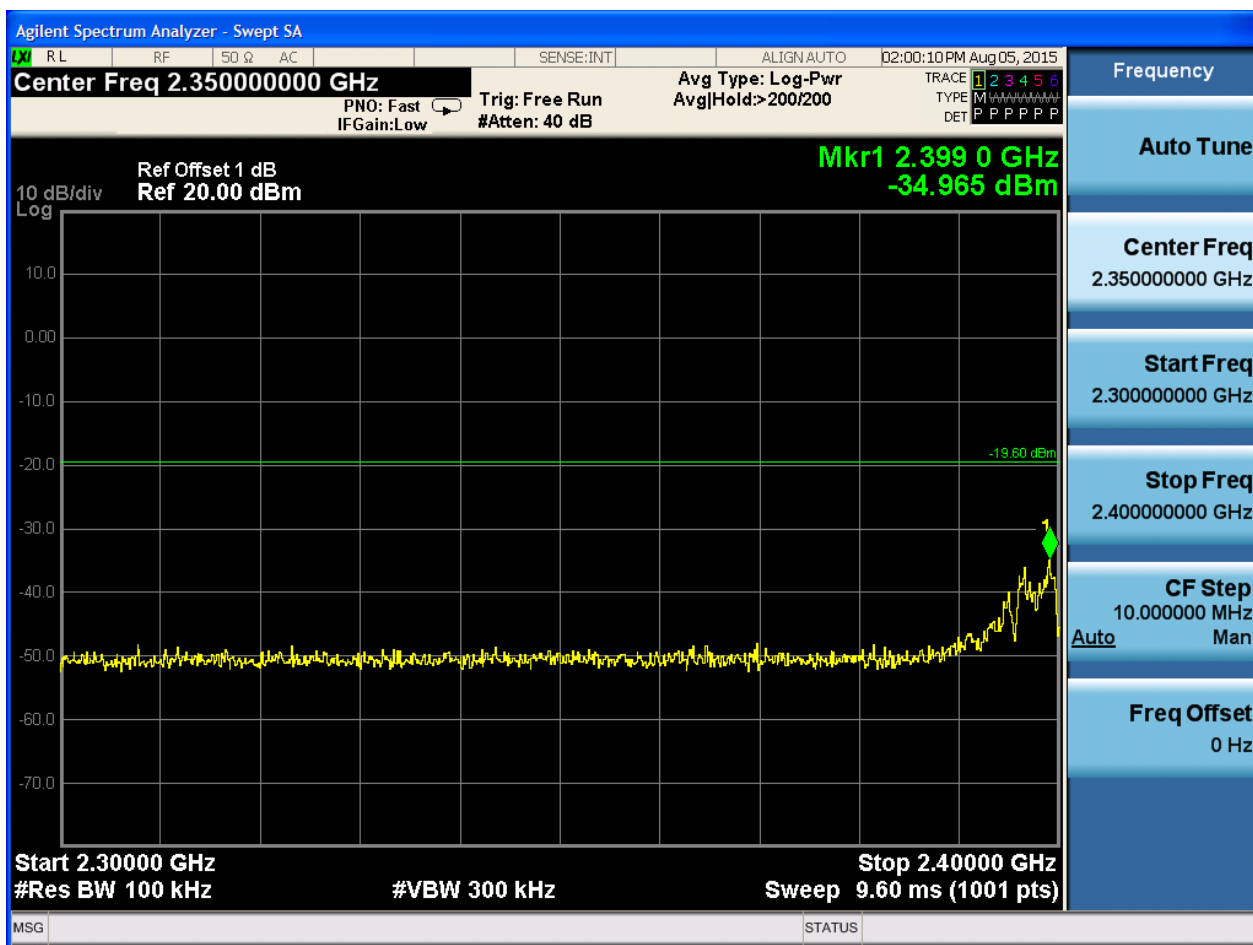


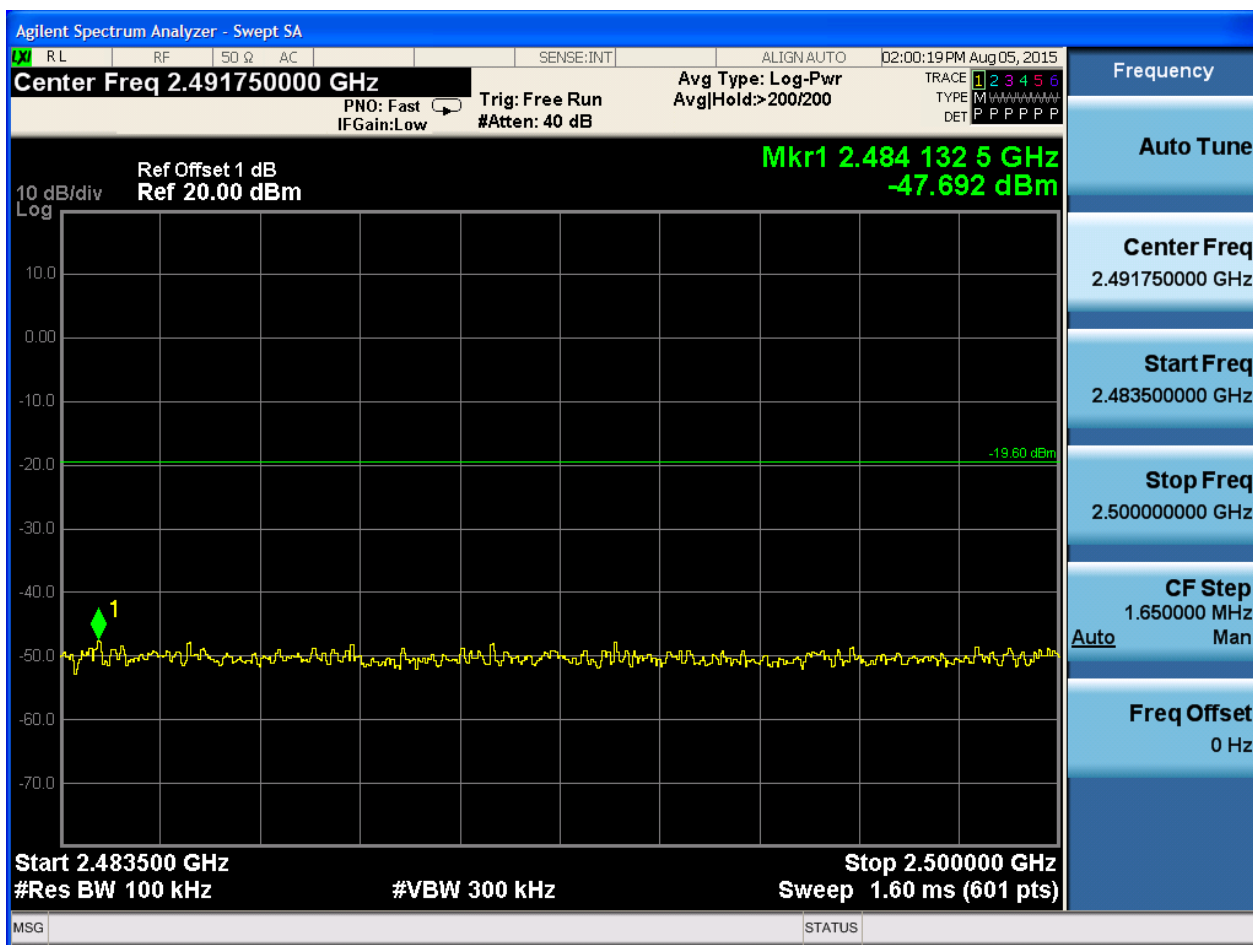
Puw:

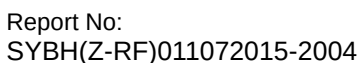








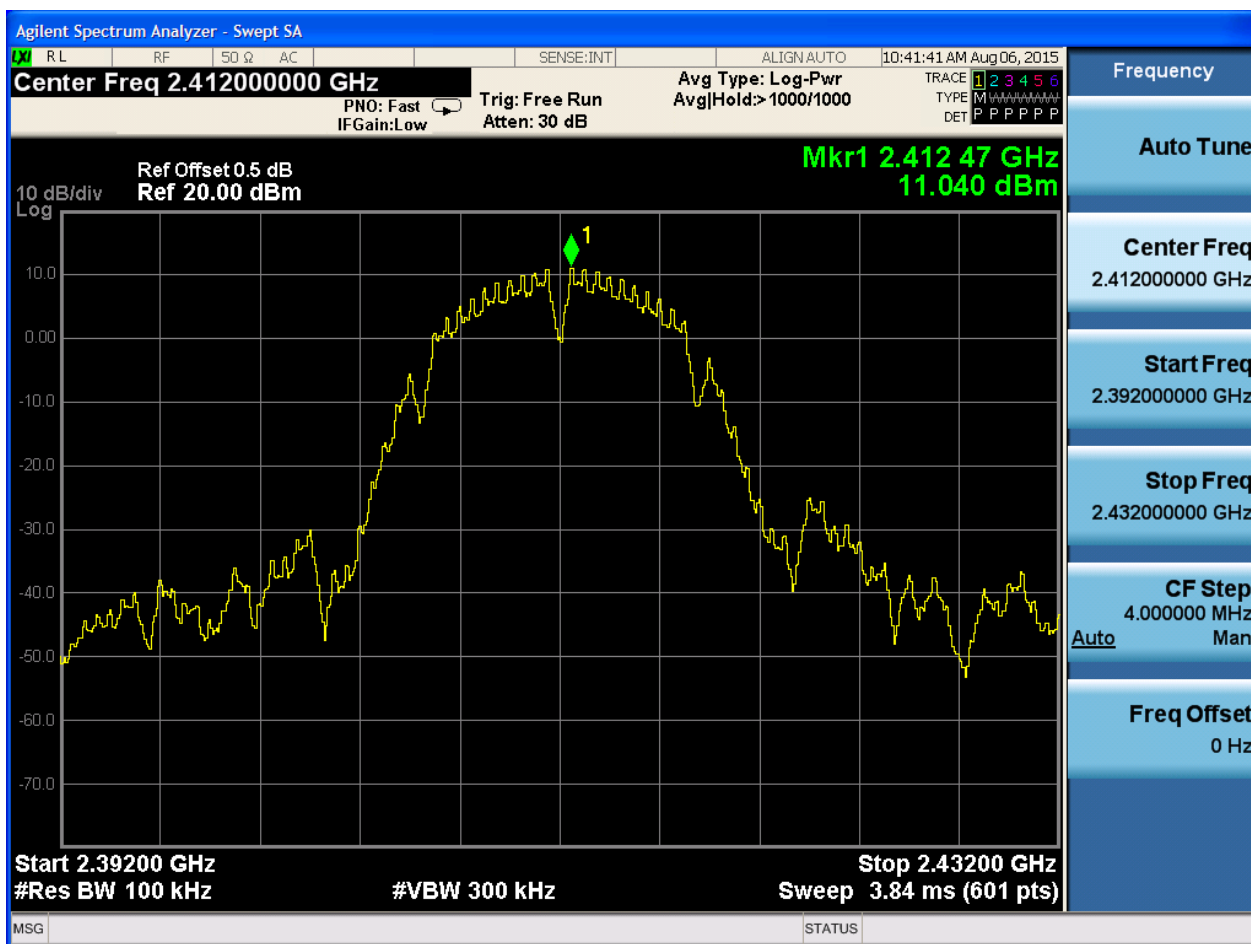






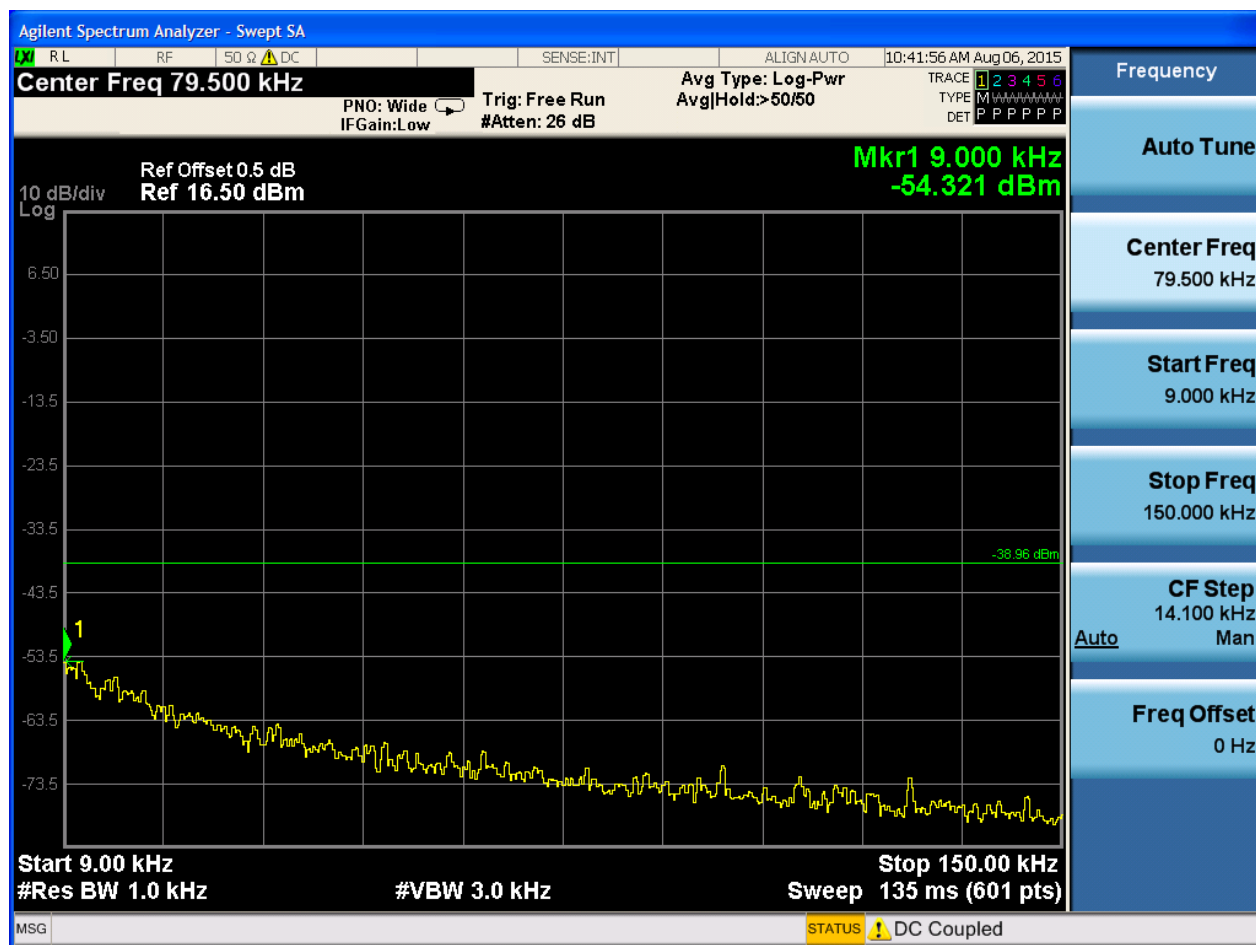
2.2 11B_L@Ant 2

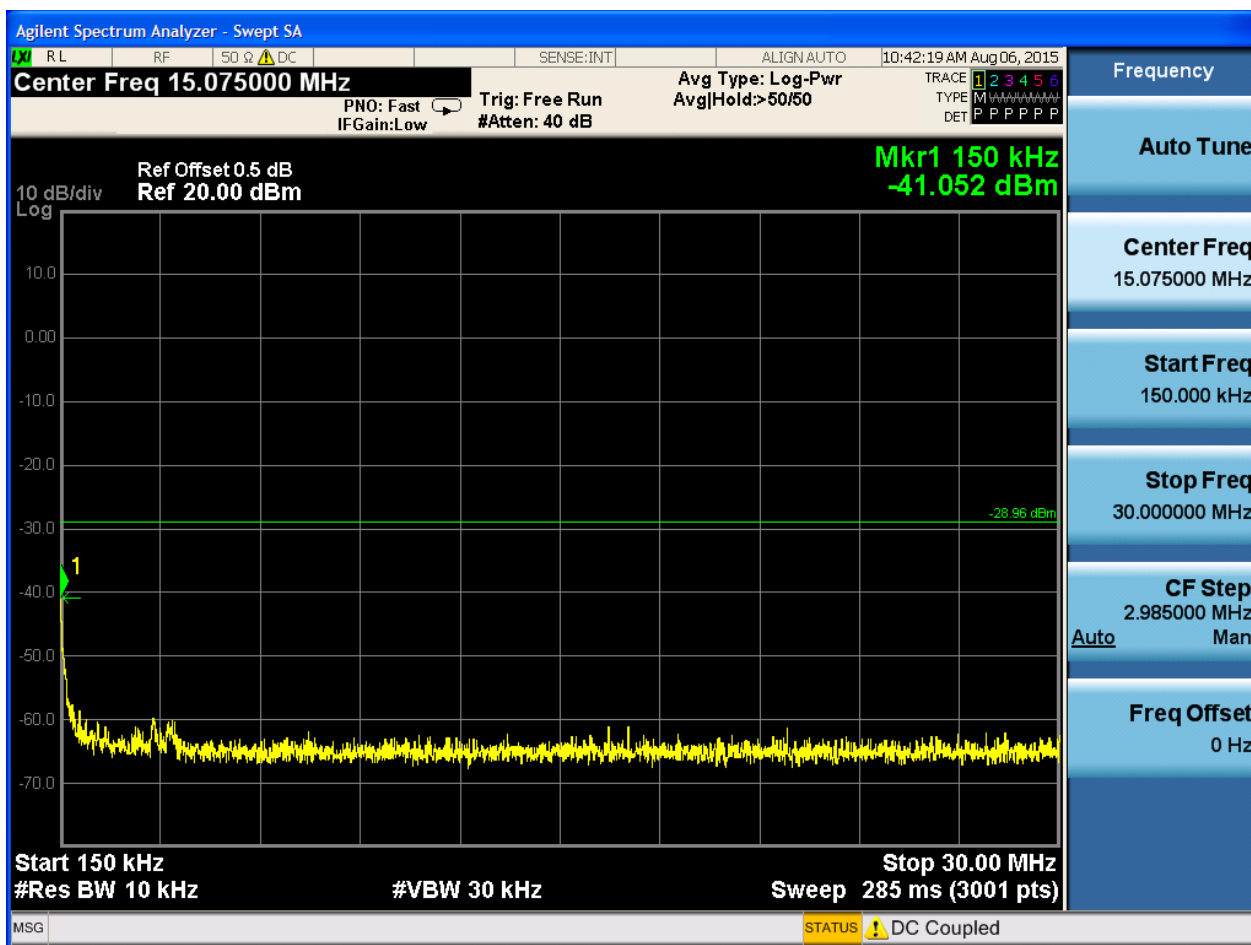
Pref:

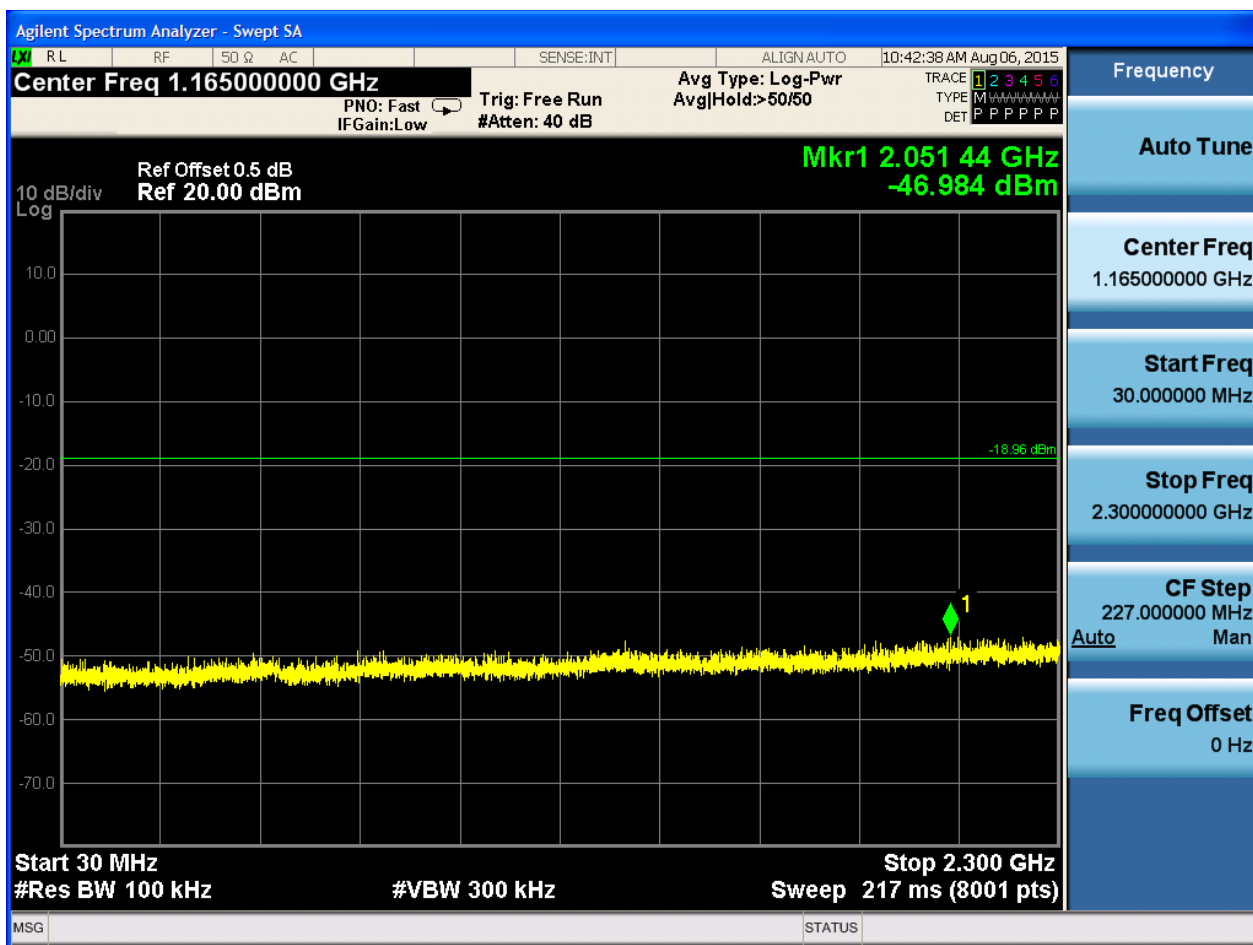


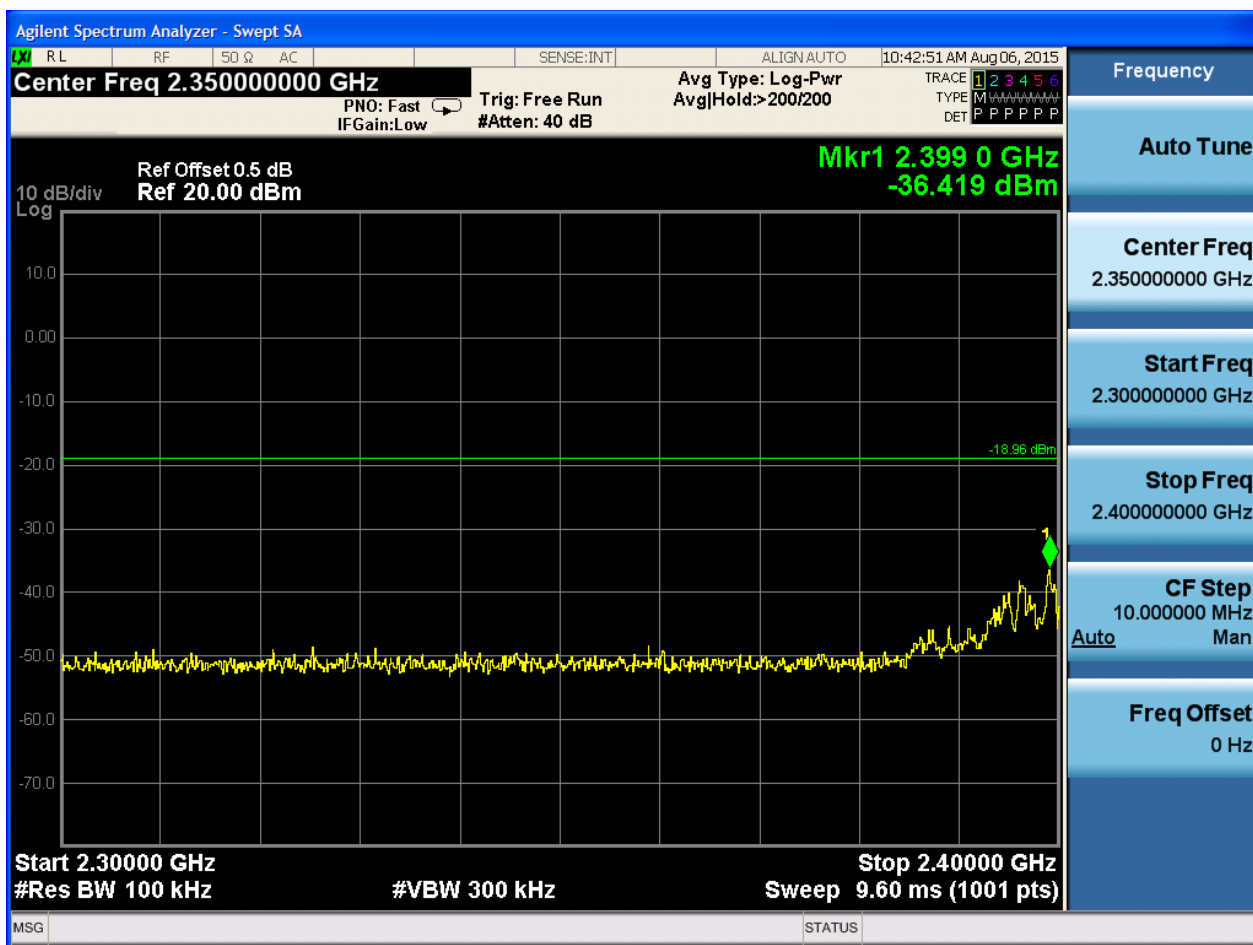


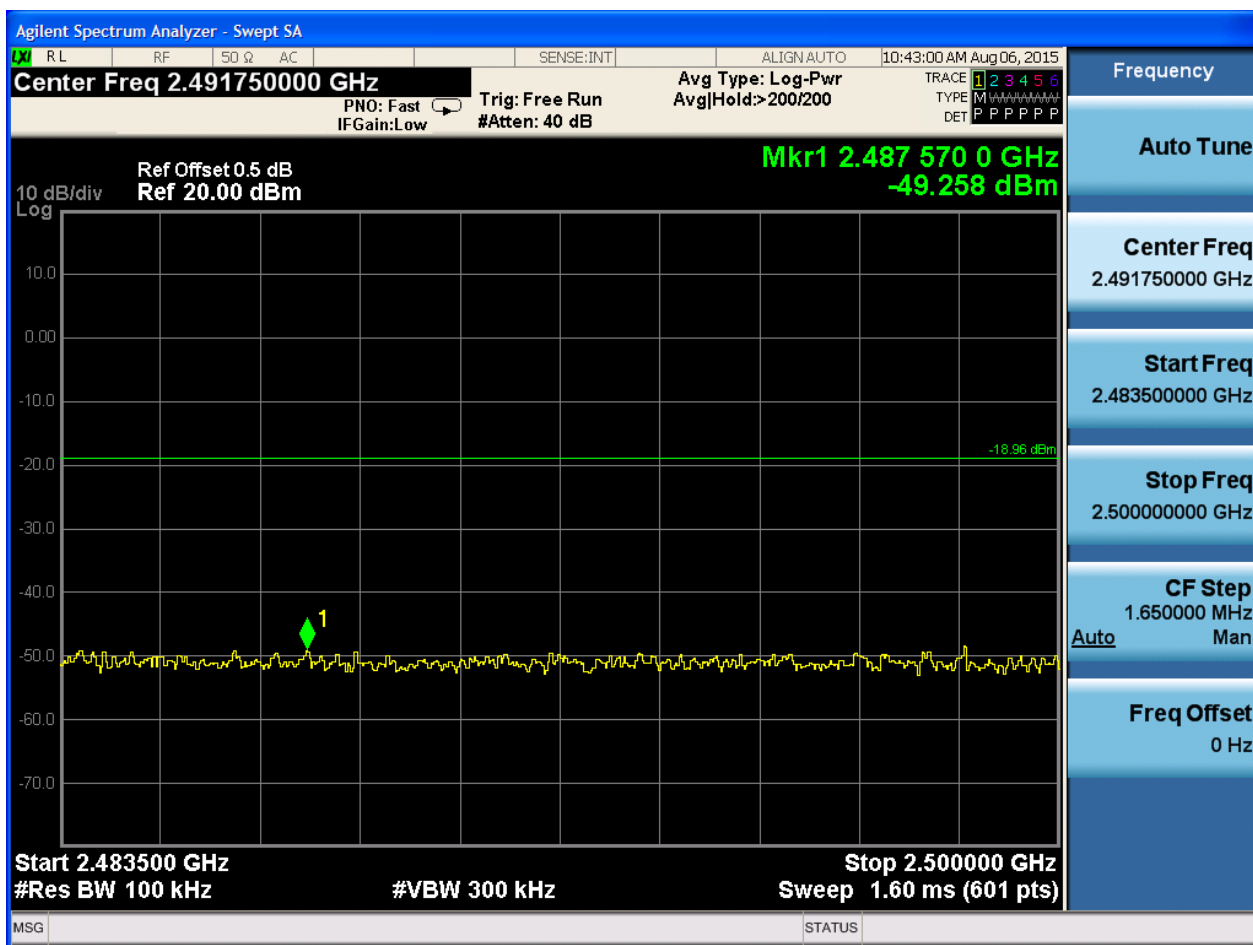
Puw:

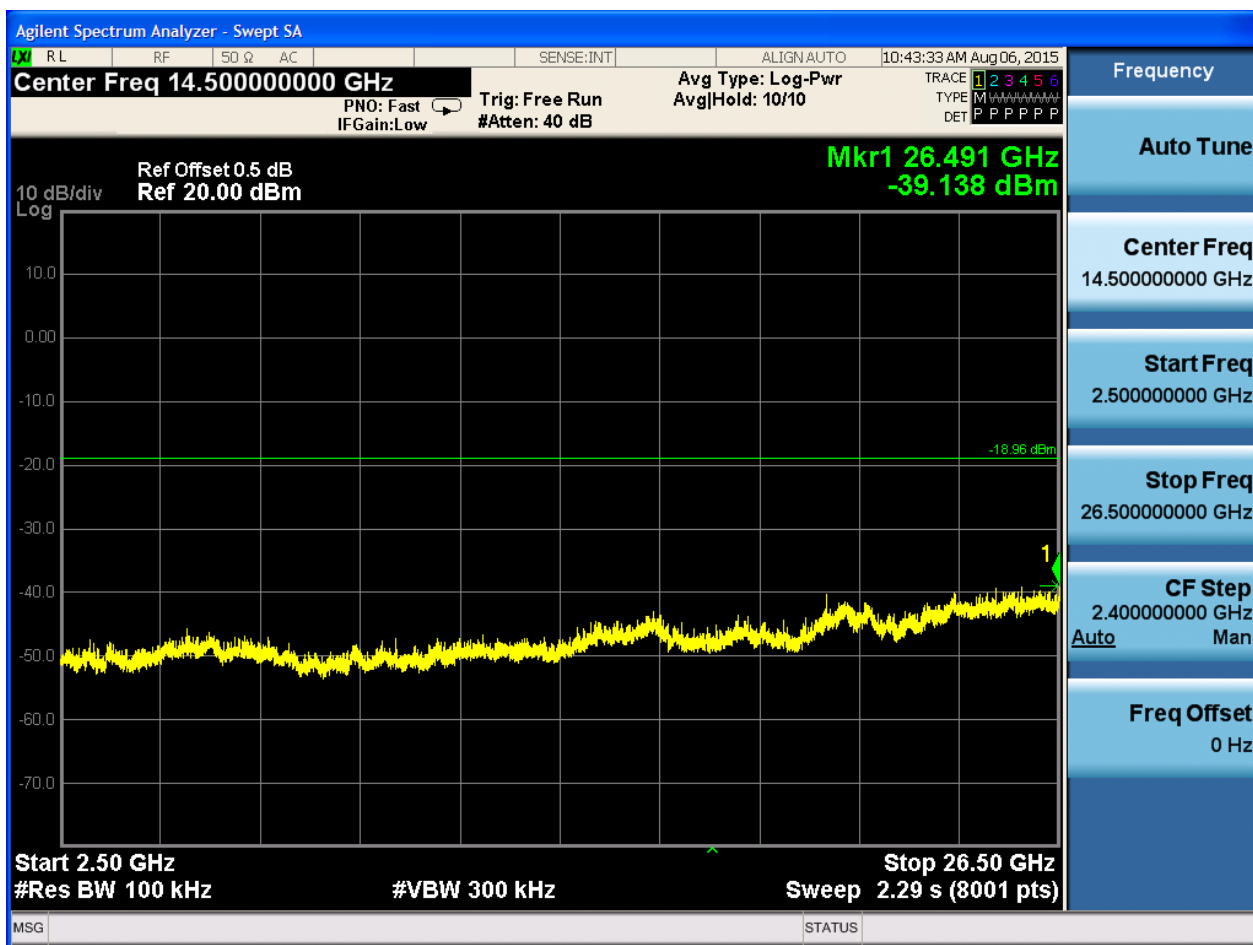






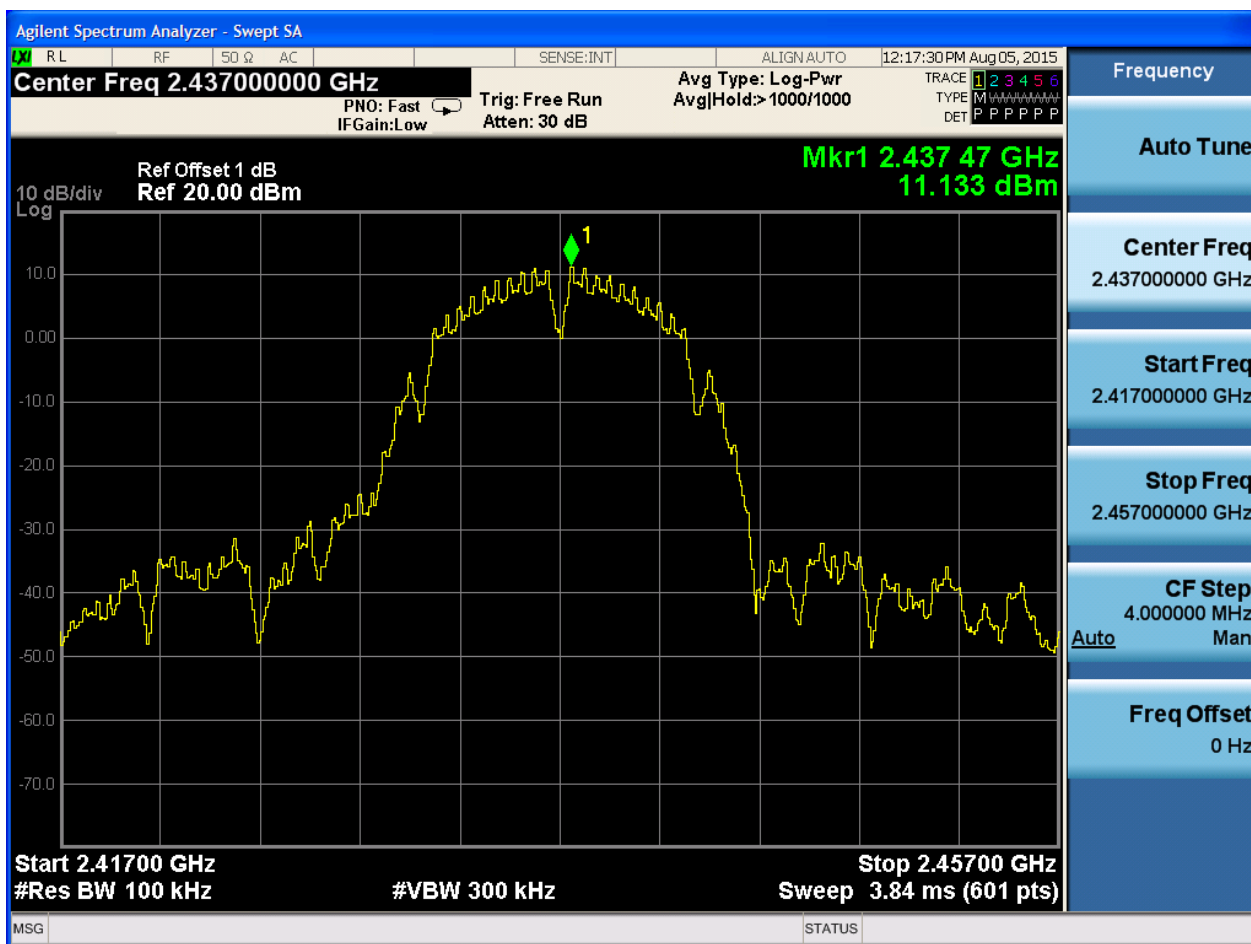






2.3 11B_M@Ant 1

Pref:





Puw:

