Appendix for Testreport

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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]	Ant	DTS6dBBW[MHz]	Verdict
11B	L	2412	Ant 1	9.59	pass
11B	L	2412	Ant 2	9.57	pass
11B	M	2427	Ant 1	10.03	pass
11B	M	2427	Ant 2	9.62	pass
11B	H	2442	Ant 1	9.60	pass
11B	H	2442	Ant 2	9.60	pass
11G	L	2412	Ant 1	16.38	pass
11G	L	2412	Ant 2	16.35	pass
11G	M	2427	Ant 1	16.38	pass
11G	M	2427	Ant 2	16.39	pass
11G	H	2442	Ant 1	16.37	pass
11G	H	2442	Ant 2	15.96	pass
11N20	L	2412	Ant 1	17.42	pass
11N20	L	2412	Ant 2	17.37	pass
11N20	M	2427	Ant 1	17.62	pass
11N20	M	2427	Ant 2	17.65	pass
11N20	H	2442	Ant 1	17.60	pass
11N20	H	2442	Ant 2	16.97	pass
11N20m	L	2412	Ant 1	16.49	pass
11N20m	L	2412	Ant 2	17.61	pass
11N20m	M	2427	Ant 1	17.60	pass
11N20m	M	2427	Ant 2	17.66	pass
11N20m	H	2442	Ant 1	17.62	pass
11N20m	H	2442	Ant 2	17.59	pass
11N40	L	2422	Ant 1	35.56	pass
11N40	L	2422	Ant 2	35.37	pass
11N40	M	2427	Ant 1	35.86	pass
11N40	M	2427	Ant 2	36.16	pass

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Test Mode	Test Channel	Frequency[MHz]	Ant	DTS6dBBW[MHz]	Verdict
11N40	H	2432	Ant 1	35.76	pass
11N40	H	2432	Ant 2	36.16	pass
11N40m	L	2422	Ant 1	35.46	pass
11N40m	L	2422	Ant 2	35.30	pass
11N40m	M	2427	Ant 1	35.54	pass
11N40m	M	2427	Ant 2	35.74	pass
11N40m	H	2432	Ant 1	35.59	pass
11N40m	H	2432	Ant 2	36.39	pass

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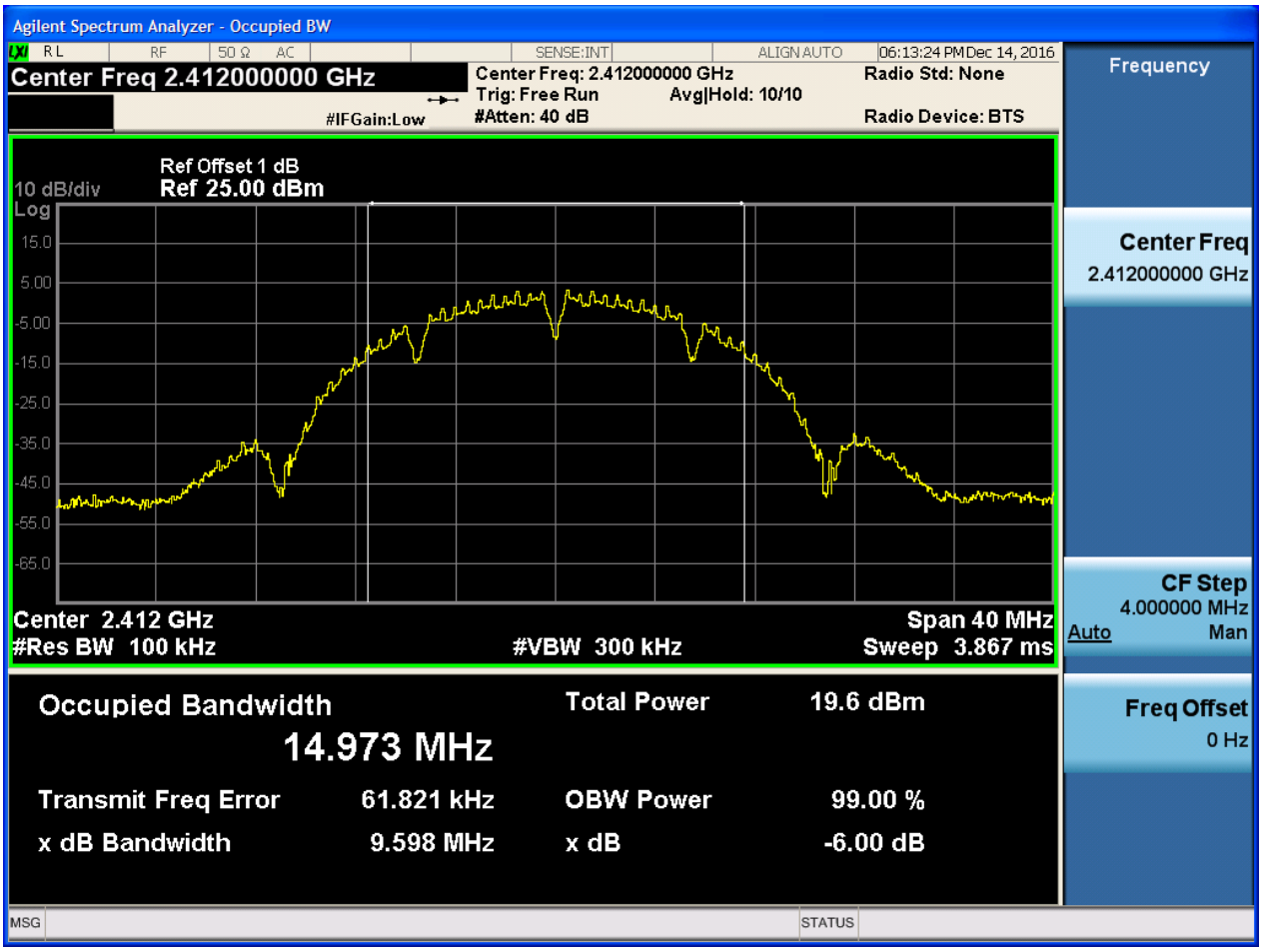
Part II - Test Plots

2.1 11B_L@Ant 1



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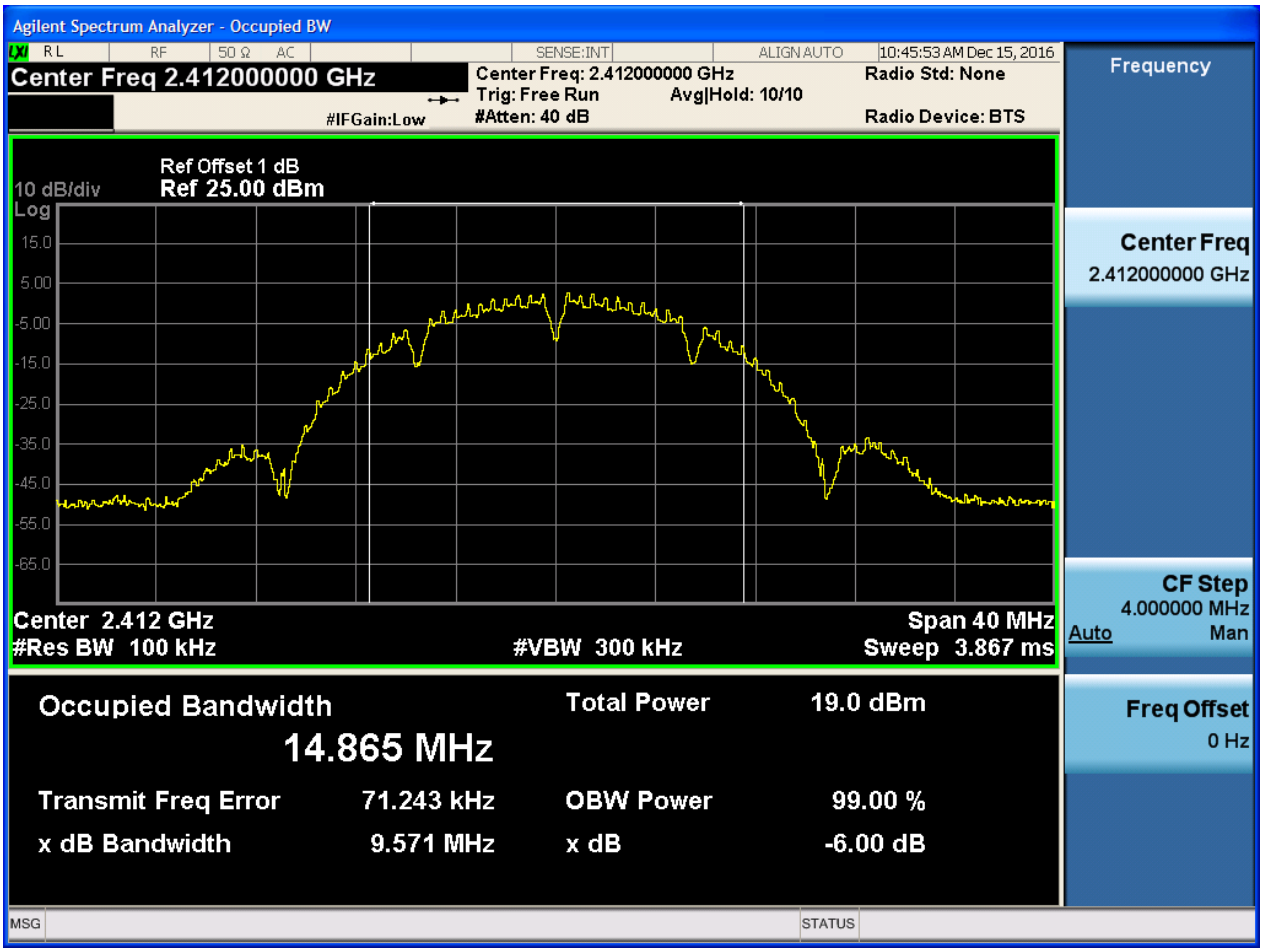
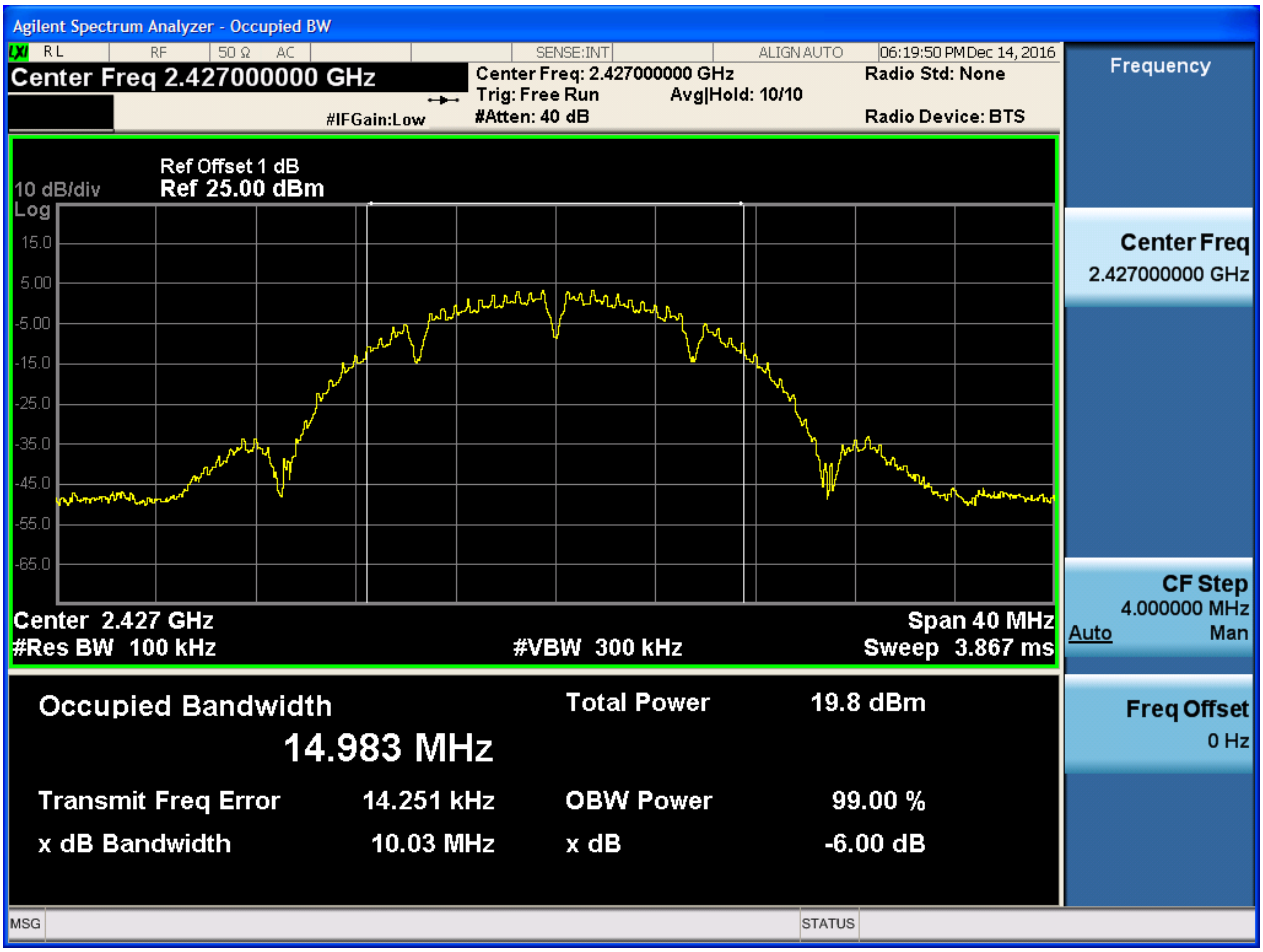
2.2 11B_L@Ant 2


Agilent Spectrum Analyzer - Occupied BW
Center Freq 2.412000000 GHz
Center Freq: 2.412000000 GHz
Trig: Free Run
Avg|Hold: 10/10
#Atten: 40 dB
Radio Std: None
Radio Device: BTS
10:45:53 AM Dec 15, 2016
Ref Offset 1 dB
10 dB/div
Ref 25.00 dBm
Log
Center 2.412 GHz
#Res BW 100 kHz
#VBW 300 kHz
Span 40 MHz
Sweep 3.867 ms
Occupied Bandwidth
14.865 MHz
Total Power 19.0 dBm
Transmit Freq Error 71.243 kHz
OBW Power 99.00 %
x dB Bandwidth 9.571 MHz
x dB -6.00 dB
Frequency
Center Freq
2.412000000 GHz
CF Step
4.000000 MHz
Auto Man
Freq Offset
0 Hz

2.3 11B_M@Ant 1



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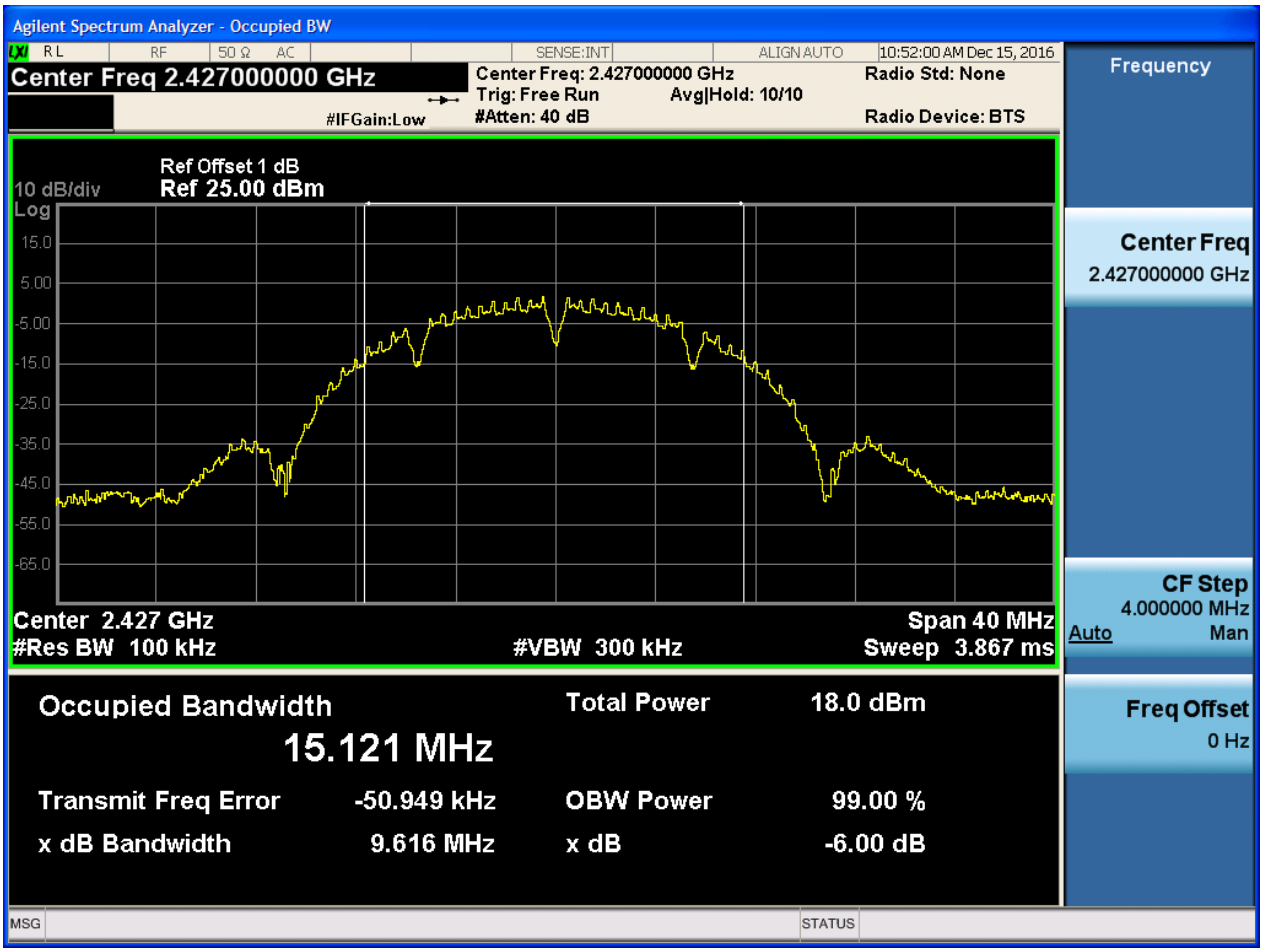
2.4 11B_M@Ant 2



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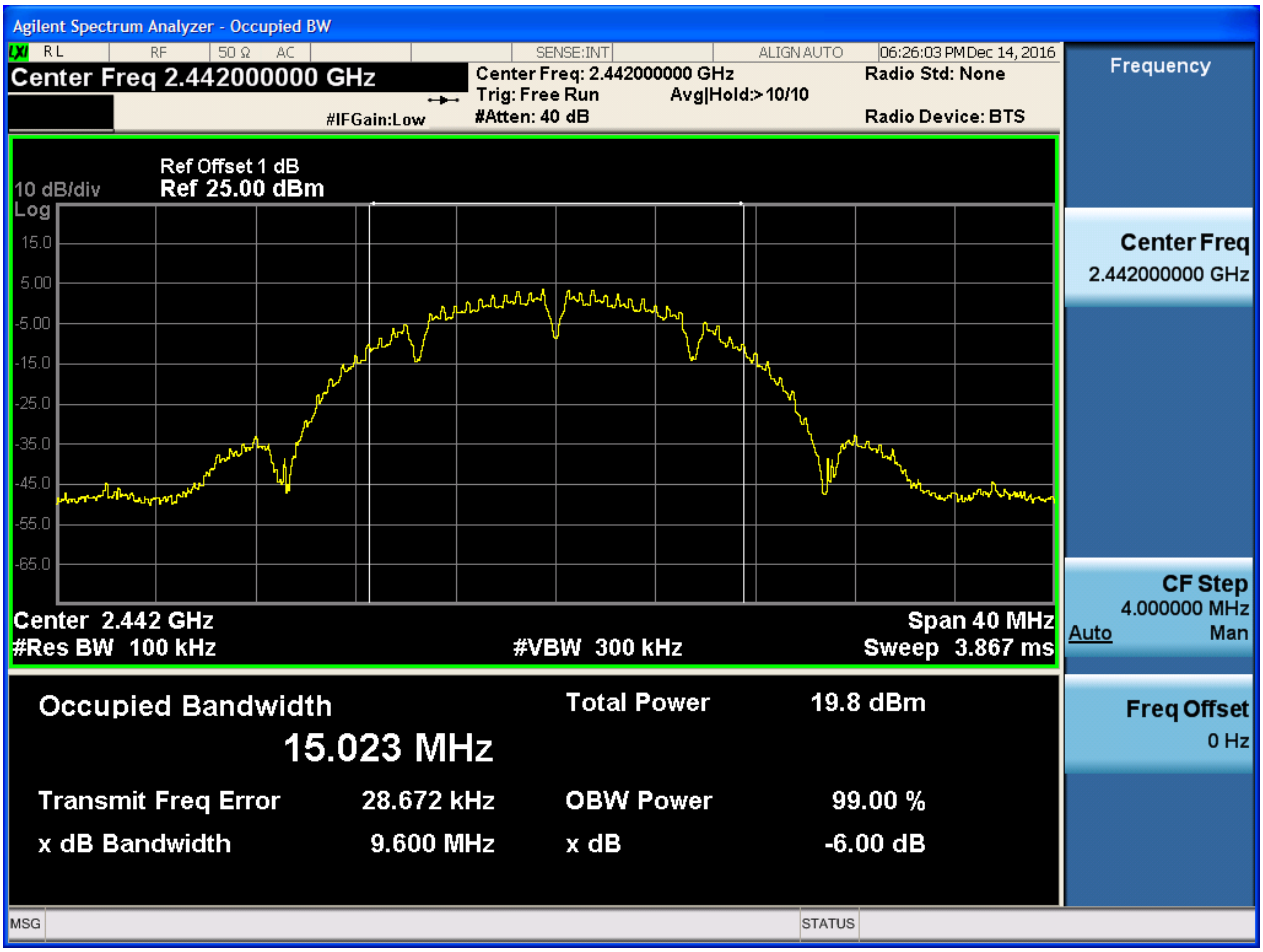
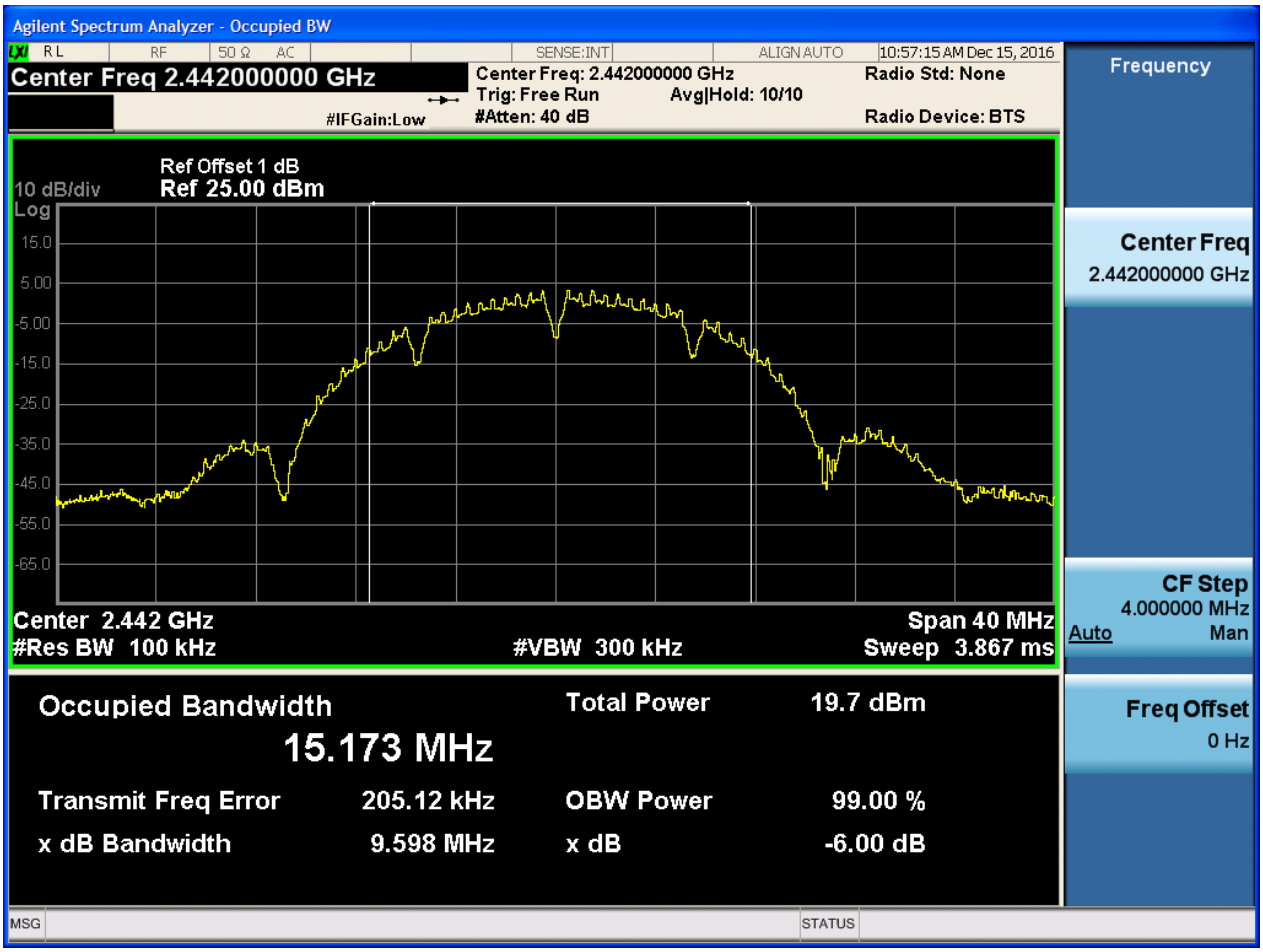
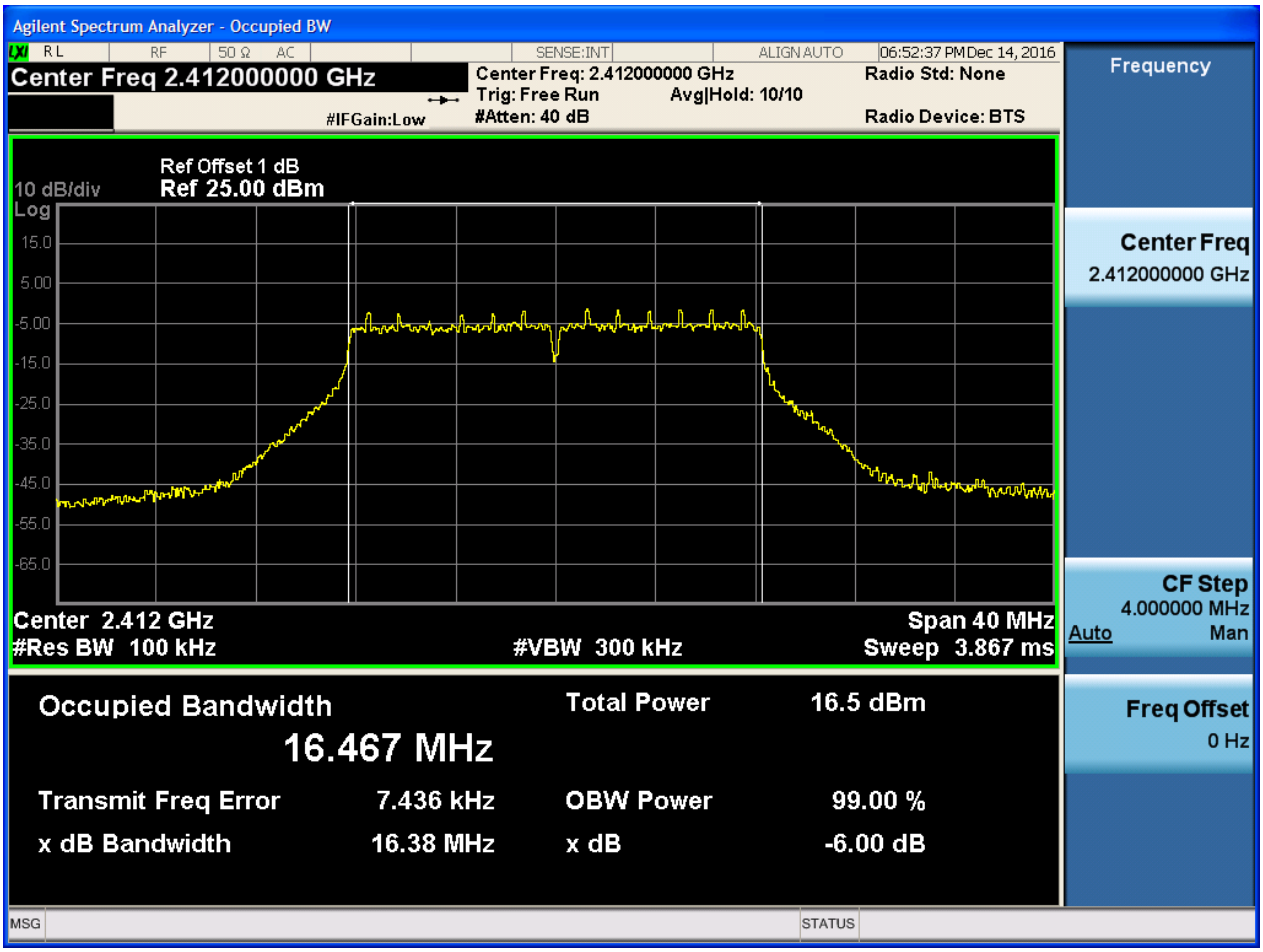
2.5 11B_H@Ant 1


Agilent Spectrum Analyzer - Occupied BW
Center Freq 2.442000000 GHz
Center Freq: 2.442000000 GHz
Trig: Free Run
Avg|Hold:>10/10
#Atten: 40 dB
#IFGain:Low
Radio Std: None
Radio Device: BTS
06:26:03 PM Dec 14, 2016
Ref Offset 1 dB
10 dB/div
Ref 25.00 dBm
Log
Center 2.442 GHz
#Res BW 100 kHz
#VBW 300 kHz
Span 40 MHz
Sweep 3.867 ms
Occupied Bandwidth
15.023 MHz
Total Power 19.8 dBm
Transmit Freq Error 28.672 kHz
OBW Power 99.00 %
x dB Bandwidth 9.600 MHz
x dB -6.00 dB
Frequency
Center Freq
2.442000000 GHz
CF Step
4.000000 MHz
Auto Man
Freq Offset
0 Hz

2.6 11B_H@Ant 2


Agilent Spectrum Analyzer - Occupied BW
Center Freq 2.442000000 GHz
Center Freq: 2.442000000 GHz
Trig: Free Run
Avg|Hold: 10/10
#Atten: 40 dB
Radio Std: None
Radio Device: BTS
10:57:15 AM Dec 15, 2016
#IFGain:Low
Ref Offset 1 dB
10 dB/div
Ref 25.00 dBm
Log
Center 2.442 GHz
#Res BW 100 kHz
#VBW 300 kHz
Span 40 MHz
Sweep 3.867 ms
Occupied Bandwidth
15.173 MHz
Total Power 19.7 dBm
Transmit Freq Error 205.12 kHz
OBW Power 99.00 %
x dB Bandwidth 9.598 MHz
x dB -6.00 dB
Frequency
Center Freq
2.442000000 GHz
CF Step
4.000000 MHz
Auto
Man
Freq Offset
0 Hz

2.7 11G_L@Ant 1



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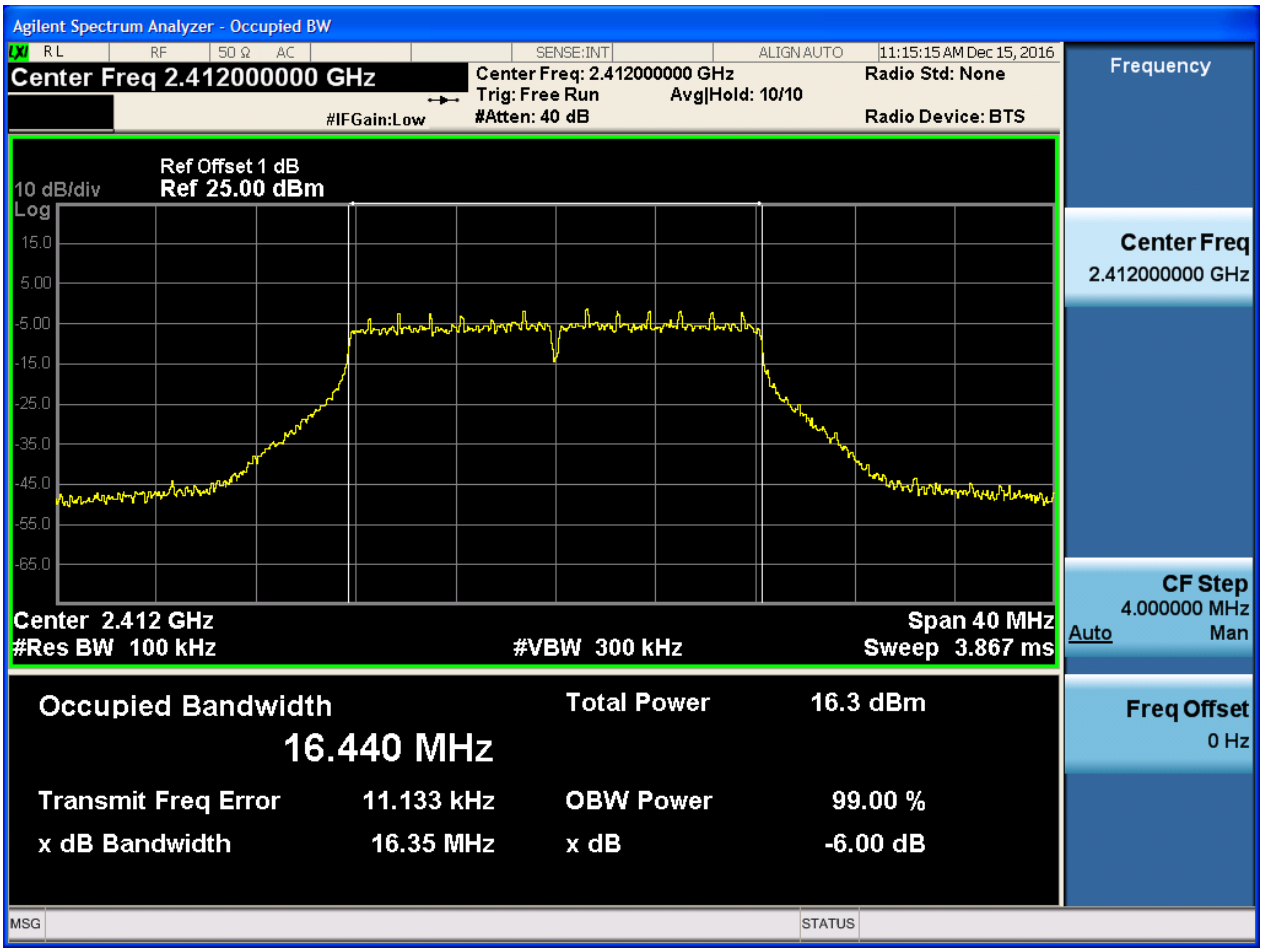
2.8 11G_L@Ant 2



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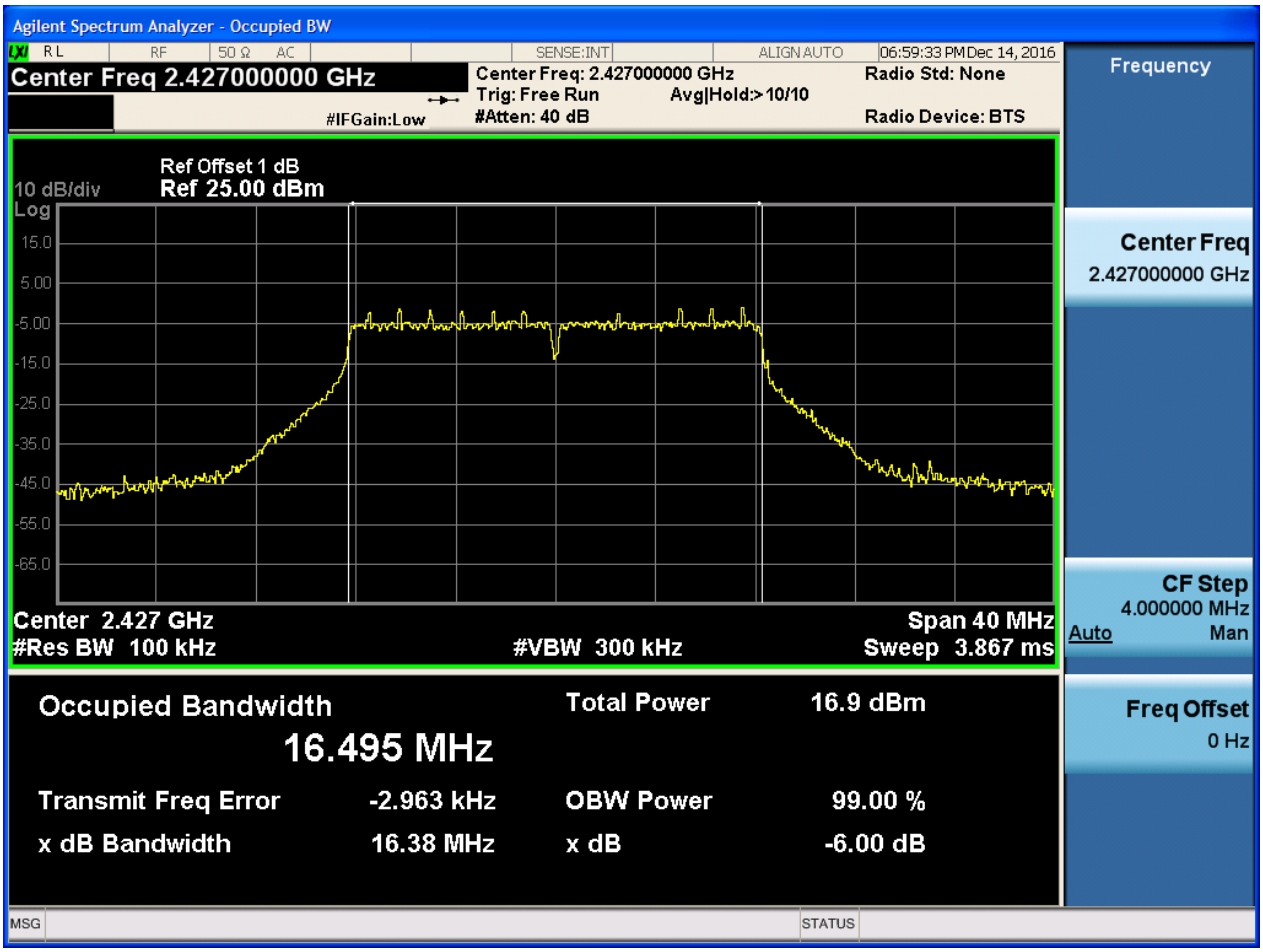
2.9 11G_M@Ant 1



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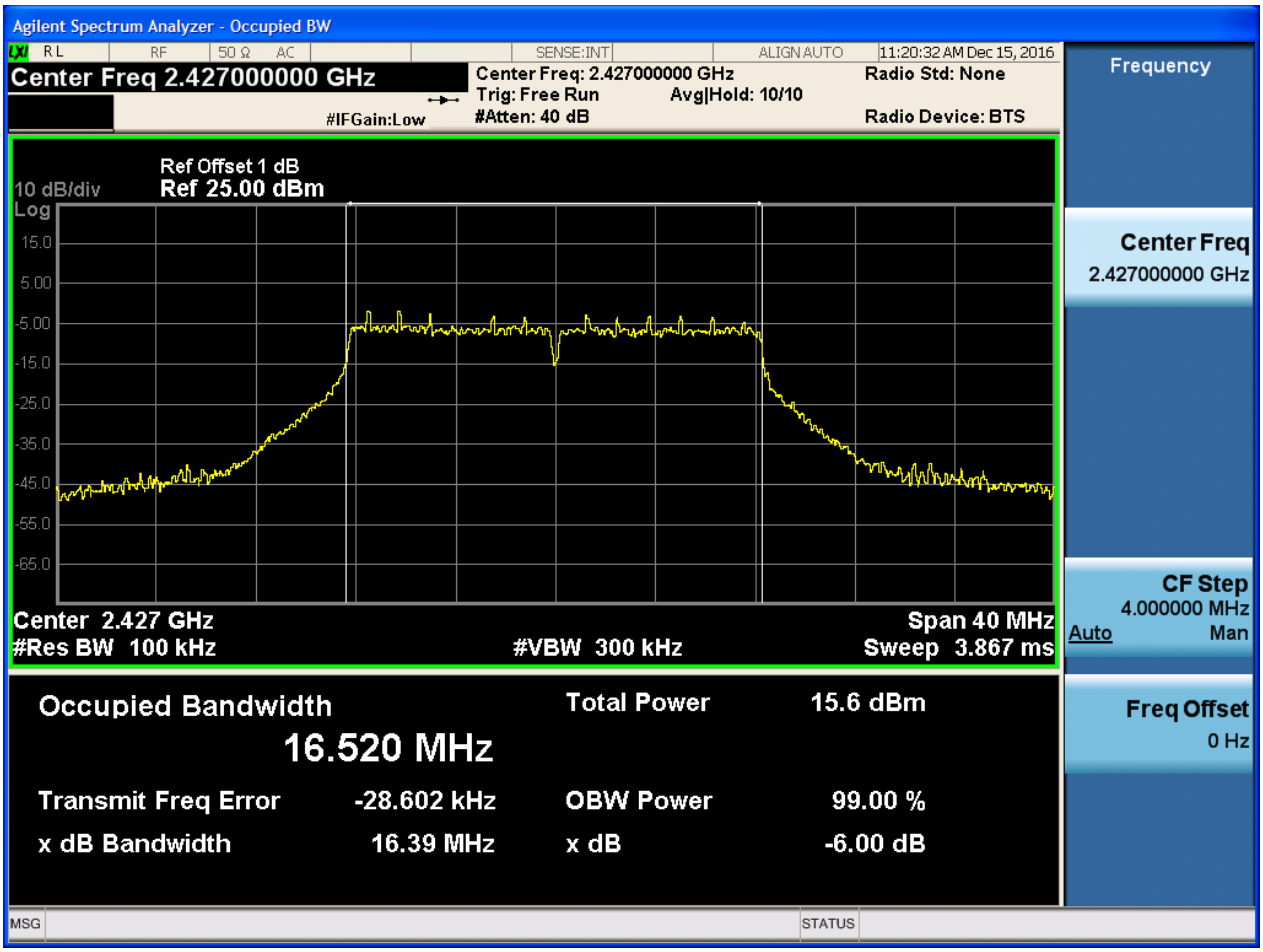
2.10 11G_M@Ant 2



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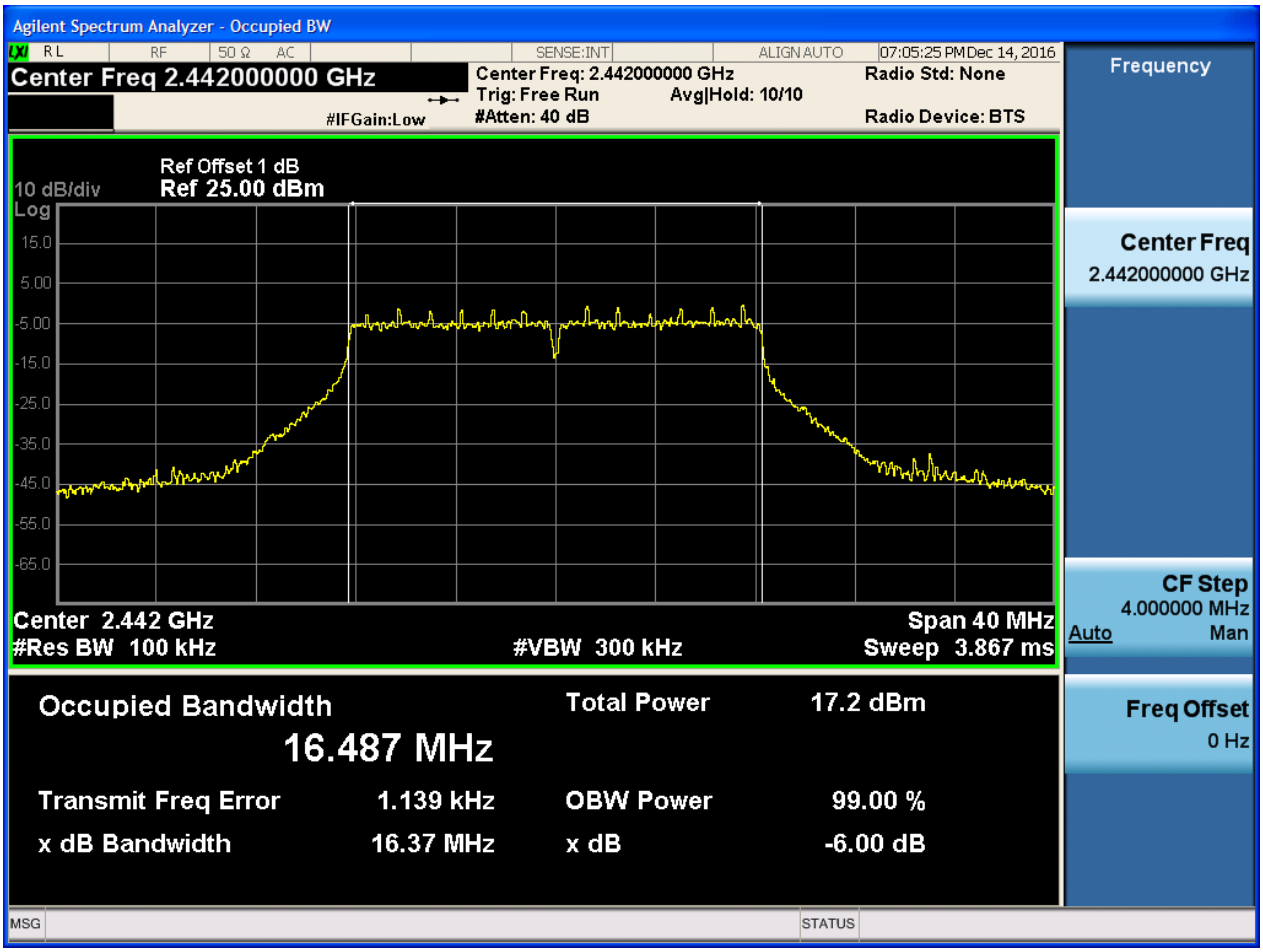
2.11 11G_H@Ant 1



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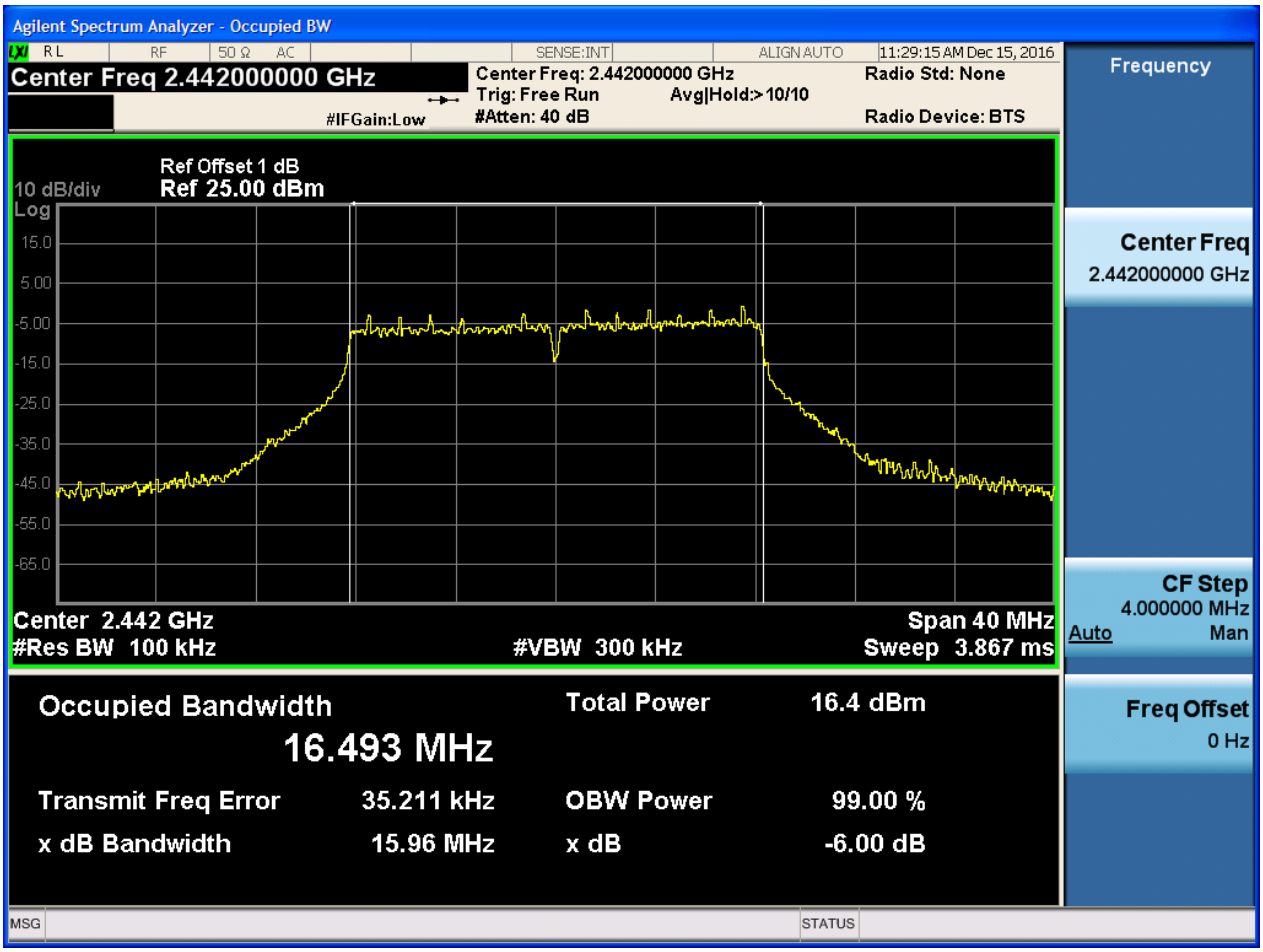
2.12 11G_H@Ant 2



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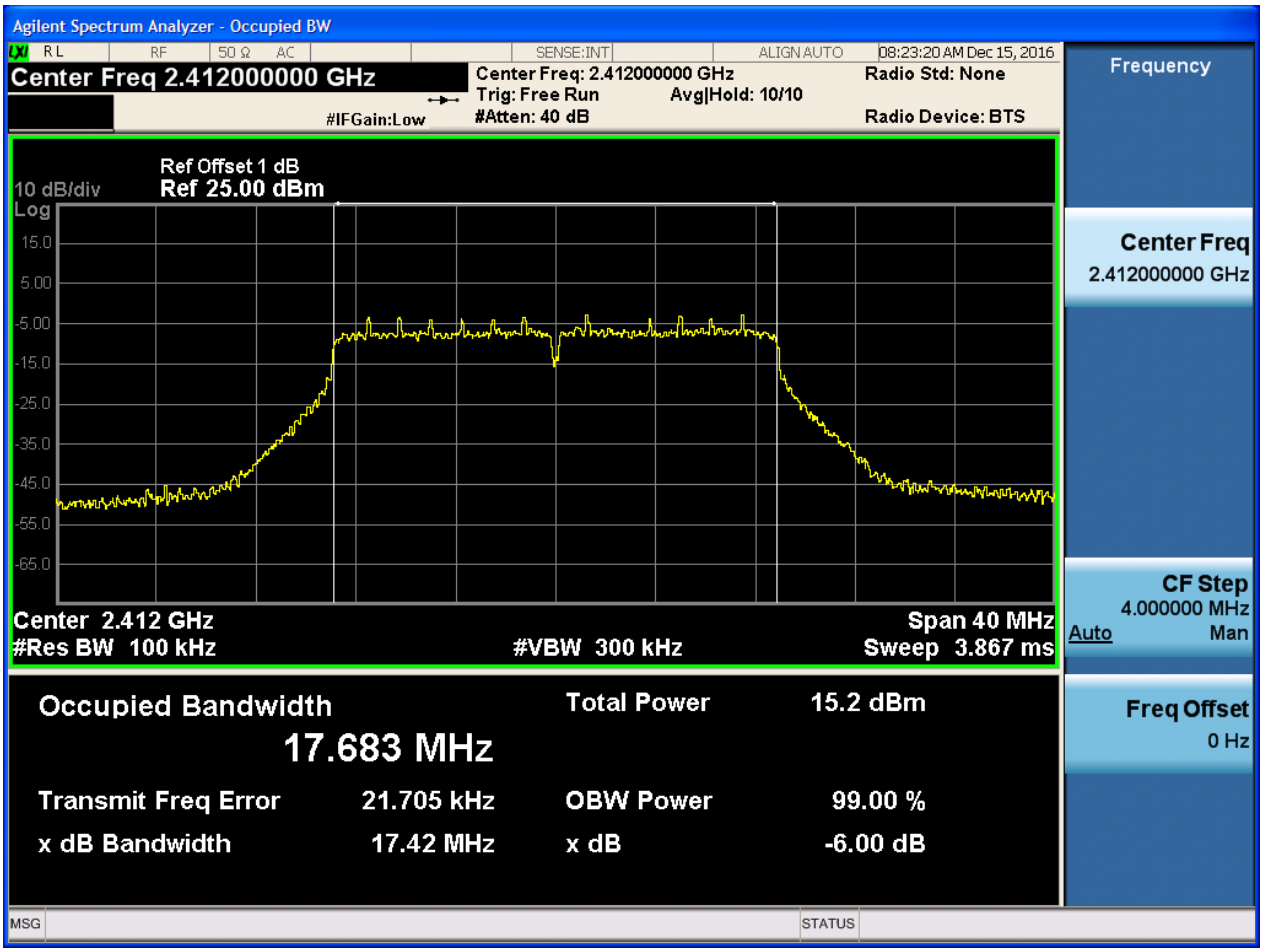

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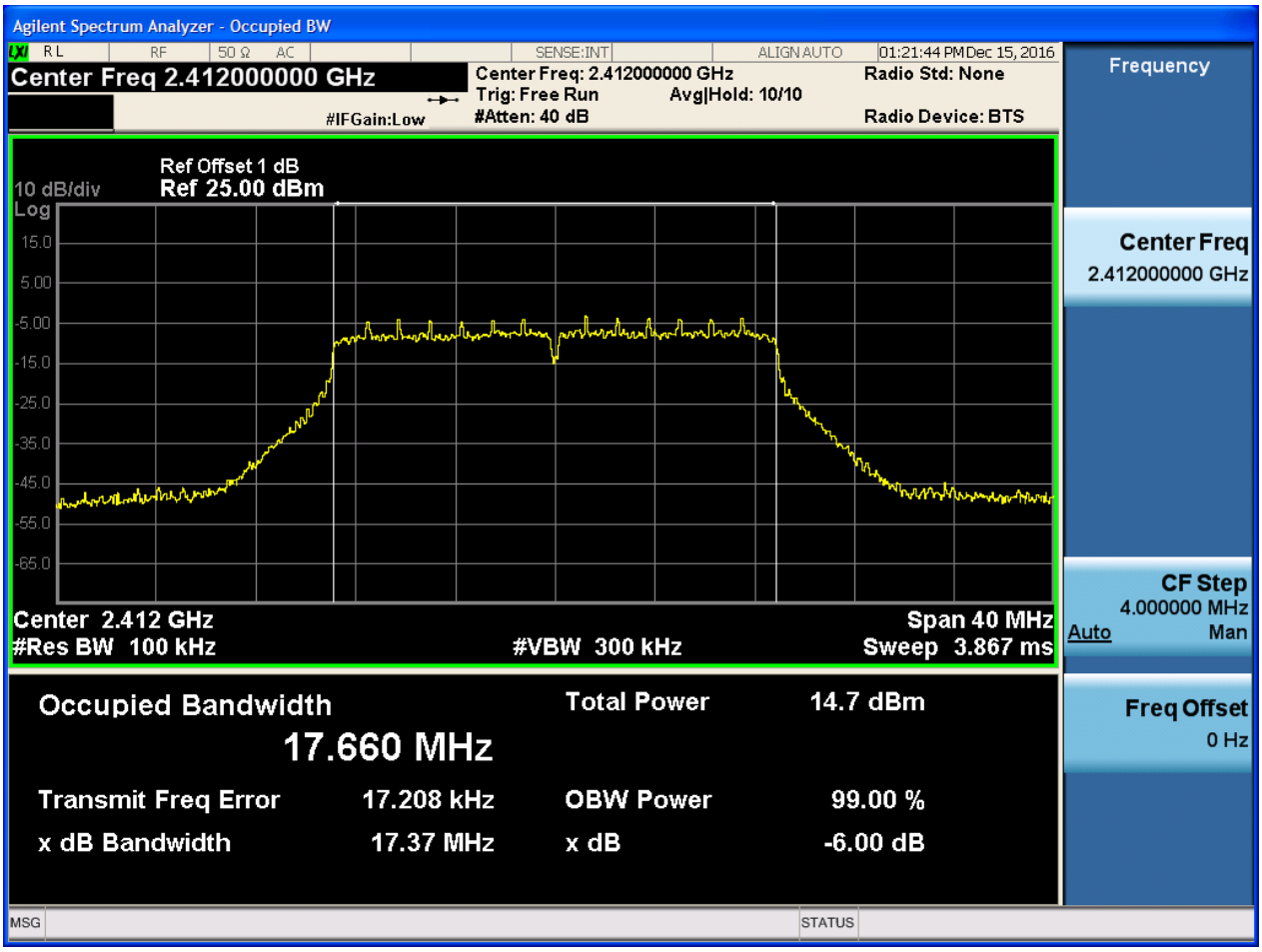

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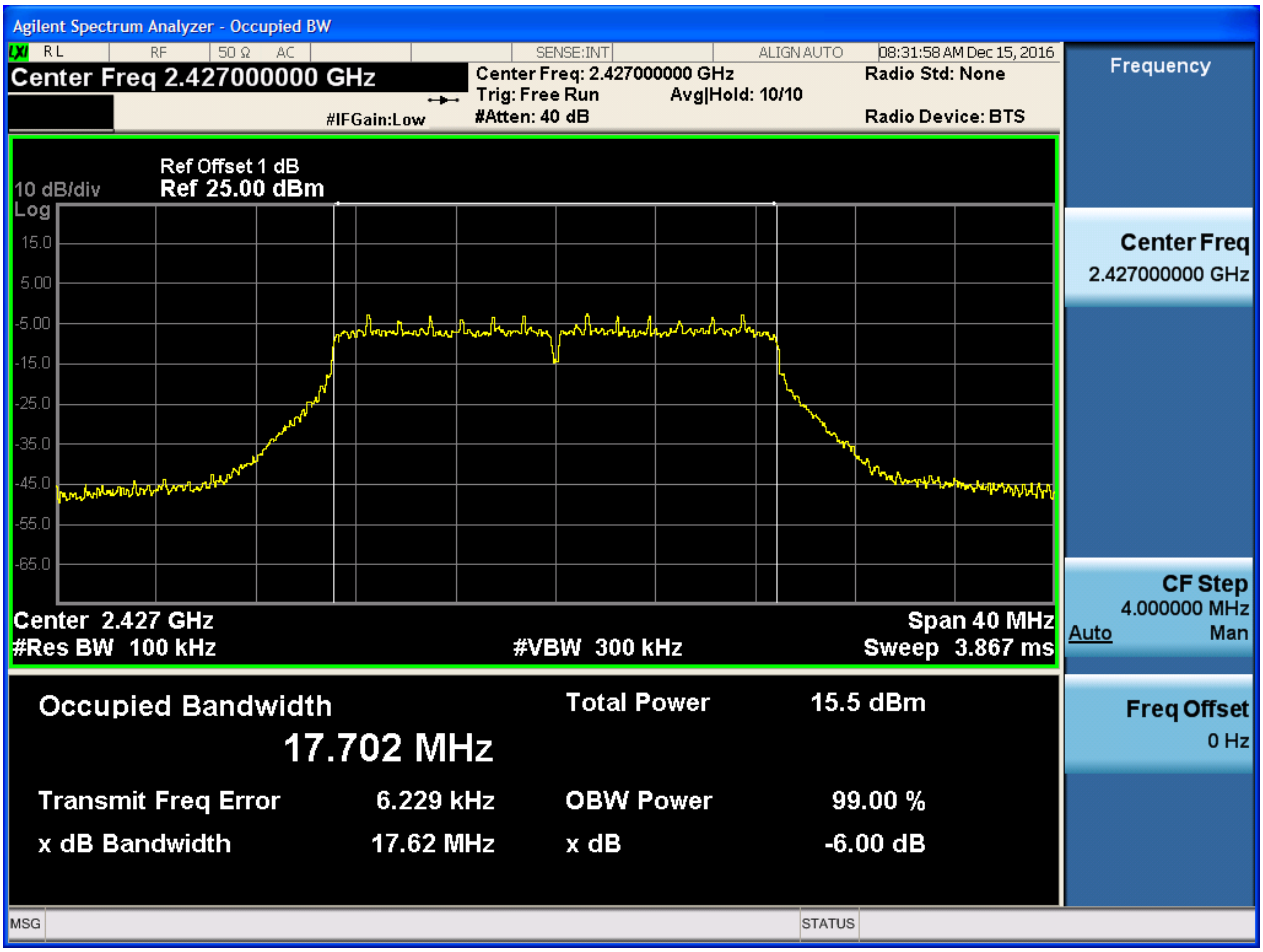
2.15 11N20_M@Ant 1



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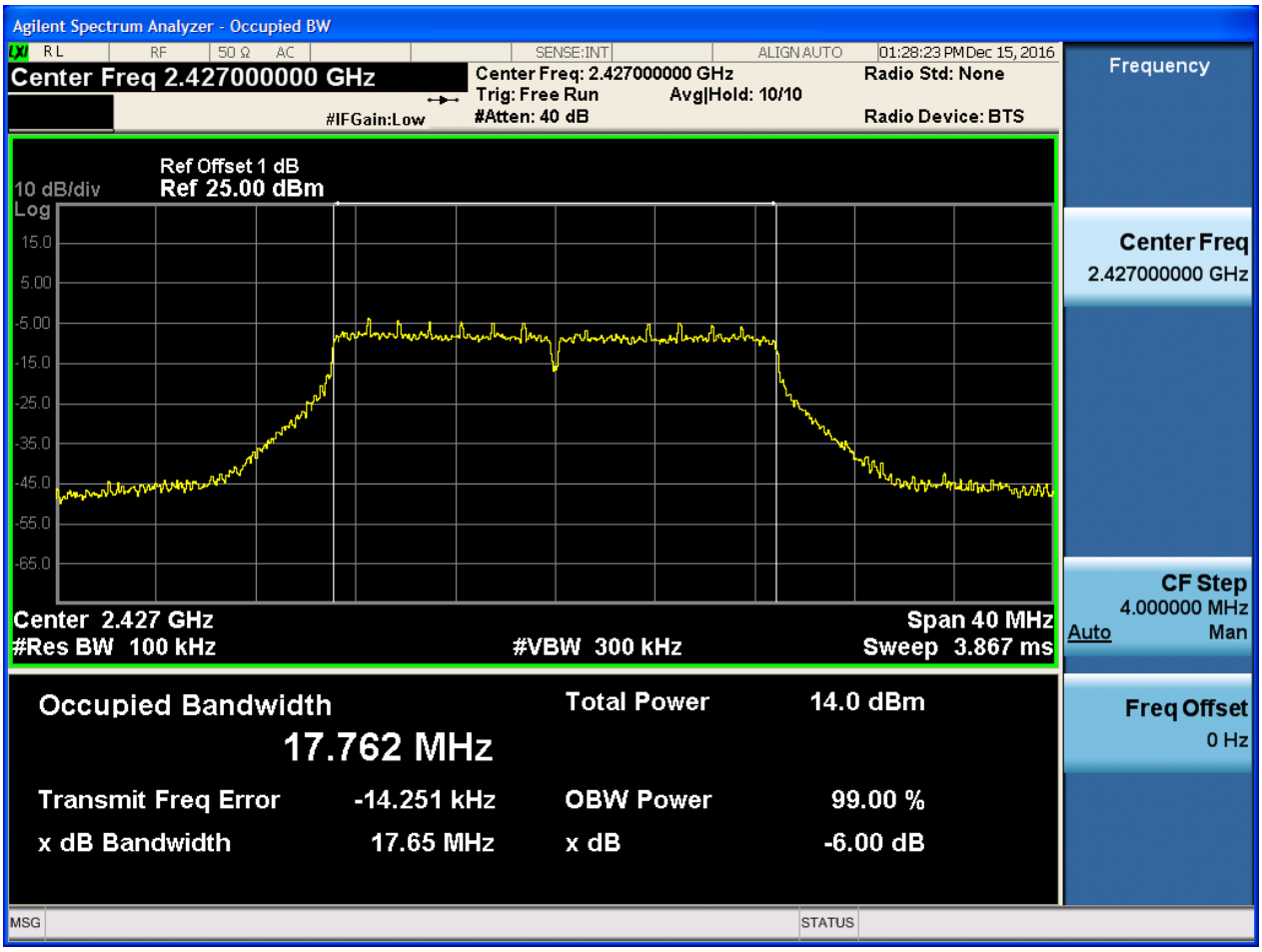
2.16 11N20_M@Ant 2



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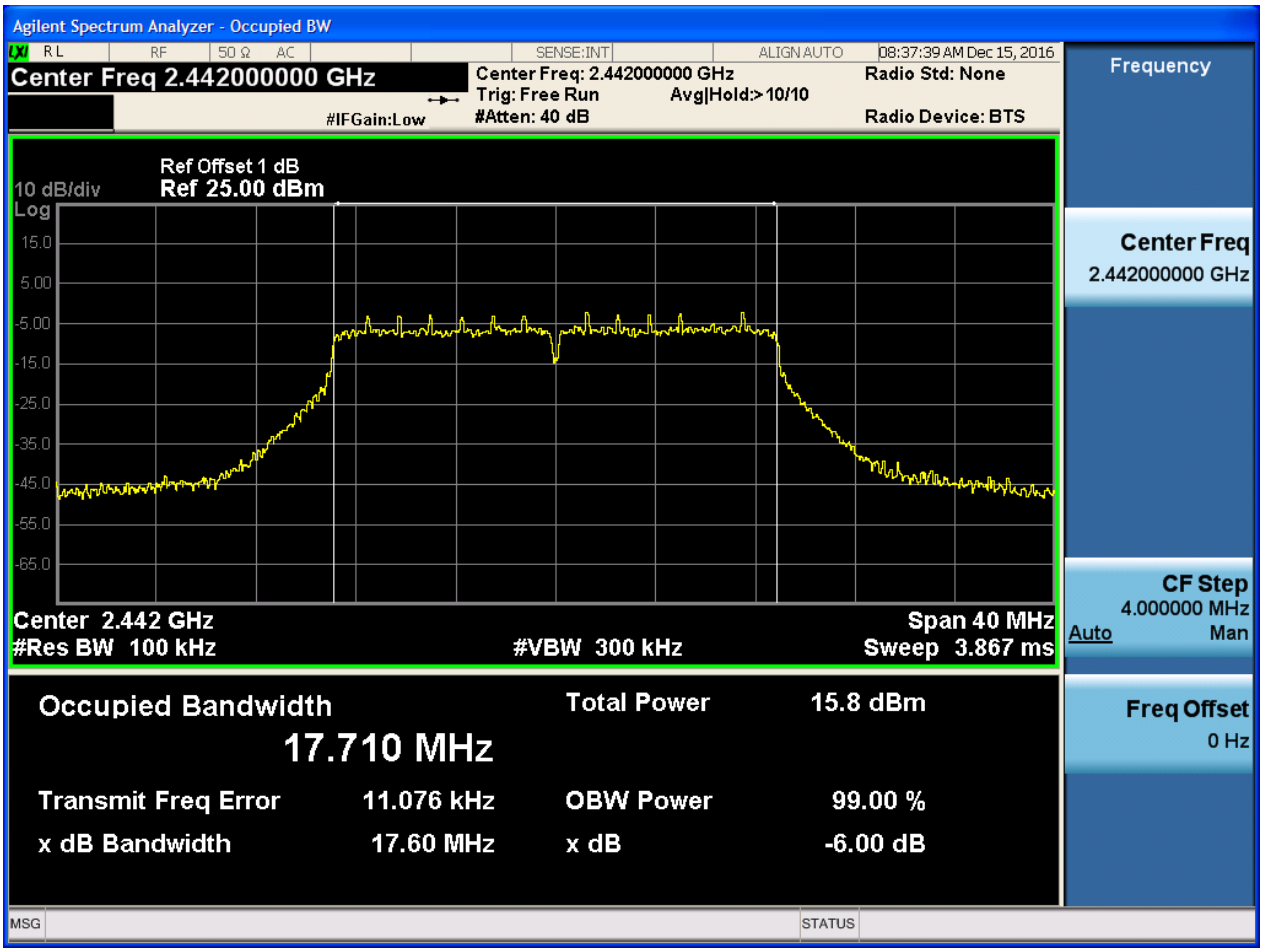
2.17 11N20_H@Ant 1



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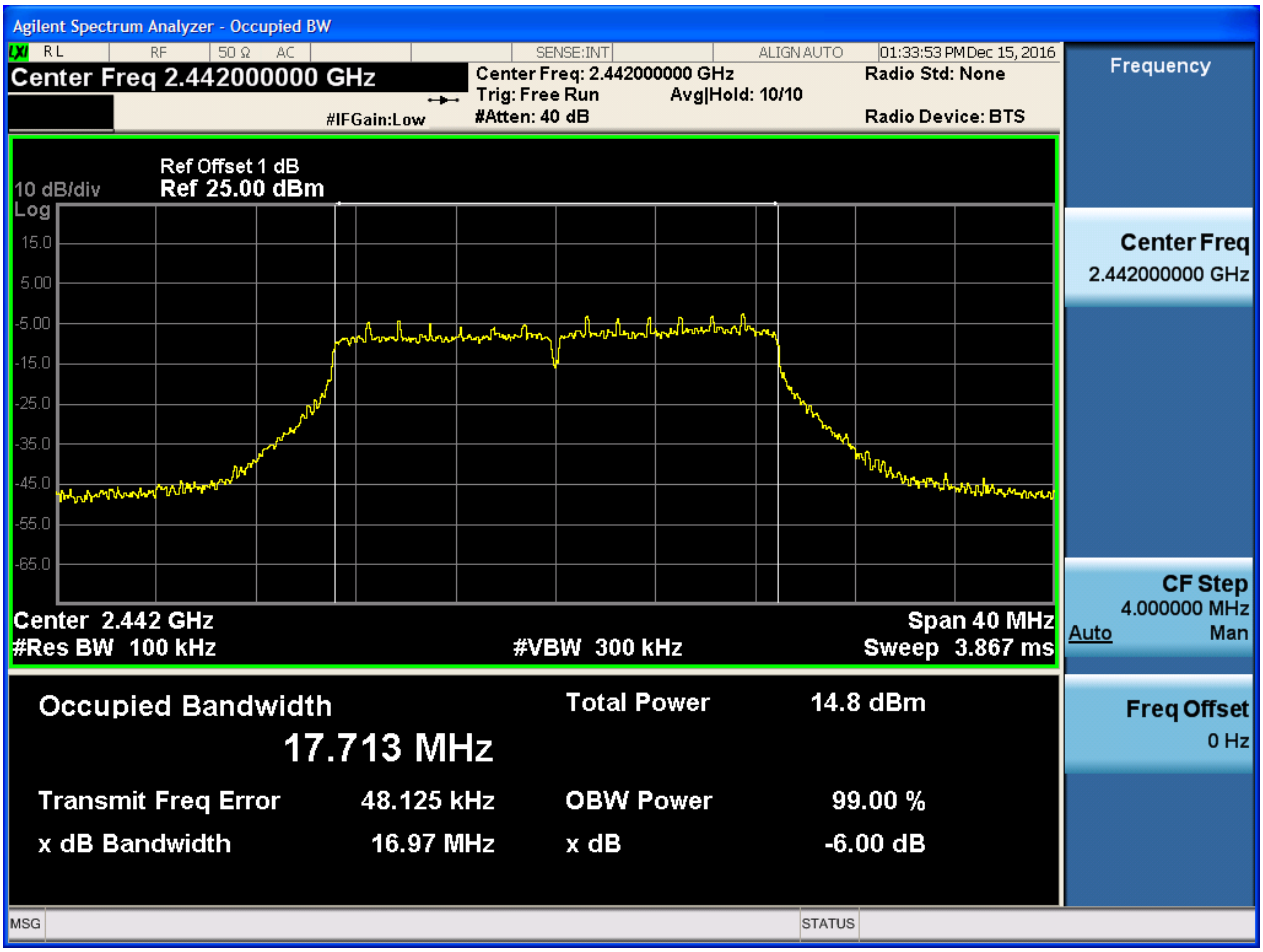

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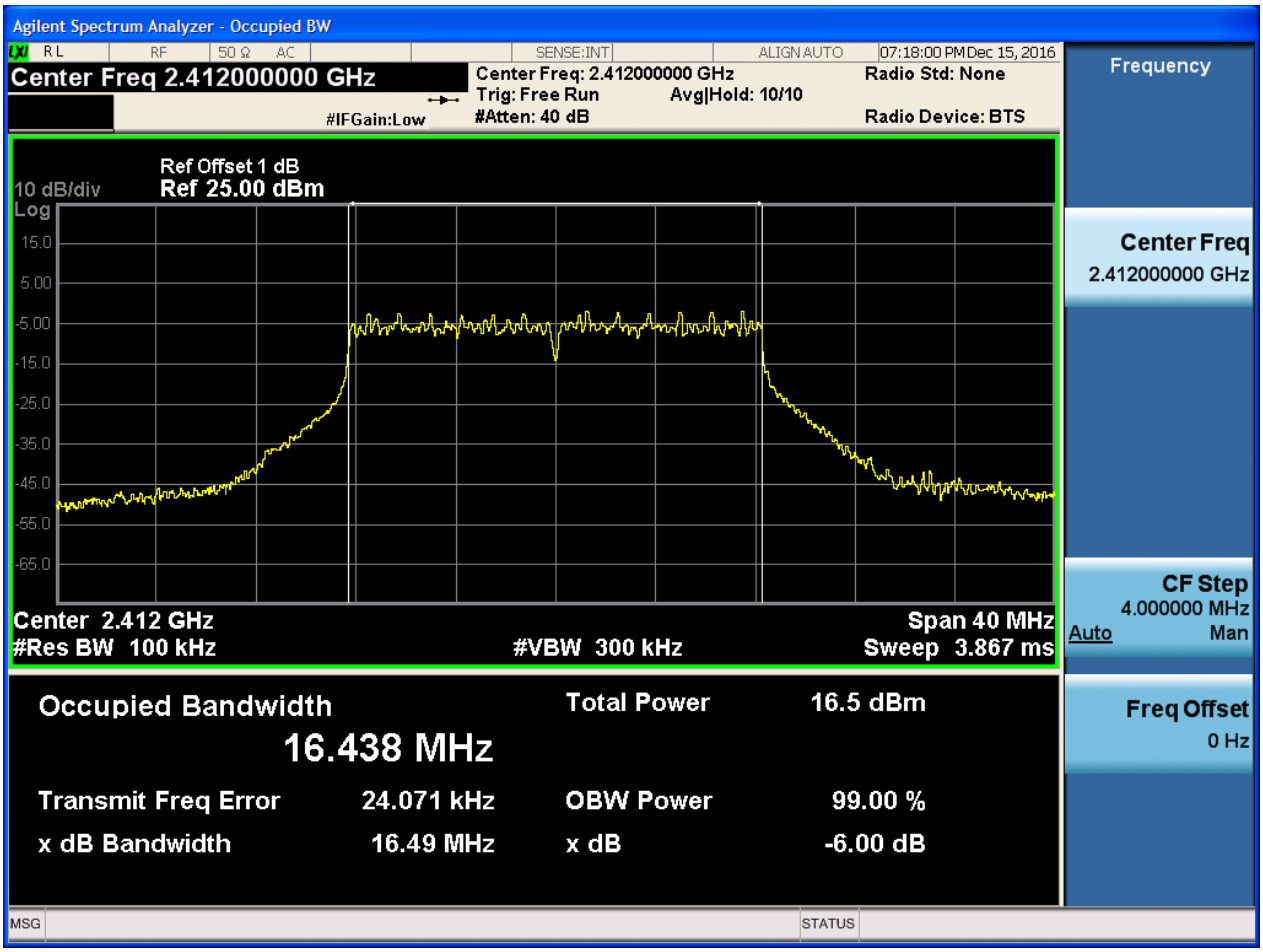

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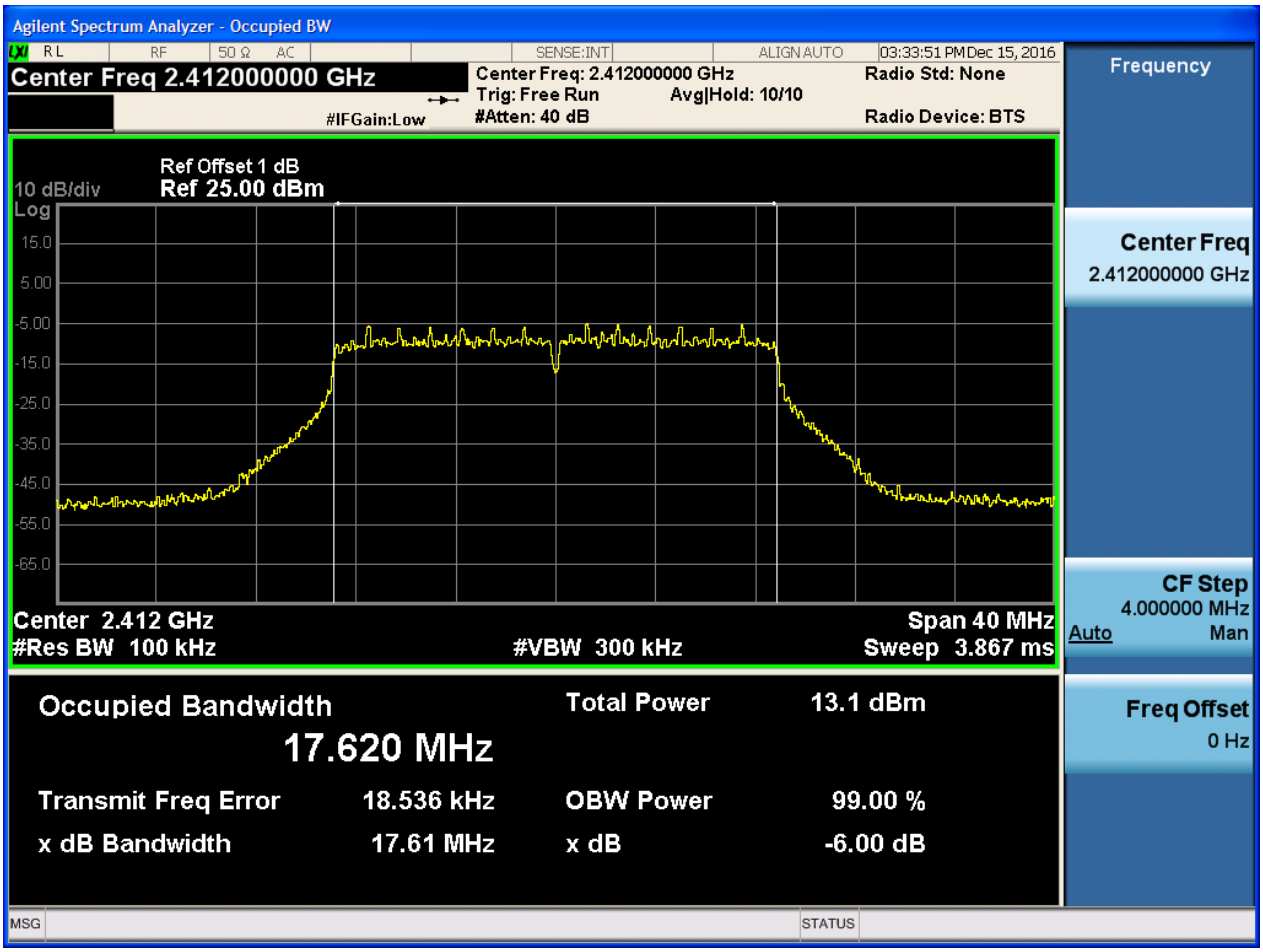
2.14 11N20m_L@Ant 2



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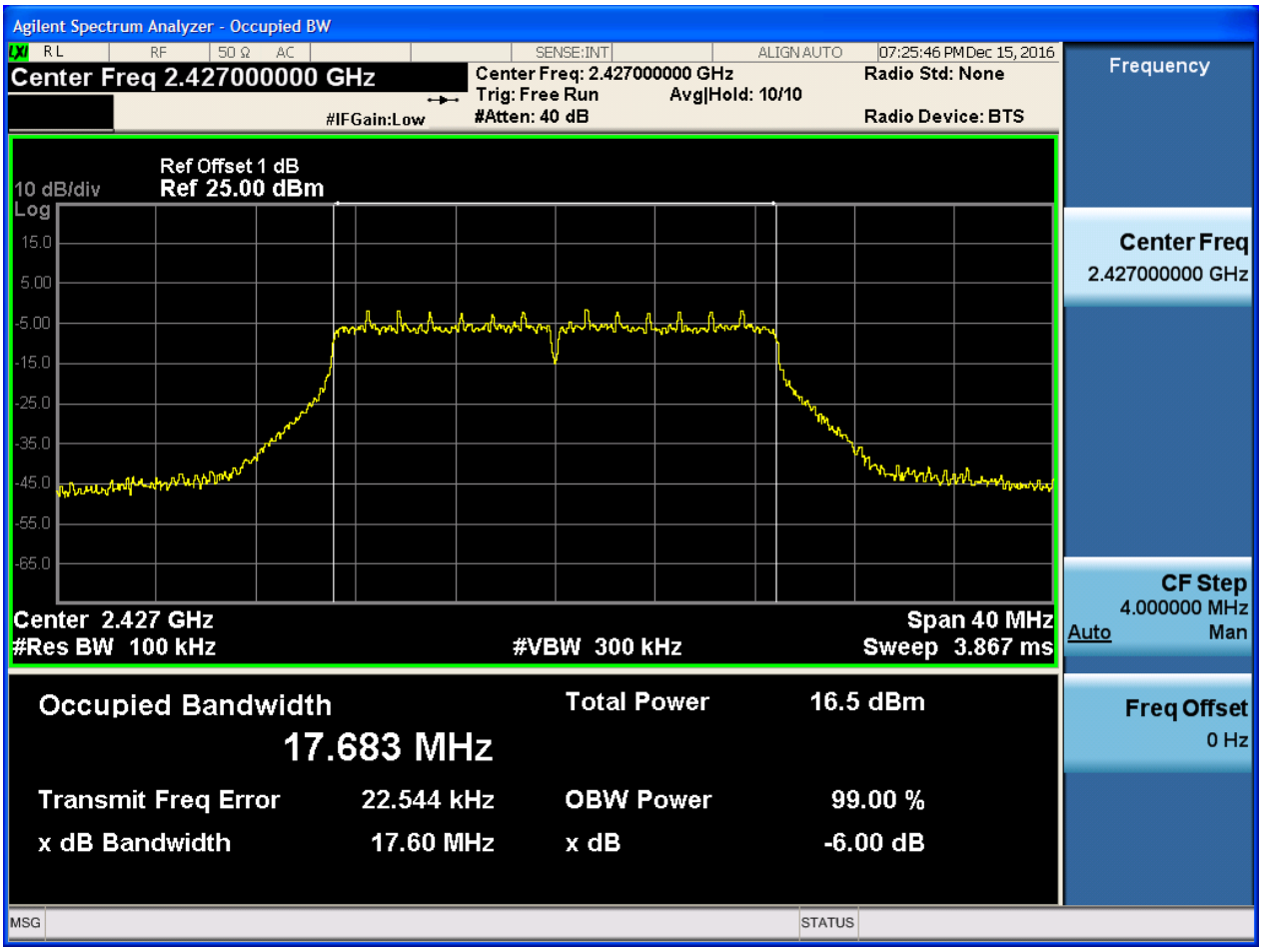
2.15 11N20m_M@Ant 1



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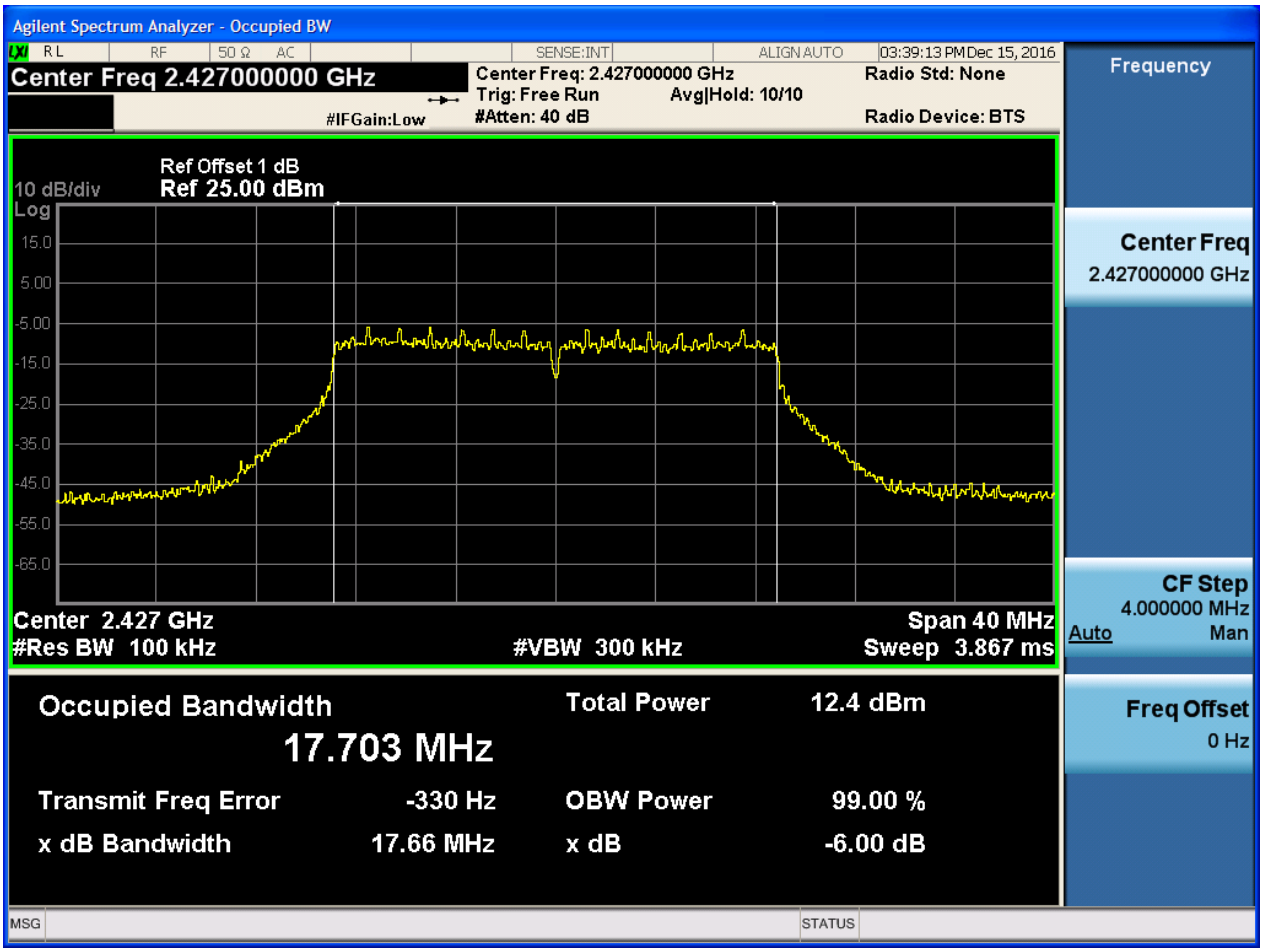
2.16 11N20m_M@Ant 2



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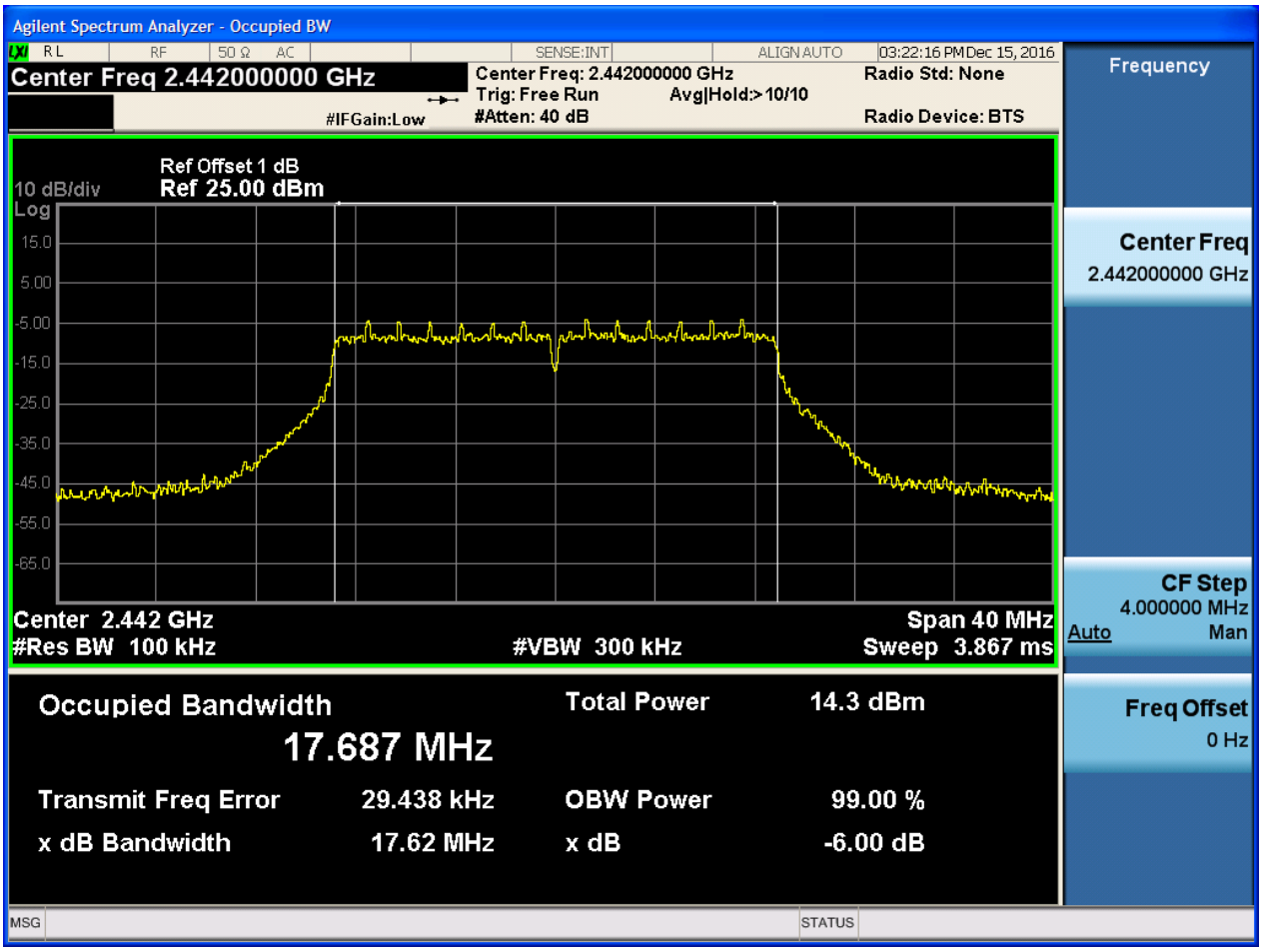
2.17 11N20m_H@Ant 1



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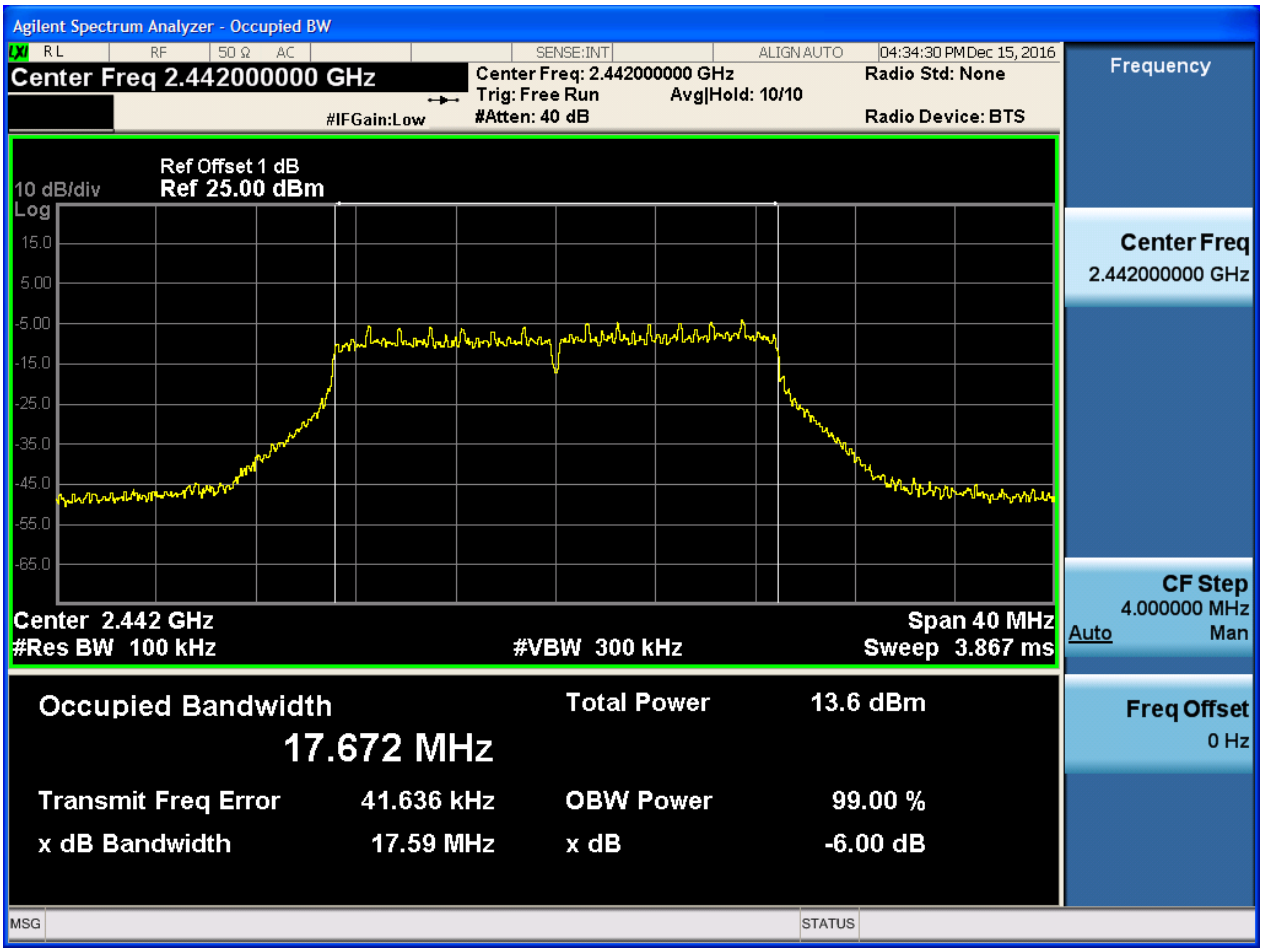
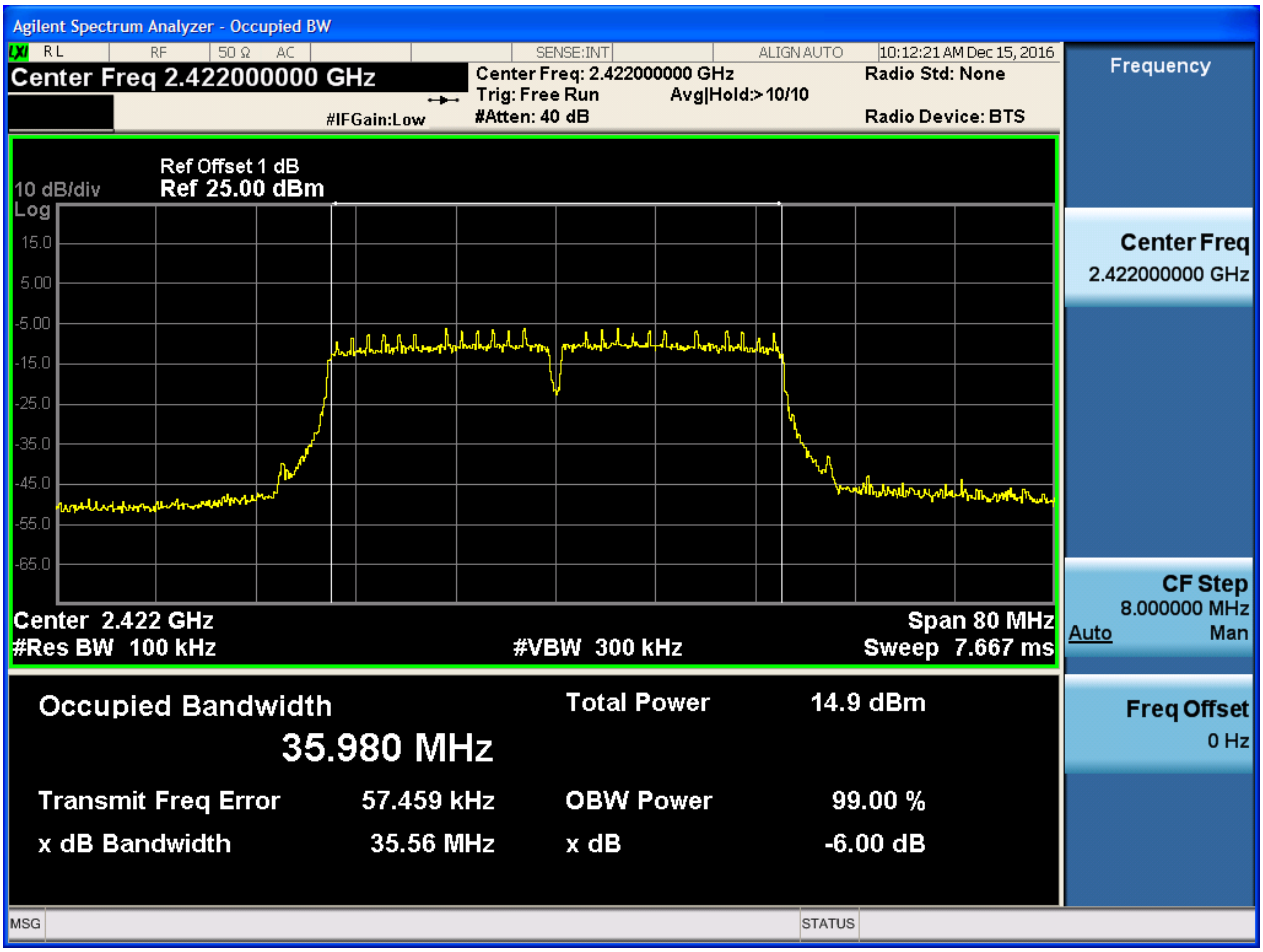


2.19 11N40_L@Ant 1



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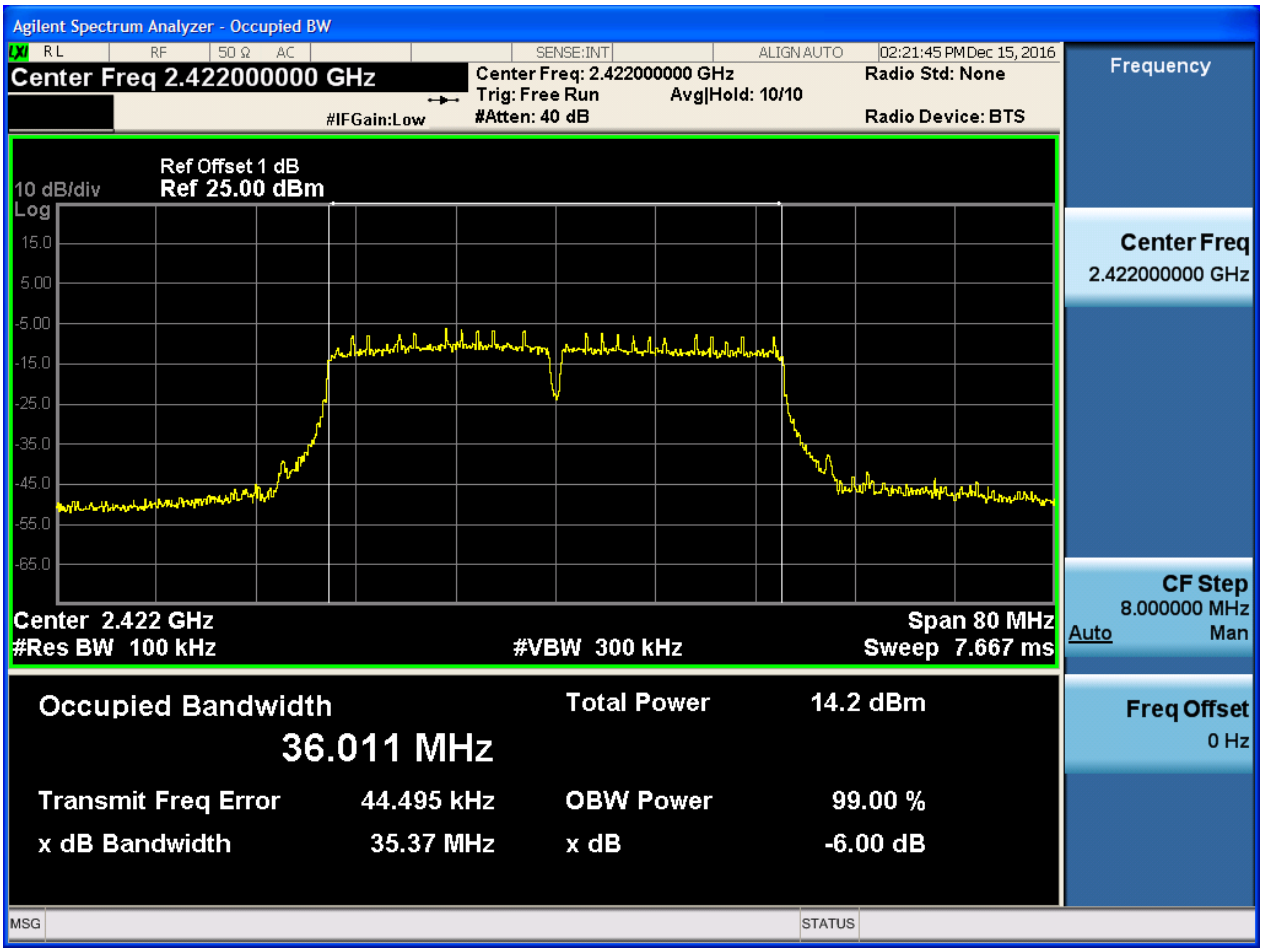
2.20 11N40_L@Ant 2



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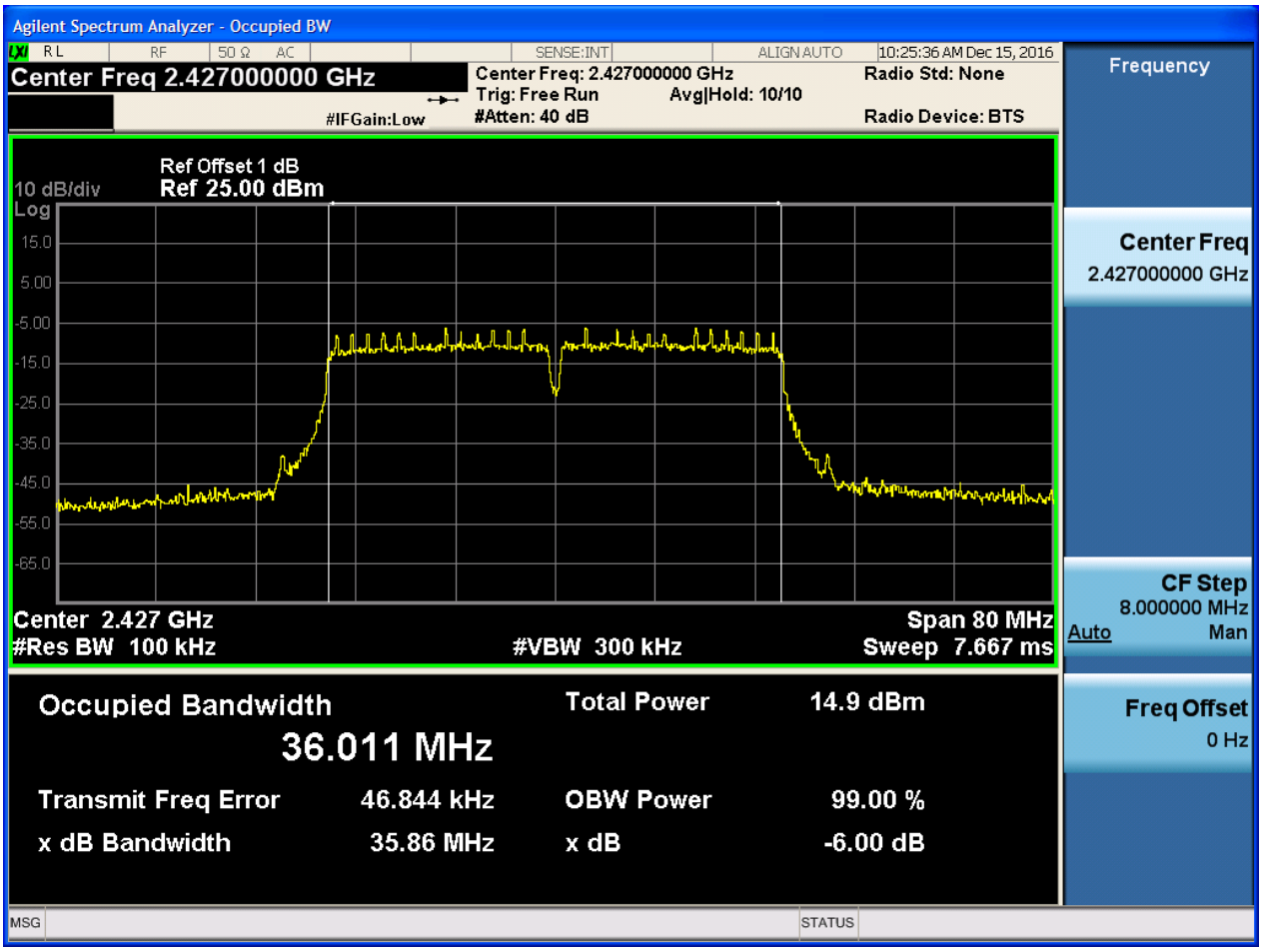
2.21 11N40_M@Ant 1



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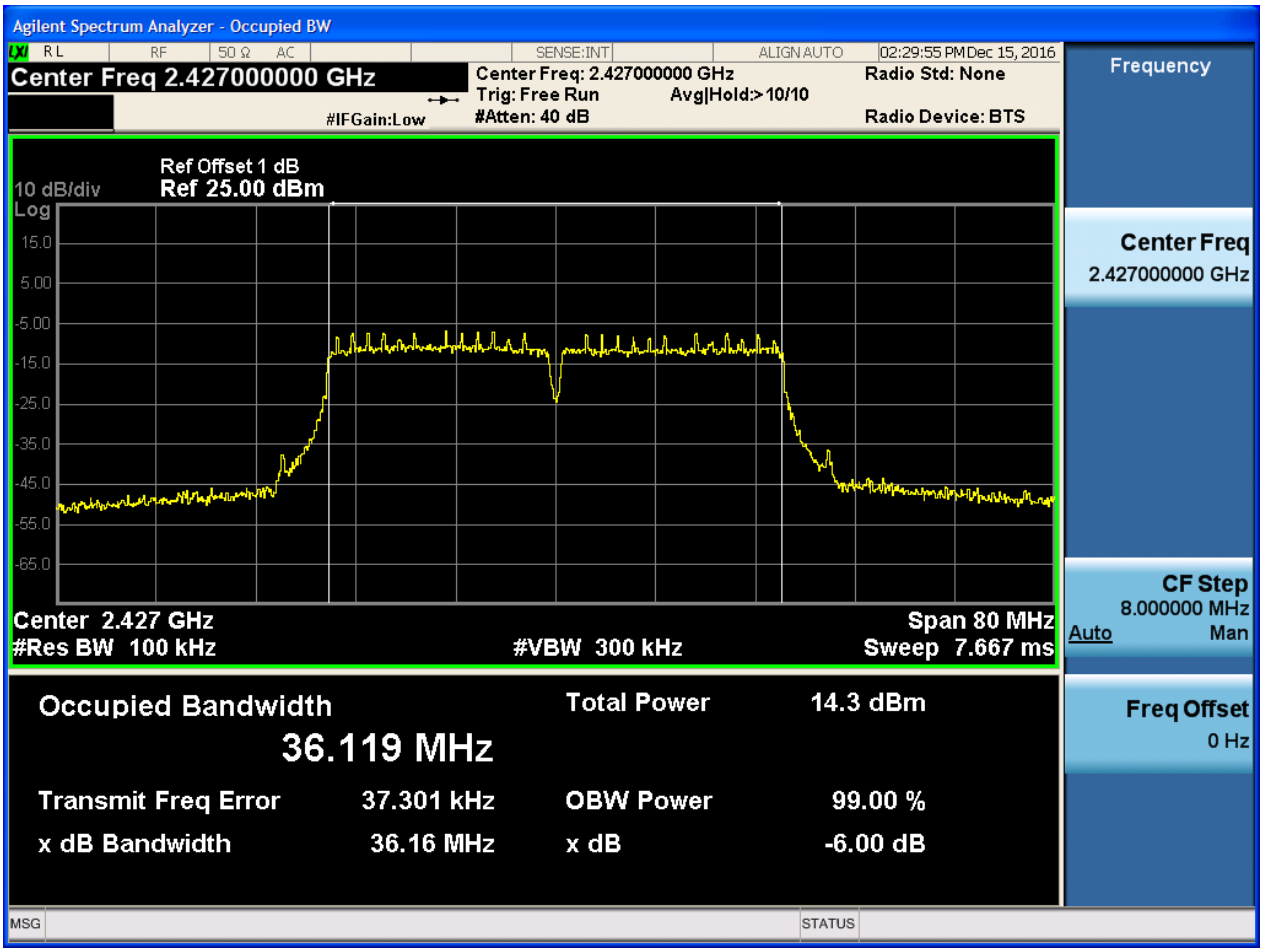
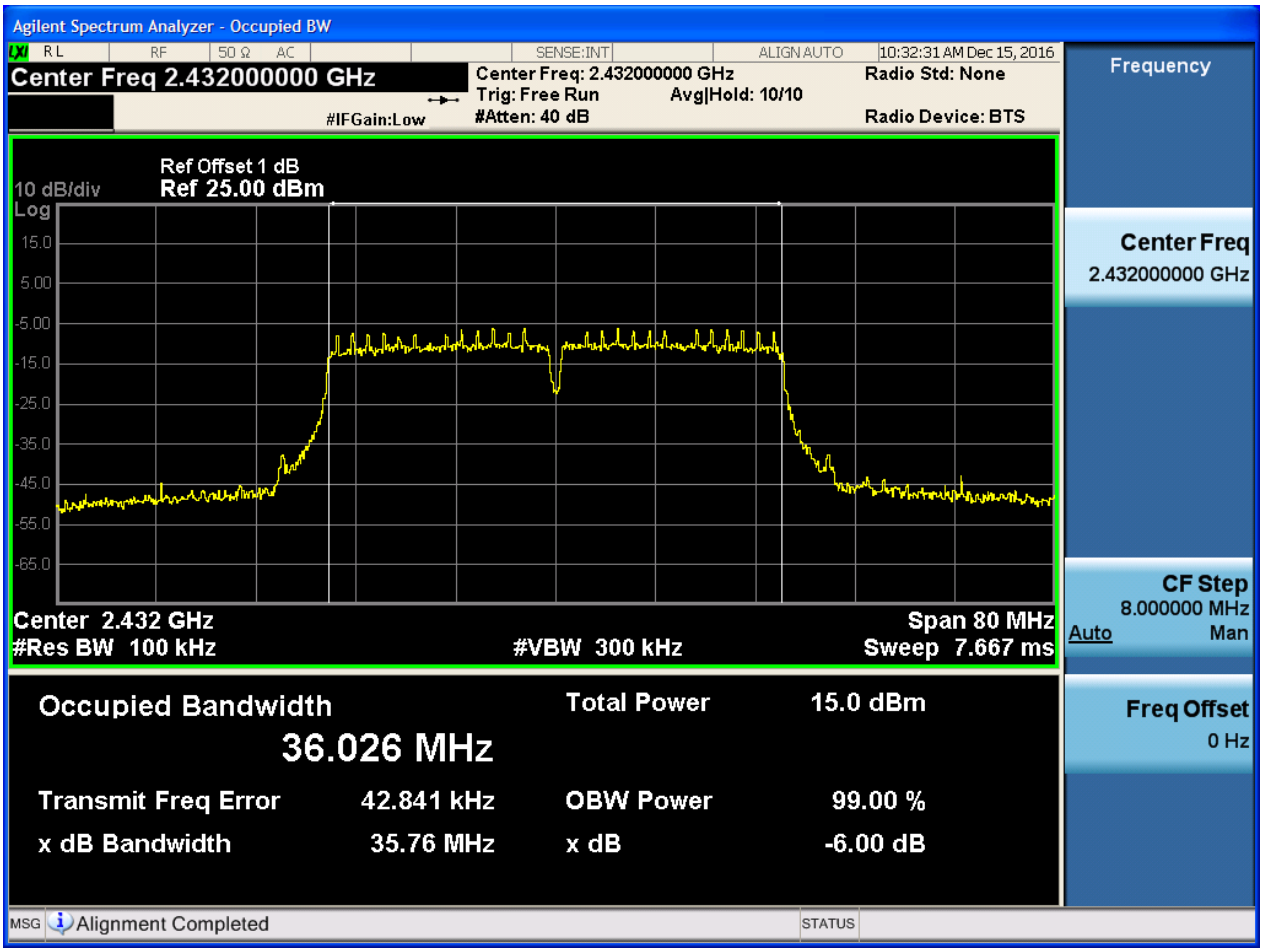
2.22 11N40_M@Ant 2



2.23 11N40_H@Ant 1



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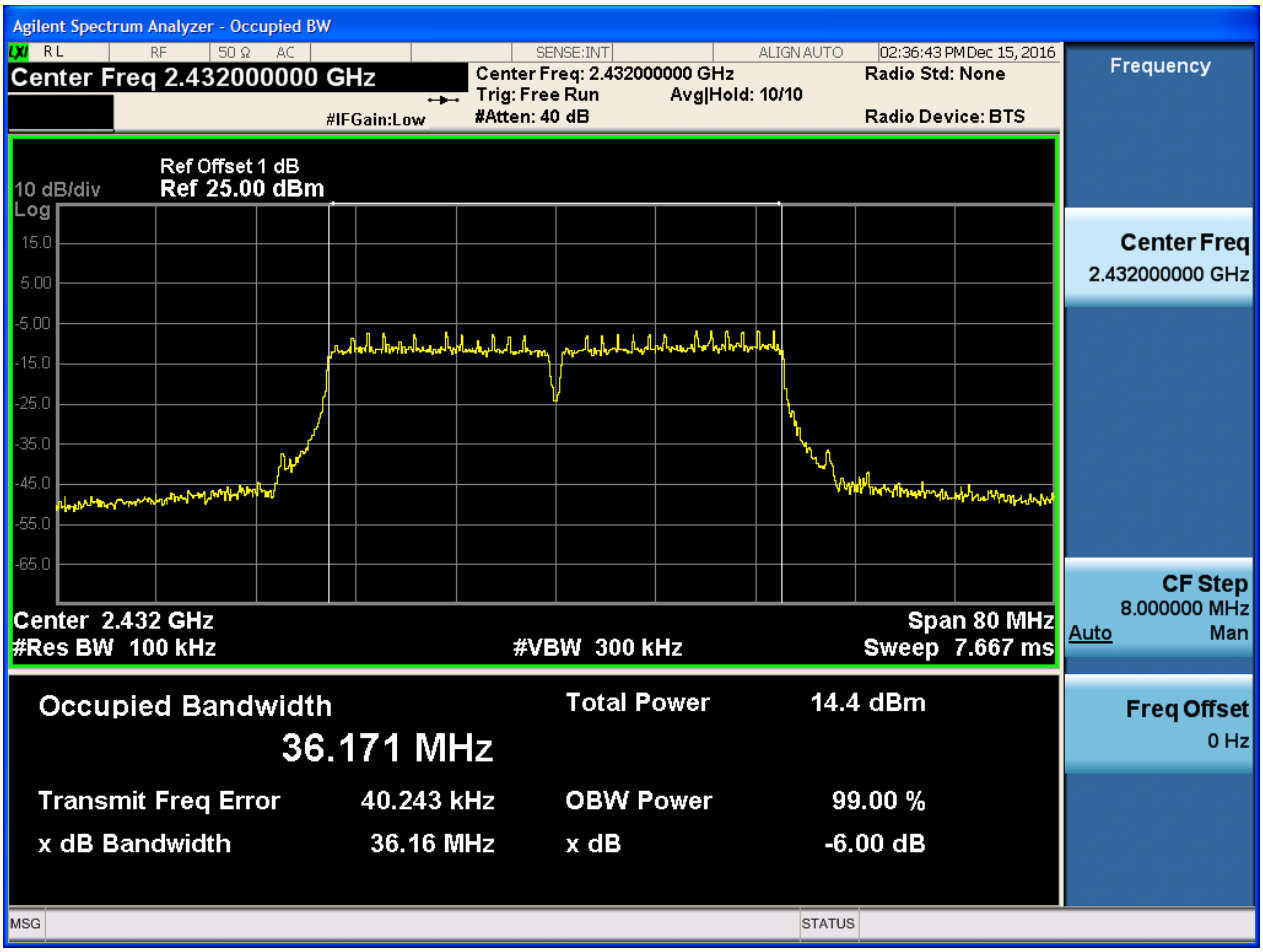
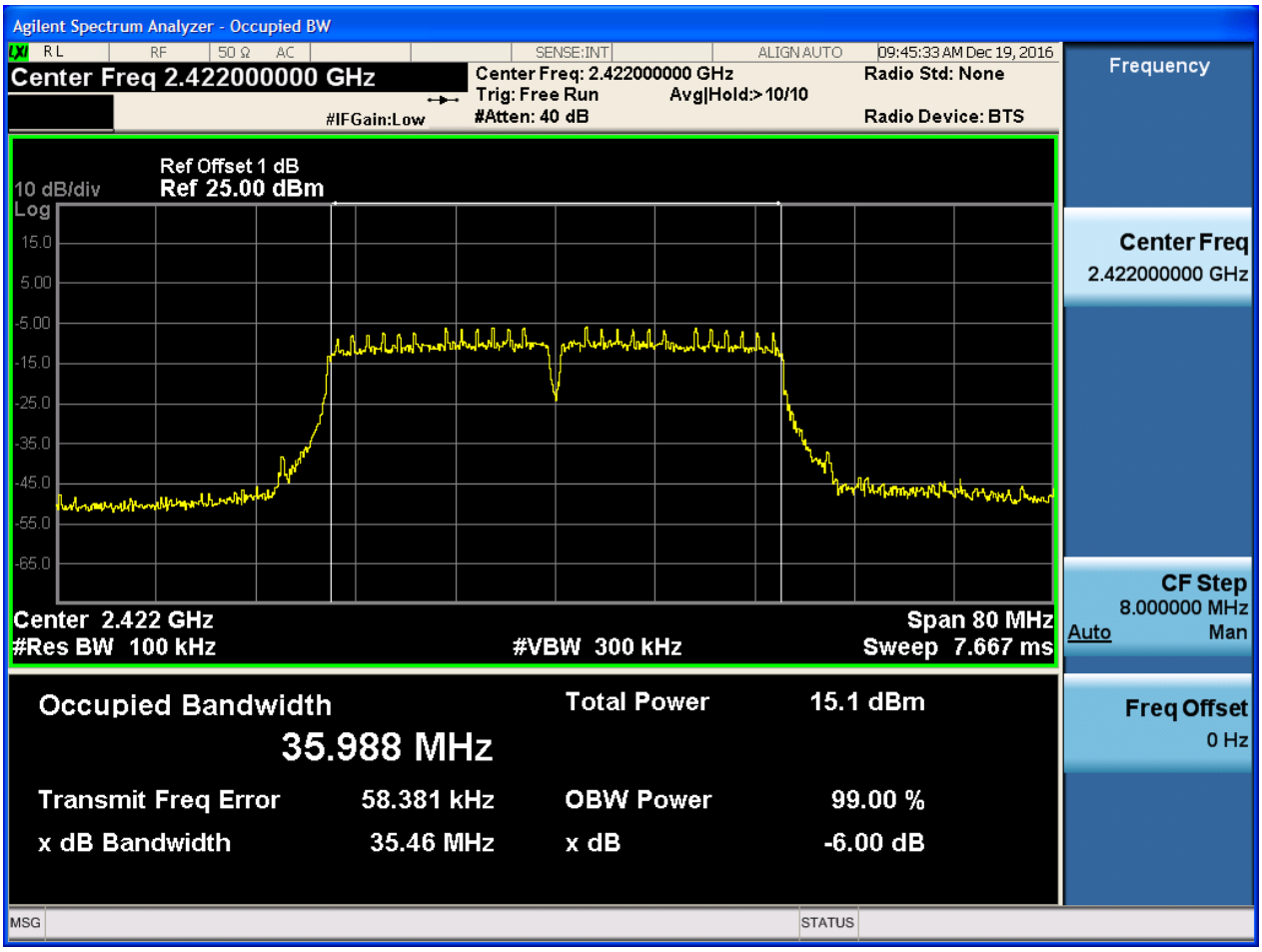
2.24 11N40_H@Ant 2



2.31 11N40m_L@Ant 1



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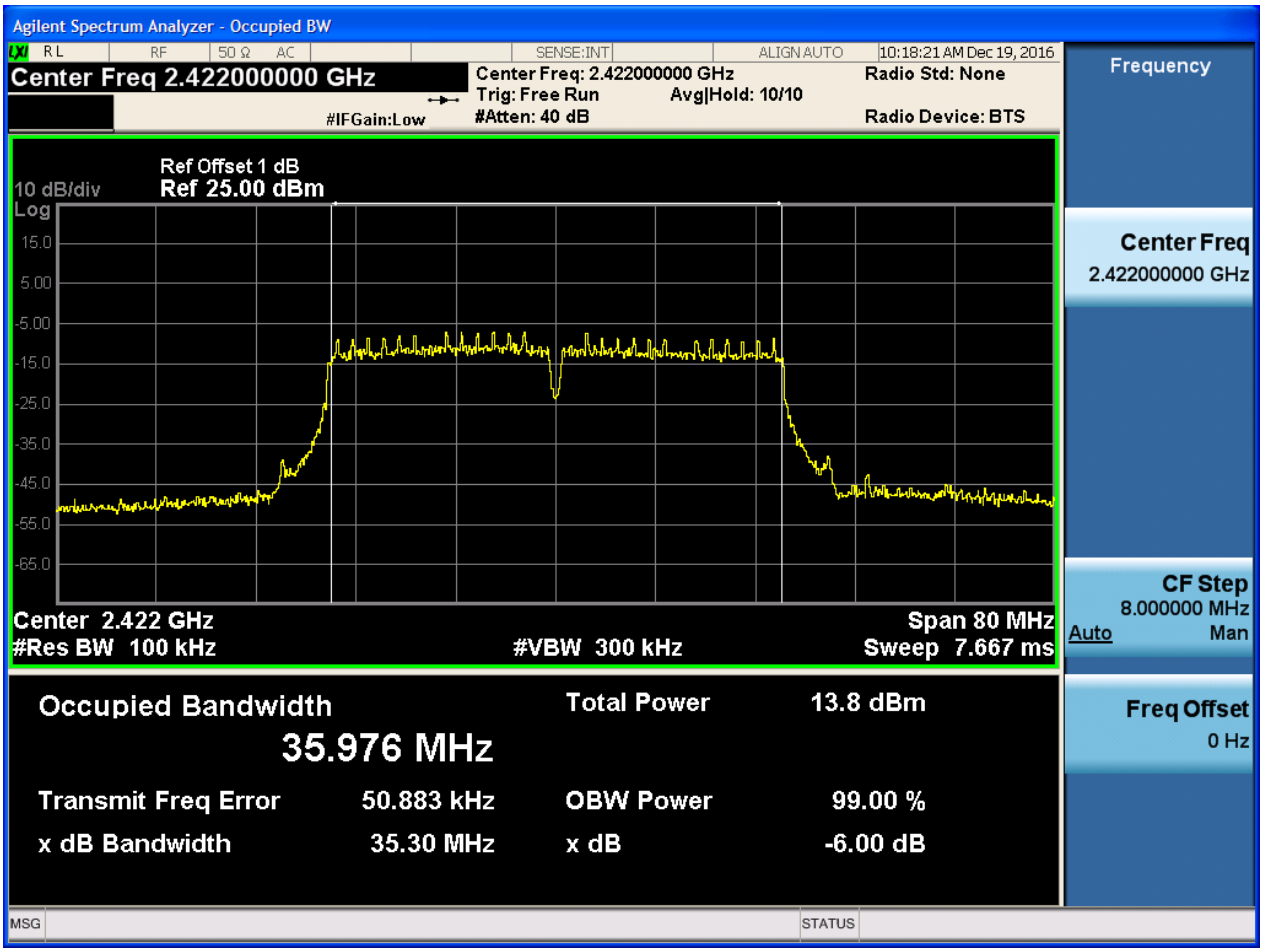
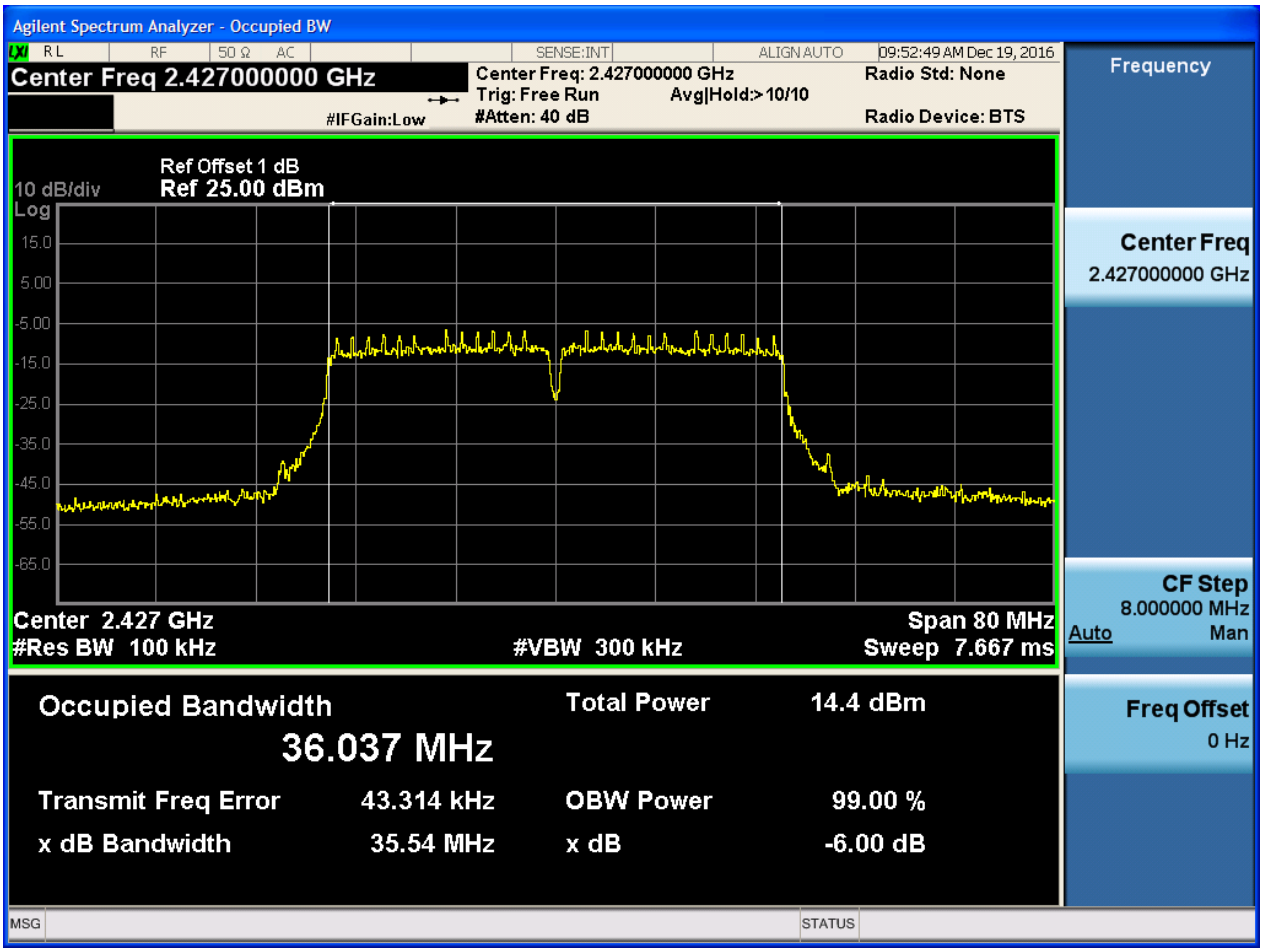
2.32 11N40m_L@Ant 2



2.33 11N40m_M@Ant 1



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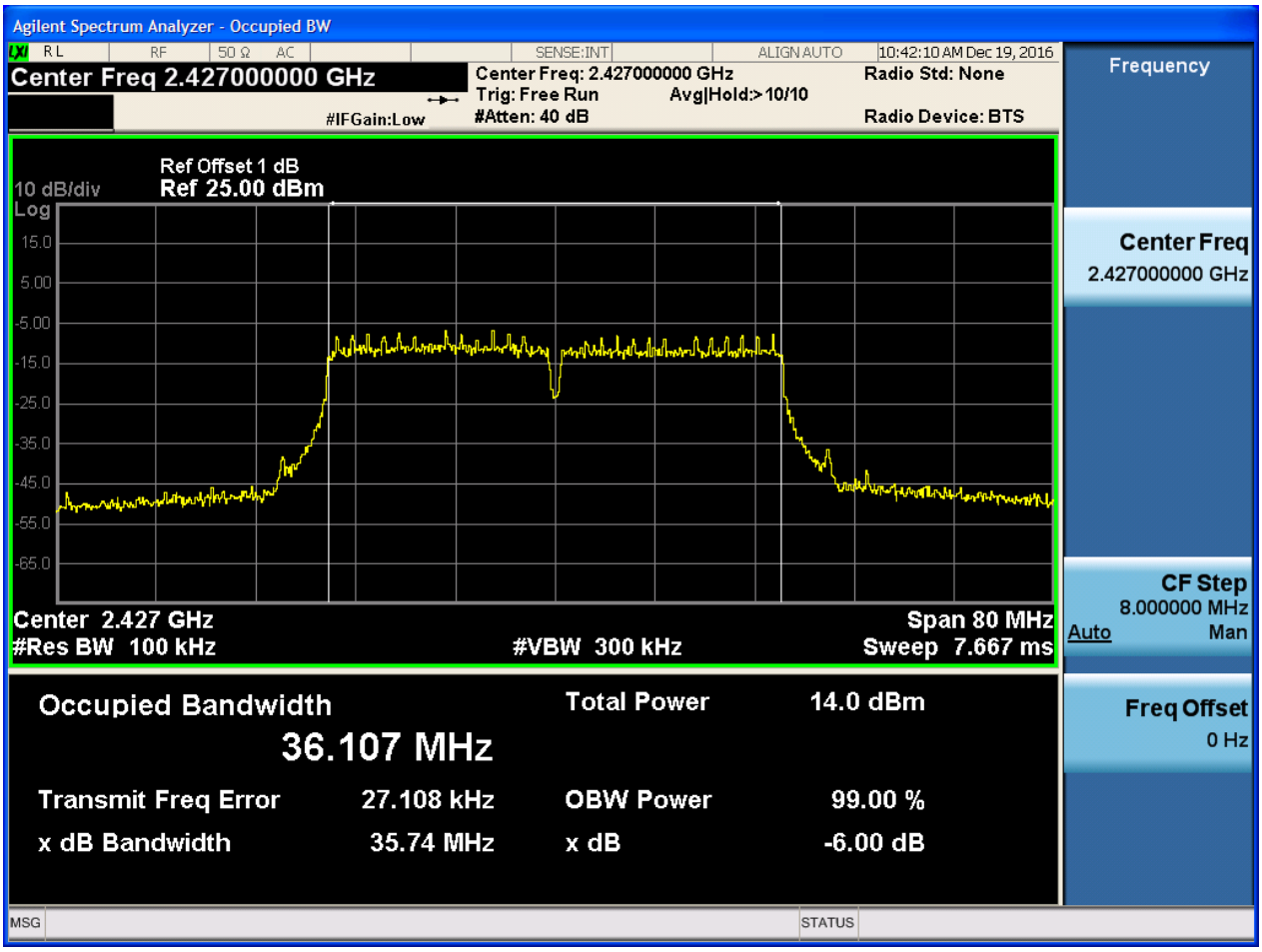
2.34 11N40m_M@Ant 2



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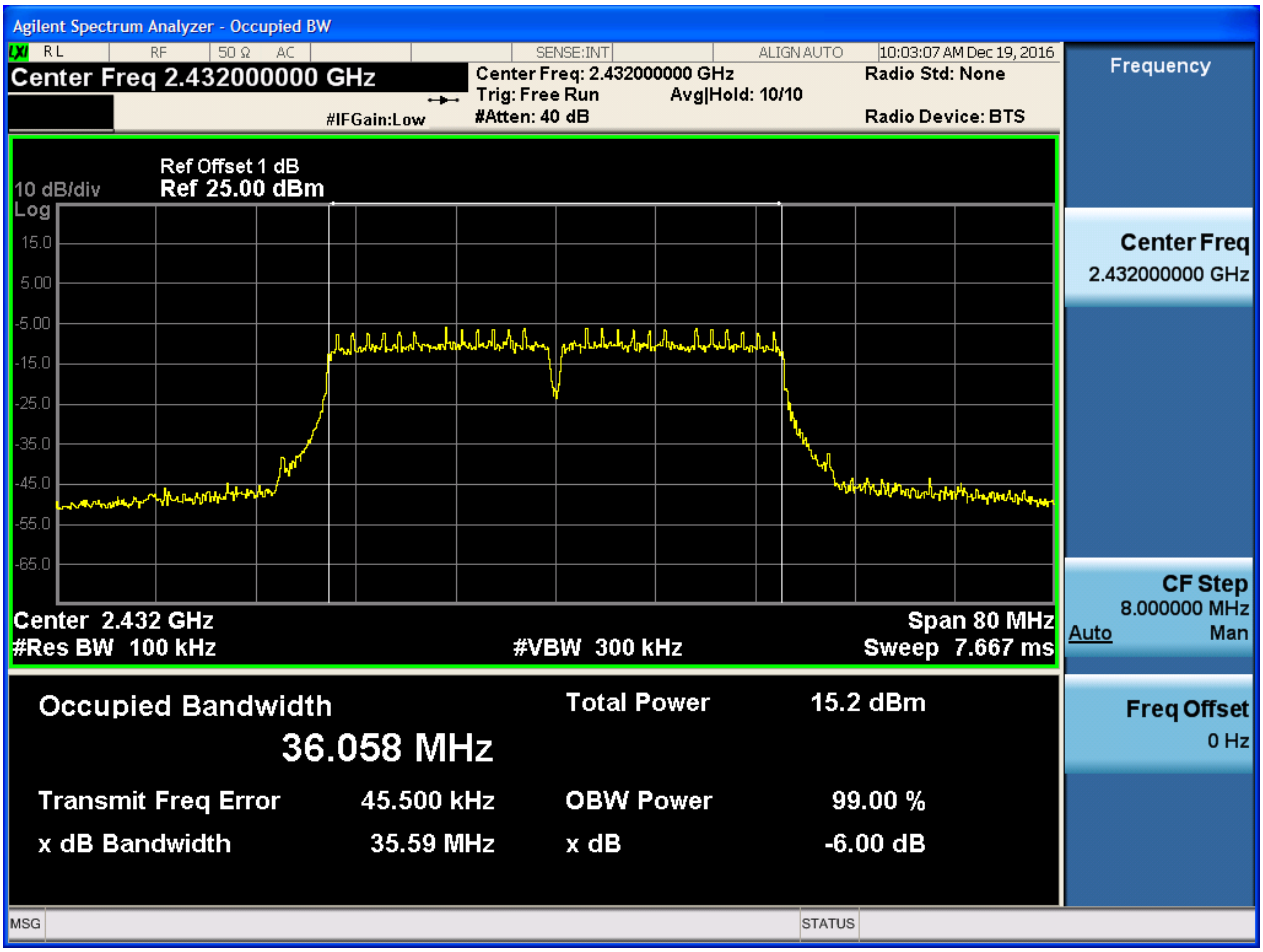
2.35 11N40m_H@Ant 1



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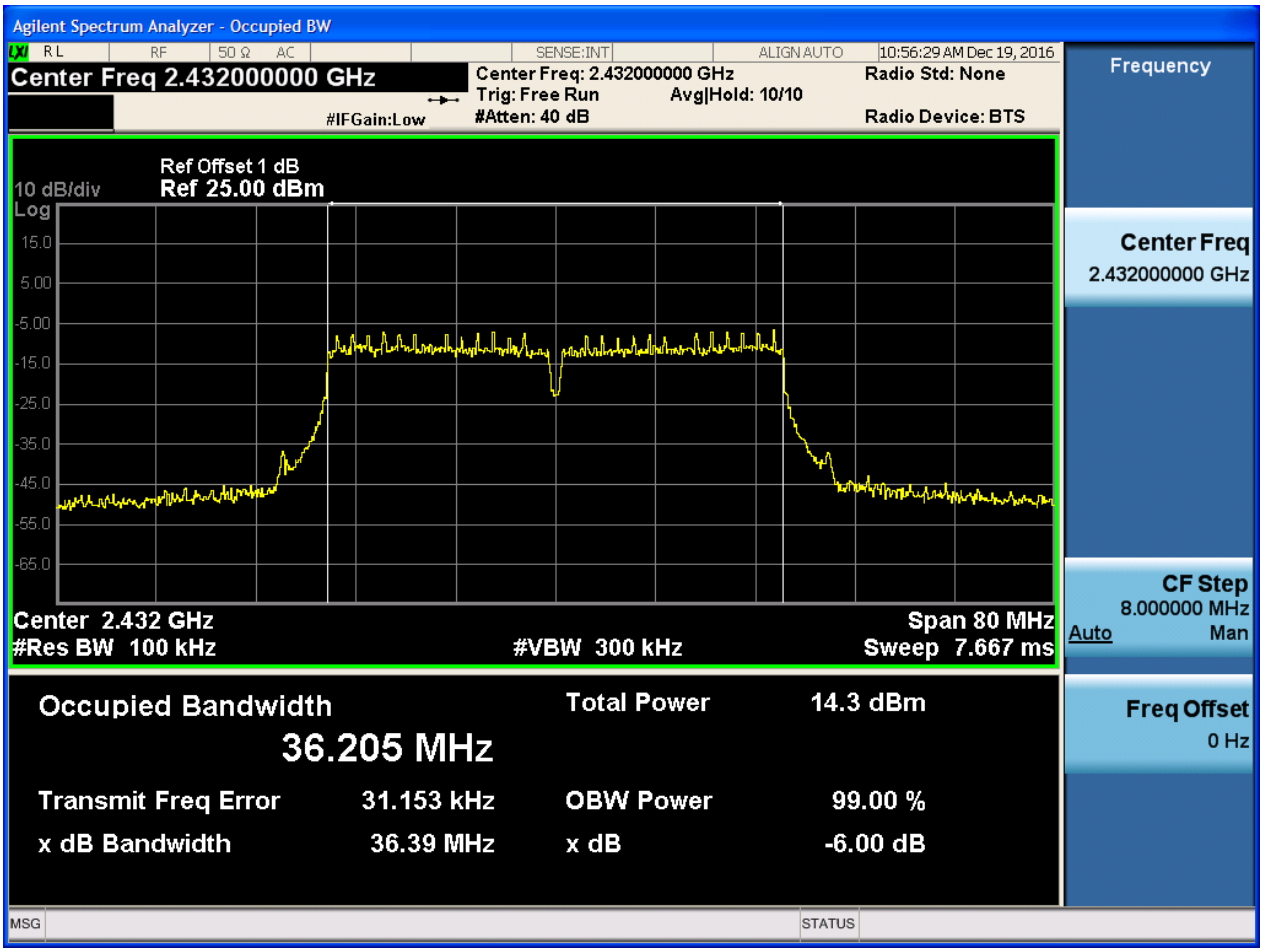
2.36 11N40m_H@Ant 2



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Appendix B: Occupied Bandwidth

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]	Ant	Occupied Bandwidth [MHz]	Verdict
11B	L	2412	Ant 1	15.02	pass
11B	L	2412	Ant 2	14.90	pass
11B	M	2427	Ant 1	15.02	pass
11B	M	2427	Ant 2	15.17	pass
11B	H	2442	Ant 1	15.06	pass
11B	H	2442	Ant 2	15.22	pass
11G	L	2412	Ant 1	16.66	pass
11G	L	2412	Ant 2	16.62	pass
11G	M	2427	Ant 1	16.70	pass
11G	M	2427	Ant 2	16.77	pass
11G	H	2442	Ant 1	16.70	pass
11G	H	2442	Ant 2	16.69	pass
11N20	L	2412	Ant 1	17.85	pass
11N20	L	2412	Ant 2	17.80	pass
11N20	M	2427	Ant 1	17.88	pass
11N20	M	2427	Ant 2	17.97	pass
11N20	H	2442	Ant 1	17.88	pass
11N20	H	2442	Ant 2	17.91	pass
11N20m	L	2412	Ant 1	16.58	pass
11N20m	L	2412	Ant 2	17.73	pass
11N20m	M	2427	Ant 1	17.82	pass
11N20m	M	2427	Ant 2	17.84	pass
11N20m	H	2442	Ant 1	17.83	pass
11N20m	H	2442	Ant 2	17.80	pass
11N40	L	2422	Ant 1	36.14	pass
11N40	L	2422	Ant 2	36.16	pass
11N40	M	2427	Ant 1	36.16	pass
11N40	M	2427	Ant 2	36.28	pass
11N40	H	2432	Ant 1	36.16	pass
11N40	H	2432	Ant 2	36.33	pass
11N40m	L	2422	Ant 1	36.19	pass
11N40m	L	2422	Ant 2	36.14	pass

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Test Mode	Test Channel	Frequency[MHz]	Ant	Occupied Bandwidth [MHz]	Verdict
11N40m	M	2427	Ant 1	36.24	pass
11N40m	M	2427	Ant 2	36.26	pass
11N40m	H	2432	Ant 1	36.26	pass
11N40m	H	2432	Ant 2	36.34	pass

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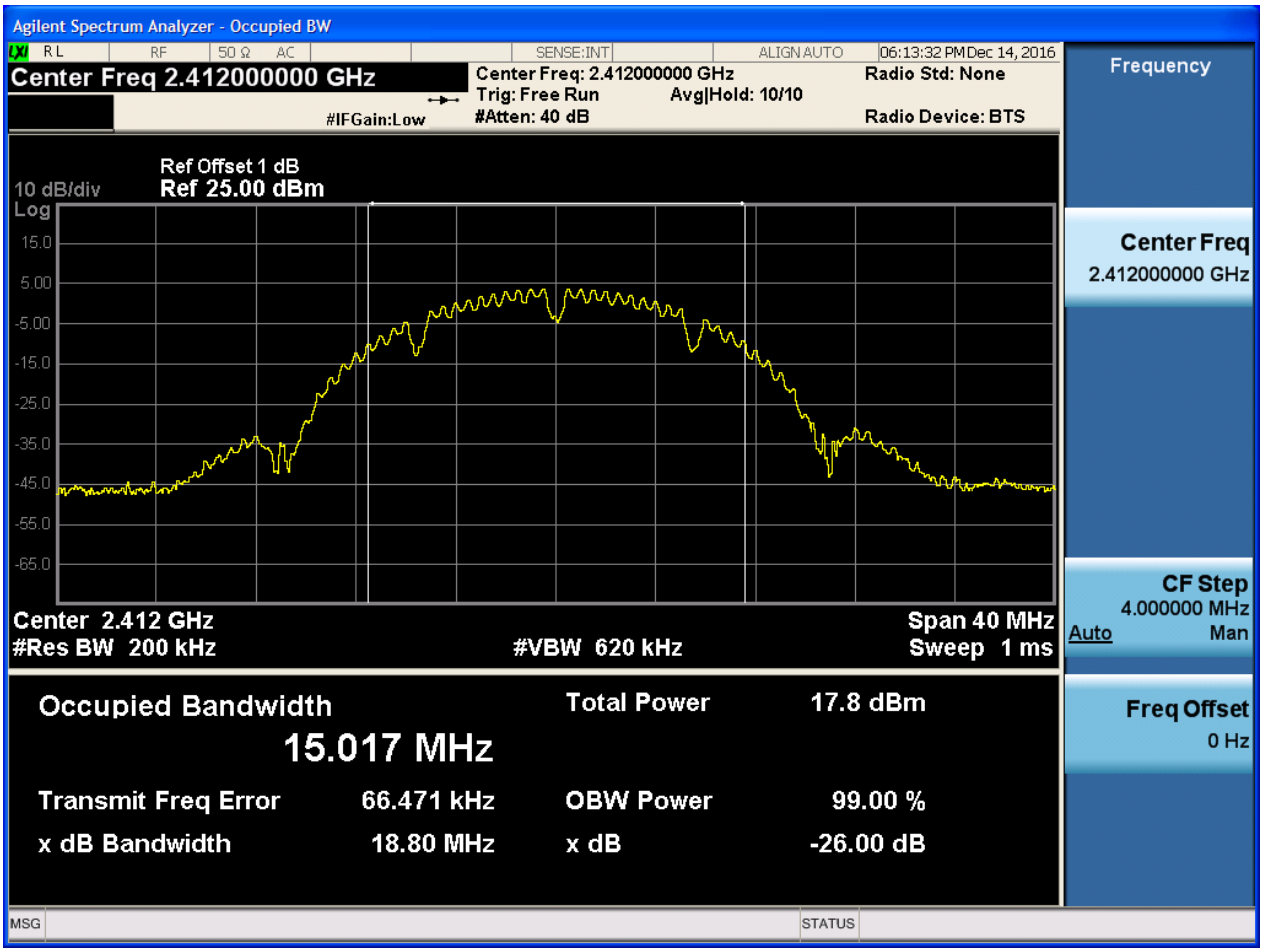
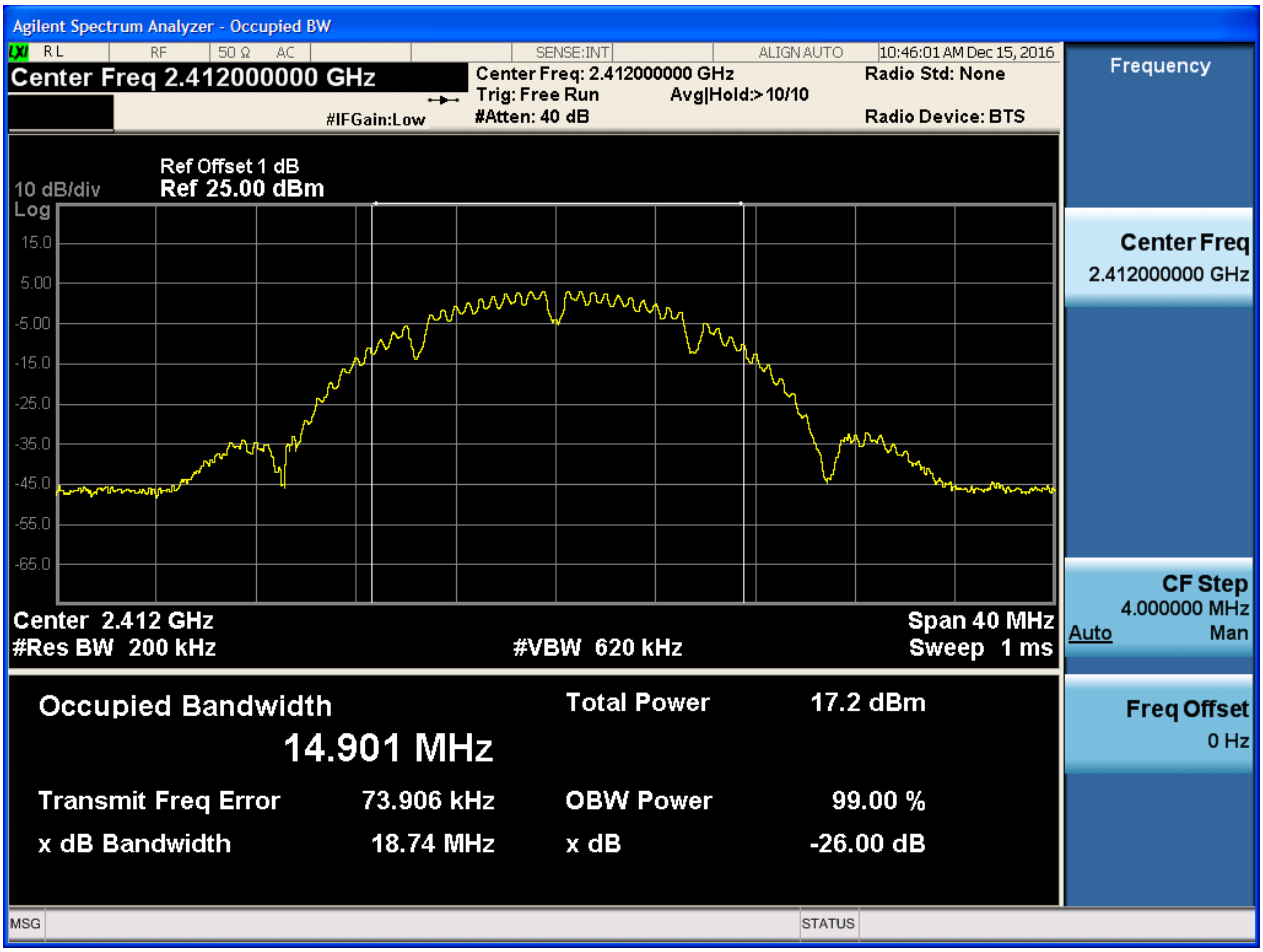
Part II - Test Plots

2.1 11B_L@Ant 1



2.2 11B_L@Ant 2



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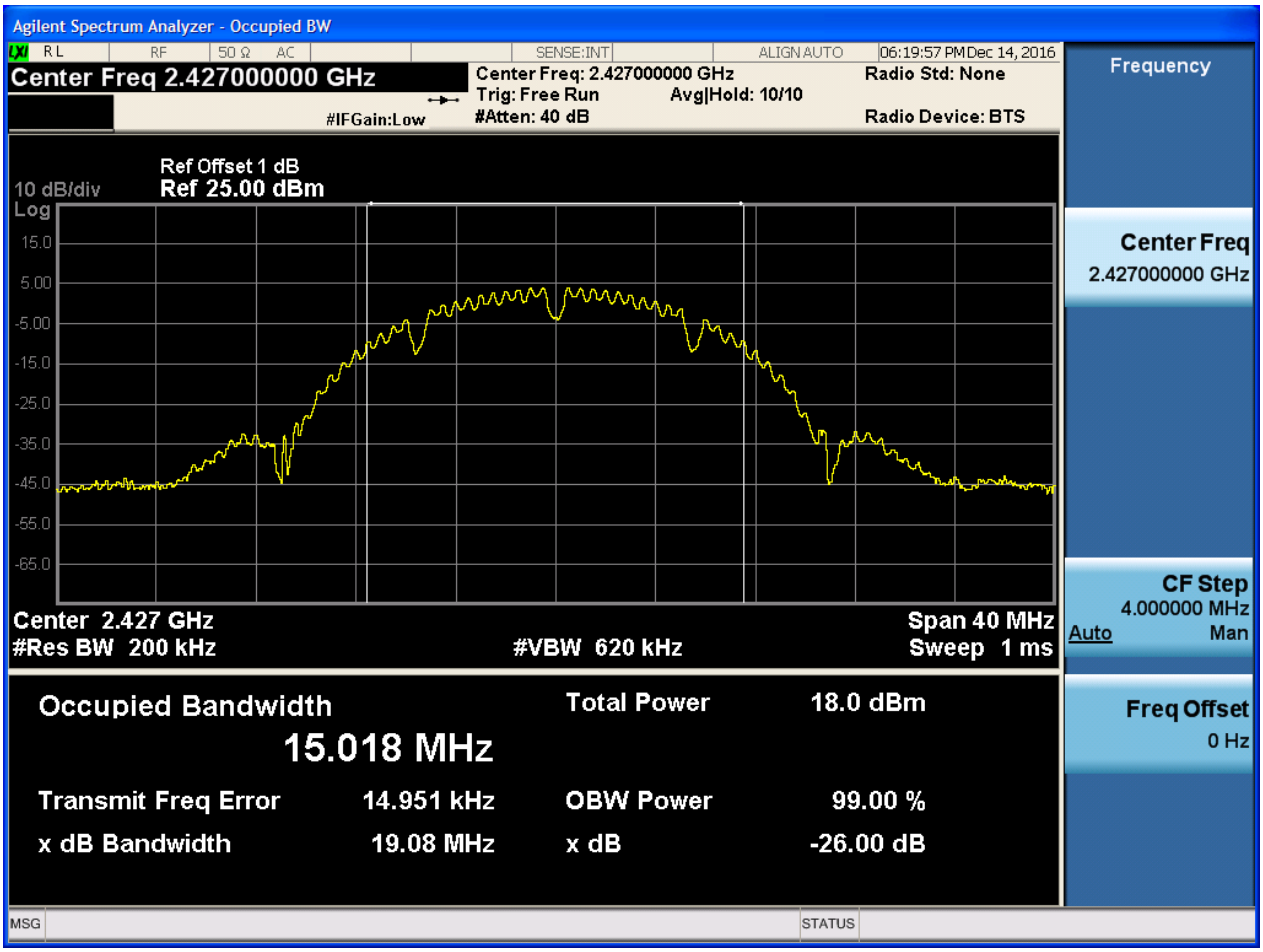
2.3 11B_M@Ant 1



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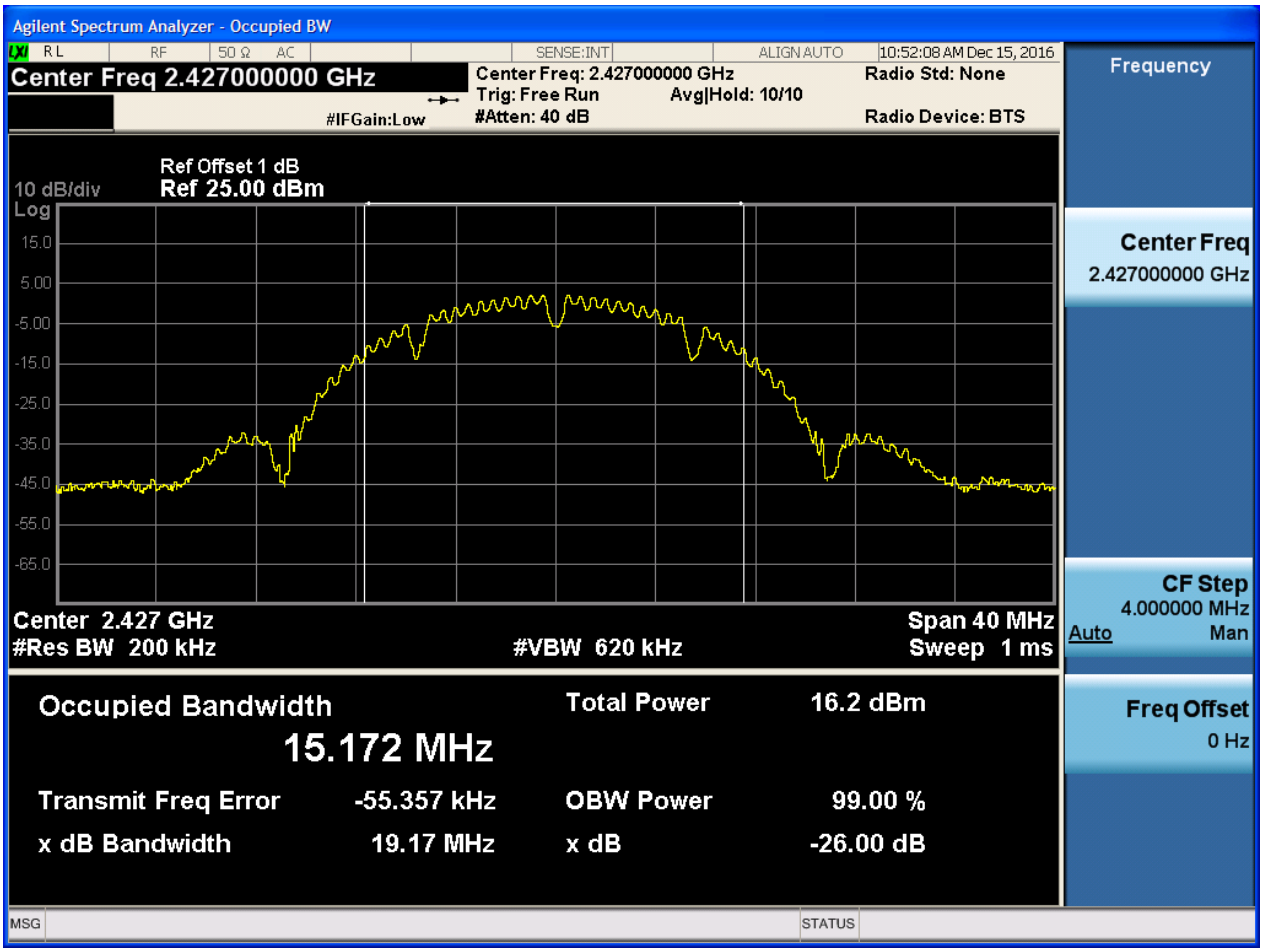
2.4 11B_M@Ant 2



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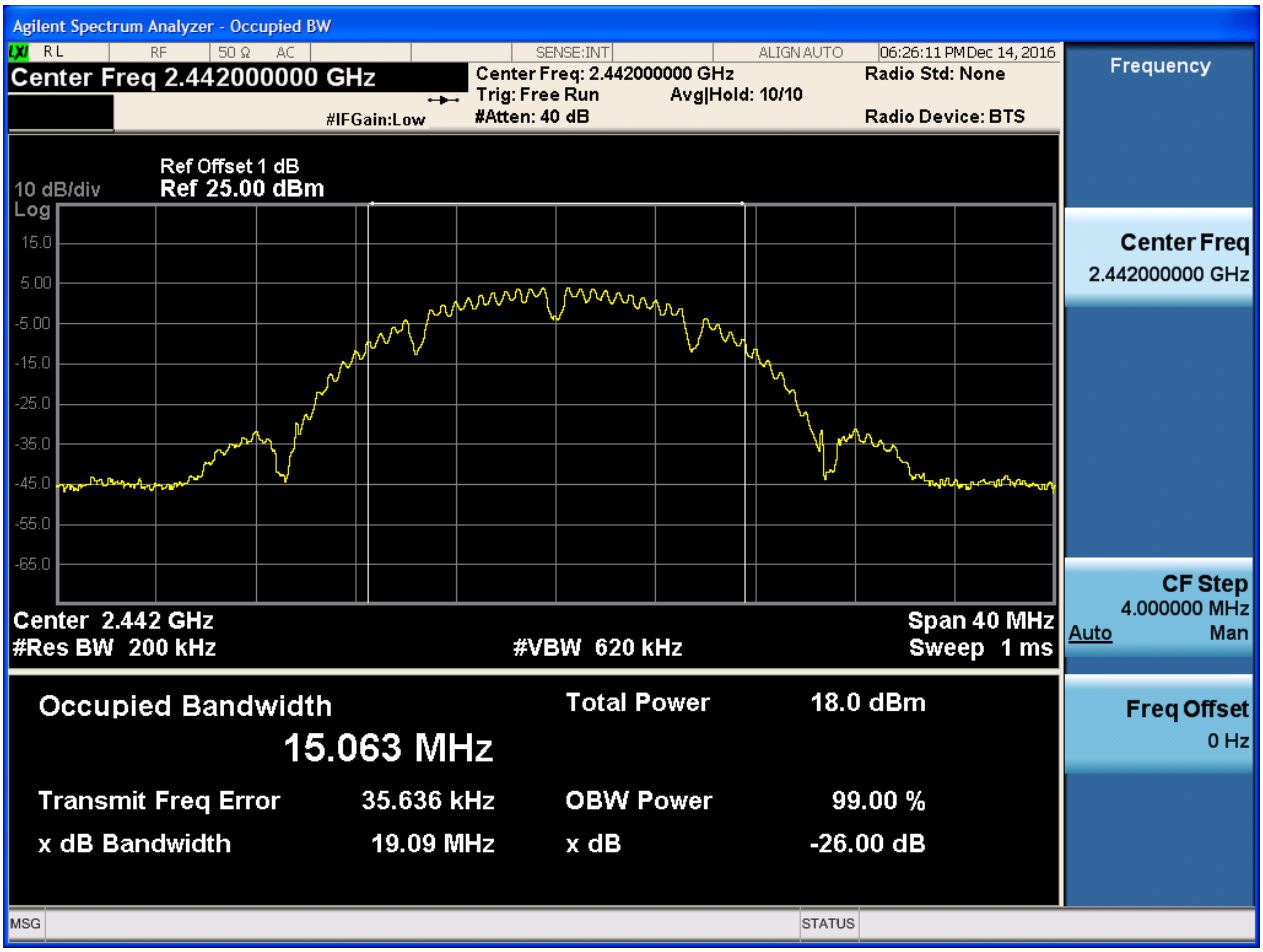
2.5 11B_H@Ant 1



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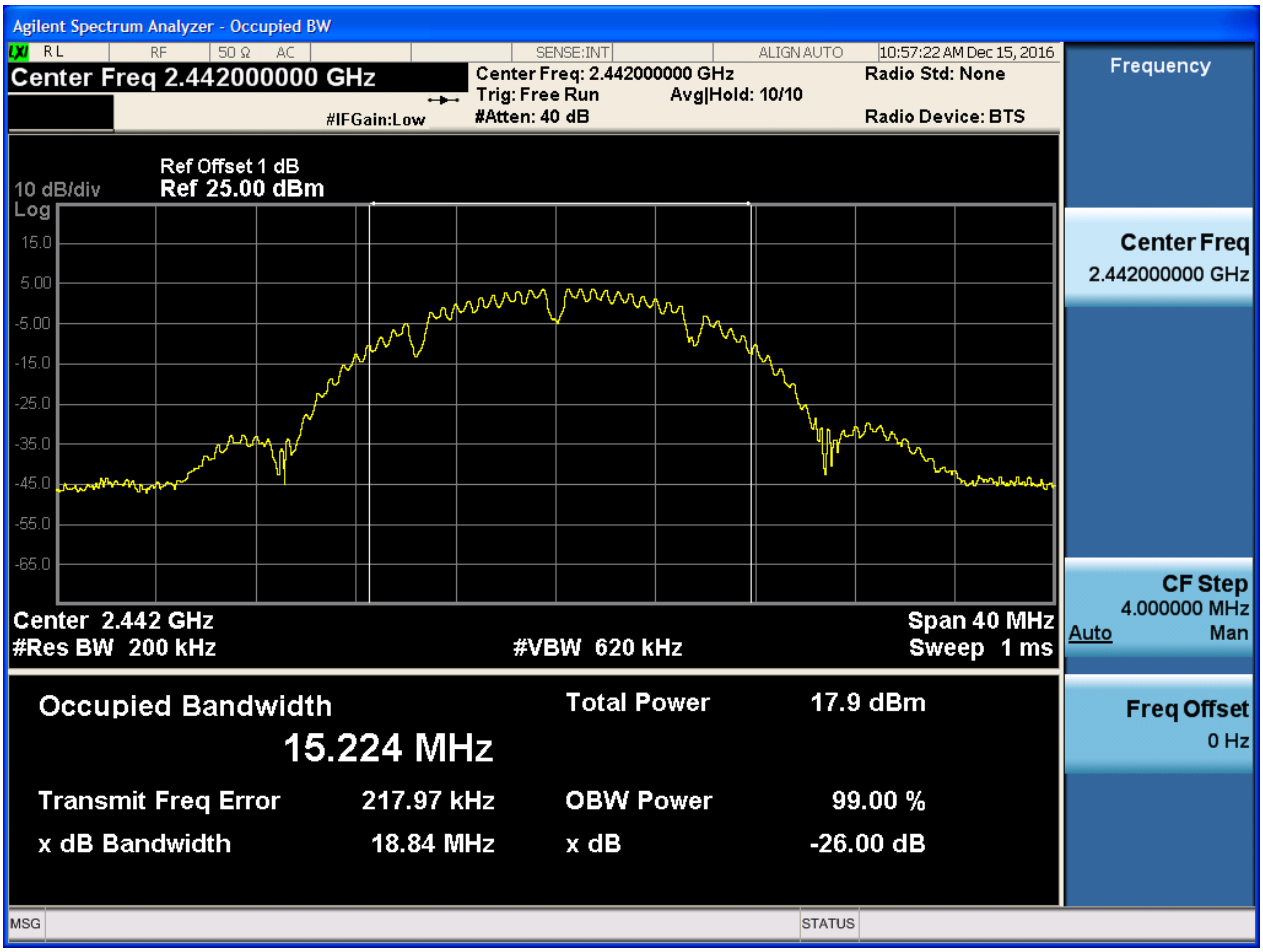
2.6 11B_H@Ant 2



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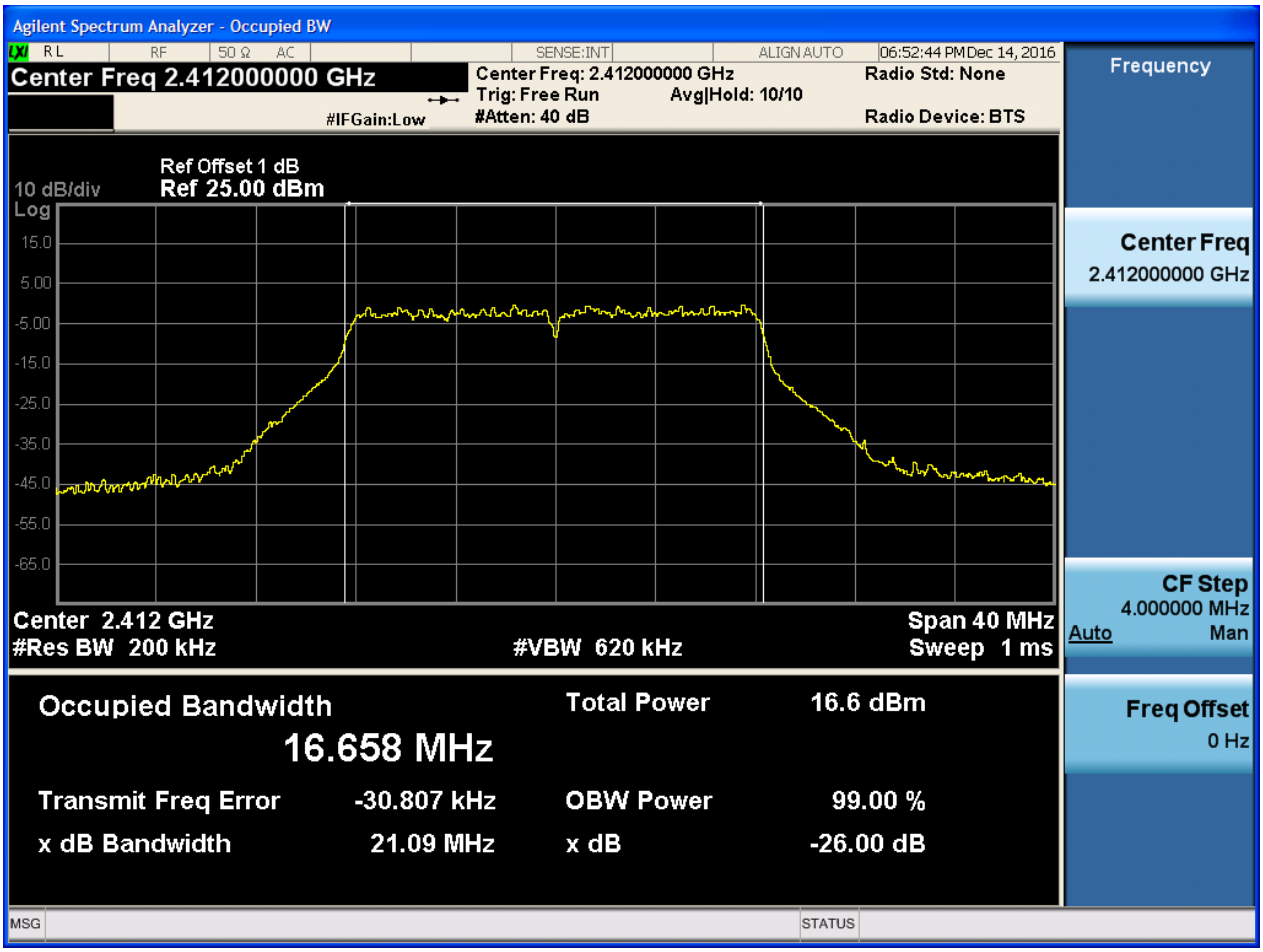
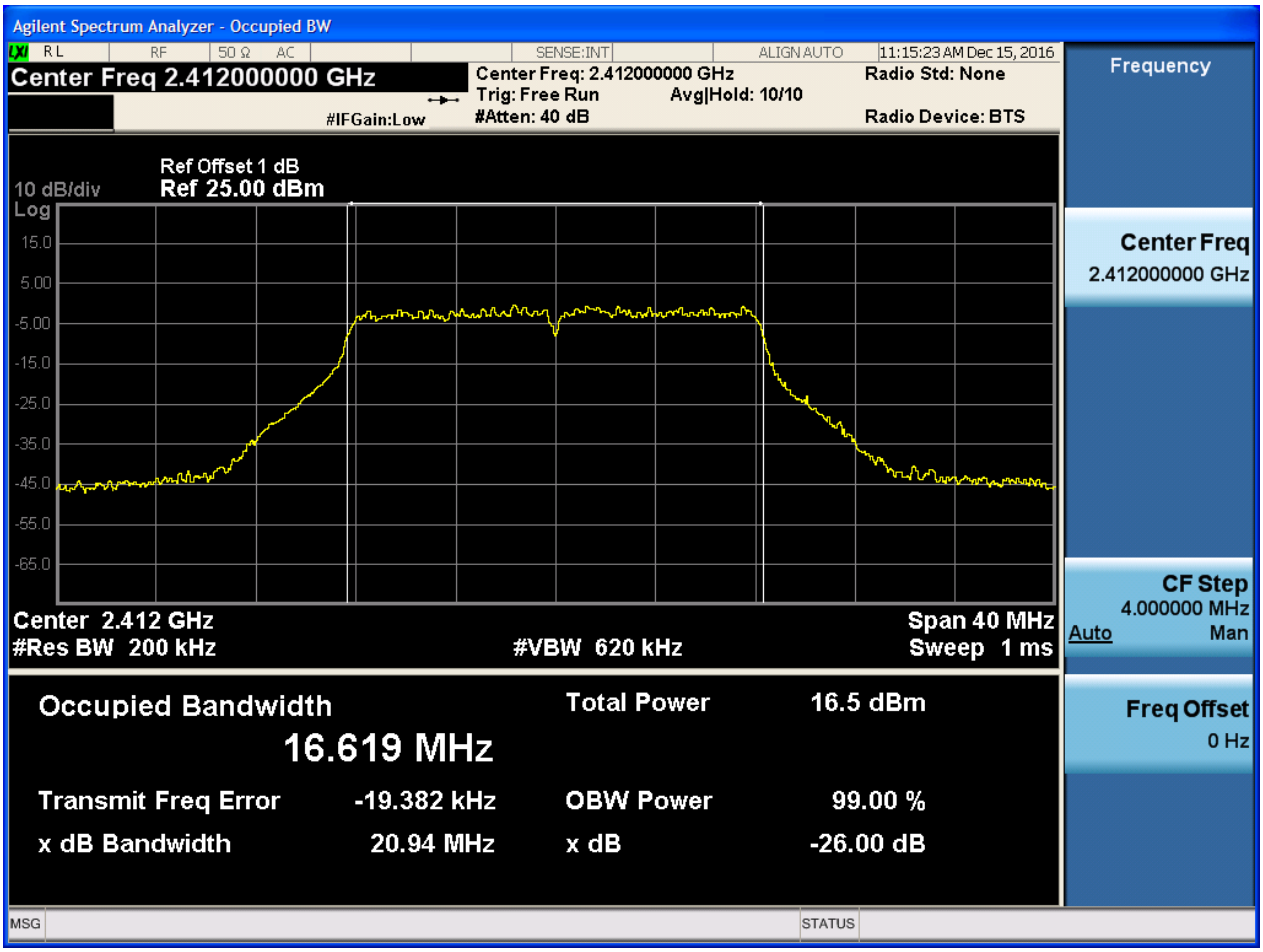
2.7 11G_L@Ant 1


Agilent Spectrum Analyzer - Occupied BW
Center Freq 2.412000000 GHz
Center Freq: 2.412000000 GHz
Trig: Free Run
Avg|Hold: 10/10
#Atten: 40 dB
Radio Std: None
Radio Device: BTS
#IFGain:Low
Ref Offset 1 dB
10 dB/div
Ref 25.00 dBm
Log
Center 2.412 GHz
#Res BW 200 kHz
#VBW 620 kHz
Span 40 MHz
Sweep 1 ms
Occupied Bandwidth
16.658 MHz
Total Power 16.6 dBm
Transmit Freq Error -30.807 kHz
OBW Power 99.00 %
x dB Bandwidth 21.09 MHz
x dB -26.00 dB
Frequency
Center Freq
2.412000000 GHz
CF Step
4.000000 MHz
Auto
Man
Freq Offset
0 Hz

2.8 11G_L@Ant 2



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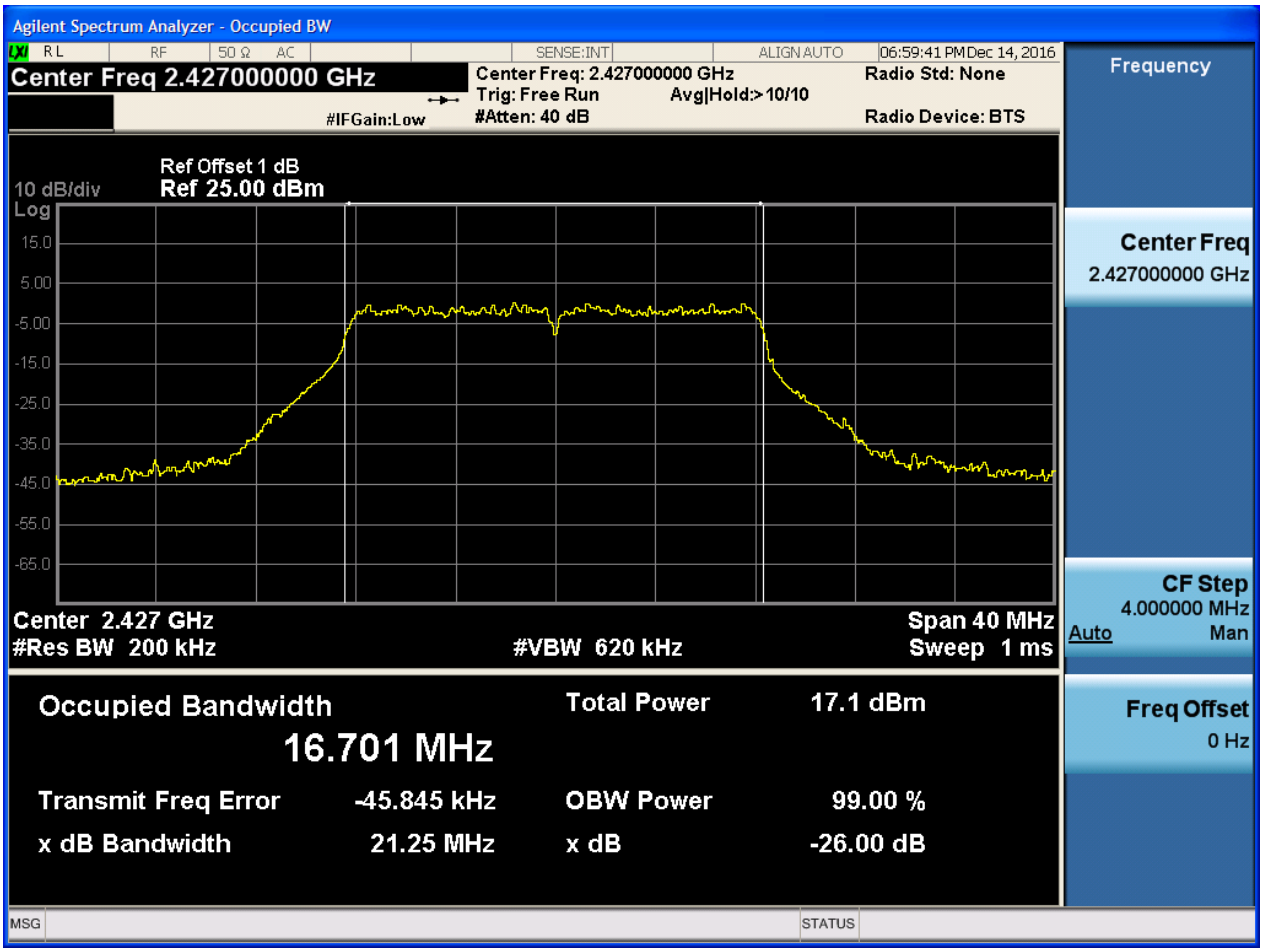
2.9 11G_M@Ant 1



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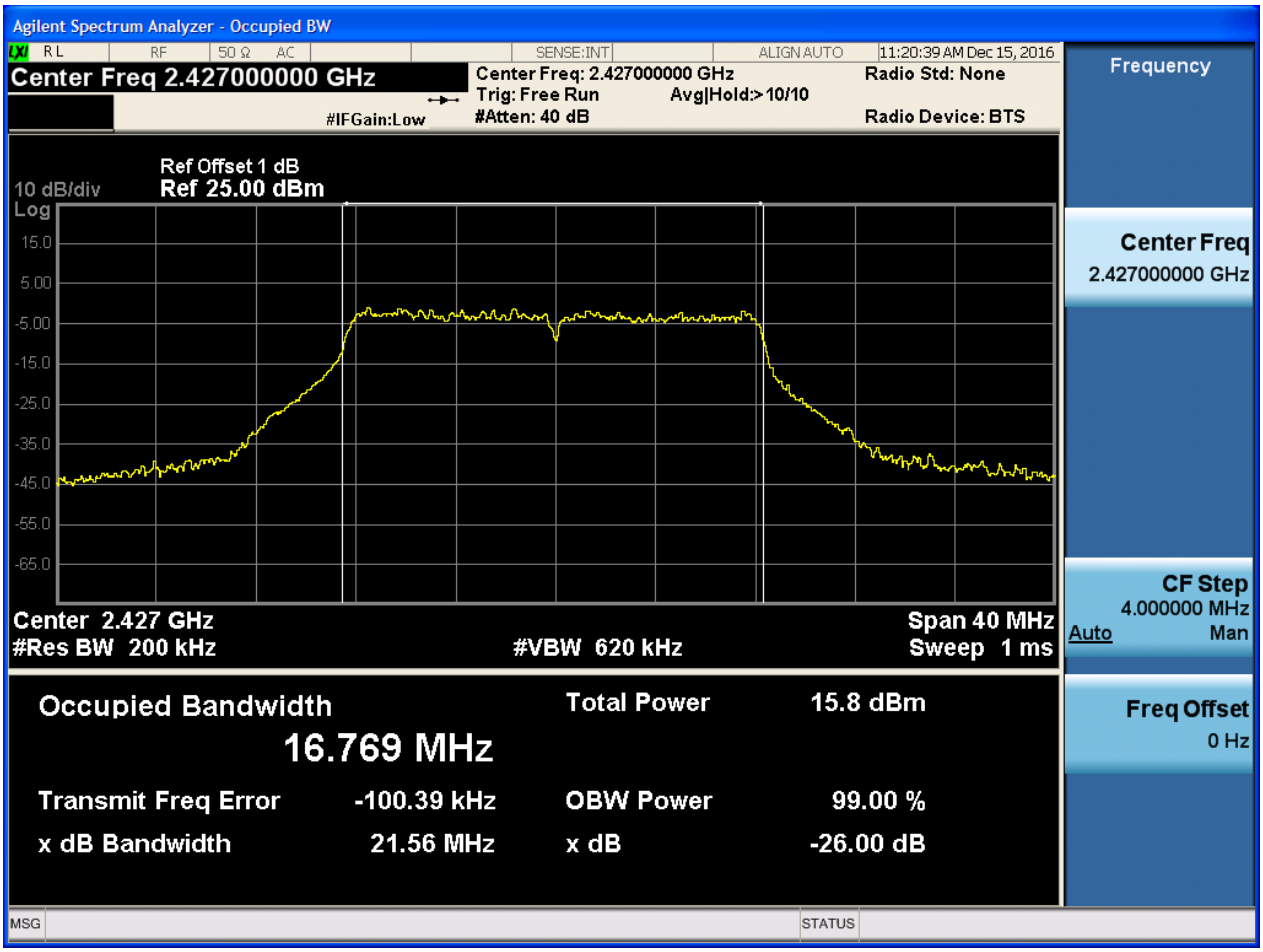
2.10 11G_M@Ant 2



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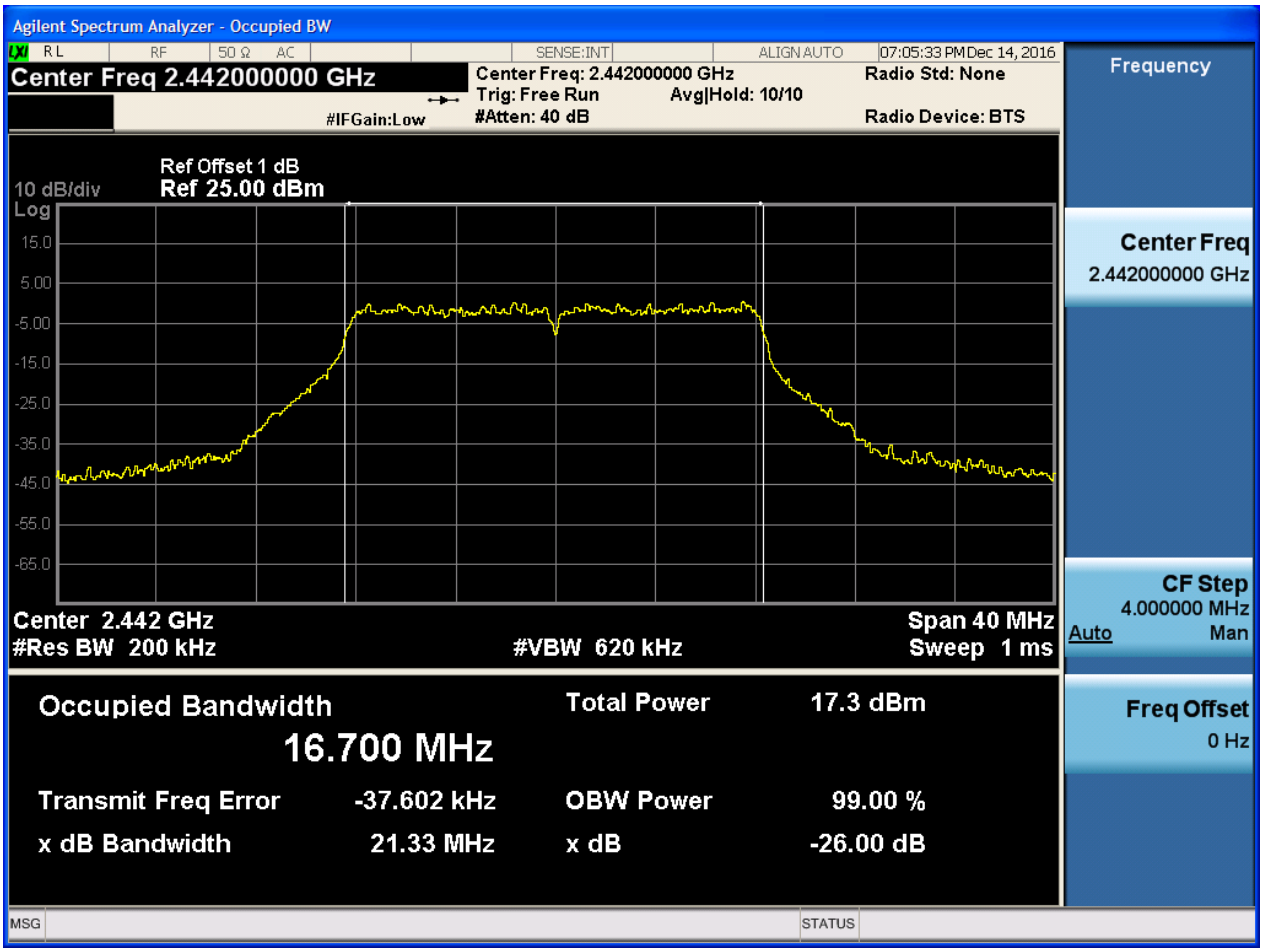
2.11 11G_H@Ant 1



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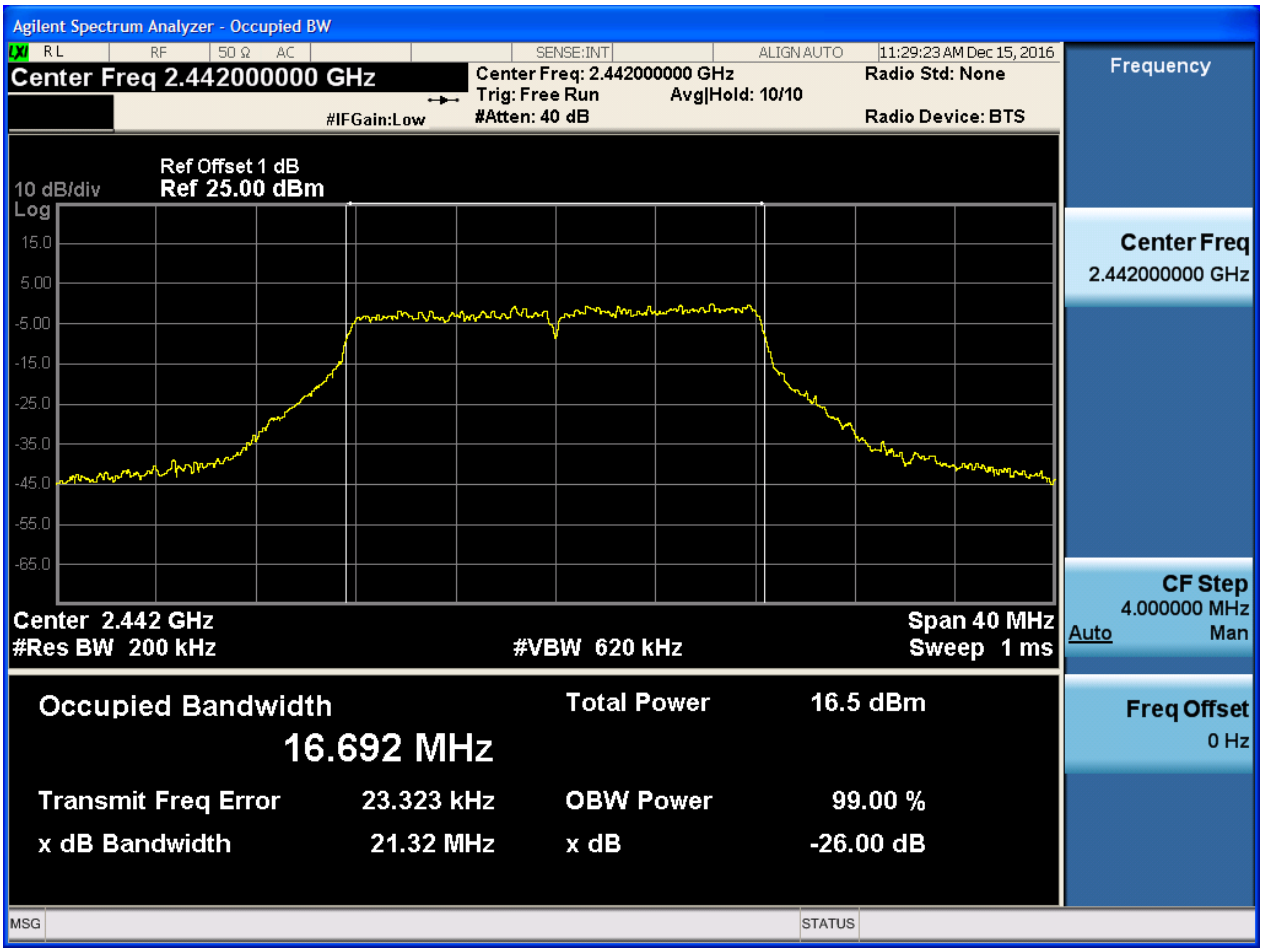
2.12 11G_H@Ant 2



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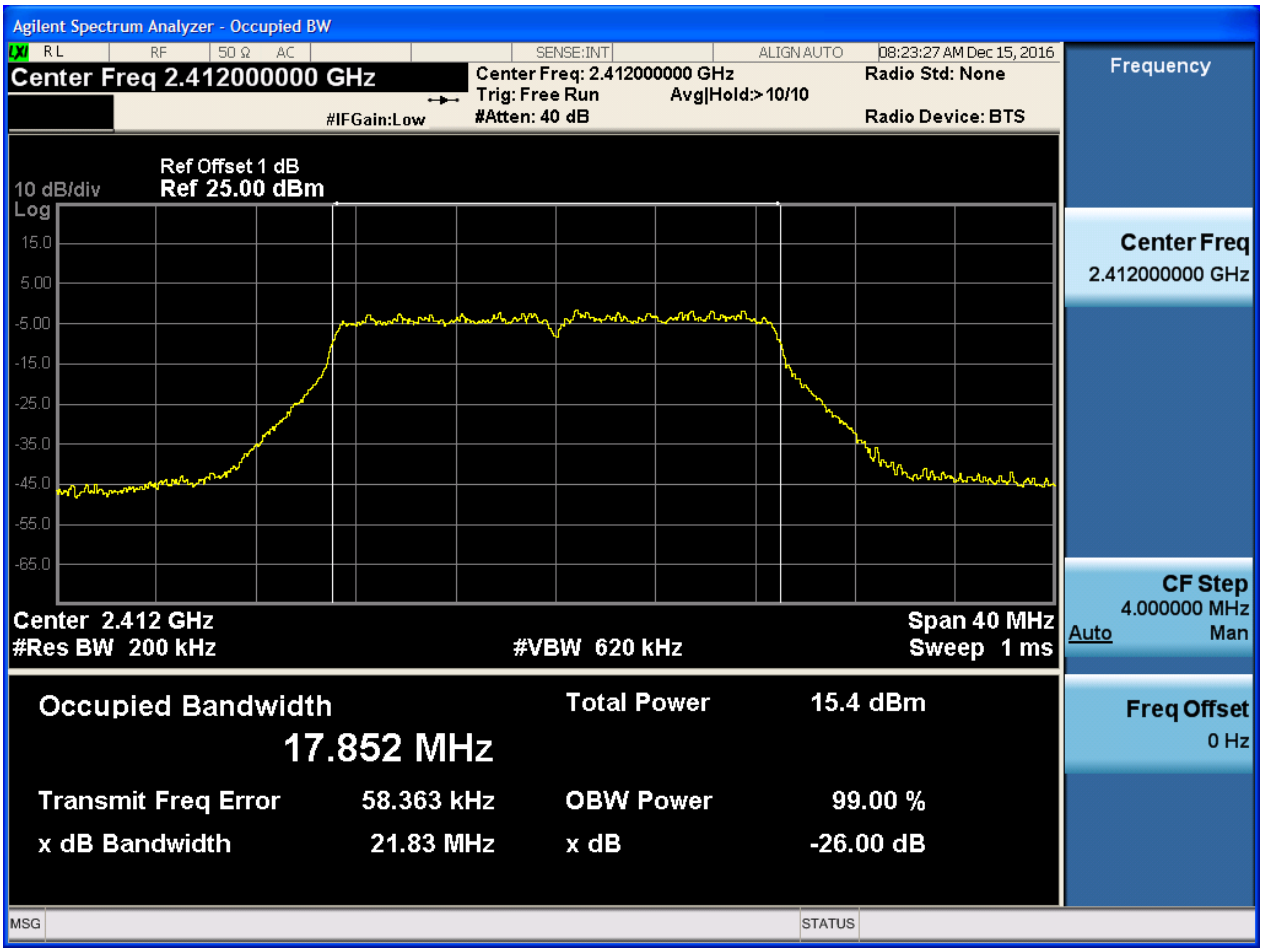
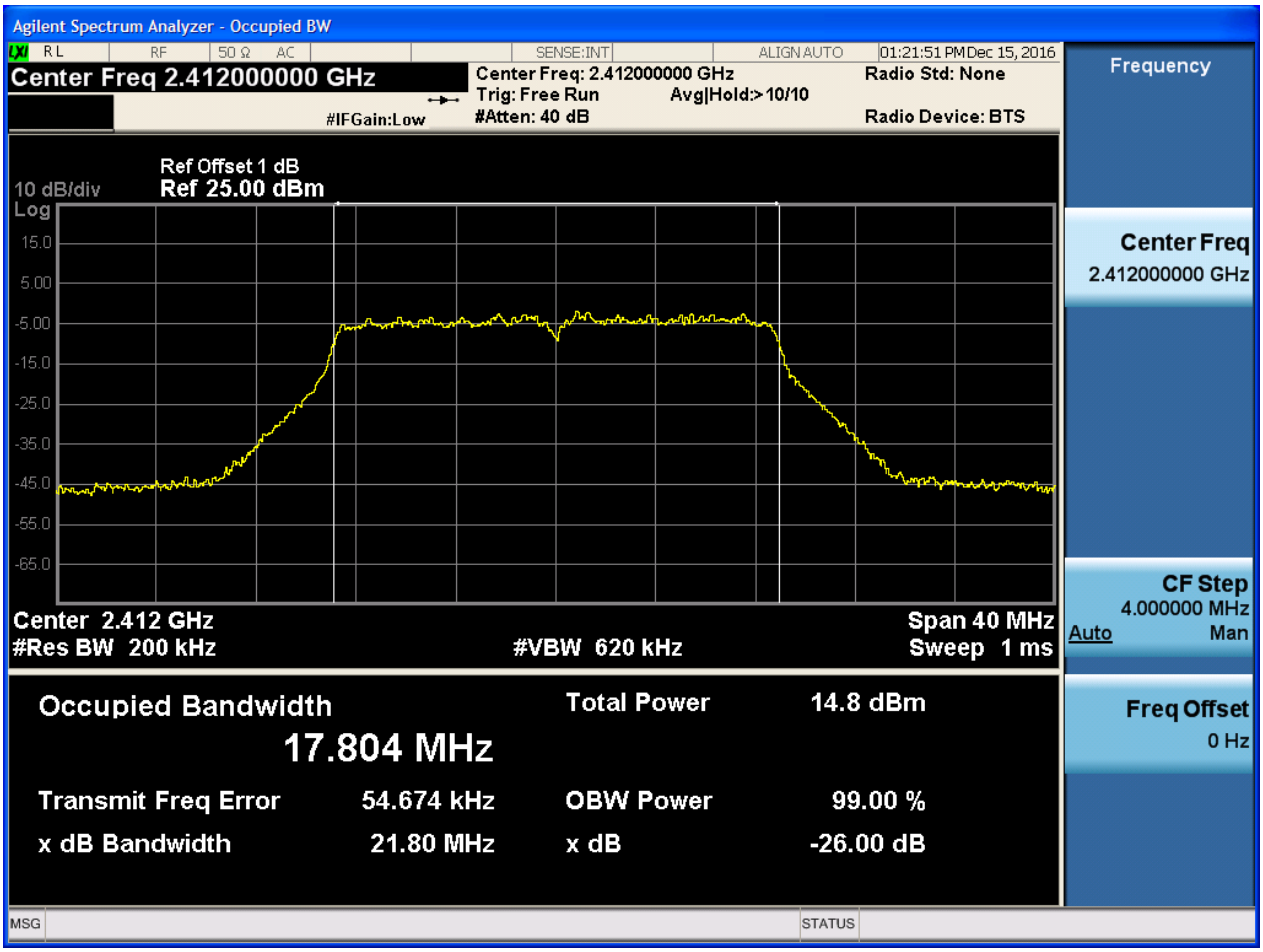
2.13 11N20_L@Ant 1



2.14 11N20_L@Ant 2



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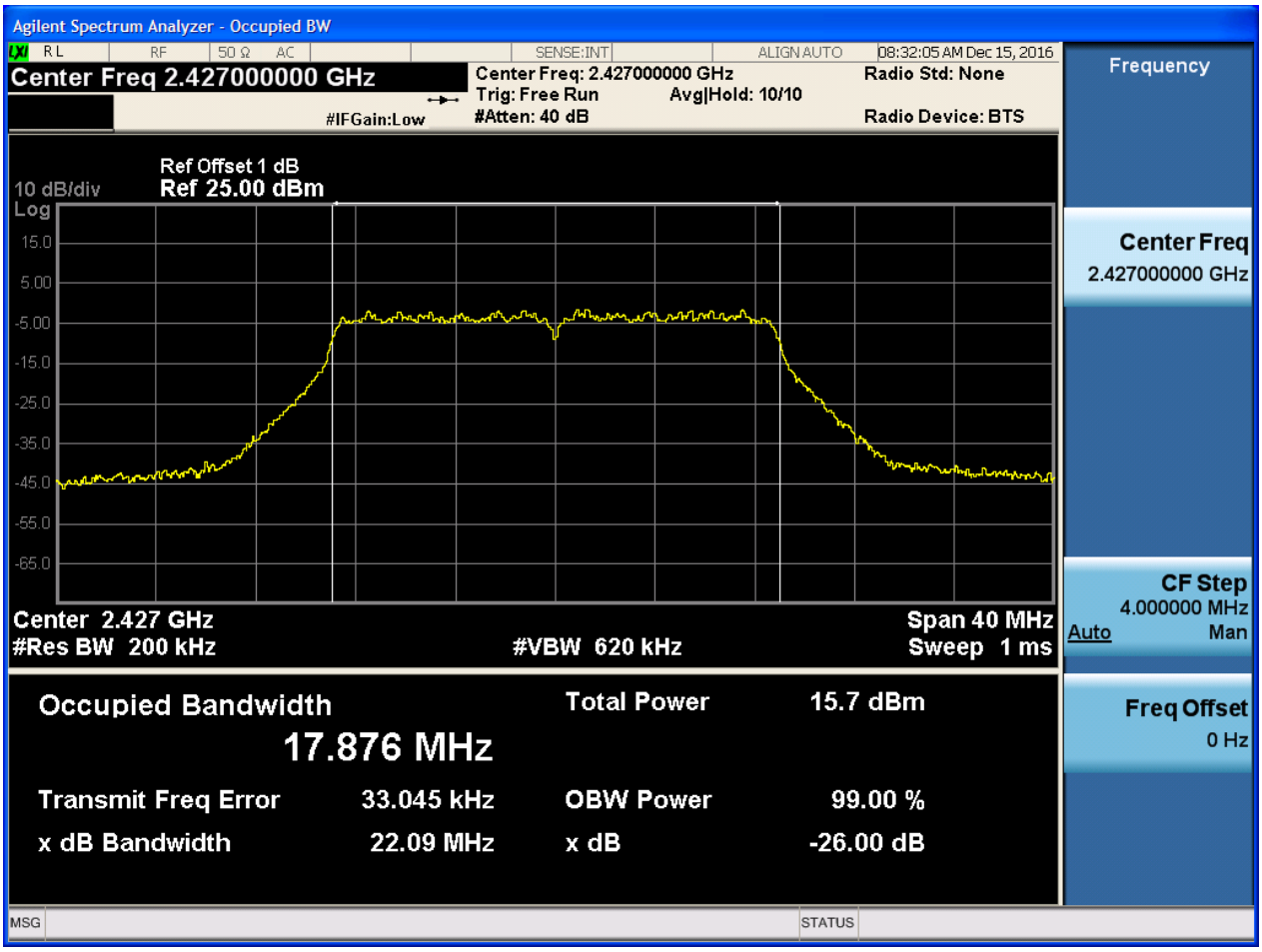
2.15 11N20_M@Ant 1



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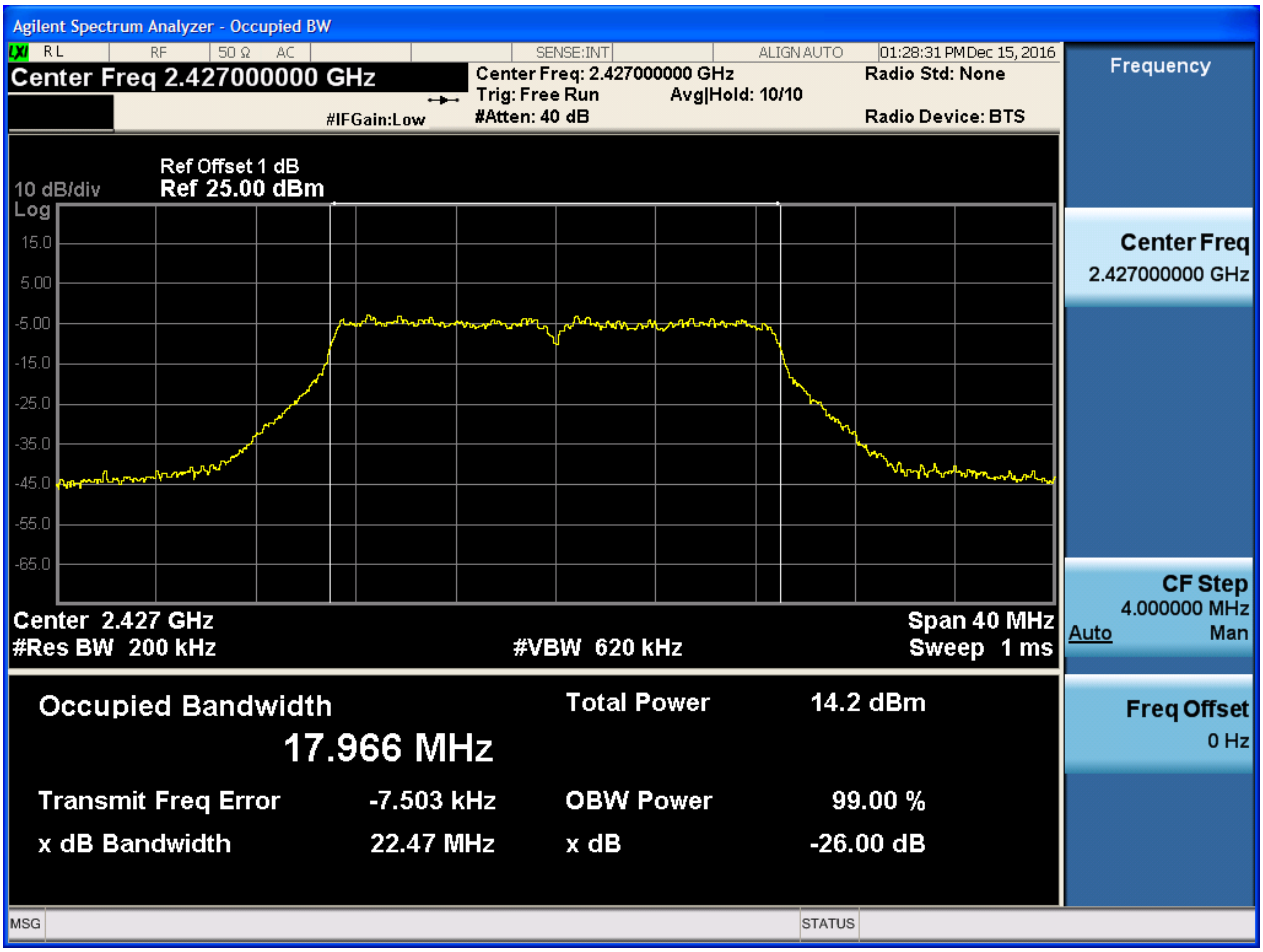
2.16 11N20_M@Ant 2



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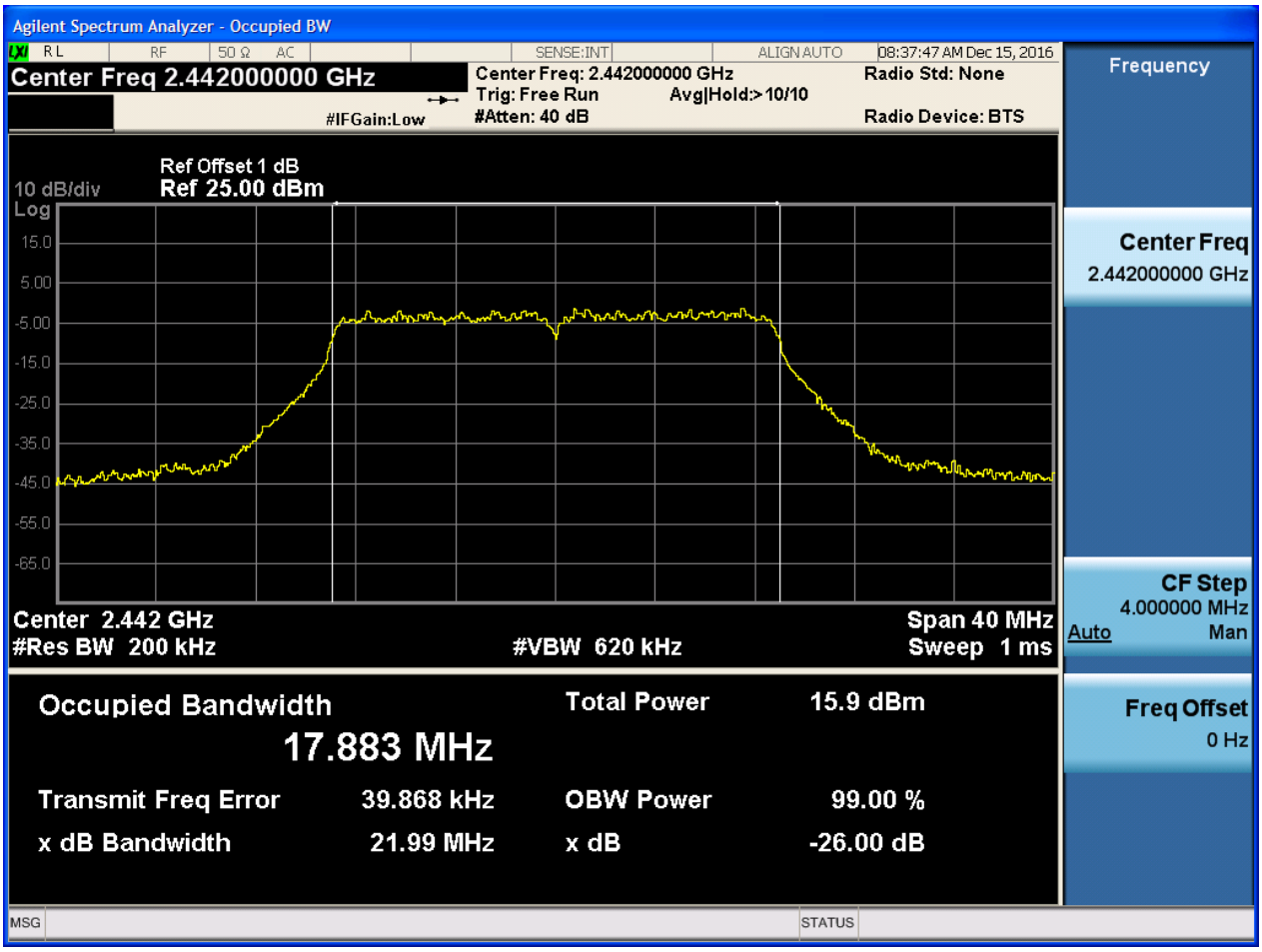
2.17 11N20_H@Ant 1



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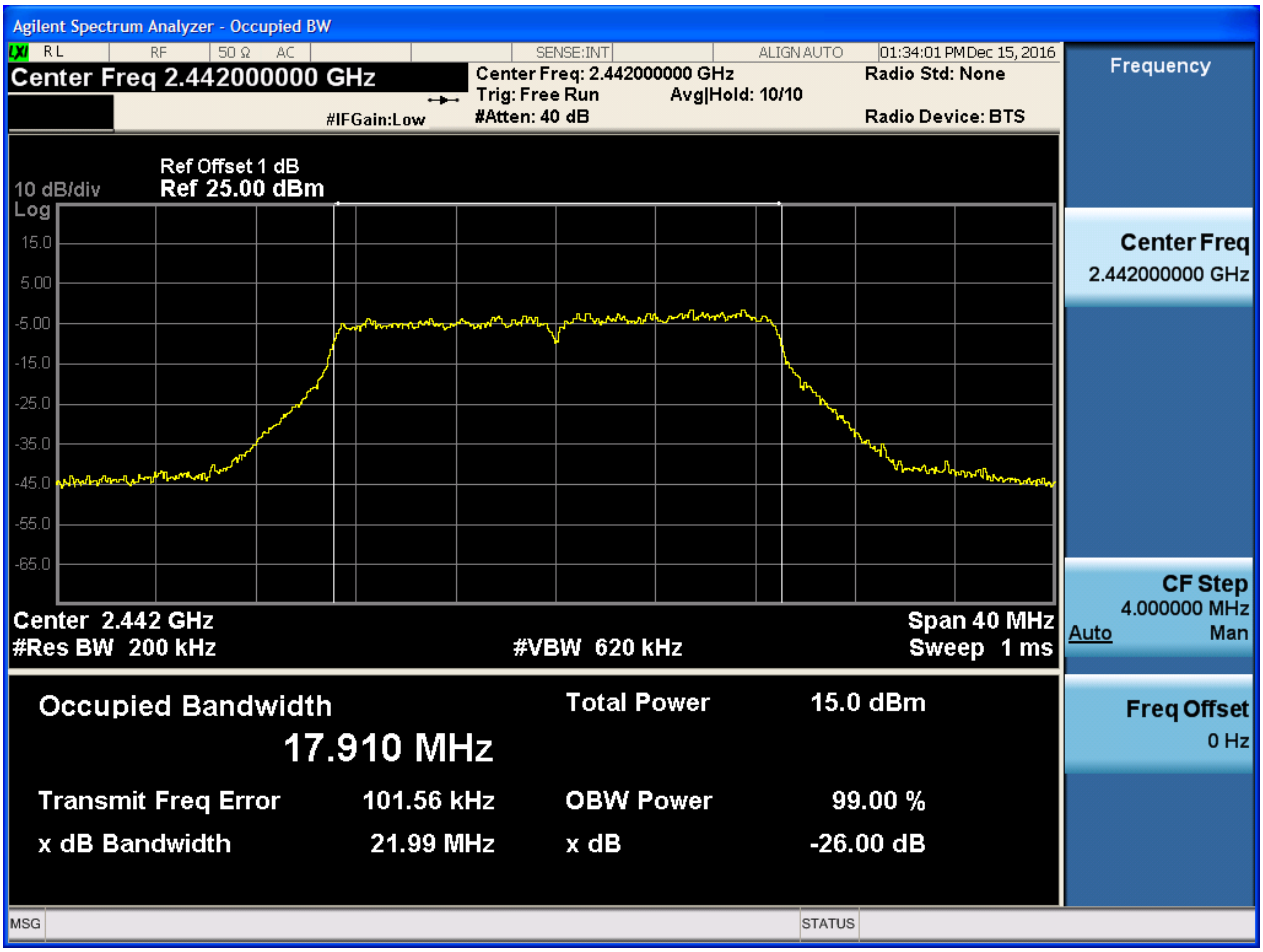
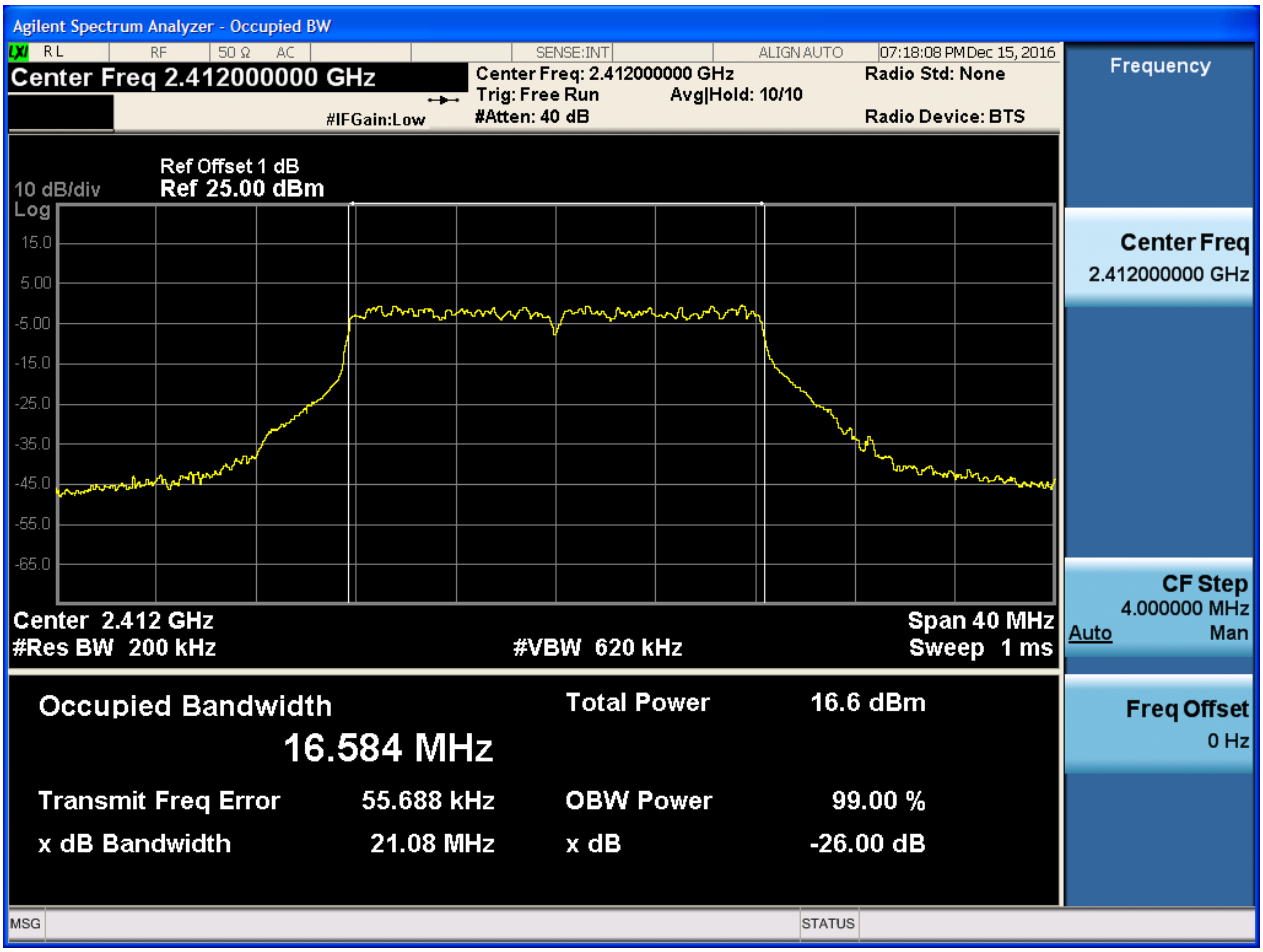
2.18 11N20_H@Ant 2



2.13 11N20m_L@Ant 1



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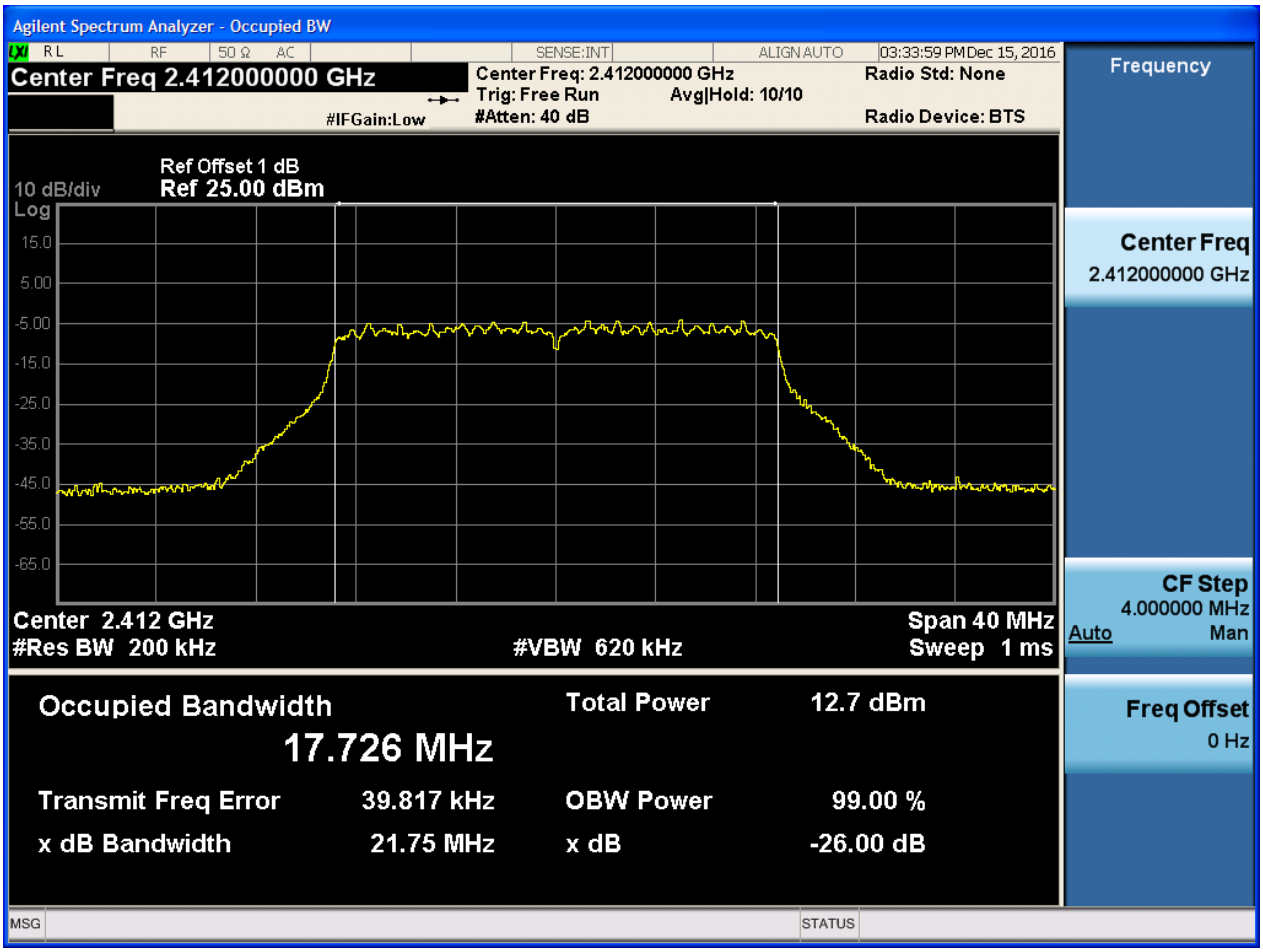
2.14 11N20m_L@Ant 2



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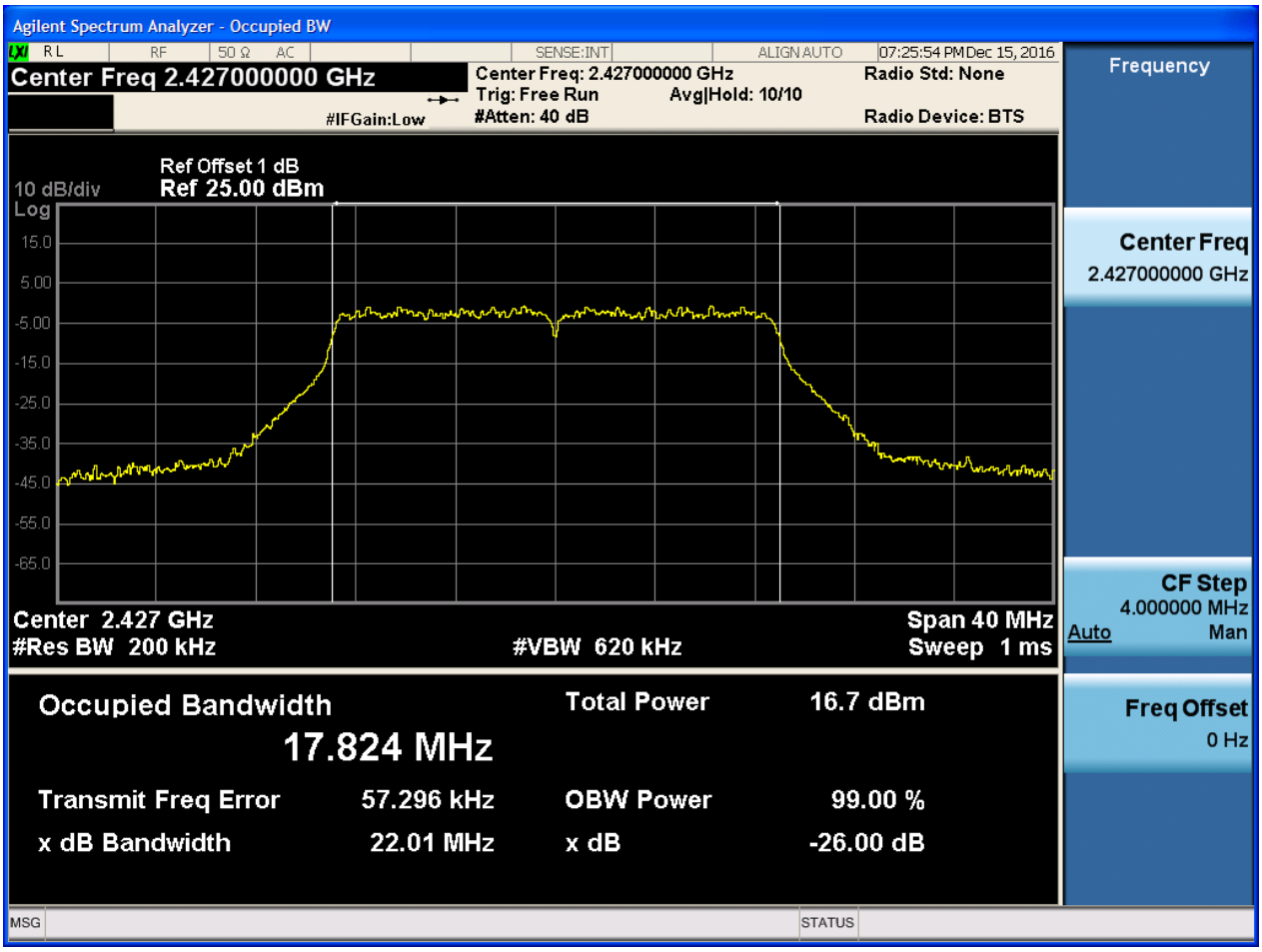
2.15 11N20m_M@Ant 1



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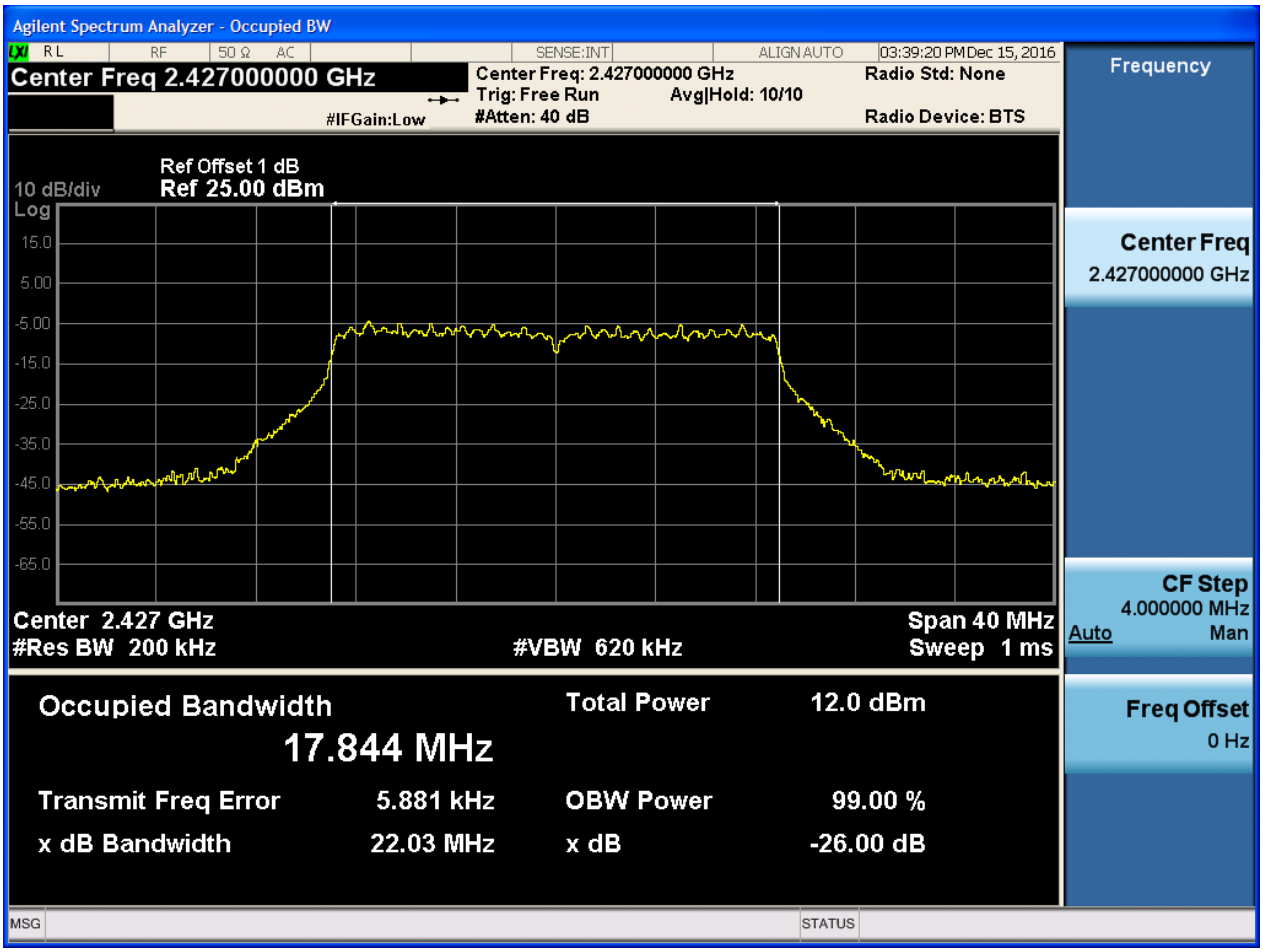
2.16 11N20m_M@Ant 2



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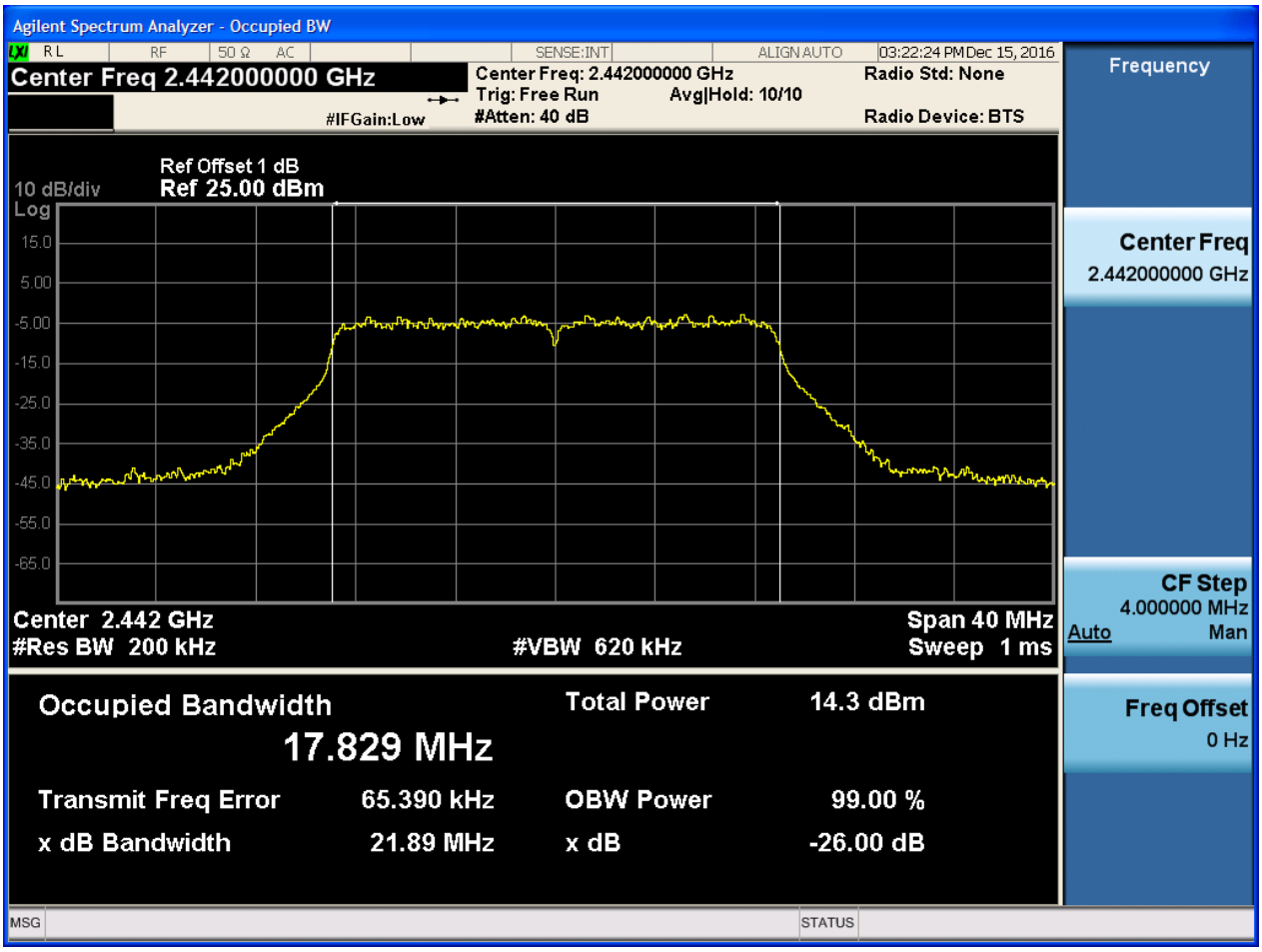
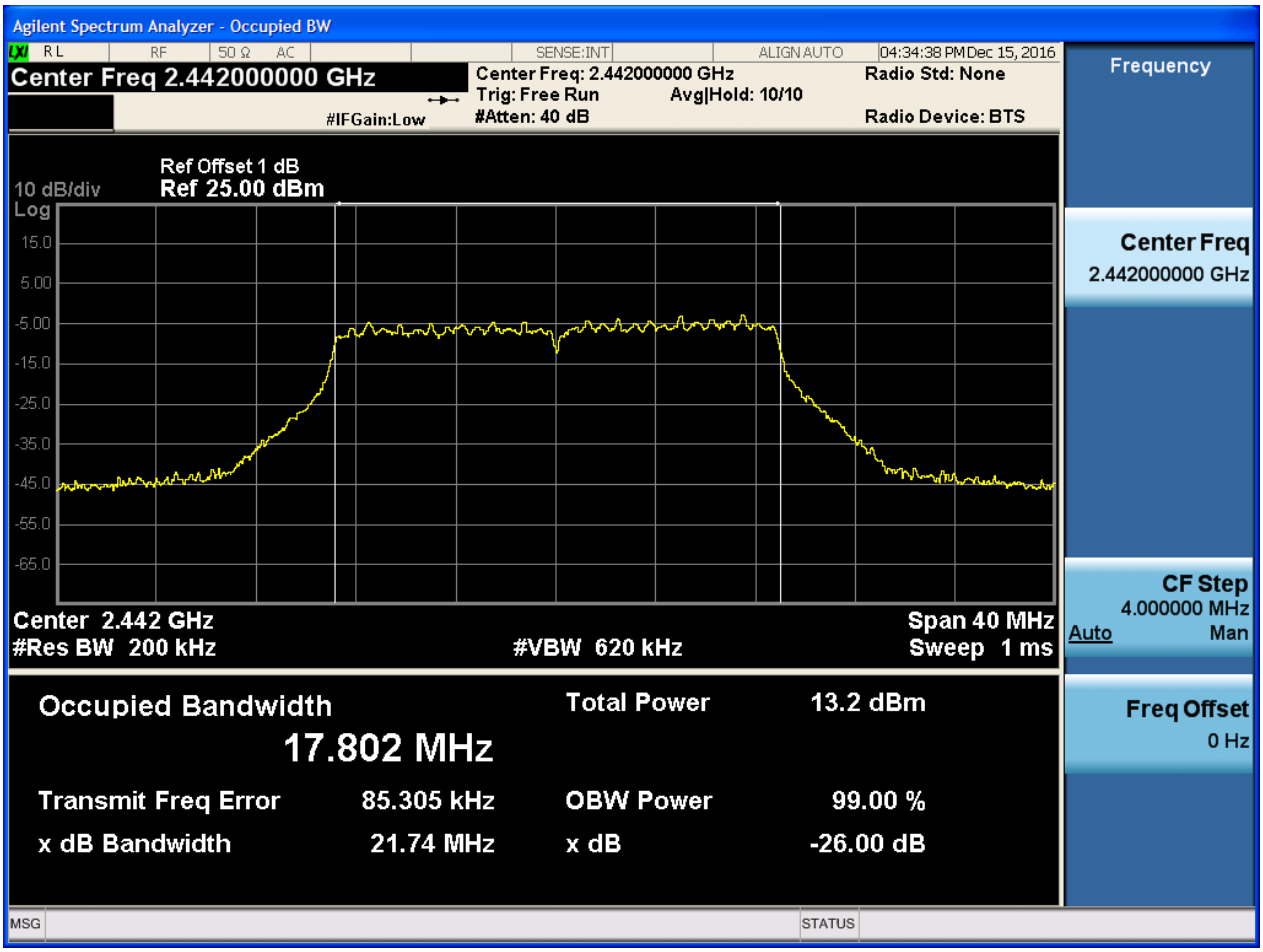
2.17 11N20m_H@Ant 1



2.18 11N20m_H@Ant 2



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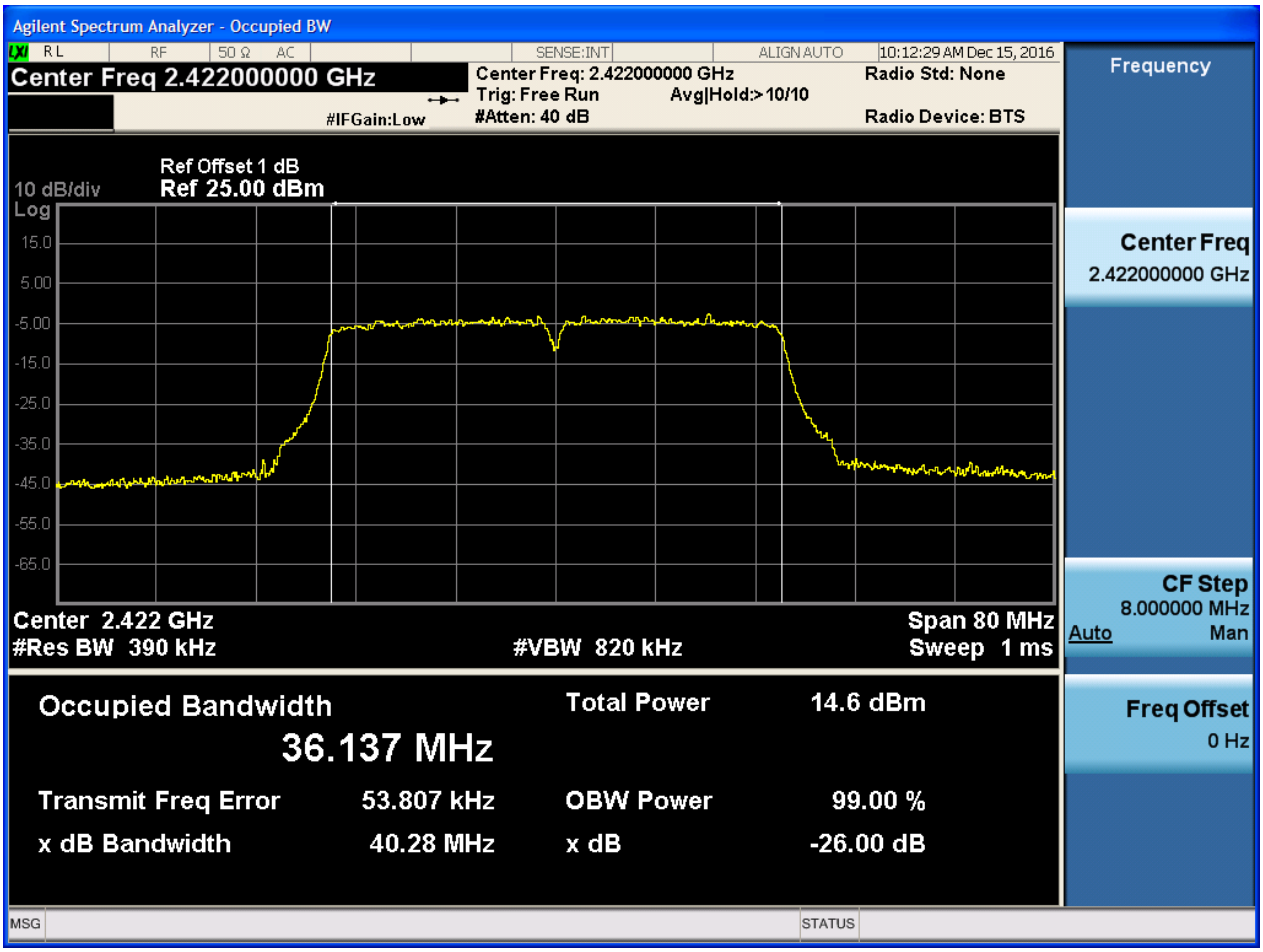
2.19 11N40_L@Ant 1



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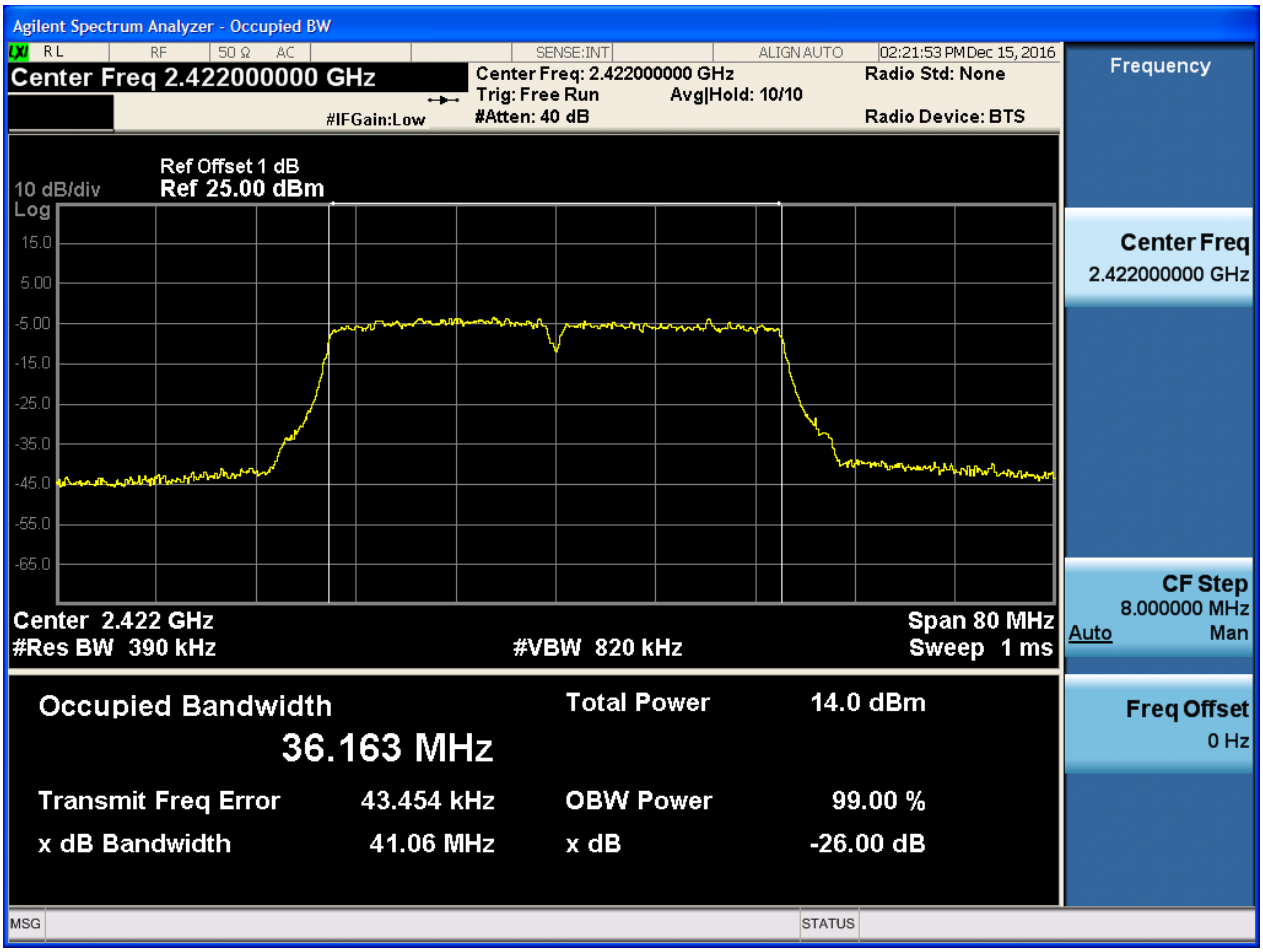
2.20 11N40_L@Ant 2



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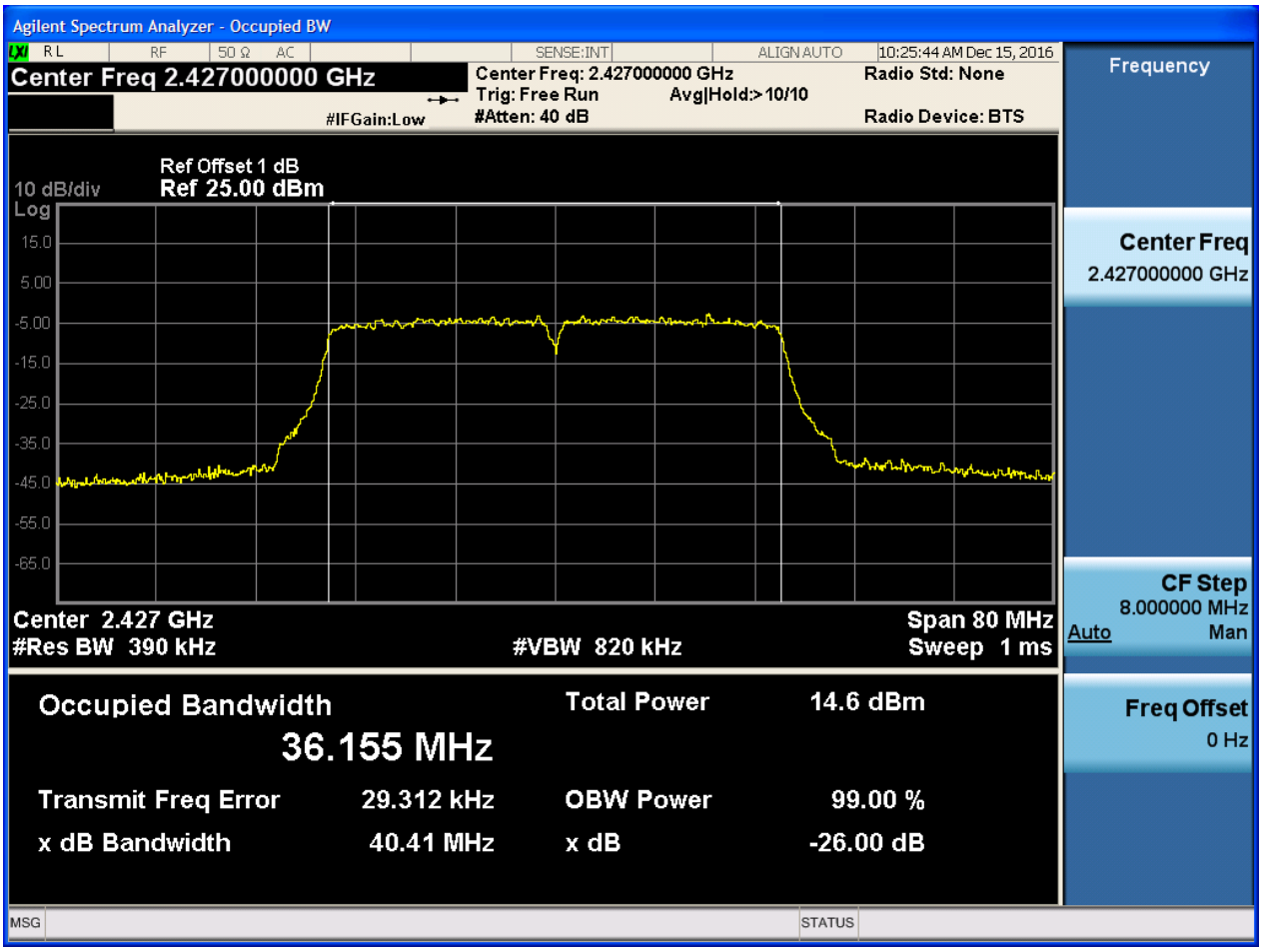
2.21 11N40_M@Ant 1



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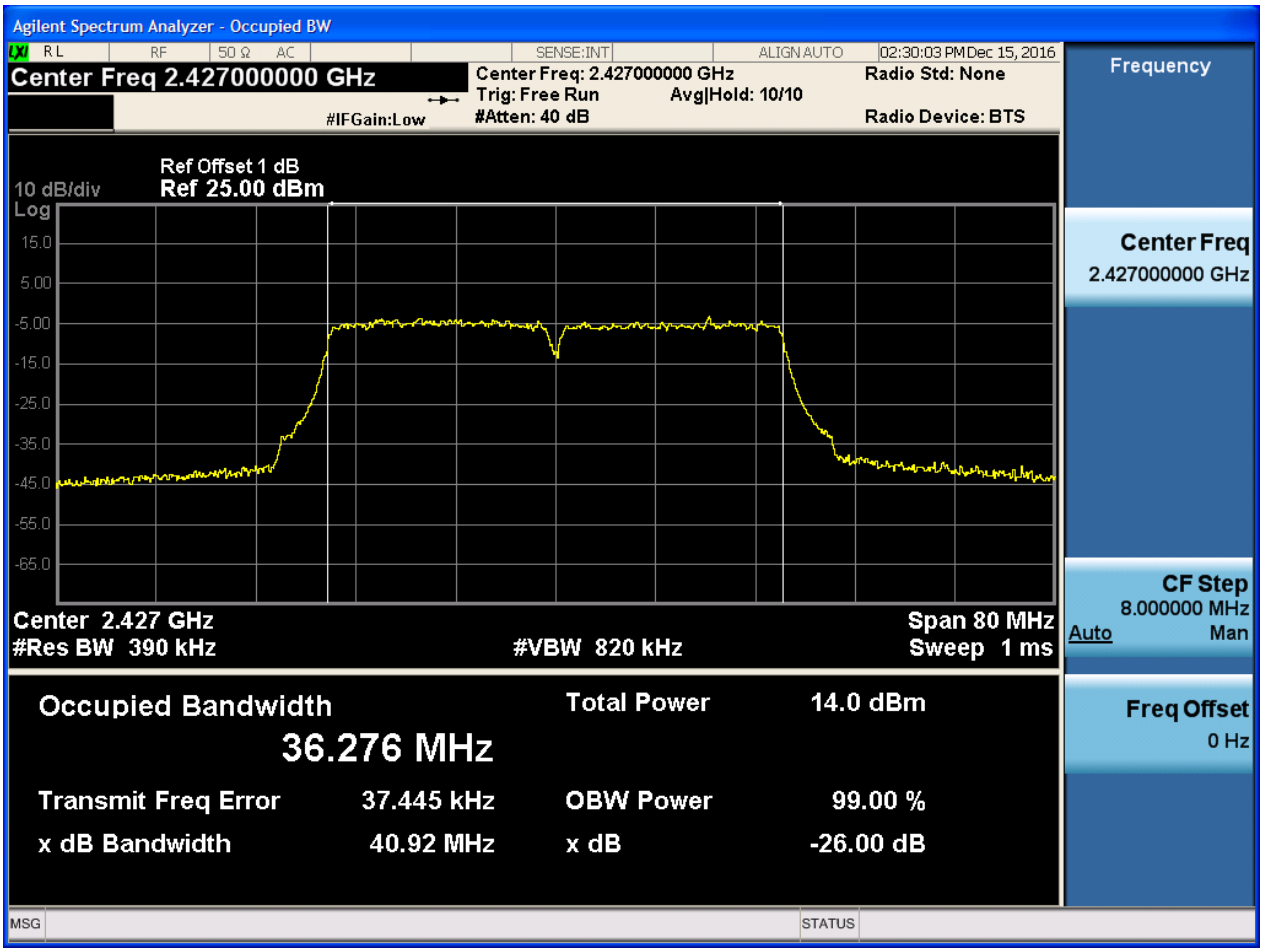
2.22 11N40_M@Ant 2



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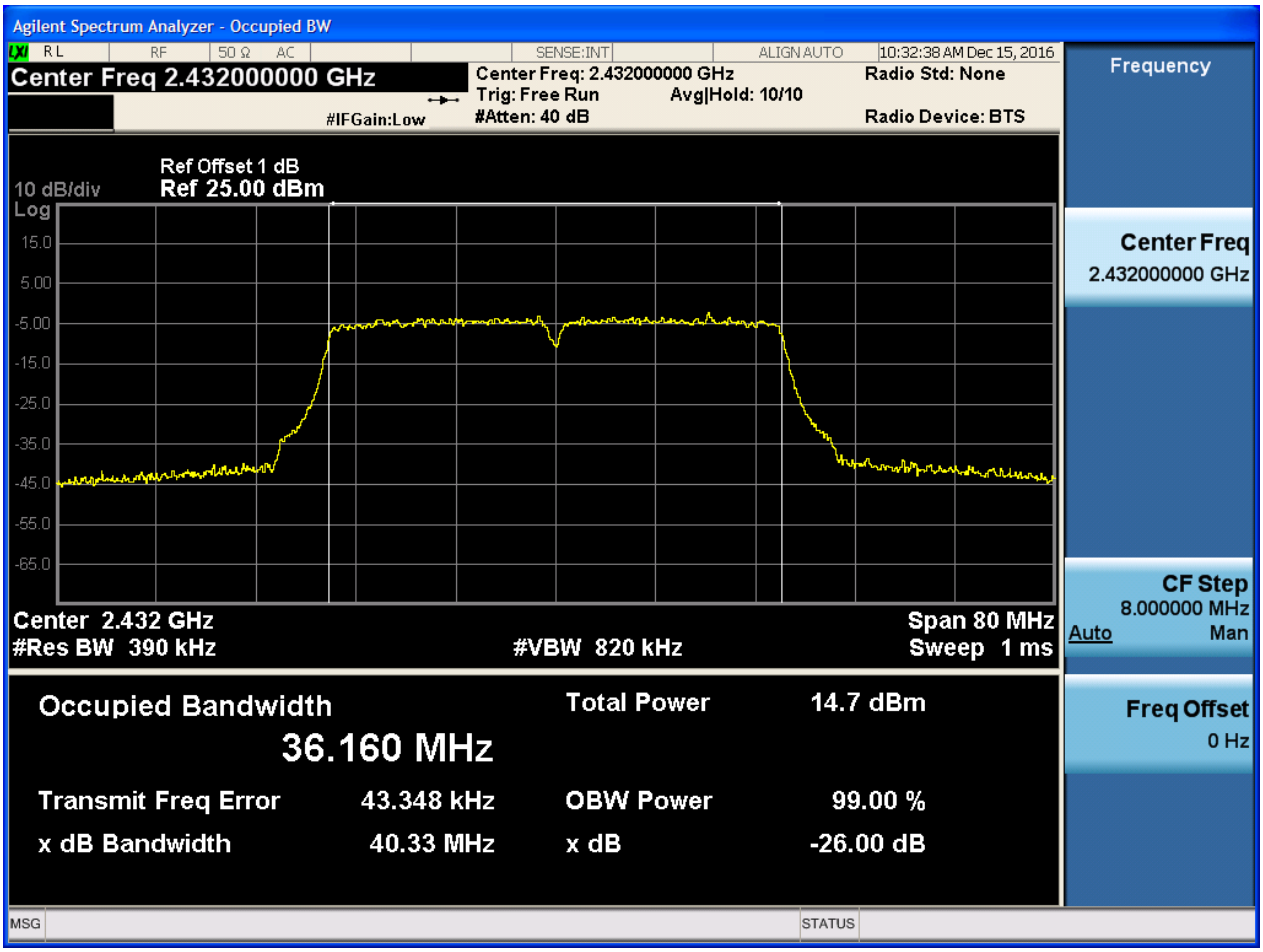
2.23 11N40_H@Ant 1



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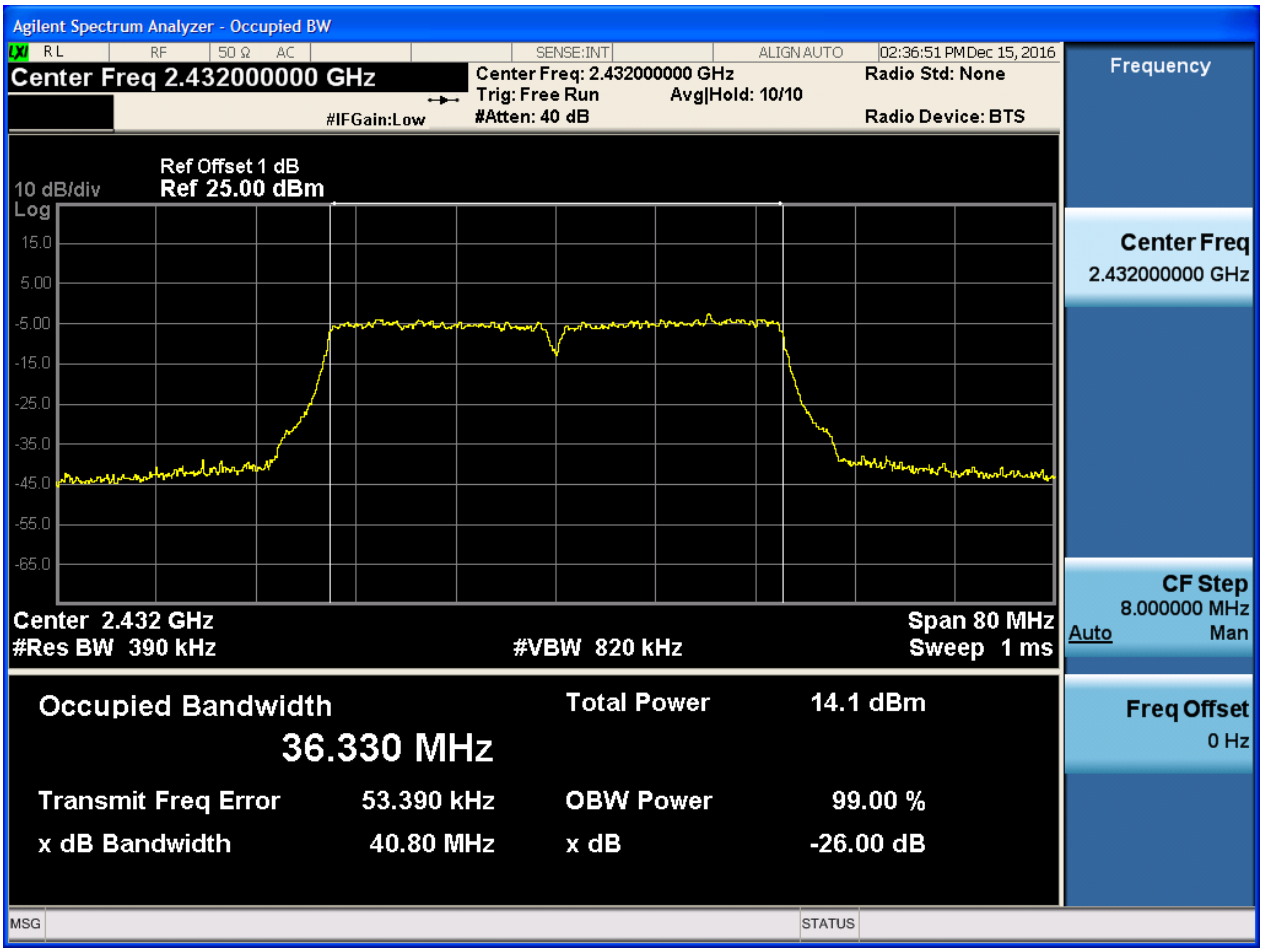
2.24 11N40_H@Ant 2



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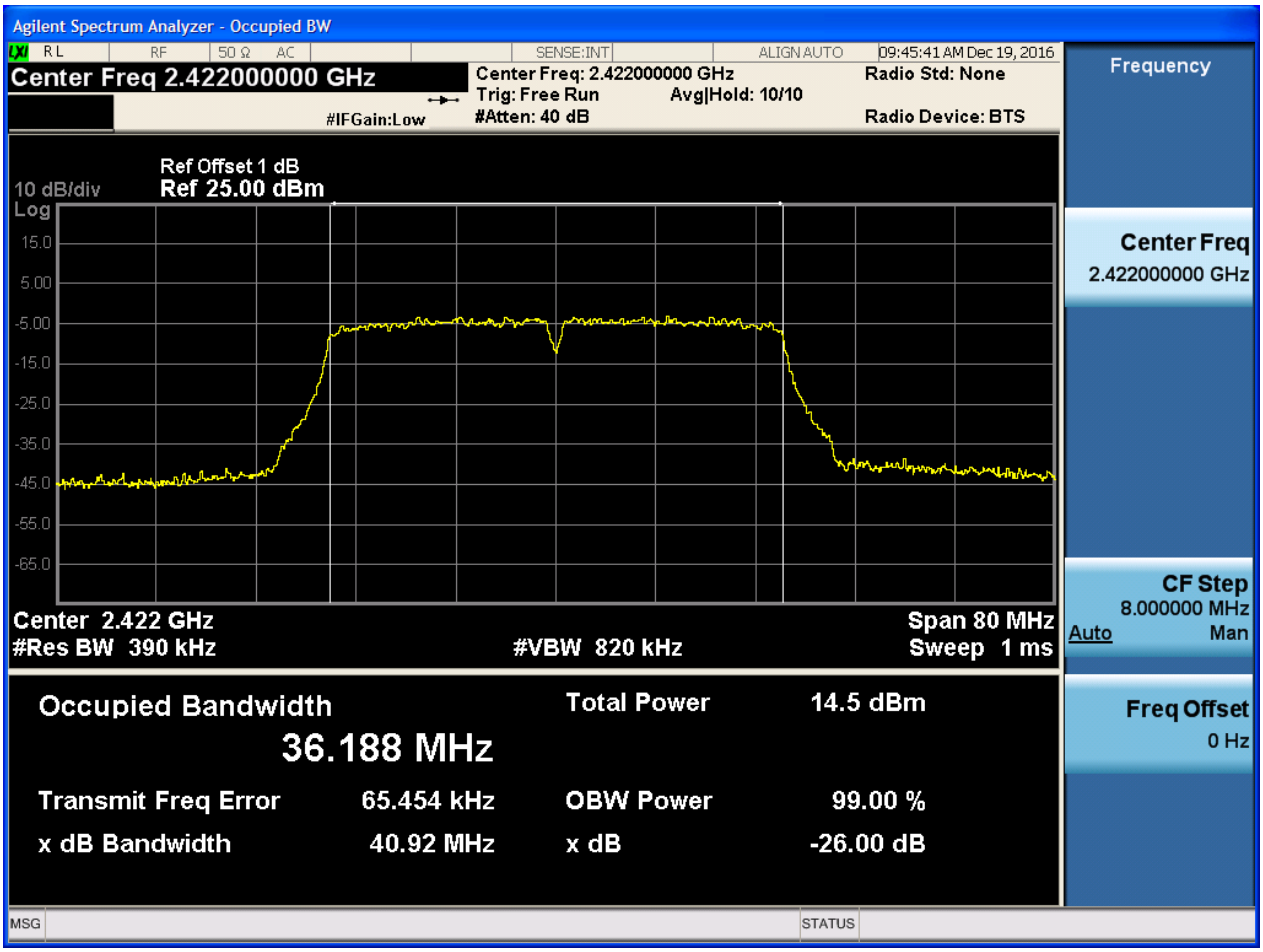
2.31 11N40m_L@Ant 1



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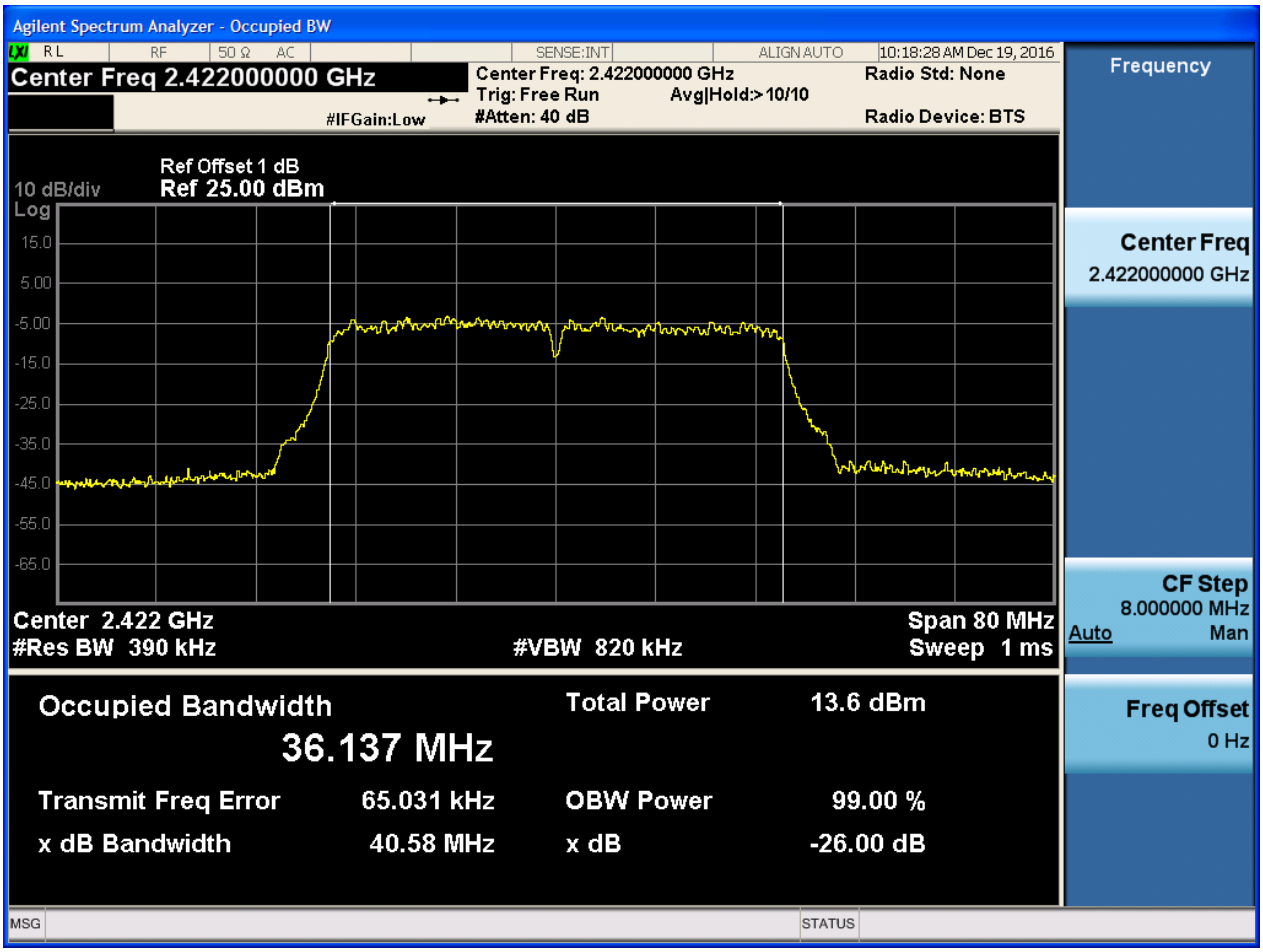
2.32 11N40m_L@Ant 2



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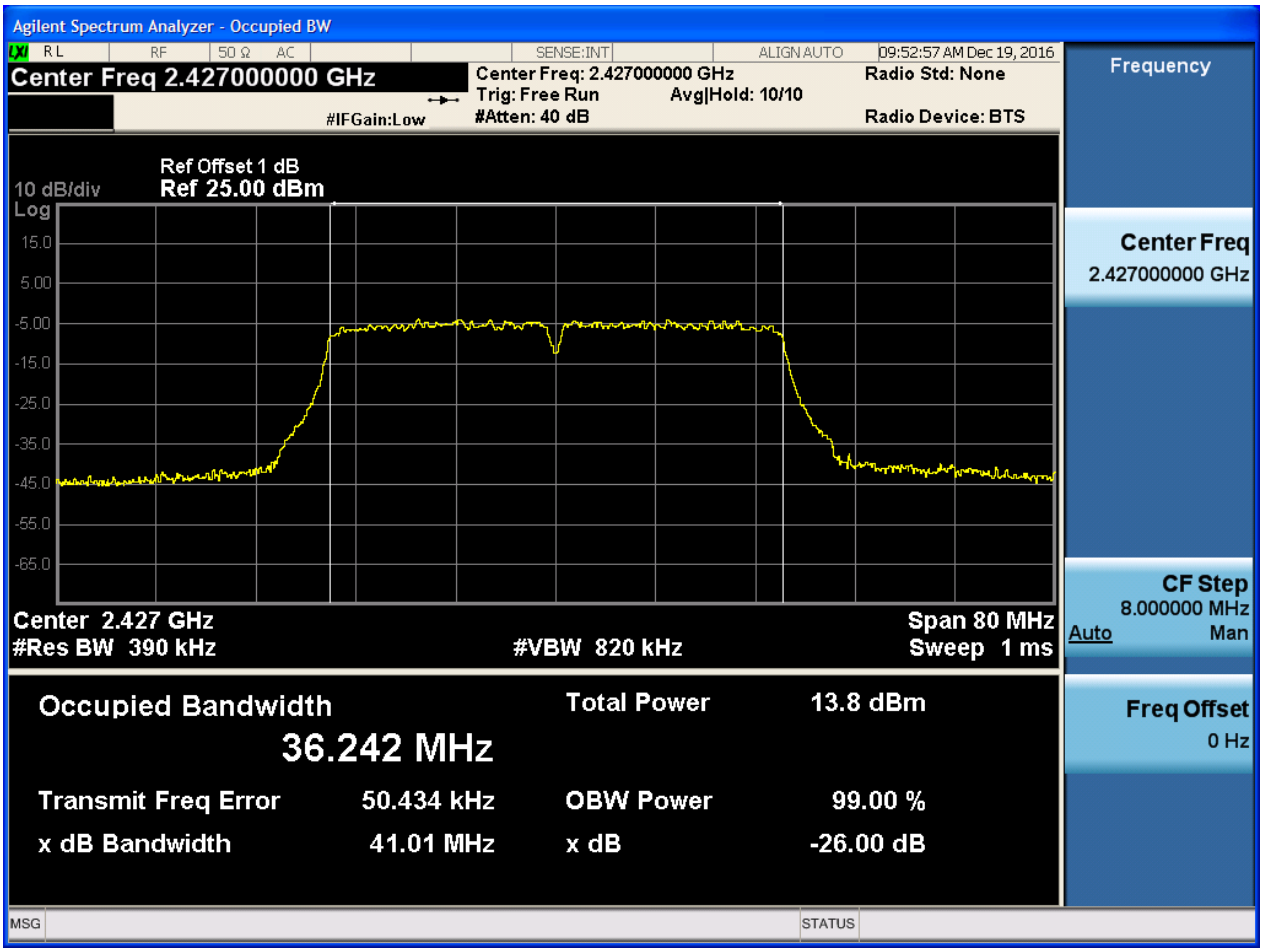
2.33 11N40m_M@Ant 1



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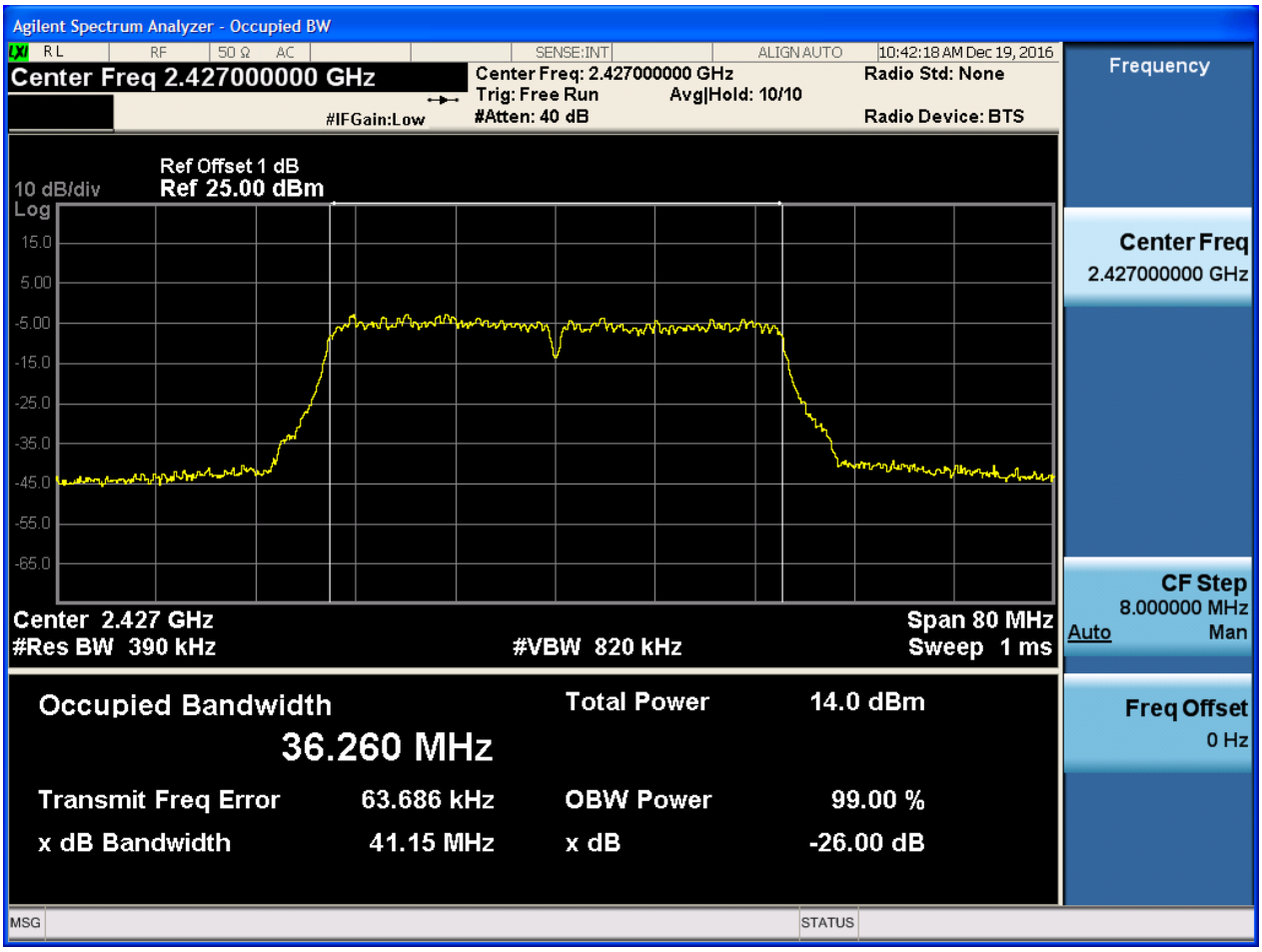
2.34 11N40m_M@Ant 2



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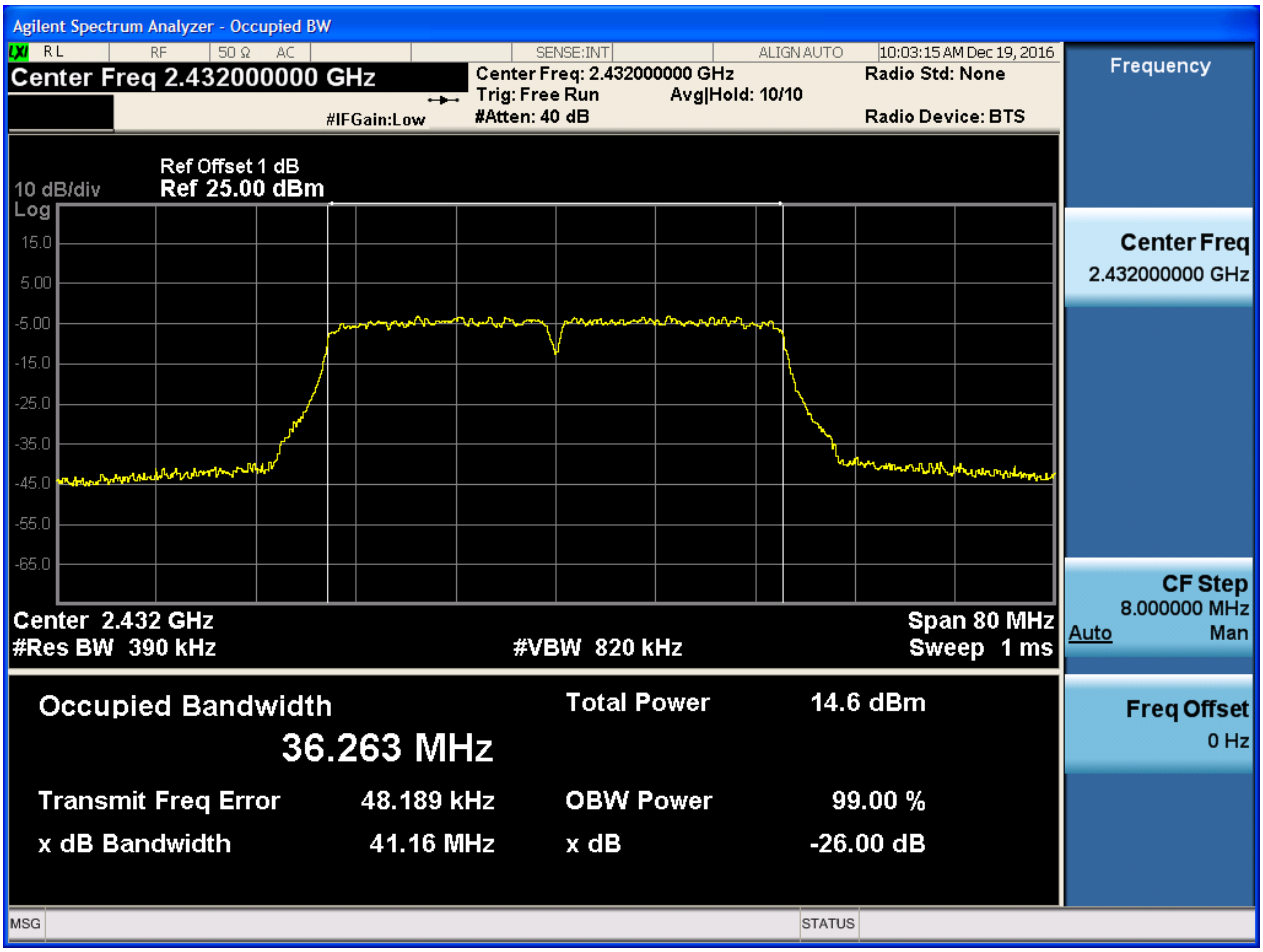
2.35 11N40m_H@Ant 1



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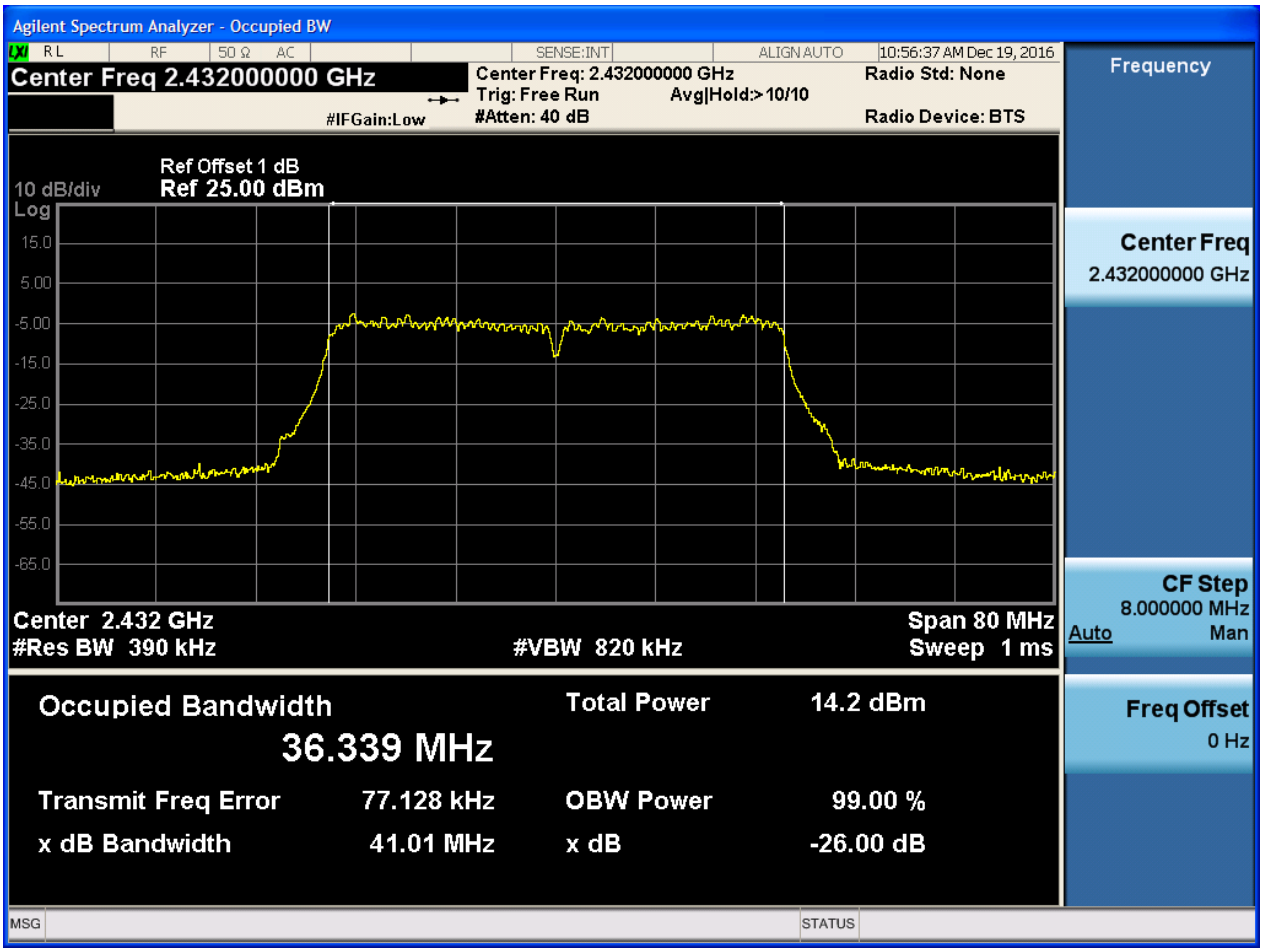
2.36 11N40m_H@Ant 2



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Appendix C: Duty Cycle

Part I - Test Results

Test Mode	TX Freq. [MHz]	Duty cycle [%]
11B	Ant 1: CH1,CH4,CH7	98
11B	Ant 2: CH1,CH4,CH7	98
11G	Ant 1: CH1,CH4,CH7	96
11G	Ant 2: CH1,CH4,CH7	93
11N_20	Ant 1: CH1,CH4,CH7	93
11N_20	Ant 2: CH1,CH4,CH7	93
11N_20m	Ant 1: CH1,CH4,CH7	93
11N_20m	Ant 2: CH1,CH4,CH7	94
11N_40	Ant 1: CH3,CH4,CH5	93
11N_40	Ant 1: CH3,CH4,CH5	93
11N_40m	Ant 1: CH3,CH4,CH5	91
11N_40m	Ant 1: CH3,CH4,CH5	89

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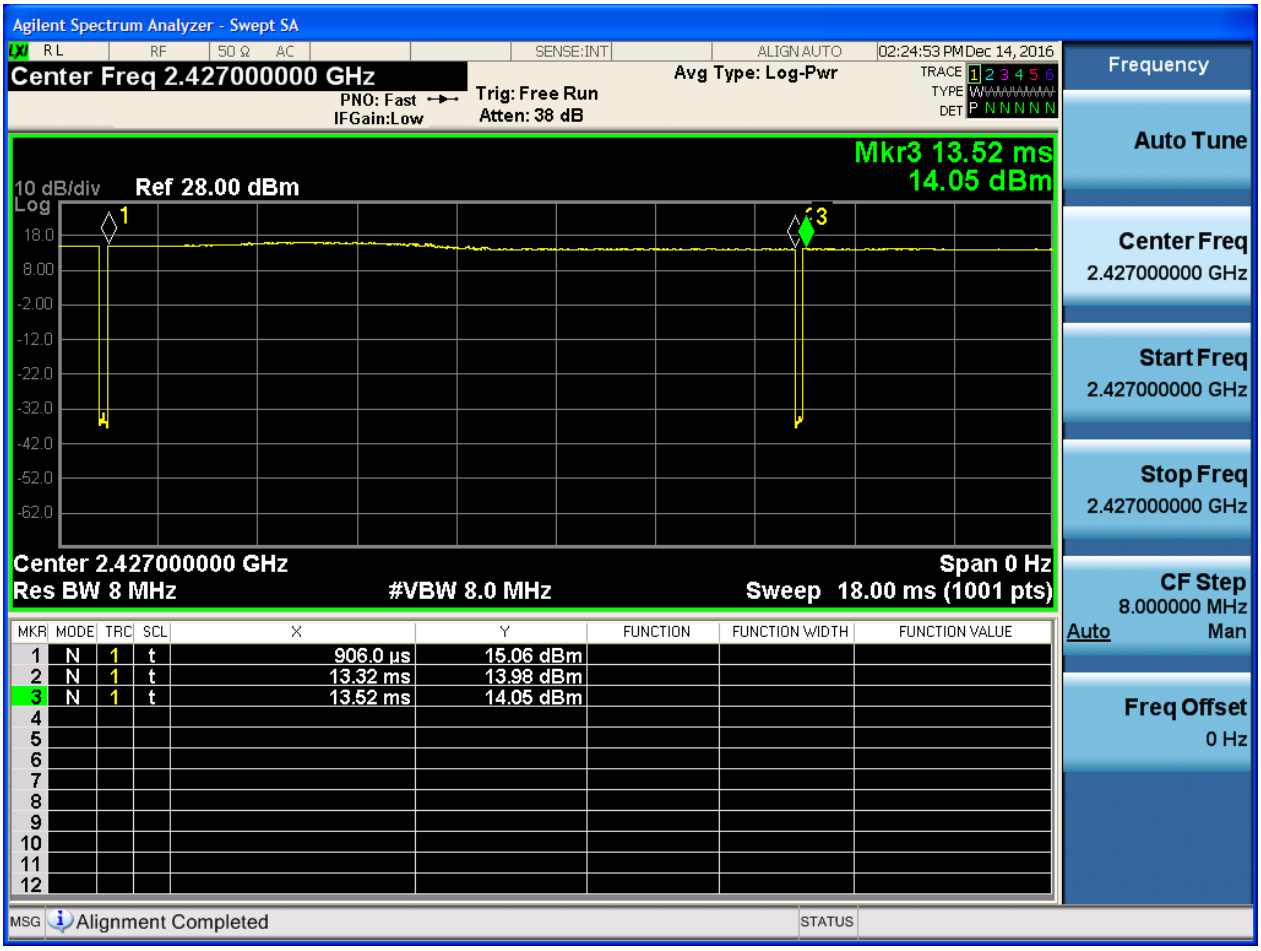
Part II - Test Plots

2.1 11B @Ant 1



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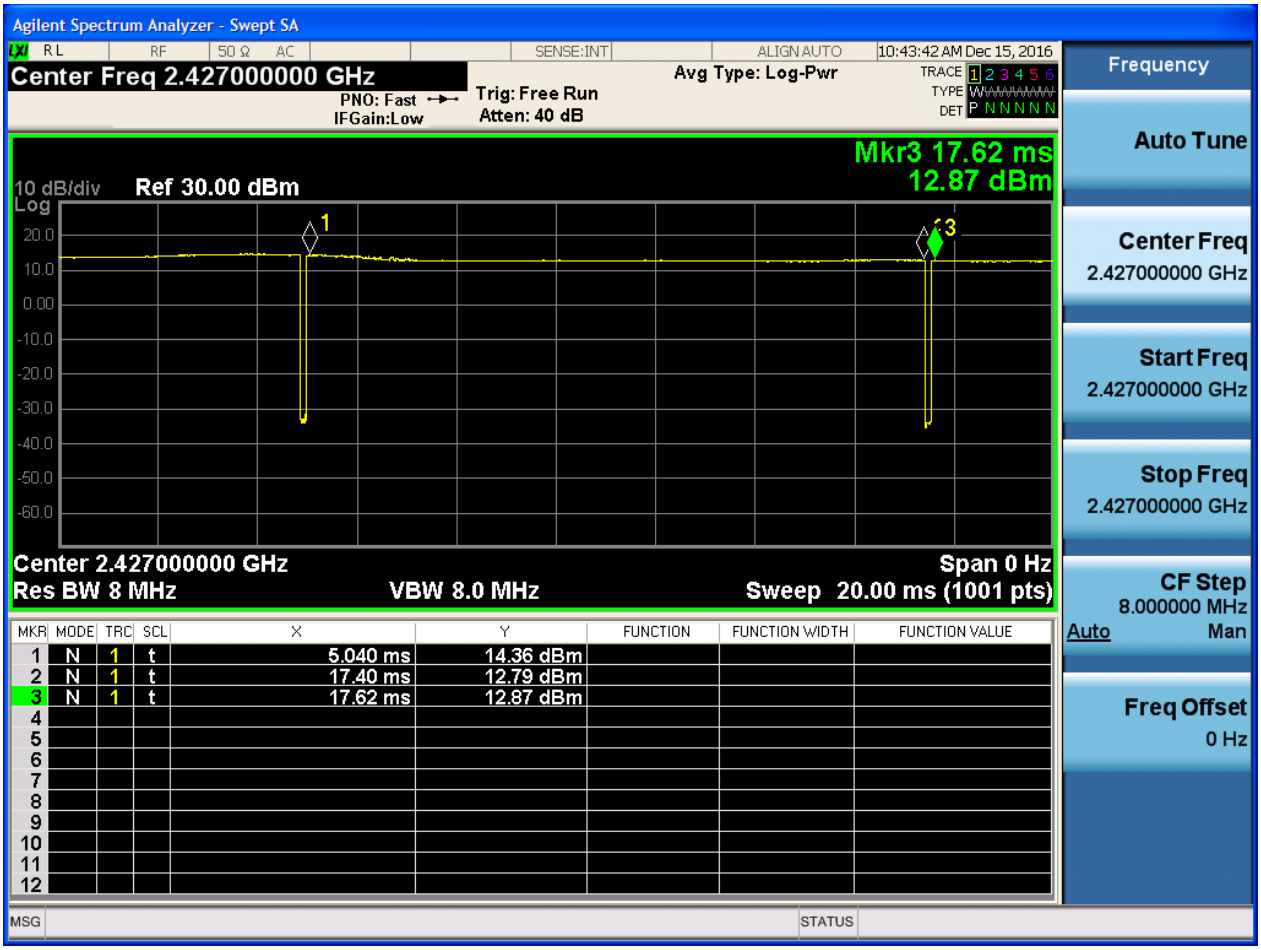
2.2 11B @Ant 2



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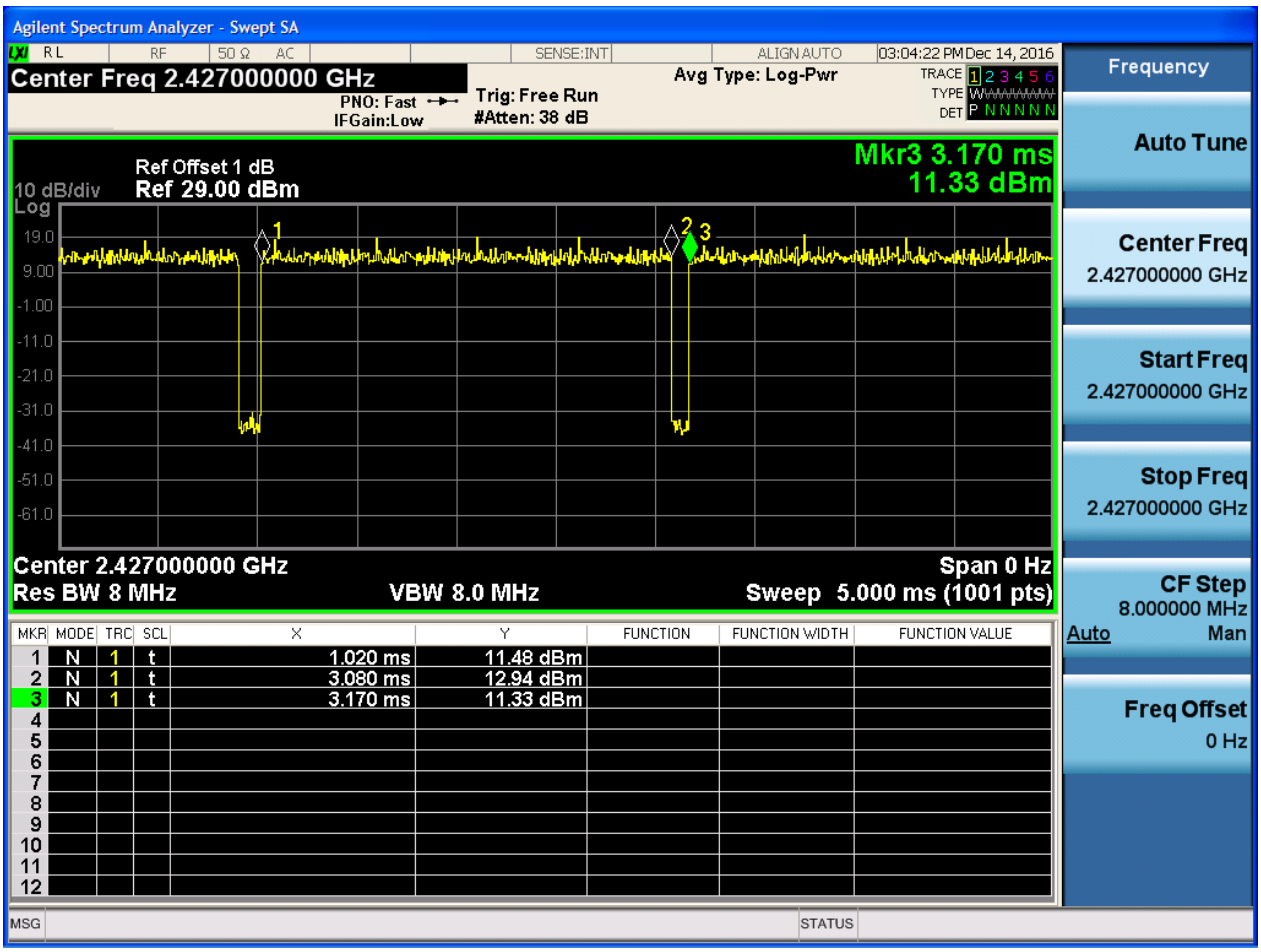
2.3 11G@Ant 1



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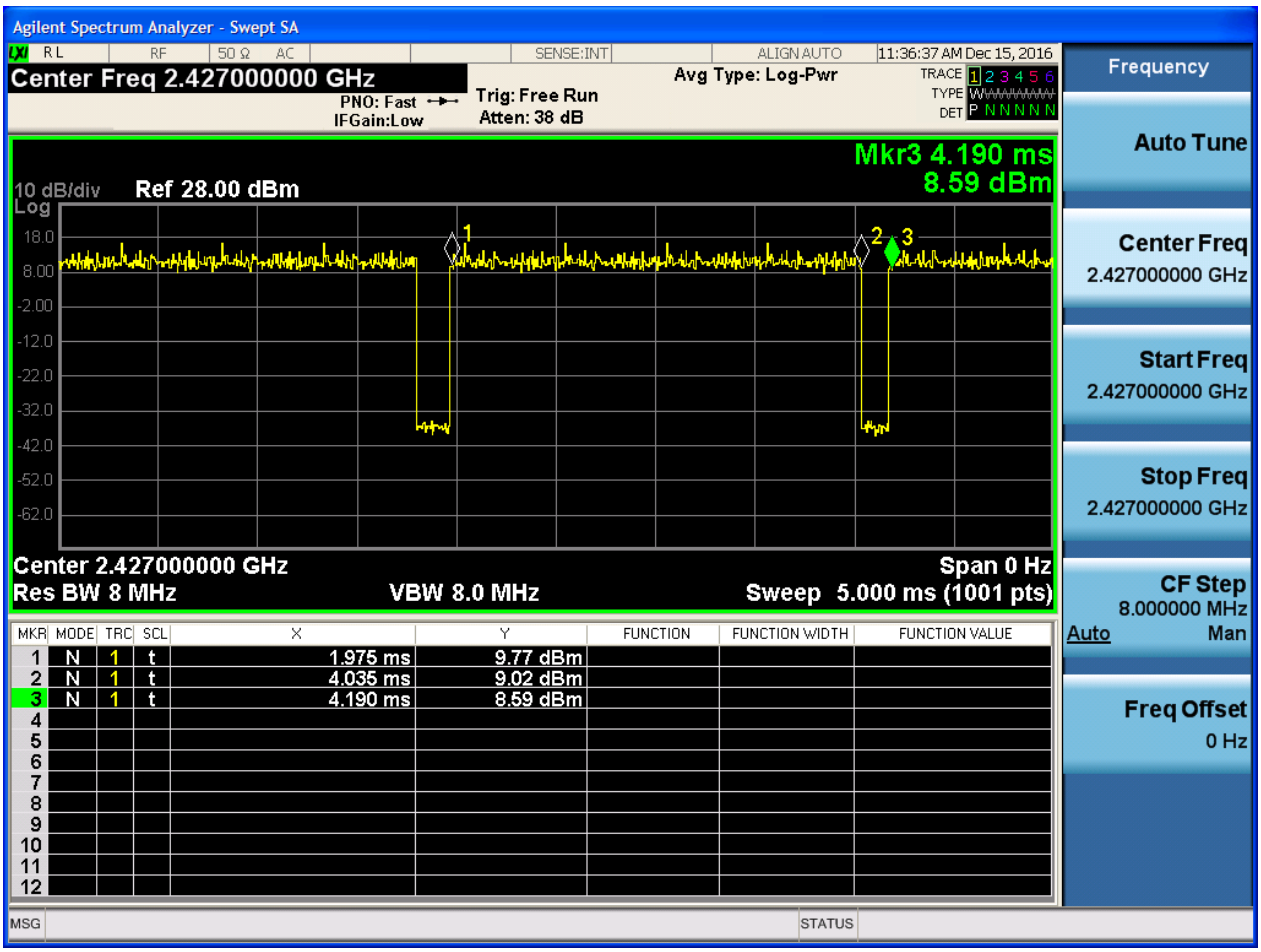
2.4 11G@Ant 2



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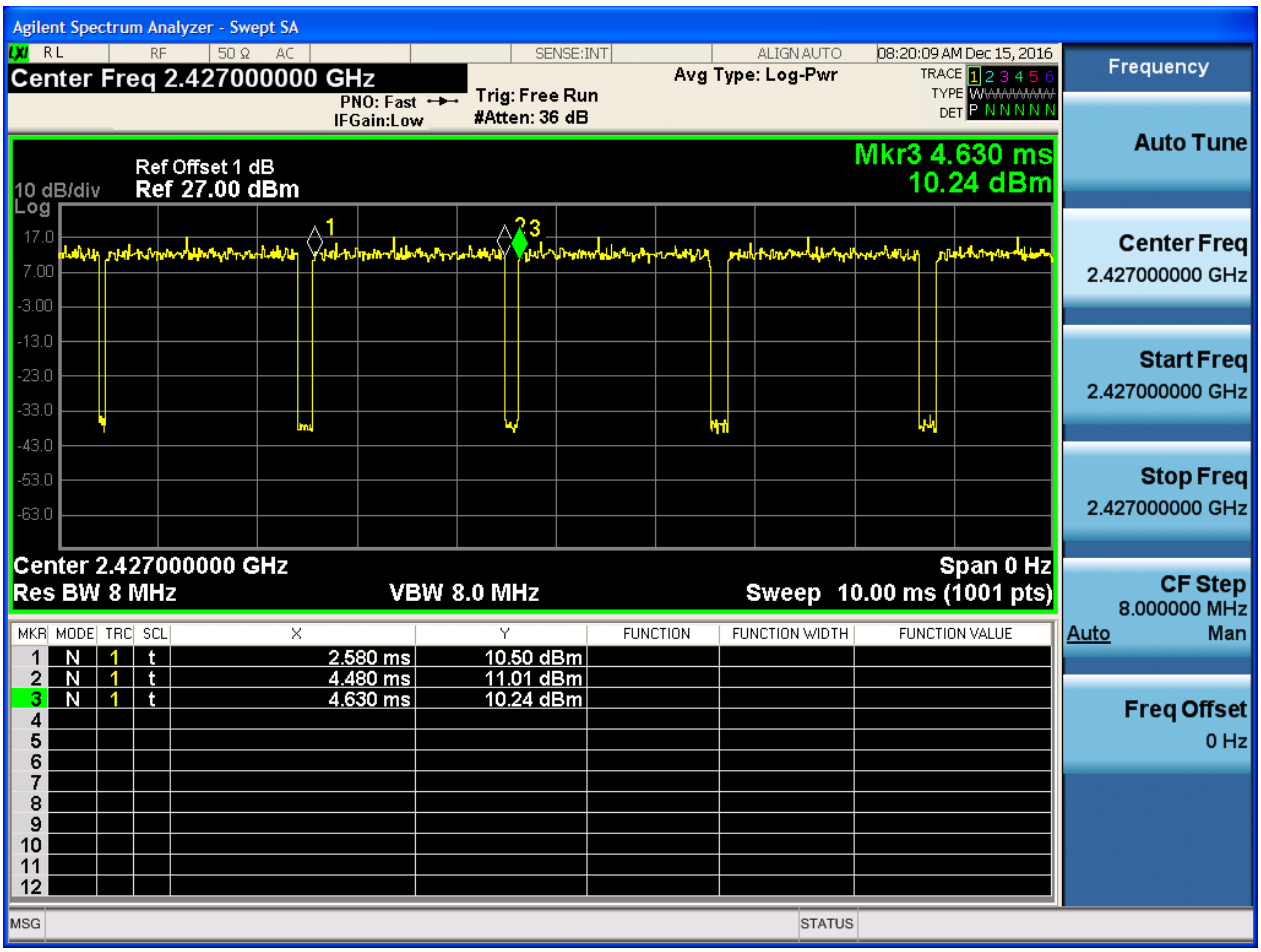
2.5 11N20@Ant 1



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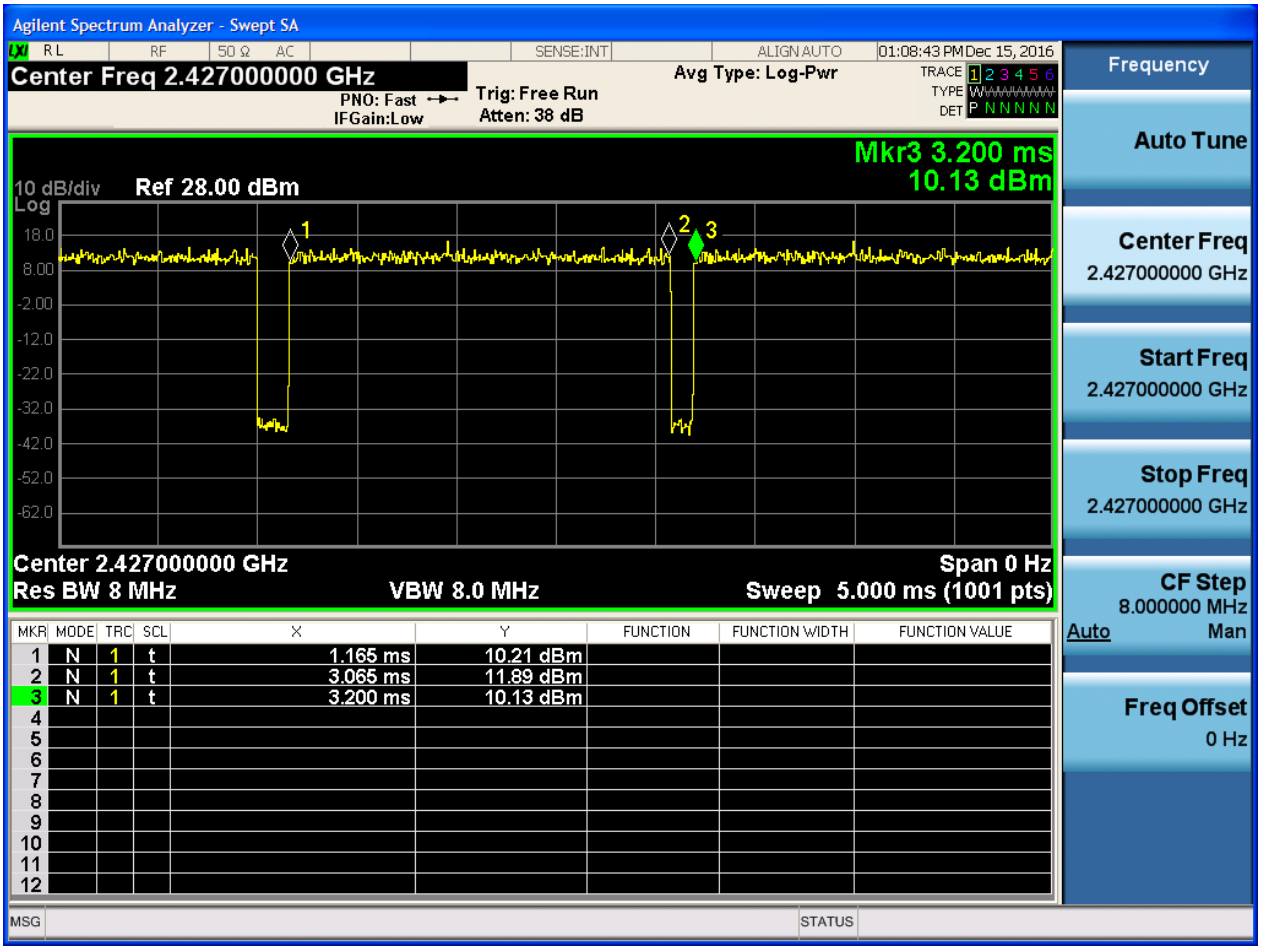
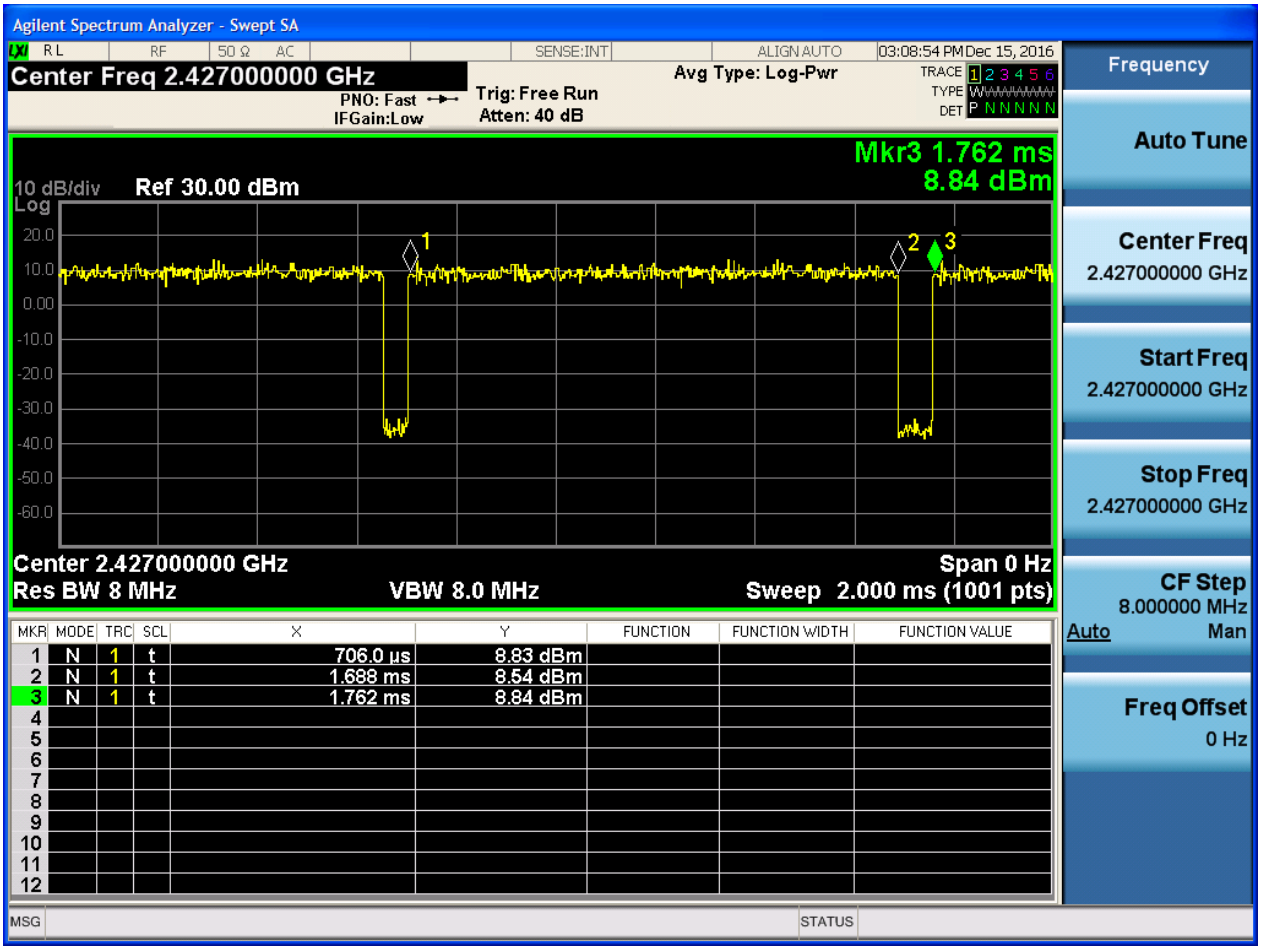
2.6 11N20@Ant 2



2.7 11N20m@Ant 1



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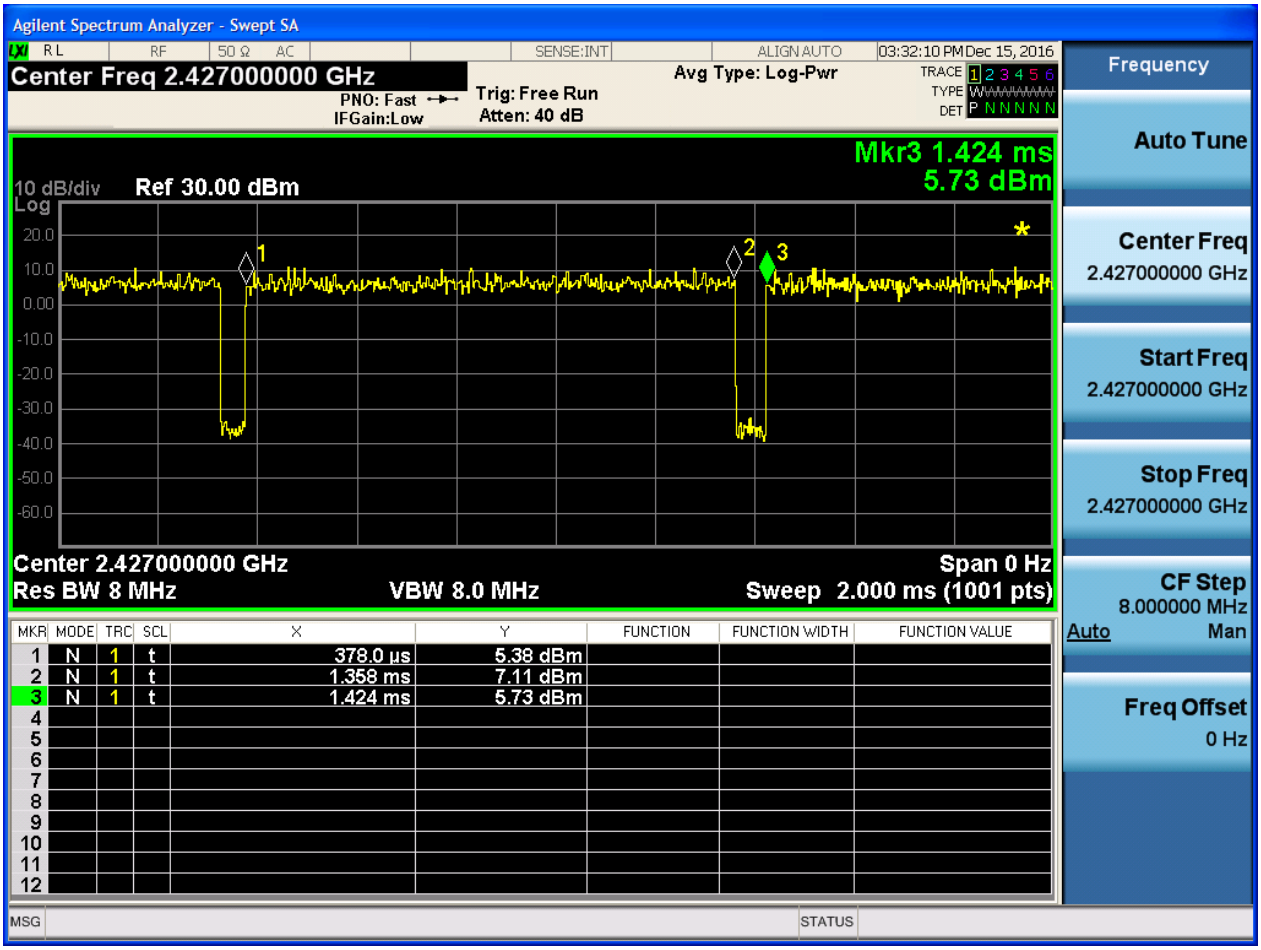
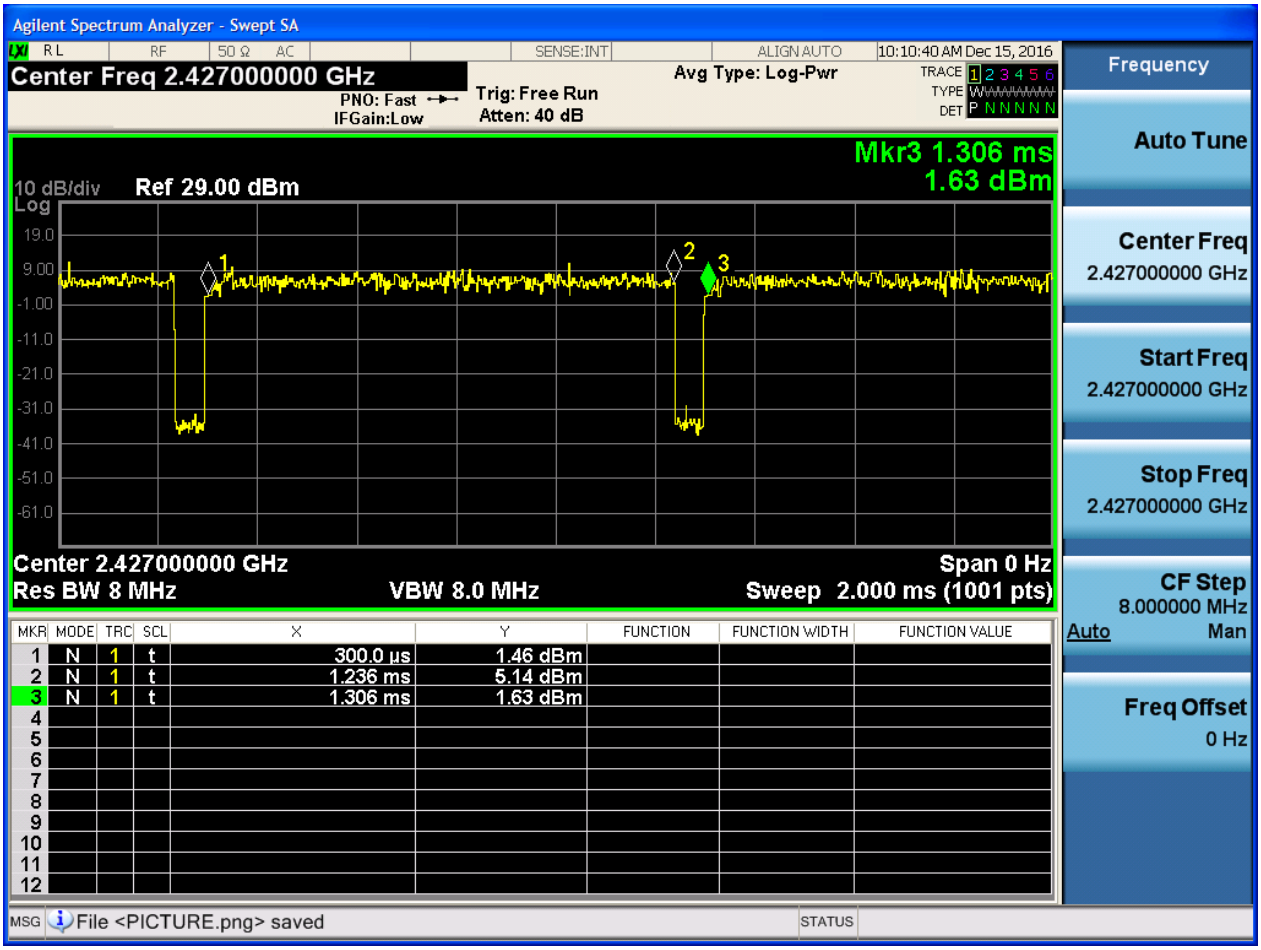
2.8 11N20m@Ant 2



2.9 11N40@Ant 1



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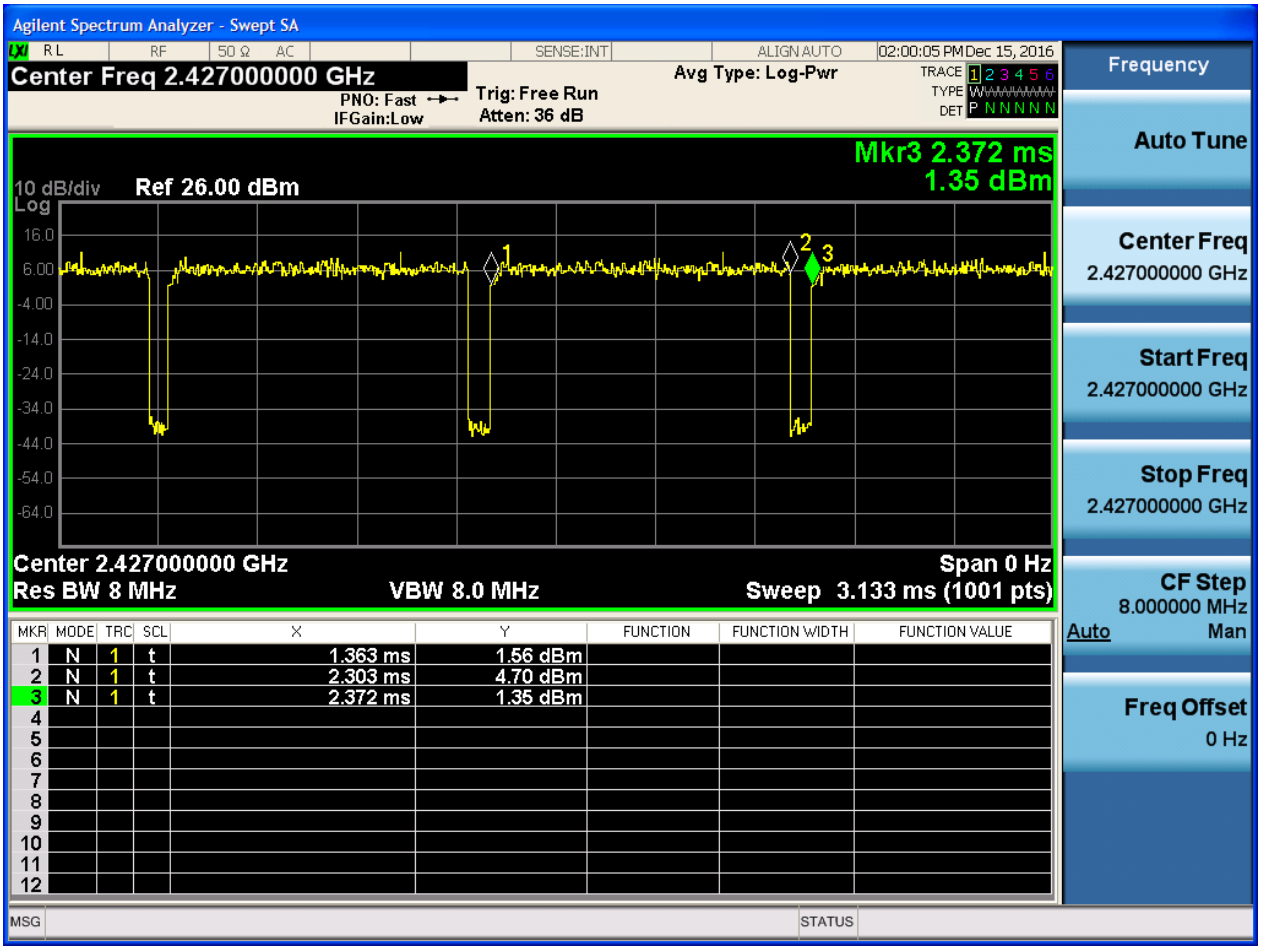
2.10 11N40@Ant 2



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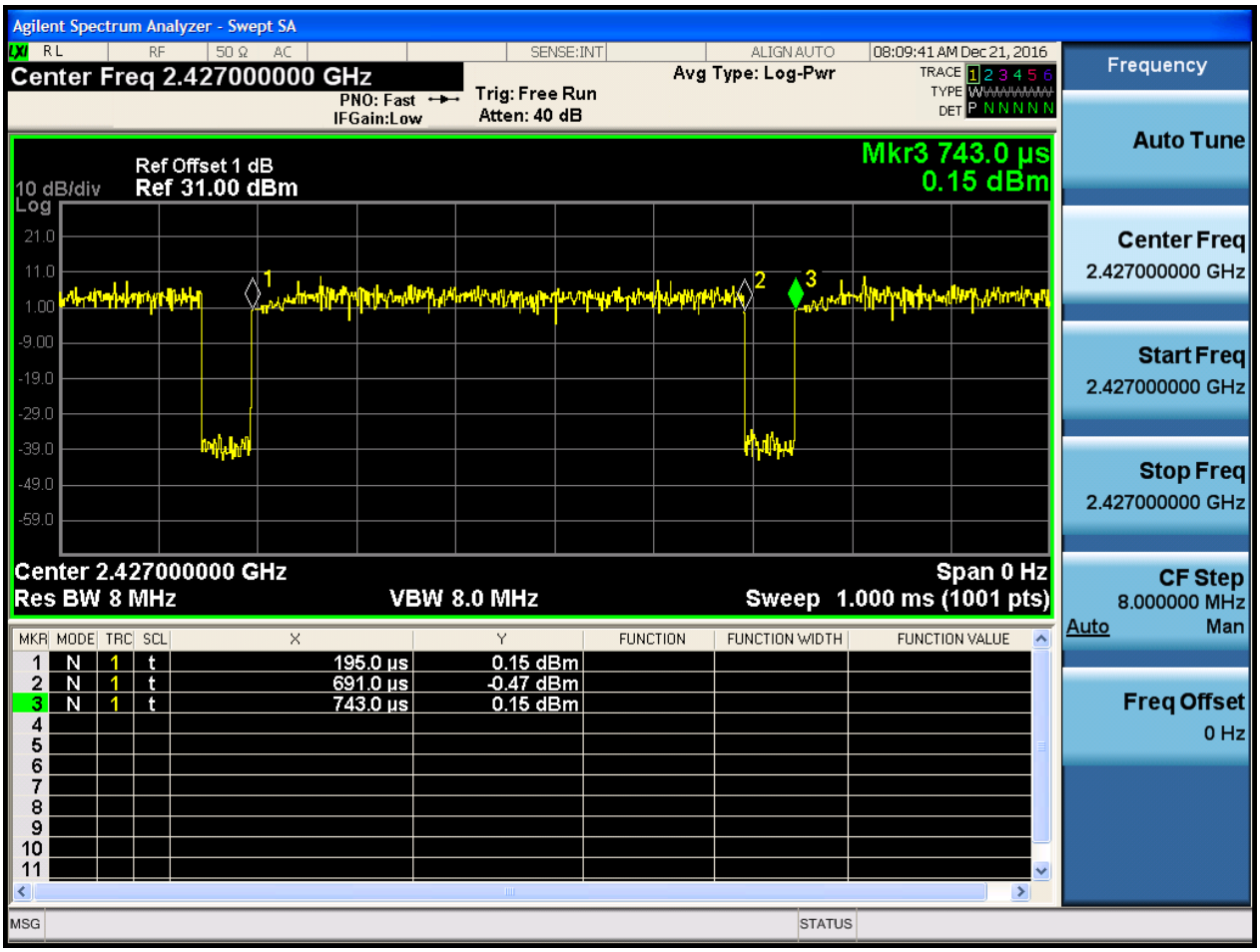
2.11 11N40m@Ant 1



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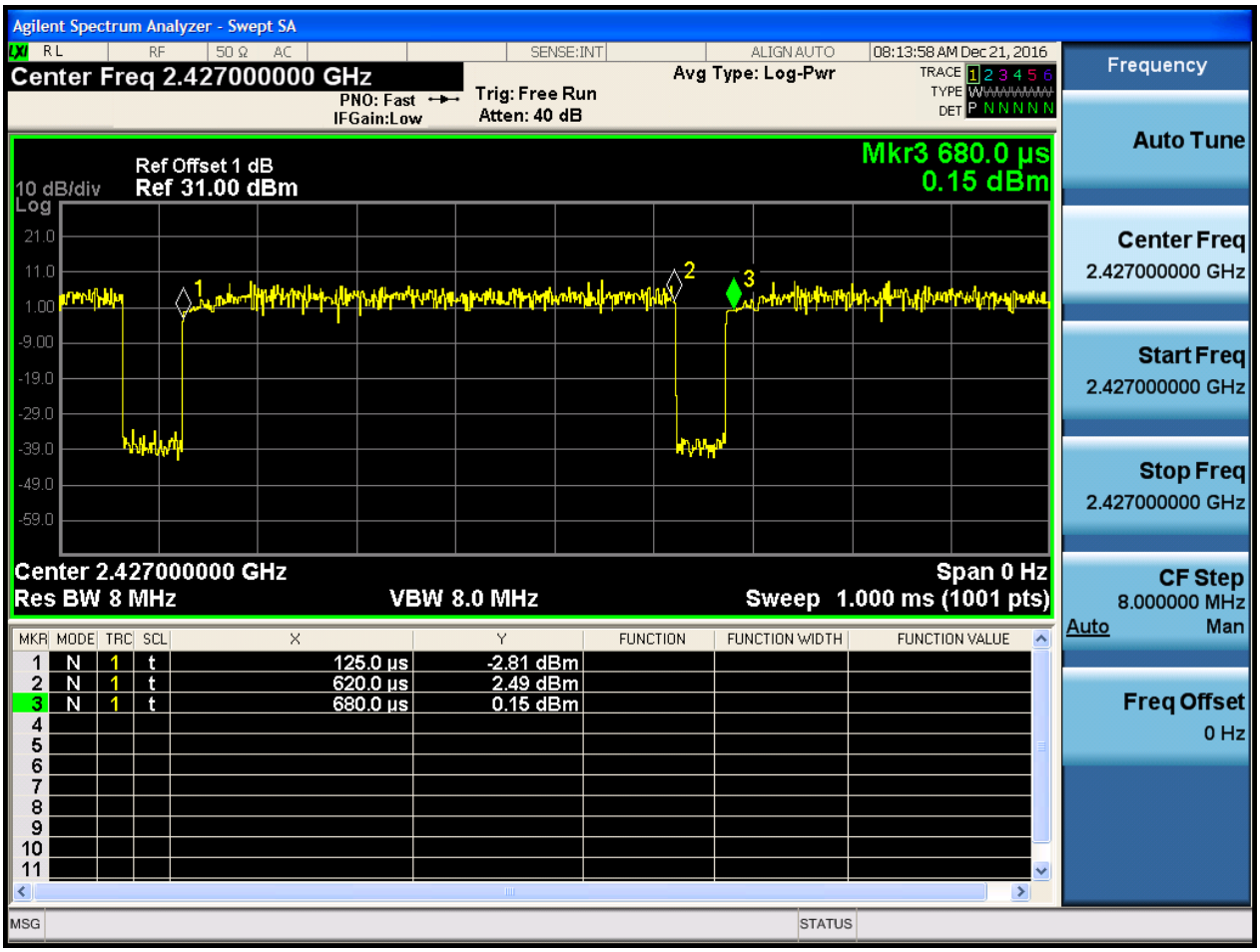
2.12 11N40m@Ant 2



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Appendix D: Maximum Conducted Average Output Power

Part I - Test Results

Test Mode	Test Channel	Frequency[MHz]	Ant	Power[dBm]	Verdict
11B	L	2412	Ant 1	12.29	pass
11B	L	2412	Ant 2	11.65	pass
11B	M	2427	Ant 1	12.51	pass
11B	M	2427	Ant 2	10.71	pass
11B	H	2442	Ant 1	12.49	pass
11B	H	2442	Ant 2	12.35	pass
11G	L	2412	Ant 1	9.69	pass
11G	L	2412	Ant 2	9.66	pass
11G	M	2427	Ant 1	10.17	pass
11G	M	2427	Ant 2	9.02	pass
11G	H	2442	Ant 1	10.40	pass
11G	H	2442	Ant 2	9.78	pass
11N20	L	2412	Ant 1	8.26	pass
11N20	L	2412	Ant 2	7.75	pass
11N20	M	2427	Ant 1	8.55	pass
11N20	M	2427	Ant 2	7.15	pass
11N20	H	2442	Ant 1	8.78	pass
11N20	H	2442	Ant 2	7.87	pass
11N20m	L	2412	Ant 1	8.13	---
11N20m	L	2412	Ant 2	6.86	---
11N20m	L	2412	Ant sum	10.55	pass
11N20m	M	2427	Ant 1	7.83	---
11N20m	M	2427	Ant 2	5.86	---
11N20m	M	2427	Ant sum	9.97	pass
11N20m	H	2442	Ant 1	7.32	---
11N20m	H	2442	Ant 2	6.14	---
11N20m	H	2442	Ant sum	9.78	pass
11N40	L	2422	Ant 1	7.43	pass
11N40	L	2422	Ant 2	6.83	pass
11N40	M	2427	Ant 1	7.40	pass
11N40	M	2427	Ant 2	6.89	pass
11N40	H	2432	Ant 1	7.56	pass
11N40	H	2432	Ant 2	6.95	pass
11N40m	L	2422	Ant 1	7.03	---

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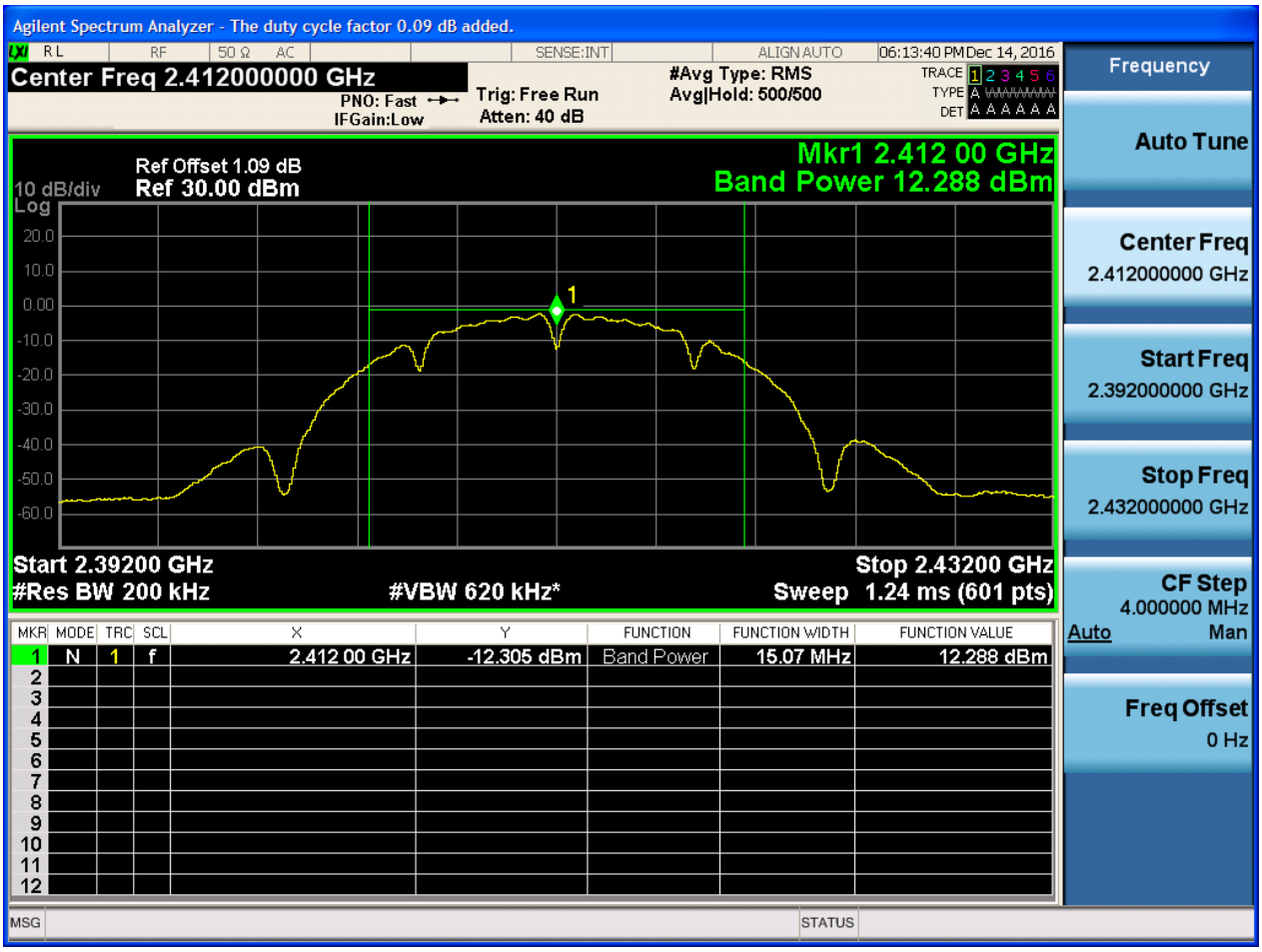
Test Mode	Test Channel	Frequency[MHz]	Ant	Power[dBm]	Verdict
11N40m	L	2422	Ant 2	5.55	---
11N40m	L	2422	Ant sum	9.36	pass
11N40m	M	2427	Ant 1	6.40	---
11N40m	M	2427	Ant 2	5.86	---
11N40m	M	2427	Ant sum	9.15	pass
11N40m	H	2432	Ant 1	7.12	---
11N40m	H	2432	Ant 2	6.08	---
11N40m	H	2432	Ant sum	9.64	pass

Part II - Test Plots

2.1 11B_L@Ant 1



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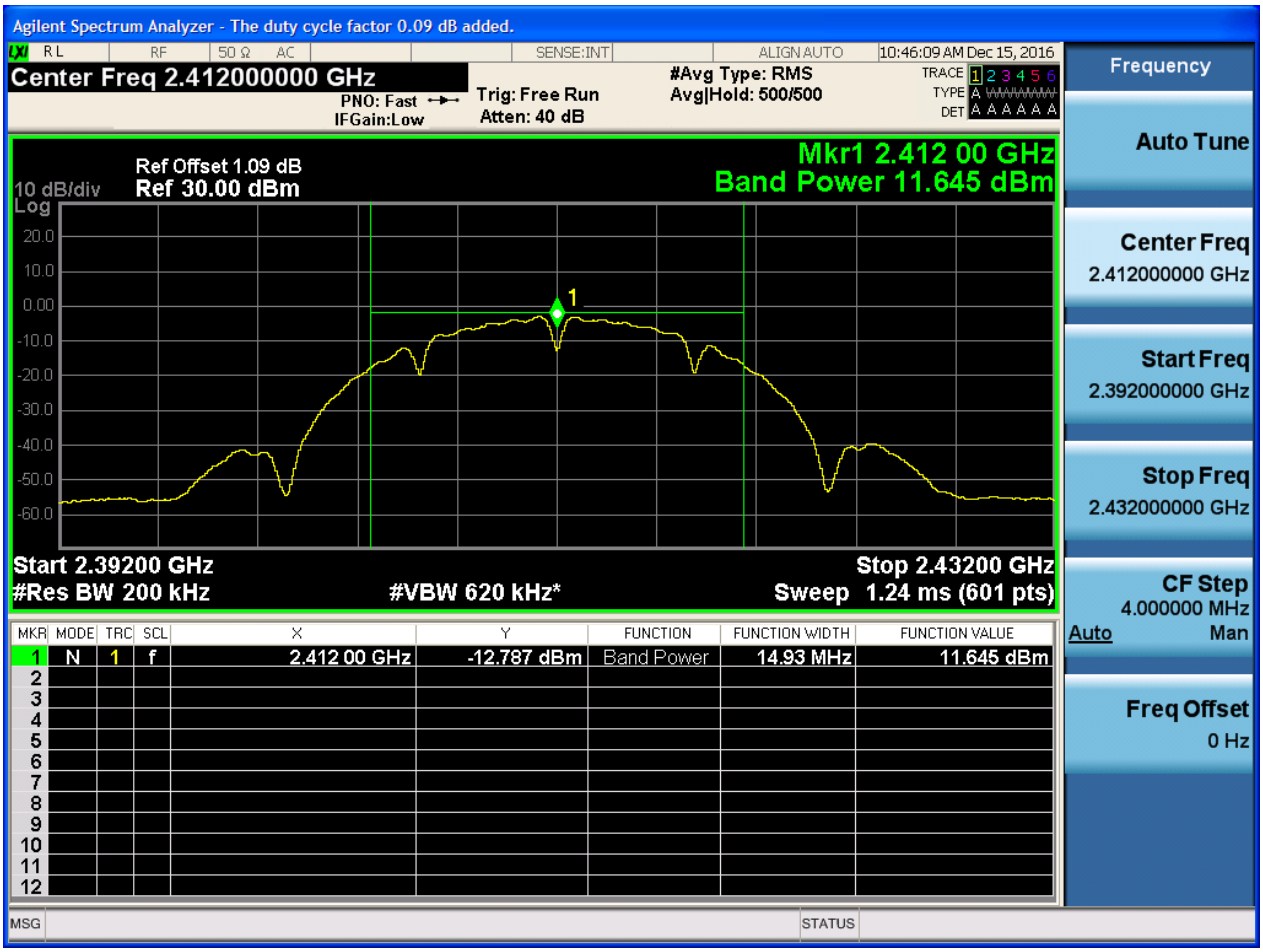
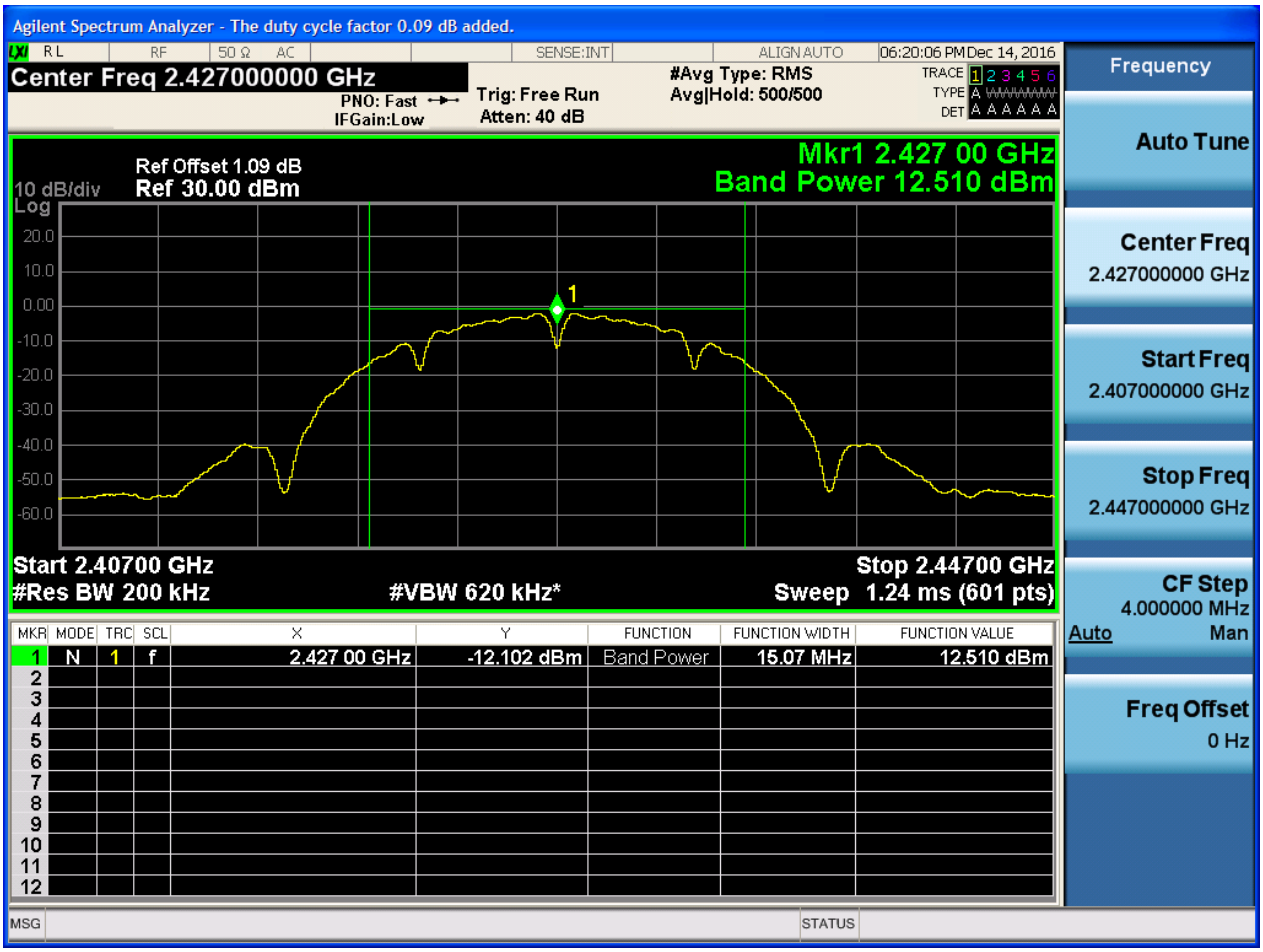
2.2 11B_L@Ant 2


Agilent Spectrum Analyzer - The duty cycle factor 0.09 dB added.
Center Freq 2.412000000 GHz
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 40 dB
#Avg Type: RMS
Avg|Hold: 500/500
10:46:09 AM Dec 15, 2016
Ref Offset 1.09 dB
10 dB/div
Ref 30.00 dBm
Log
Mkr1 2.412 00 GHz
Band Power 11.645 dBm
Start 2.39200 GHz
#Res BW 200 kHz
#VBW 620 kHz*
Stop 2.43200 GHz
Sweep 1.24 ms (601 pts)
1 N 1 f 2.412 00 GHz -12.787 dBm Band Power 14.93 MHz 11.645 dBm
Frequency
Auto Tune
Center Freq
2.412000000 GHz
Start Freq
2.392000000 GHz
Stop Freq
2.432000000 GHz
CF Step
4.000000 MHz
Auto
Man
Freq Offset
0 Hz

2.3 11B_M@Ant 1



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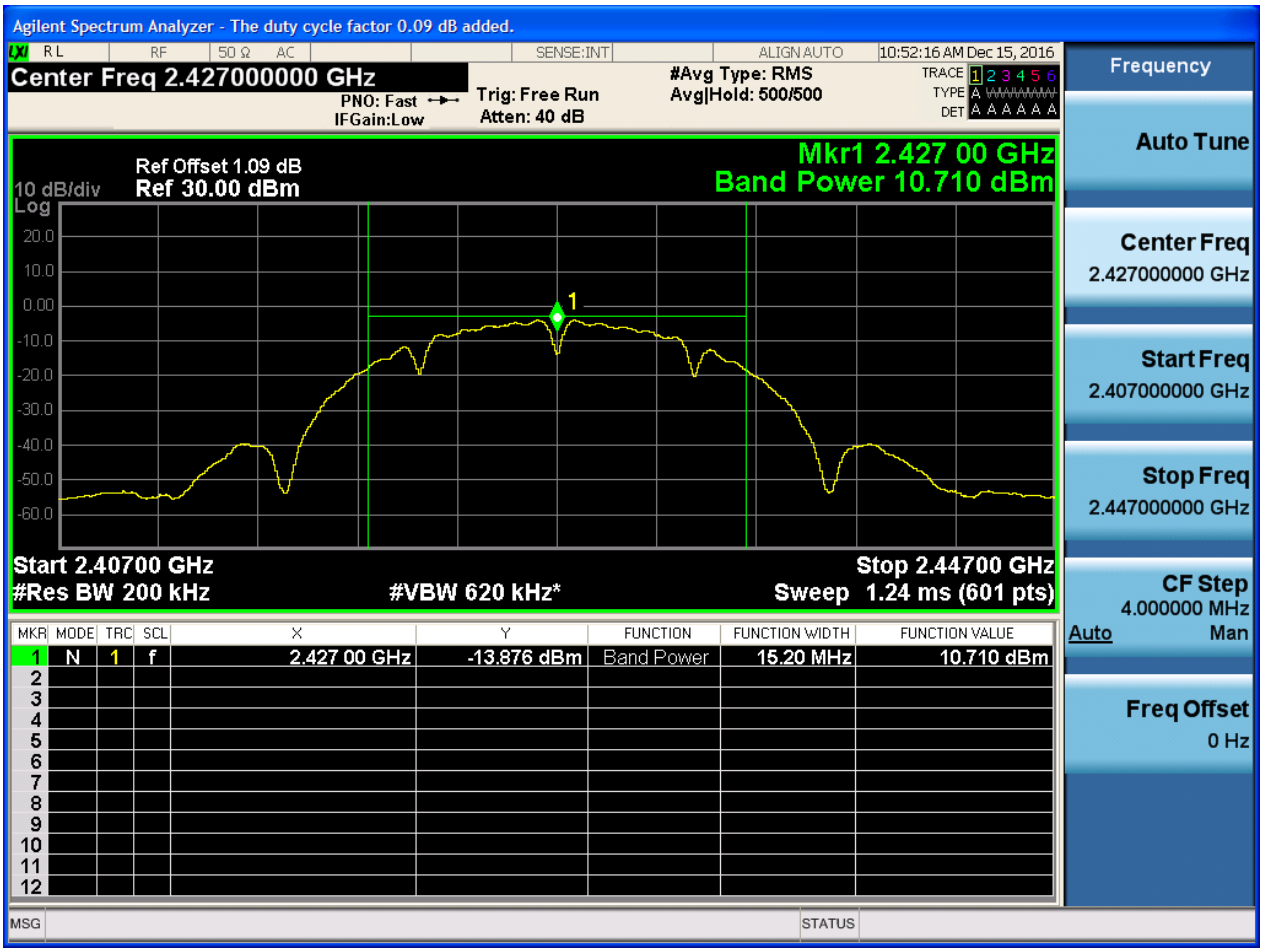
2.4 11B_M@Ant 2



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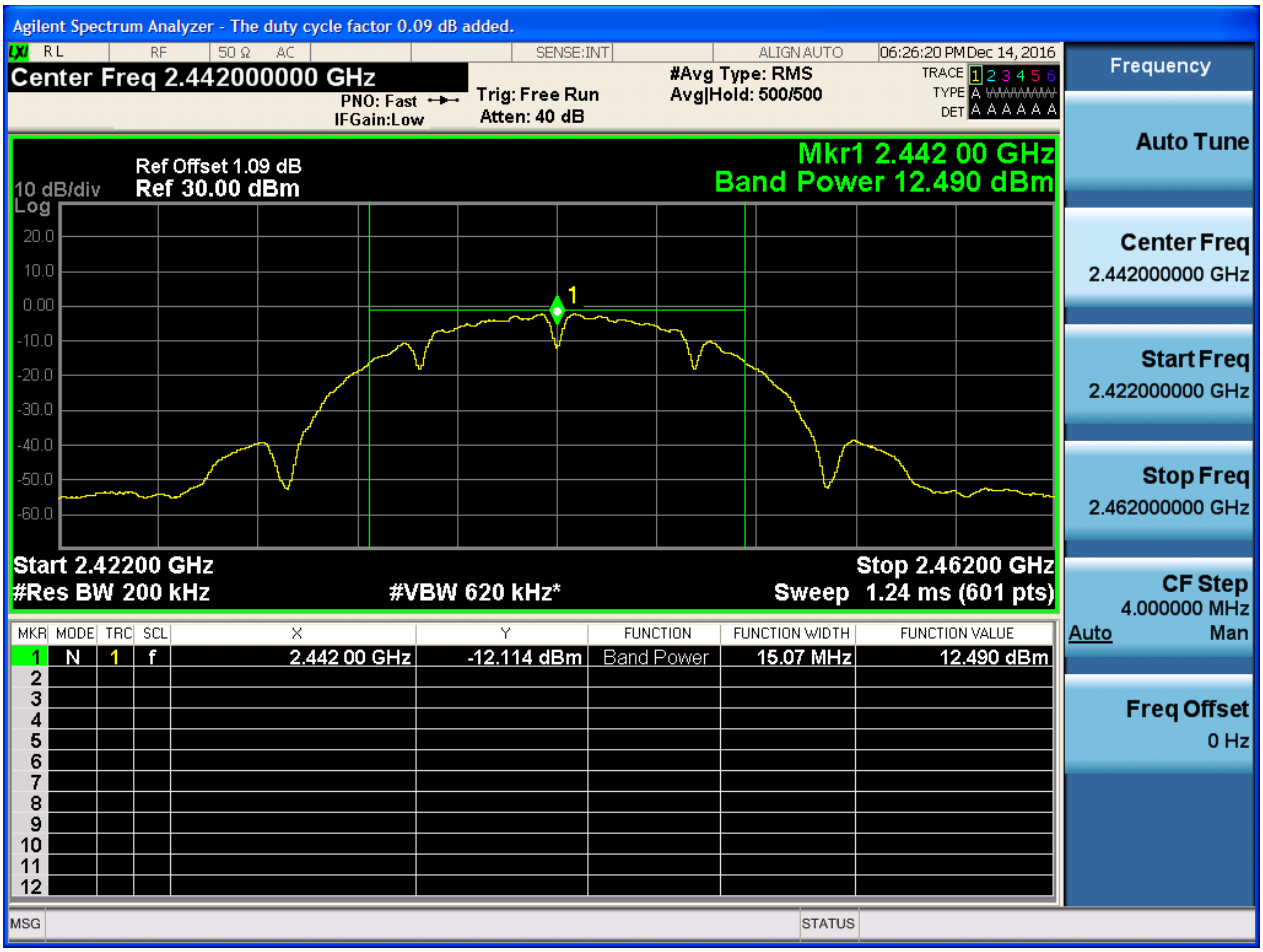
2.5 11B_H@Ant 1



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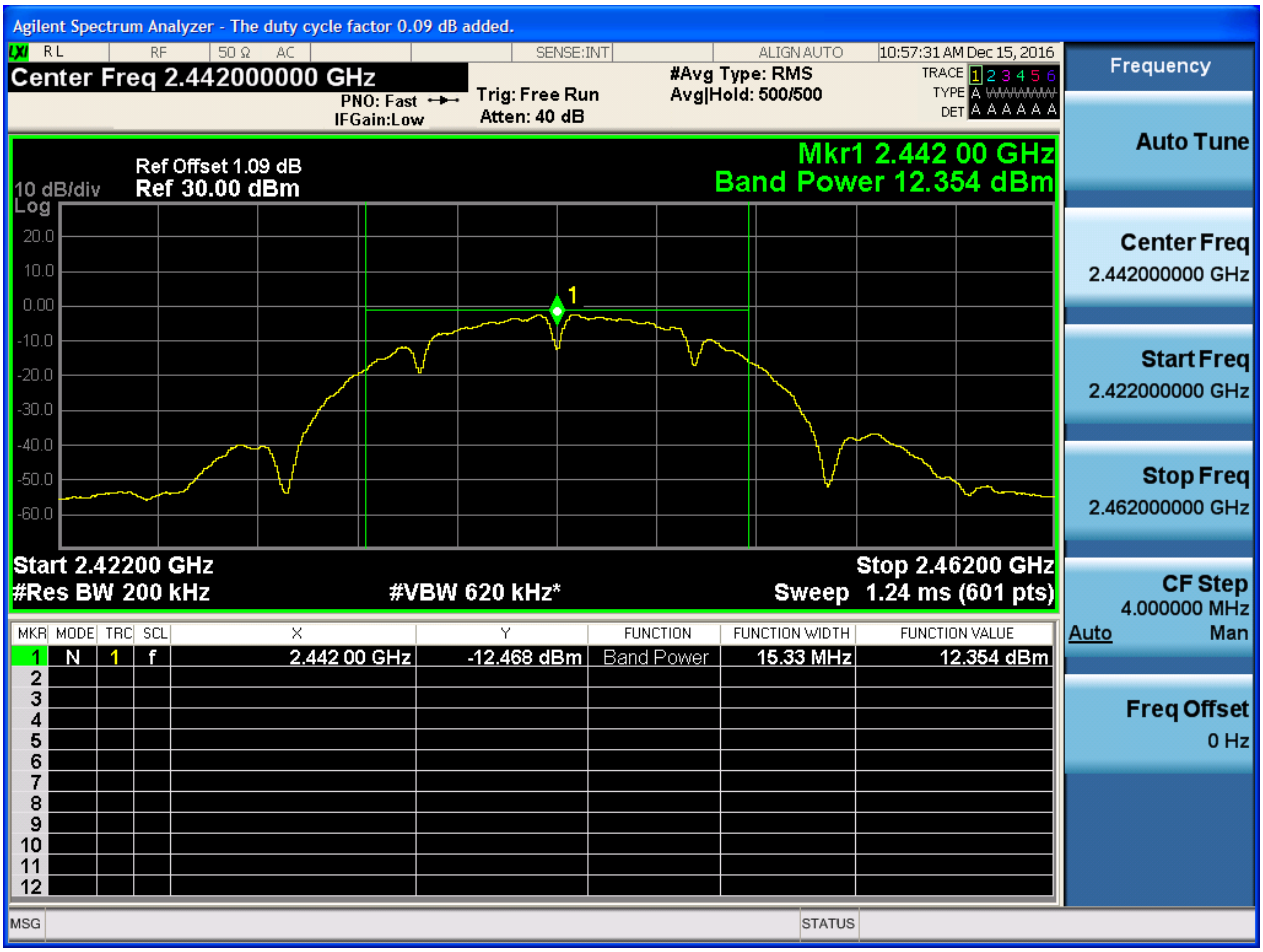
2.6 11B_H@Ant 2



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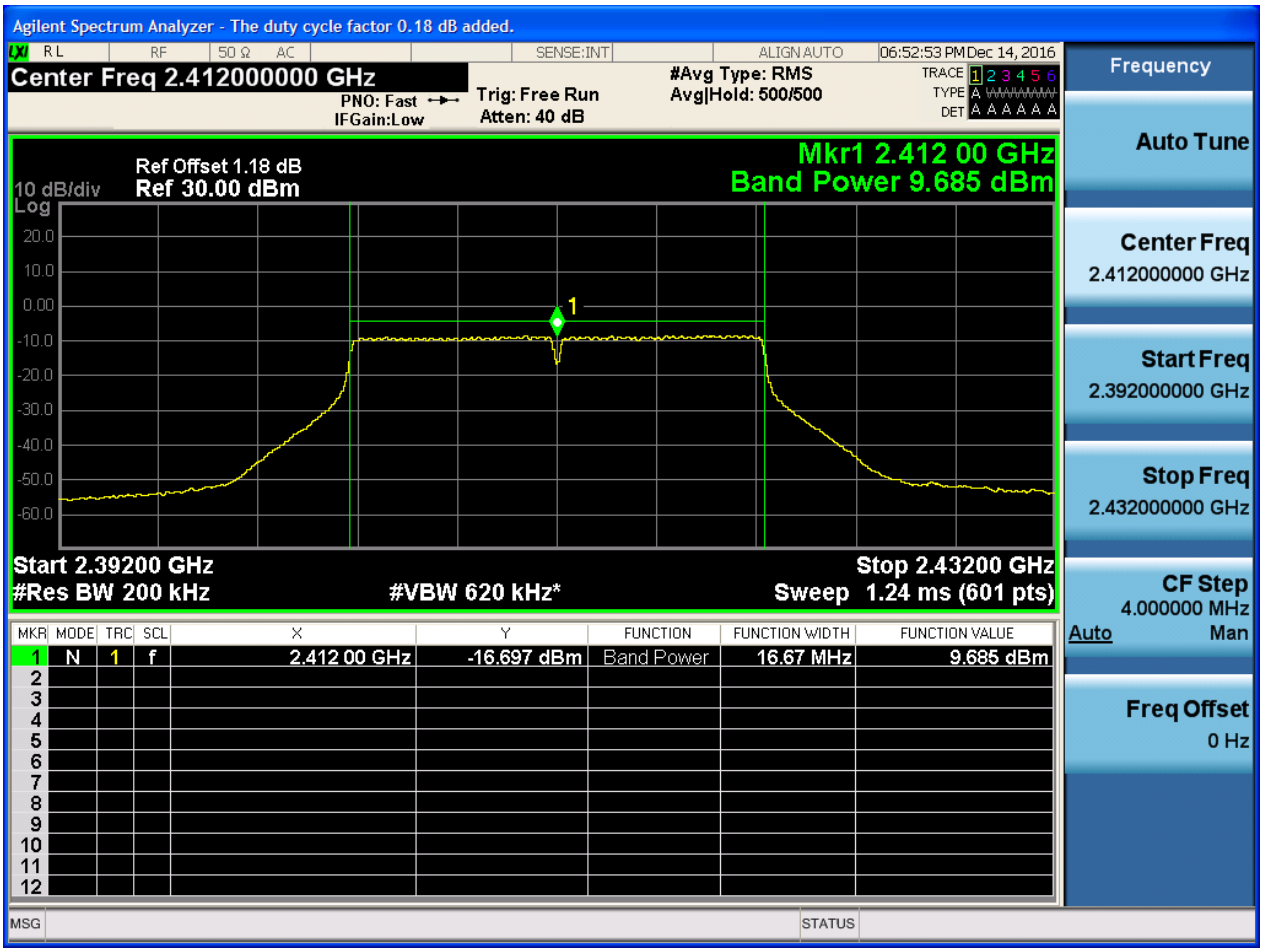
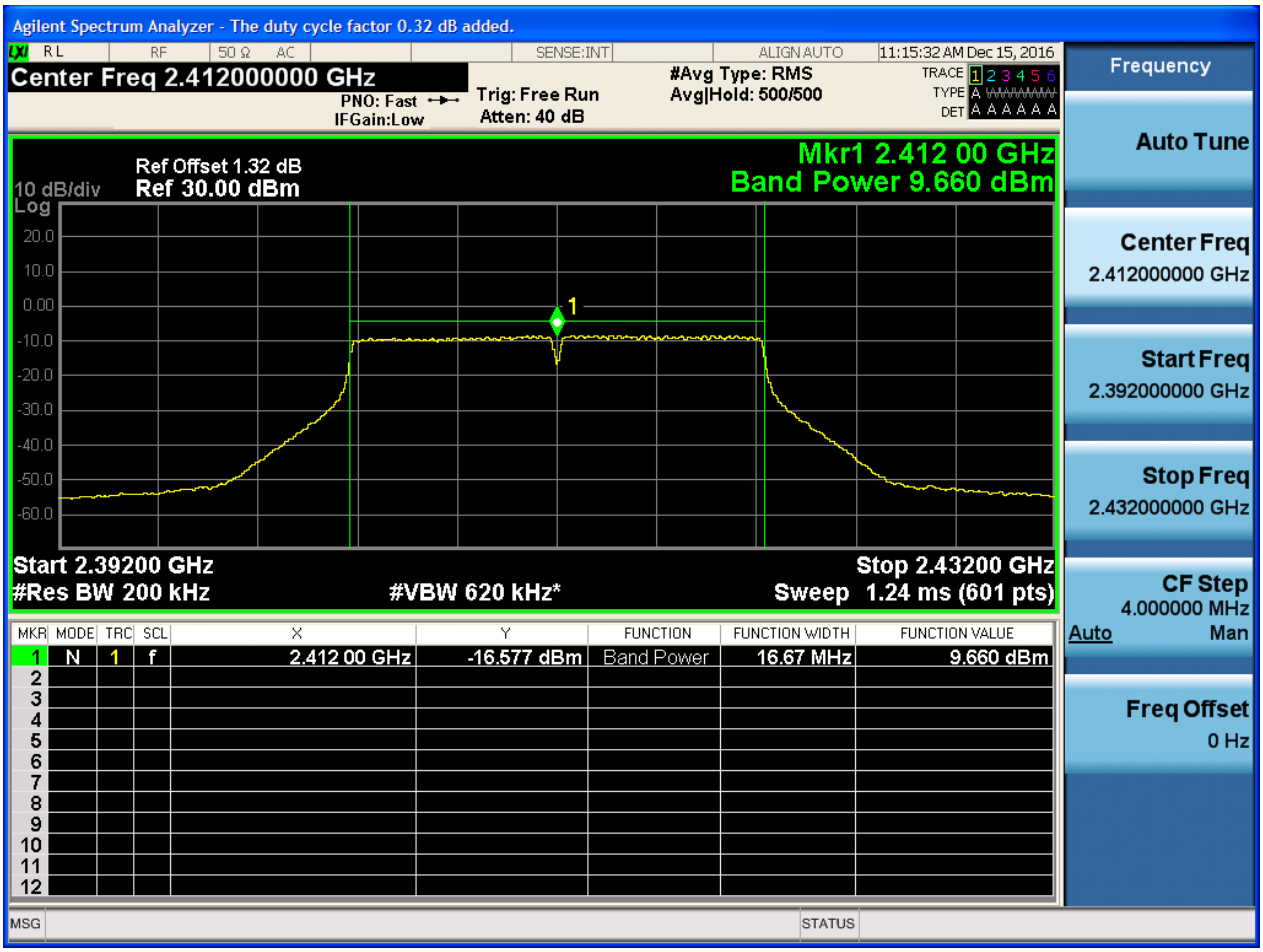
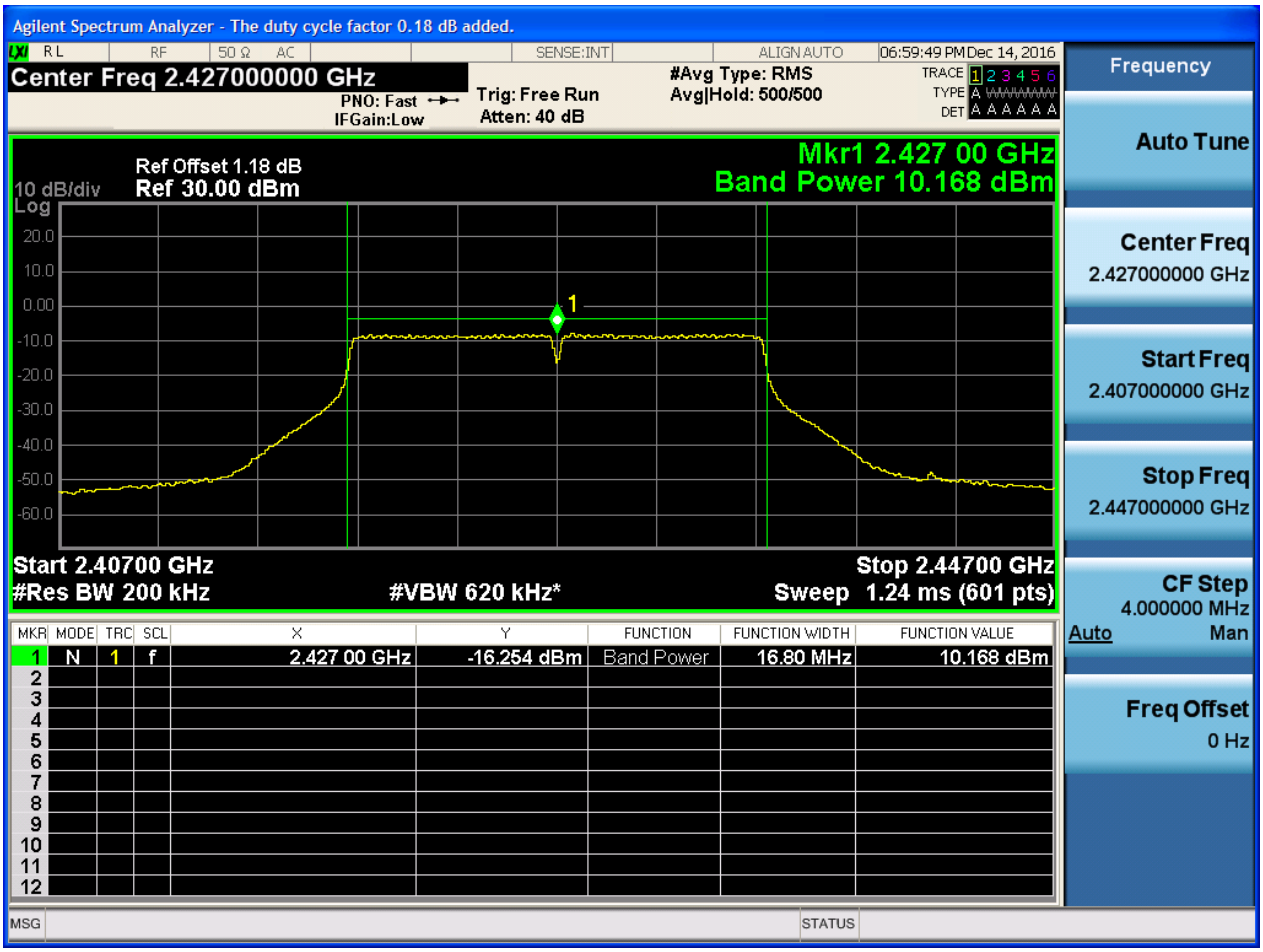
2.7 11G_L@Ant 1


Agilent Spectrum Analyzer - The duty cycle factor 0.18 dB added.
Center Freq 2.412000000 GHz
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 40 dB
#Avg Type: RMS
Avg|Hold: 500/500
06:52:53 PM Dec 14, 2016
Ref Offset 1.18 dB
10 dB/div
Ref 30.00 dBm
Log
Mkr1 2.412 00 GHz
Band Power 9.685 dBm
Start 2.39200 GHz
#Res BW 200 kHz
#VBW 620 kHz*
Stop 2.43200 GHz
Sweep 1.24 ms (601 pts)
1 N 1 f 2.412 00 GHz -16.697 dBm Band Power 16.67 MHz 9.685 dBm
Frequency
Auto Tune
Center Freq
2.412000000 GHz
Start Freq
2.392000000 GHz
Stop Freq
2.432000000 GHz
CF Step
4.000000 MHz
Auto Man
Freq Offset
0 Hz

2.8 11G_L@Ant 2


Agilent Spectrum Analyzer - The duty cycle factor 0.32 dB added.
Center Freq 2.412000000 GHz
PNO: Fast
IFGain:Low
Trig: Free Run
Atten: 40 dB
#Avg Type: RMS
Avg|Hold: 500/500
11:15:32 AM Dec 15, 2016
Ref Offset 1.32 dB
10 dB/div
Ref 30.00 dBm
Log
Mkr1 2.412 00 GHz
Band Power 9.660 dBm
Start 2.39200 GHz
#Res BW 200 kHz
#VBW 620 kHz*
Stop 2.43200 GHz
Sweep 1.24 ms (601 pts)
1 N 1 f 2.412 00 GHz -16.577 dBm Band Power 16.67 MHz 9.660 dBm
Frequency
Auto Tune
Center Freq
2.412000000 GHz
Start Freq
2.392000000 GHz
Stop Freq
2.432000000 GHz
CF Step
4.000000 MHz
Auto Man
Freq Offset
0 Hz

2.9 11G_M@Ant 1



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