

Applicant: <u>DTC IP Holdings, LLC</u>	
Case No. : <u>PTC25082710501</u>	
EUT: <u>Interactive Flat Panel</u>	Model: <u>TM65</u>
Ambient Condition: <u>25</u> °C, <u>45</u> %RH, <u>101.325</u> kPa	
Test Date: <u>/</u>	Test Engineer: <u>Jack zhou</u>

Contents

Appendix A1: Emission Bandwidth	3
Test Result.....	3
Test Graphs	5
Appendix A2: Occupied channel bandwidth.....	33
Test Result.....	33
Test Graphs	35
Appendix A3: Min emission bandwidth	63
Test Result B4	63
Test Graphs B4	64
Appendix B: Duty Cycle	78
Test Result.....	78
Test Graphs	80
Appendix C: Maximum conducted output power.....	108
Test Result Channel Power.....	108
Appendix D: Maximum power spectral density	112
Test Result.....	112
Test Graphs	114
Appendix E: Band edge measurements	142
Test Result B1	142
Test Result B4	142
Test Graphs B1	146
Test Graphs B4	158
Appendix F: Conducted Spurious Emission	170
Test Result.....	170
Test Graphs	173
Appendix G: Frequency Stability	229
Test Result.....	229

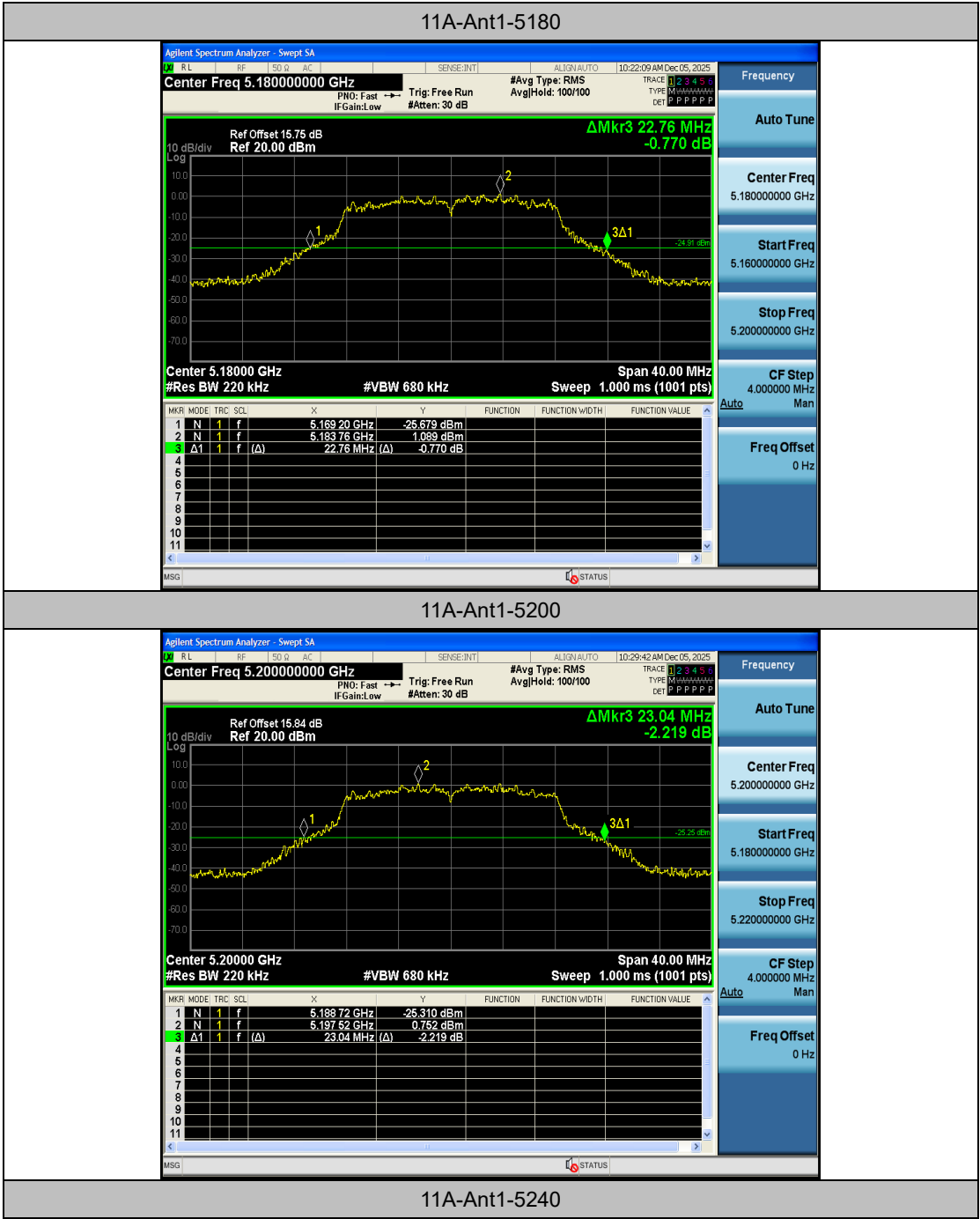
Appendix A1: Emission Bandwidth

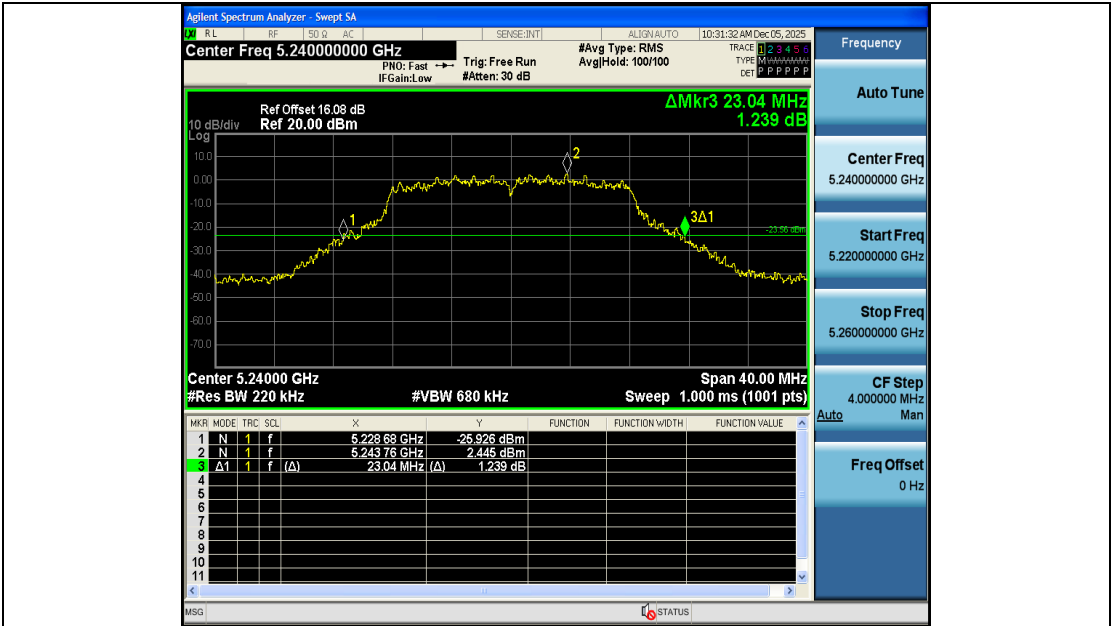
Test Result

TestMode	Antenna	Frequency[MHz]	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	22.760	5169.200	5191.960	---	---
11A	Ant1	5200	23.040	5188.720	5211.760	---	---
11A	Ant1	5240	23.040	5228.680	5251.720	---	---
11A	Ant1	5745	22.480	5734.240	5756.720	---	---
11A	Ant1	5785	23.040	5773.720	5796.760	---	---
11A	Ant1	5825	22.800	5813.480	5836.280	---	---
11A	Ant2	5180	23.280	5168.520	5191.800	---	---
11A	Ant2	5200	22.840	5188.480	5211.320	---	---
11A	Ant2	5240	22.920	5228.800	5251.720	---	---
11A	Ant2	5745	21.880	5734.200	5756.080	---	---
11A	Ant2	5785	23.240	5773.280	5796.520	---	---
11A	Ant2	5825	23.280	5813.560	5836.840	---	---
11N20	Ant1	5180	23.000	5168.880	5191.880	---	---
11N20	Ant2	5180	23.280	5168.320	5191.600	---	---
11N20	Ant1	5200	23.680	5188.240	5211.920	---	---
11N20	Ant2	5200	23.040	5188.720	5211.760	---	---
11N20	Ant1	5240	23.400	5228.160	5251.560	---	---
11N20	Ant2	5240	23.520	5228.480	5252.000	---	---
11N20	Ant1	5745	23.040	5733.360	5756.400	---	---
11N20	Ant2	5745	22.600	5733.760	5756.360	---	---
11N20	Ant1	5785	23.240	5773.680	5796.920	---	---
11N20	Ant2	5785	23.600	5773.160	5796.760	---	---
11N20	Ant1	5825	23.640	5813.400	5837.040	---	---
11N20	Ant2	5825	23.800	5813.400	5837.200	---	---
11N40	Ant1	5190	42.640	5169.520	5212.160	---	---
11N40	Ant2	5190	43.680	5168.480	5212.160	---	---
11N40	Ant1	5230	43.040	5208.720	5251.760	---	---
11N40	Ant2	5230	43.440	5209.360	5252.800	---	---
11N40	Ant1	5755	42.720	5733.960	5776.680	---	---
11N40	Ant2	5755	41.440	5734.840	5776.280	---	---
11N40	Ant1	5795	42.640	5773.480	5816.120	---	---
11N40	Ant2	5795	41.680	5774.280	5815.960	---	---
11AC20	Ant1	5180	23.240	5168.480	5191.720	---	---
11AC20	Ant2	5180	22.880	5168.600	5191.480	---	---
11AC20	Ant1	5200	24.080	5187.920	5212.000	---	---

11AC20	Ant2	5200	23.120	5188.440	5211.560	---	---
11AC20	Ant1	5240	23.200	5228.440	5251.640	---	---
11AC20	Ant2	5240	23.360	5228.080	5251.440	---	---
11AC20	Ant1	5745	23.240	5733.600	5756.840	---	---
11AC20	Ant2	5745	22.880	5733.480	5756.360	---	---
11AC20	Ant1	5785	22.600	5773.840	5796.440	---	---
11AC20	Ant2	5785	22.920	5773.360	5796.280	---	---
11AC20	Ant1	5825	22.520	5813.720	5836.240	---	---
11AC20	Ant2	5825	23.360	5813.360	5836.720	---	---
11AC40	Ant1	5190	42.480	5169.360	5211.840	---	---
11AC40	Ant2	5190	42.320	5168.800	5211.120	---	---
11AC40	Ant1	5230	43.760	5208.080	5251.840	---	---
11AC40	Ant2	5230	44.320	5208.800	5253.120	---	---
11AC40	Ant1	5755	43.040	5733.640	5776.680	---	---
11AC40	Ant2	5755	42.160	5734.040	5776.200	---	---
11AC40	Ant1	5795	41.600	5774.280	5815.880	---	---
11AC40	Ant2	5795	42.800	5773.960	5816.760	---	---
11AC80	Ant1	5210	85.600	5167.760	5253.360	---	---
11AC80	Ant2	5210	83.680	5169.200	5252.880	---	---
11AC80	Ant1	5775	83.360	5734.360	5817.720	---	---
11AC80	Ant2	5775	84.000	5734.680	5818.680	---	---

Test Graphs

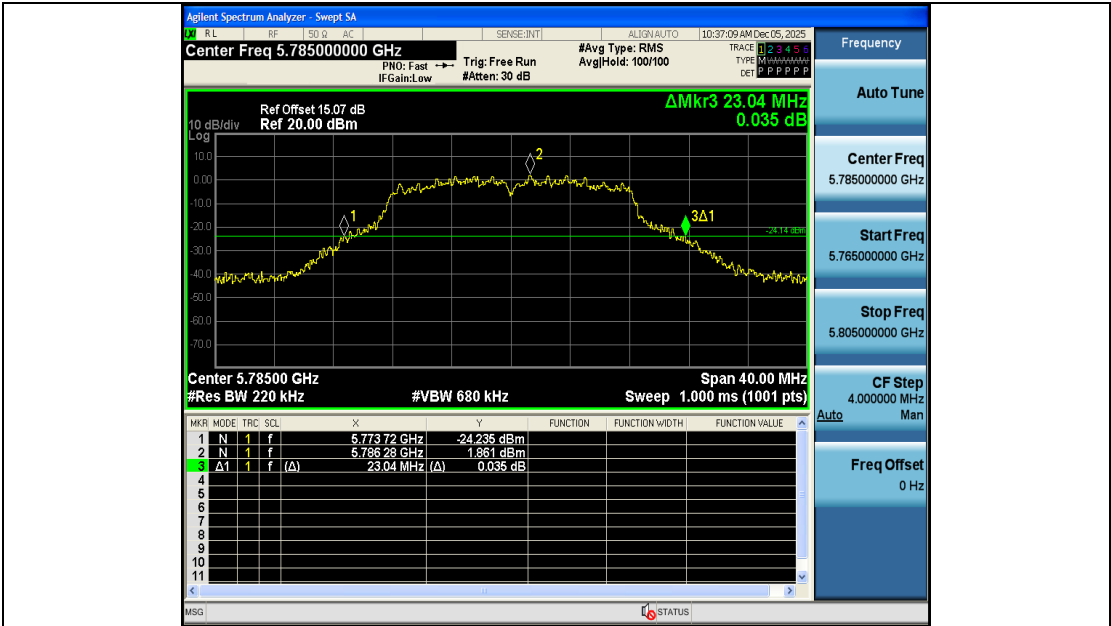




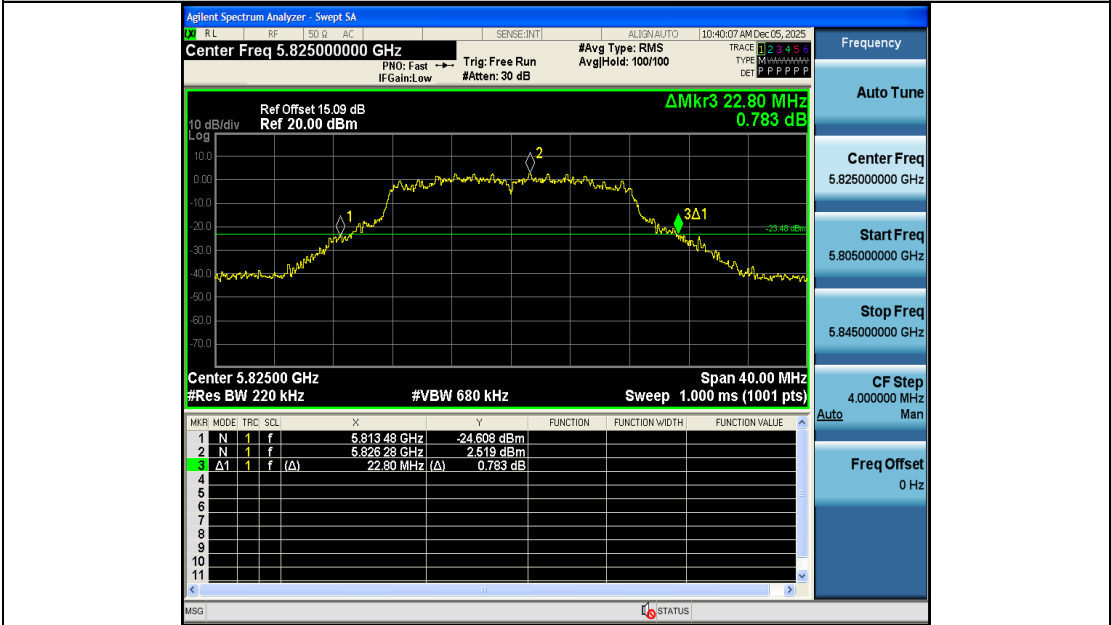
11A-Ant1-5745



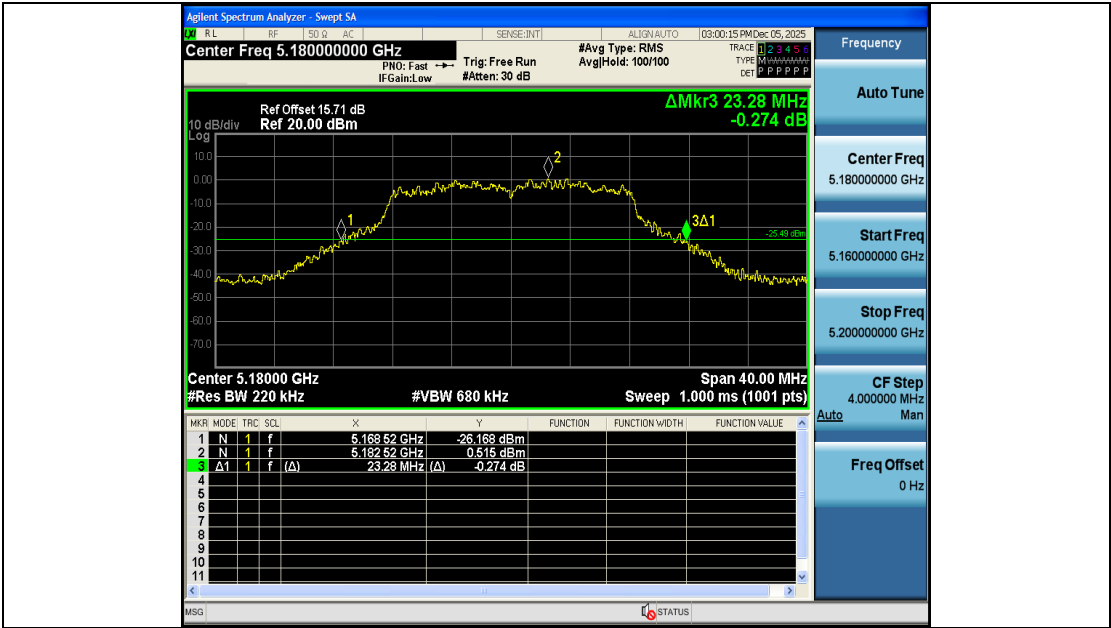
11A-Ant1-5785



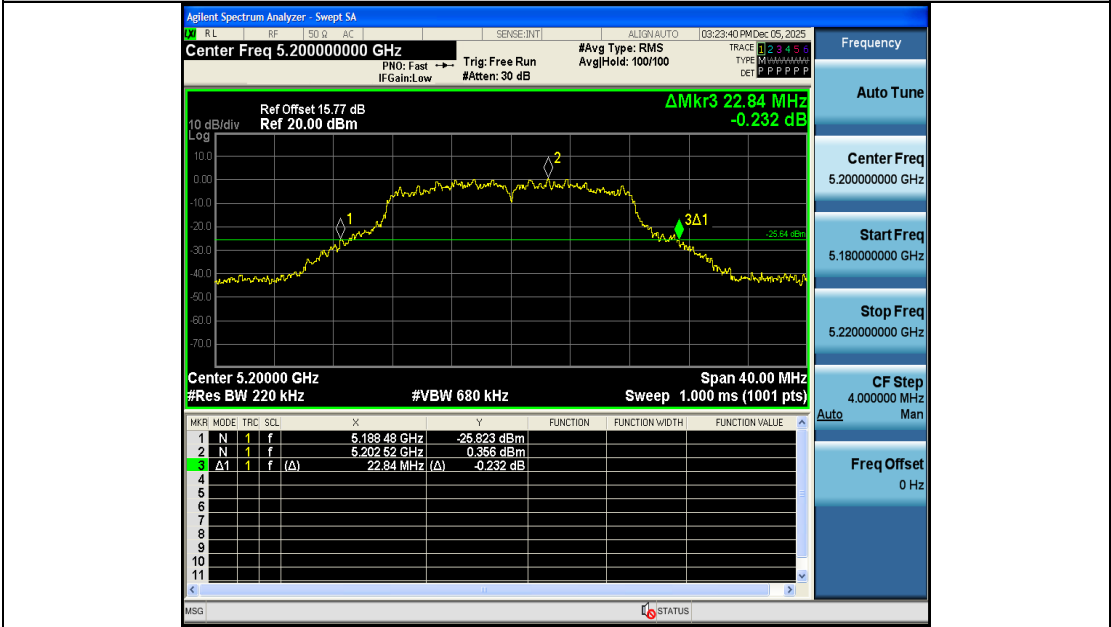
11A-Ant1-5825



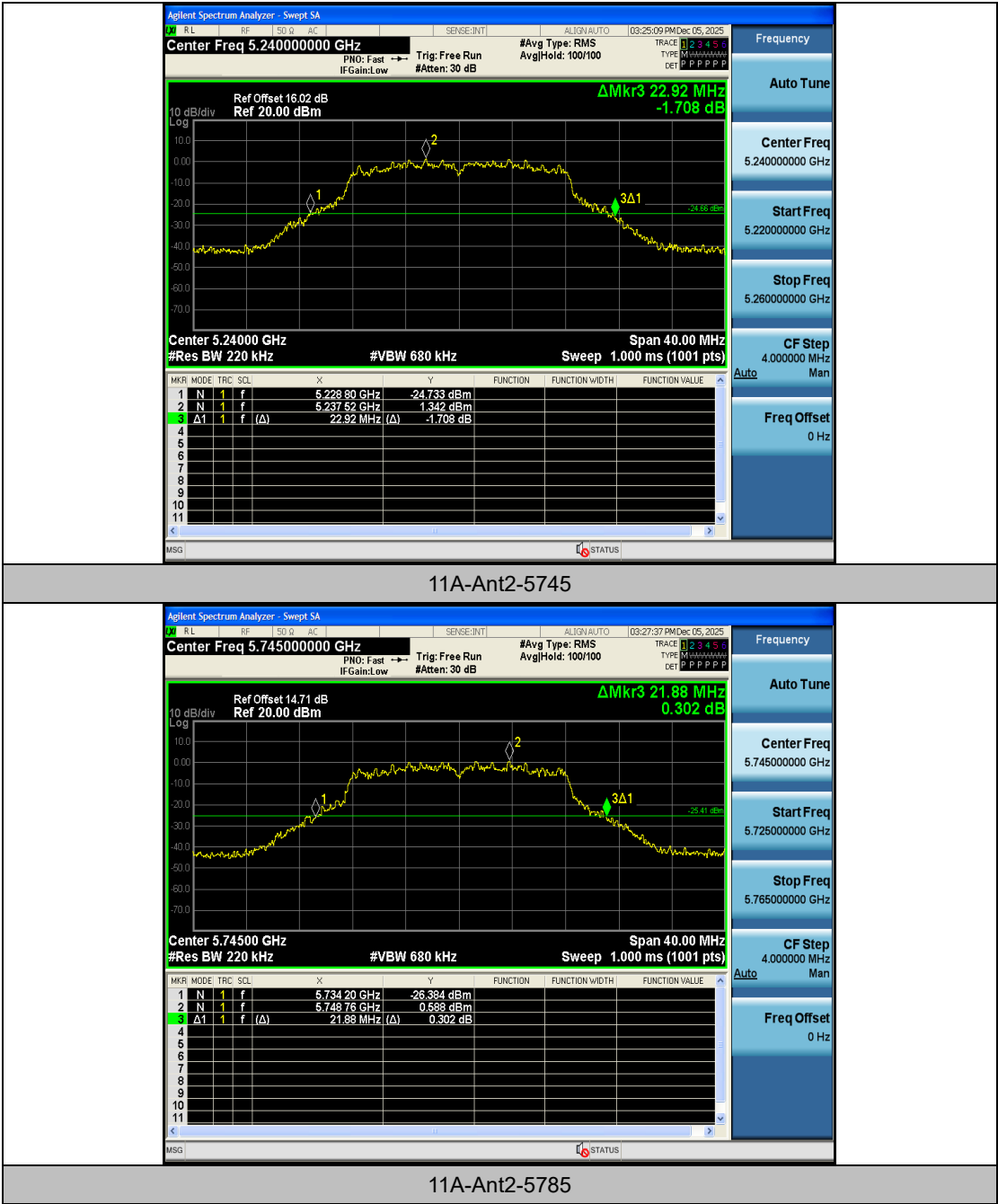
11A-Ant2-5180

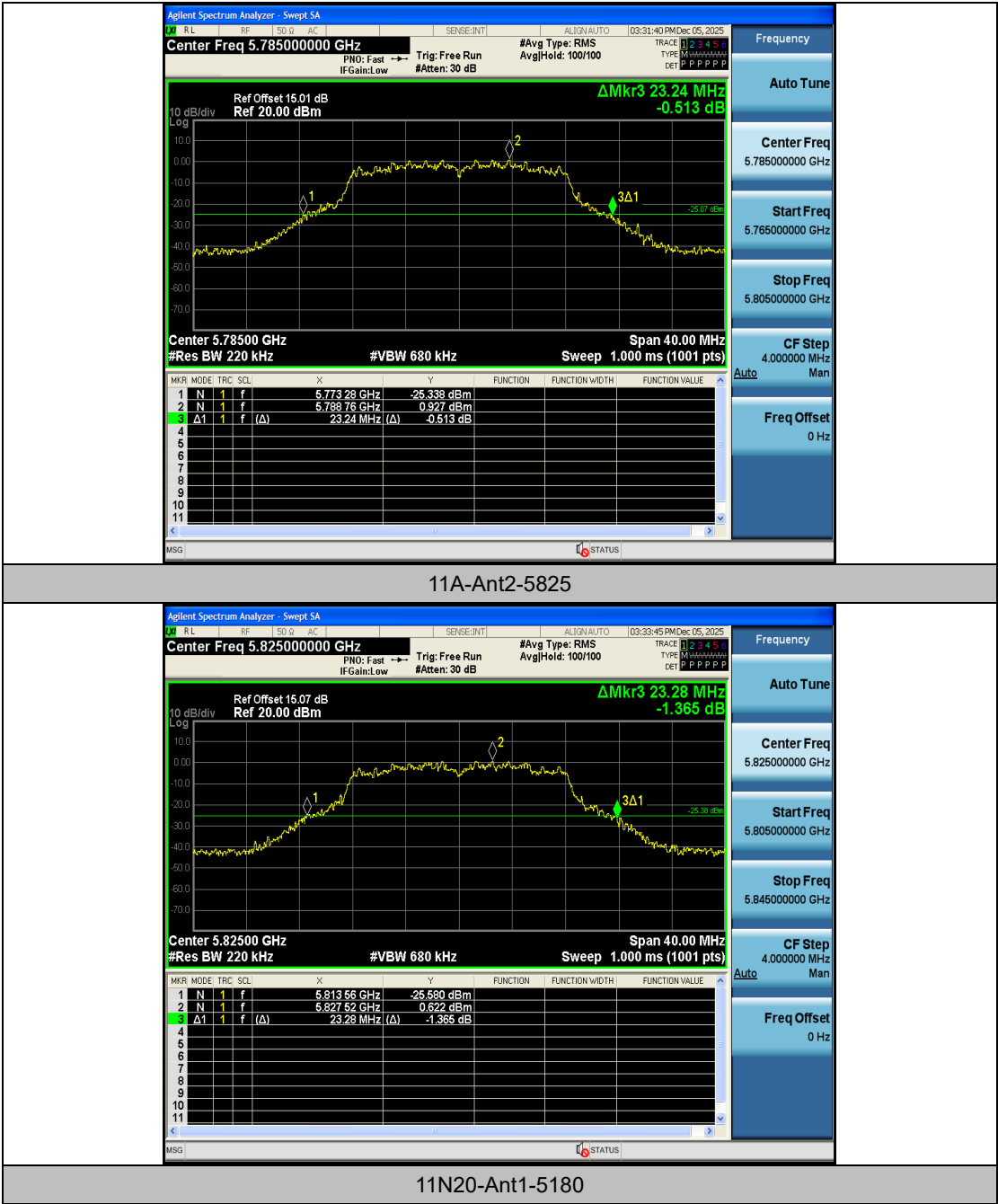


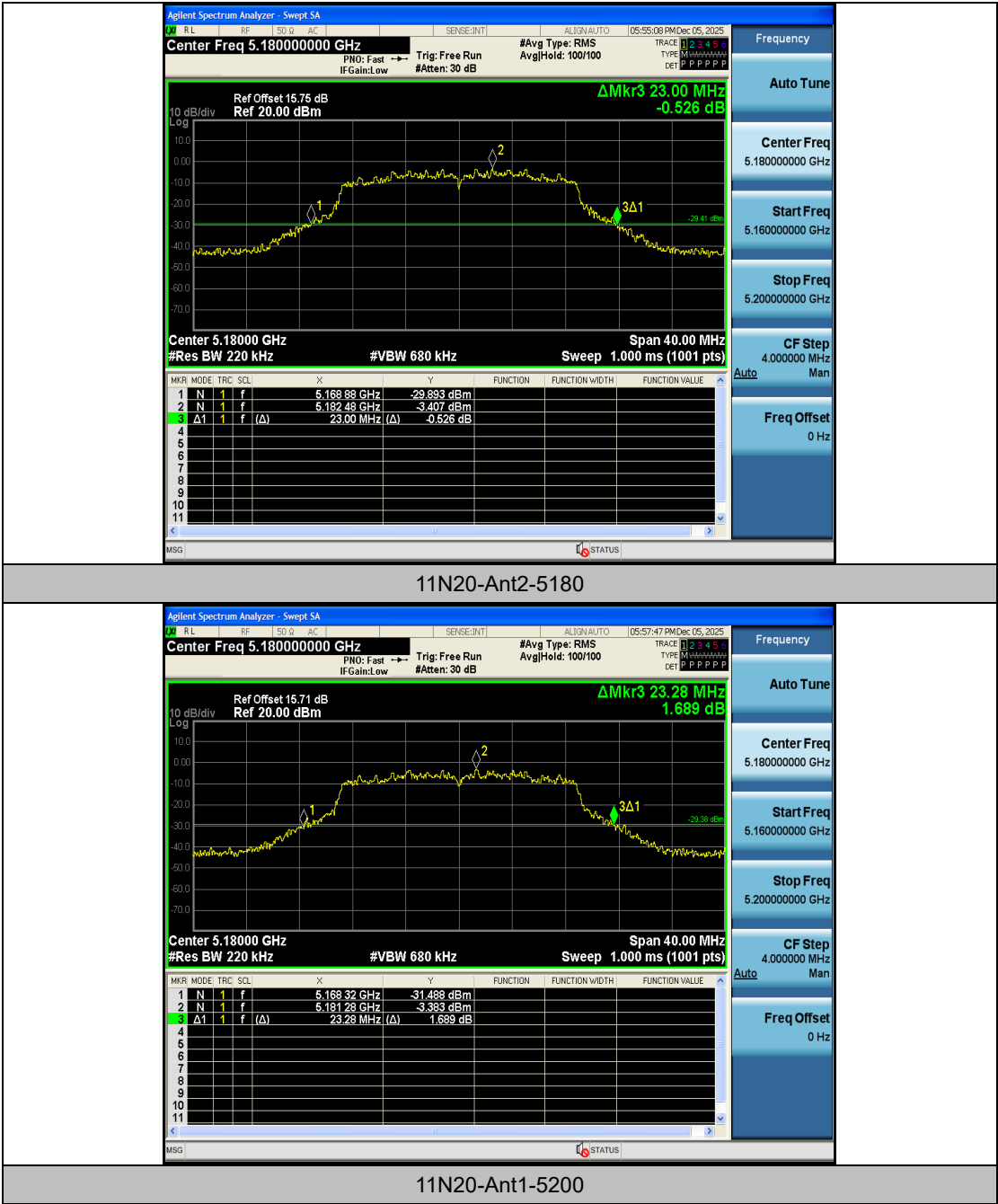
11A-Ant2-5200

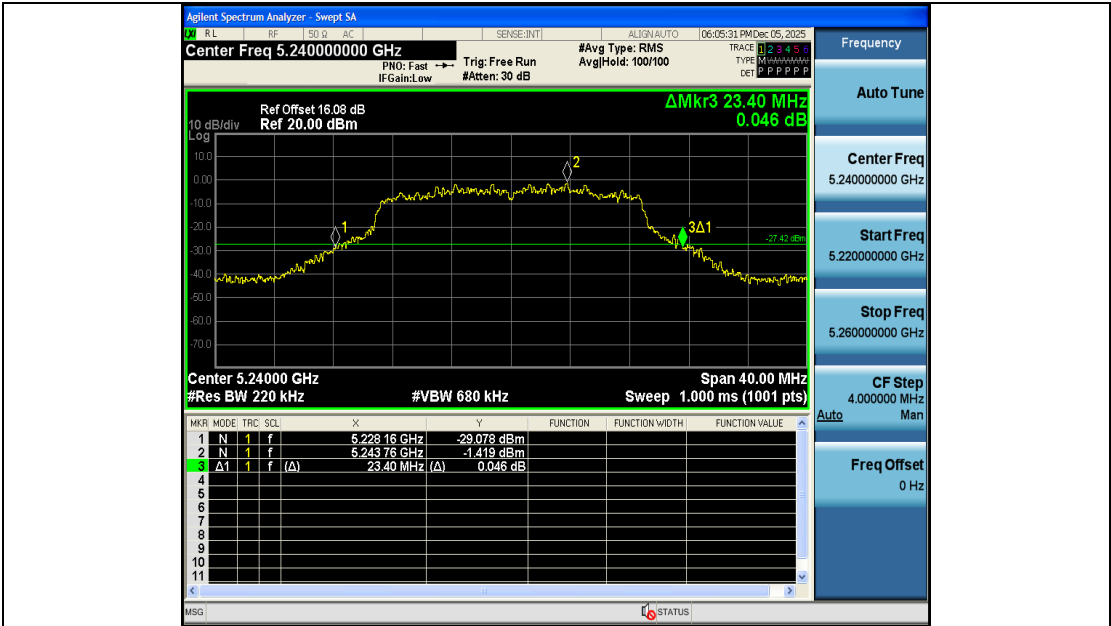


11A-Ant2-5240

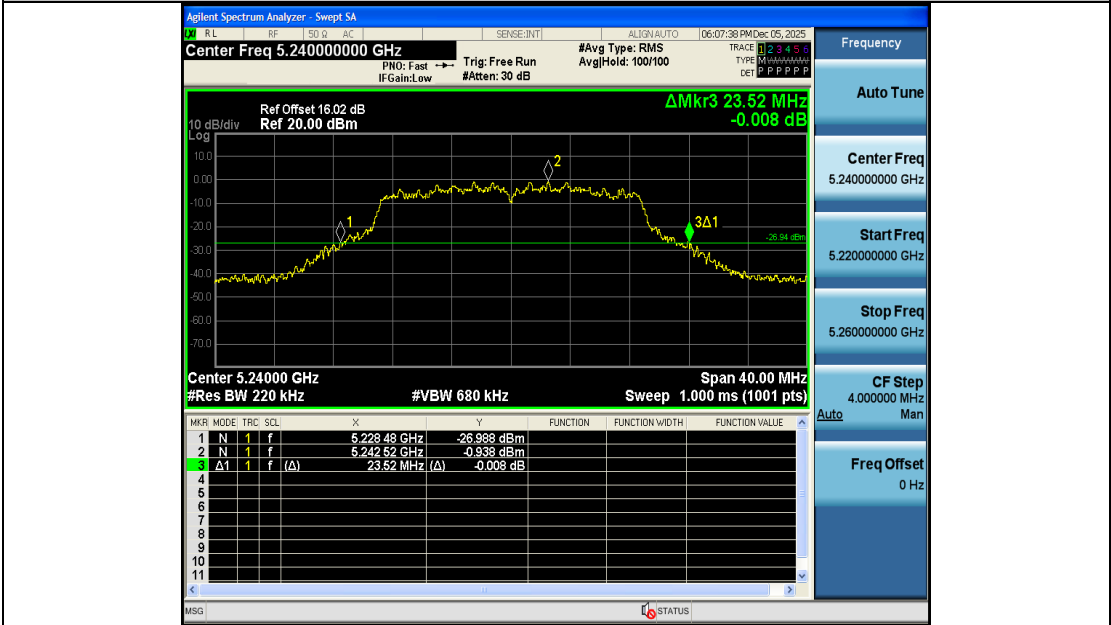




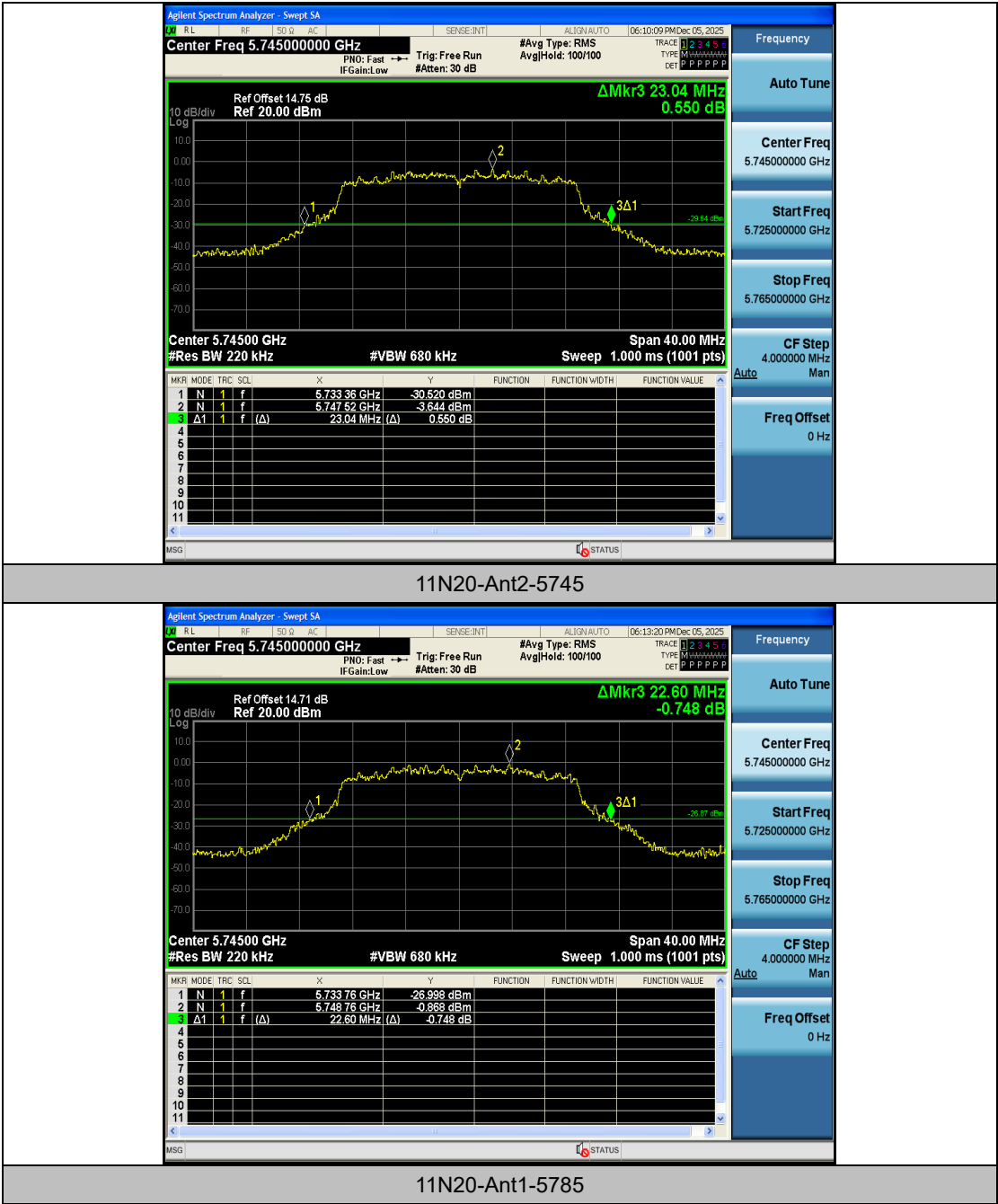


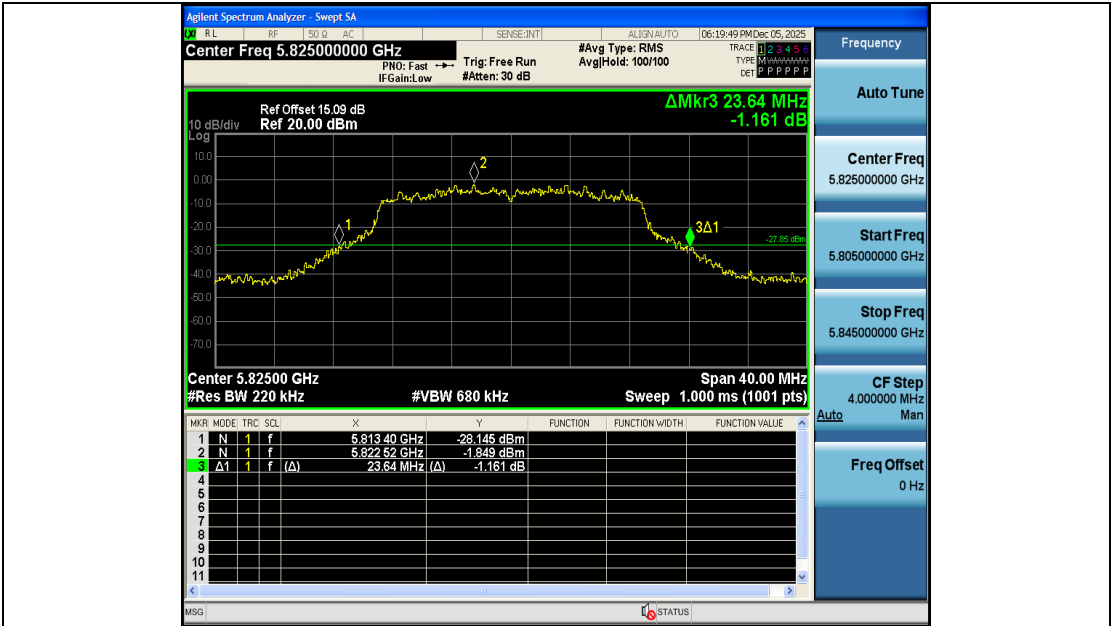


11N20-Ant2-5240

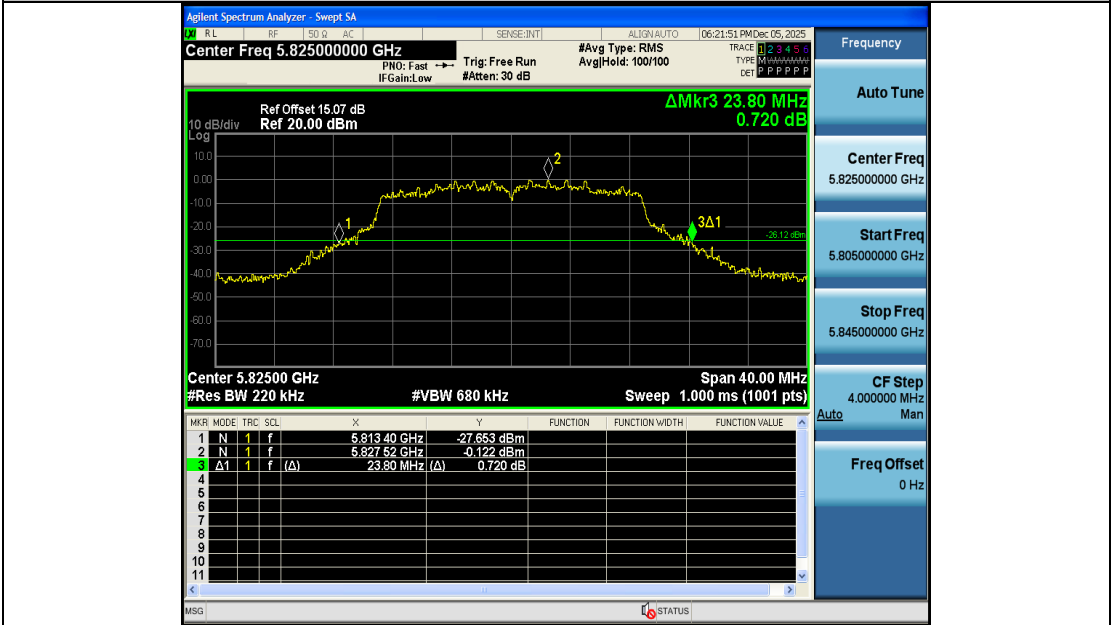


11N20-Ant1-5745

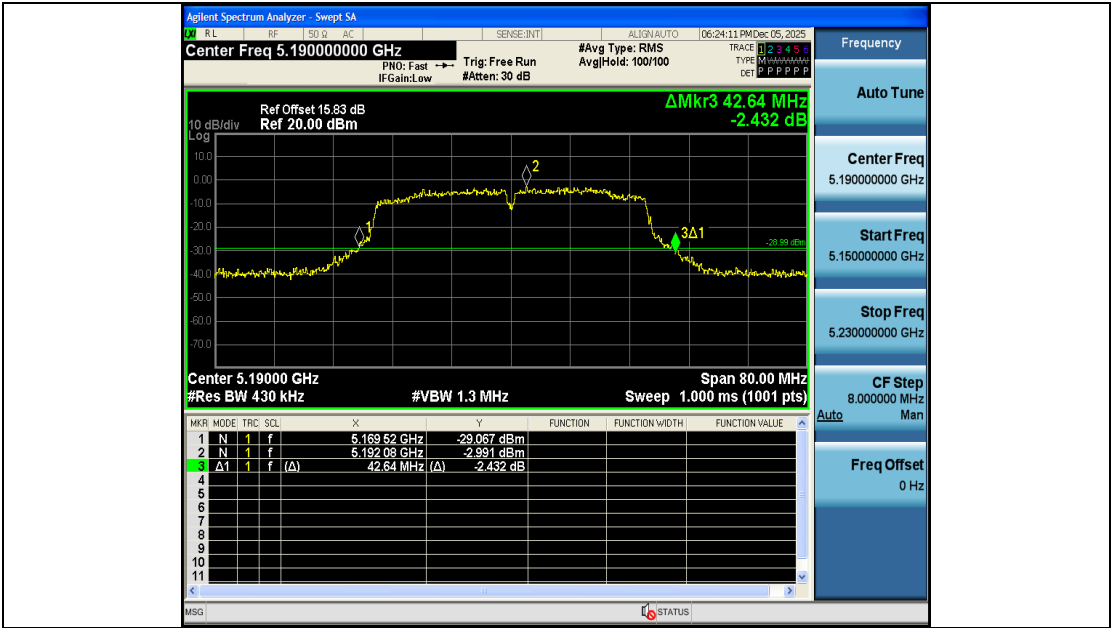




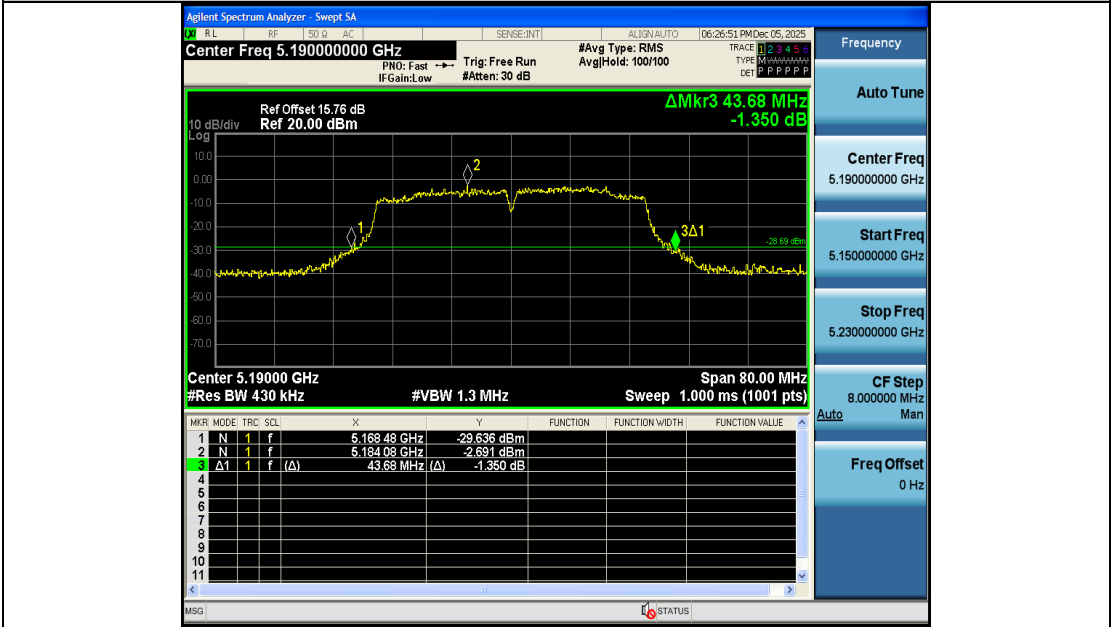
11N20-Ant2-5825



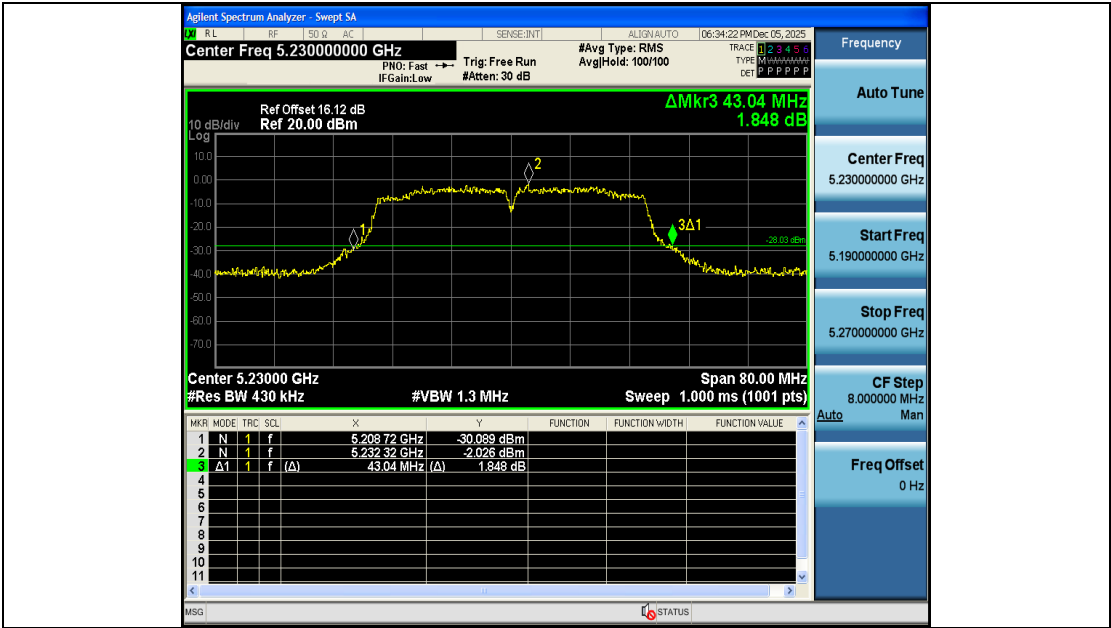
11N40-Ant1-5190



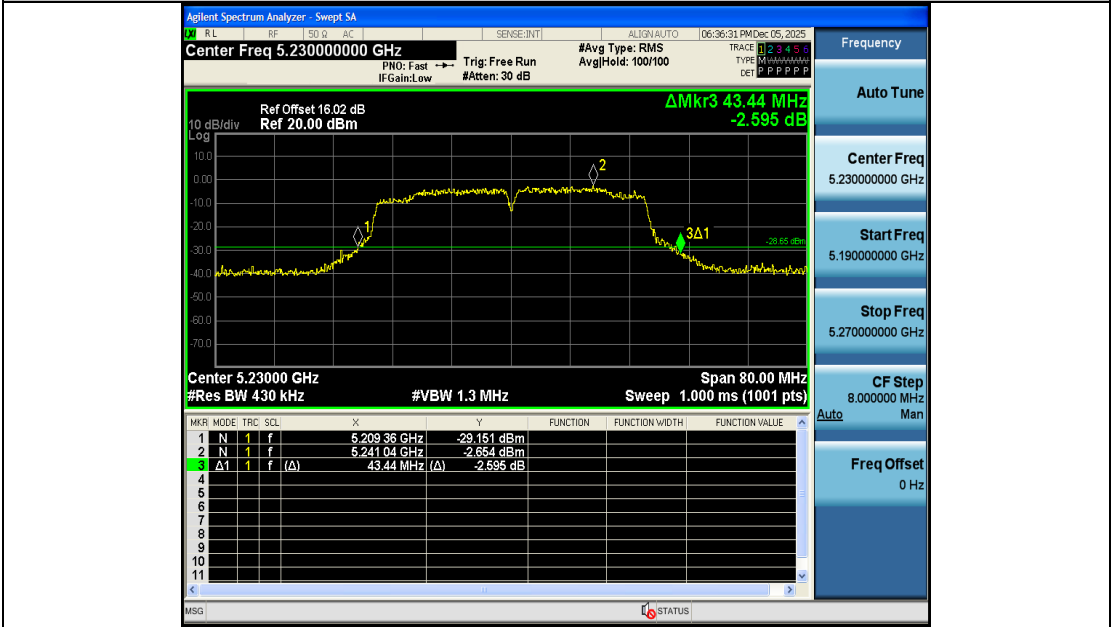
11N40-Ant2-5190



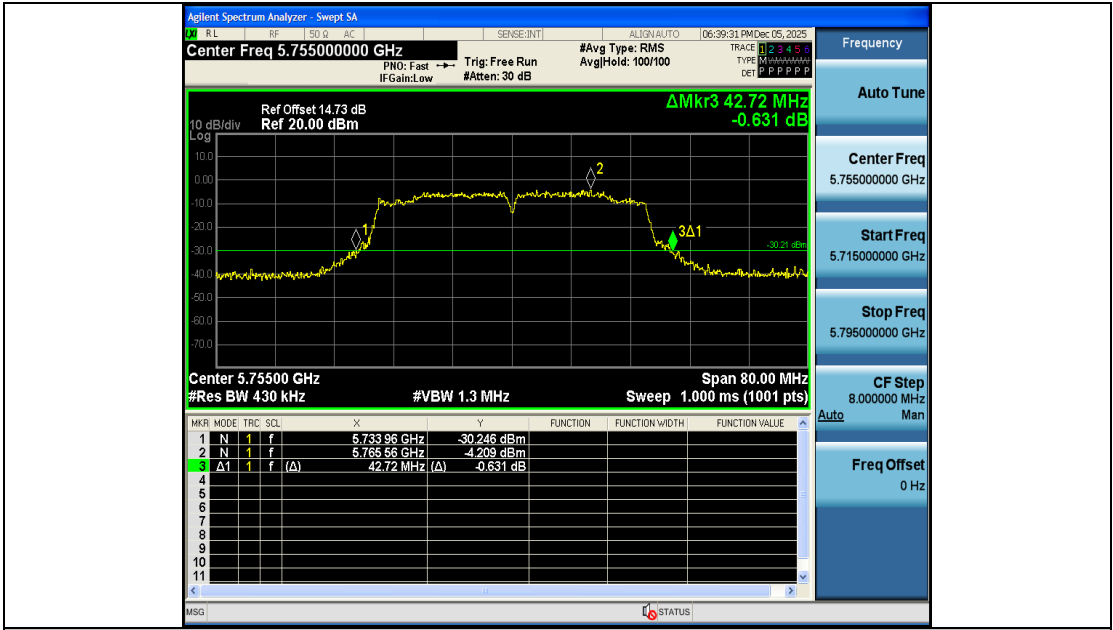
11N40-Ant1-5230



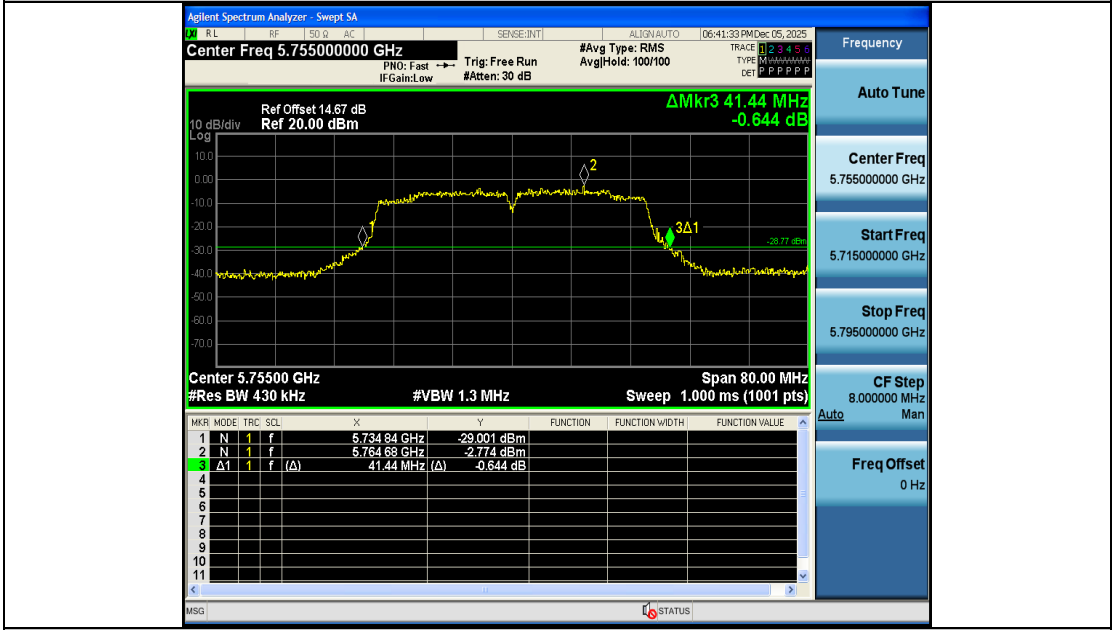
11N40-Ant2-5230



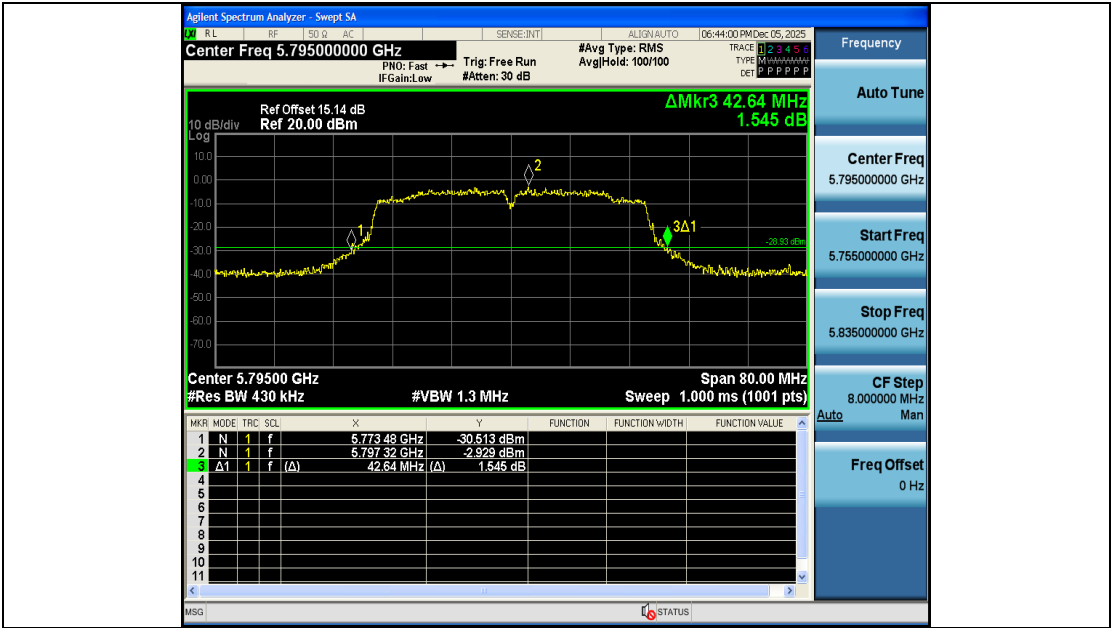
11N40-Ant1-5755



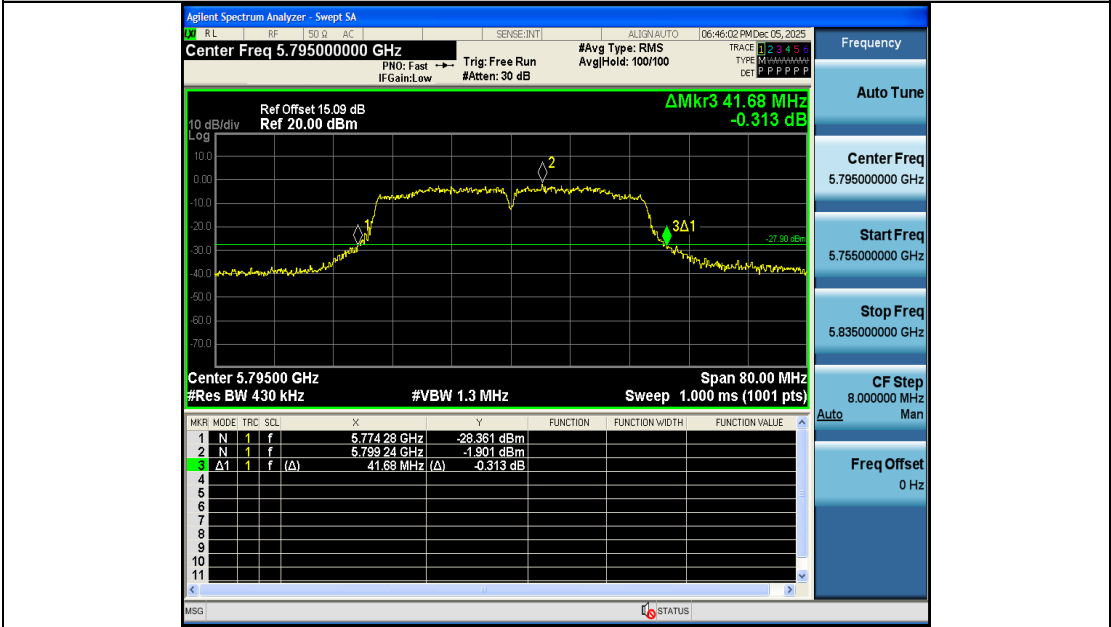
11N40-Ant2-5755



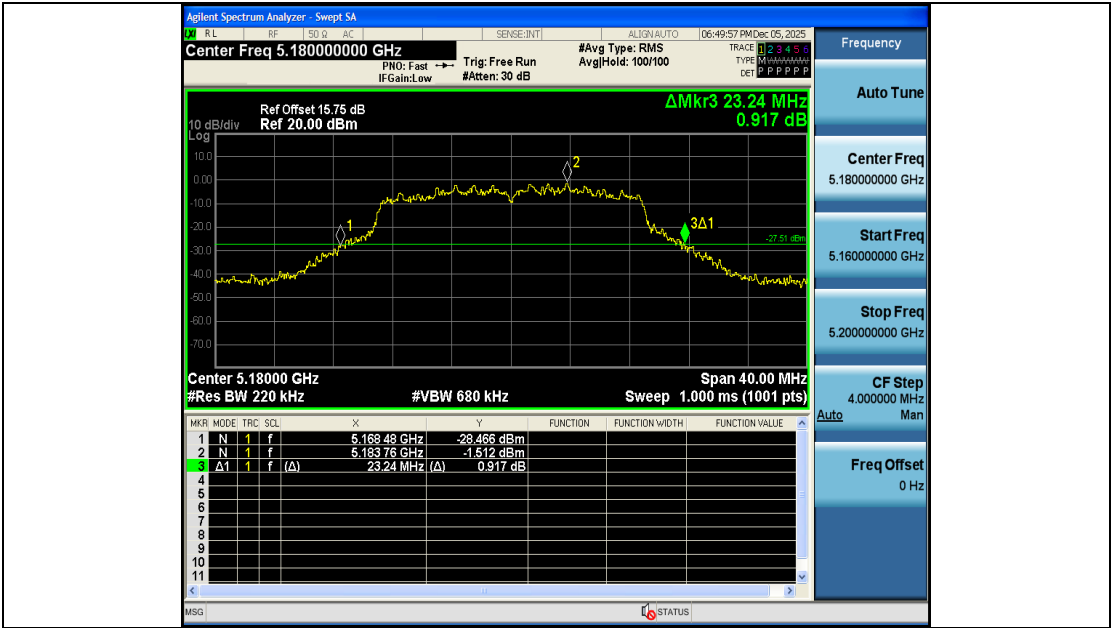
11N40-Ant1-5795



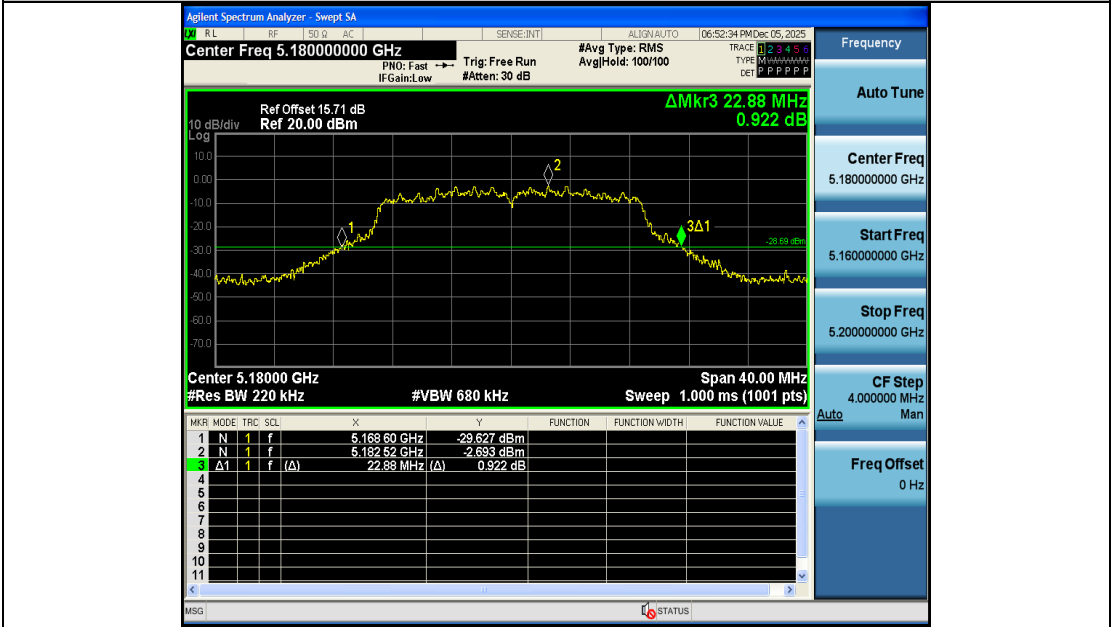
11N40-Ant2-5795



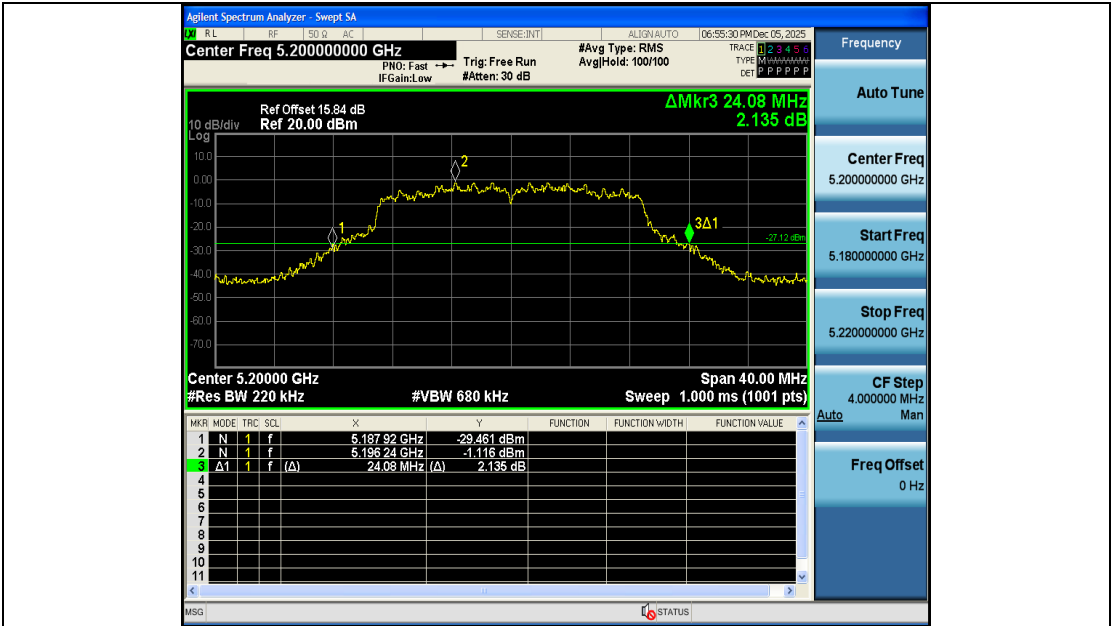
11AC20-Ant1-5180



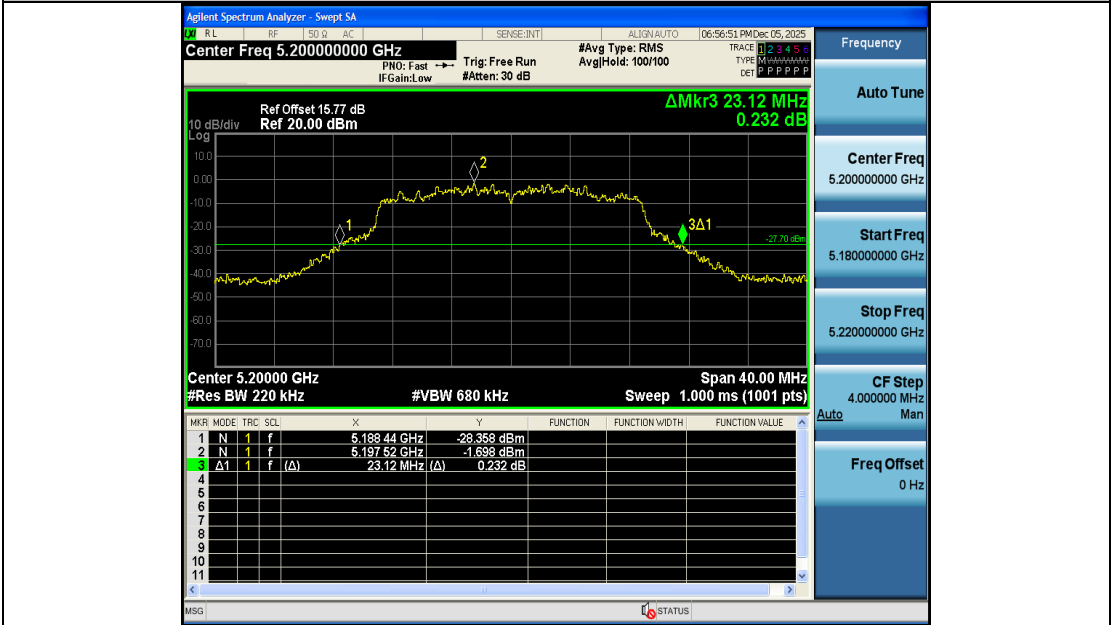
11AC20-Ant2-5180



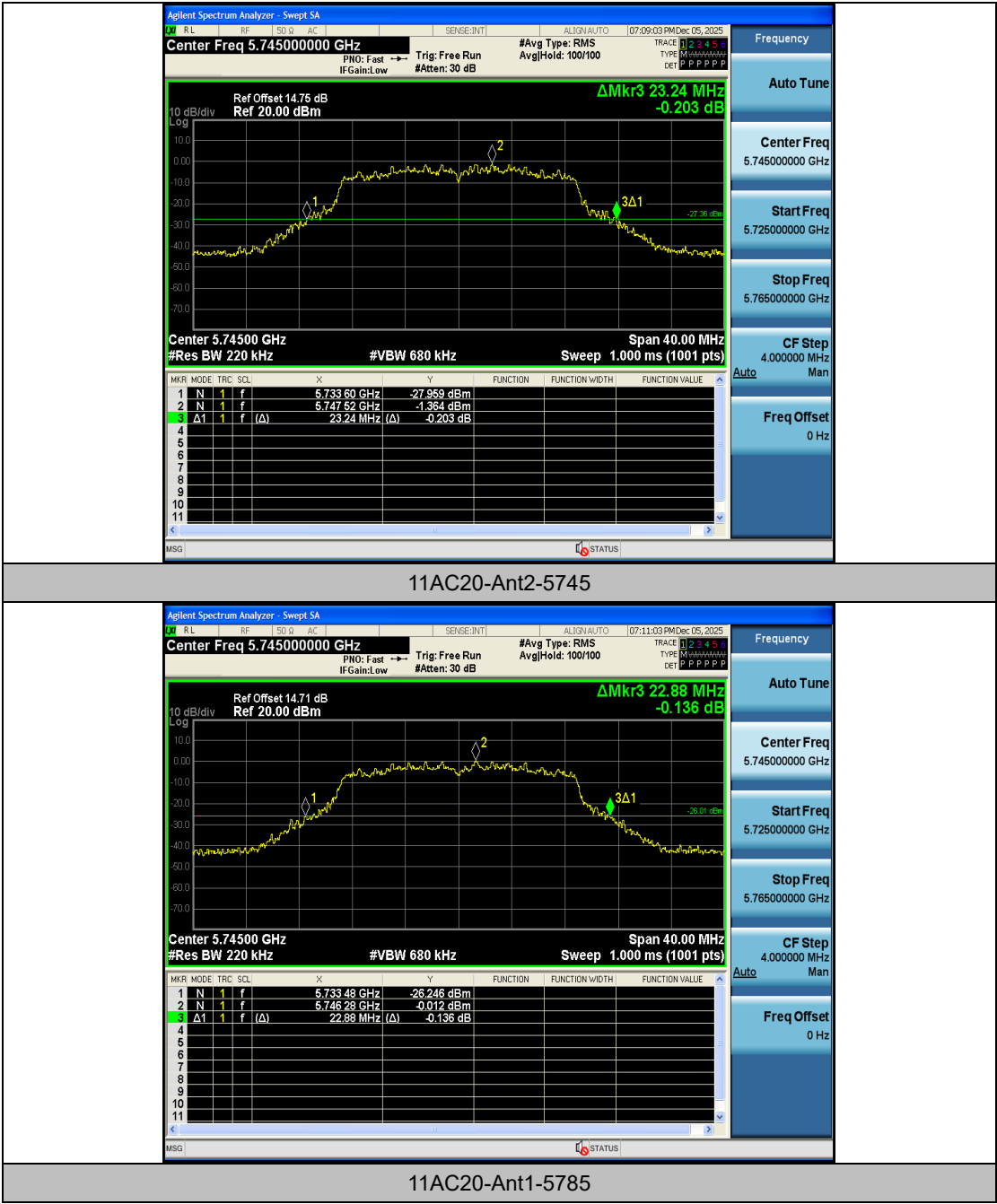
11AC20-Ant1-5200



11AC20-Ant2-5200



11AC20-Ant1-5240

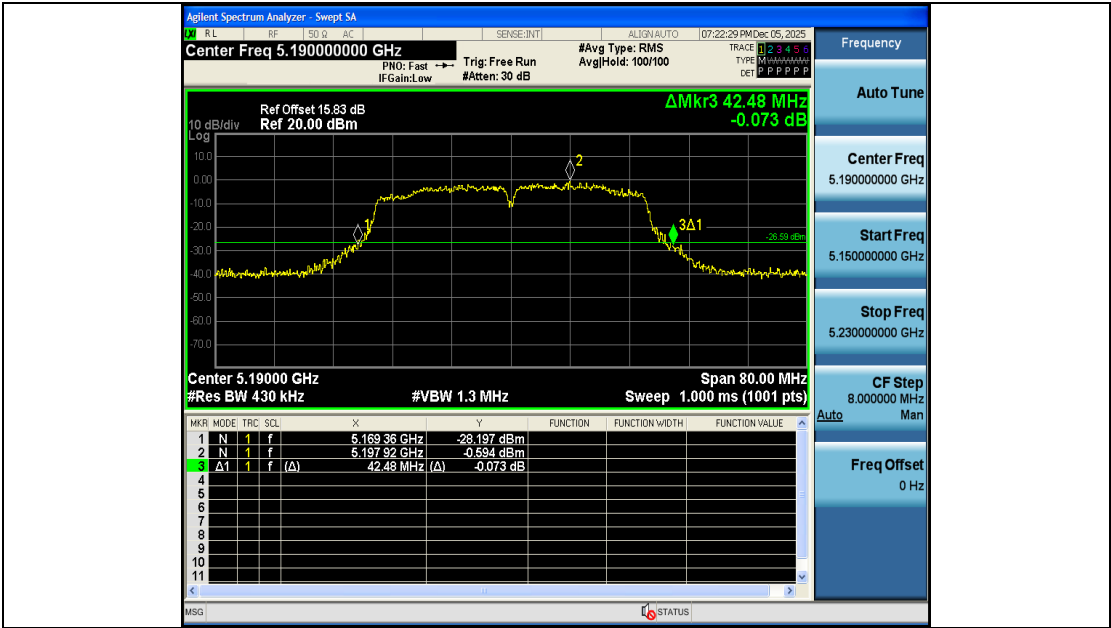




11AC20-Ant2-5785



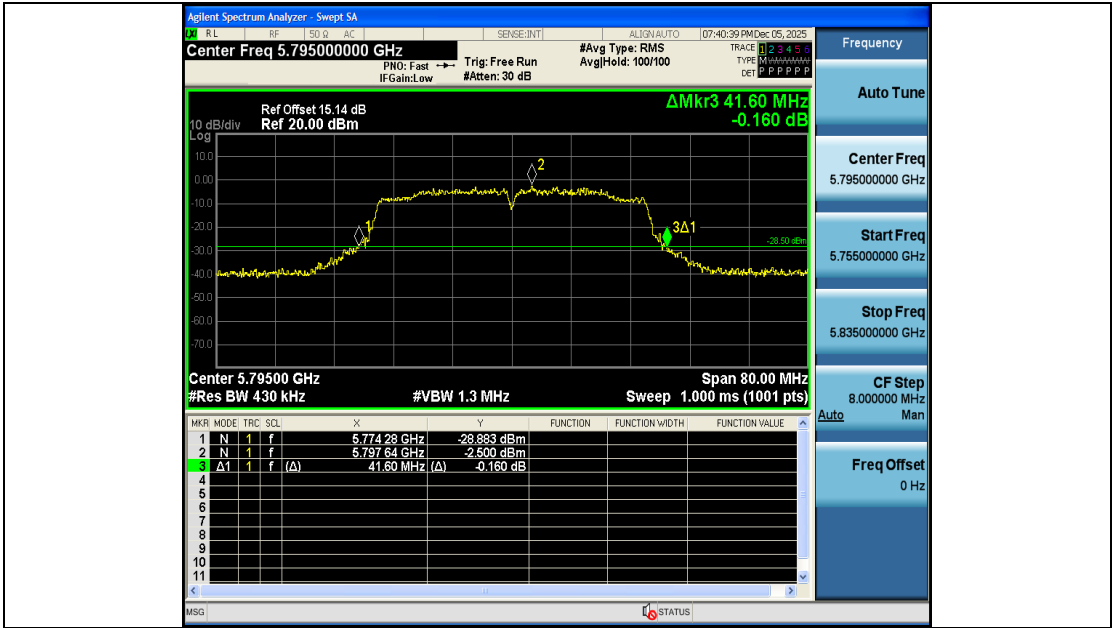
11AC20-Ant1-5825



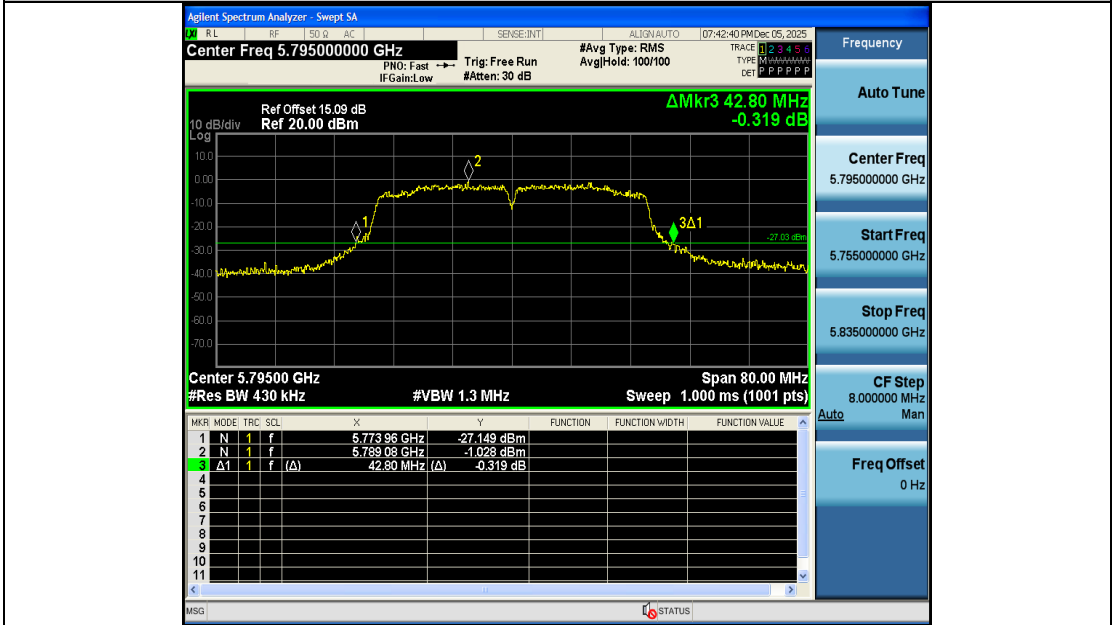
11AC40-Ant2-5190



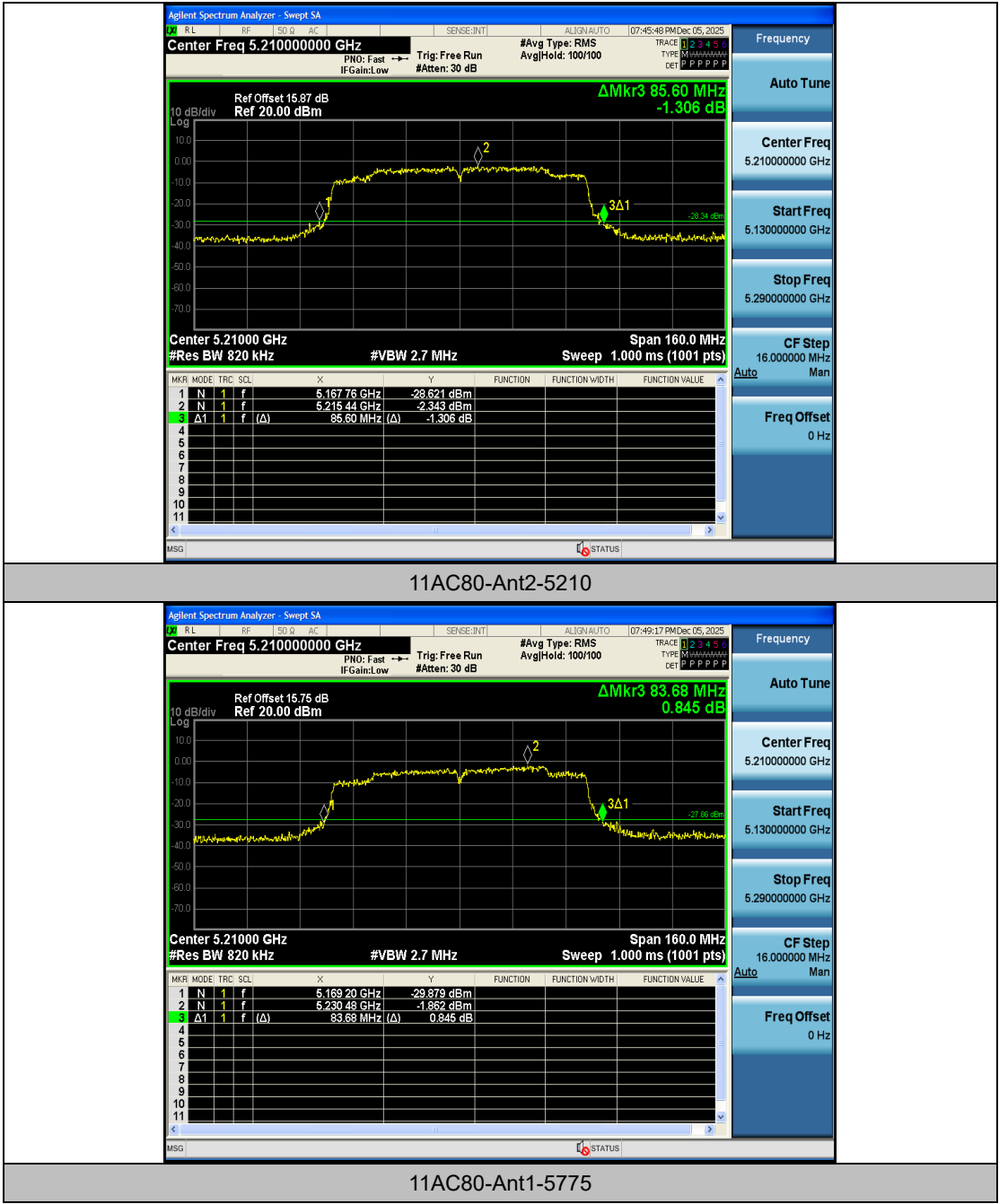
11AC40-Ant1-5230

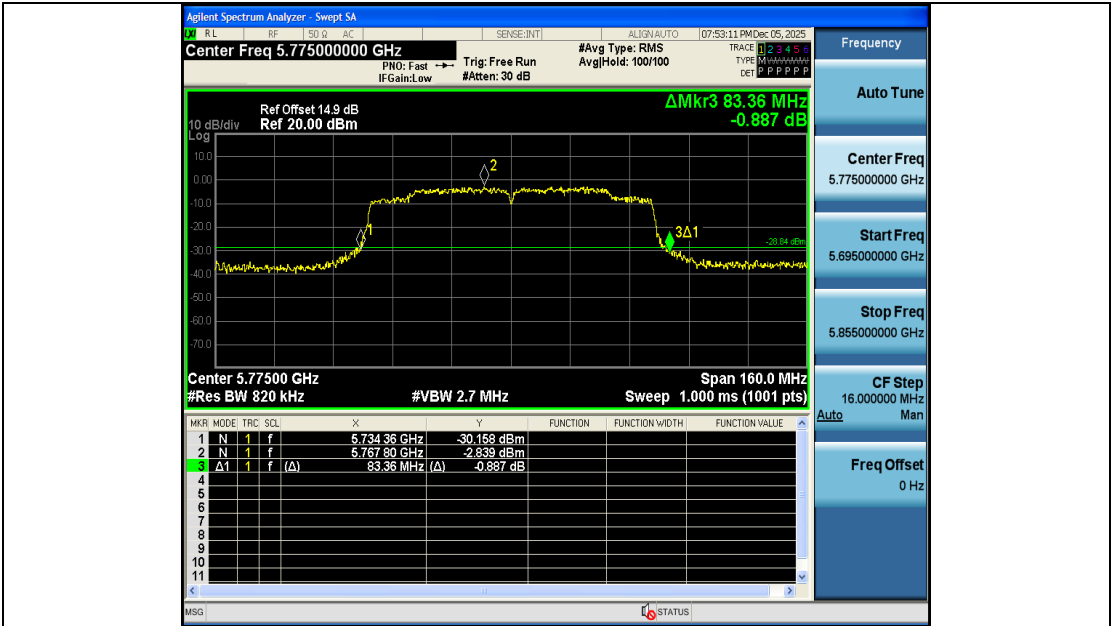


11AC40-Ant2-5795

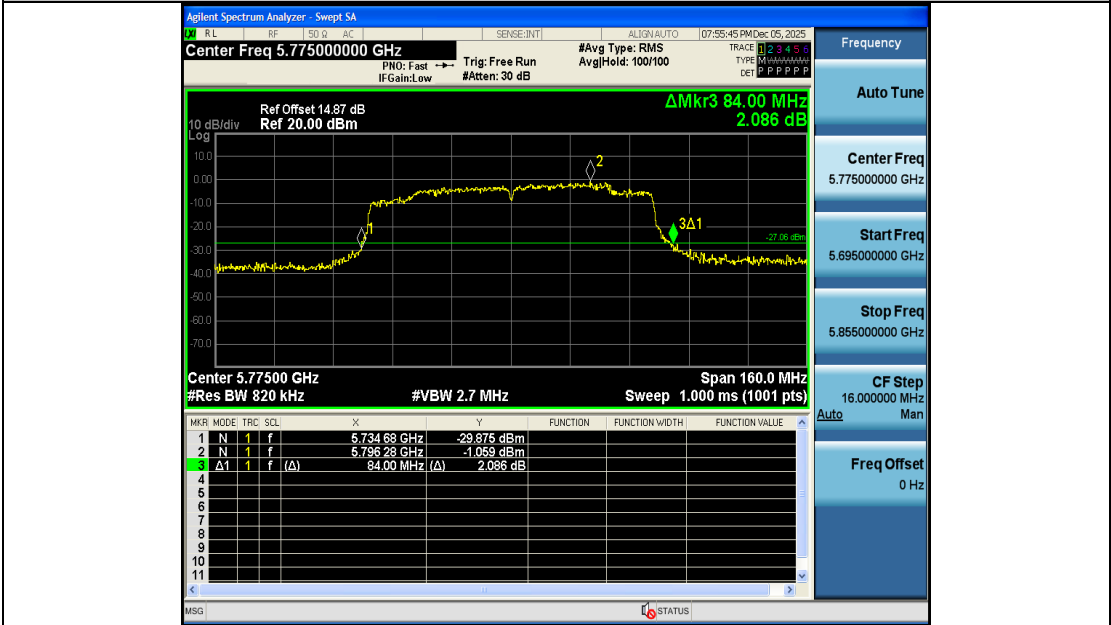


11AC80-Ant1-5210





11AC80-Ant2-5775



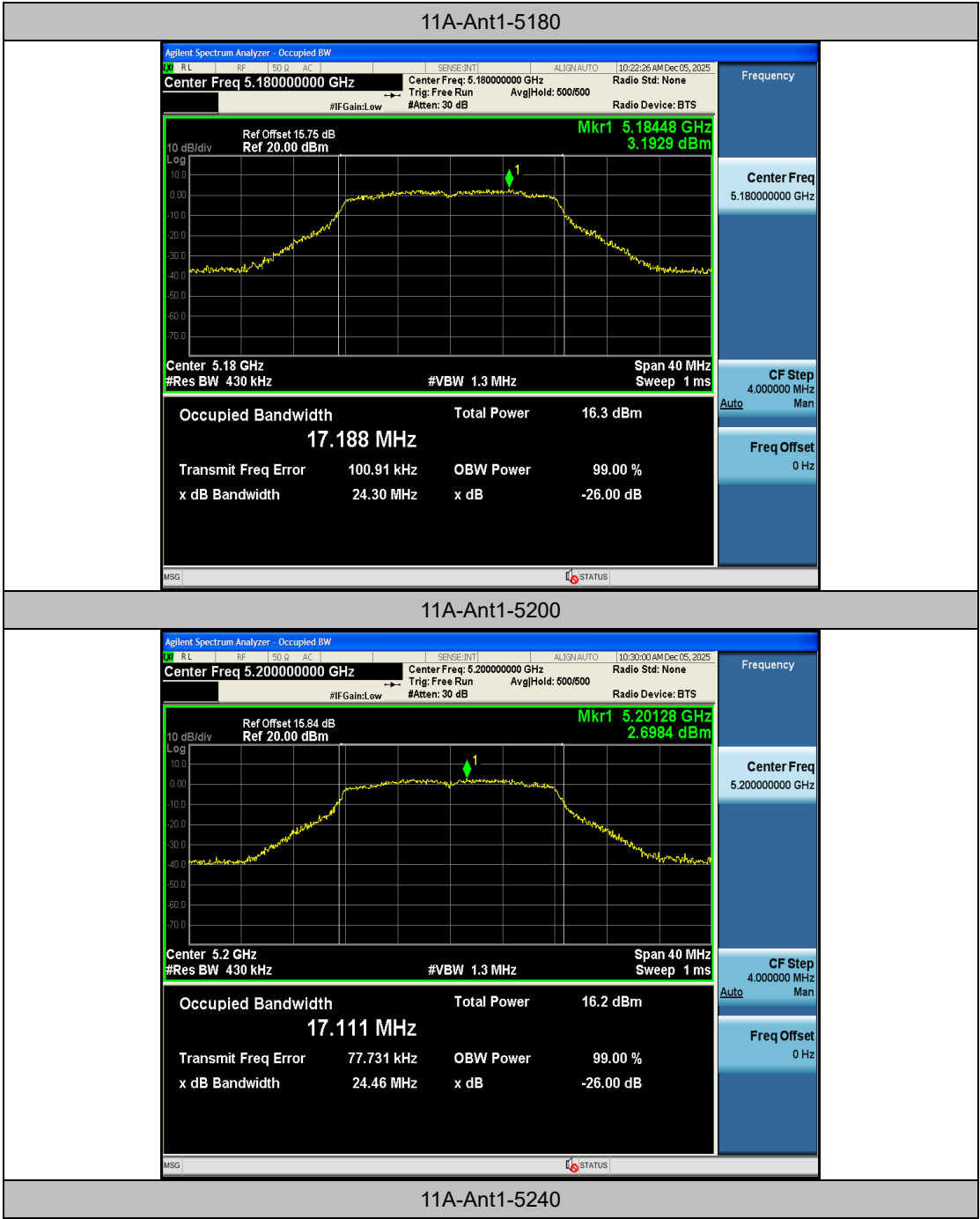
Appendix A2: Occupied channel bandwidth

Test Result

TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]
11A	Ant1	5180	17.188	5171.5069	5188.6949
11A	Ant1	5200	17.111	5191.5222	5208.6332
11A	Ant1	5240	17.231	5231.5092	5248.7402
11A	Ant1	5745	17.106	5736.6273	5753.7333
11A	Ant1	5785	17.041	5776.5685	5793.6095
11A	Ant1	5825	17.096	5816.4636	5833.5596
11A	Ant2	5180	17.226	5171.4823	5188.7083
11A	Ant2	5200	17.026	5191.5347	5208.5607
11A	Ant2	5240	17.075	5231.5055	5248.5805
11A	Ant2	5745	17.010	5736.5524	5753.5624
11A	Ant2	5785	17.071	5776.5057	5793.5767
11A	Ant2	5825	17.152	5816.5456	5833.6976
11N20	Ant1	5180	18.154	5171.0335	5189.1875
11N20	Ant2	5180	18.199	5170.9202	5189.1192
11N20	Ant1	5200	18.131	5190.9923	5209.1233
11N20	Ant2	5200	18.072	5191.0090	5209.0810
11N20	Ant1	5240	18.112	5230.9855	5249.0975
11N20	Ant2	5240	18.136	5230.9820	5249.1180
11N20	Ant1	5745	18.115	5736.0051	5754.1201
11N20	Ant2	5745	18.050	5736.0114	5754.0614
11N20	Ant1	5785	18.142	5775.9906	5794.1326
11N20	Ant2	5785	18.124	5775.9425	5794.0665
11N20	Ant1	5825	18.106	5816.0048	5834.1108
11N20	Ant2	5825	18.178	5815.9852	5834.1632
11N40	Ant1	5190	36.221	5172.0467	5208.2677
11N40	Ant2	5190	36.276	5172.0322	5208.3082
11N40	Ant1	5230	36.313	5211.9284	5248.2414
11N40	Ant2	5230	36.221	5212.0618	5248.2828
11N40	Ant1	5755	36.247	5736.9006	5773.1476
11N40	Ant2	5755	36.283	5737.0013	5773.2843
11N40	Ant1	5795	36.237	5776.8848	5813.1218
11N40	Ant2	5795	36.239	5776.9287	5813.1677
11AC20	Ant1	5180	18.129	5171.0409	5189.1699
11AC20	Ant2	5180	18.247	5170.9118	5189.1588
11AC20	Ant1	5200	18.174	5190.9677	5209.1417
11AC20	Ant2	5200	18.055	5190.9938	5209.0488
11AC20	Ant1	5240	18.110	5231.0280	5249.1380

11AC20	Ant2	5240	18.117	5231.0012	5249.1182
11AC20	Ant1	5745	18.135	5736.0019	5754.1369
11AC20	Ant2	5745	18.005	5736.0631	5754.0681
11AC20	Ant1	5785	18.116	5775.9991	5794.1151
11AC20	Ant2	5785	18.108	5775.9742	5794.0822
11AC20	Ant1	5825	18.035	5816.0306	5834.0656
11AC20	Ant2	5825	18.165	5815.9709	5834.1359
11AC40	Ant1	5190	36.136	5172.0614	5208.1974
11AC40	Ant2	5190	36.254	5172.0002	5208.2542
11AC40	Ant1	5230	36.264	5211.9682	5248.2322
11AC40	Ant2	5230	36.236	5212.0525	5248.2885
11AC40	Ant1	5755	36.237	5736.9050	5773.1420
11AC40	Ant2	5755	36.244	5737.0409	5773.2849
11AC40	Ant1	5795	36.218	5776.8913	5813.1093
11AC40	Ant2	5795	36.169	5776.9377	5813.1067
11AC80	Ant1	5210	75.144	5172.7692	5247.9132
11AC80	Ant2	5210	75.341	5172.8846	5248.2256
11AC80	Ant1	5775	75.115	5737.5635	5812.6785
11AC80	Ant2	5775	74.927	5738.1701	5813.0971

Test Graphs



11A-Ant1-5200

Agilent Spectrum Analyzer - Occupied BW

Center Freq 5.200000000 GHz

Center Freq: 5.200000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

Radio Device: BTS

#IFGain: Low

#Atten: 30 dB

10 dB/div

Log

Ref Offset 15.84 dB

Ref 20.00 dBm

Mkr1 5.20128 GHz

2.6984 dBm

Center 5.2 GHz

#Res BW 430 kHz

#VBW 1.3 MHz

Span 40 MHz

Sweep 1 ms

Occupied Bandwidth

17.111 MHz

Total Power

16.2 dBm

Transmit Freq Error

77.731 kHz

OBW Power

99.00 %

x dB Bandwidth

24.46 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.200000000 GHz

CF Step

4.000000 MHz

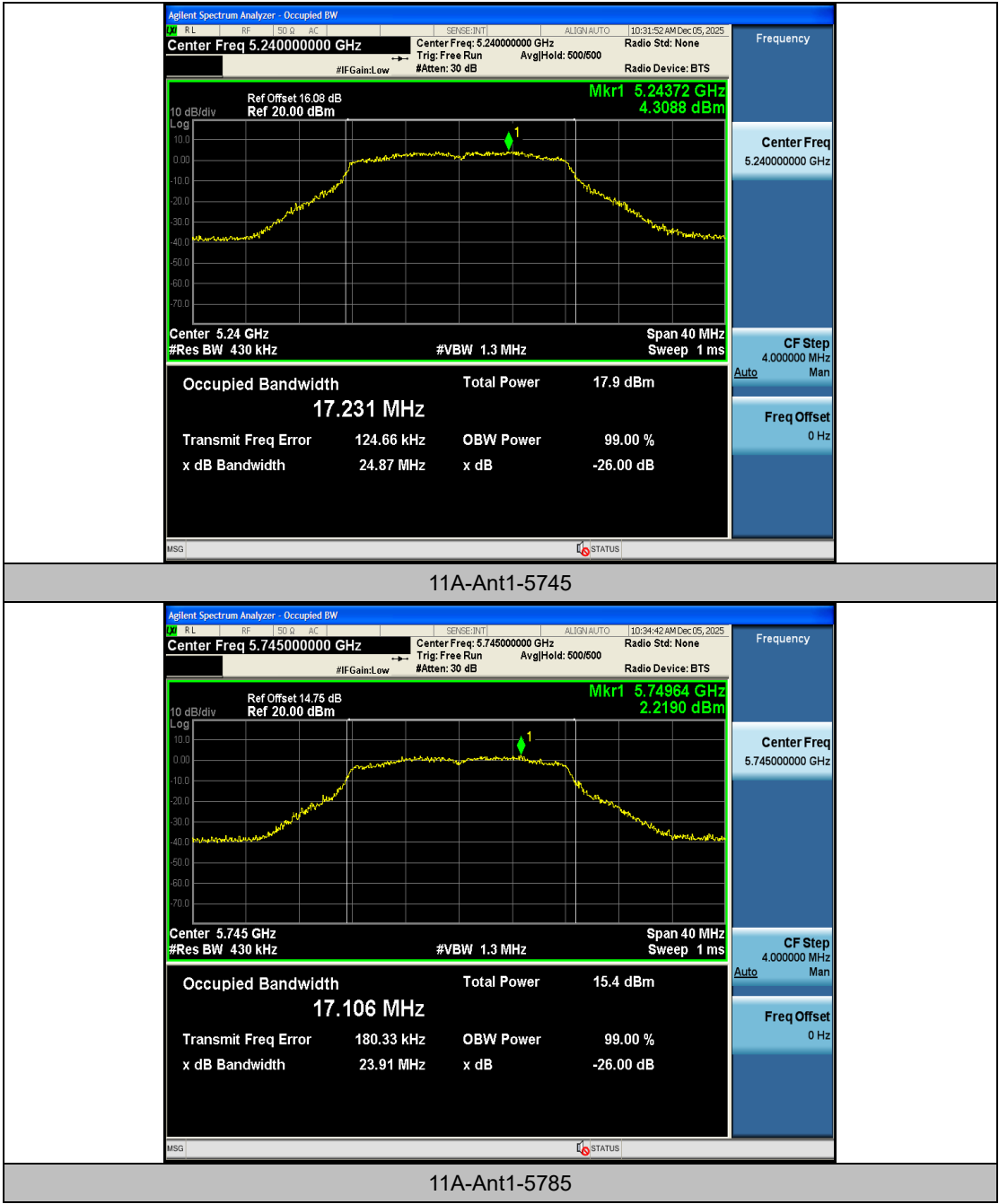
Auto

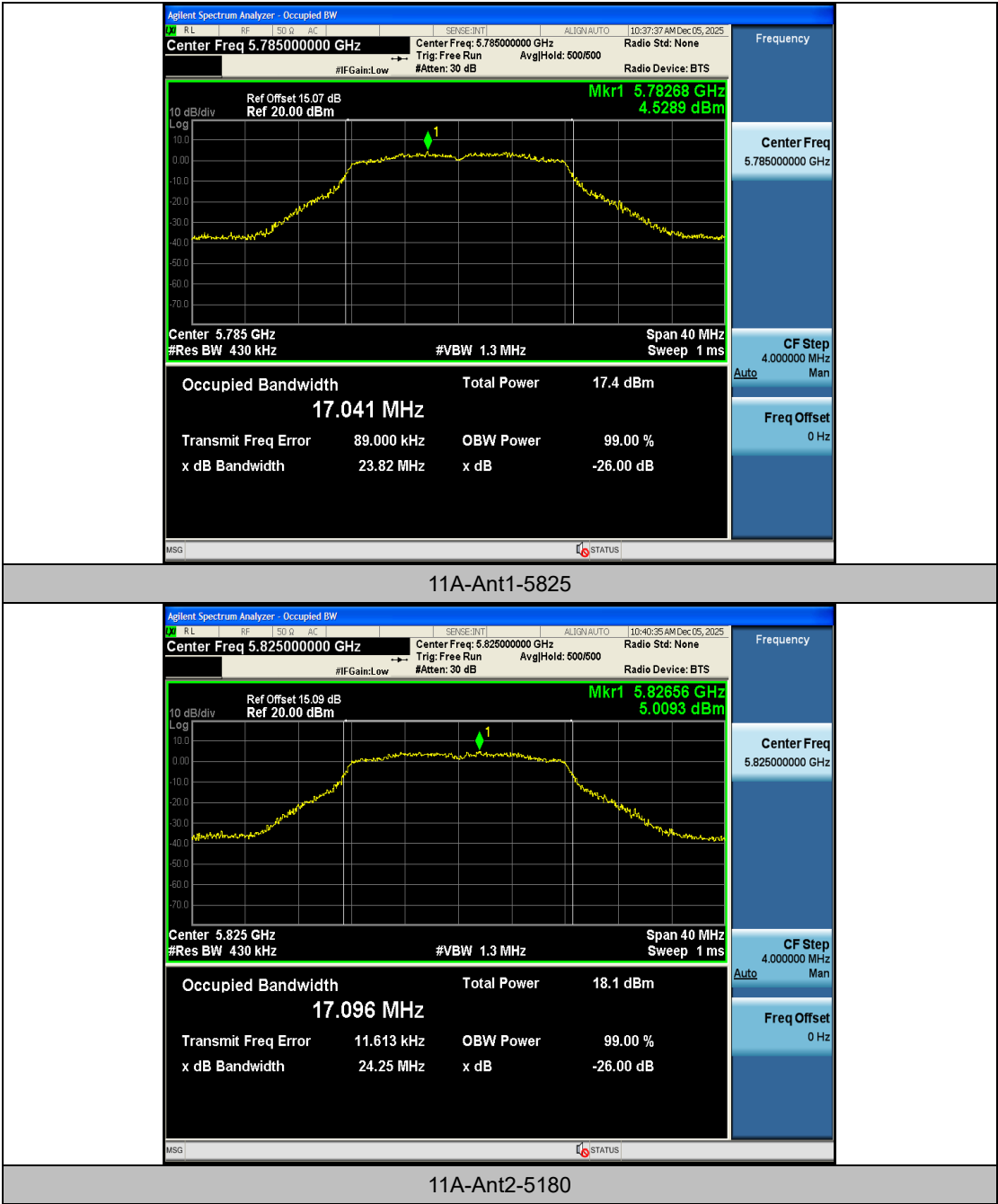
Man

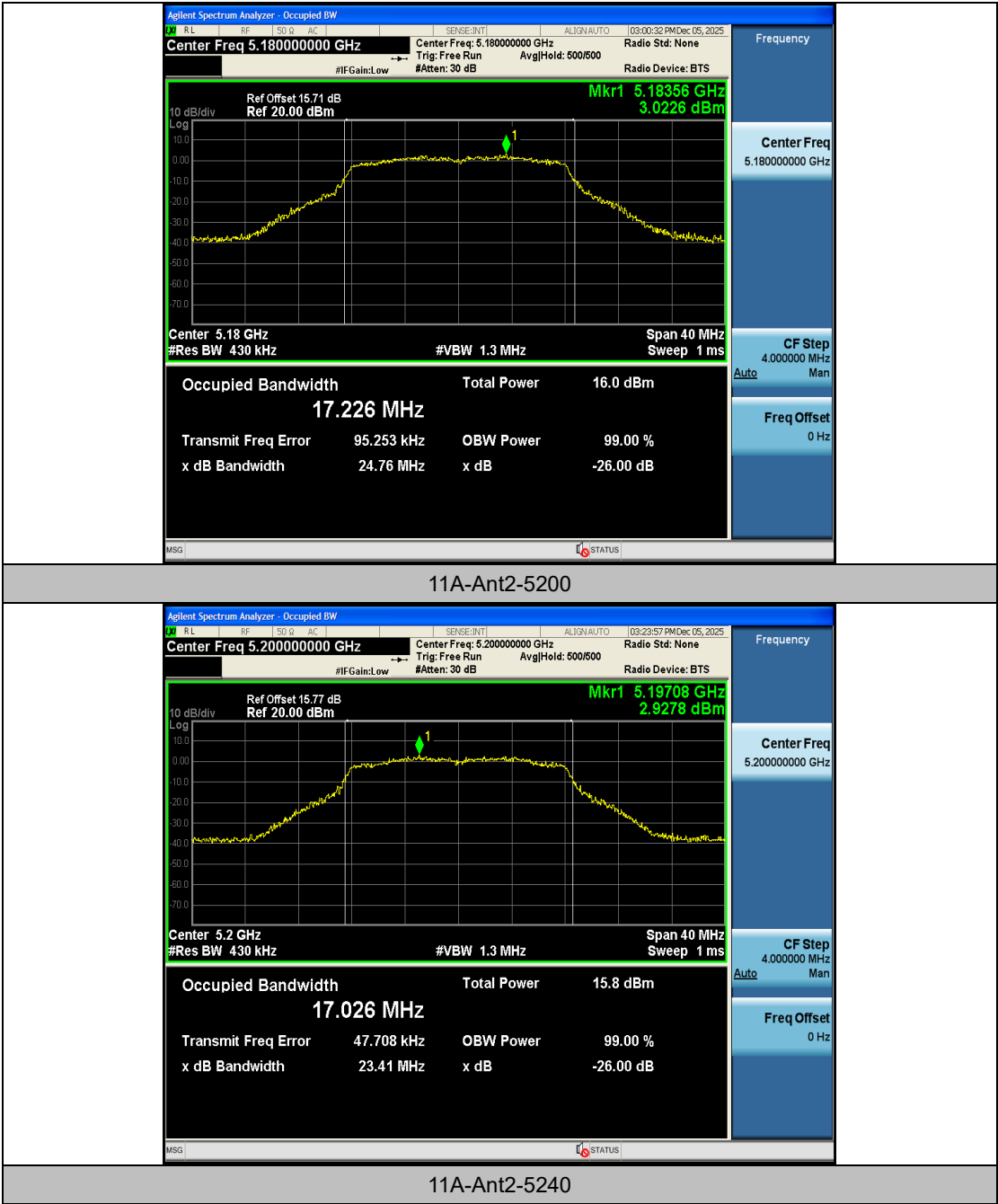
Freq Offset

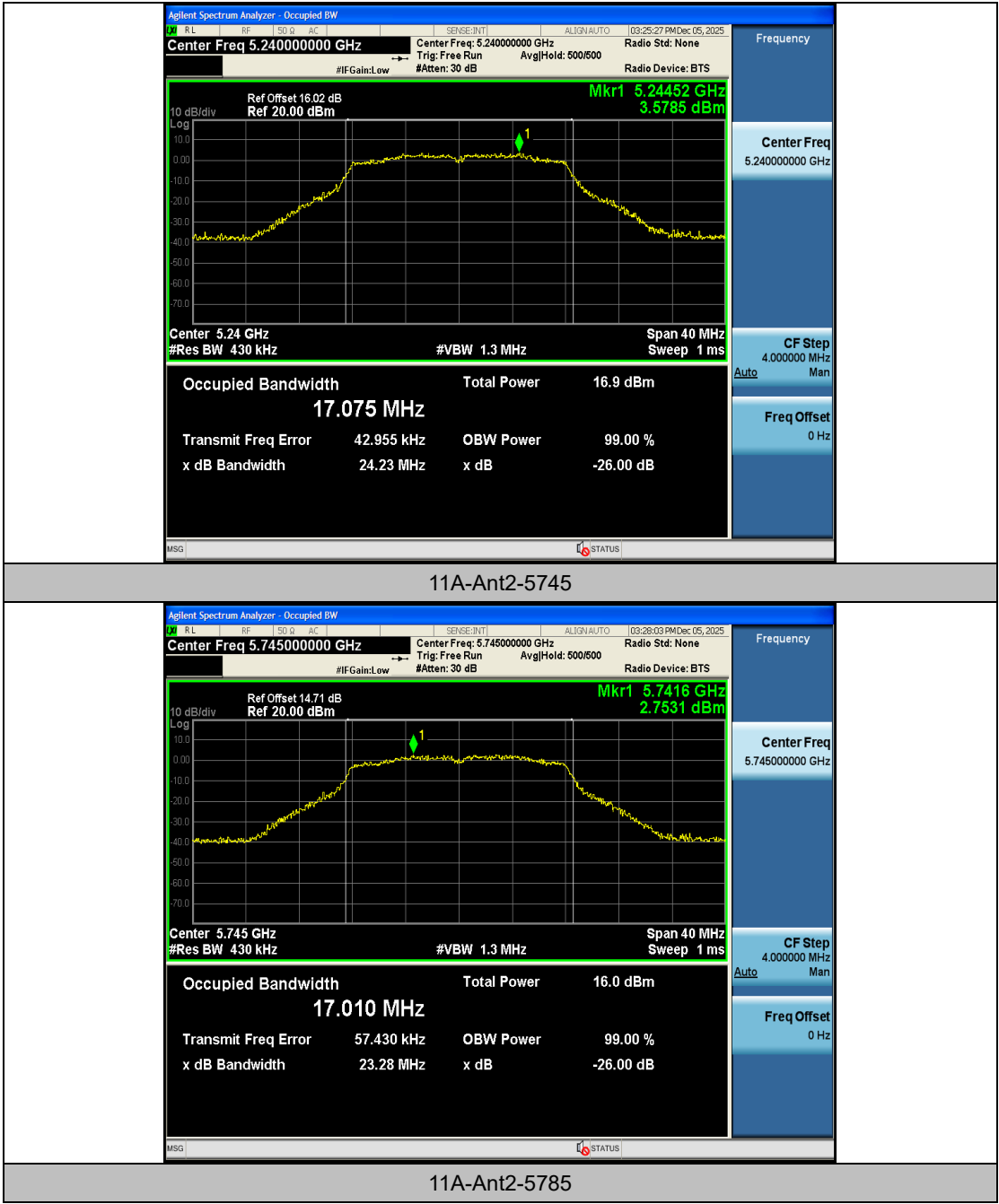
0 Hz

11A-Ant1-5240









11A-Ant2-5745

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

03:28:03 PM Dec 05, 2025

Center Freq 5.74500000 GHz

Center Freq: 5.745000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

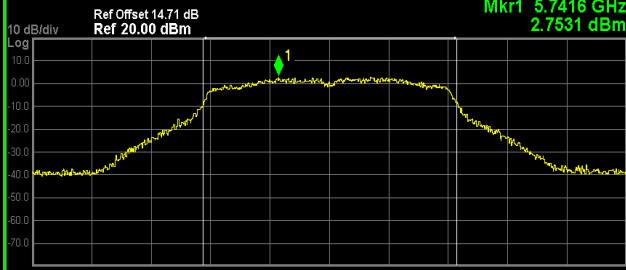
Radio Device: BTS

Ref Offset 14.71 dB

Ref 20.00 dBm

Mkr1 5.7416 GHz

2.7531 dBm



Center 5.745 GHz

#Res BW 430 kHz

#VBW 1.3 MHz

Span 40 MHz

Sweep 1 ms

Occupied Bandwidth

17.010 MHz

Total Power

16.0 dBm

Transmit Freq Error

57.430 kHz

OBW Power

99.00 %

x dB Bandwidth

23.28 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.74500000 GHz

CF Step

4.000000 MHz

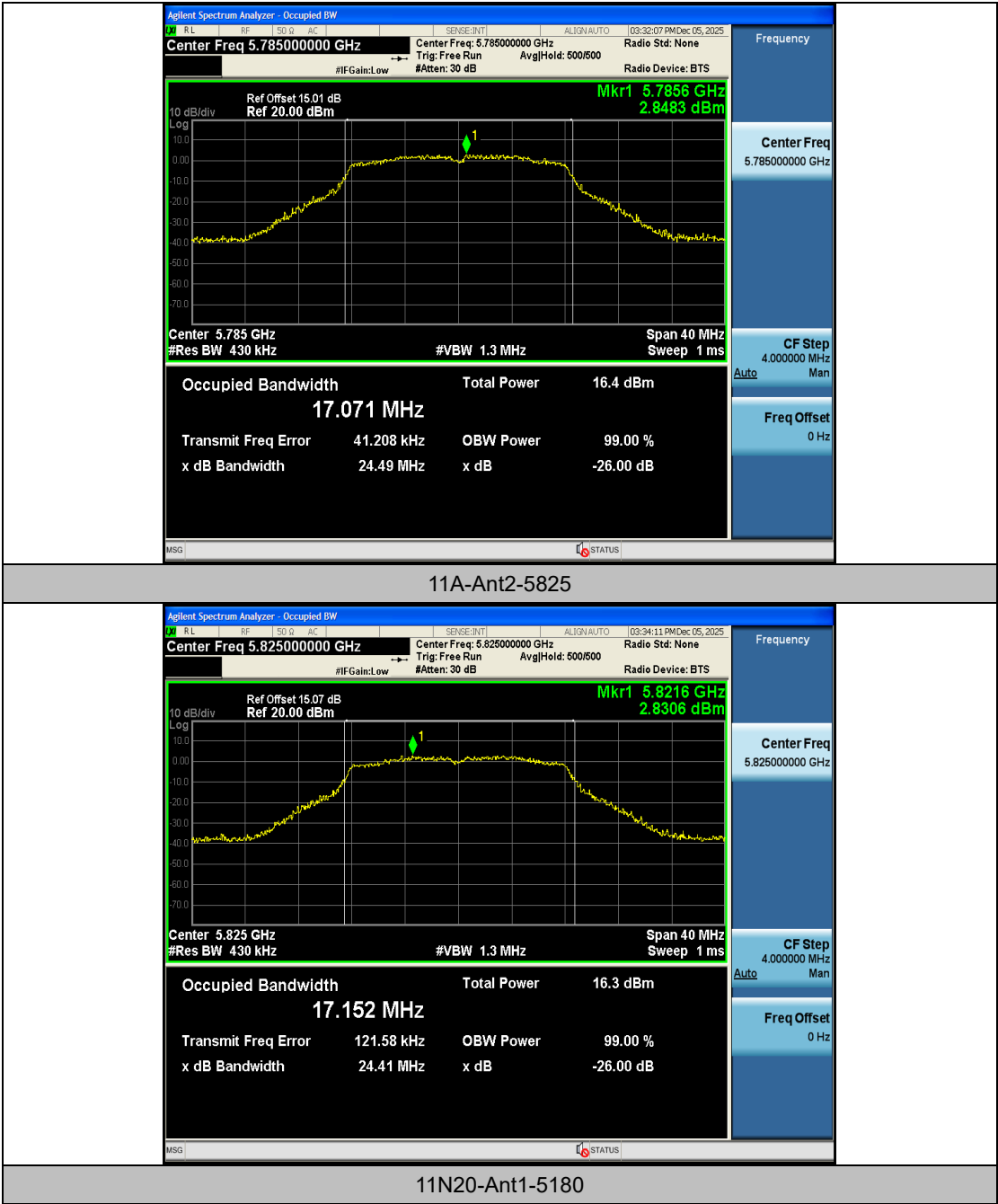
Auto

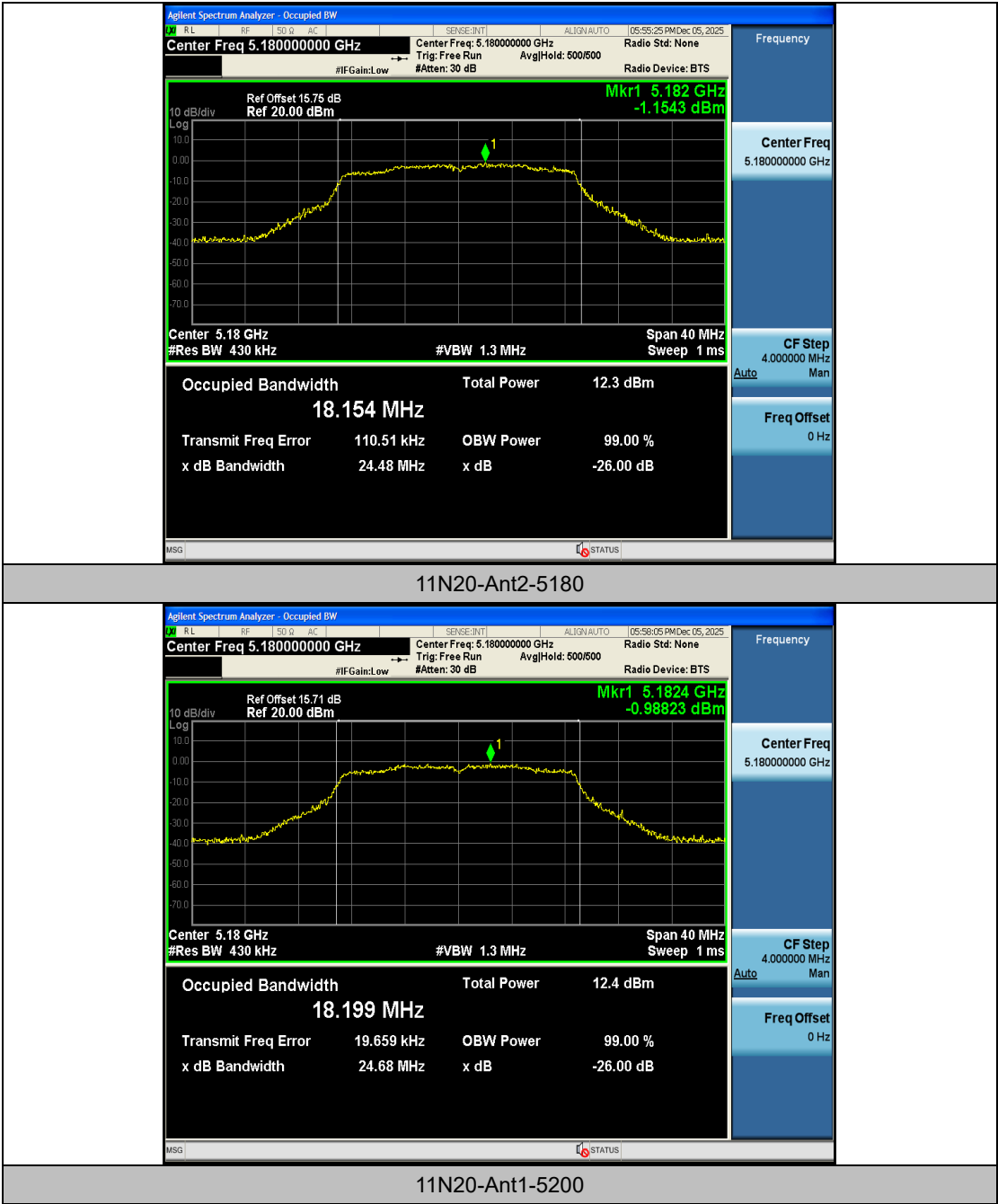
Man

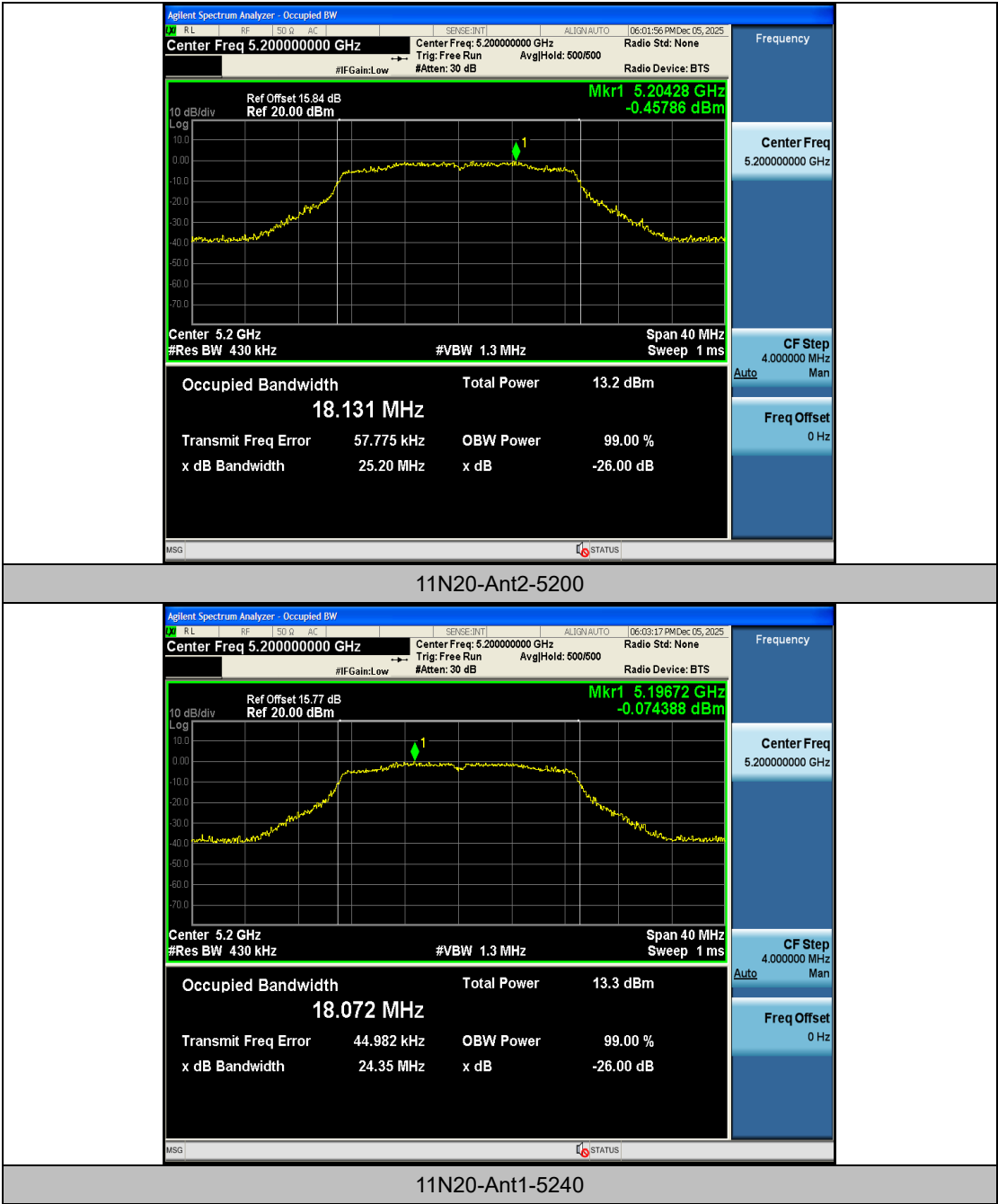
Freq Offset

0 Hz

11A-Ant2-5785







11N20-Ant2-5200

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

06:03:17 PM Dec 05, 2025

Center Freq 5.200000000 GHz

Center Freq: 5.200000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

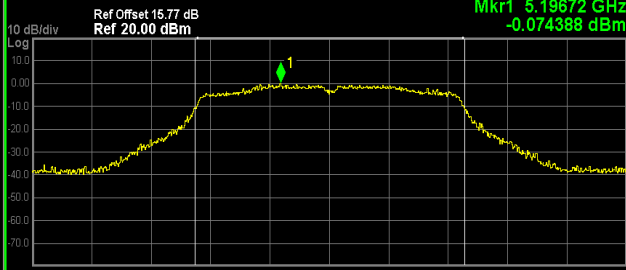
Radio Device: BTS

Ref Offset 15.77 dB

Ref 20.00 dBm

Mkr1 5.19672 GHz

-0.074388 dBm



Center 5.2 GHz

#Res BW 430 kHz

#VBW 1.3 MHz

Span 40 MHz

Sweep 1 ms

Occupied Bandwidth

18.072 MHz

Total Power

13.3 dBm

Transmit Freq Error

44.982 kHz

OBW Power

99.00 %

x dB Bandwidth

24.35 MHz

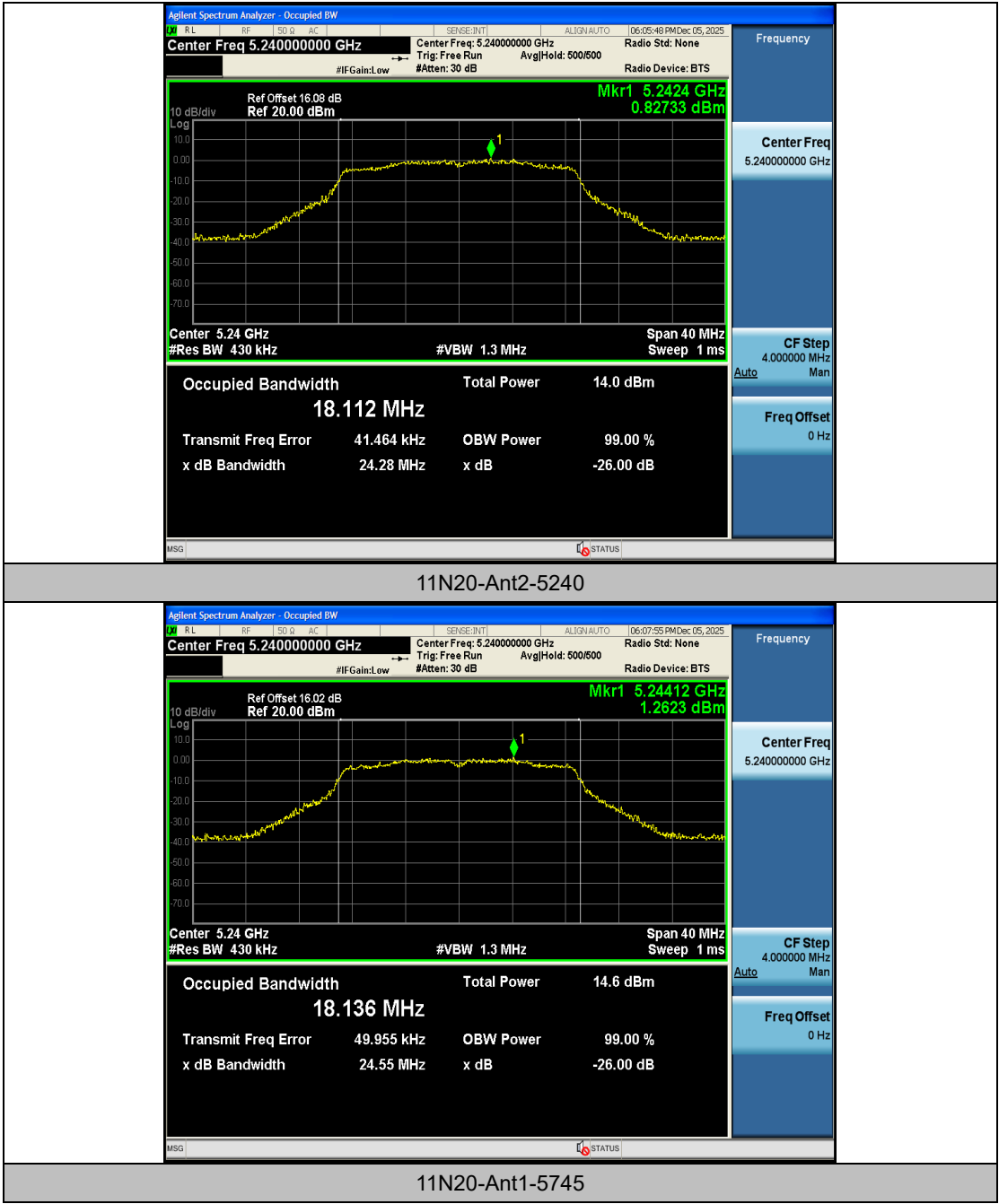
x dB

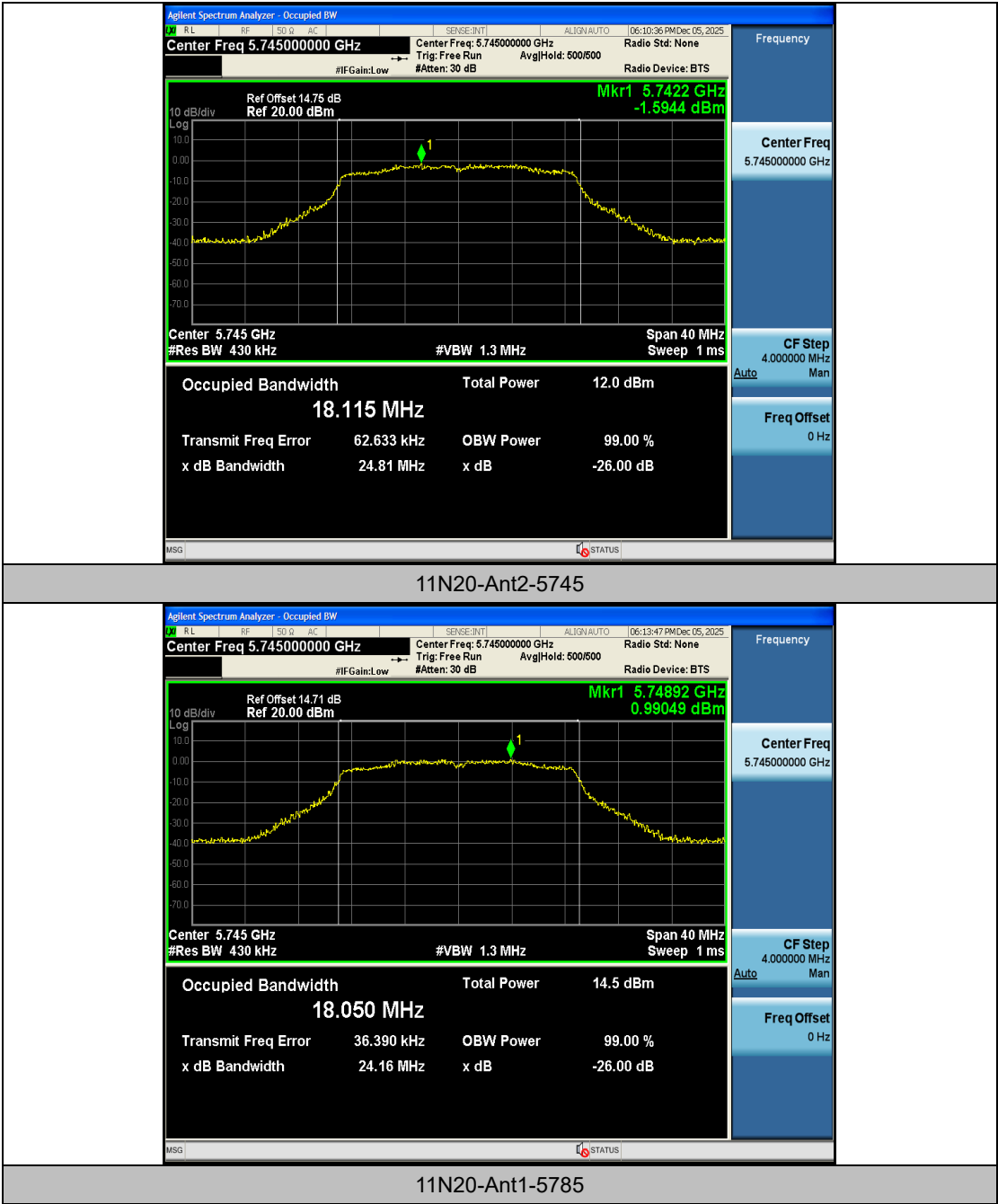
-26.00 dB

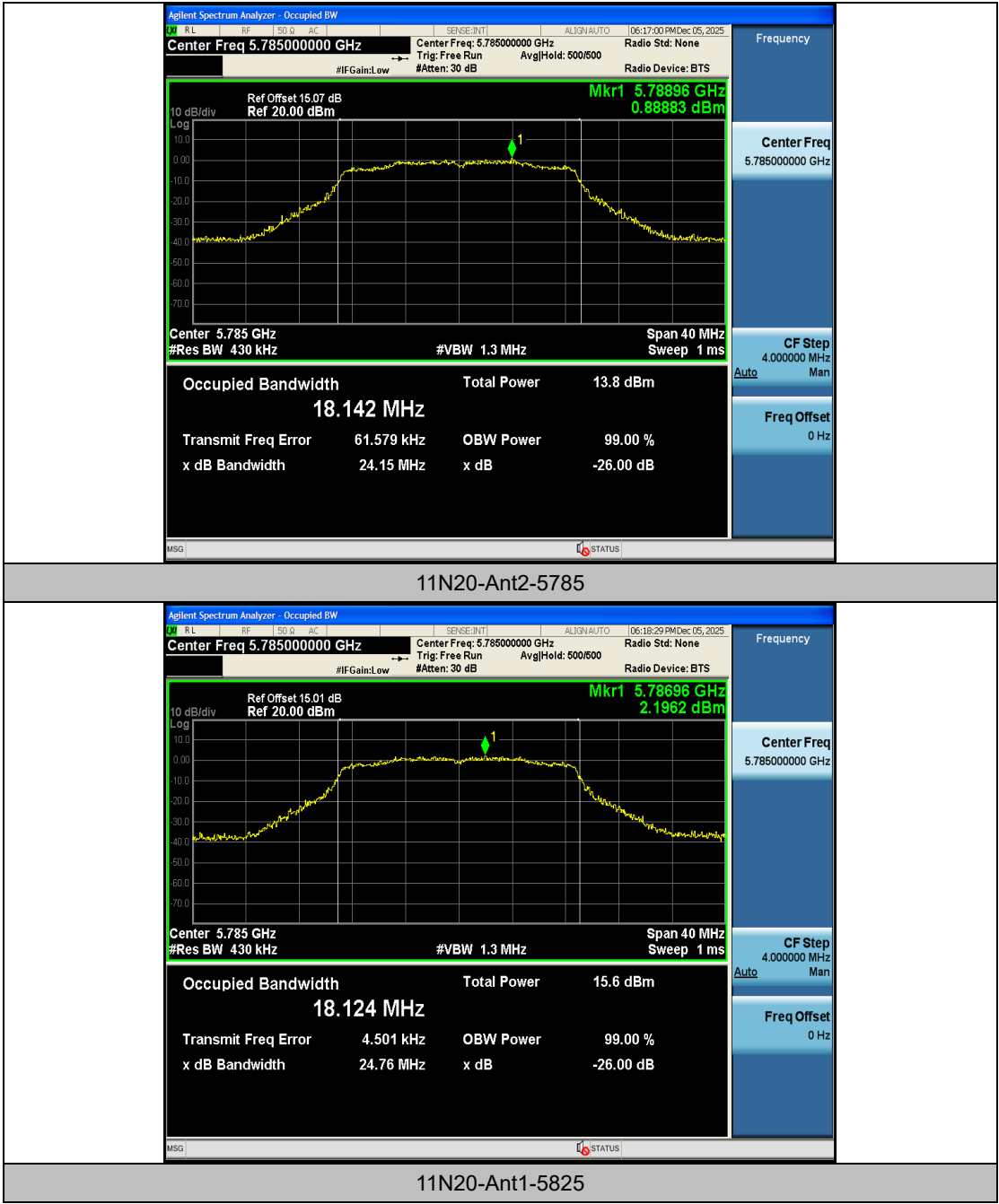
MSG

STATUS

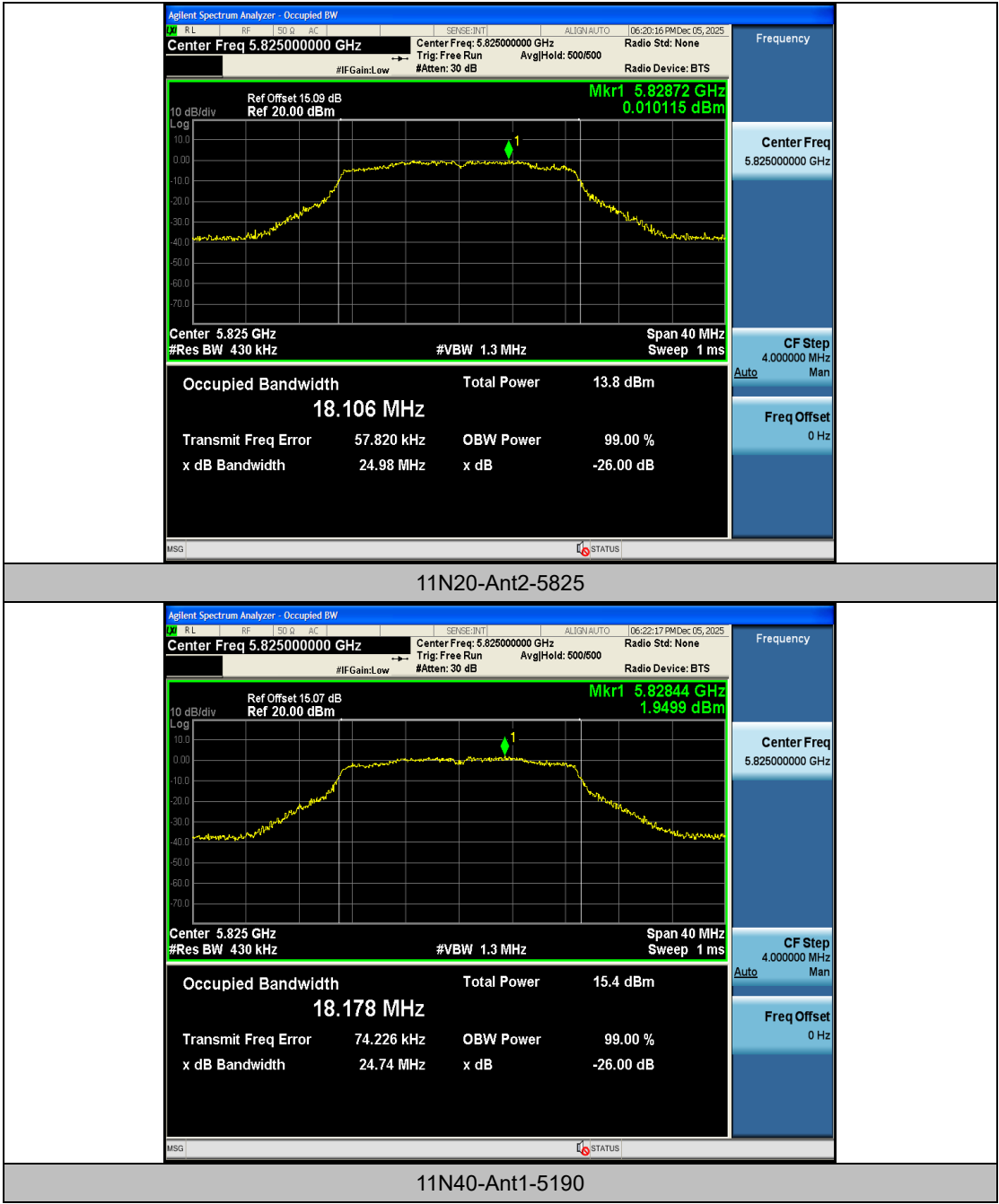
11N20-Ant1-5240







11N20-Ant1-5825



11N20-Ant2-5825

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

06:22:17 PM Dec 05, 2025

Center Freq 5.825000000 GHz

Center Freq: 5.825000000 GHz

Radio Std: None

#IF Gain: Low

Trig: Free Run

Avg/Hold: 500/500

Radio Device: BTS

Ref Offset 15.07 dB

Ref 20.00 dBm

Mkr1 5.82844 GHz

1.9499 dBm

10 dB/div

Log

10.0

0.00

-10.0

-20.0

-30.0

-40.0

-50.0

-60.0

-70.0

Center 5.825 GHz

#Res BW 430 kHz

#VBW 1.3 MHz

Span 40 MHz

Sweep 1 ms

Occupied Bandwidth

18.178 MHz

Total Power

15.4 dBm

Transmit Freq Error

74.226 kHz

OBW Power

99.00 %

x dB Bandwidth

24.74 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.825000000 GHz

CF Step

4.000000 MHz

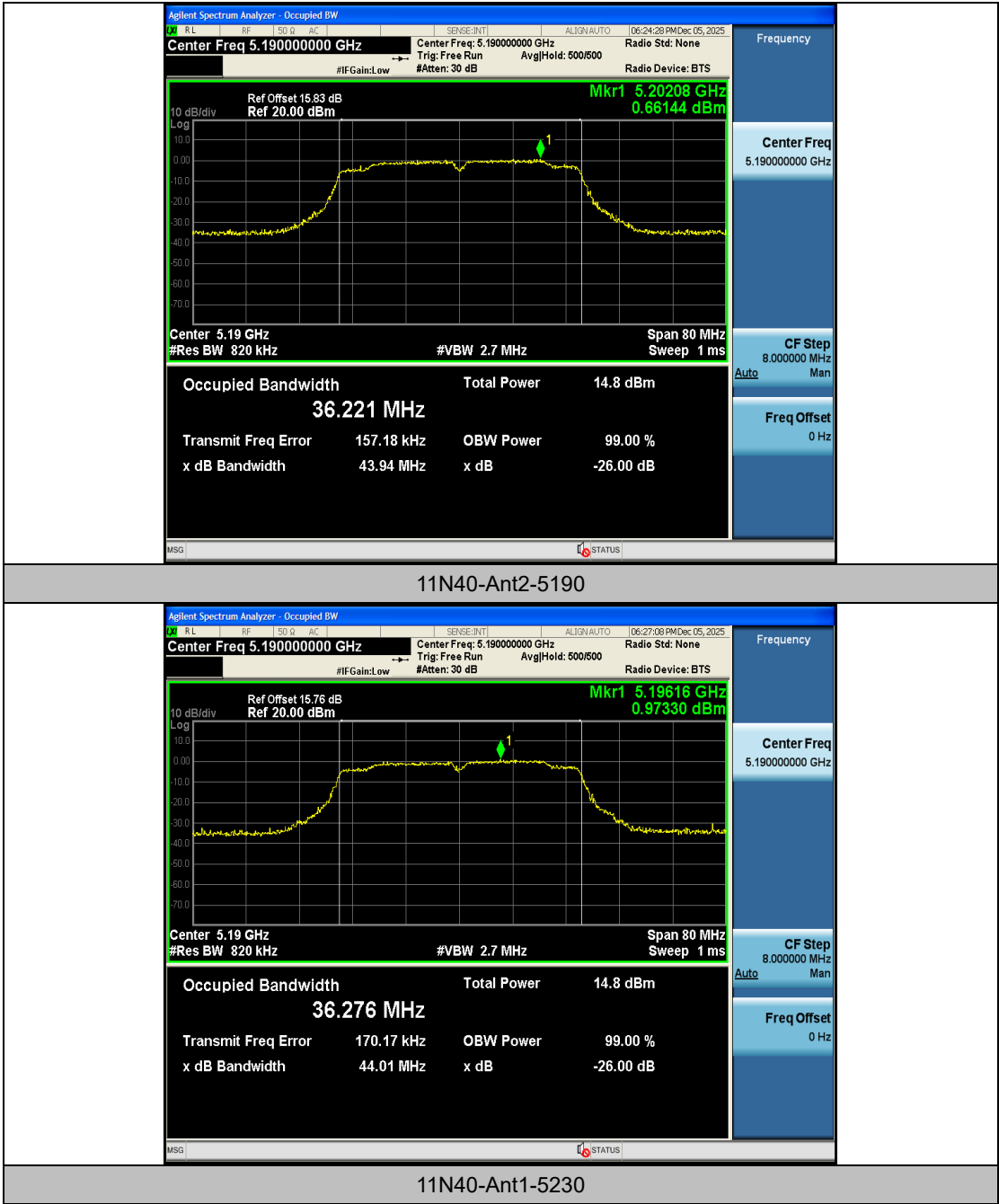
Auto

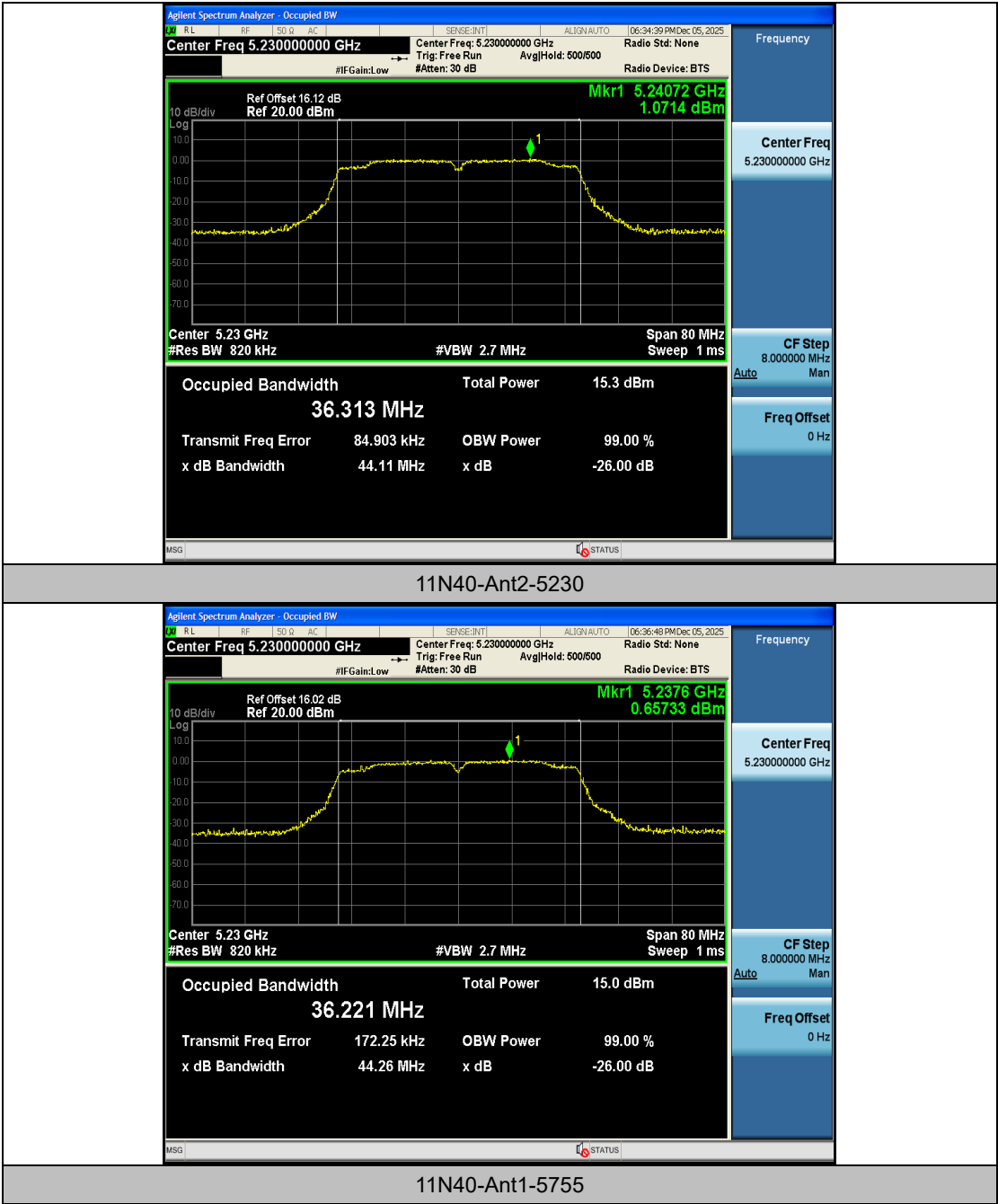
Man

Freq Offset

0 Hz

11N40-Ant1-5190





Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

06:36:48 PM Dec 05, 2025

Center Freq 5.230000000 GHz

Center Freq: 5.230000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

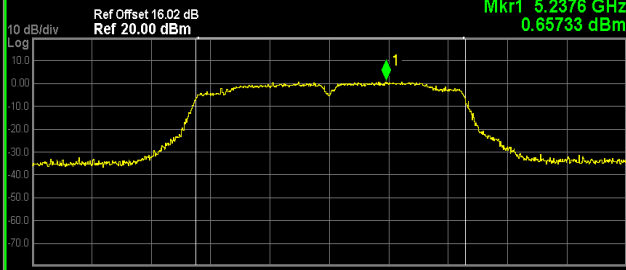
Radio Device: BTS

Ref Offset 16.02 dB

Ref 20.00 dBm

Mkr1 5.2376 GHz

0.65733 dBm



Center 5.23 GHz

#Res BW 820 kHz

#VBW 2.7 MHz

Span 80 MHz

Sweep 1 ms

Occupied Bandwidth

36.221 MHz

Total Power

15.0 dBm

Transmit Freq Error

172.25 kHz

OBW Power

99.00 %

x dB Bandwidth

44.26 MHz

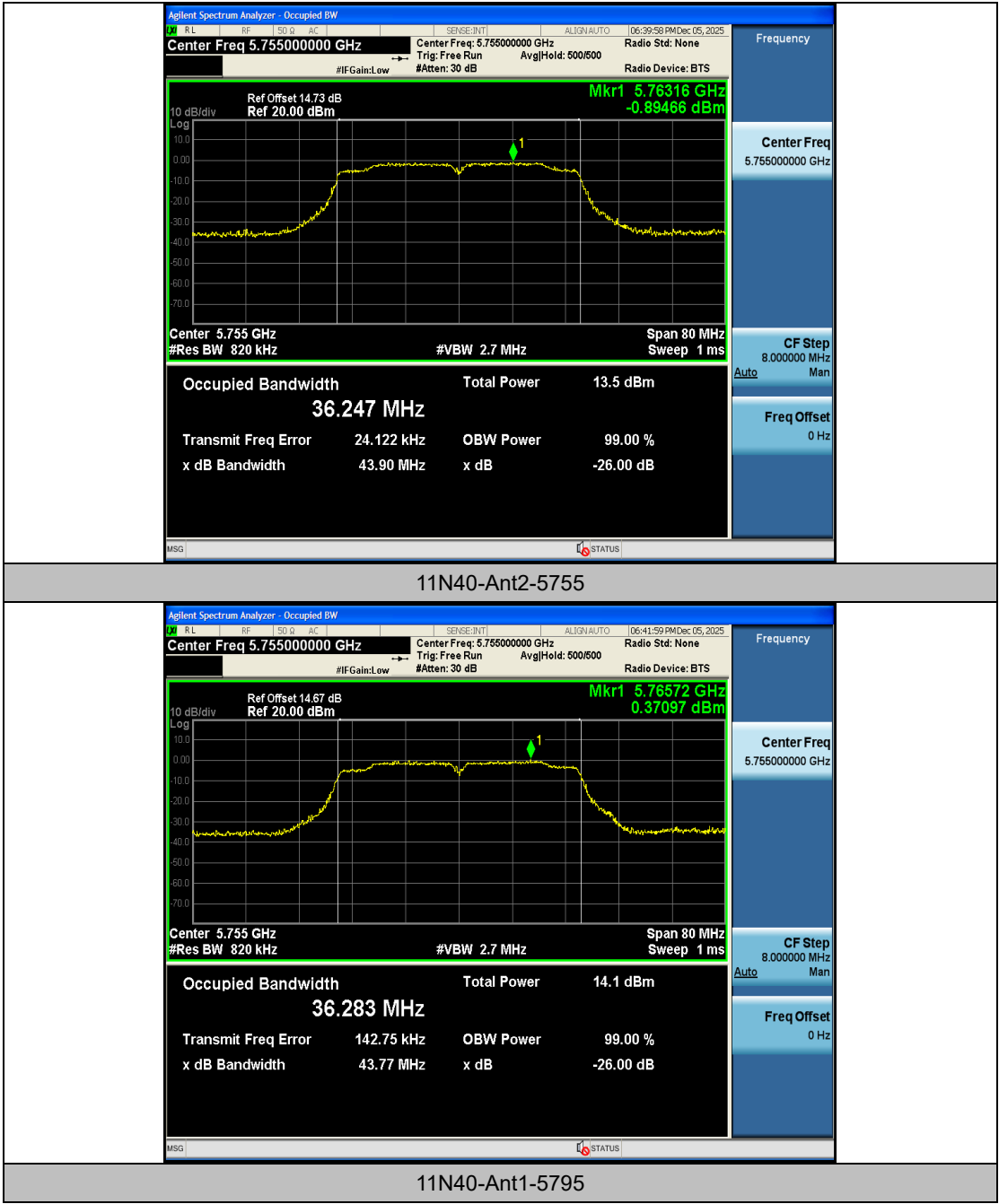
x dB

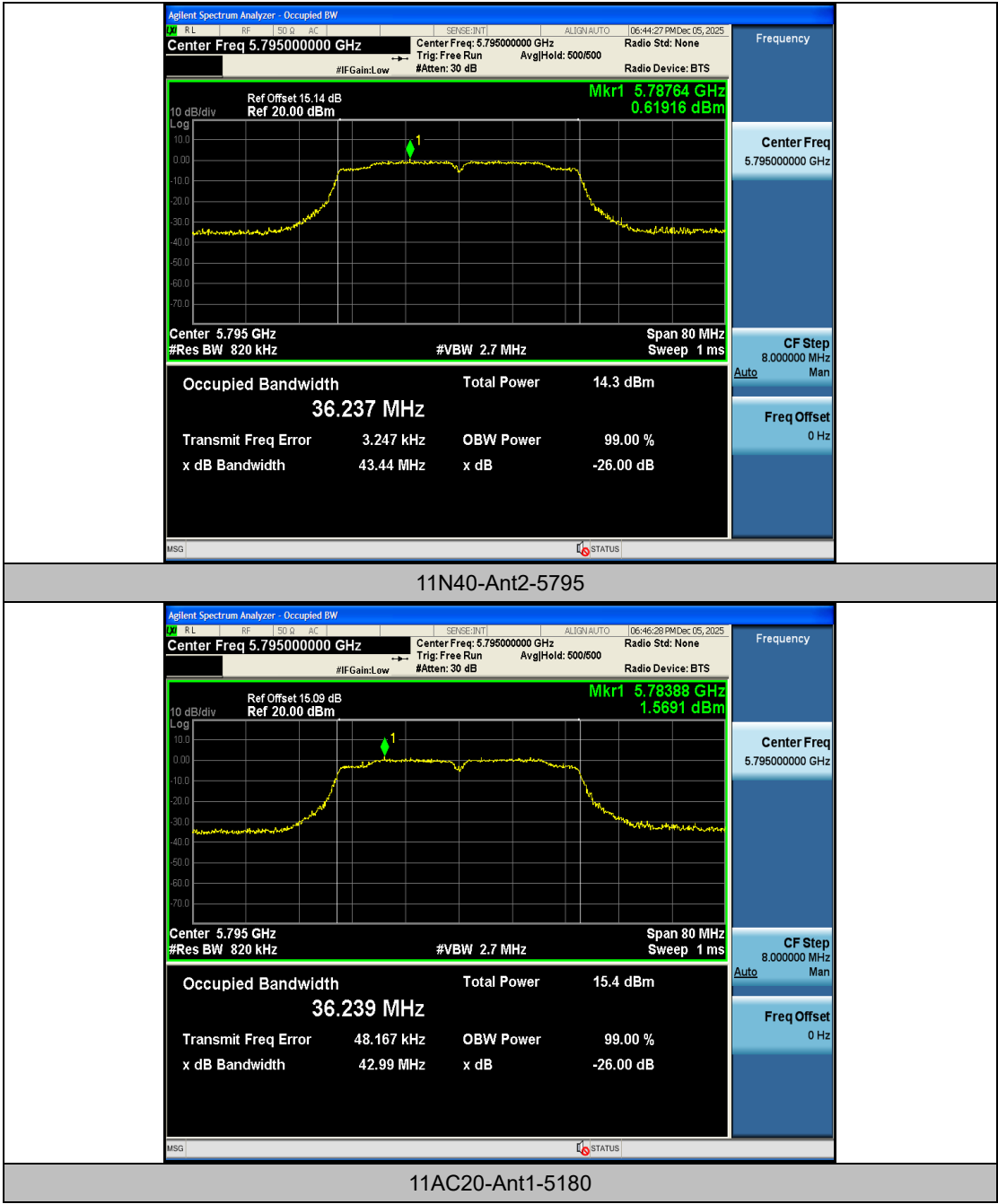
-26.00 dB

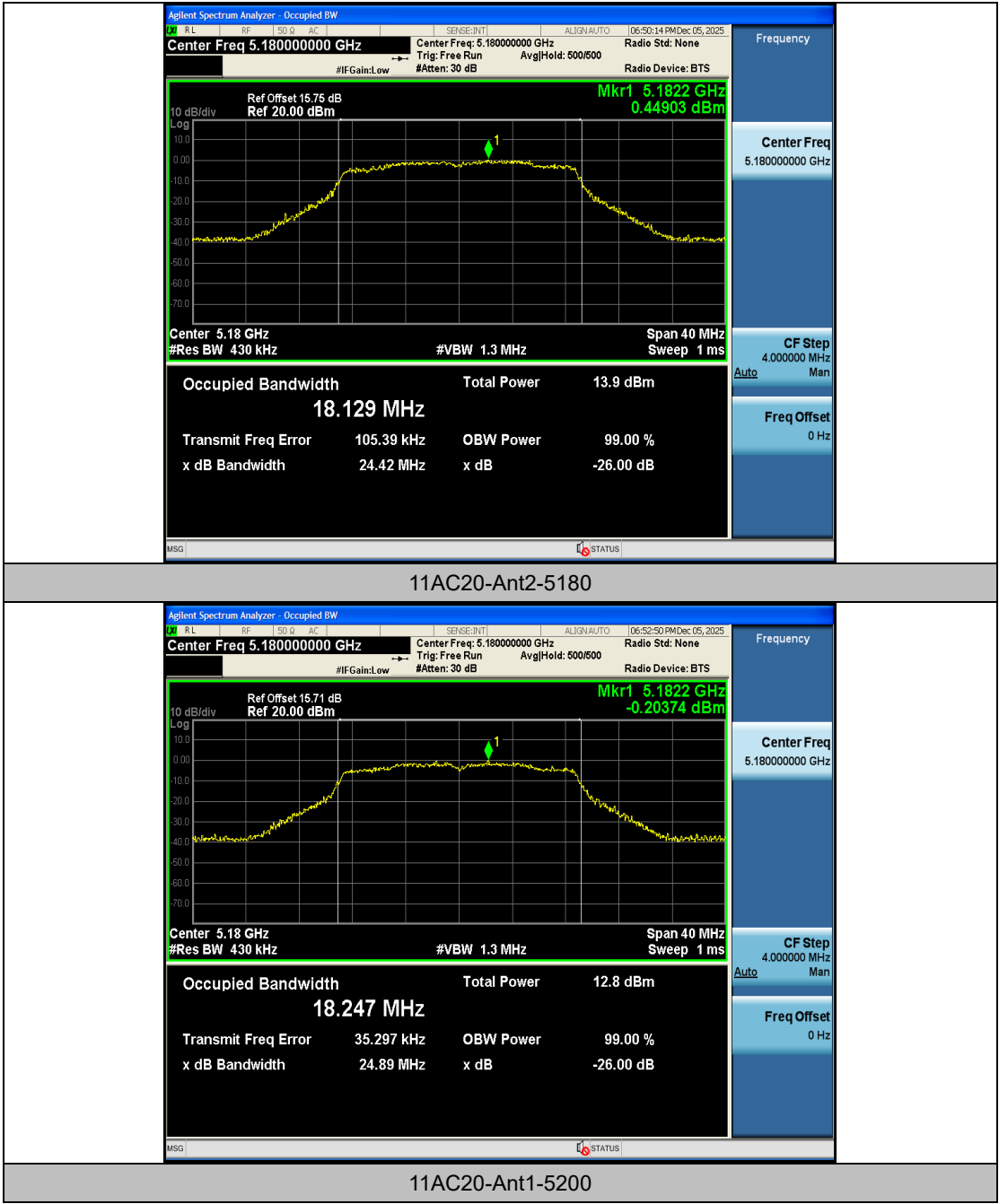
MSG

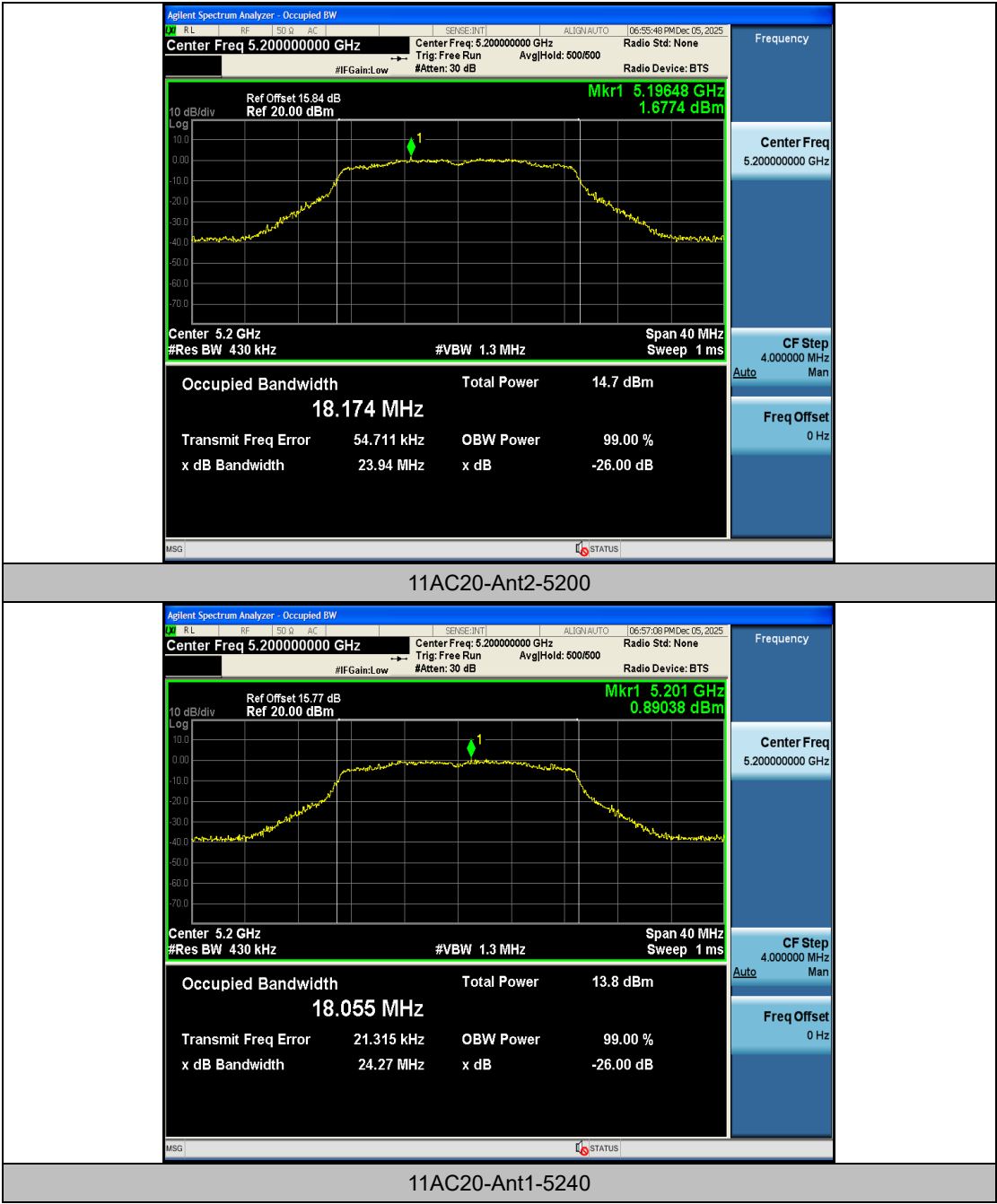
STATUS

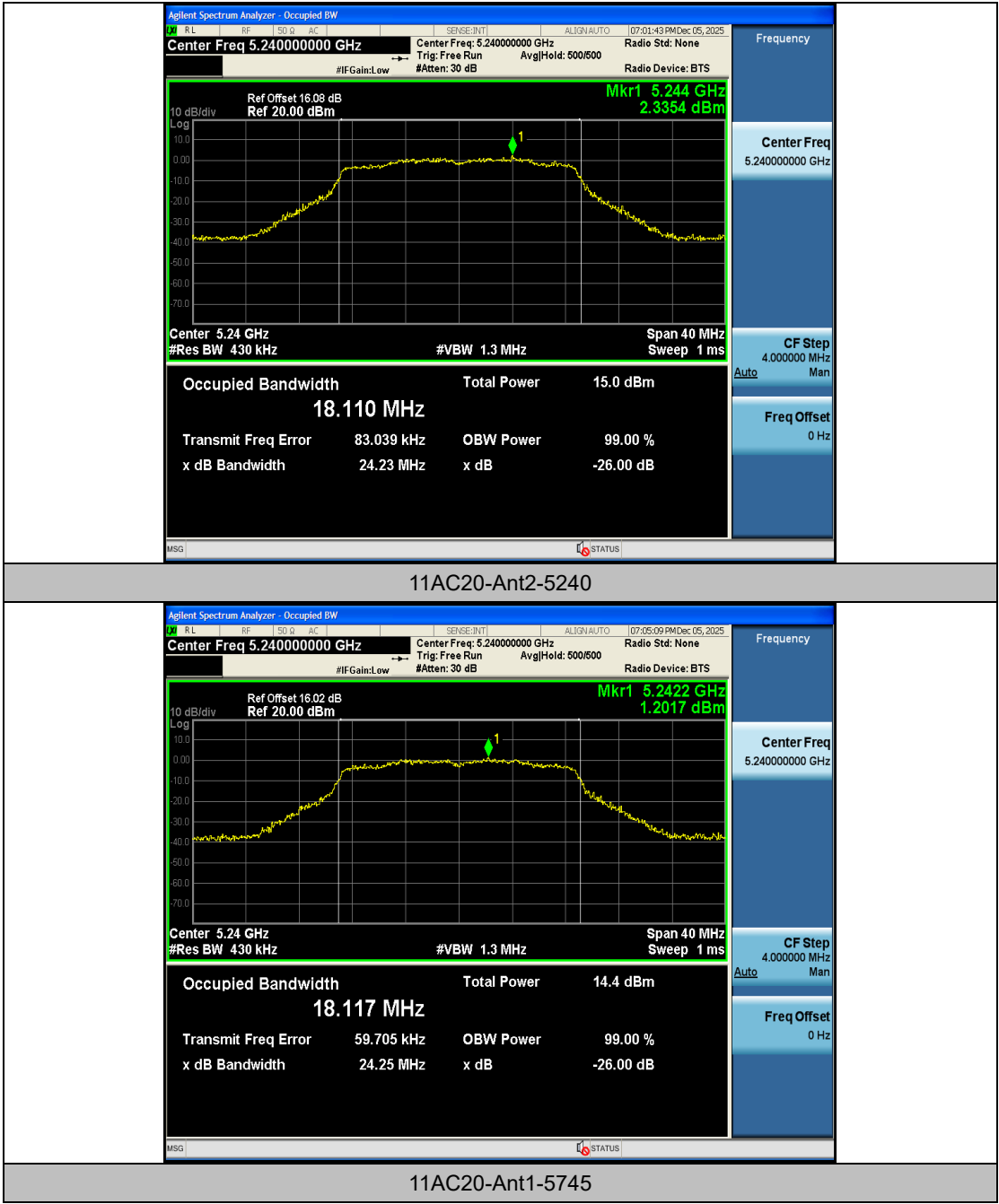
11N40-Ant1-5755

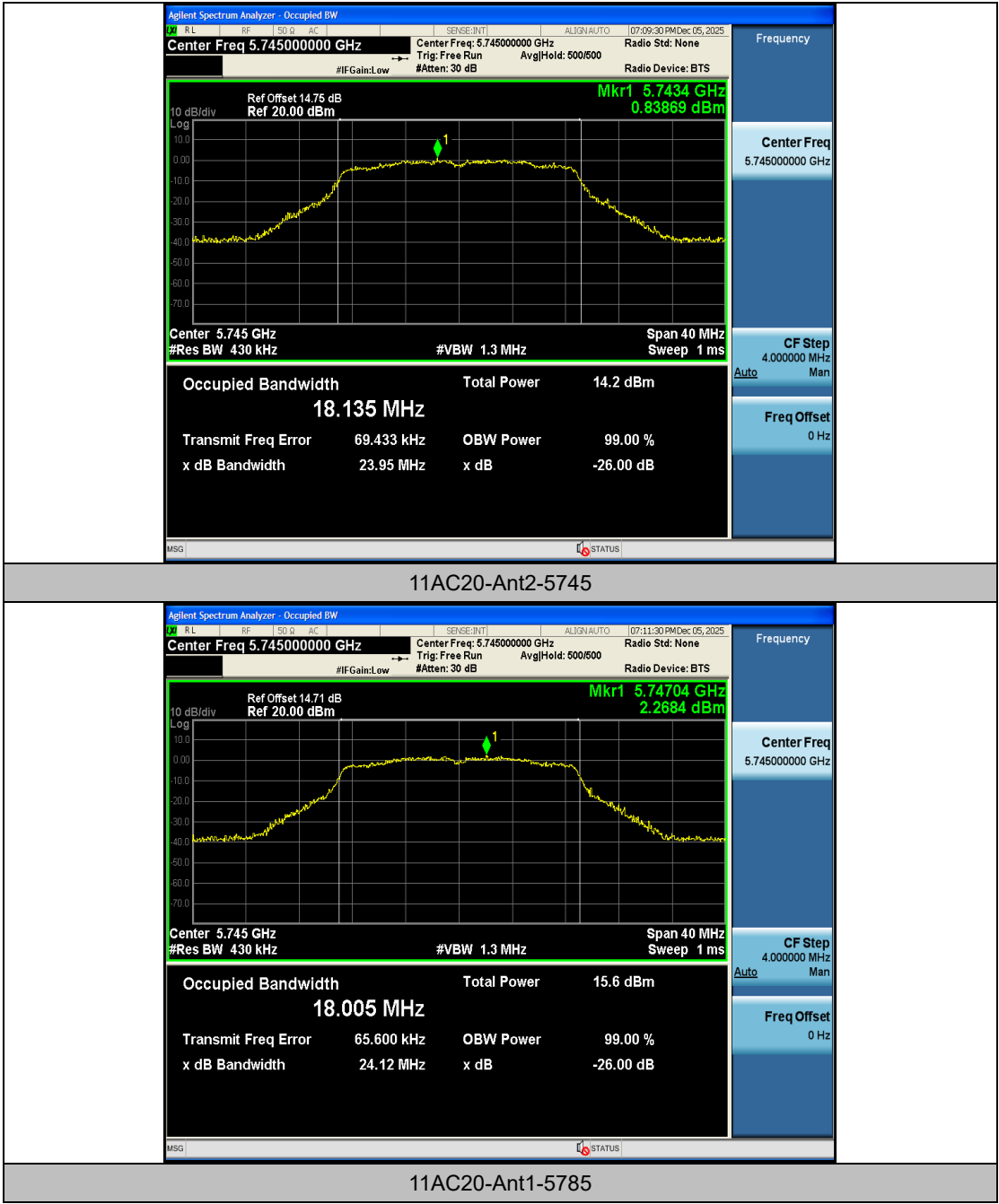


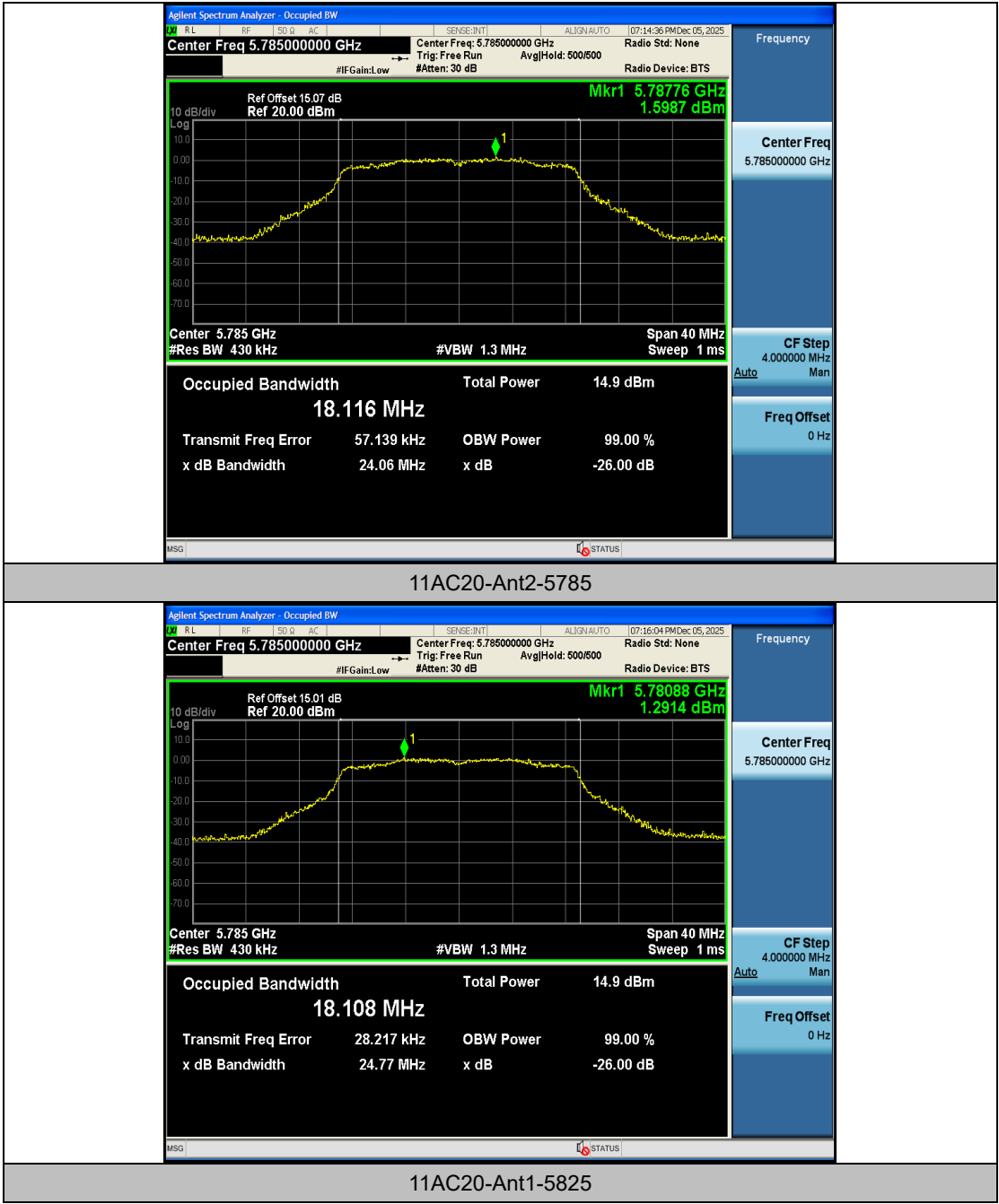












11AC20-Ant2-5785

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

07:16:04 PM Dec 05, 2025

Center Freq 5.785000000 GHz

Center Freq: 5.785000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

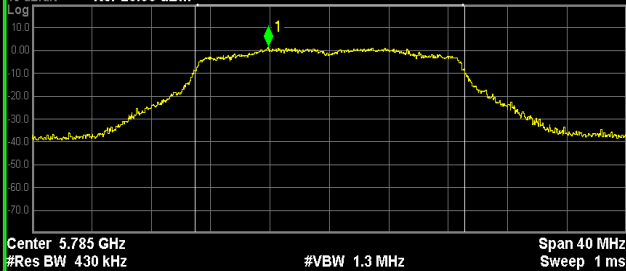
Radio Device: BTS

Ref Offset 15.01 dB

Ref 20.00 dBm

Mkr1 5.78088 GHz

1.2914 dBm



Center 5.785 GHz

#Res BW 430 kHz

#VBW 1.3 MHz

Span 40 MHz

Sweep 1 ms

Occupied Bandwidth

18.108 MHz

Total Power

14.9 dBm

Transmit Freq Error

28.217 kHz

OBW Power

99.00 %

x dB Bandwidth

24.77 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.785000000 GHz

CF Step

4.000000 MHz

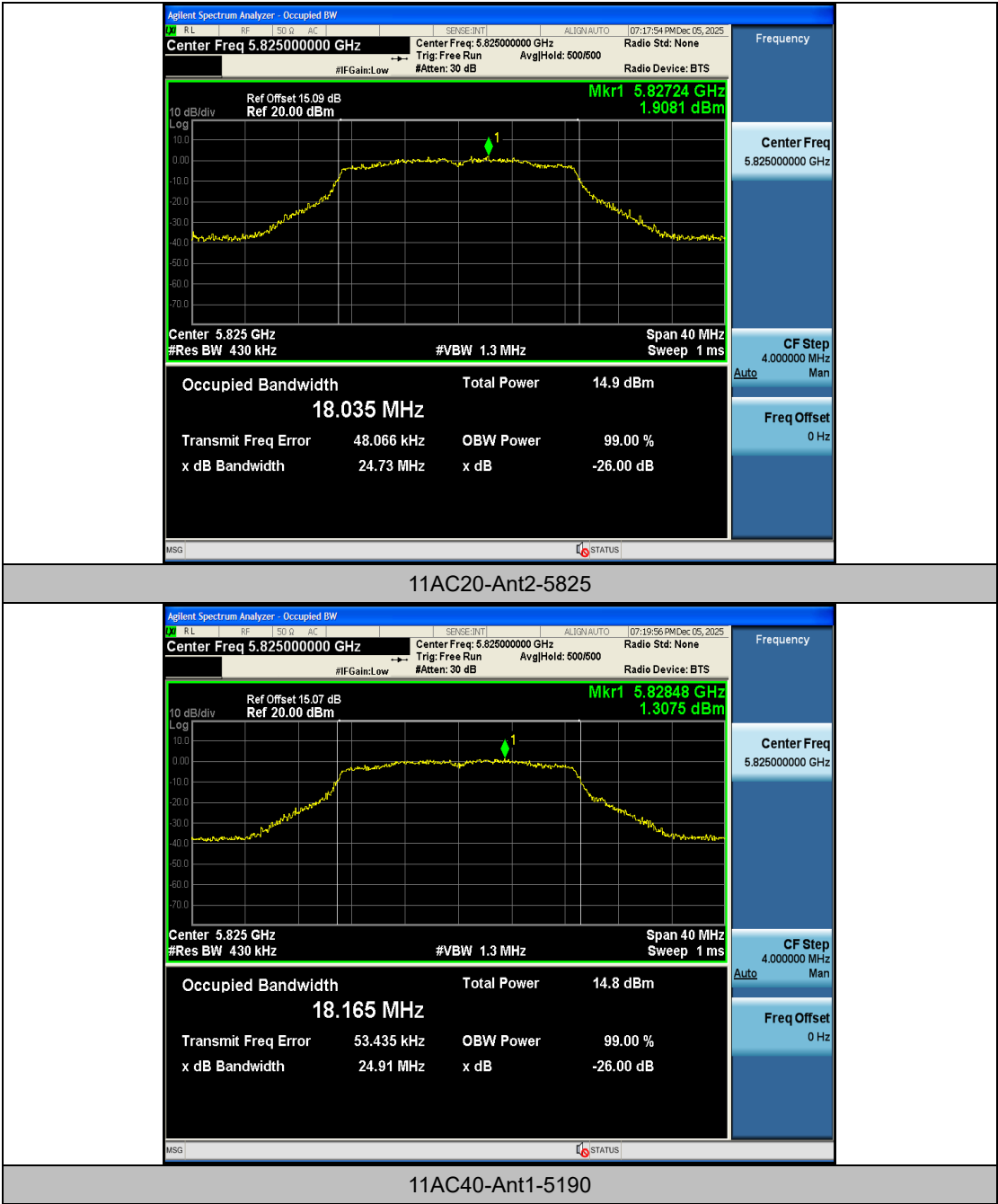
Auto

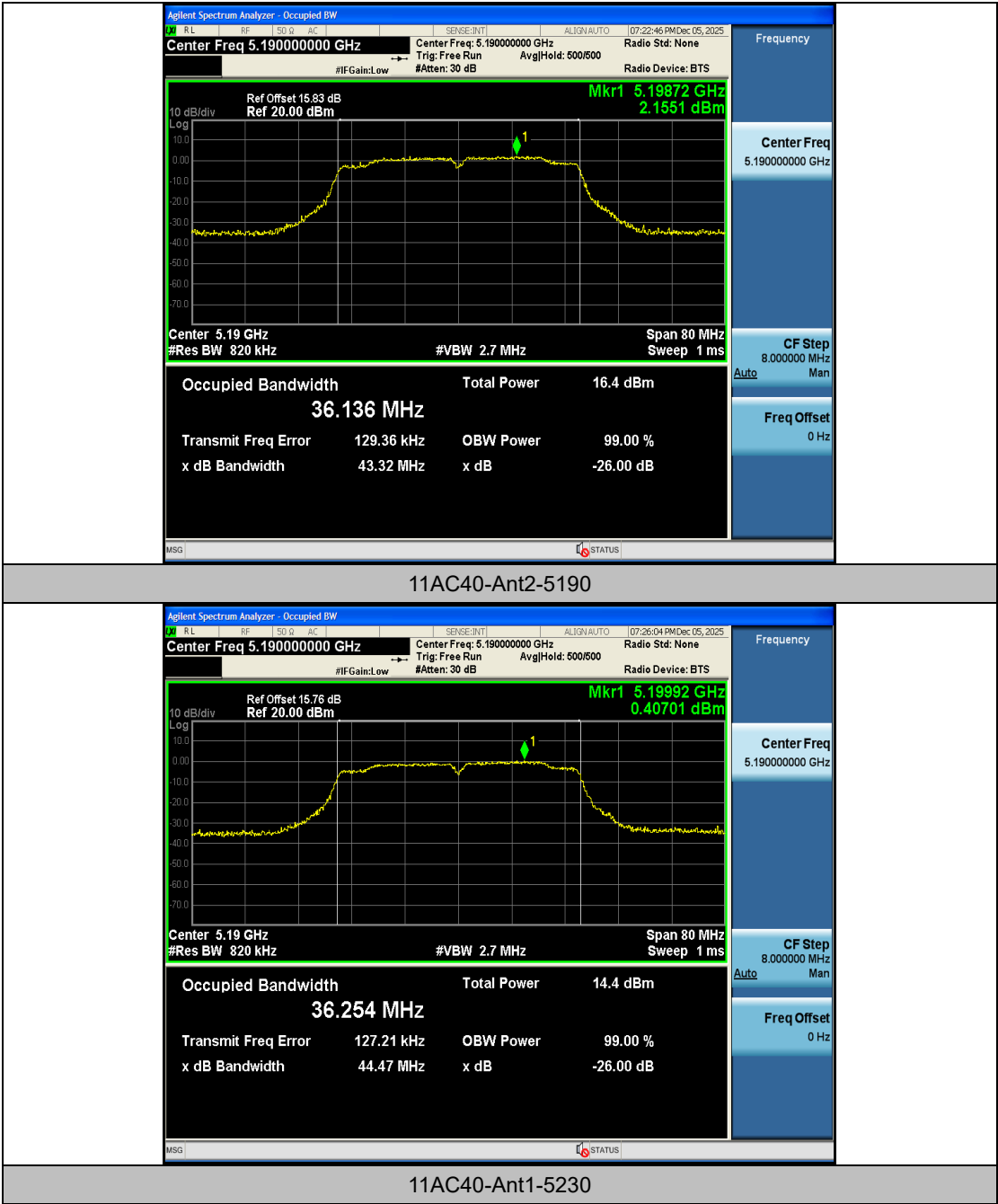
Man

Freq Offset

0 Hz

11AC20-Ant1-5825





11AC40-Ant2-5190

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE [INT]

ALIGN [AUTO]

07:26:04 PM Dec 05, 2025

Center Freq 5.19000000 GHz

Center Freq: 5.190000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

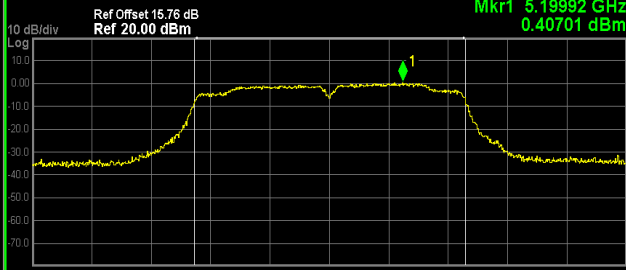
Radio Device: BTS

Ref Offset 15.76 dB

Ref 20.00 dBm

Mkr1 5.19992 GHz

0.40701 dBm



Center 5.19 GHz

#Res BW 820 kHz

#VBW 2.7 MHz

Span 80 MHz

Sweep 1 ms

Occupied Bandwidth

36.254 MHz

Total Power

14.4 dBm

Transmit Freq Error

127.21 kHz

OBW Power

99.00 %

x dB Bandwidth

44.47 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.19000000 GHz

CF Step

8.000000 MHz

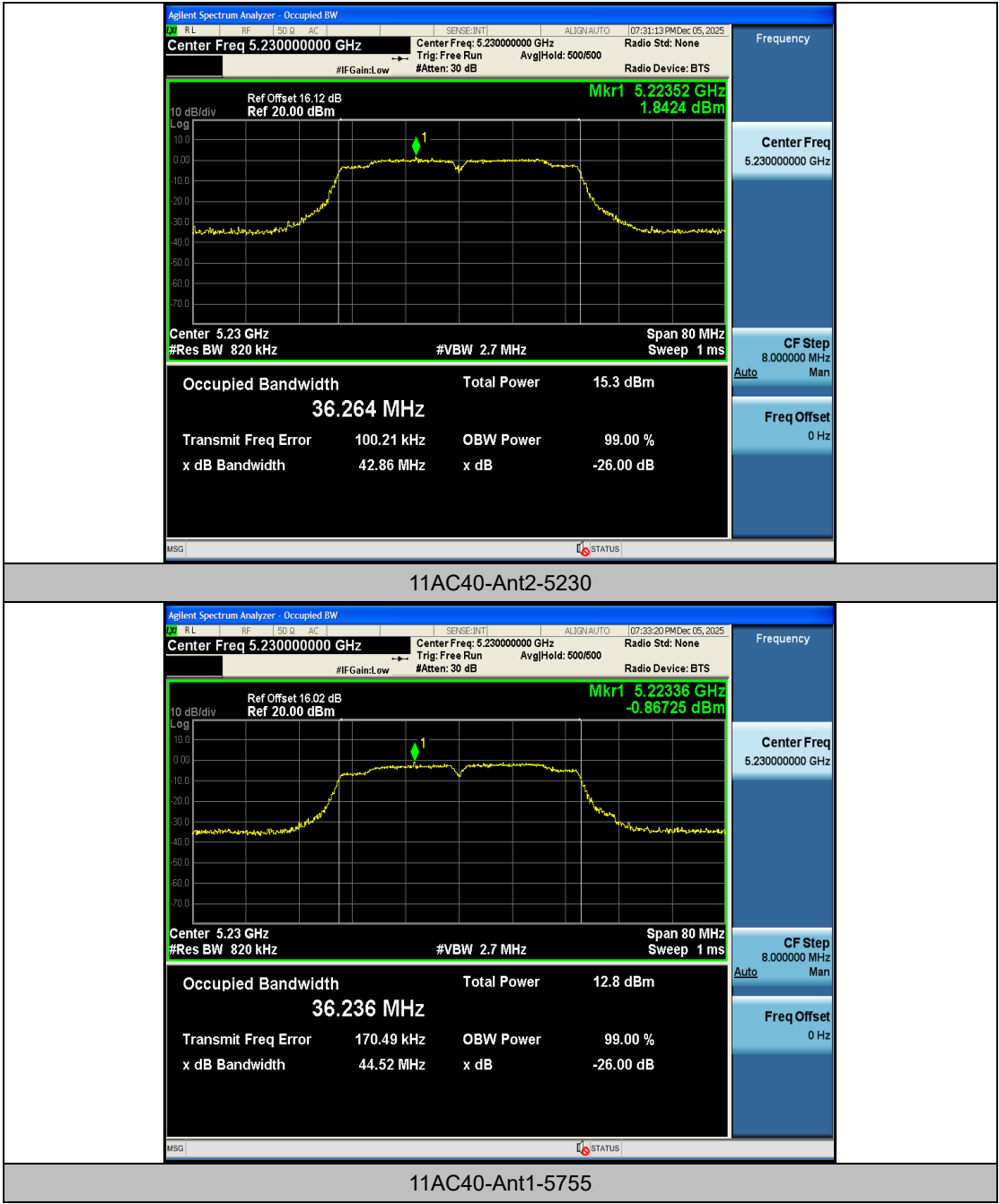
Auto

Man

Freq Offset

0 Hz

11AC40-Ant1-5230



11AC40-Ant2-5230

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE [INT]

ALIGN [AUTO]

07:33:20 PM Dec 05, 2025

Center Freq 5.230000000 GHz

Center Freq: 5.230000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

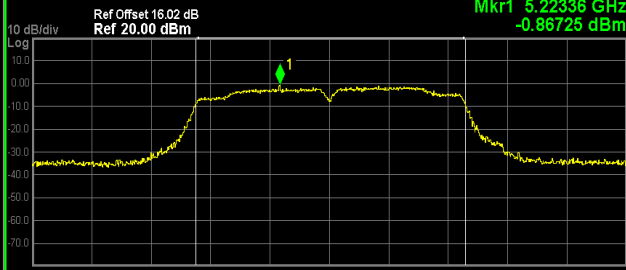
Radio Device: BTS

Ref Offset 16.02 dB

Ref 20.00 dBm

Mkr1 5.22336 GHz

-0.86725 dBm



Center 5.23 GHz

#Res BW 820 kHz

#VBW 2.7 MHz

Span 80 MHz

Sweep 1 ms

Occupied Bandwidth

36.236 MHz

Total Power

12.8 dBm

Transmit Freq Error

170.49 kHz

OBW Power

99.00 %

x dB Bandwidth

44.52 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.230000000 GHz

CF Step

8.000000 MHz

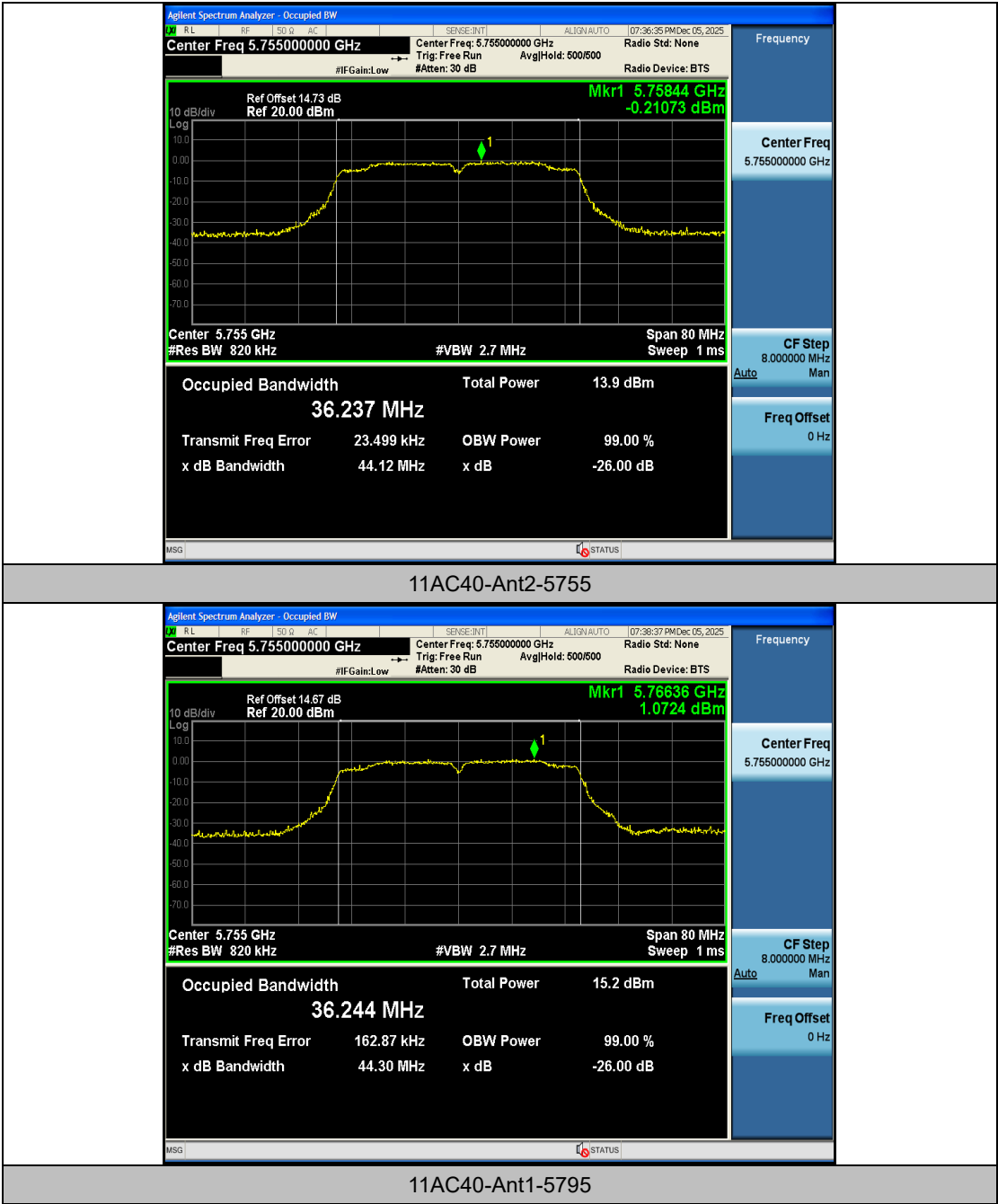
Auto

Man

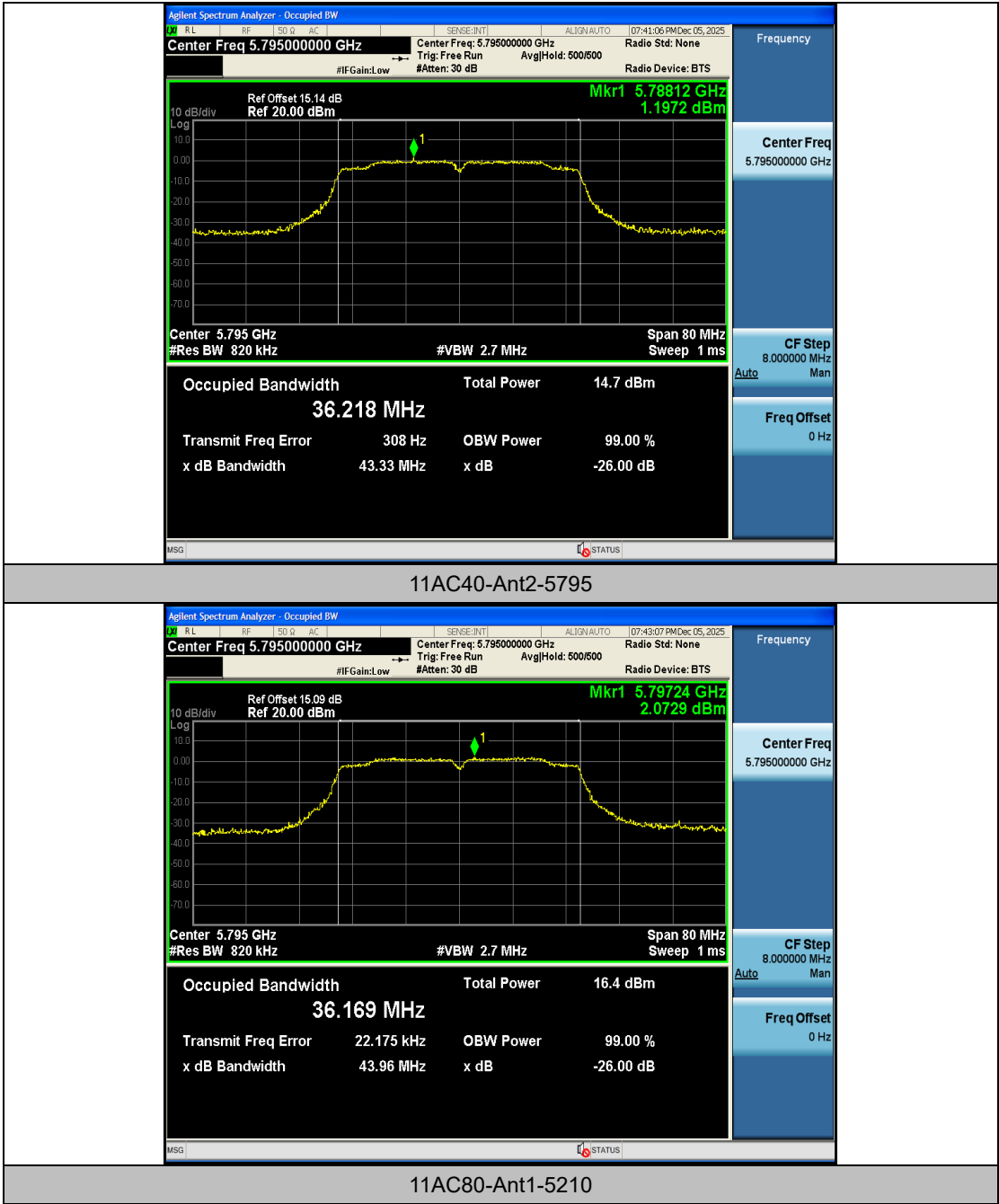
Freq Offset

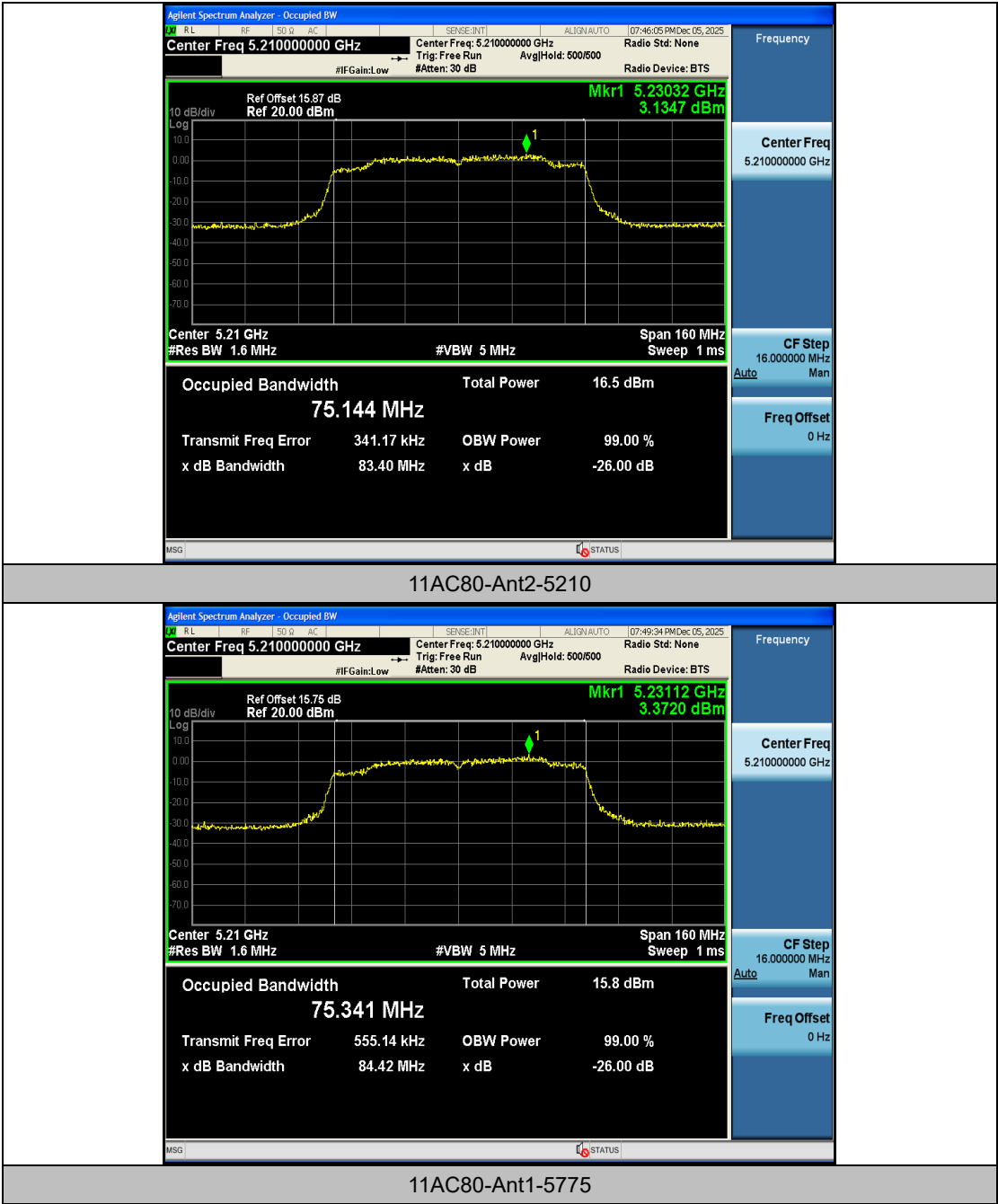
0 Hz

11AC40-Ant1-5755



11AC40-Ant1-5795





11AC80-Ant2-5210

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

07:49:34 PM Dec 05, 2025

Center Freq 5.21000000 GHz

Center Freq: 5.21000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

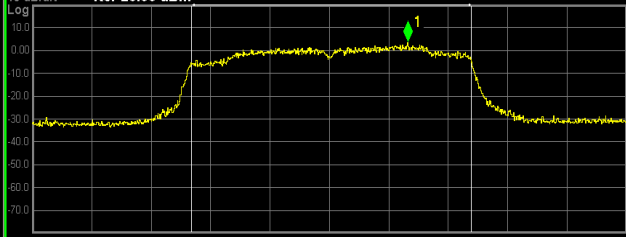
Radio Device: BTS

Ref Offset 15.75 dB

Ref 20.00 dBm

Mkr1 5.23112 GHz

3.3720 dBm



Center 5.21 GHz

#Res BW 1.6 MHz

#VBW 5 MHz

Span 160 MHz

Sweep 1 ms

Occupied Bandwidth

75.341 MHz

Total Power

15.8 dBm

Transmit Freq Error

555.14 kHz

OBW Power

99.00 %

x dB Bandwidth

84.42 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.21000000 GHz

CF Step

16.000000 MHz

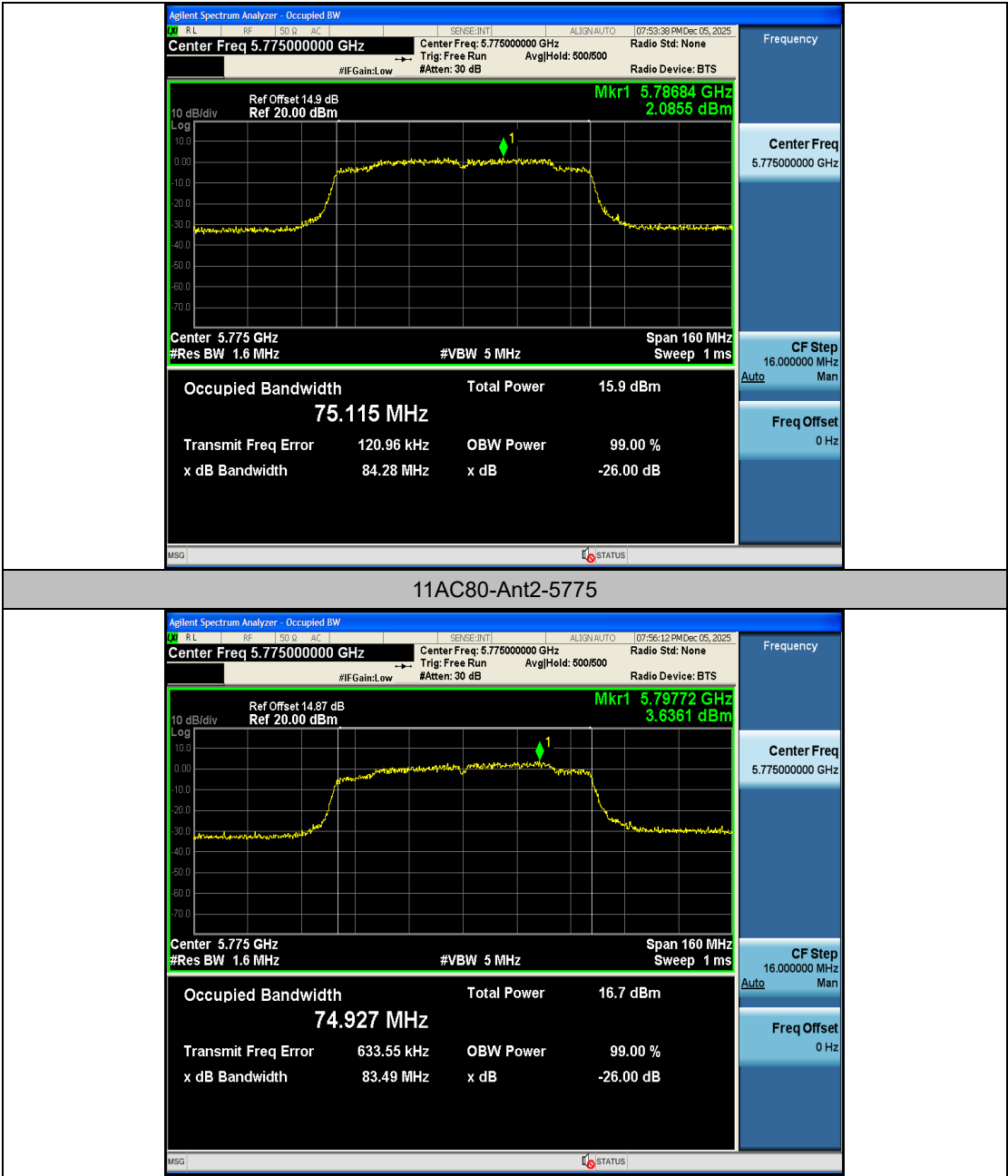
Auto

Man

Freq Offset

0 Hz

11AC80-Ant1-5775



11AC80-Ant2-5775

Agilent Spectrum Analyzer - Occupied BW

RL

RF

50 Ω

AC

SENSE:INT

ALIGN:AUTO

07:56:12 PM Dec 05, 2025

Center Freq 5.775000000 GHz

Center Freq: 5.775000000 GHz

Trig: Free Run

Avg/Hold: 500/500

Radio Std: None

#IF Gain: Low

#Atten: 30 dB

Radio Device: BTS

Ref Offset 14.87 dB

Ref 20.00 dBm

Mkr1 5.79772 GHz

3.6361 dBm

Center 5.775 GHz

#Res BW 1.6 MHz

#VBW 5 MHz

Span 160 MHz

Sweep 1 ms

Occupied Bandwidth

74.927 MHz

Total Power

16.7 dBm

Transmit Freq Error

633.55 kHz

OBW Power

99.00 %

x dB Bandwidth

83.49 MHz

x dB

-26.00 dB

MSG

STATUS

Frequency

Center Freq

5.775000000 GHz

CF Step

16.000000 MHz

Auto

Man

Freq Offset

0 Hz

Appendix A3: Min emission bandwidth

Test Result B4

TestMode	Antenna	Frequency[MHz]	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5745	15.120	5737.440	5752.560	0.5	PASS
11A	Ant1	5785	15.120	5777.440	5792.560	0.5	PASS
11A	Ant1	5825	15.120	5817.440	5832.560	0.5	PASS
11A	Ant2	5745	15.120	5737.440	5752.560	0.5	PASS
11A	Ant2	5785	15.040	5777.480	5792.520	0.5	PASS
11A	Ant2	5825	15.120	5817.440	5832.560	0.5	PASS
11N20	Ant1	5745	15.040	5737.520	5752.560	0.5	PASS
11N20	Ant2	5745	15.080	5737.480	5752.560	0.5	PASS
11N20	Ant1	5785	15.120	5777.440	5792.560	0.5	PASS
11N20	Ant2	5785	13.880	5778.680	5792.560	0.5	PASS
11N20	Ant1	5825	15.120	5817.440	5832.560	0.5	PASS
11N20	Ant2	5825	15.120	5817.440	5832.560	0.5	PASS
11N40	Ant1	5755	35.040	5737.480	5772.520	0.5	PASS
11N40	Ant2	5755	35.040	5737.480	5772.520	0.5	PASS
11N40	Ant1	5795	35.040	5777.480	5812.520	0.5	PASS
11N40	Ant2	5795	35.040	5777.480	5812.520	0.5	PASS
11AC20	Ant1	5745	15.120	5737.440	5752.560	0.5	PASS
11AC20	Ant2	5745	15.160	5737.440	5752.600	0.5	PASS
11AC20	Ant1	5785	15.120	5777.440	5792.560	0.5	PASS
11AC20	Ant2	5785	15.120	5777.440	5792.560	0.5	PASS
11AC20	Ant1	5825	15.120	5817.440	5832.560	0.5	PASS
11AC20	Ant2	5825	15.120	5817.440	5832.560	0.5	PASS
11AC40	Ant1	5755	35.040	5737.480	5772.520	0.5	PASS
11AC40	Ant2	5755	33.920	5738.680	5772.600	0.5	PASS
11AC40	Ant1	5795	34.960	5777.560	5812.520	0.5	PASS
11AC40	Ant2	5795	35.040	5777.480	5812.520	0.5	PASS
11AC80	Ant1	5775	73.760	5737.560	5811.320	0.5	PASS
11AC80	Ant2	5775	66.400	5746.200	5812.600	0.5	PASS

Test Graphs B4

