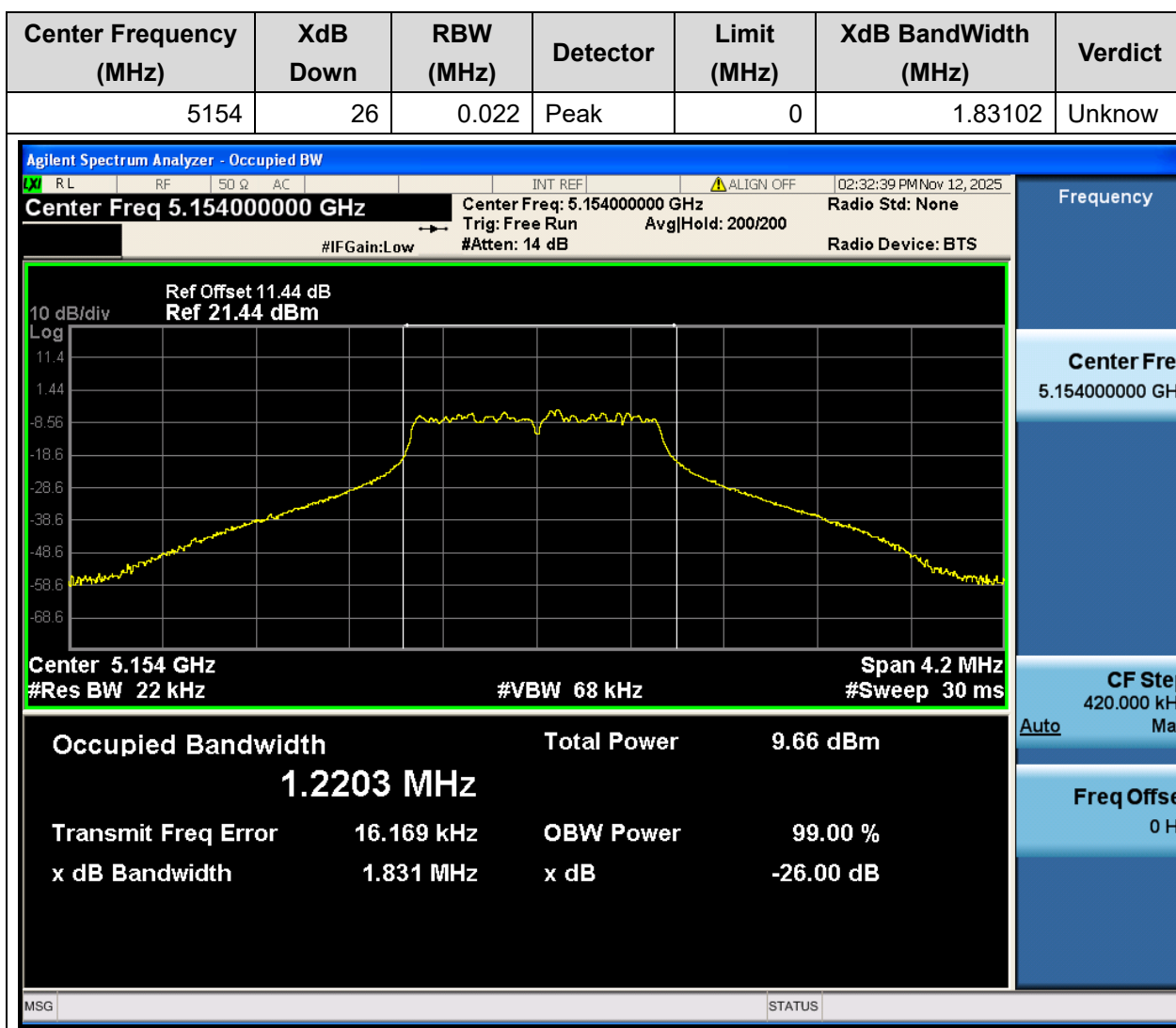

Annex A.2 26dB Bandwidth & 99% Bandwidth

ANT0

26dB Bandwidth

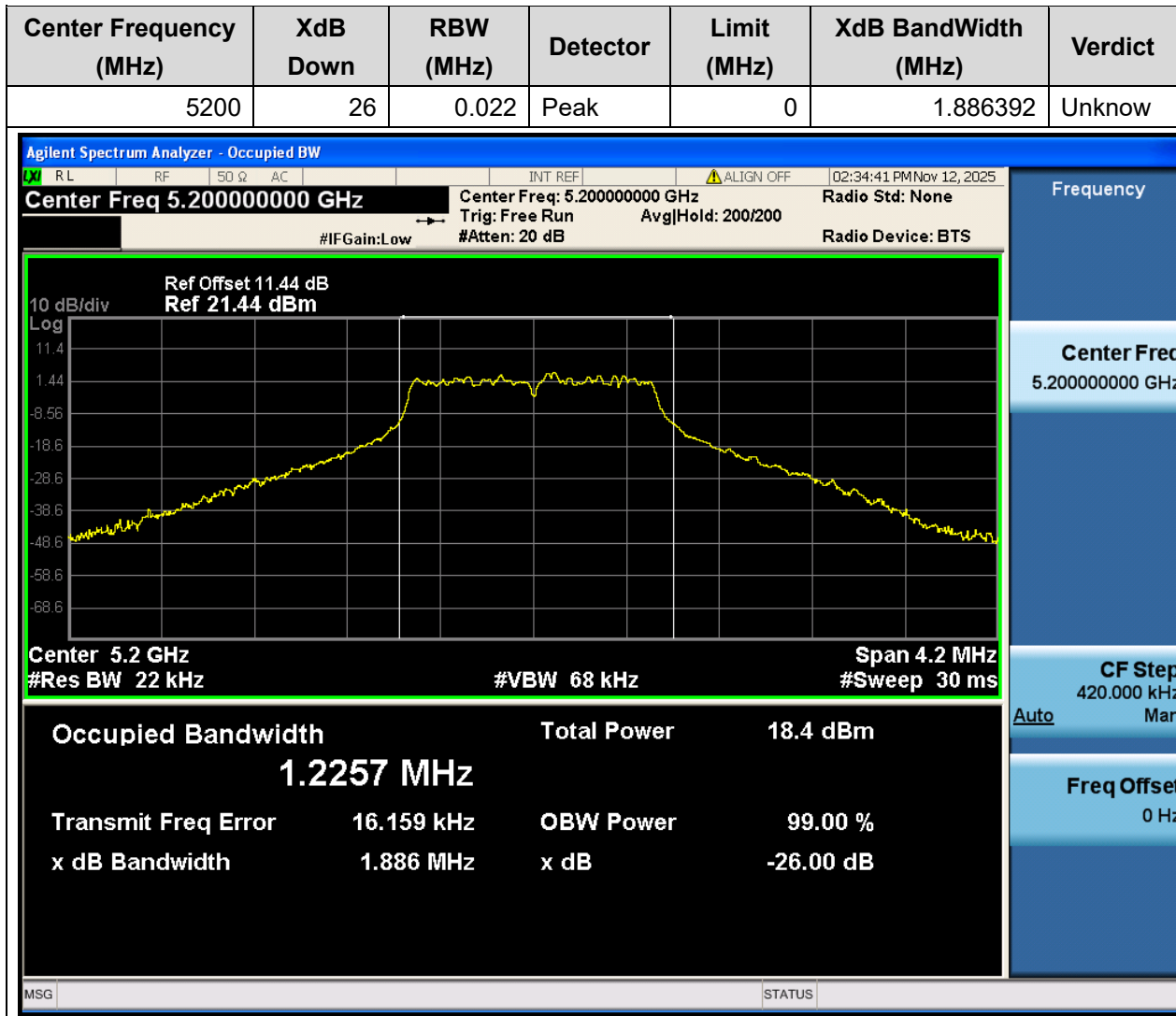
1. 1.4M_CH1

1.1. A.2-26dB Bandwidth(NTNV)



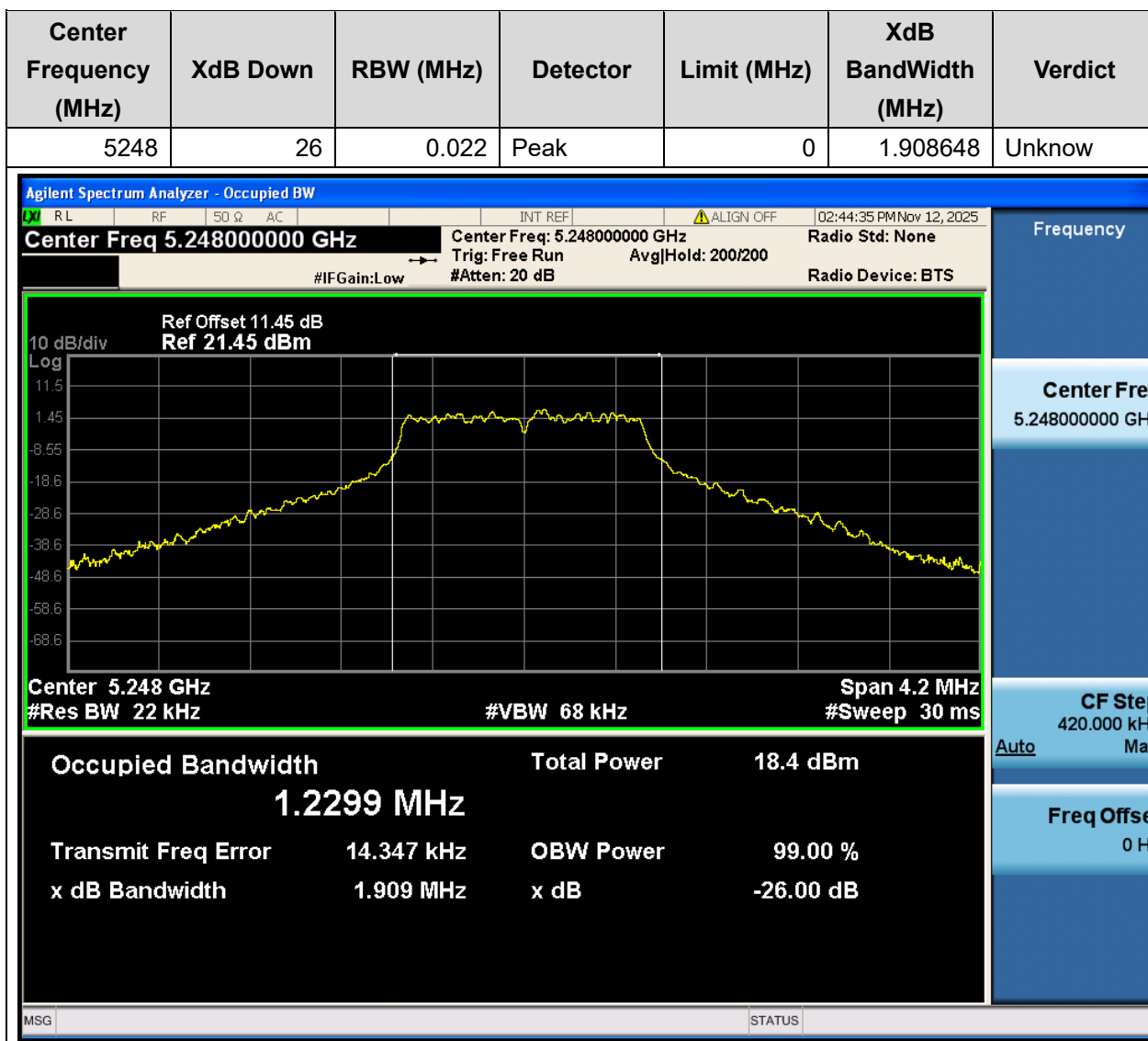
2. 1.4M_CH24

2.1. A.2-26dB Bandwidth(NTNV)



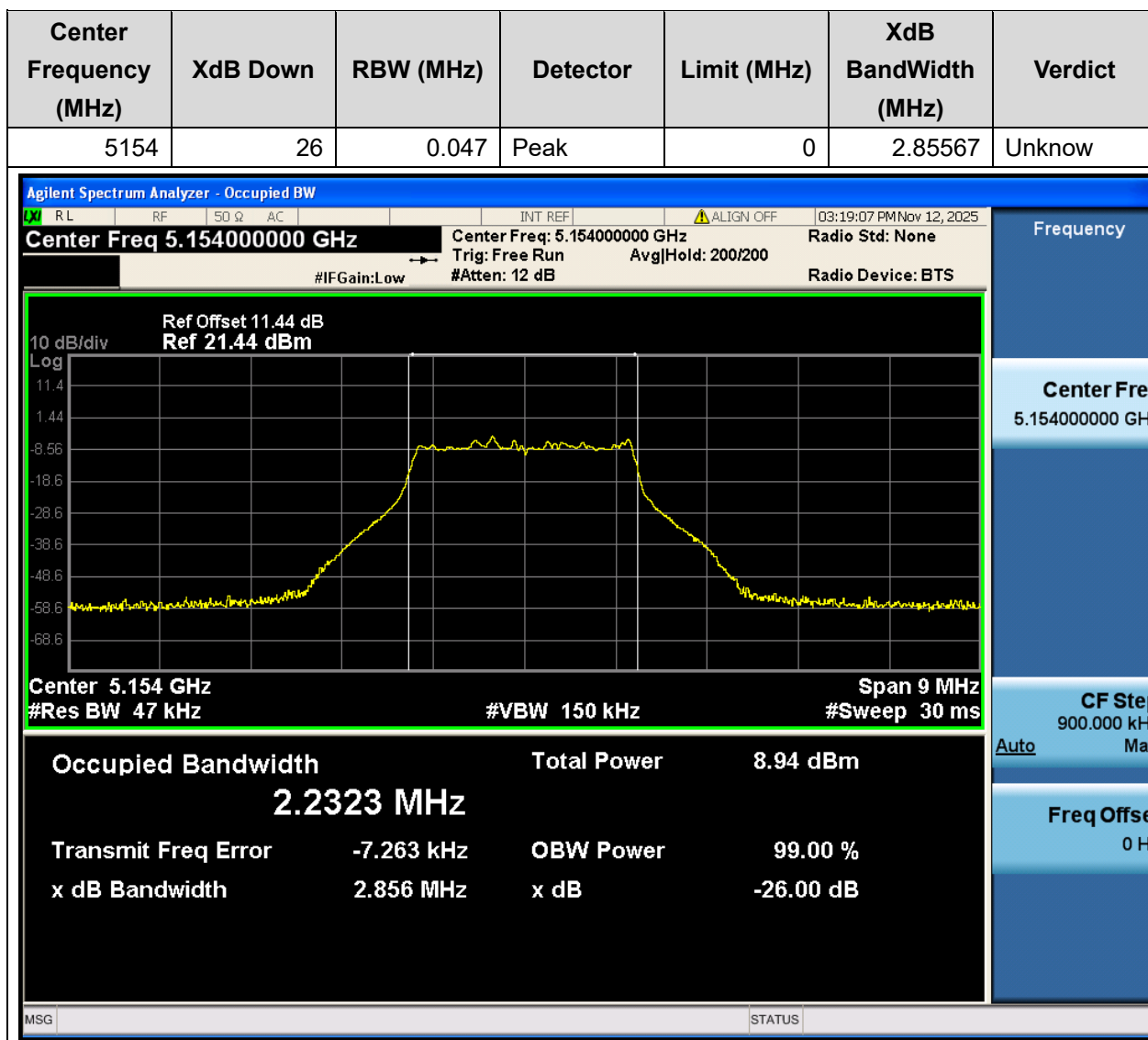
3. 1.4M_CH48

3.1. A.2-26dB Bandwidth(NTNV)



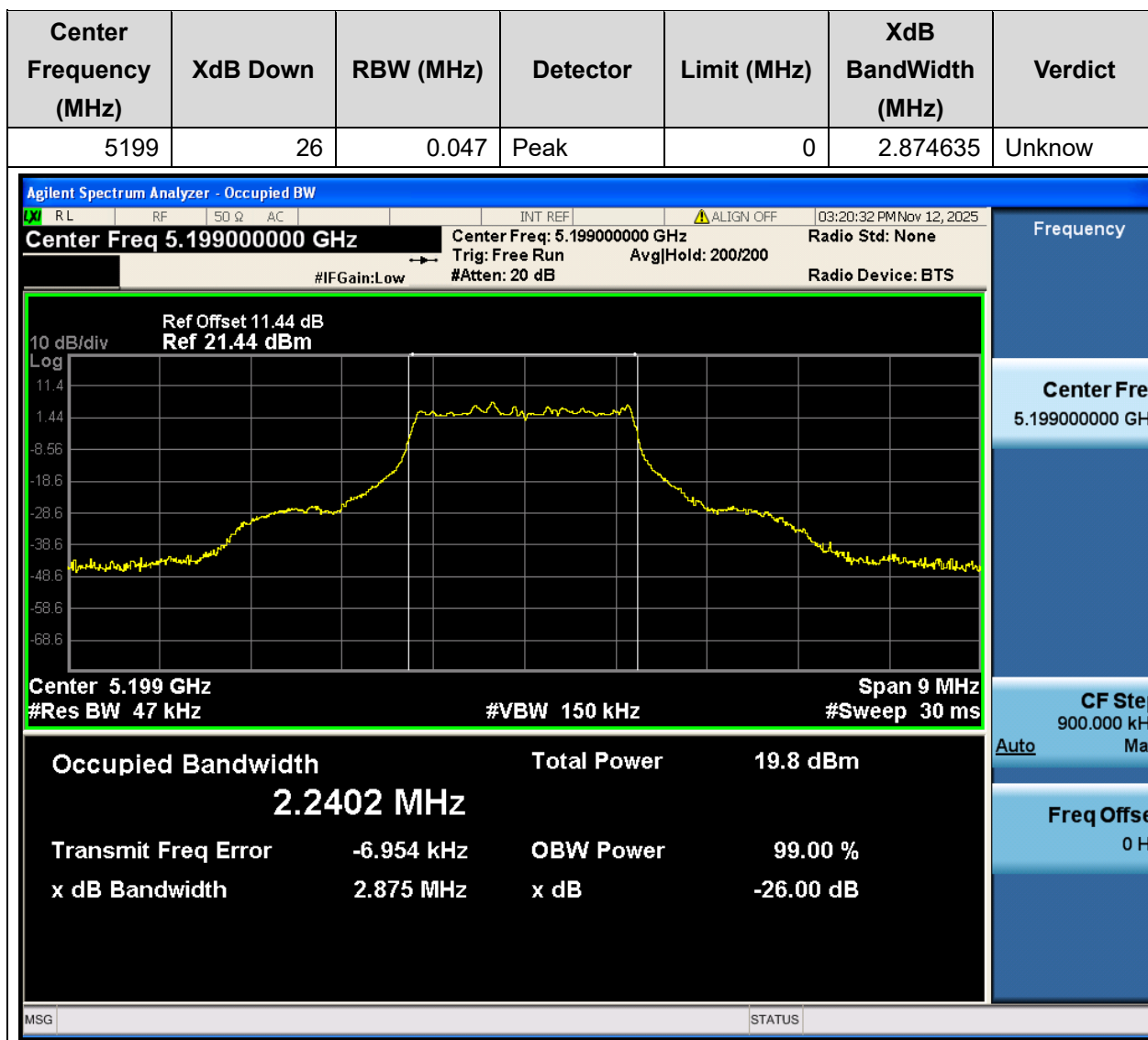
4. 3M_CH1

4.2. A.2-26dB Bandwidth(NTNV)



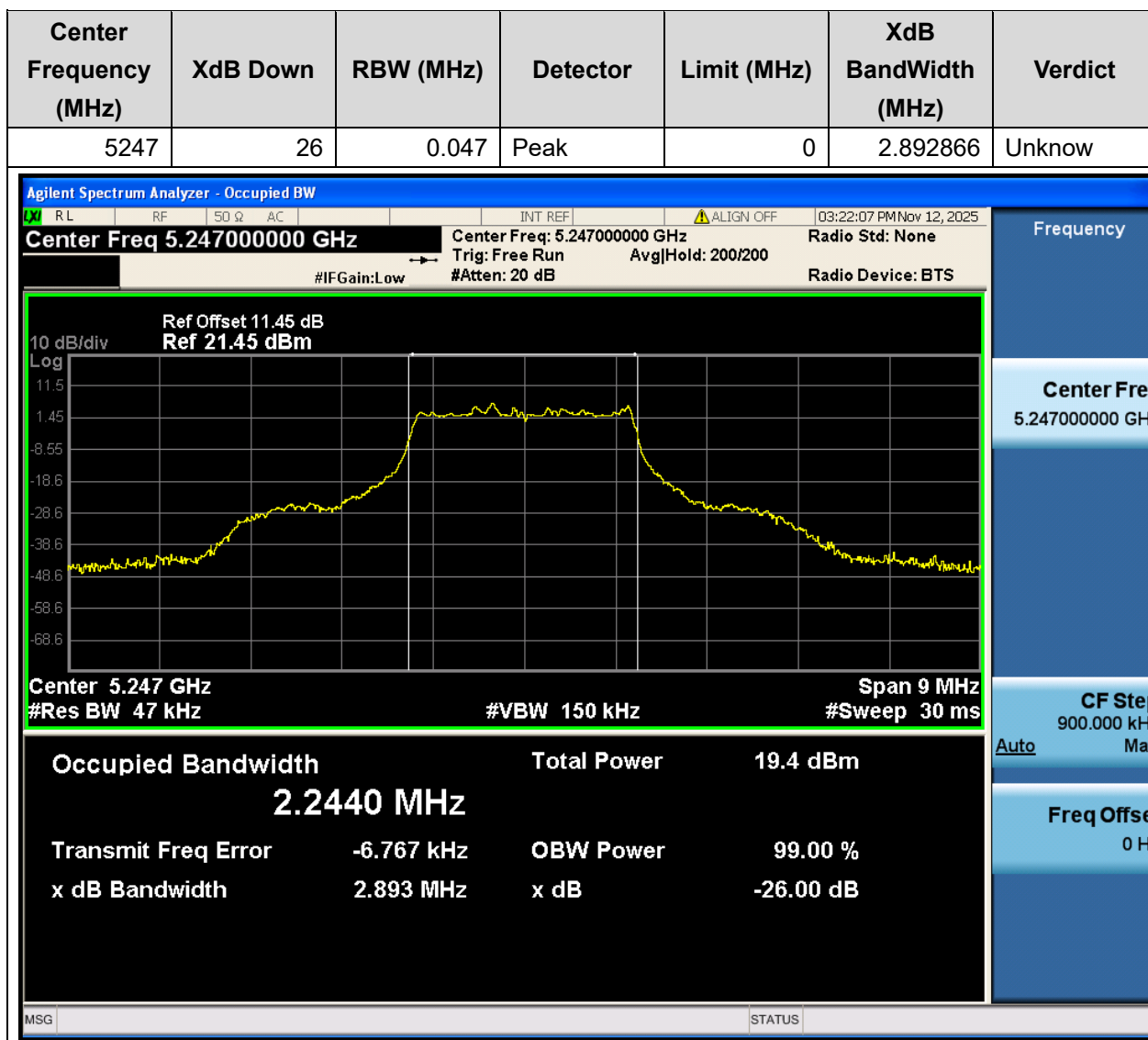
5. 3M_CH16

5.1. A.2-26dB Bandwidth(NTNV)



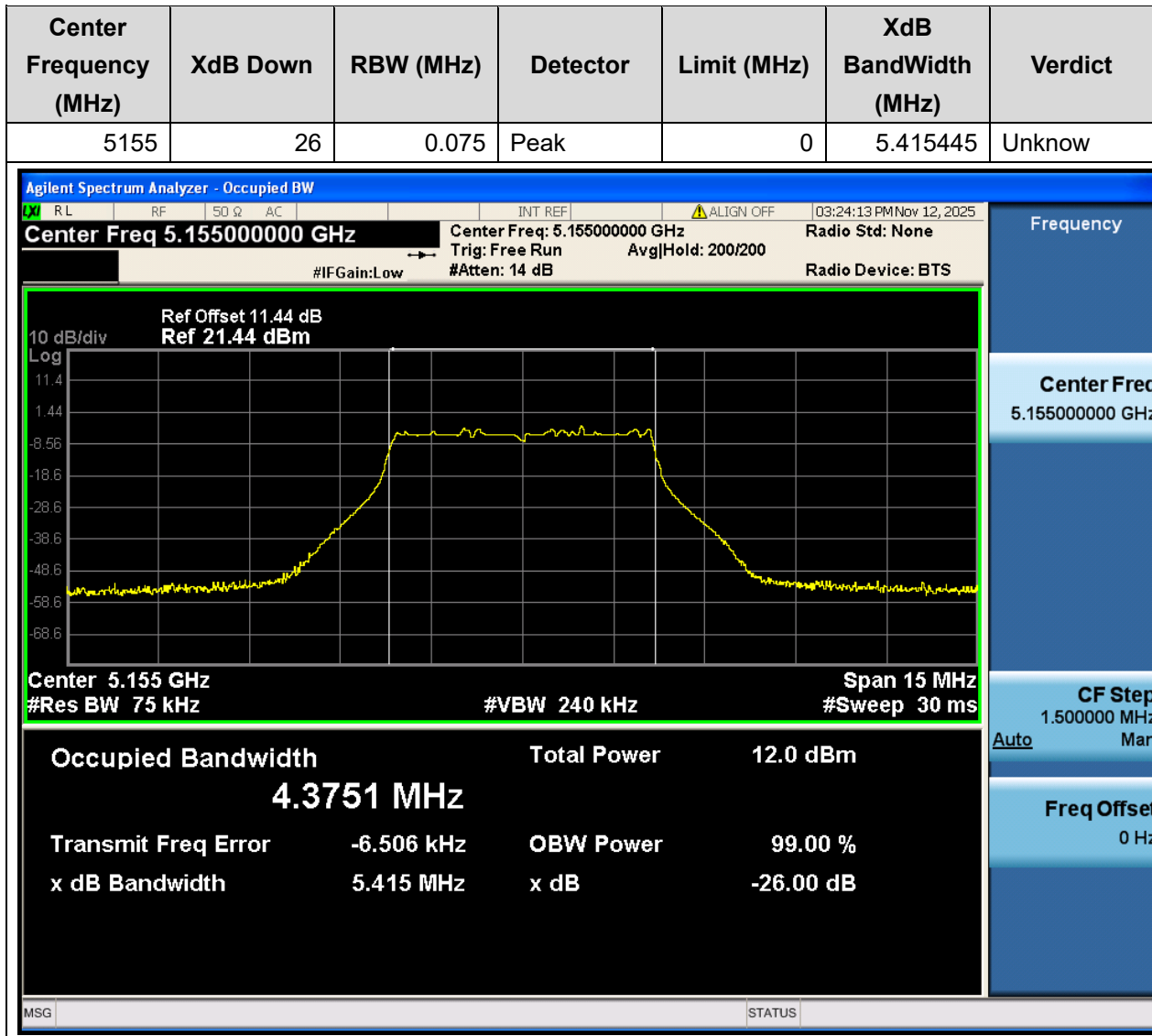
6. 3M_CH32

6.1. A.2-26dB Bandwidth(NTNV)



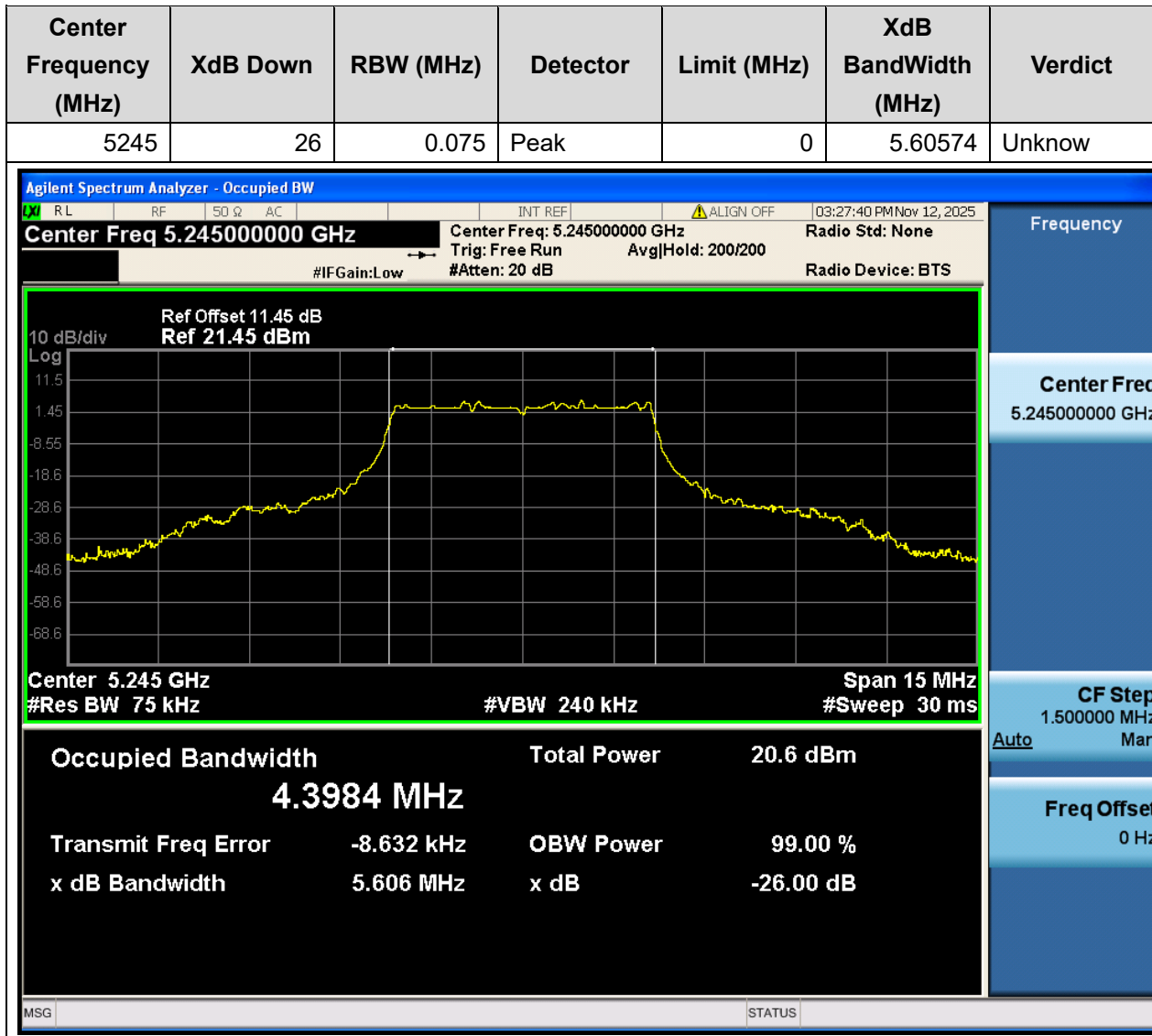
7. 5M_CH1

7.1. A.2-26dB Bandwidth(NTNV)



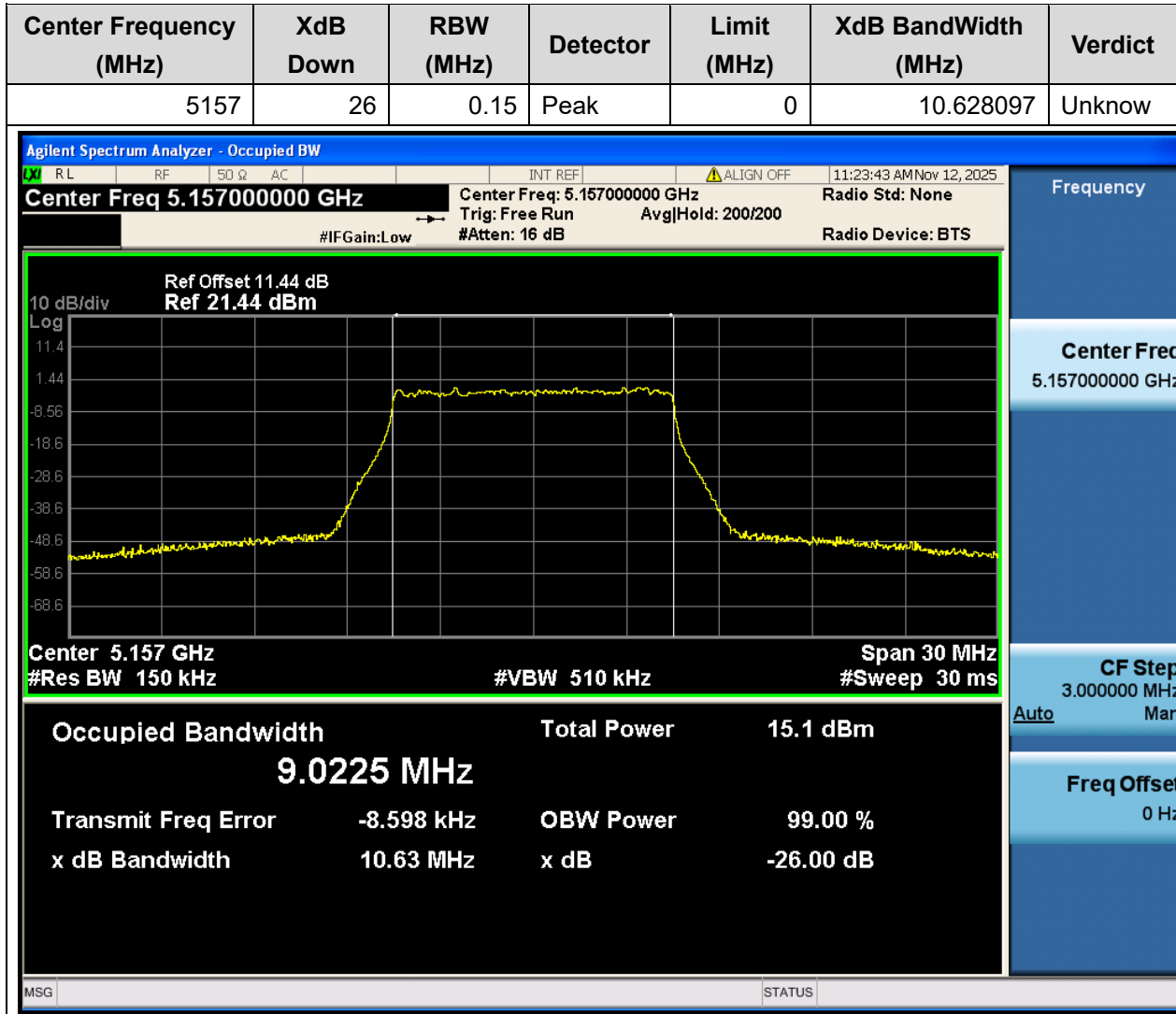
9. 5M_CH19

9.1. A.2-26dB Bandwidth(NTNV)



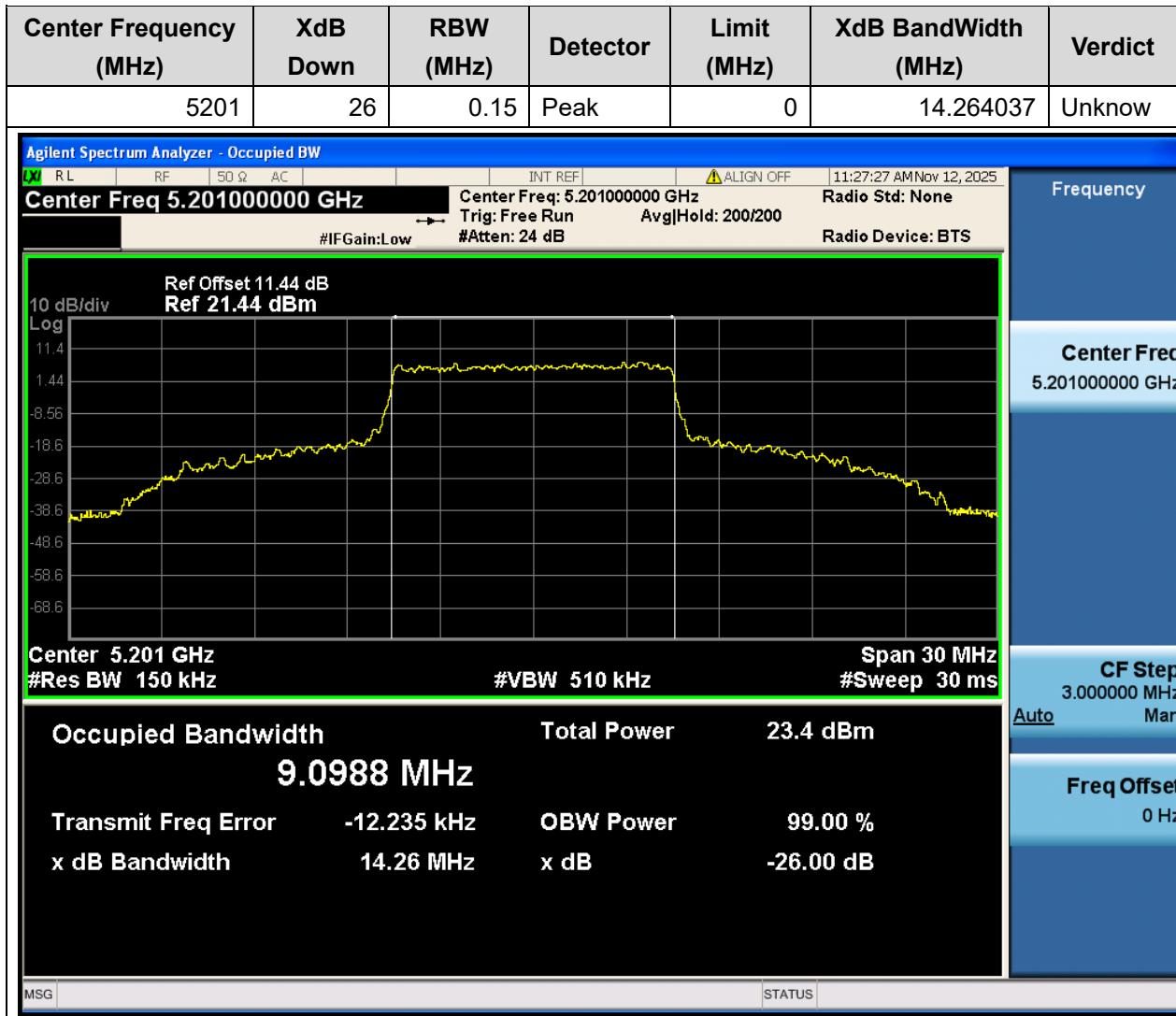
1. CH1-10M-mode A-5.2G

1.1. A.2-26dB Bandwidth(NTNV)



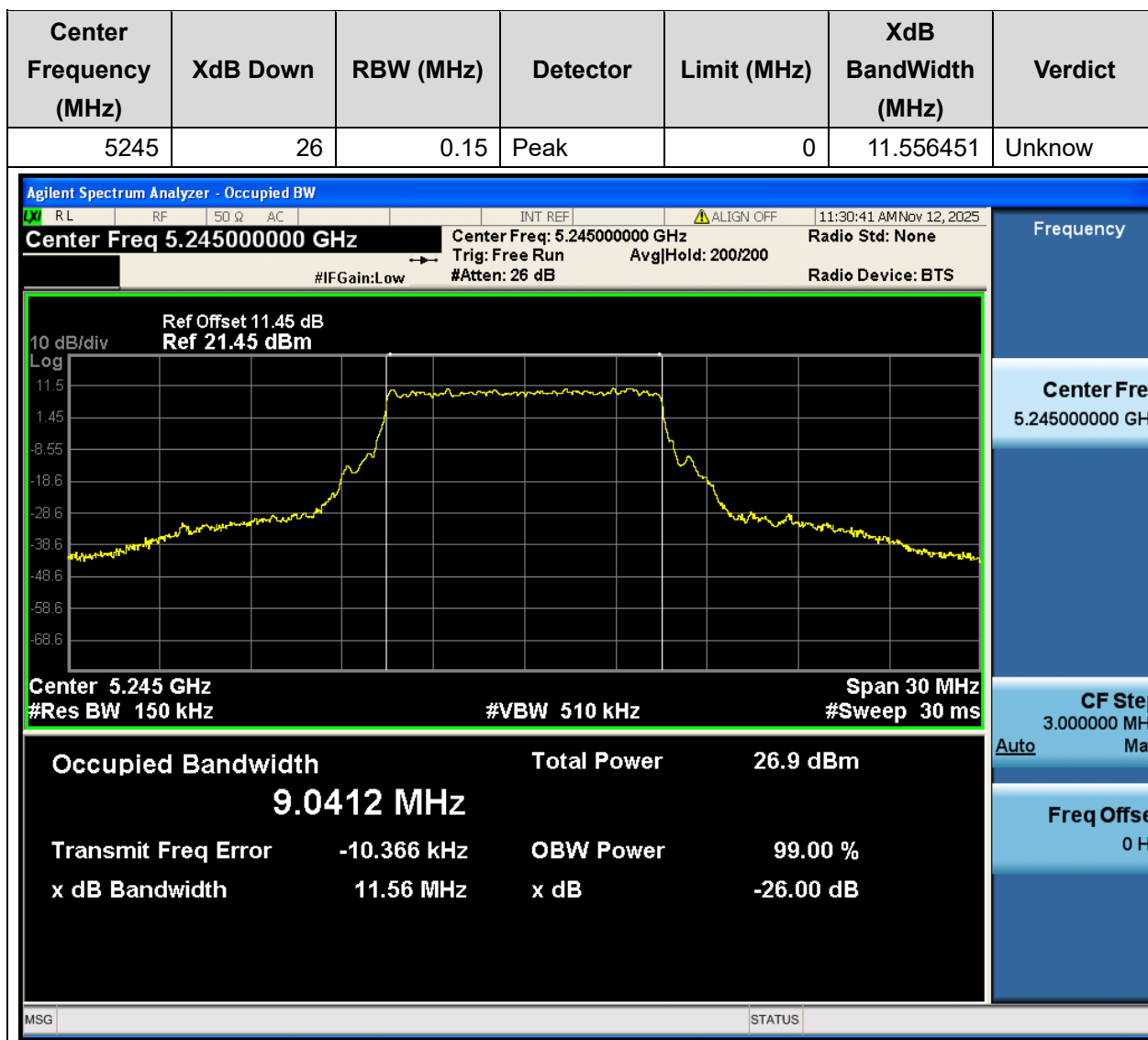
2. CH45-10M-mode A-5.2G

2.1. A.2-26dB Bandwidth(NTNV)



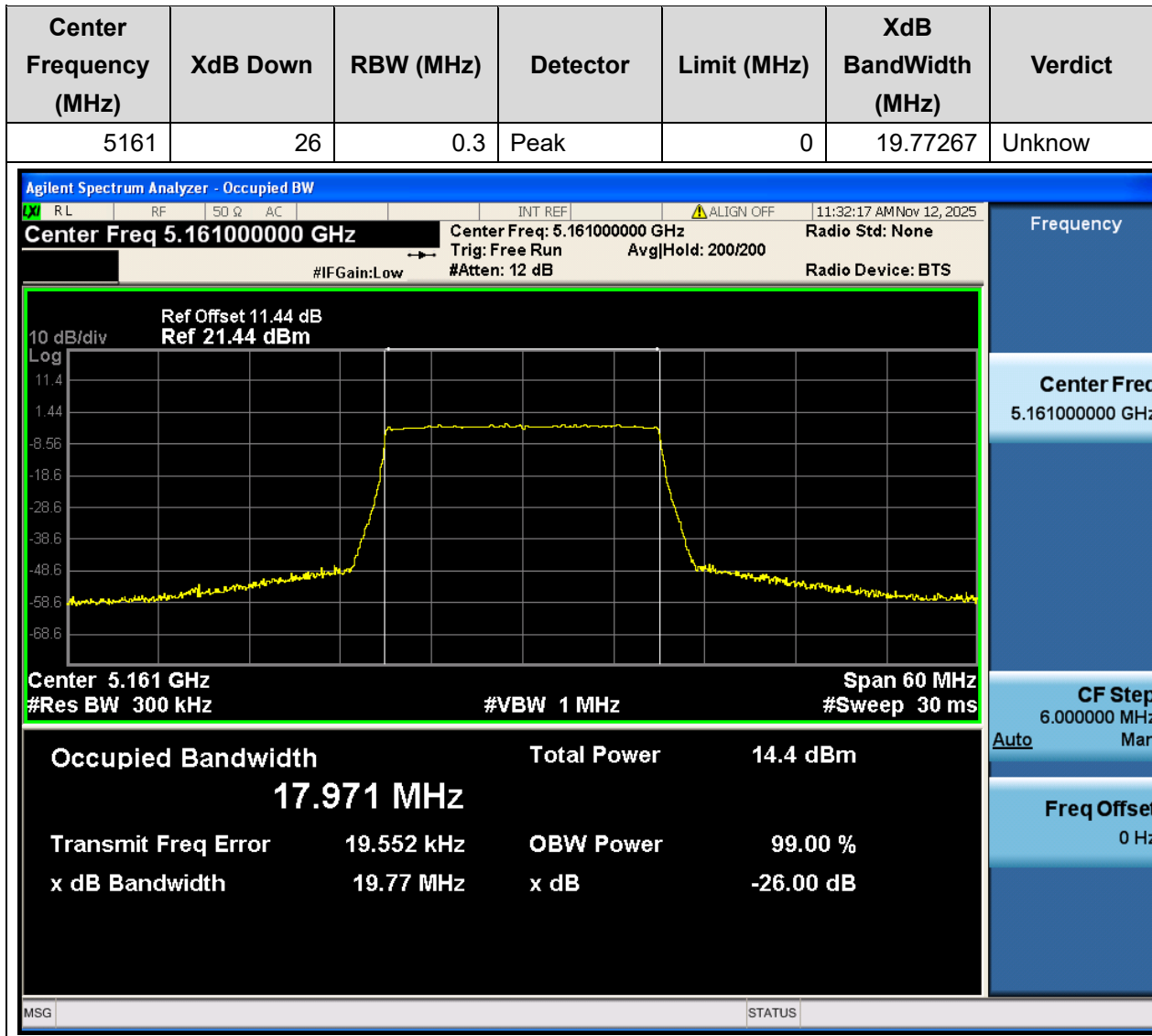
3. CH89-10M-mode A-5.2G

3.1. A.2-26dB Bandwidth(NTNV)



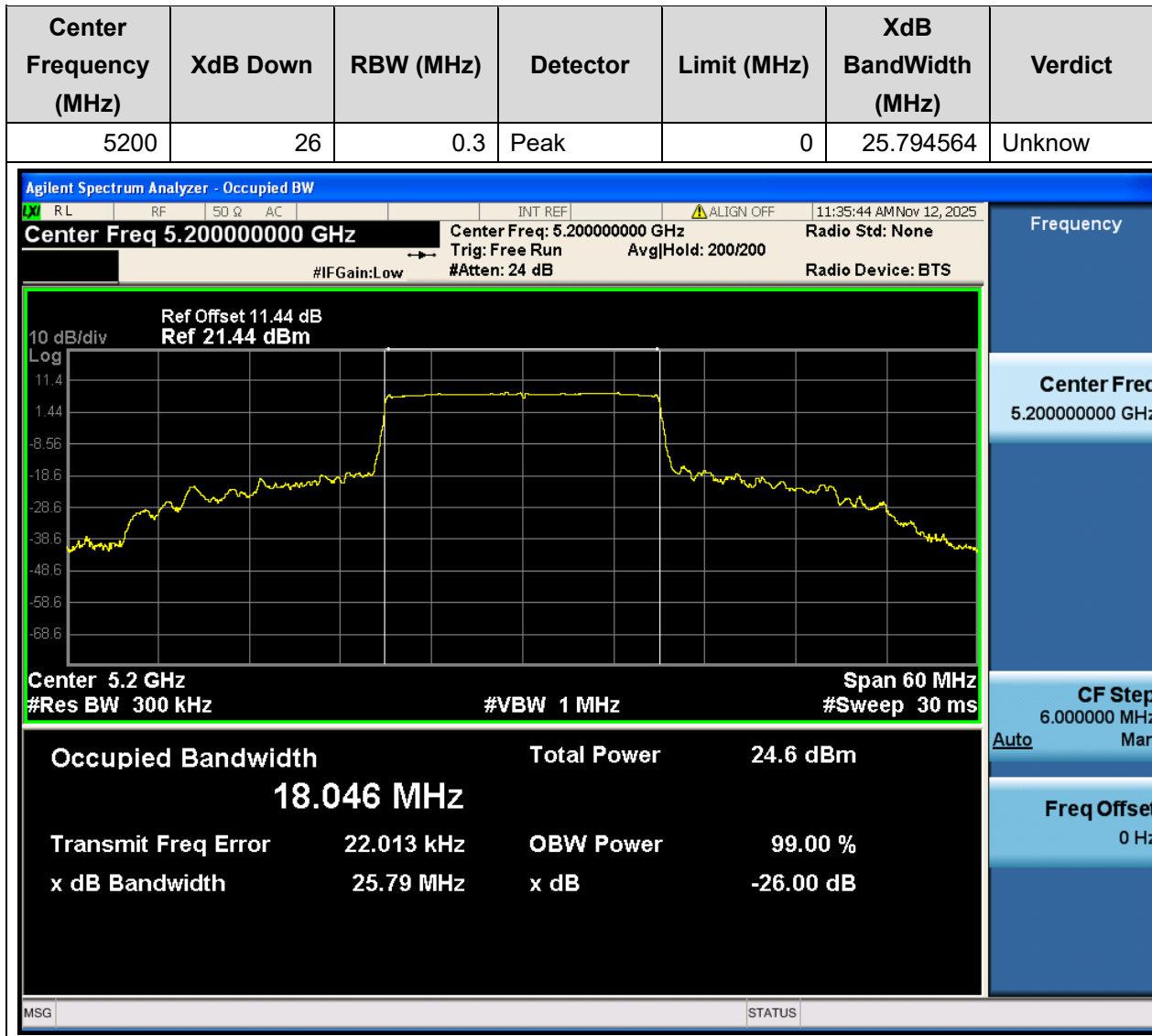
4. CH1-20M Band1

4.1. A.2-26dB Bandwidth(NTNV)



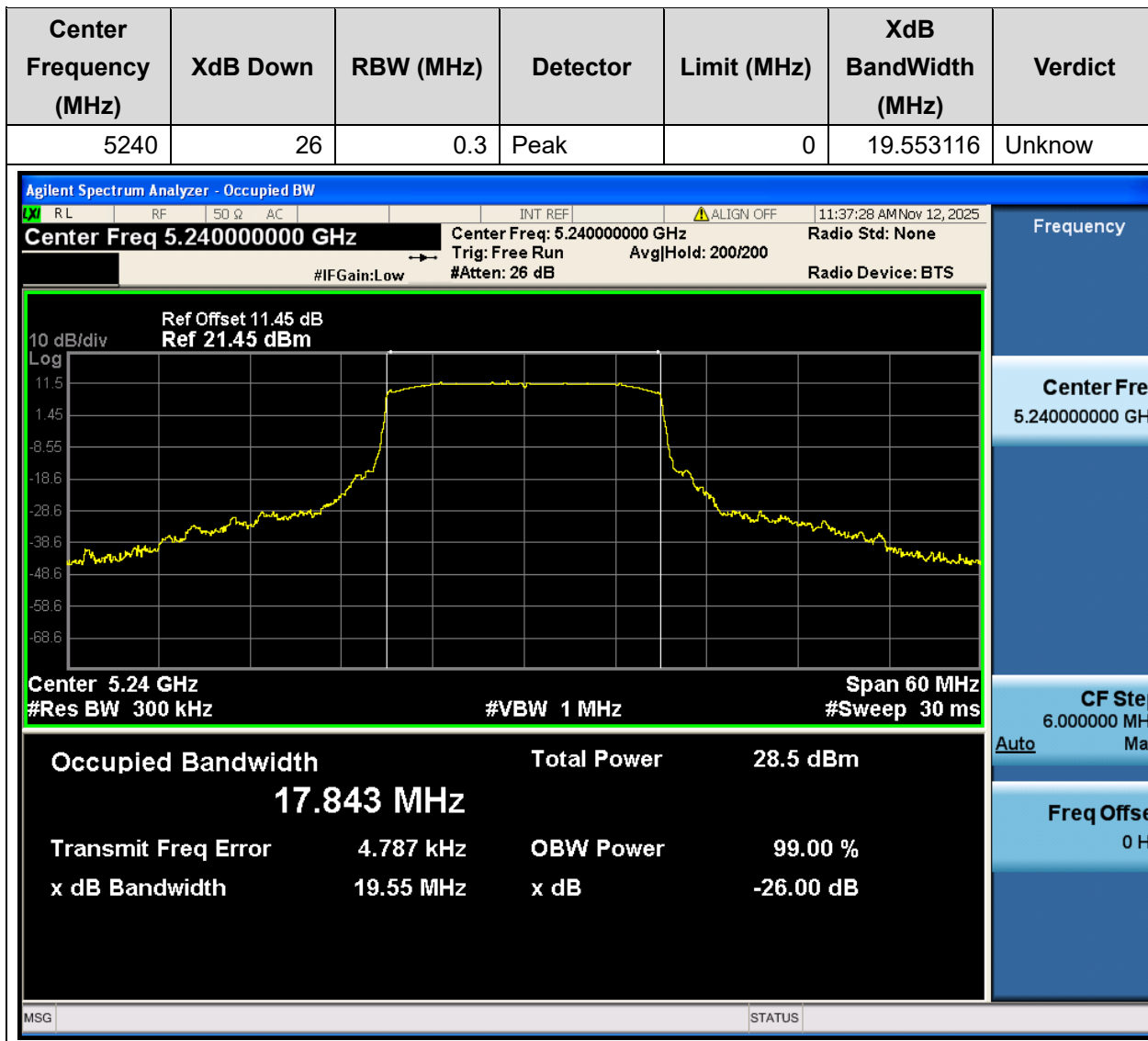
5. CH40-20M Band1

5.1. A.2-26dB Bandwidth(NTNV)



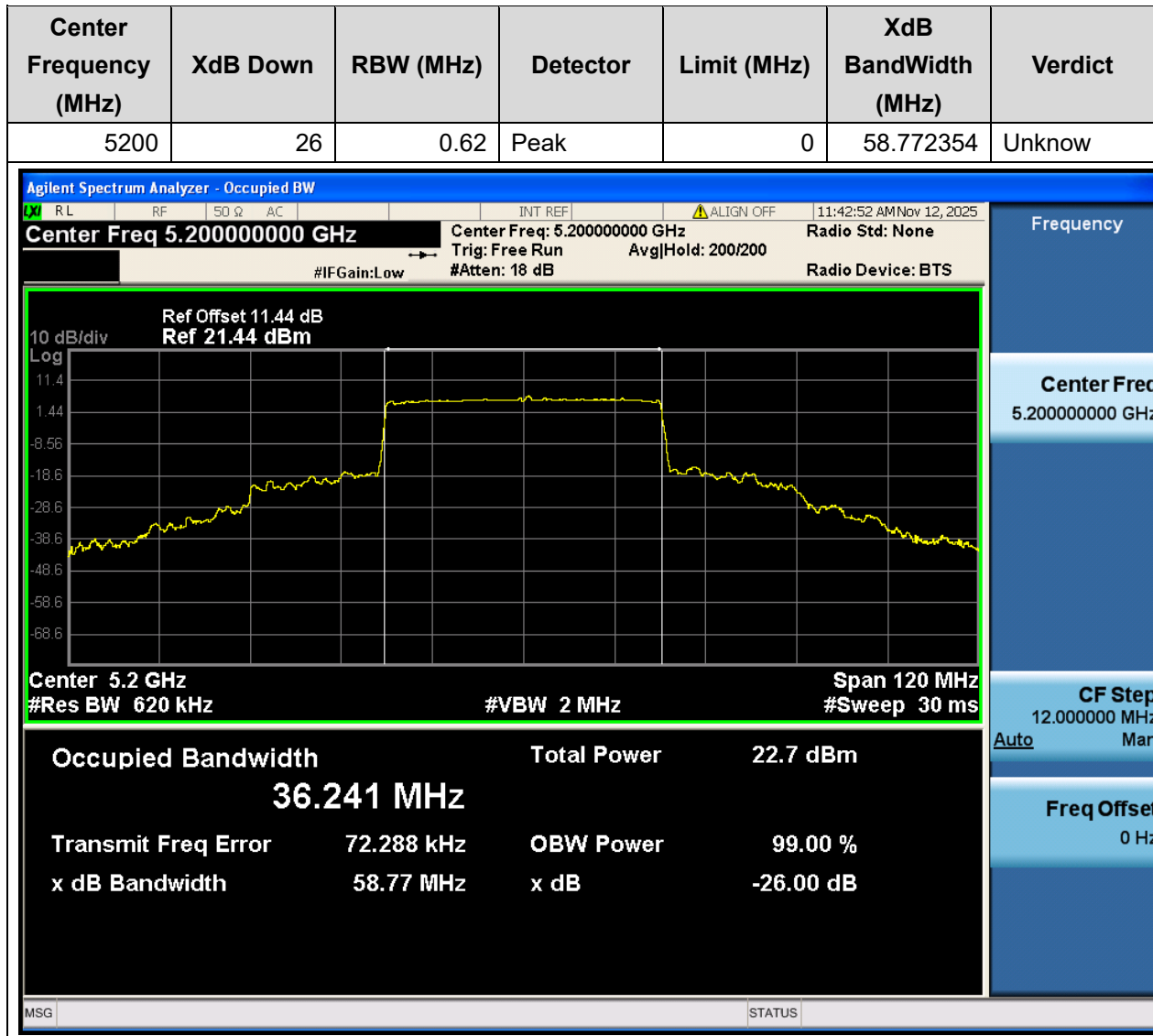
6. CH80-20M Band1

6.1. A.2-26dB Bandwidth(NTNV)



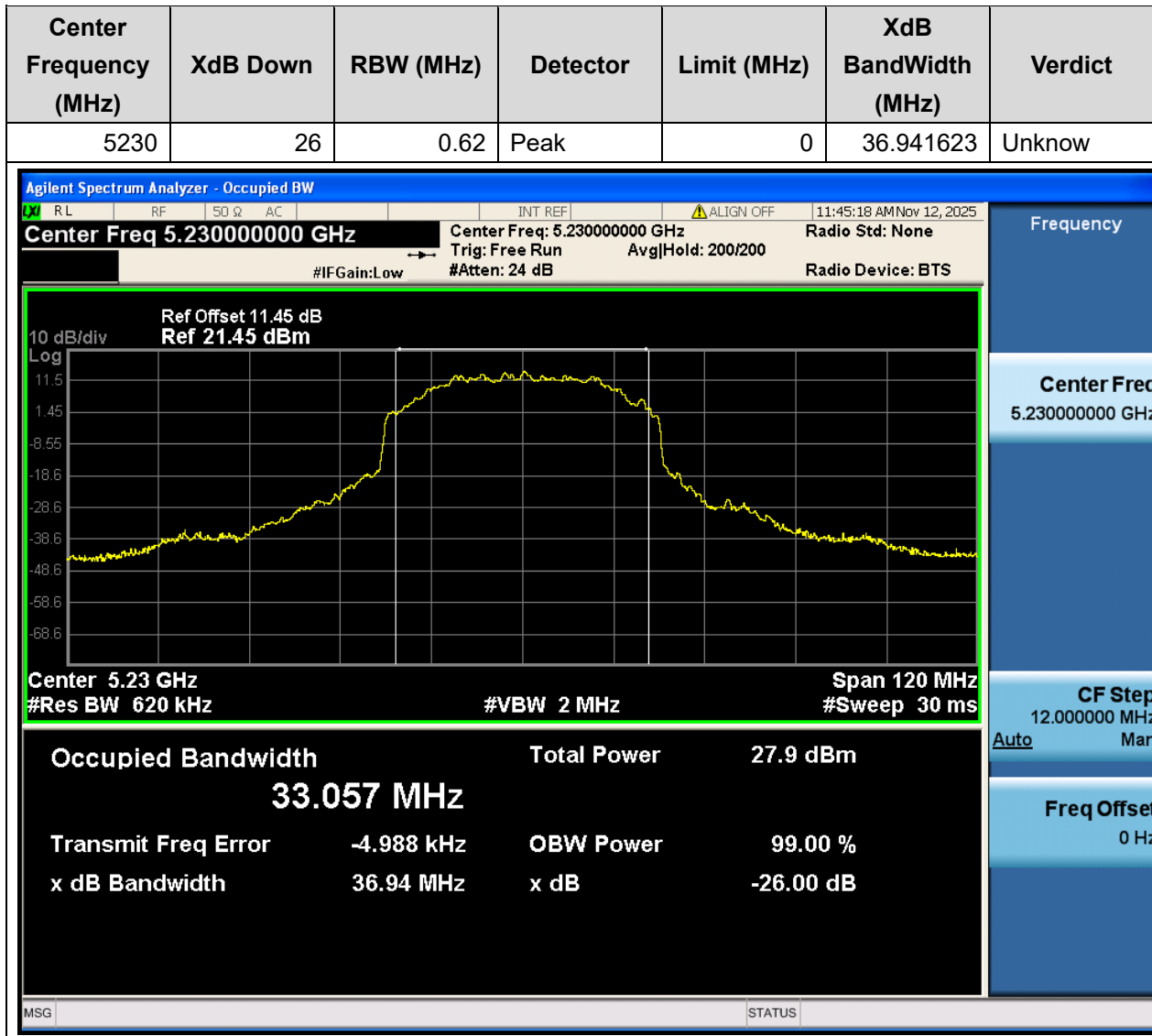
8. CH31-40M Band1

8.1. A.2-26dB Bandwidth(NTNV)



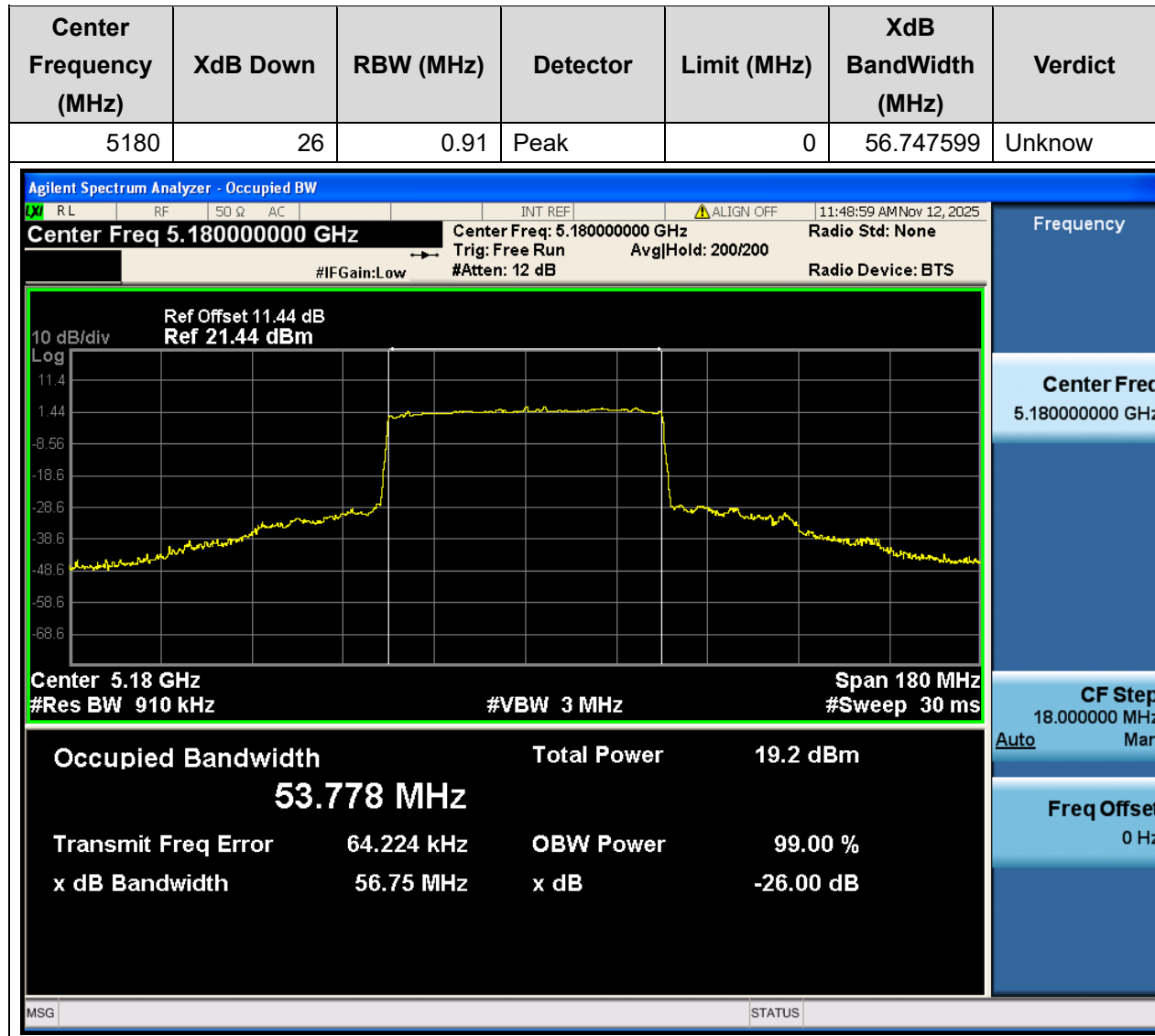
9. CH61-40M Band1

9.1. A.2-26dB Bandwidth(NTNV)



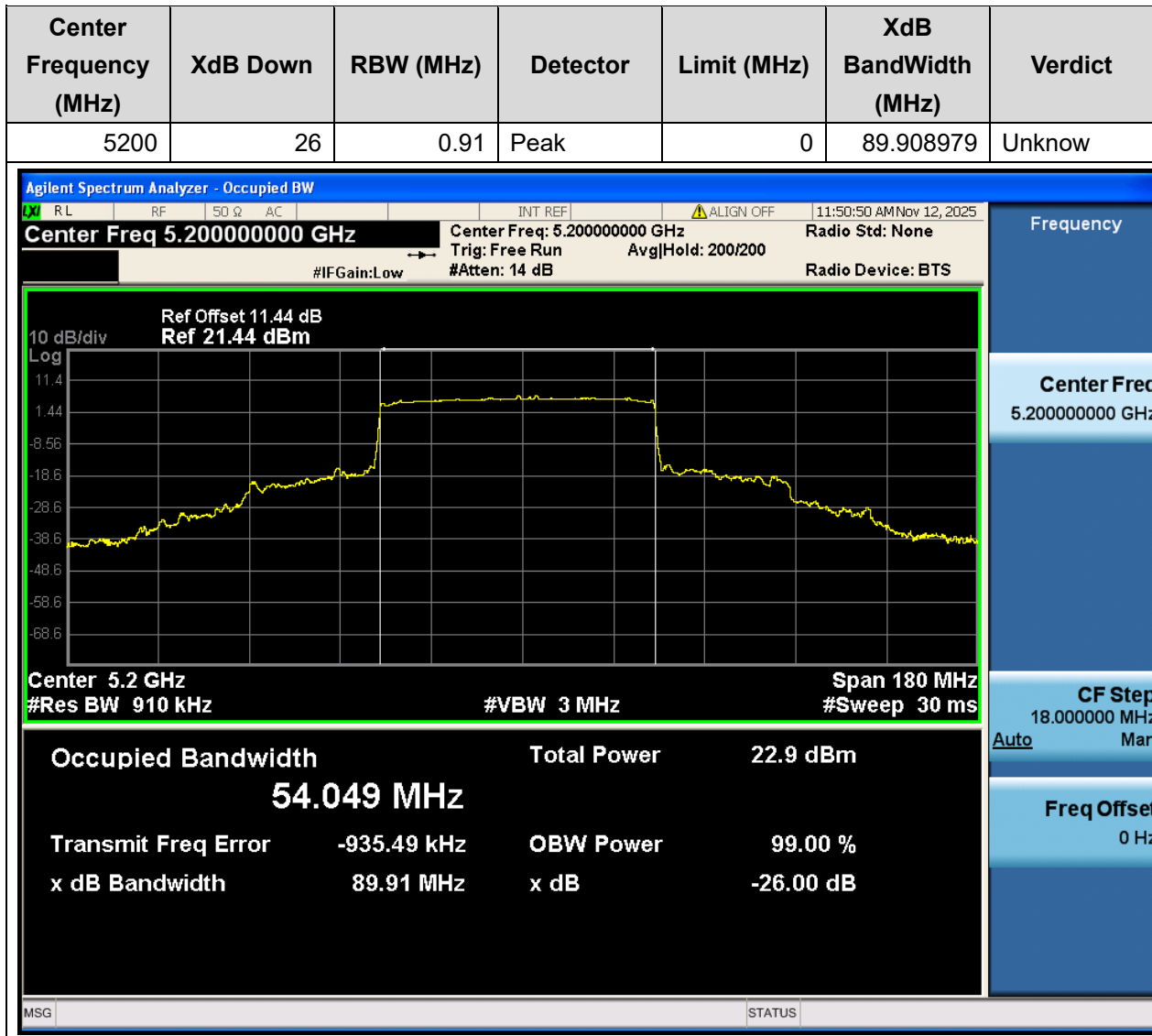
10. CH1-60M Band1

10.1. A.2-26dB Bandwidth(NTNV)



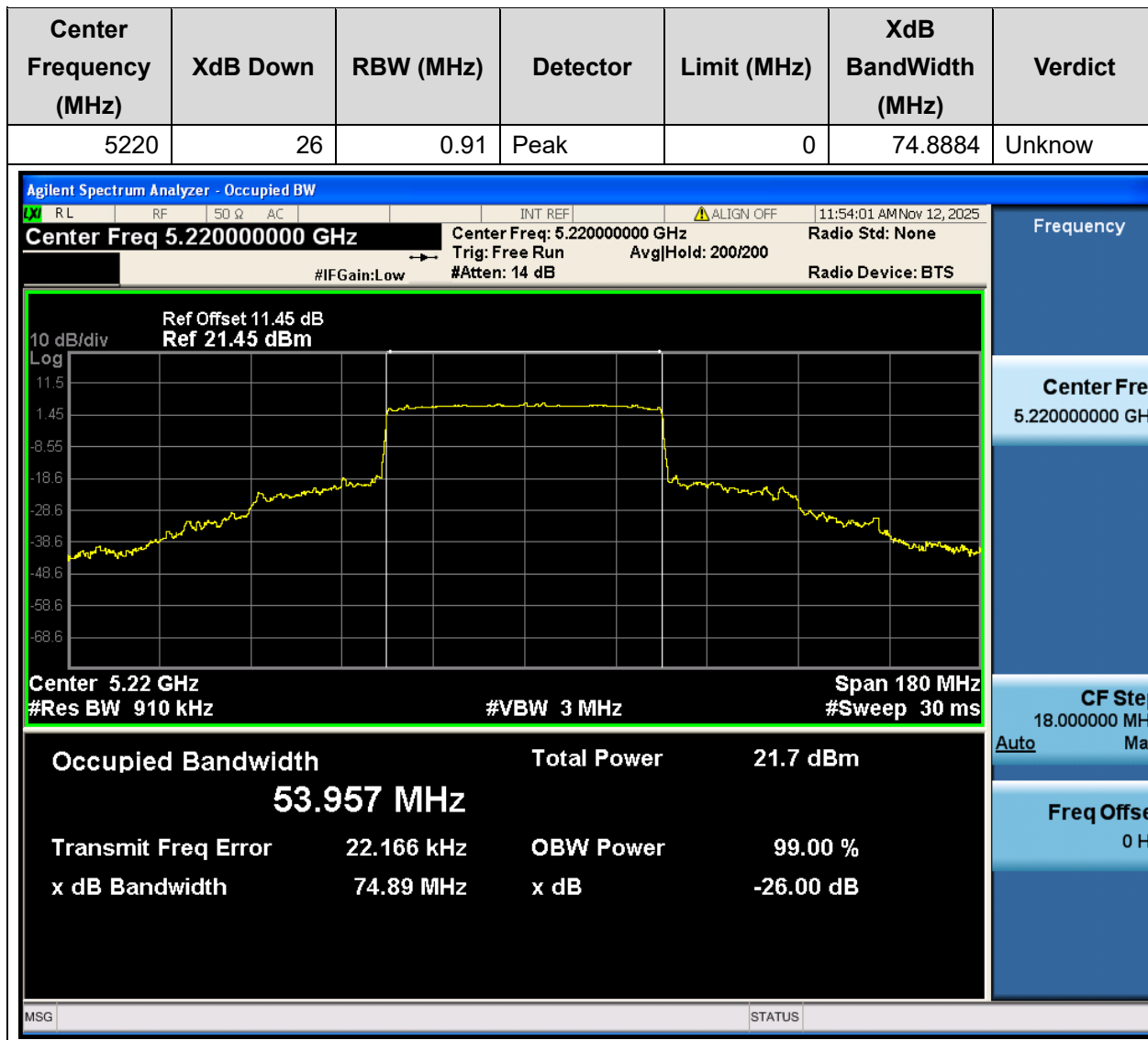
11. CH21-60M Band1

11.1. A.2-26dB Bandwidth(NTNV)



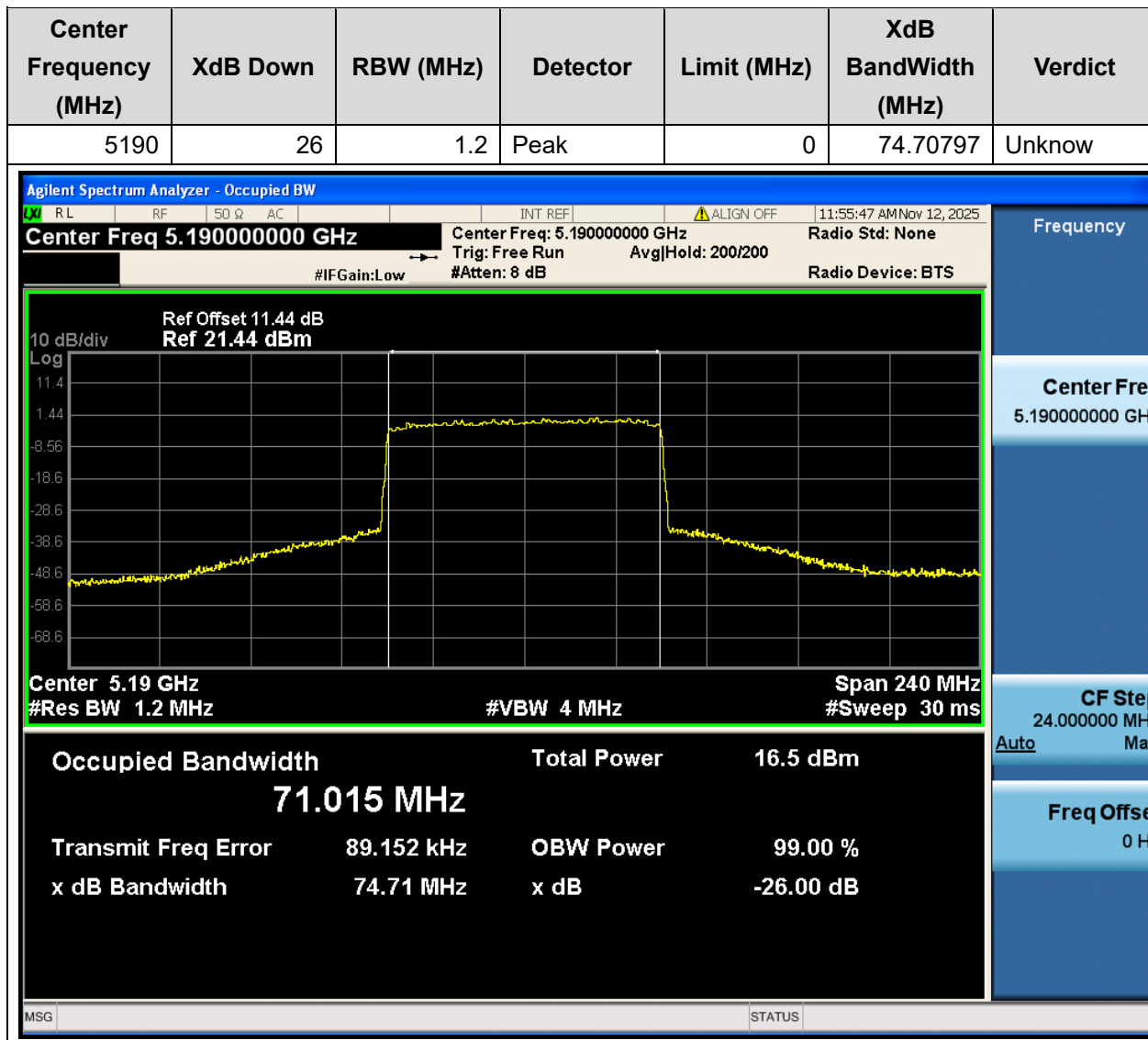
12. CH41-60M Band1

12.1. A.2-26dB Bandwidth(NTNV)



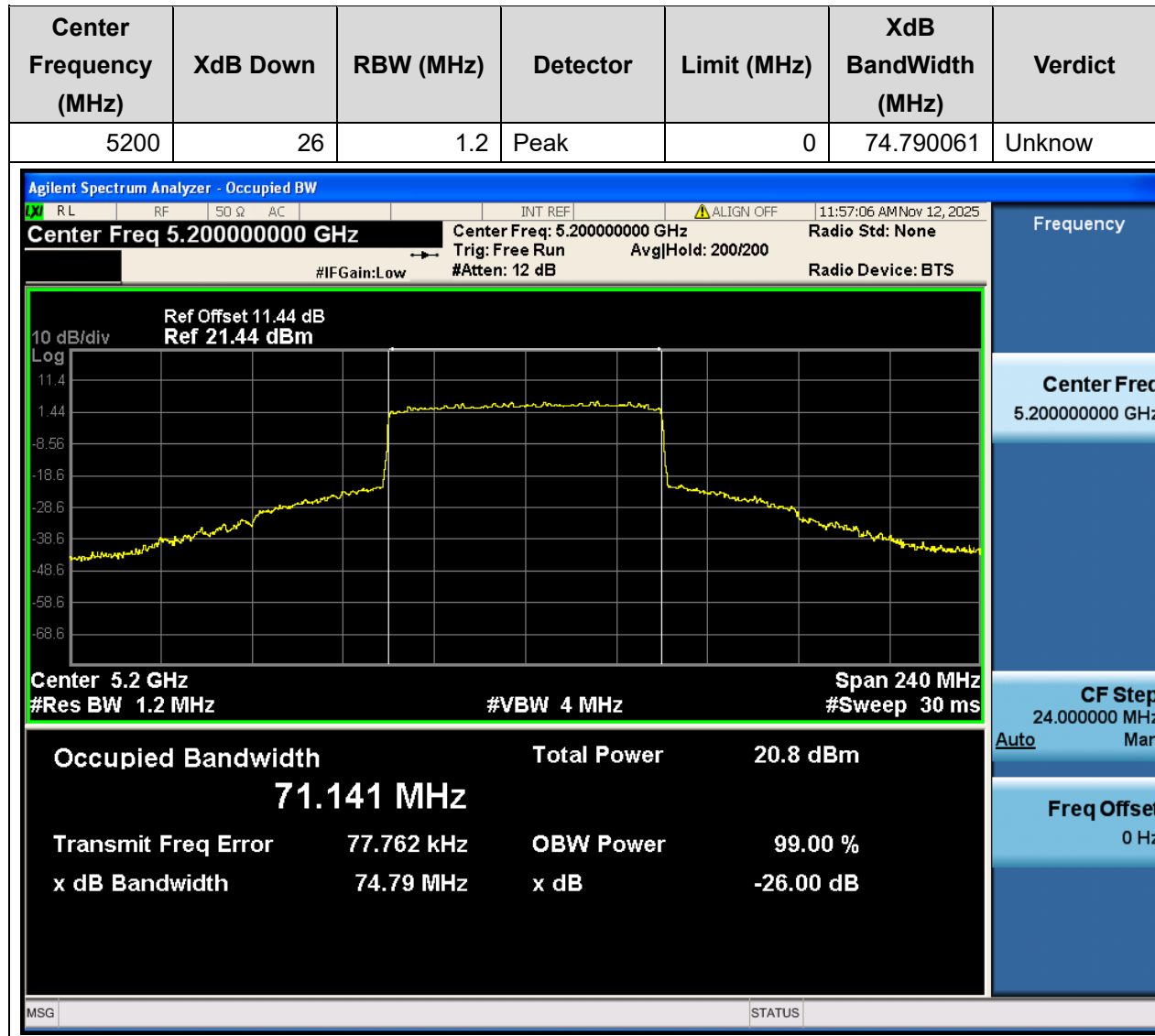
13. CH1-80M Band1

13.1. A.2-26dB Bandwidth(NTNV)



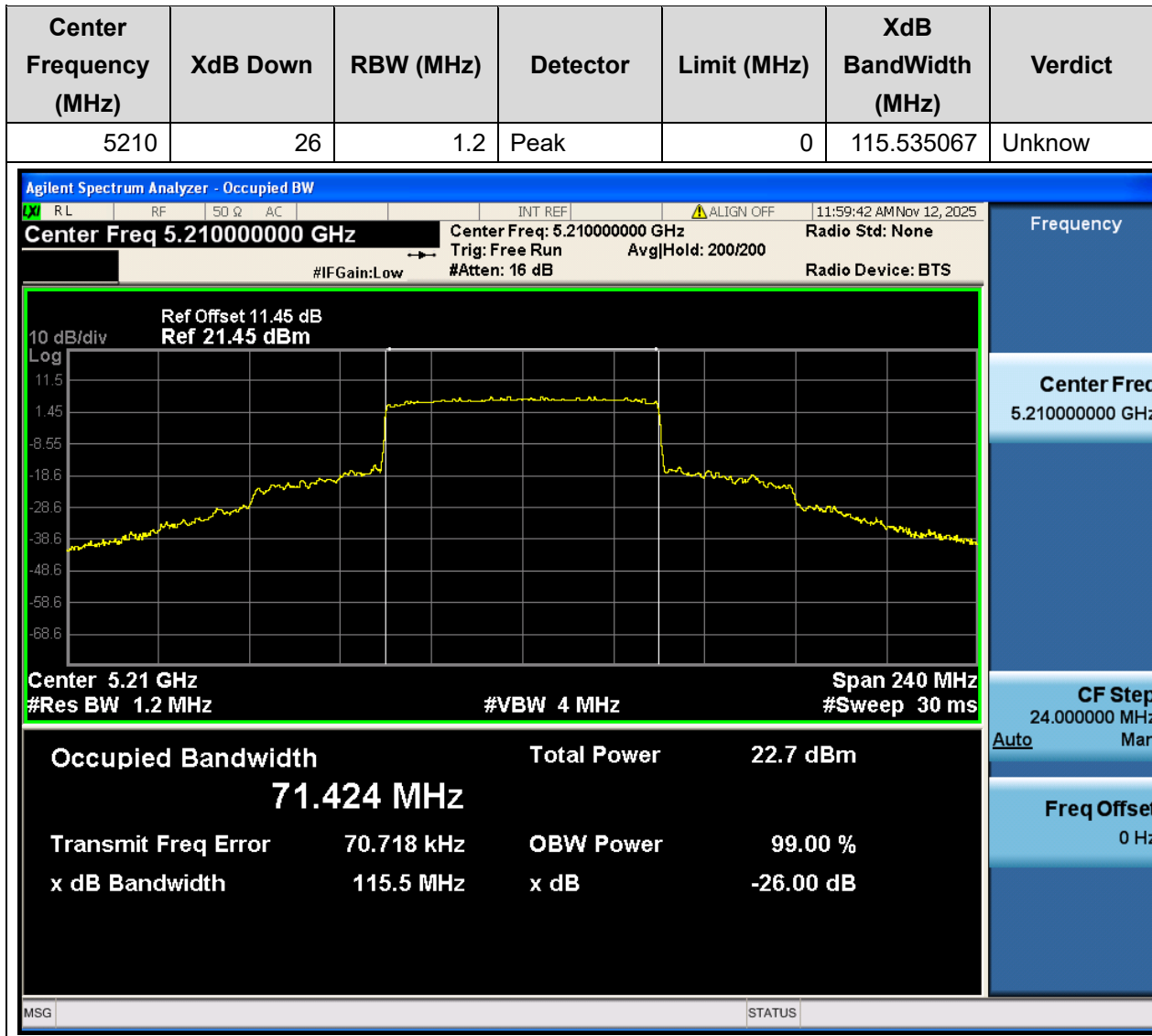
14. CH11-80M Band1

14.1. A.2-26dB Bandwidth(NTNV)



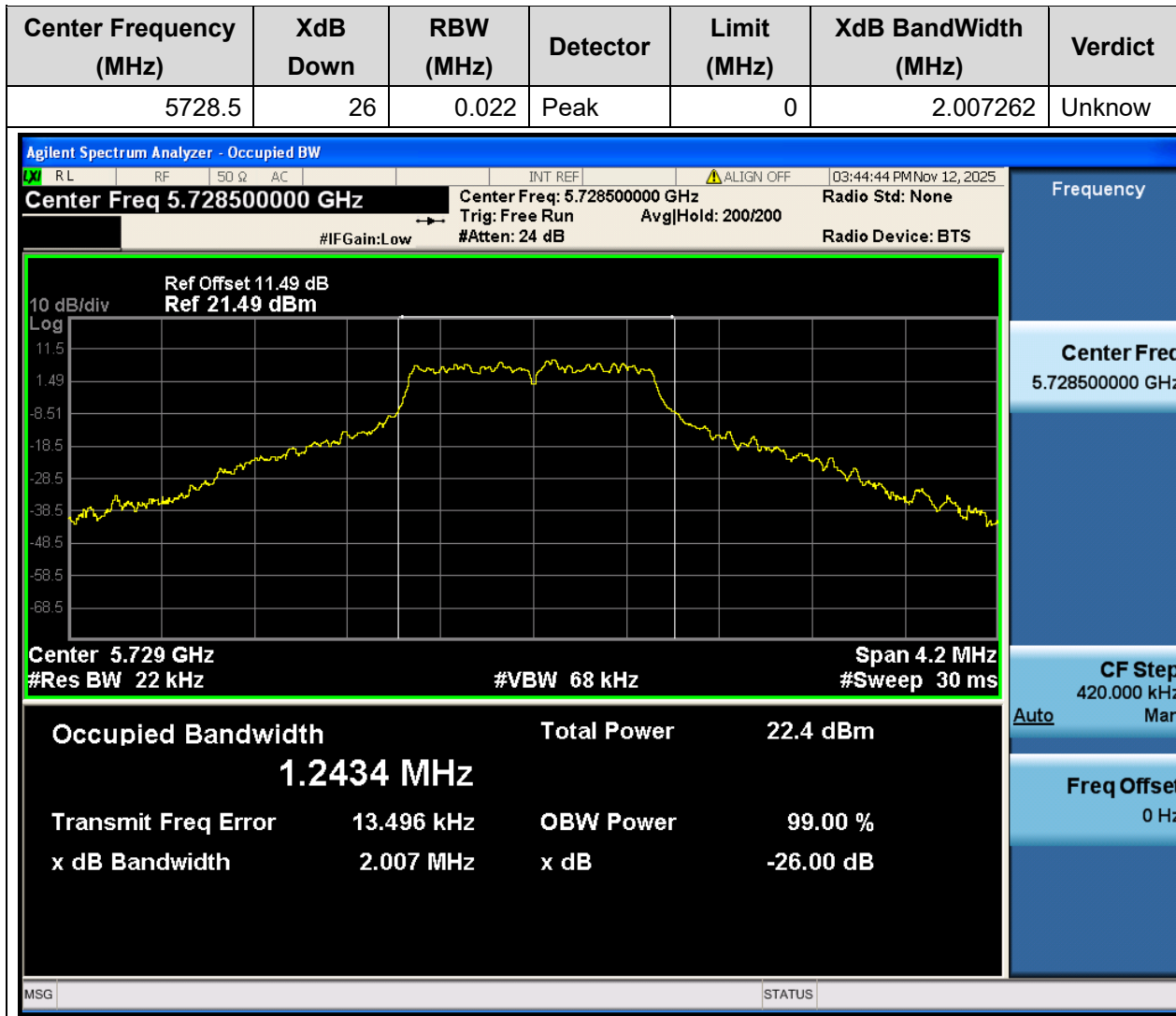
15. CH21-80M Band1

15.1. A.2-26dB Bandwidth(NTNV)



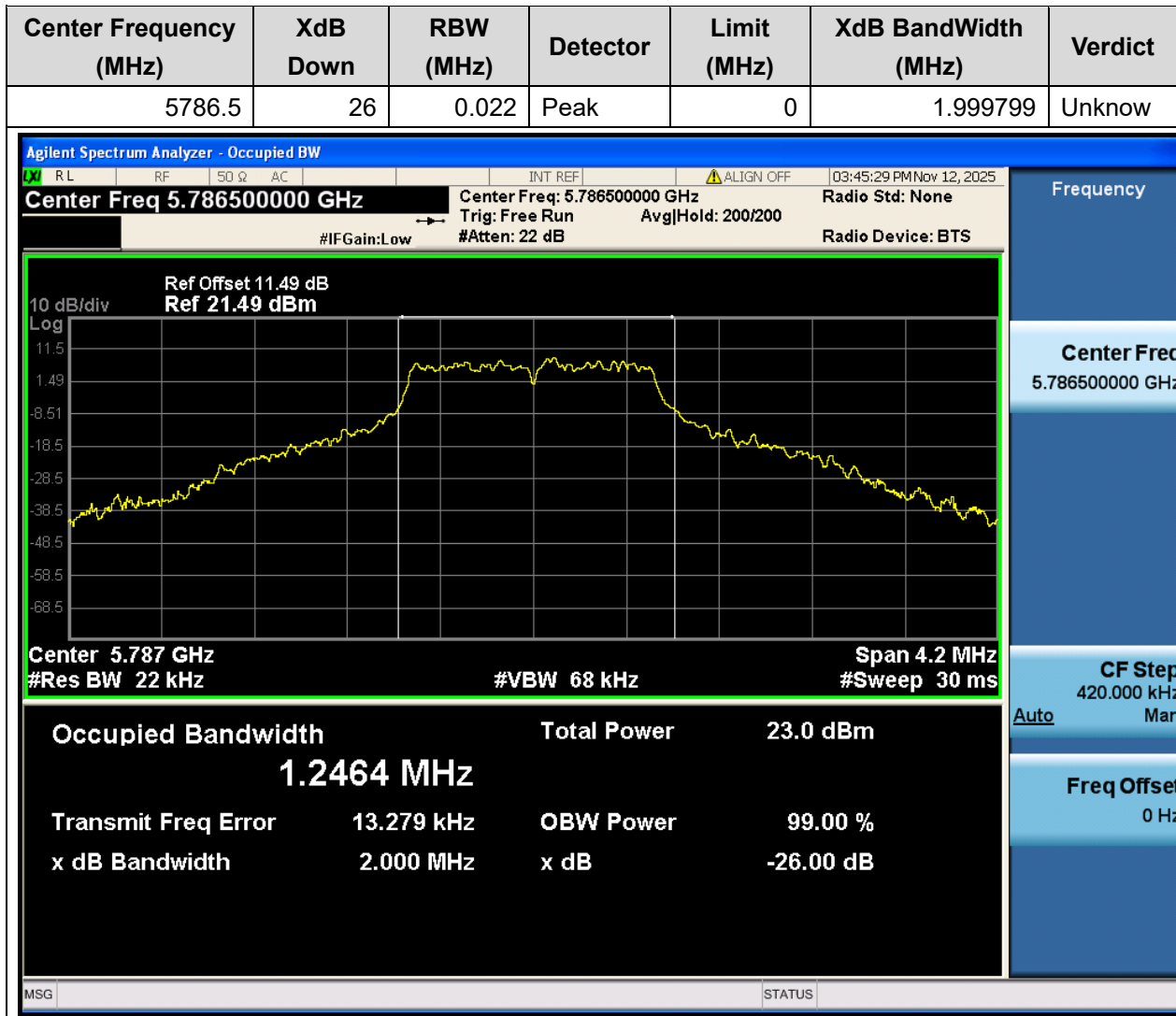
1. 1.4M_CH1

1.1. A.2-26dB Bandwidth(NTNV)



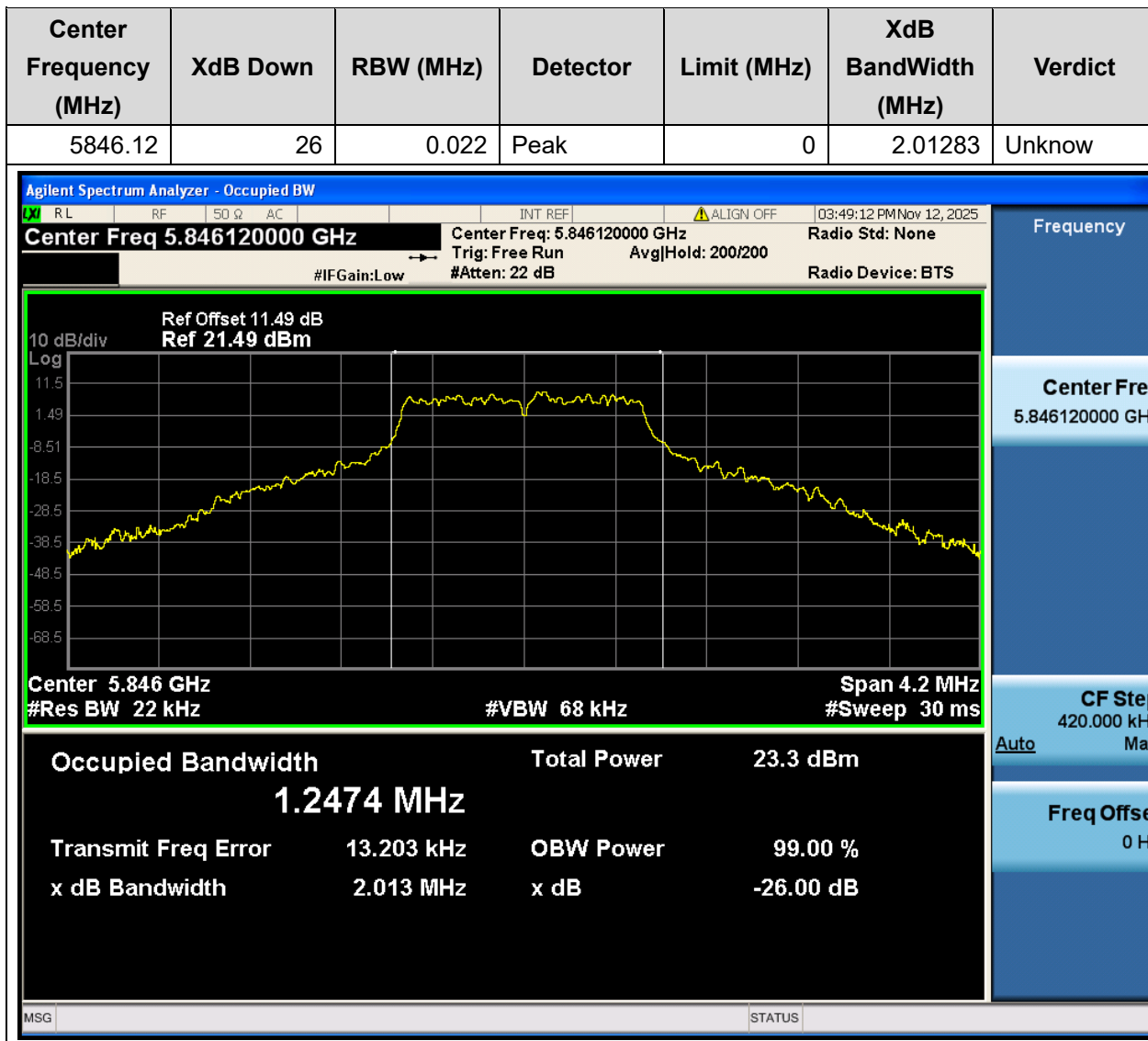
2. 1.4M_CH30

2.1. A.2-26dB Bandwidth(NTNV)



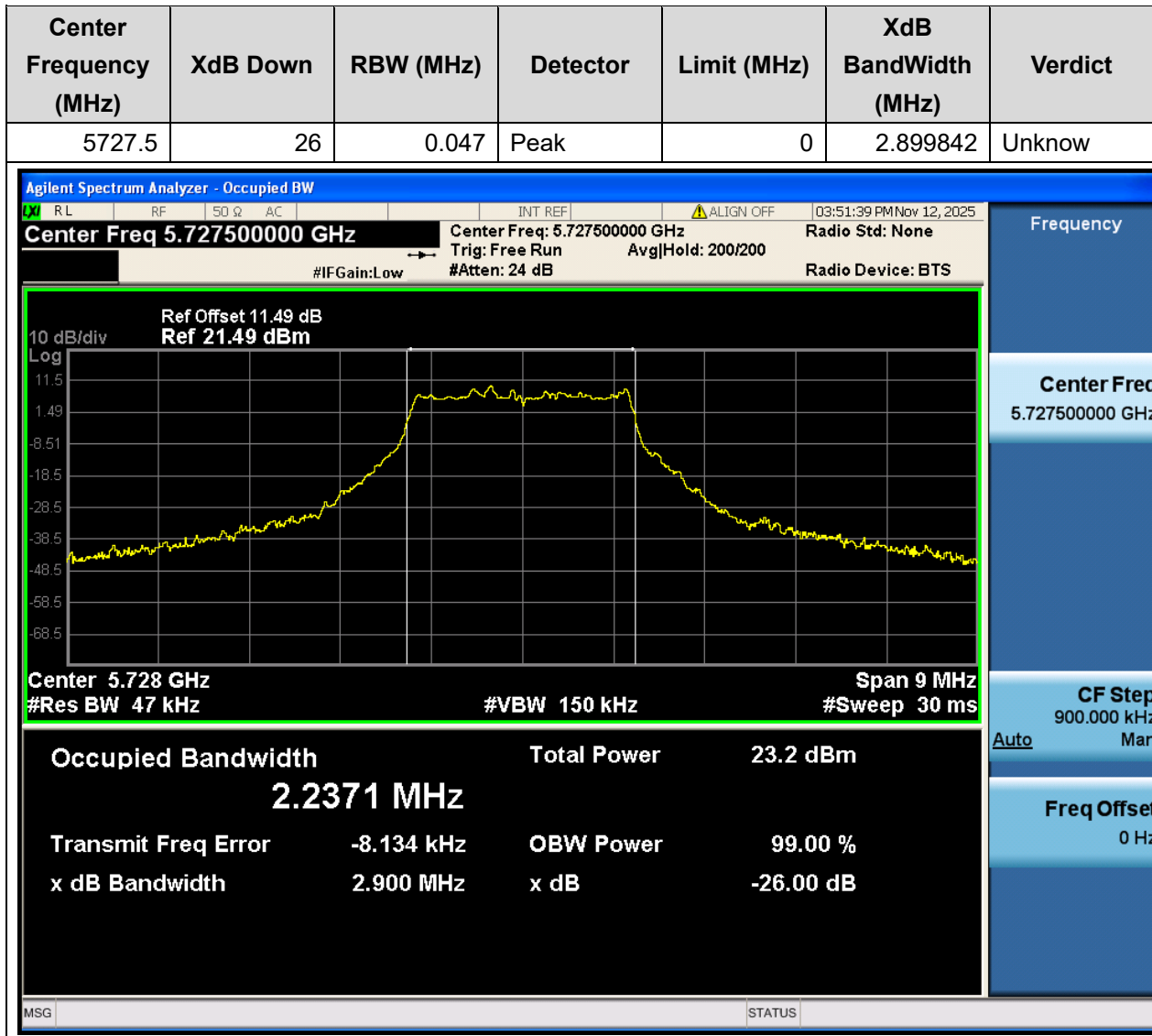
3. 1.4M_CH59

3.1. A.2-26dB Bandwidth(NTNV)



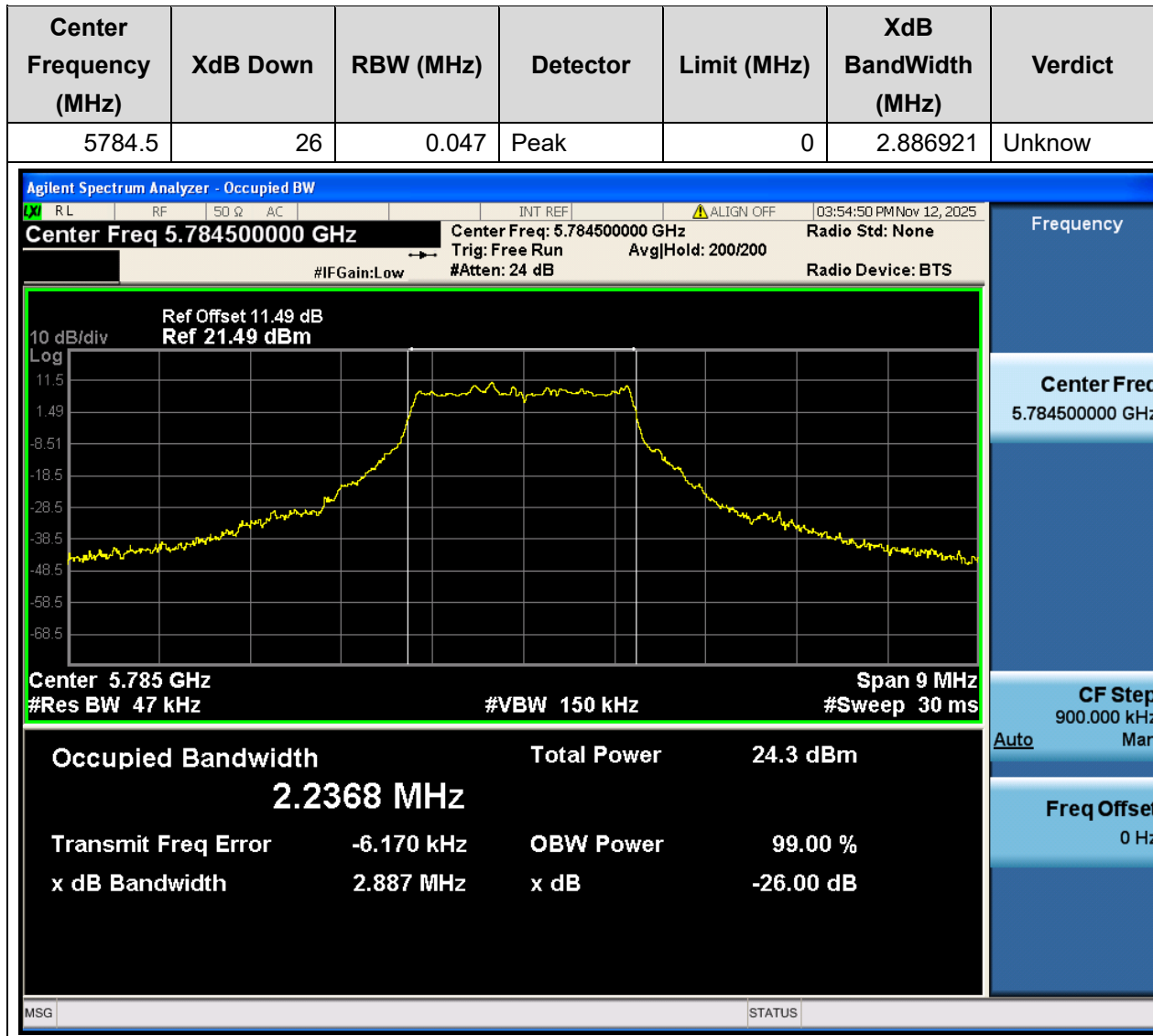
4. 3M_CH1

4.1. A.2-26dB Bandwidth(NTNV)



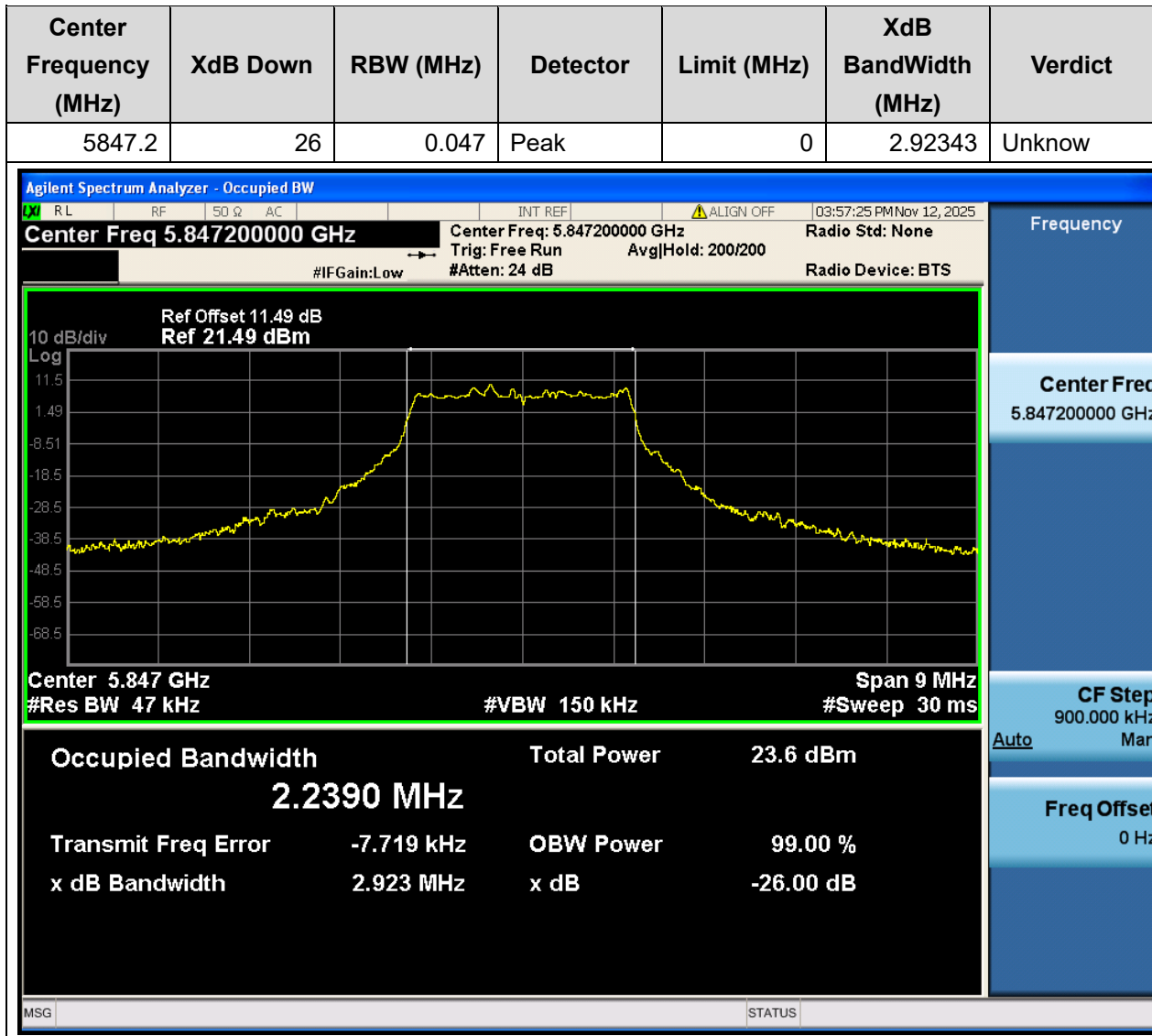
5. 3M_CH20

5.1. A.2-26dB Bandwidth(NTNV)



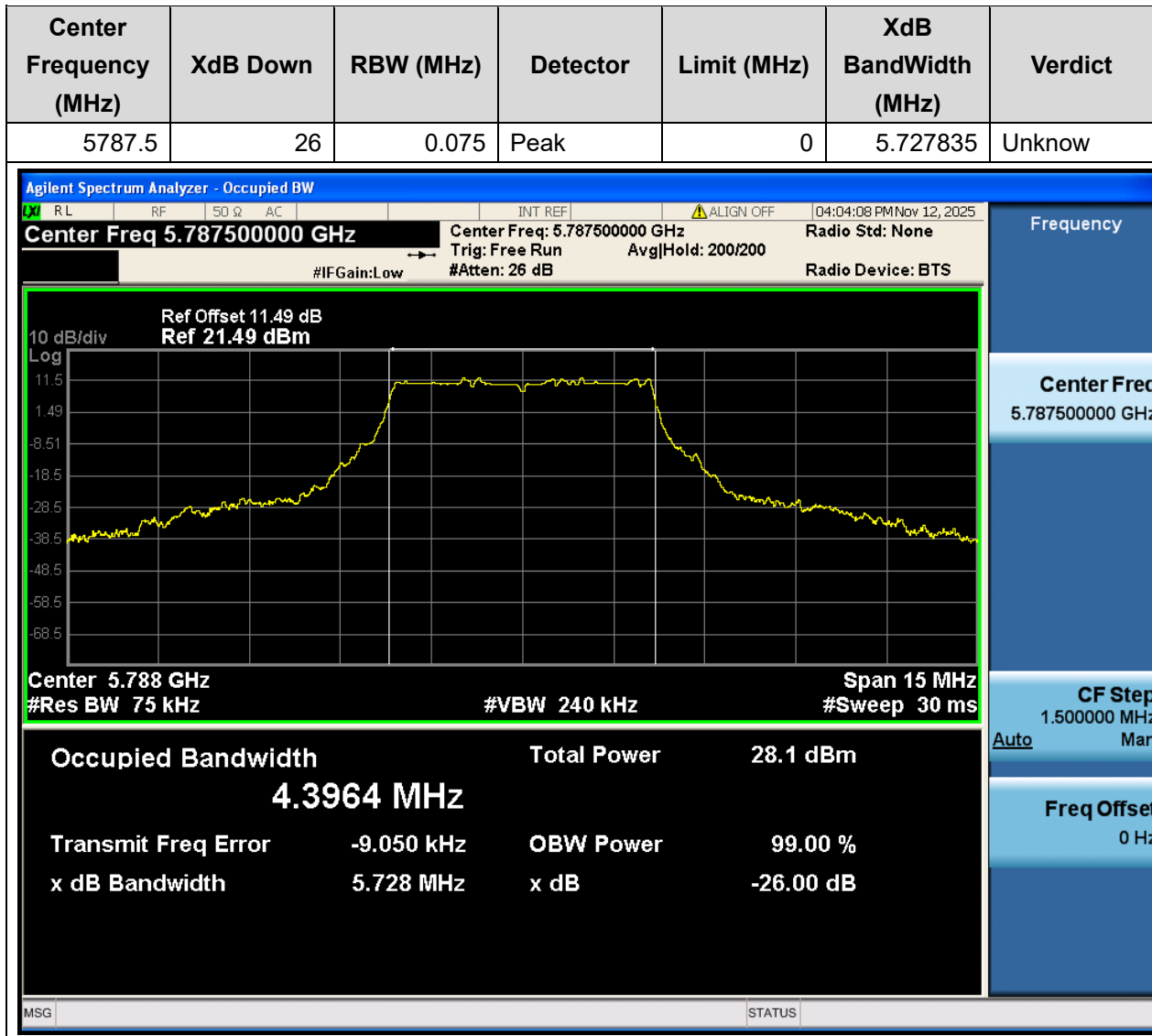
6. 3M_CH40

6.1. A.2-26dB Bandwidth(NTNV)



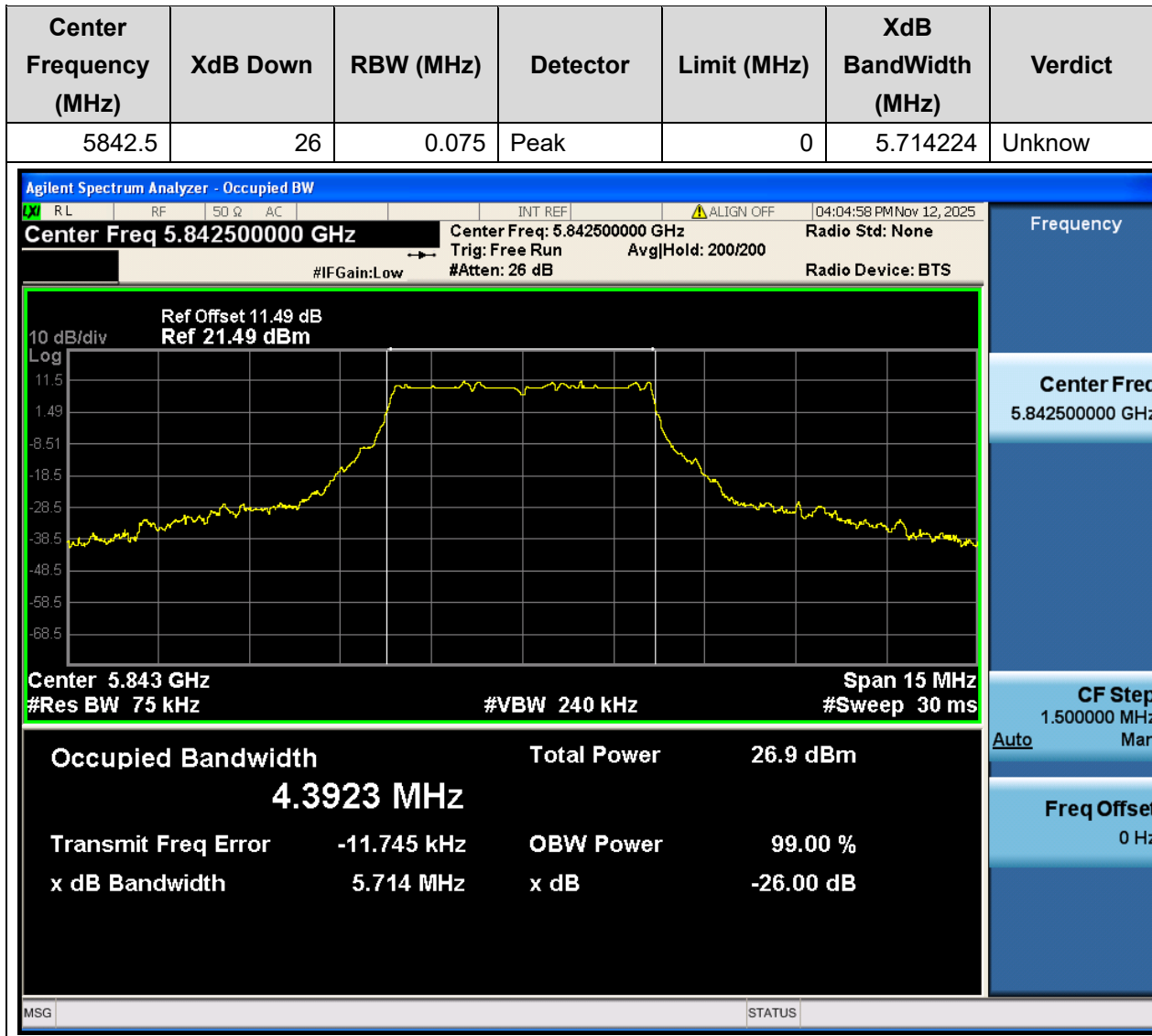
8. 5M_CH12

8.1. A.2-26dB Bandwidth(NTNV)



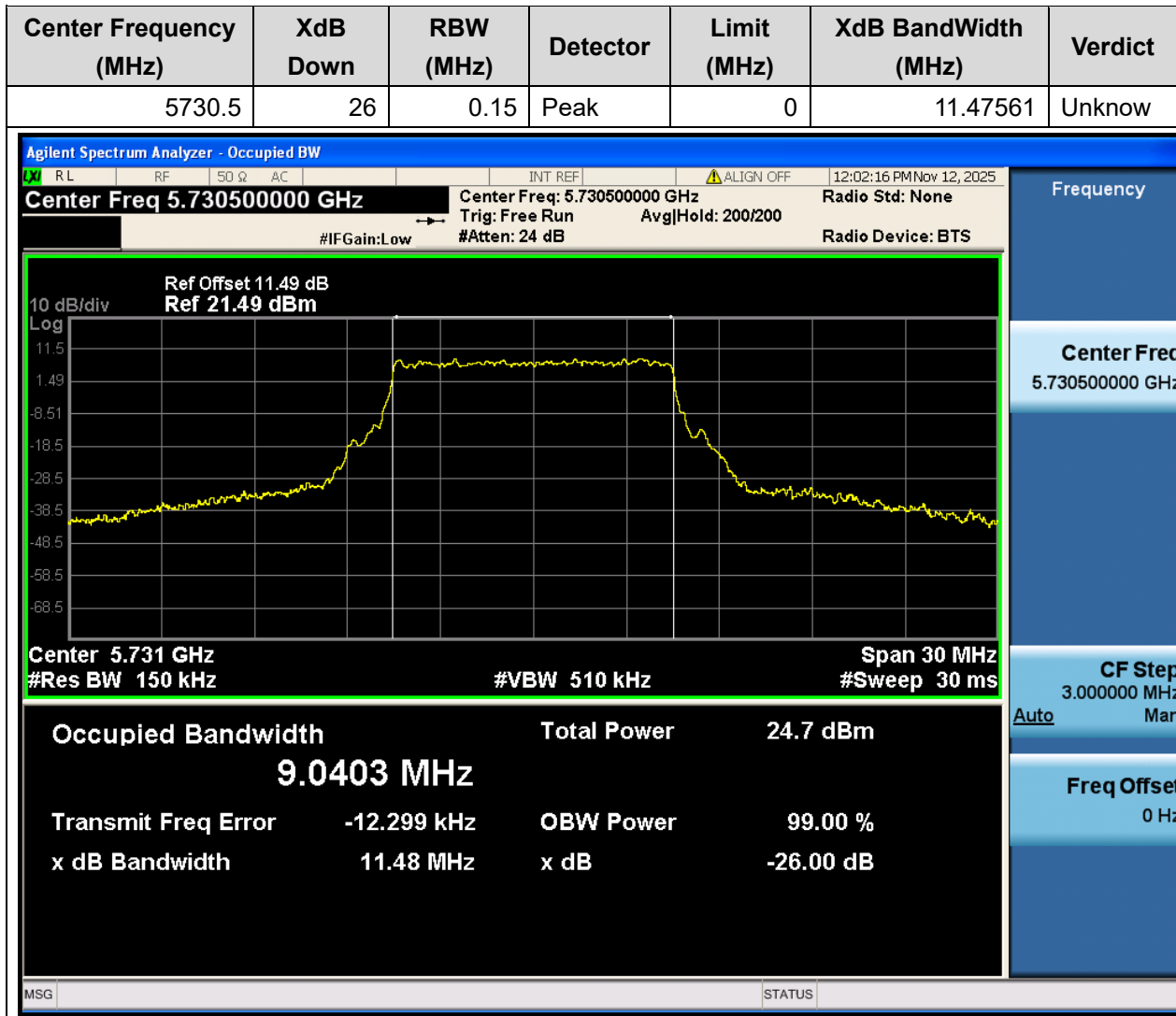
9. 5M_CH23

9.1. A.2-26dB Bandwidth(NTNV)



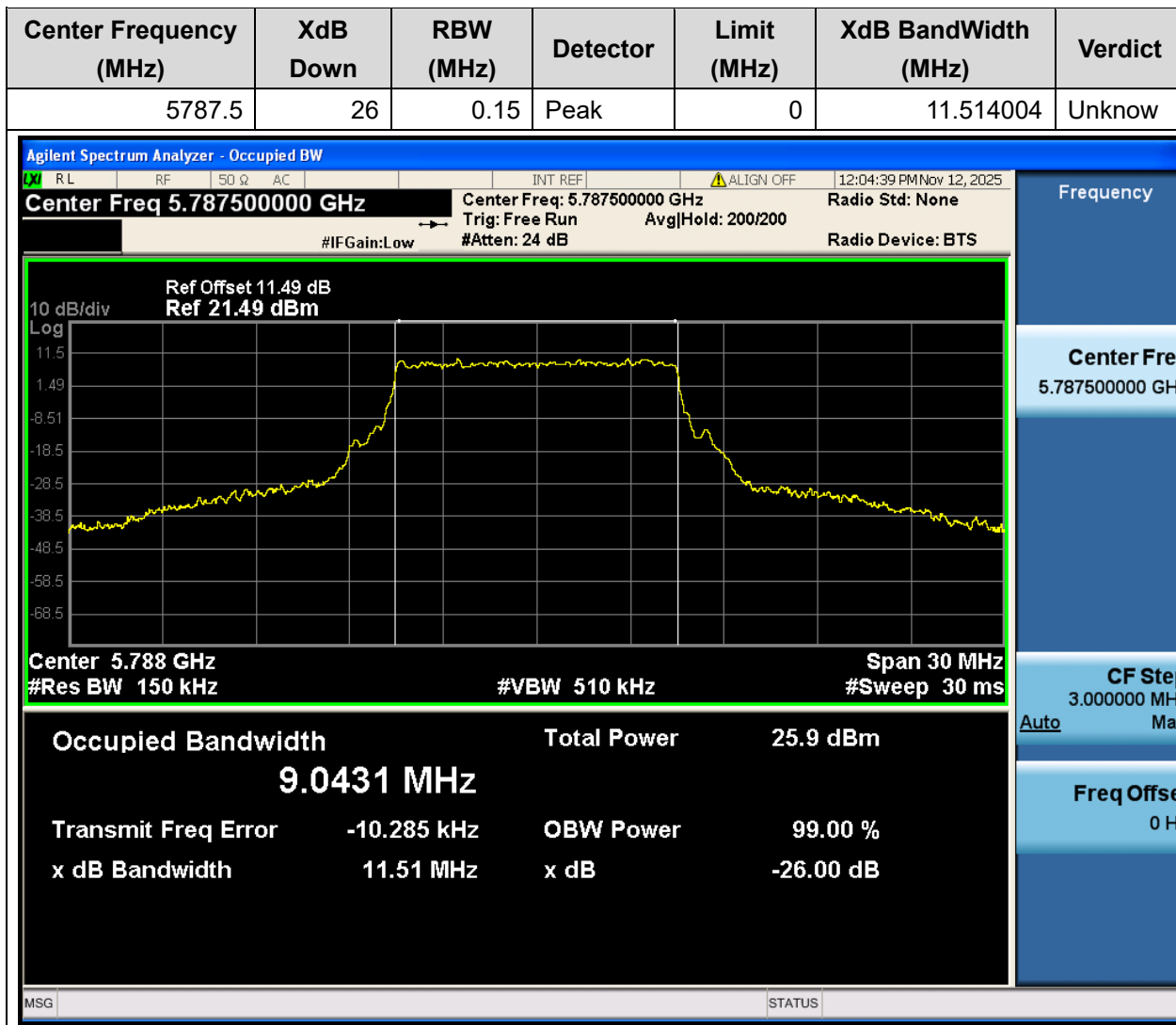
1. 10M-CH1

1.1. A.2-26dB Bandwidth(NTNV)



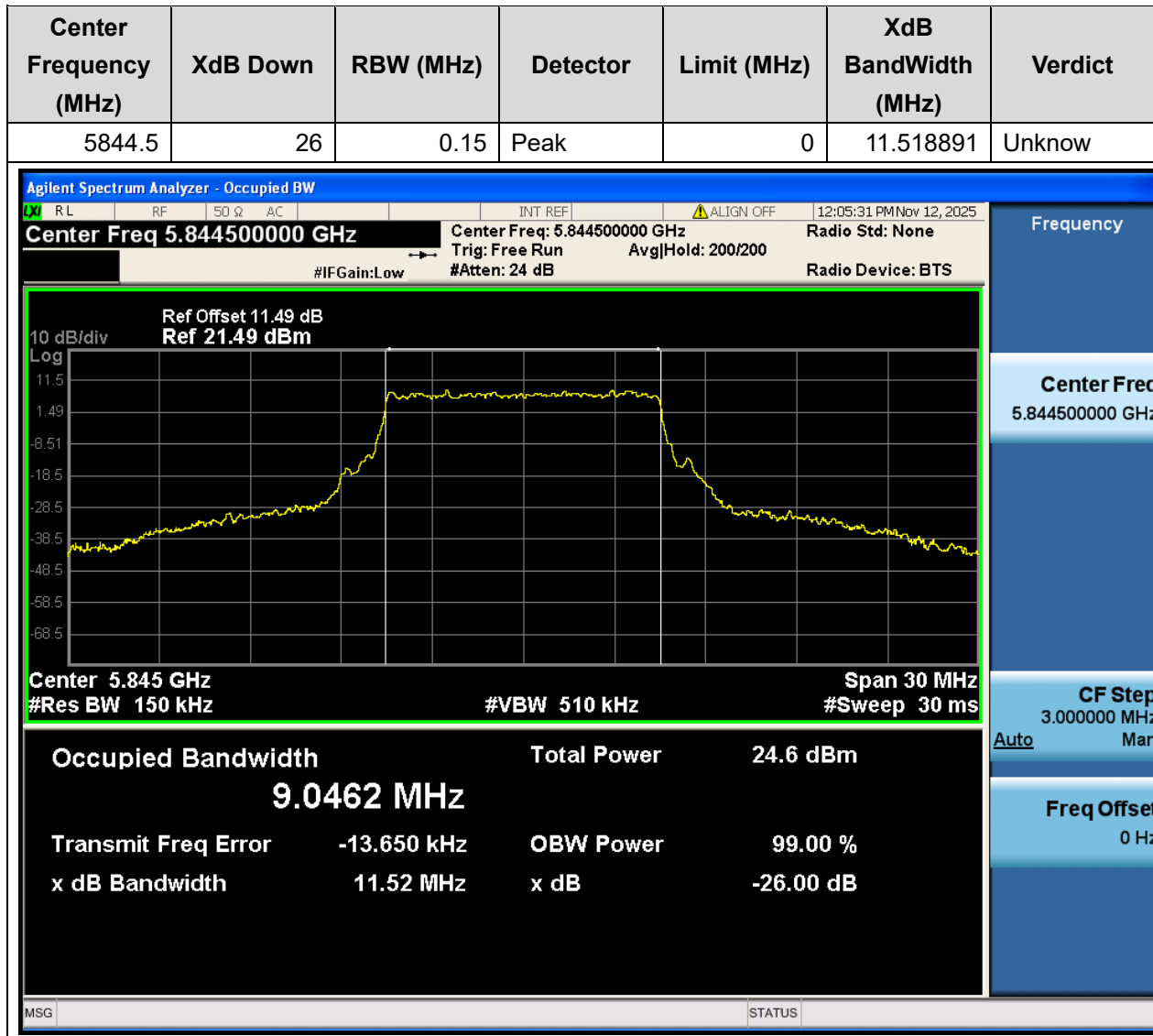
2. 10M-CH58

2.1. A.2-26dB Bandwidth(NTNV)



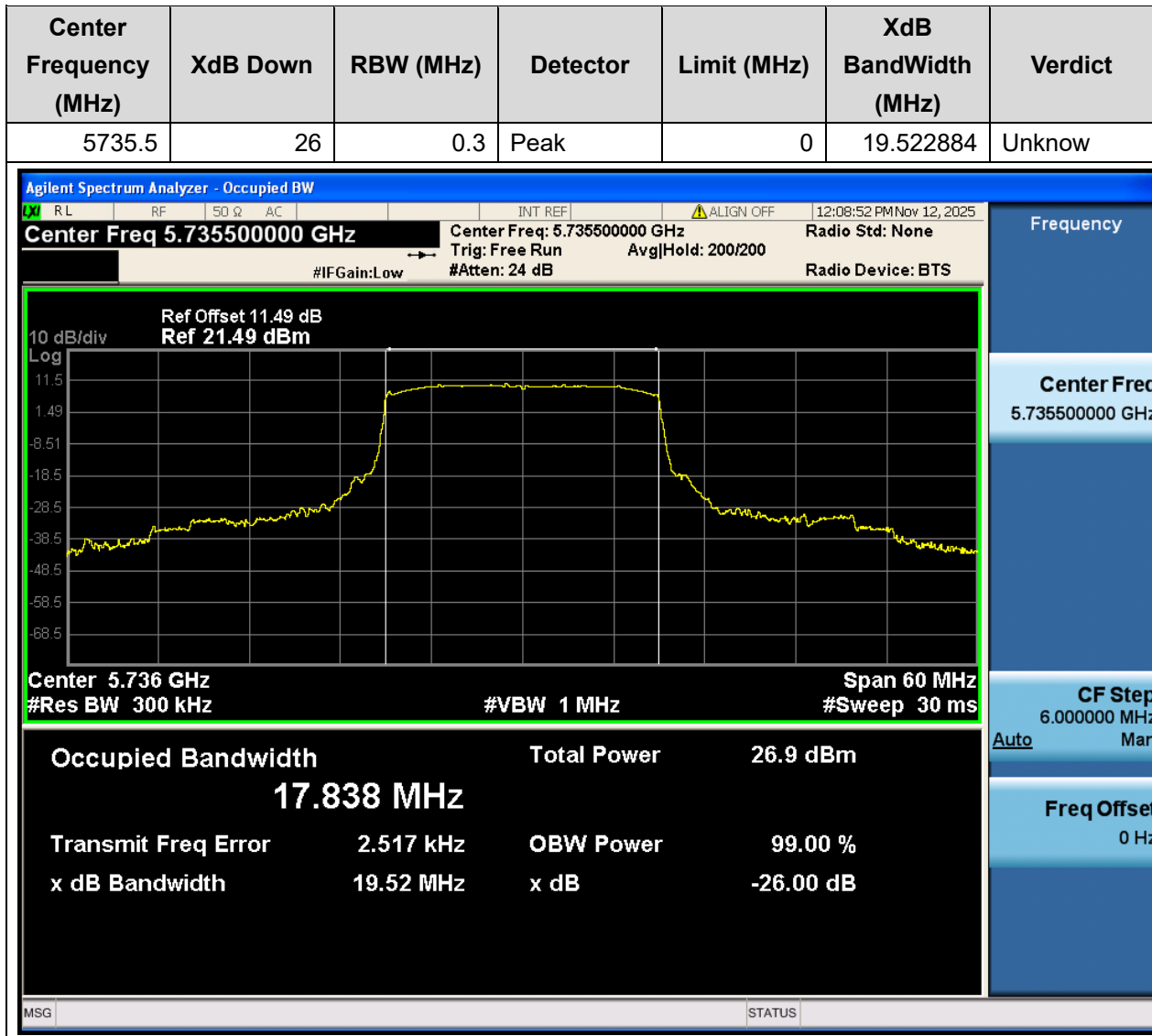
3. 10M-CH115

3.1. A.2-26dB Bandwidth(NTNV)



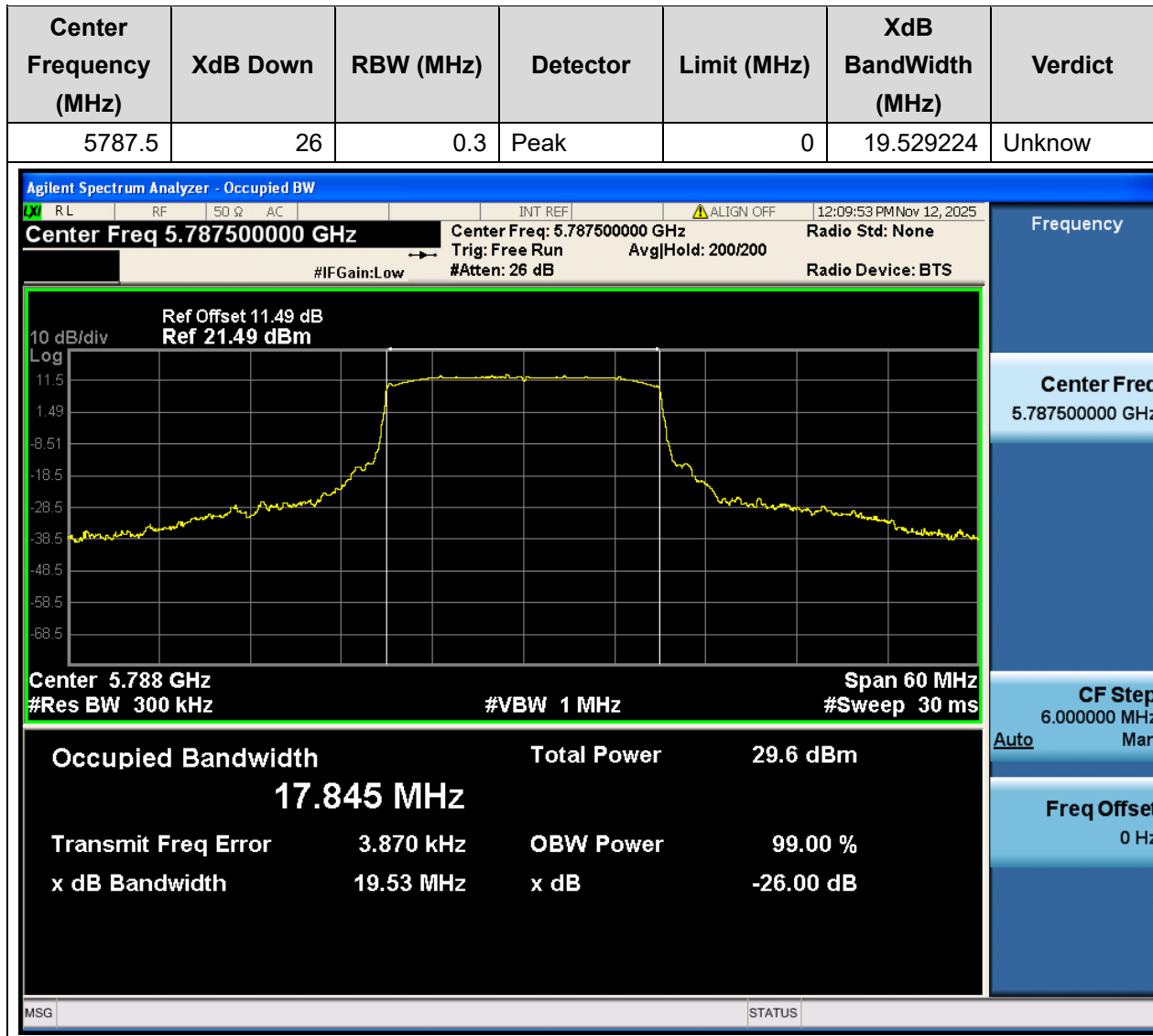
4. 20M-CH1

4.1. A.2-26dB Bandwidth(NTNV)



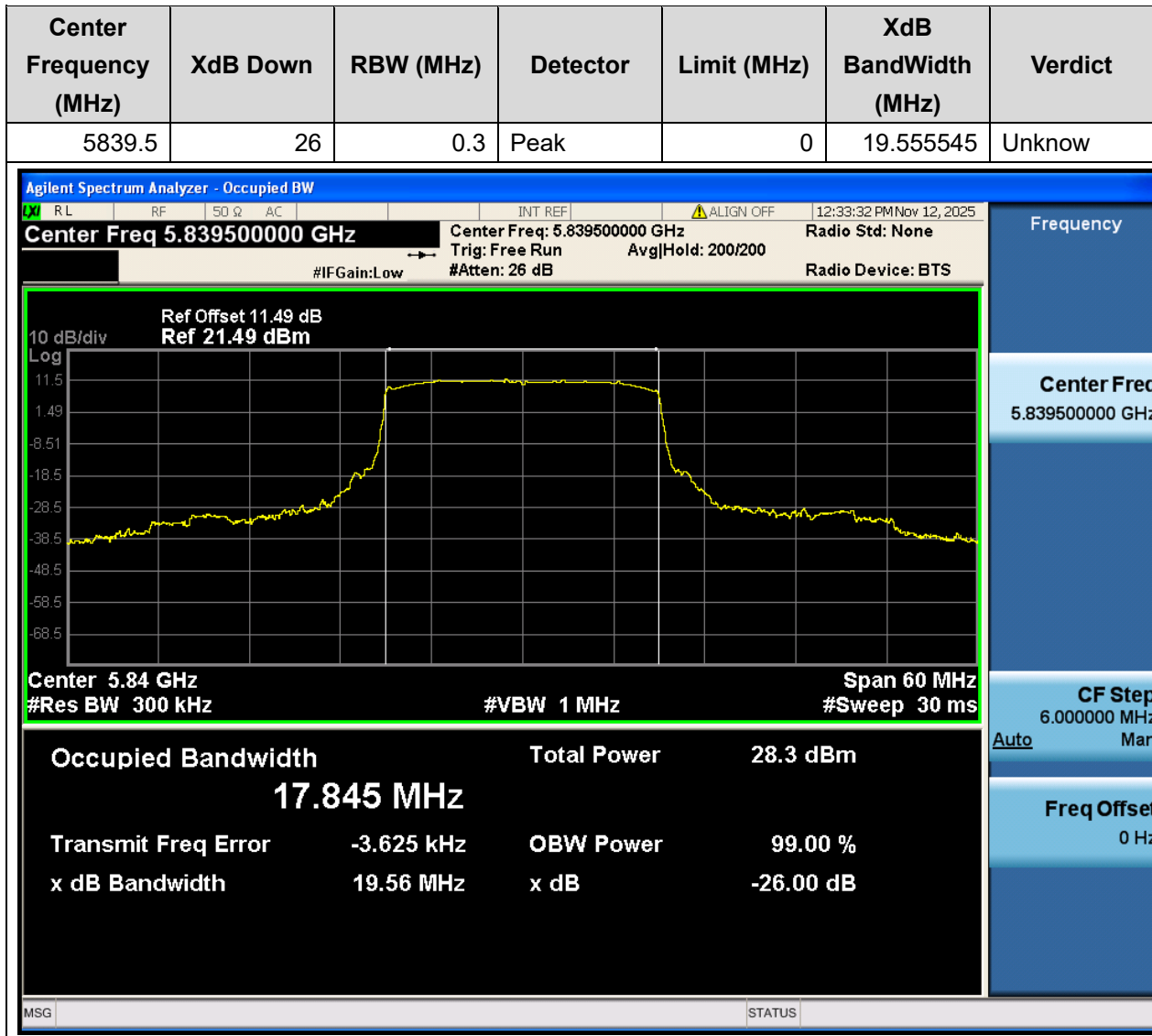
5. 20M-CH53

5.1. A.2-26dB Bandwidth(NTNV)



15. 20M-CH105

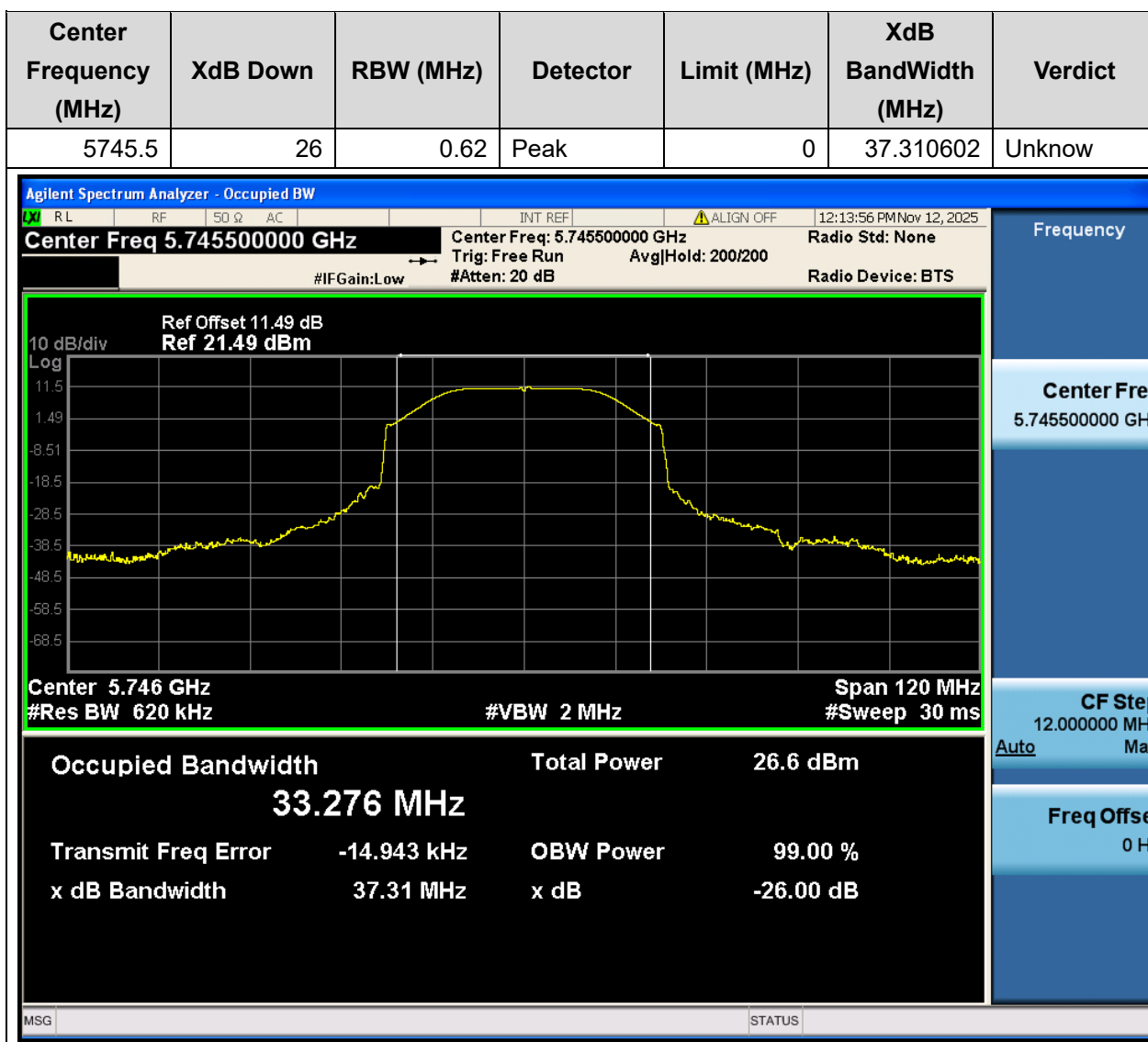
15.1. A.2-26dB Bandwidth(NTNV)



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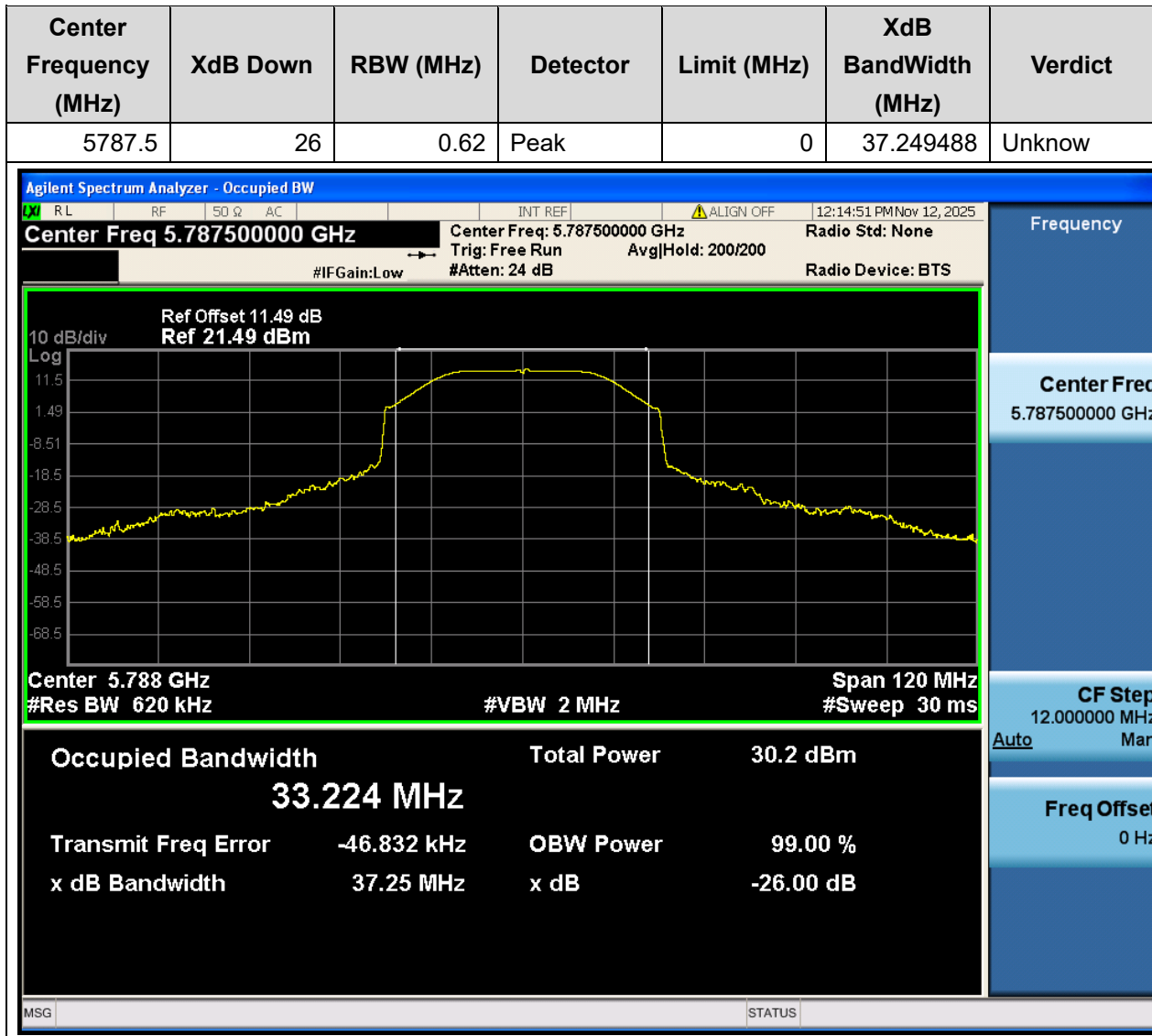
6. 40M-CH1

6.1. A.2-26dB Bandwidth(NTNV)



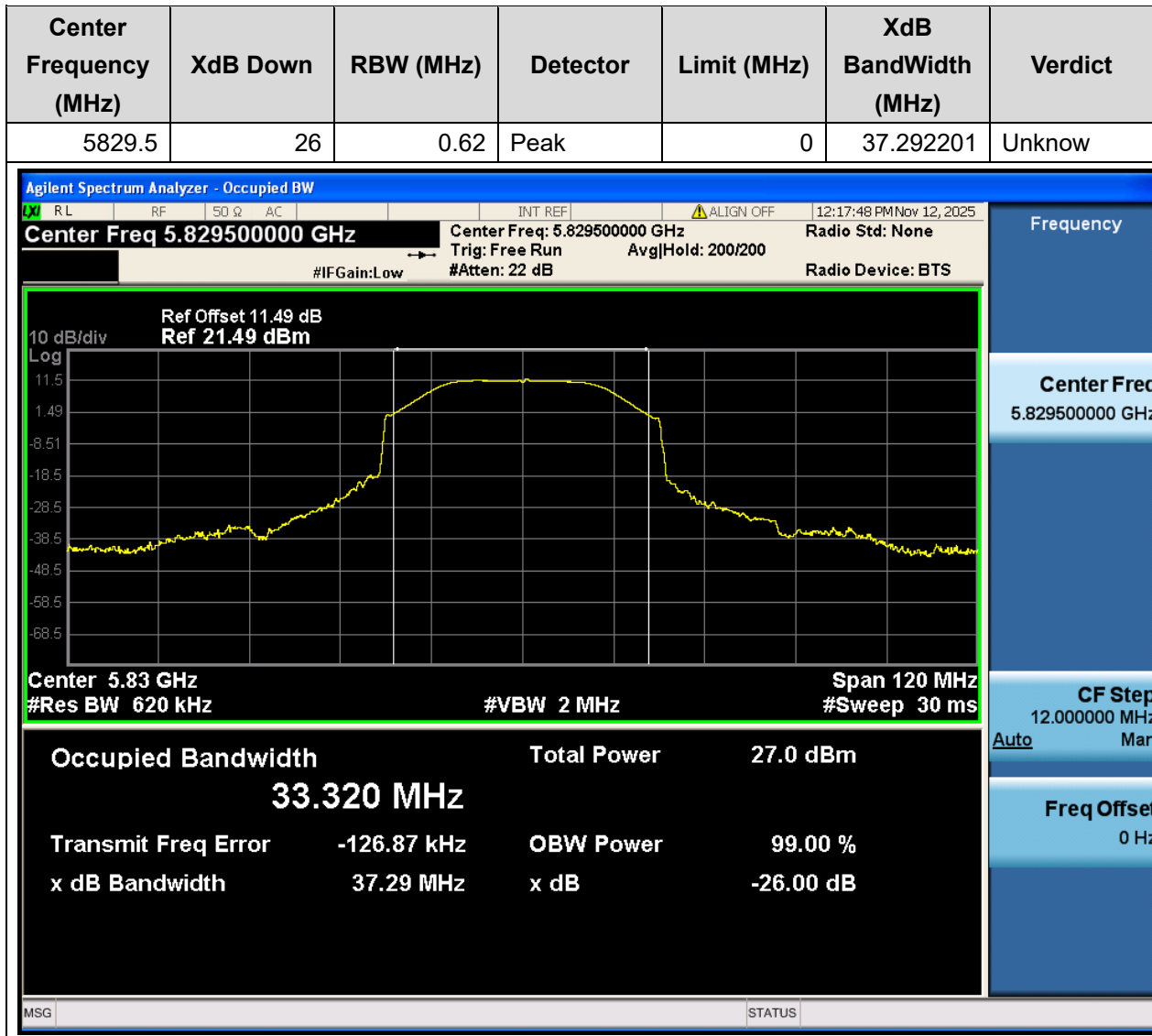
7. 40M-CH43

7.1. A.2-26dB Bandwidth(NTNV)



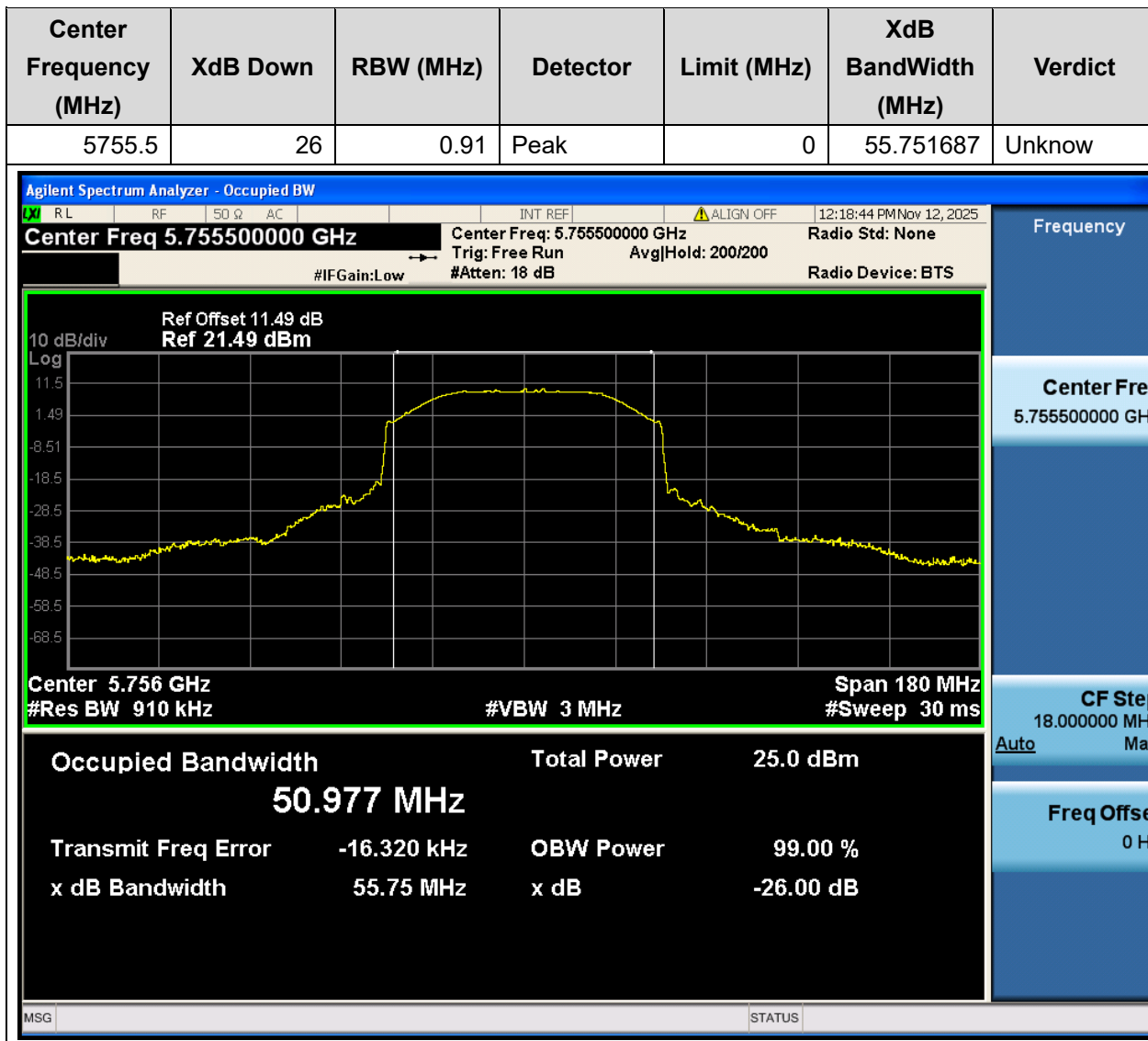
8. 40M-CH85

8.1. A.2-26dB Bandwidth(NTNV)



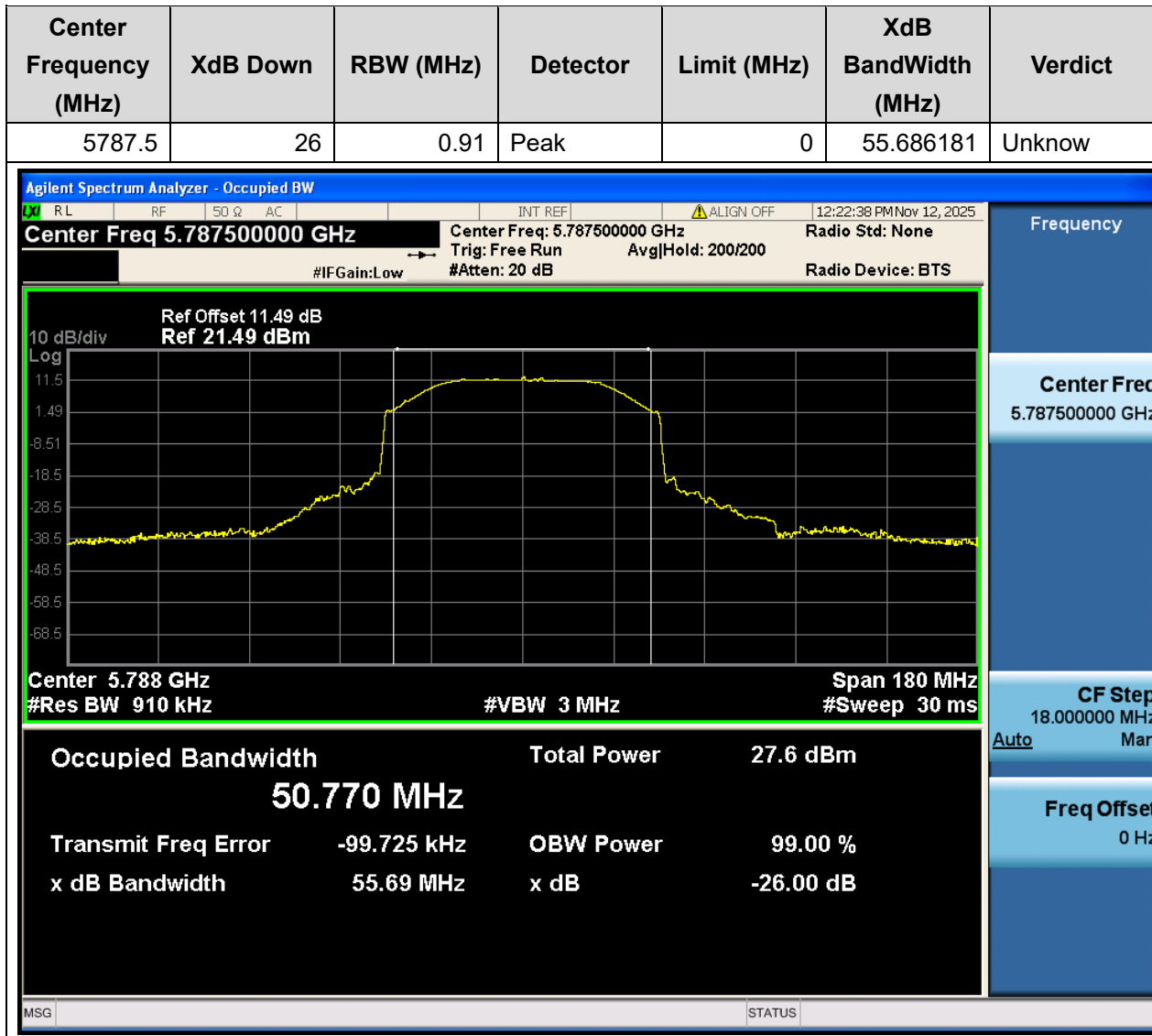
9. 60M-CH1

9.1. A.2-26dB Bandwidth(NTNV)



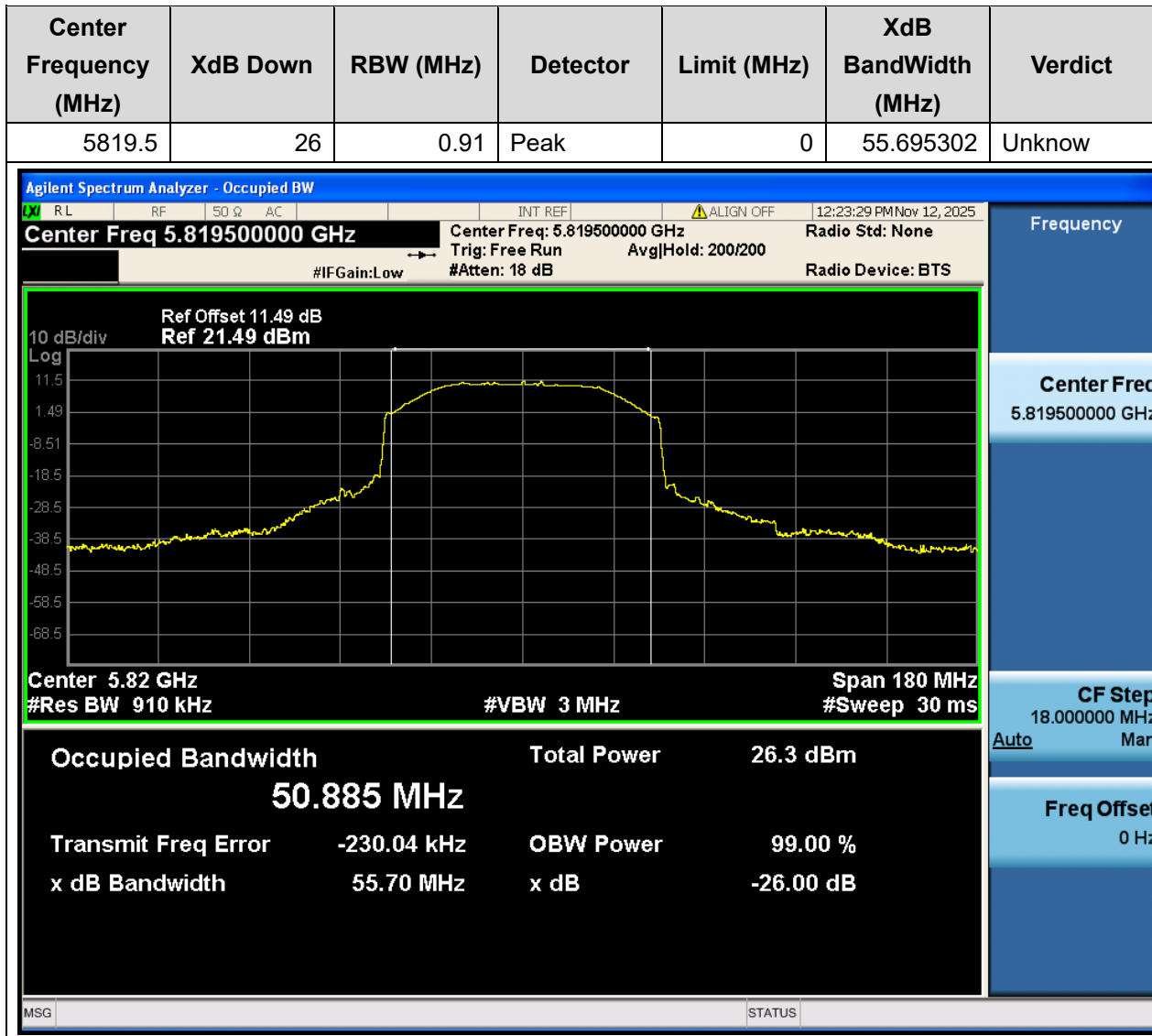
10. 60M-CH33

10.2. A.2-26dB Bandwidth(NTNV)



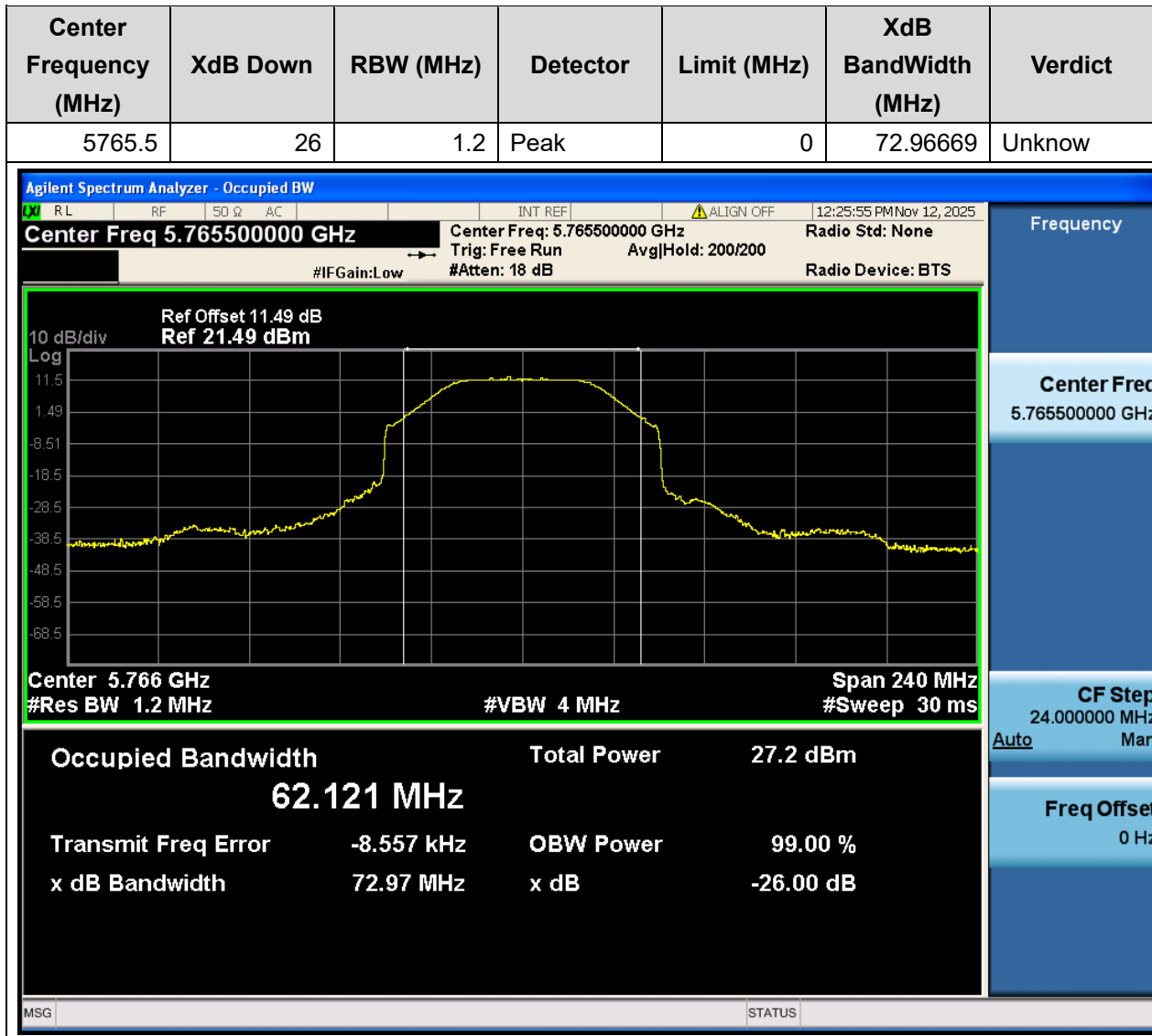
11. 60M-CH65

11.1. A.2-26dB Bandwidth(NTNV)



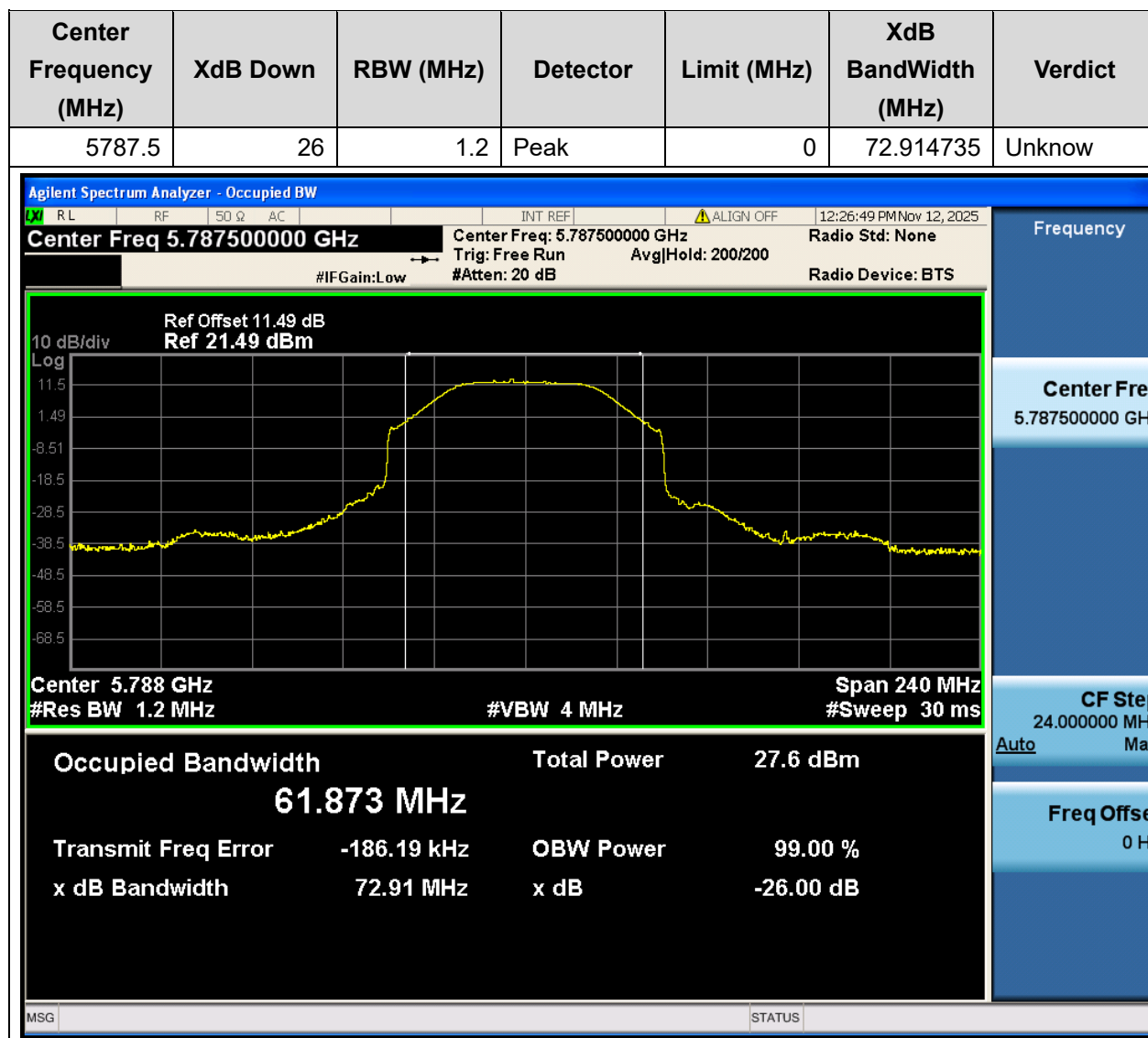
12. 80M-CH1

12.1. A.2-26dB Bandwidth(NTNV)



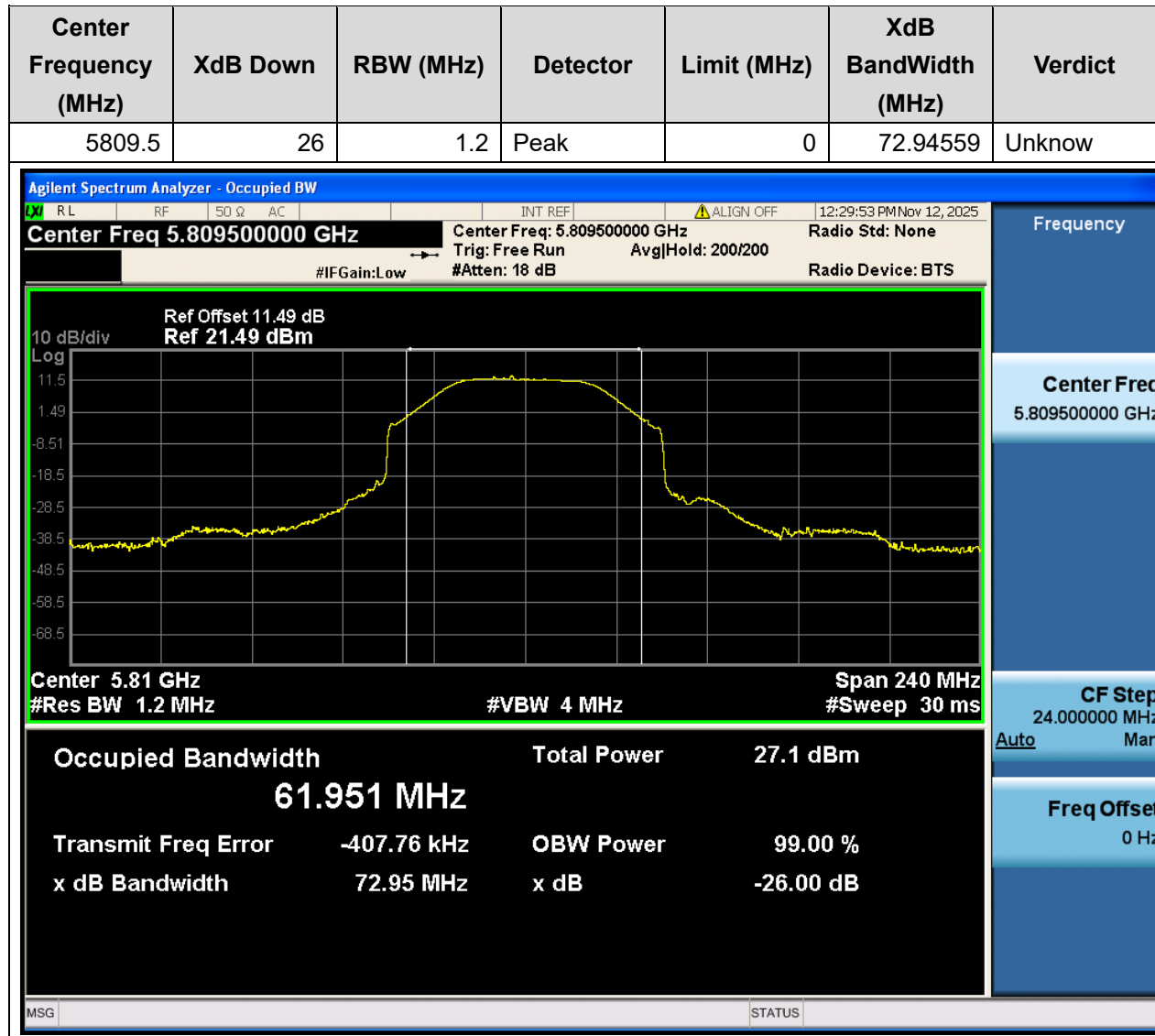
13. 80M-CH23

13.1. A.2-26dB Bandwidth(NTNV)



14. 80M-CH45

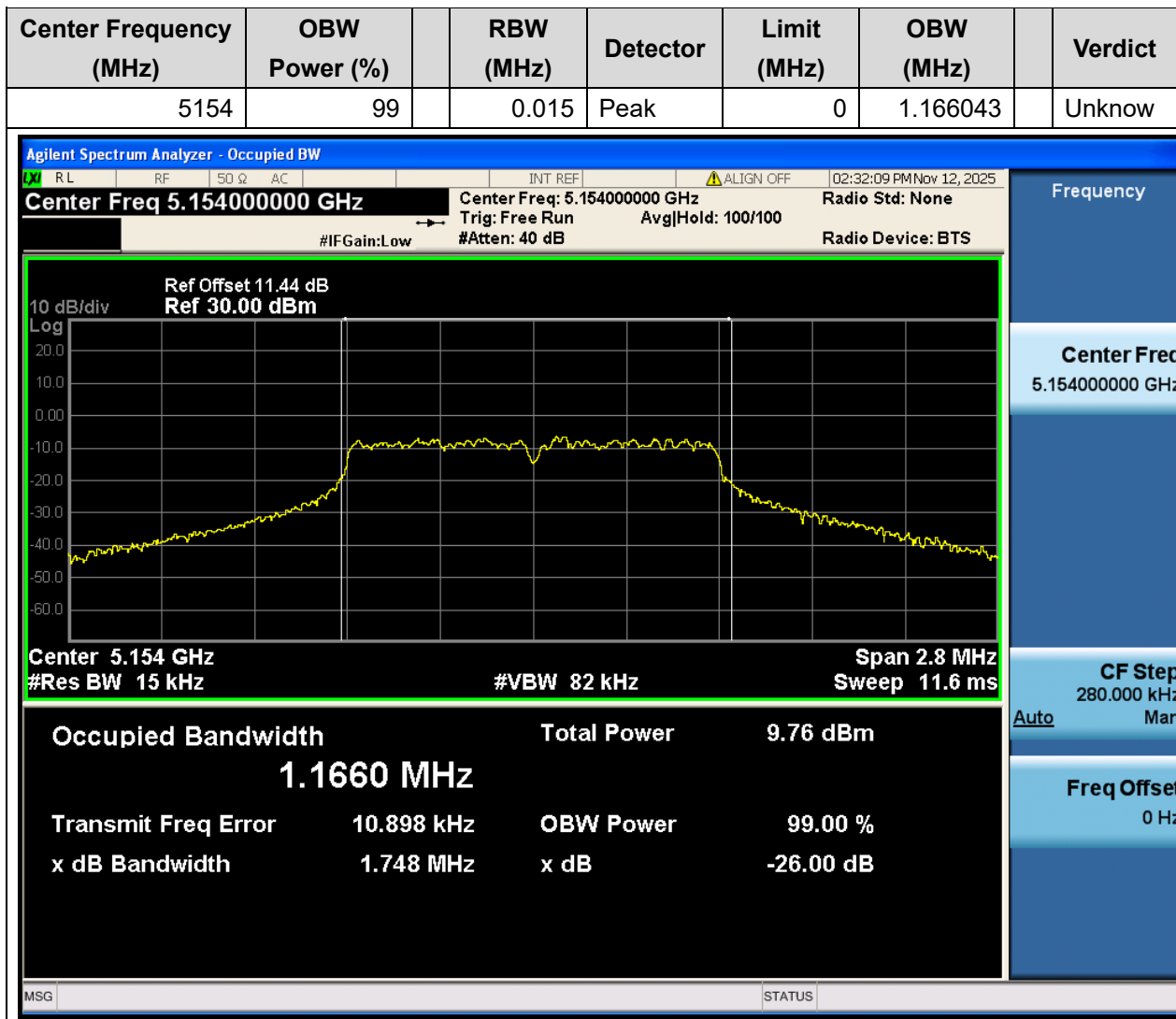
14.1. A.2-26dB Bandwidth(NTNV)



99% Bandwidth

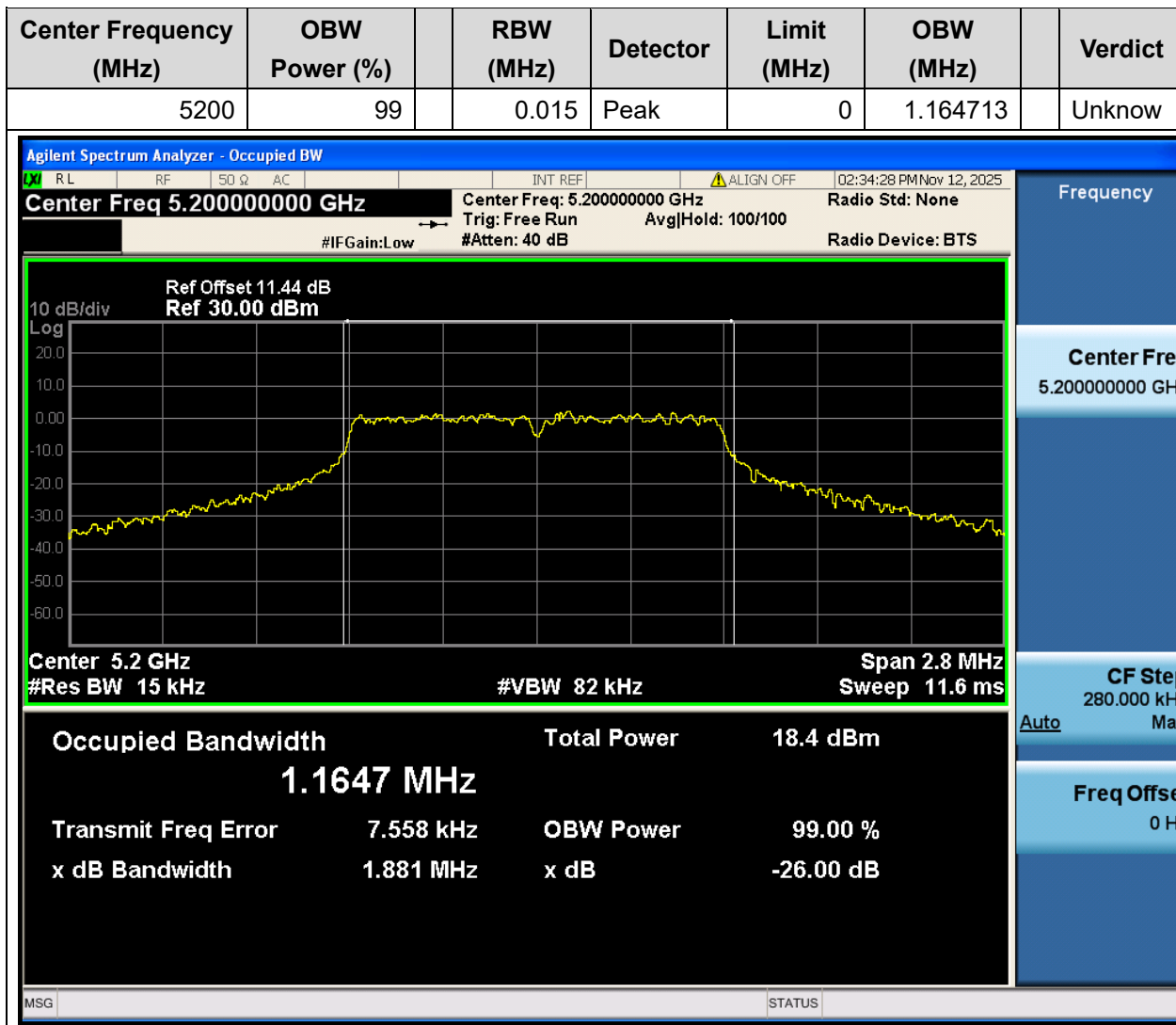
1. 1.4M_CH1

1.1. A.2.2-99% Bandwidth(NTNV)



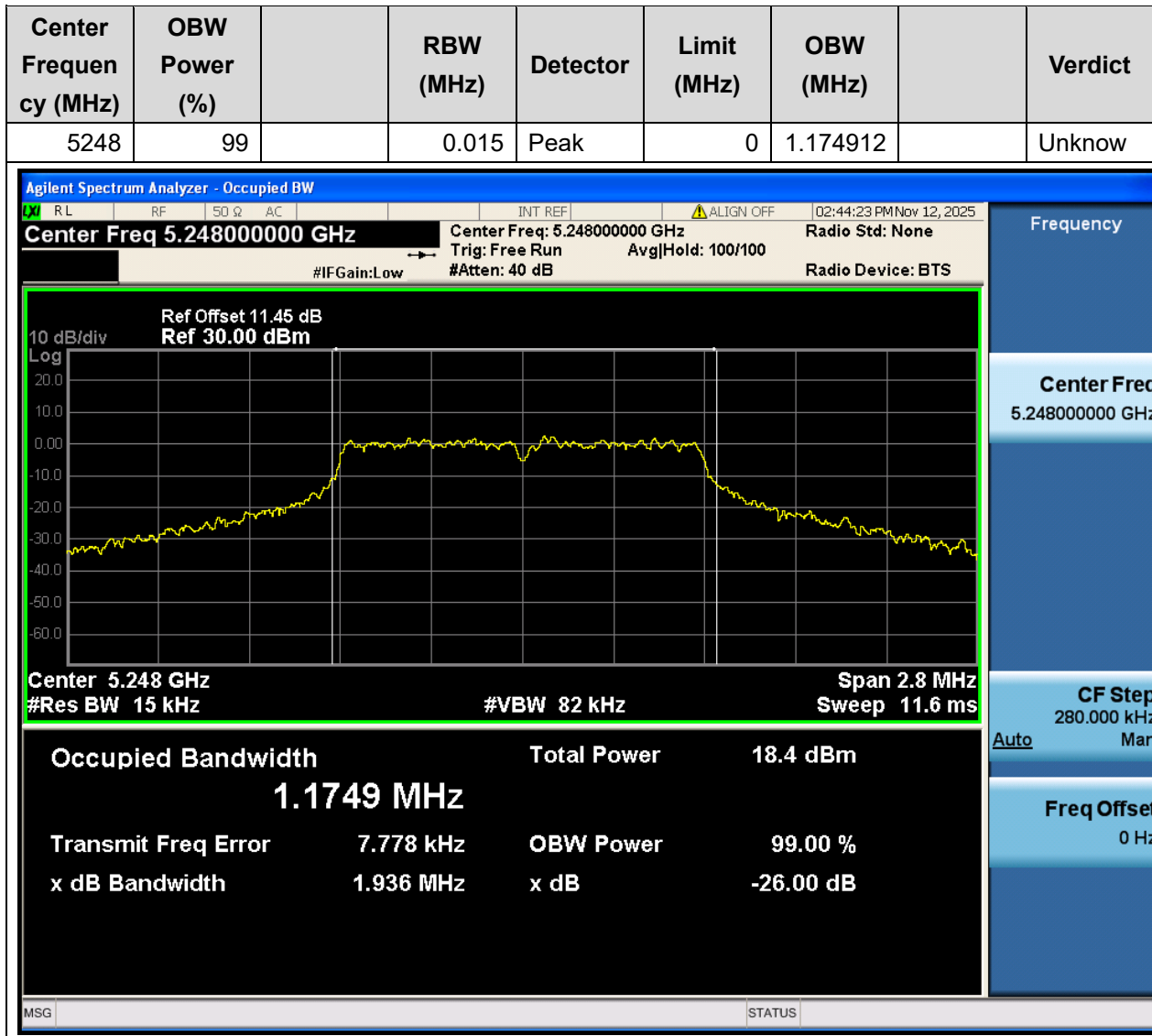
2. 1.4M_CH24

2.1. A.2.2-99% Bandwidth(NTNV)



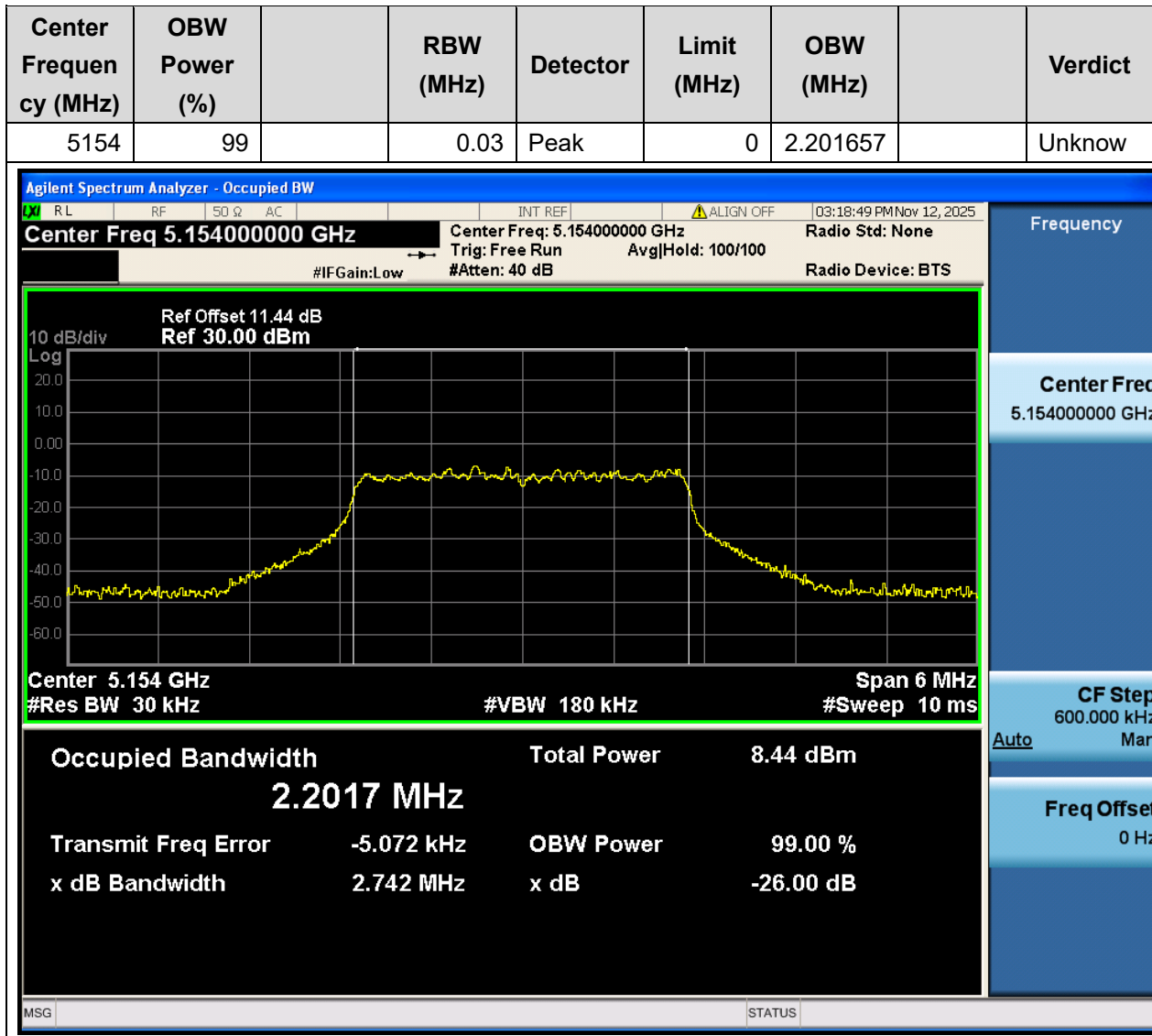
3. 1.4M_CH48

3.1. A.2.2-99% Bandwidth(NTNV)



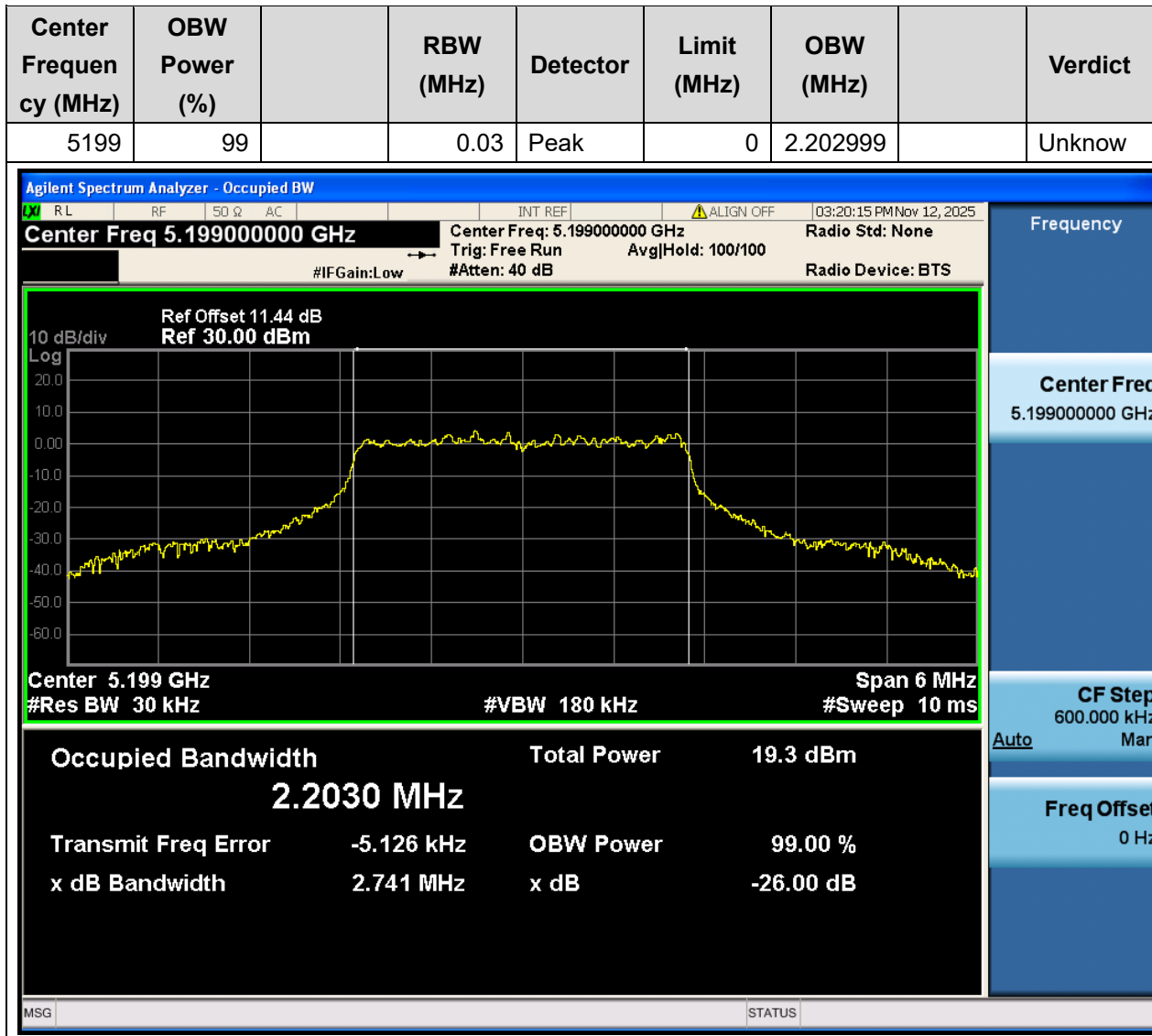
4. 3M_CH1

4.2. A.2.2-99% Bandwidth(NTNV)



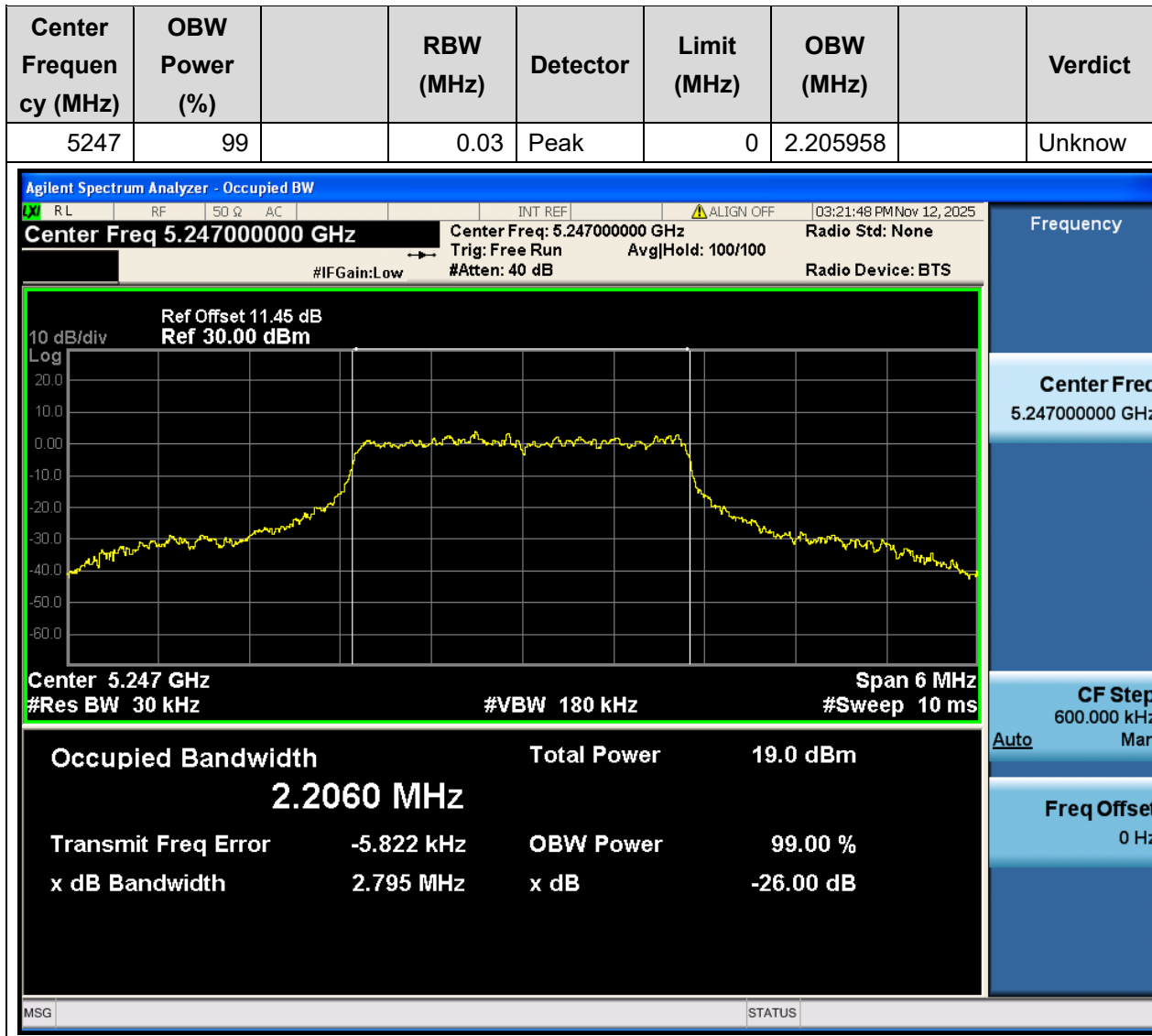
5. 3M_CH16

5.1. A.2.2-99% Bandwidth(NTNV)



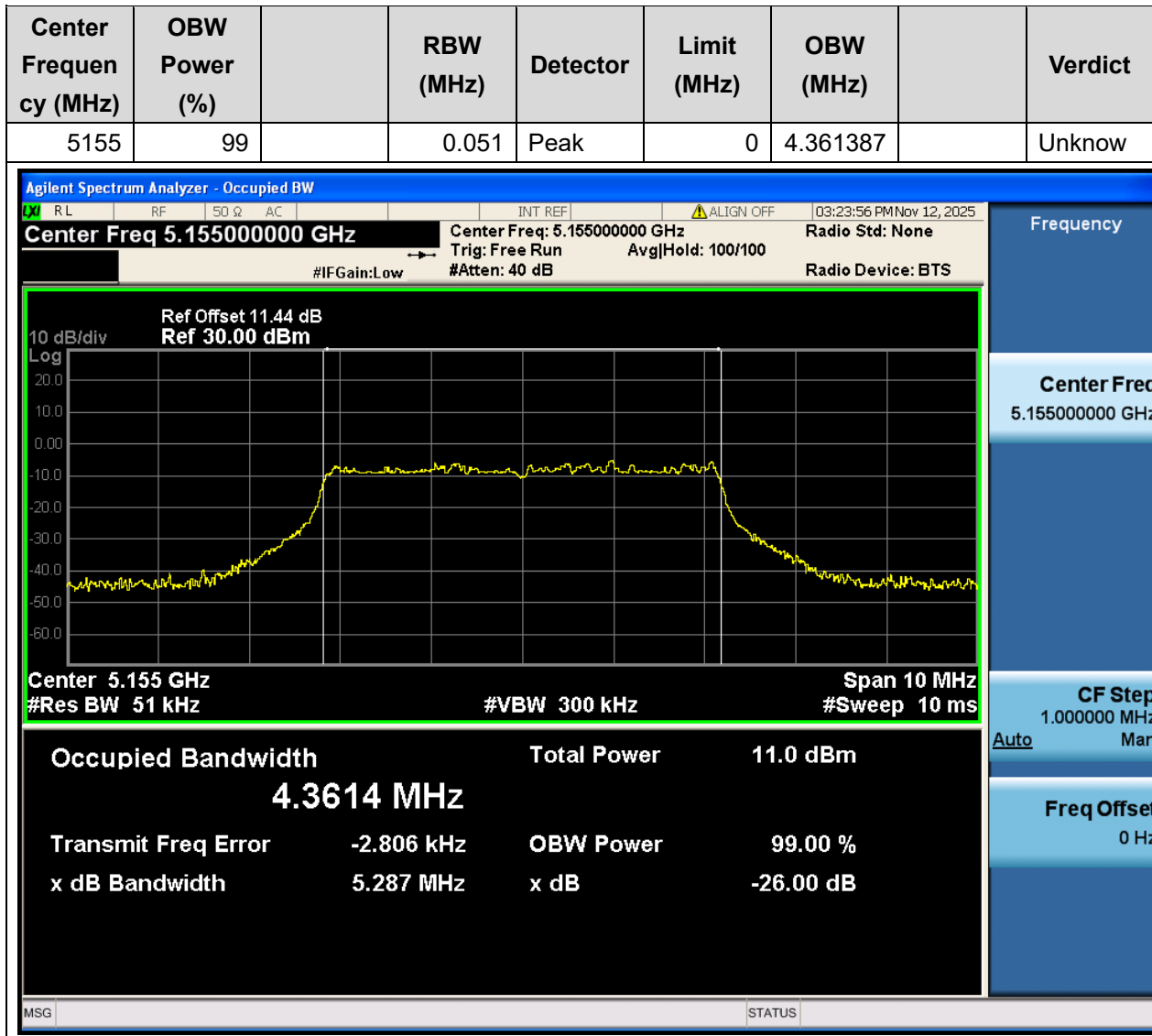
6. 3M_CH32

6.1. A.2.2-99% Bandwidth(NTNV)



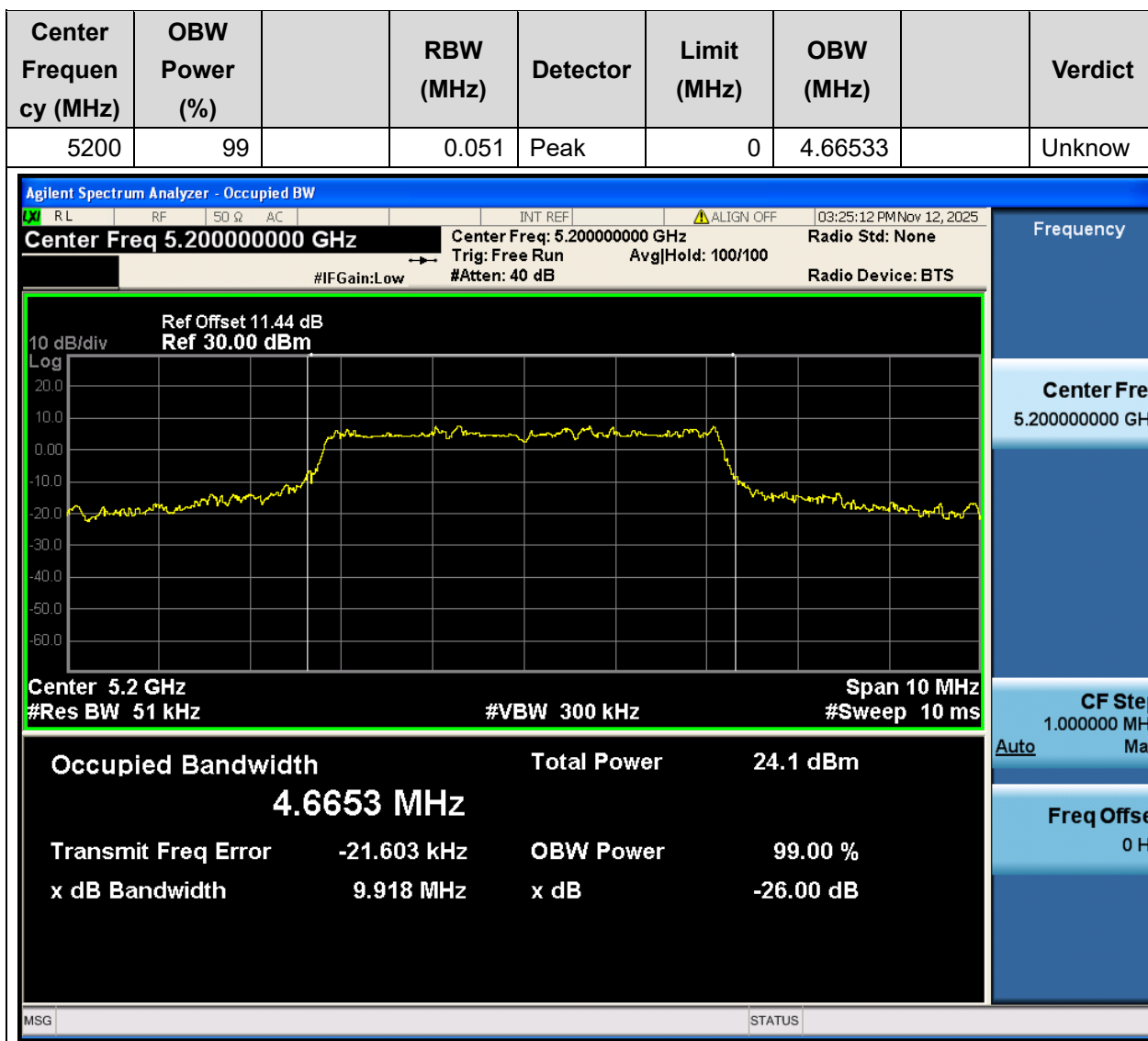
7. 5M_CH1

7.1. A.2.2-99% Bandwidth(NTNV)



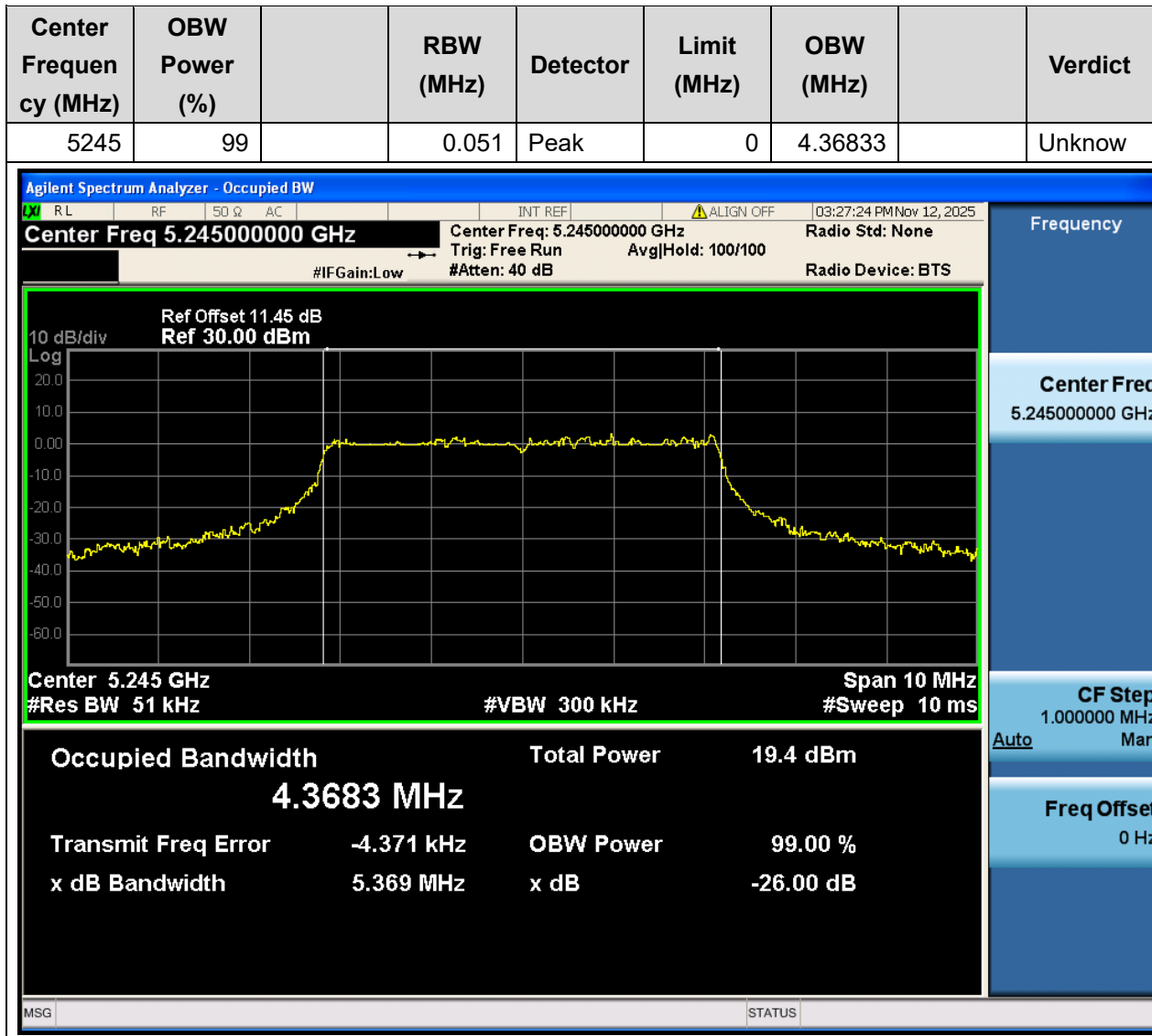
8. 5M_CH10

8.1. A.2.2-99% Bandwidth(NTNV)



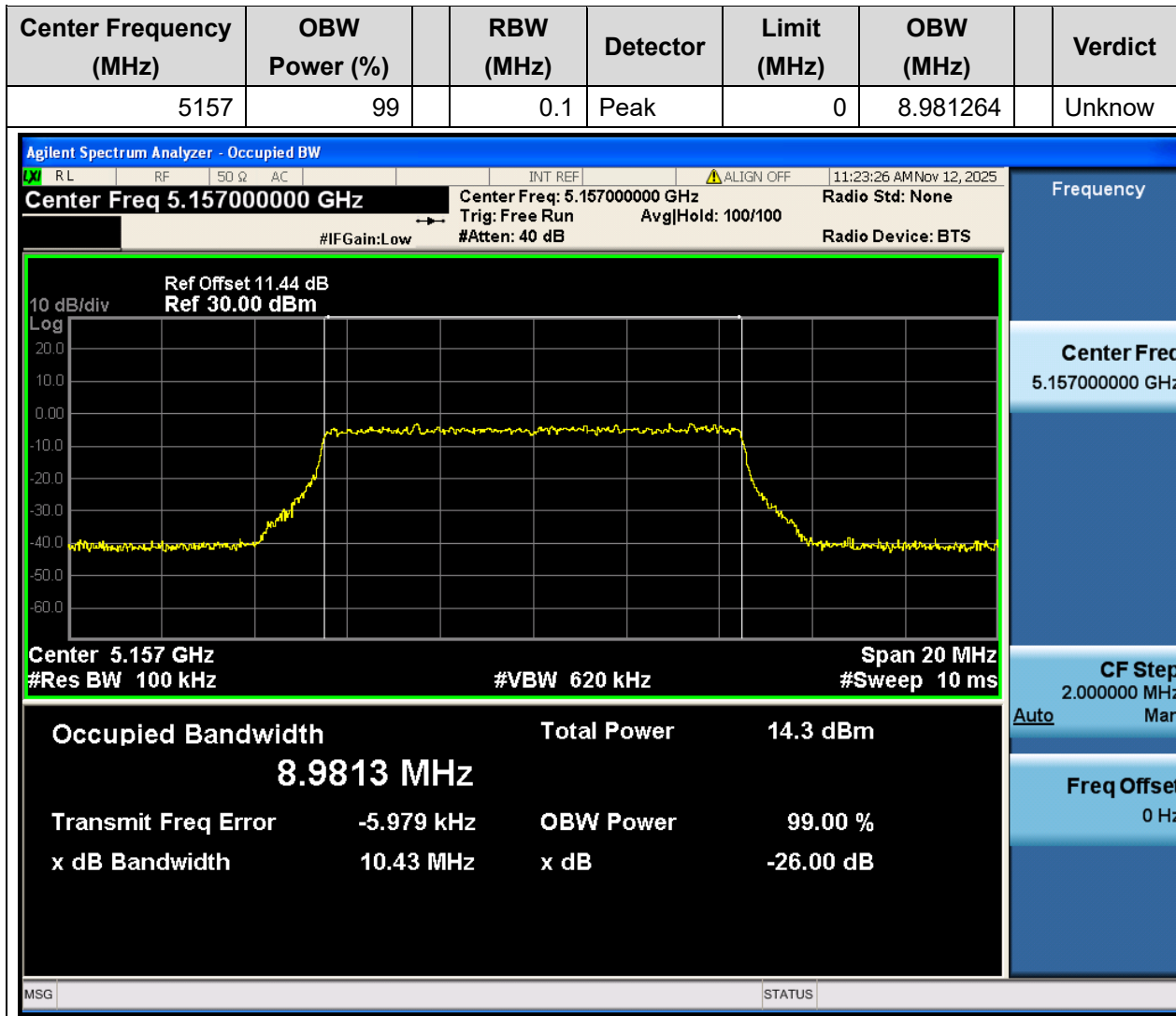
9. 5M_CH19

9.1. A.2.2-99% Bandwidth(NTNV)



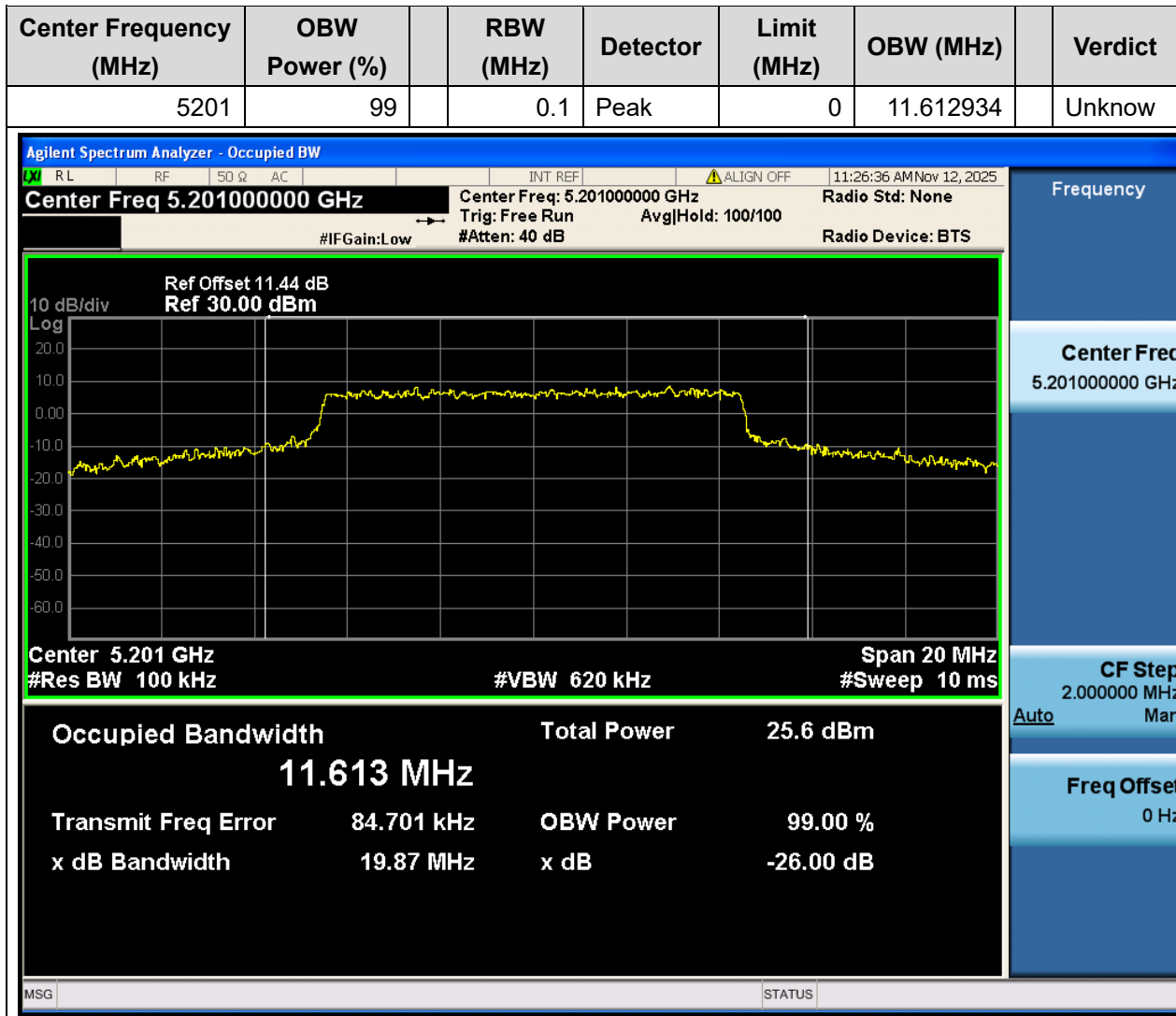
1. CH1-10M-mode A-5.2G

1.1. A.2.2-99% Bandwidth(NTNV)



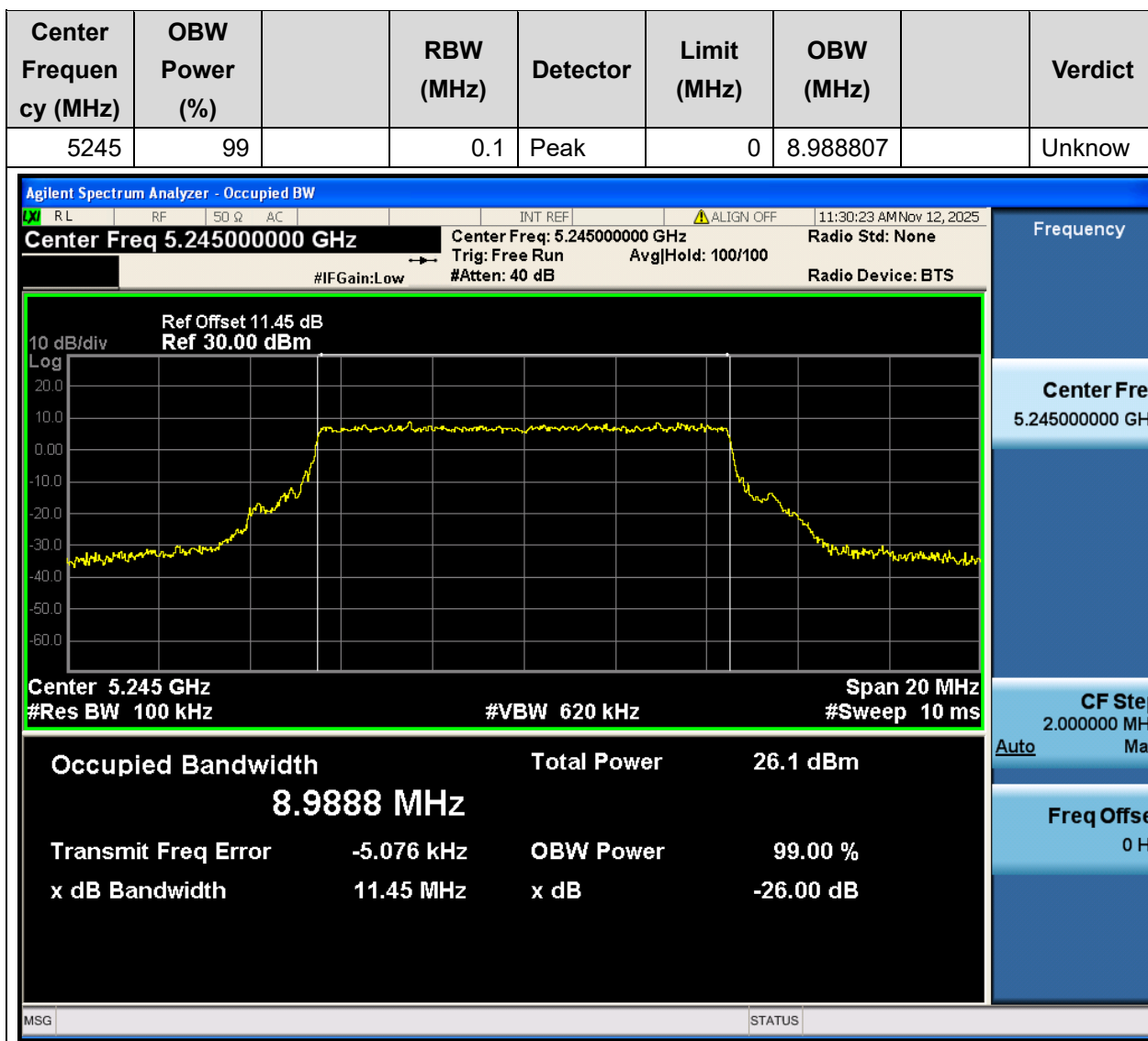
2. CH45-10M-mode A-5.2G

2.1. A.2.2-99% Bandwidth(NTNV)



3. CH89-10M-mode A-5.2G

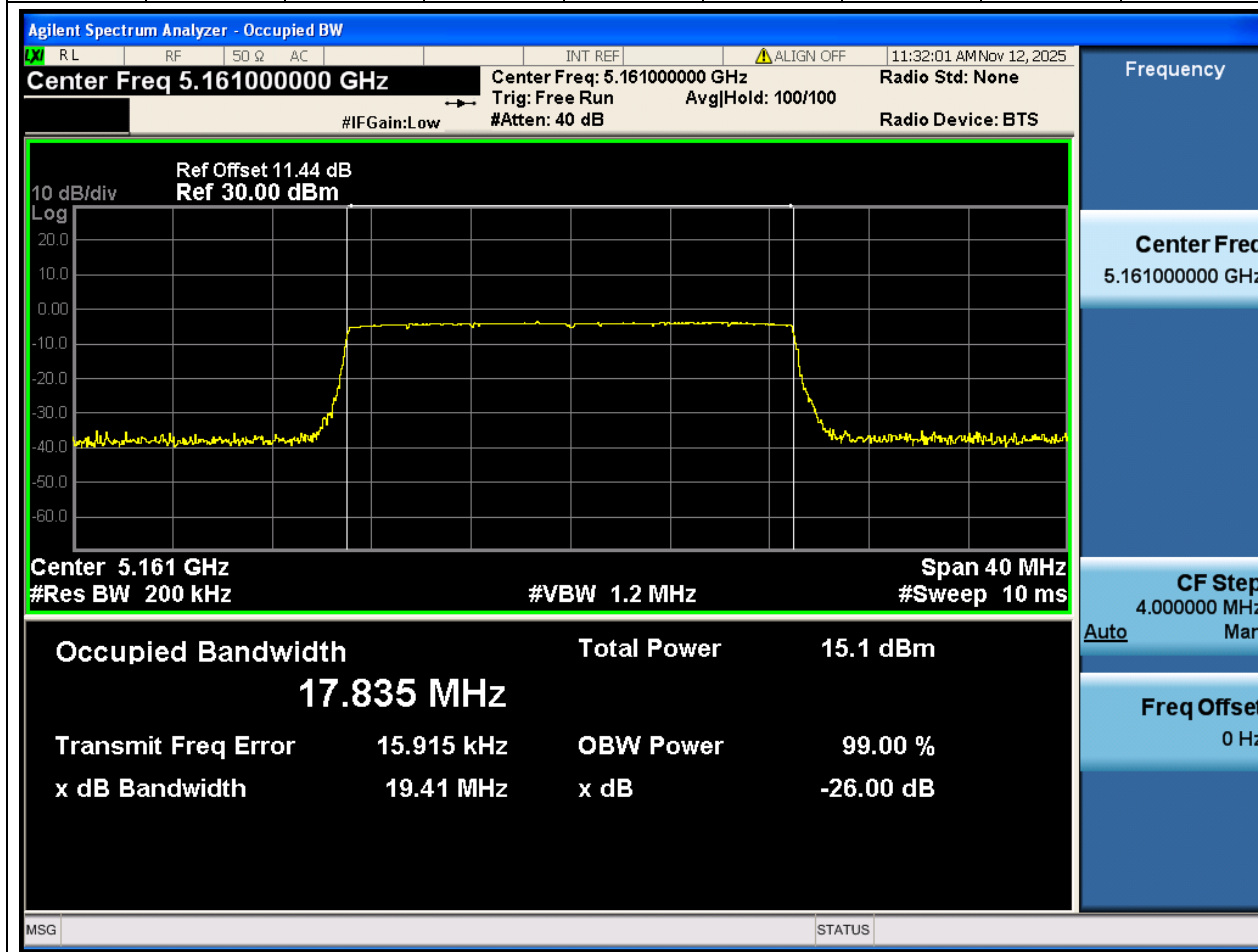
3.1. A.2.2-99% Bandwidth(NTNV)



4. CH1-20M Band1

4.1. A.2.2-99% Bandwidth(NTNV)

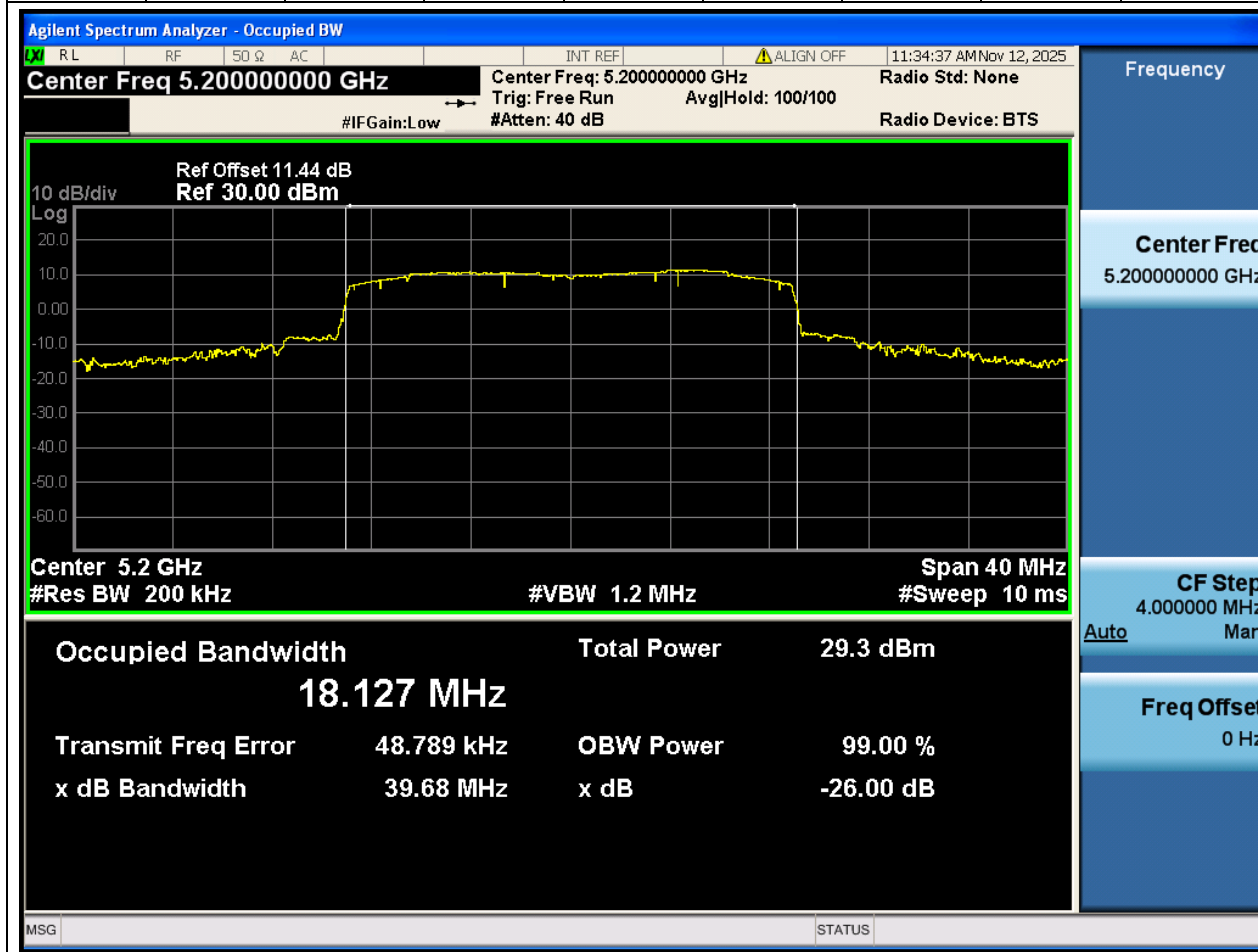
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5161	99		0.2	Peak	0	17.834649		Unknow



5. CH40-20M Band1

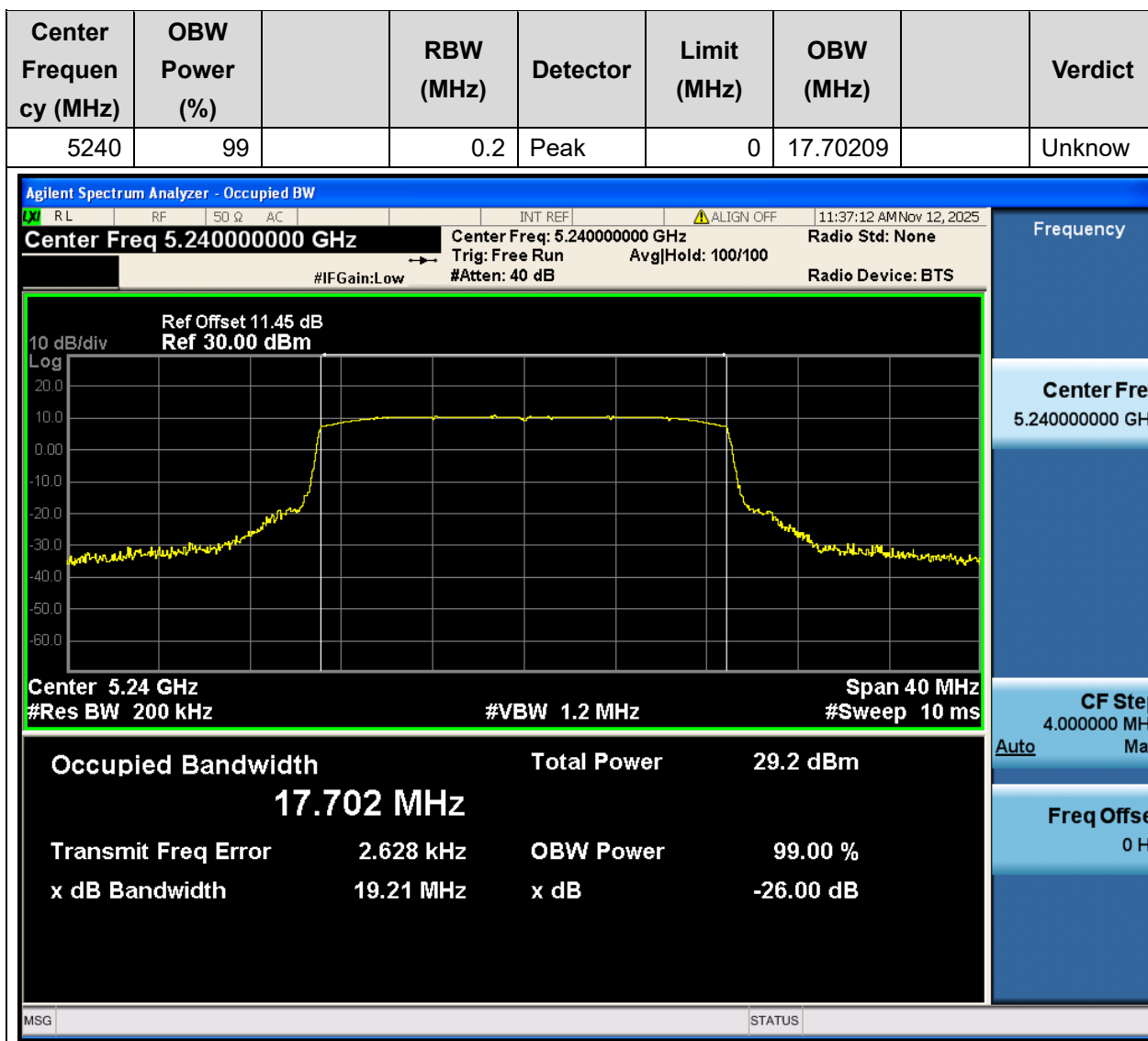
5.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5200	99		0.2	Peak	0	18.126841		Unknow



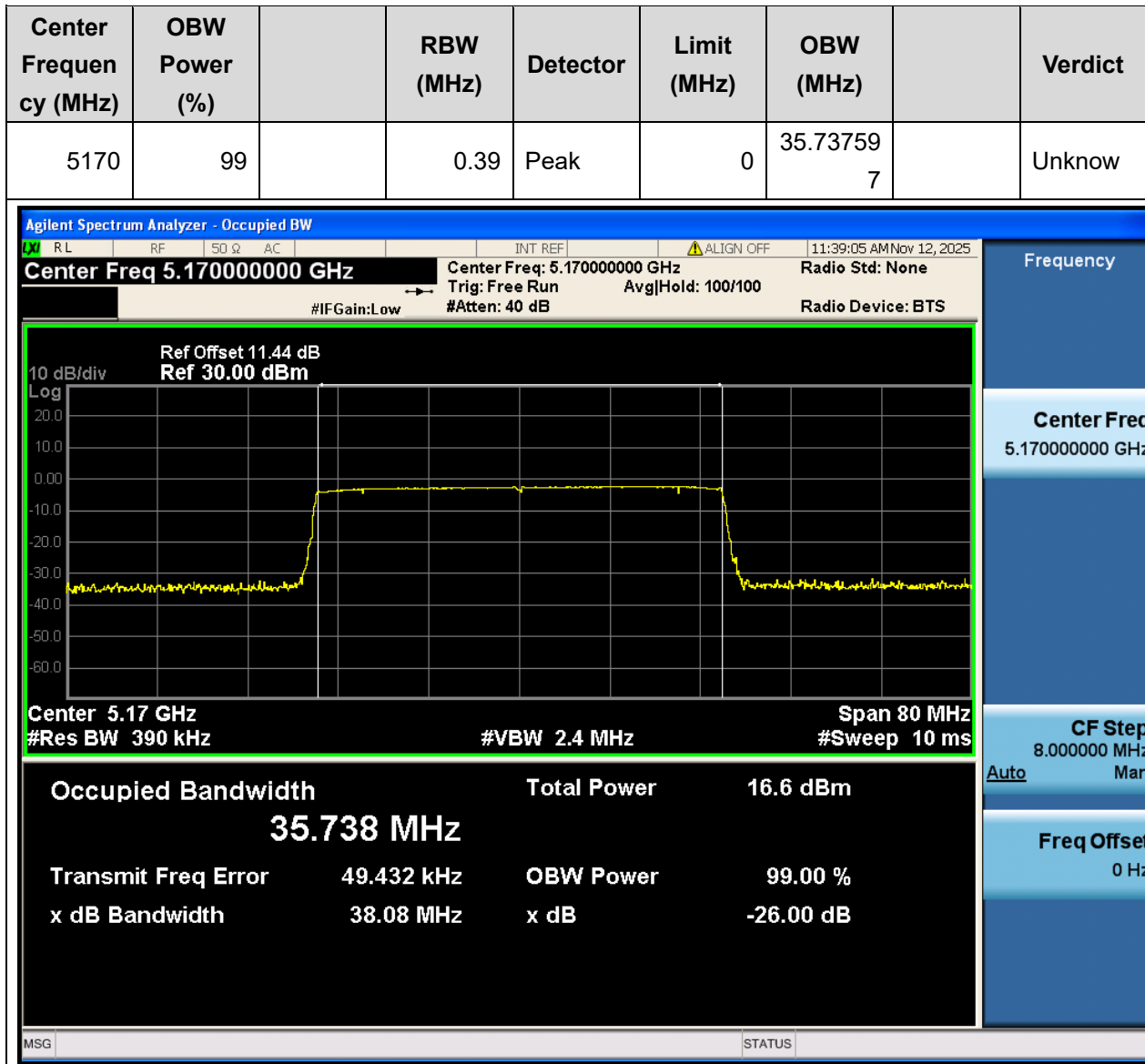
6. CH80-20M Band1

6.1. A.2.2-99% Bandwidth(NTNV)



7. CH1-40M Band1

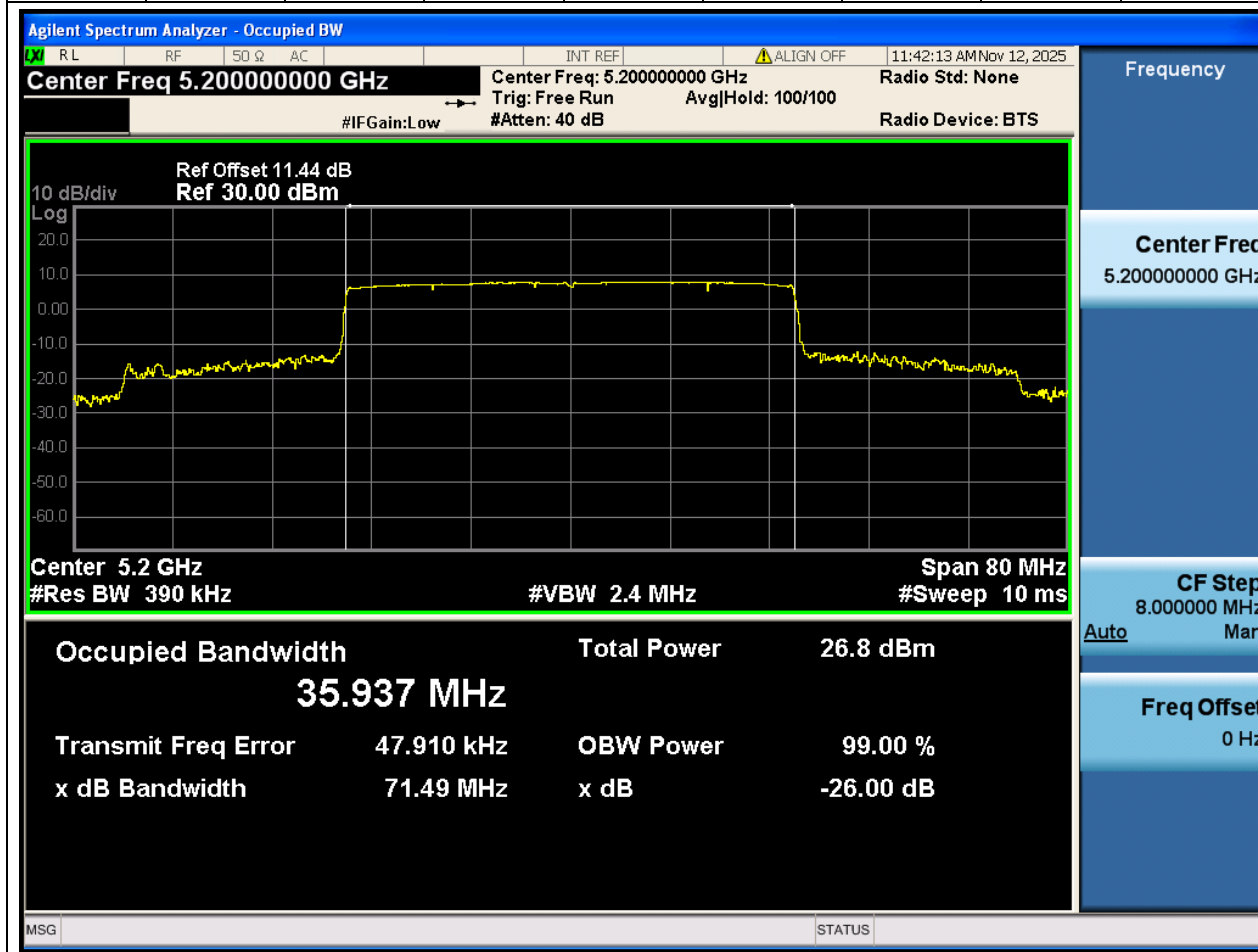
7.1. A.2.2-99% Bandwidth(NTNV)



8. CH31-40M Band1

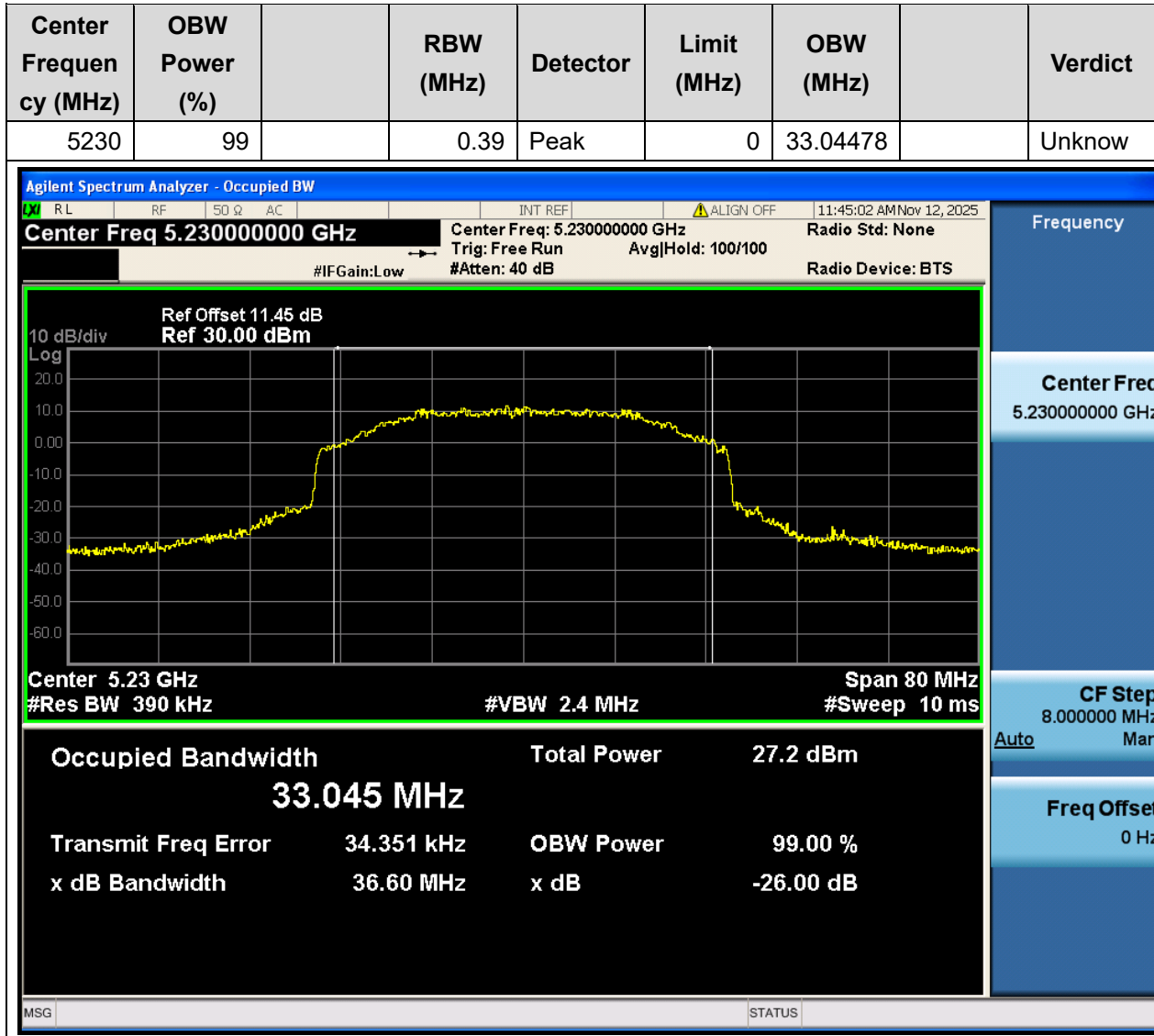
8.2. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5200	99		0.39	Peak	0	35.937074		Unknow



9. CH61-40M Band1

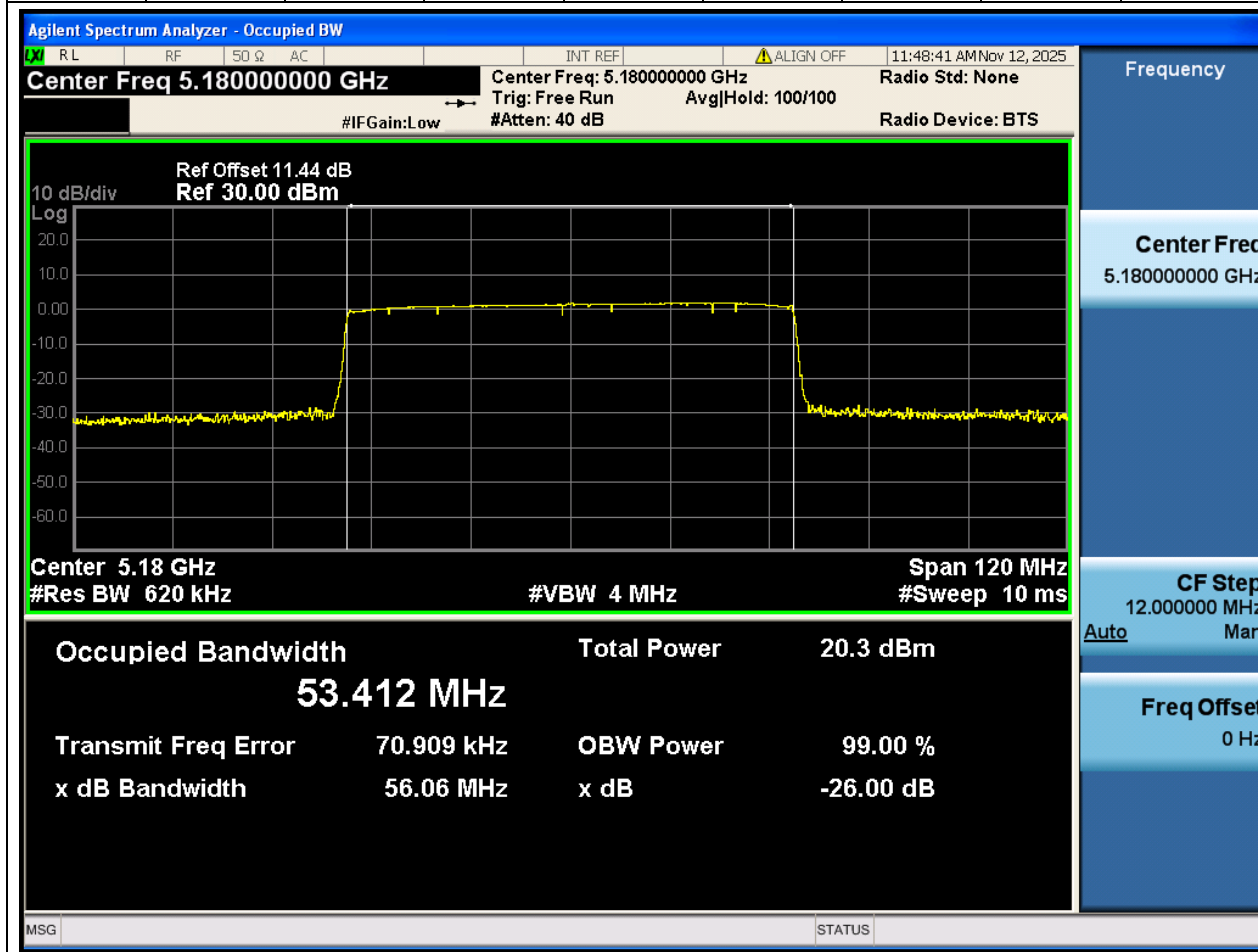
9.1. A.2.2-99% Bandwidth(NTNV)



10. CH1-60M Band1

10.1. A.2.2-99% Bandwidth(NTNV)

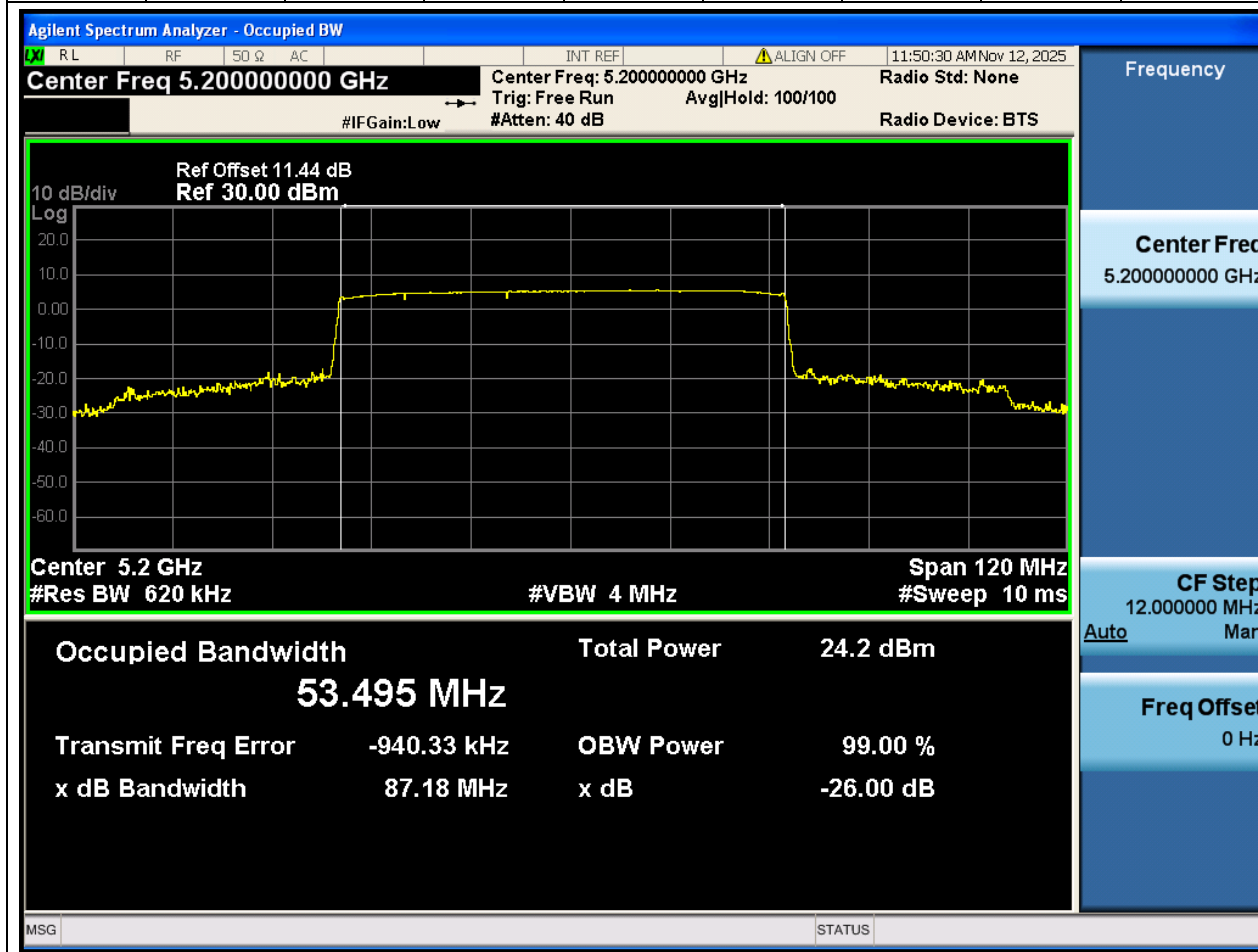
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5180	99		0.62	Peak	0	53.412429		Unknow



11. CH21-60M Band1

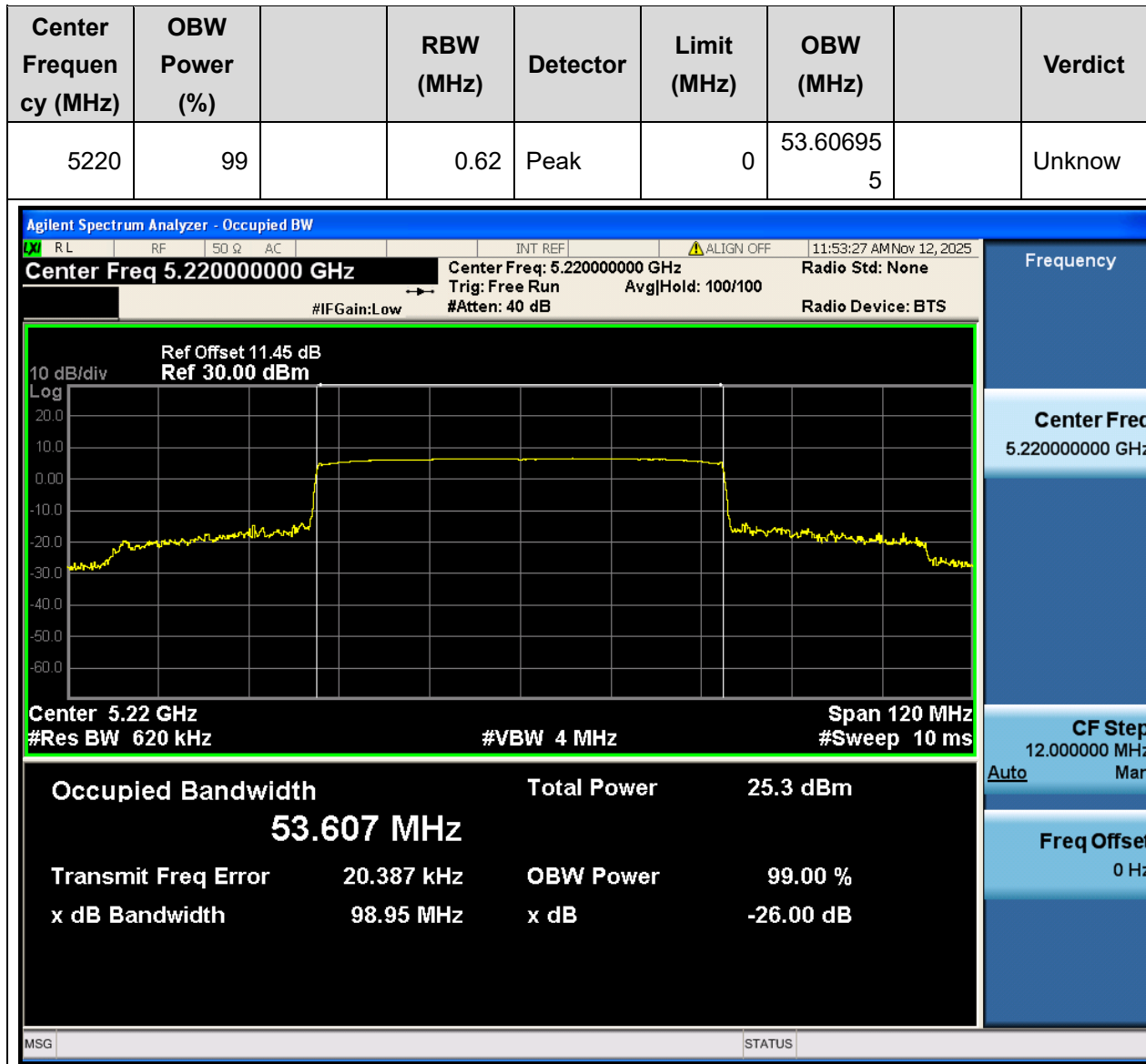
11.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5200	99		0.62	Peak	0	53.494953		Unknow



12. CH41-60M Band1

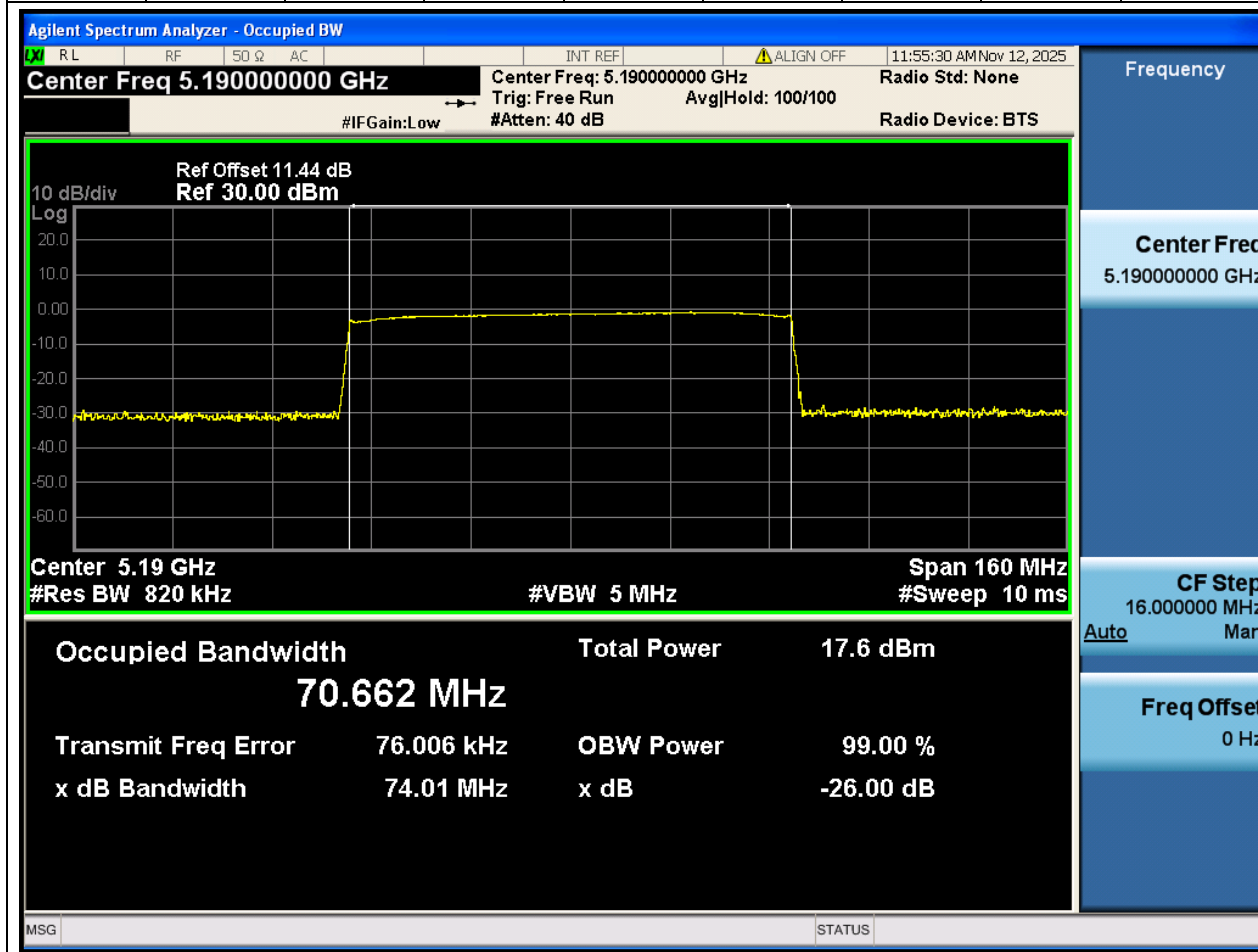
12.1. A.2.2-99% Bandwidth(NTNV)



13. CH1-80M Band1

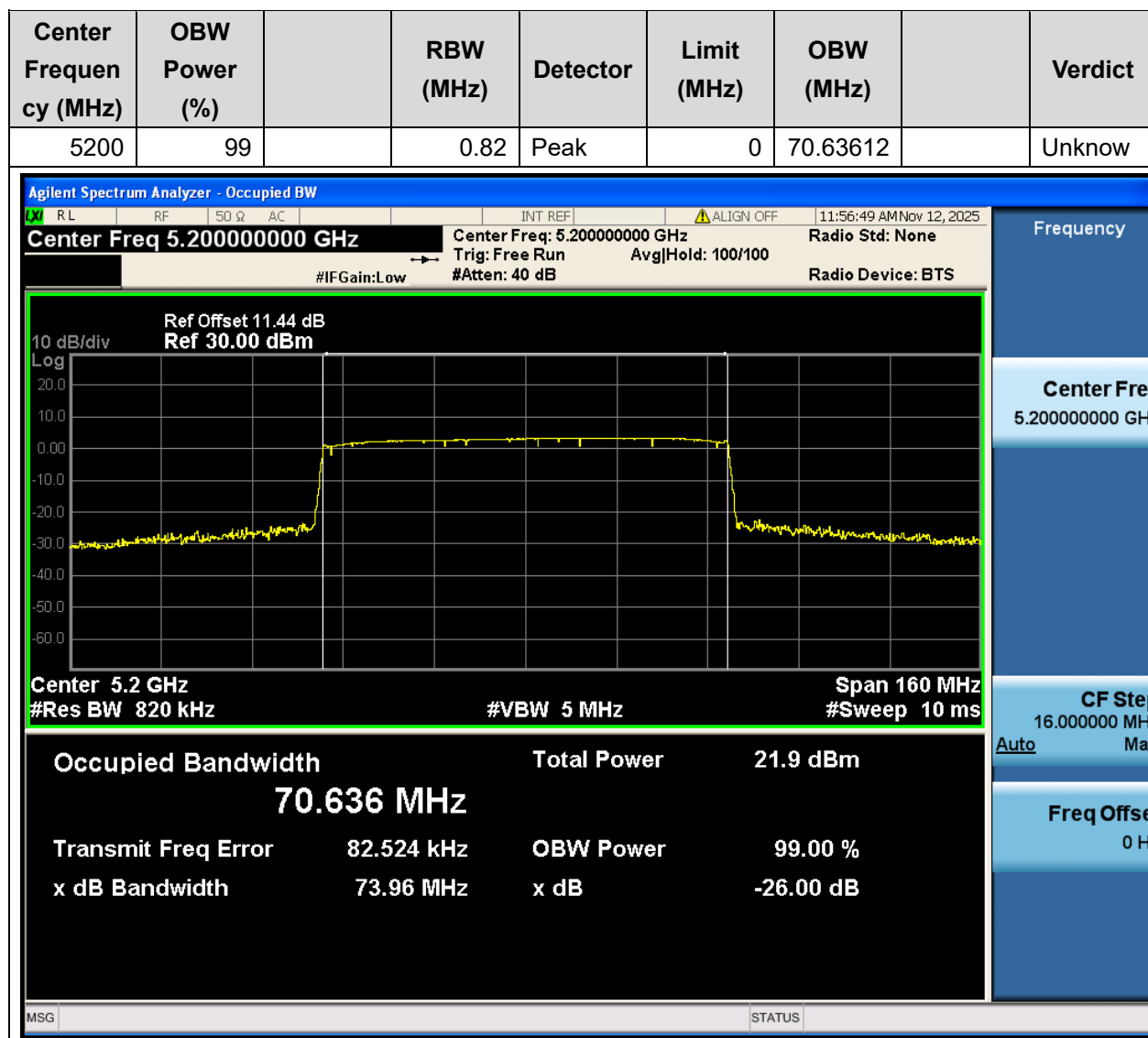
13.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5190	99		0.82	Peak	0	70.661874		Unknow



14. CH11-80M Band1

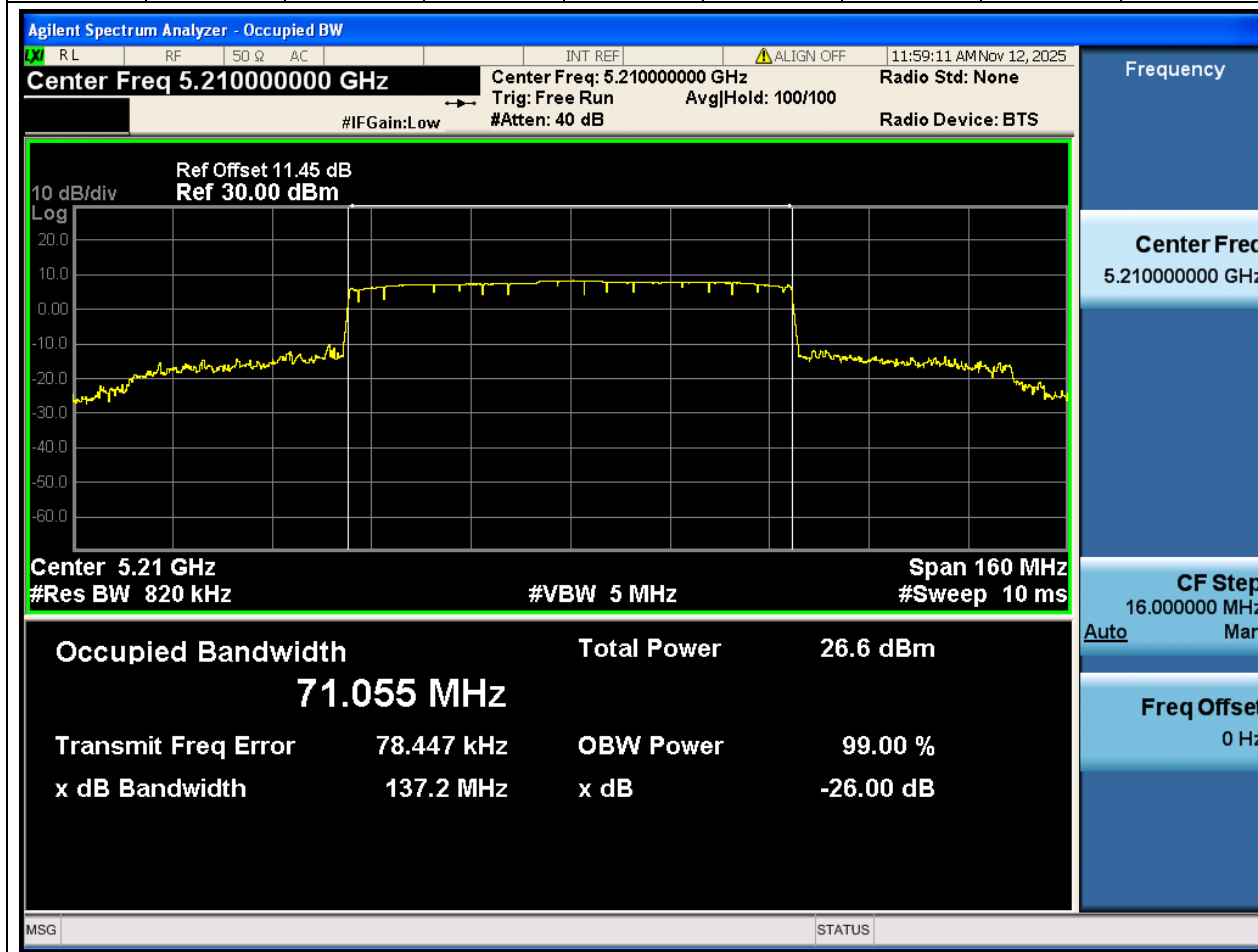
14.1. A.2.2-99% Bandwidth(NTNV)



15. CH21-80M Band1

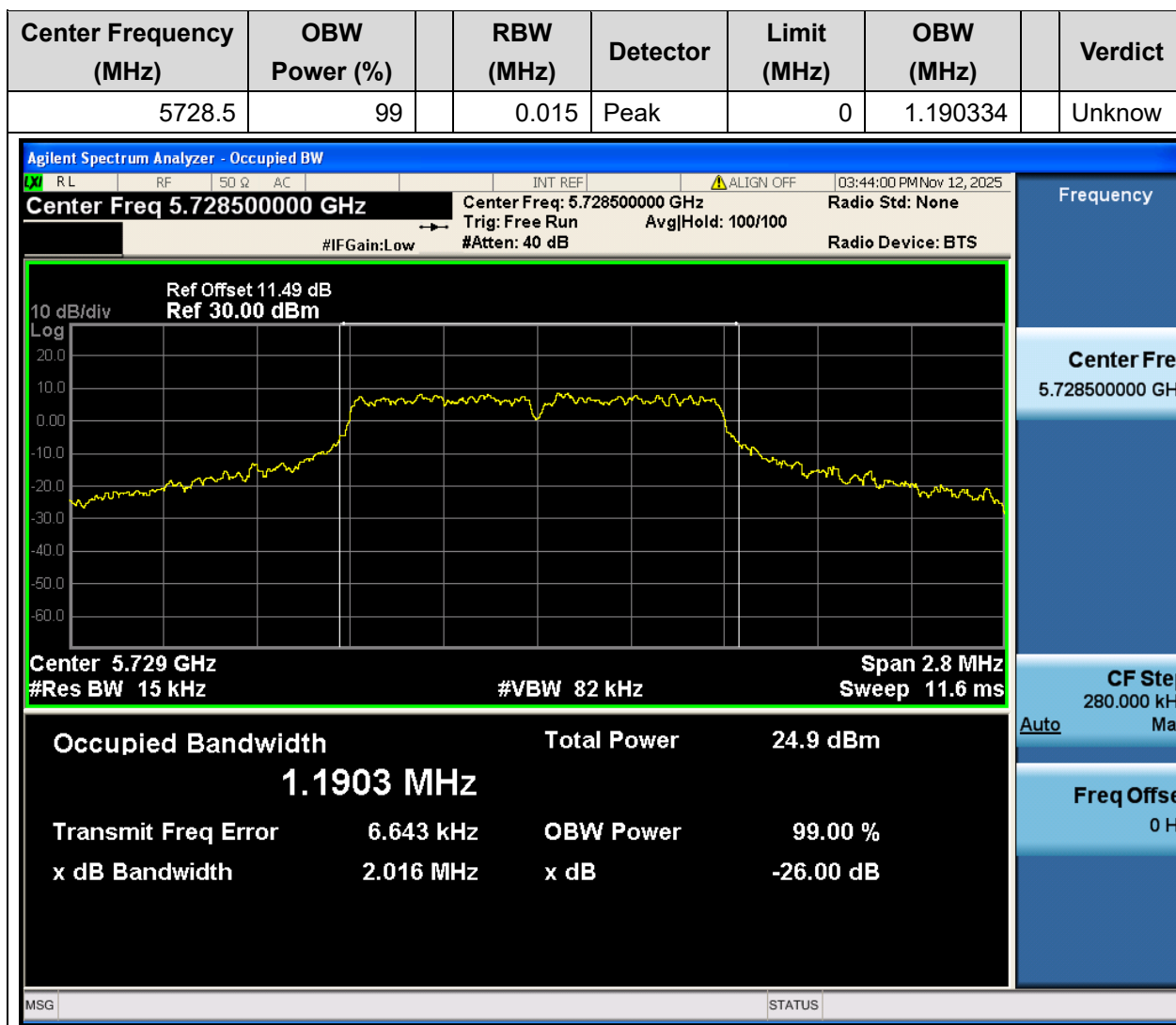
15.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5210	99		0.82	Peak	0	71.05520 2		Unknow



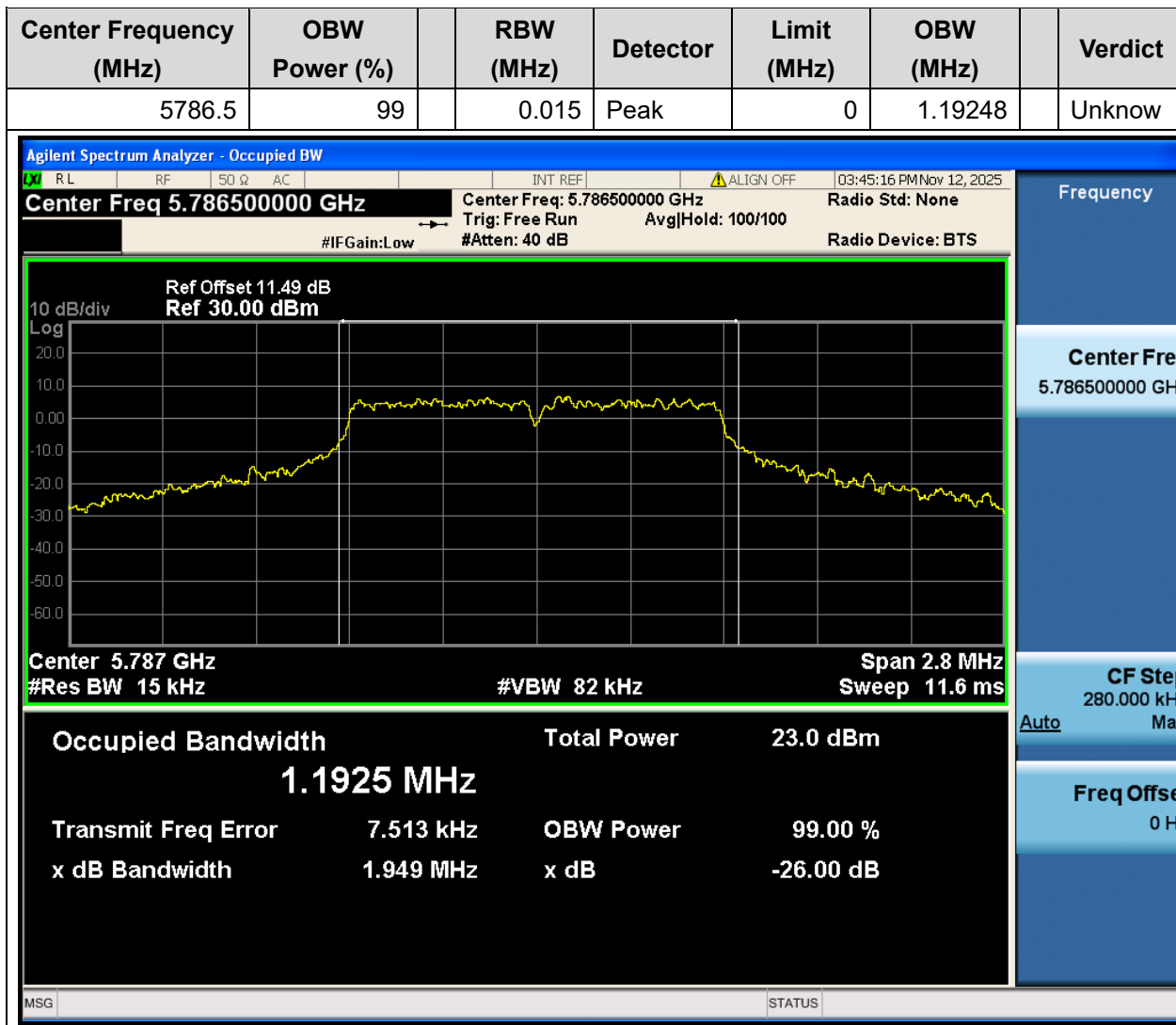
1. 1.4M_CH1

1.1. A.2.2-99% Bandwidth(NTNV)



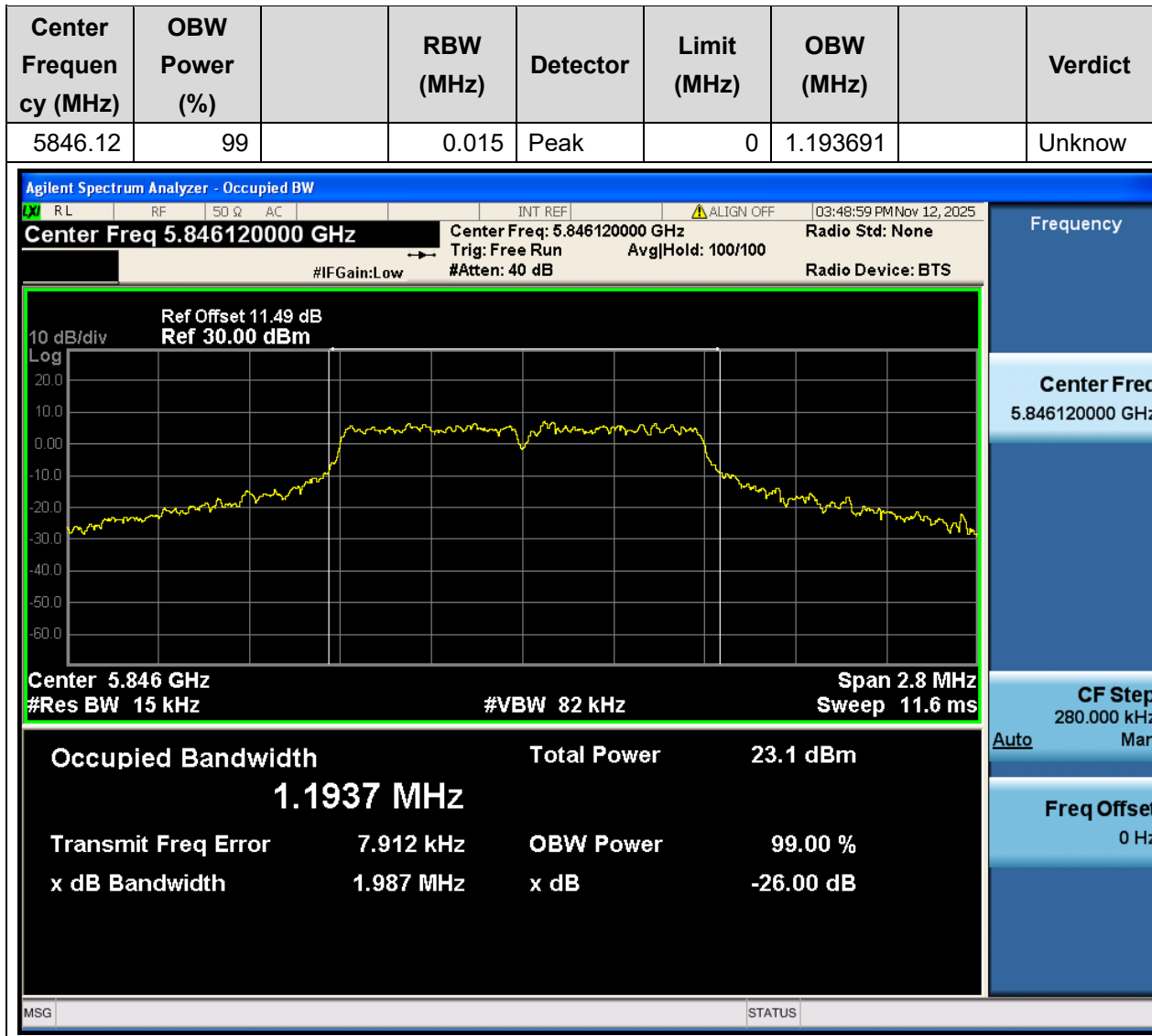
2. 1.4M_CH30

2.1. A.2.2-99% Bandwidth(NTNV)



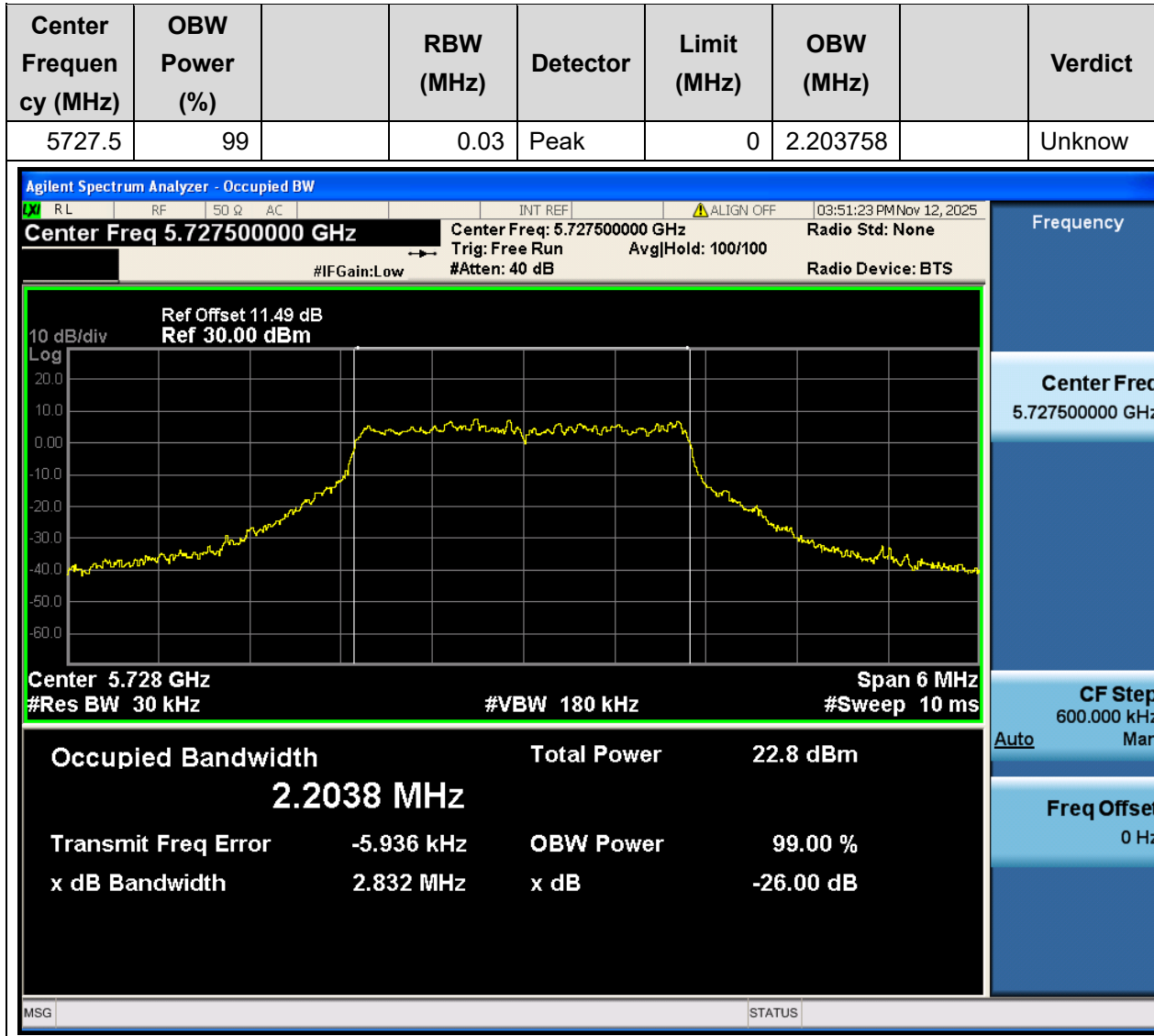
3. 1.4M_CH59

3.1. A.2.2-99% Bandwidth(NTNV)



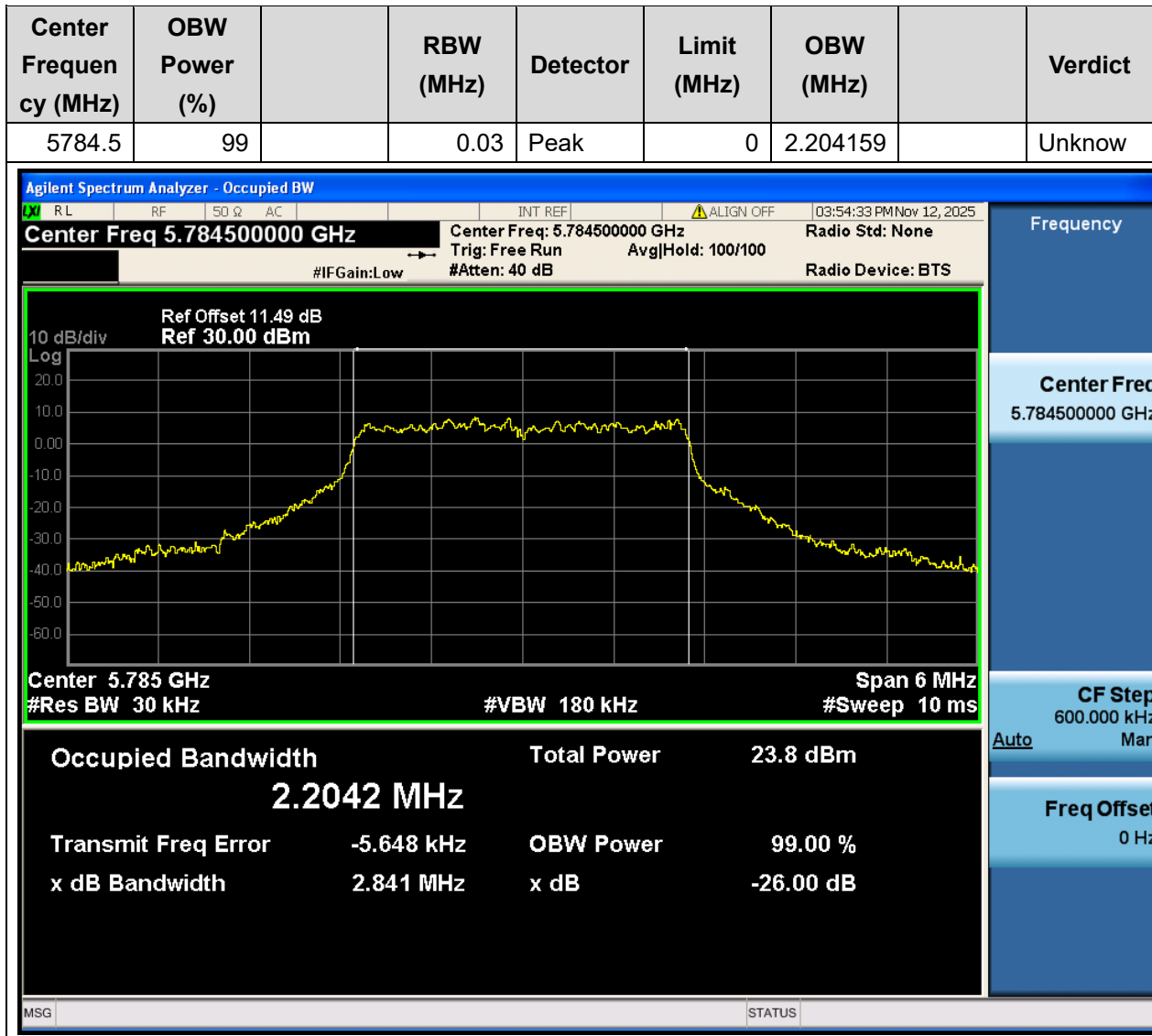
4. 3M_CH1

4.1. A.2.2-99% Bandwidth(NTNV)



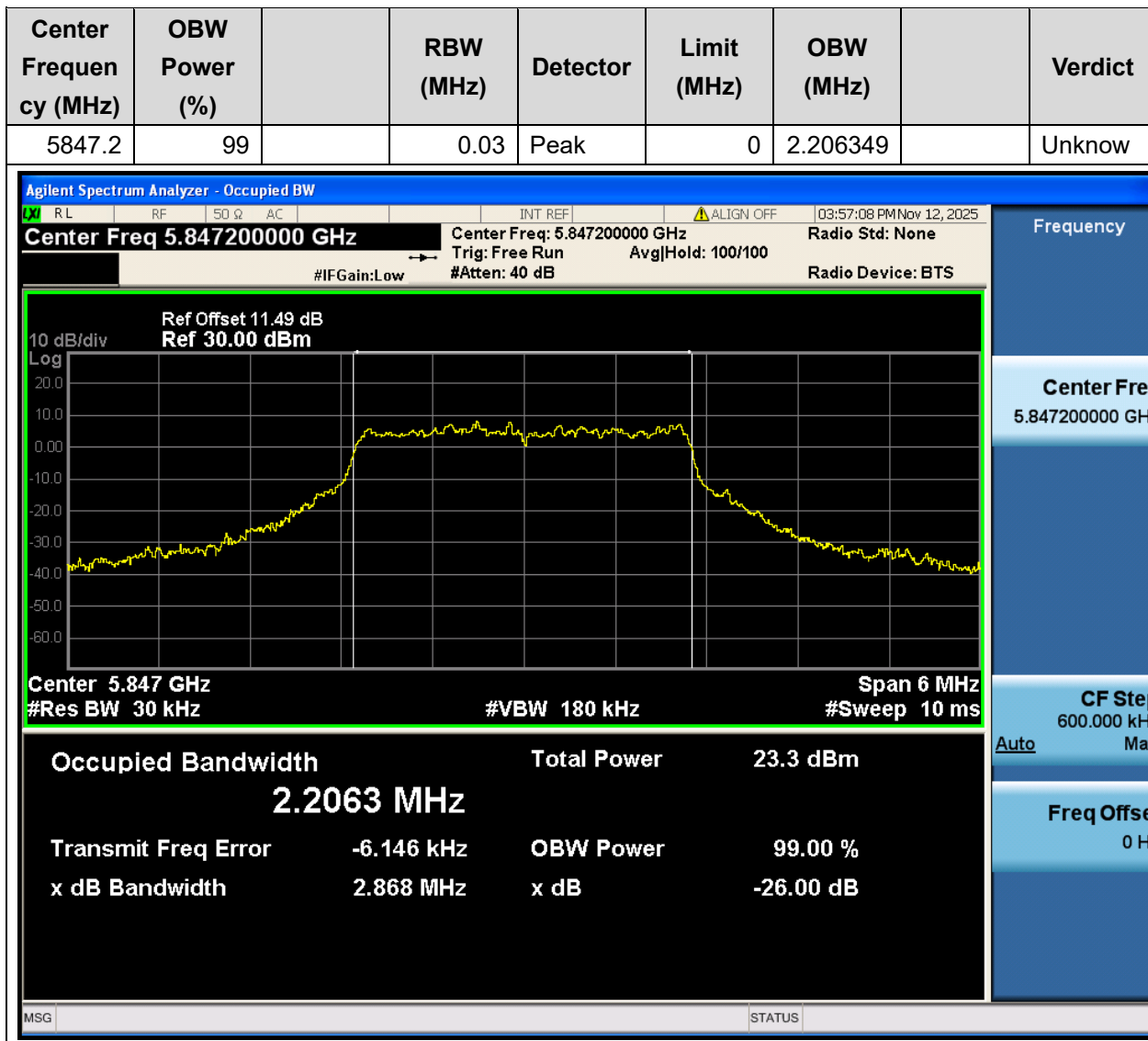
5. 3M_CH20

5.1. A.2.2-99% Bandwidth(NTNV)



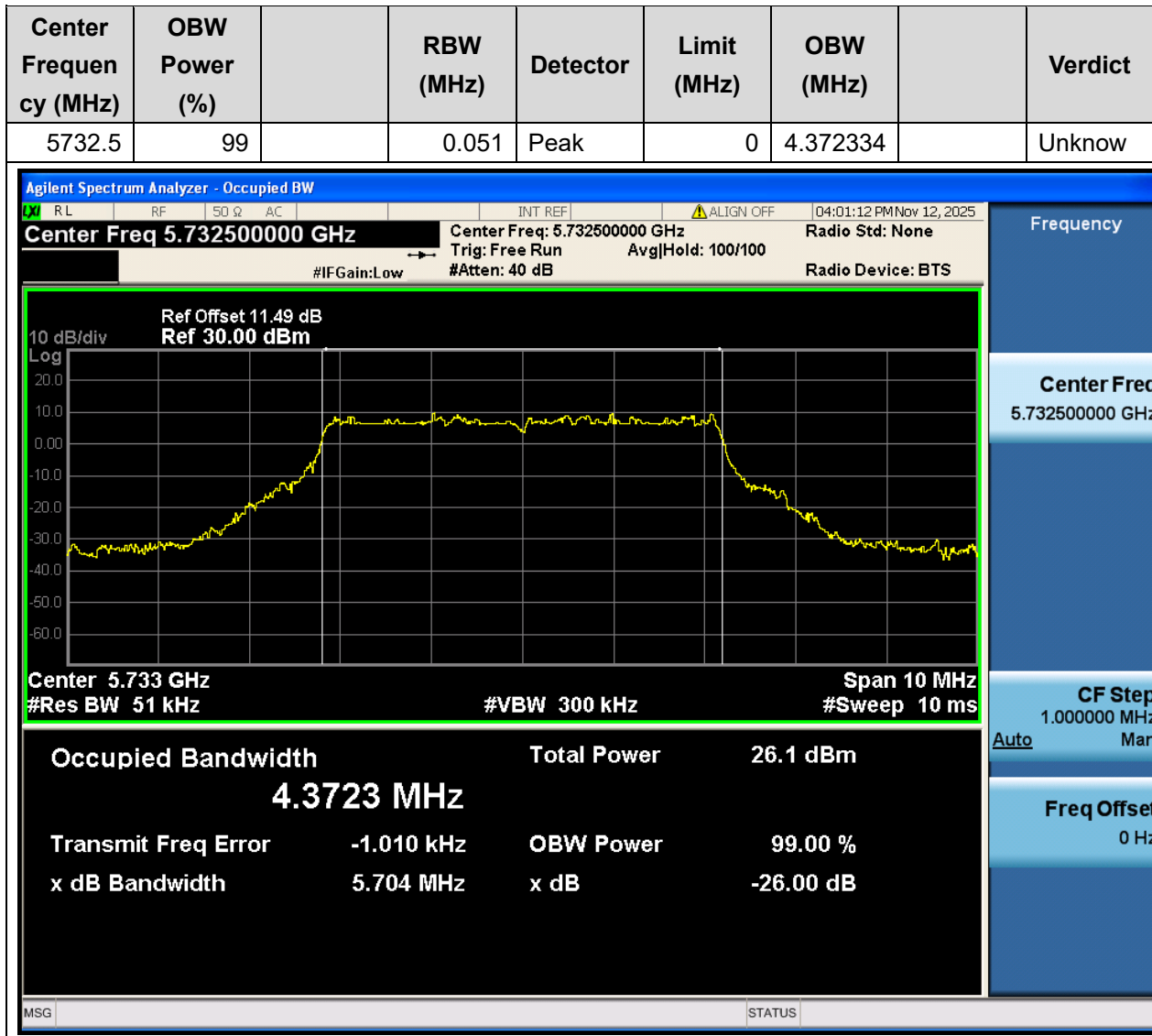
6. 3M_CH40

6.1. A.2.2-99% Bandwidth(NTNV)



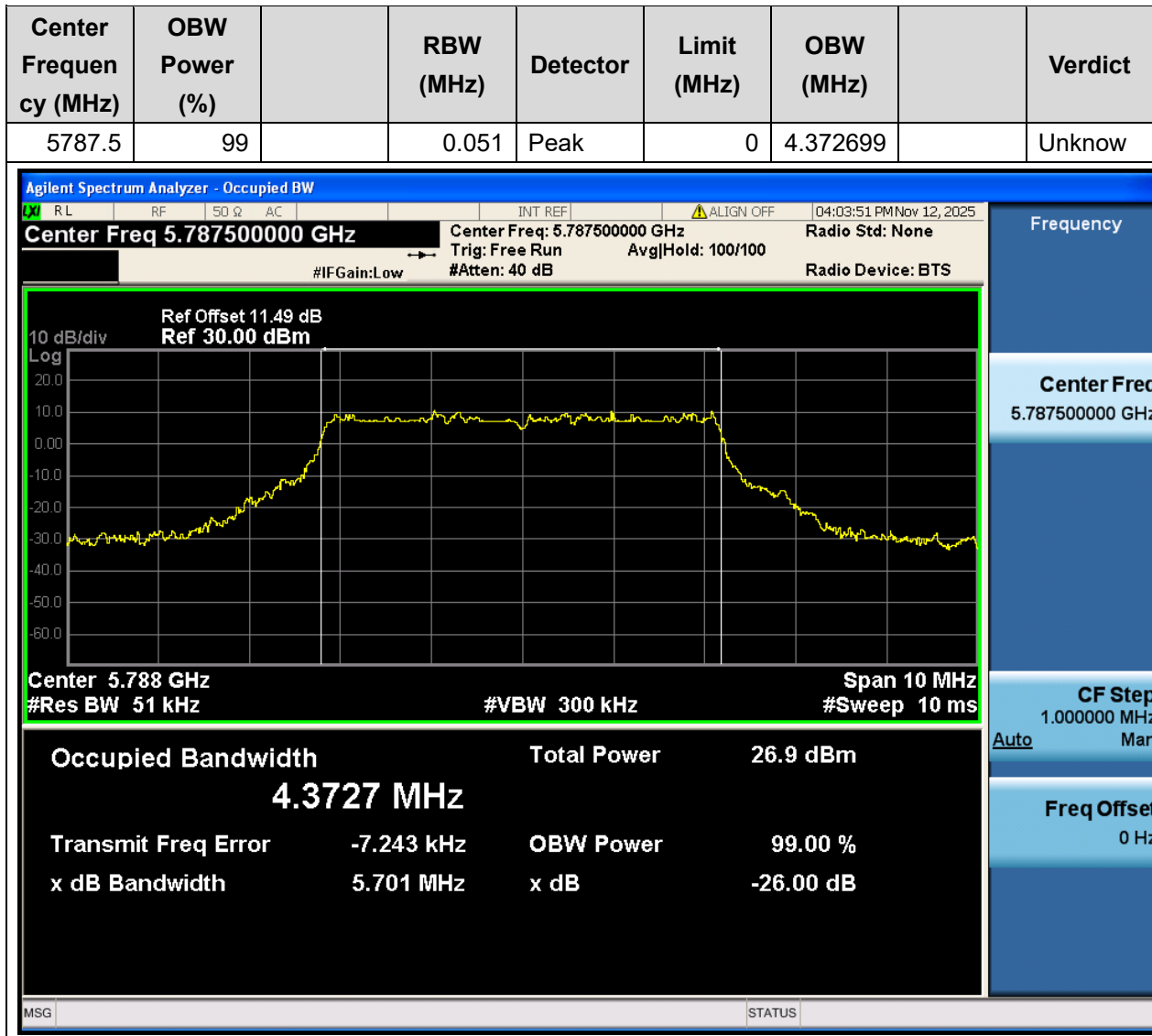
7. 5M_CH1

7.1. A.2.2-99% Bandwidth(NTNV)



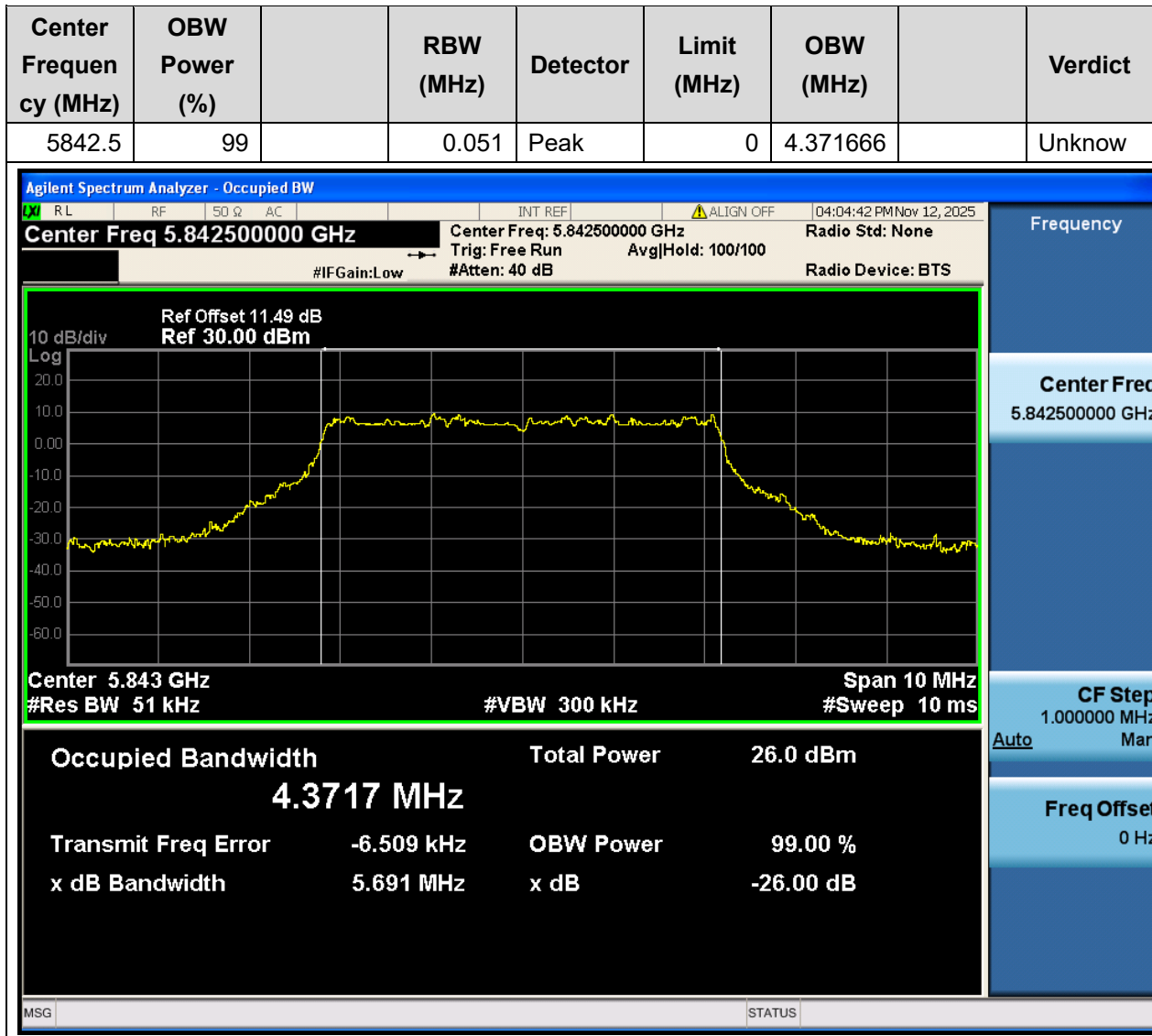
8. 5M_CH12

8.1. A.2.2-99% Bandwidth(NTNV)



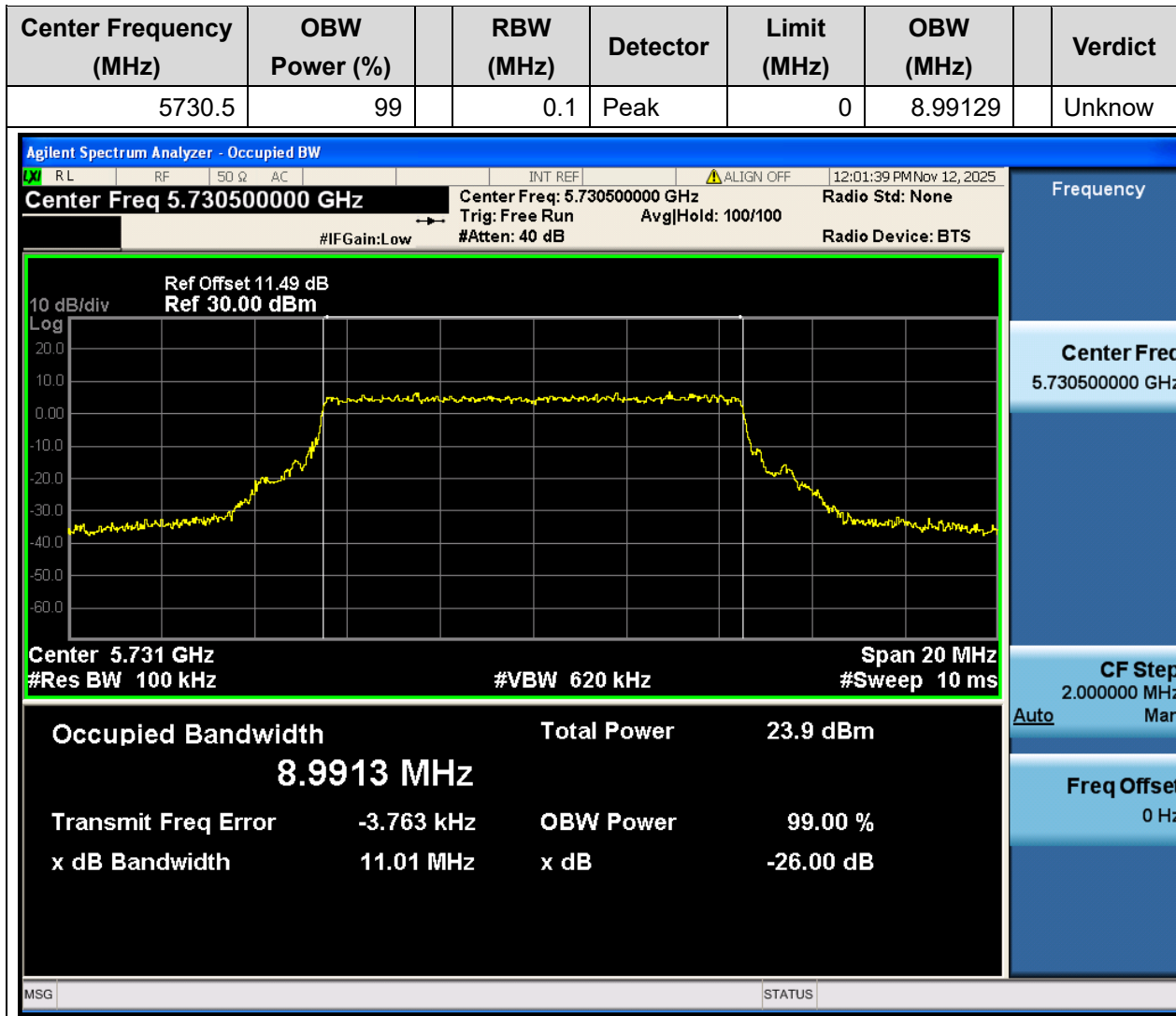
9. 5M_CH23

9.1. A.2.2-99% Bandwidth(NTNV)



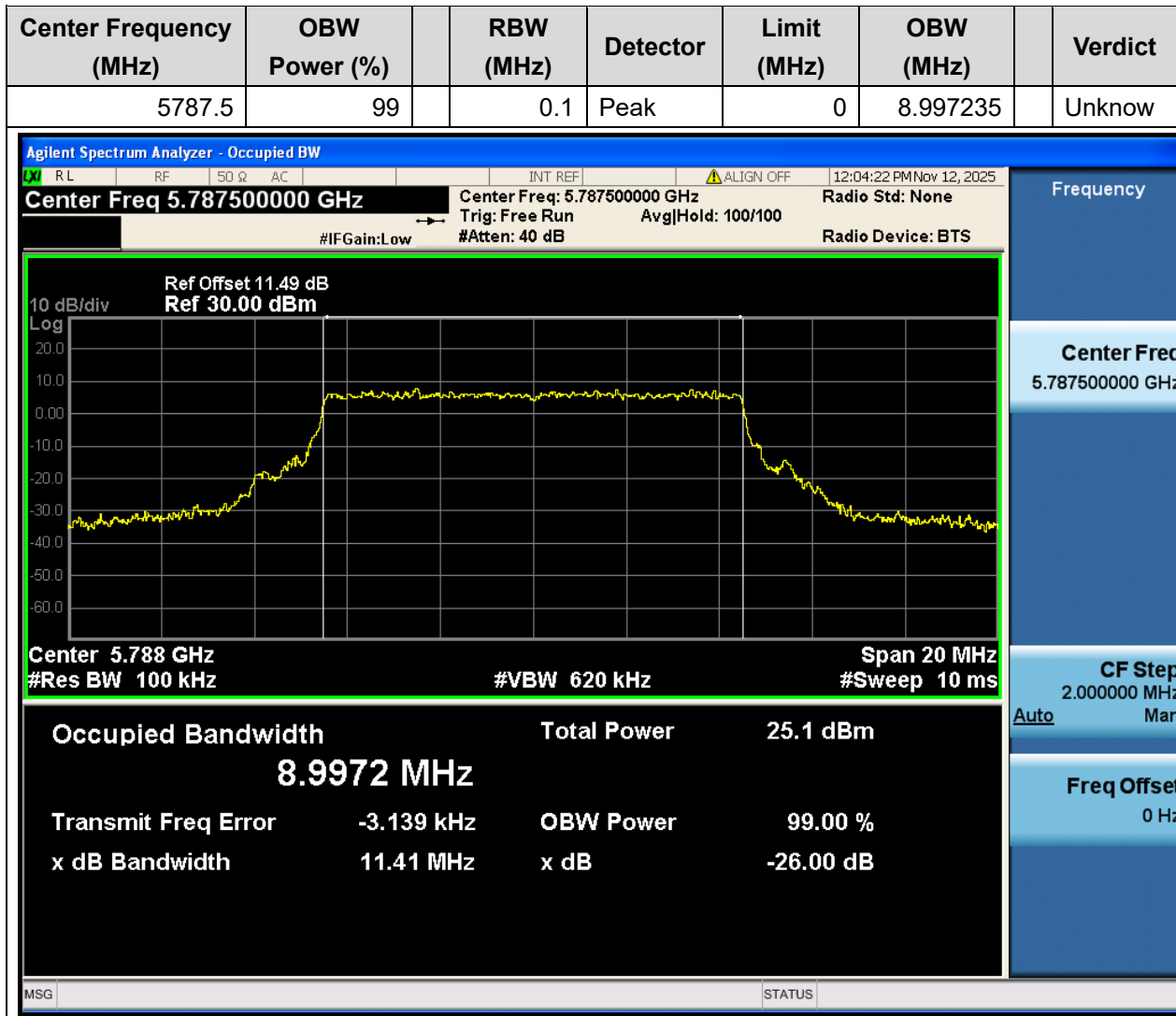
1. 10M-CH1

1.1. A.2.2-99% Bandwidth(NTNV)



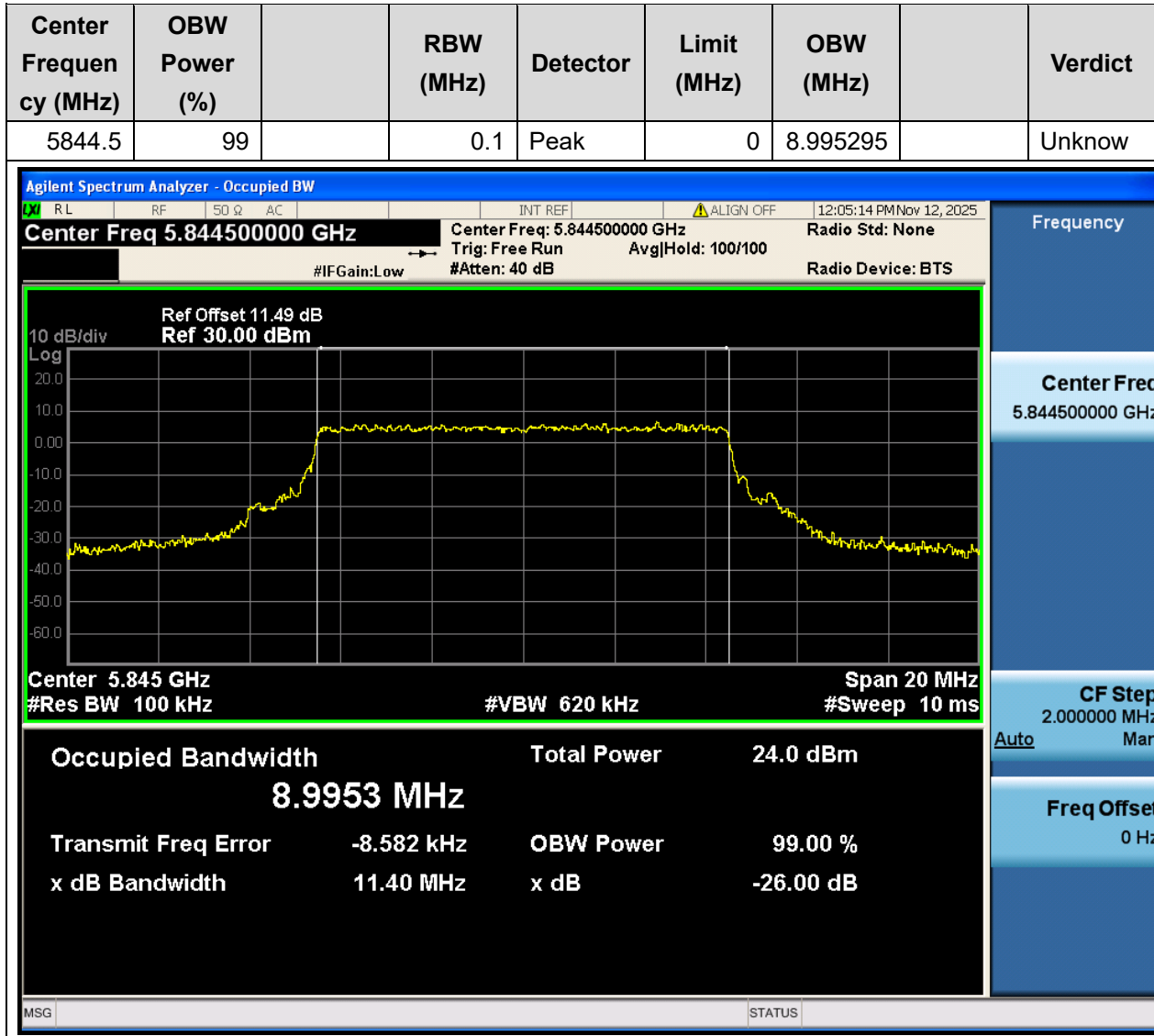
2. 10M-CH58

2.1. A.2.2-99% Bandwidth(NTNV)



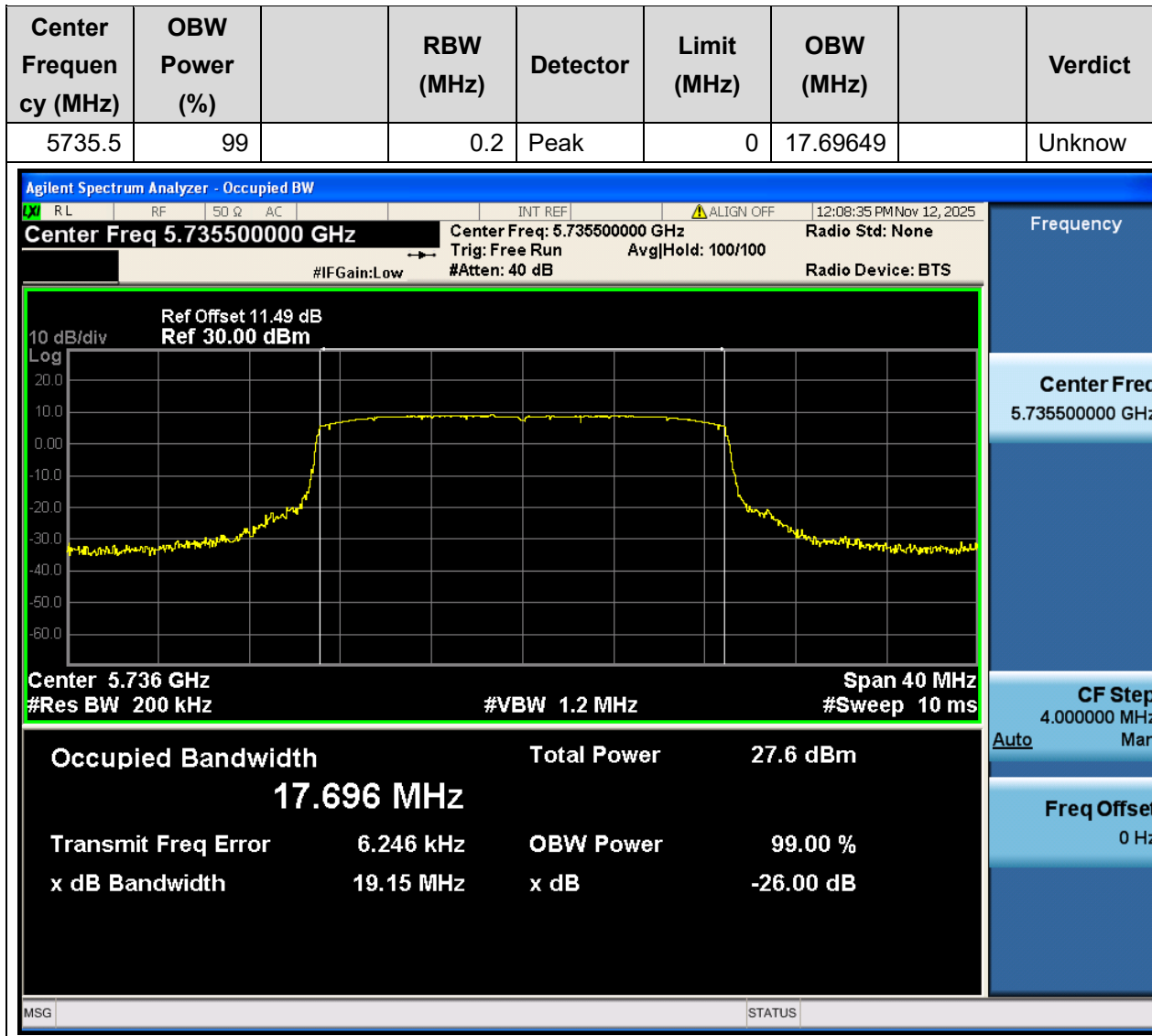
3. 10M-CH115

3.1. A.2.2-99% Bandwidth(NTNV)



4. 20M-CH1

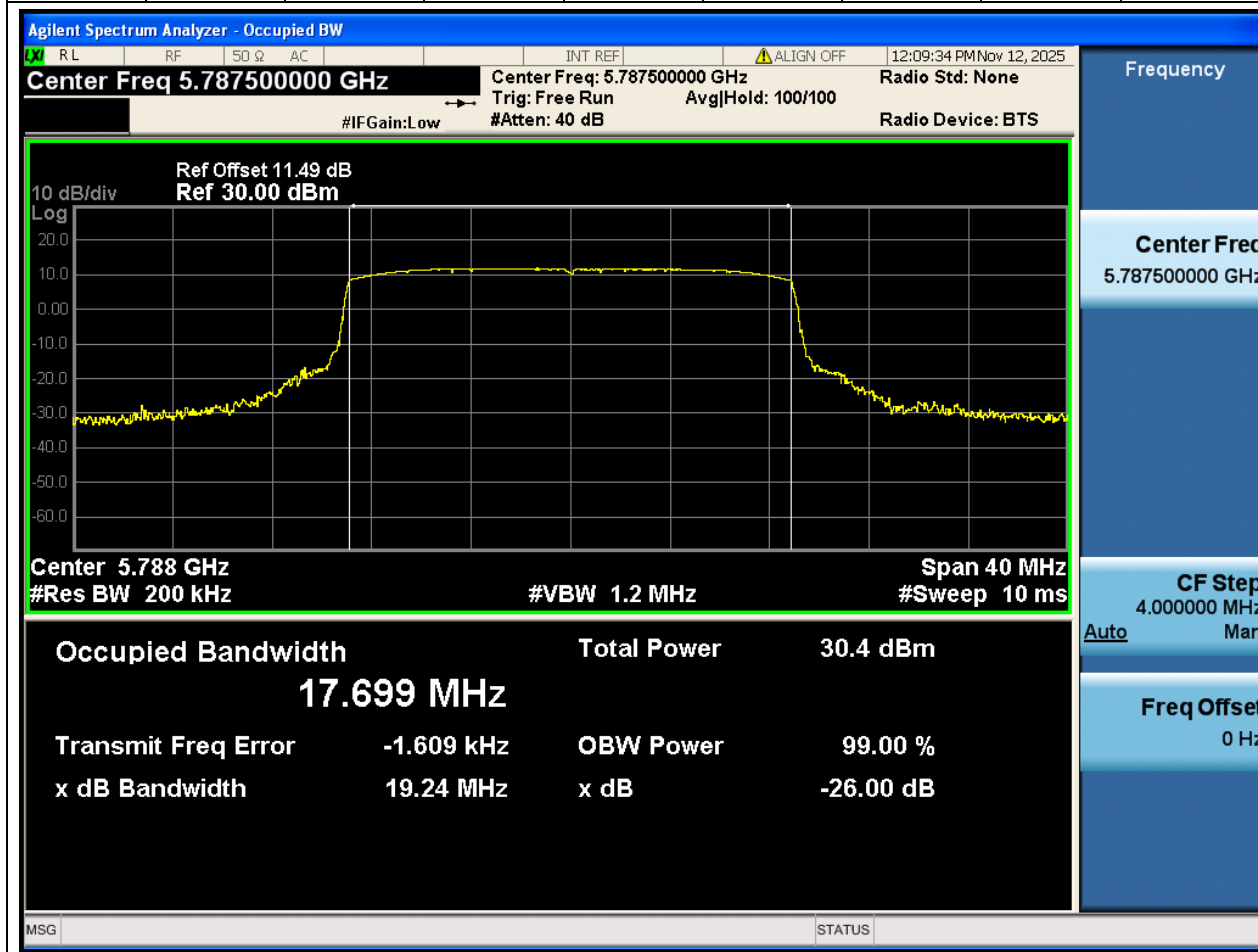
4.1. A.2.2-99% Bandwidth(NTNV)



5. 20M-CH53

5.1. A.2.2-99% Bandwidth(NTNV)

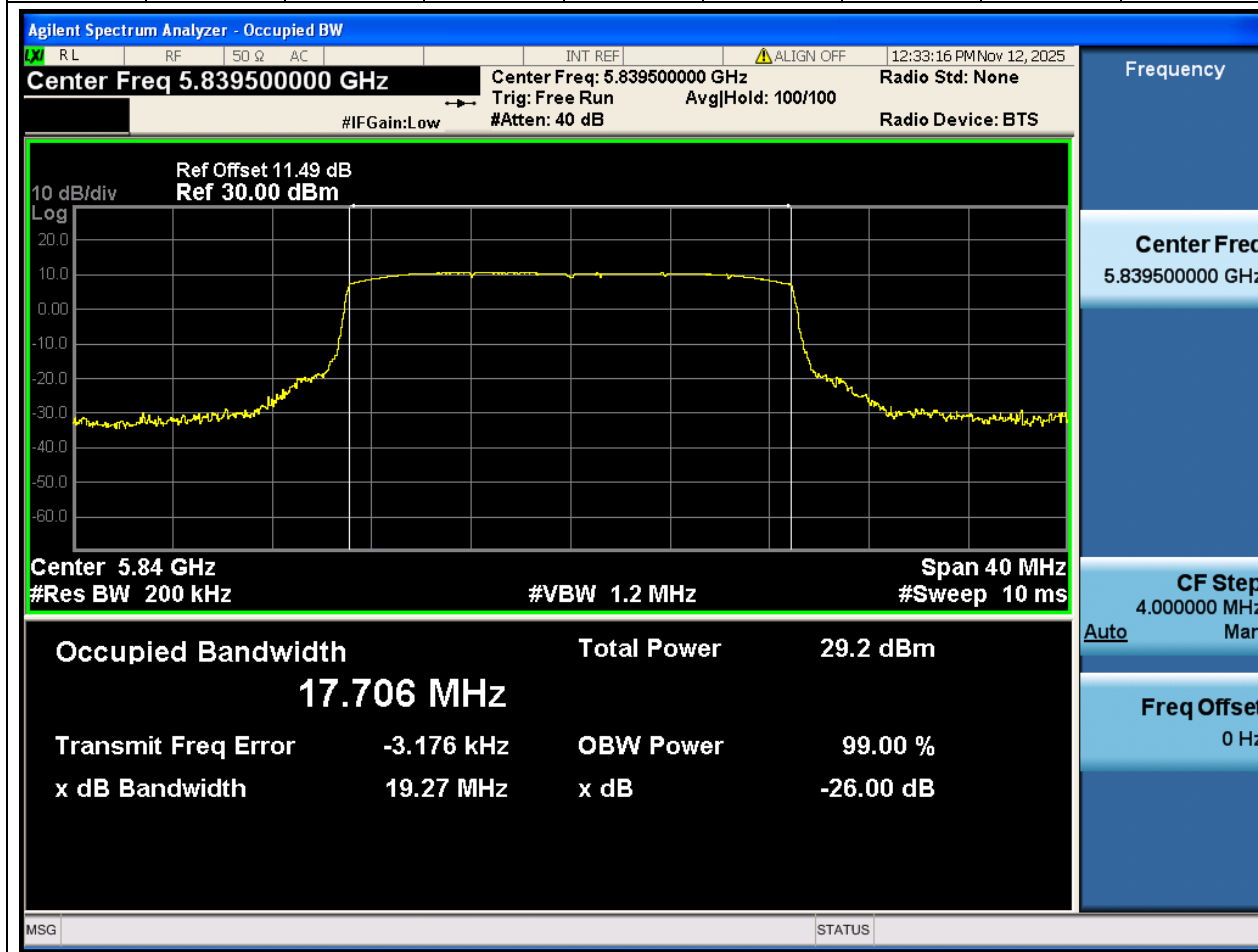
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5787.5	99		0.2	Peak	0	17.698927		Unknow



15. 20M-CH105

15.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5839.5	99		0.2	Peak	0	17.705992		Unknow

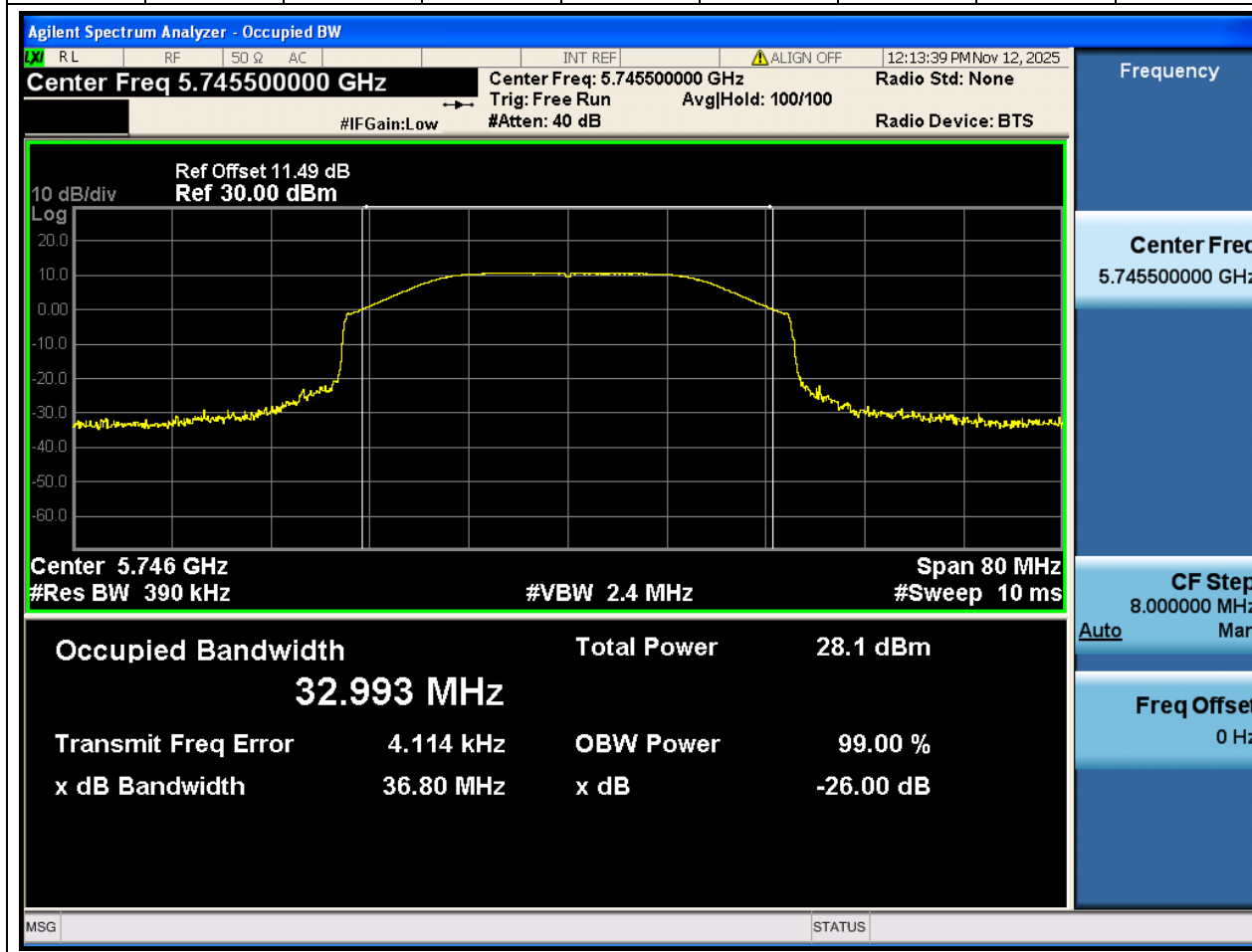


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6. 40M-CH1

6.1. A.2.2-99% Bandwidth(NTNV)

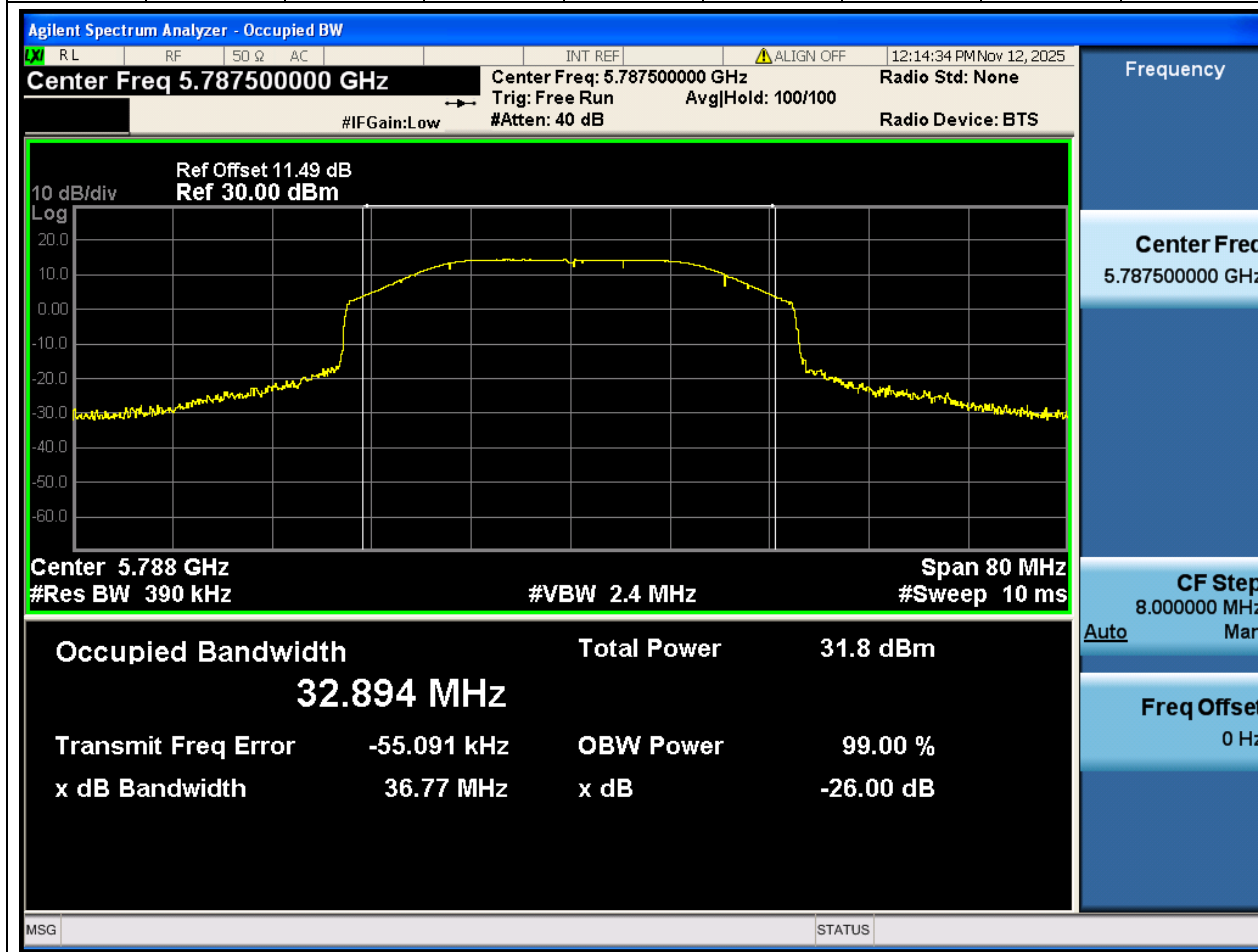
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5745.5	99		0.39	Peak	0	32.993029		Unknow



7. 40M-CH43

7.1. A.2.2-99% Bandwidth(NTNV)

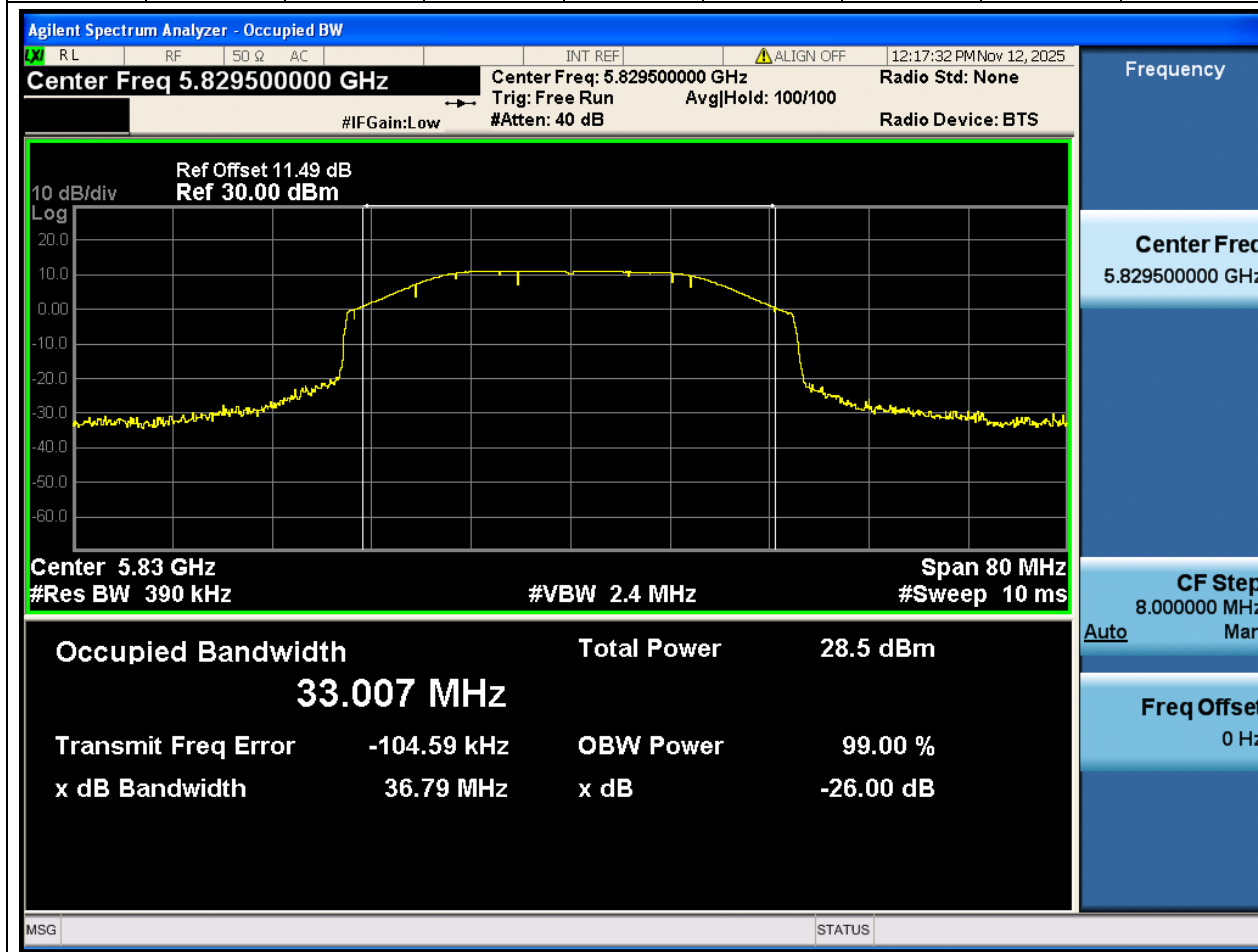
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5787.5	99		0.39	Peak	0	32.893635		Unknow



8. 40M-CH85

8.1. A.2.2-99% Bandwidth(NTNV)

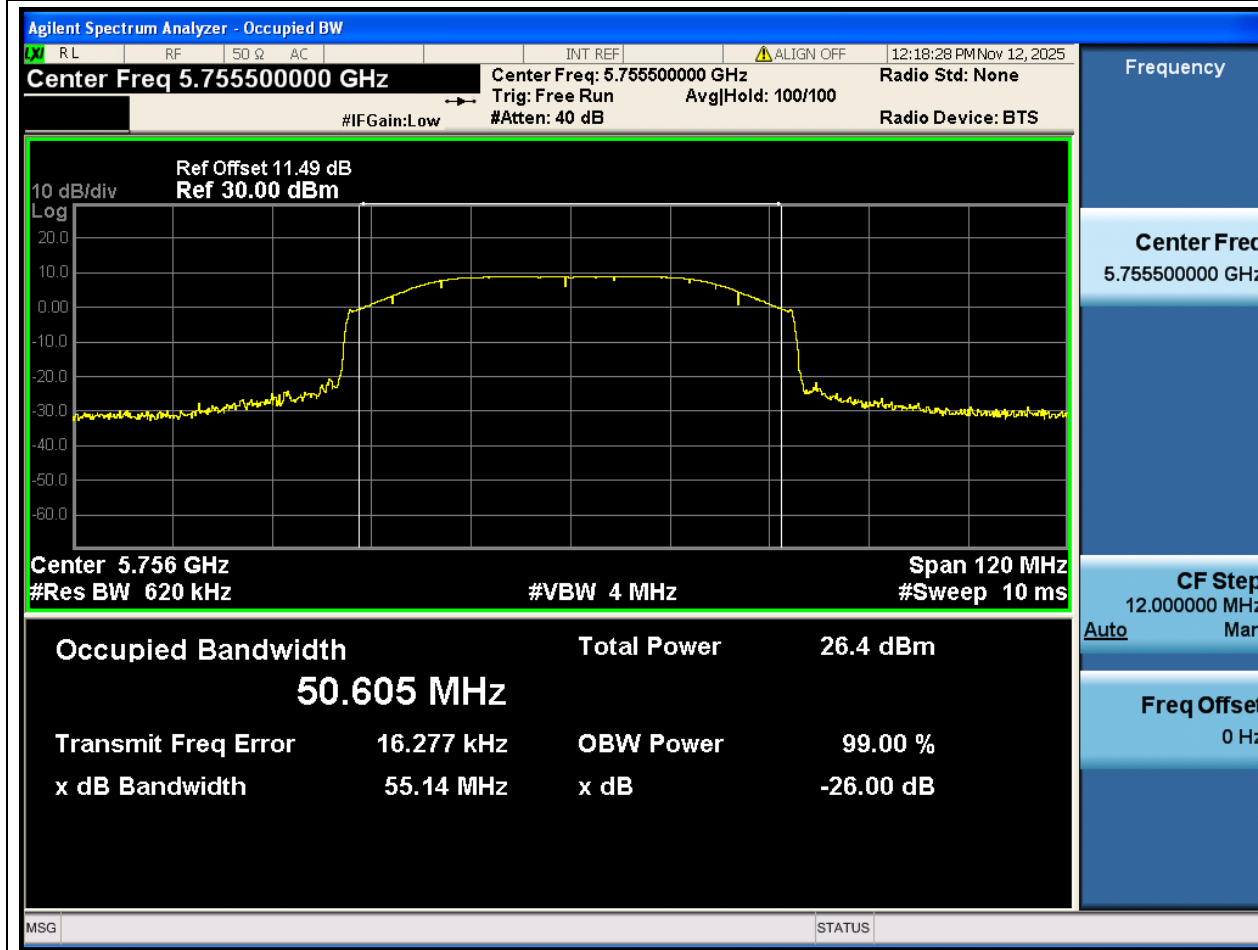
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5829.5	99		0.39	Peak	0	33.007494		Unknow



9. 60M-CH1

9.1. A.2.2-99% Bandwidth(NTNV)

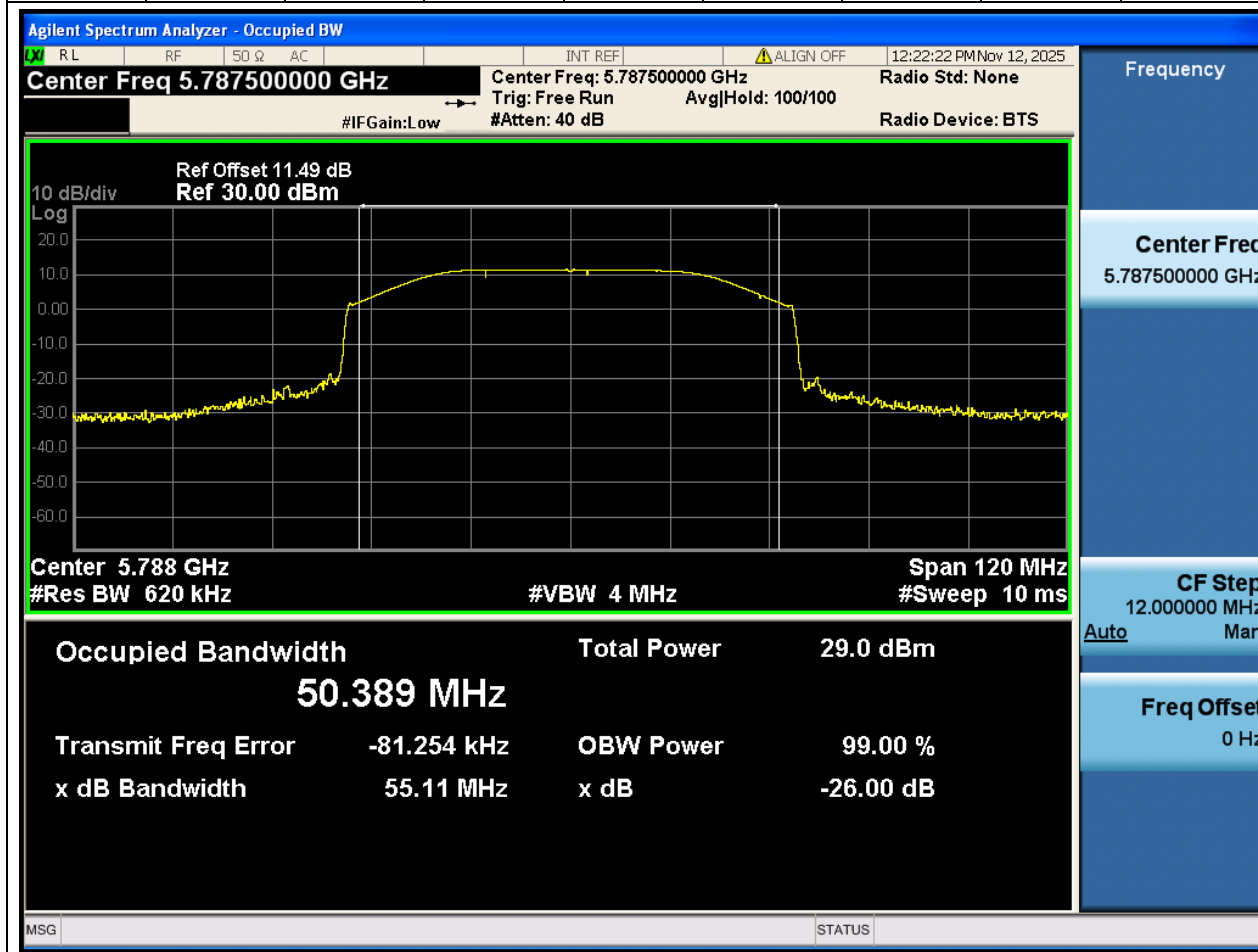
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5755.5	99		0.62	Peak	0	50.604855		Unknow



10. 60M-CH33

10.2. A.2.2-99% Bandwidth(NTNV)

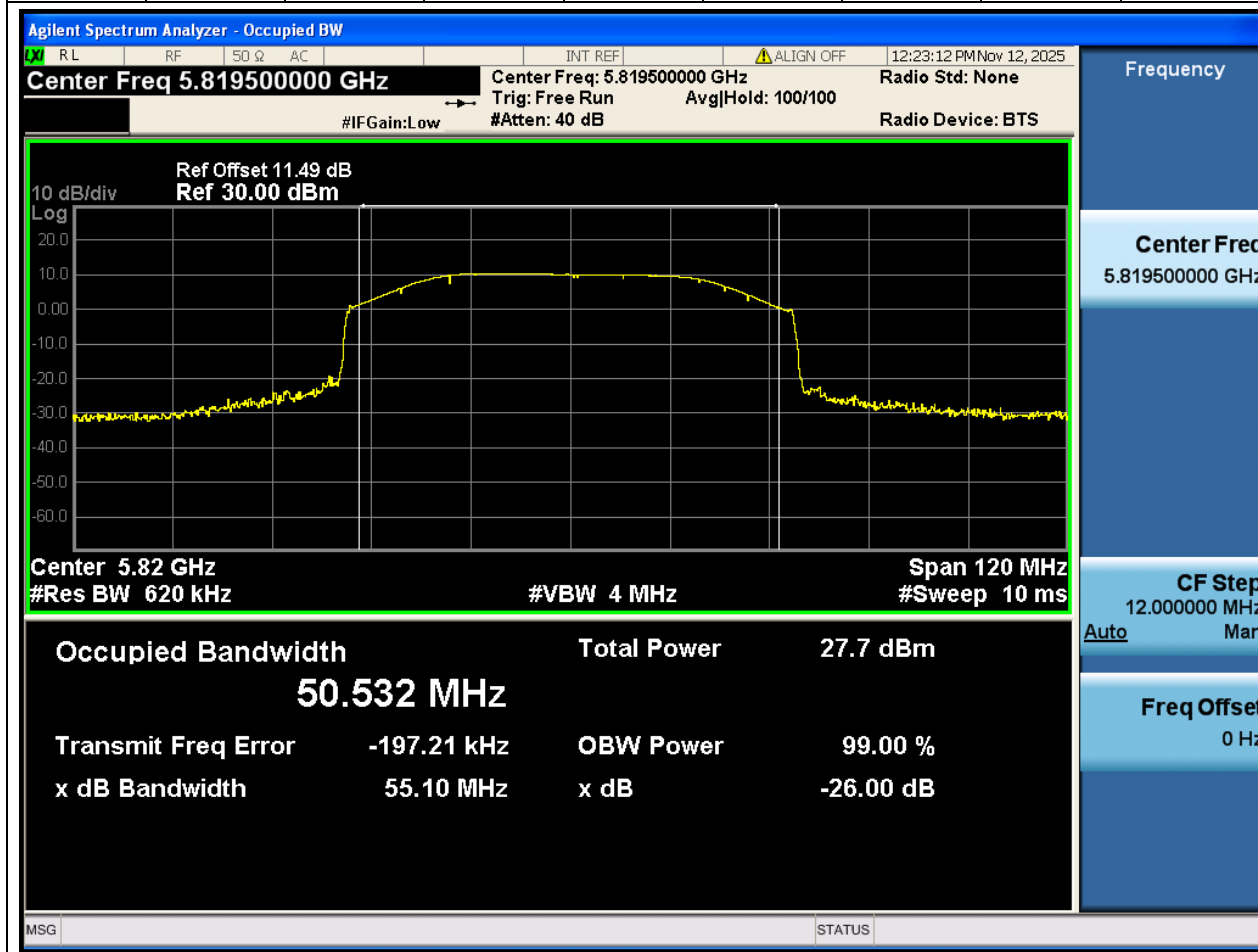
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5787.5	99		0.62	Peak	0	50.389421		Unknow



11. 60M-CH65

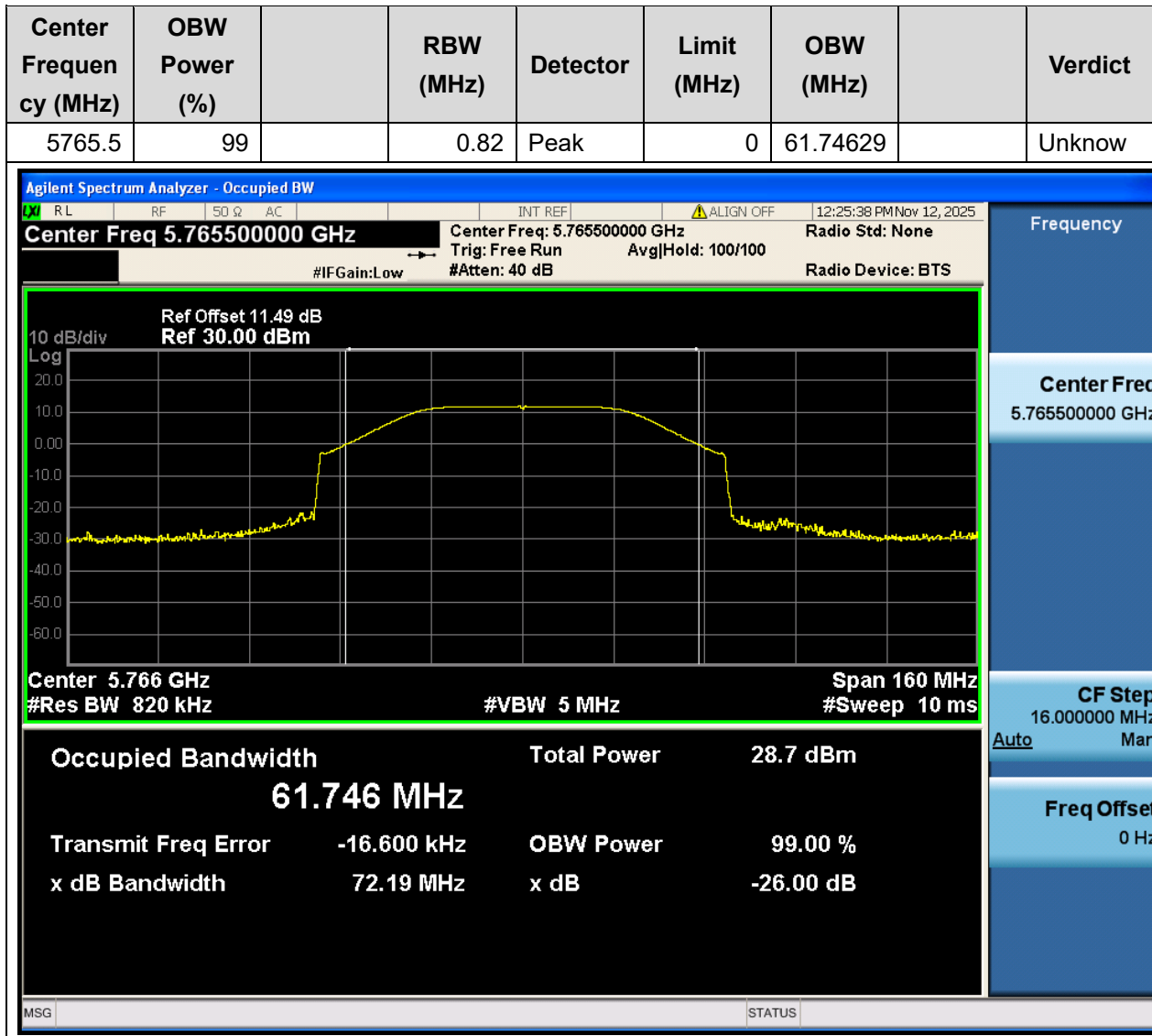
11.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5819.5	99		0.62	Peak	0	50.531848		Unknow



12. 80M-CH1

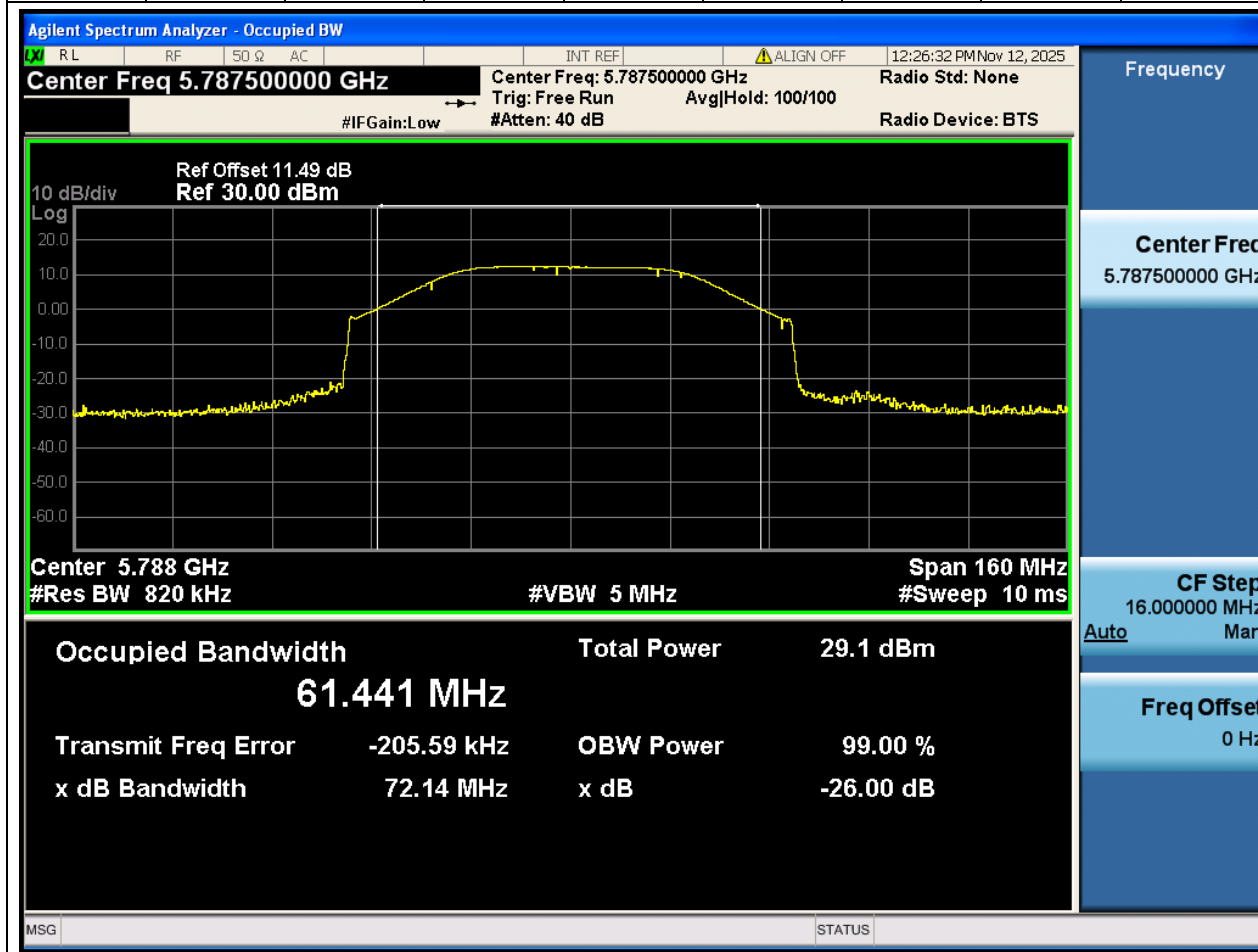
12.1. A.2.2-99% Bandwidth(NTNV)



13. 80M-CH23

13.1. A.2.2-99% Bandwidth(NTNV)

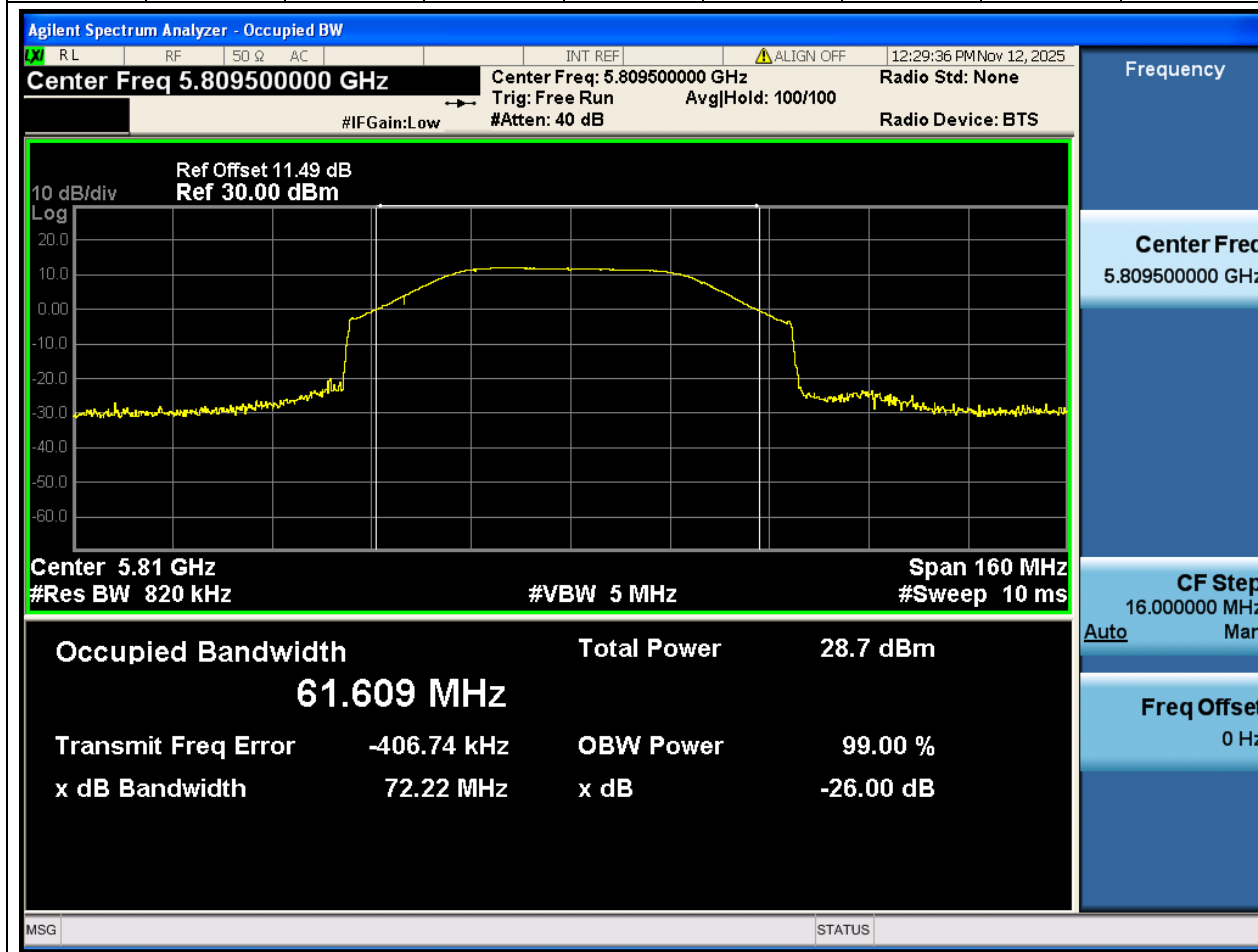
Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5787.5	99		0.82	Peak	0	61.440646		Unknow



14. 80M-CH45

14.1. A.2.2-99% Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)		RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)		Verdict
5809.5	99		0.82	Peak	0	61.608774		Unknow



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