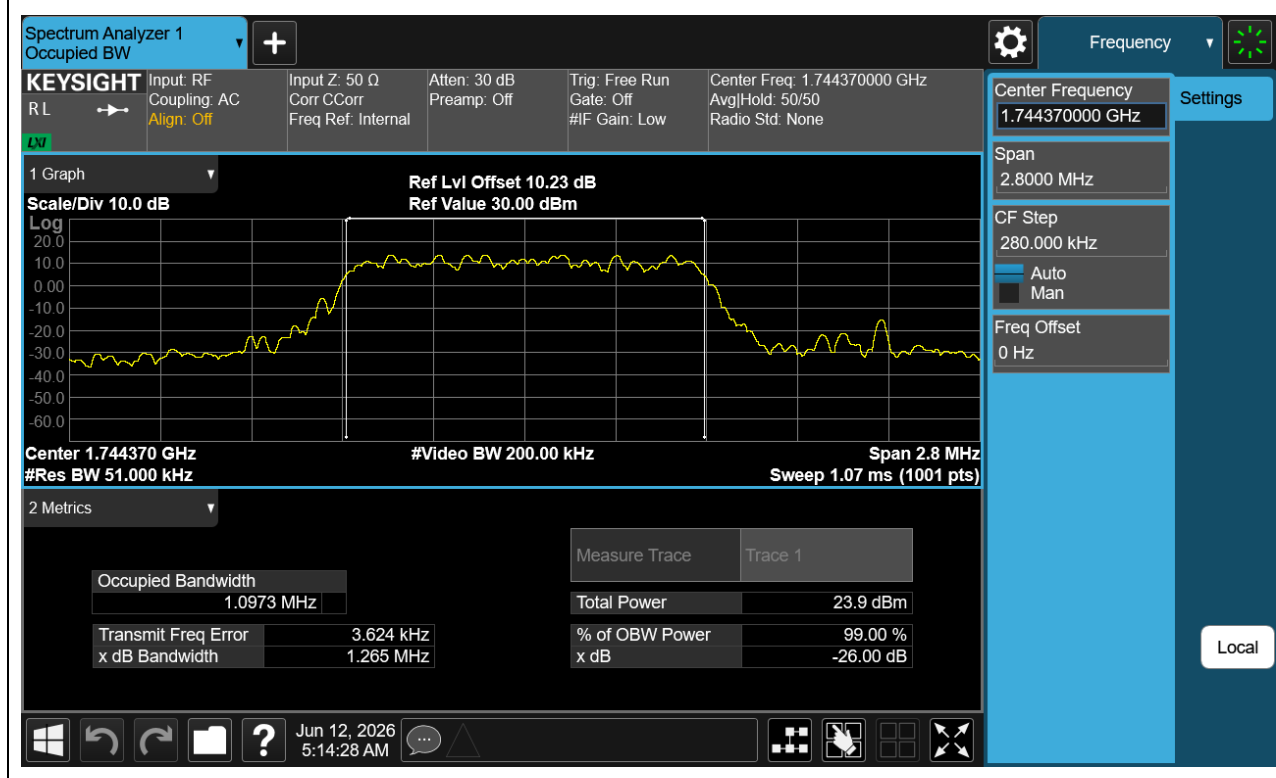


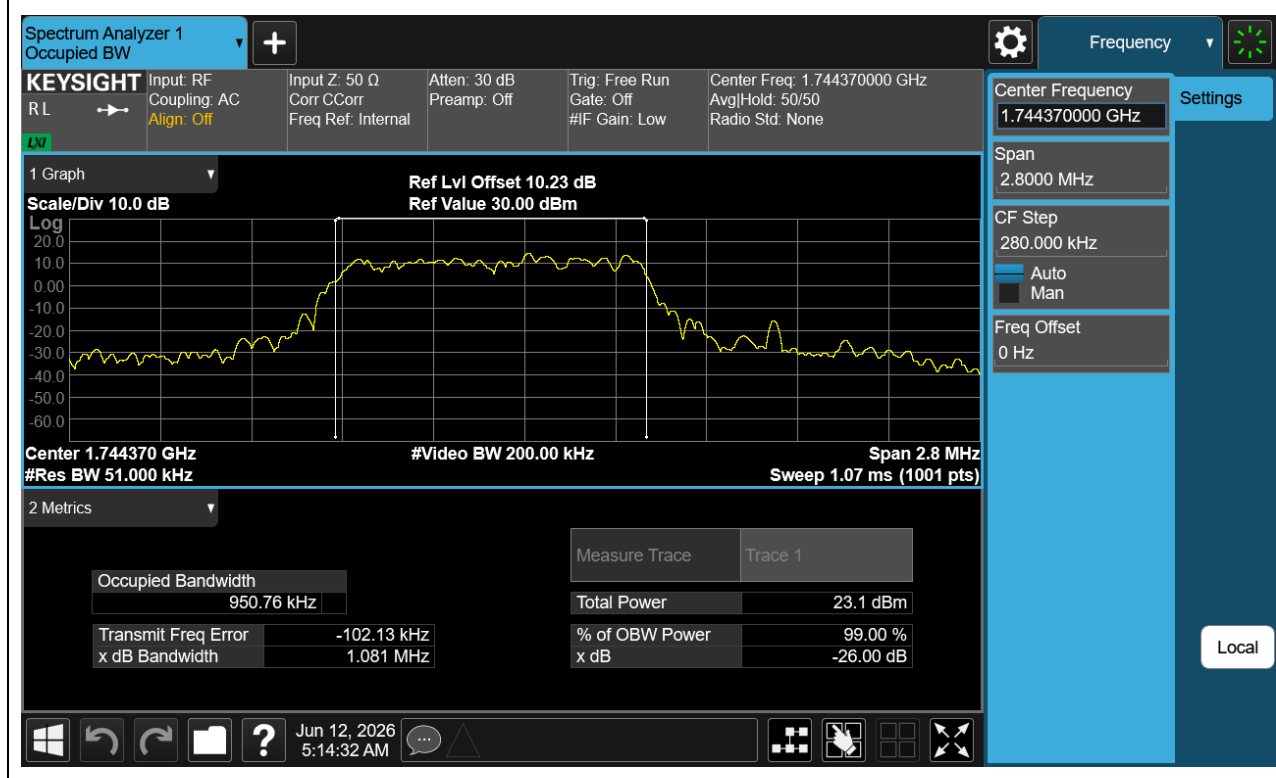
6.3. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:3, Modulation:QPSK, NB Index:0, RB Number:6, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1744.37	99	26	0.05	Peak	1.097	1.265	1.4	Pass



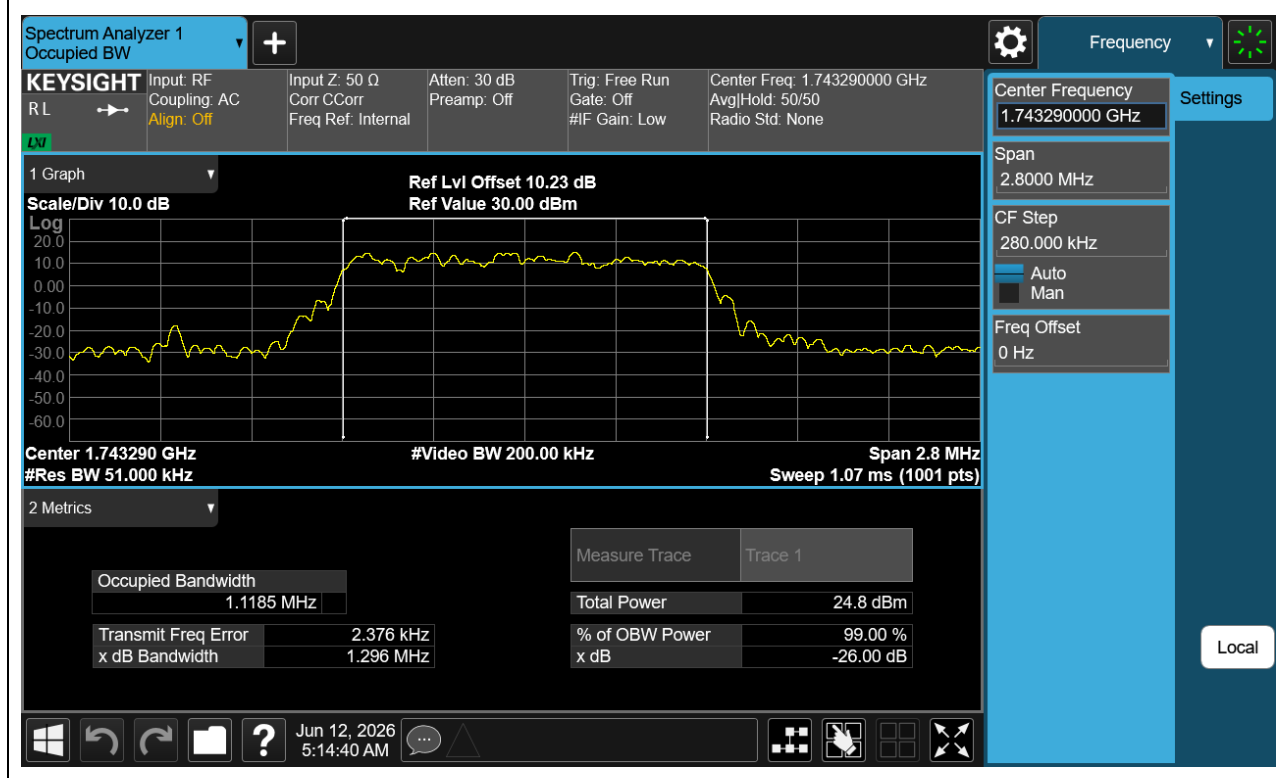
6.4. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:3, Modulation:16QAM, NB Index:0, RB Number:5, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1744.37	99	26	0.05	Peak	0.951	1.081	1.4	Pass



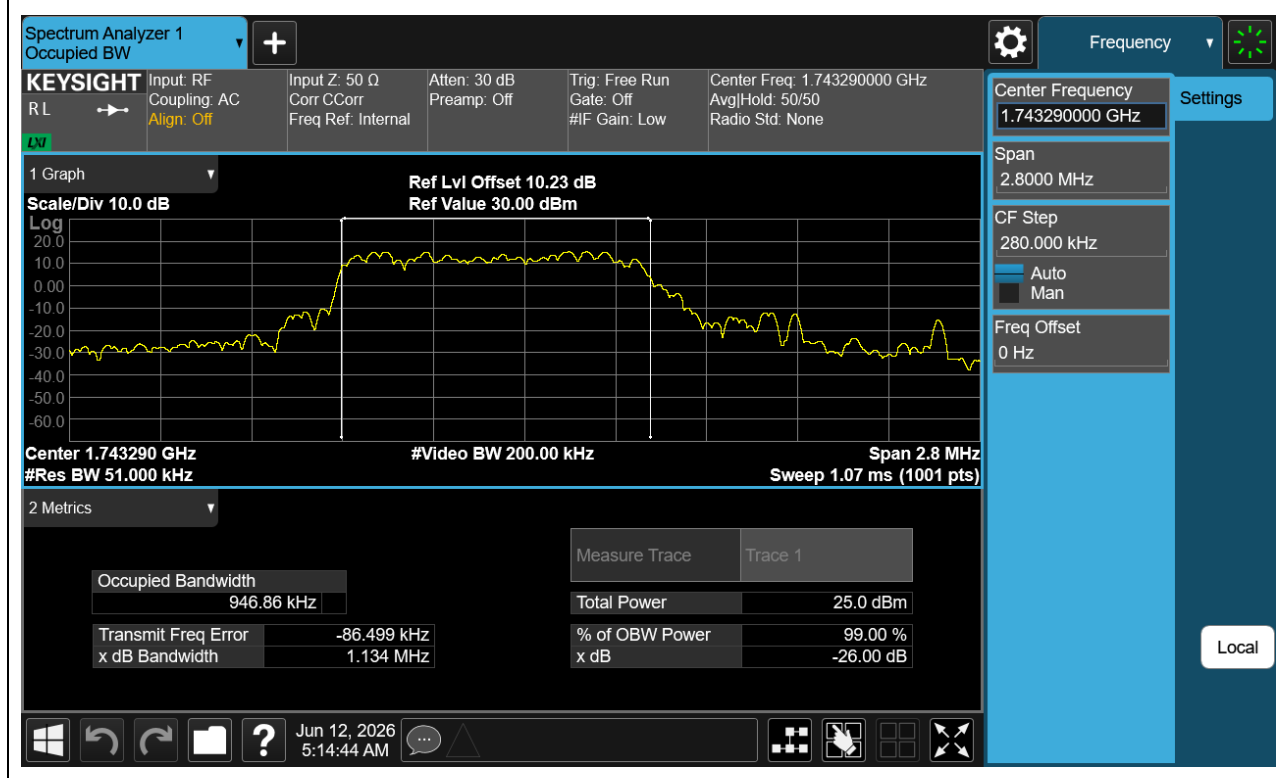
6.5. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:5, Modulation:QPSK, NB Index:0, RB Number:6, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1743.29	99	26	0.05	Peak	1.118	1.296	1.4	Pass



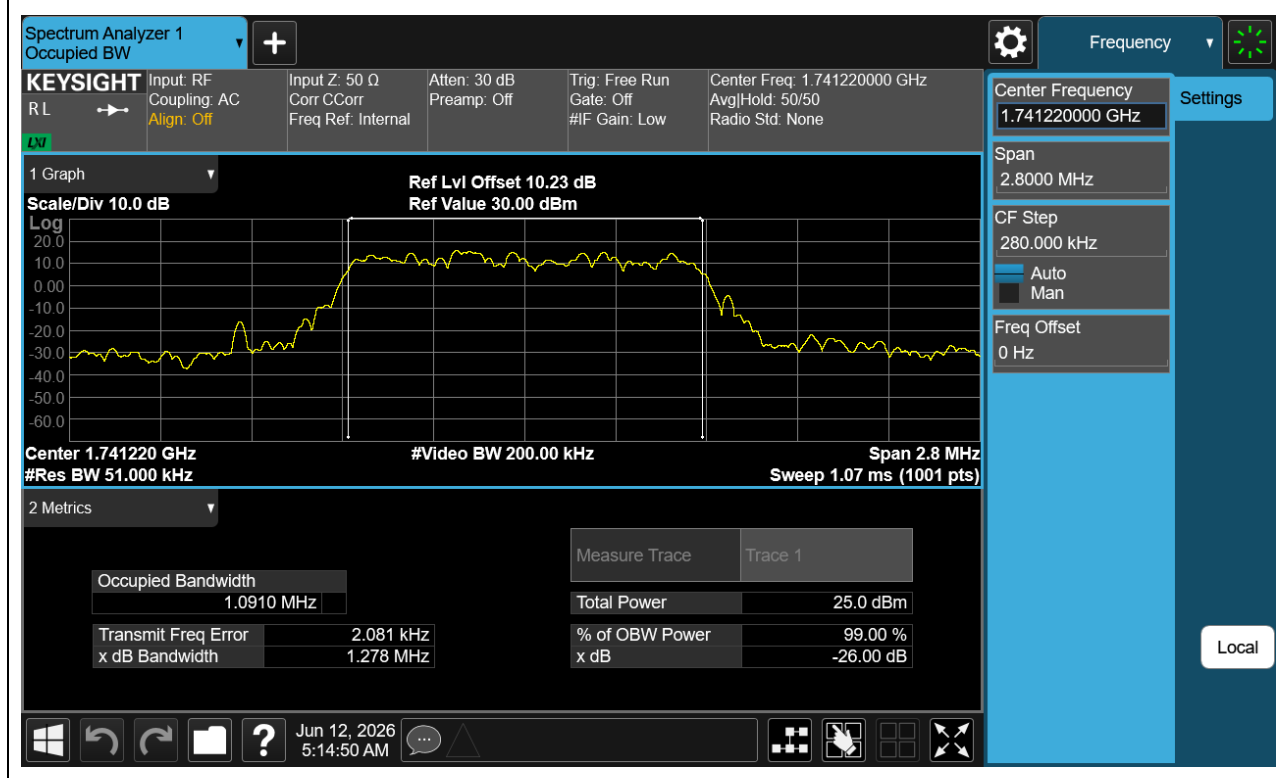
6.6. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:5, Modulation:16QAM, NB Index:0, RB Number:5, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1743.29	99	26	0.05	Peak	0.947	1.134	1.4	Pass



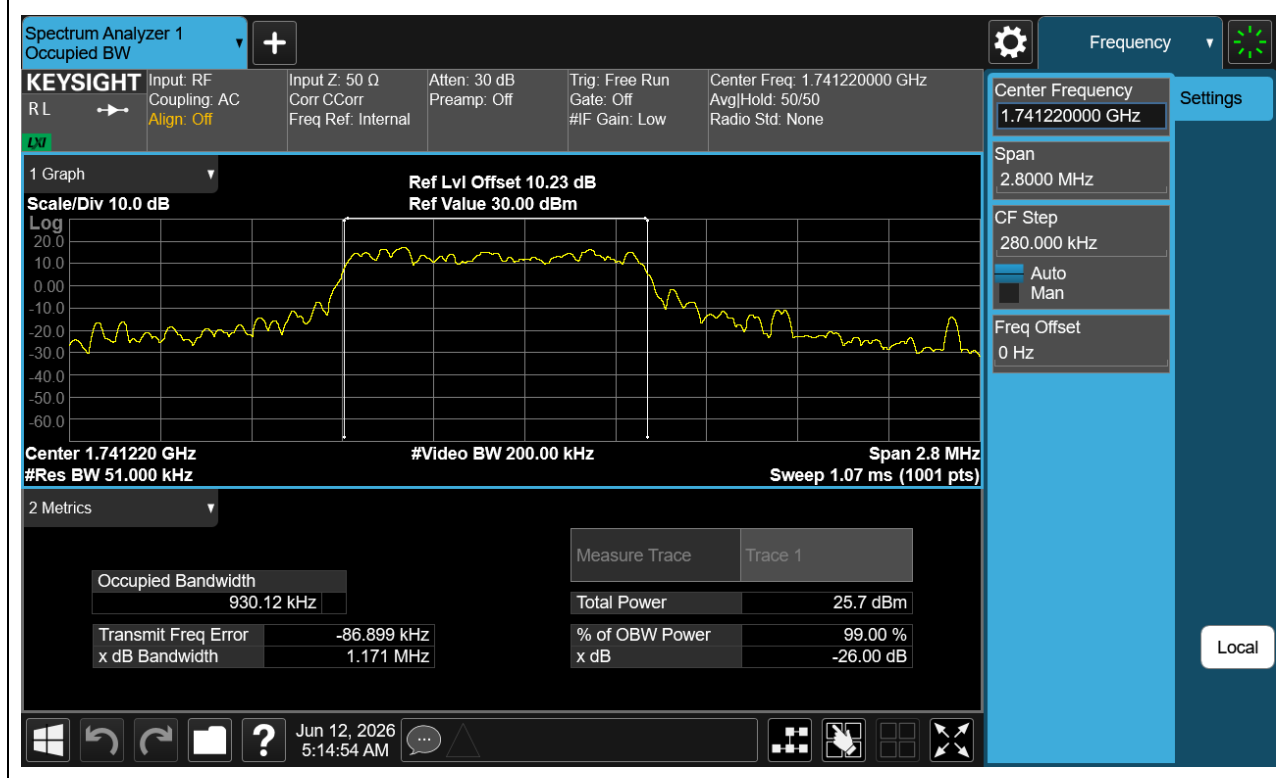
6.7. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:10, Modulation:QPSK, NB Index:0, RB Number:6, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1741.22	99	26	0.05	Peak	1.091	1.278	1.4	Pass



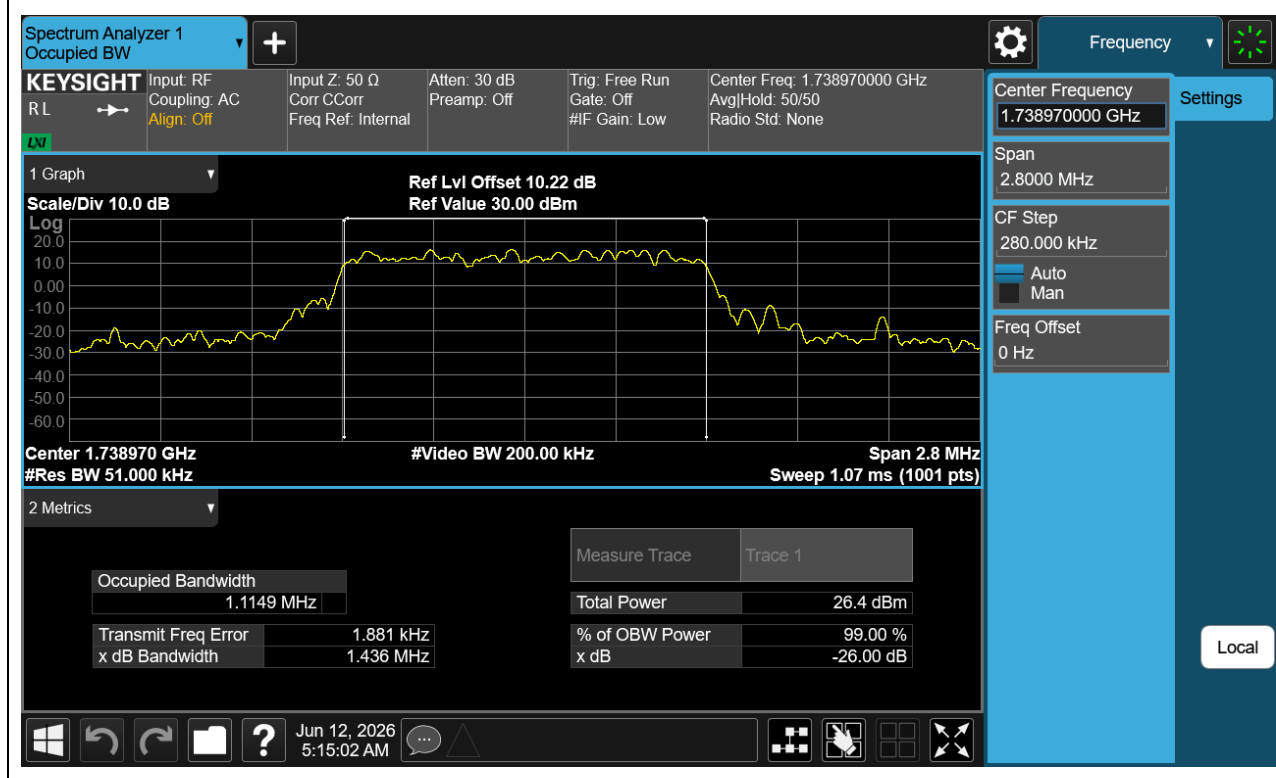
6.8. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:10, Modulation:16QAM, NB Index:0, RB Number:5, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1741.22	99	26	0.05	Peak	0.93	1.171	1.4	Pass



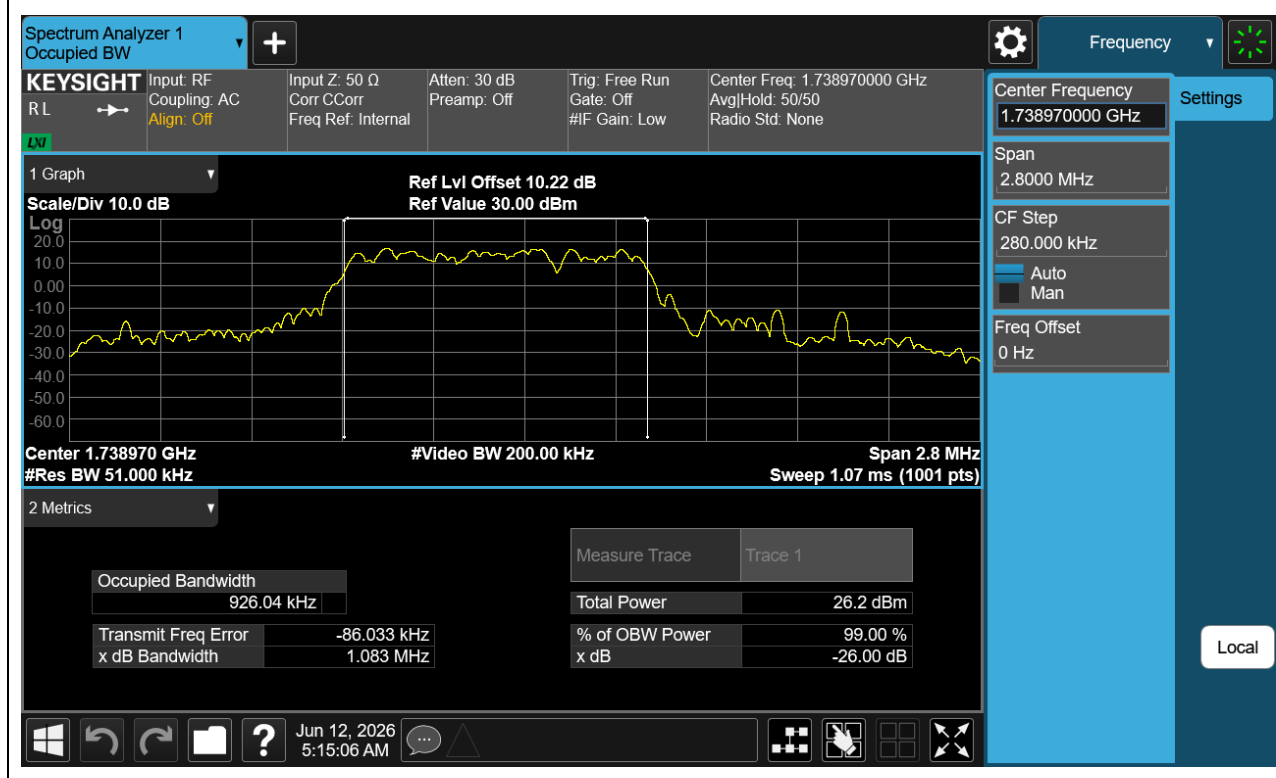
6.9. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:15, Modulation:QPSK, NB Index:0, RB Number:6, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1738.97	99	26	0.05	Peak	1.115	1.436	1.4	Pass



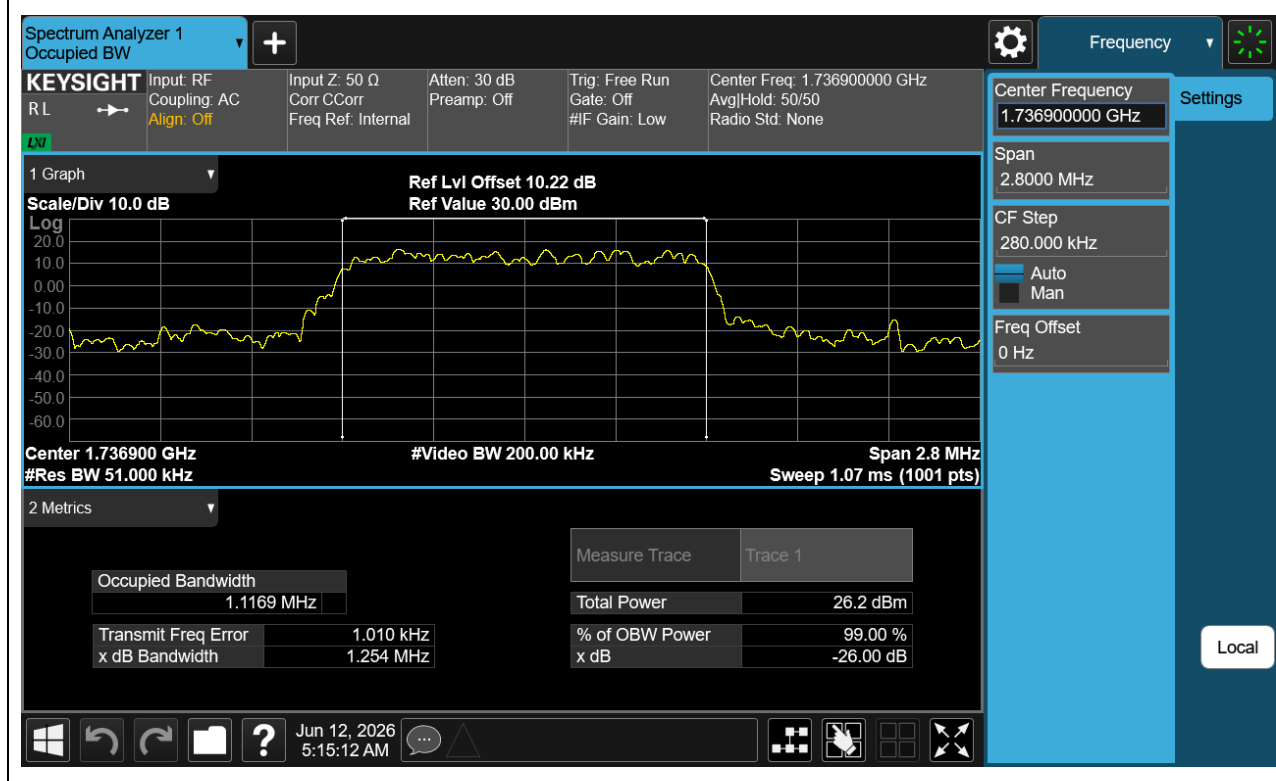
6.10. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:15, Modulation:16QAM, NB Index:0, RB Number:5, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1738.97	99	26	0.05	Peak	0.926	1.083	1.4	Pass



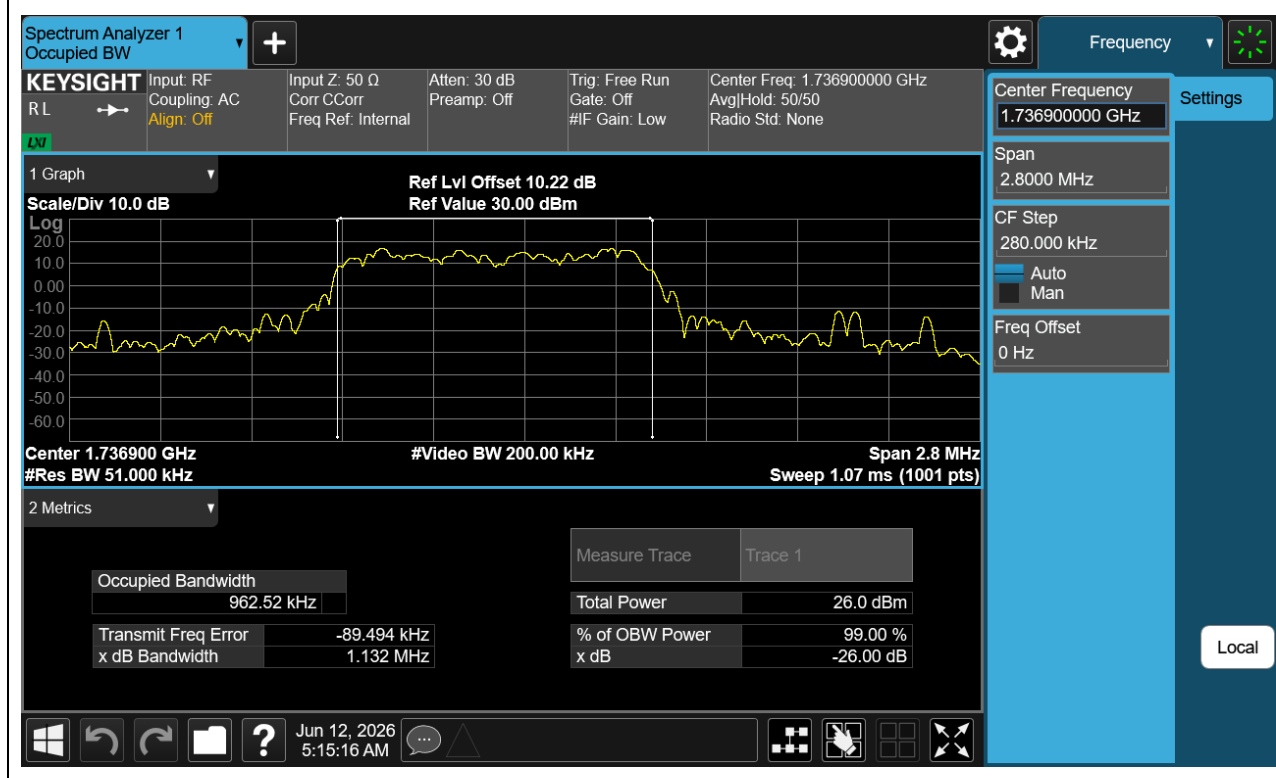
6.11. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:20, Modulation:QPSK, NB Index:0, RB Number:6, RB Position:0)(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1736.9	99	26	0.05	Peak	1.117	1.254	1.4	Pass



6.12. Cat-M Occupied Bandwidth_Part22-24-27(Channel:132322, Bandwidth:20, Modulation:16QAM, NB Index:0, RB Number:5, RB Position:0)(NTNV)

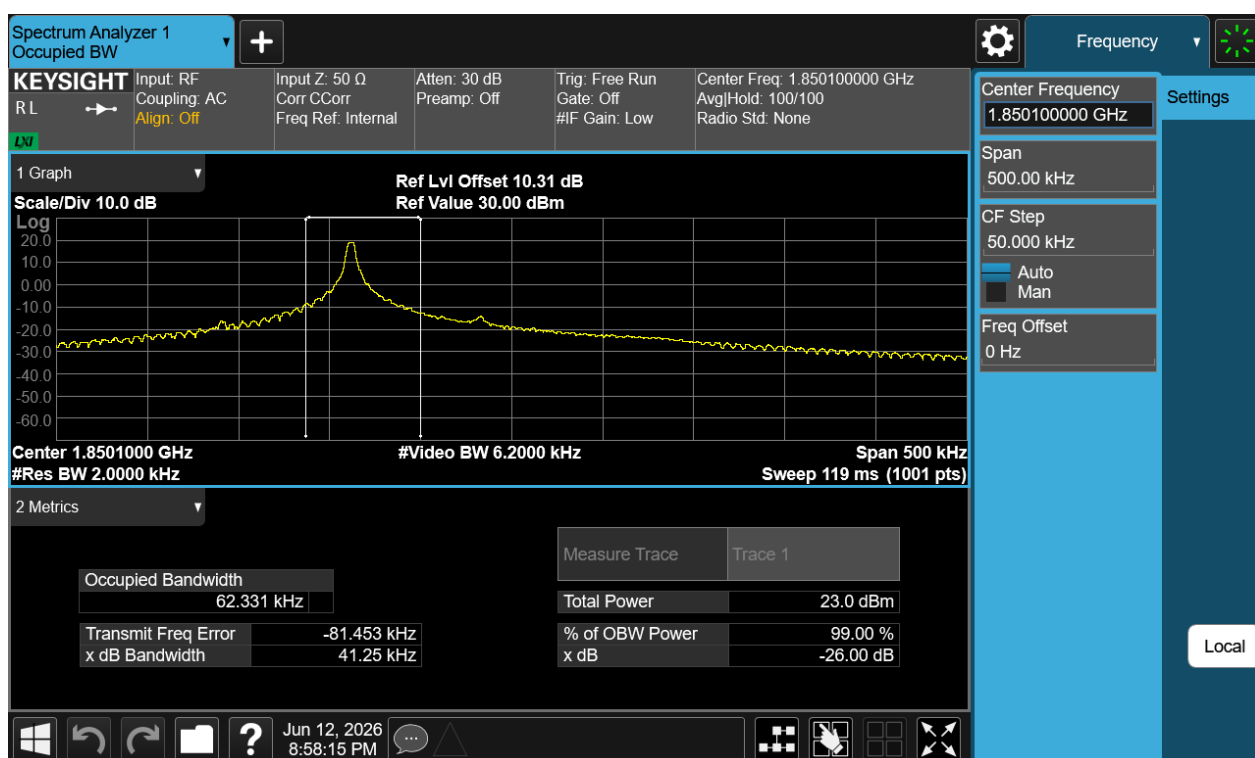
Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
1736.9	99	26	0.05	Peak	0.963	1.132	1.4	Pass



1. NB-IoT_Band2_BPSK_3.75kHz_1@0_Low

1.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

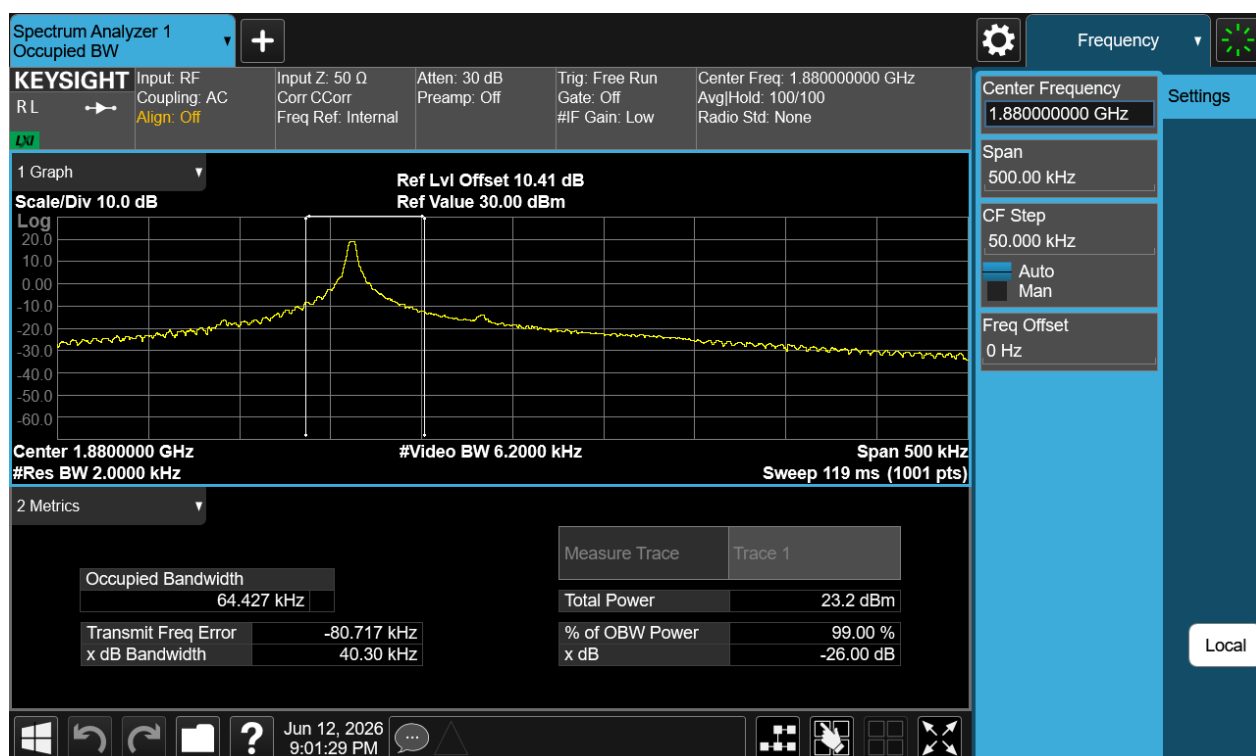
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1850.1	99	26	0.002	Peak	0.2	0.062	0.041	Pass



2. NB-IoT_Band2_BPSK_3.75kHz_1@0_Mid

2.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

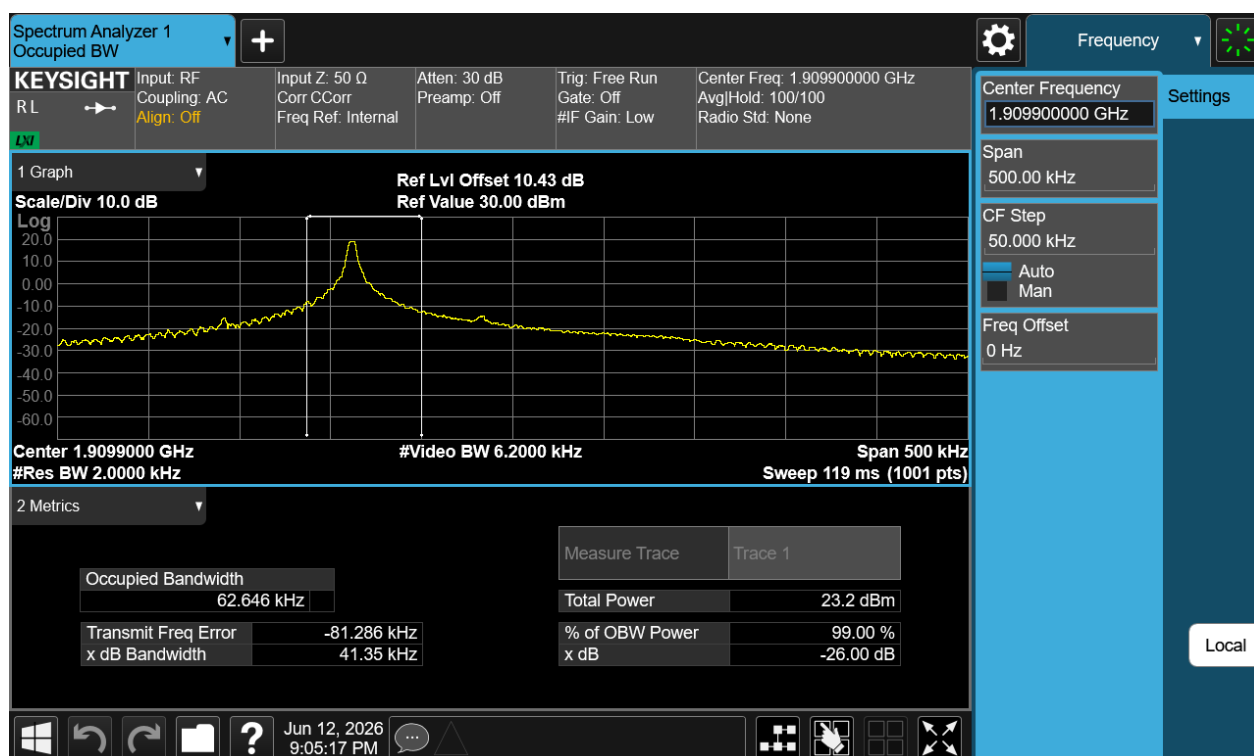
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1880	99	26	0.002	Peak	0.2	0.064	0.04	Pass



3. NB-IoT_Band2_BPSK_3.75kHz_1@0_High

3.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

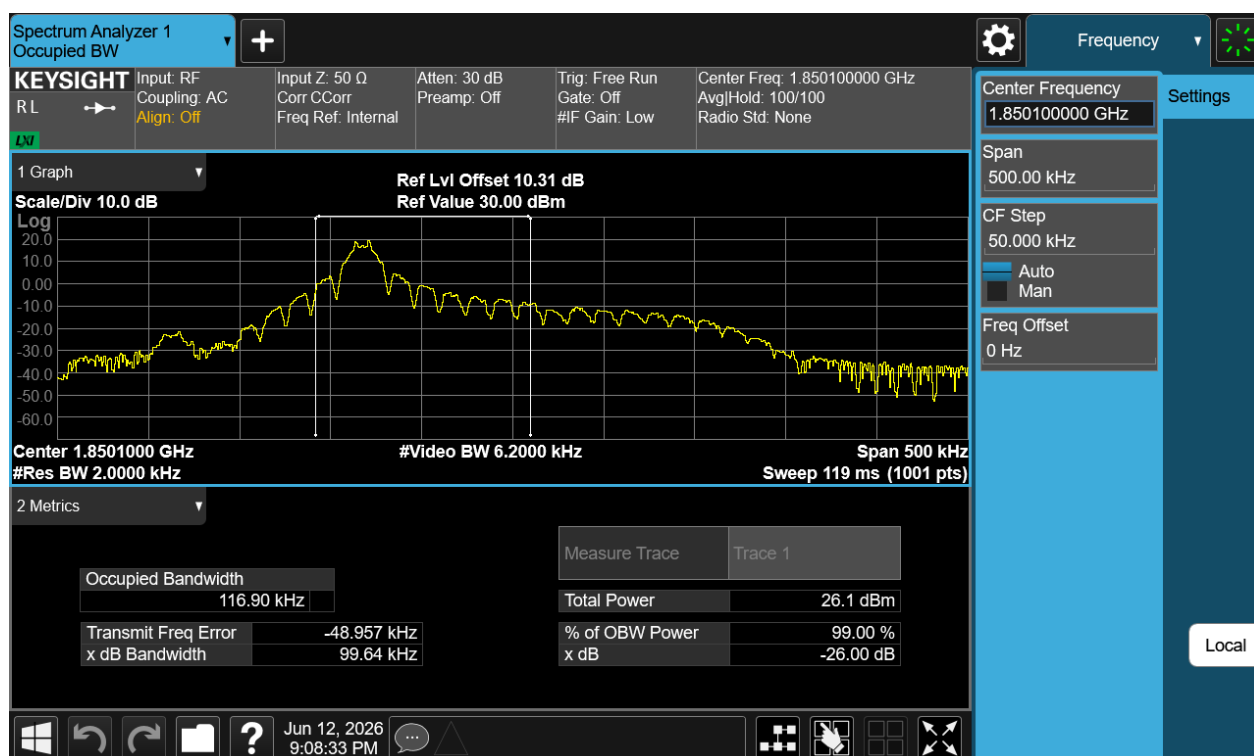
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1909.9	99	26	0.002	Peak	0.2	0.063	0.041	Pass



4. NB-IoT_Band2_BPSK_15kHz_1@0_Low

4.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

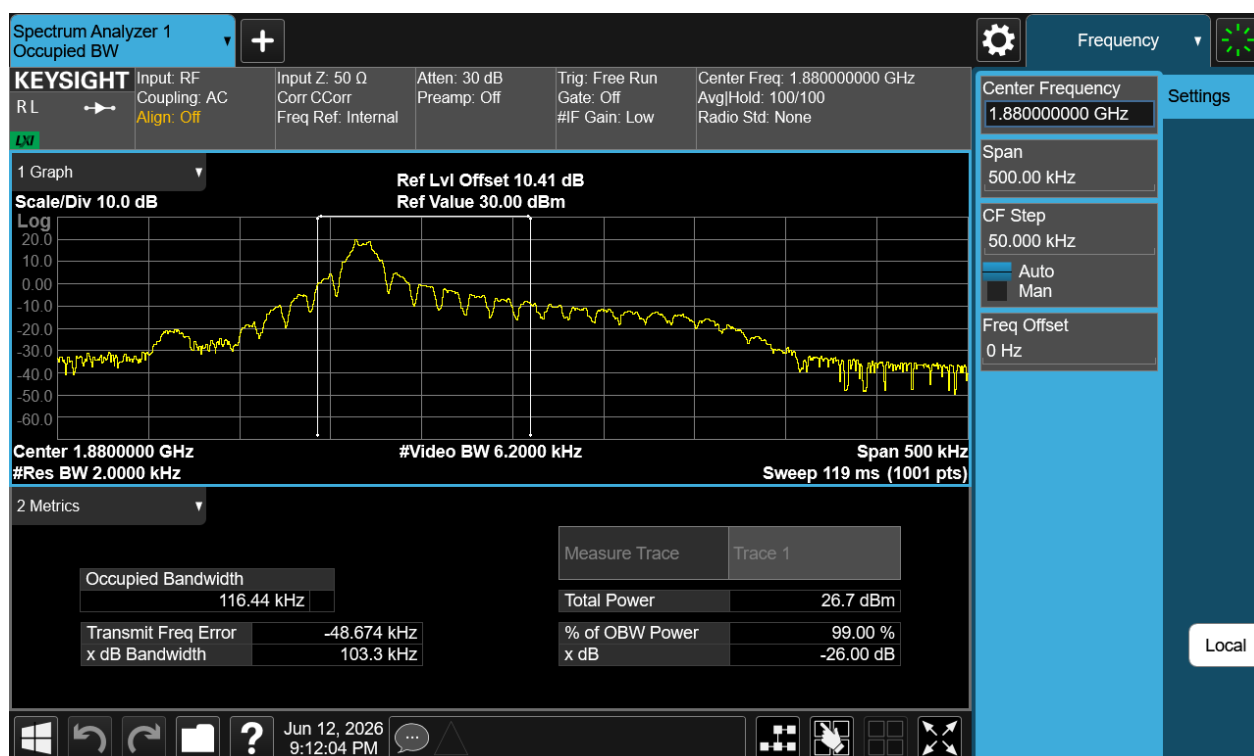
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1850.1	99	26	0.002	Peak	0.2	0.117	0.1	Pass



5. NB-IoT_Band2_BPSK_15kHz_1@0_Mid

5.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

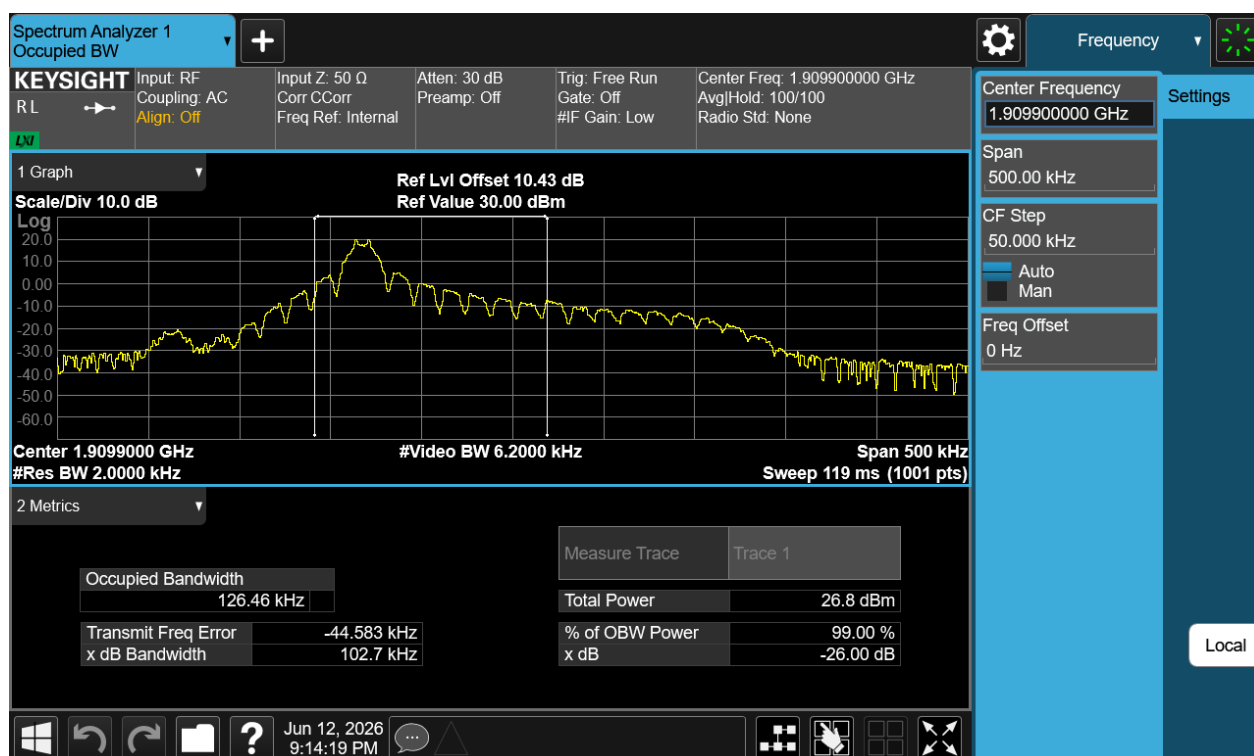
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1880	99	26	0.002	Peak	0.2	0.116	0.103	Pass



6. NB-IoT_Band2_BPSK_15kHz_1@0_High

6.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

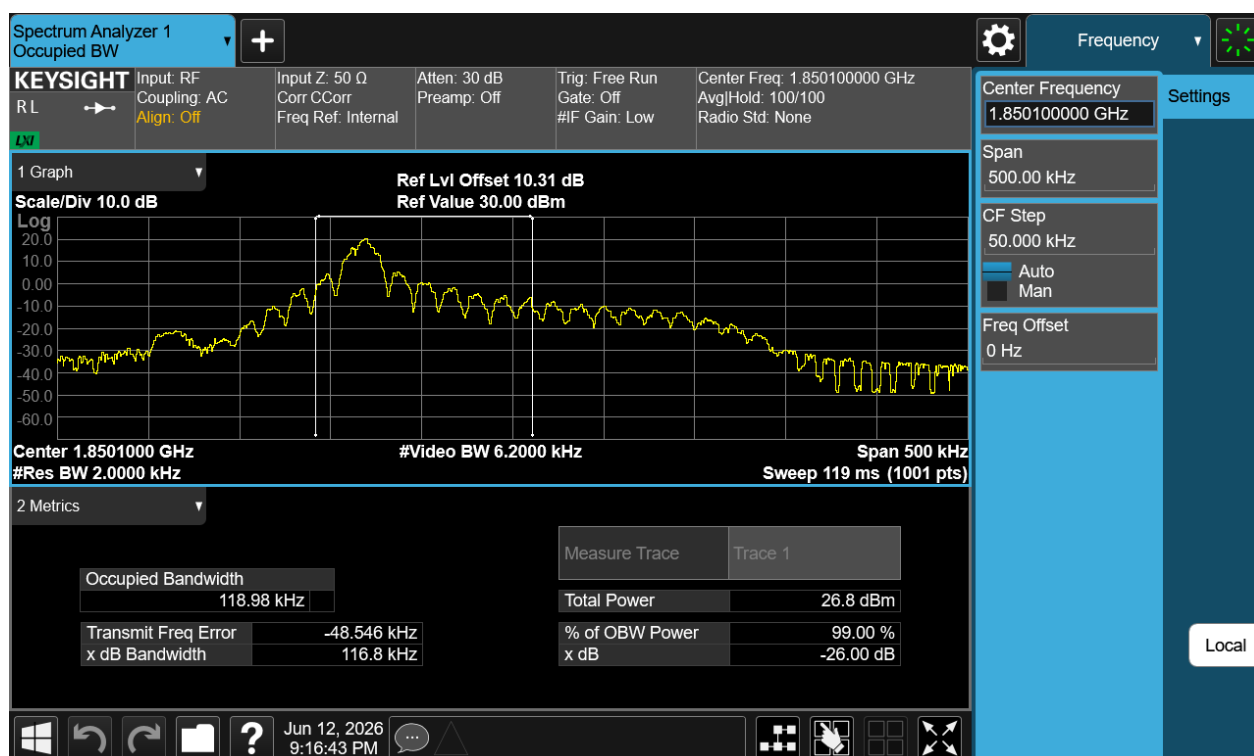
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1909.9	99	26	0.002	Peak	0.2	0.126	0.103	Pass



7. NB-IoT_Band2_QPSK_15kHz_1@0_Low

7.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

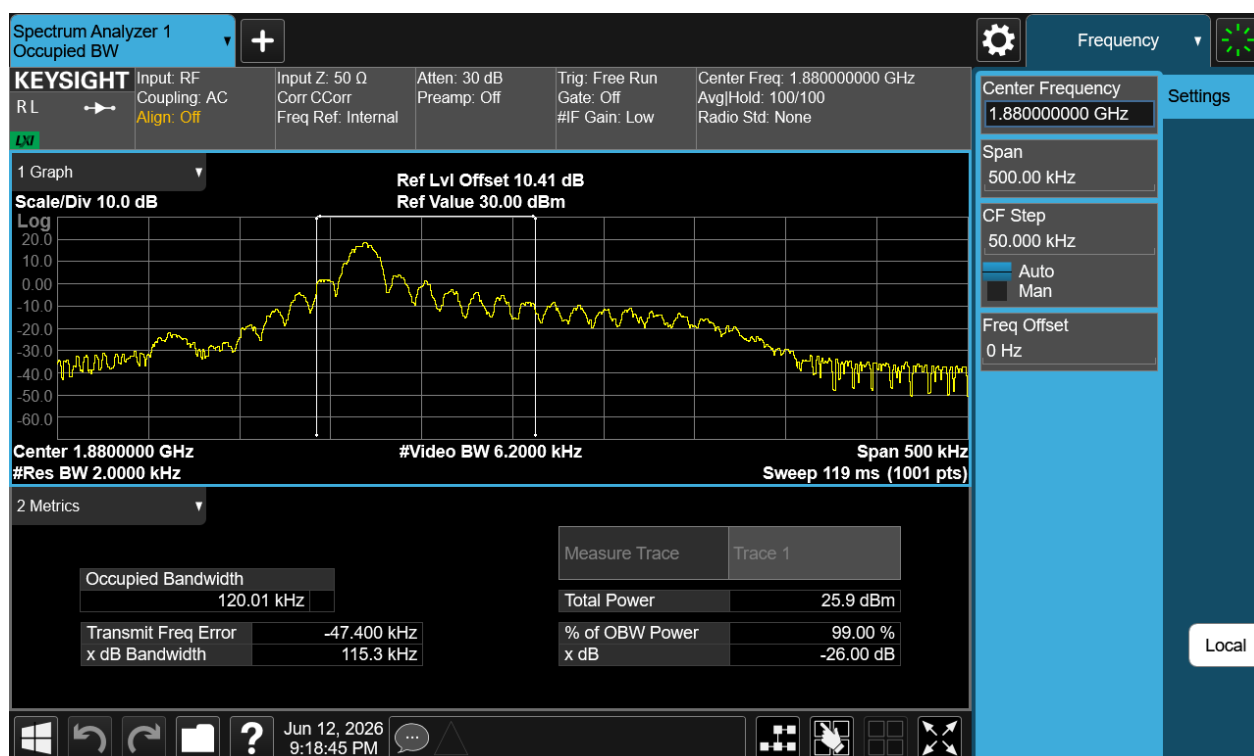
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1850.1	99	26	0.002	Peak	0.2	0.119	0.117	Pass



8. NB-IoT_Band2_QPSK_15kHz_1@0_Mid

8.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

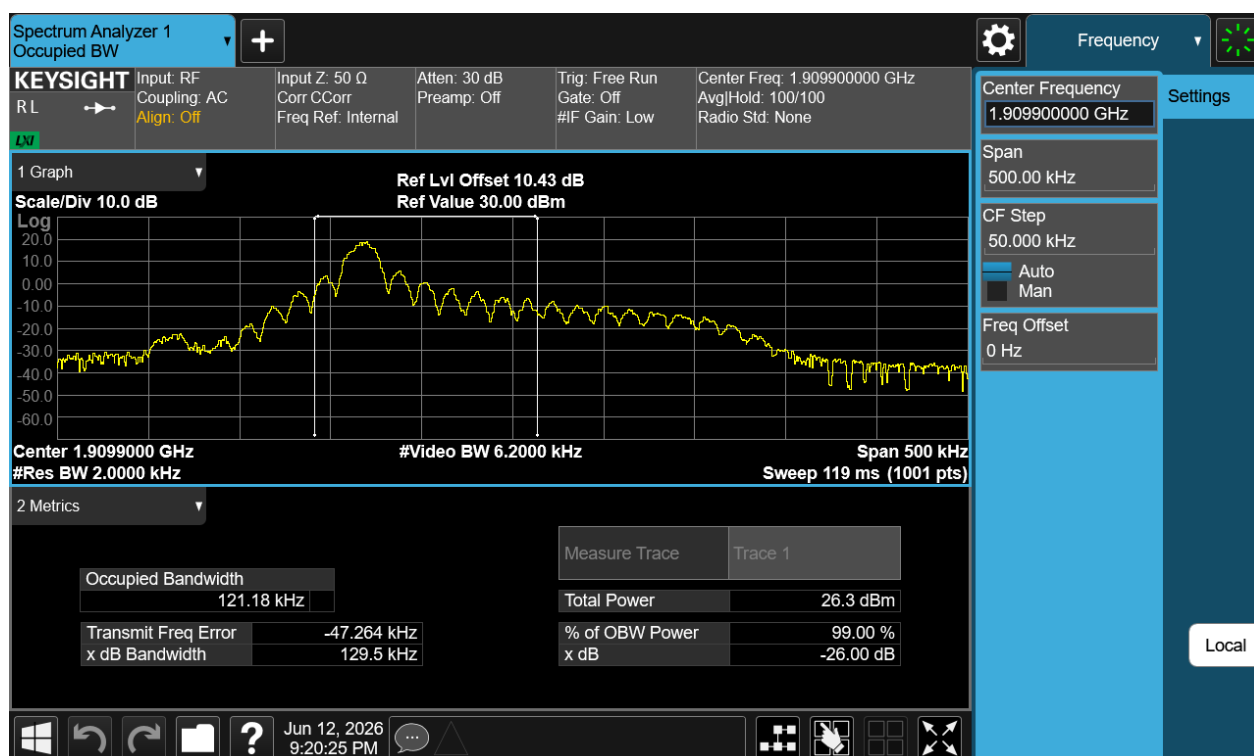
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1880	99	26	0.002	Peak	0.2	0.12	0.115	Pass



9. NB-IoT_Band2_QPSK_15kHz_1@0_High

9.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1909.9	99	26	0.002	Peak	0.2	0.121	0.129	Pass



10. NB-IoT_Band2_QPSK_3.75kHz_1@0_Low

10.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1850.1	99	26	0.002	Peak	0.2	0.071	0.039	Pass



11. NB-IoT_Band2_QPSK_3.75kHz_1@0_Mid

11.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

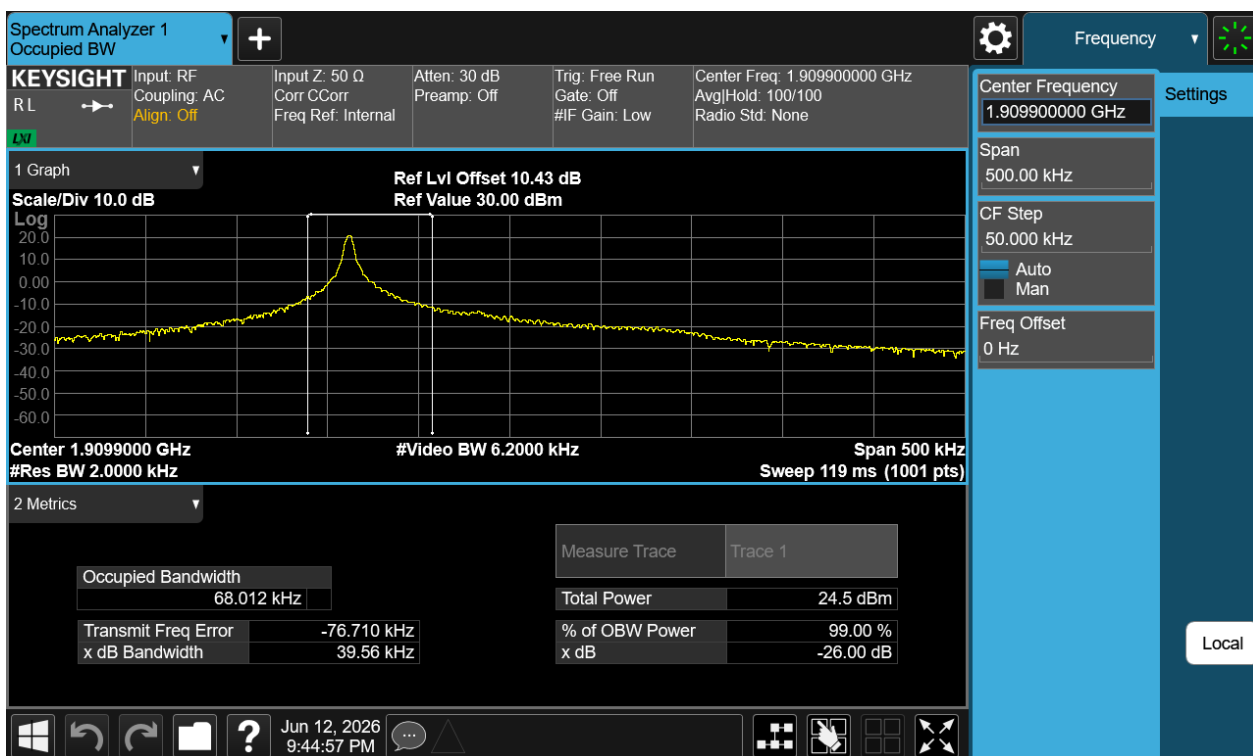
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1880	99	26	0.002	Peak	0.2	0.069	0.043	Pass



12. NB-IoT_Band2_QPSK_3.75kHz_1@0_High

12.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

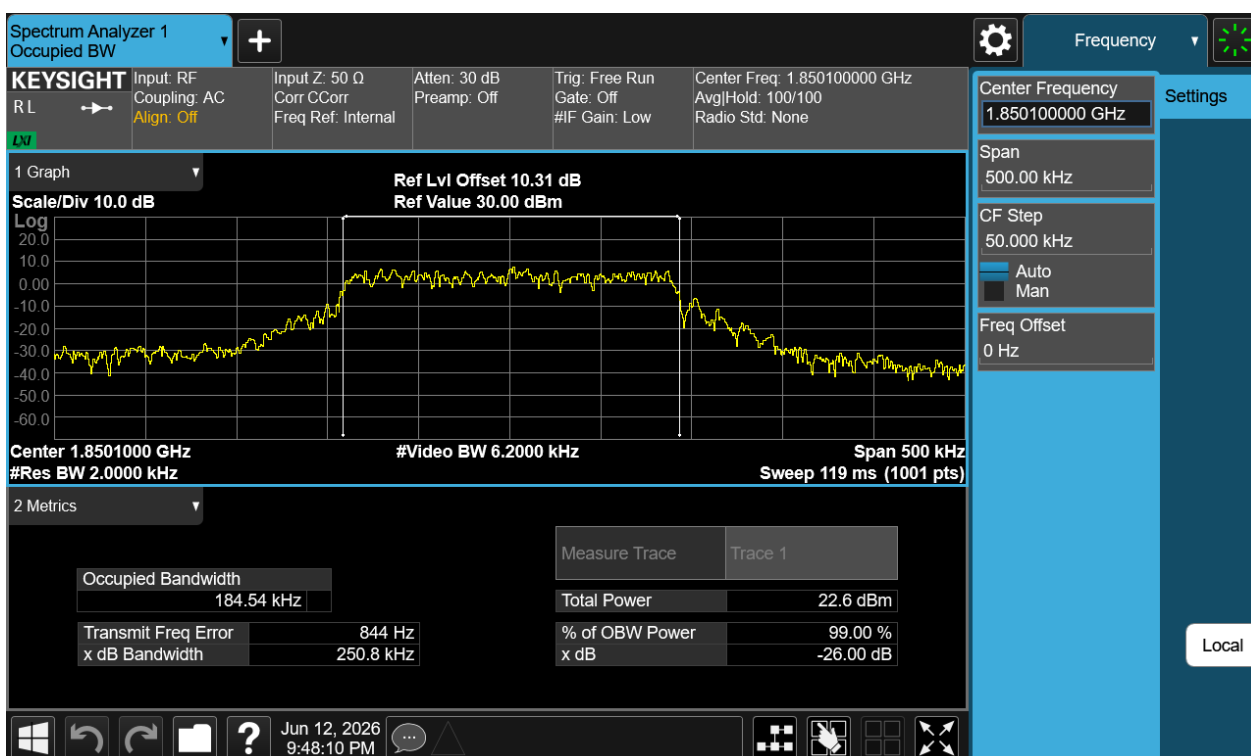
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1909.9	99	26	0.002	Peak	0.2	0.068	0.04	Pass



13. NB-IoT_Band2_QPSK_15kHz_12@0_Low

13.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

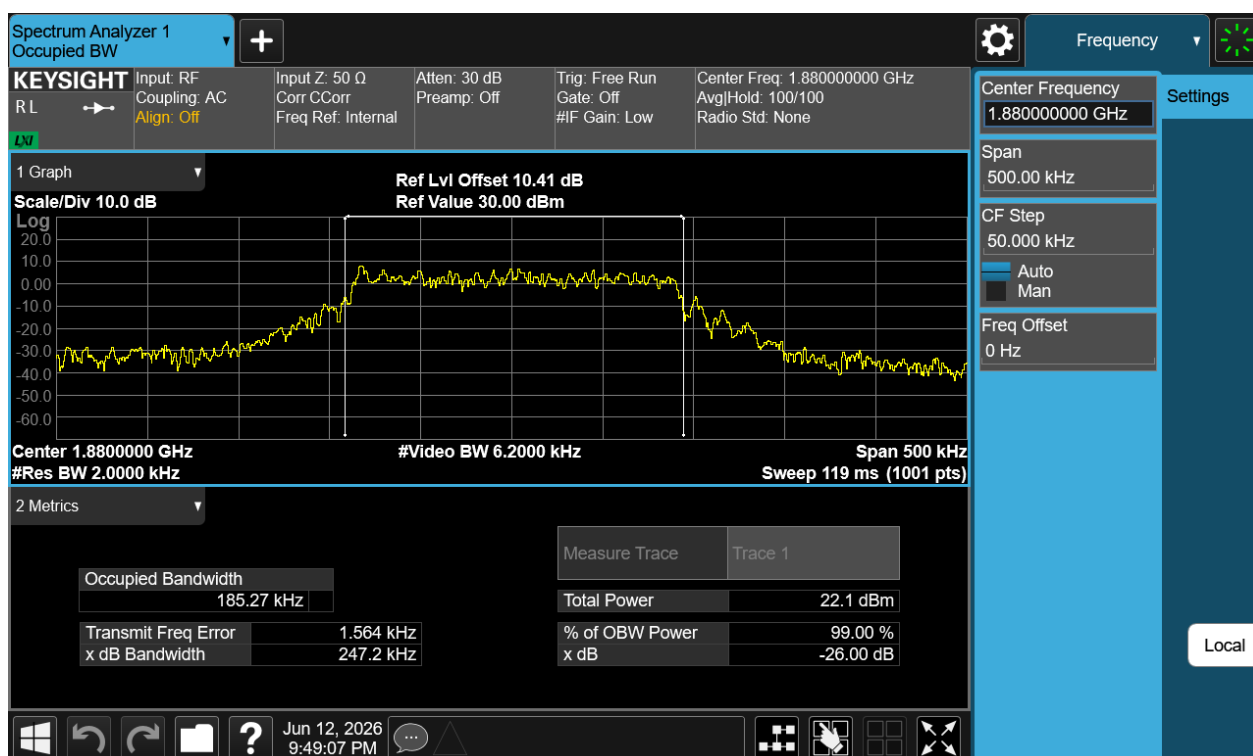
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1850.1	99	26	0.002	Peak	0.2	0.185	0.251	Pass



14. NB-IoT_Band2_QPSK_15kHz_12@0_Mid

14.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

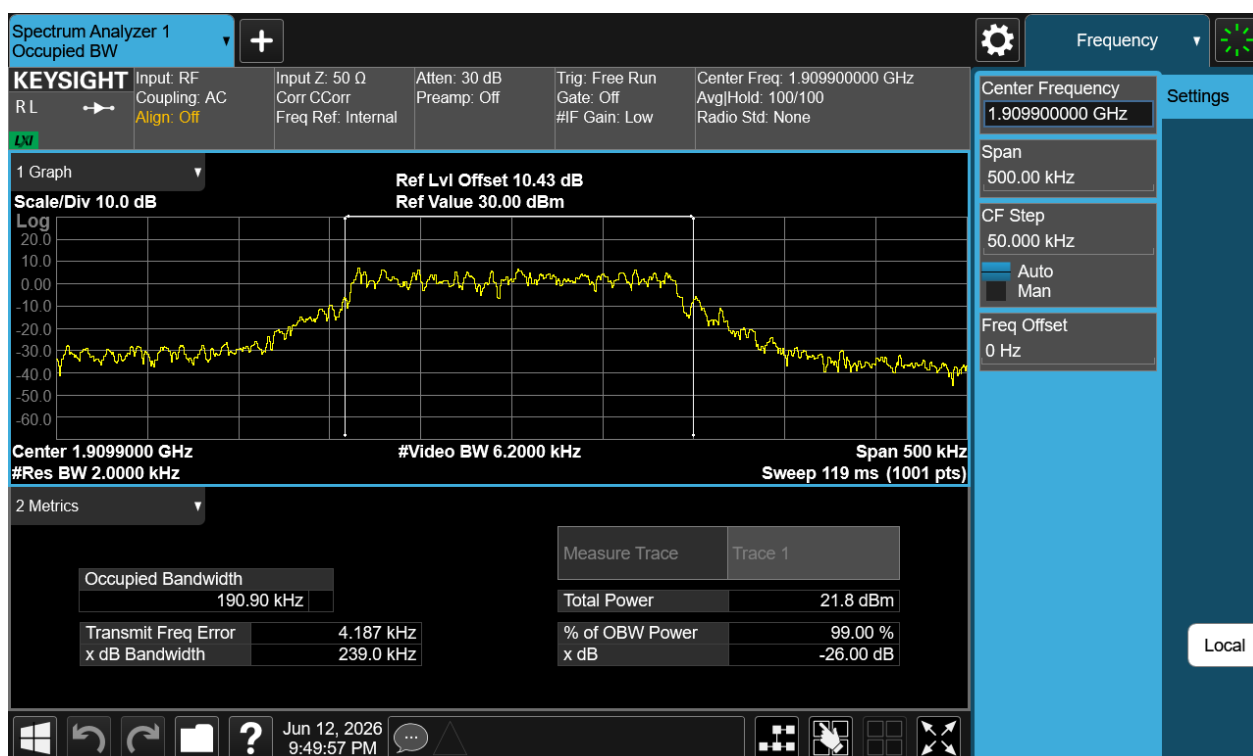
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1880	99	26	0.002	Peak	0.2	0.185	0.247	Pass



15. NB-IoT_Band2_QPSK_15kHz_12@0_High

15.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

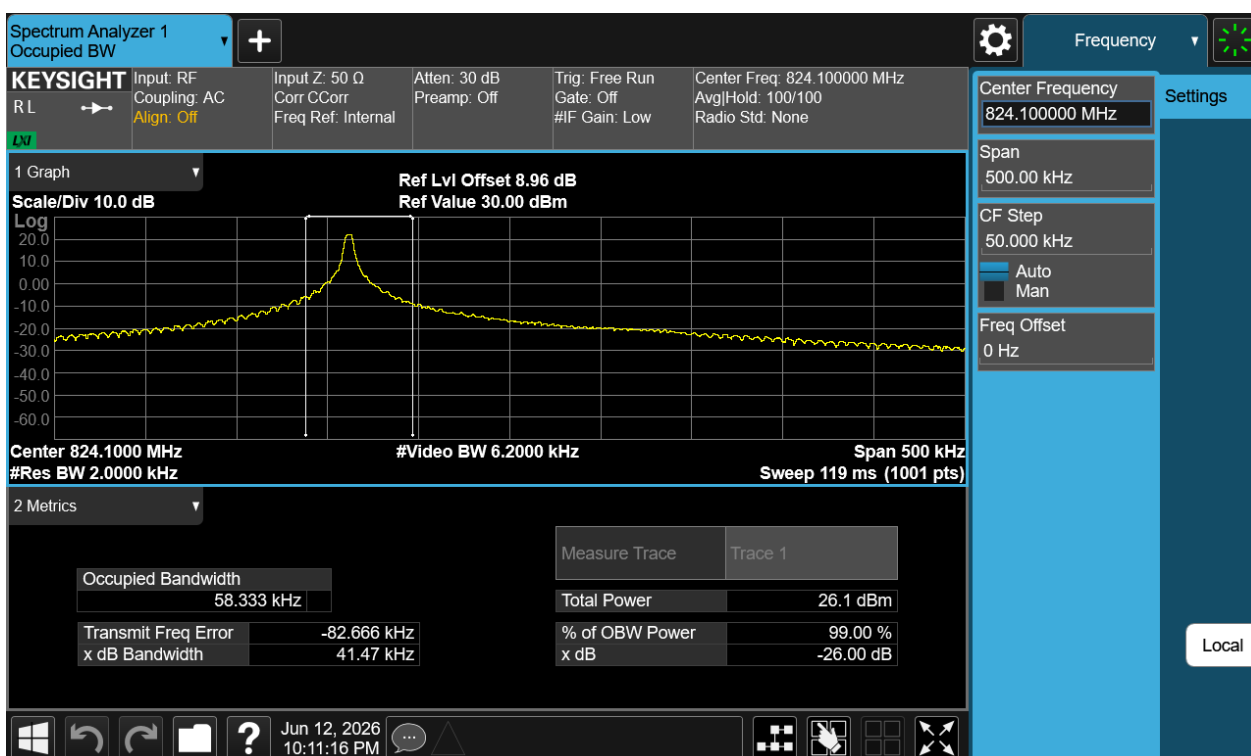
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
1909.9	99	26	0.002	Peak	0.2	0.191	0.239	Pass



16. NB-IoT_Band5_BPSK_3.75kHz_1@0_Low

16.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

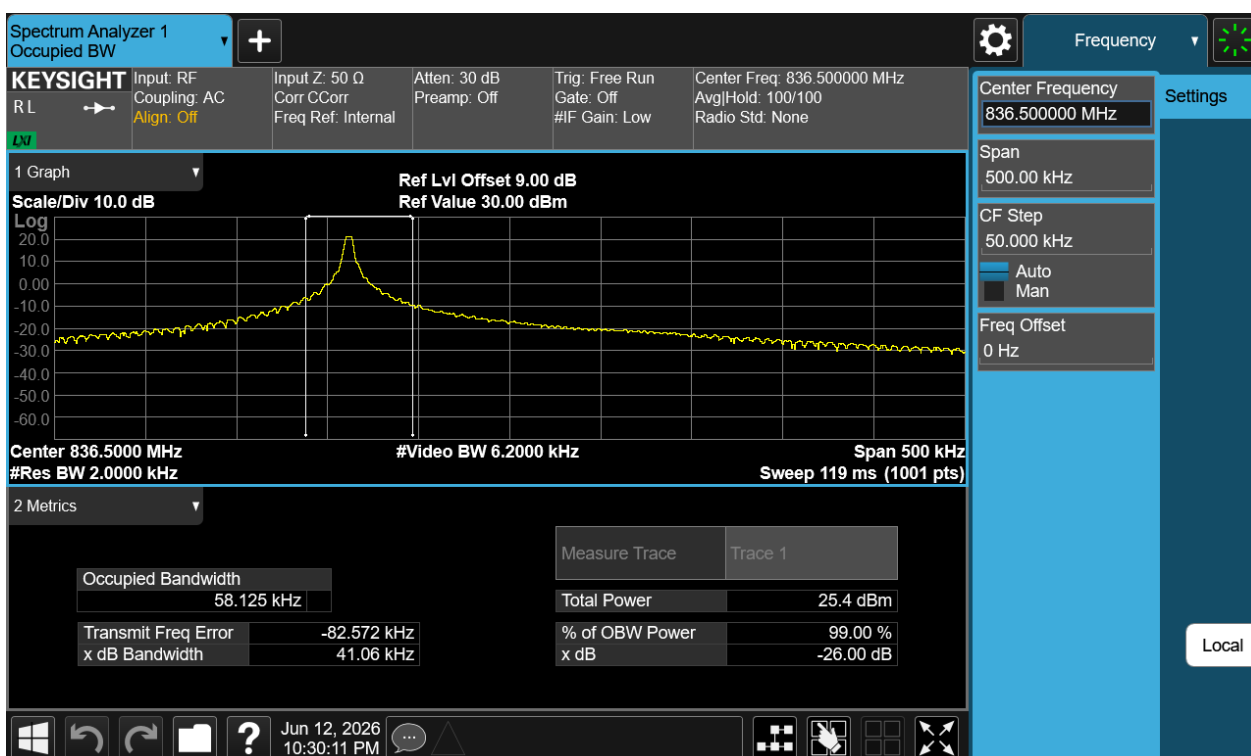
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
824.1	99	26	0.002	Peak	0.2	0.058	0.041	Pass



17. NB-IoT_Band5_BPSK_3.75kHz_1@0_Mid

17.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

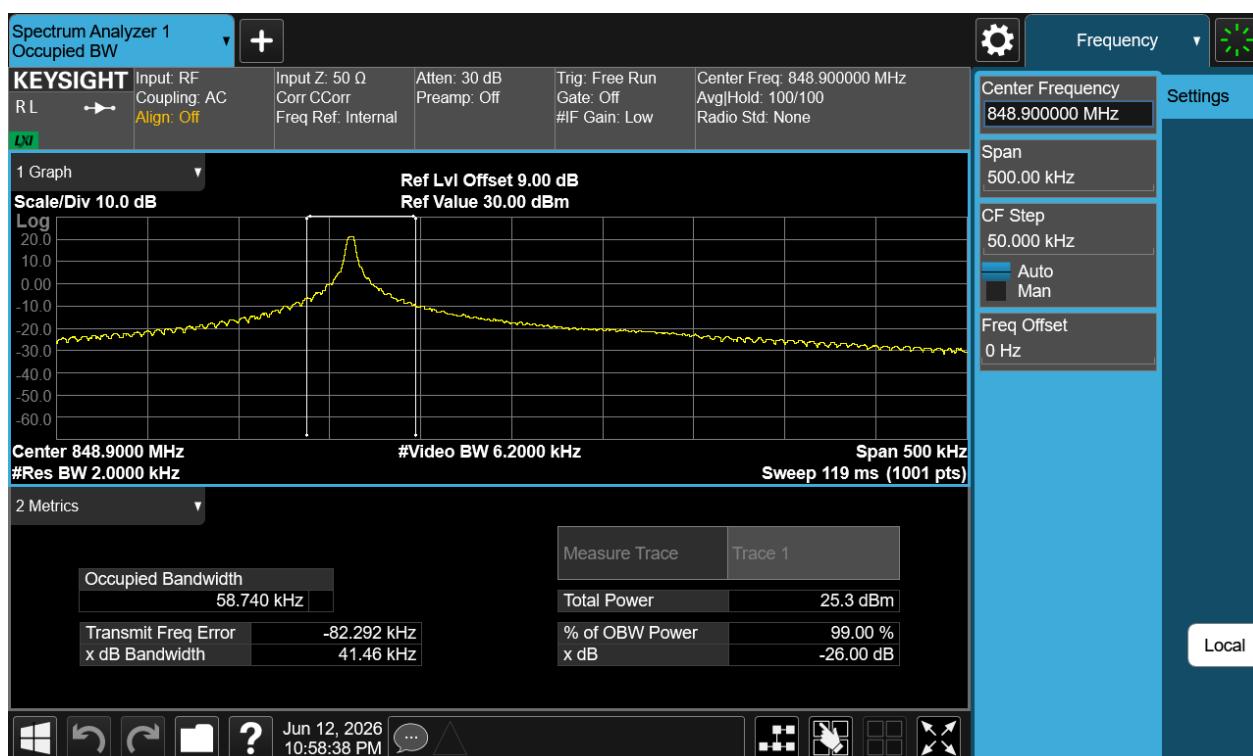
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
836.5	99	26	0.002	Peak	0.2	0.058	0.041	Pass



18. NB-IoT_Band5_BPSK_3.75kHz_1@0_High

18.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

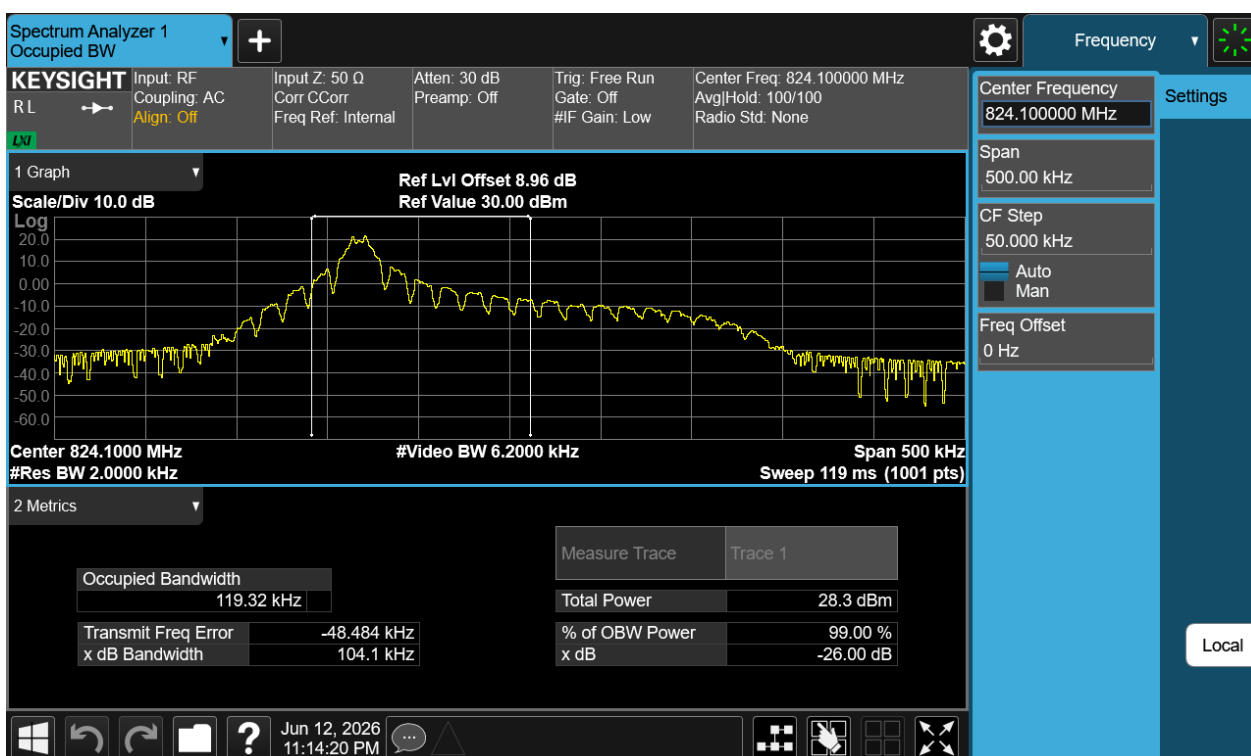
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
848.9	99	26	0.002	Peak	0.2	0.059	0.041	Pass



19. NB-IoT_Band5_BPSK_15kHz_1@0_Low

19.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

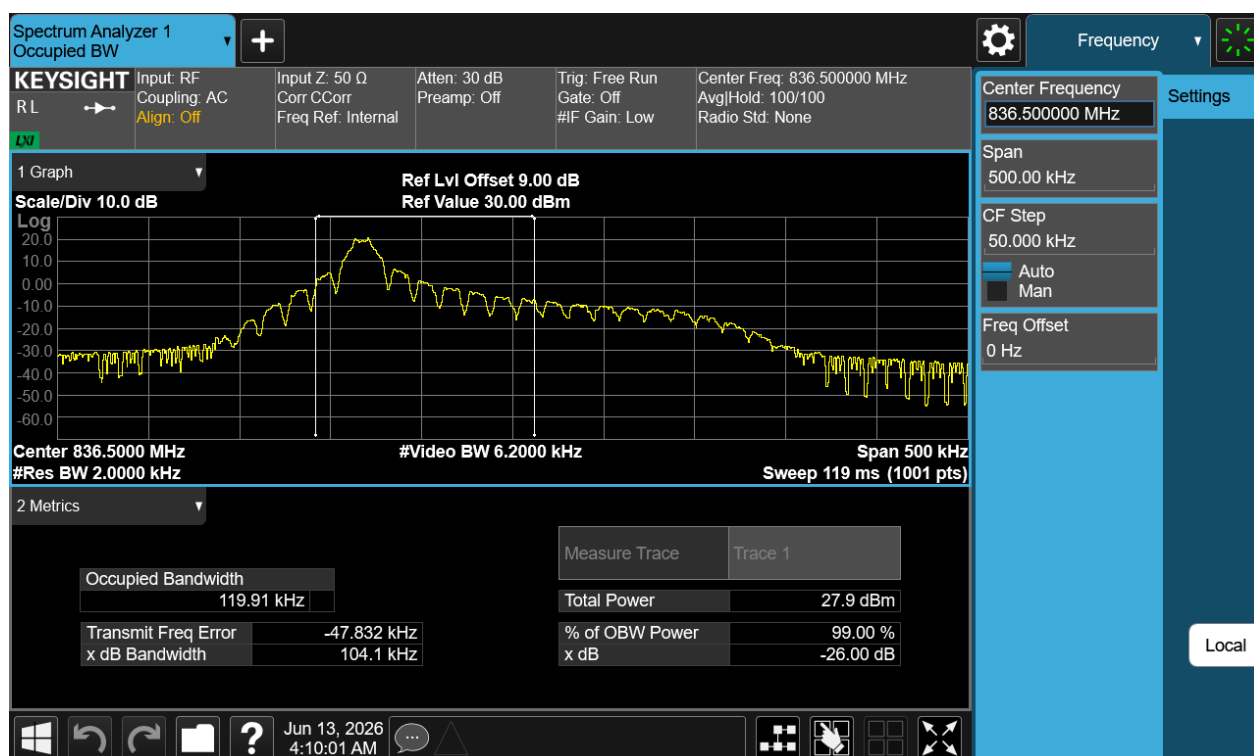
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
824.1	99	26	0.002	Peak	0.2	0.119	0.104	Pass



20. NB-IoT_Band5_BPSK_15kHz_1@0_Mid

20.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

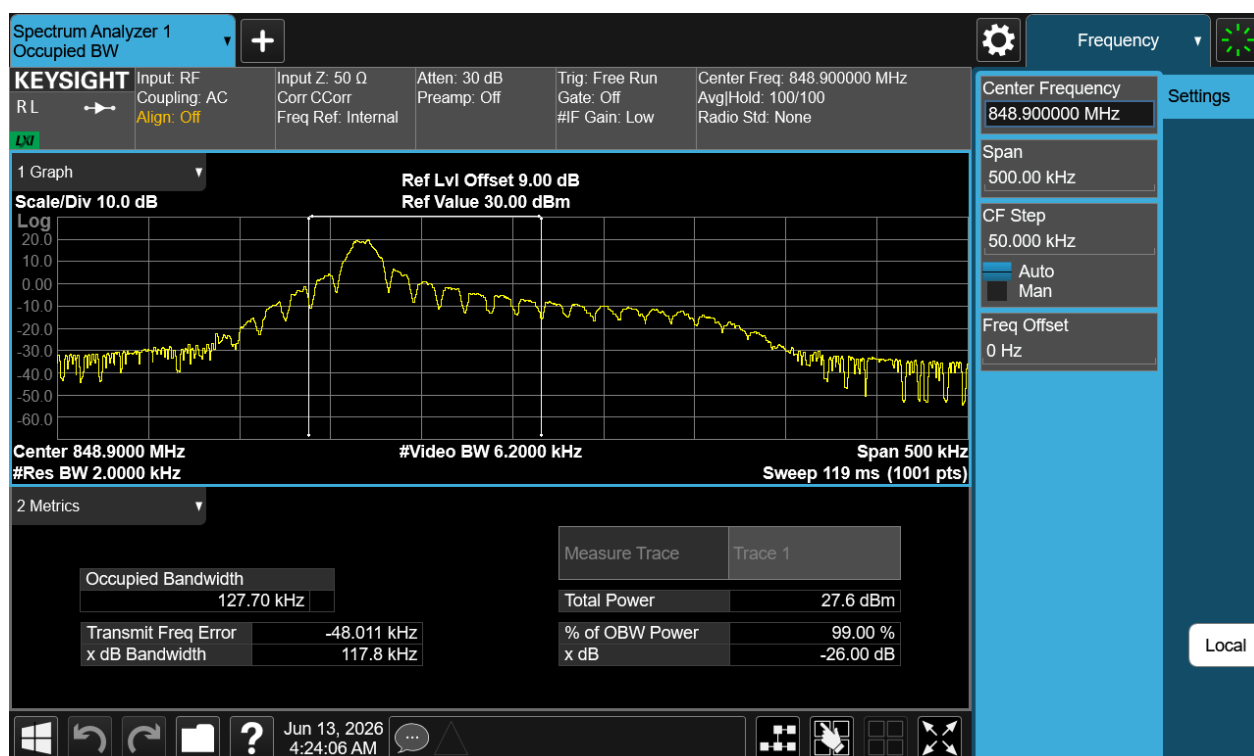
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
836.5	99	26	0.002	Peak	0.2	0.12	0.104	Pass



21. NB-IoT_Band5_BPSK_15kHz_1@0_High

21.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

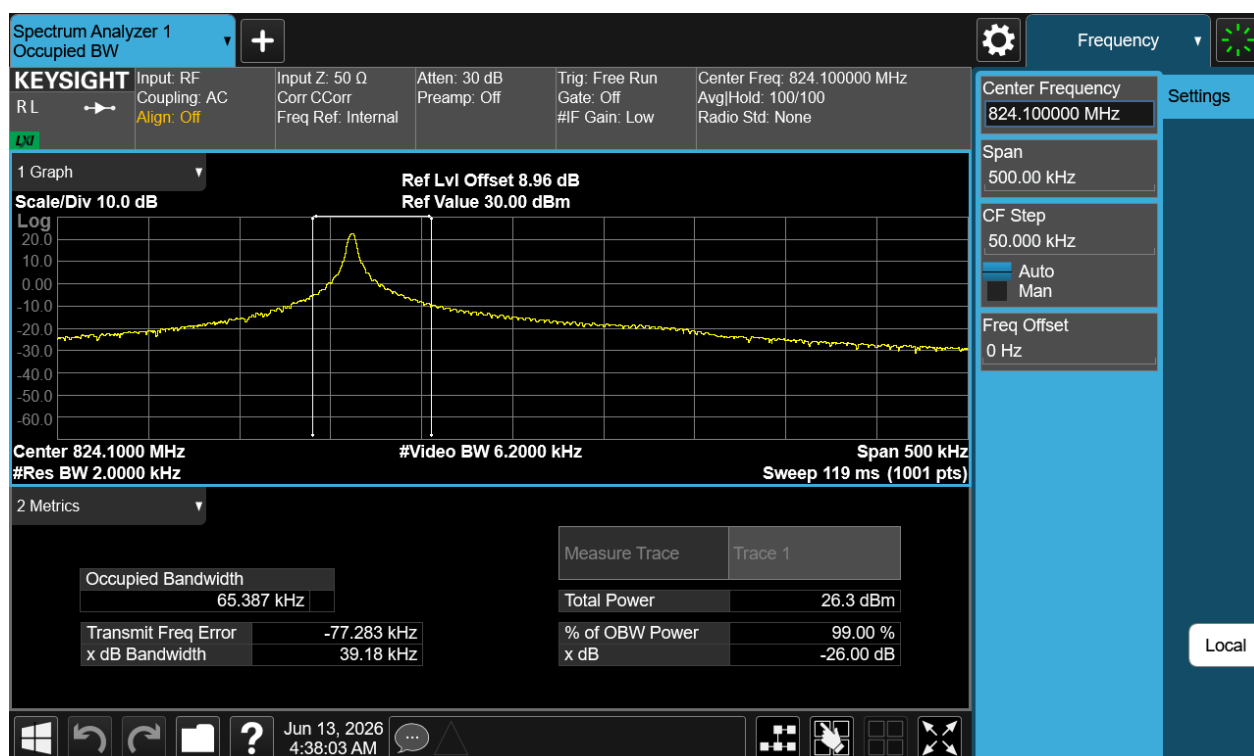
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
848.9	99	26	0.002	Peak	0.2	0.128	0.118	Pass



22. NB-IoT_Band5_QPSK_3.75kHz_1@0_Low

22.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
824.1	99	26	0.002	Peak	0.2	0.065	0.039	Pass



23. NB-IoT_Band5_QPSK_3.75kHz_1@0_Mid

23.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

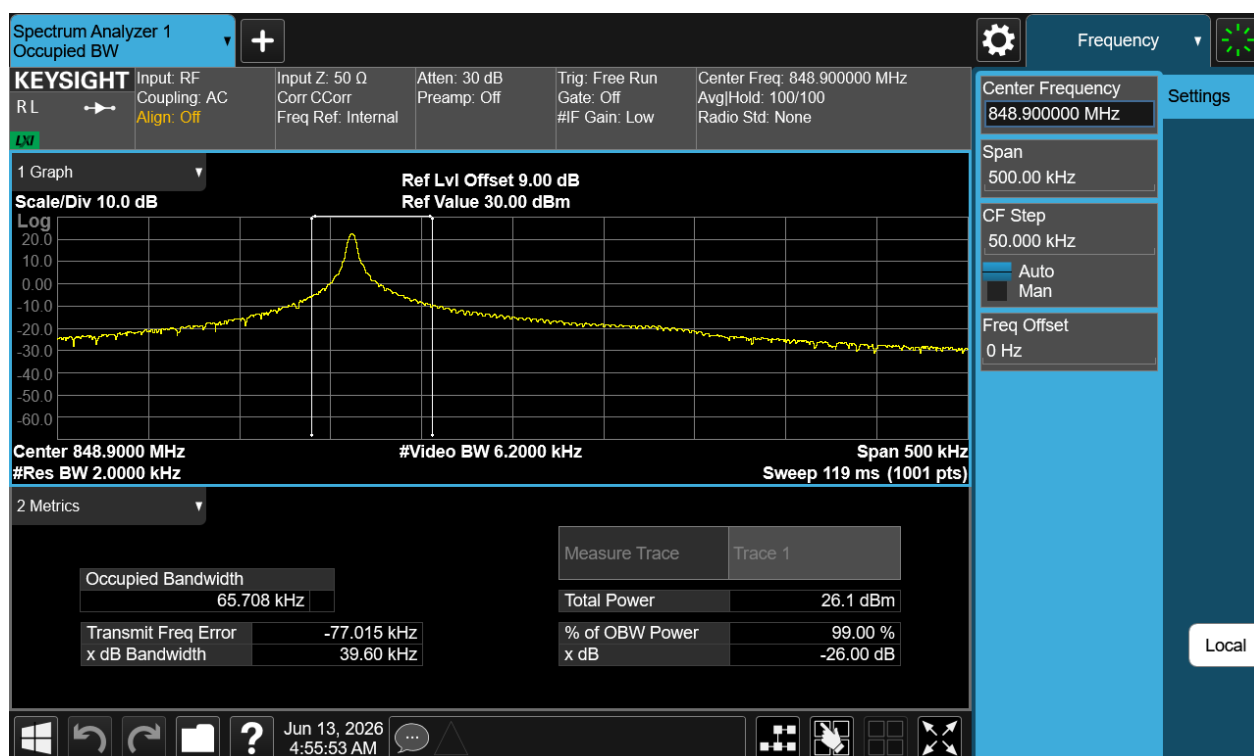
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
836.5	99	26	0.002	Peak	0.2	0.068	0.042	Pass



24. NB-IoT_Band5_QPSK_3.75kHz_1@0_High

24.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

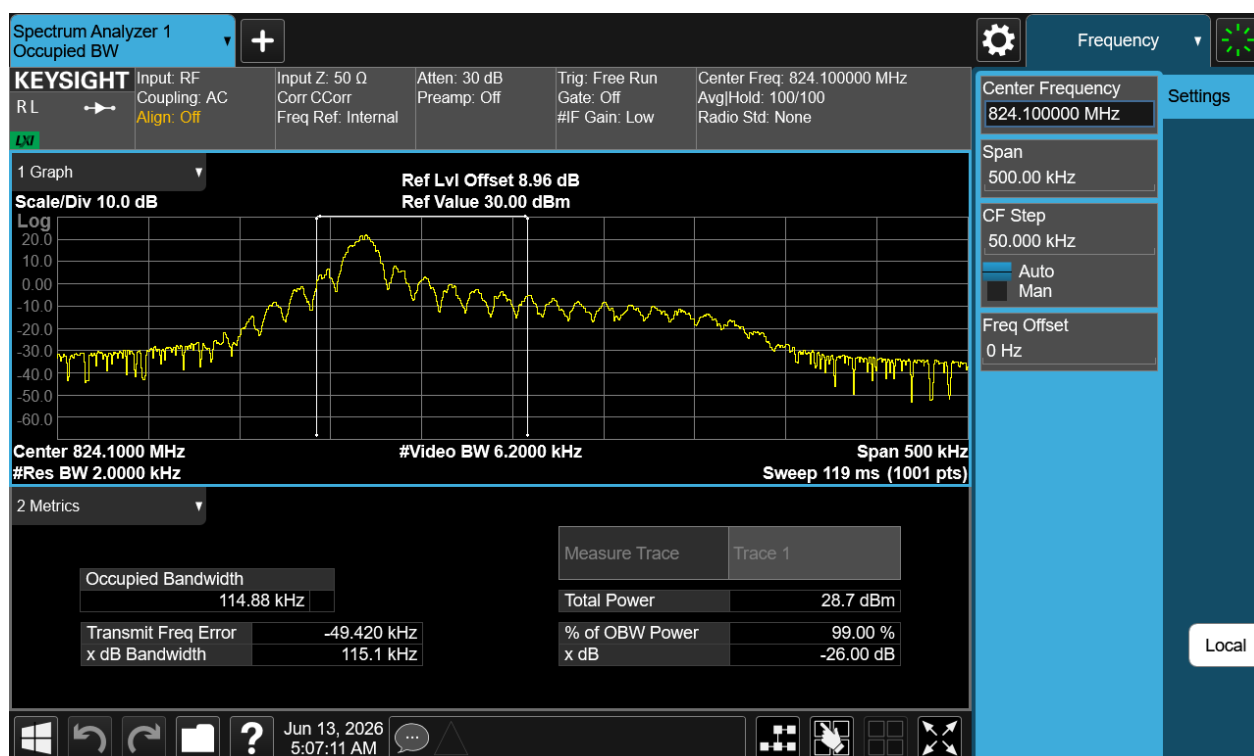
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
848.9	99	26	0.002	Peak	0.2	0.066	0.04	Pass



25. NB-IoT_Band5_QPSK_15kHz_1@0_Low

25.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

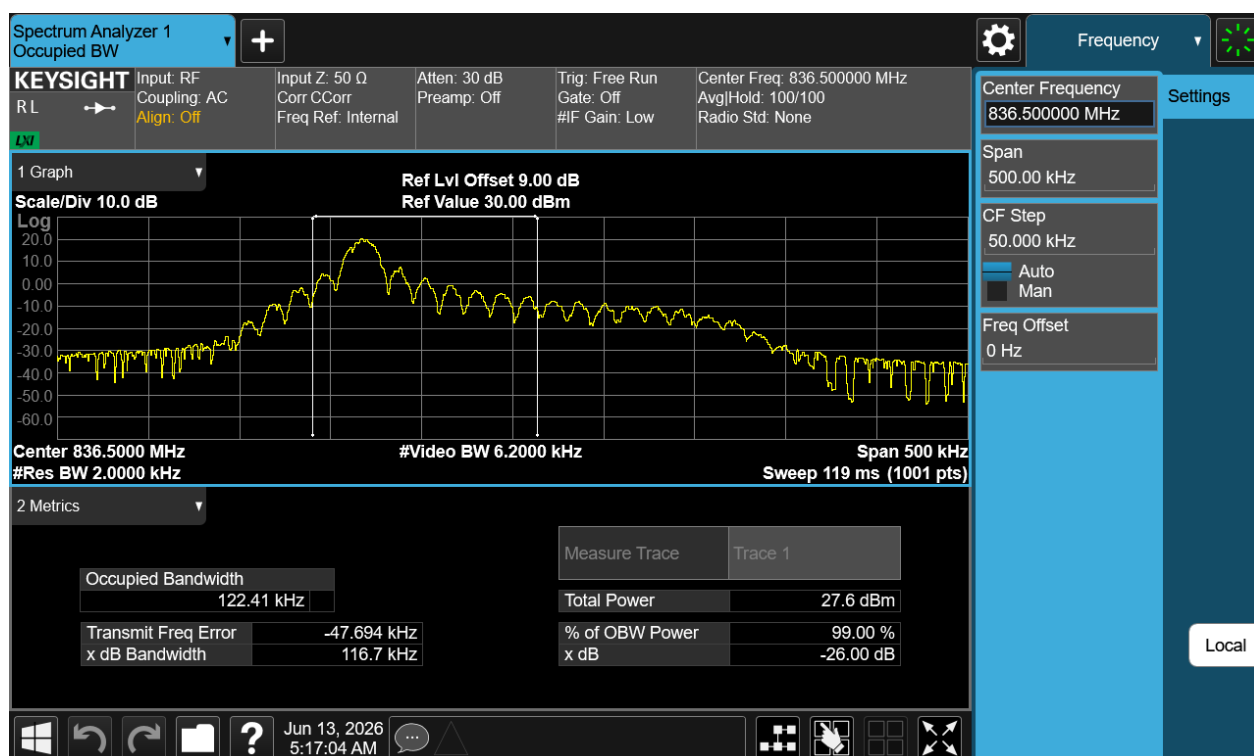
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
824.1	99	26	0.002	Peak	0.2	0.115	0.115	Pass



26. NB-IoT_Band5_QPSK_15kHz_1@0_Mid

26.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

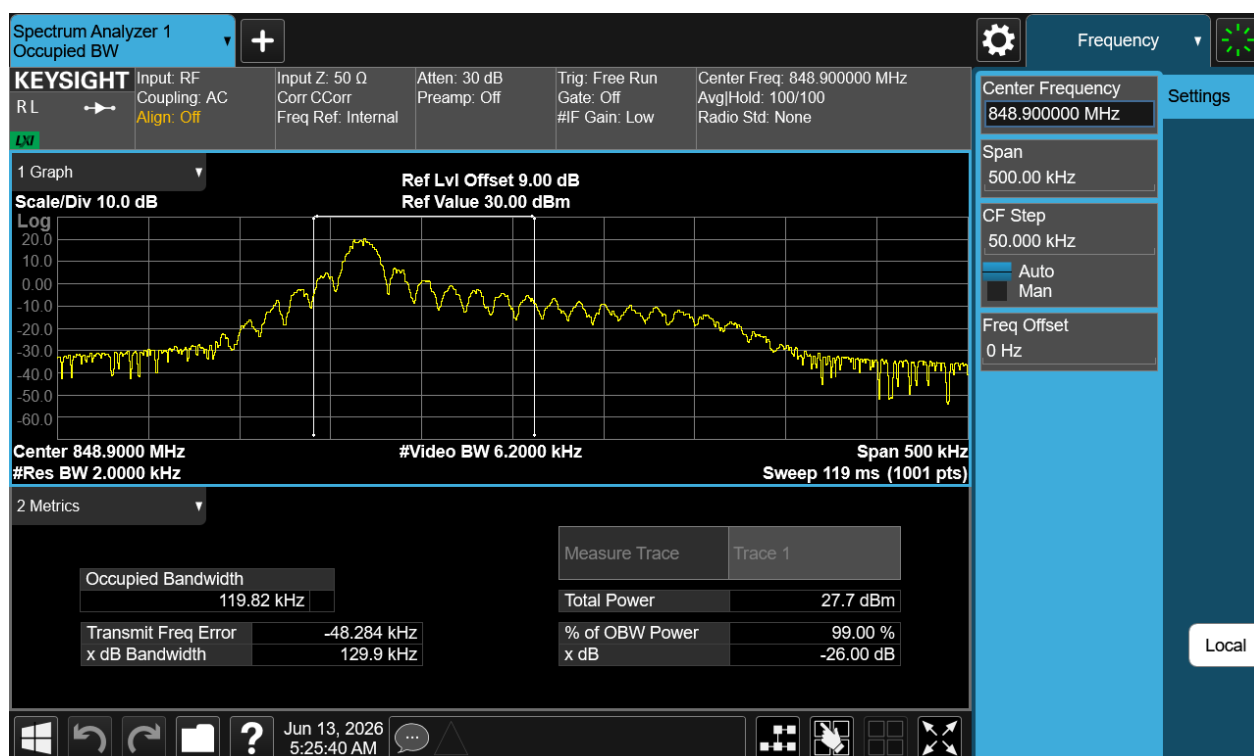
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
836.5	99	26	0.002	Peak	0.2	0.122	0.117	Pass



27. NB-IoT_Band5_QPSK_15kHz_1@0_High

27.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

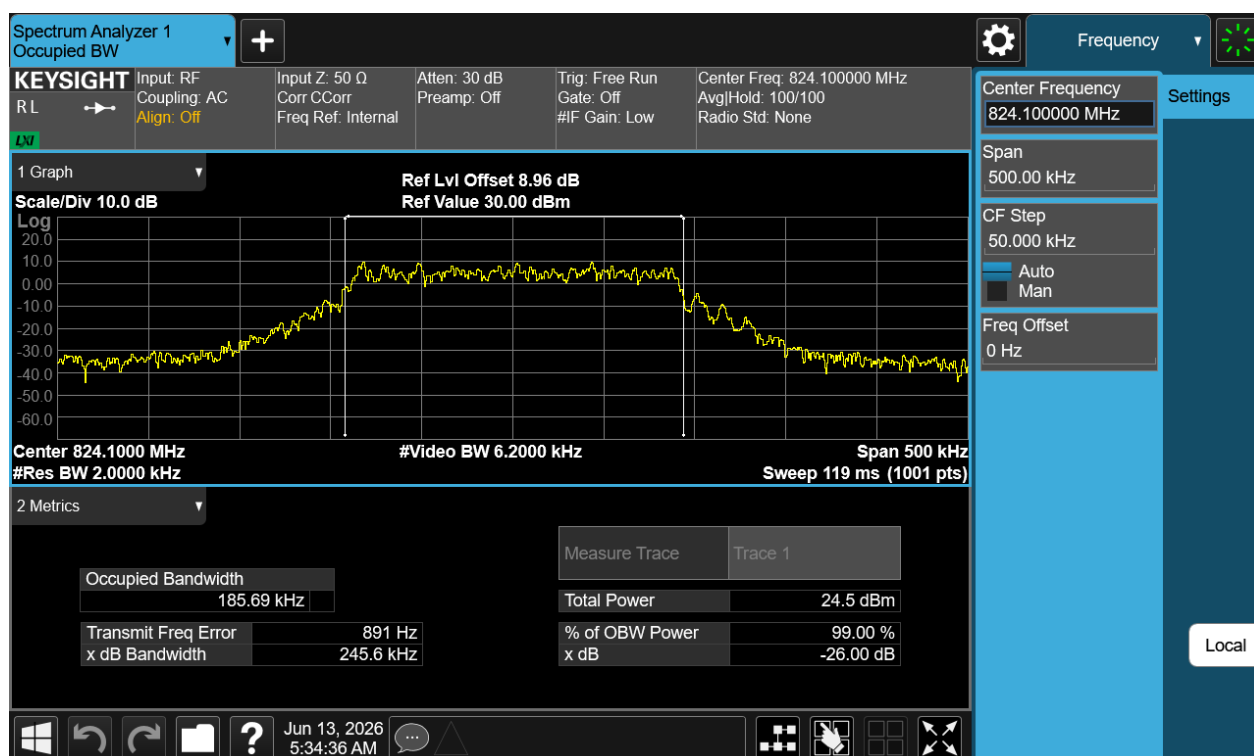
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
848.9	99	26	0.002	Peak	0.2	0.12	0.13	Pass



28. NB-IoT_Band5_QPSK_15kHz_12@0_Low

28.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

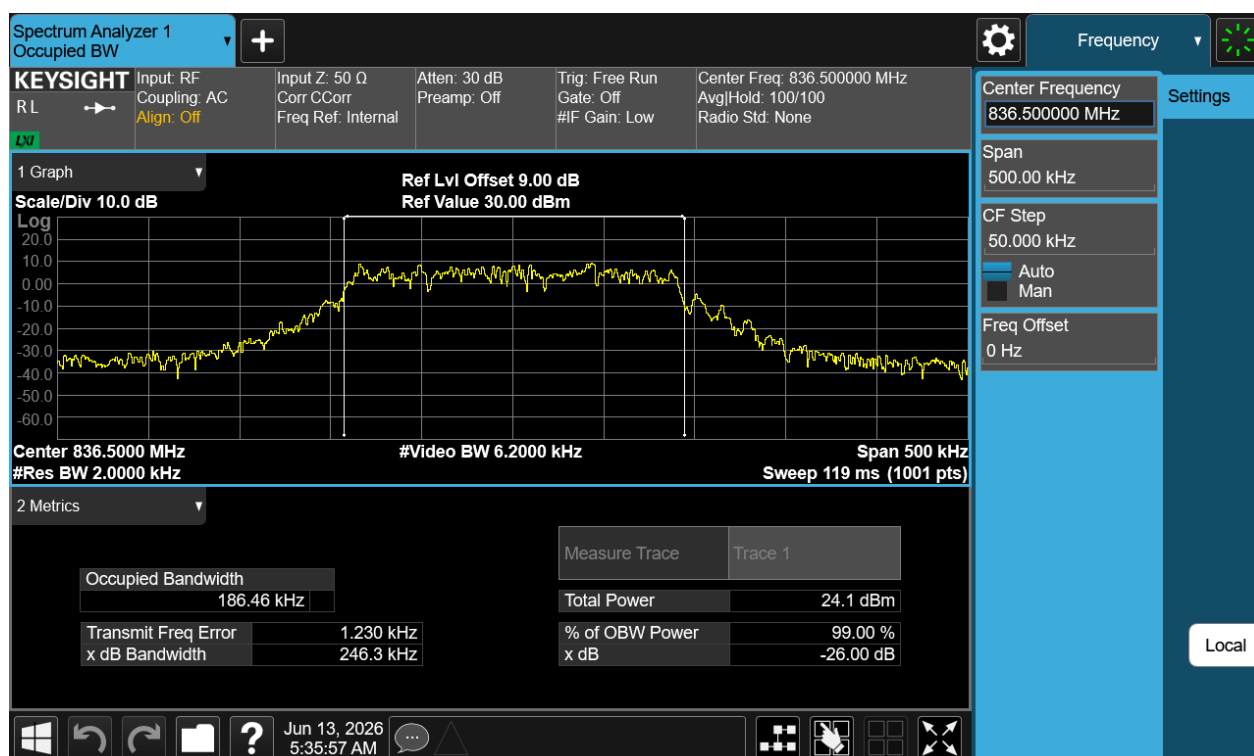
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
824.1	99	26	0.002	Peak	0.2	0.186	0.246	Pass



29. NB-IoT_Band5_QPSK_15kHz_12@0_Mid

29.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

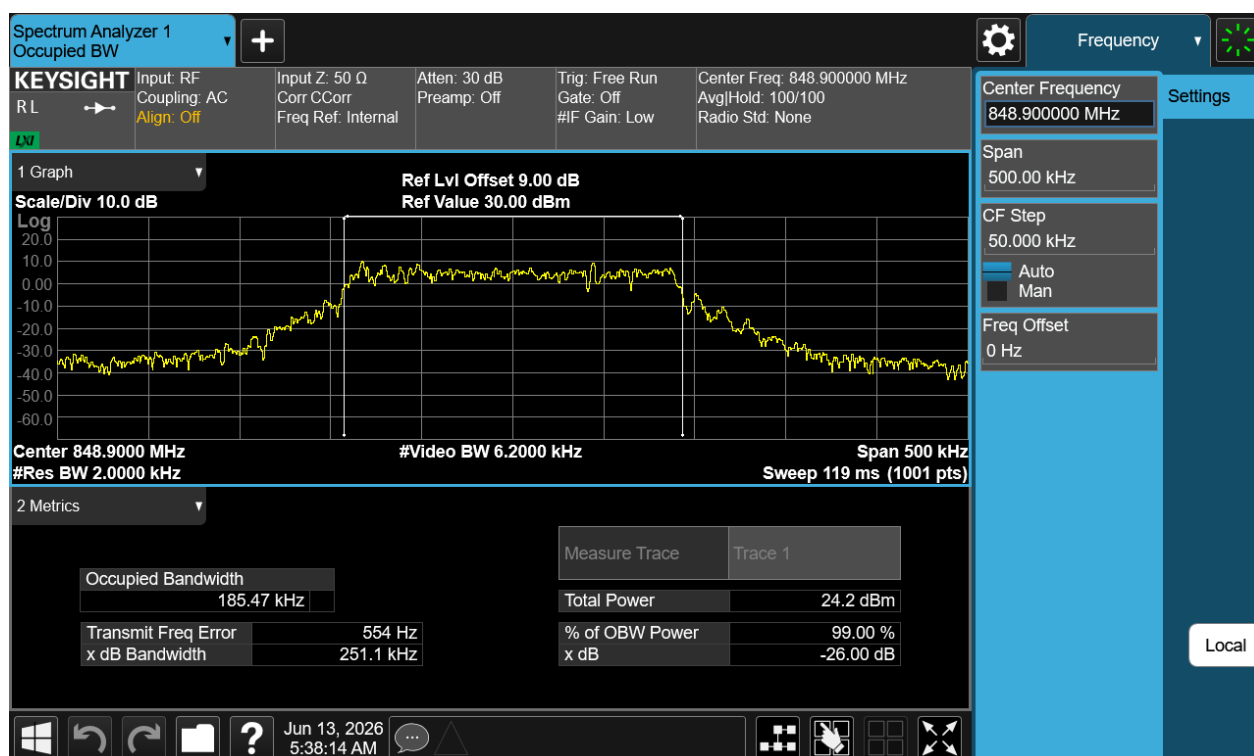
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
836.5	99	26	0.002	Peak	0.2	0.186	0.246	Pass



30. NB-IoT_Band5_QPSK_15kHz_12@0_High

30.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

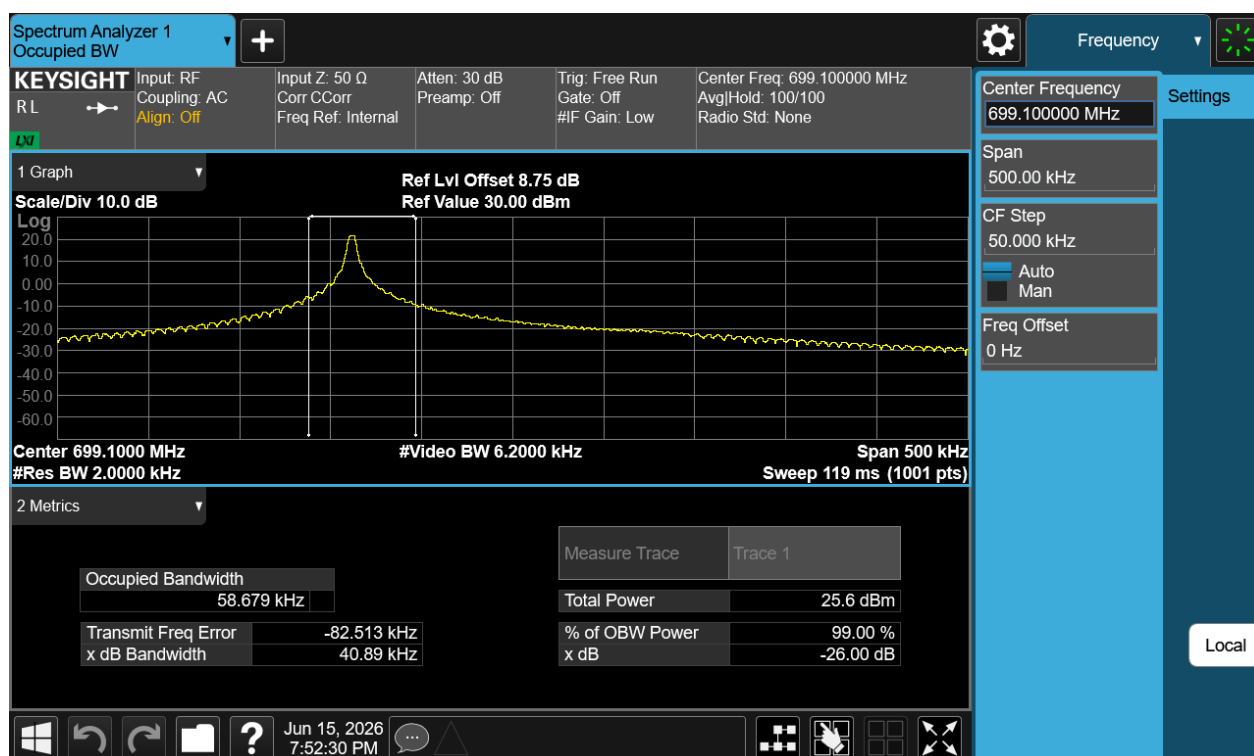
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
848.9	99	26	0.002	Peak	0.2	0.185	0.251	Pass



31. NB-IoT_Band12_BPSK_3.75kHz_1@0_Low

31.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

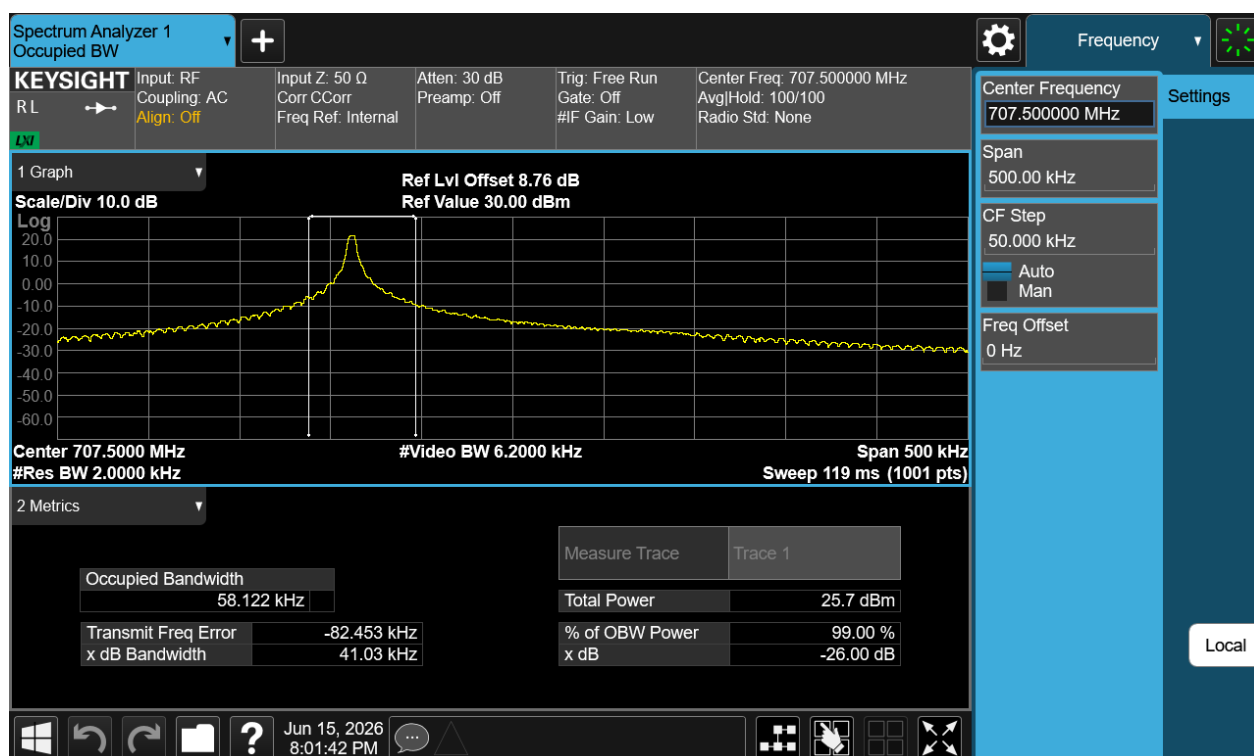
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
699.1	99	26	0.002	Peak	0.2	0.059	0.041	Pass



32. NB-IoT_Band12_BPSK_3.75kHz_1@0_Mid

32.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

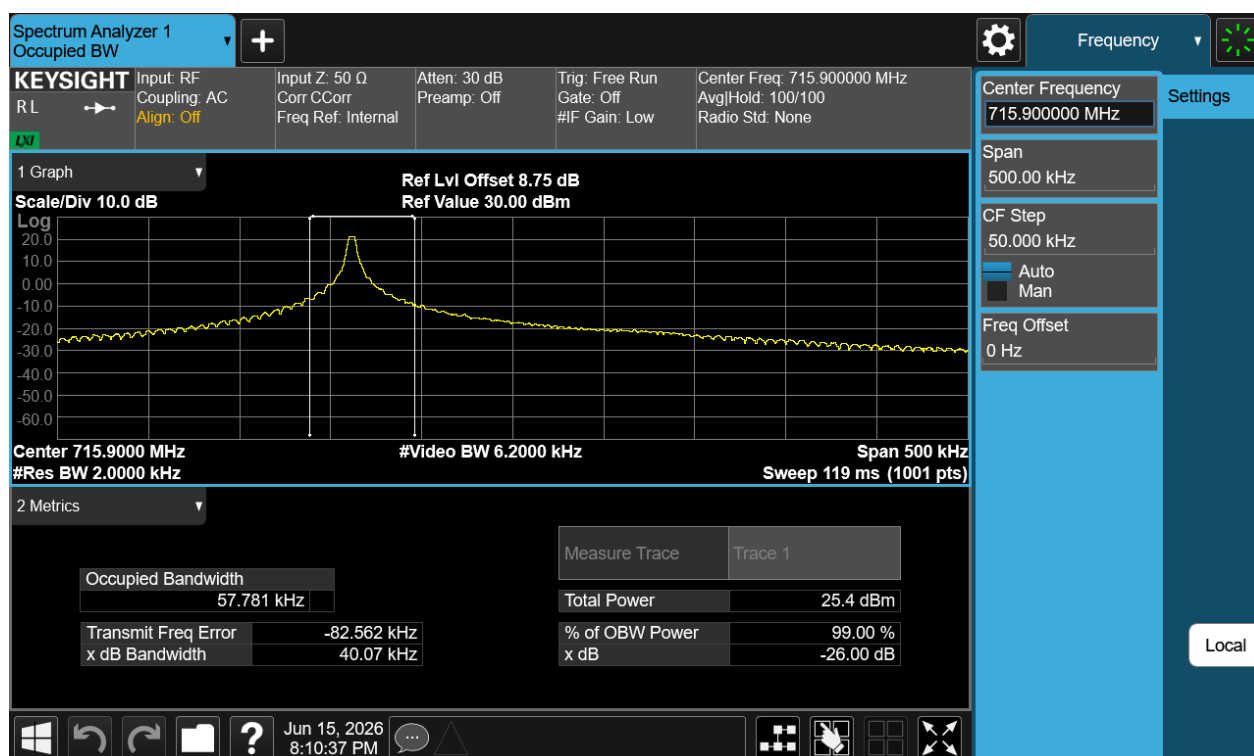
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
707.5	99	26	0.002	Peak	0.2	0.058	0.041	Pass



33. NB-IoT_Band12_BPSK_3.75kHz_1@0_High

33.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

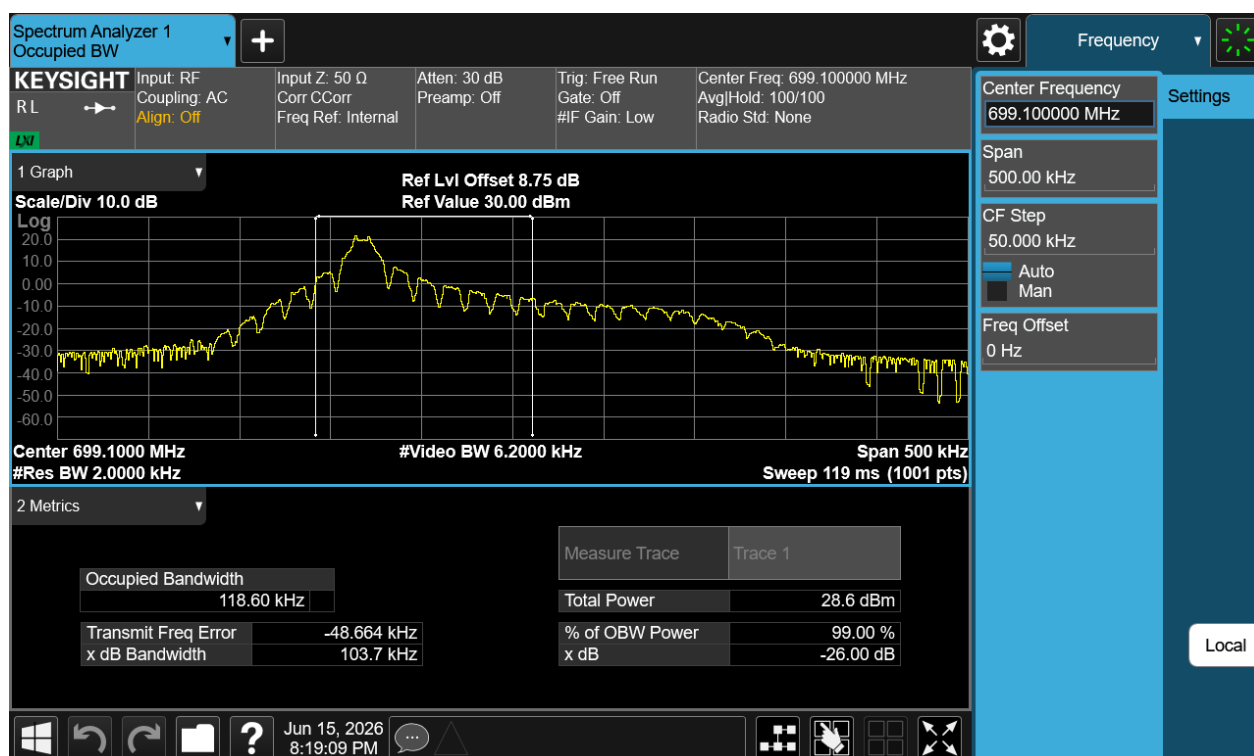
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
715.9	99	26	0.002	Peak	0.2	0.058	0.04	Pass



34. NB-IoT_Band12_BPSK_15kHz_1@0_Low

34.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

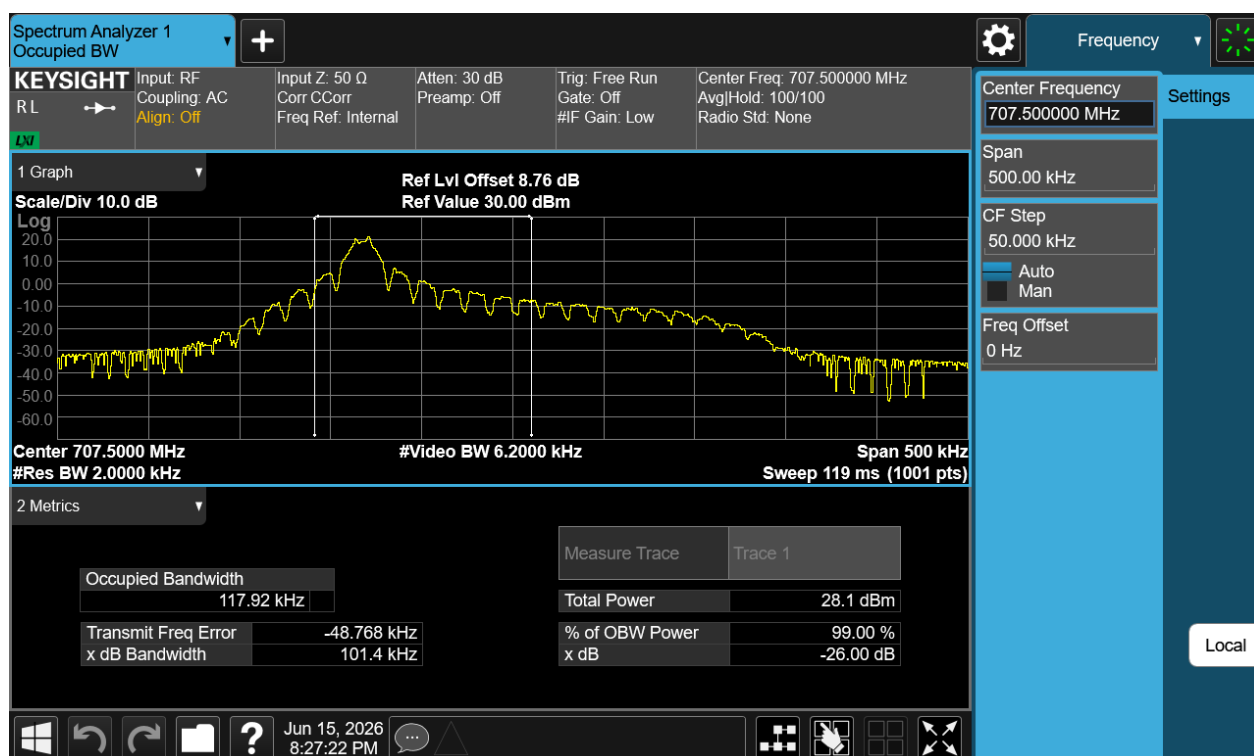
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
699.1	99	26	0.002	Peak	0.2	0.119	0.104	Pass



35. NB-IoT_Band12_BPSK_15kHz_1@0_Mid

35.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

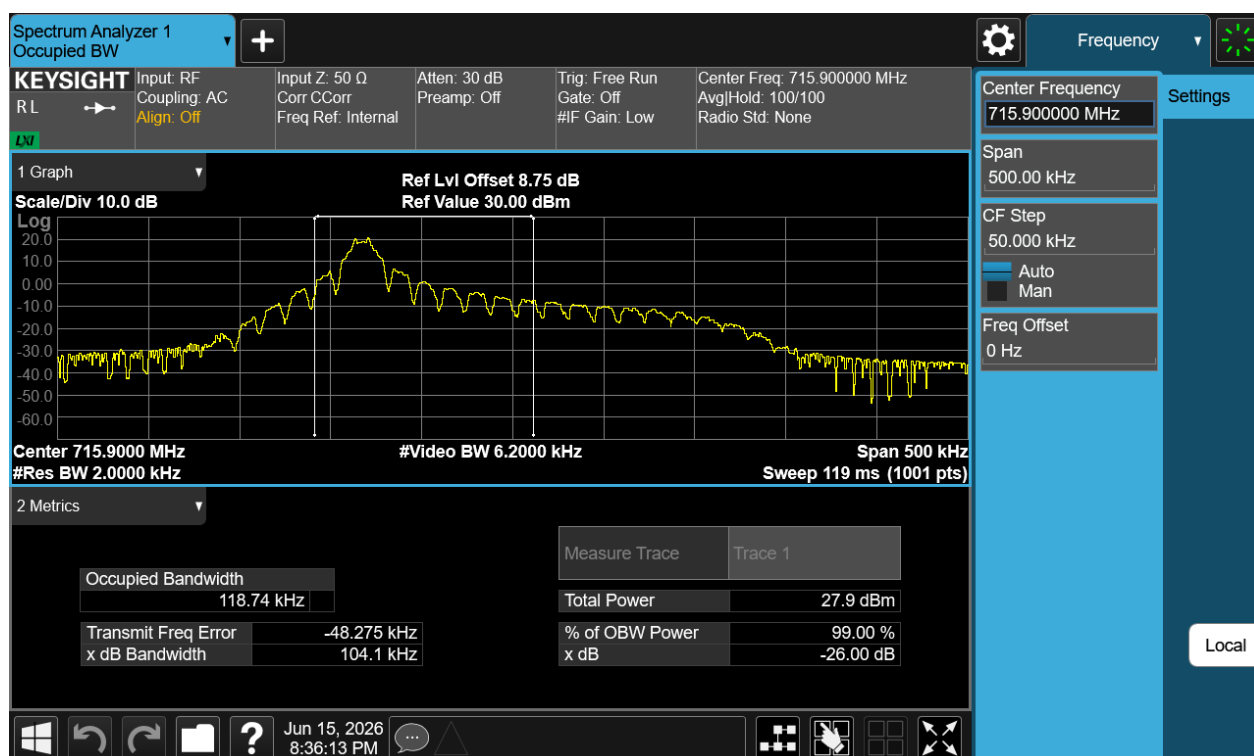
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
707.5	99	26	0.002	Peak	0.2	0.118	0.101	Pass



36. NB-IoT_Band12_BPSK_15kHz_1@0_High

36.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

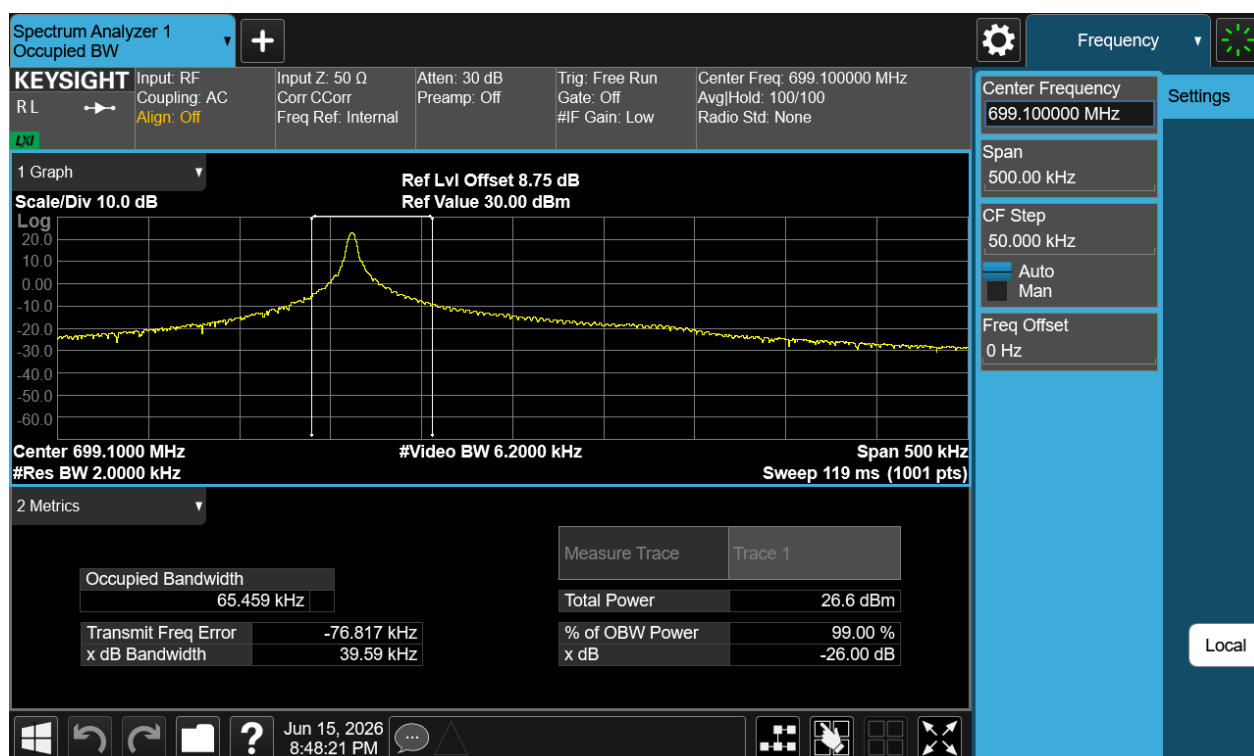
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
715.9	99	26	0.002	Peak	0.2	0.119	0.104	Pass



37. NB-IoT_Band12_QPSK_3.75kHz_1@0_Low

37.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

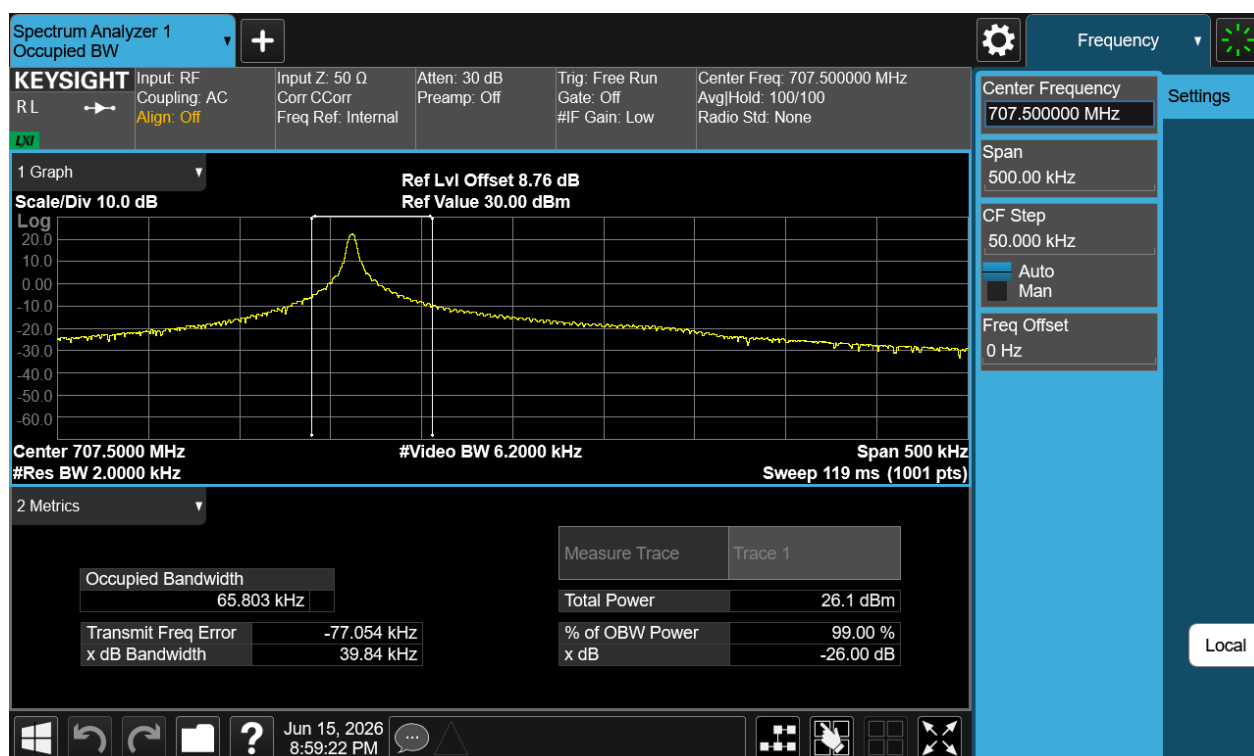
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
699.1	99	26	0.002	Peak	0.2	0.065	0.04	Pass



38. NB-IoT_Band12_QPSK_3.75kHz_1@0_Mid

38.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
707.5	99	26	0.002	Peak	0.2	0.066	0.04	Pass



39. NB-IoT_Band12_QPSK_3.75kHz_1@0_High

39.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

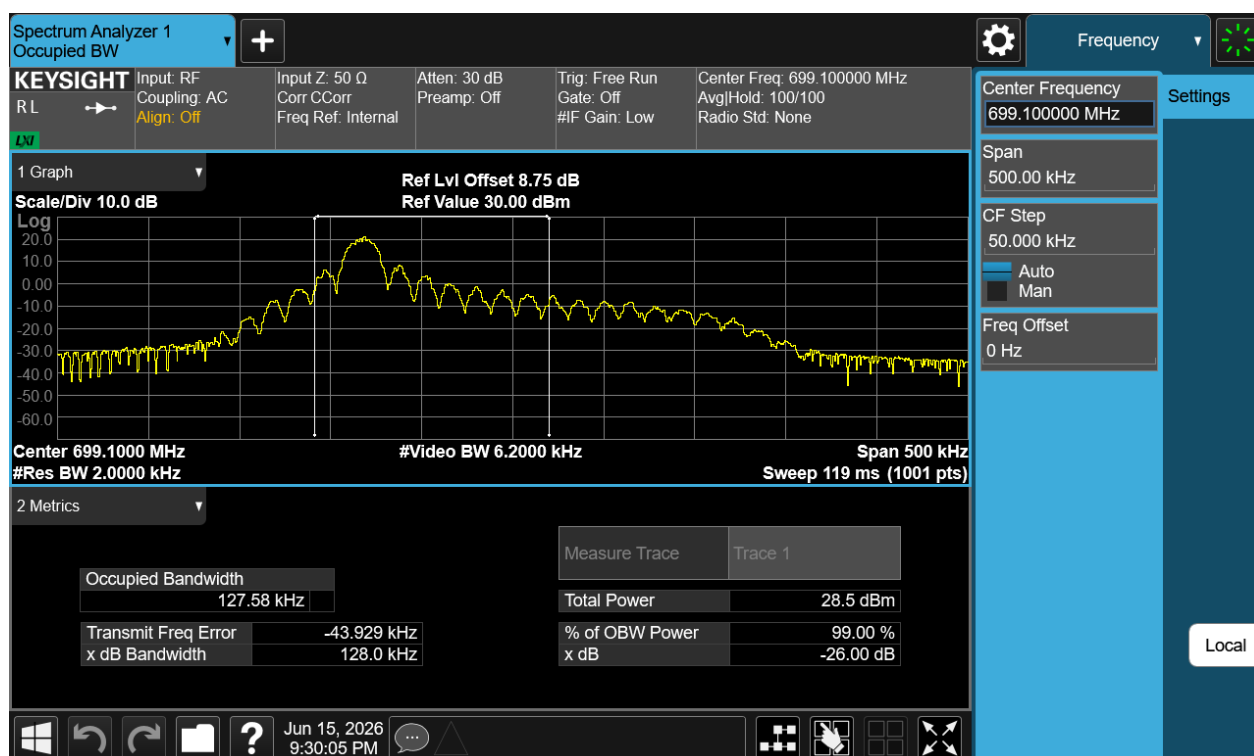
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
715.9	99	26	0.002	Peak	0.2	0.066	0.039	Pass



40. NB-IoT_Band12_QPSK_15kHz_1@0_Low

40.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

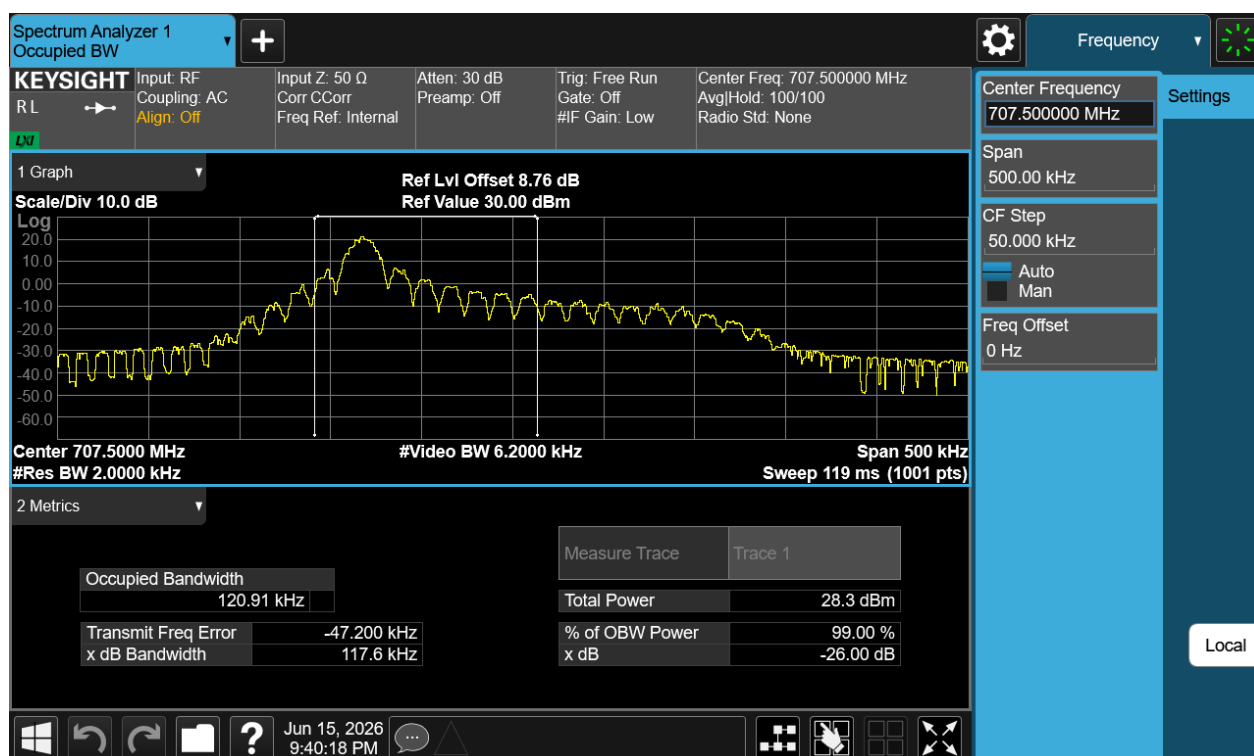
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
699.1	99	26	0.002	Peak	0.2	0.128	0.128	Pass



41. NB-IoT_Band12_QPSK_15kHz_1@0_Mid

41.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

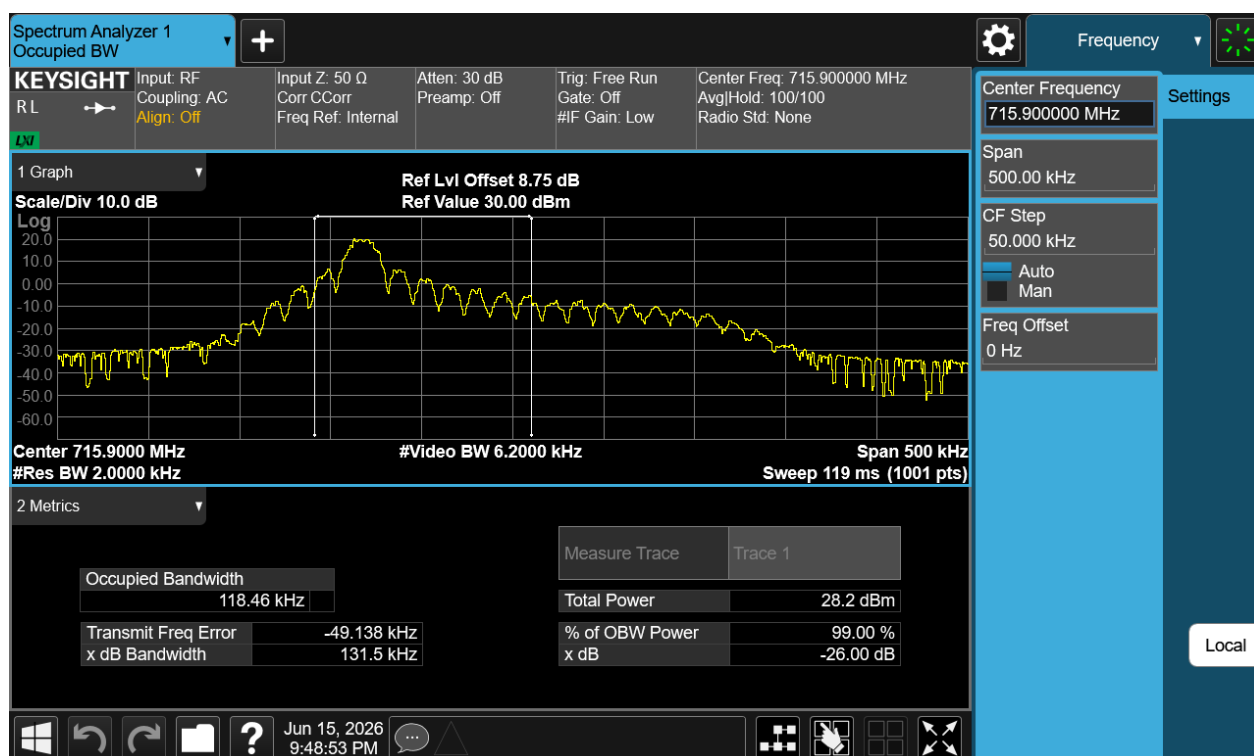
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
707.5	99	26	0.002	Peak	0.2	0.121	0.118	Pass



42. NB-IoT_Band12_QPSK_15kHz_1@0_High

42.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

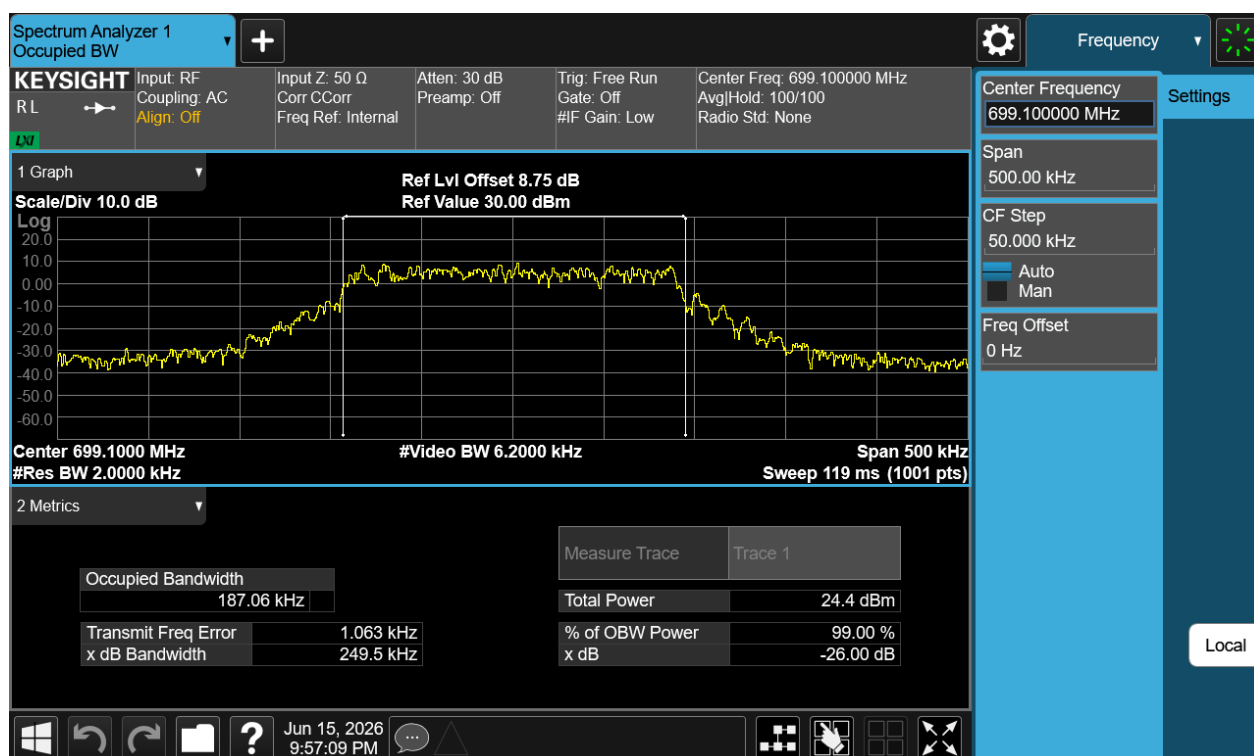
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
715.9	99	26	0.002	Peak	0.2	0.118	0.132	Pass



43. NB-IoT_Band12_QPSK_15kHz_12@0_Low

43.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

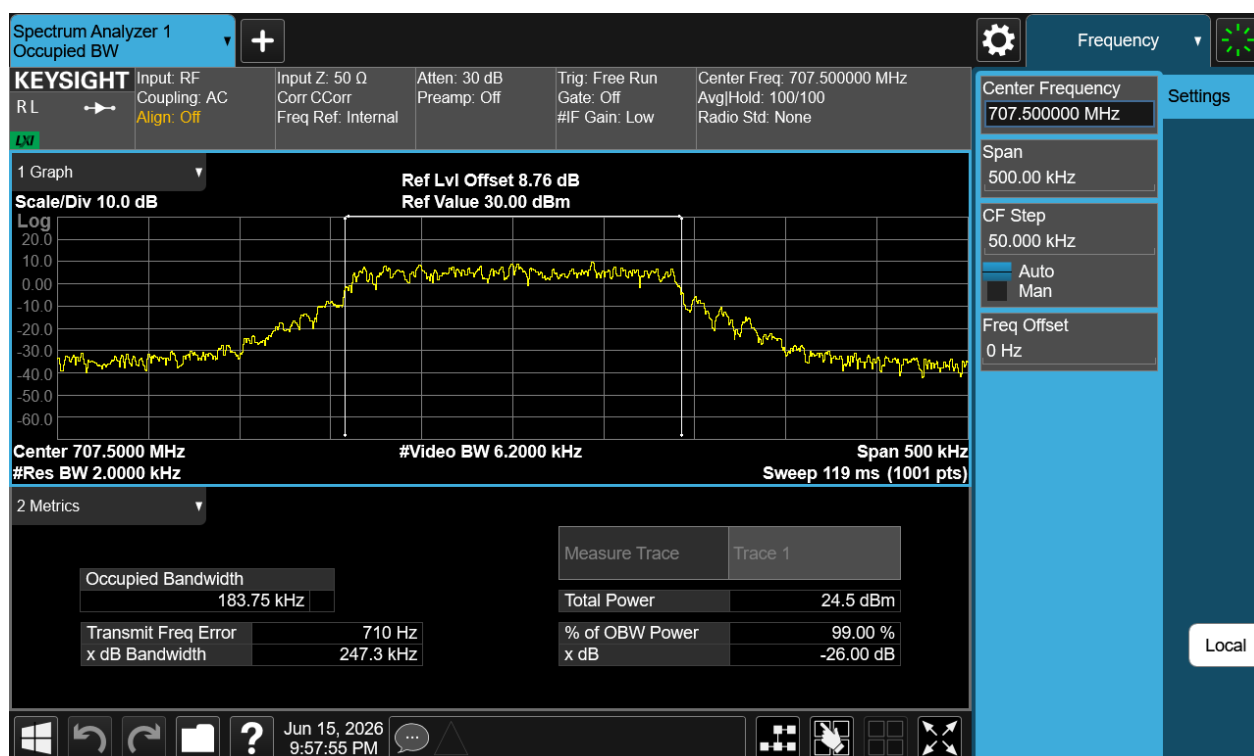
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
699.1	99	26	0.002	Peak	0.2	0.187	0.25	Pass



44. NB-IoT_Band12_QPSK_15kHz_12@0_Mid

44.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

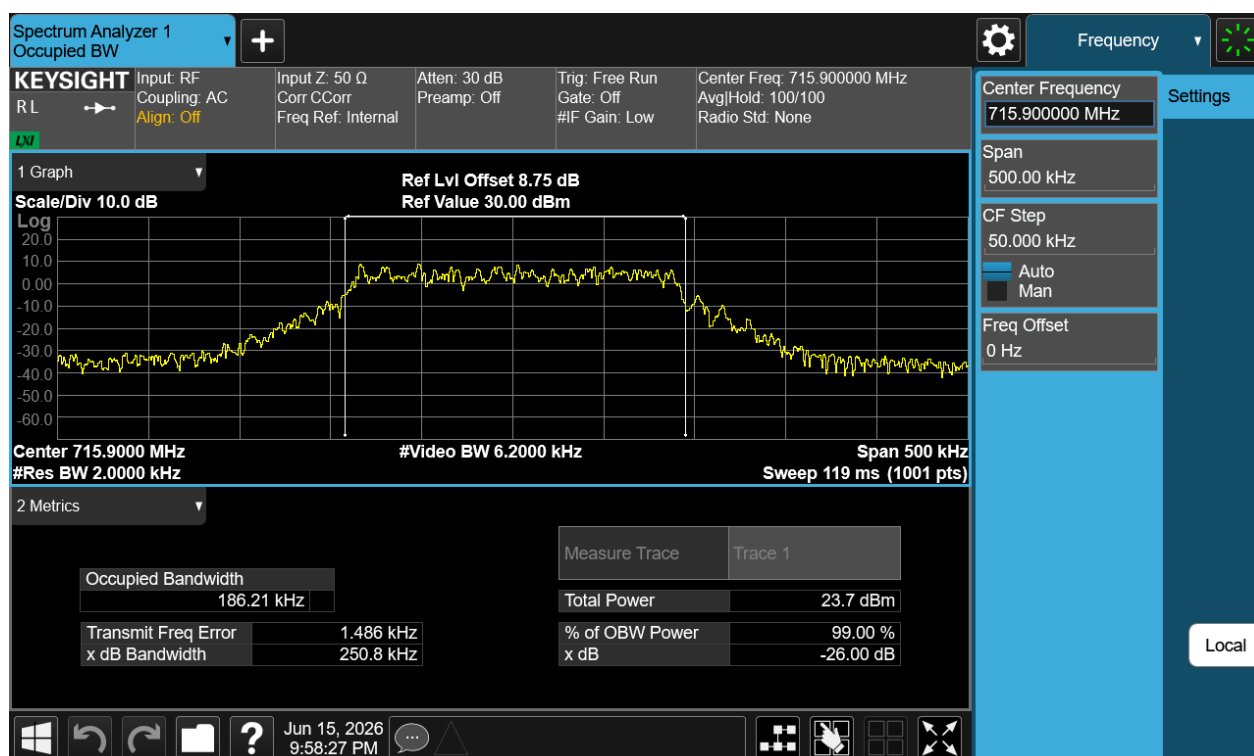
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
707.5	99	26	0.002	Peak	0.2	0.184	0.247	Pass



45. NB-IoT_Band12_QPSK_15kHz_12@0_High

45.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

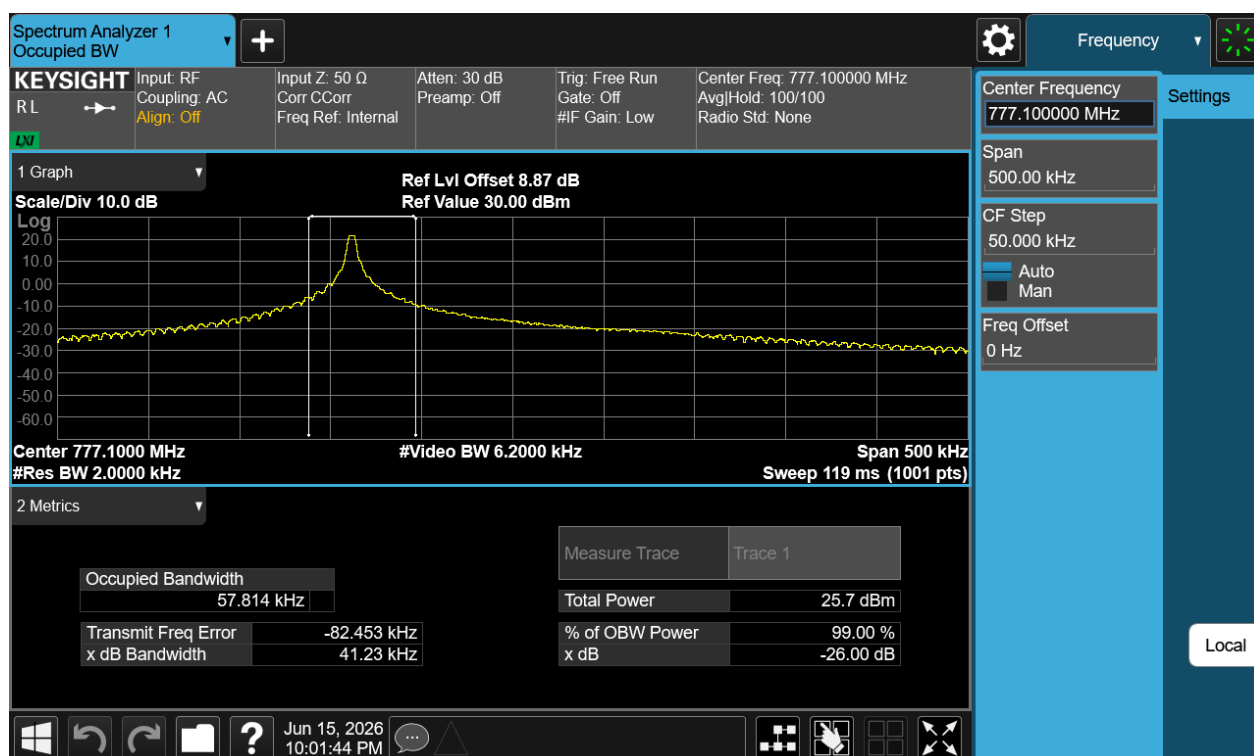
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
715.9	99	26	0.002	Peak	0.2	0.186	0.251	Pass



46. NB-IoT_Band13_BPSK_3.75kHz_1@0_Low

46.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

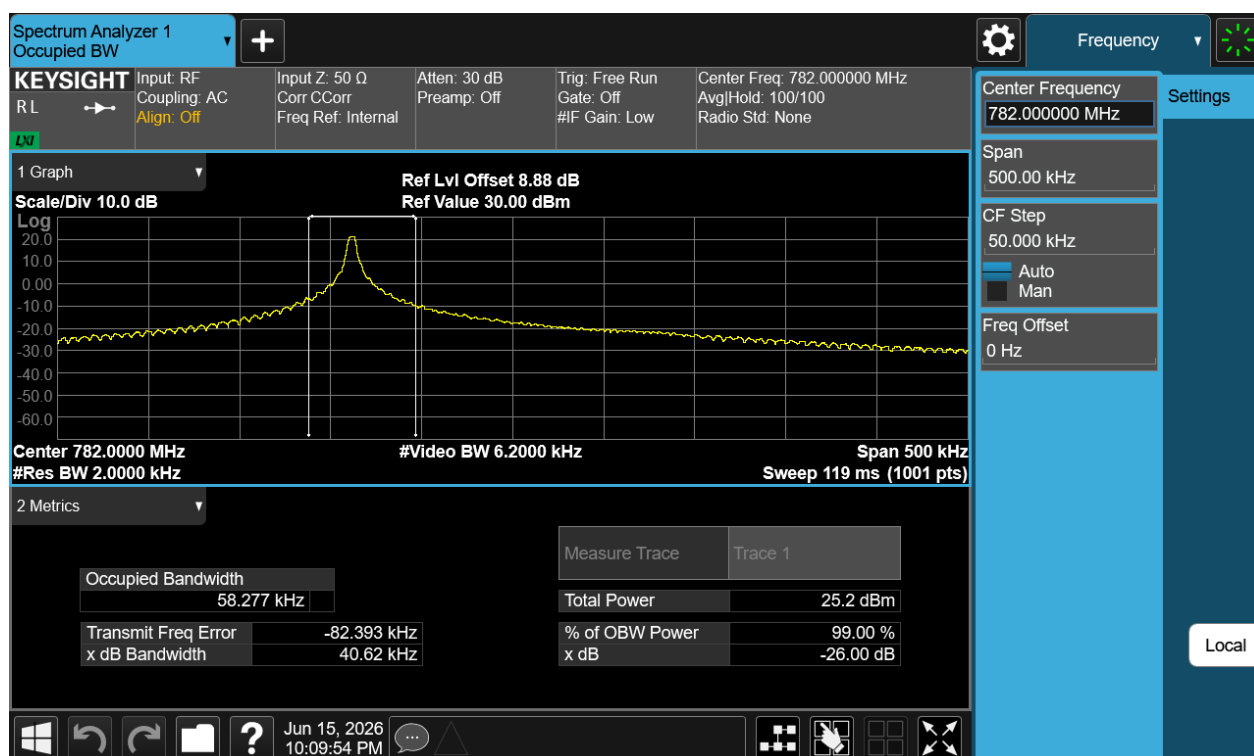
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
777.1	99	26	0.002	Peak	0.2	0.058	0.041	Pass



47. NB-IoT_Band13_BPSK_3.75kHz_1@0_Mid

47.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

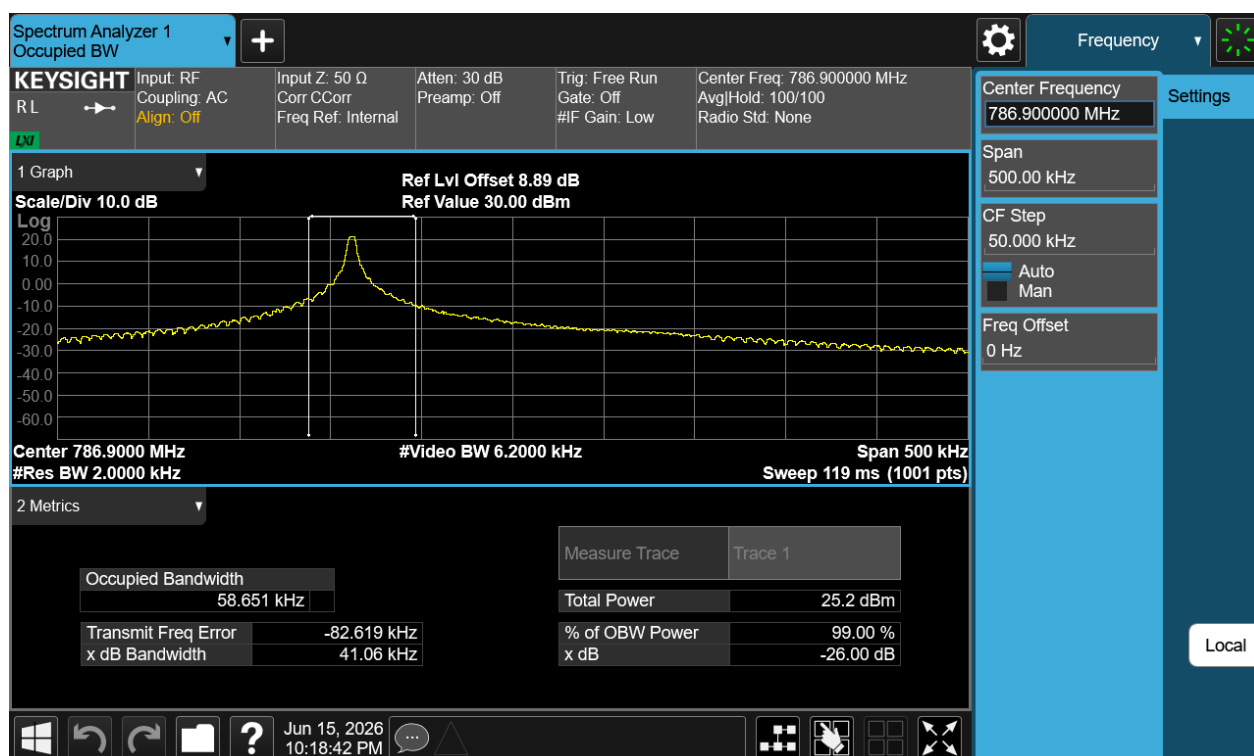
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
782	99	26	0.002	Peak	0.2	0.058	0.041	Pass



48. NB-IoT_Band13_BPSK_3.75kHz_1@0_High

48.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
786.9	99	26	0.002	Peak	0.2	0.059	0.041	Pass



49. NB-IoT_Band13_BPSK_15kHz_1@0_Low

49.1. NB-IoT Occupied Bandwidth_Part22-24-27(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
777.1	99	26	0.002	Peak	0.2	0.121	0.104	Pass

