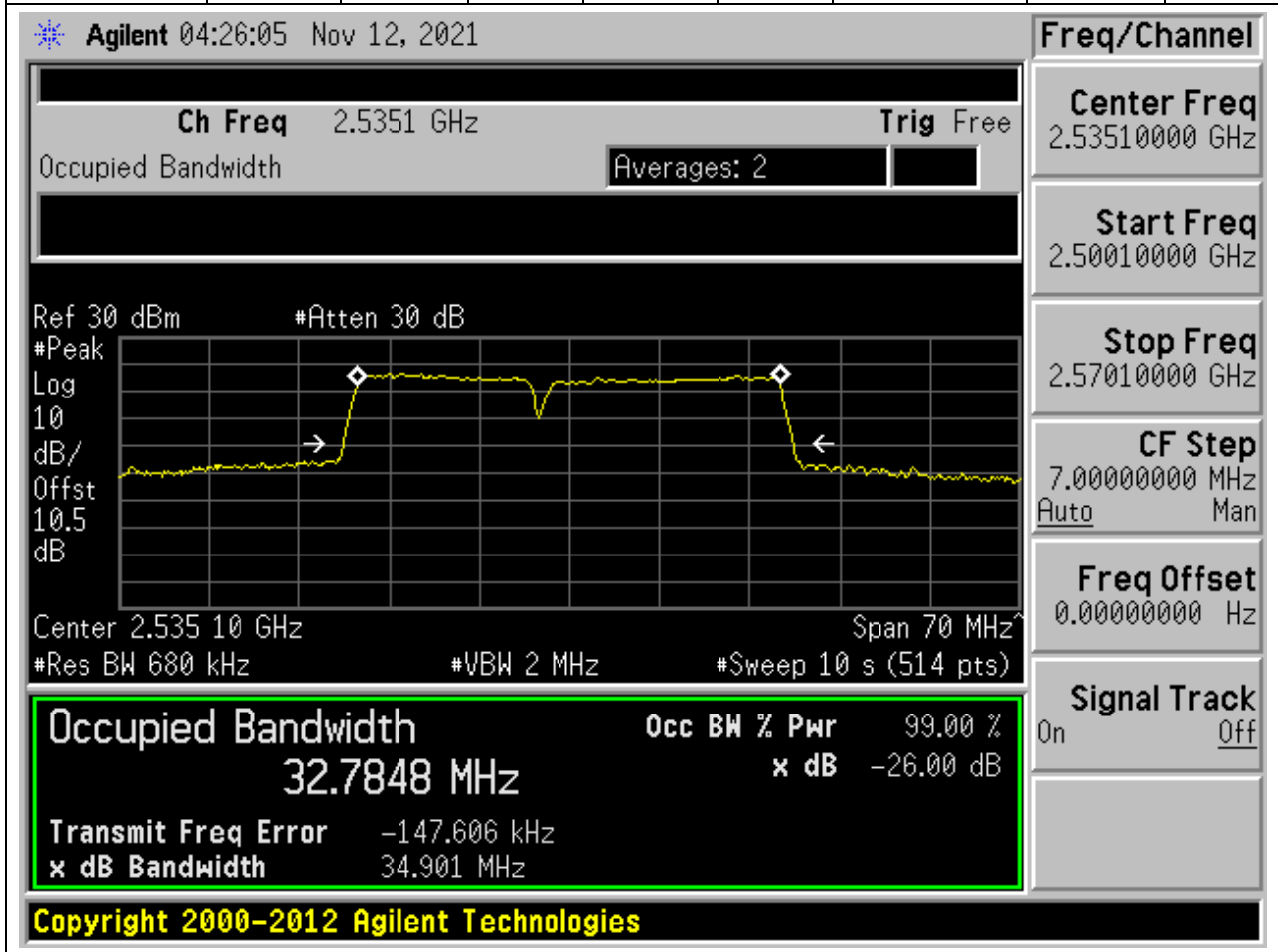


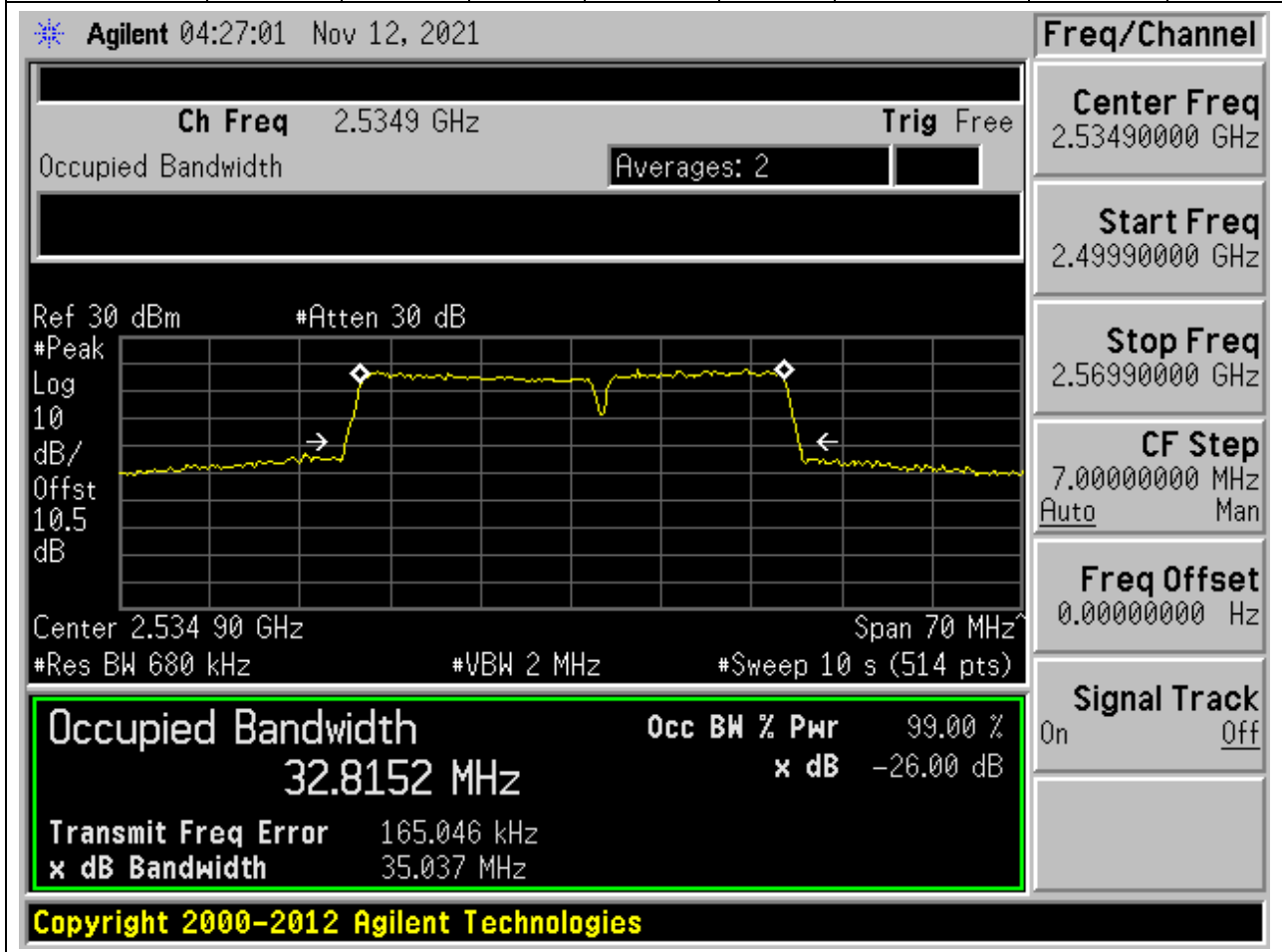
20.8. CA Occupied Bandwidth(NTNV)(Subtest:8, Channel:21003+21174, Bandwidth:15+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2535.1	99	26	0.68	Peak	32.78	34.9	35	Pass



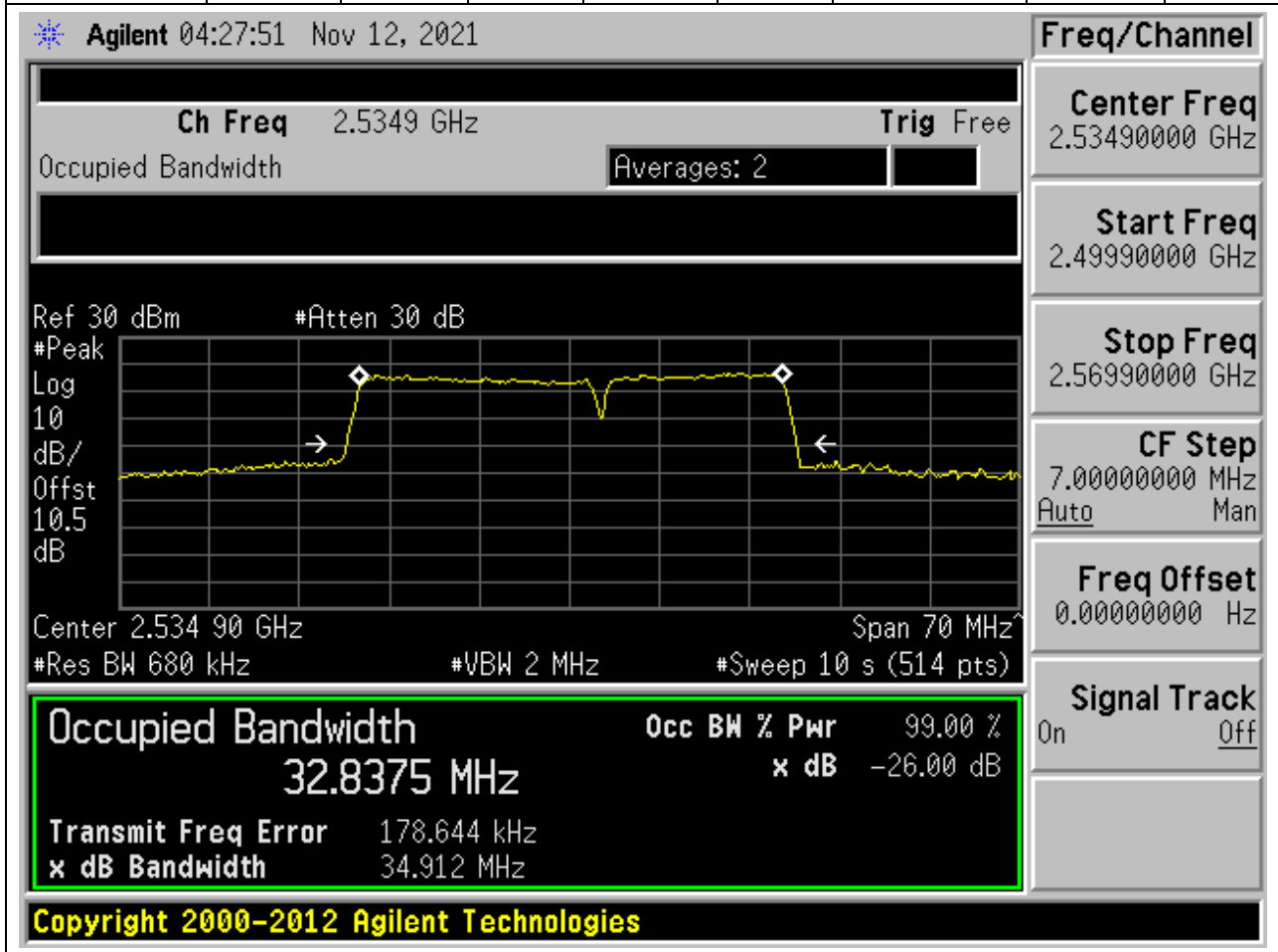
20.9. CA Occupied Bandwidth(NTNV)(Subtest:9, Channel:21026+21197, Bandwidth:20+15, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2534.9	99	26	0.68	Peak	32.82	35.04	35	Pass



20.10 CA Occupied Bandwidth(NTNV)(Subtest:10, Channel:21026+21197, Bandwidth:20+15, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2534.9	99	26	0.68	Peak	32.84	34.91	35	Pass



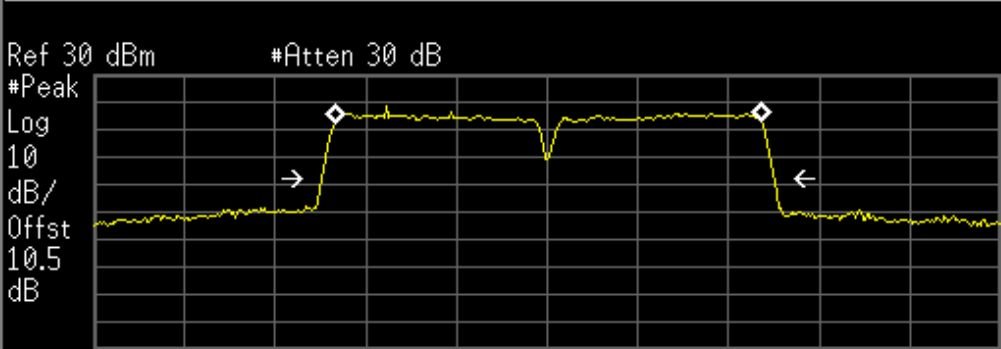
20.11. CA Occupied Bandwidth(NTNV)(Subtest:11, Channel:21001+21199, Bandwidth:20+20, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2535	99	26	0.82	Peak	37.77	40.03	40	Pass

Agilent 04:28:44 Nov 12, 2021

Ch Freq 2.535 GHz **Trig** Free

Occupied Bandwidth **Averages: 2**



Ref 30 dBm #Atten 30 dB

#Peak Log 10 dB/Offst 10.5 dB

Center 2.535 00 GHz Span 80 MHz

#Res BW 820 kHz #VBW 2.4 MHz #Sweep 10 s (487 pts)

Occupied Bandwidth	Occ BW % Pwr	99.00 %
37.7730 MHz	x dB	-26.00 dB
Transmit Freq Error	55.912 kHz	
x dB Bandwidth	40.035 MHz	

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Freq/Channel

Center Freq
2.53500000 GHz

Start Freq
2.49500000 GHz

Stop Freq
2.57500000 GHz

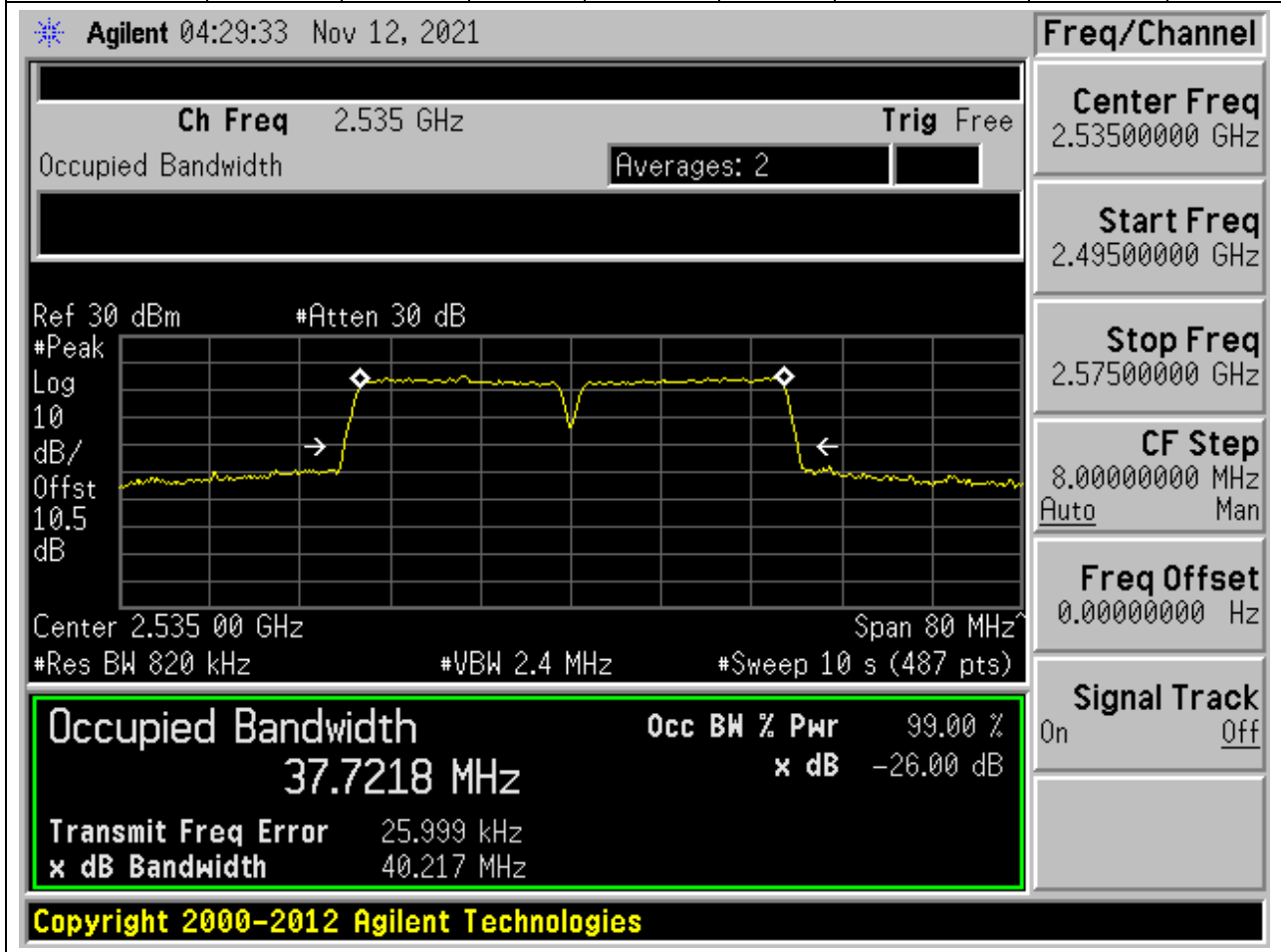
CF Step
8.00000000 MHz
Auto Man

Freq Offset
0.00000000 Hz

Signal Track
On Off

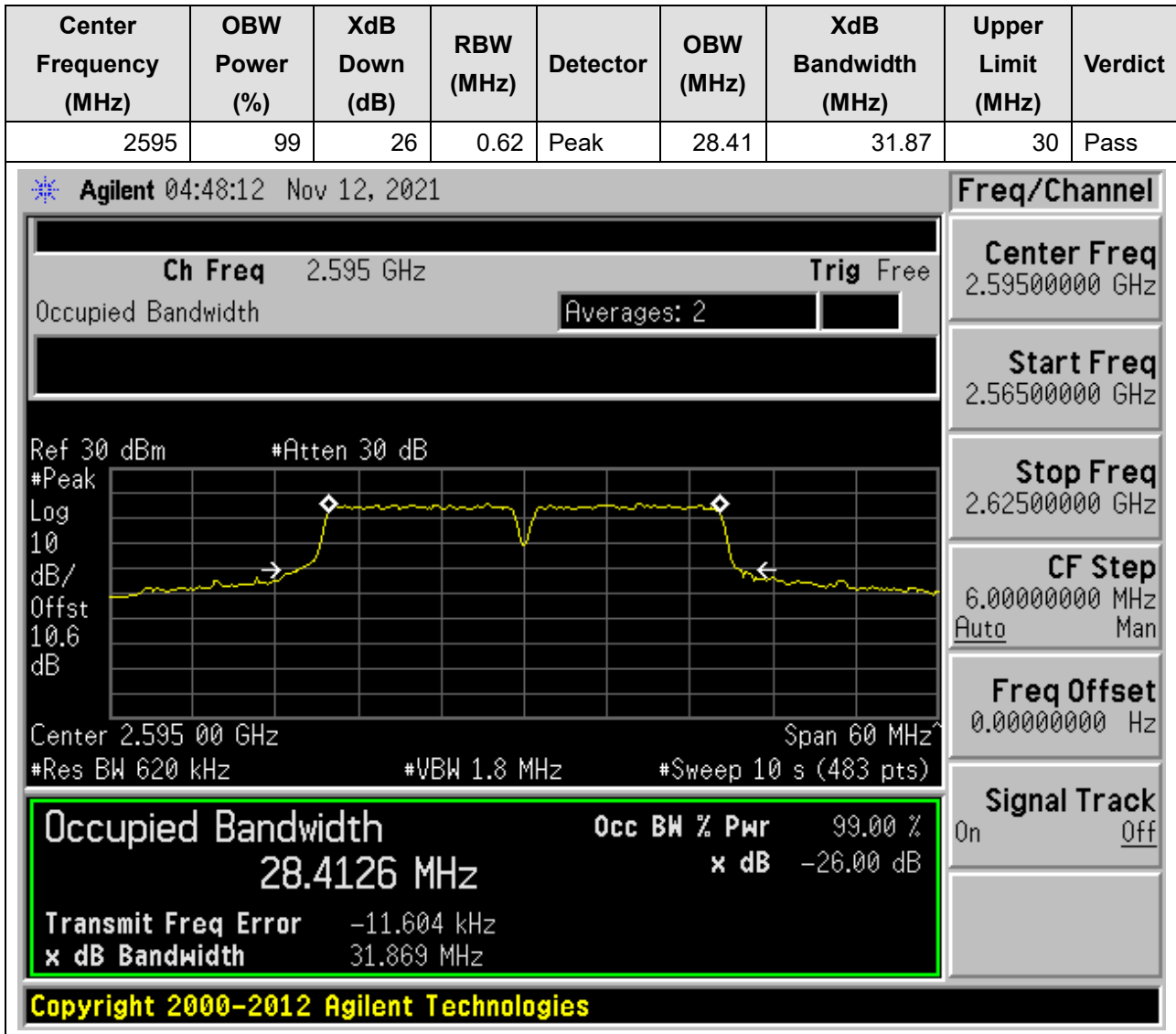
20.12. CA Occupied Bandwidth(NTNV)(Subtest:12, Channel:21001+21199, Bandwidth:20+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2535	99	26	0.82	Peak	37.72	40.22	40	Pass



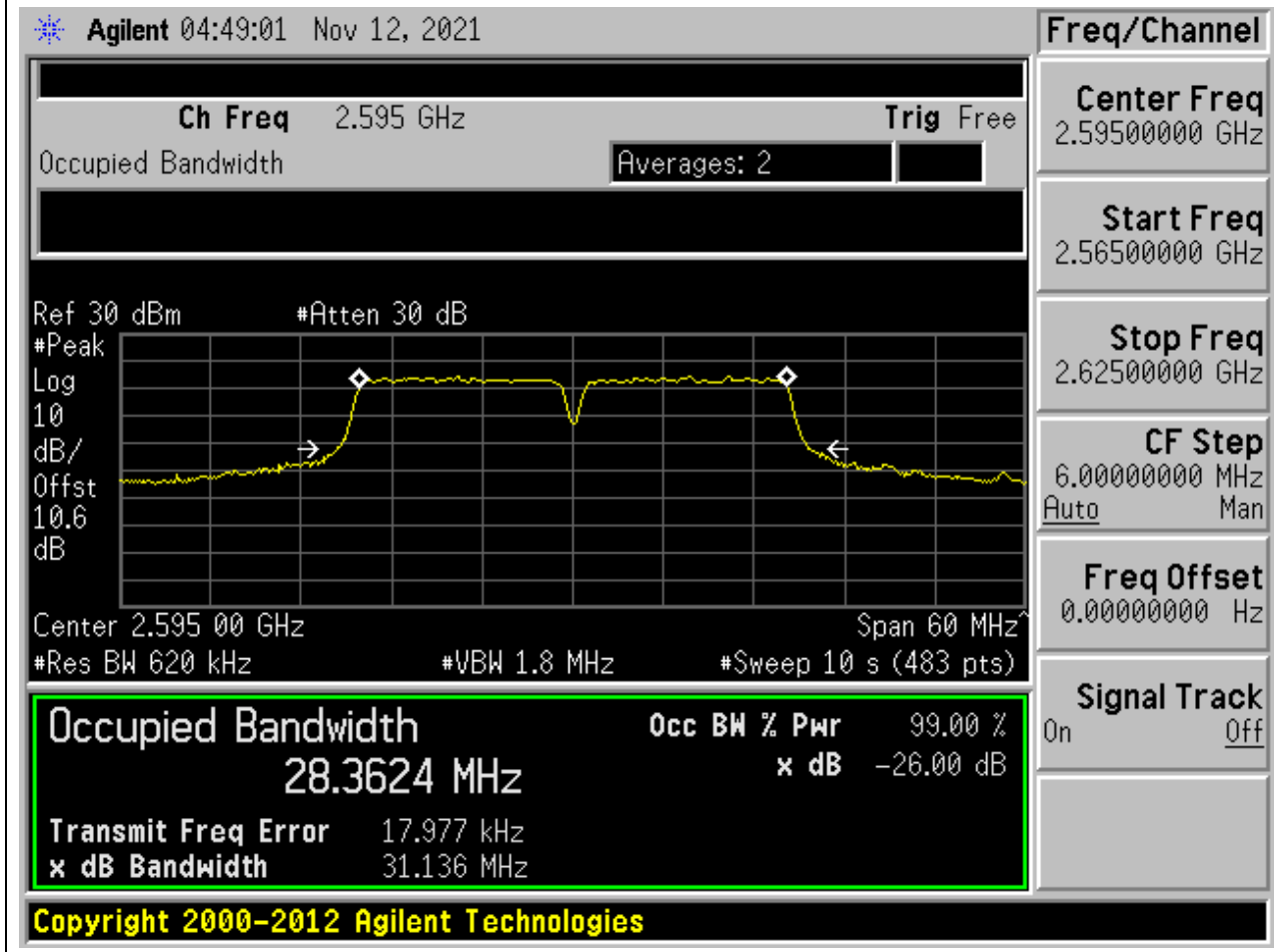
21. CA_38C

21.1. CA Occupied Bandwidth(NTNV)(Subtest:1, Channel:37925+38075, Bandwidth:15+15, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)



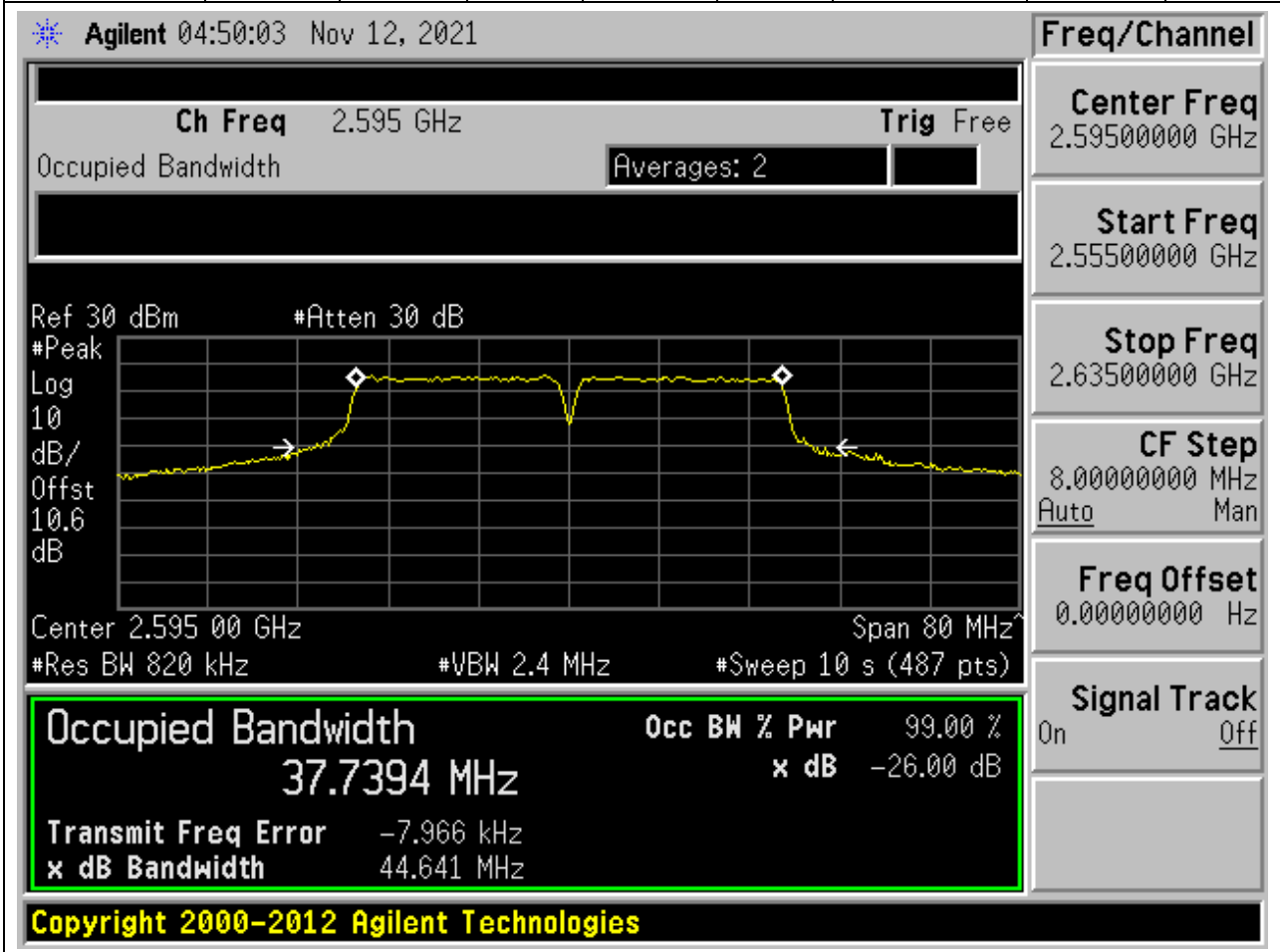
21.2. CA Occupied Bandwidth(NTNV)(Subtest:2, Channel:37925+38075, Bandwidth:15+15, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2595	99	26	0.62	Peak	28.36	31.14	30	Pass



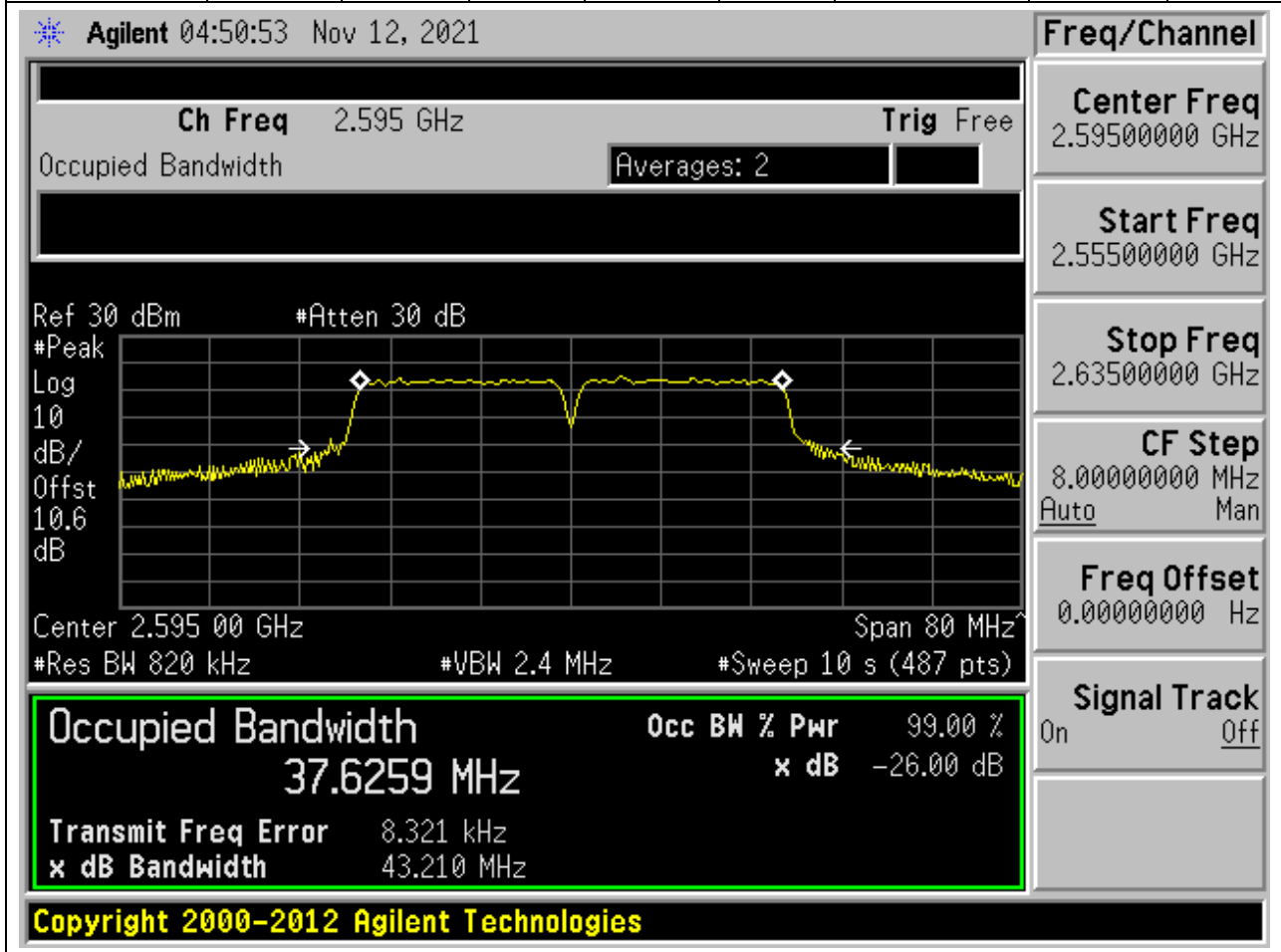
21.3. CA Occupied Bandwidth(NTNV)(Subtest:3, Channel:37901+38099, Bandwidth:20+20, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2595	99	26	0.82	Peak	37.74	44.64	40	Pass



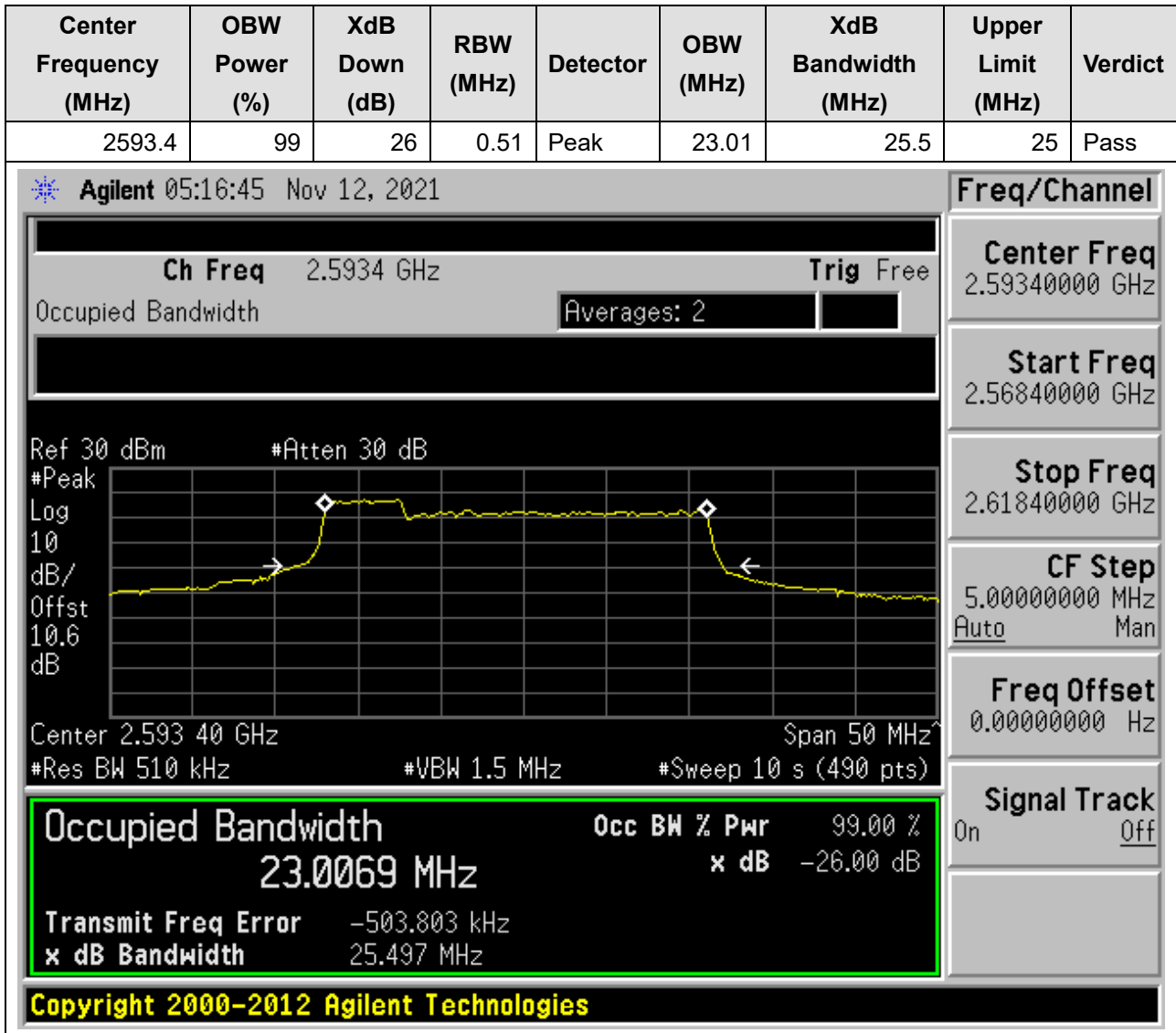
21.4. CA Occupied Bandwidth(NTNV)(Subtest:4, Channel:37901+38099, Bandwidth:20+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2595	99	26	0.82	Peak	37.63	43.21	40	Pass



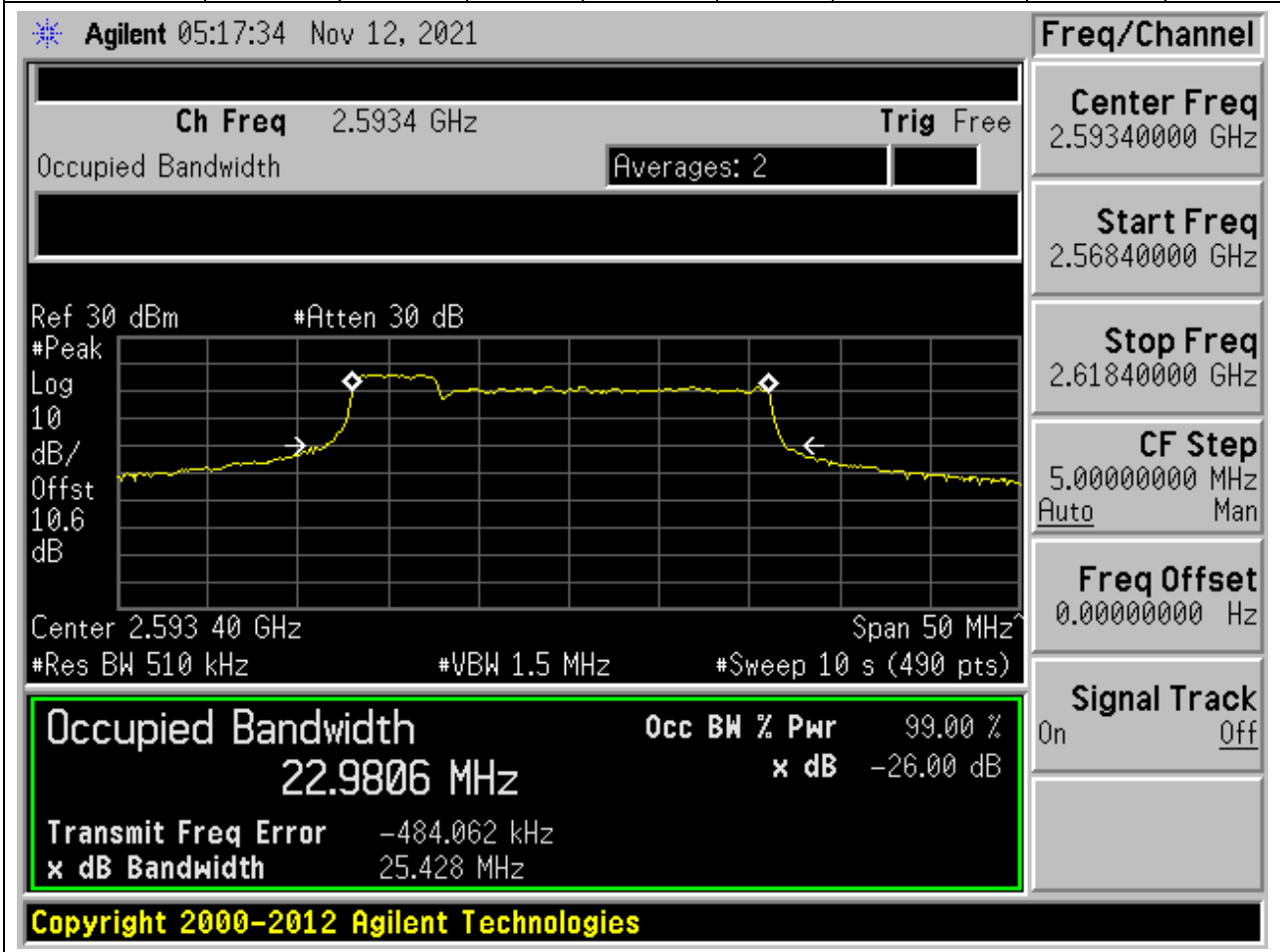
22. CA_41C

22.1. CA Occupied Bandwidth(NTNV)(Subtest:1, Channel:40528+40645, Bandwidth:5+20, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)



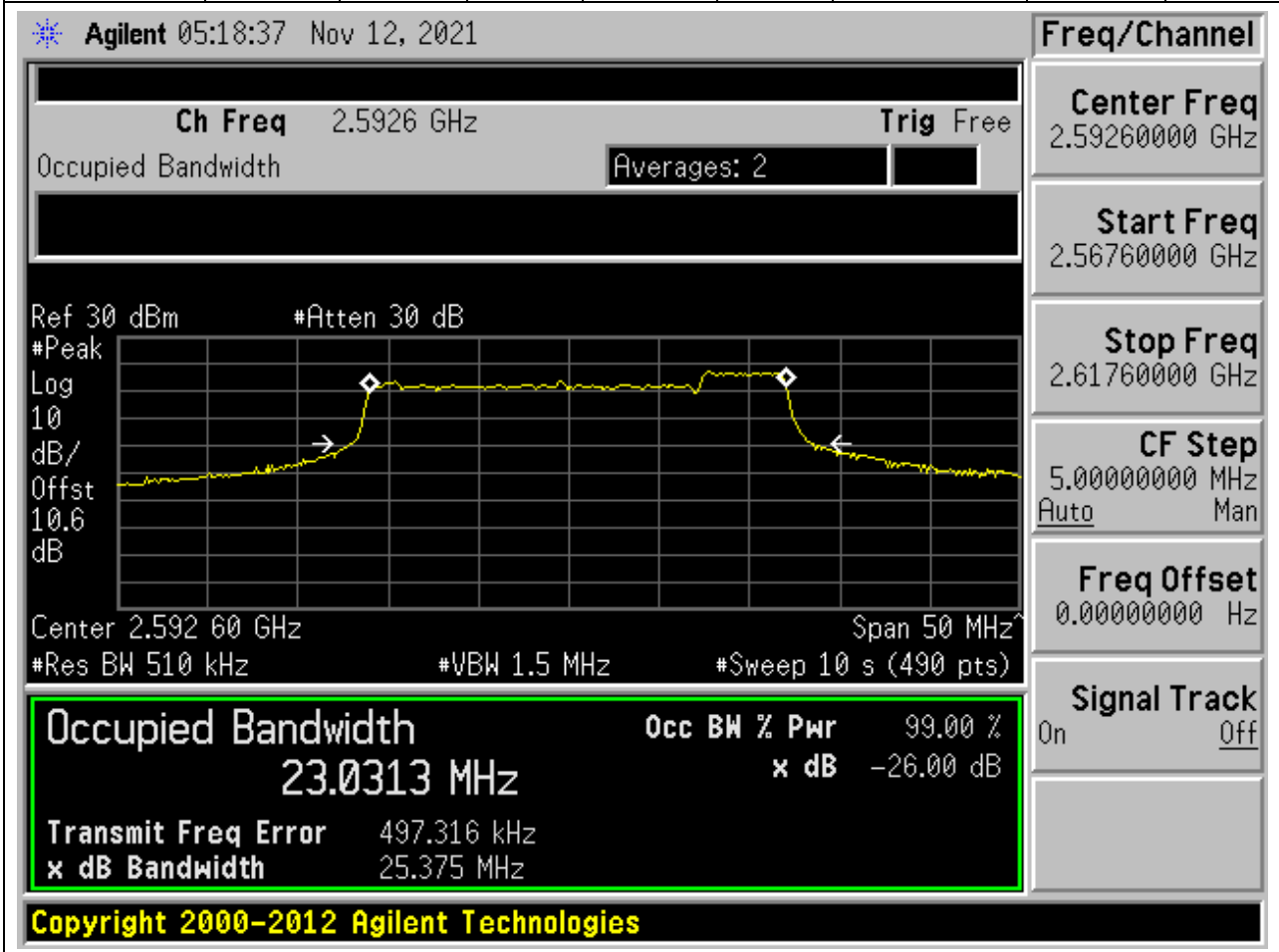
22.2. CA Occupied Bandwidth(NTNV)(Subtest:2, Channel:40528+40645, Bandwidth:5+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593.4	99	26	0.51	Peak	22.98	25.43	25	Pass



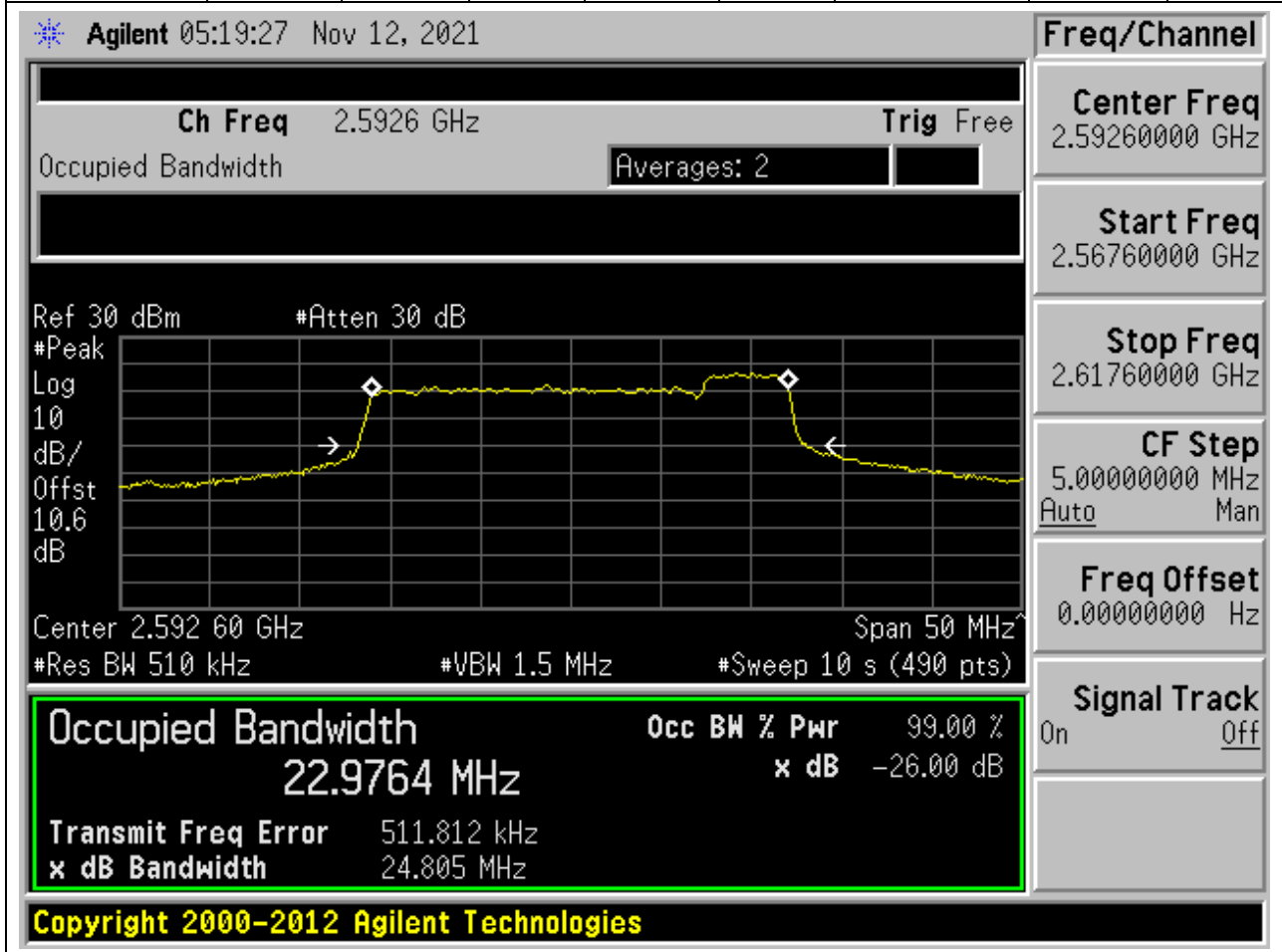
22.3. CA Occupied Bandwidth(NTNV)(Subtest:3, Channel:40595+40712, Bandwidth:20+5, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2592.6	99	26	0.51	Peak	23.03	25.37	25	Pass



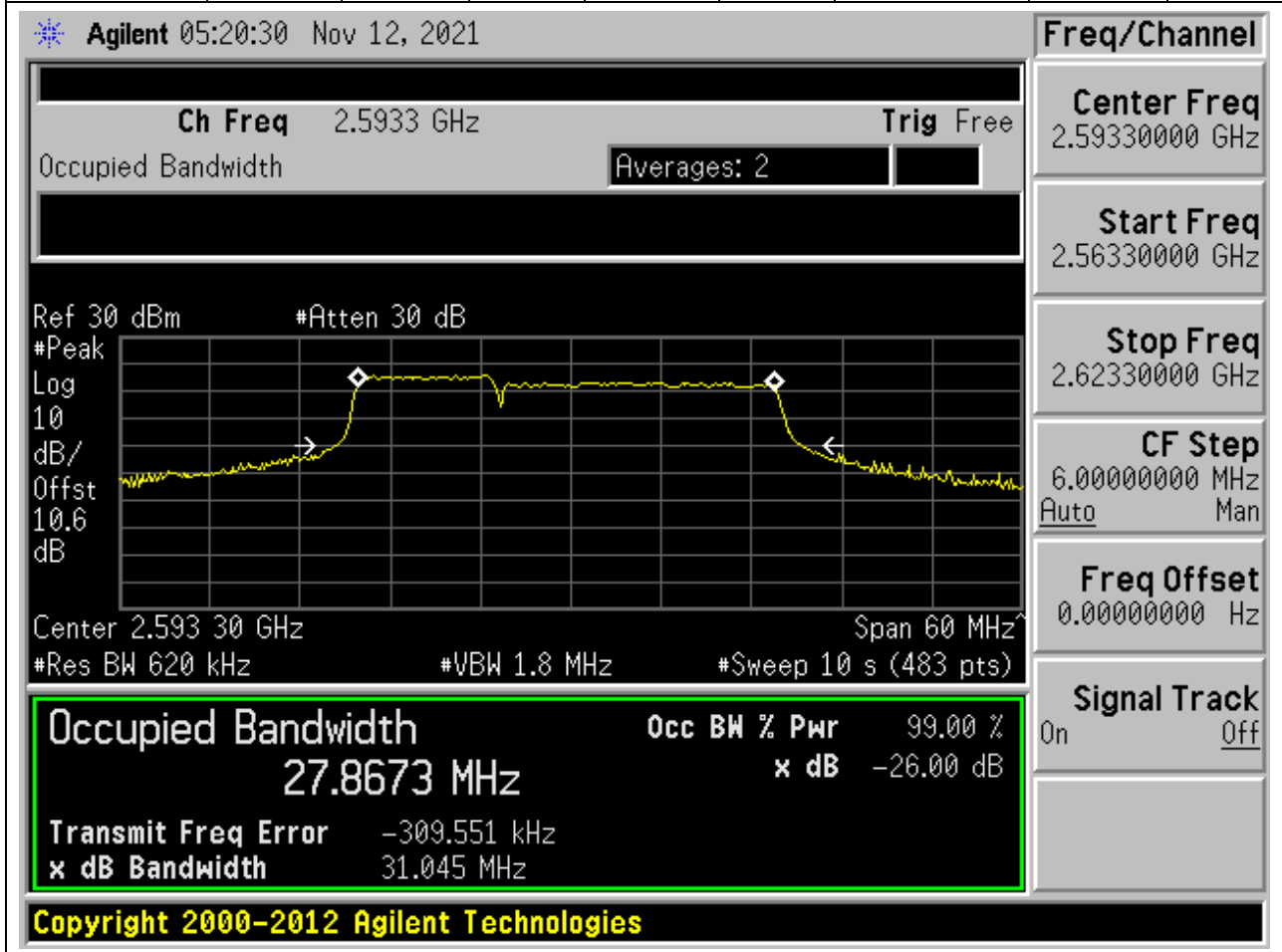
22.4. CA Occupied Bandwidth(NTNV)(Subtest:4, Channel:40595+40712, Bandwidth:20+5, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2592.6	99	26	0.51	Peak	22.98	24.81	25	Pass



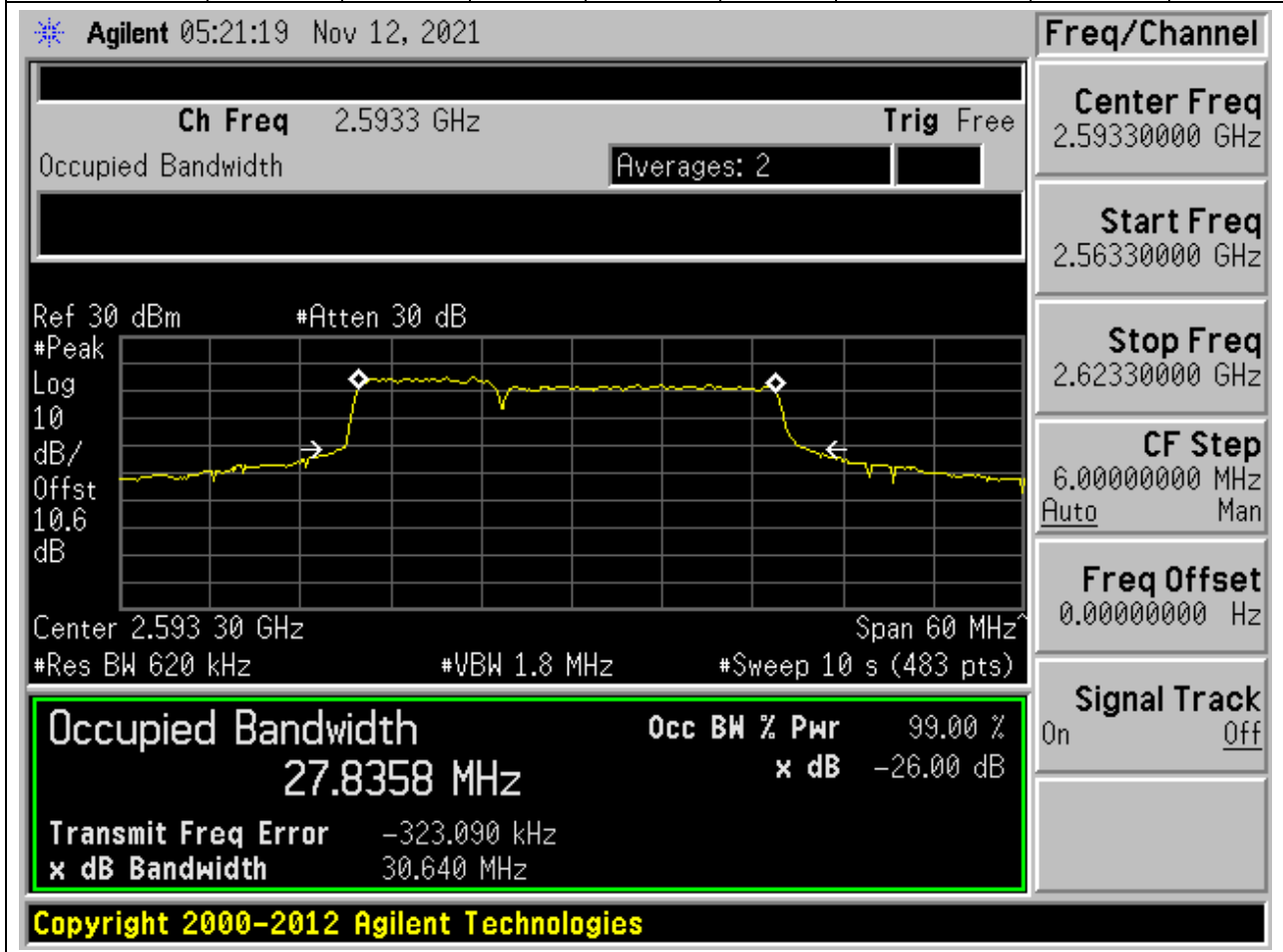
22.5. CA Occupied Bandwidth(NTNV)(Subtest:5, Channel:40526+40670, Bandwidth:10+20, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593.3	99	26	0.62	Peak	27.87	31.04	30	Pass



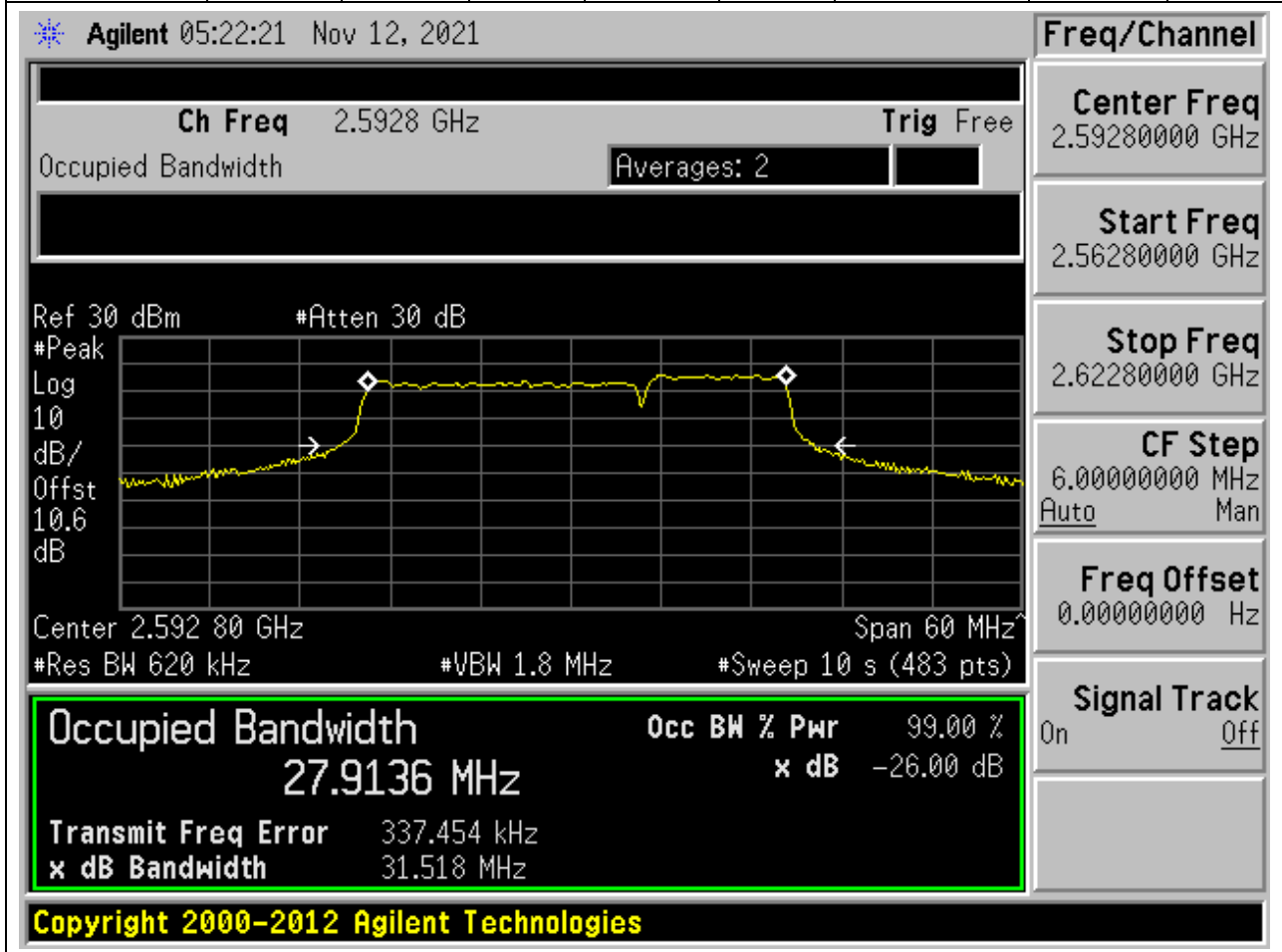
22.6. CA Occupied Bandwidth(NTNV)(Subtest:6, Channel:40526+40670, Bandwidth:10+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593.3	99	26	0.62	Peak	27.84	30.64	30	Pass



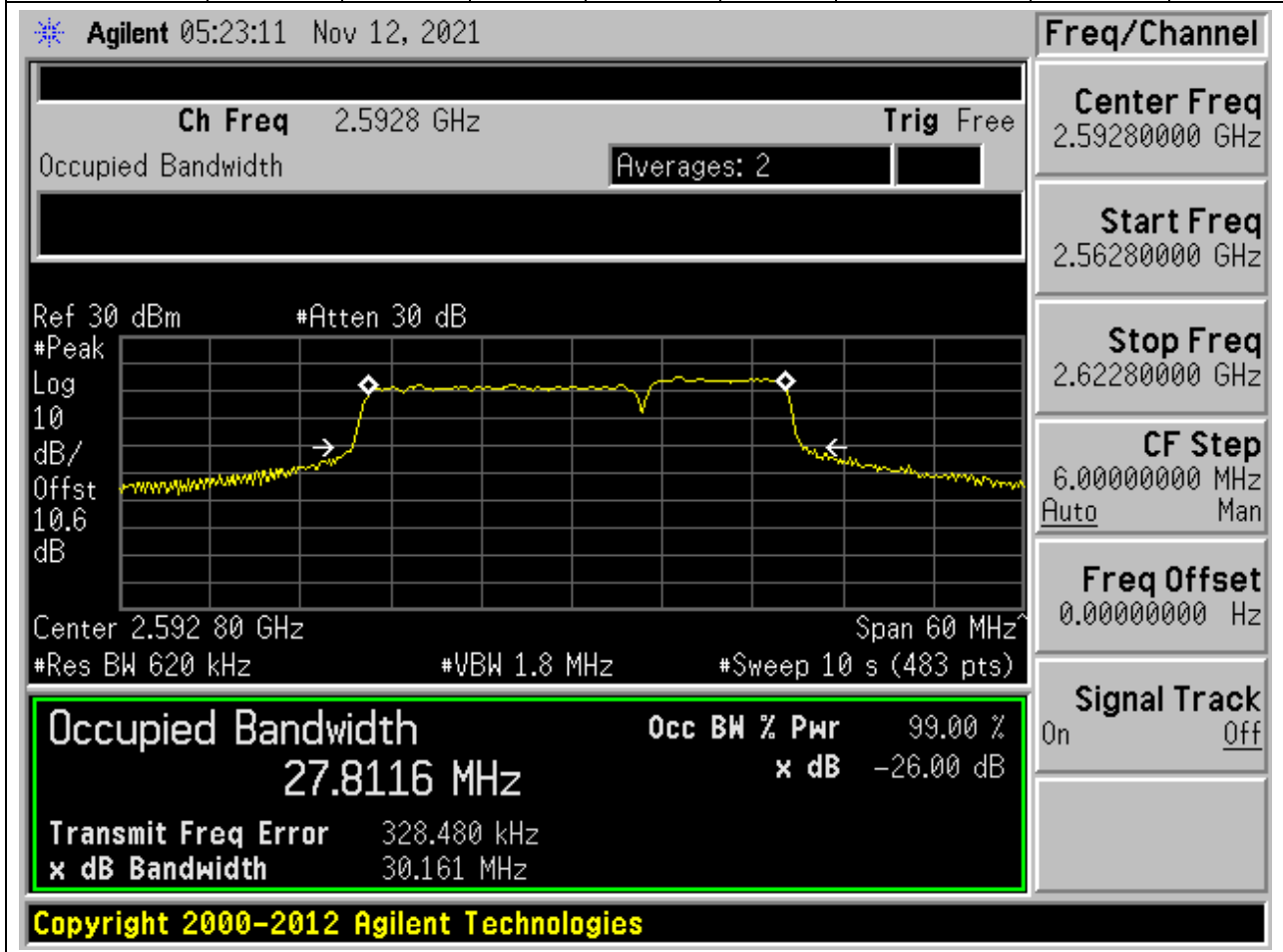
22.7. CA Occupied Bandwidth(NTNV)(Subtest:7, Channel:40571+40715, Bandwidth:20+10, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2592.8	99	26	0.62	Peak	27.91	31.52	30	Pass



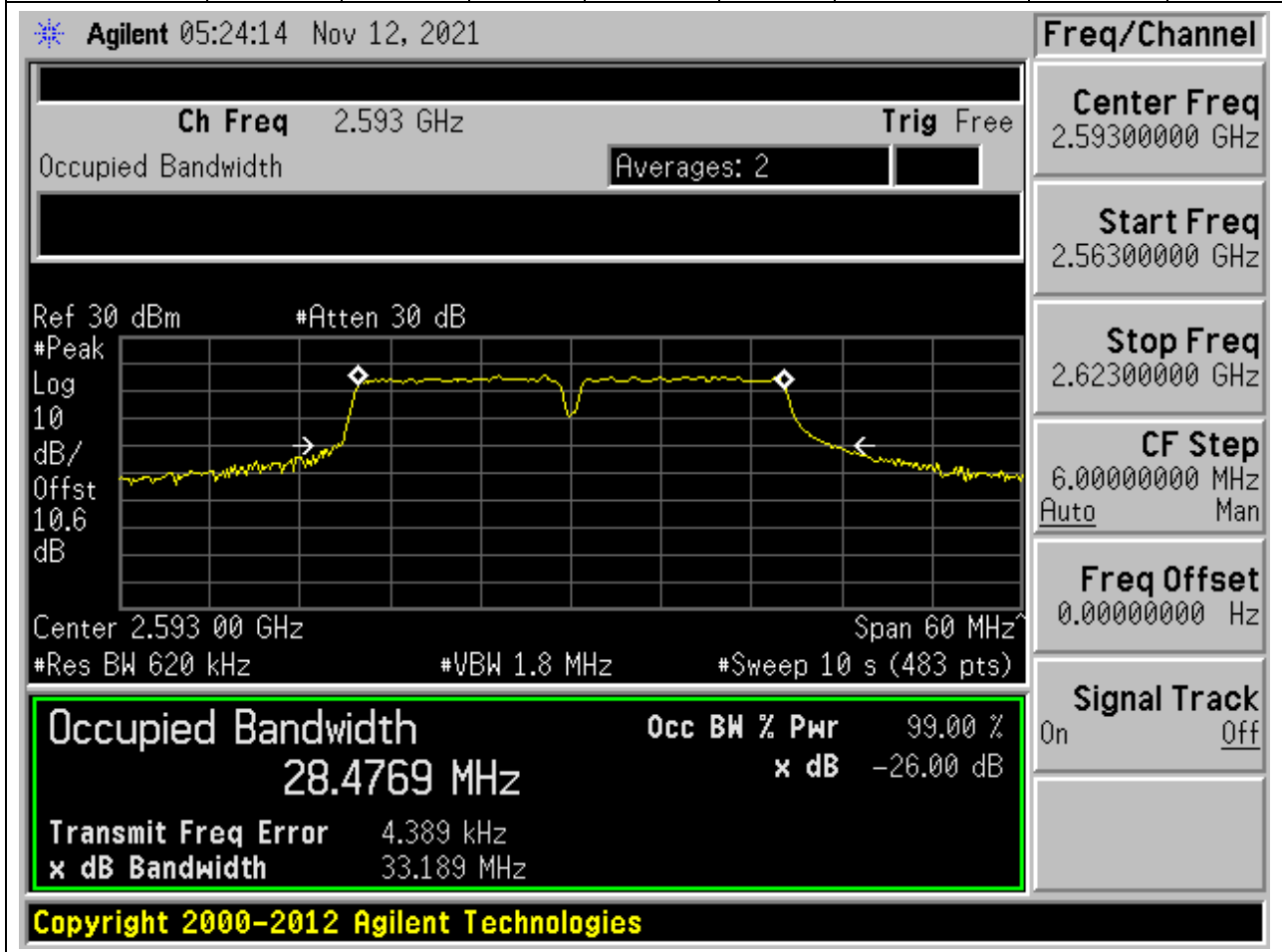
22.8. CA Occupied Bandwidth(NTNV)(Subtest:8, Channel:40571+40715, Bandwidth:20+10, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2592.8	99	26	0.62	Peak	27.81	30.16	30	Pass



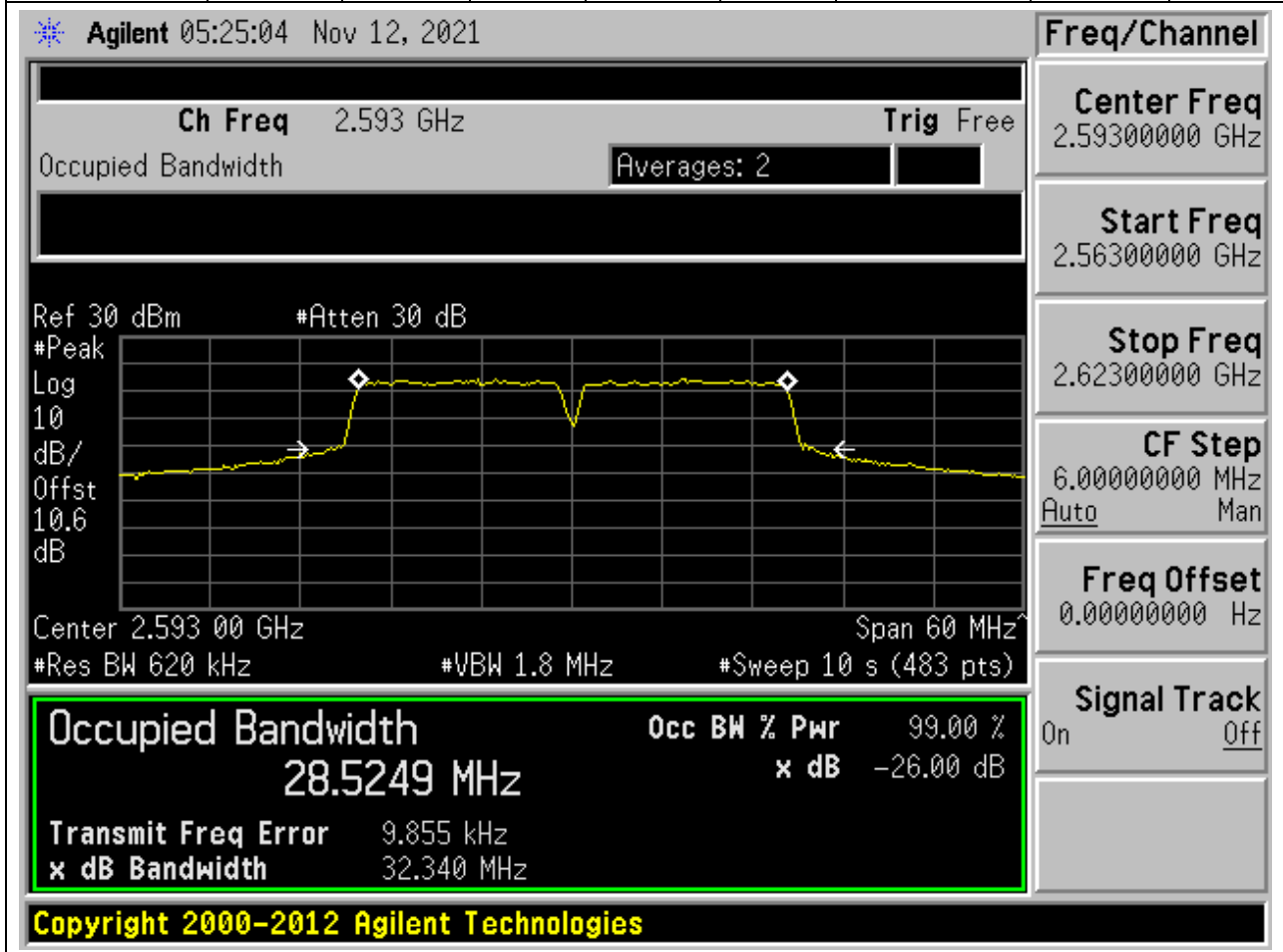
22.9. CA Occupied Bandwidth(NTNV)(Subtest:9, Channel:40545+40695, Bandwidth:15+15, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593	99	26	0.62	Peak	28.48	33.19	30	Pass



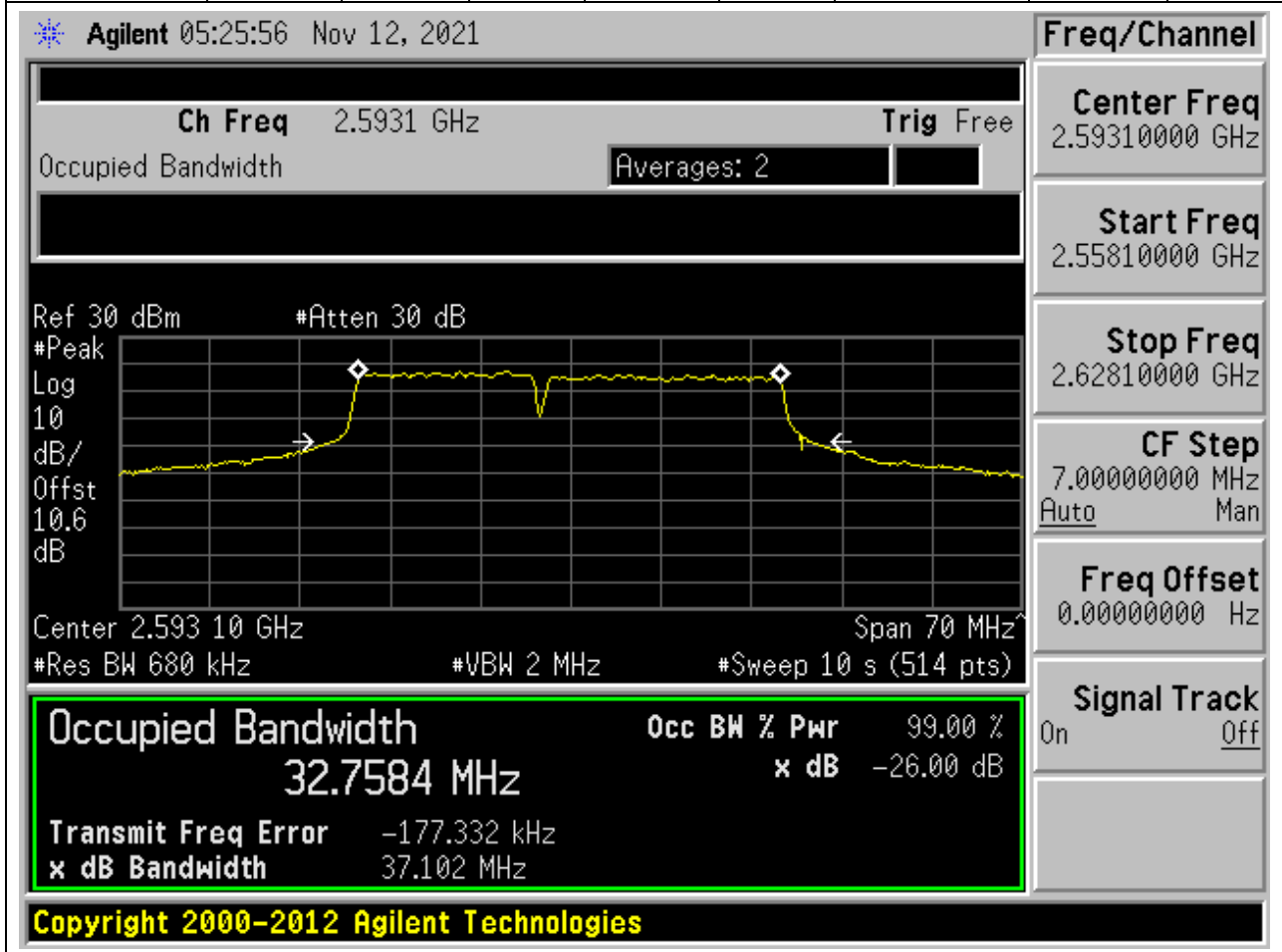
22.10. CA Occupied Bandwidth(NTNV)(Subtest:10, Channel:40545+40695, Bandwidth:15+15, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593	99	26	0.62	Peak	28.52	32.34	30	Pass



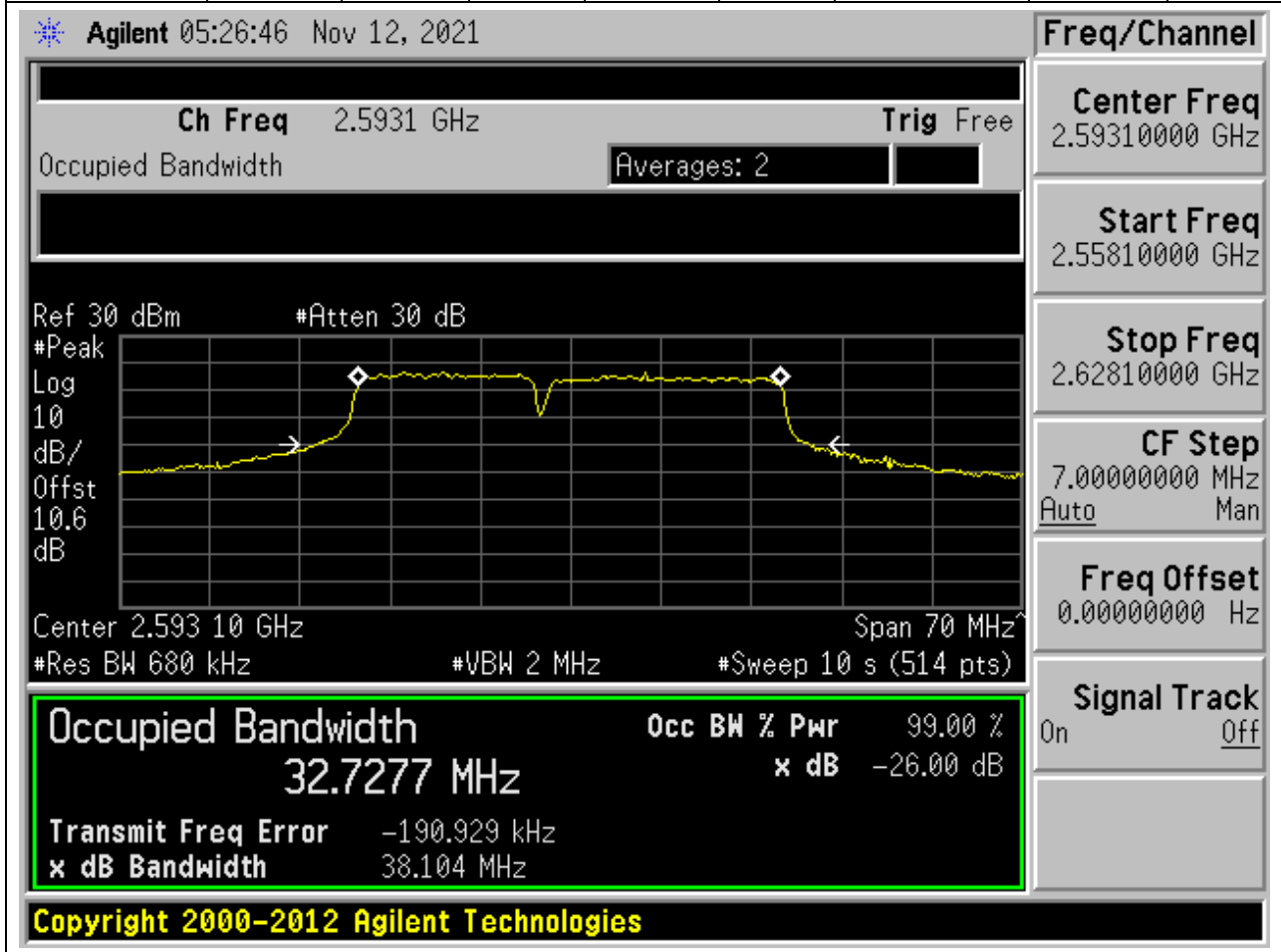
22.11. CA Occupied Bandwidth(NTNV)(Subtest:11, Channel:40523+40694, Bandwidth:15+20, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593.1	99	26	0.68	Peak	32.76	37.1	35	Pass



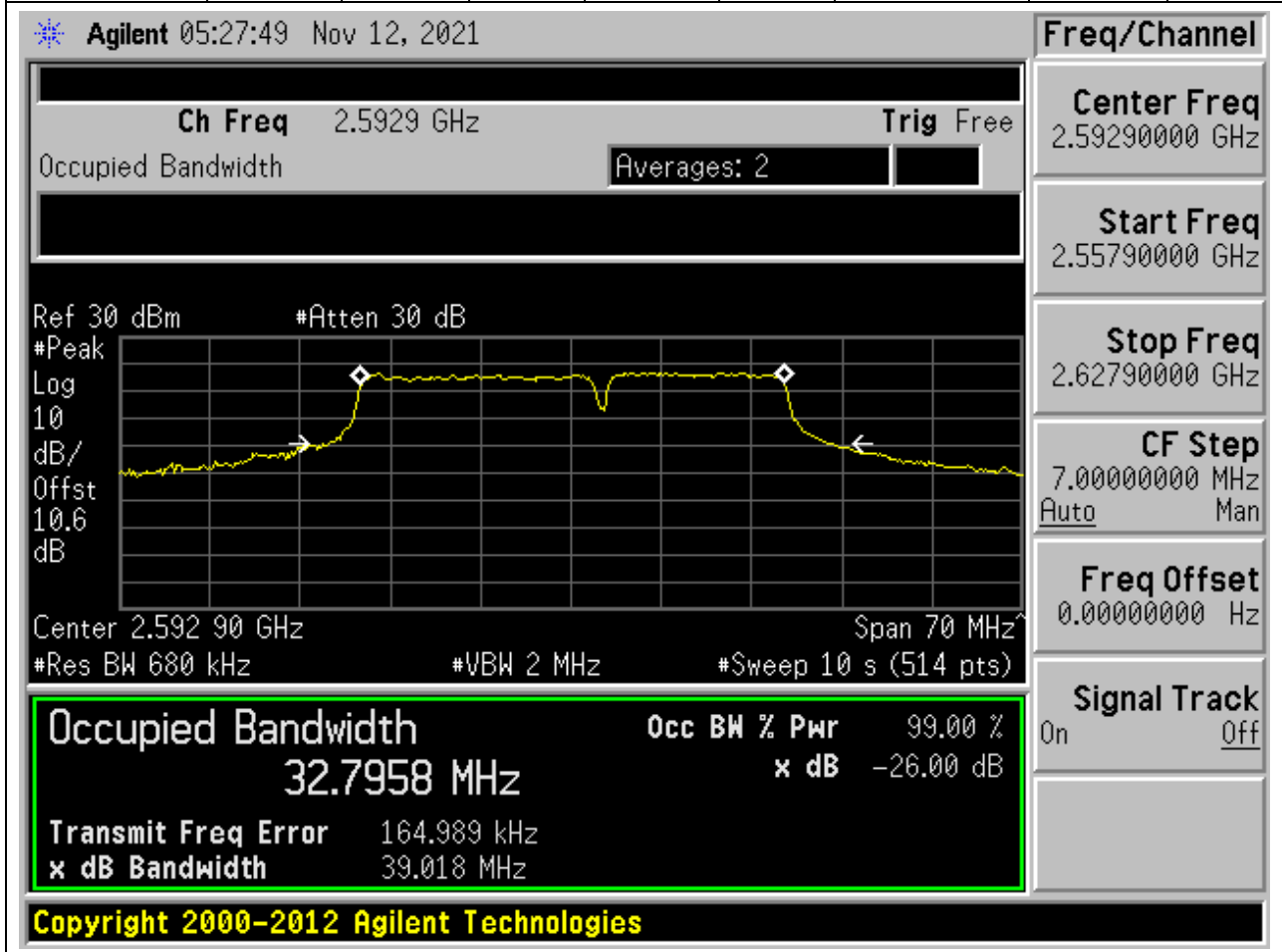
22.12. CA Occupied Bandwidth(NTNV)(Subtest:12, Channel:40523+40694, Bandwidth:15+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593.1	99	26	0.68	Peak	32.73	38.1	35	Pass



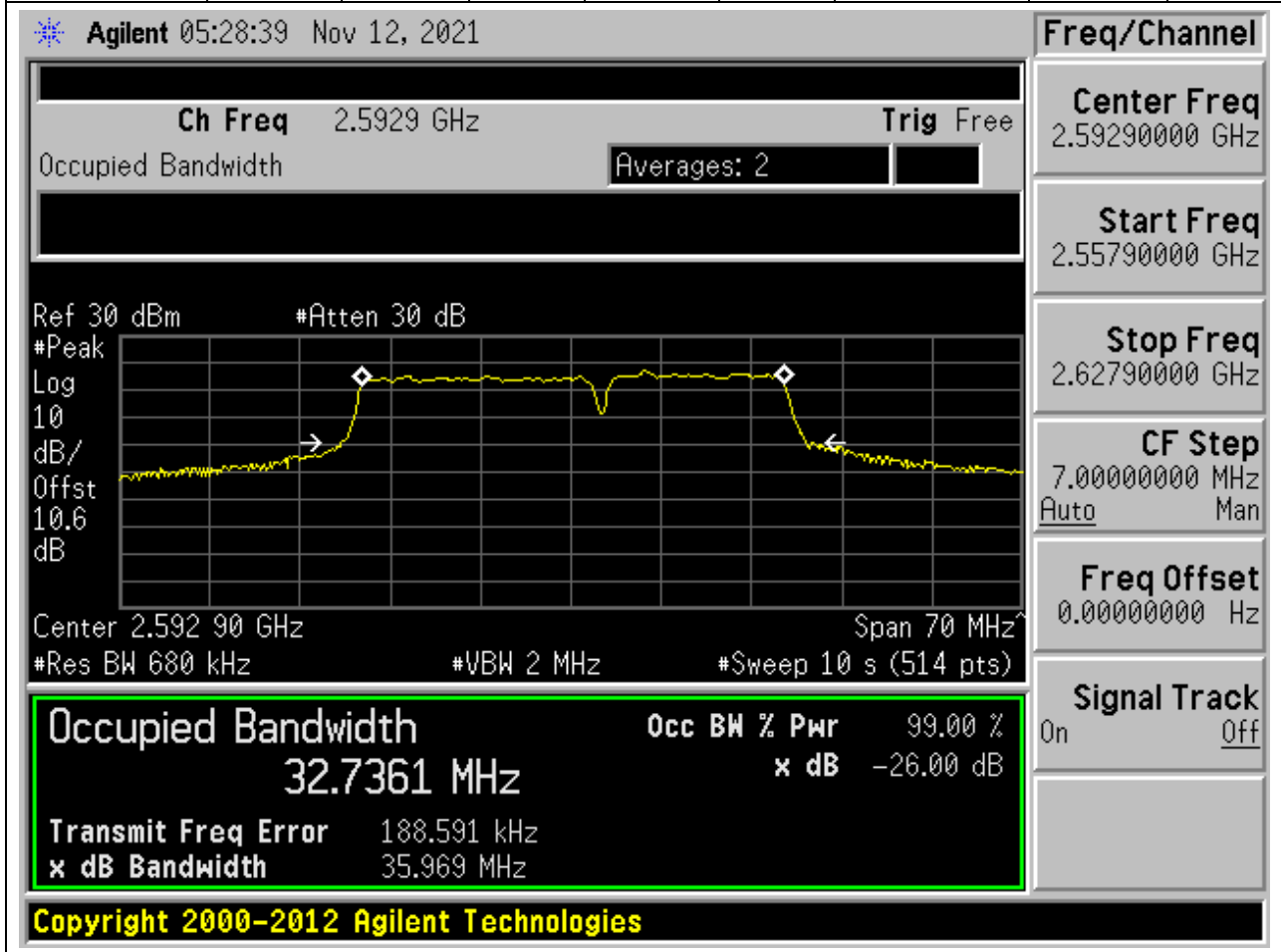
22.13. CA Occupied Bandwidth(NTNV)(Subtest:13, Channel:40546+40717, Bandwidth:20+15, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2592.9	99	26	0.68	Peak	32.8	39.02	35	Pass



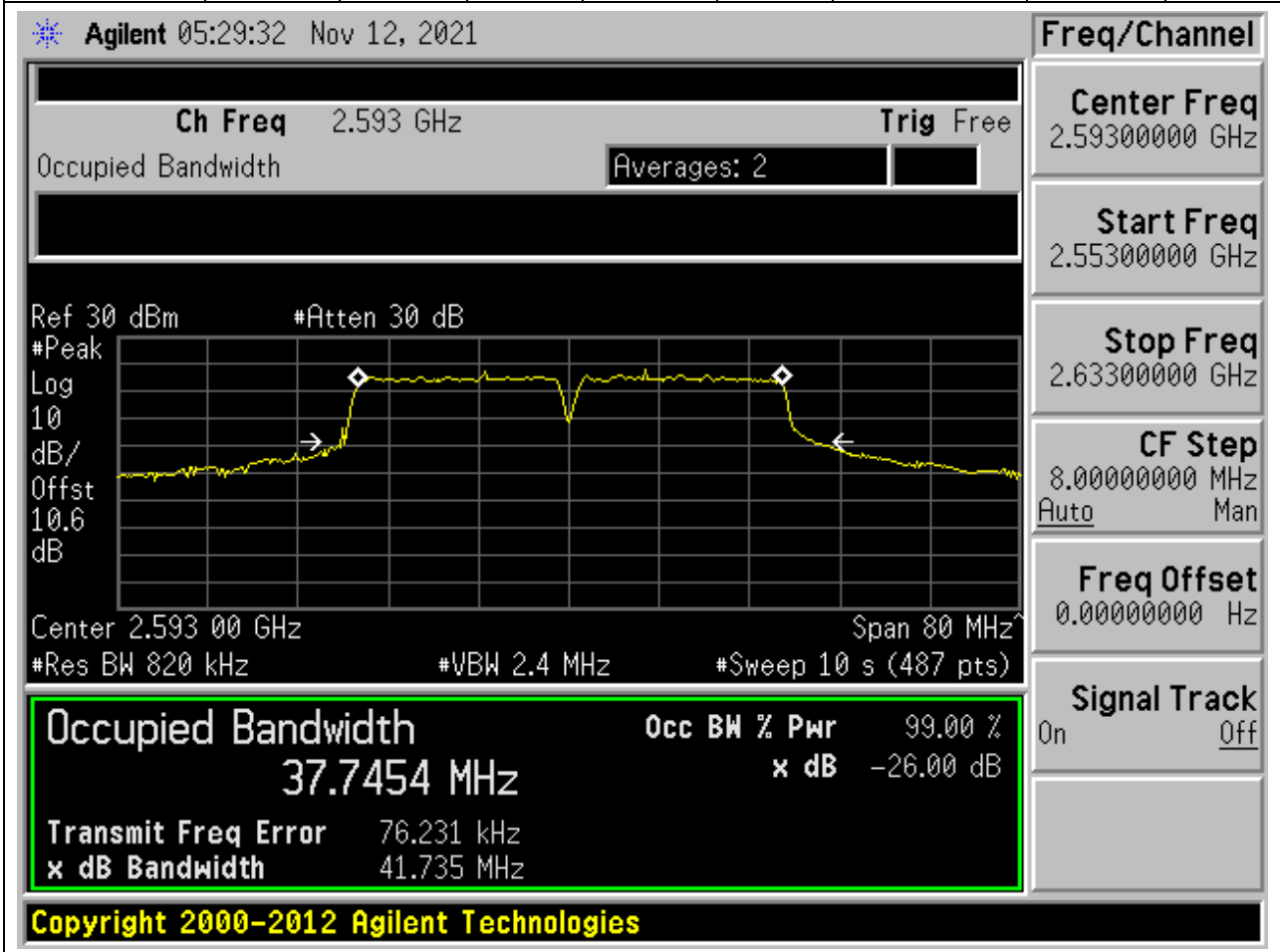
22.14. CA Occupied Bandwidth(NTNV)(Subtest:14, Channel:40546+40717, Bandwidth:20+15, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2592.9	99	26	0.68	Peak	32.74	35.97	35	Pass



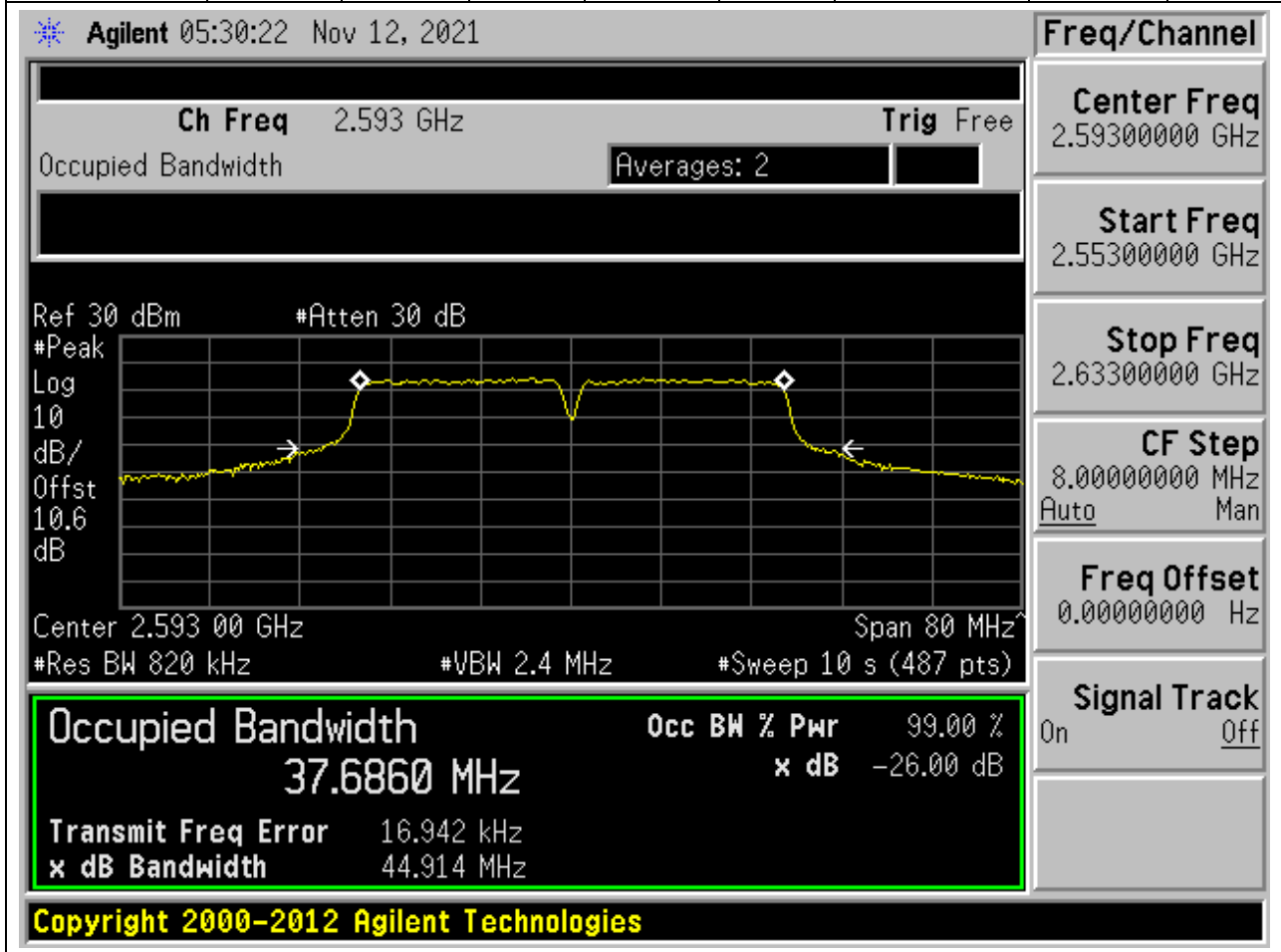
22.15. CA Occupied Bandwidth(NTNV)(Subtest:15, Channel:40521+40719, Bandwidth:20+20, Modulation:QPSK, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593	99	26	0.82	Peak	37.75	41.74	40	Pass



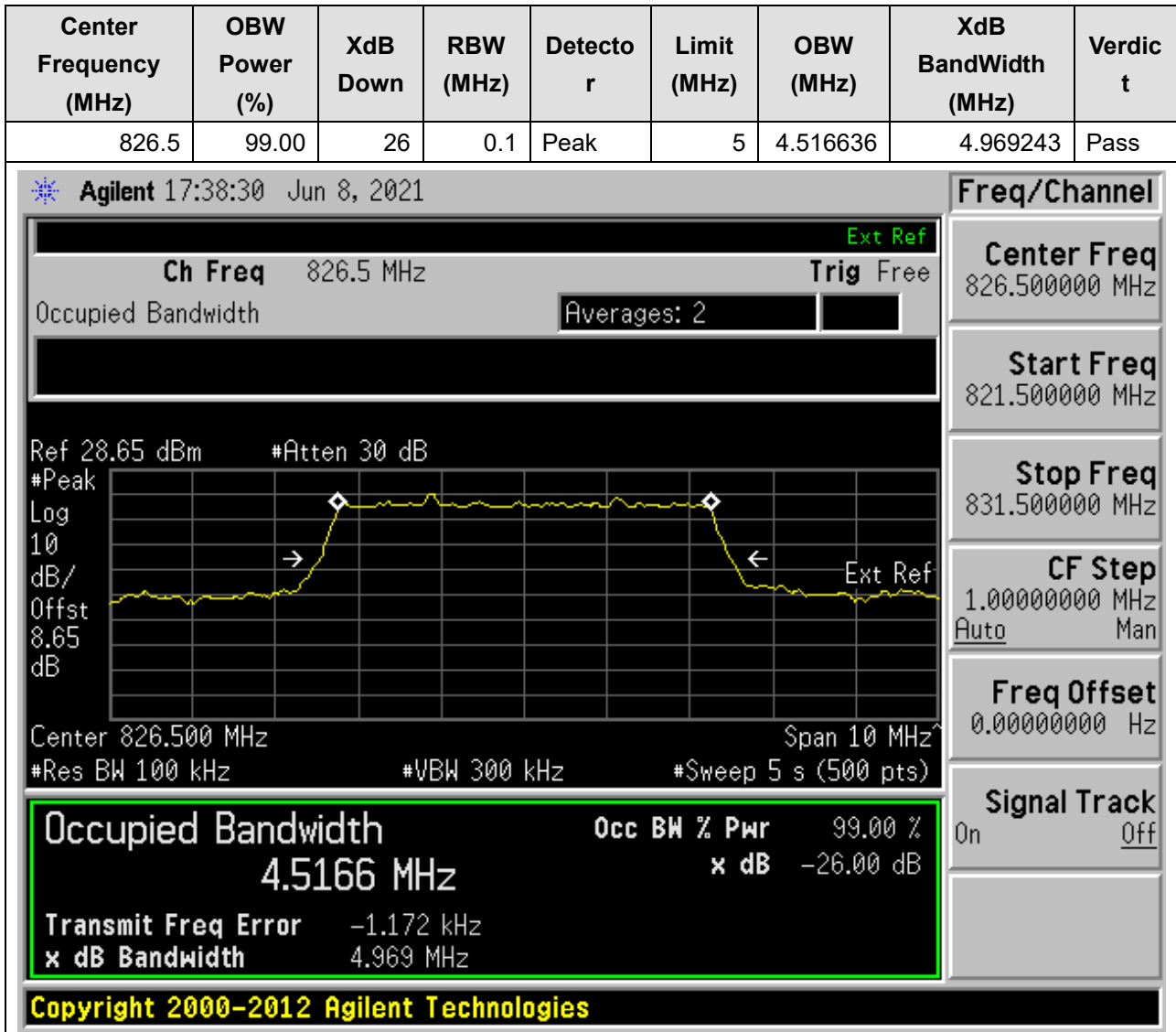
22.16. CA Occupied Bandwidth(NTNV)(Subtest:16, Channel:40521+40719, Bandwidth:20+20, Modulation:16QAM, RB Number:Full+Full, RB Position:Low+Low)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2593	99	26	0.82	Peak	37.69	44.91	40	Pass



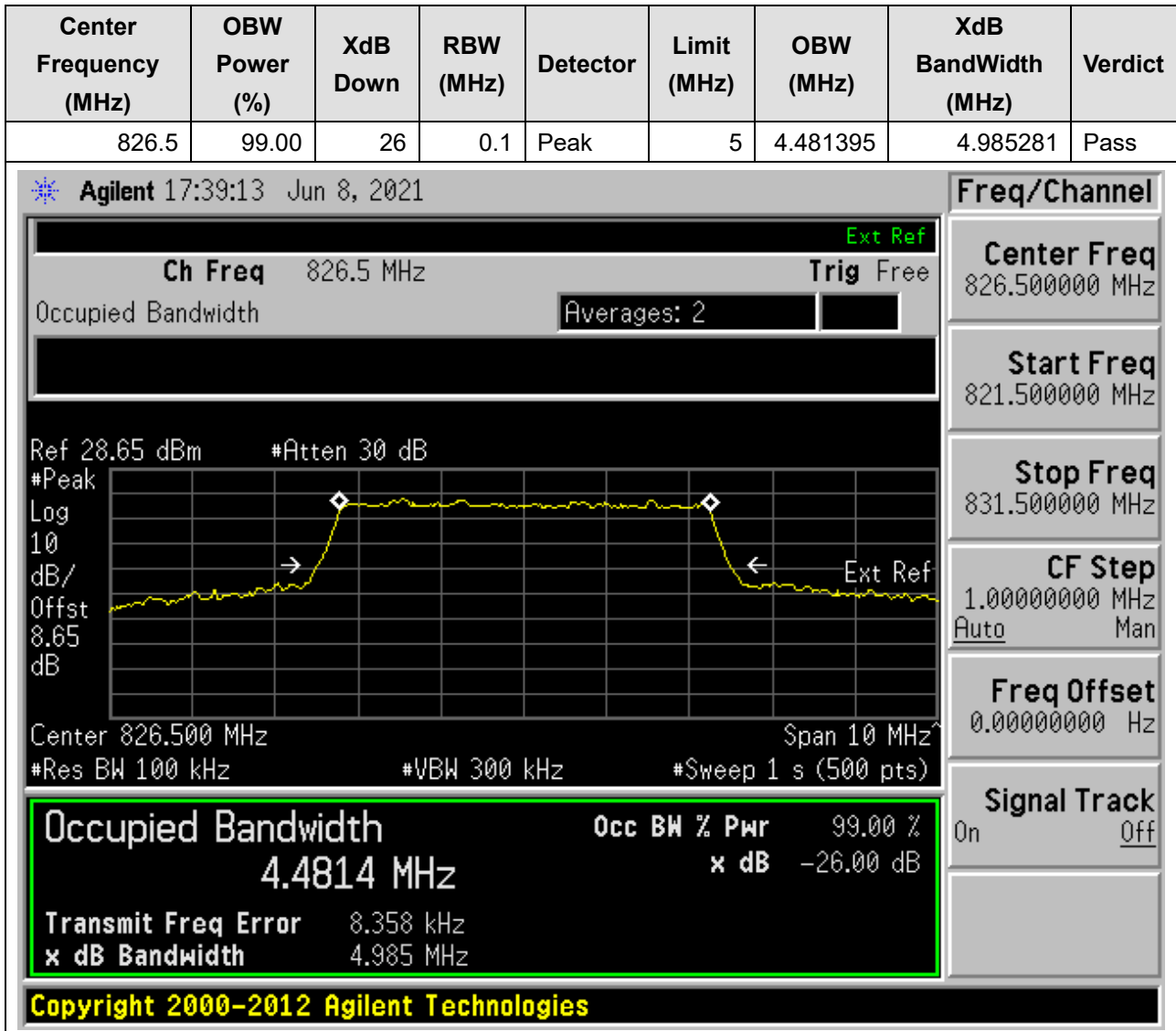
23. NR_n5_SCS15_5M_L_Outer Full(Pi2-BPSK)

23.1. NR Occupied Bandwidth(NTNV)



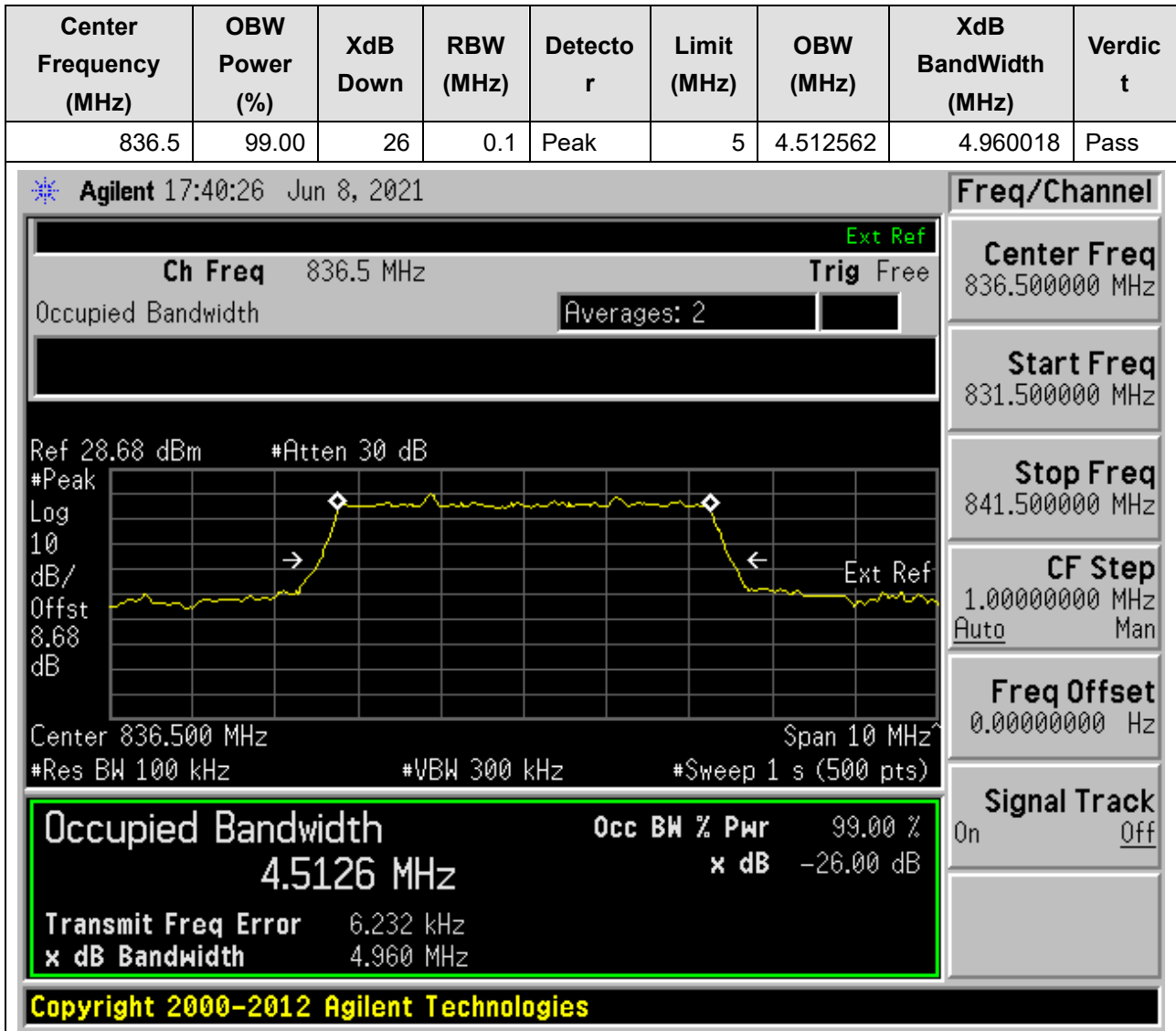
23. NR_n5_SCS15_5M_L_Outer Full(QPSK)

23.2. NR Occupied Bandwidth(NTNV)



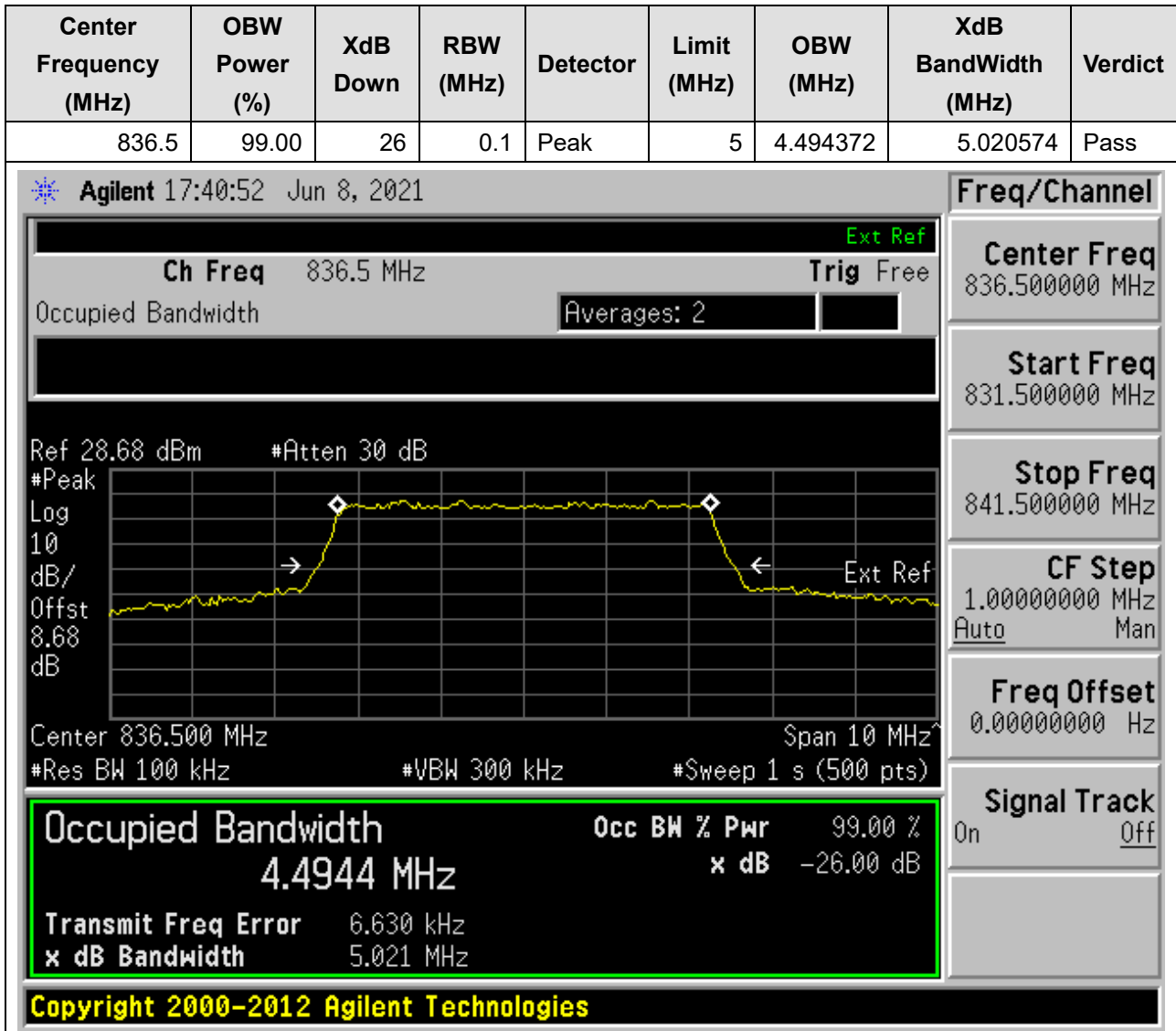
23. NR_n5_SCS15_5M_M_Outer Full(Pi2-BPSK)

23.3. NR Occupied Bandwidth(NTNV)



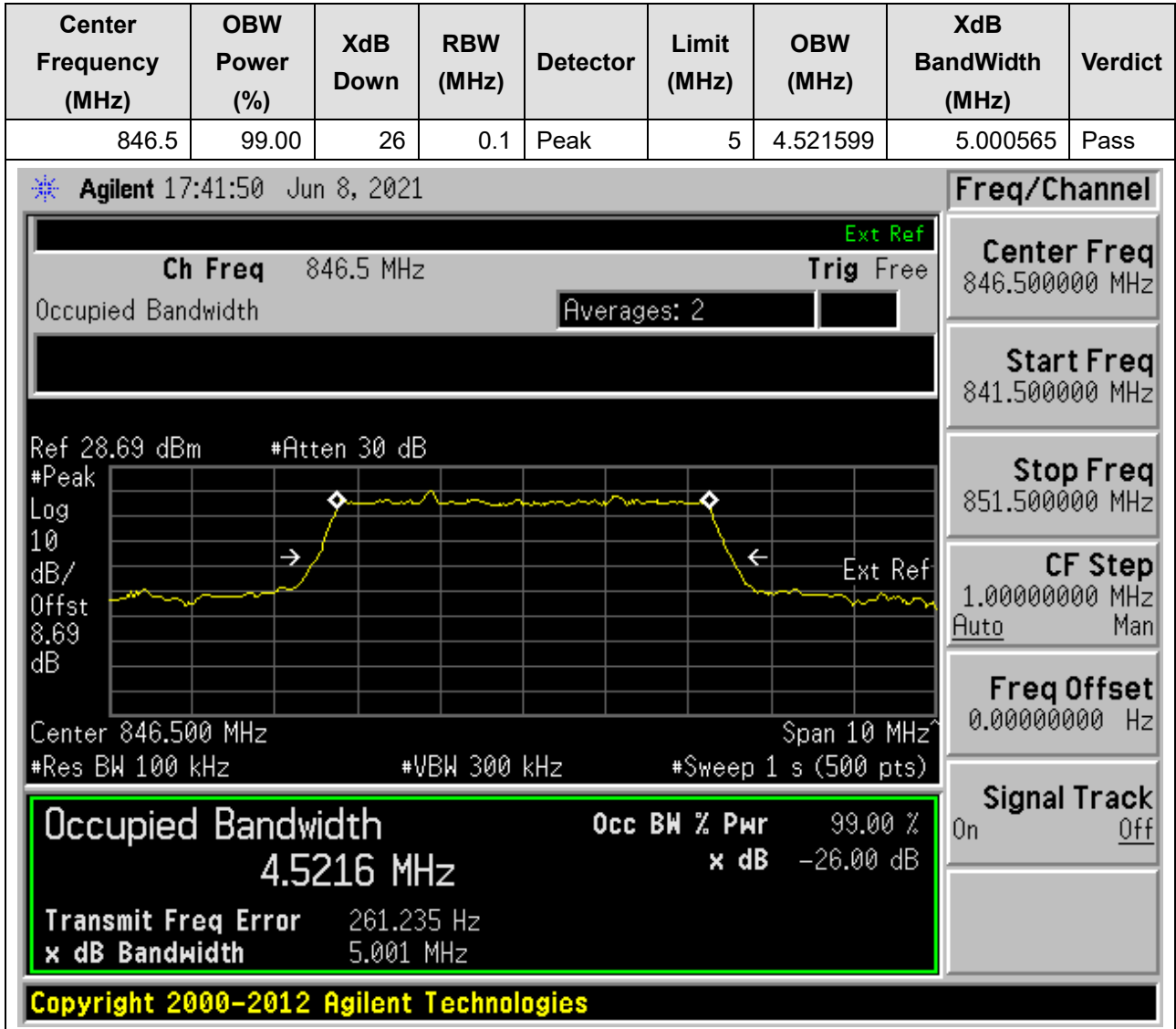
23. NR_n5_SCS15_5M_M_Outer Full(QPSK)

23.4. NR Occupied Bandwidth(NTNV)



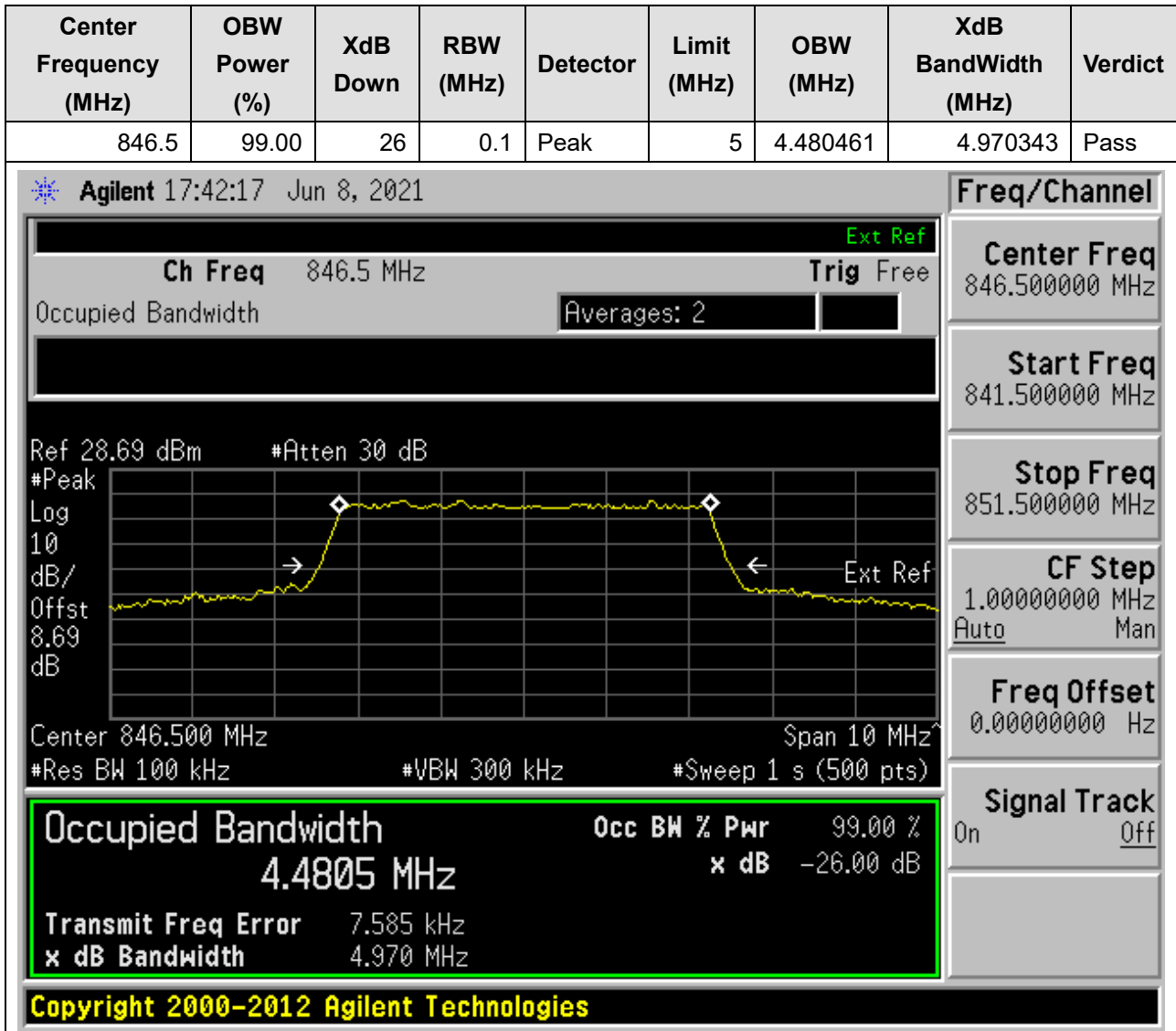
23. NR_n5_SCS15_5M_H_Outer Full(Pi2-BPSK)

23.5. NR Occupied Bandwidth(NTNV)



23. NR_n5_SCS15_5M_H_Outer Full(QPSK)

23.6. NR Occupied Bandwidth(NTNV)



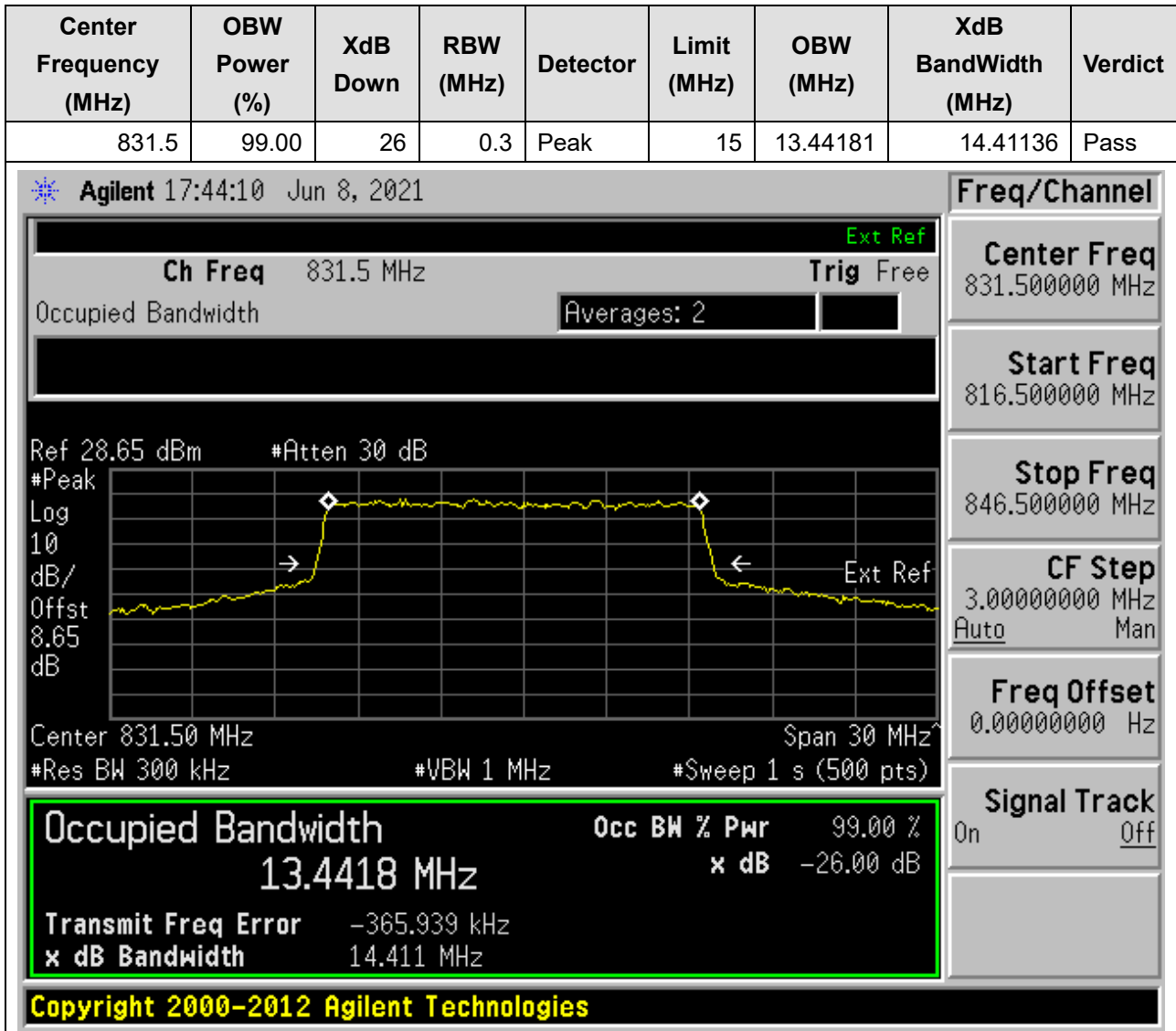
23. NR_n5_SCS15_15M_L_Outer Full(Pi2-BPSK)

23.7. NR Occupied Bandwidth(NTNV)



23. NR_n5_SCS15_15M_L_Outer Full(QPSK)

23.8. NR Occupied Bandwidth(NTNV)



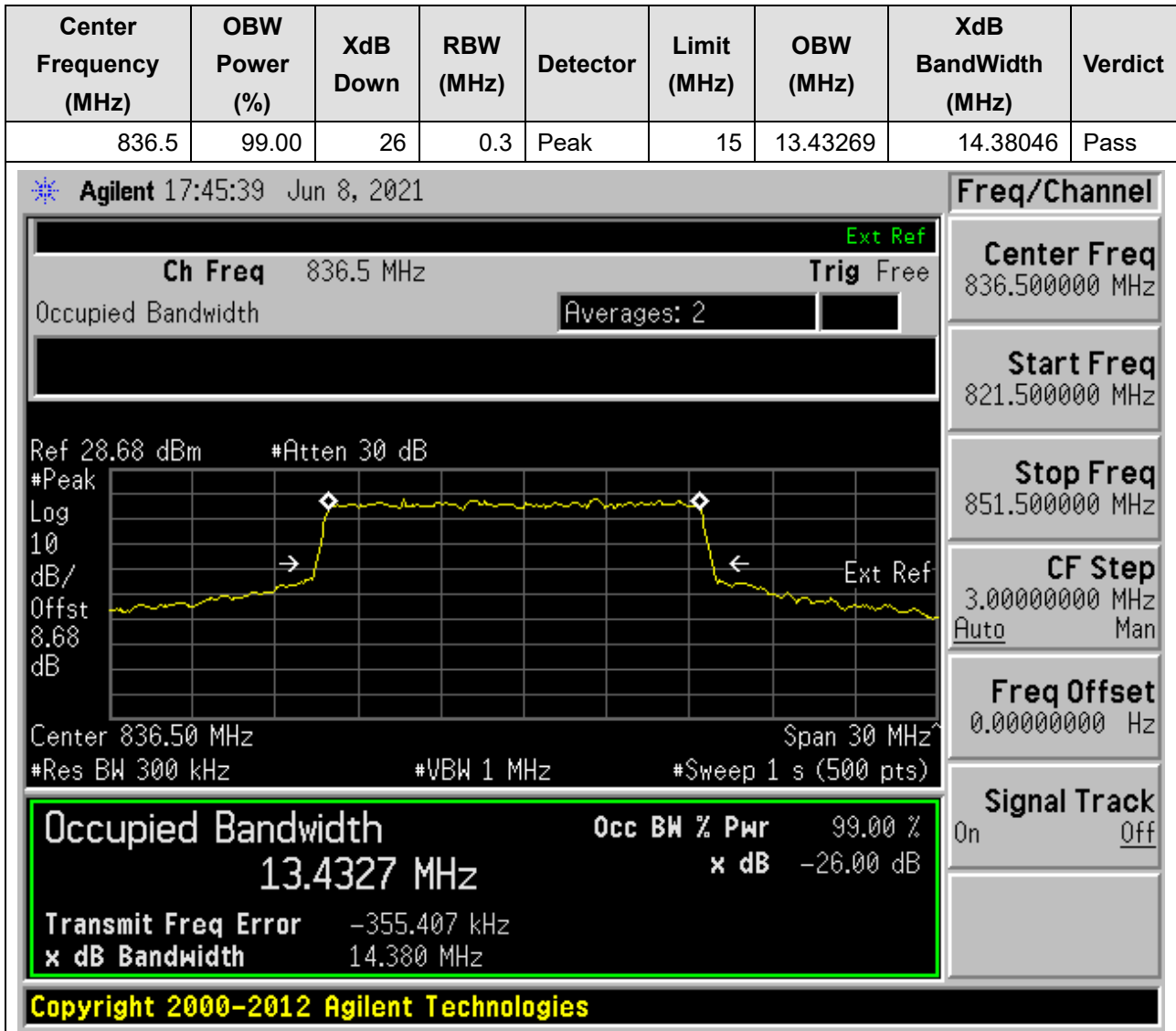
23. NR_n5_SCS15_15M_M_Outer Full(Pi2-BPSK)

23.9. NR Occupied Bandwidth(NTNV)



23. NR_n5_SCS15_15M_M_Outer Full(QPSK)

23.10. NR Occupied Bandwidth(NTNV)



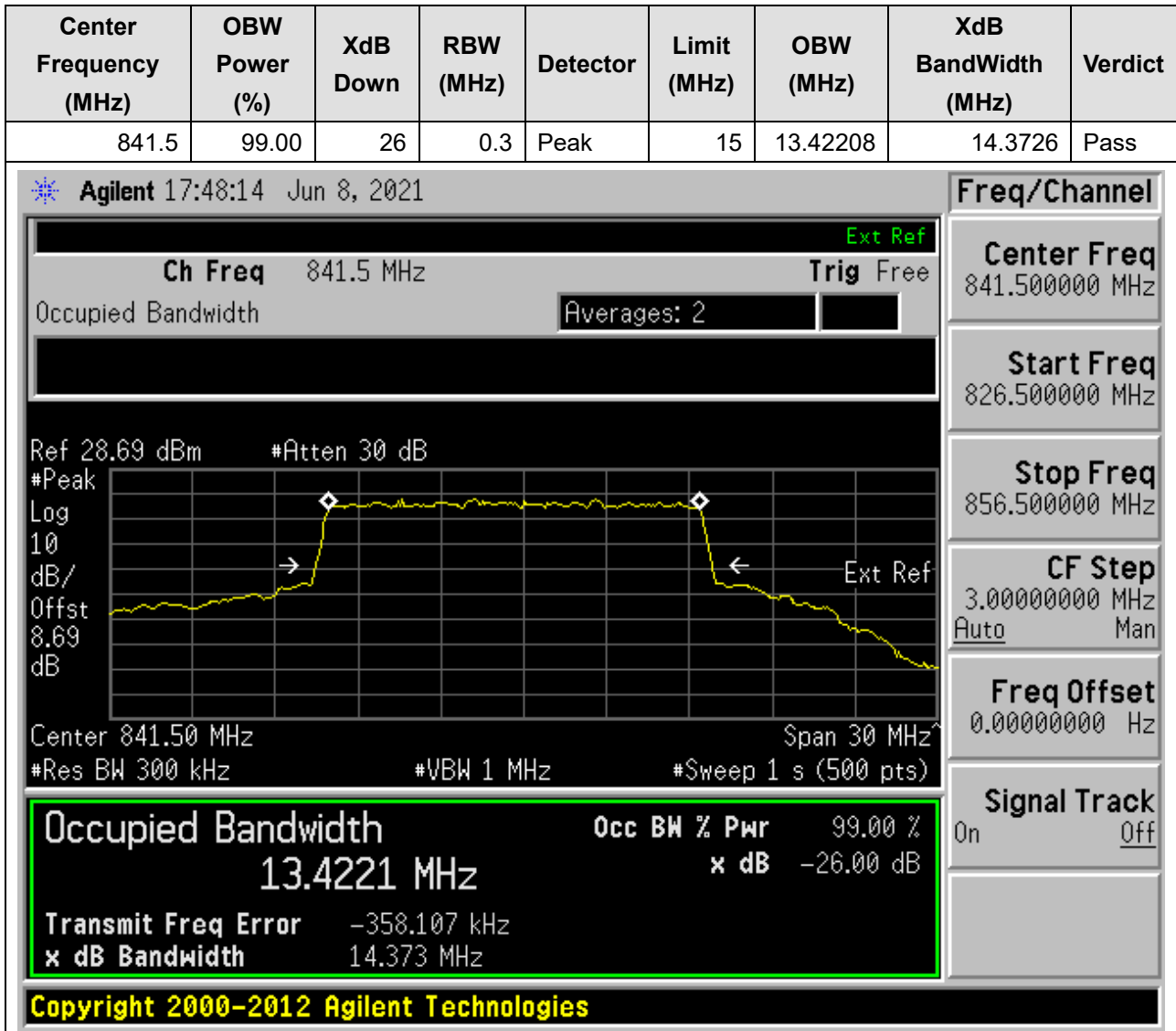
23. NR_n5_SCS15_15M_H_Outer Full(Pi2-BPSK)

23.11. NR Occupied Bandwidth(NTNV)



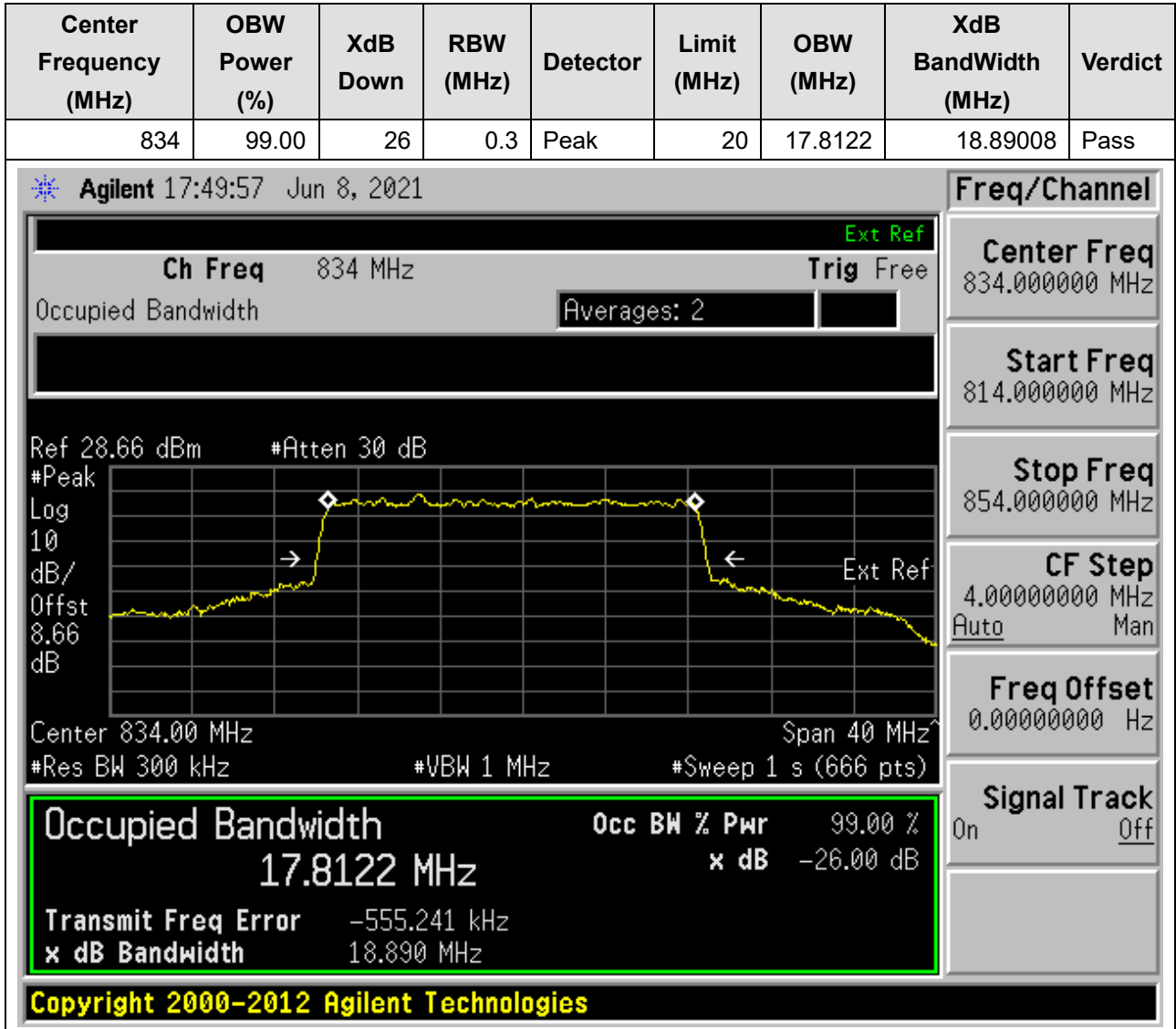
23. NR_n5_SCS15_15M_H_Outer Full(QPSK)

23.12. NR Occupied Bandwidth(NTNV)



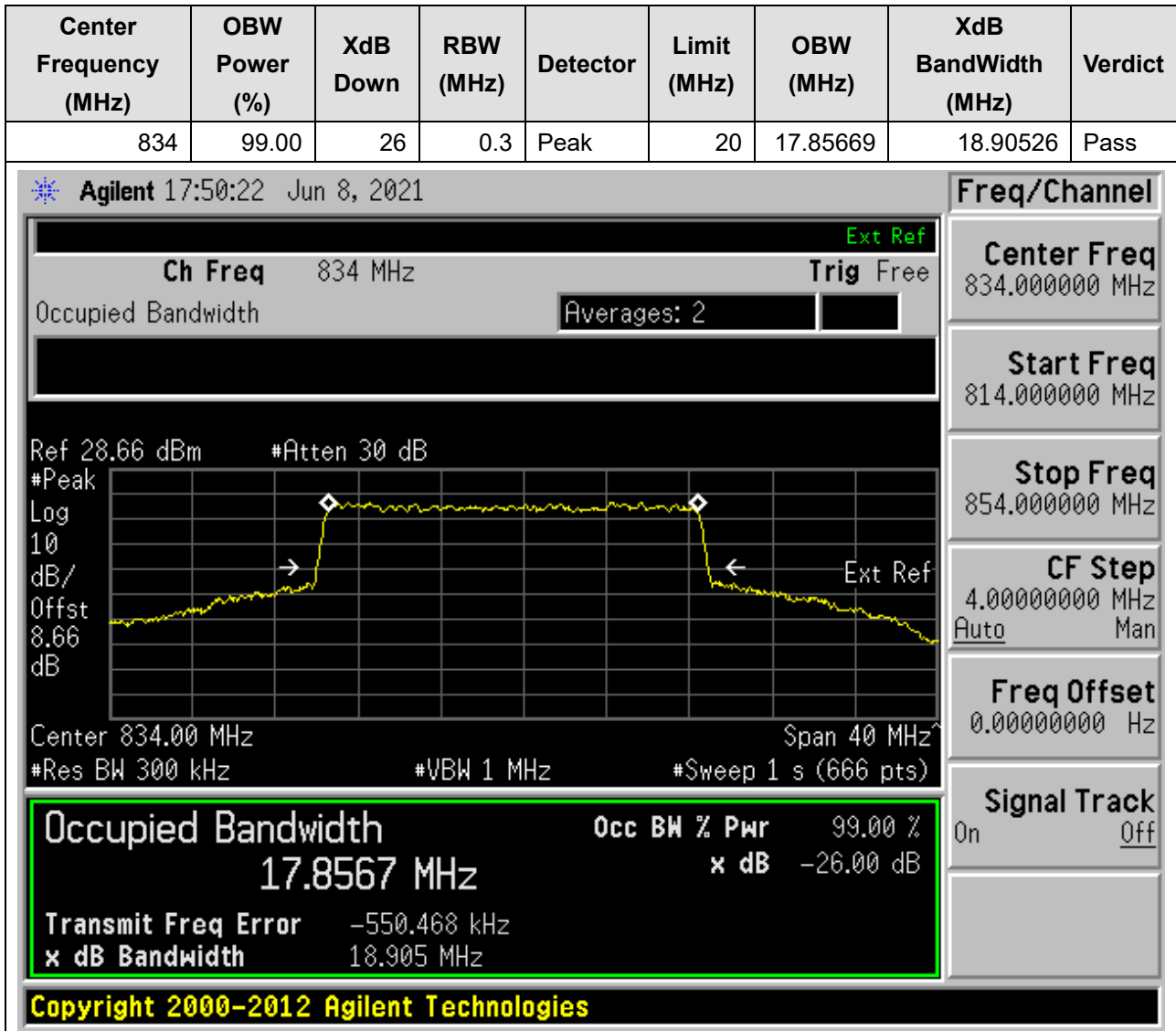
23. NR_n5_SCS15_20M_L_Outer Full(Pi2-BPSK)

23.13. NR Occupied Bandwidth(NTNV)



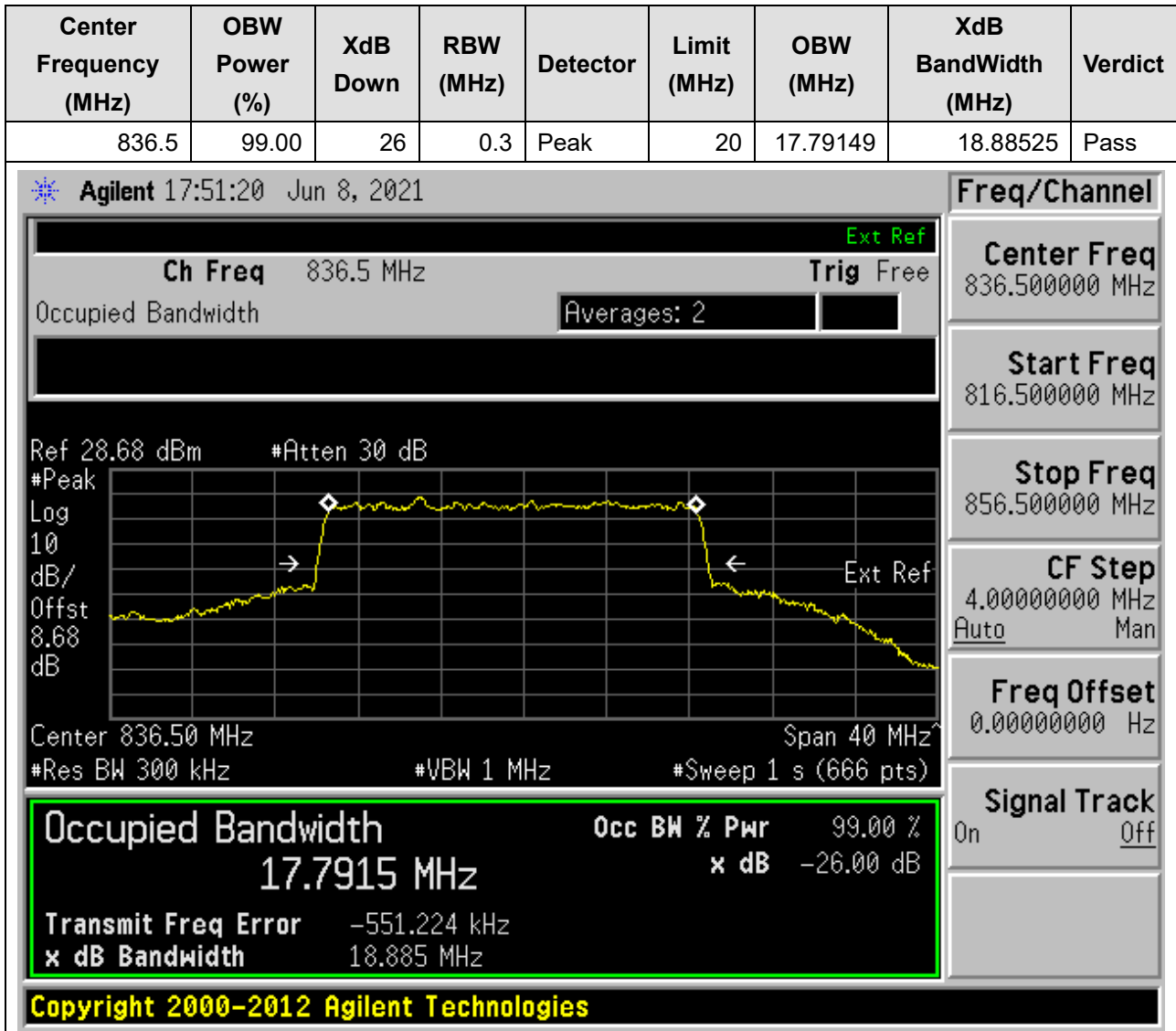
23. NR_n5_SCS15_20M_L_Outer Full(QPSK)

23.14. NR Occupied Bandwidth(NTNV)



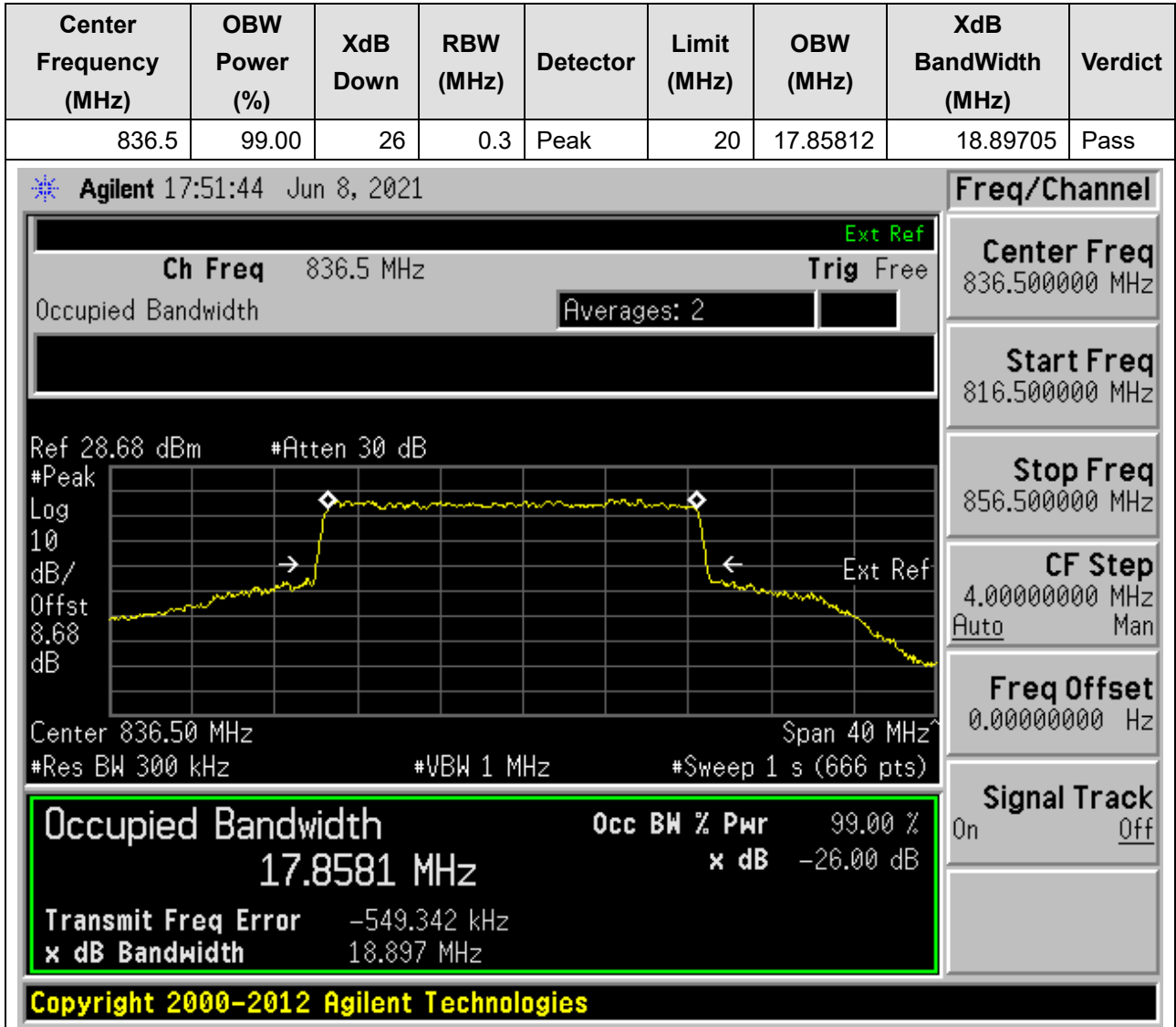
23. NR_n5_SCS15_20M_M_Outer Full(Pi2-BPSK)

23.15. NR Occupied Bandwidth(NTNV)



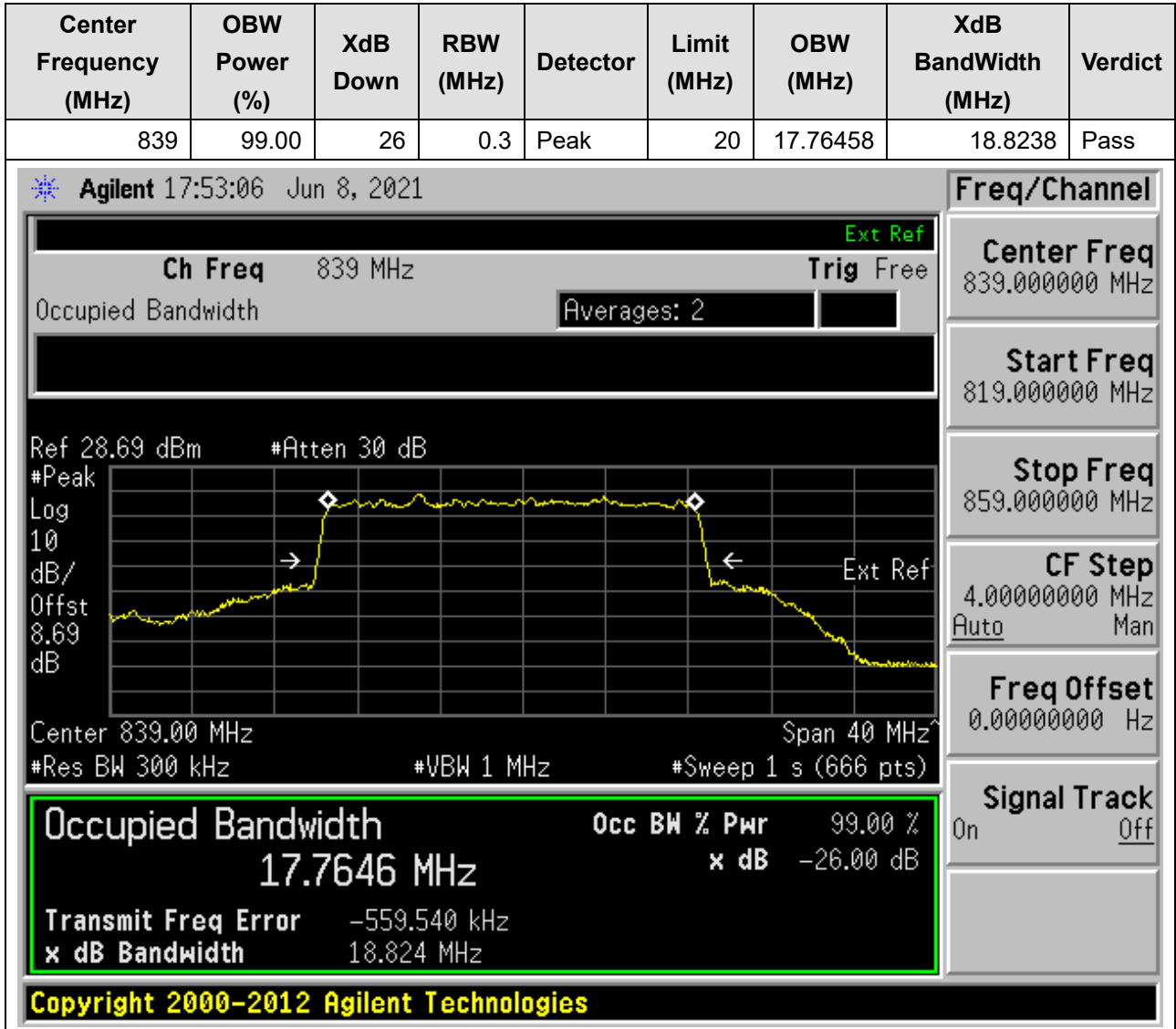
23. NR_n5_SCS15_20M_M_Outer Full(QPSK)

23.16. NR Occupied Bandwidth(NTNV)



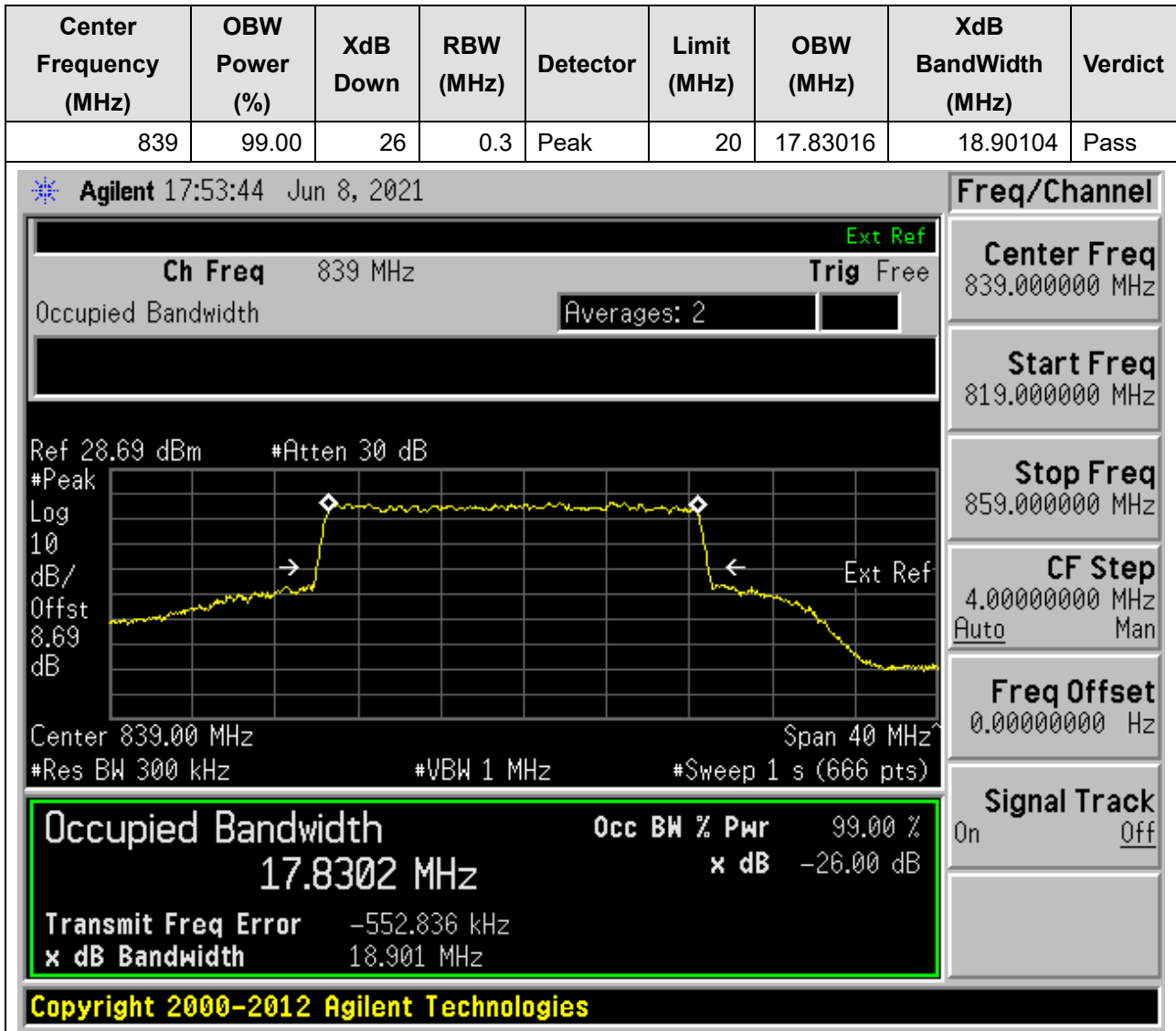
23. NR_n5_SCS15_20M_H_Outer Full(Pi2-BPSK)

23.17. NR Occupied Bandwidth(NTNV)



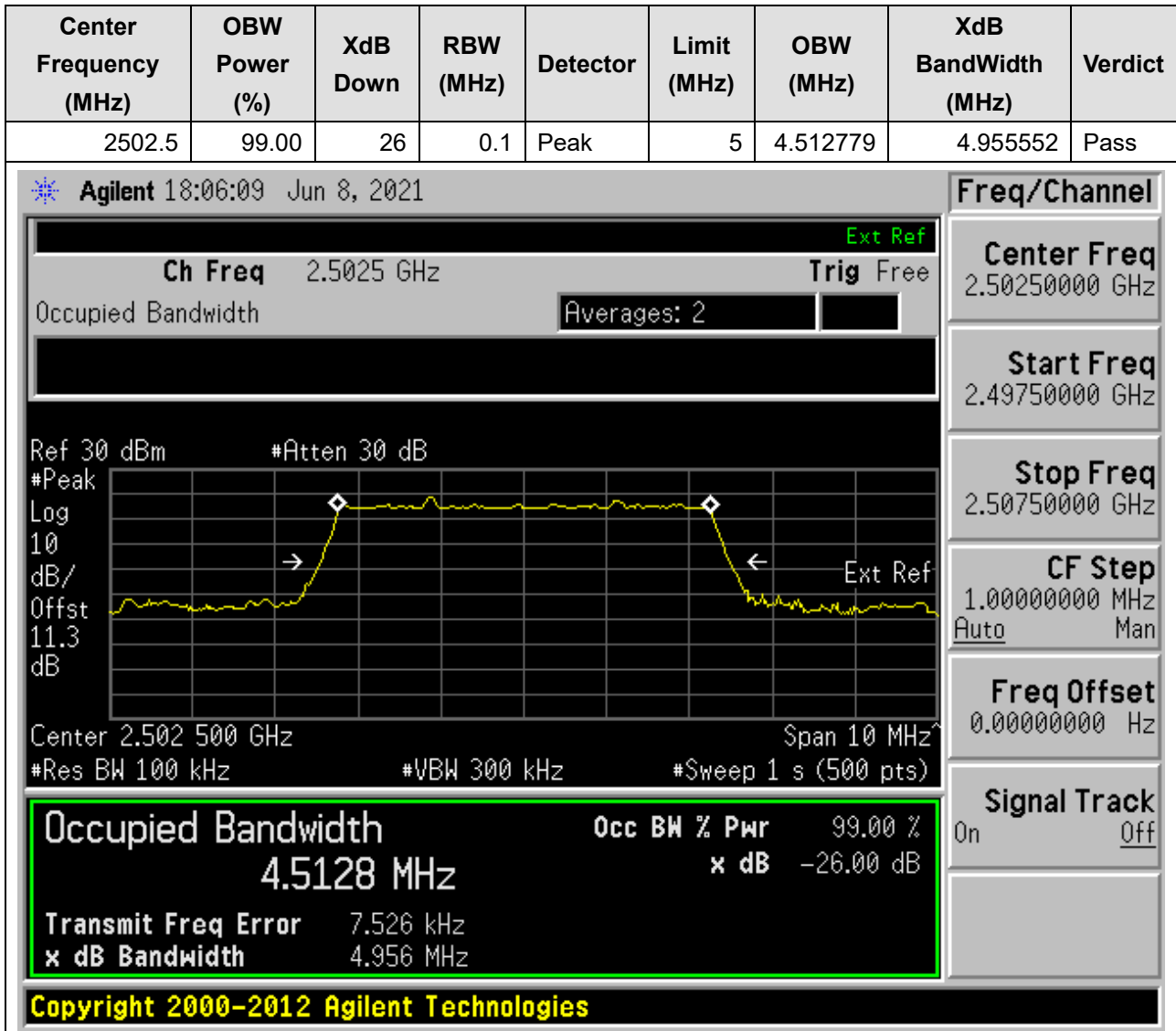
23. NR_n5_SCS15_20M_H_Outer Full(QPSK)

23.18. NR Occupied Bandwidth(NTNV)



24. NR_n7_SCS15_5M_L_Outer Full(Pi2-BPSK)

24.1. NR Occupied Bandwidth(NTNV)



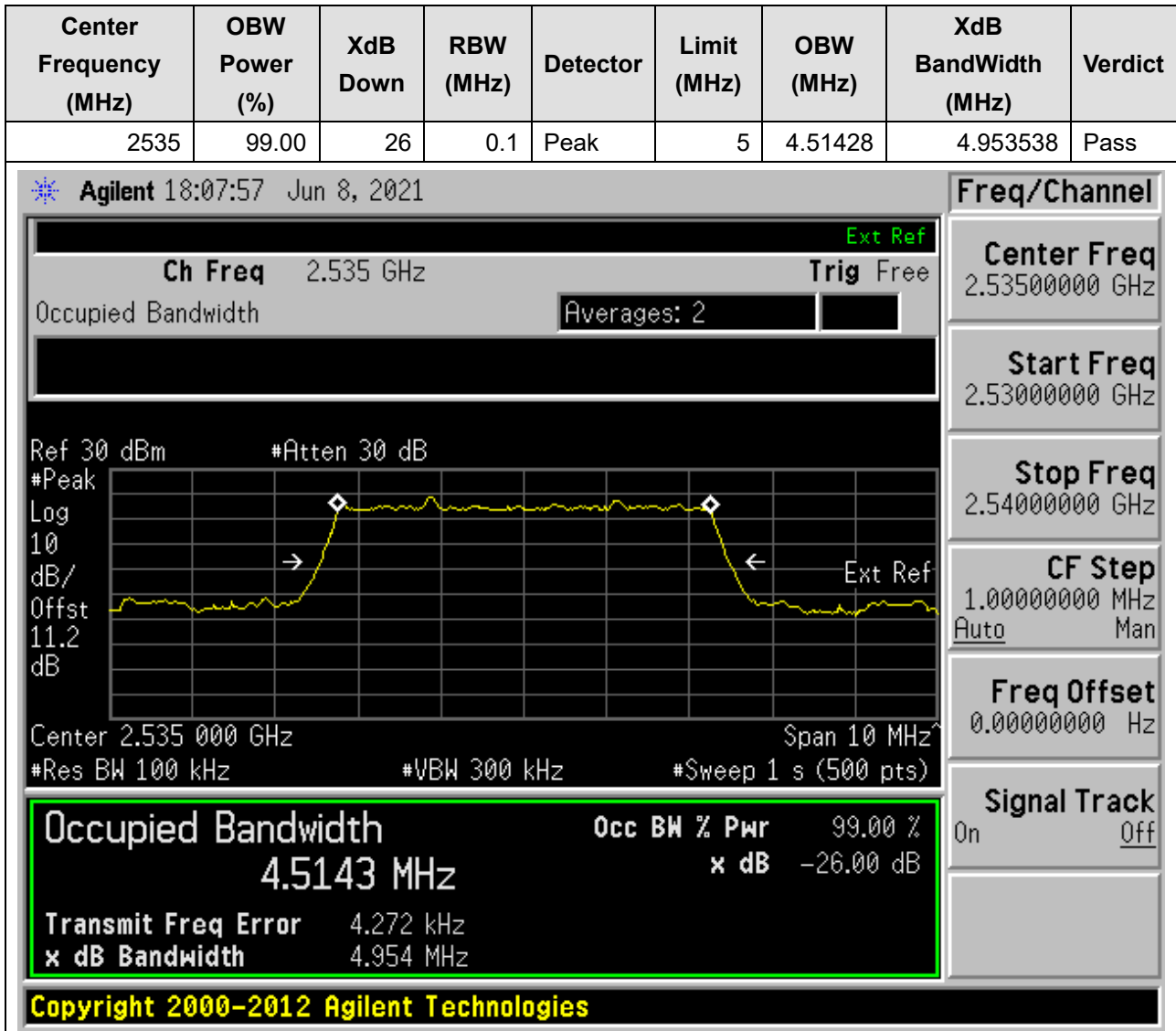
24. NR_n7_SCS15_5M_L_Outer Full(QPSK)

24.2. NR Occupied Bandwidth(NTNV)



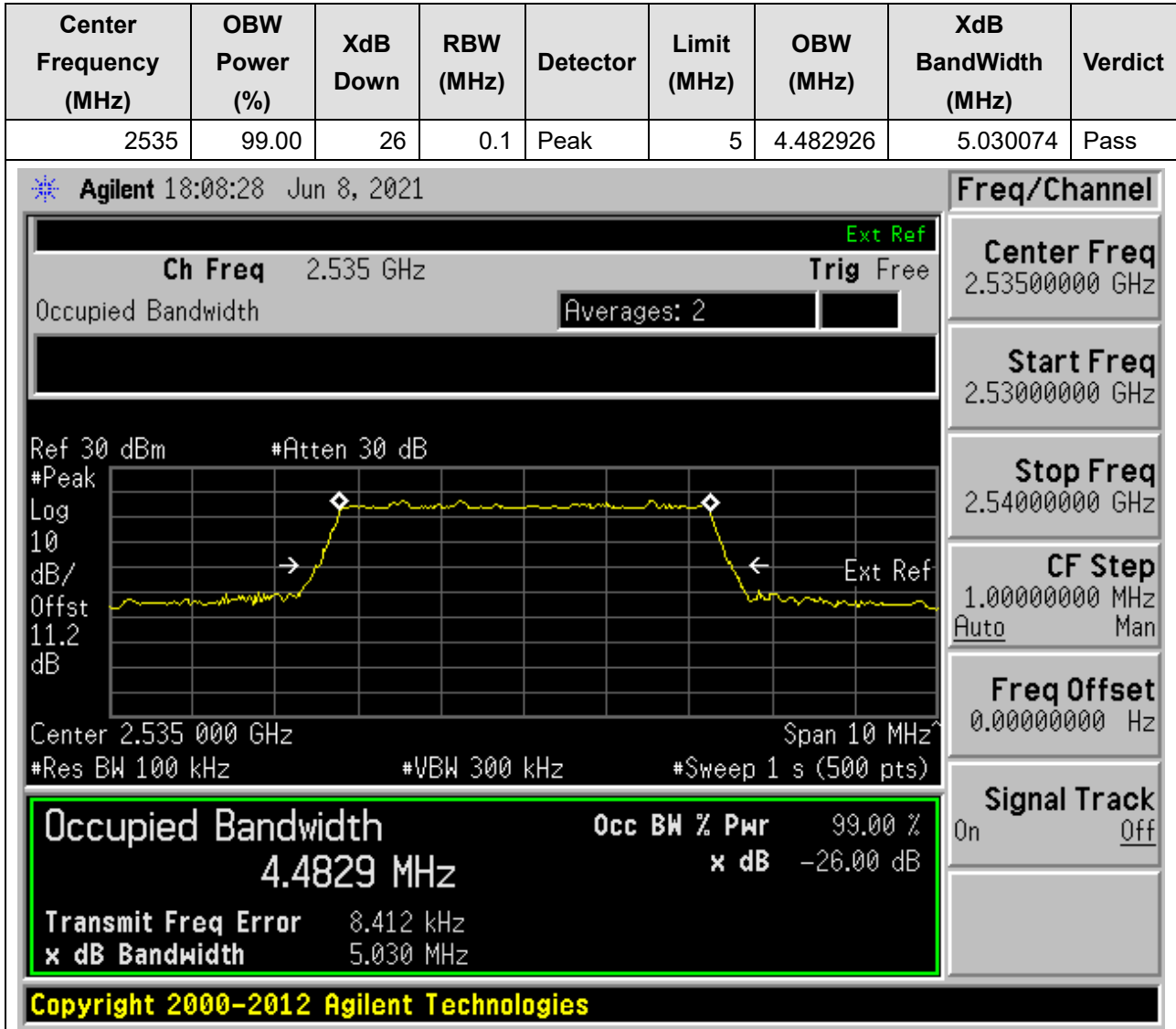
24. NR_n7_SCS15_5M_M_Outer Full(Pi2-BPSK)

24.3. NR Occupied Bandwidth(NTNV)



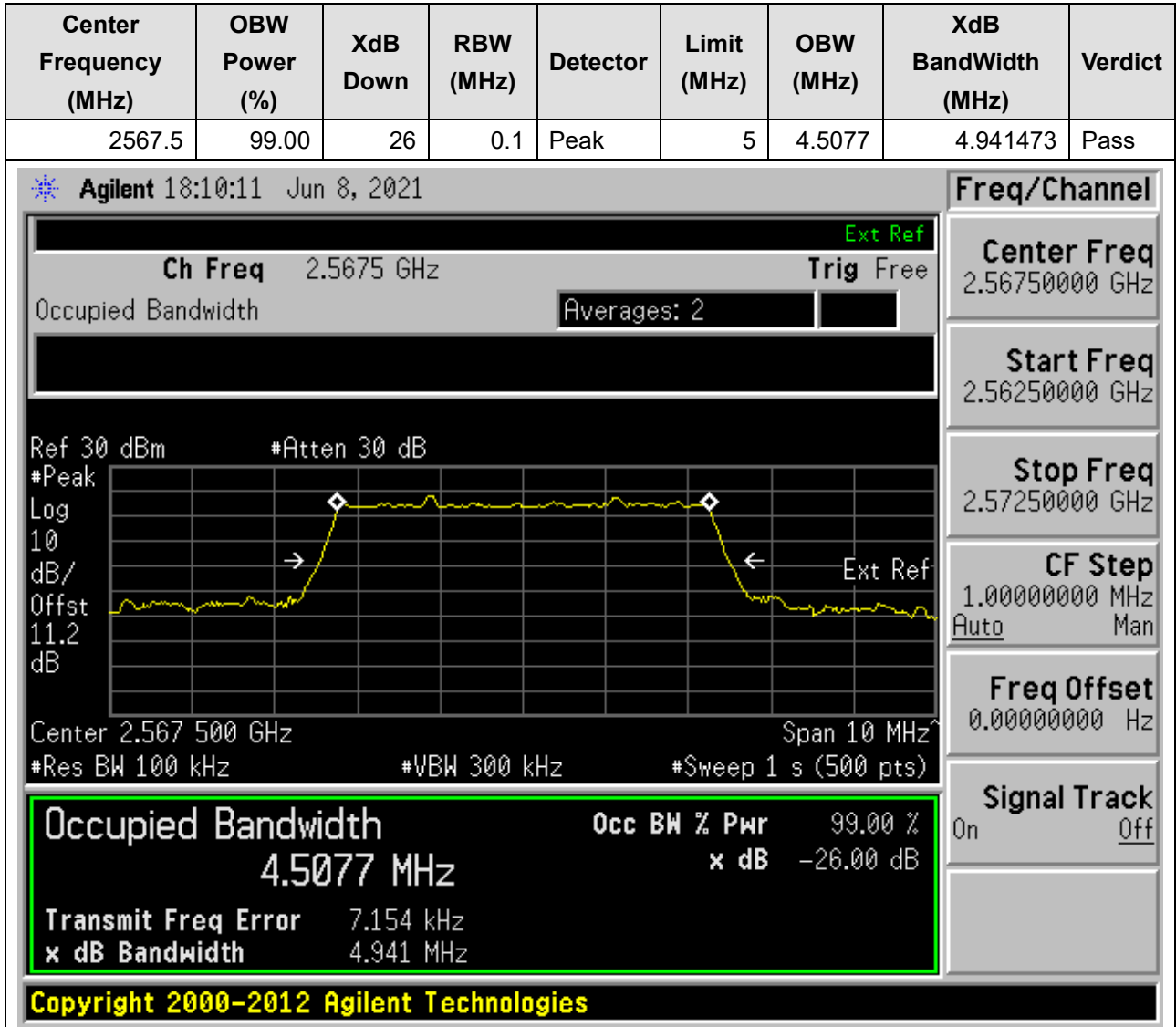
24. NR_n7_SCS15_5M_M_Outer Full(QPSK)

24.4. NR Occupied Bandwidth(NTNV)



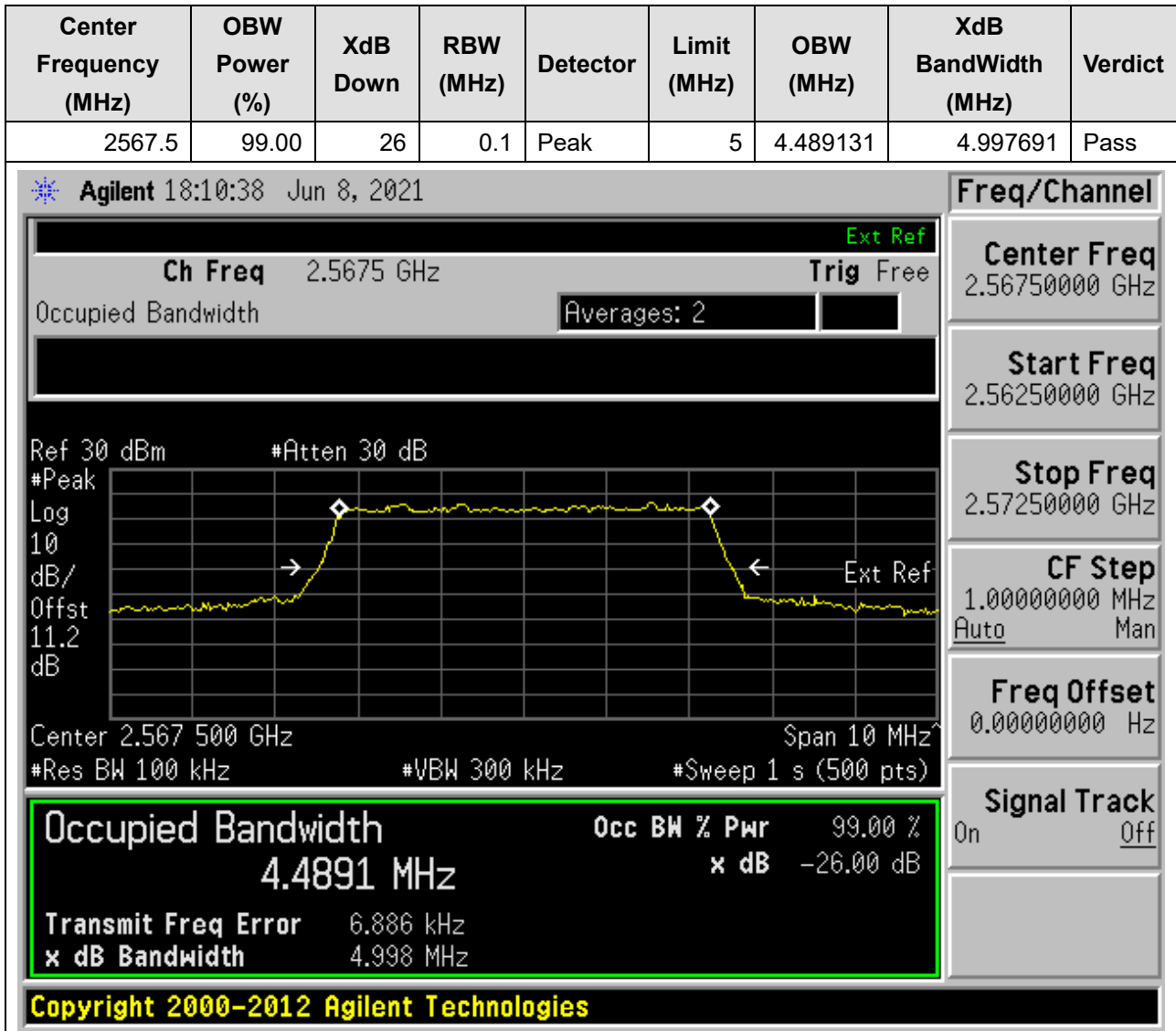
24. NR_n7_SCS15_5M_H_Outer Full(Pi2-BPSK)

24.5. NR Occupied Bandwidth(NTNV)



24. NR_n7_SCS15_5M_H_Outer Full(QPSK)

24.6. NR Occupied Bandwidth(NTNV)



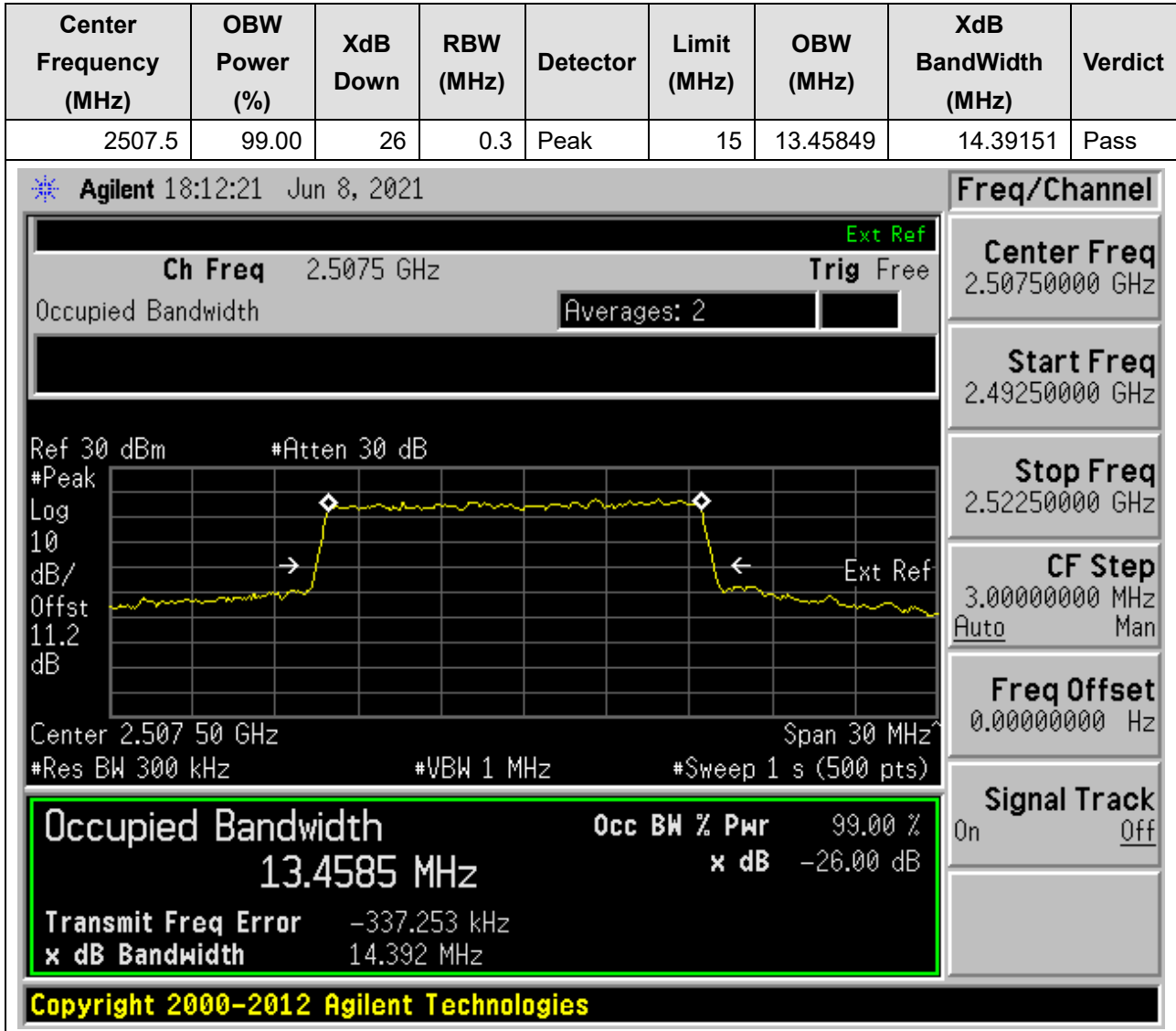
24. NR_n7_SCS15_15M_L_Outer Full(Pi2-BPSK)

24.7. NR Occupied Bandwidth(NTNV)



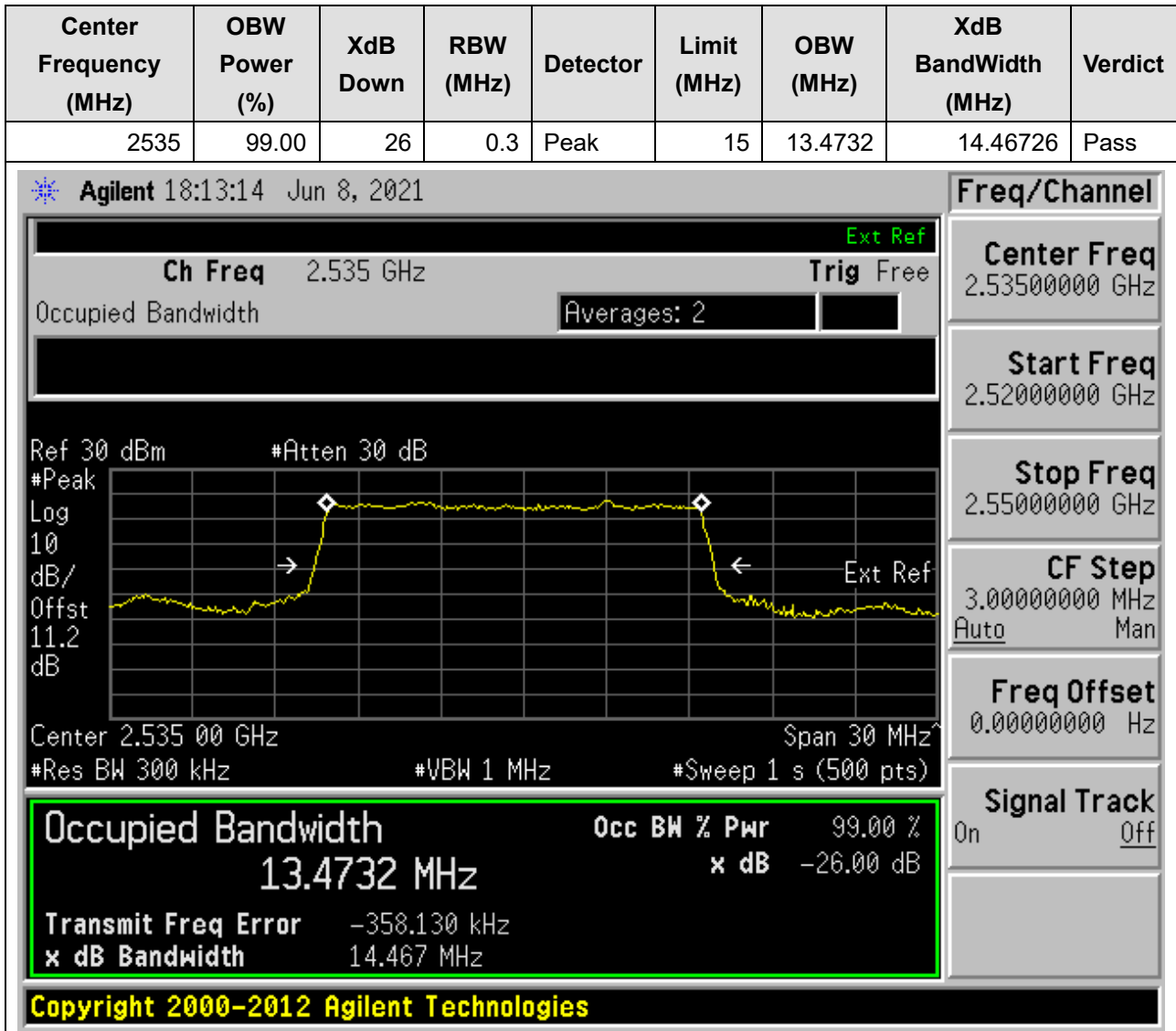
24. NR_n7_SCS15_15M_L_Outer Full(QPSK)

24.8. NR Occupied Bandwidth(NTNV)



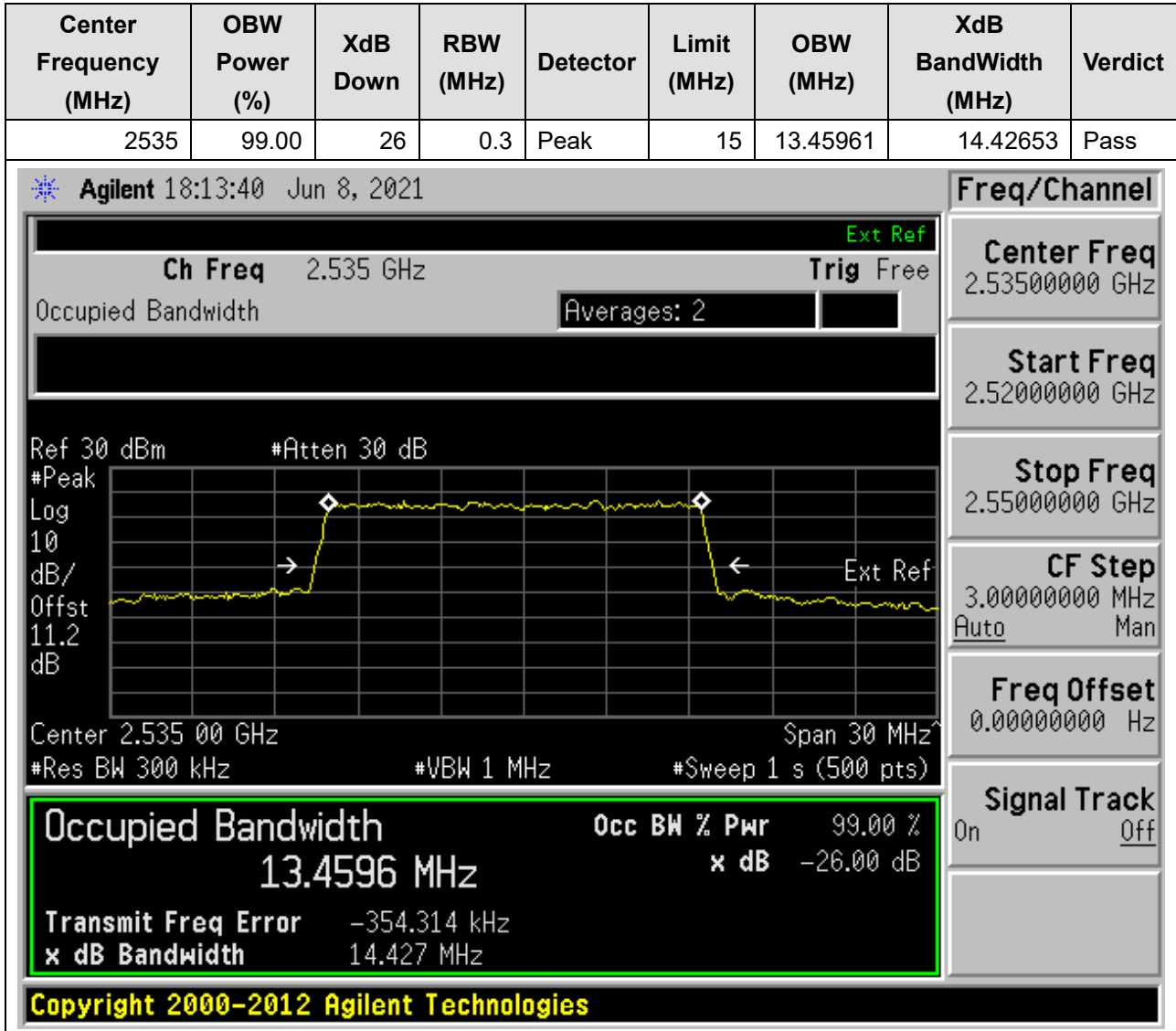
24. NR_n7_SCS15_15M_M_Outer Full(Pi2-BPSK)

24.9. NR Occupied Bandwidth(NTNV)



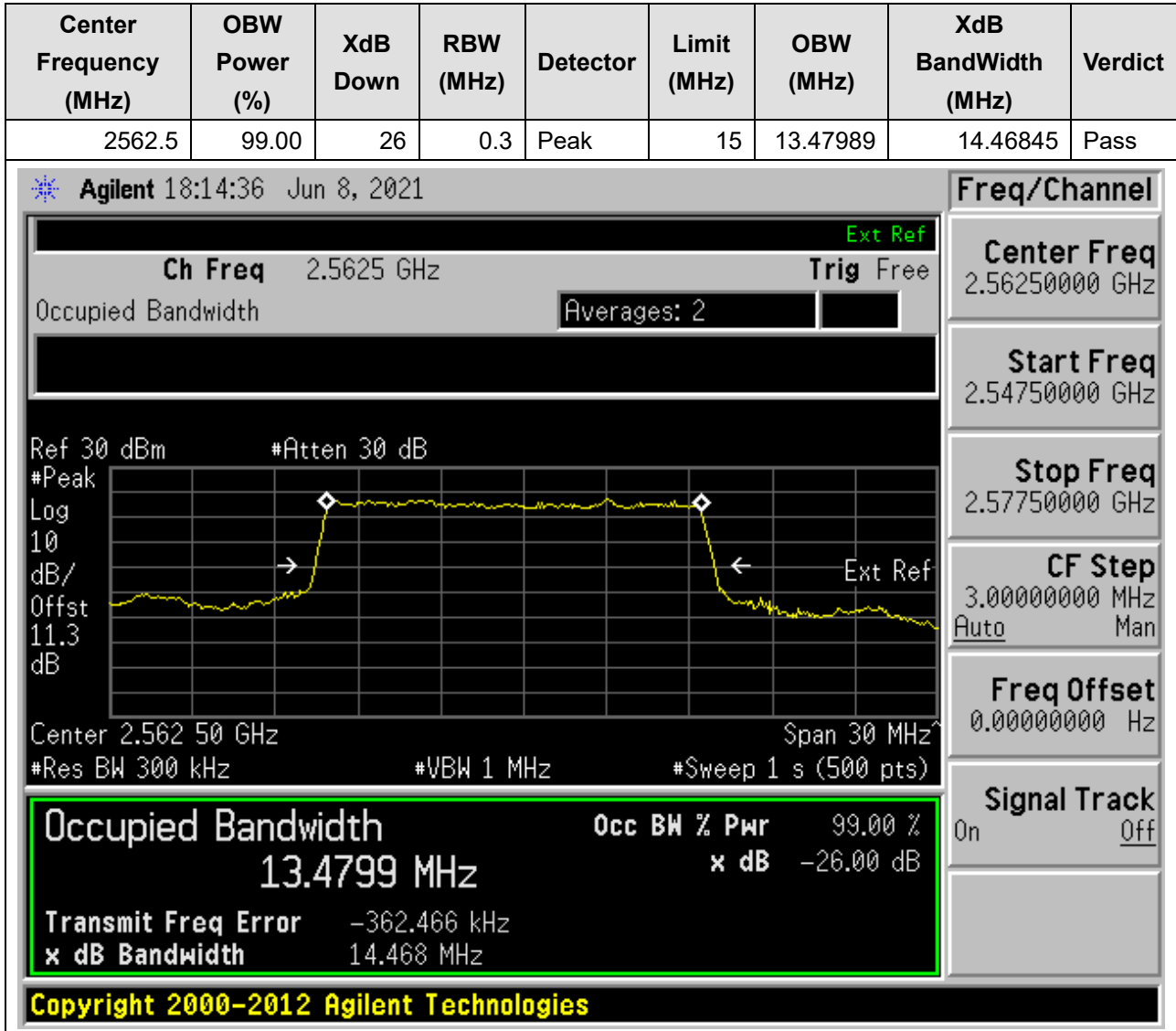
24. NR_n7_SCS15_15M_M_Outer Full(QPSK)

24.10. NR Occupied Bandwidth(NTNV)



24. NR_n7_SCS15_15M_H_Outer Full(Pi2-BPSK)

24.11. NR Occupied Bandwidth(NTNV)



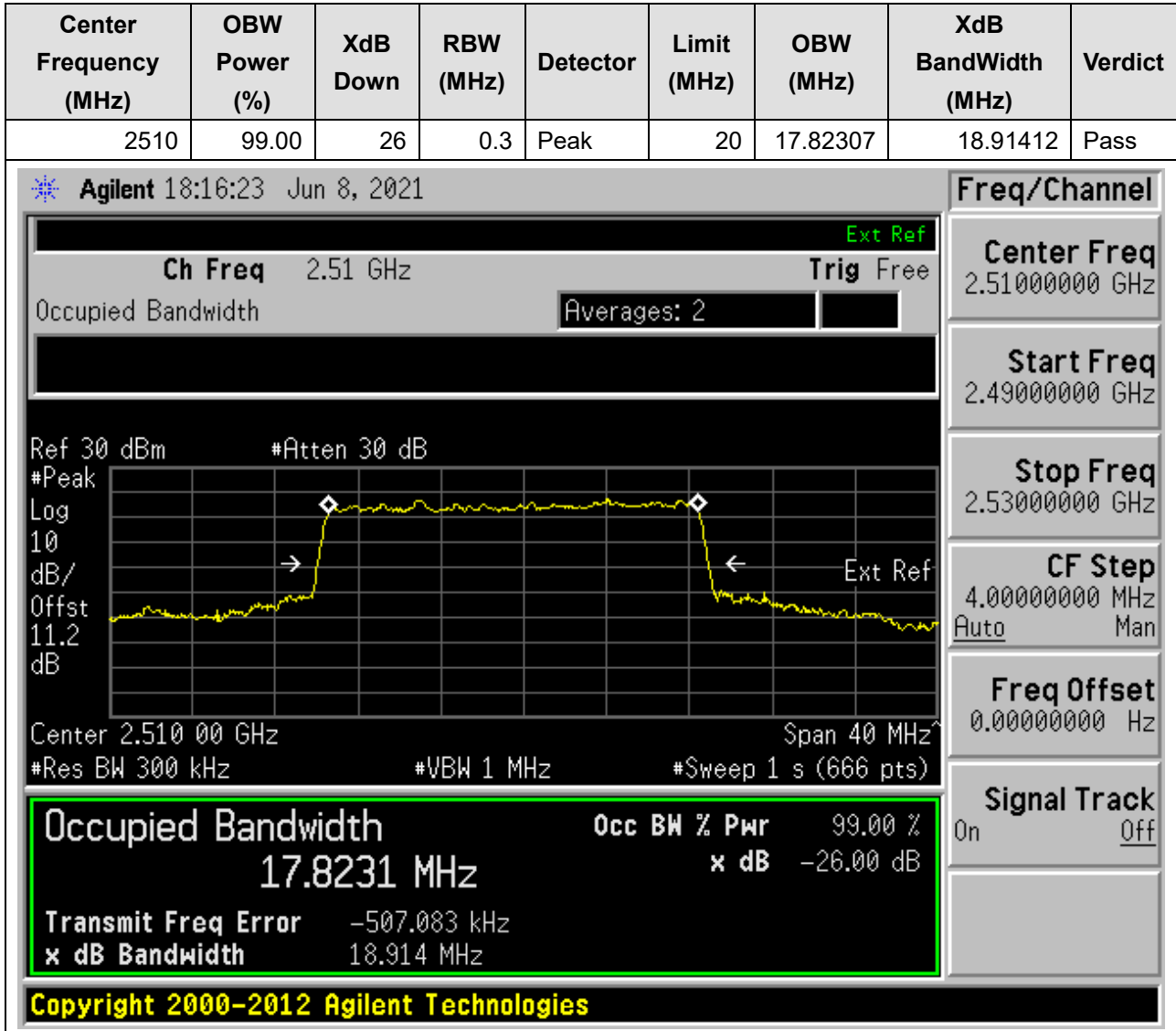
24. NR_n7_SCS15_15M_H_Outer Full(QPSK)

24.12. NR Occupied Bandwidth(NTNV)



24. NR_n7_SCS15_20M_L_Outer Full(Pi2-BPSK)

24.13. NR Occupied Bandwidth(NTNV)



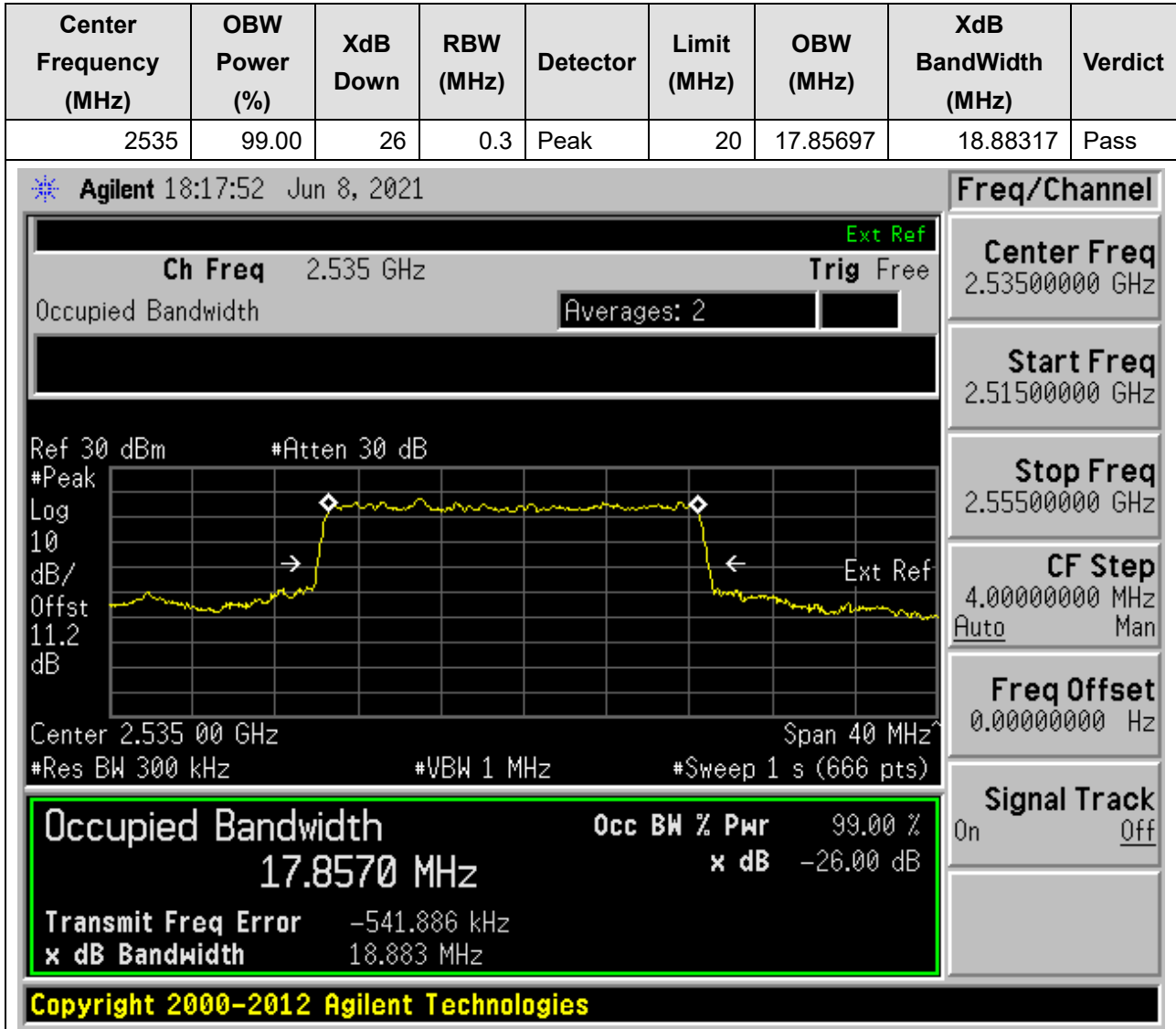
24. NR_n7_SCS15_20M_L_Outer Full(QPSK)

24.14. NR Occupied Bandwidth(NTNV)



24. NR_n7_SCS15_20M_M_Outer Full(Pi2-BPSK)

24.15. NR Occupied Bandwidth(NTNV)



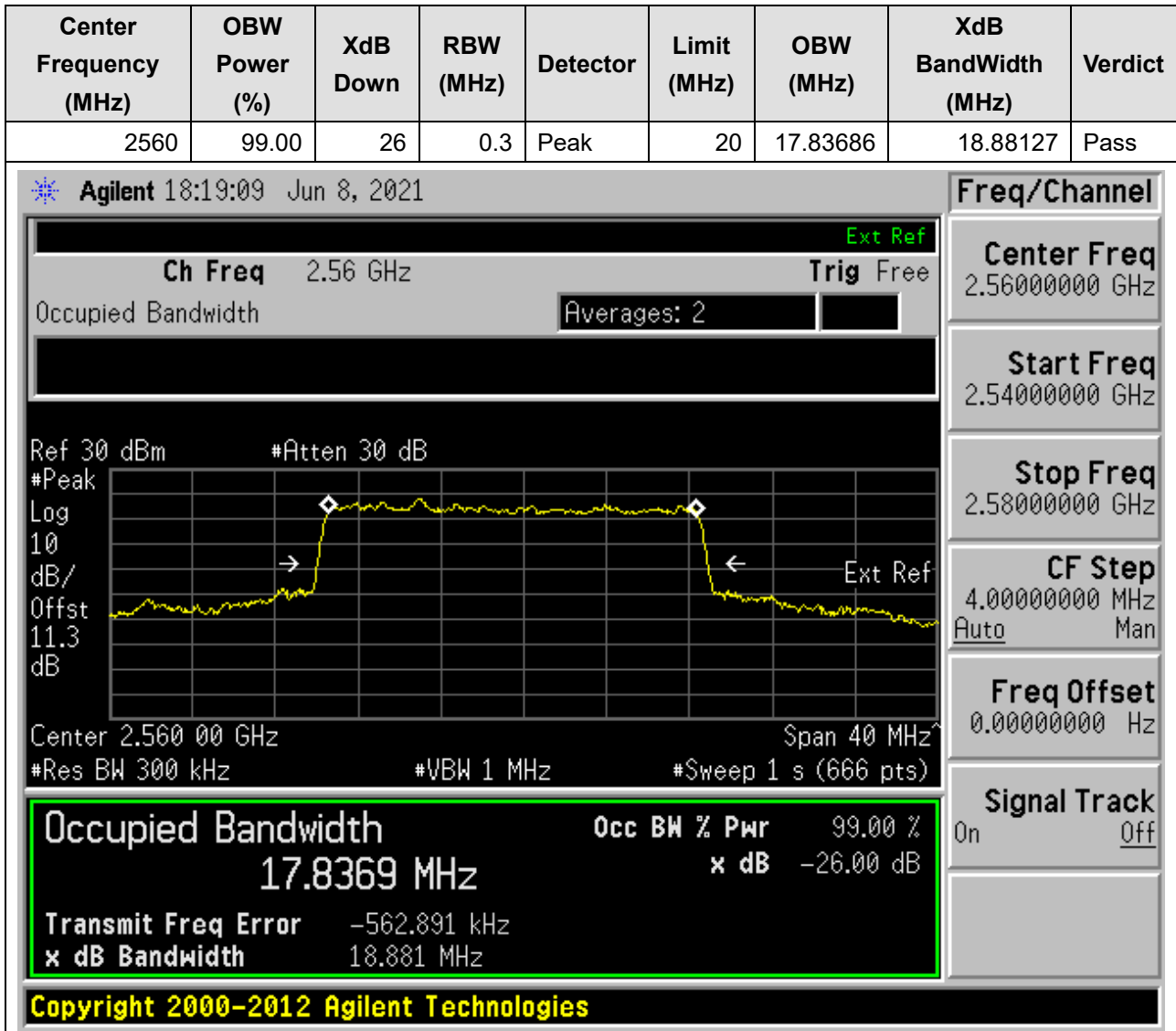
24. NR_n7_SCS15_20M_M_Outer Full(QPSK)

24.16. NR Occupied Bandwidth(NTNV)



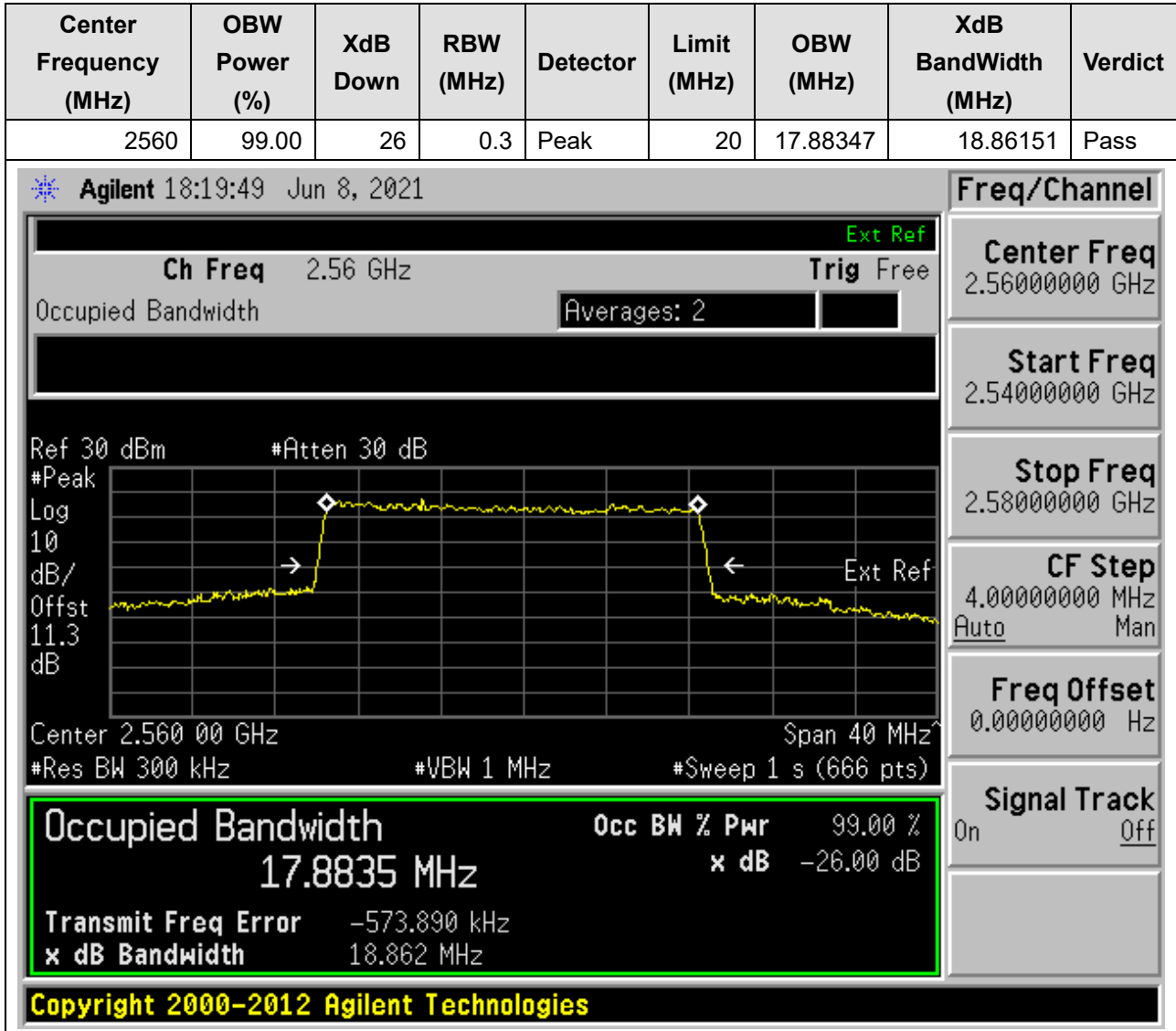
24. NR_n7_SCS15_20M_H_Outer Full(Pi2-BPSK)

24.17. NR Occupied Bandwidth(NTNV)



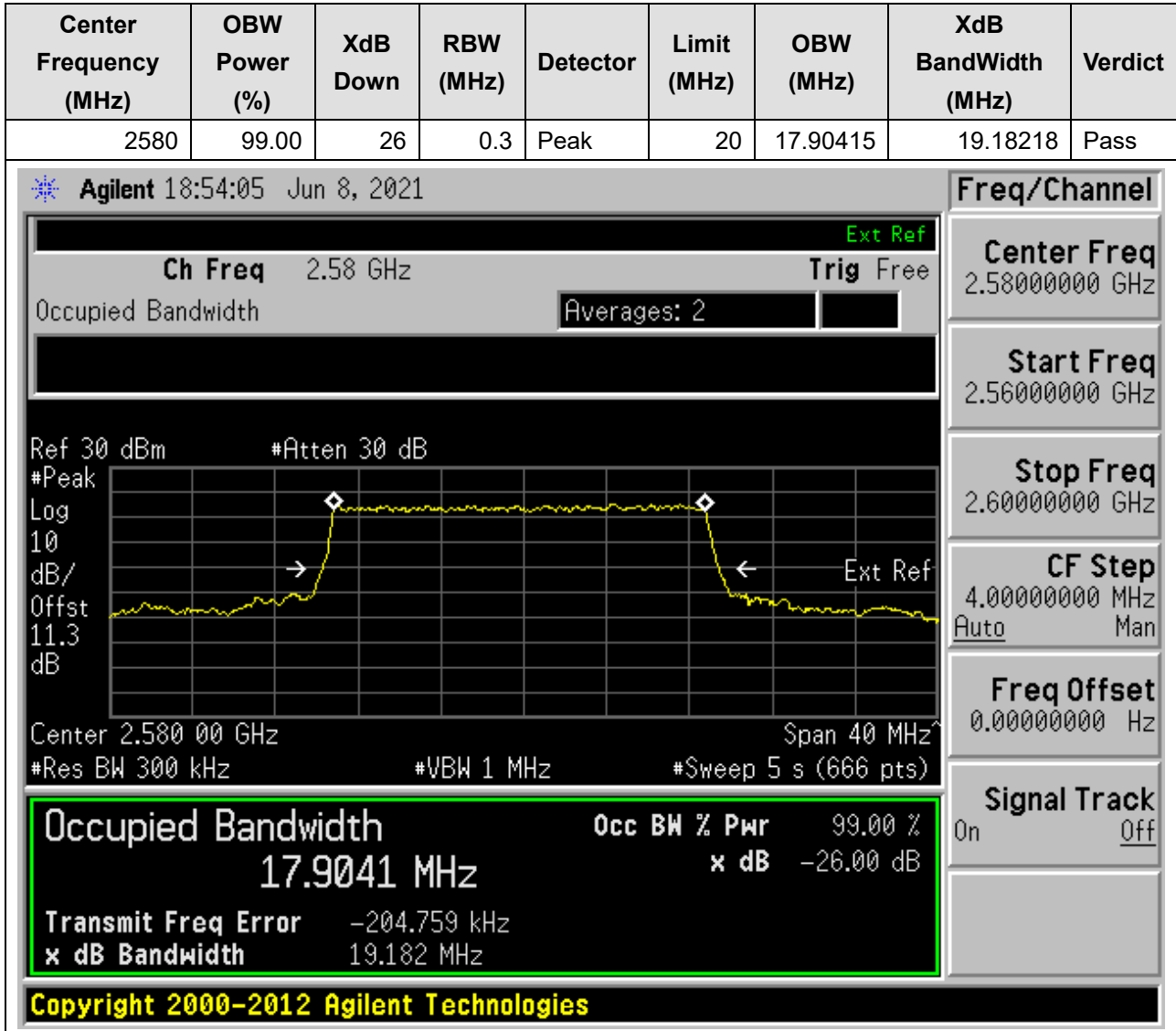
24. NR_n7_SCS15_20M_H_Outer Full(QPSK)

24.18. NR Occupied Bandwidth(NTNV)



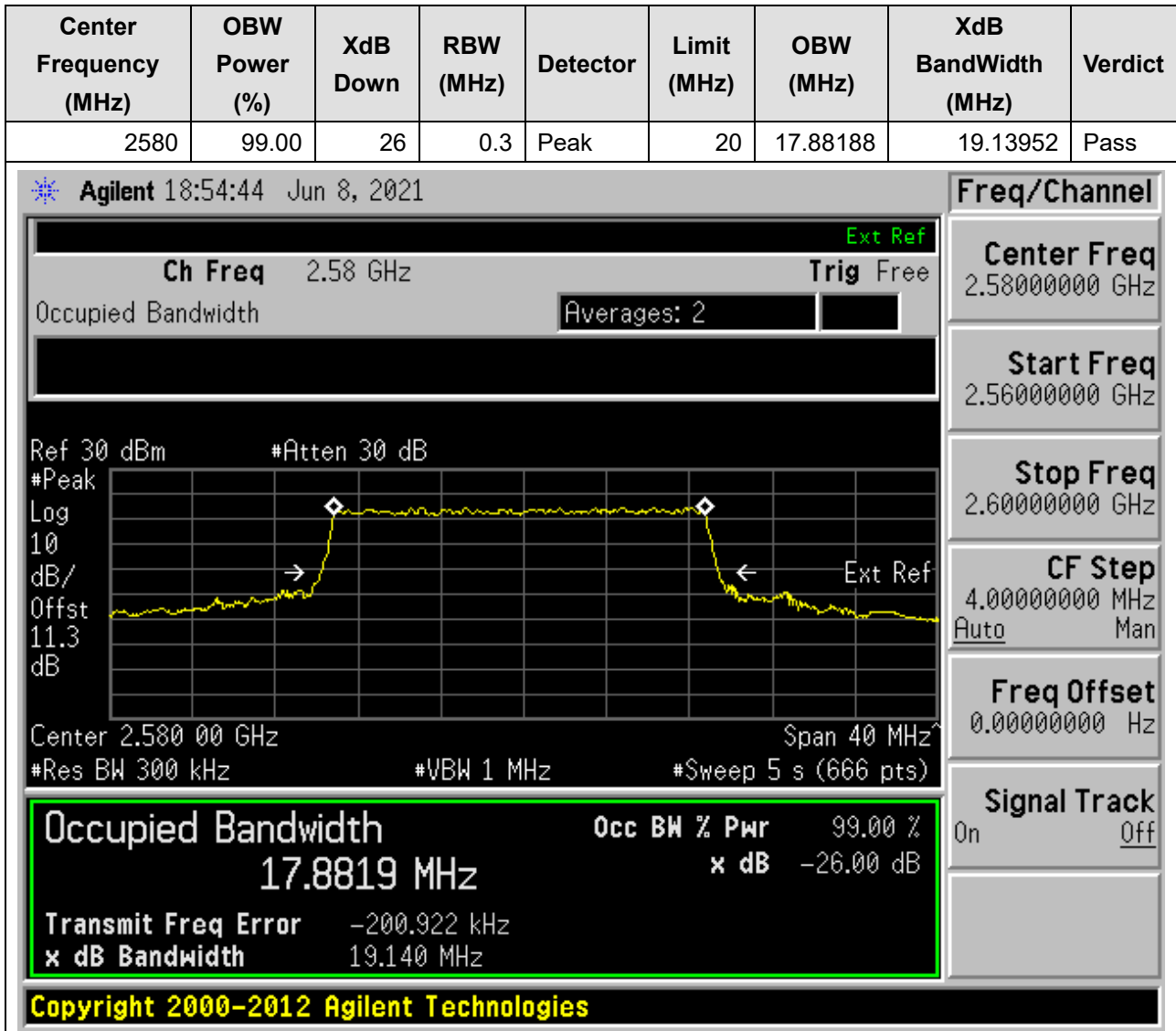
25. NR_n38_SCS30_20M_L_Outer Full(Pi2-BPSK)

25.1. NR Occupied Bandwidth(NTNV)



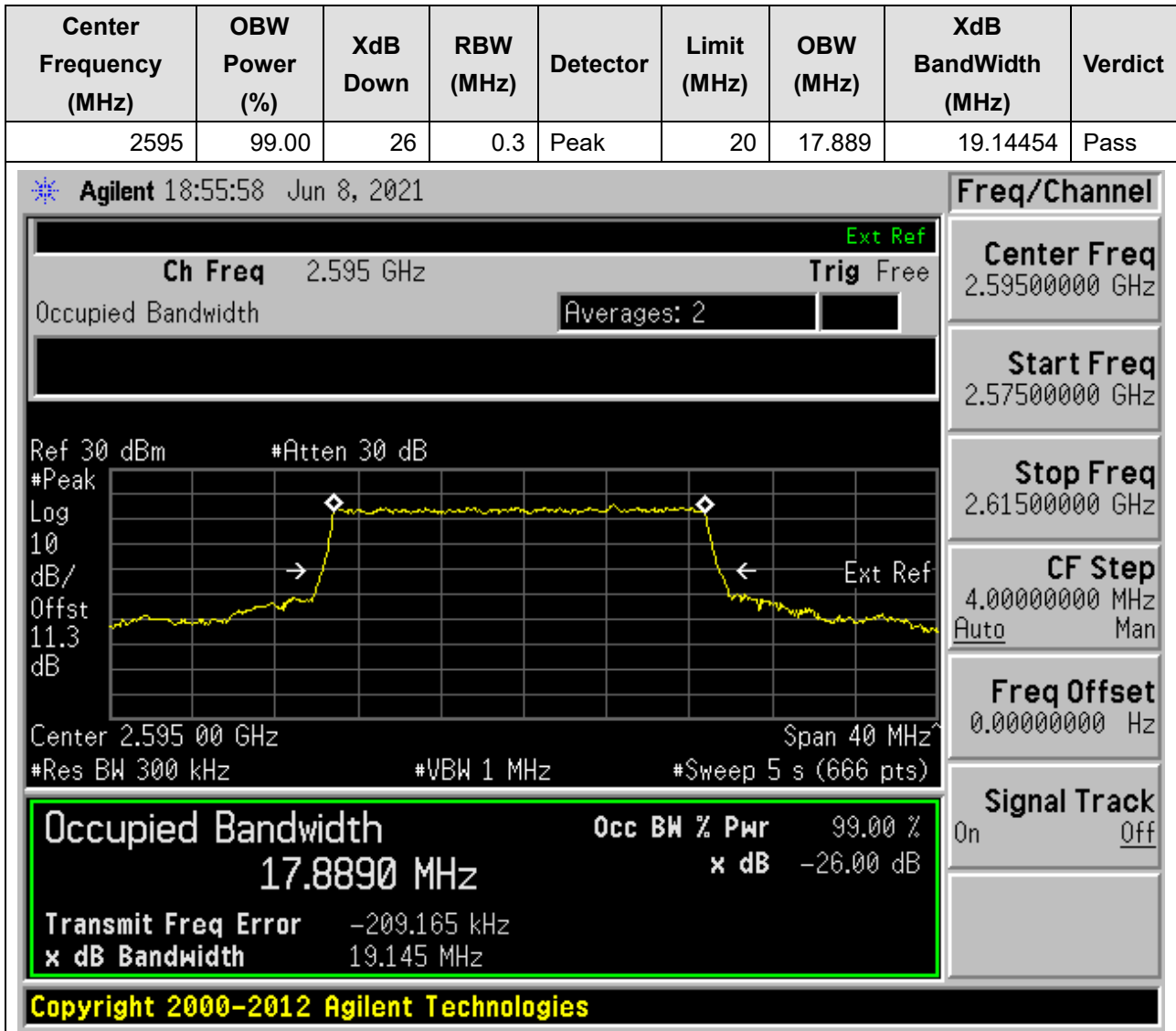
25. NR_n38_SCS30_20M_L_Outer Full(QPSK)

25.2. NR Occupied Bandwidth(NTNV)



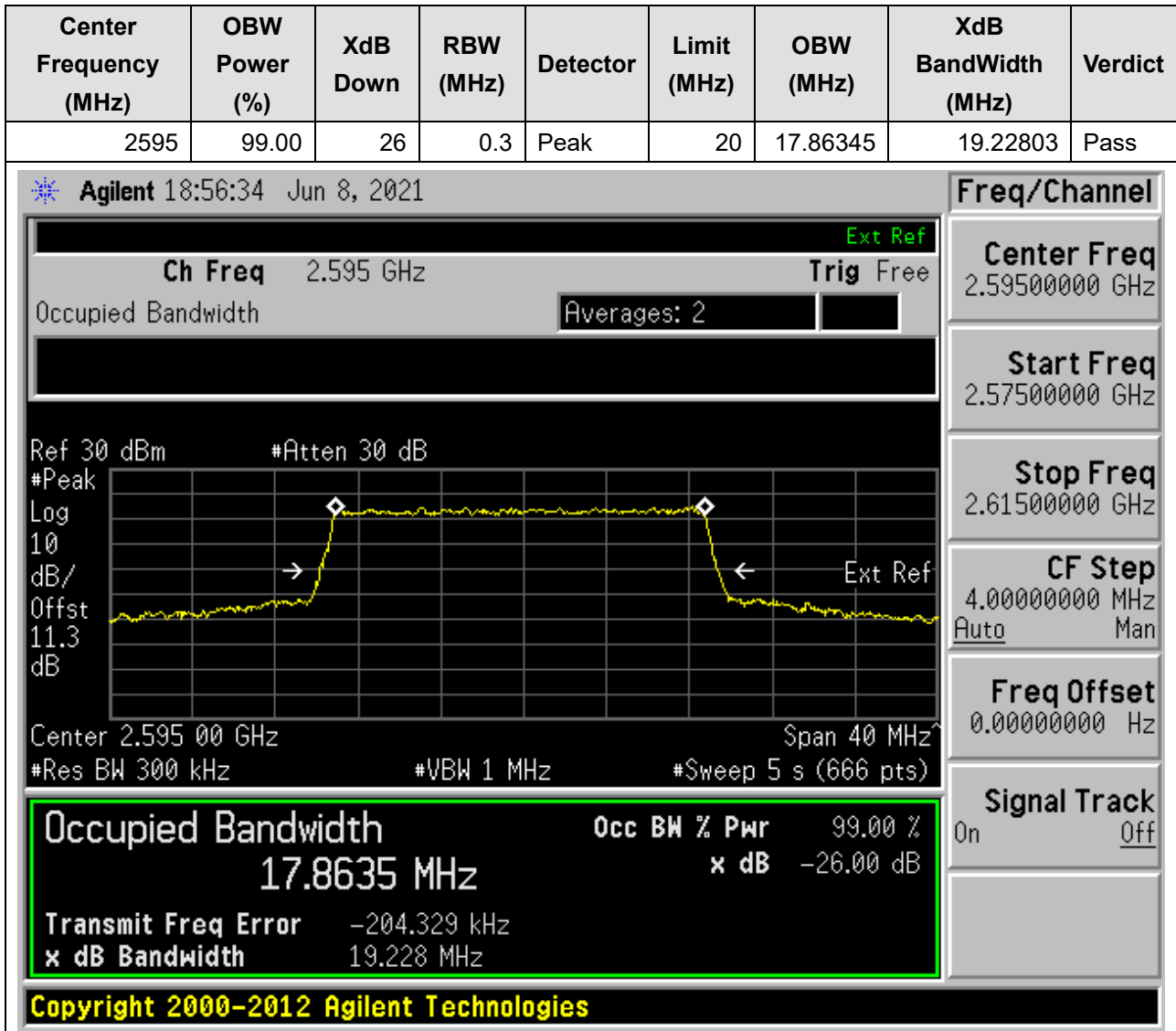
25. NR_n38_SCS30_20M_M_Outer Full(Pi2-BPSK)

25.3. NR Occupied Bandwidth(NTNV)



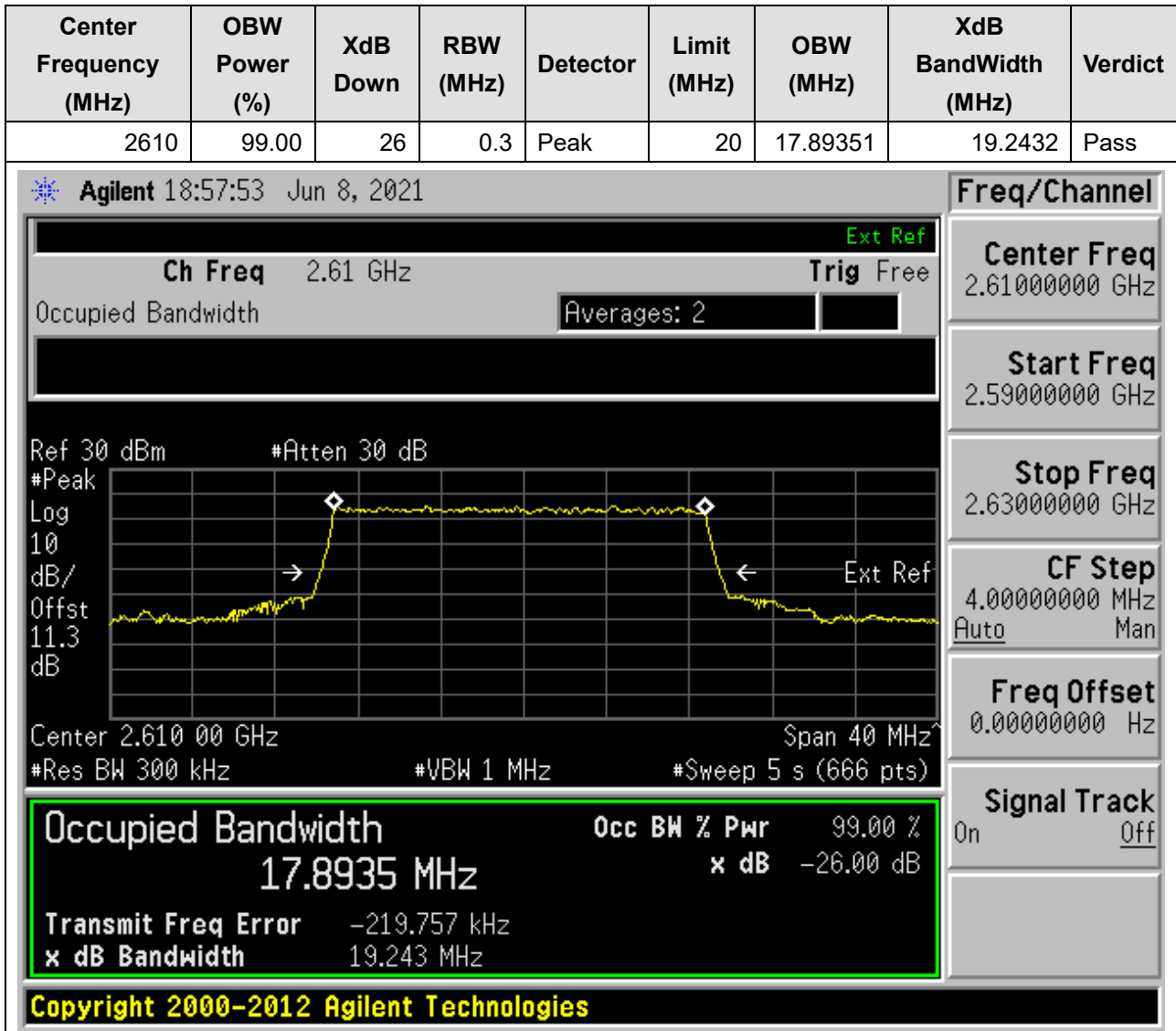
25. NR_n38_SCS30_20M_M_Outer Full(QPSK)

25.4. NR Occupied Bandwidth(NTNV)



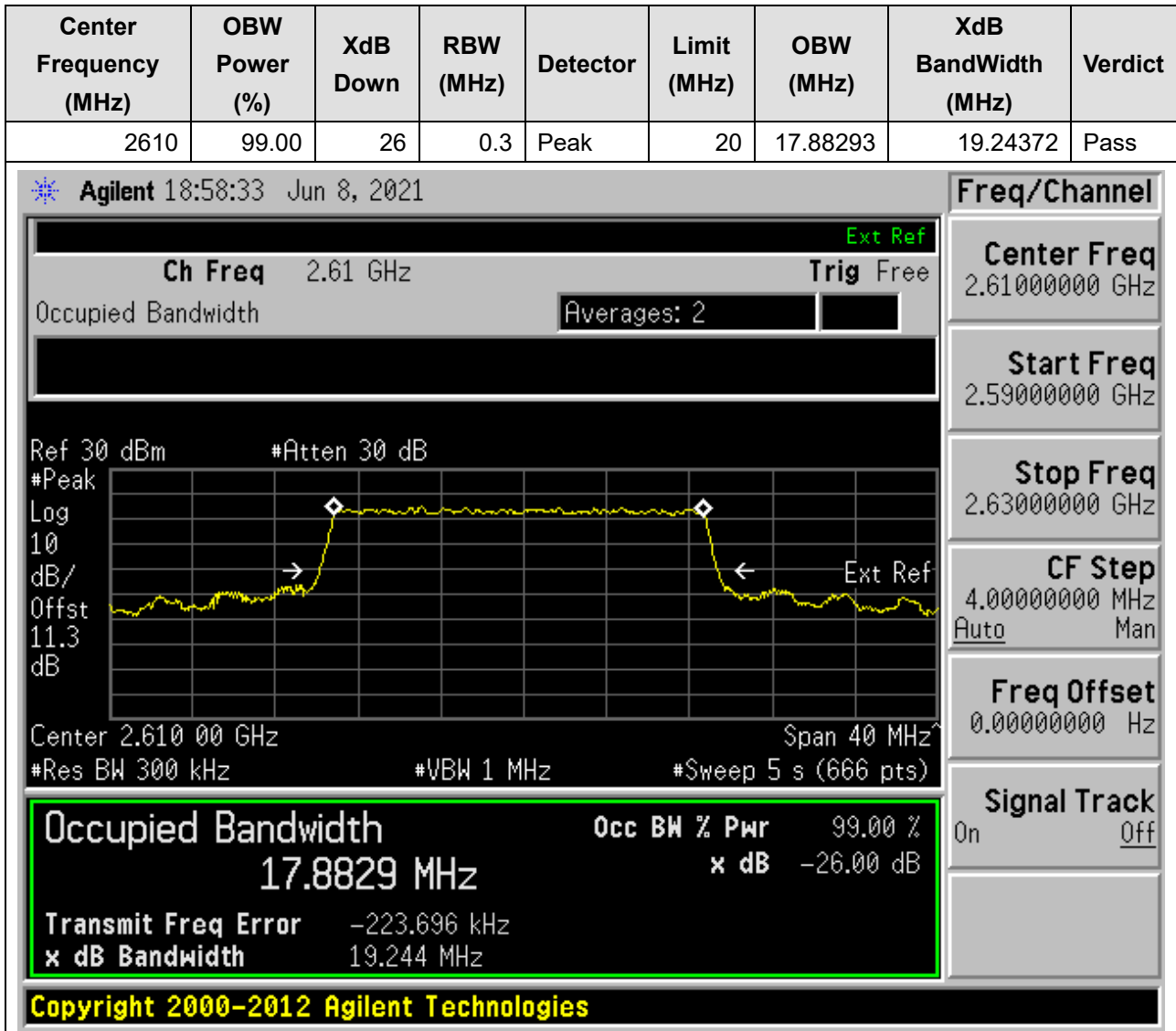
25. NR_n38_SCS30_20M_H_Outer Full(Pi2-BPSK)

25.5. NR Occupied Bandwidth(NTNV)



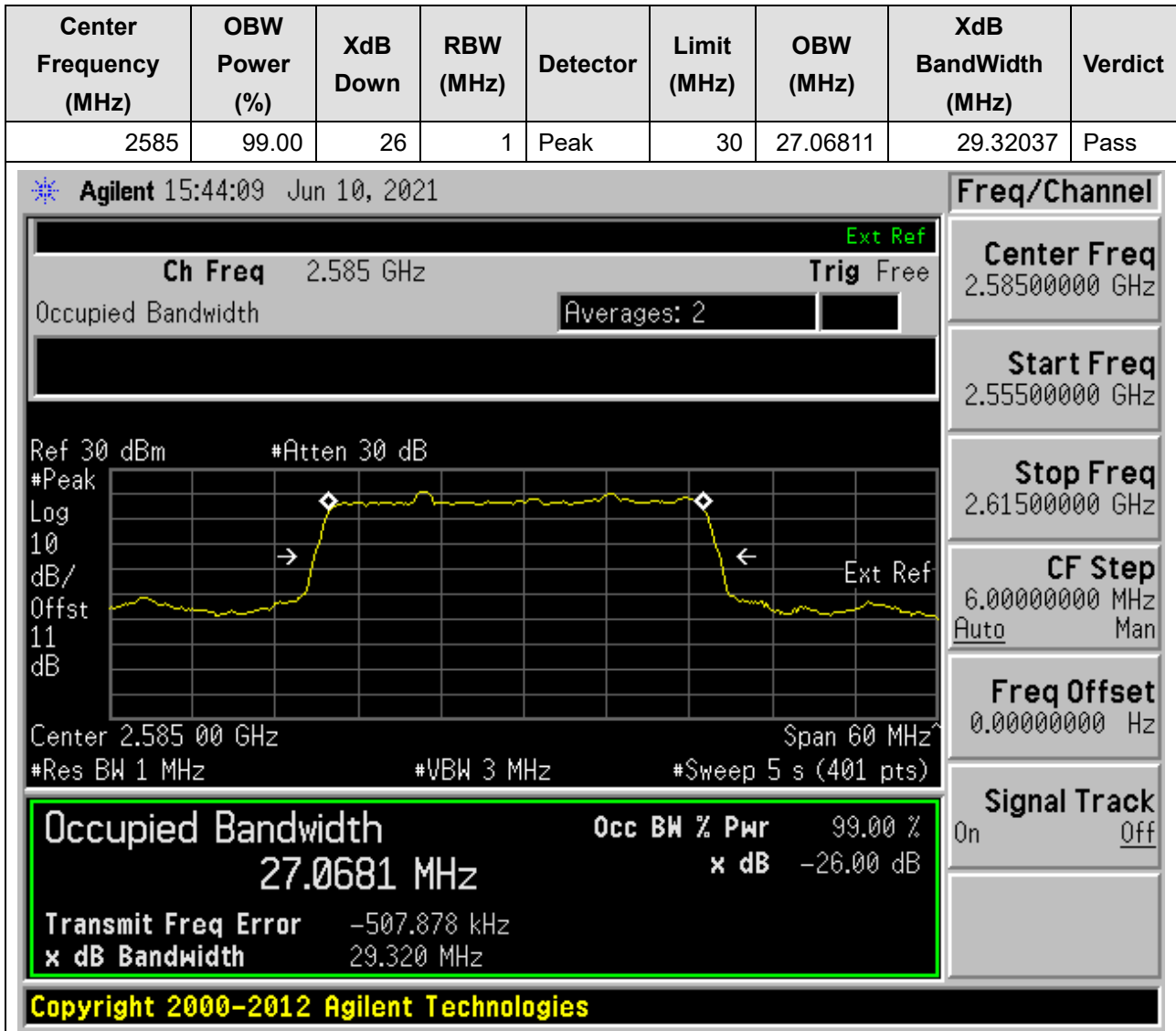
25. NR_n38_SCS30_20M_H_Outer Full(QPSK)

25.6. NR Occupied Bandwidth(NTNV)



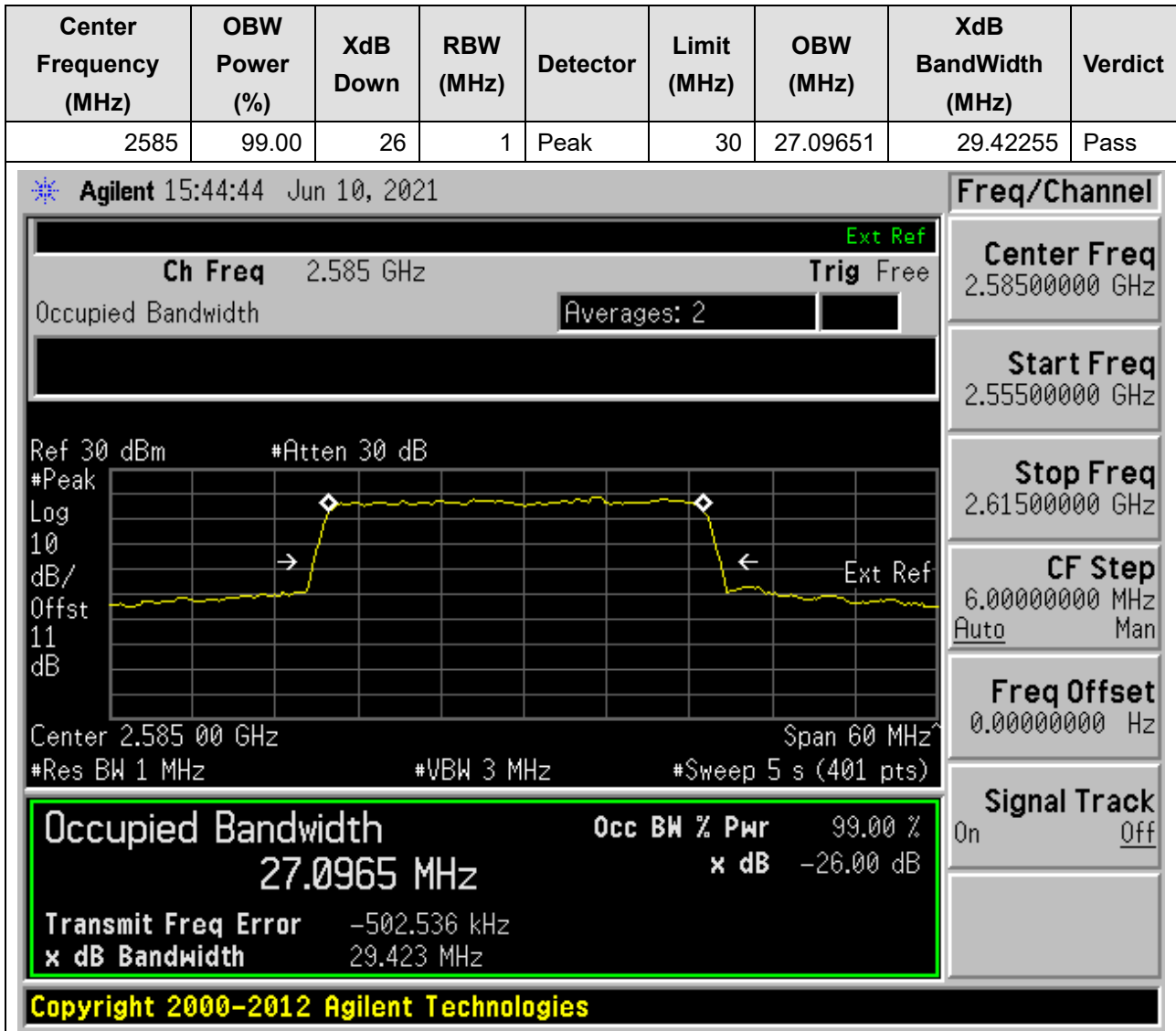
25. NR_n38_SCS30_30M_L_Outer Full(Pi2-BPSK)

25.7. NR Occupied Bandwidth(NTNV)



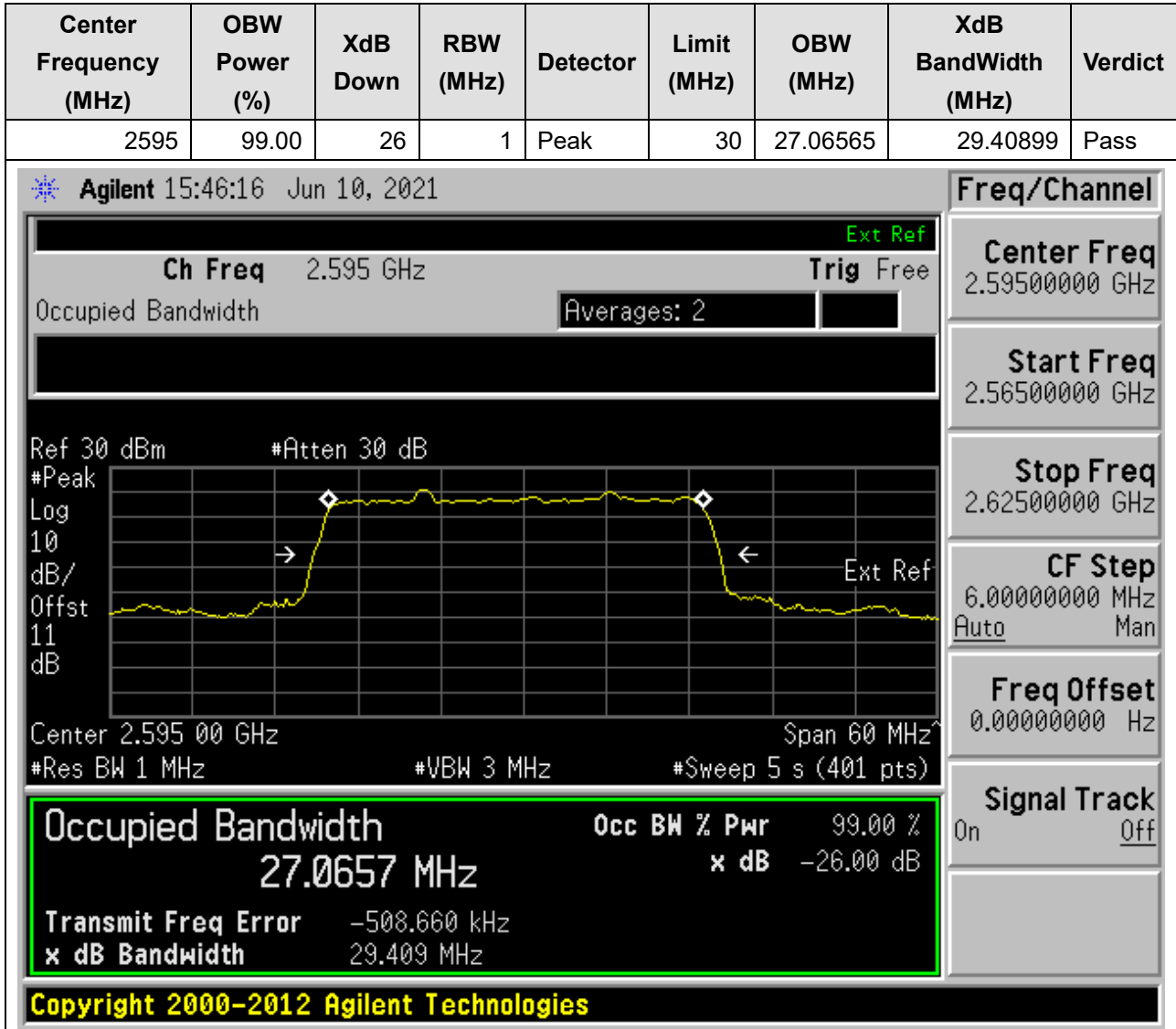
25. NR_n38_SCS30_30M_L_Outer Full(QPSK)

25.8. NR Occupied Bandwidth(NTNV)



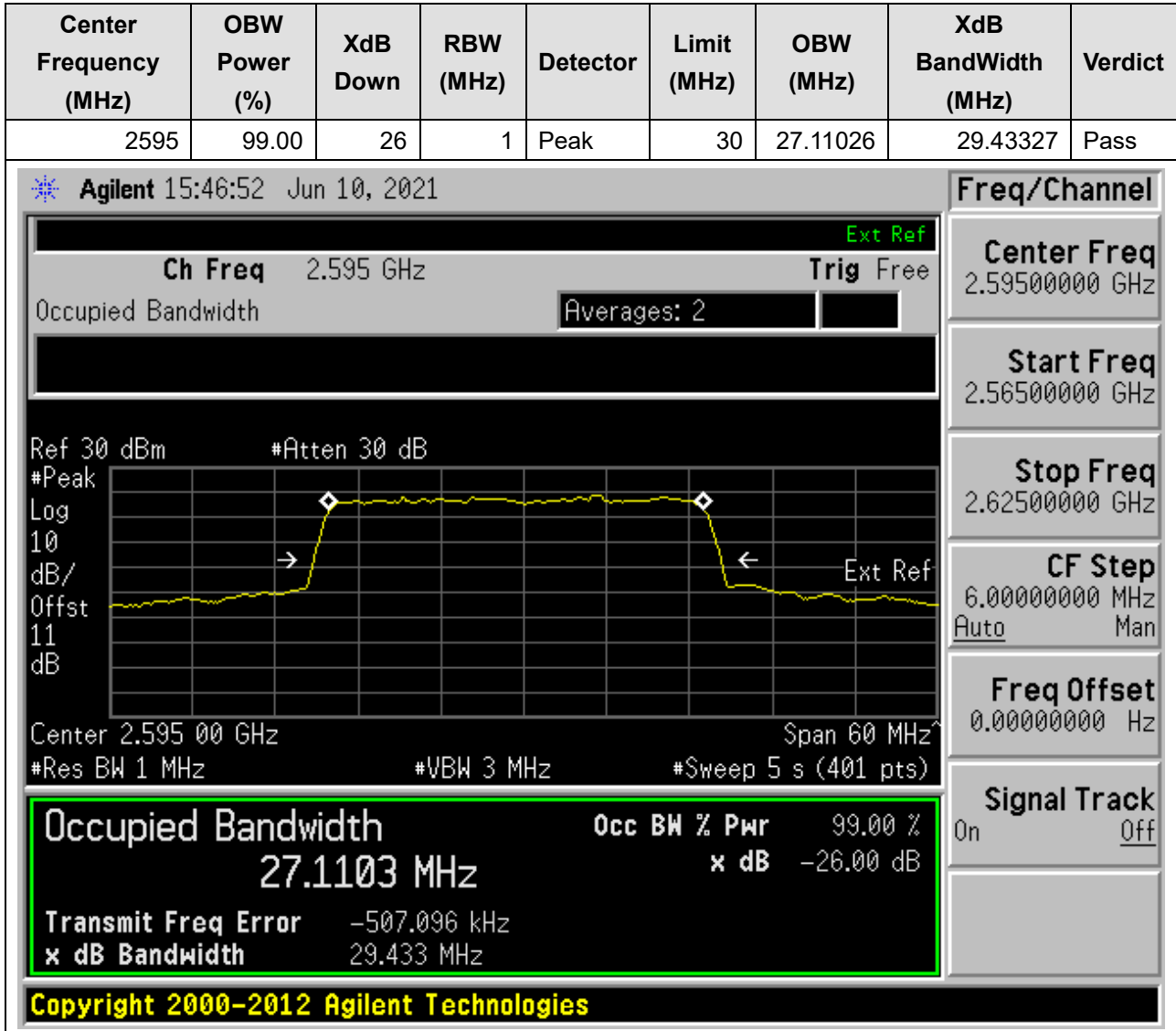
25. NR_n38_SCS30_30M_M_Outer Full(Pi2-BPSK)

25.9. NR Occupied Bandwidth(NTNV)



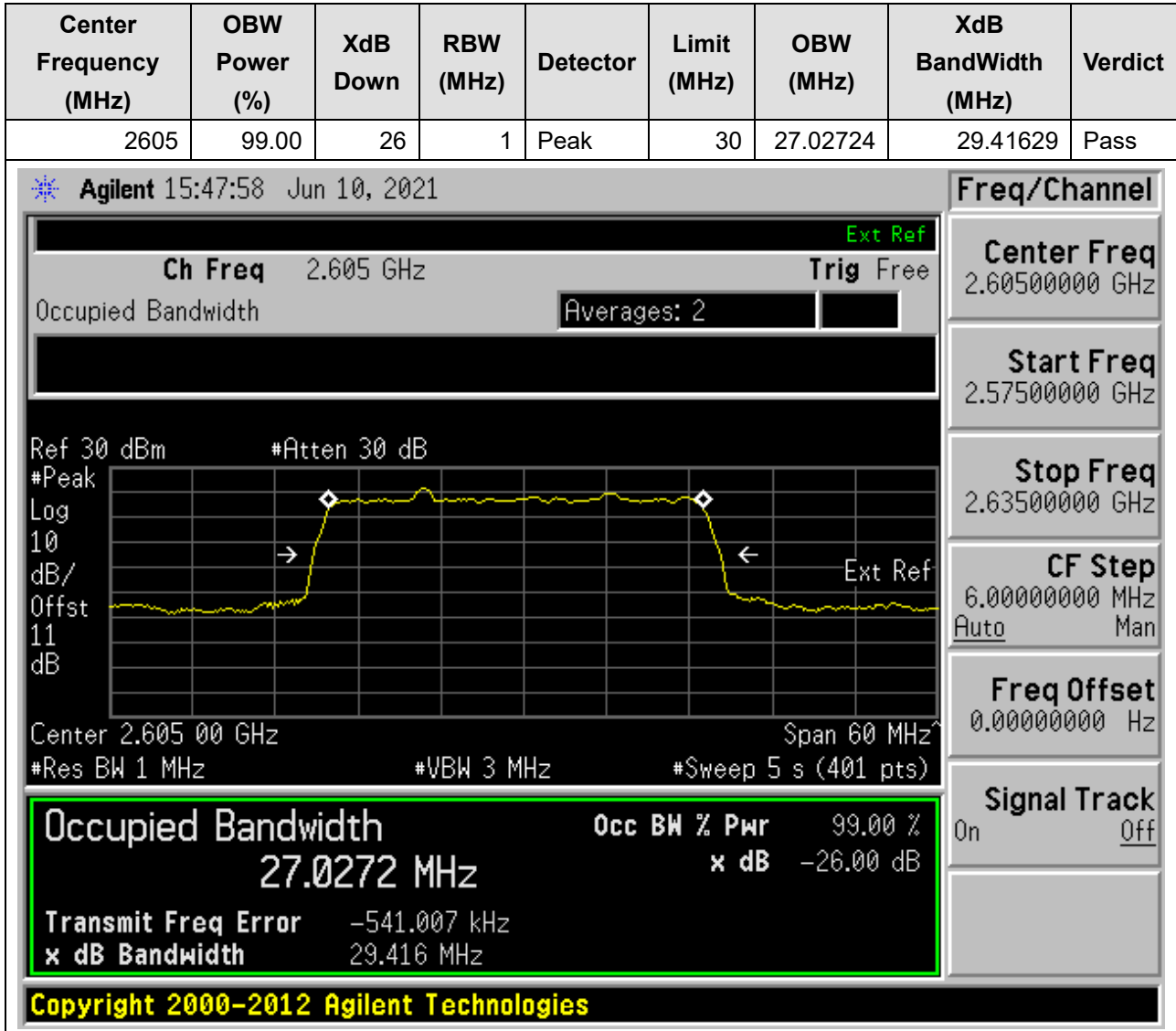
25. NR_n38_SCS30_30M_M_Outer Full(Pi2-BPSK)

25.10. NR Occupied Bandwidth(NTNV)



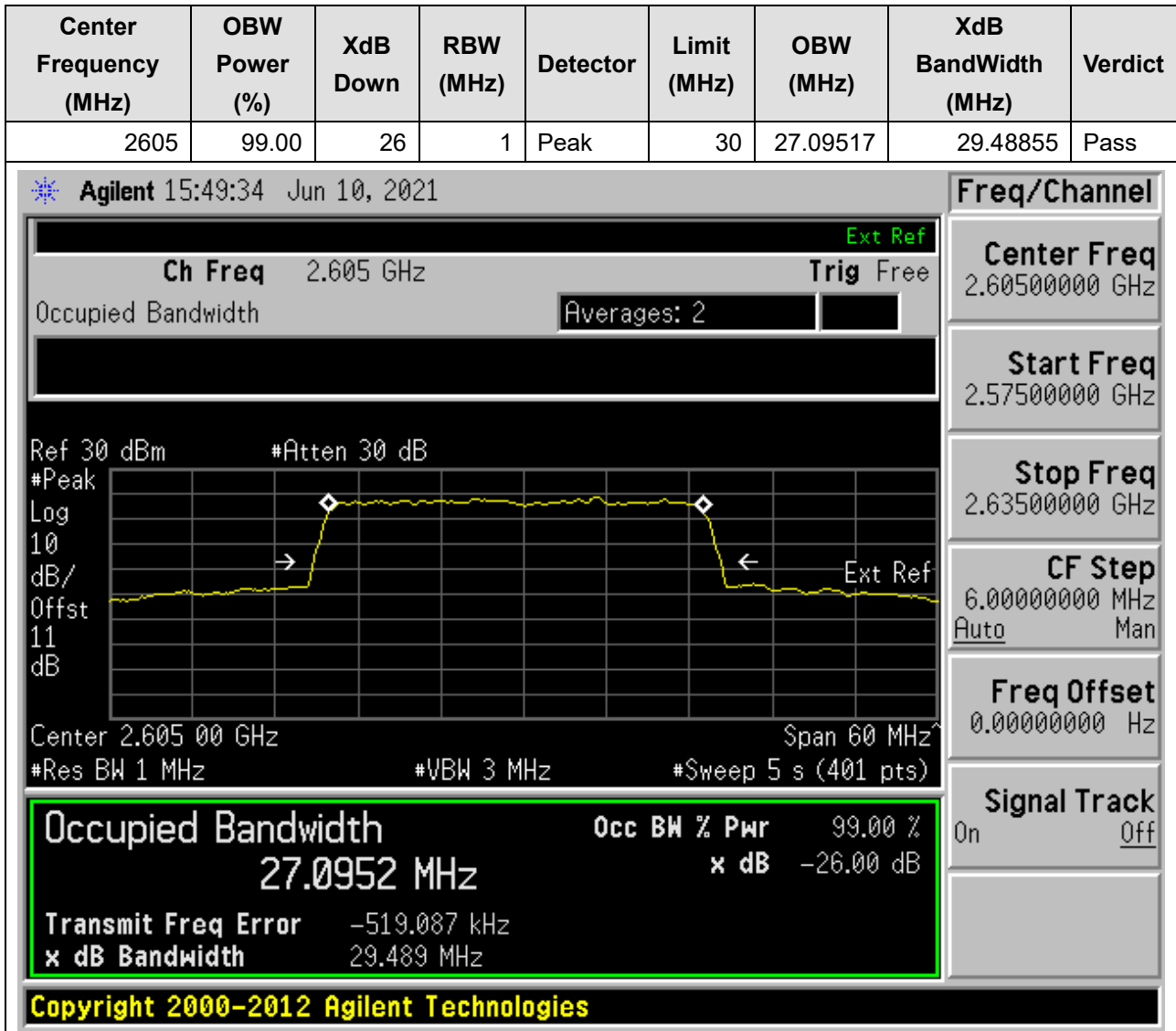
25. NR_n38_SCS30_30M_H_Outer Full(Pi2-BPSK)

25.11. NR Occupied Bandwidth(NTNV)



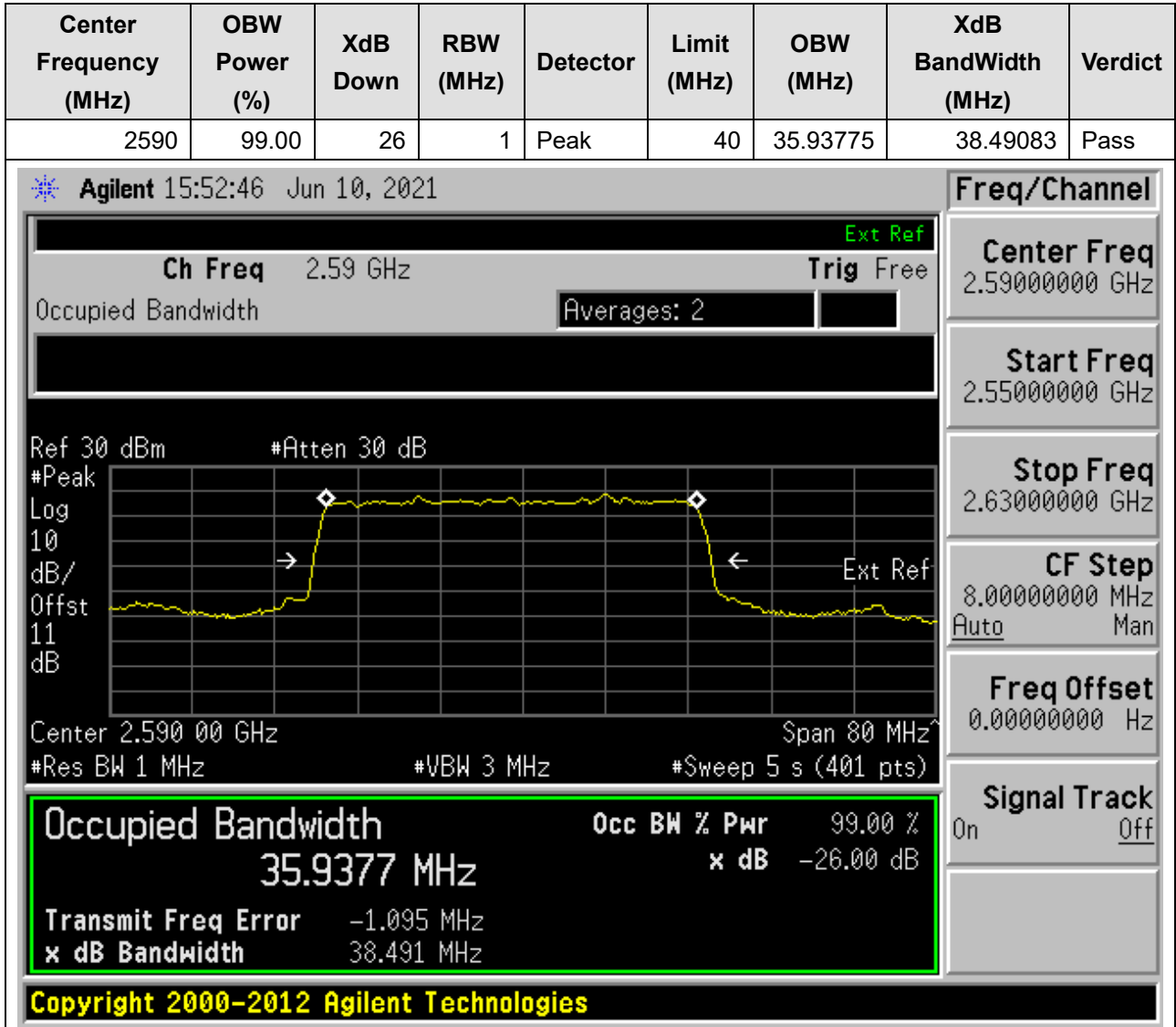
25. NR_n38_SCS30_30M_H_Outer Full(QPSK)

25.12. NR Occupied Bandwidth(NTNV)



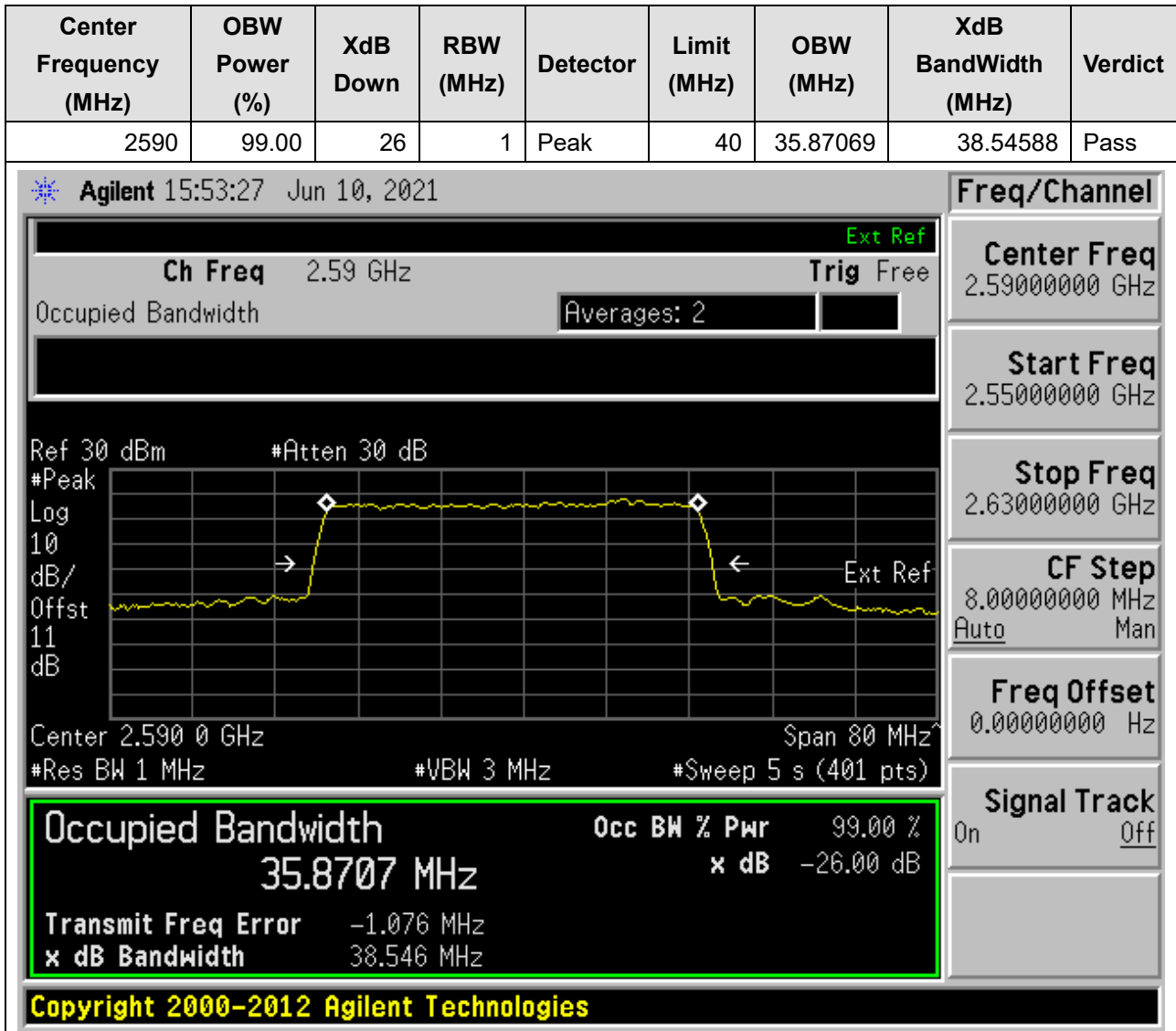
25. NR_n38_SCS30_40M_L_Outer Full(Pi2-BPSK)

25.13. NR Occupied Bandwidth(NTNV)



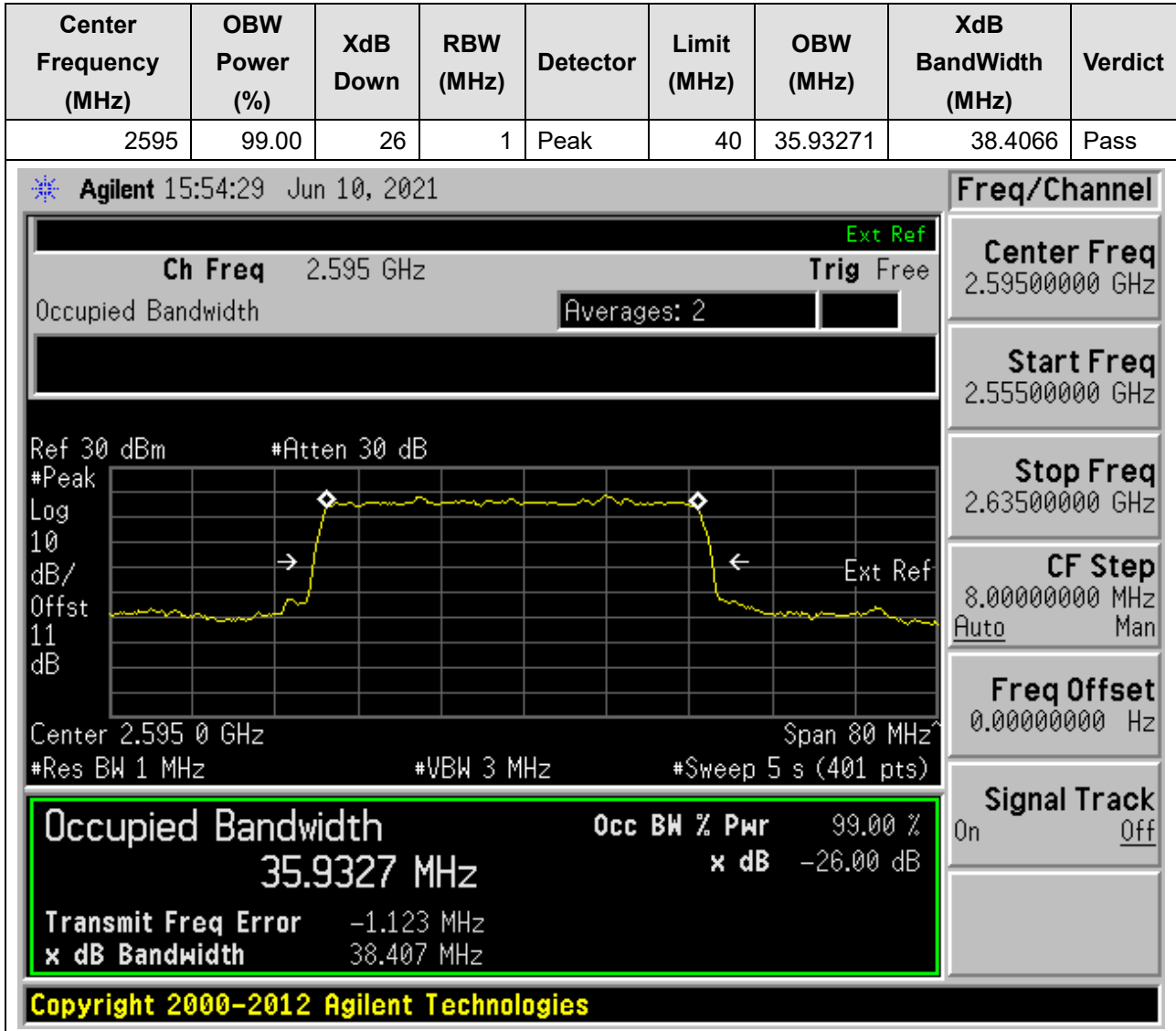
25. NR_n38_SCS30_40M_L_Outer Full(QPSK)

25.14. NR Occupied Bandwidth(NTNV)



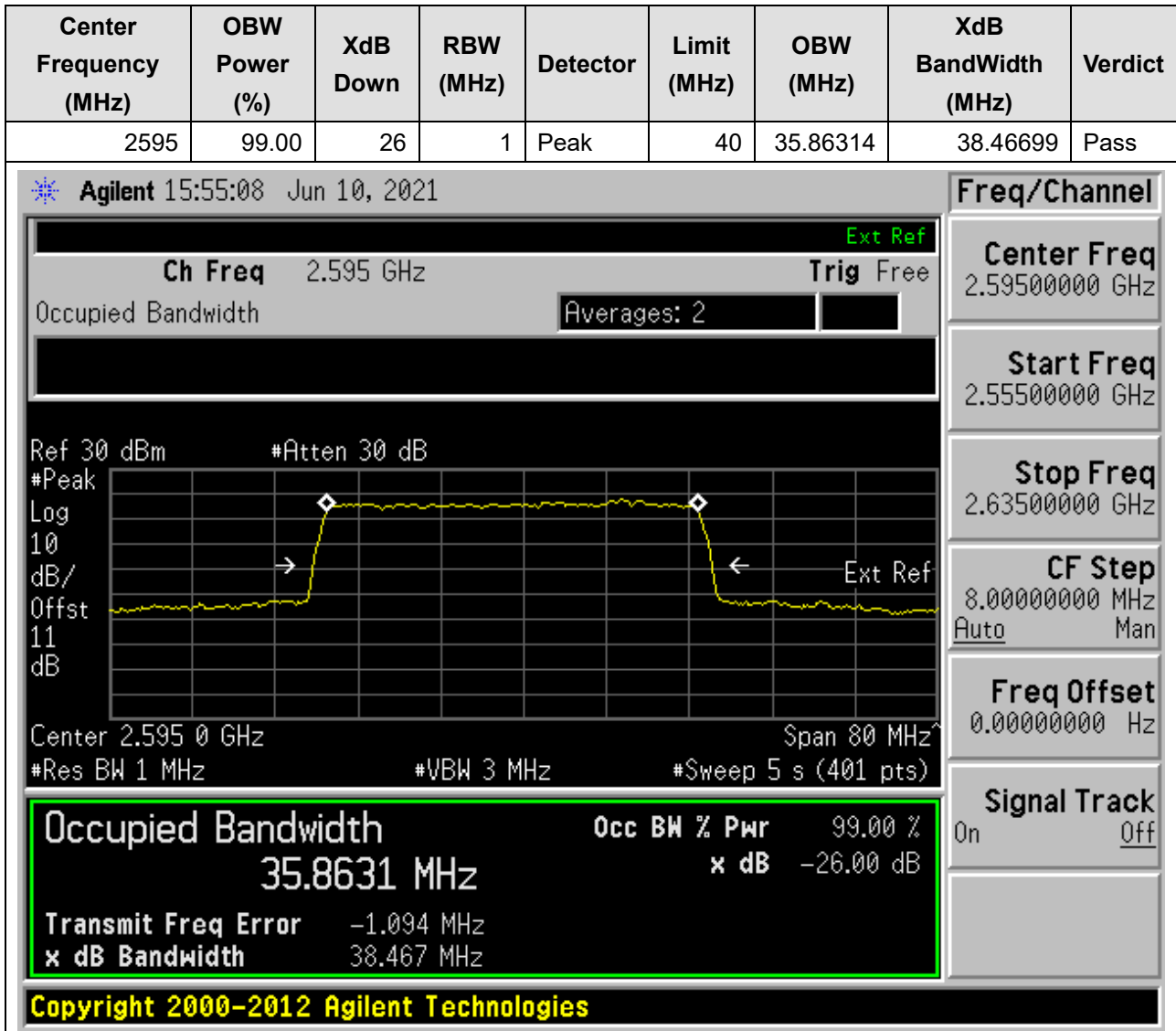
25. NR_n38_SCS30_40M_M_Outer Full(Pi2-BPSK)

25.15. NR Occupied Bandwidth(NTNV)



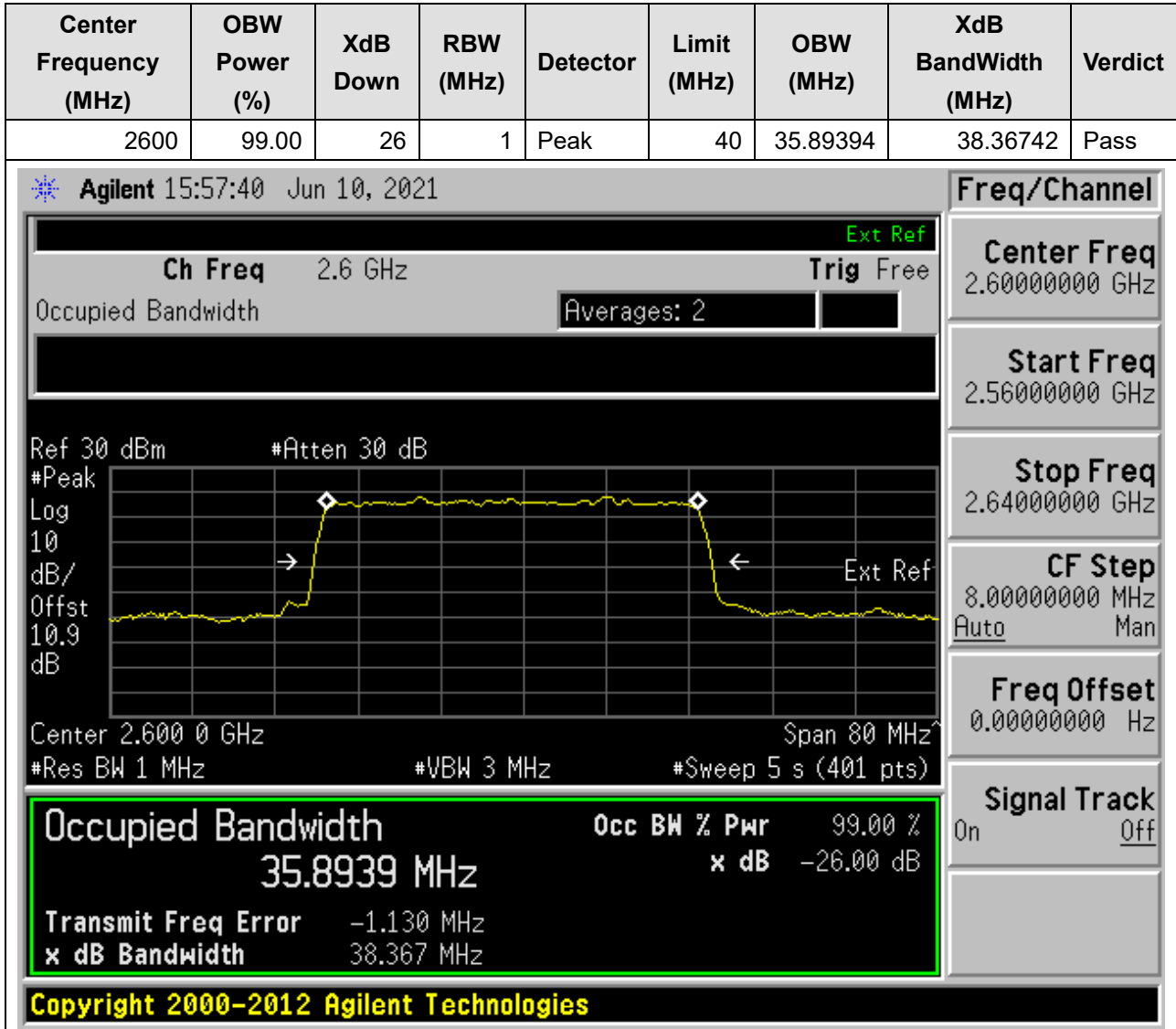
25. NR_n38_SCS30_40M_M_Outer Full(QPSK)

25.16. NR Occupied Bandwidth(NTNV)



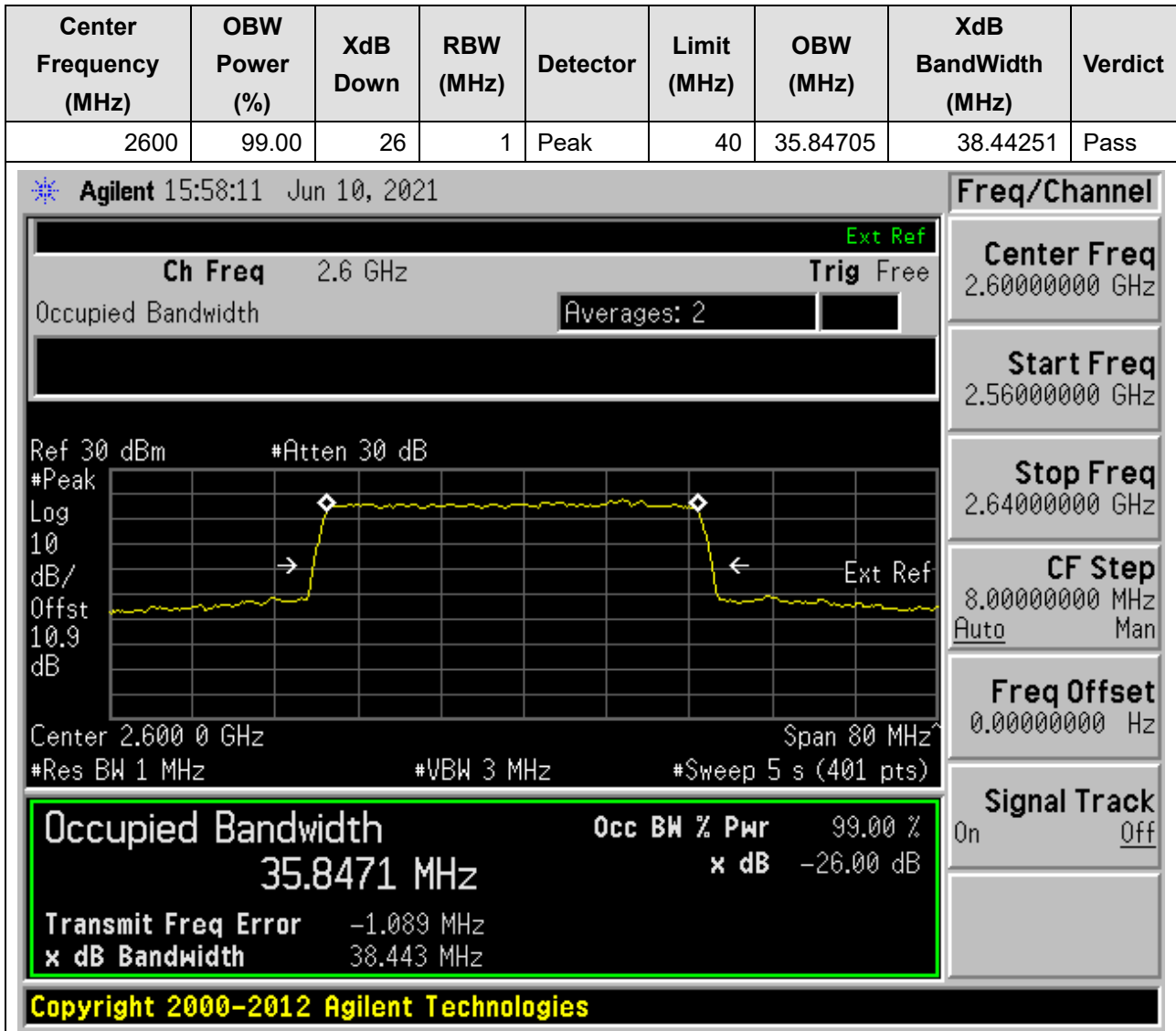
25. NR_n38_SCS30_40M_H_Outer Full(Pi2-BPSK)

25.17. NR Occupied Bandwidth(NTNV)



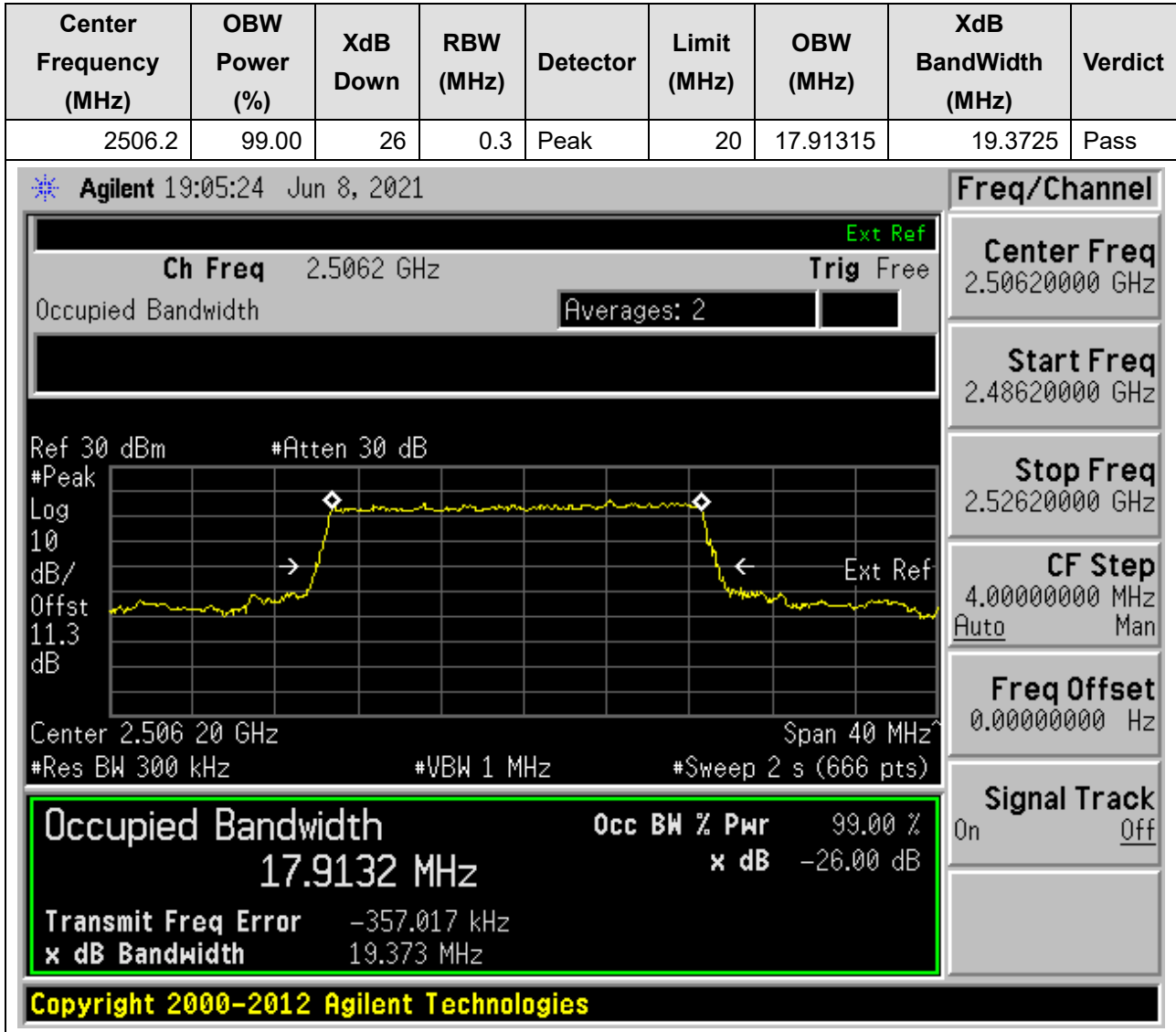
25. NR_n38_SCS30_40M_H_Outer Full(QPSK)

25.18. NR Occupied Bandwidth(NTNV)



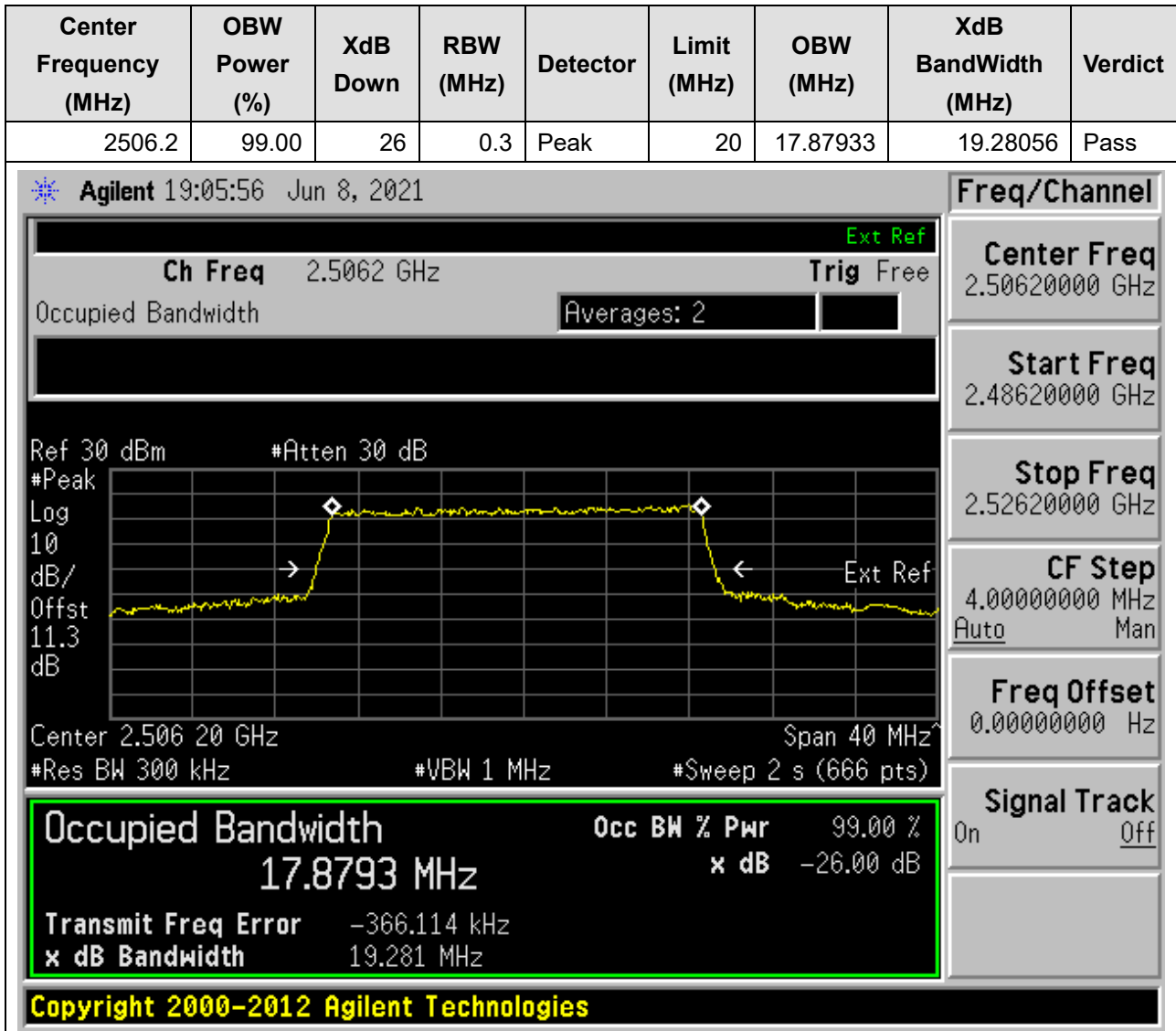
26. NR_n41_SCS30_20M_L_Outer Full(Pi2-BPSK)

26.1. NR Occupied Bandwidth(NTNV)



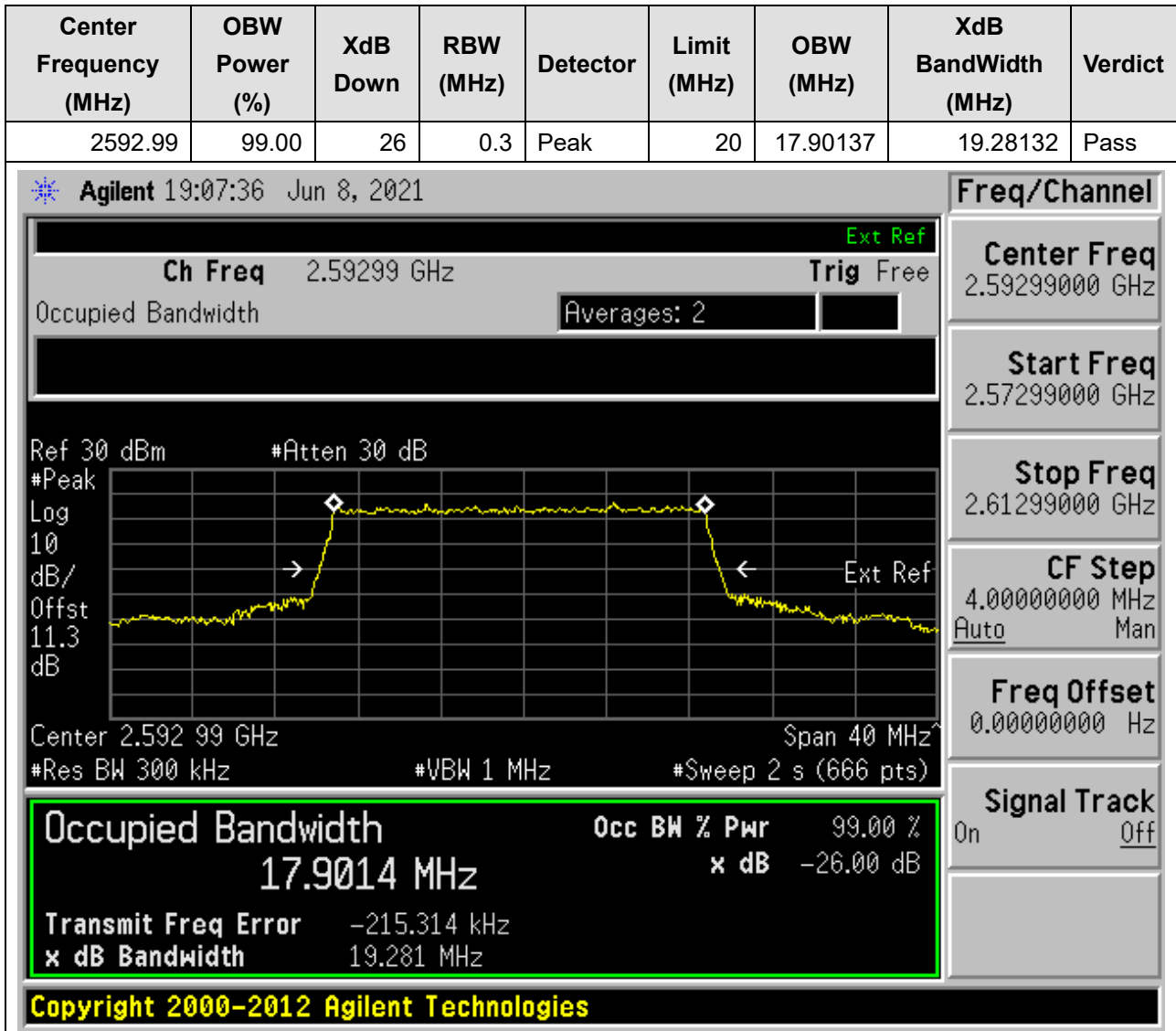
26. NR_n41_SCS30_20M_L_Outer Full(QPSK)

26.2. NR Occupied Bandwidth(NTNV)



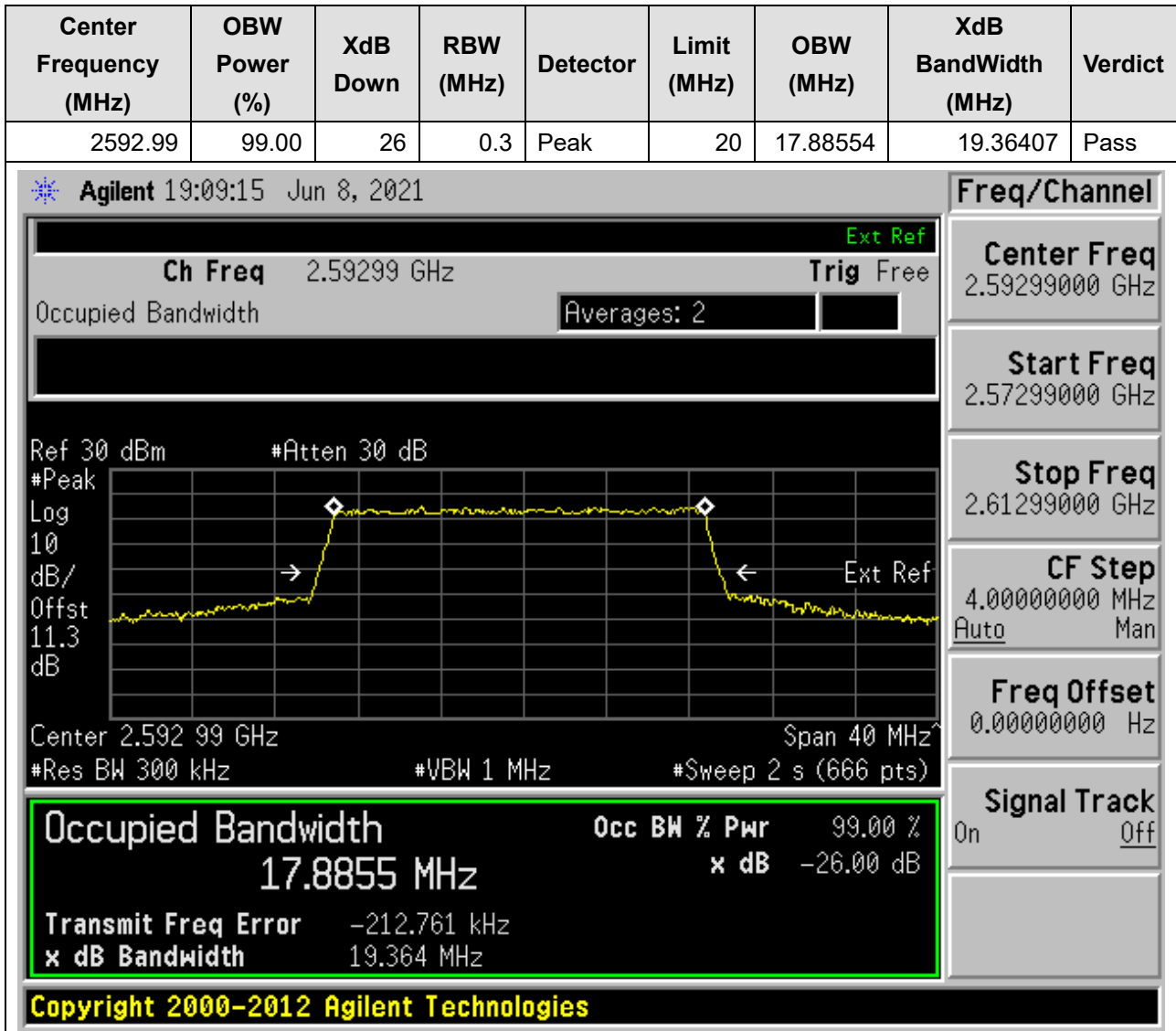
26. NR_n41_SCS30_20M_M_Outer Full(Pi2-BPSK)

26.3. NR Occupied Bandwidth(NTNV)



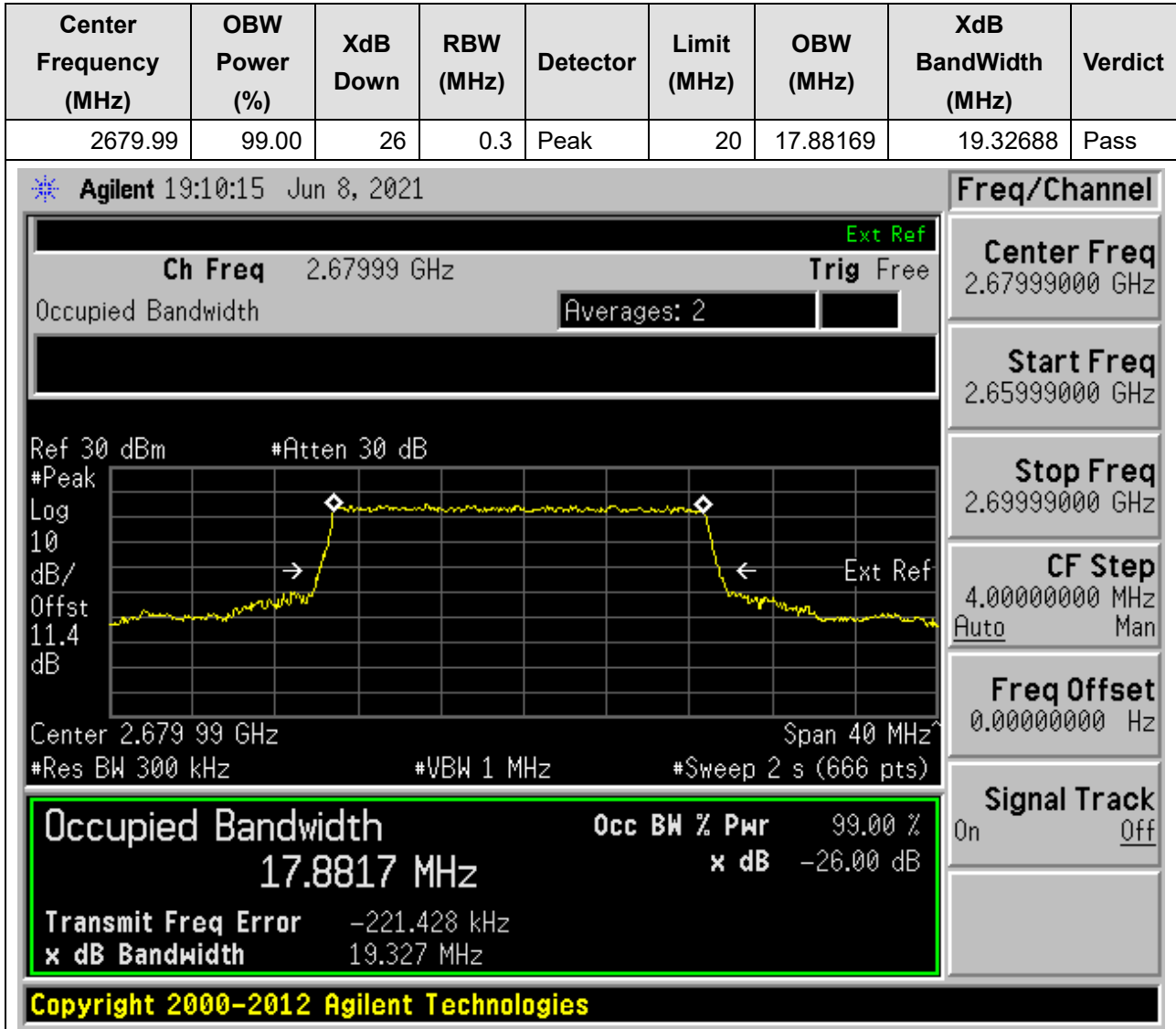
26. NR_n41_SCS30_20M_M_Outer Full(QPSK)

26.4. NR Occupied Bandwidth(NTNV)



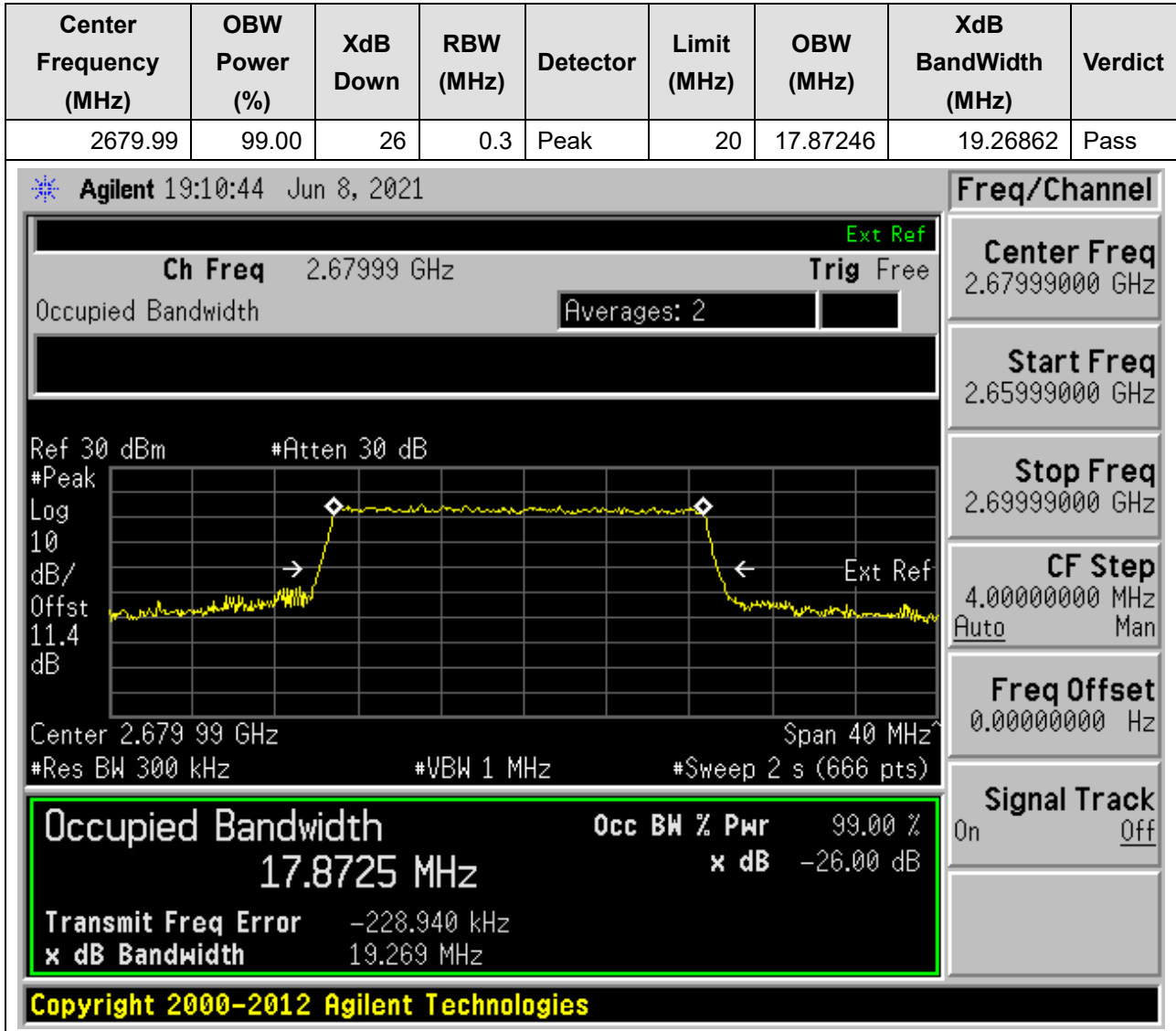
26. NR_n41_SCS30_20M_H_Outer Full(Pi2-BPSK)

26.5. NR Occupied Bandwidth(NTNV)



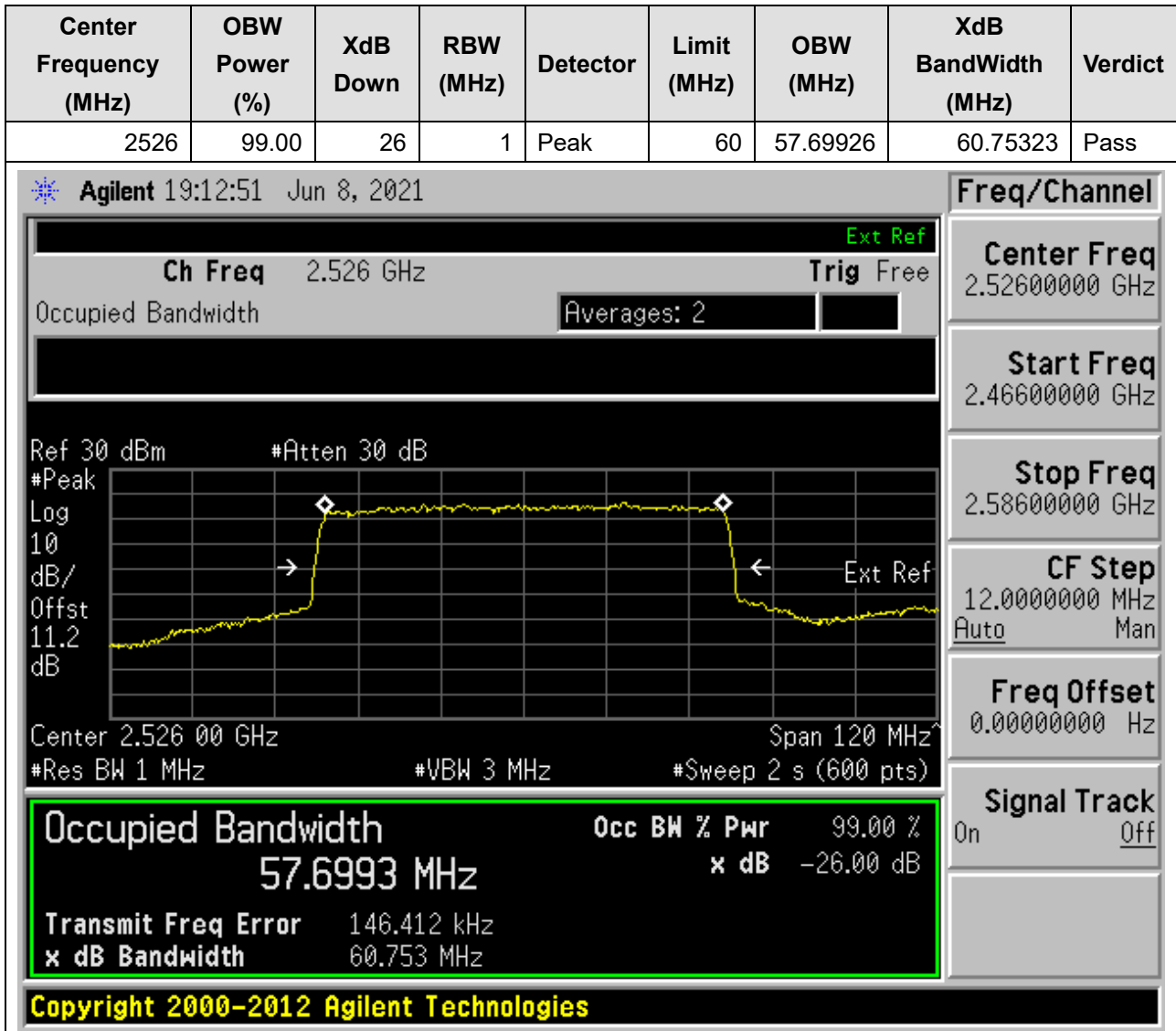
26. NR_n41_SCS30_20M_H_Outer Full(QPSK)

26.6. NR Occupied Bandwidth(NTNV)



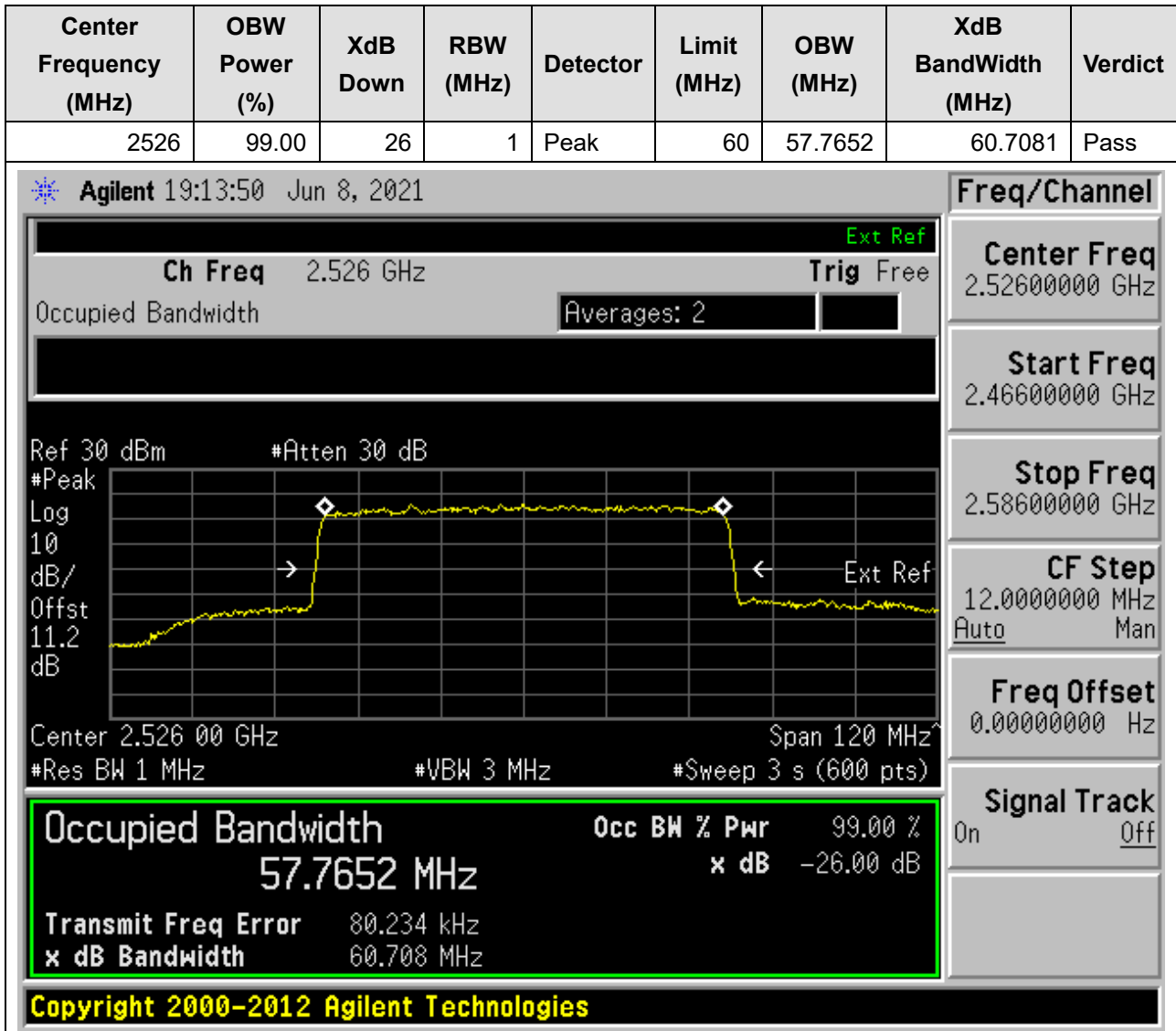
26. NR_n41_SCS30_60M_L_Outer Full(Pi2-BPSK)

26.7. NR Occupied Bandwidth(NTNV)



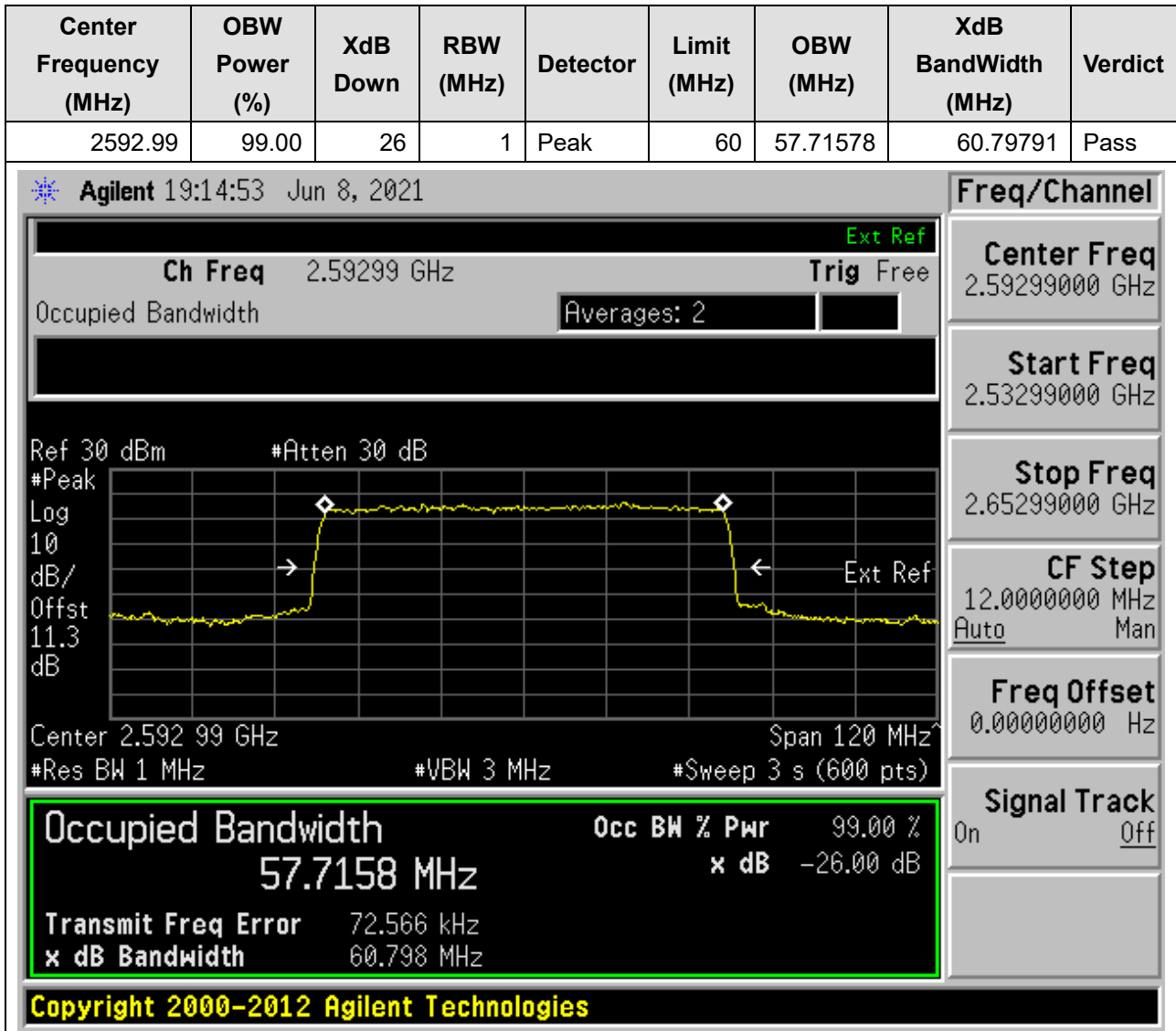
26. NR_n41_SCS30_60M_L_Outer Full(QPSK)

26.8. NR Occupied Bandwidth(NTNV)



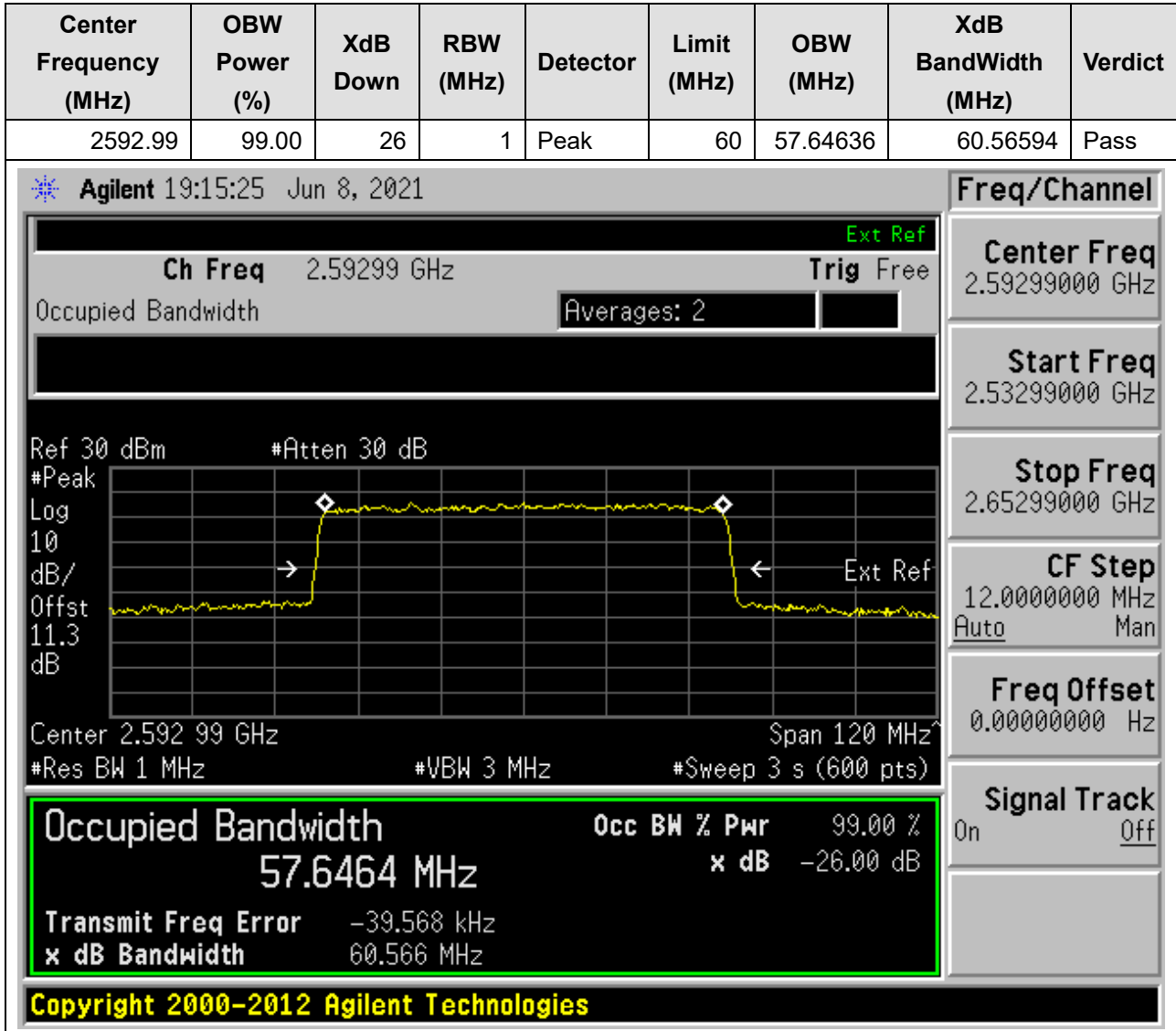
26. NR_n41_SCS30_60M_M_Outer Full(Pi2-BPSK)

26.9. NR Occupied Bandwidth(NTNV)



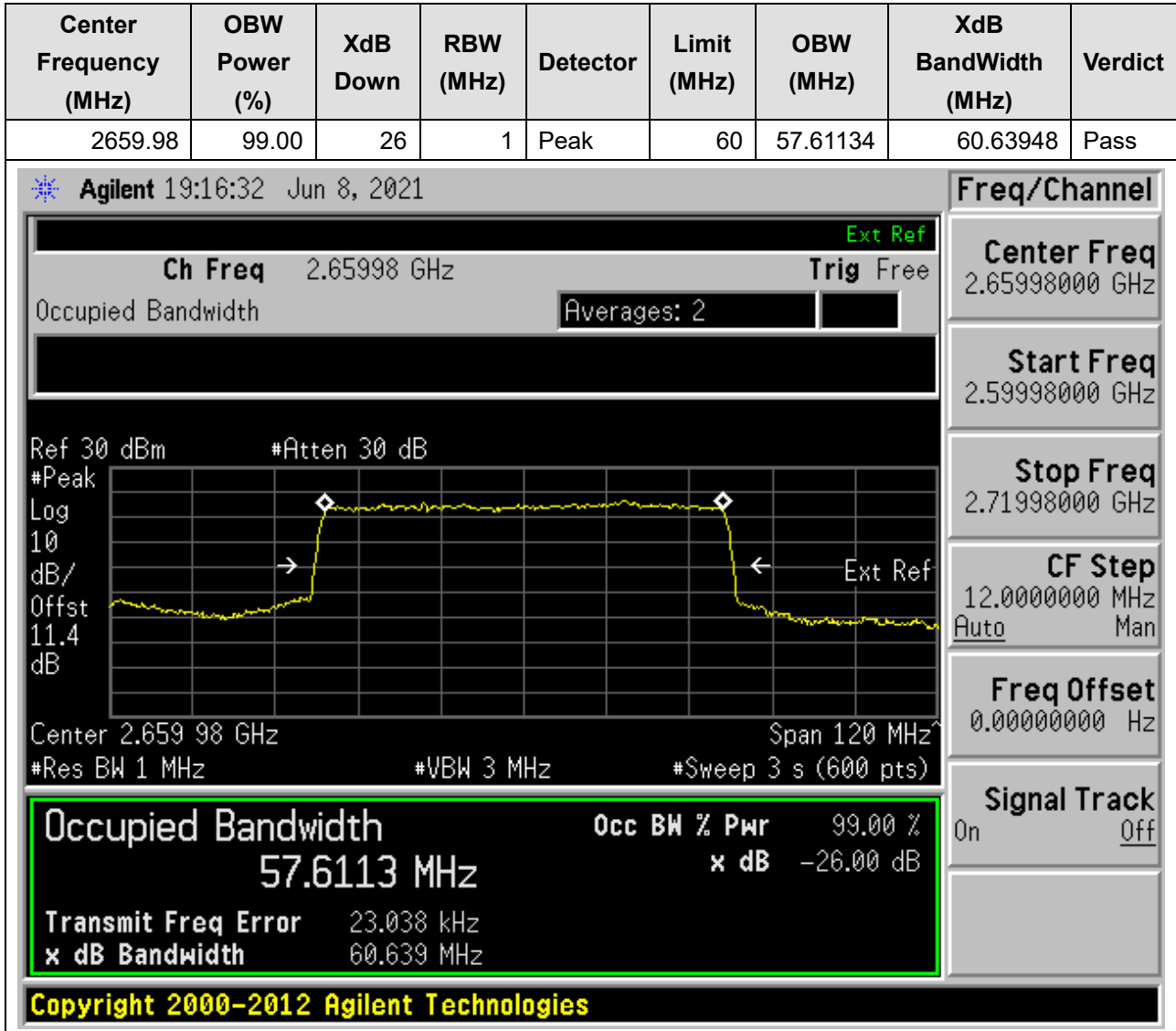
26. NR_n41_SCS30_60M_M_Outer Full(QPSK)

26.10. NR Occupied Bandwidth(NTNV)



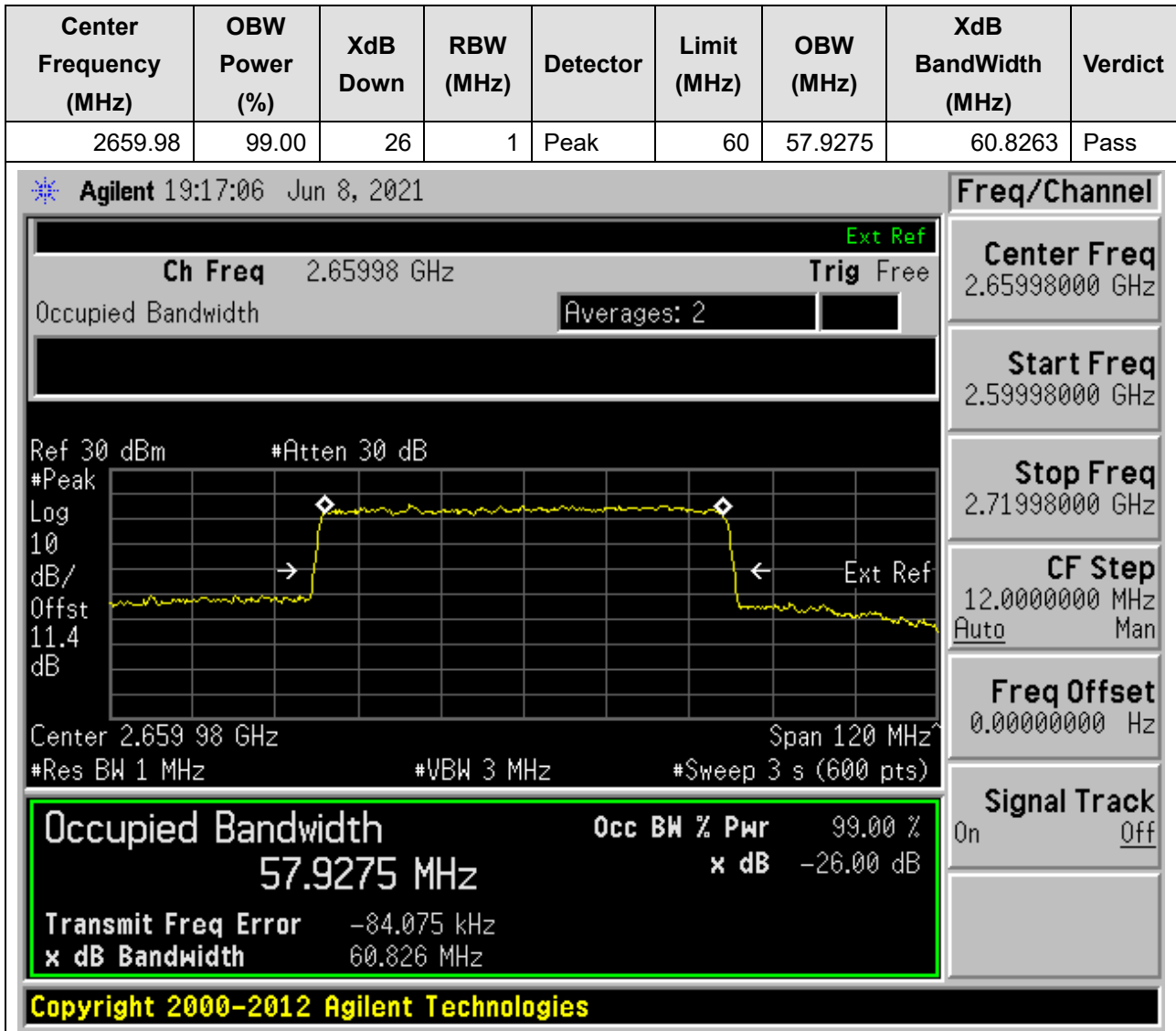
26. NR_n41_SCS30_60M_H_Outer Full(Pi2-BPSK)

26.11. NR Occupied Bandwidth(NTNV)



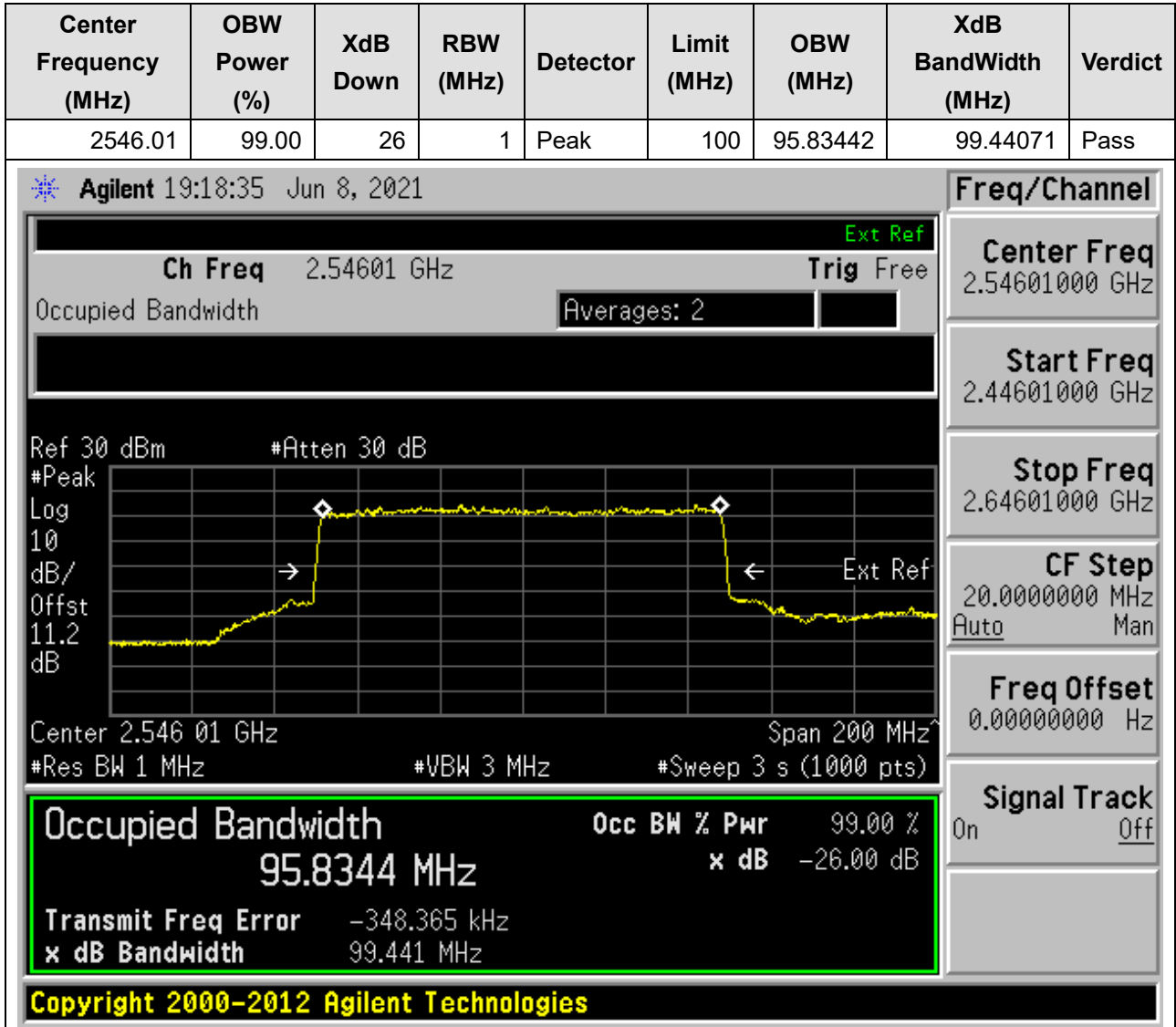
26. NR_n41_SCS30_60M_H_Outer Full(QPSK)

26.12. NR Occupied Bandwidth(NTNV)



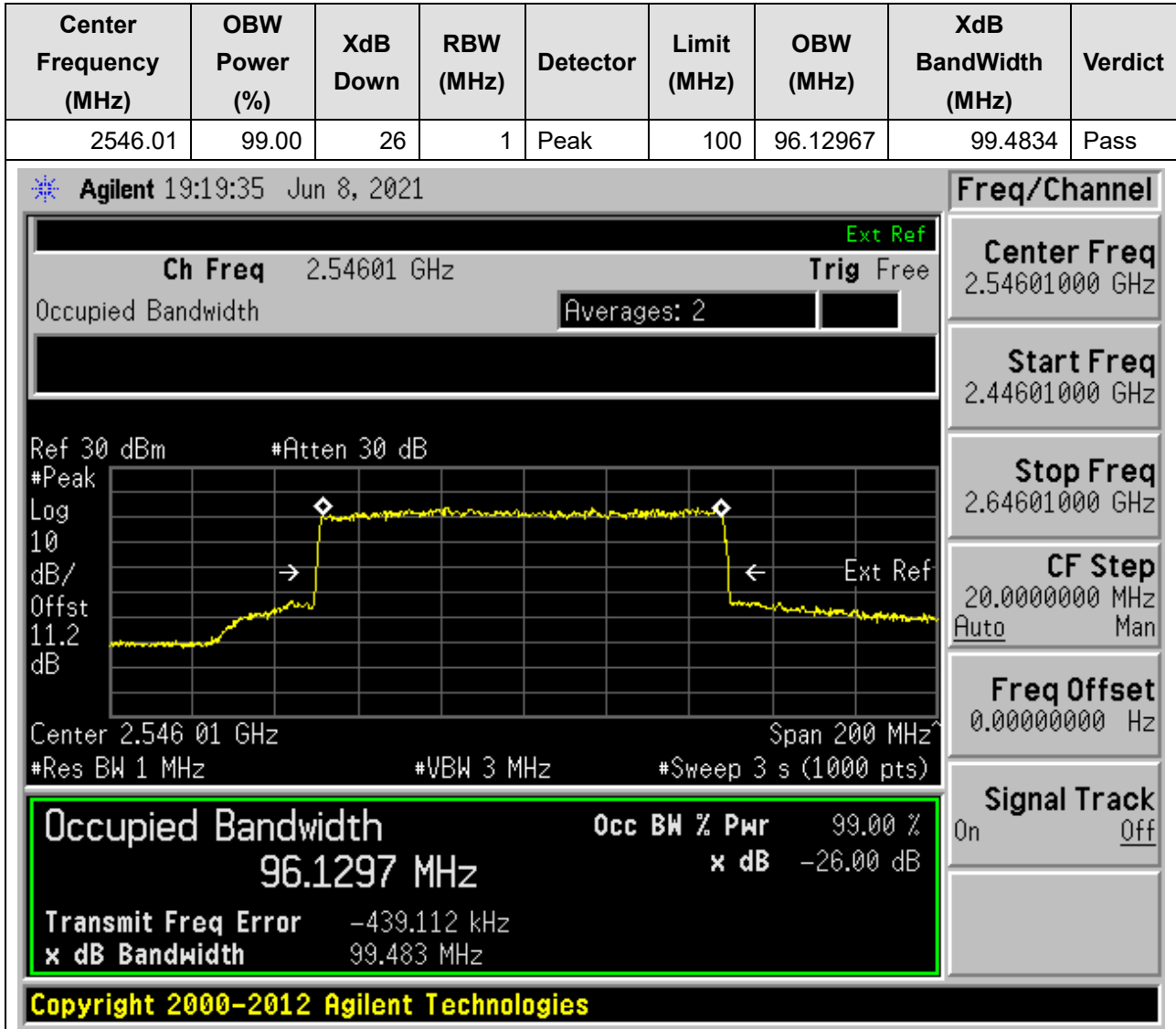
26. NR_n41_SCS30_100M_L_Outer Full(Pi2-BPSK)

26.13. NR Occupied Bandwidth(NTNV)



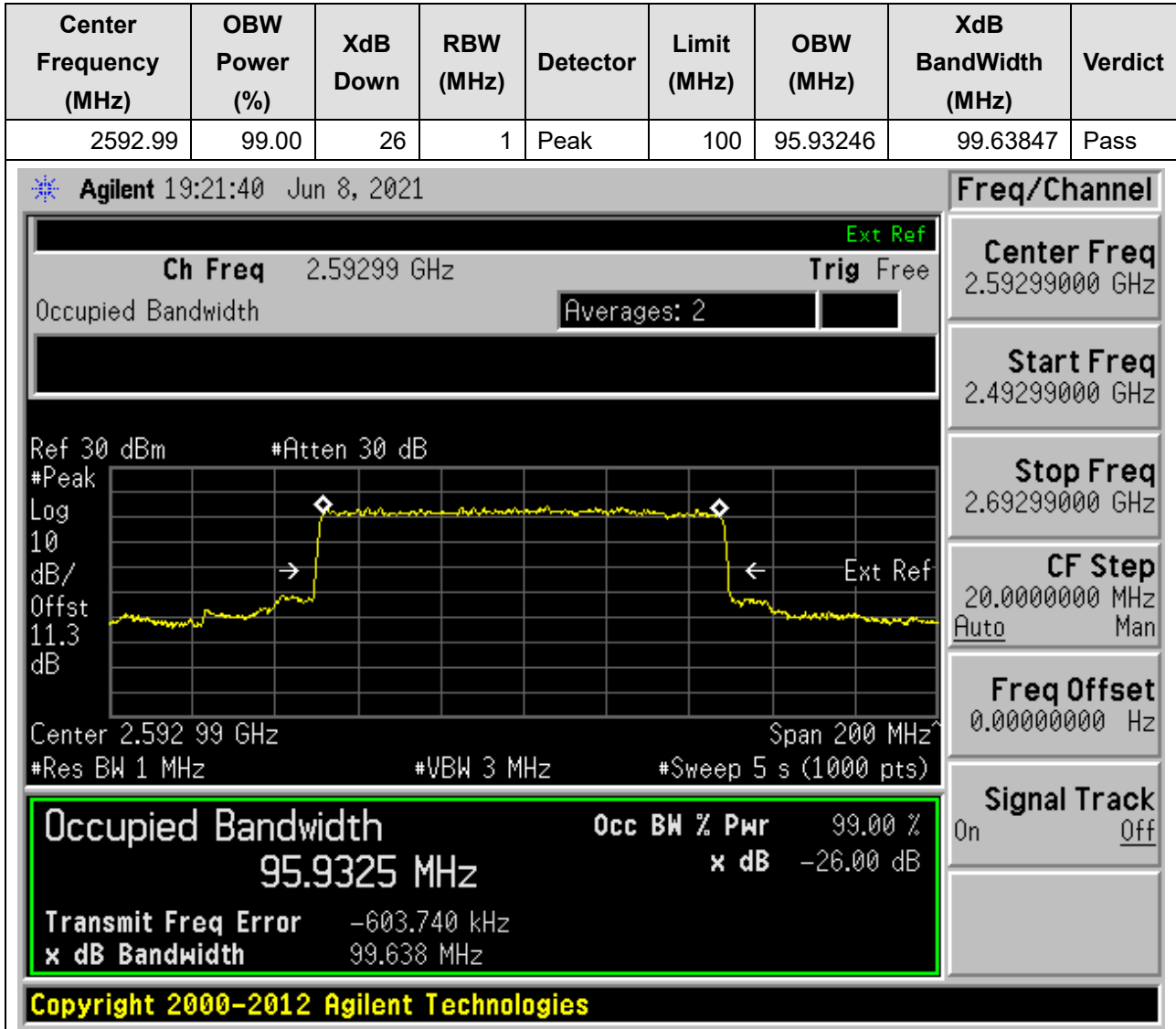
26. NR_n41_SCS30_100M_L_Outer Full(QPSK)

26.14. NR Occupied Bandwidth(NTNV)



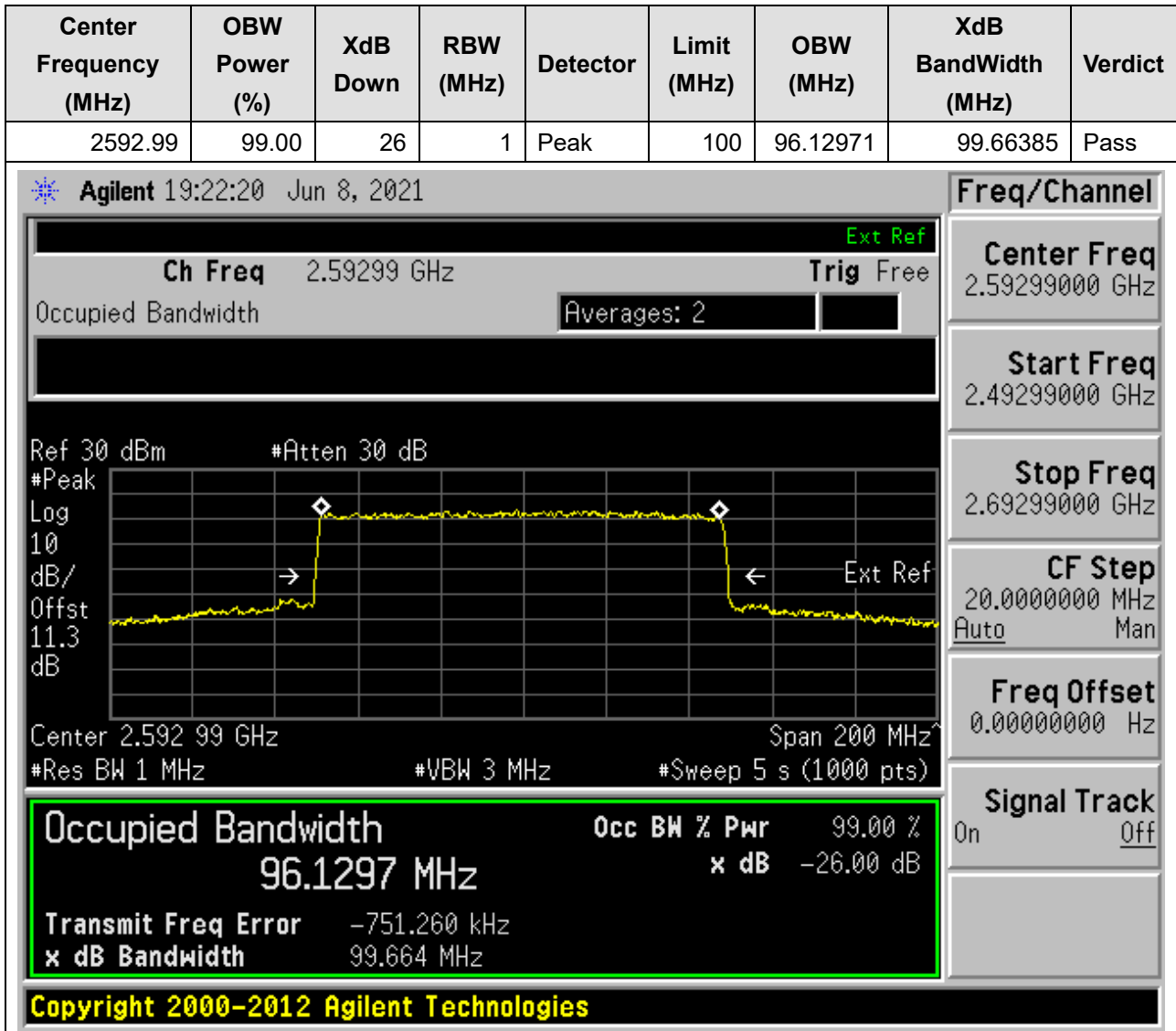
26. NR_n41_SCS30_100M_M_Outer Full(Pi2-BPSK)

26.15. NR Occupied Bandwidth(NTNV)



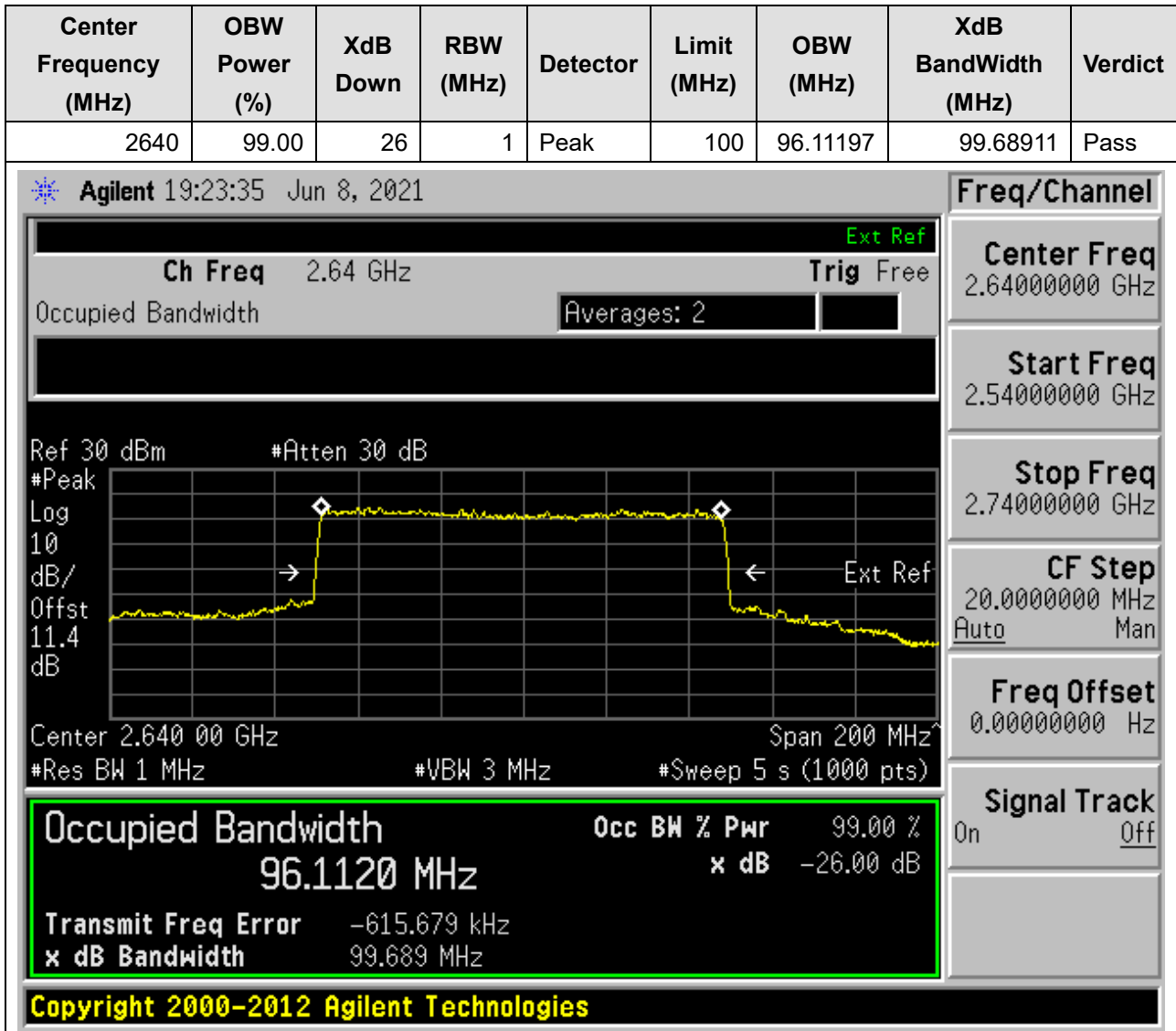
26. NR_n41_SCS30_100M_M_Outer Full(QPSK)

26.16. NR Occupied Bandwidth(NTNV)



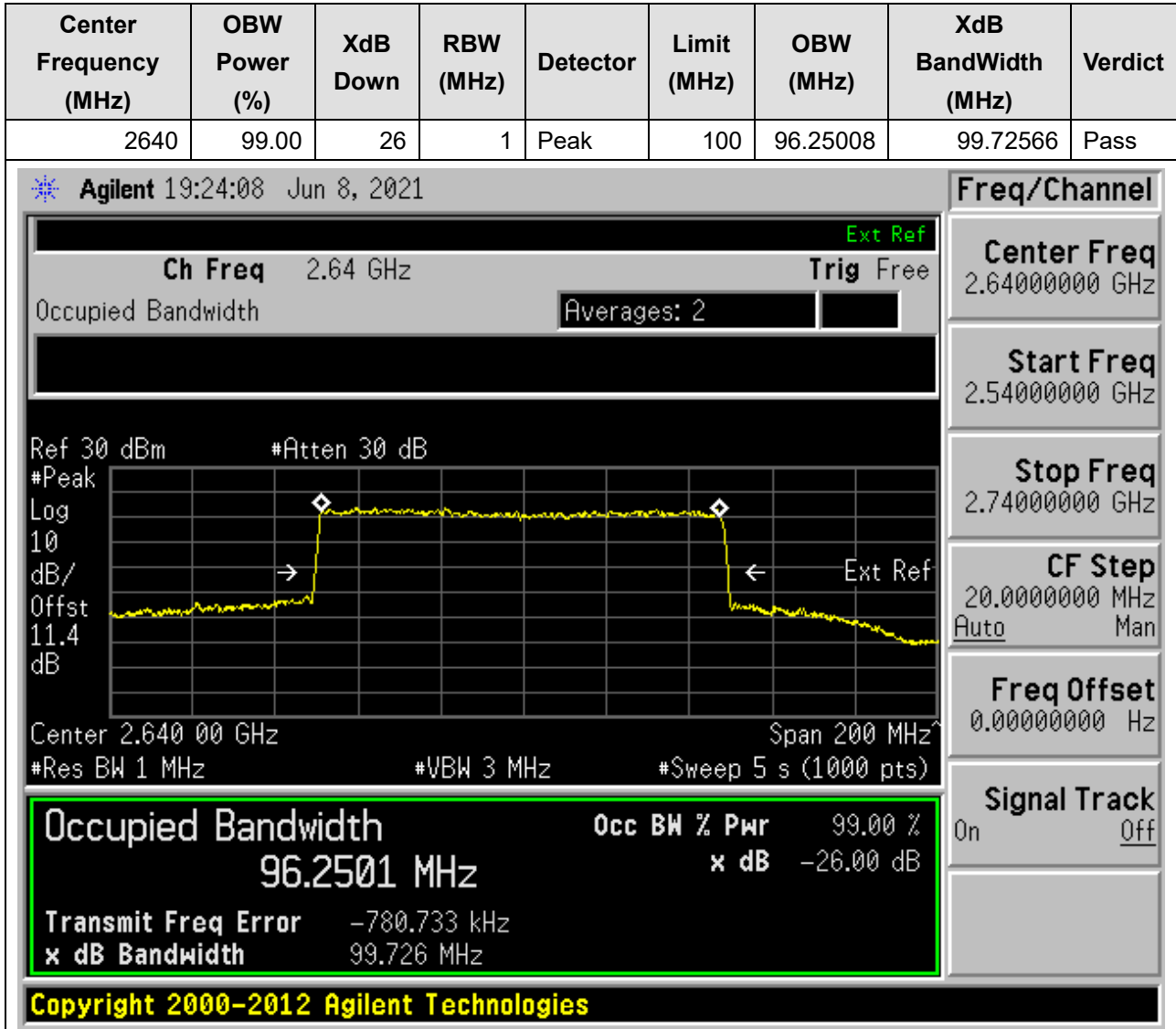
26. NR_n41_SCS30_100M_H_Outer Full(Pi2-BPSK)

26.17. NR Occupied Bandwidth(NTNV)



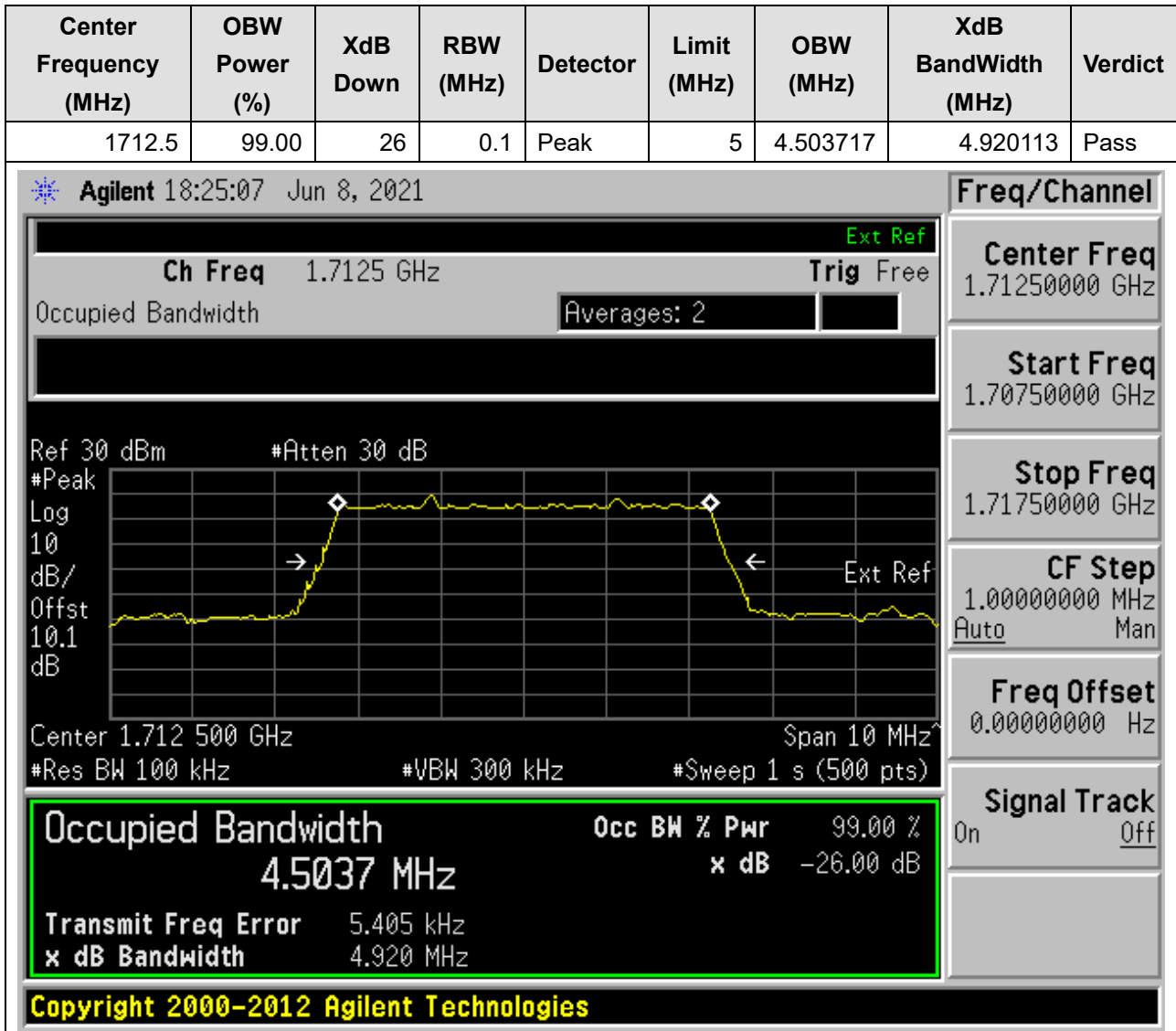
26. NR_n41_SCS30_100M_H_Outer Full(QPSK)

26.18. NR Occupied Bandwidth(NTNV)



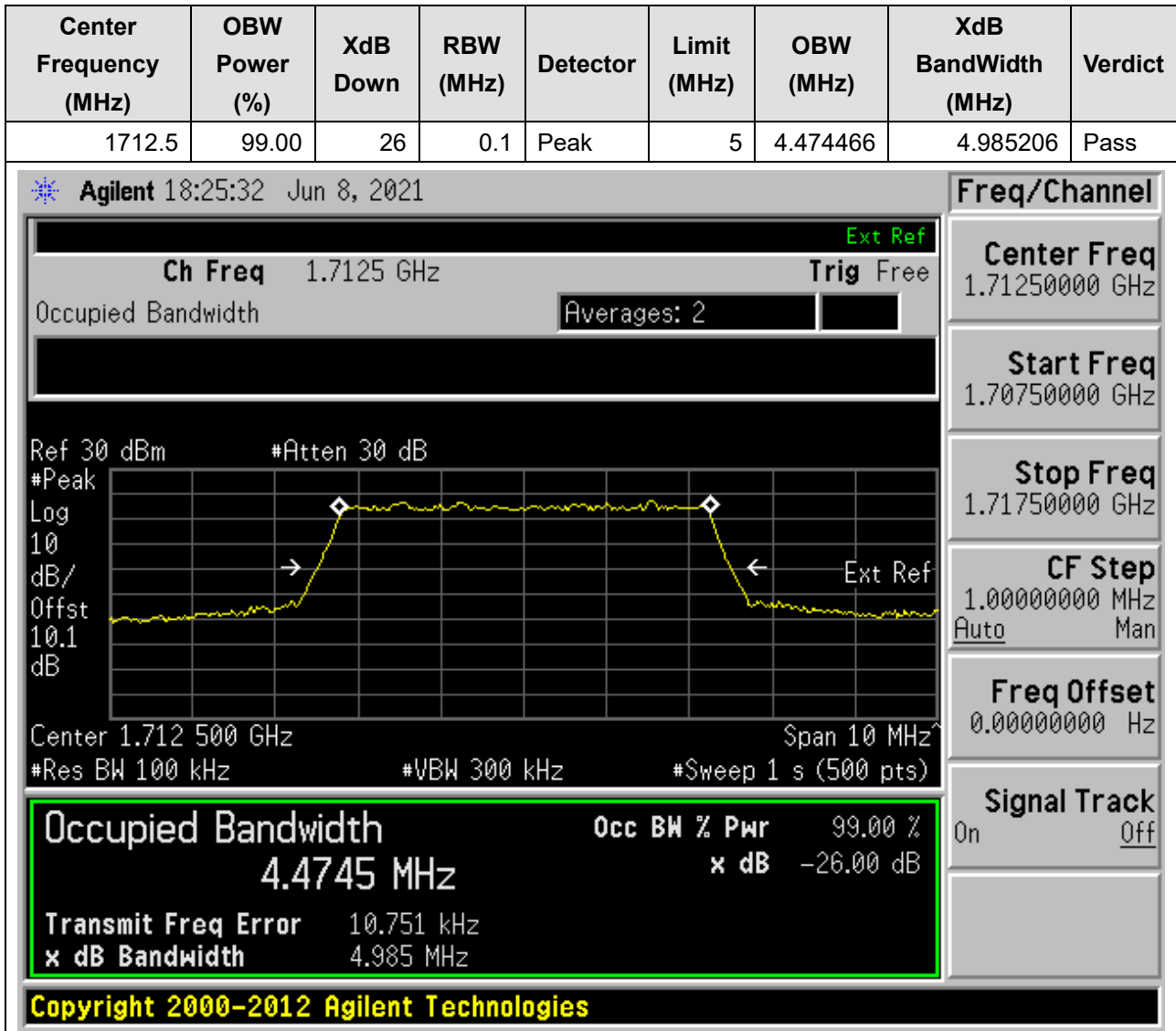
27. NR_n66_SCS15_5M_L_Outer Full(Pi2-BPSK)

27.1. NR Occupied Bandwidth(NTNV)



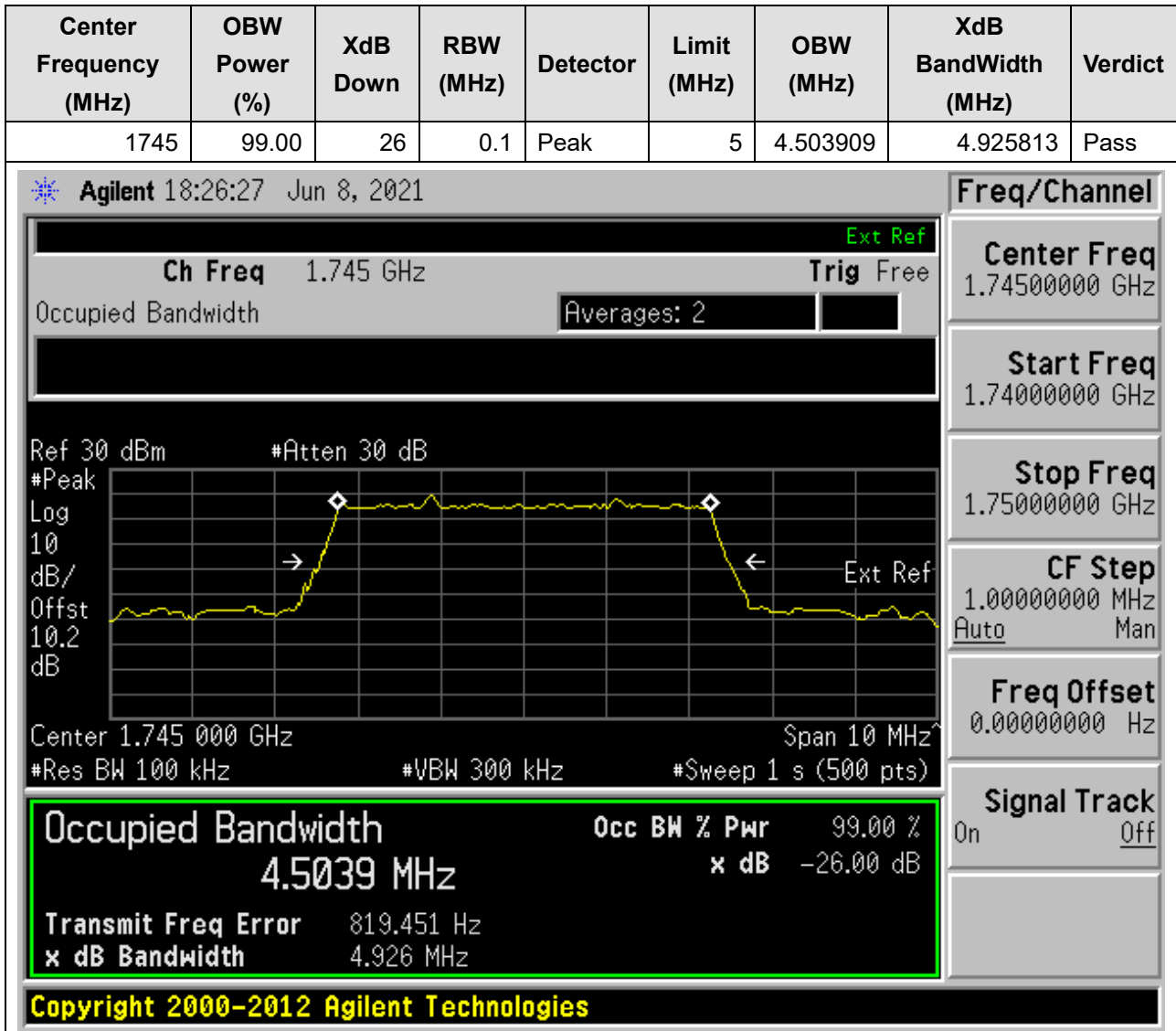
27. NR_n66_SCS15_5M_L_Outer Full(QPSK)

27.2. NR Occupied Bandwidth(NTNV)



27. NR_n66_SCS15_5M_M_Outer Full(Pi2-BPSK)

27.3. NR Occupied Bandwidth(NTNV)



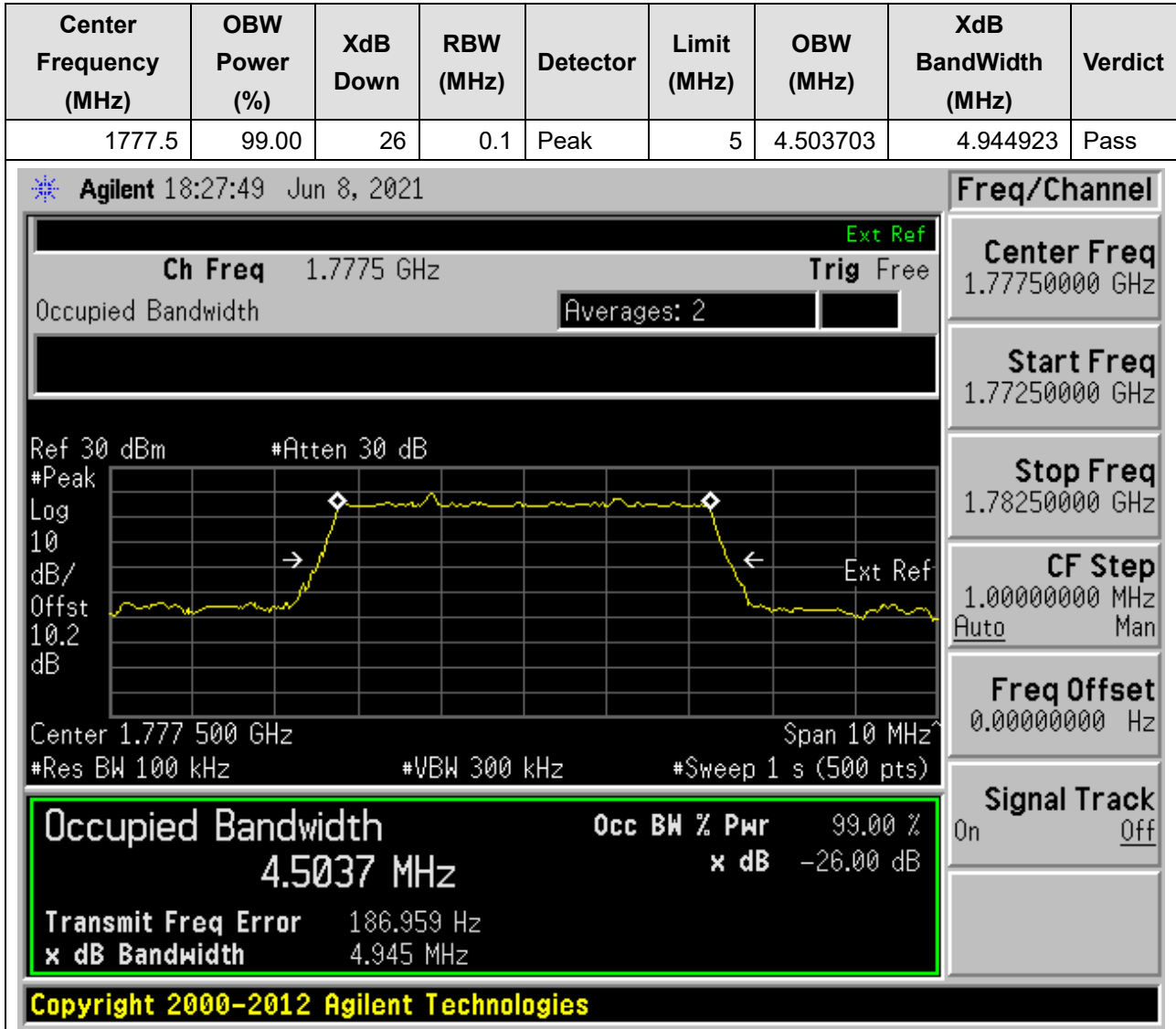
27. NR_n66_SCS15_5M_M_Outer Full(QPSK)

27.4. NR Occupied Bandwidth(NTNV)



27. NR_n66_SCS15_5M_H_Outer Full(Pi2-BPSK)

27.5. NR Occupied Bandwidth(NTNV)



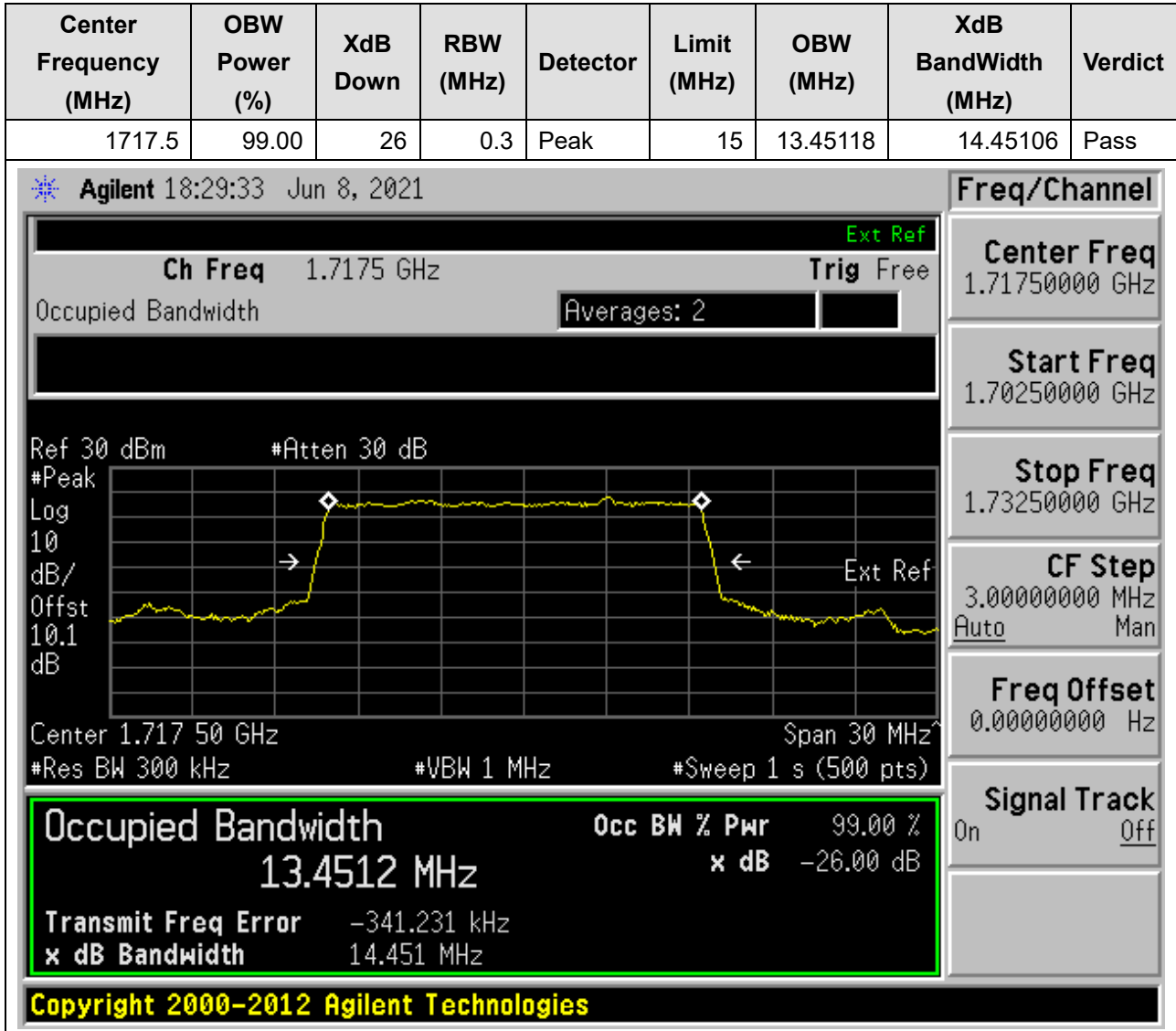
27. NR_n66_SCS15_5M_H_Outer Full(QPSK)

27.6. NR Occupied Bandwidth(NTNV)



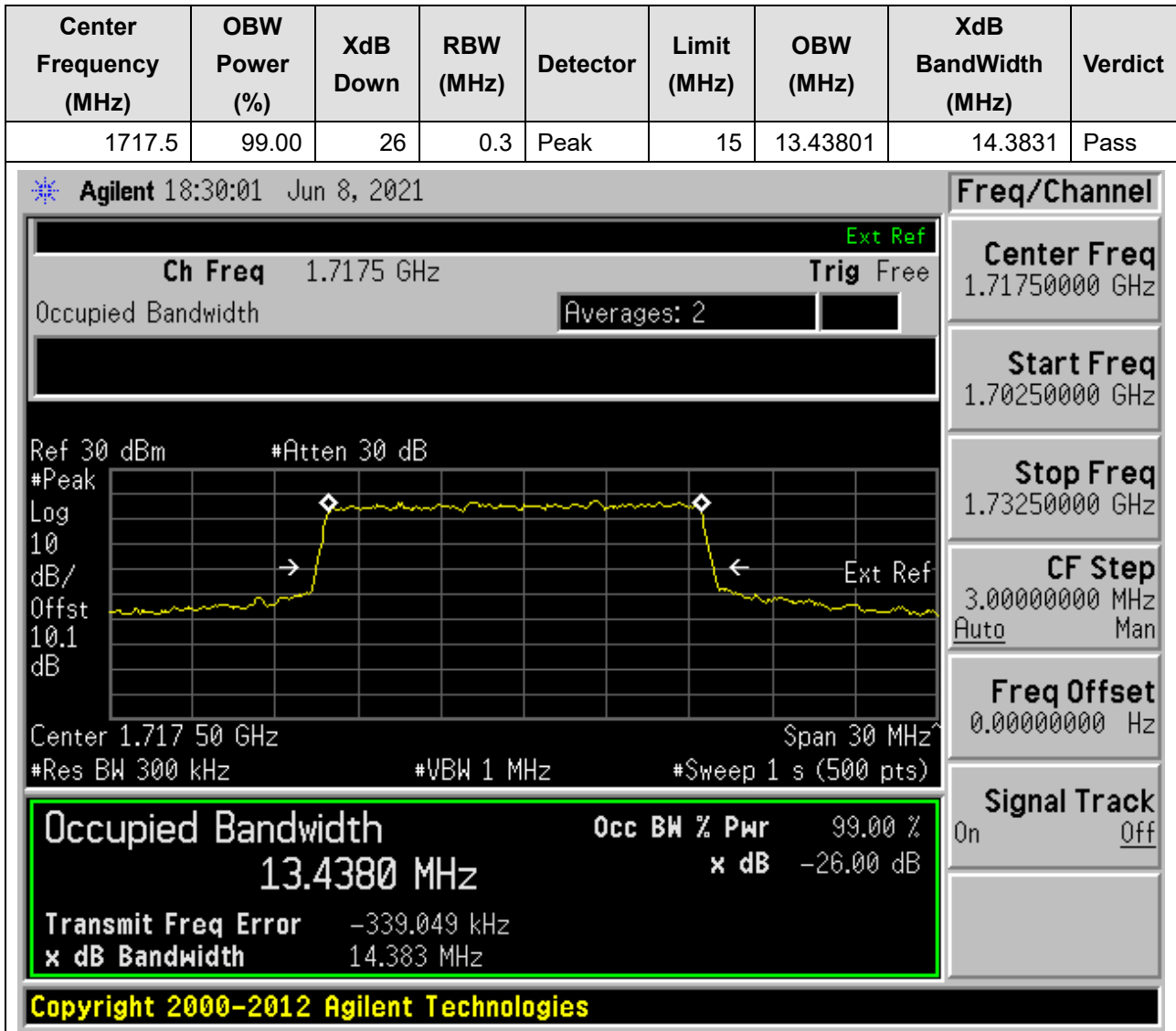
27. NR_n66_SCS15_15M_L_Outer Full(Pi2-BPSK)

27.7. NR Occupied Bandwidth(NTNV)



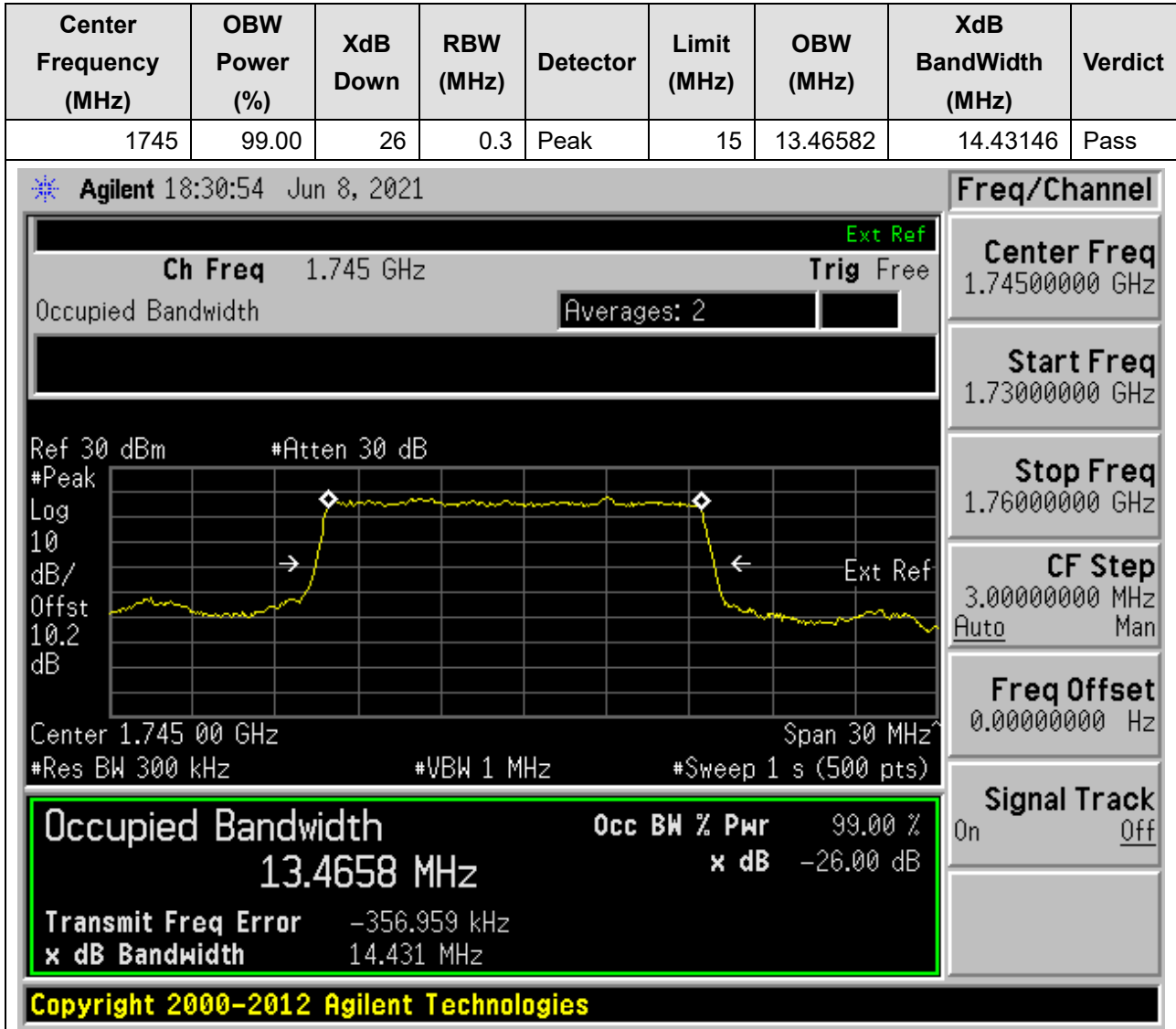
27. NR_n66_SCS15_15M_L_Outer Full(QPSK)

27.8. NR Occupied Bandwidth(NTNV)



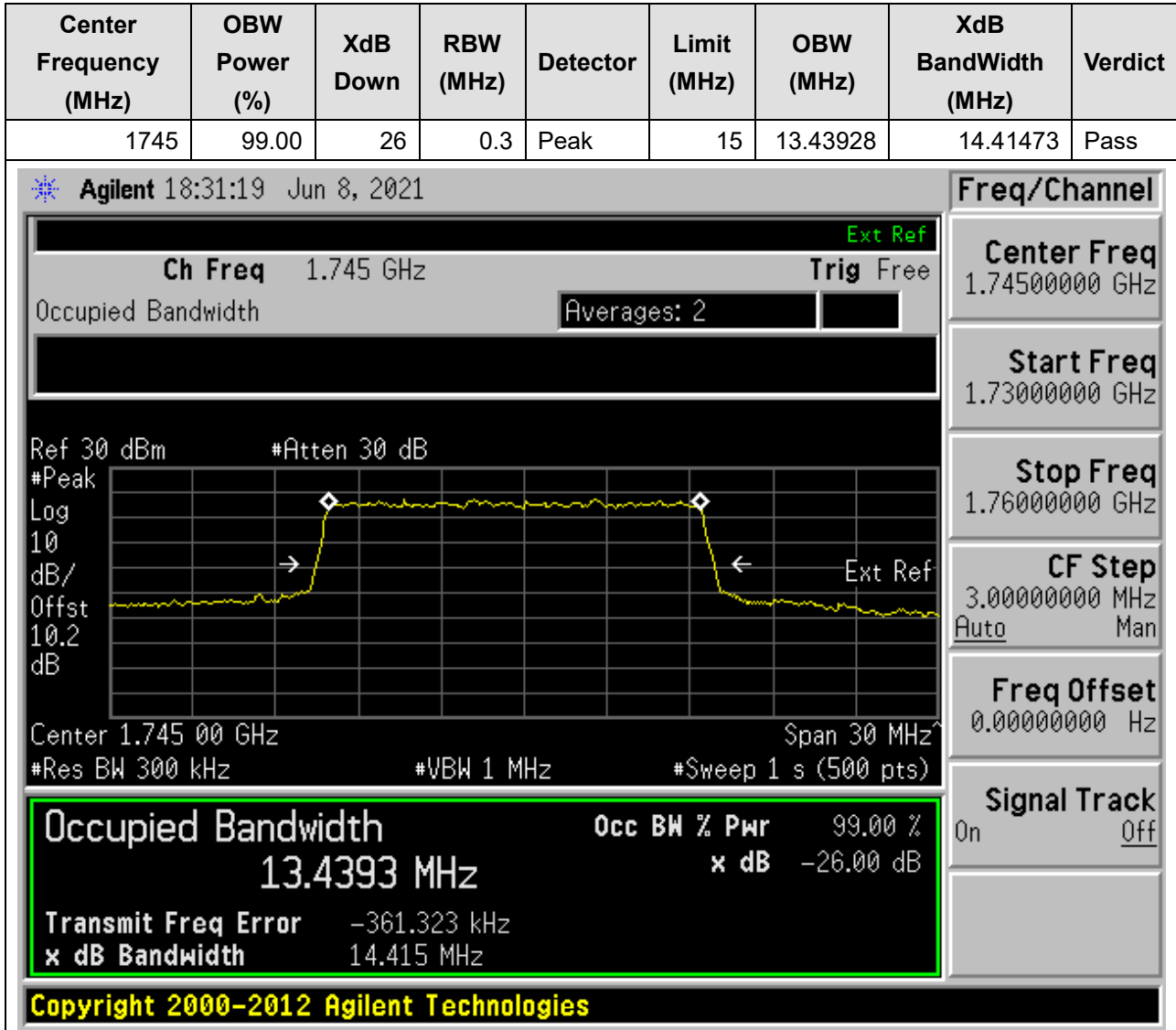
27. NR_n66_SCS15_15M_M_Outer Full(Pi2-BPSK)

27.9. NR Occupied Bandwidth(NTNV)



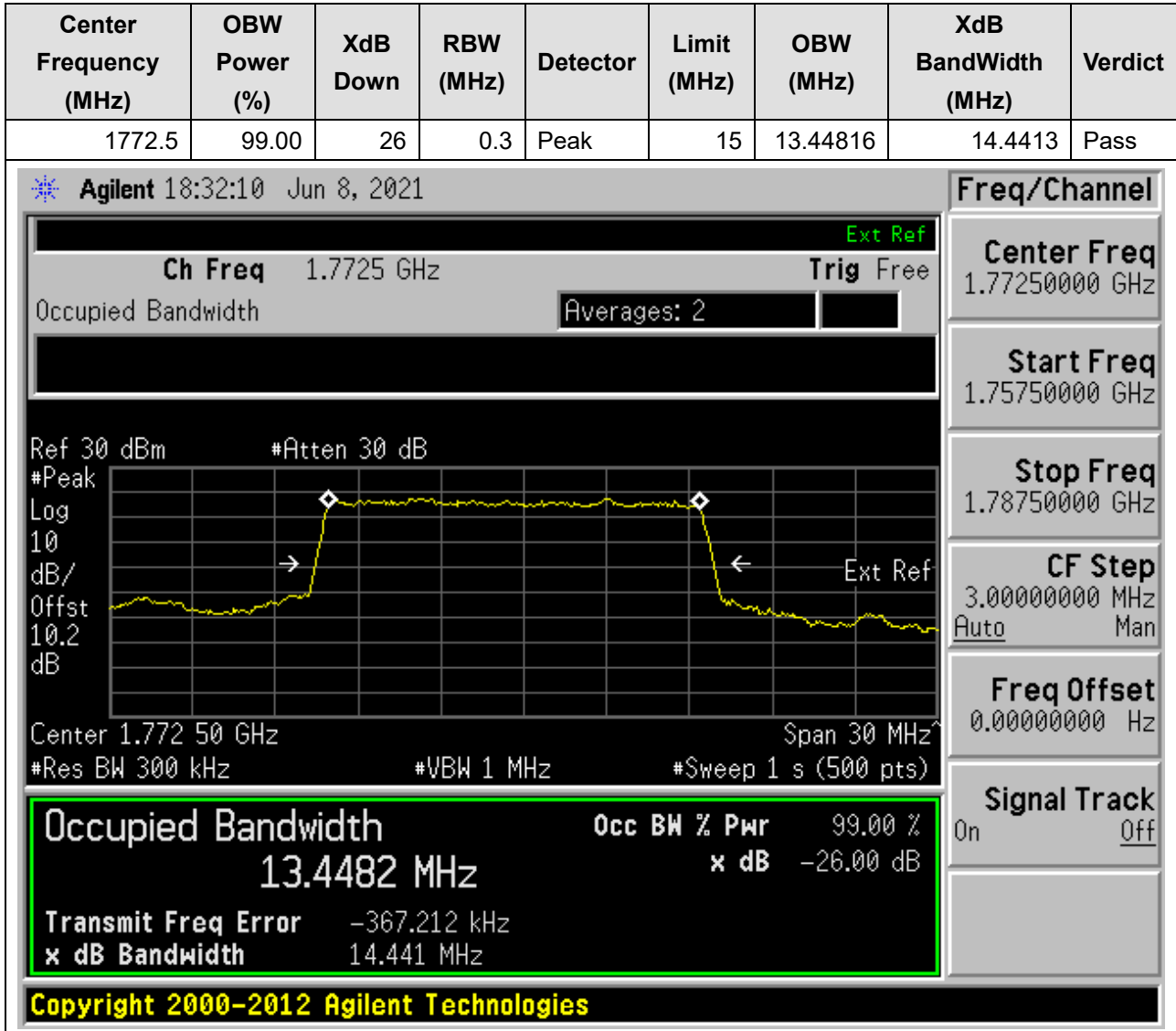
27. NR_n66_SCS15_15M_M_Outer Full(QPSK)

27.10. NR Occupied Bandwidth(NTNV)



27. NR_n66_SCS15_15M_H_Outer Full(Pi2-BPSK)

27.11. NR Occupied Bandwidth(NTNV)



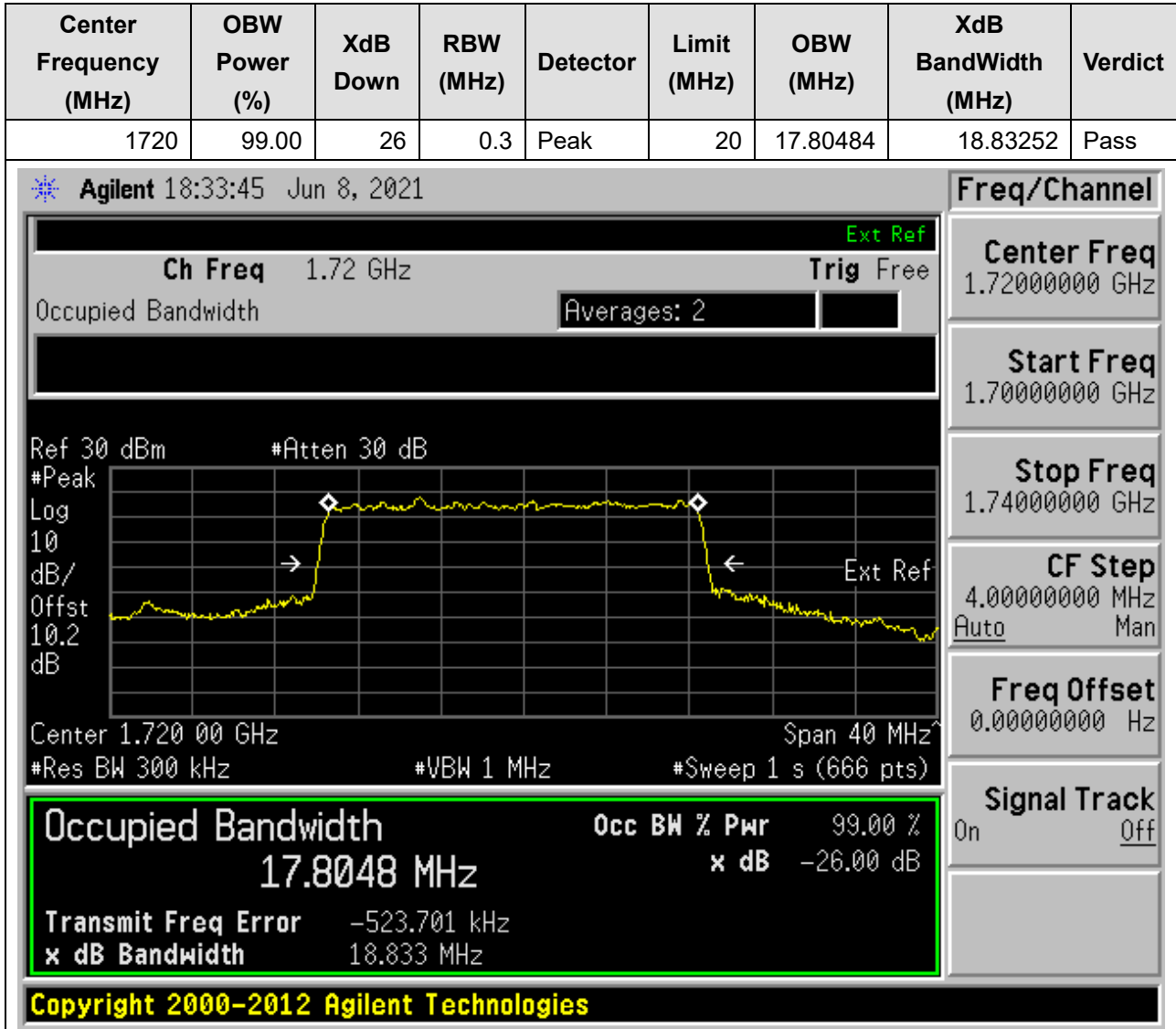
27. NR_n66_SCS15_15M_H_Outer Full(QPSK)

27.12. NR Occupied Bandwidth(NTNV)



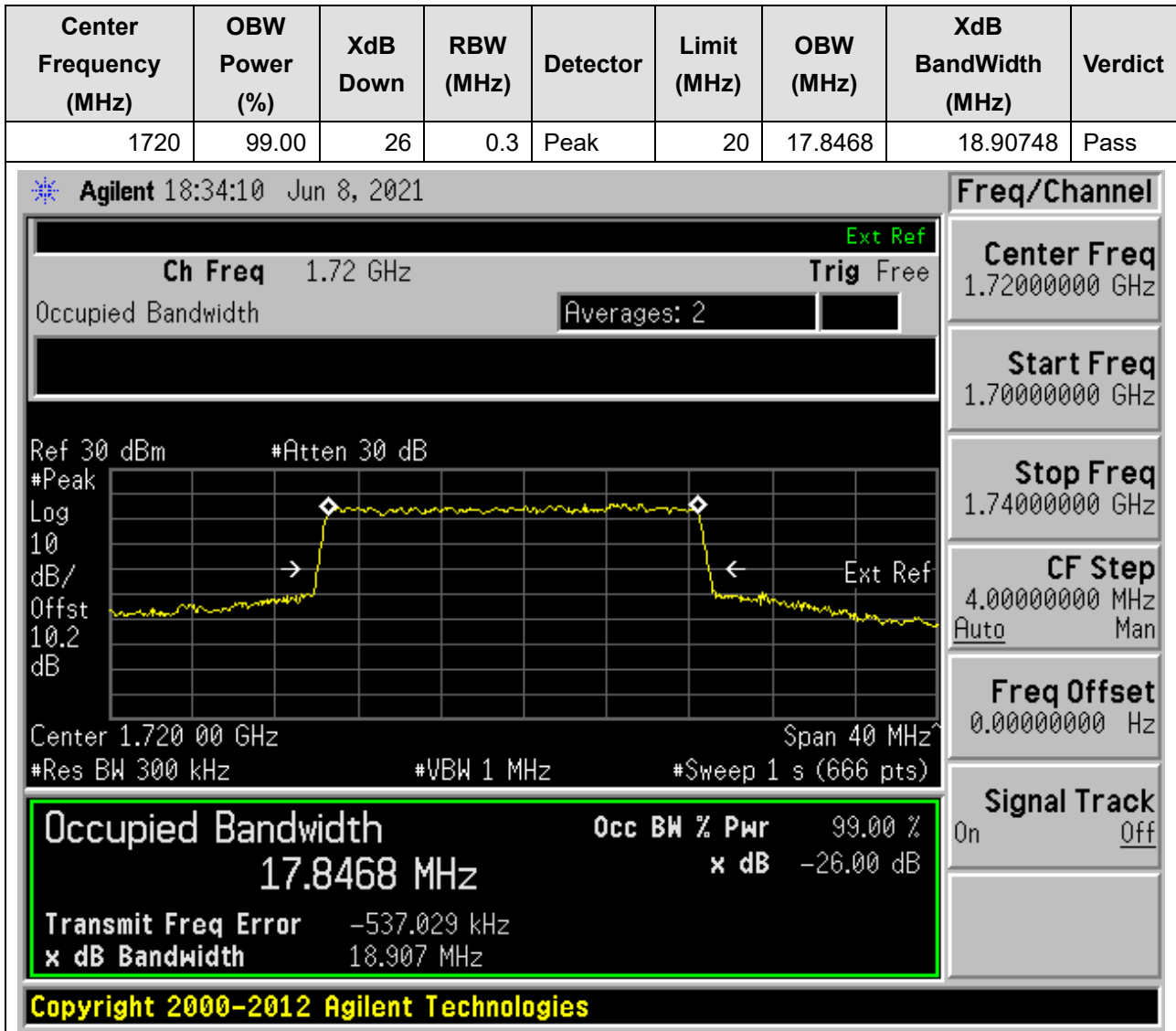
27. NR_n66_SCS15_20M_L_Outer Full(Pi2-BPSK)

27.13. NR Occupied Bandwidth(NTNV)



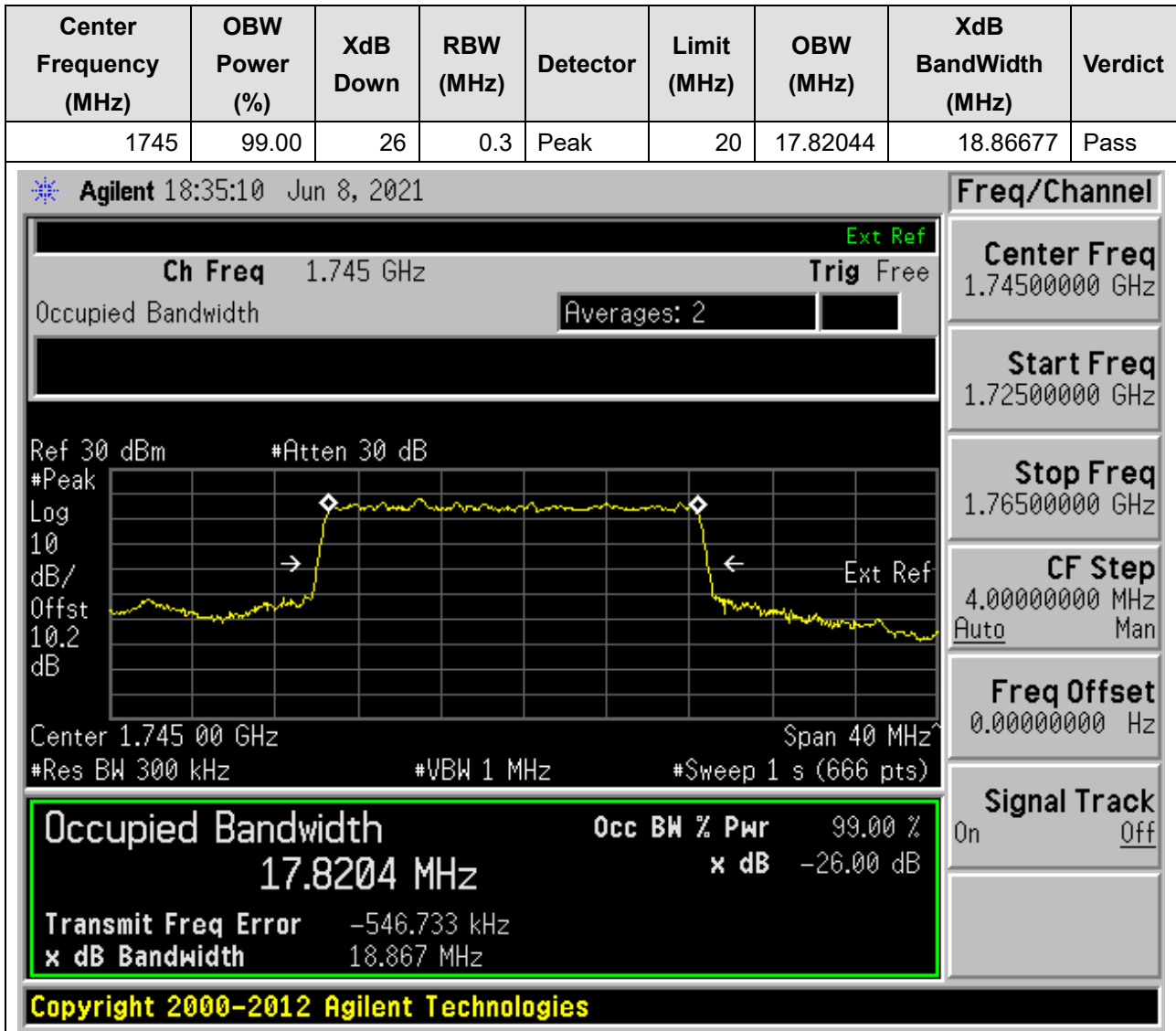
27. NR_n66_SCS15_20M_L_Outer Full(QPSK)

27.14. NR Occupied Bandwidth(NTNV)



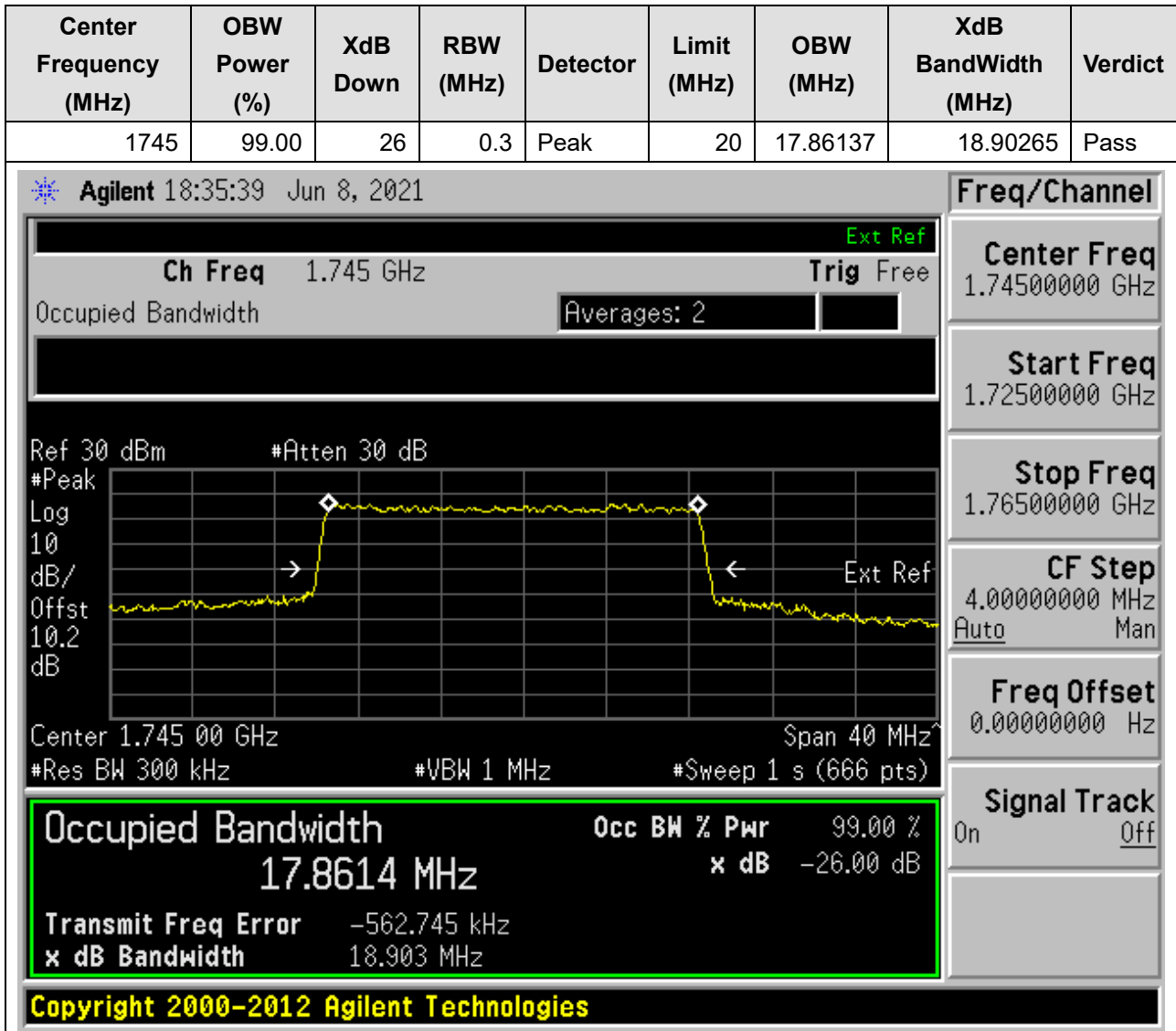
27. NR_n66_SCS15_20M_M_Outer Full(Pi2-BPSK)

27.15. NR Occupied Bandwidth(NTNV)



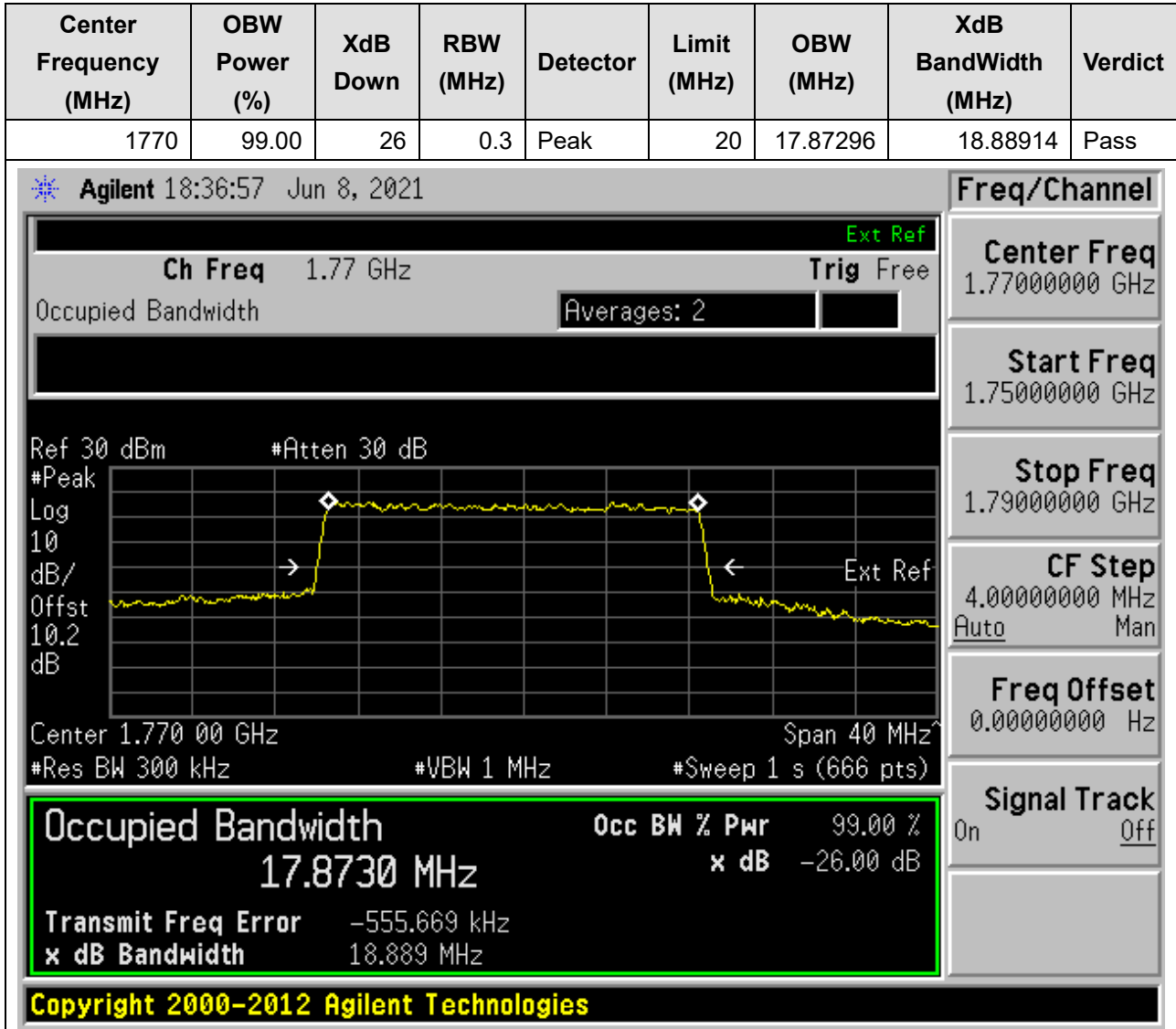
27. NR_n66_SCS15_20M_M_Outer Full(QPSK)

27.16. NR Occupied Bandwidth(NTNV)



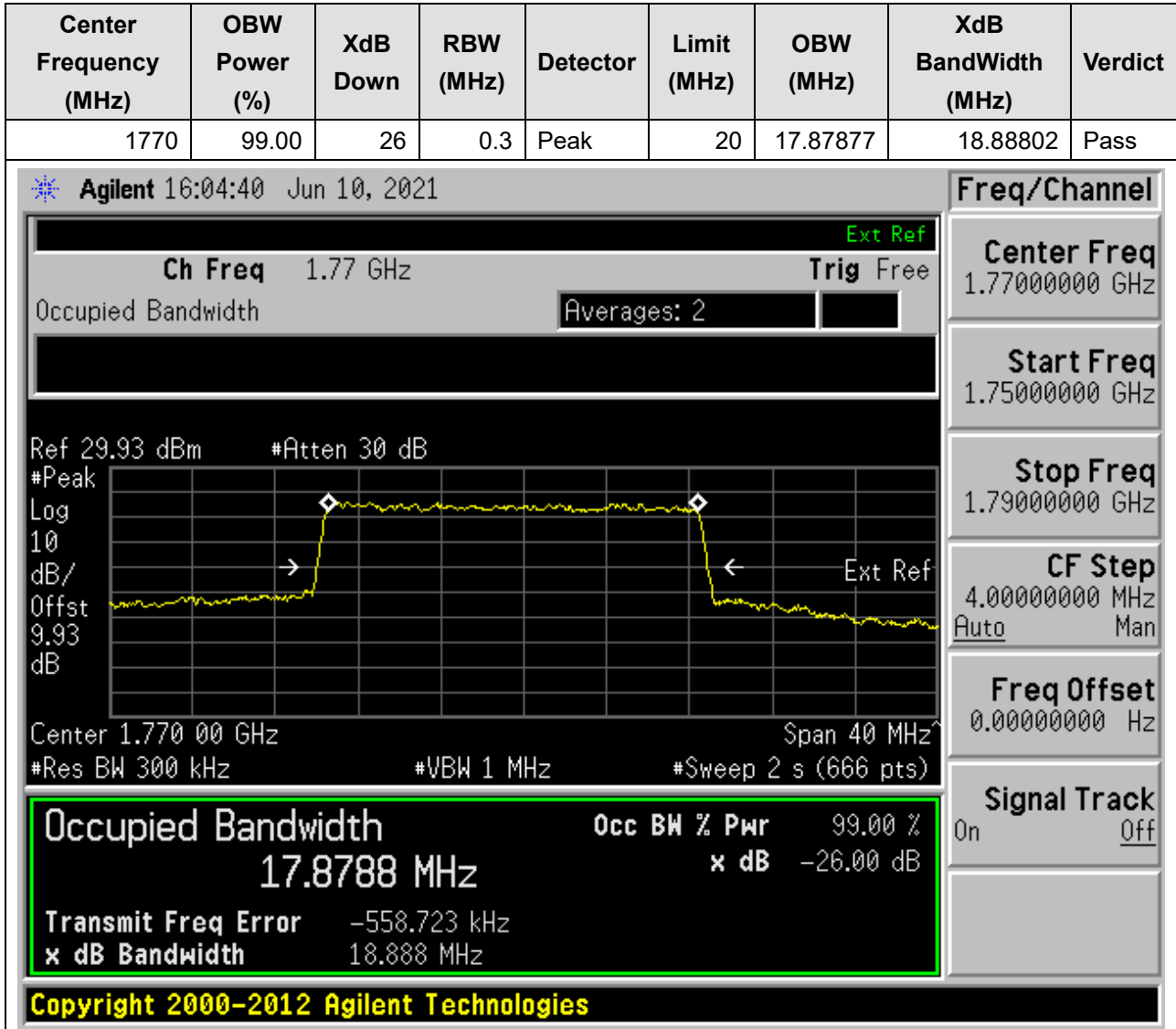
27. NR_n66_SCS15_20M_H_Outer Full(Pi2-BPSK)

27.17. NR Occupied Bandwidth(NTNV)



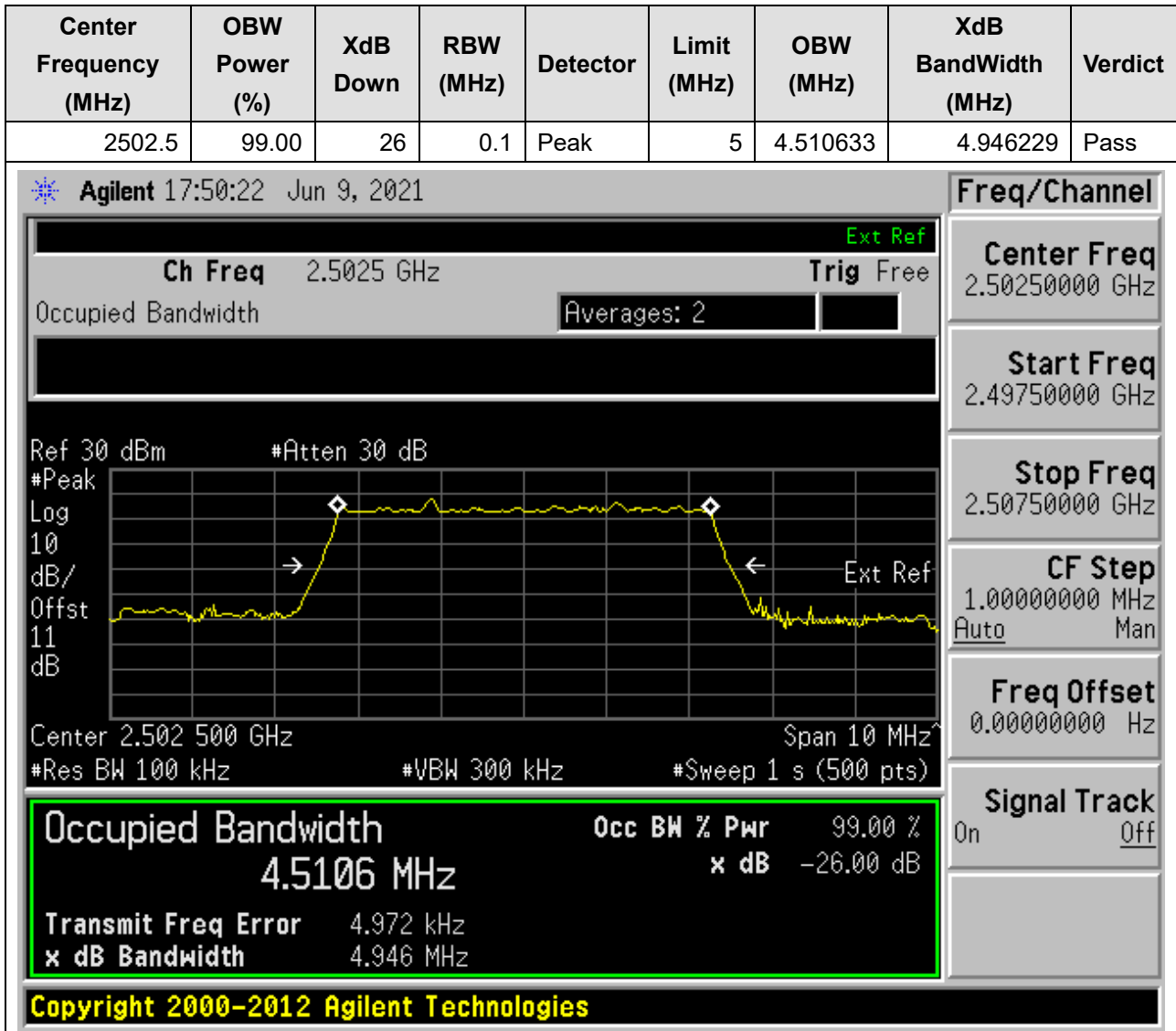
27. NR_n66_SCS15_20M_H_Outer Full(QPSK)

27.18. NR Occupied Bandwidth(NTNV)



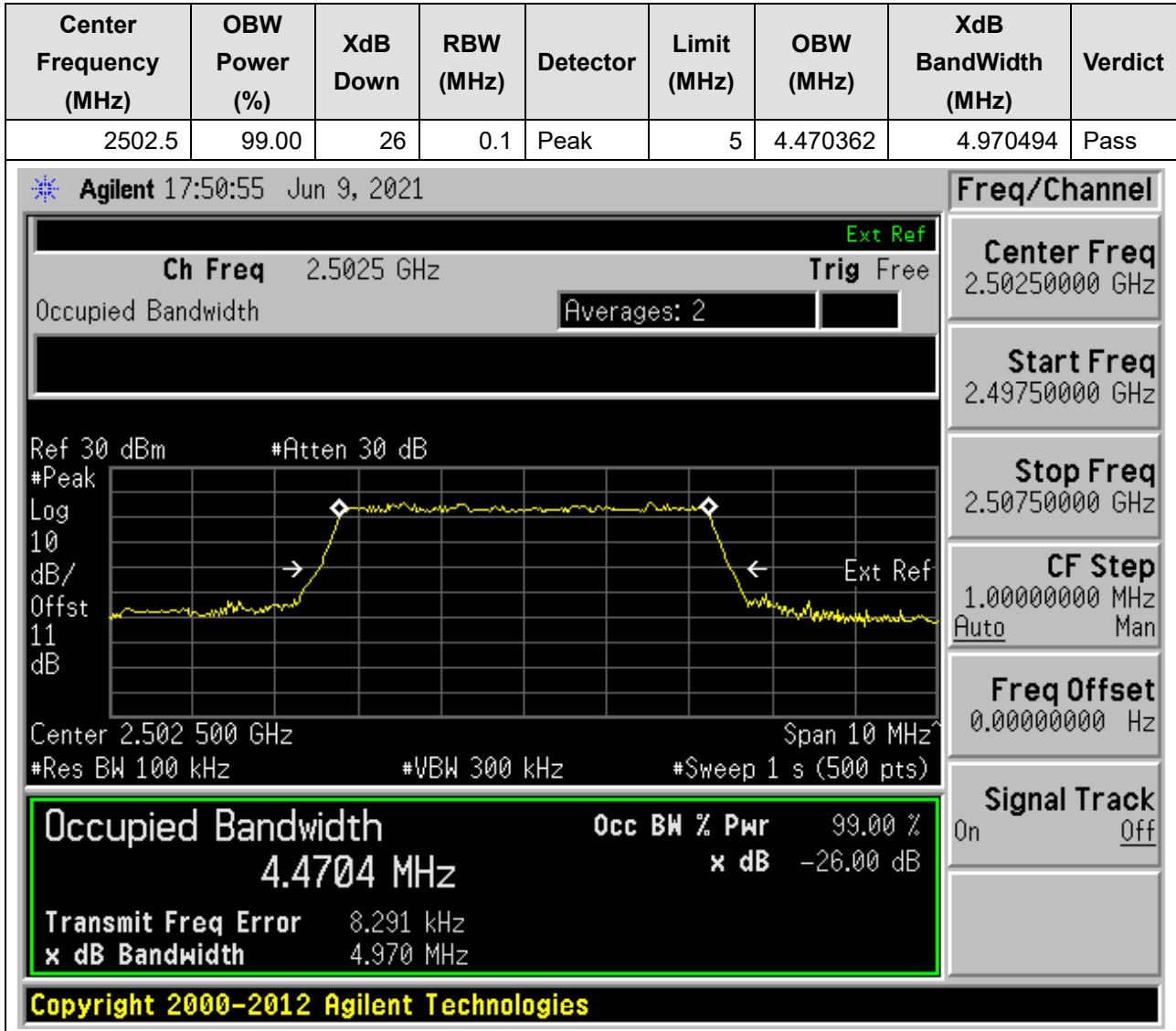
28. DC_2A_n7A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

28.1. NR Occupied Bandwidth(NTNV)



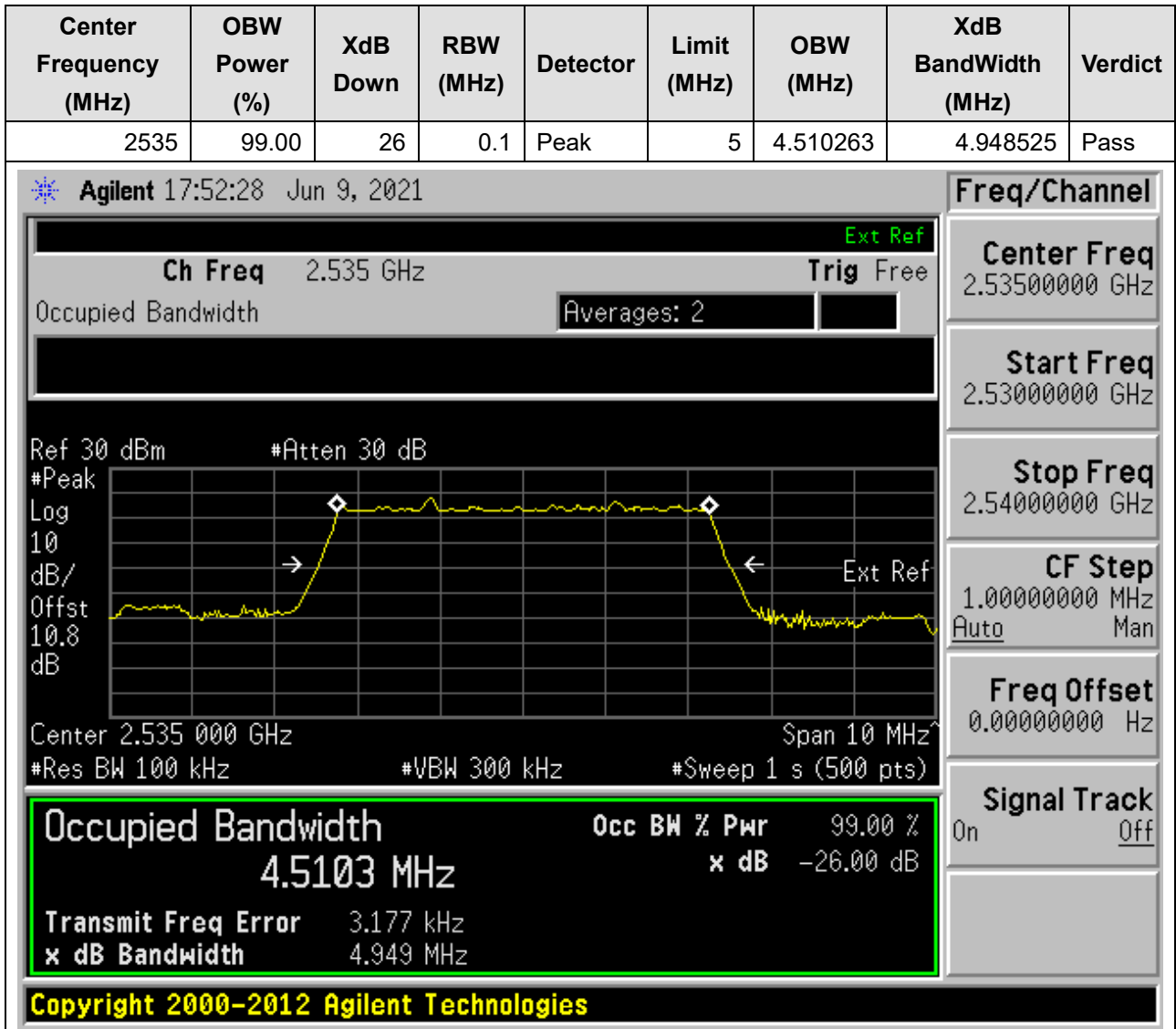
28. DC_2A_n7A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

28.2. NR Occupied Bandwidth(NTNV)



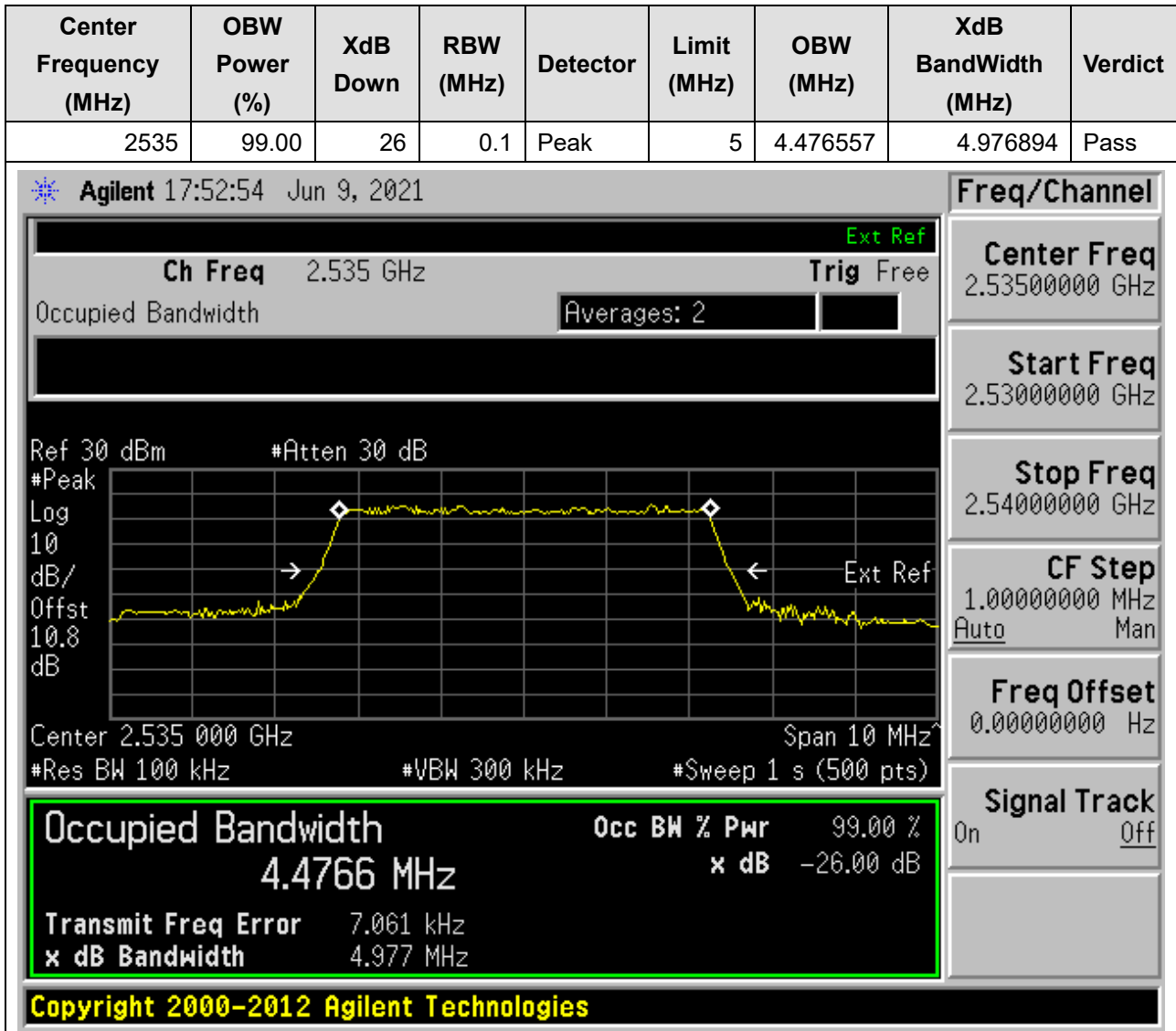
28. DC_2A_n7A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

28.3. NR Occupied Bandwidth(NTNV)



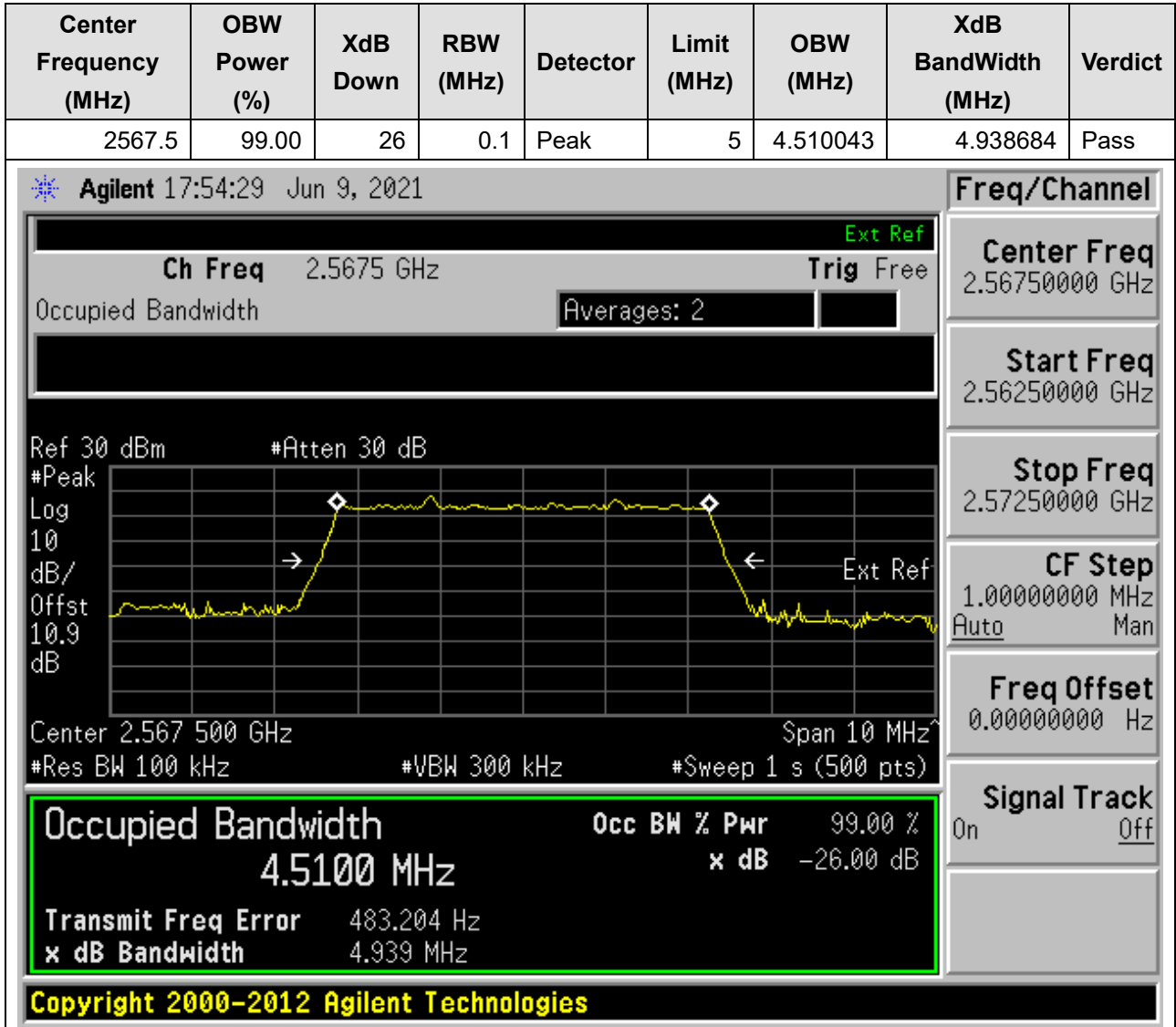
28. DC_2A_n7A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

28.4. NR Occupied Bandwidth(NTNV)



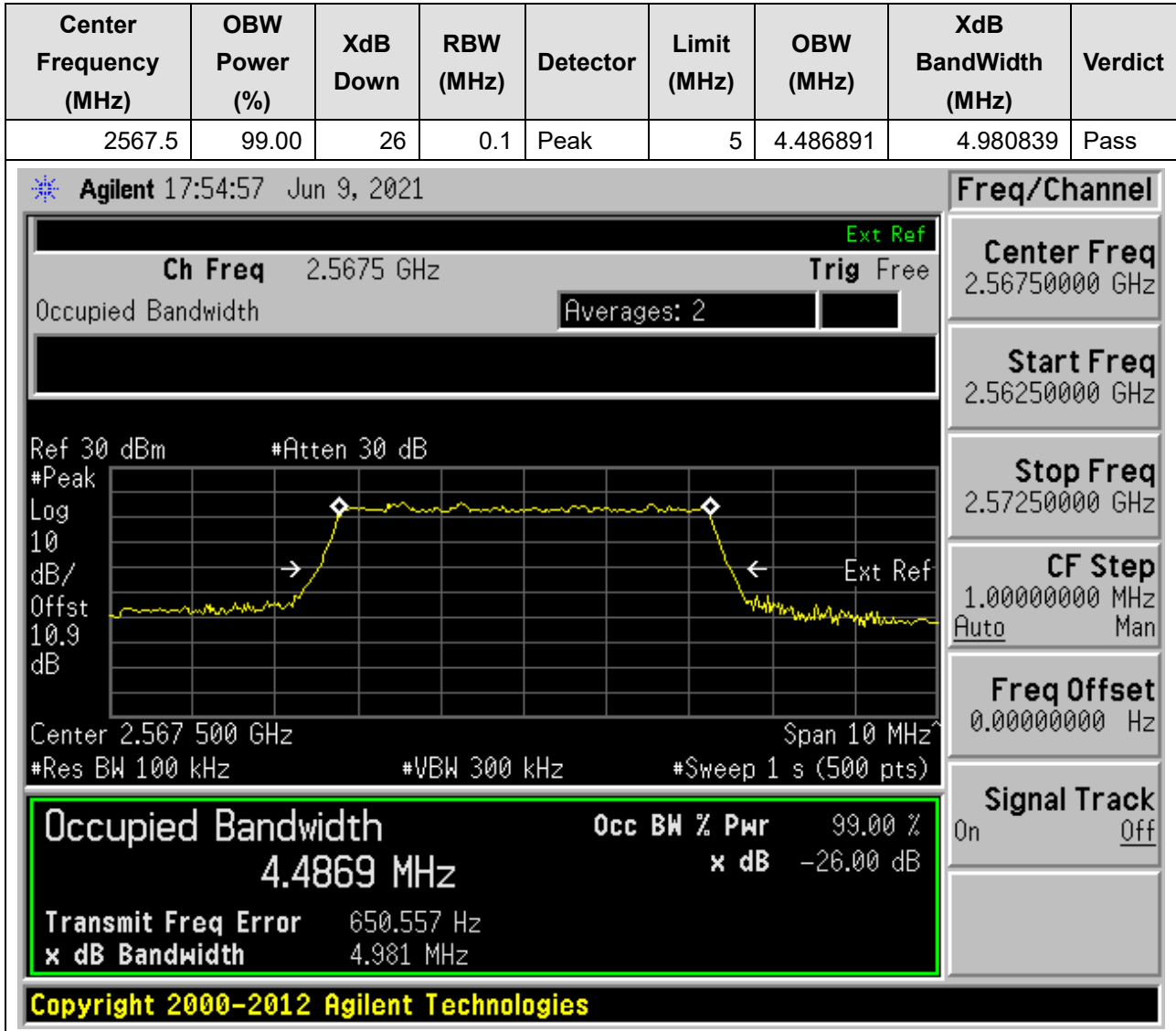
28. DC_2A_n7A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

28.5. NR Occupied Bandwidth(NTNV)



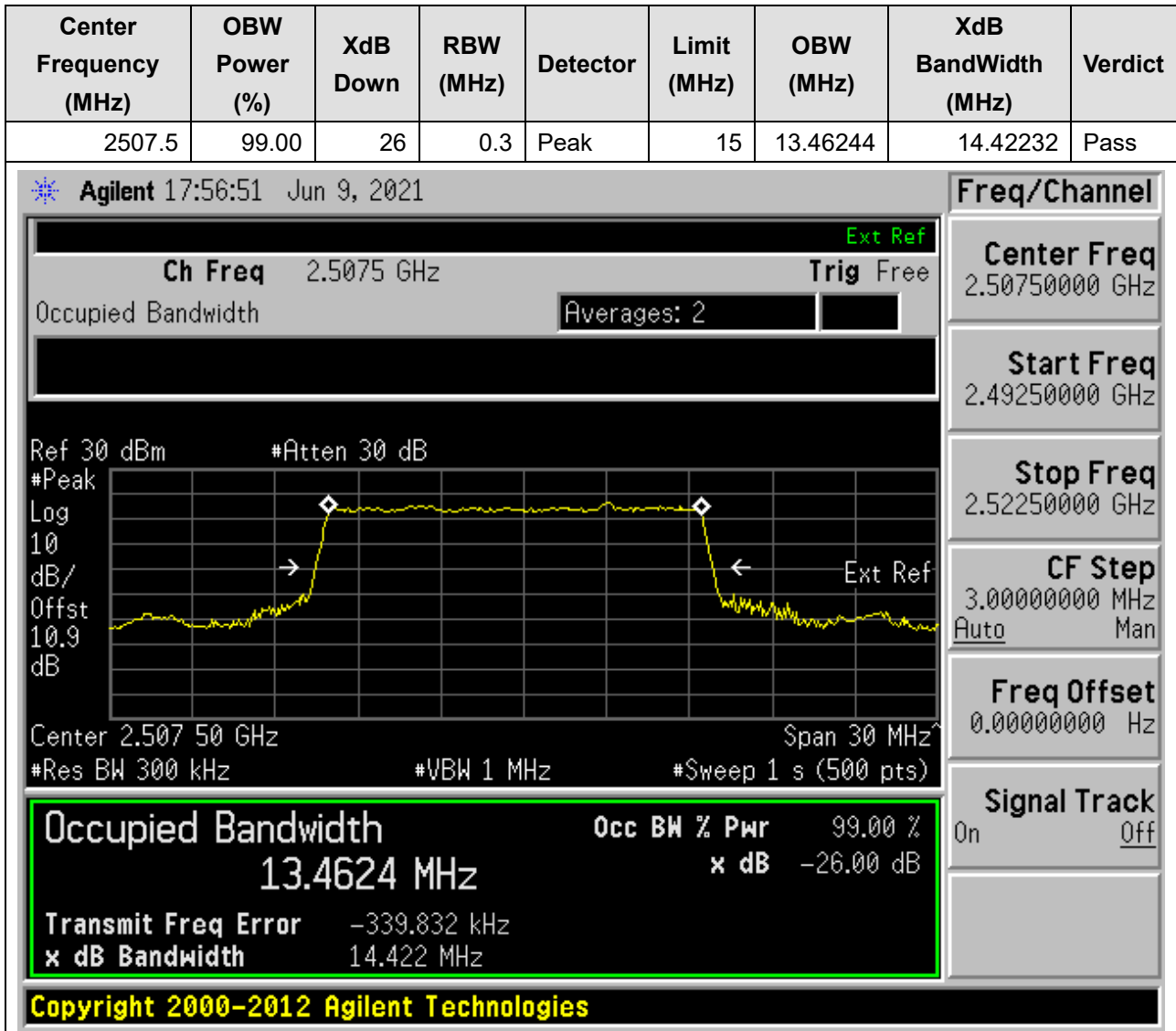
28. DC_2A_n7A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

28.6. NR Occupied Bandwidth(NTNV)



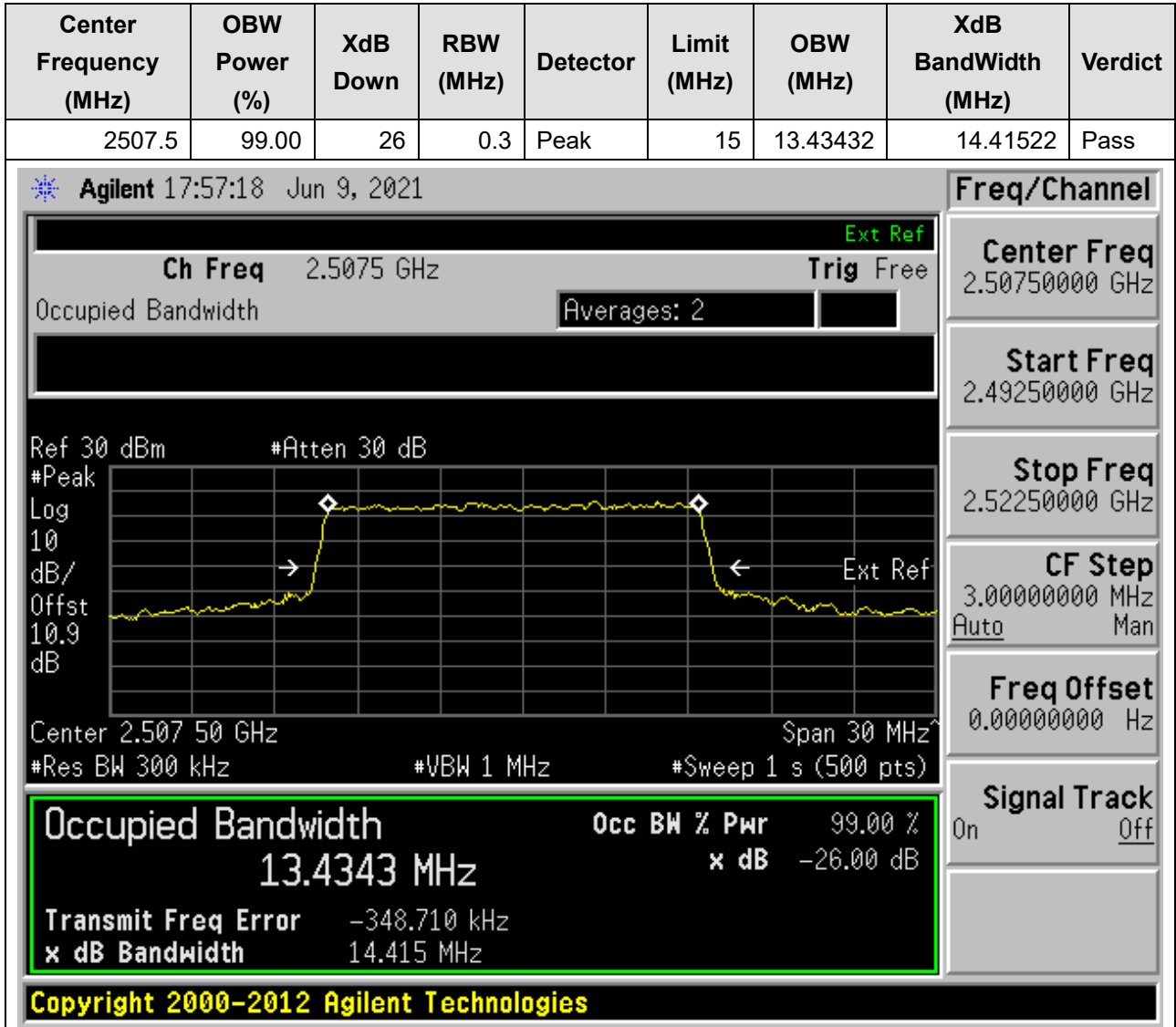
28. DC_2A_n7A_SCS15_15M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

28.7. NR Occupied Bandwidth(NTNV)



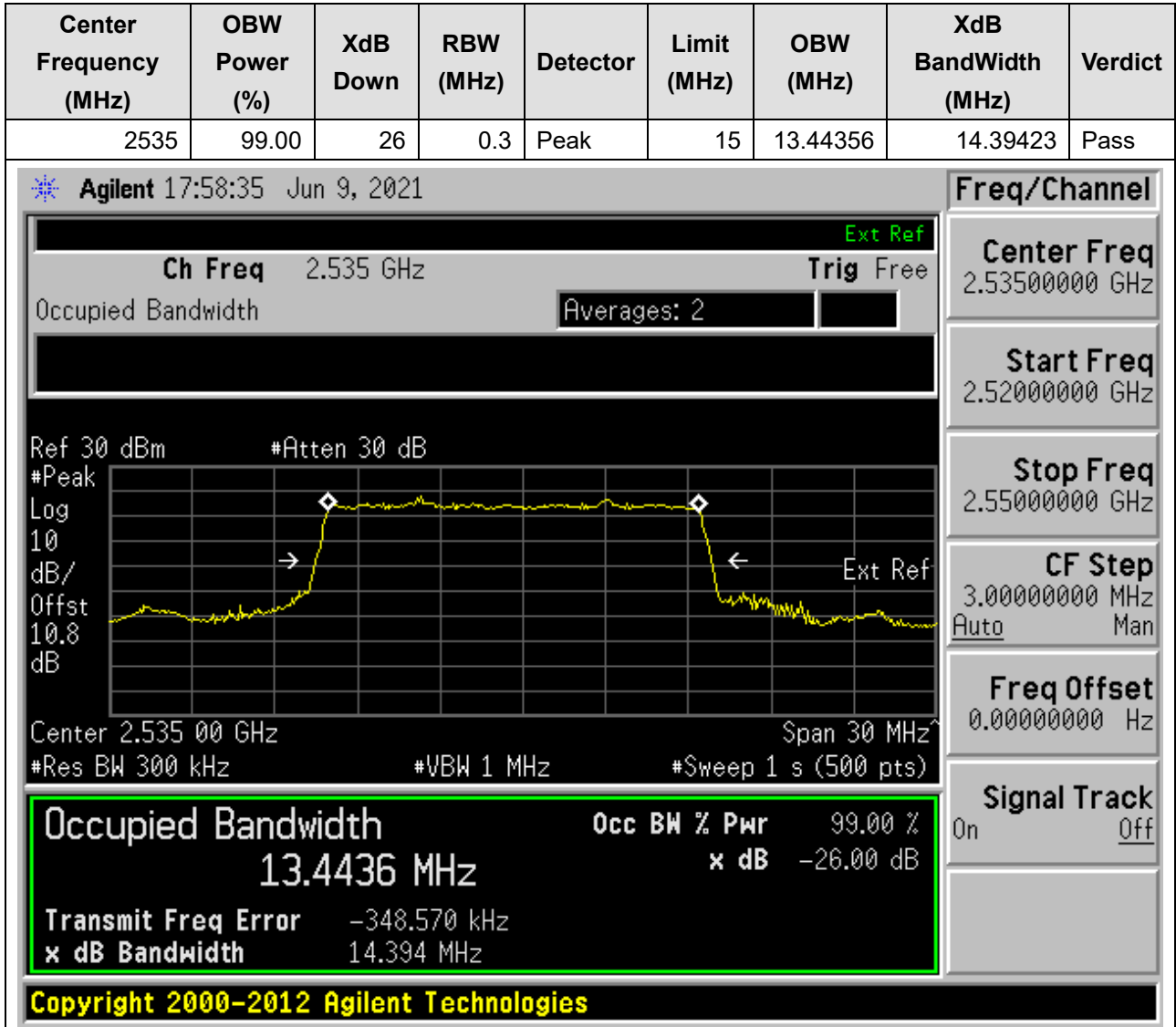
28. DC_2A_n7A_SCS15_15M_L_Outer Full(QPSK DFT-s-OFDM)

28.8. NR Occupied Bandwidth(NTNV)



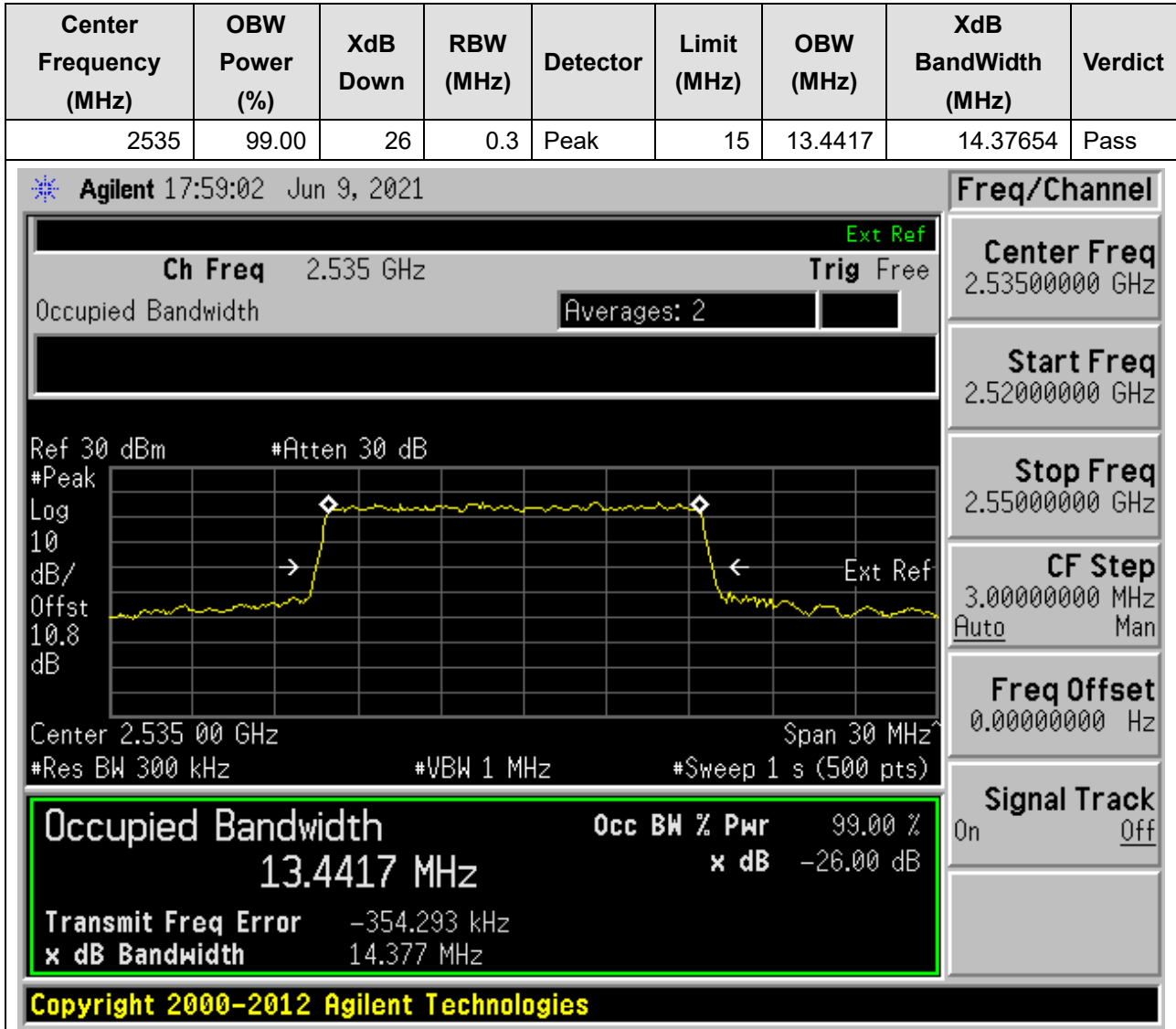
28. DC_2A_n7A_SCS15_15M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

28.9. NR Occupied Bandwidth(NTNV)



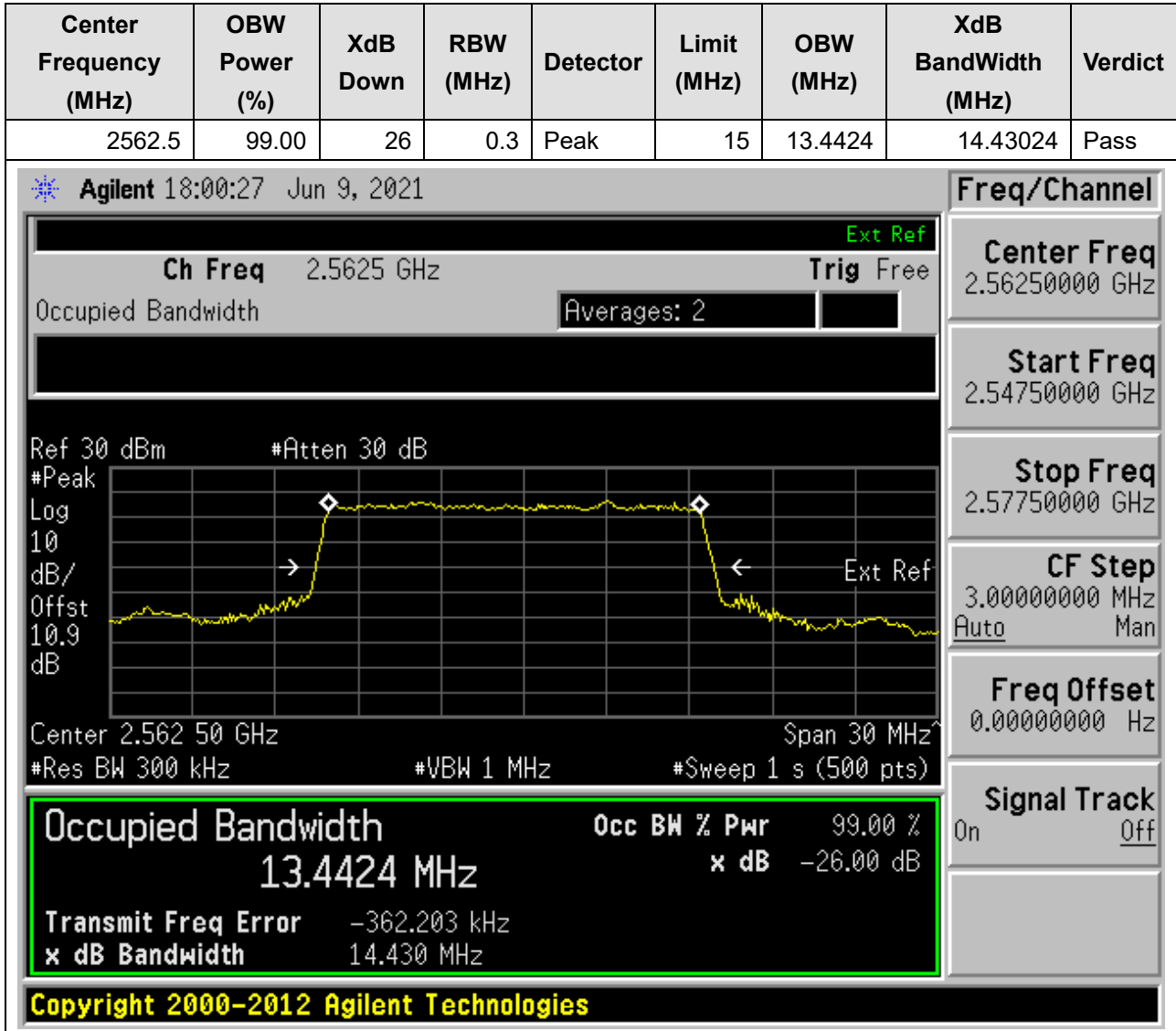
28. DC_2A_n7A_SCS15_15M_M_Outer Full(QPSK DFT-s-OFDM)

28.10. NR Occupied Bandwidth(NTNV)



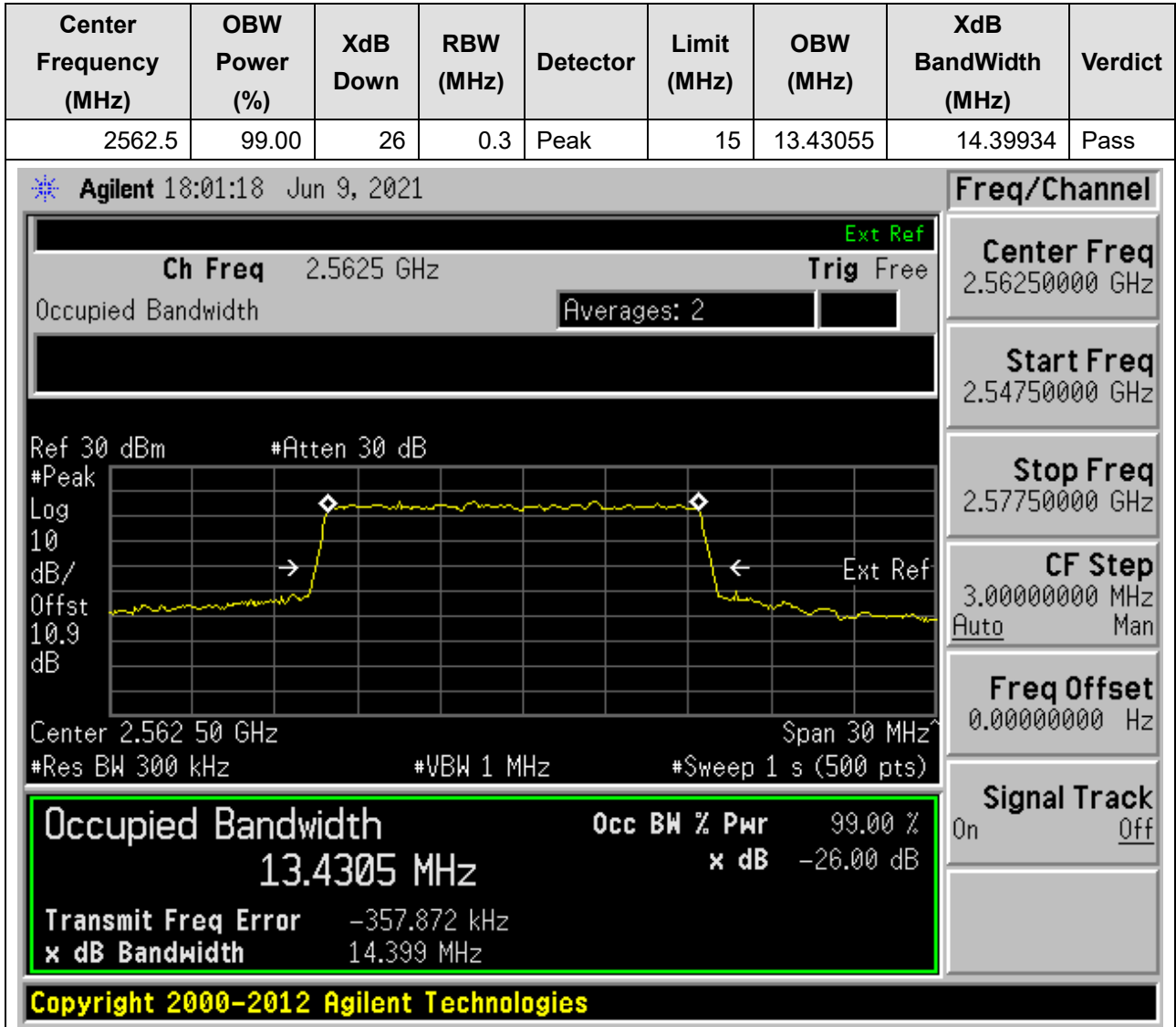
28. DC_2A_n7A_SCS15_15M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

28.11. NR Occupied Bandwidth(NTNV)



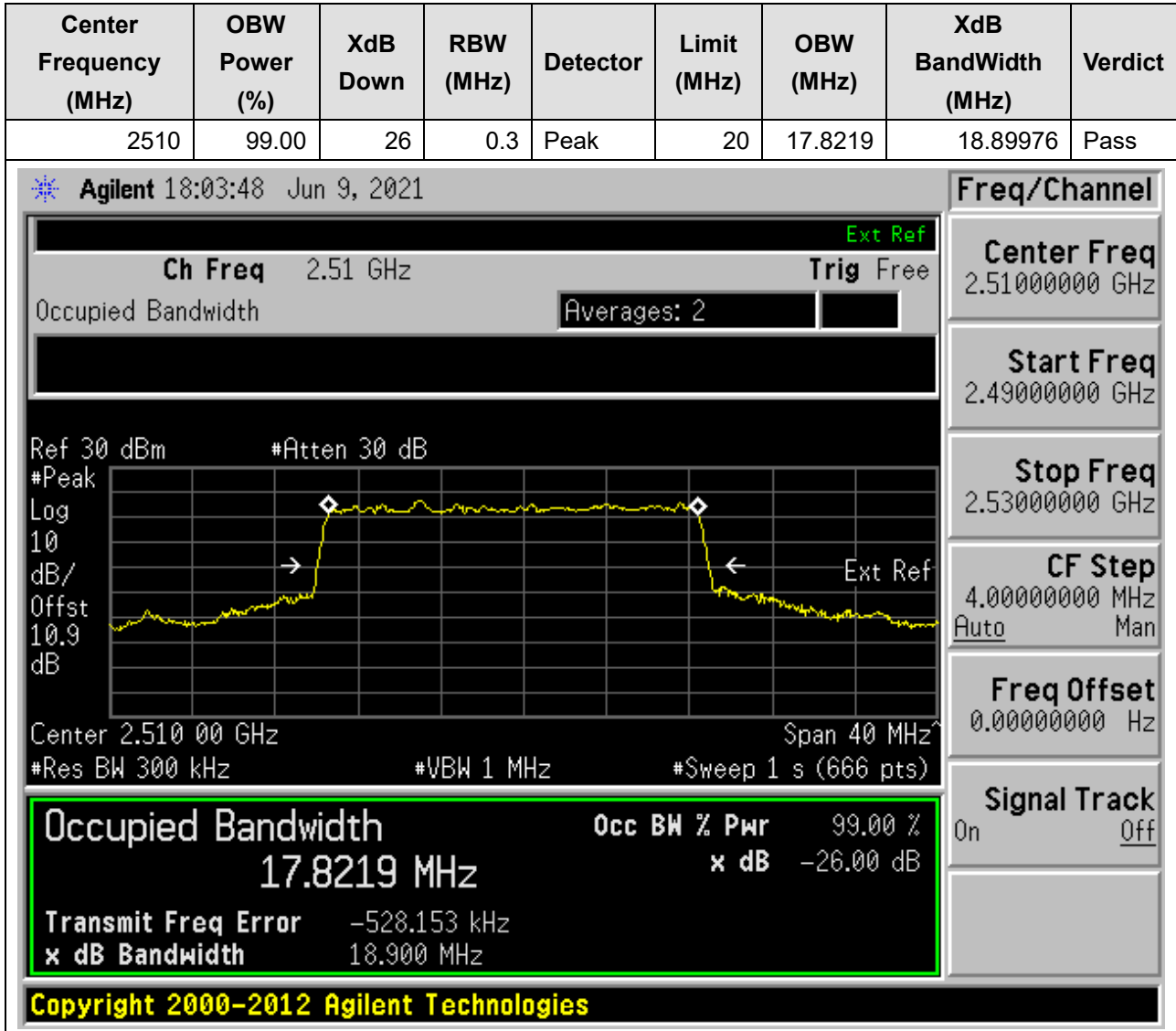
28. DC_2A_n7A_SCS15_15M_H_Outer Full(QPSK DFT-s-OFDM)

28.12. NR Occupied Bandwidth(NTNV)



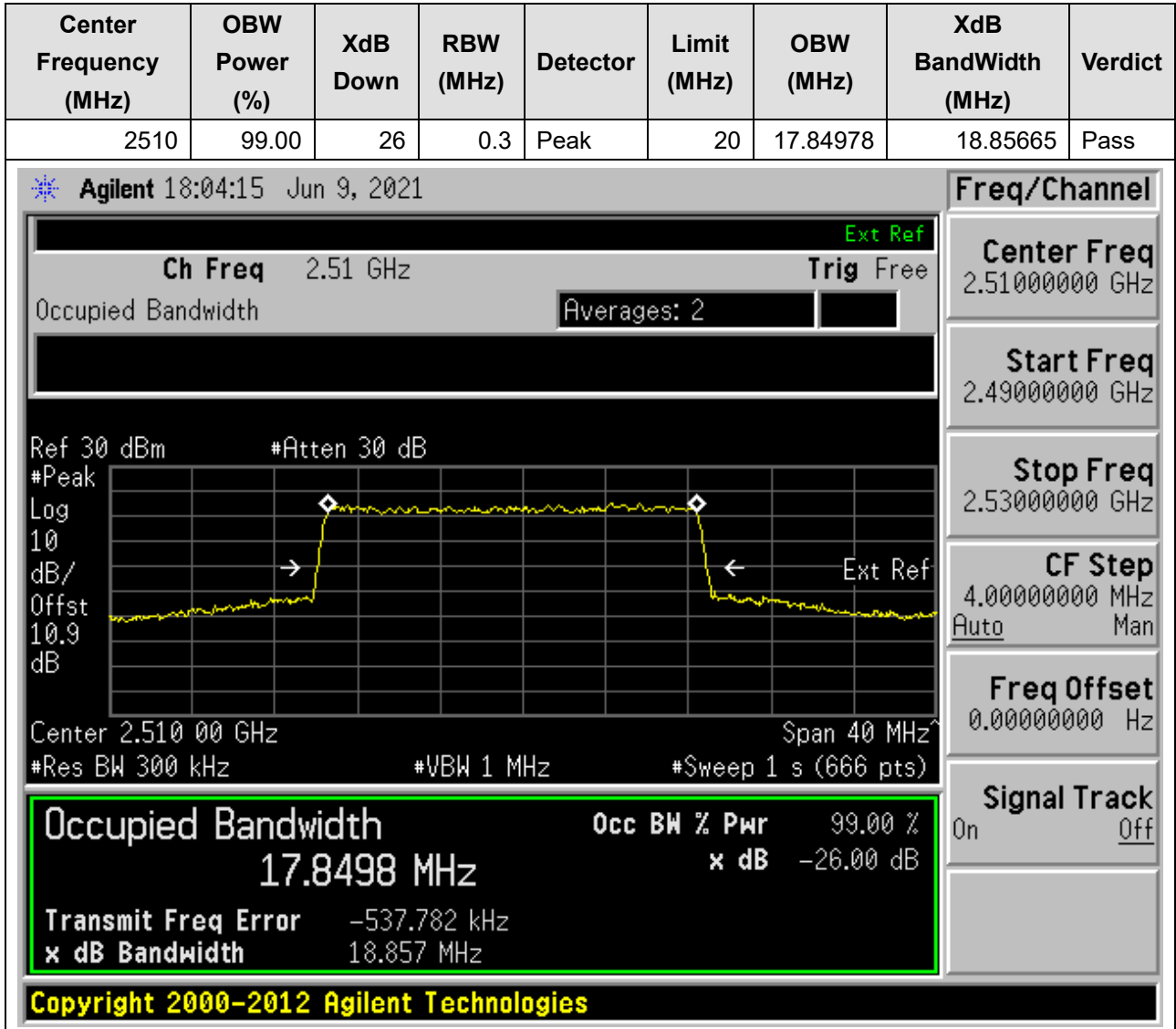
28 DC_2A_n7A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

28.13. NR Occupied Bandwidth(NTNV)



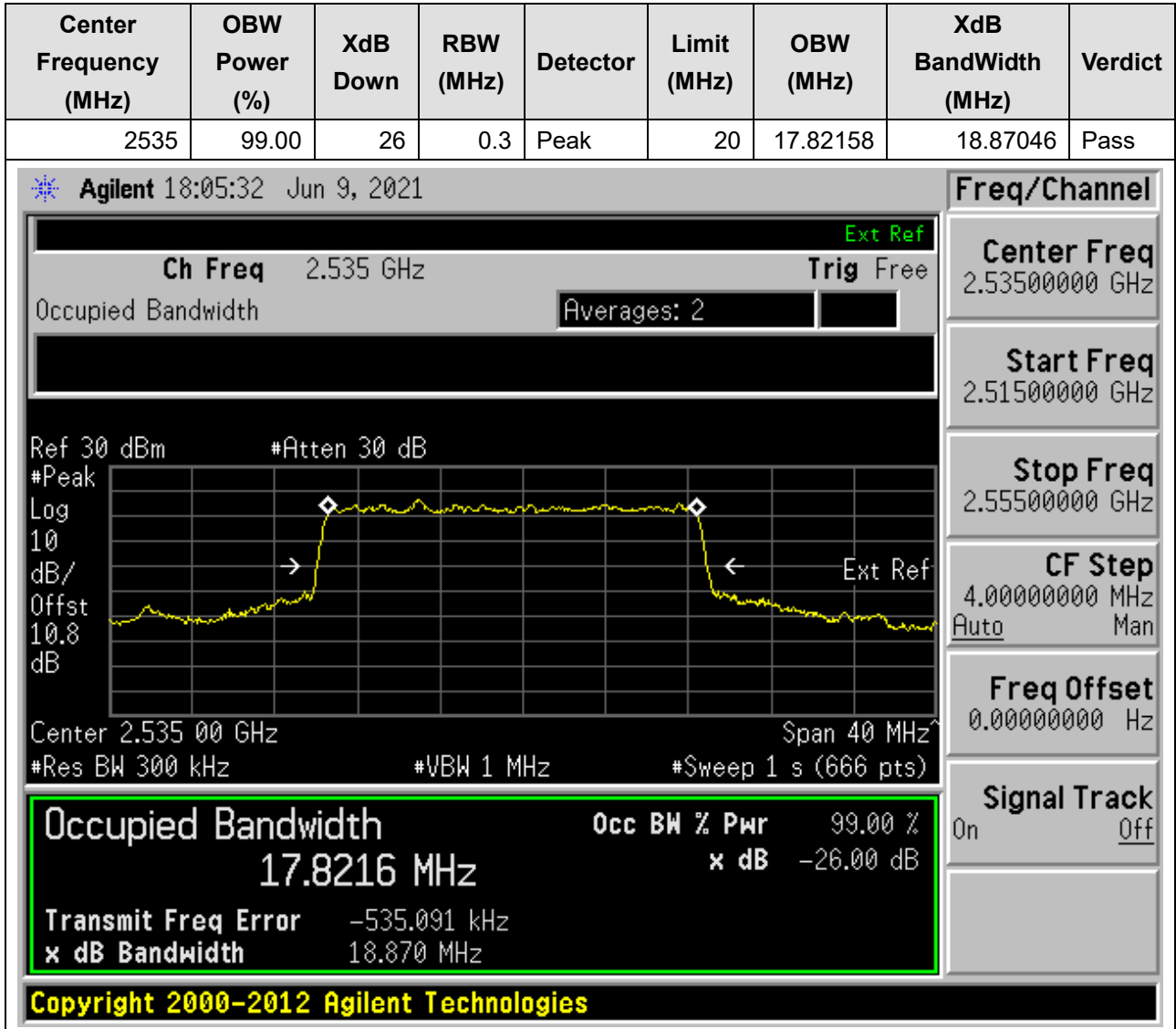
28. DC_2A_n7A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

28.14. NR Occupied Bandwidth(NTNV)



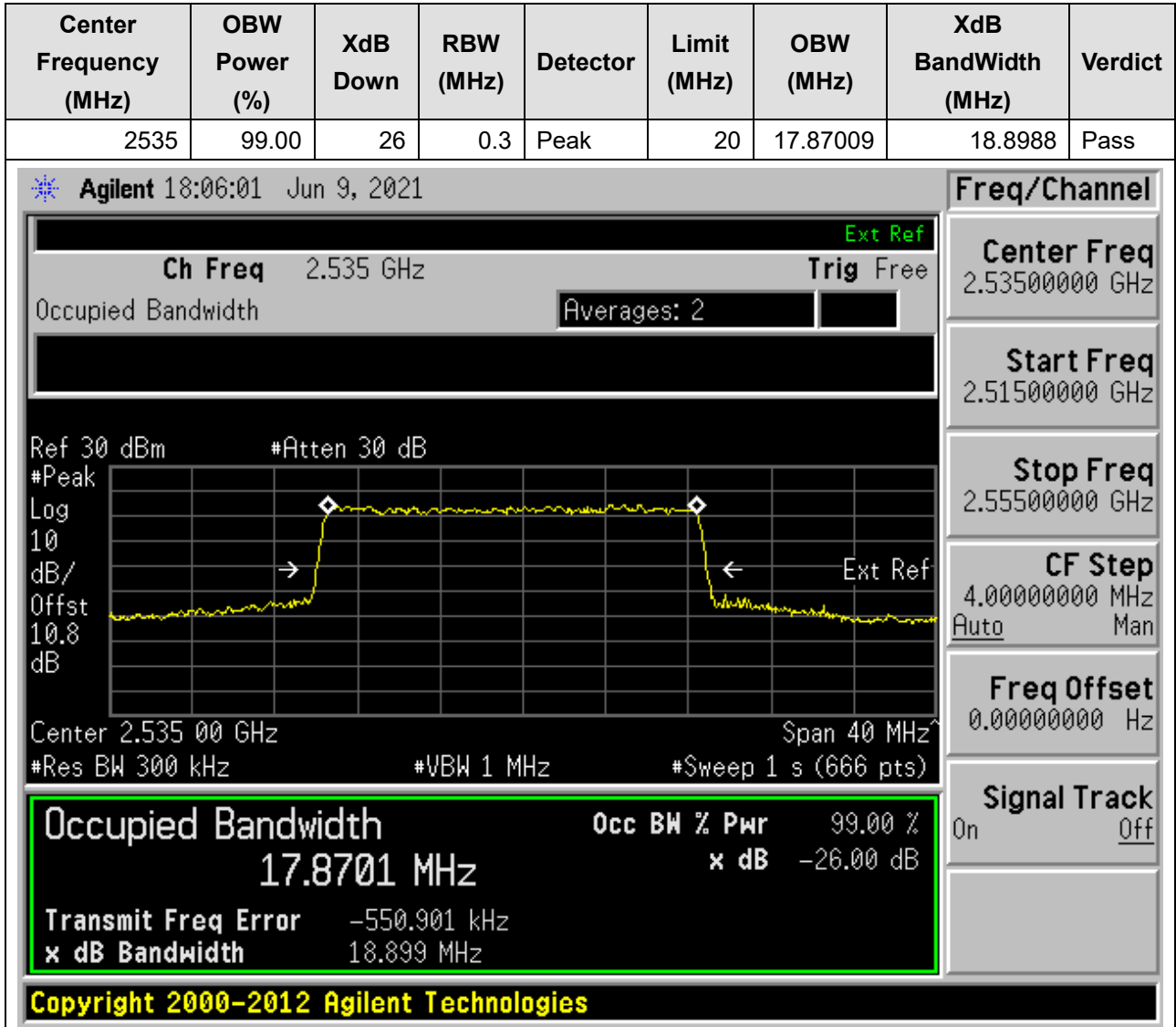
28. DC_2A_n7A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

28.15. NR Occupied Bandwidth(NTNV)



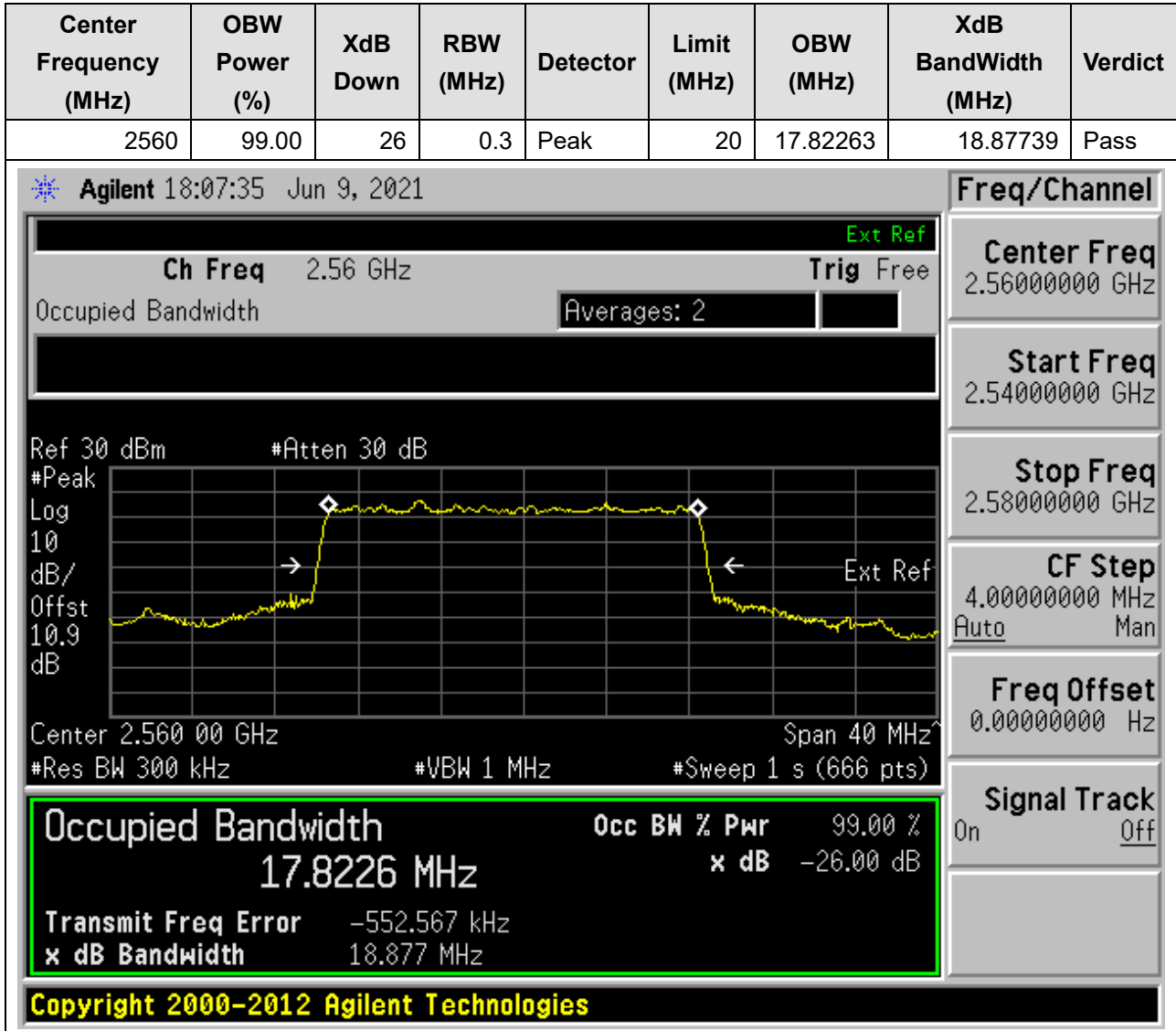
28. DC_2A_n7A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

28.16. NR Occupied Bandwidth(NTNV)



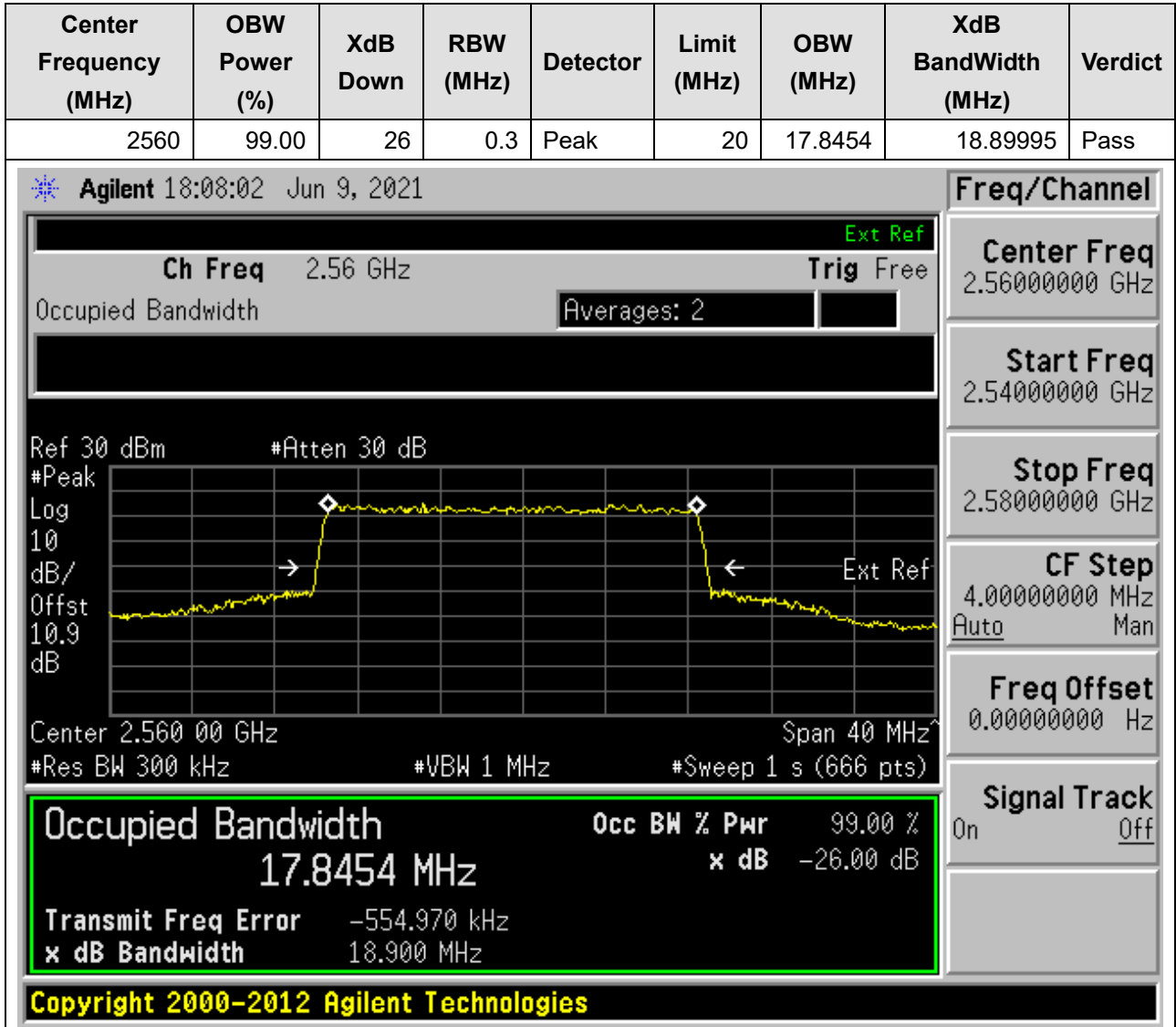
28. DC_2A_n7A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

28.17. NR Occupied Bandwidth(NTNV)



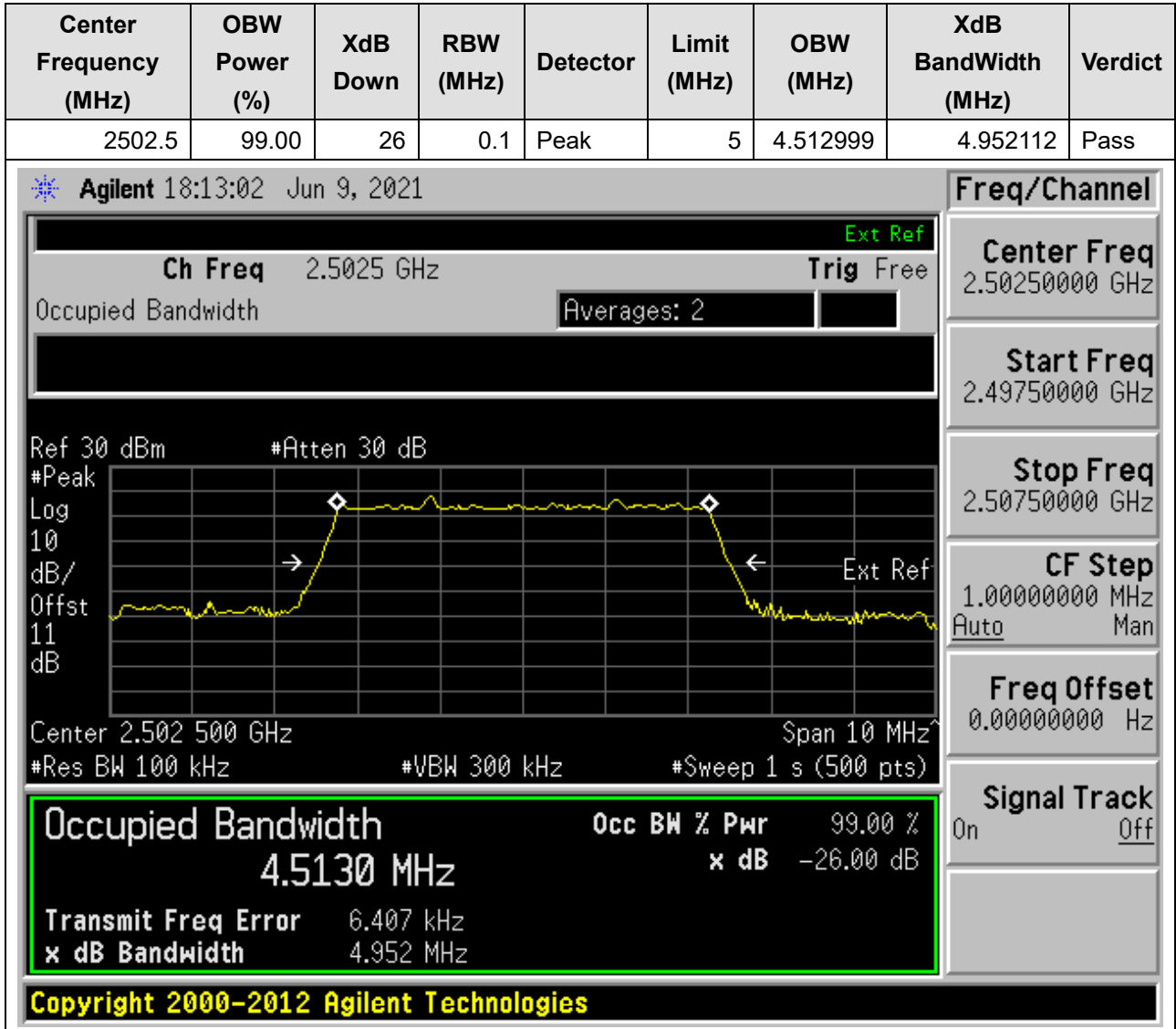
28. DC_2A_n7A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

28.18. NR Occupied Bandwidth(NTNV)



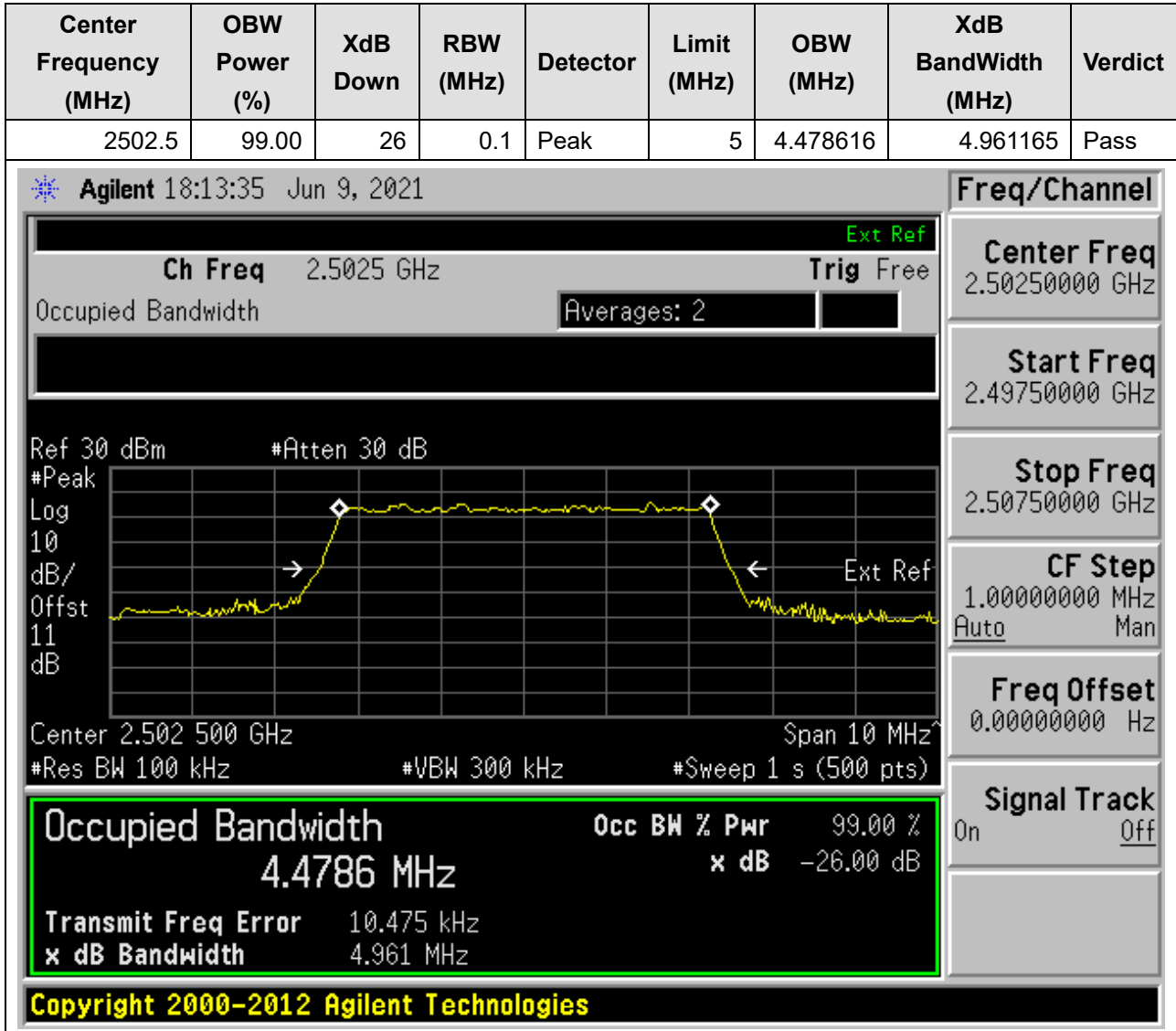
29. DC_5A_n7A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

29.1. NR Occupied Bandwidth(NTNV)



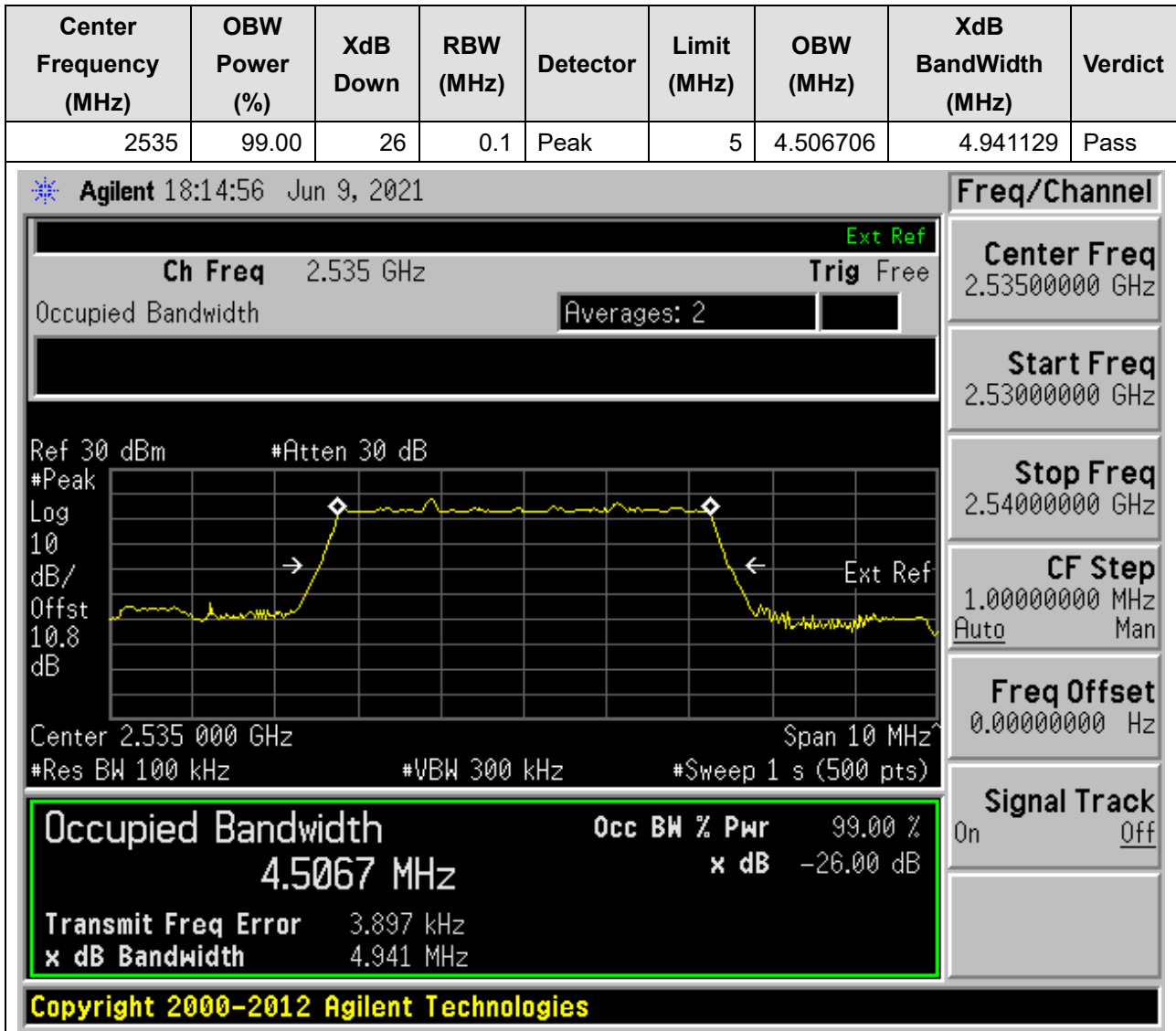
29. DC_5A_n7A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

29.2. NR Occupied Bandwidth(NTNV)



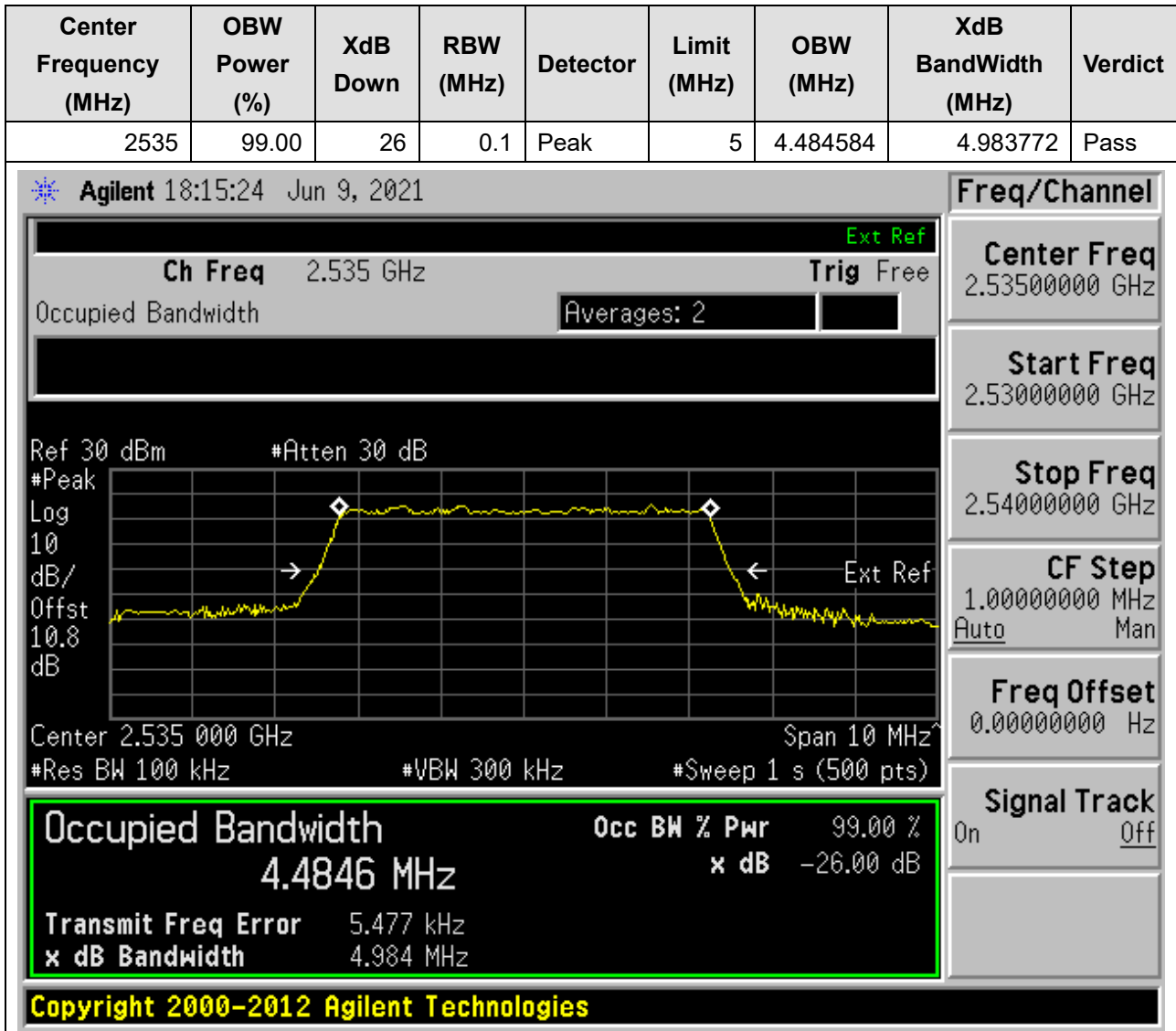
29. DC_5A_n7A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

29.3. NR Occupied Bandwidth(NTNV)



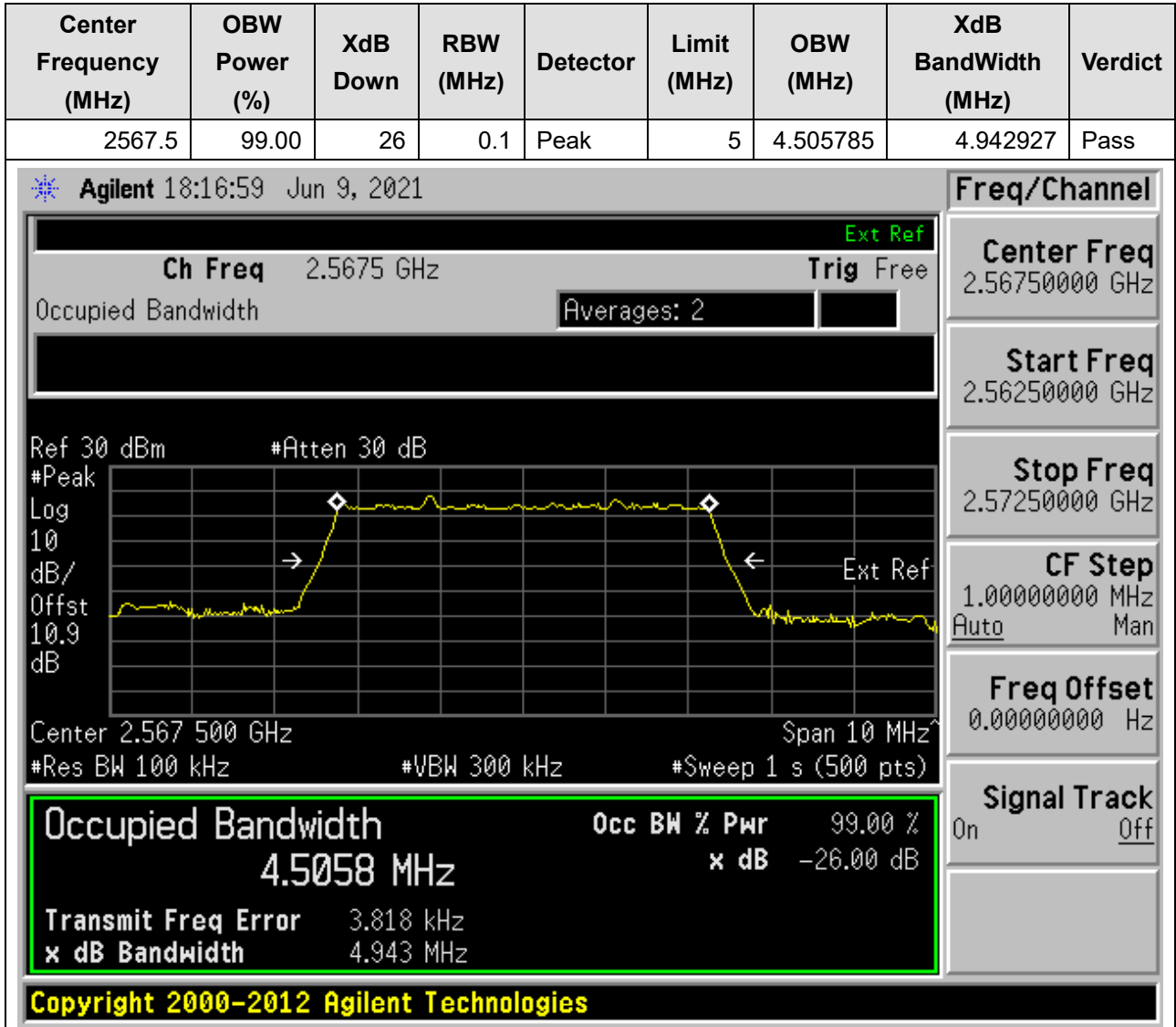
29. DC_5A_n7A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

29.4. NR Occupied Bandwidth(NTNV)



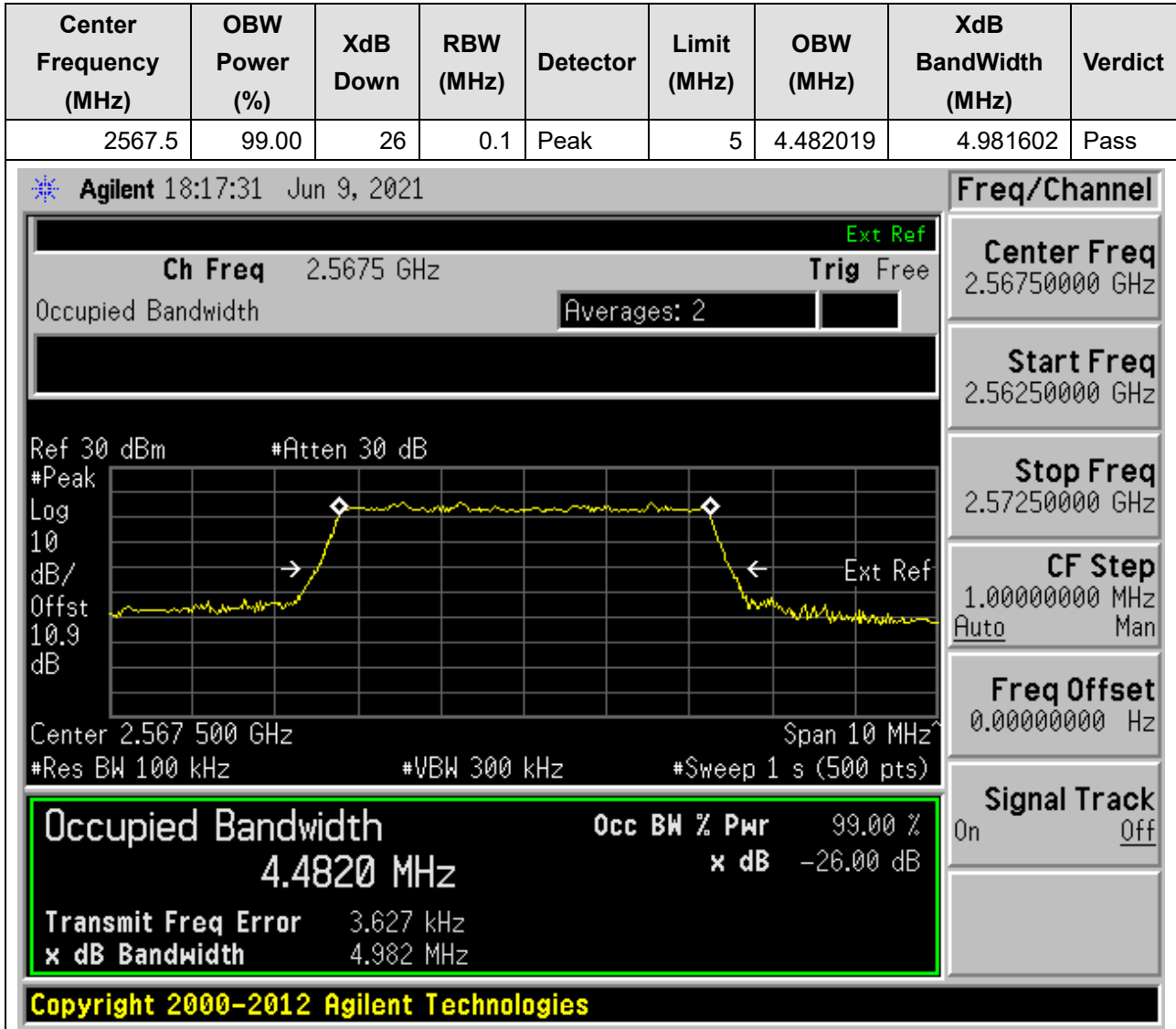
29. DC_5A_n7A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

29.5. NR Occupied Bandwidth(NTNV)



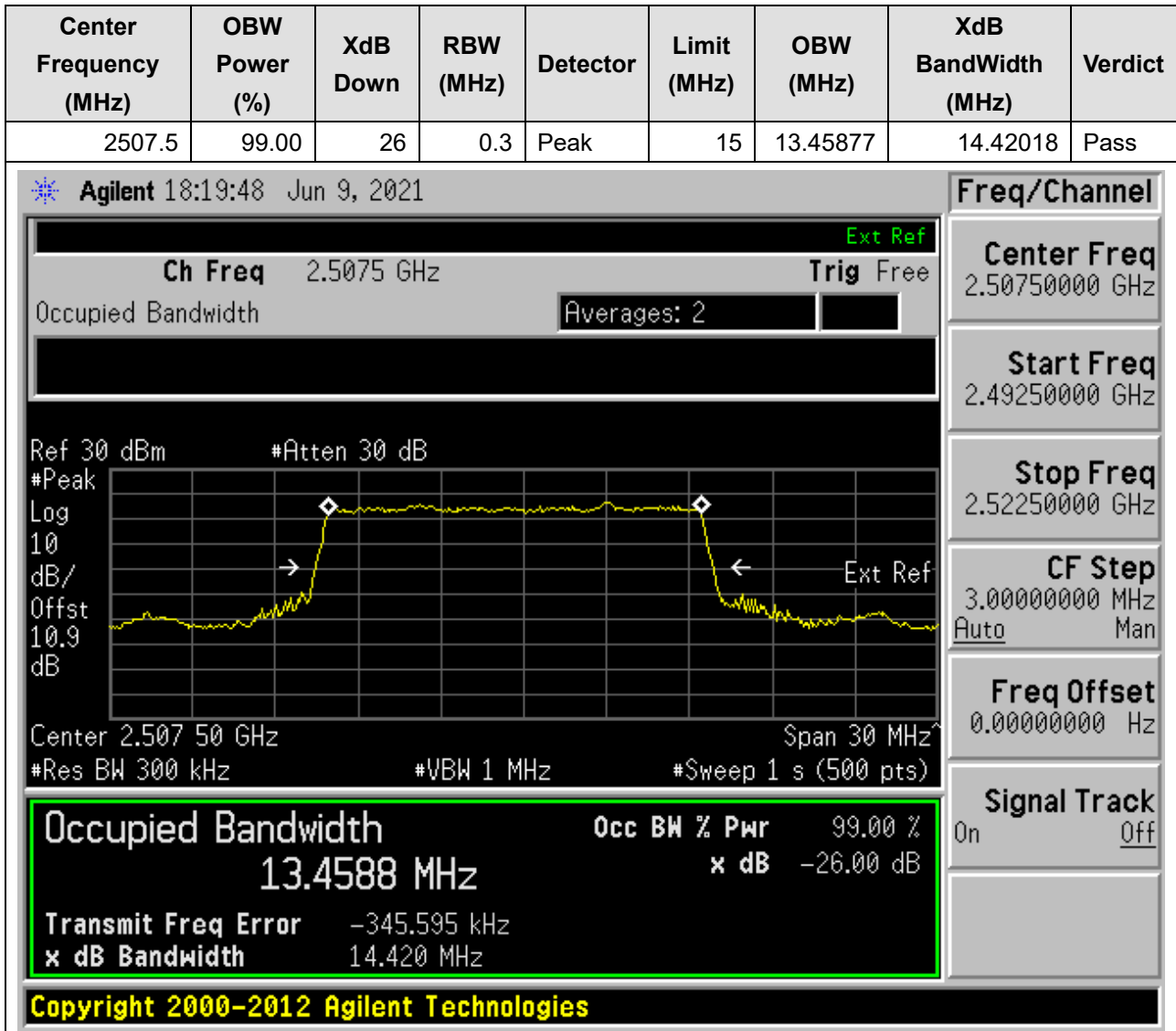
29. DC_5A_n7A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

29.6. NR Occupied Bandwidth(NTNV)



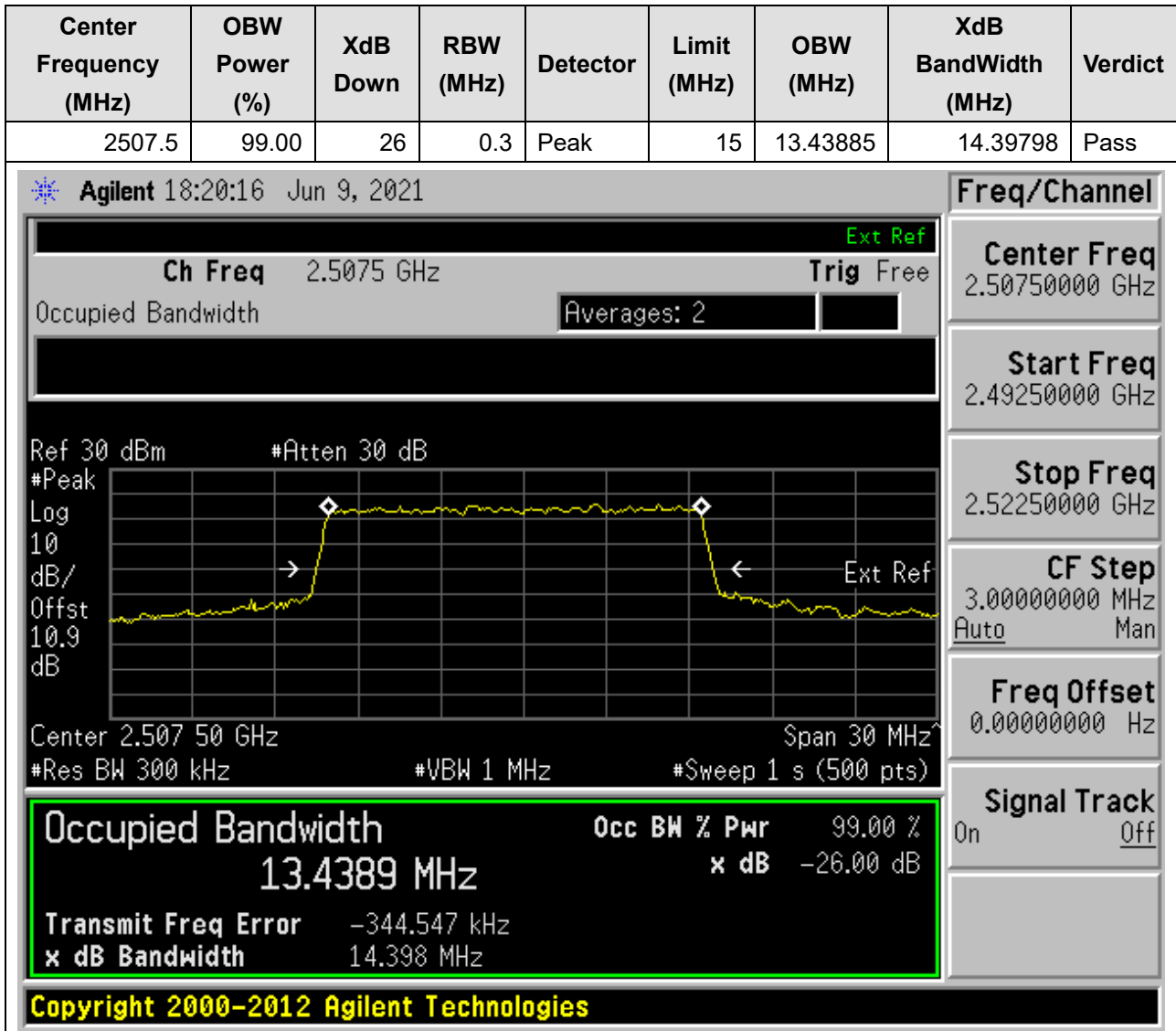
29. DC_5A_n7A_SCS15_15M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

29.7. NR Occupied Bandwidth(NTNV)



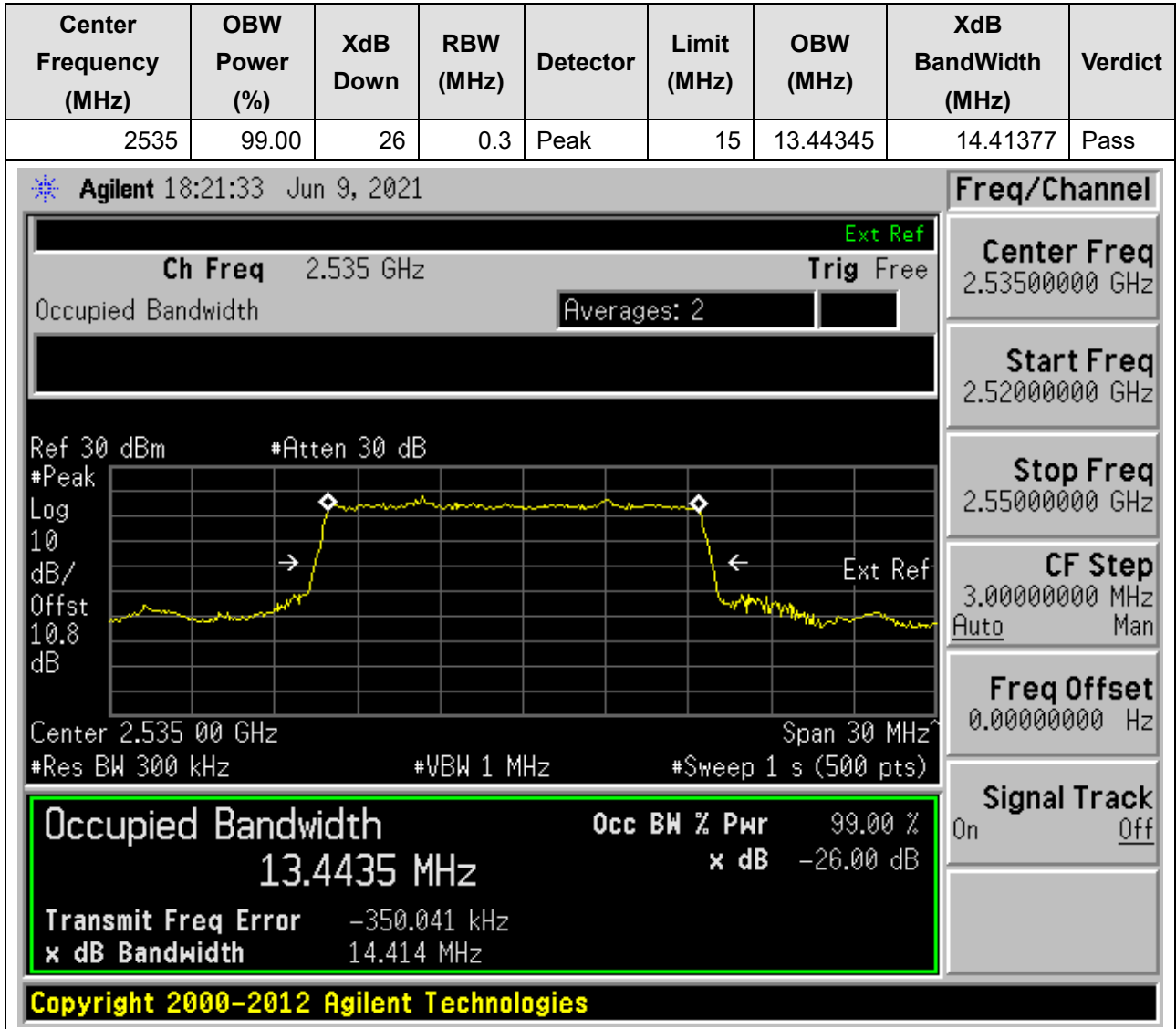
29. DC_5A_n7A_SCS15_15M_L_Outer Full(QPSK DFT-s-OFDM)

29.8. NR Occupied Bandwidth(NTNV)



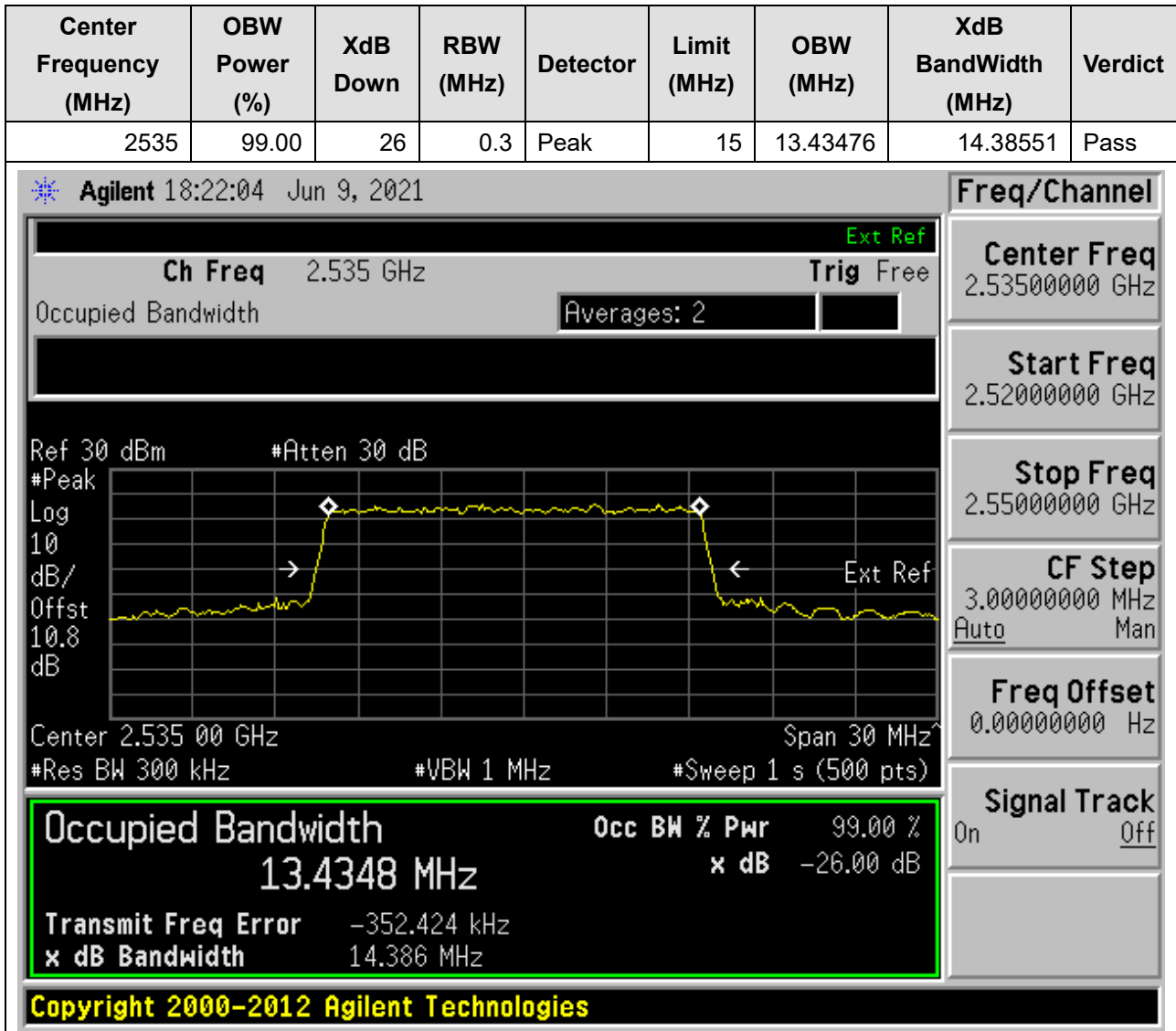
29. DC_5A_n7A_SCS15_15M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

29.9. NR Occupied Bandwidth(NTNV)



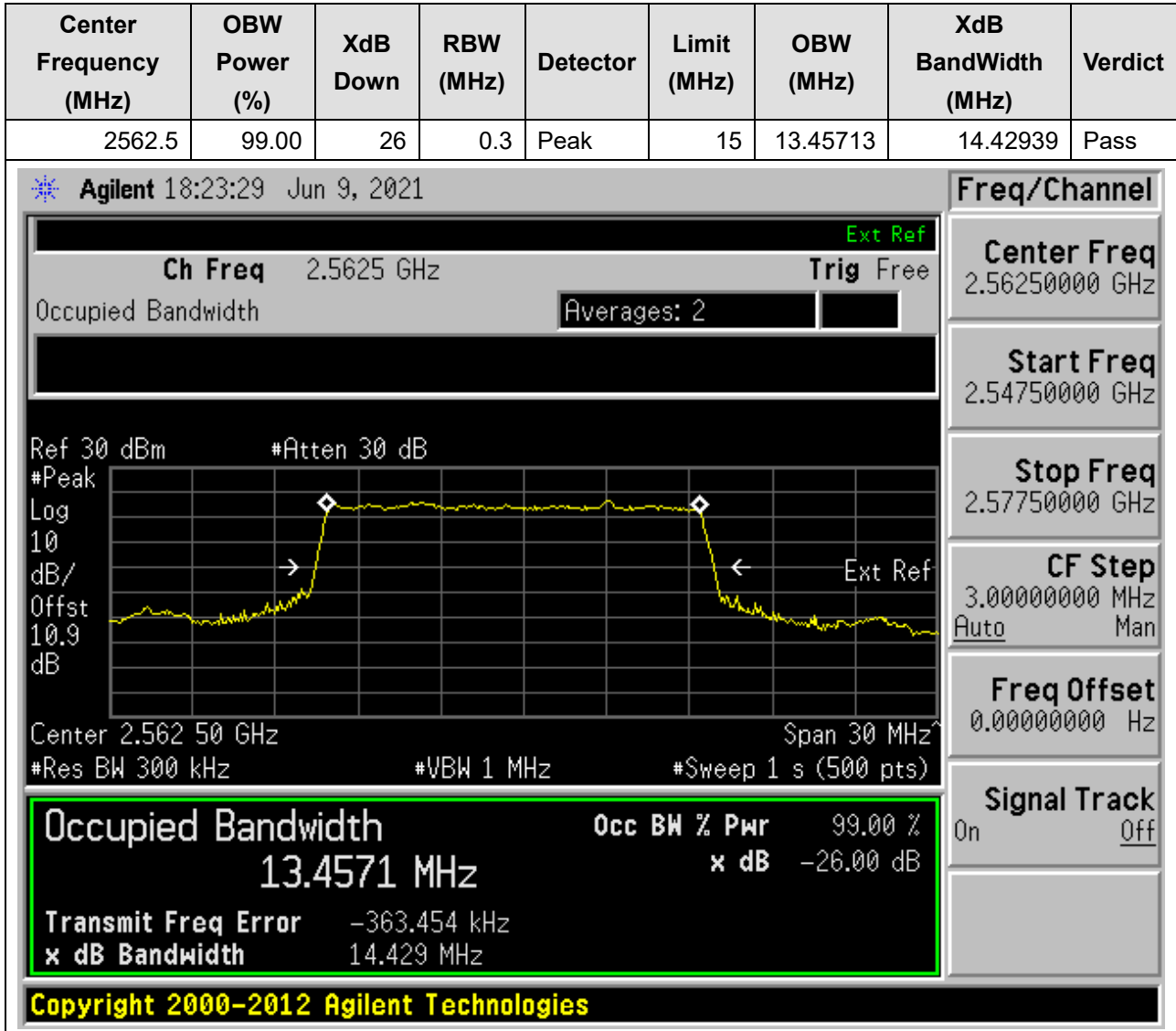
29. DC_5A_n7A_SCS15_15M_M_Outer Full(QPSK DFT-s-OFDM)

29.10. NR Occupied Bandwidth(NTNV)



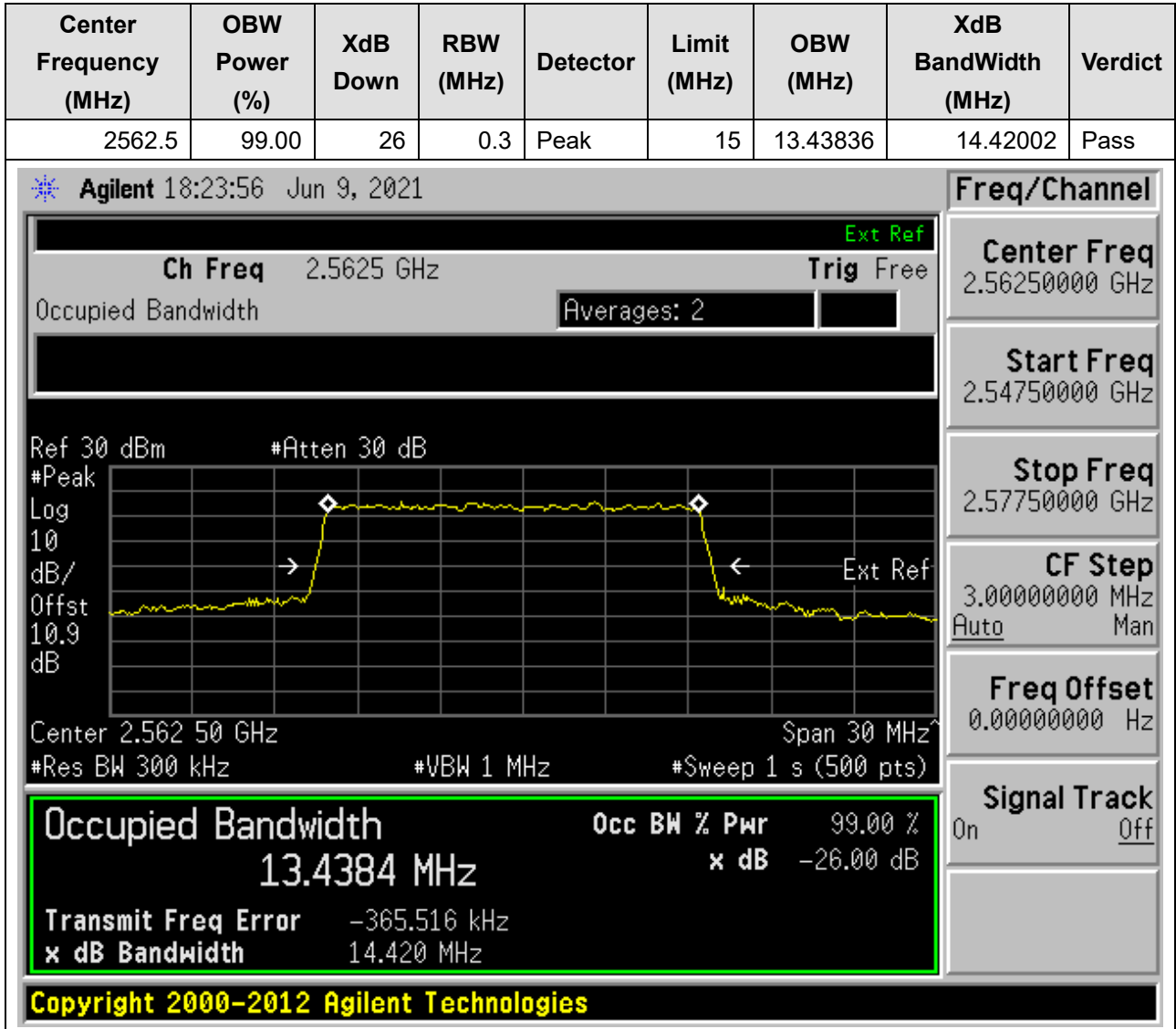
29. DC_5A_n7A_SCS15_15M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

29.11. NR Occupied Bandwidth(NTNV)



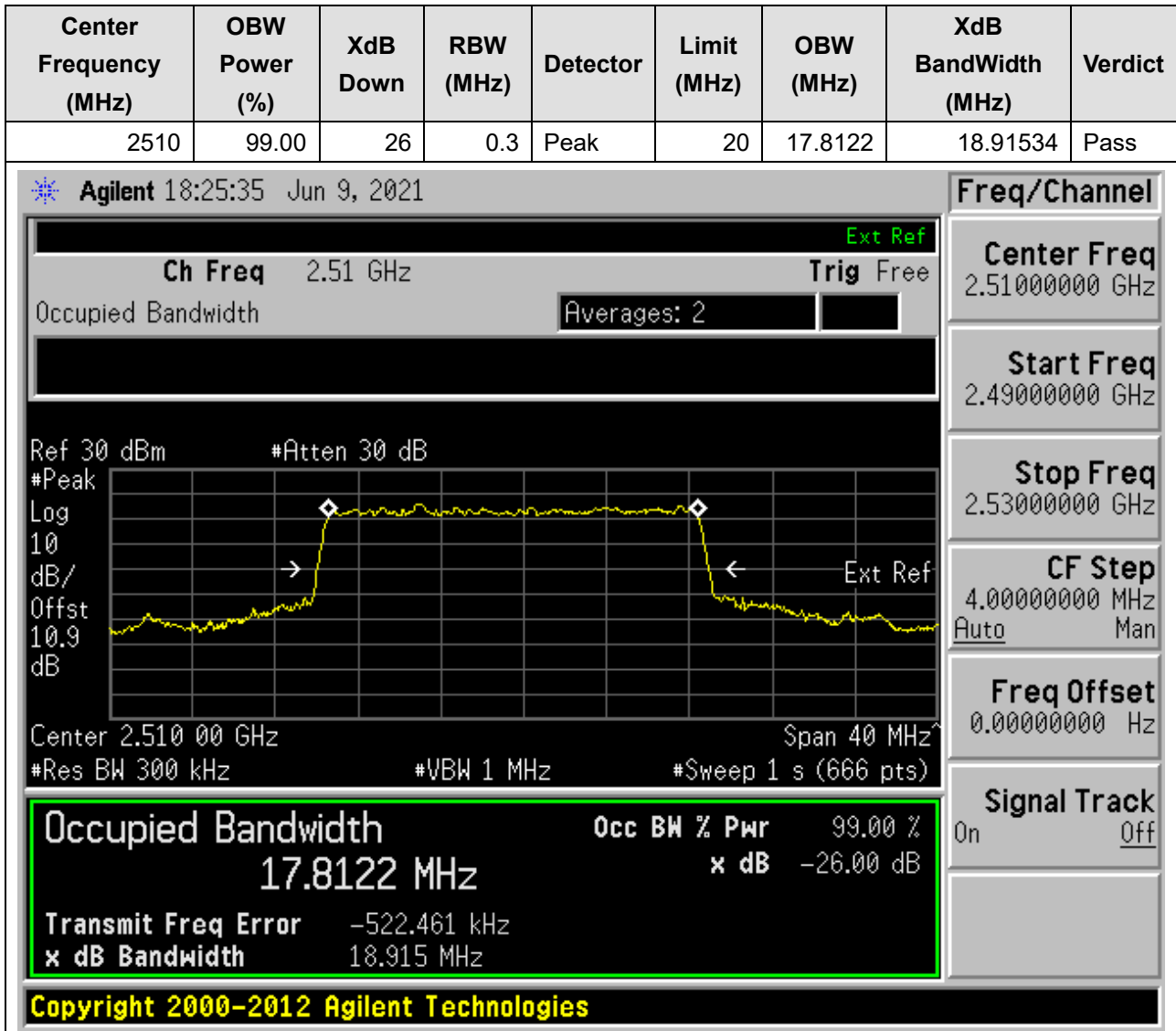
29. DC_5A_n7A_SCS15_15M_H_Outer Full(QPSK DFT-s-OFDM)

29.12. NR Occupied Bandwidth(NTNV)



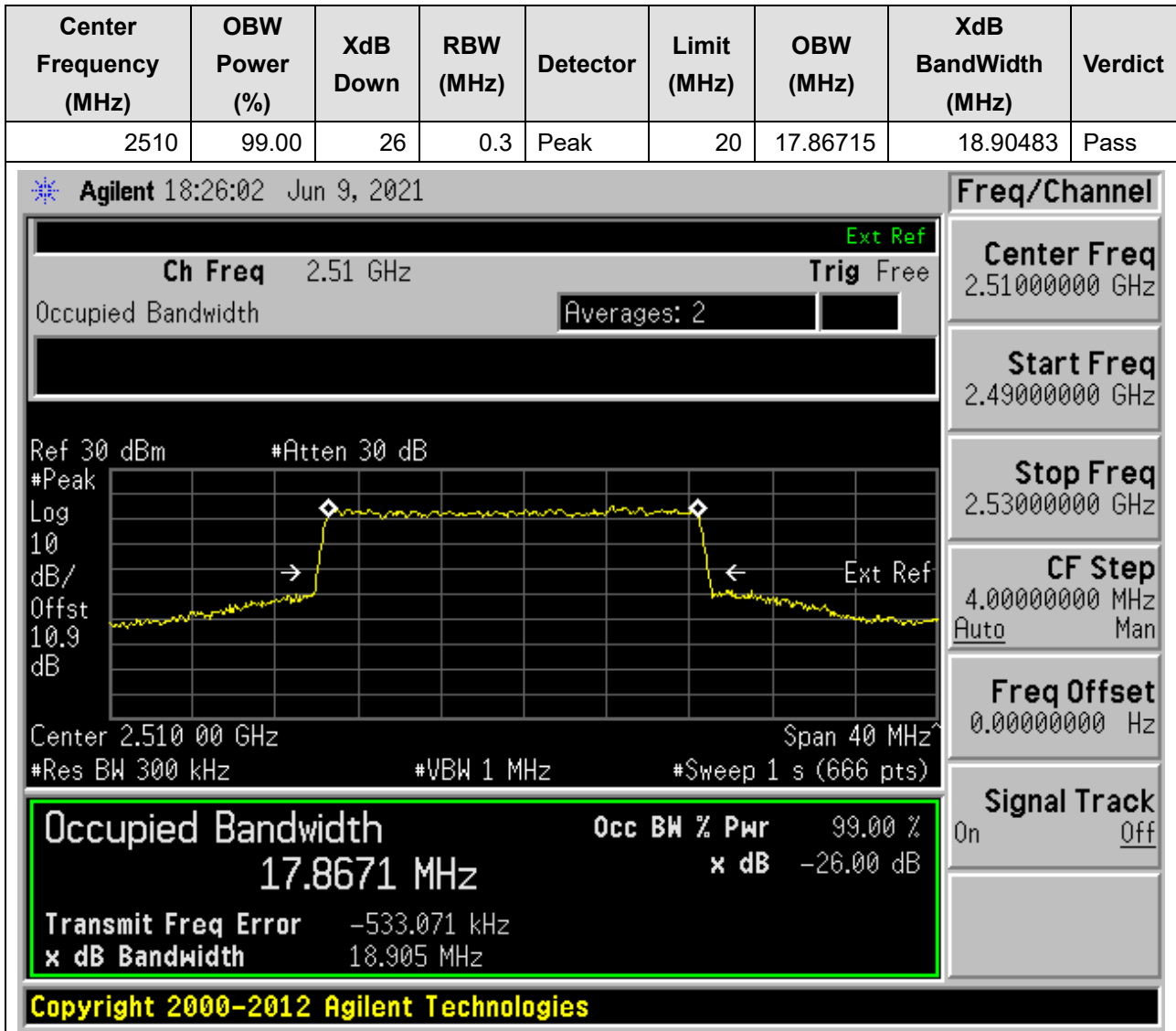
29. DC_5A_n7A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

29.13. NR Occupied Bandwidth(NTNV)



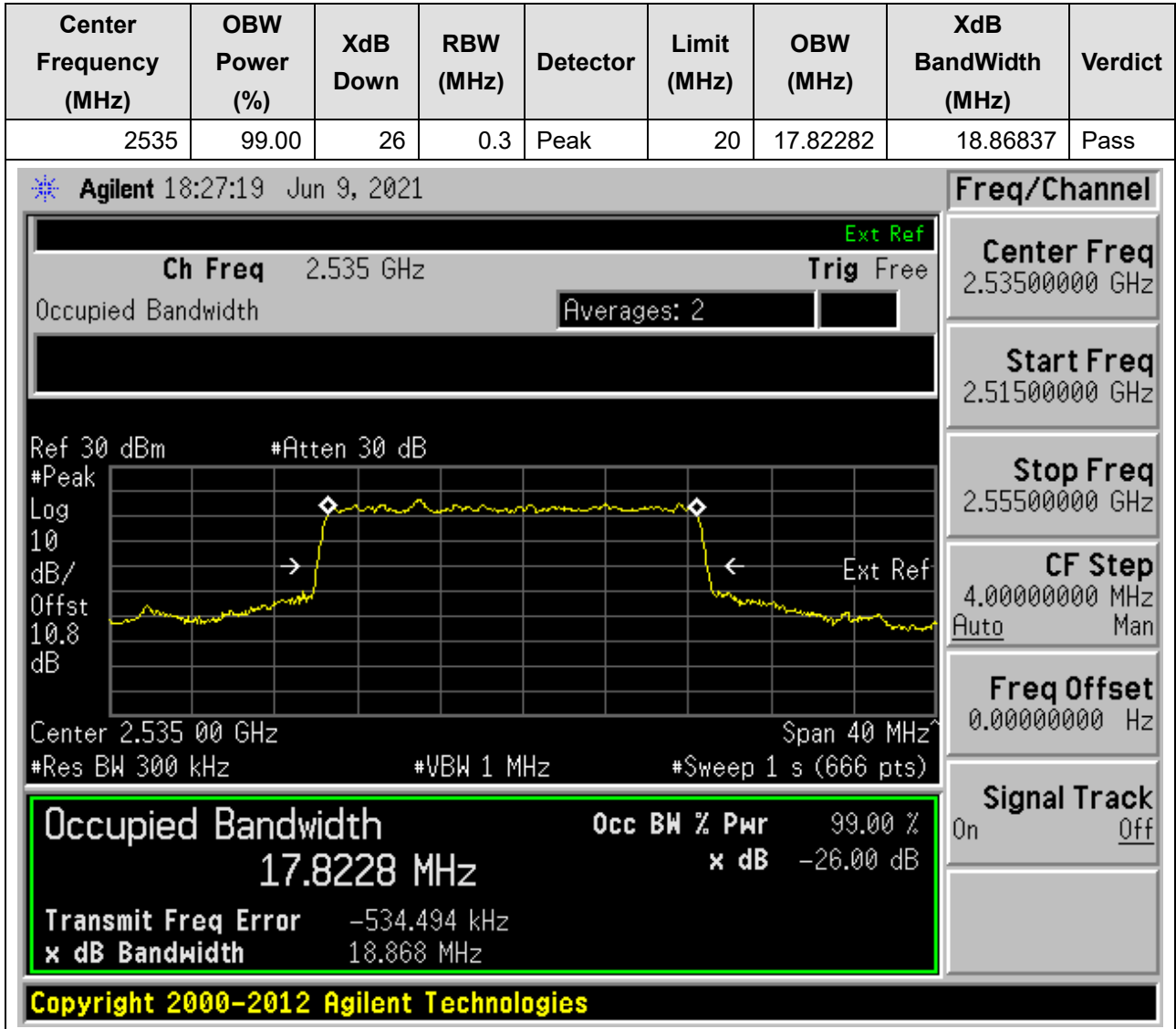
29. DC_5A_n7A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

29.14. NR Occupied Bandwidth(NTNV)



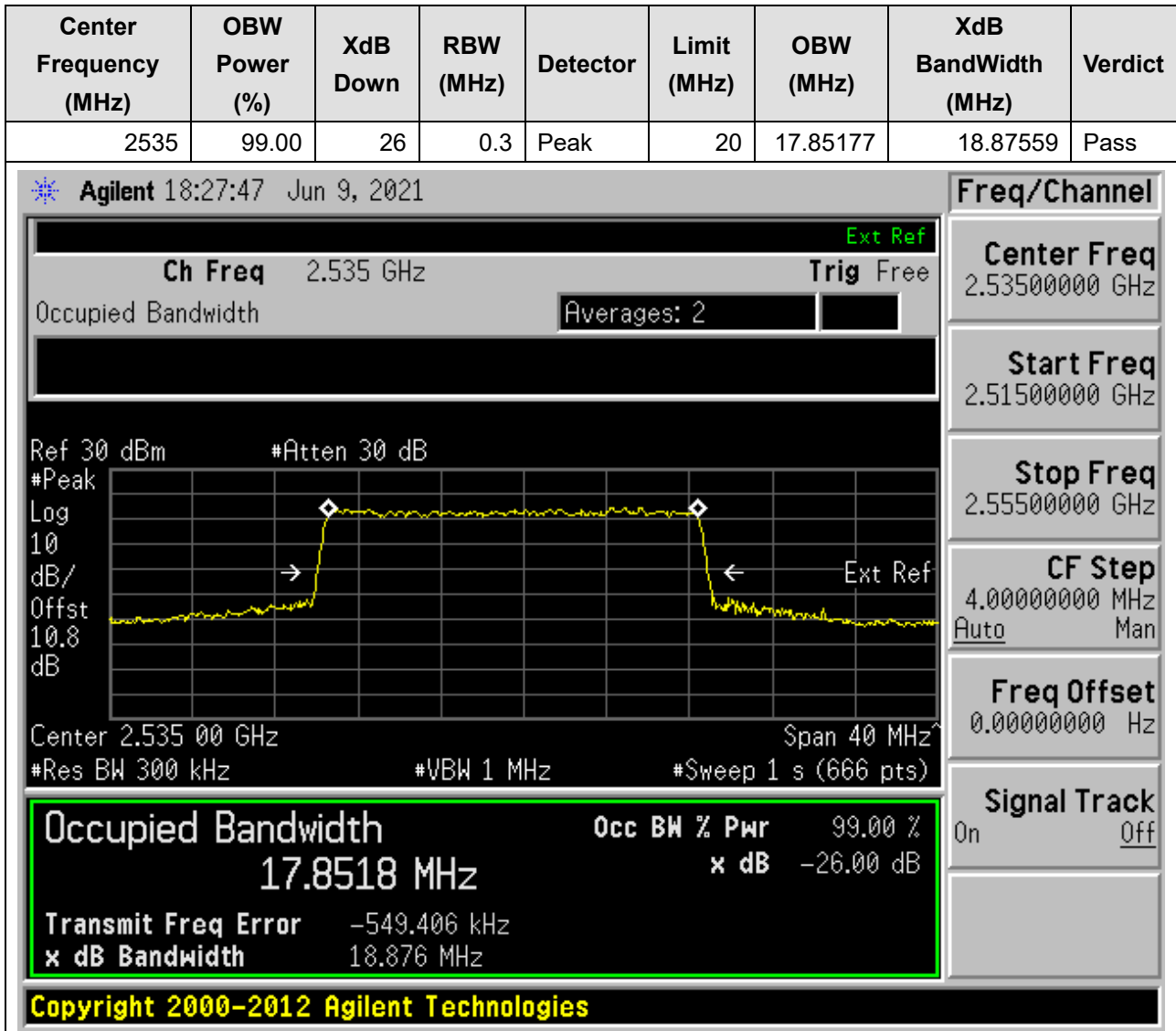
29. DC_5A_n7A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

29.15. NR Occupied Bandwidth(NTNV)



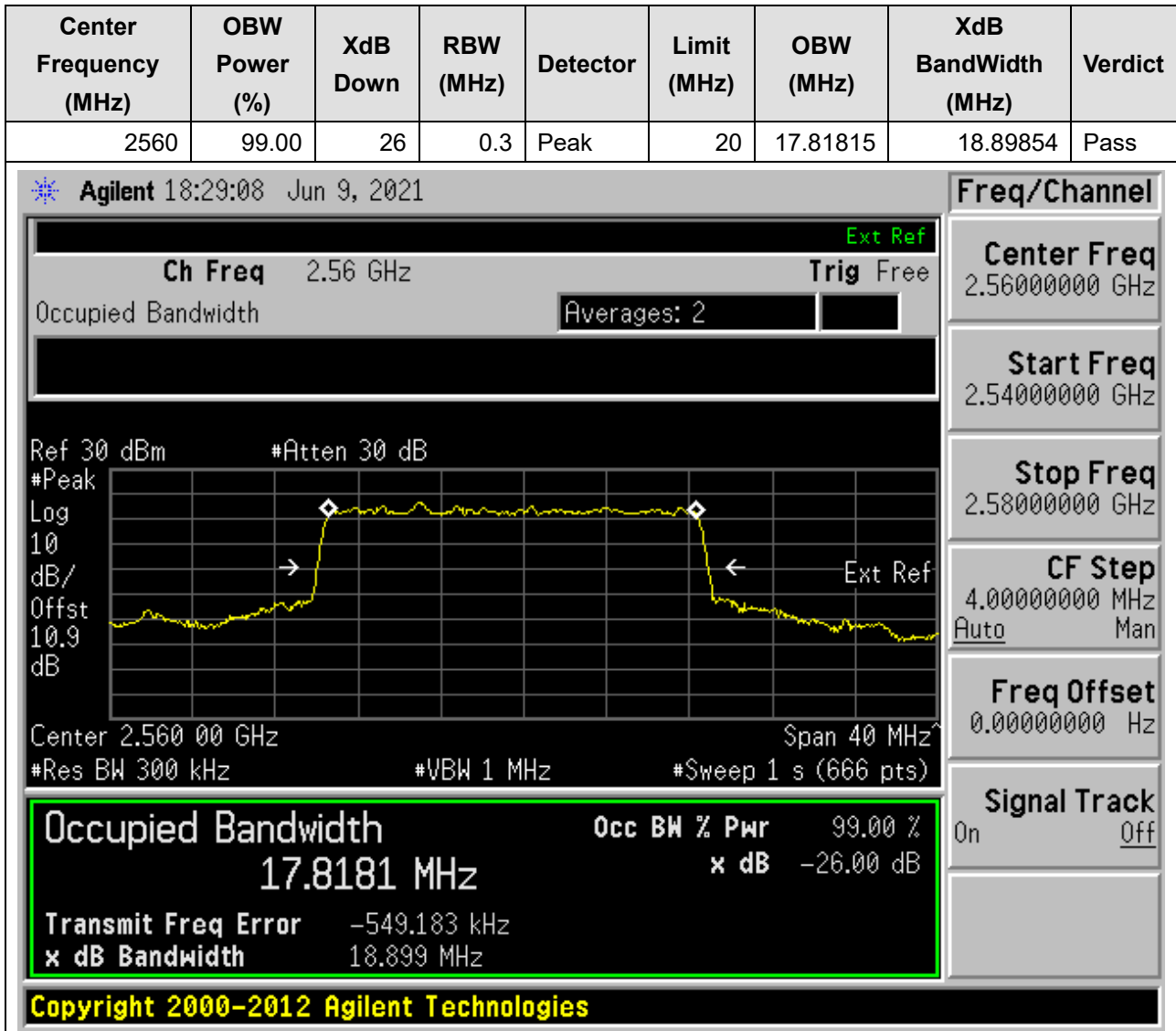
29. DC_5A_n7A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

29.16. NR Occupied Bandwidth(NTNV)



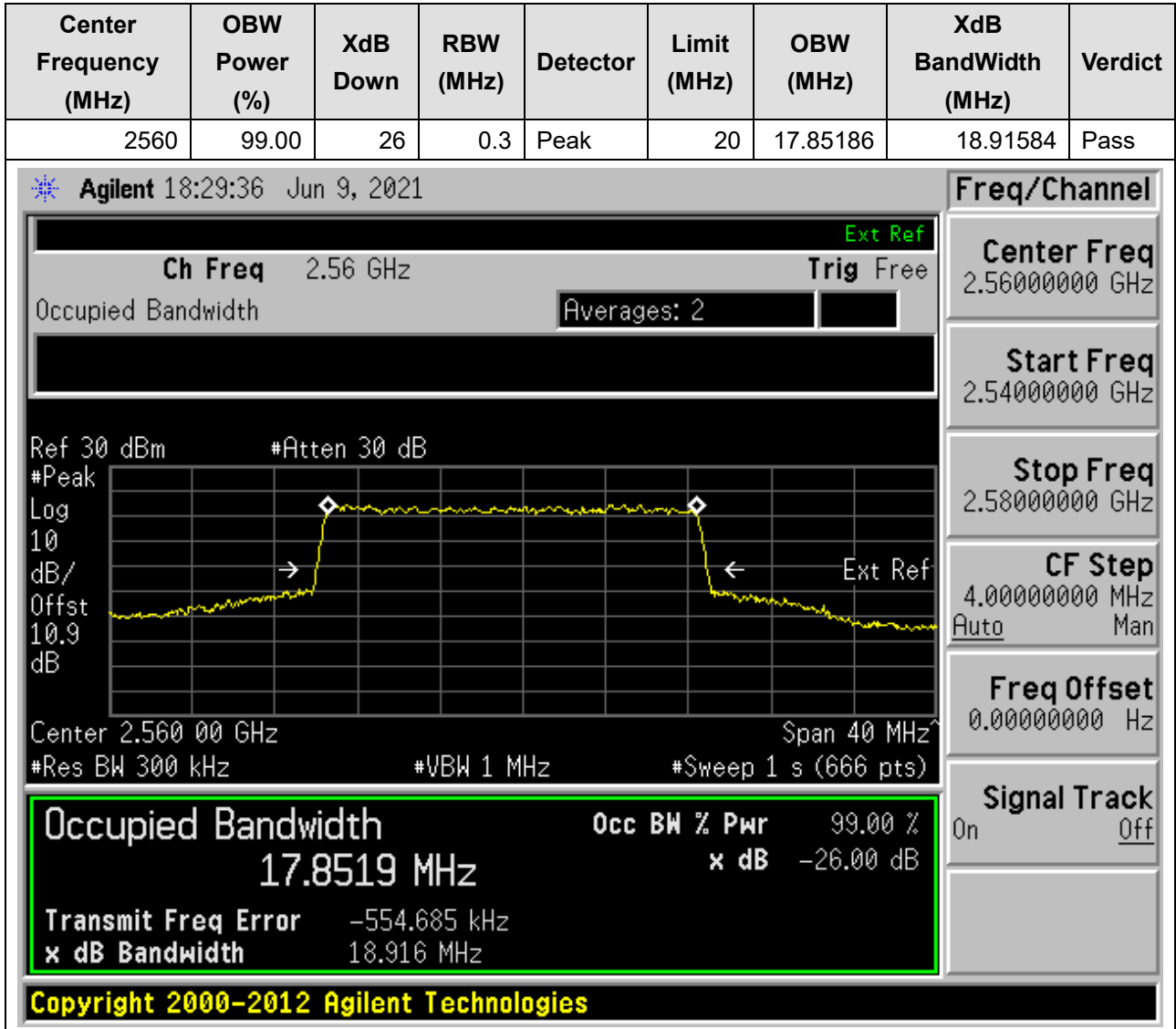
29. DC_5A_n7A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

29.17. NR Occupied Bandwidth(NTNV)



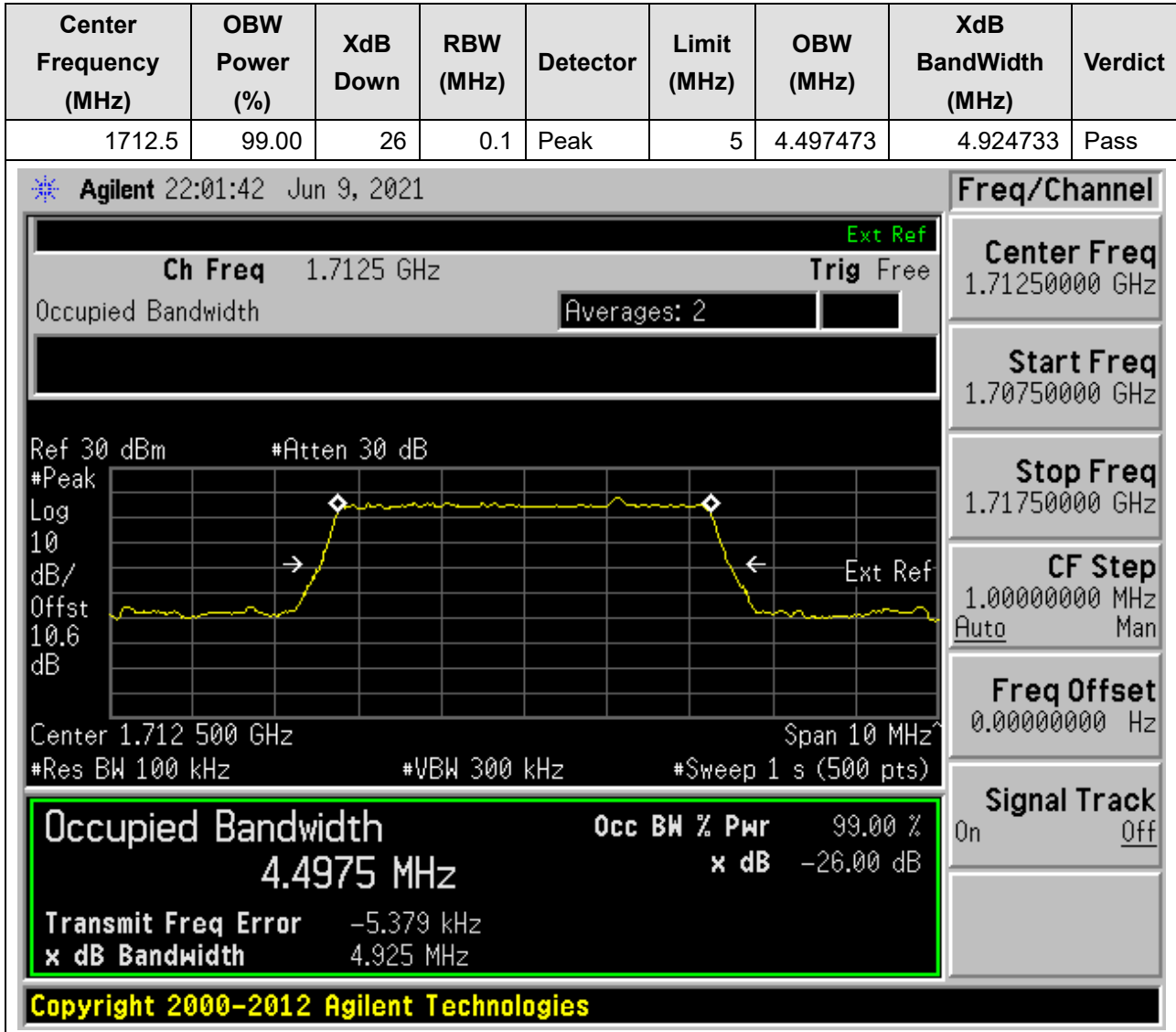
29. DC_5A_n7A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

29.18. NR Occupied Bandwidth(NTNV)



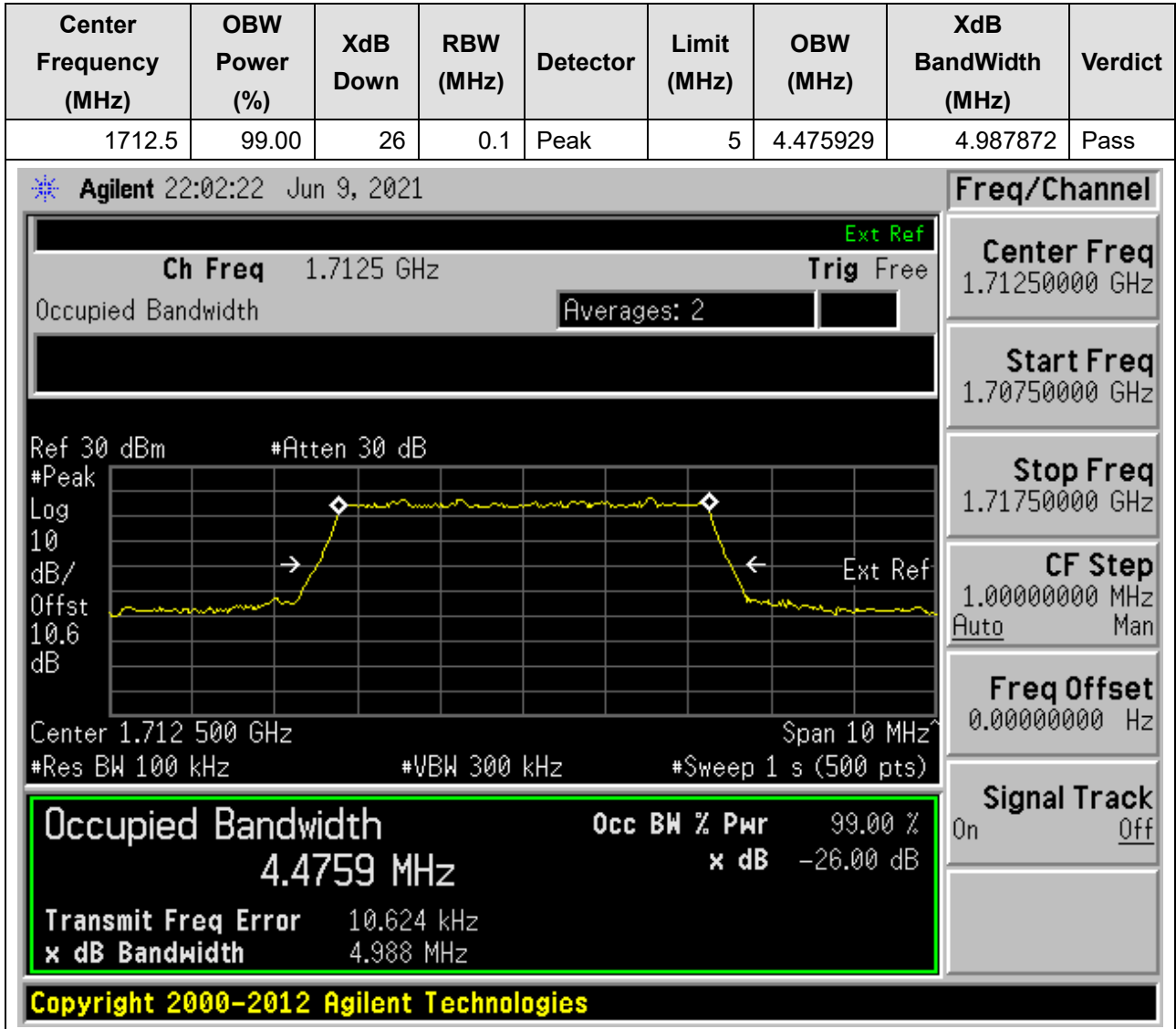
30. DC_5A_n66A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

30.1. NR Occupied Bandwidth(NTNV)



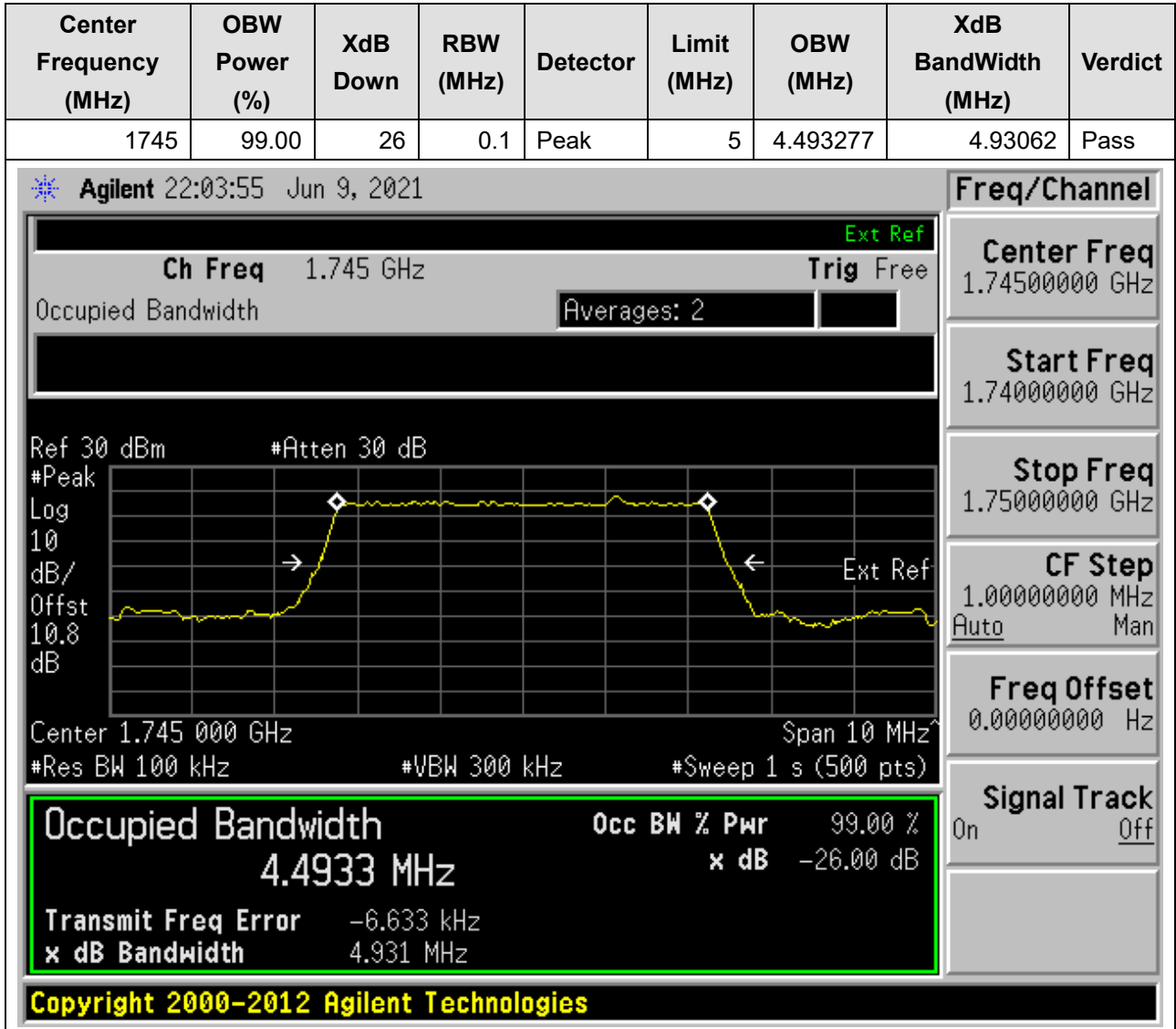
30. DC_5A_n66A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

30.2. NR Occupied Bandwidth(NTNV)



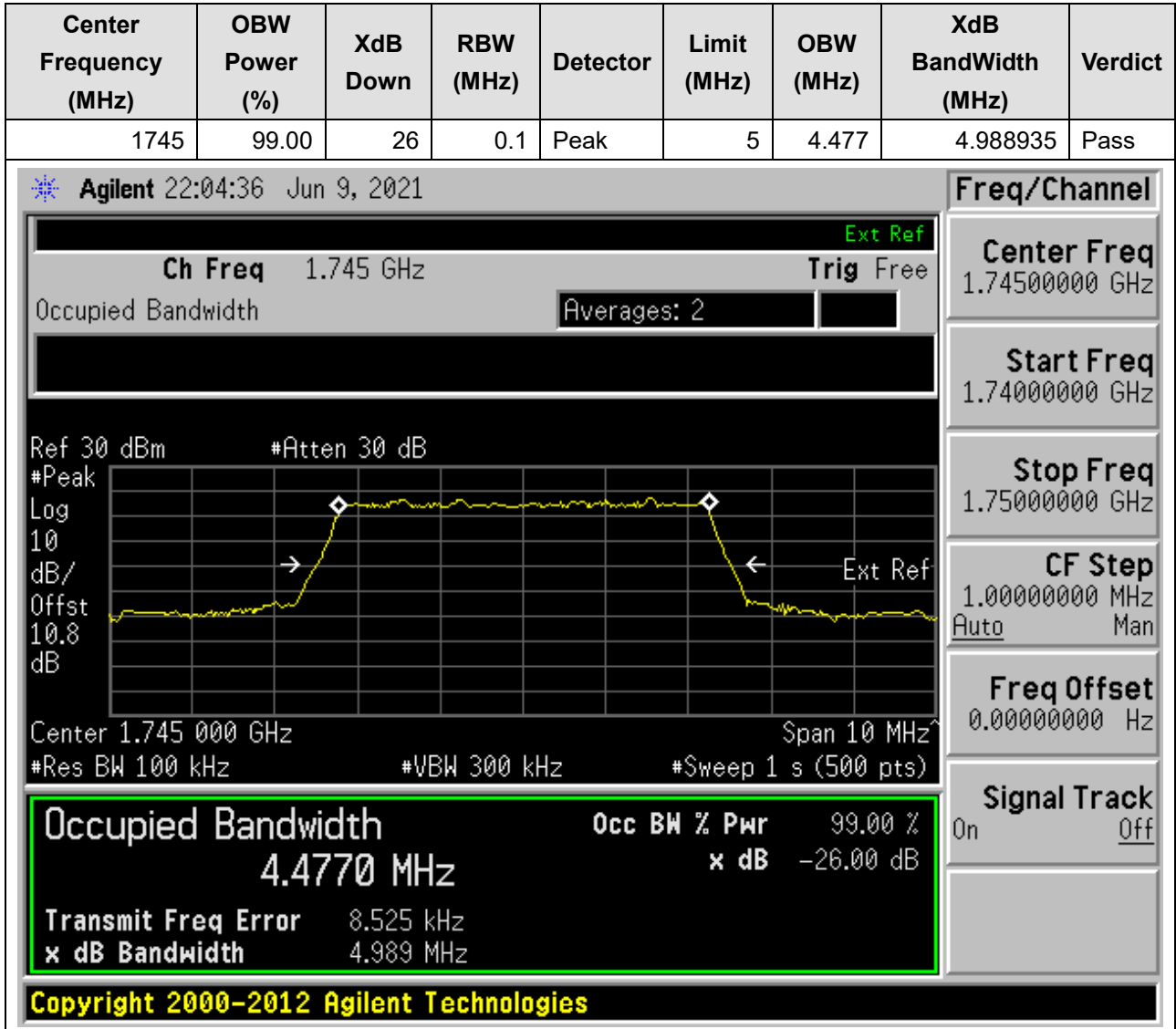
30. DC_5A_n66A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

30.3. NR Occupied Bandwidth(NTNV)



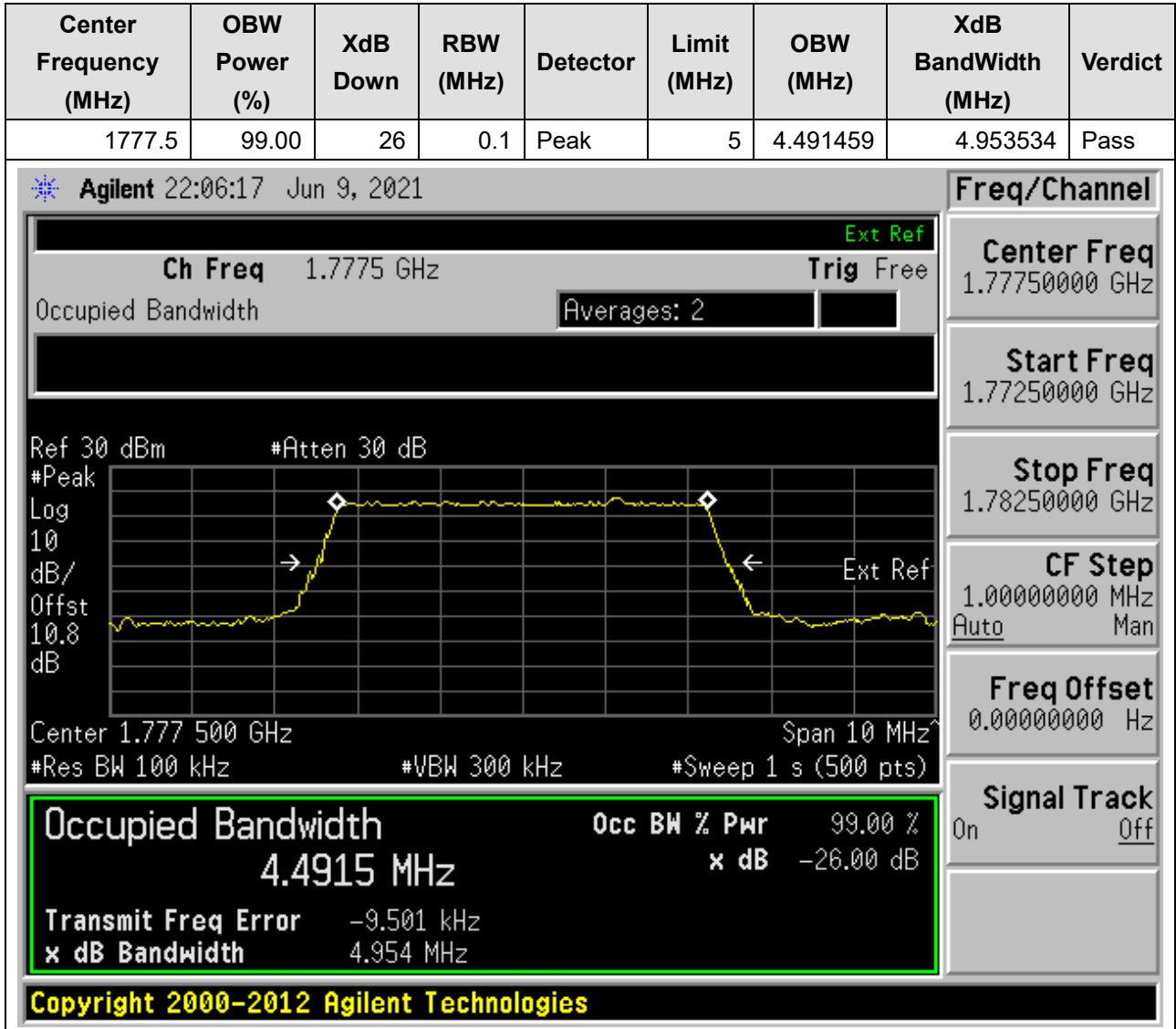
30. DC_5A_n66A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

30.4. NR Occupied Bandwidth(NTNV)



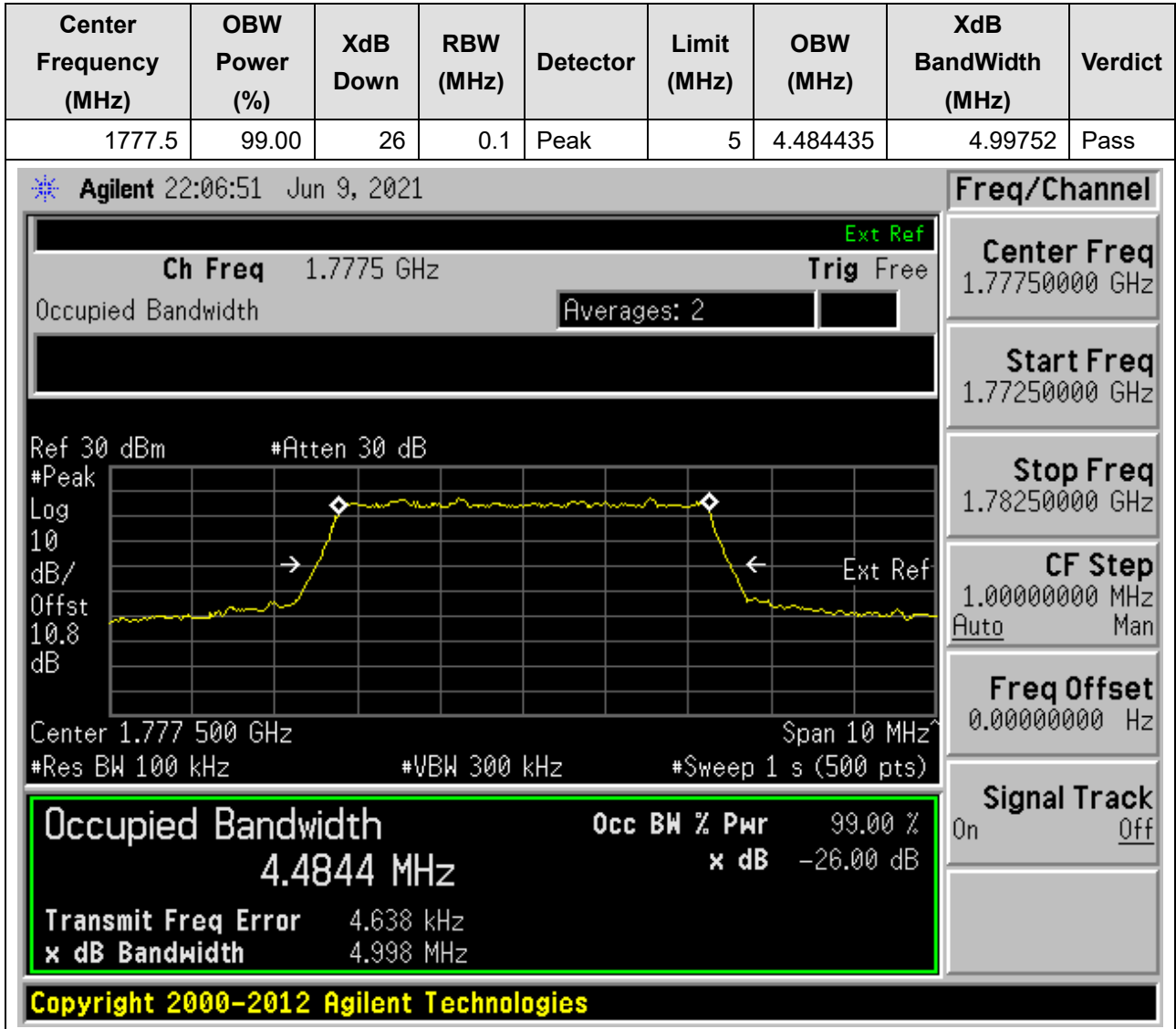
30. DC_5A_n66A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

30.5. NR Occupied Bandwidth(NTNV)



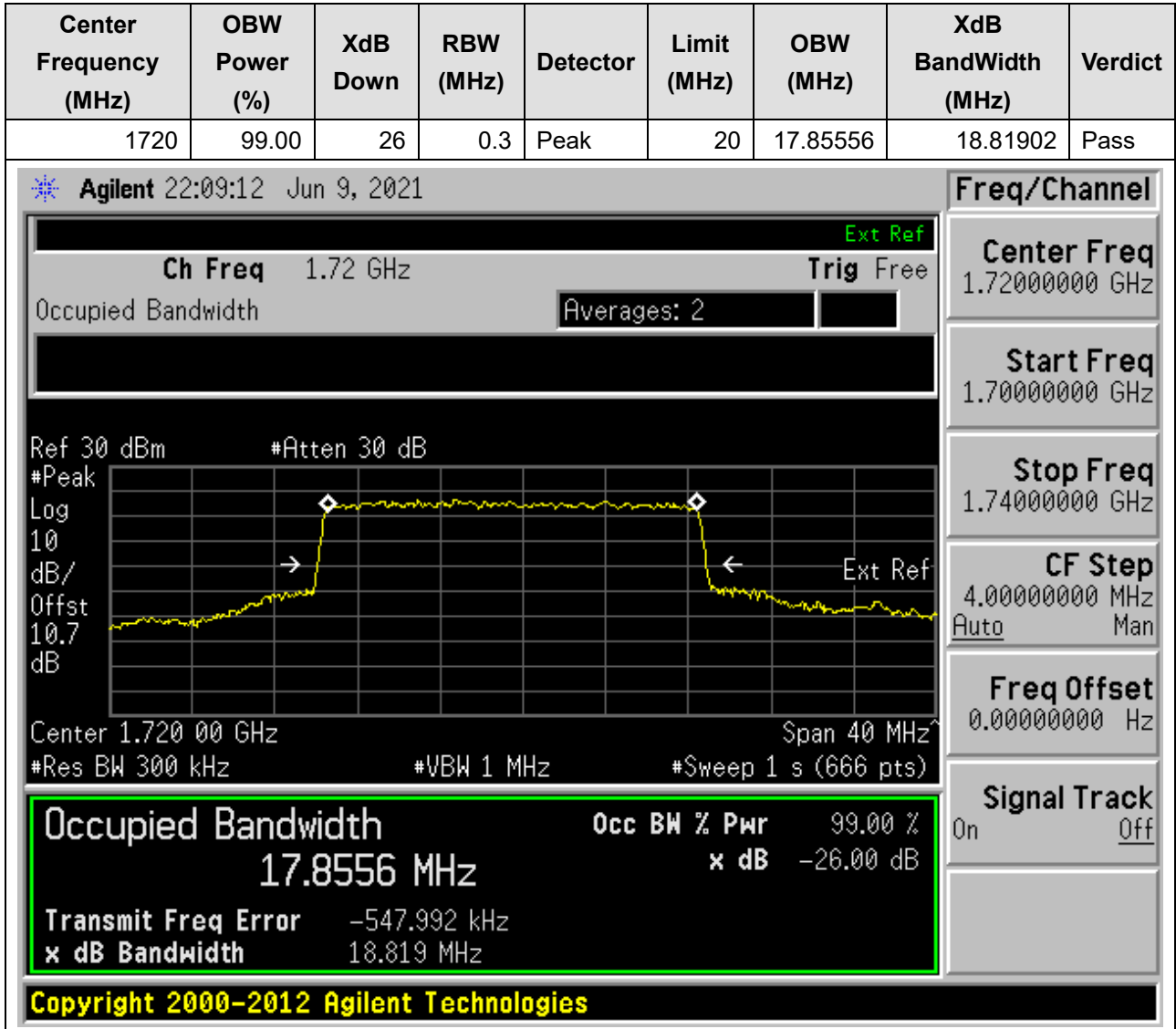
30. DC_5A_n66A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

30.6. NR Occupied Bandwidth(NTNV)



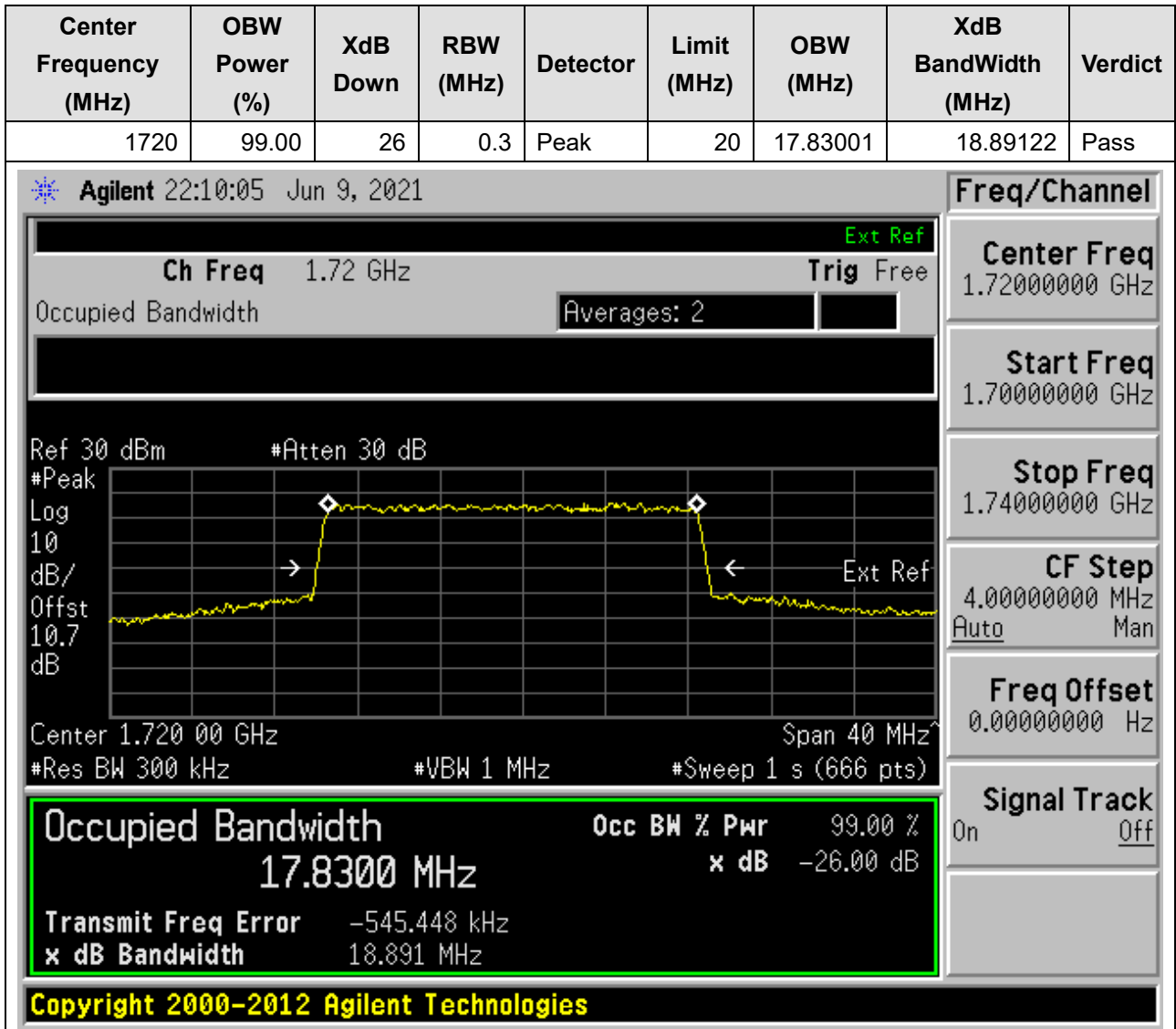
30. DC_5A_n66A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

30.7. NR Occupied Bandwidth(NTNV)



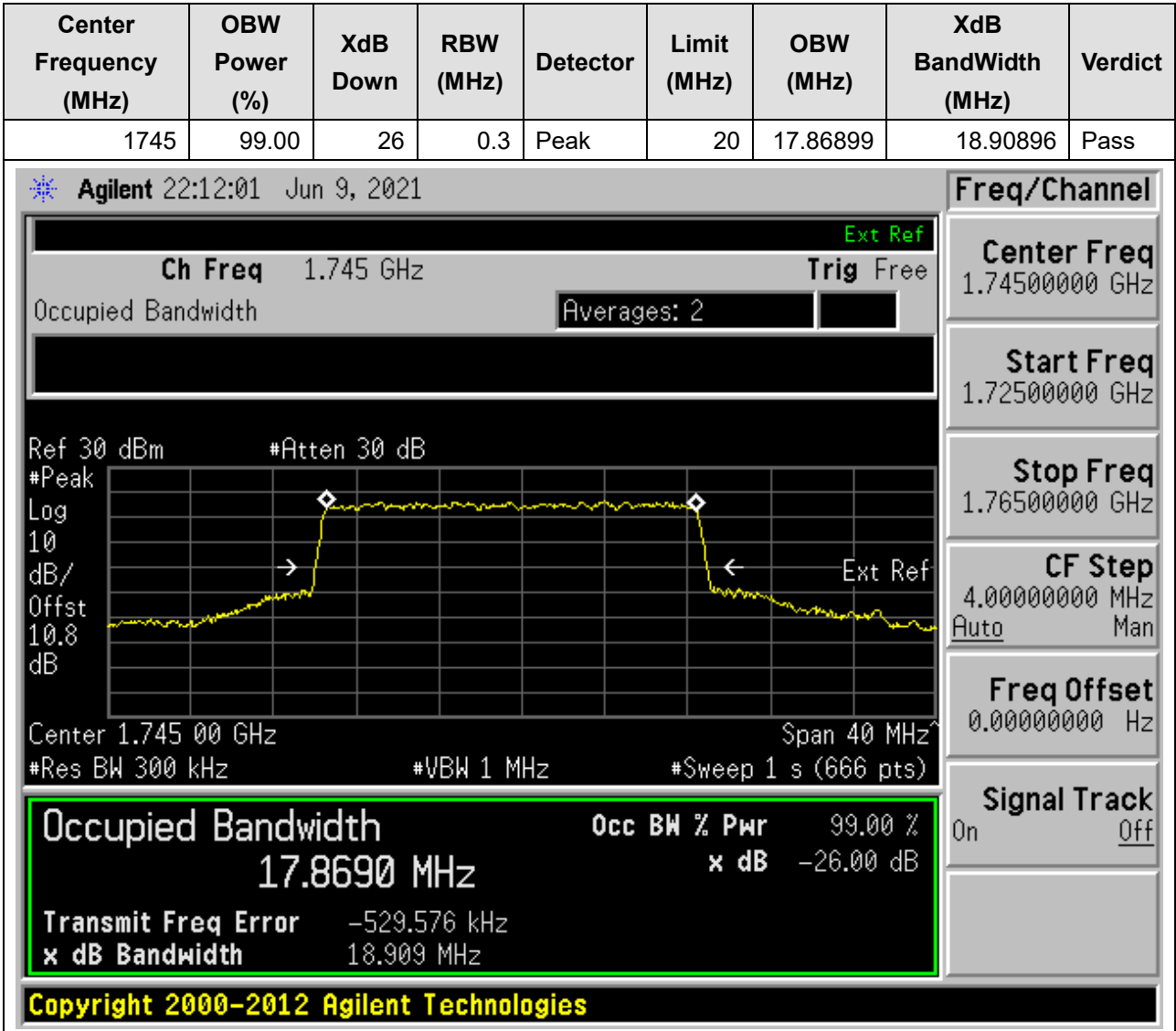
30. DC_5A_n66A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

.30.8. NR Occupied Bandwidth(NTNV)



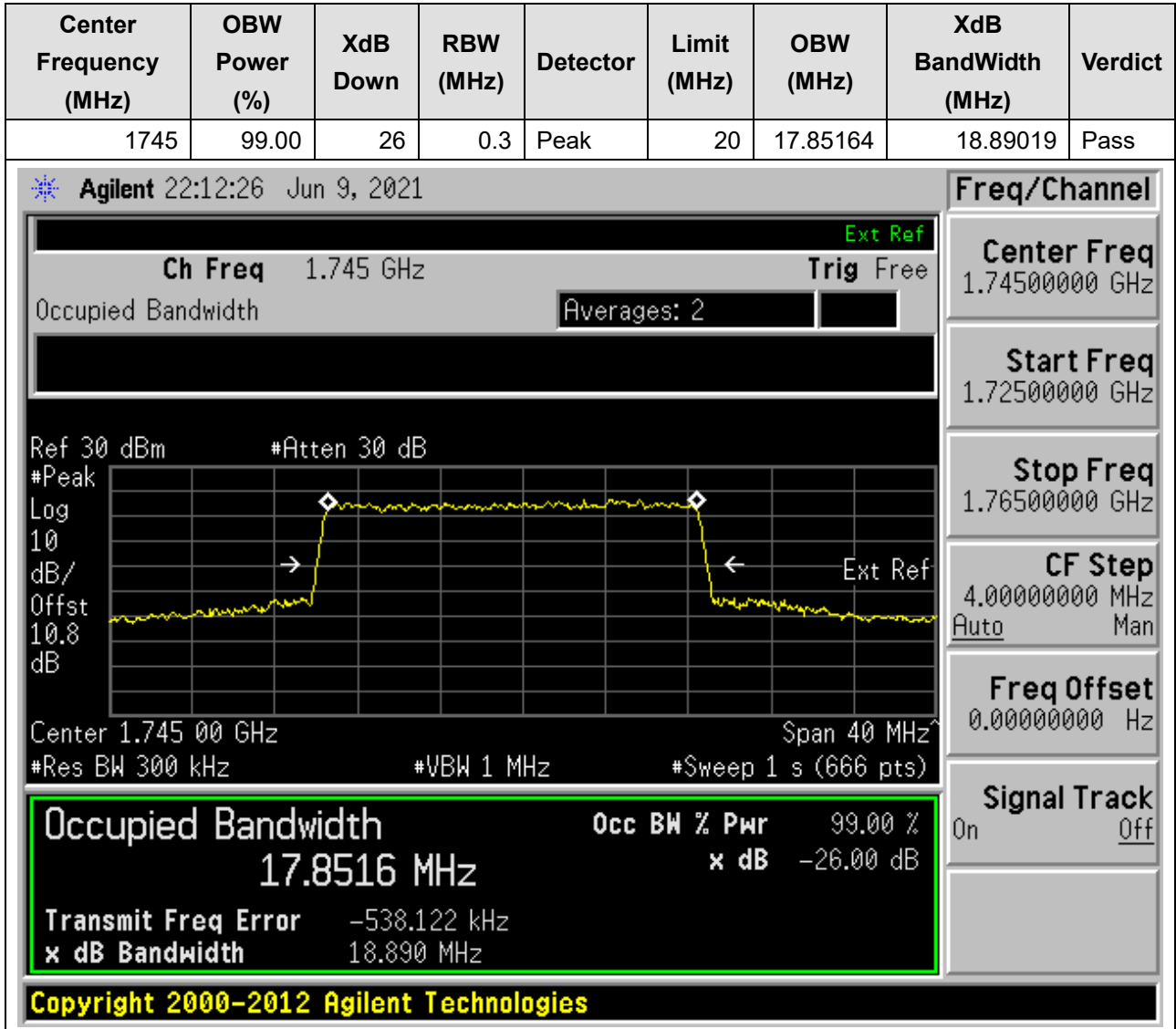
30. DC_5A_n66A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

30.9. NR Occupied Bandwidth(NTNV)



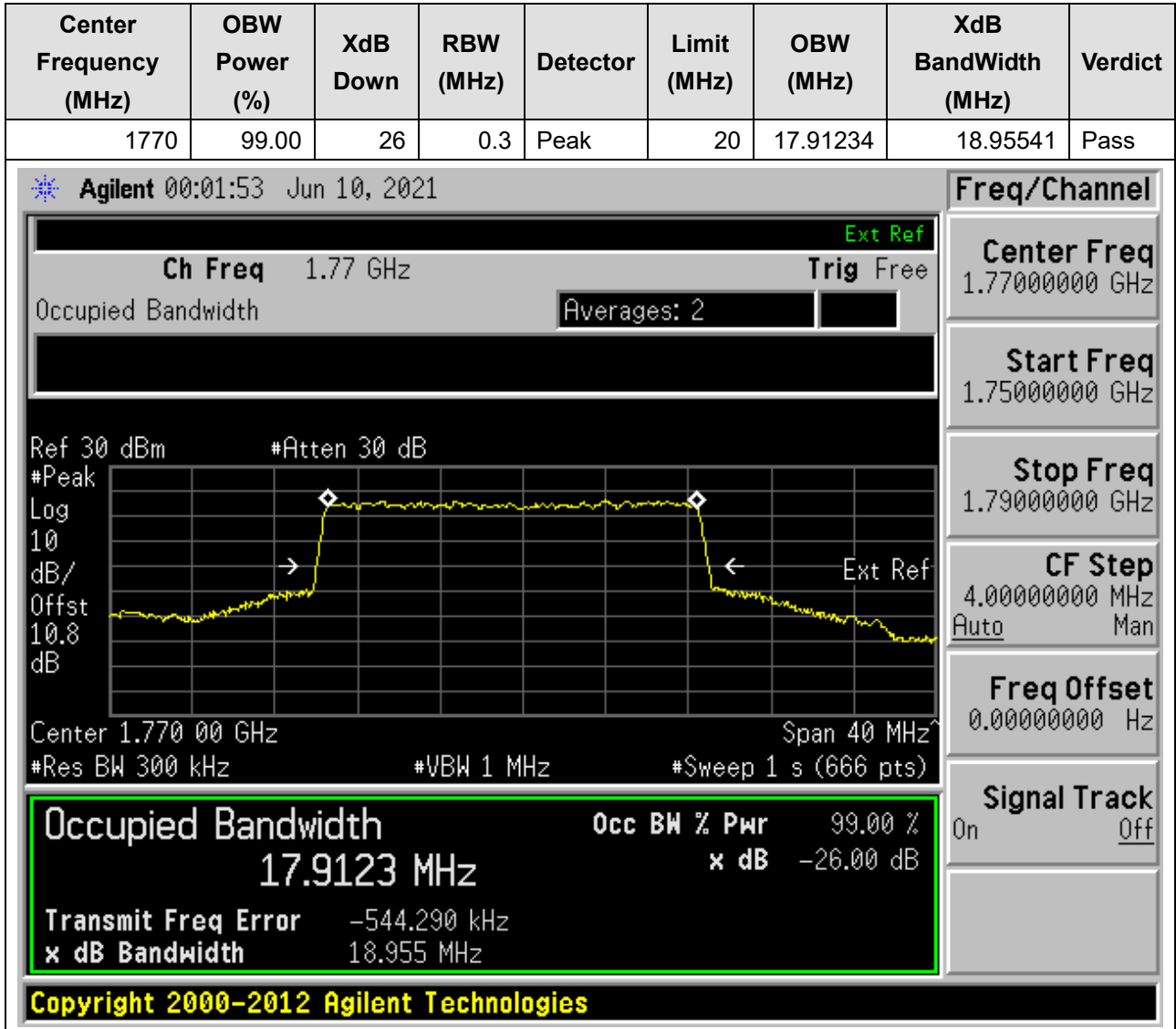
30. DC_5A_n66A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

30.10. NR Occupied Bandwidth(NTNV)



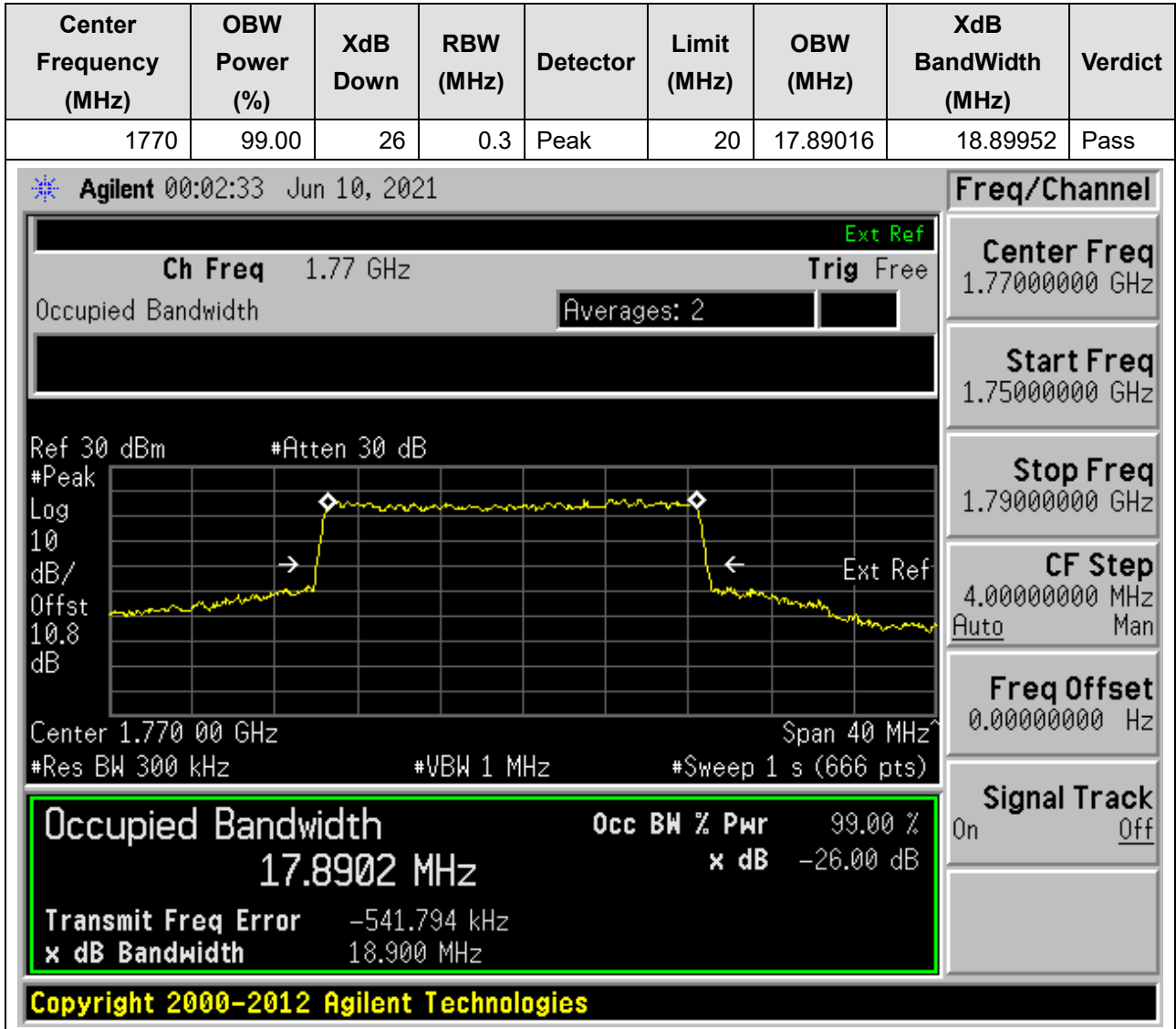
30. DC_5A_n66A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

30.11. NR Occupied Bandwidth(NTNV)



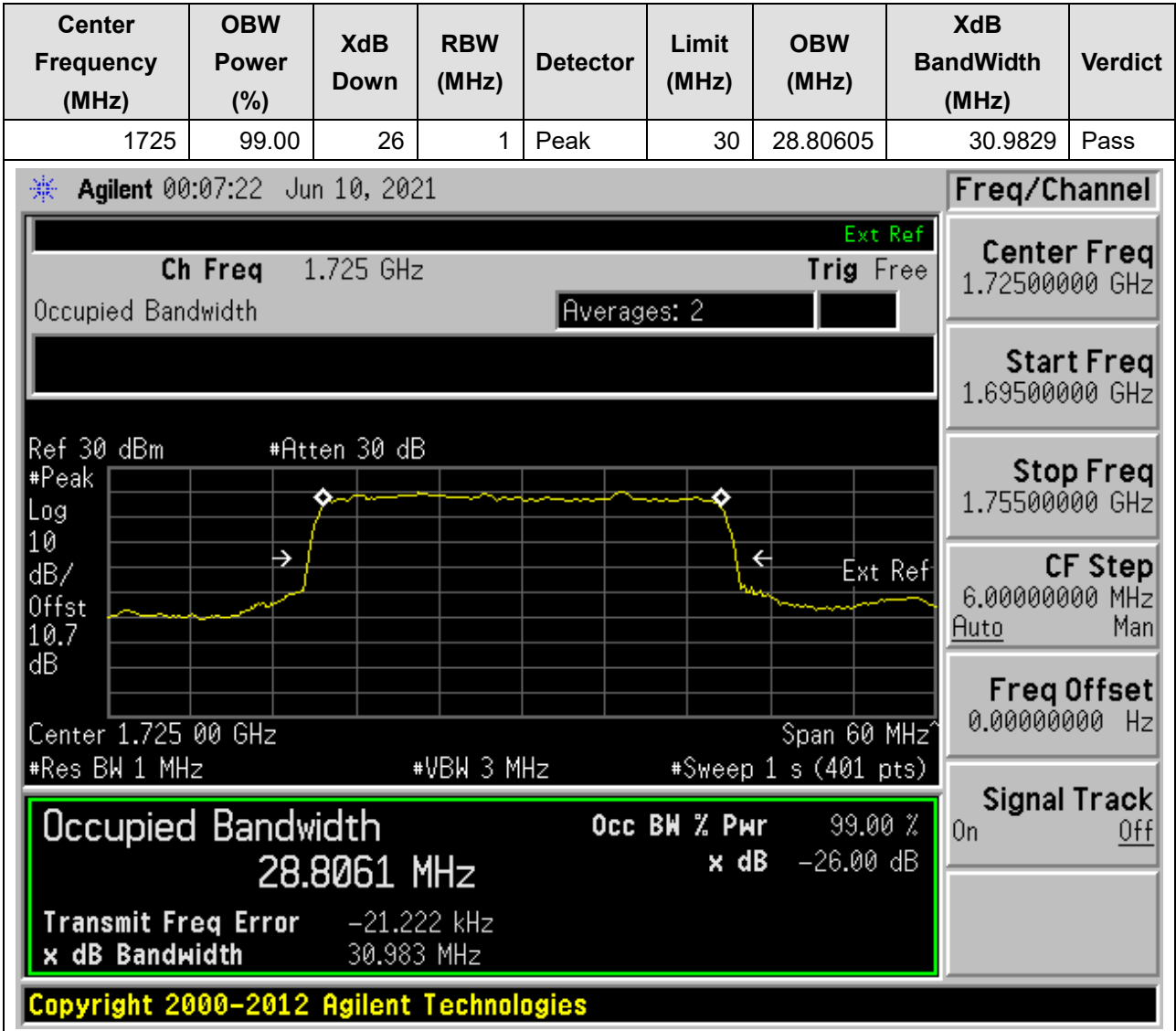
30. DC_5A_n66A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

30.12. NR Occupied Bandwidth(NTNV)



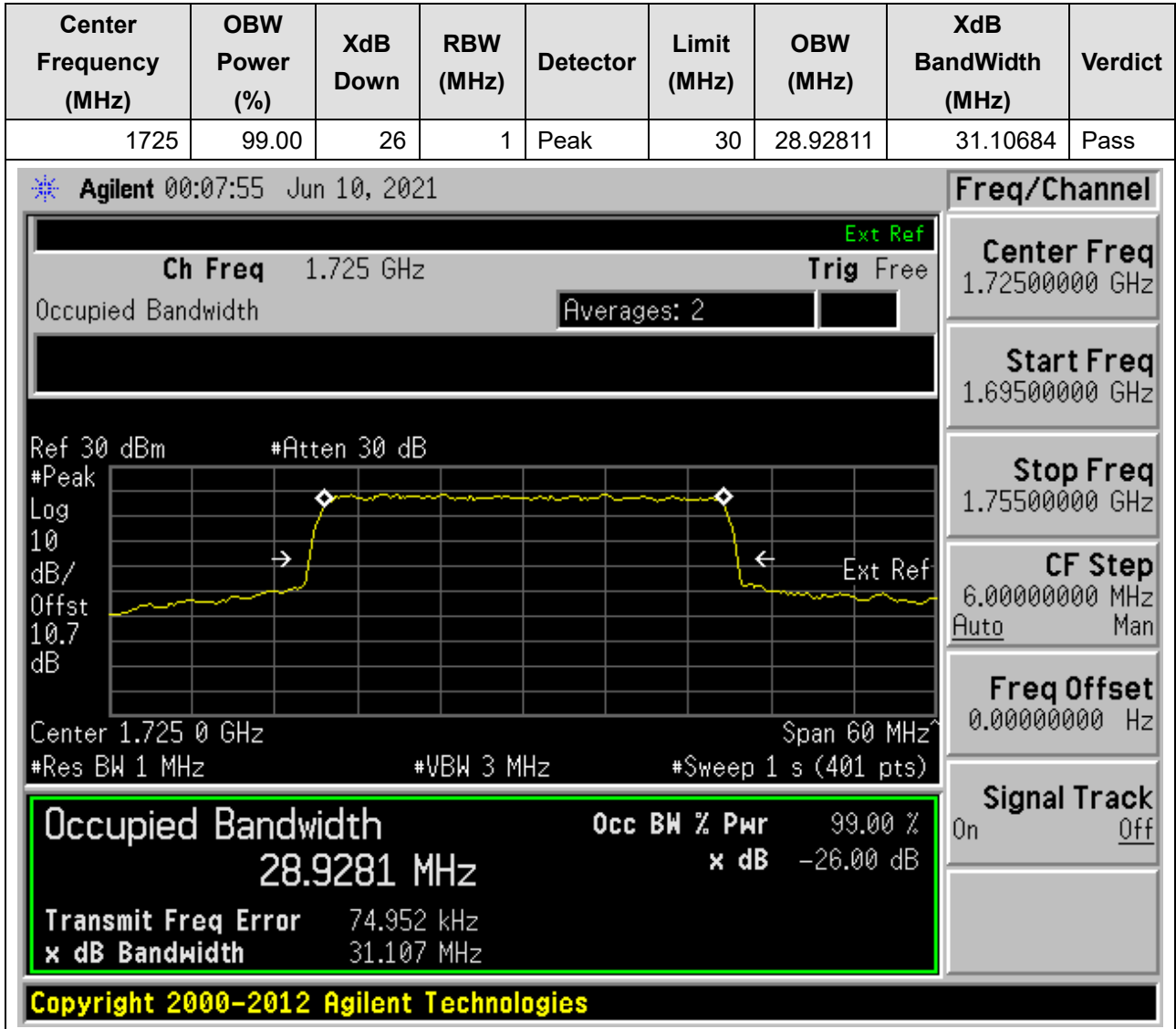
30. DC_5A_n66A_SCS15_30M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

30.13. NR Occupied Bandwidth(NTNV)



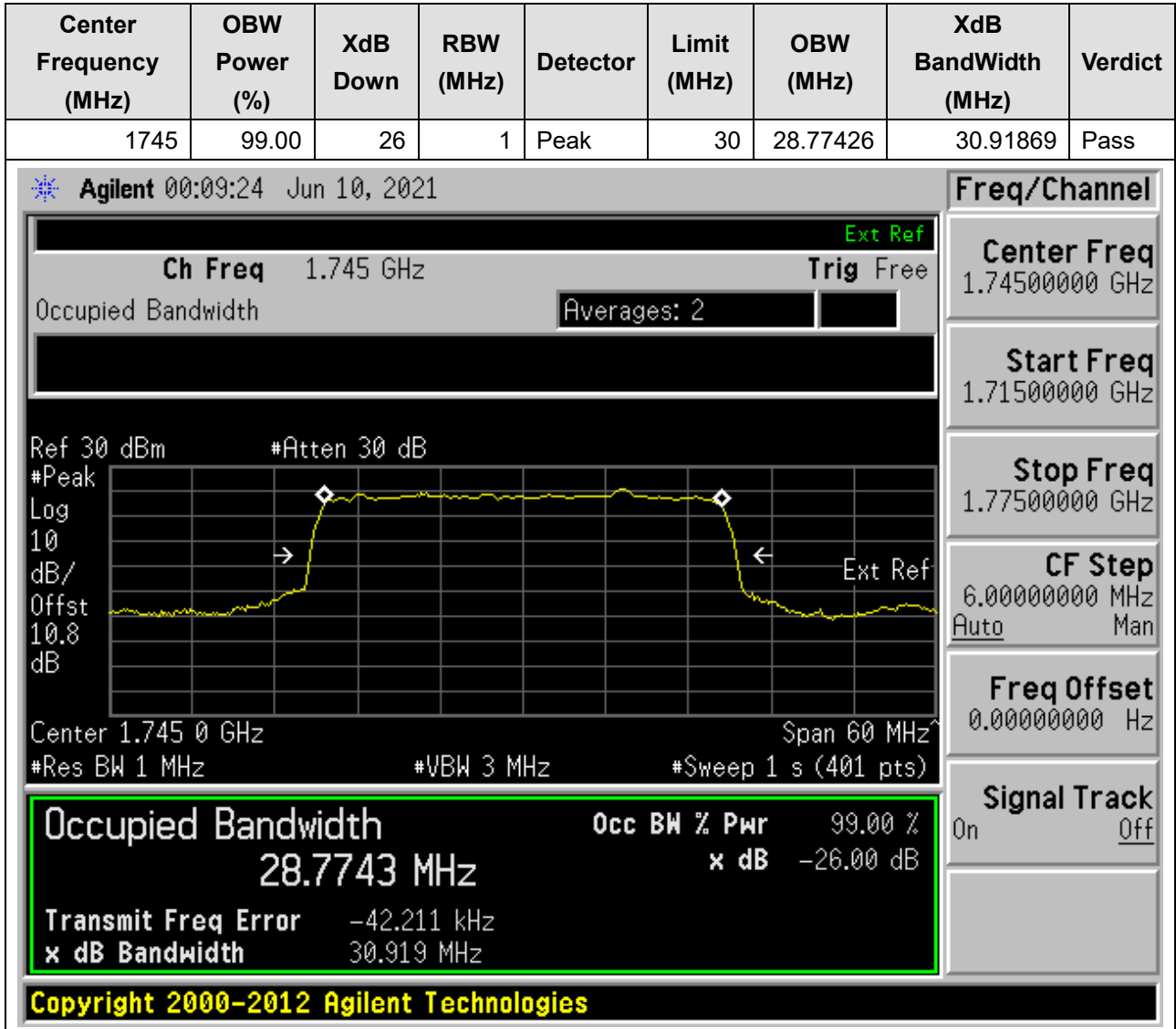
30. DC_5A_n66A_SCS15_30M_L_Outer Full(QPSK DFT-s-OFDM)

30.14. NR Occupied Bandwidth(NTNV)



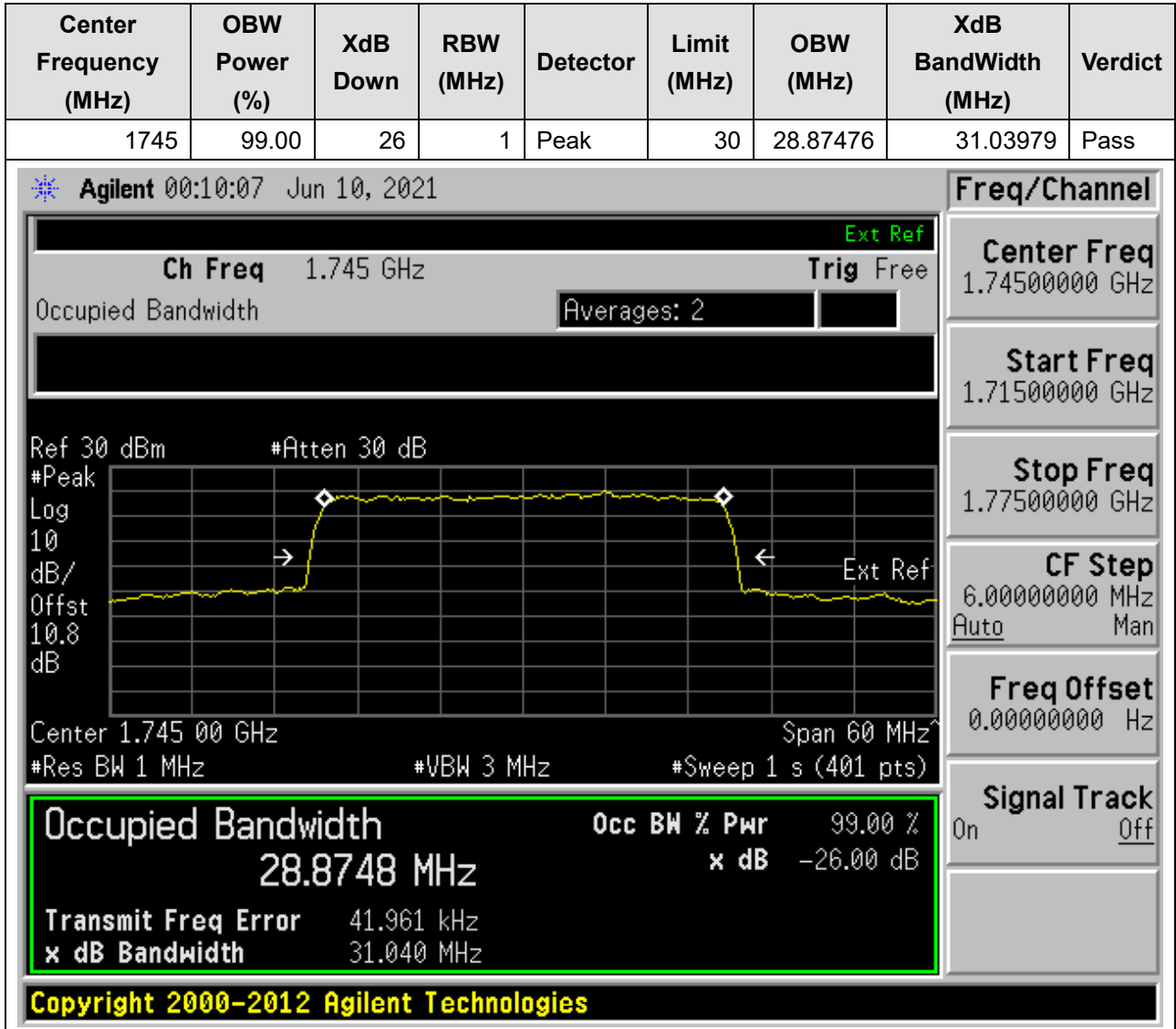
30. DC_5A_n66A_SCS15_30M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

30.15. NR Occupied Bandwidth(NTNV)



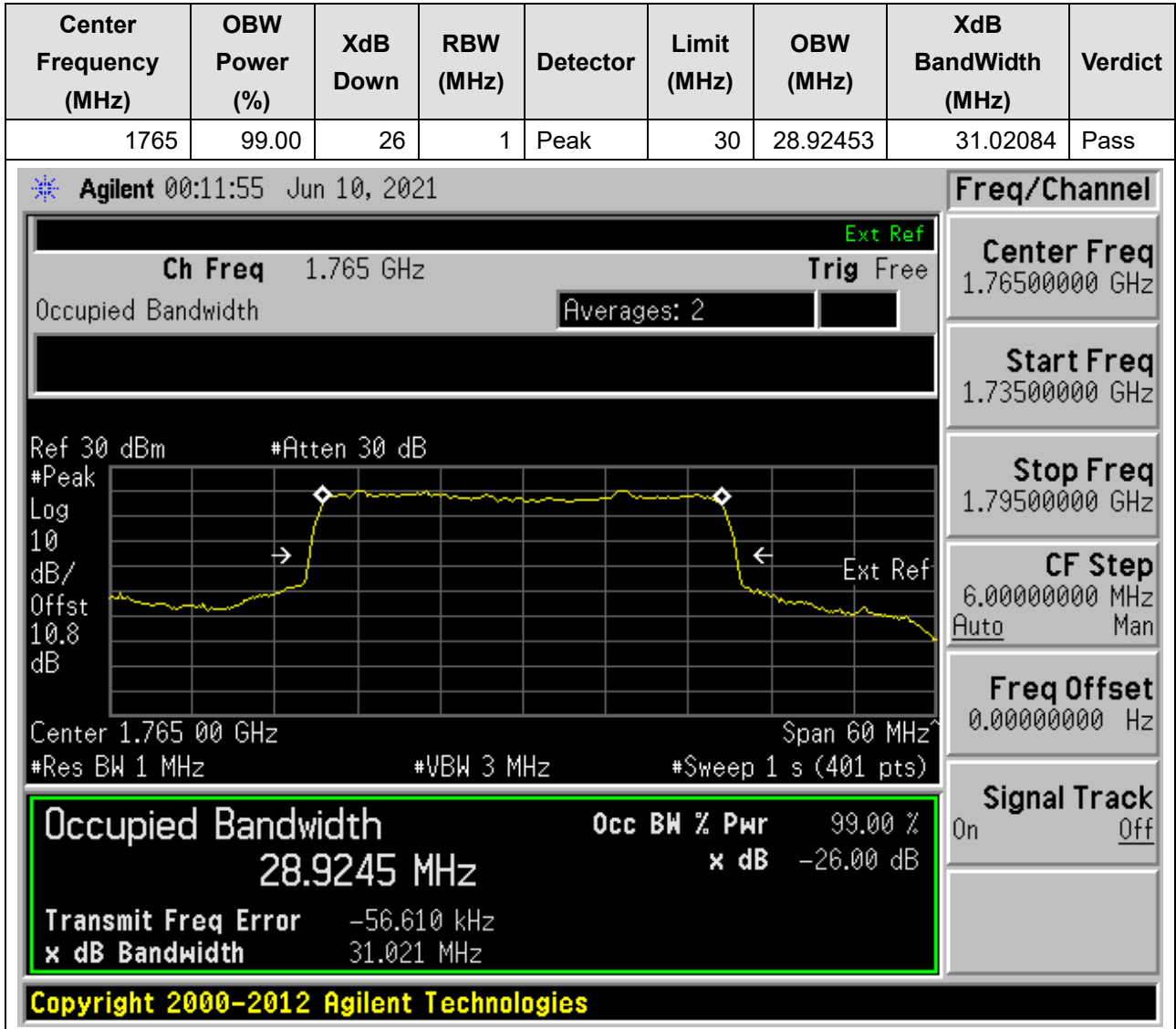
30. DC_5A_n66A_SCS15_30M_M_Outer Full(QPSK DFT-s-OFDM)

30.16. NR Occupied Bandwidth(NTNV)



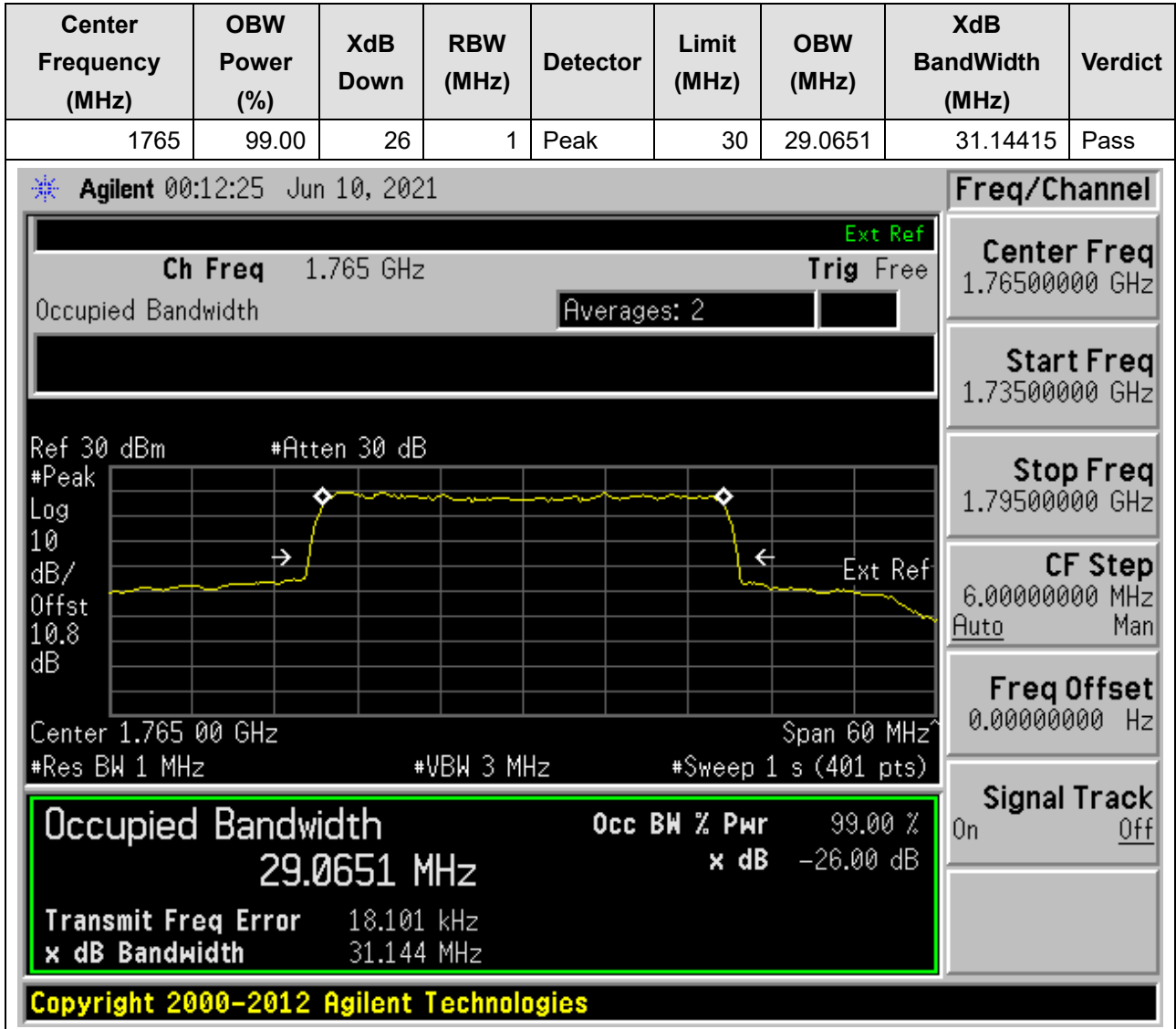
30. DC_5A_n66A_SCS15_30M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

30.17. NR Occupied Bandwidth(NTNV)



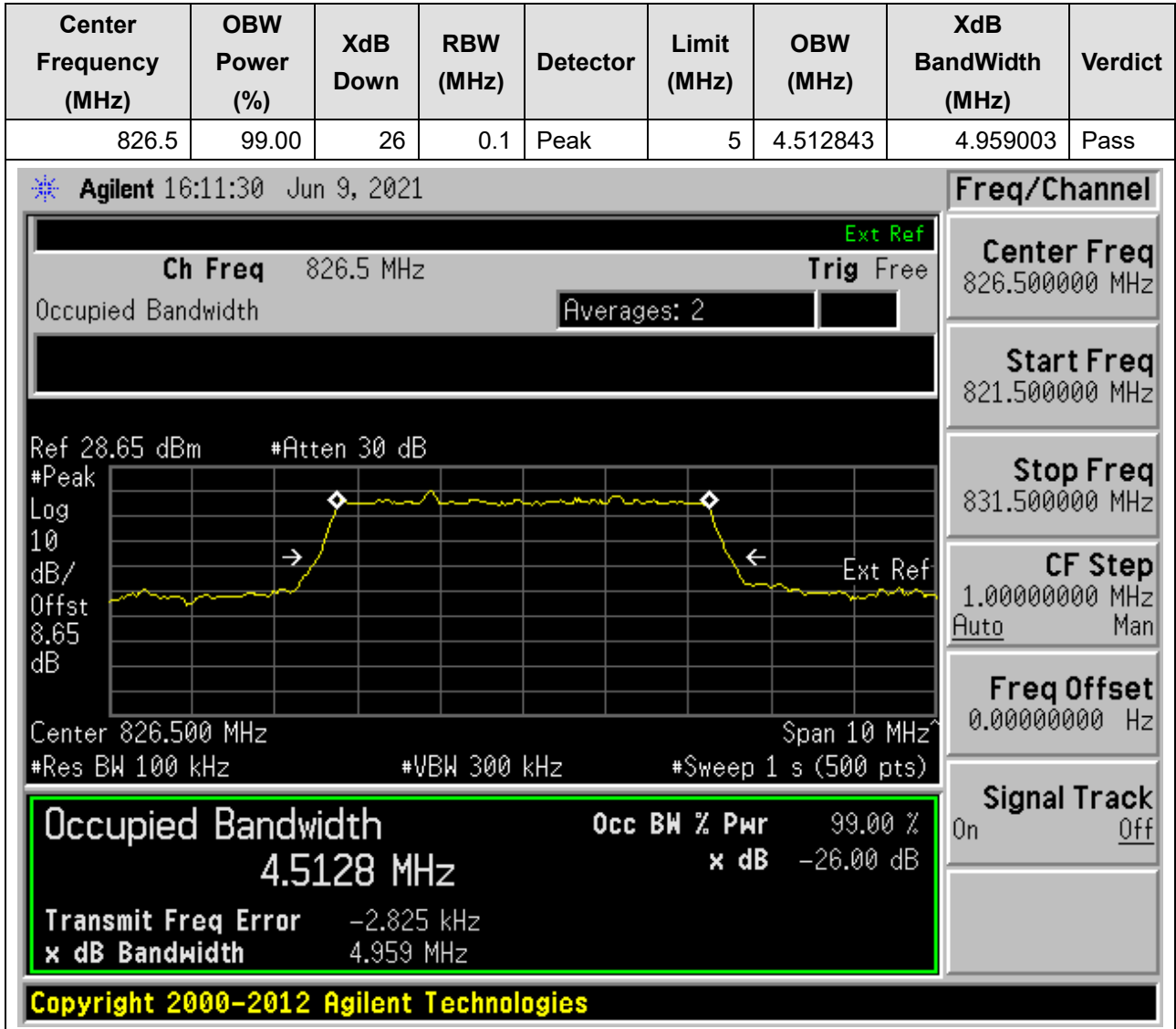
30. DC_5A_n66A_SCS15_30M_H_Outer Full(QPSK DFT-s-OFDM)

30.18. NR Occupied Bandwidth(NTNV)



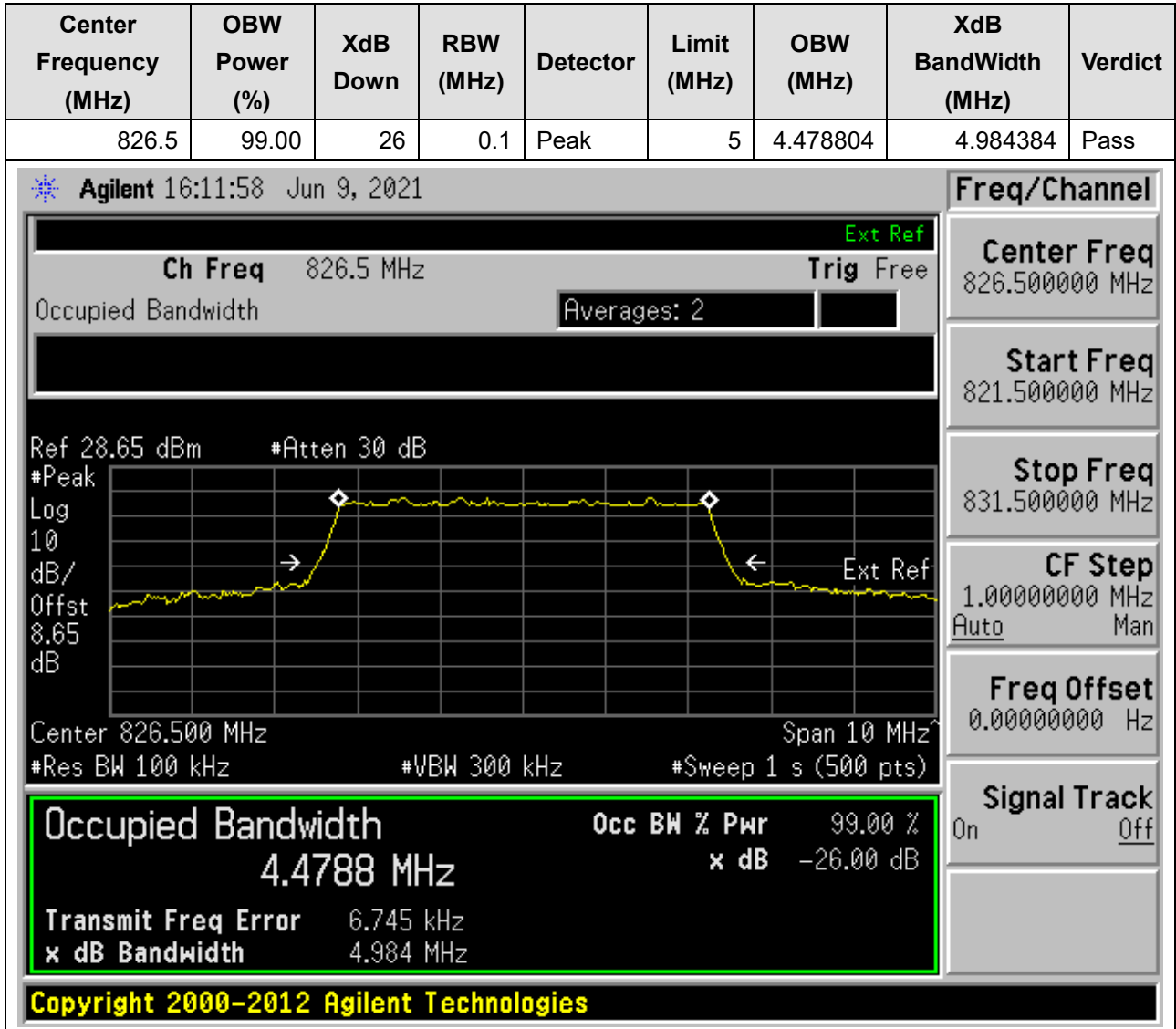
31. DC_7A_n5A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

31.1. NR Occupied Bandwidth(NTNV)



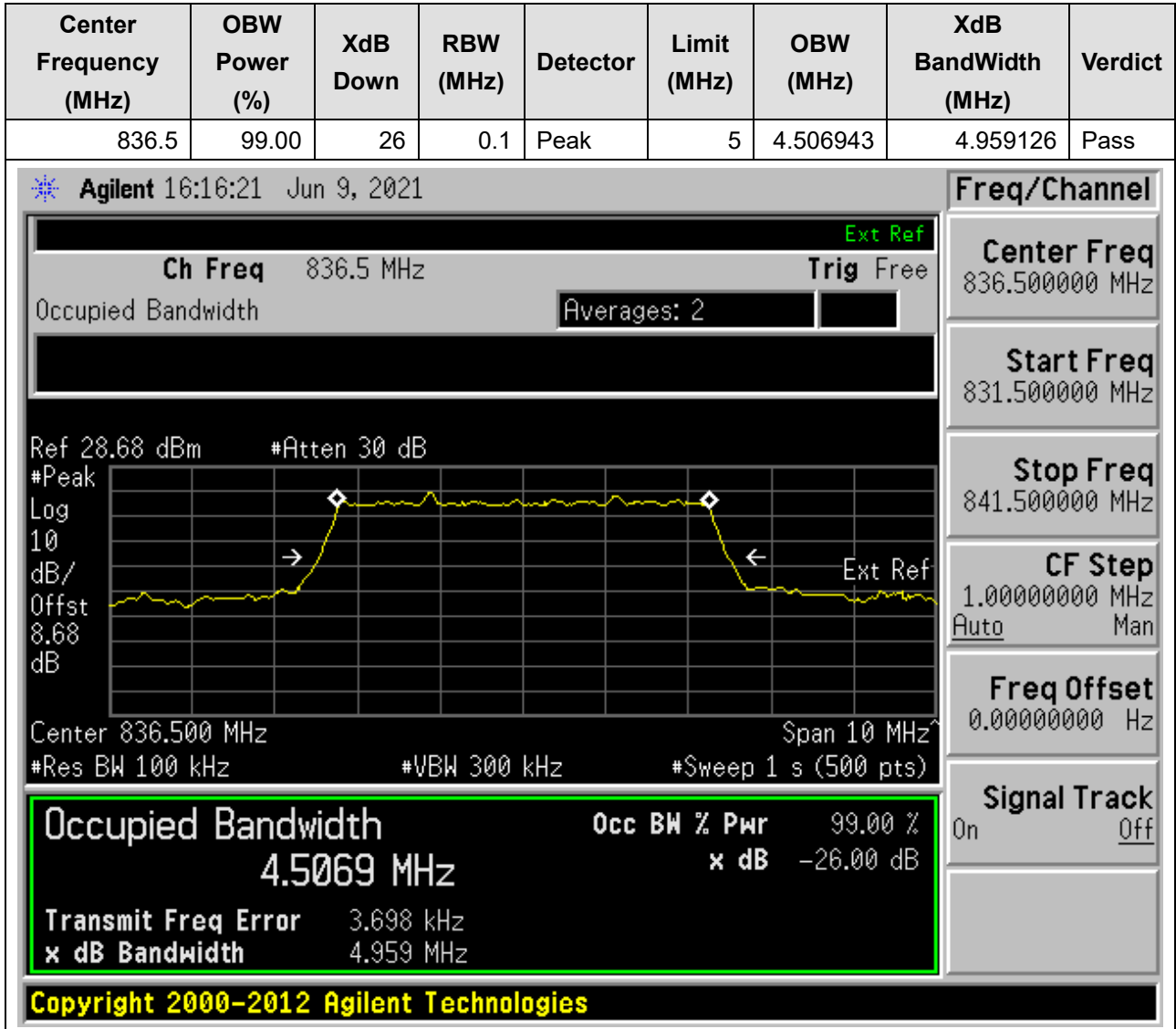
31. DC_7A_n5A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

31.2. NR Occupied Bandwidth(NTNV)



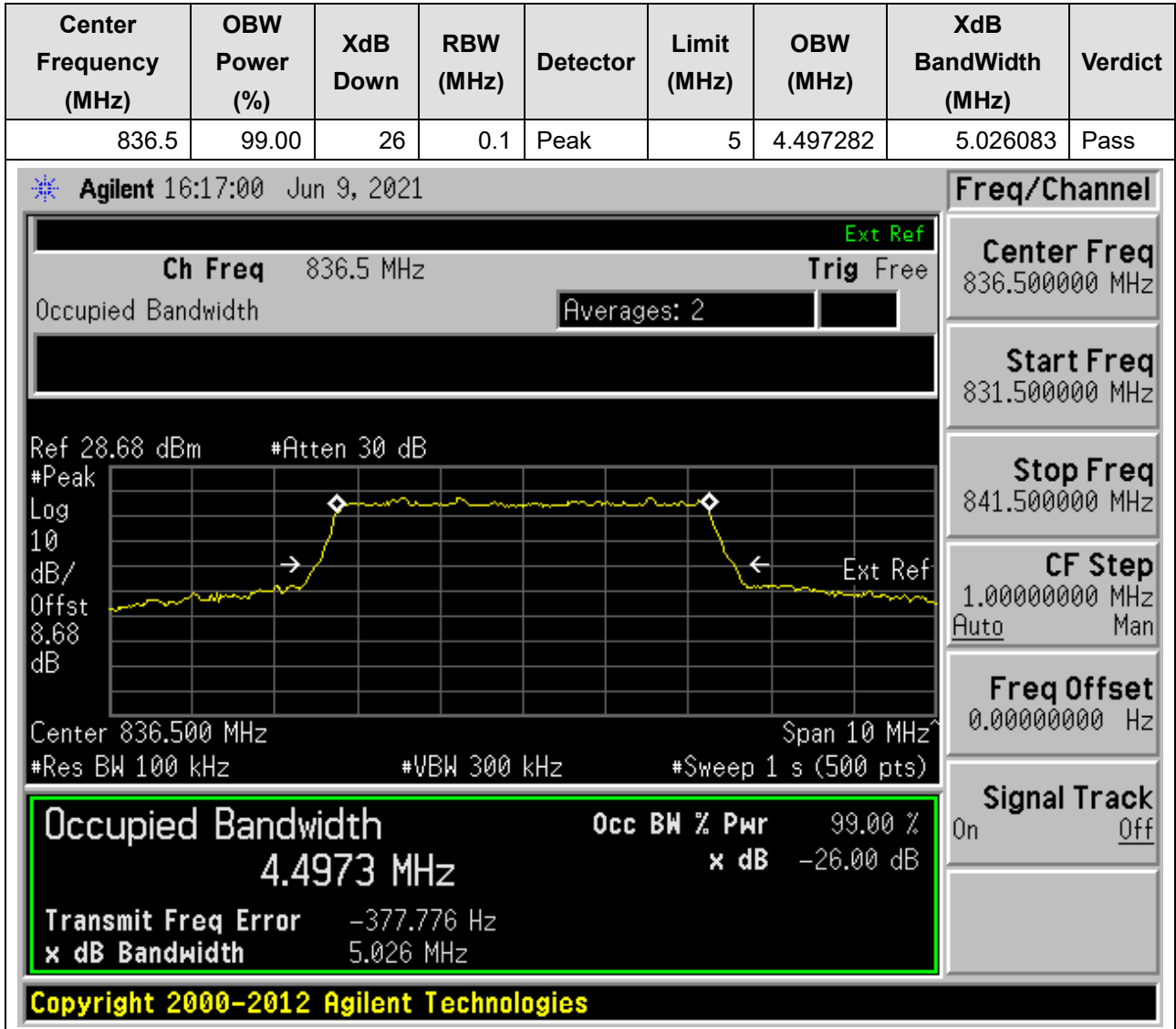
31. DC_7A_n5A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

31.3. NR Occupied Bandwidth(NTNV)



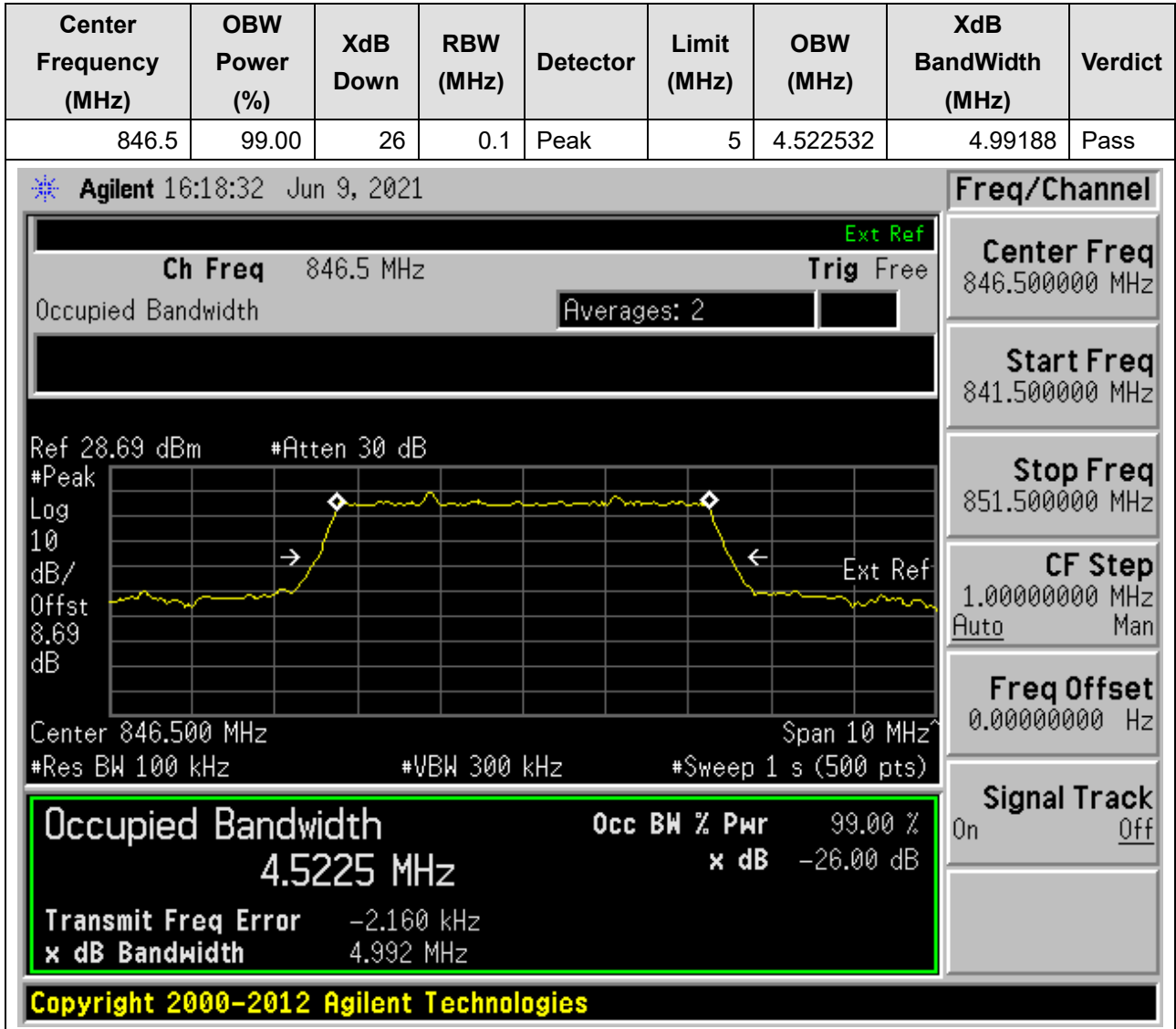
31. DC_7A_n5A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

31.4. NR Occupied Bandwidth(NTNV)



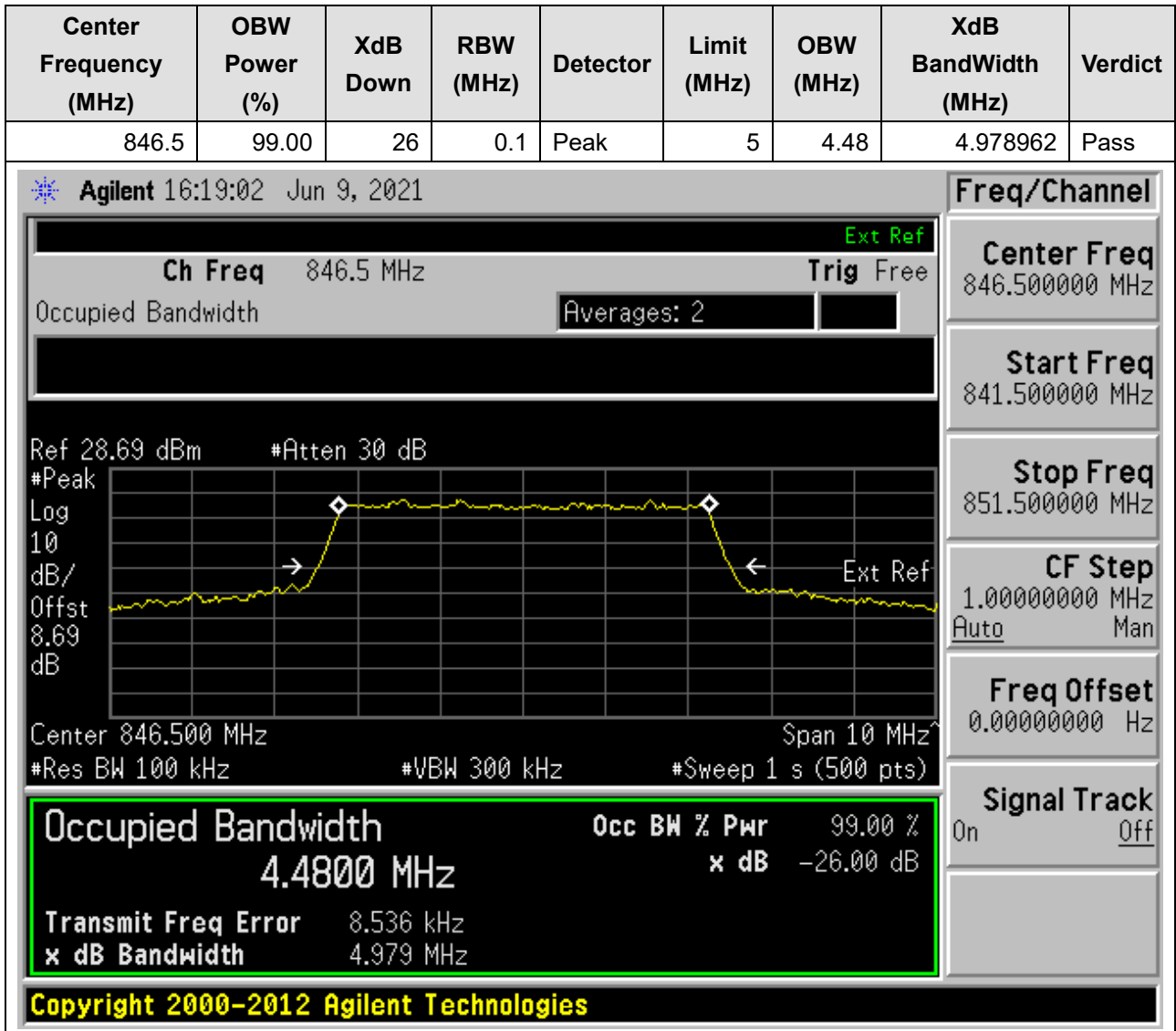
31. DC_7A_n5A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

31.5. NR Occupied Bandwidth(NTNV)



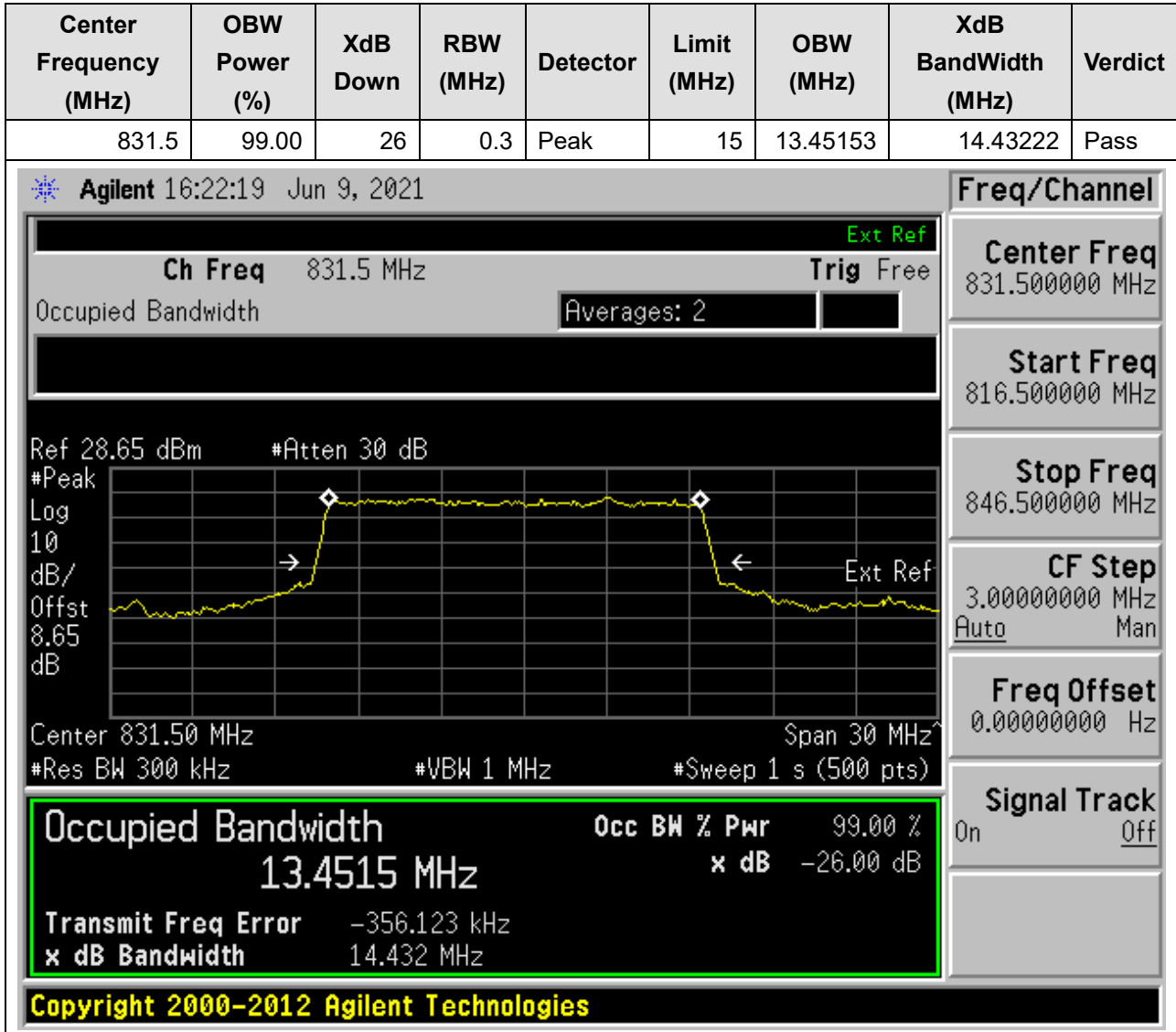
31. DC_7A_n5A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

31.6. NR Occupied Bandwidth(NTNV)



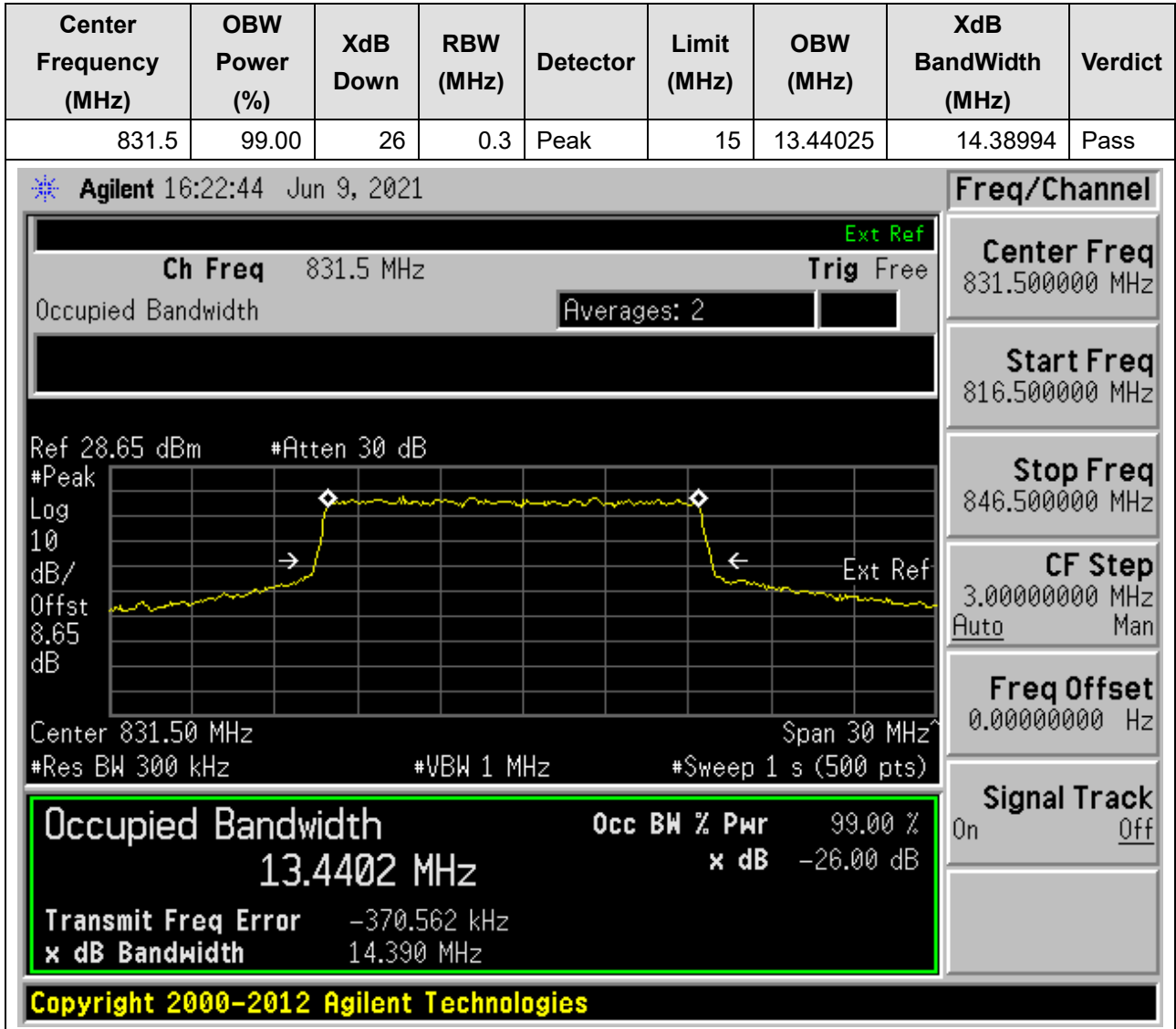
31. DC_7A_n5A_SCS15_15M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

31.7. NR Occupied Bandwidth(NTNV)



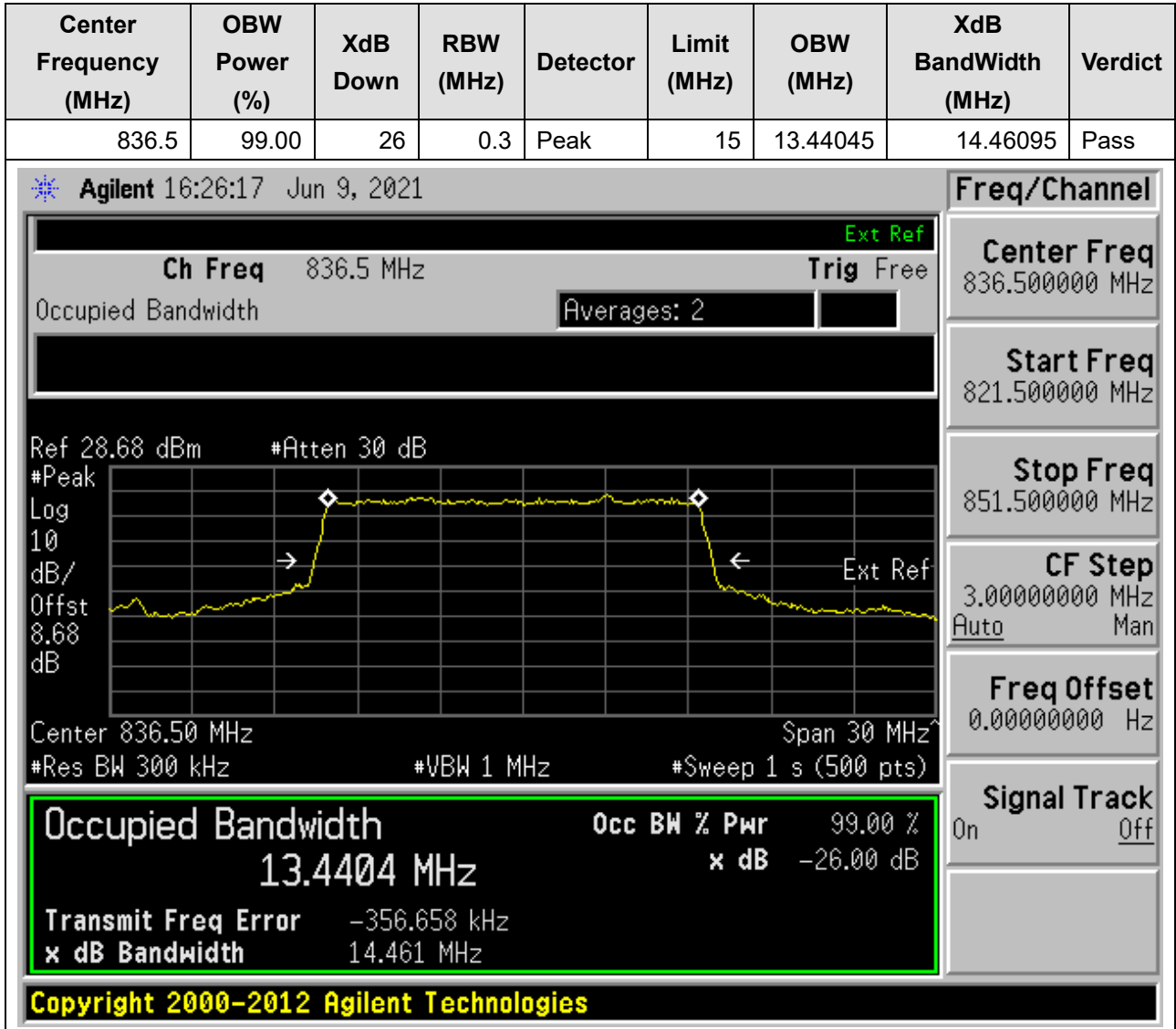
31. DC_7A_n5A_SCS15_15M_L_Outer Full(QPSK DFT-s-OFDM)

31.8. NR Occupied Bandwidth(NTNV)



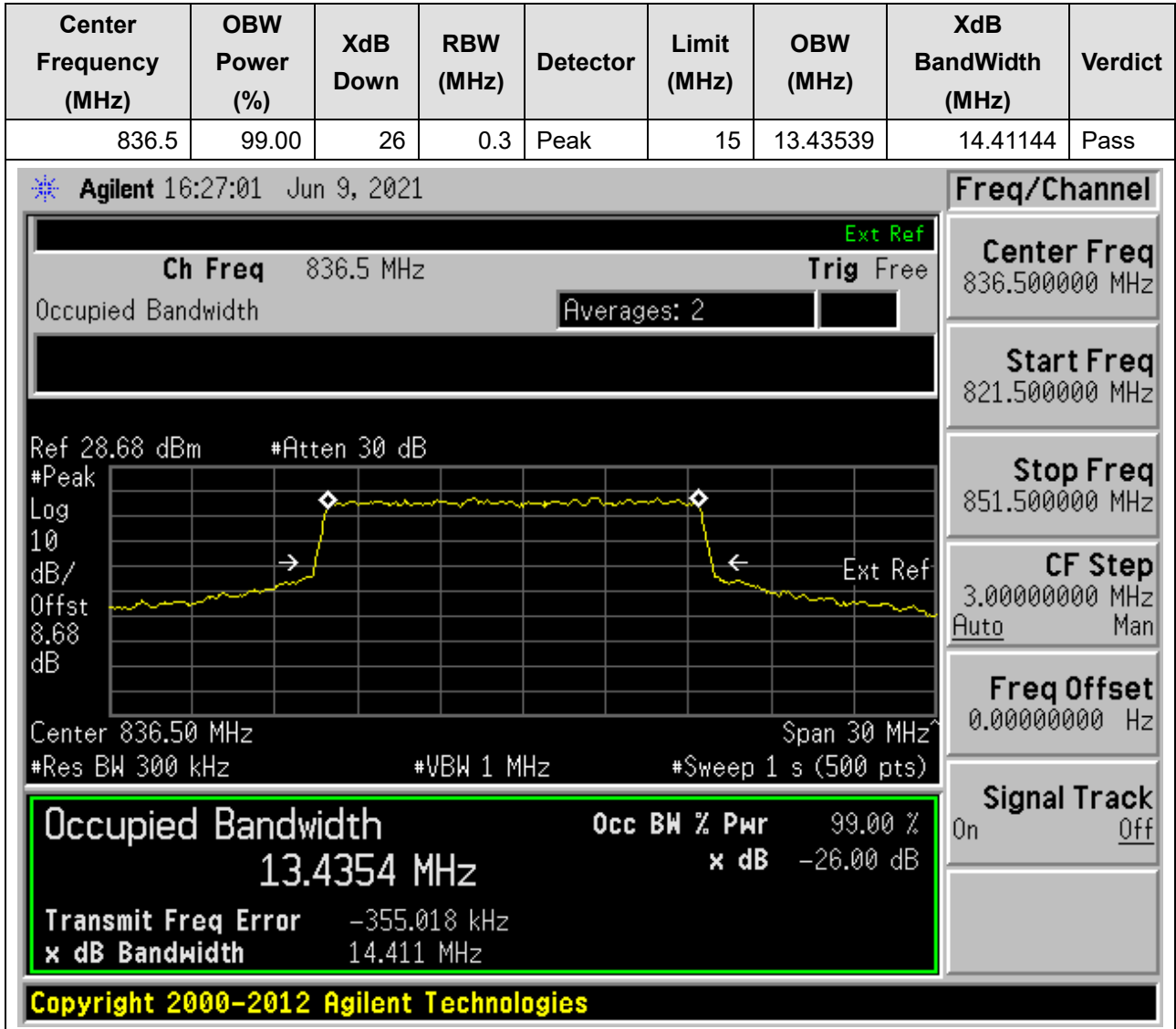
31. DC_7A_n5A_SCS15_15M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

31.9. NR Occupied Bandwidth(NTNV)



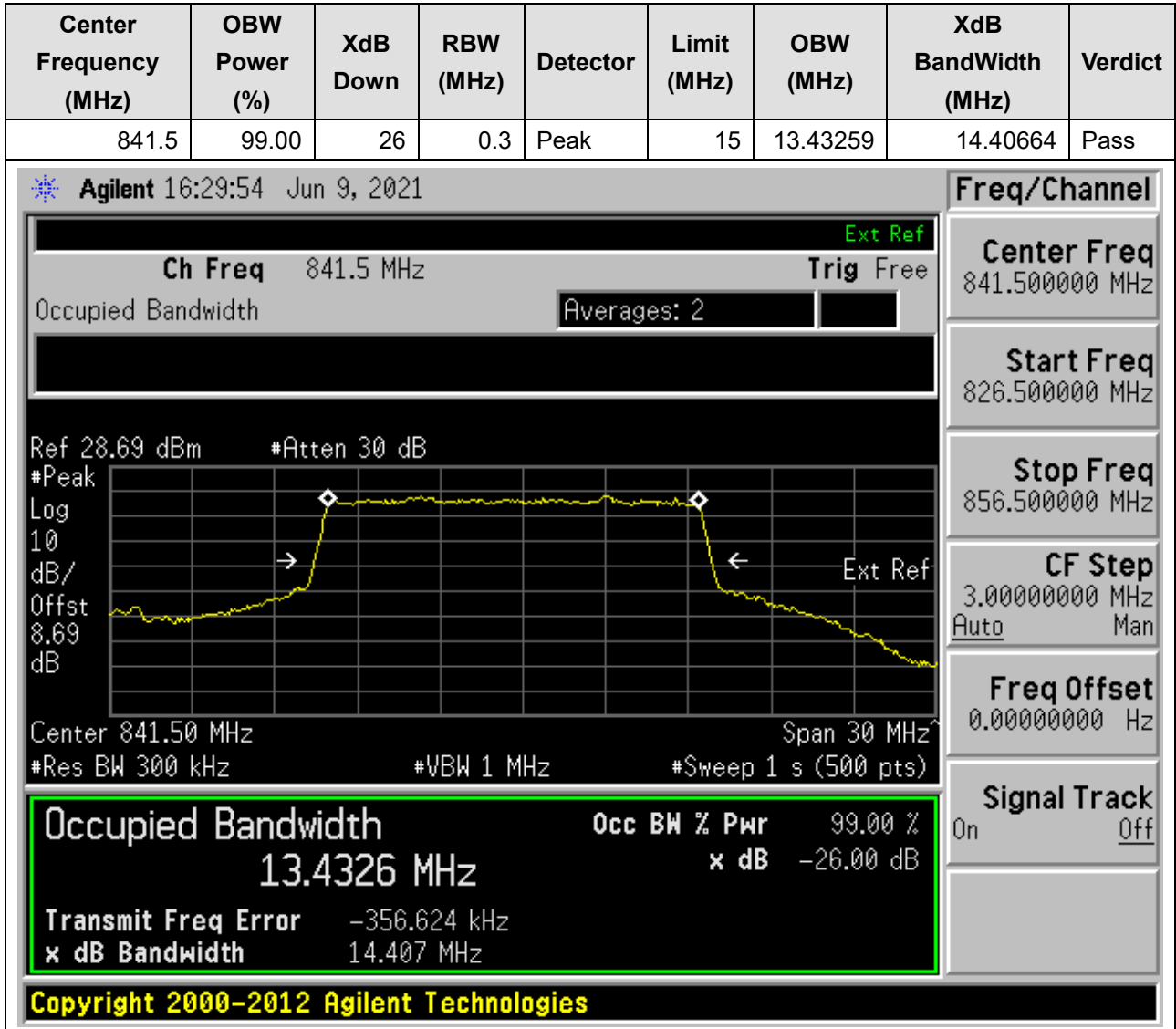
31. DC_7A_n5A_SCS15_15M_M_Outer Full(QPSK DFT-s-OFDM)

31.10. NR Occupied Bandwidth(NTNV)



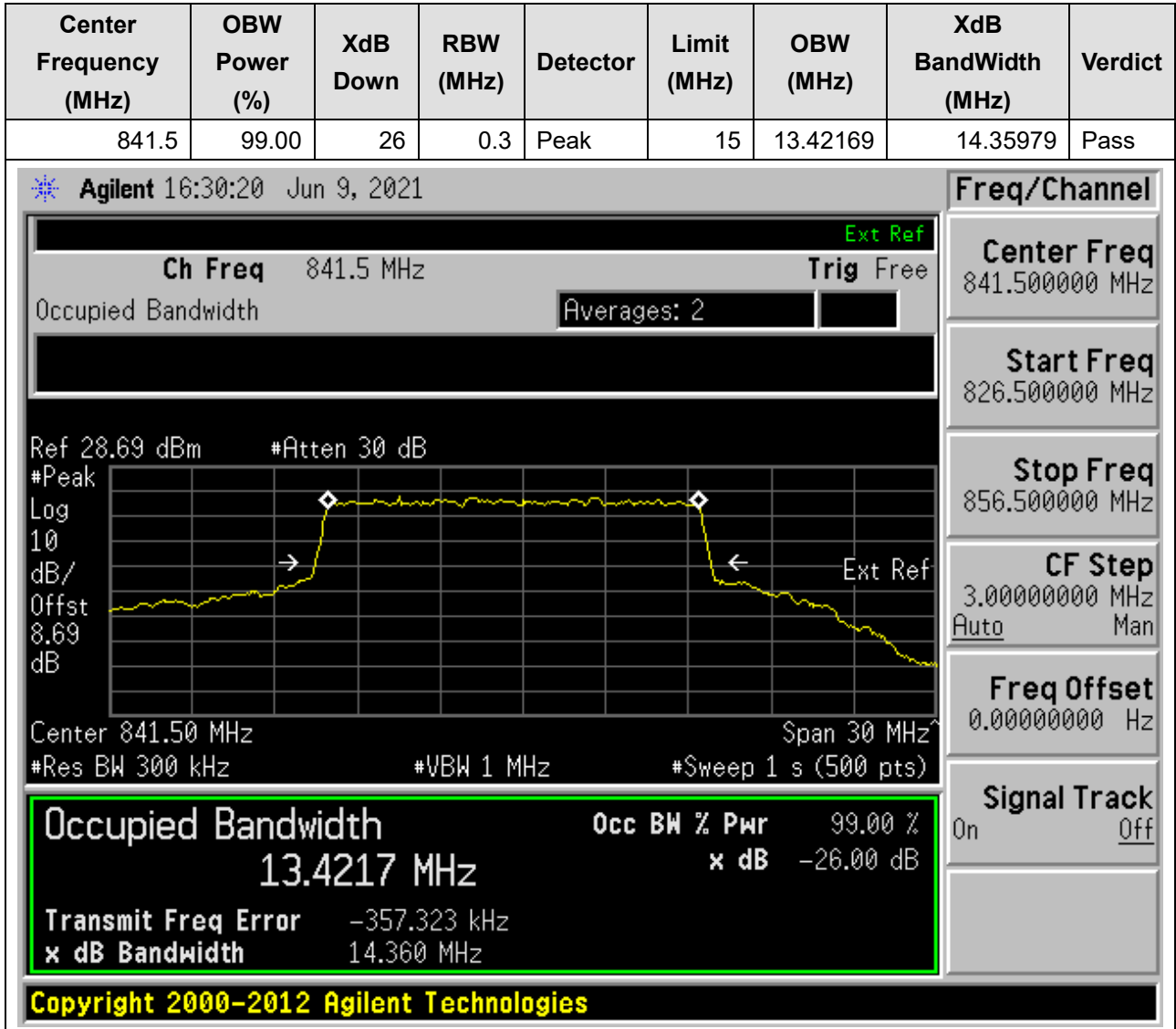
31 DC_7A_n5A_SCS15_15M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

31.11. NR Occupied Bandwidth(NTNV)



31. DC_7A_n5A_SCS15_15M_H_Outer Full(QPSK DFT-s-OFDM)

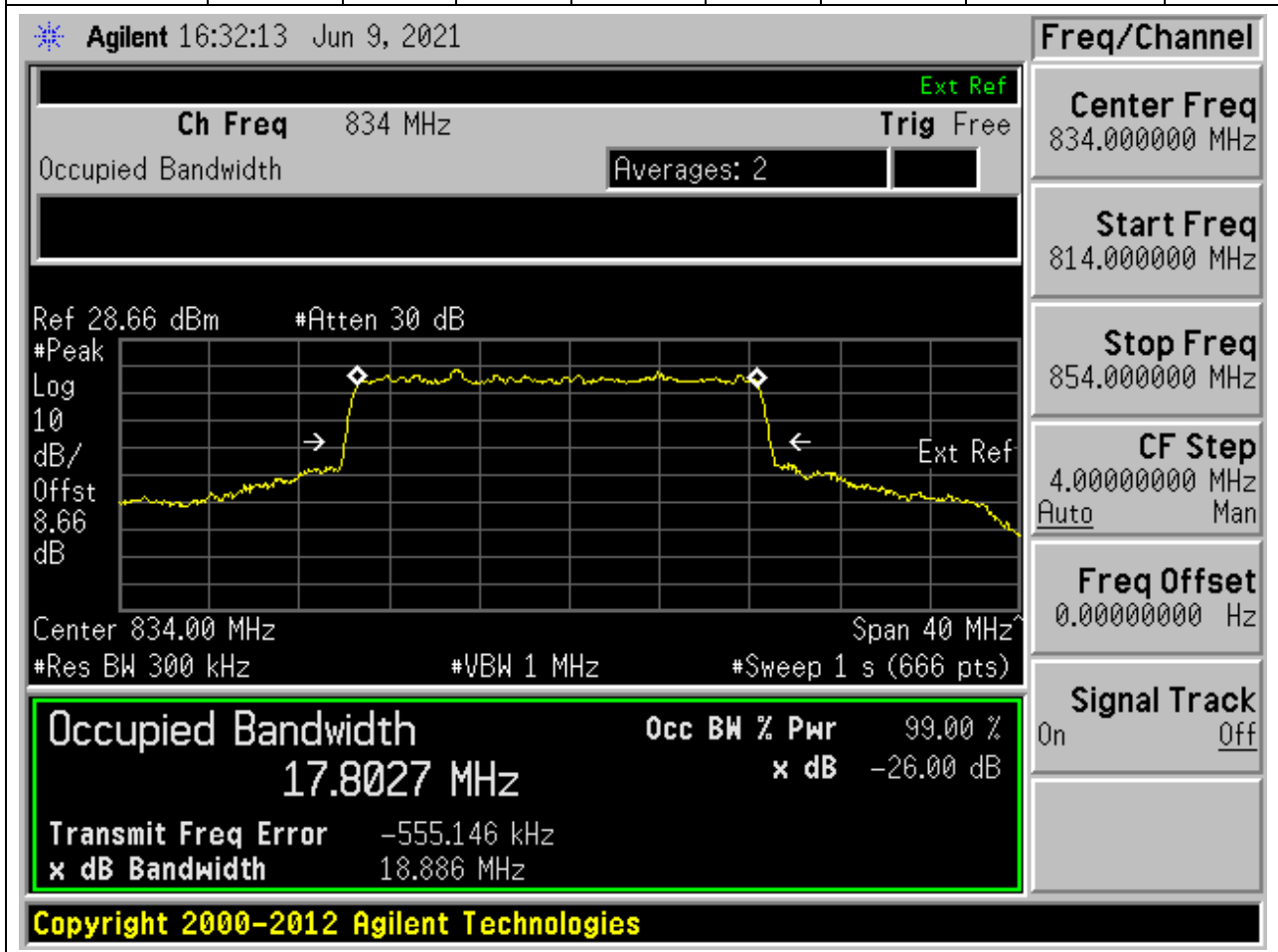
31.12. NR Occupied Bandwidth(NTNV)



31. DC_7A_n5A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

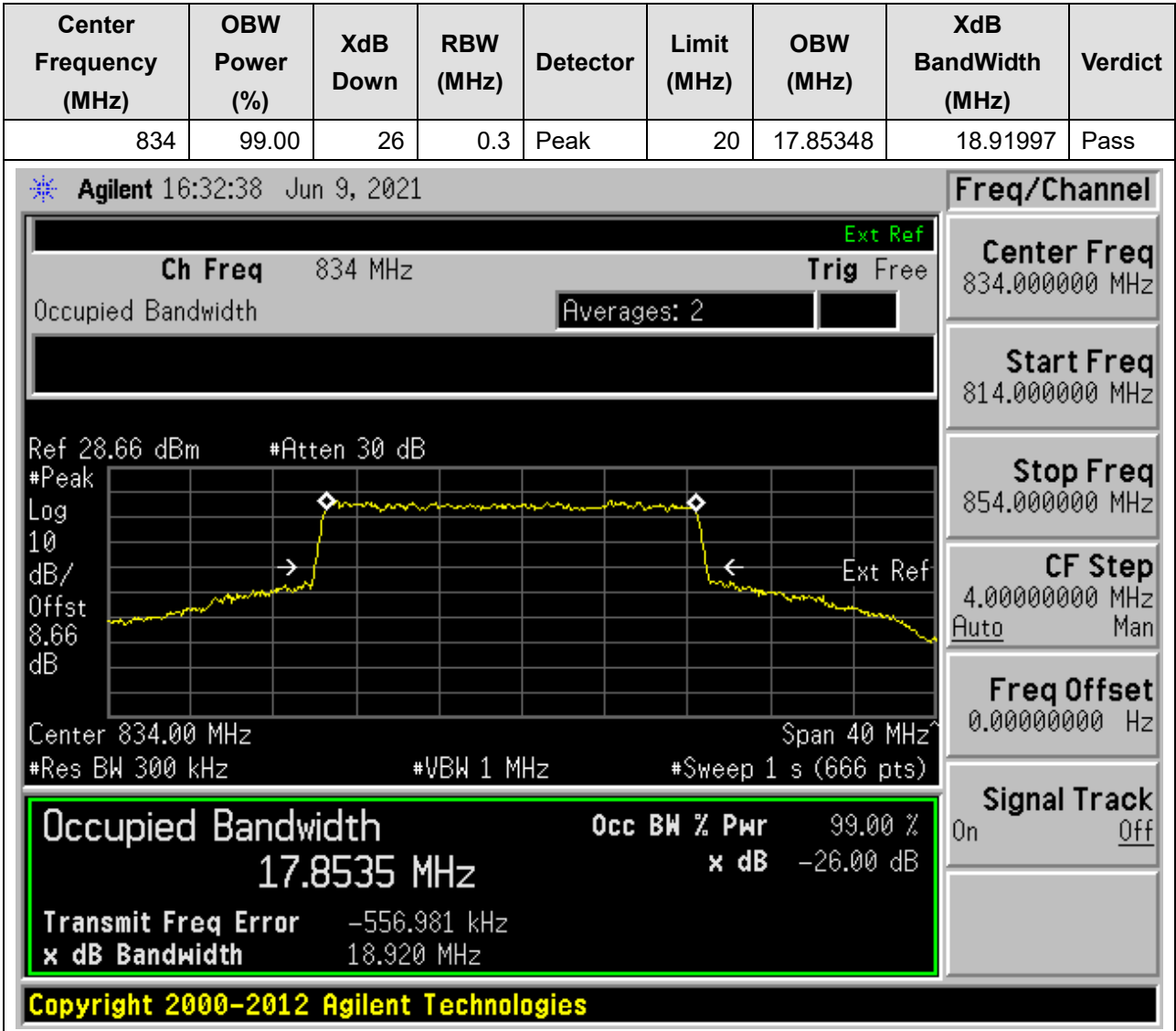
31.13. NR Occupied Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
834	99.00	26	0.3	Peak	20	17.80268	18.88579	Pass



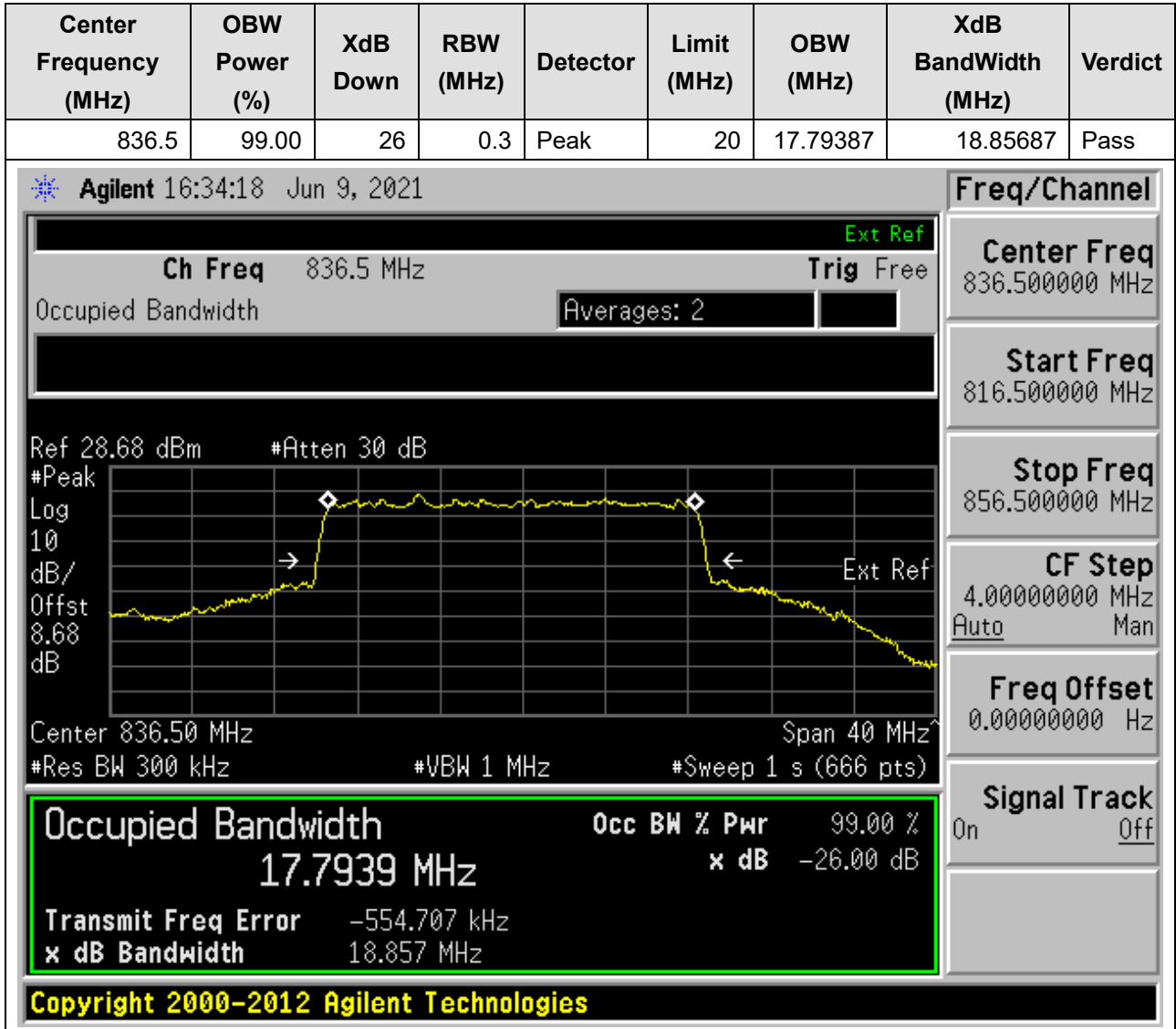
31. DC_7A_n5A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

31.14. NR Occupied Bandwidth(NTNV)



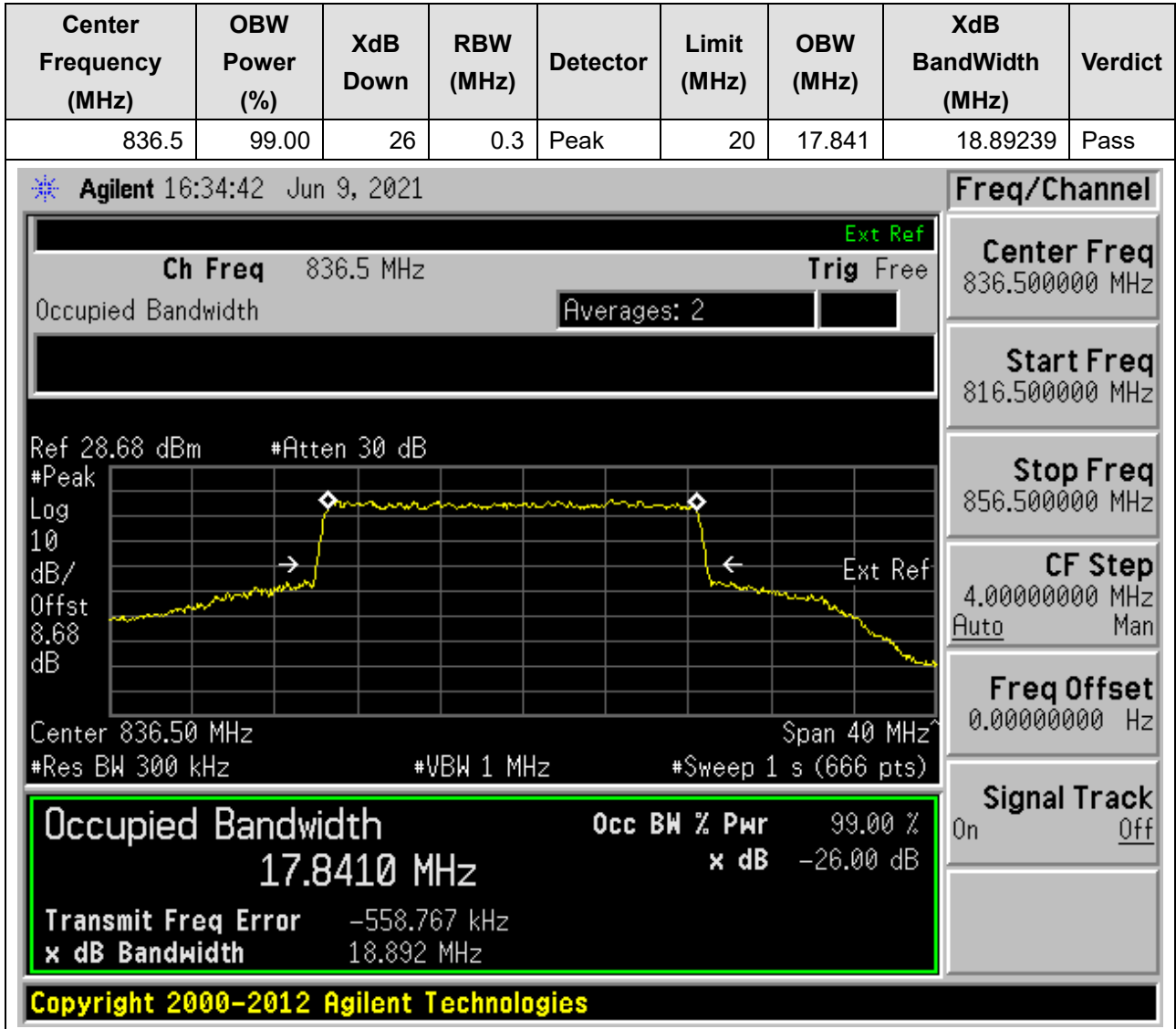
31. DC_7A_n5A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

31.15. NR Occupied Bandwidth(NTNV)



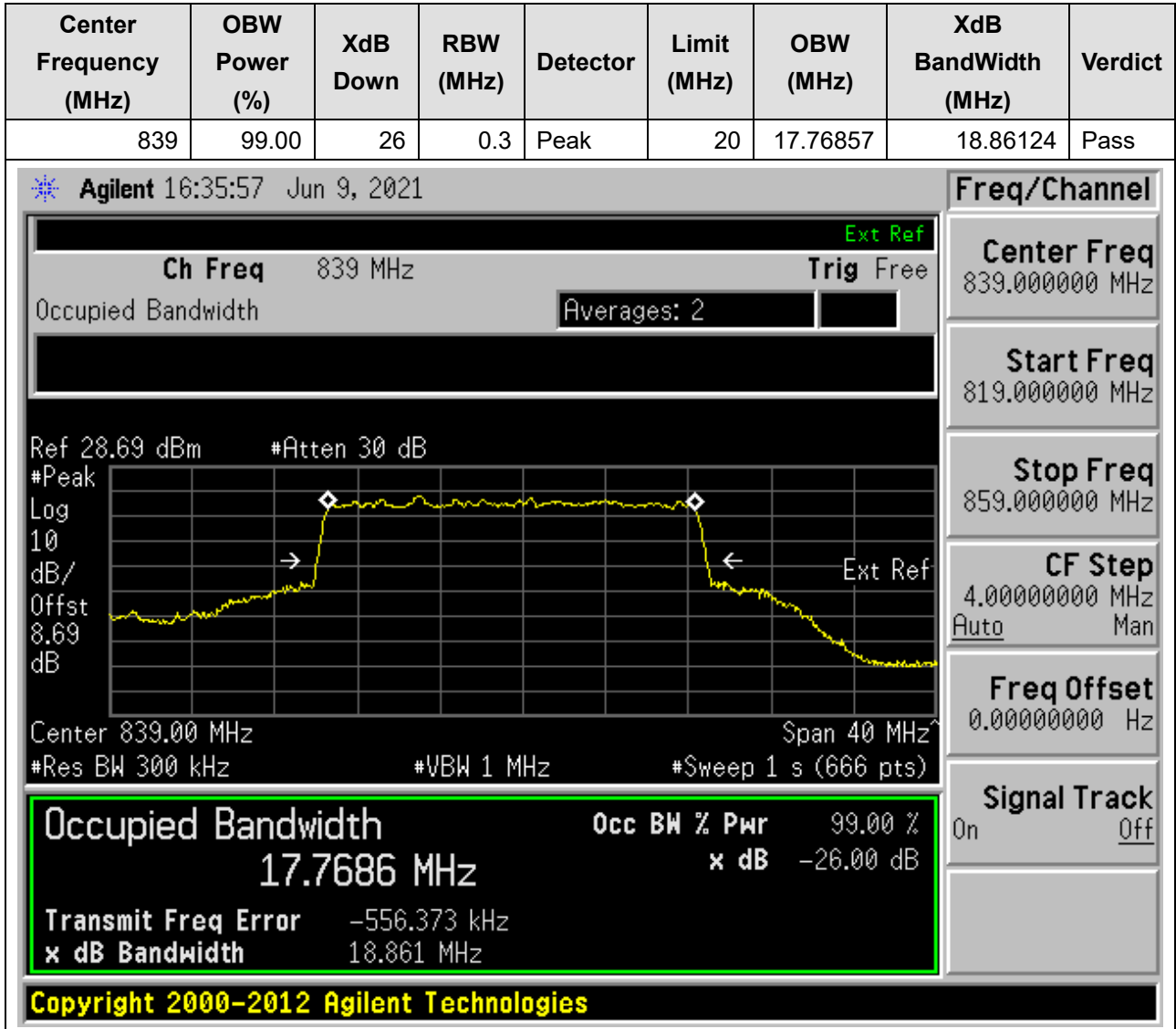
31. DC_7A_n5A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

31.16. NR Occupied Bandwidth(NTNV)



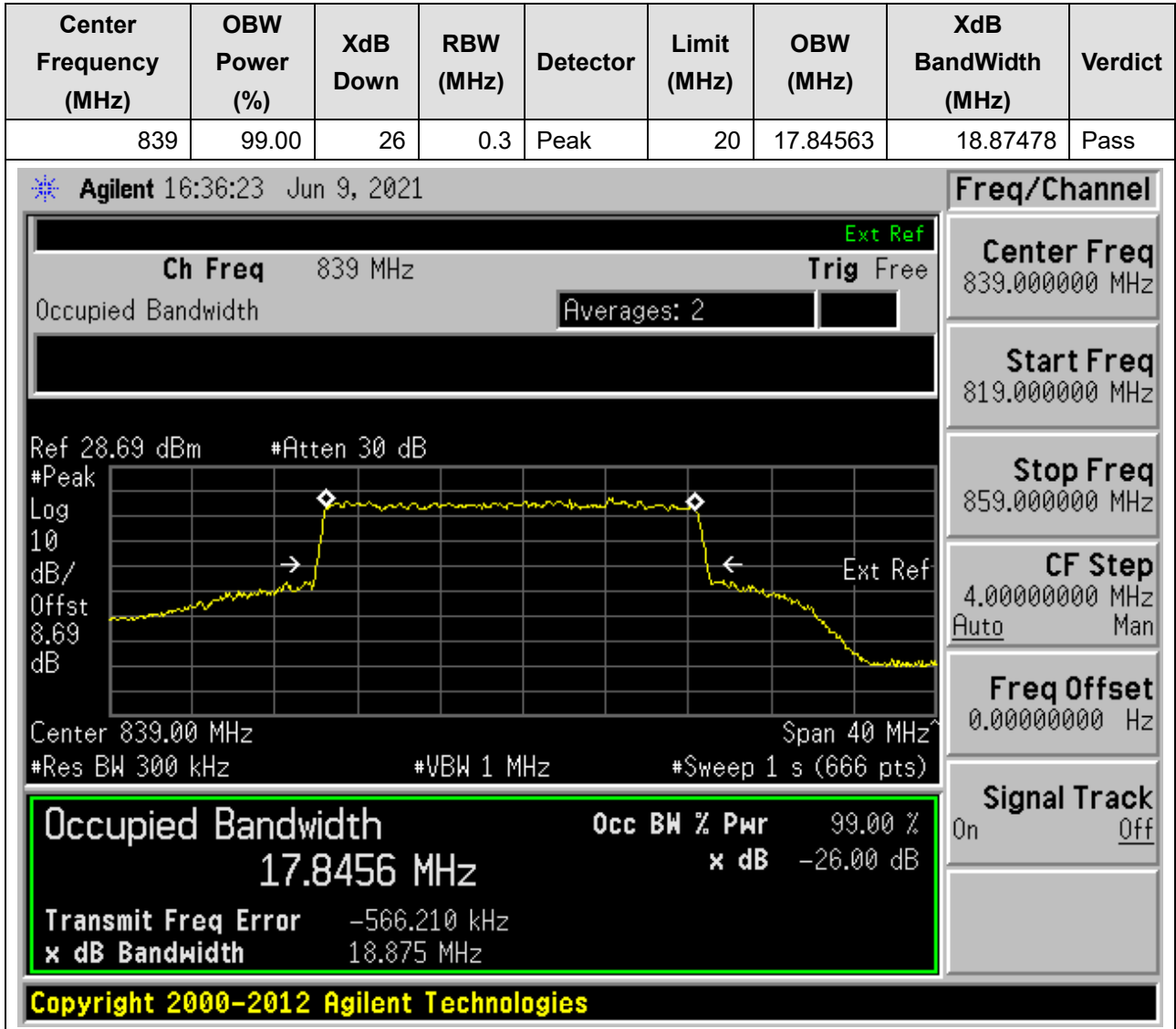
31. DC_7A_n5A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

31.17. NR Occupied Bandwidth(NTNV)



31. DC_7A_n5A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

31.18. NR Occupied Bandwidth(NTNV)



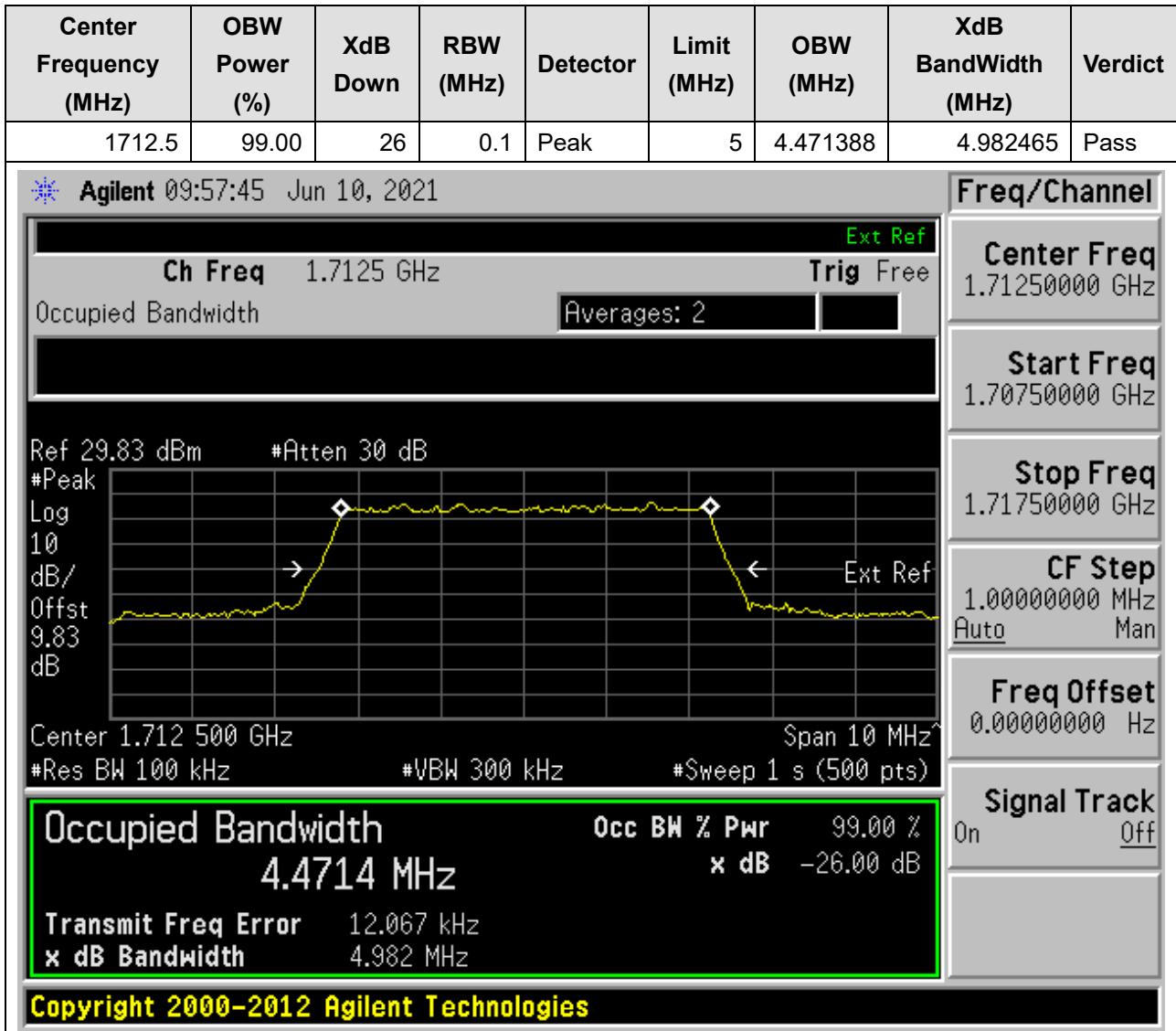
32. DC_7A_n66A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

32.1. NR Occupied Bandwidth(NTNV)



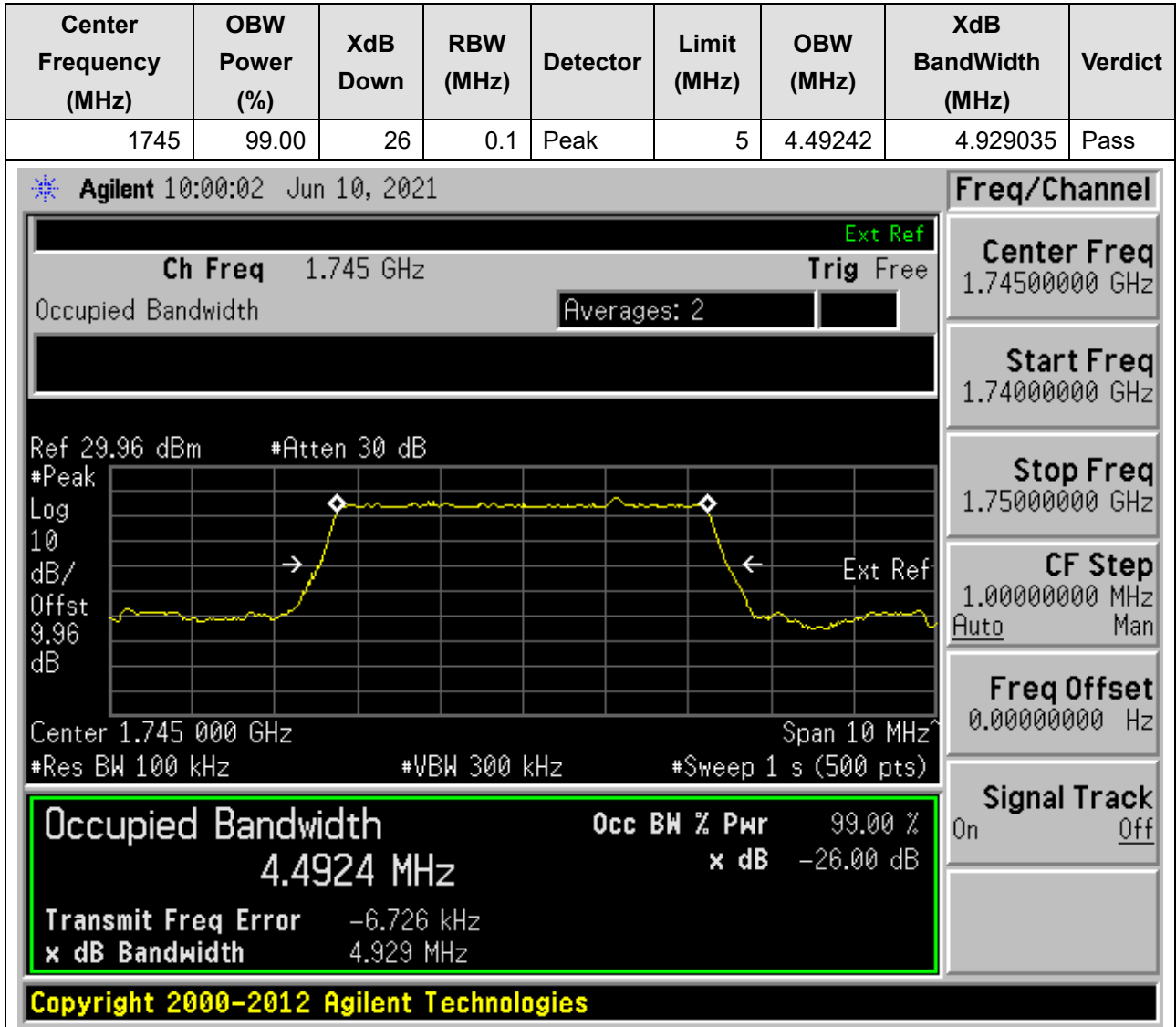
32. DC_7A_n66A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

32.2. NR Occupied Bandwidth(NTNV)



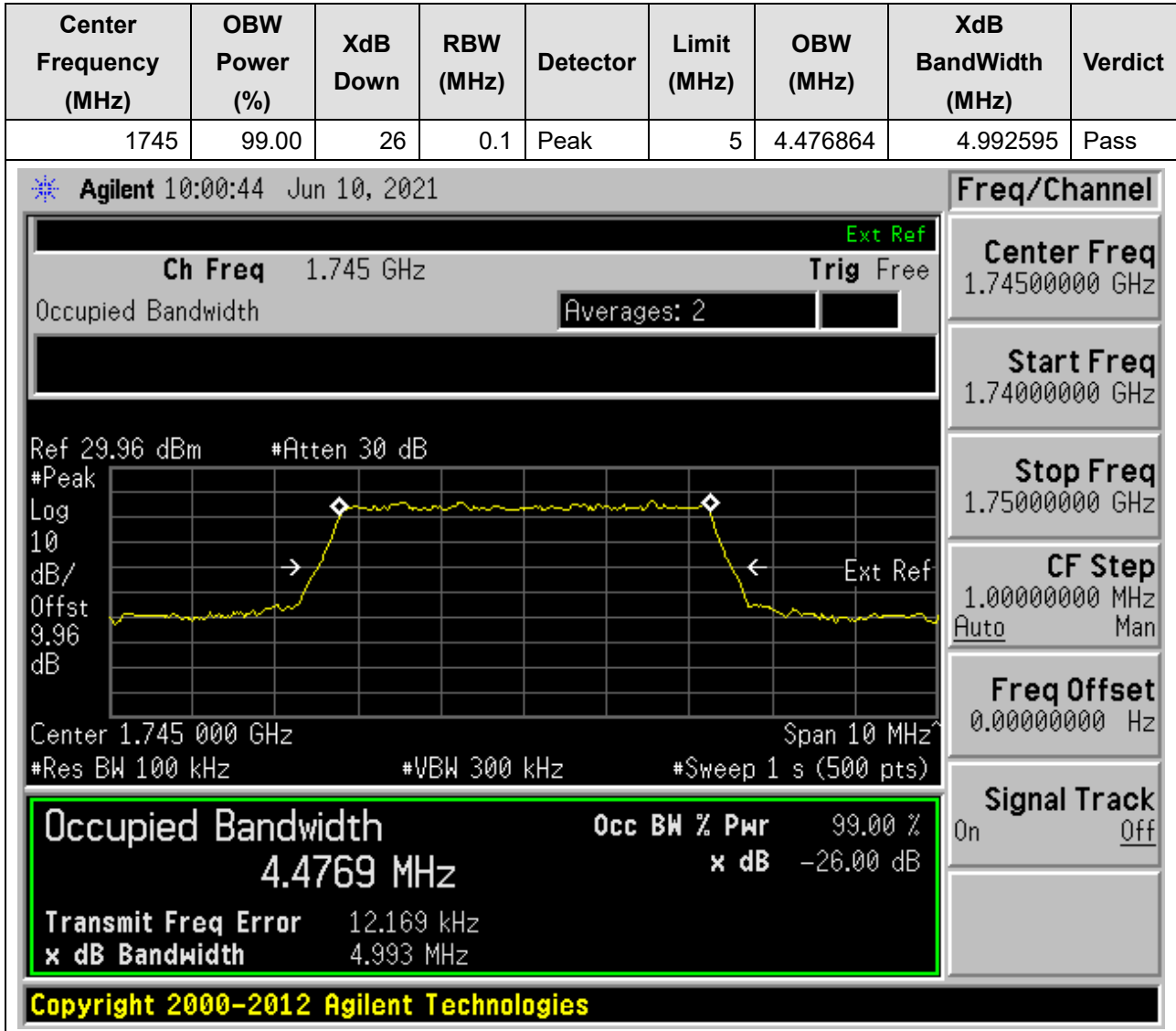
32. DC_7A_n66A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

32.3. NR Occupied Bandwidth(NTNV)



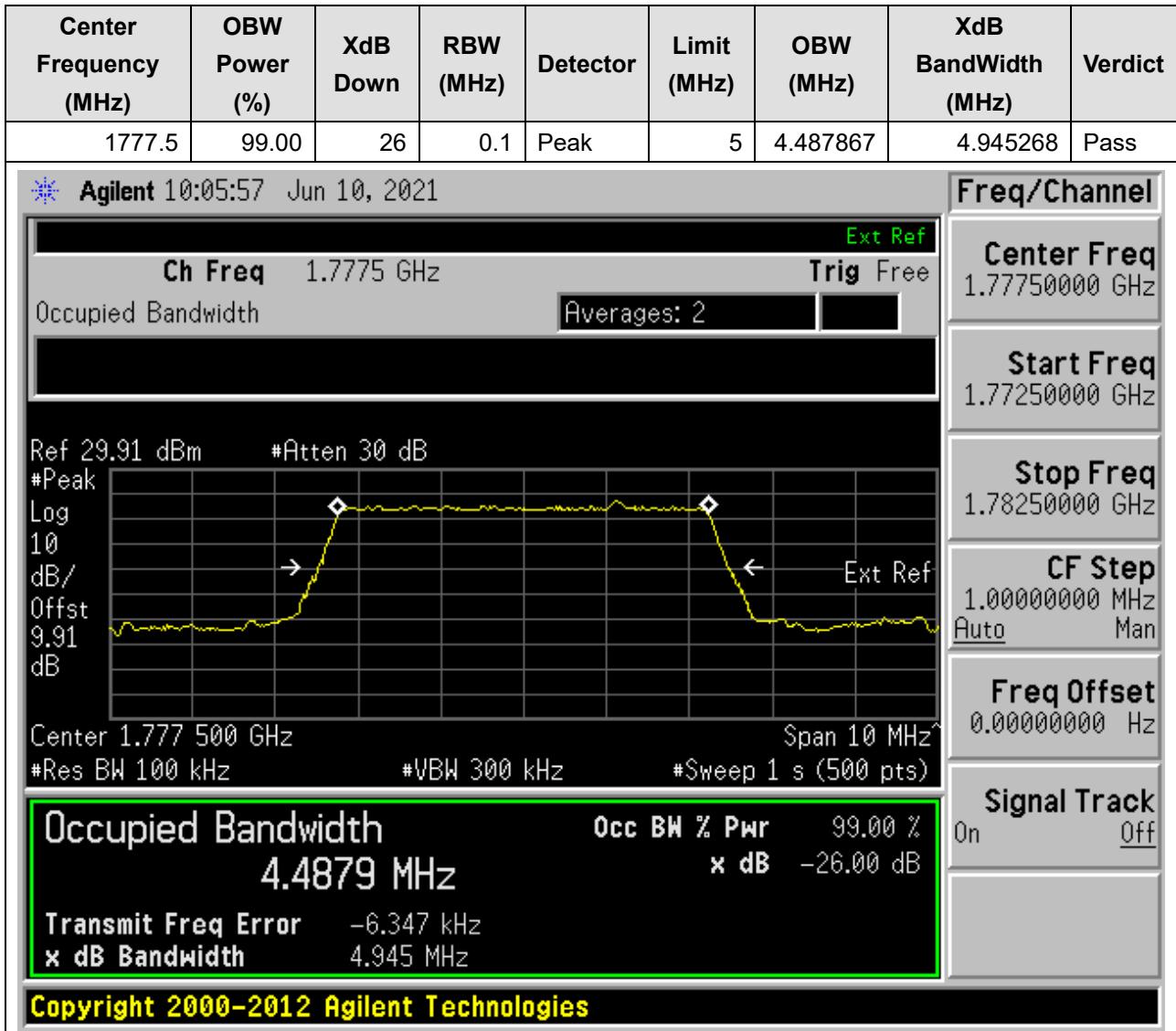
32. DC_7A_n66A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

32.4 NR Occupied Bandwidth(NTNV)



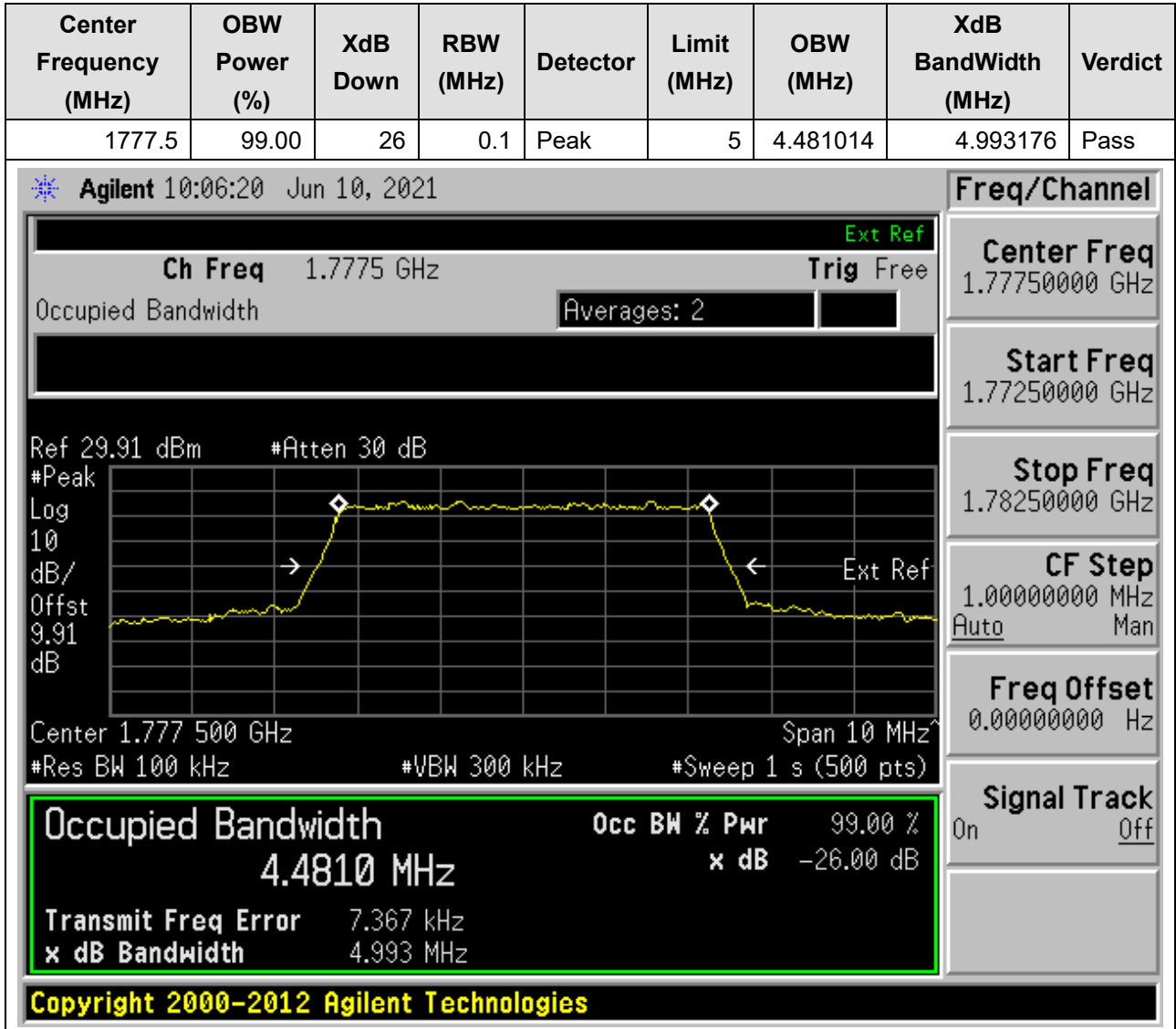
32. DC_7A_n66A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

32.5. NR Occupied Bandwidth(NTNV)



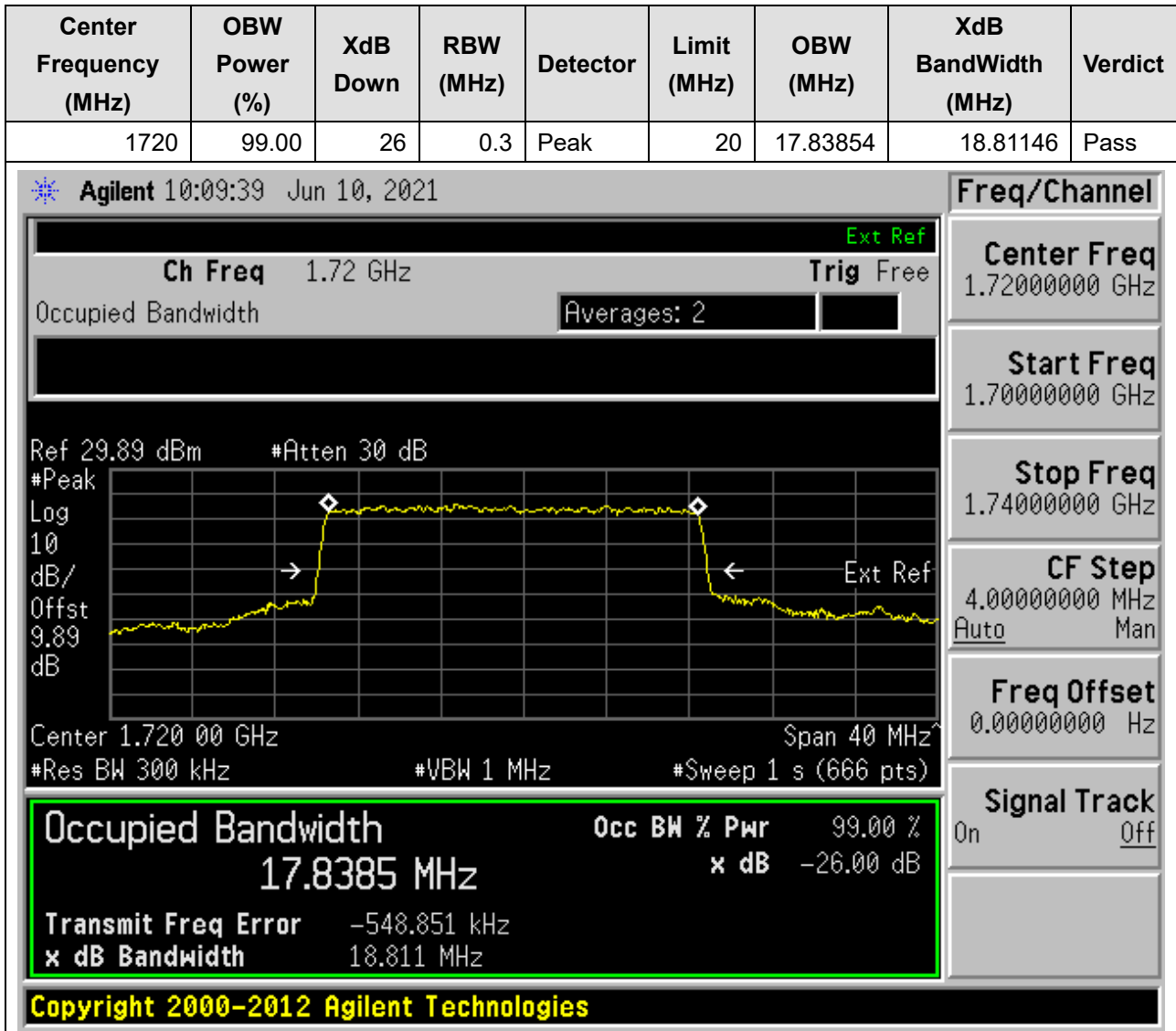
32. DC_7A_n66A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

32.6. NR Occupied Bandwidth(NTNV)



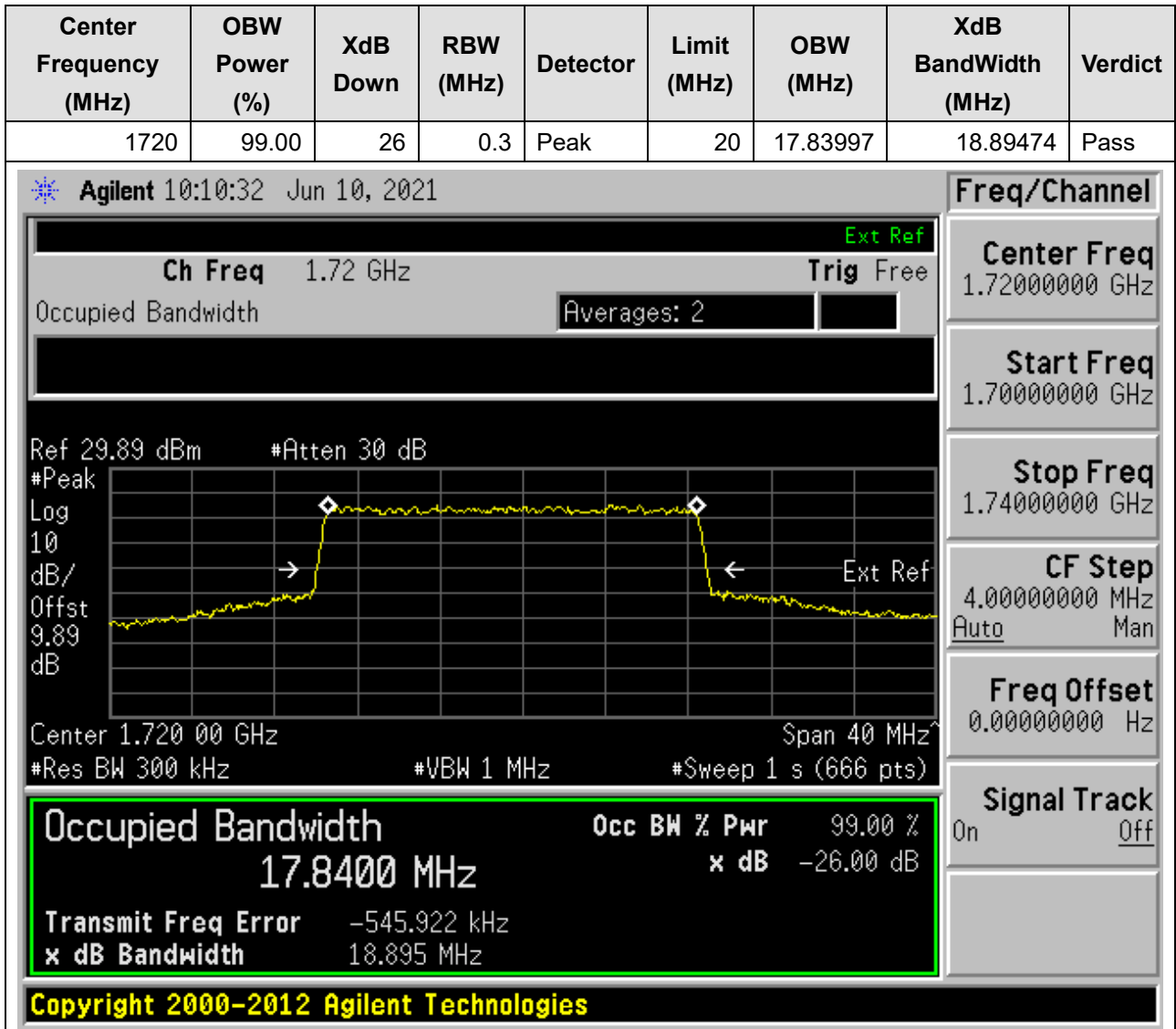
32. DC_7A_n66A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

32.7. NR Occupied Bandwidth(NTNV)



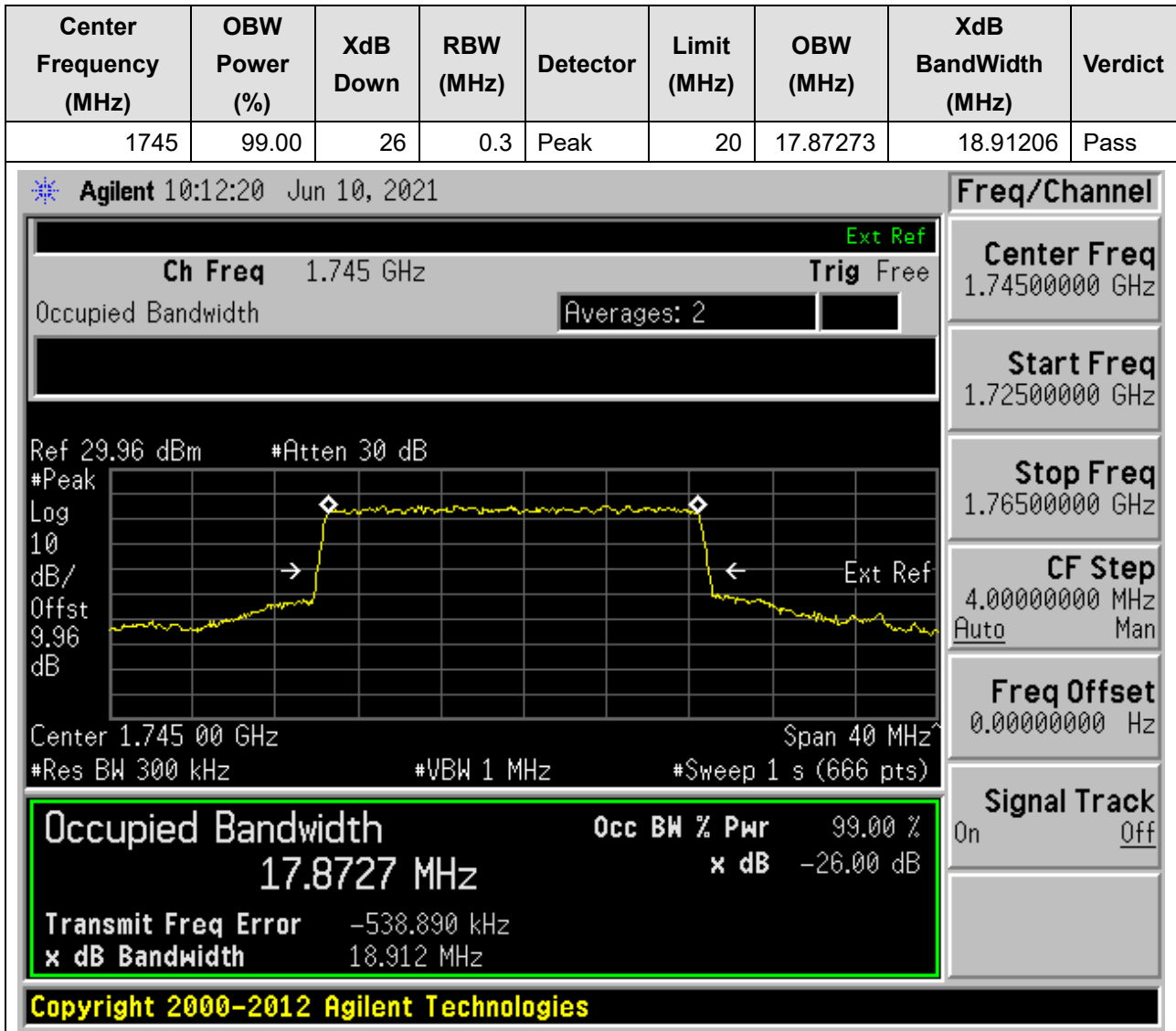
32. DC_7A_n66A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

32.8. NR Occupied Bandwidth(NTNV)



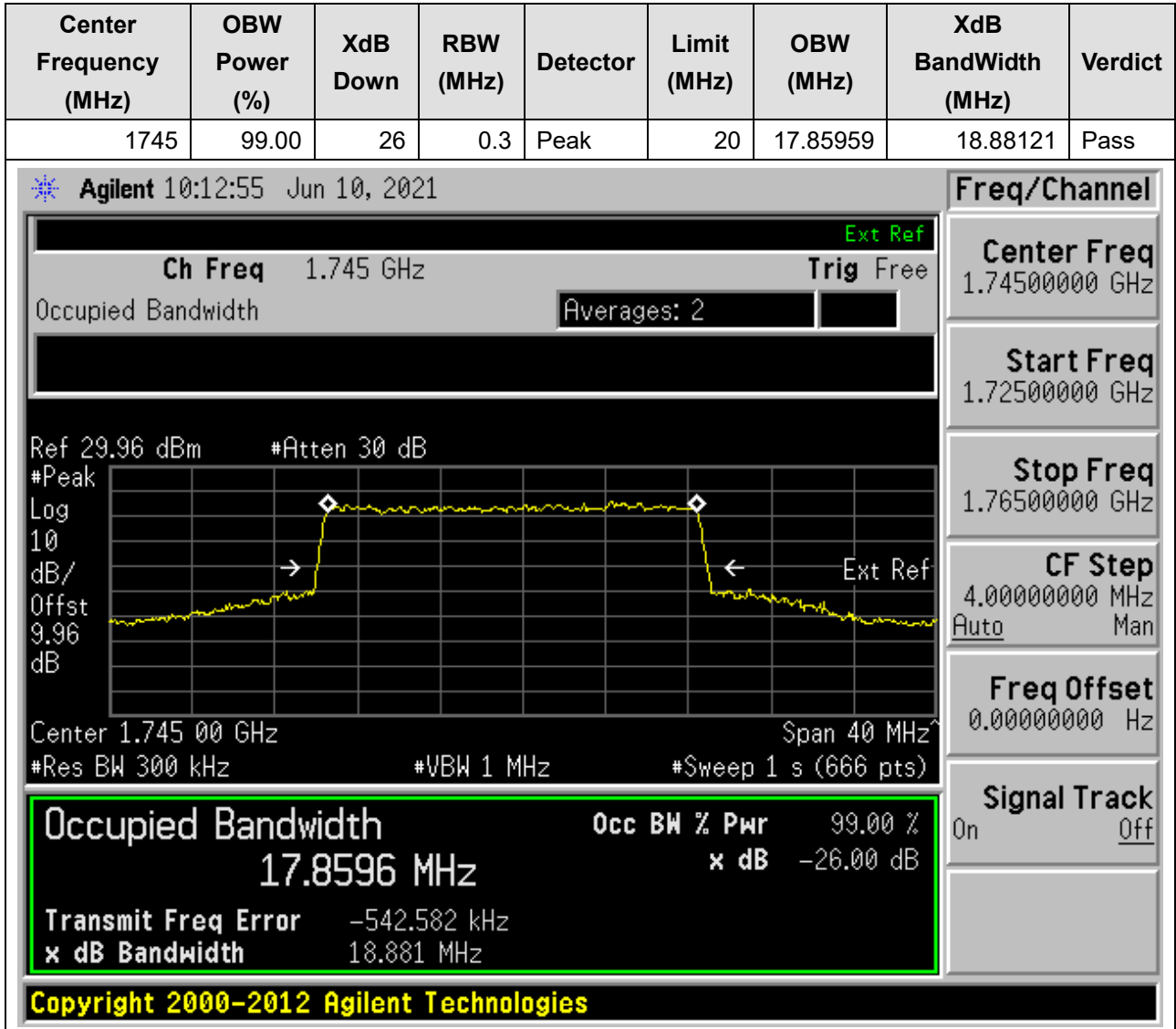
32. DC_7A_n66A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

32.9. NR Occupied Bandwidth(NTNV)



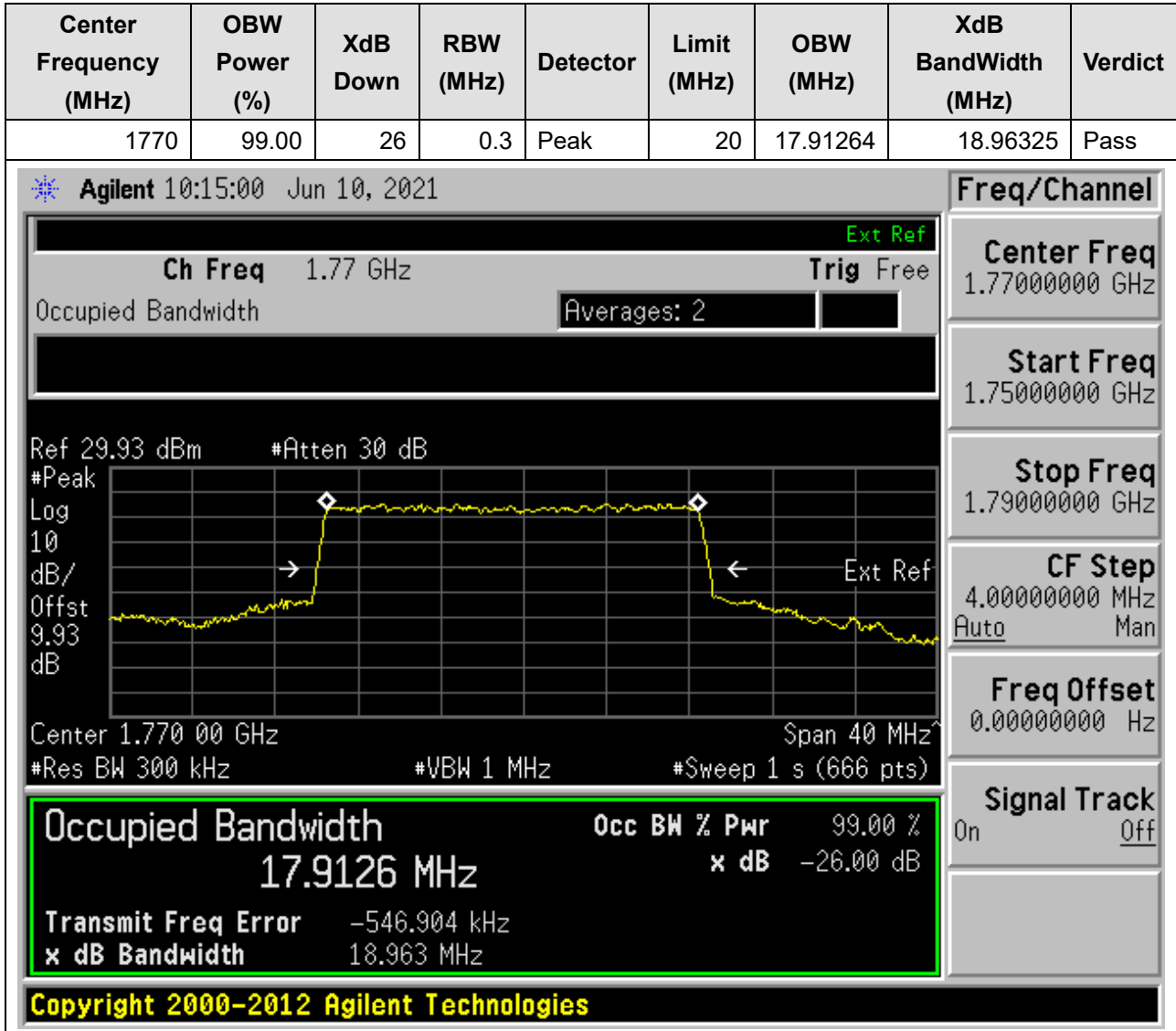
32. DC_7A_n66A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

32.10. NR Occupied Bandwidth(NTNV)



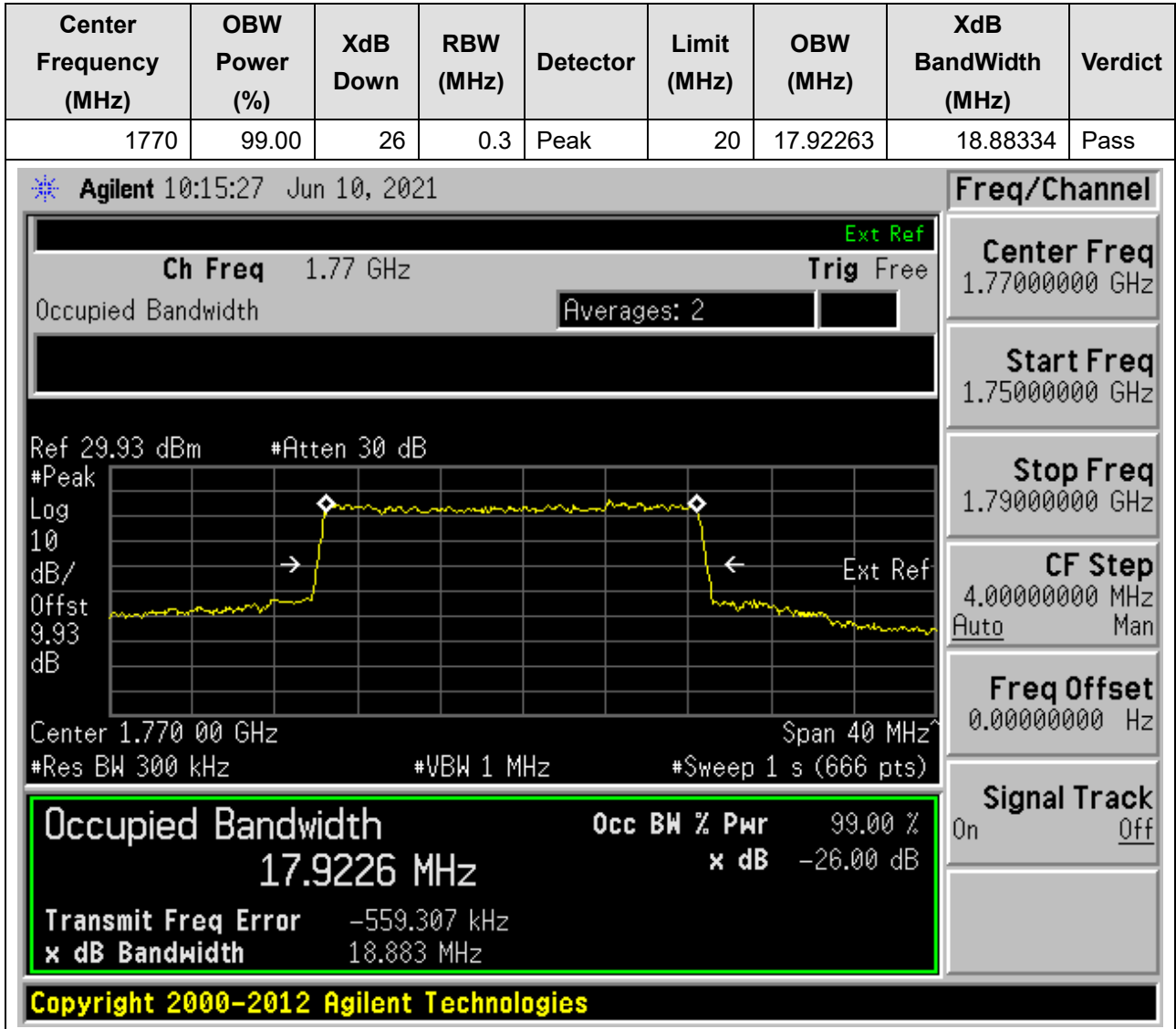
32. DC_7A_n66A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

32.11. NR Occupied Bandwidth(NTNV)



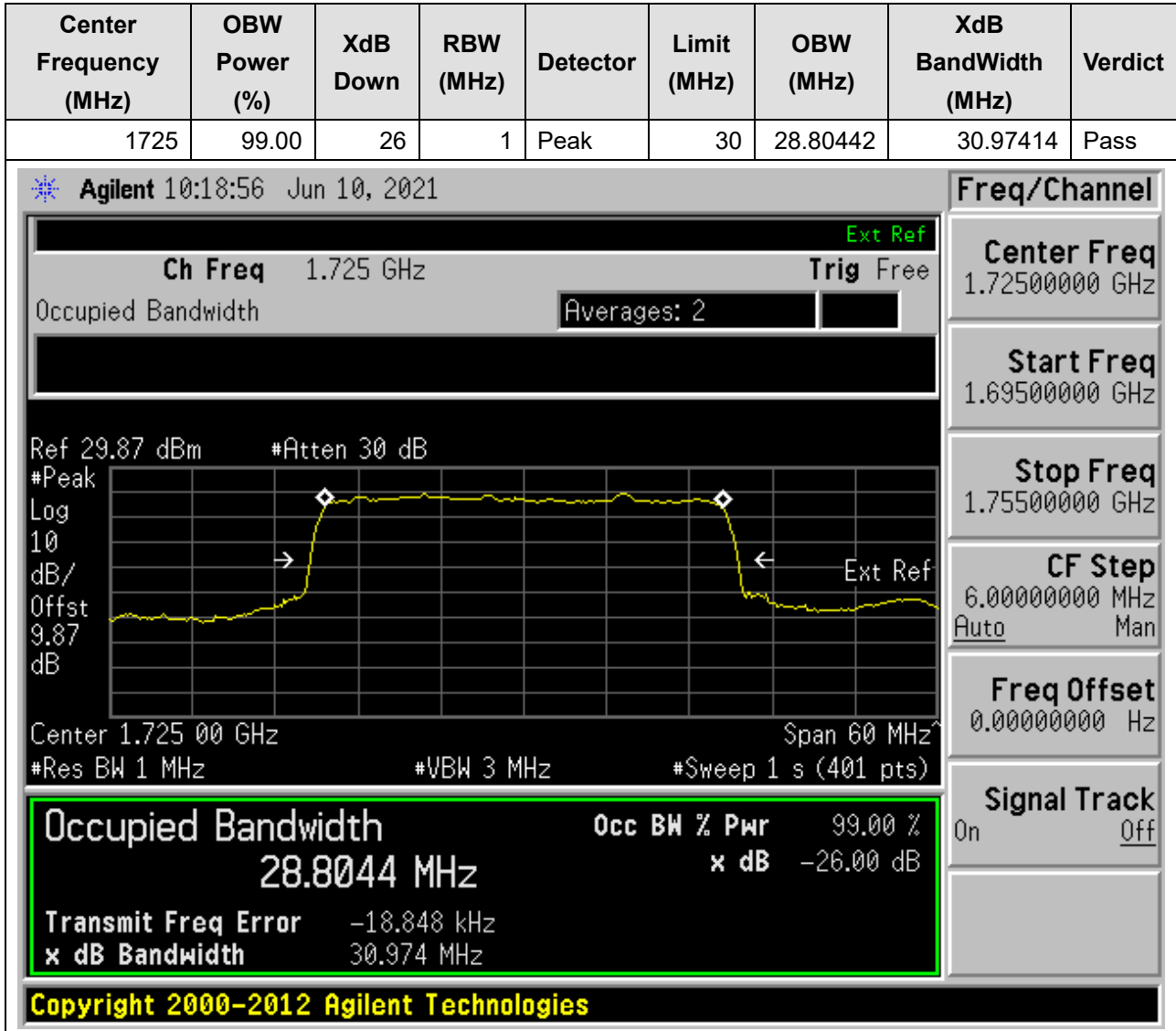
32. DC_7A_n66A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

32.12. NR Occupied Bandwidth(NTNV)



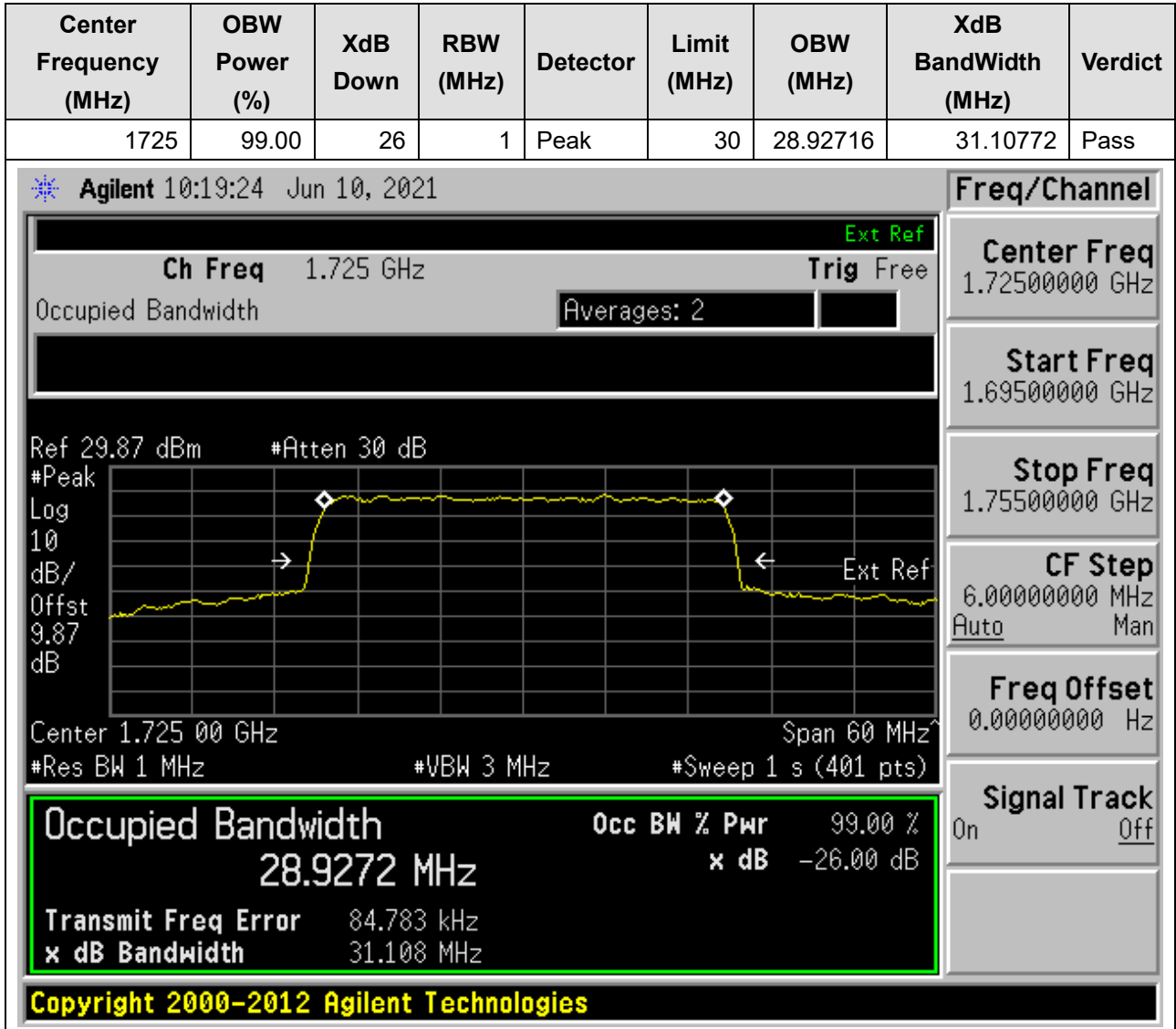
32. DC_7A_n66A_SCS15_30M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

32.13. NR Occupied Bandwidth(NTNV)



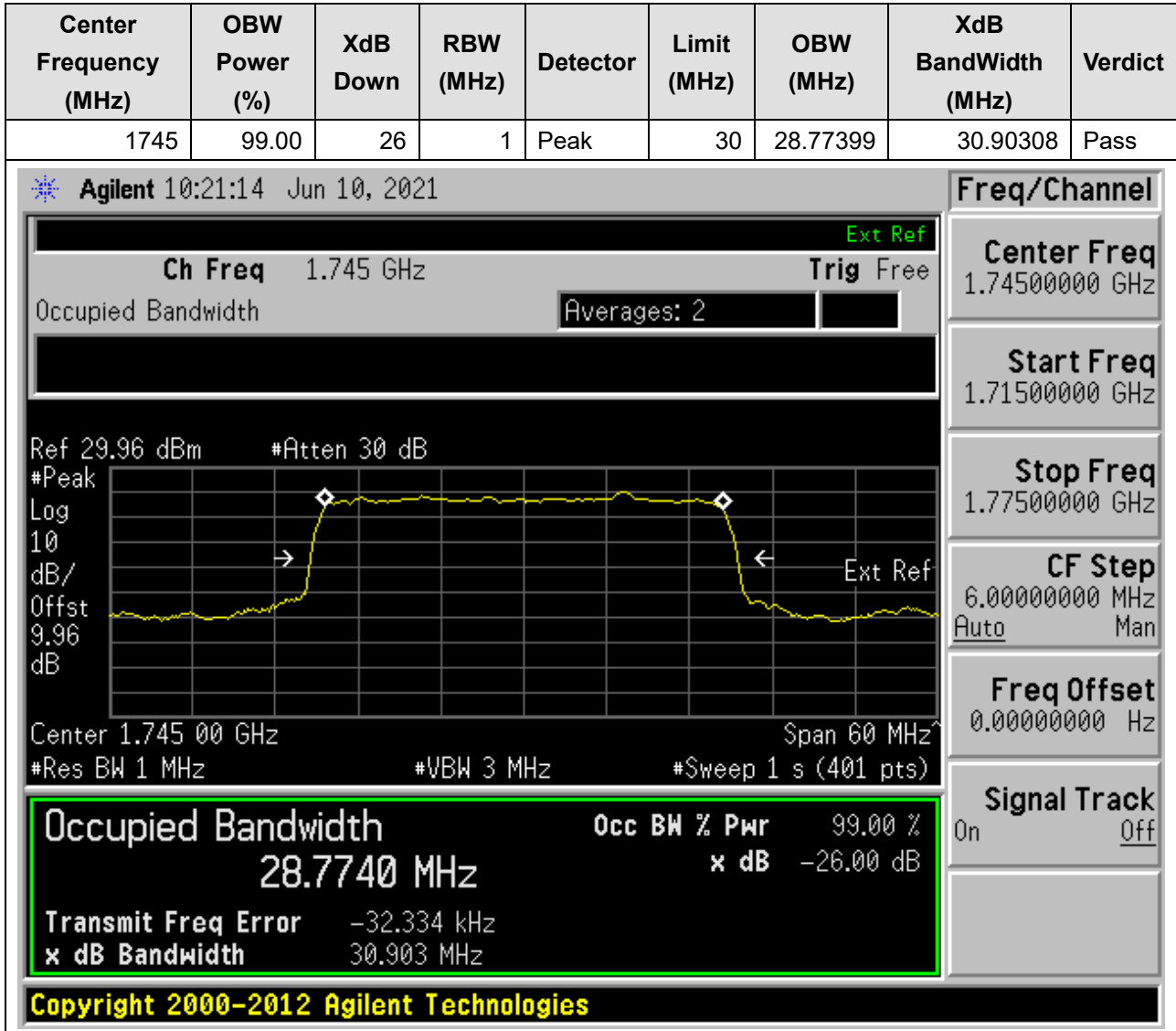
32. DC_7A_n66A_SCS15_30M_L_Outer Full(QPSK DFT-s-OFDM)

32.14. NR Occupied Bandwidth(NTNV)



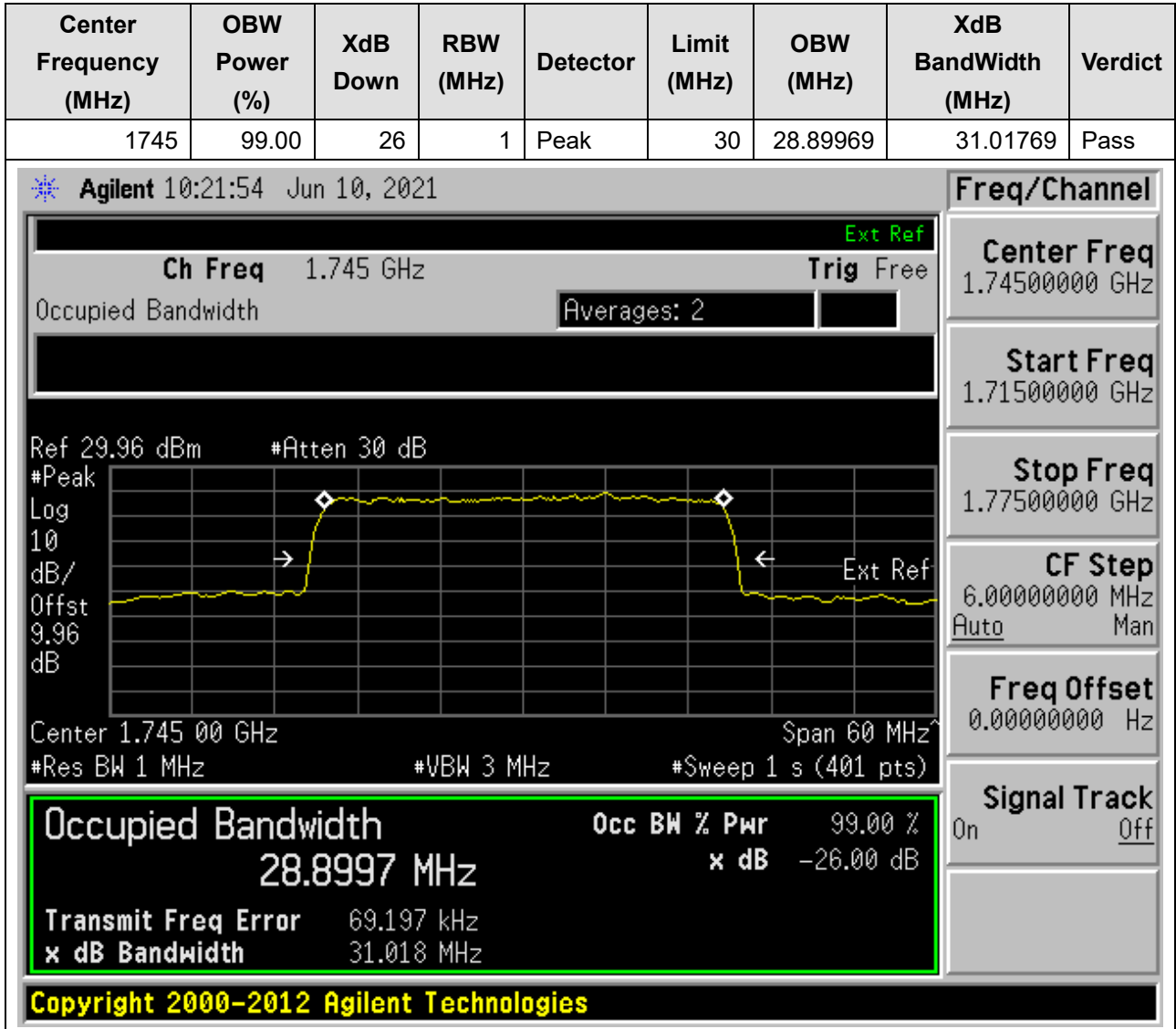
32. DC_7A_n66A_SCS15_30M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

32.15. NR Occupied Bandwidth(NTNV)



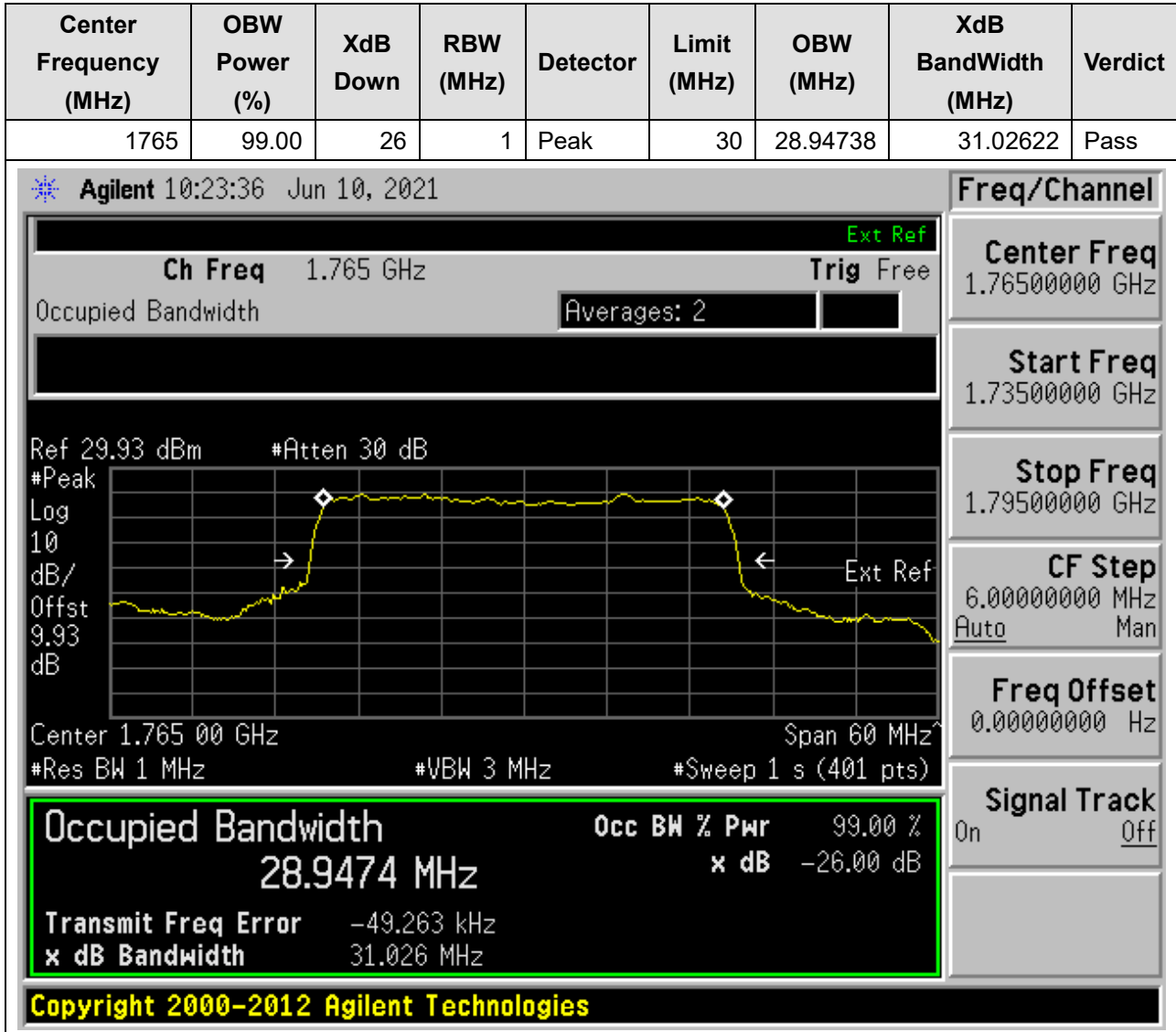
32. DC_7A_n66A_SCS15_30M_M_Outer Full(QPSK DFT-s-OFDM)

32.16. NR Occupied Bandwidth(NTNV)



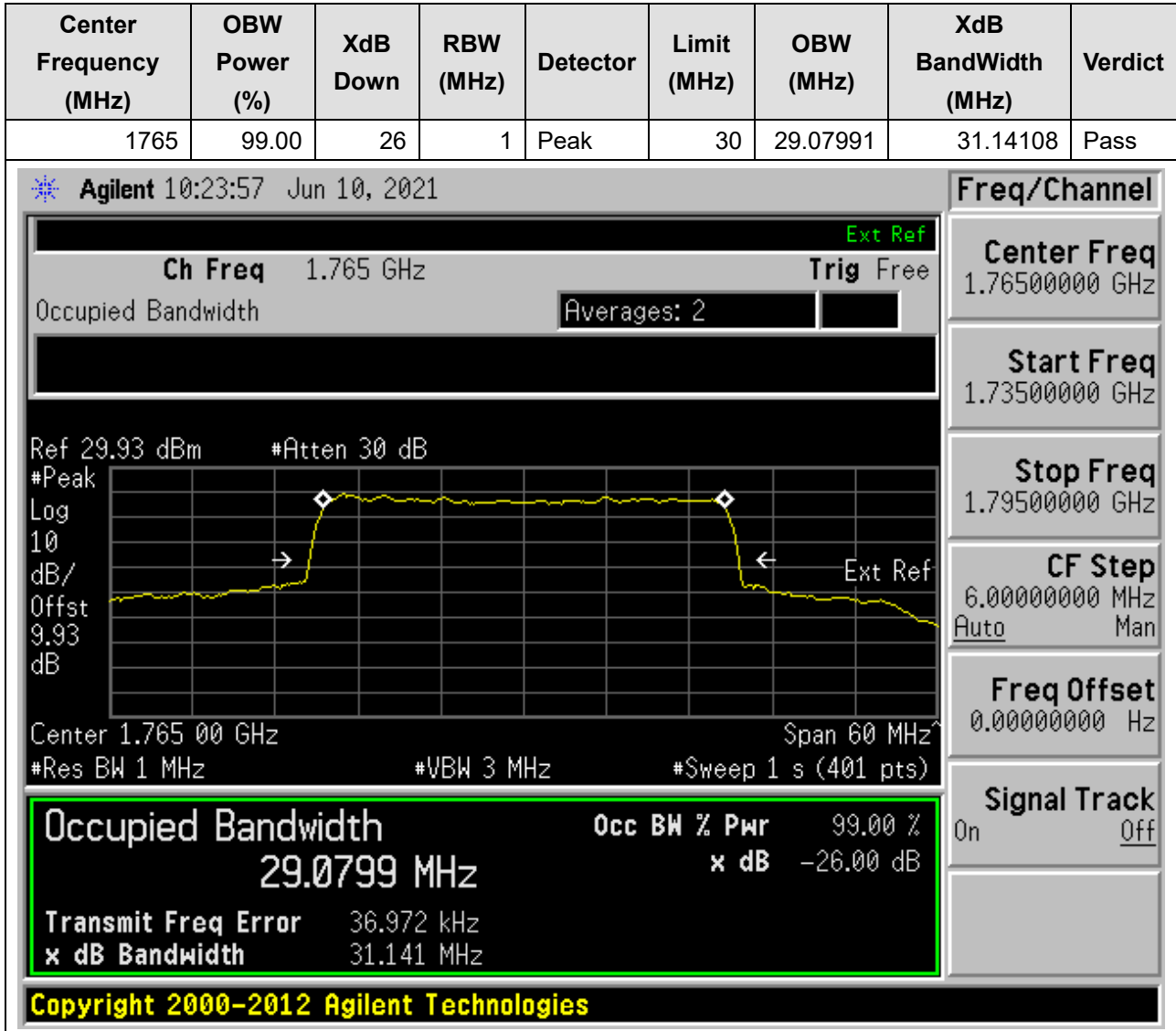
32. DC_7A_n66A_SCS15_30M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

32.17. NR Occupied Bandwidth(NTNV)



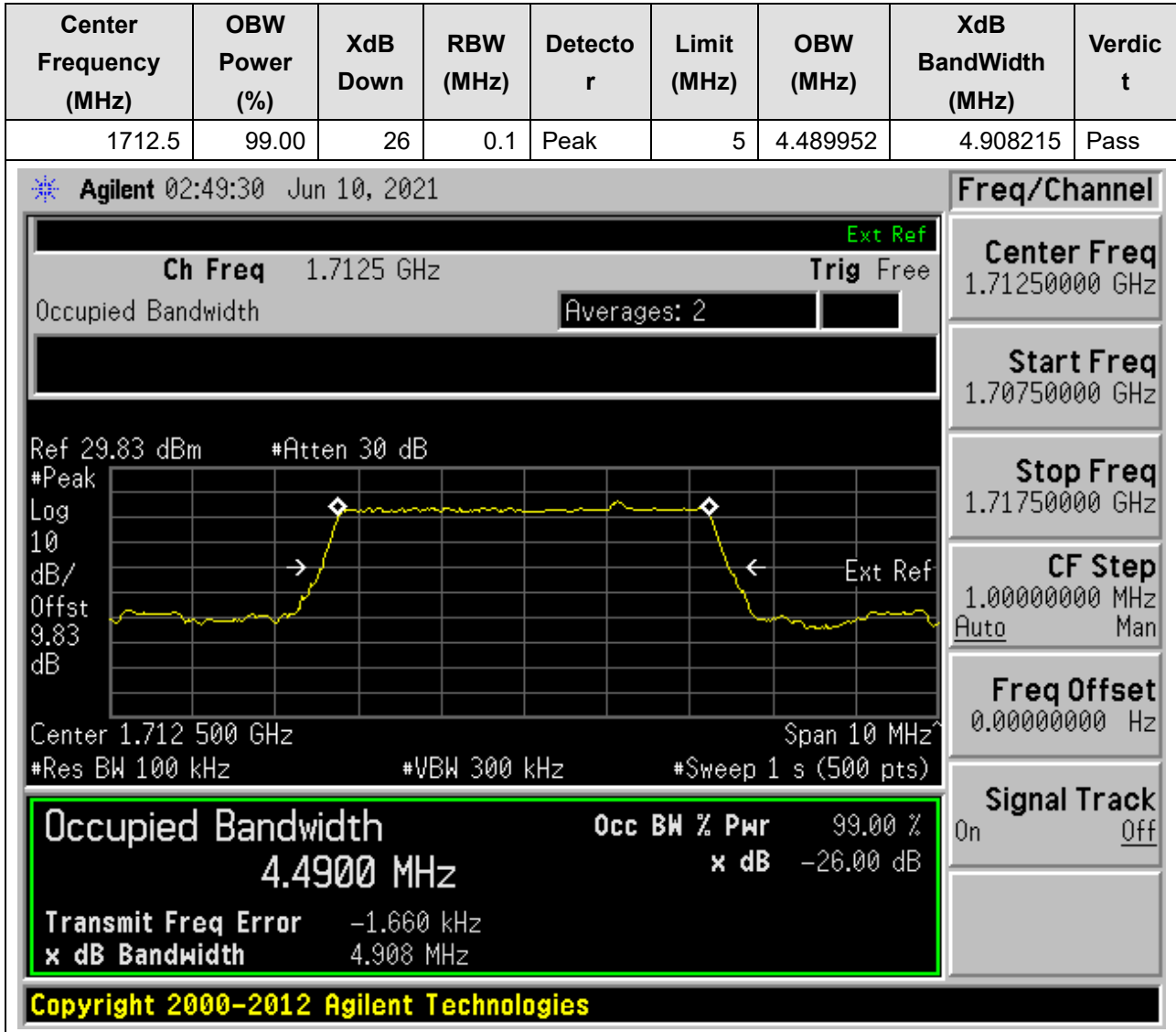
32. DC_7A_n66A_SCS15_30M_H_Outer Full(QPSK DFT-s-OFDM)

32.18. NR Occupied Bandwidth(NTNV)



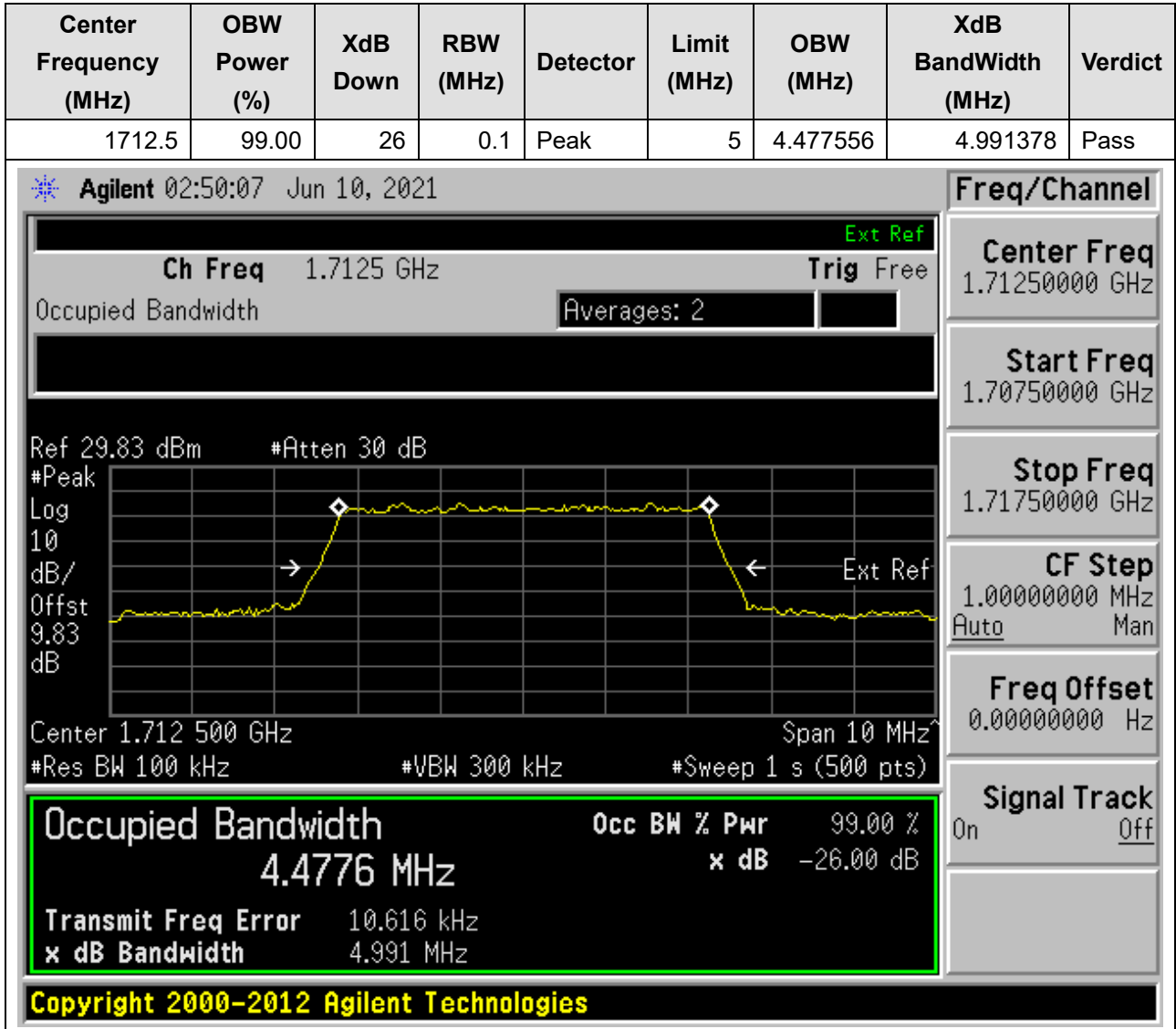
33. DC_12A_n66A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

33.1. NR Occupied Bandwidth(NTNV)



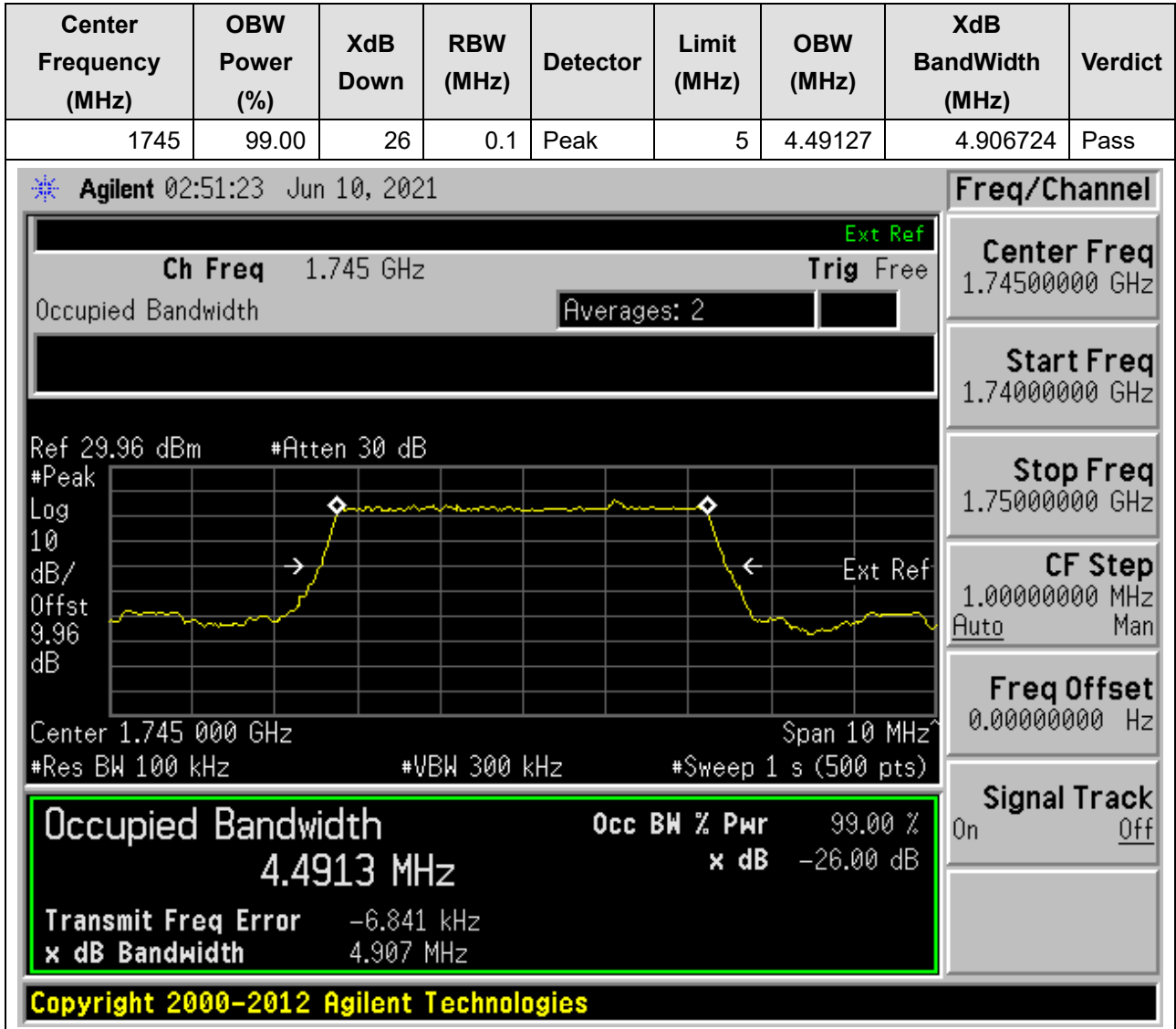
33. DC_12A_n66A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

33.2. NR Occupied Bandwidth(NTNV)



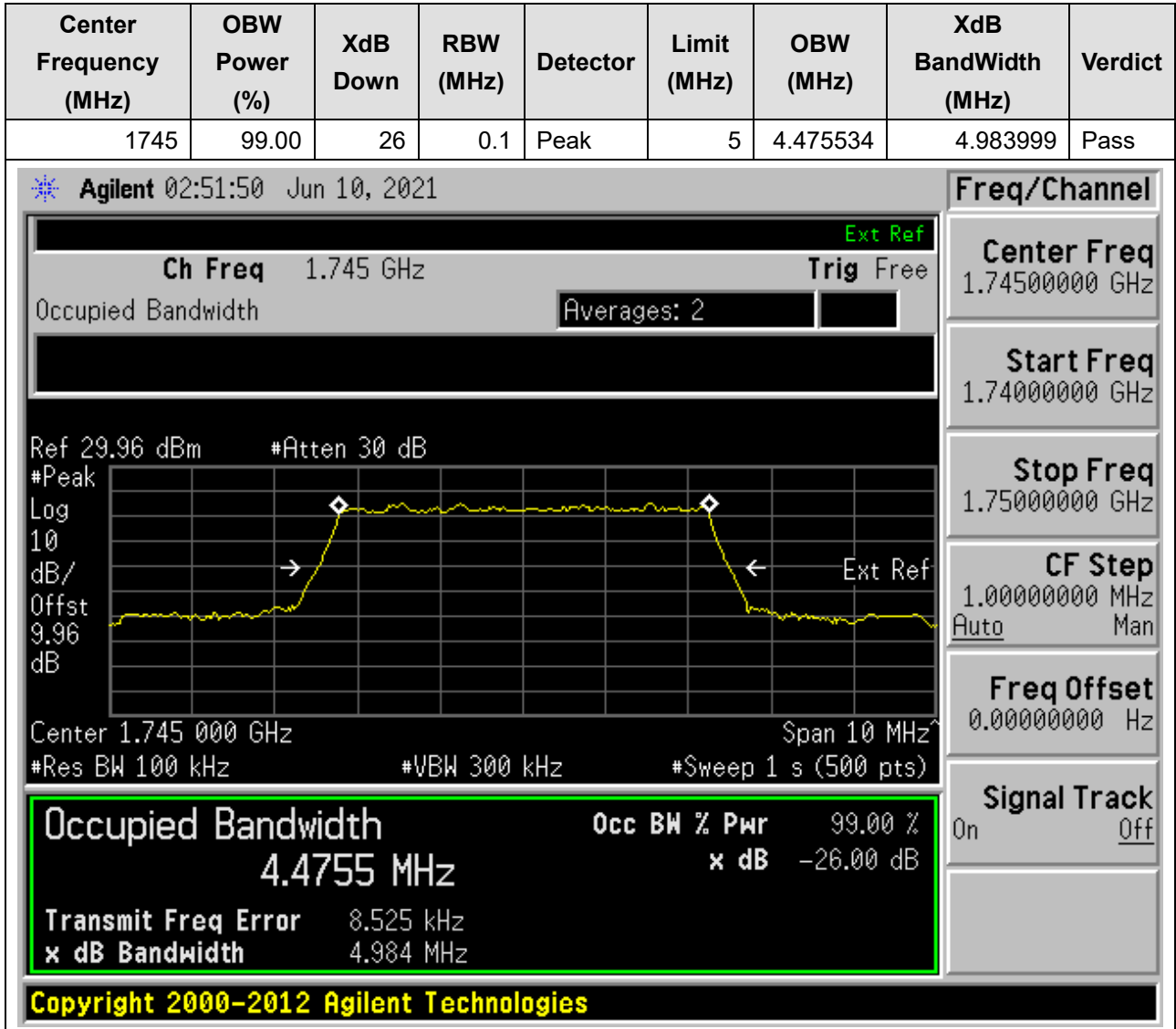
33. DC_12A_n66A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

33.3. NR Occupied Bandwidth(NTNV)



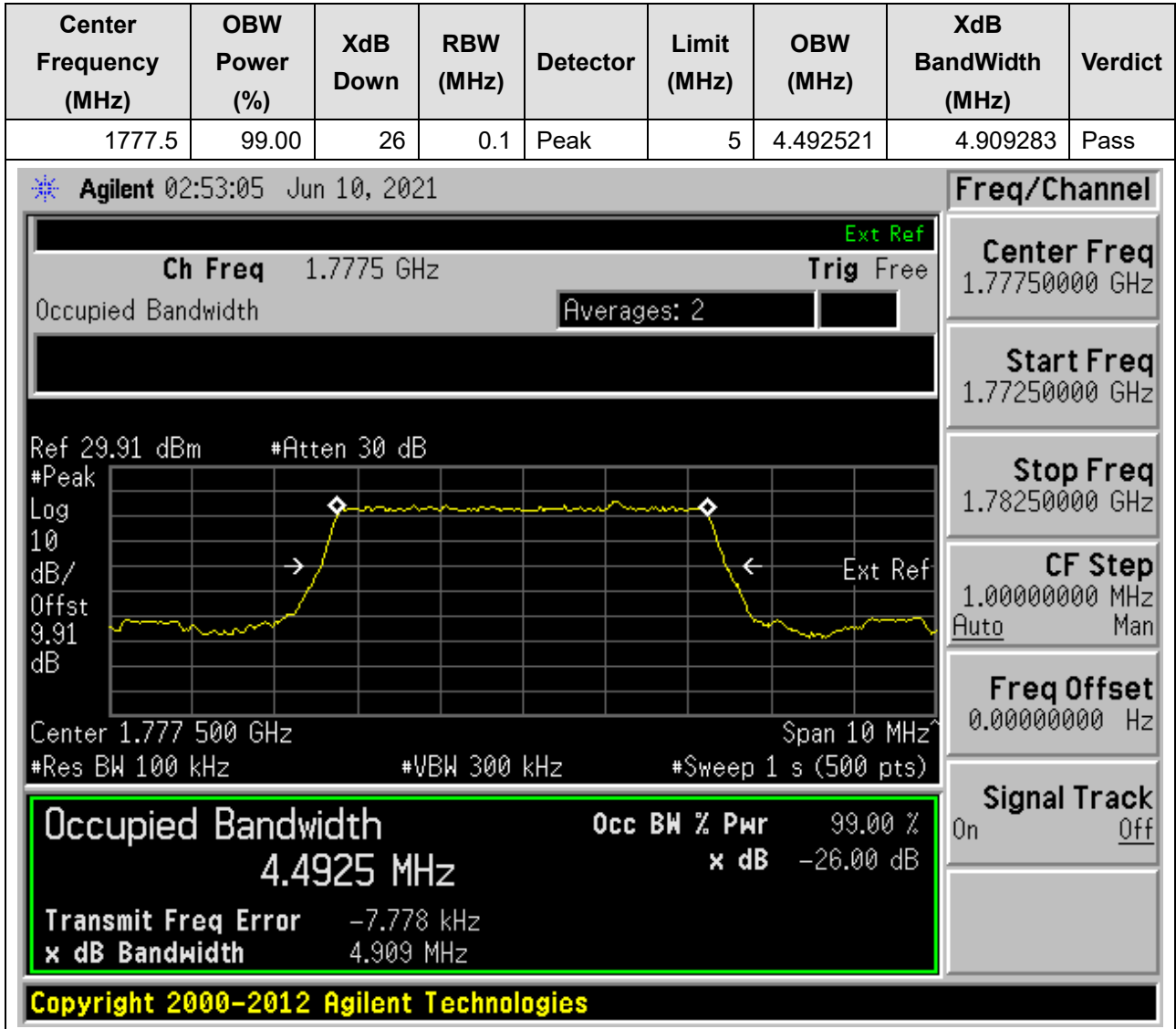
33. DC_12A_n66A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

33.4. NR Occupied Bandwidth(NTNV)



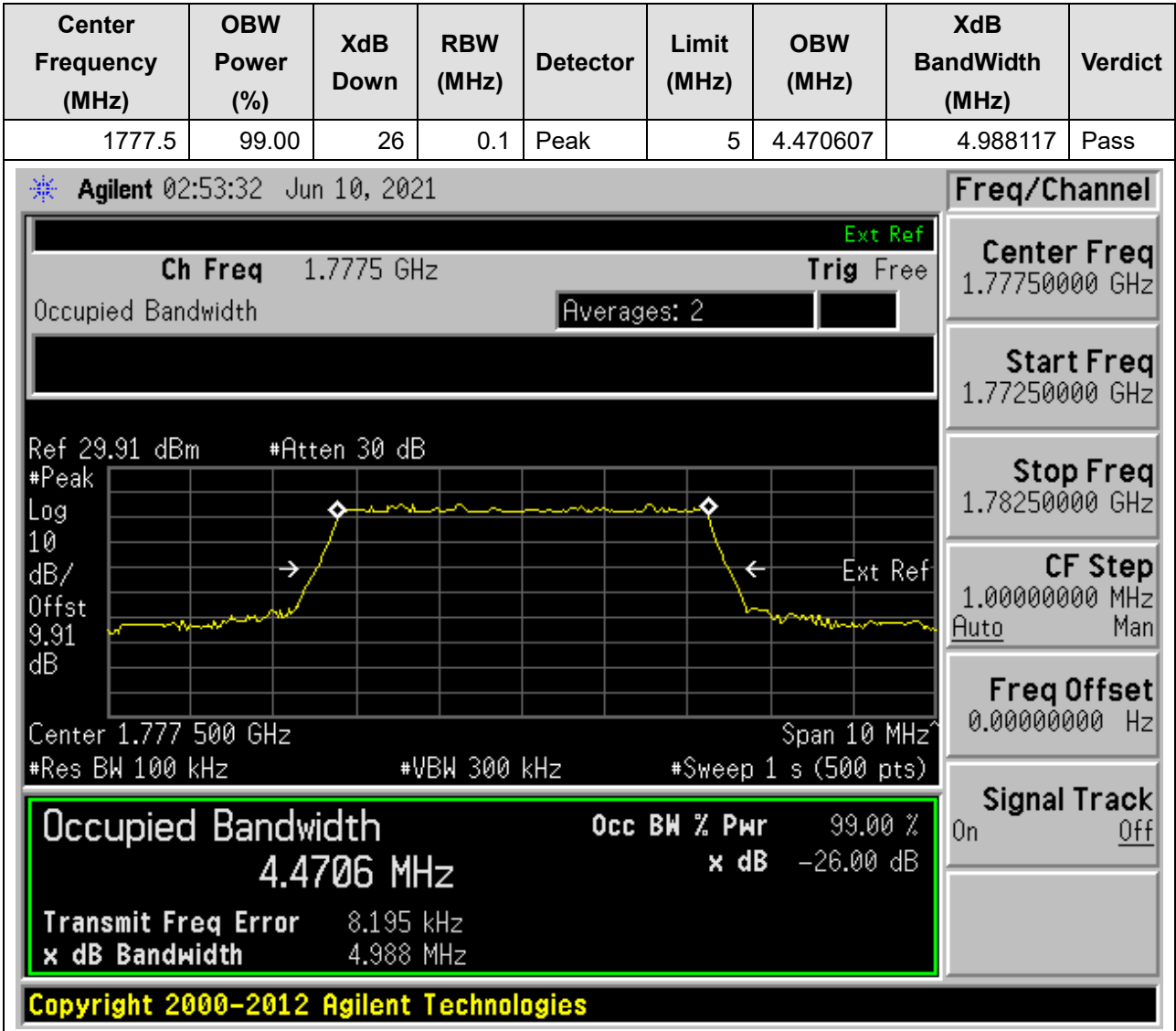
33. DC_12A_n66A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

33.5. NR Occupied Bandwidth(NTNV)



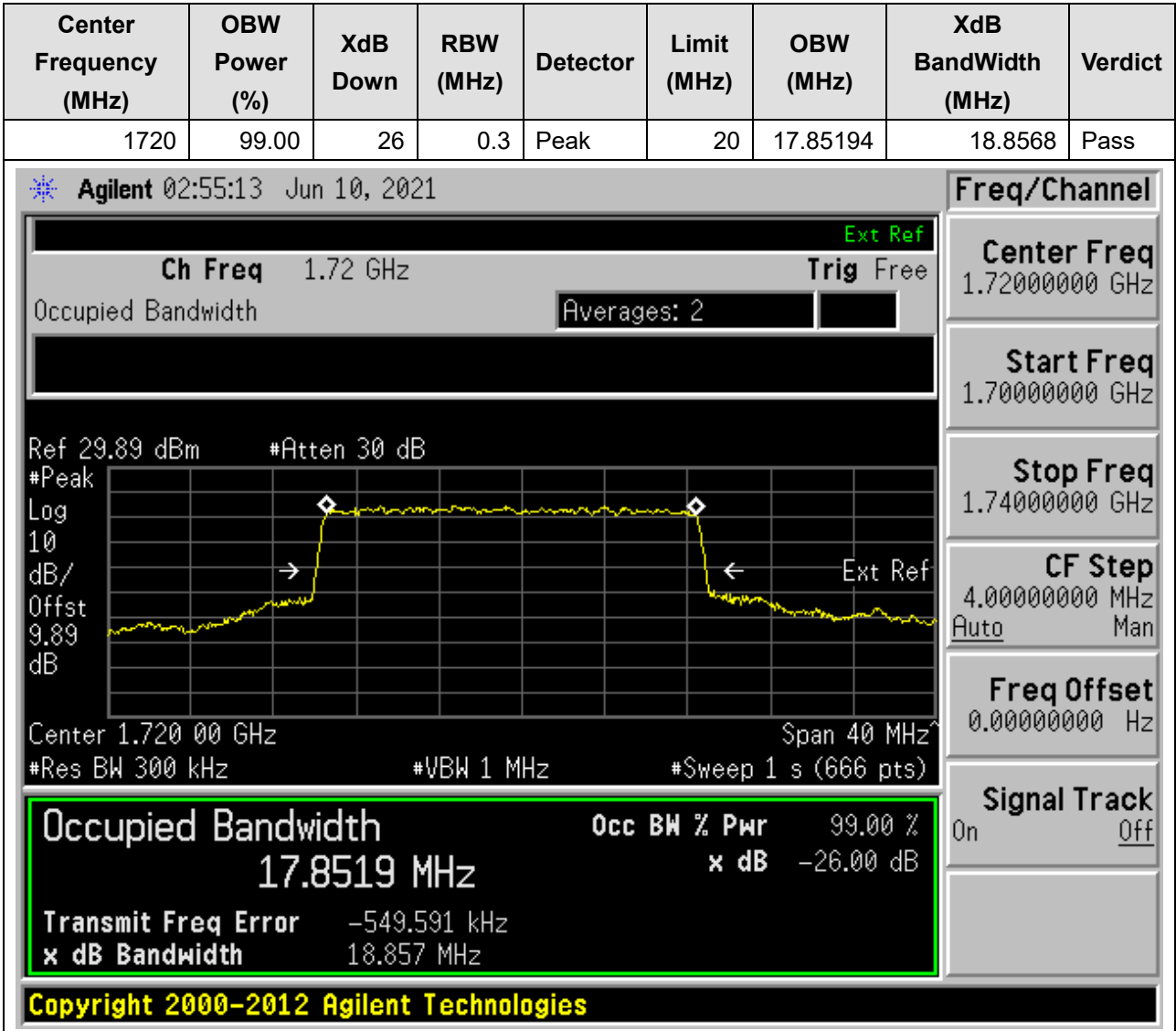
33. DC_12A_n66A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

33.6. NR Occupied Bandwidth(NTNV)



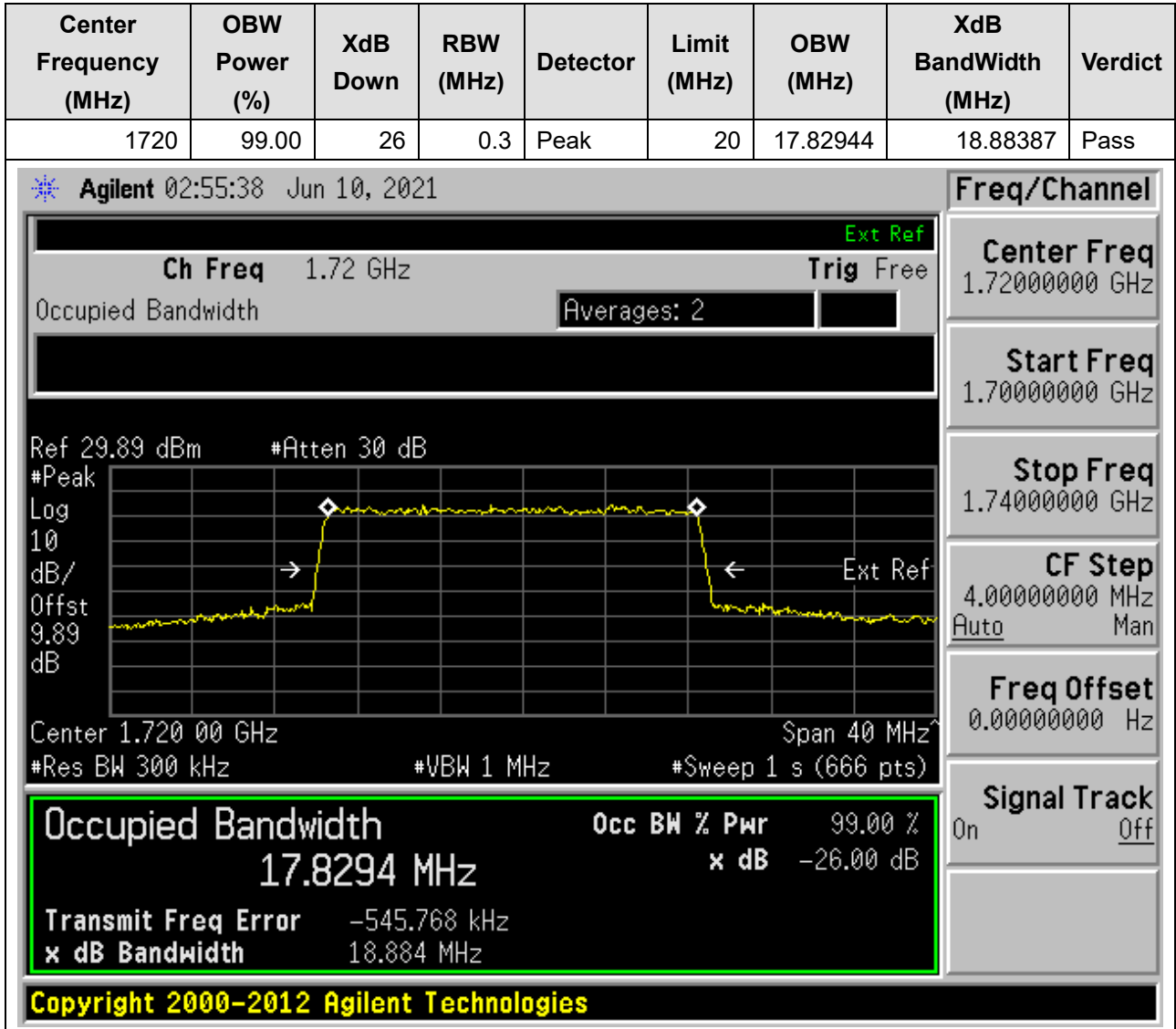
33. DC_12A_n66A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

33.7. NR Occupied Bandwidth(NTNV)



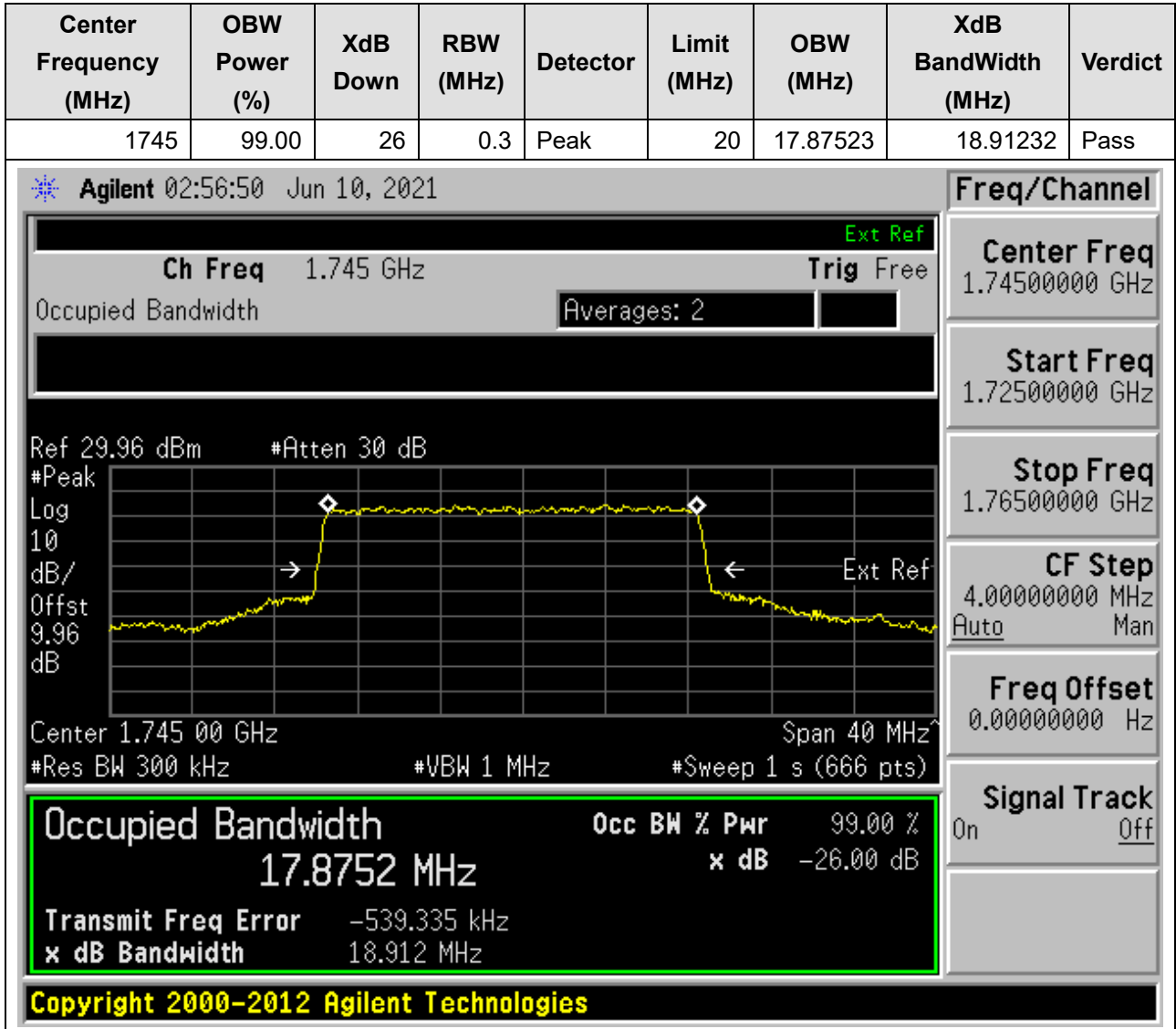
33. DC_12A_n66A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

33.8. NR Occupied Bandwidth(NTNV)



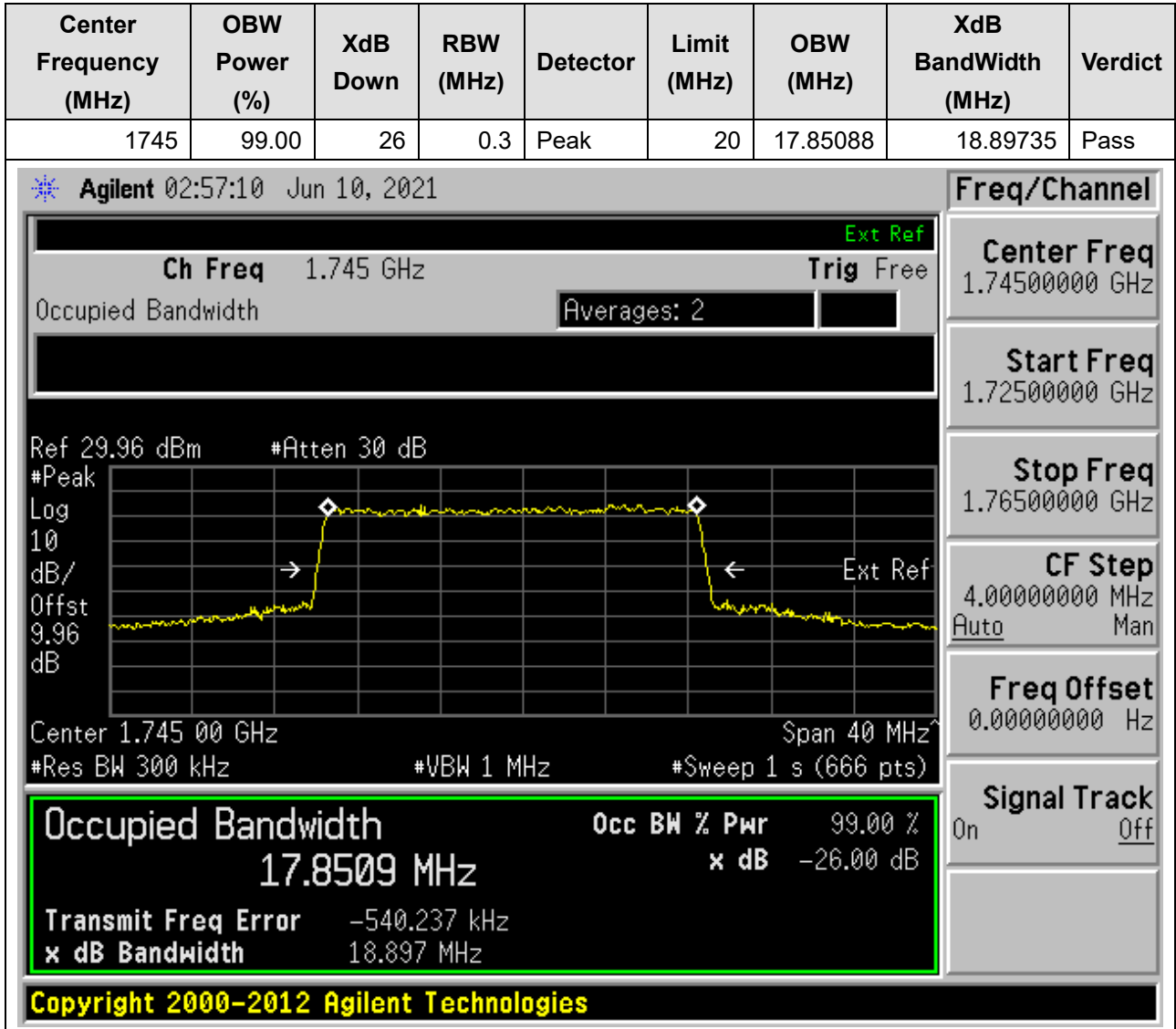
33. DC_12A_n66A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

33.9. NR Occupied Bandwidth(NTNV)



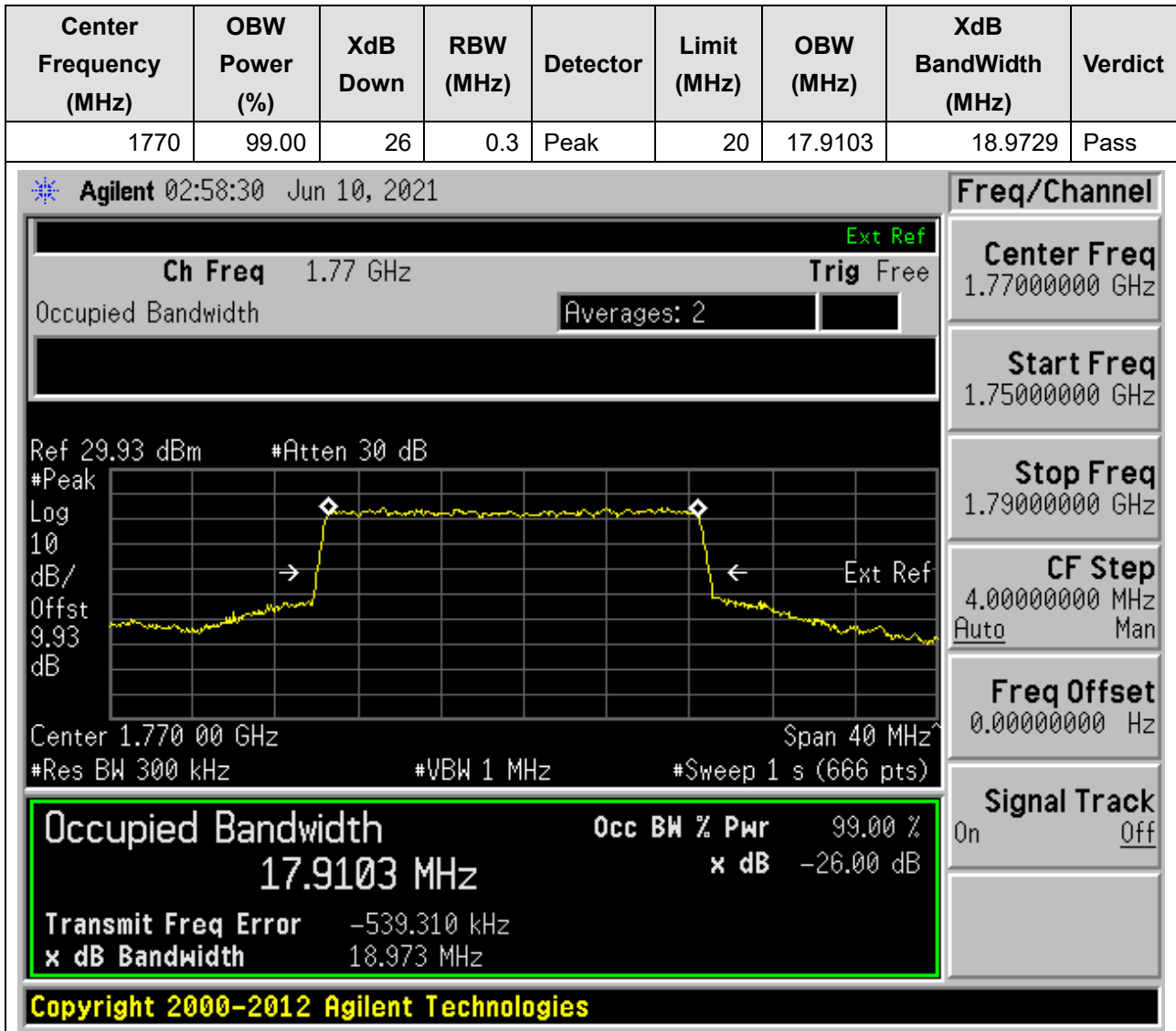
33. DC_12A_n66A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

33.10. NR Occupied Bandwidth(NTNV)



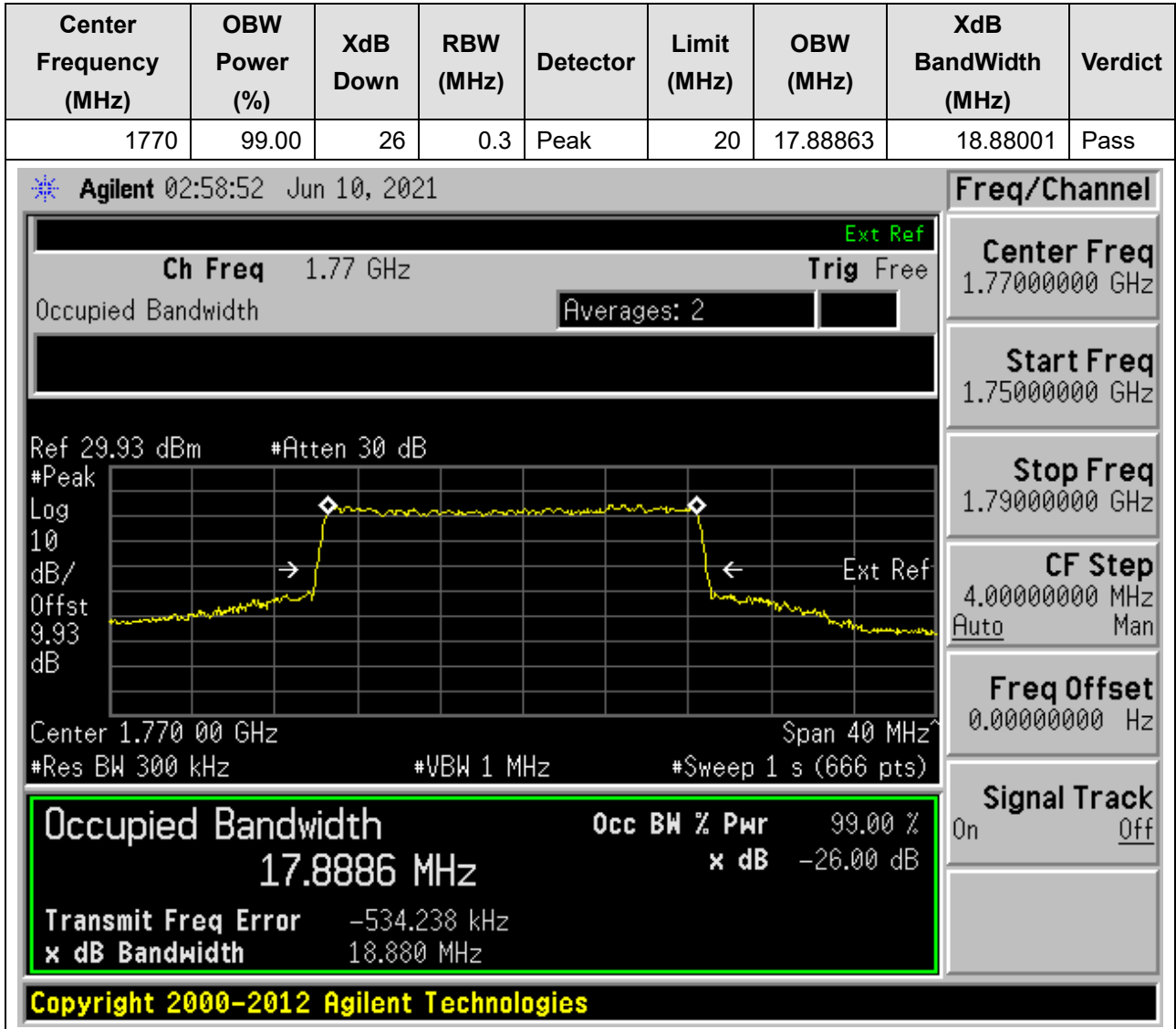
33. DC_12A_n66A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

33.11. NR Occupied Bandwidth(NTNV)



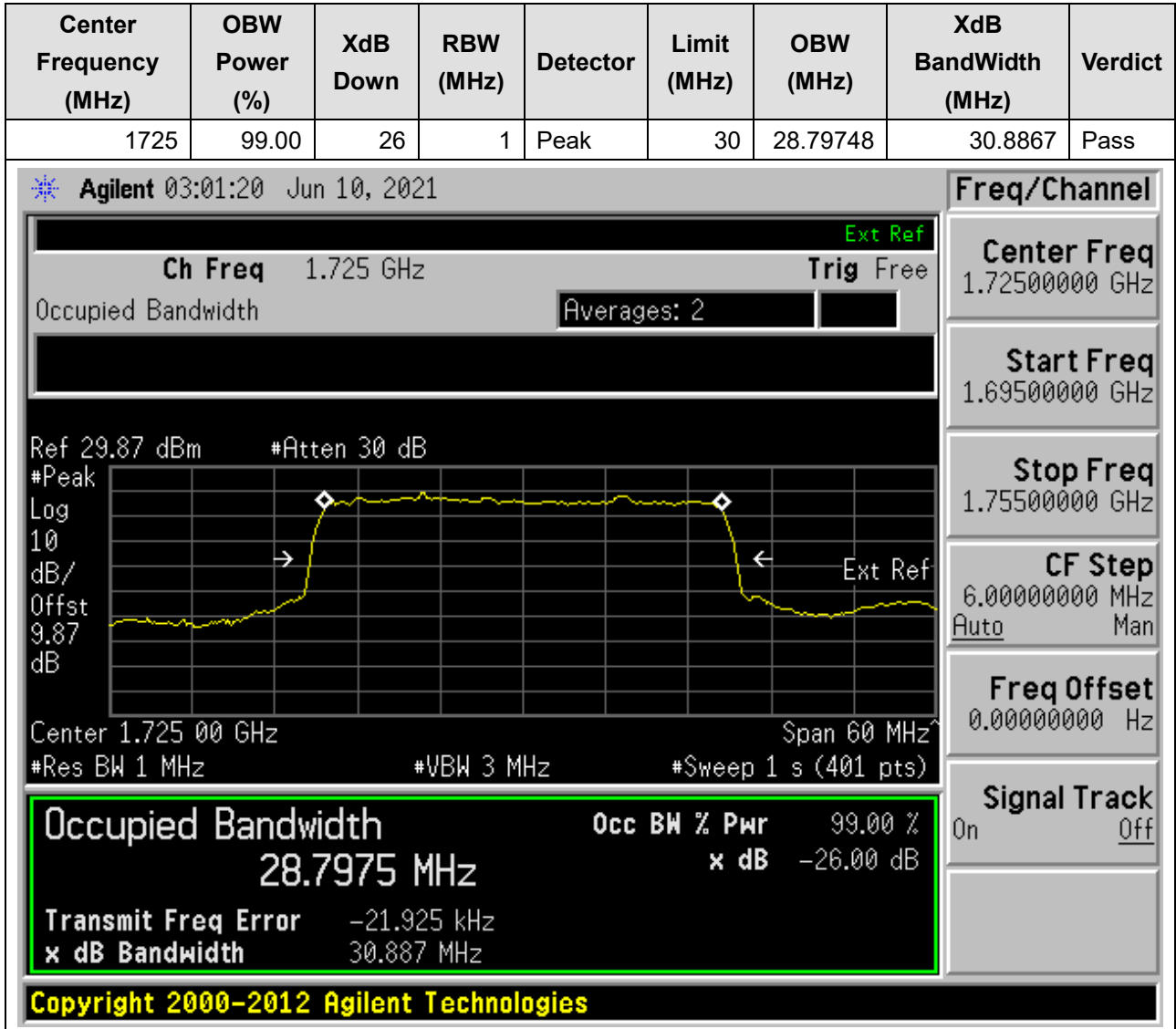
33. DC_12A_n66A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

33.12. NR Occupied Bandwidth(NTNV)



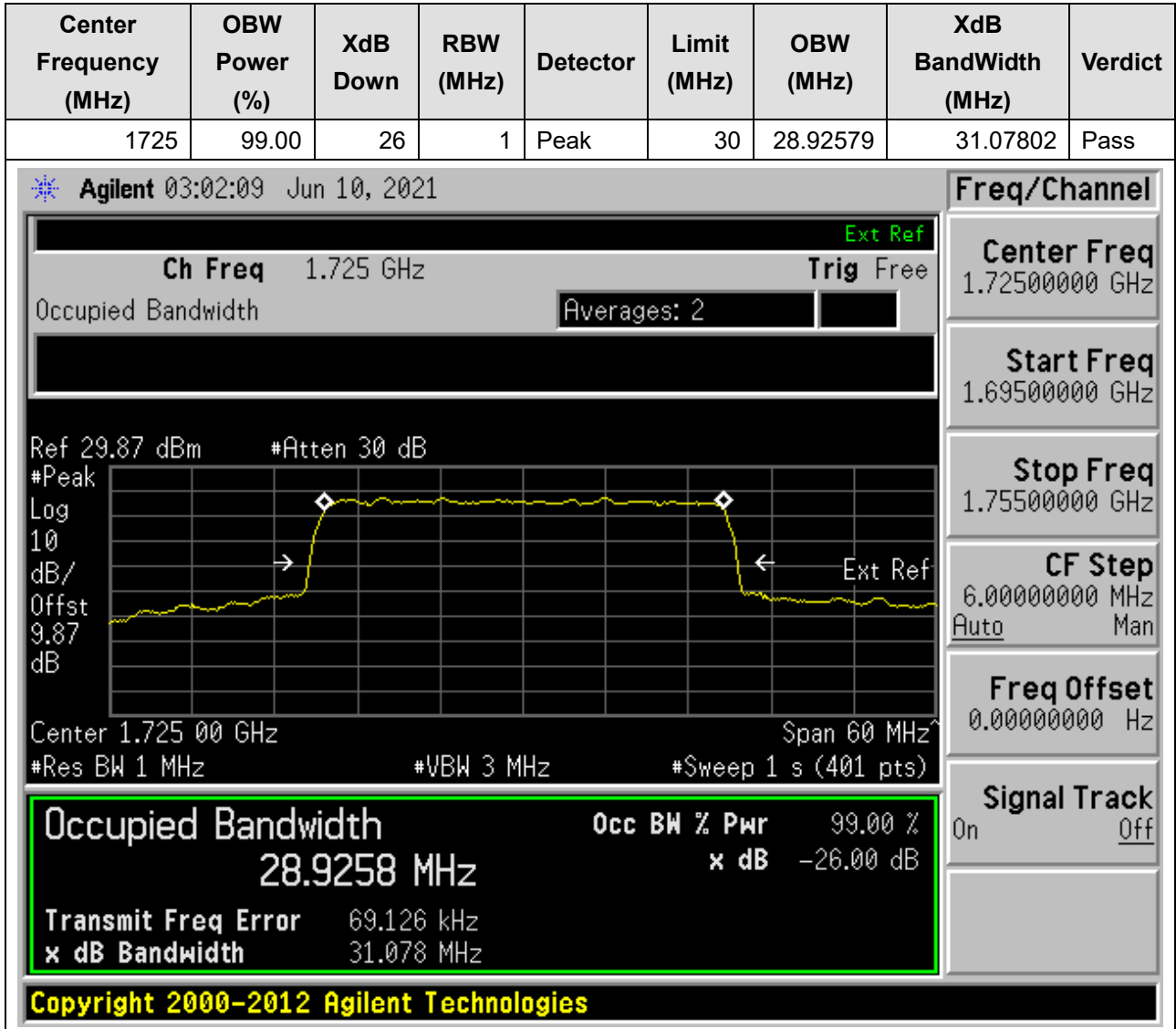
33. DC_12A_n66A_SCS15_30M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

33.13. NR Occupied Bandwidth(NTNV)



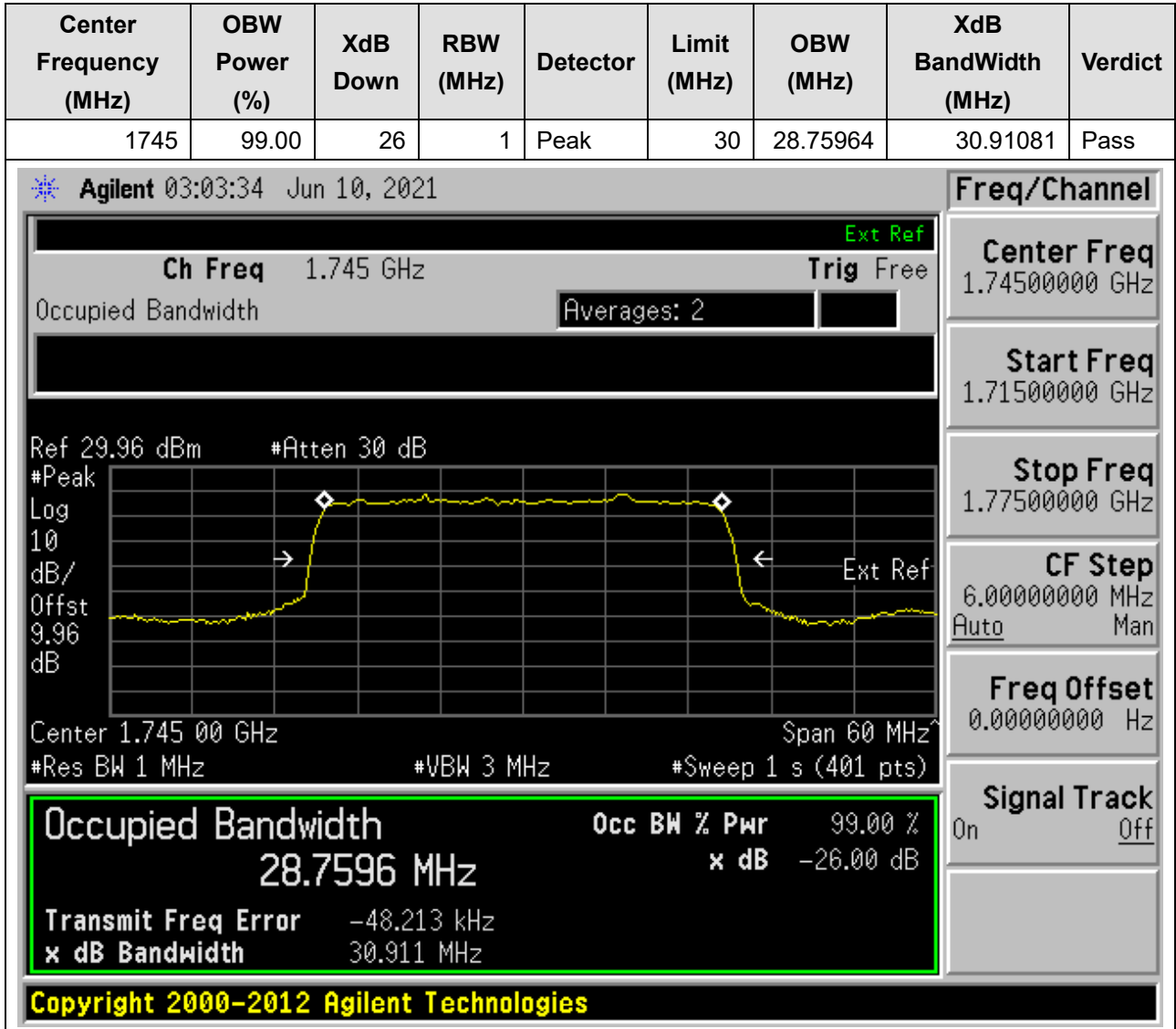
33. DC_12A_n66A_SCS15_30M_L_Outer Full(QPSK DFT-s-OFDM)

33.14. NR Occupied Bandwidth(NTNV)



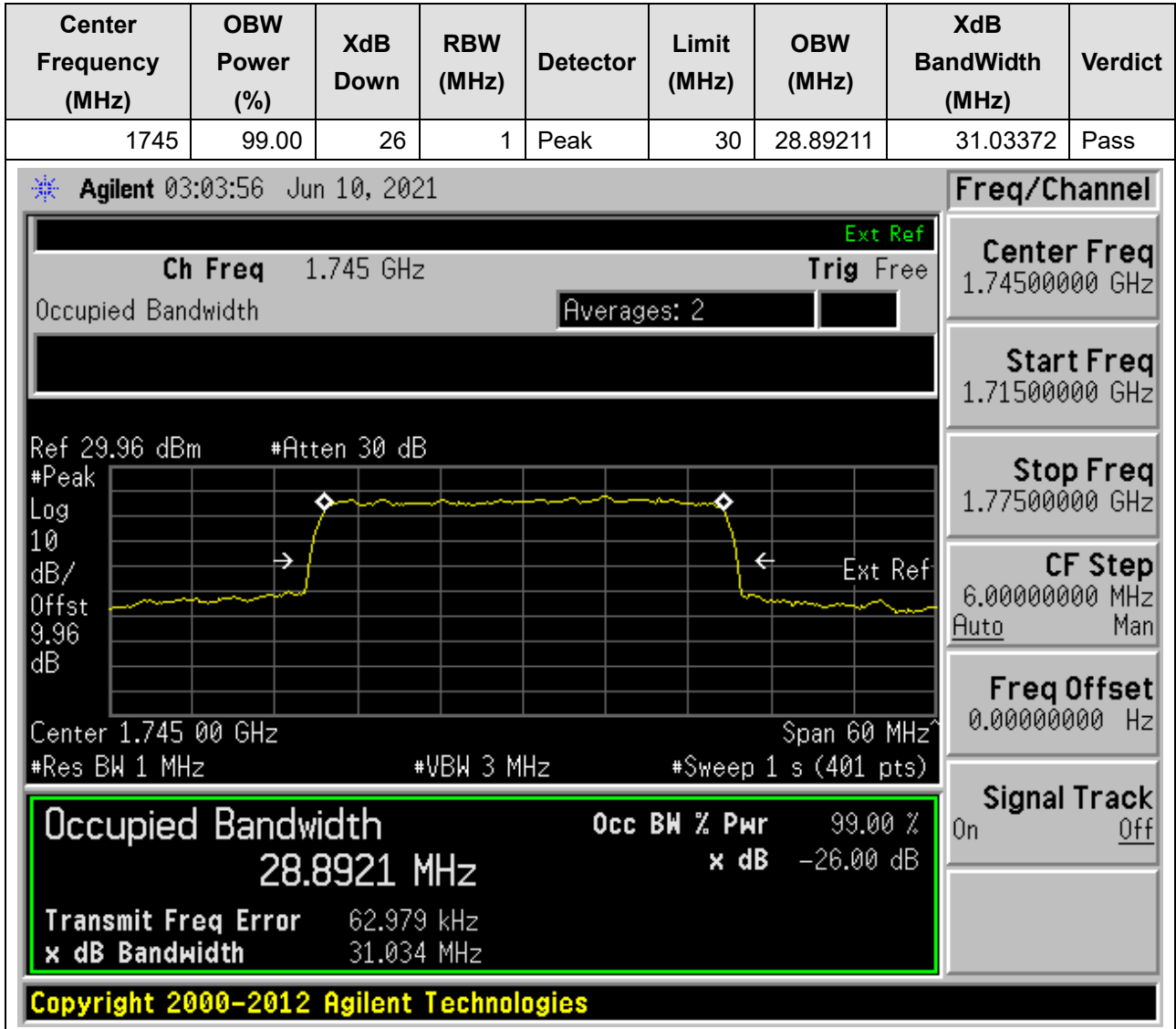
33. DC_12A_n66A_SCS15_30M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

33.15. NR Occupied Bandwidth(NTNV)



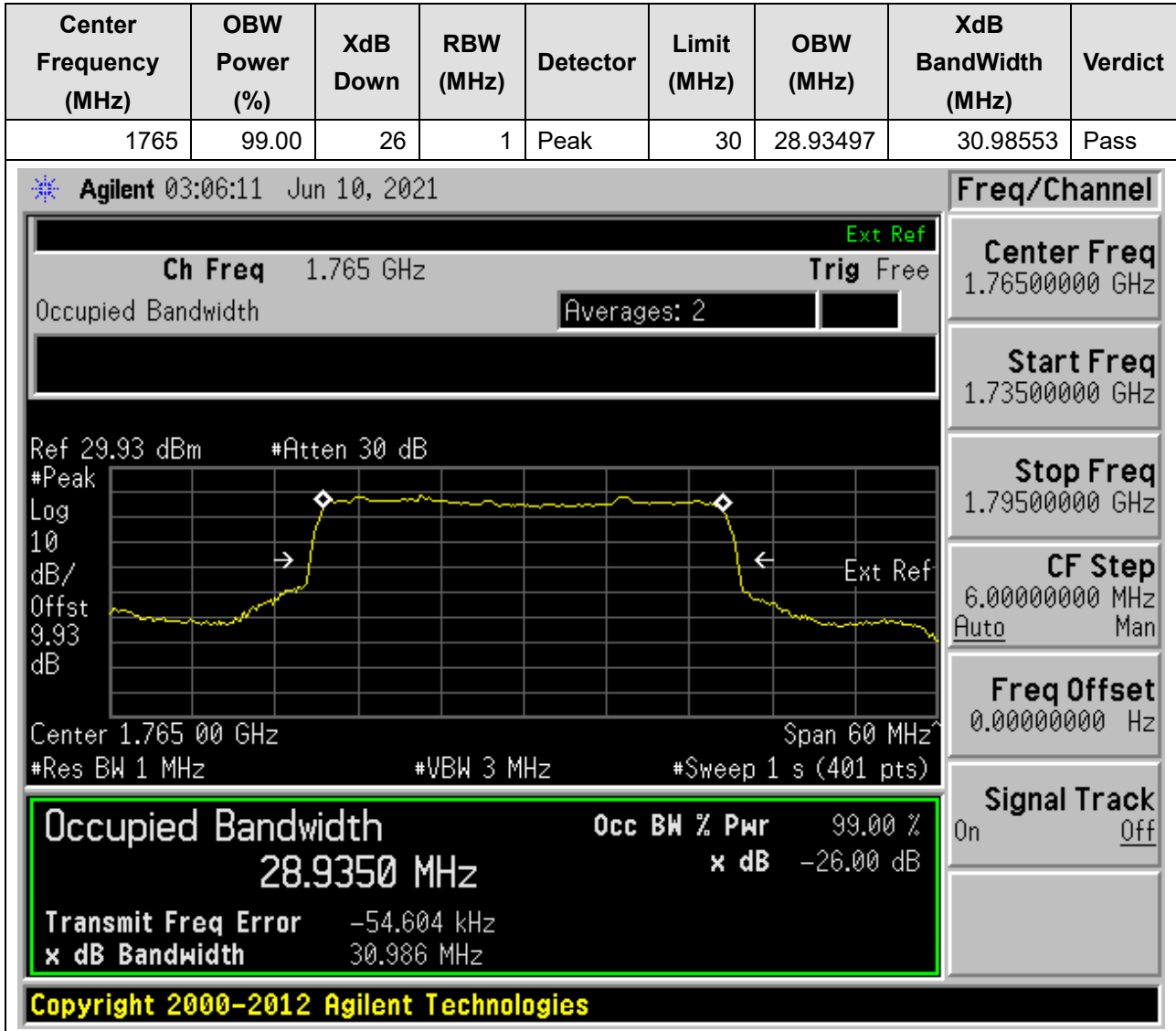
33. DC_12A_n66A_SCS15_30M_M_Outer Full(QPSK DFT-s-OFDM)

33.16. NR Occupied Bandwidth(NTNV)



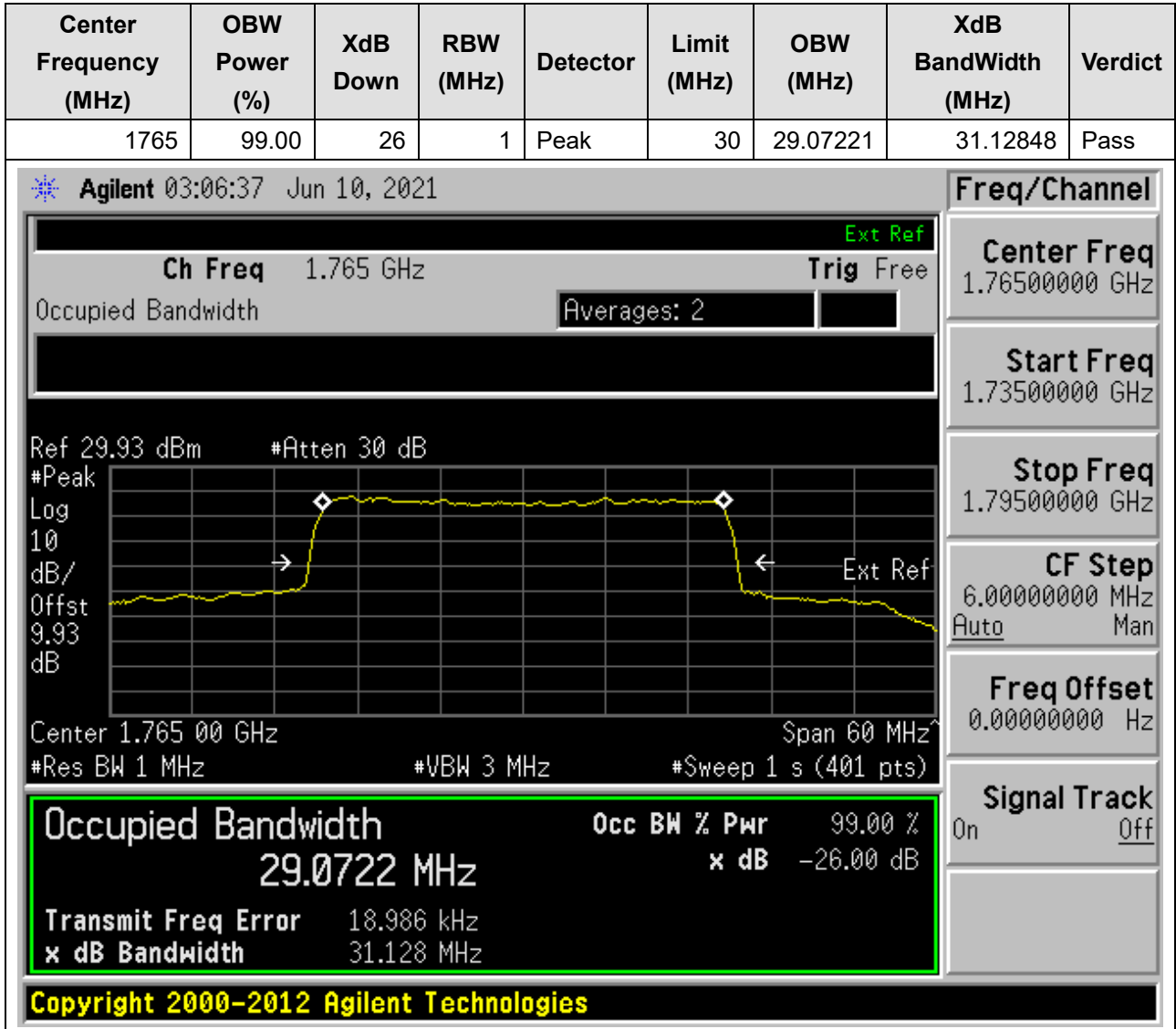
33. DC_12A_n66A_SCS15_30M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

33.17. NR Occupied Bandwidth(NTNV)



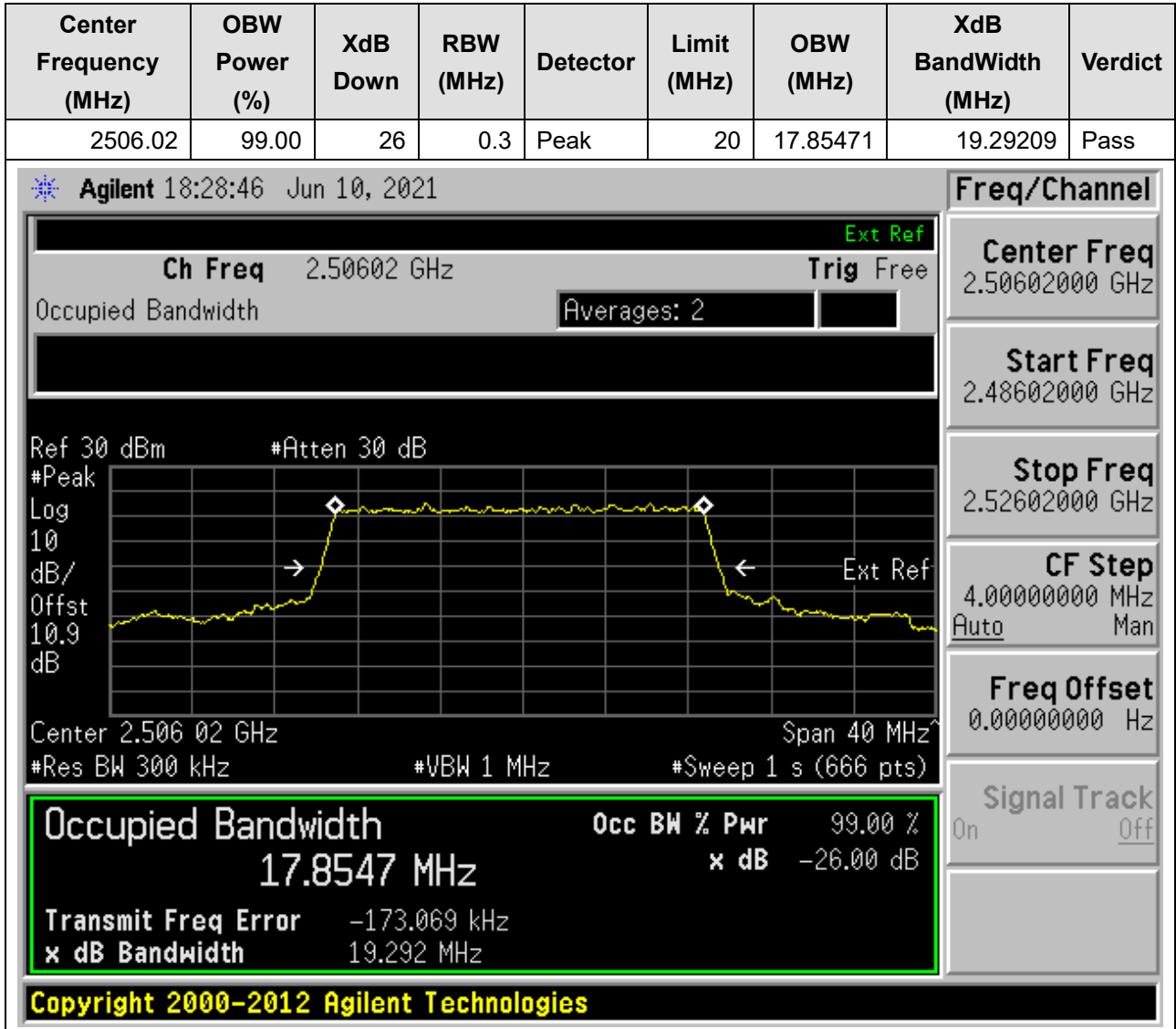
33. DC_12A_n66A_SCS15_30M_H_Outer Full(QPSK DFT-s-OFDM)

33.18. NR Occupied Bandwidth(NTNV)



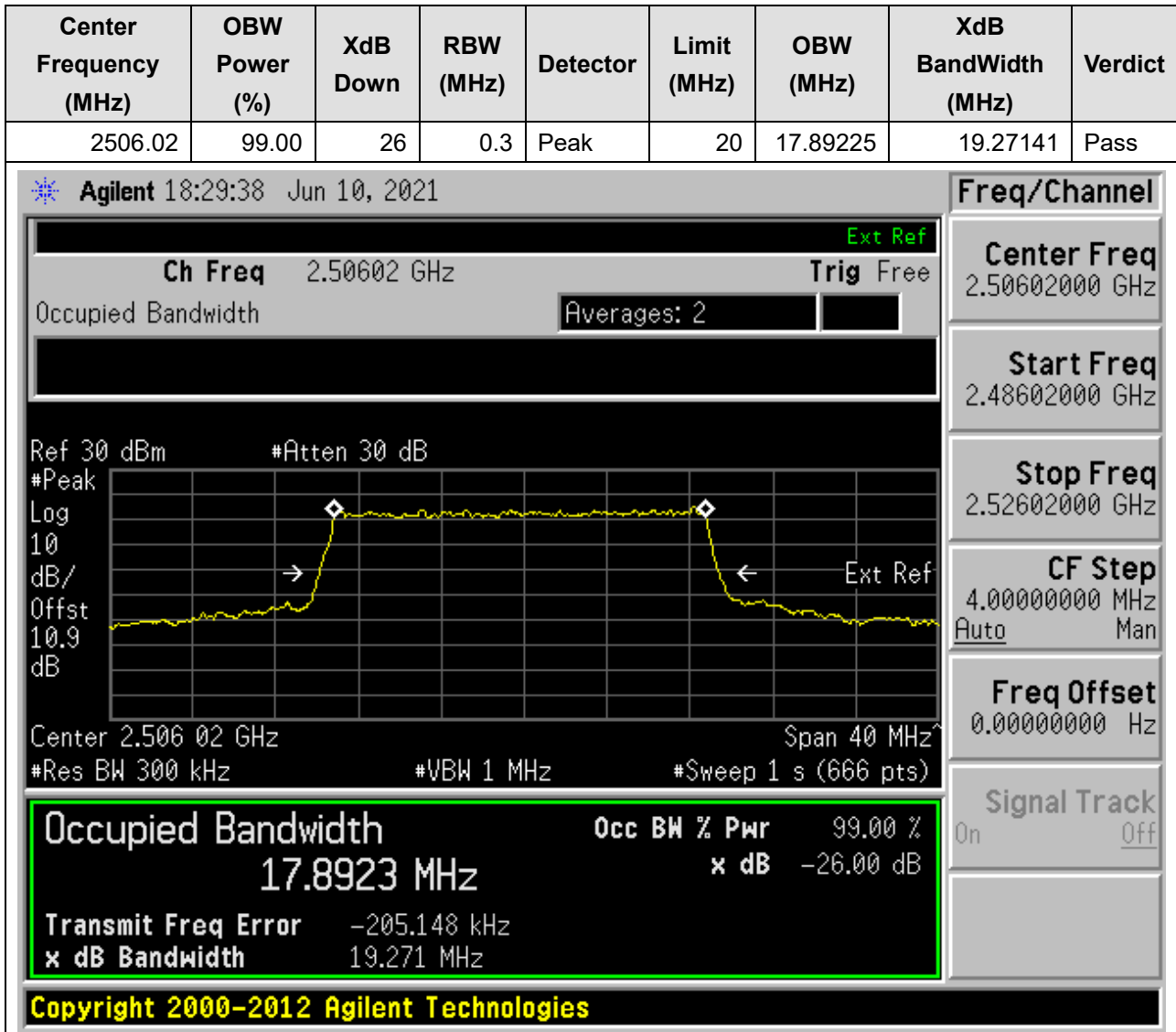
34. DC_26A_n41A_SCS30_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

34.1. NR Occupied Bandwidth(NTNV)



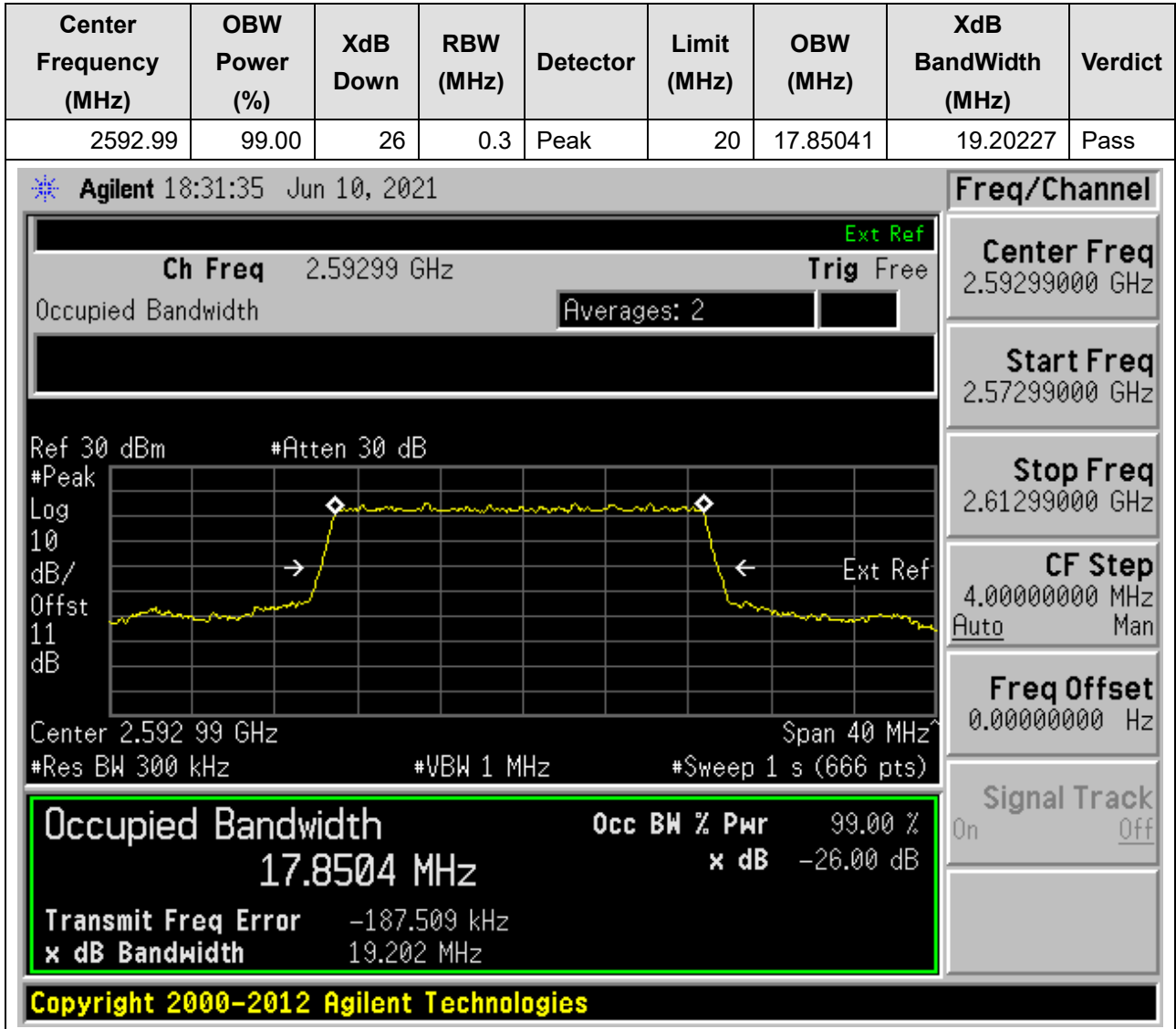
34. DC_26A_n41A_SCS30_20M_L_Outer Full(QPSK DFT-s-OFDM)

34.2. NR Occupied Bandwidth(NTNV)



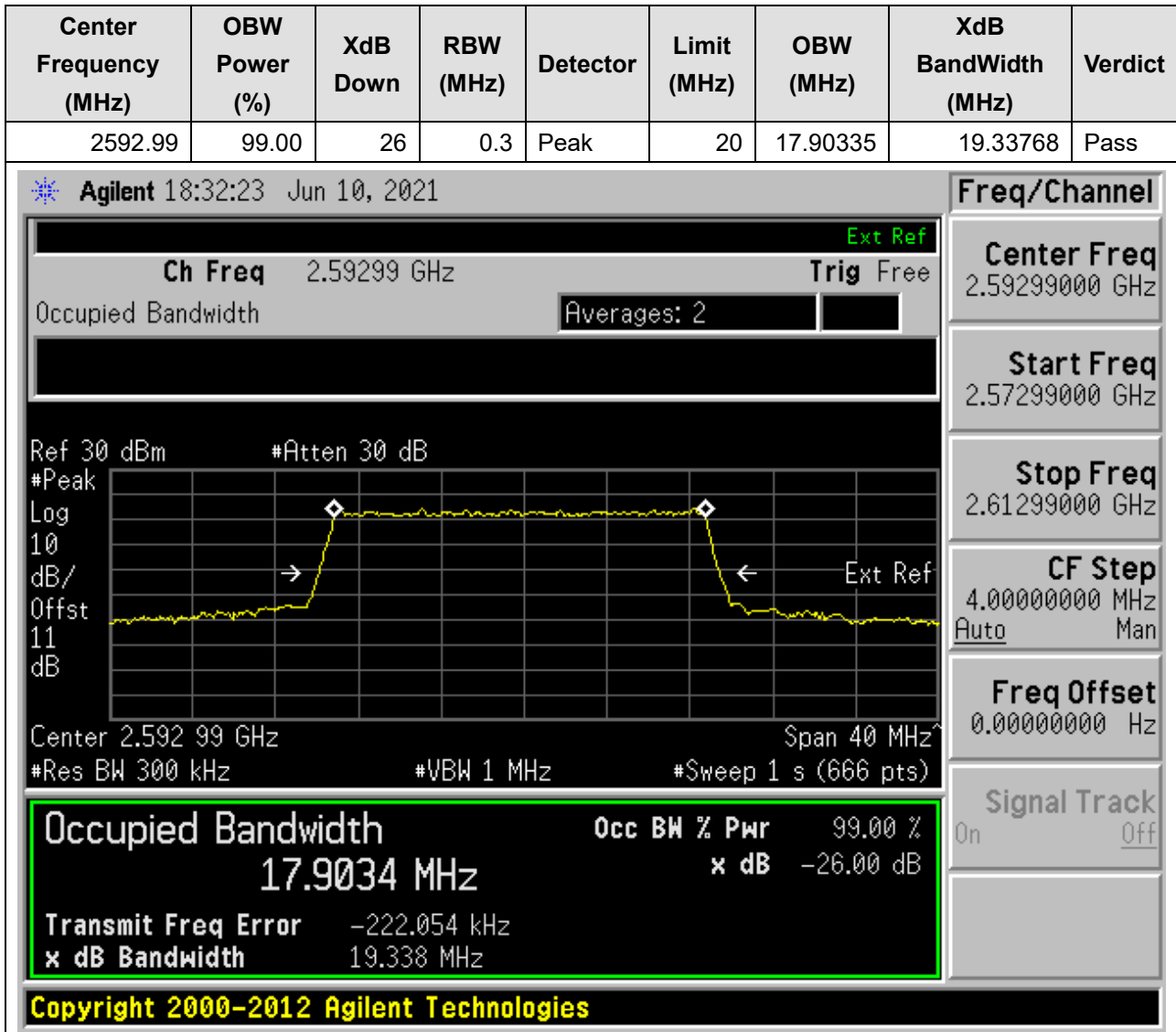
34. DC_26A_n41A_SCS30_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

34.3. NR Occupied Bandwidth(NTNV)



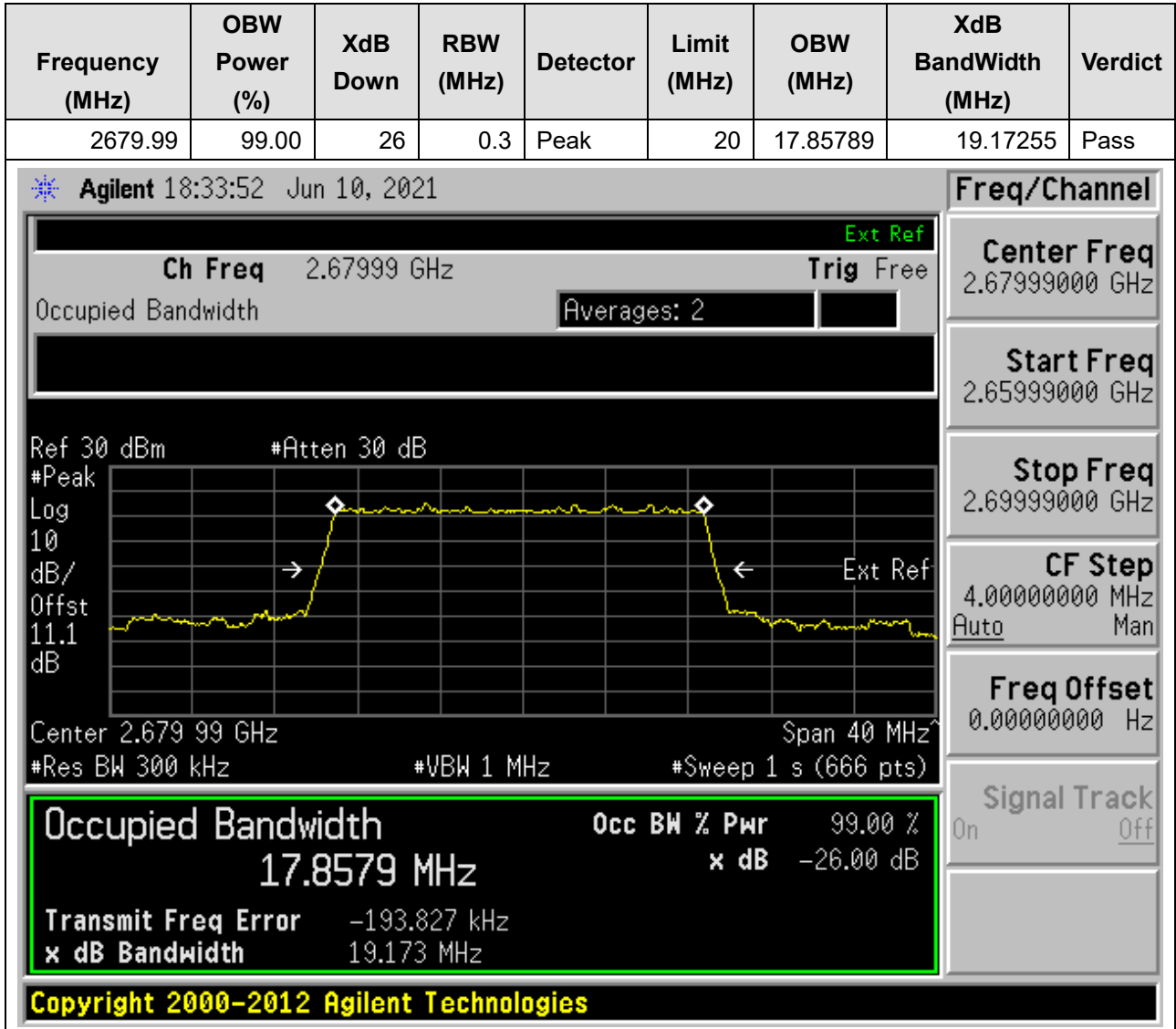
34. DC_26A_n41A_SCS30_20M_M_Outer Full(QPSK DFT-s-OFDM)

34.4. NR Occupied Bandwidth(NTNV)



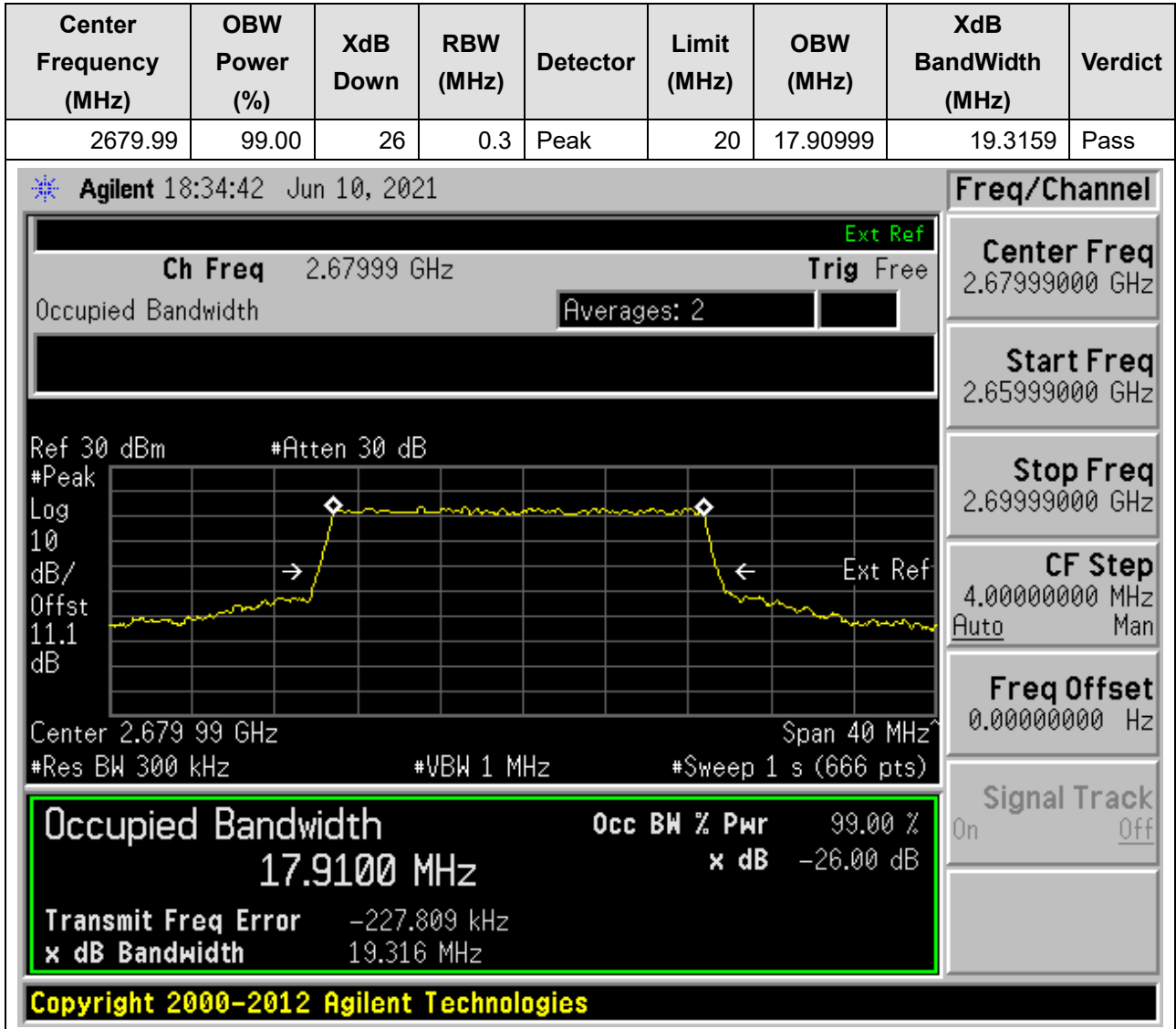
34. DC_26A_n41A_SCS30_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

34.5. NR Occupied Bandwidth(NTNV)



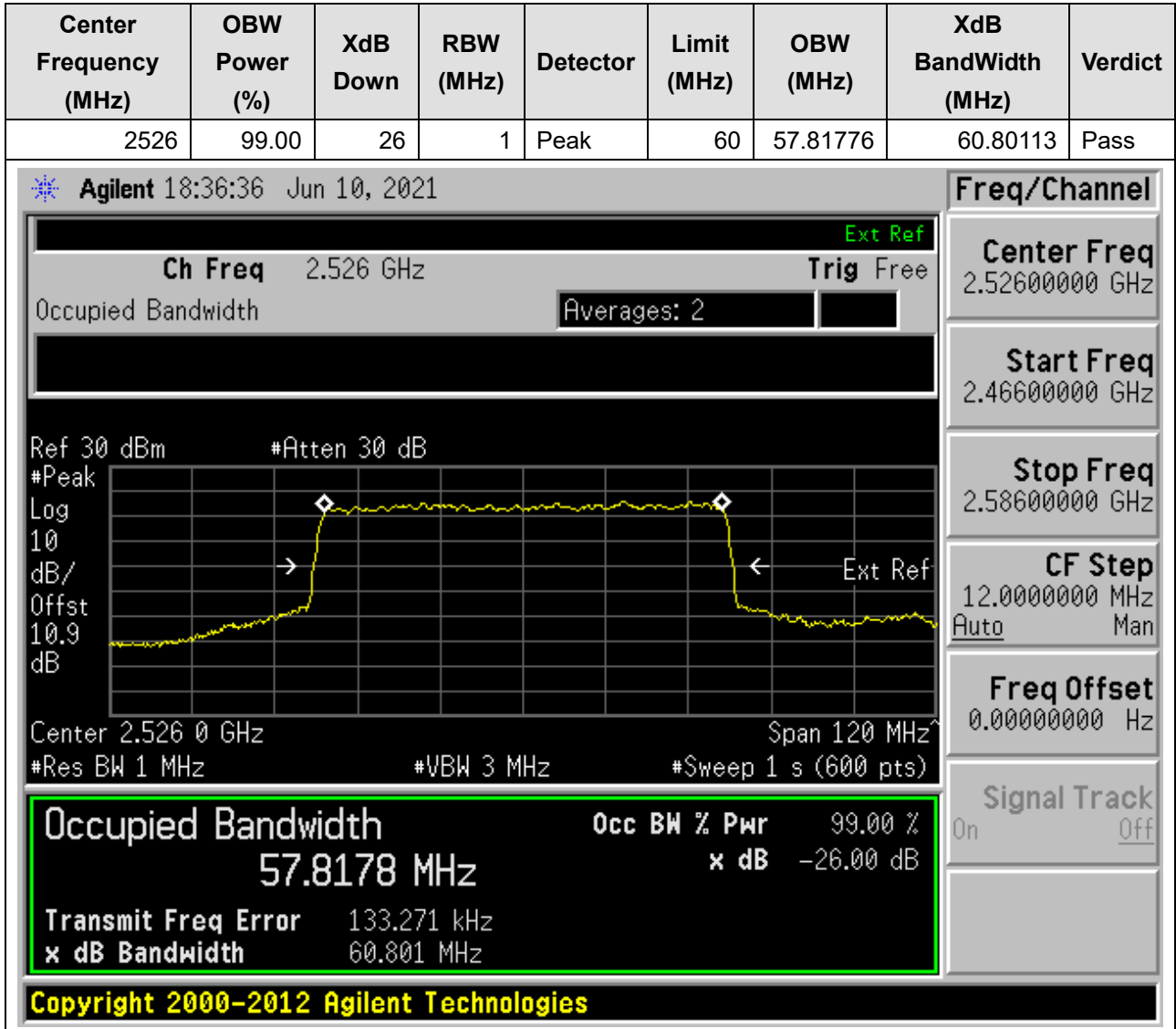
34. DC_26A_n41A_SCS30_20M_H_Outer Full(QPSK DFT-s-OFDM)

34.6. NR Occupied Bandwidth(NTNV)



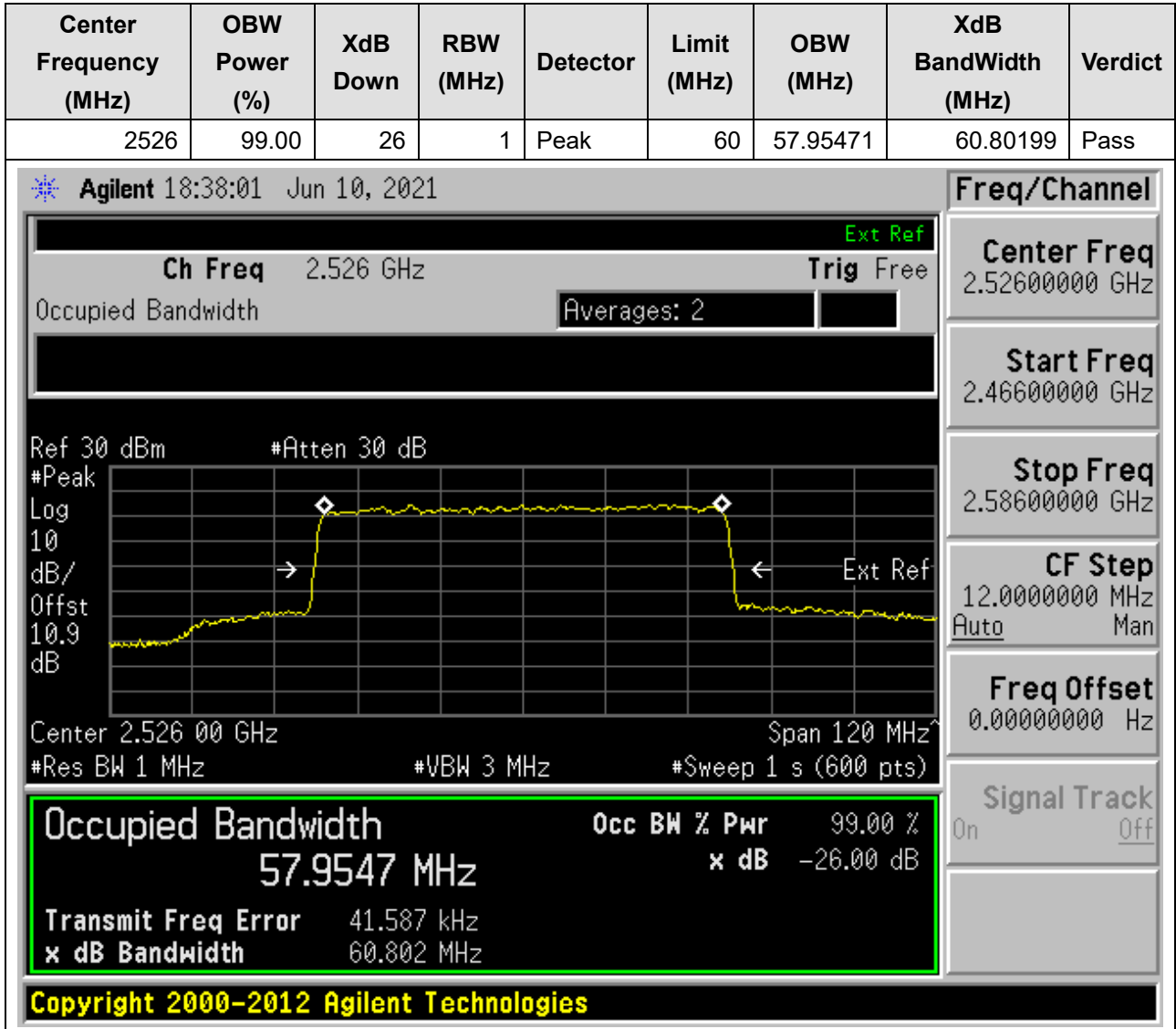
34. DC_26A_n41A_SCS30_60M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

34.7. NR Occupied Bandwidth(NTNV)



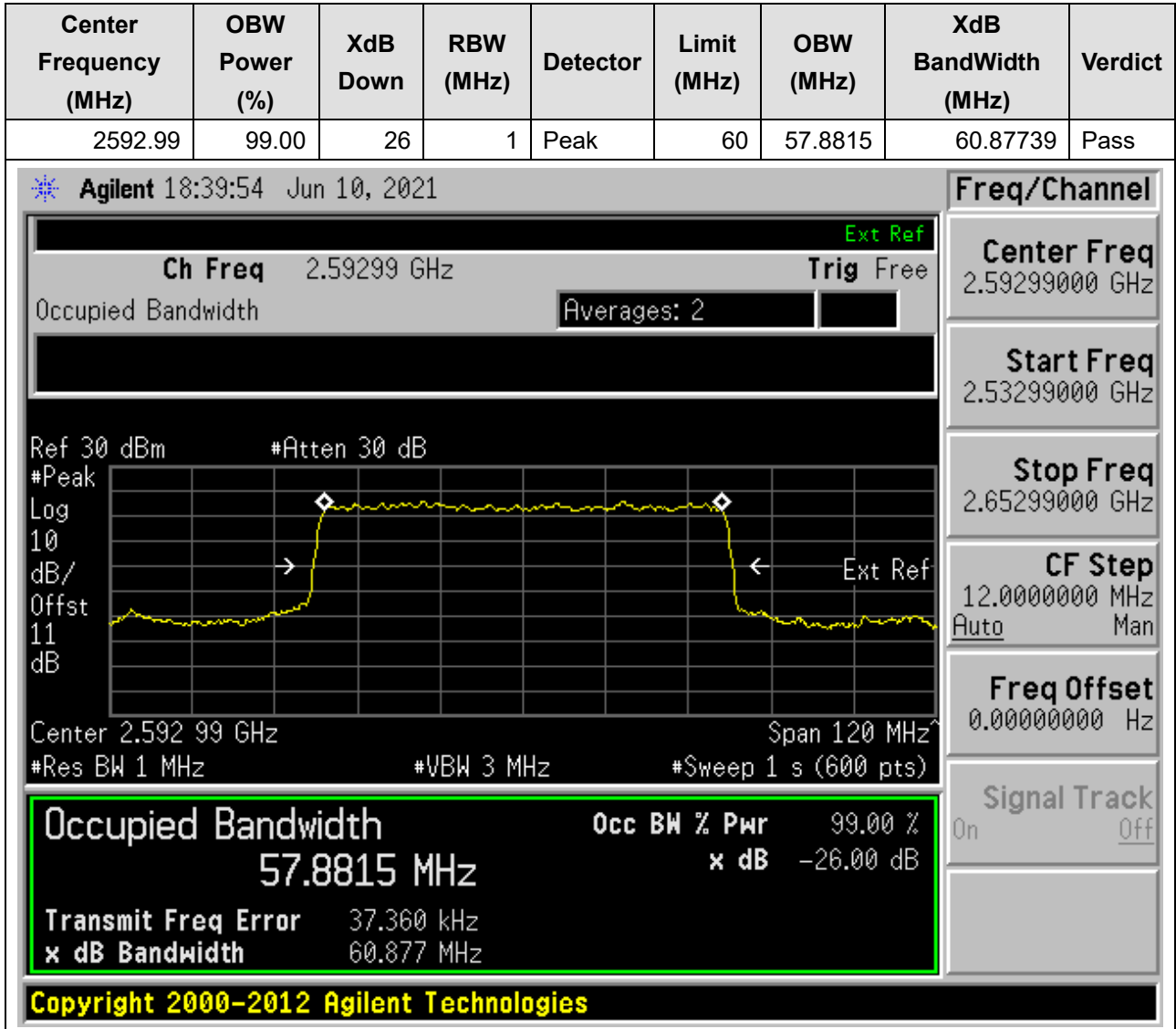
34. DC_26A_n41A_SCS30_60M_L_Outer Full(QPSK DFT-s-OFDM)

34.8. NR Occupied Bandwidth(NTNV)



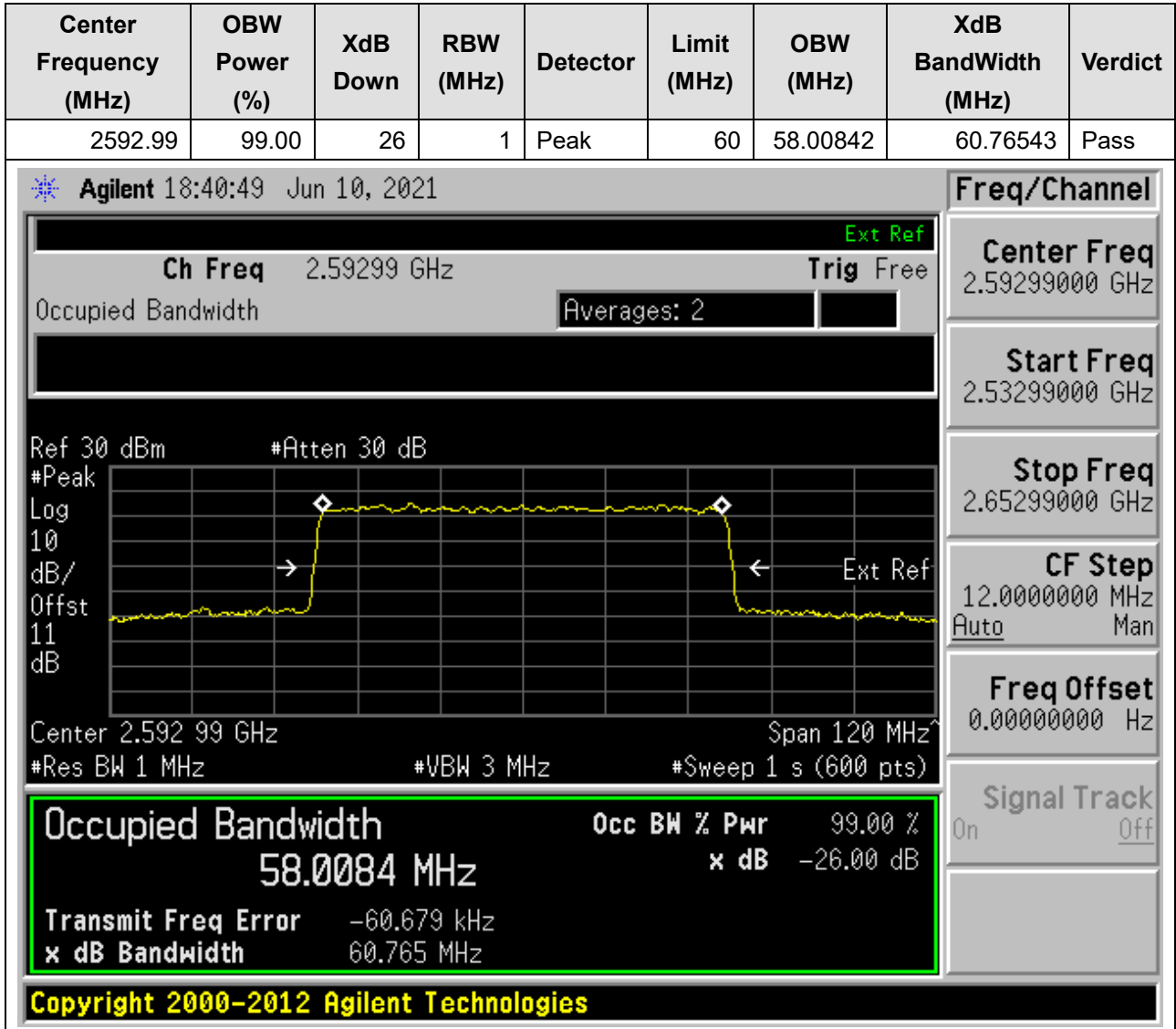
34. DC_26A_n41A_SCS30_60M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

34.9. NR Occupied Bandwidth(NTNV)



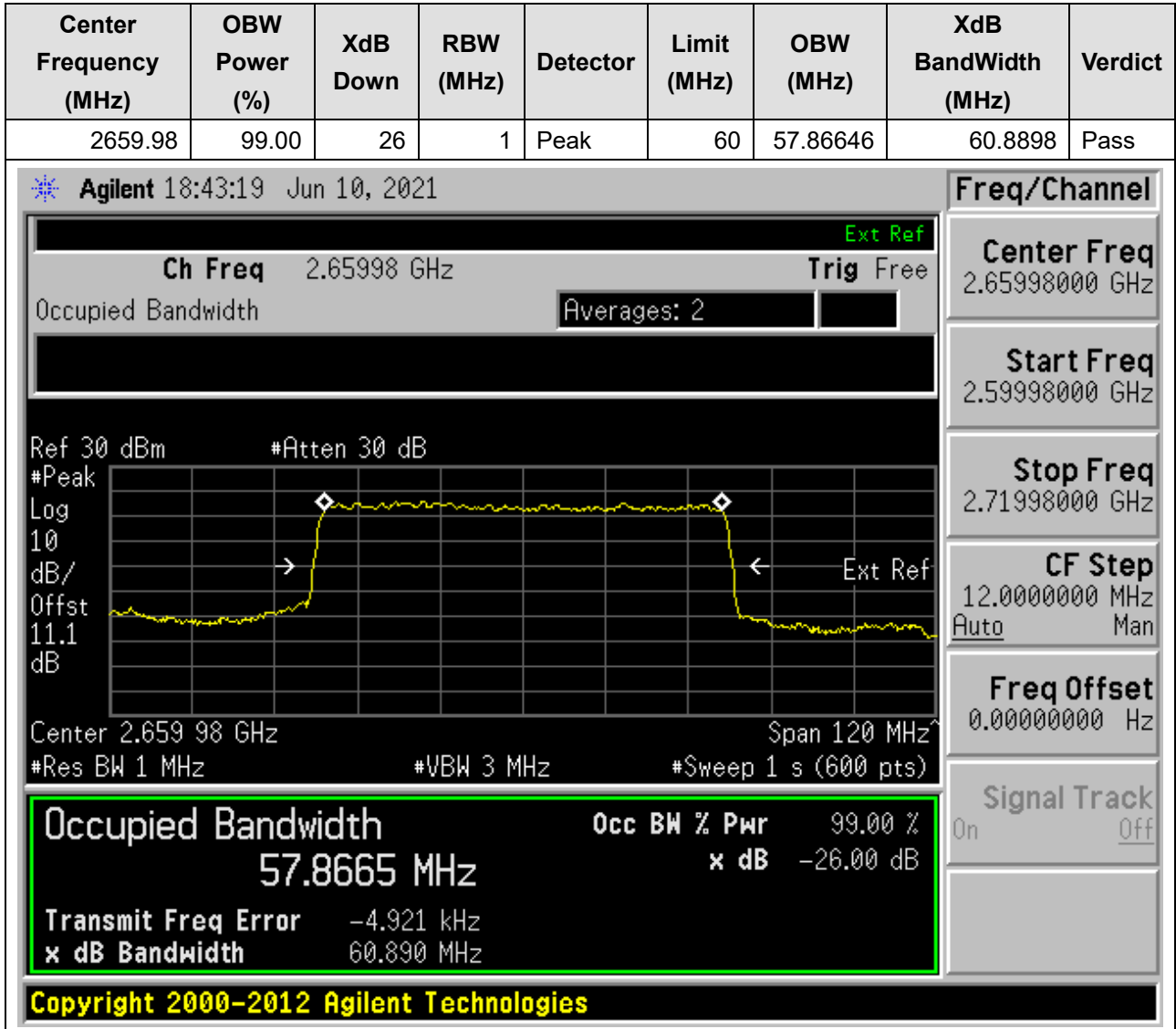
34. DC_26A_n41A_SCS30_60M_M_Outer Full(QPSK DFT-s-OFDM)

34.10. NR Occupied Bandwidth(NTNV)



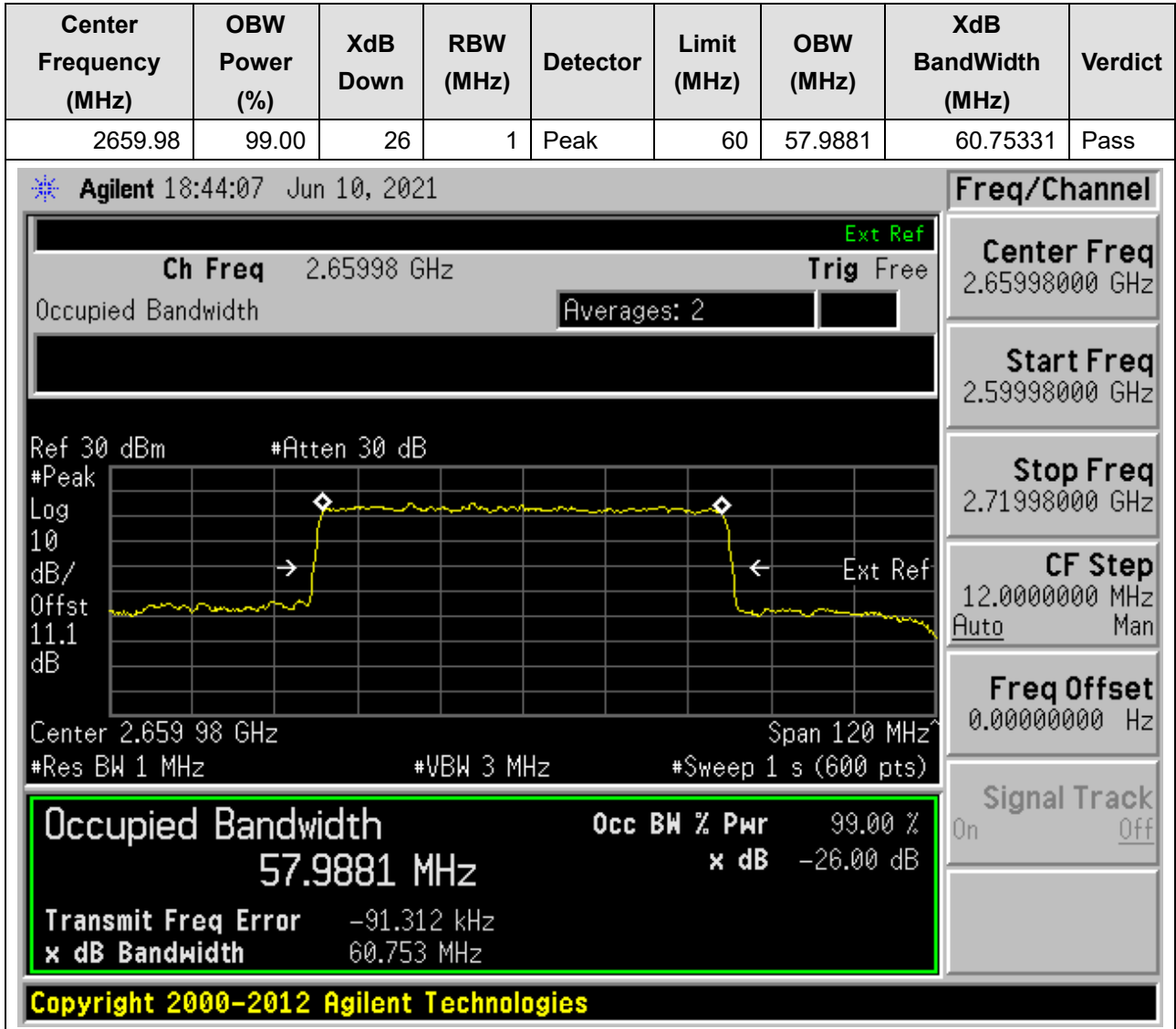
34. DC_26A_n41A_SCS30_60M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

34.11. NR Occupied Bandwidth(NTNV)



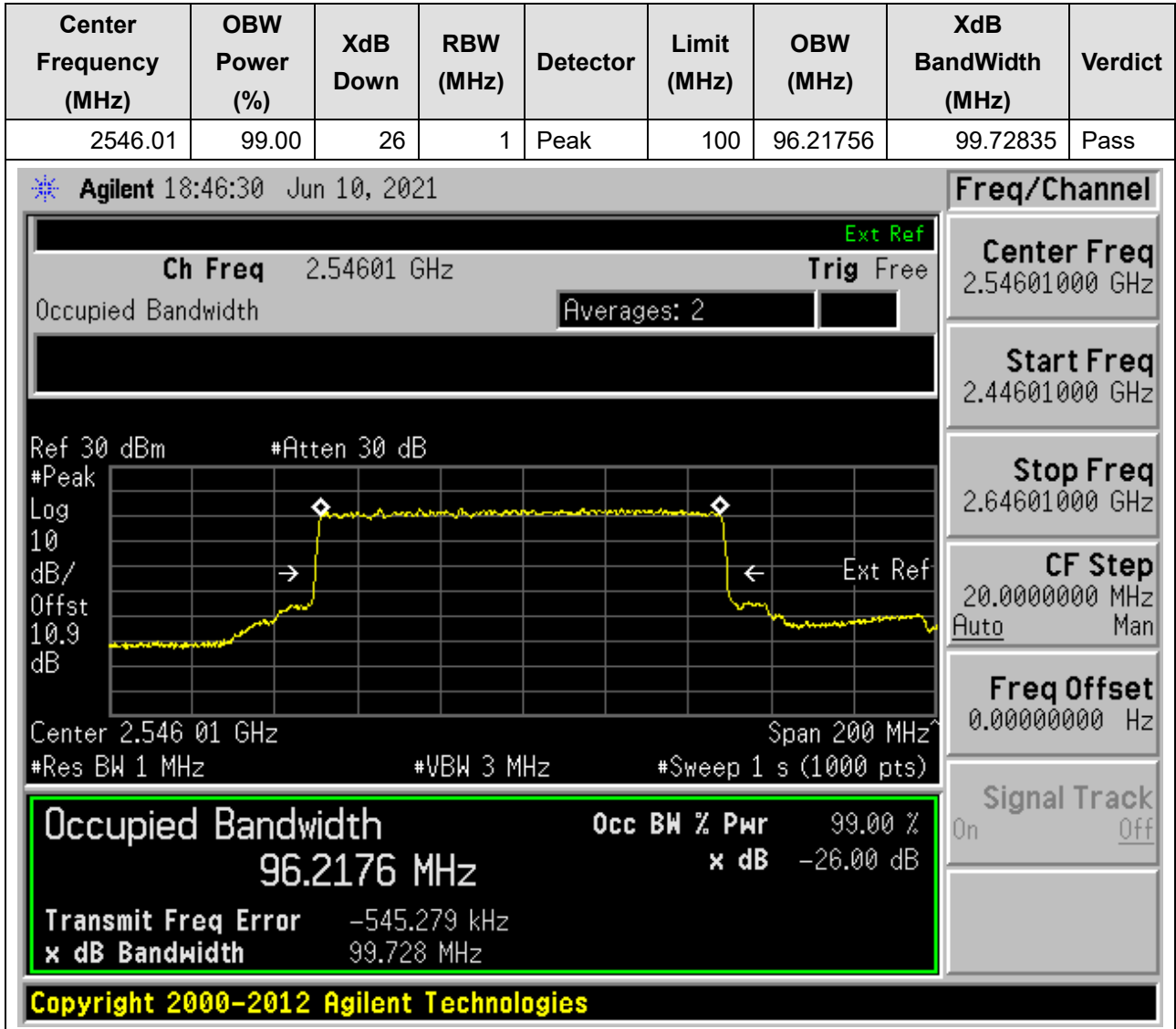
34. DC_26A_n41A_SCS30_60M_H_Outer Full(QPSK DFT-s-OFDM)

34.12. NR Occupied Bandwidth(NTNV)



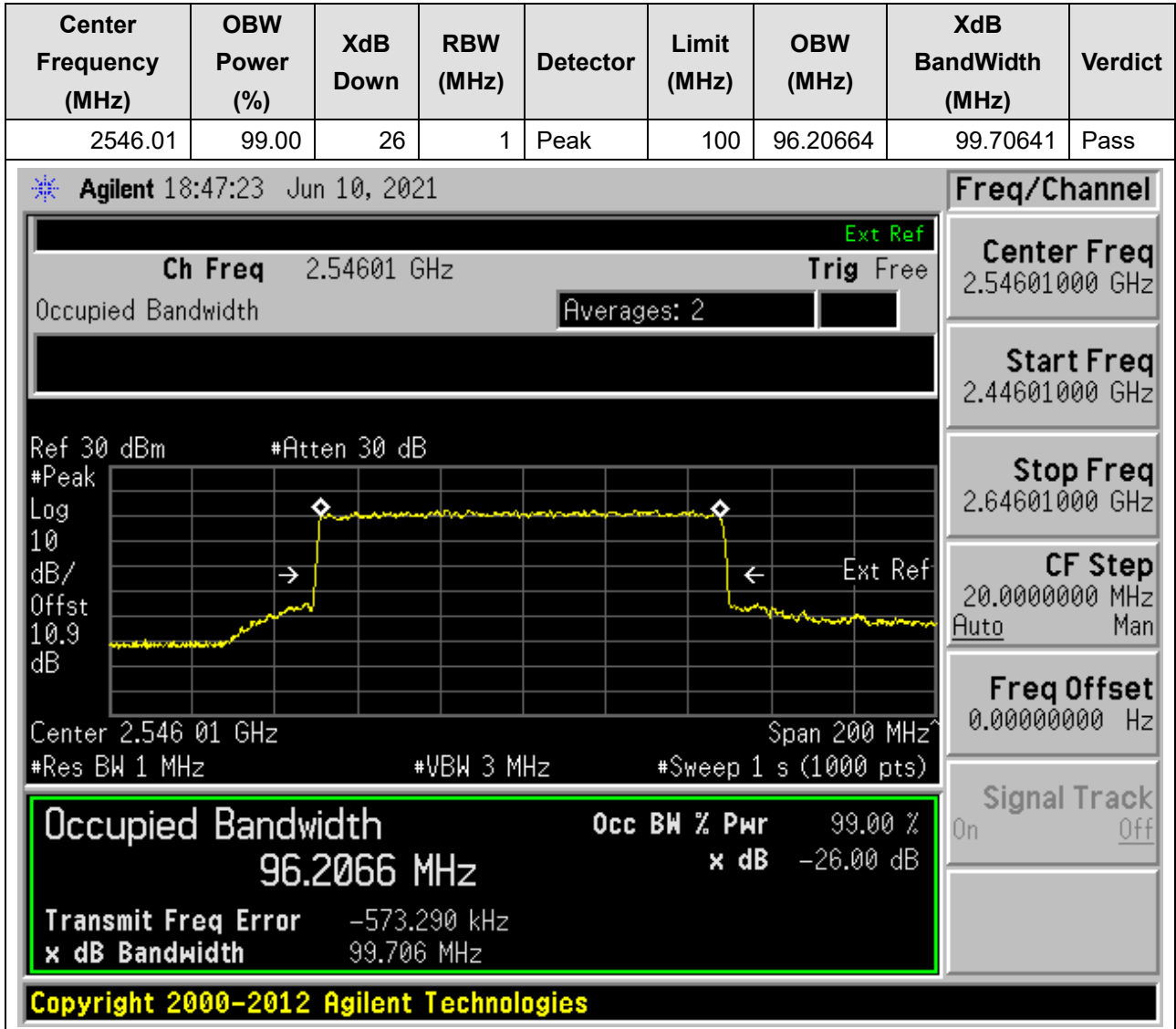
34. DC_26A_n41A_SCS30_100M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

34.13. NR Occupied Bandwidth(NTNV)



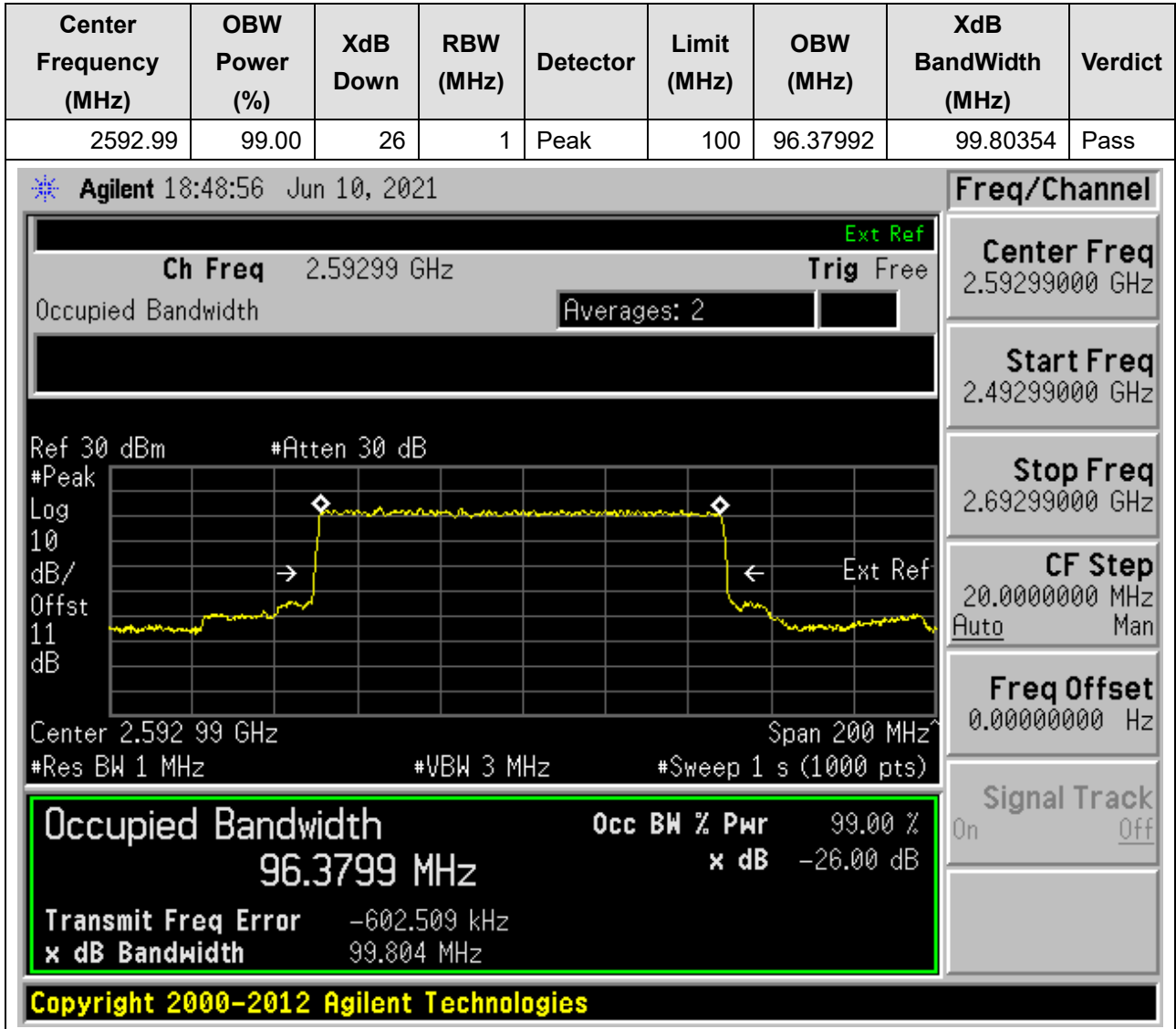
34. DC_26A_n41A_SCS30_100M_L_Outer Full(QPSK DFT-s-OFDM)

34.14. NR Occupied Bandwidth(NTNV)



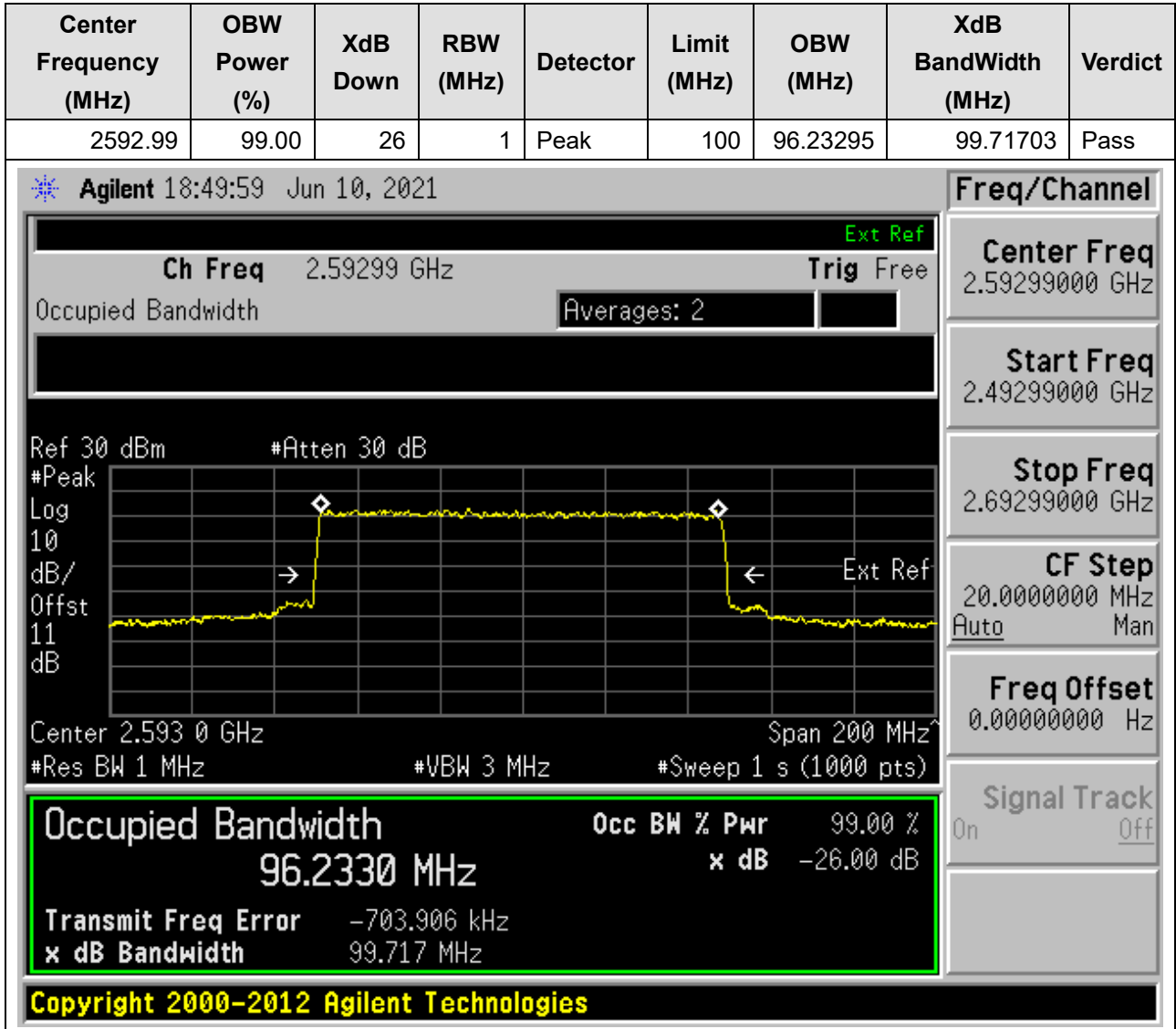
34. DC_26A_n41A_SCS30_100M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

34.15. NR Occupied Bandwidth(NTNV)



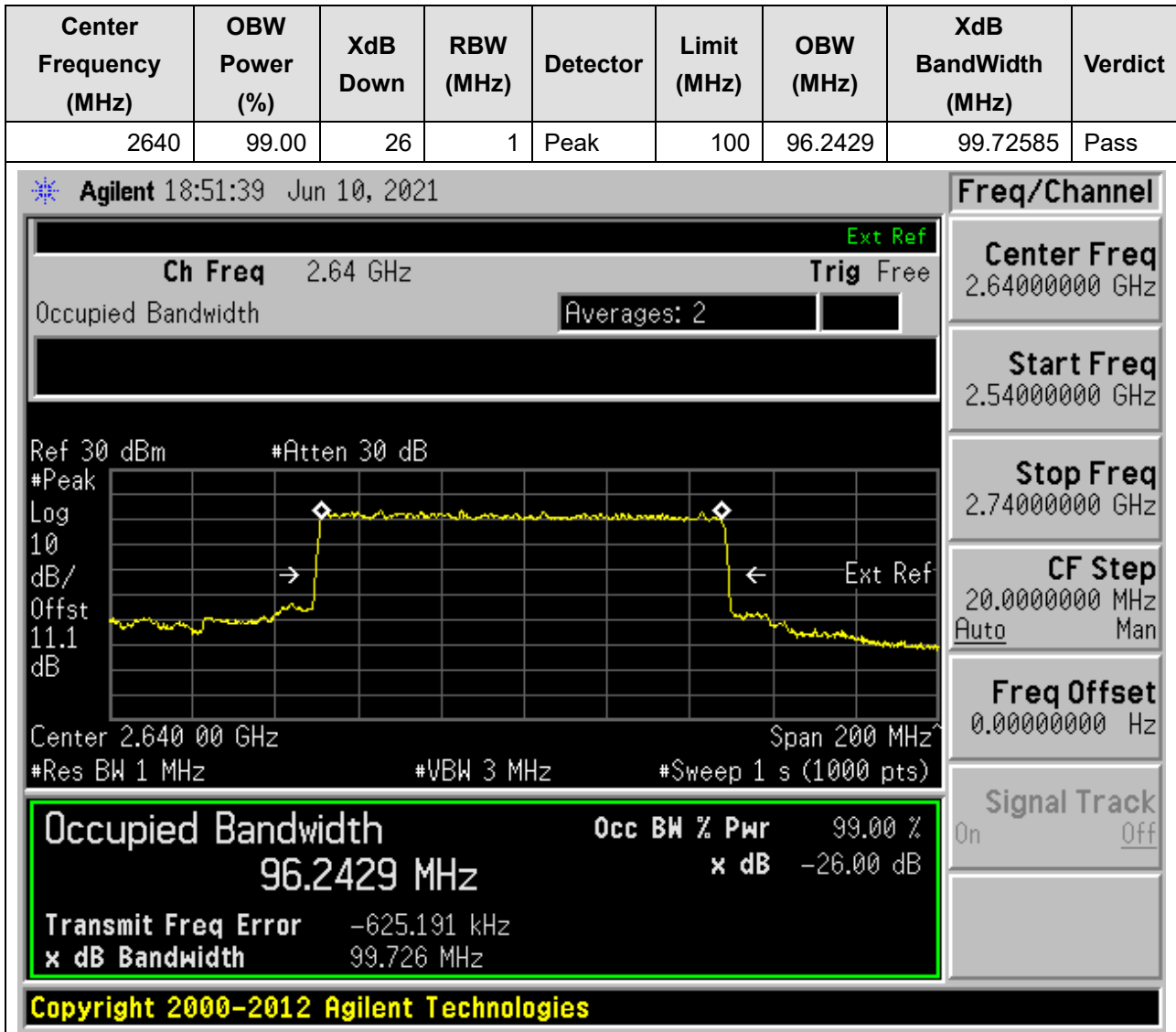
34. DC_26A_n41A_SCS30_100M_M_Outer Full(QPSK DFT-s-OFDM)

34.16. NR Occupied Bandwidth(NTNV)



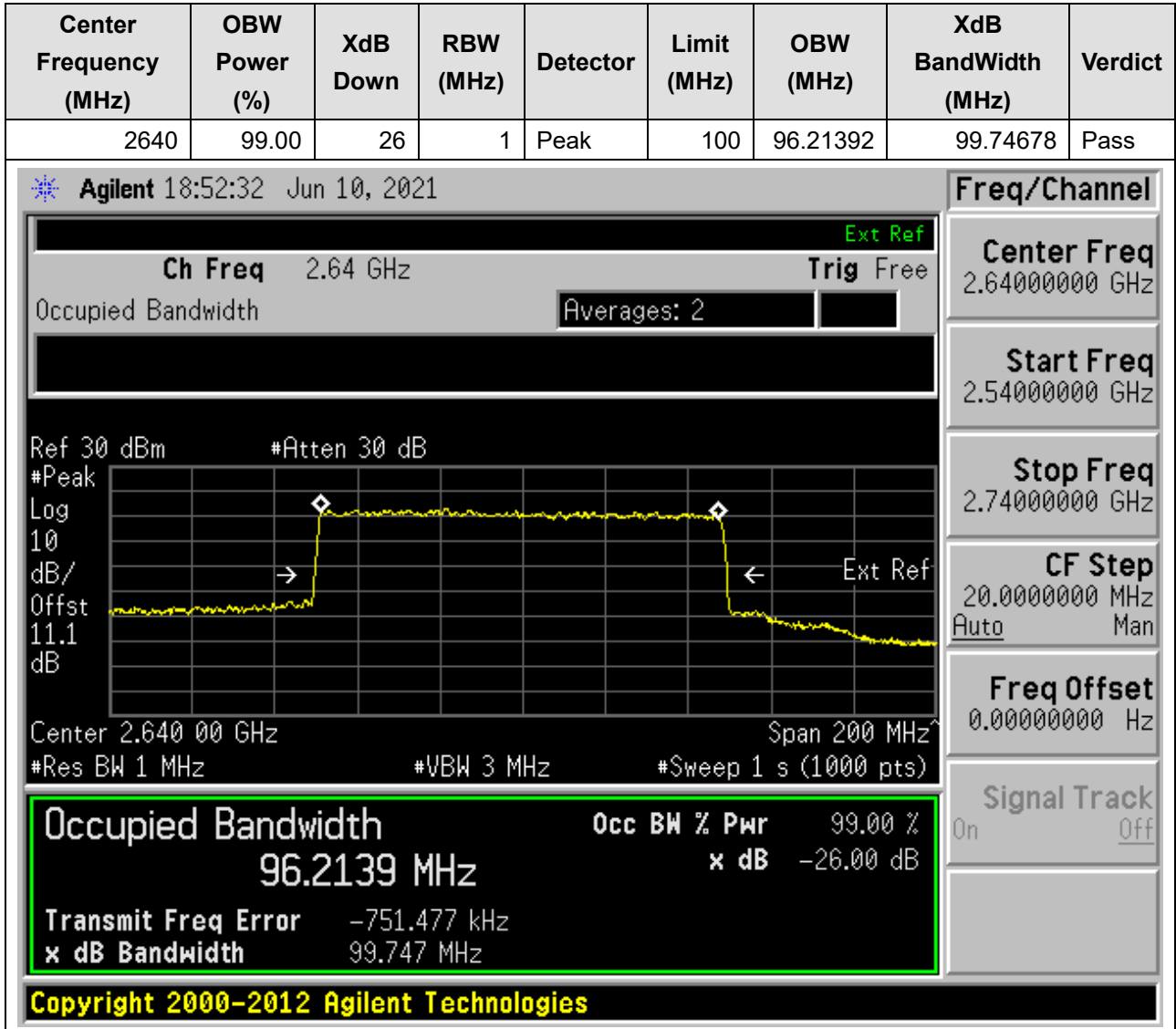
34. DC_26A_n41A_SCS30_100M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

34.17. NR Occupied Bandwidth(NTNV)



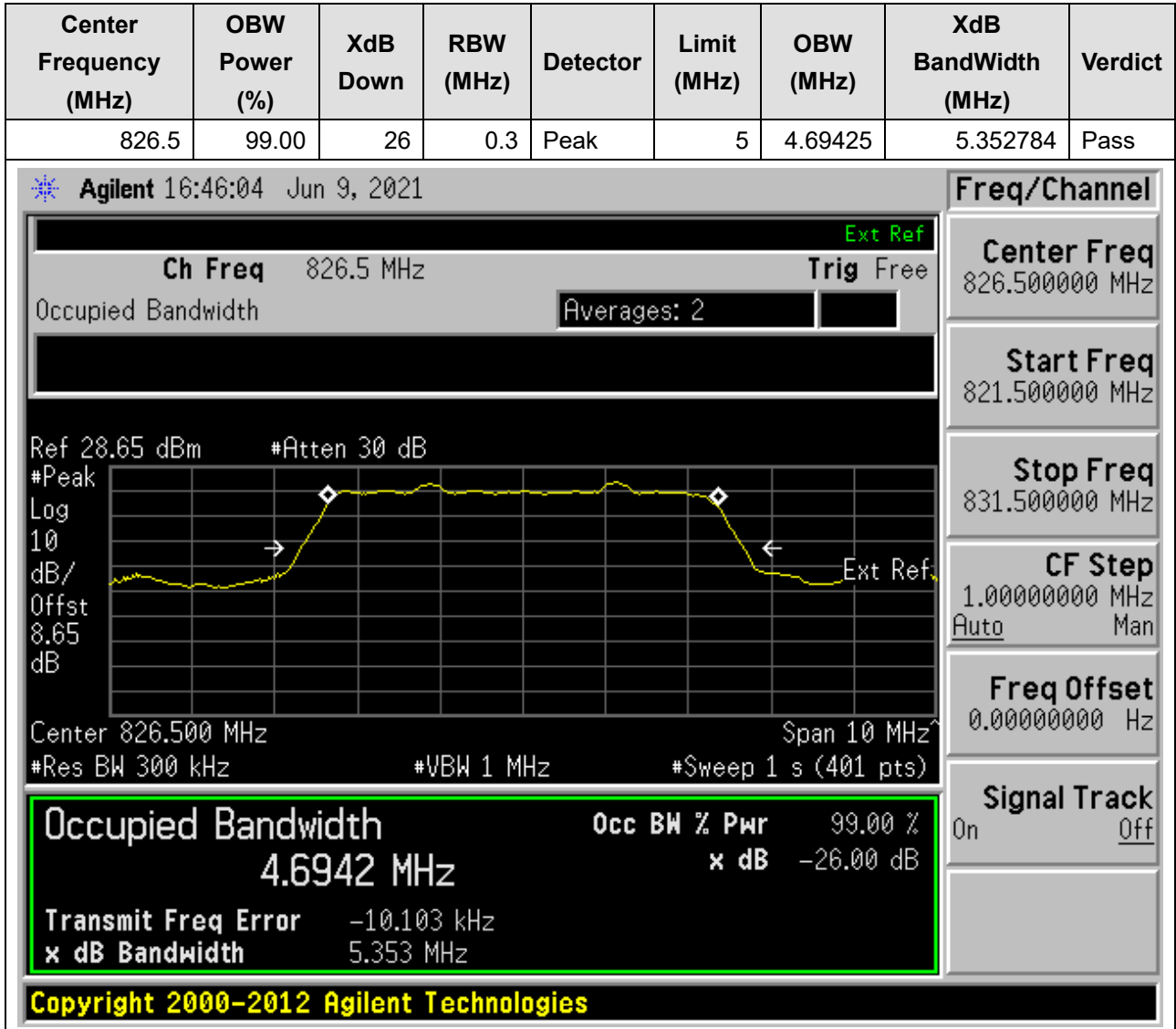
34. DC_26A_n41A_SCS30_100M_H_Outer Full(QPSK DFT-s-OFDM)

34.18. NR Occupied Bandwidth(NTNV)



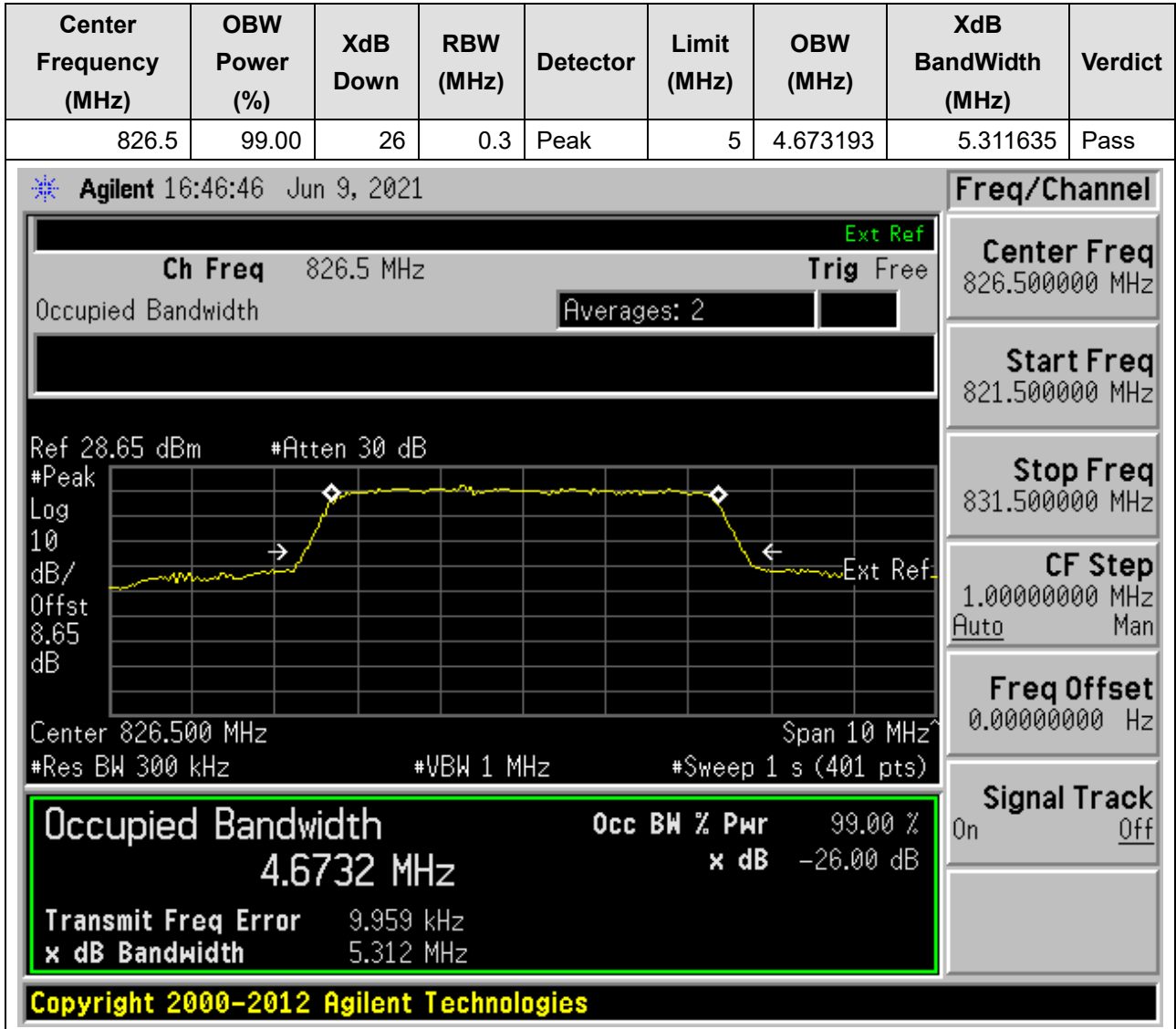
35. DC_66A_n5A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

35.1. NR Occupied Bandwidth(NTNV)



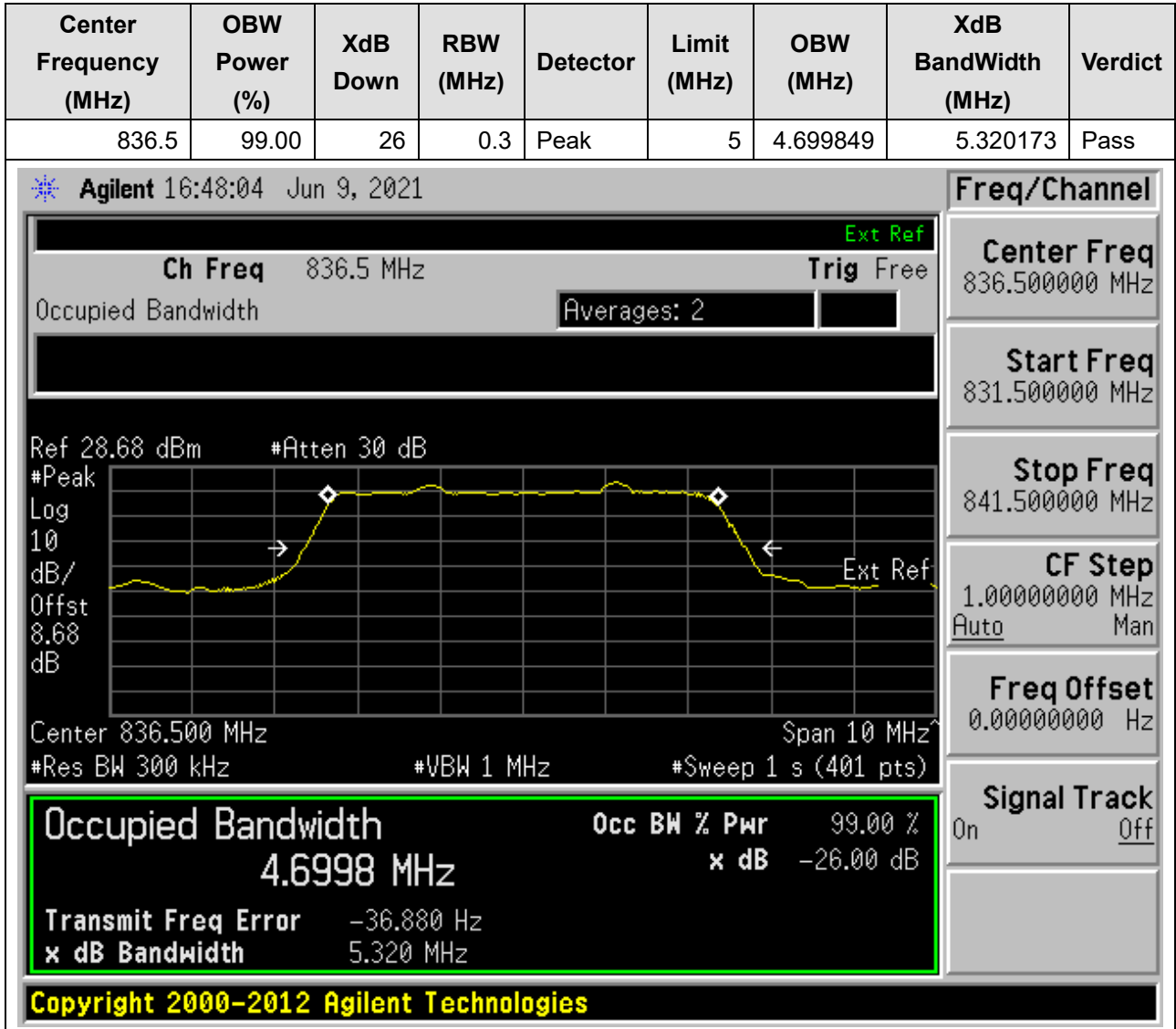
35. DC_66A_n5A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

35.2. NR Occupied Bandwidth(NTNV)



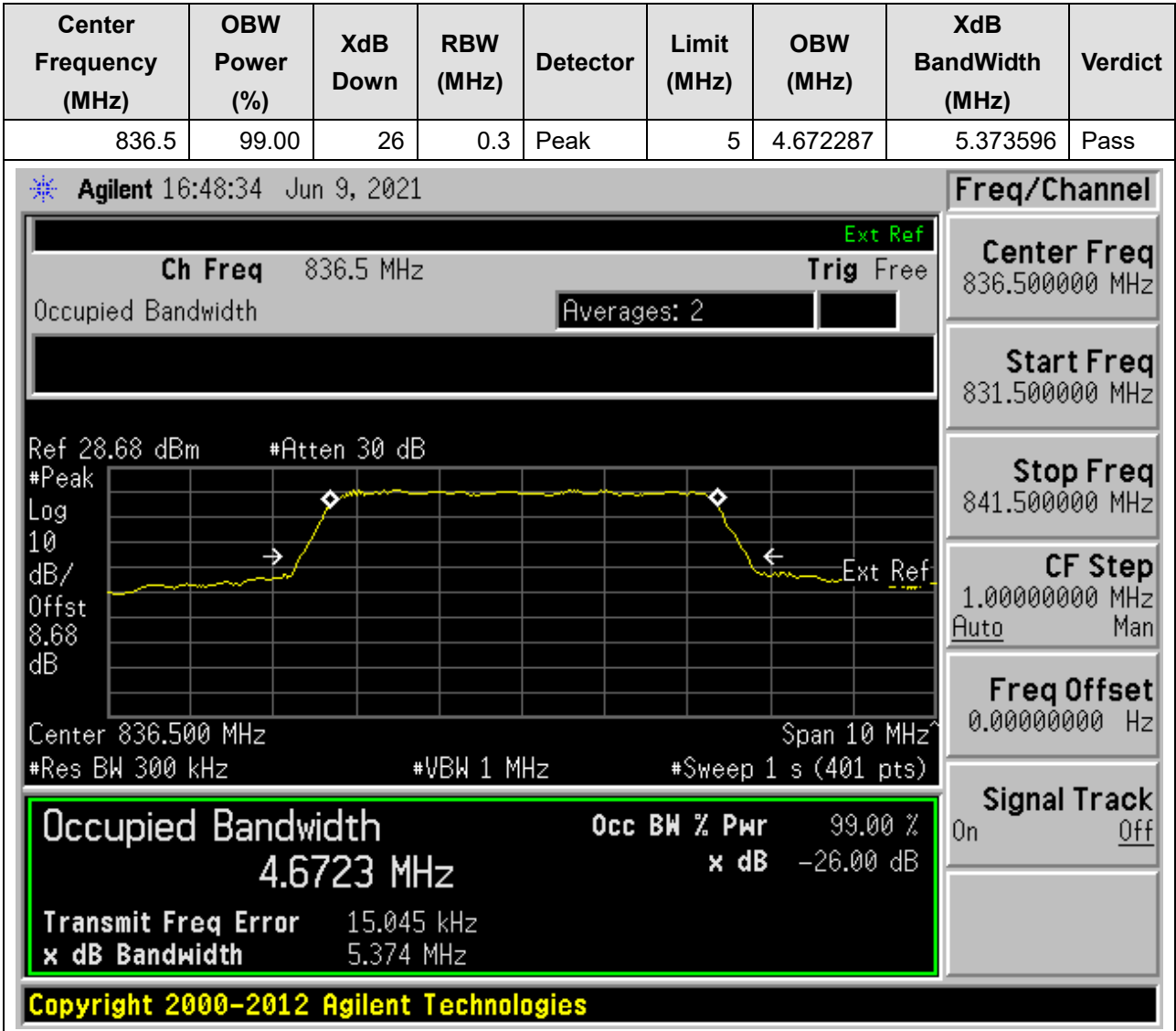
35. DC_66A_n5A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

35.3. NR Occupied Bandwidth(NTNV)



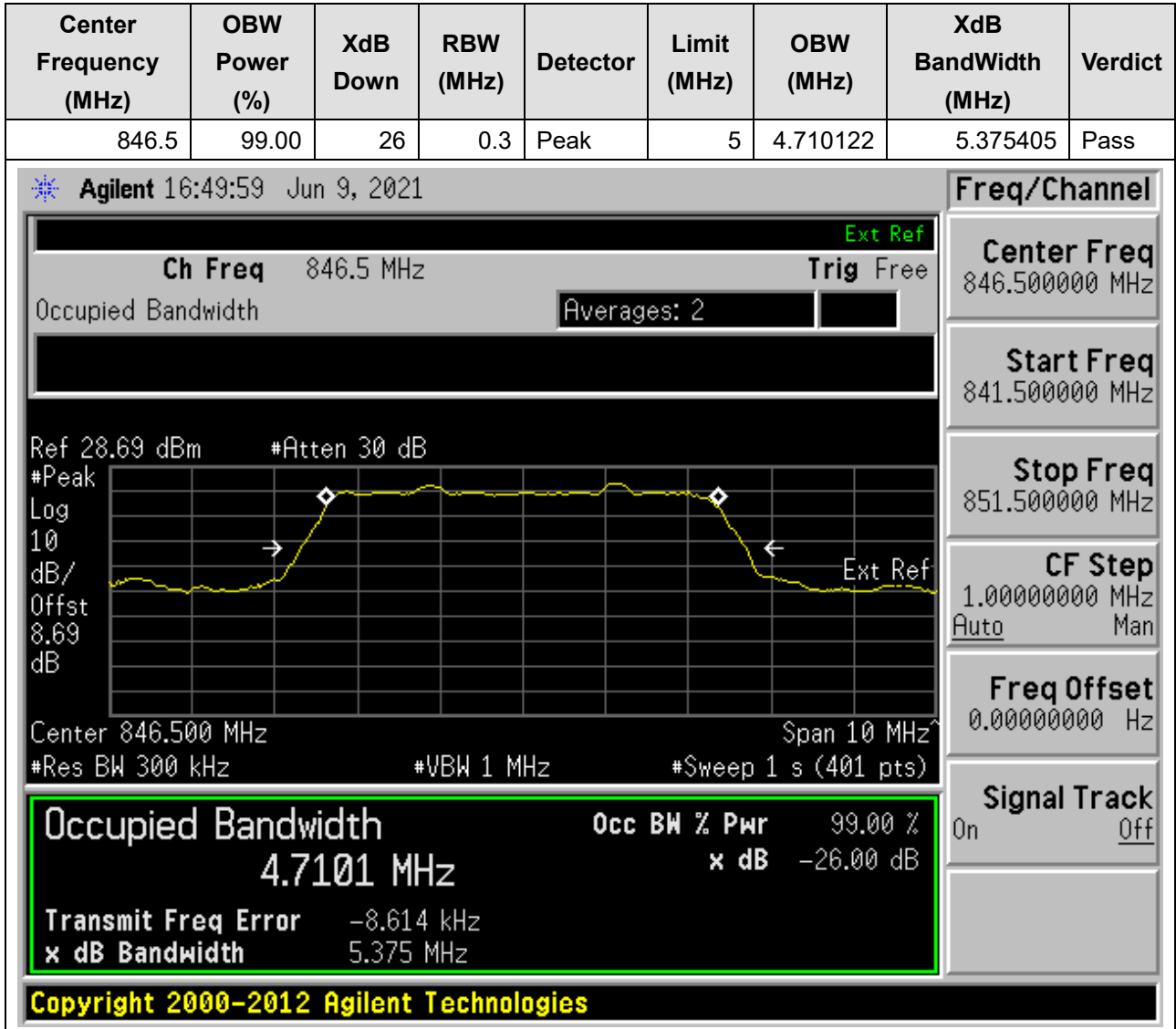
35. DC_66A_n5A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

35.4. NR Occupied Bandwidth(NTNV)



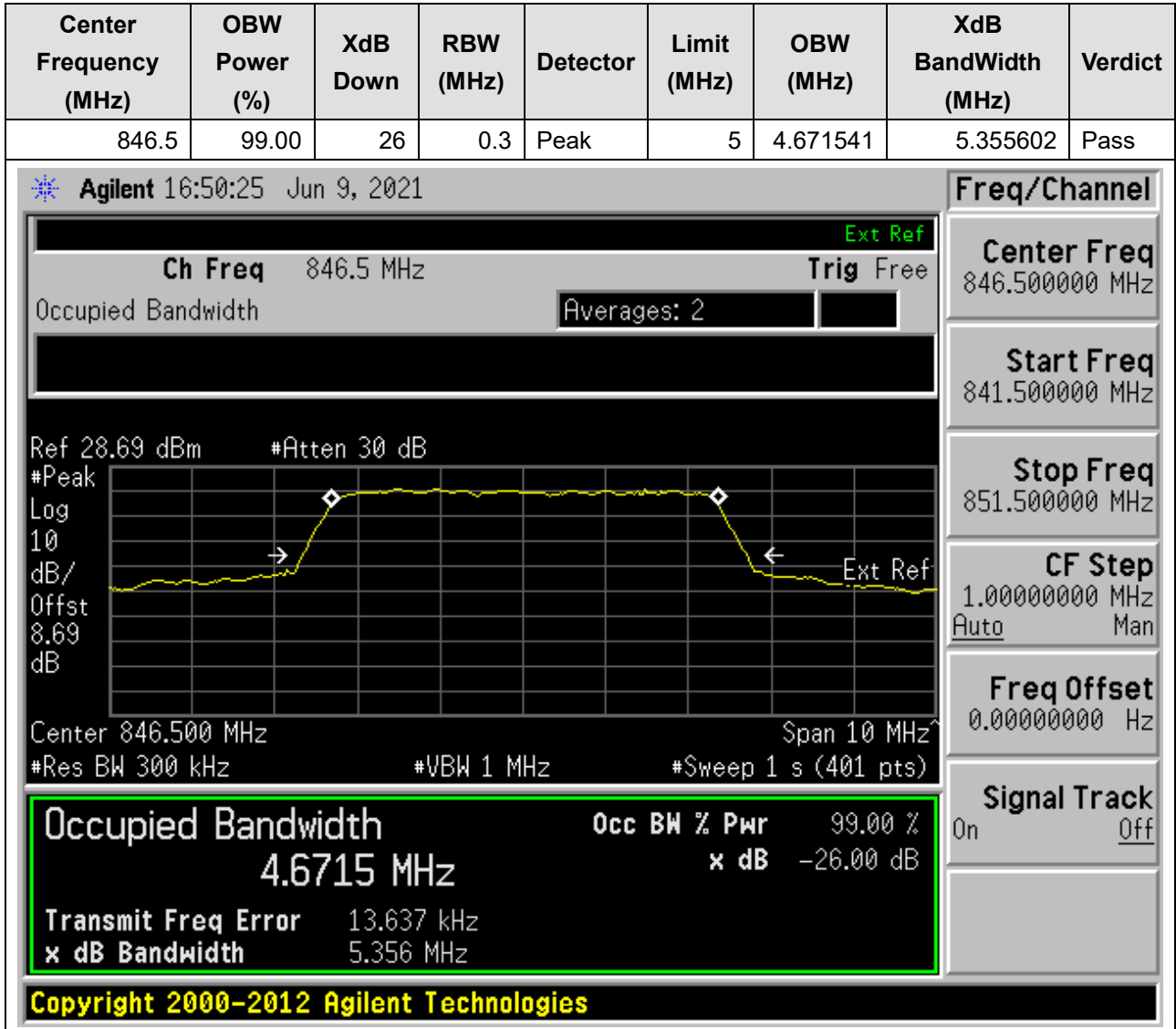
35. DC_66A_n5A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

35.5. NR Occupied Bandwidth(NTNV)



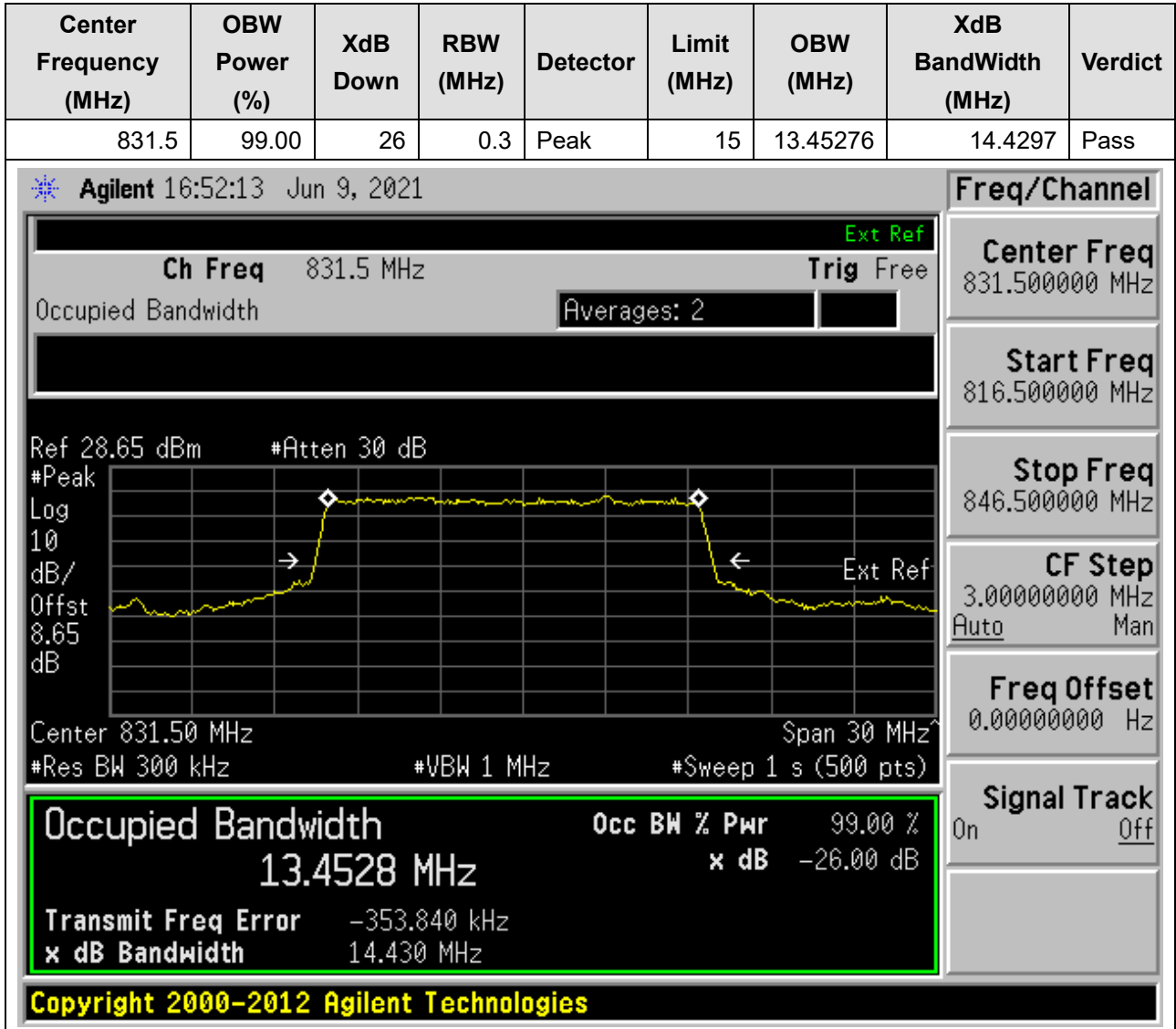
35. DC_66A_n5A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

35.6. NR Occupied Bandwidth(NTNV)



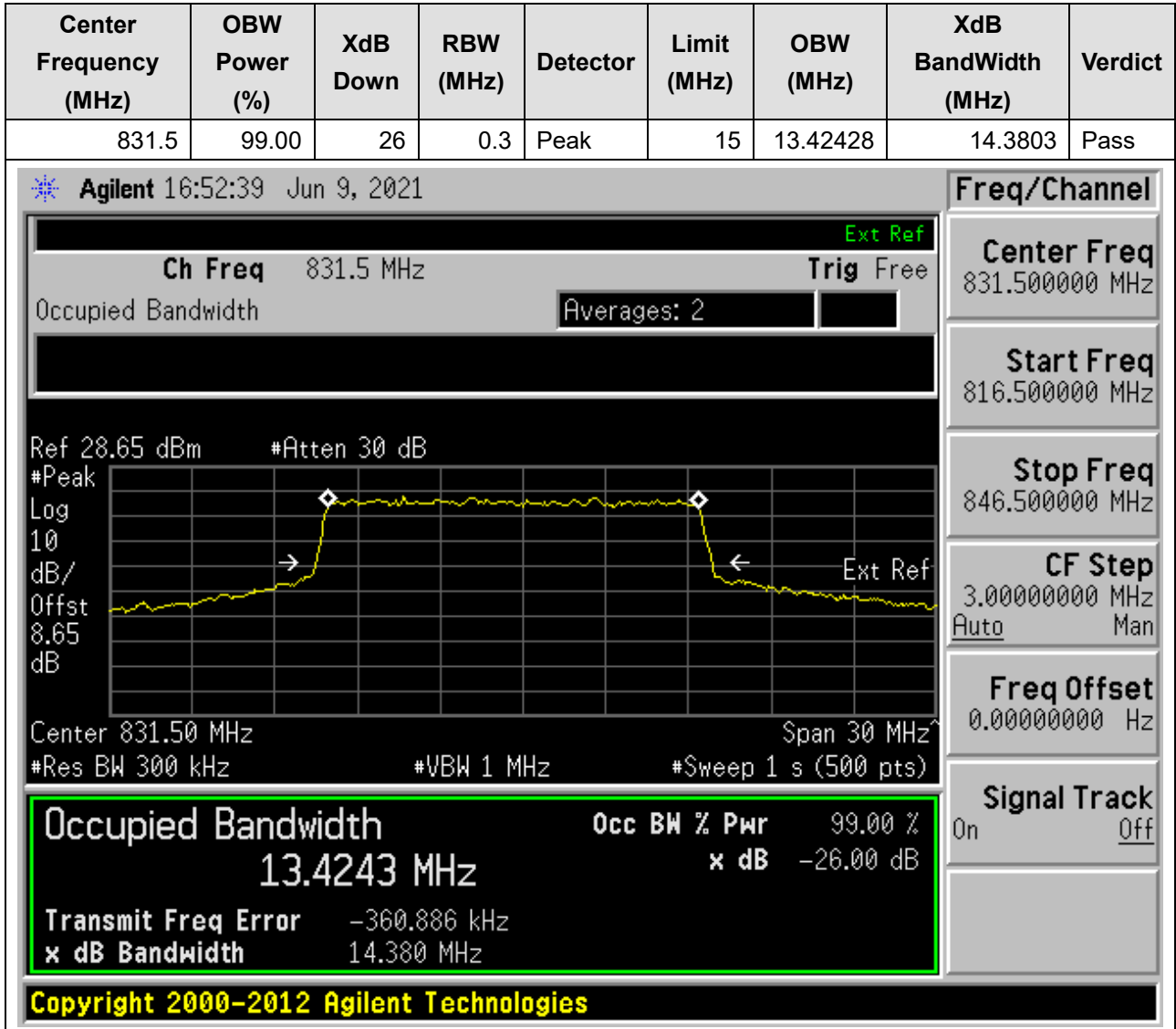
35. DC_66A_n5A_SCS15_15M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

35.7. NR Occupied Bandwidth(NTNV)



35. DC_66A_n5A_SCS15_15M_L_Outer Full(QPSK DFT-s-OFDM)

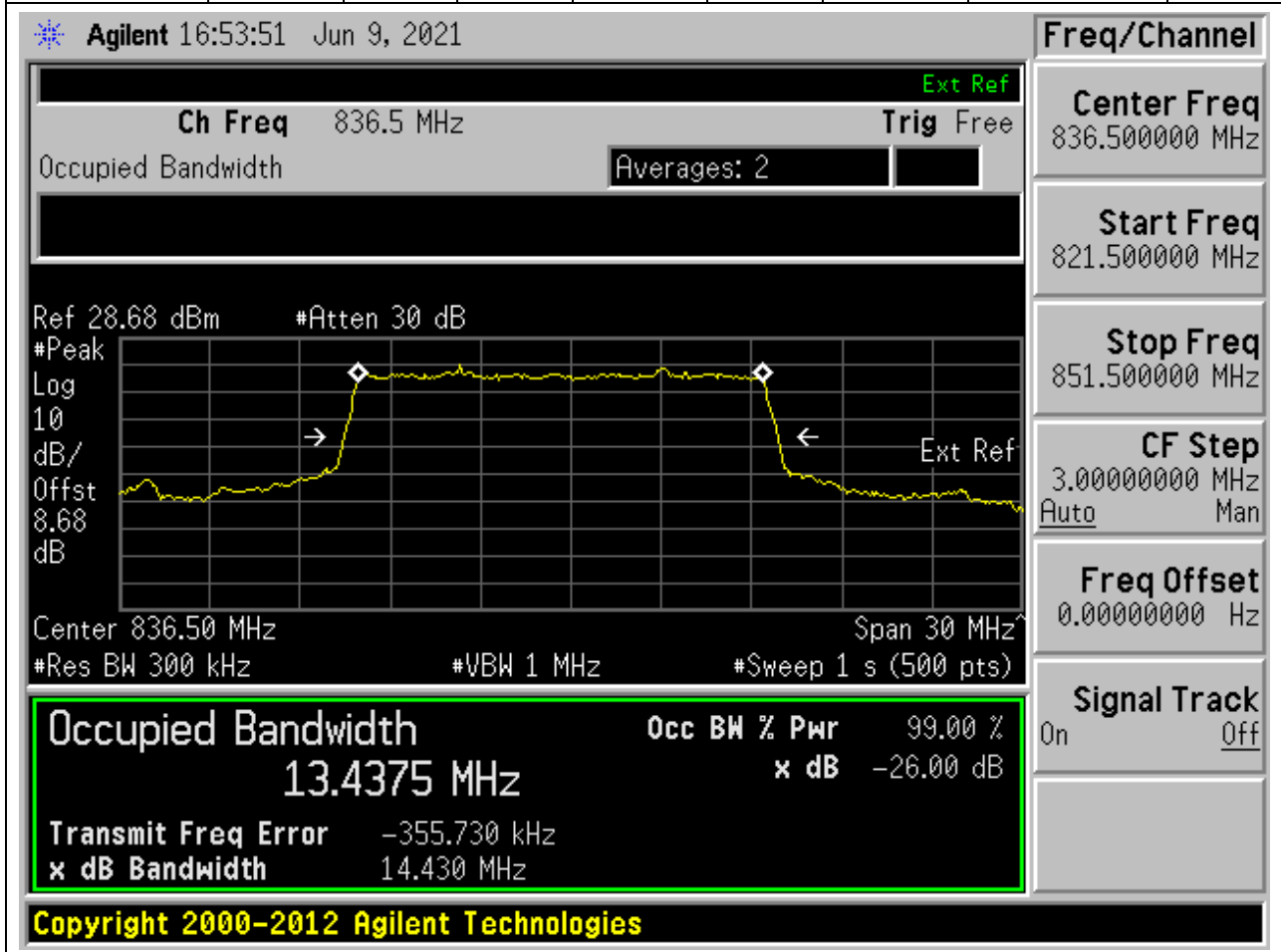
35.8. NR Occupied Bandwidth(NTNV)



35. DC_66A_n5A_SCS15_15M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

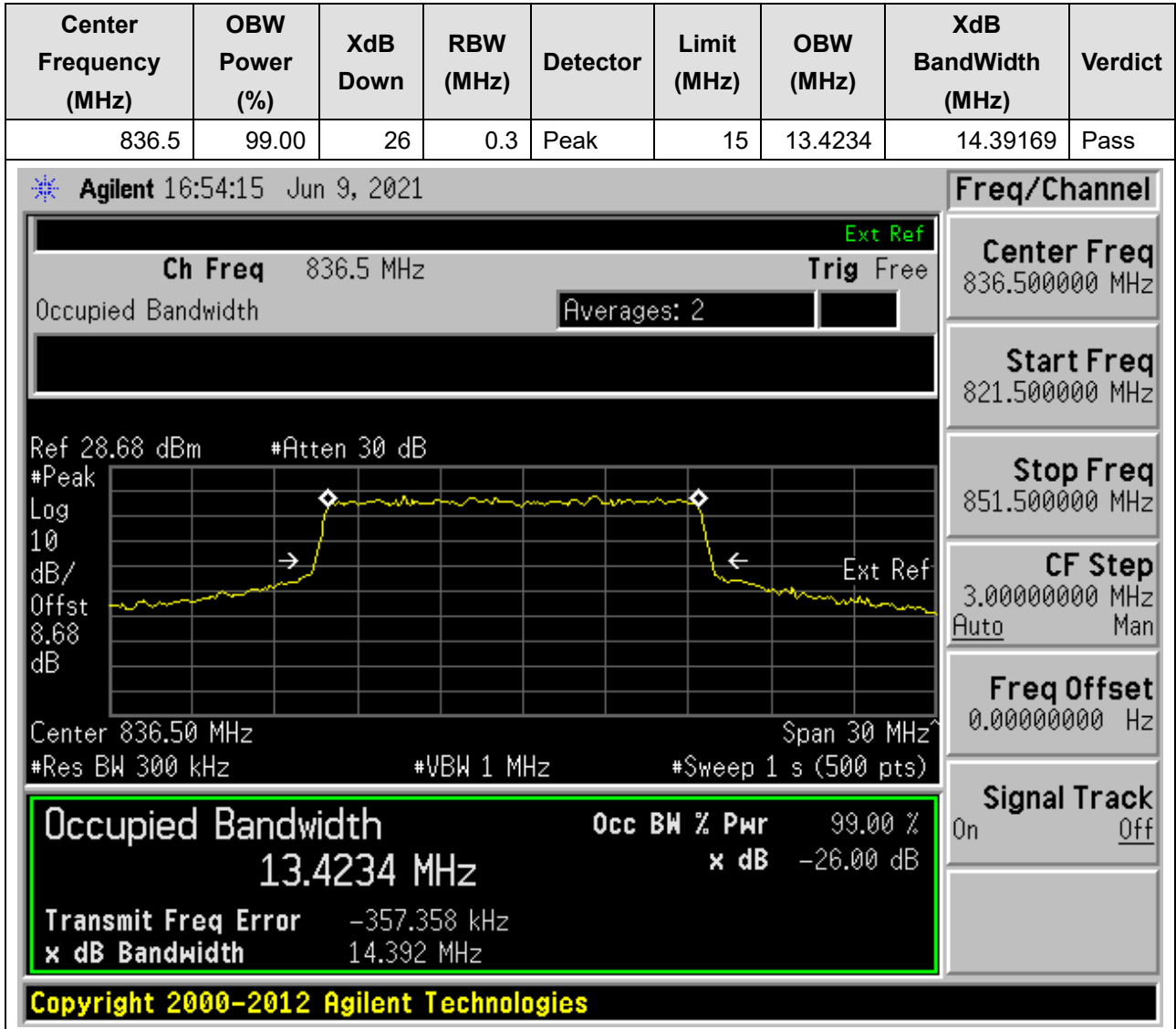
35.9. NR Occupied Bandwidth(NTNV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detector	Limit (MHz)	OBW (MHz)	XdB BandWidth (MHz)	Verdict
836.5	99.00	26	0.3	Peak	15	13.43752	14.42955	Pass



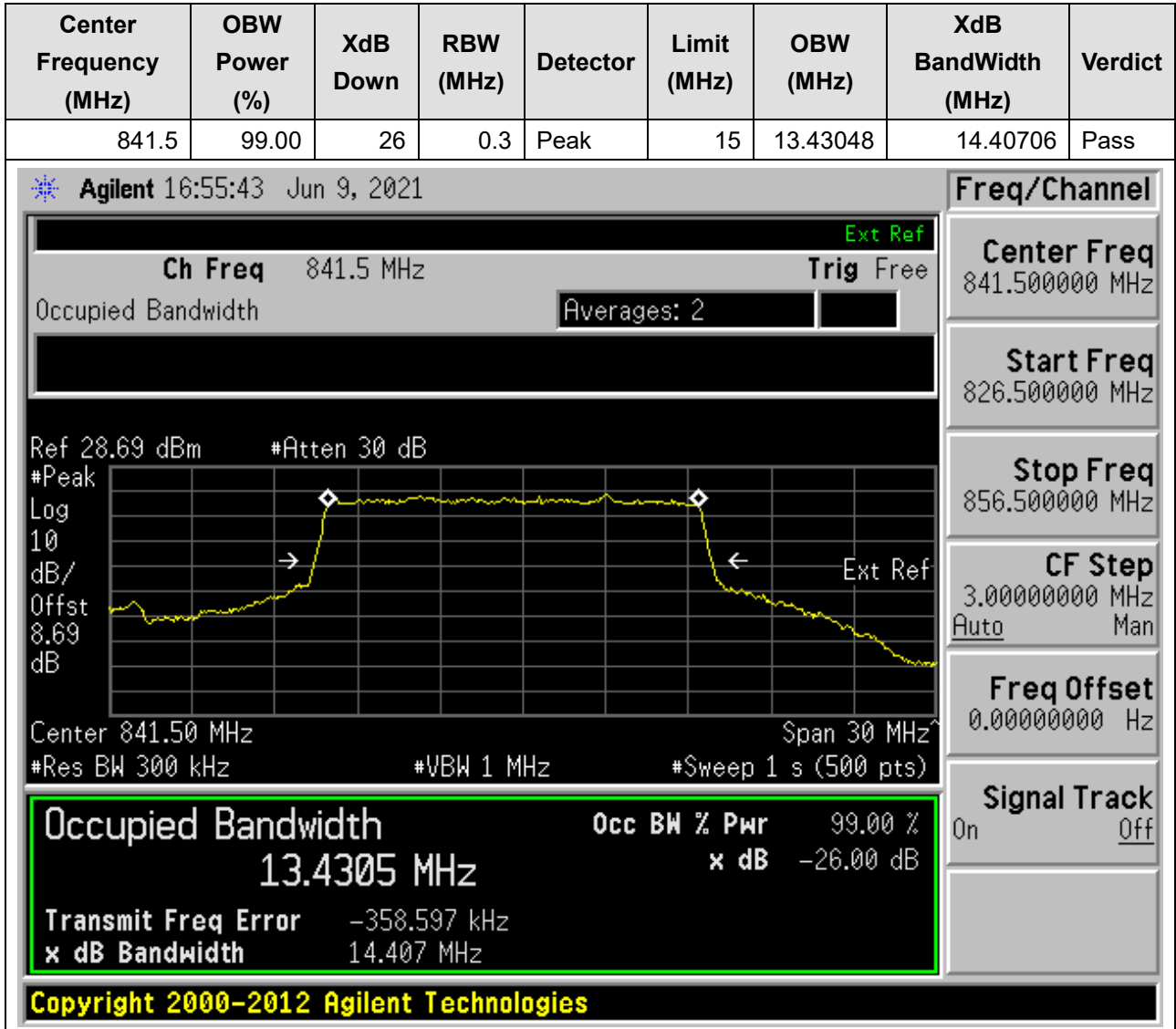
35. DC_66A_n5A_SCS15_15M_M_Outer Full(QPSK DFT-s-OFDM)

35.10. NR Occupied Bandwidth(NTNV)



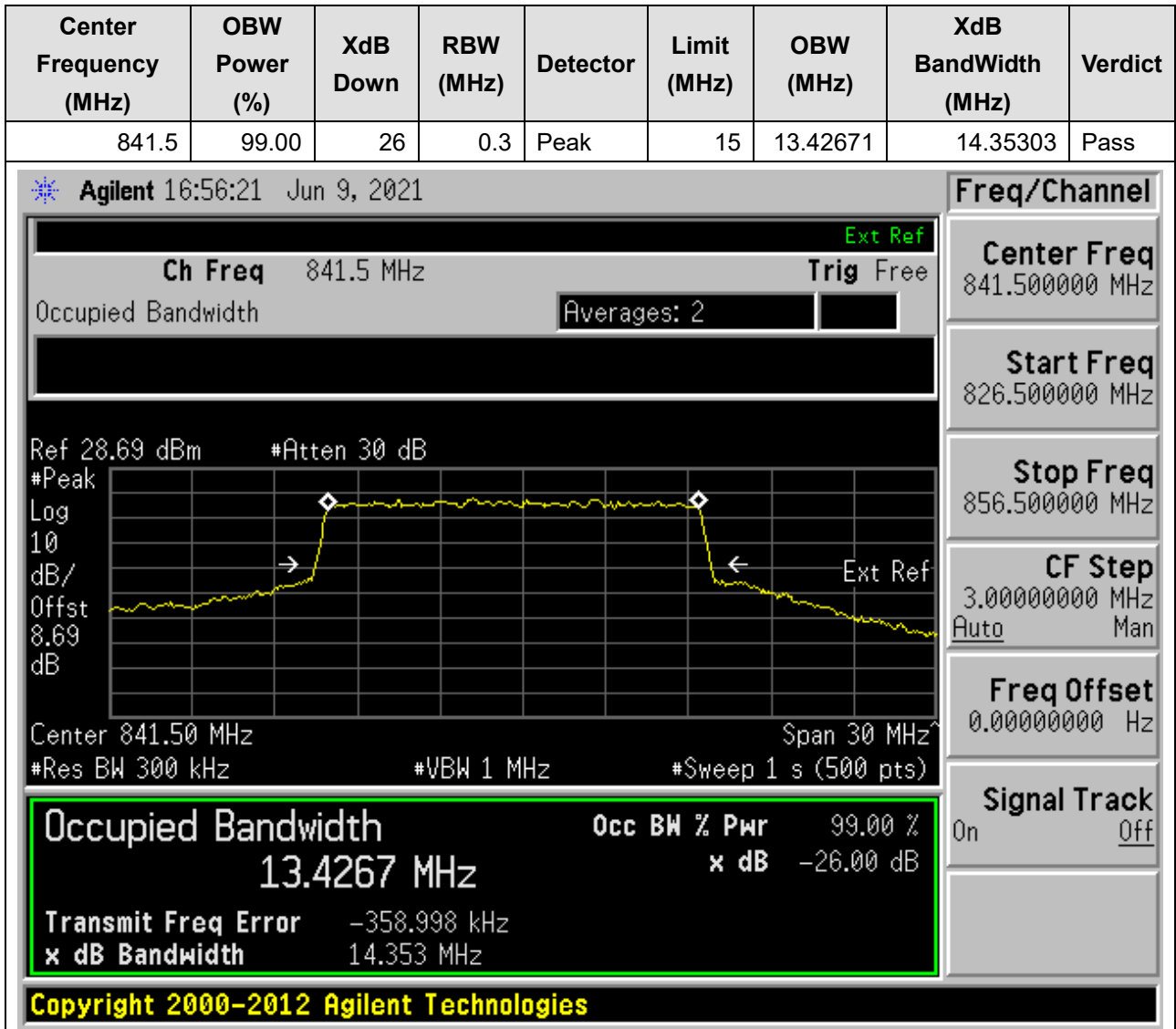
35. DC_66A_n5A_SCS15_15M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

35.11. NR Occupied Bandwidth(NTNV)



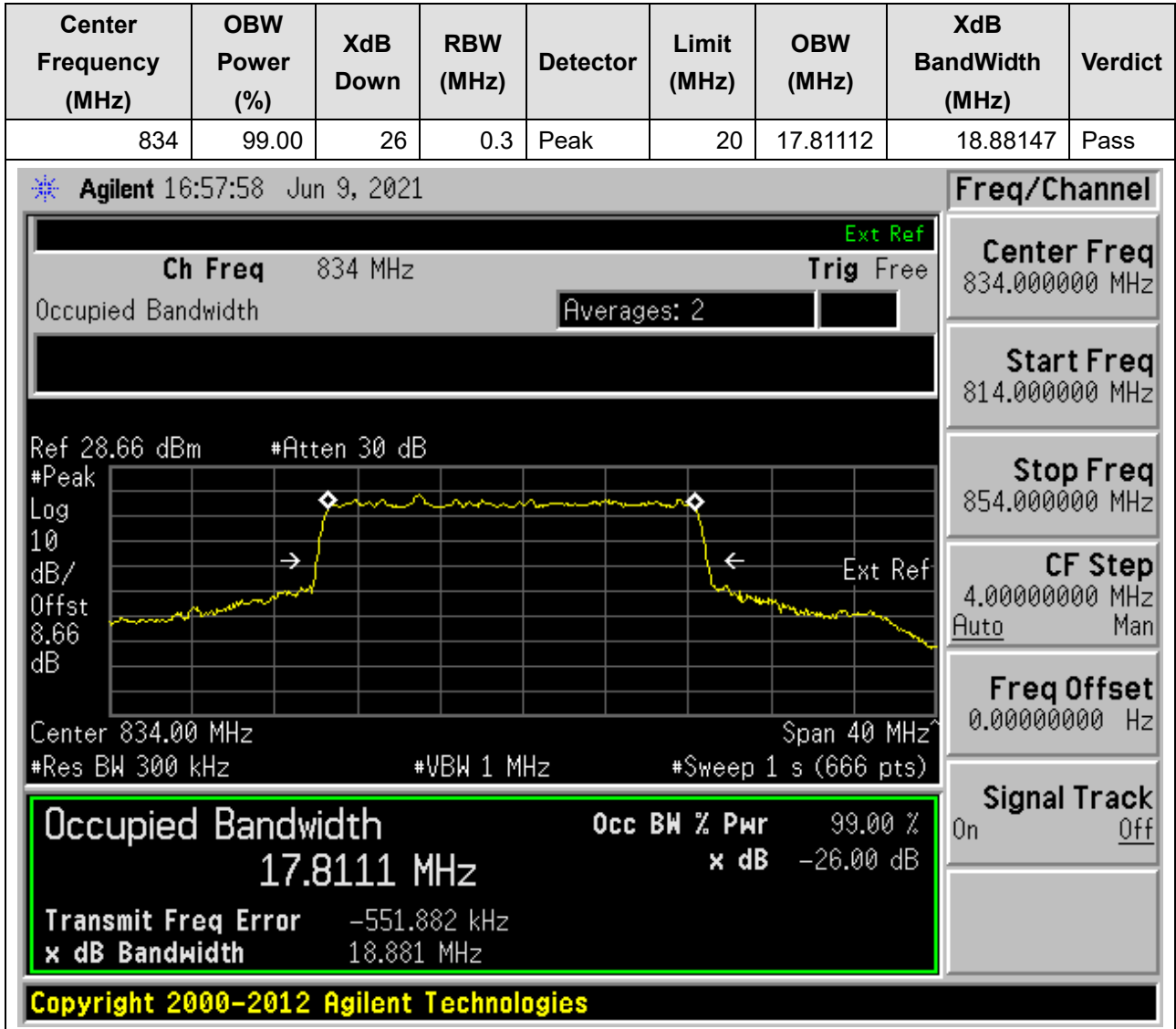
35. DC_66A_n5A_SCS15_15M_H_Outer Full(QPSK DFT-s-OFDM)

35.12. NR Occupied Bandwidth(NTNV)



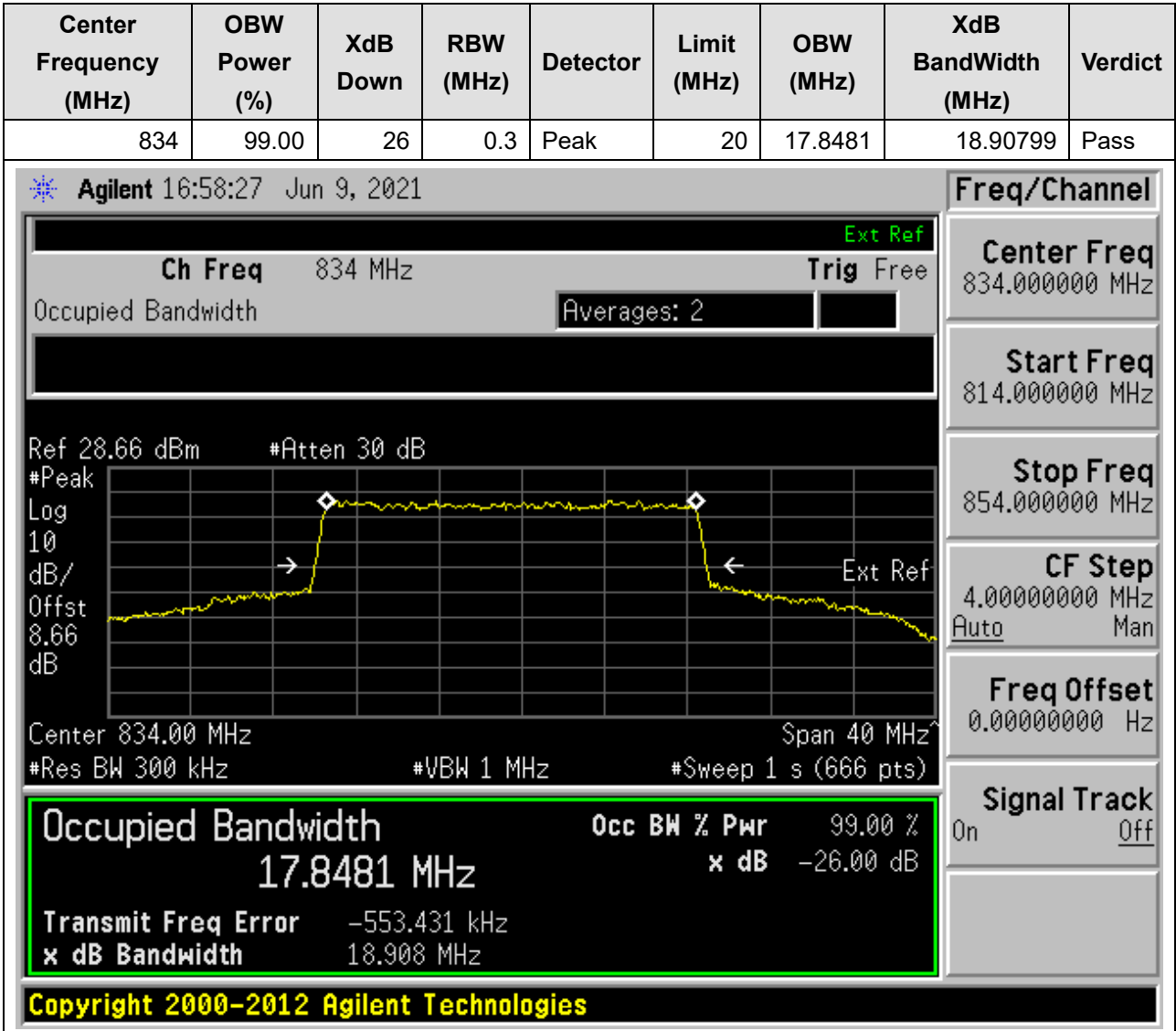
35. DC_66A_n5A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

35.13. NR Occupied Bandwidth(NTNV)



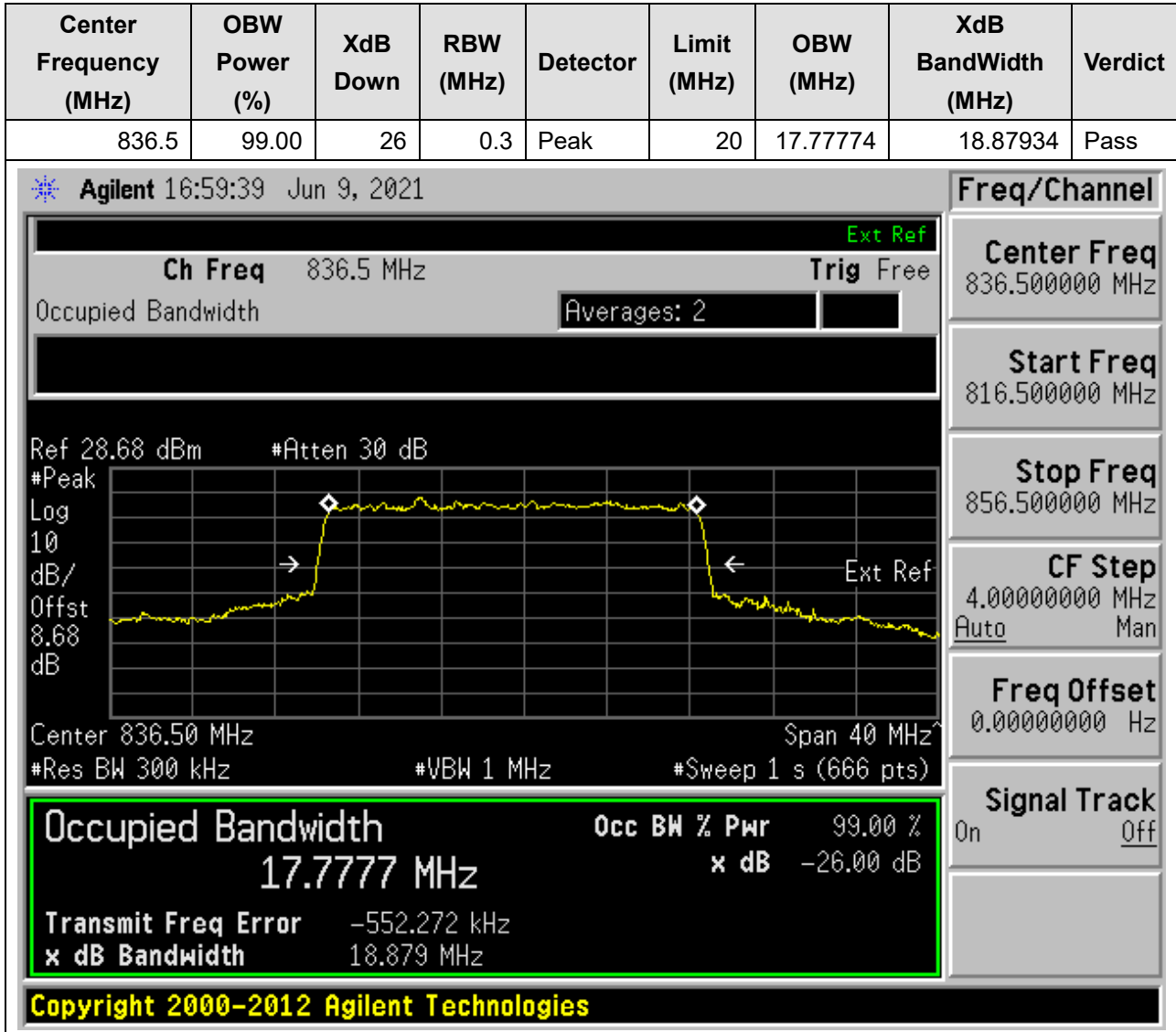
35. DC_66A_n5A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

35.14. NR Occupied Bandwidth(NTNV)



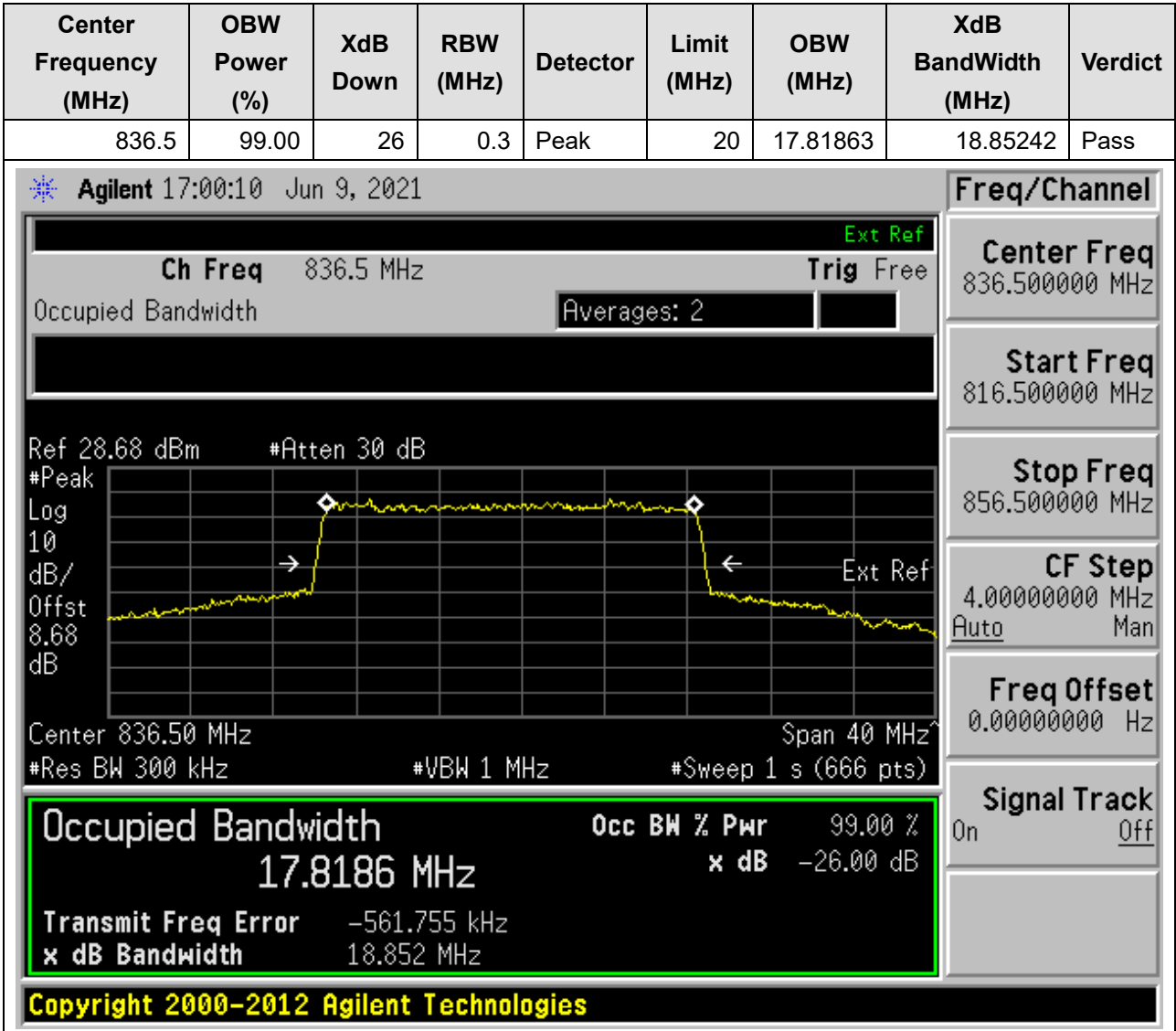
35. DC_66A_n5A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

35.15. NR Occupied Bandwidth(NTNV)



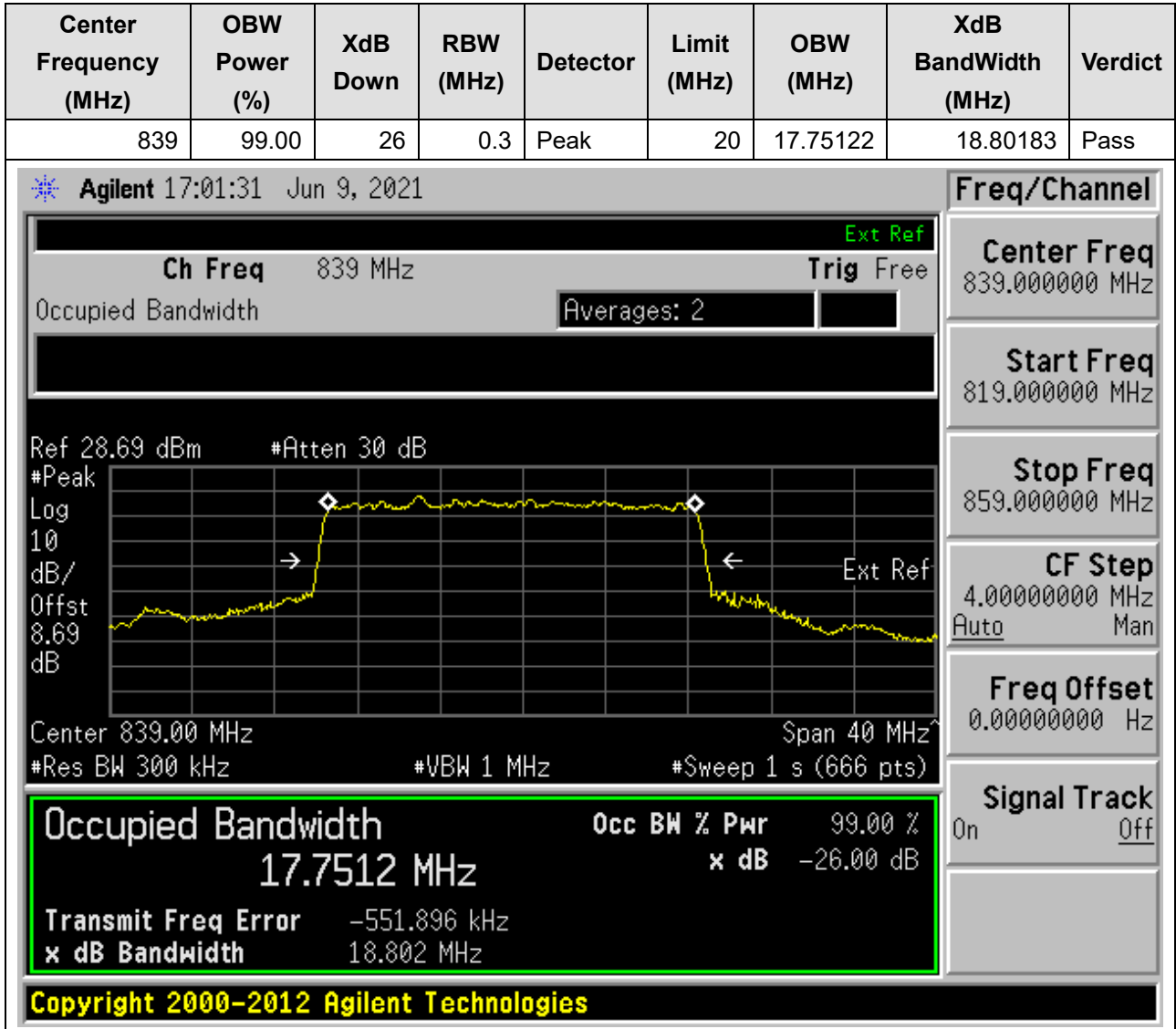
35. DC_66A_n5A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

35.16. NR Occupied Bandwidth(NTNV)



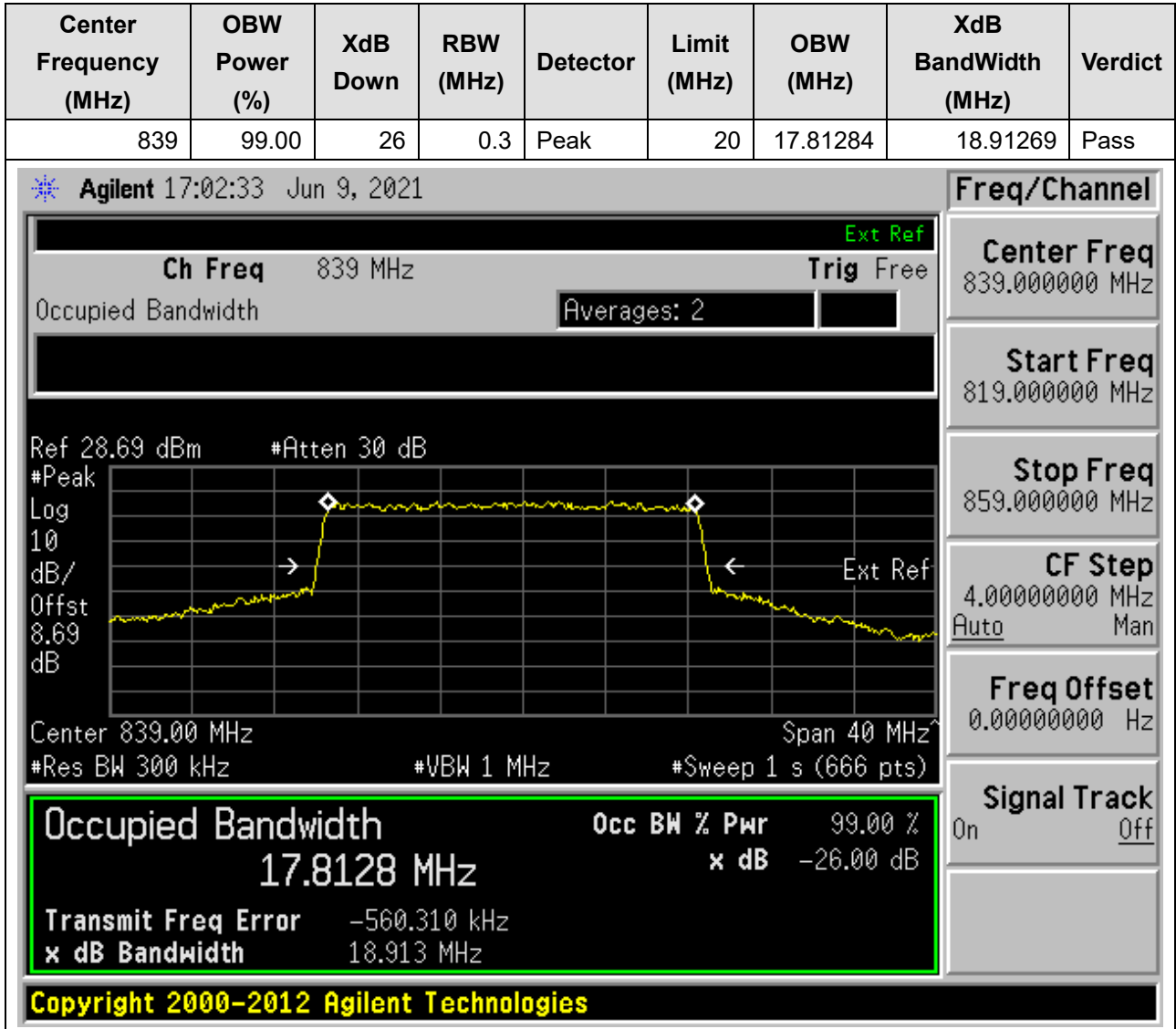
35. DC_66A_n5A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

35.17. NR Occupied Bandwidth(NTNV)



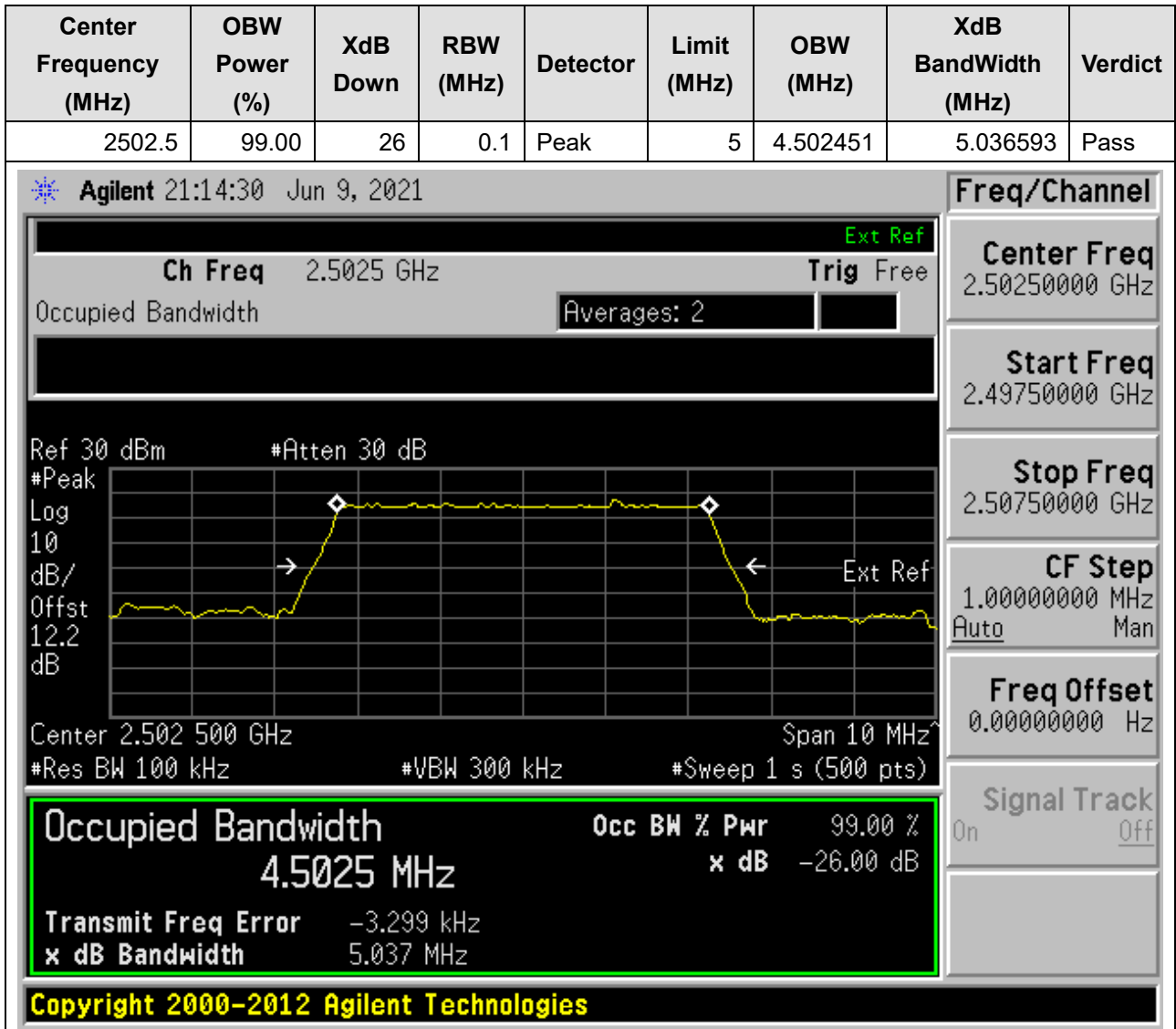
35. DC_66A_n5A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

35.18. NR Occupied Bandwidth(NTNV)



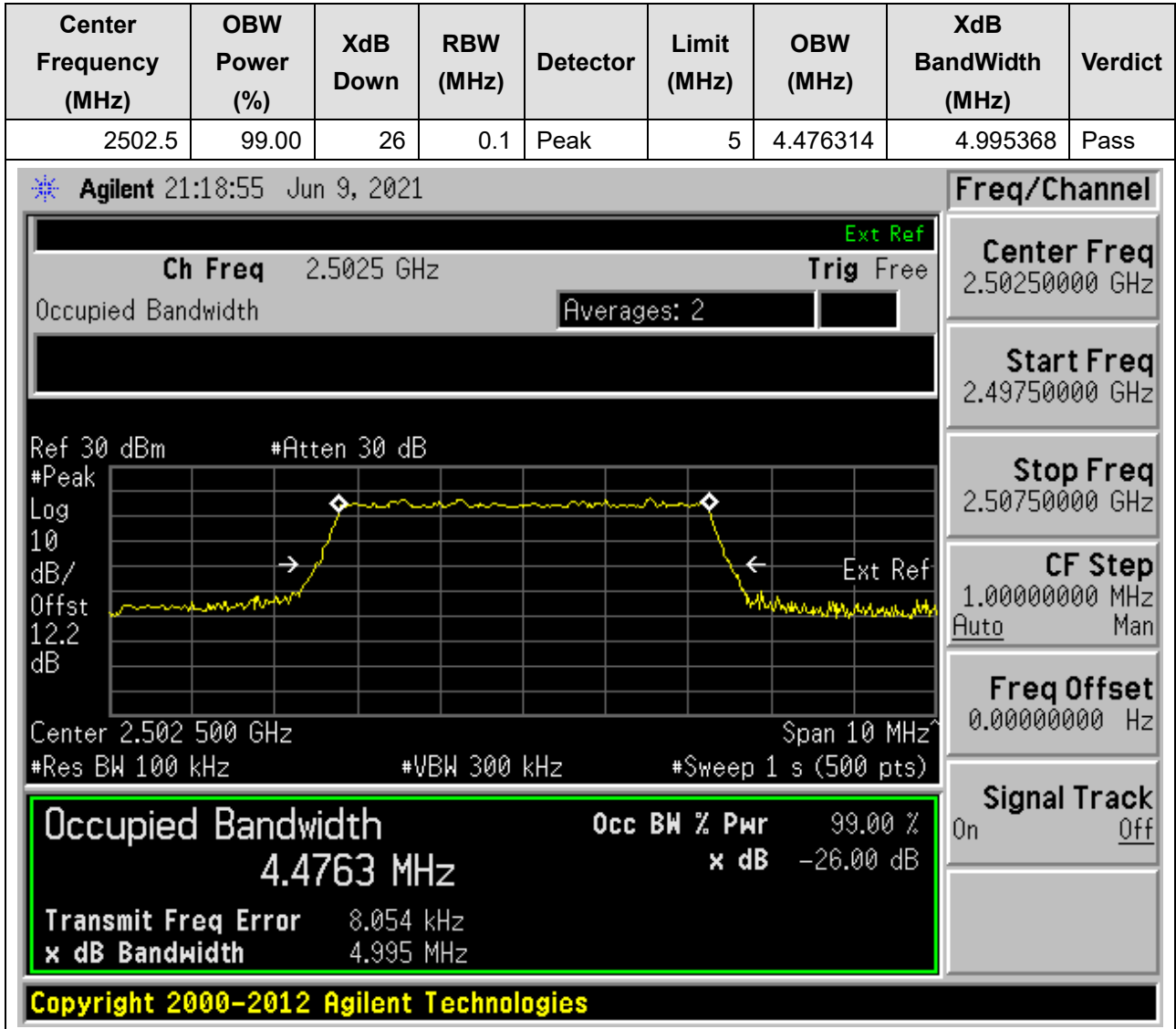
36. DC_66A_n7A_SCS15_5M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

36.1. NR Occupied Bandwidth(NTNV)



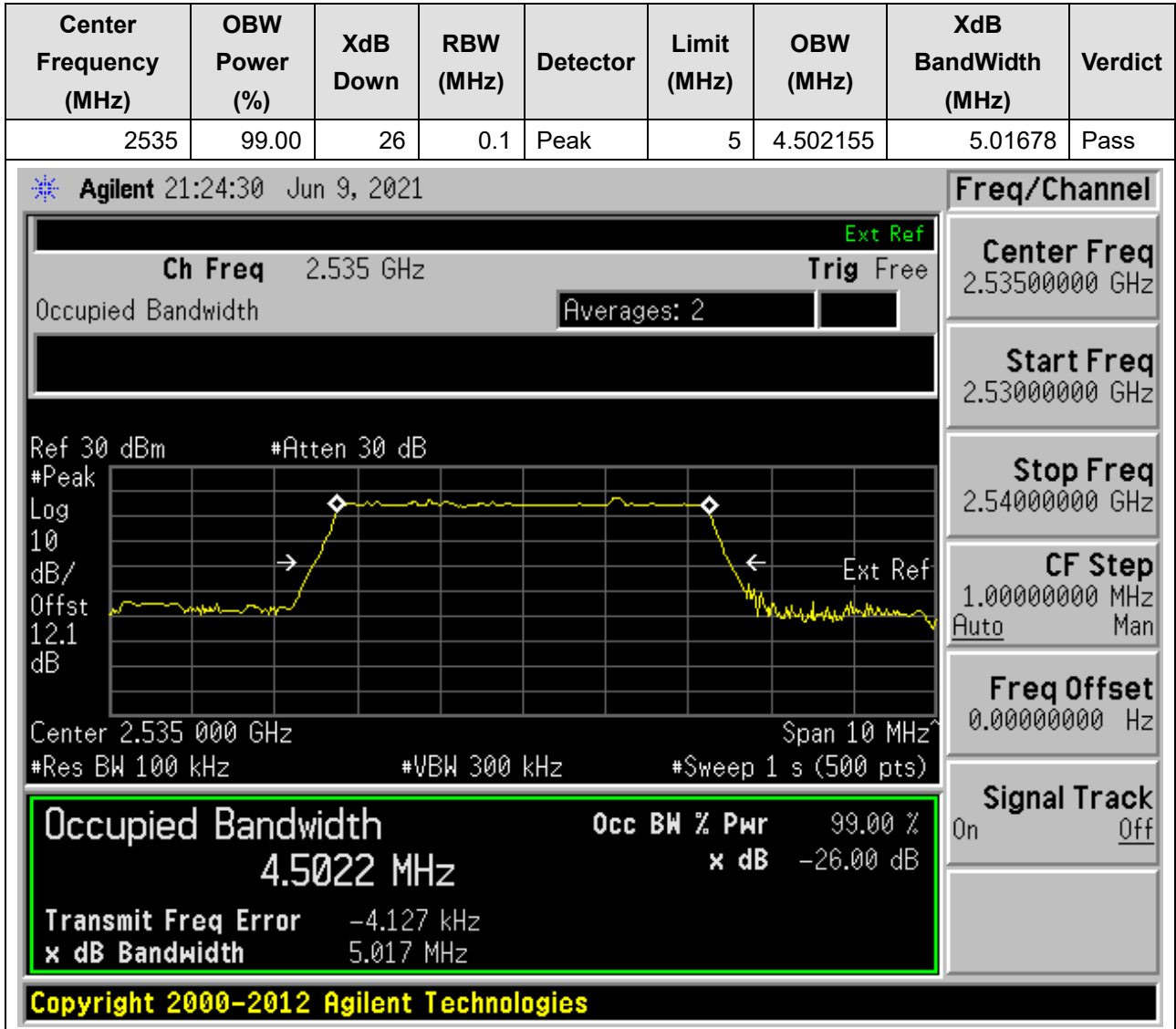
36. DC_66A_n7A_SCS15_5M_L_Outer Full(QPSK DFT-s-OFDM)

36.2. NR Occupied Bandwidth(NTNV)



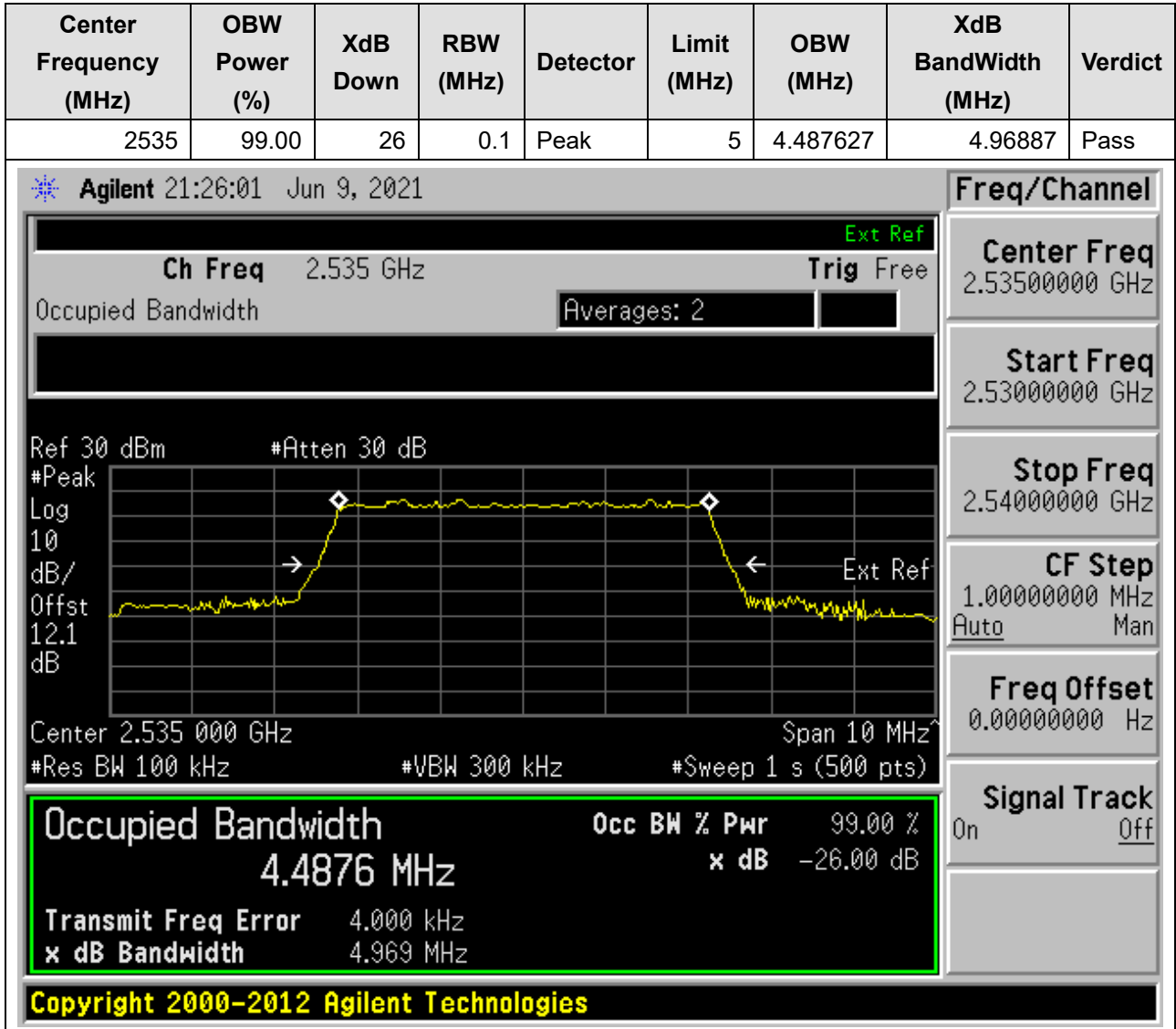
36. DC_66A_n7A_SCS15_5M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

36.3. NR Occupied Bandwidth(NTNV)



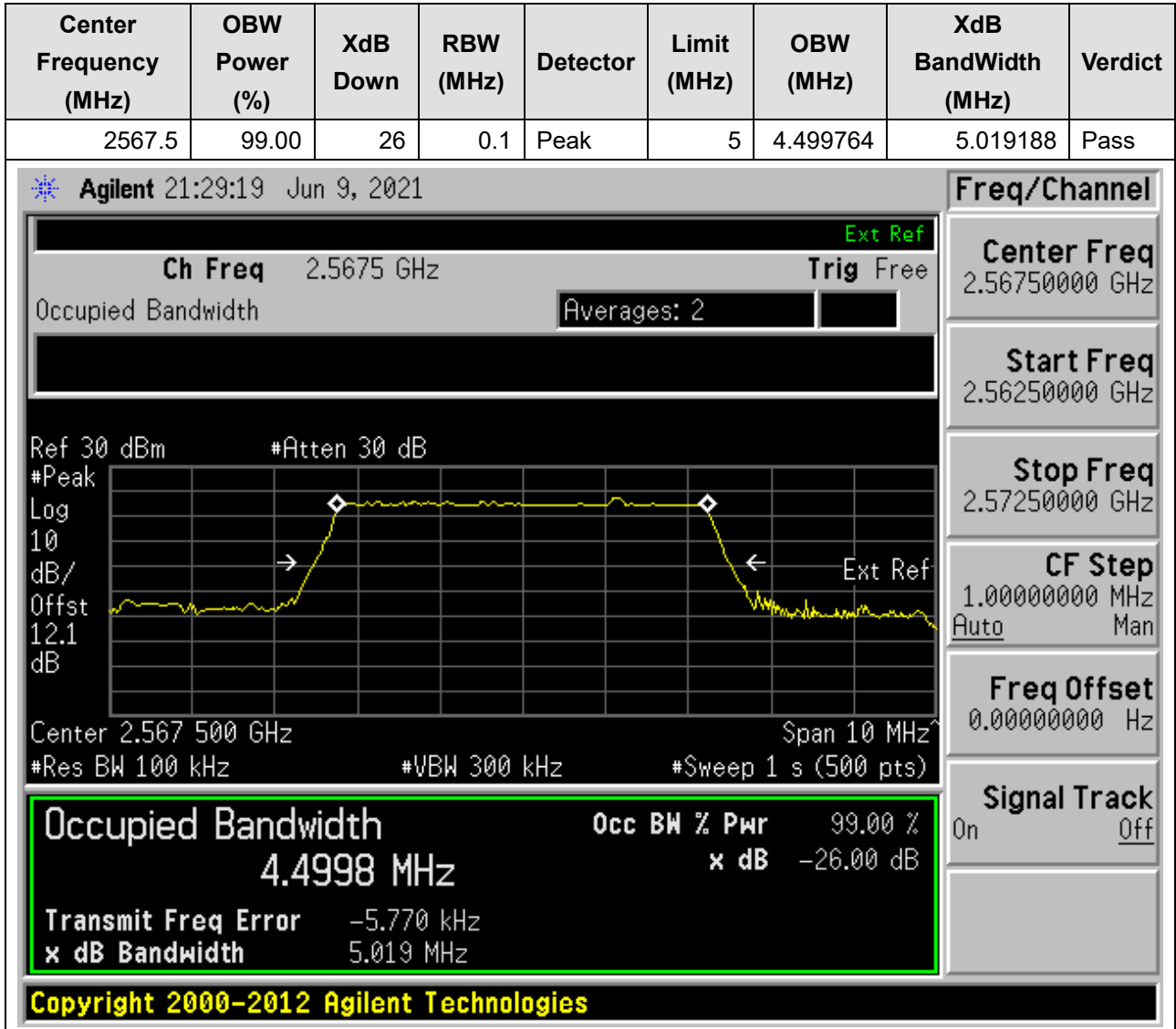
36. DC_66A_n7A_SCS15_5M_M_Outer Full(QPSK DFT-s-OFDM)

36.4. NR Occupied Bandwidth(NTNV)



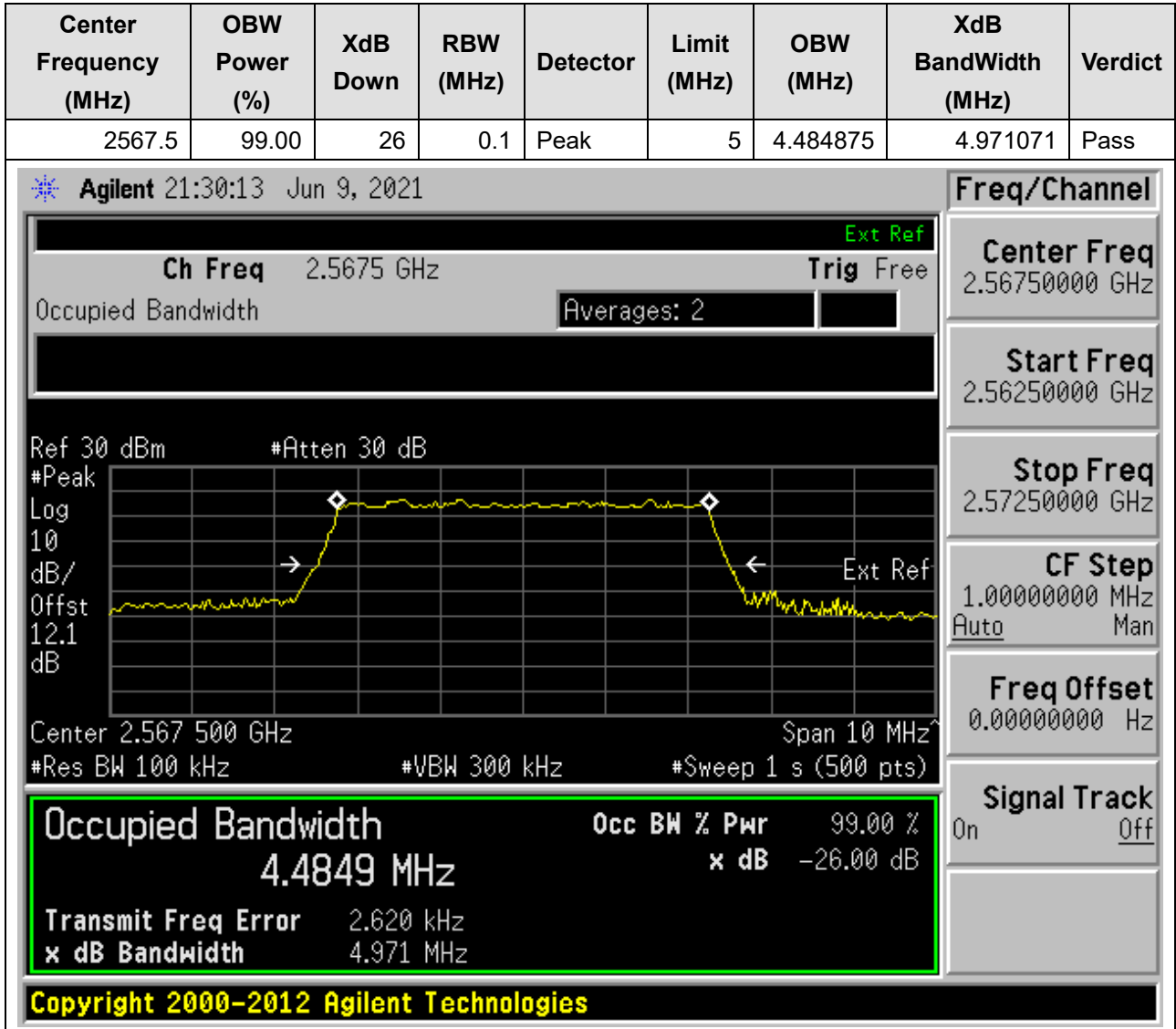
36. DC_66A_n7A_SCS15_5M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

36.5. NR Occupied Bandwidth(NTNV)



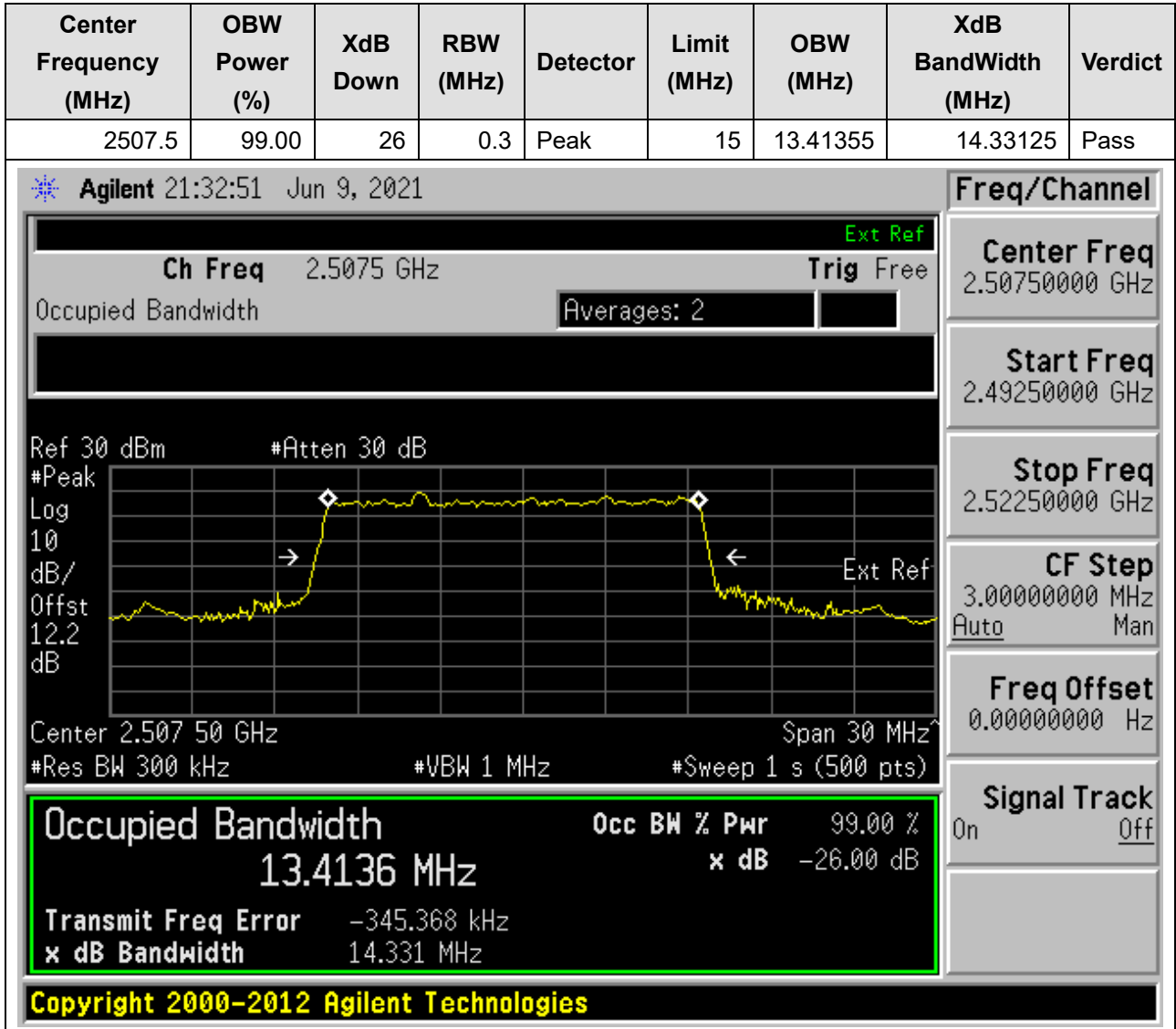
36. DC_66A_n7A_SCS15_5M_H_Outer Full(QPSK DFT-s-OFDM)

36.6. NR Occupied Bandwidth(NTNV)



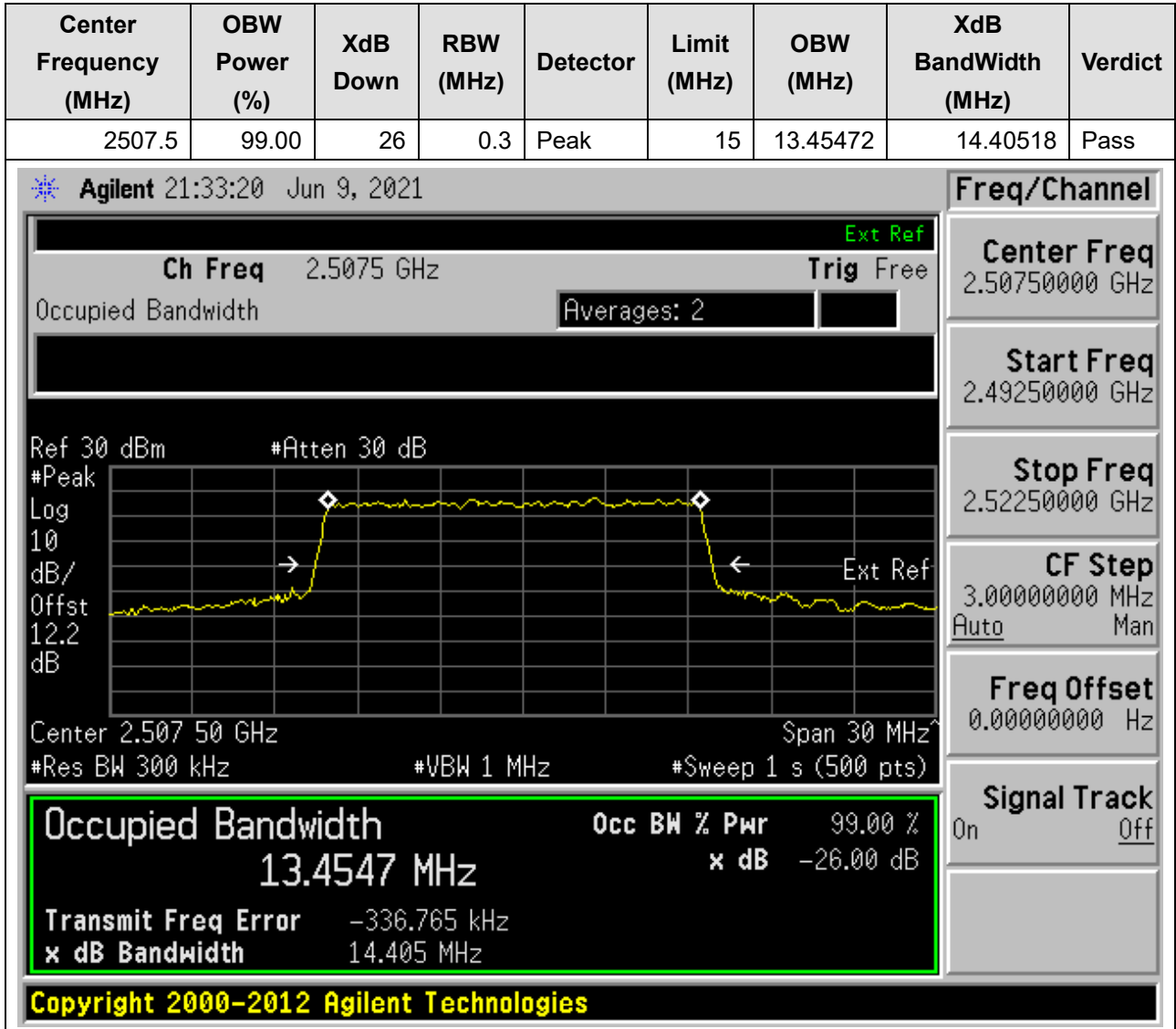
36. DC_66A_n7A_SCS15_15M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

36.7. NR Occupied Bandwidth(NTNV)



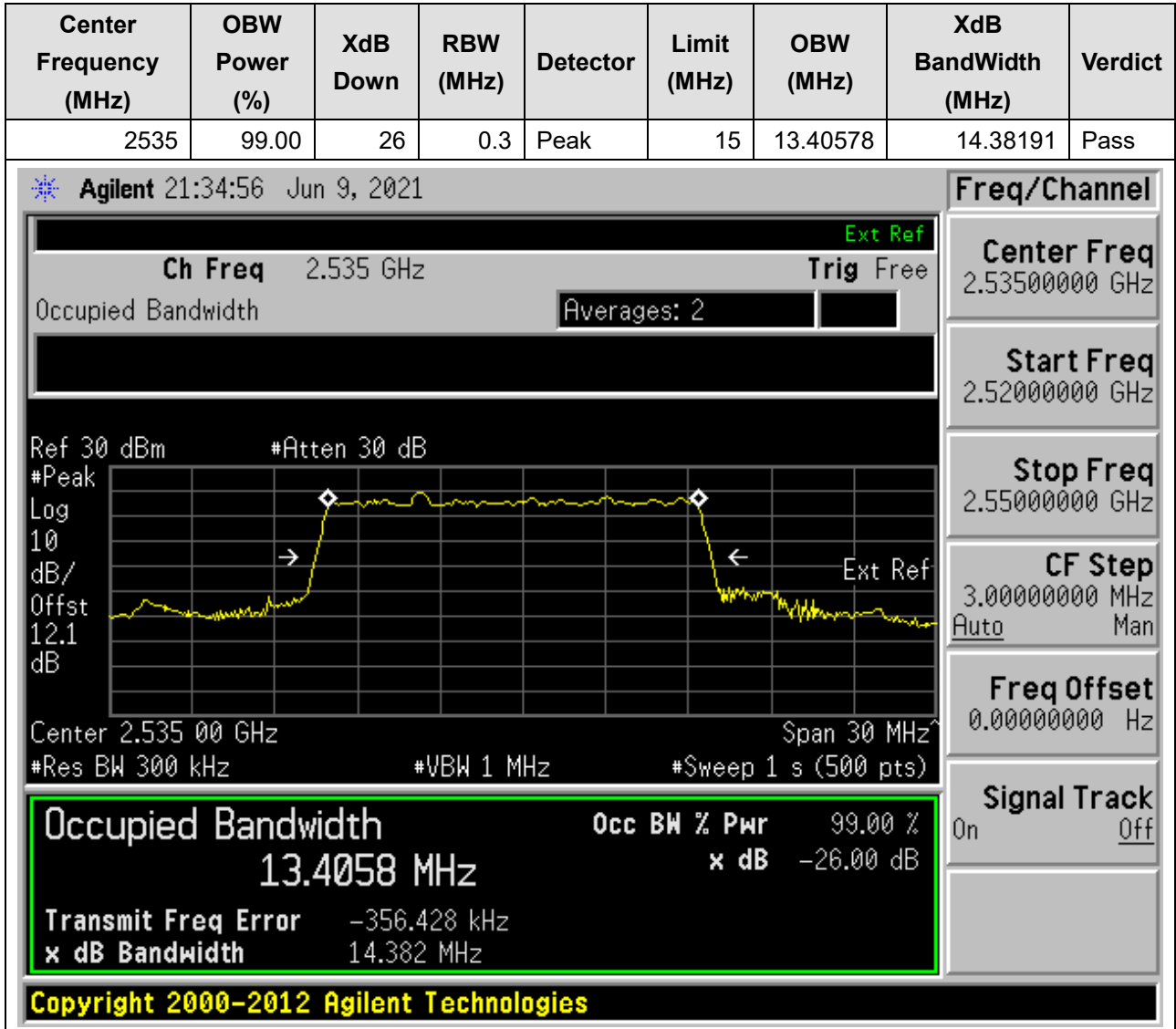
36. DC_66A_n7A_SCS15_15M_L_Outer Full(QPSK DFT-s-OFDM)

36.8. NR Occupied Bandwidth(NTNV)



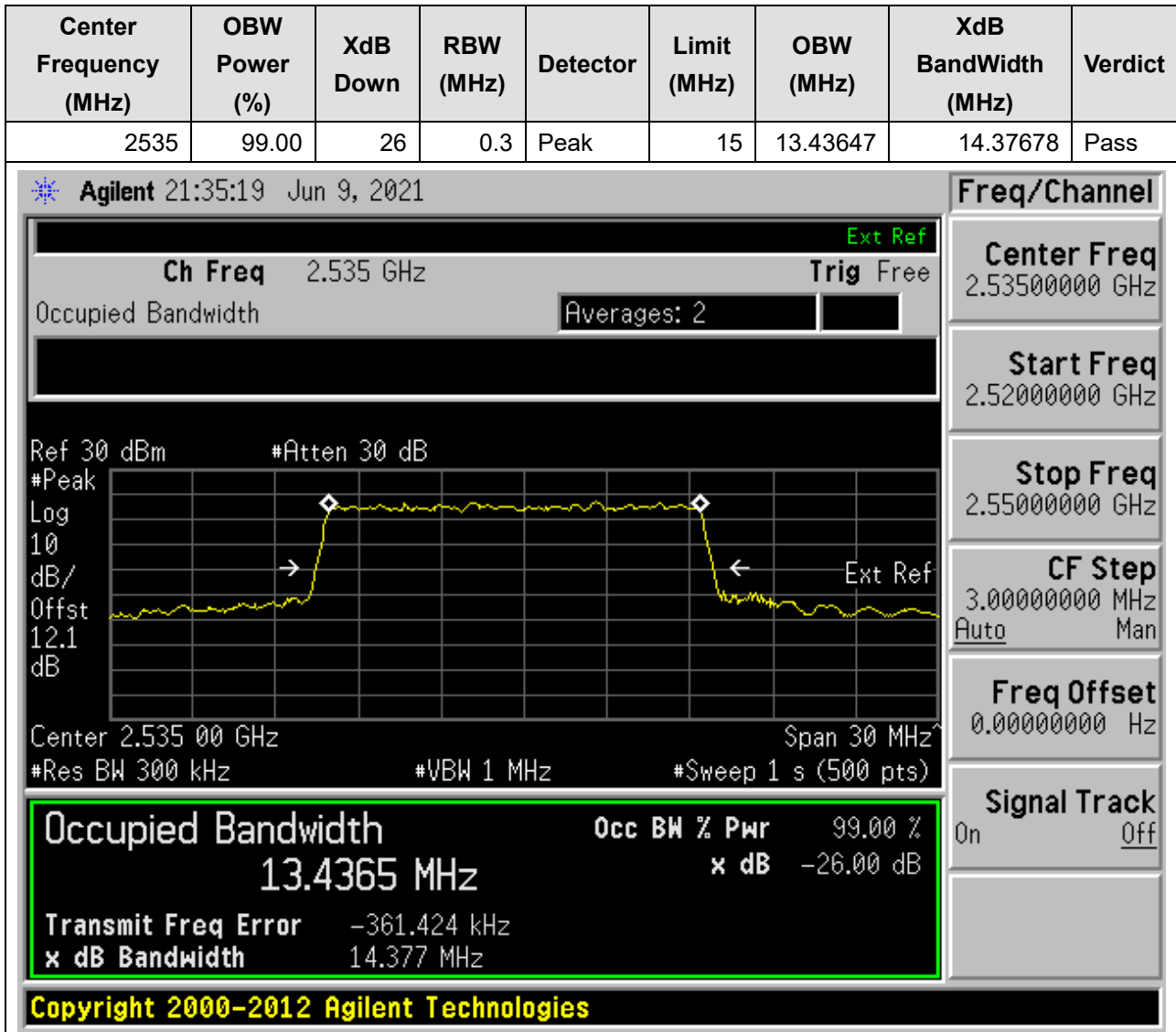
36. DC_66A_n7A_SCS15_15M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

36.9. NR Occupied Bandwidth(NTNV)



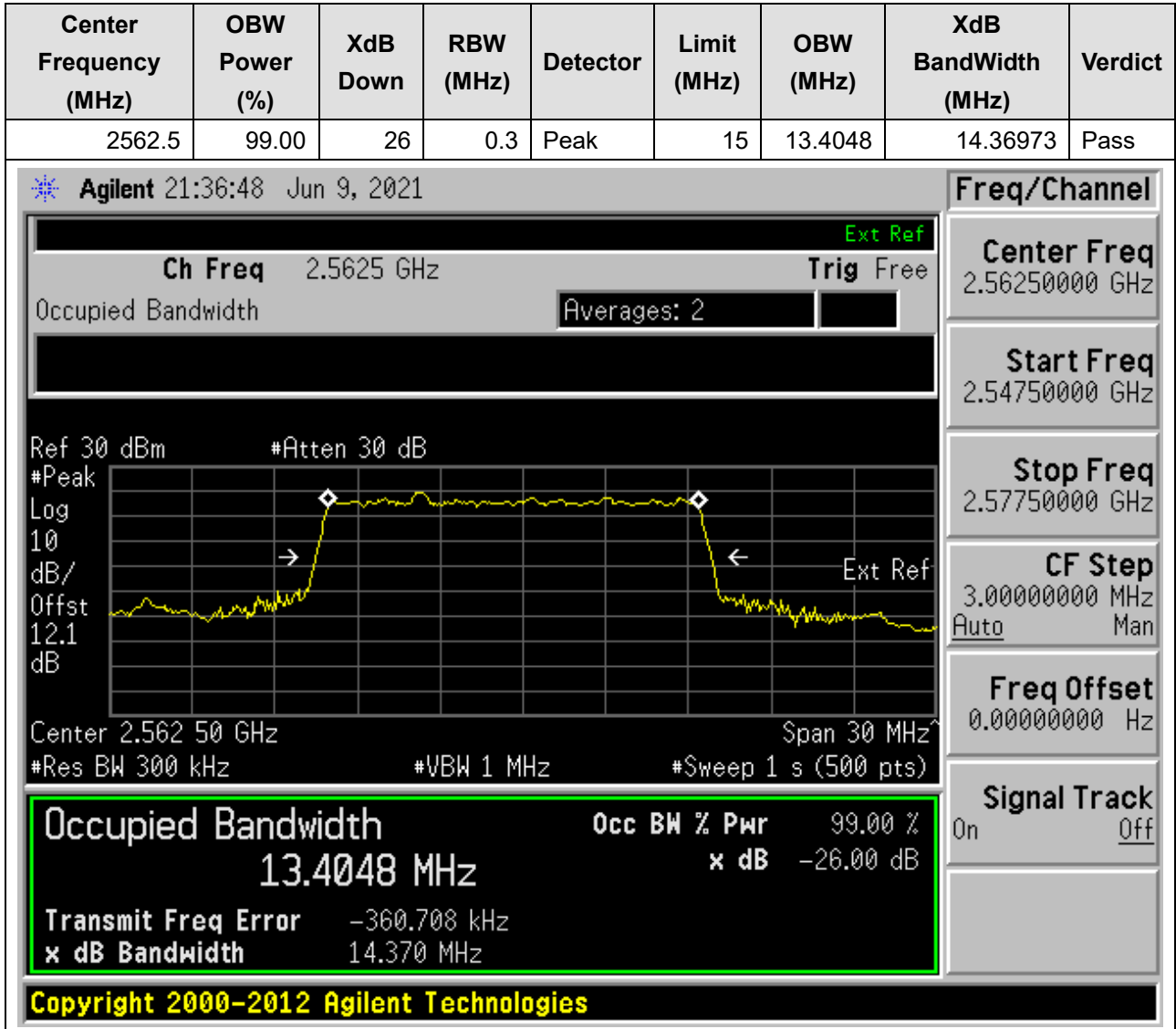
36. DC_66A_n7A_SCS15_15M_M_Outer Full(QPSK DFT-s-OFDM)

36.10. NR Occupied Bandwidth(NTNV)



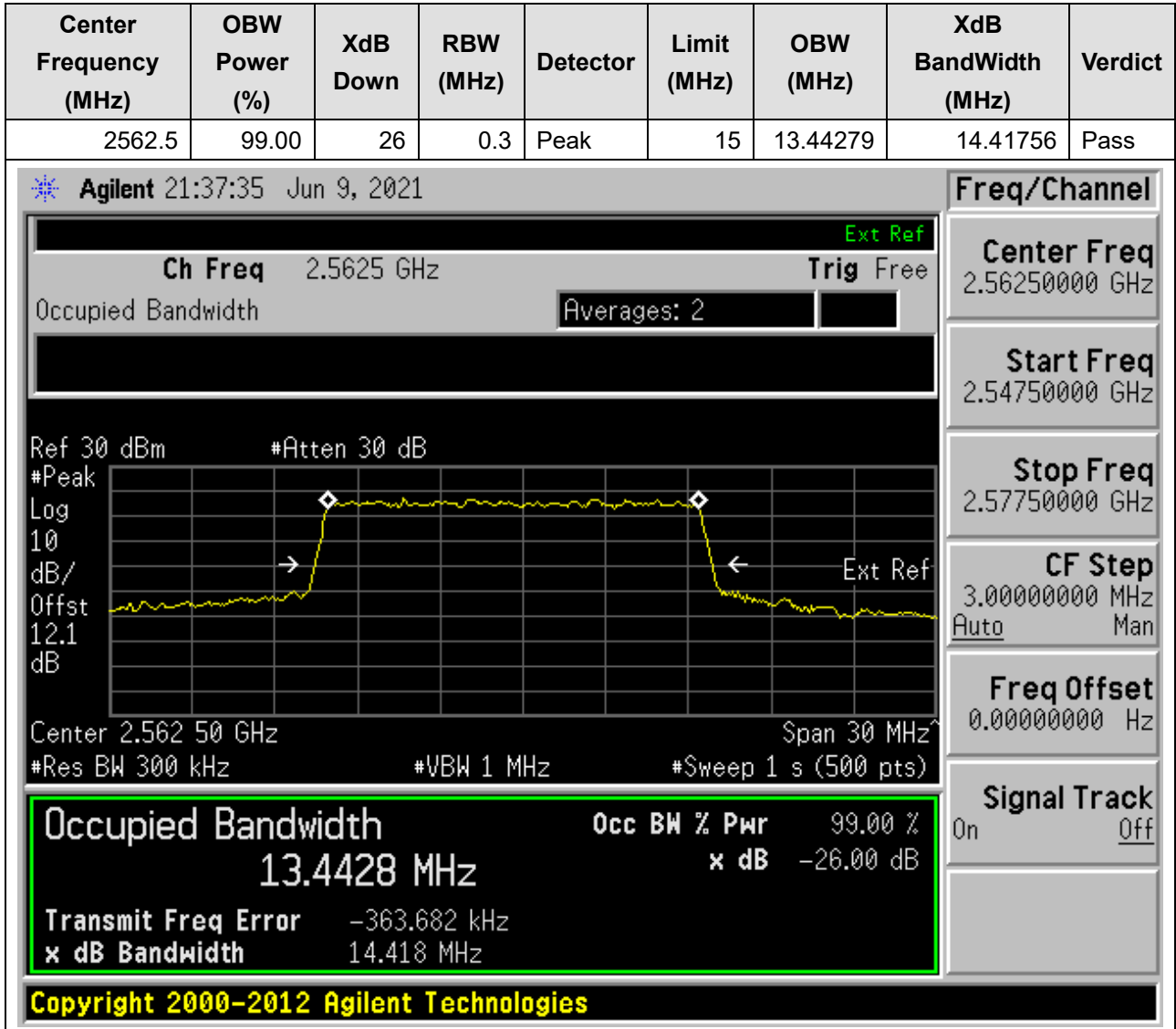
36. DC_66A_n7A_SCS15_15M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

36.11. NR Occupied Bandwidth(NTNV)



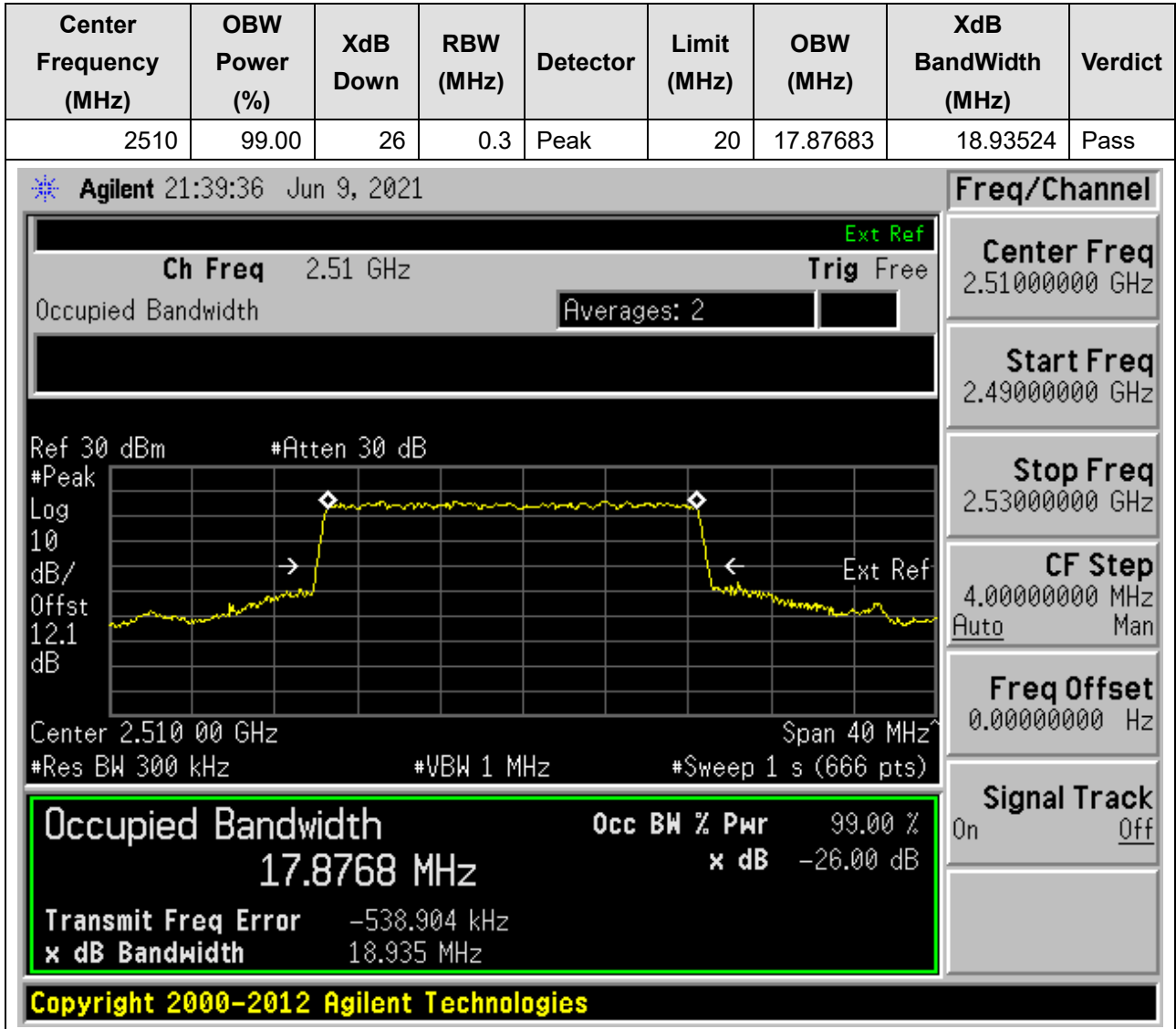
36. DC_66A_n7A_SCS15_15M_H_Outer Full(QPSK DFT-s-OFDM)

36.11. NR Occupied Bandwidth(NTNV)



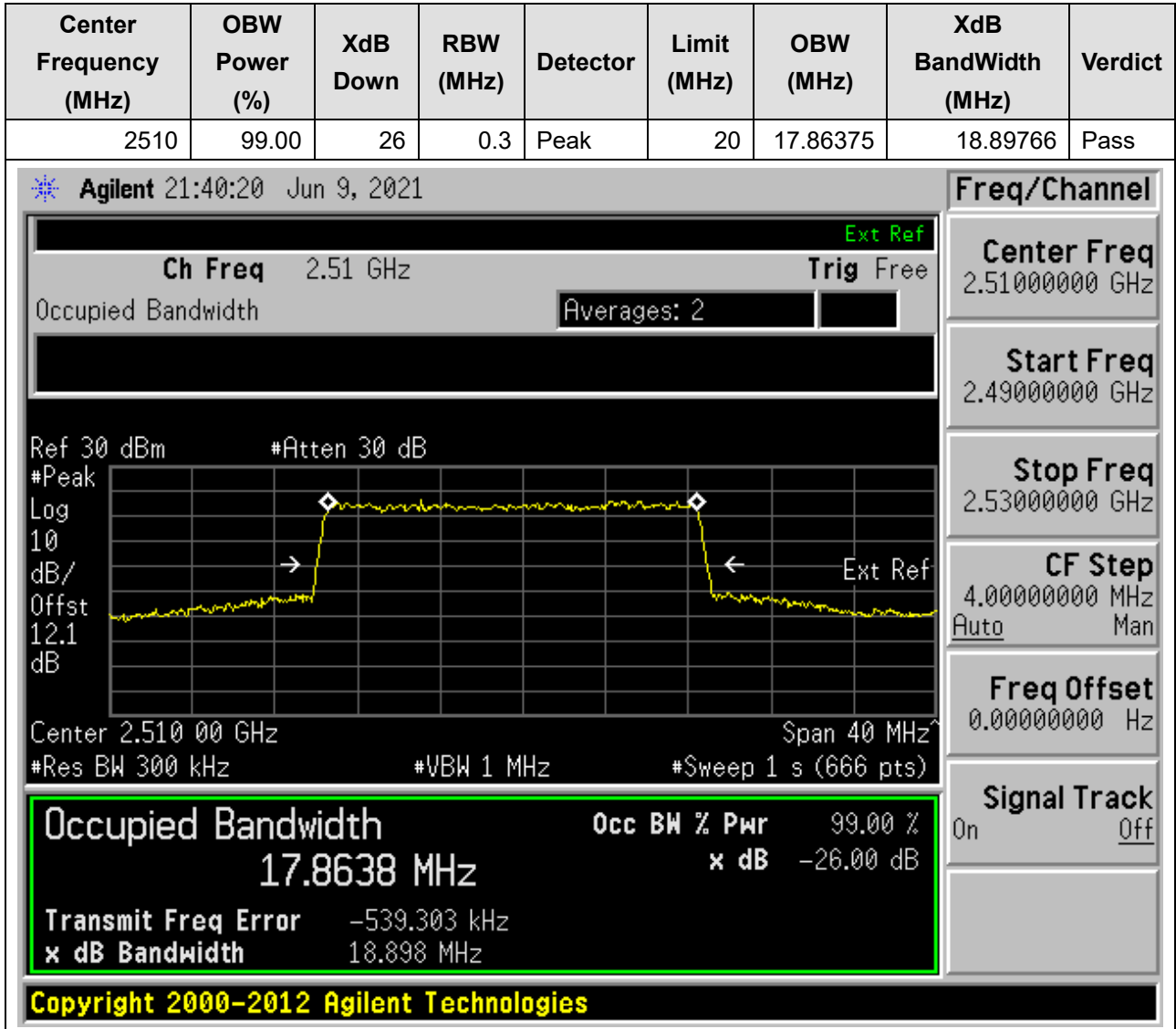
36. DC_66A_n7A_SCS15_20M_L_Outer Full(PI2 BPSK DFT-s-OFDM)

36.12. NR Occupied Bandwidth(NTNV)



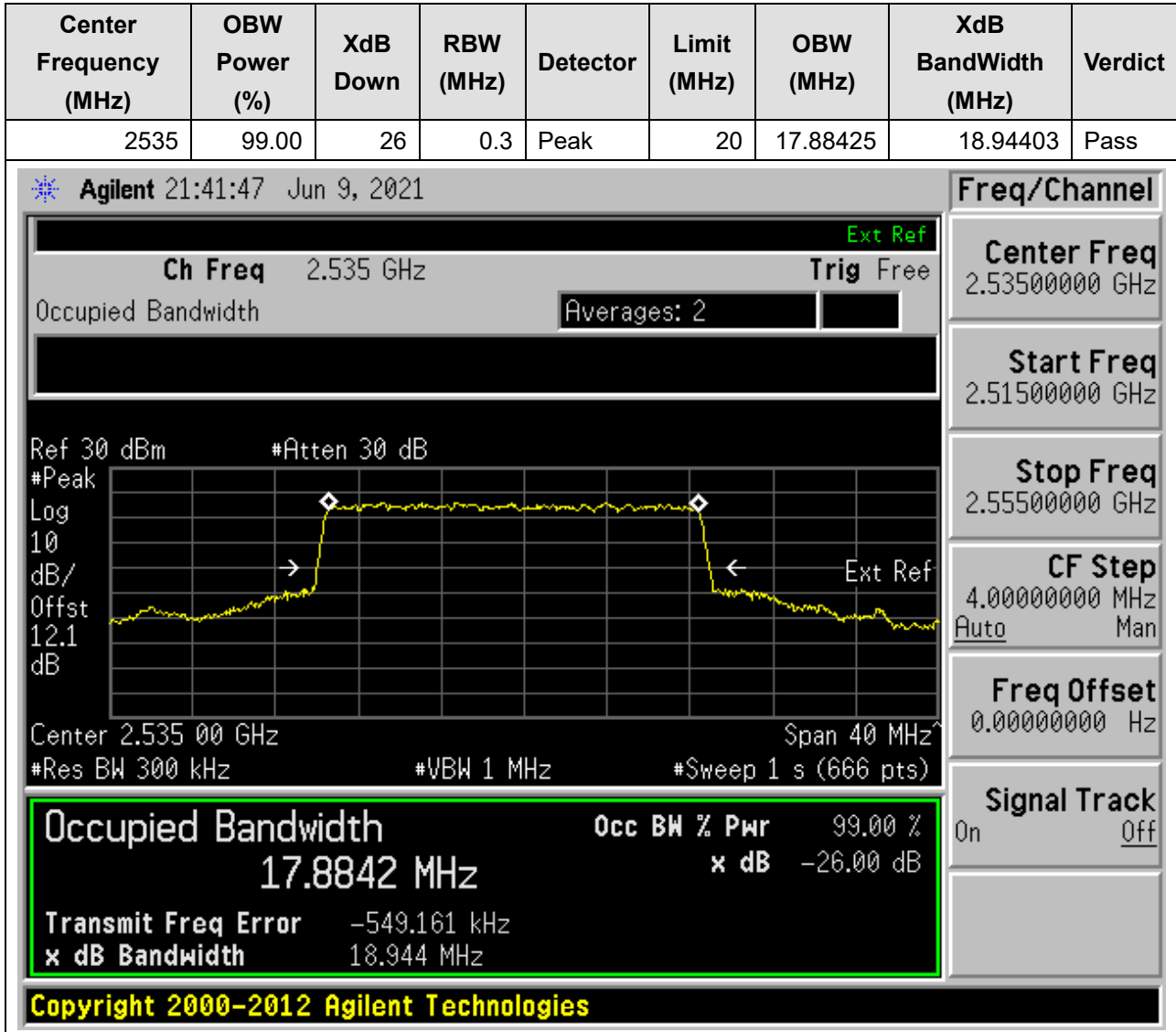
36. DC_66A_n7A_SCS15_20M_L_Outer Full(QPSK DFT-s-OFDM)

36.13. NR Occupied Bandwidth(NTNV)



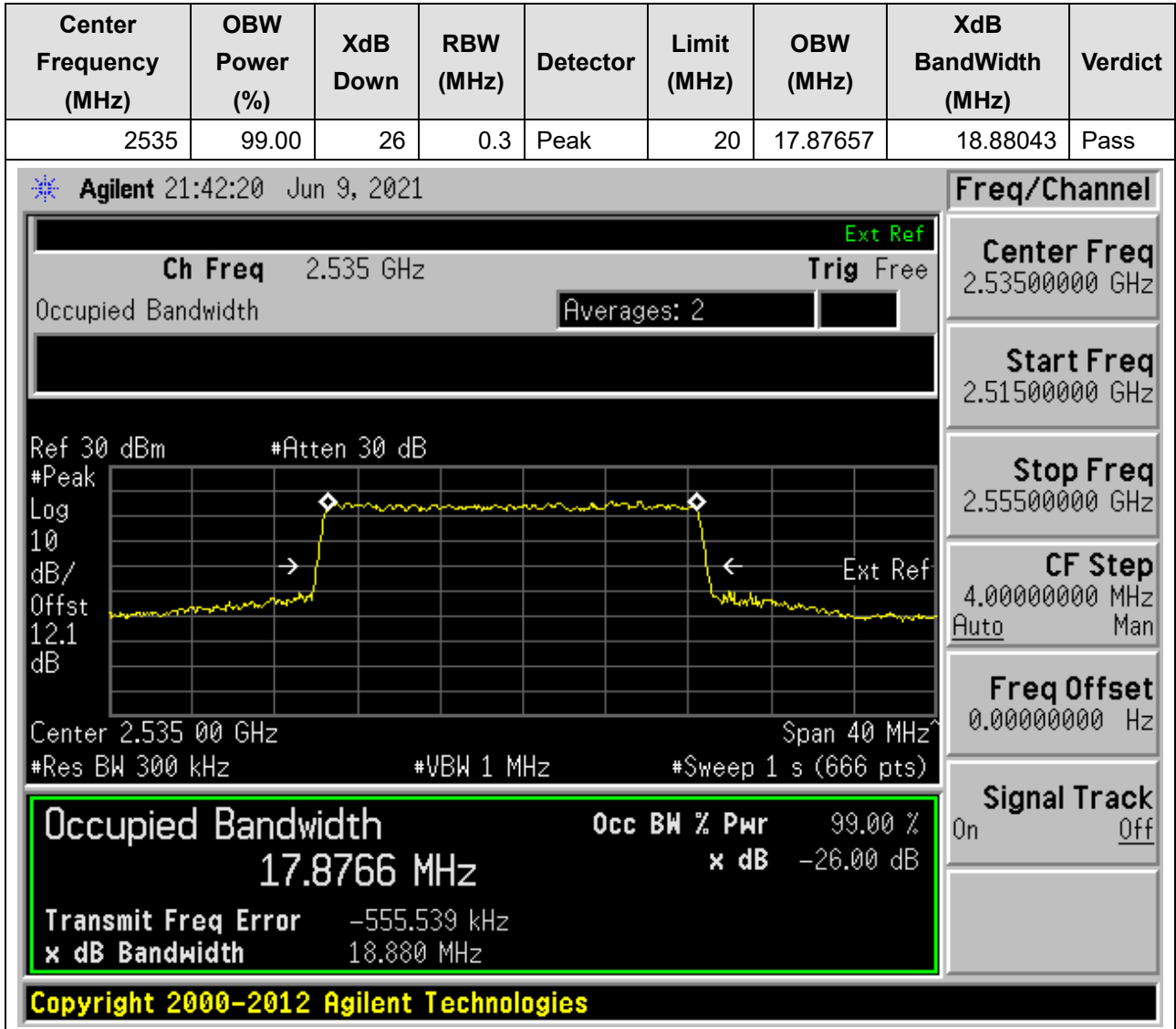
36. DC_66A_n7A_SCS15_20M_M_Outer Full(PI2 BPSK DFT-s-OFDM)

36.14. NR Occupied Bandwidth(NTNV)



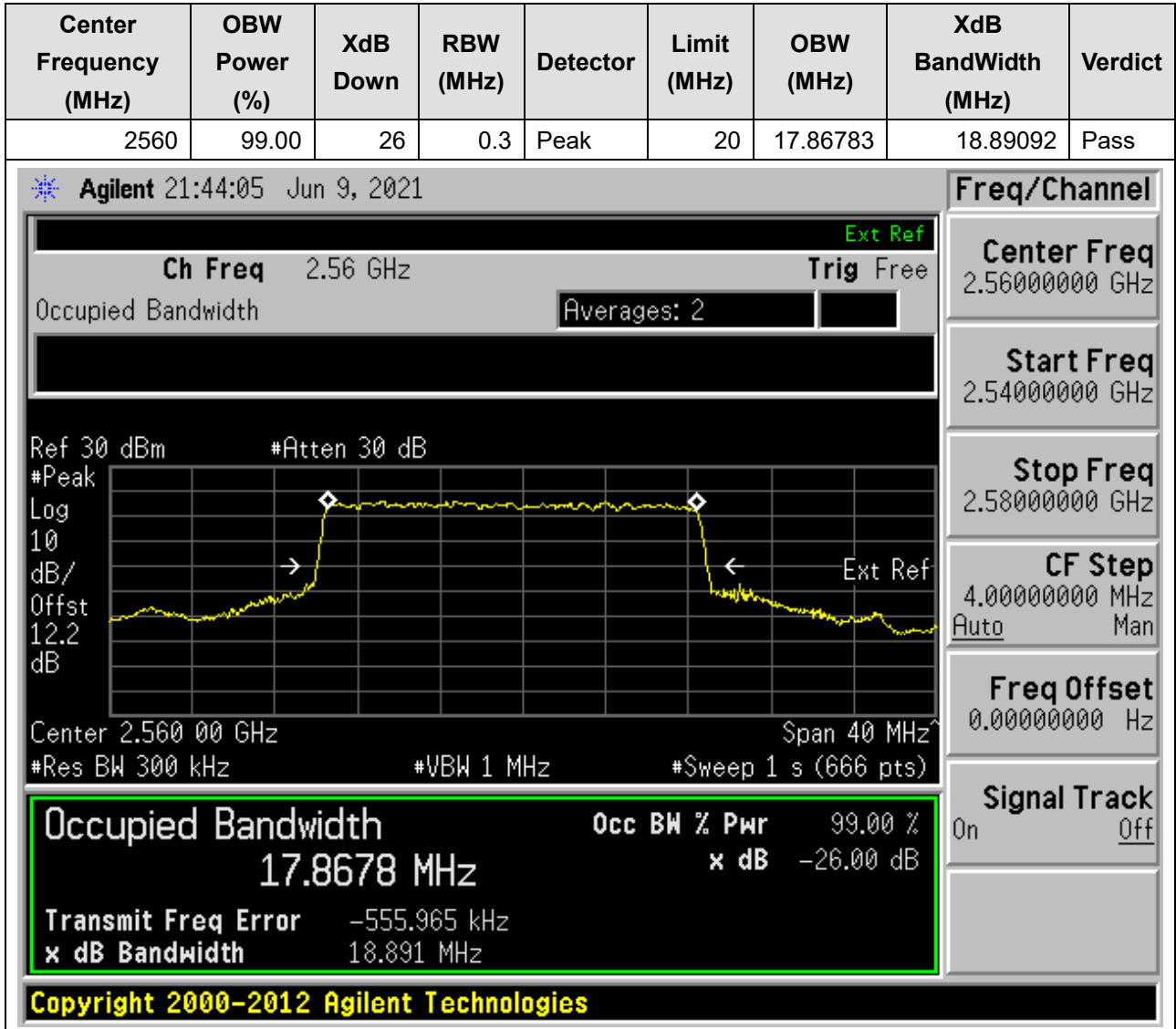
36. DC_66A_n7A_SCS15_20M_M_Outer Full(QPSK DFT-s-OFDM)

36.15. NR Occupied Bandwidth(NTNV)



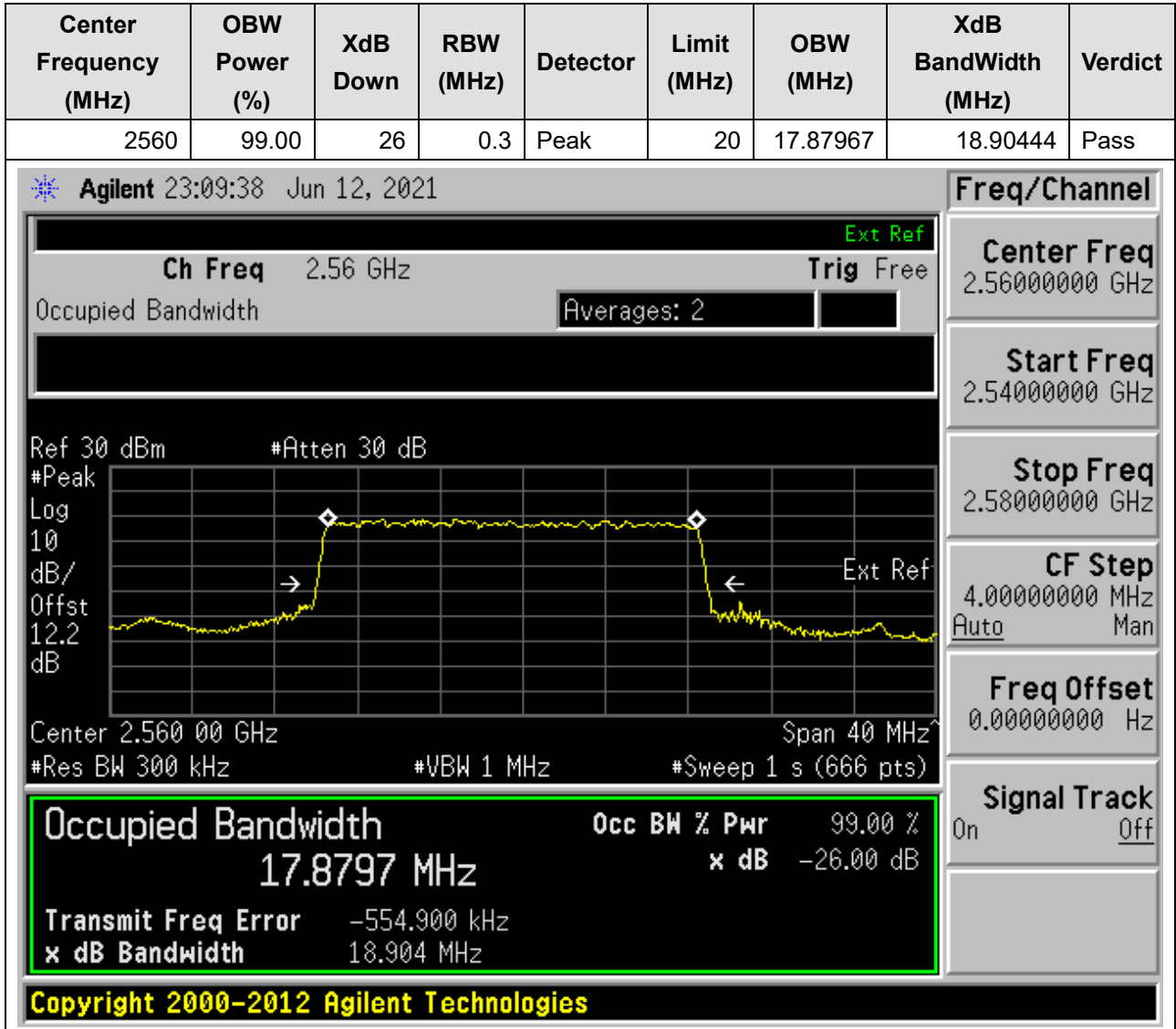
36. DC_66A_n7A_SCS15_20M_H_Outer Full(PI2 BPSK DFT-s-OFDM)

36.17. NR Occupied Bandwidth(NTNV)



36. DC_66A_n7A_SCS15_20M_H_Outer Full(QPSK DFT-s-OFDM)

36.18. NR Occupied Bandwidth(NTNV)



END