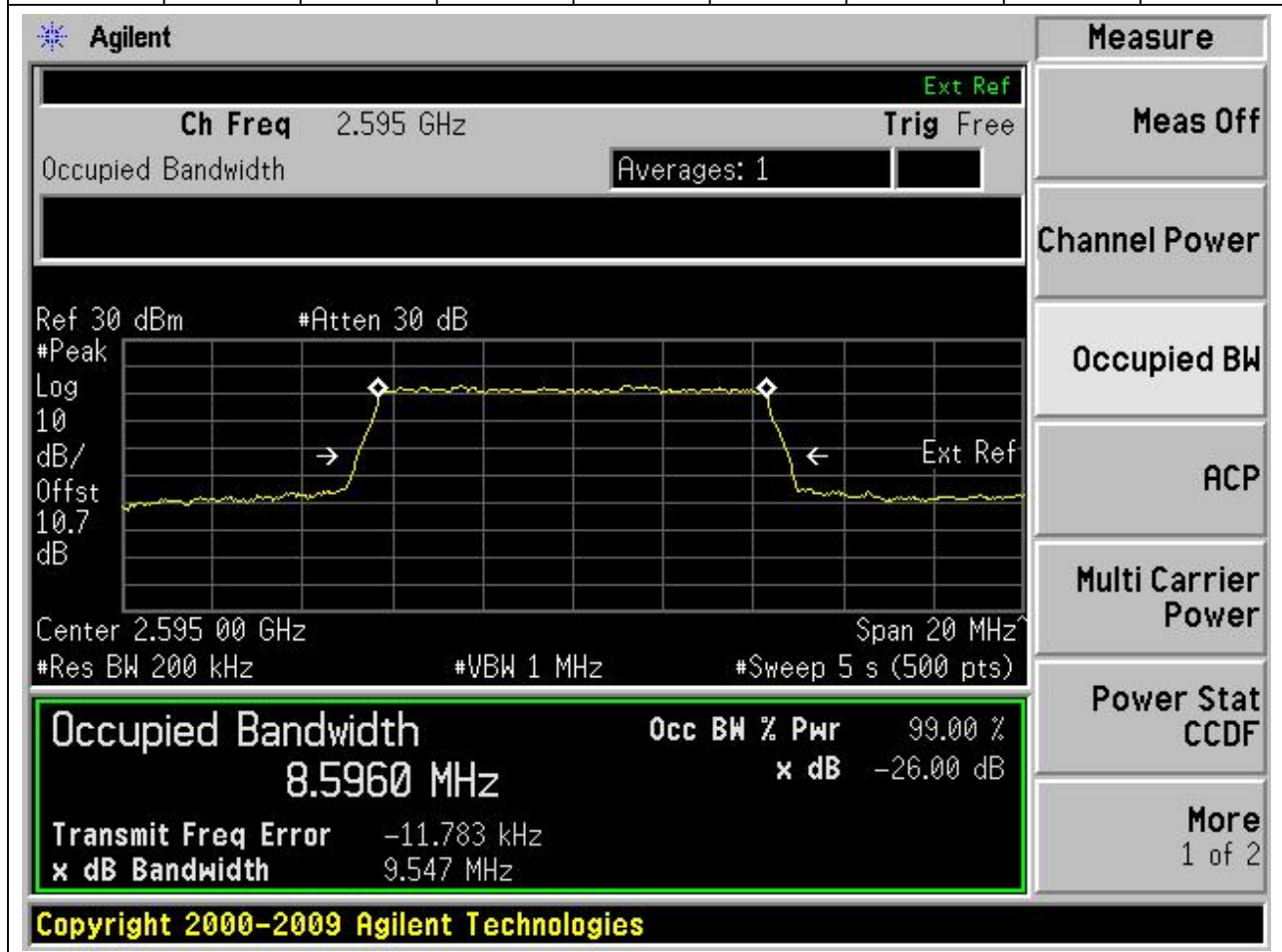


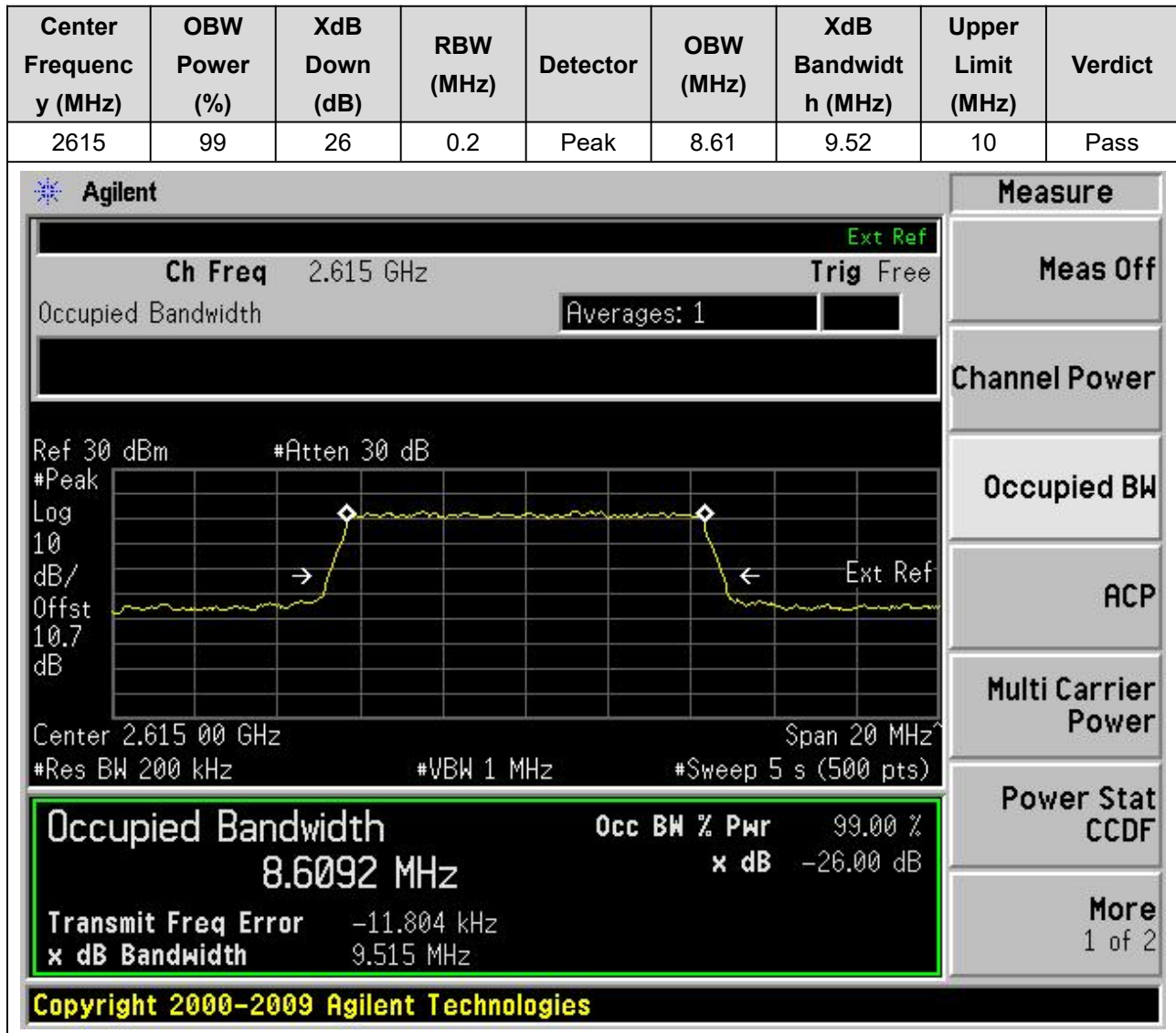
Occupied Bandwidth

7.2. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:519000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)

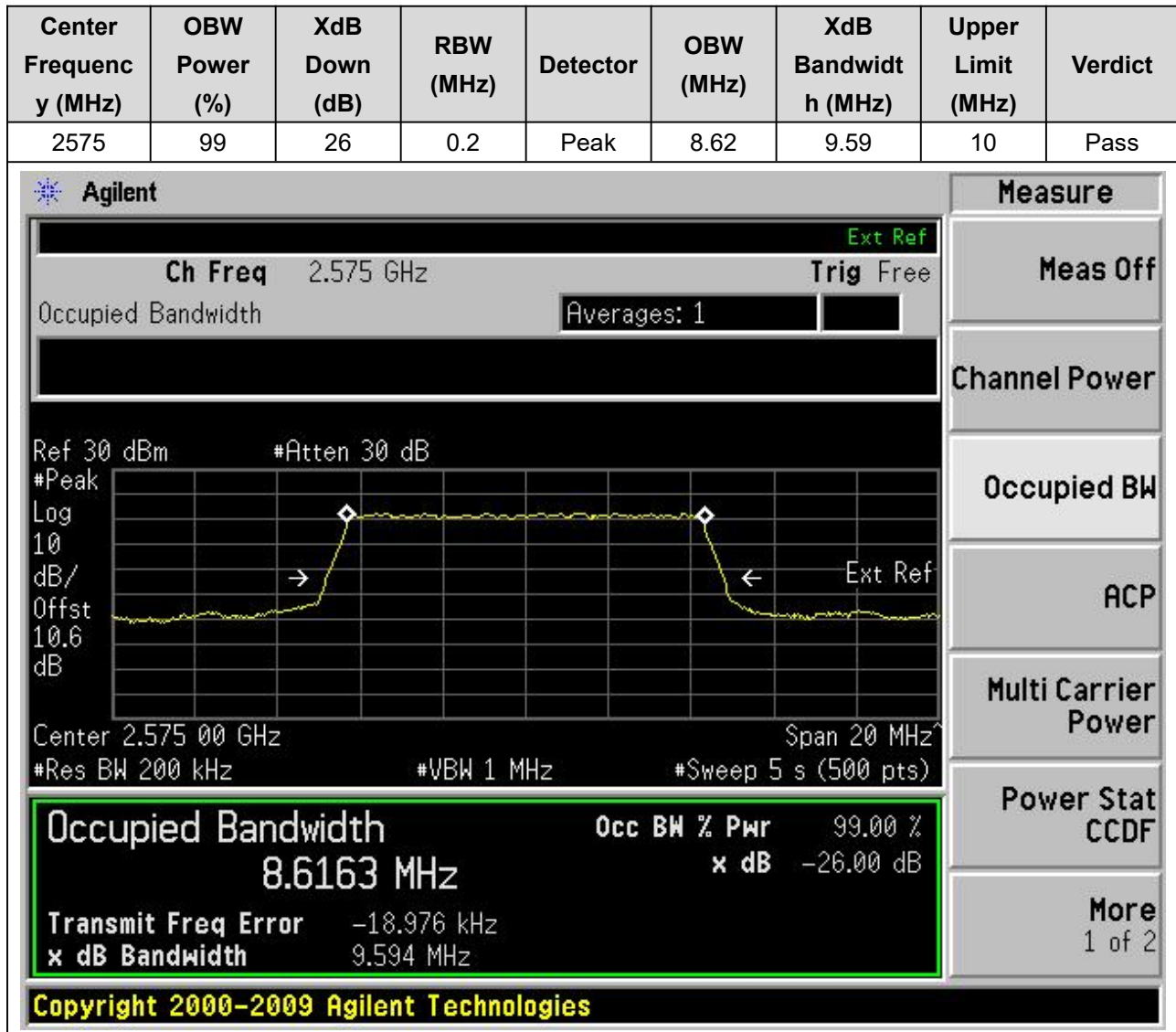
Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2595	99	26	0.2	Peak	8.6	9.55	10	Pass



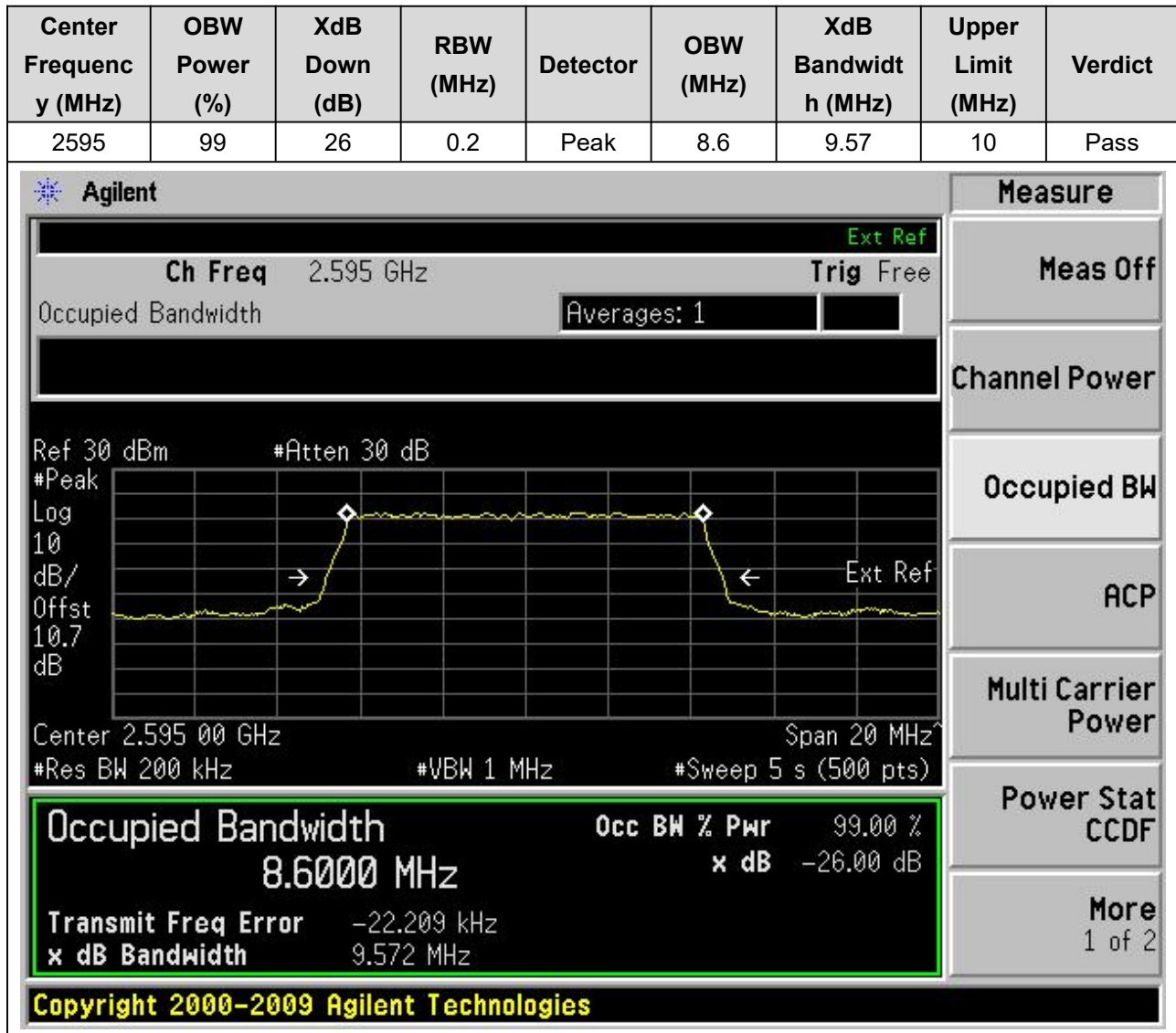
7.3. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:523000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



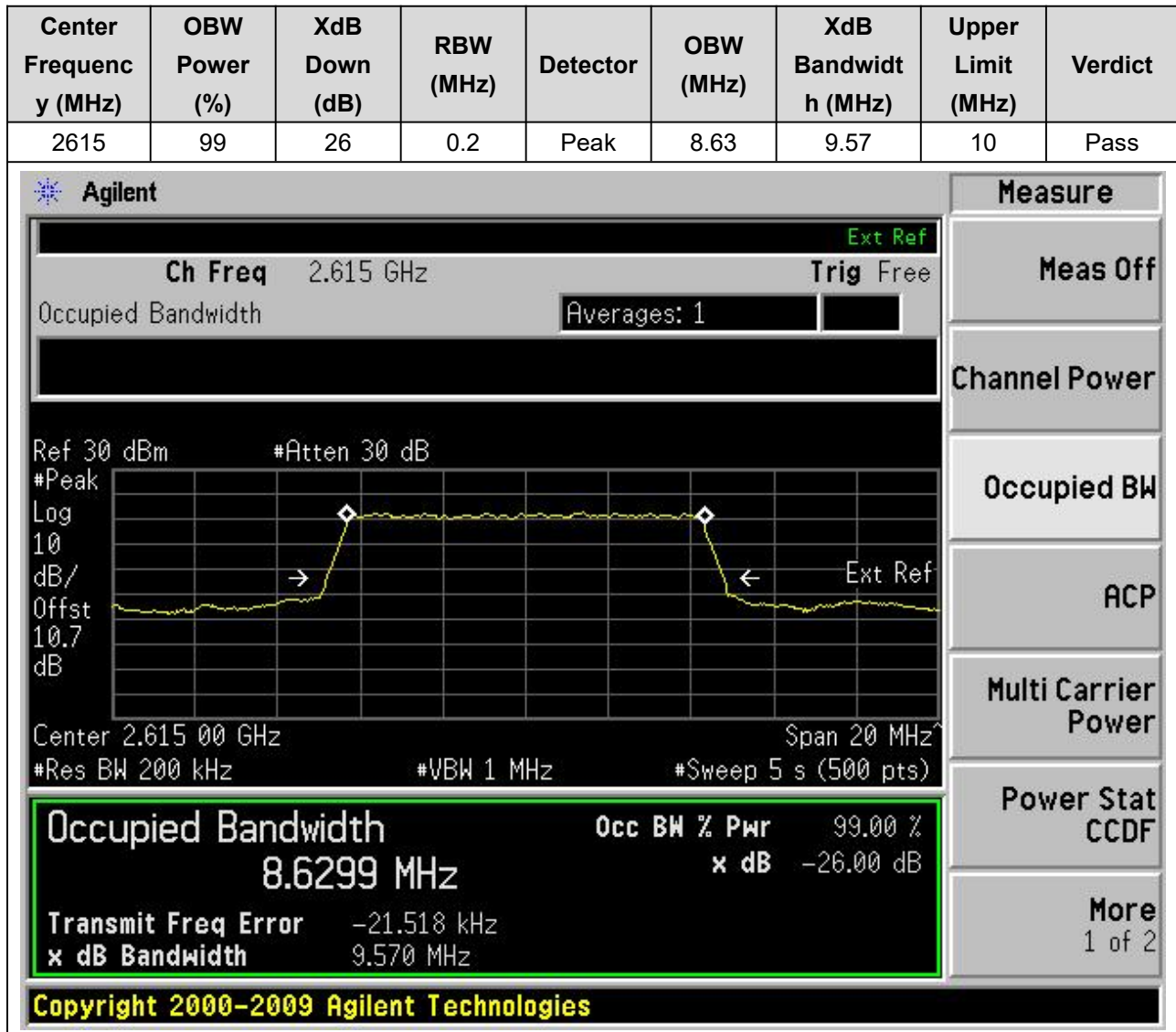
7.4. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:515000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)



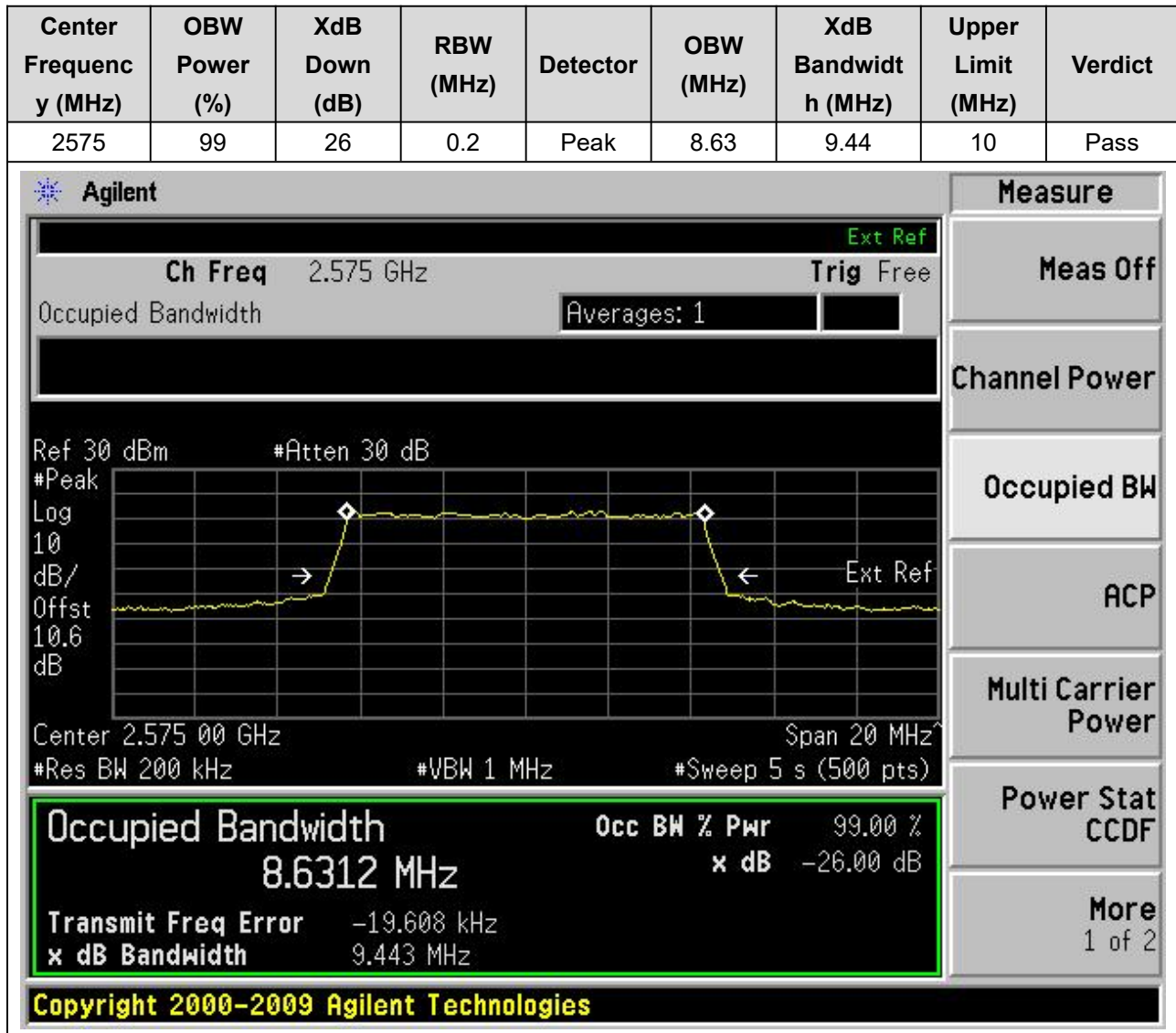
7.5. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:519000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)



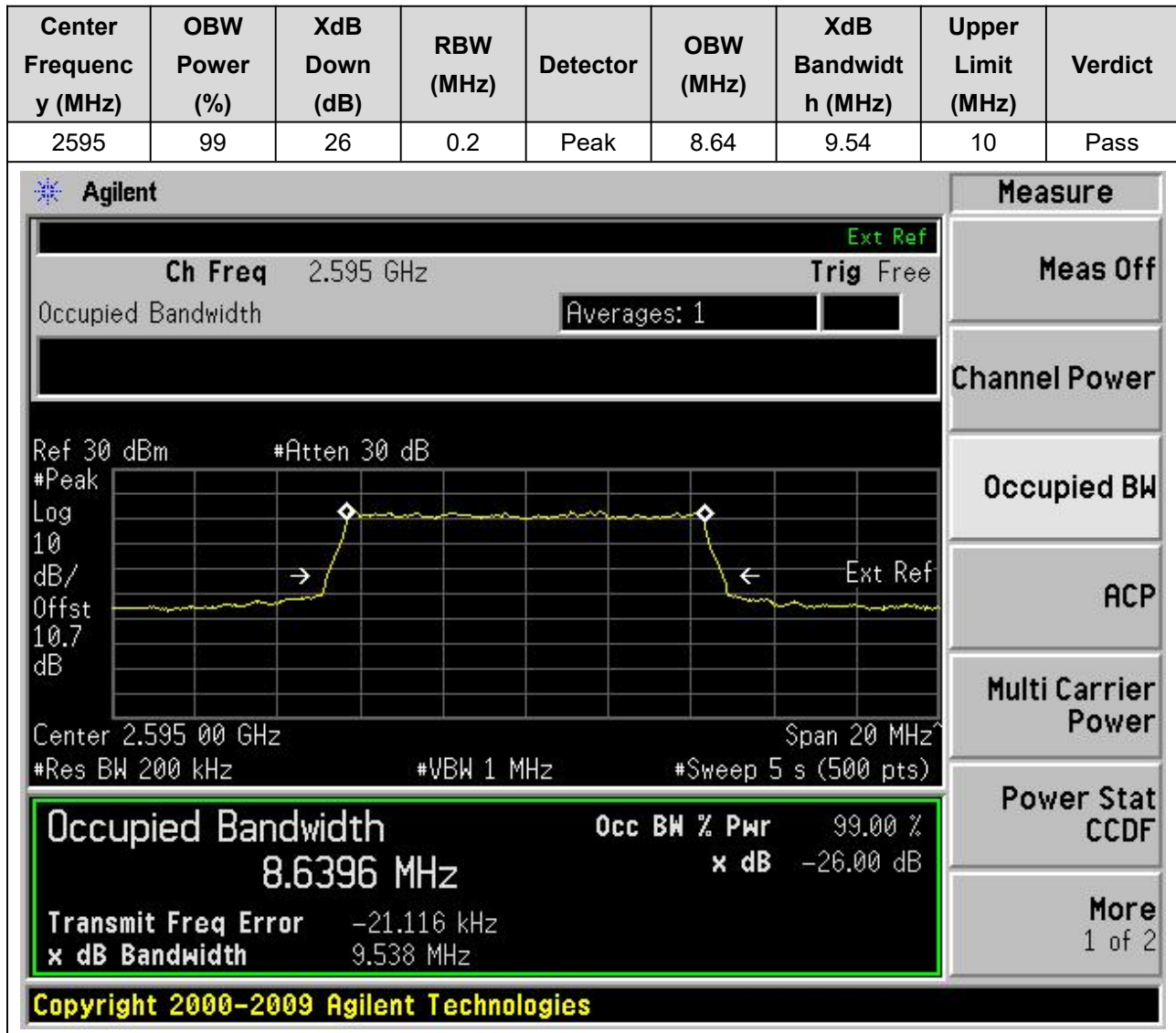
7.6. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:523000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)



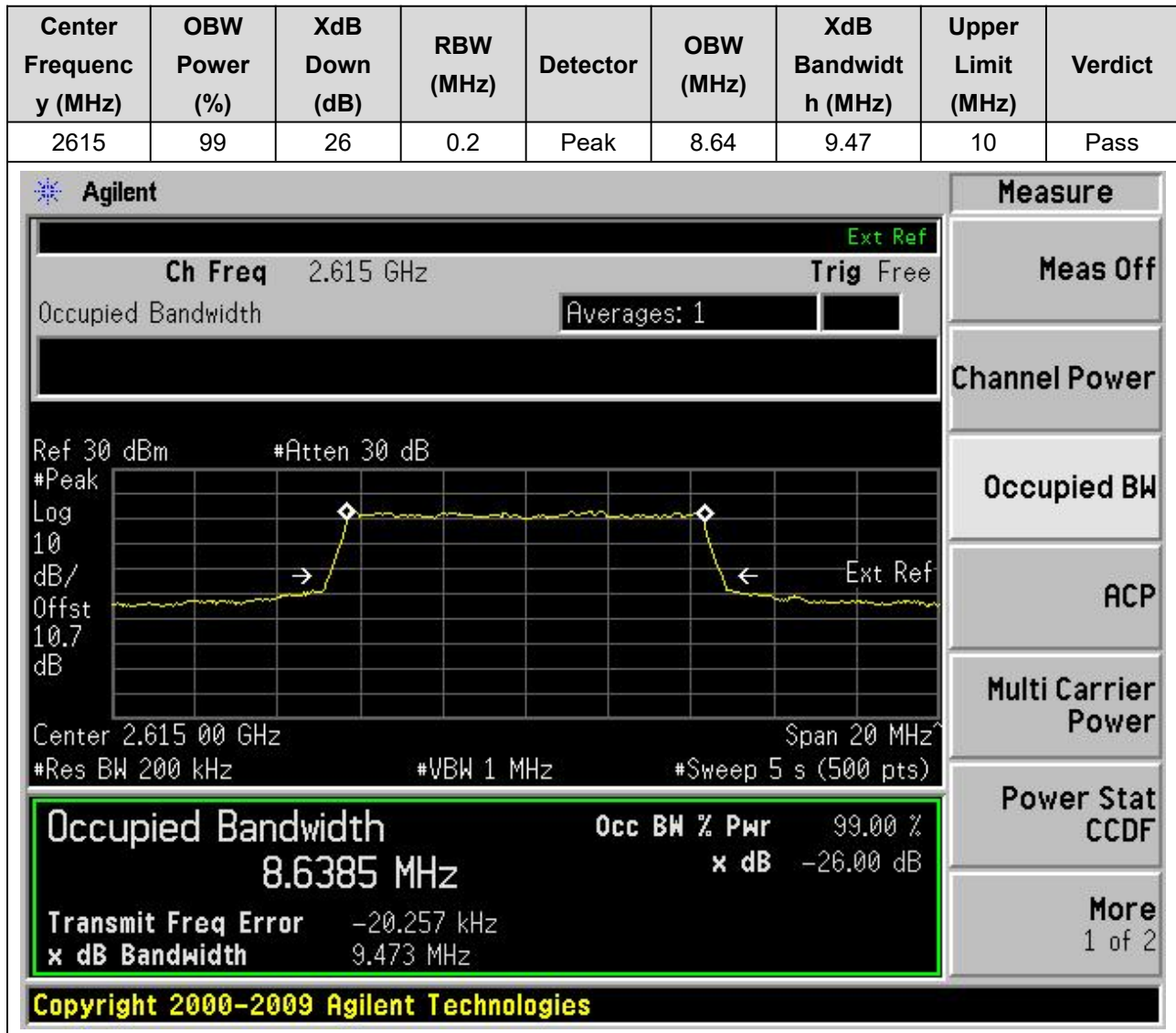
7.7. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:515000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)



7.8. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:519000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)

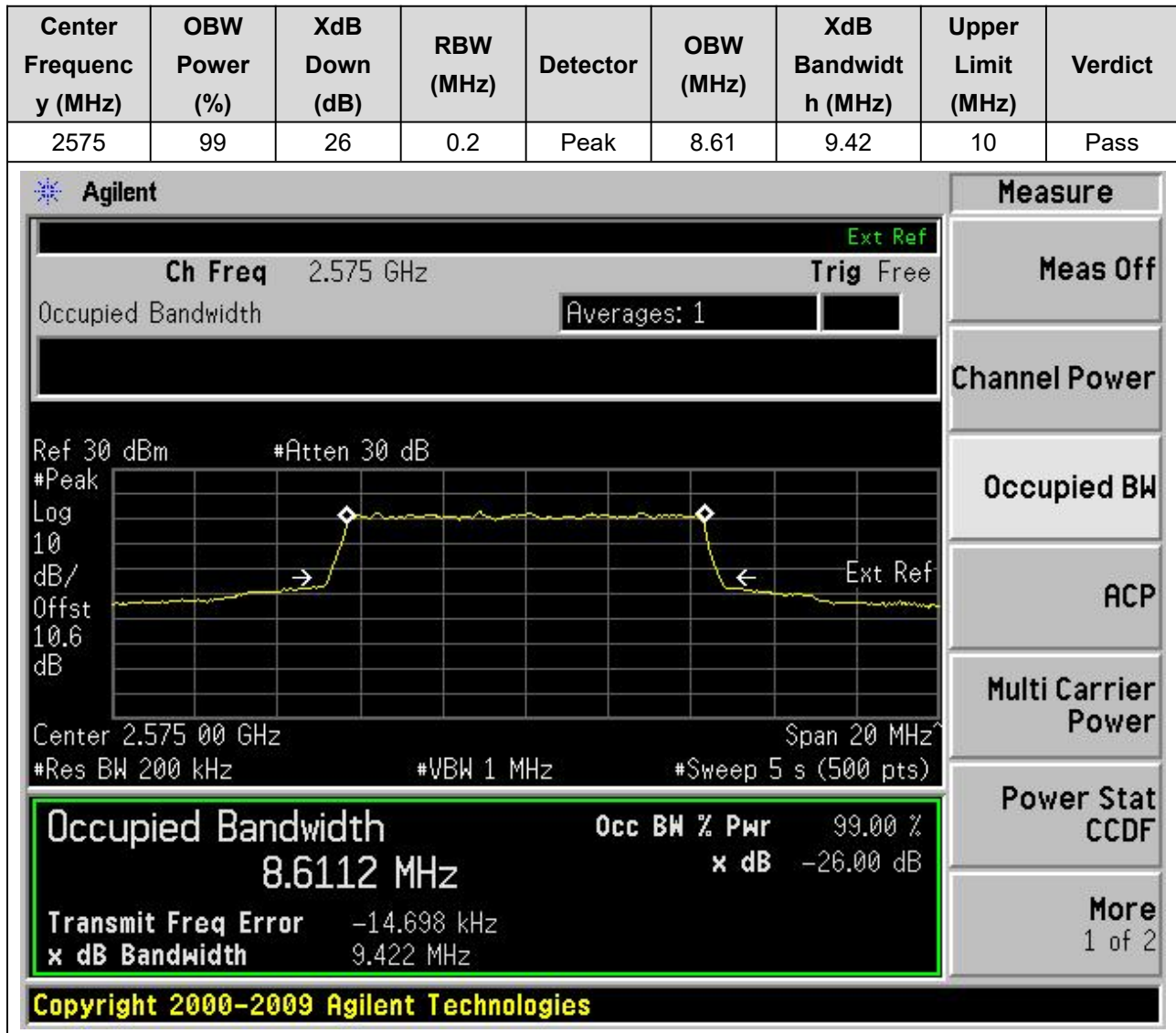


7.9. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:523000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)



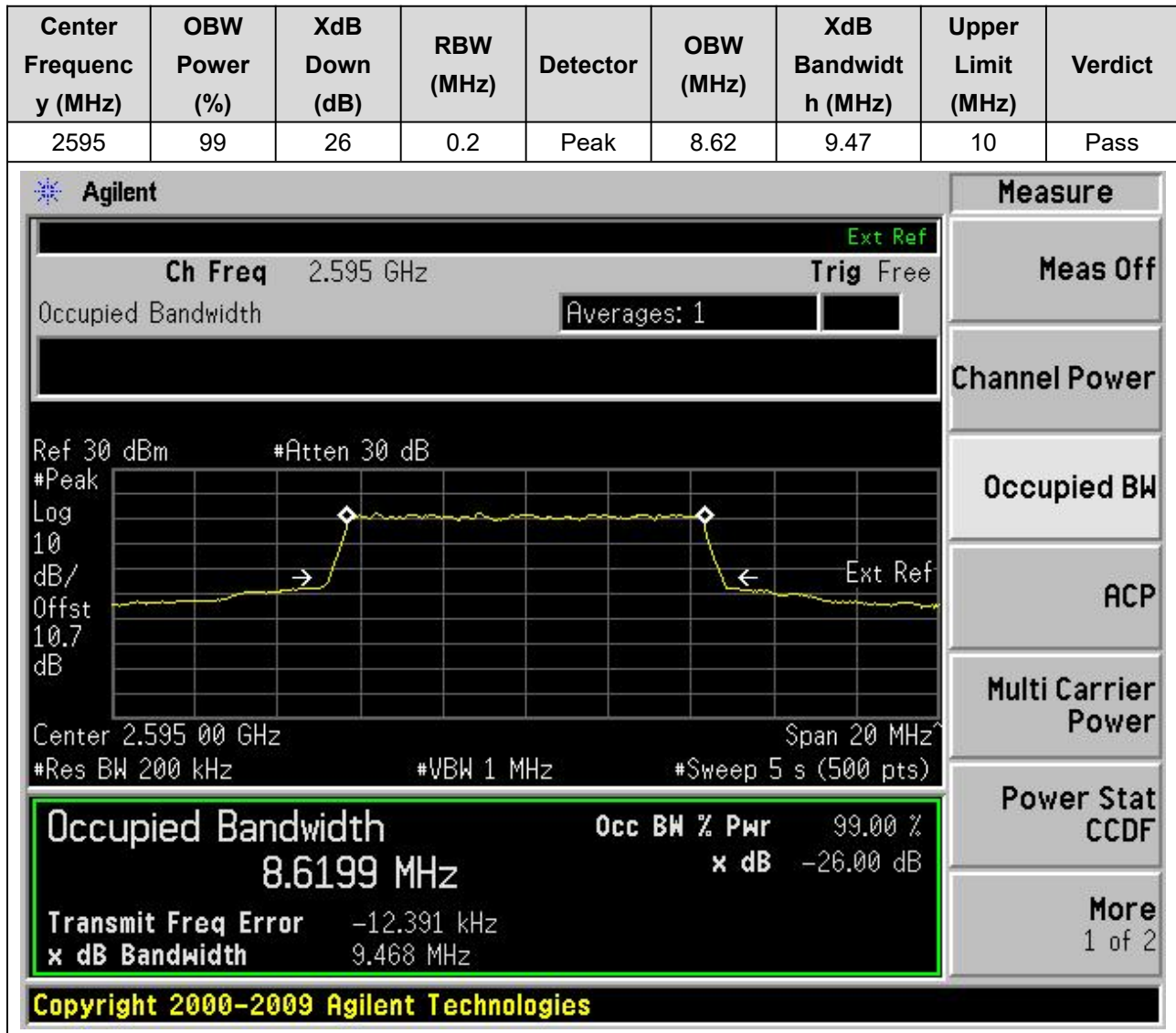
7.10. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:515000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)



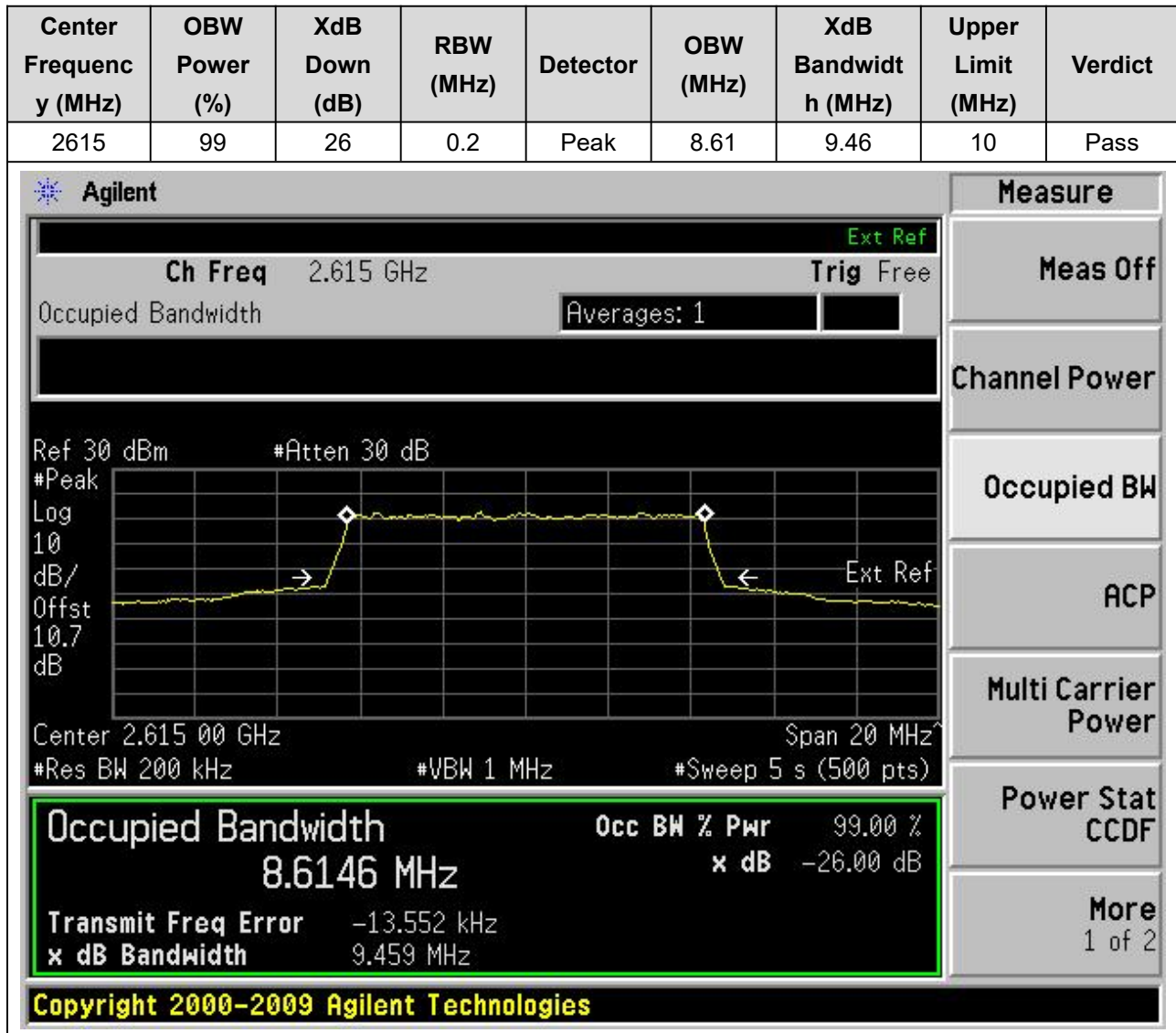
7.11. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)



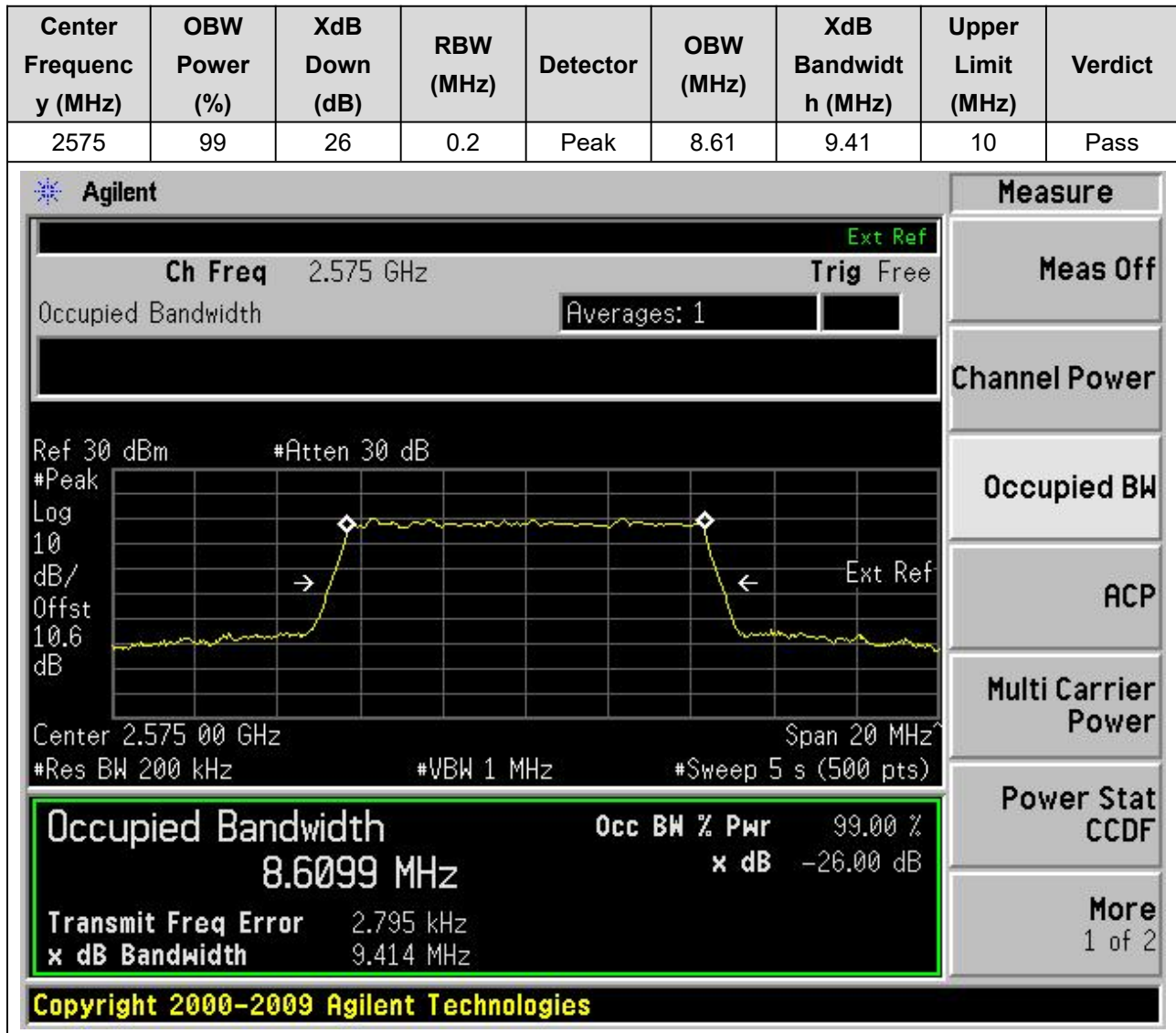
7.13. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:523000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)



7.14. Occupied Bandwidth for SA support PI2

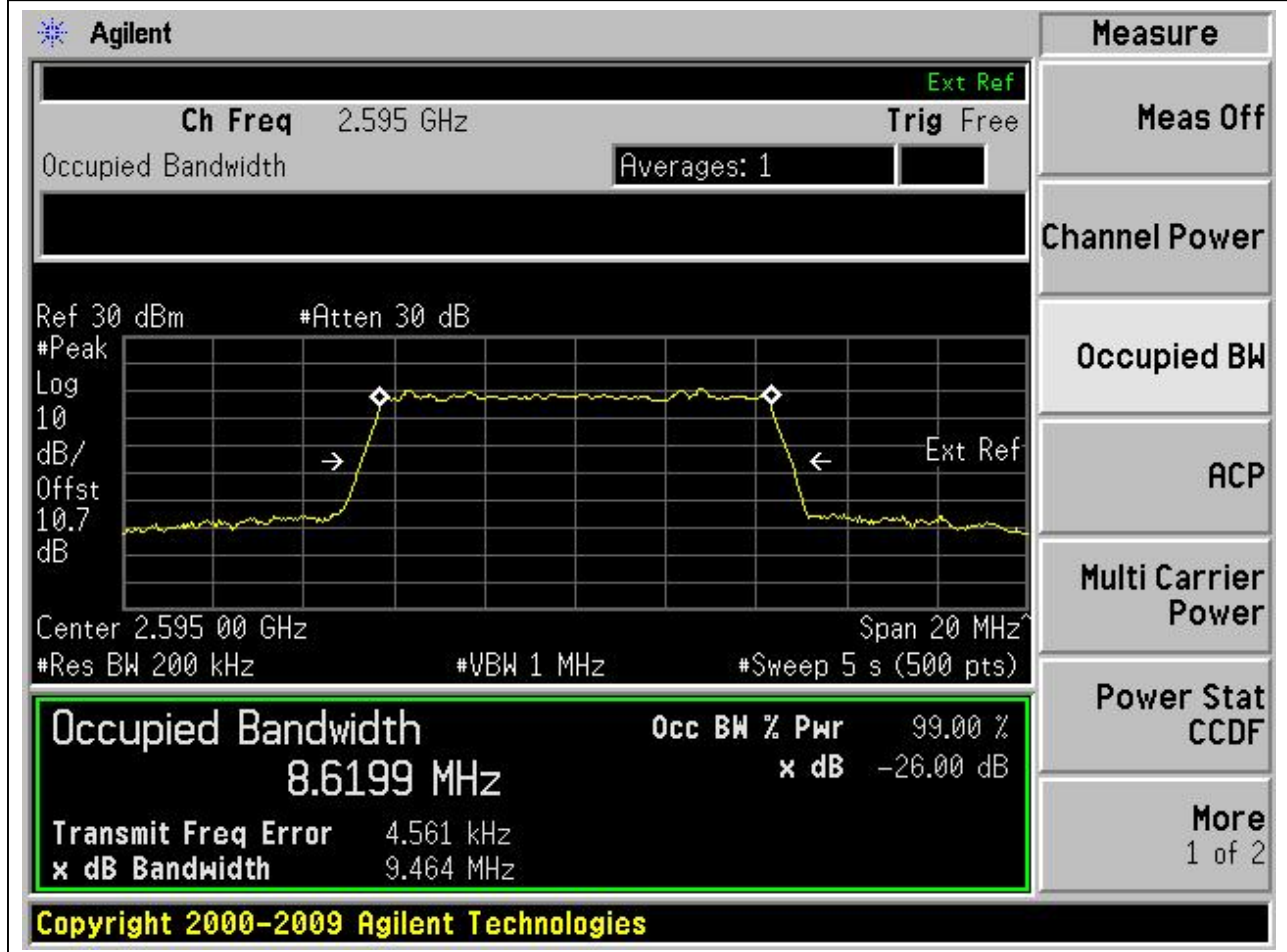
BPSK_Part22_24_27(Channel:515000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)



7.15. Occupied Bandwidth for SA support PI2

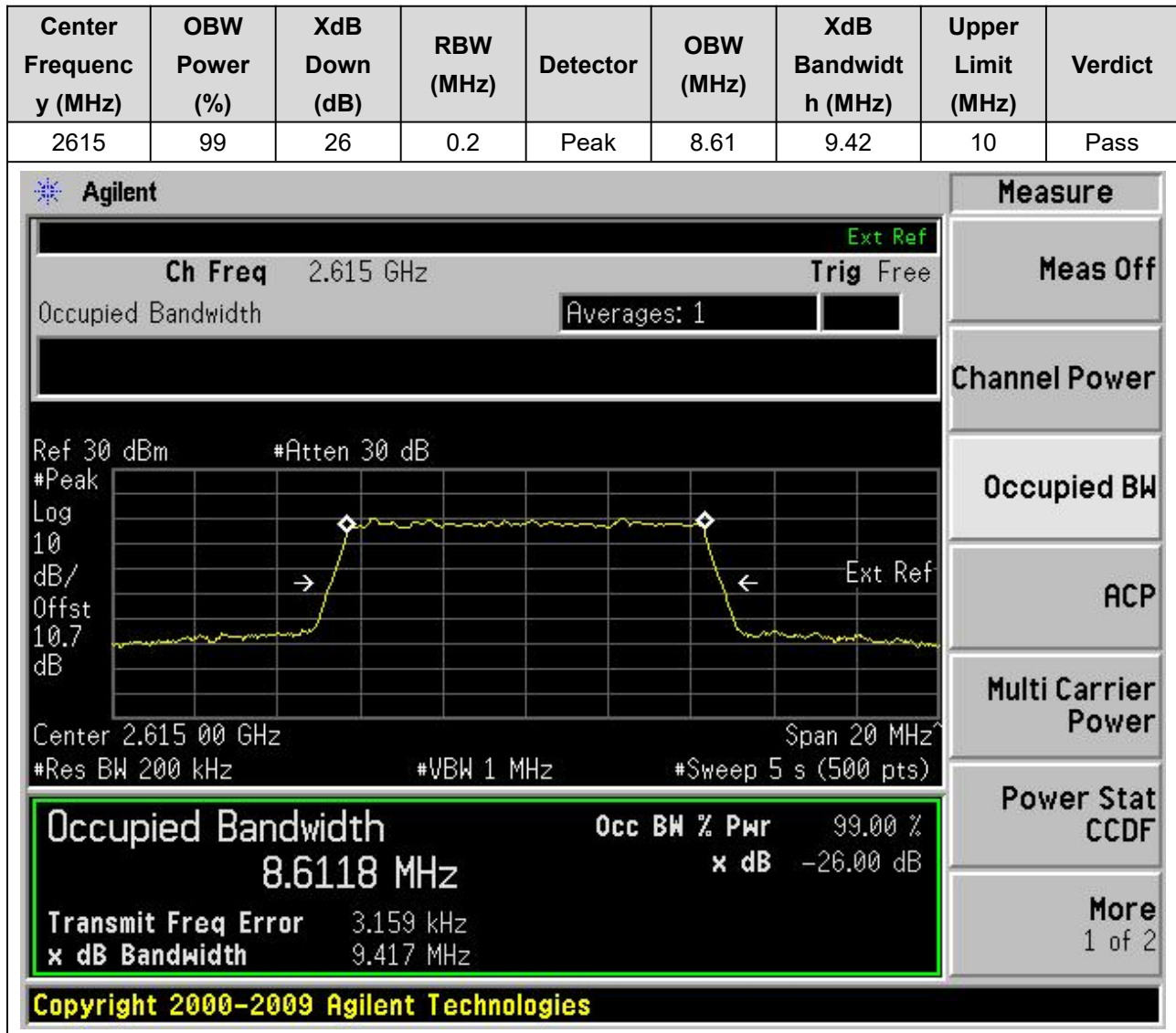
BPSK_Part22_24_27(Channel:519000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2595	99	26	0.2	Peak	8.62	9.46	10	Pass



7.16. Occupied Bandwidth for SA support PI2

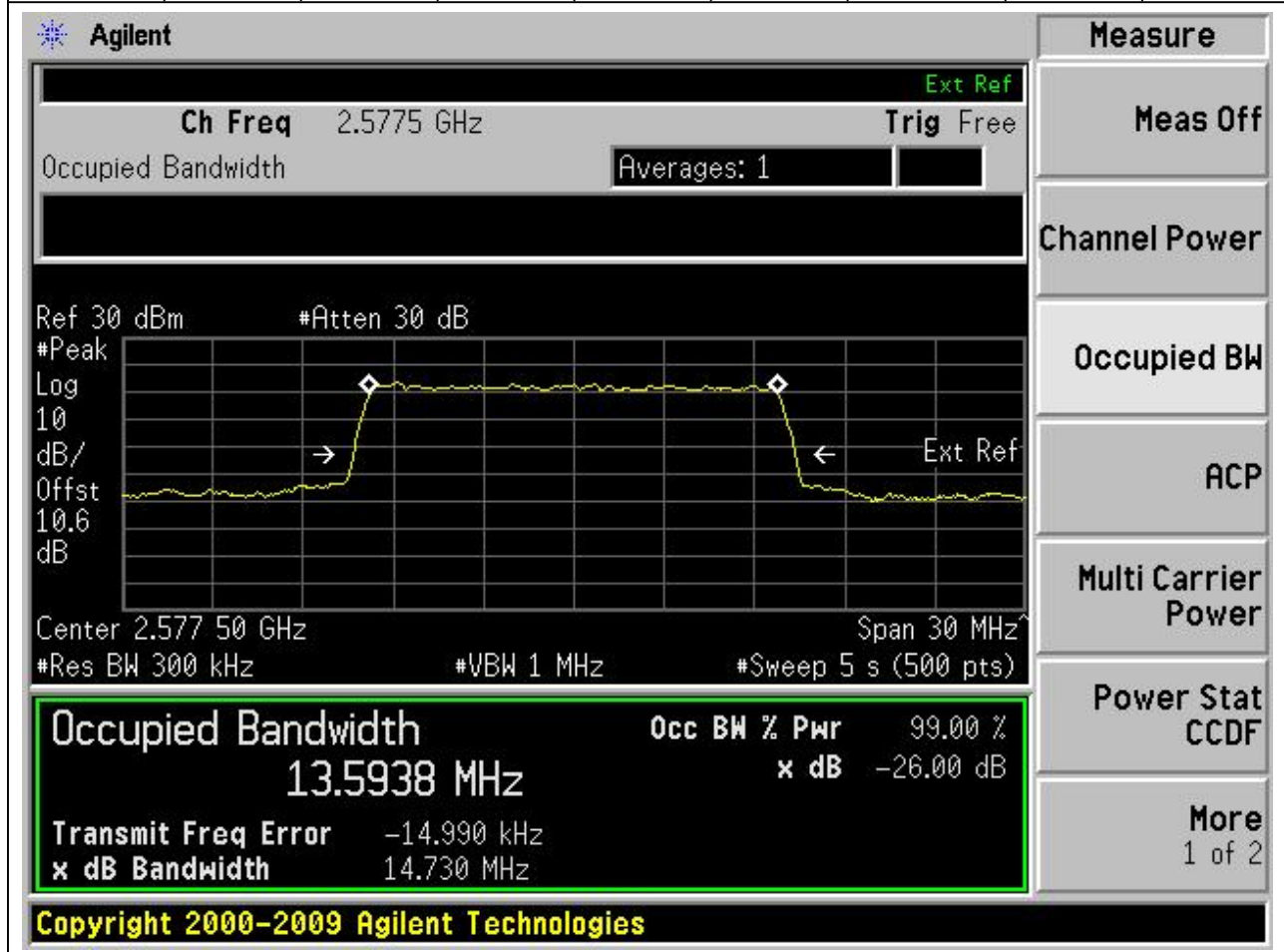
BPSK_Part22_24_27(Channel:523000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)



7.17. Occupied Bandwidth for SA support PI2

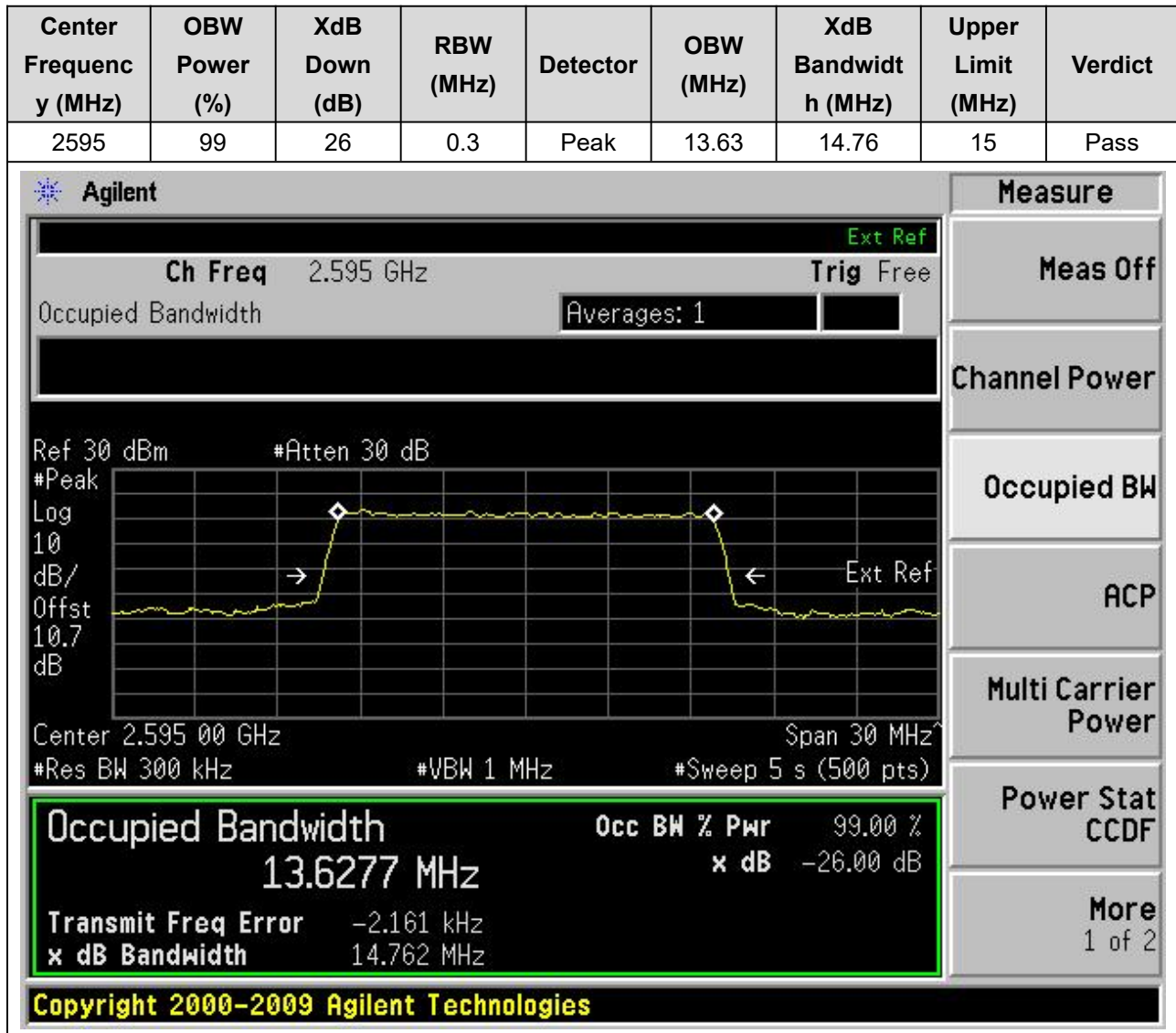
BPSK_Part22_24_27(Channel:515500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:38, RB Position:0)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2577.5	99	26	0.3	Peak	13.59	14.73	15	Pass



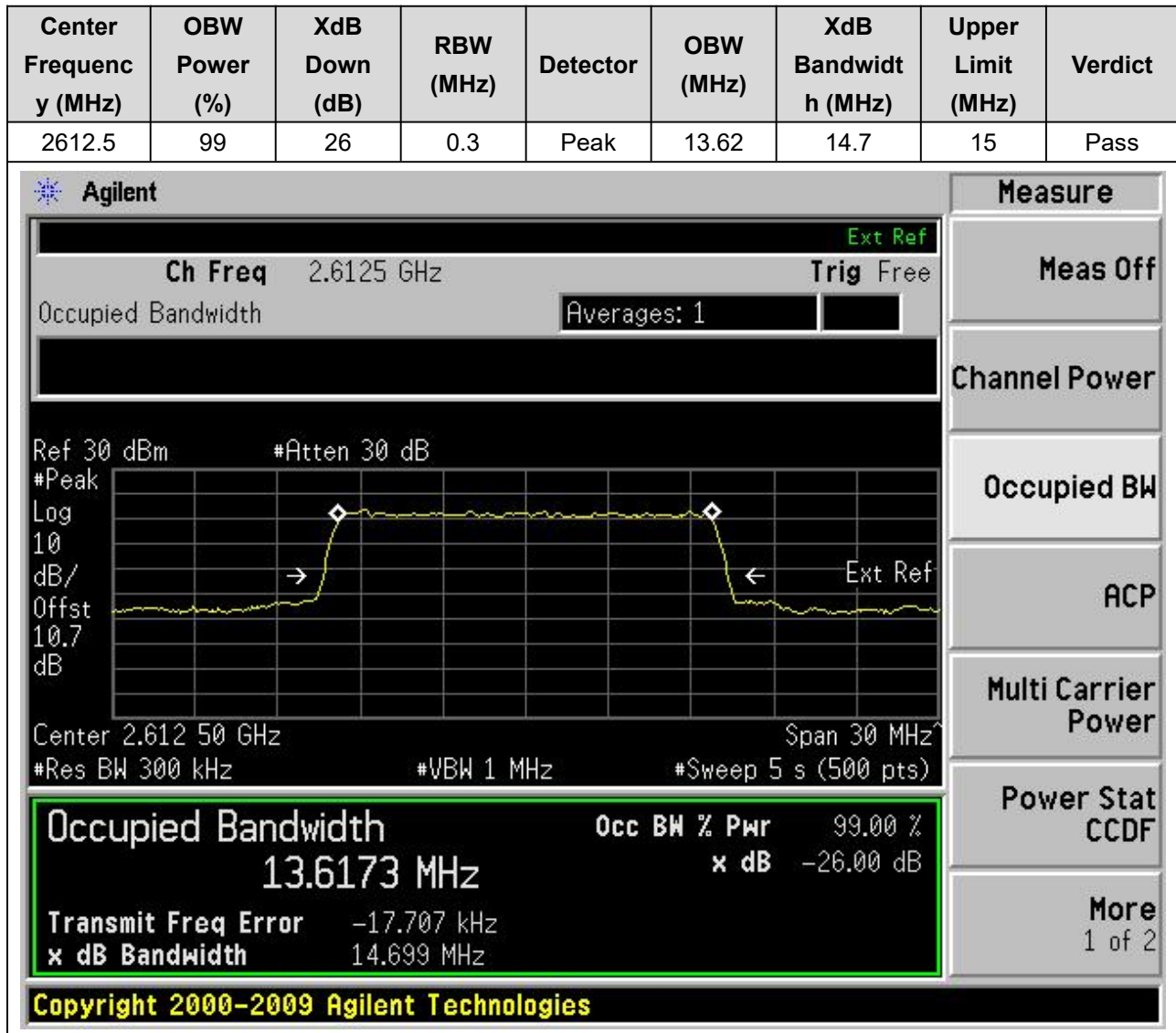
7.18. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:38, RB Position:0)



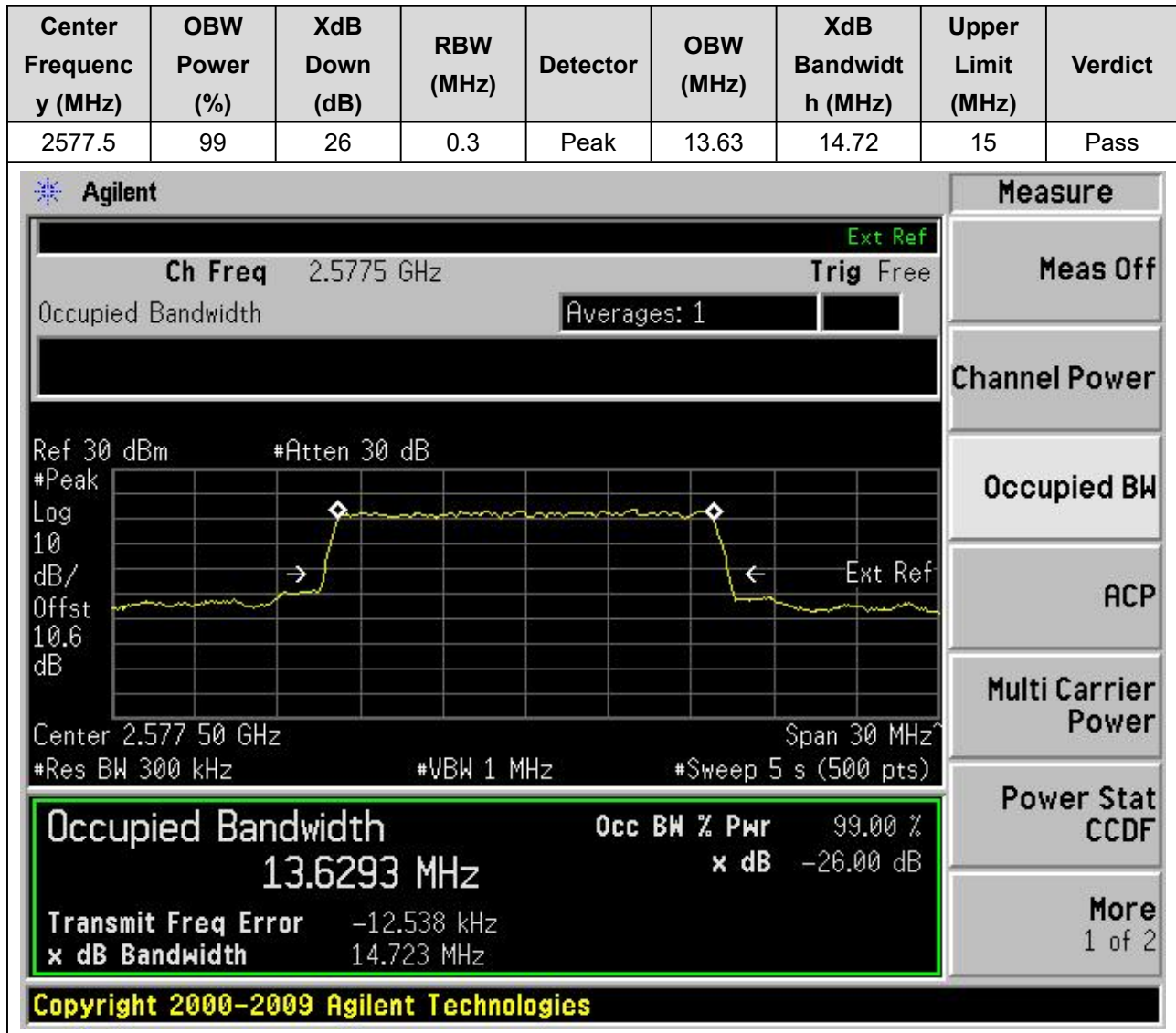
7.19. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:38, RB Position:0)



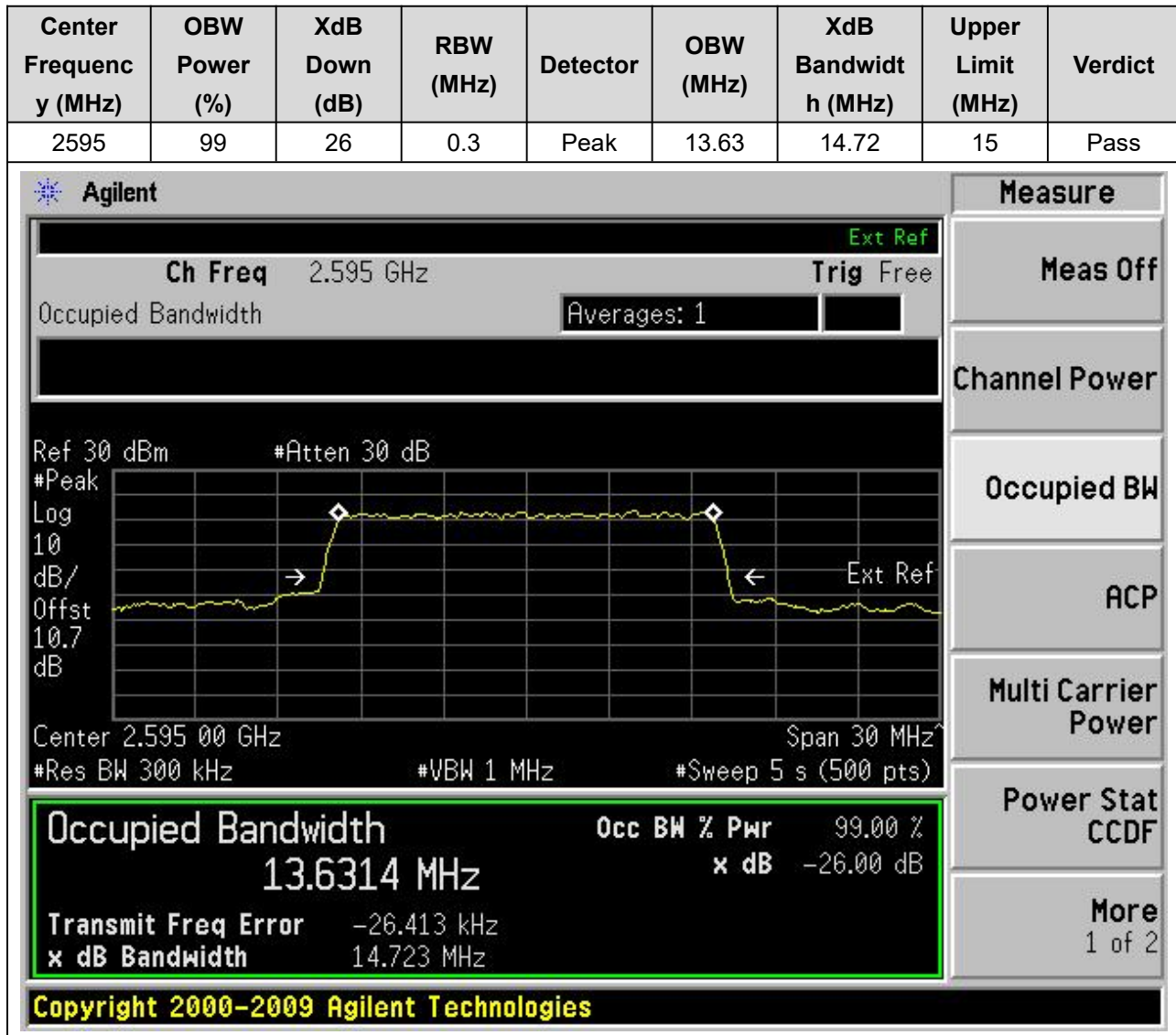
7.20. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:515500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:38, RB Position:0)



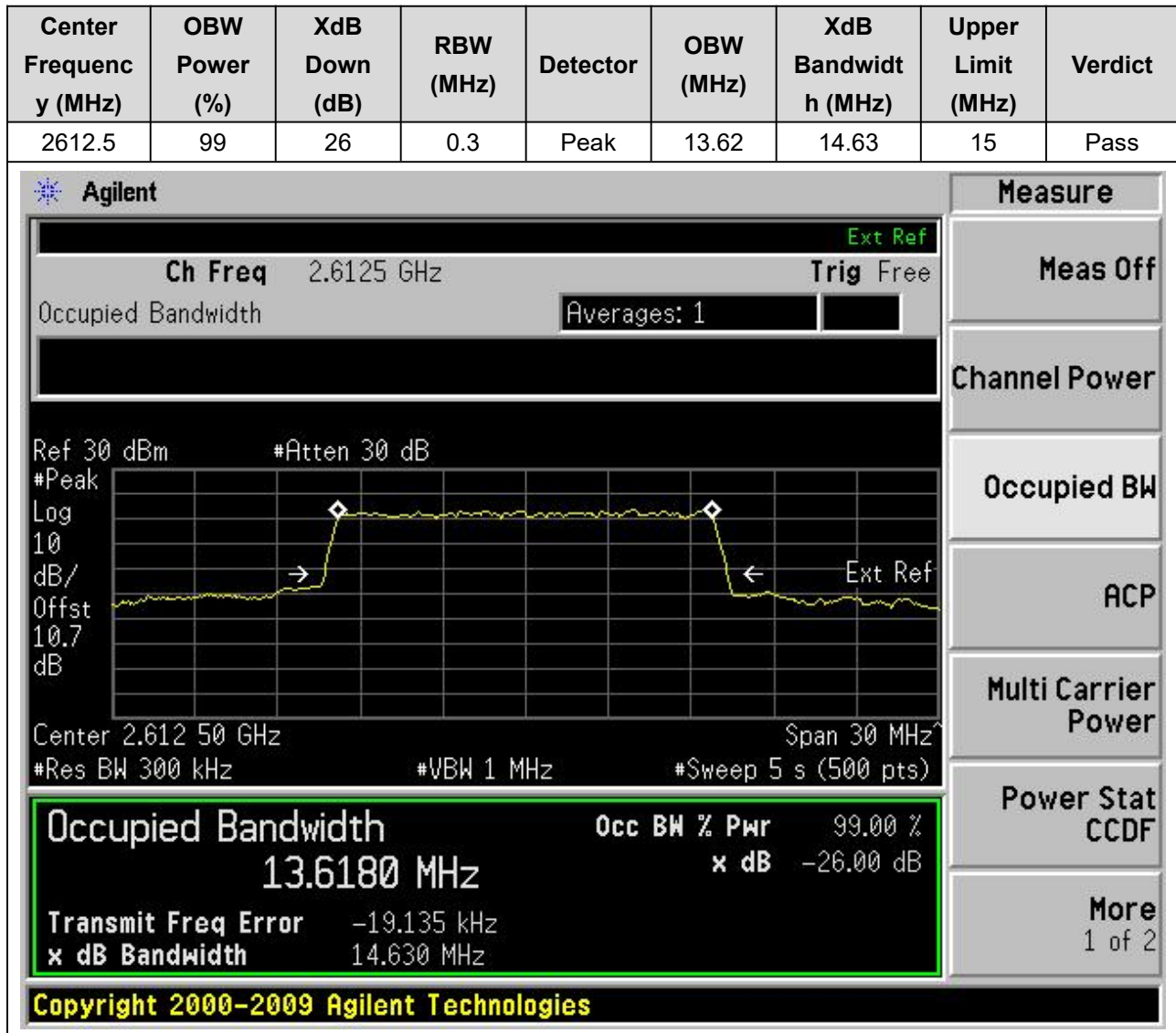
7.21. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:38, RB Position:0)



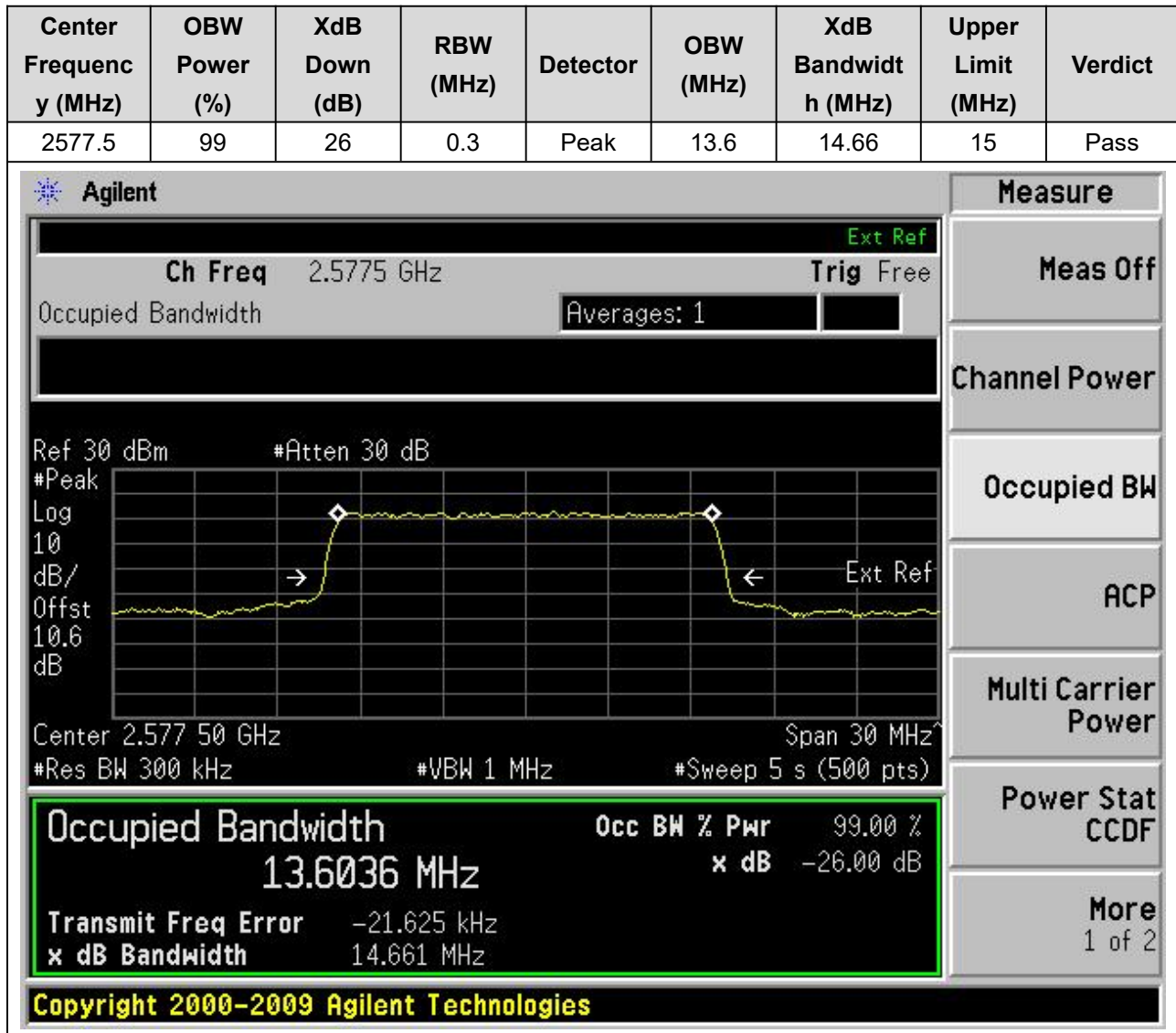
7.22. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:38, RB Position:0)



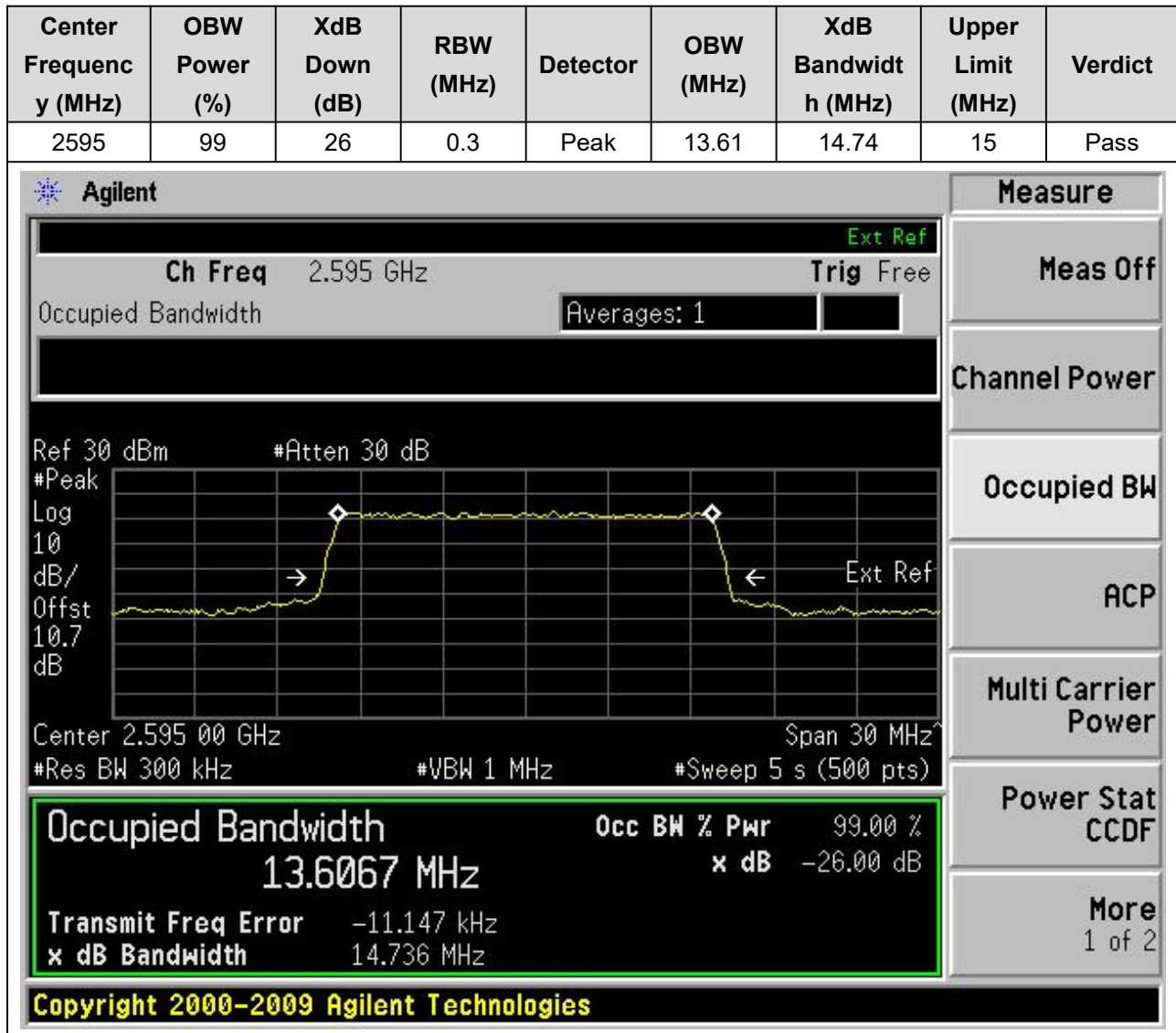
7.23. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:515500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:38, RB Position:0)



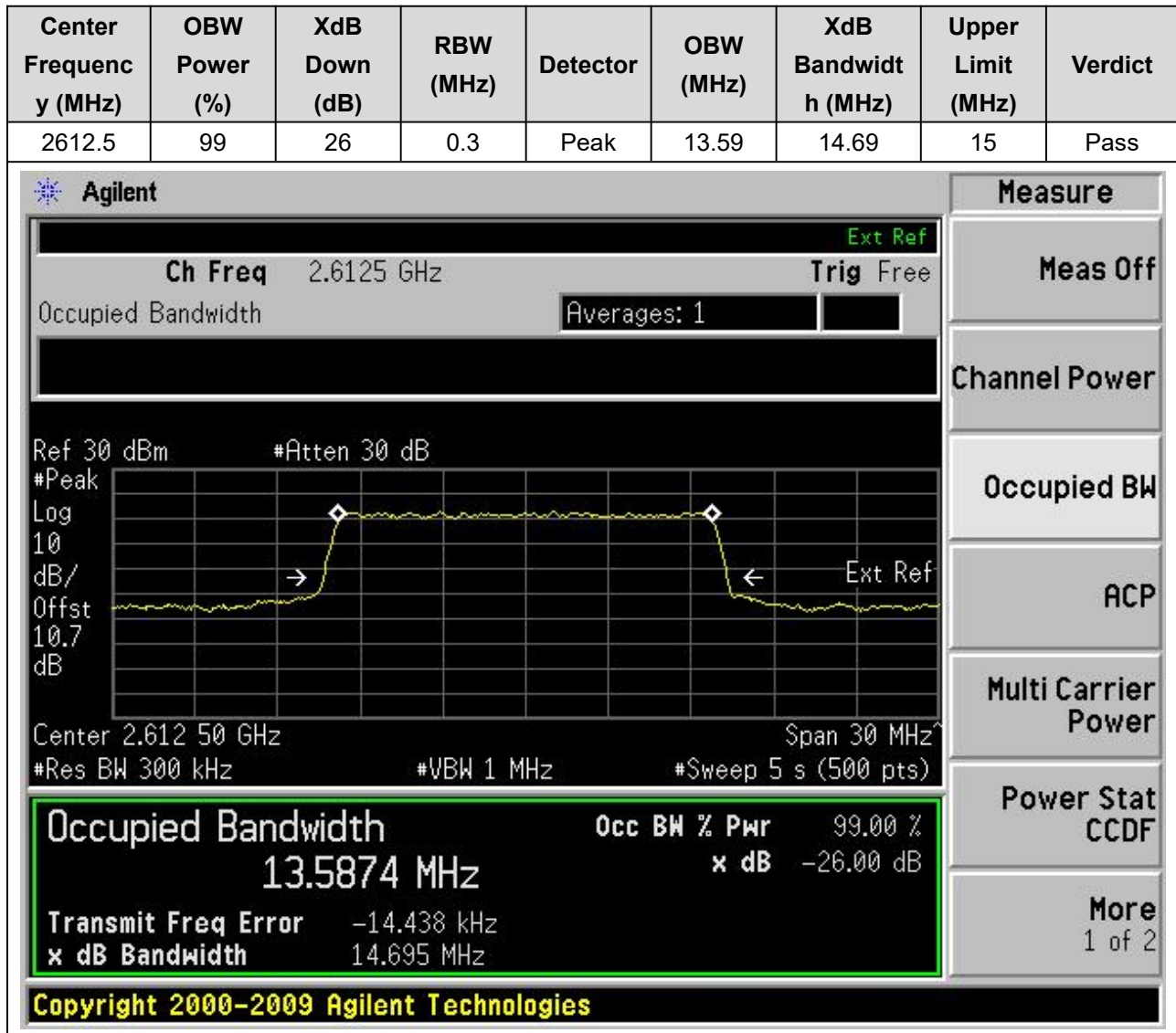
7.24. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:38, RB Position:0)



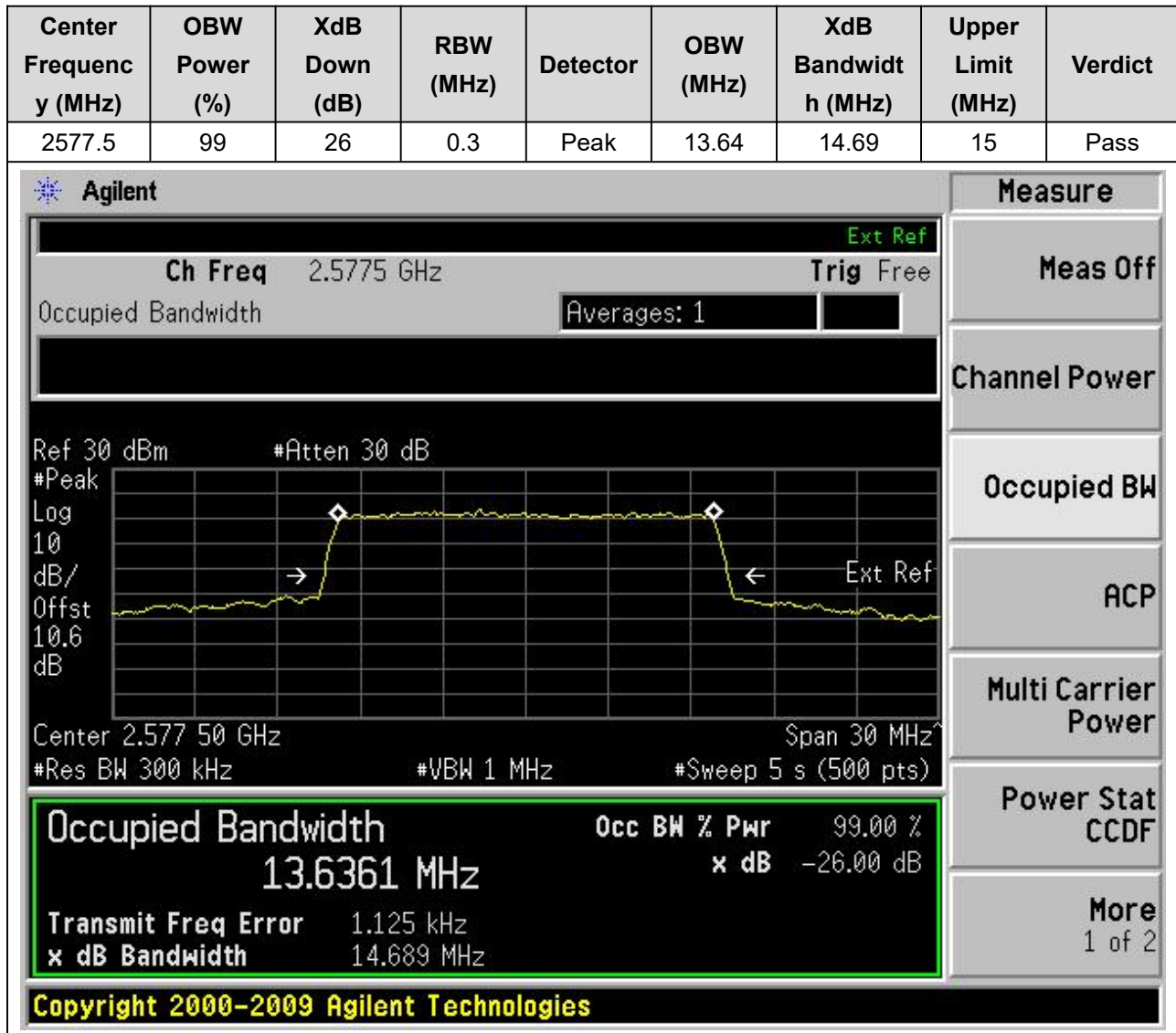
7.25. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:38, RB Position:0)



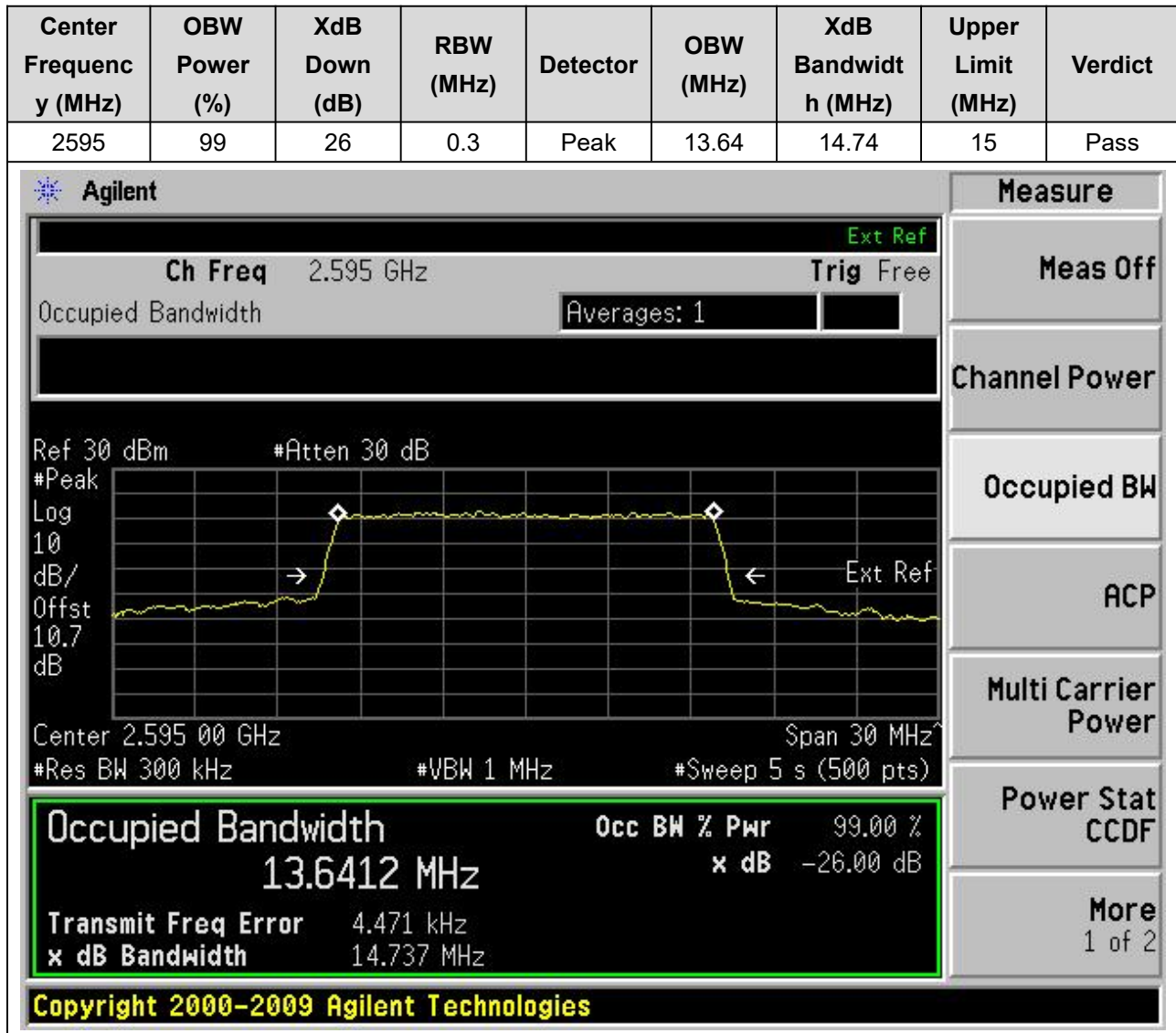
5.25. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:515500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:38, RB Position:0)



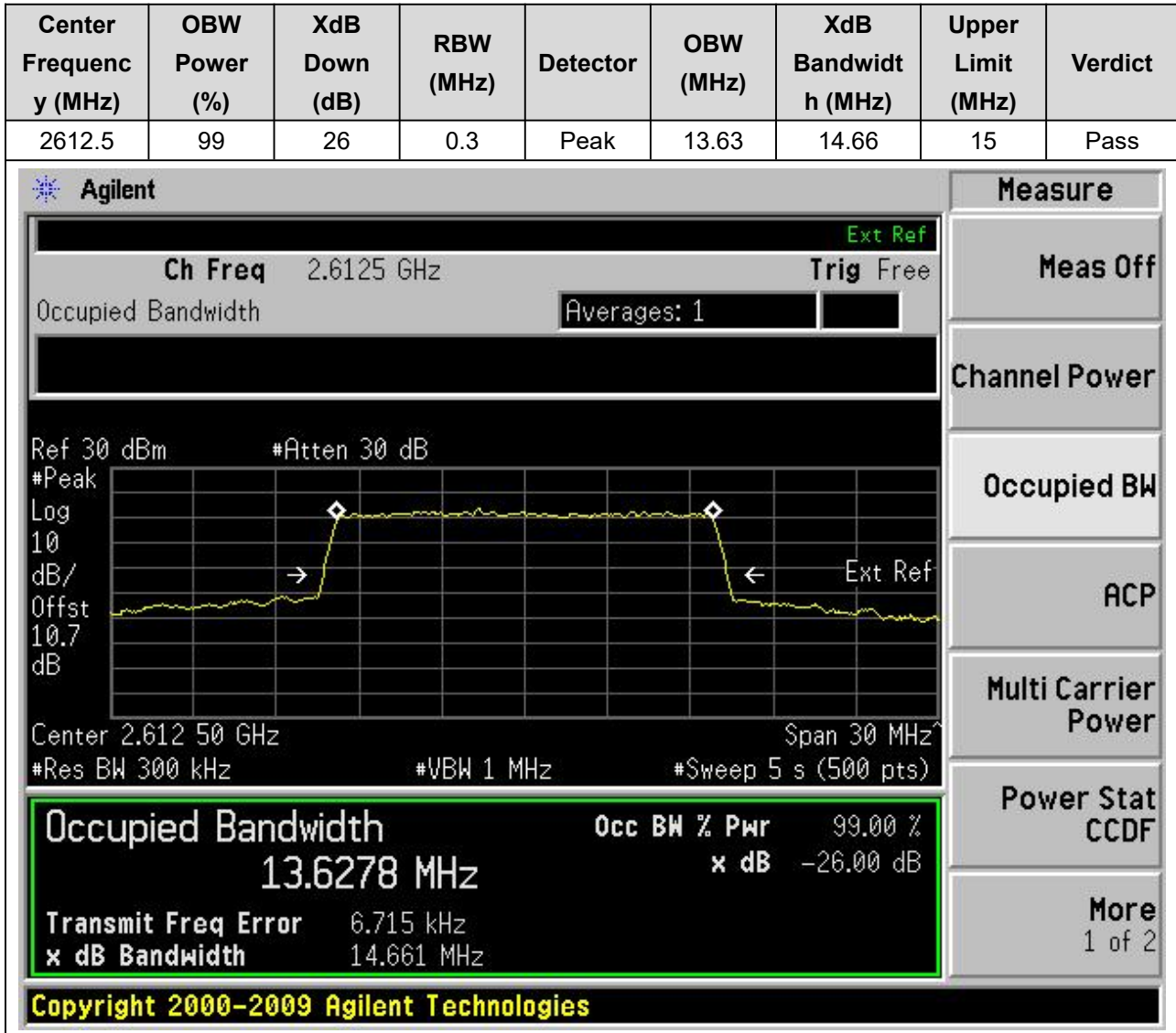
5.26. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:38, RB Position:0)



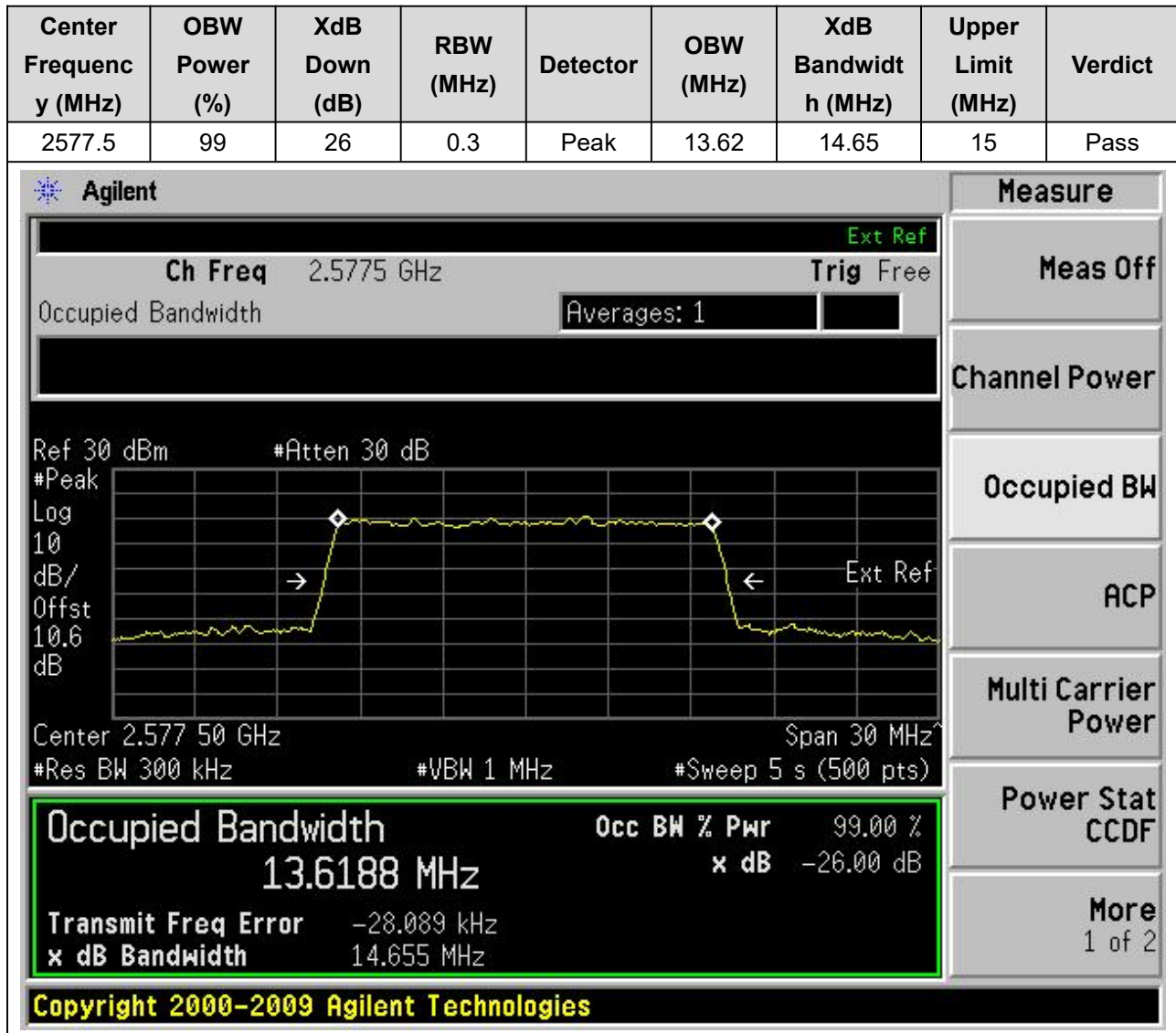
5.27. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:38, RB Position:0)



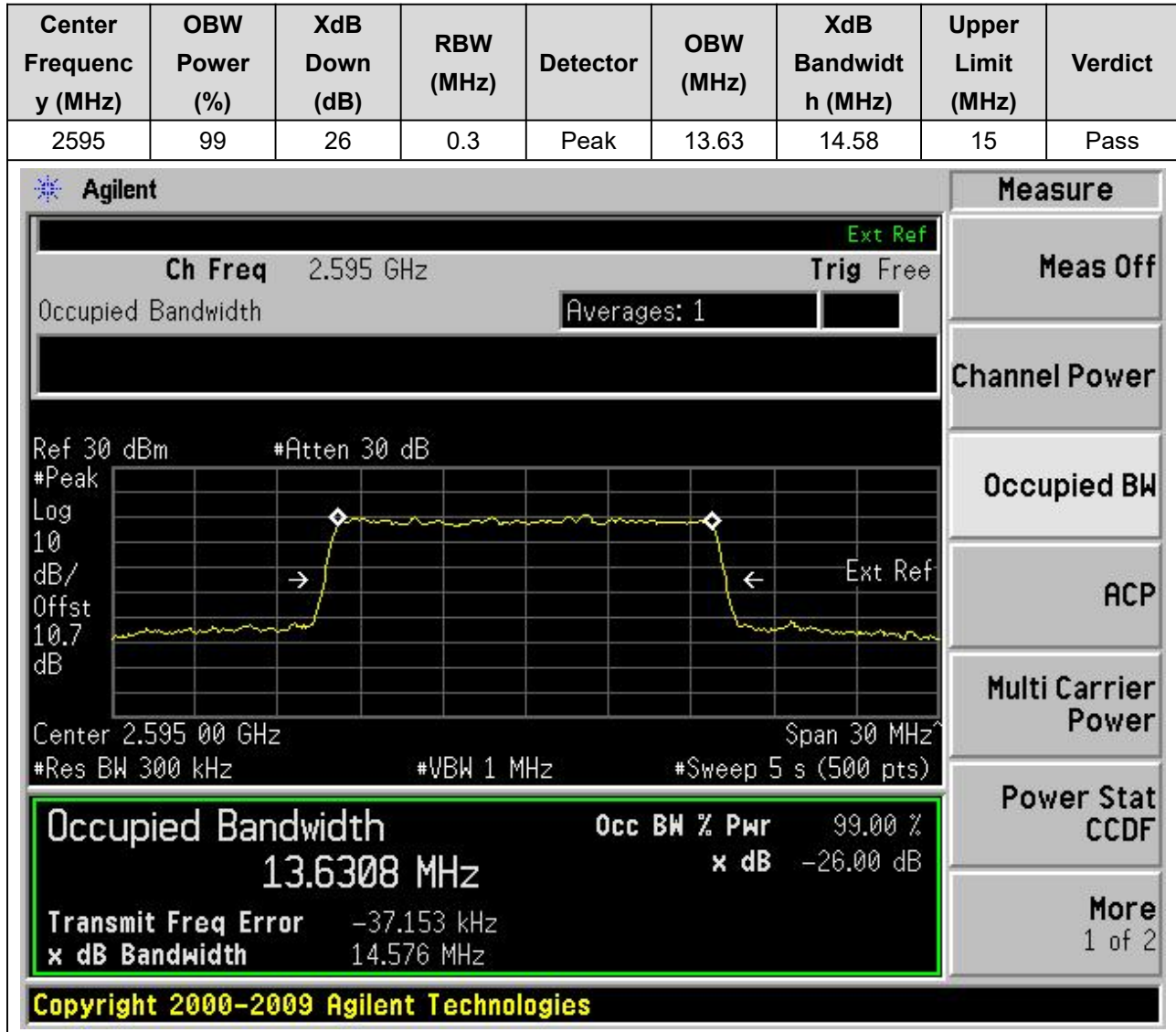
5.28. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:515500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:38, RB Position:0)



5.29. Occupied Bandwidth for SA support PI2

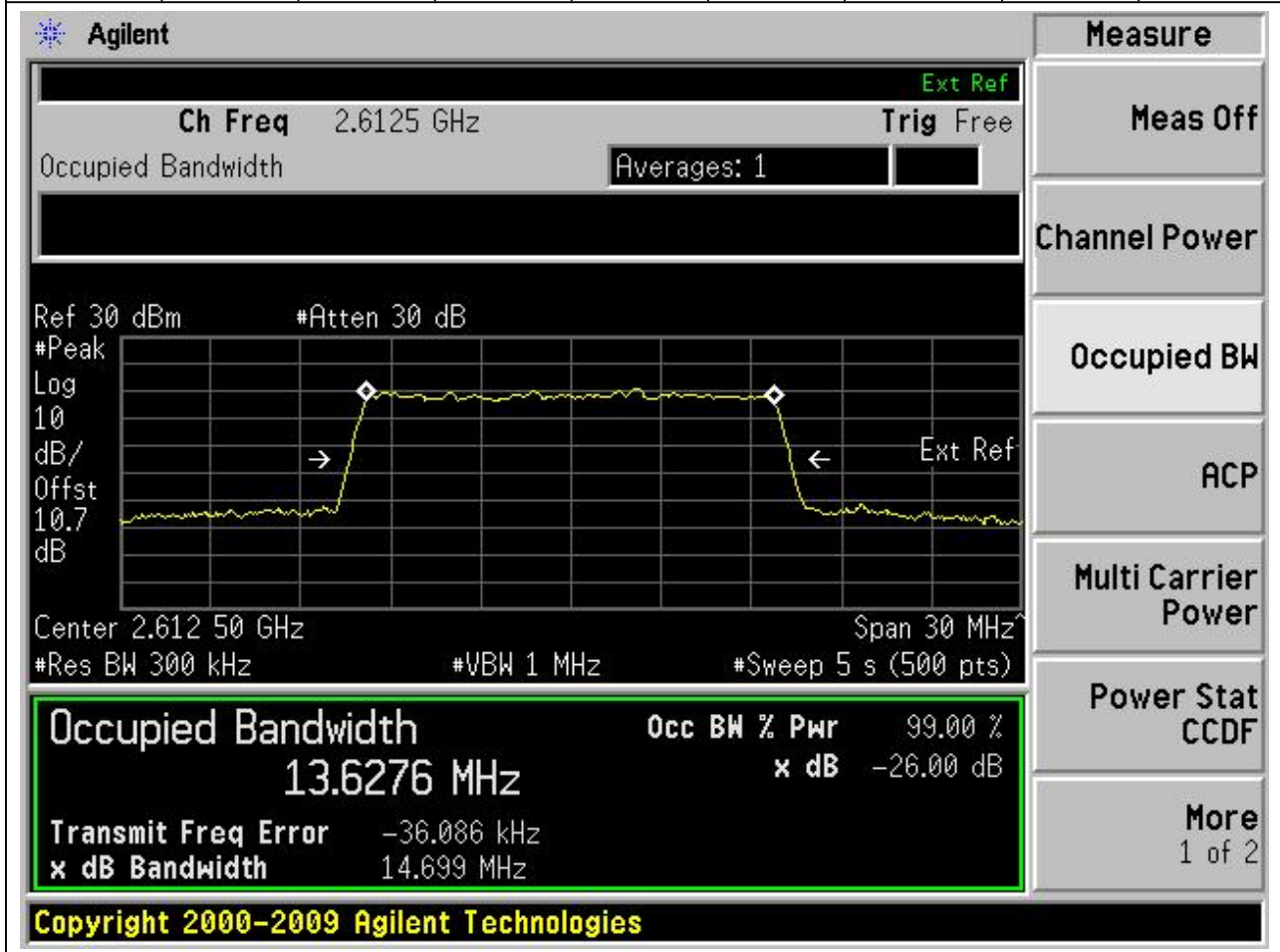
BPSK_Part22_24_27(Channel:519000, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:38, RB Position:0)



5.30. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522500, Bandwidth:15, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:38, RB Position:0)

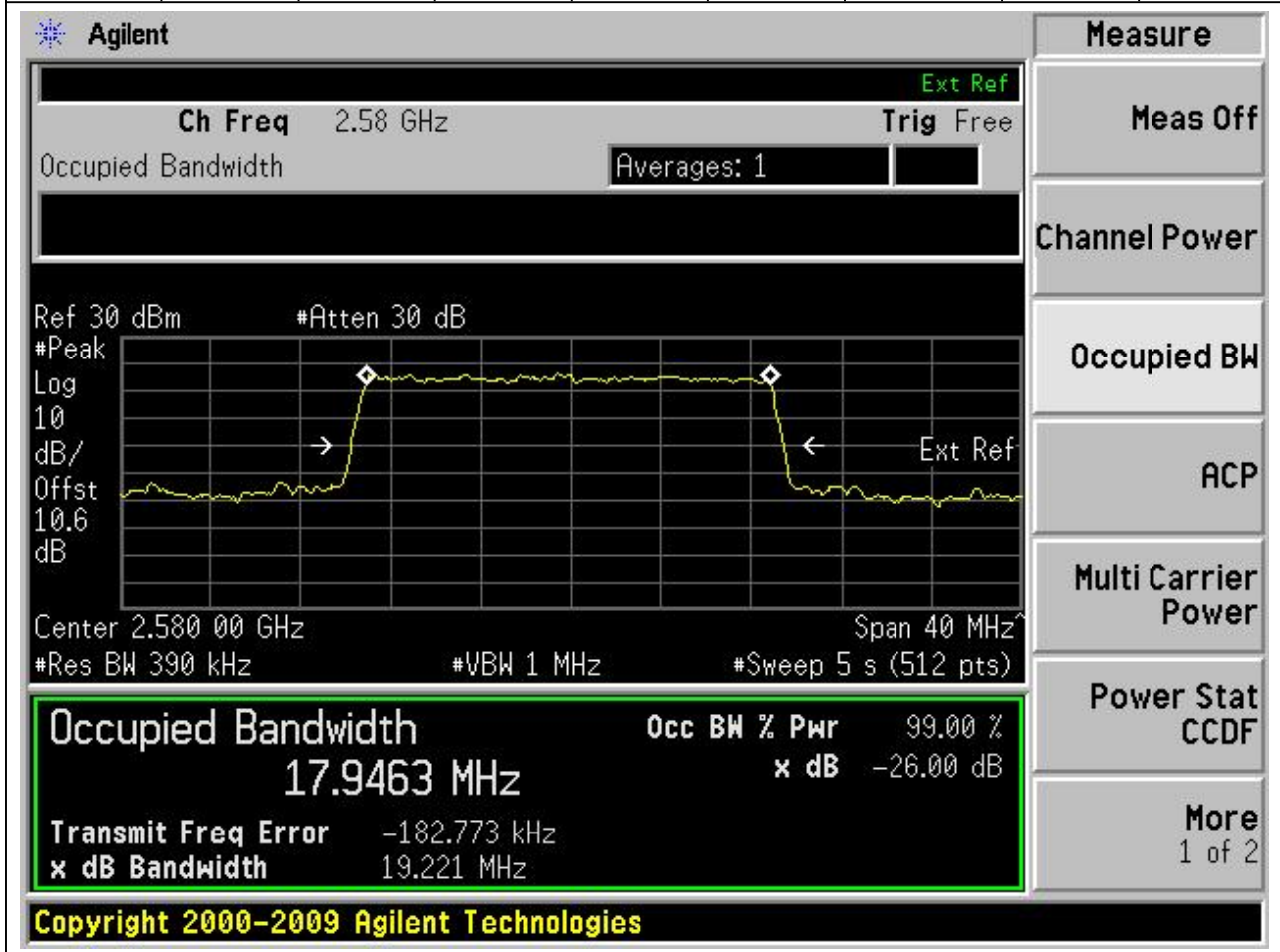
Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2612.5	99	26	0.3	Peak	13.63	14.7	15	Pass



5.31. Occupied Bandwidth for SA support PI2

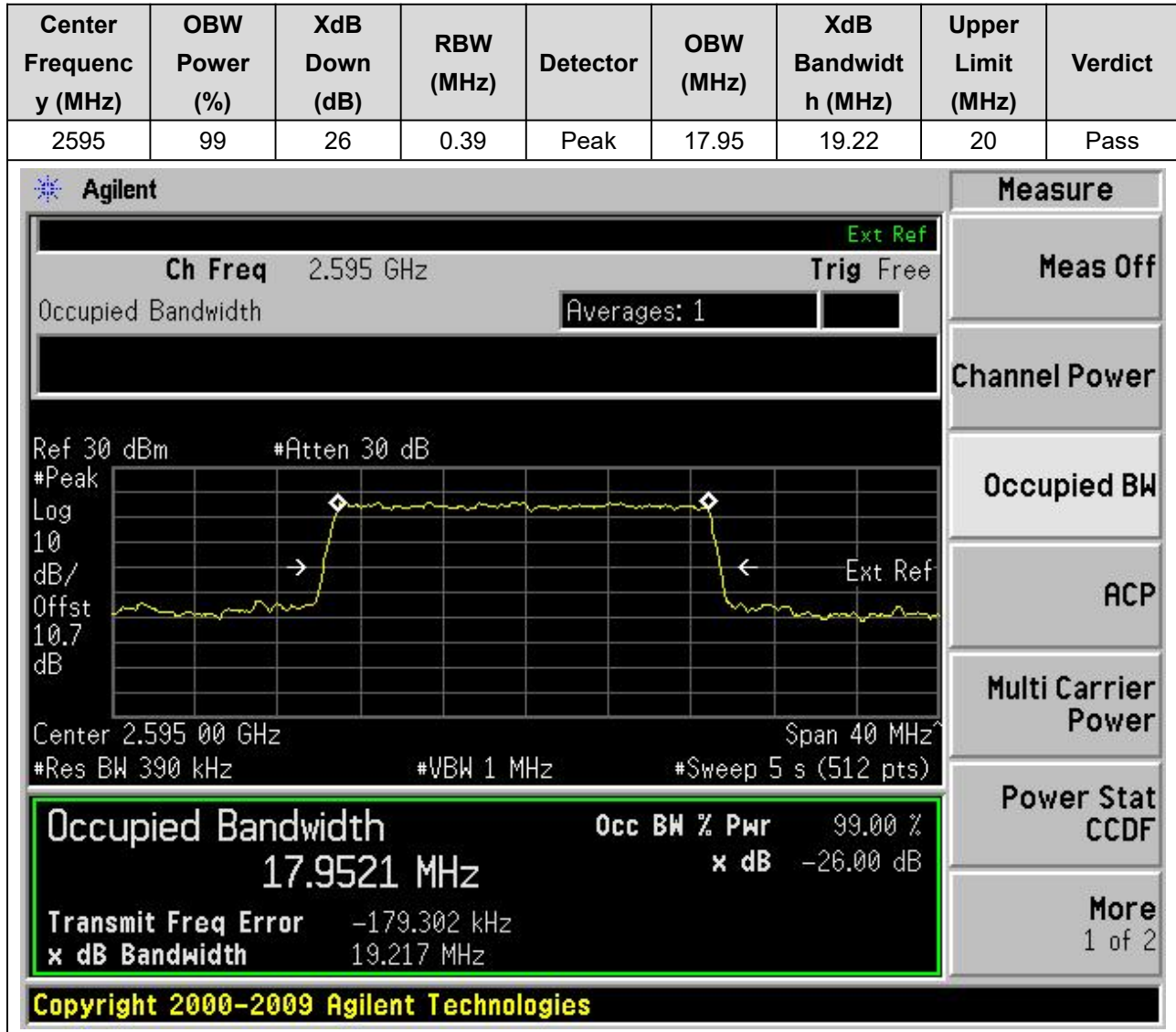
BPSK_Part22_24_27(Channel:516000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)

Center Frequency (MHz)	OBW Power (%)	XdB Down (dB)	RBW (MHz)	Detector	OBW (MHz)	XdB Bandwidth (MHz)	Upper Limit (MHz)	Verdict
2580	99	26	0.39	Peak	17.95	19.22	20	Pass



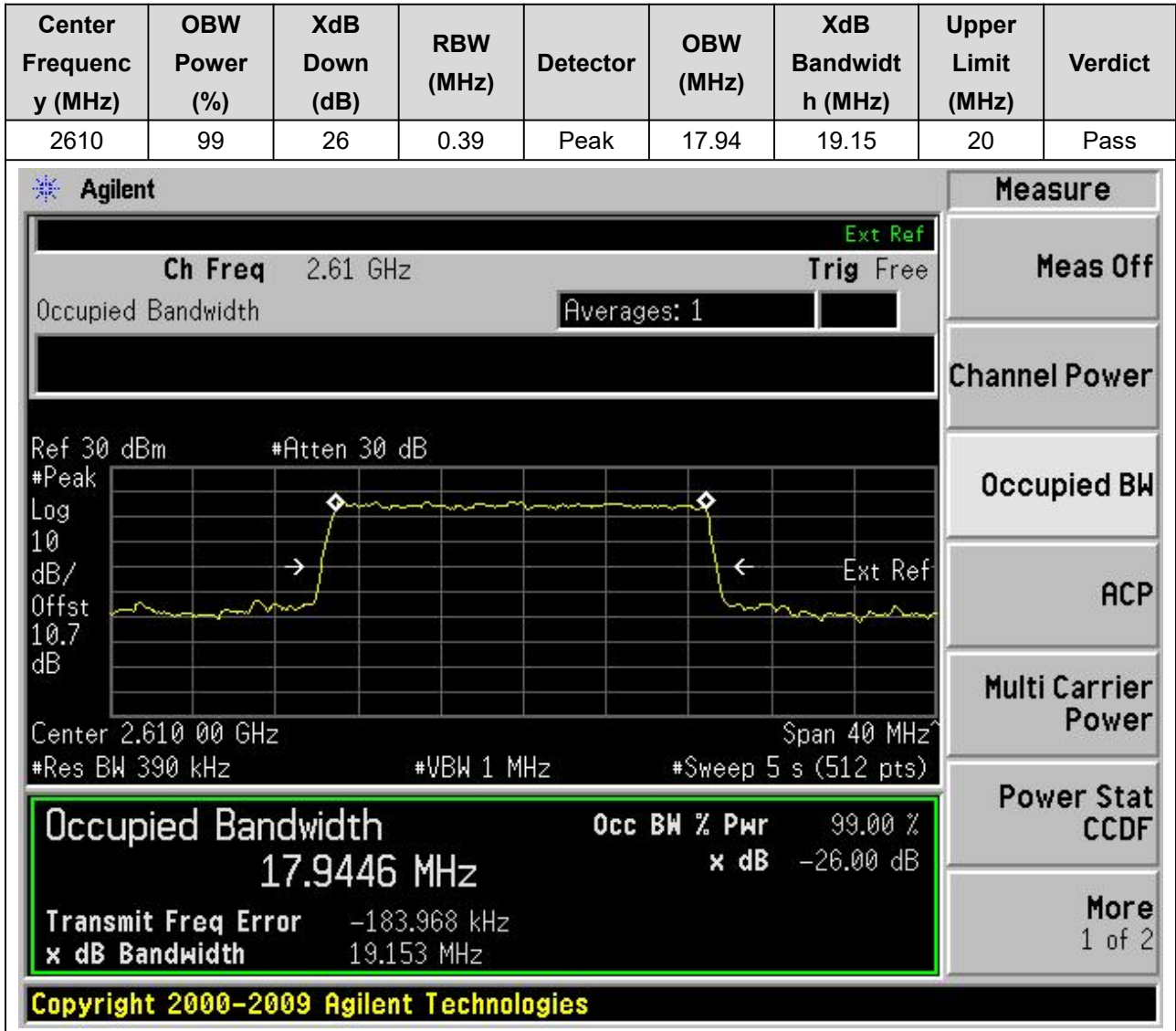
5.32. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



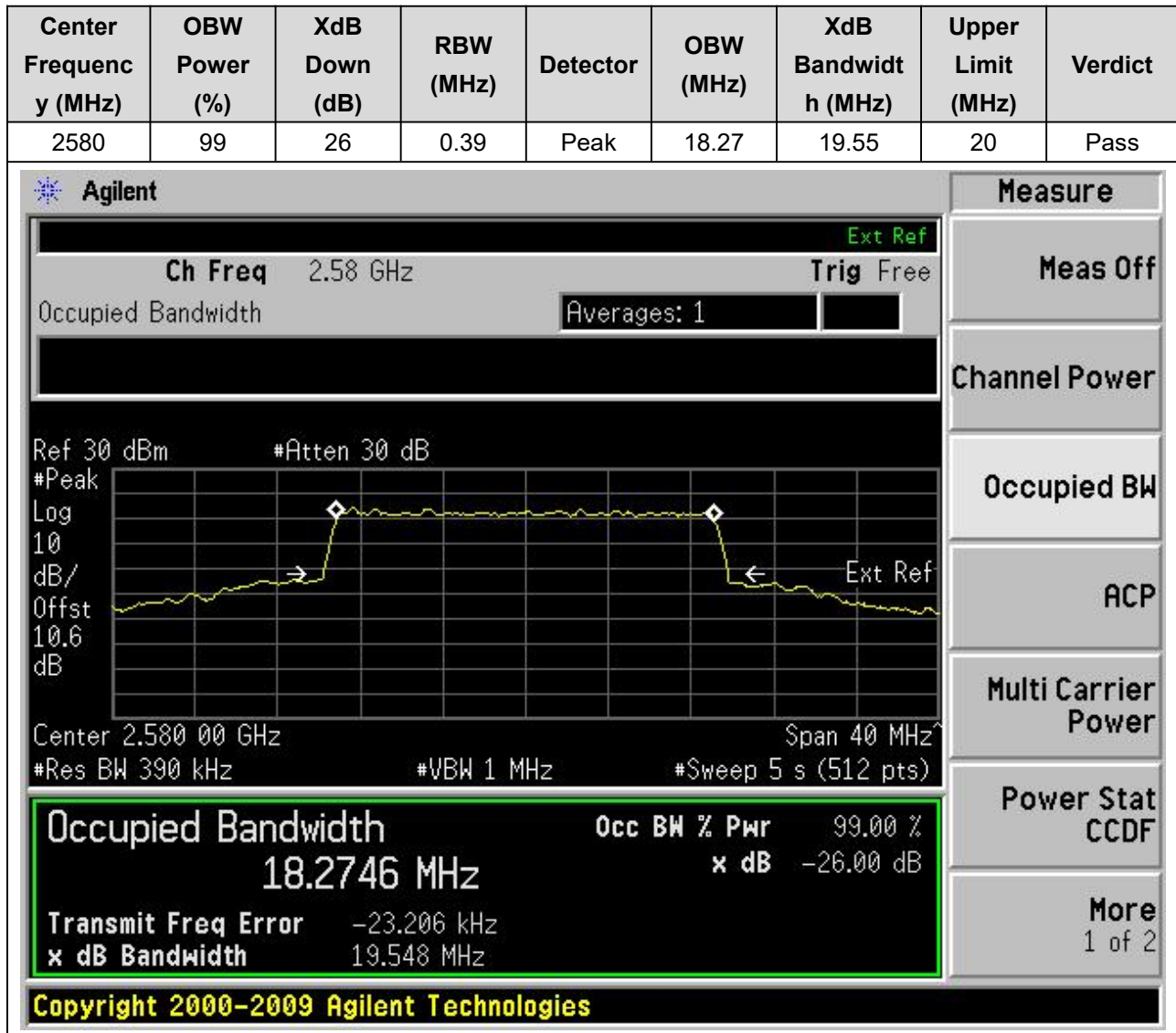
5.33. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



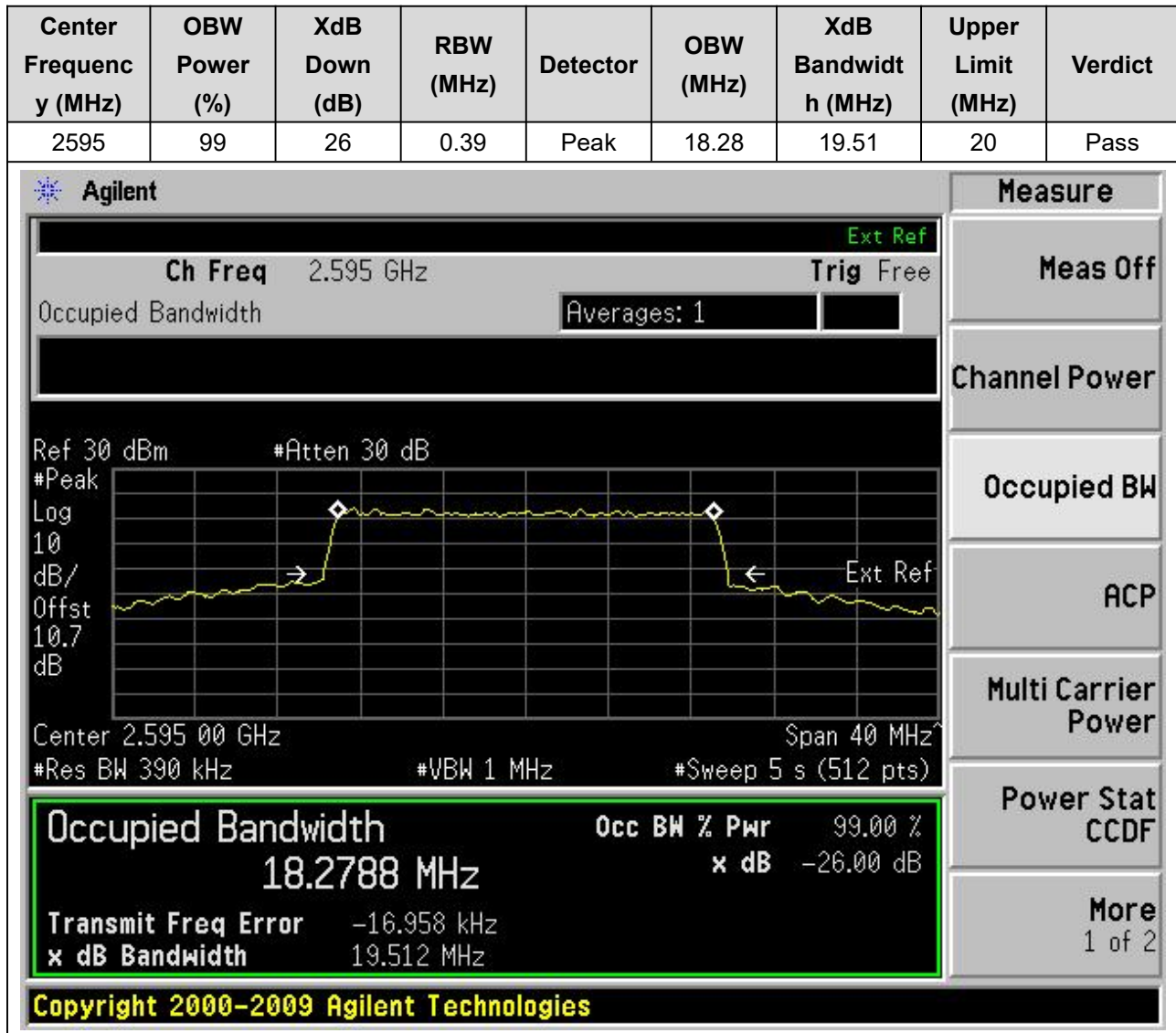
5.34. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:516000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:51, RB Position:0)



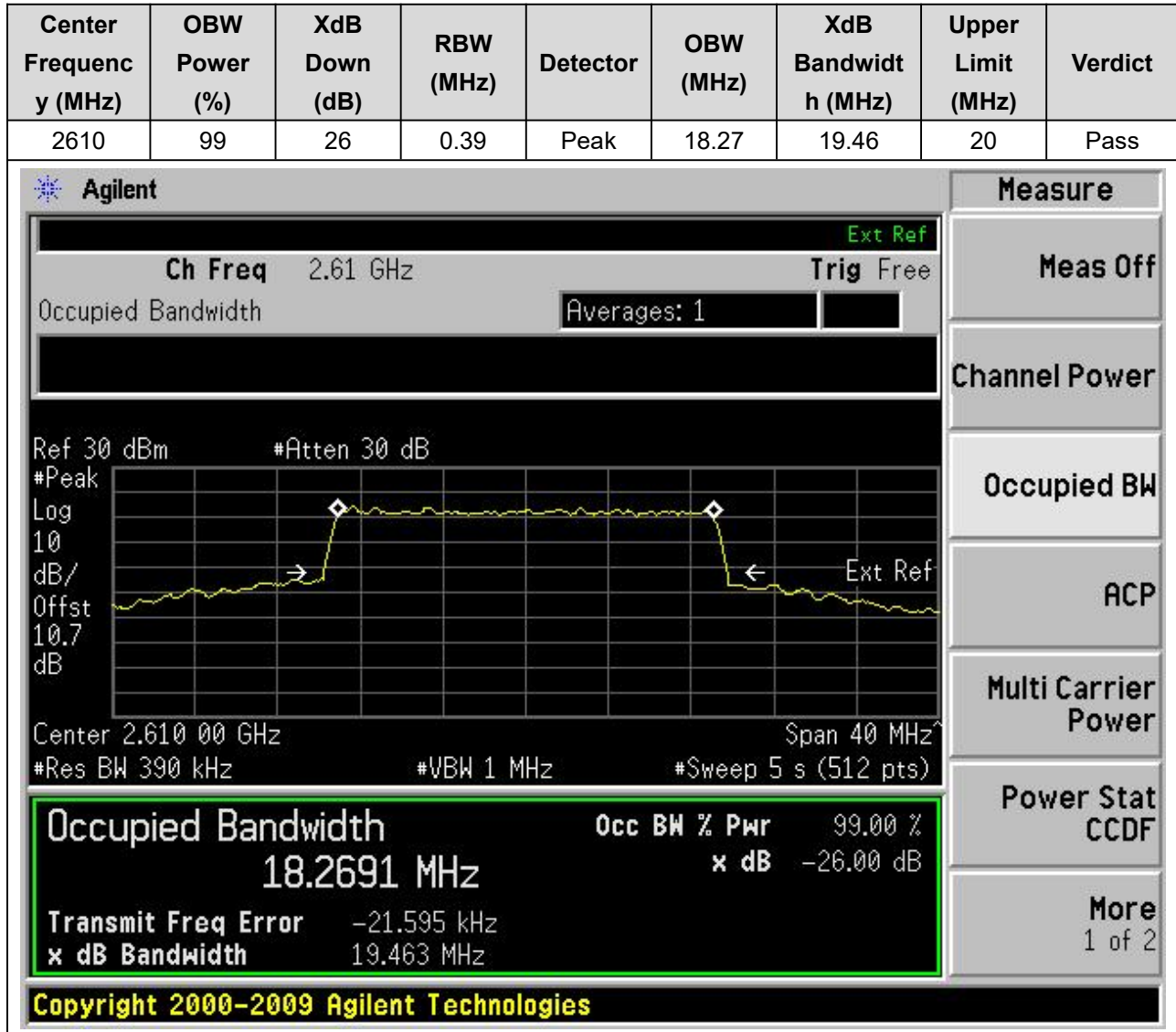
5.35. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:51, RB Position:0)



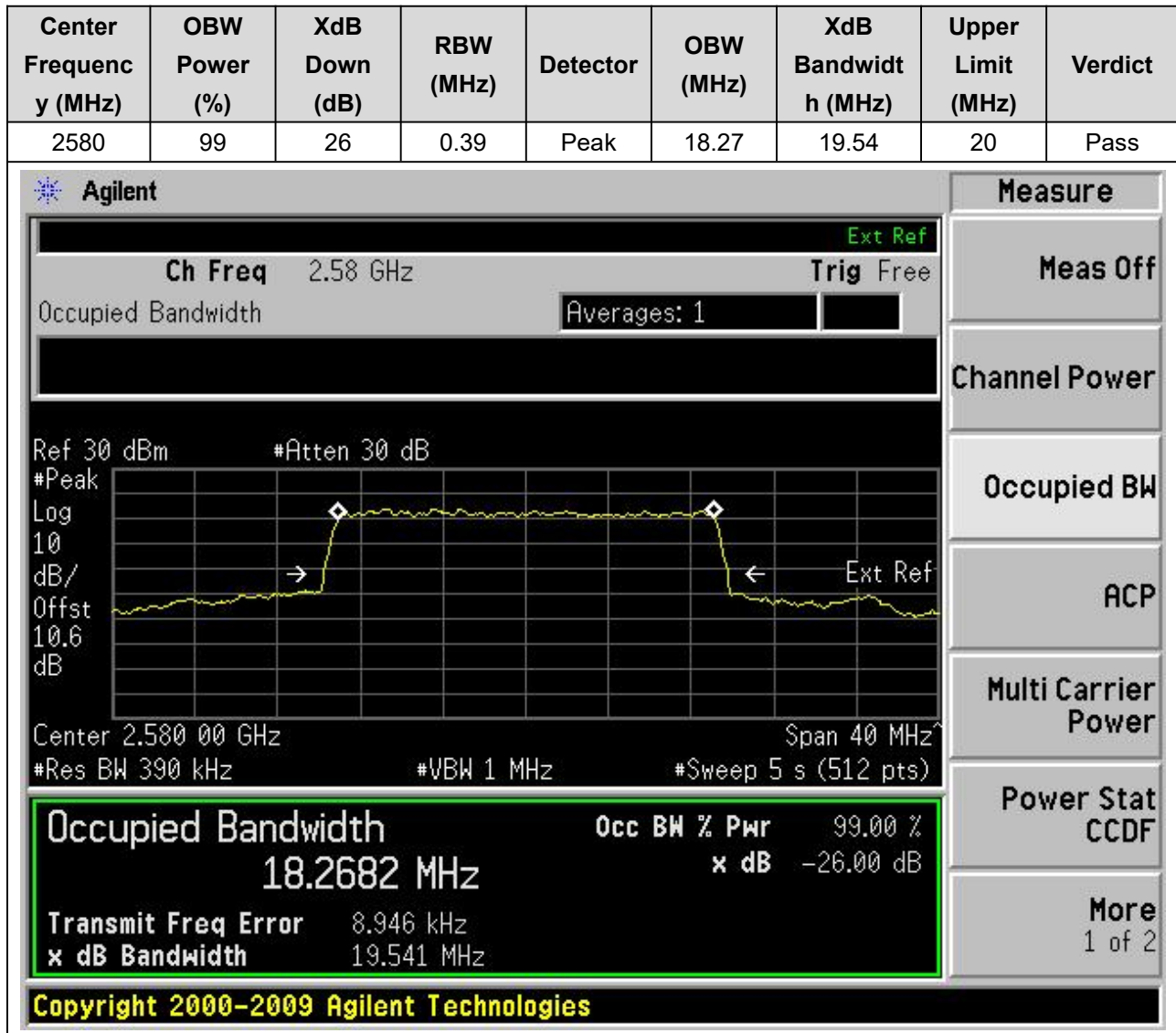
5.36. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:51, RB Position:0)



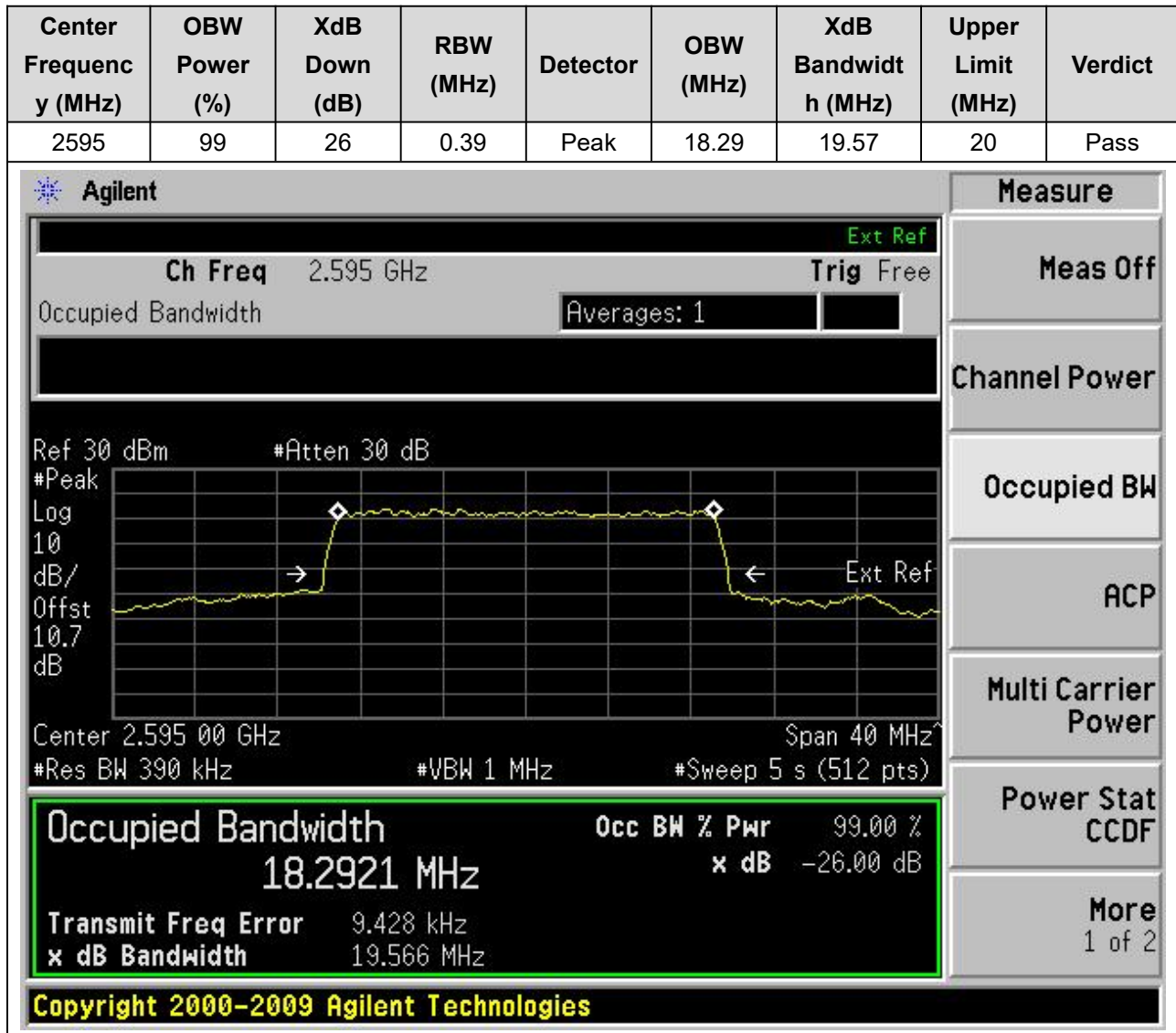
5.37. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:516000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:51, RB Position:0)



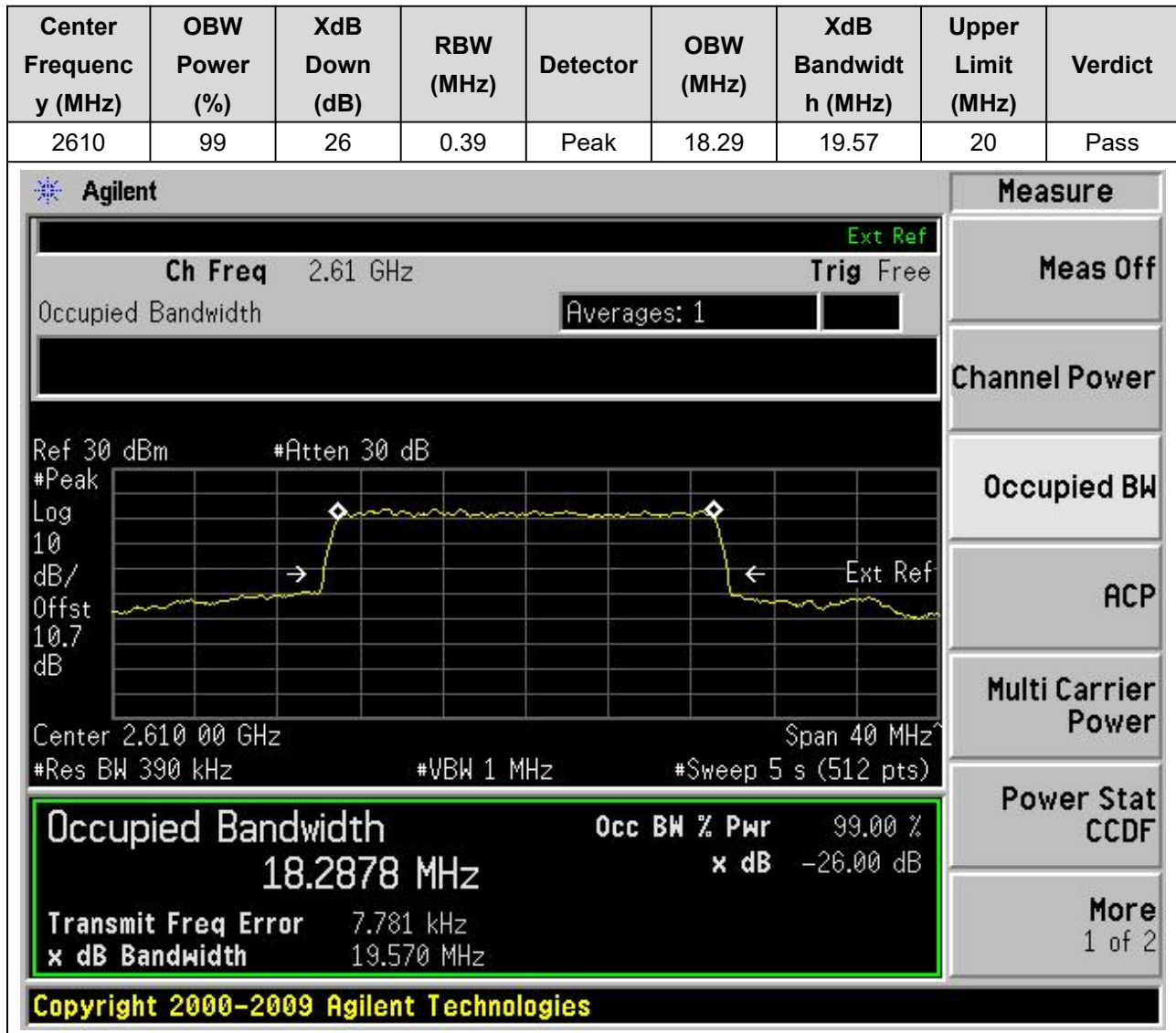
5.38. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:51, RB Position:0)



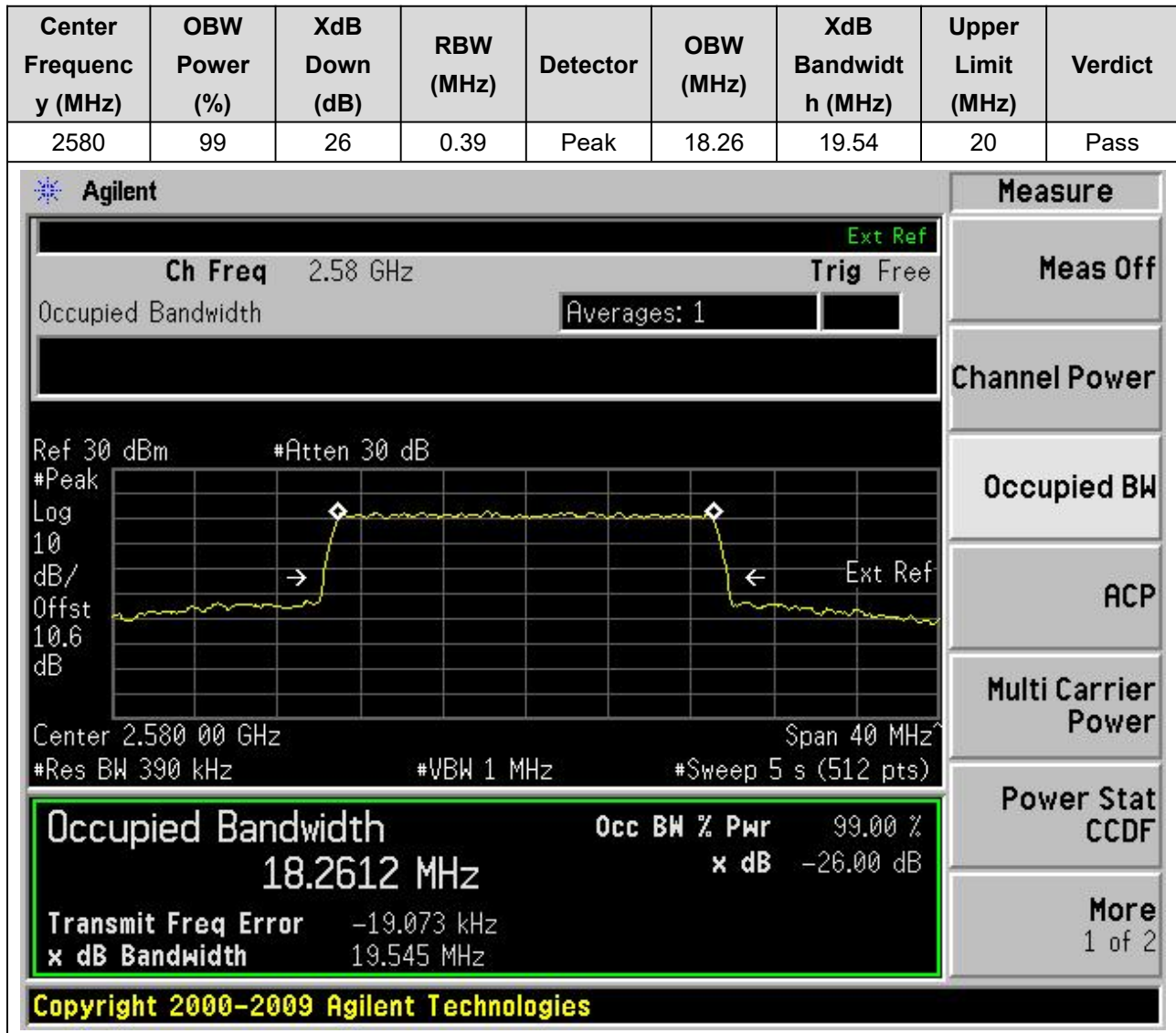
5.39. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:51, RB Position:0)



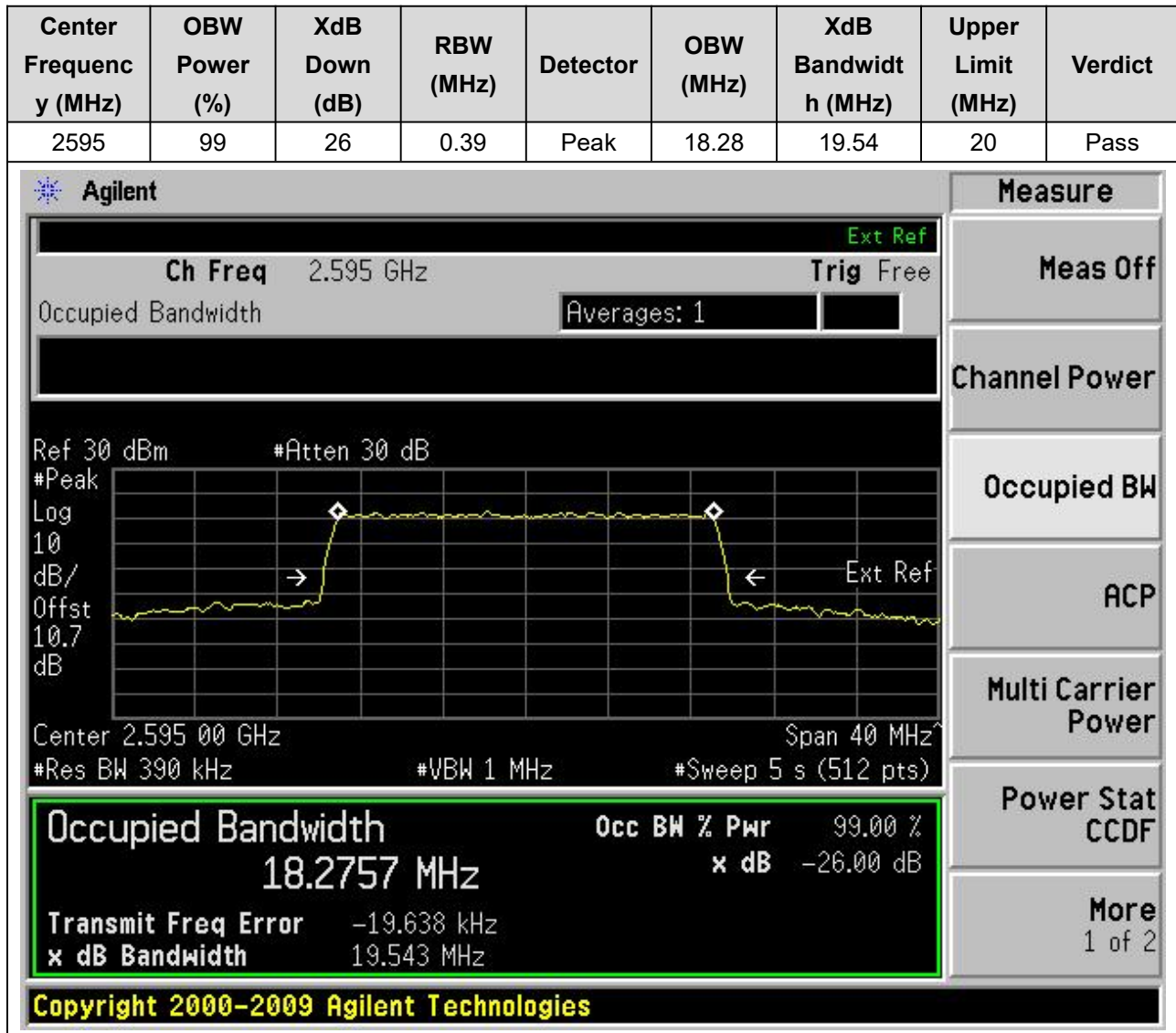
5.40. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:516000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:51, RB Position:0)



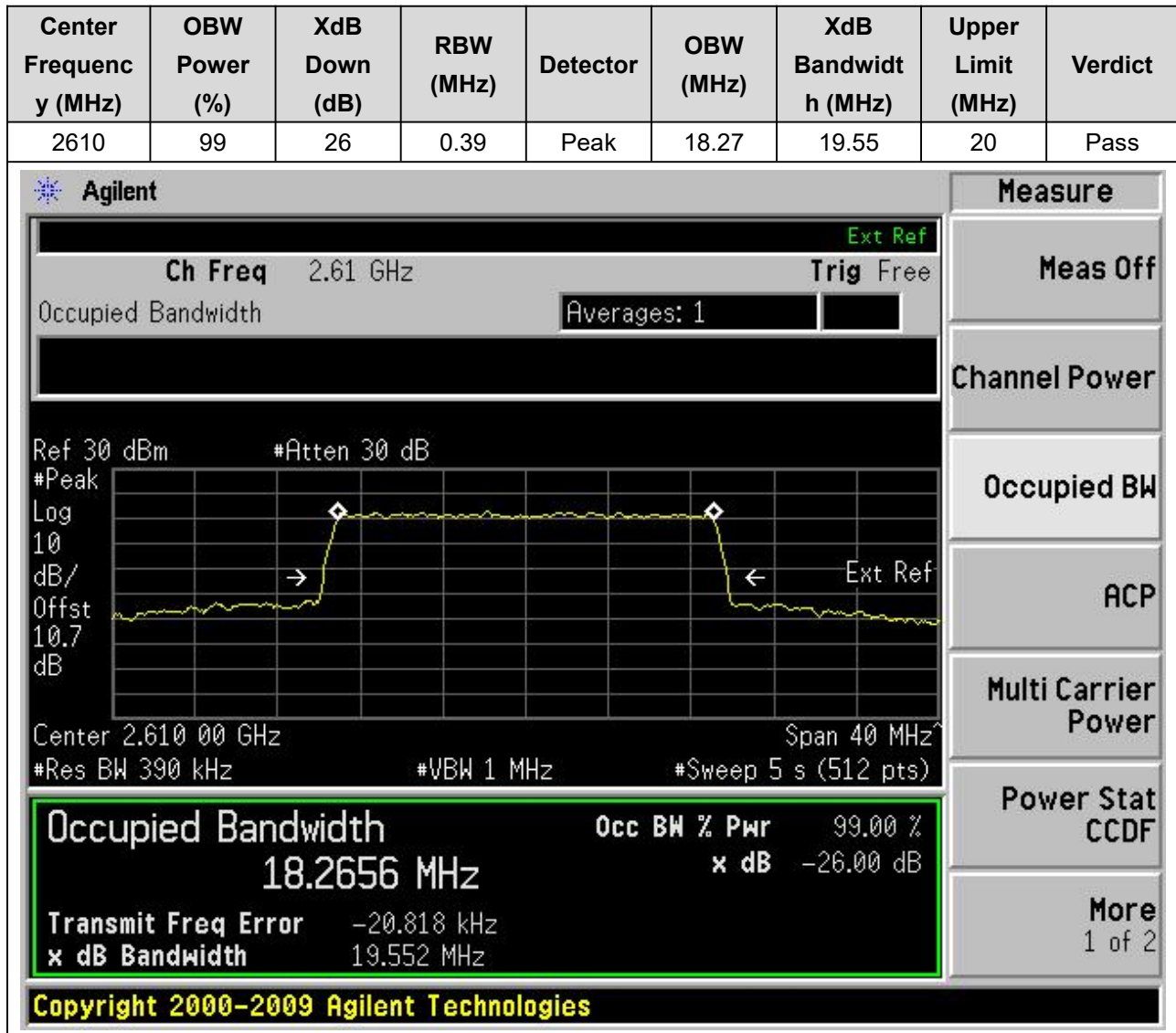
5.41. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:51, RB Position:0)



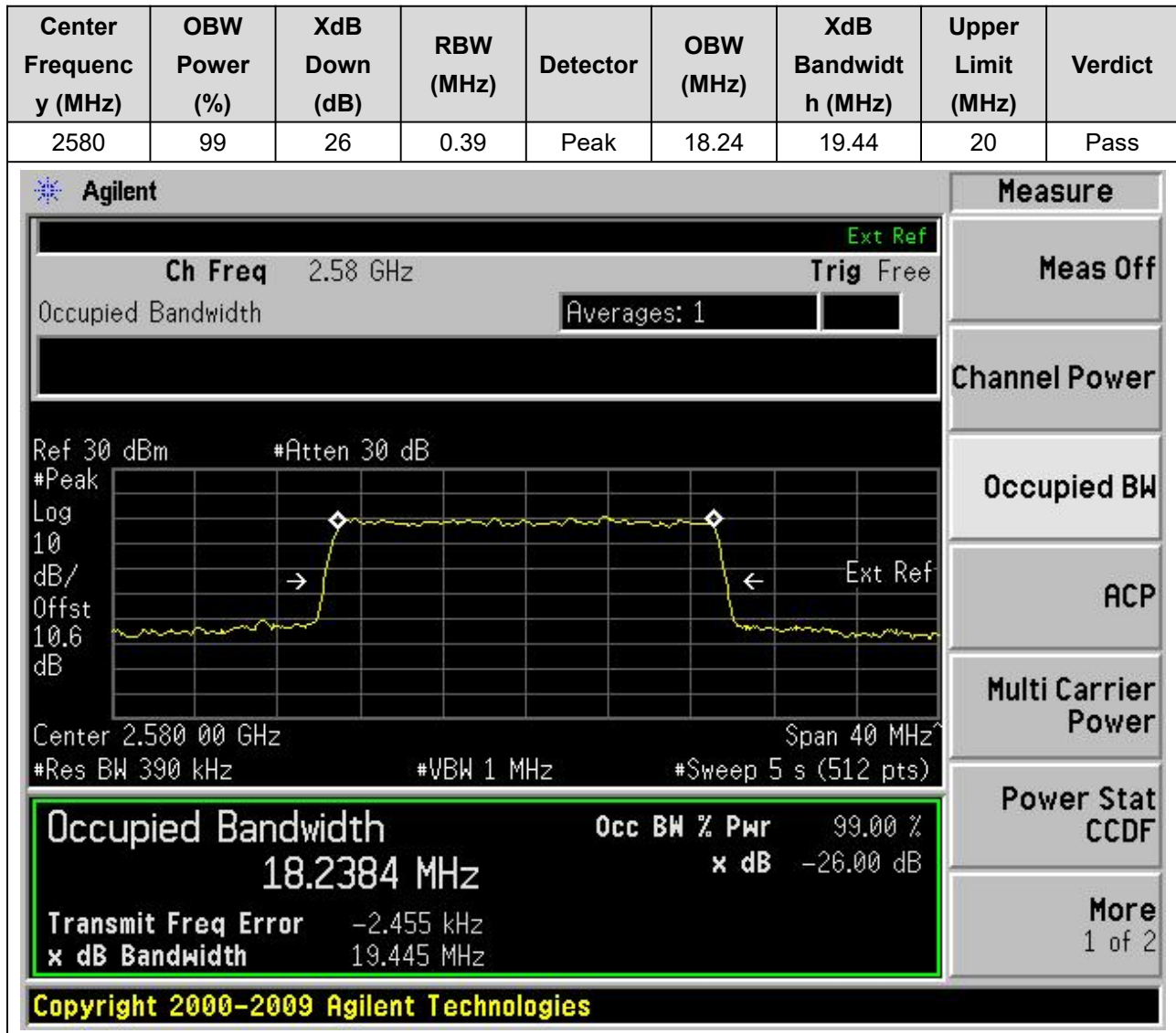
5.42. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:51, RB Position:0)



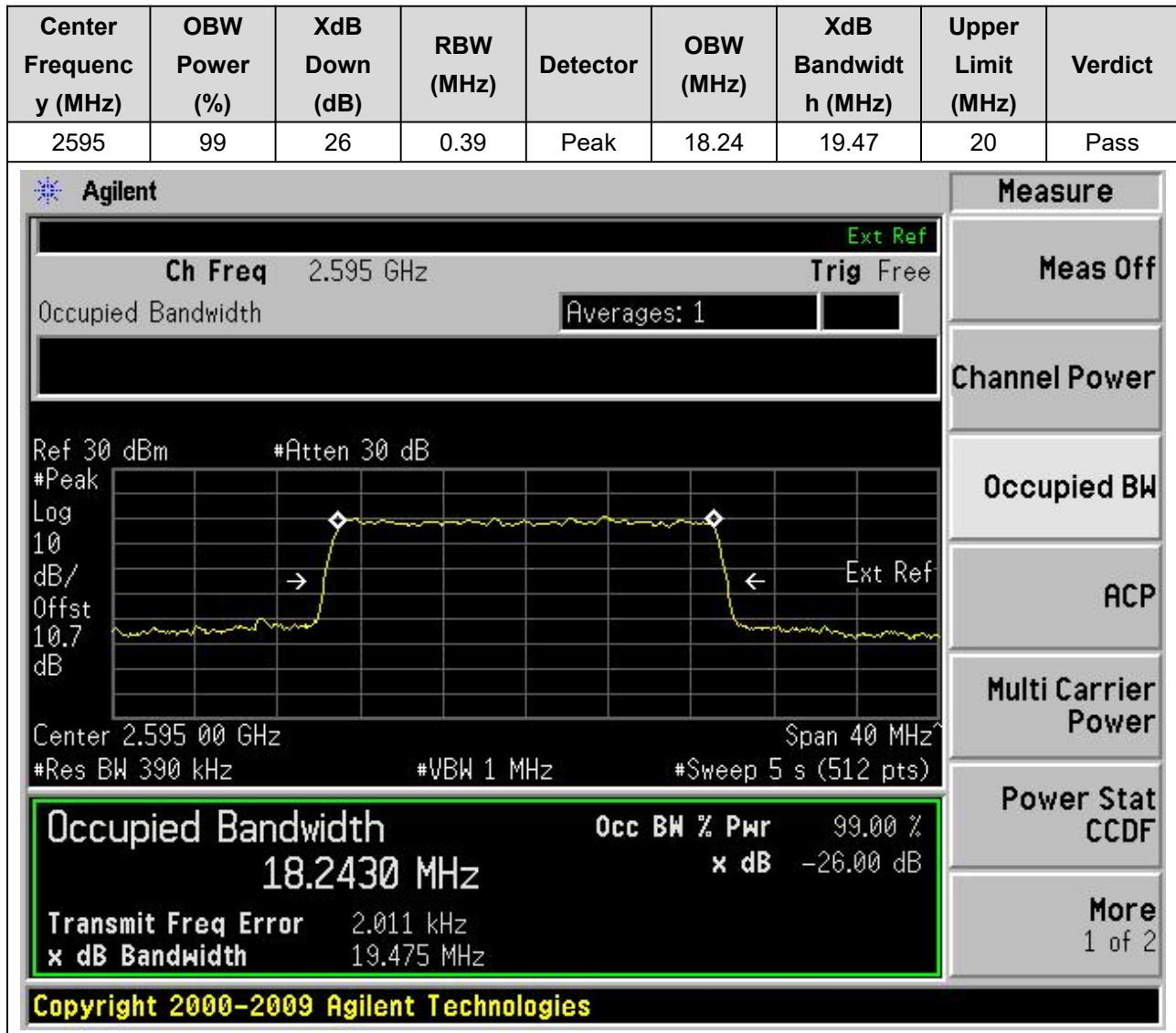
5.43. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:516000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:51, RB Position:0)



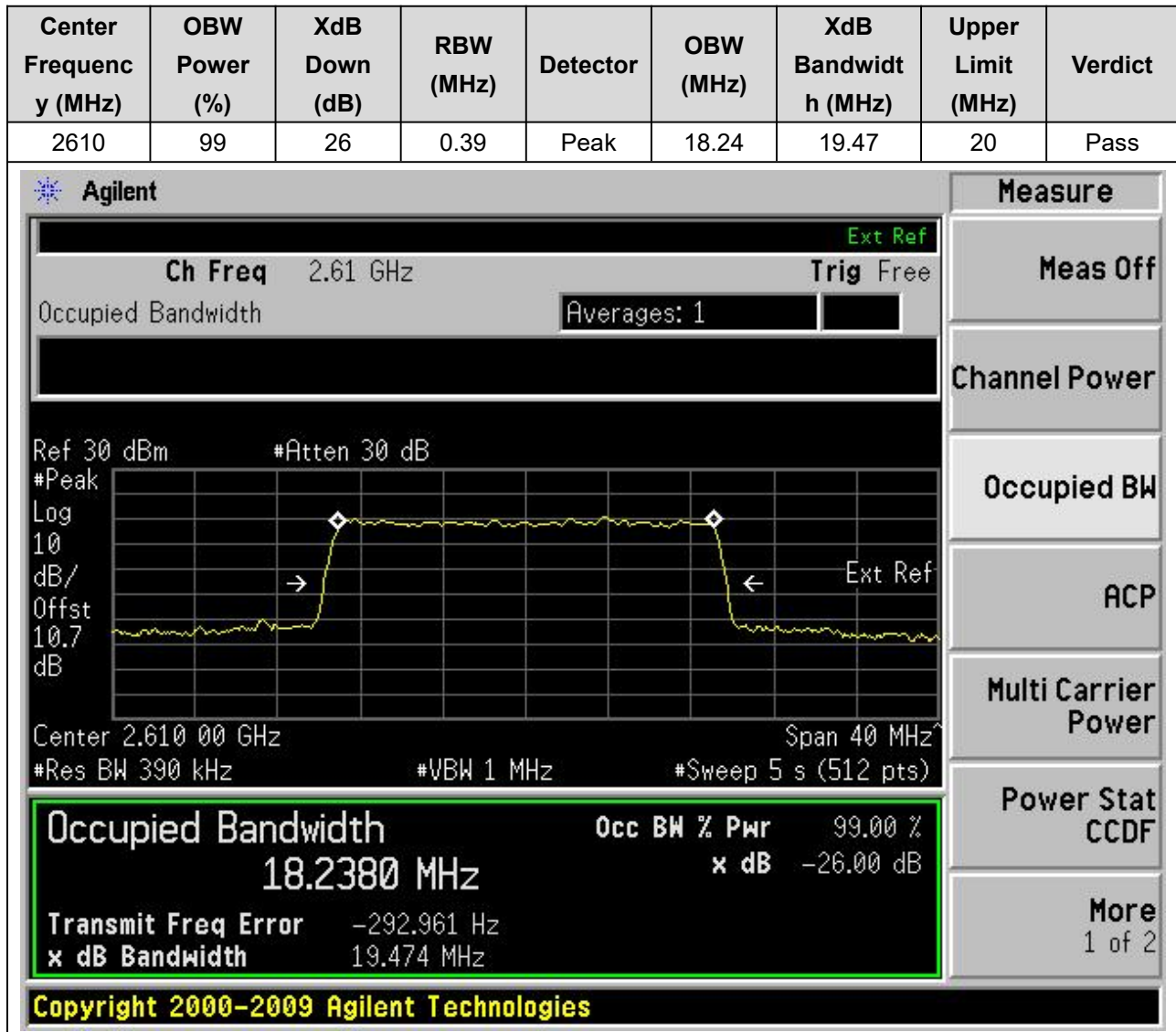
5.44. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:519000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:51, RB Position:0)



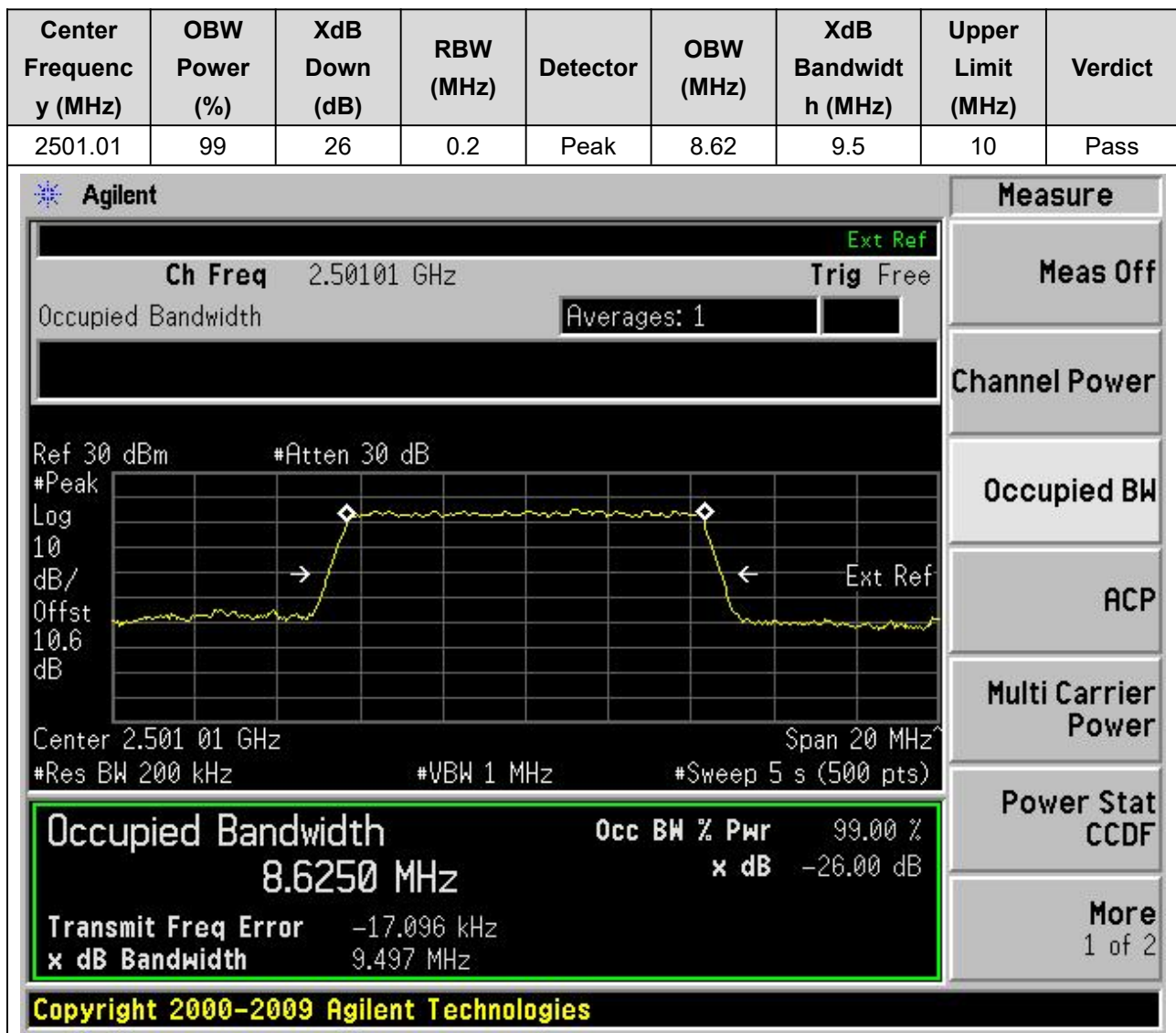
5.45. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:522000, Bandwidth:20, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:51, RB Position:0)

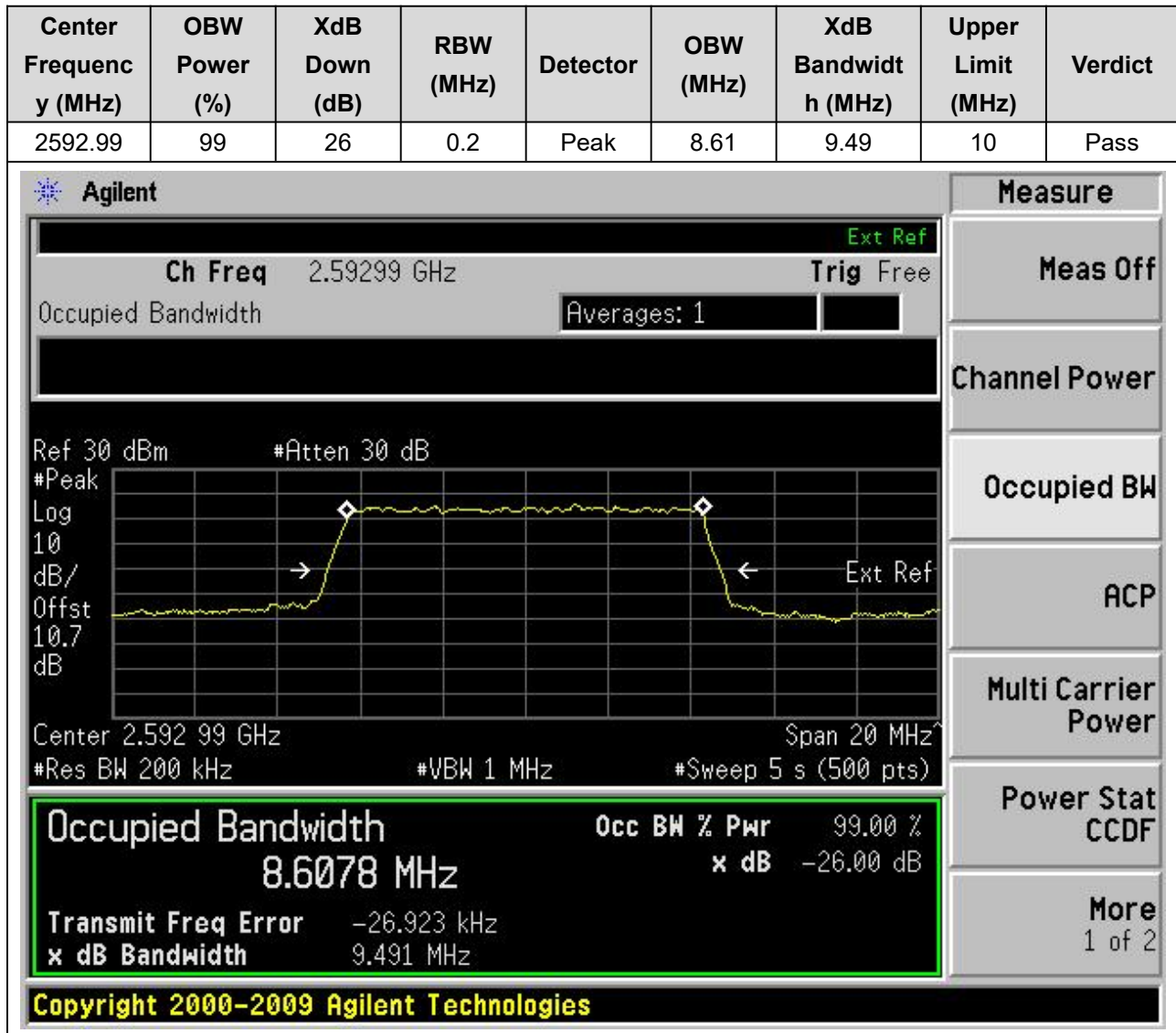


8. n41

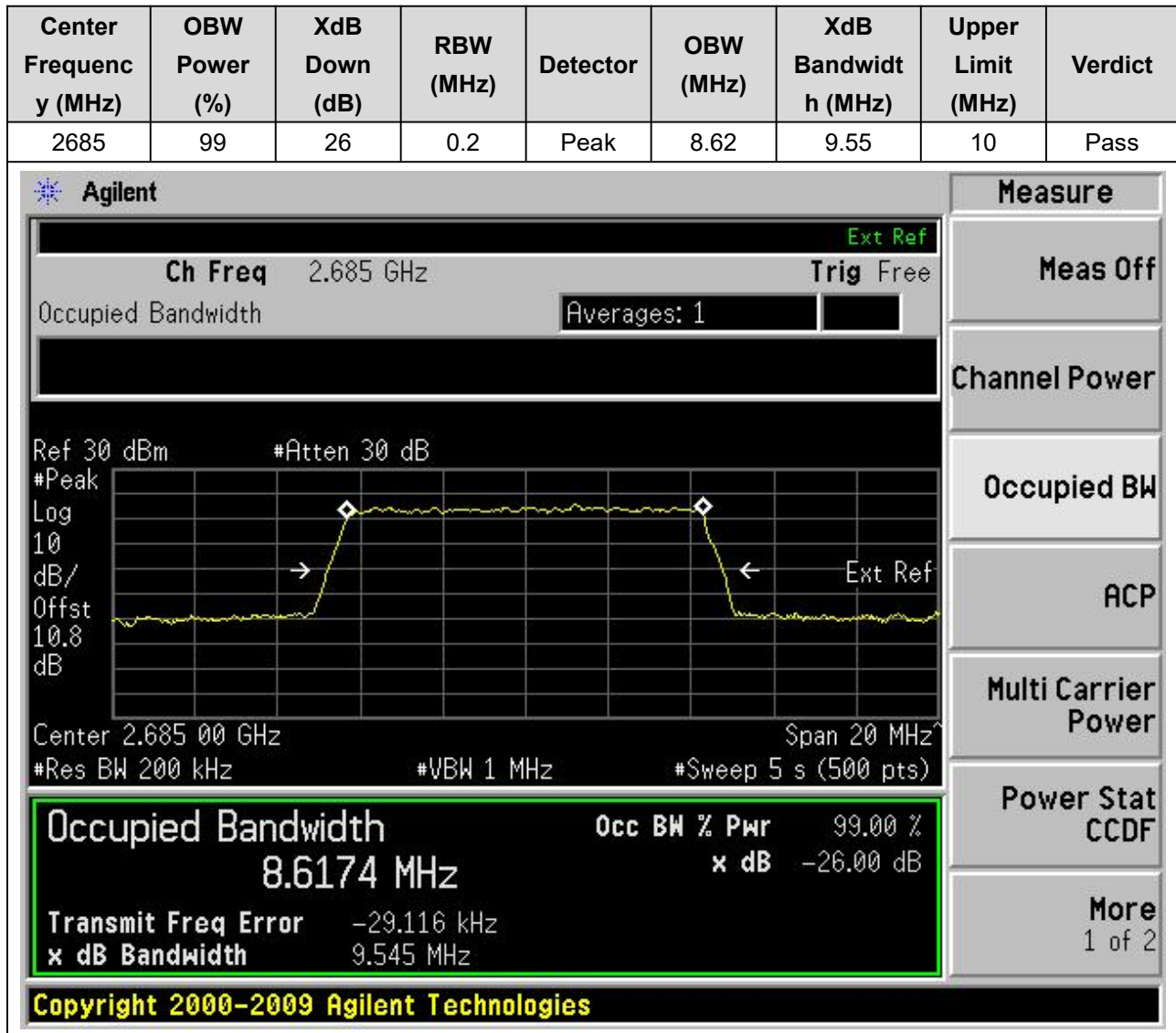
8.1. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:500202, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



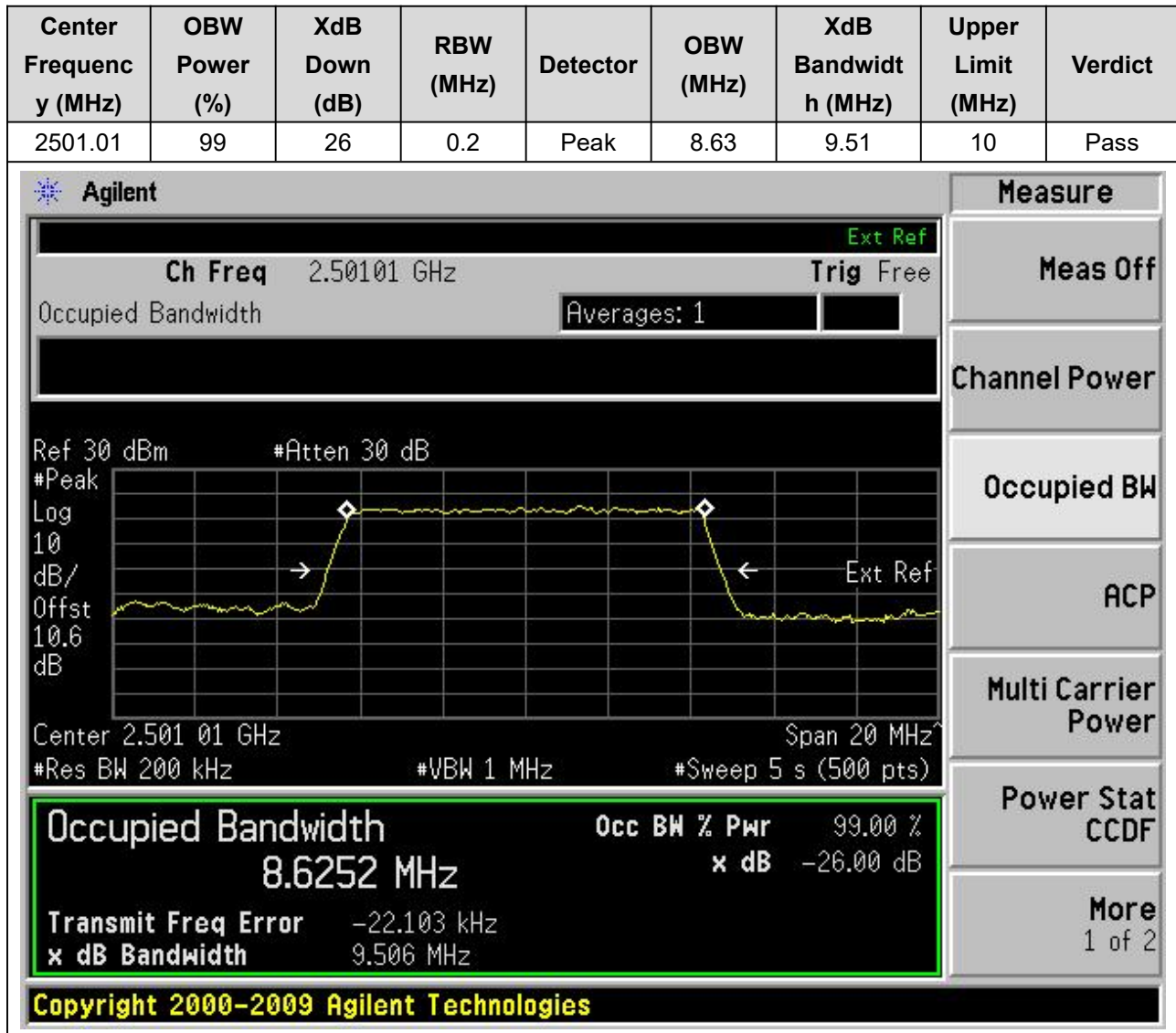
8.2. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:518598, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



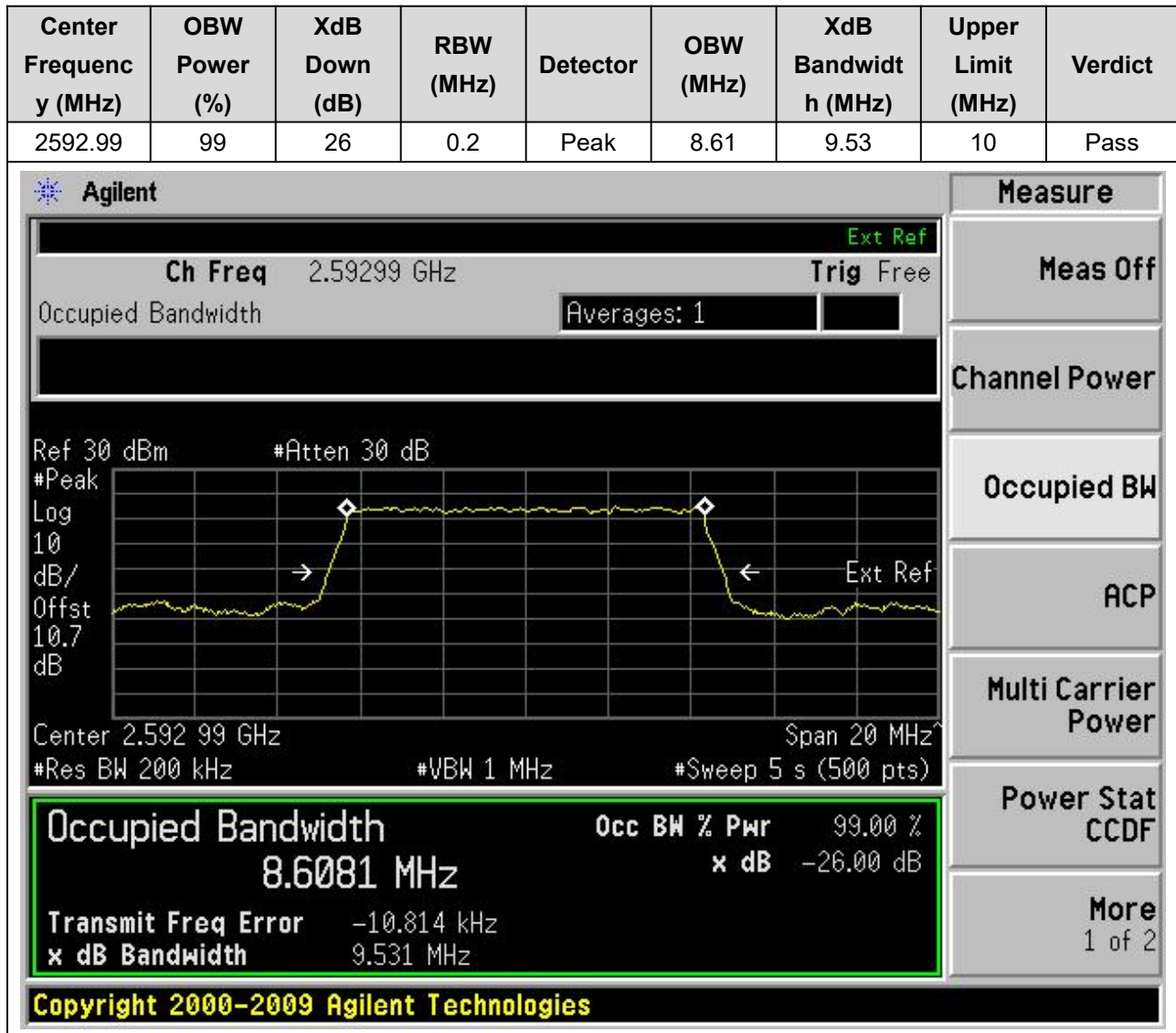
8.3. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:537000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



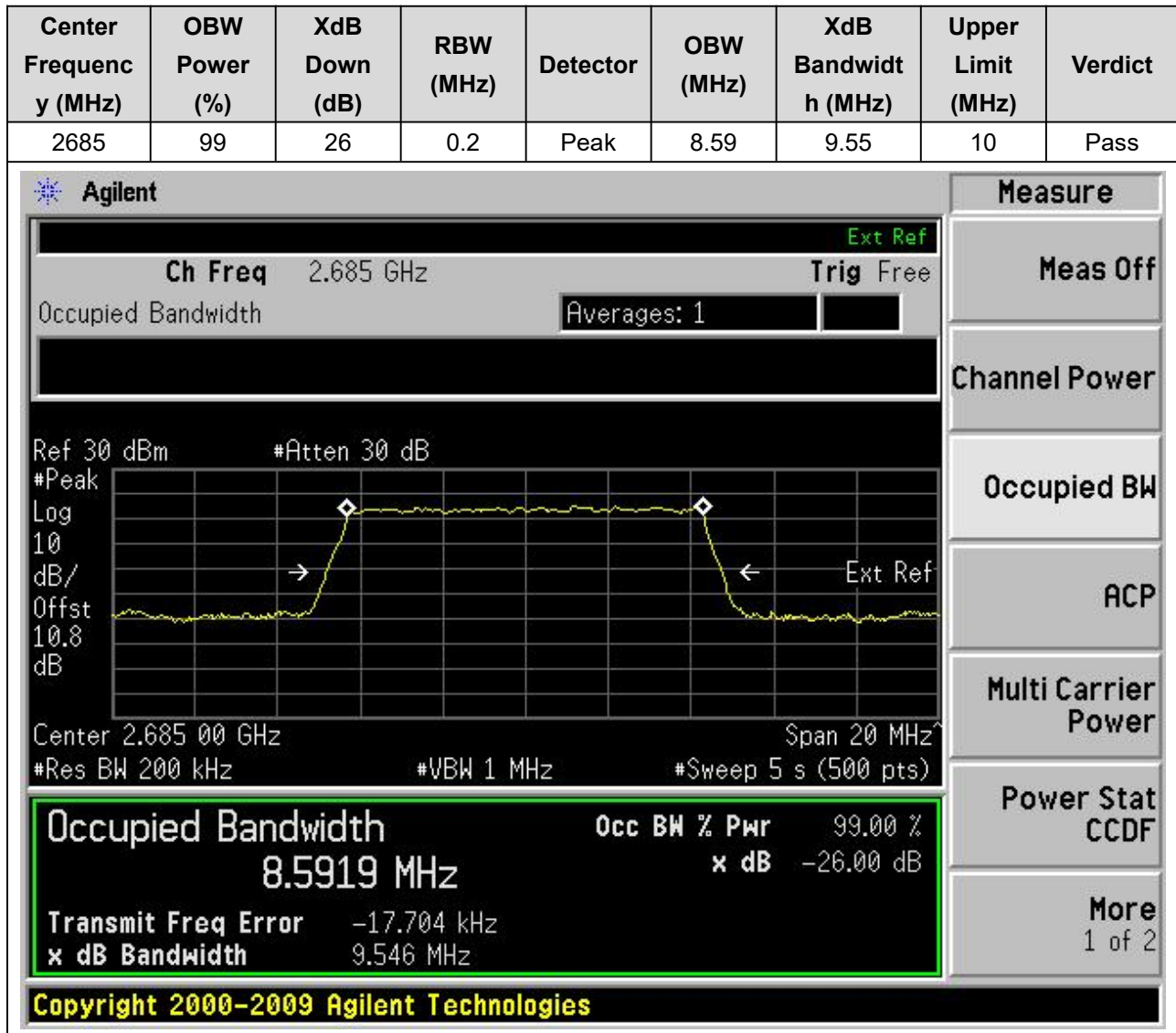
8.4. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:500202, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)



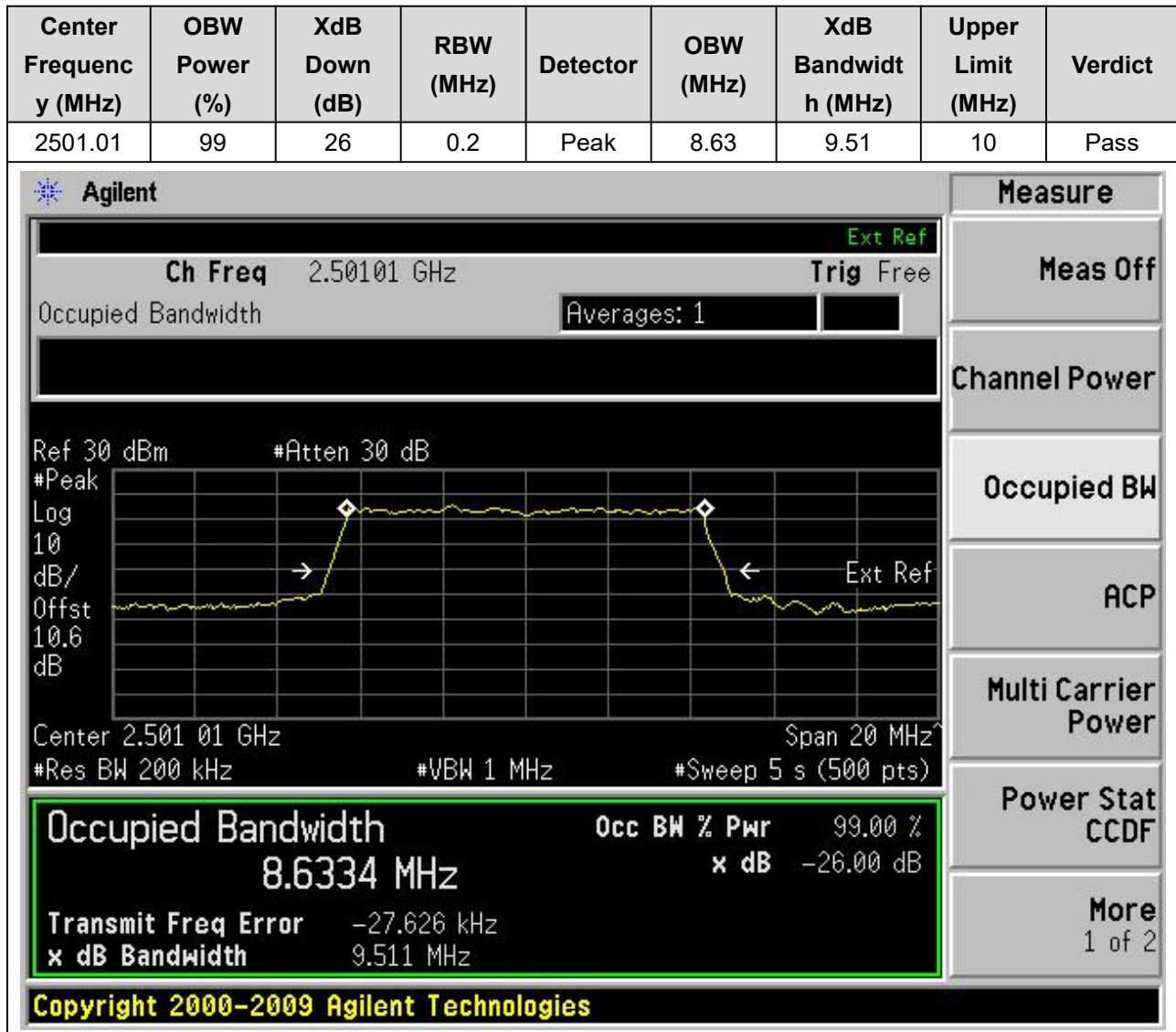
8.5. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:518598, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)



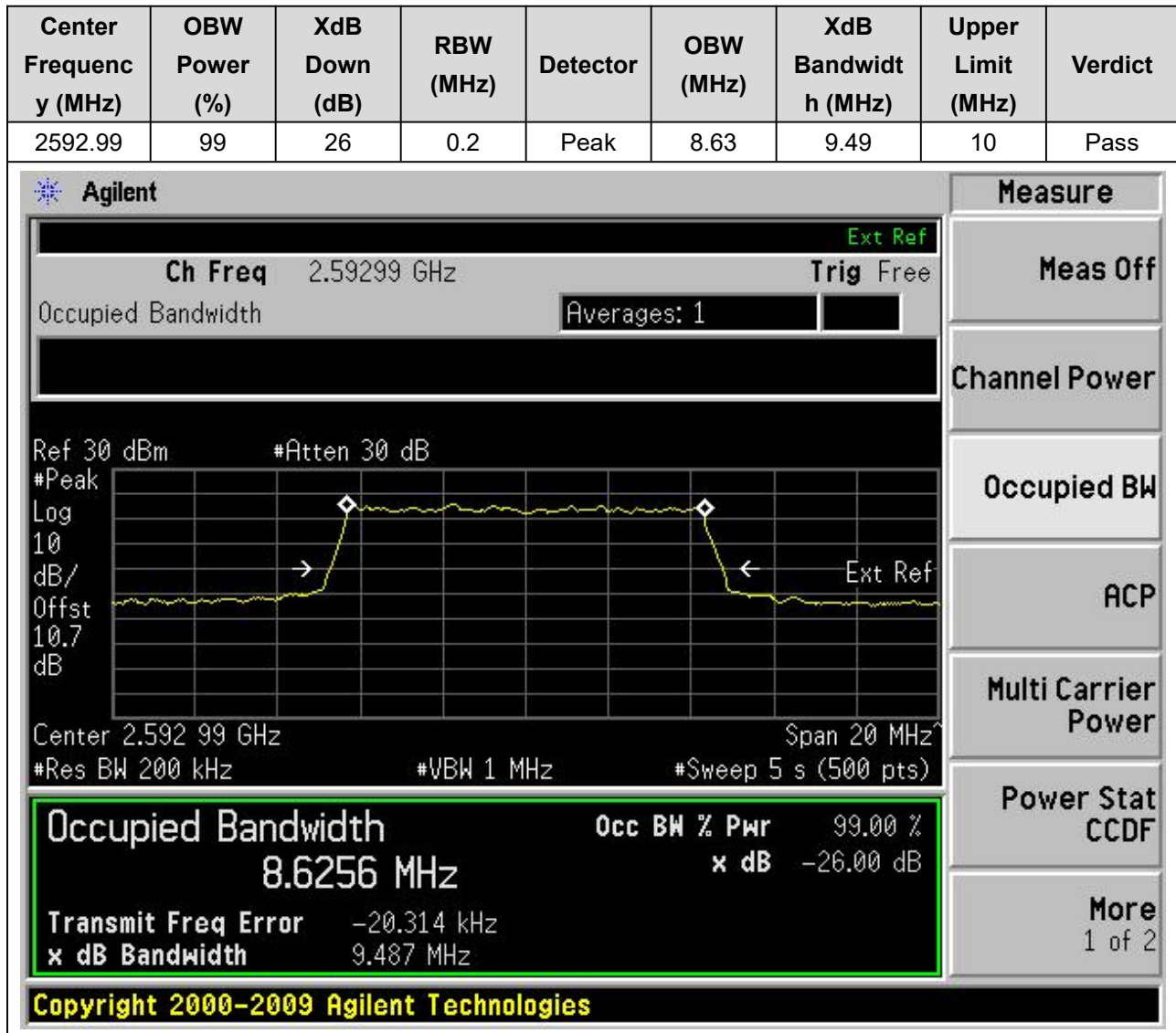
8.6. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:537000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)



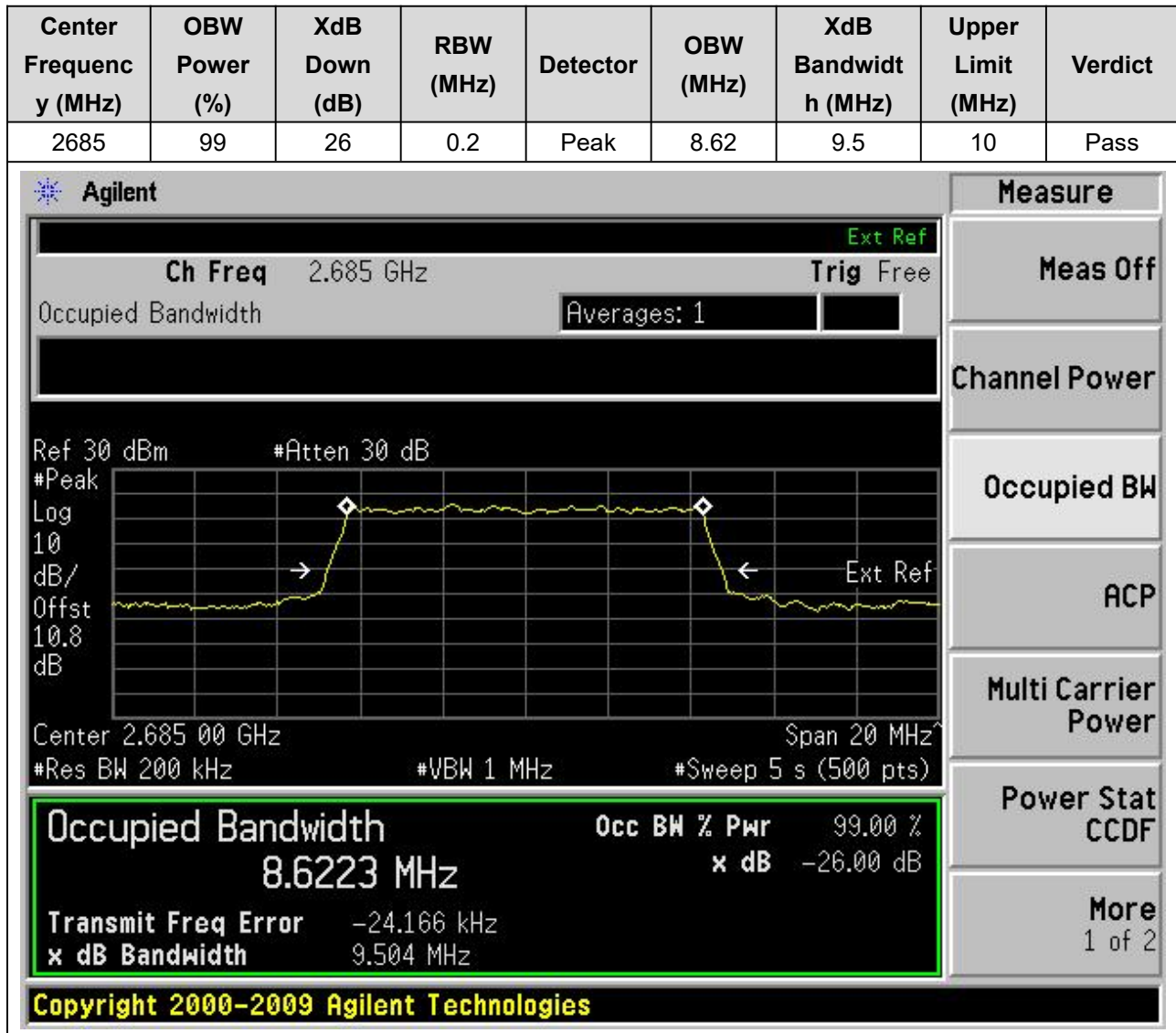
8.7. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:500202, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)



8.8. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:518598, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)

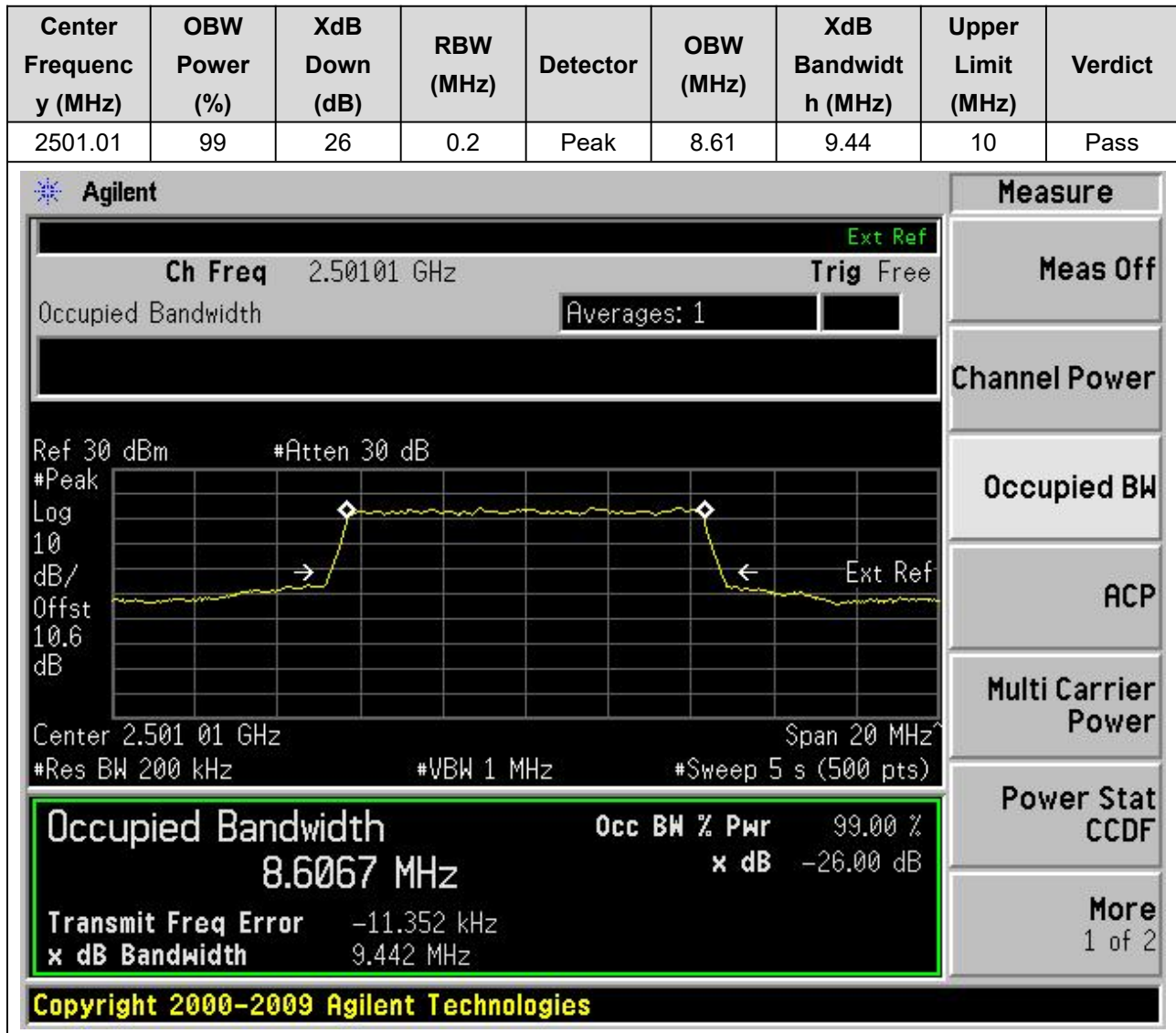


8.9. Occupied Bandwidth for SA support PI2 BPSK_Part22_24_27(Channel:537000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)



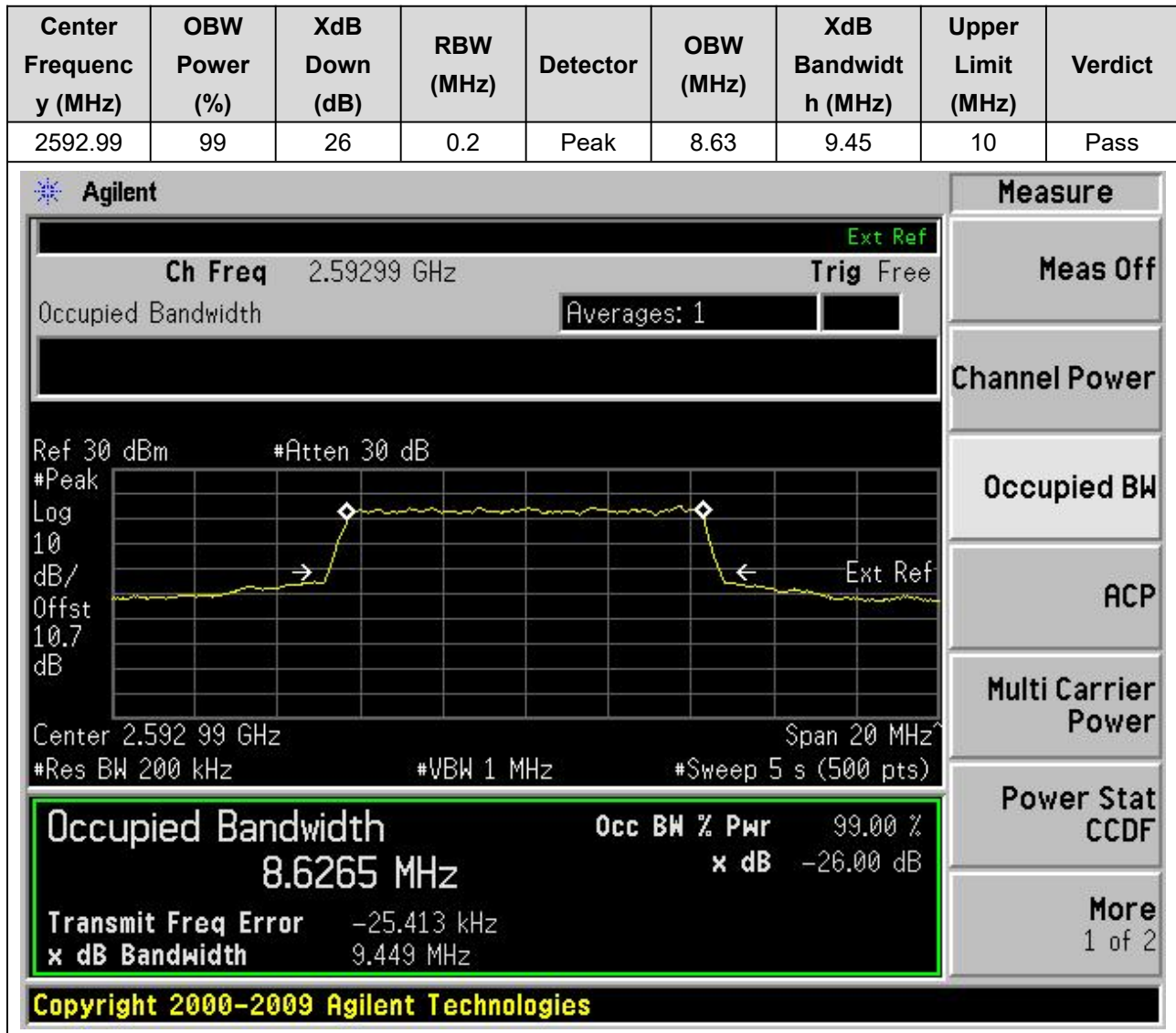
8.10. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:500202, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)



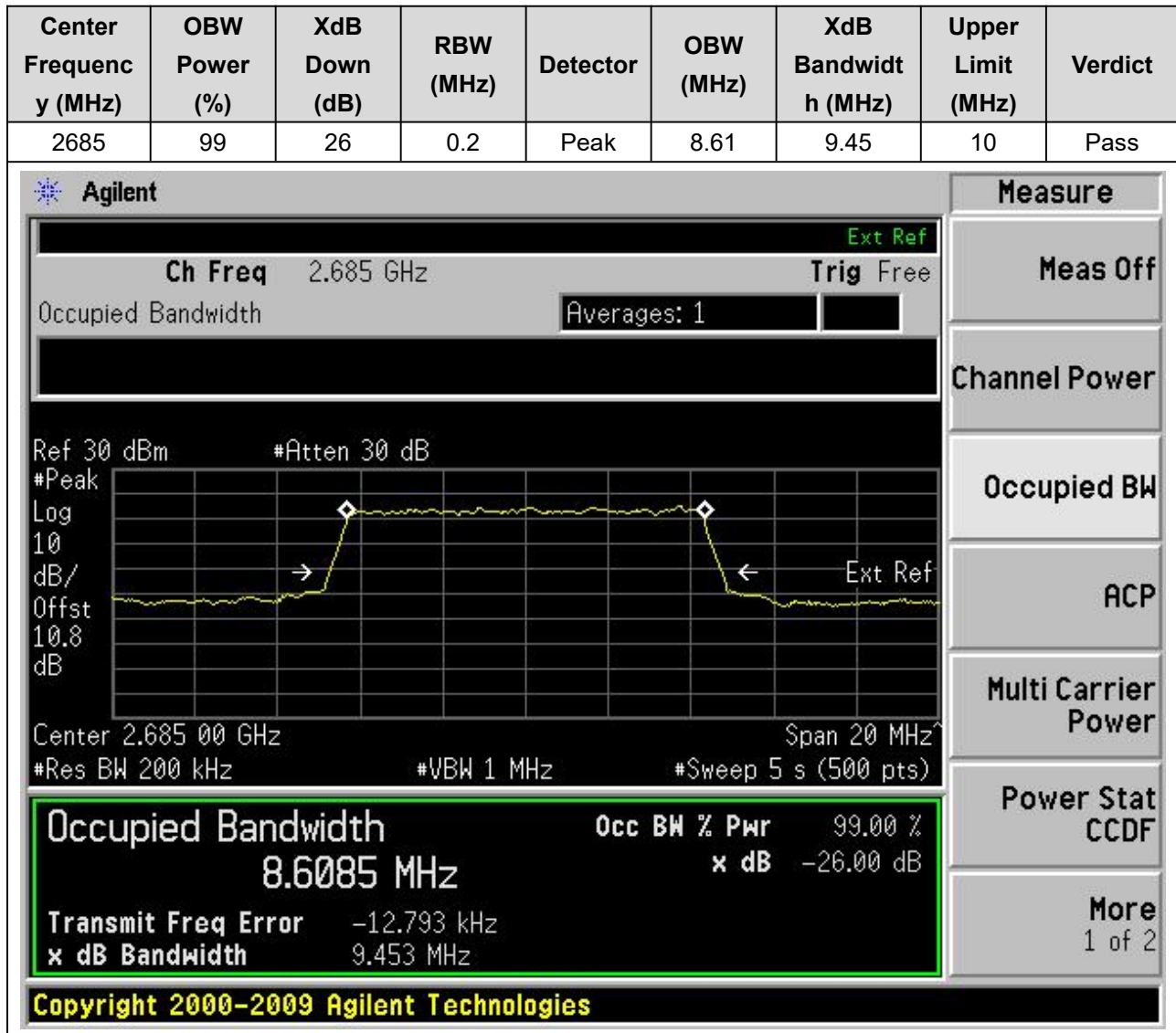
8.11. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:518598, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)



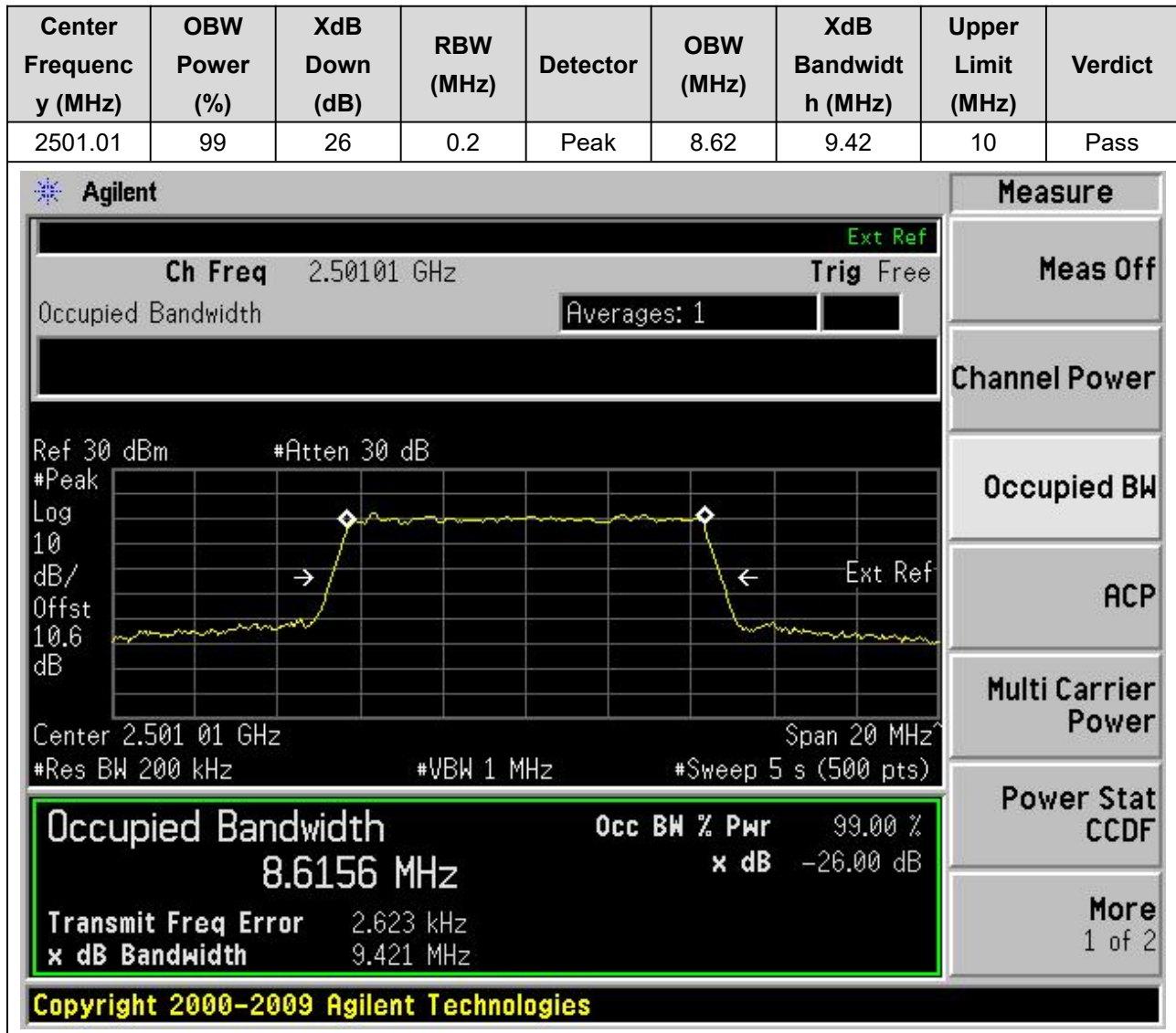
8.12. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:537000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)



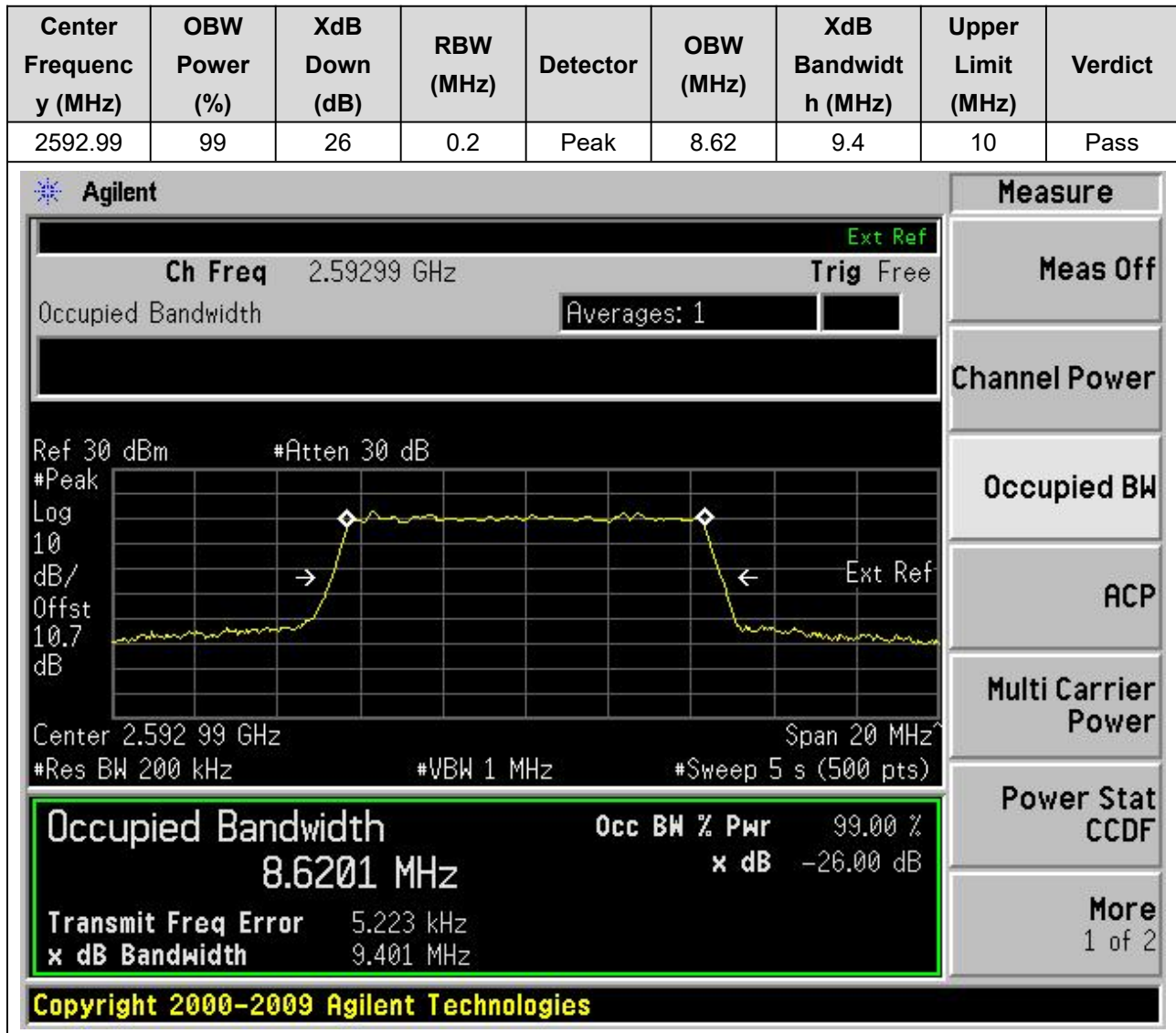
8.13. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:500202, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)



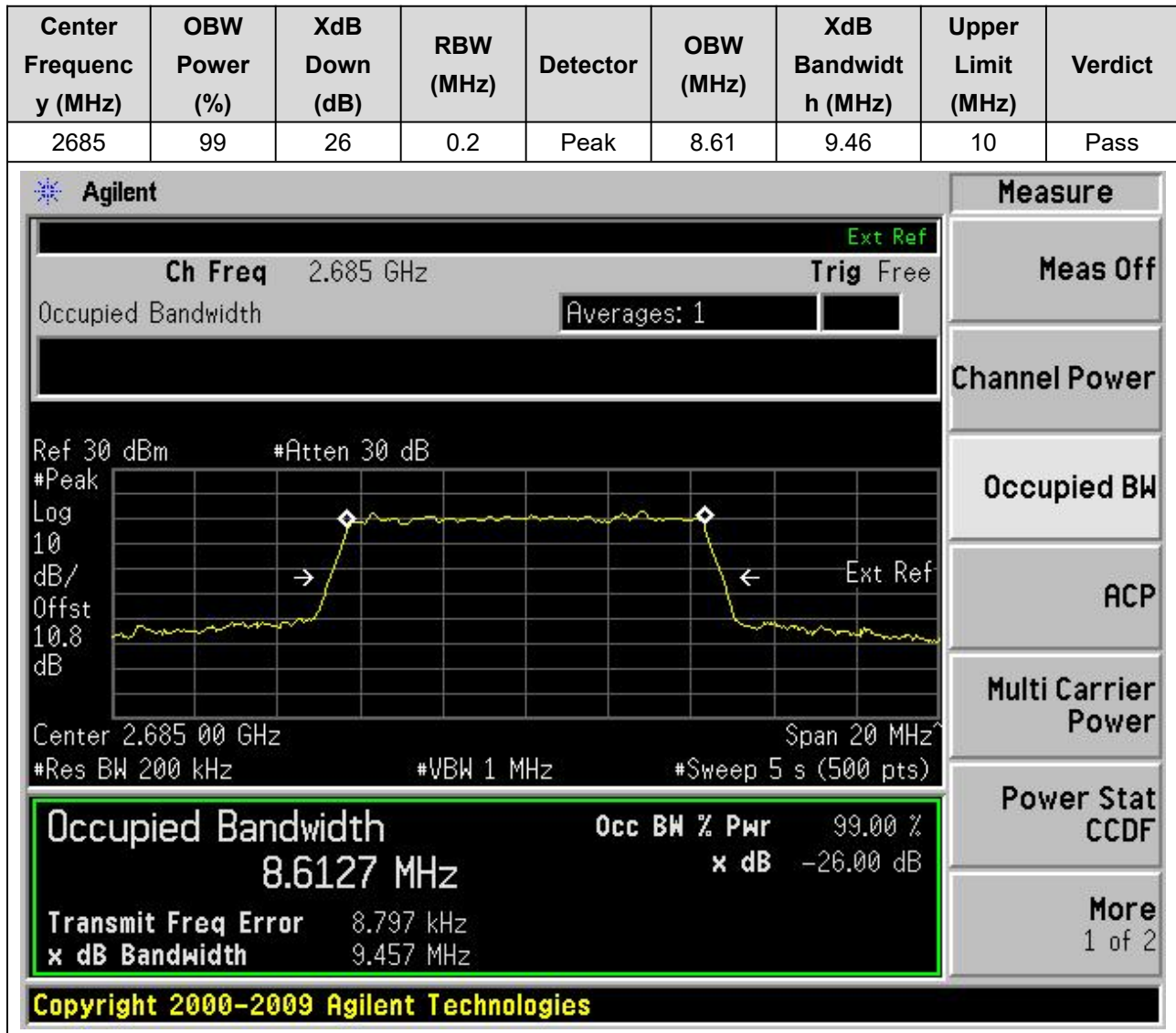
8.14. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:518598, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)



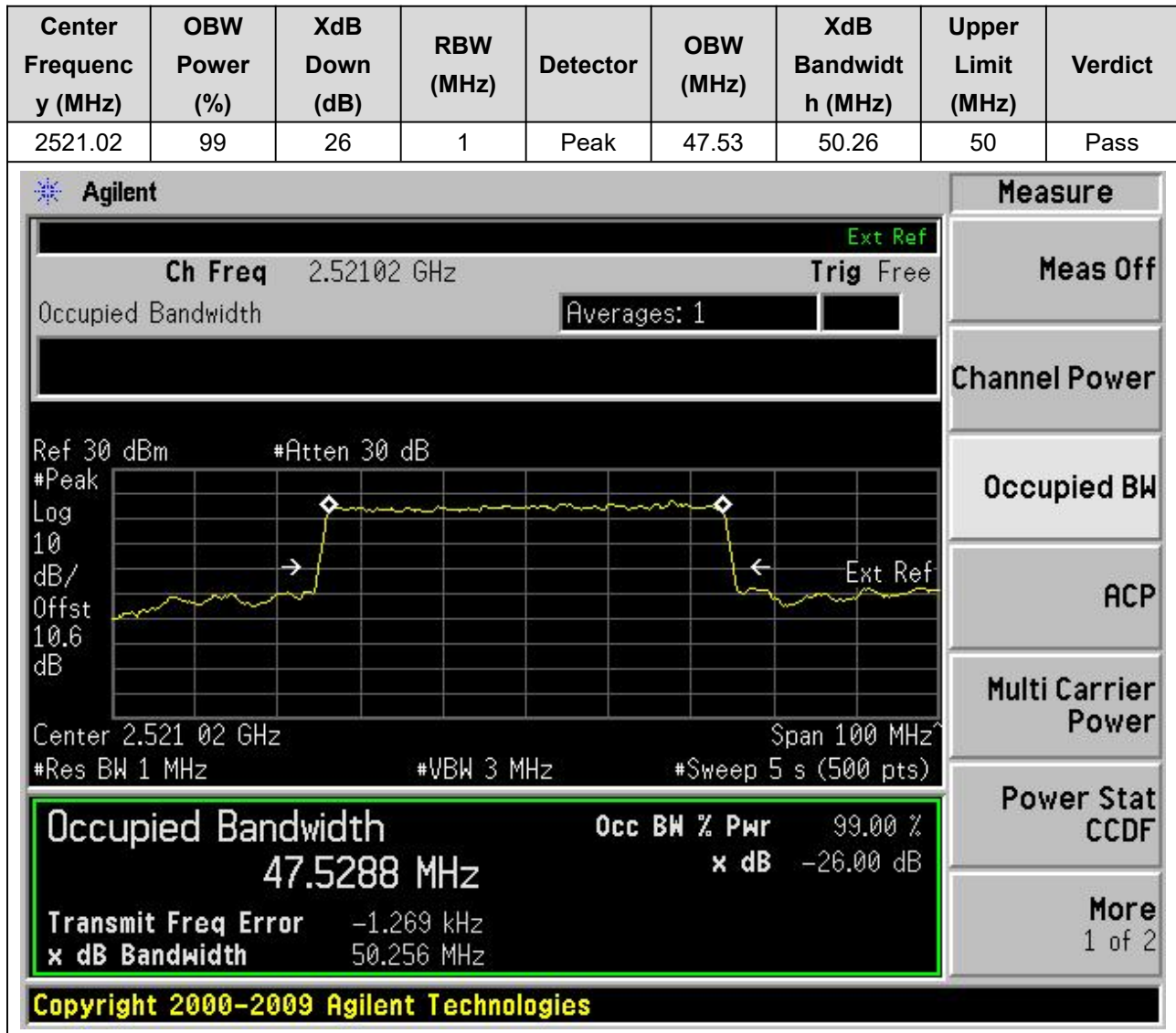
8.15. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:537000, Bandwidth:10, SCS:30, OFDM:CP-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)



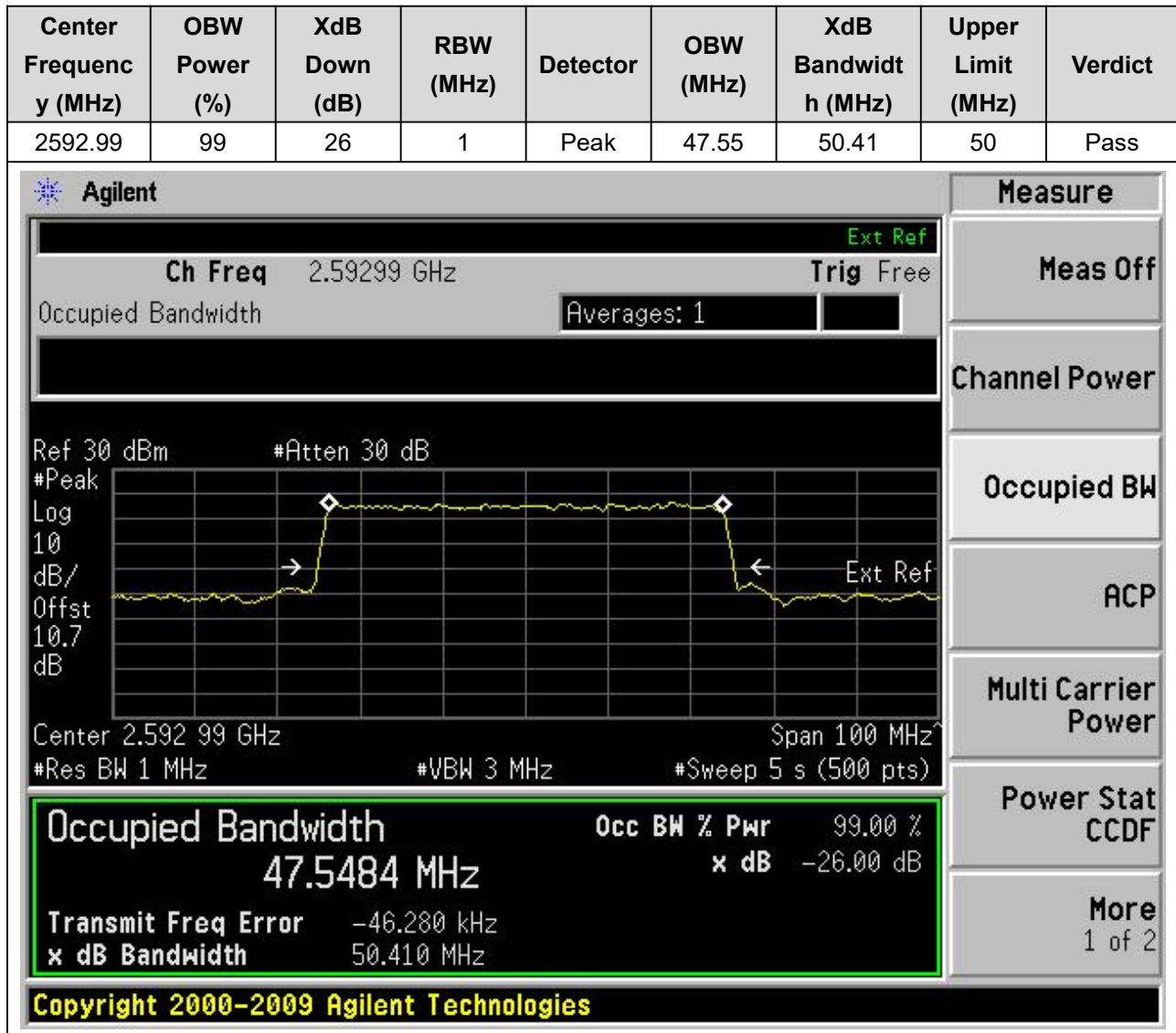
8.16. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:504204, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:133, RB Position:0)



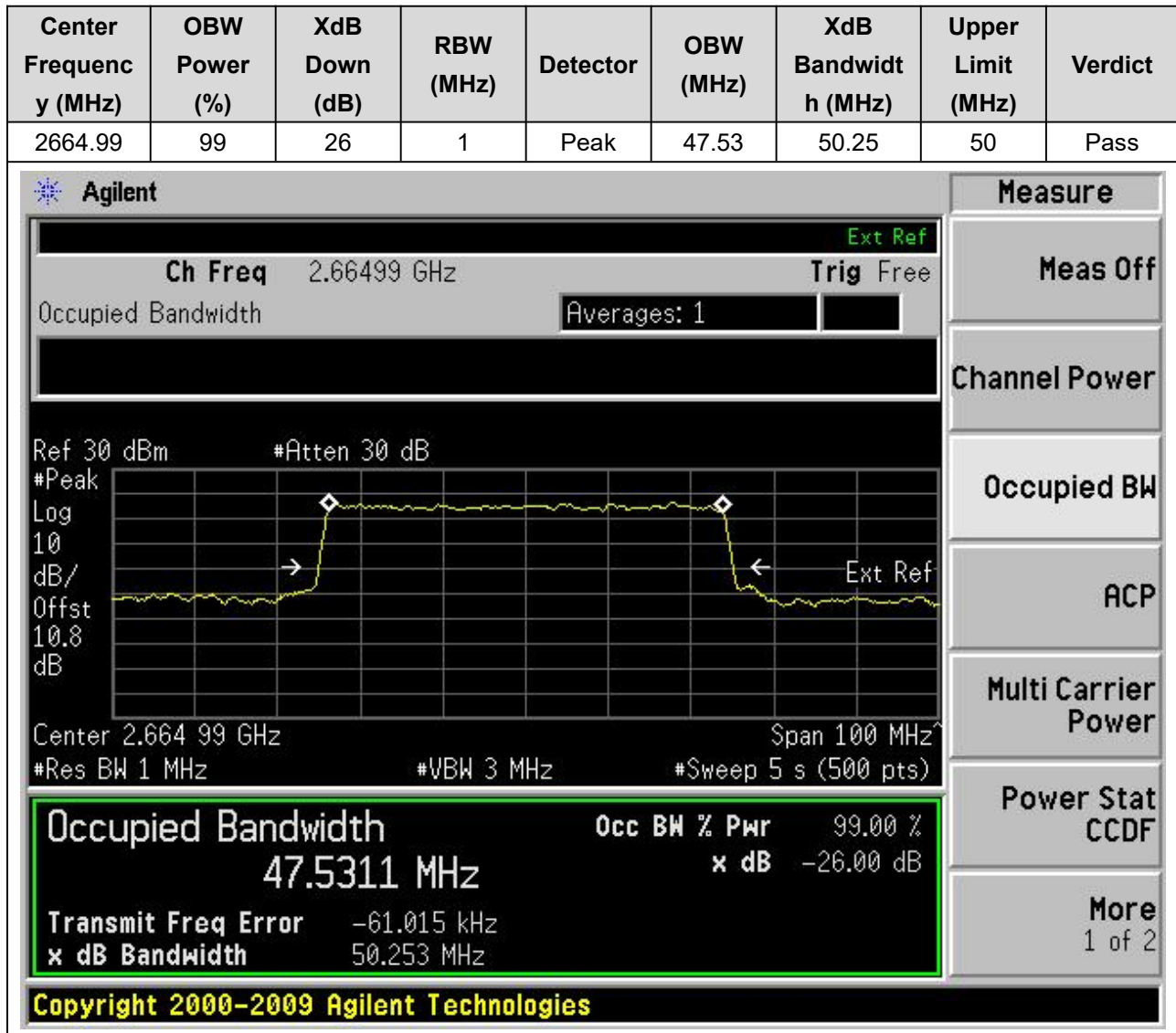
8.17. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:518598, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:133, RB Position:0)



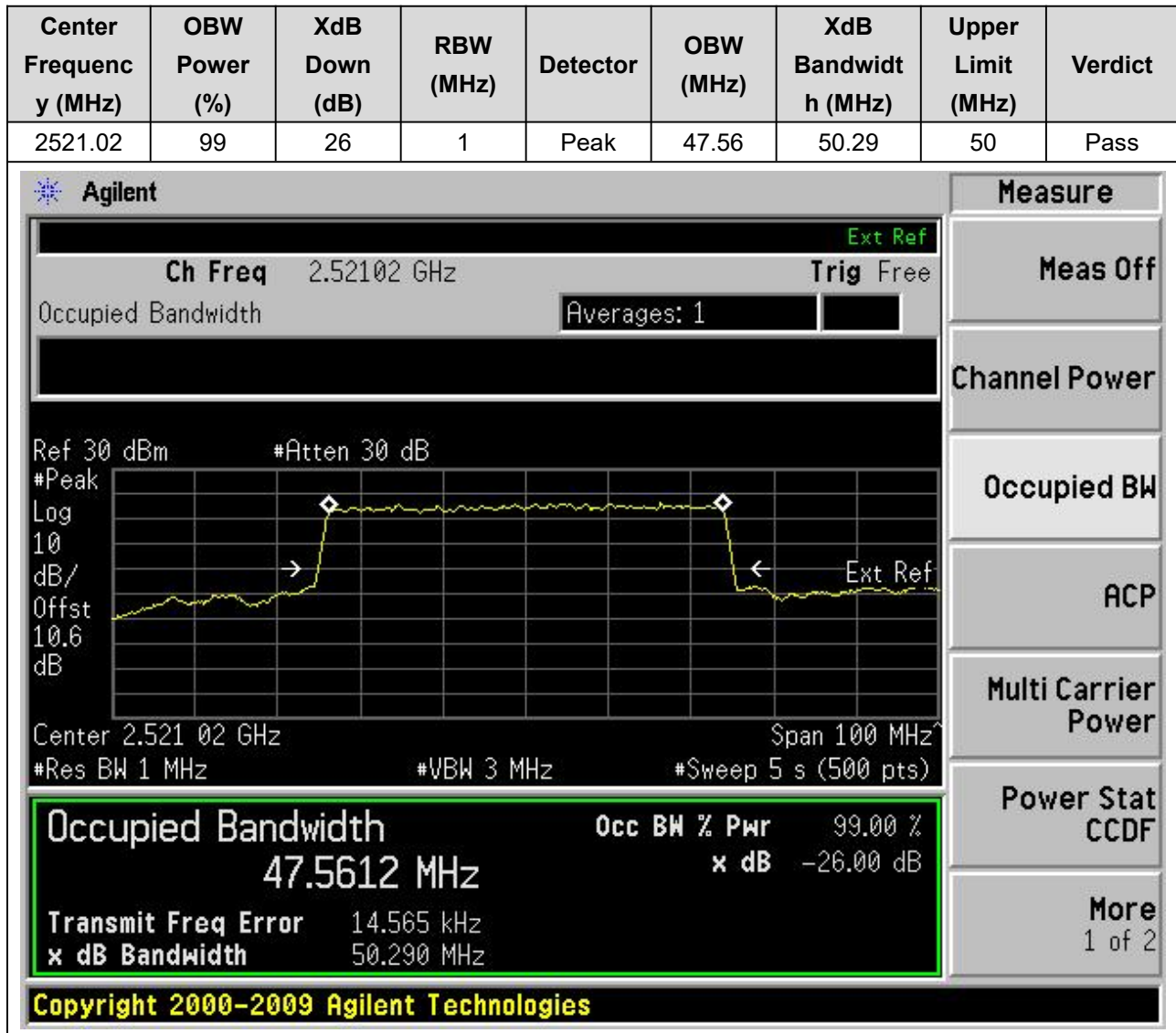
8.18. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:532998, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:Pi/2-BPSK, RB Number:133, RB Position:0)



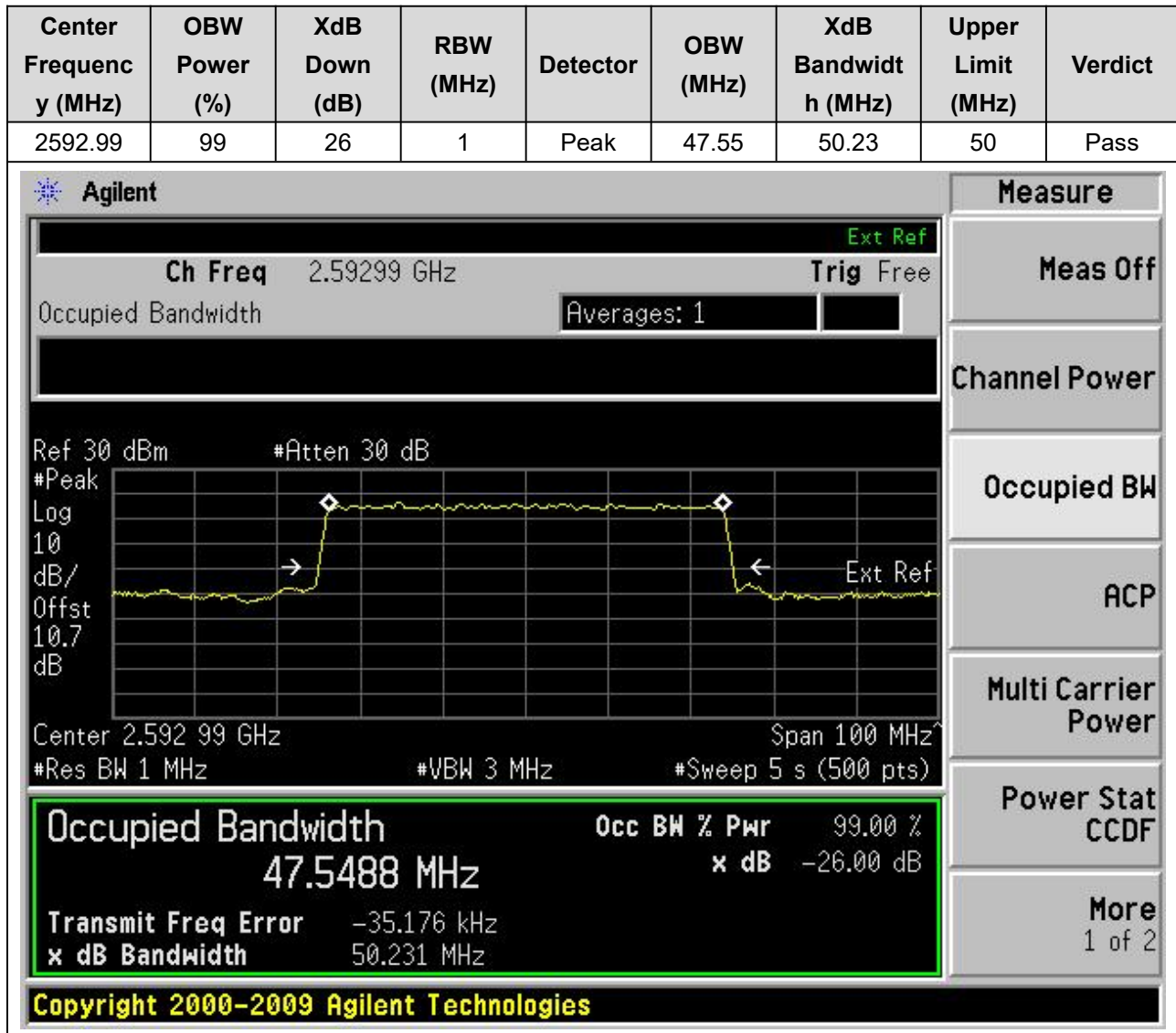
8.19. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:504204, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:133, RB Position:0)



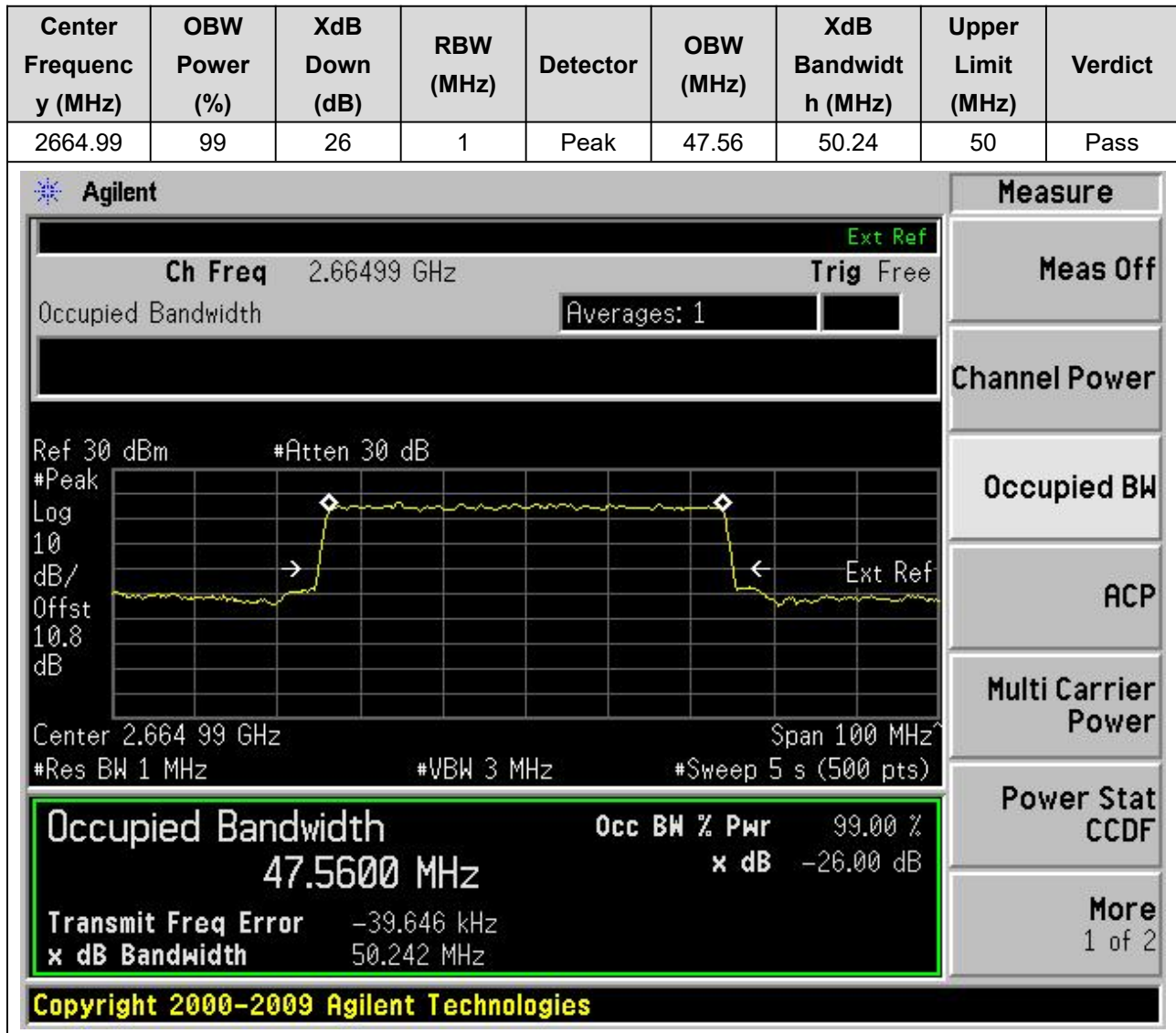
8.20. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:518598, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:133, RB Position:0)



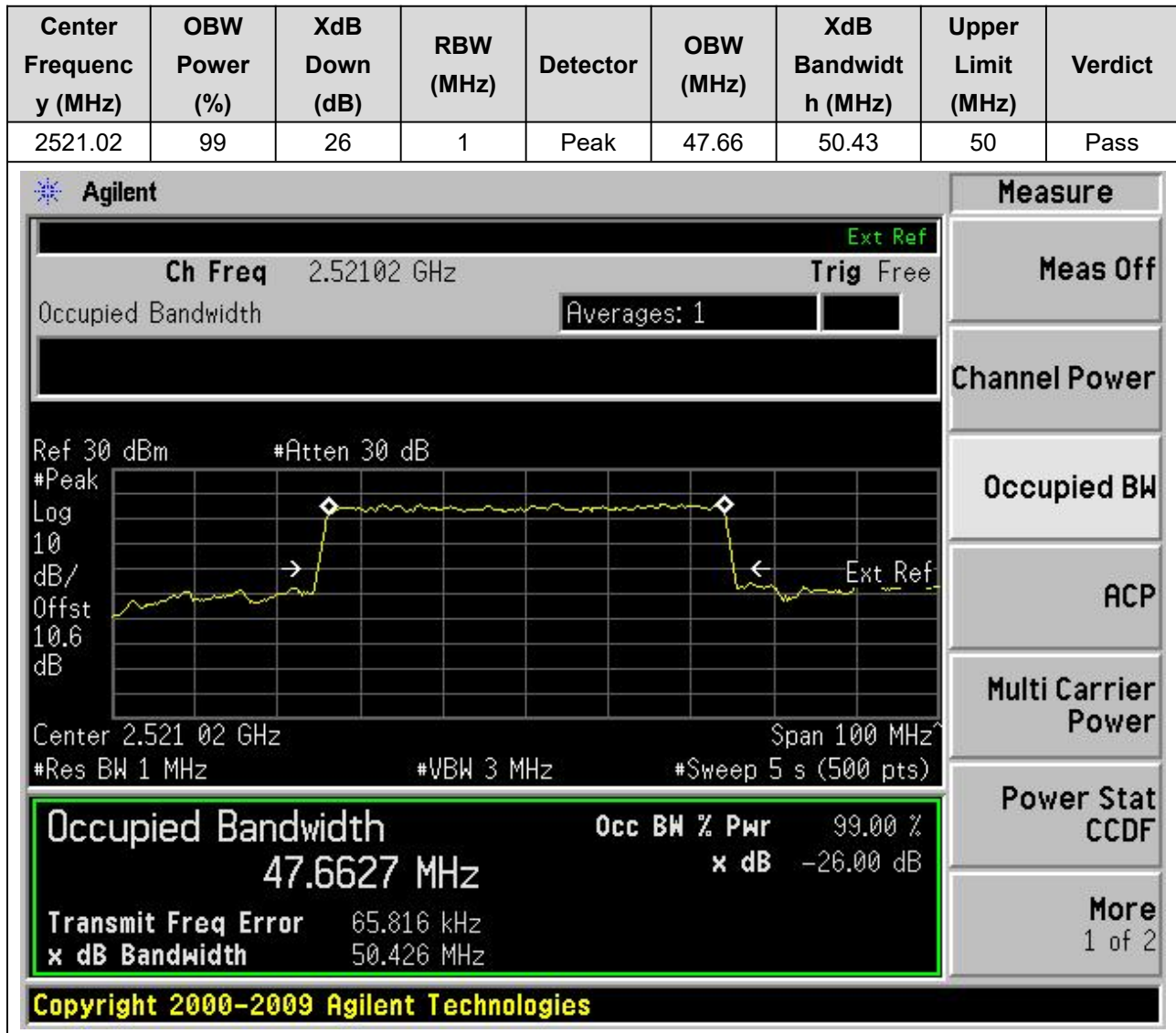
8.21. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:532998, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:QPSK, RB Number:133, RB Position:0)



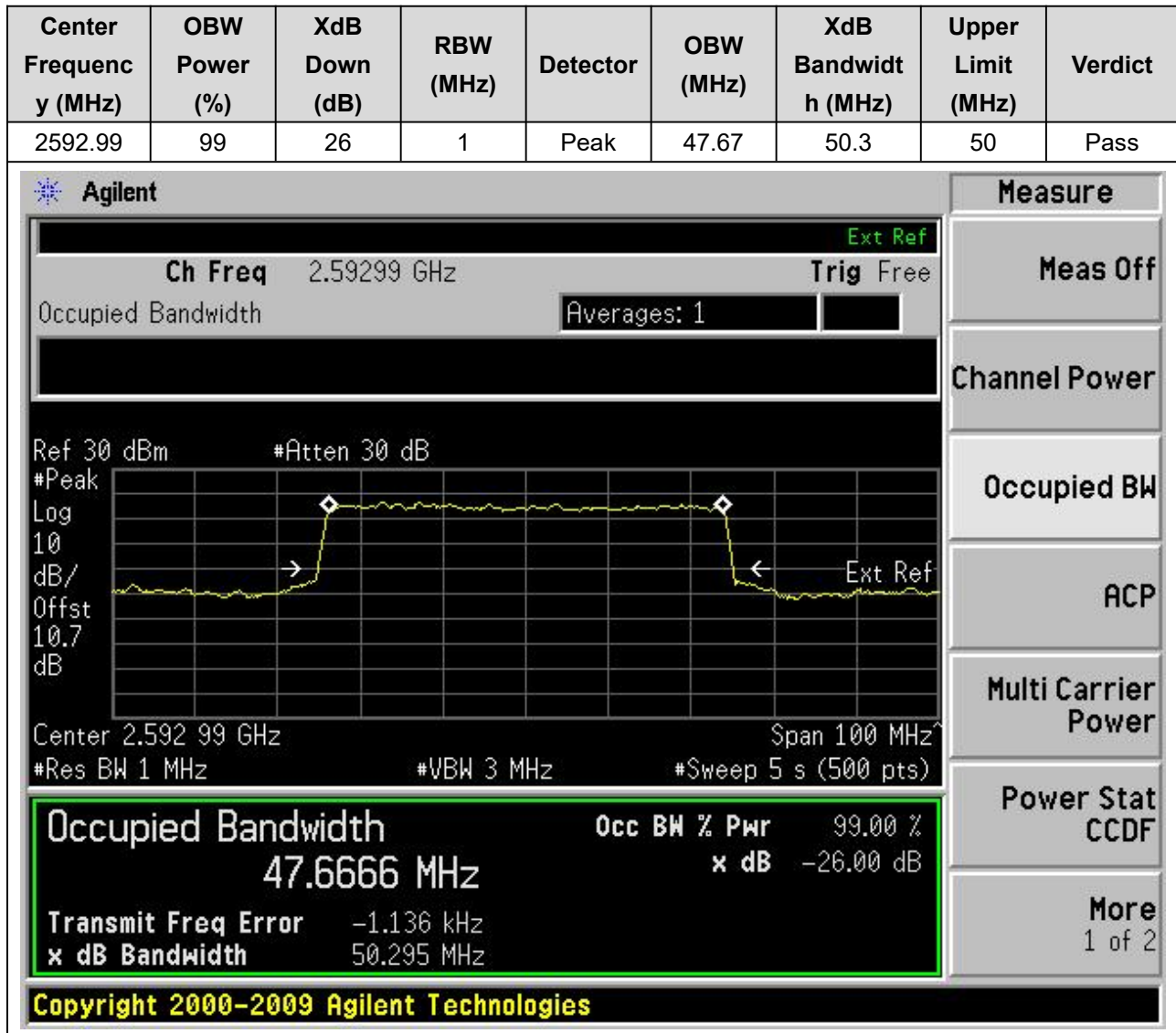
8.22. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:504204, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:133, RB Position:0)



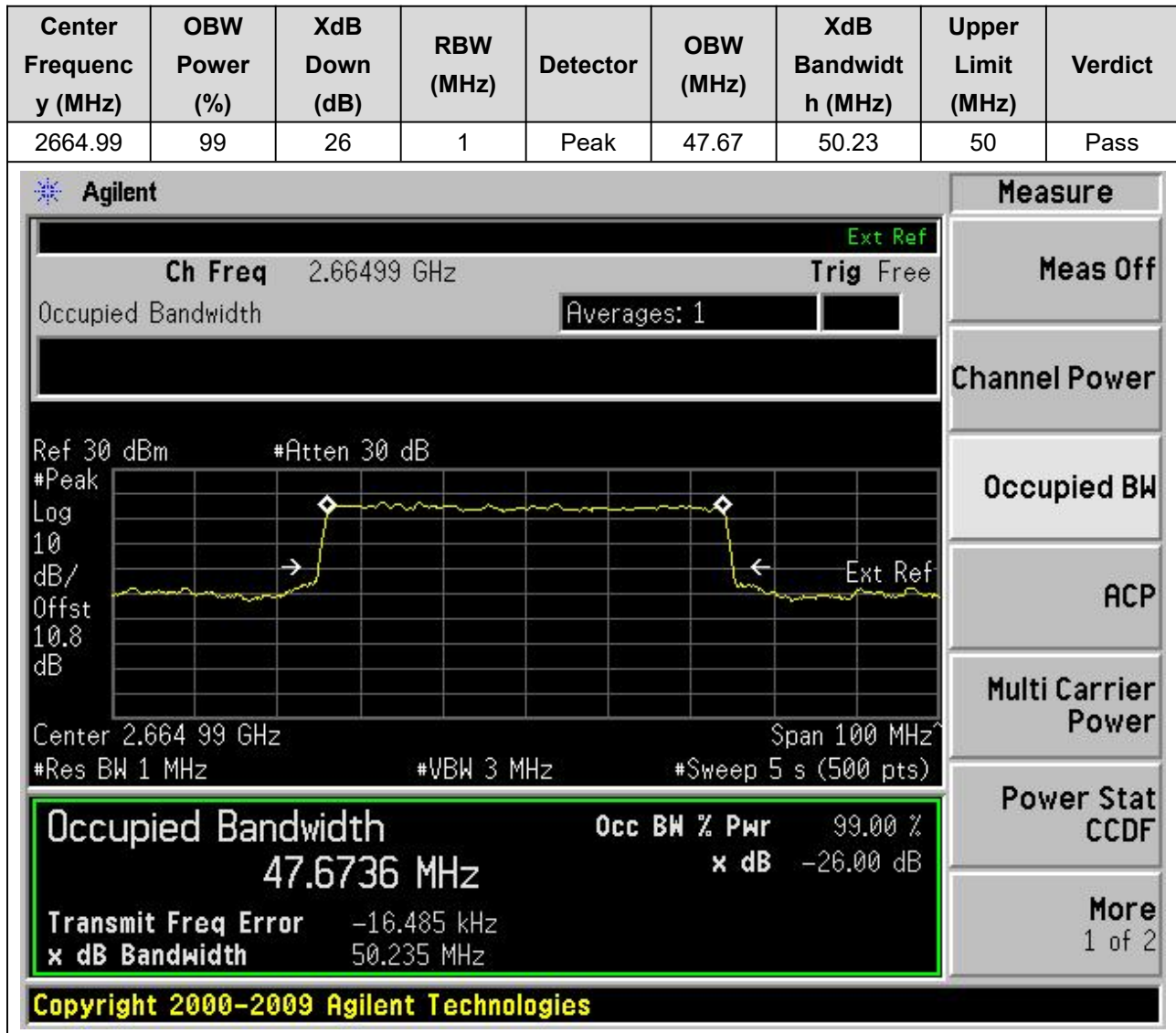
8.23. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:518598, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:133, RB Position:0)



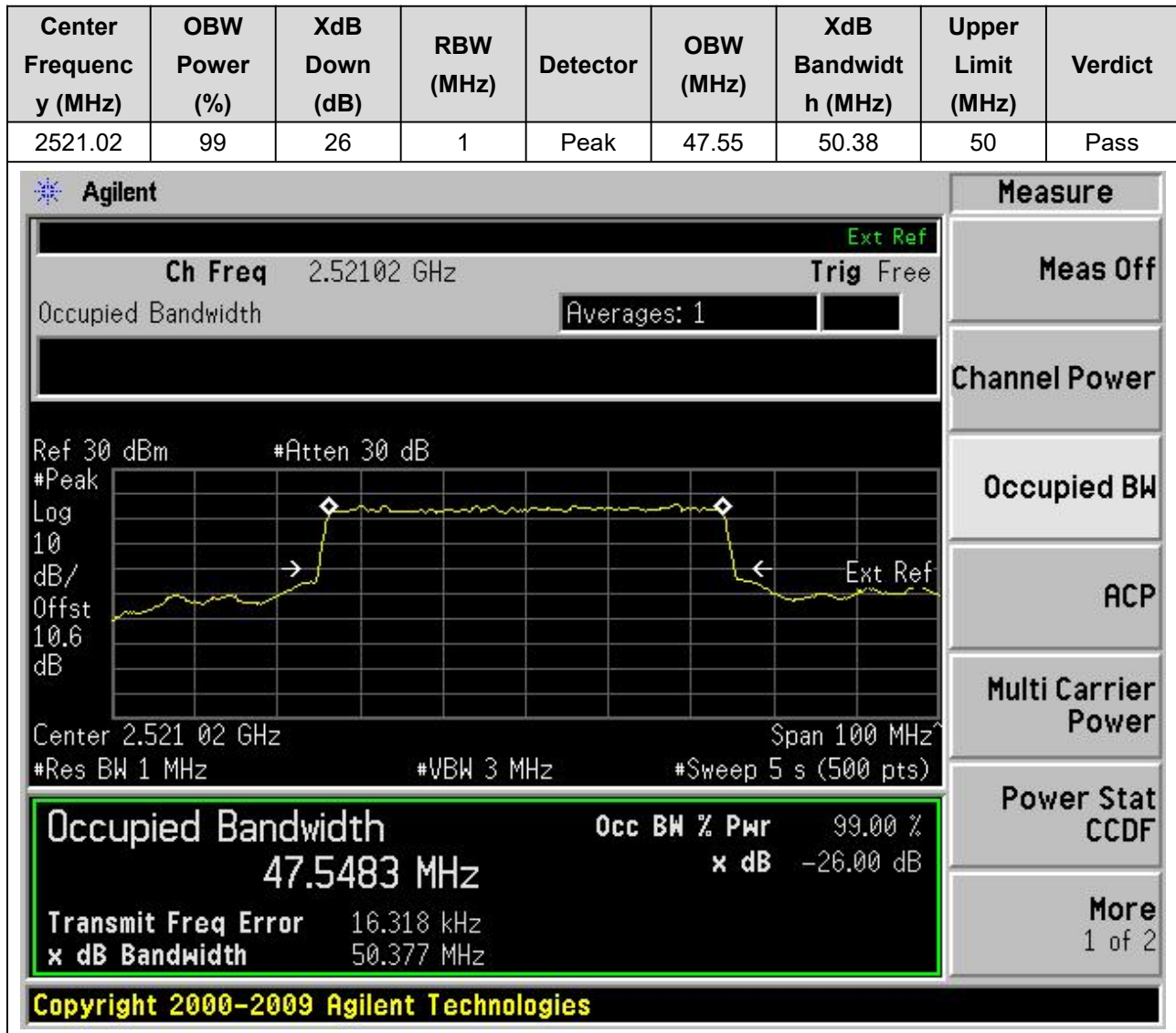
8.24. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:532998, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:16QAM, RB Number:133, RB Position:0)



8.25. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:504204, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:133, RB Position:0)



8.26. Occupied Bandwidth for SA support PI2

BPSK_Part22_24_27(Channel:518598, Bandwidth:50, SCS:30, OFDM:CP-OFDM, Modulation:64QAM, RB Number:133, RB Position:0)

