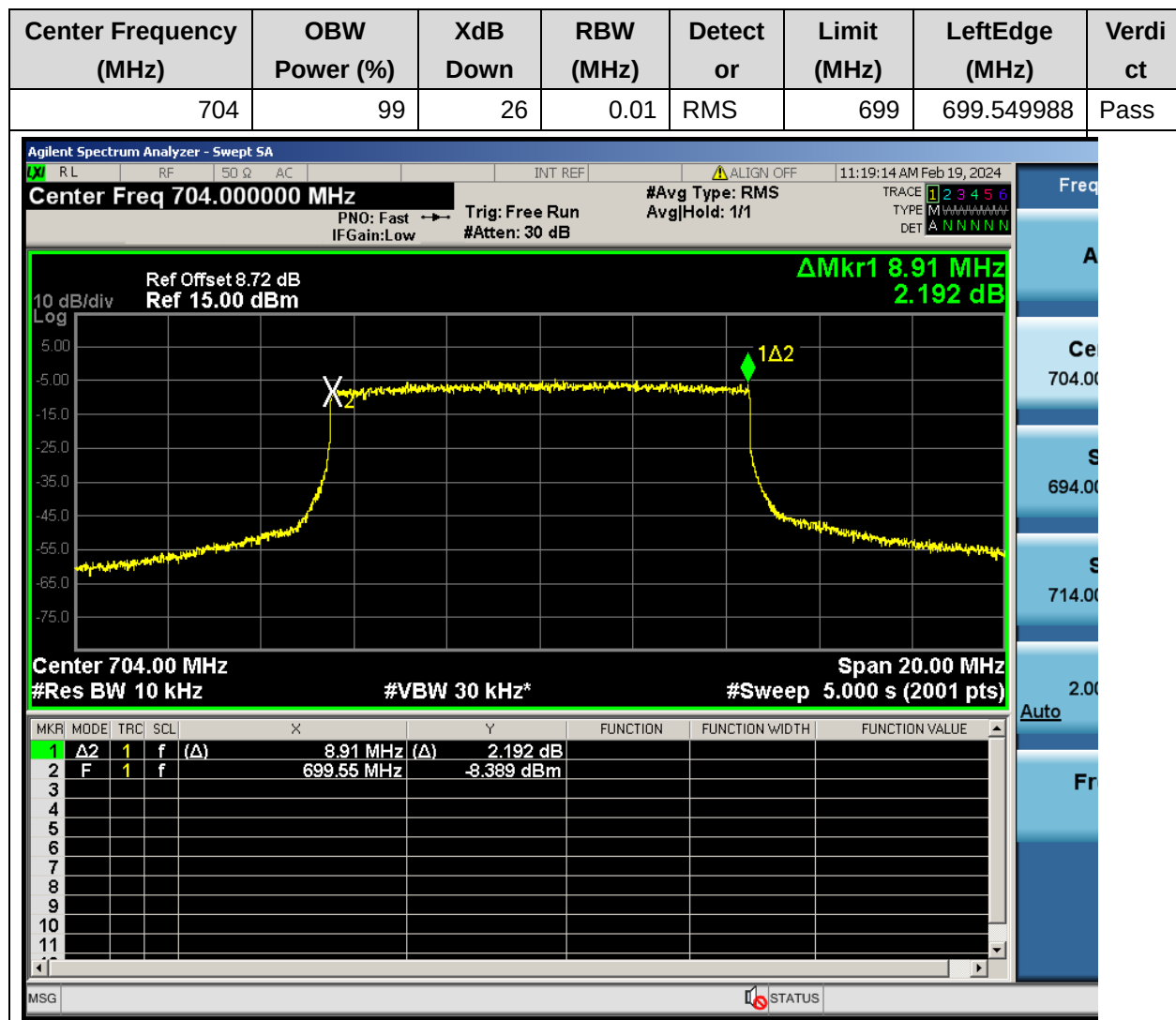
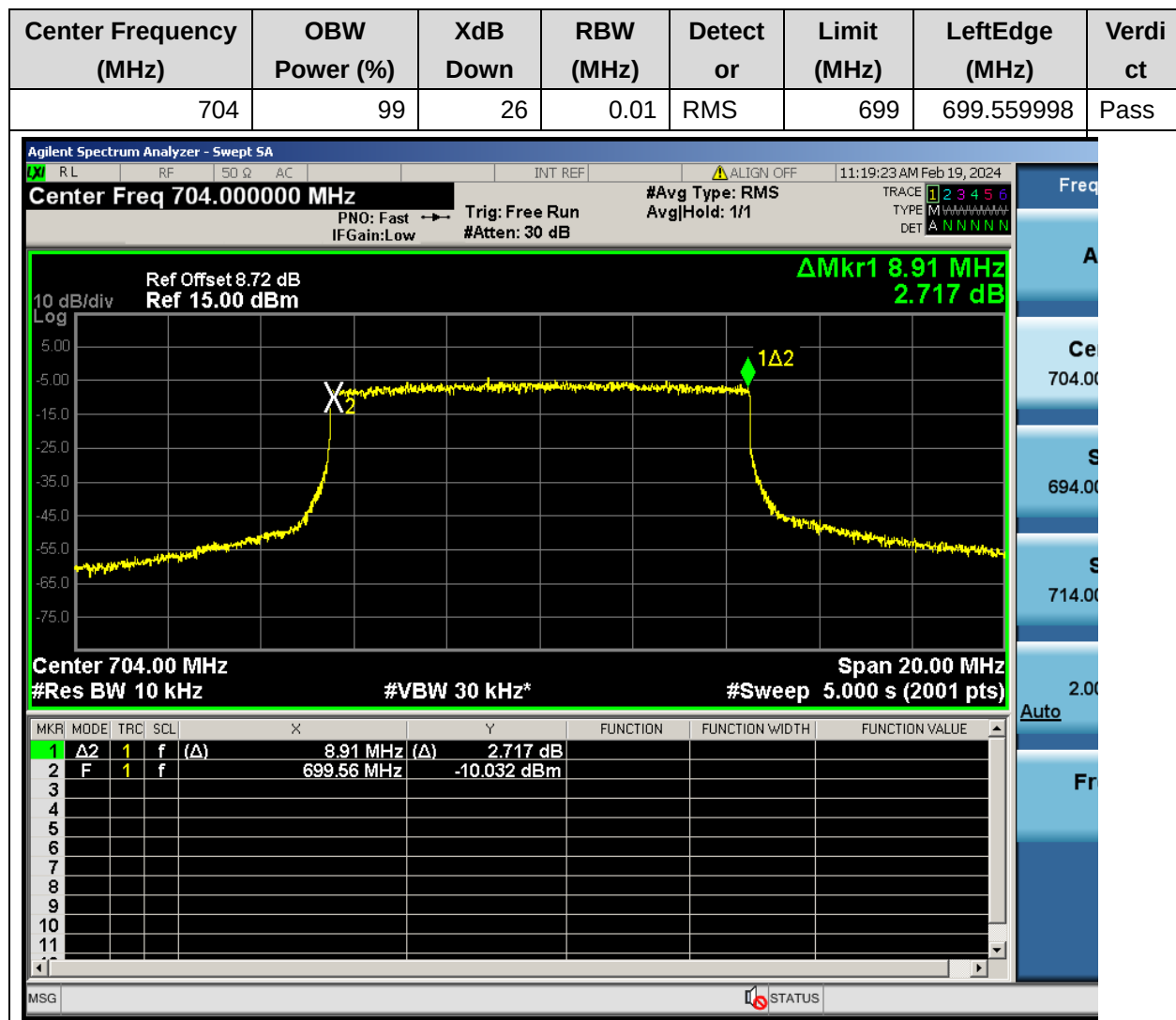


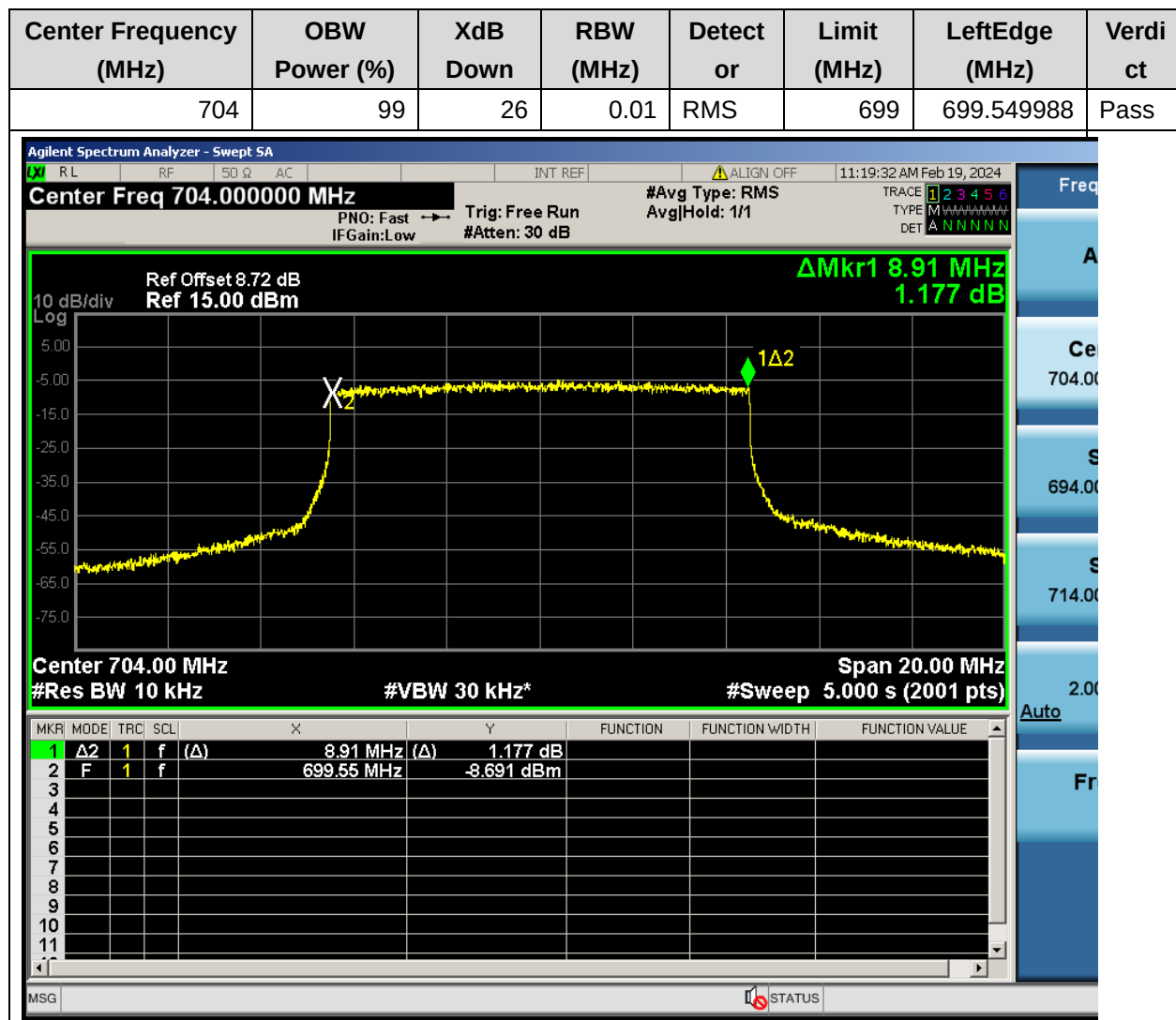
27.10. Frequency Range for Low(50 Degree)



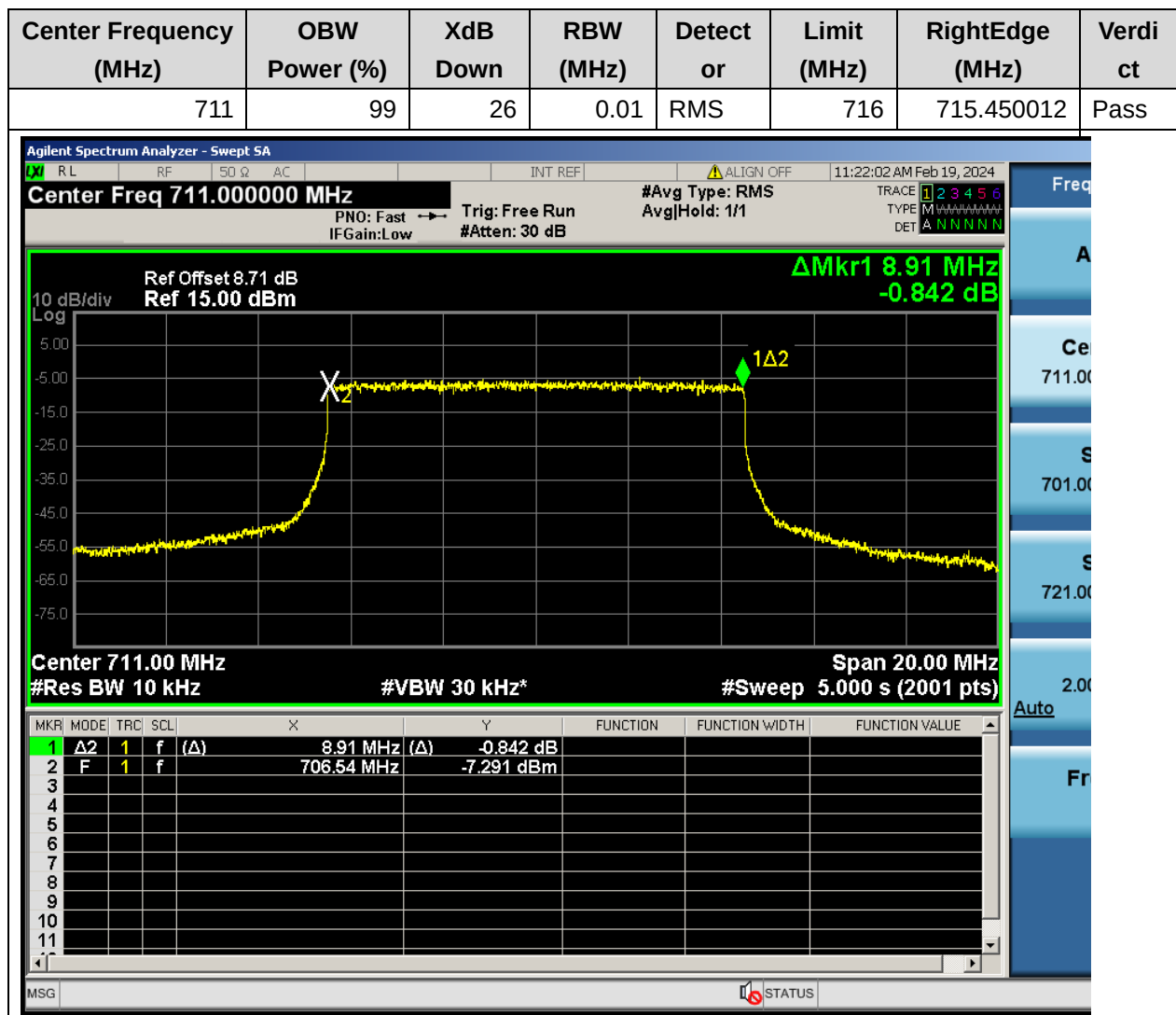
27.11. Frequency Range for Low(NTHV)



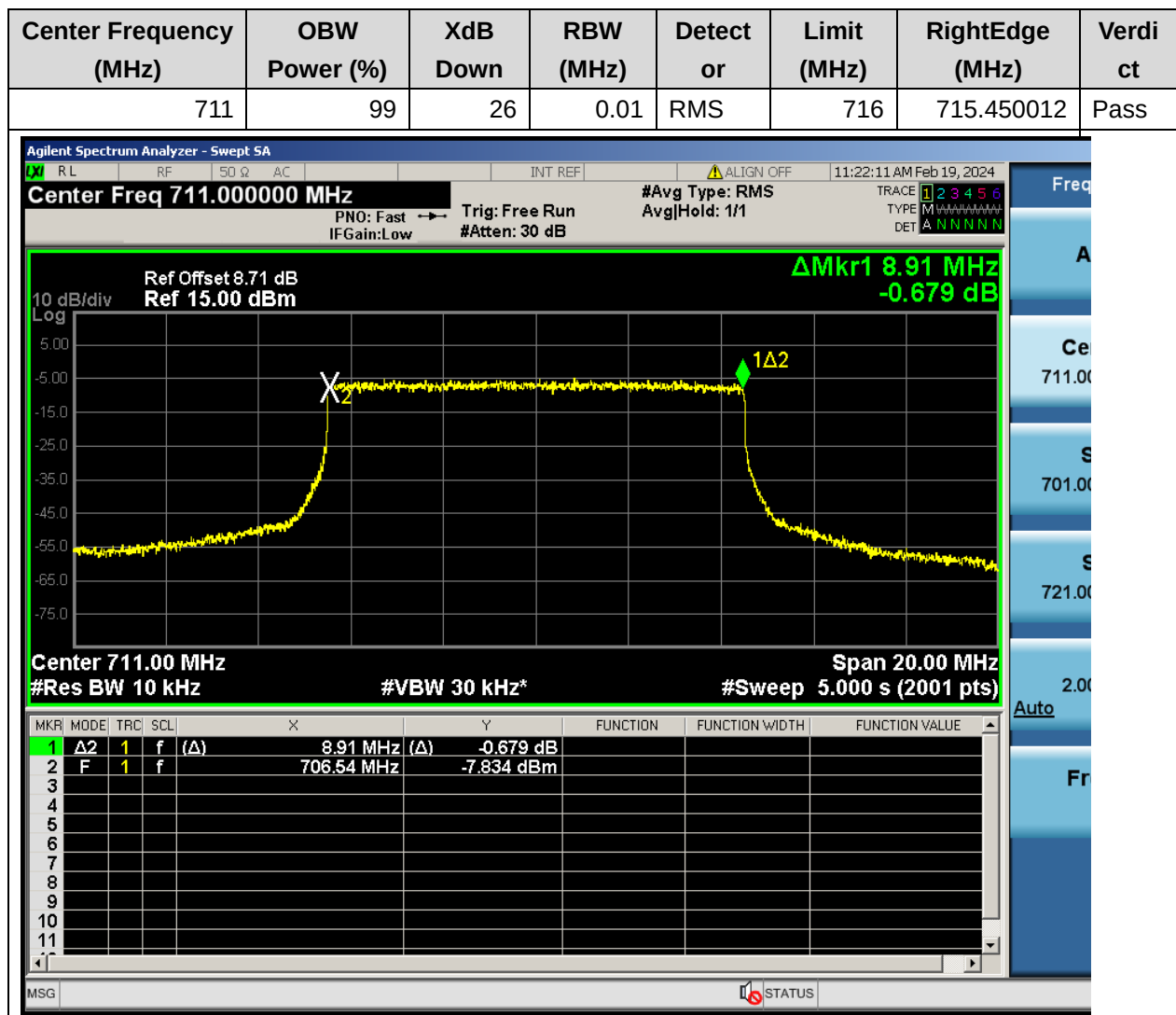
27.12. Frequency Range for Low(NTLV)



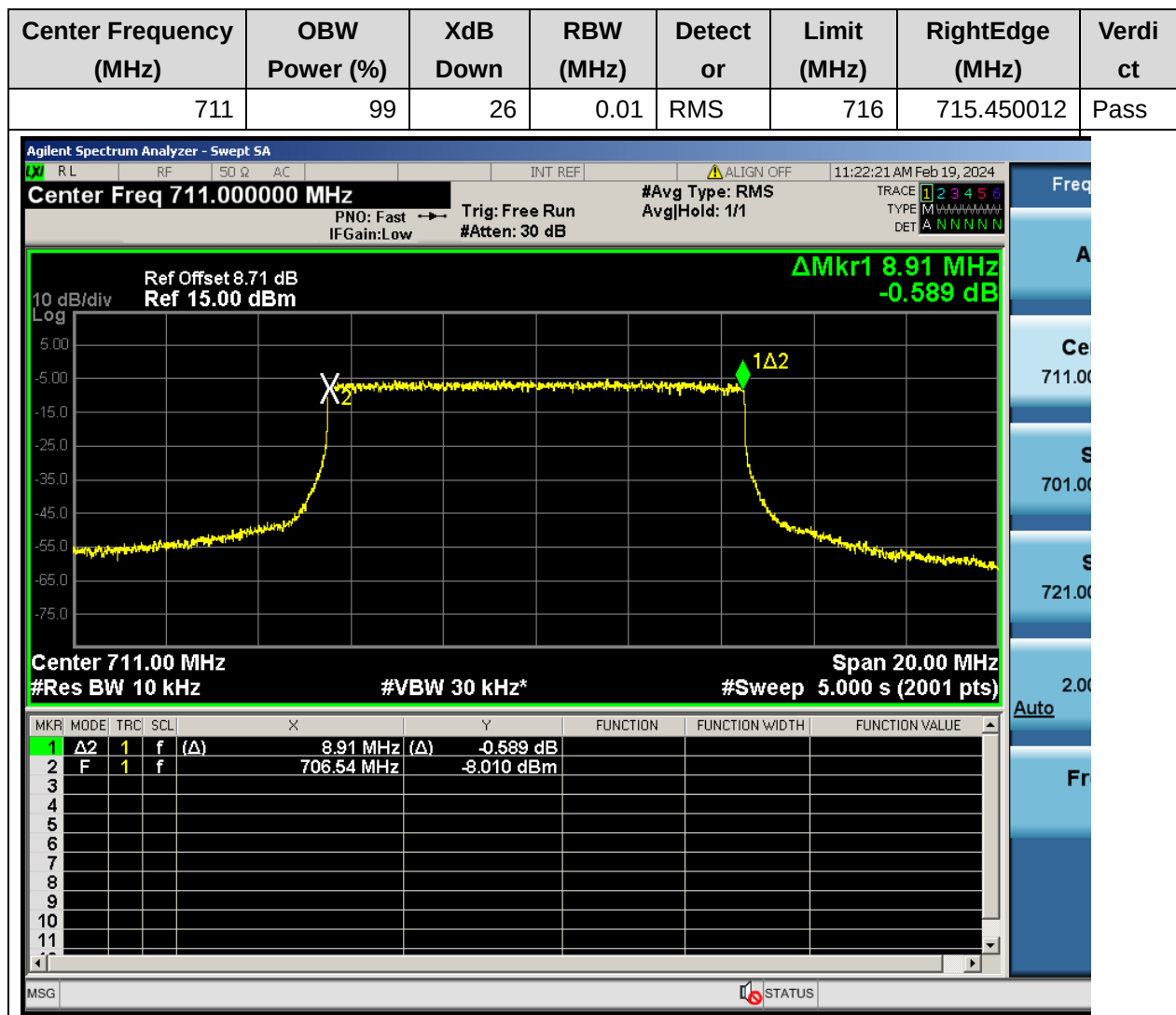
28.2. Frequency Range for High(-20 Degree)



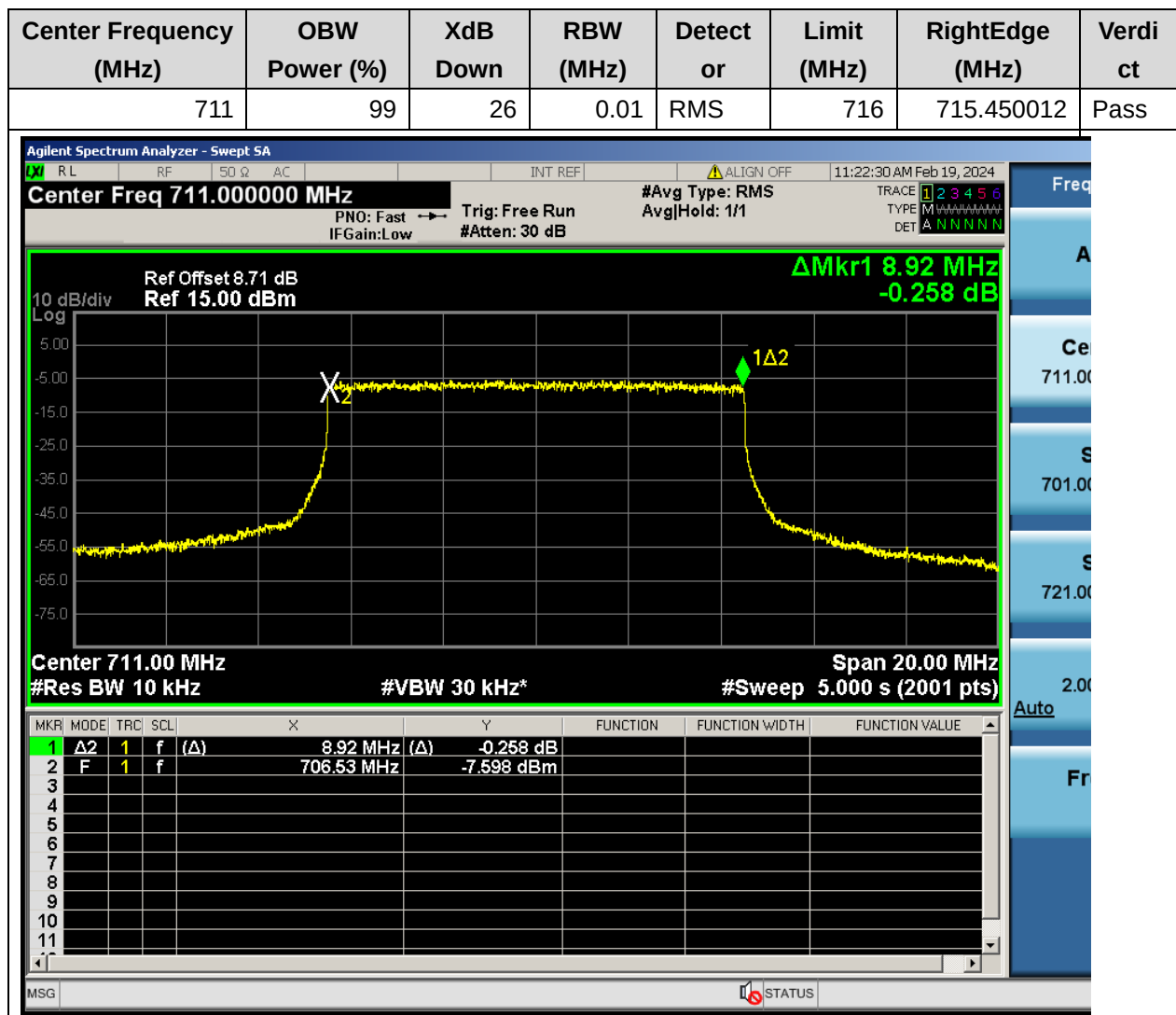
28.3. Frequency Range for High(-10 Degree)



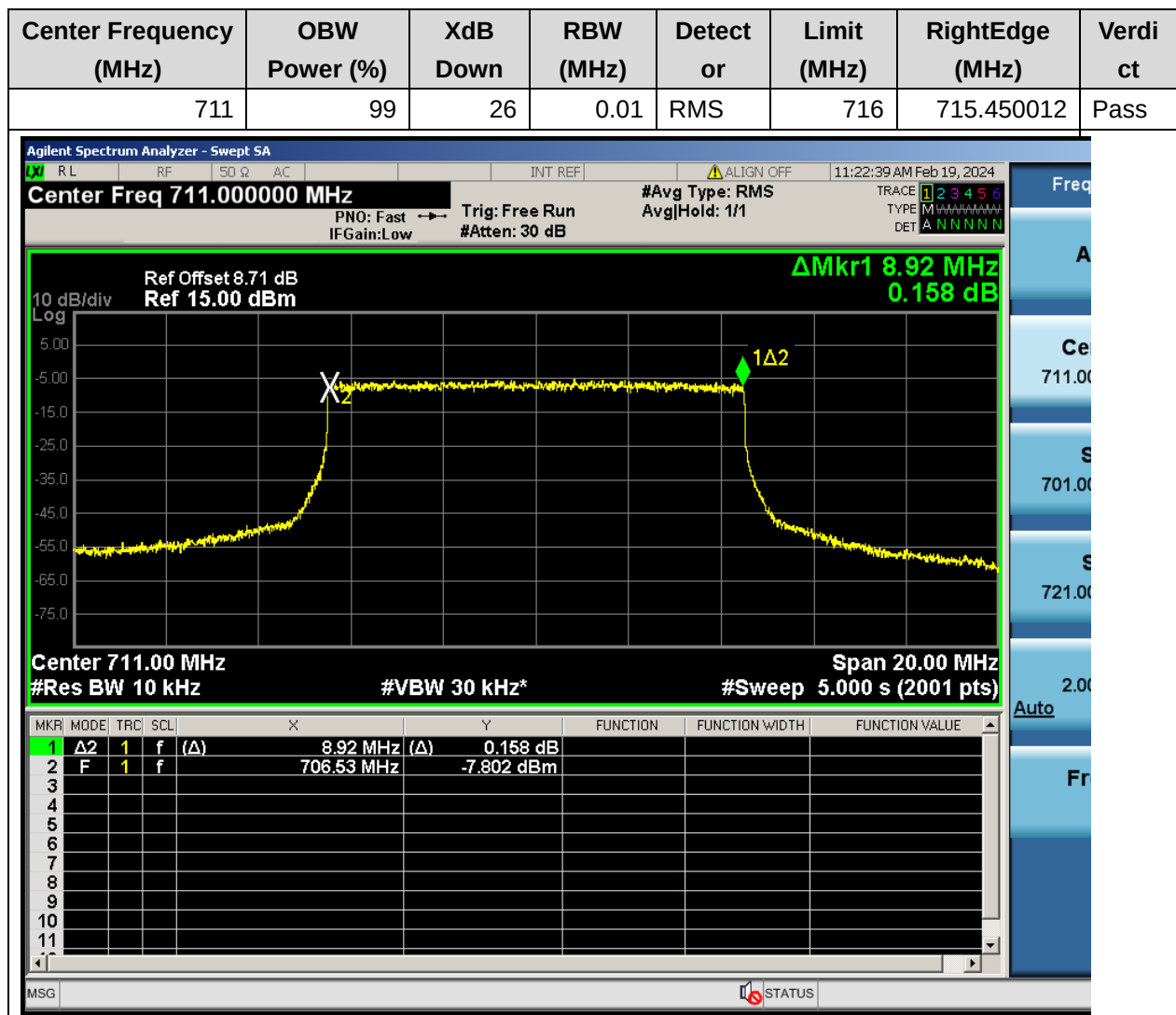
28.4. Frequency Range for High(0 Degree)



28.5. Frequency Range for High(10 Degree)

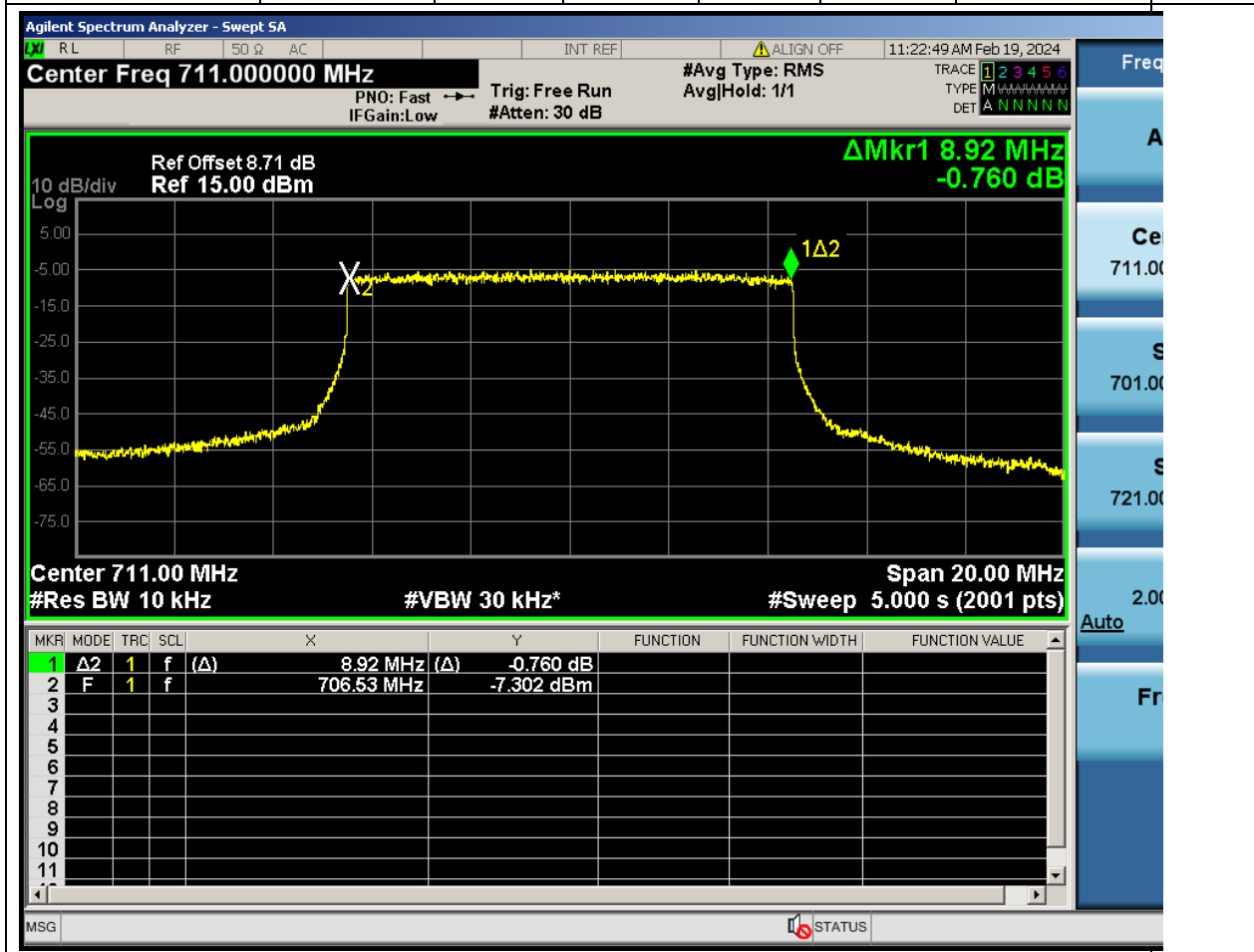


28.6. Frequency Range for High(20 Degree)



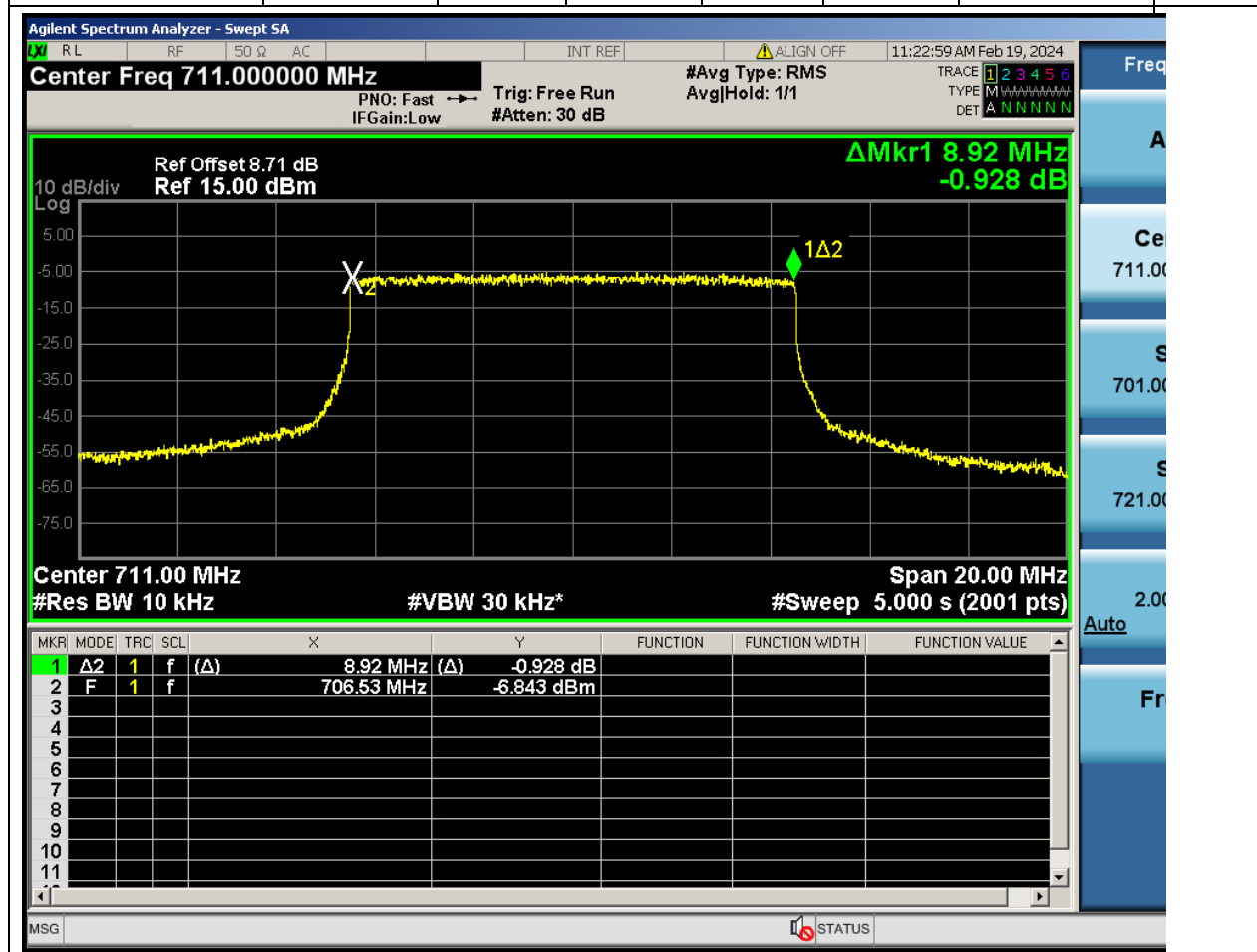
28.7. Frequency Range for High(25 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass

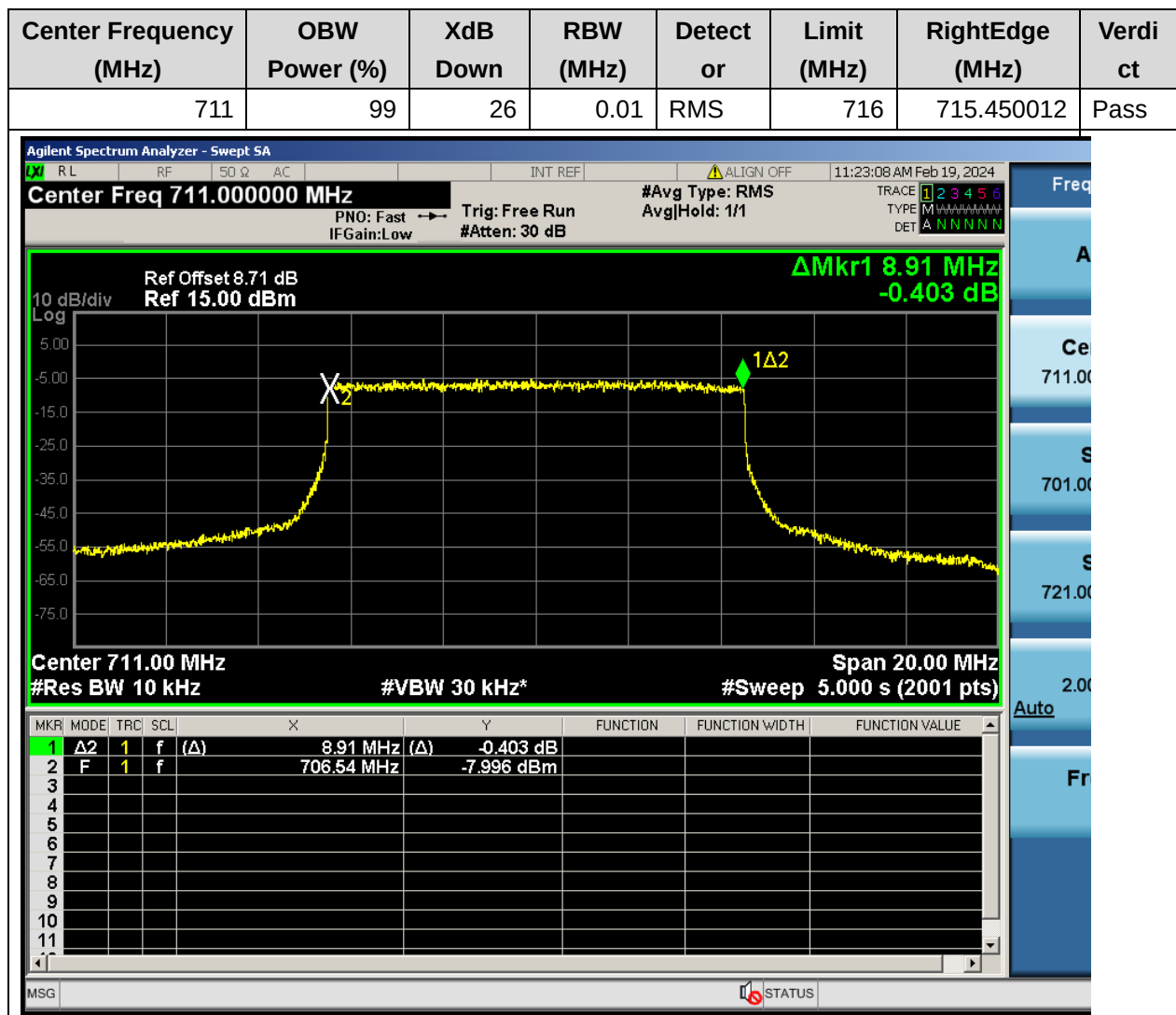


28.8. Frequency Range for High(30 Degree)

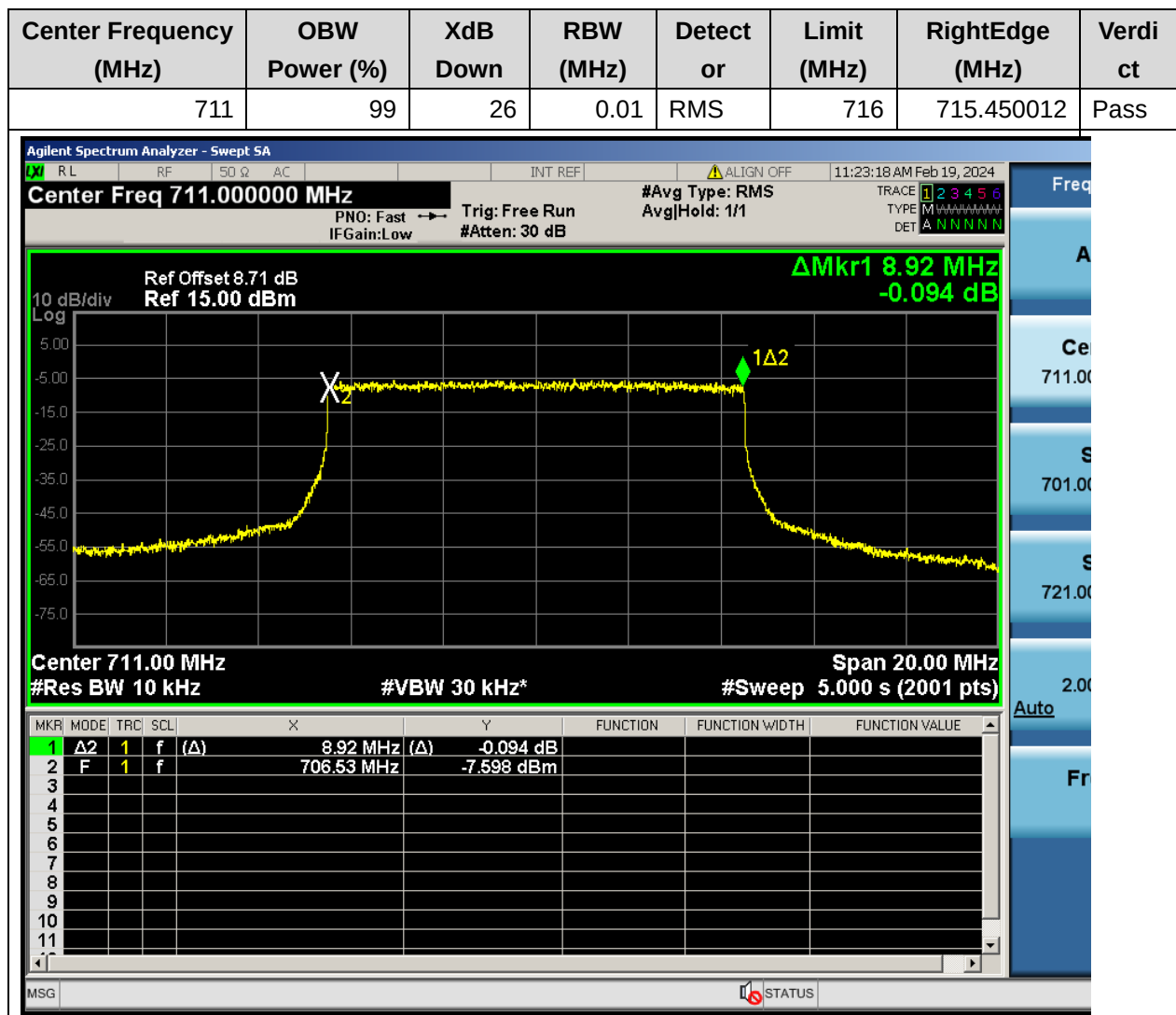
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass



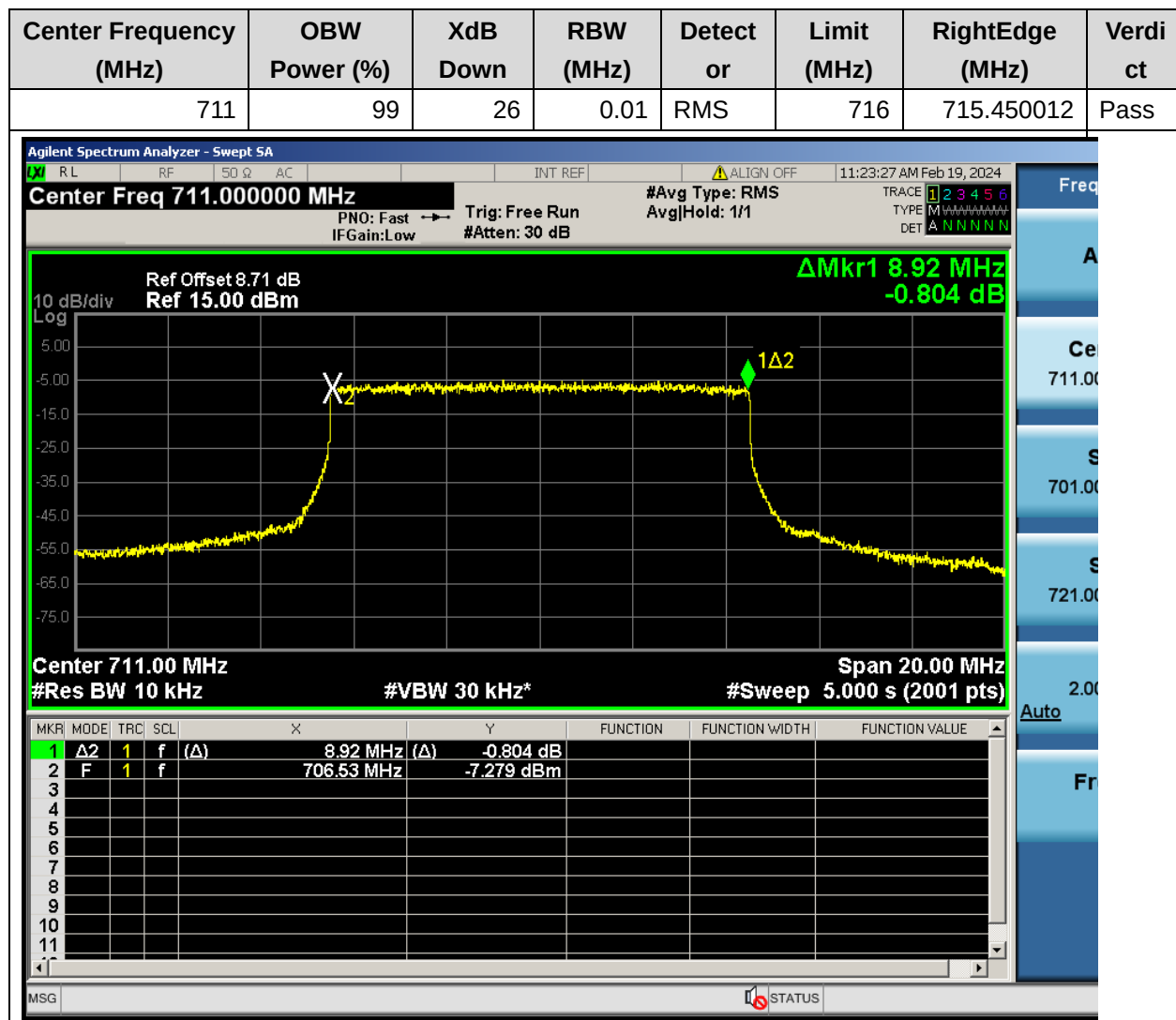
28.9. Frequency Range for High(40 Degree)



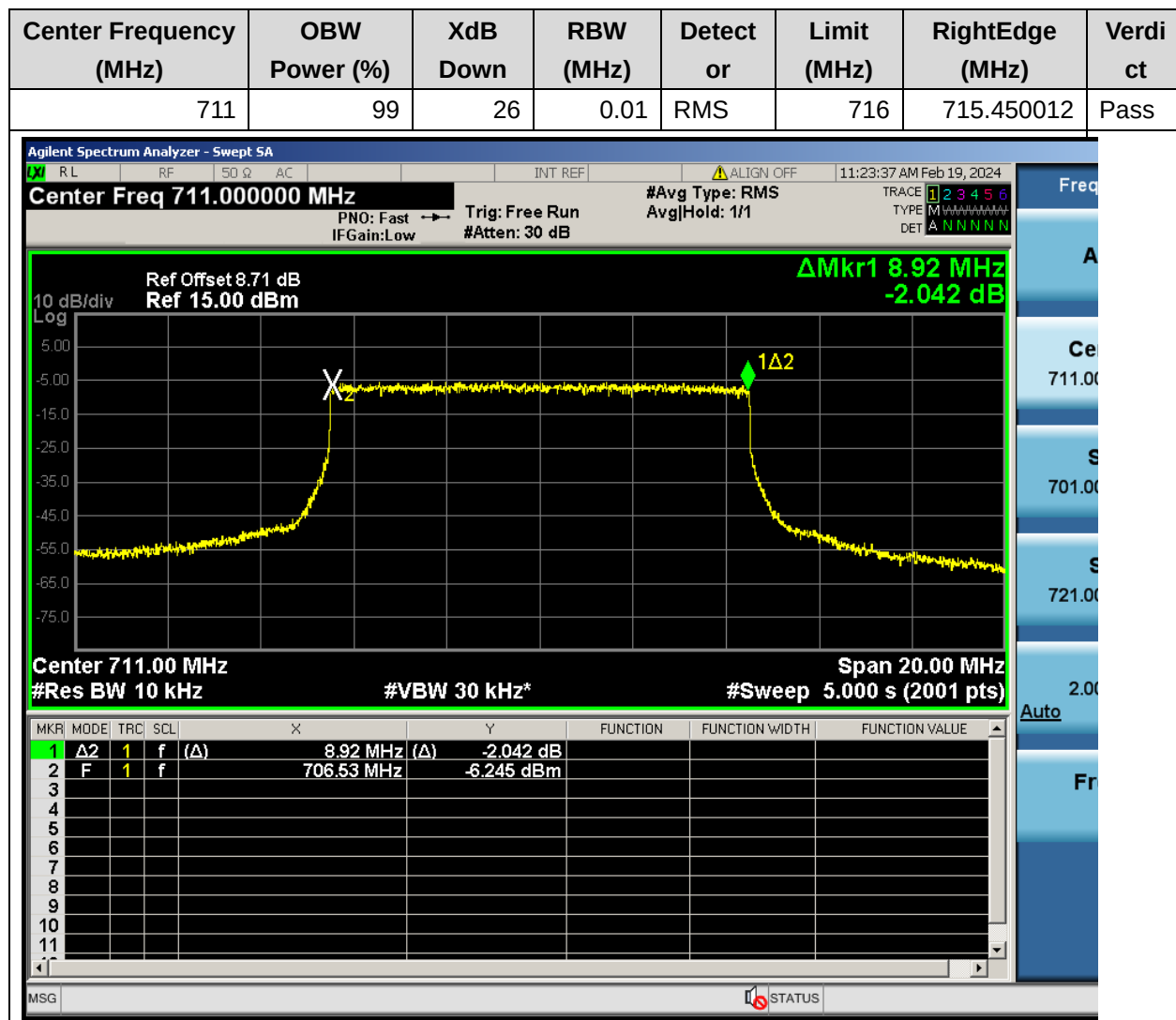
28.10. Frequency Range for High(50 Degree)



28.11. Frequency Range for High(NTHV)



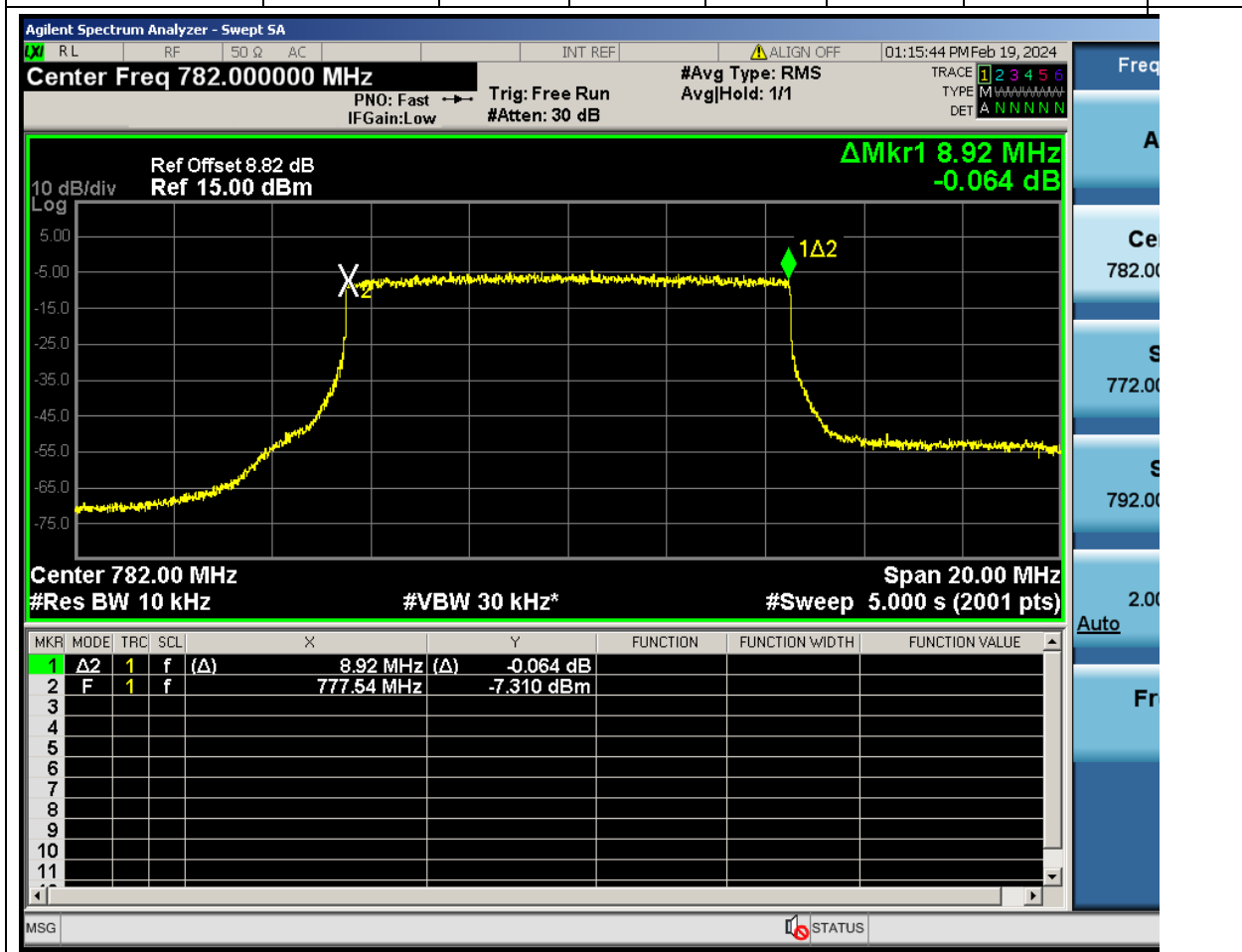
28.12. Frequency Range for High(NTLV)



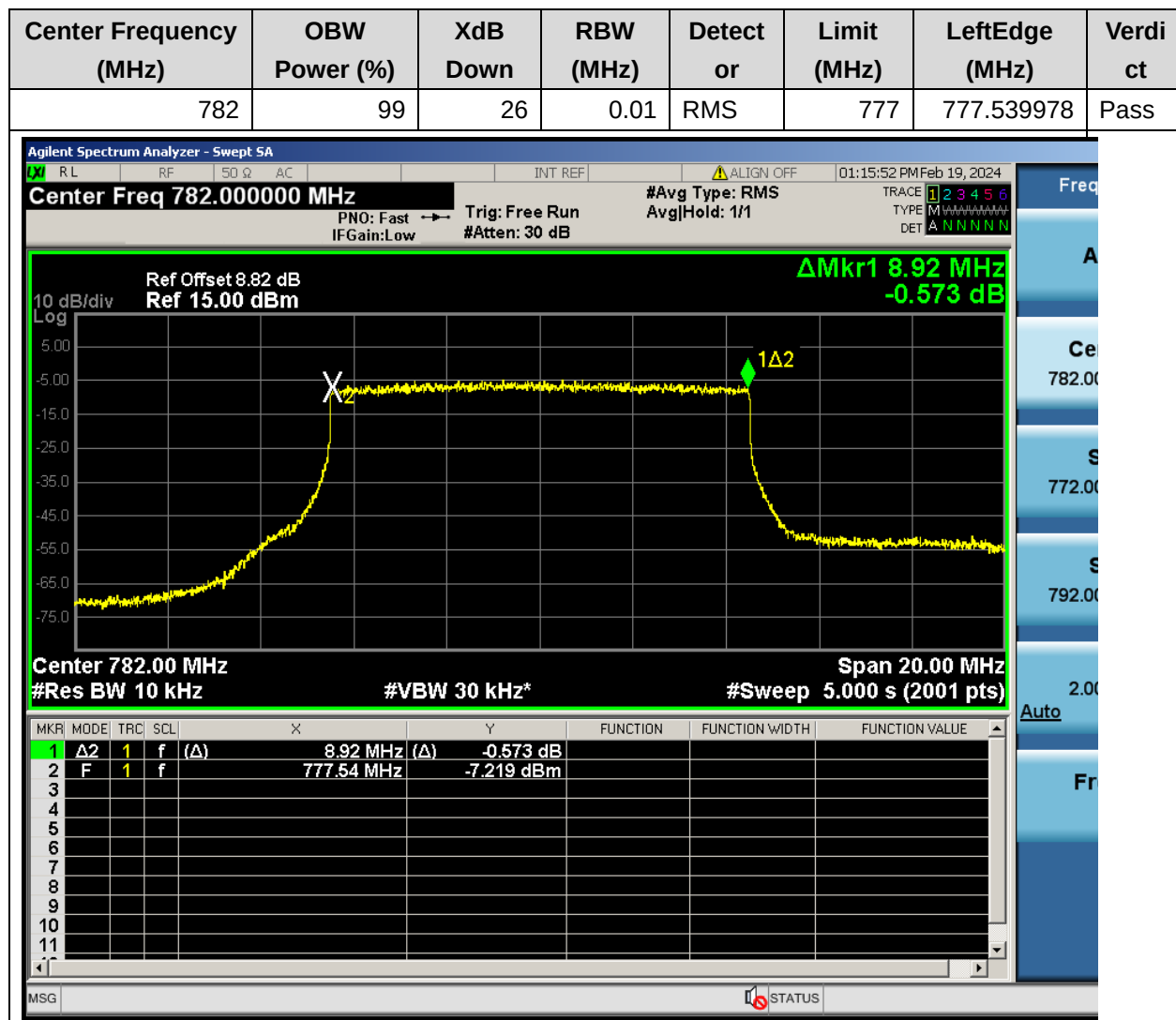
29. LTE_Band13 Low

29.1. Frequency Range for Low(-30 Degree)

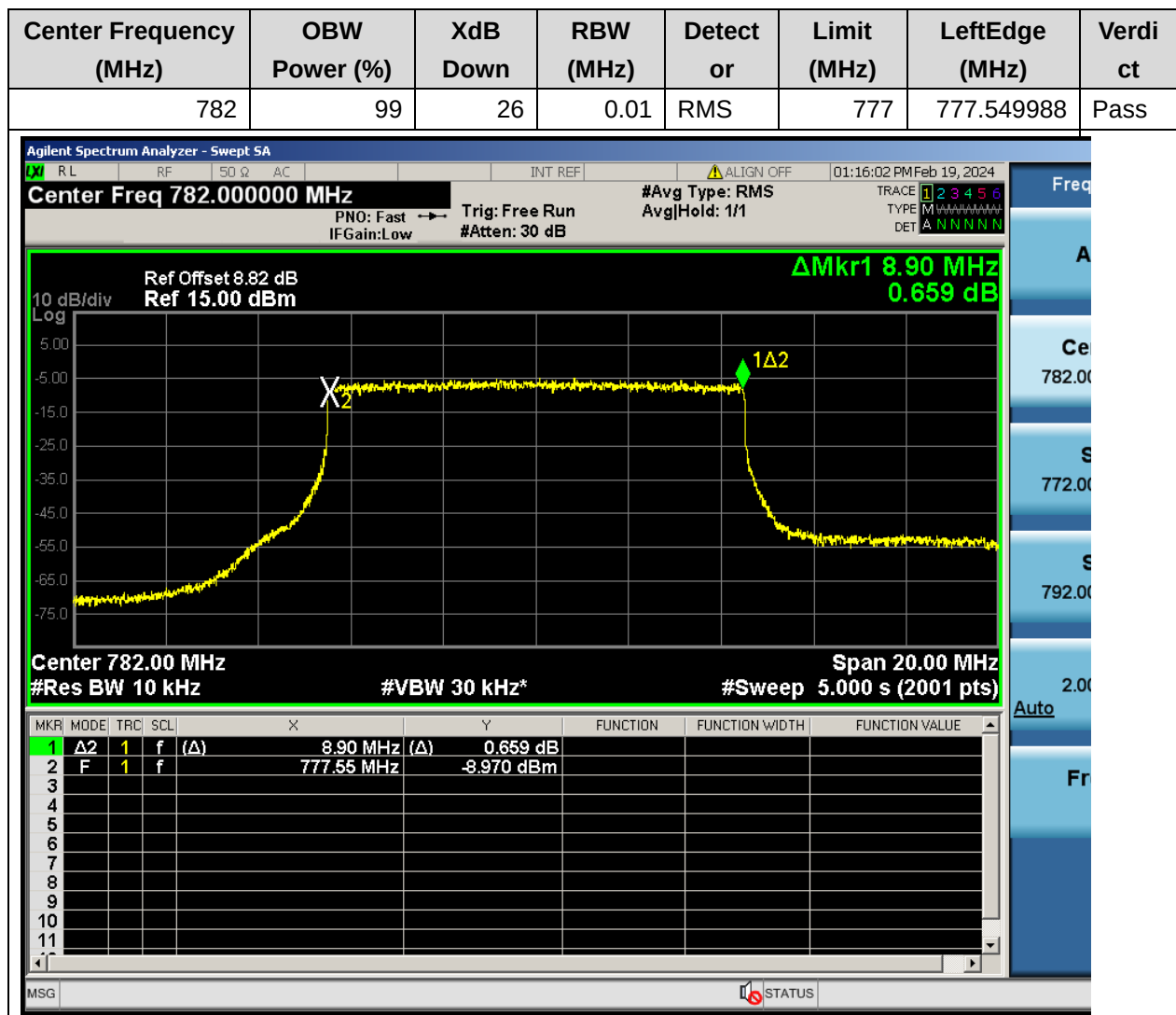
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
782	99	26	0.01	RMS	777	777.539978	Pass



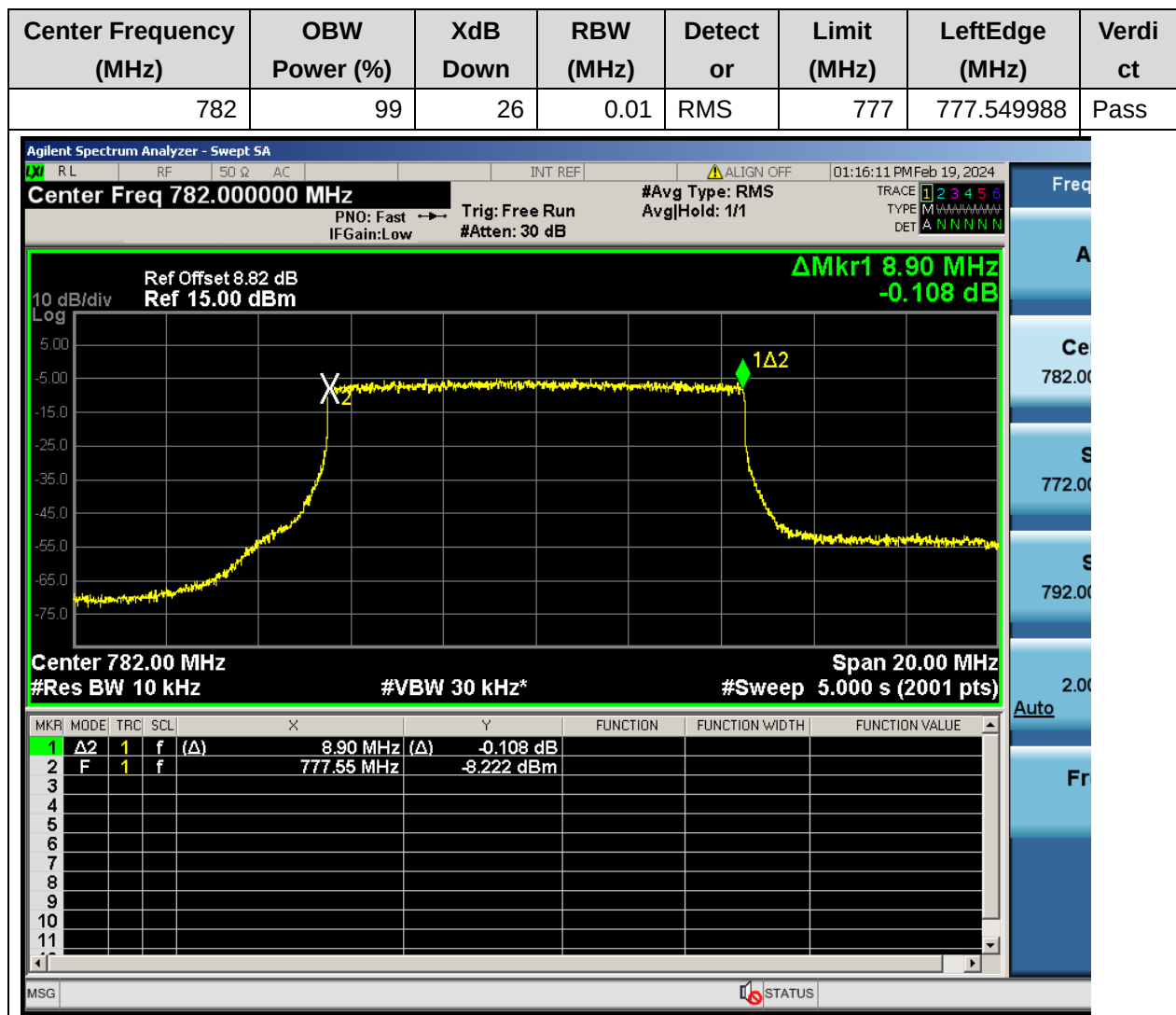
29.2. Frequency Range for Low(-20 Degree)



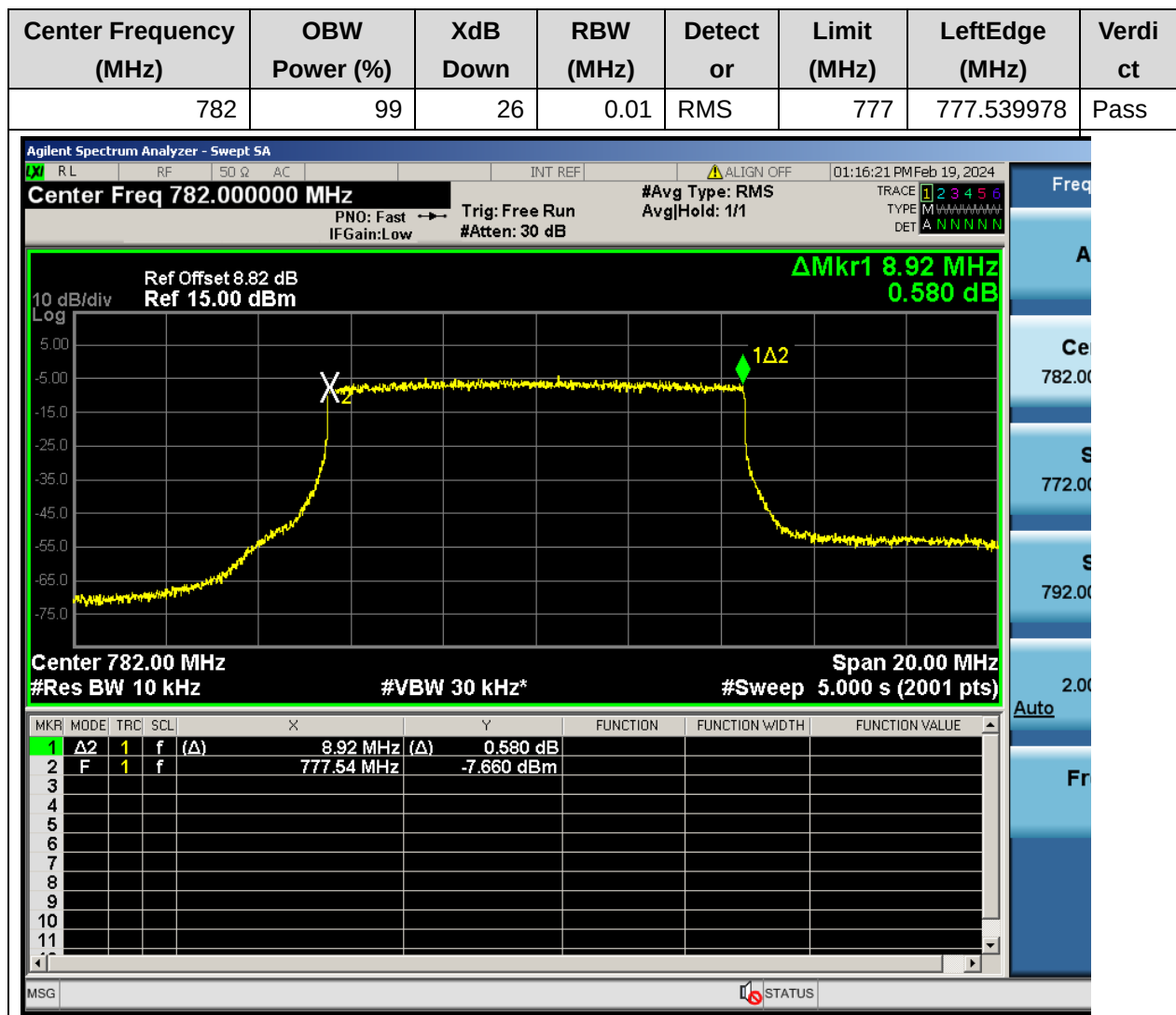
29.3. Frequency Range for Low(-10 Degree)



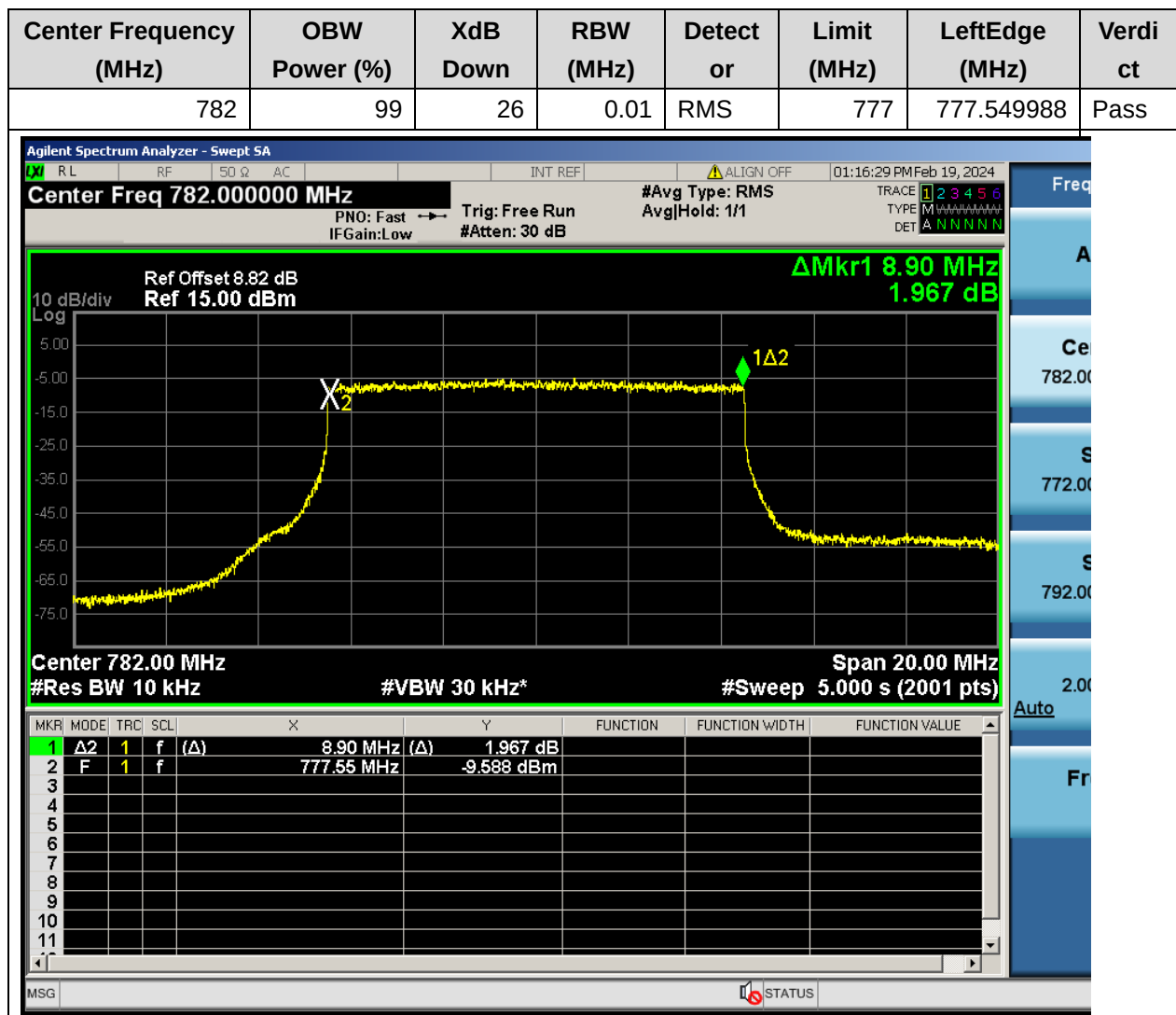
29.4. Frequency Range for Low(0 Degree)



29.5. Frequency Range for Low(10 Degree)

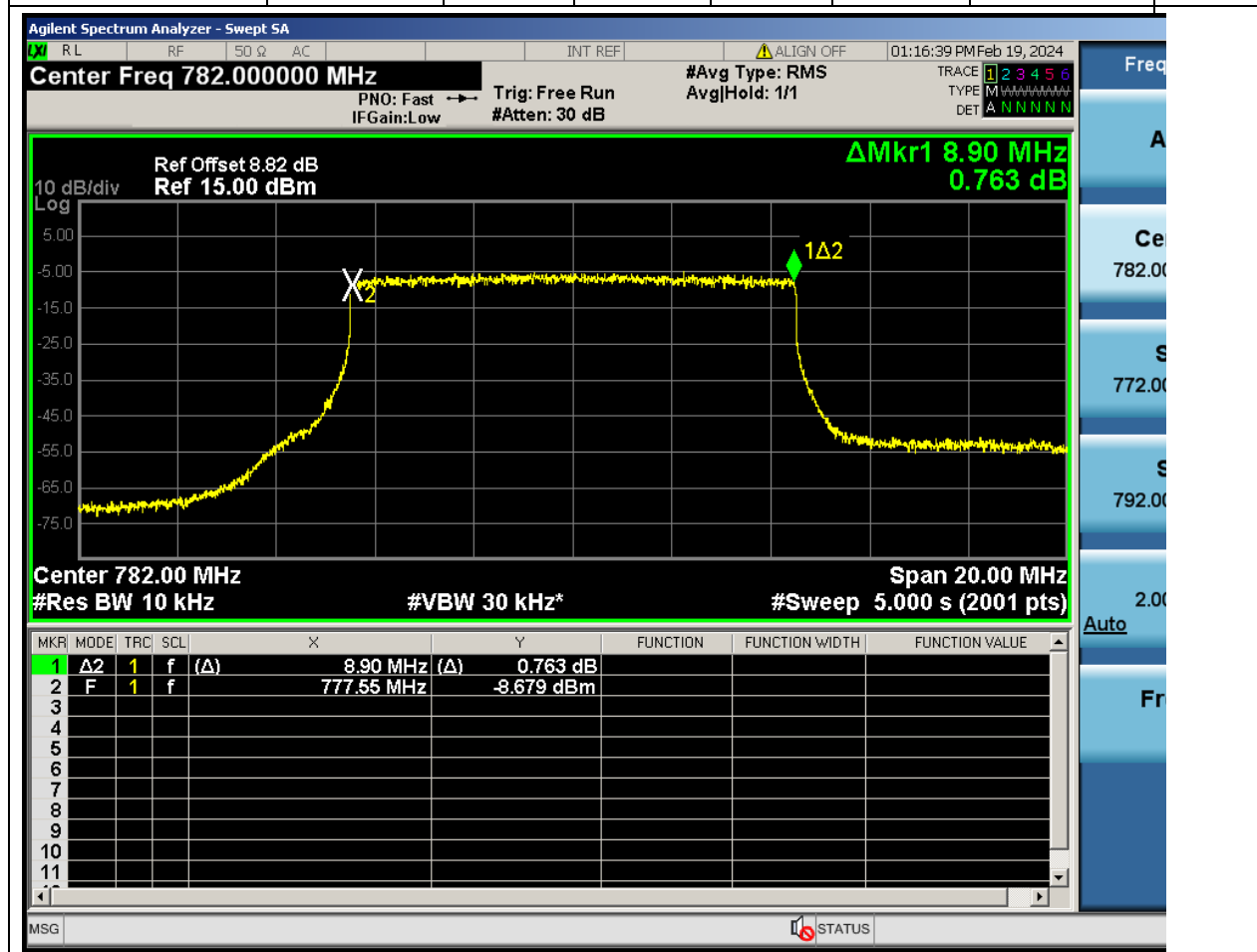


29.6. Frequency Range for Low(20 Degree)

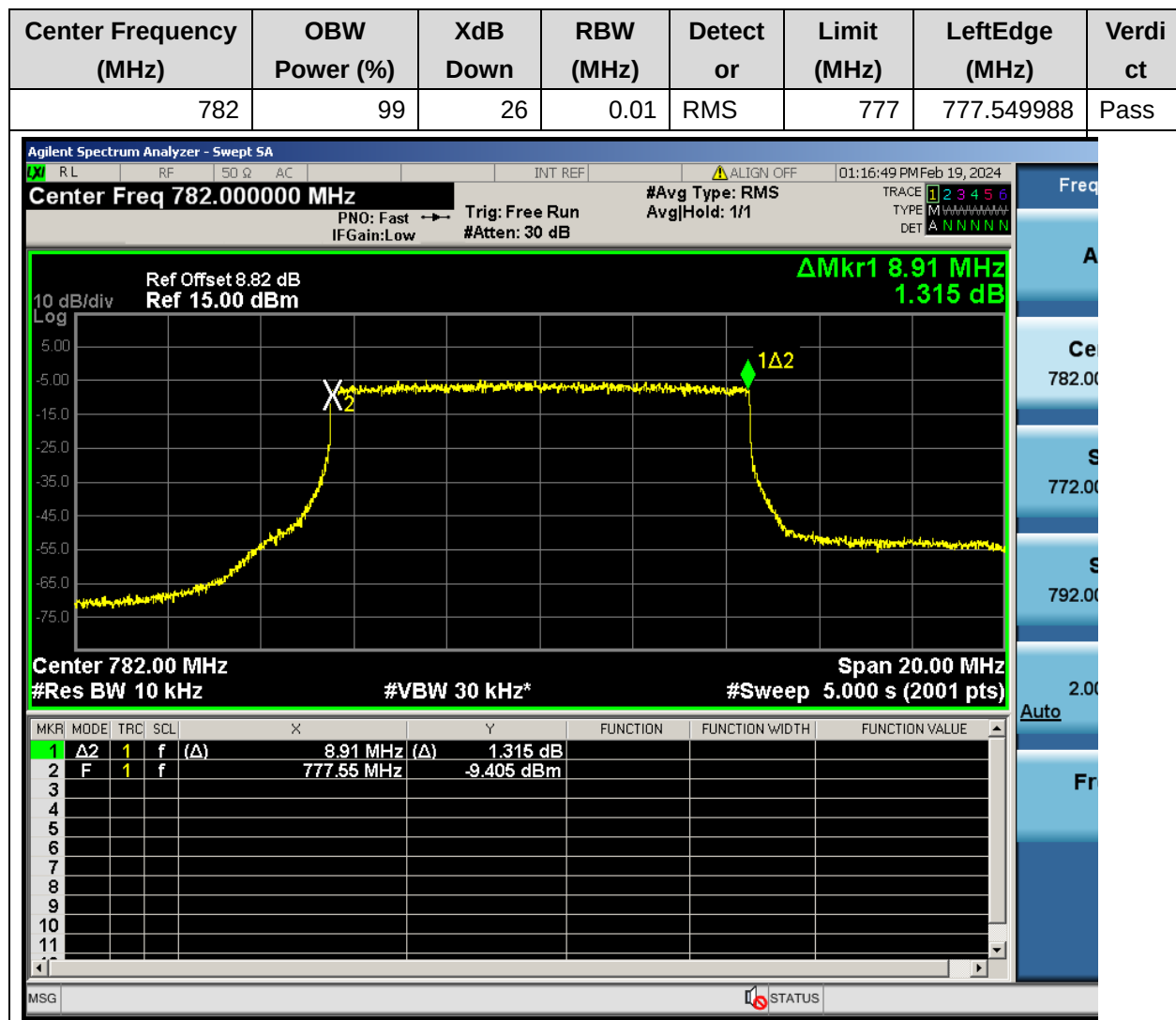


29.7. Frequency Range for Low(25 Degree)

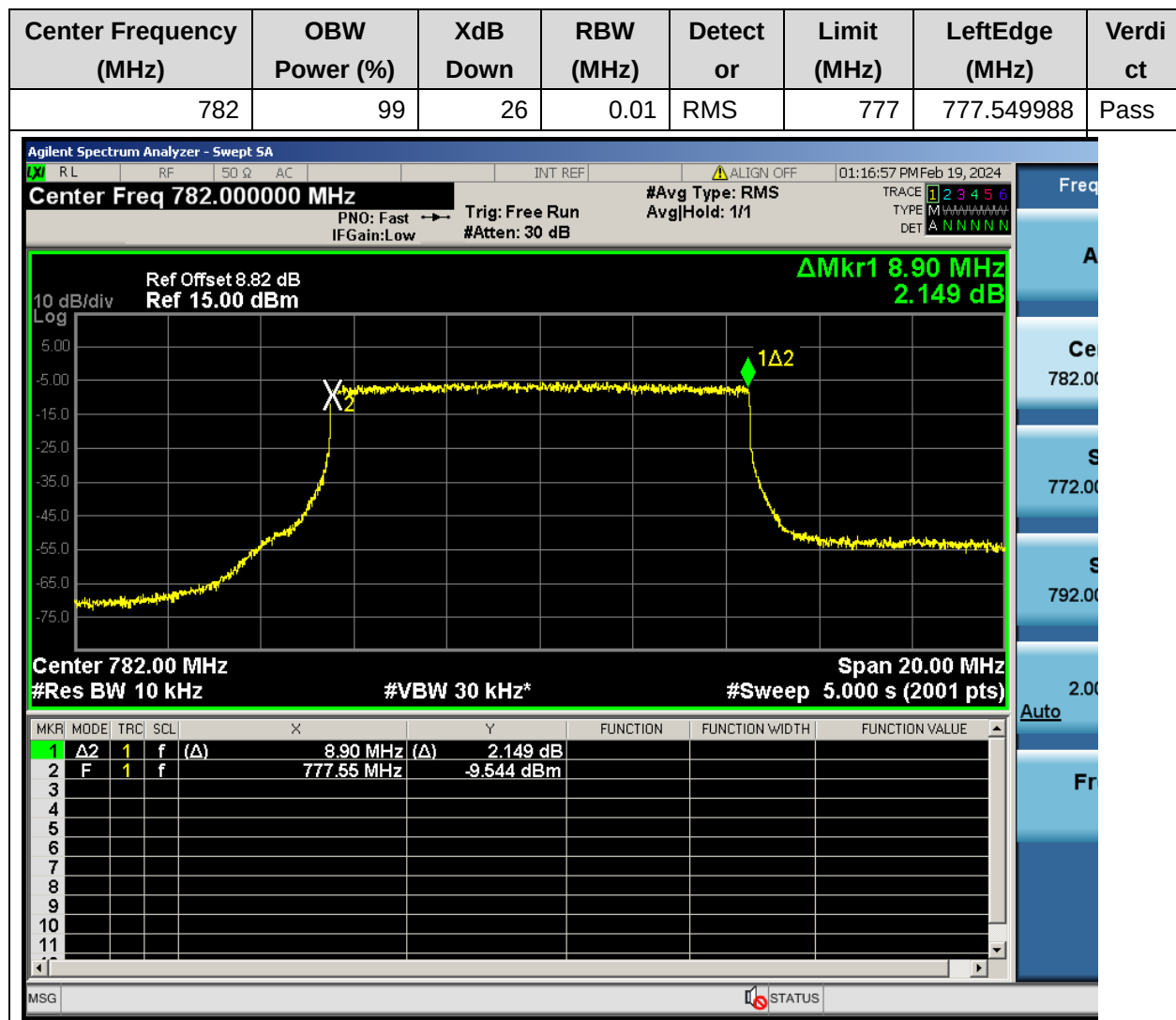
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
782	99	26	0.01	RMS	777	777.549988	Pass



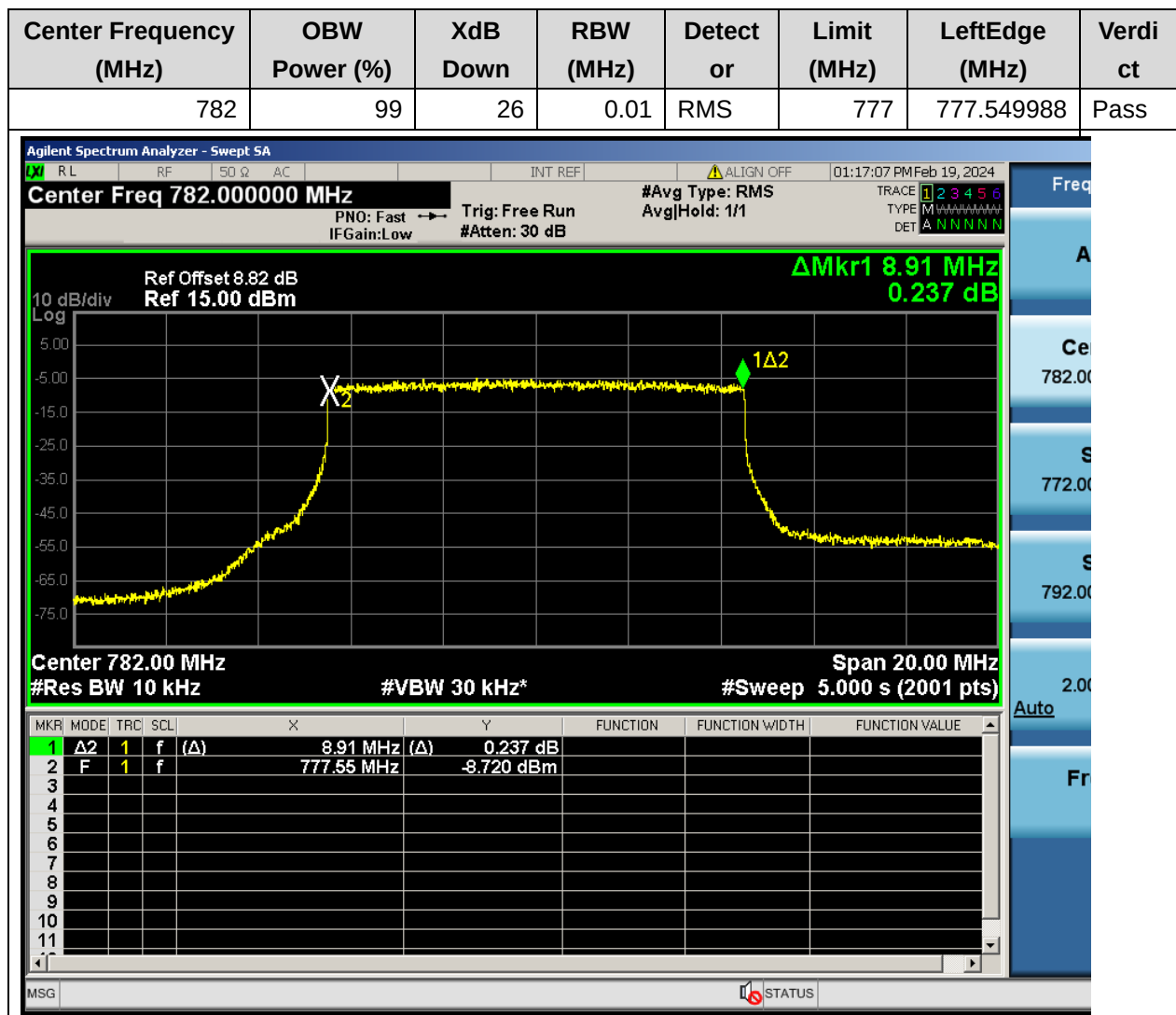
29.8. Frequency Range for Low(30 Degree)



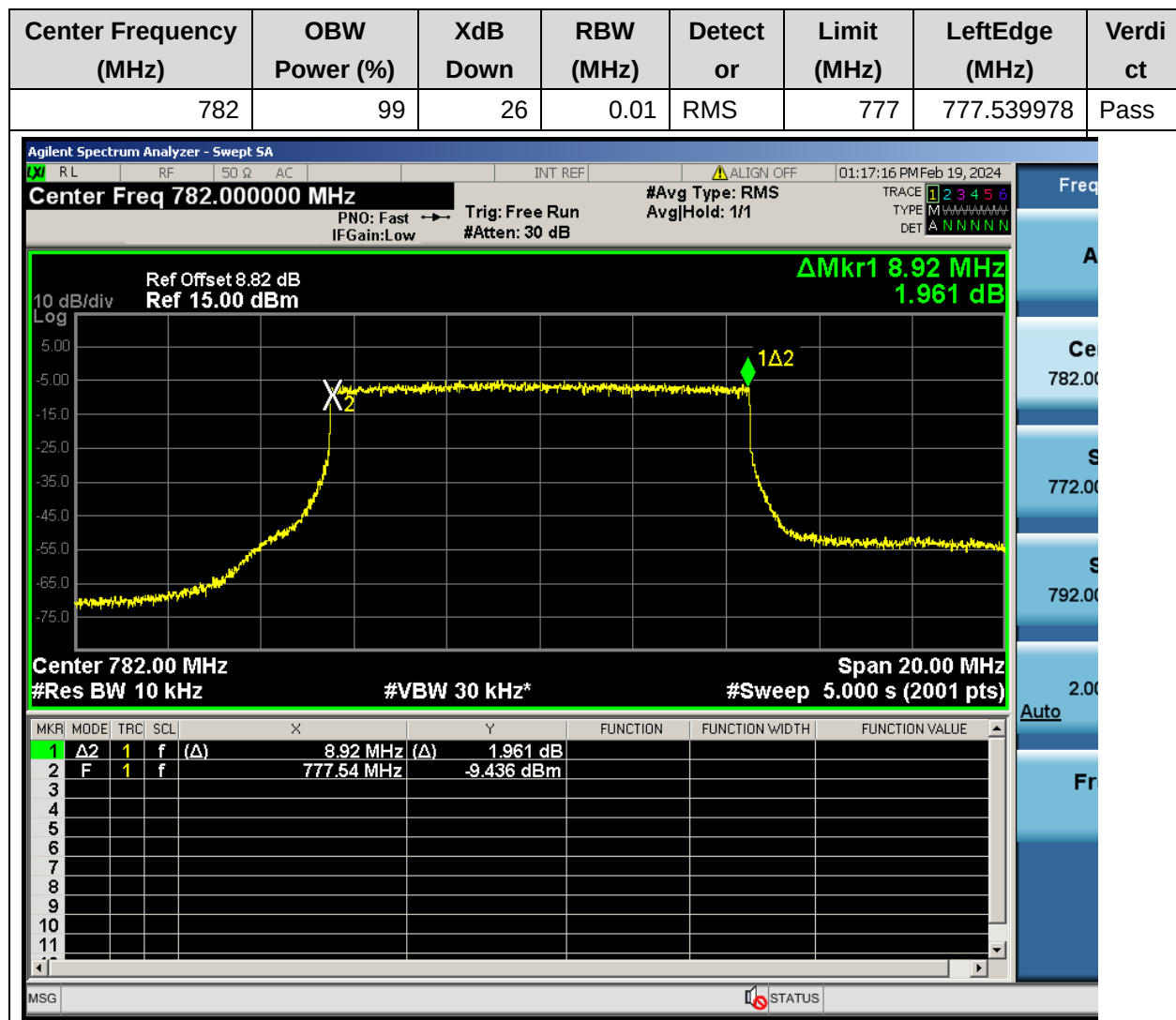
29.9. Frequency Range for Low(40 Degree)



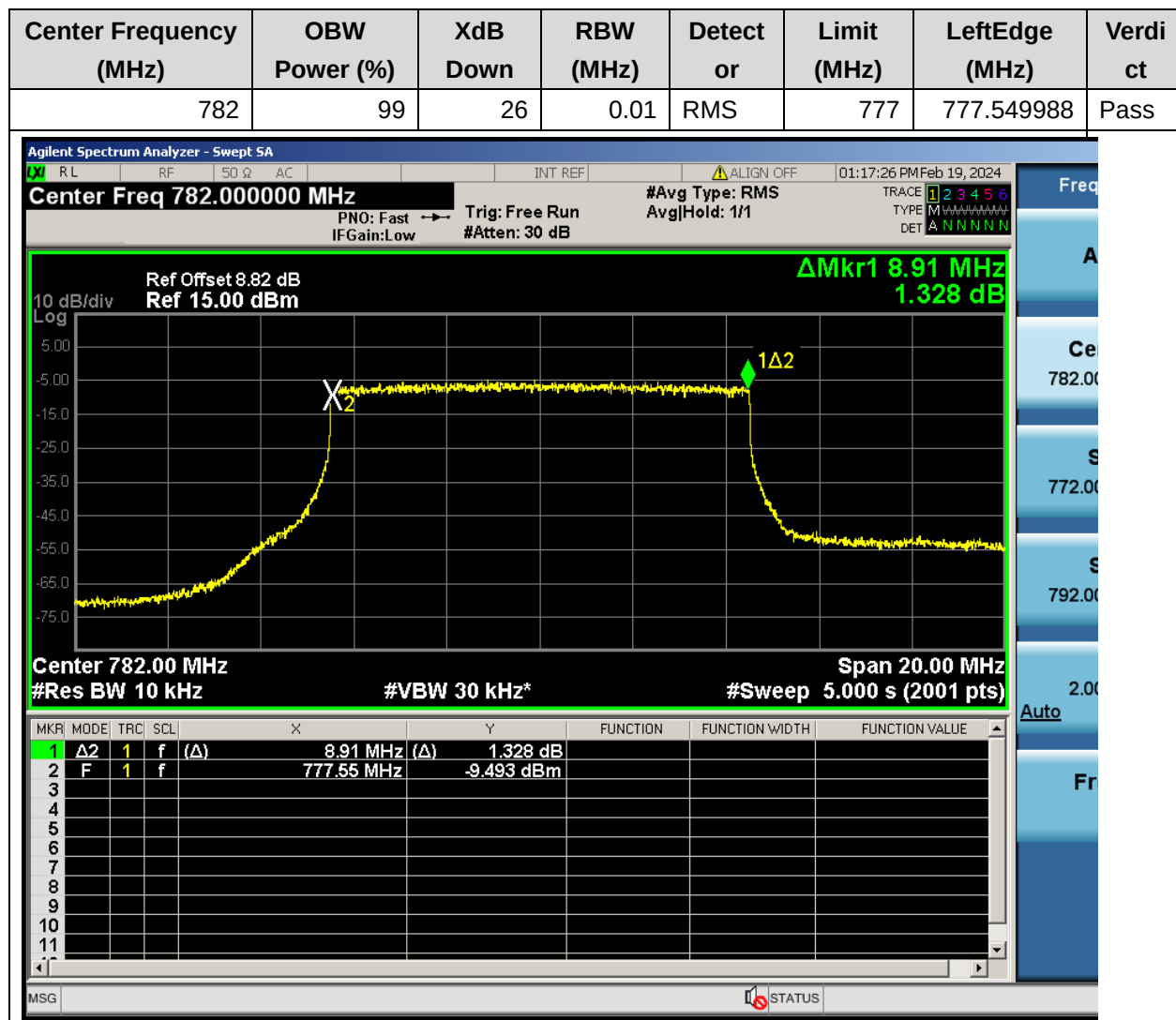
29.10. Frequency Range for Low(50 Degree)



29.11. Frequency Range for Low(NTHV)



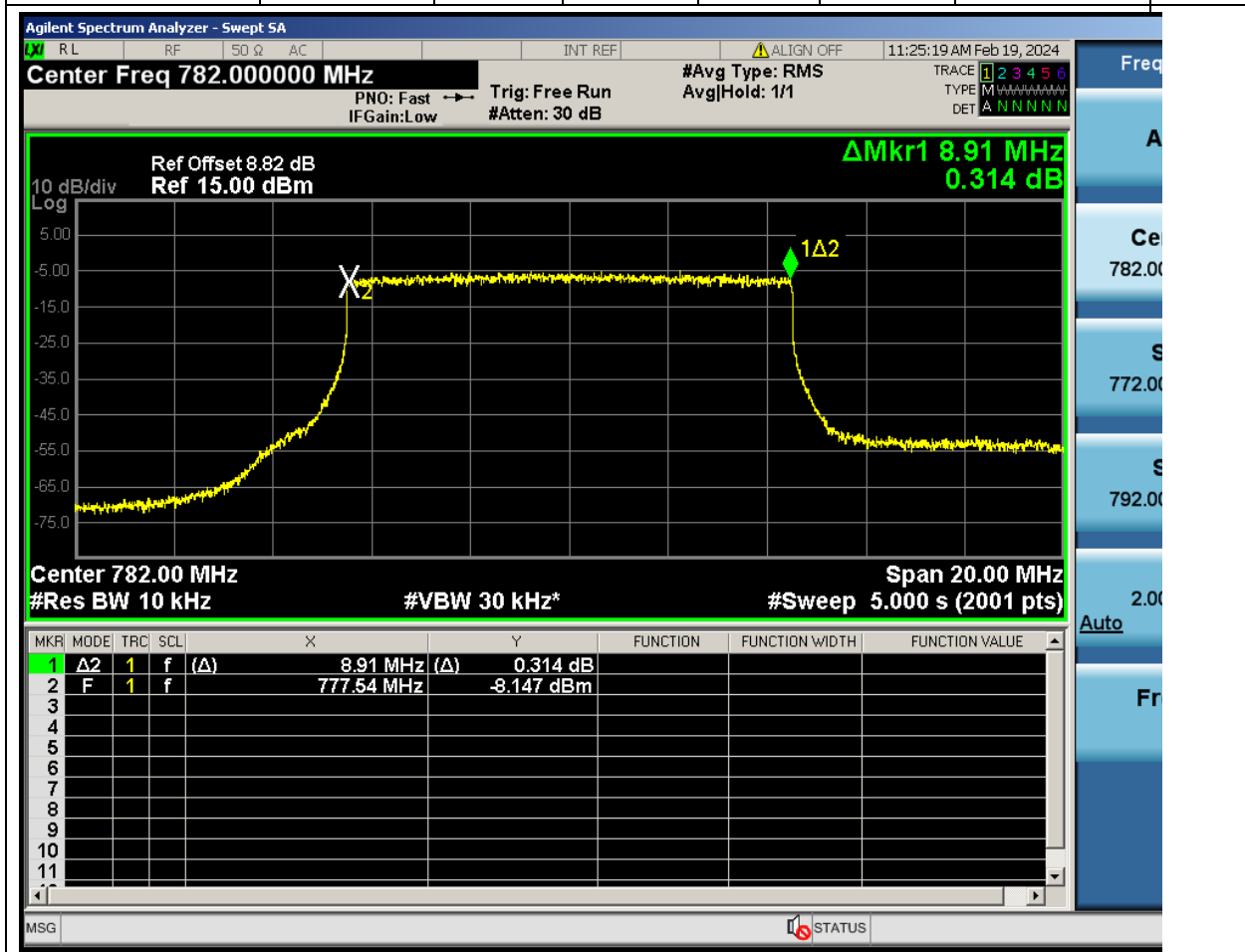
29.12. Frequency Range for Low(NTLV)



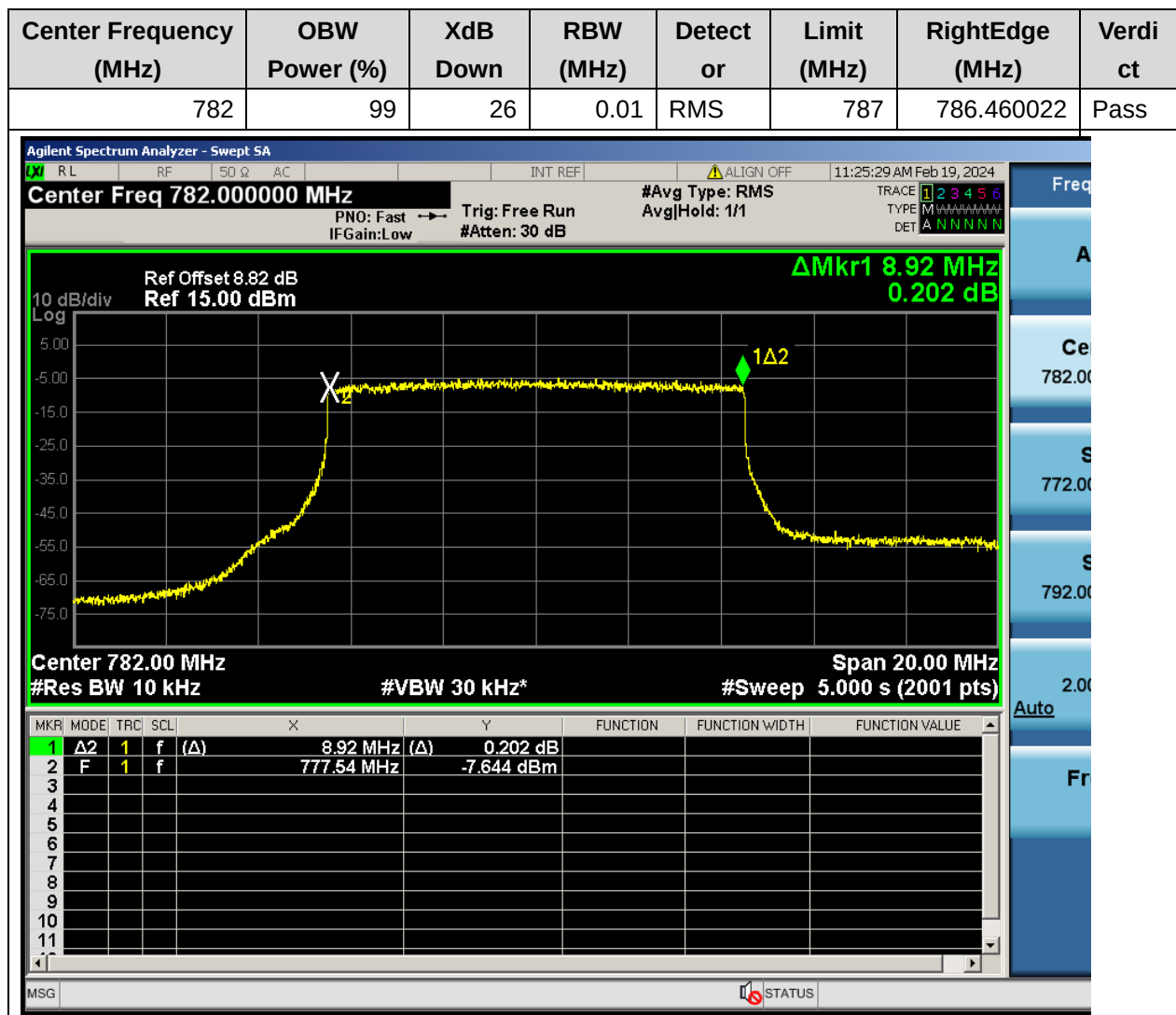
30. LTE_Band13 High

30.1. Frequency Range for High(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
782	99	26	0.01	RMS	787	786.450012	Pass

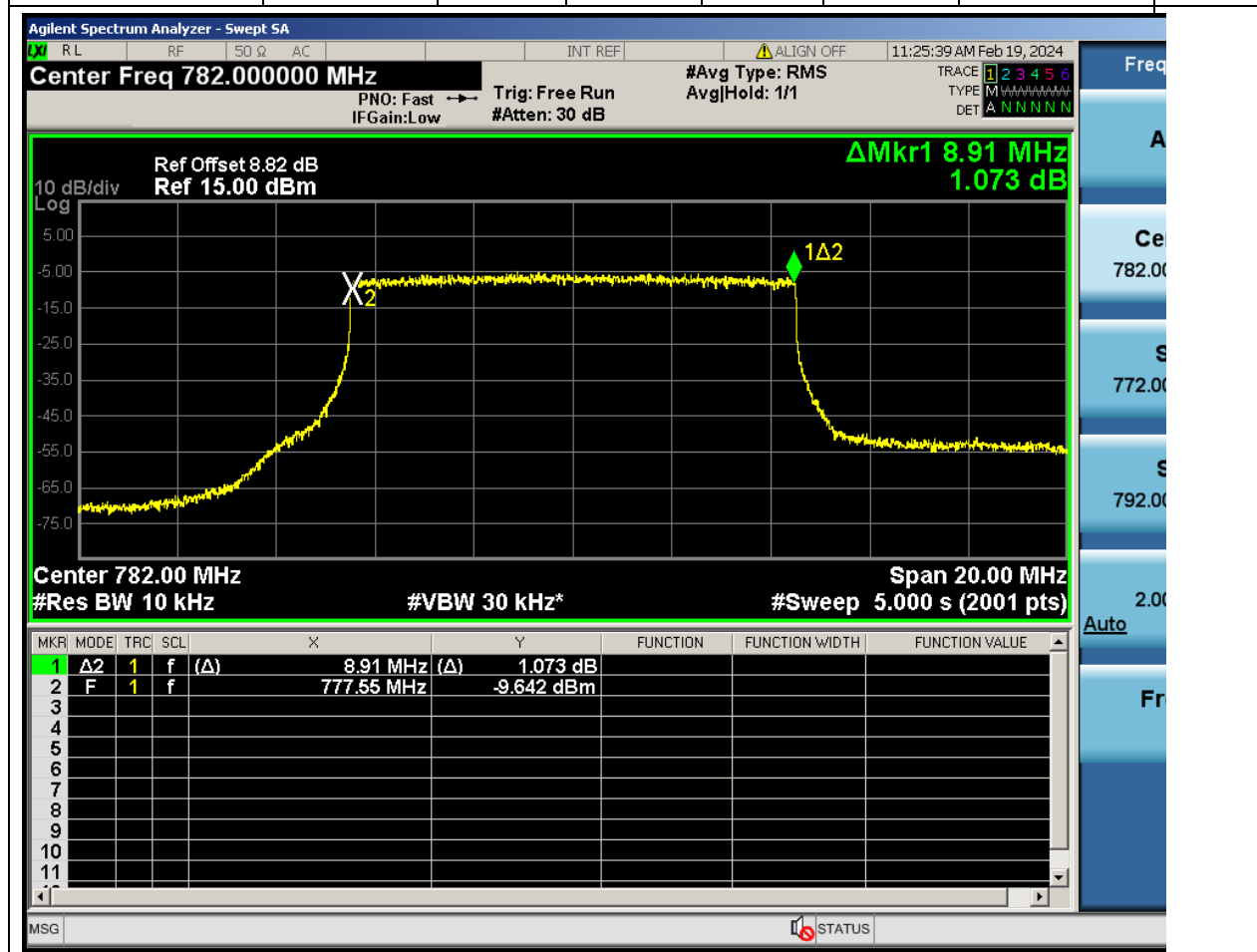


30.2. Frequency Range for High(-20 Degree)

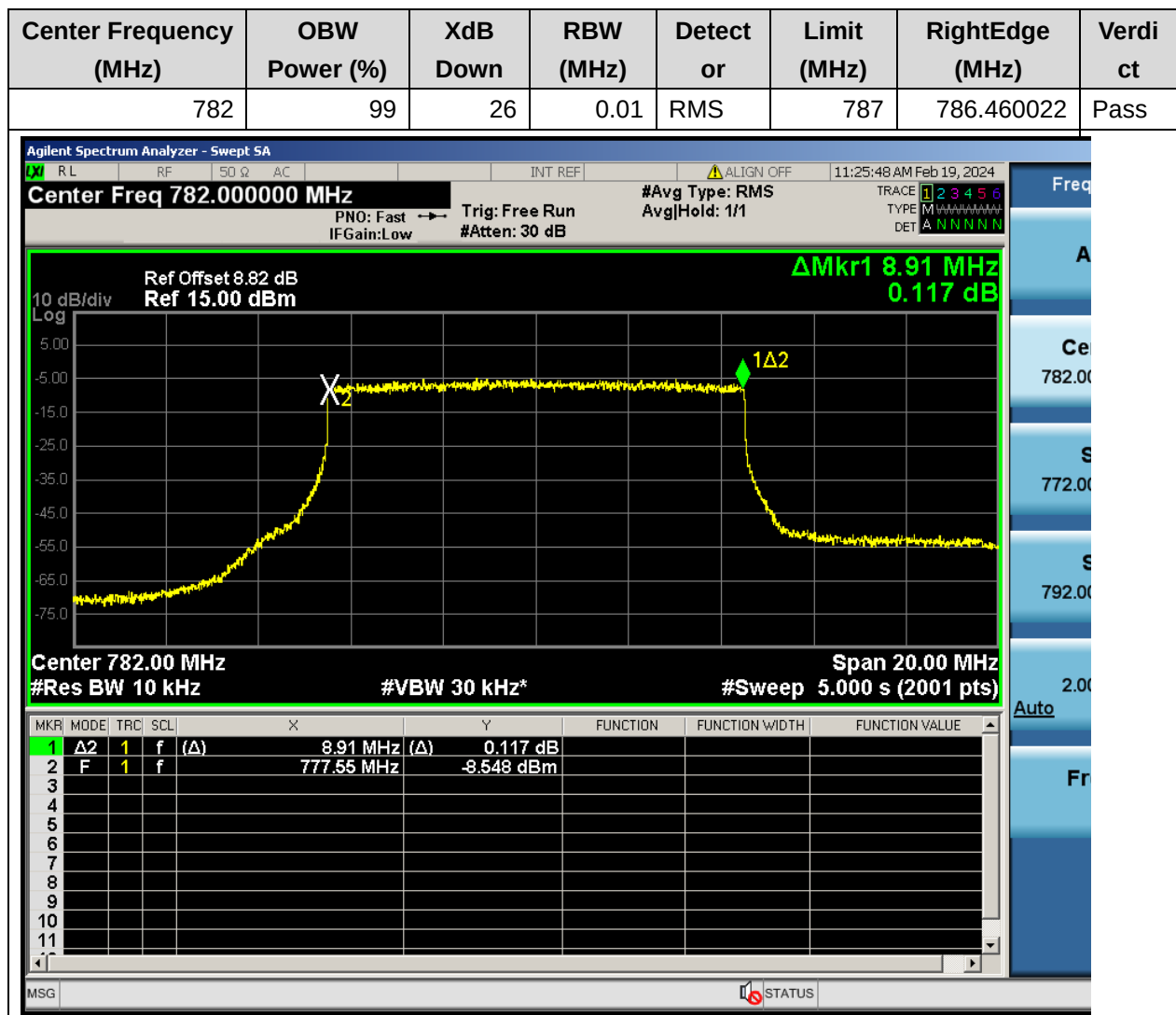


30.3. Frequency Range for High(-10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
782	99	26	0.01	RMS	787	786.460022	Pass

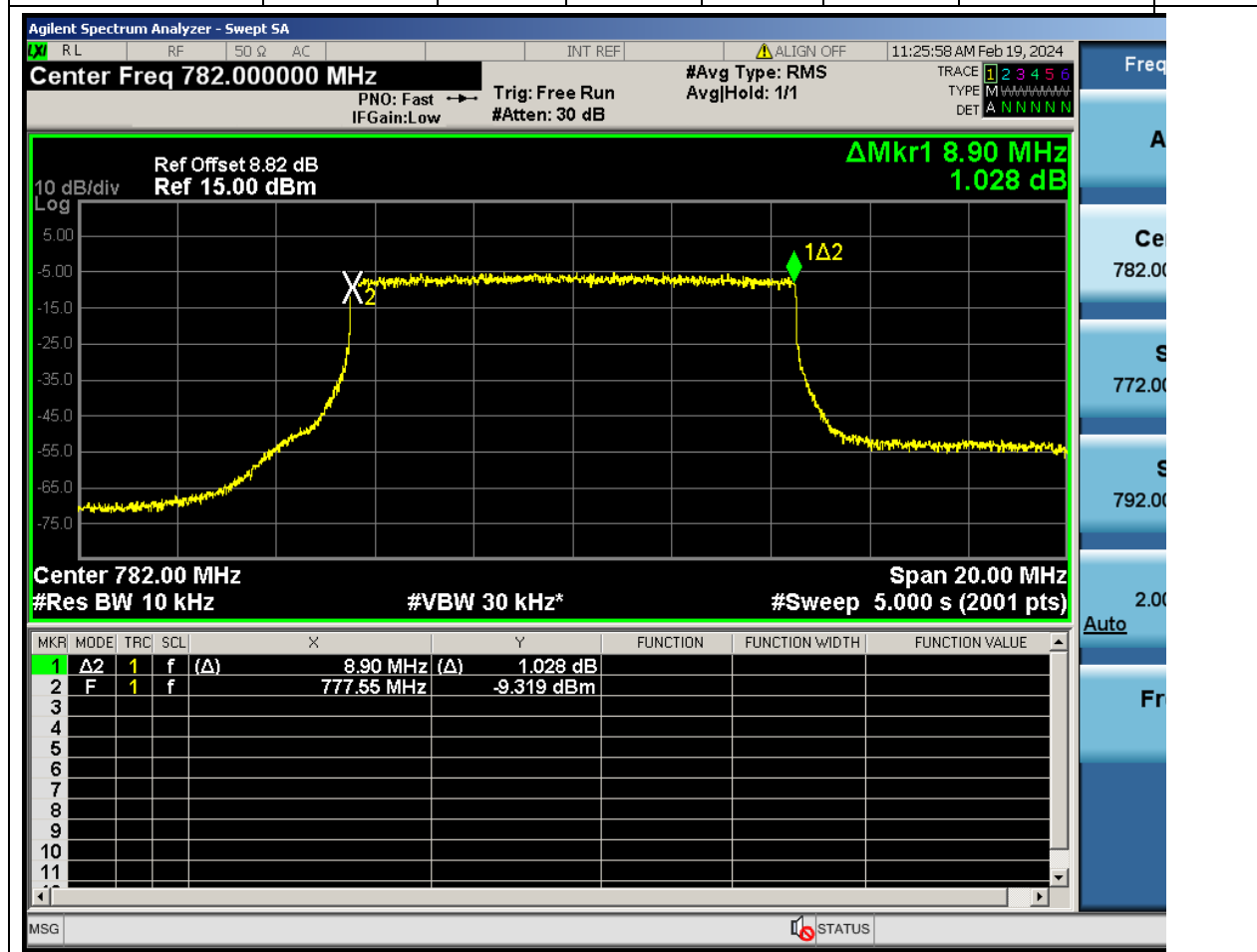


30.4. Frequency Range for High(0 Degree)



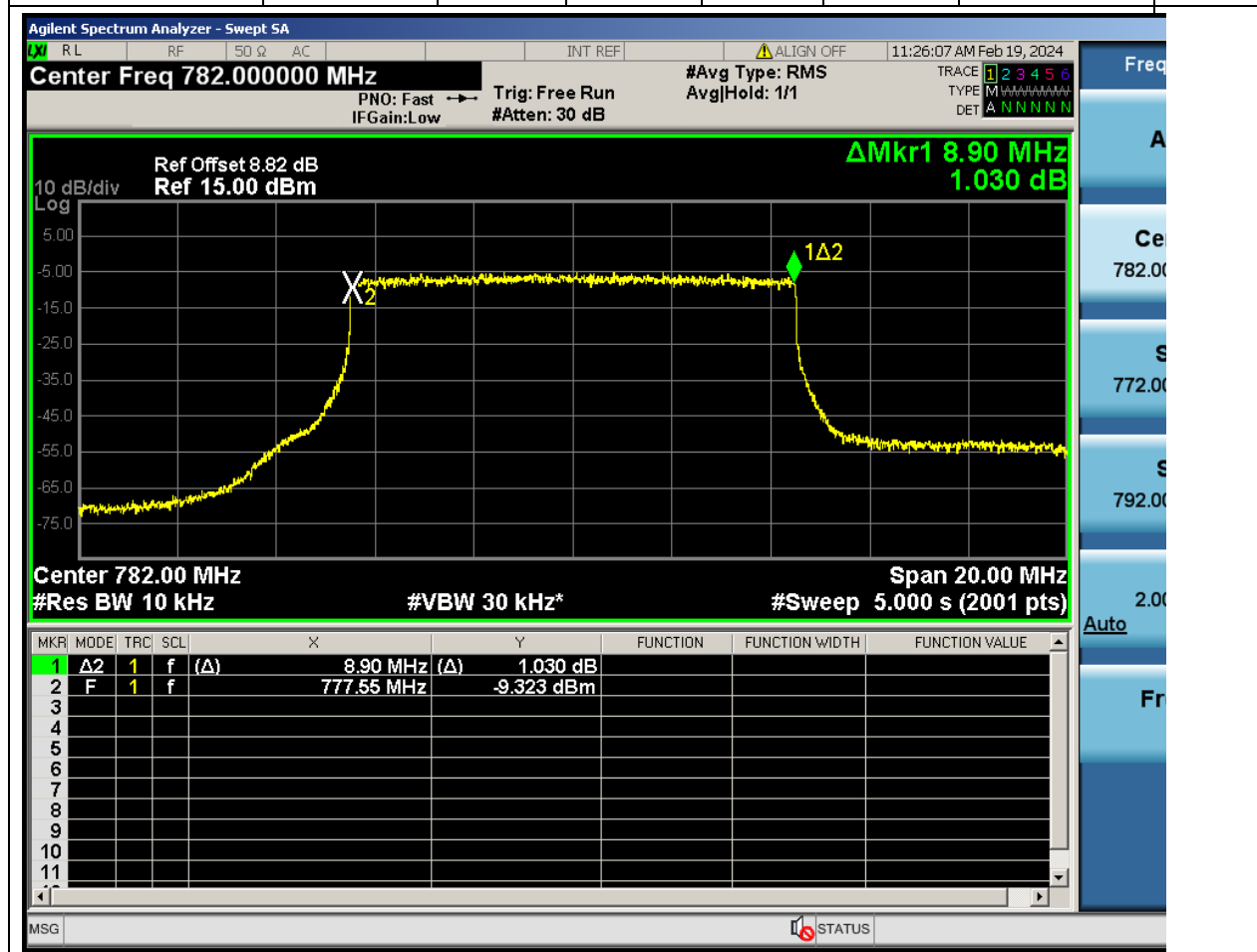
30.5. Frequency Range for High(10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
782	99	26	0.01	RMS	787	786.450012	Pass

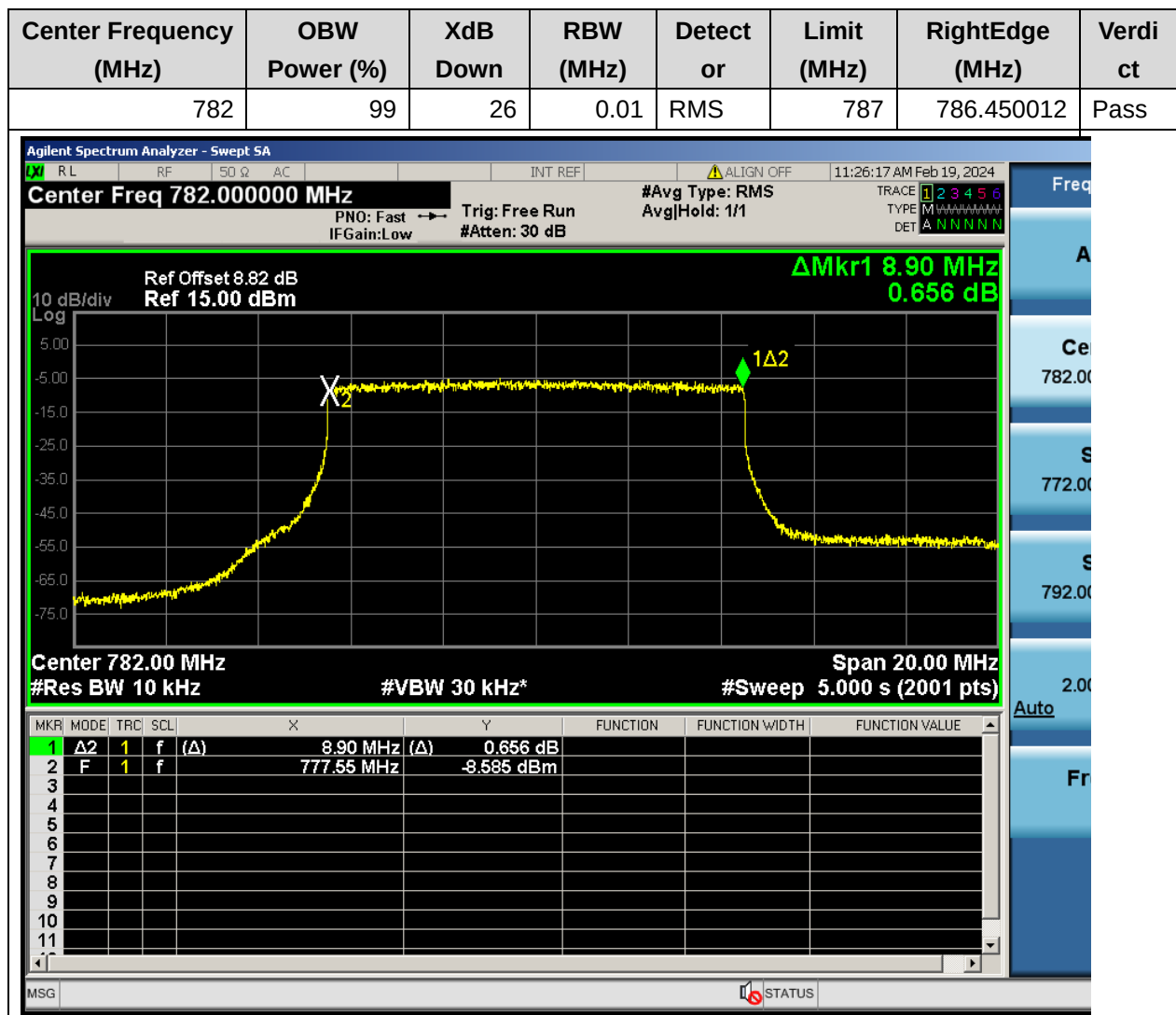


30.6. Frequency Range for High(20 Degree)

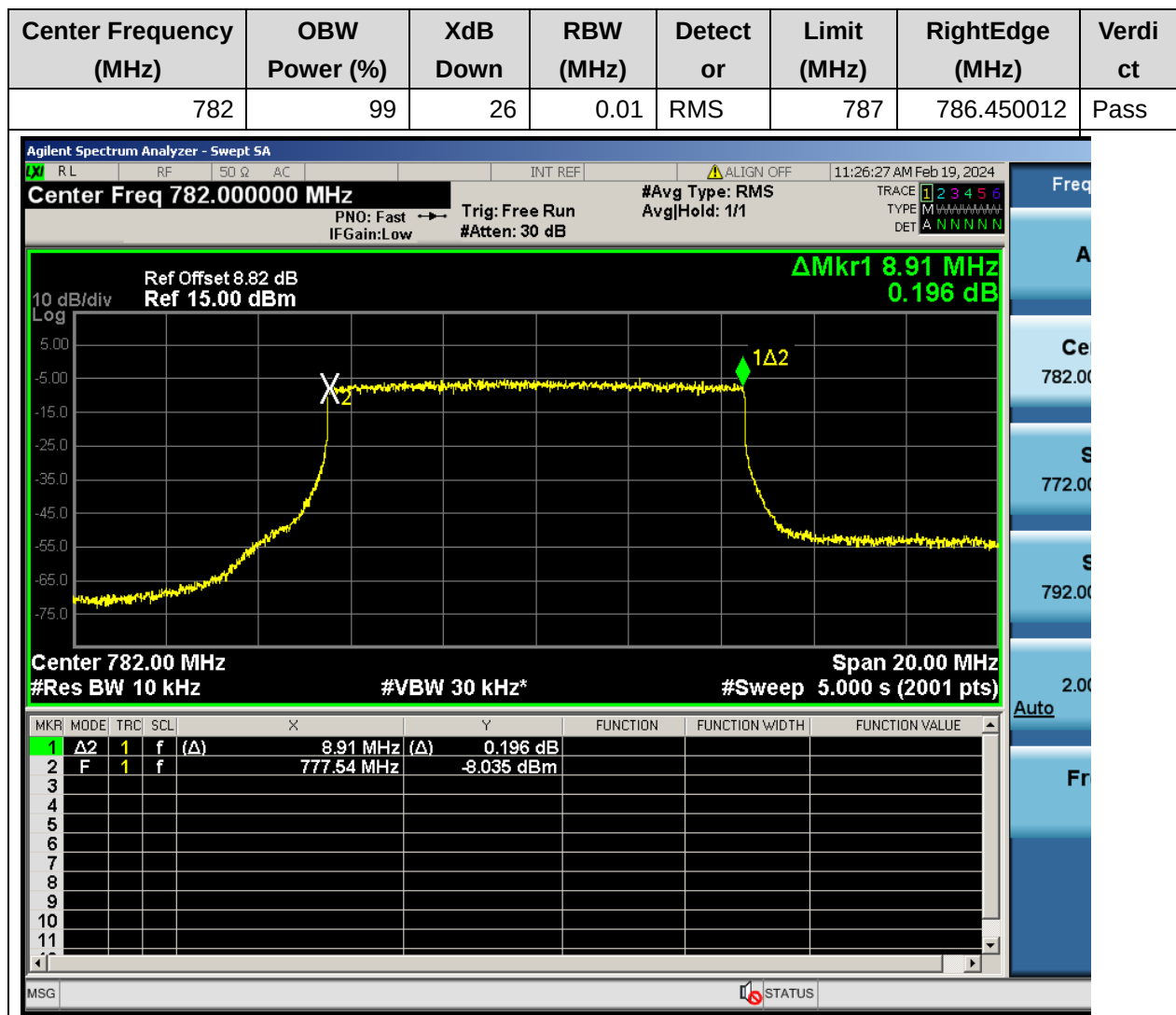
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
782	99	26	0.01	RMS	787	786.450012	Pass



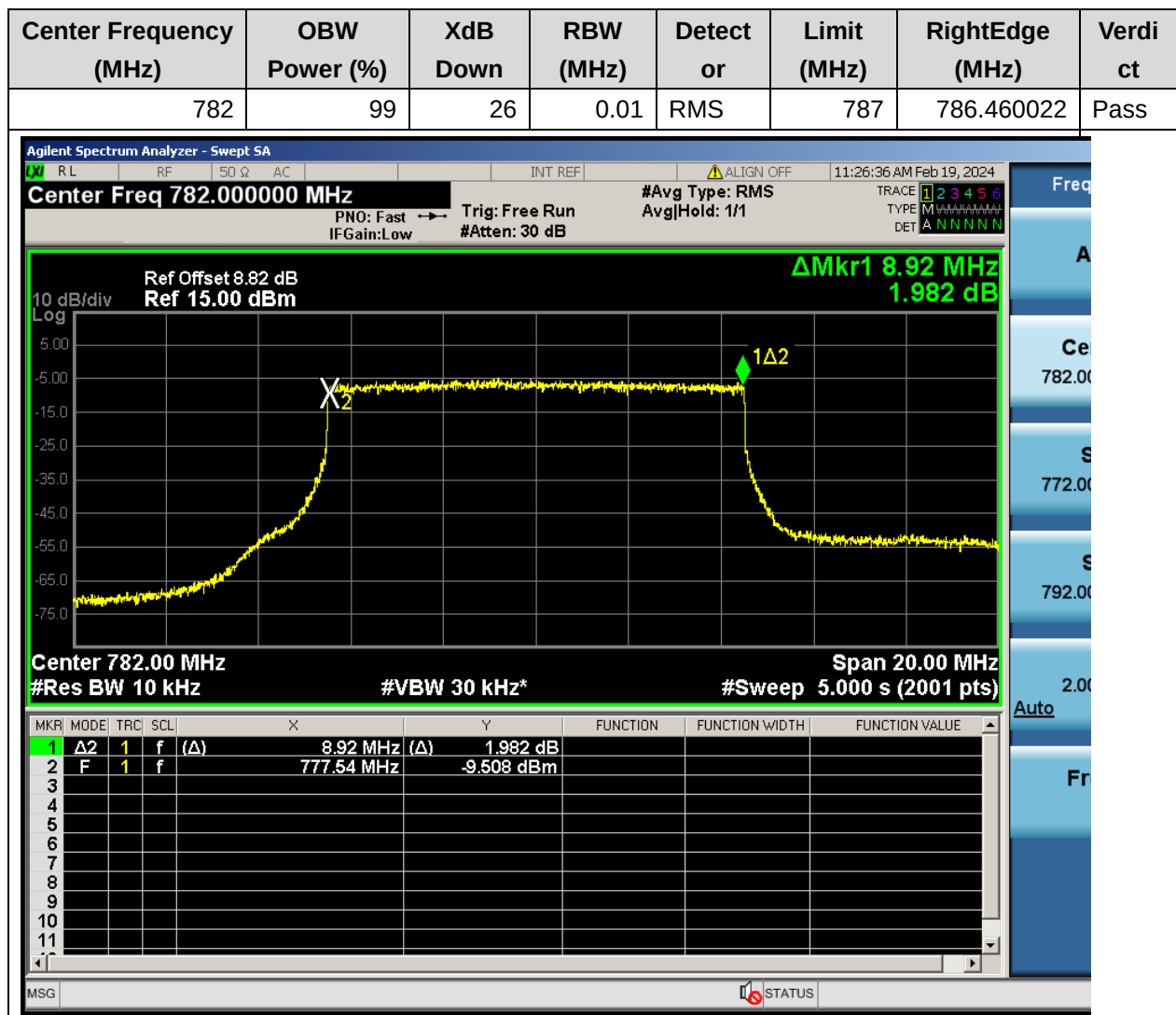
30.7. Frequency Range for High(25 Degree)



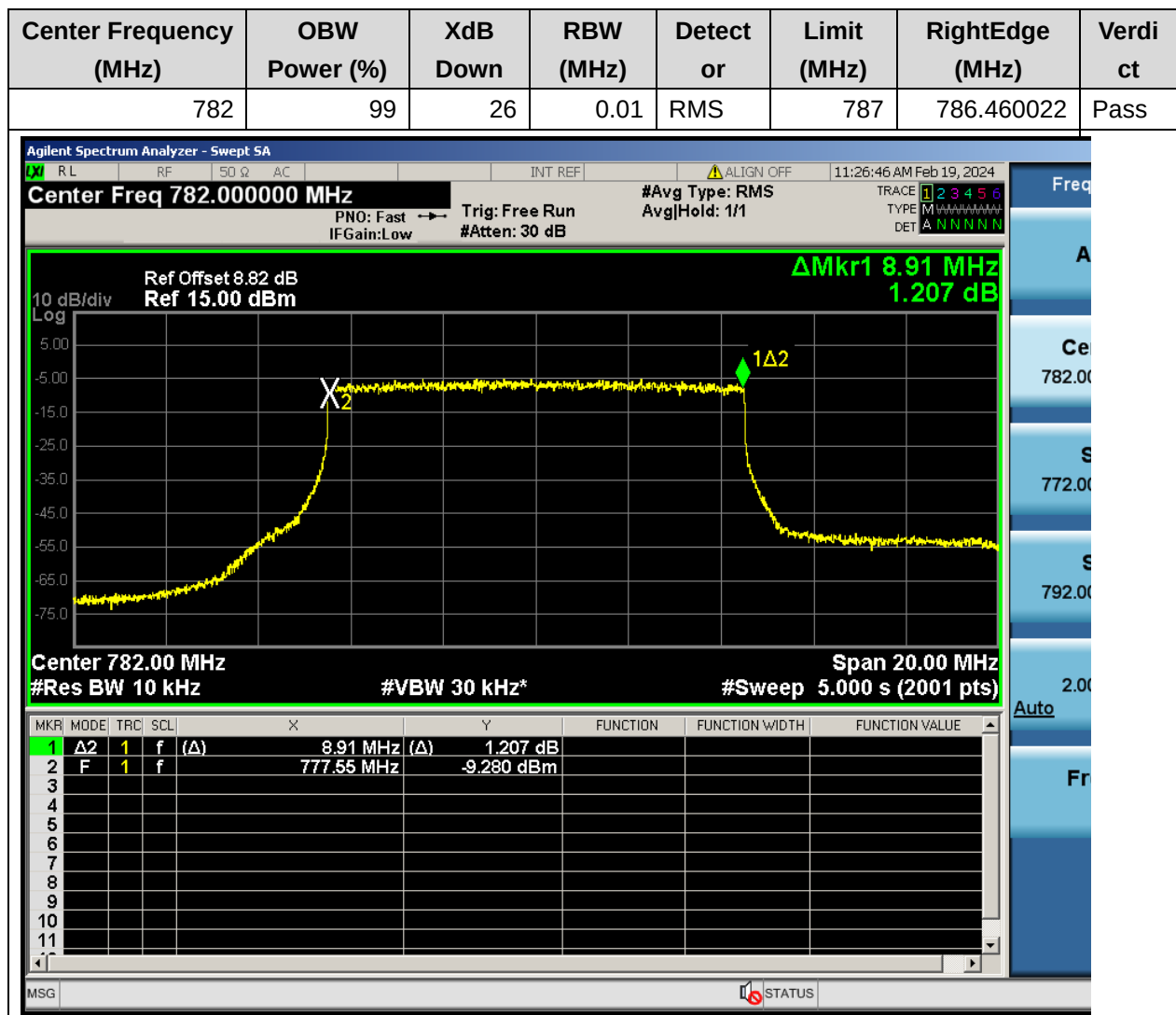
30.8. Frequency Range for High(30 Degree)



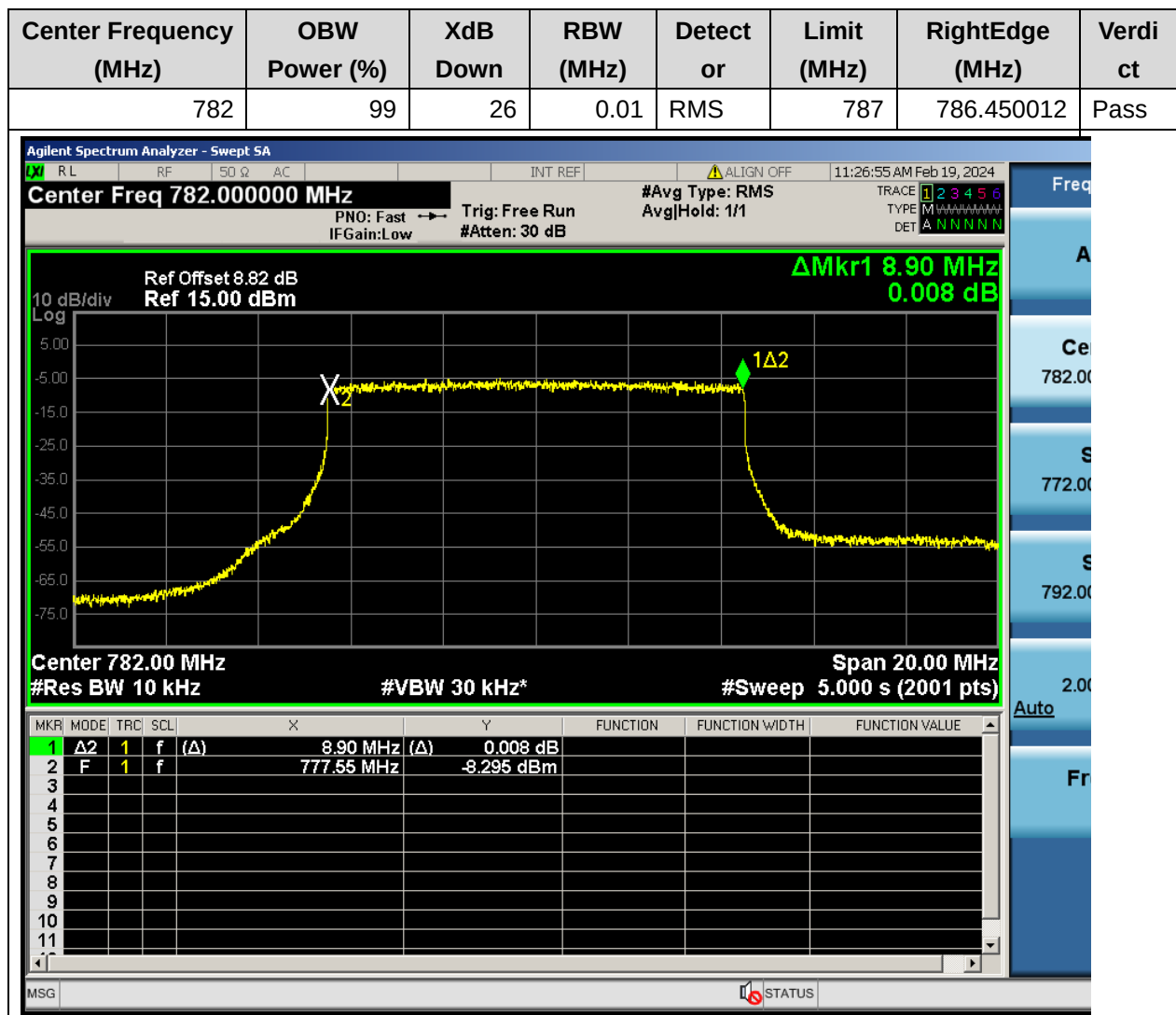
30.9. Frequency Range for High(40 Degree)



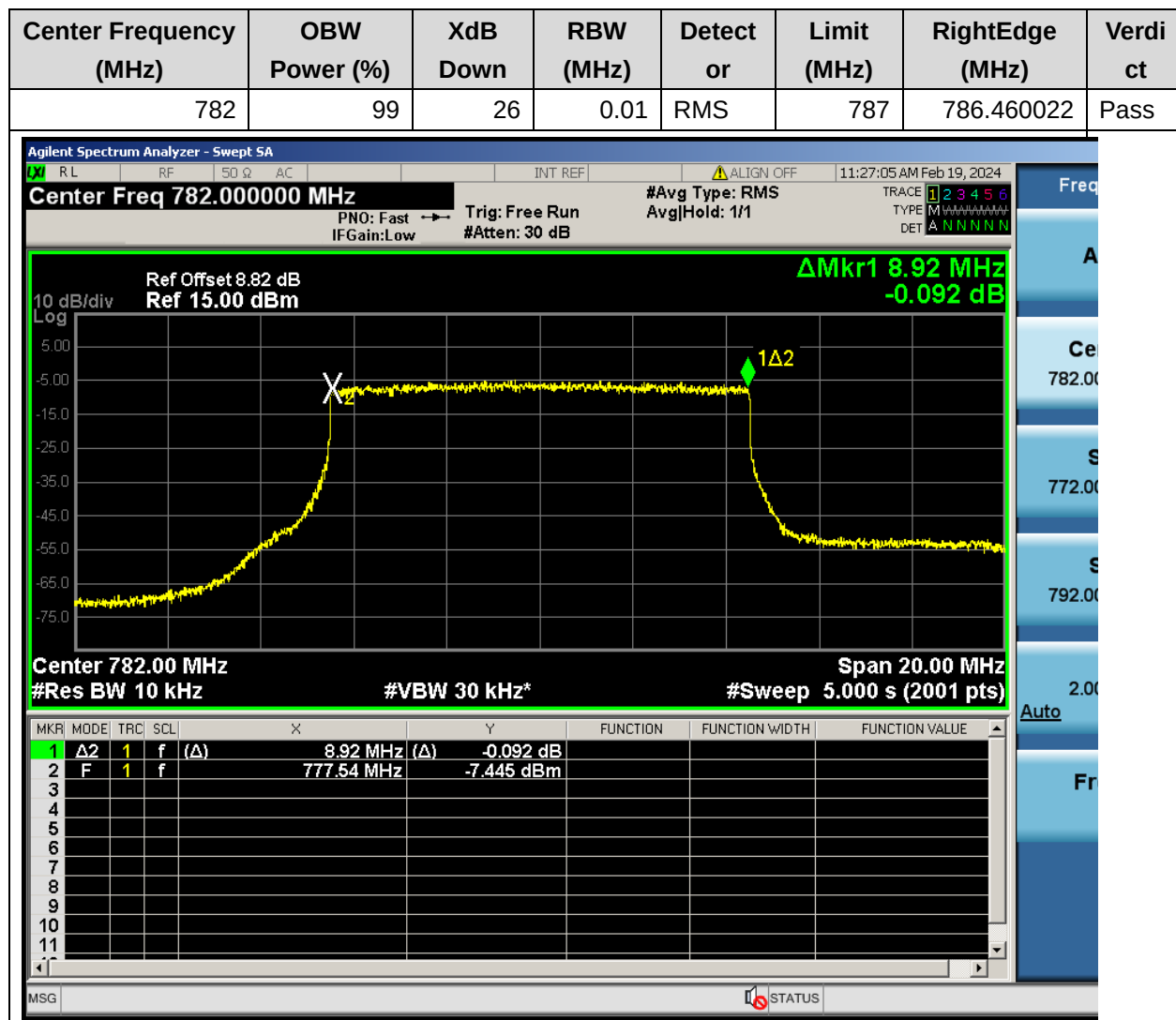
30.10. Frequency Range for High(50 Degree)



30.11. Frequency Range for High(NTHV)



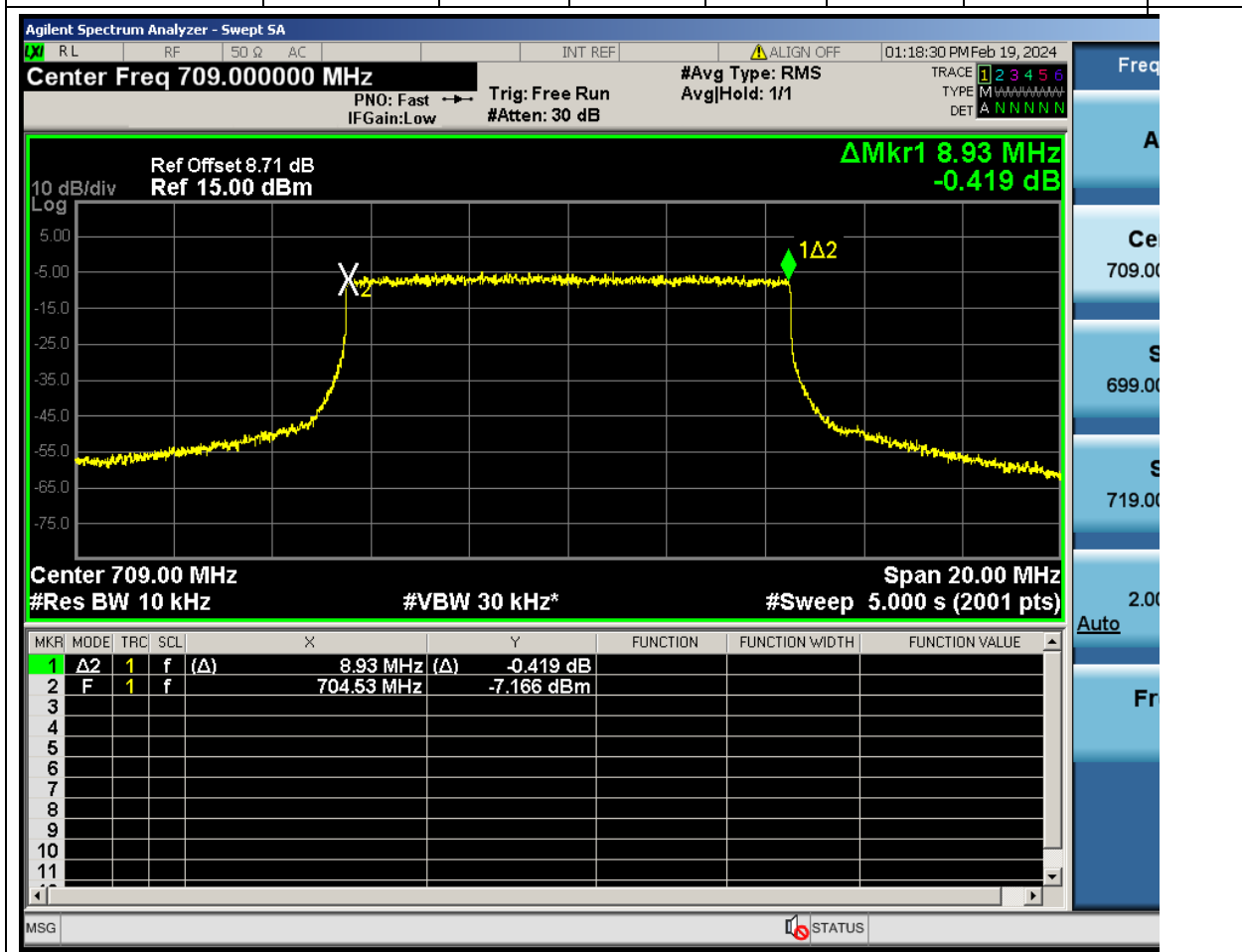
30.12. Frequency Range for High(NTLV)



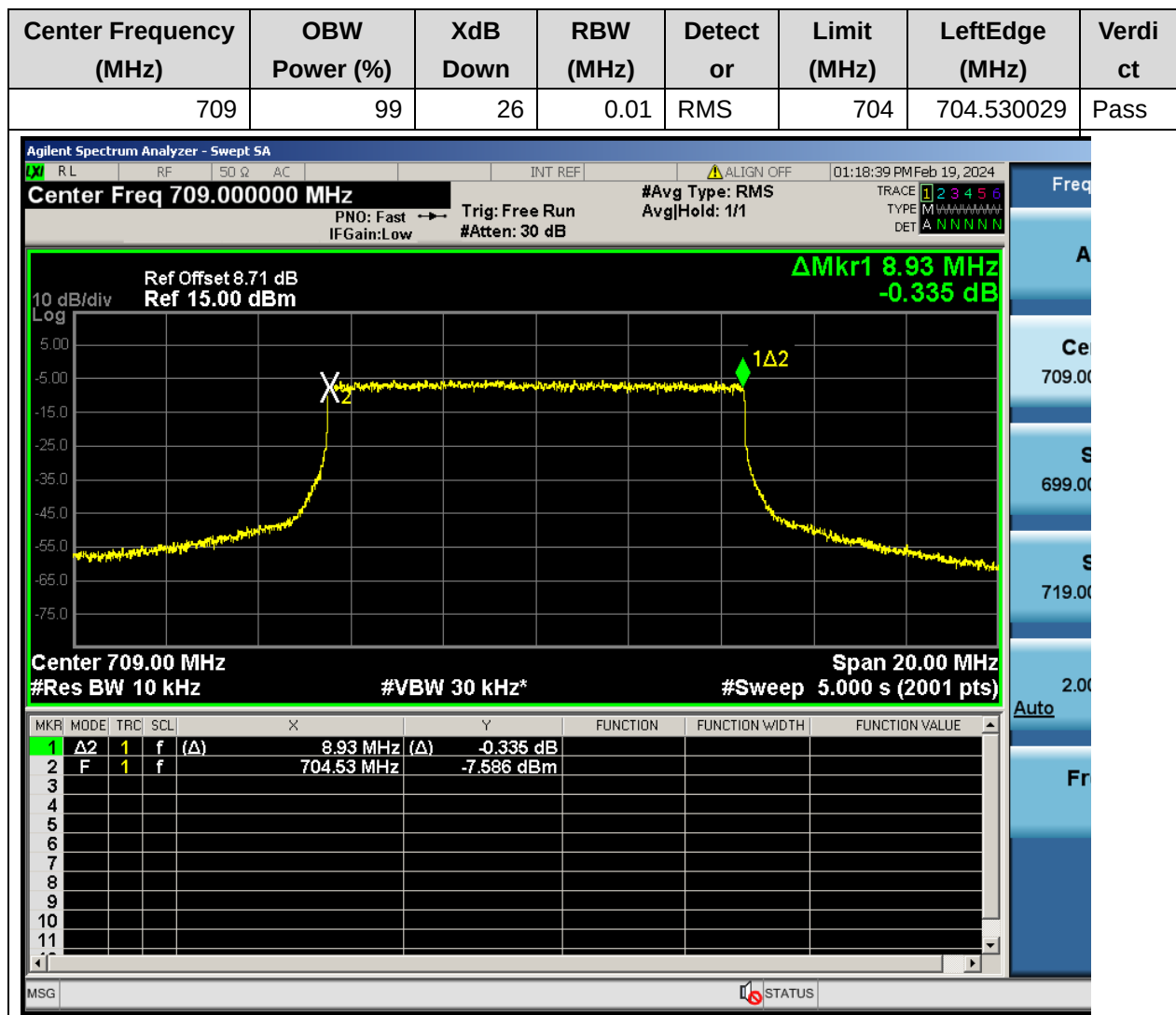
31. LTE_Band17 Low

31.1. Frequency Range for Low(-30 Degree)

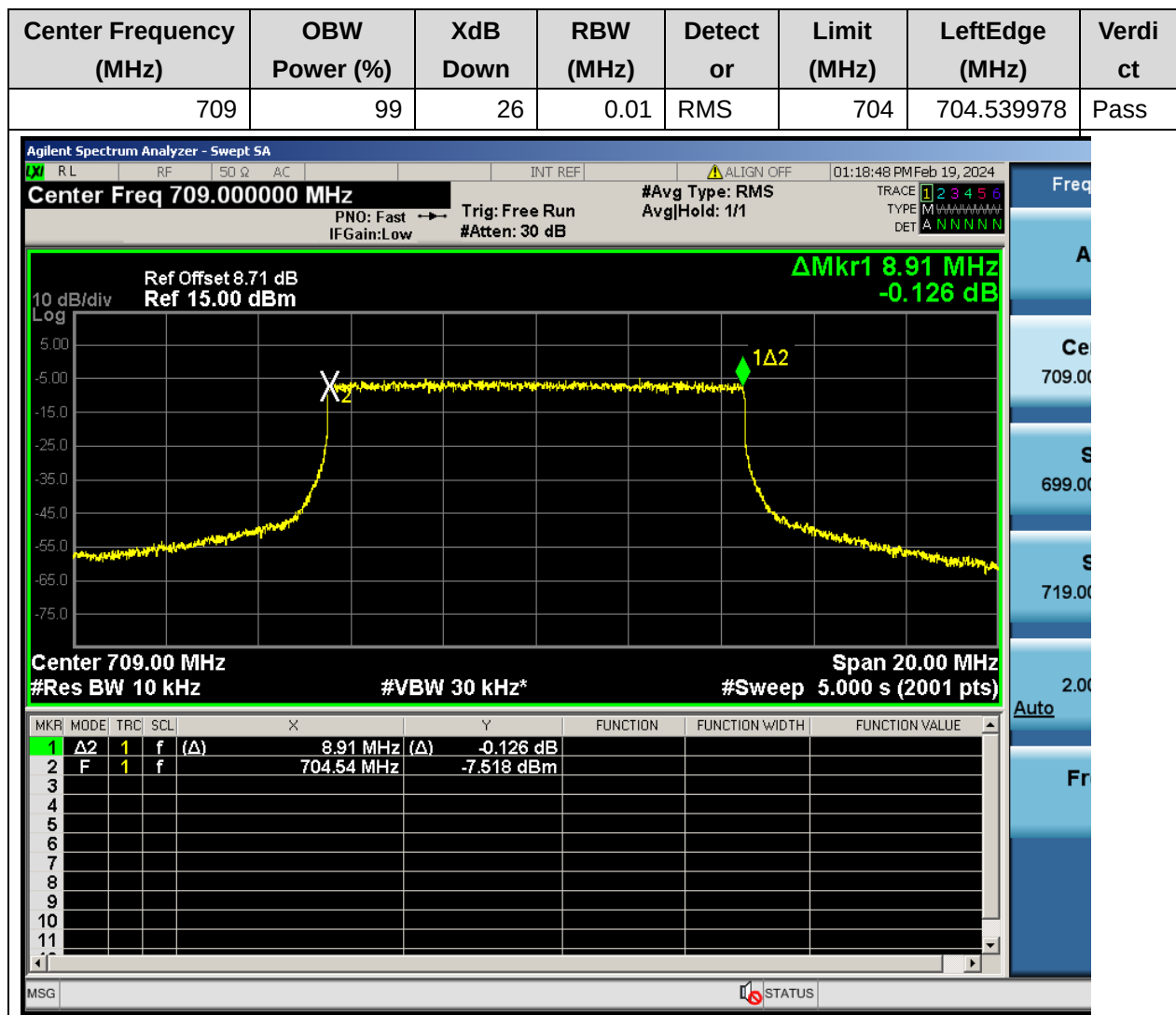
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
709	99	26	0.01	RMS	704	704.530029	Pass



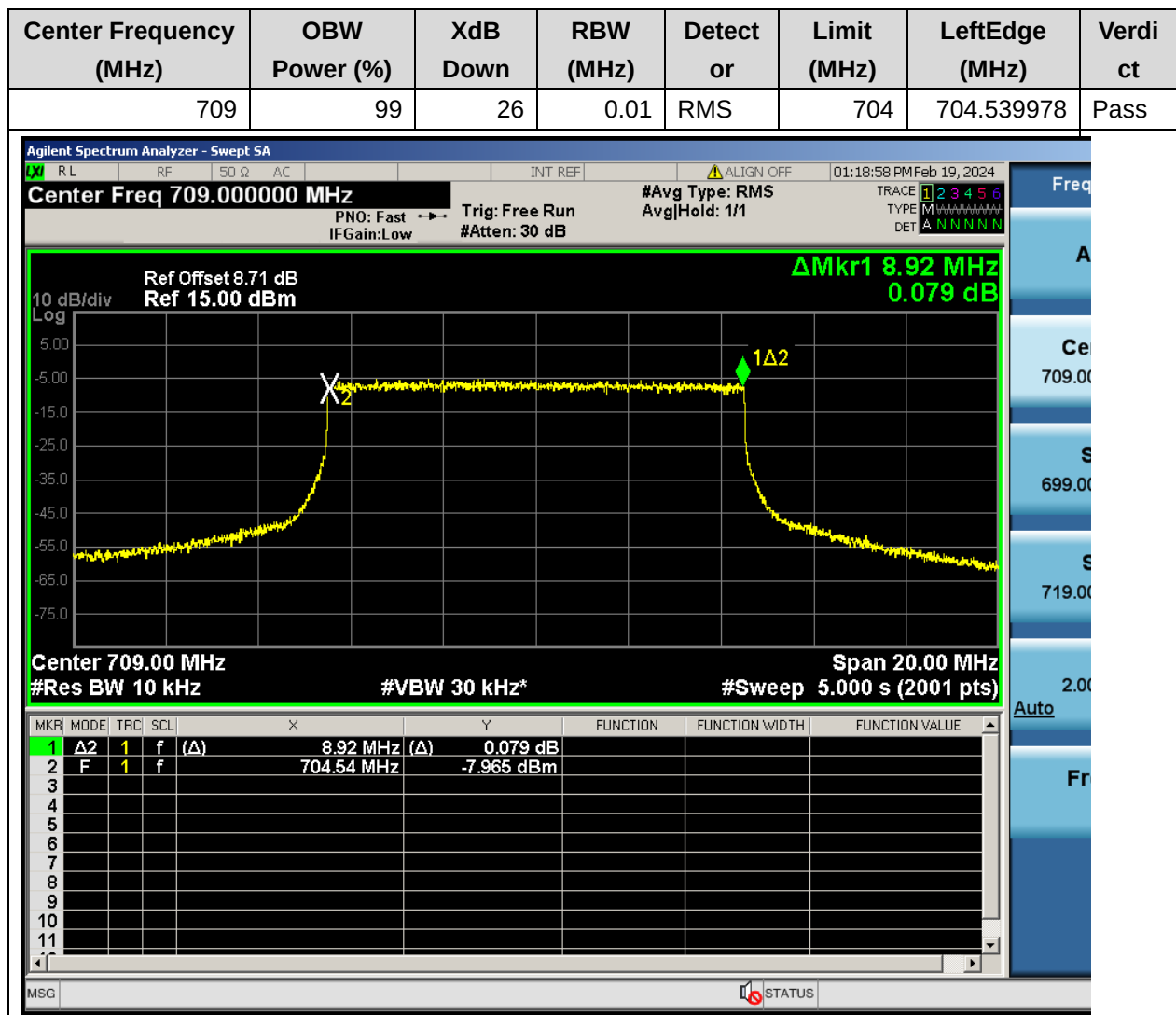
31.2. Frequency Range for Low(-20 Degree)



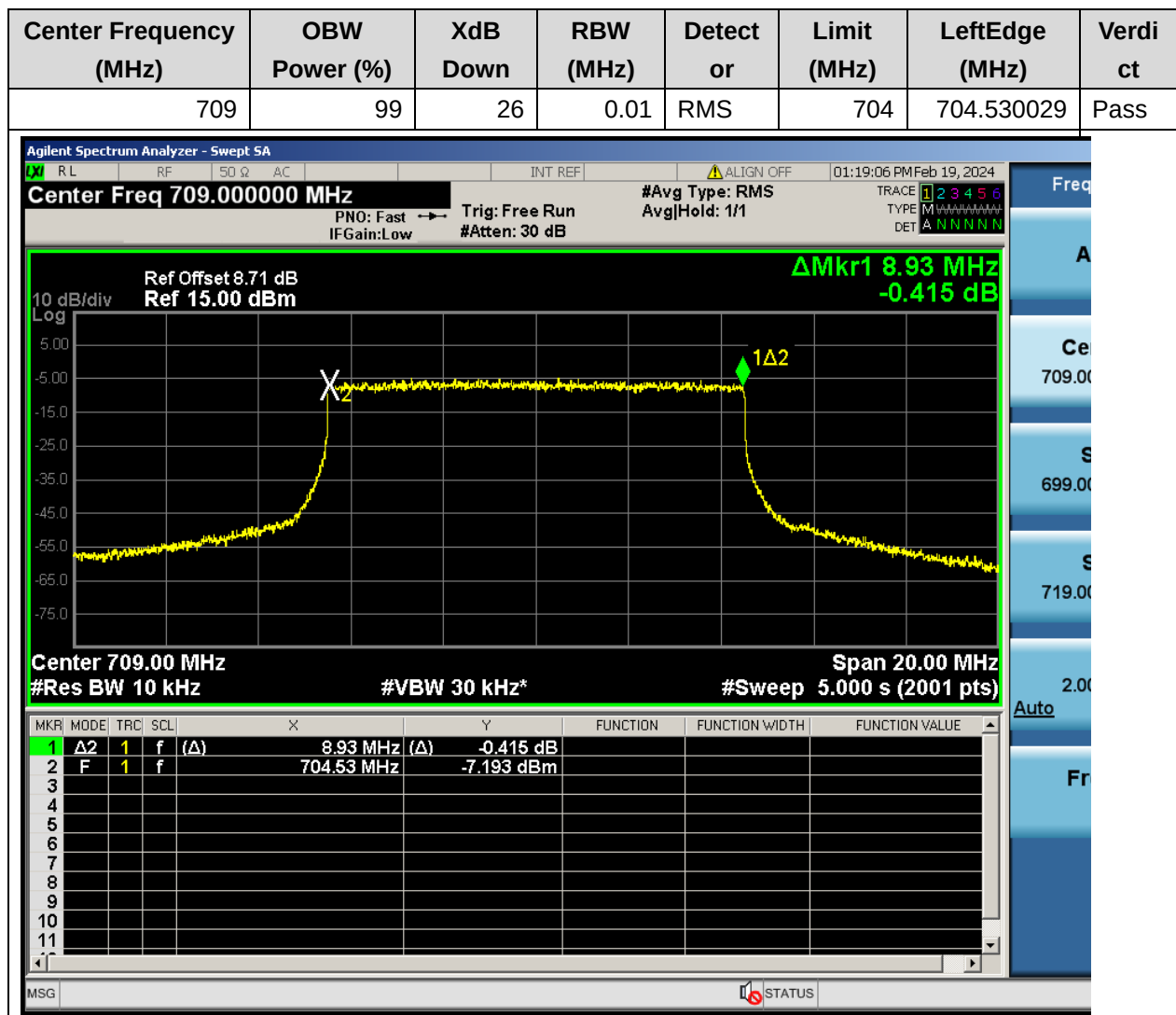
31.3. Frequency Range for Low(-10 Degree)



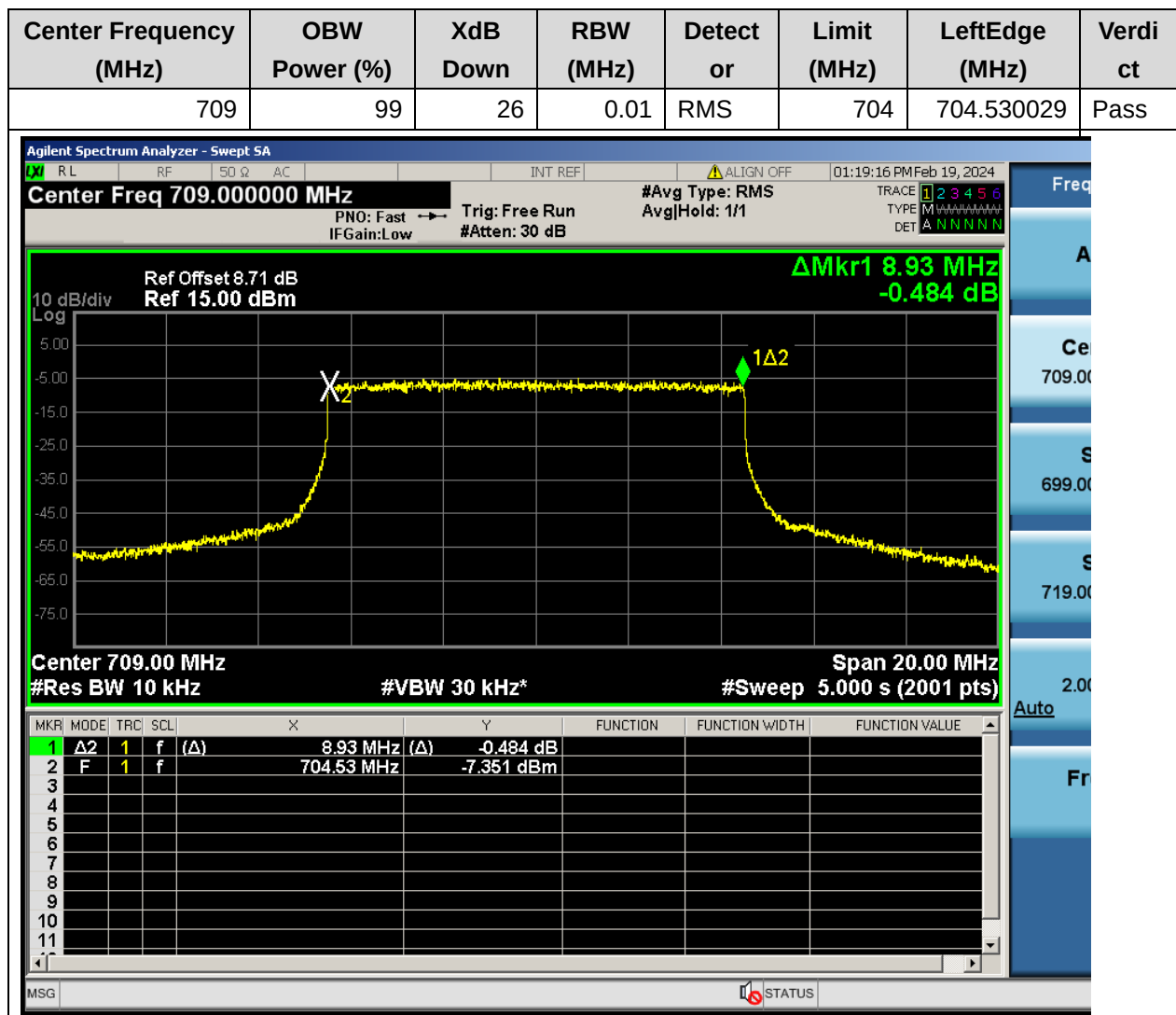
31.4. Frequency Range for Low(0 Degree)



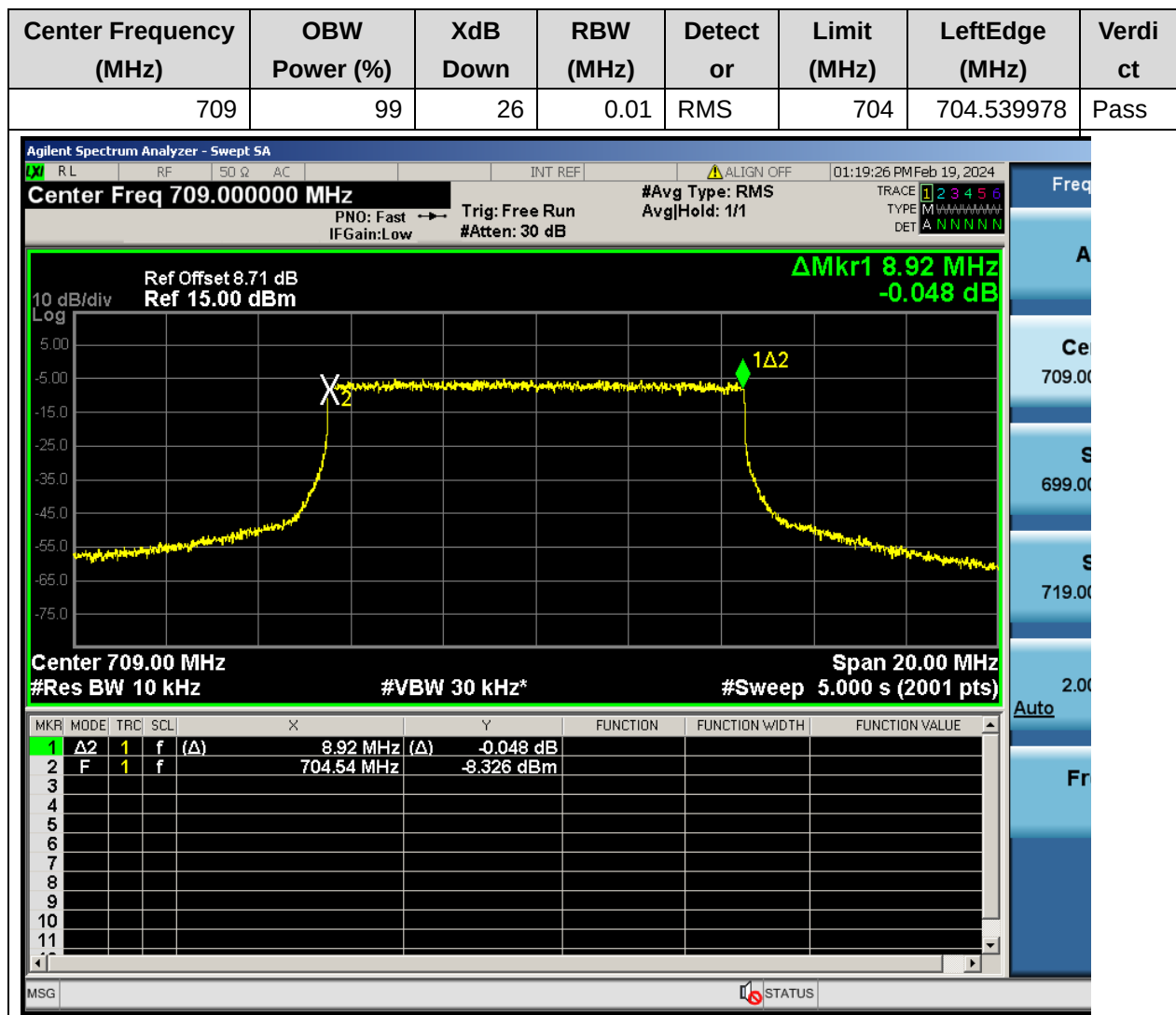
31.5. Frequency Range for Low(10 Degree)



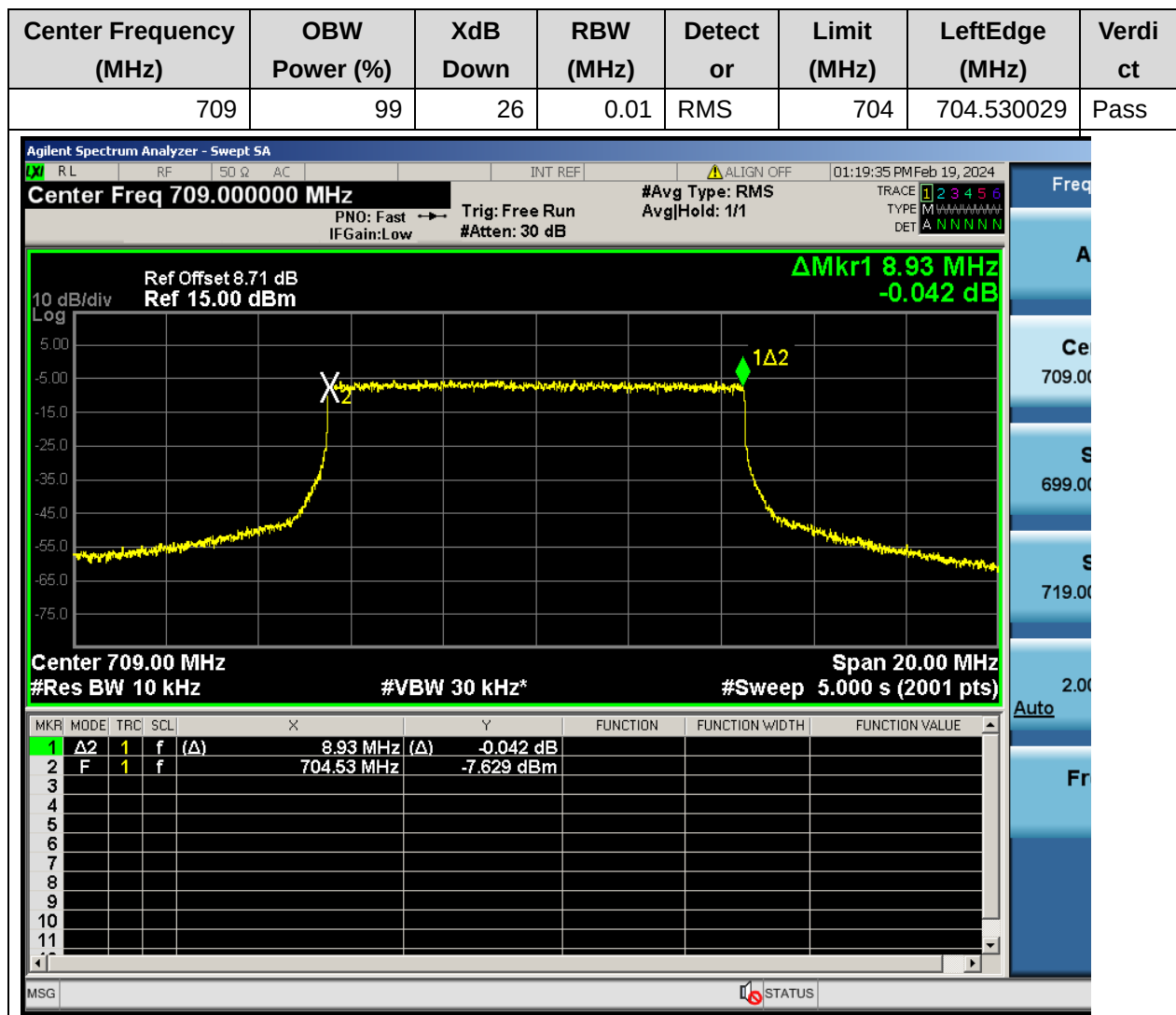
31.6. Frequency Range for Low(20 Degree)



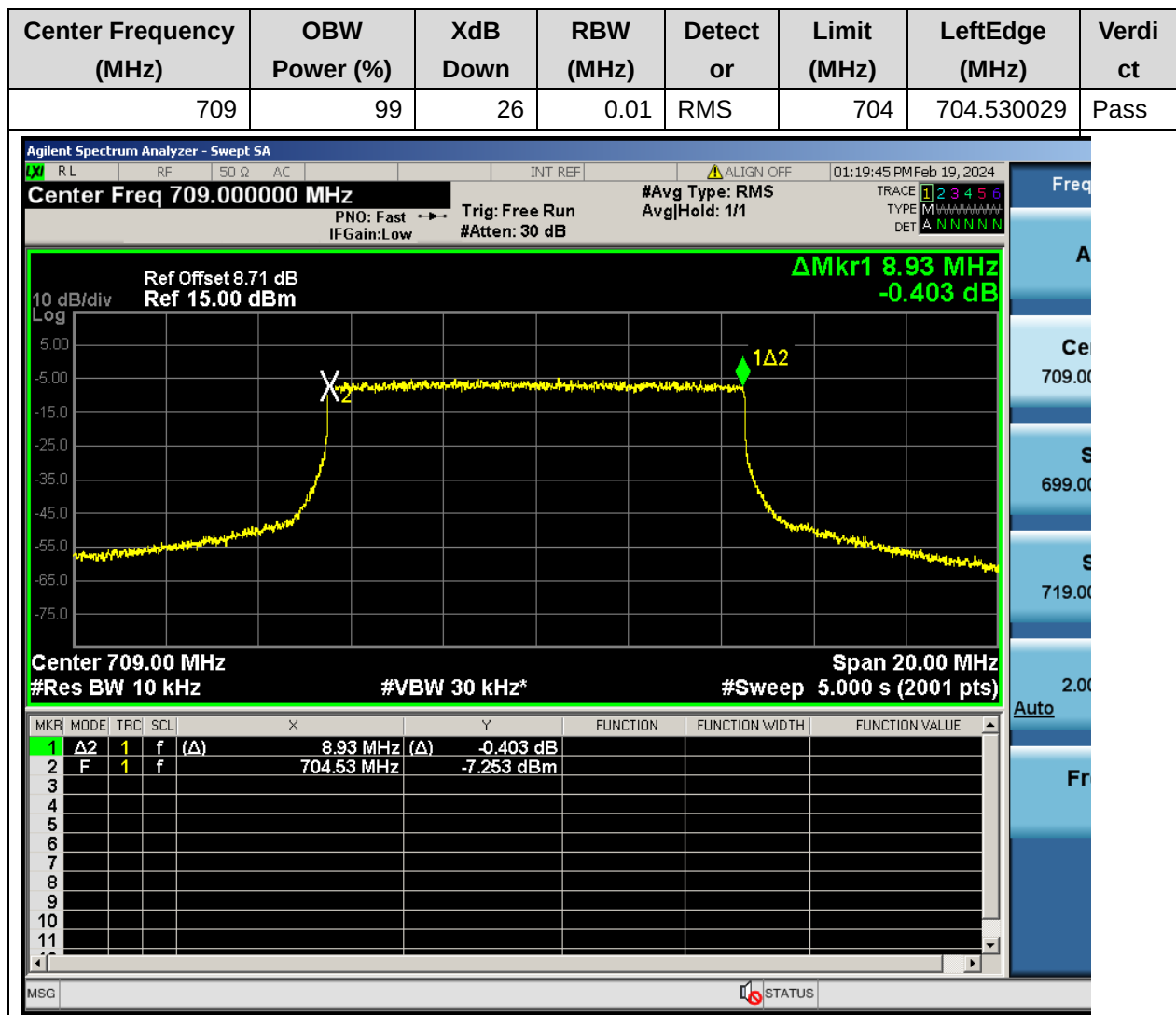
31.7. Frequency Range for Low(25 Degree)



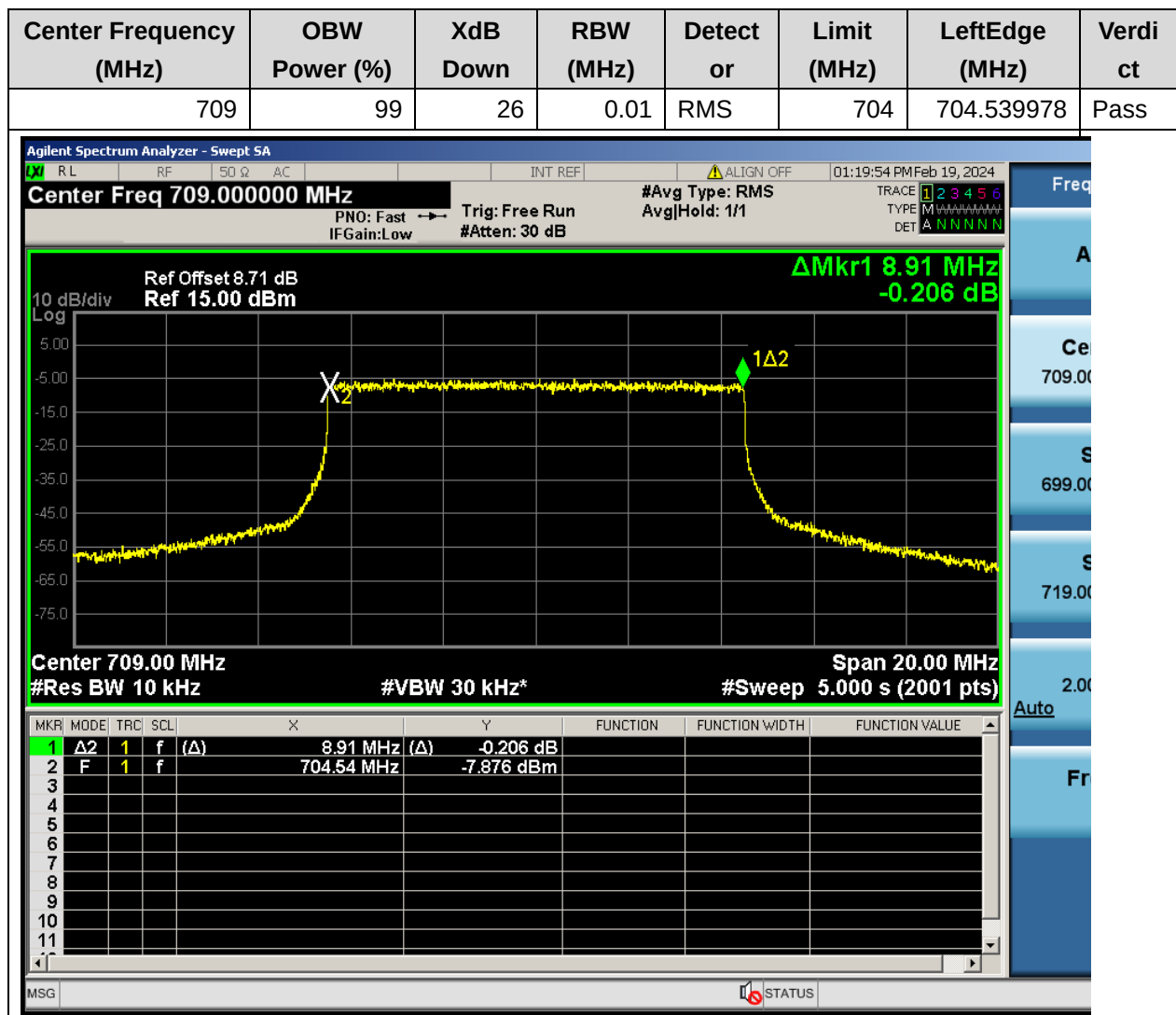
31.8. Frequency Range for Low(30 Degree)



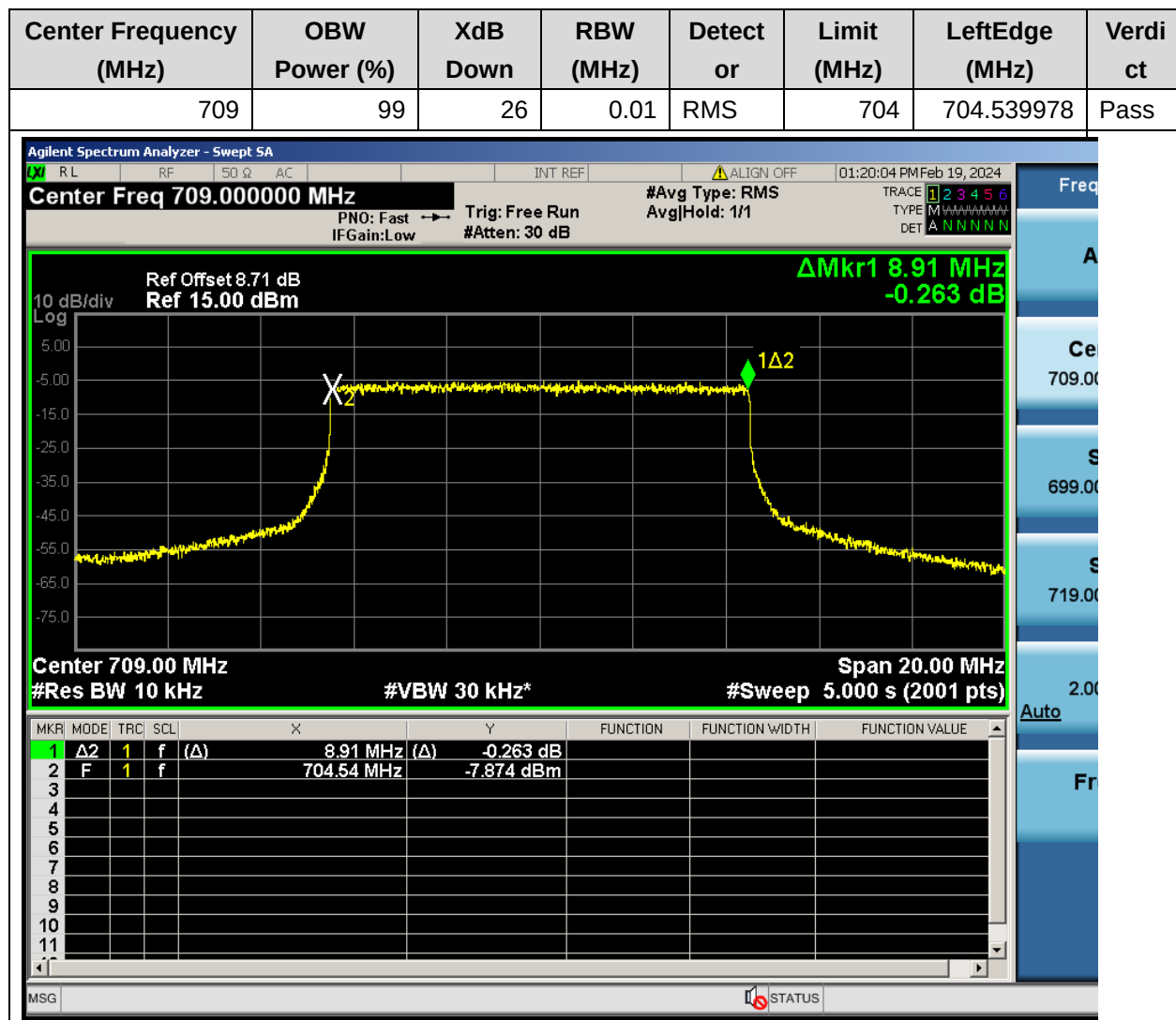
31.9. Frequency Range for Low(40 Degree)



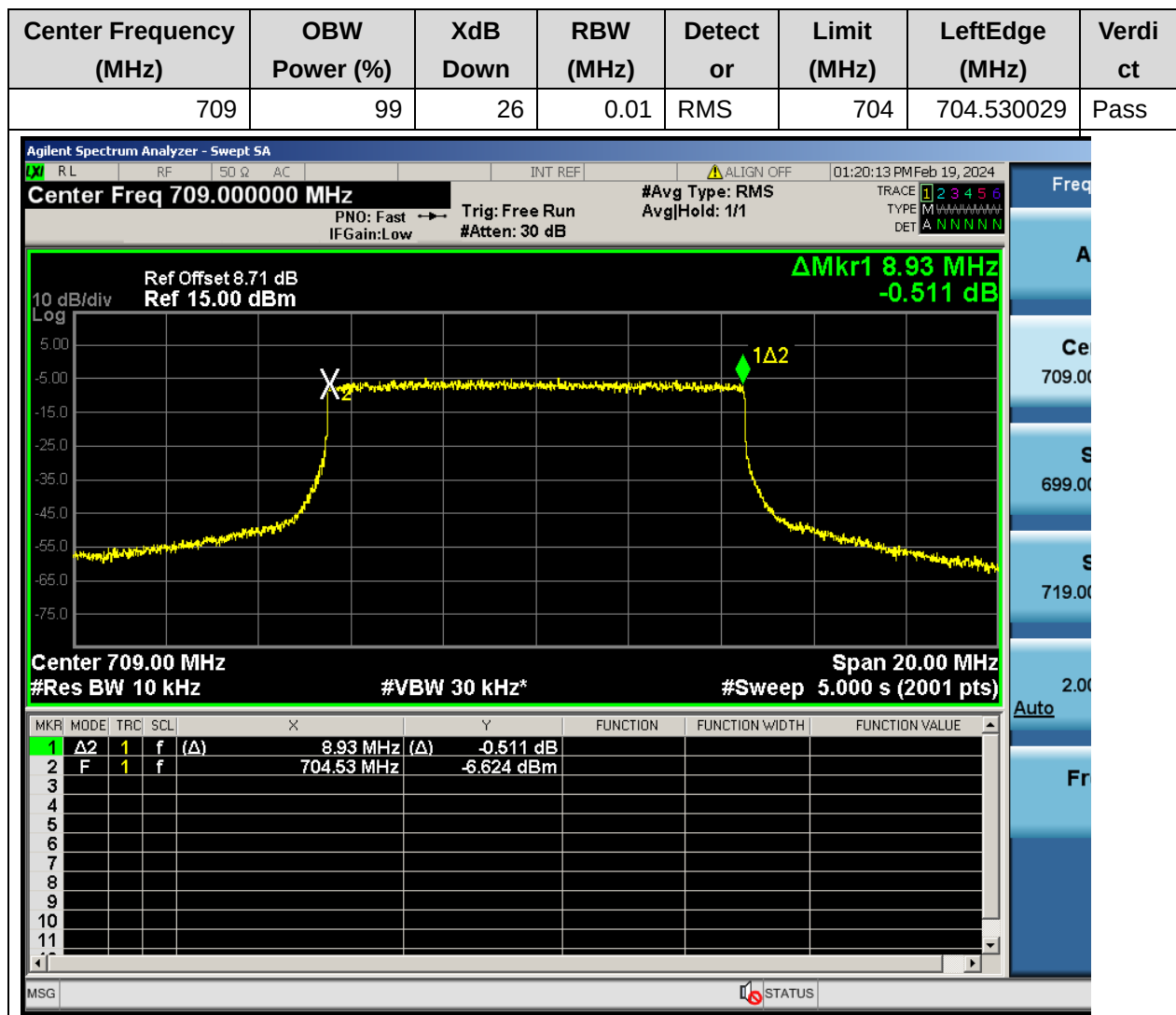
31.10. Frequency Range for Low(50 Degree)



31.11. Frequency Range for Low(NTHV)



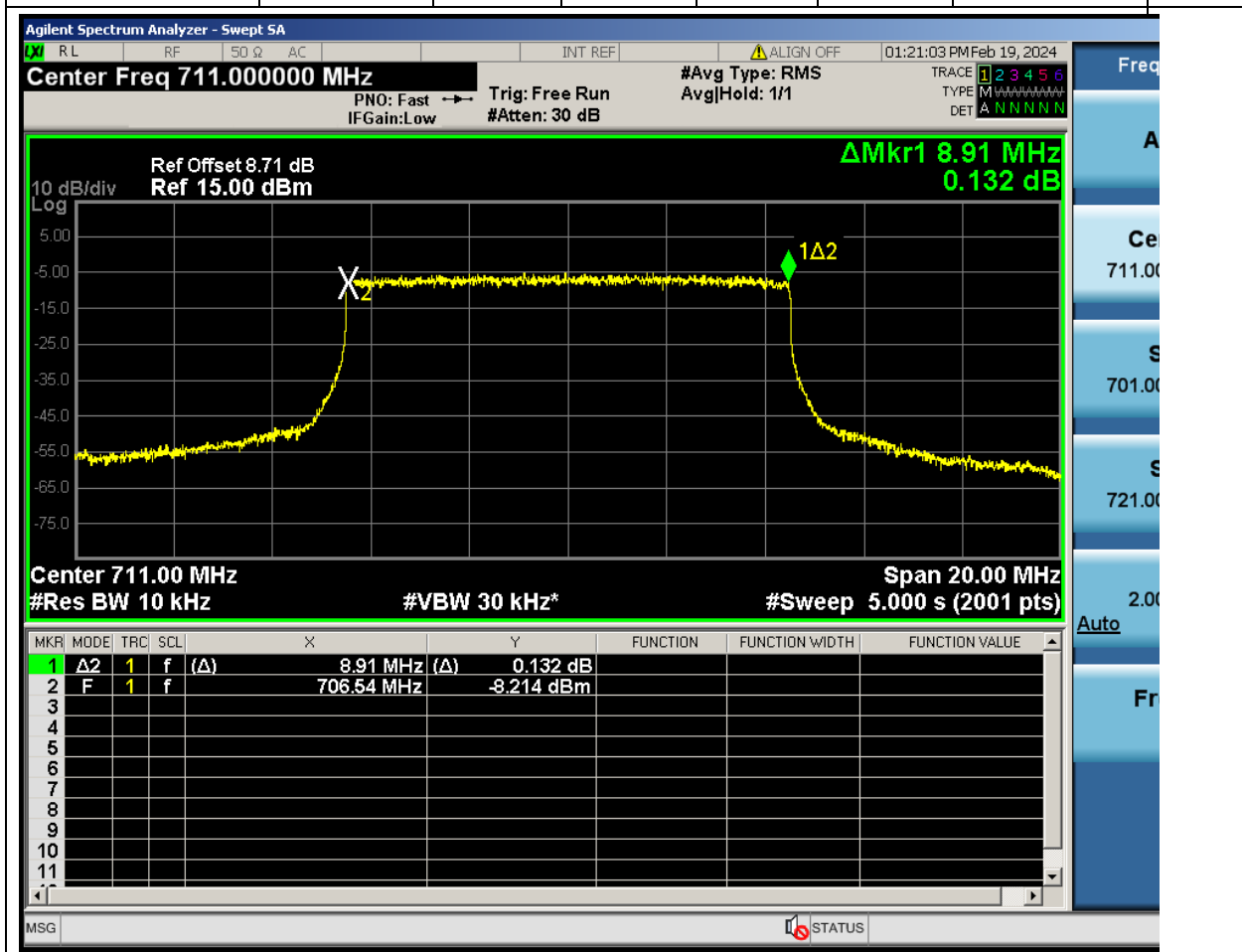
31.12. Frequency Range for Low(NTLV)



32. LTE_Band17 High

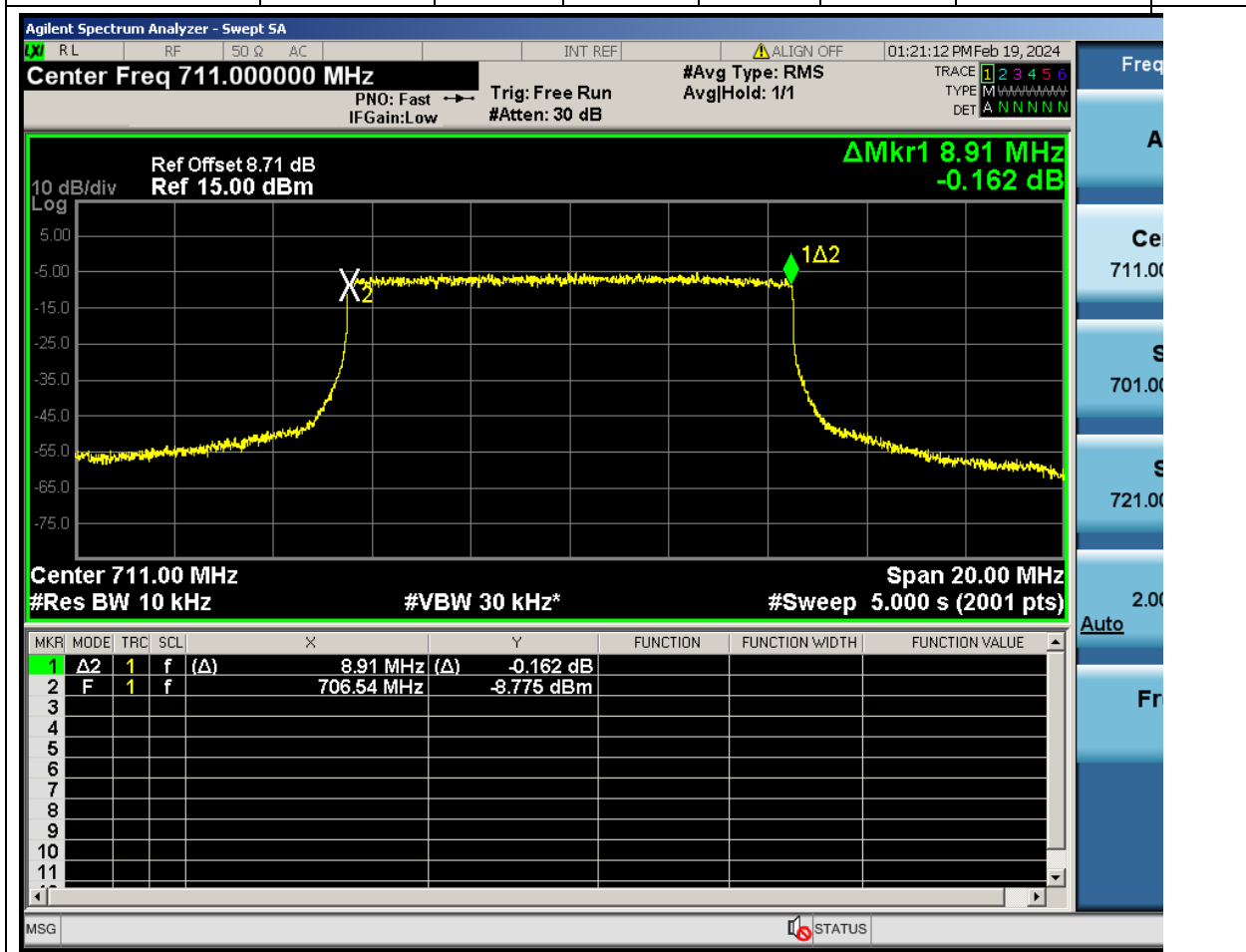
32.1. Frequency Range for High(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass



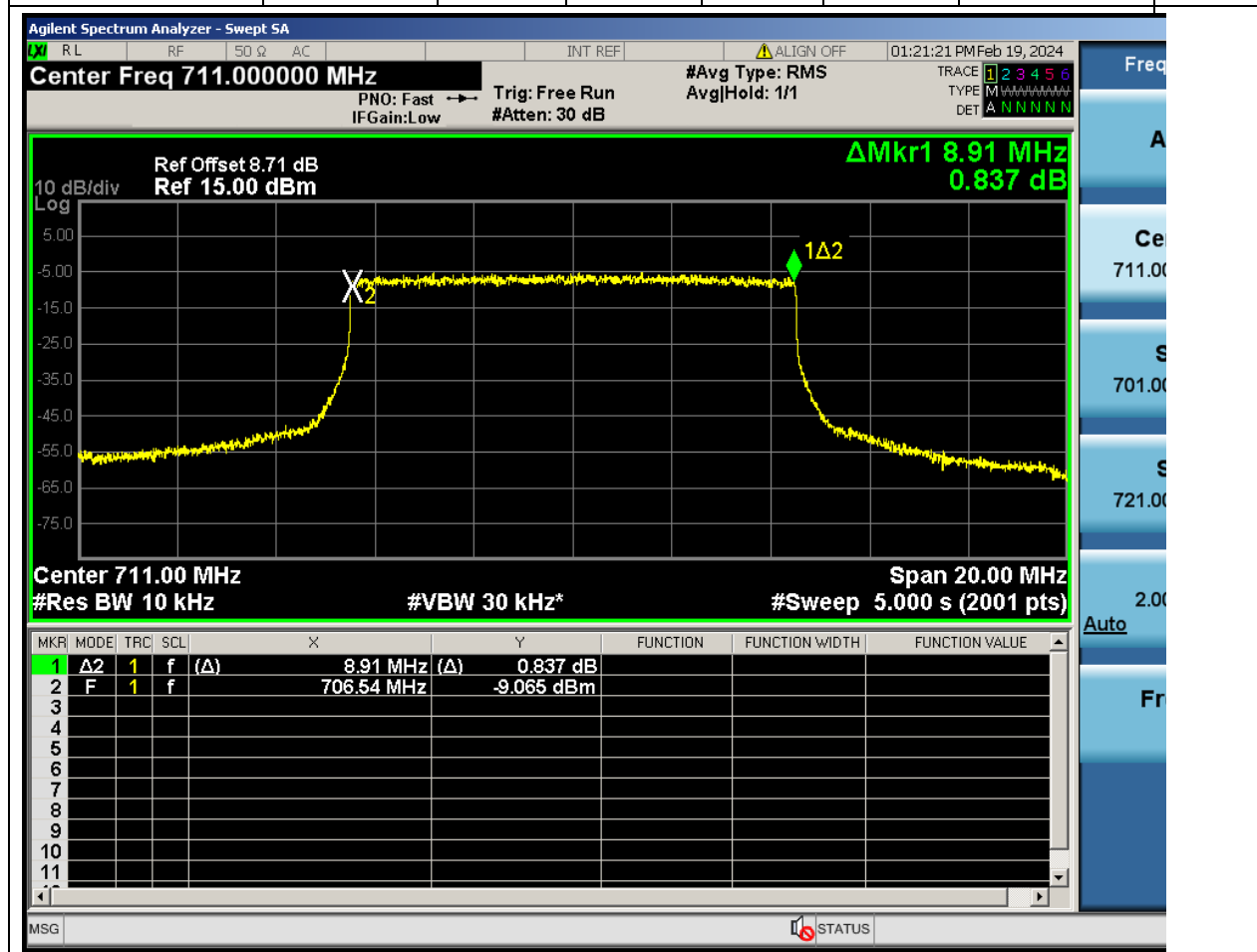
32.2. Frequency Range for High(-20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass



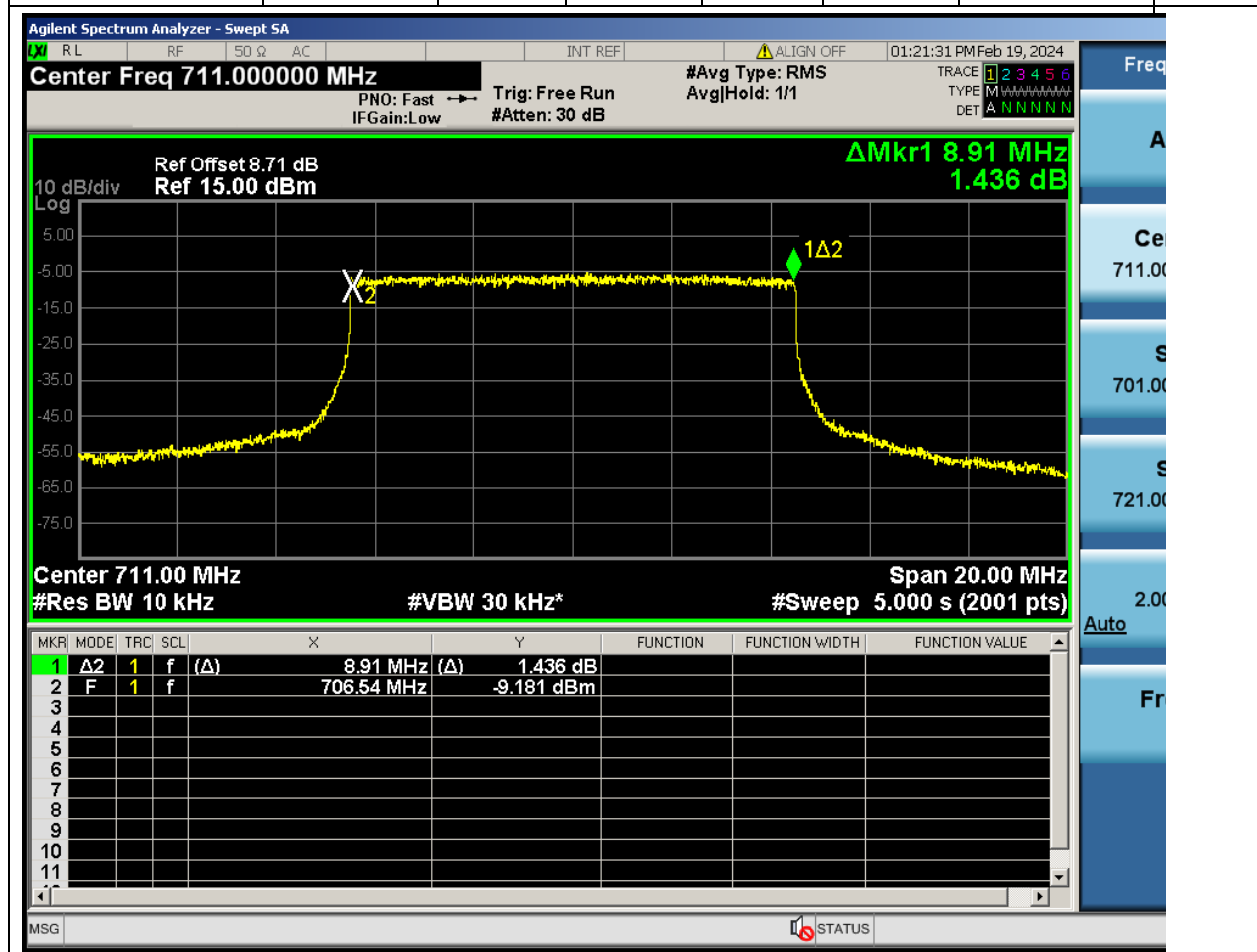
32.3. Frequency Range for High(-10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass

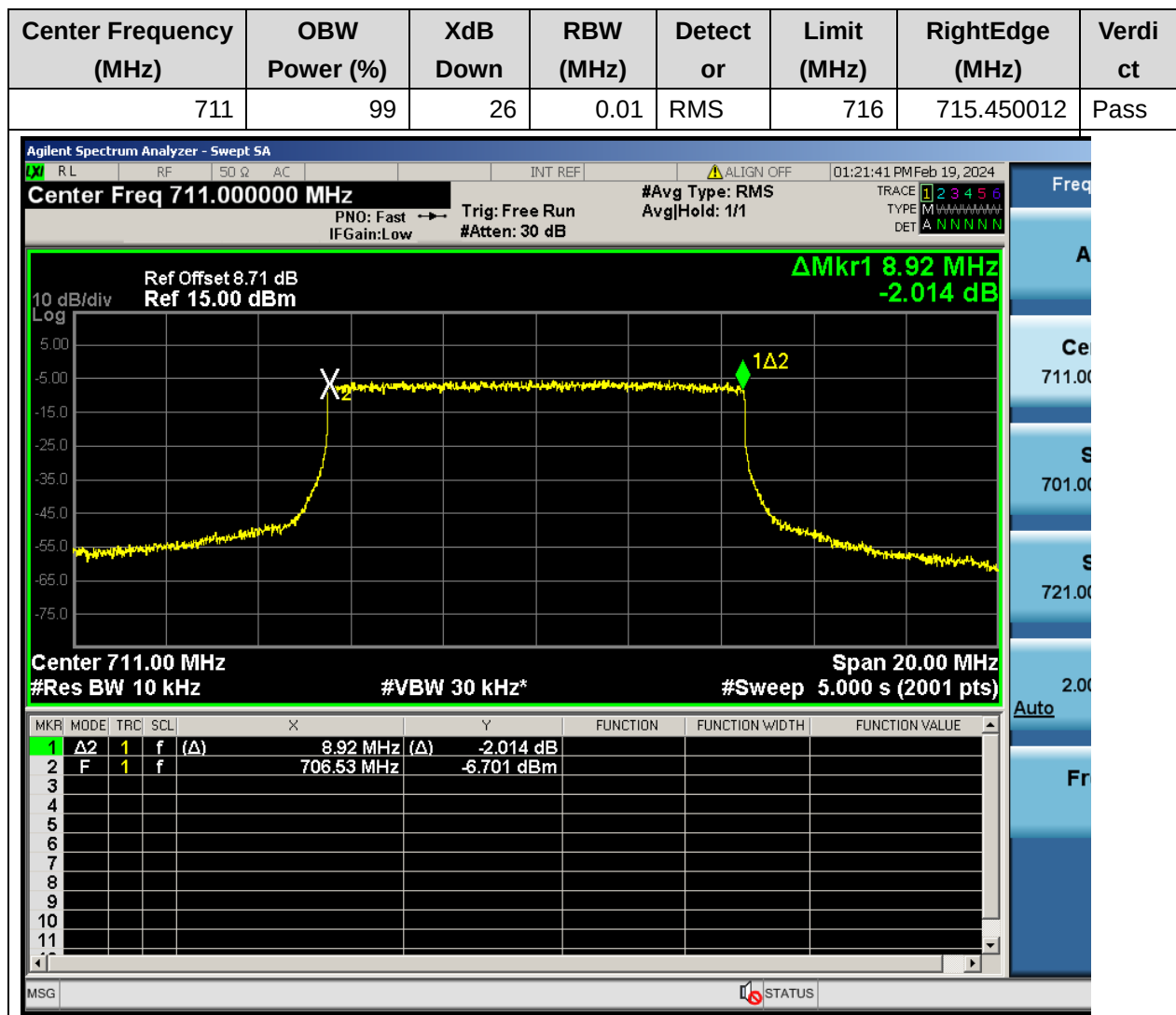


32.4. Frequency Range for High(0 Degree)

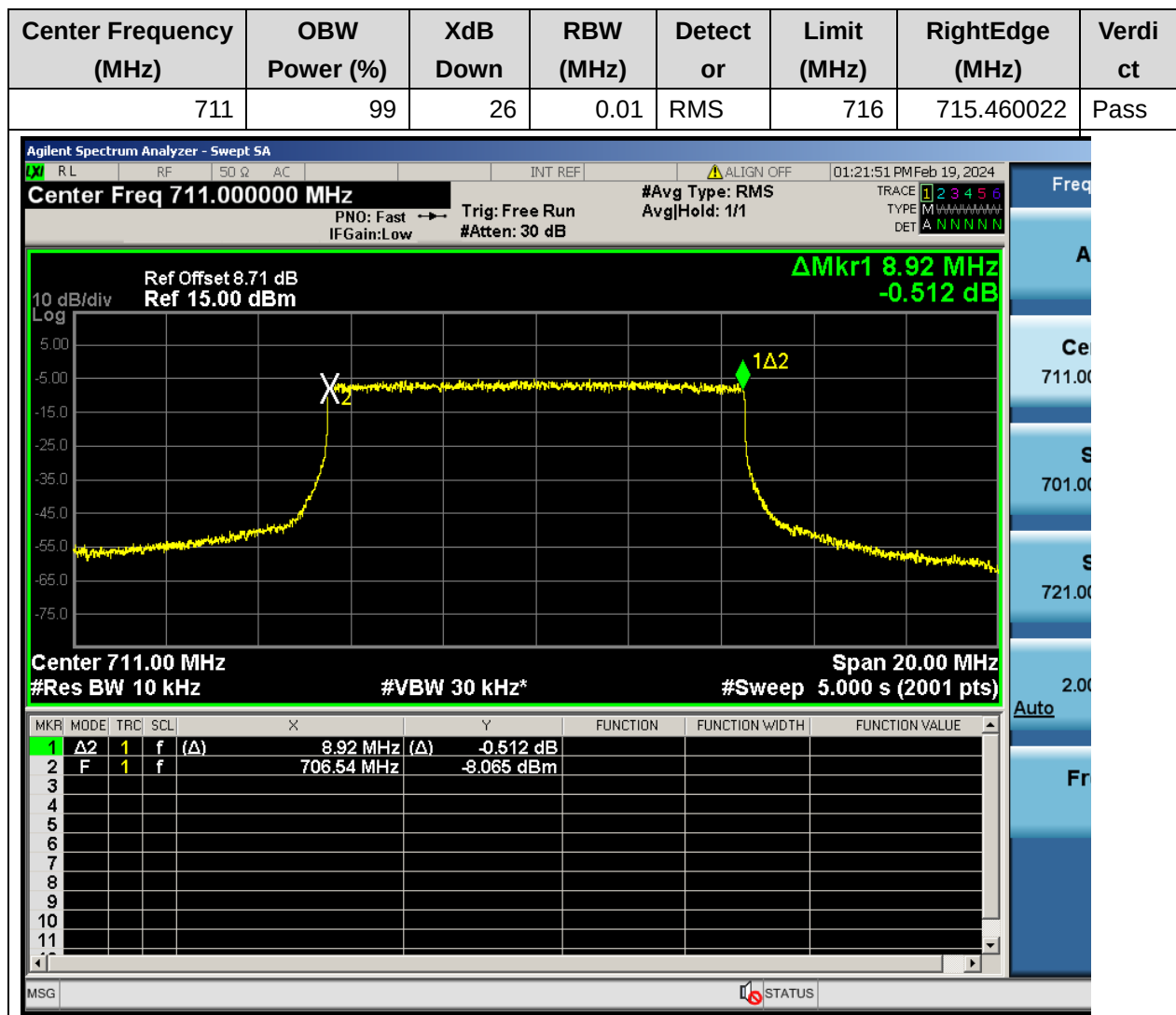
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass



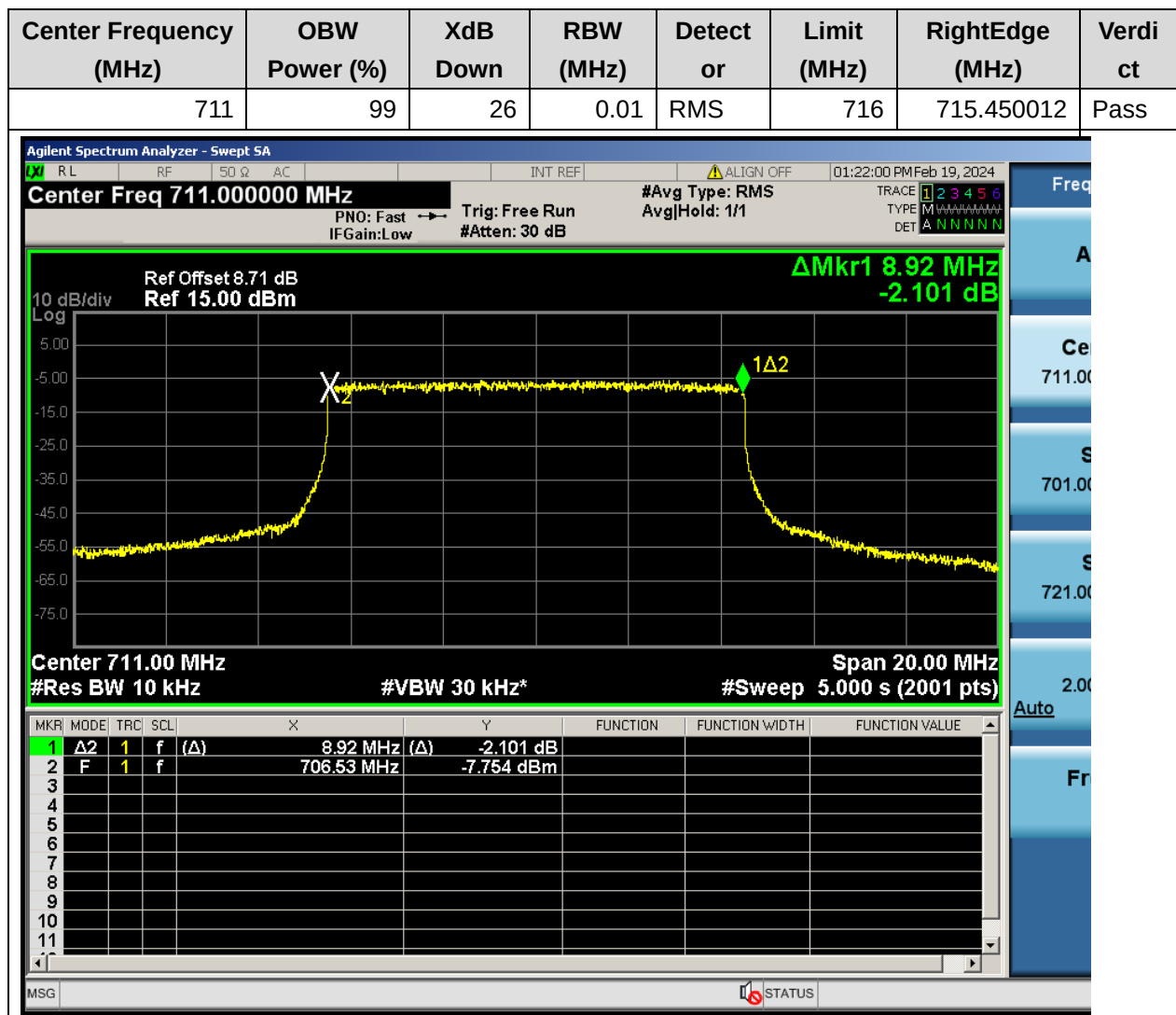
32.5. Frequency Range for High(10 Degree)



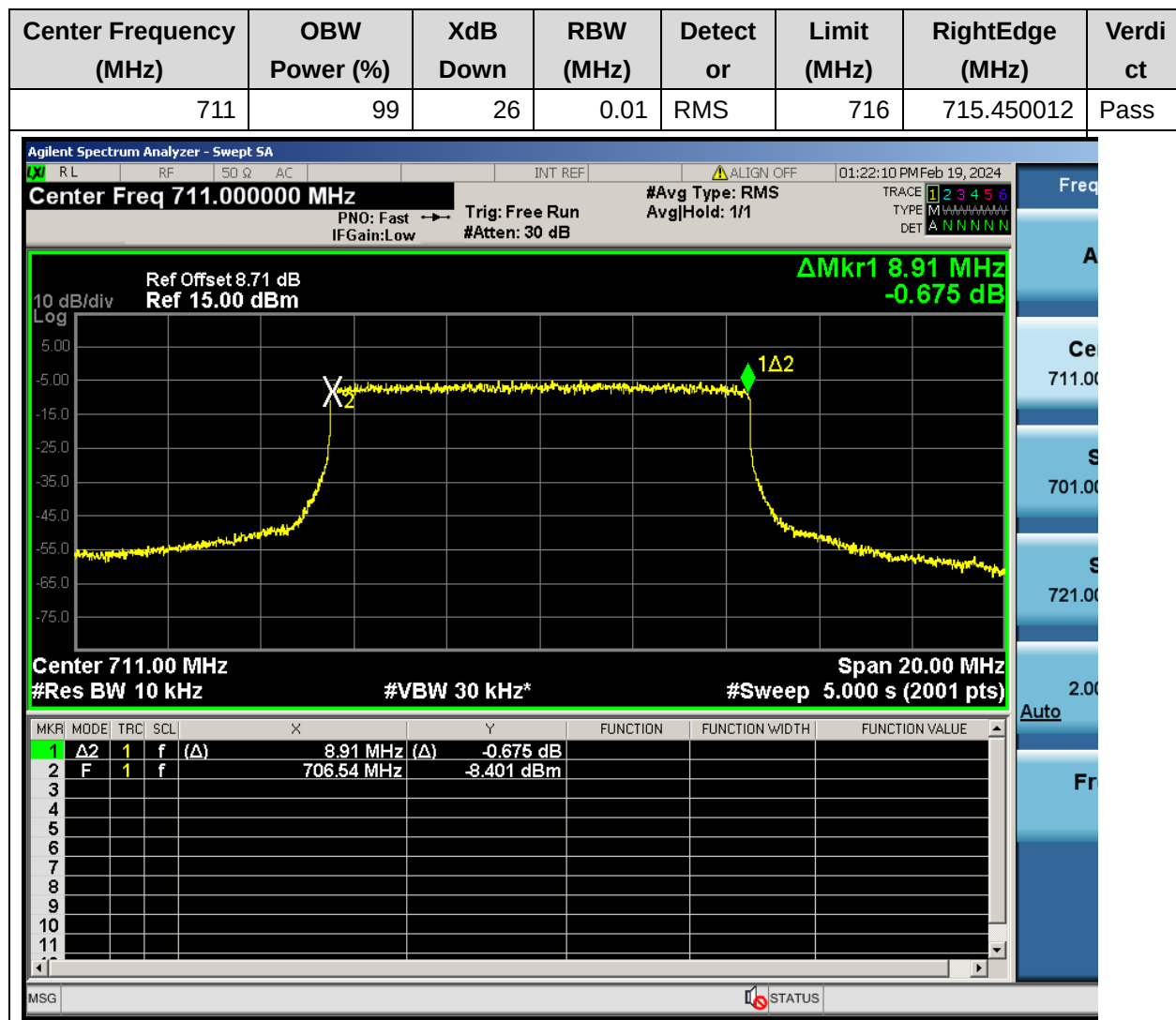
32.6. Frequency Range for High(20 Degree)



32.7. Frequency Range for High(25 Degree)

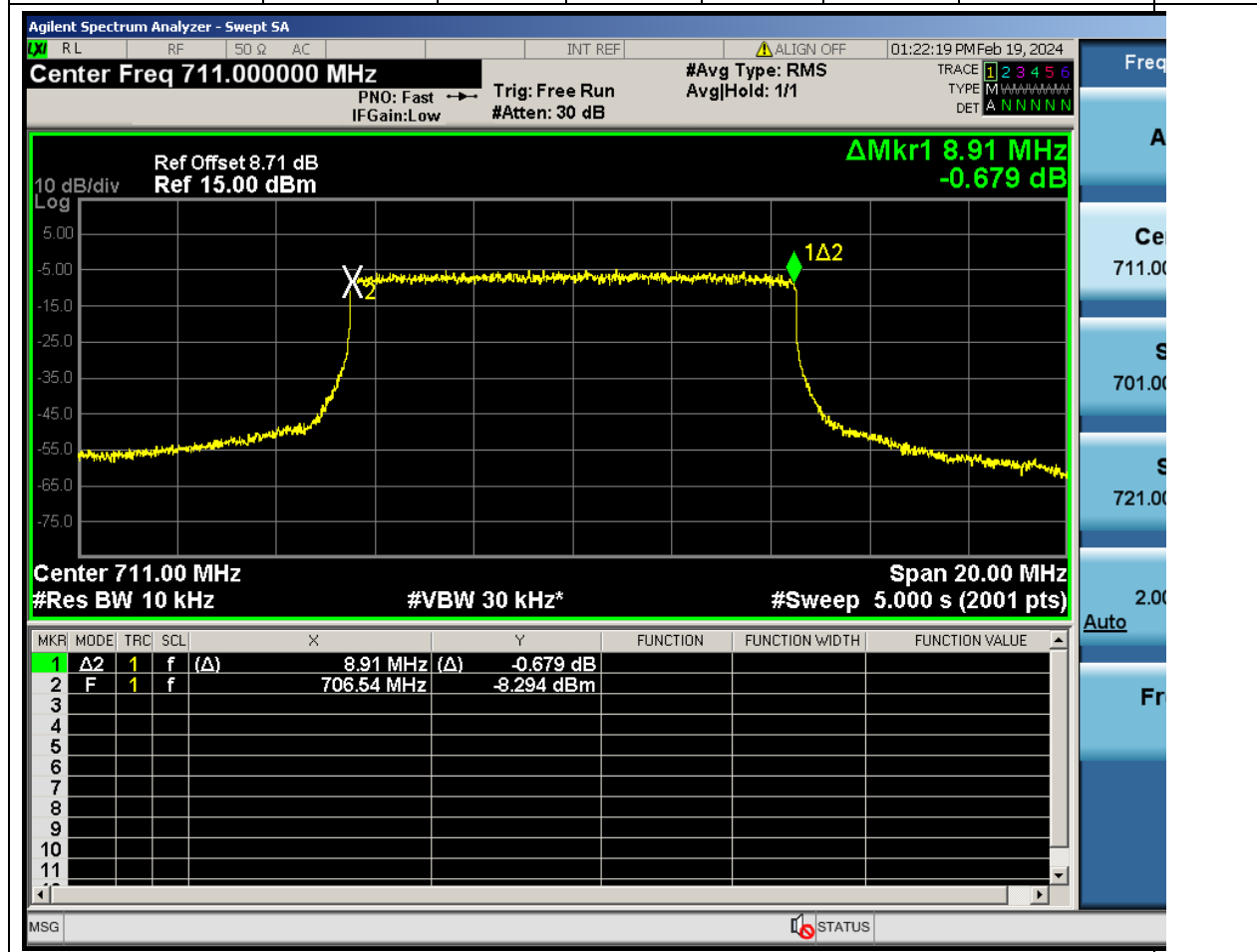


32.8. Frequency Range for High(30 Degree)

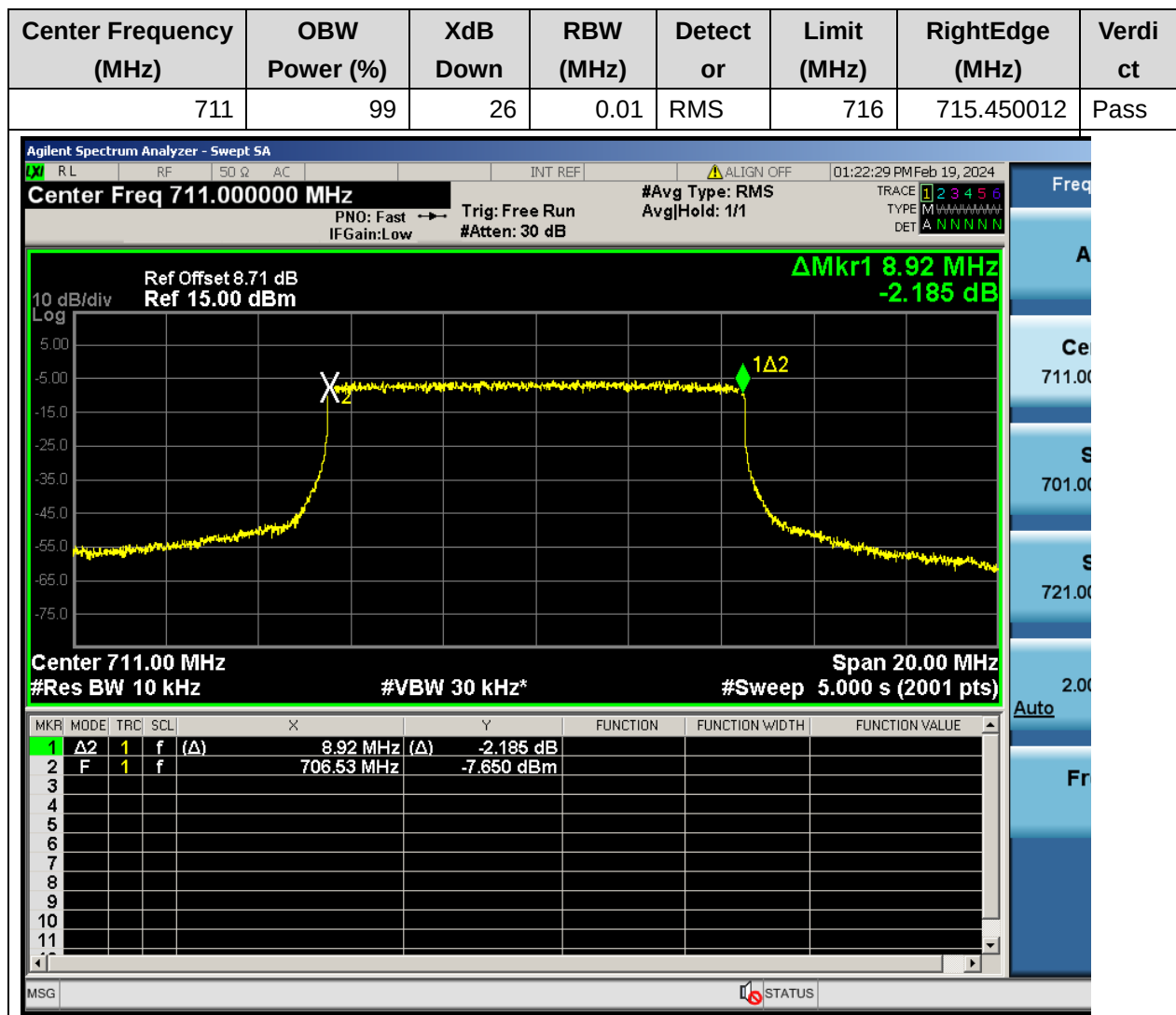


32.9. Frequency Range for High(40 Degree)

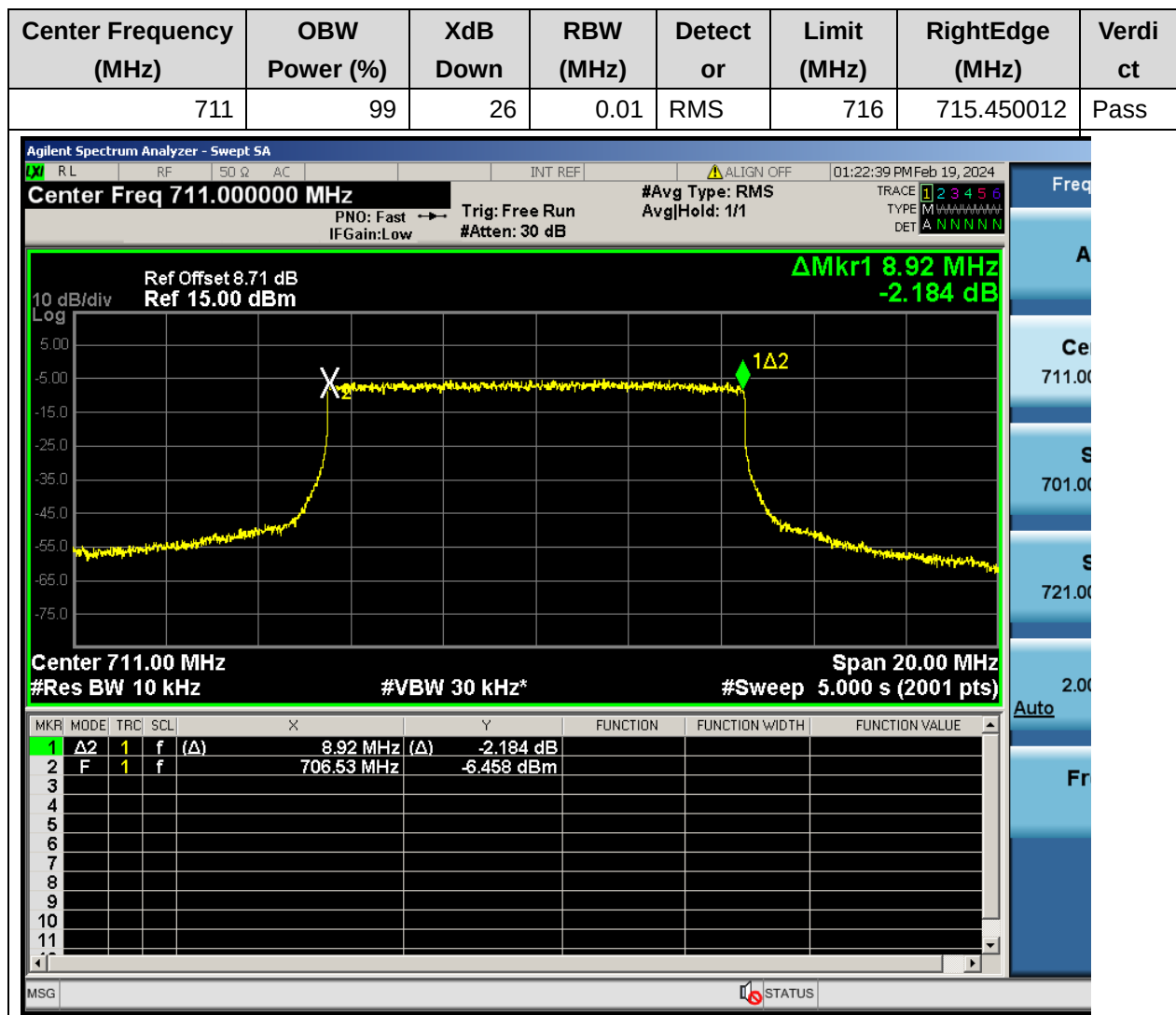
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
711	99	26	0.01	RMS	716	715.450012	Pass



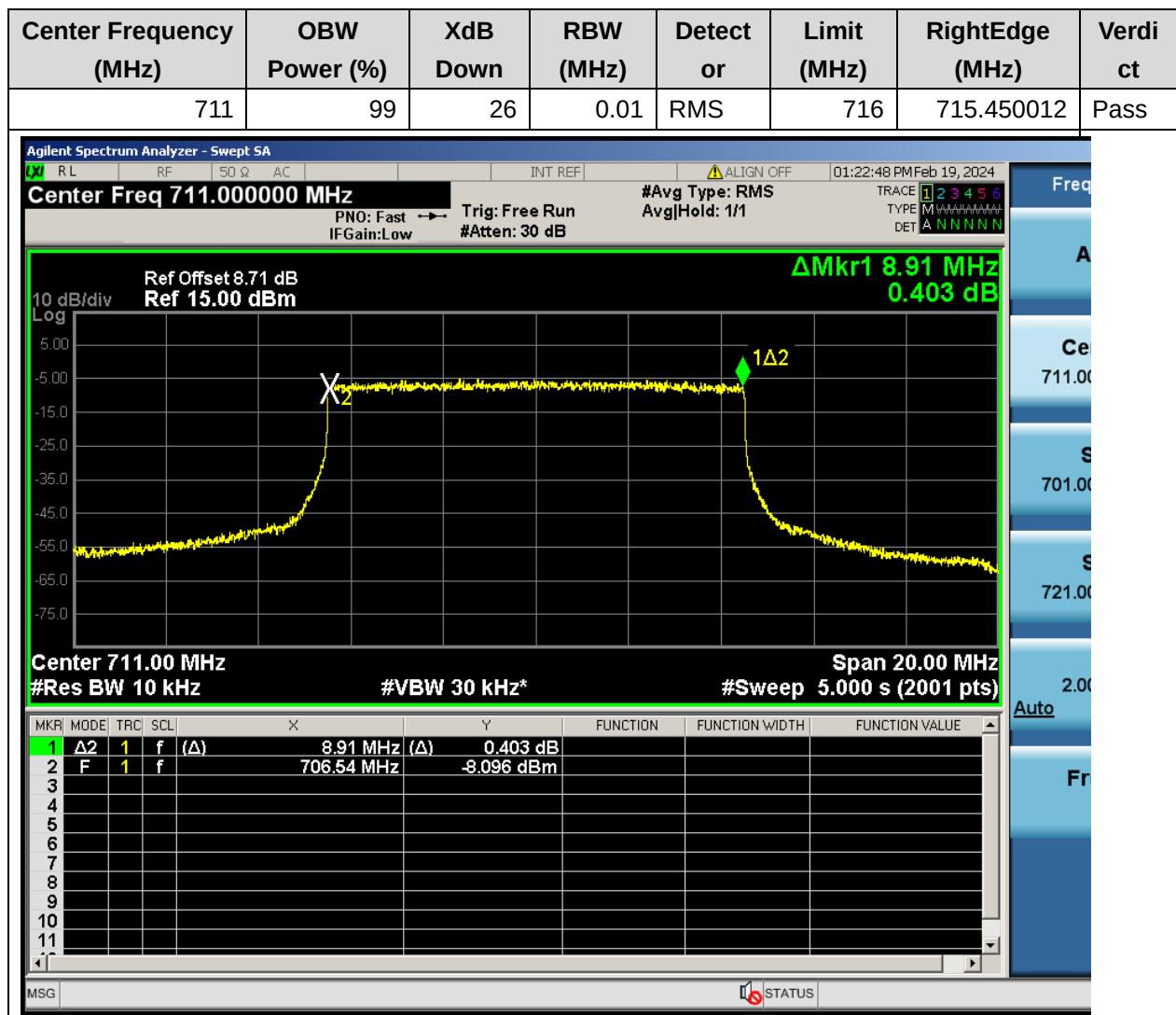
32.10. Frequency Range for High(50 Degree)



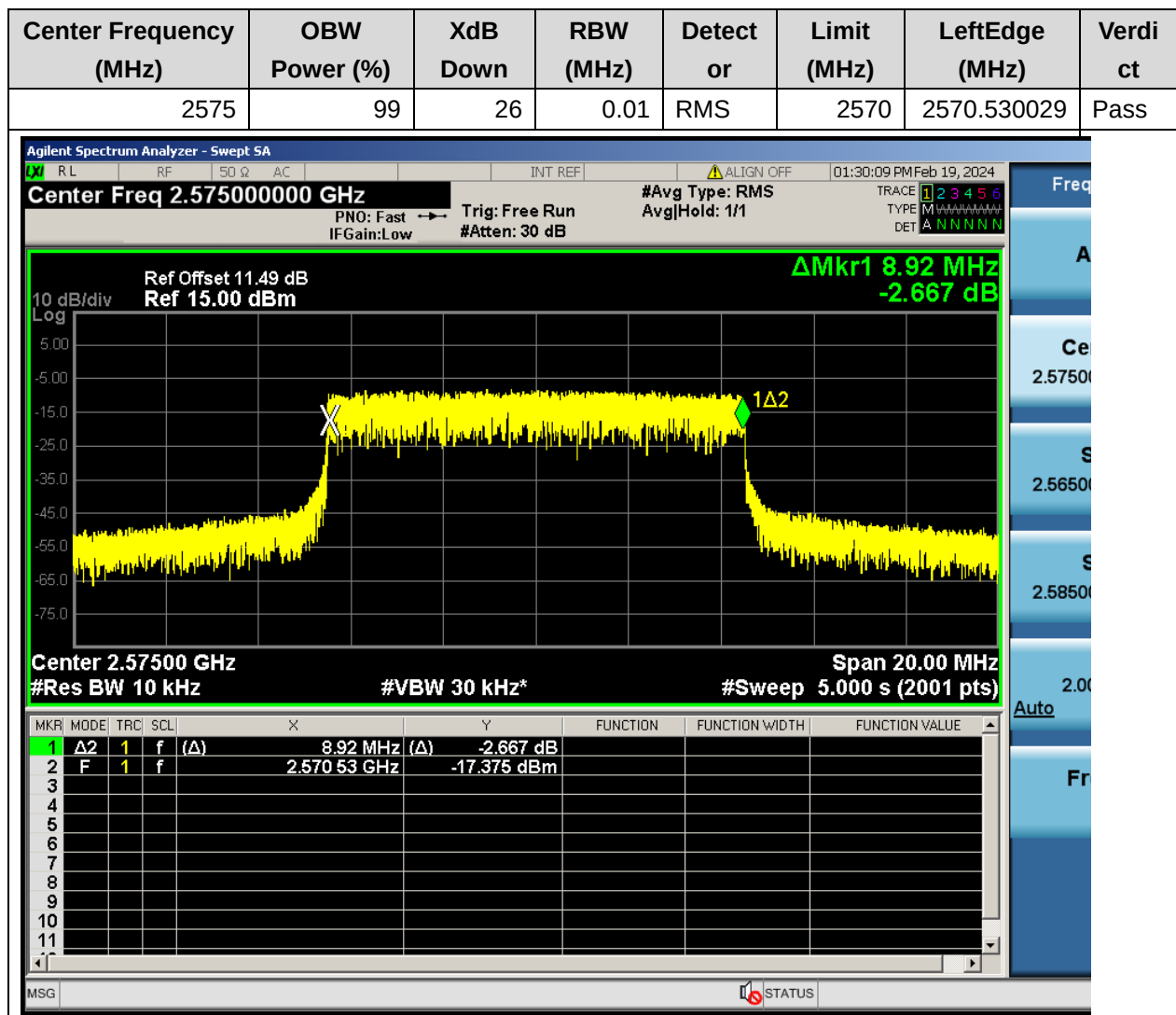
32.11. Frequency Range for High(NTHV)



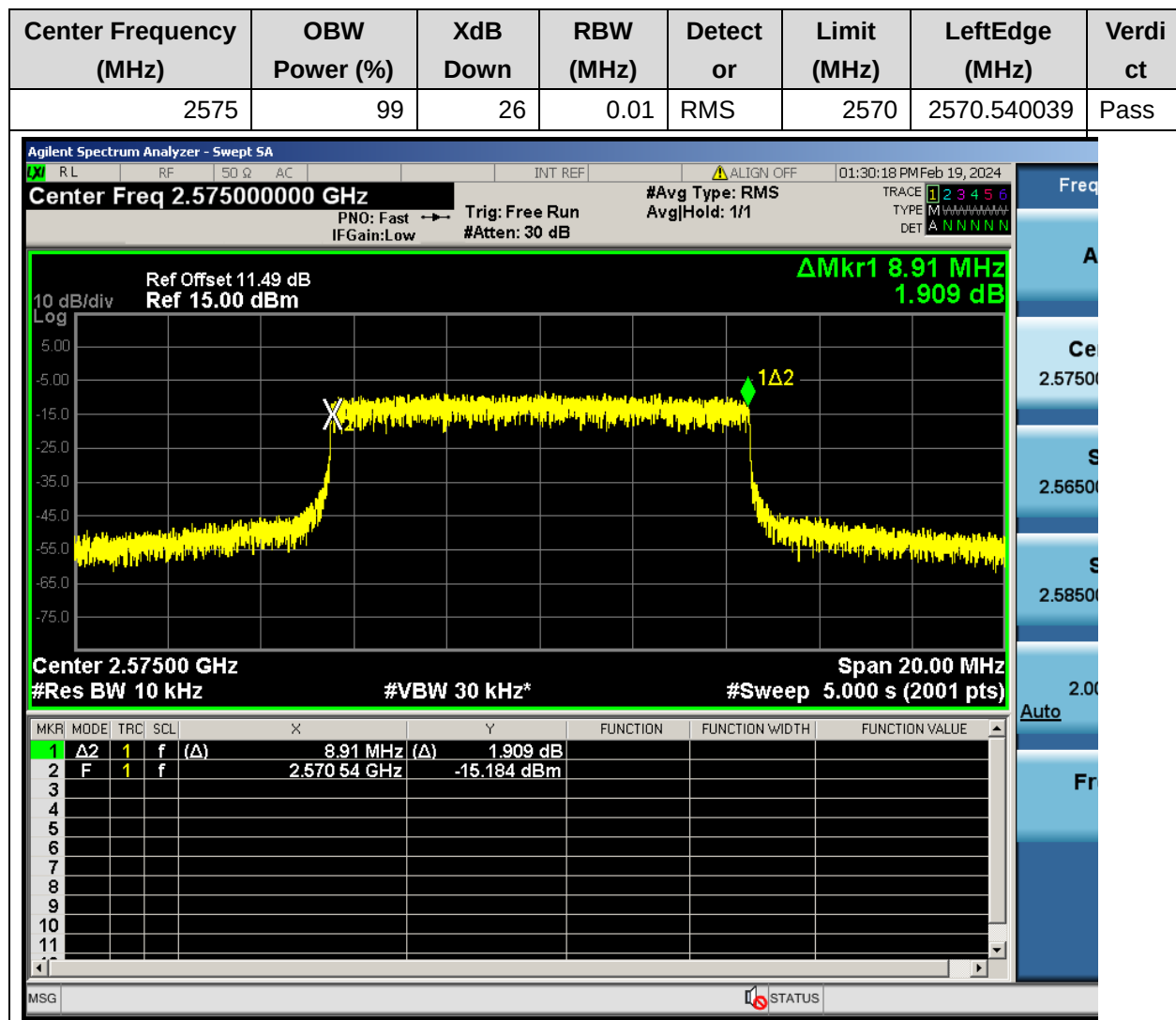
32.12. Frequency Range for High(NTLV)



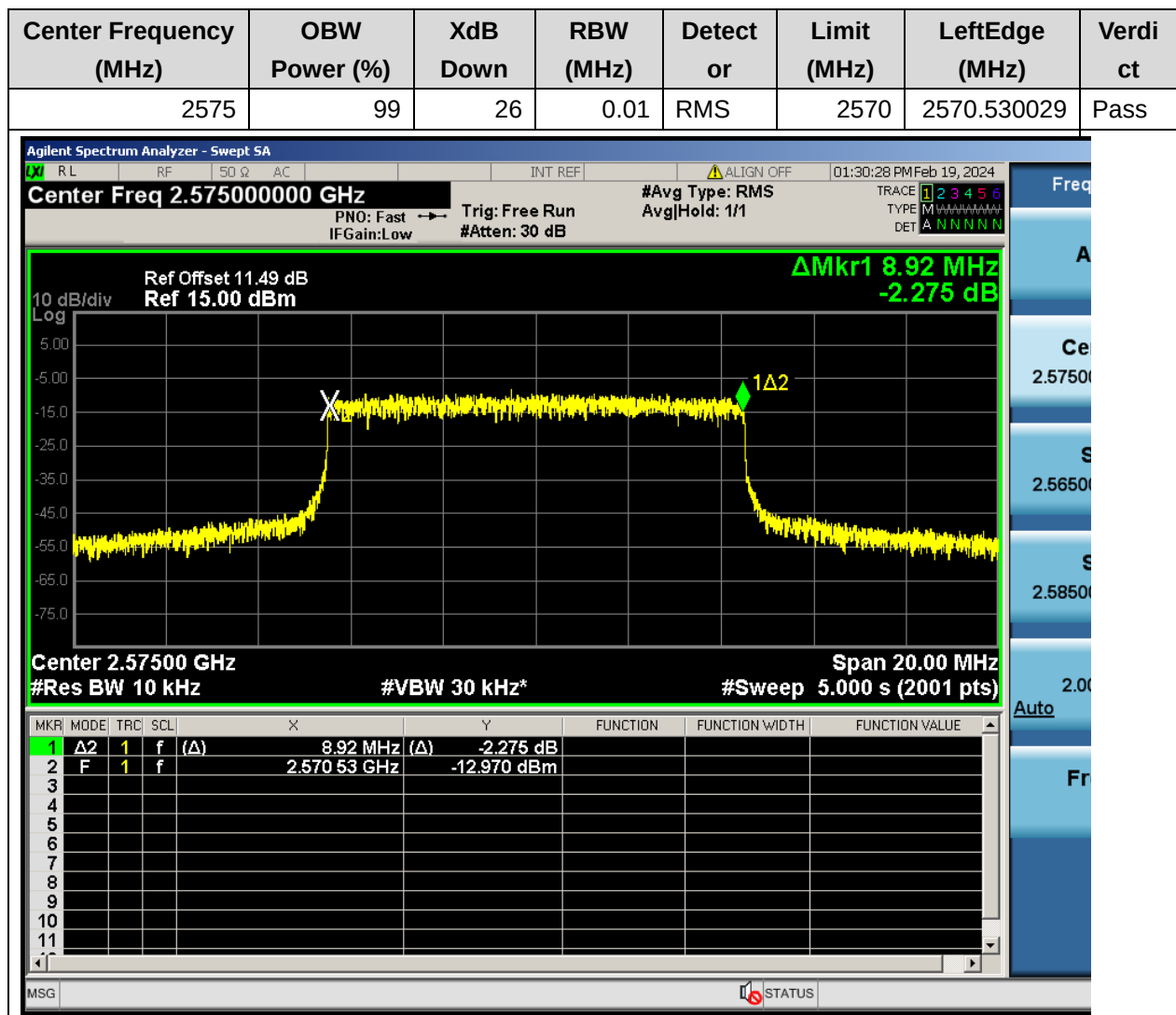
33.2. Frequency Range for Low(-20 Degree)



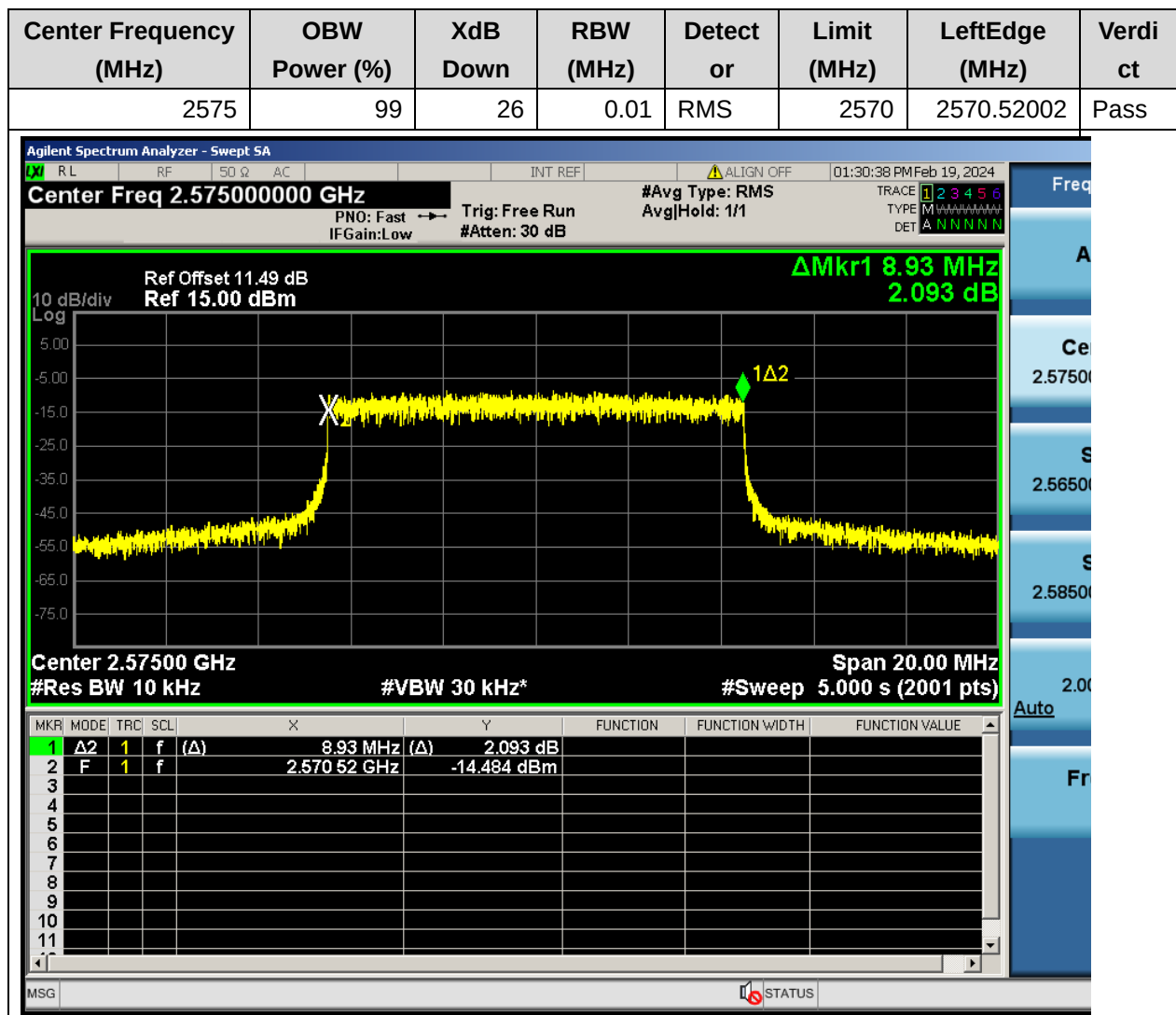
33.3. Frequency Range for Low(-10 Degree)



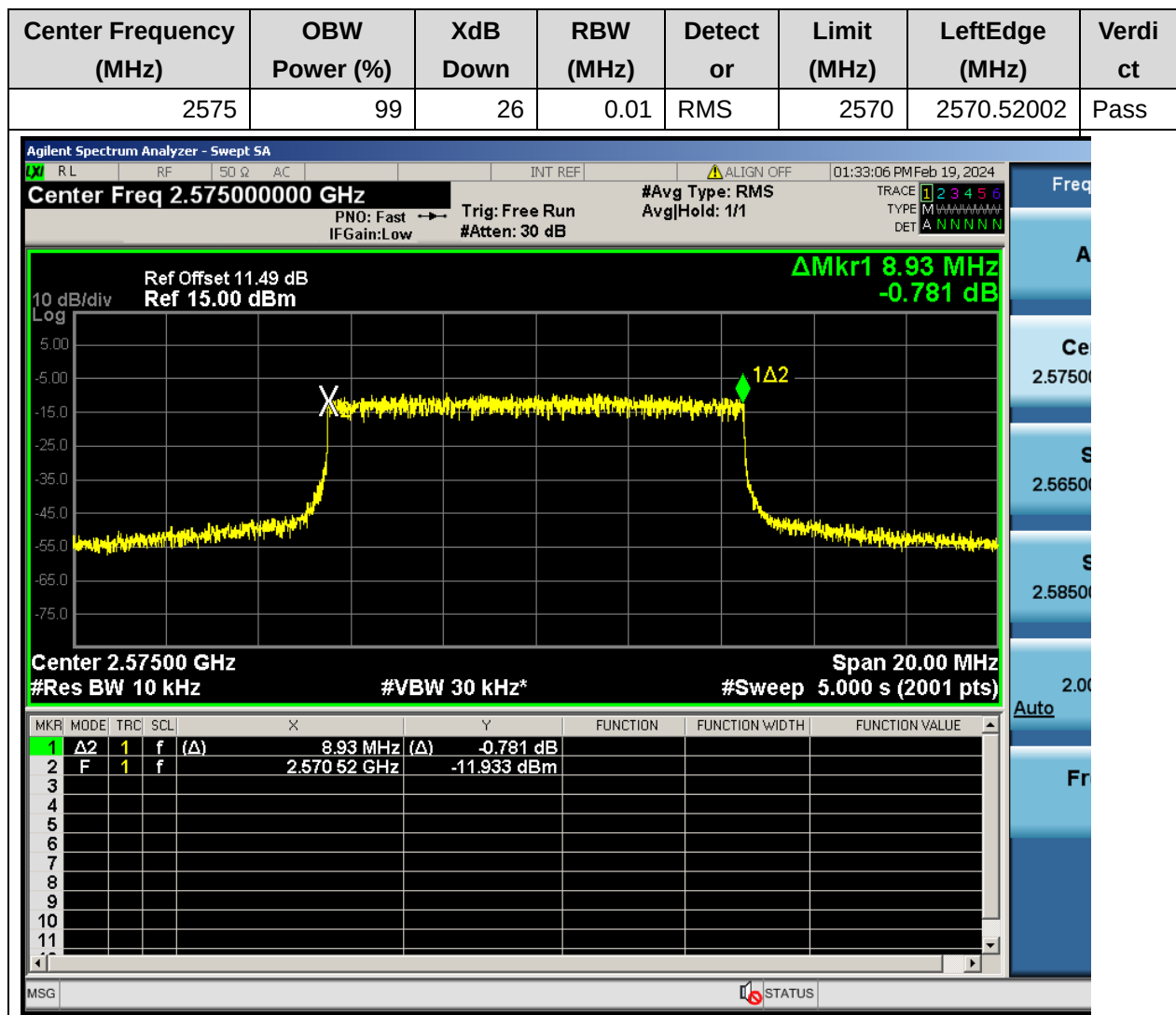
33.4. Frequency Range for Low(0 Degree)



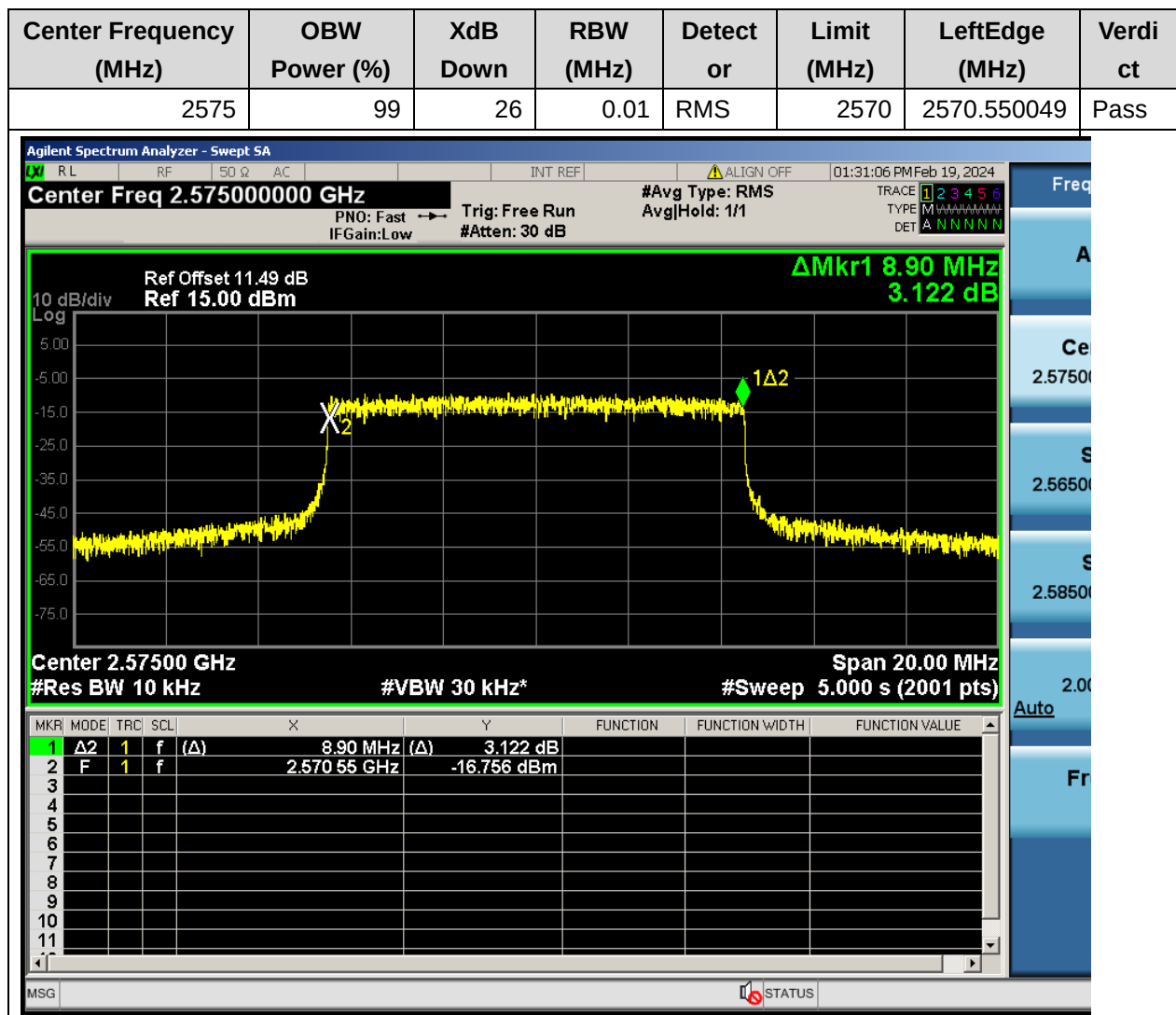
33.5. Frequency Range for Low(10 Degree)



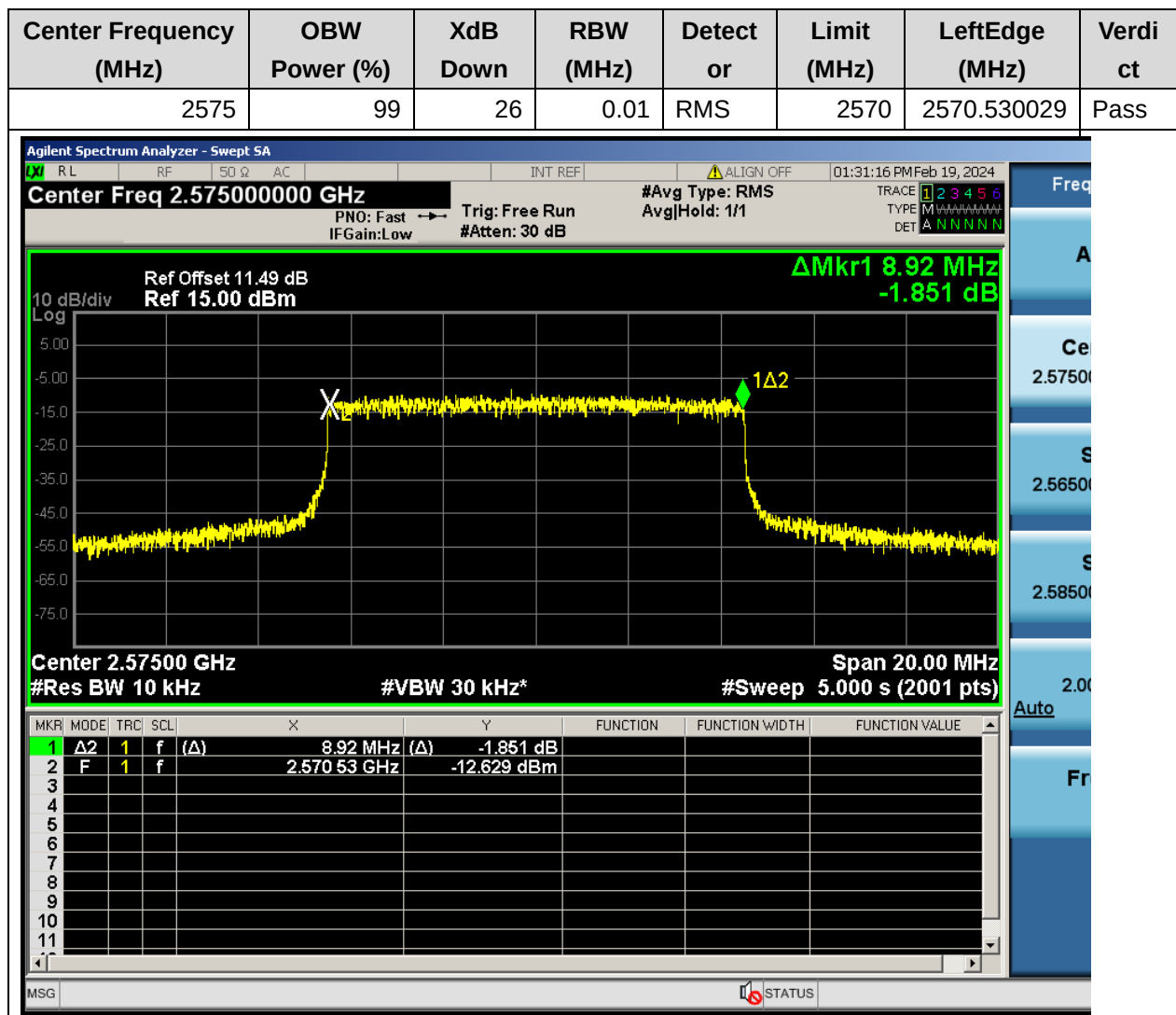
33.7. Frequency Range for Low(25 Degree)



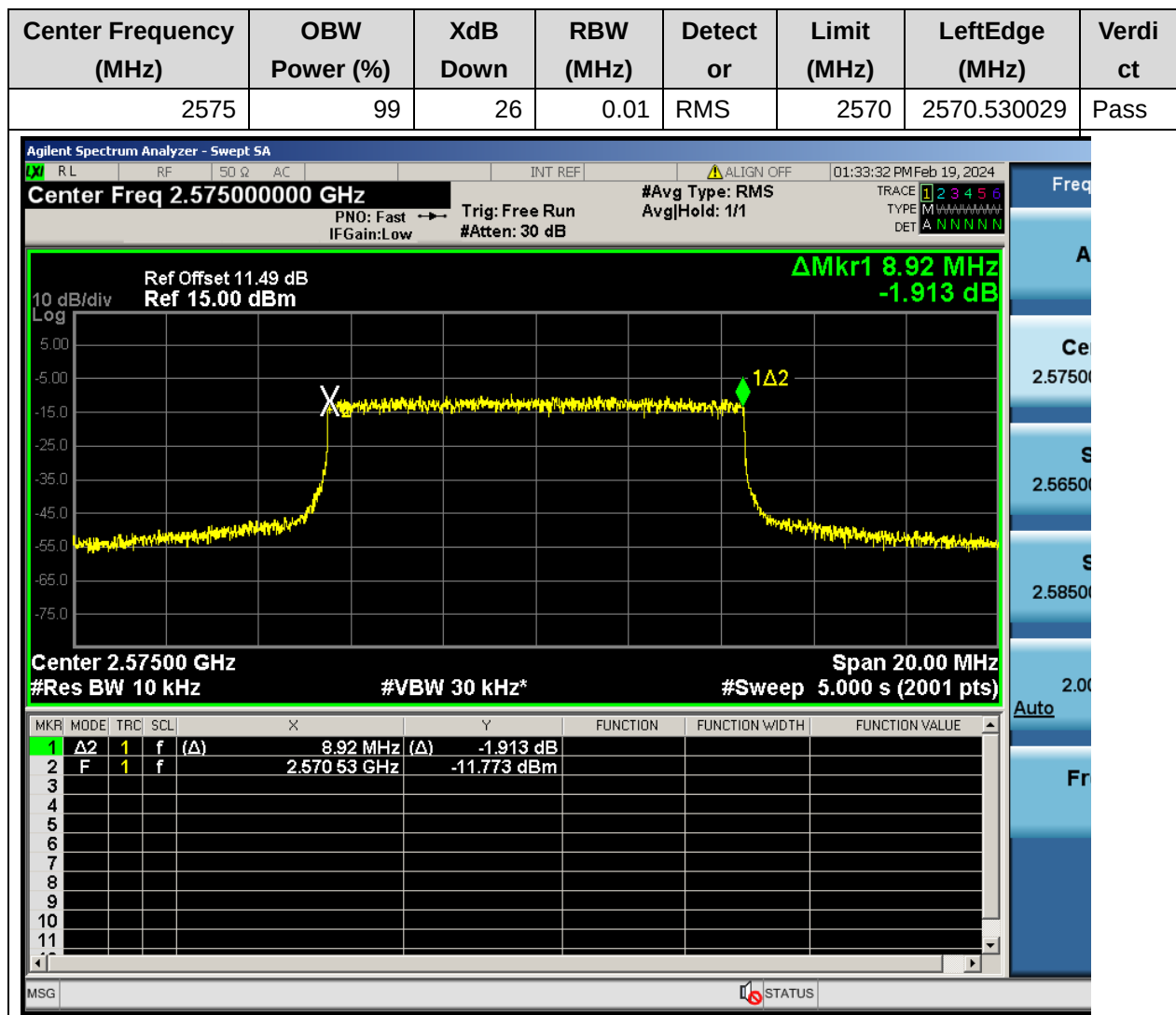
33.8. Frequency Range for Low(30 Degree)



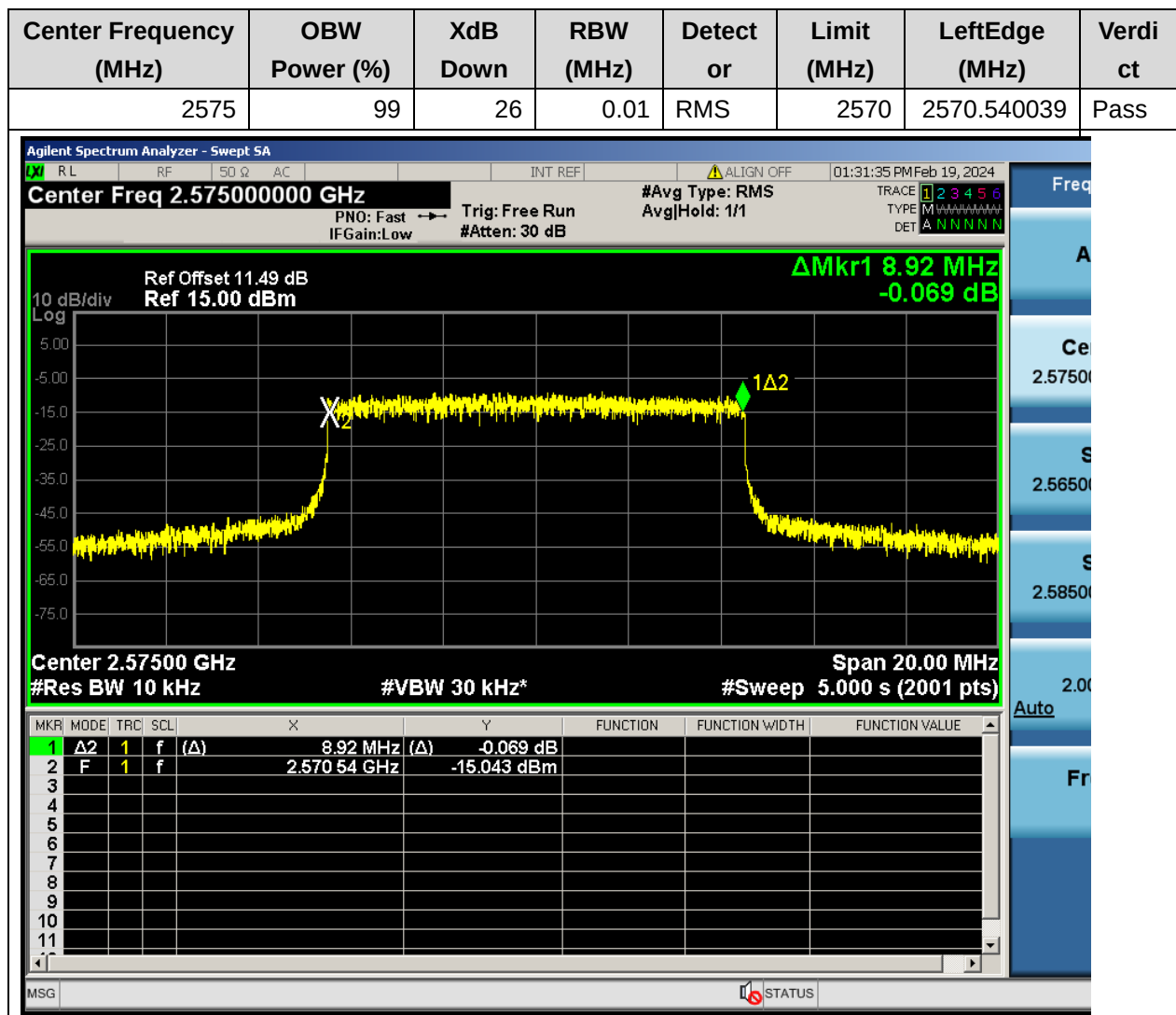
33.9. Frequency Range for Low(40 Degree)



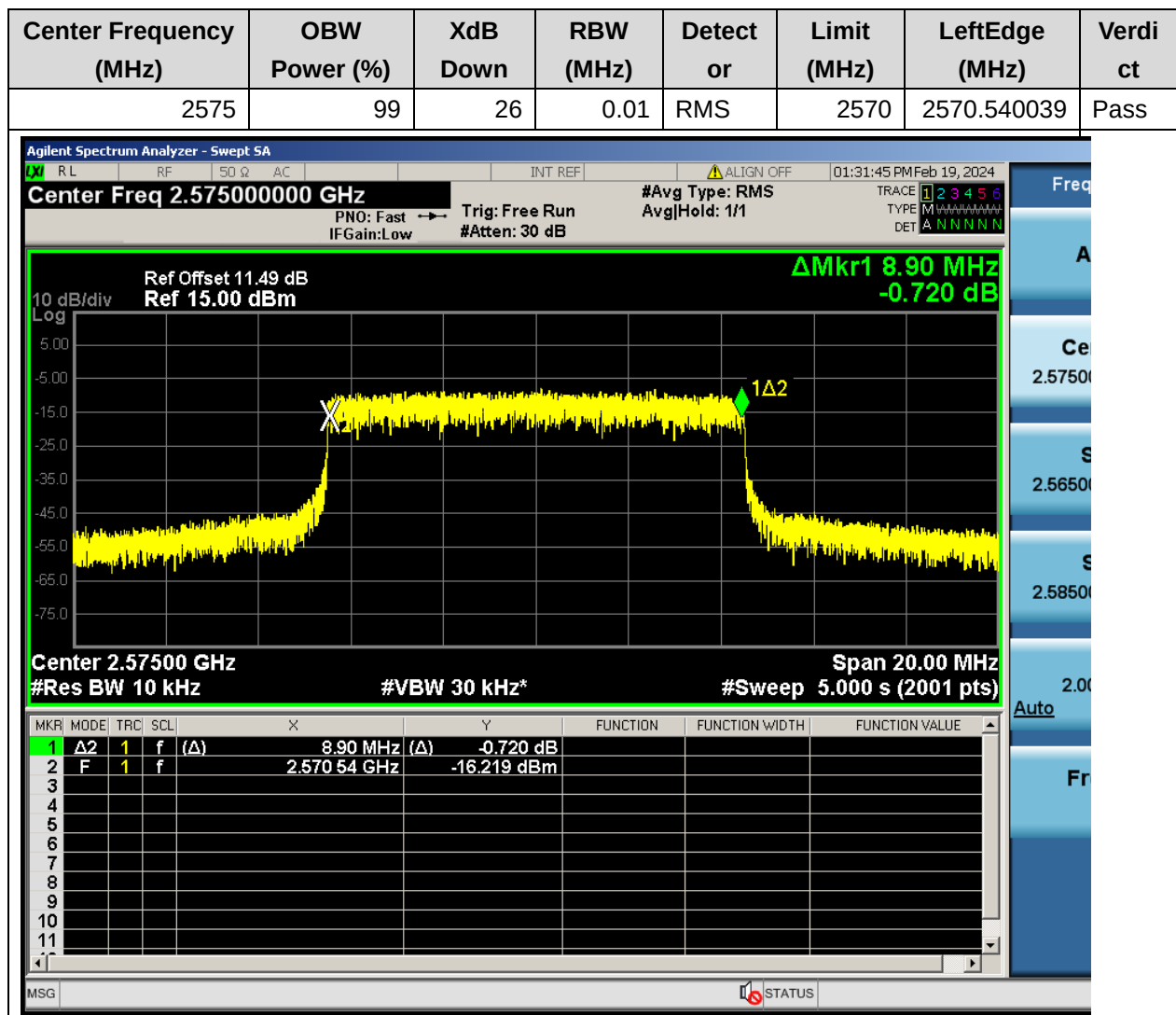
33.10. Frequency Range for Low(50 Degree)



33.11. Frequency Range for Low(NTHV)



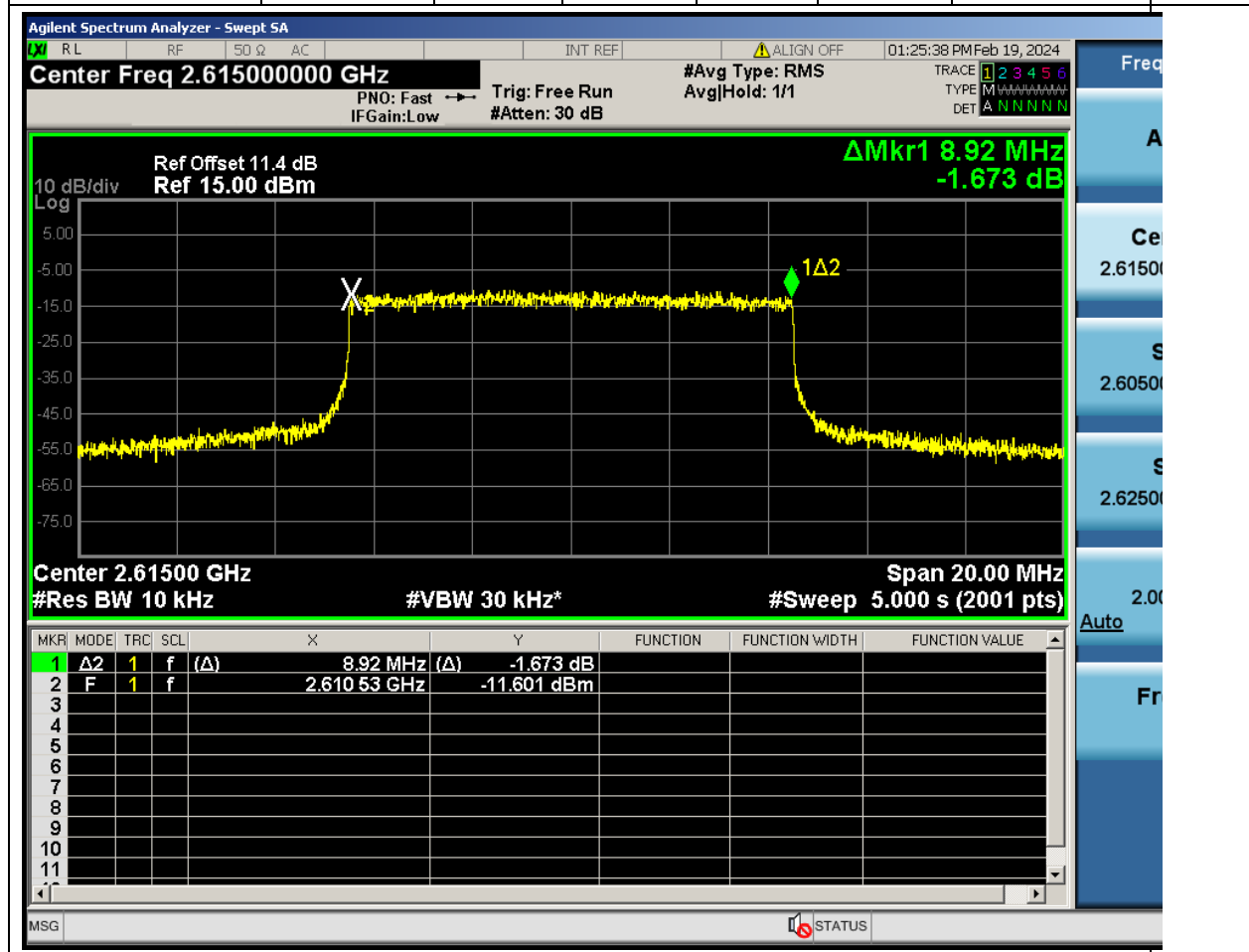
33.12. Frequency Range for Low(NTLV)



34. LTE_Band38 High

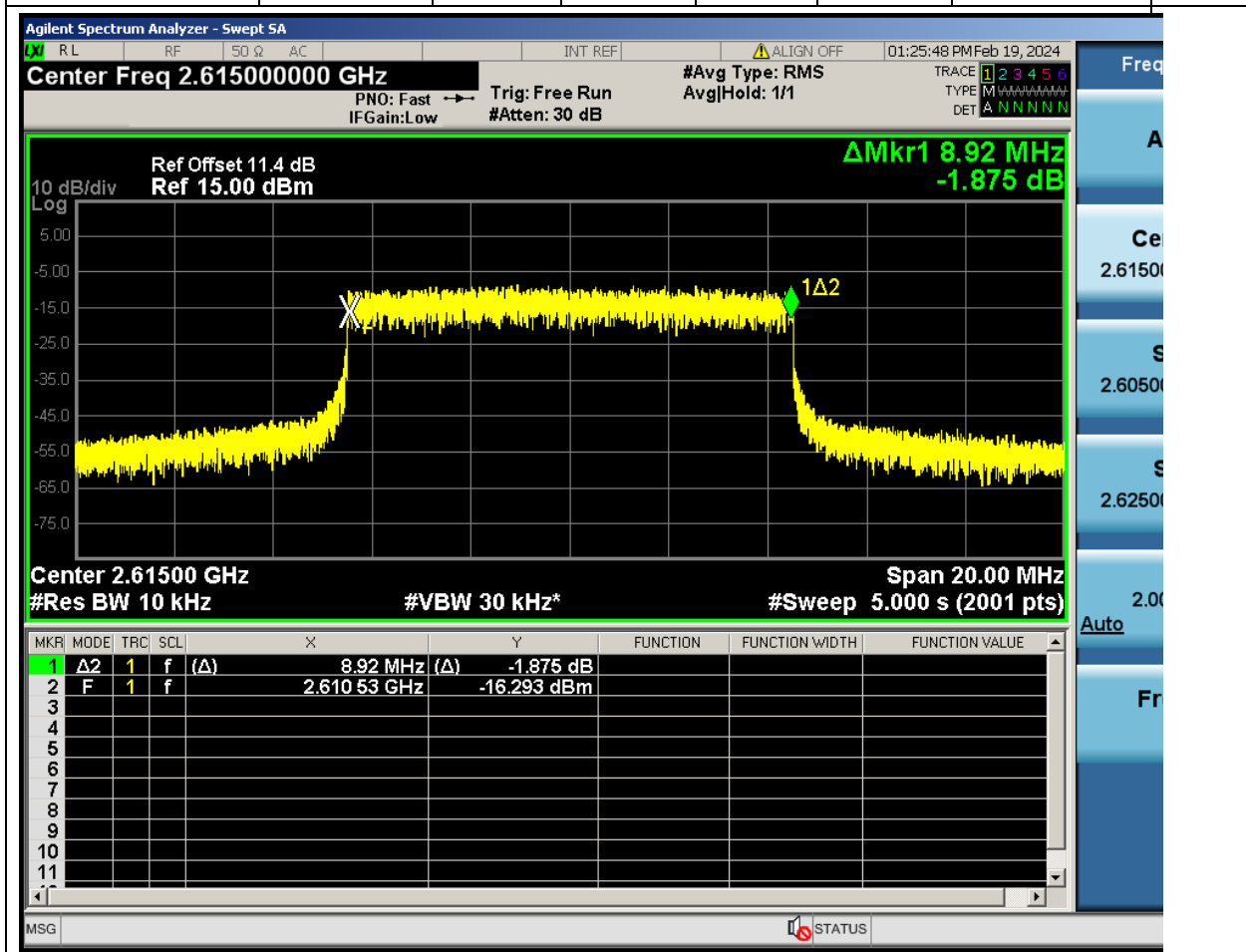
34.1. Frequency Range for High(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2615	99	26	0.01	RMS	2620	2619.449951	Pass

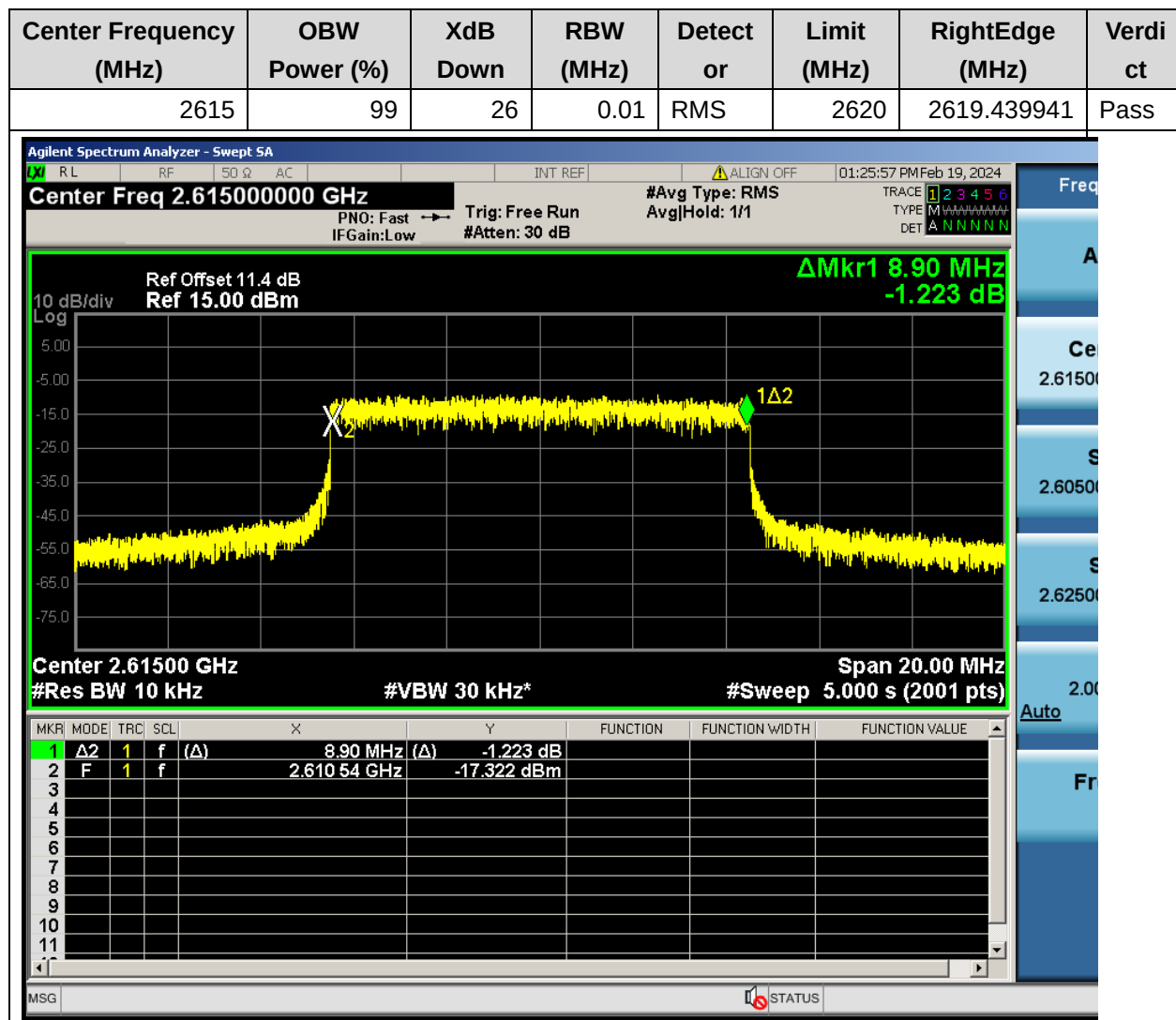


34.2. Frequency Range for High(-20 Degree)

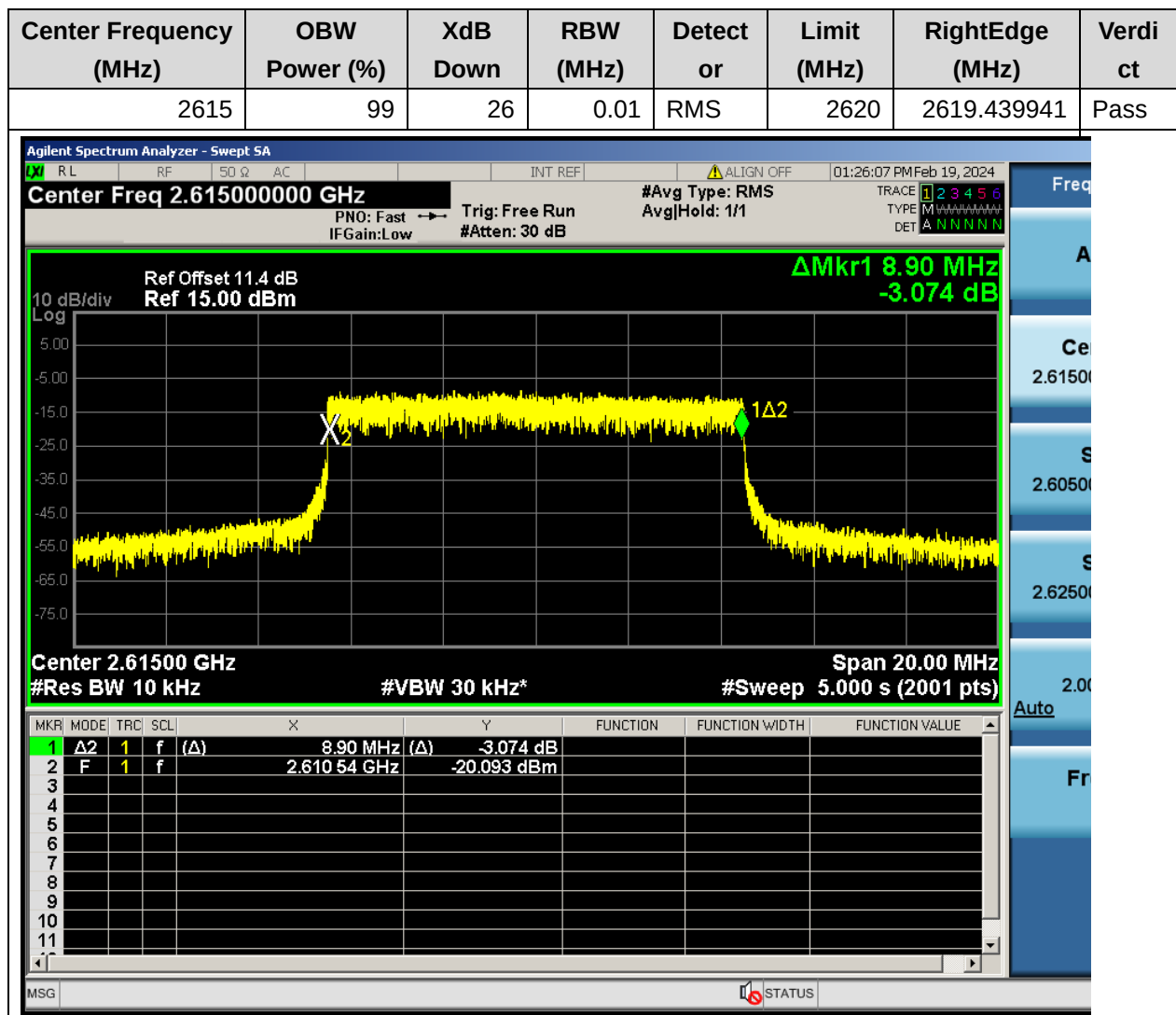
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2615	99	26	0.01	RMS	2620	2619.449951	Pass



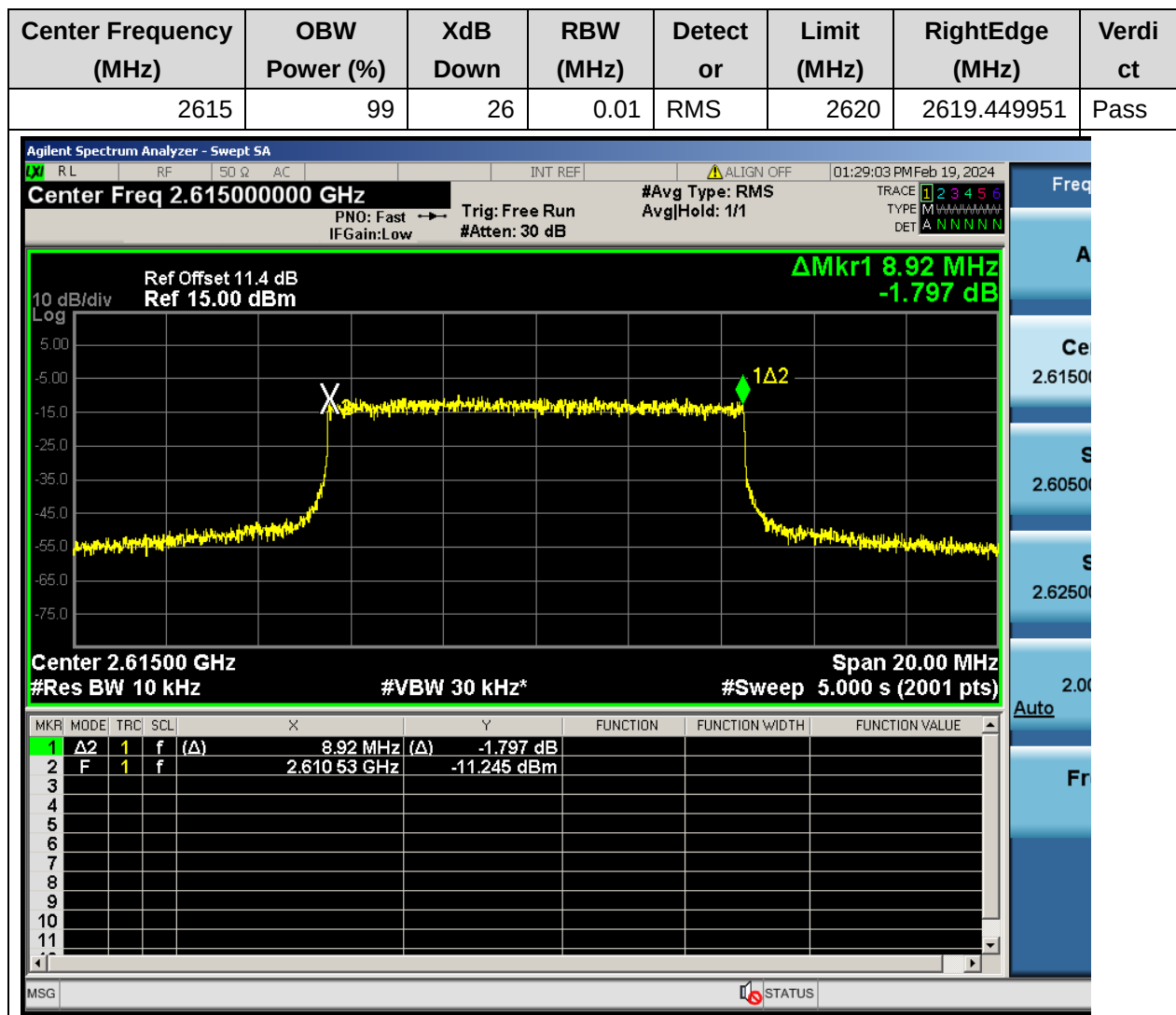
34.3. Frequency Range for High(-10 Degree)



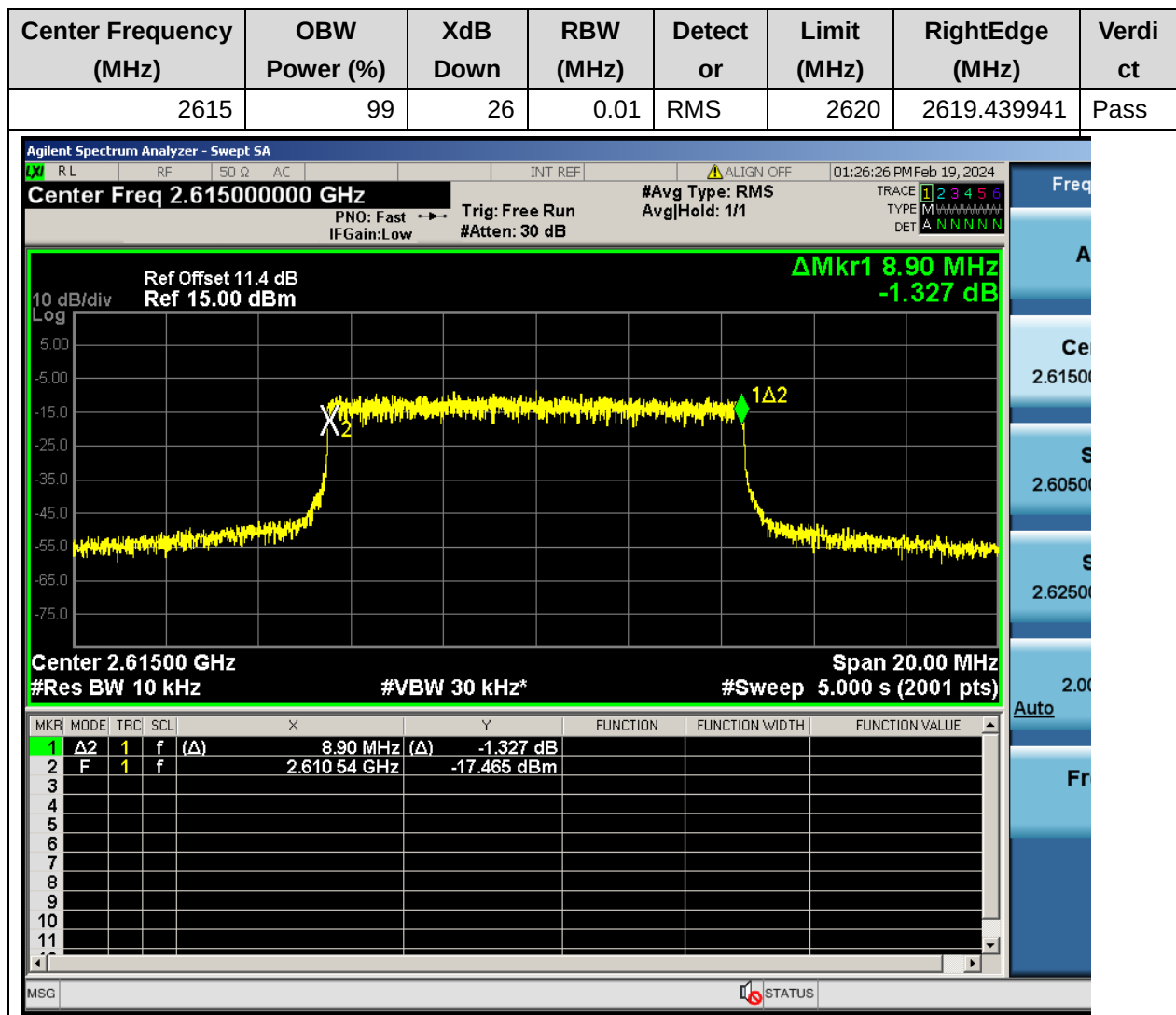
34.4. Frequency Range for High(0 Degree)



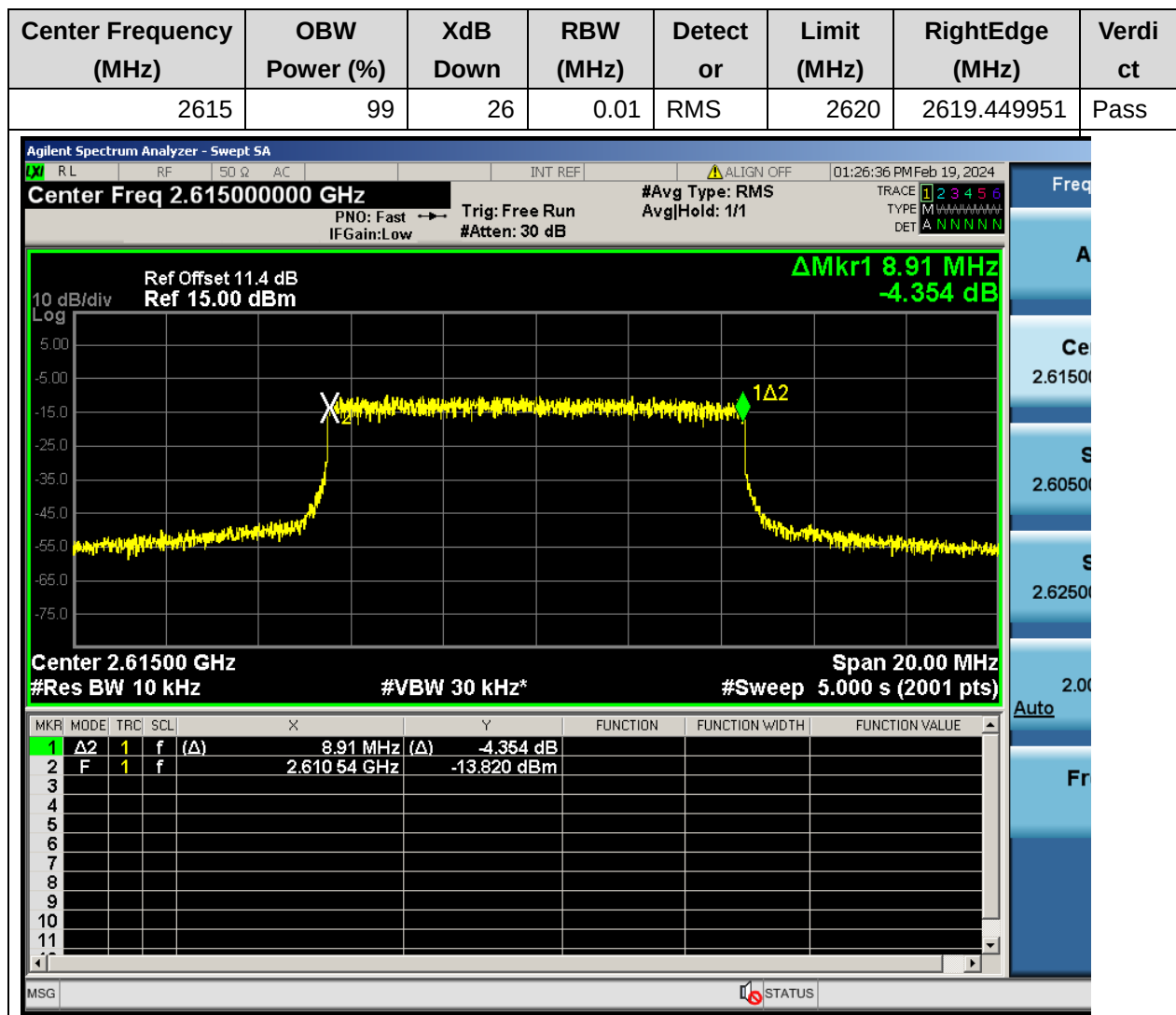
34.13. Frequency Range for High(10 Degree)



34.6. Frequency Range for High(20 Degree)

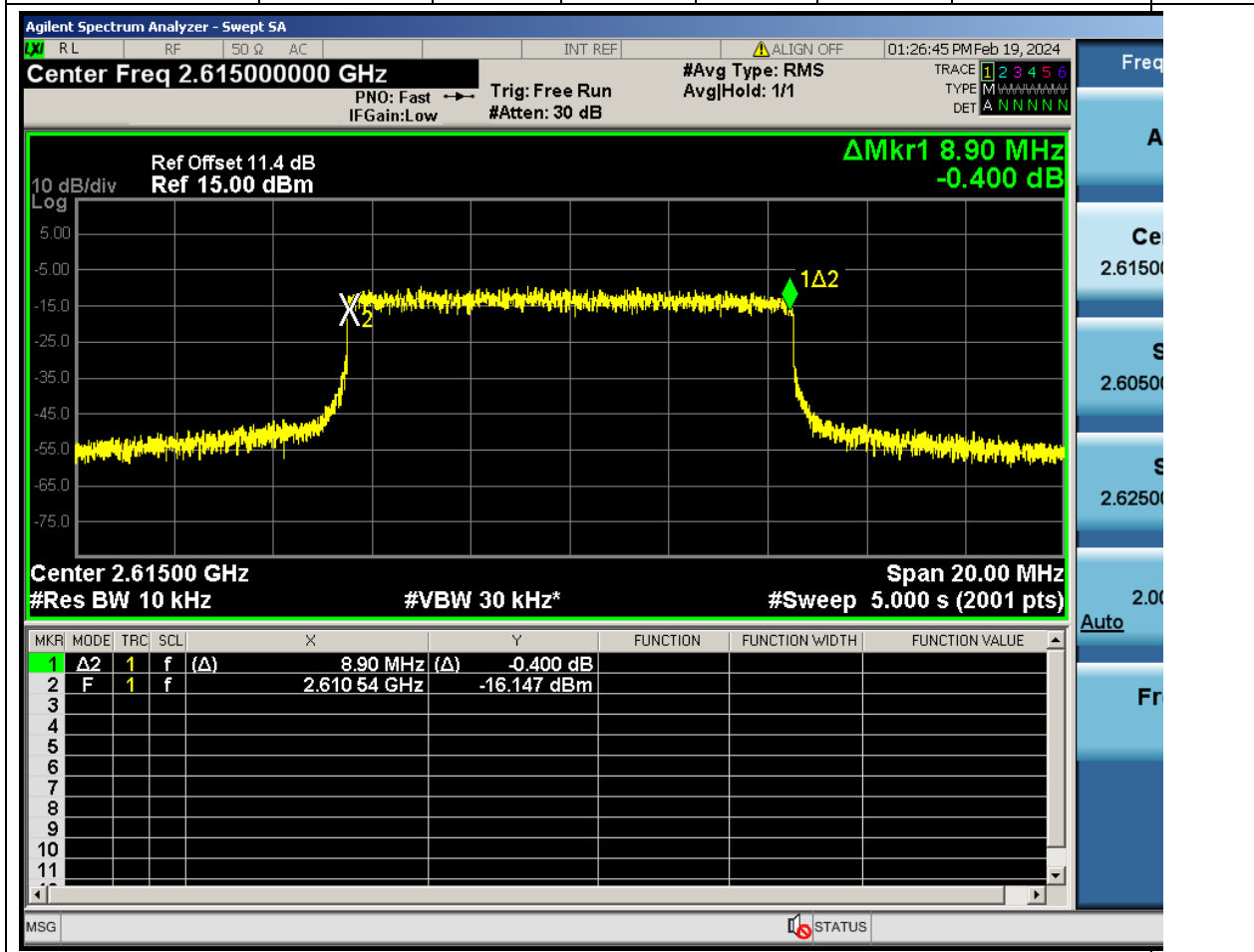


34.7. Frequency Range for High(25 Degree)

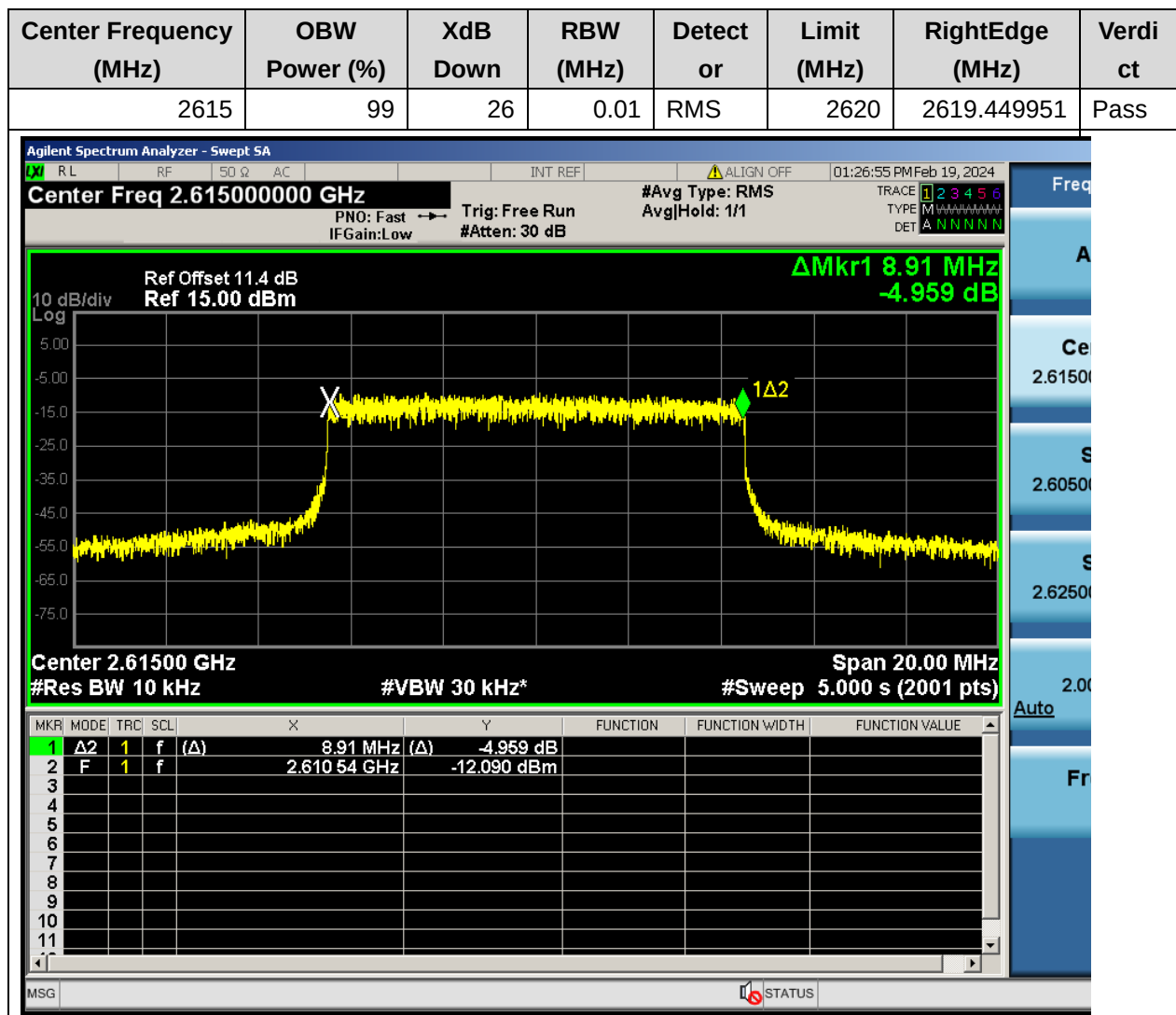


34.8. Frequency Range for High(30 Degree)

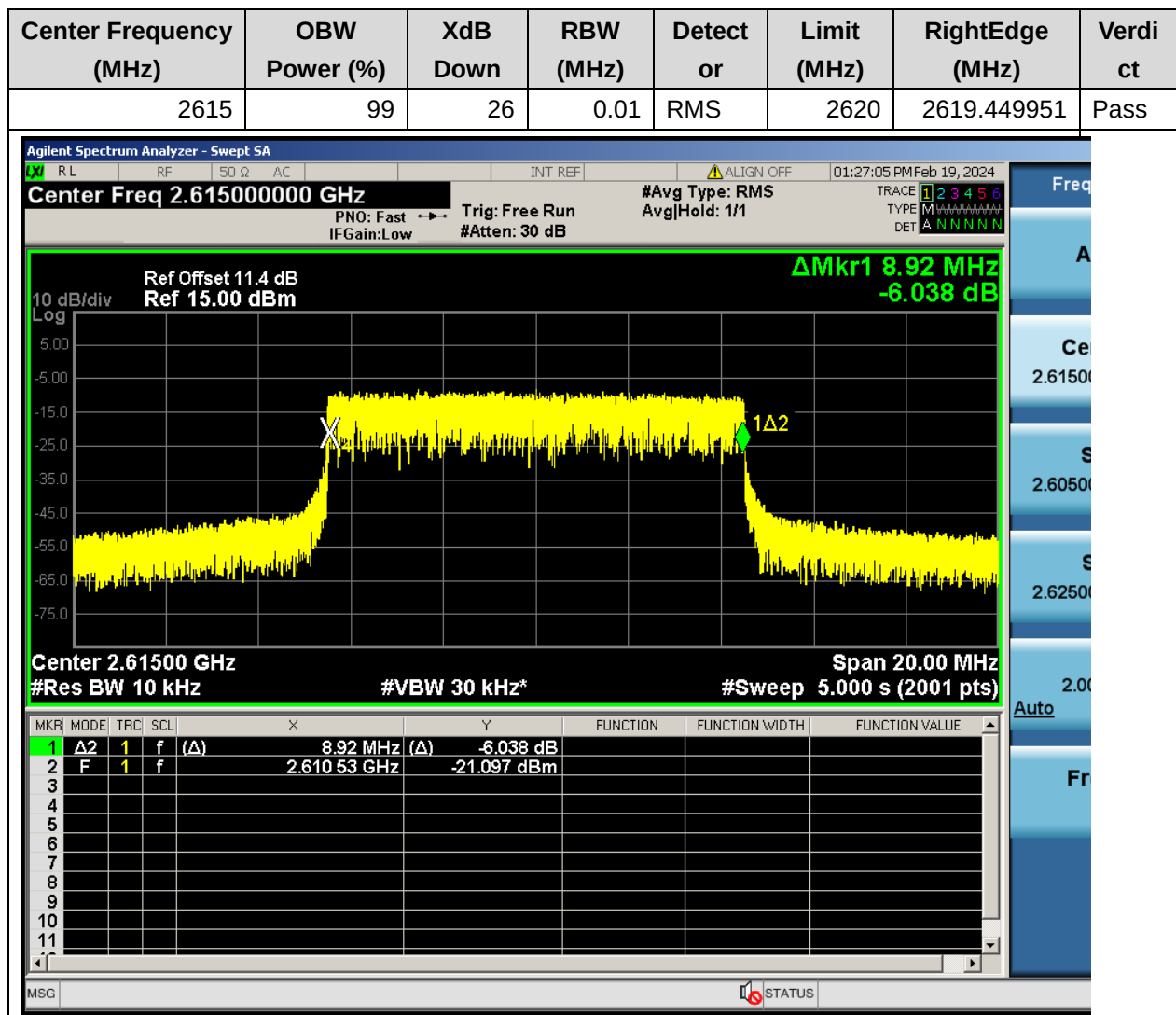
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2615	99	26	0.01	RMS	2620	2619.439941	Pass



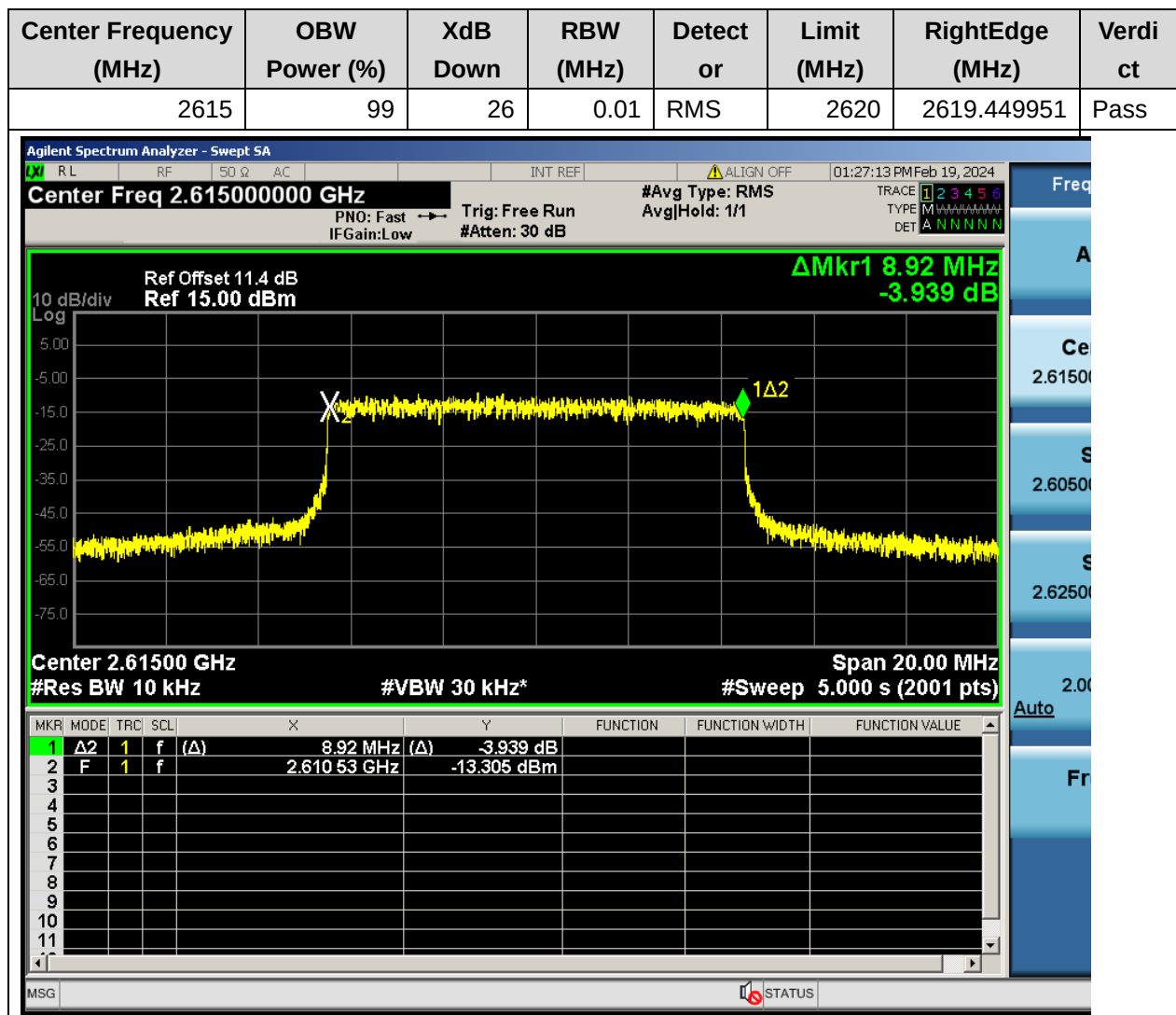
34.9. Frequency Range for High(40 Degree)



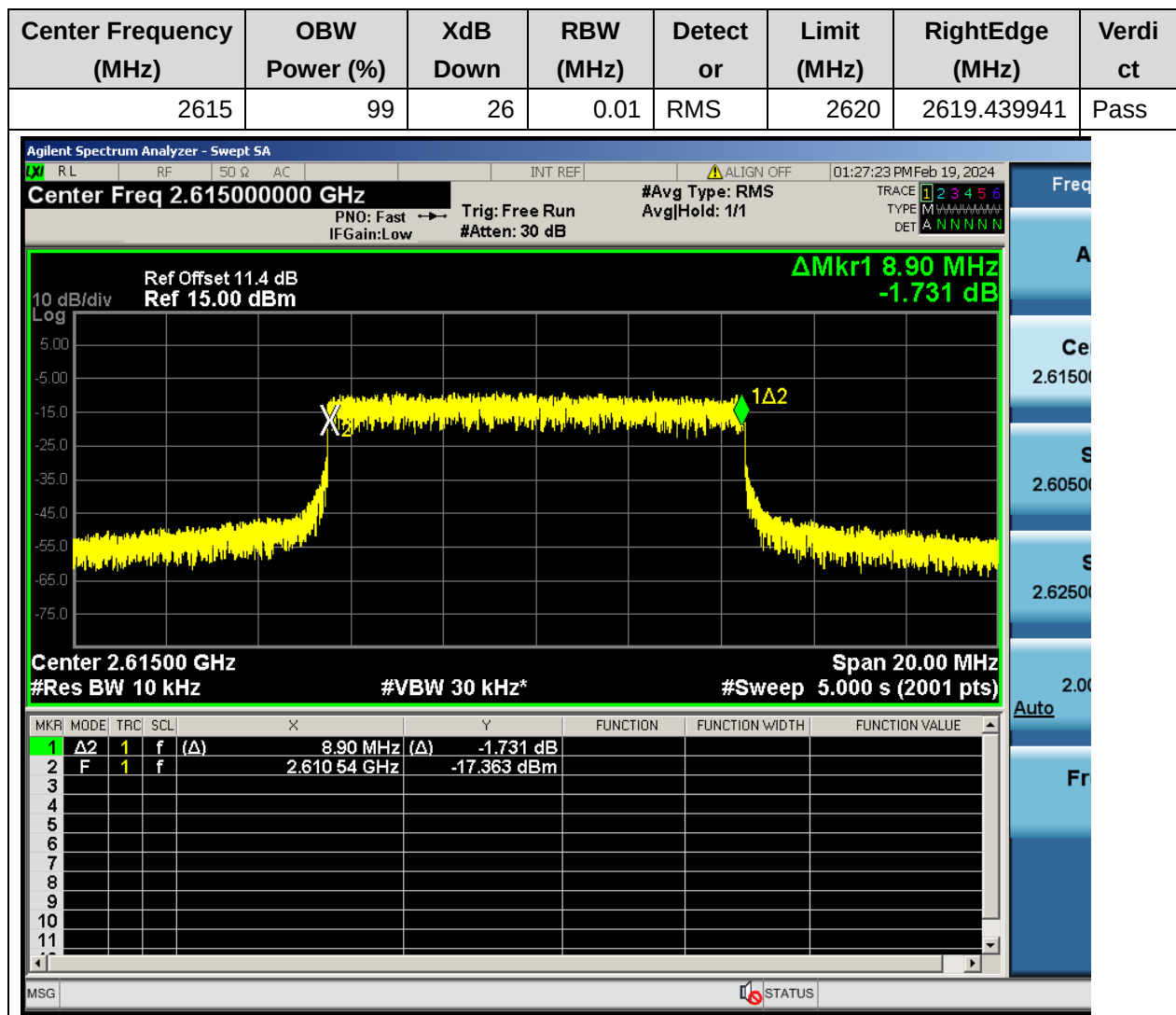
34.10. Frequency Range for High(50 Degree)



34.11. Frequency Range for High(NTHV)



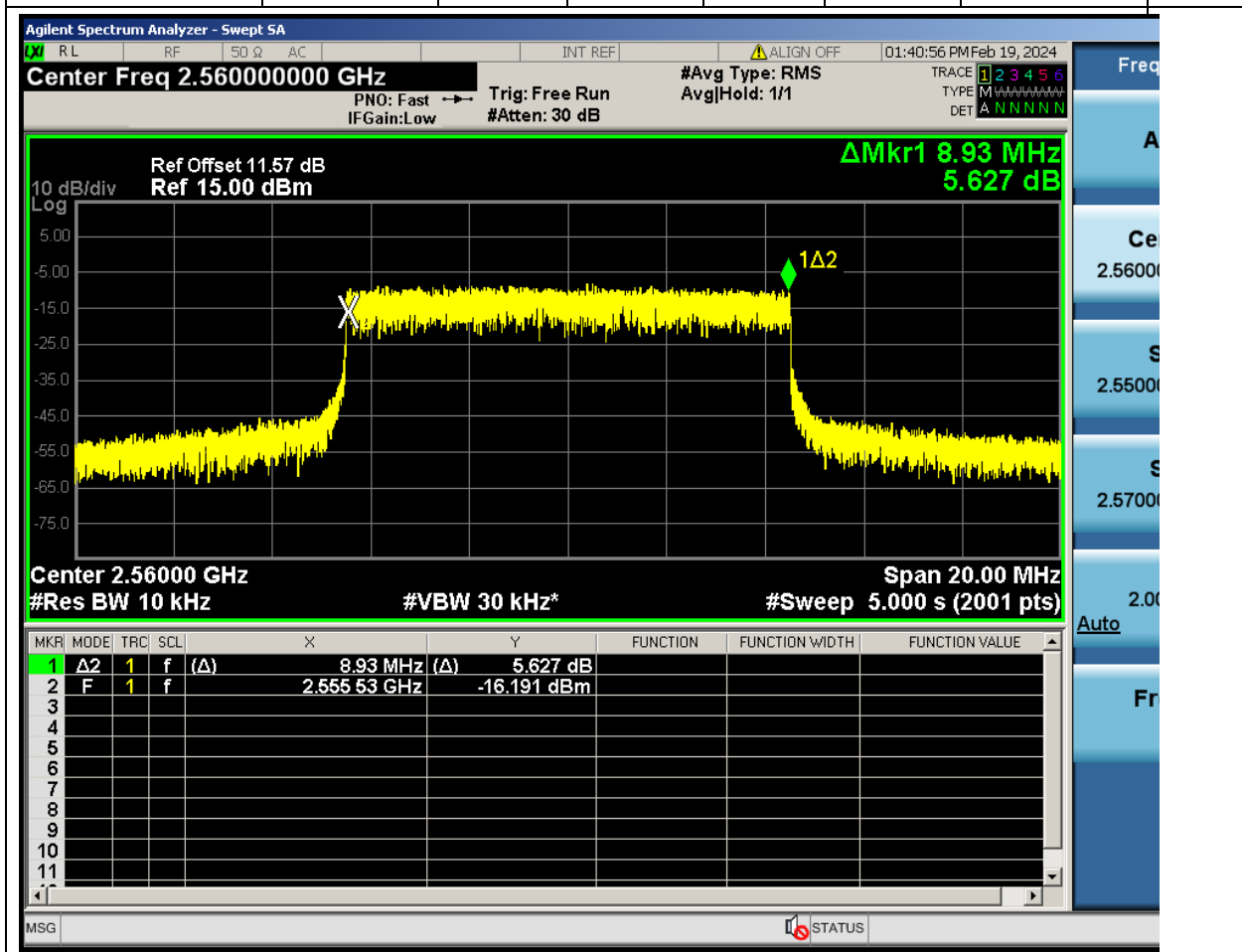
34.12. Frequency Range for High(NTLV)



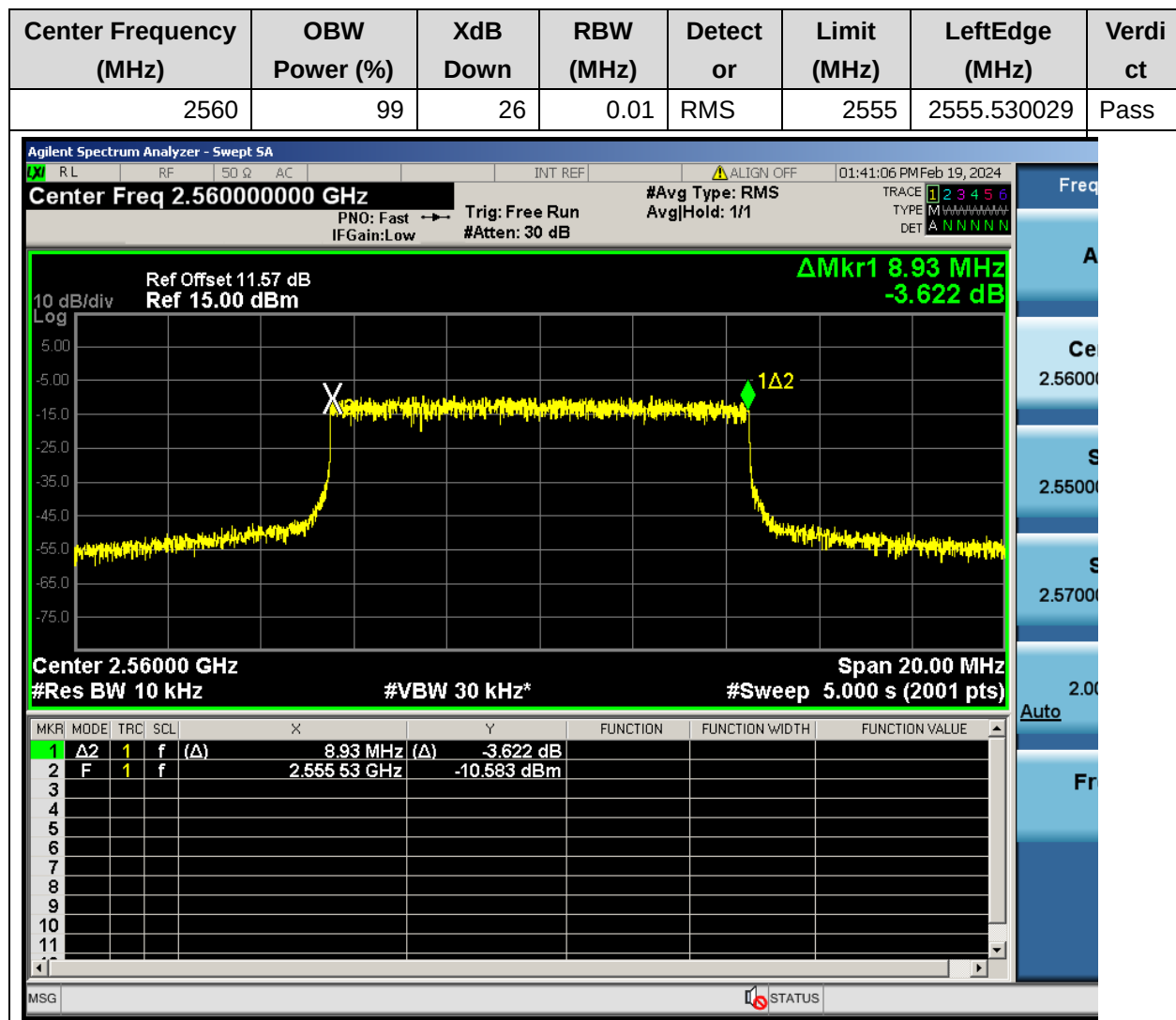
35. LTE_Band41 Low

35.1. Frequency Range for Low(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdi ct
2560	99	26	0.01	RMS	2555	2555.530029	Pass

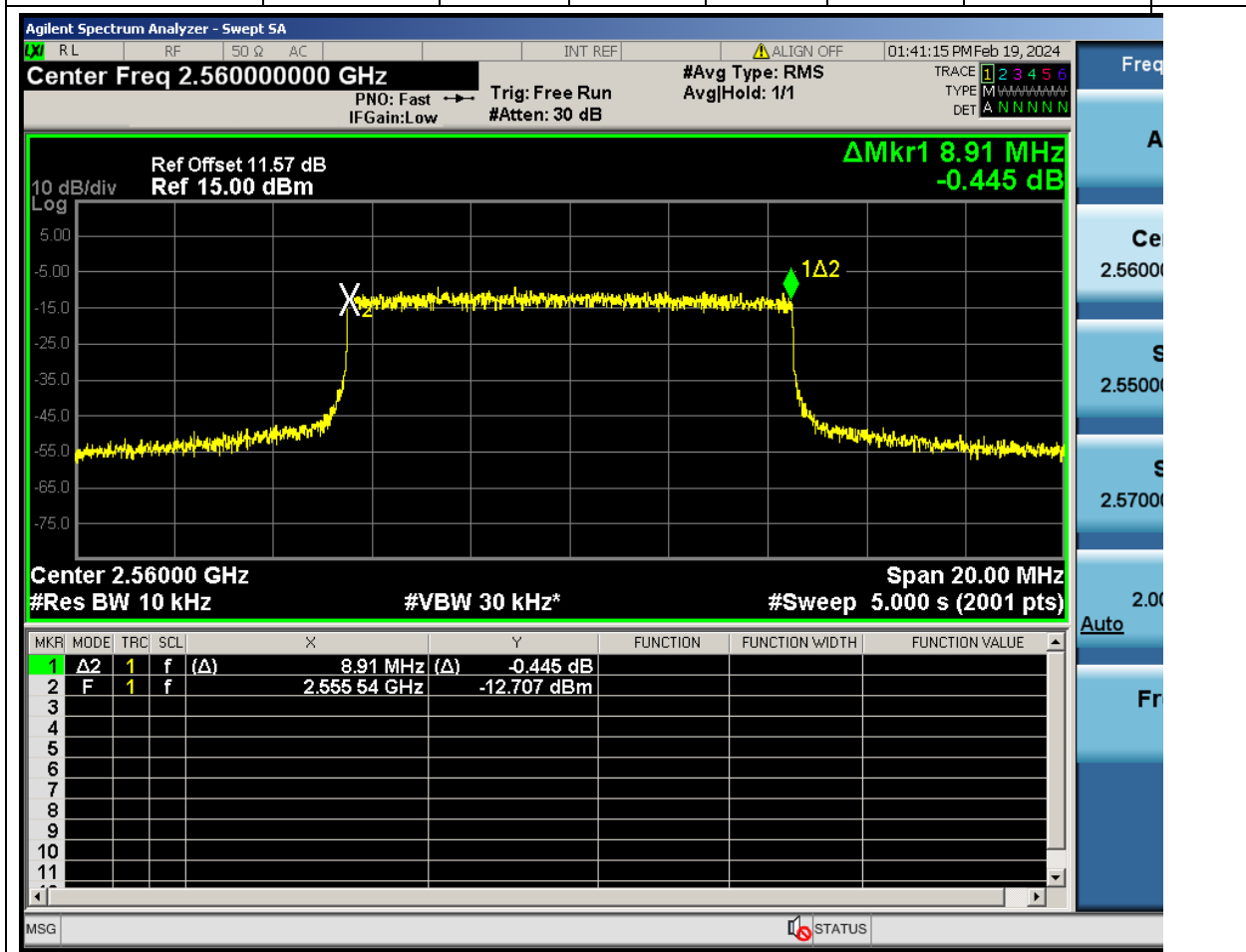


35.2. Frequency Range for Low(-20 Degree)

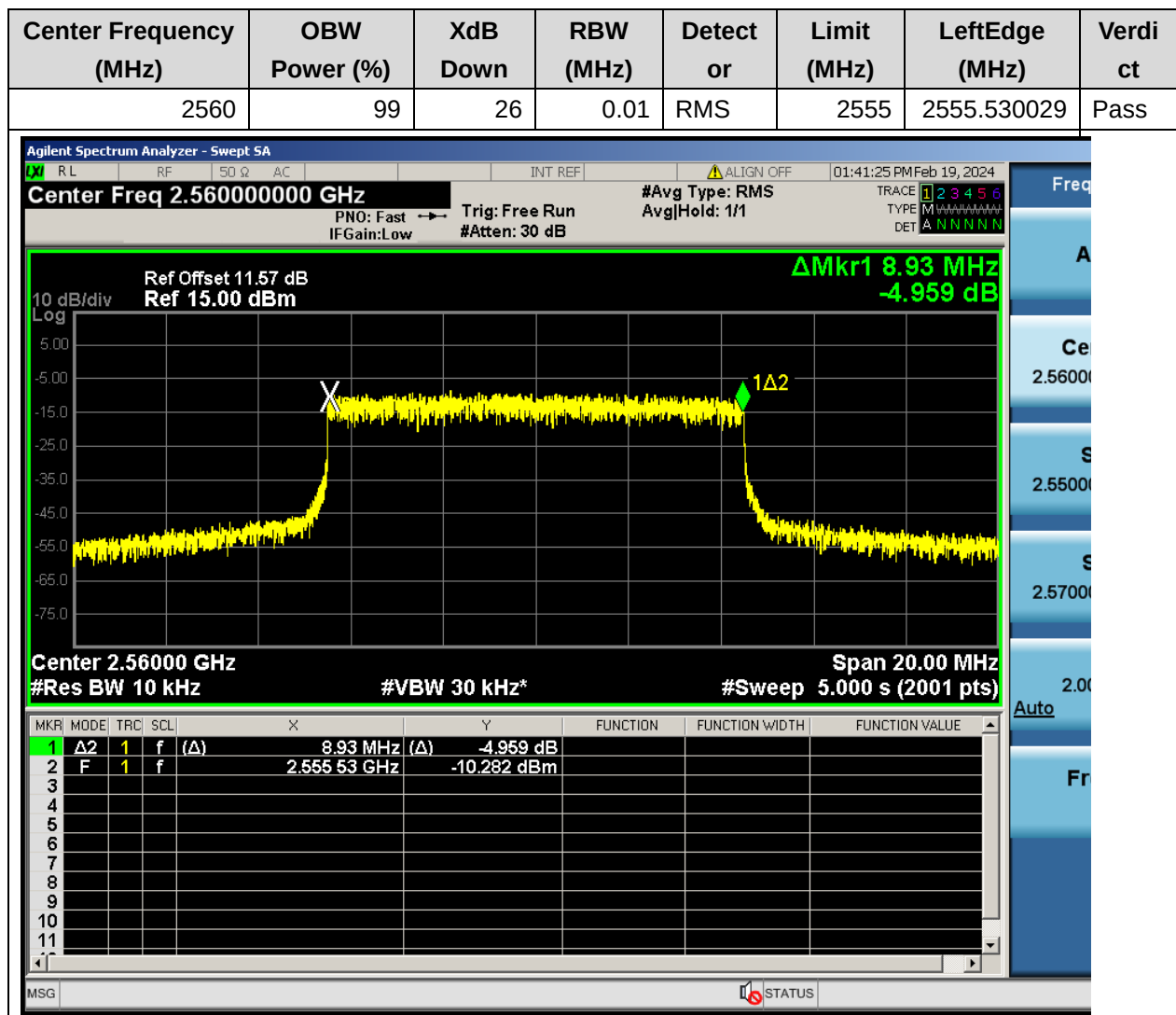


35.3. Frequency Range for Low(-10 Degree)

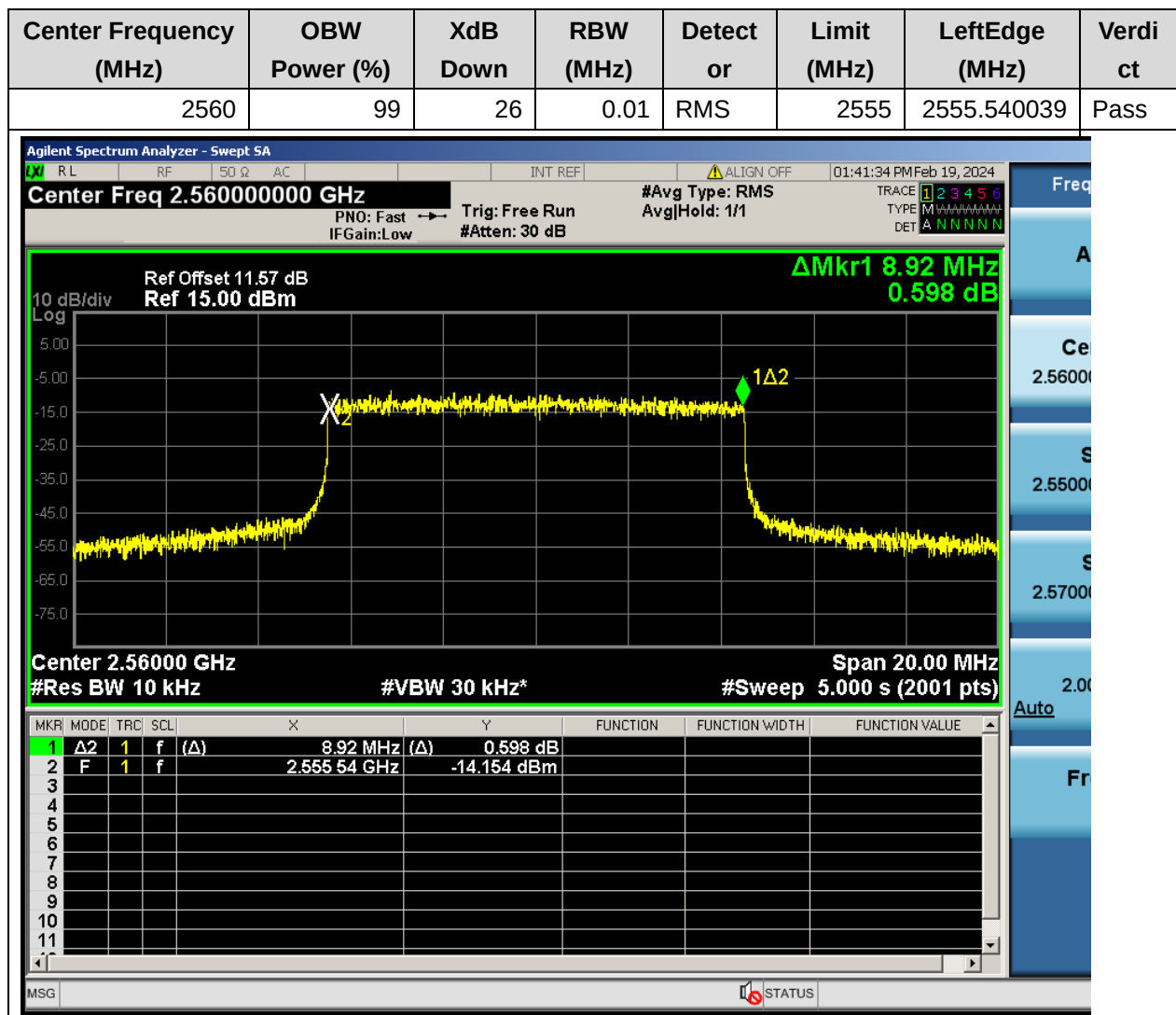
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
2560	99	26	0.01	RMS	2555	2555.540039	Pass



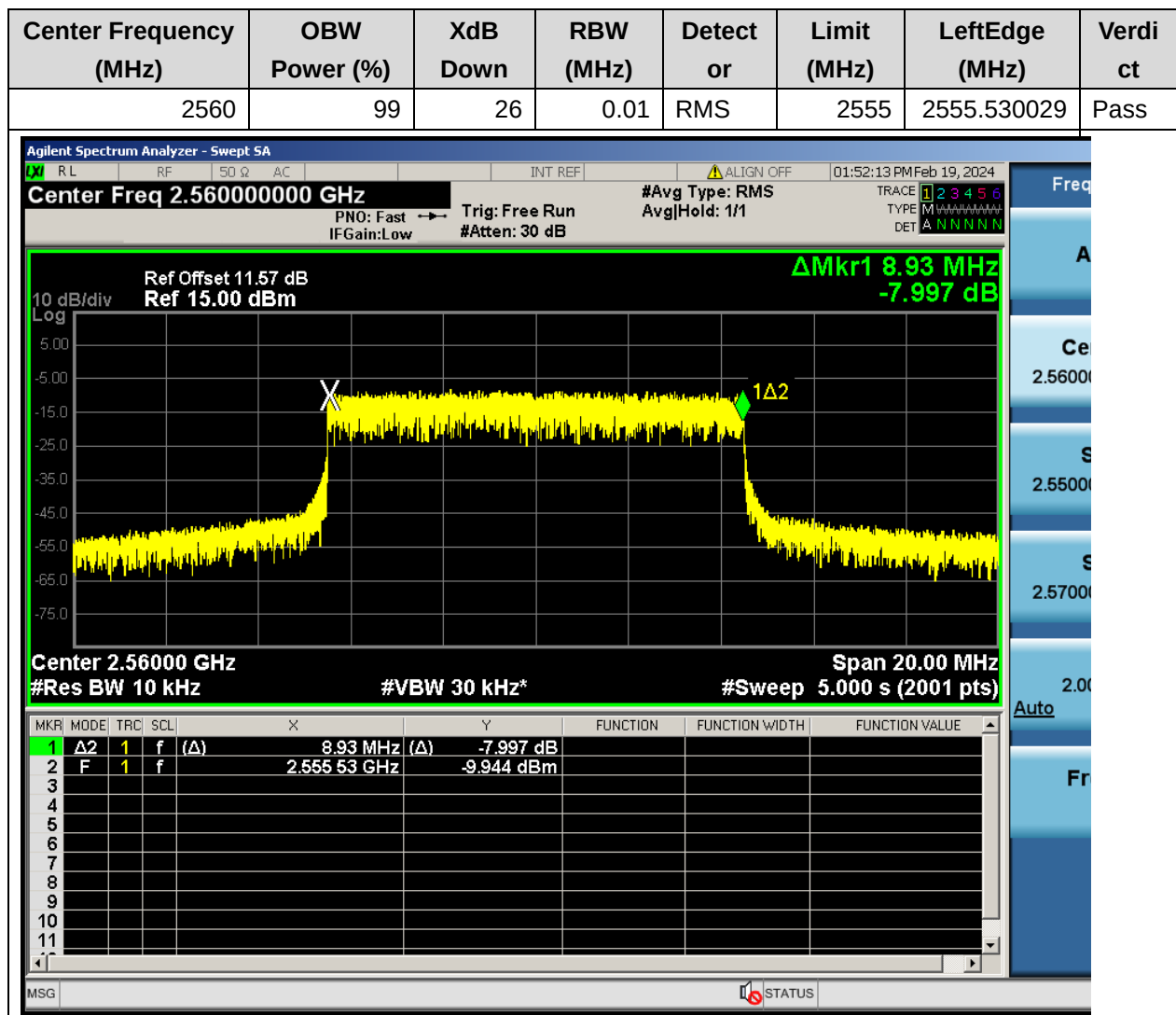
35.4. Frequency Range for Low(0 Degree)



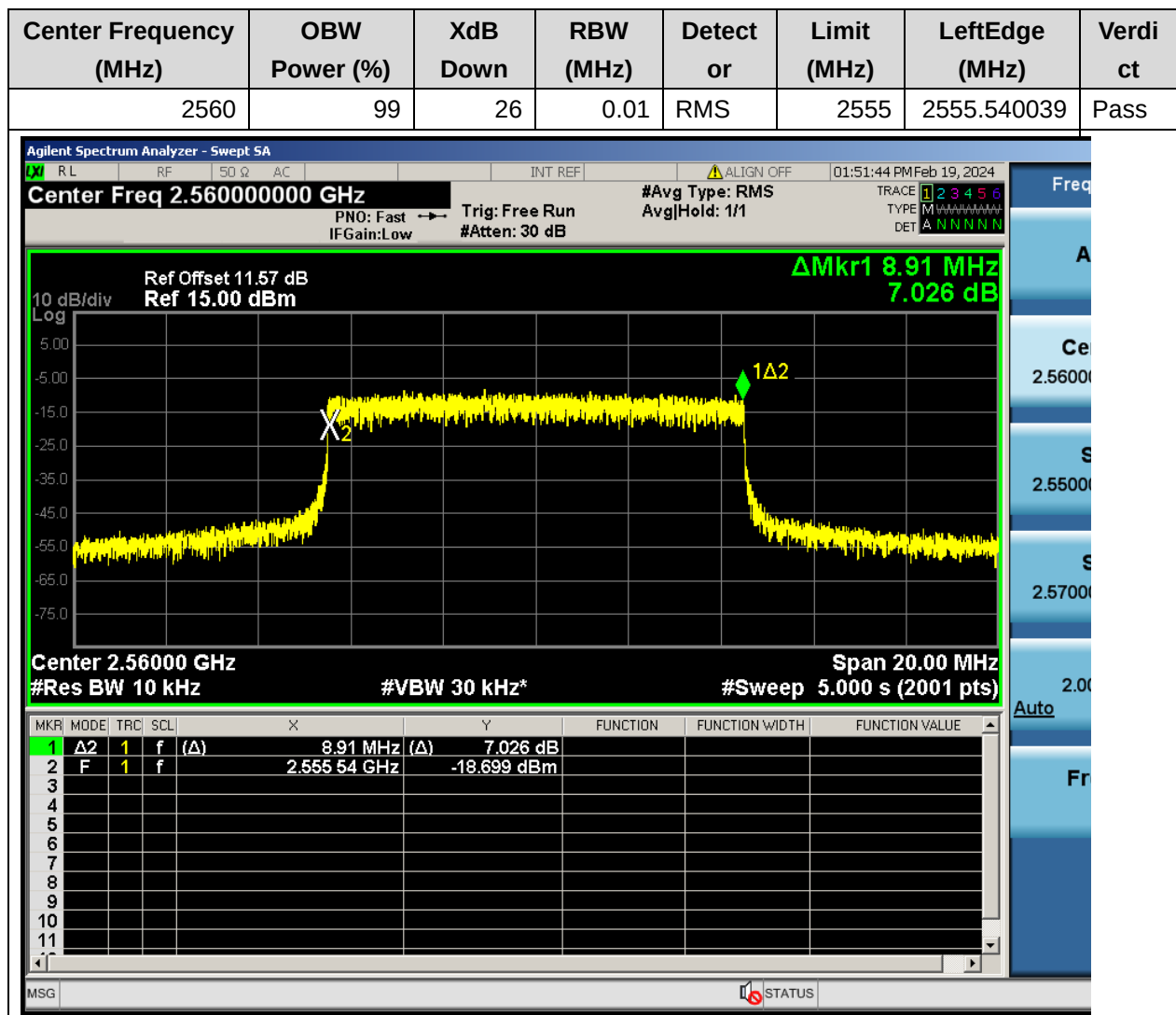
35.5. Frequency Range for Low(10 Degree)



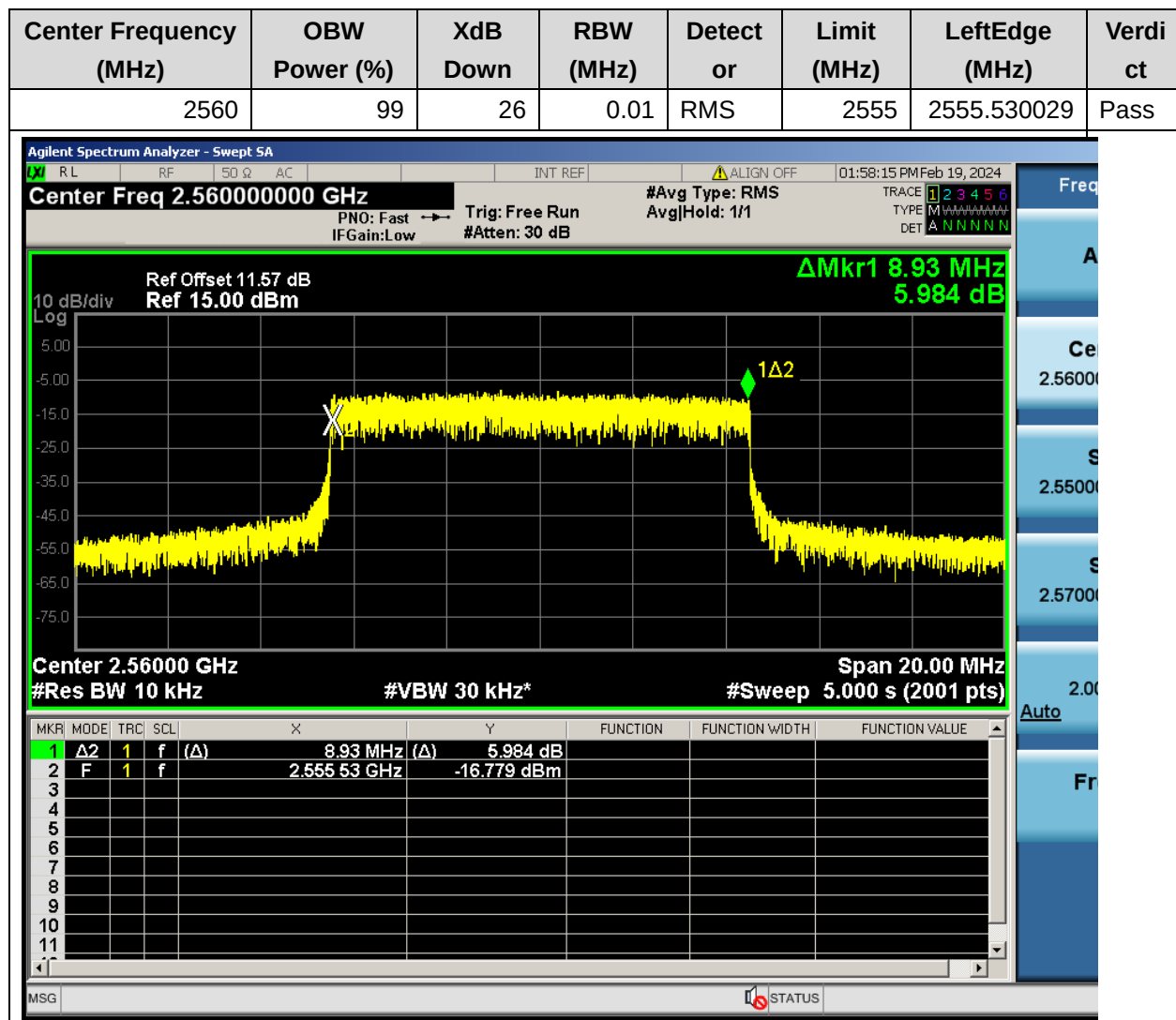
35.6. Frequency Range for Low(20 Degree)



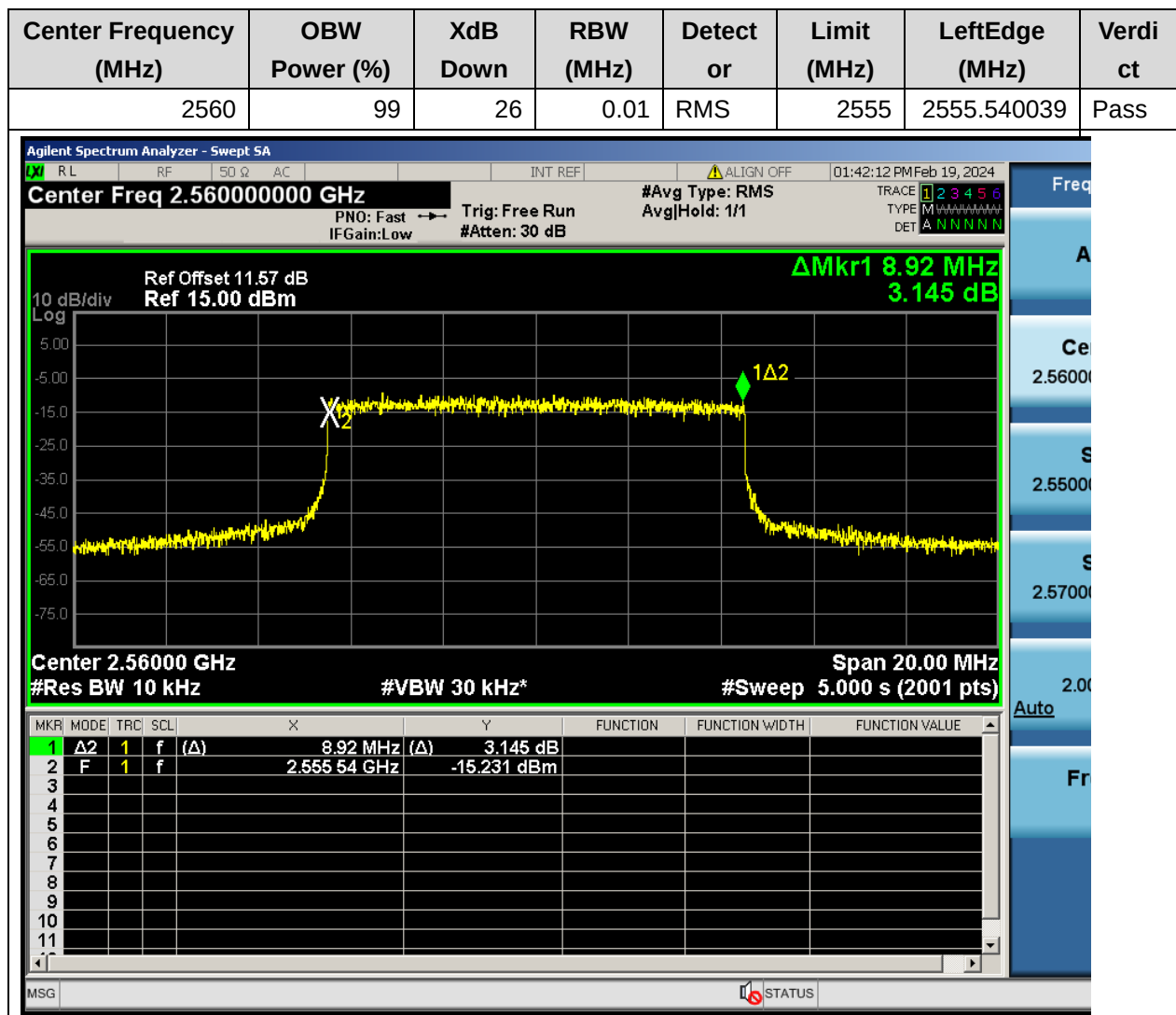
35.7. Frequency Range for Low(25 Degree)



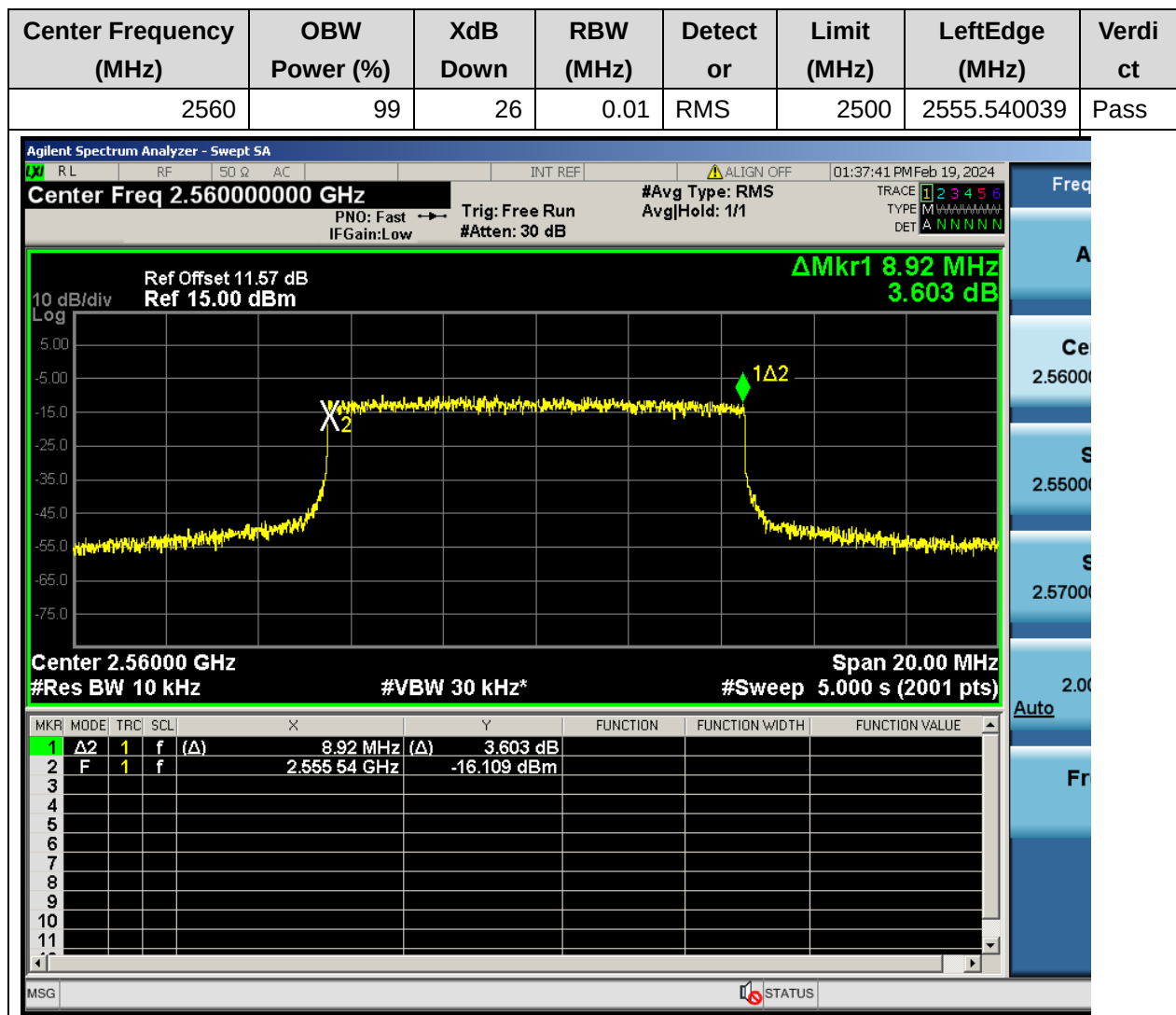
35.8. Frequency Range for Low(30 Degree)



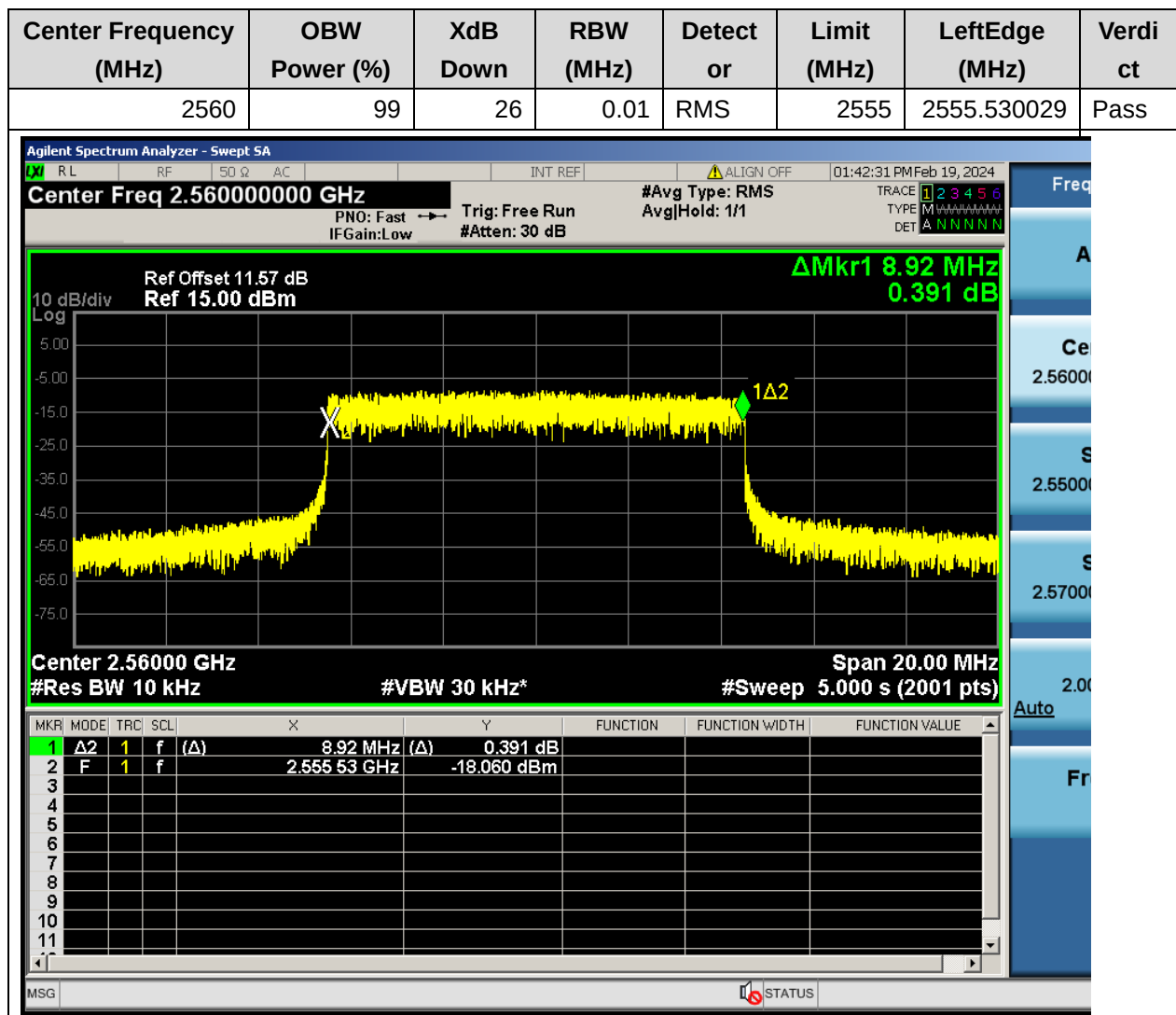
35.9. Frequency Range for Low(40 Degree)



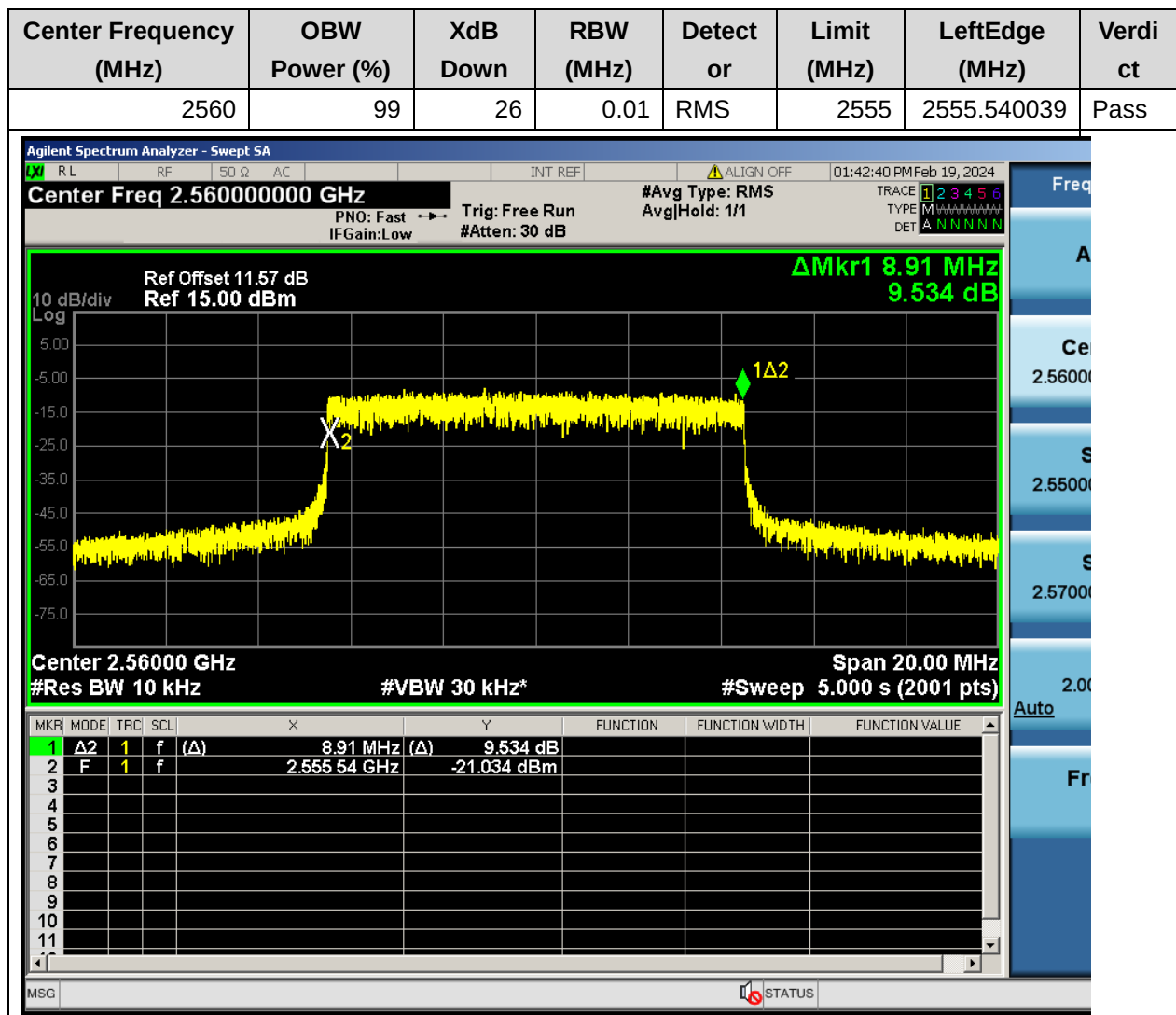
35.10. Frequency Range for Low(50 Degree)



35.11. Frequency Range for Low(NTHV)



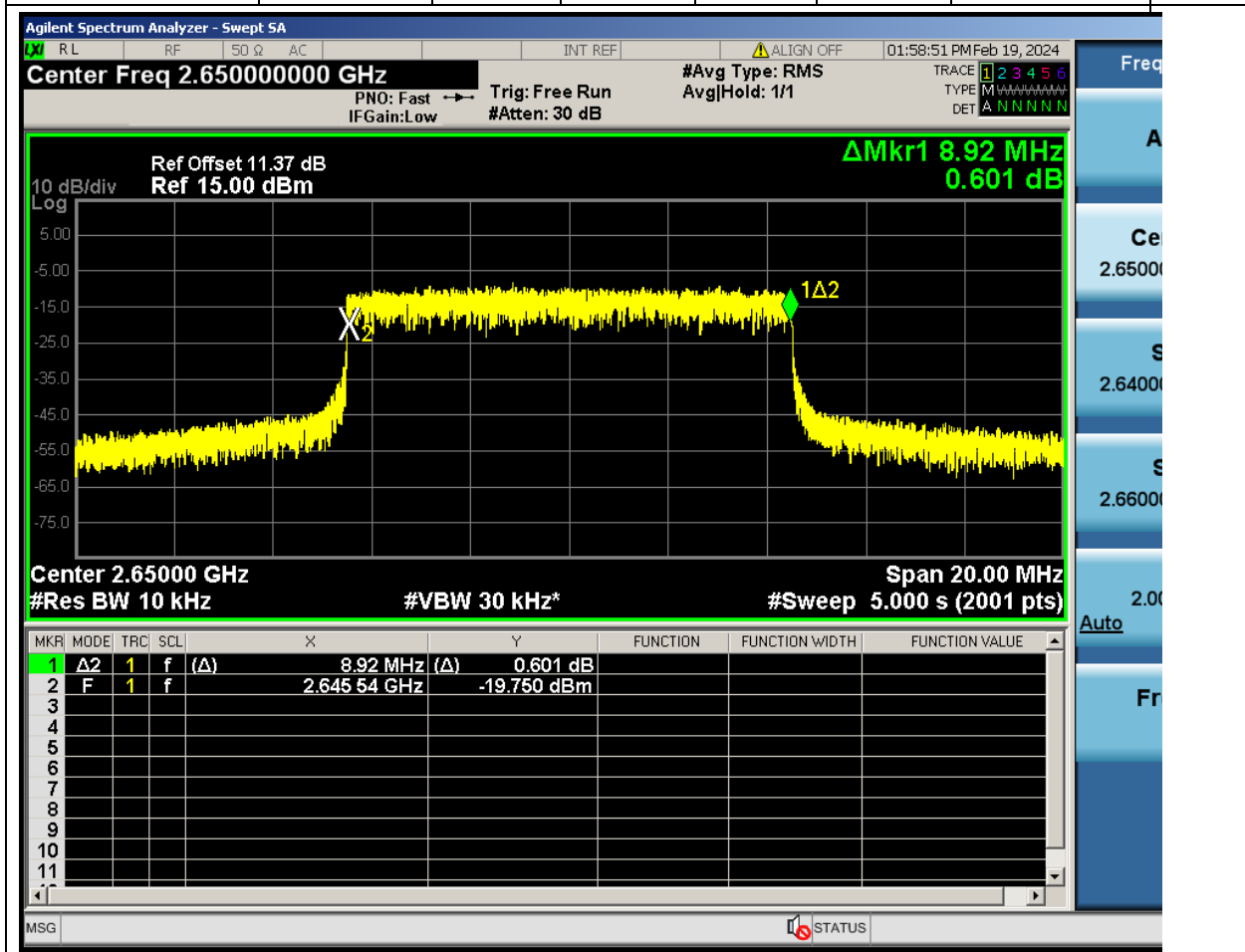
35.12. Frequency Range for Low(NTLV)



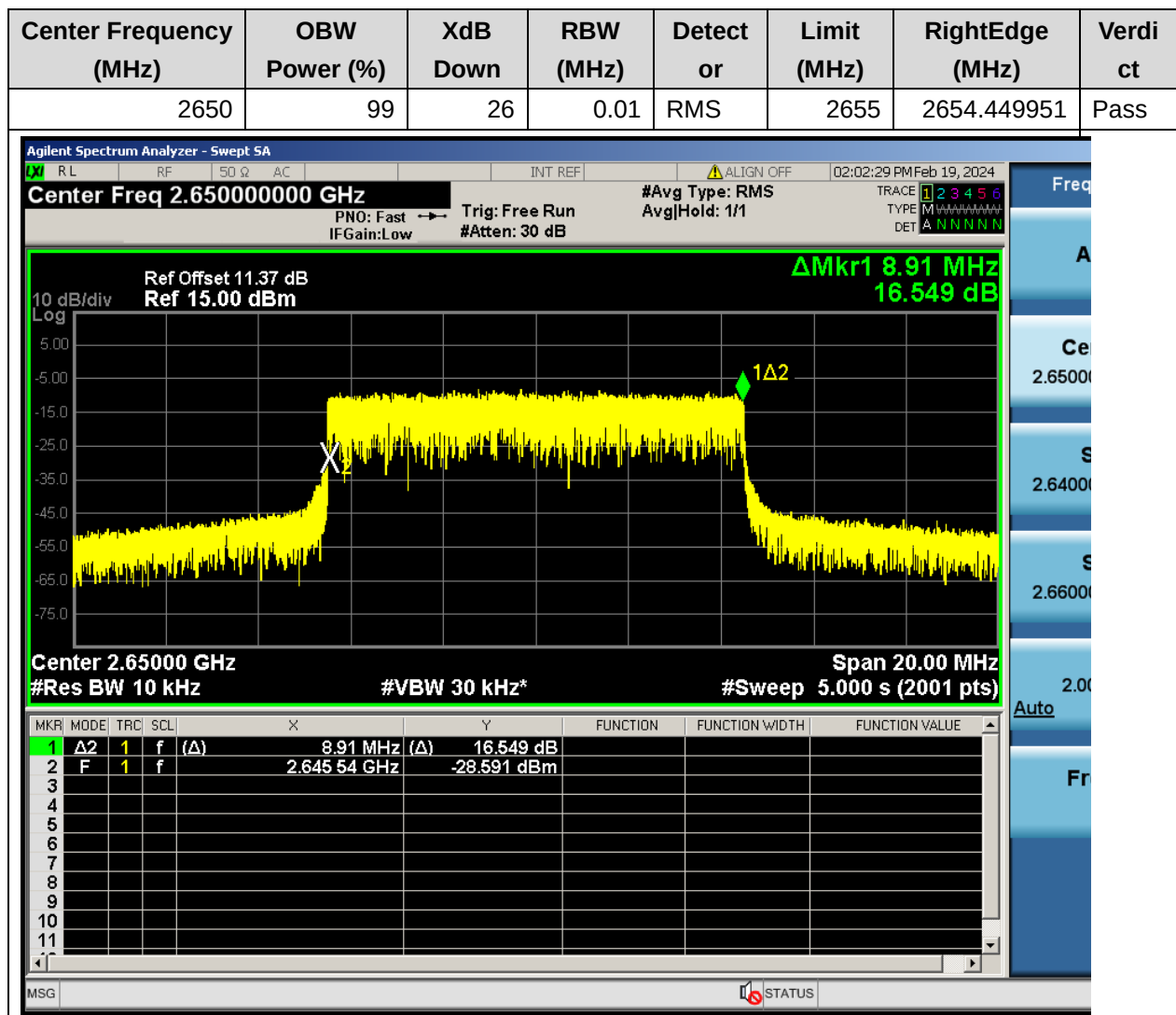
36. LTE_Band41 High

36.1. Frequency Range for High(-30 Degree)

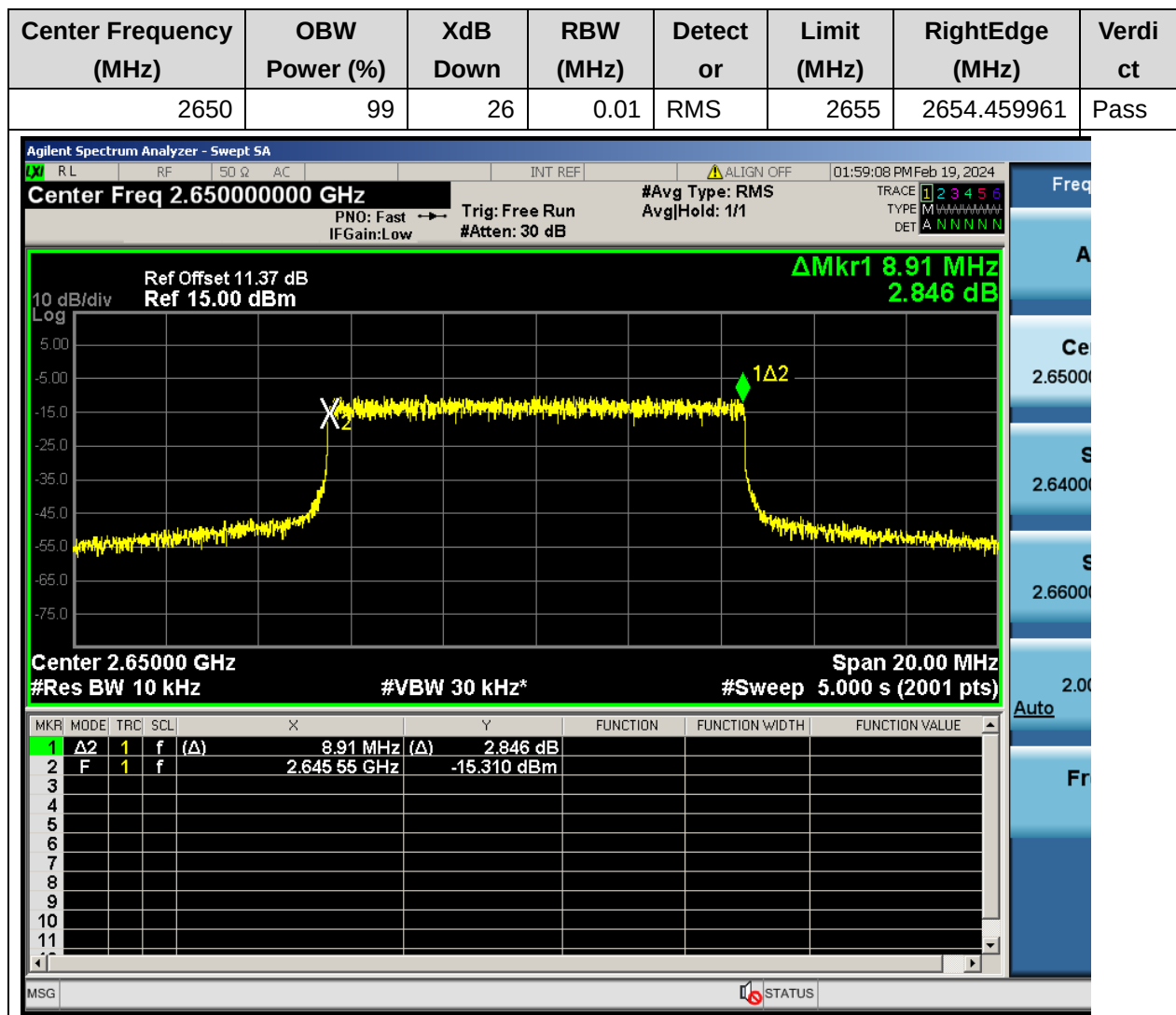
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2650	99	26	0.01	RMS	2655	2654.459961	Pass



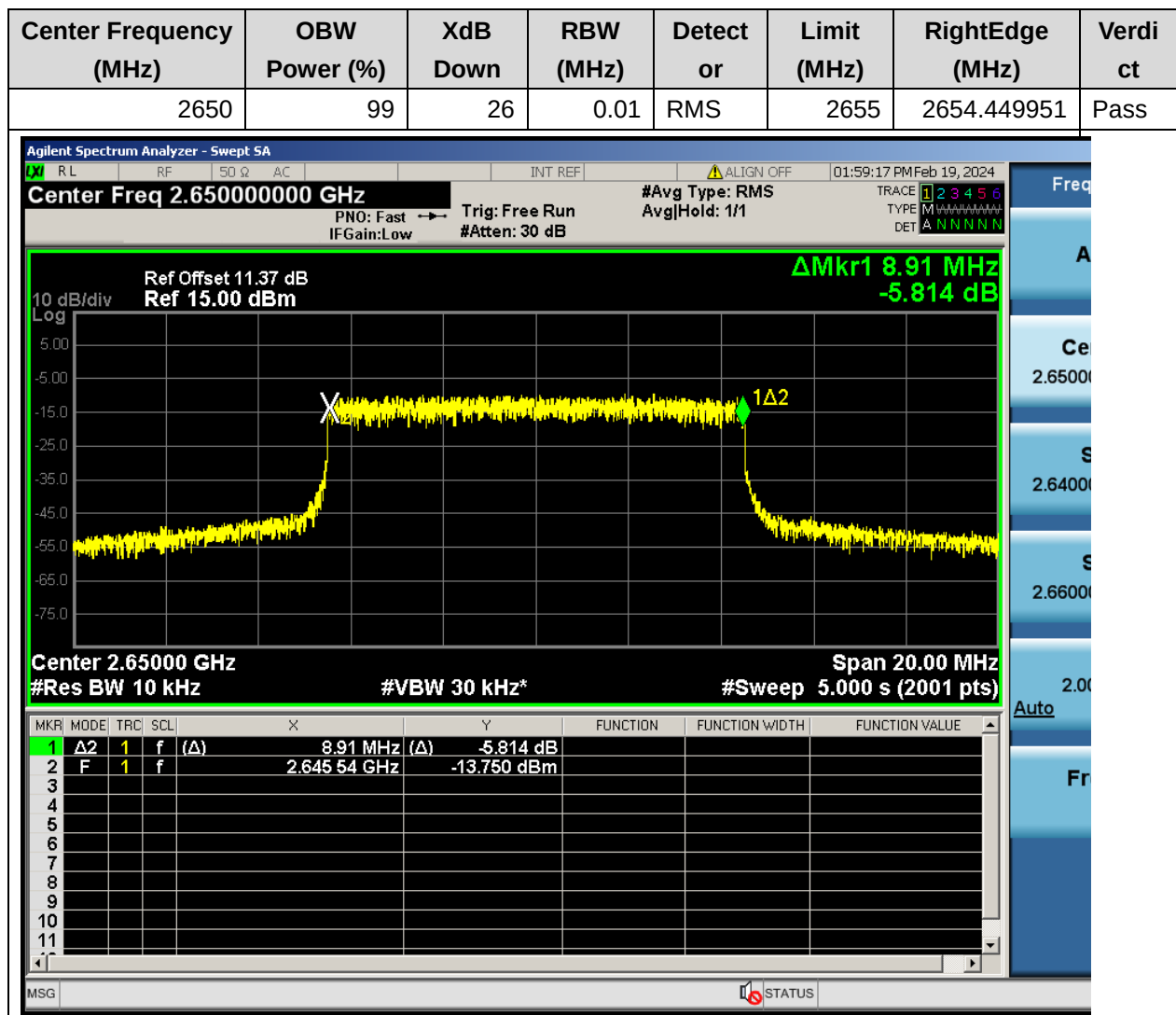
36.2. Frequency Range for High(-20 Degree)



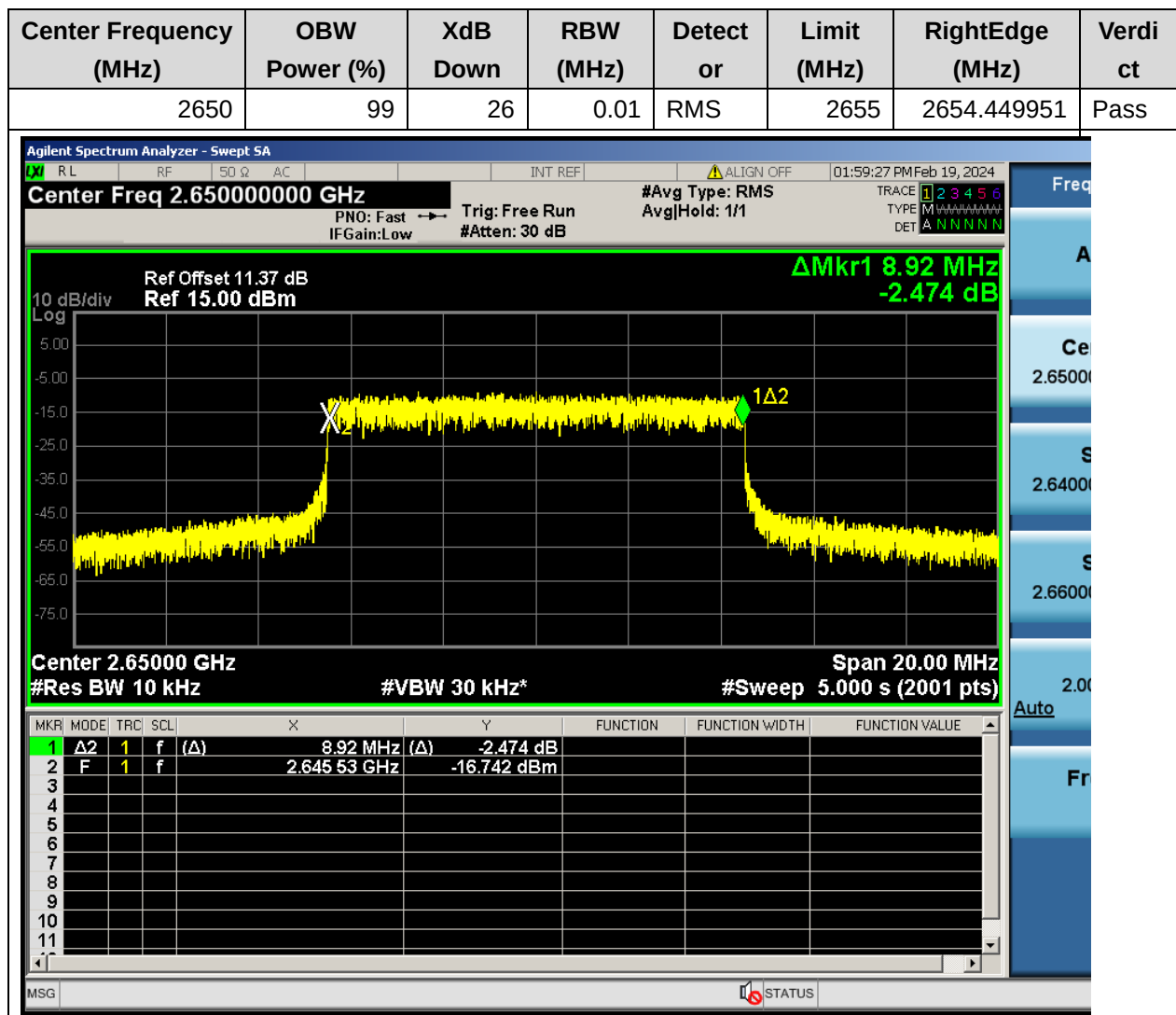
36.3. Frequency Range for High(-10 Degree)



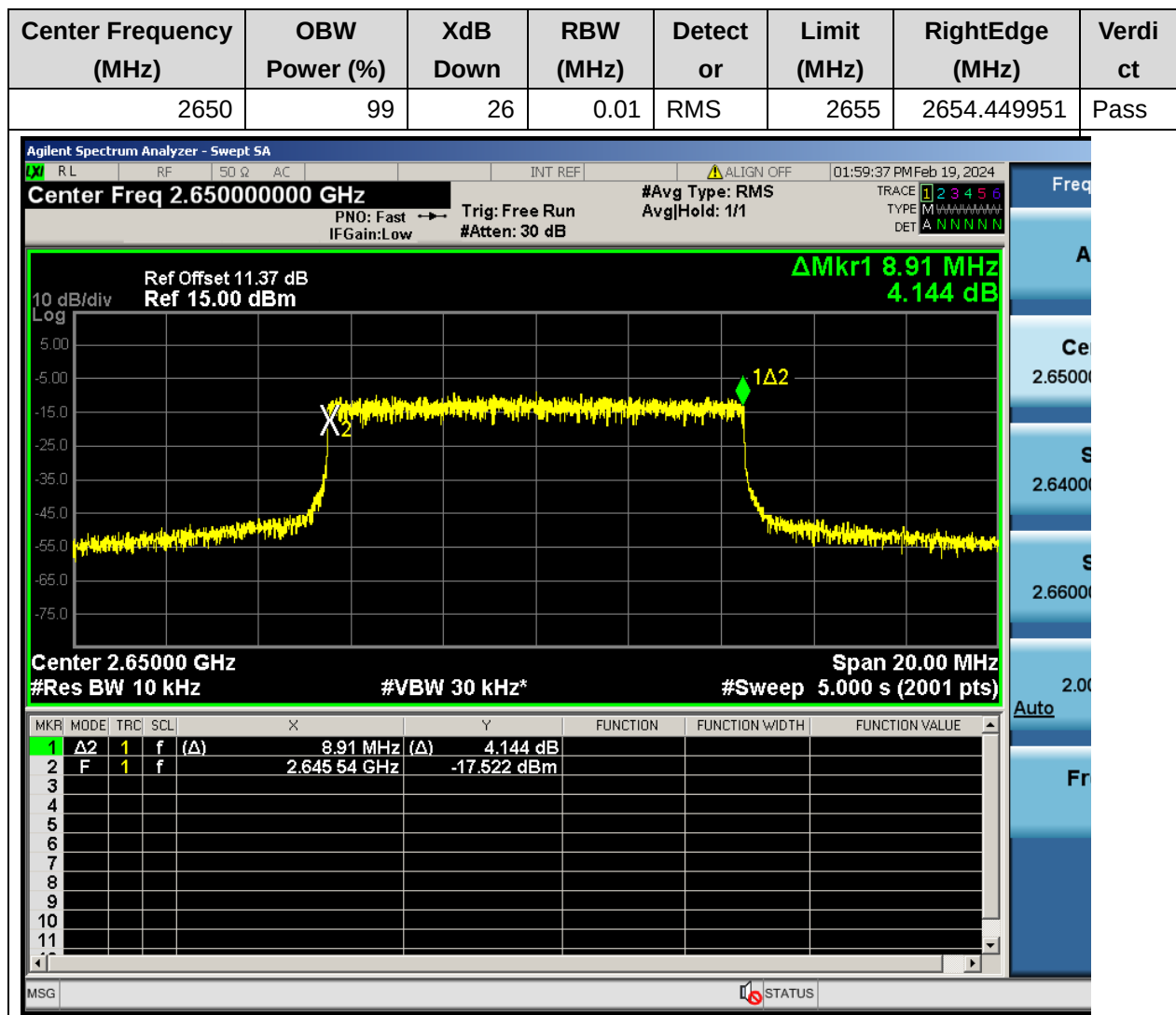
36.4. Frequency Range for High(0 Degree)



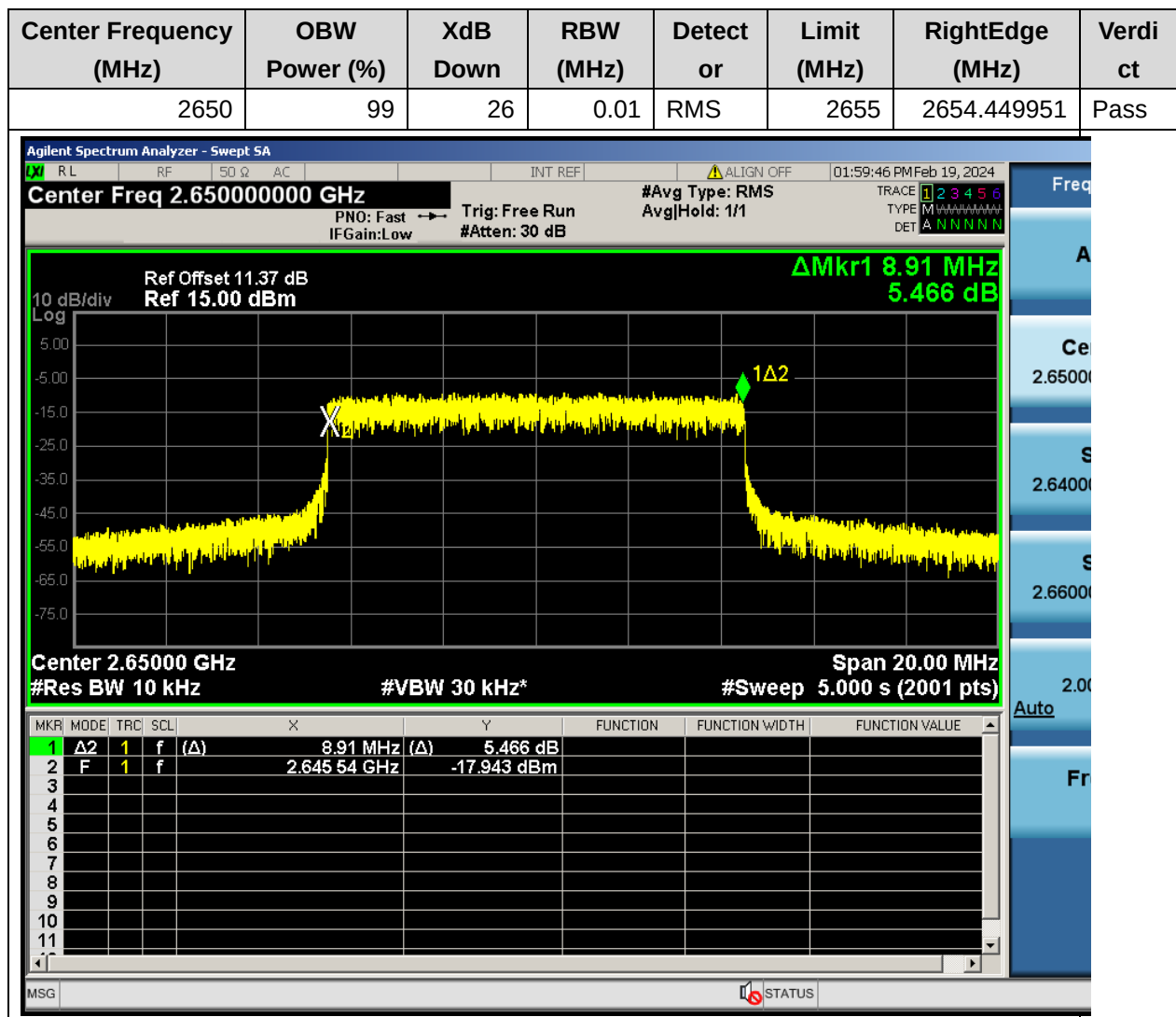
36.5. Frequency Range for High(10 Degree)



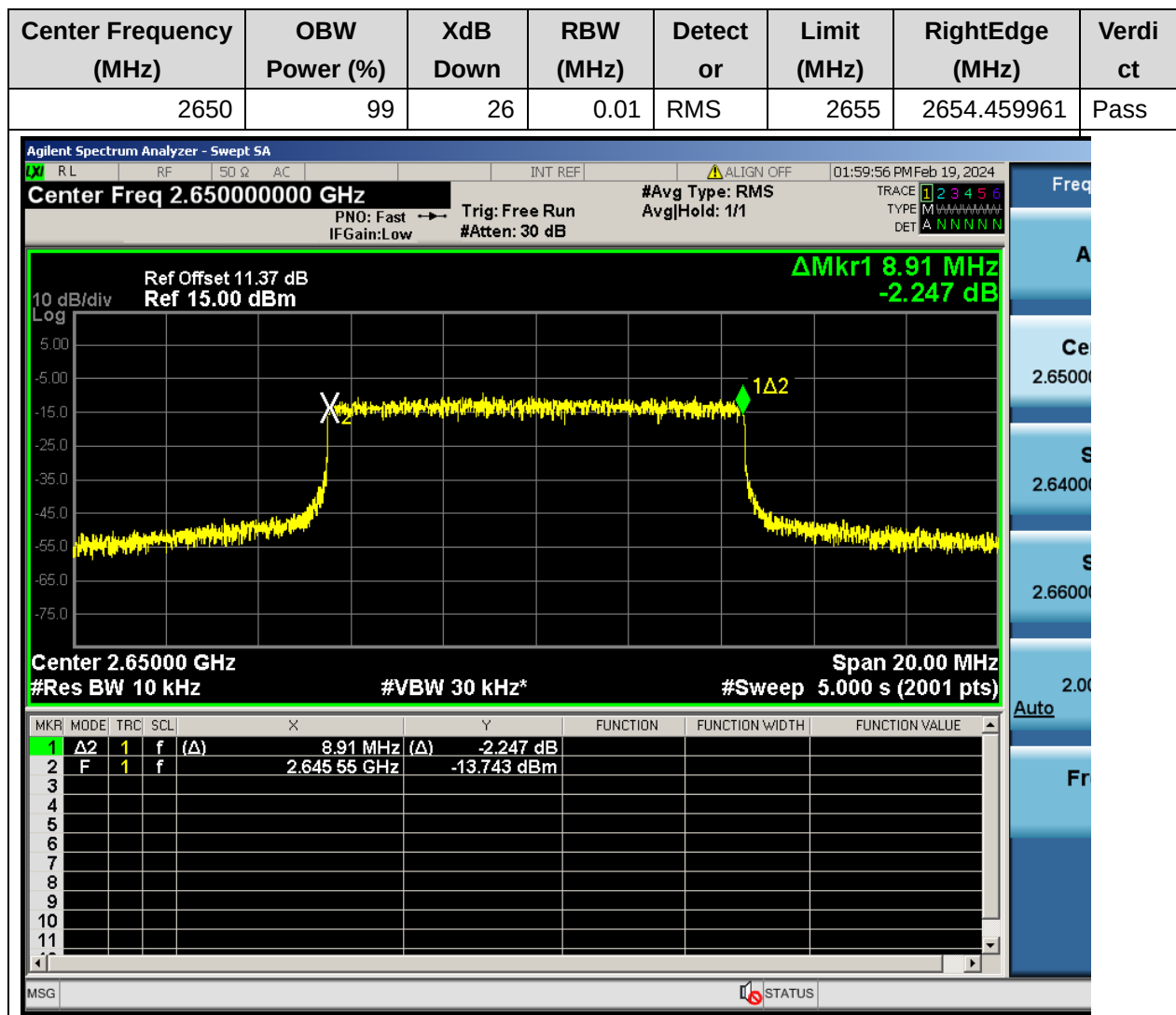
36.6. Frequency Range for High(20 Degree)



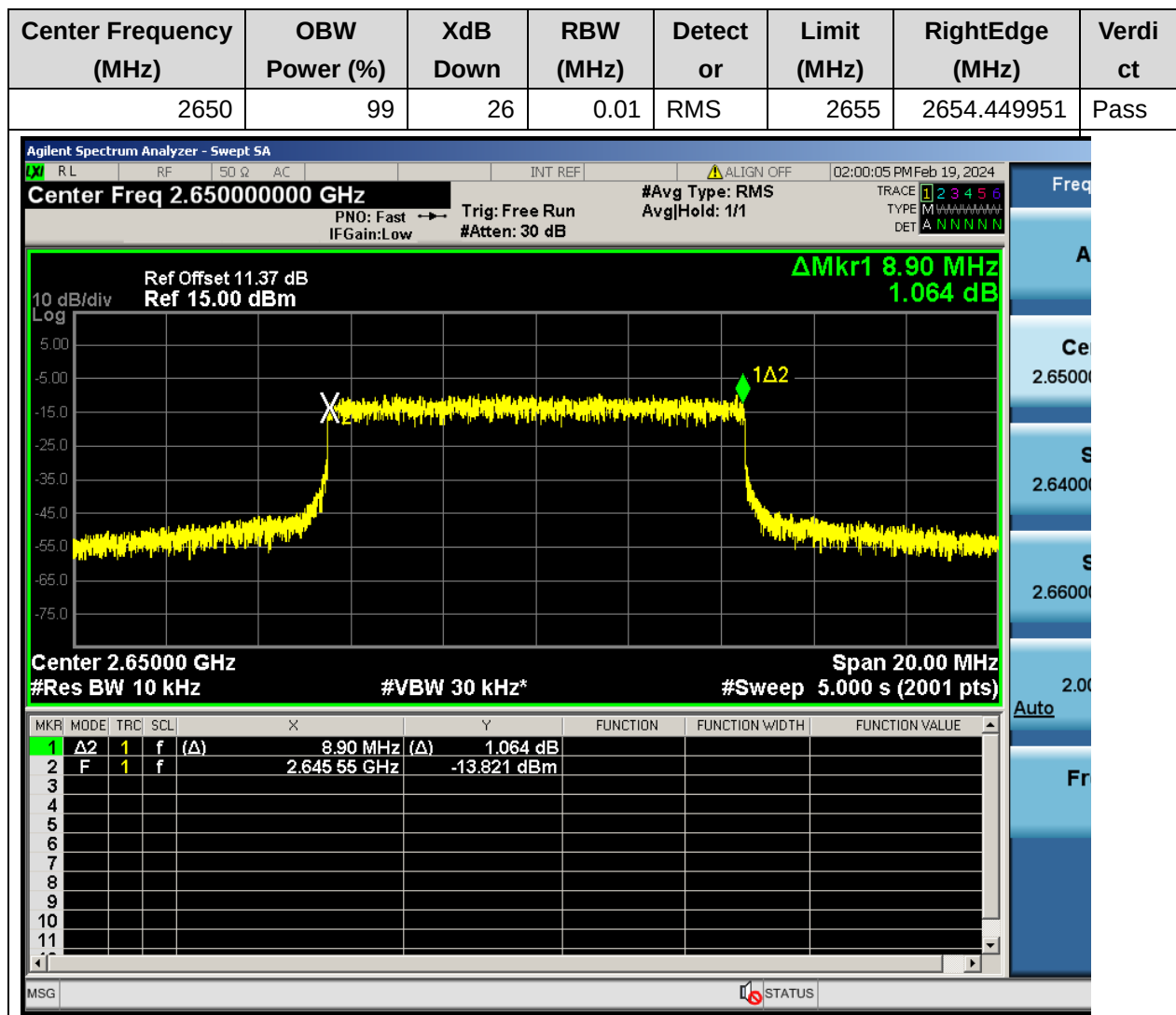
36.7. Frequency Range for High(25 Degree)



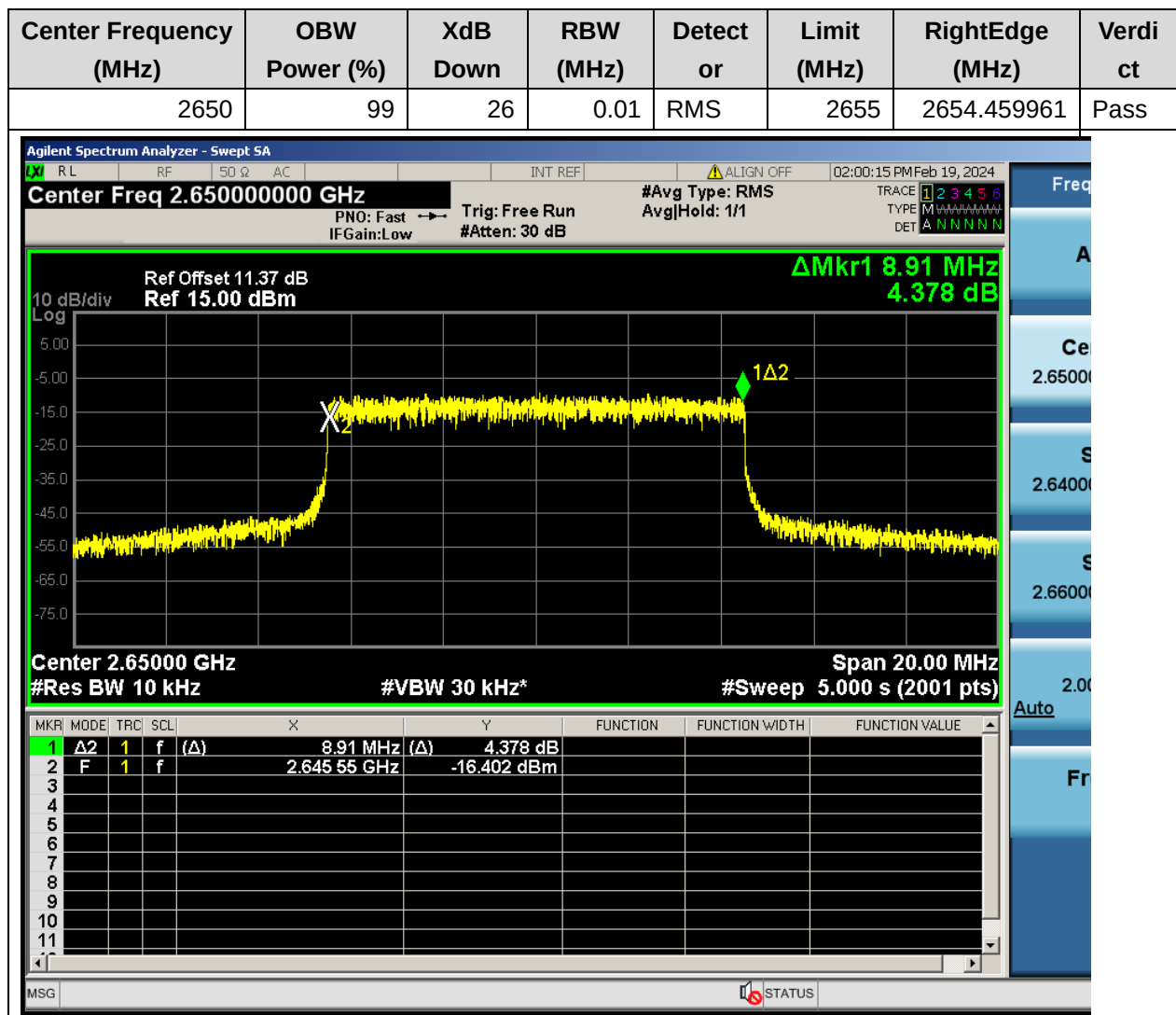
36.8. Frequency Range for High(30 Degree)



36.9. Frequency Range for High(40 Degree)



36.10. Frequency Range for High(50 Degree)



36.11. Frequency Range for High(NTHV)

