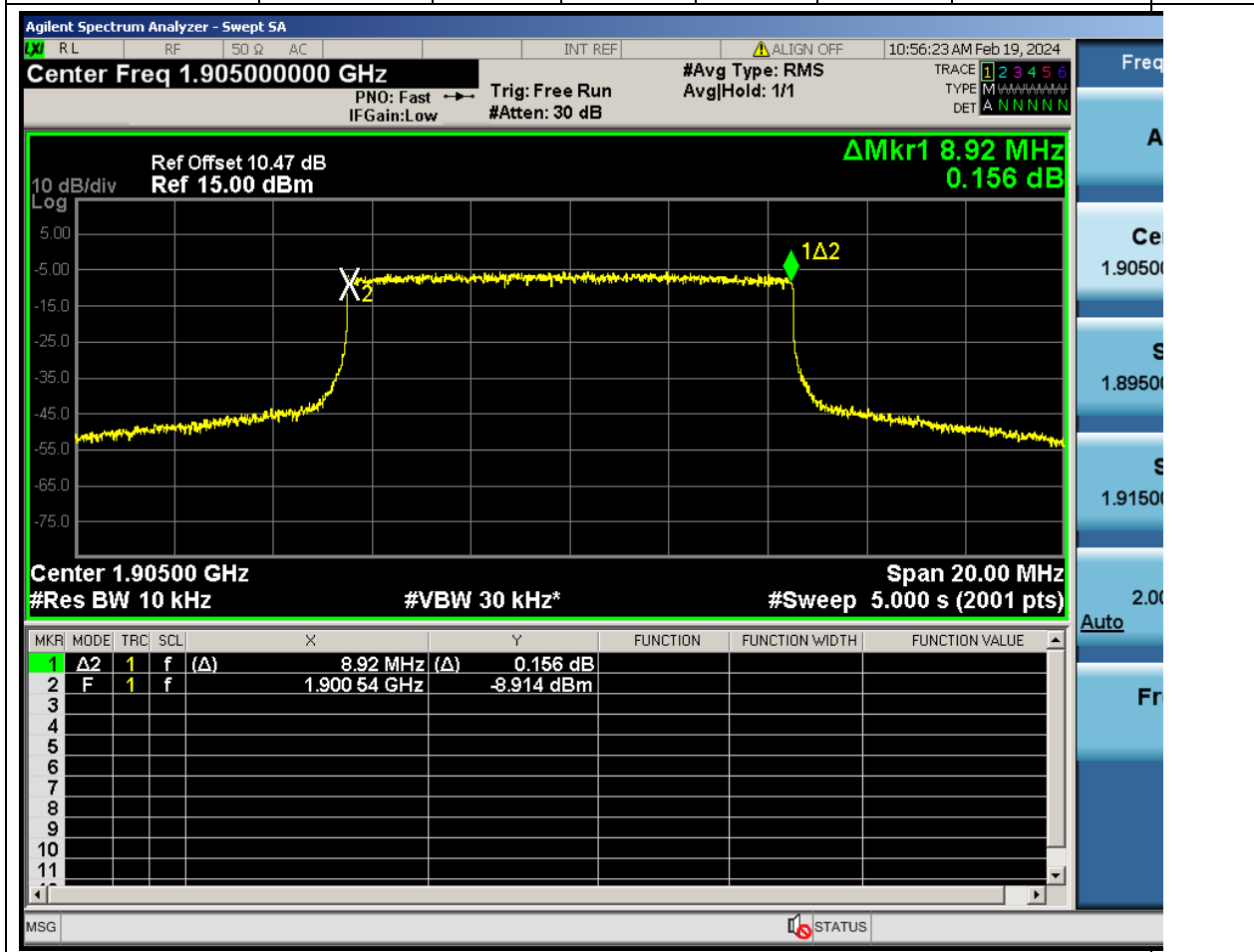


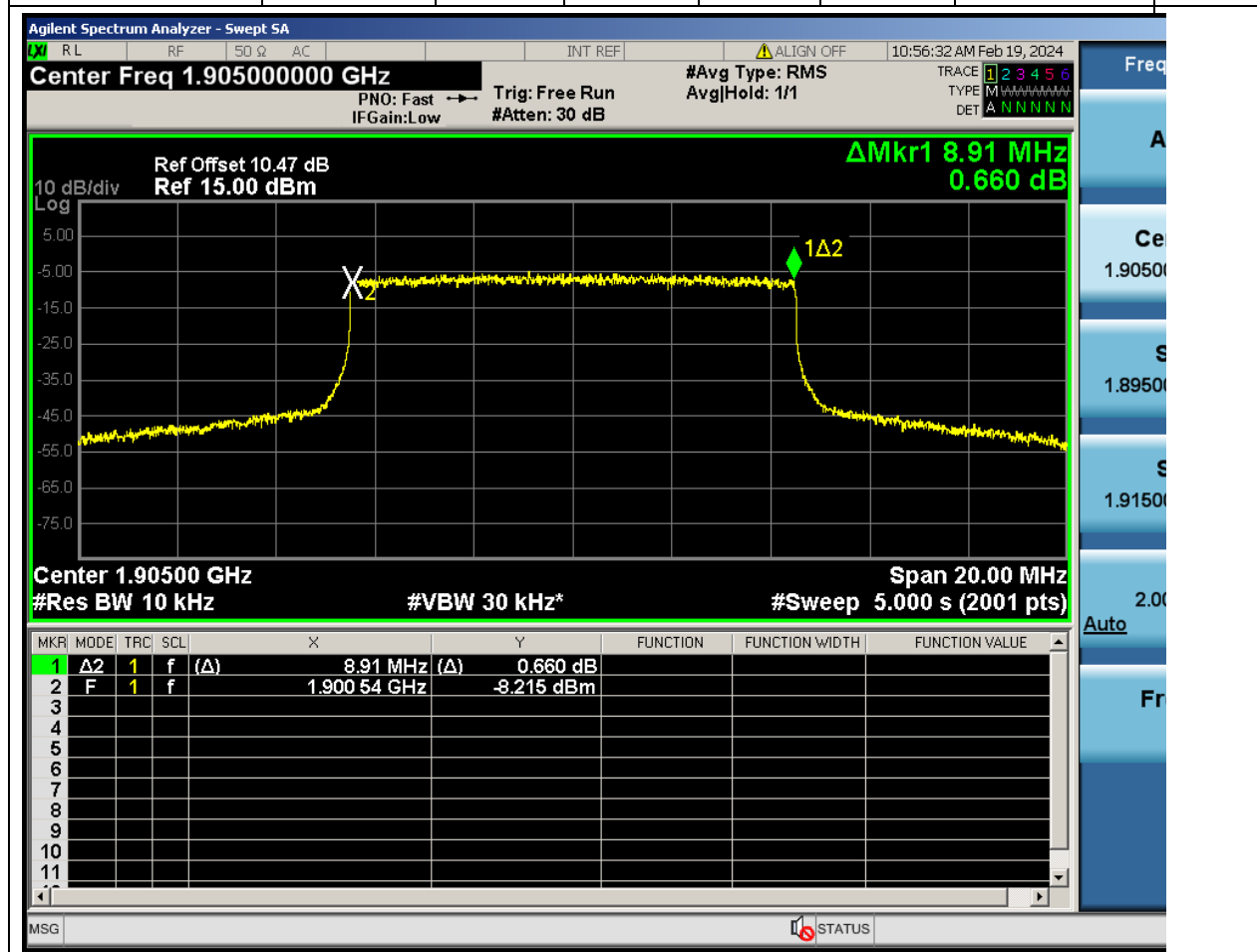
20.8. Frequency Range for High(30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1905	99	26	0.01	RMS	1910	1909.459961	Pass

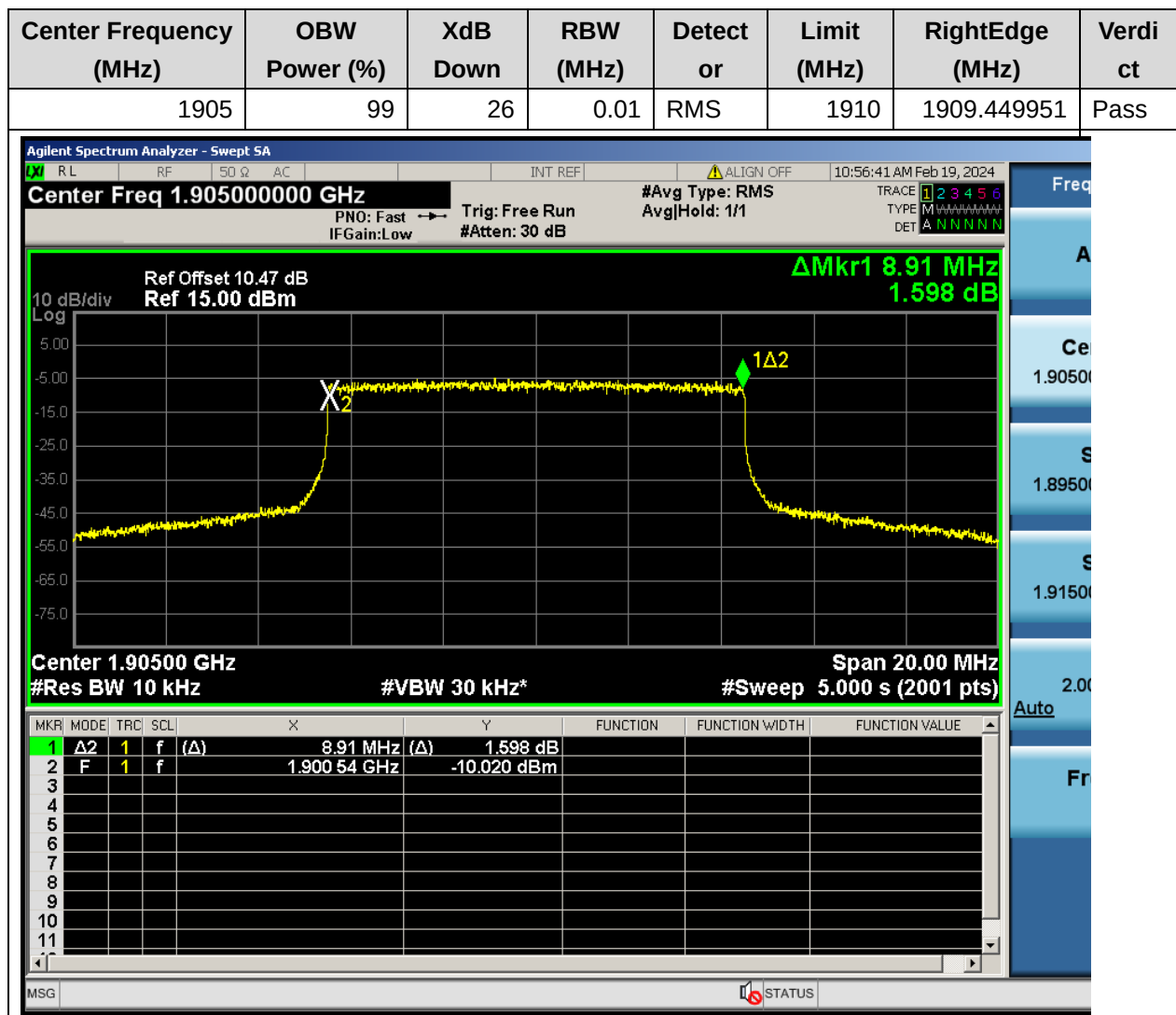


20.9. Frequency Range for High(40 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1905	99	26	0.01	RMS	1910	1909.449951	Pass

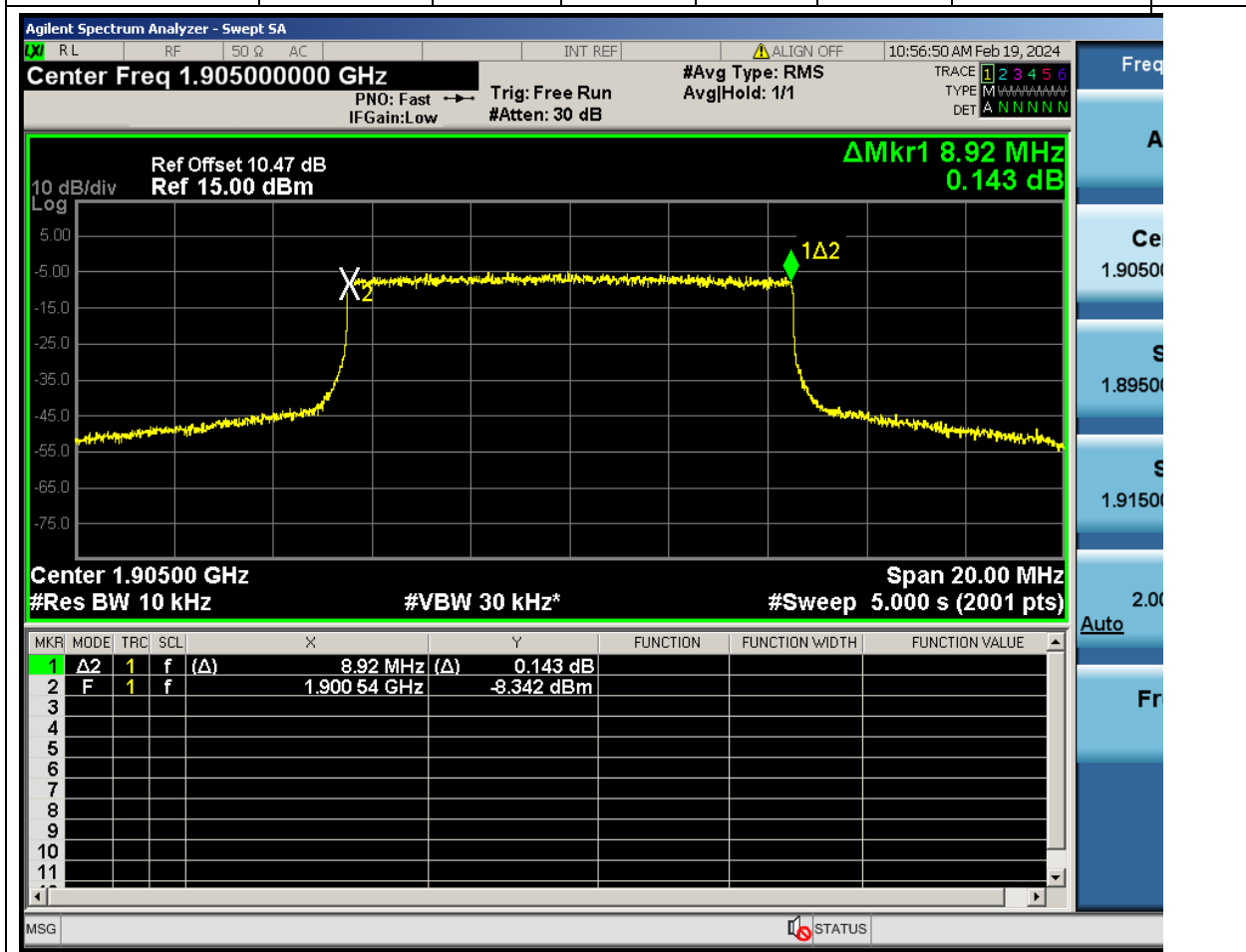


20.10. Frequency Range for High(50 Degree)

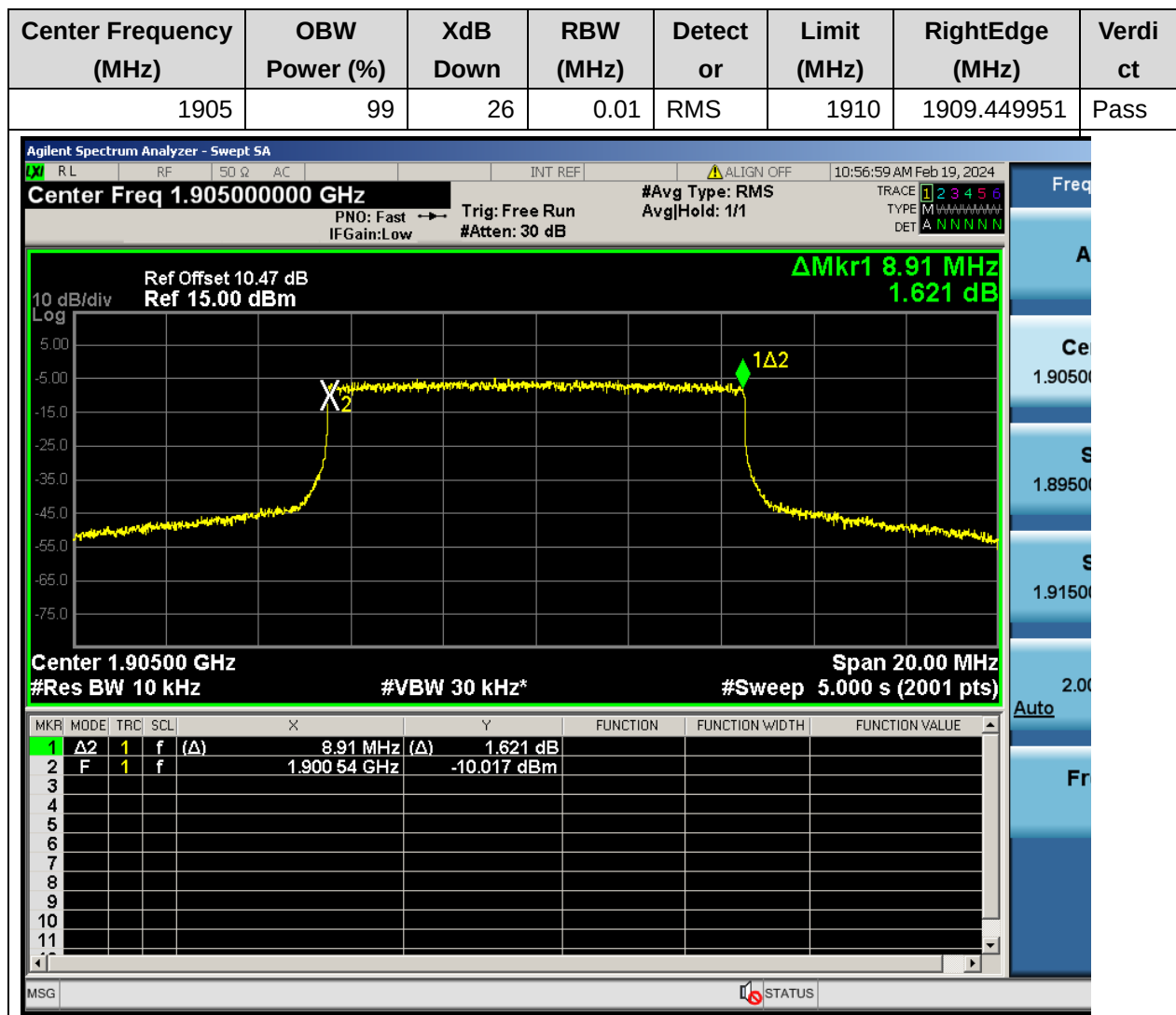


20.11. Frequency Range for High(NTHV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1905	99	26	0.01	RMS	1910	1909.459961	Pass



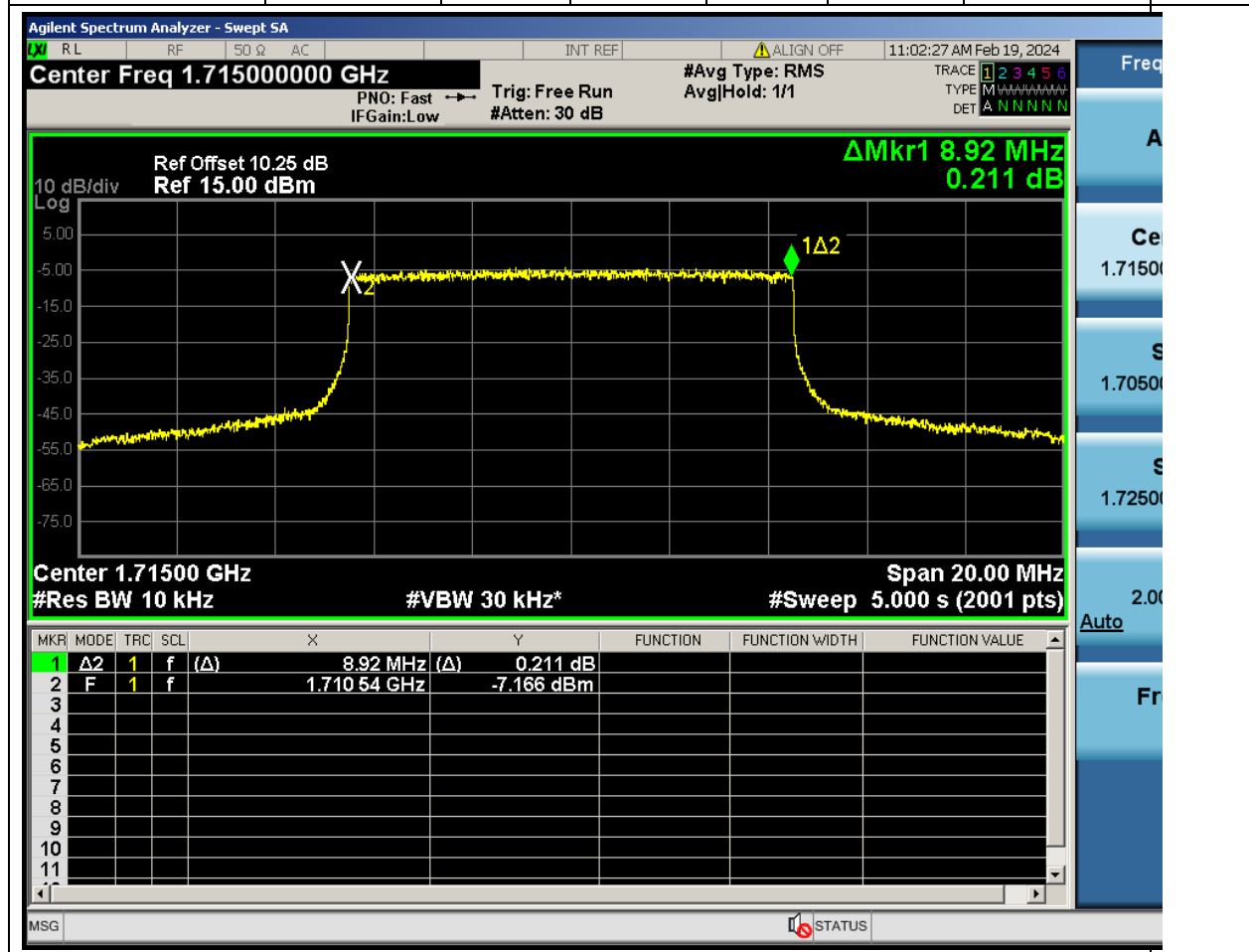
20.12. Frequency Range for High(NTLV)



21. LTE_Band4 Low

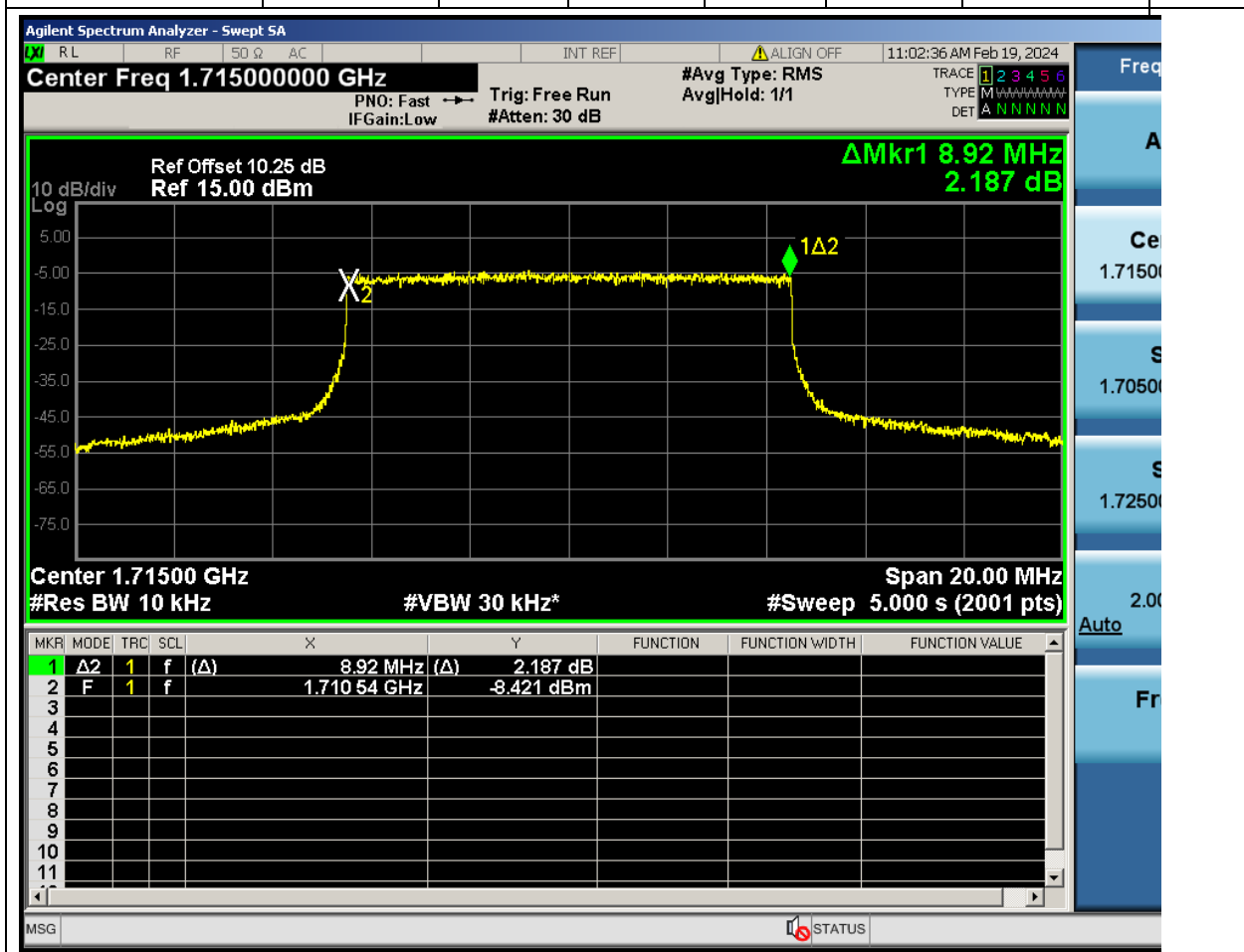
21.1. Frequency Range for Low(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass

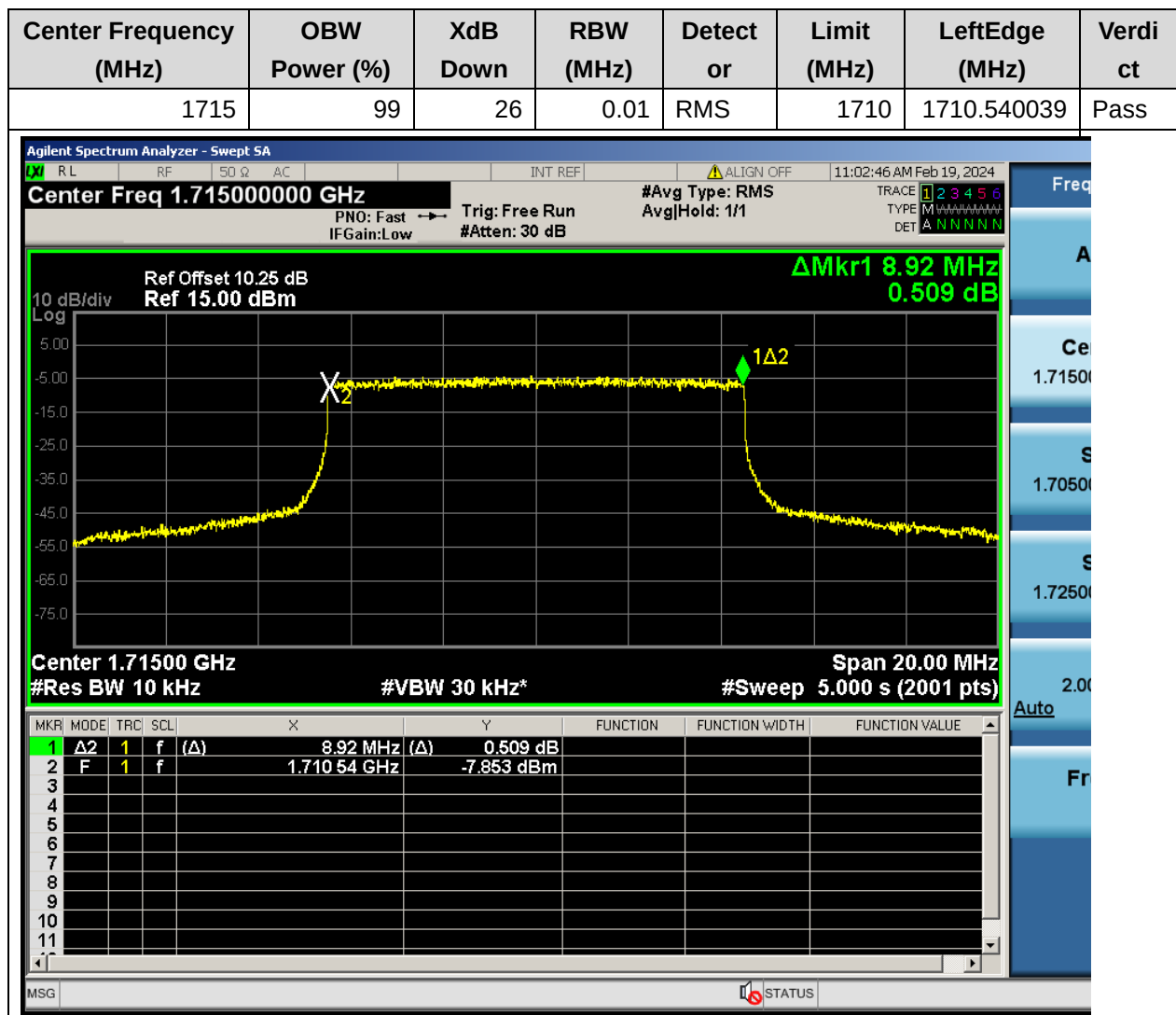


21.2. Frequency Range for Low(-20 Degree)

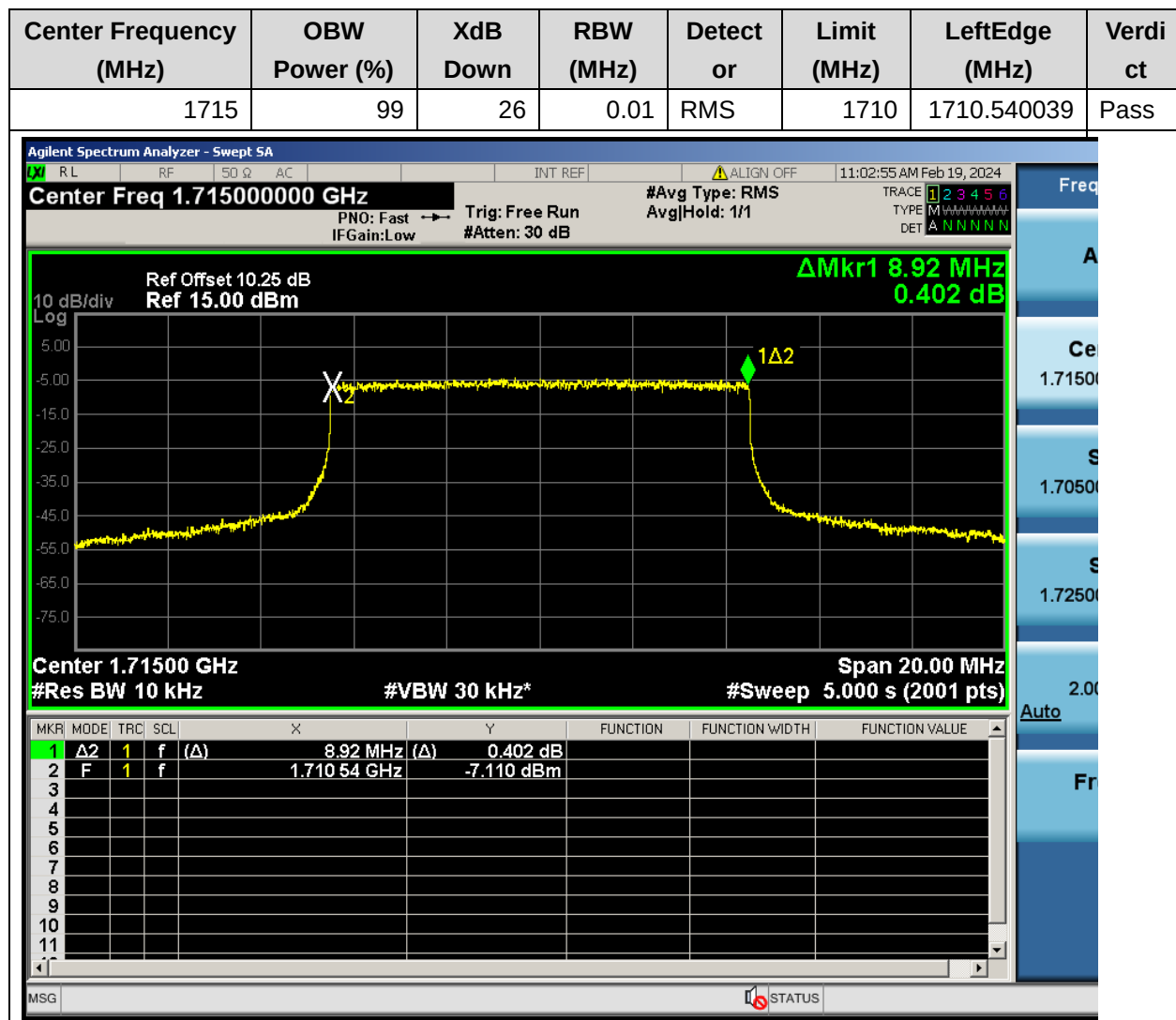
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass



21.3. Frequency Range for Low(-10 Degree)

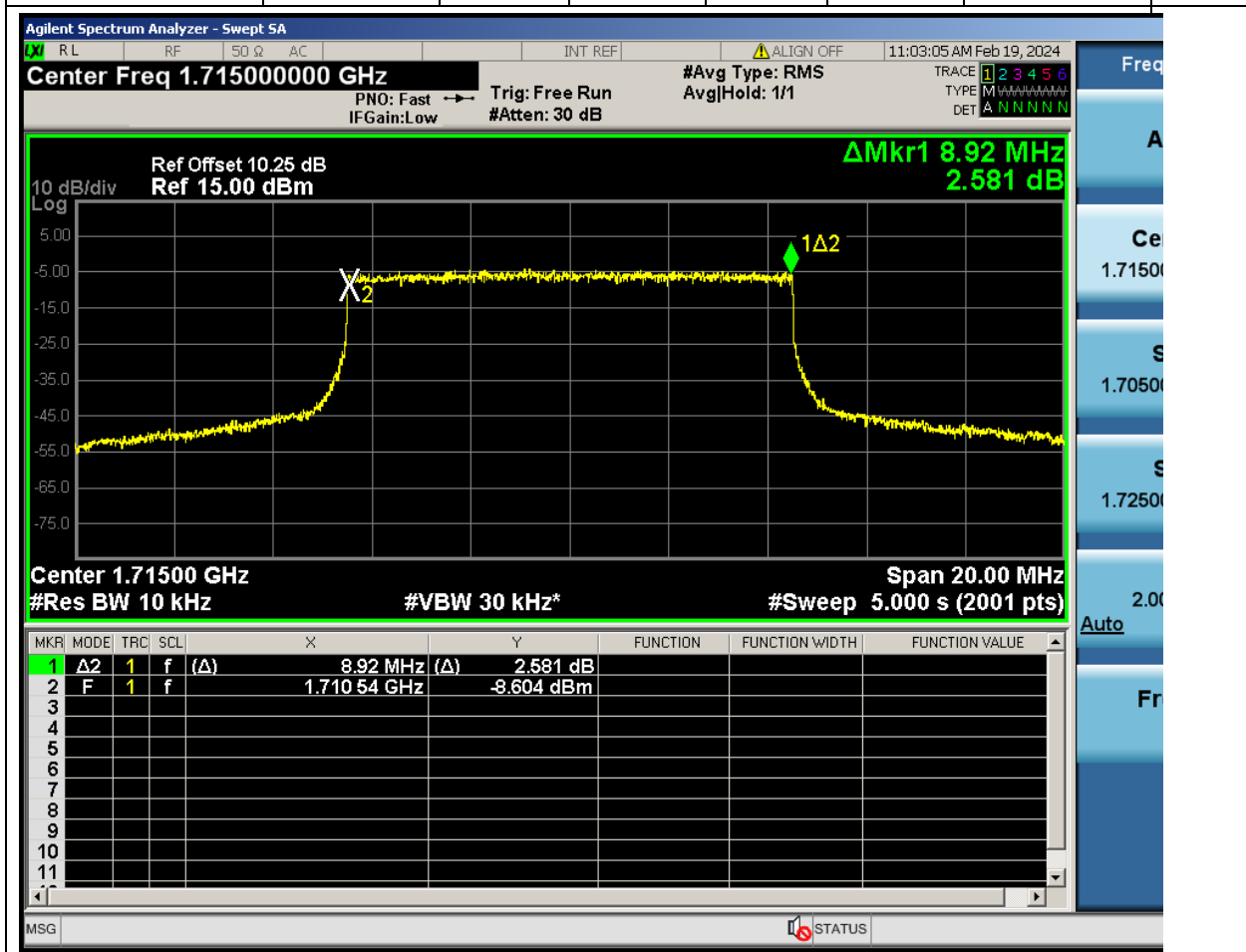


21.4. Frequency Range for Low(0 Degree)



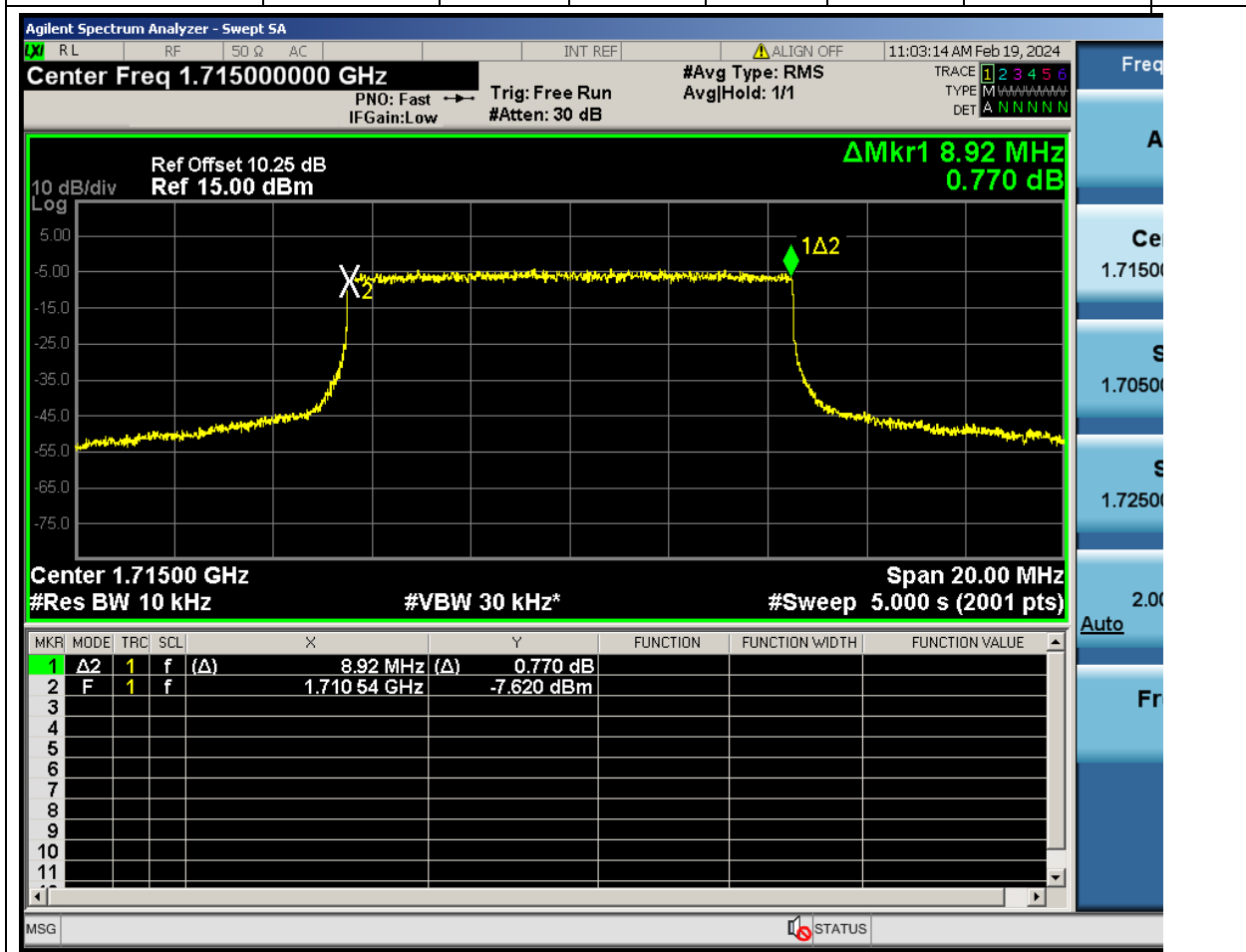
21.5. Frequency Range for Low(10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass



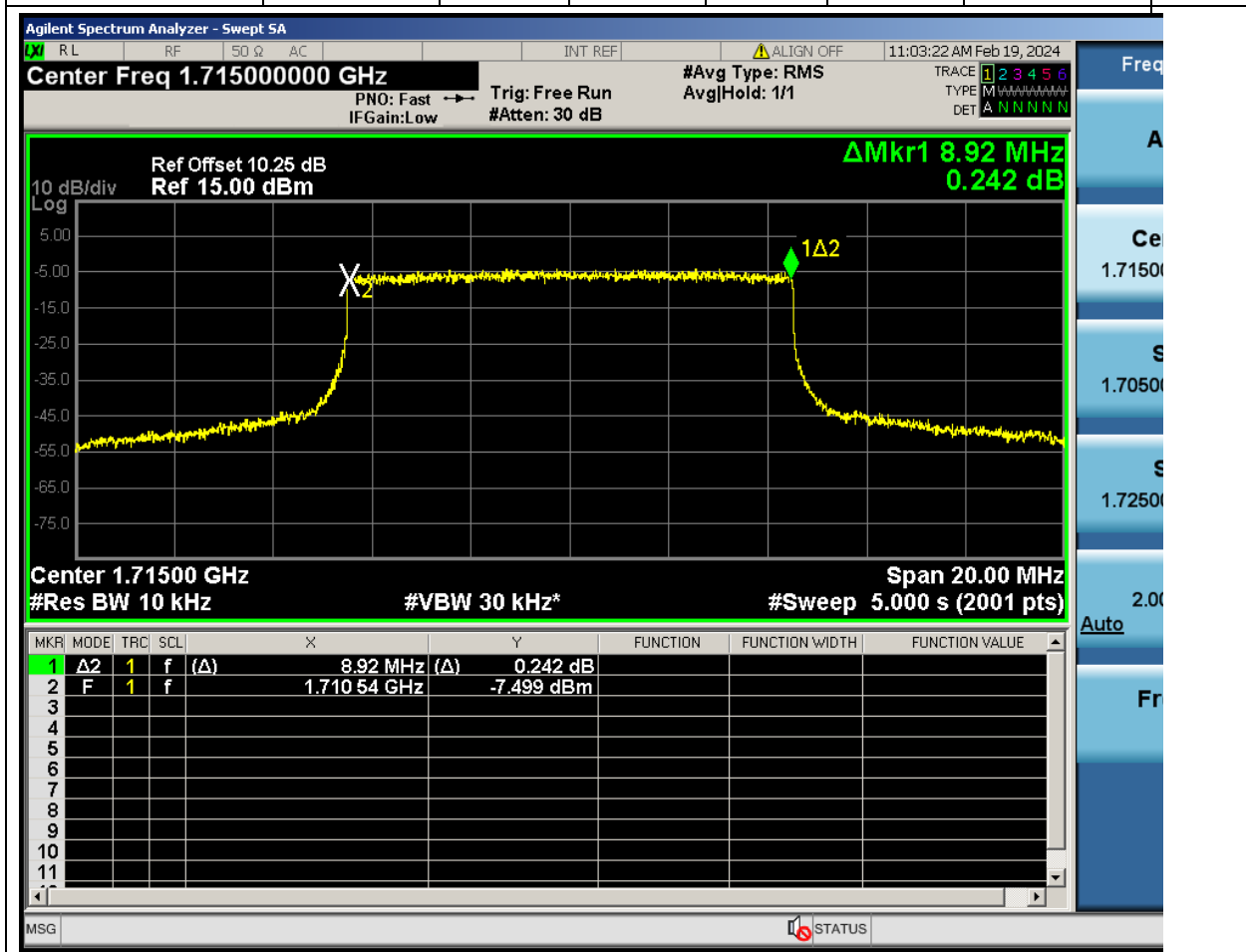
21.6. Frequency Range for Low(20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass



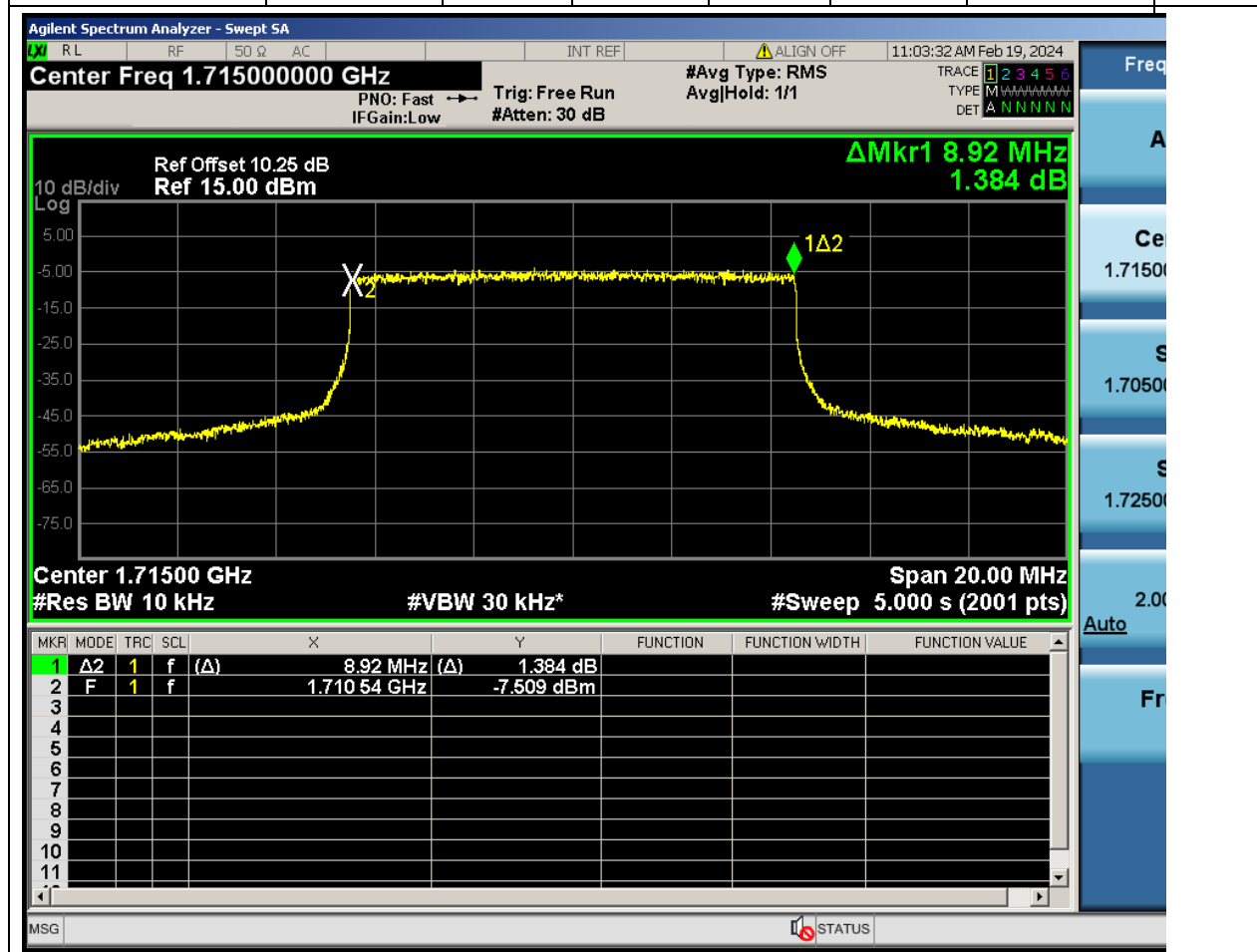
21.7. Frequency Range for Low(25 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass

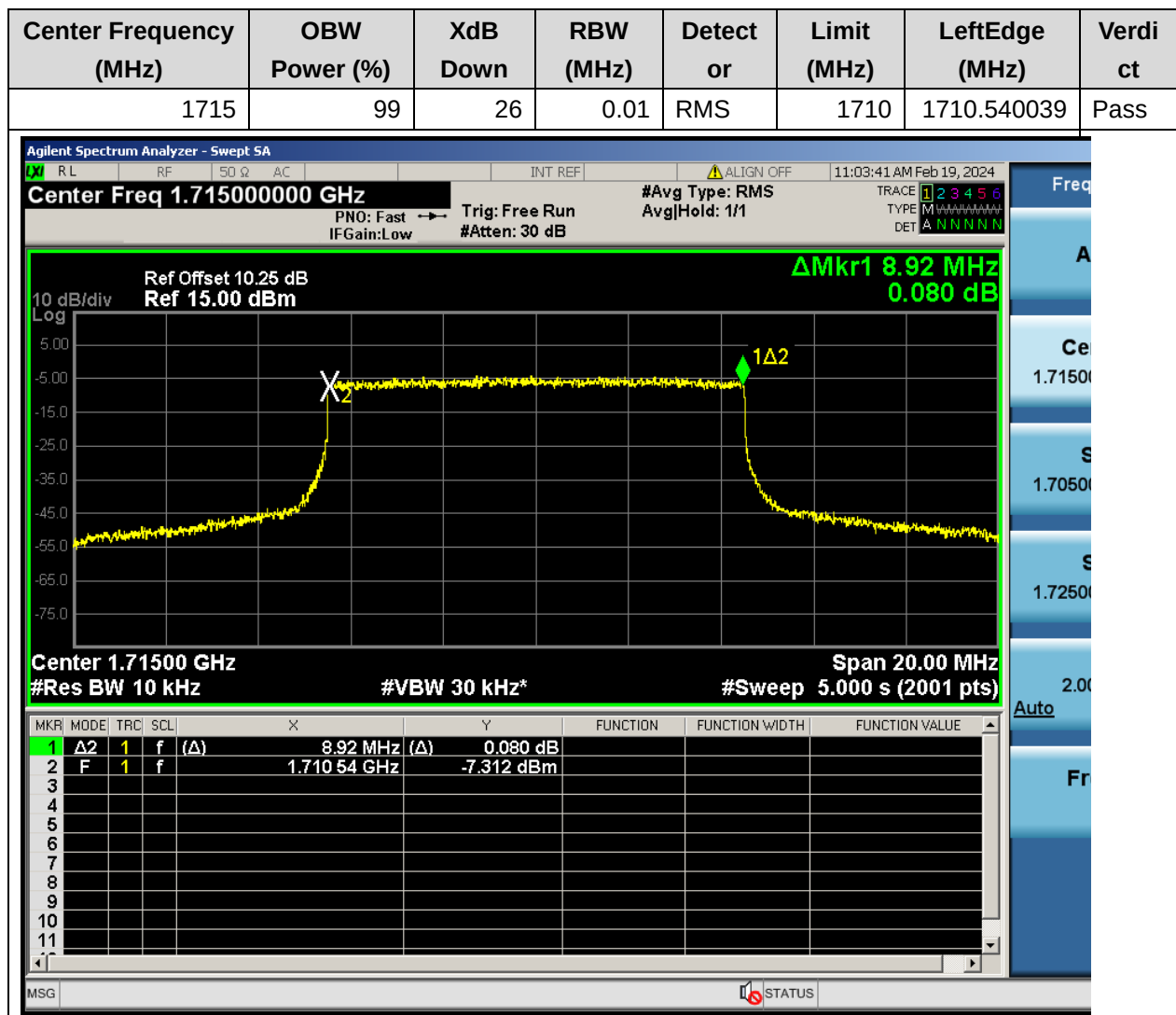


21.8. Frequency Range for Low(30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass

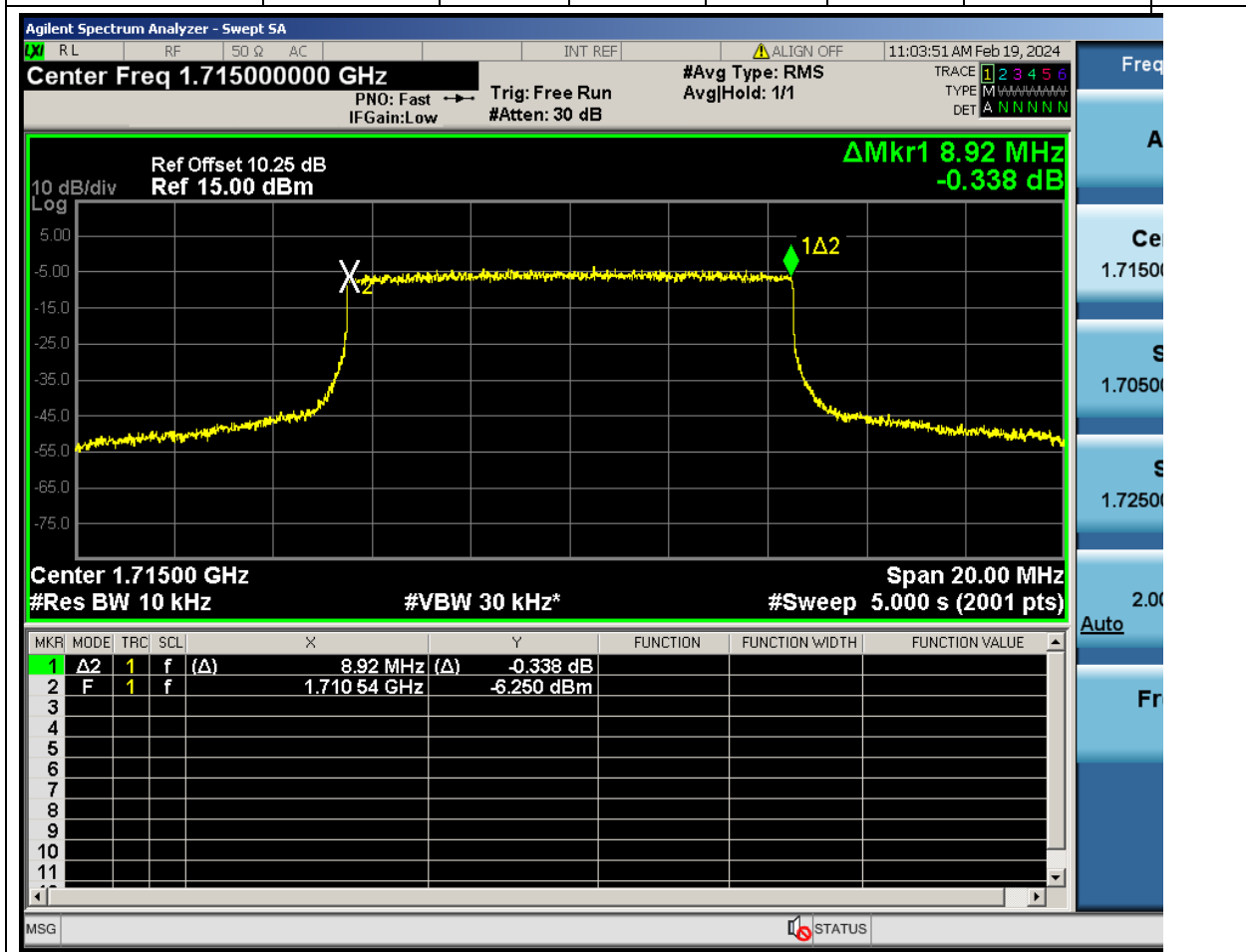


21.9. Frequency Range for Low(40 Degree)

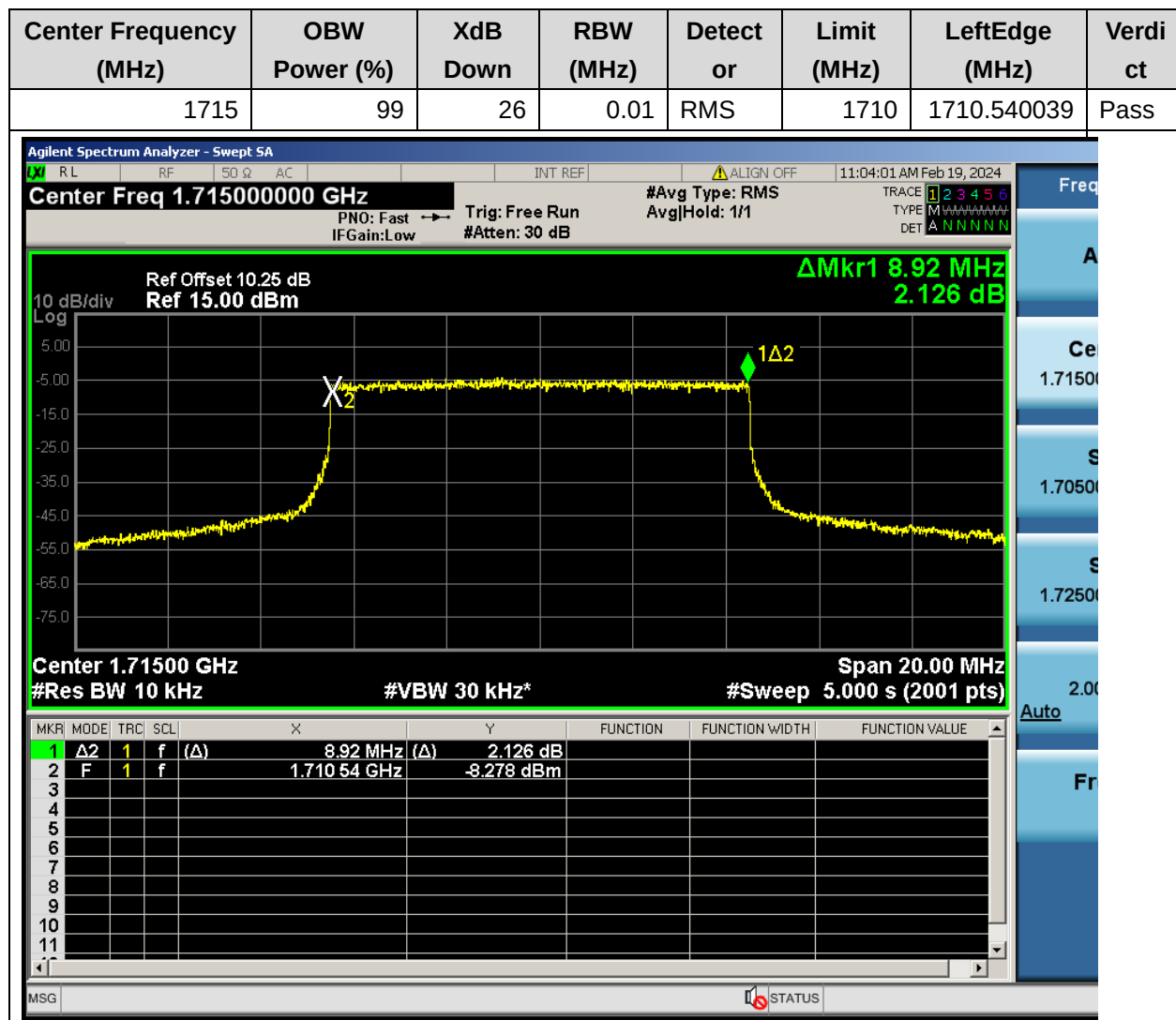


21.10. Frequency Range for Low(50 Degree)

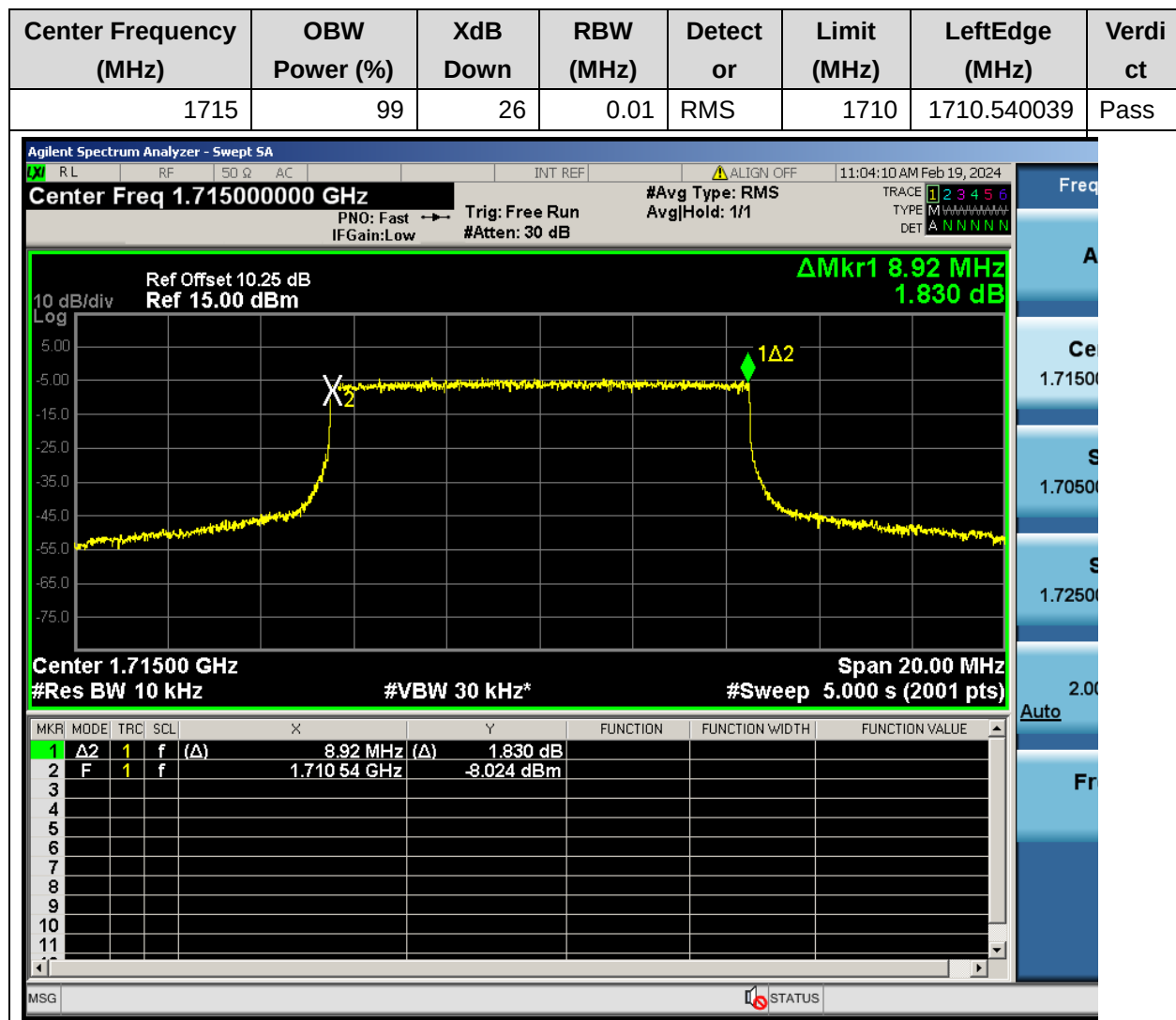
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
1715	99	26	0.01	RMS	1710	1710.540039	Pass



21.11. Frequency Range for Low(NTHV)



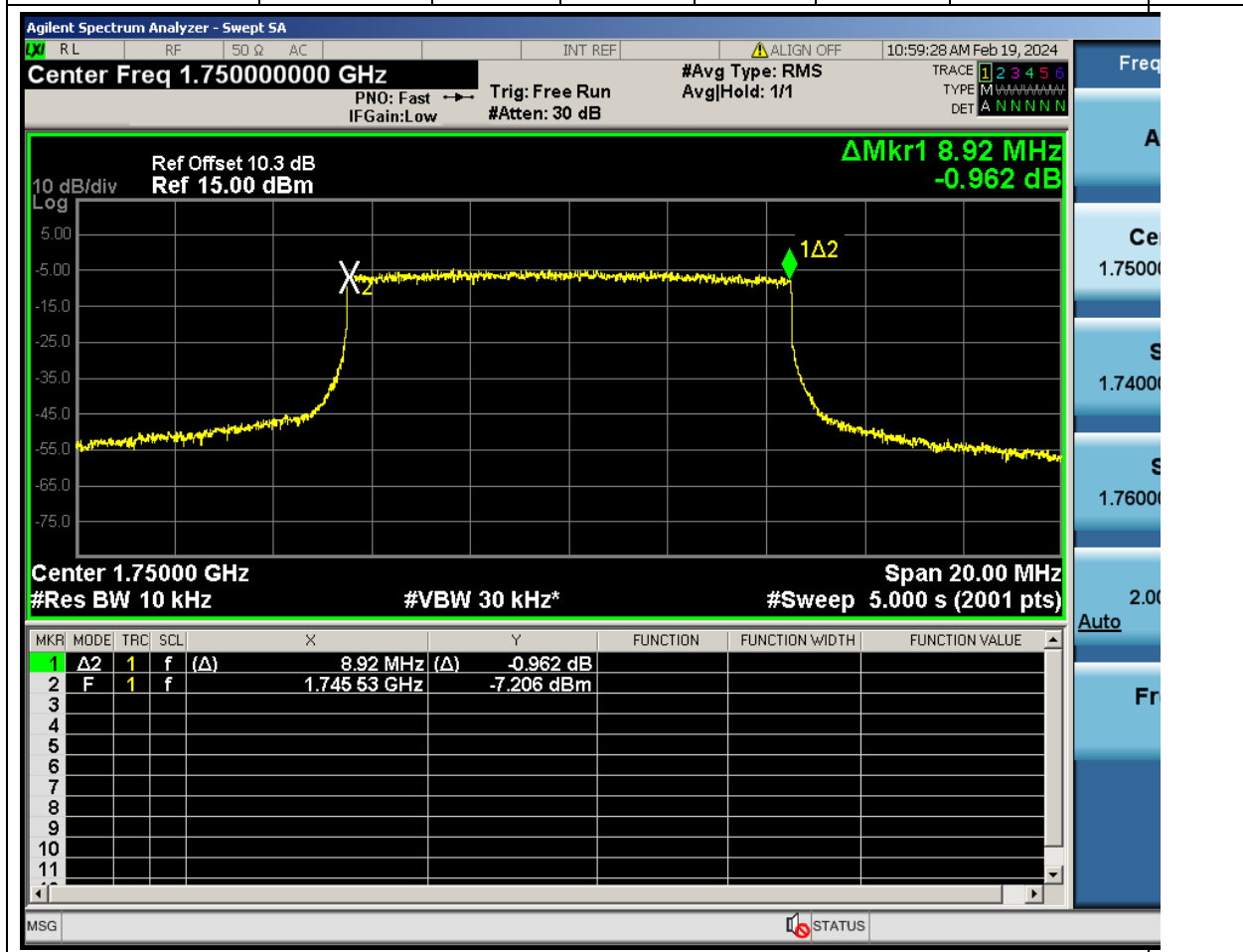
21.12. Frequency Range for Low(NTLV)



22. LTE_Band4 High

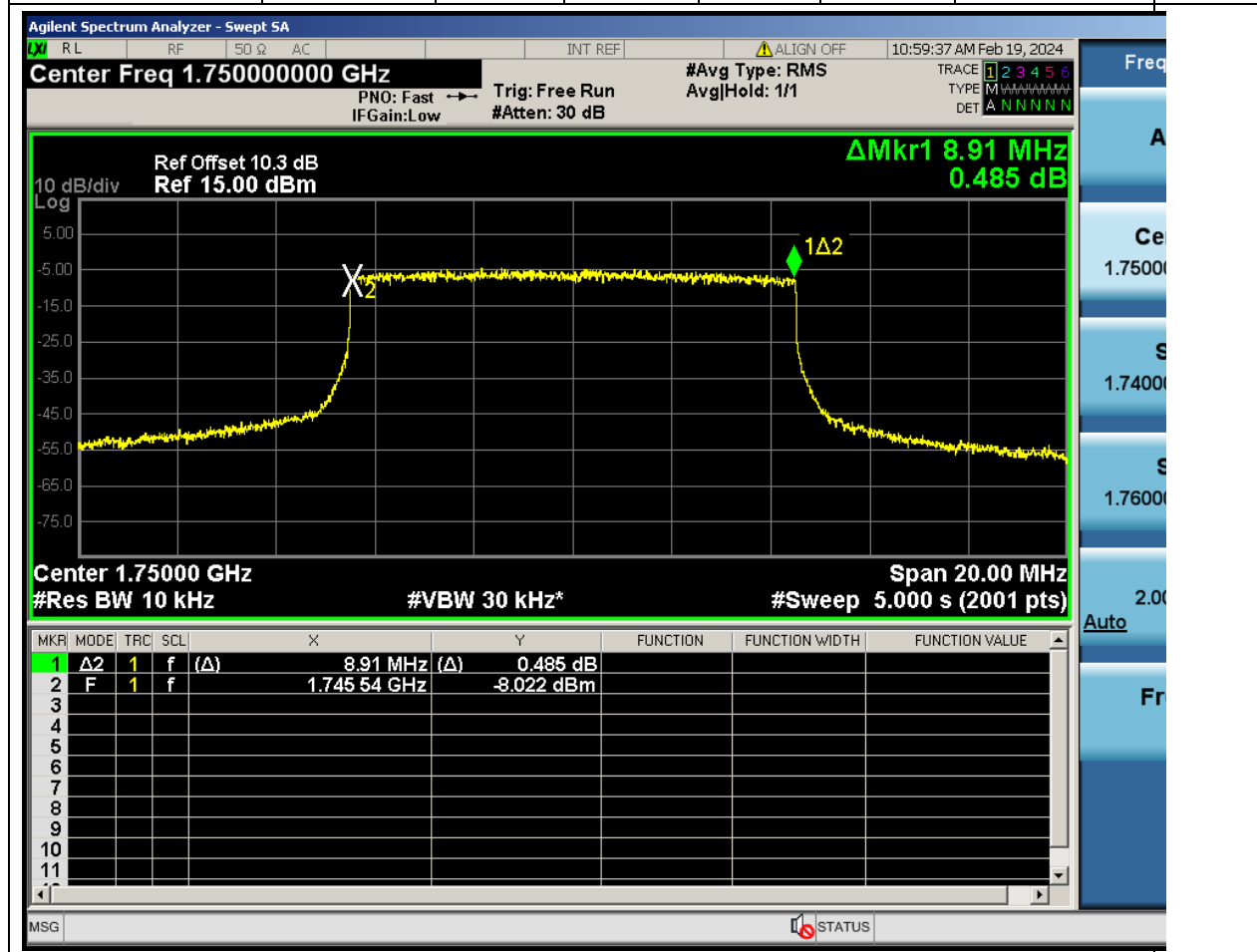
22.1. Frequency Range for High(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass



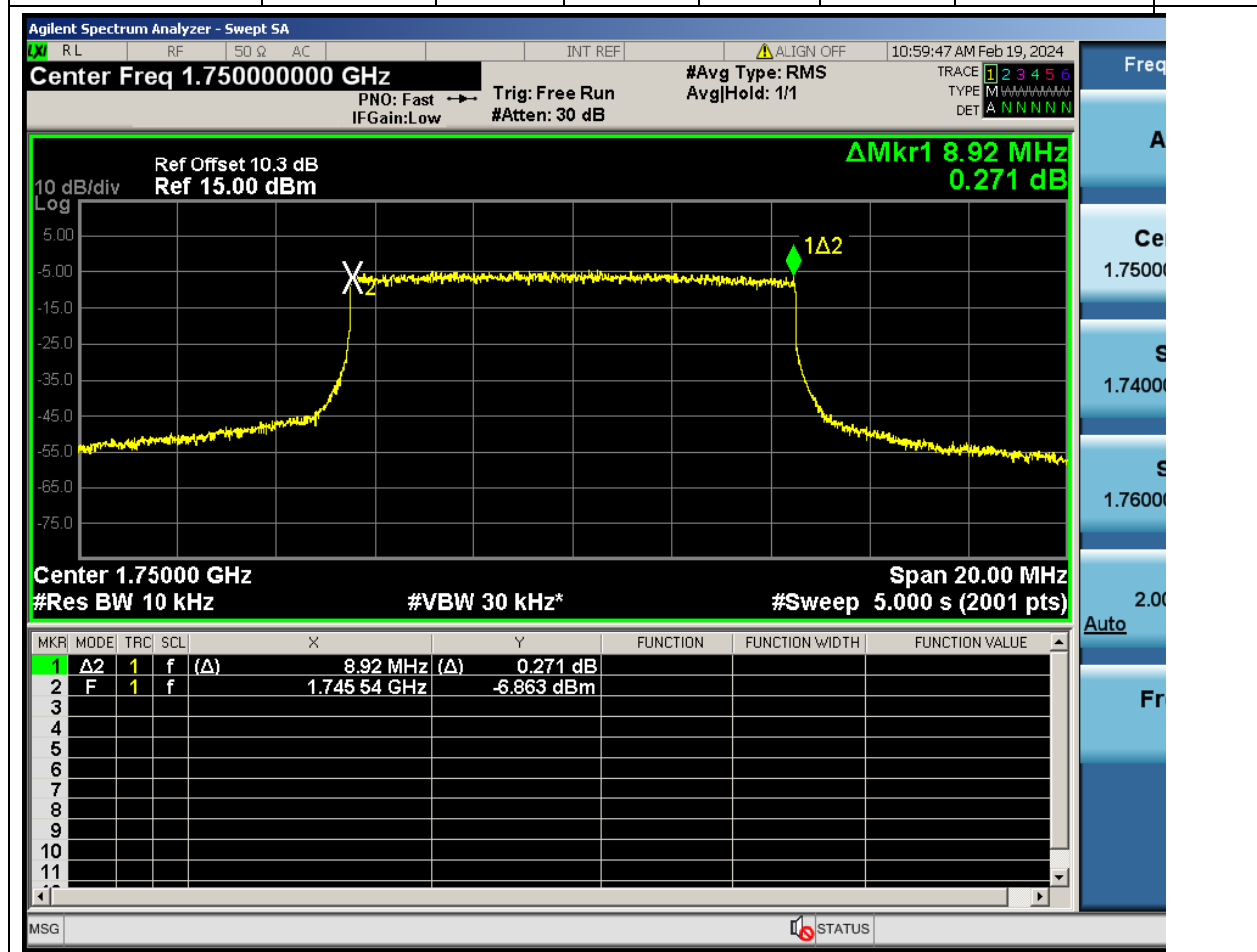
22.2. Frequency Range for High(-20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass



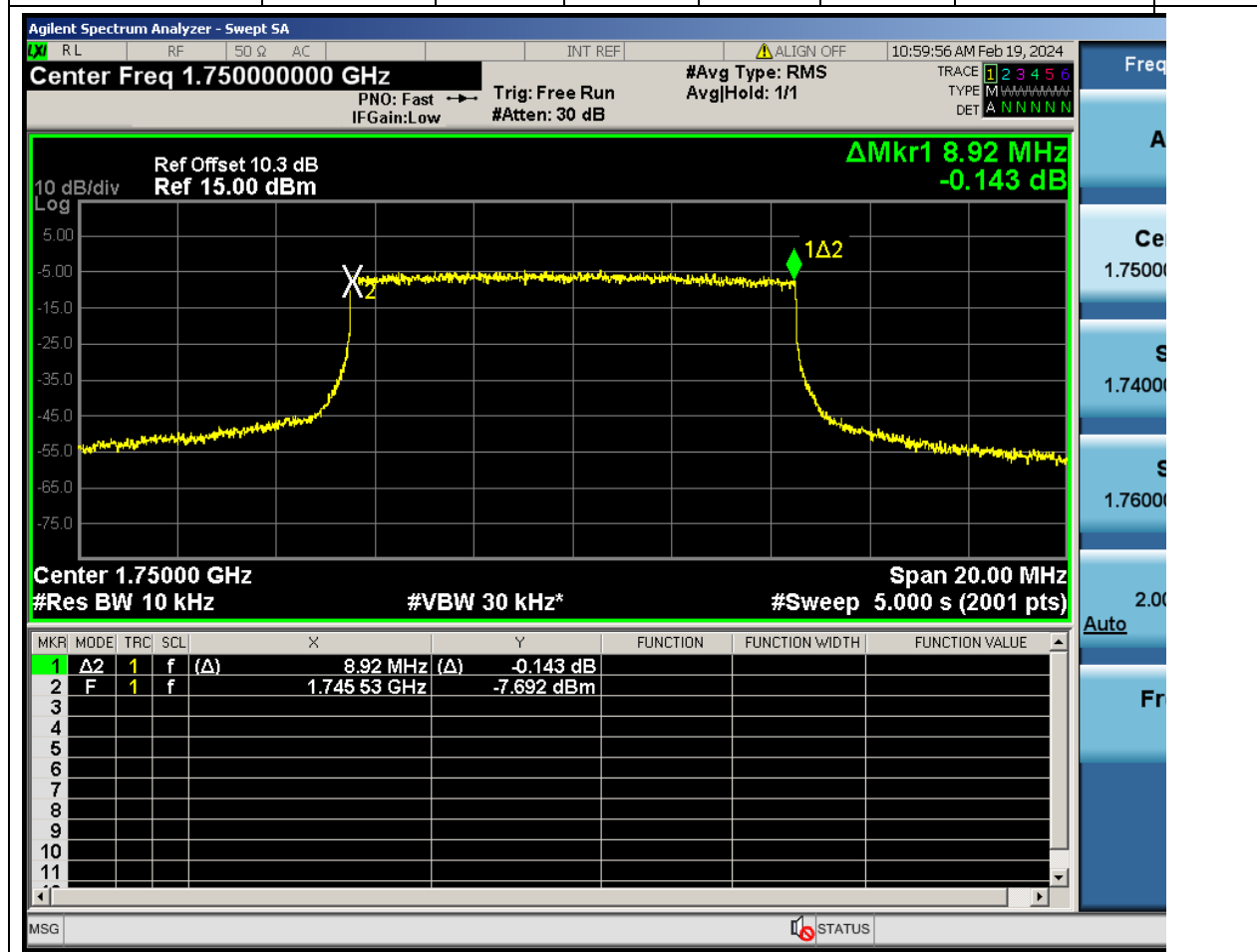
22.3. Frequency Range for High(-10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.459961	Pass



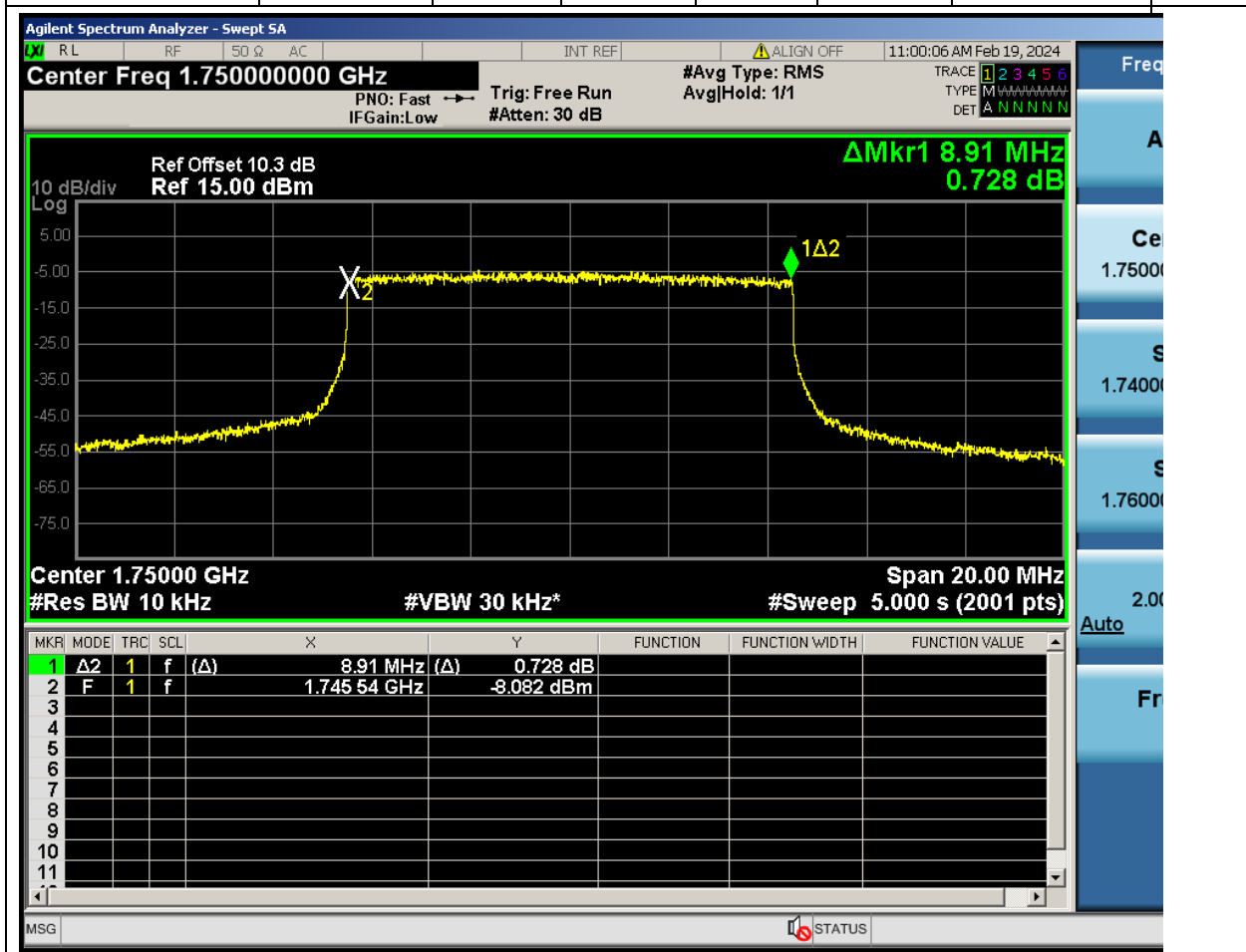
22.4. Frequency Range for High(0 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass



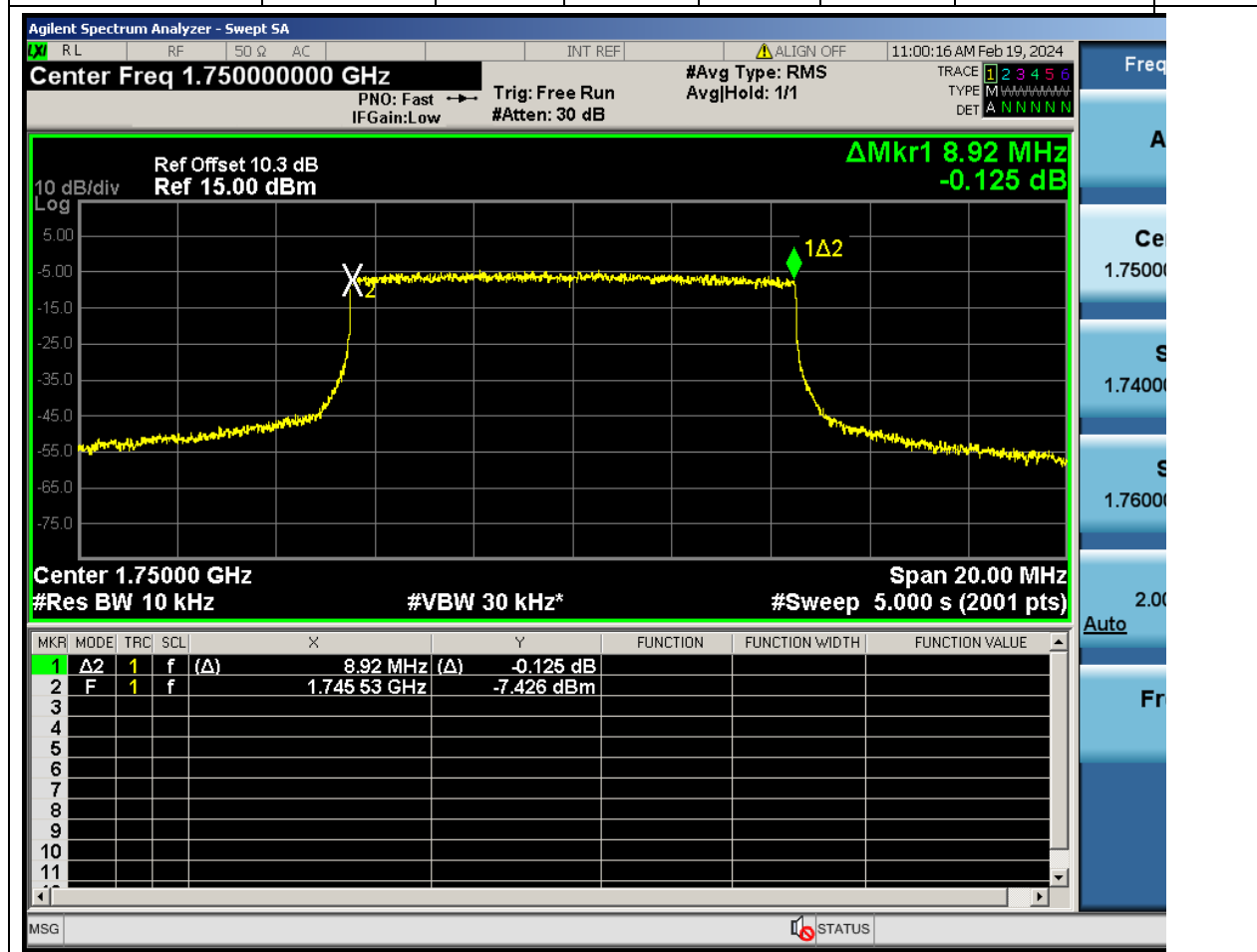
22.5. Frequency Range for High(10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass

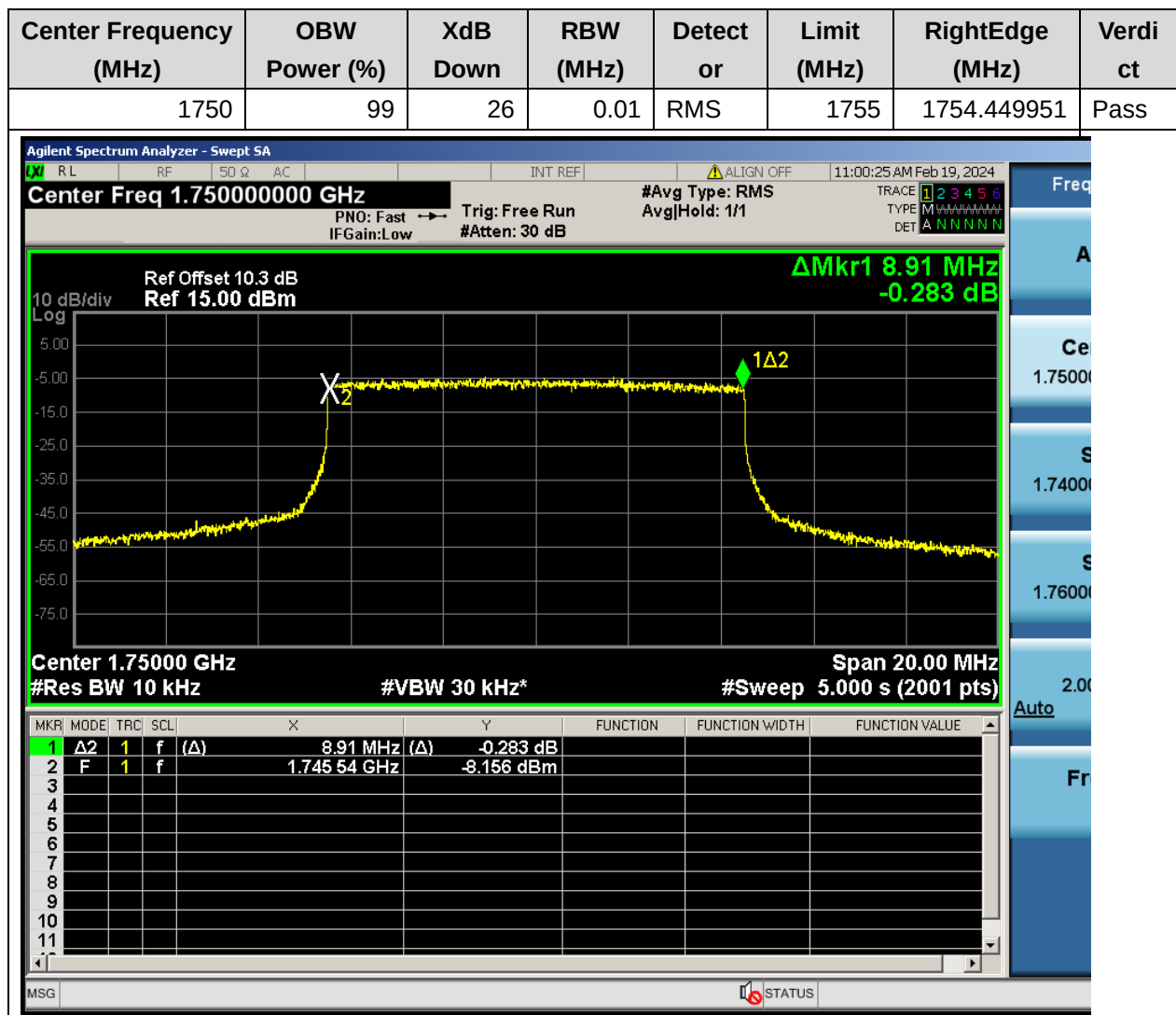


22.6. Frequency Range for High(20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass

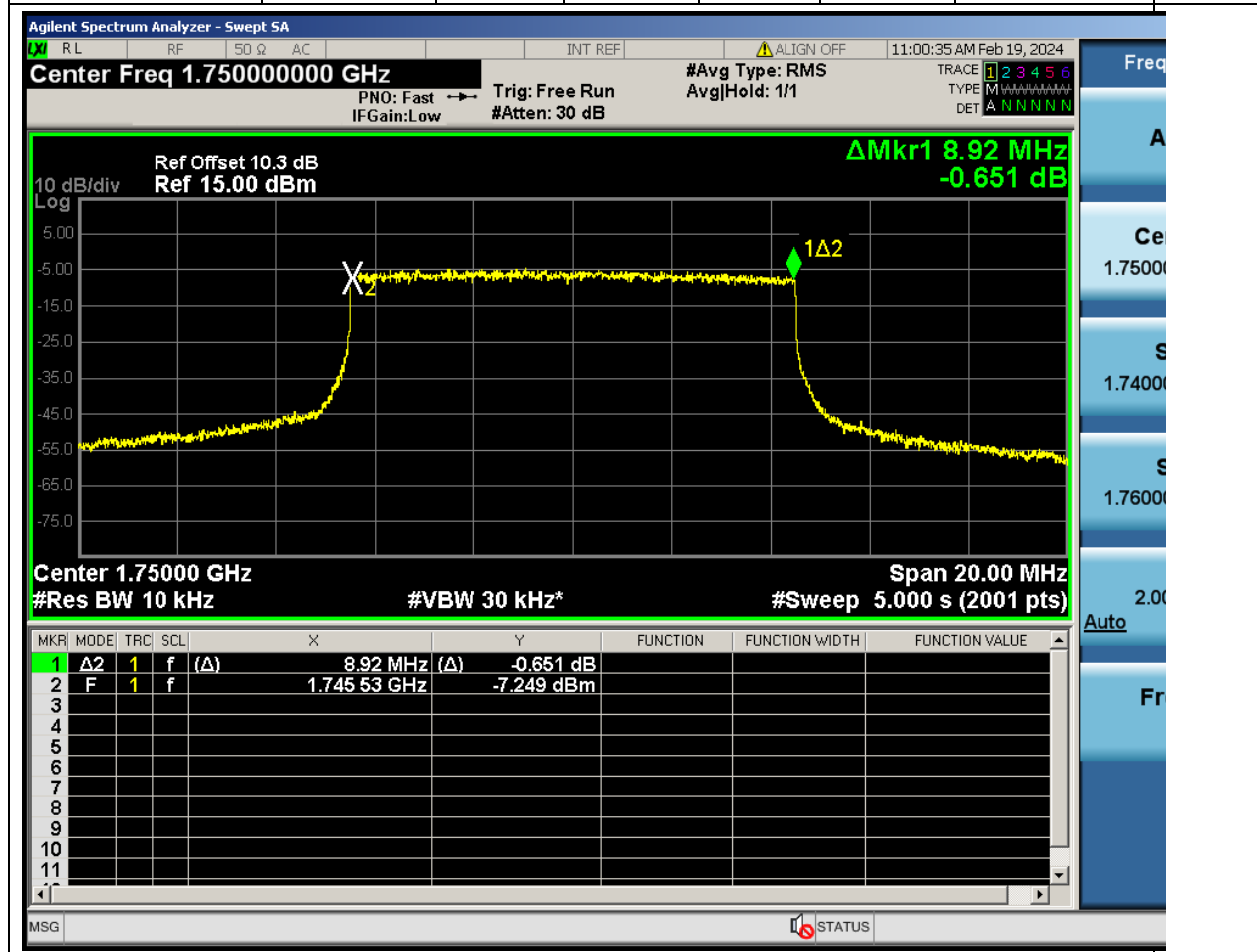


22.7. Frequency Range for High(25 Degree)



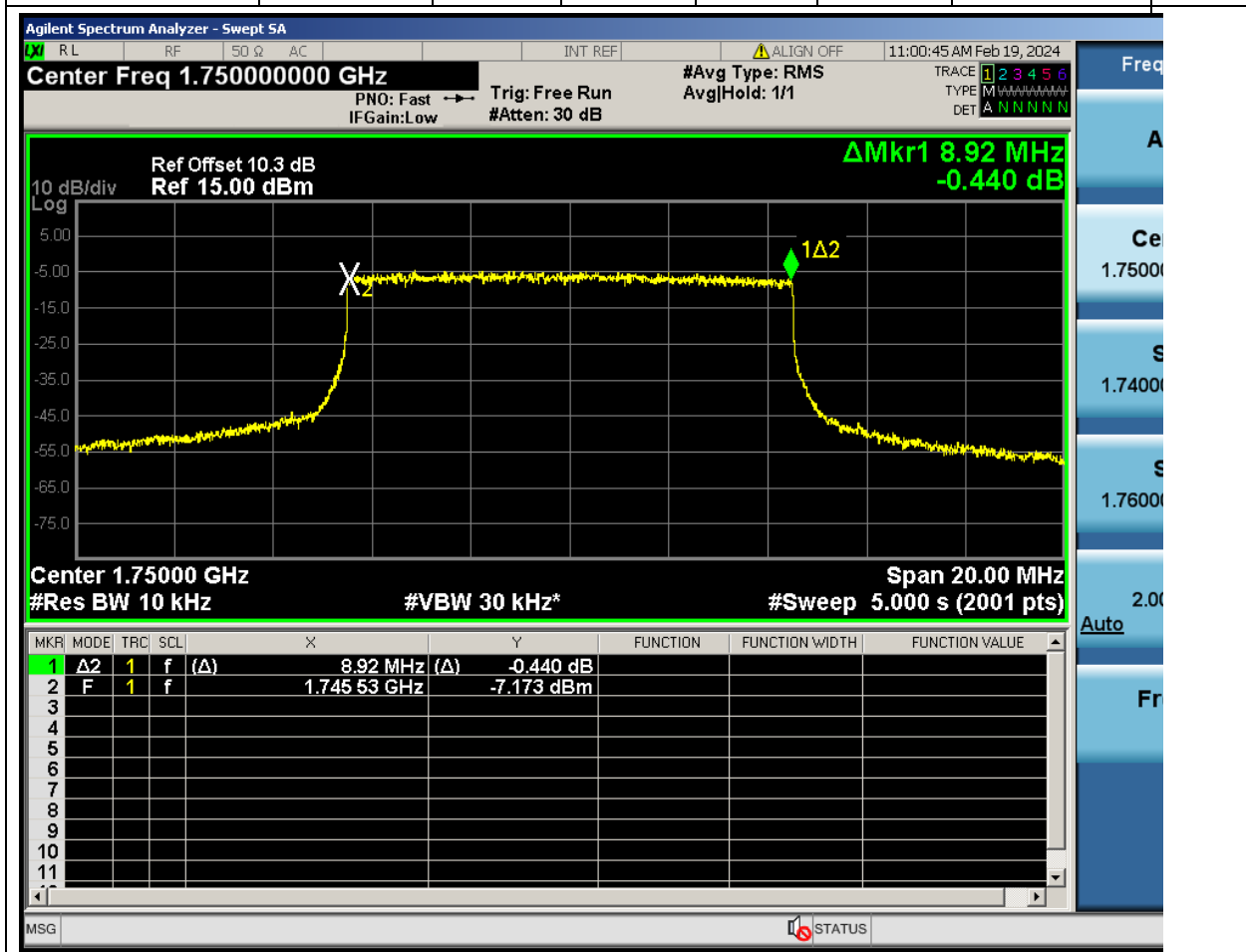
22.8. Frequency Range for High(30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass

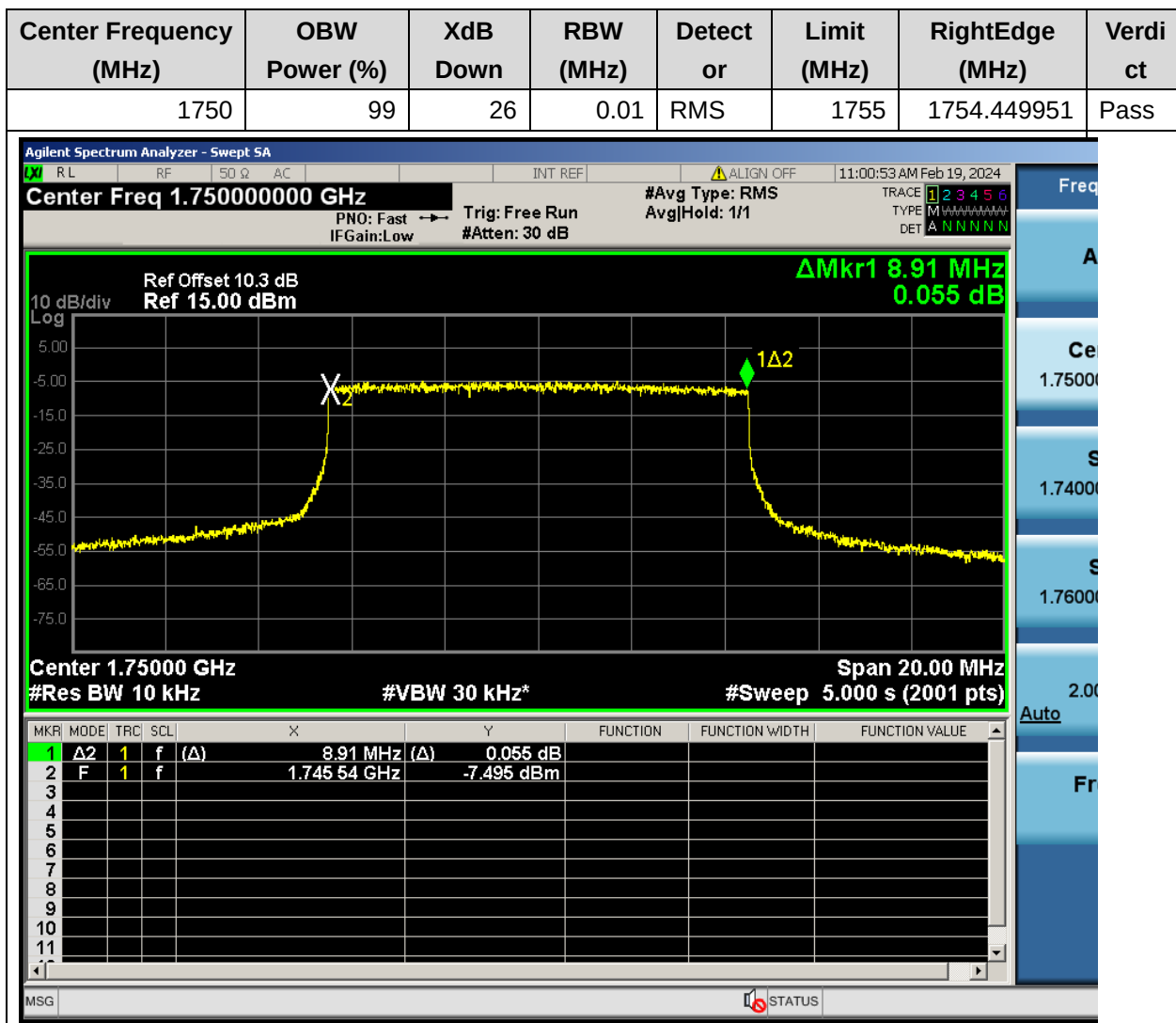


22.9. Frequency Range for High(40 Degree)

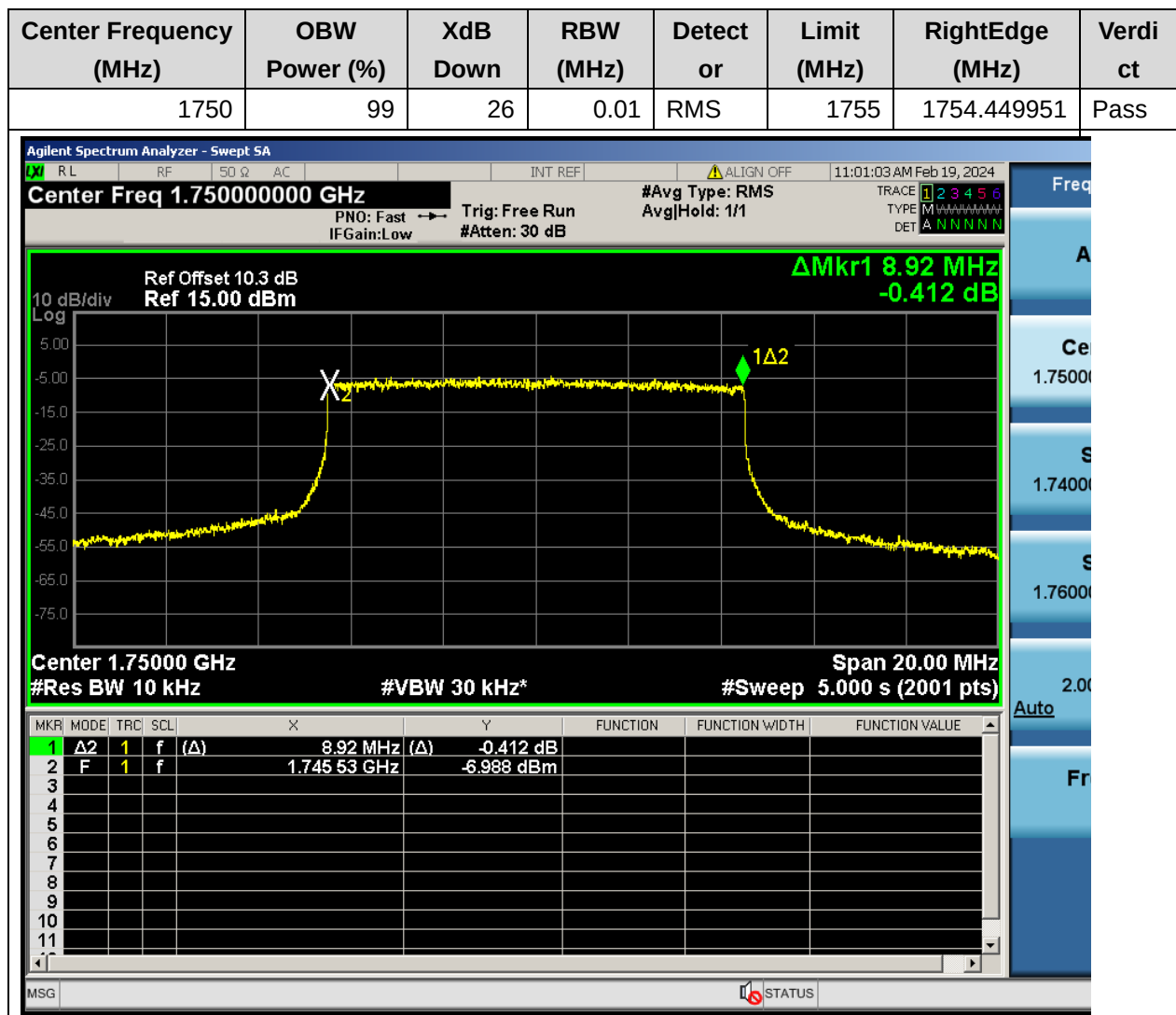
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.449951	Pass



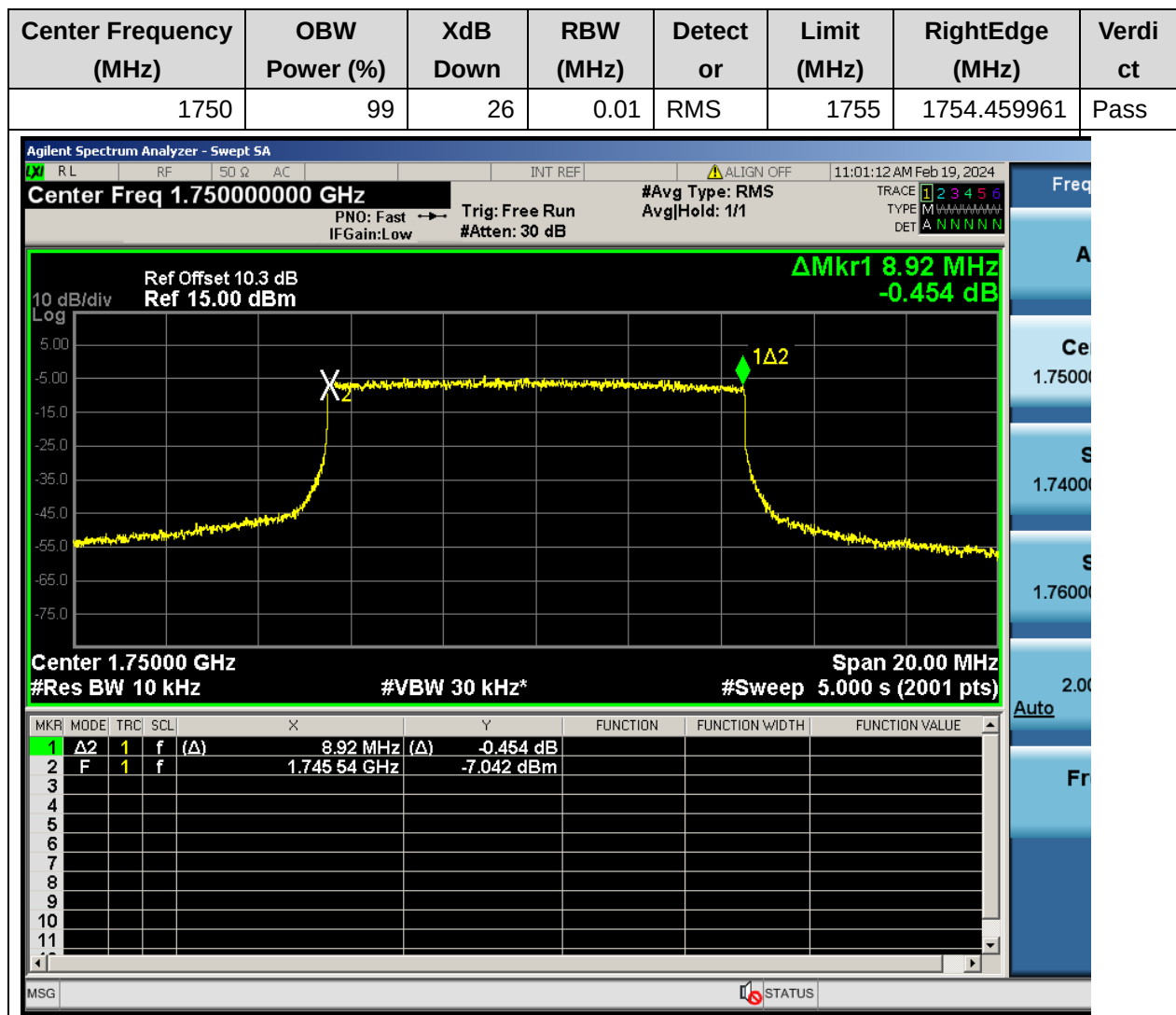
22.10. Frequency Range for High(50 Degree)



22.11. Frequency Range for High(NTHV)



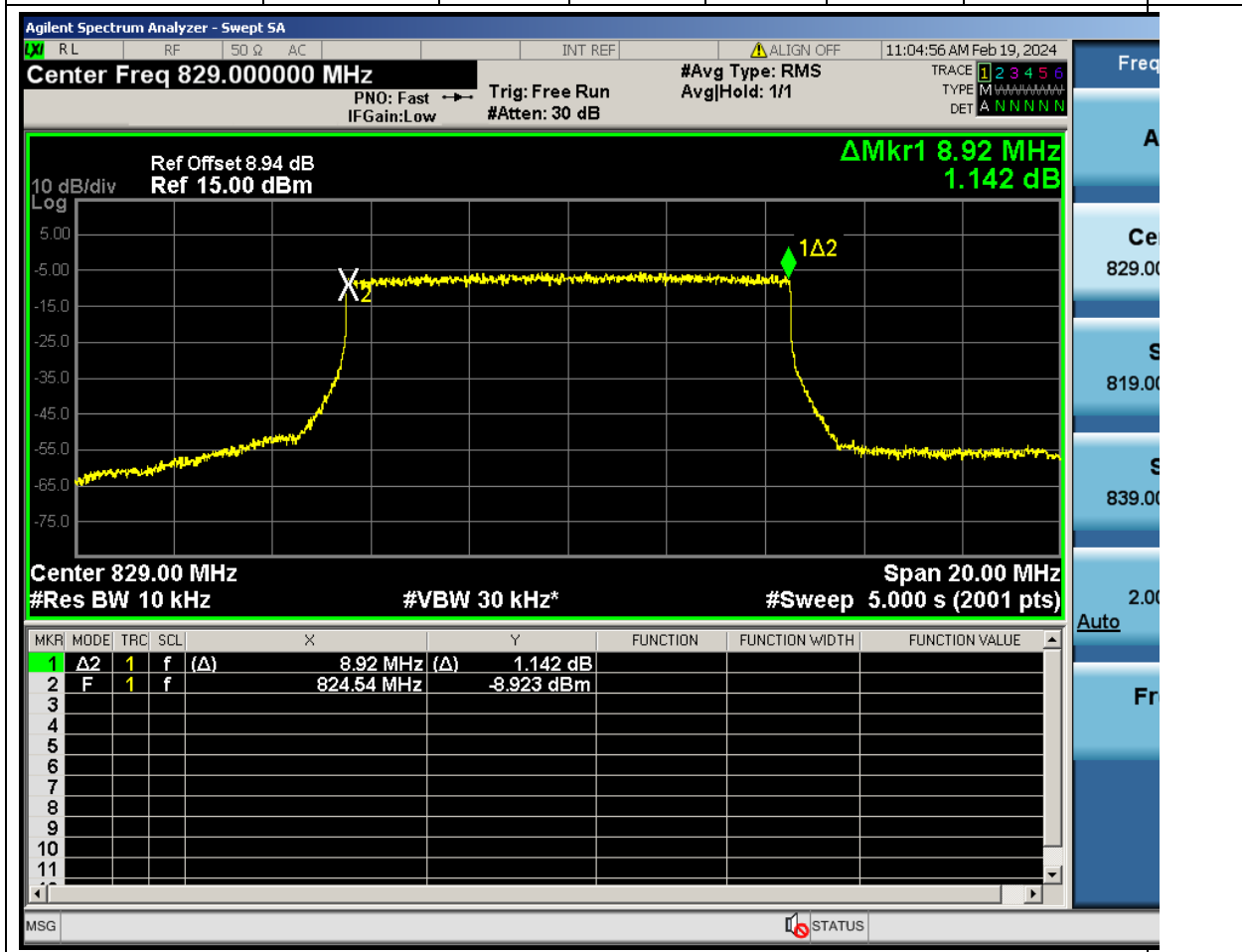
22.12. Frequency Range for High(NTLV)



23. LTE_Band5 Low

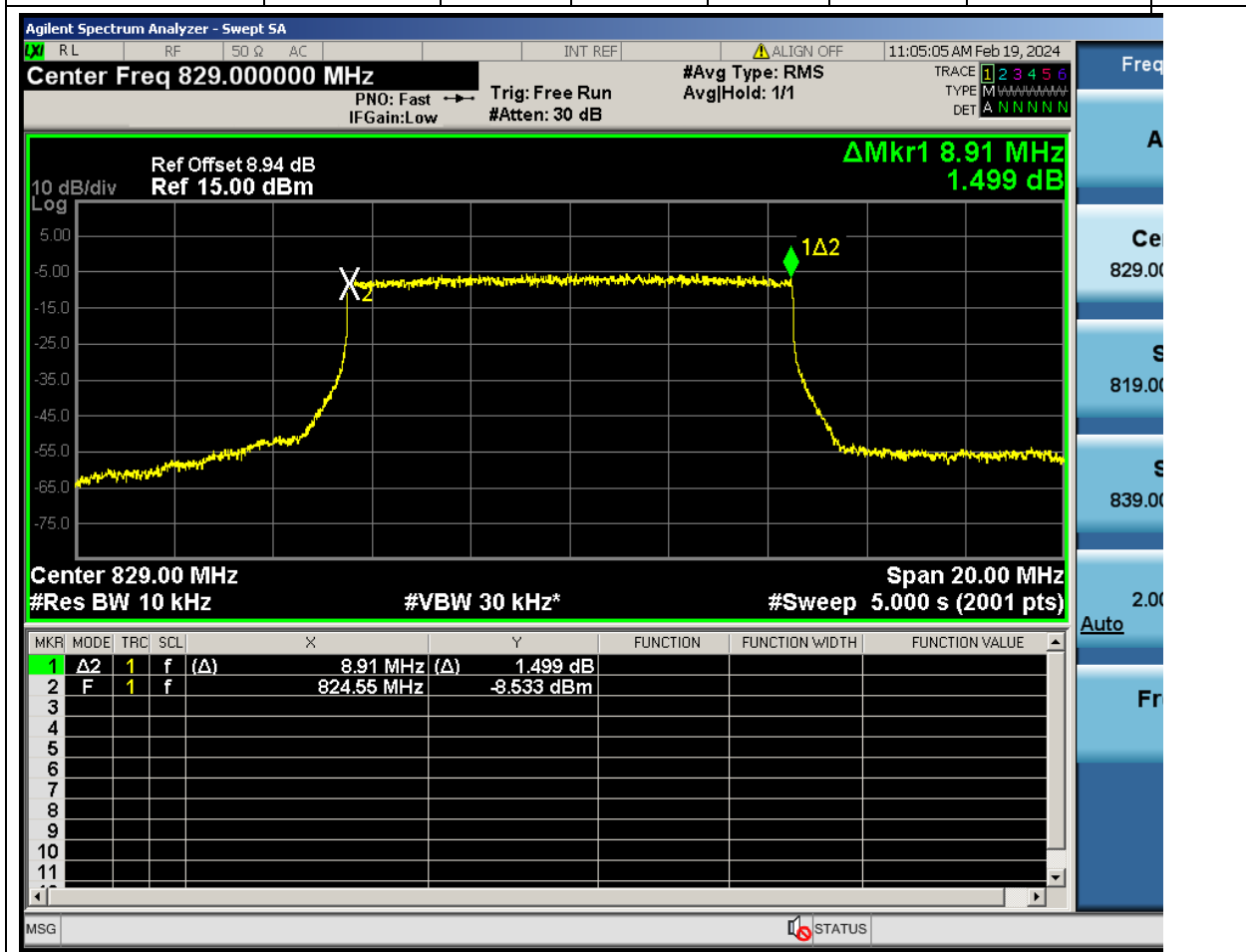
23.1. Frequency Range for Low(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
829	99	26	0.01	RMS	824	824.539978	Pass

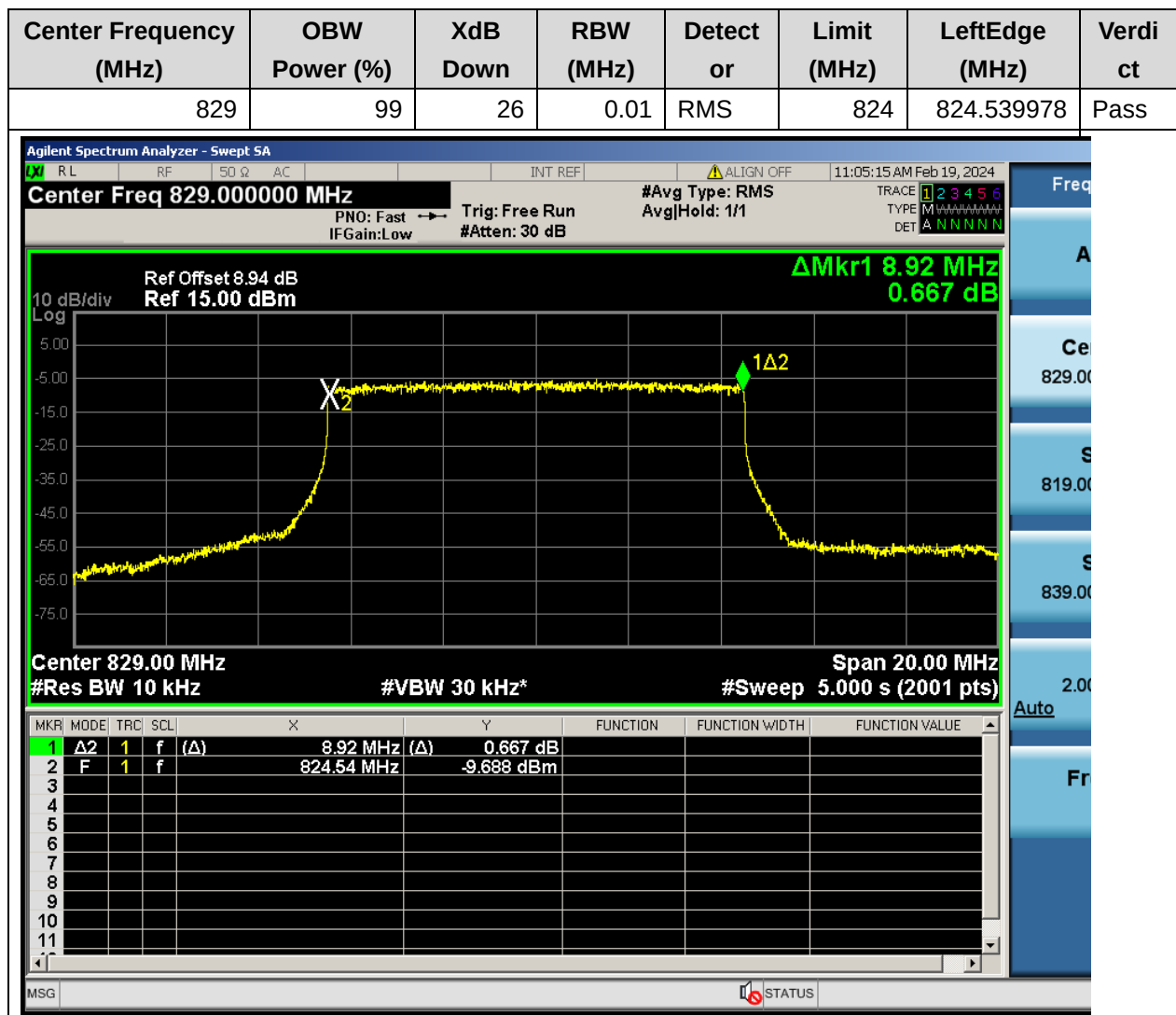


23.2. Frequency Range for Low(-20 Degree)

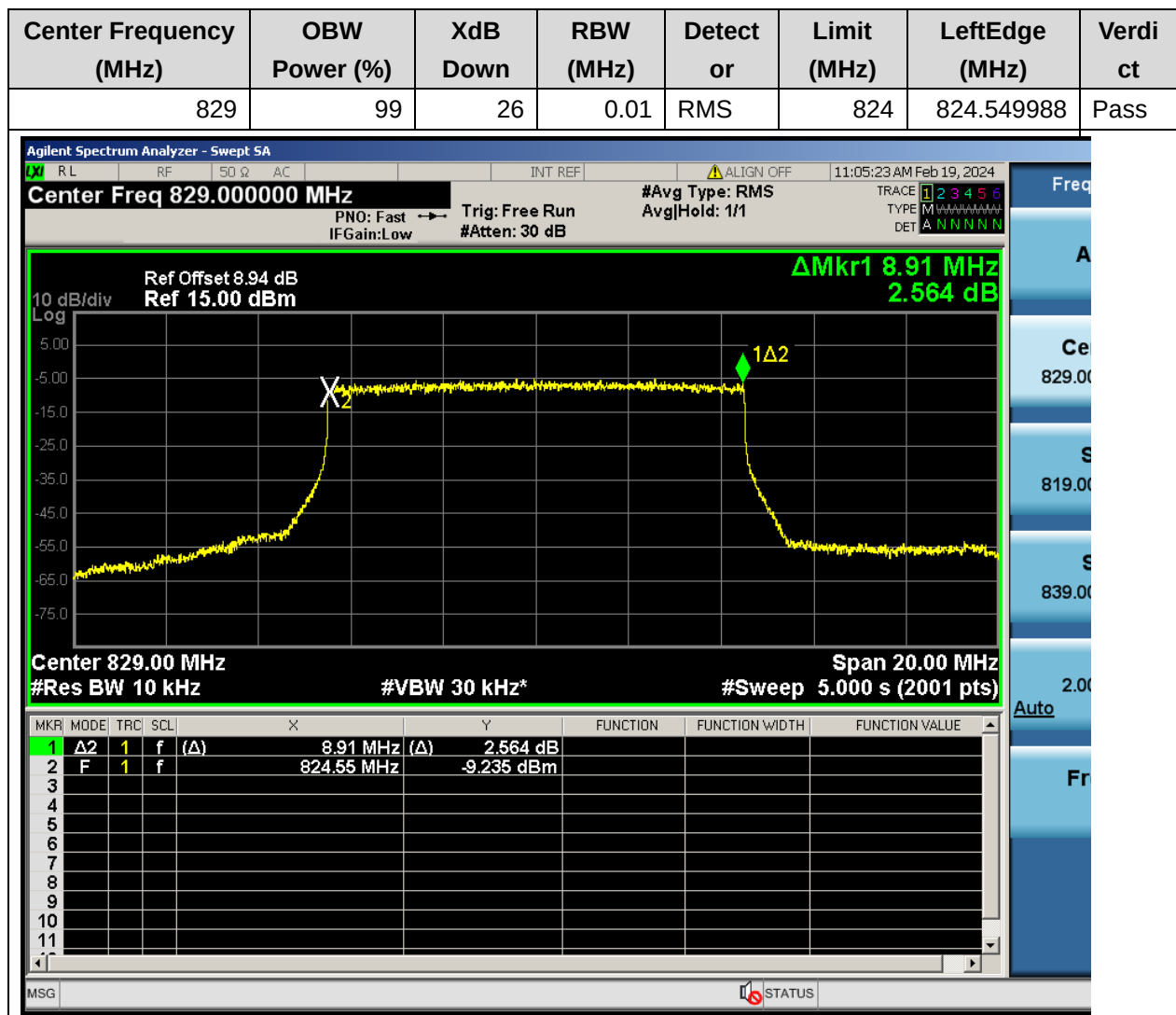
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
829	99	26	0.01	RMS	824	824.549988	Pass



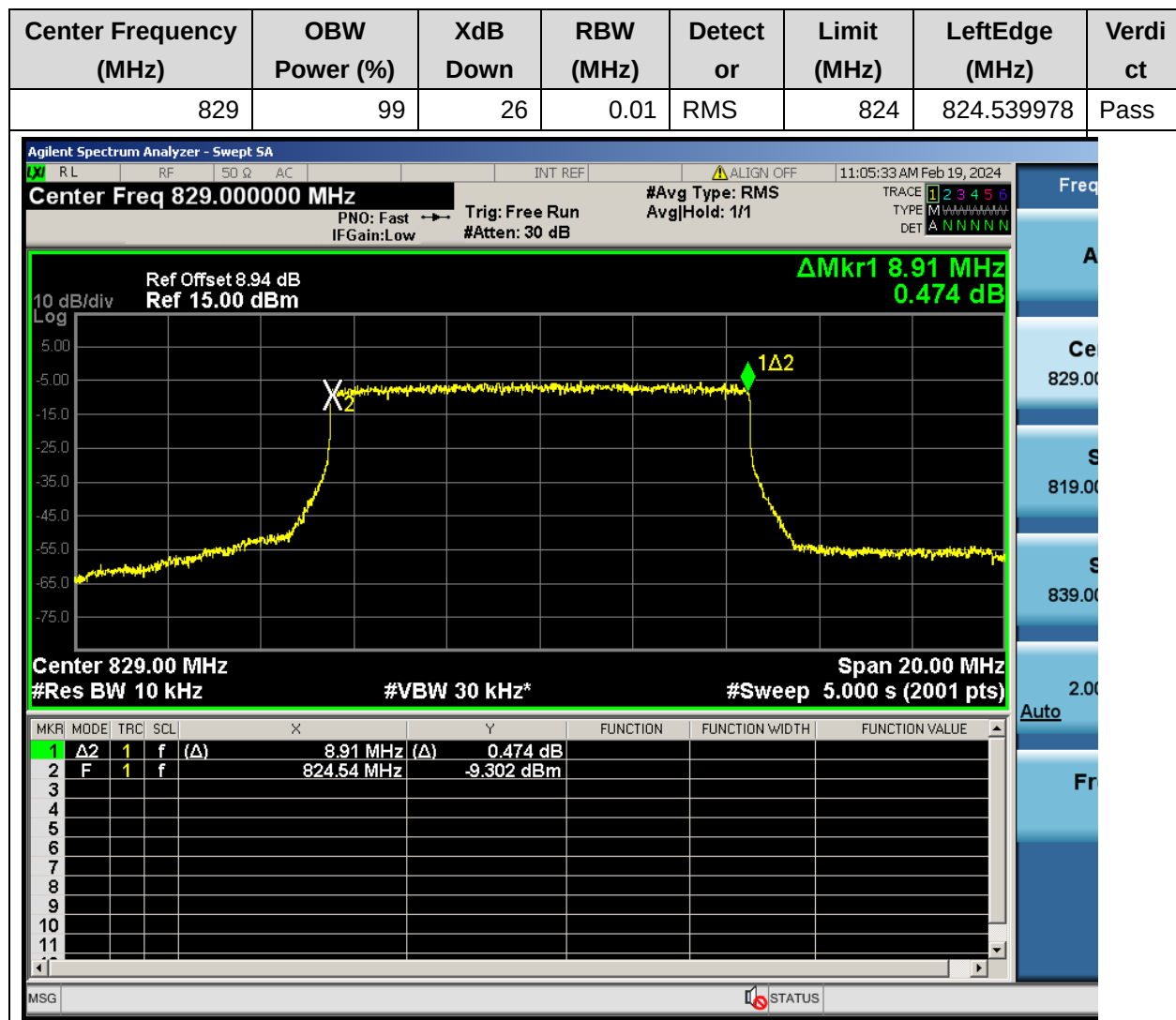
23.3. Frequency Range for Low(-10 Degree)



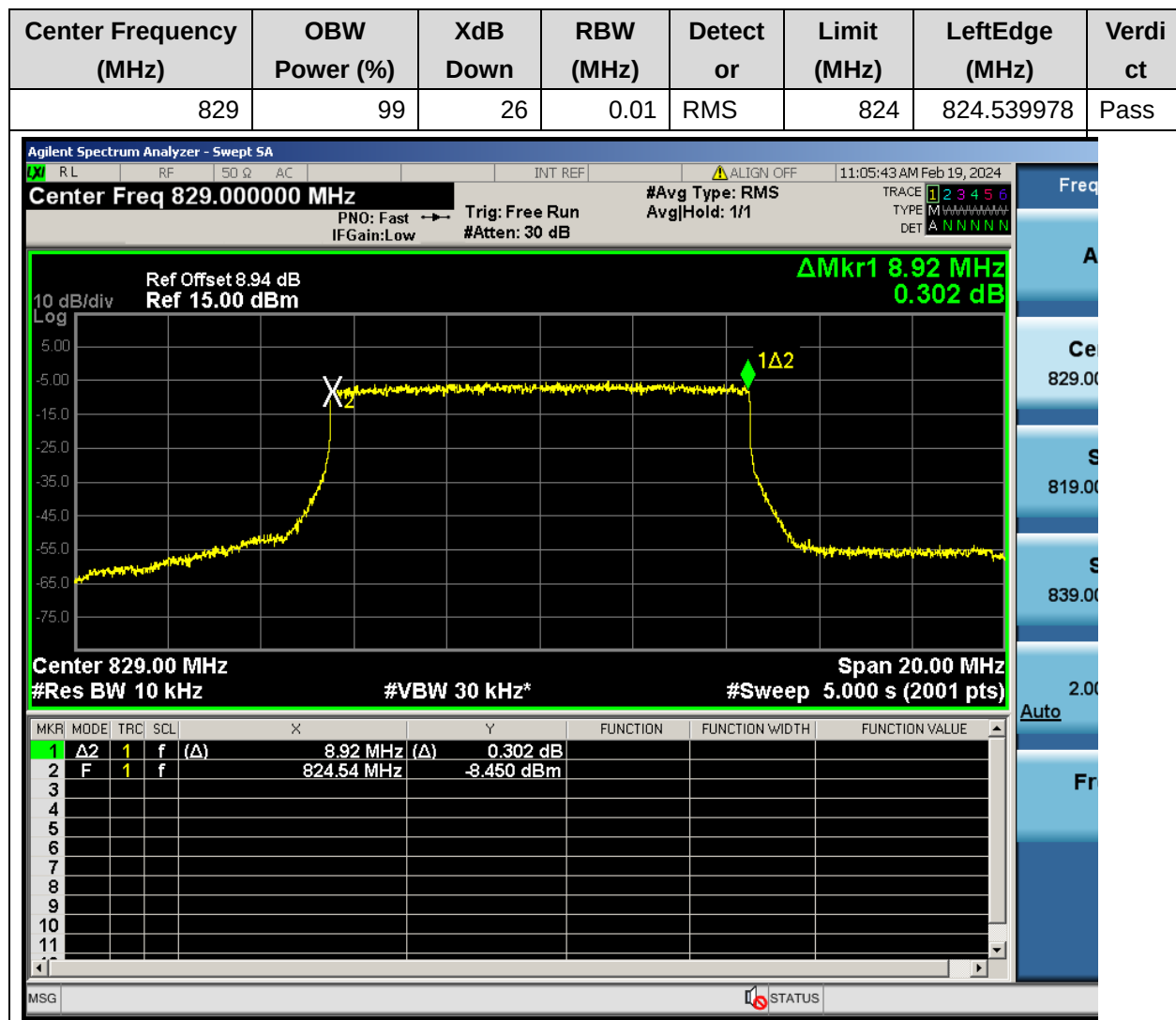
23.4. Frequency Range for Low(0 Degree)



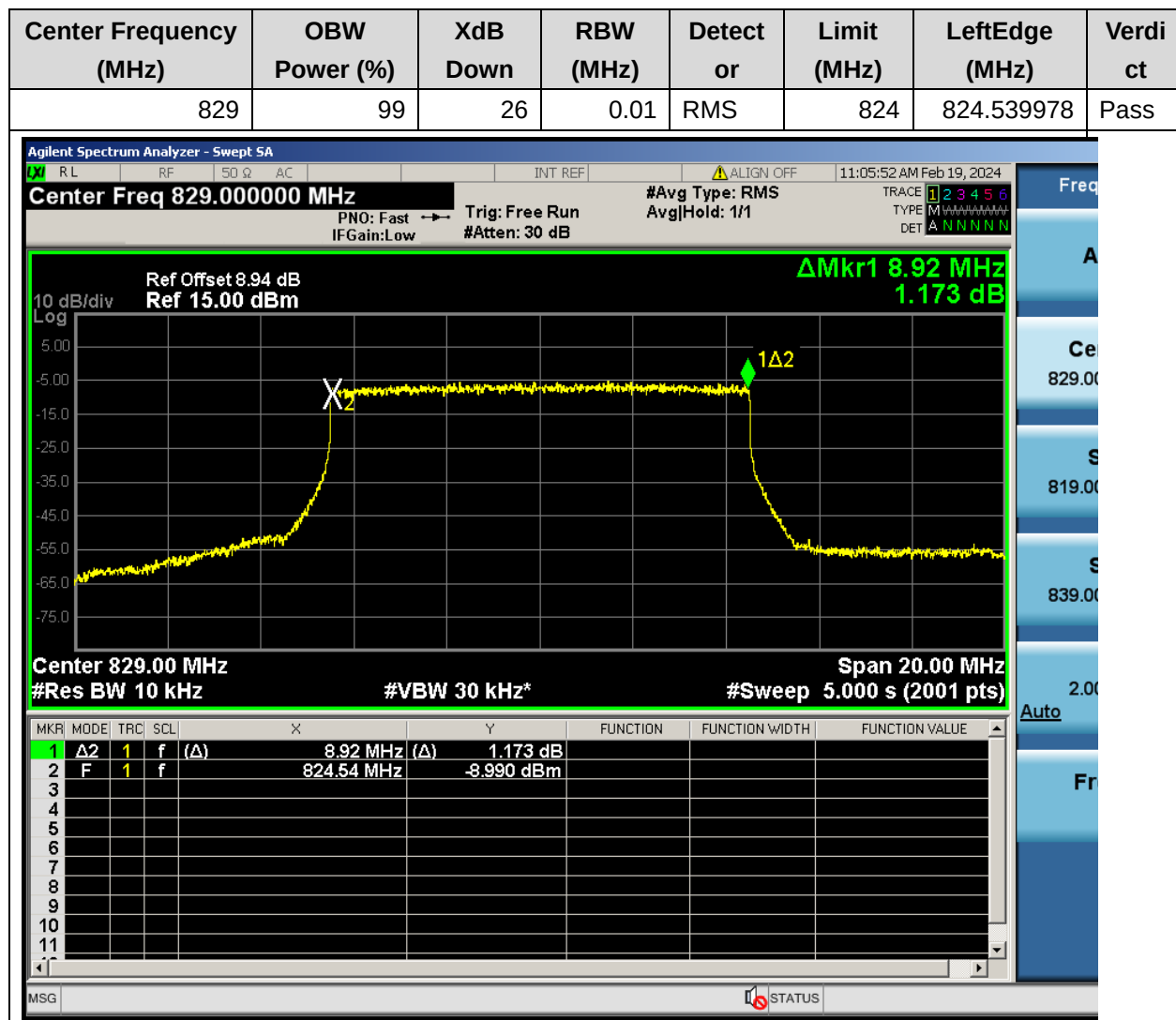
23.5. Frequency Range for Low(10 Degree)



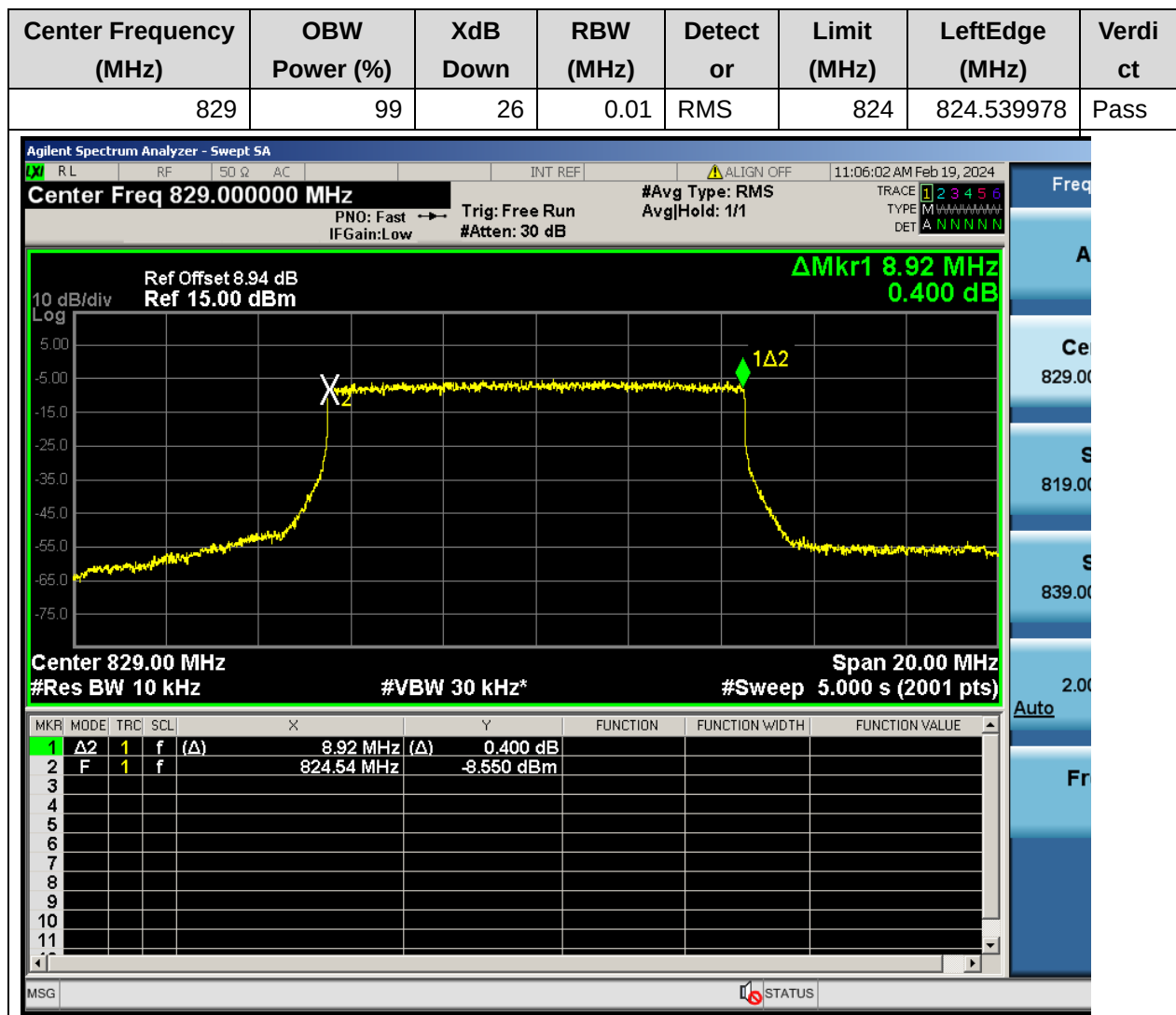
23.6. Frequency Range for Low(20 Degree)



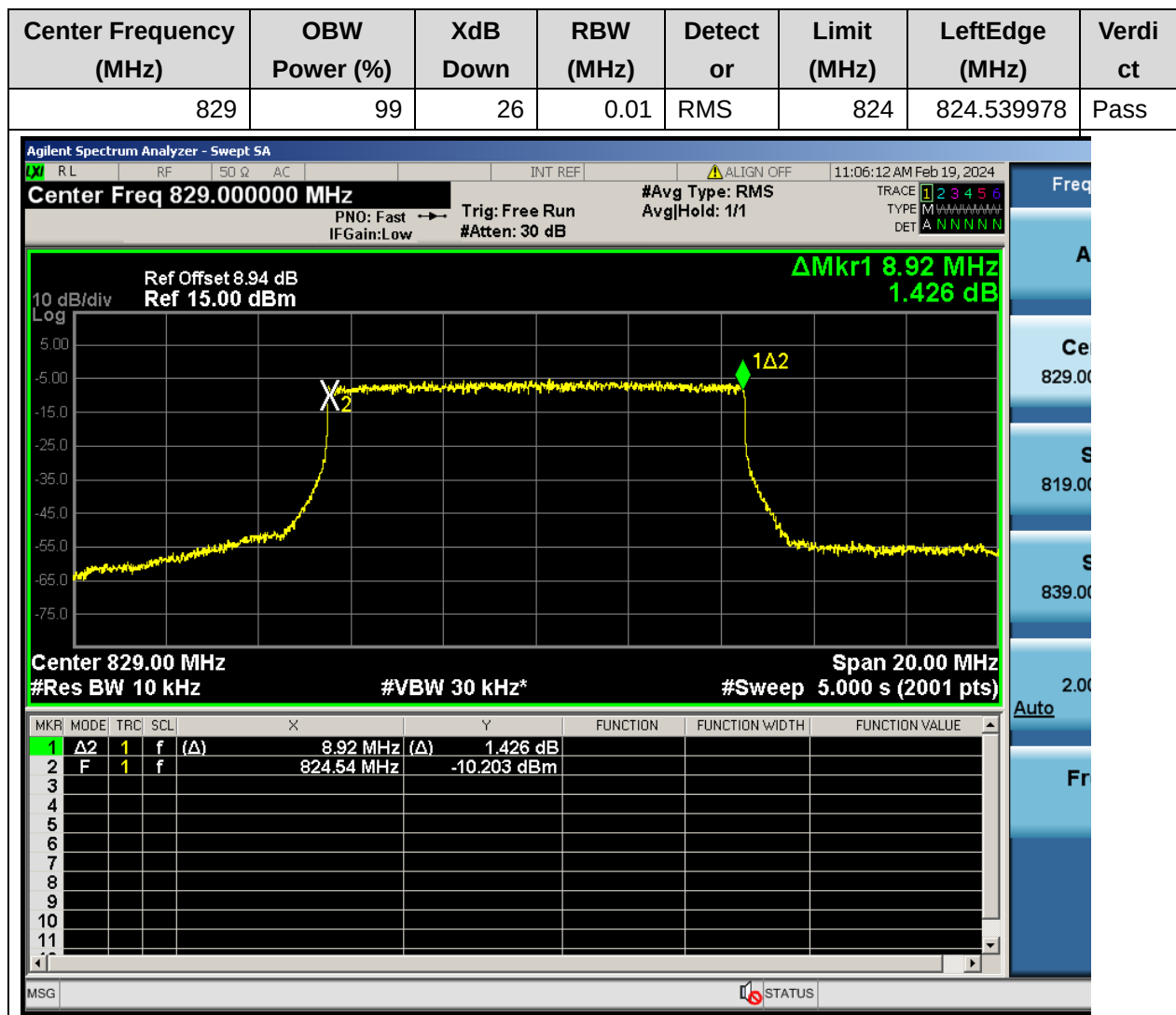
23.7. Frequency Range for Low(25 Degree)



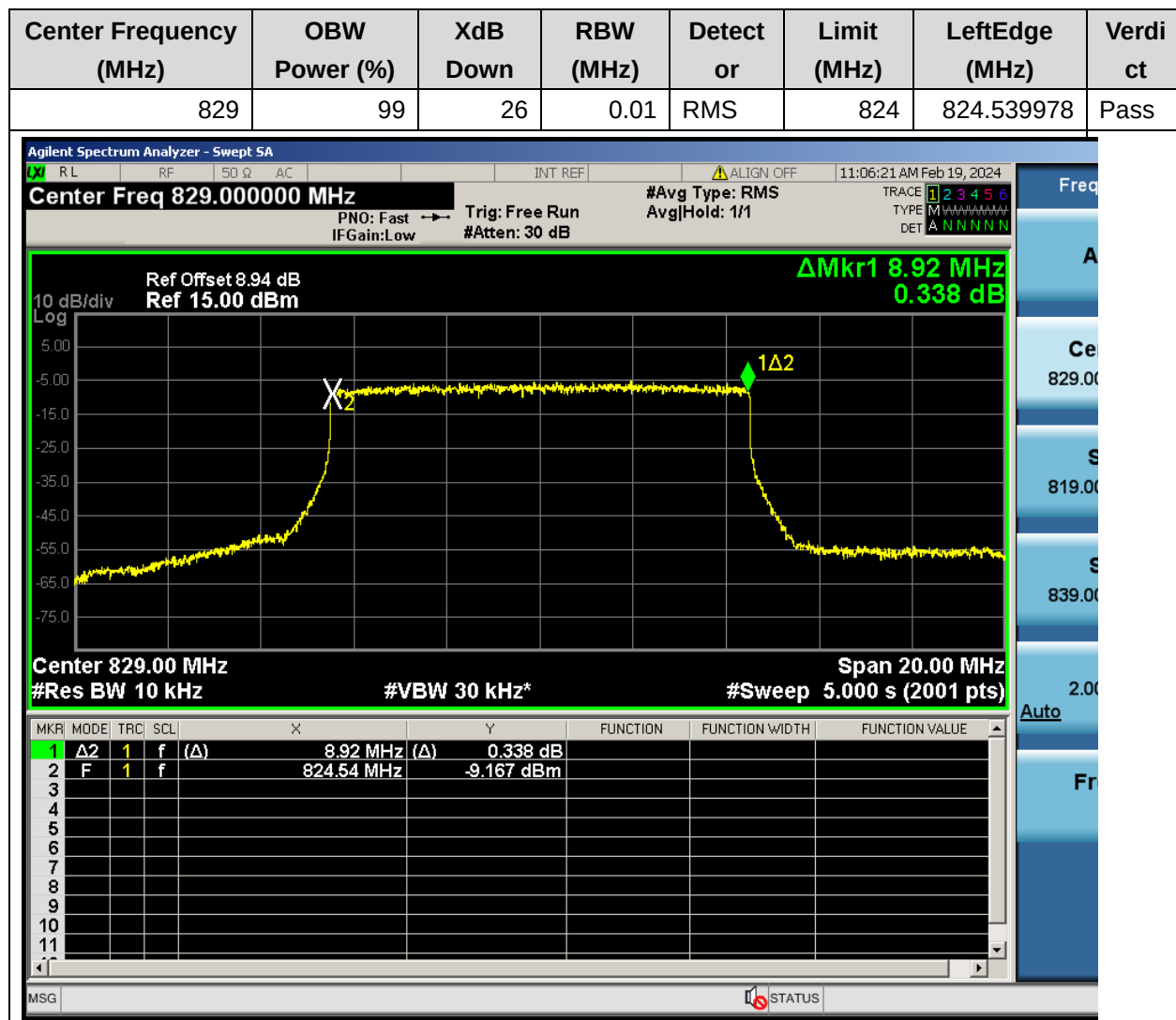
23.8. Frequency Range for Low(30 Degree)



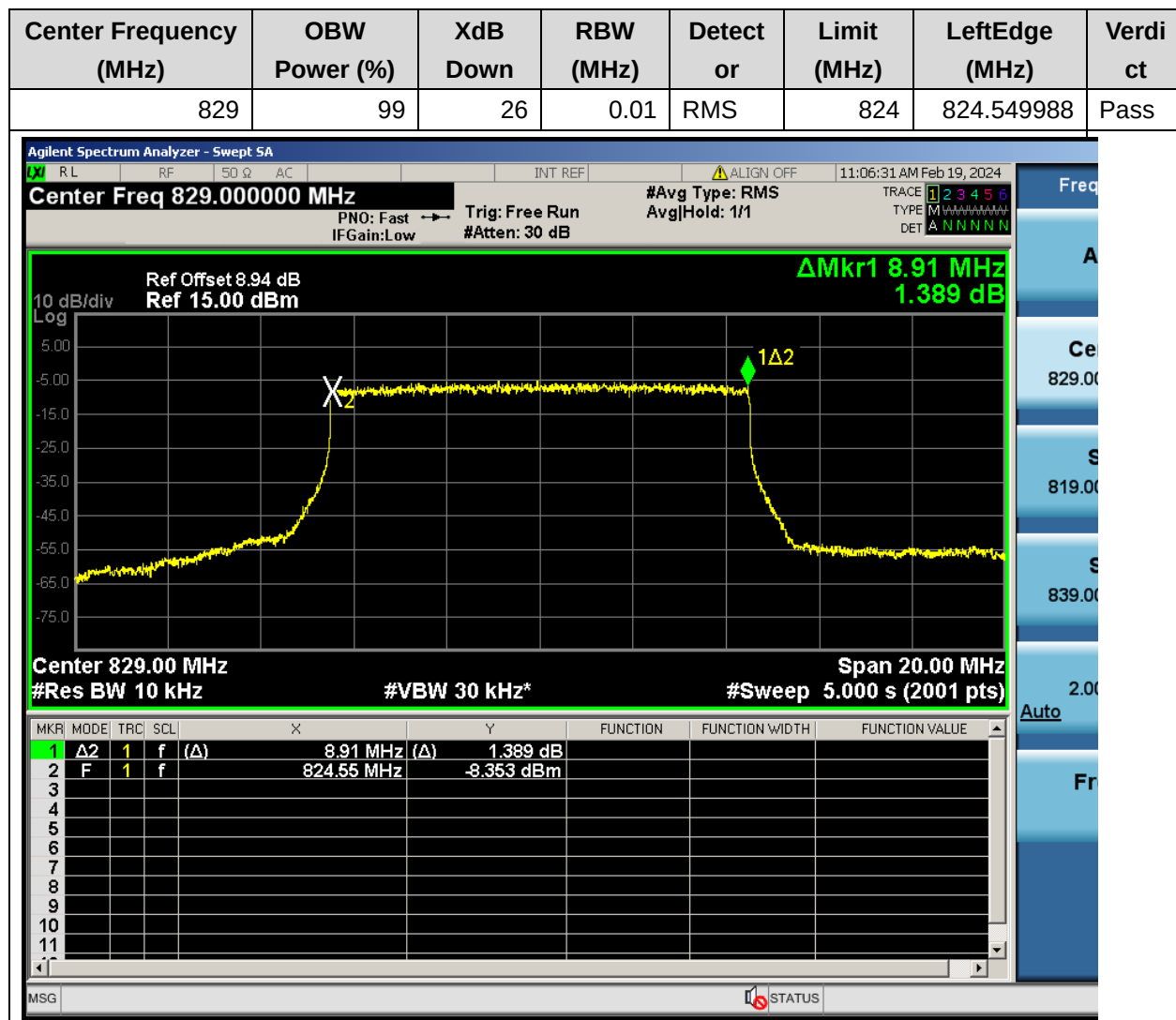
23.9. Frequency Range for Low(40 Degree)



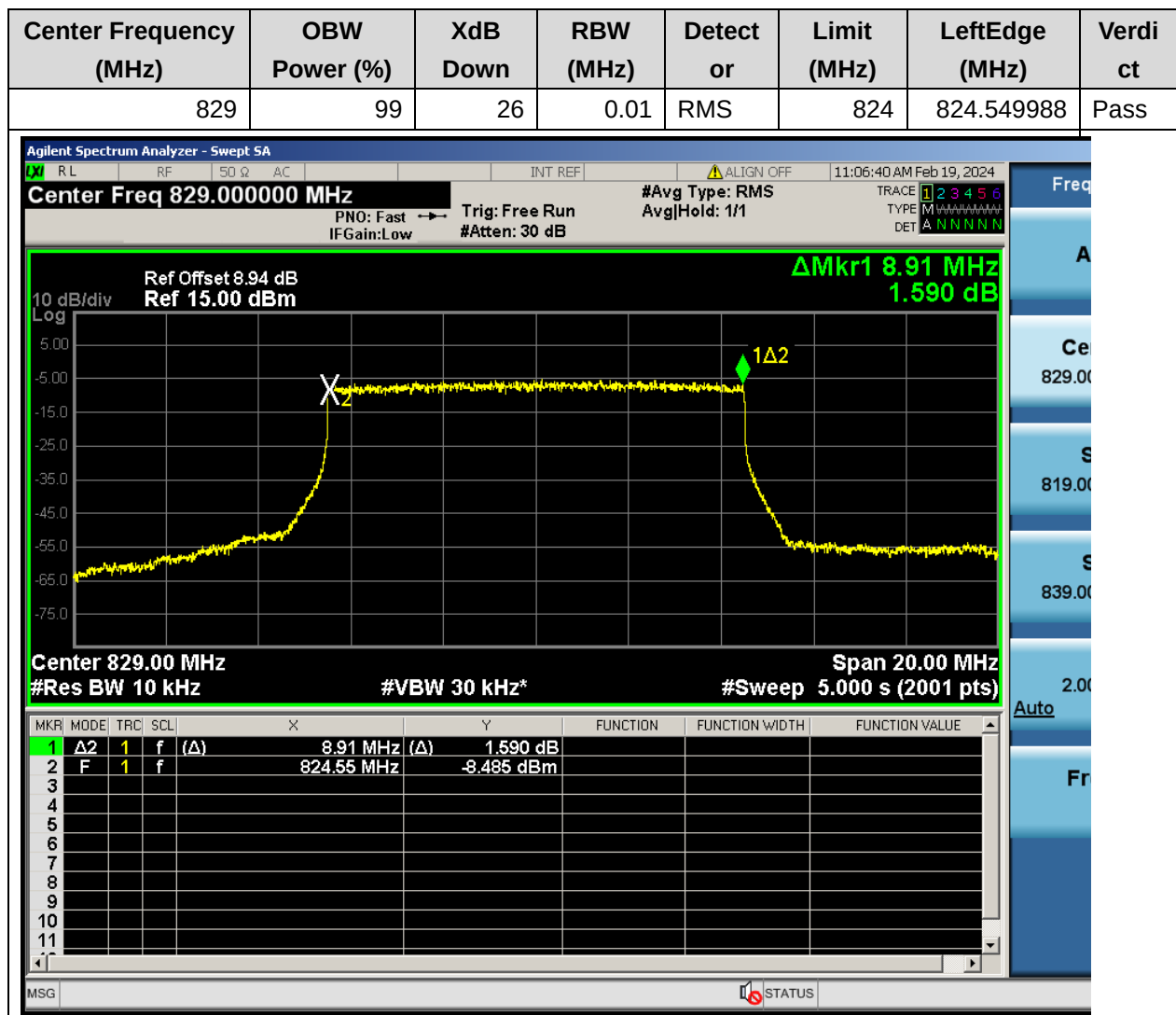
23.10. Frequency Range for Low(50 Degree)



23.11. Frequency Range for Low(NTHV)



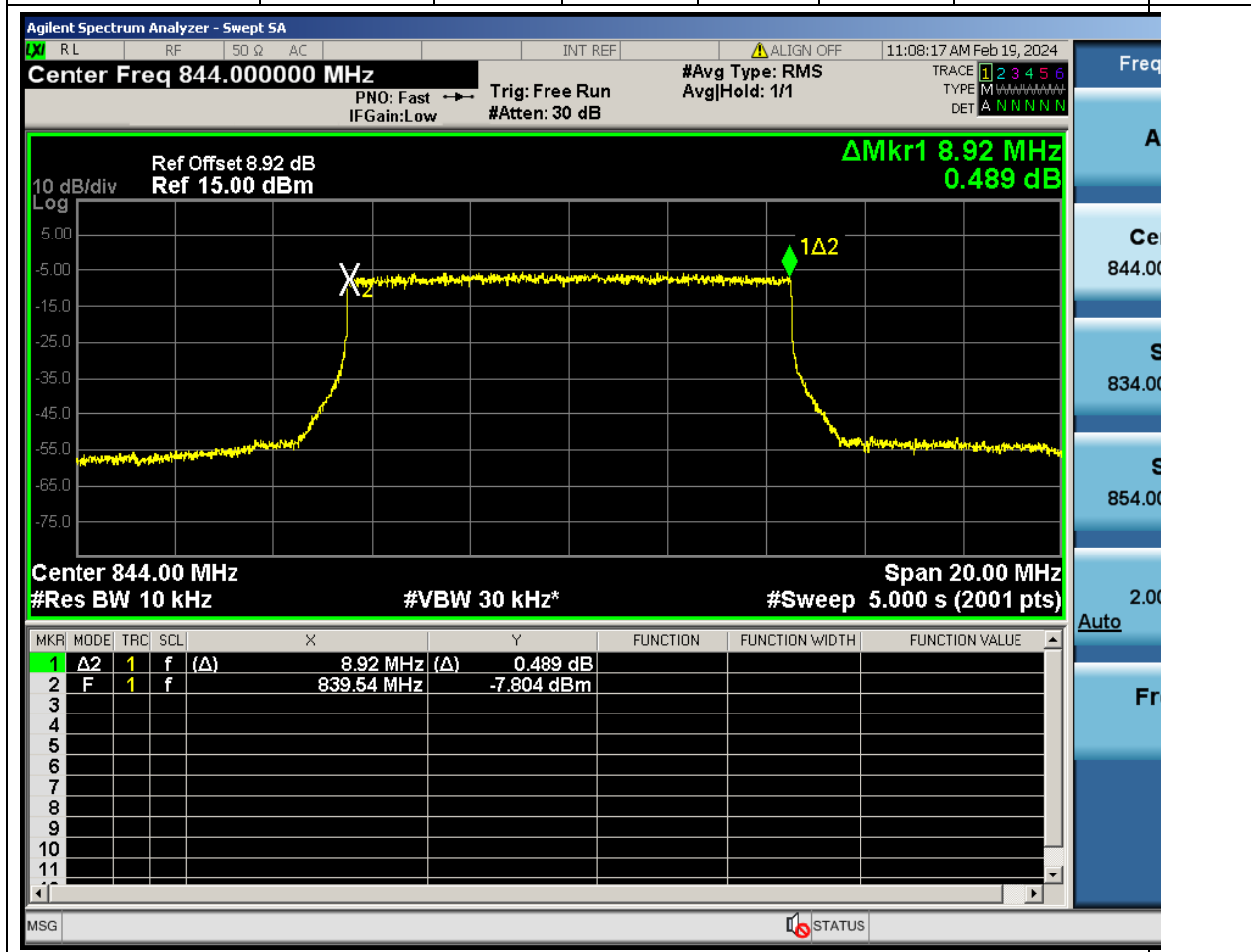
23.12. Frequency Range for Low(NTLV)



24. LTE_Band5 High

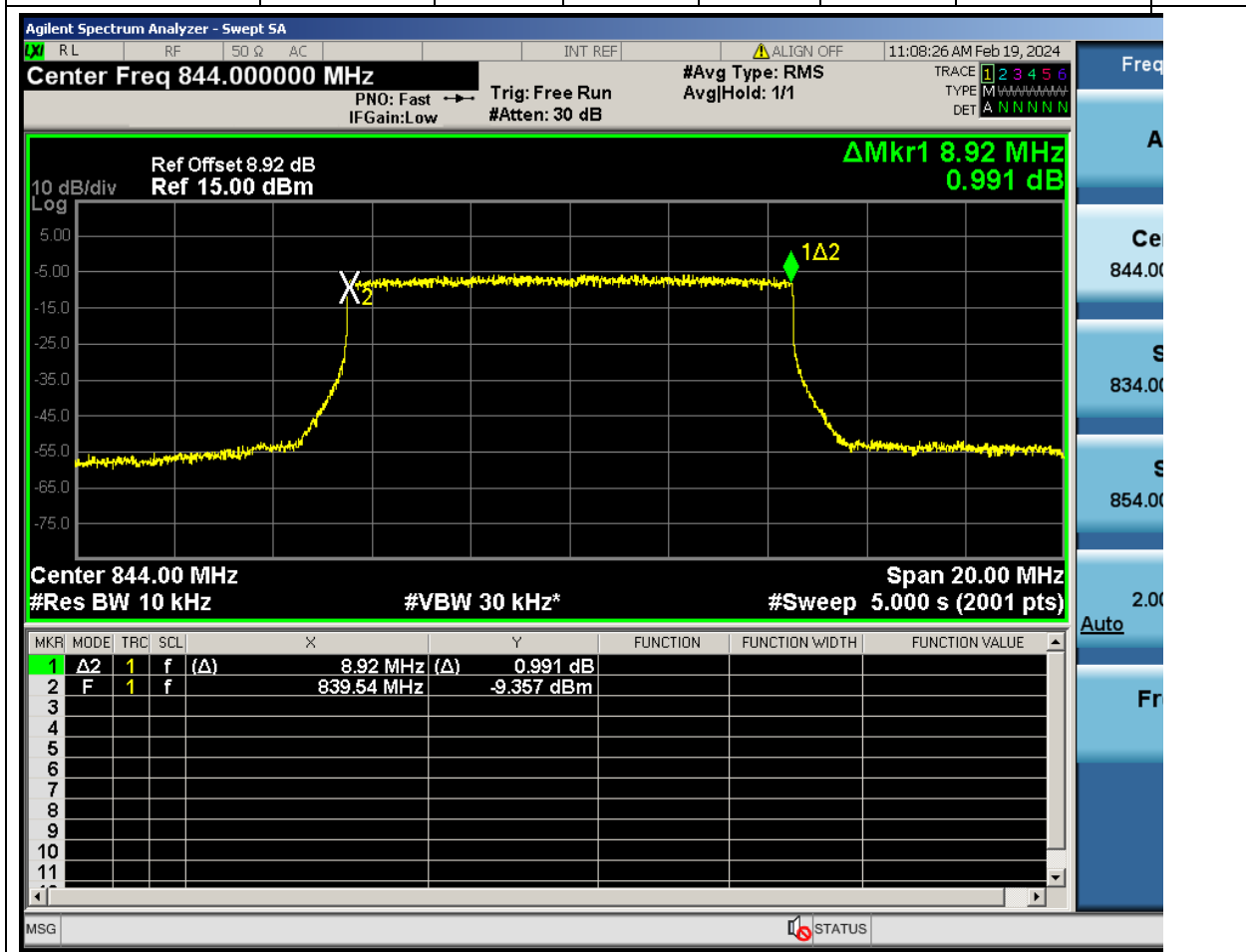
24.1. Frequency Range for High(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass

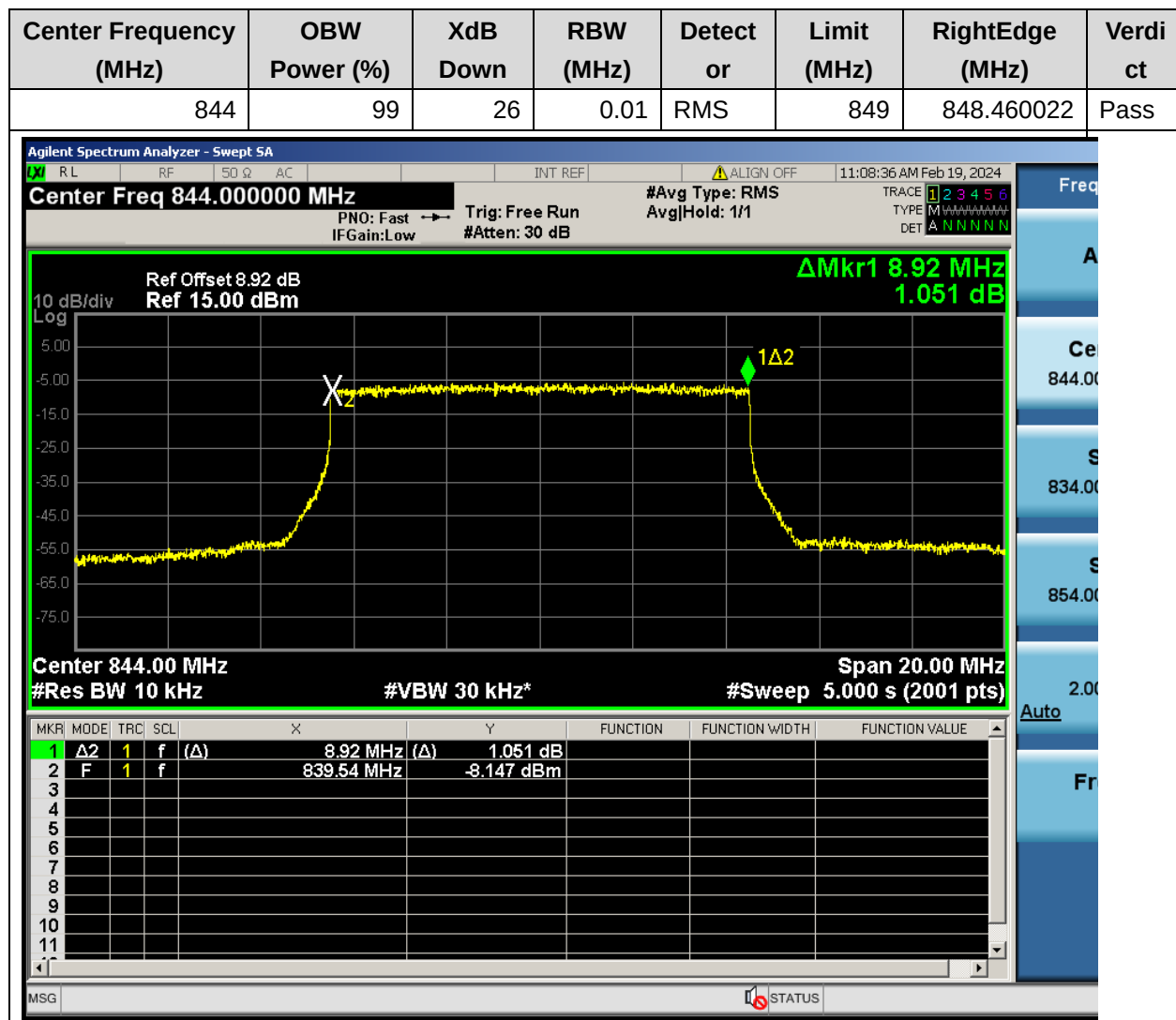


24.2. Frequency Range for High(-20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass

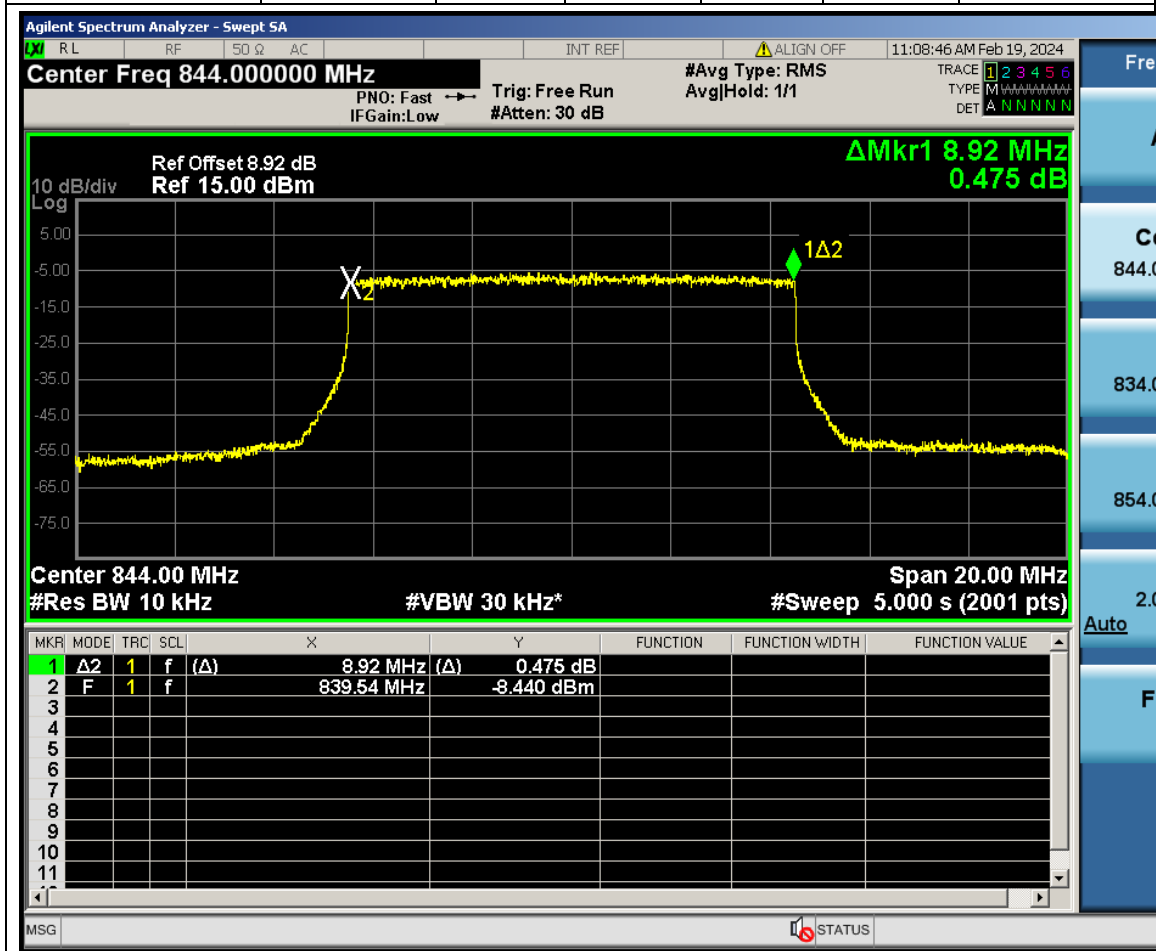


24.3. Frequency Range for High(-10 Degree)



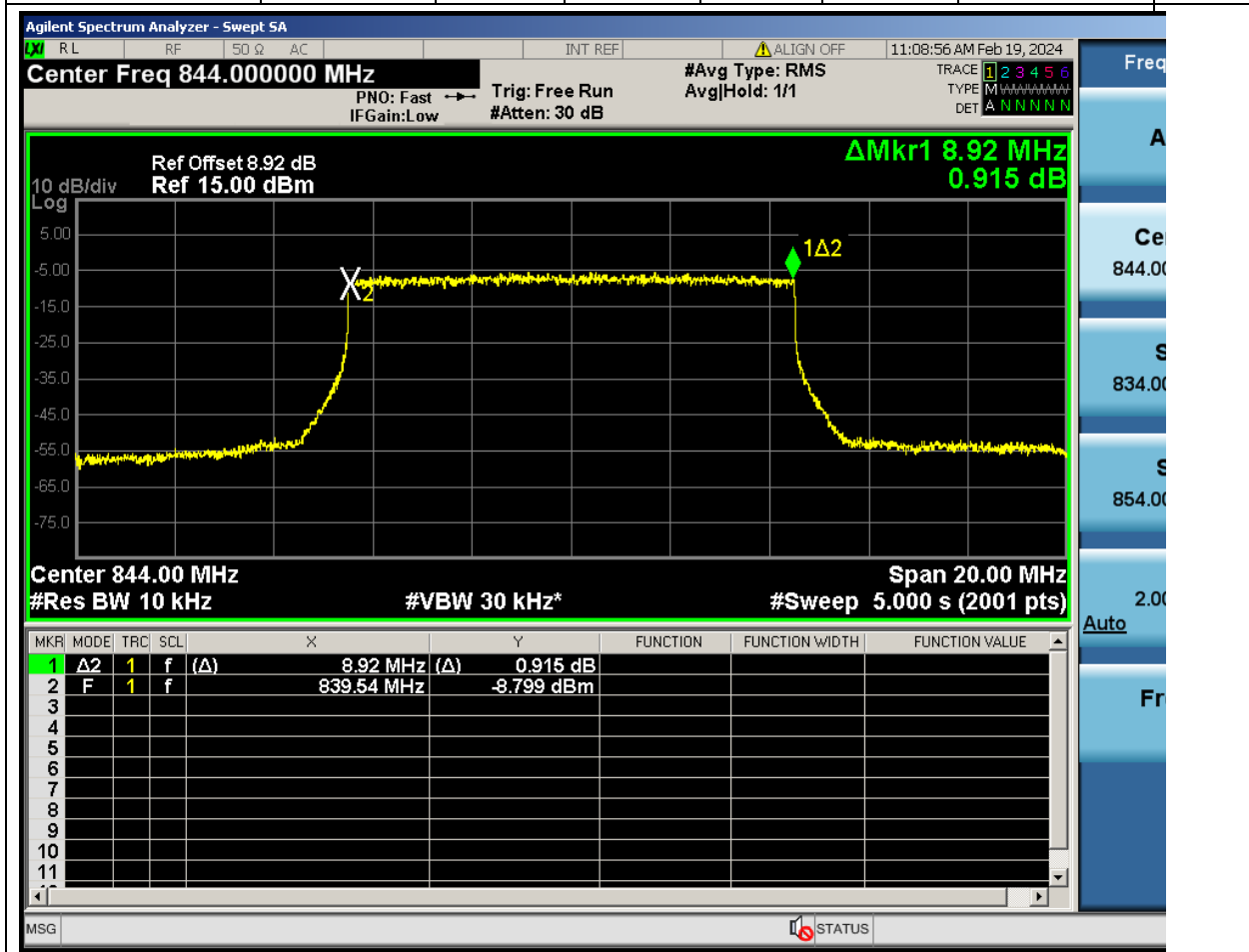
24.4. Frequency Range for High(0 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass

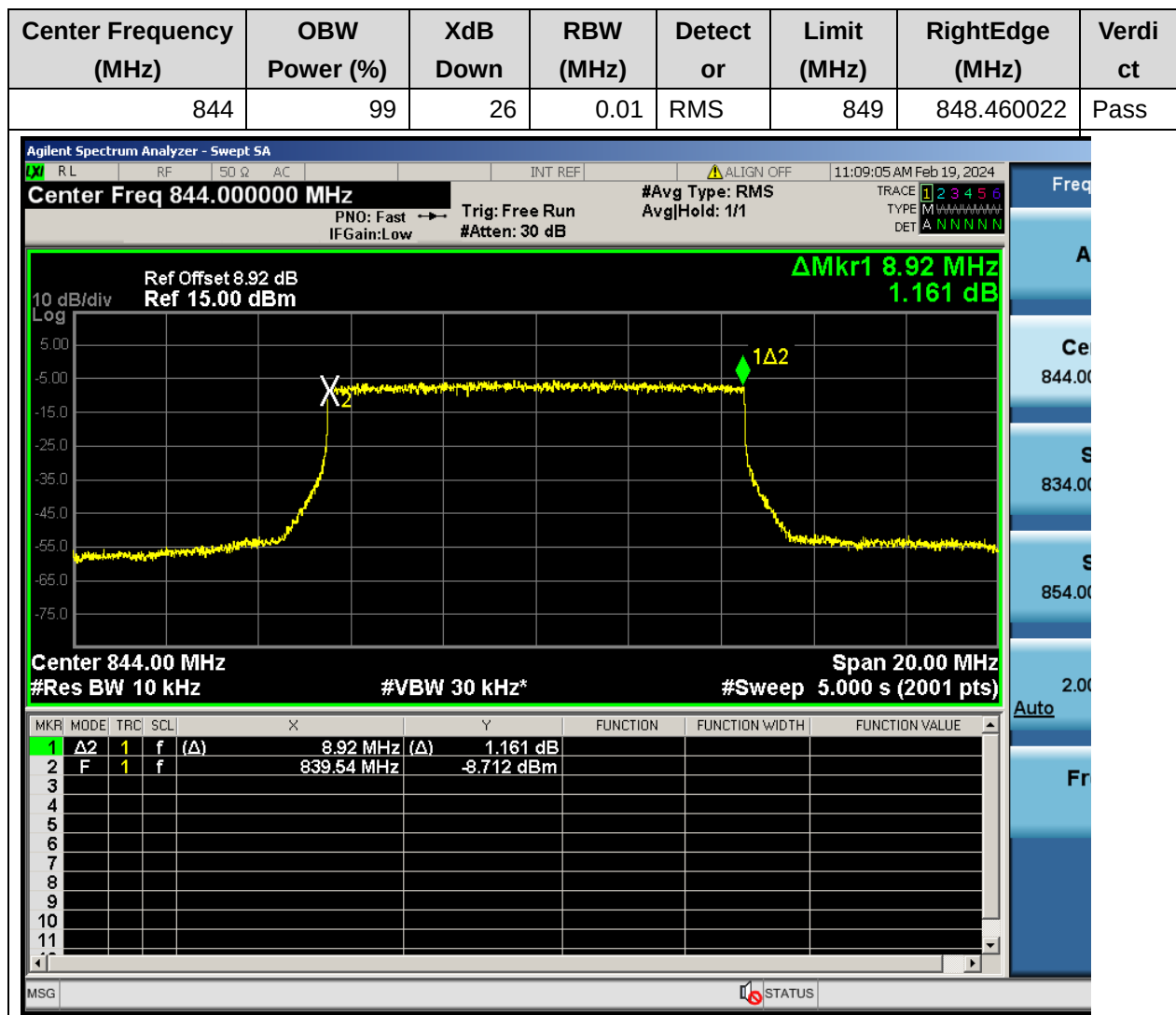


24.5. Frequency Range for High(10 Degree)

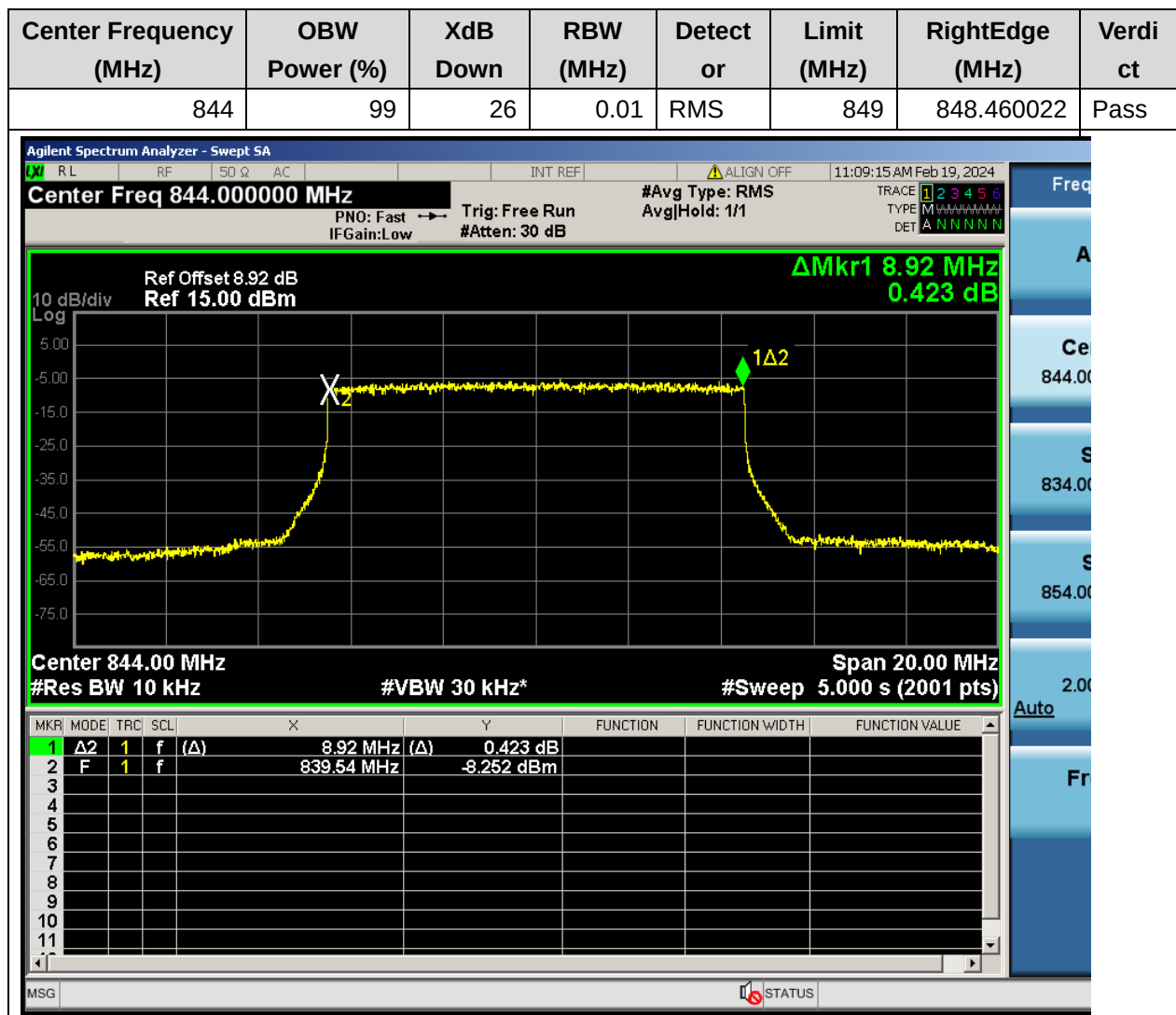
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass



24.6. Frequency Range for High(20 Degree)

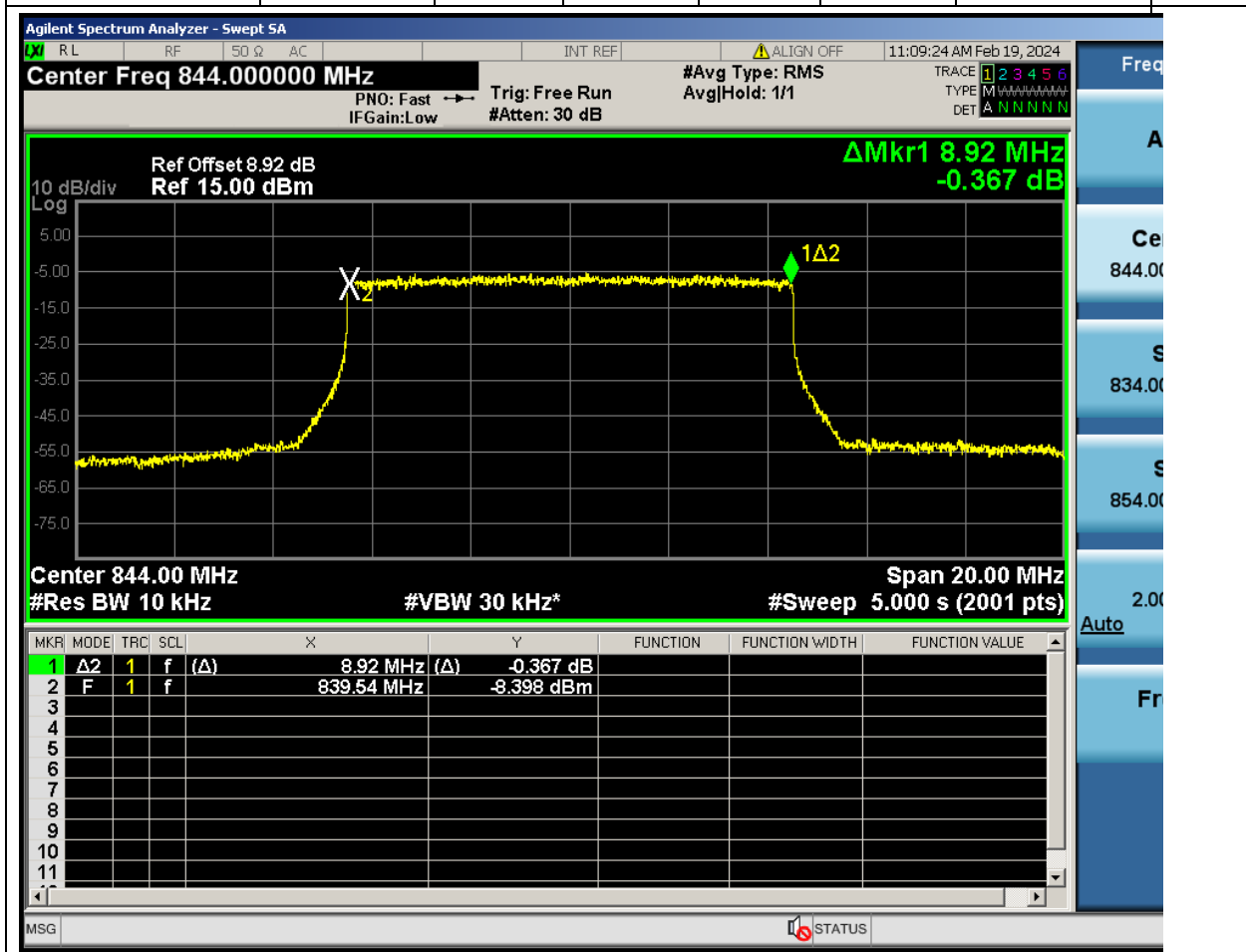


24.7. Frequency Range for High(25 Degree)

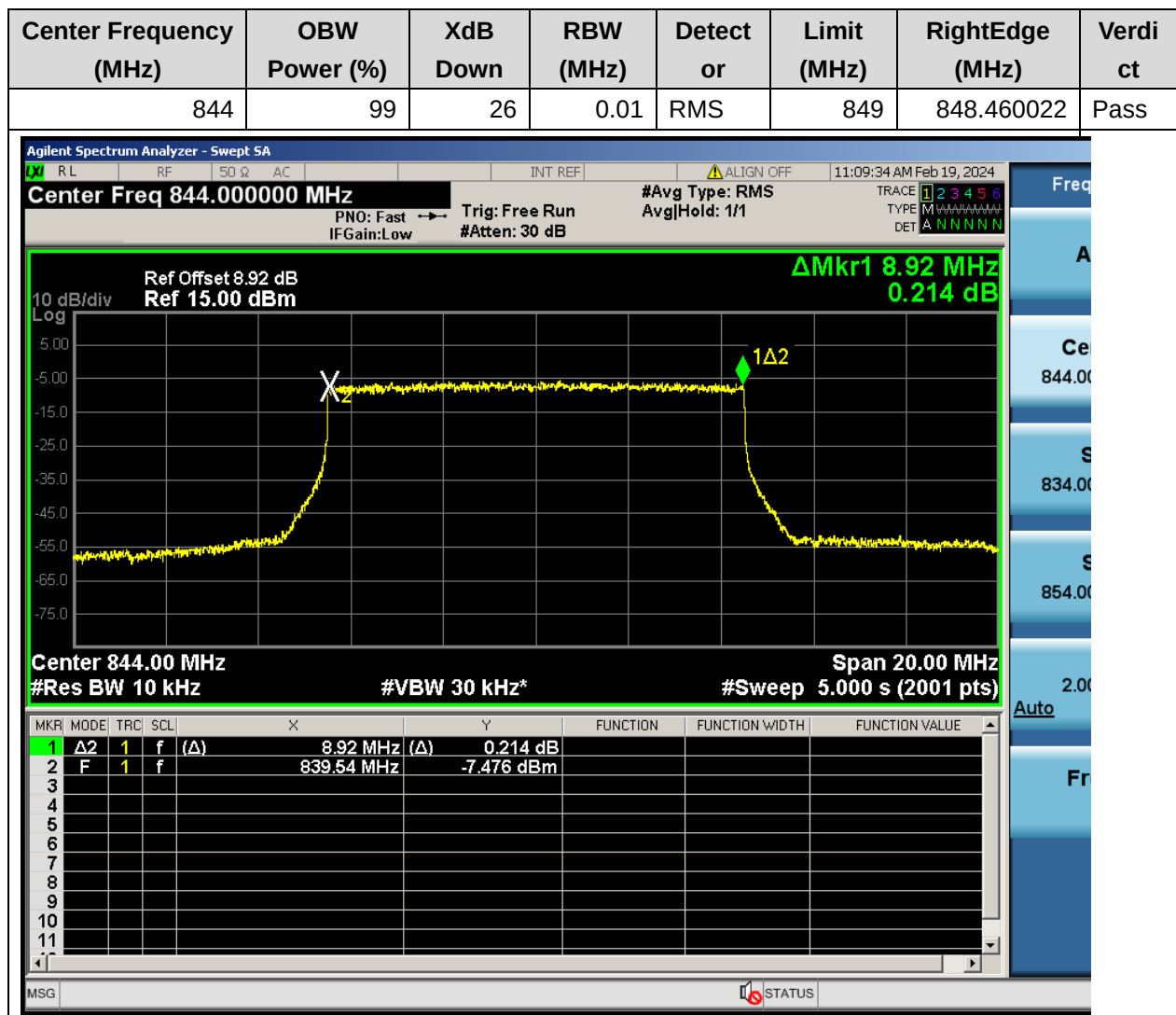


24.8. Frequency Range for High(30 Degree)

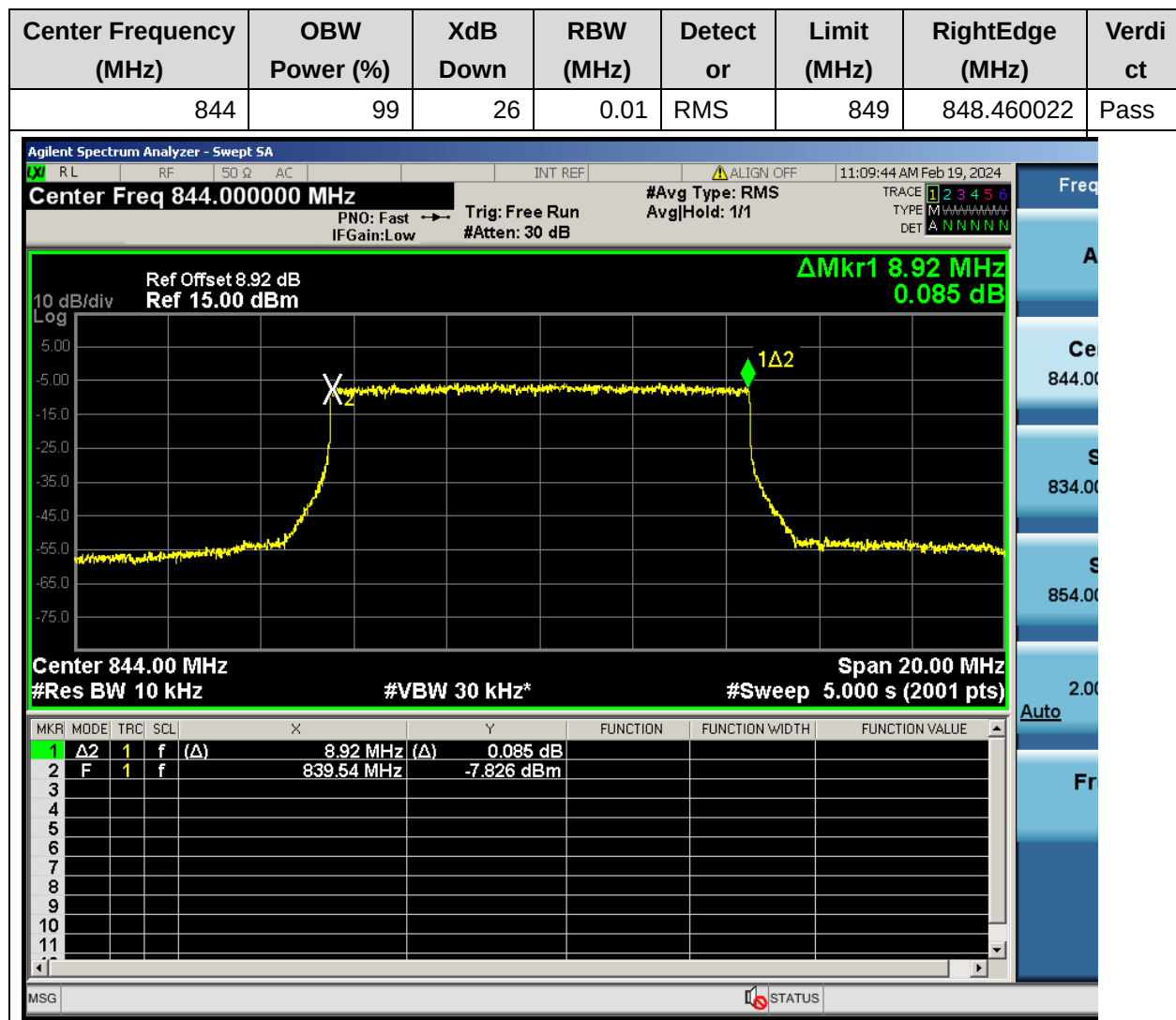
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass



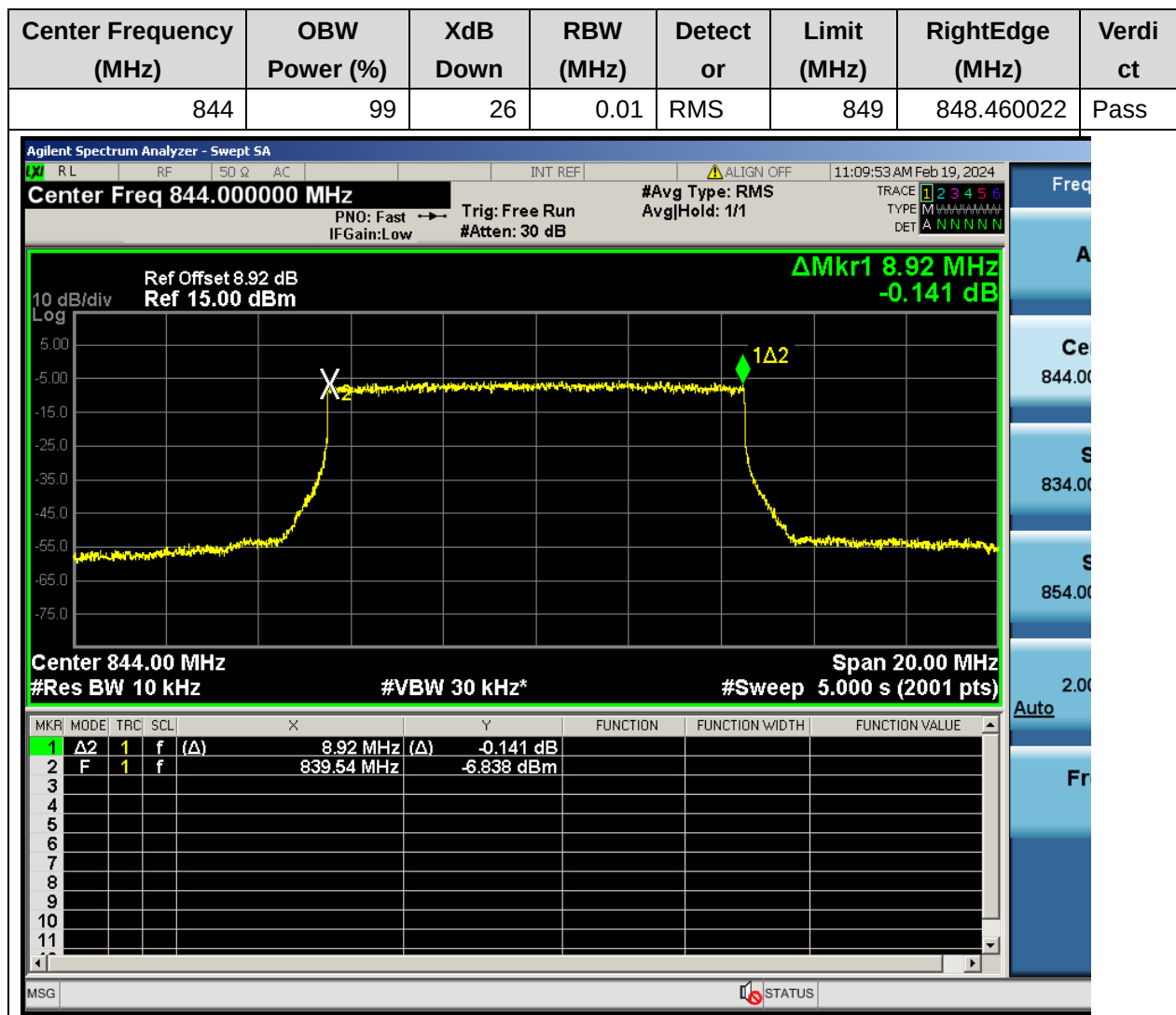
24.9. Frequency Range for High(40 Degree)



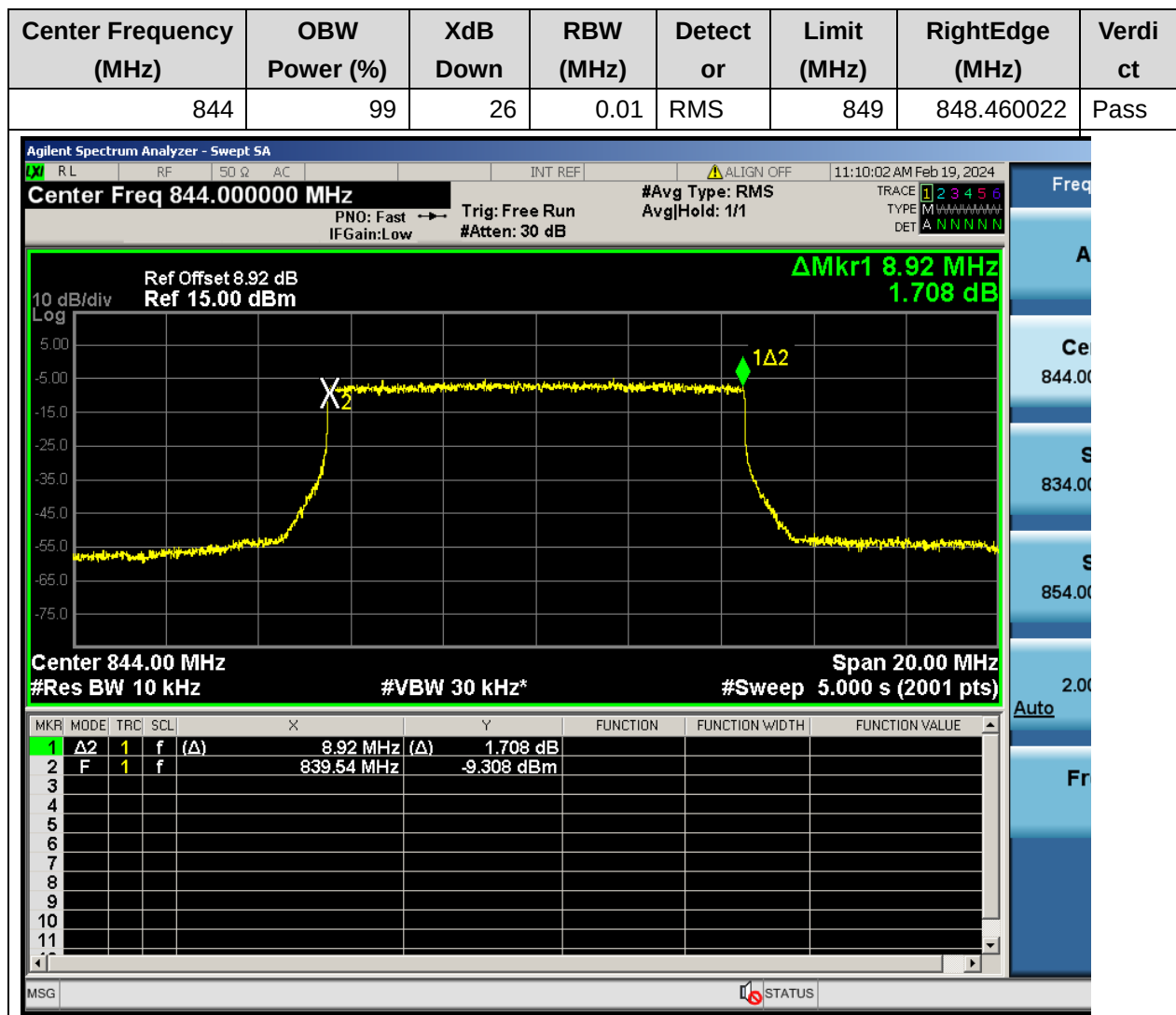
24.10. Frequency Range for High(50 Degree)



24.11. Frequency Range for High(NTHV)



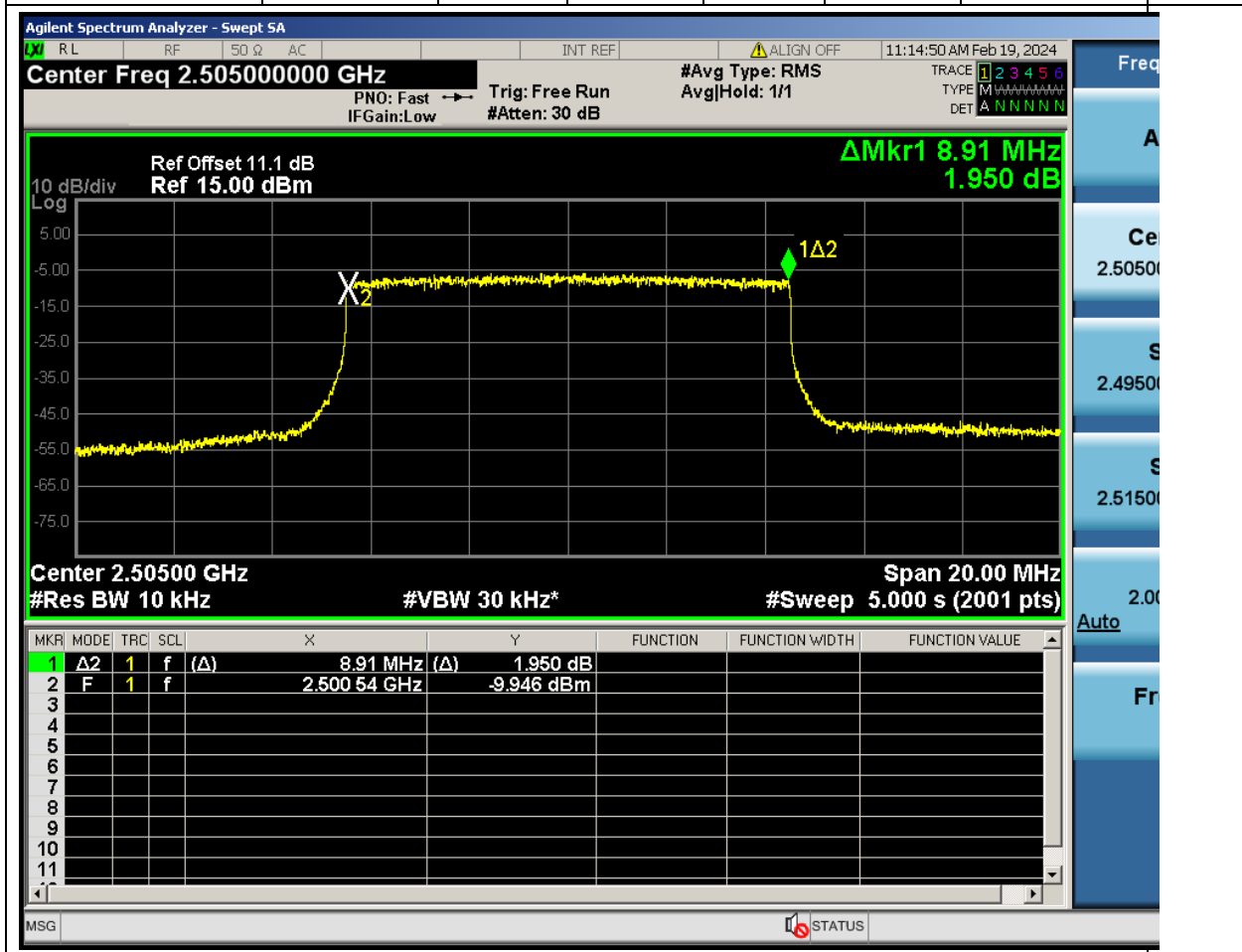
24.12. Frequency Range for High(NTLV)



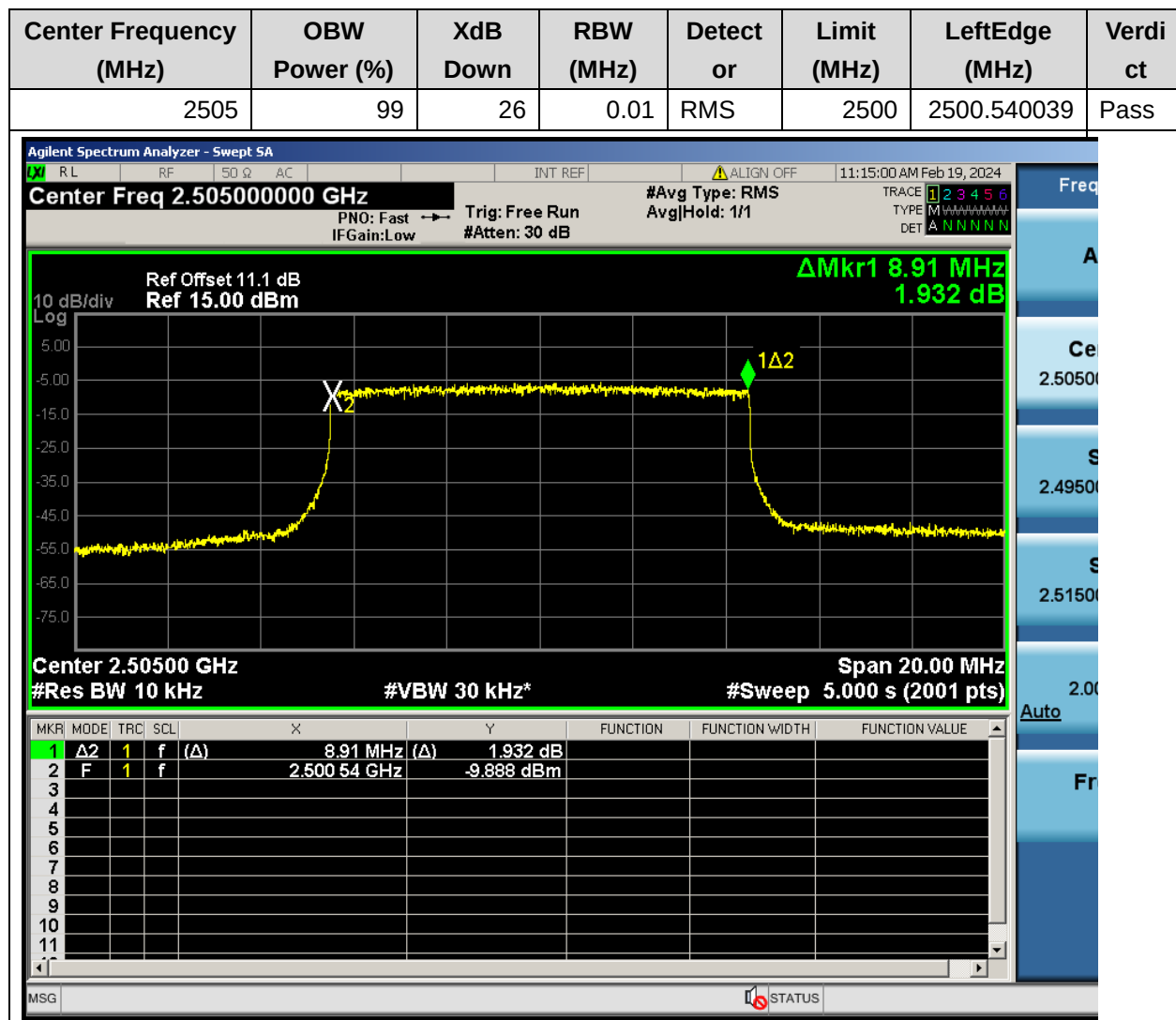
25. LTE_Band7 Low

25.1. Frequency Range for Low(-30 Degree)

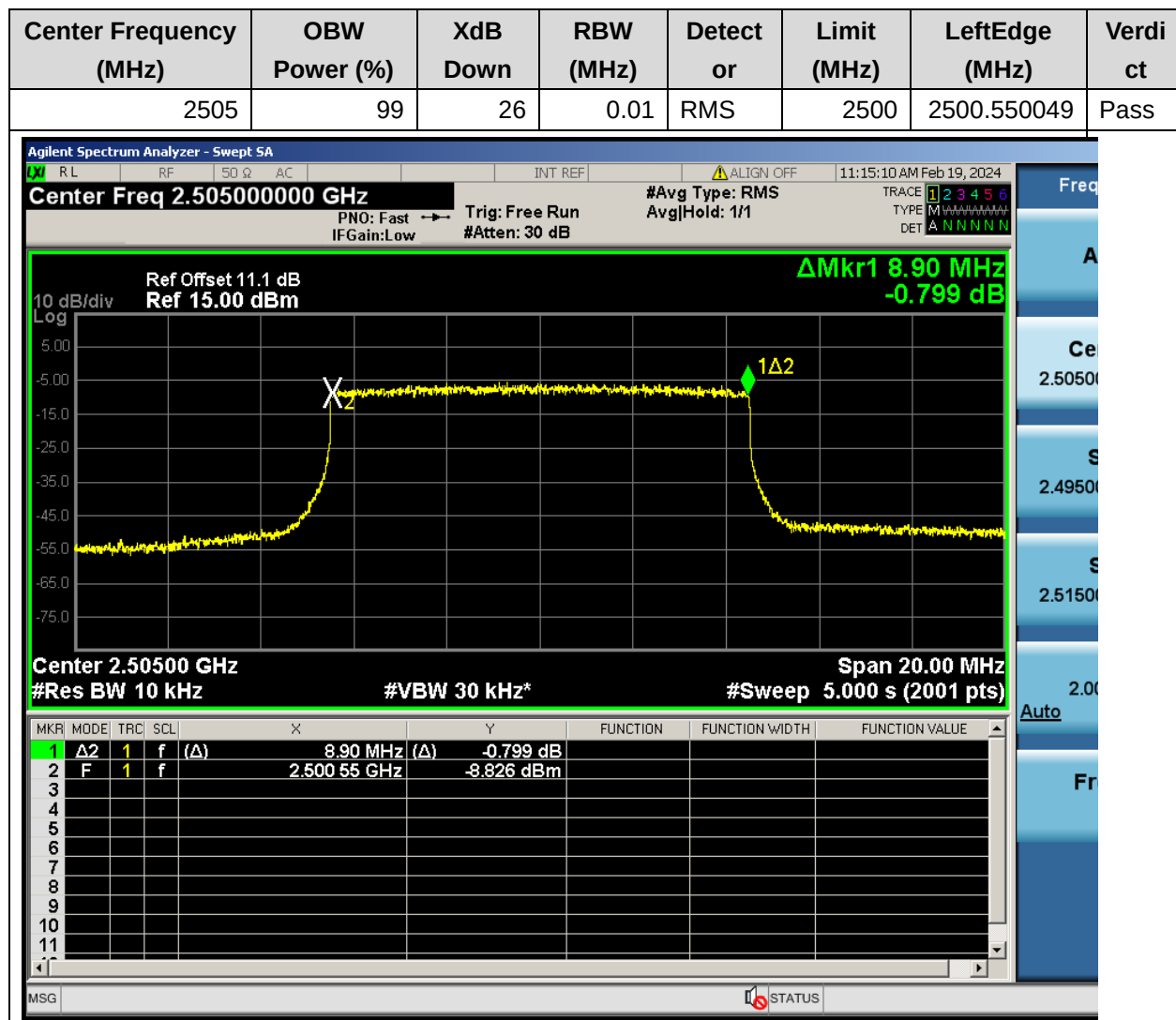
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
2505	99	26	0.01	RMS	2500	2500.540039	Pass



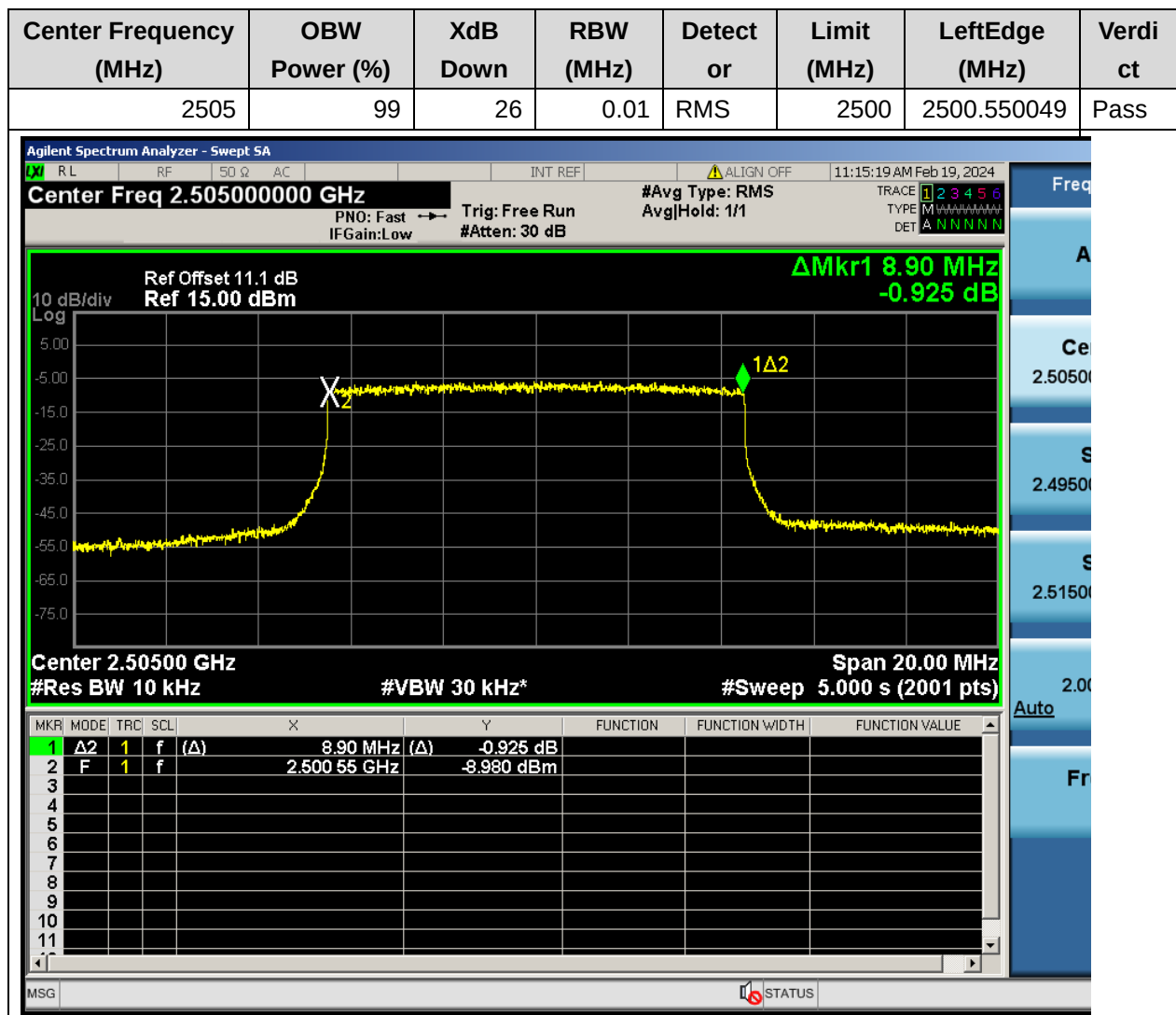
25.2. Frequency Range for Low(-20 Degree)



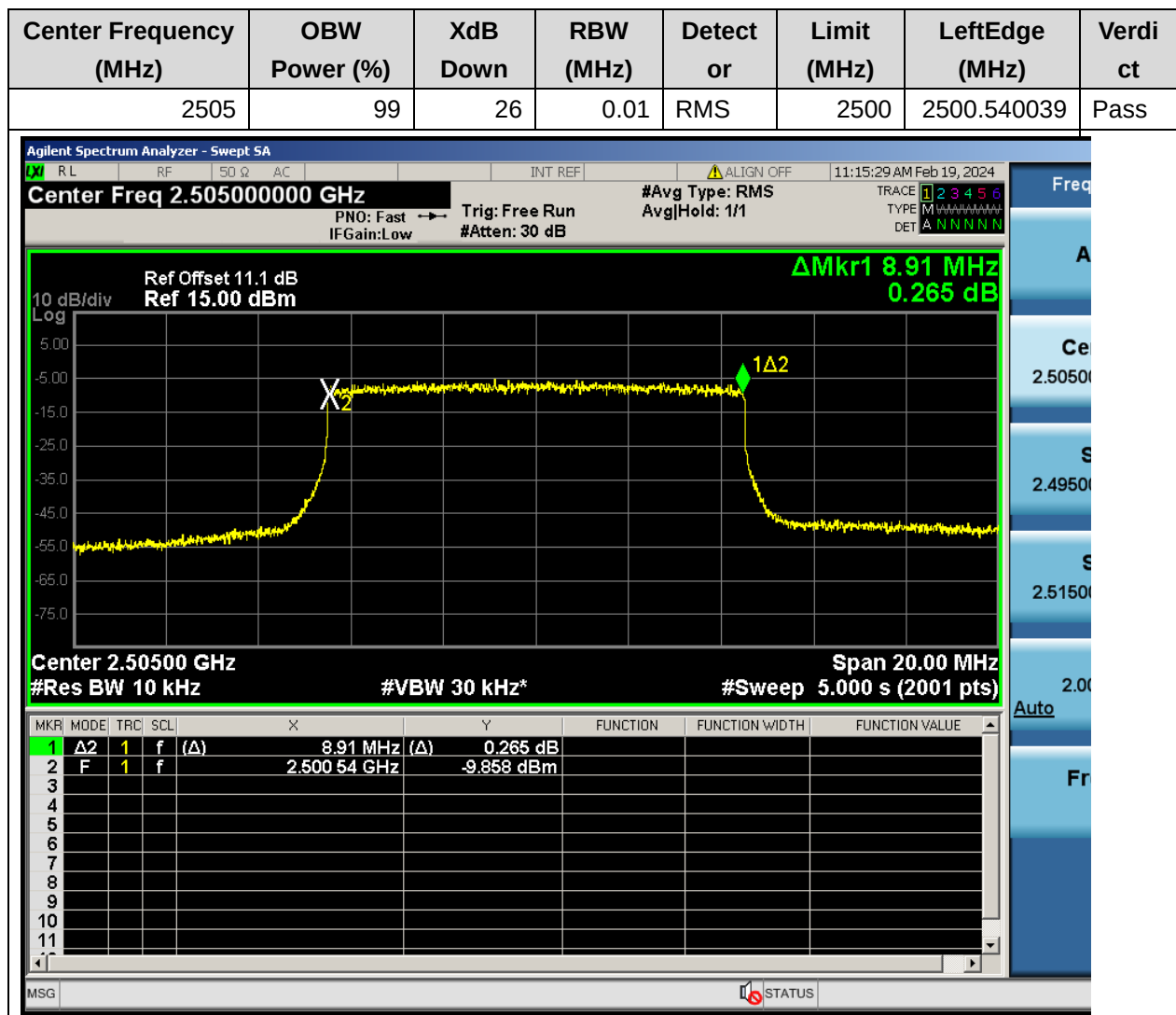
25.3. Frequency Range for Low(-10 Degree)



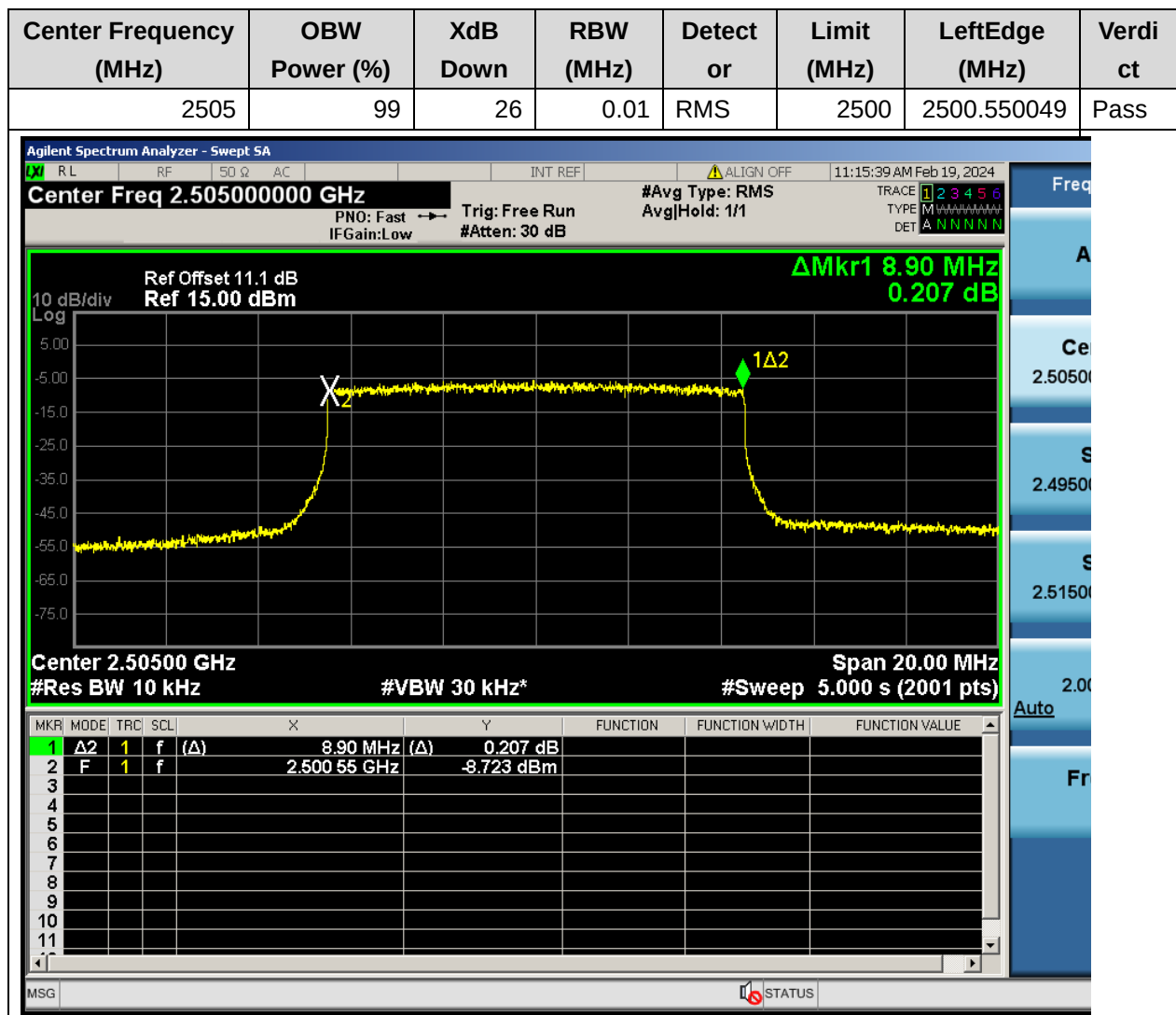
25.4. Frequency Range for Low(0 Degree)



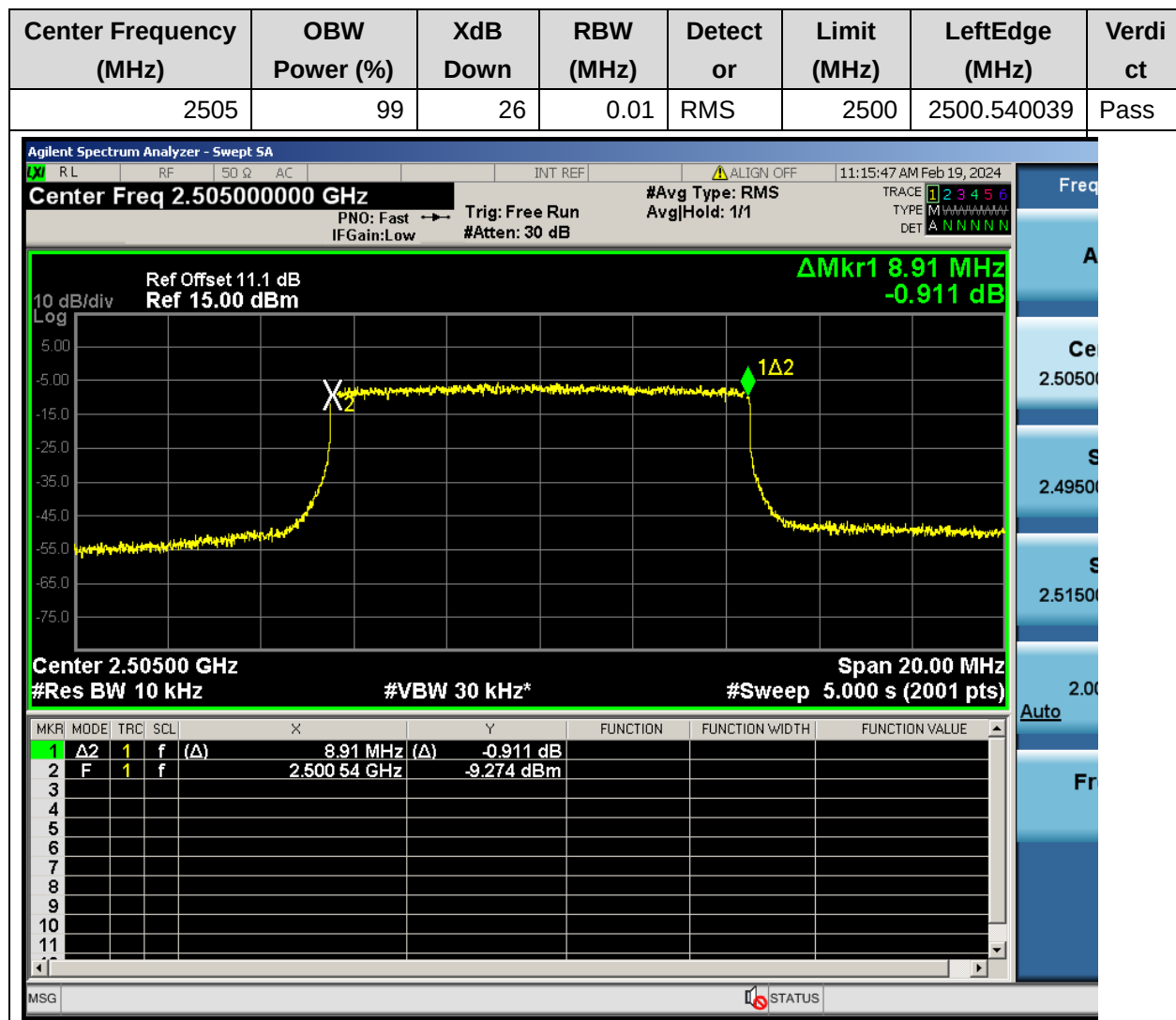
25.5. Frequency Range for Low(10 Degree)



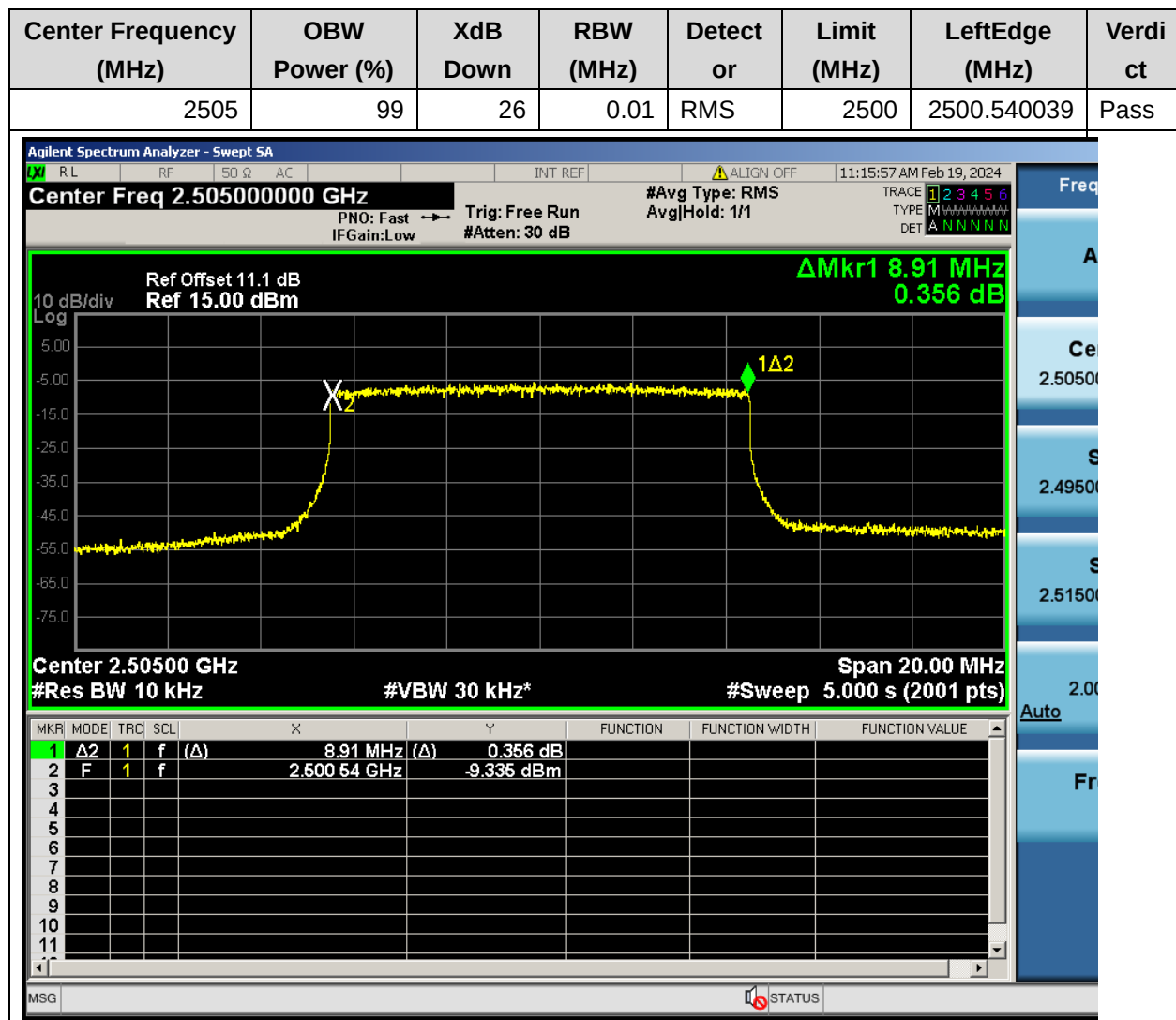
25.6. Frequency Range for Low(20 Degree)



25.7. Frequency Range for Low(25 Degree)

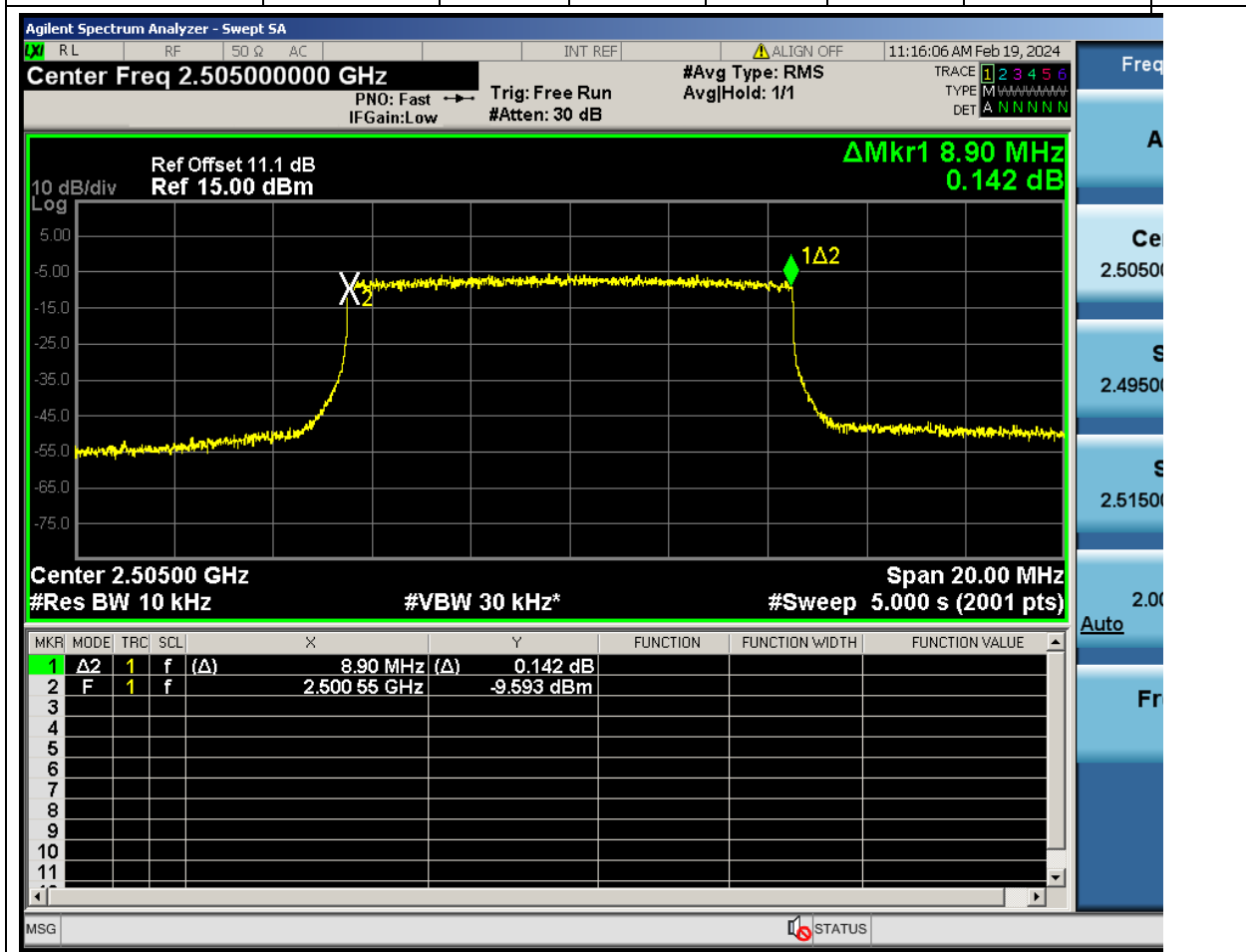


25.8. Frequency Range for Low(30 Degree)

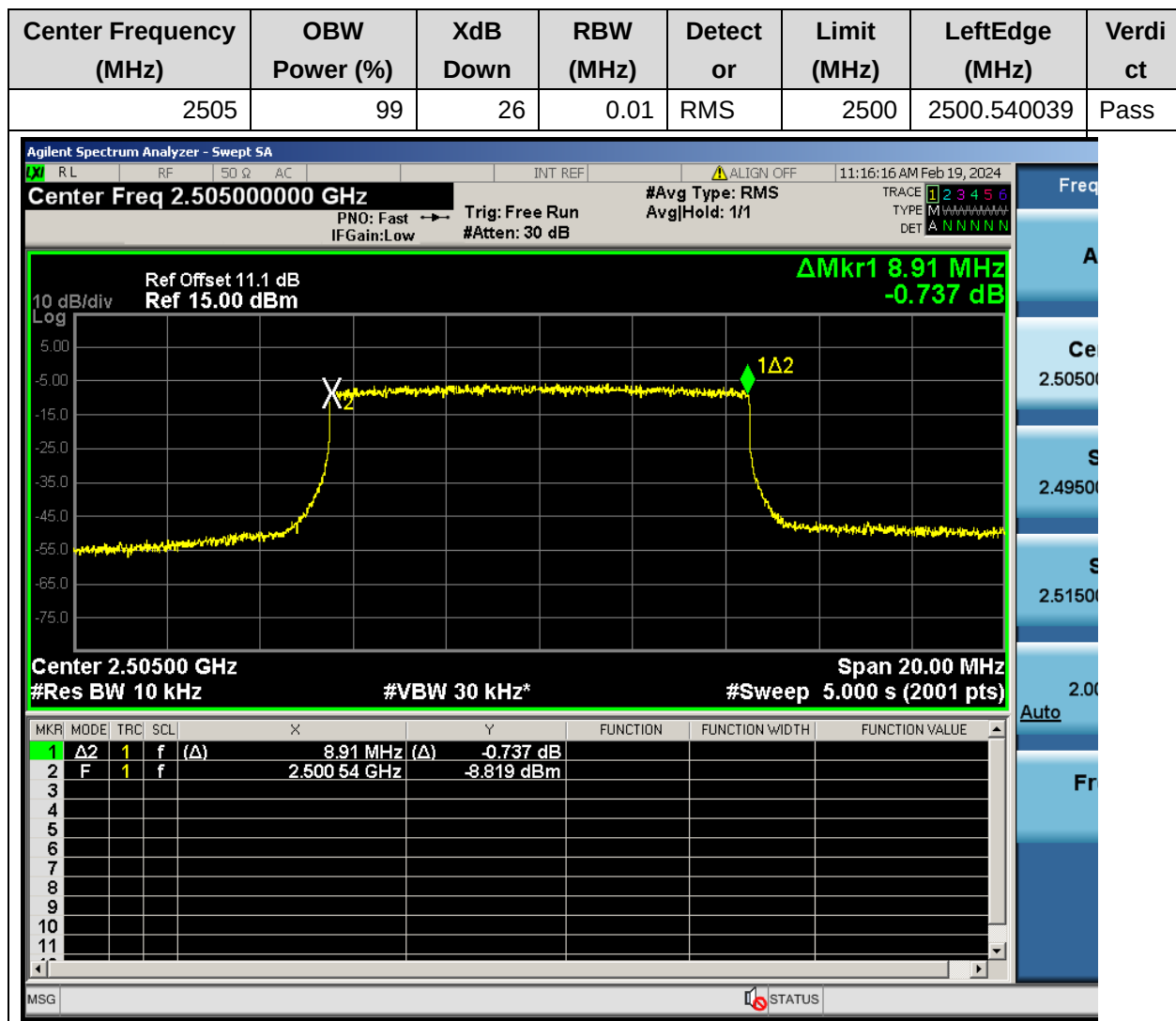


25.9. Frequency Range for Low(40 Degree)

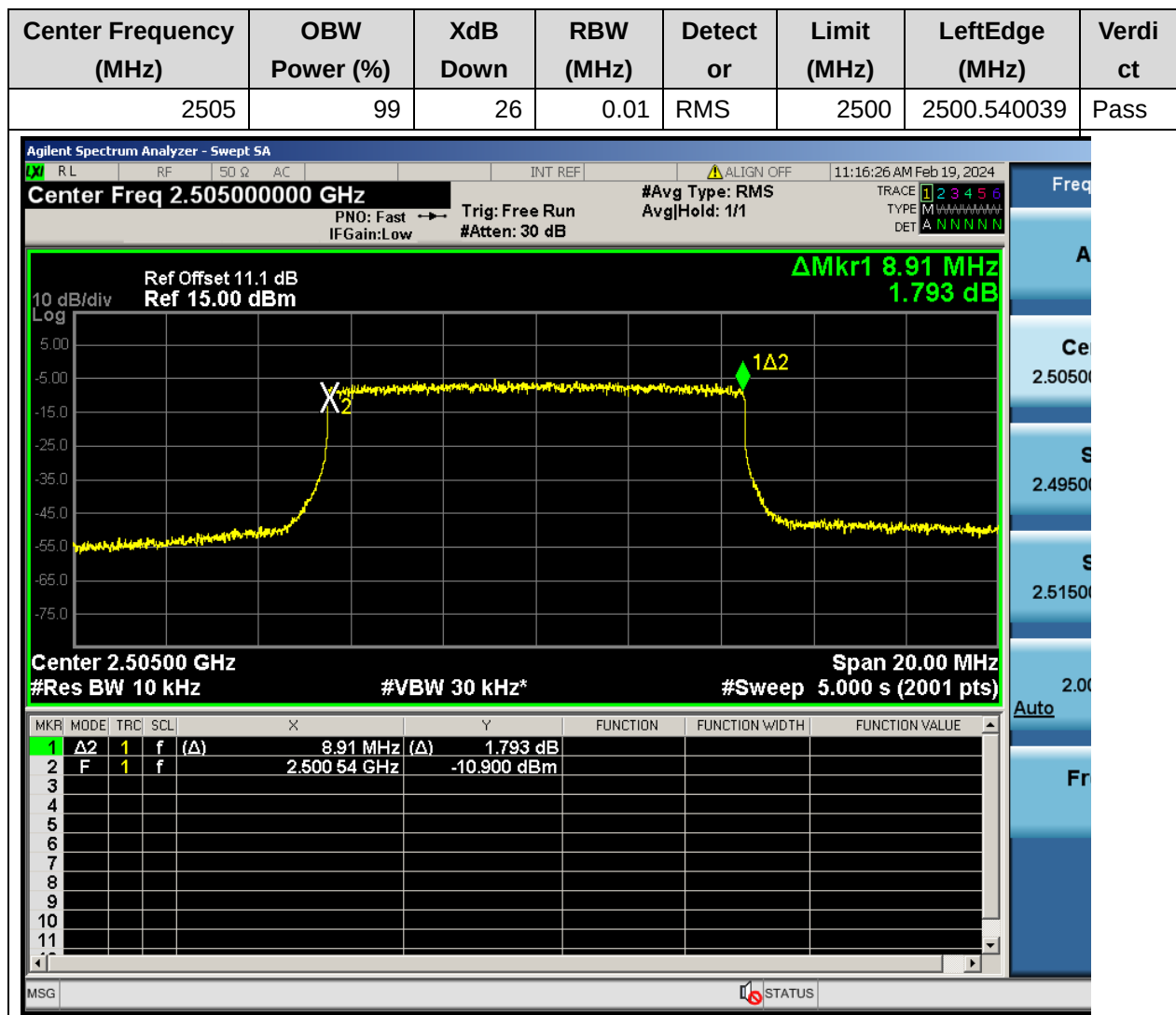
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
2505	99	26	0.01	RMS	2500	2500.550049	Pass



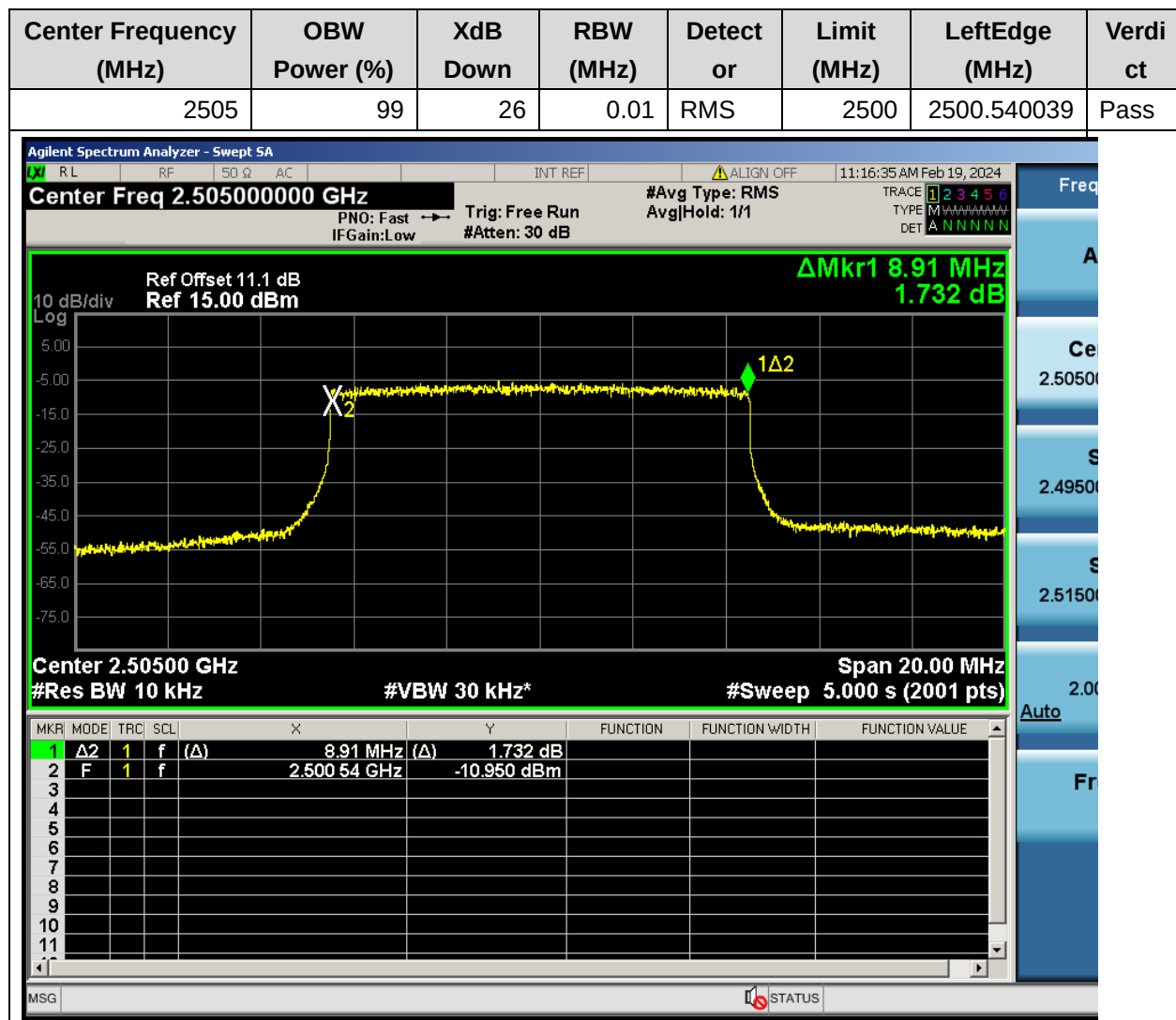
25.10. Frequency Range for Low(50 Degree)



25.11. Frequency Range for Low(NTHV)



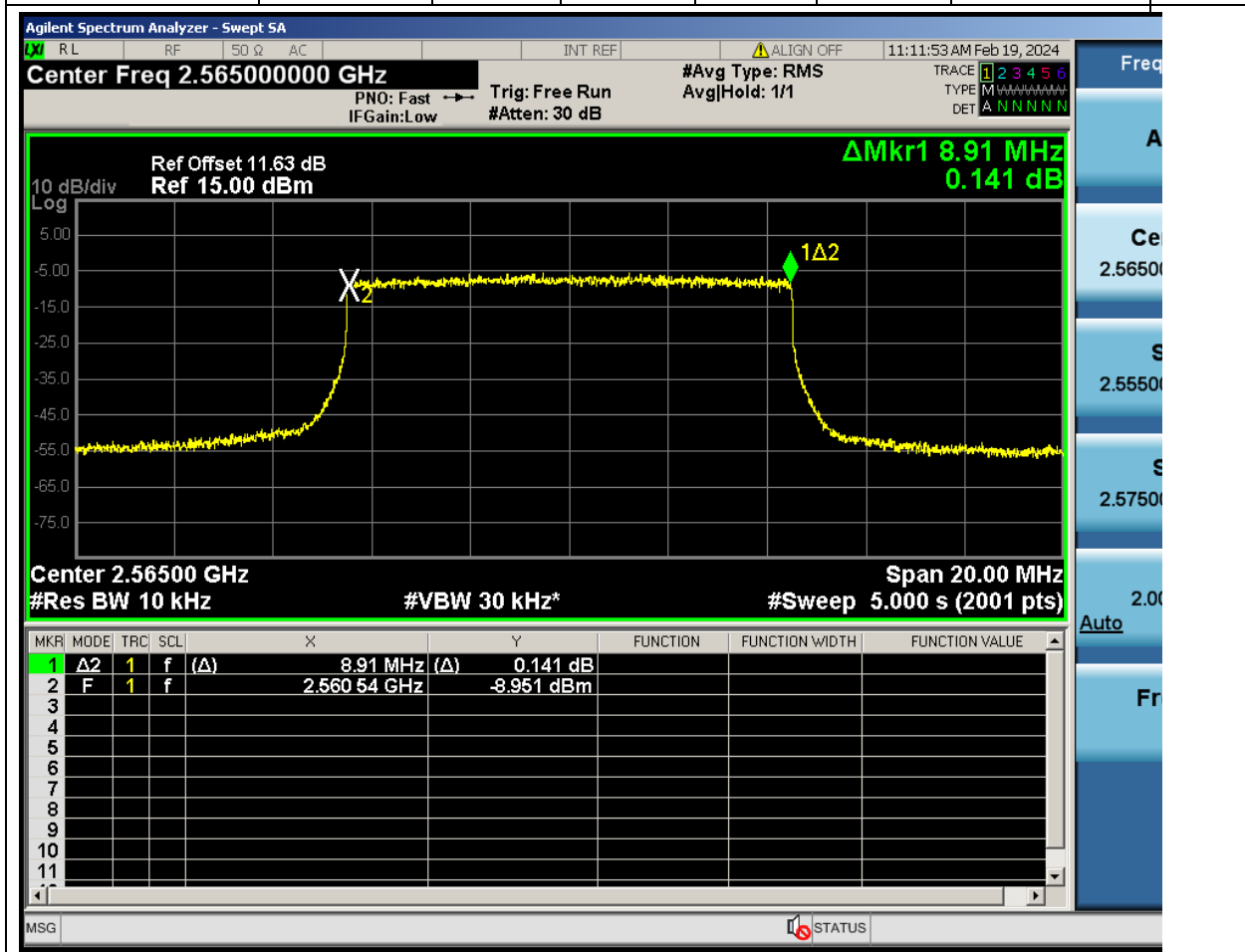
25.12. Frequency Range for Low(NTLV)



26. LTE_Band7 High

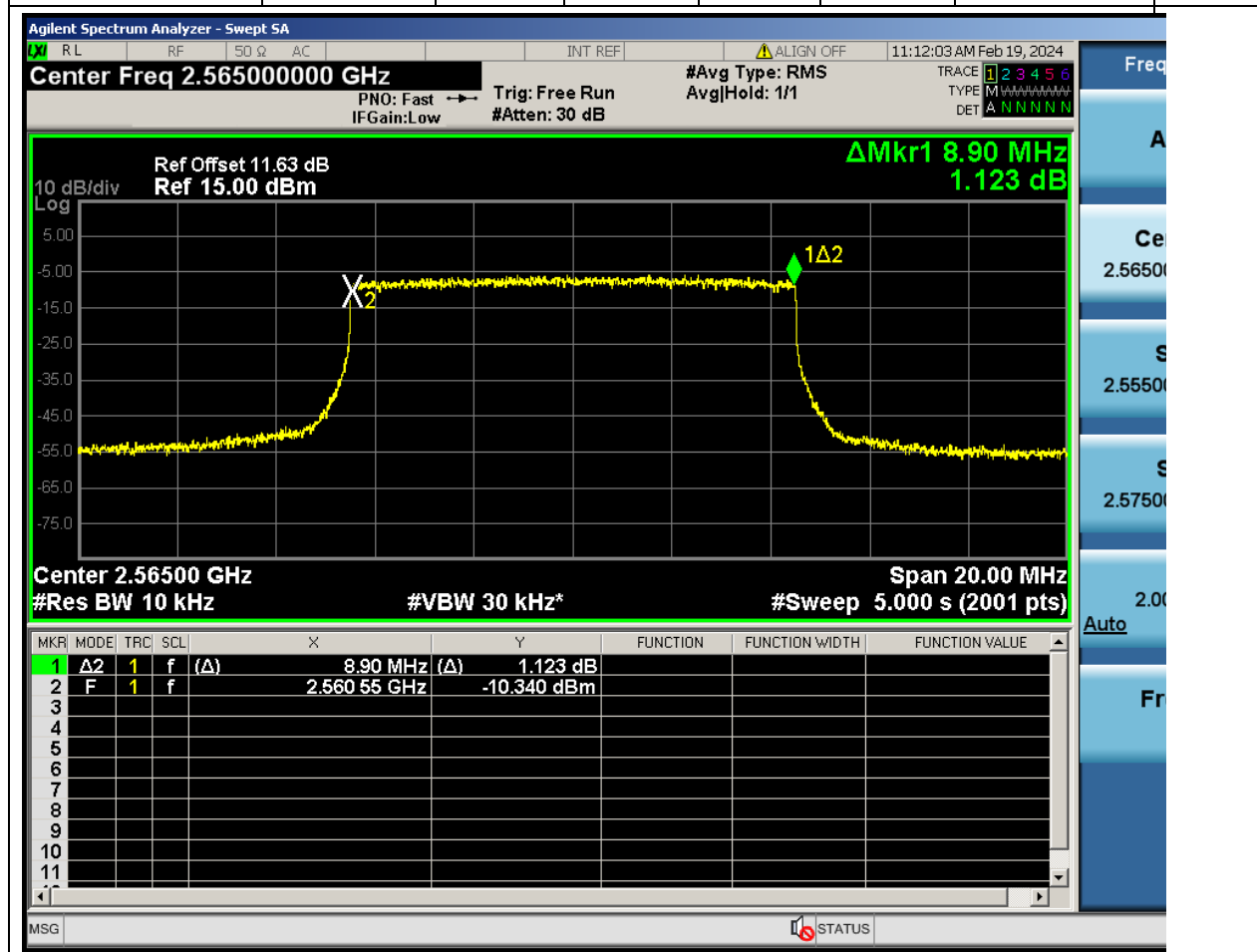
26.1. Frequency Range for High(-30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2565	99	26	0.01	RMS	2570	2569.449951	Pass



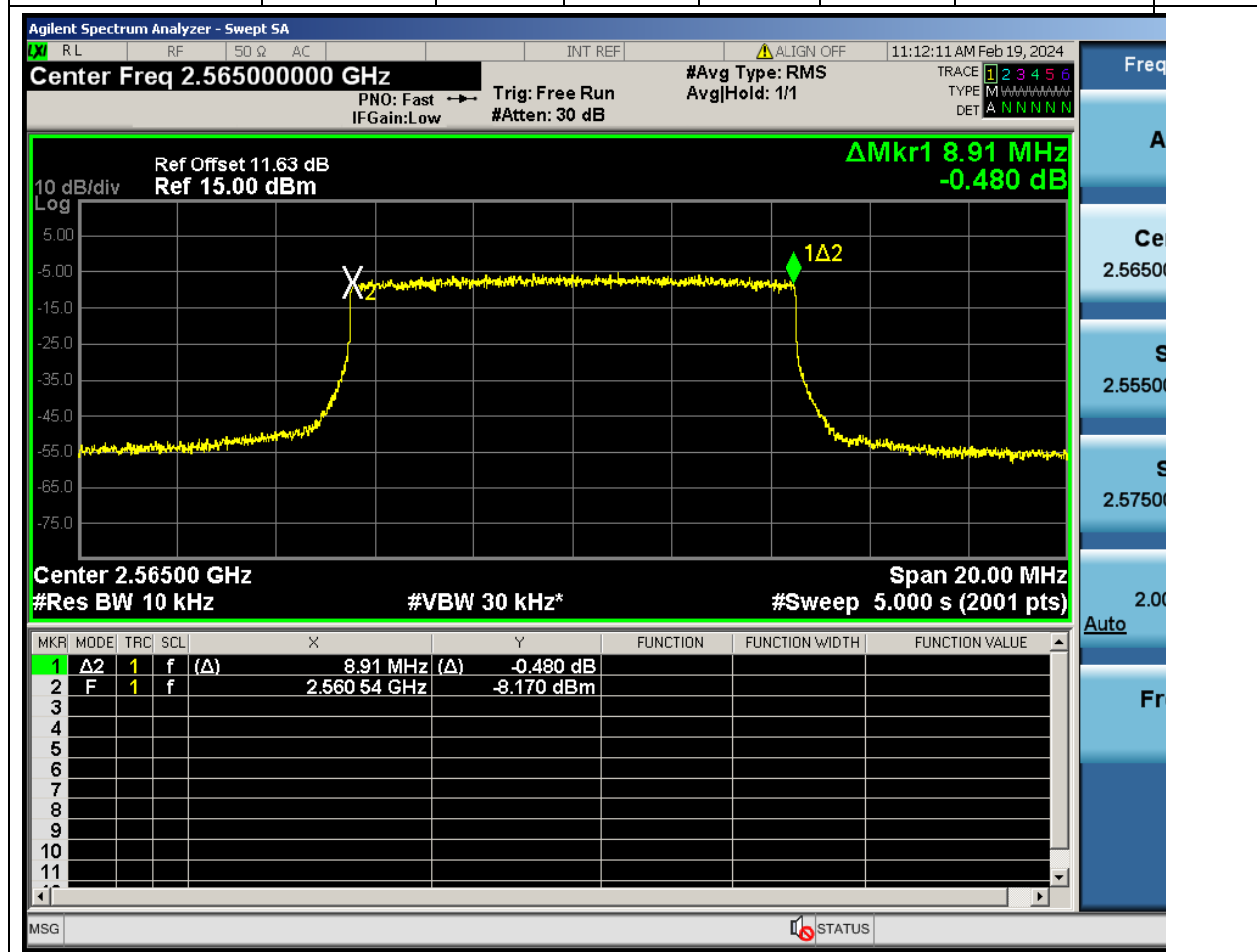
26.2. Frequency Range for High(-20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2565	99	26	0.01	RMS	2570	2569.449951	Pass

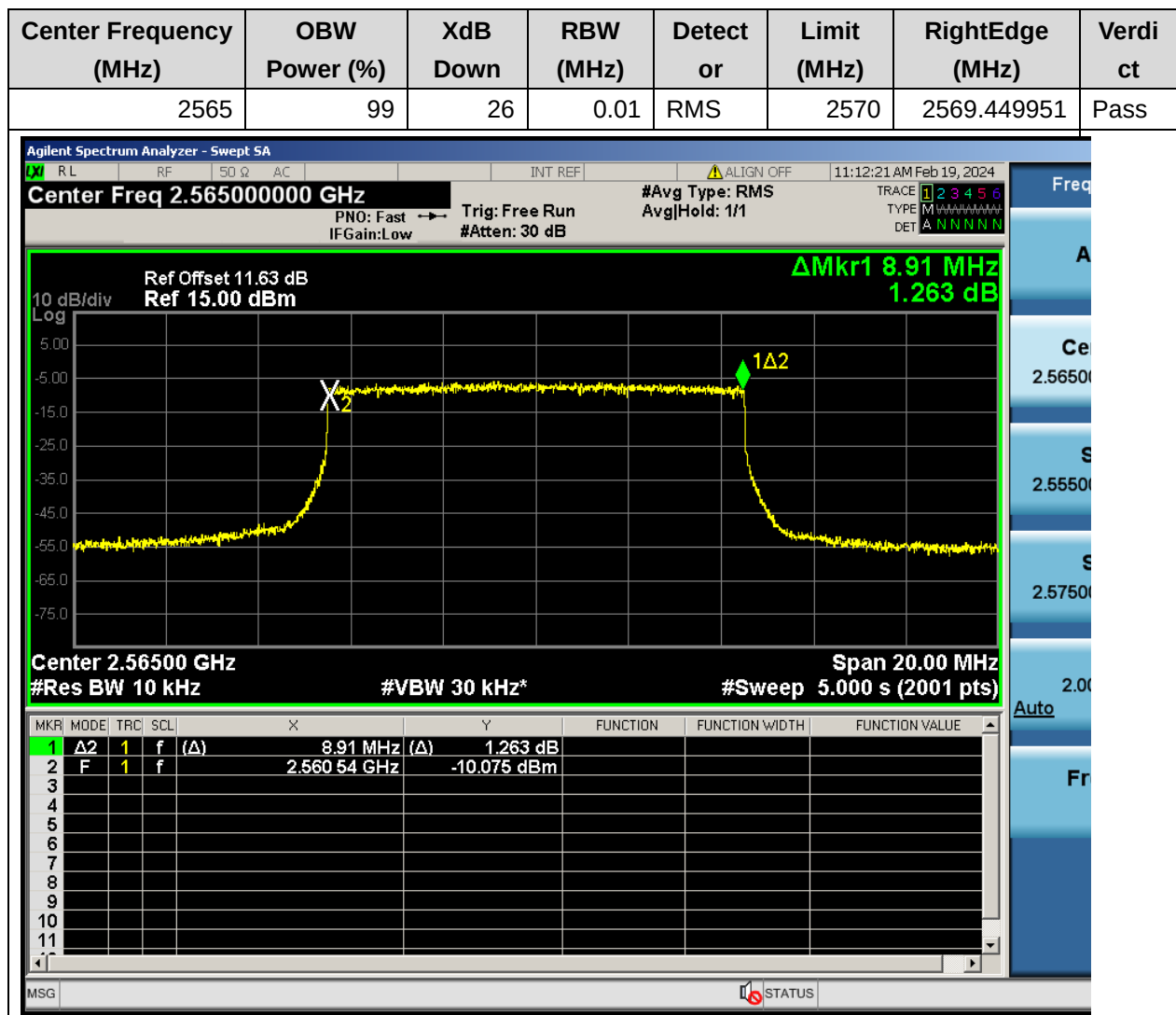


26.3. Frequency Range for High(-10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2565	99	26	0.01	RMS	2570	2569.449951	Pass

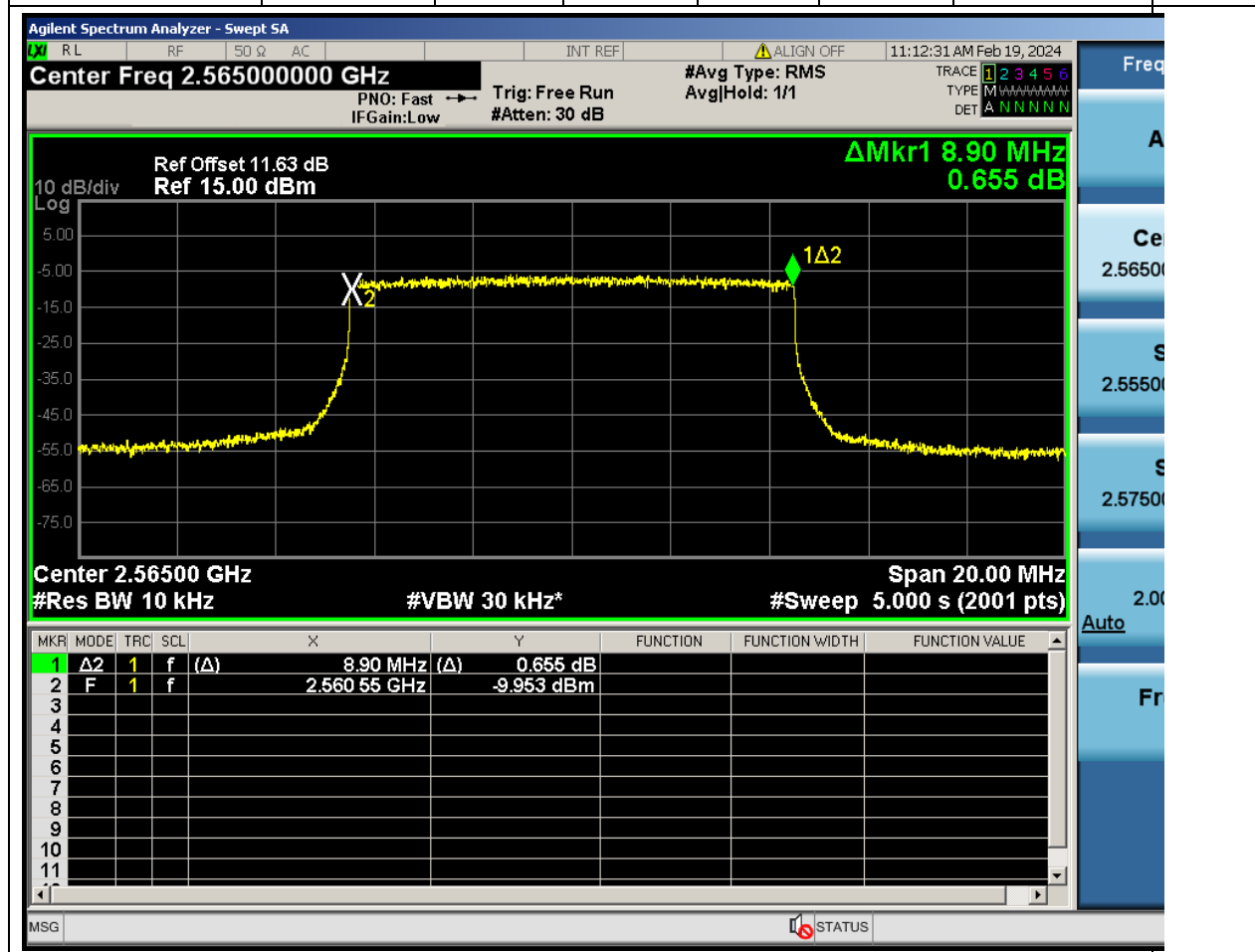


26.4. Frequency Range for High(0 Degree)

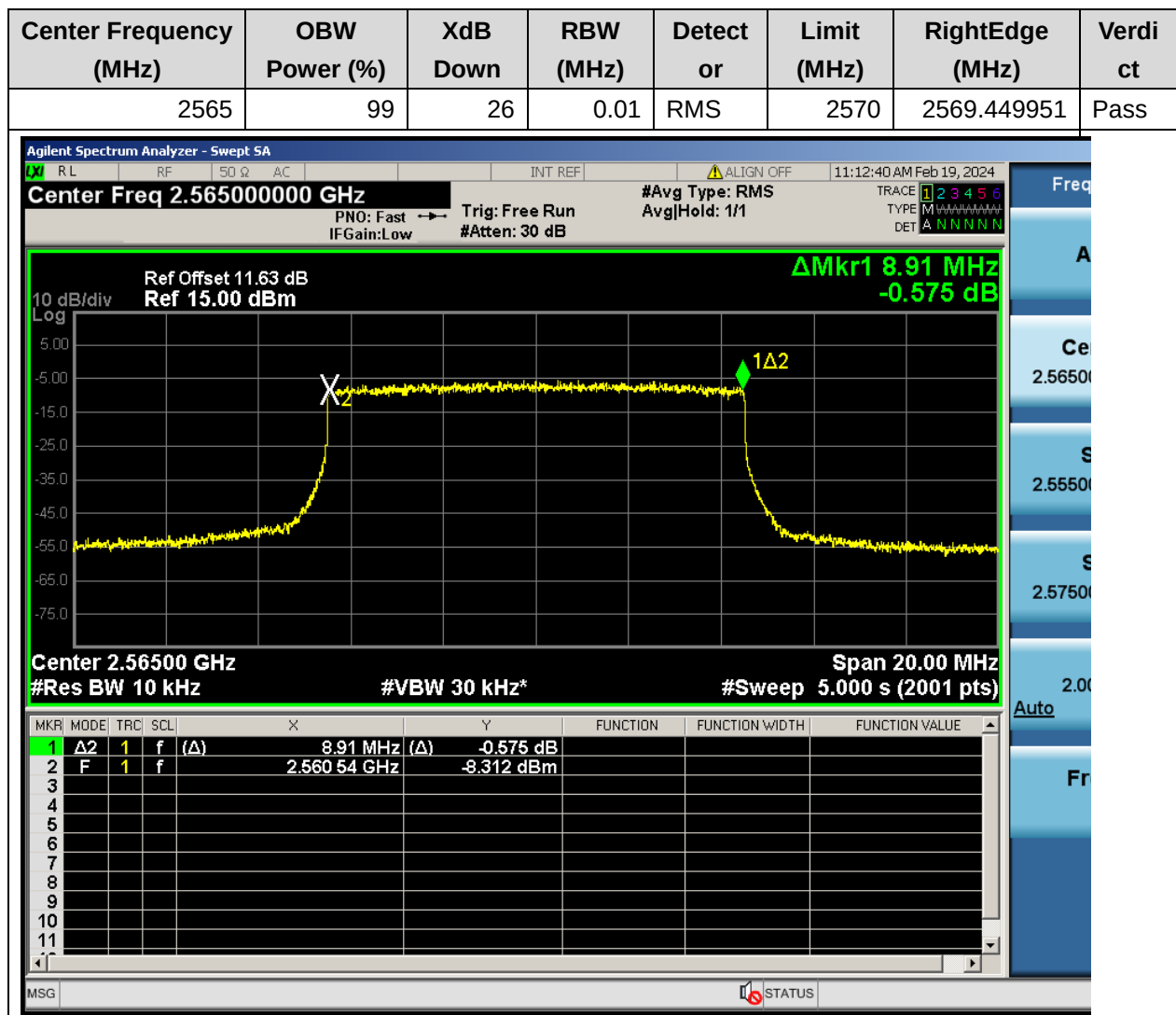


26.5. Frequency Range for High(10 Degree)

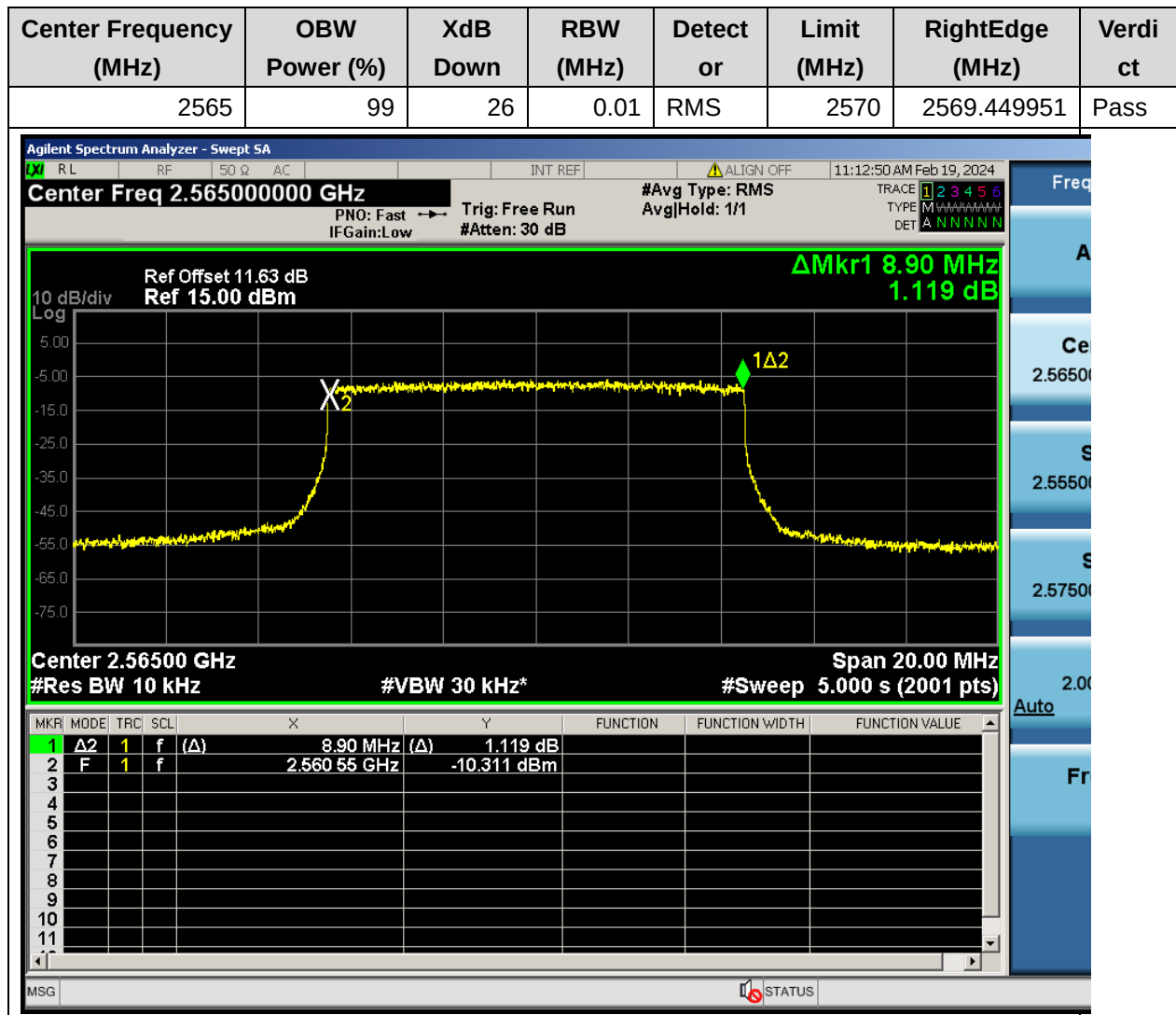
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2565	99	26	0.01	RMS	2570	2569.449951	Pass



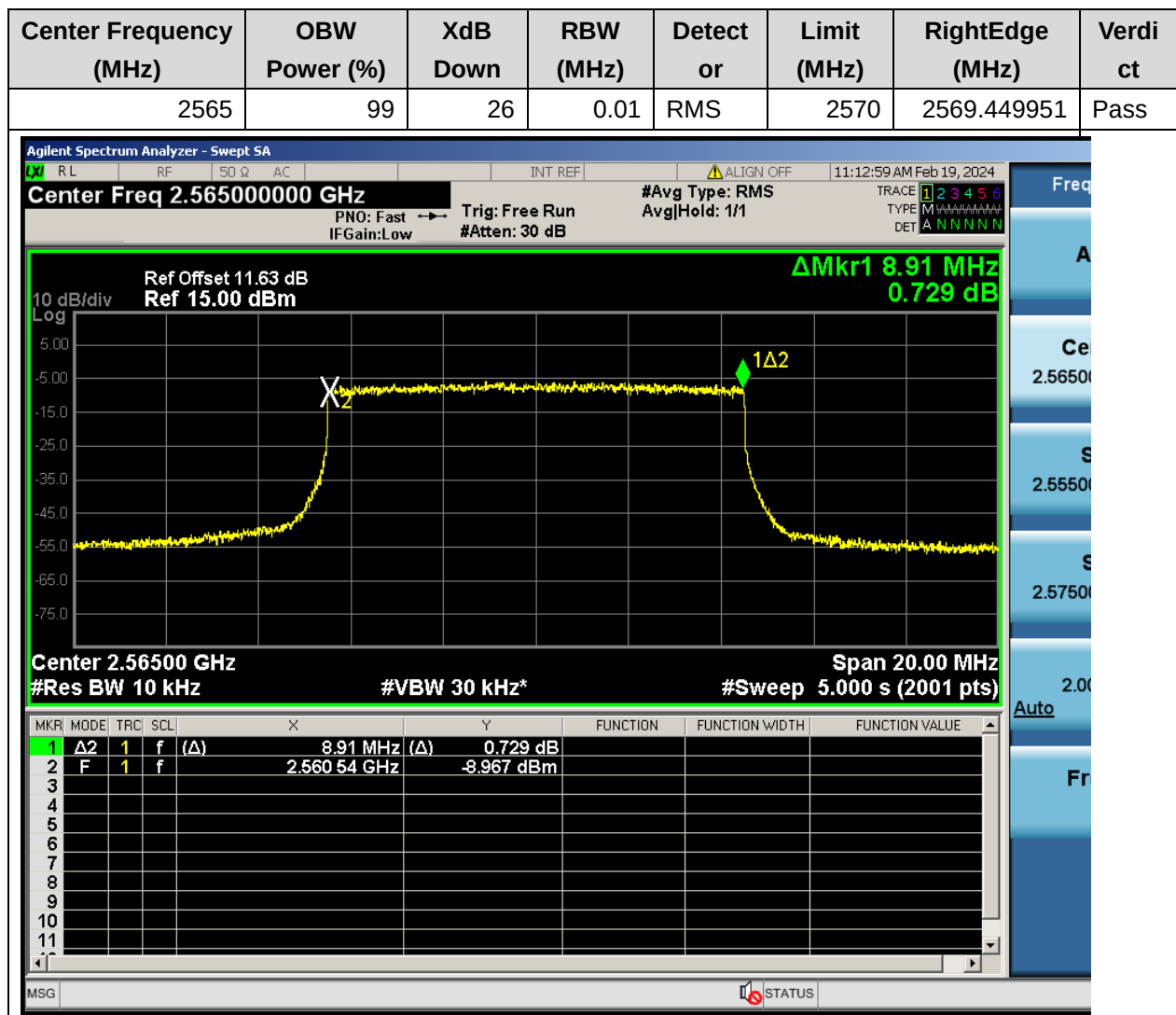
26.6. Frequency Range for High(20 Degree)



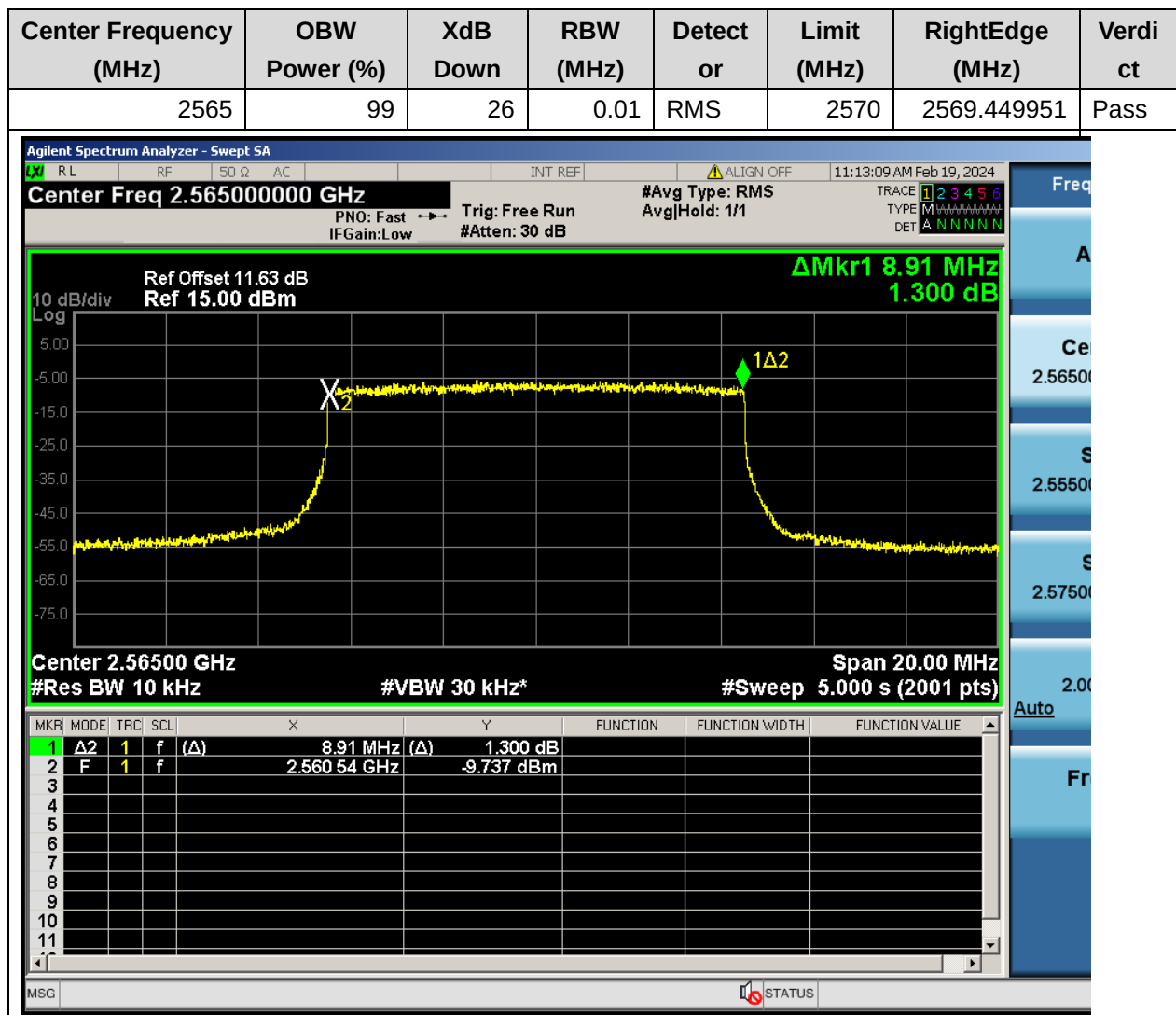
26.7. Frequency Range for High(25 Degree)



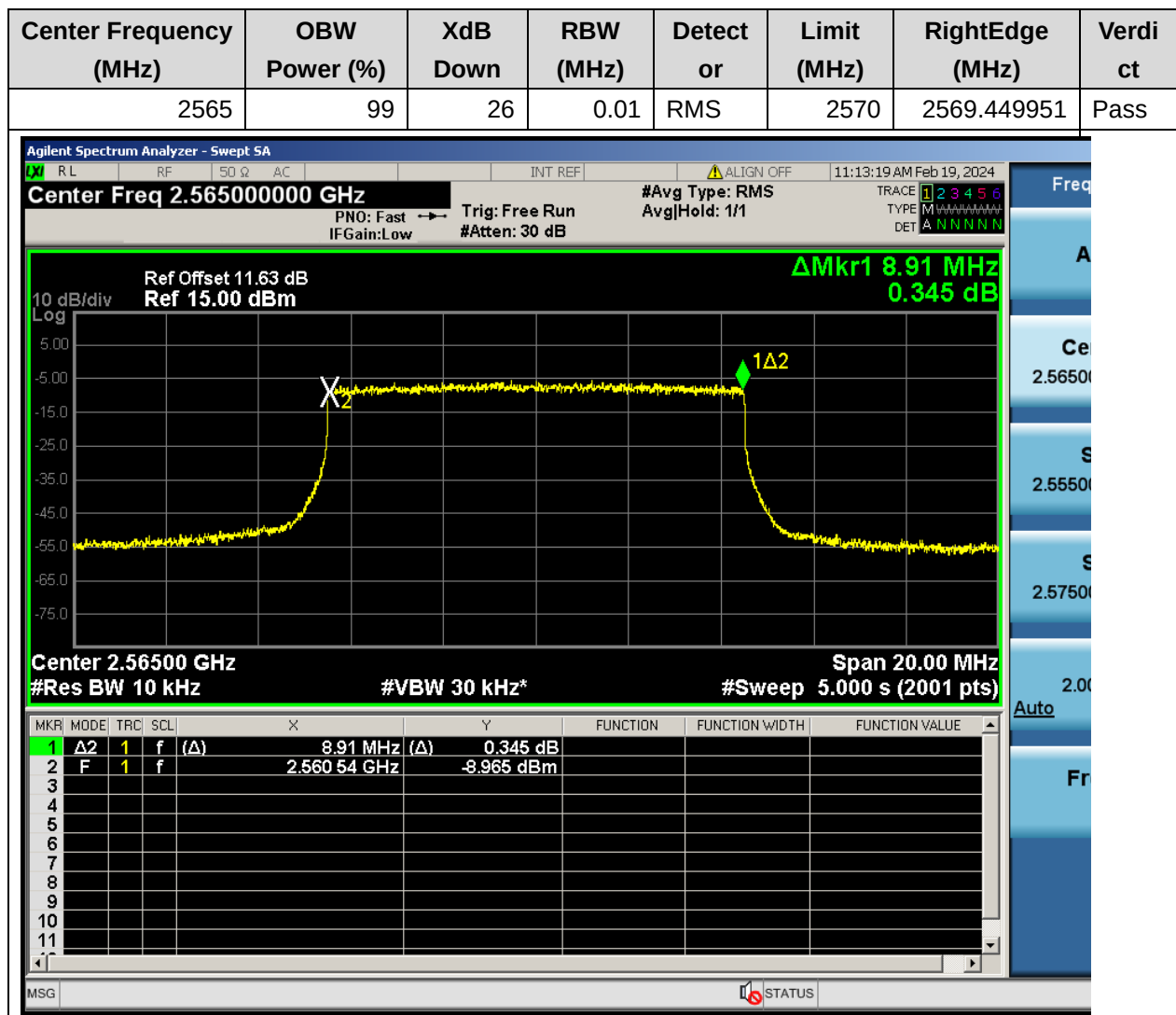
26.8. Frequency Range for High(30 Degree)



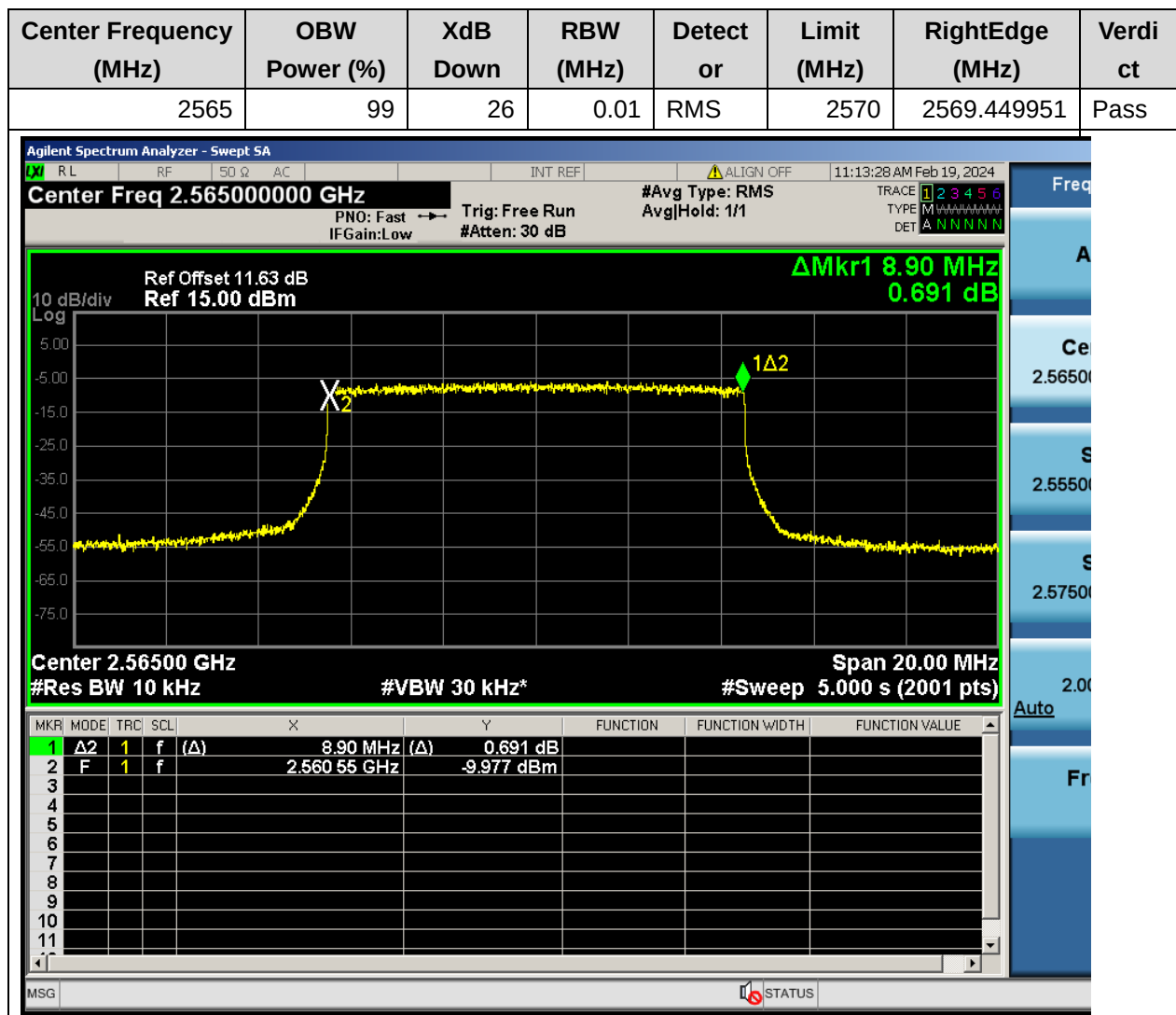
26.9. Frequency Range for High(40 Degree)



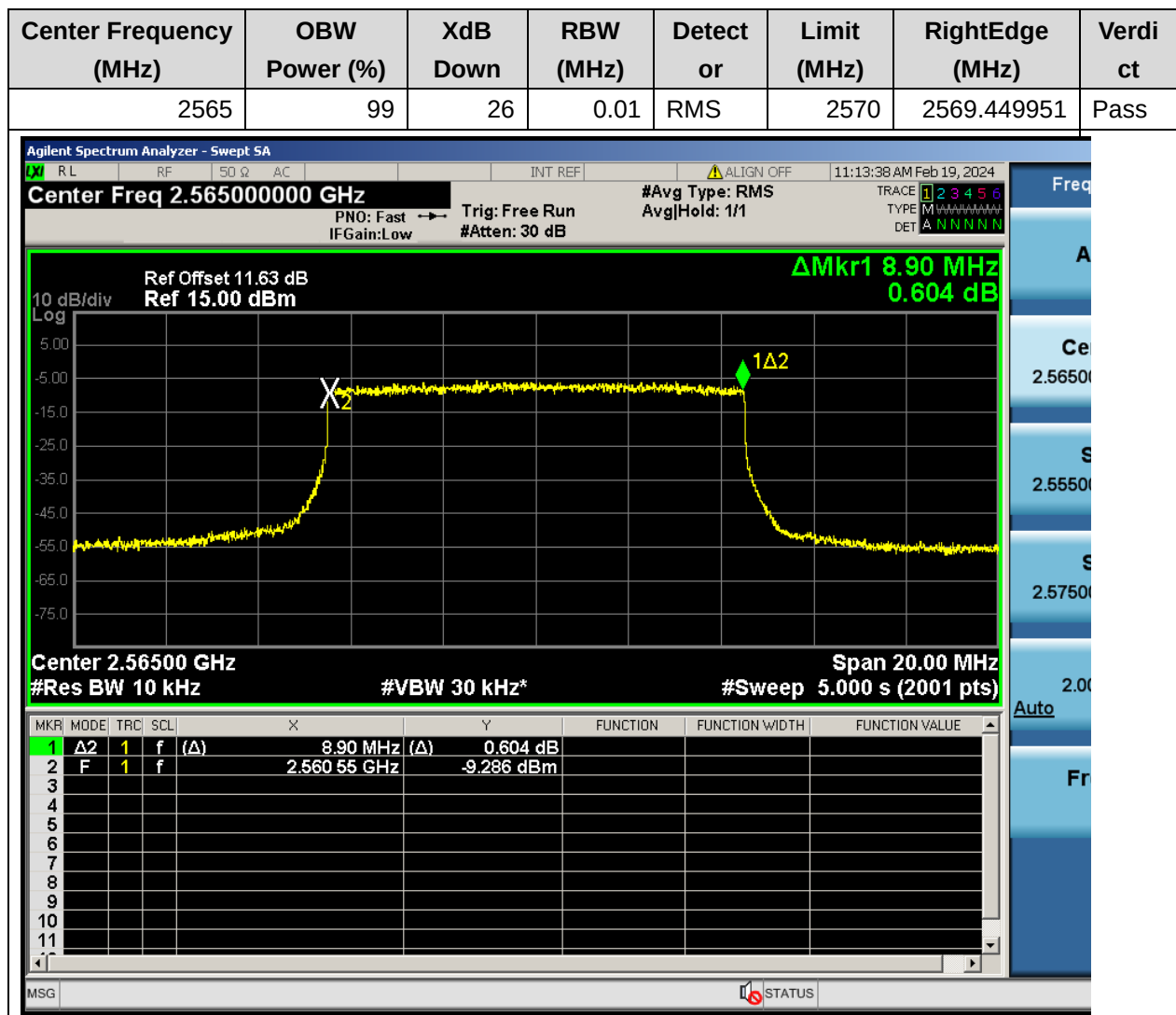
26.10. Frequency Range for High(50 Degree)



26.11. Frequency Range for High(NTHV)



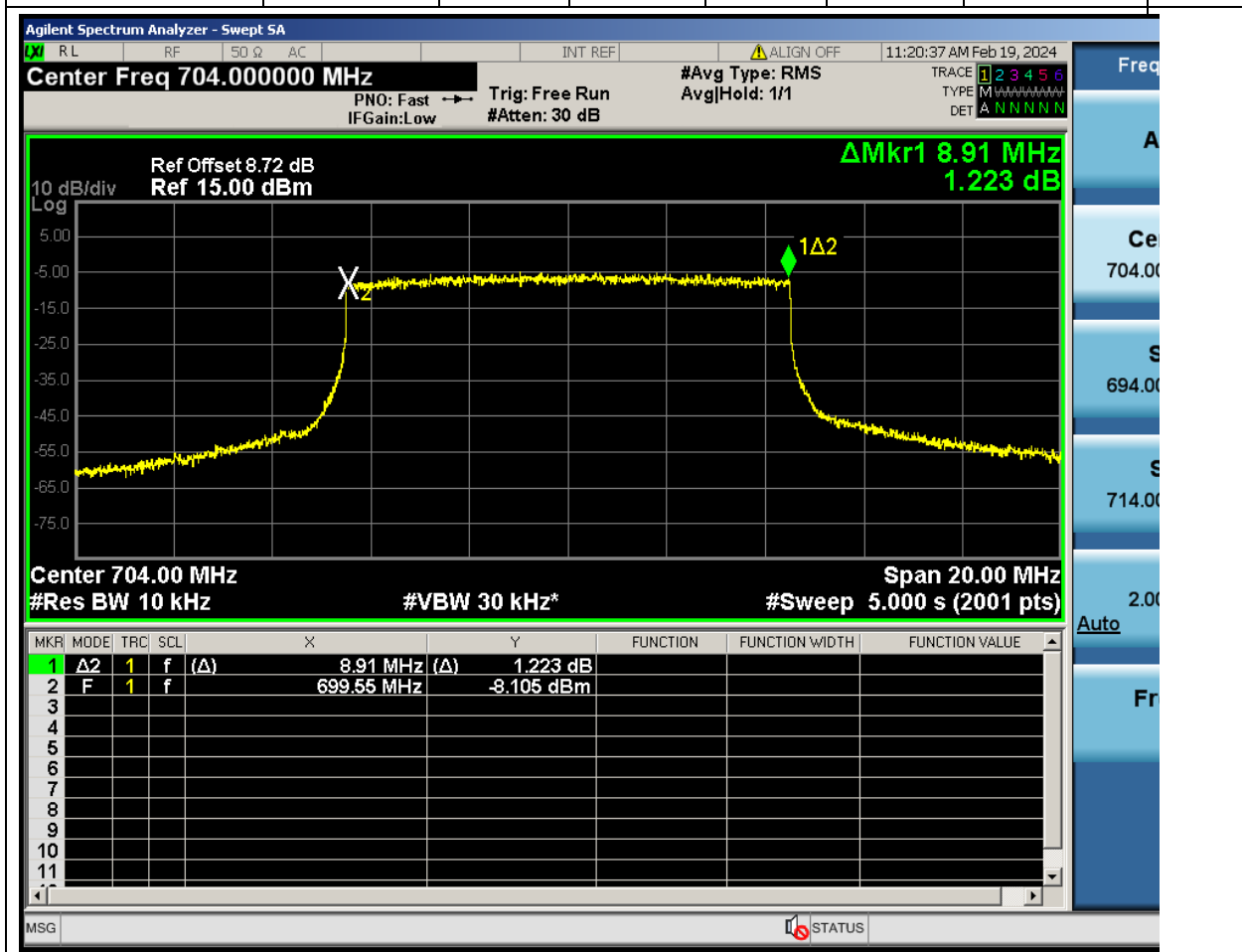
26.12. Frequency Range for High(NTLV)



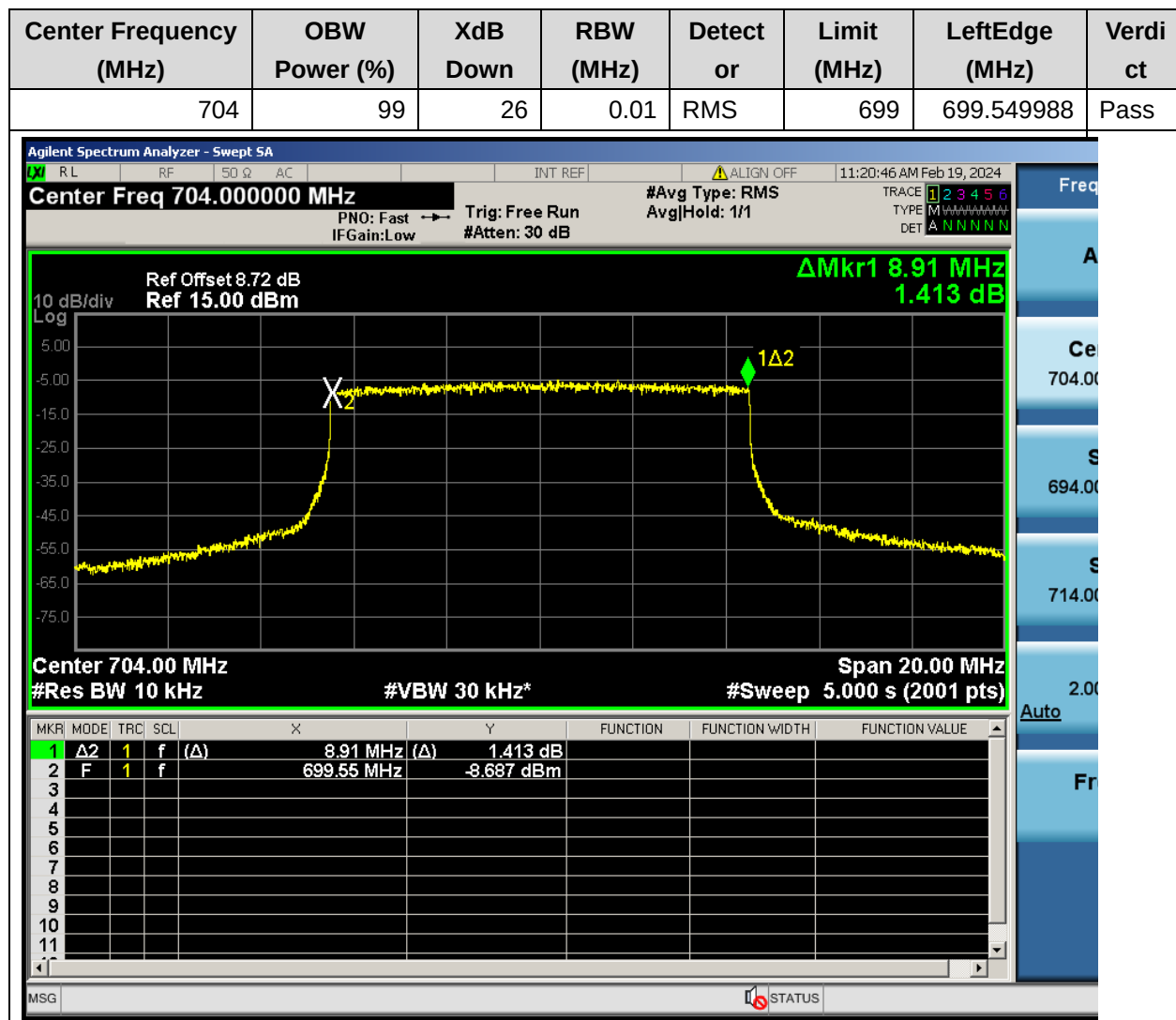
27. LTE_Band12 Low

27.1. Frequency Range for Low(-30 Degree)

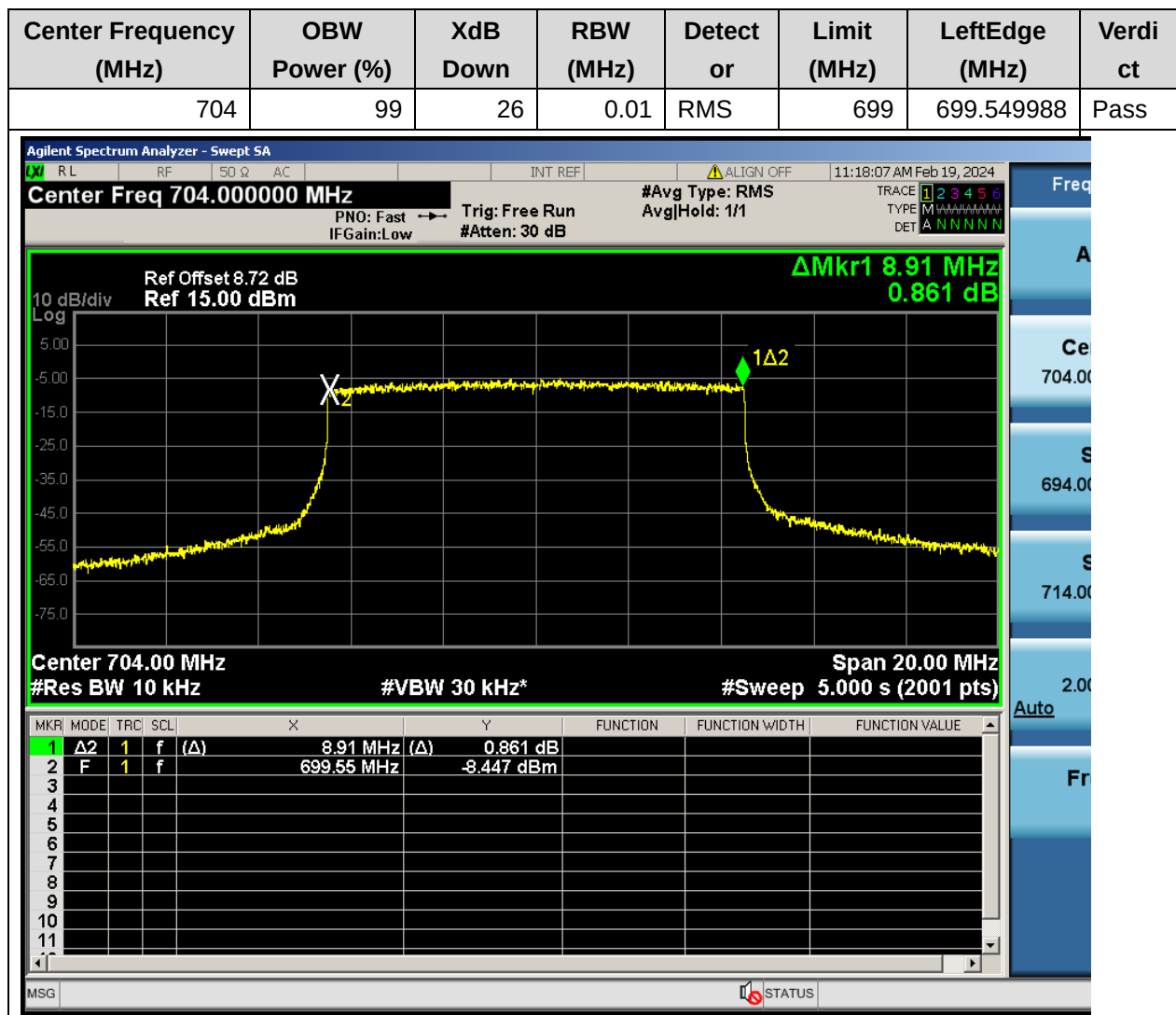
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
704	99	26	0.01	RMS	699	699.549988	Pass



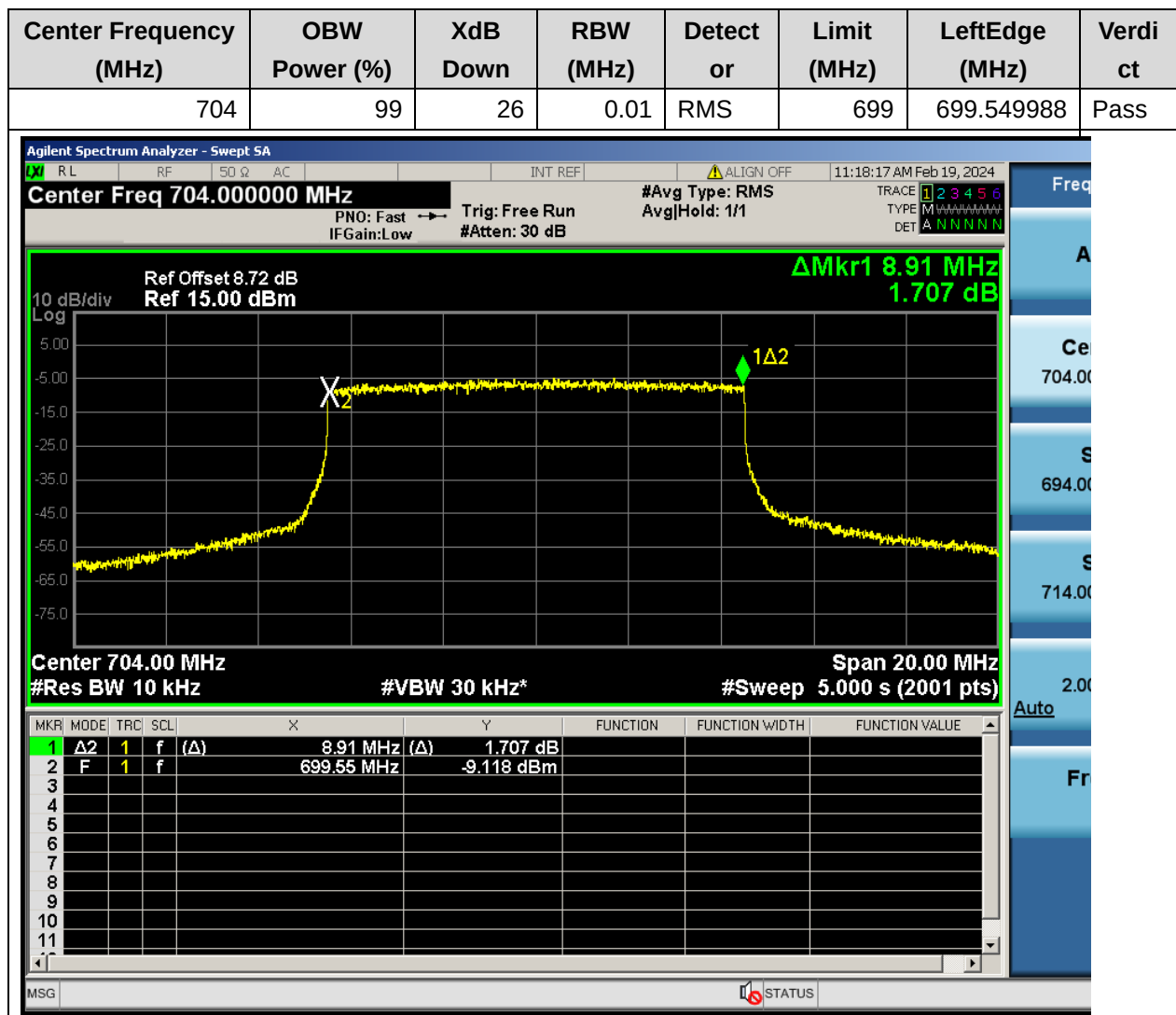
27.2. Frequency Range for Low(-20 Degree)



27.3. Frequency Range for Low(-10 Degree)

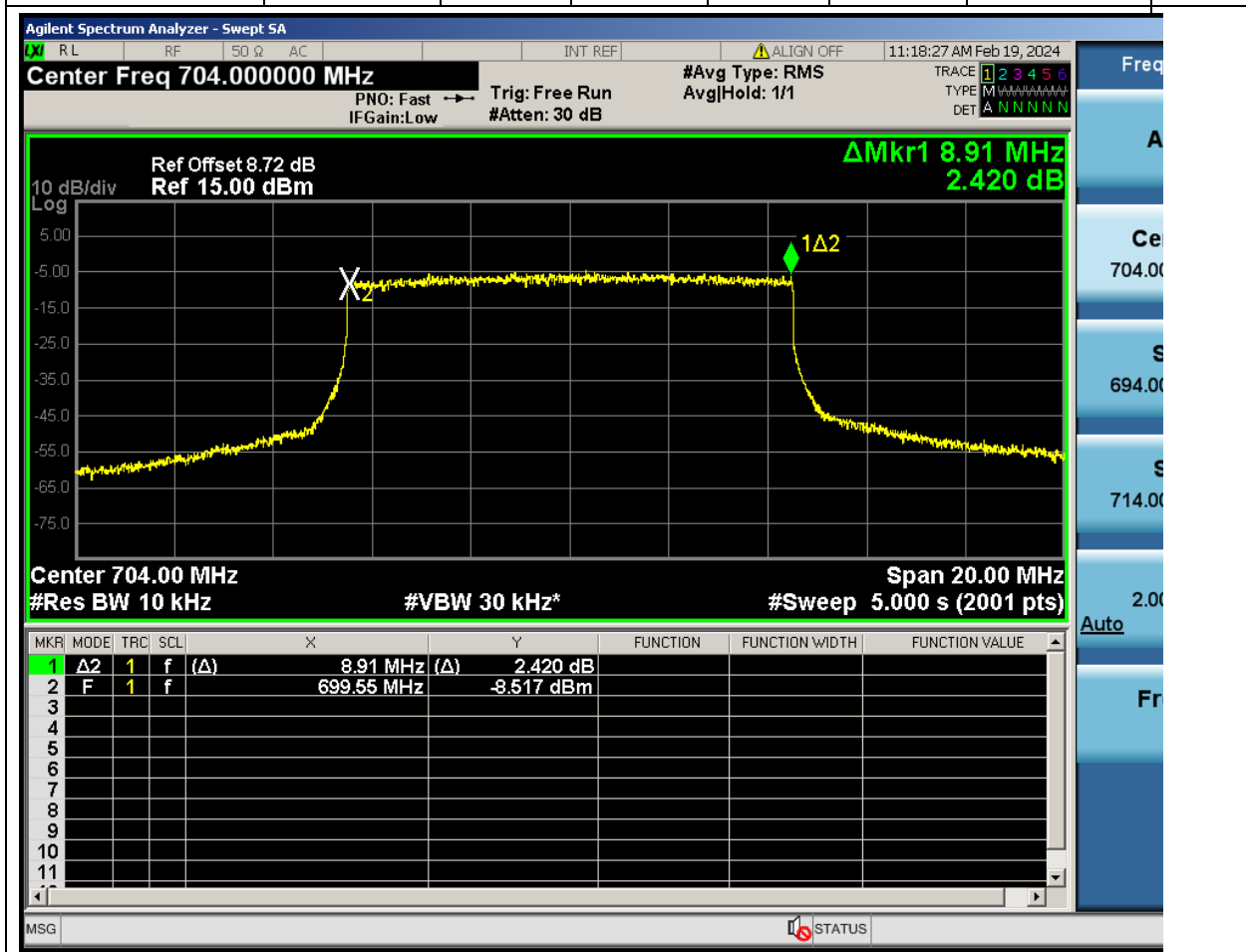


27.4. Frequency Range for Low(0 Degree)

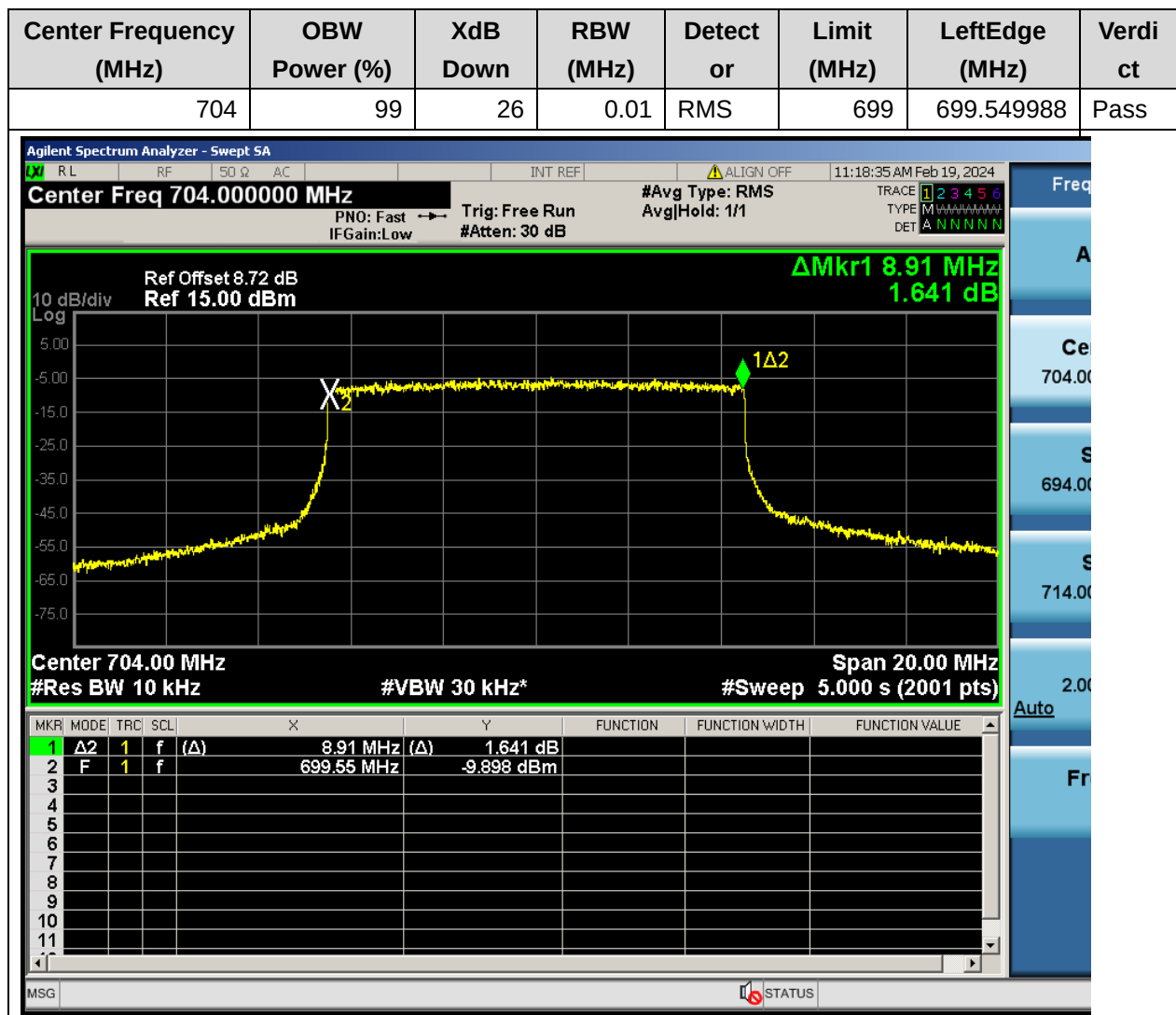


27.5. Frequency Range for Low(10 Degree)

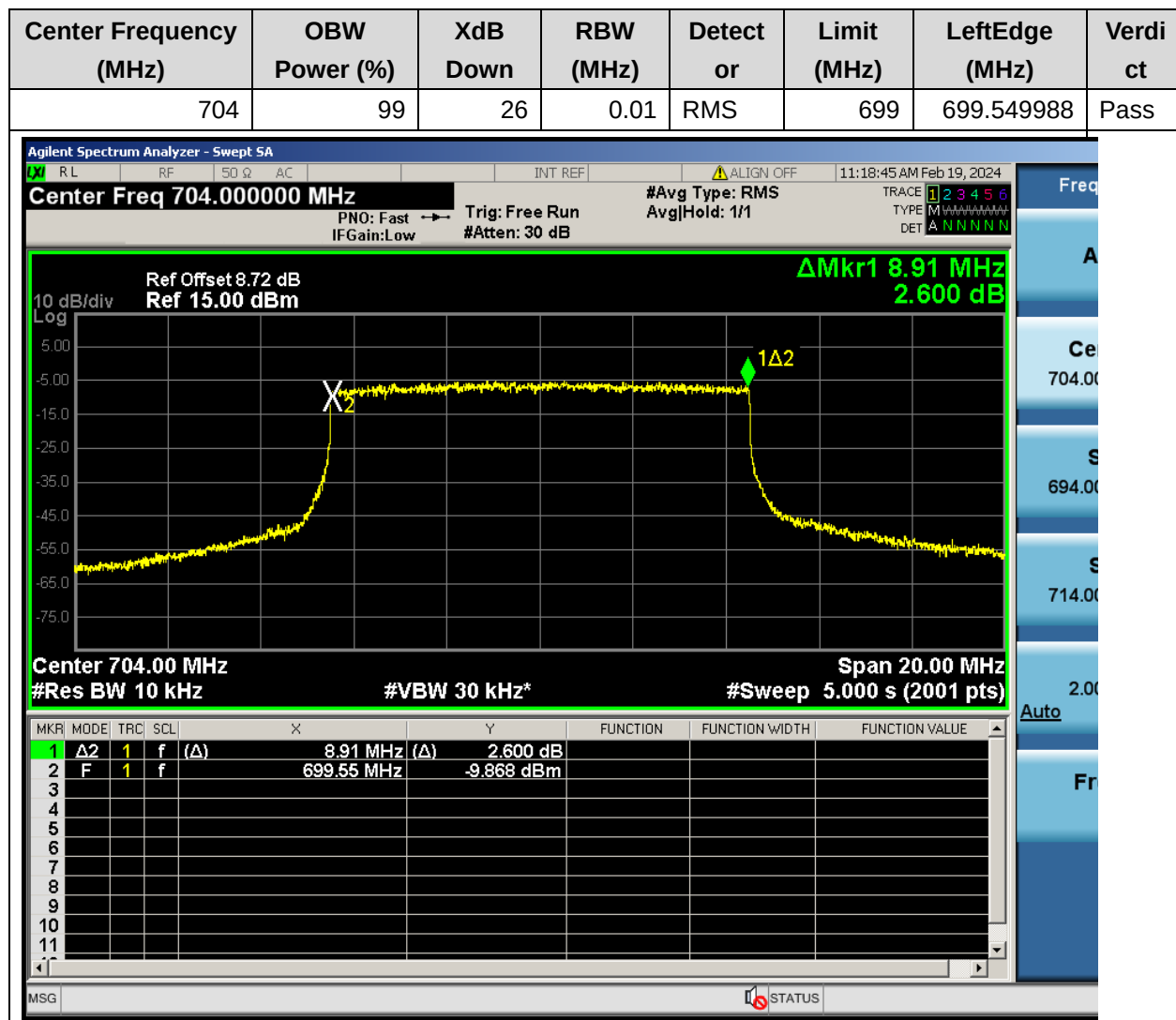
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	LeftEdge (MHz)	Verdict
704	99	26	0.01	RMS	699	699.549988	Pass



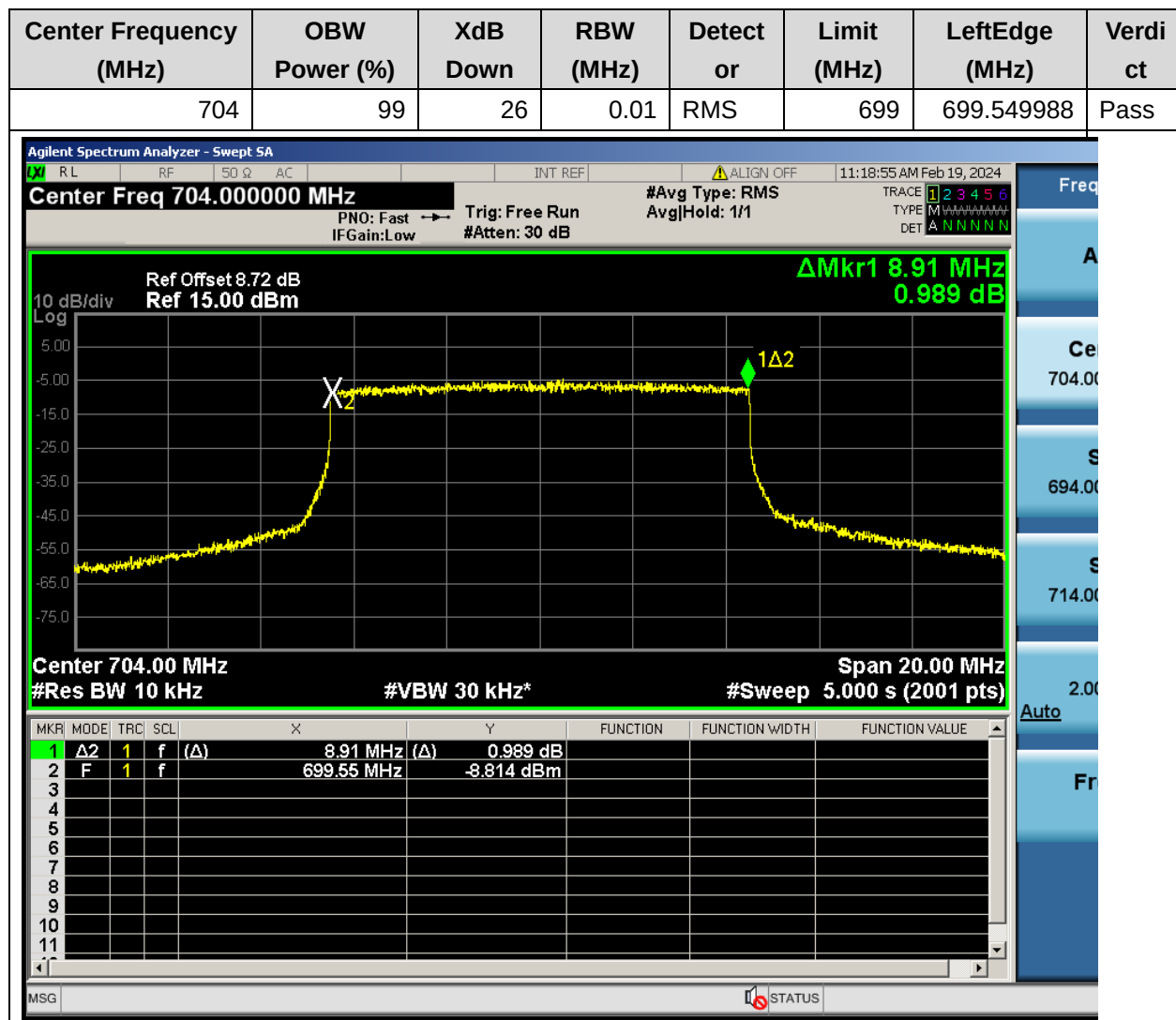
27.6. Frequency Range for Low(20 Degree)



27.7. Frequency Range for Low(25 Degree)



27.8. Frequency Range for Low(30 Degree)



27.9. Frequency Range for Low(40 Degree)

