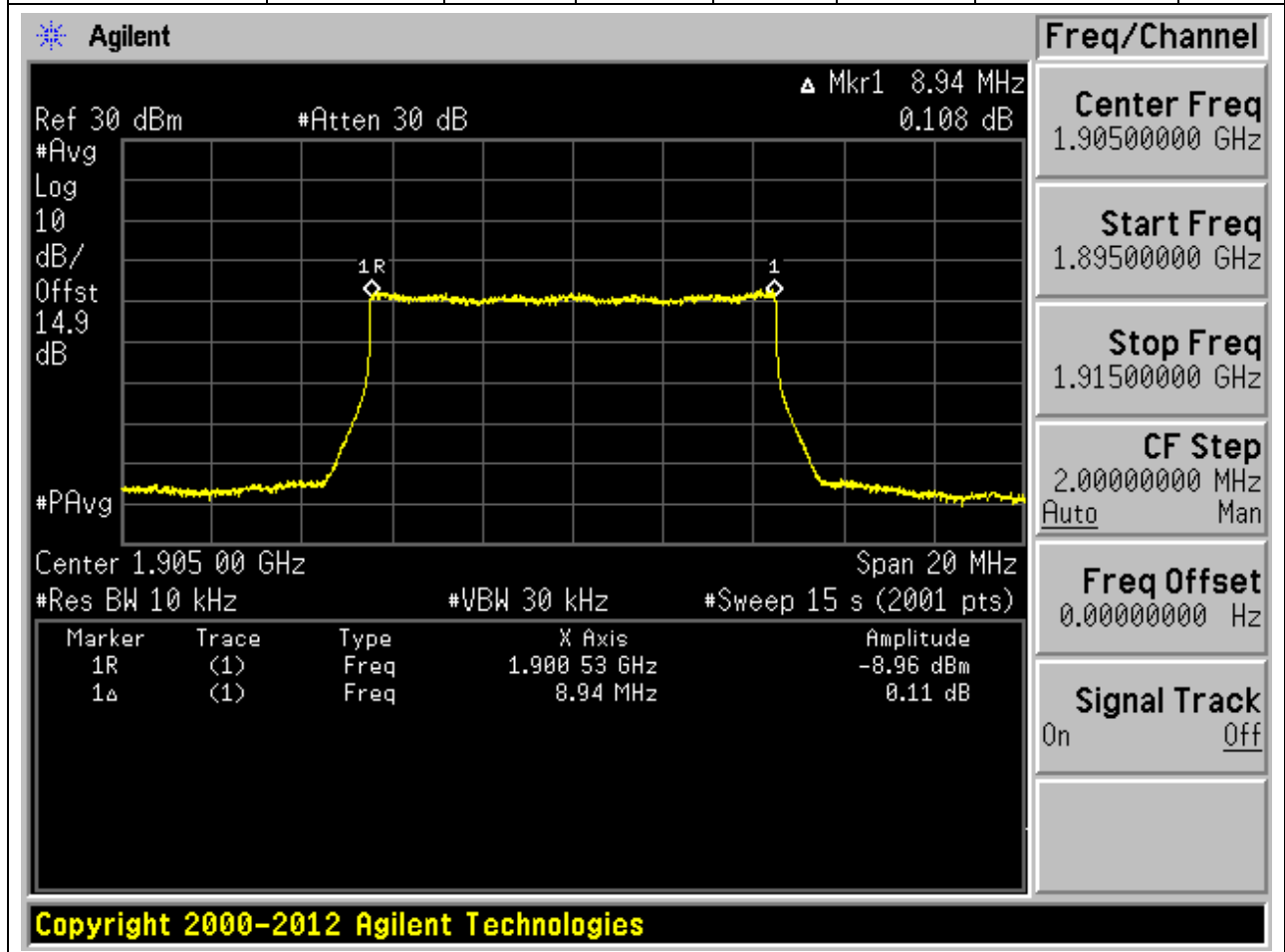

Annex A.4 Frequency Range for High

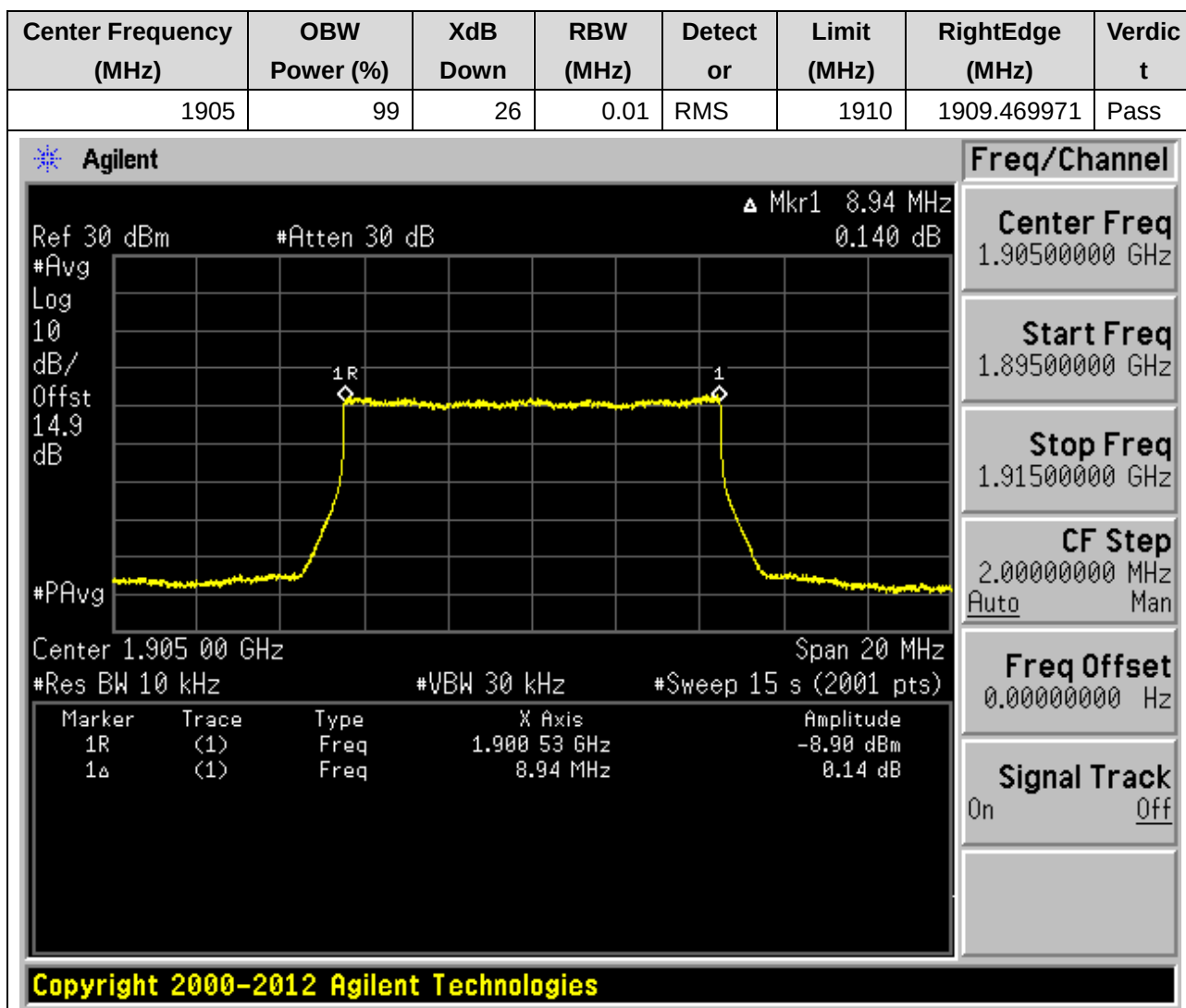
1. LTE_Band2 High

1.1. Frequency Range for High(-30 Degree)

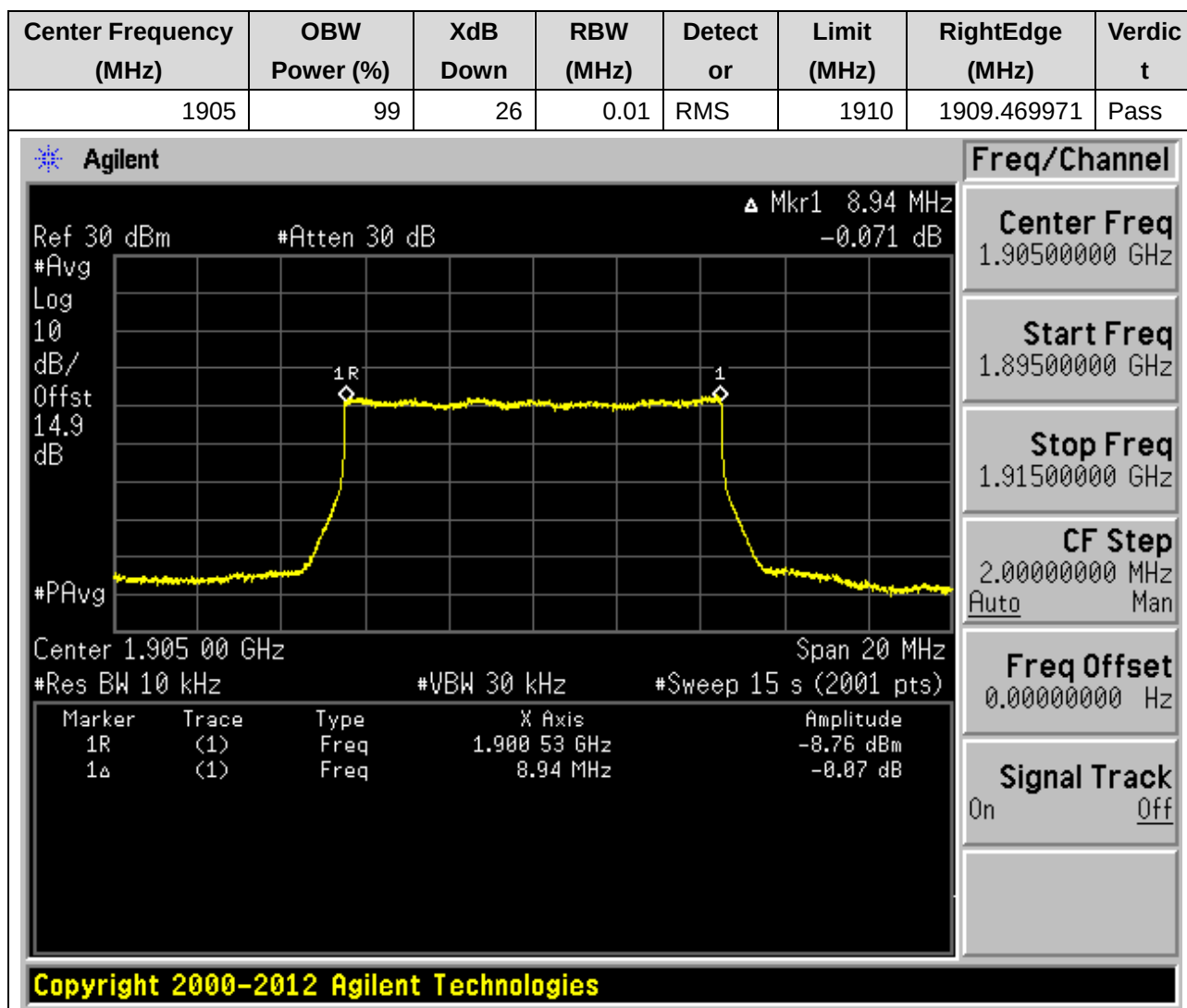
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1905	99	26	0.01	RMS	1910	1909.469971	Pass



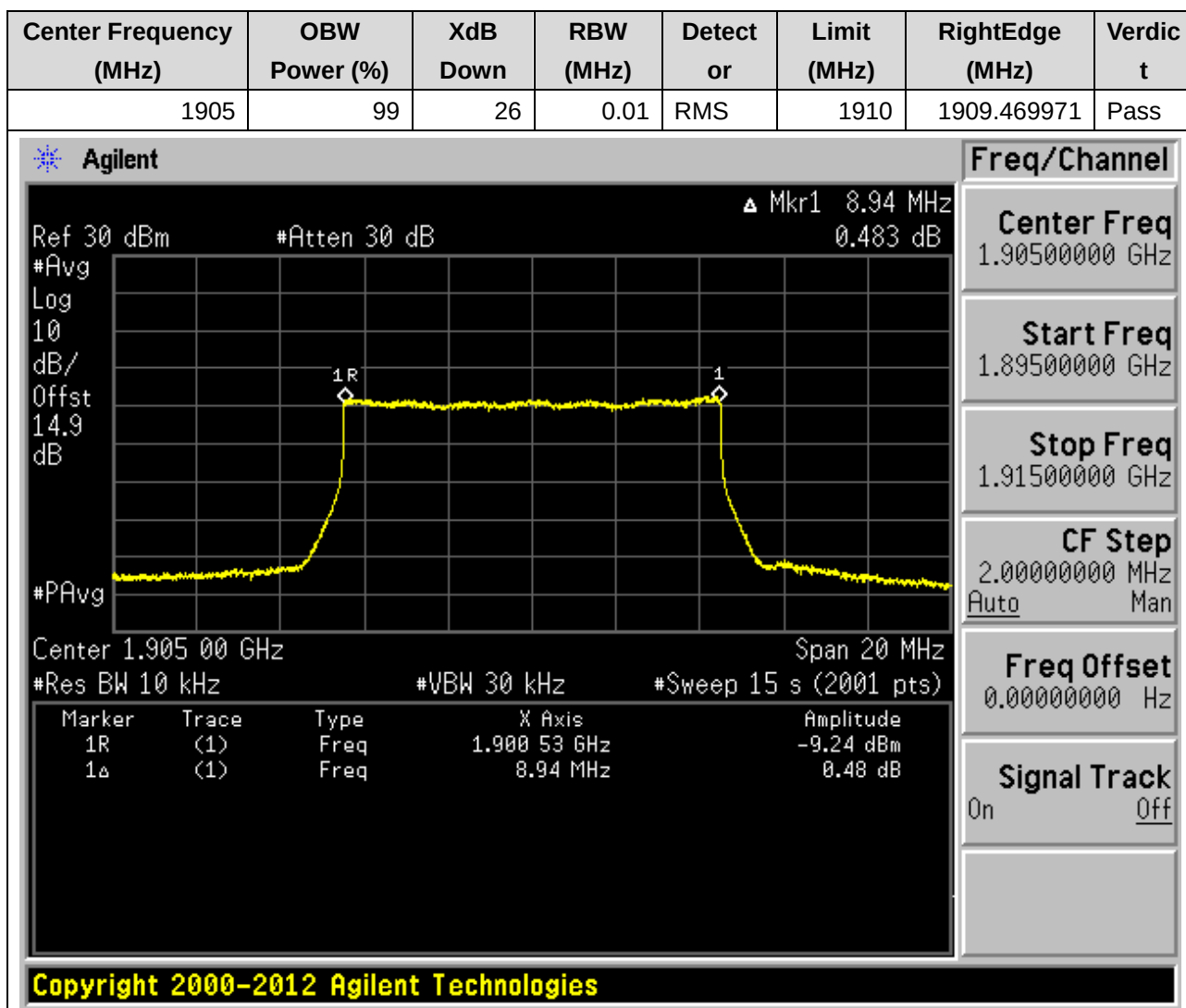
1.2. Frequency Range for High(-20 Degree)



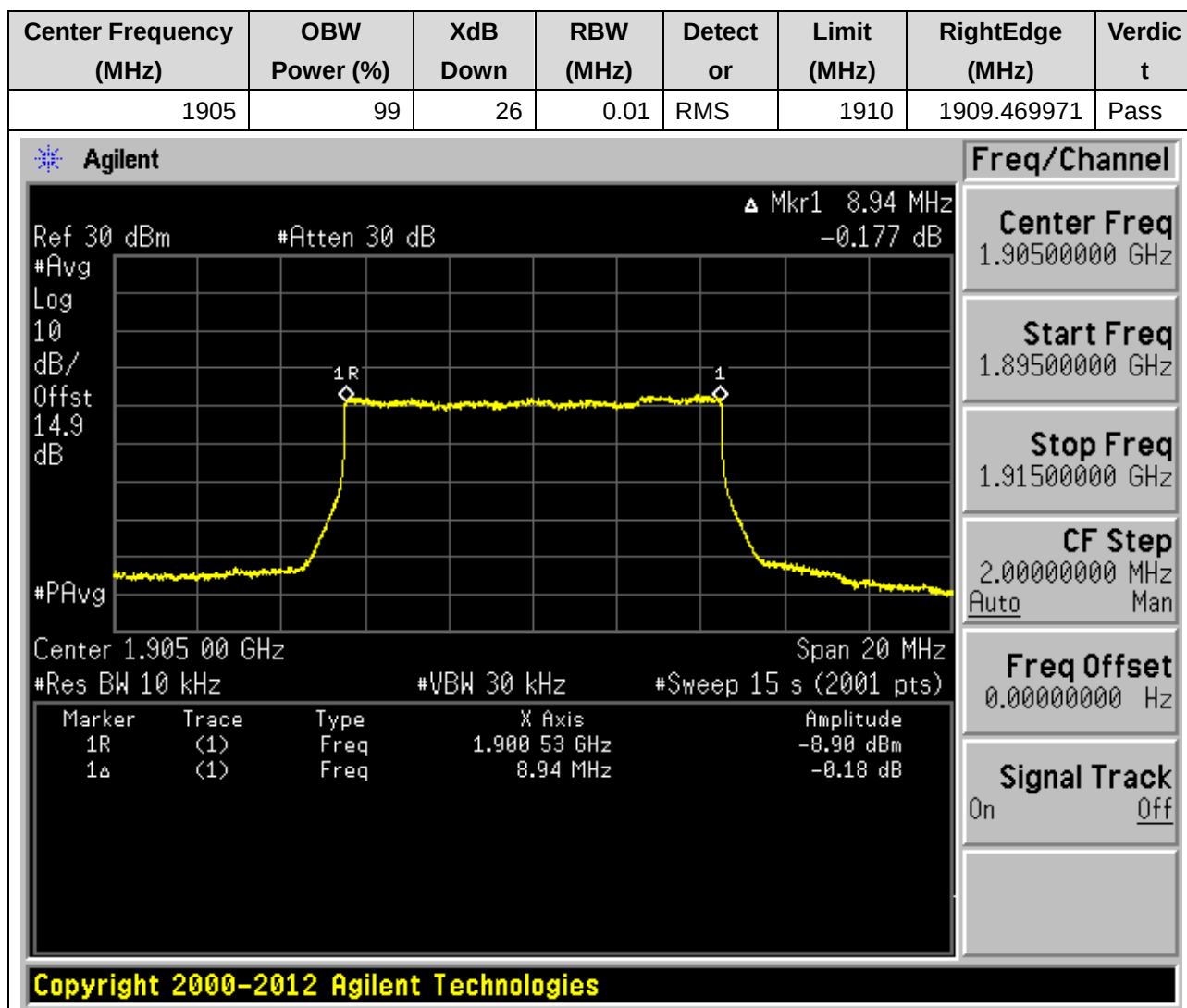
1.3. Frequency Range for High(-10 Degree)



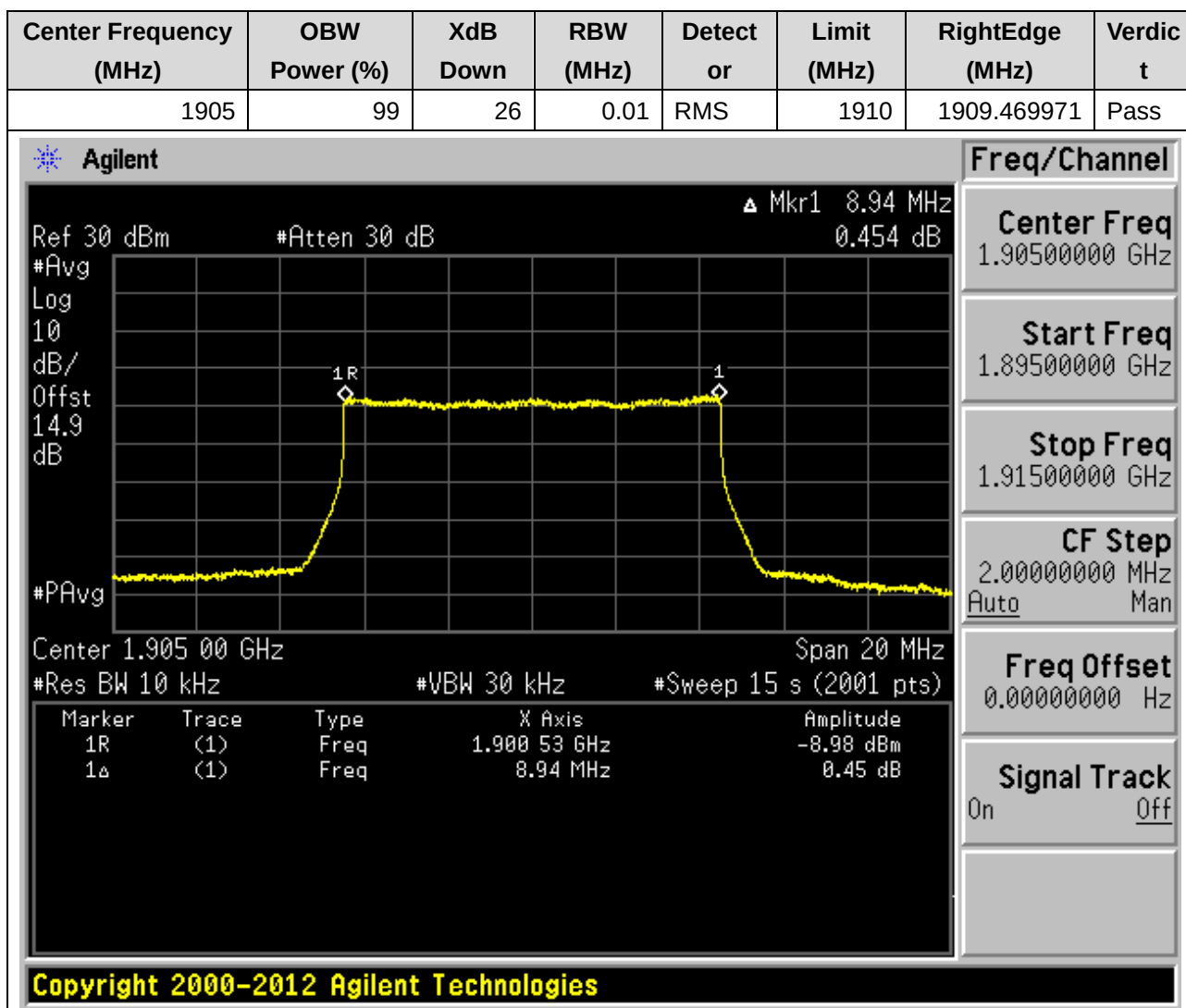
1.4. Frequency Range for High(0 Degree)



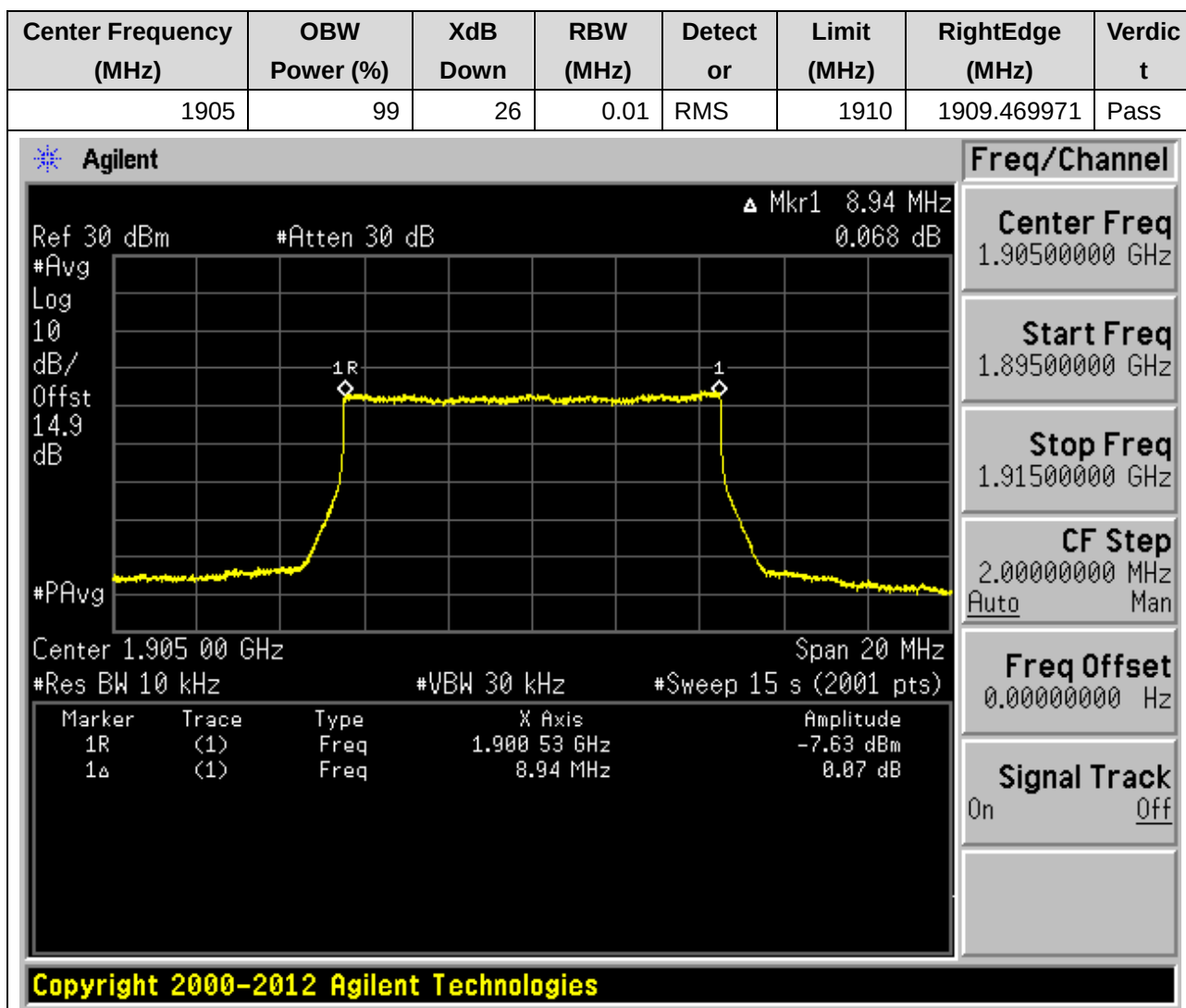
1.5. Frequency Range for High(10 Degree)



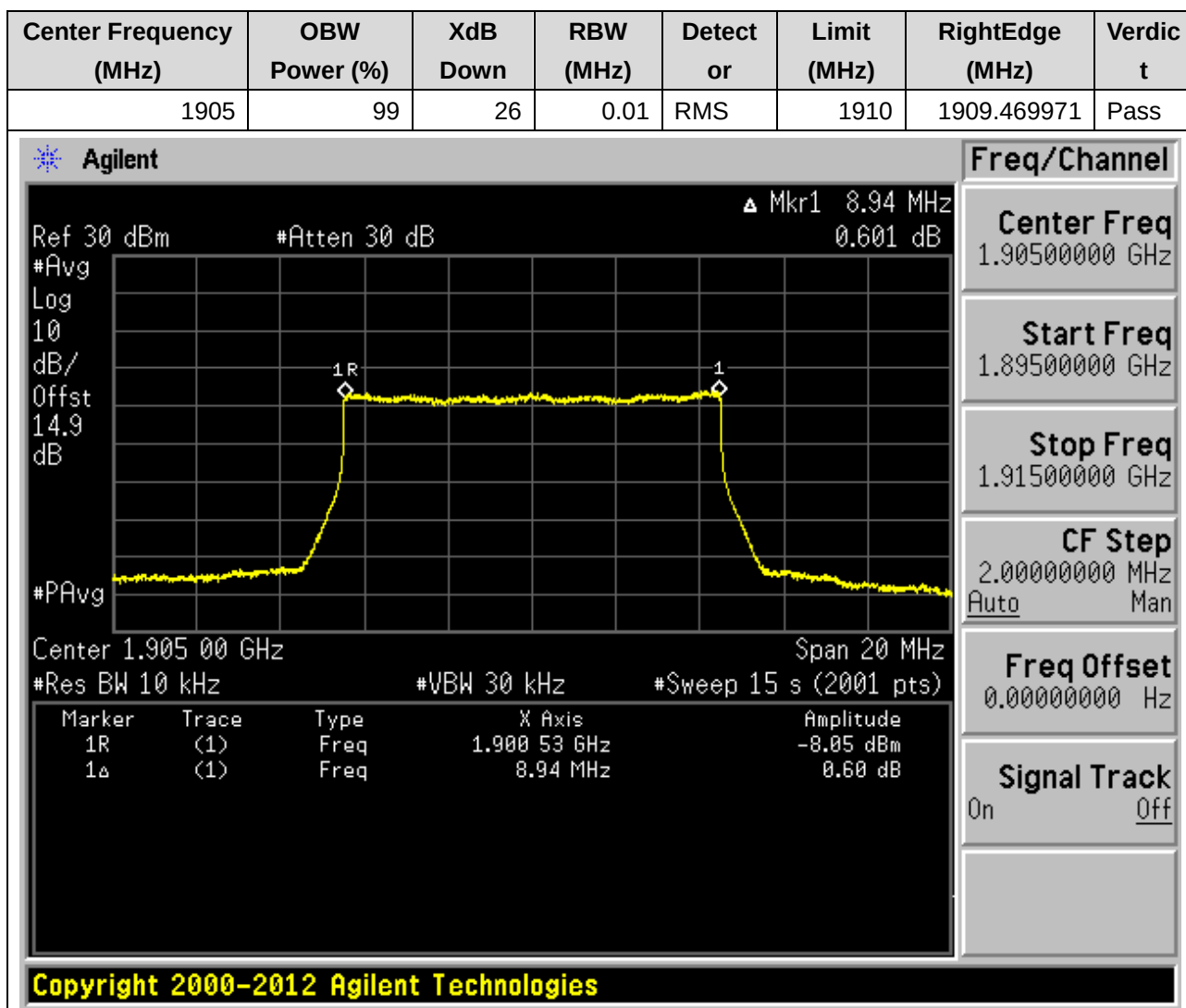
1.6. Frequency Range for High(20 Degree)



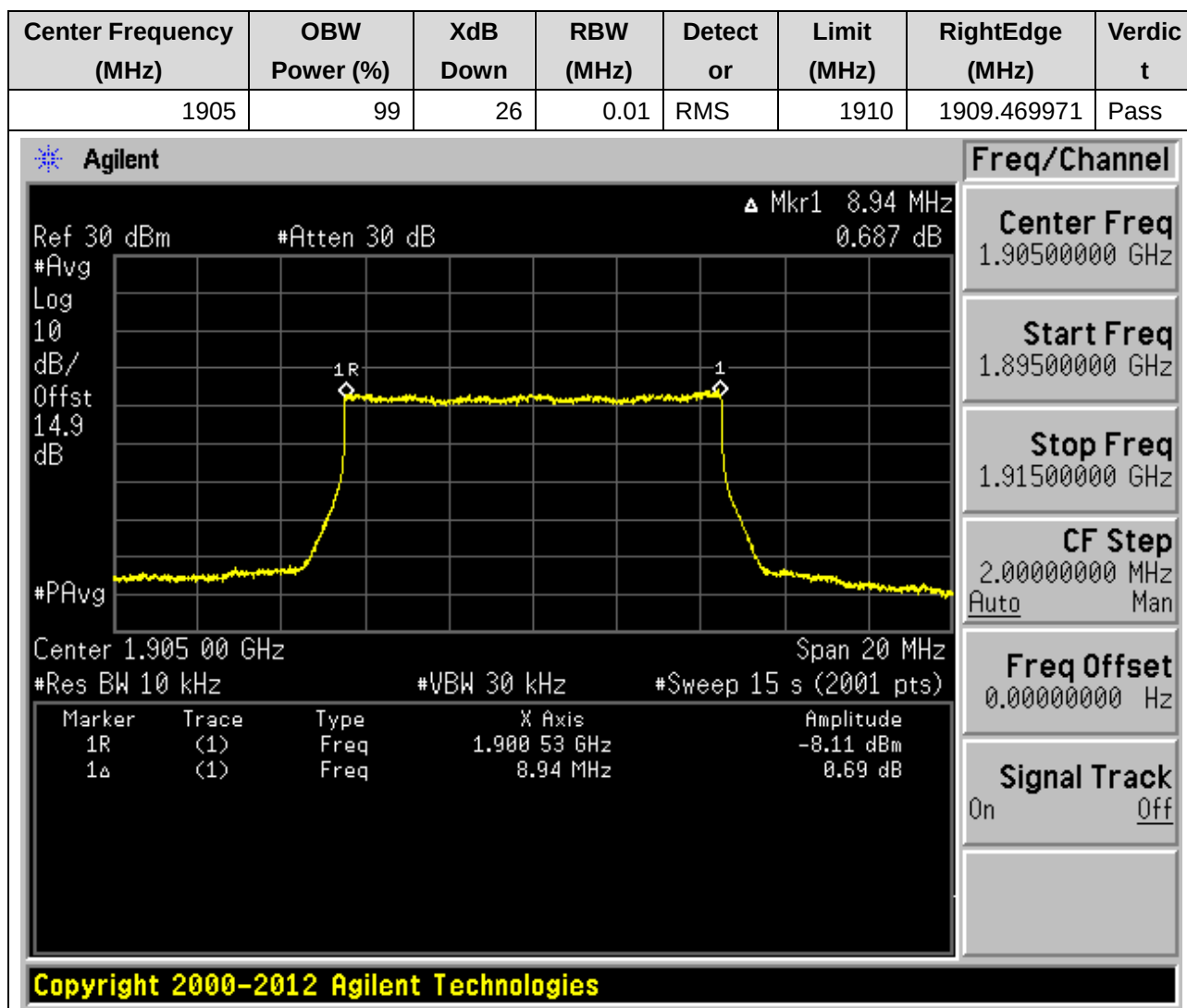
1.7. Frequency Range for High(25 Degree)



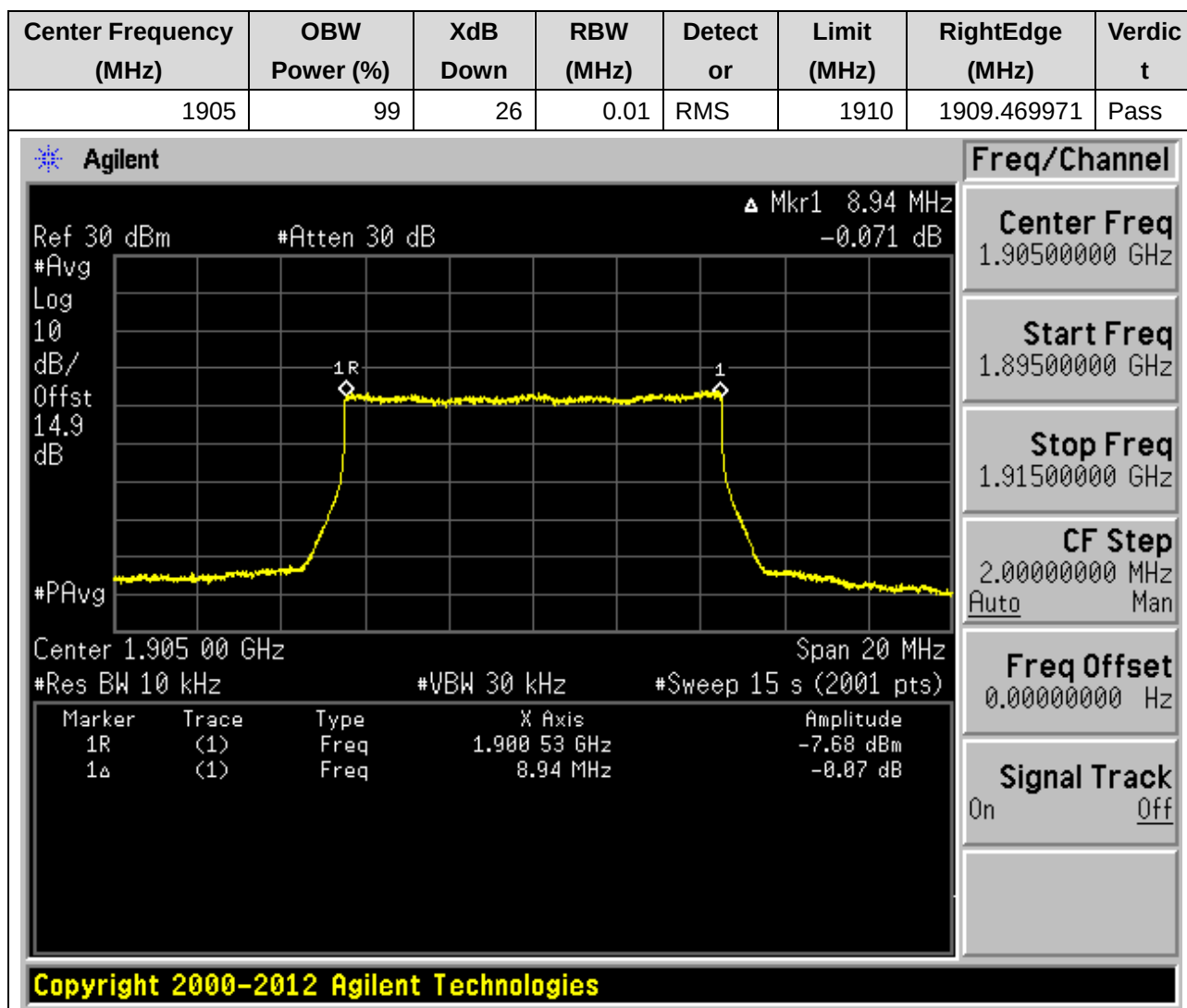
1.8. Frequency Range for High(30 Degree)



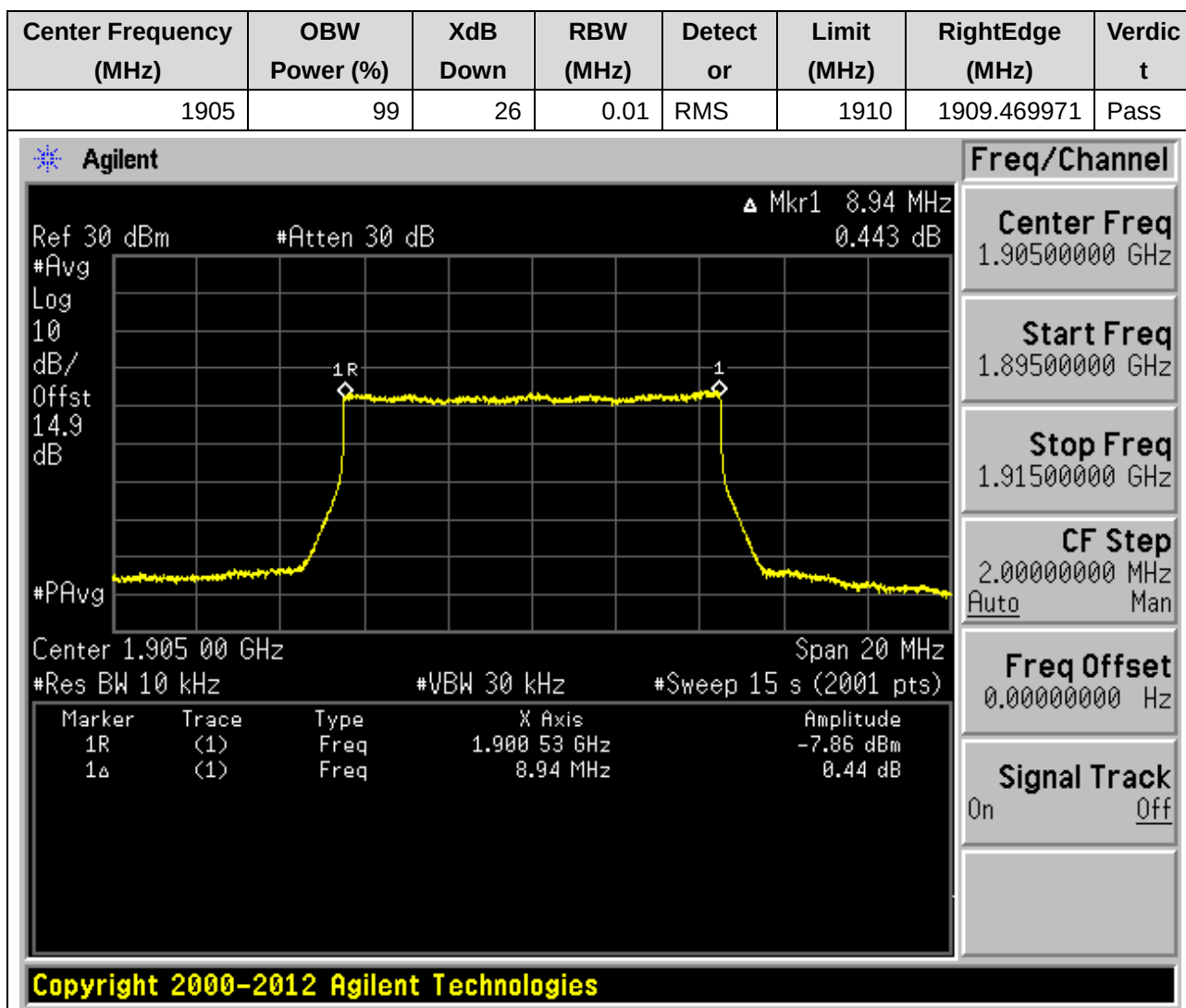
1.9. Frequency Range for High(40 Degree)



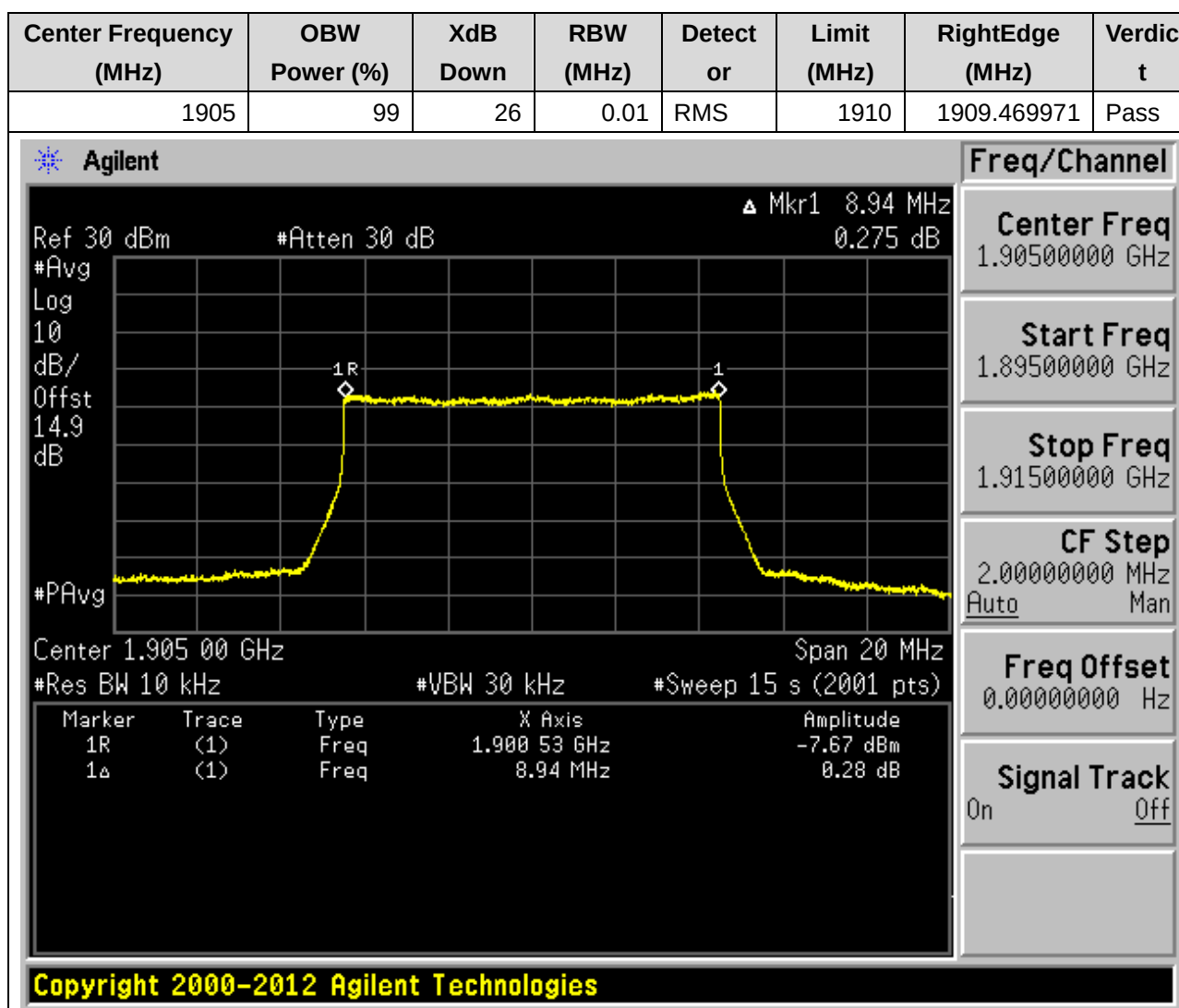
1.10. Frequency Range for High(50 Degree)



1.11. Frequency Range for High(60 Degree)

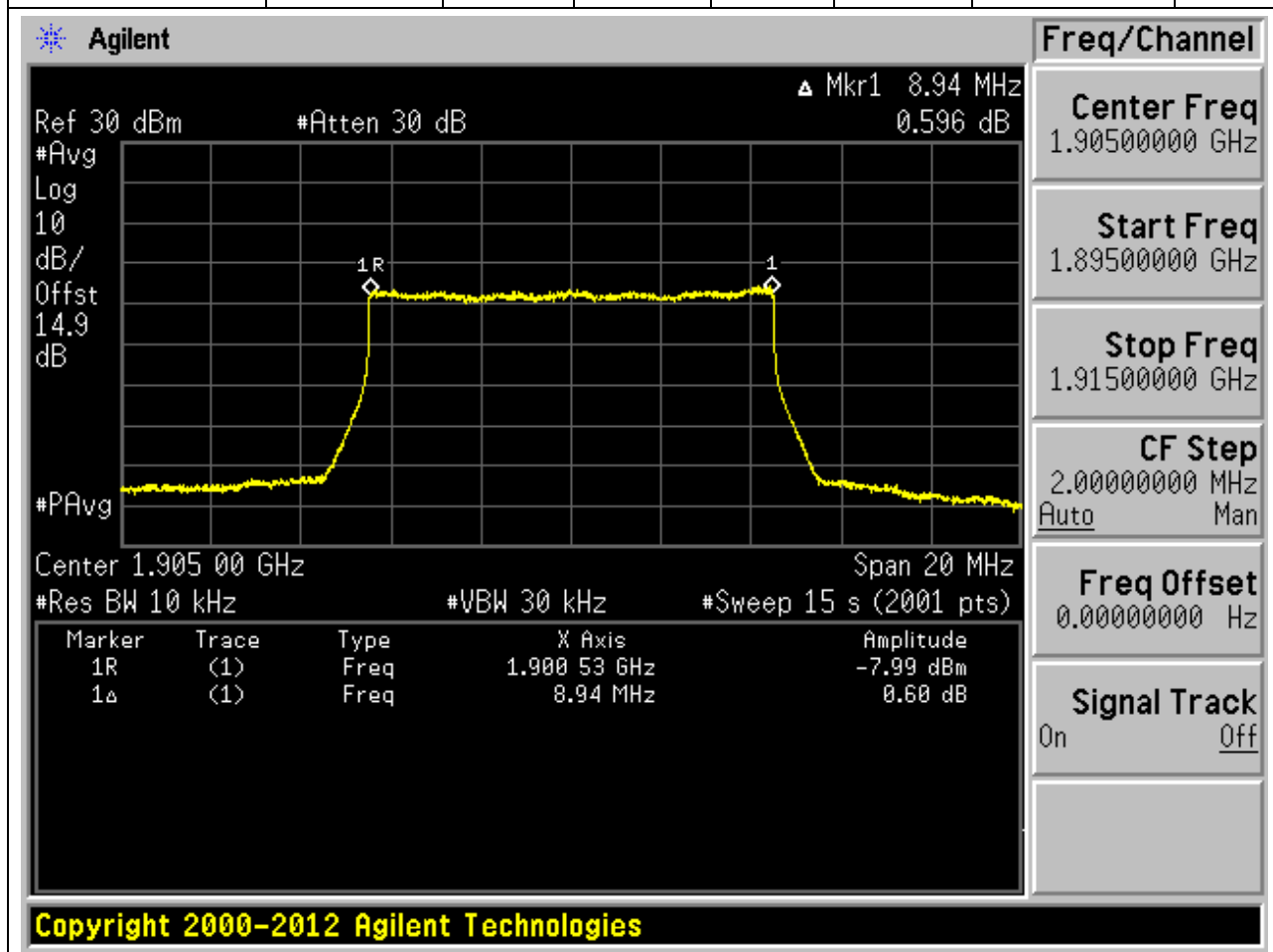


1.12. Frequency Range for High(70 Degree)

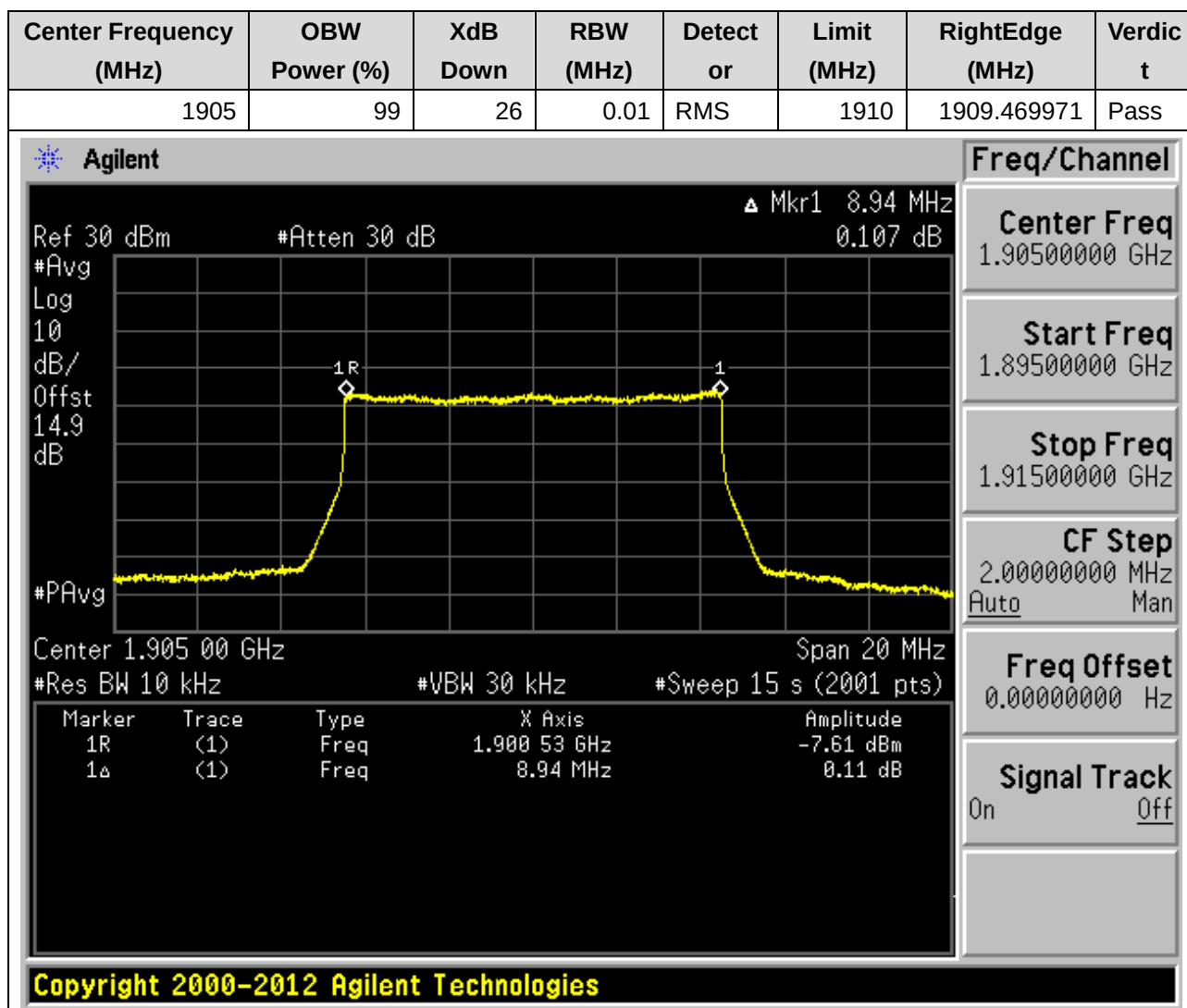


1.13. Frequency Range for High(NTLV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1905	99	26	0.01	RMS	1910	1909.469971	Pass

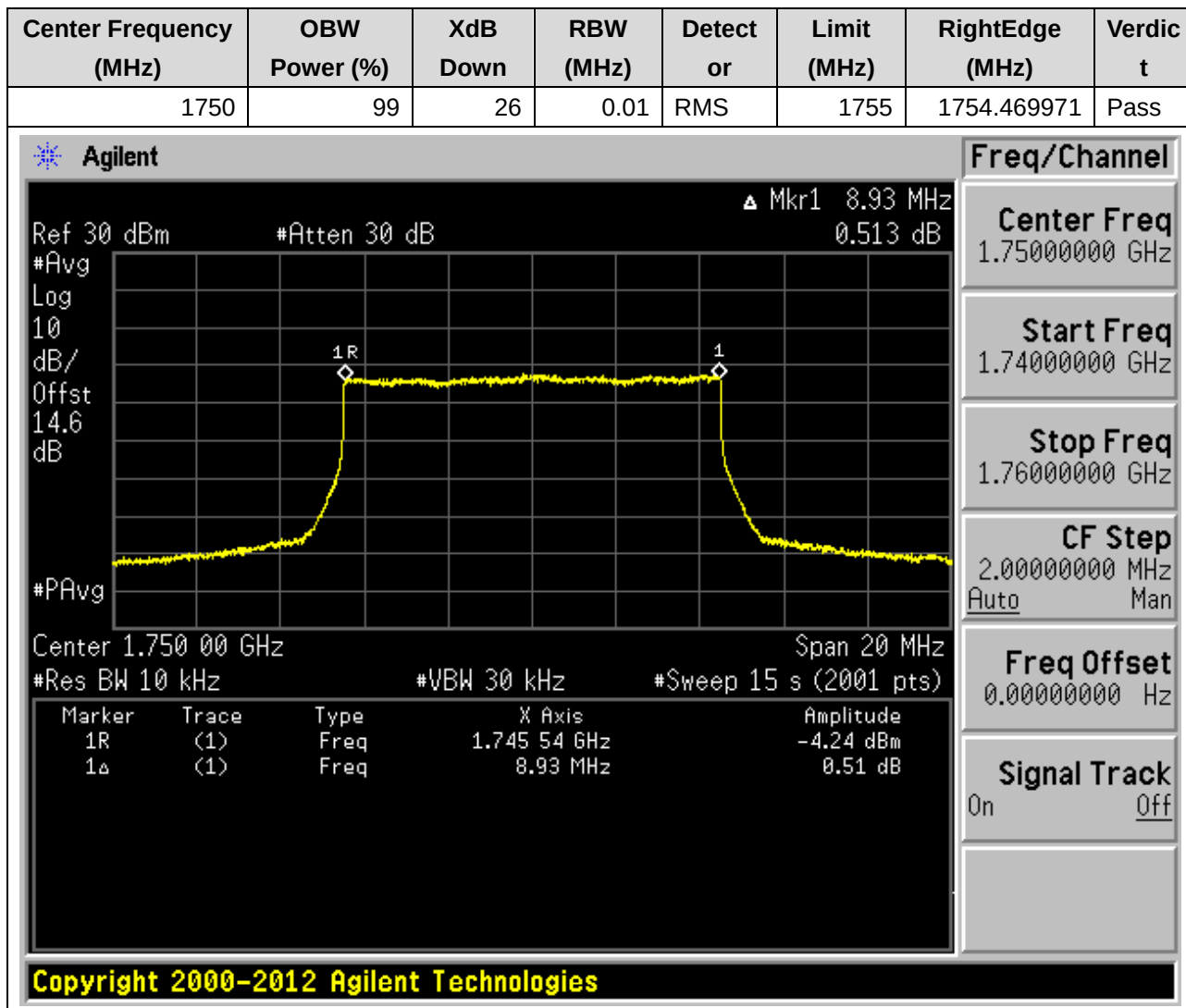


1.14. Frequency Range for High(NTHV)

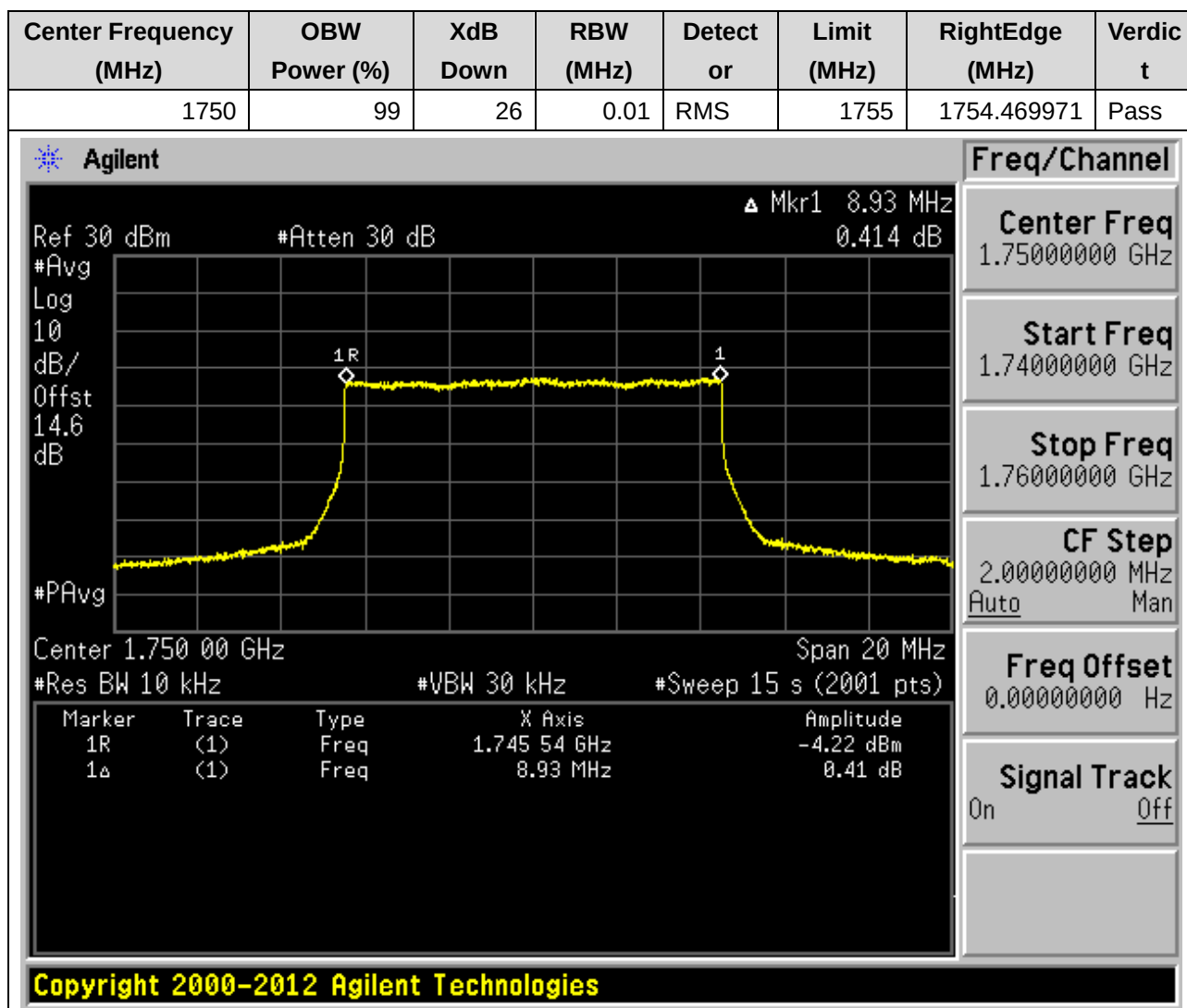


2. LTE_Band4 High

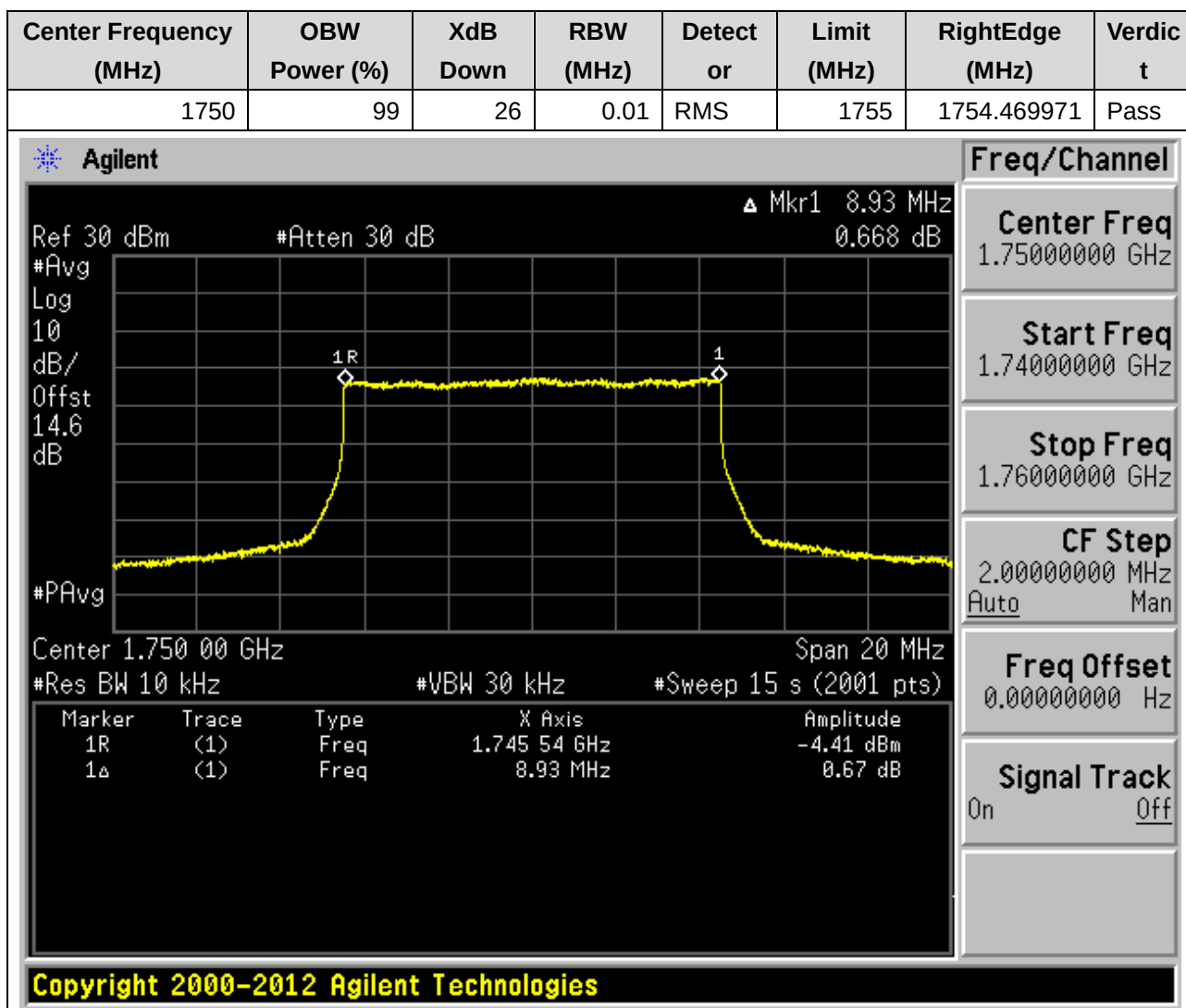
2.1. Frequency Range for High(-30 Degree)



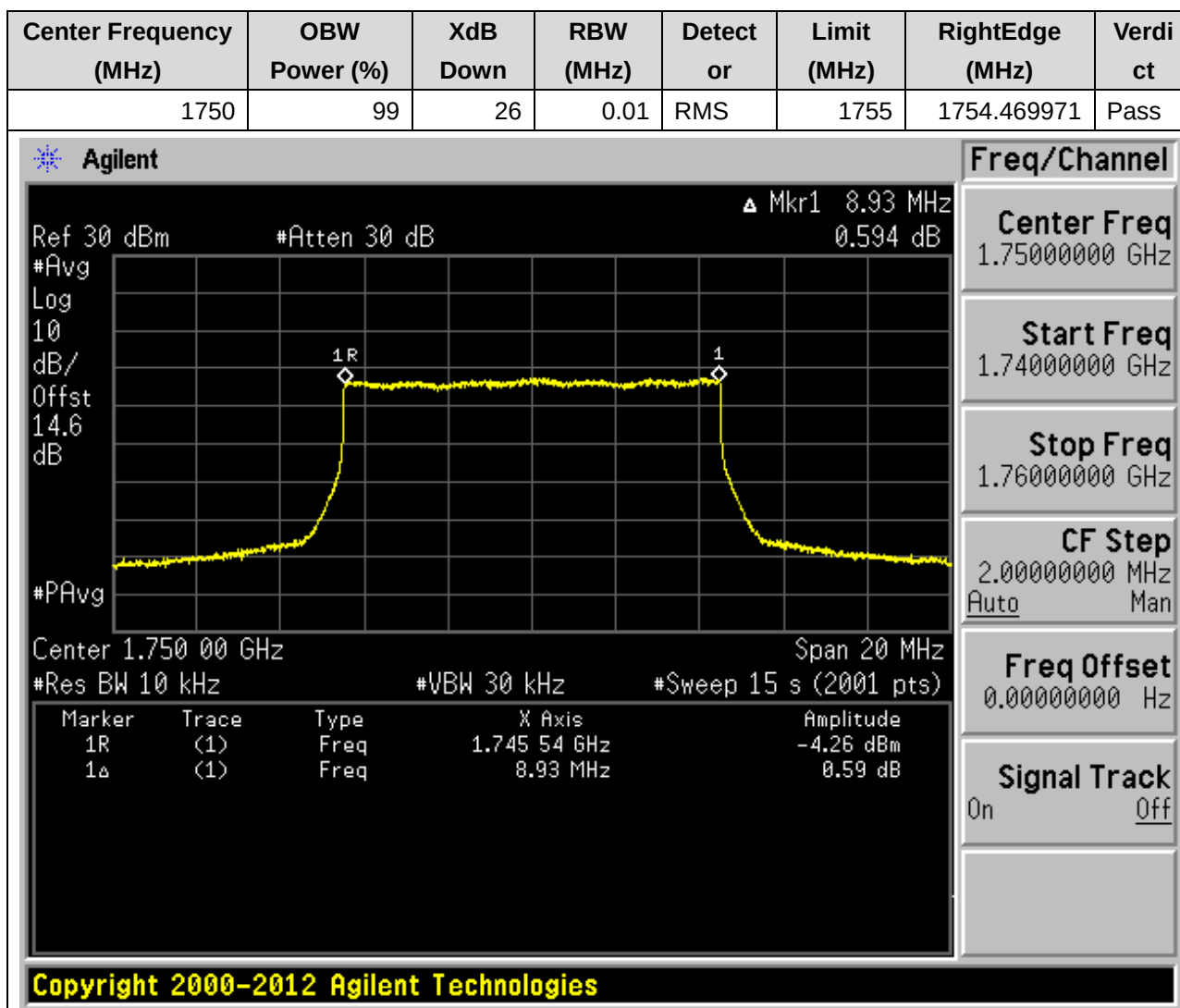
2.2. Frequency Range for High(-20 Degree)



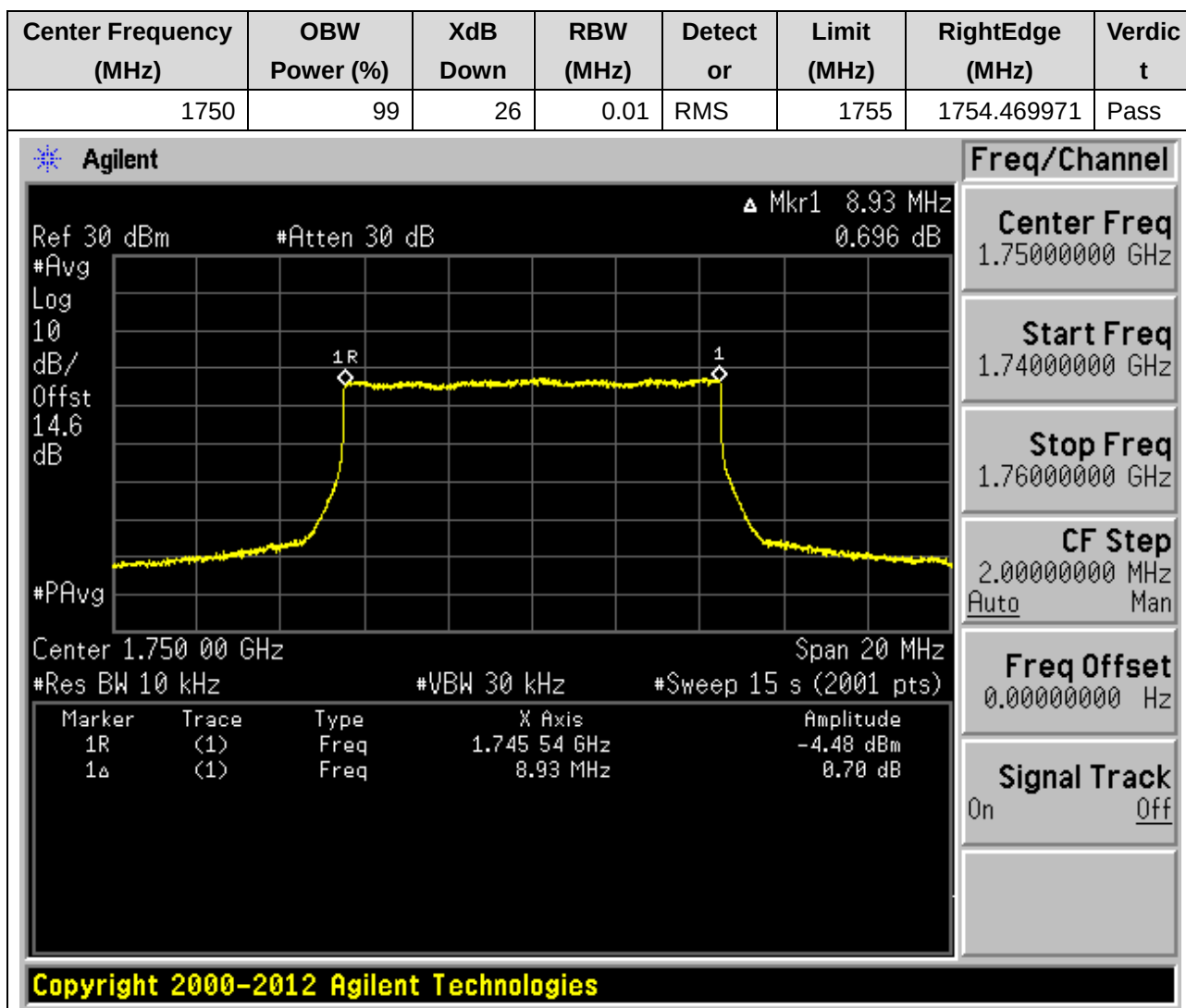
2.3. Frequency Range for High(-10 Degree)



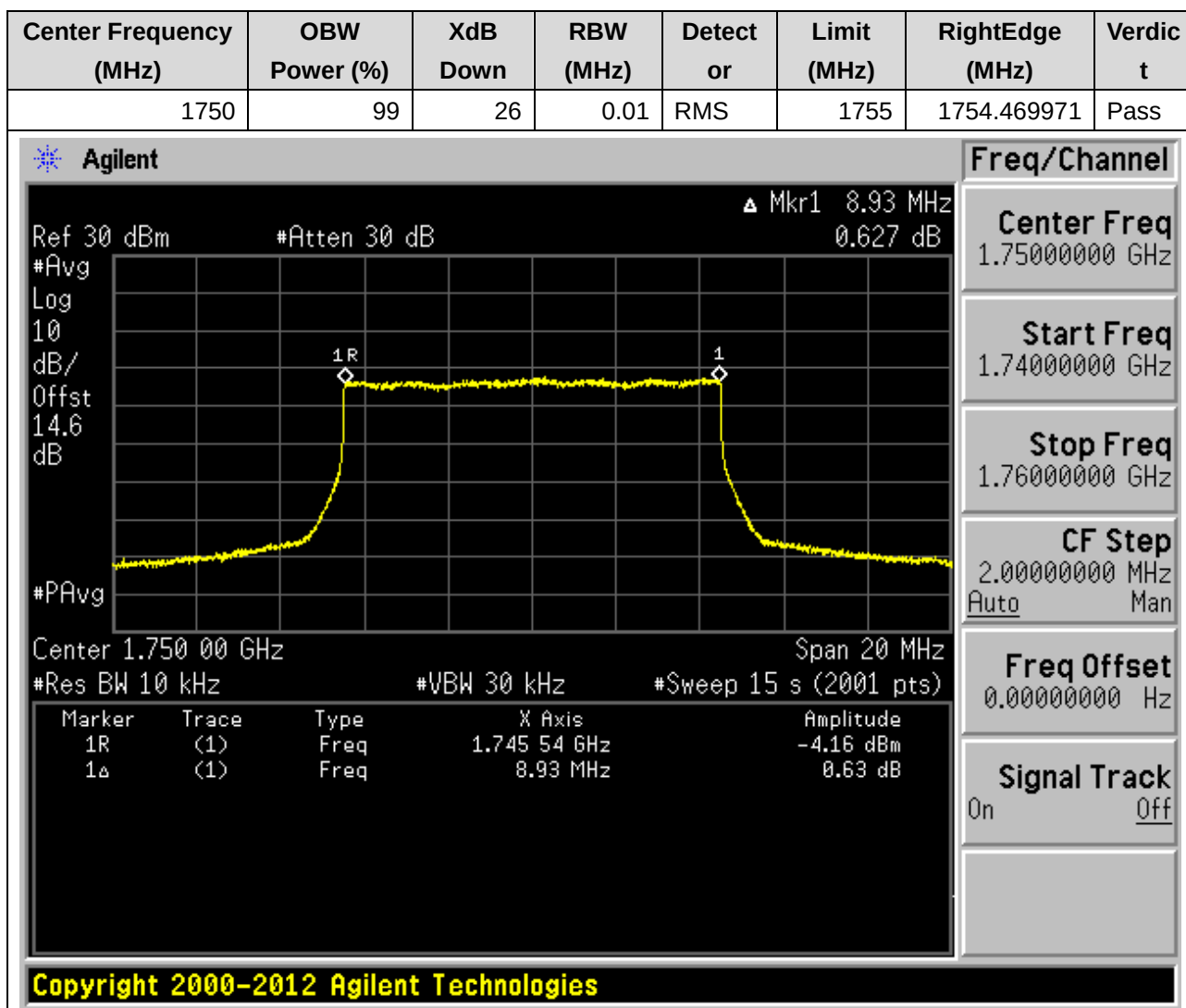
2.4. Frequency Range for High(0 Degree)



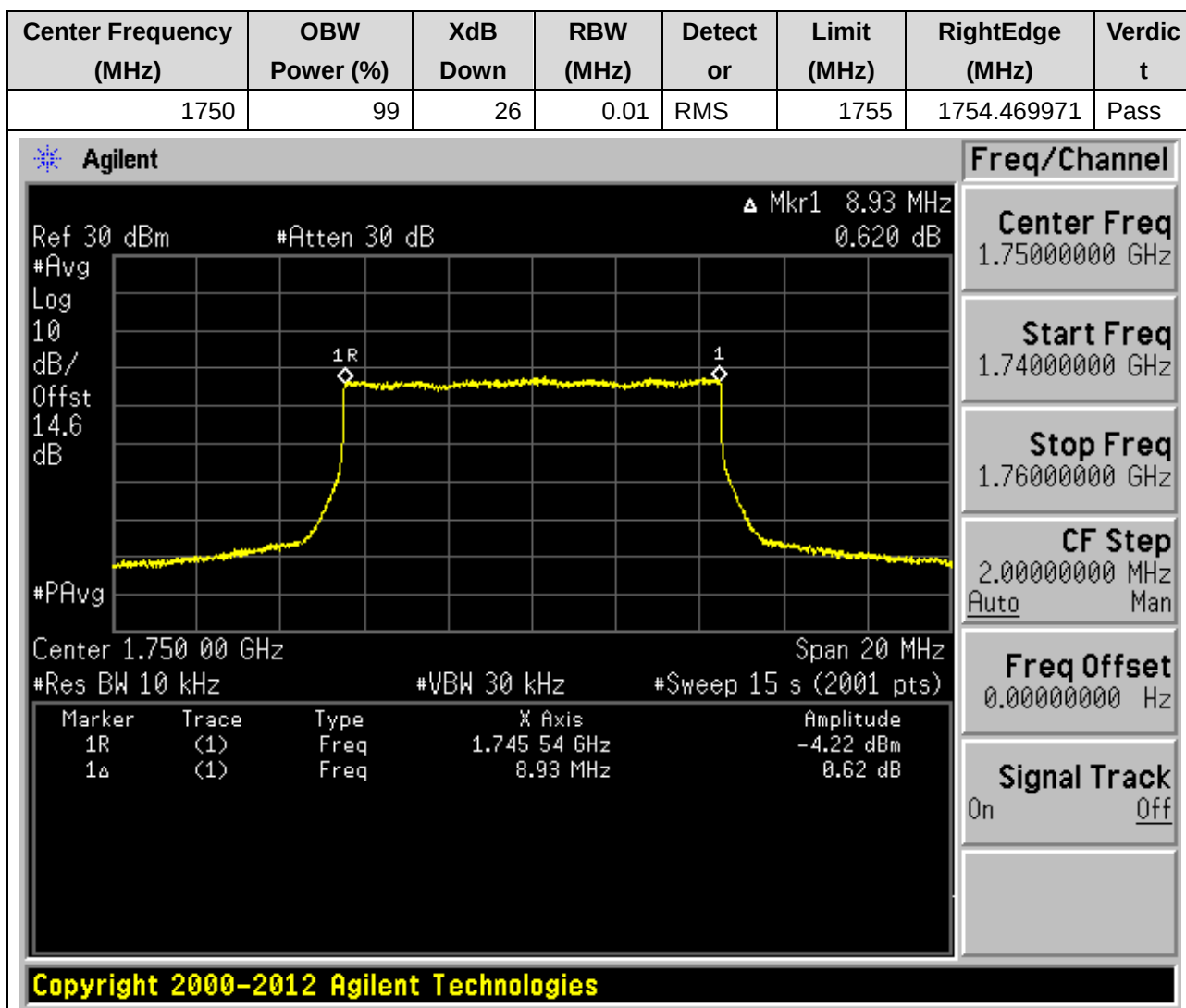
2.5. Frequency Range for High(10 Degree)



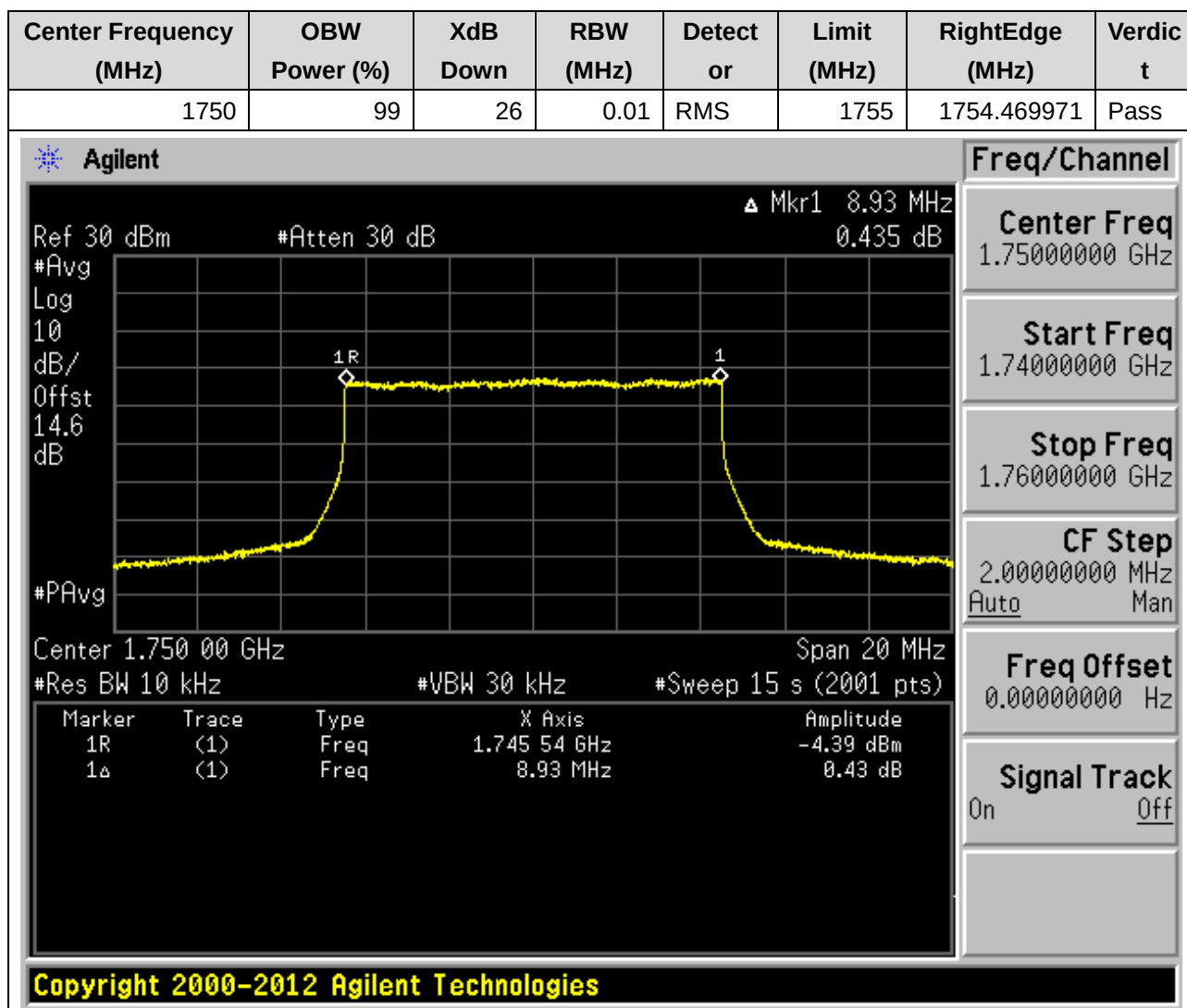
2.6. Frequency Range for High(20 Degree)



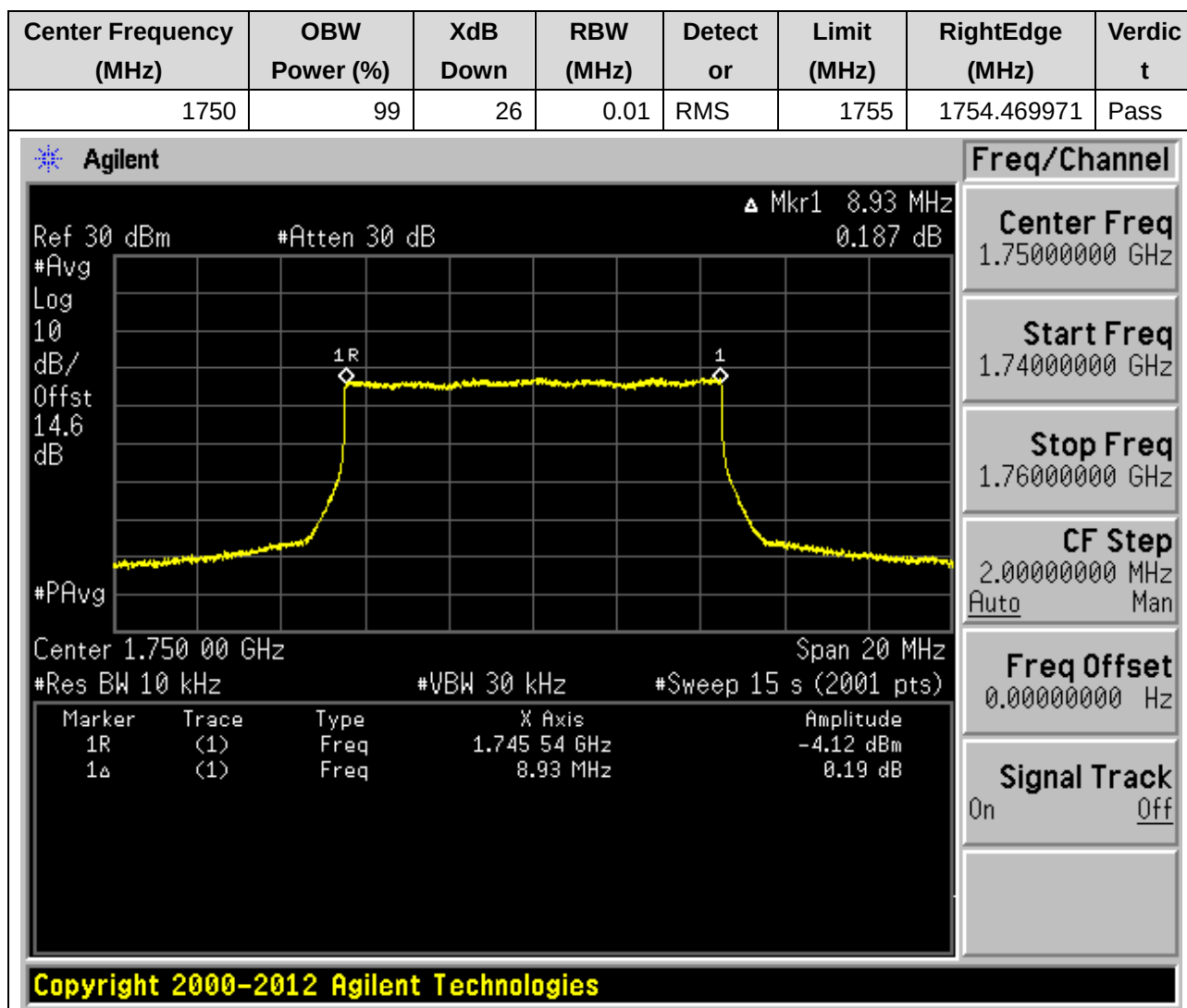
2.7. Frequency Range for High(25 Degree)



2.8. Frequency Range for High(30 Degree)

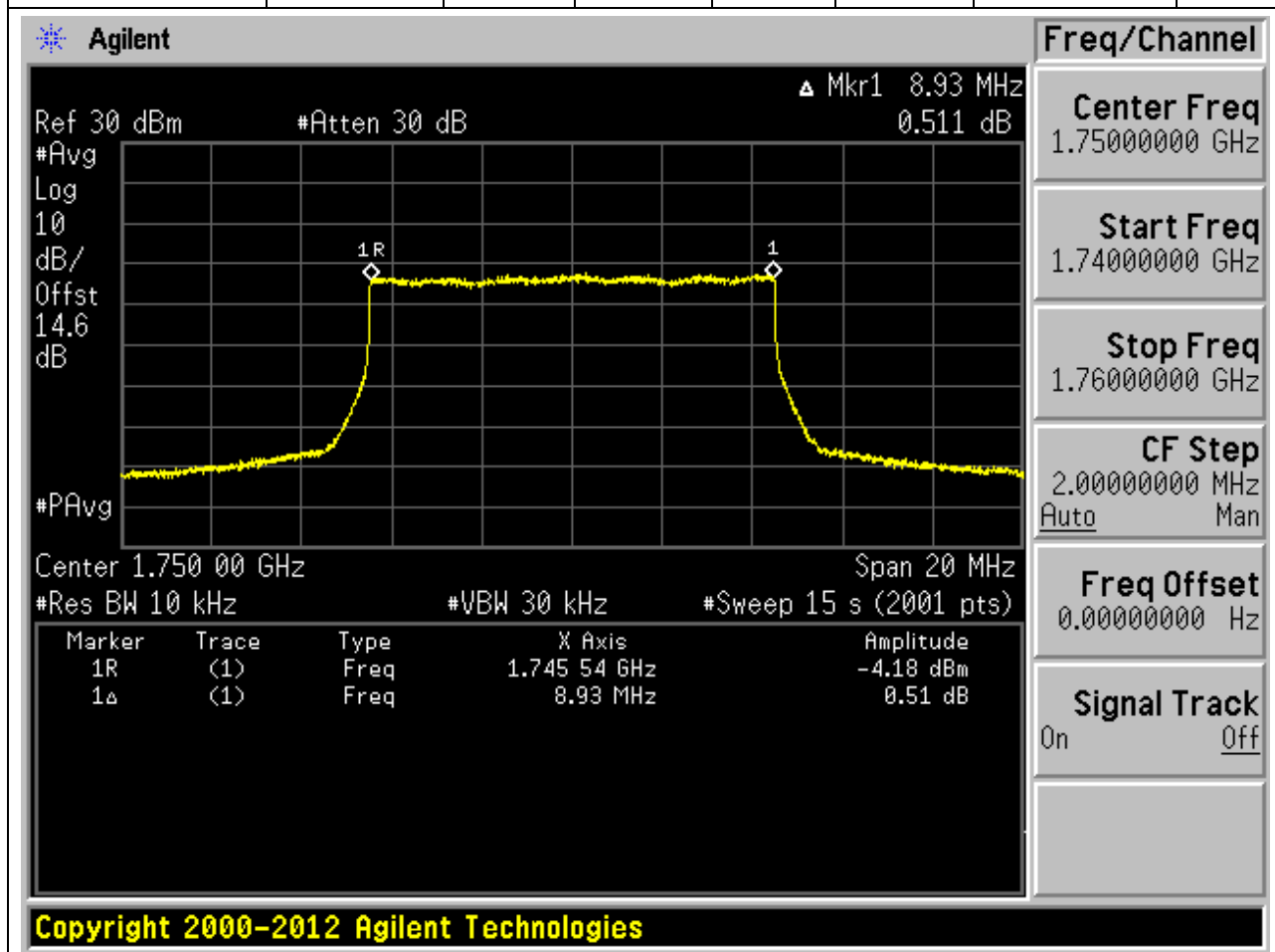


2.9. Frequency Range for High(40 Degree)

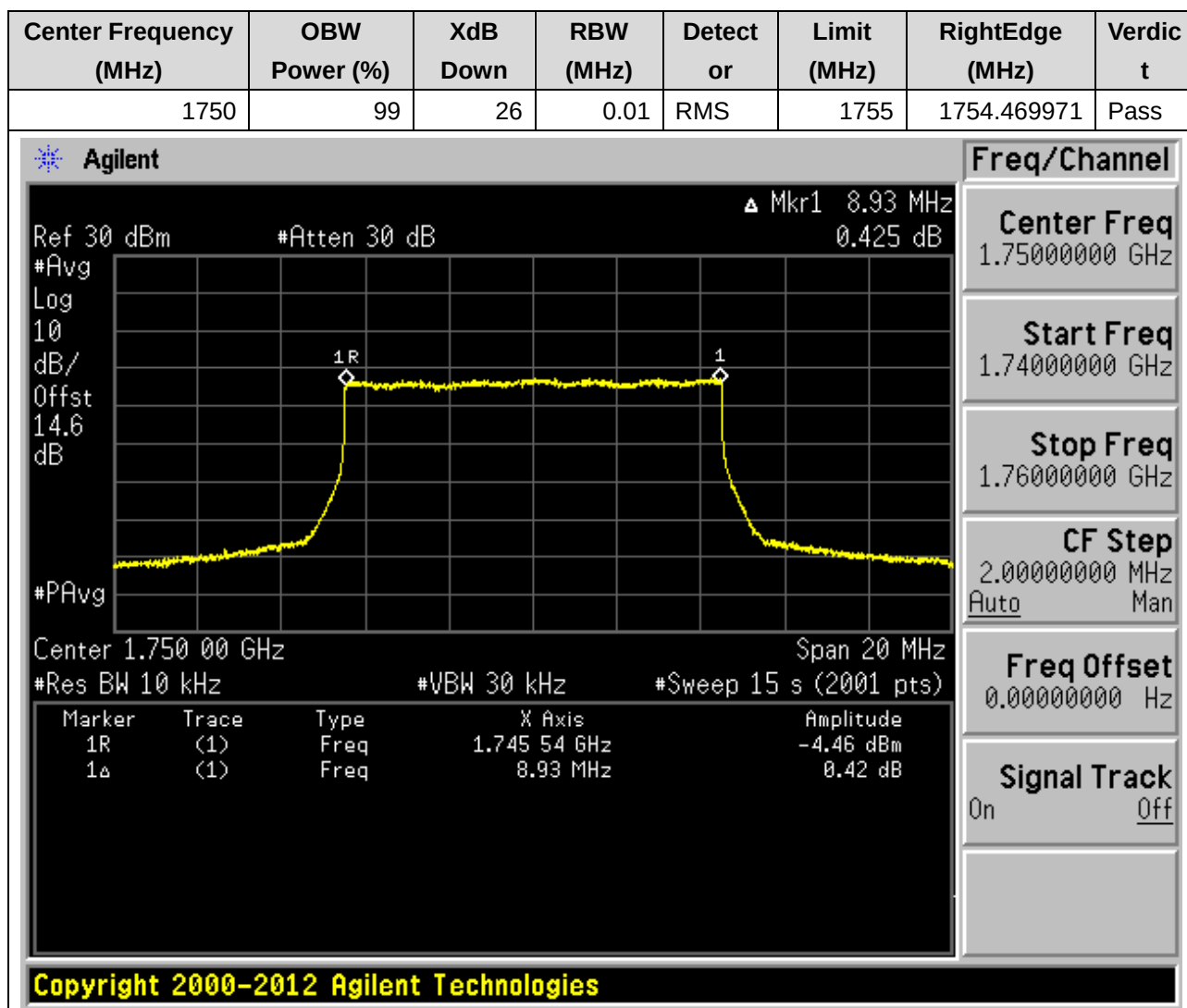


2.10. Frequency Range for High(50 Degree)

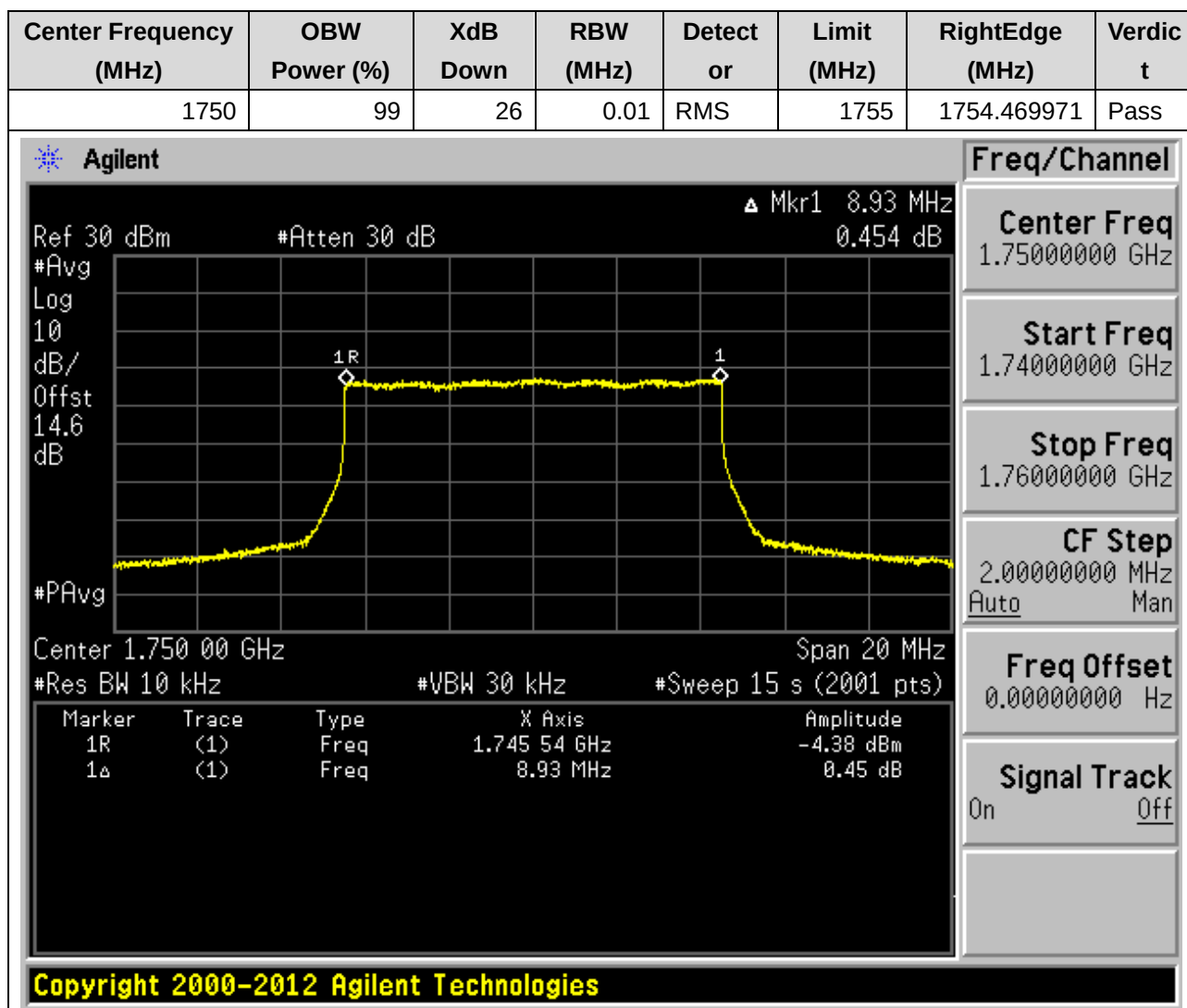
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.469971	Pass



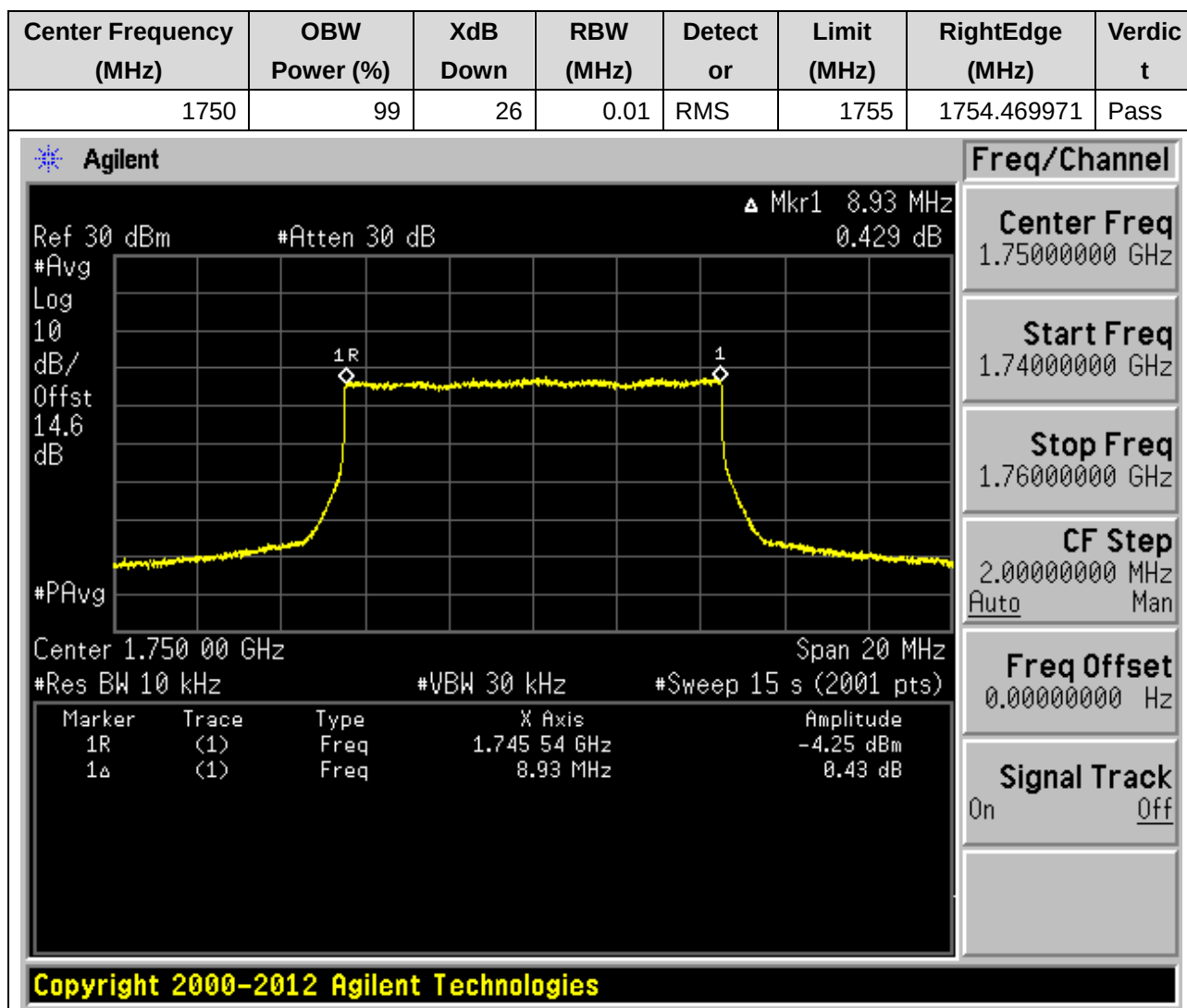
2.11. Frequency Range for High(60 Degree)



2.12. Frequency Range for High(70 Degree)

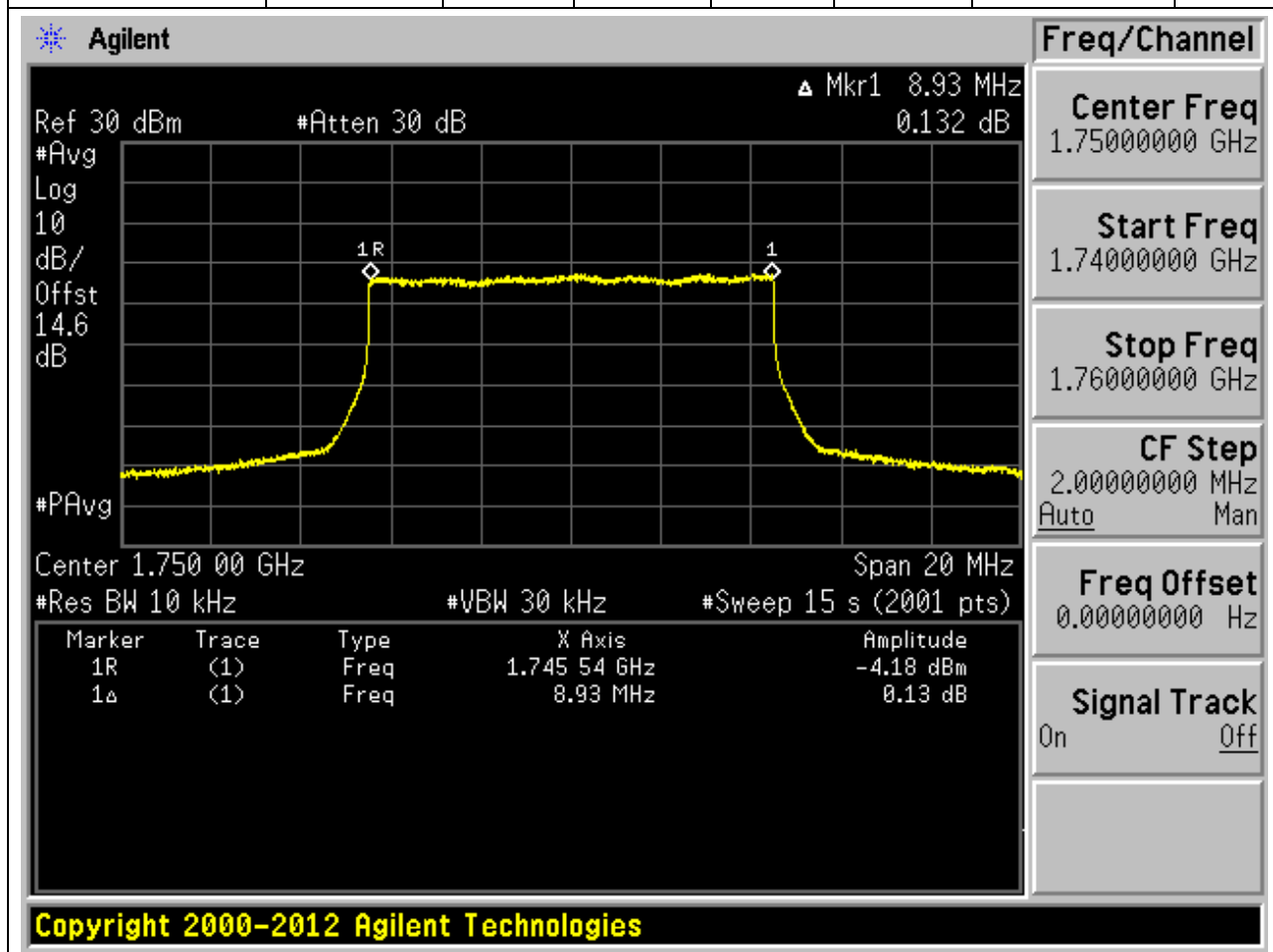


2.13. Frequency Range for High(NTLV)



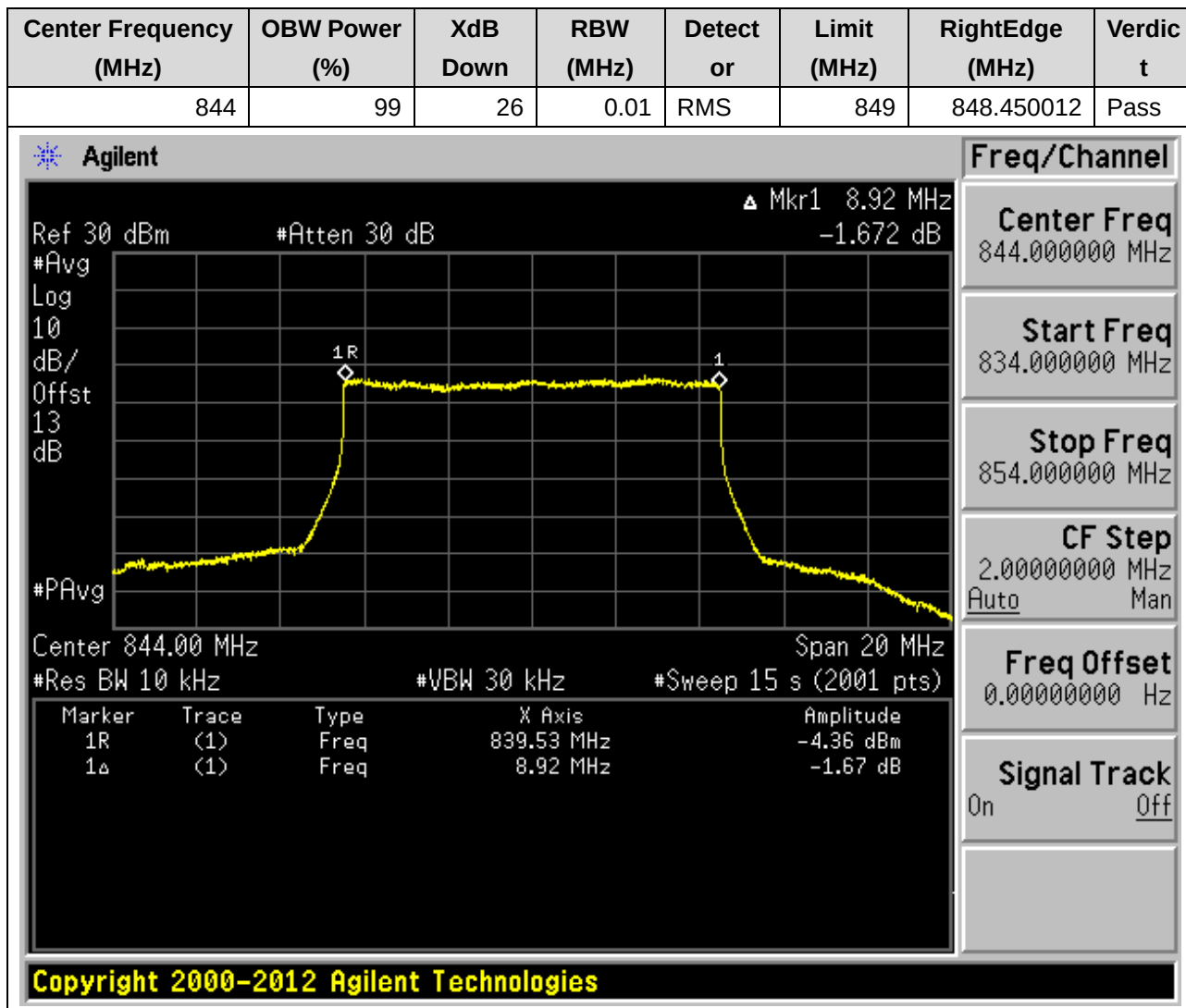
2.14. Frequency Range for High(NTHV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1750	99	26	0.01	RMS	1755	1754.469971	Pass

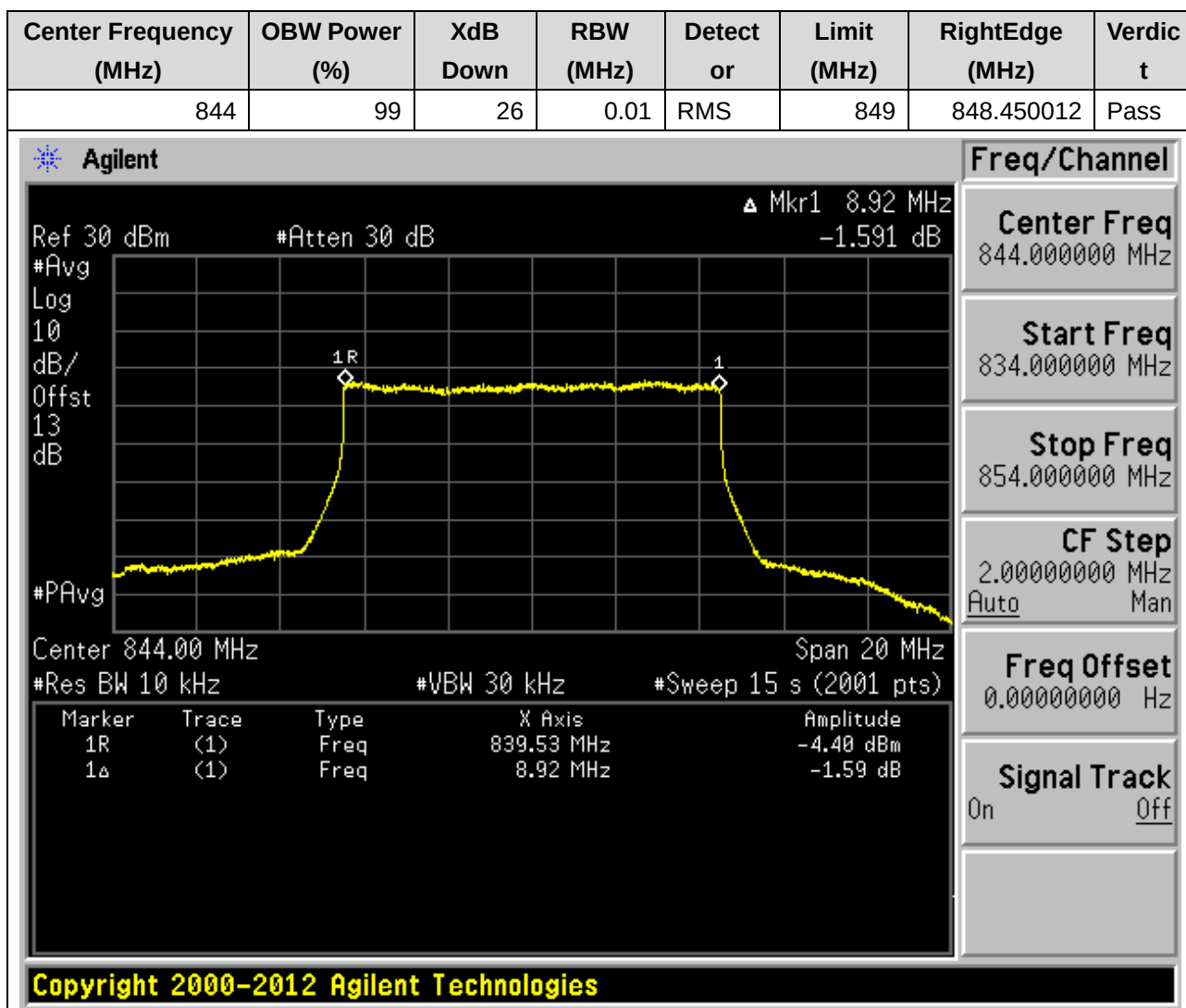


3. LTE_Band5 High

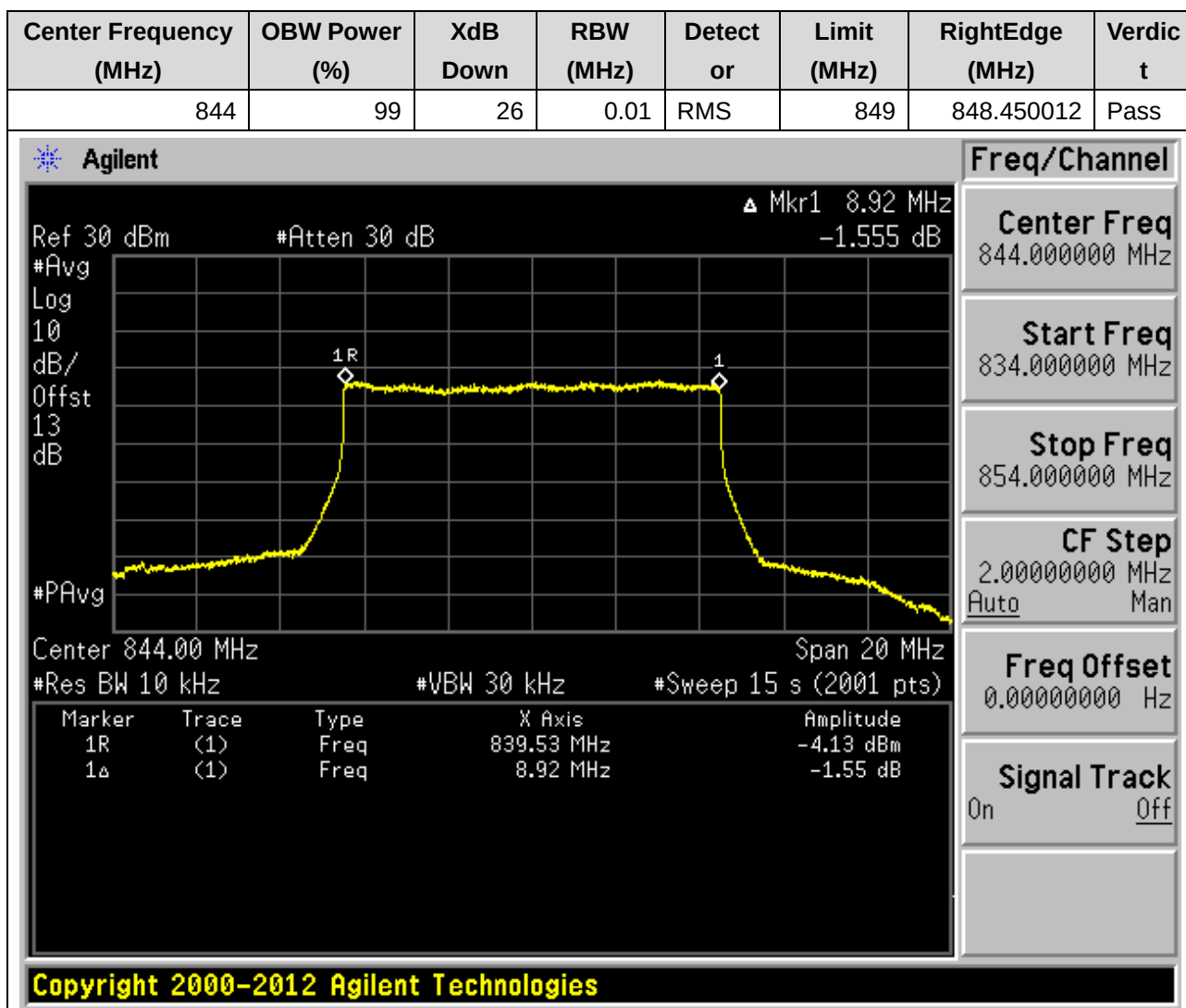
3.1. Frequency Range for High(-30 Degree)



3.2. Frequency Range for High(-20 Degree)

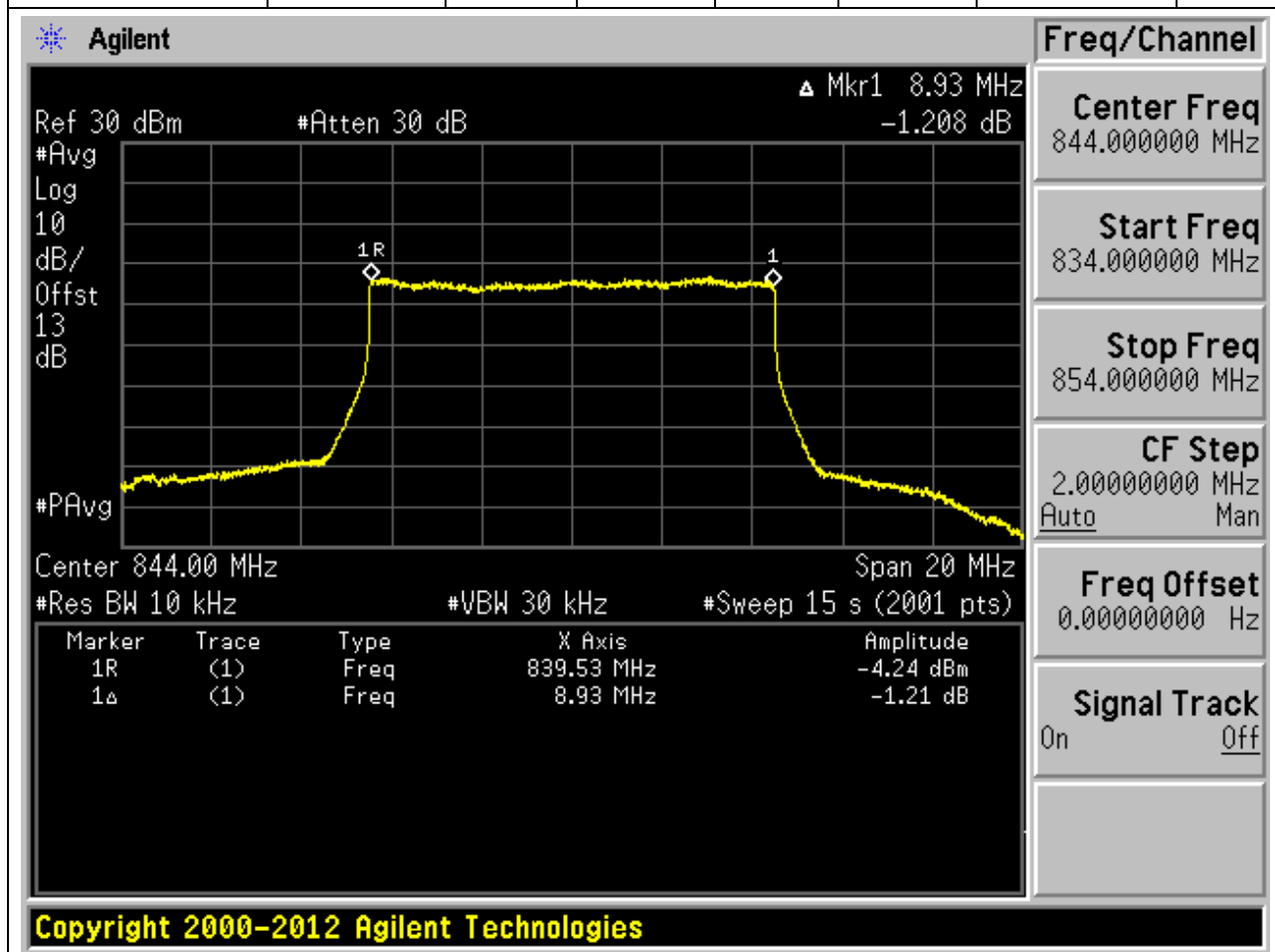


3.3. Frequency Range for High(-10 Degree)

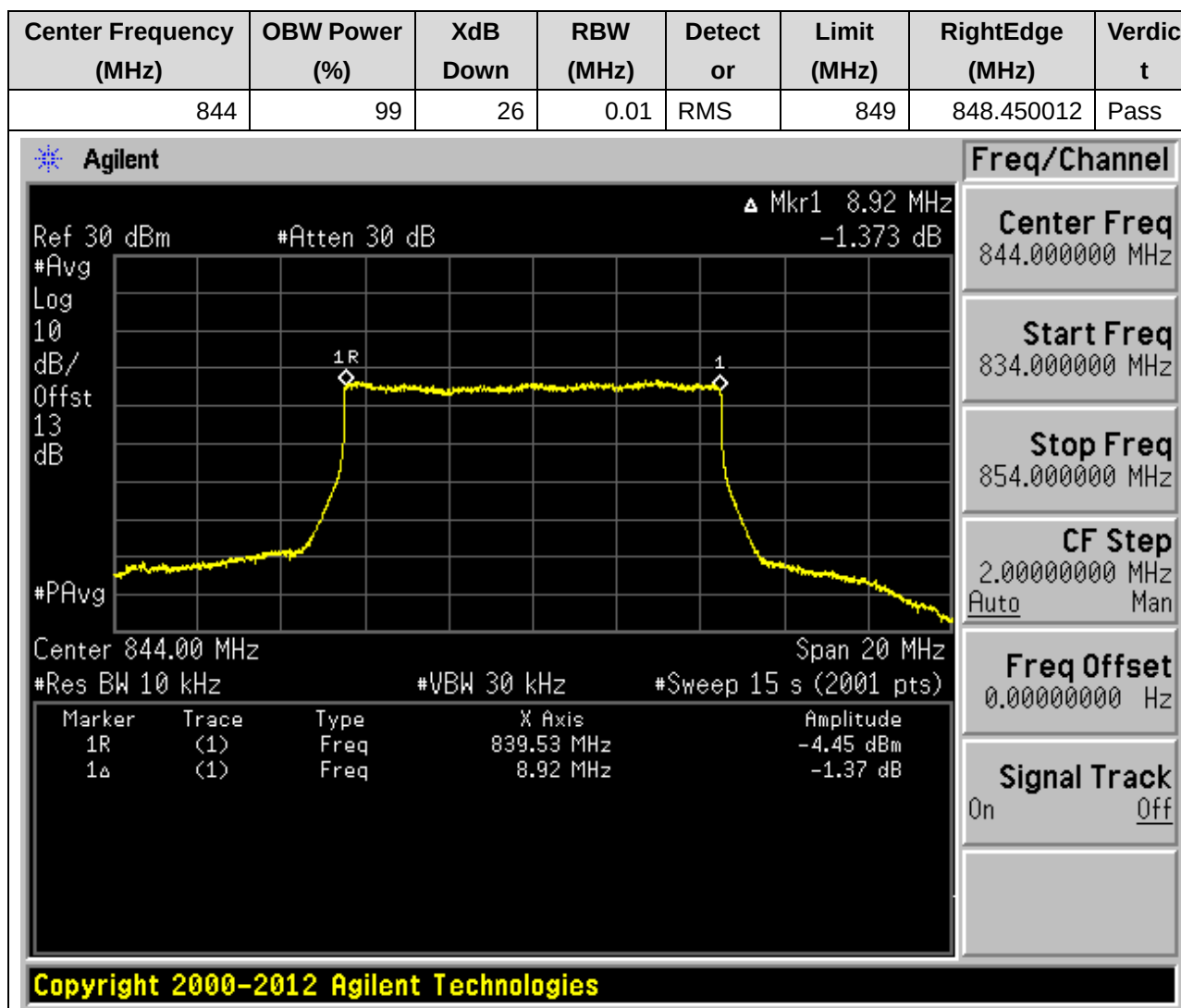


3.4. Frequency Range for High(0 Degree)

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

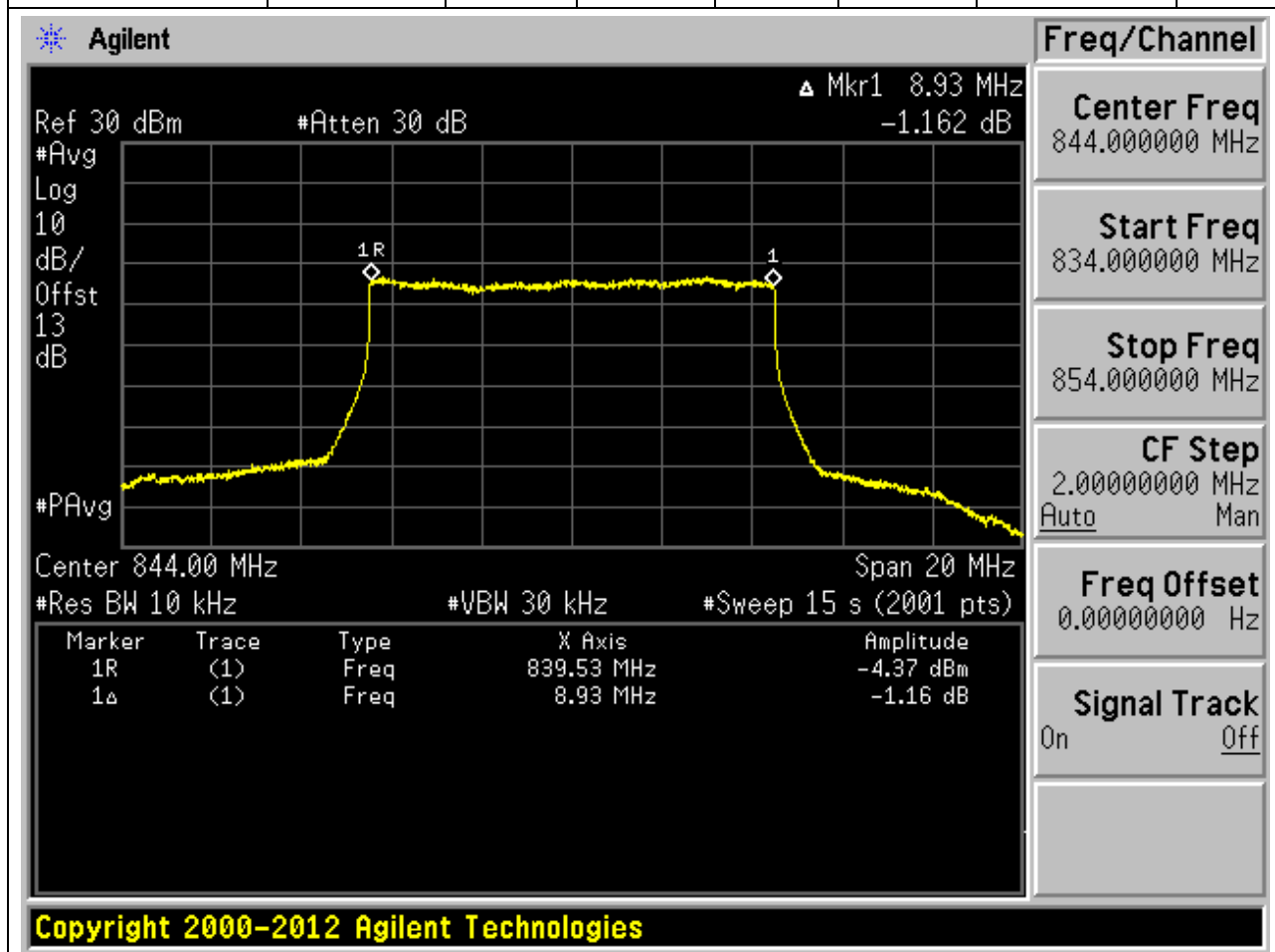


3.5. Frequency Range for High(10 Degree)



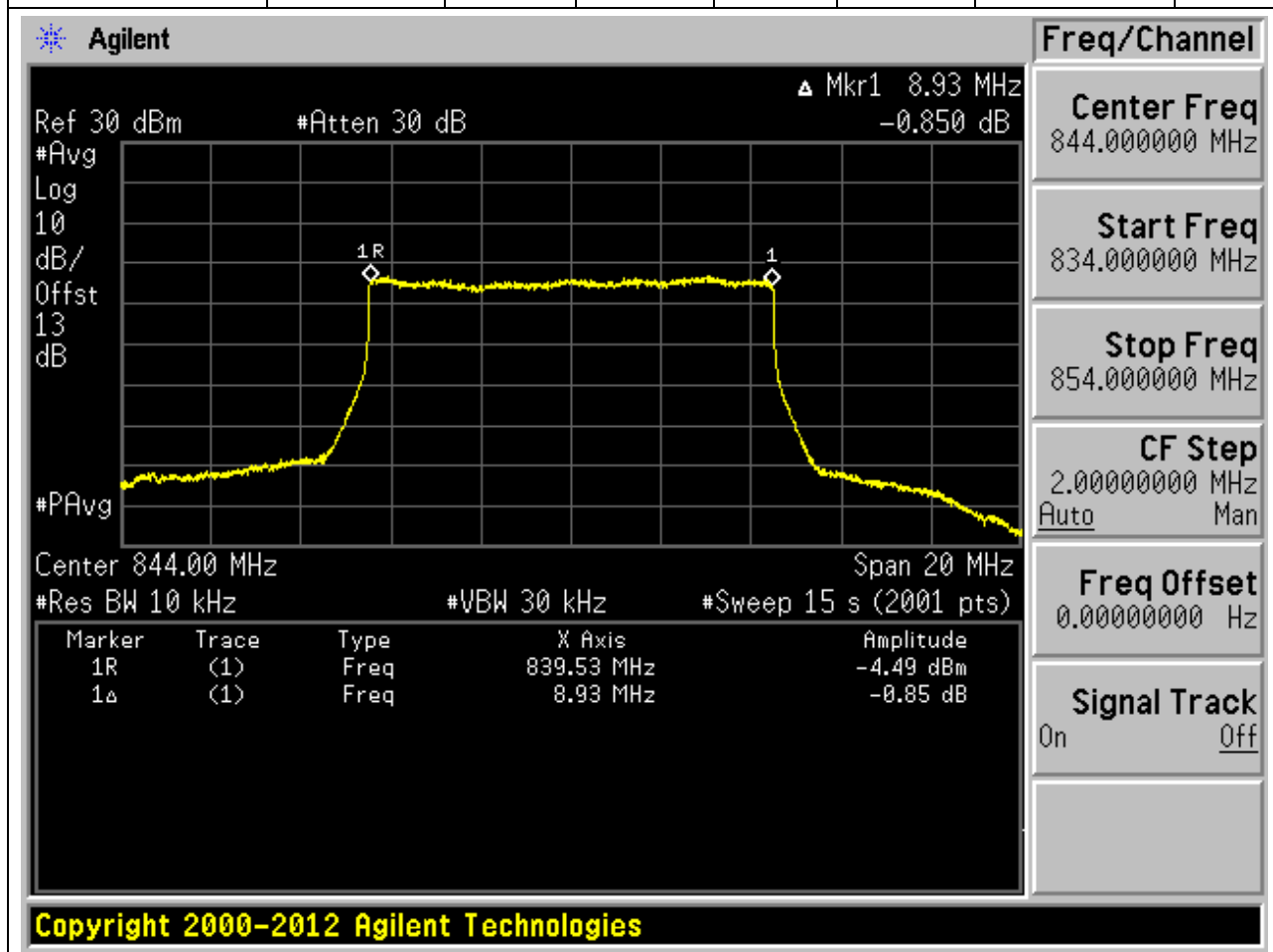
3.6. Frequency Range for High(20 Degree)

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

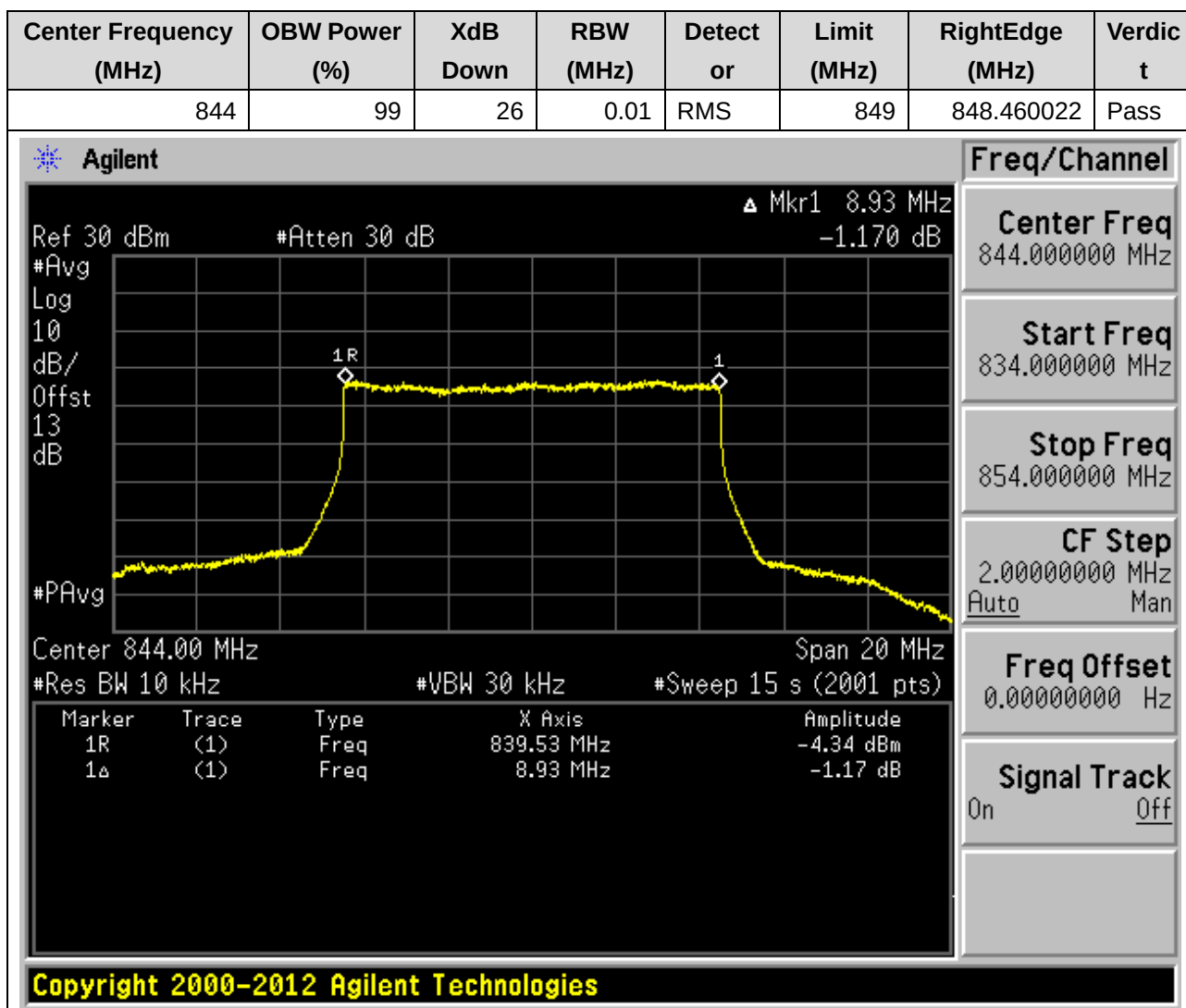


3.7. Frequency Range for High(25 Degree)

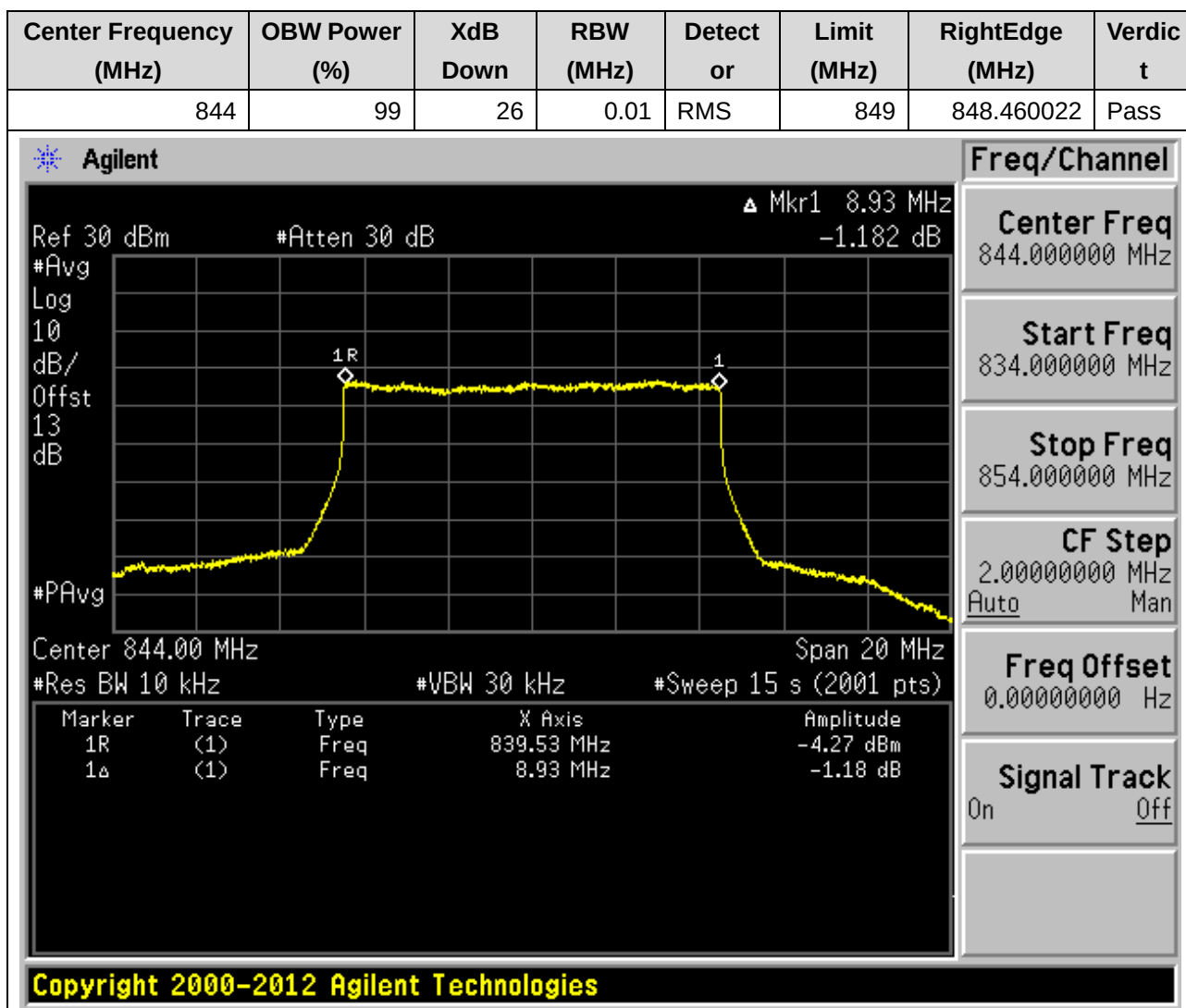
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass



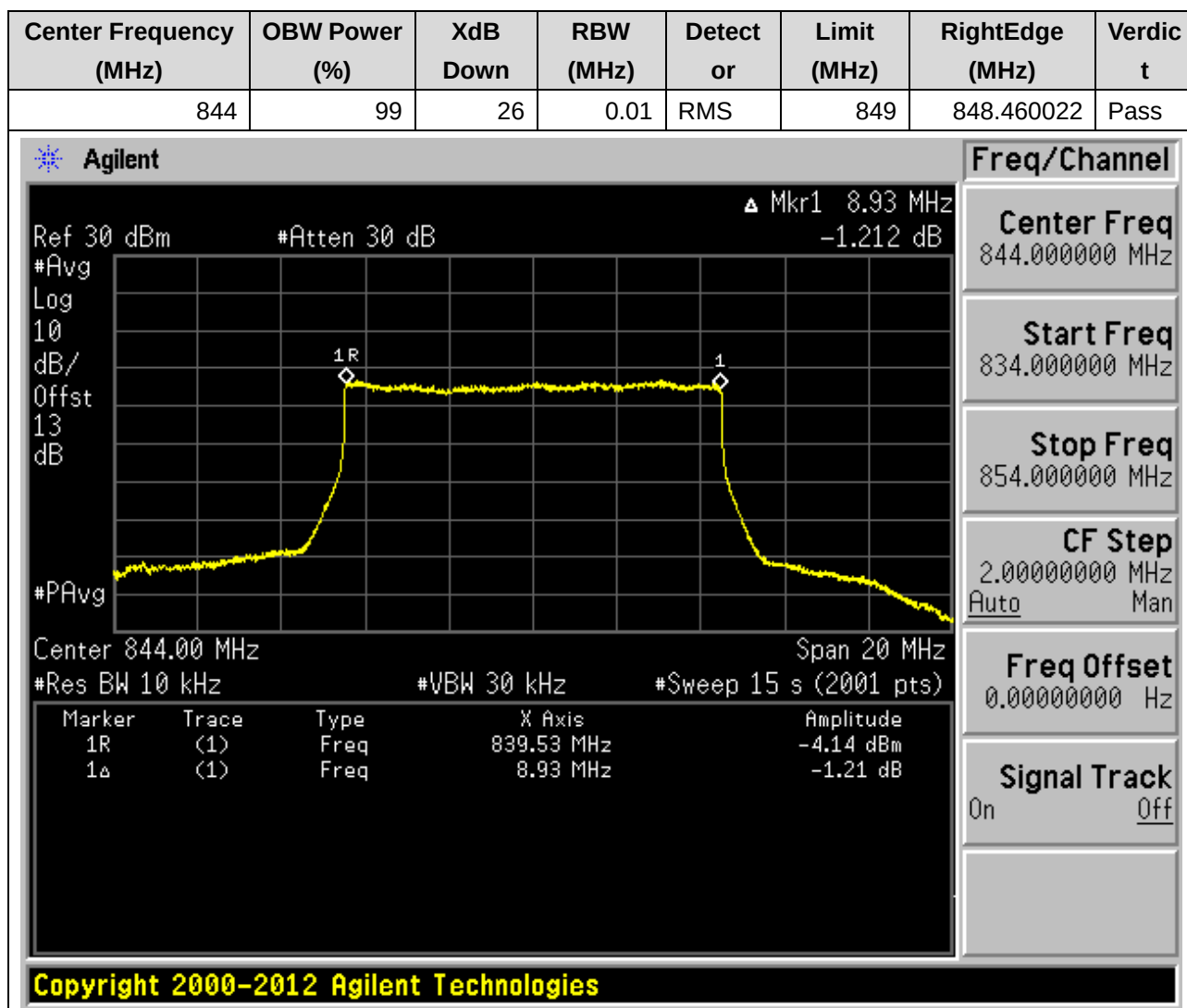
3.8. Frequency Range for High(30 Degree)



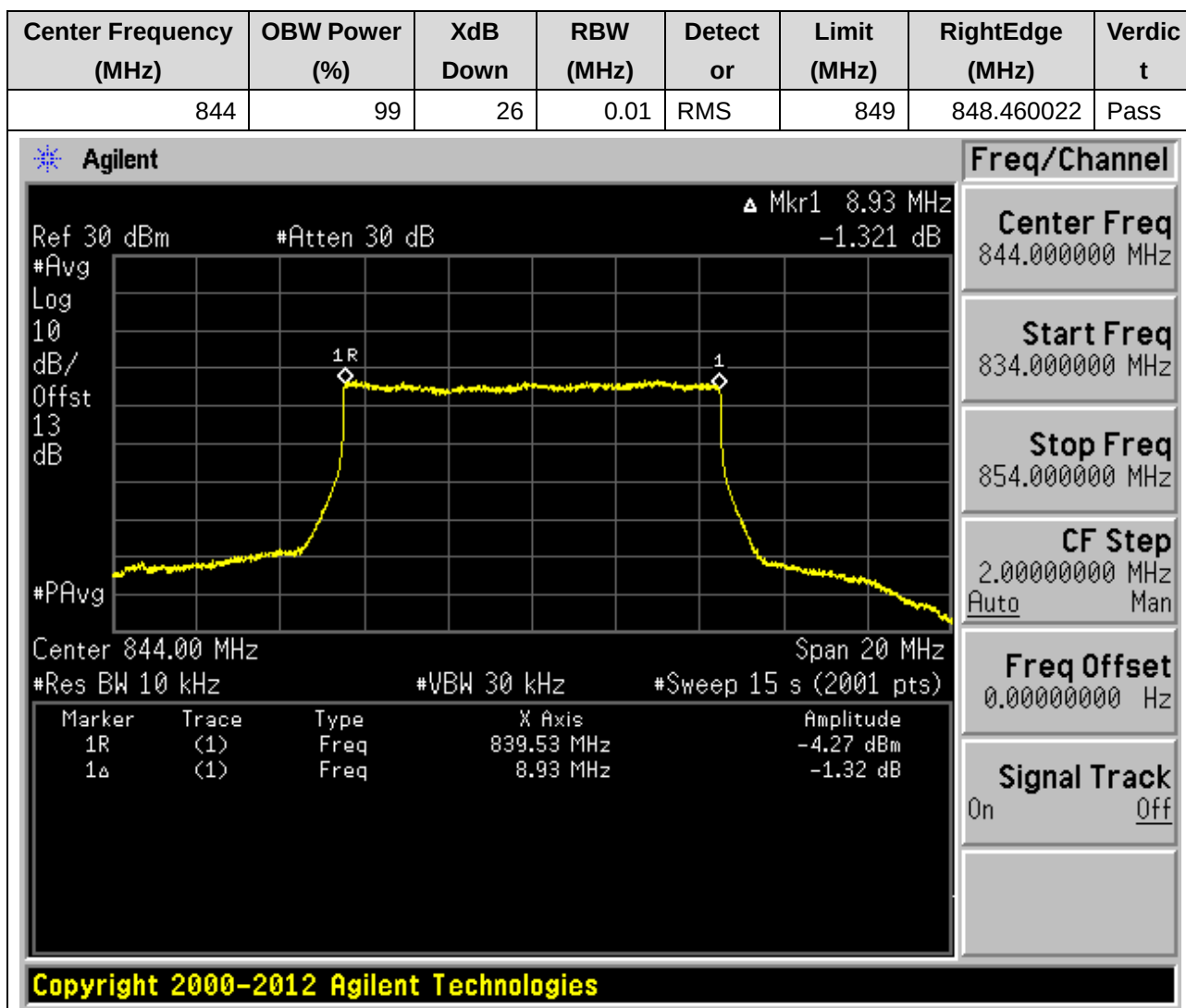
3.9. Frequency Range for High(40 Degree)



3.10. Frequency Range for High(50 Degree)

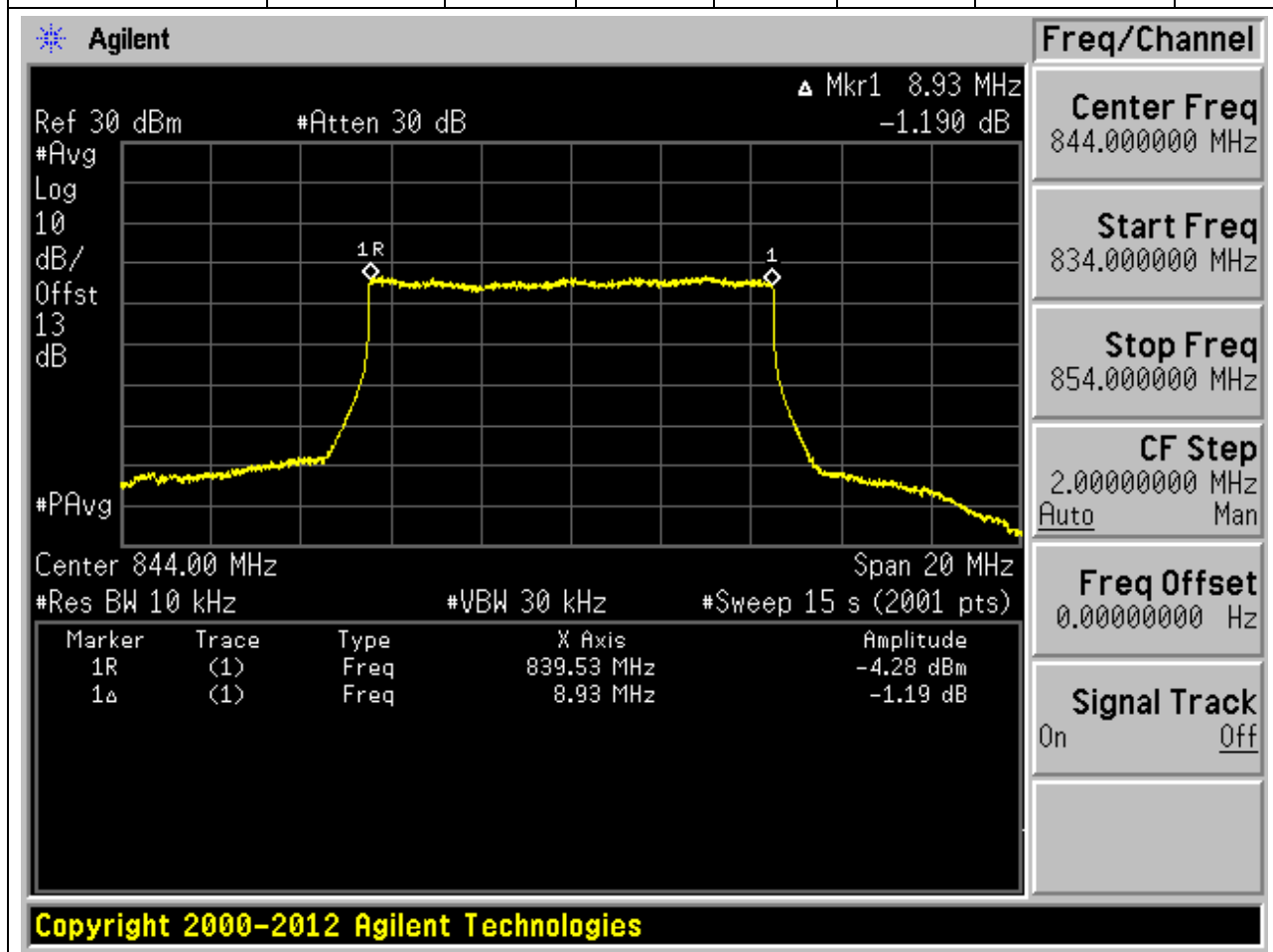


3.11. Frequency Range for High(60 Degree)

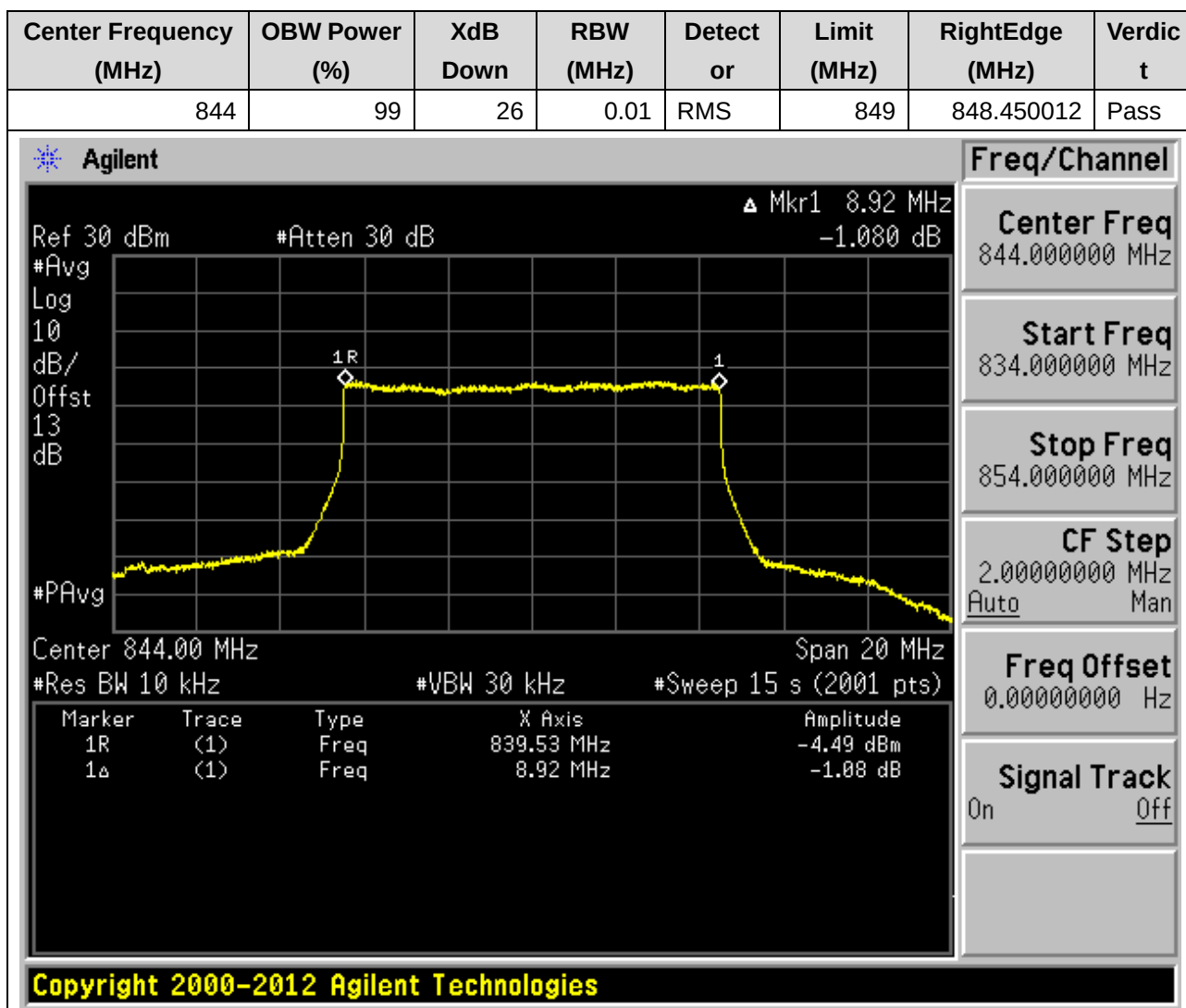


3.12. Frequency Range for High(70 Degree)

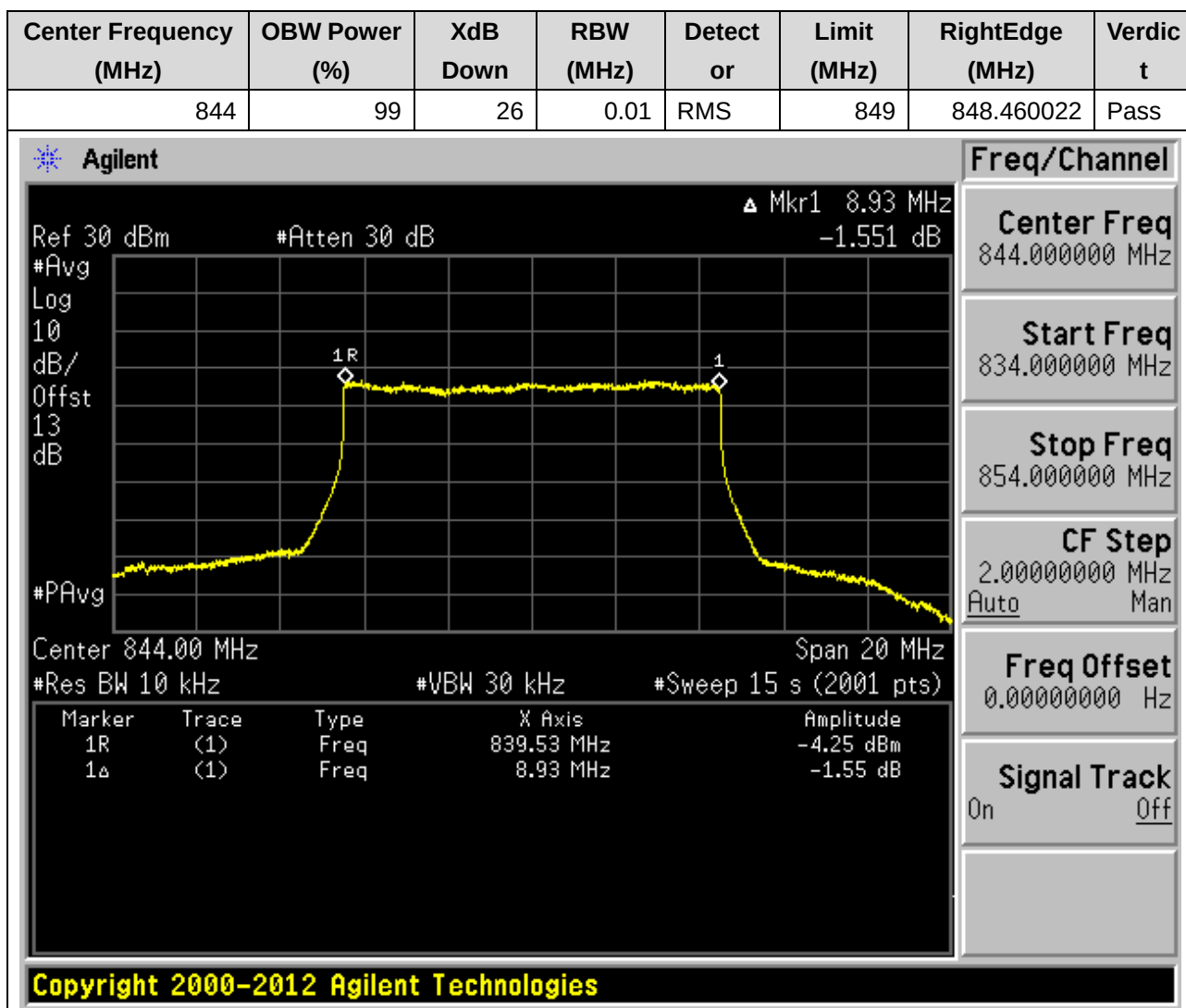
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass



3.13. Frequency Range for High(NTLV)

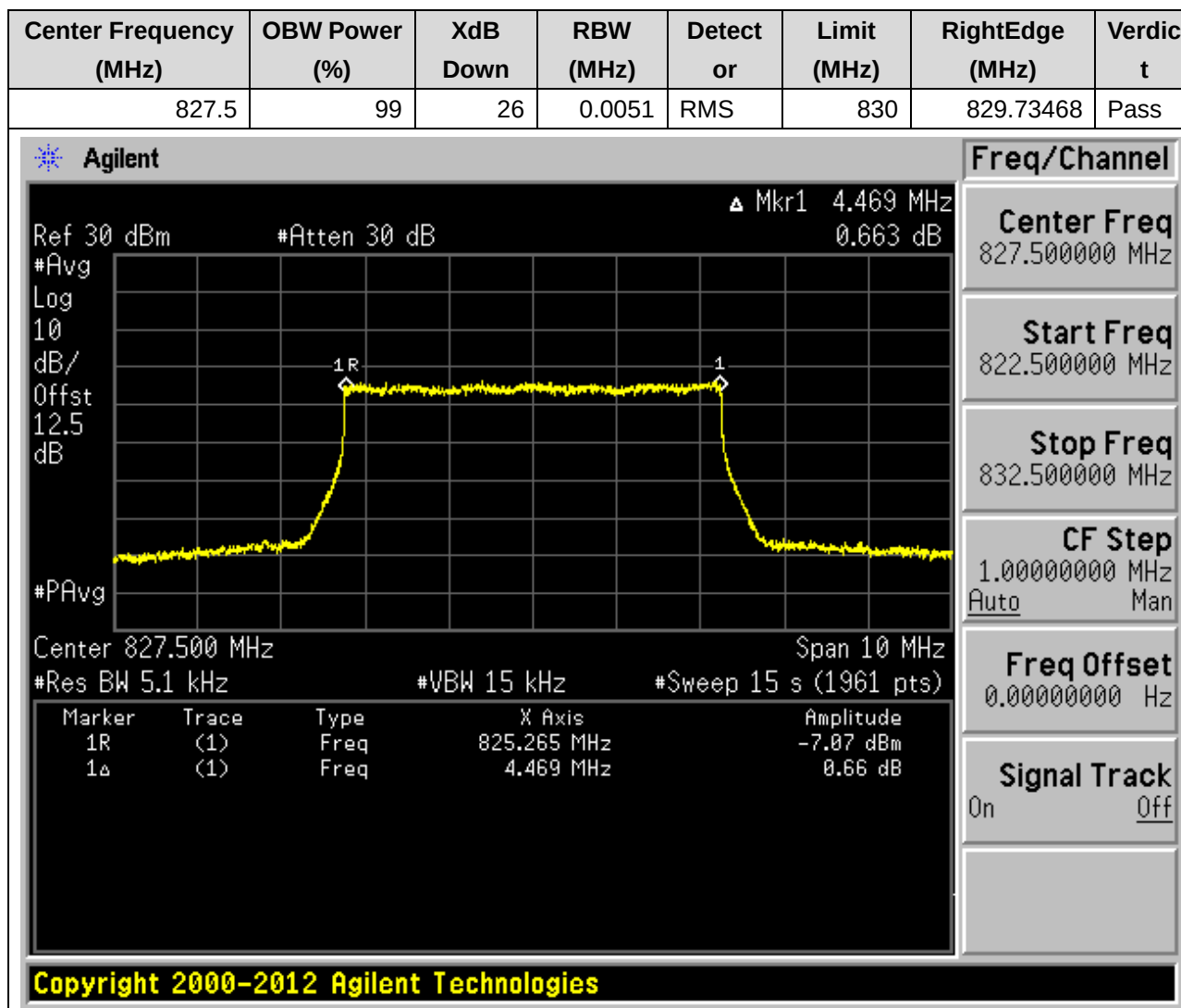


3.14. Frequency Range for High(NTHV)

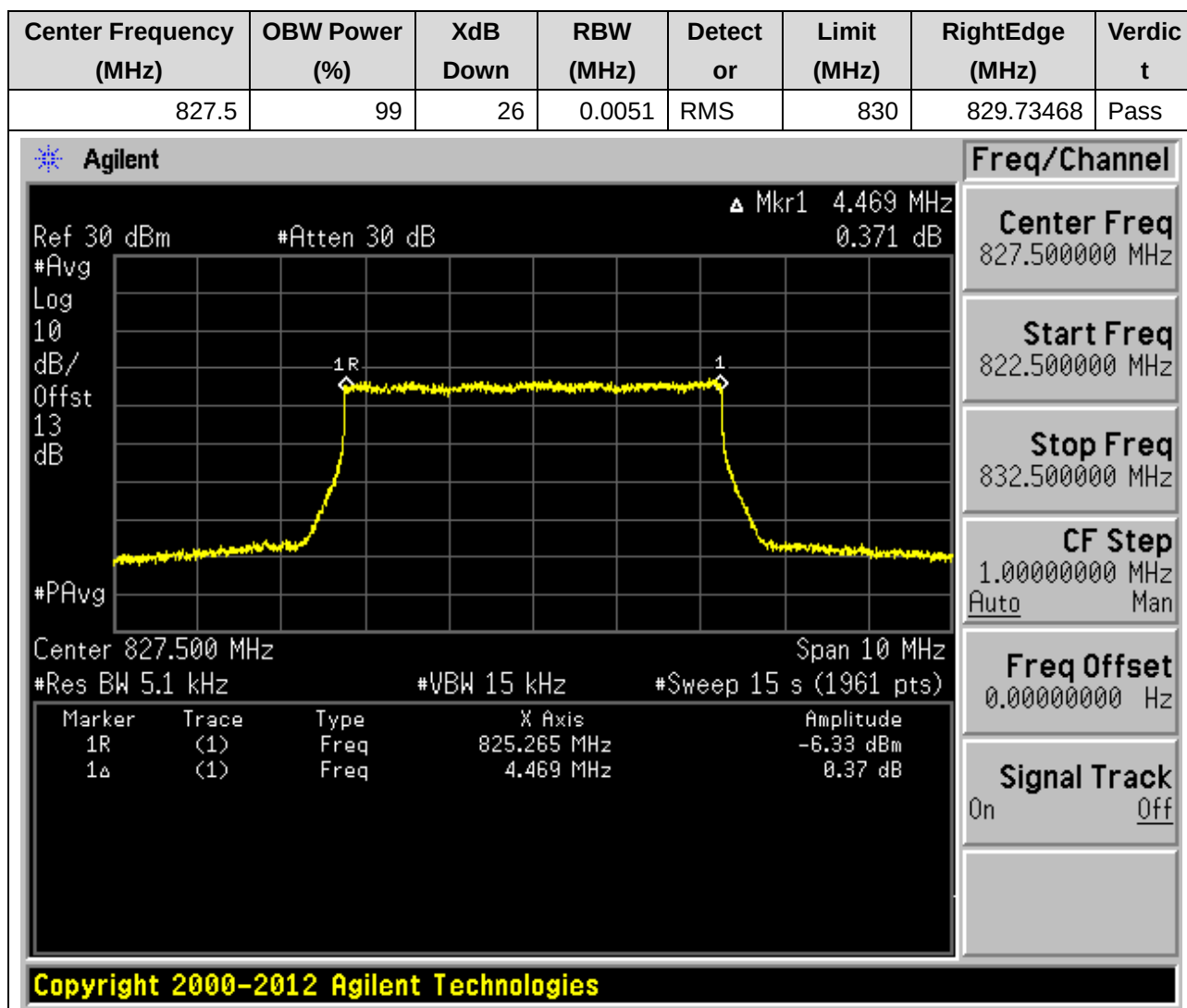


4. LTE_Band18 Part22 High

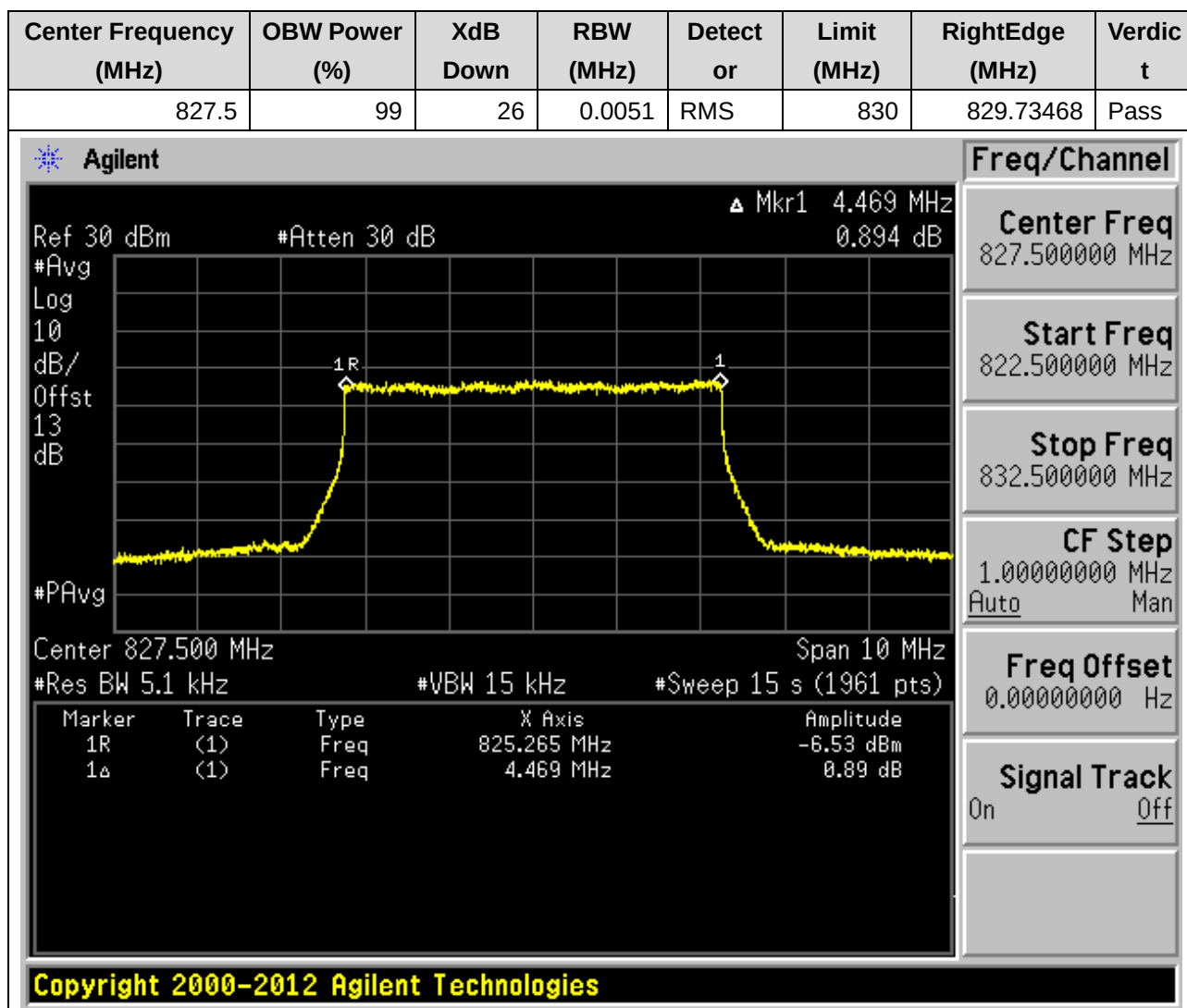
4.1. Frequency Range for High(-30 Degree)



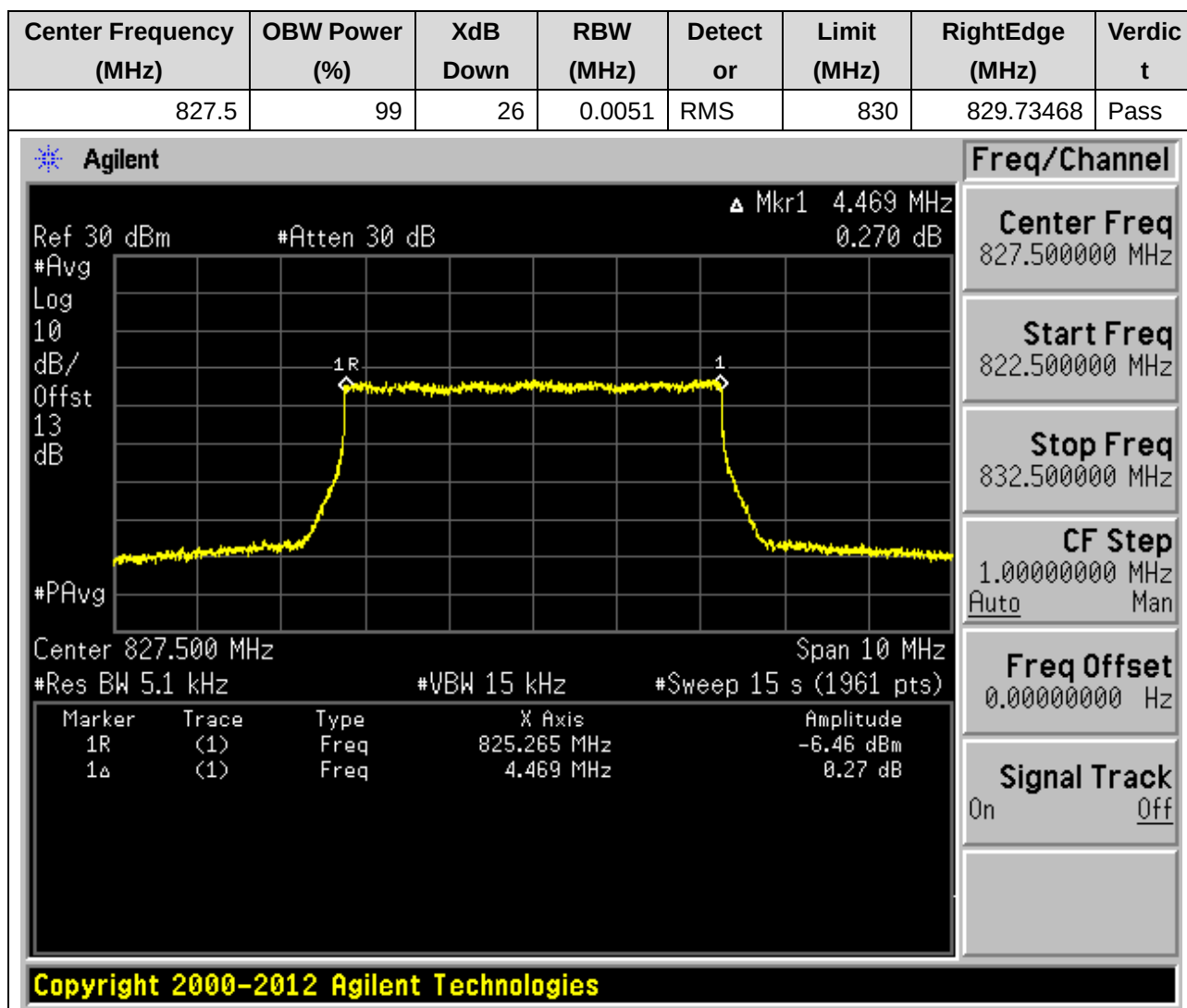
4.2. Frequency Range for High(-20 Degree)



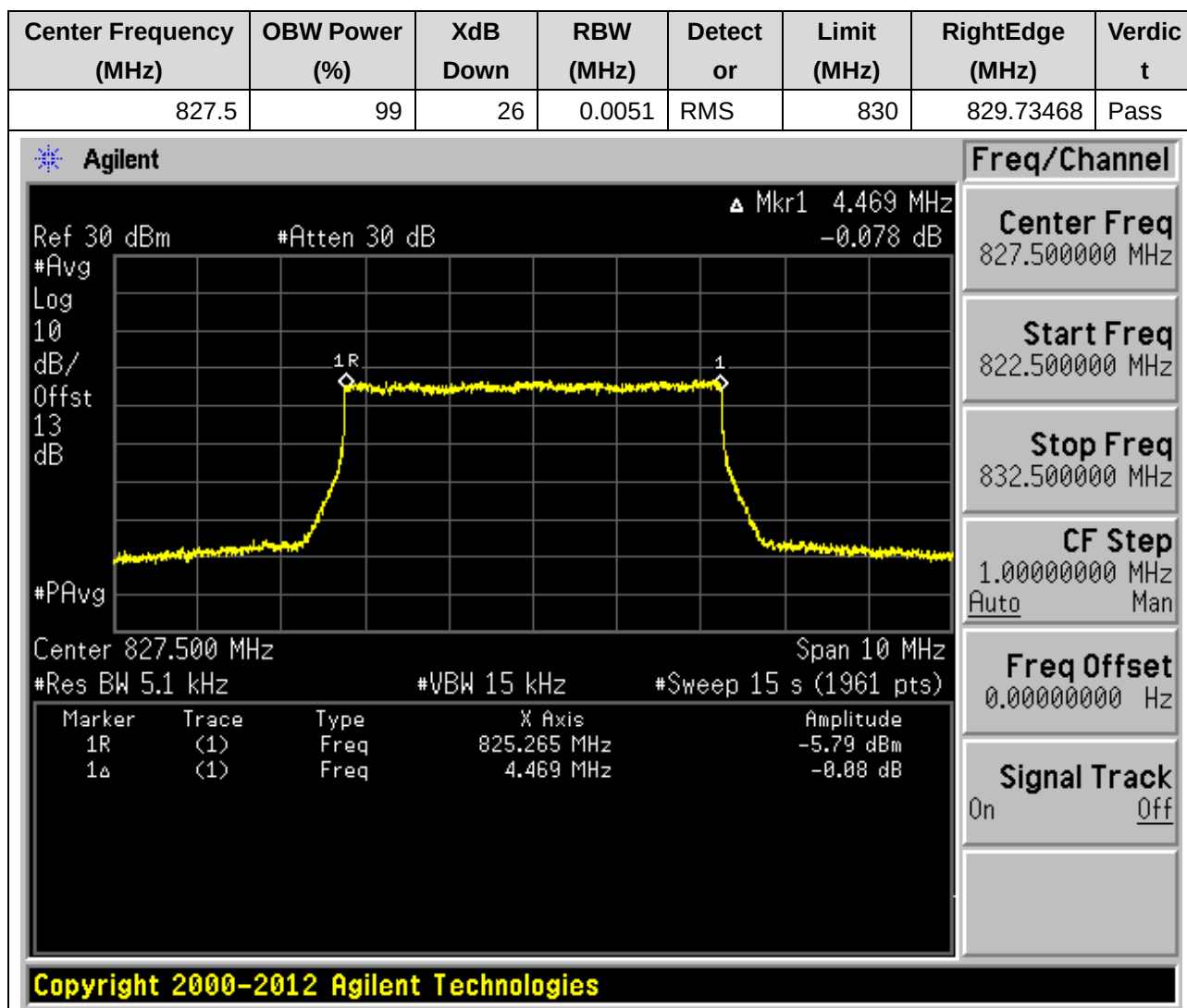
4.3. Frequency Range for High(-10 Degree)



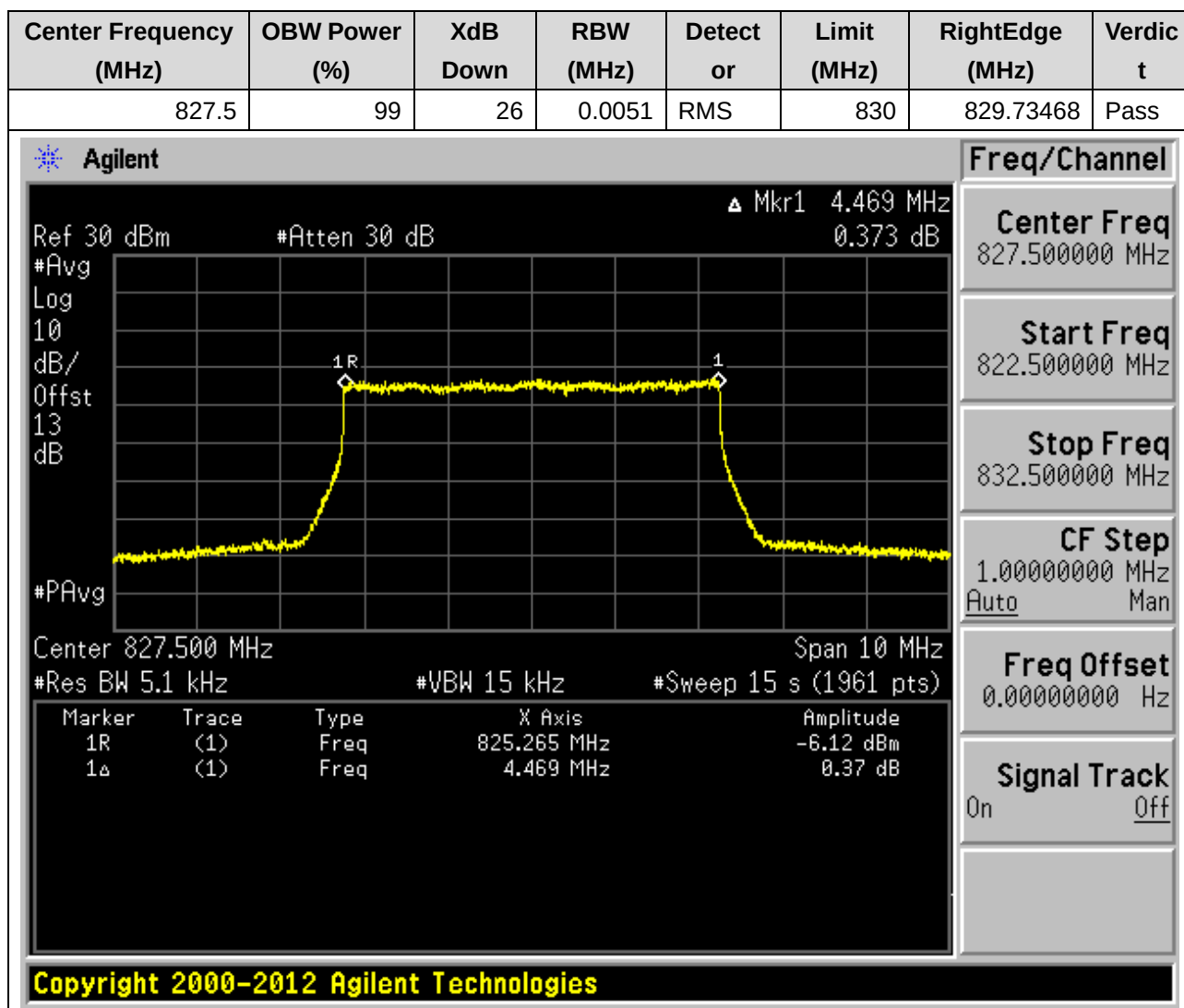
4.4. Frequency Range for High(0 Degree)



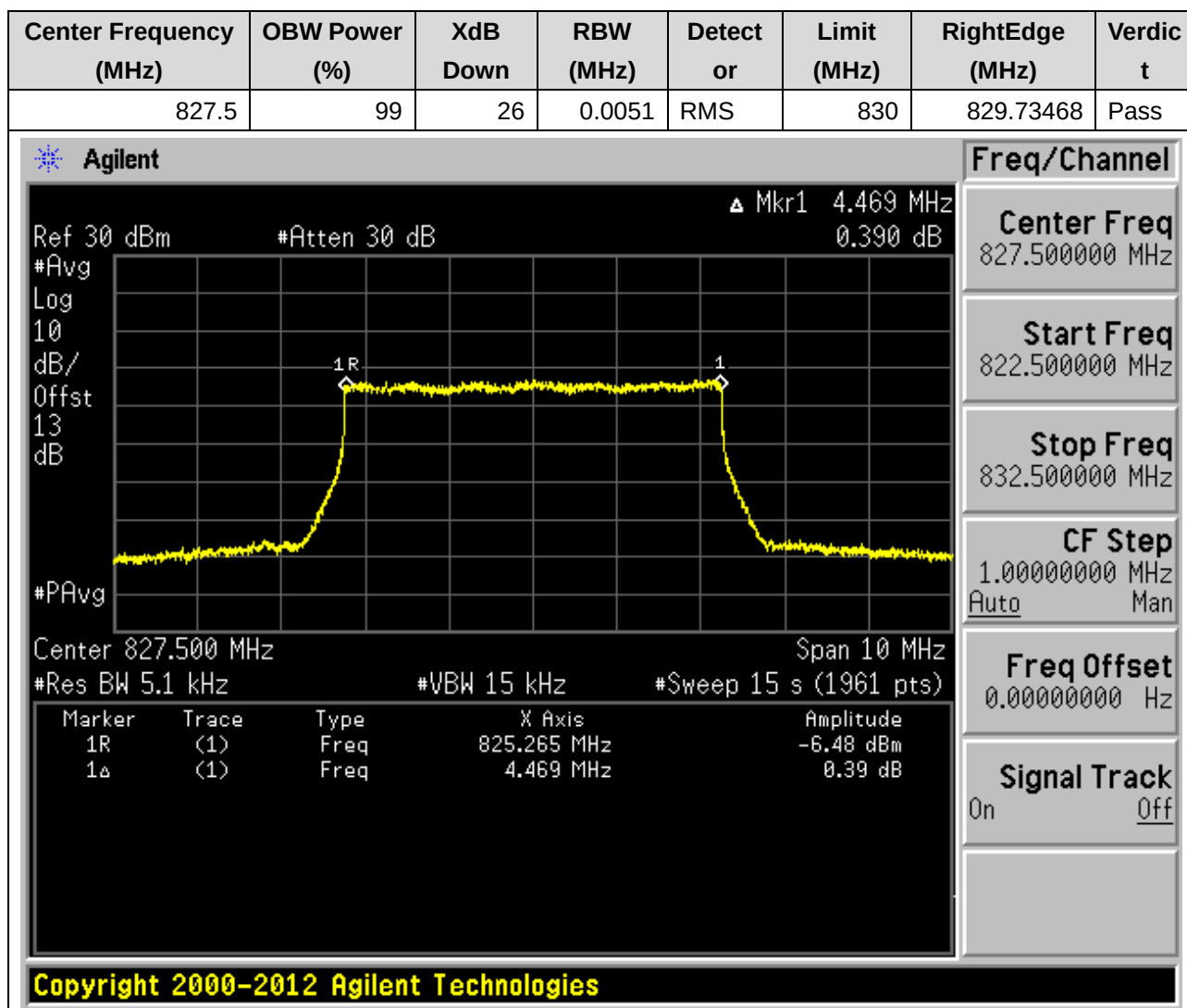
4.5. Frequency Range for High(10 Degree)



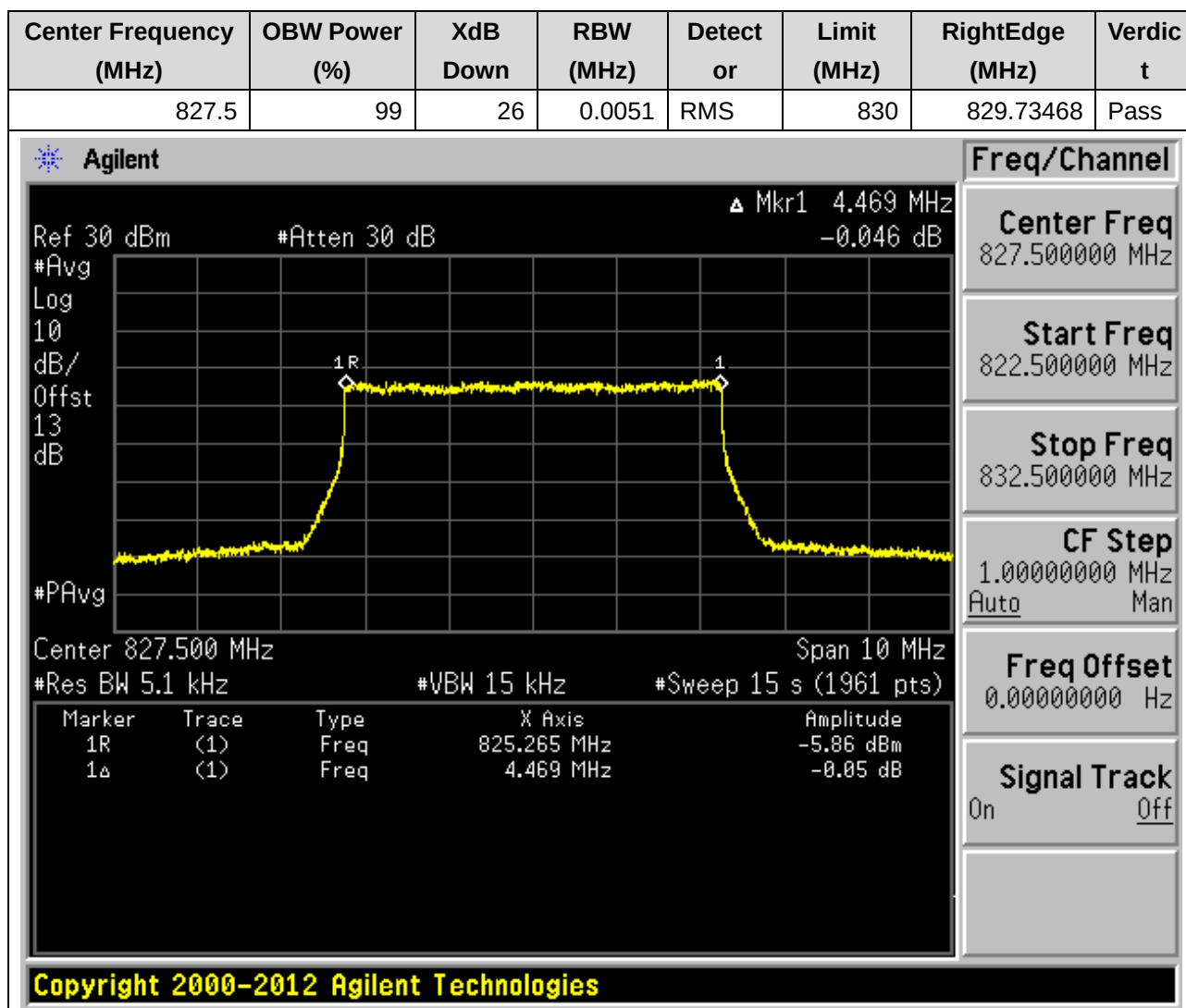
4.6. Frequency Range for High(20 Degree)



4.7. Frequency Range for High(25 Degree)

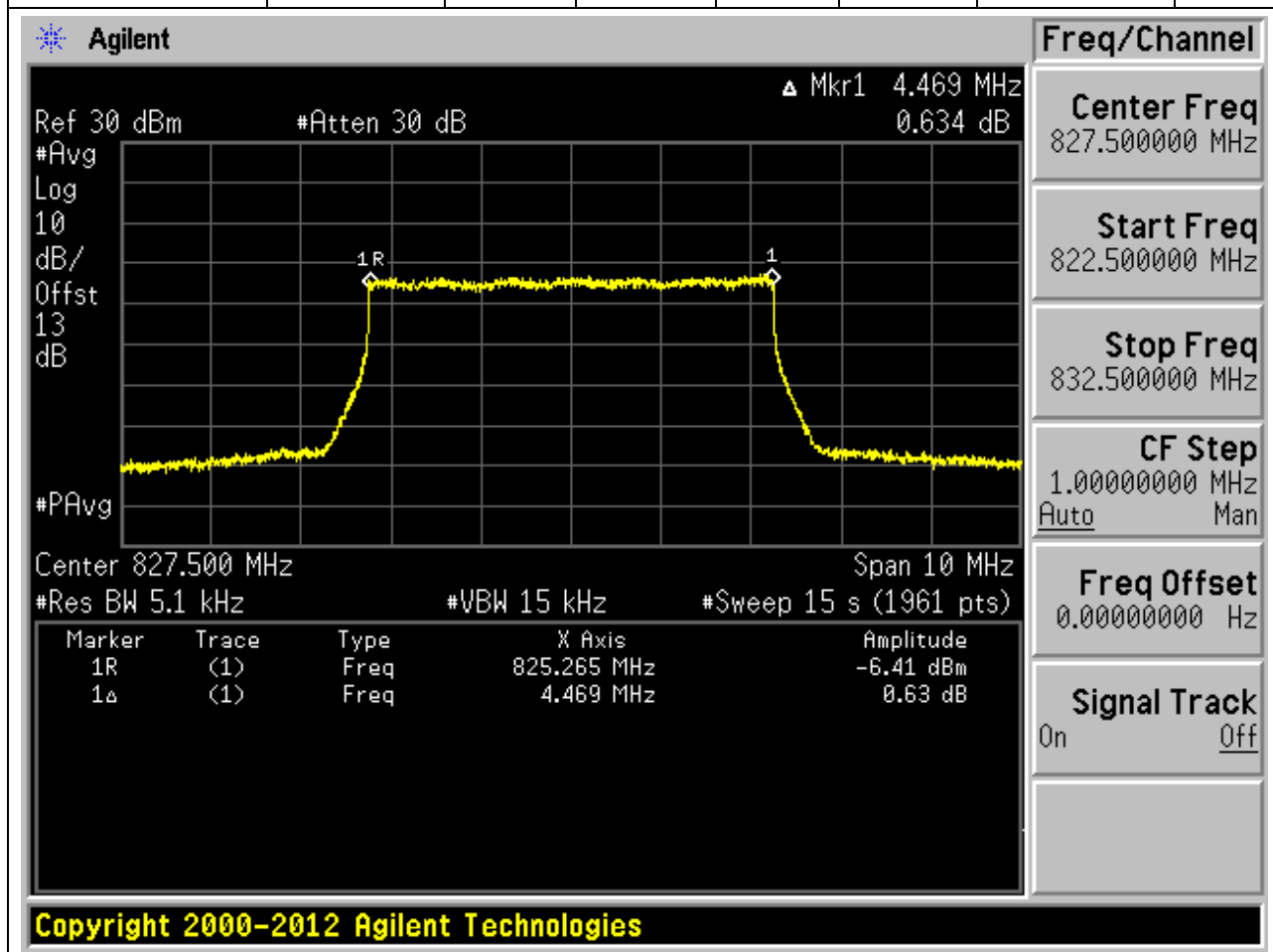


4.8. Frequency Range for High(30 Degree)

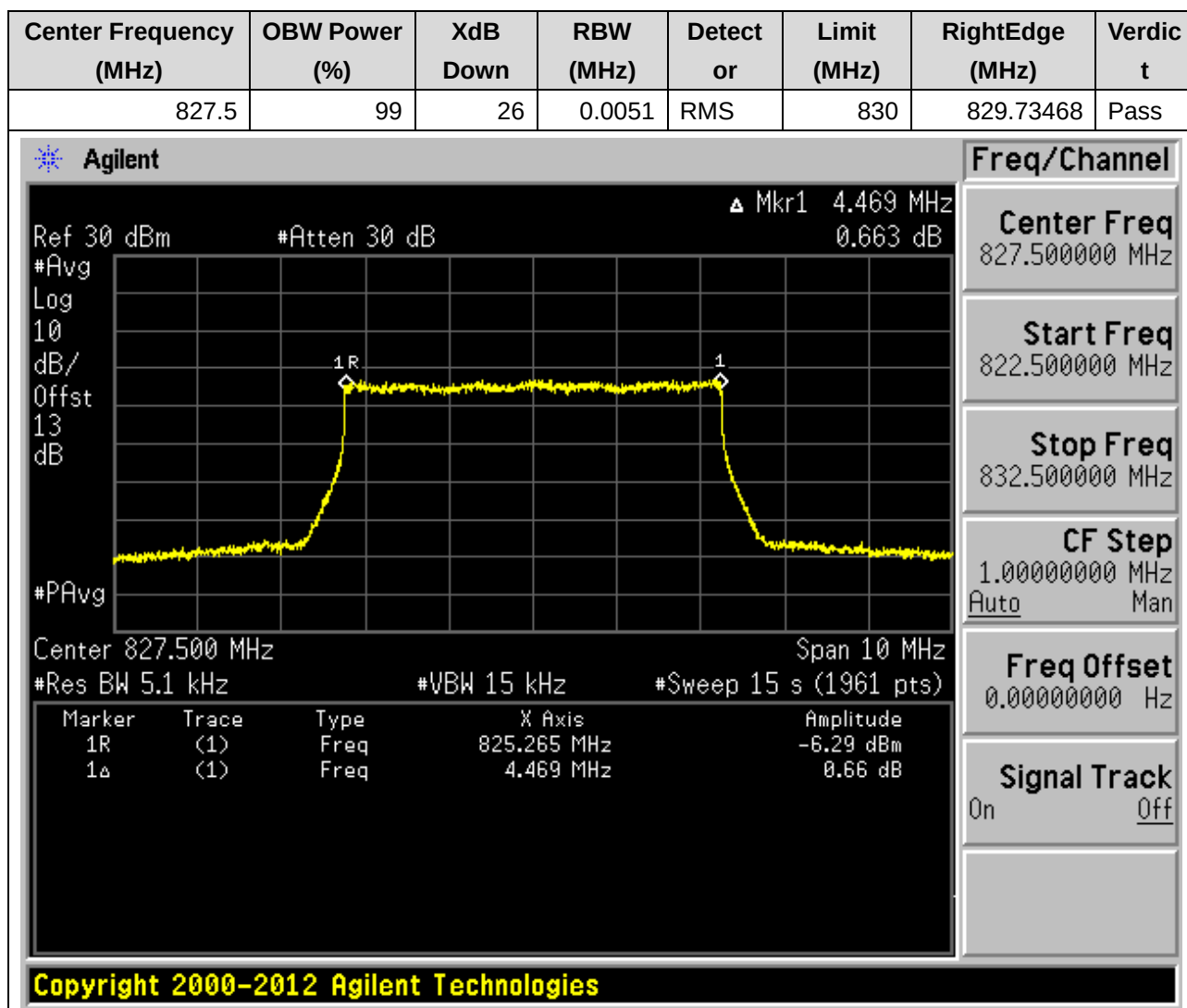


4.9. Frequency Range for High(40 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
827.5	99	26	0.0051	RMS	830	829.73468	Pass

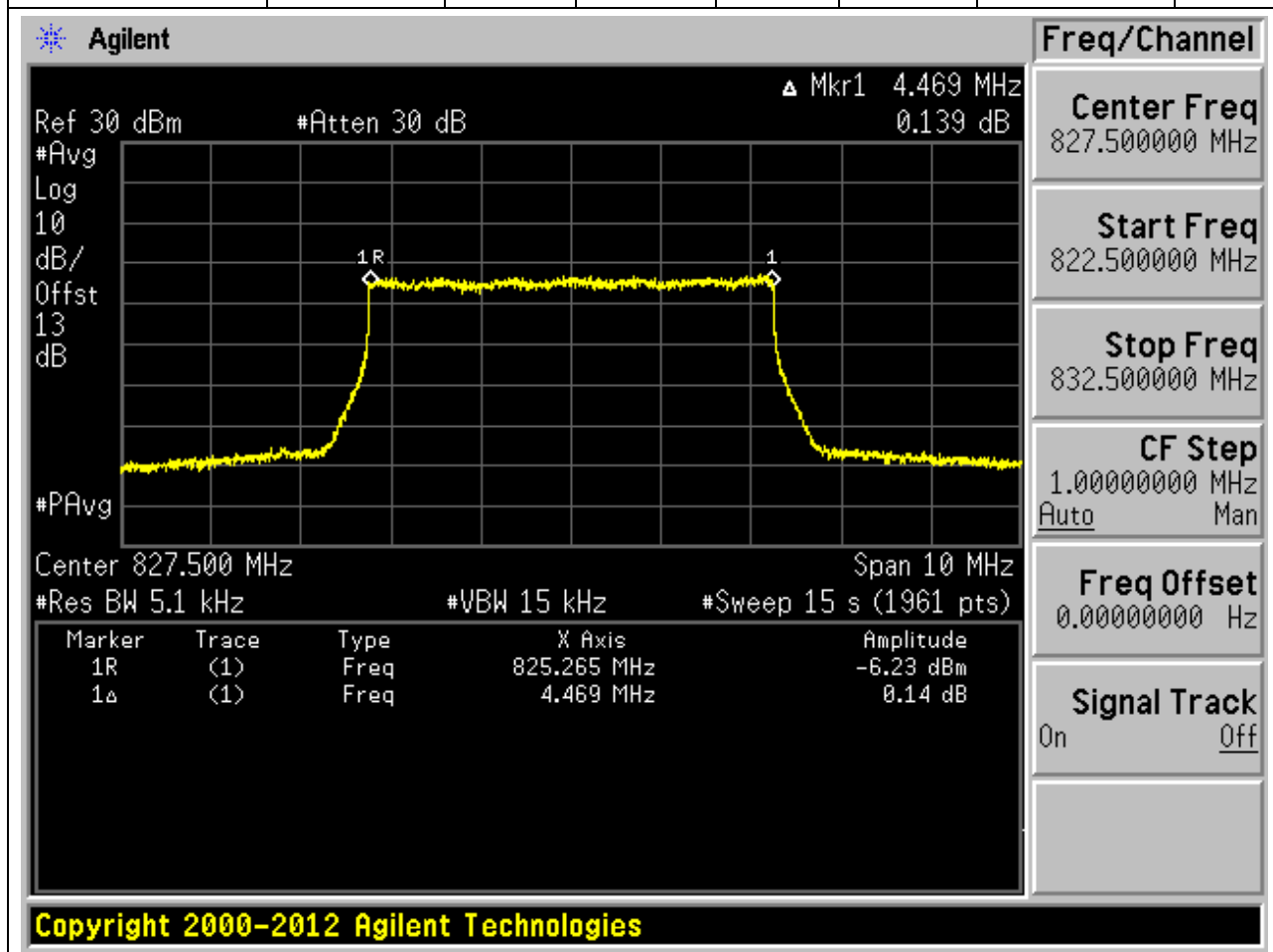


4.10. Frequency Range for High(50 Degree)

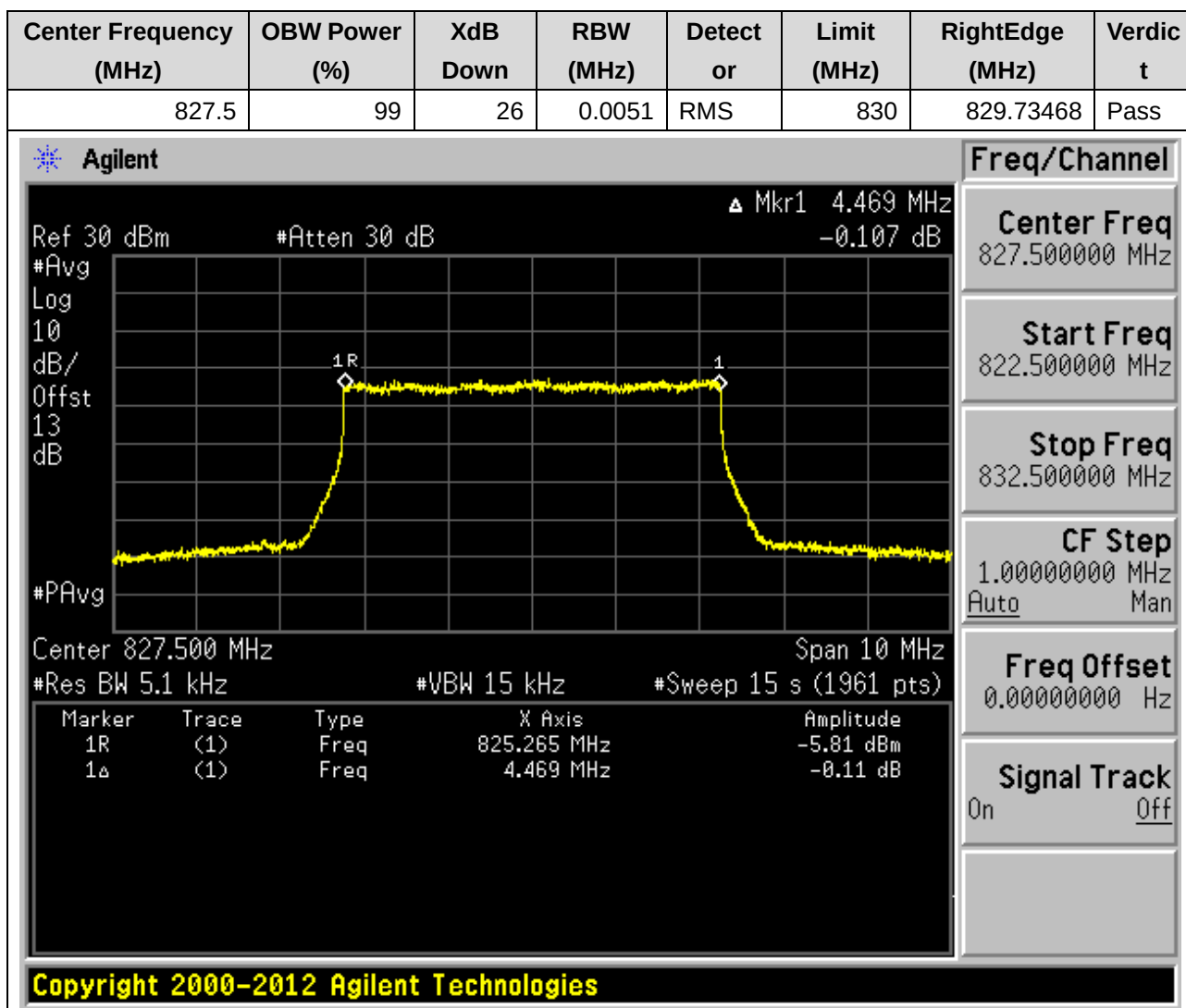


4.11. Frequency Range for High(60 Degree)

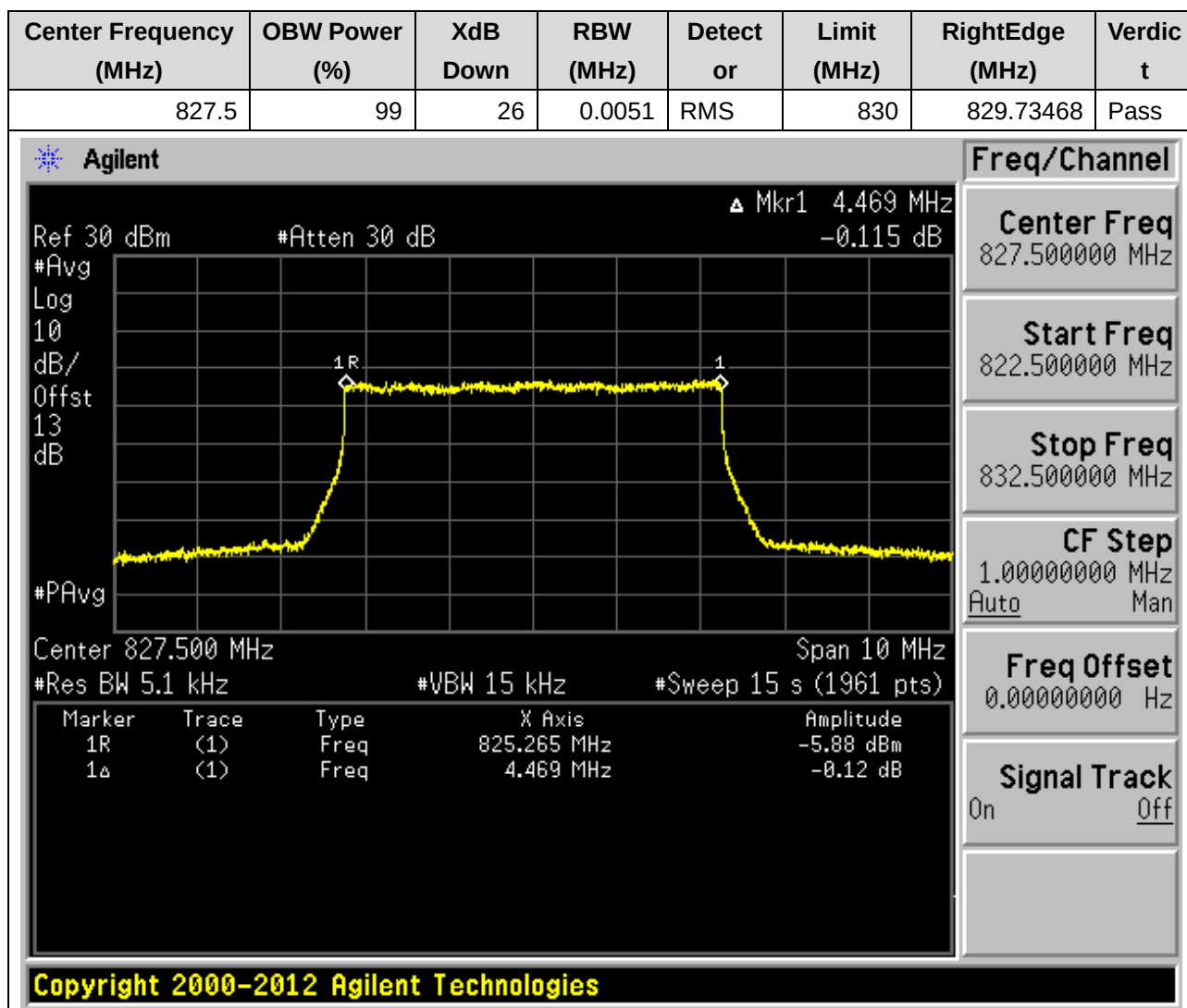
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
827.5	99	26	0.0051	RMS	830	829.73468	Pass



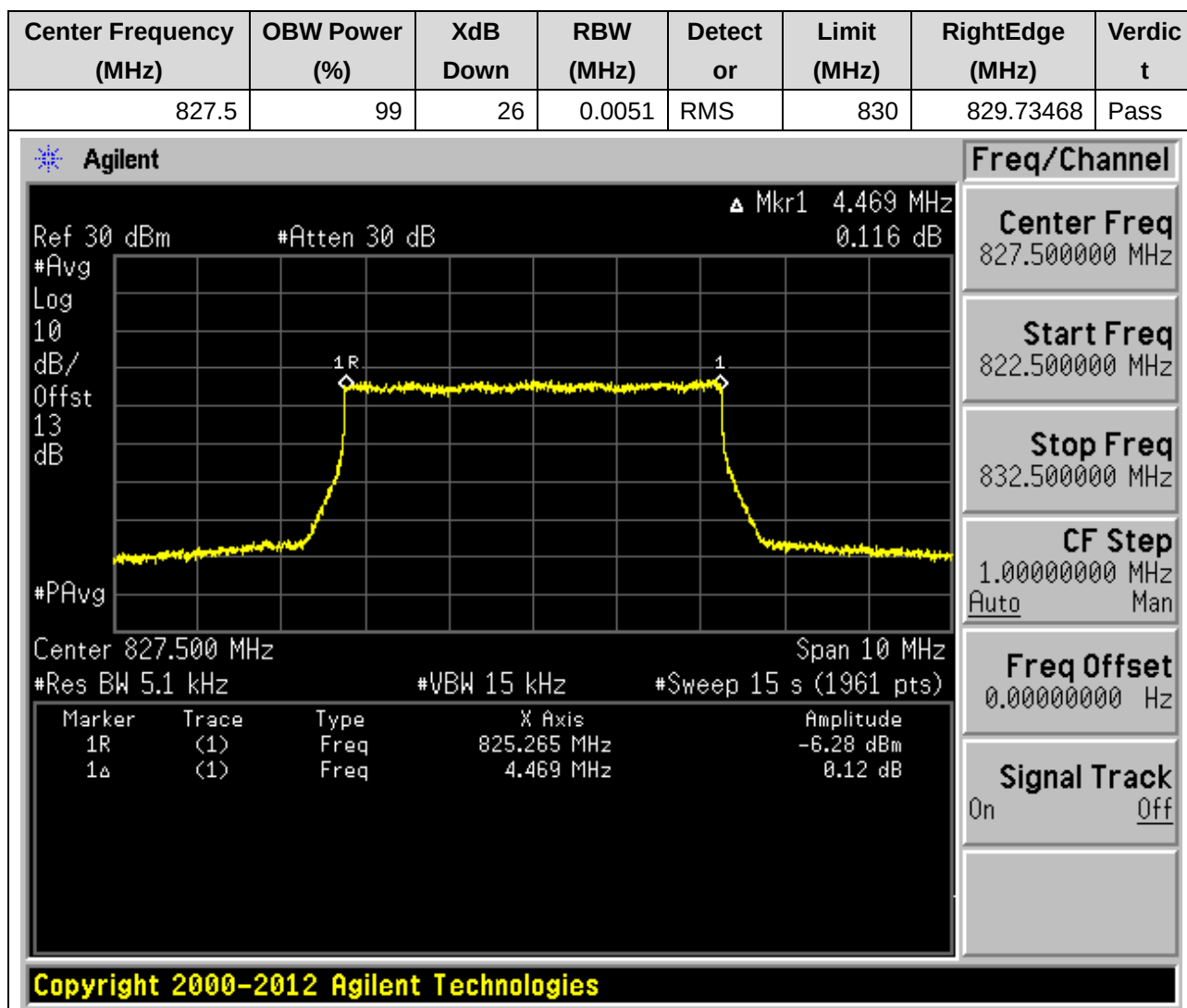
4.12. Frequency Range for High(70 Degree)



4.13. Frequency Range for High(NTLV)

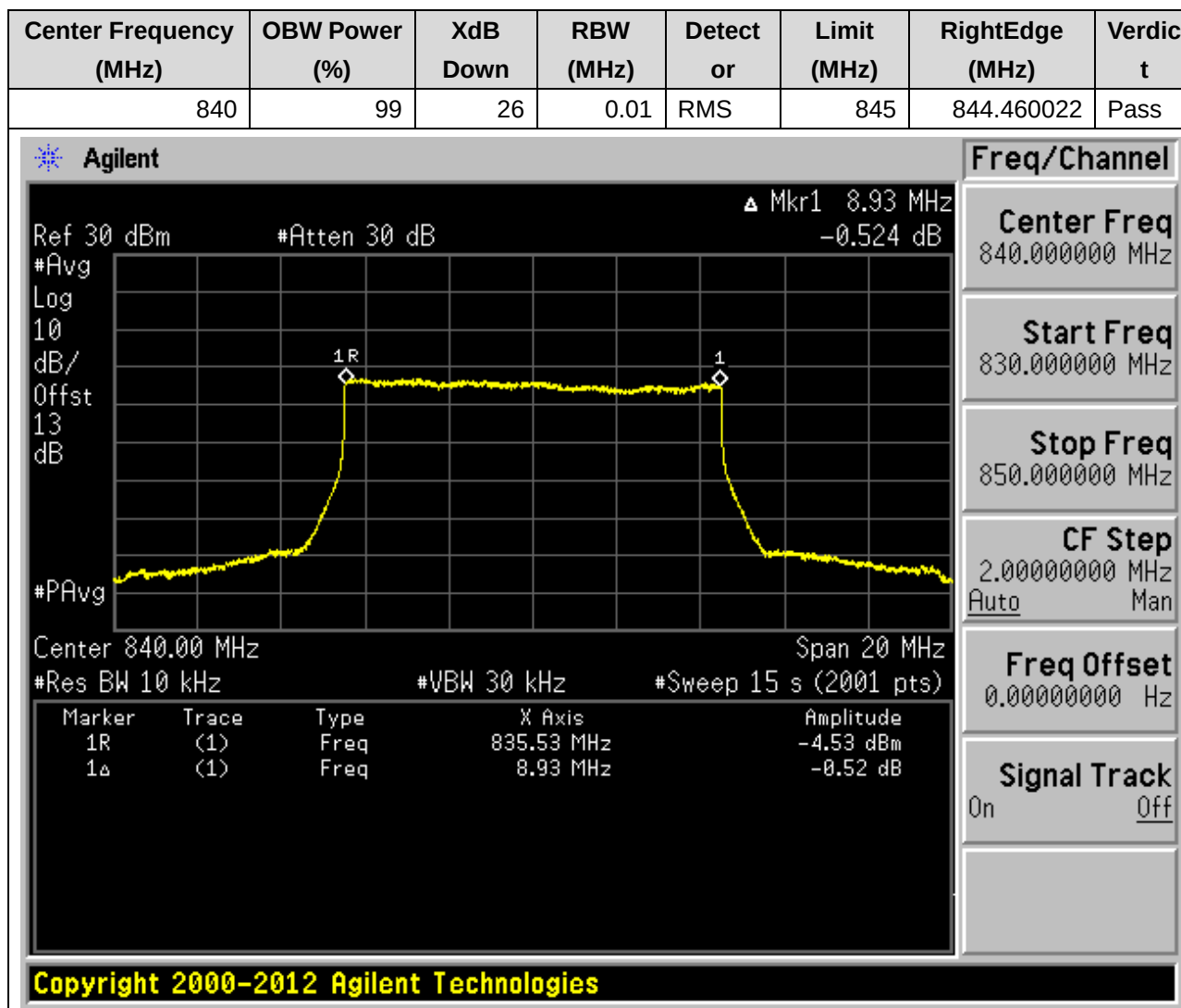


4.14. Frequency Range for High(NTHV)



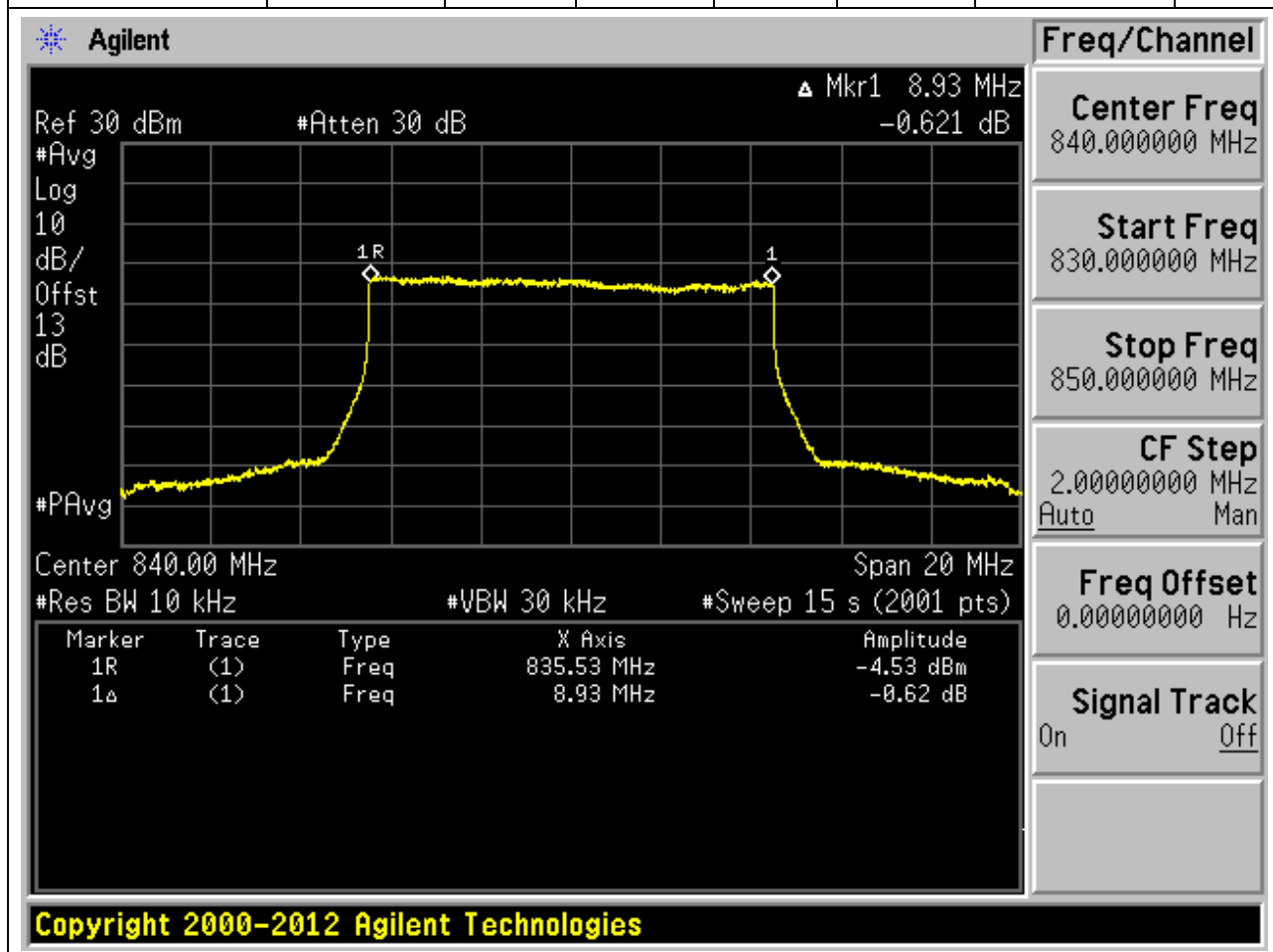
5. LTE_Band19 High

5.1. Frequency Range for High(-30 Degree)

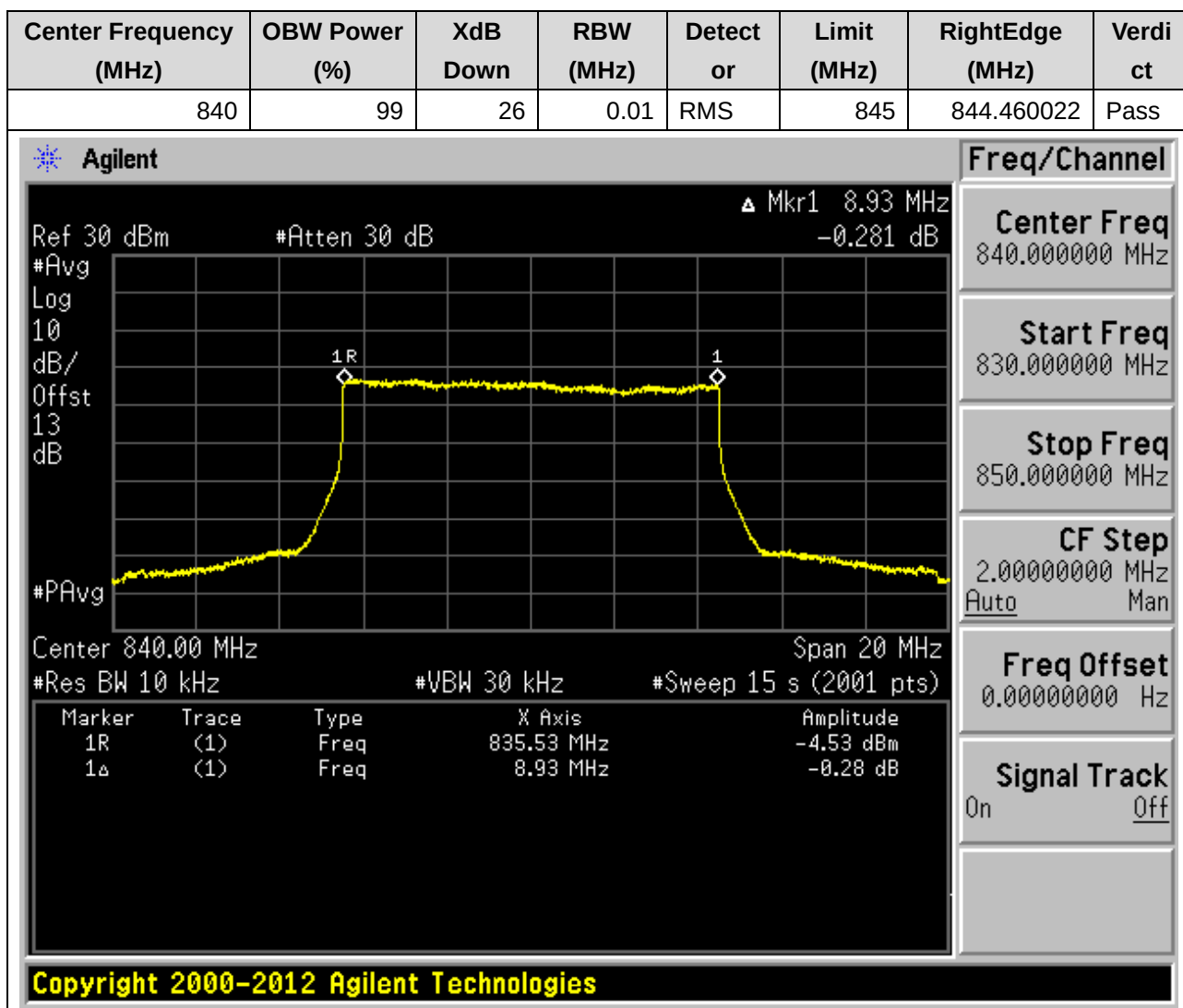


5.2. Frequency Range for High(-20 Degree)

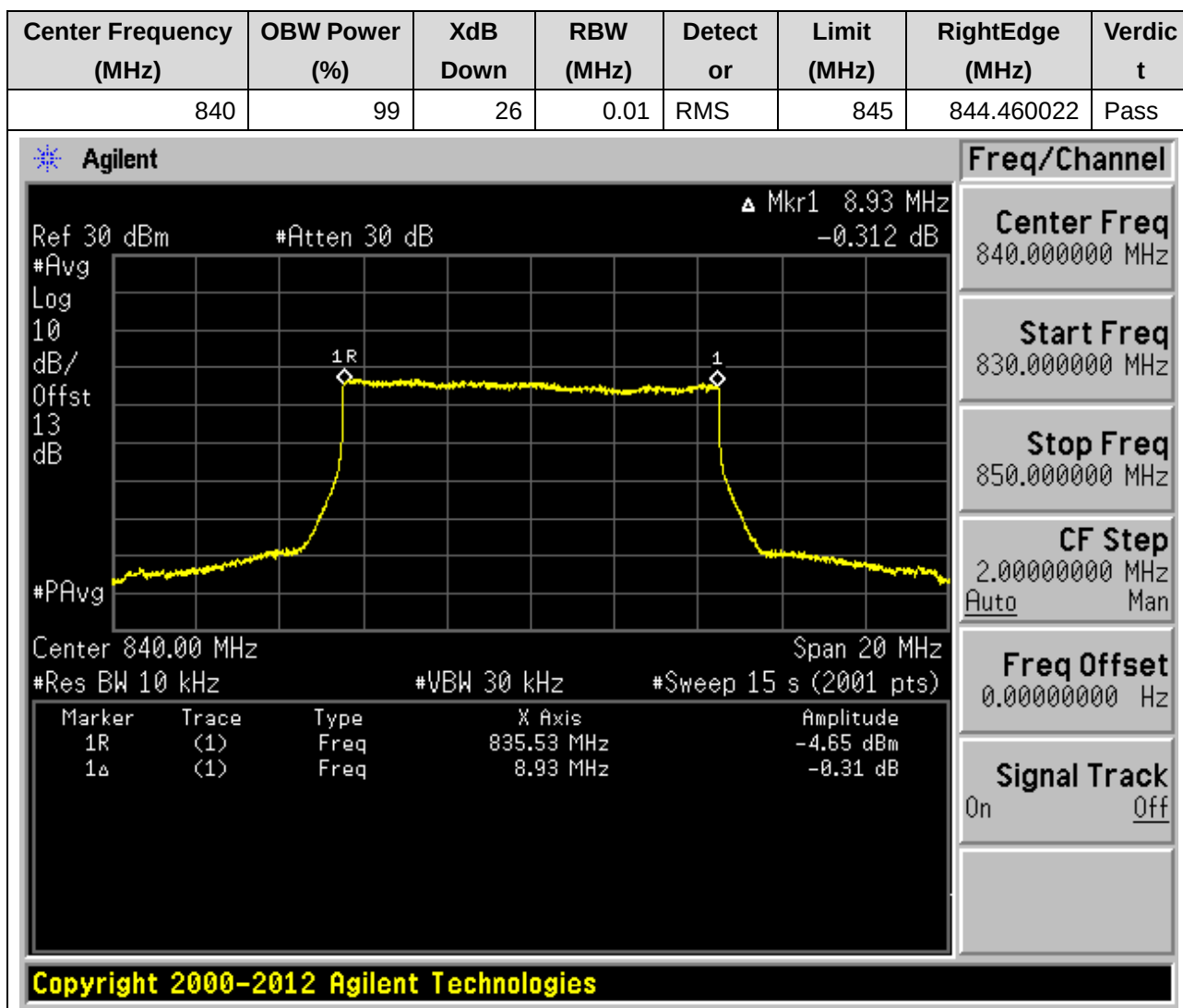
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass



5.3. Frequency Range for High(-10 Degree)

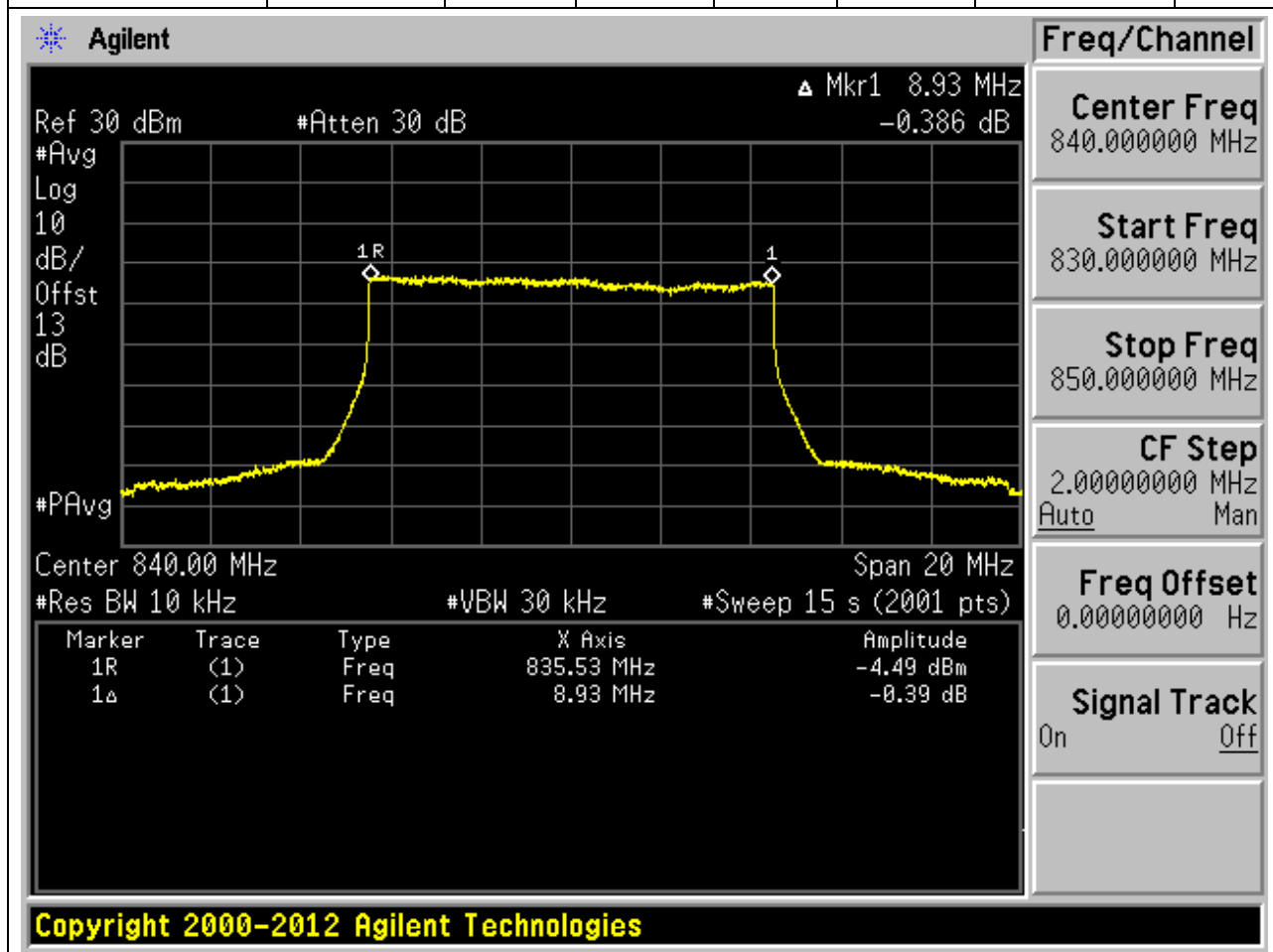


5.4. Frequency Range for High(0 Degree)



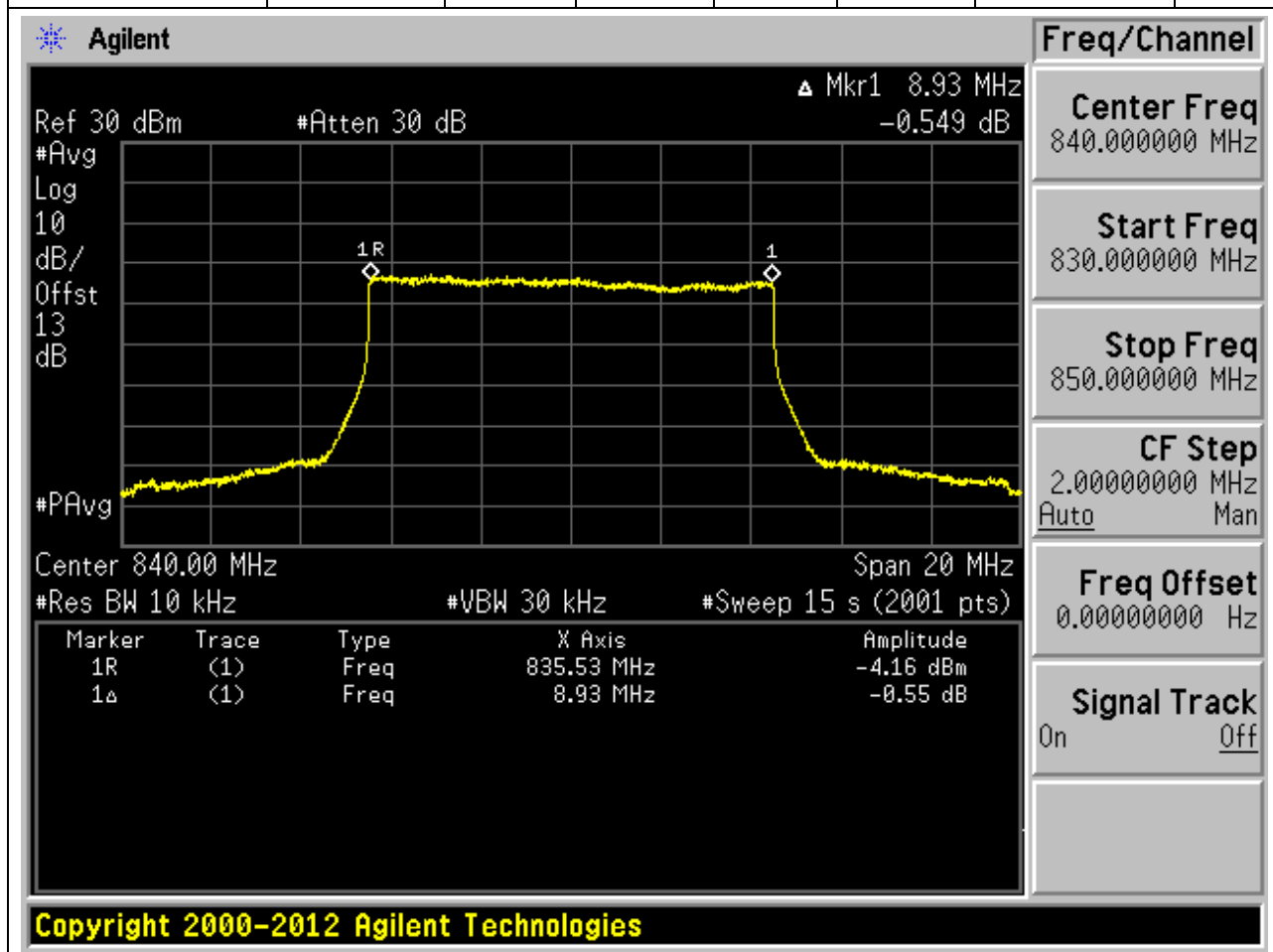
5.5. Frequency Range for High(10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass



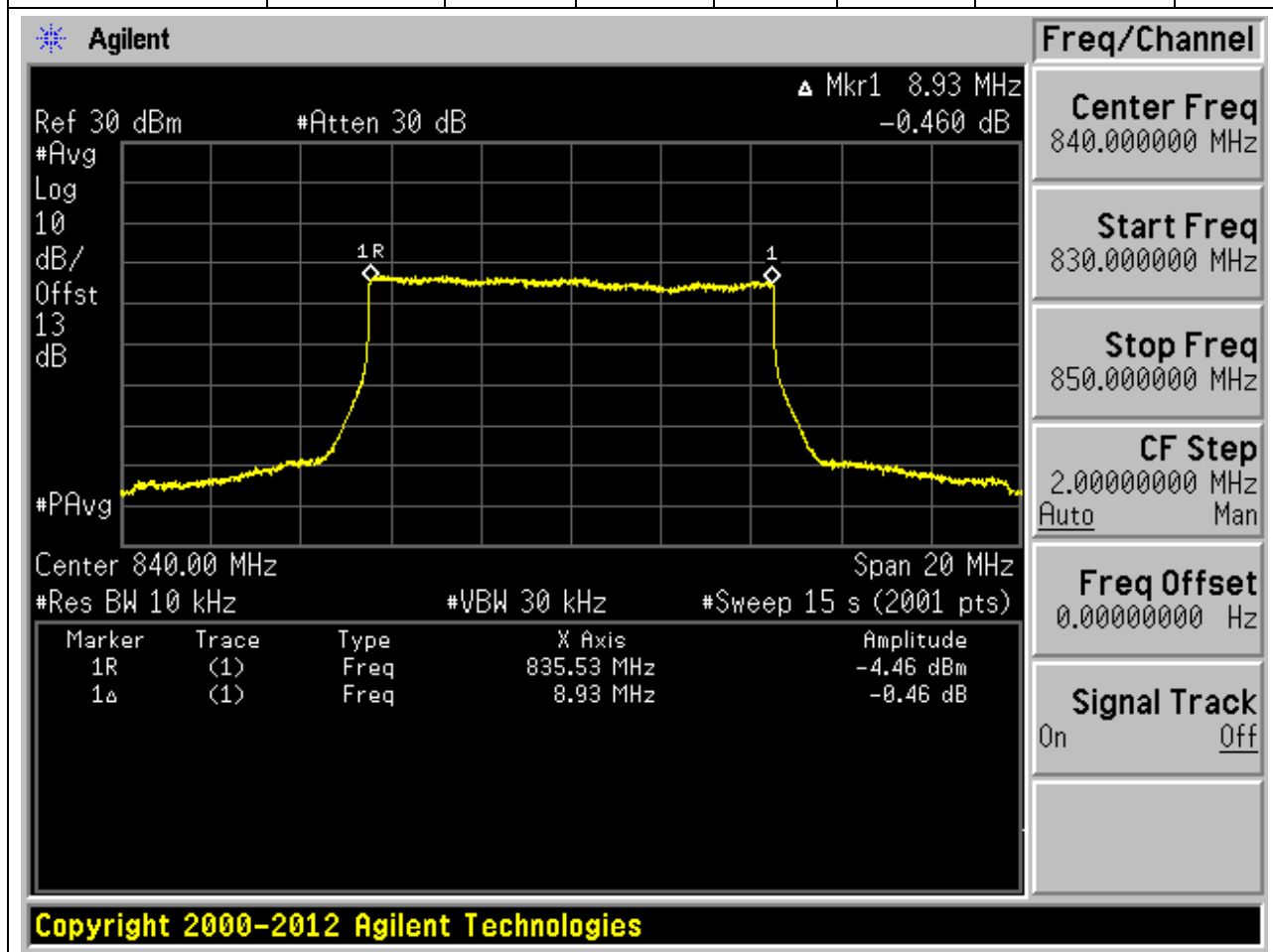
5.6. Frequency Range for High(20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass

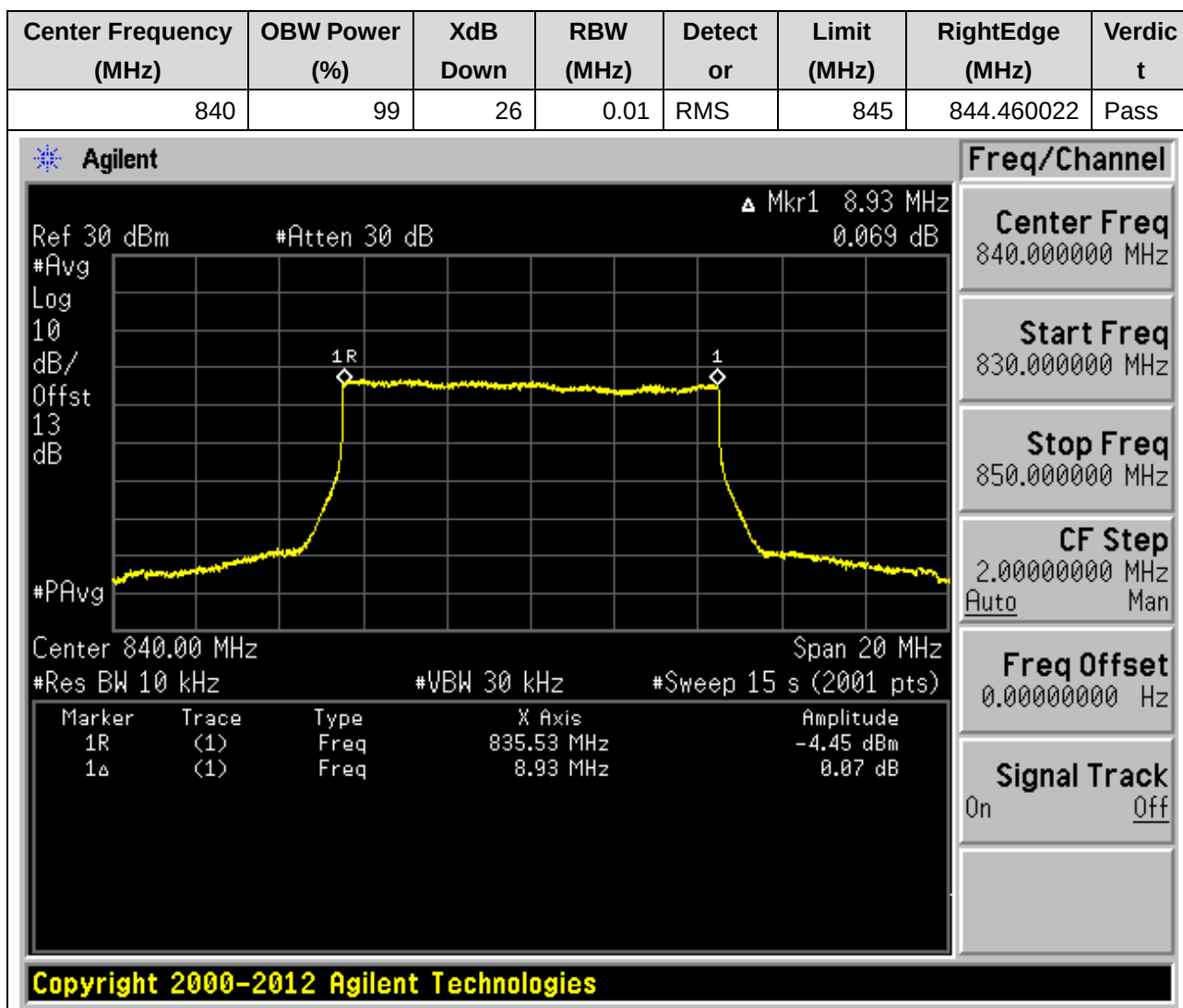


5.7. Frequency Range for High(25 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass

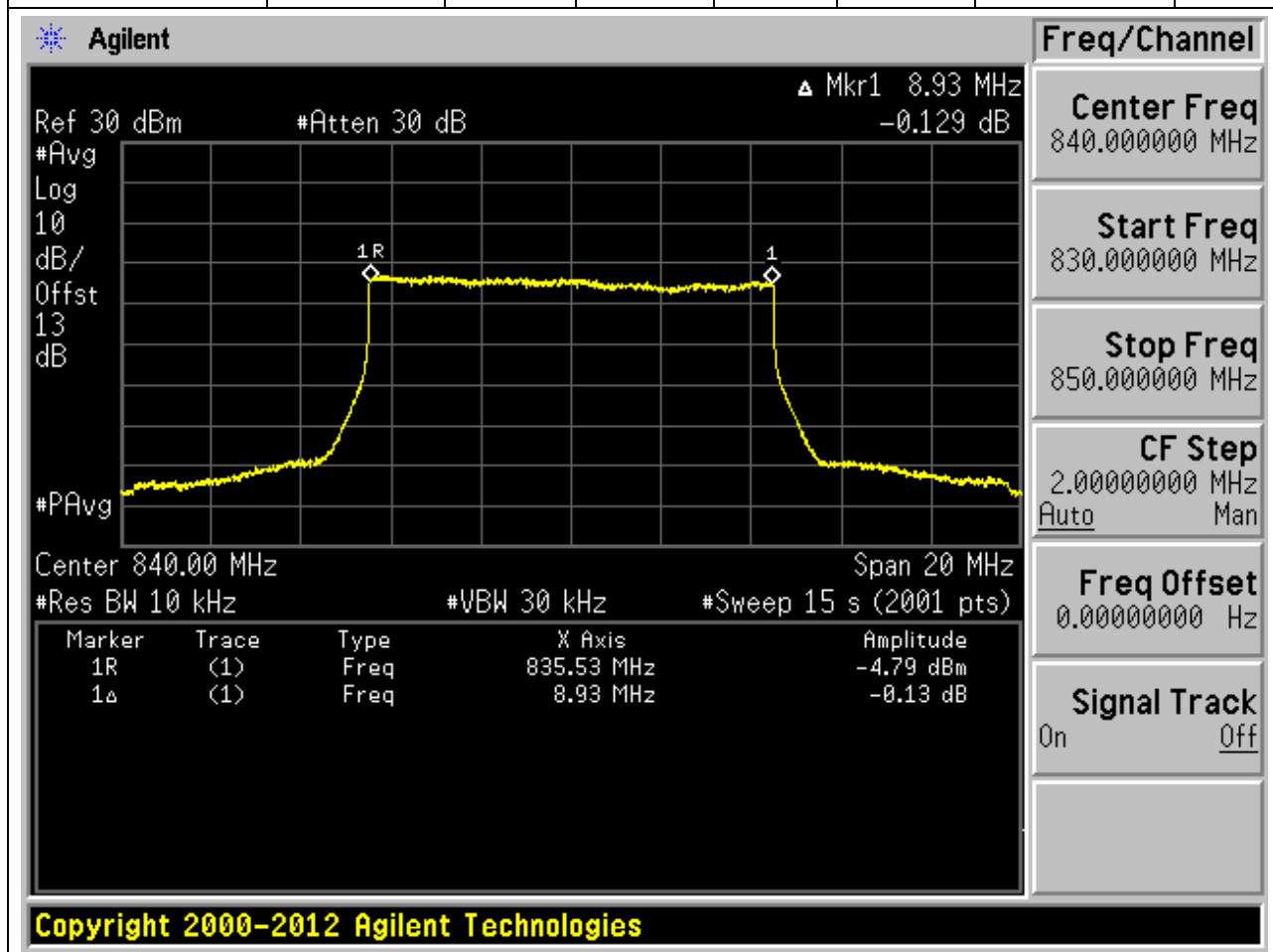


5.8. Frequency Range for High(30 Degree)



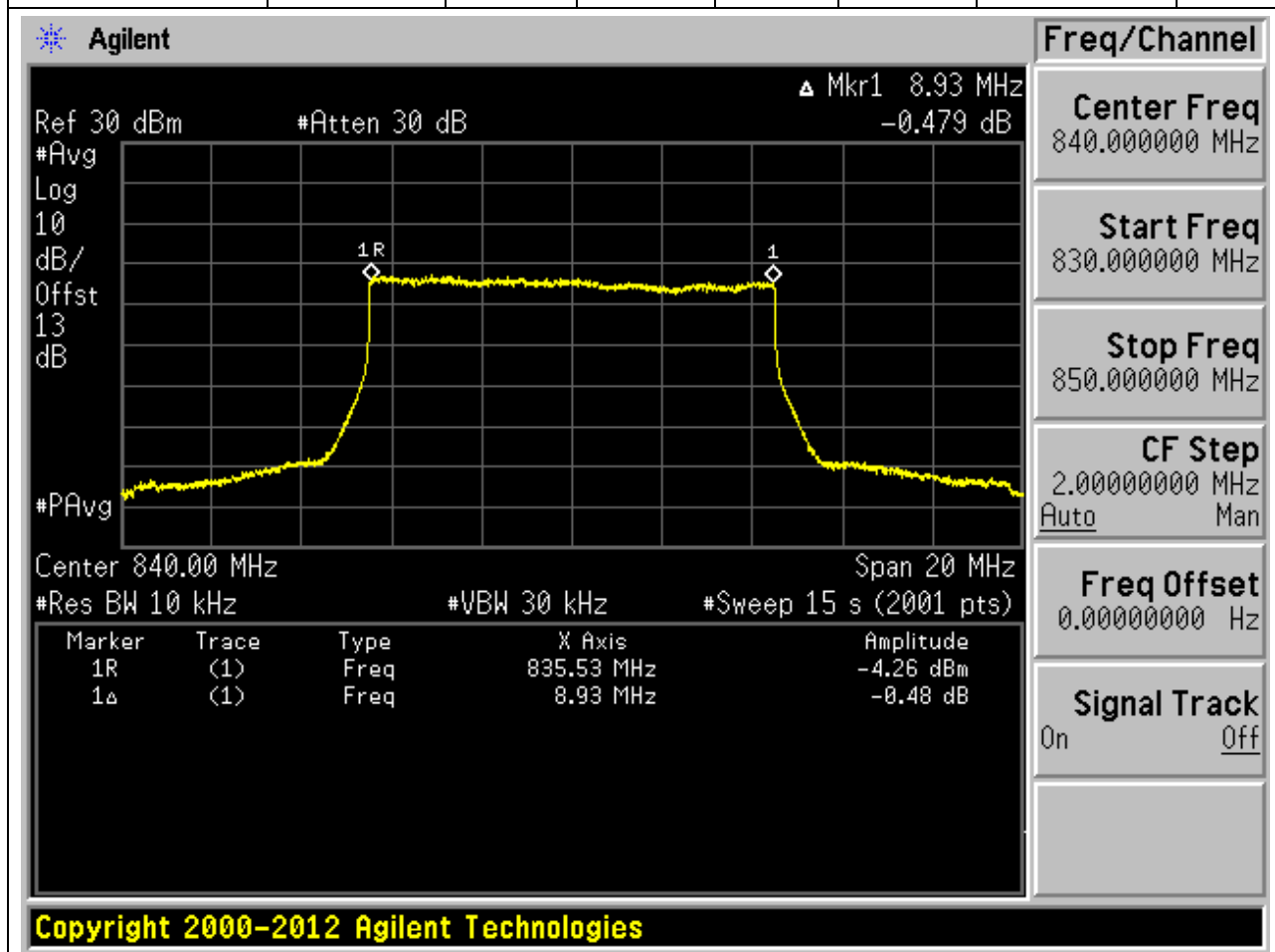
5.9. Frequency Range for High(40 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass



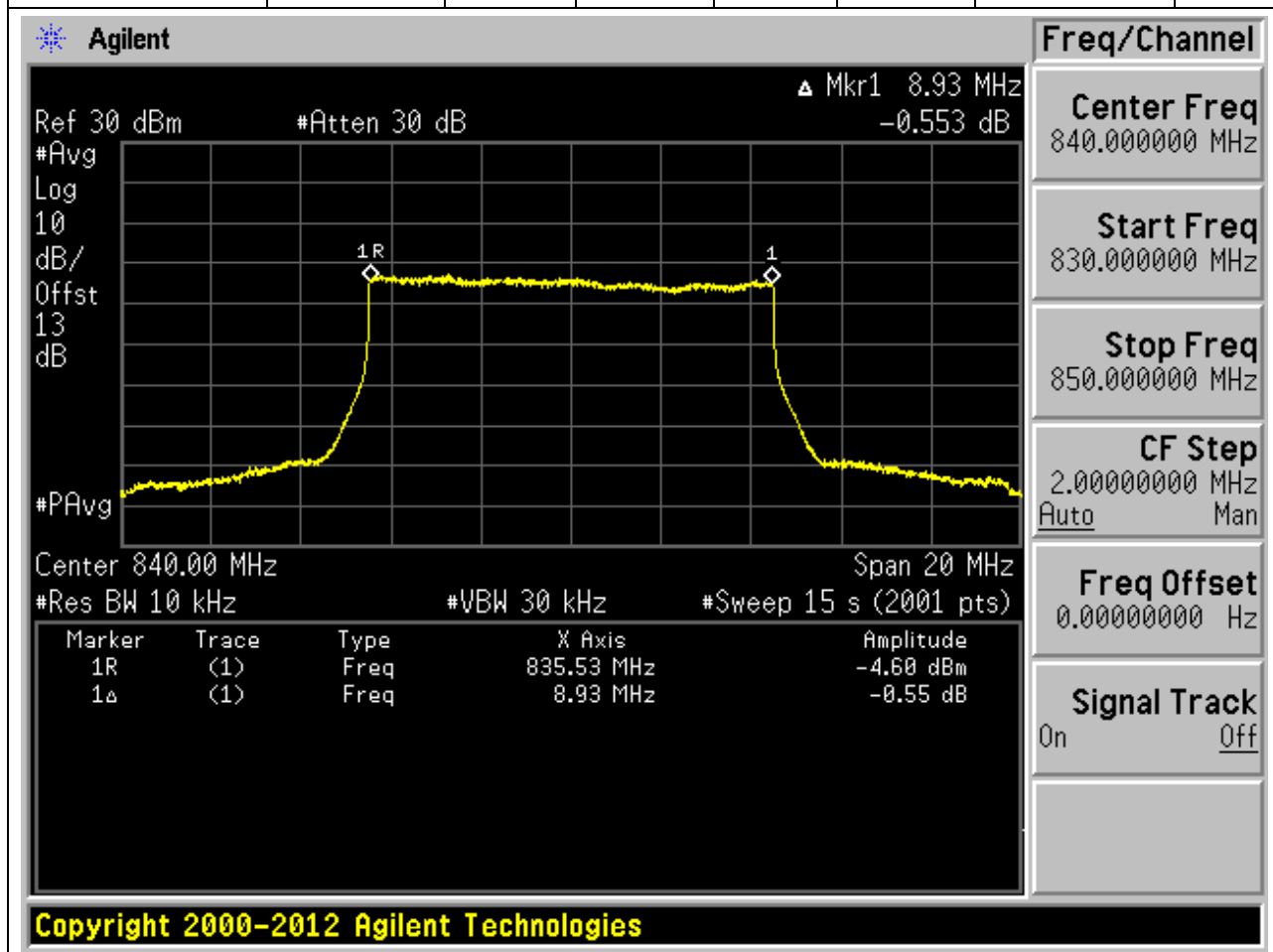
5.10. Frequency Range for High(50 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass

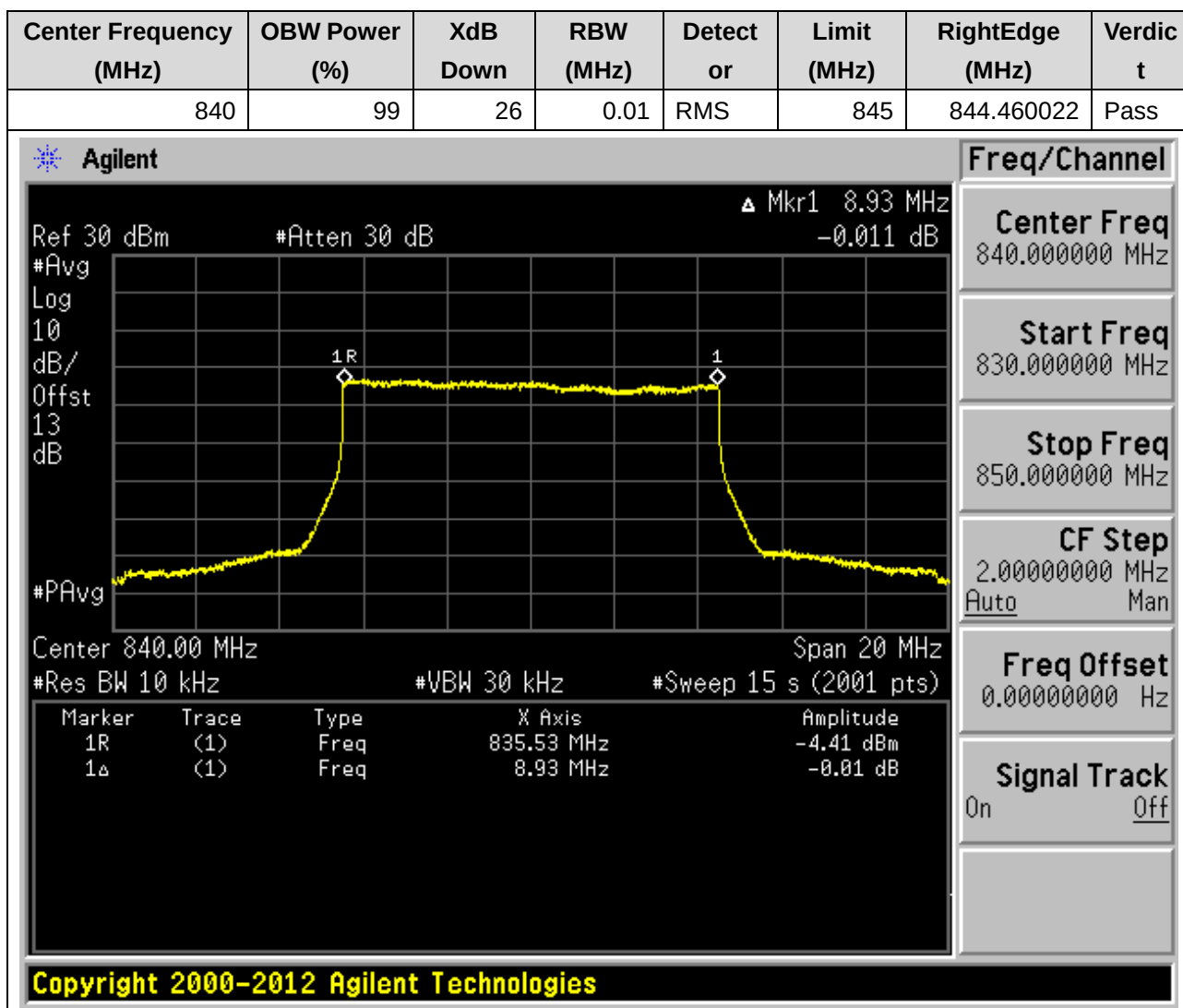


5.11. Frequency Range for High(60 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass

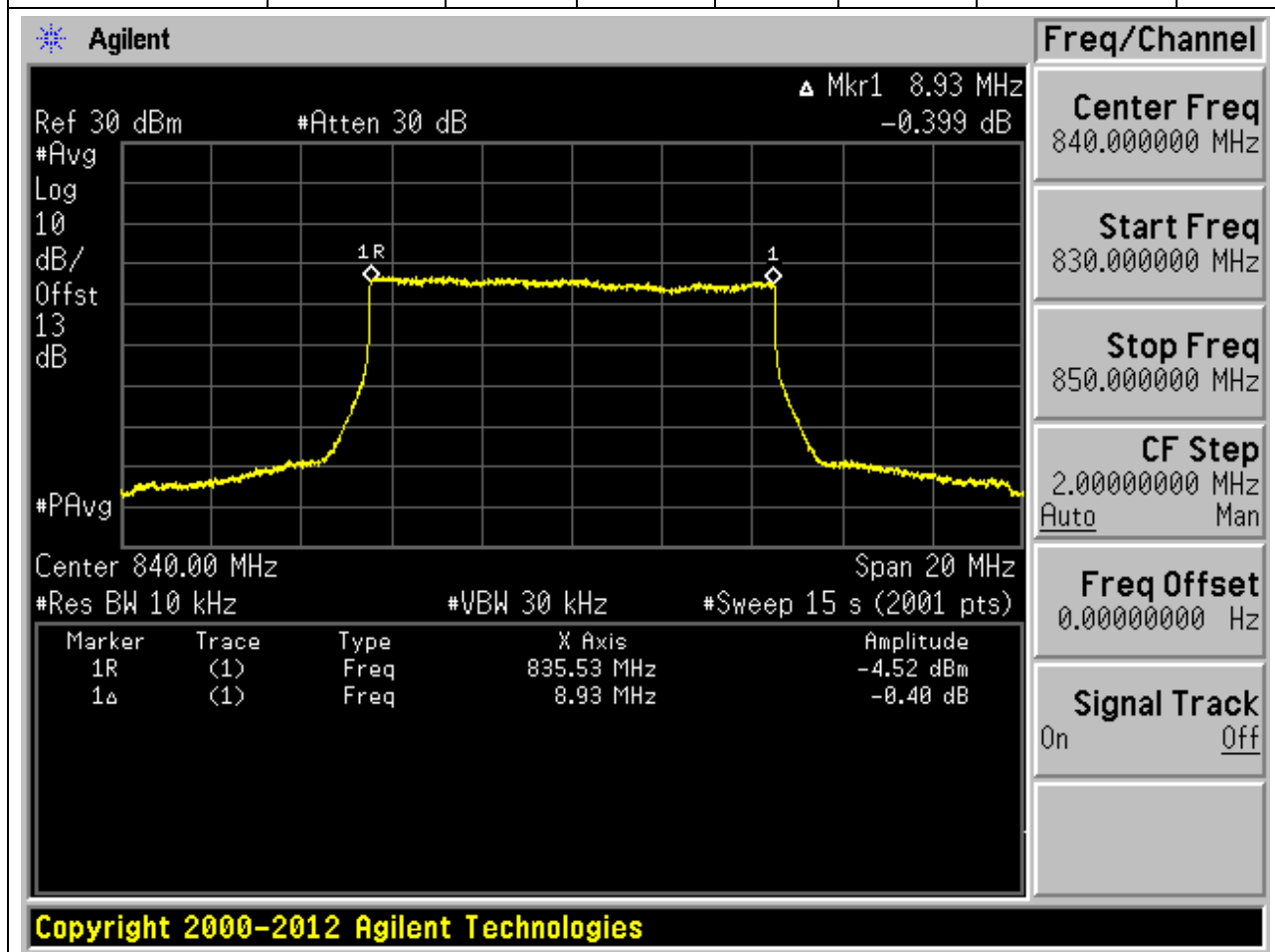


5.12. Frequency Range for High(70 Degree)



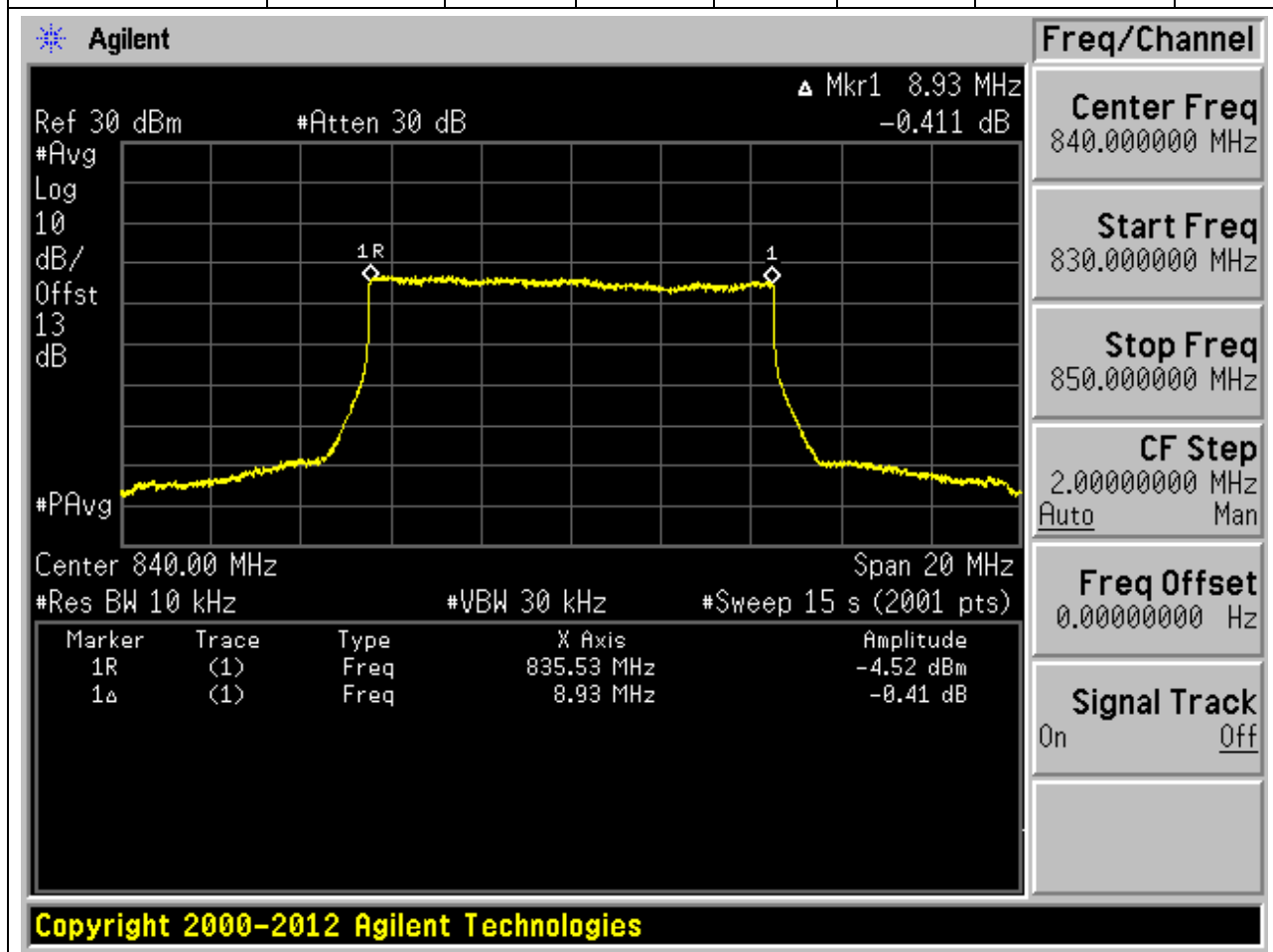
5.13. Frequency Range for High(NTLV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass



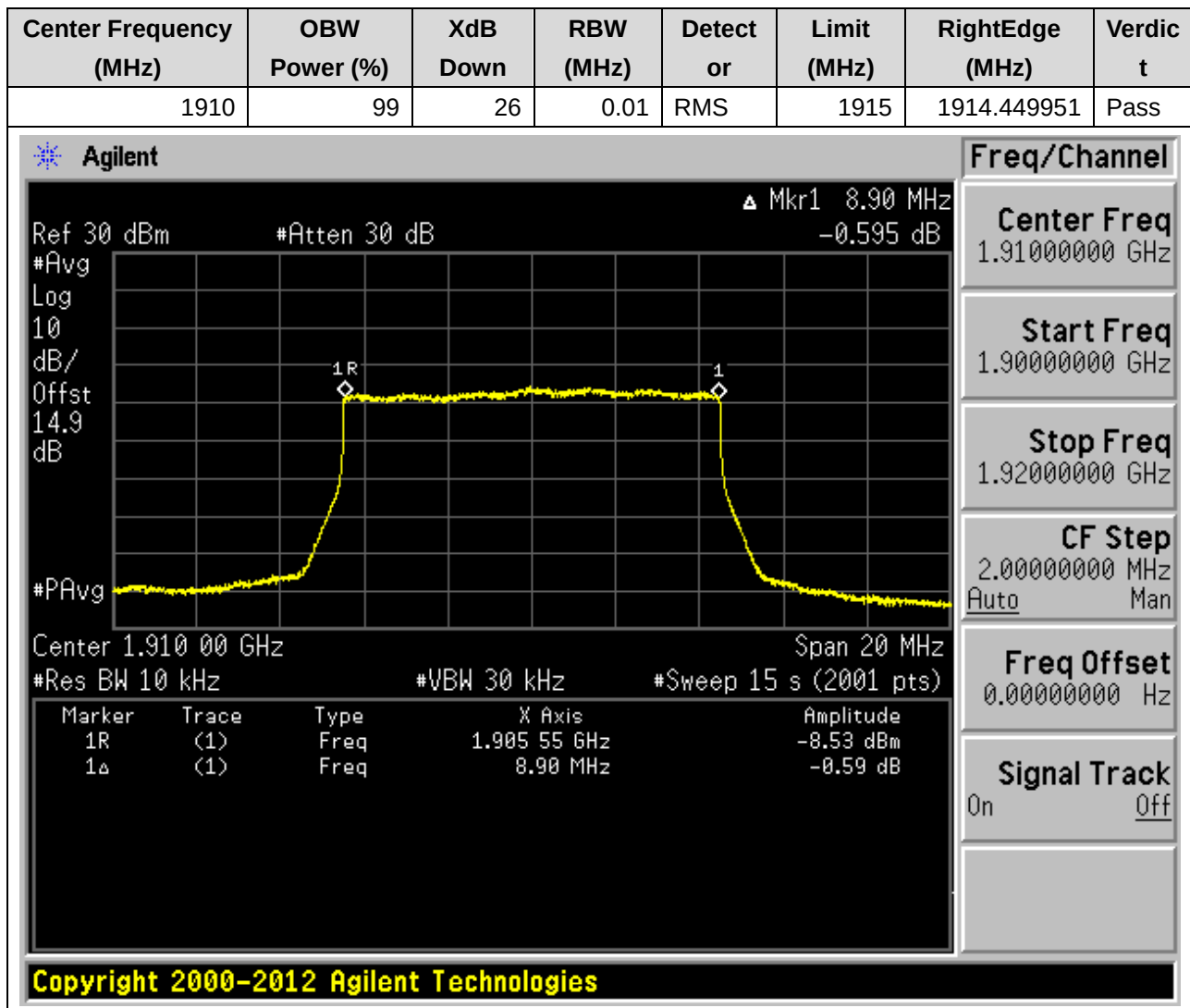
5.14. Frequency Range for High(NTHV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
840	99	26	0.01	RMS	845	844.460022	Pass



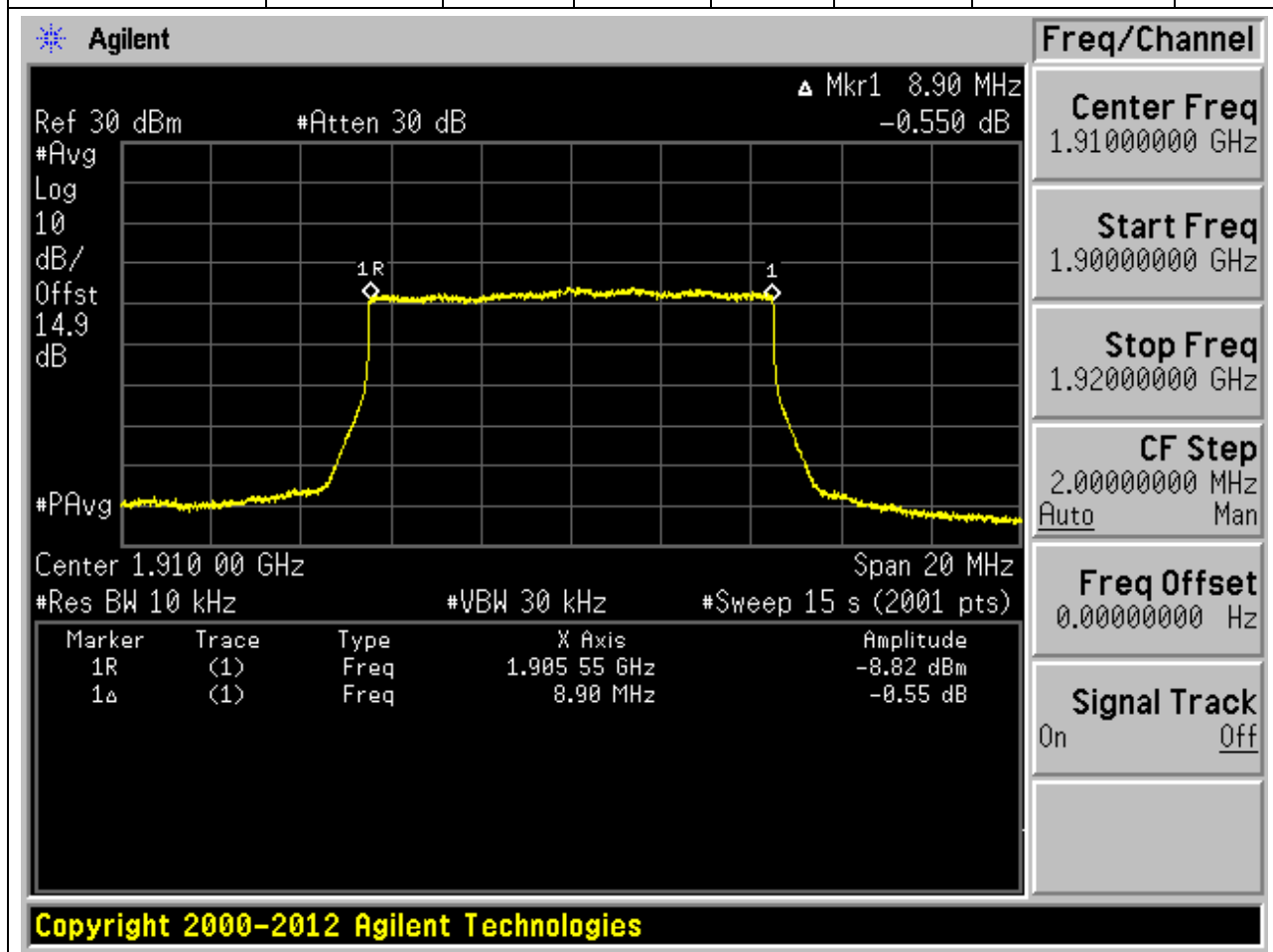
6. LTE_Band25 High

6.1. Frequency Range for High(-30 Degree)

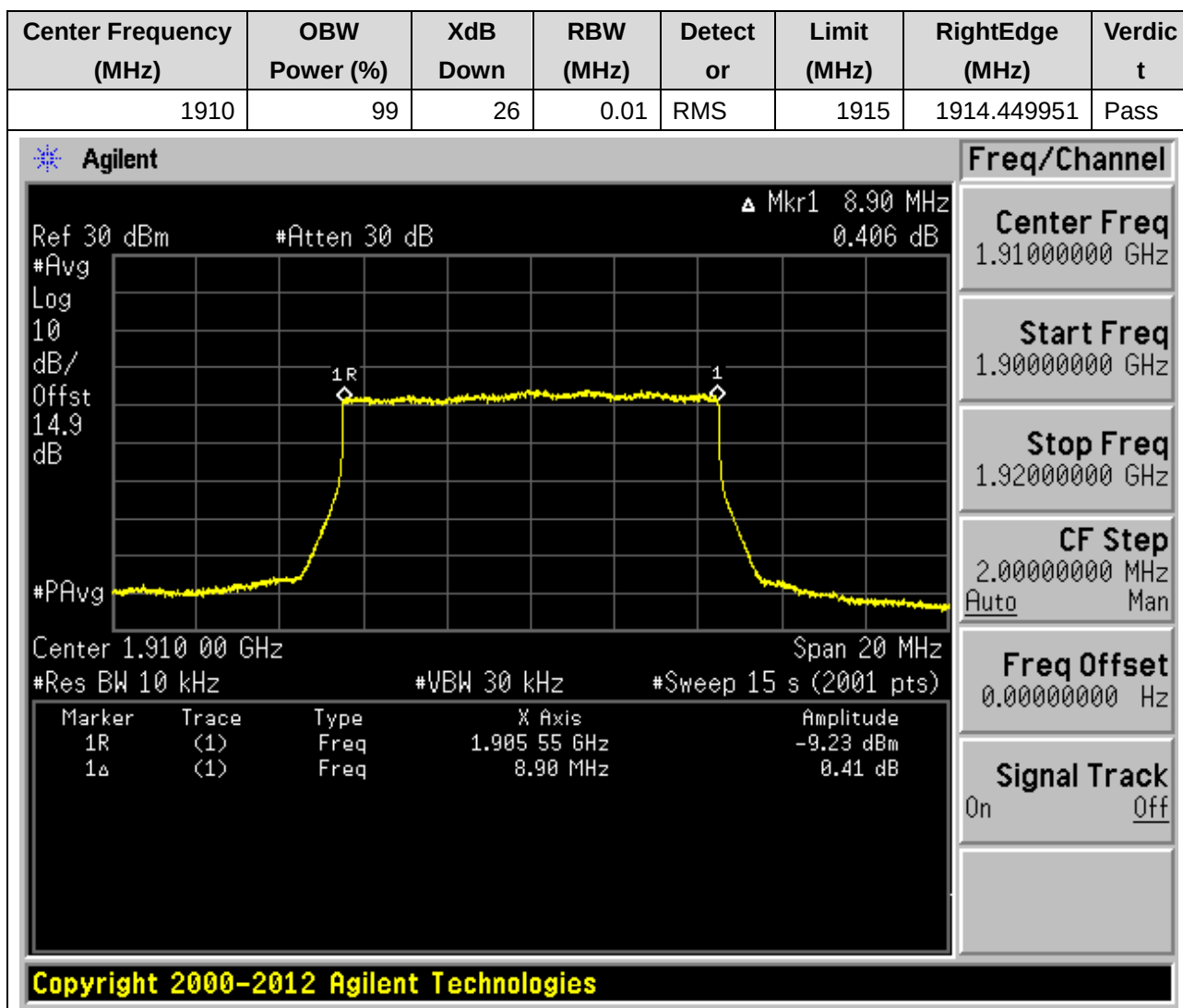


6.2. Frequency Range for High(-20 Degree)

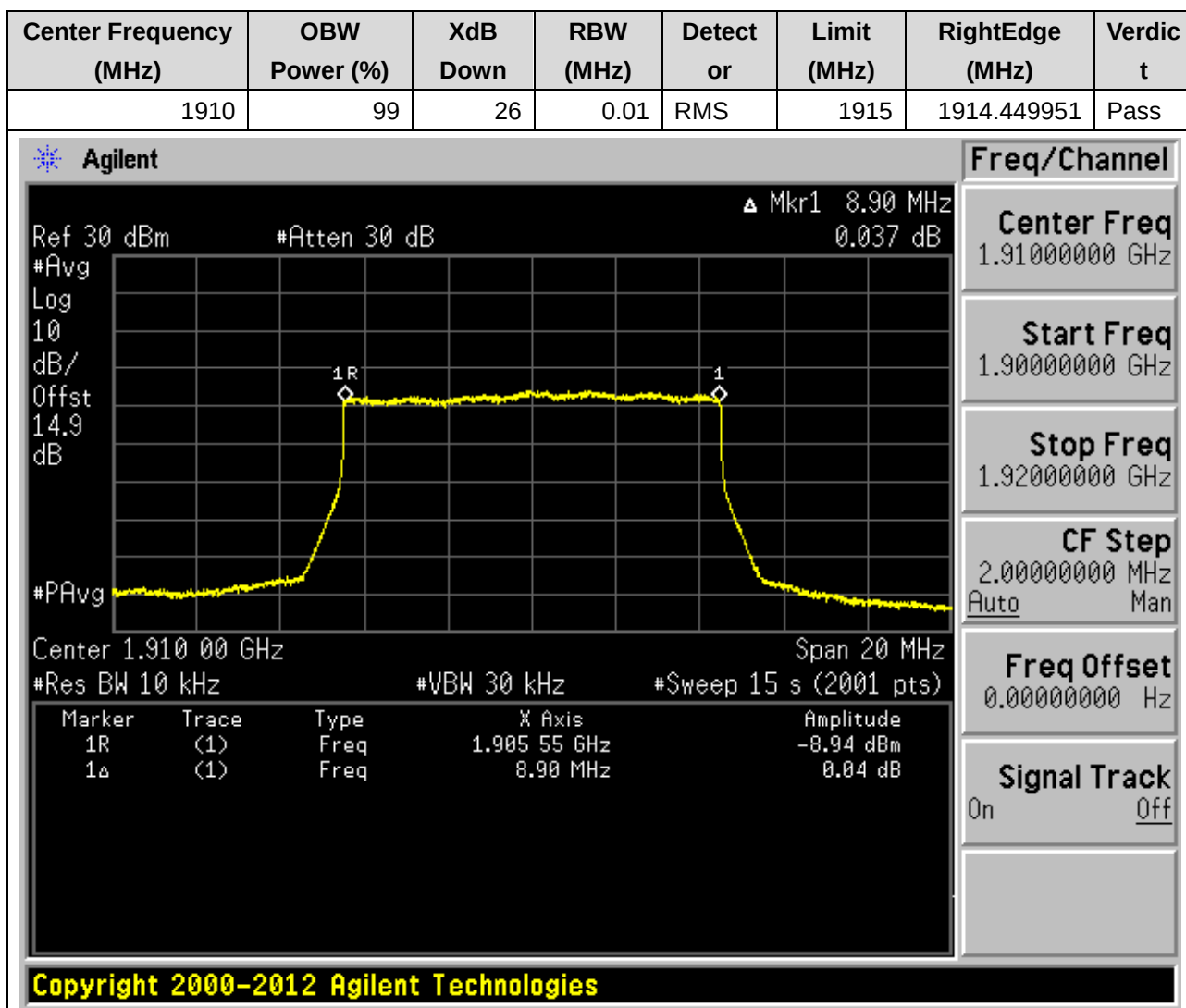
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass



6.3. Frequency Range for High(-10 Degree)

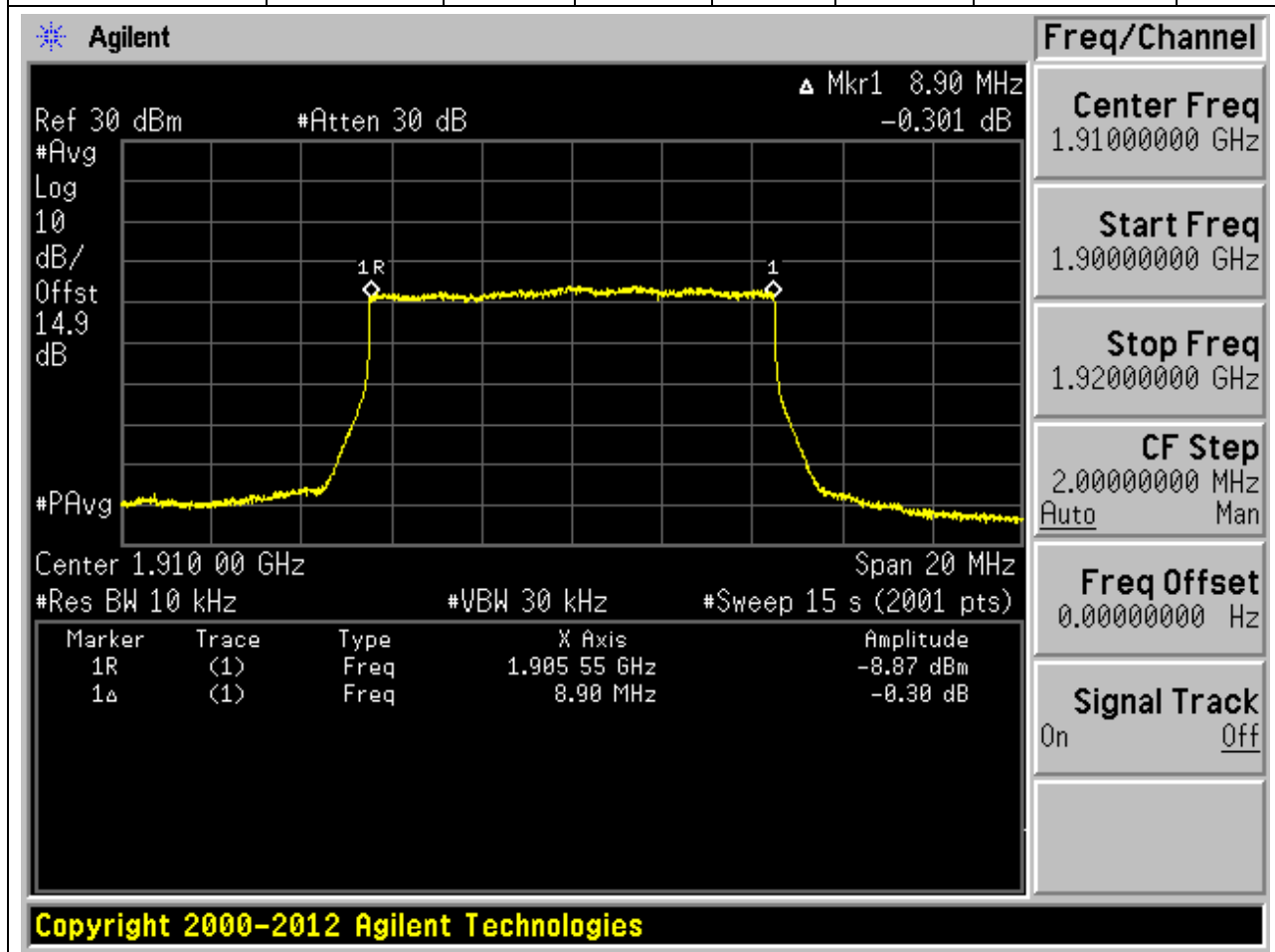


6.4. Frequency Range for High(0 Degree)



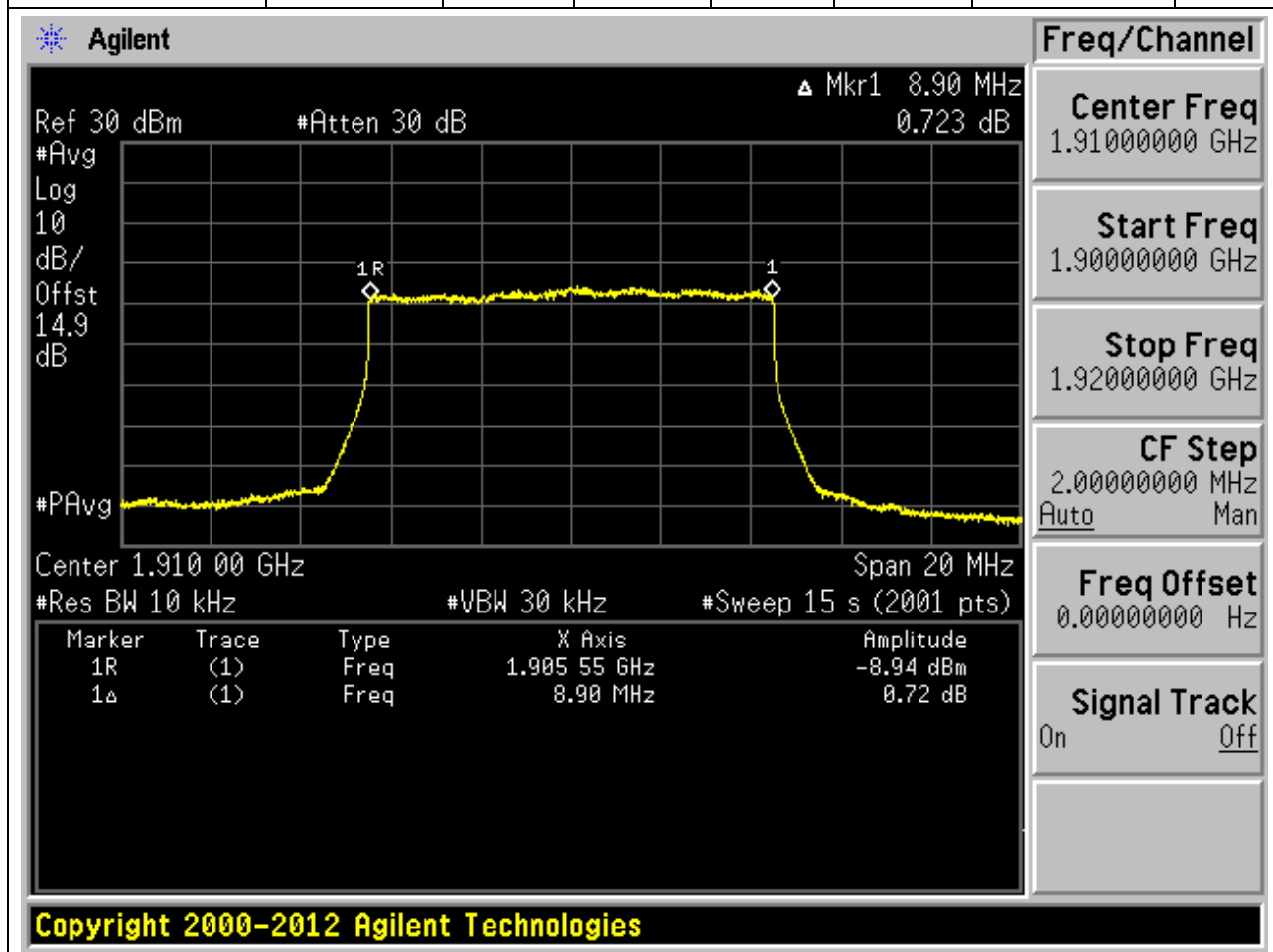
6.5. Frequency Range for High(10 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass



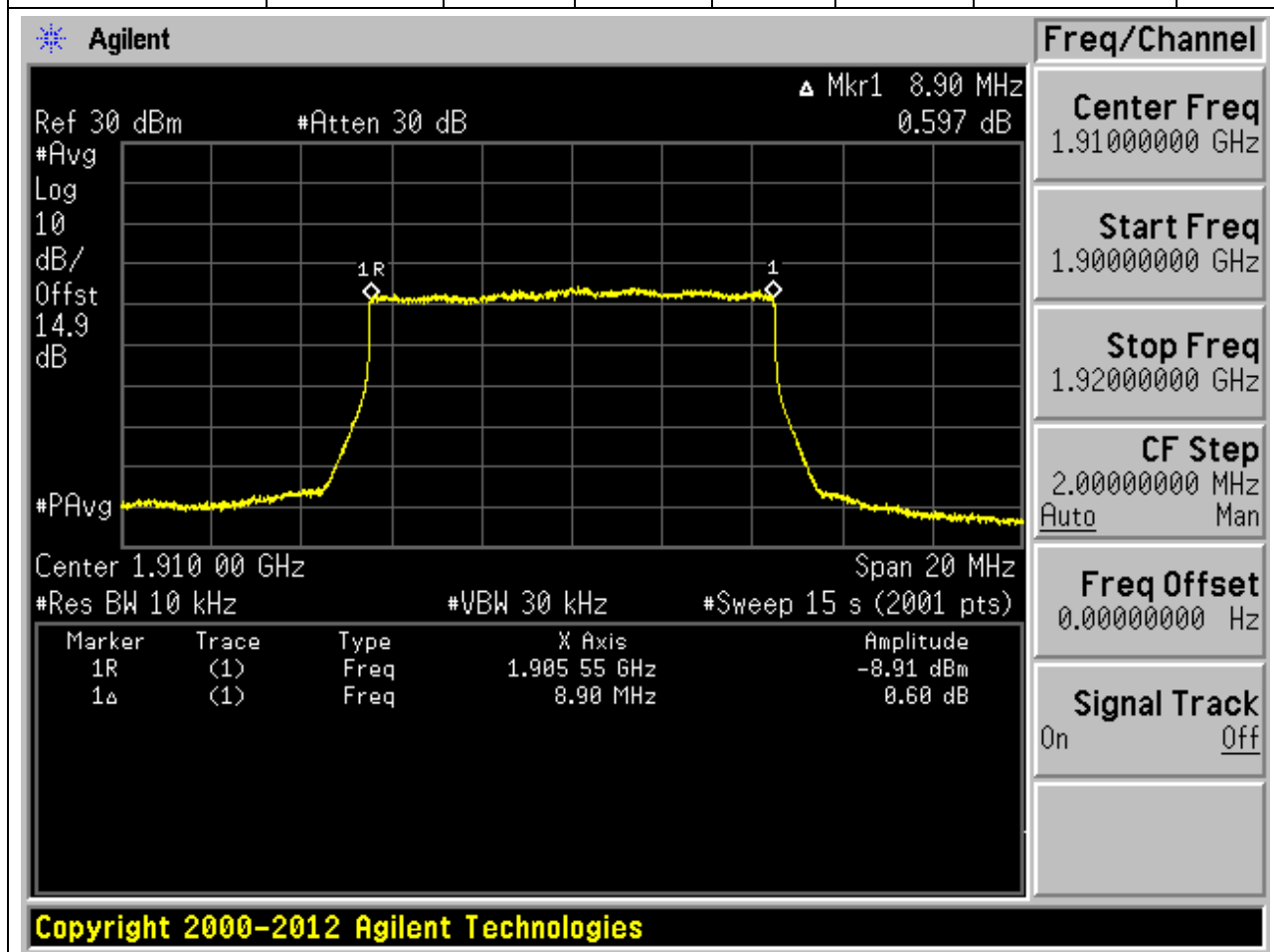
6.6. Frequency Range for High(20 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass



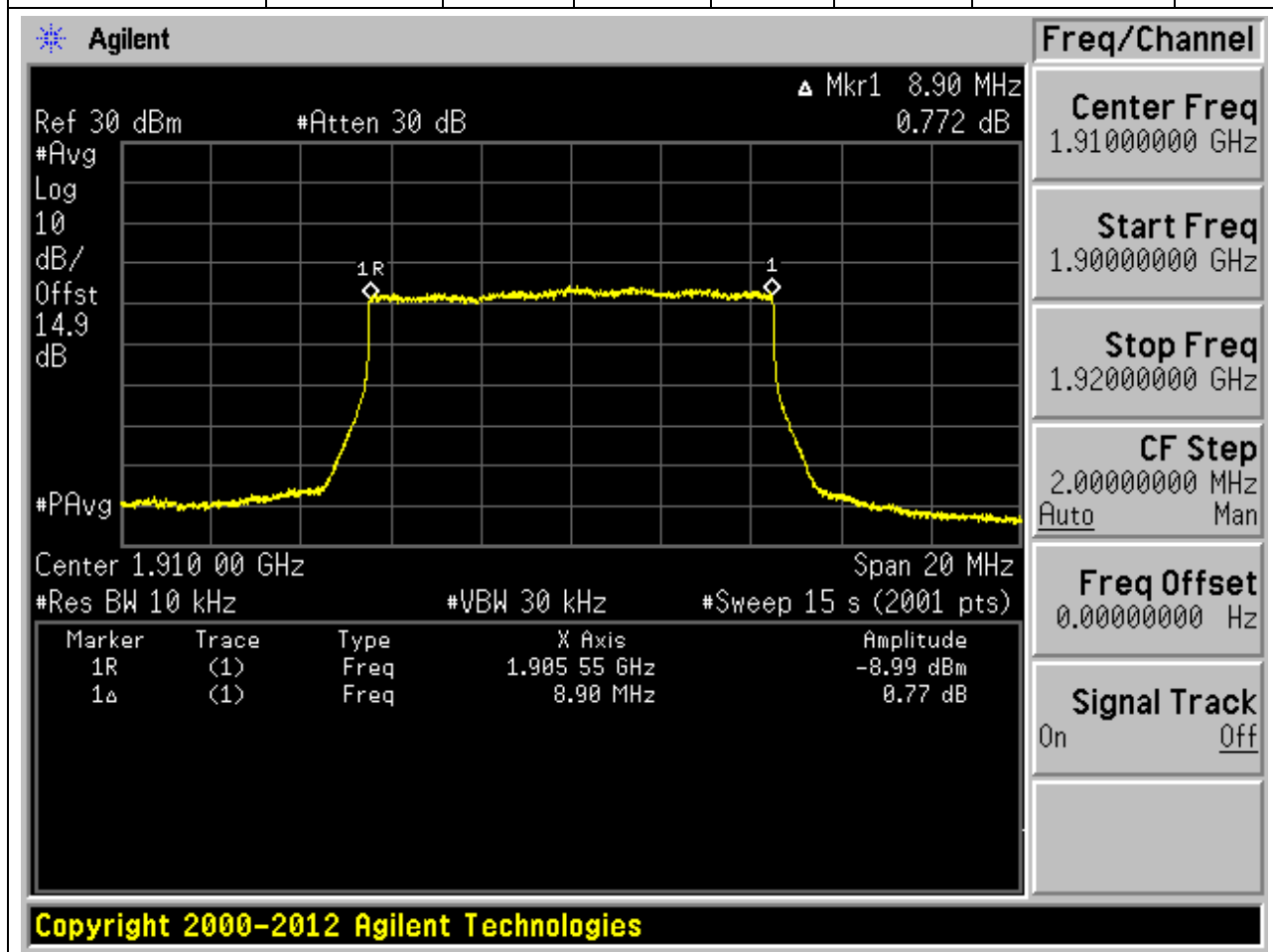
6.7. Frequency Range for High(25 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass



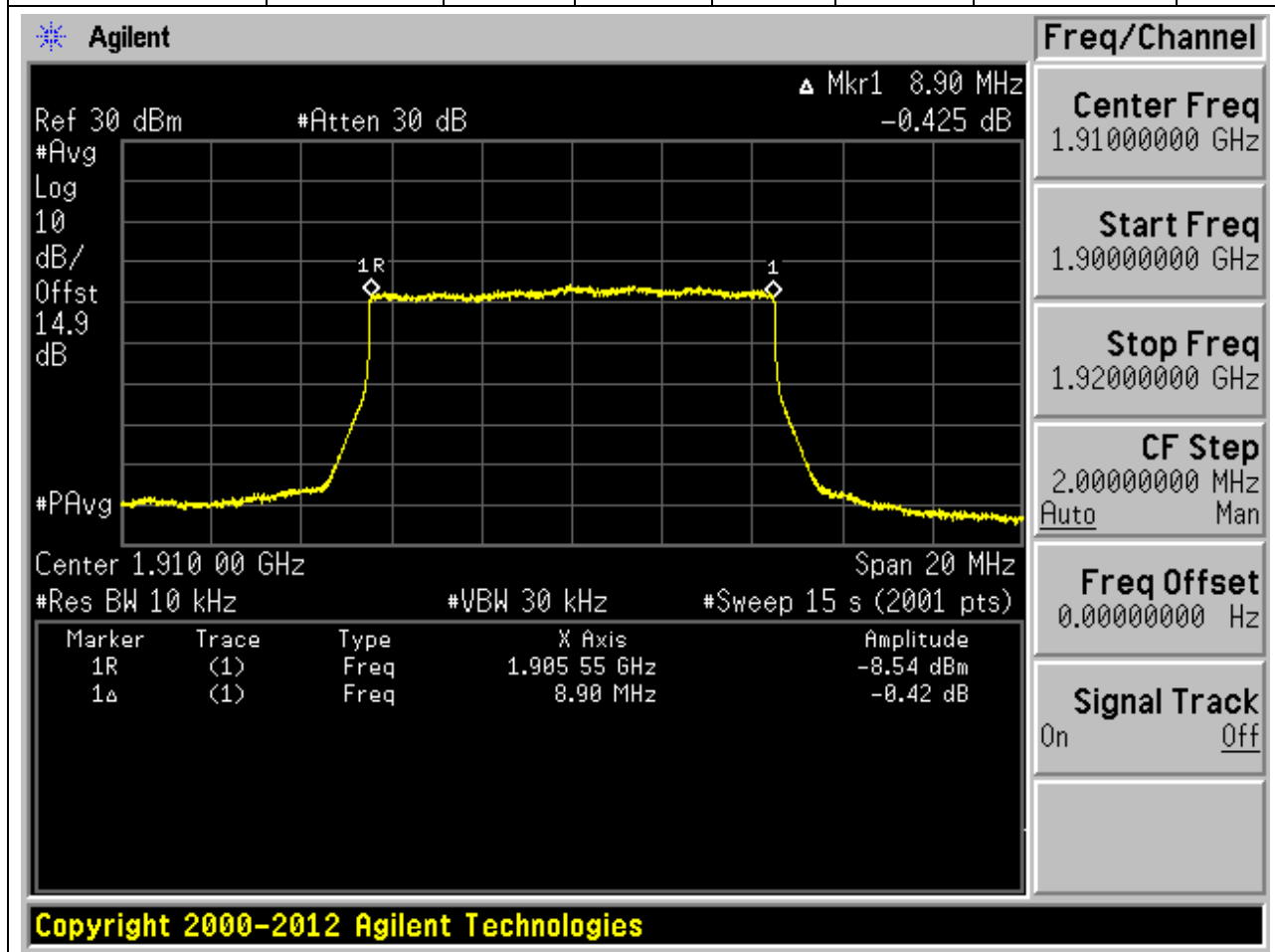
6.8. Frequency Range for High(30 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass

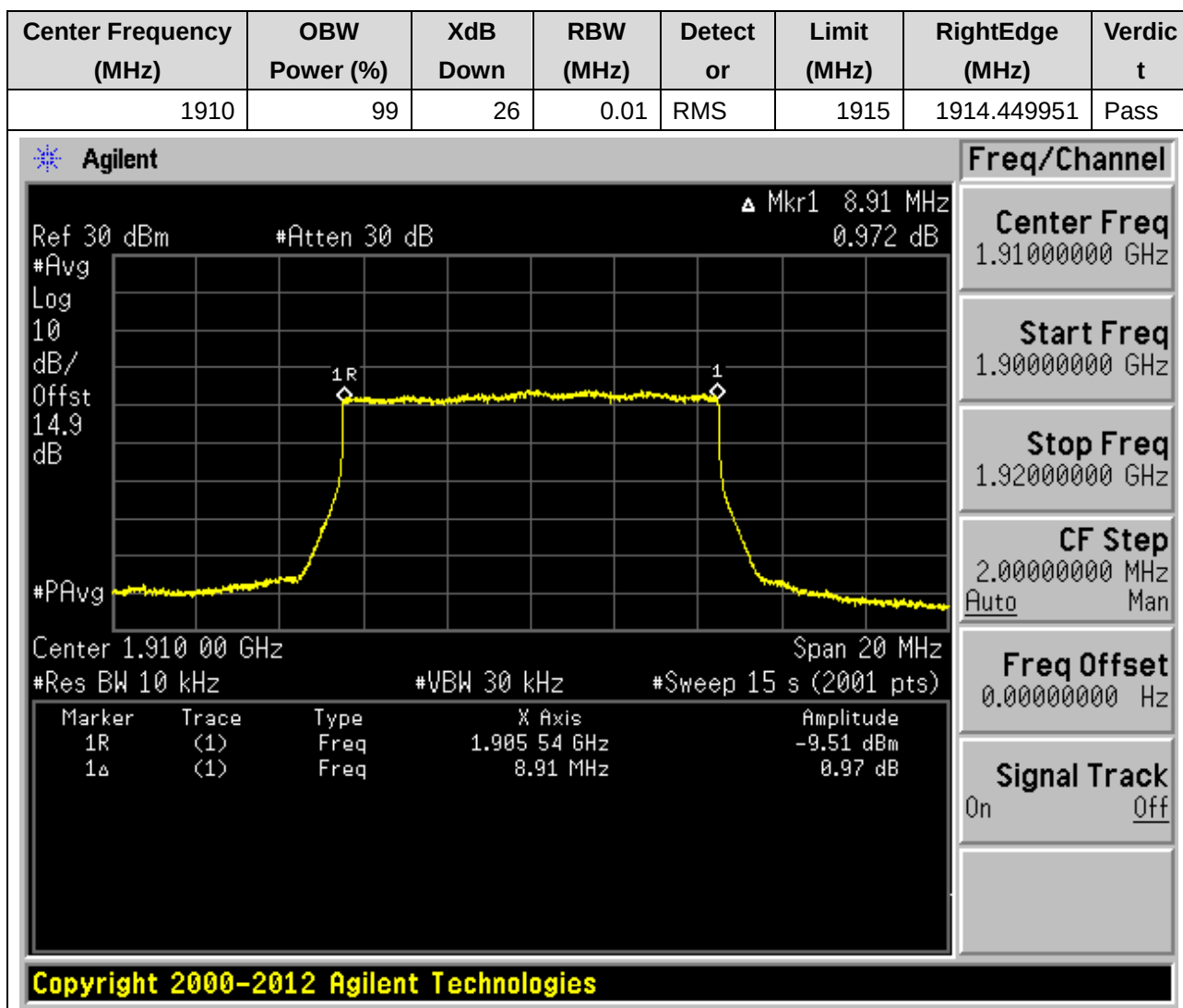


6.9. Frequency Range for High(40 Degree)

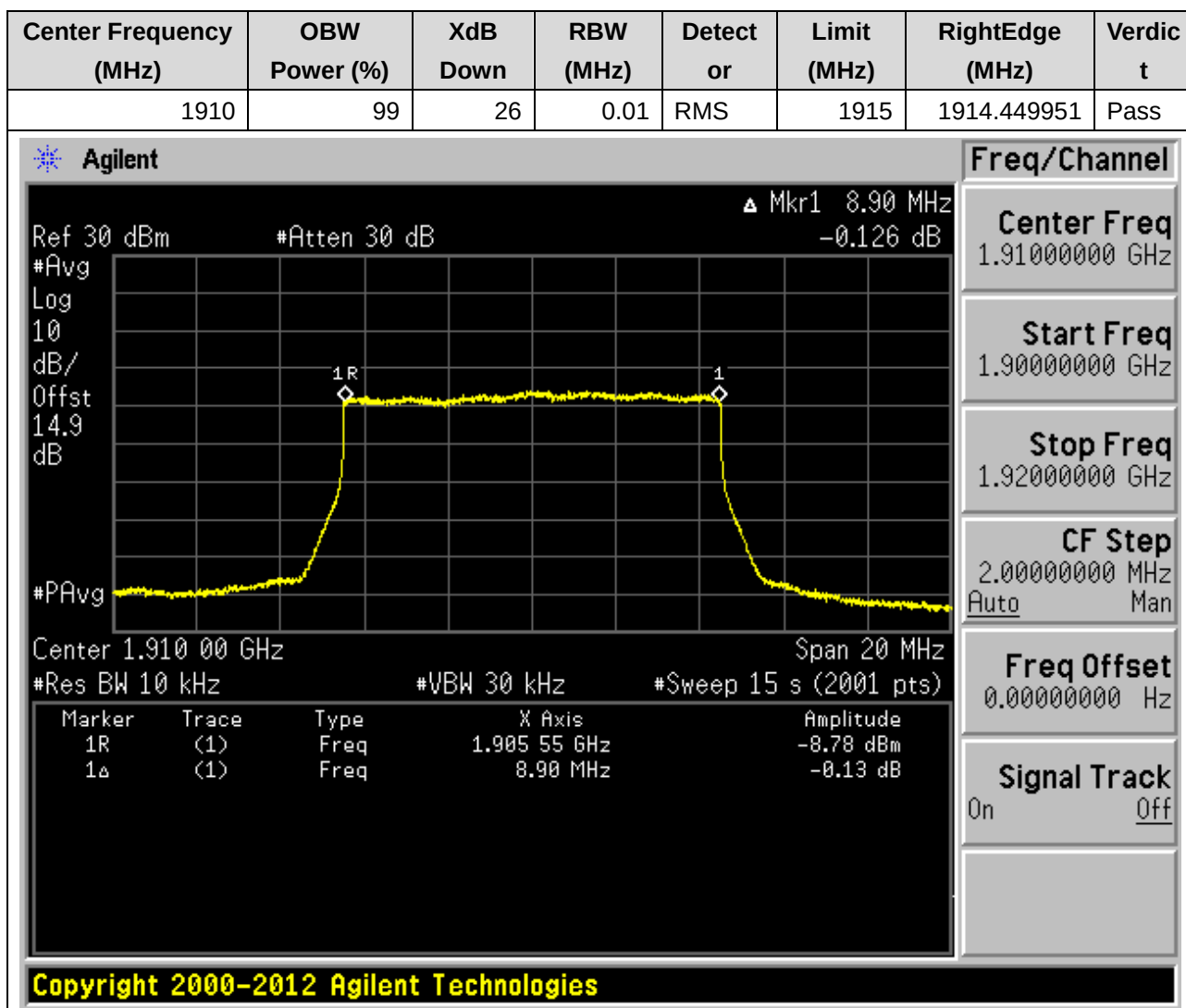
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass



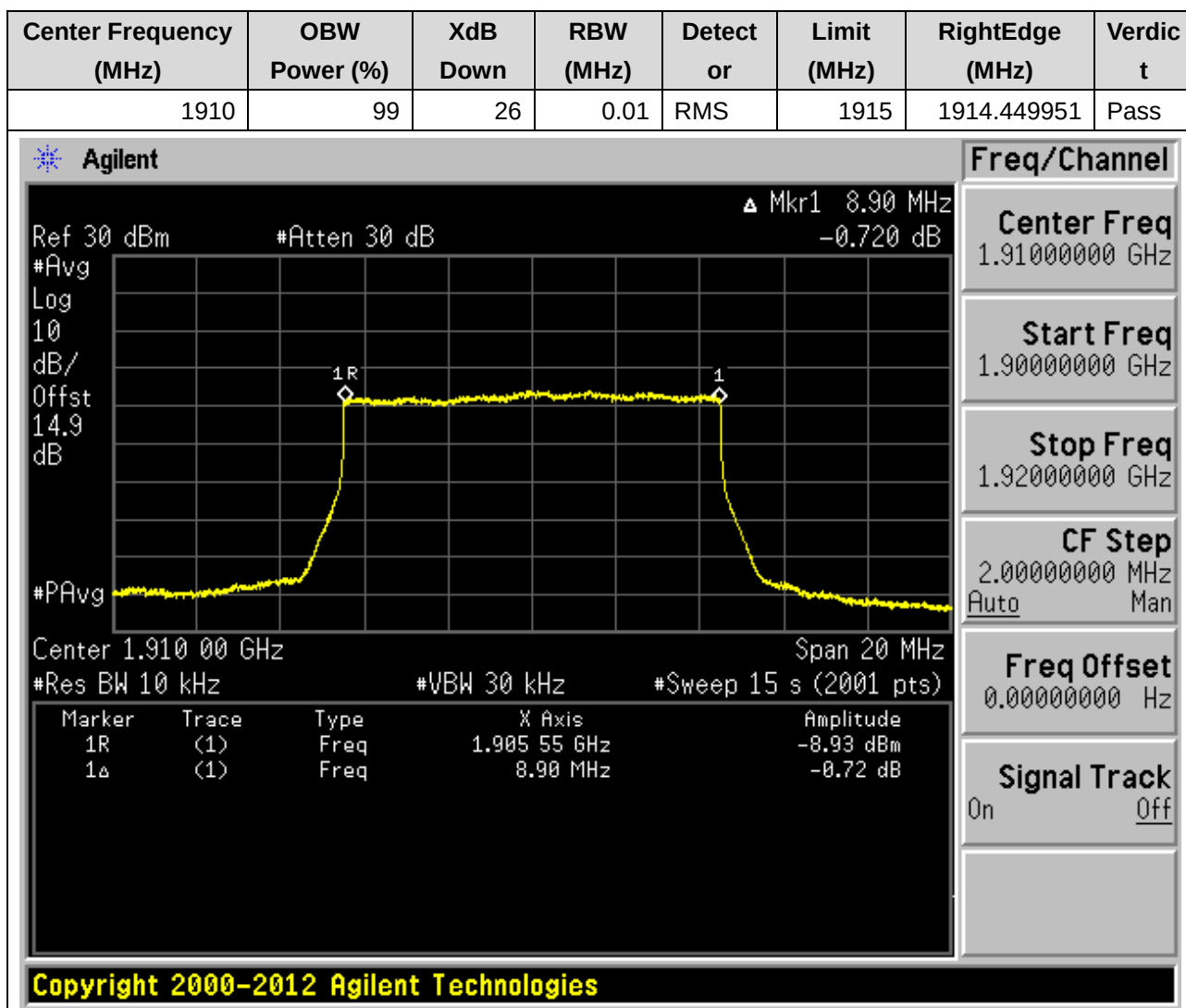
6.10. Frequency Range for High(50 Degree)



6.11. Frequency Range for High(60 Degree)

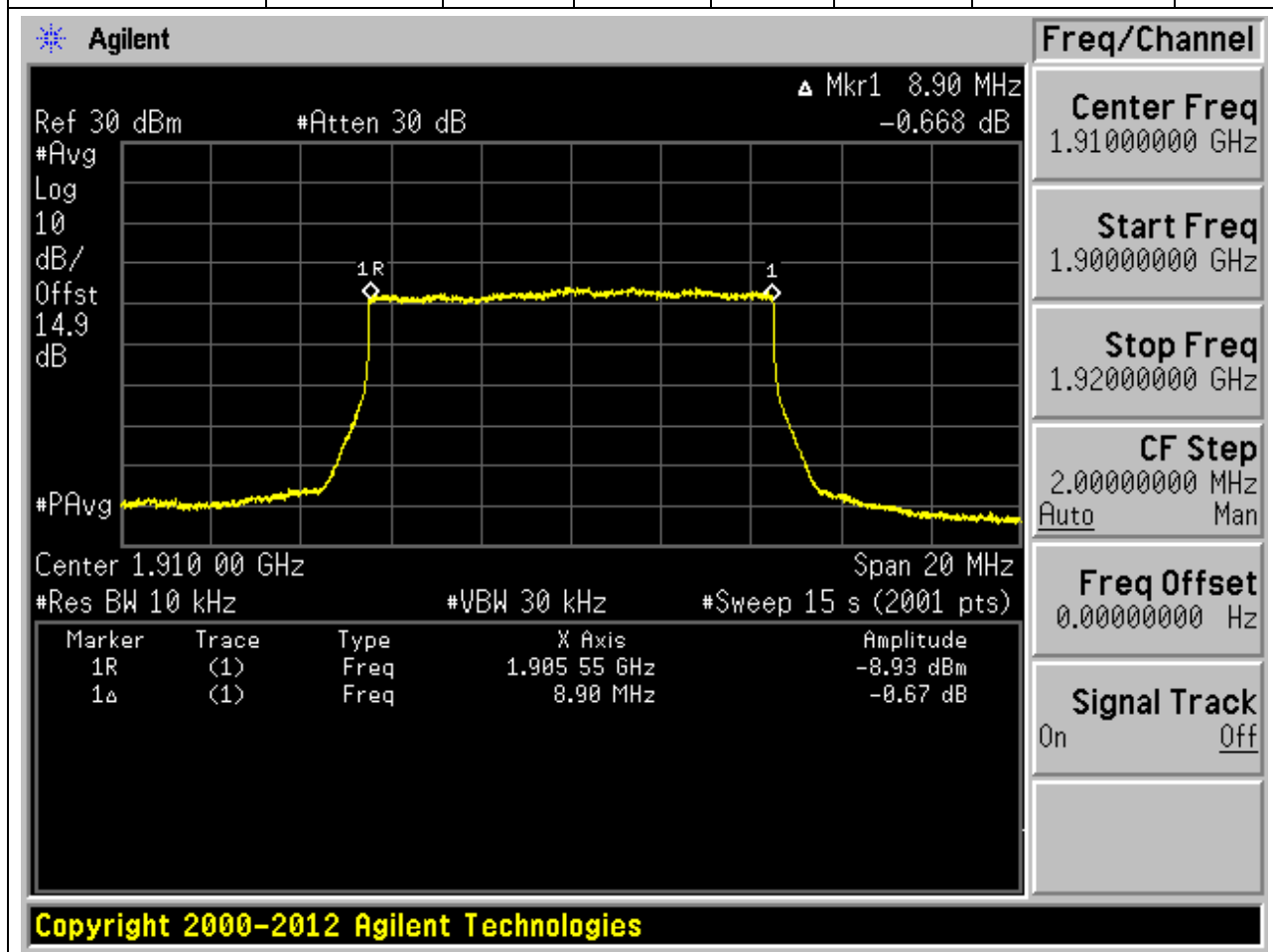


6.12. Frequency Range for High(70 Degree)

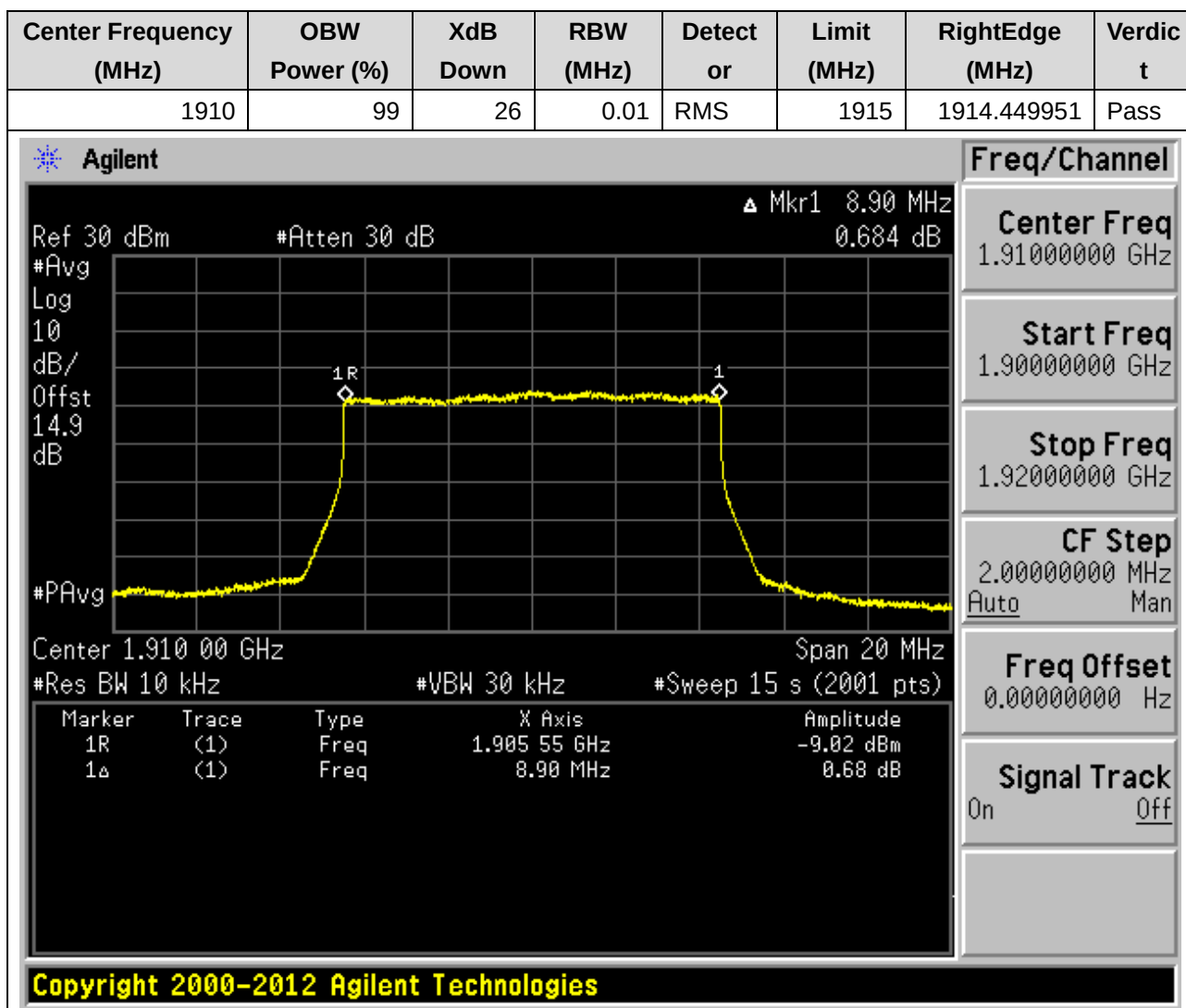


6.13. Frequency Range for High(NTLV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1910	99	26	0.01	RMS	1915	1914.449951	Pass

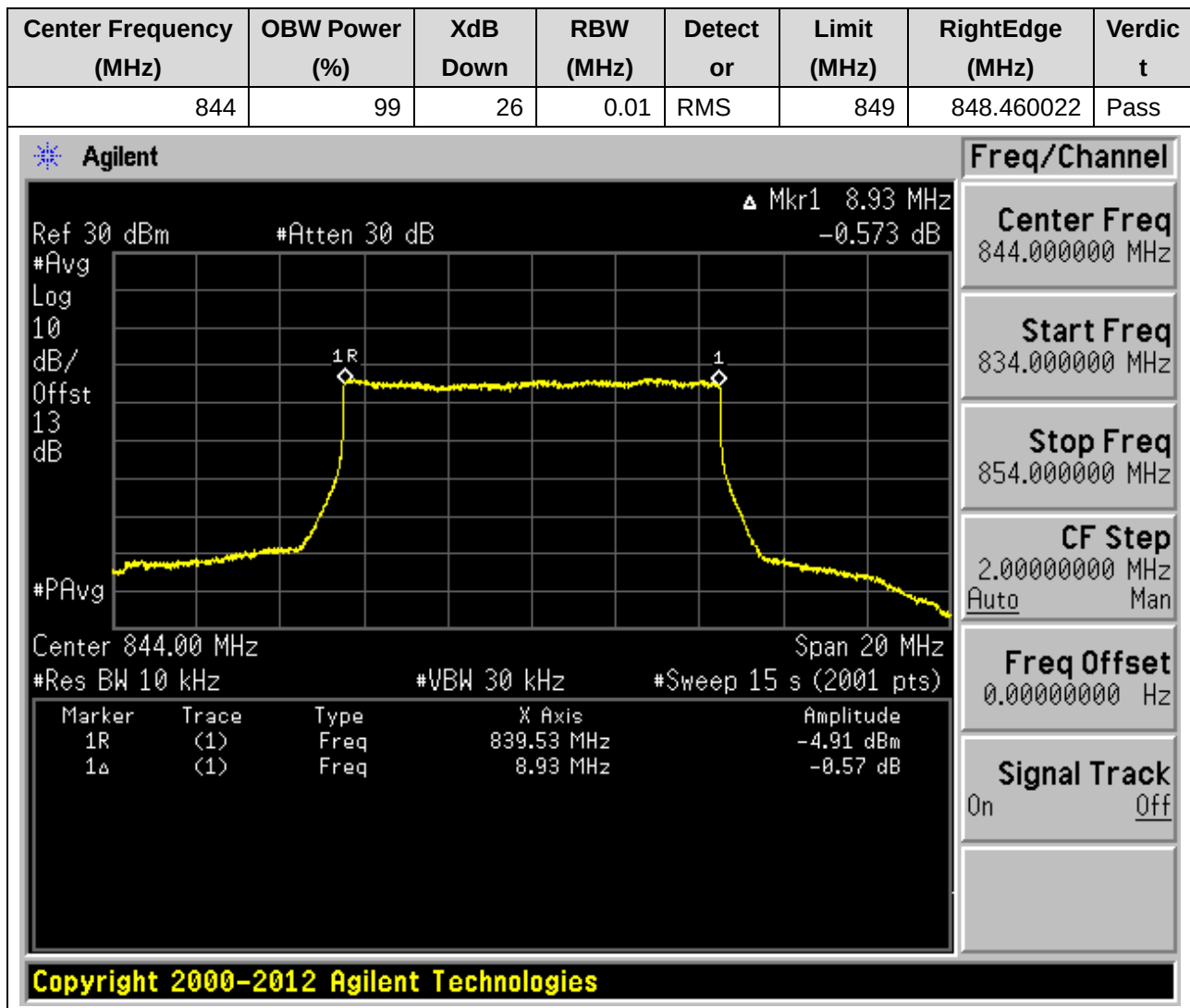


6.14. Frequency Range for High(NTHV)

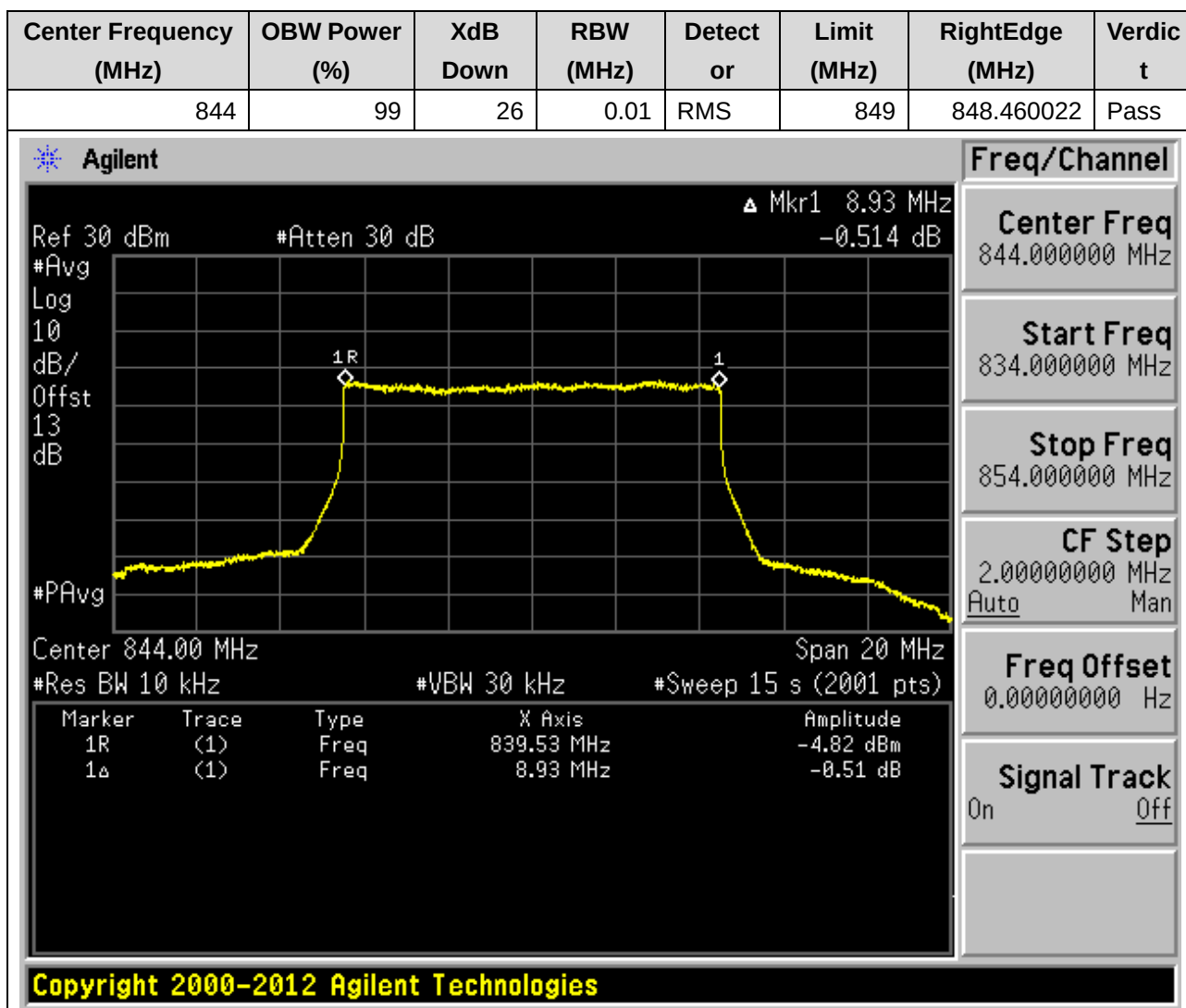


7. LTE_Band26 High

7.1. Frequency Range for High(-30 Degree)

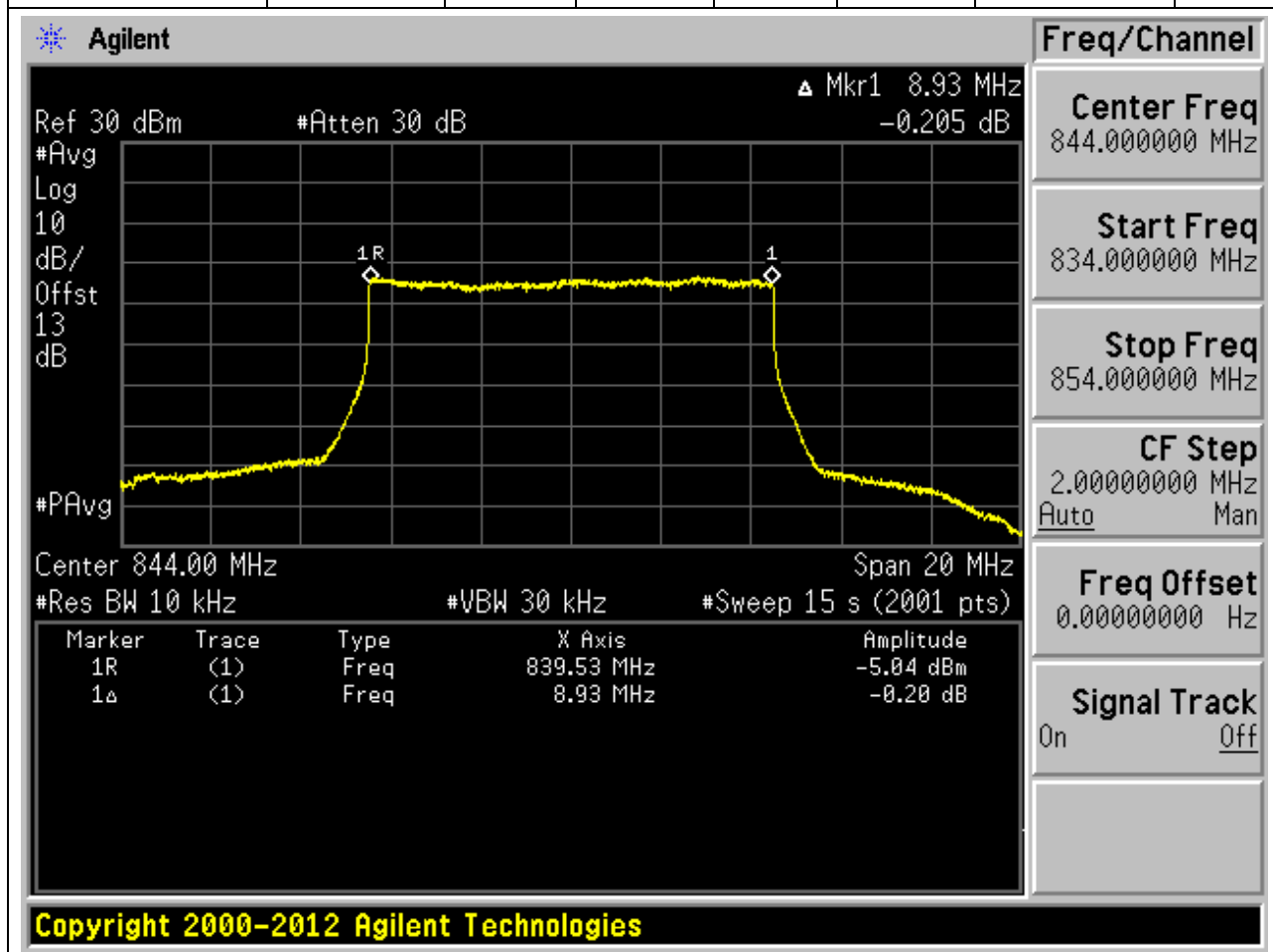


7.2. Frequency Range for High(-20 Degree)

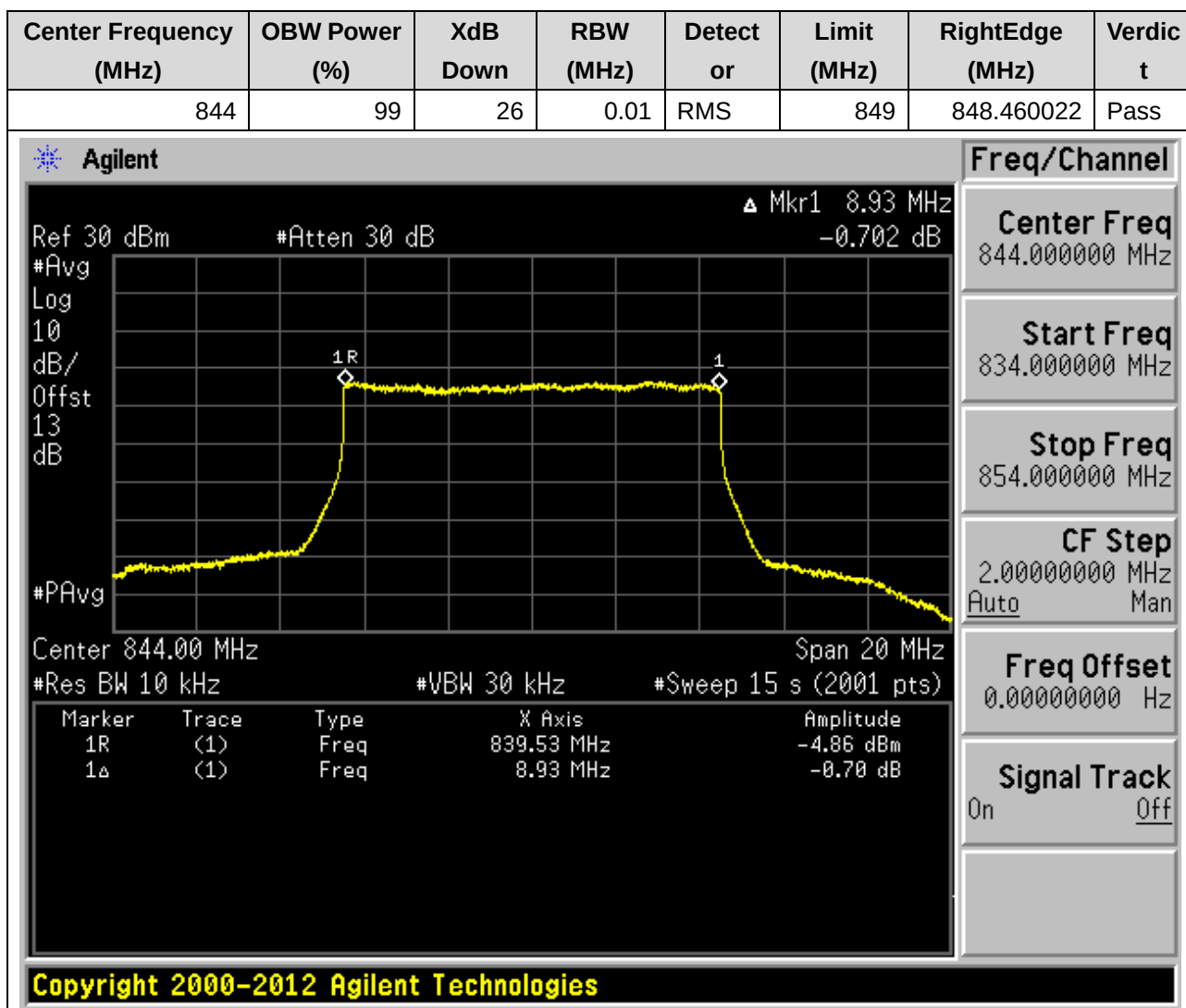


7.3. Frequency Range for High(-10 Degree)

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

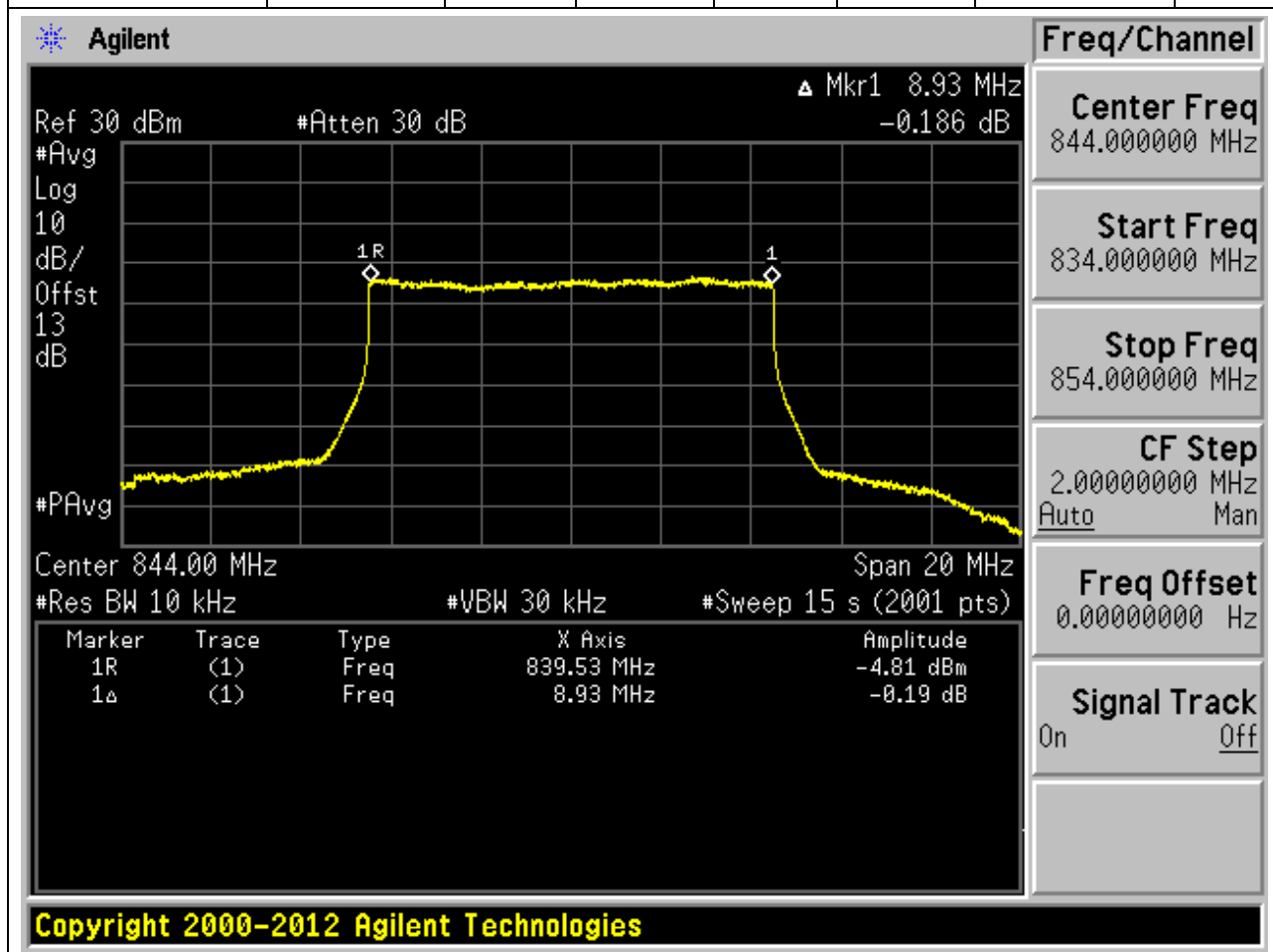


7.4. Frequency Range for High(0 Degree)



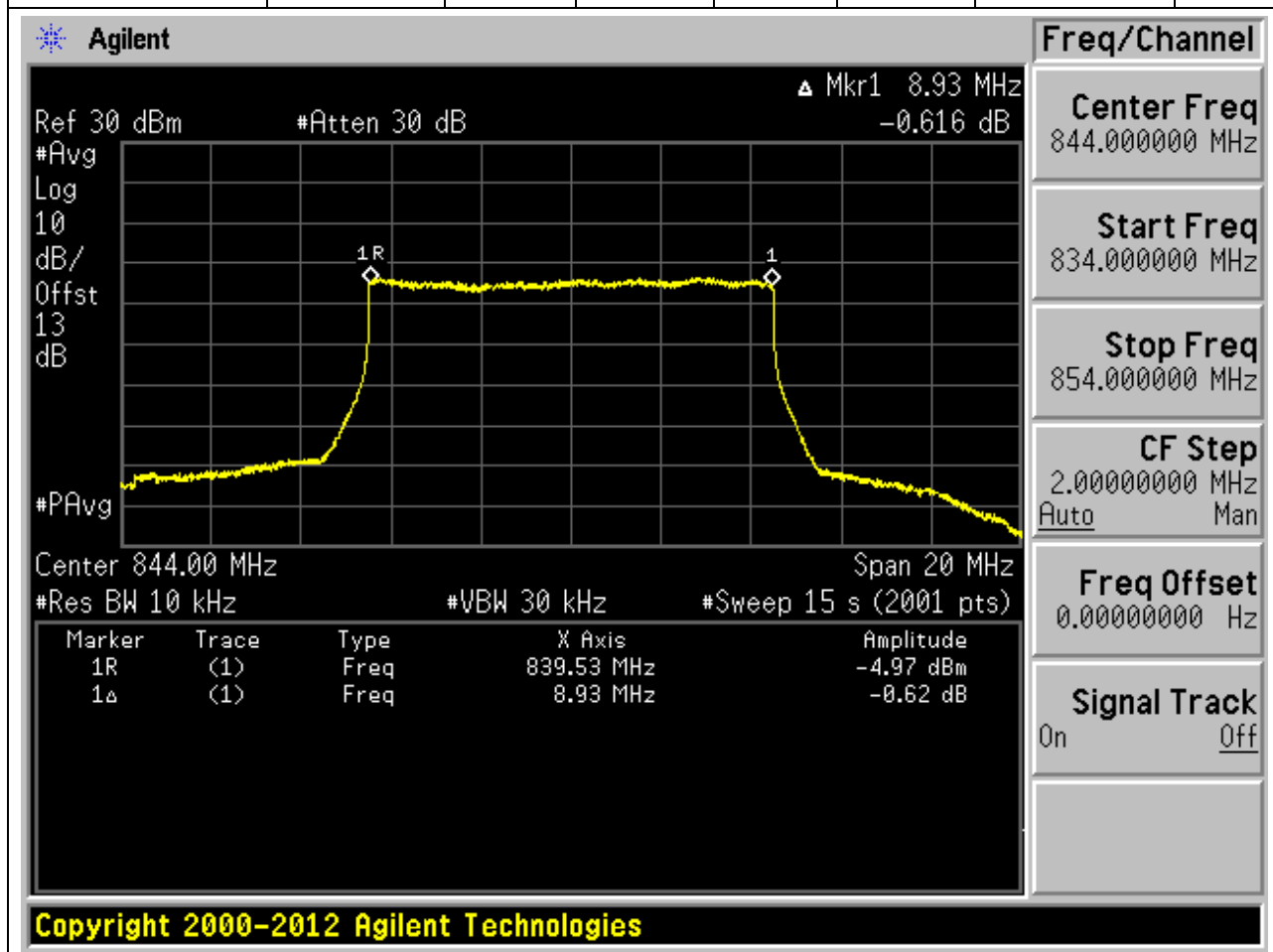
7.5. Frequency Range for High(10 Degree)

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



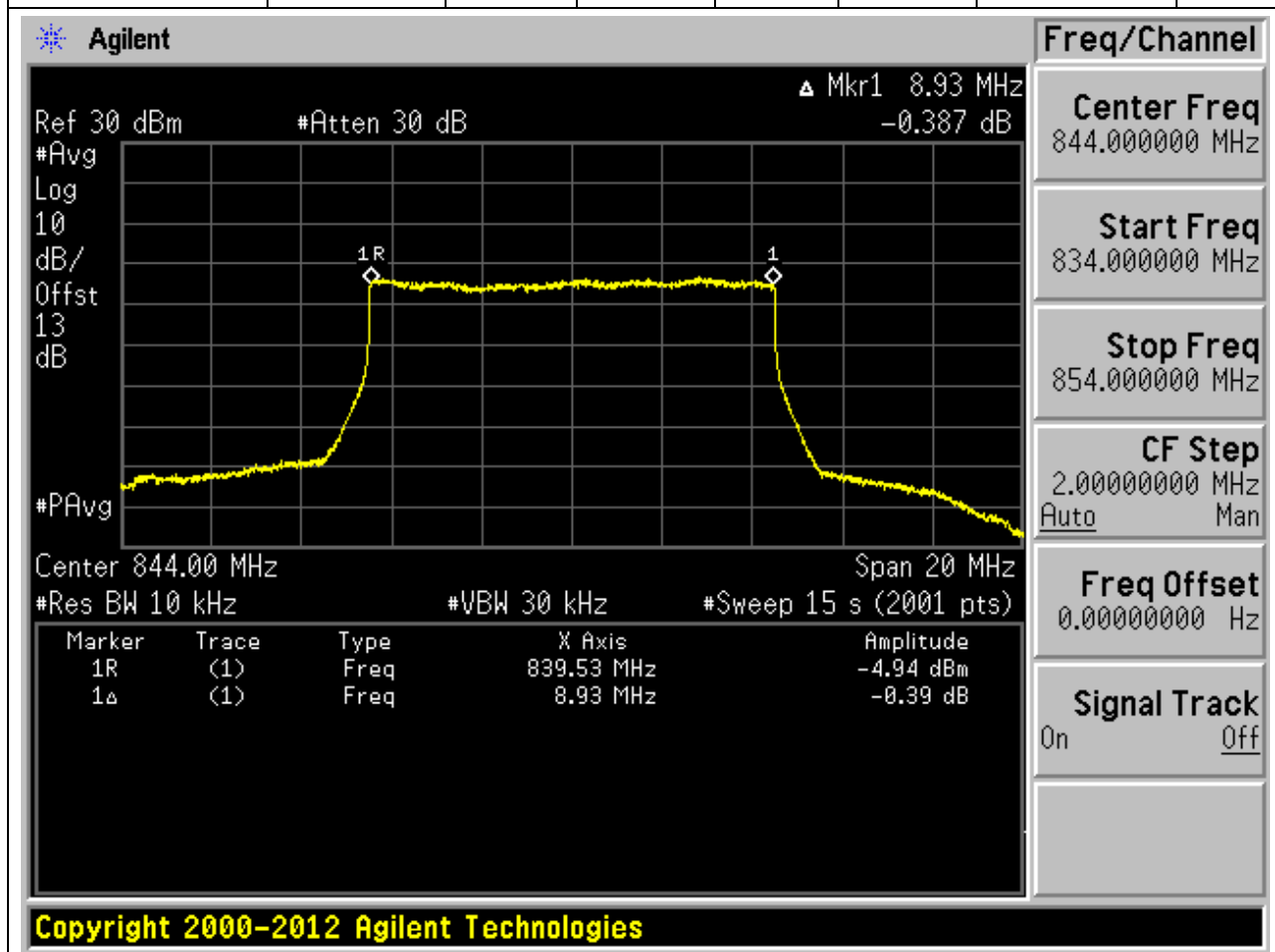
7.6. Frequency Range for High(20 Degree)

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



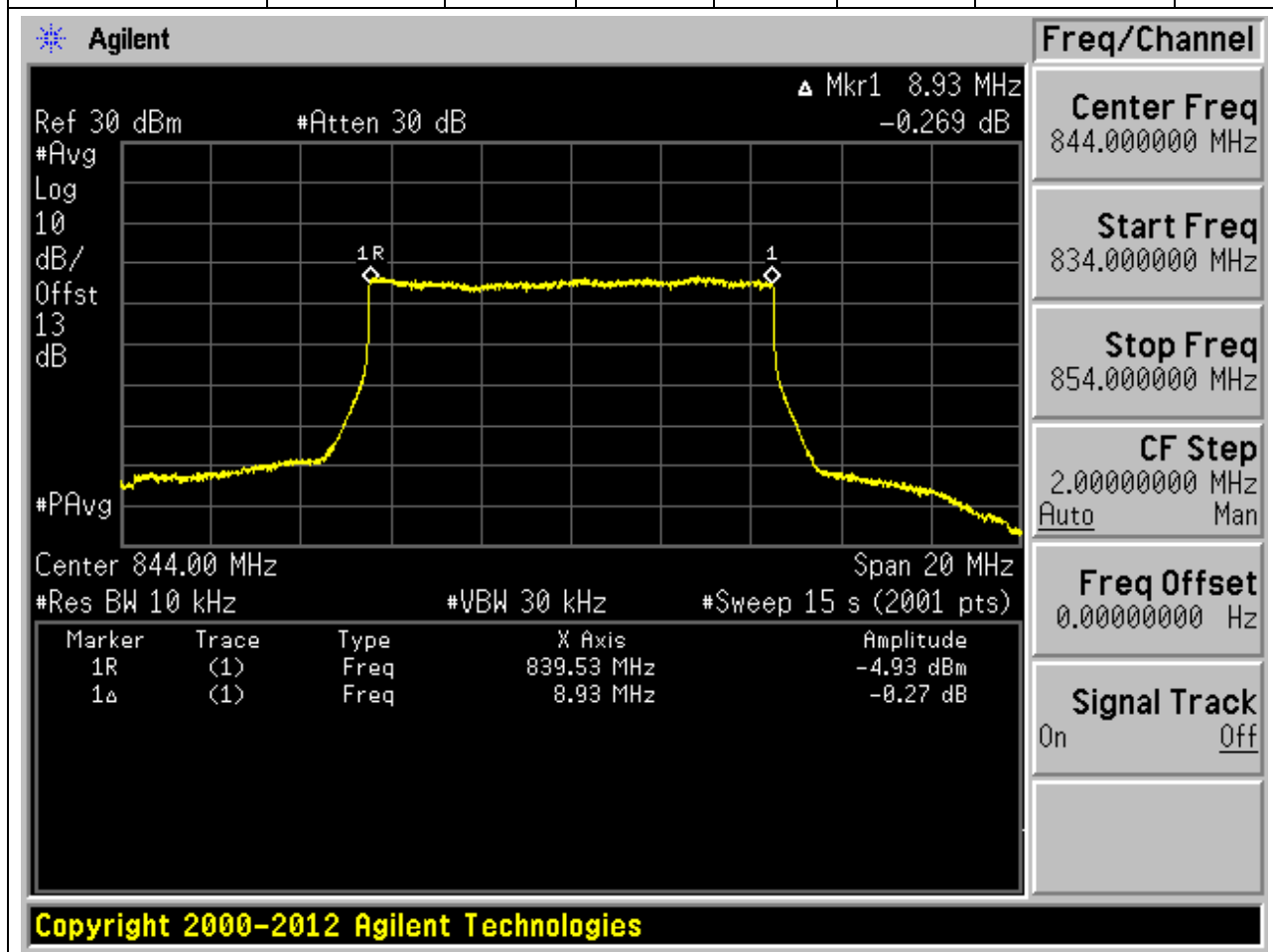
7.7. Frequency Range for High(25 Degree)

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



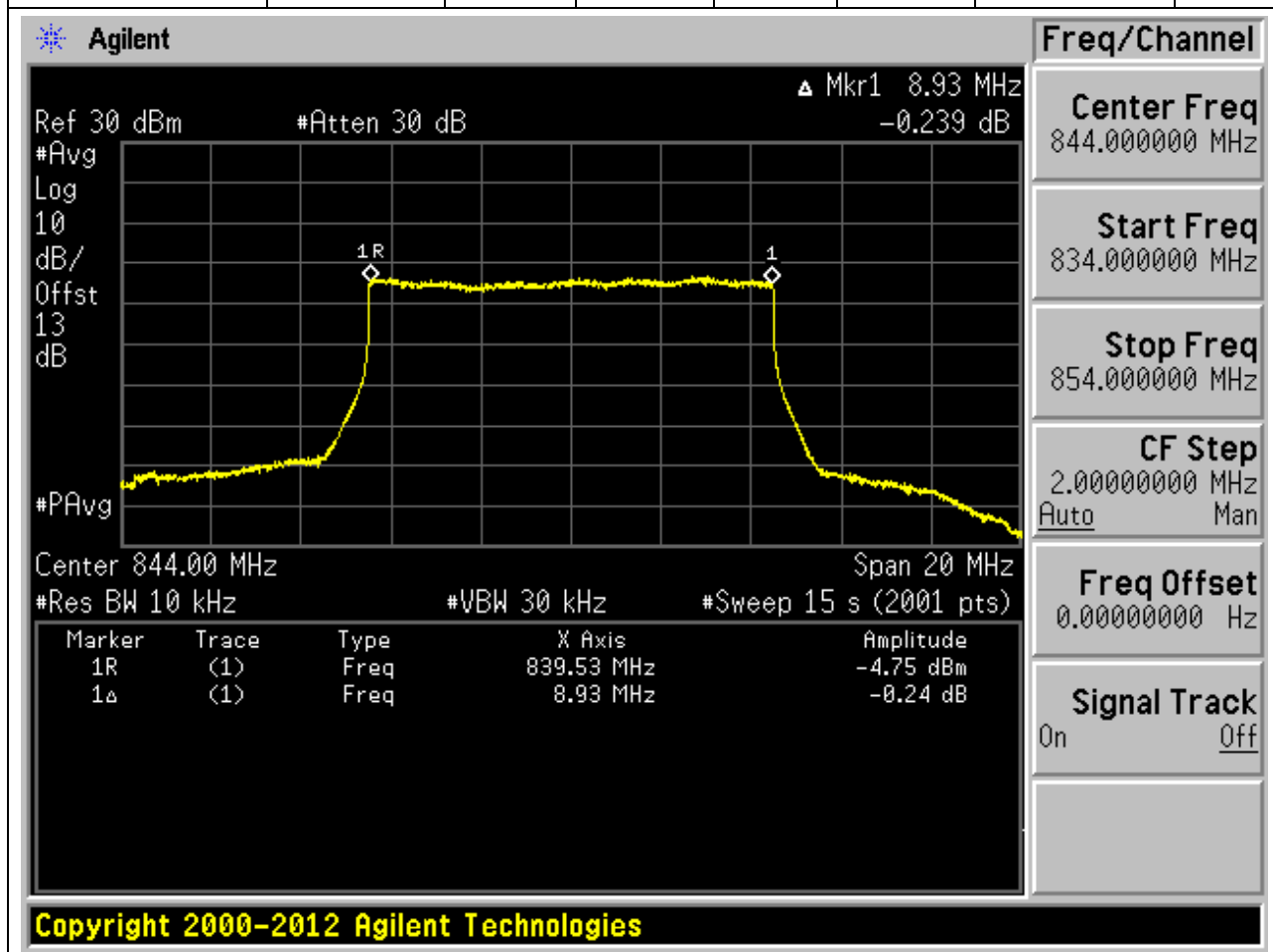
7.8. Frequency Range for High(30 Degree)

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



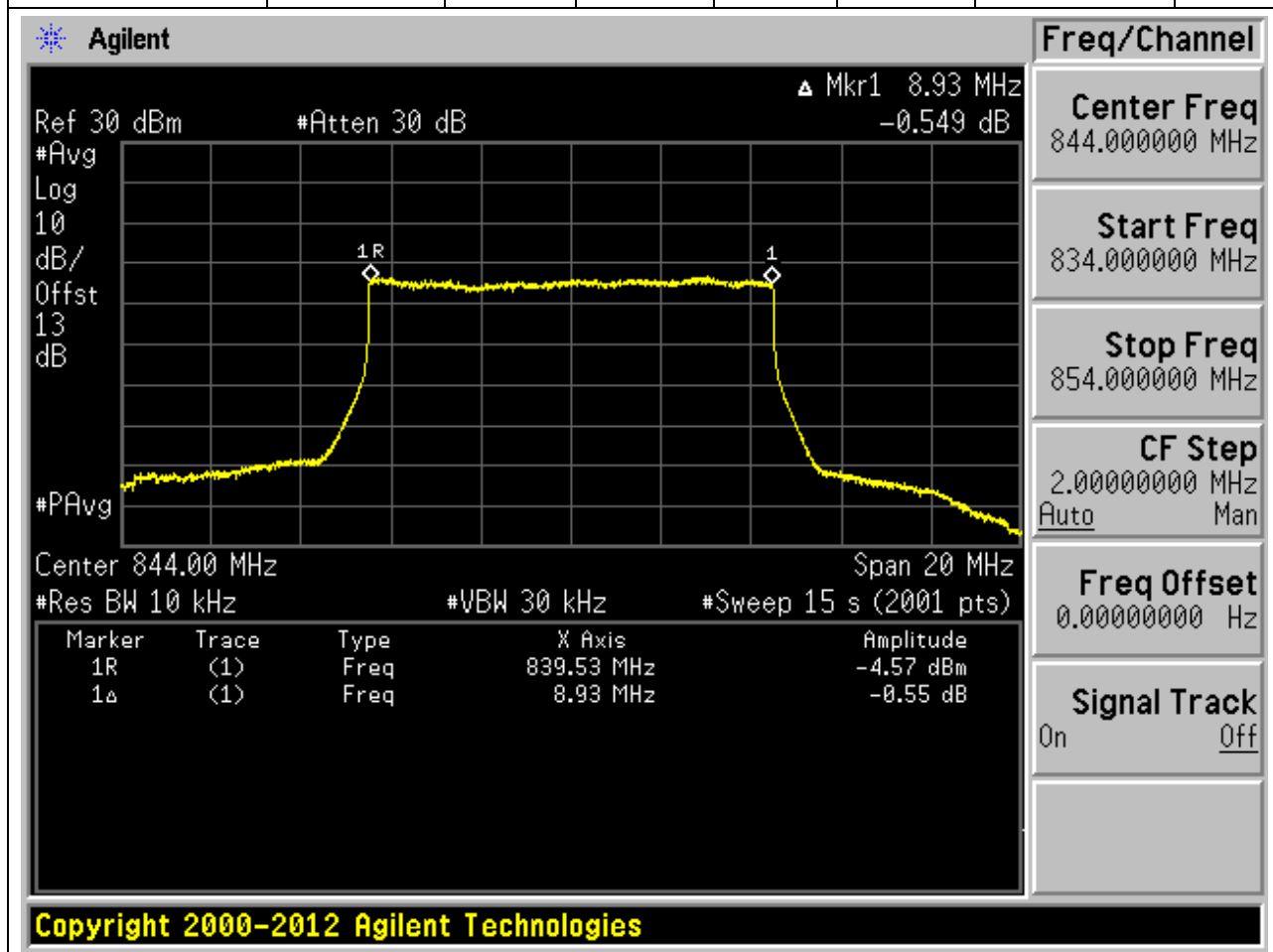
7.9. Frequency Range for High(40 Degree)

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



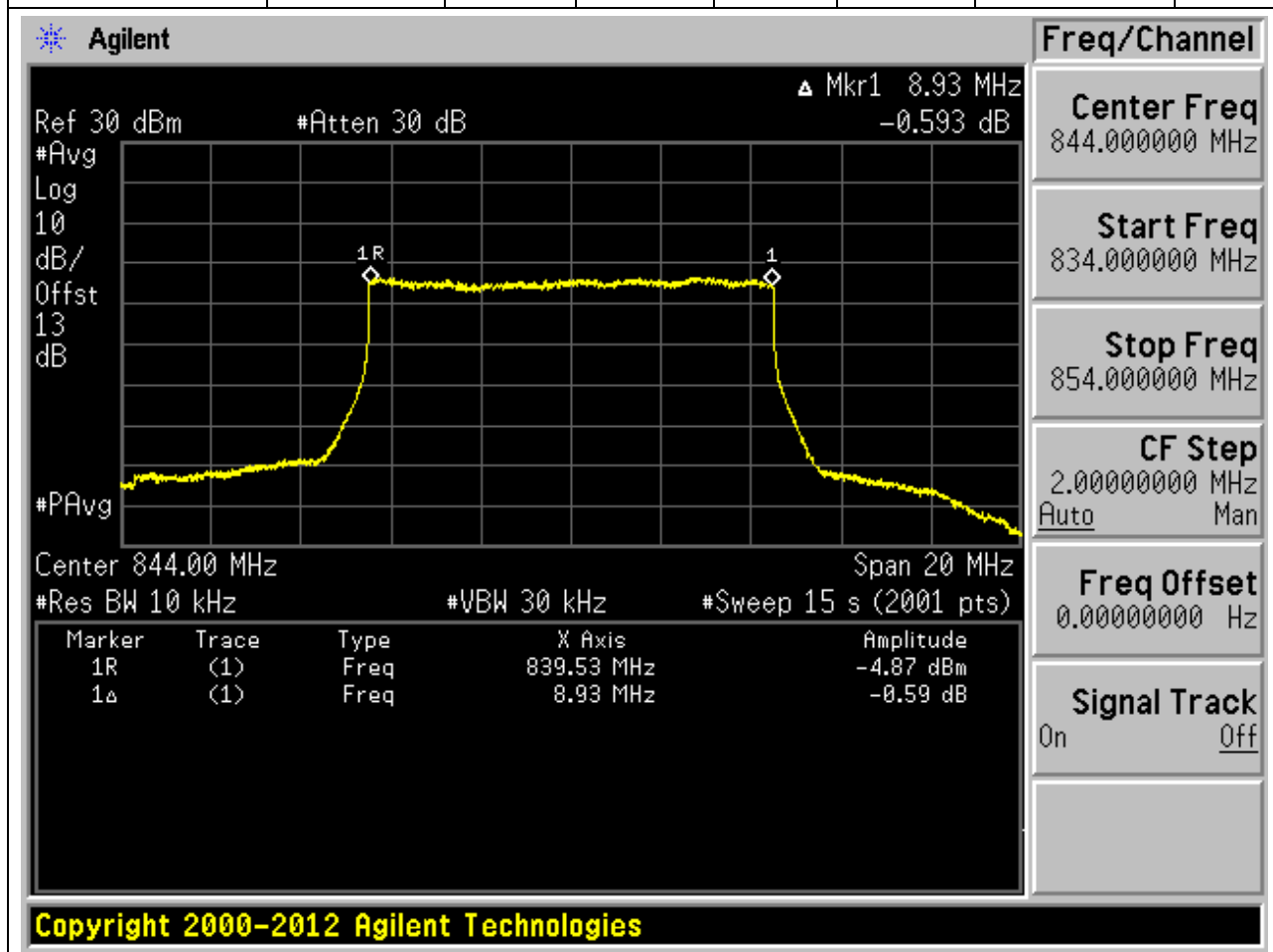
7.10. Frequency Range for High(50 Degree)

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



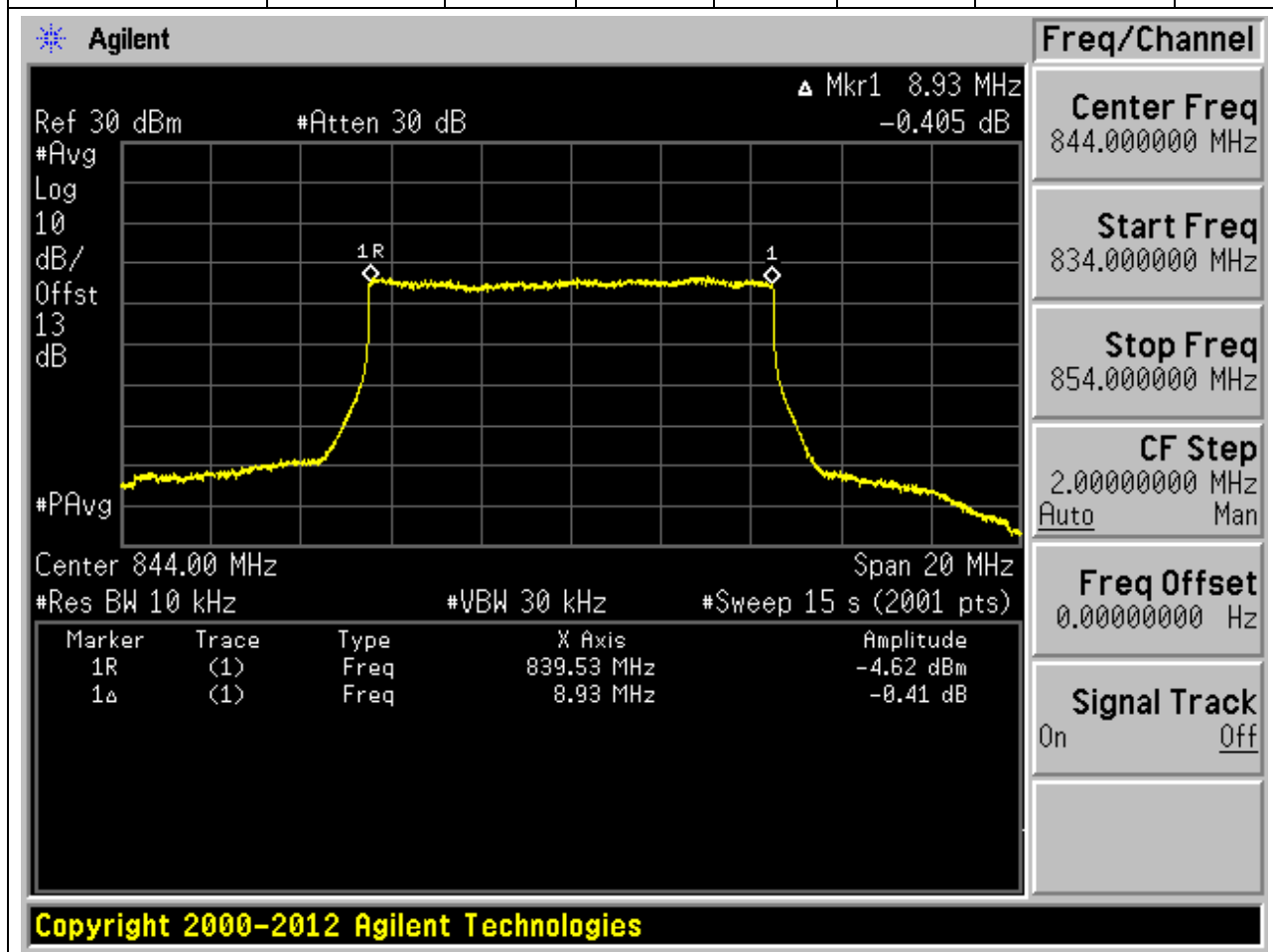
7.11. Frequency Range for High(60 Degree)

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

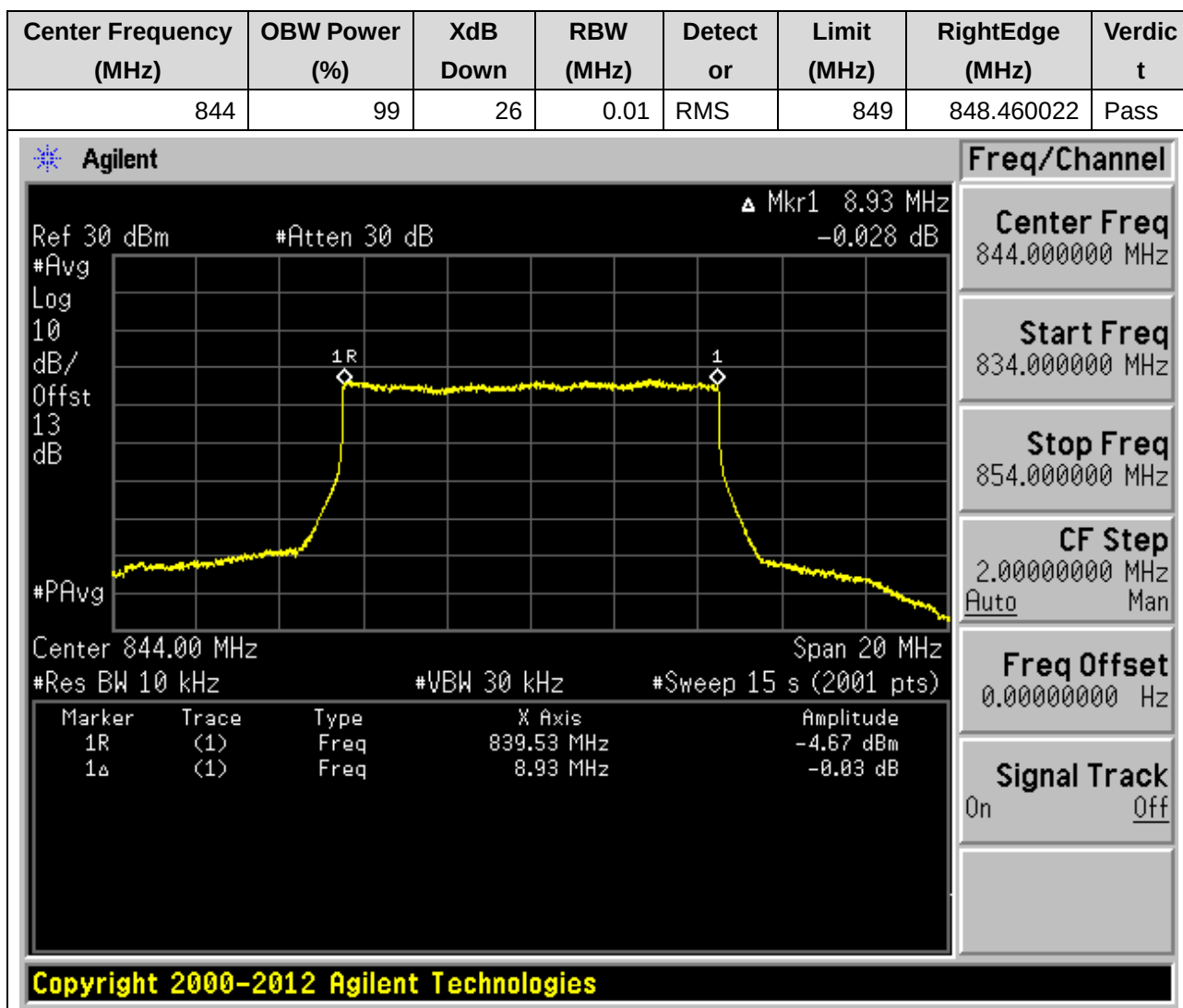


7.12. Frequency Range for High(70 Degree)

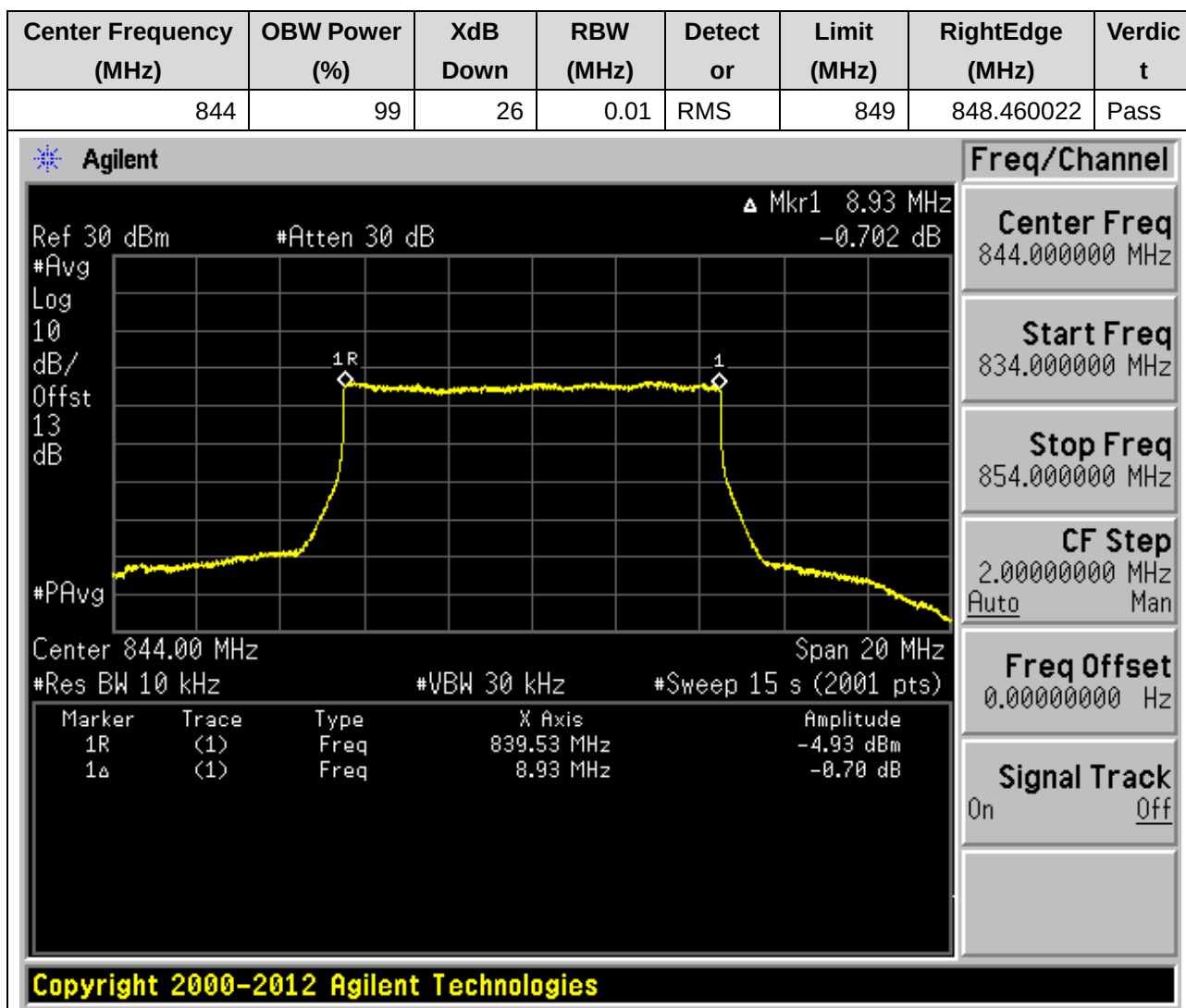
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
844	99	26	0.01	RMS	849	848.460022	Pass



7.13. Frequency Range for High(NTLV)

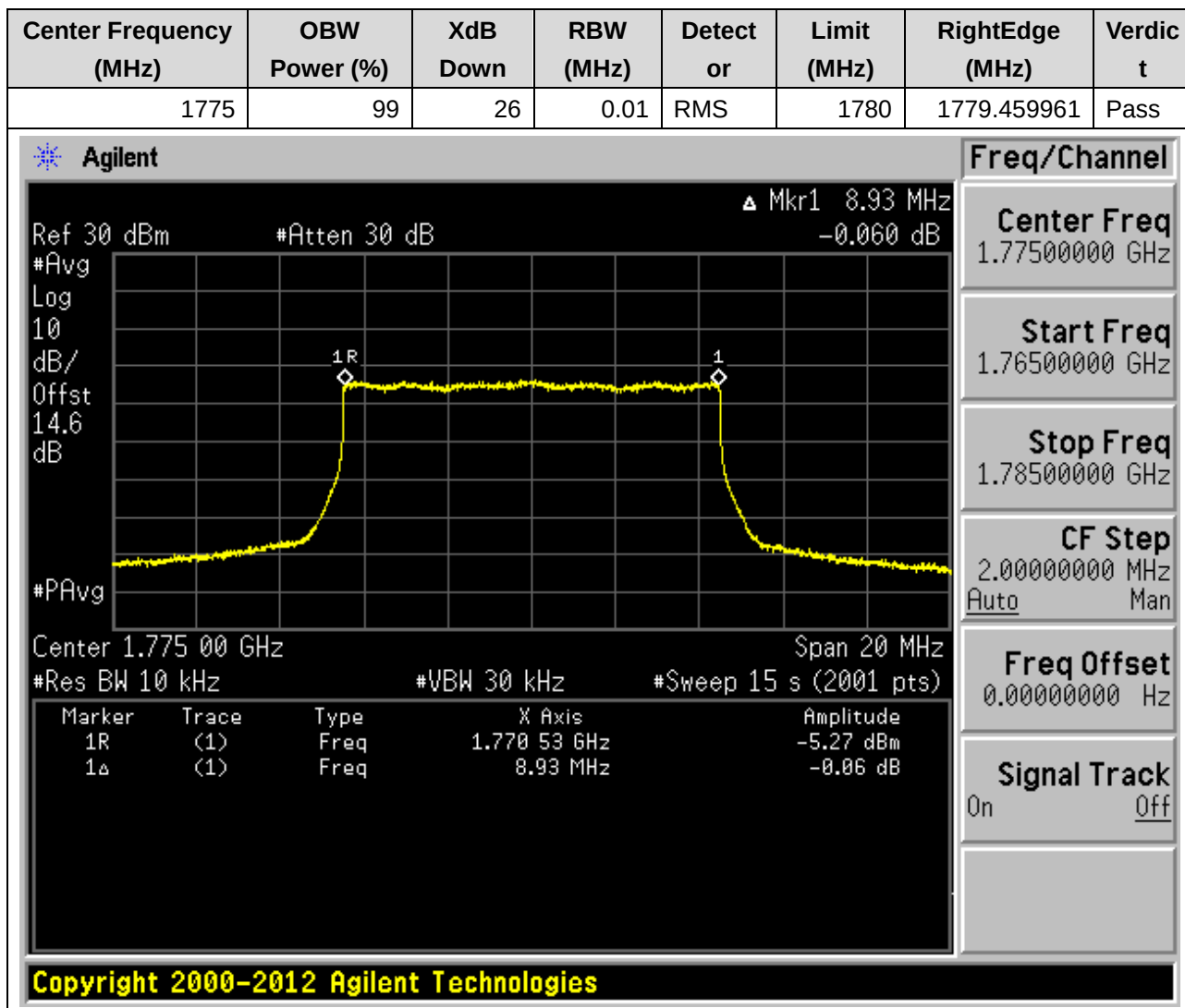


7.14. Frequency Range for High(NTHV)

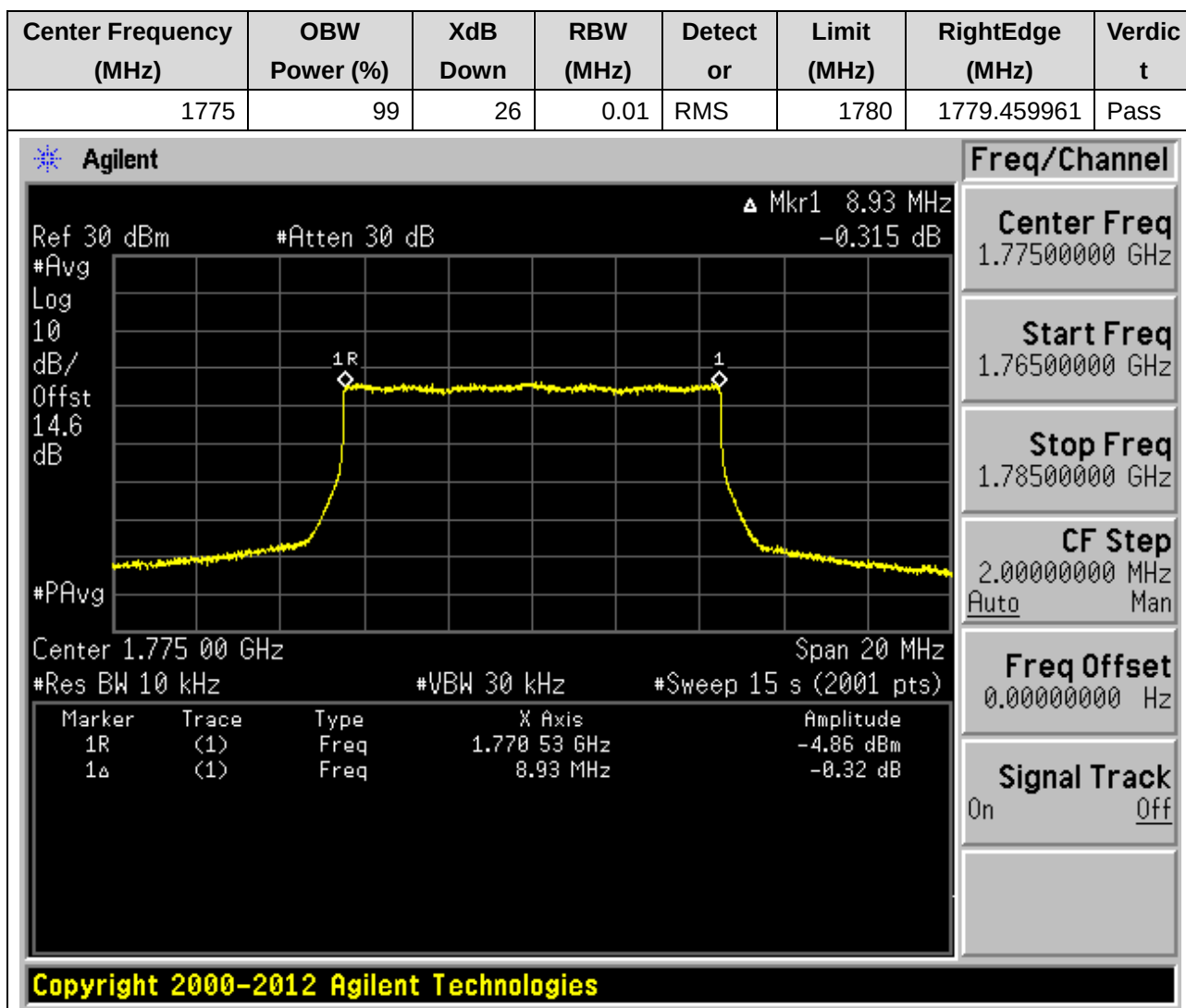


8. LTE_Band66 High

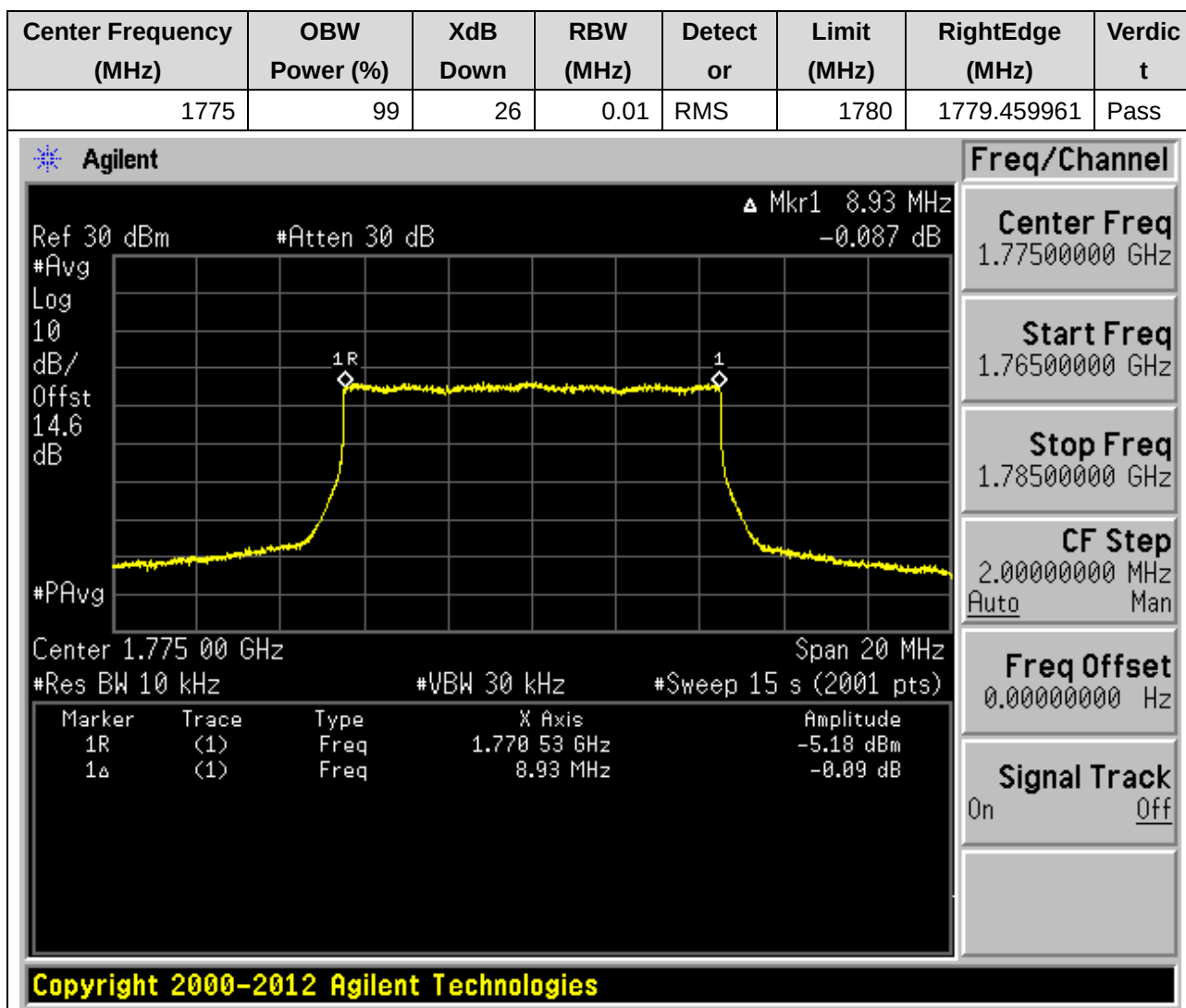
8.1. Frequency Range for High(-30 Degree)



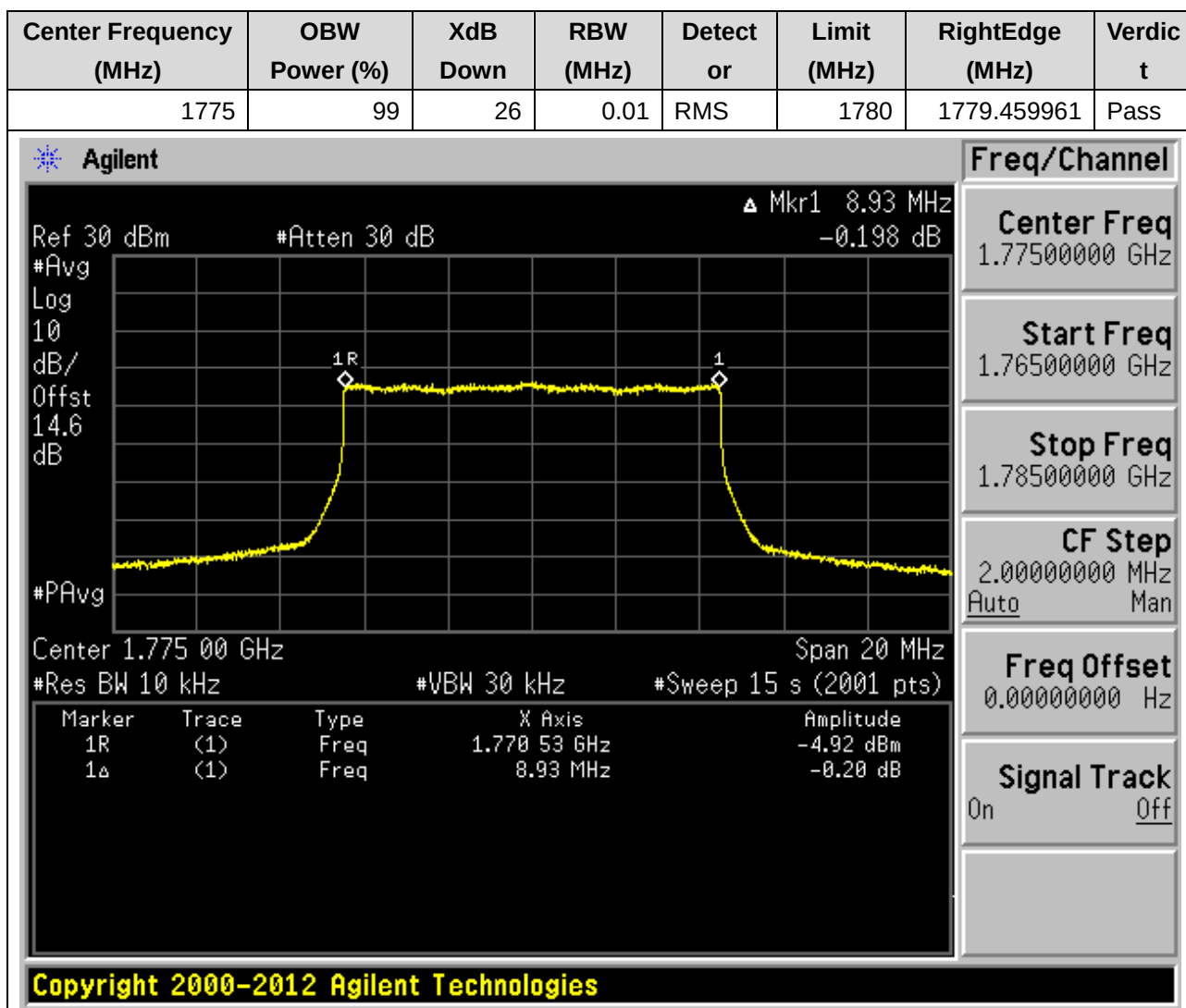
8.2. Frequency Range for High(-20 Degree)



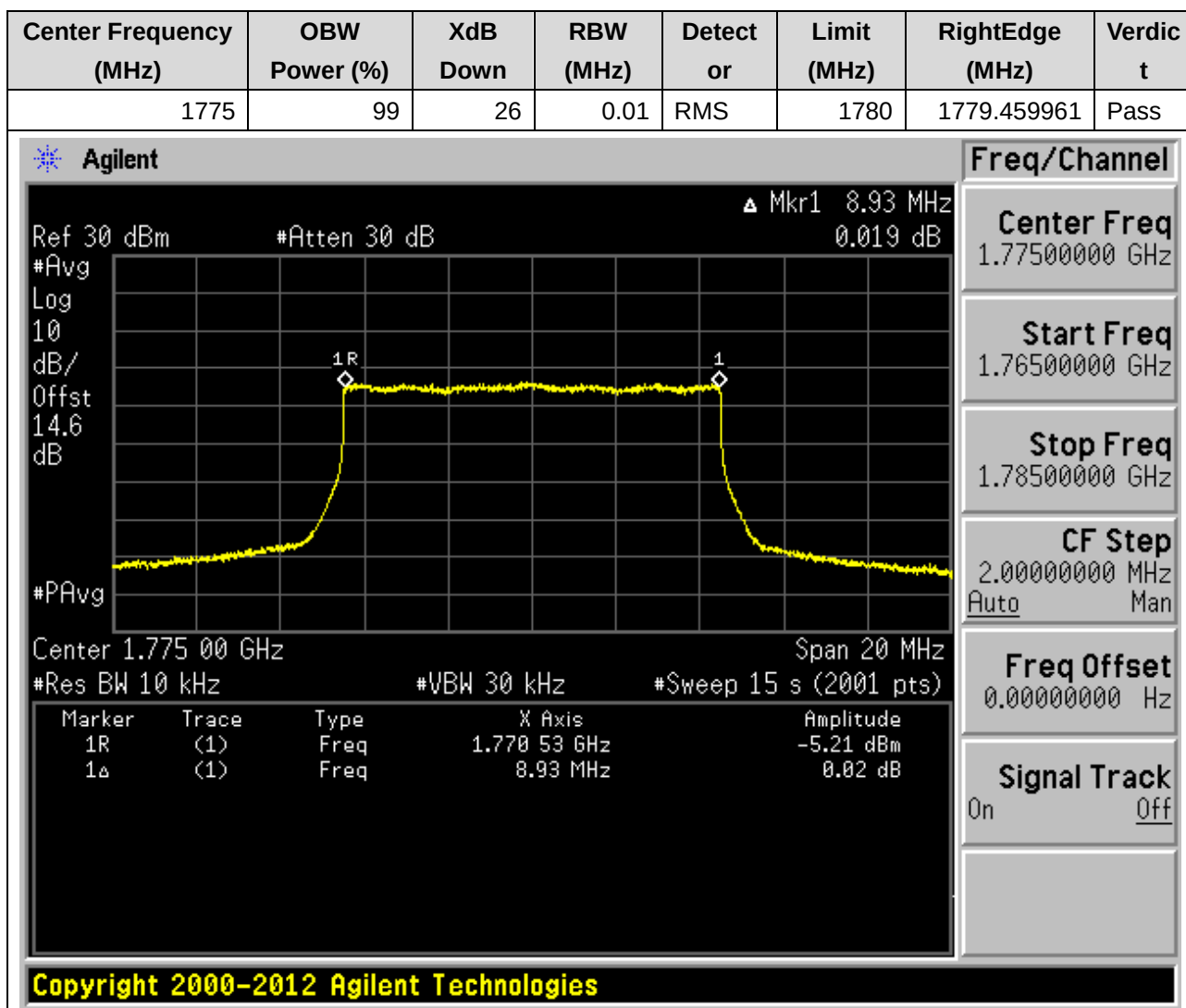
8.3. Frequency Range for High(-10 Degree)



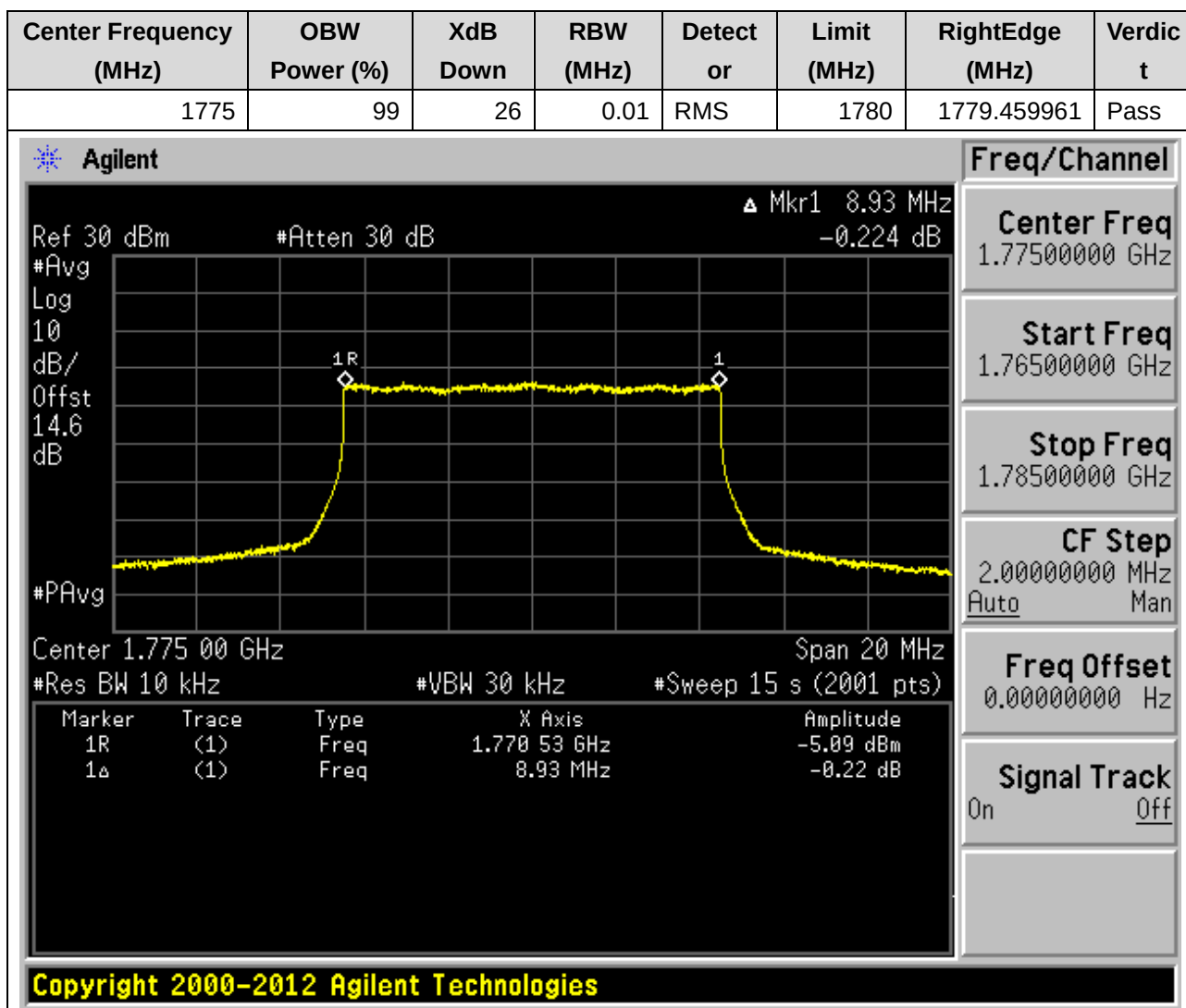
8.4. Frequency Range for High(0 Degree)



8.5. Frequency Range for High(10 Degree)

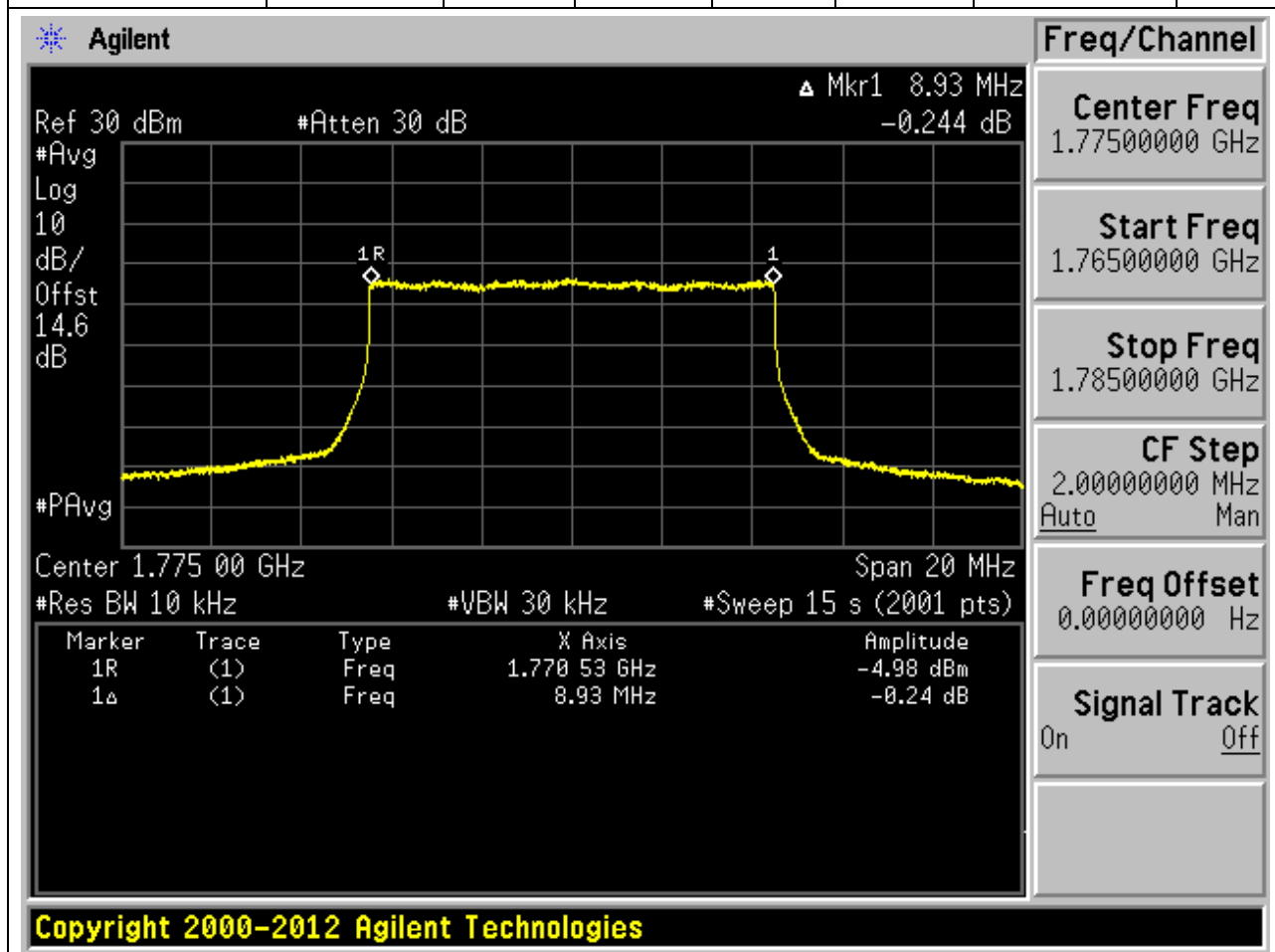


8.6. Frequency Range for High(20 Degree)

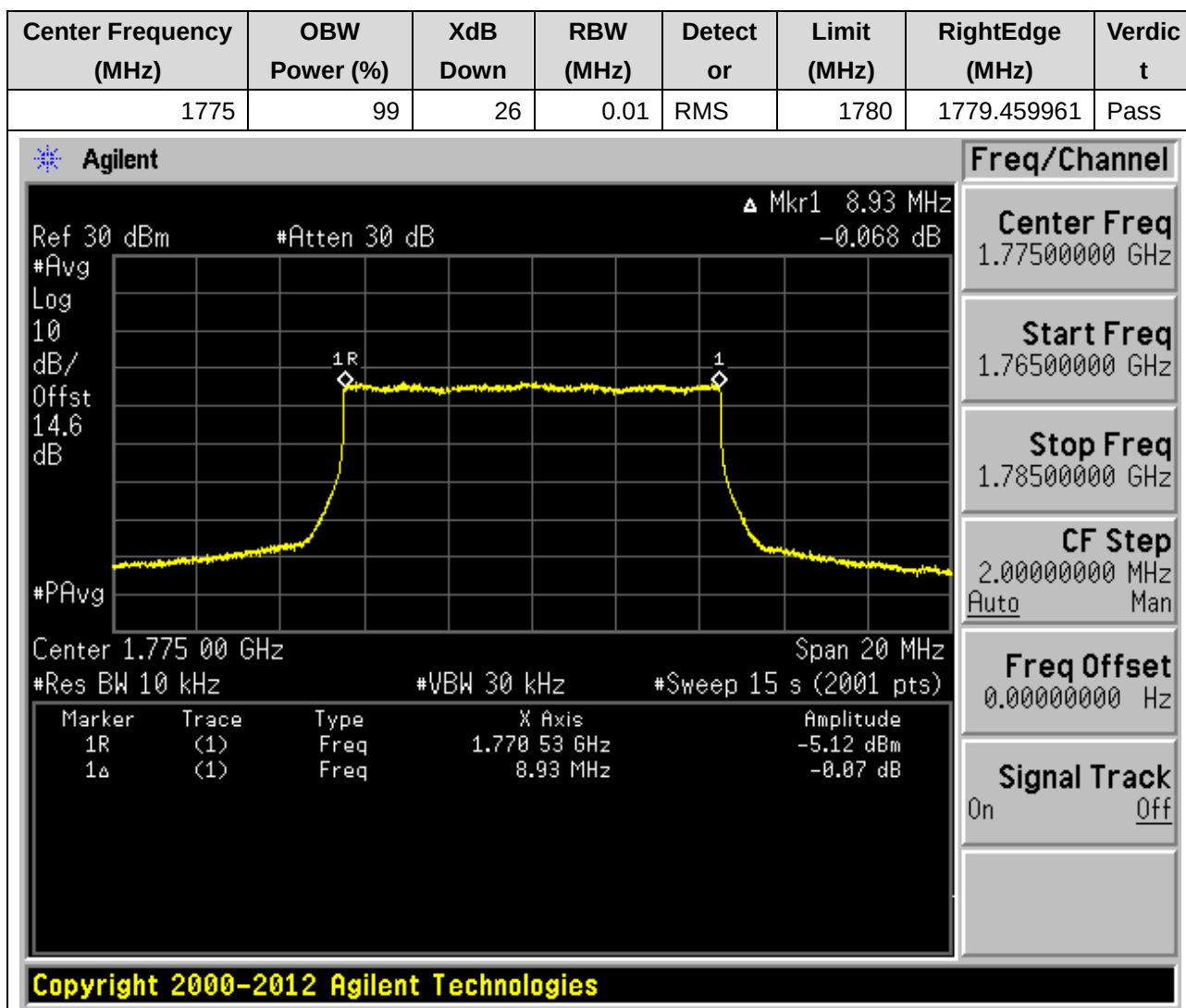


8.7. Frequency Range for High(25 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1775	99	26	0.01	RMS	1780	1779.459961	Pass

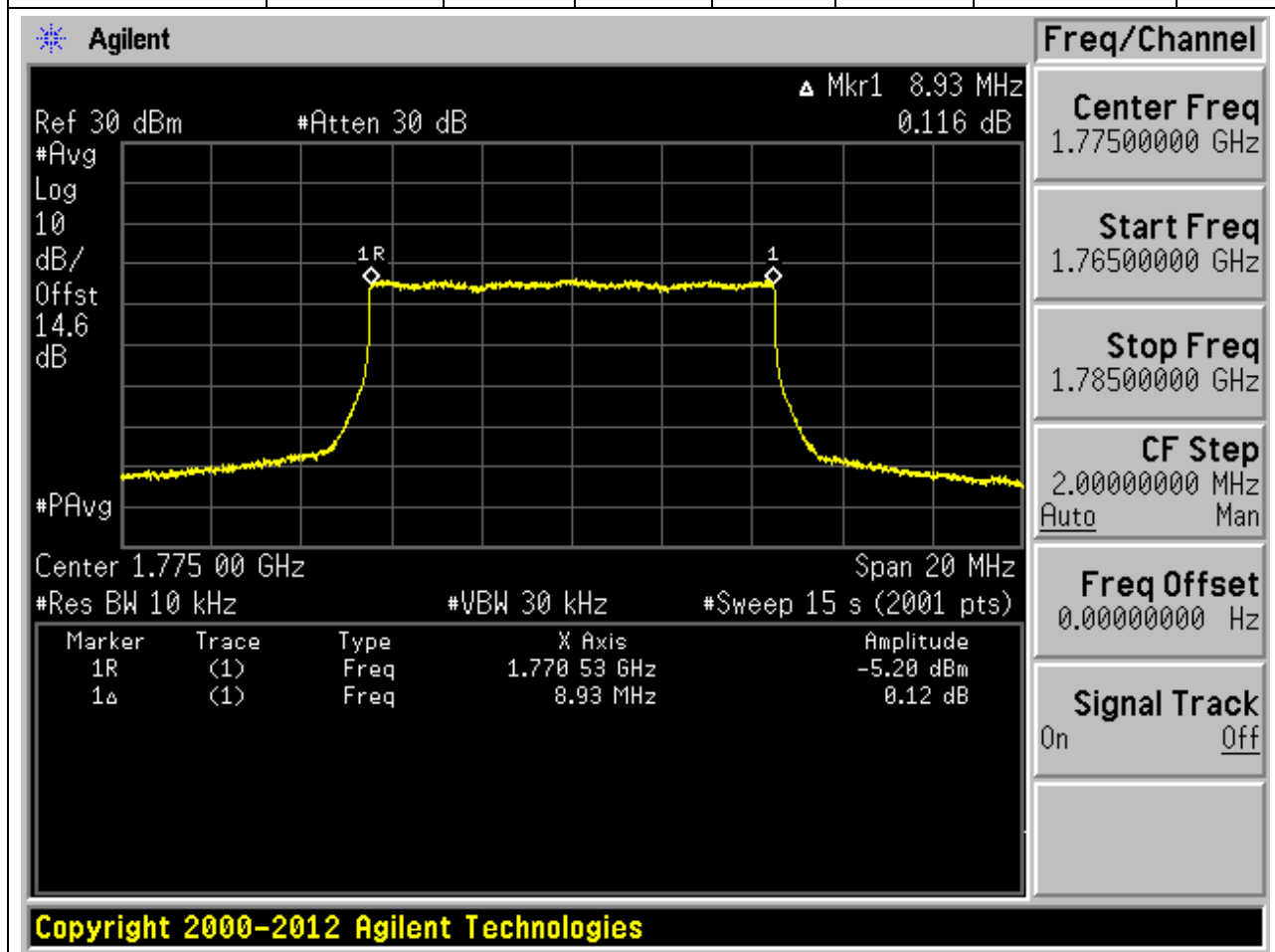


8.8. Frequency Range for High(30 Degree)



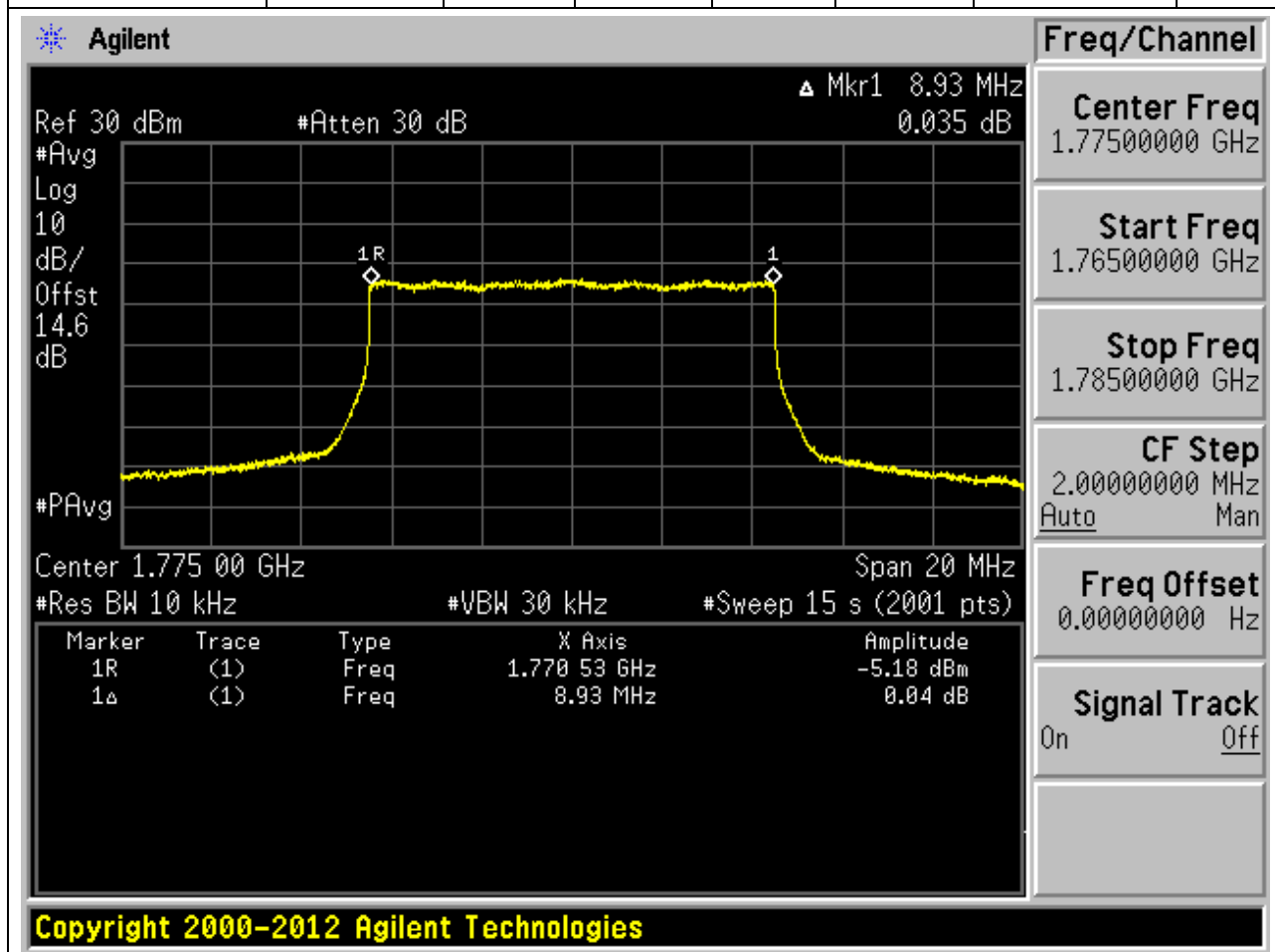
8.9. Frequency Range for High(40 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1775	99	26	0.01	RMS	1780	1779.459961	Pass



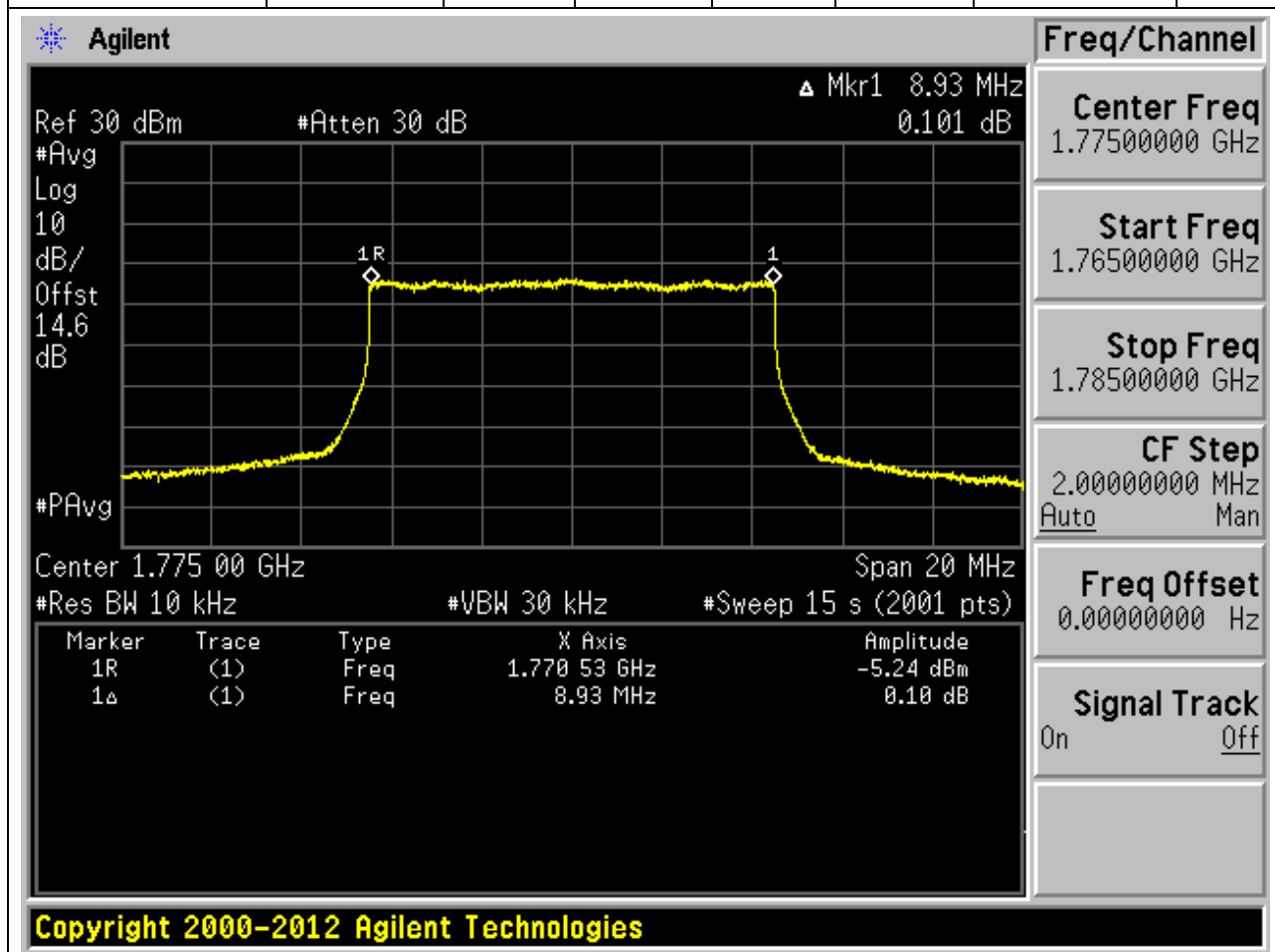
8.10. Frequency Range for High(50 Degree)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1775	99	26	0.01	RMS	1780	1779.459961	Pass

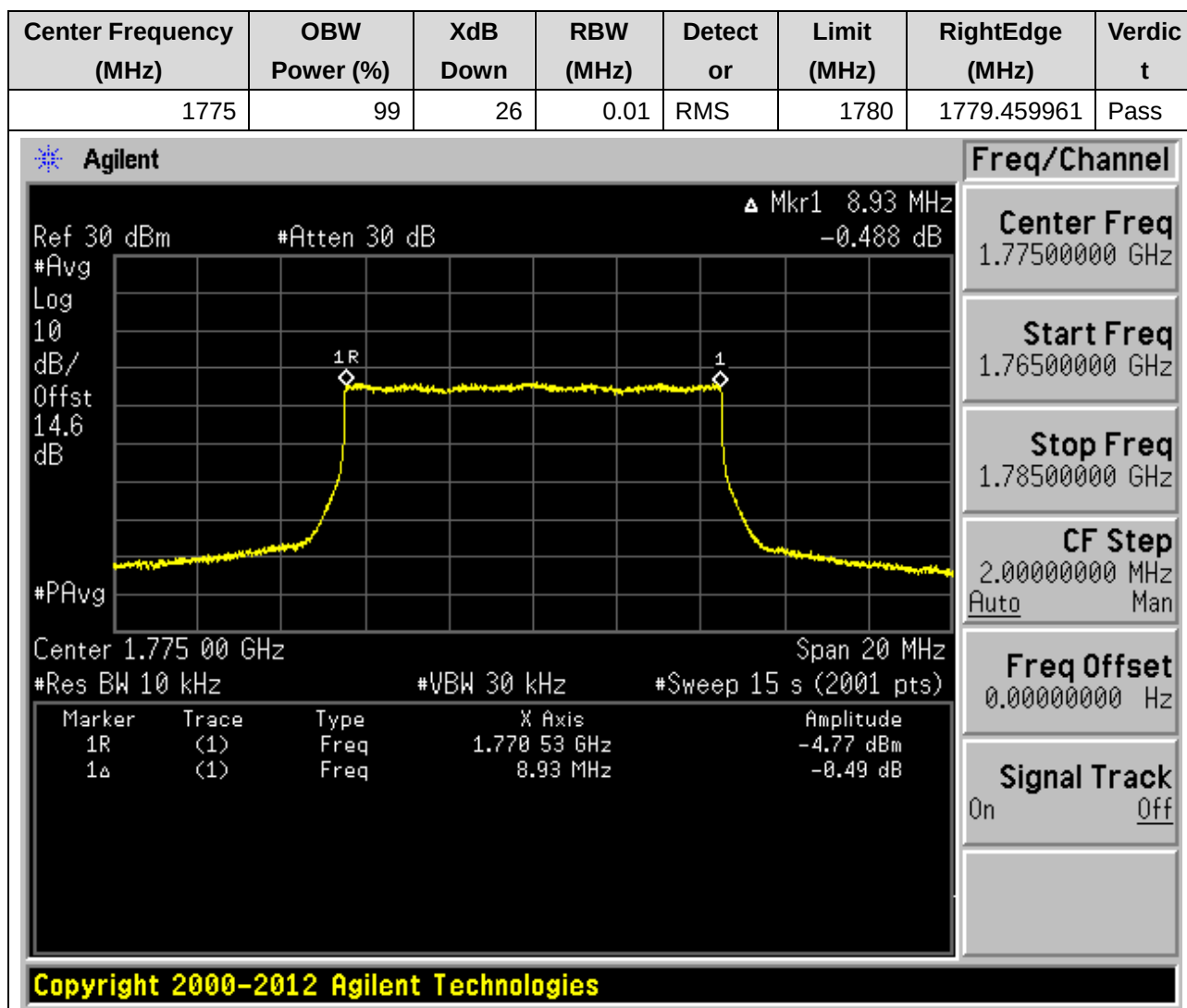


8.11. Frequency Range for High(60 Degree)

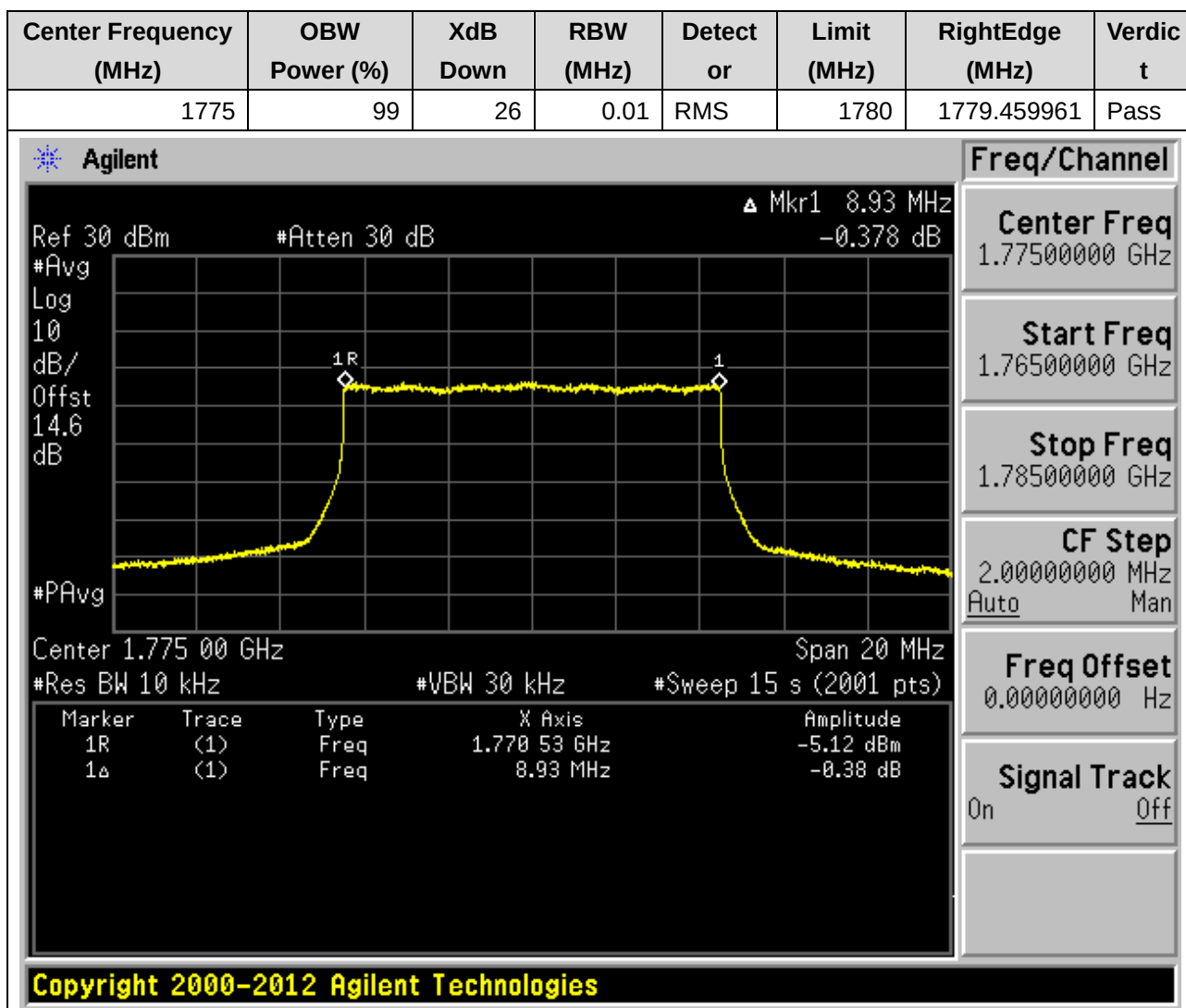
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1775	99	26	0.01	RMS	1780	1779.459961	Pass



8.12. Frequency Range for High(70 Degree)

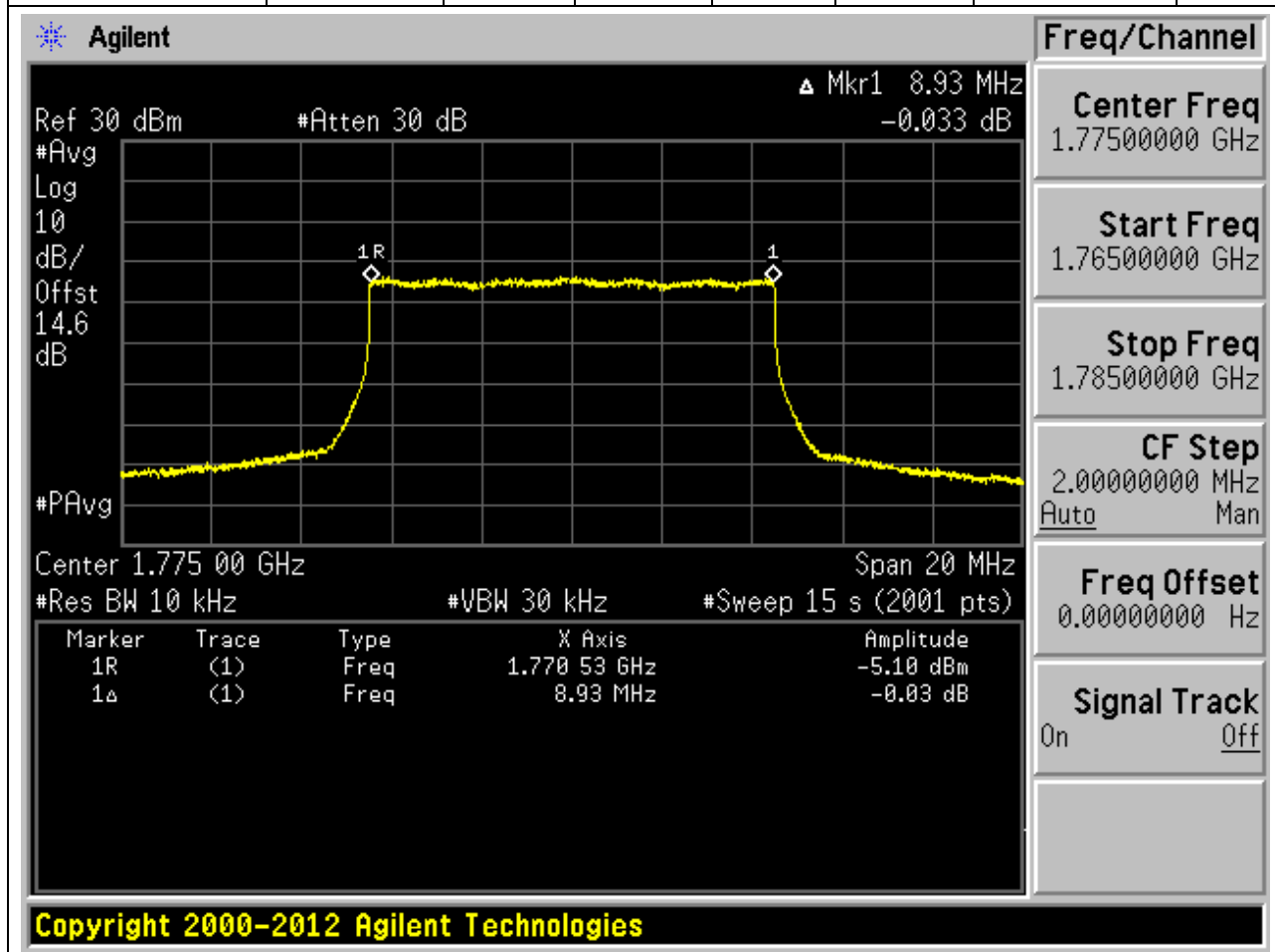


8.13. Frequency Range for High(NTLV)



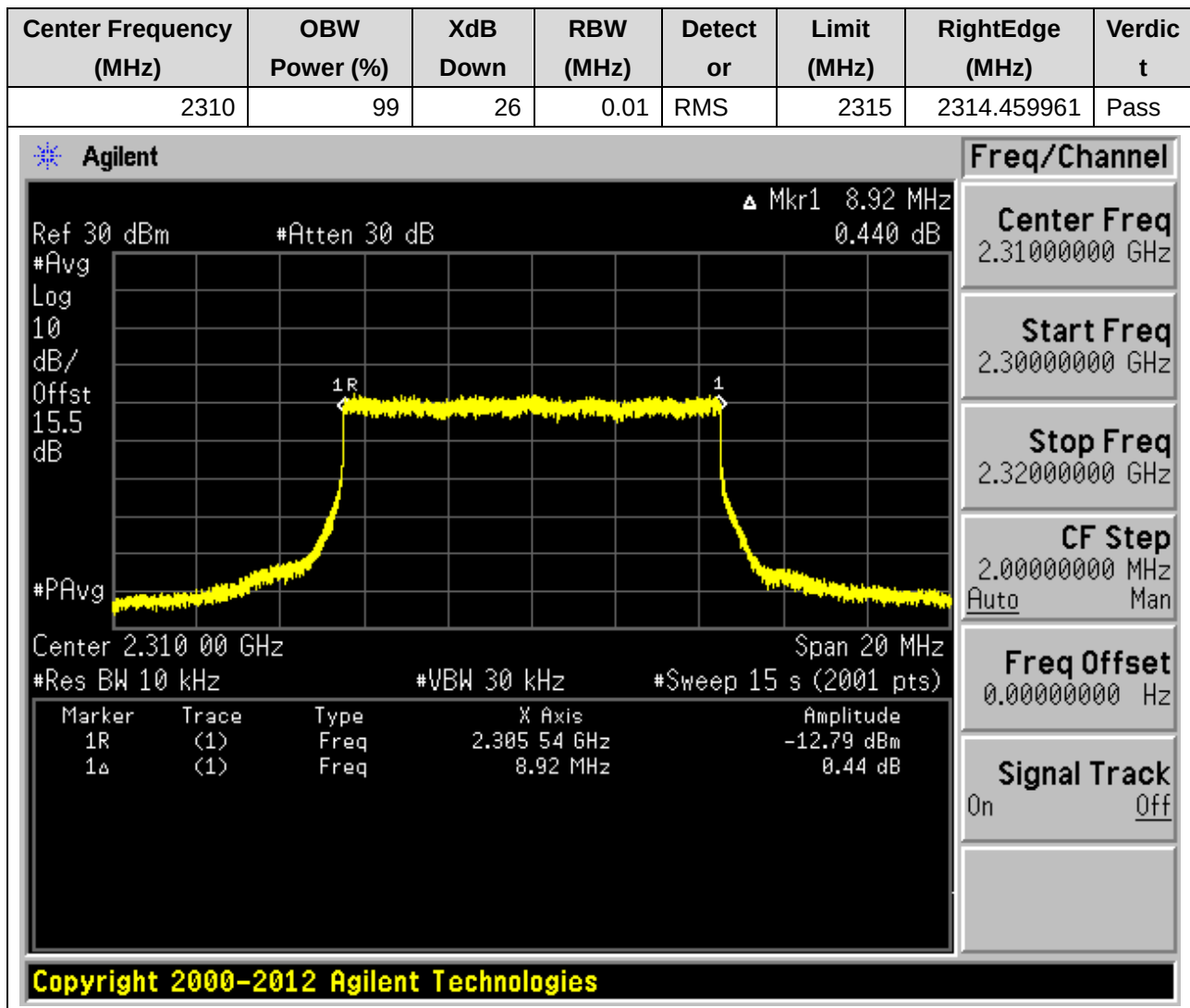
8.14. Frequency Range for High(NTHV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
1775	99	26	0.01	RMS	1780	1779.459961	Pass

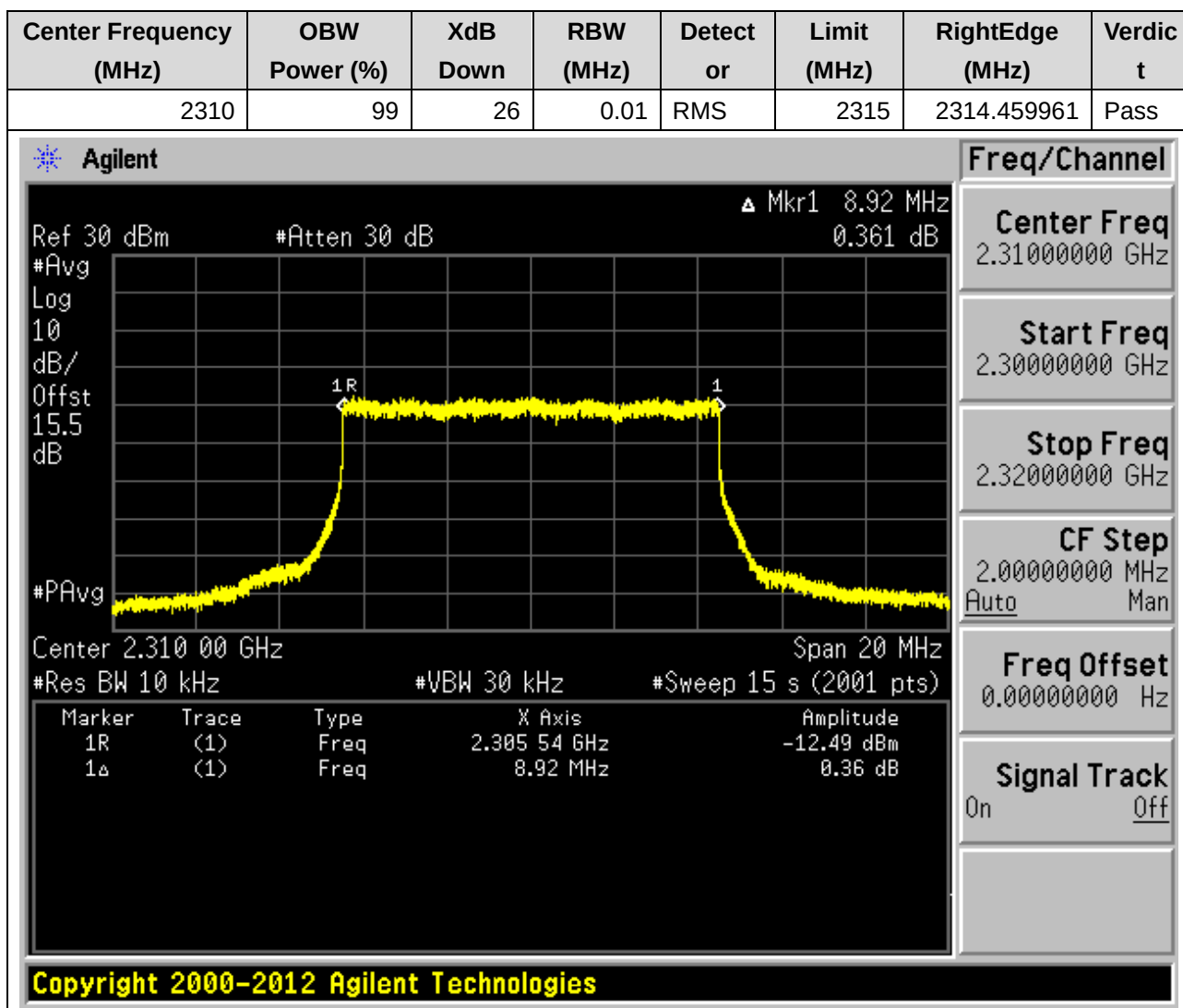


9. LTE_Band40a High

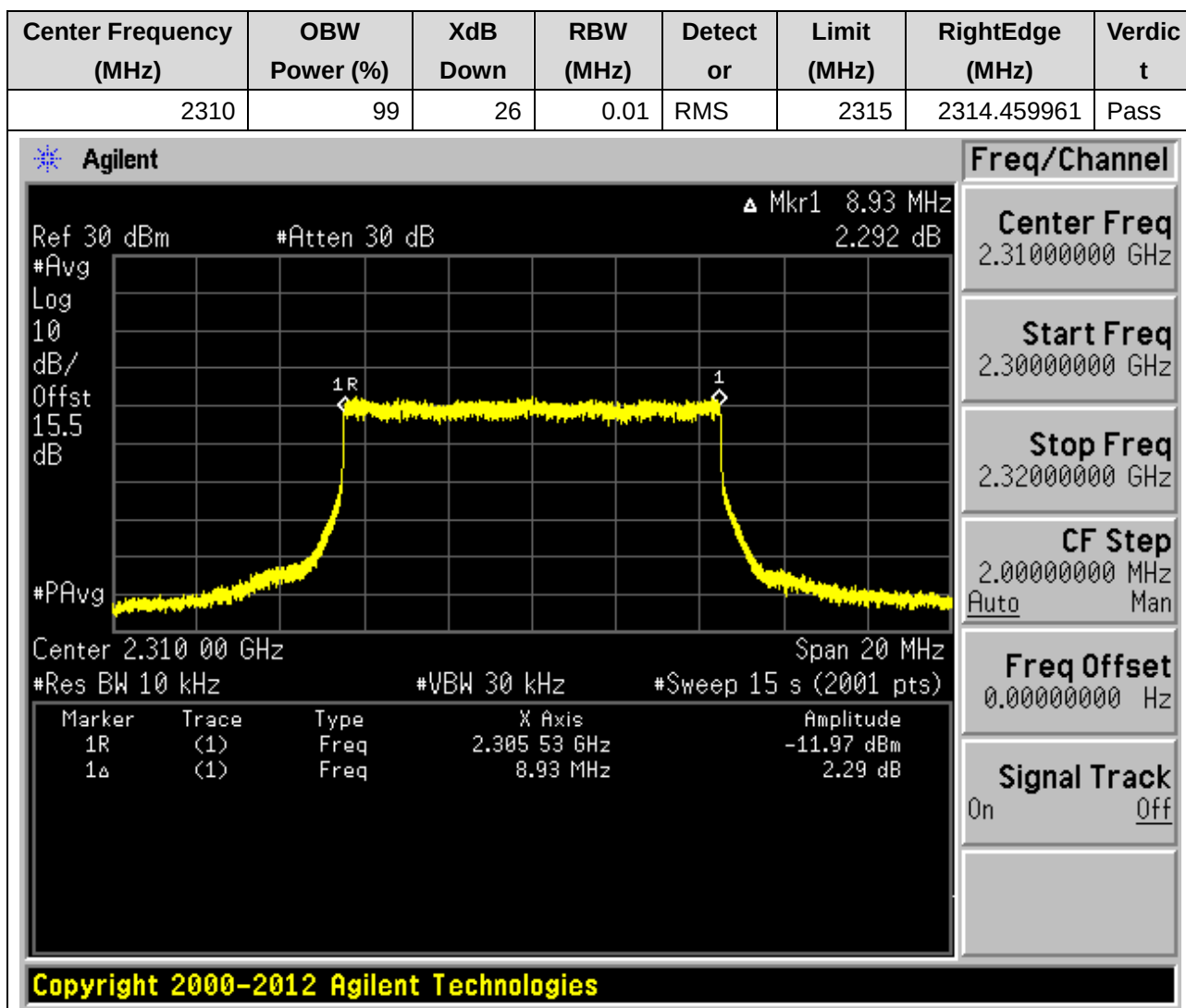
9.1. Frequency Range for High(-30 Degree)



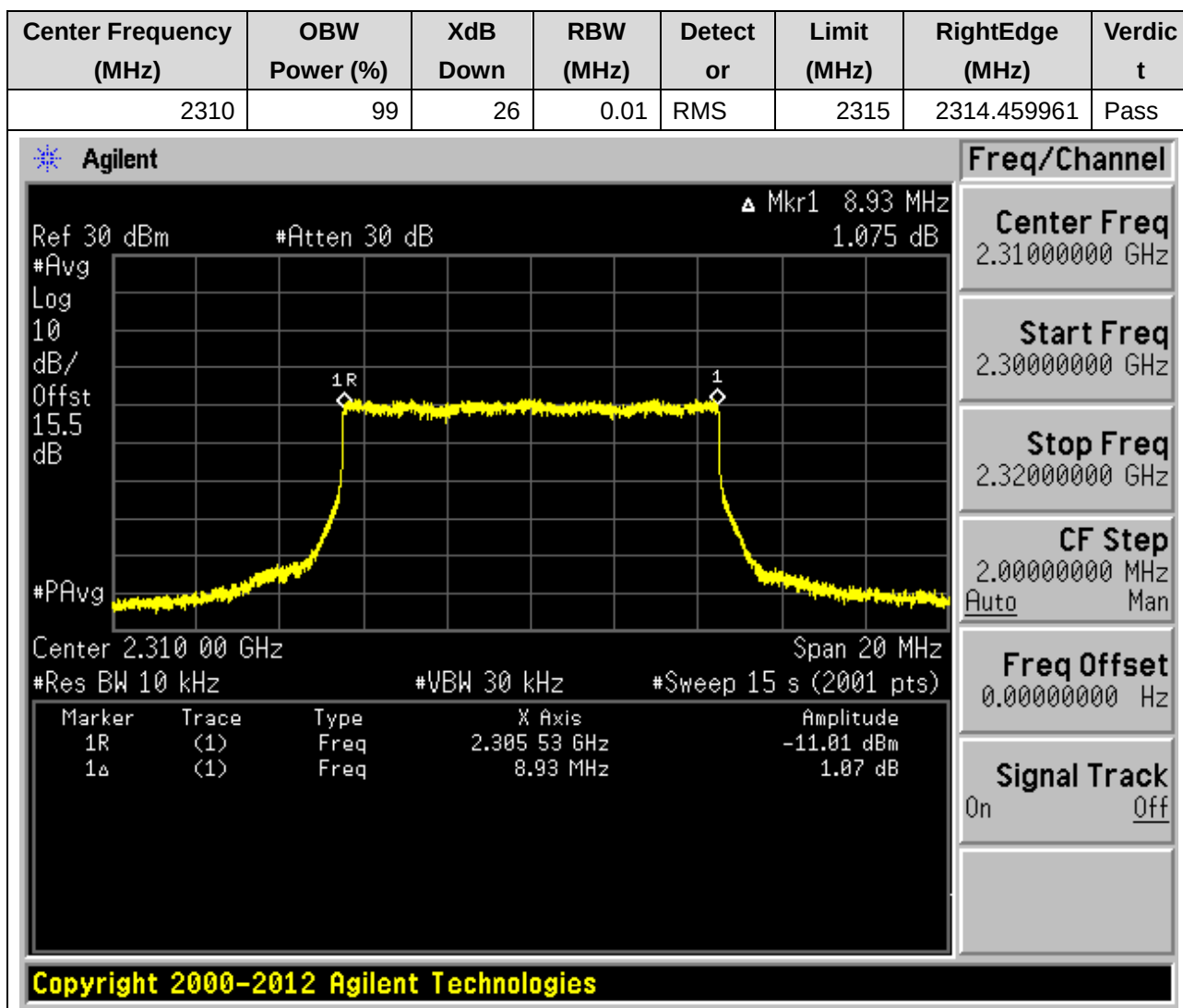
9.2. Frequency Range for High(-20 Degree)



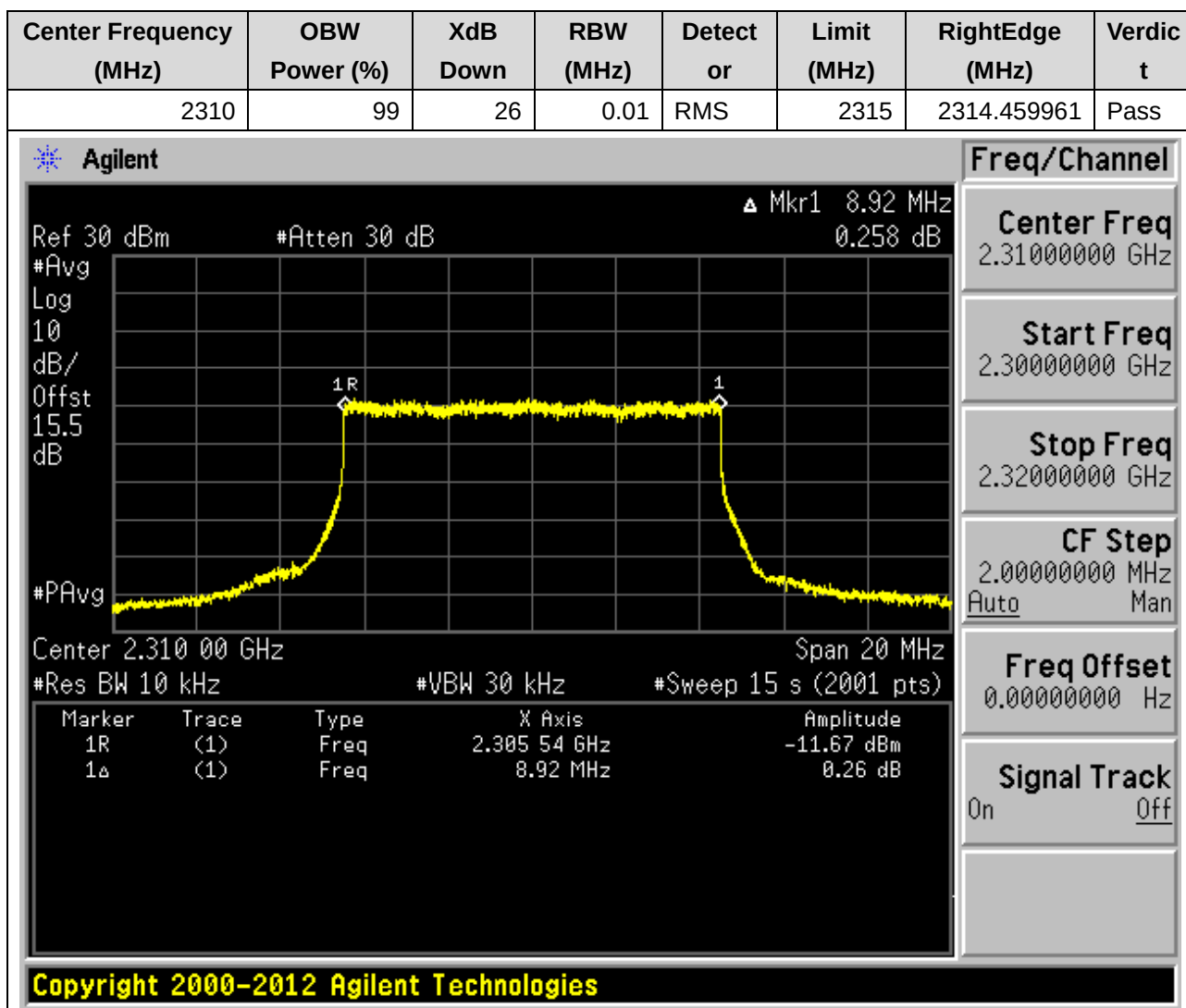
9.3. Frequency Range for High(-10 Degree)



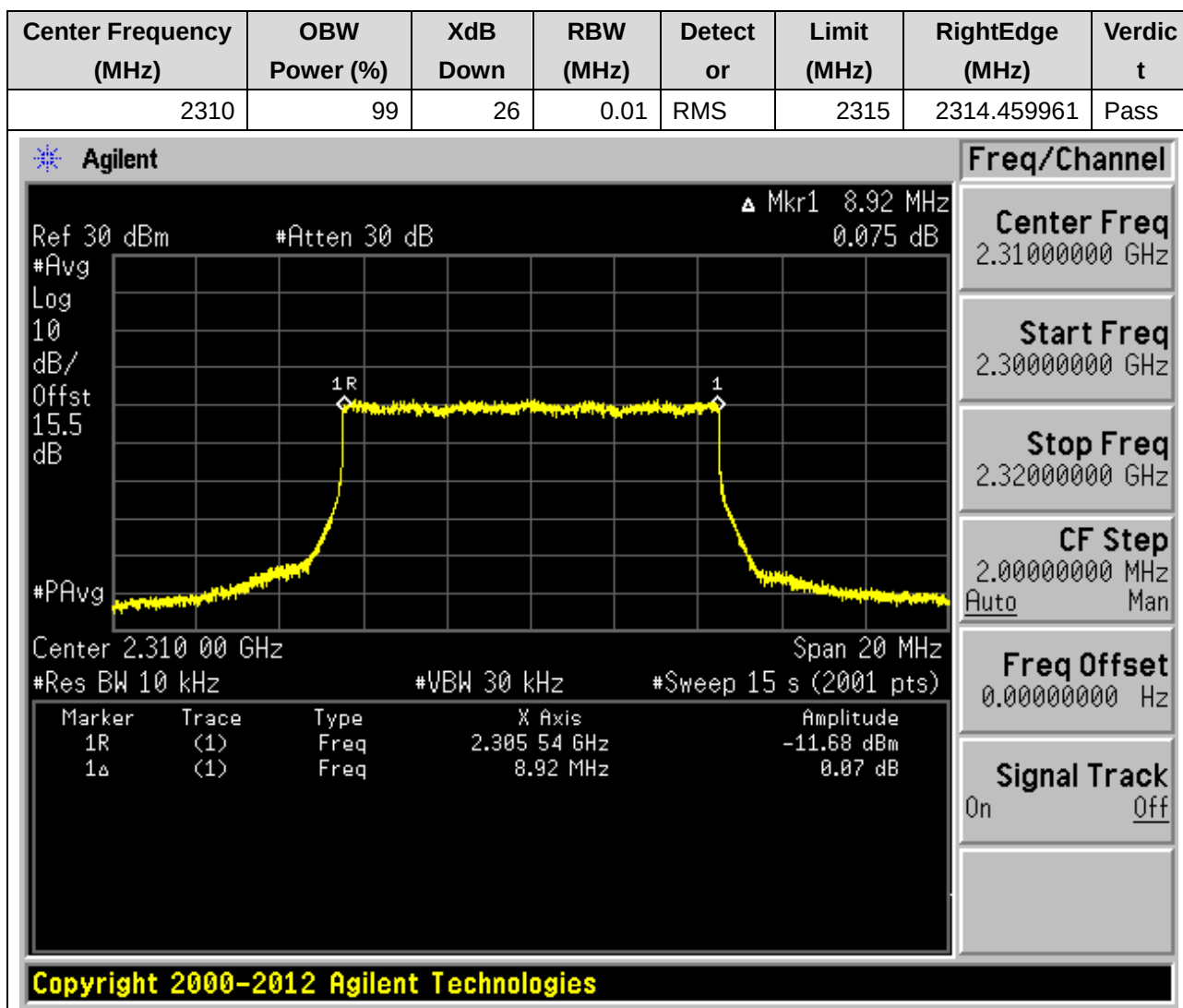
9.4. Frequency Range for High(0 Degree)



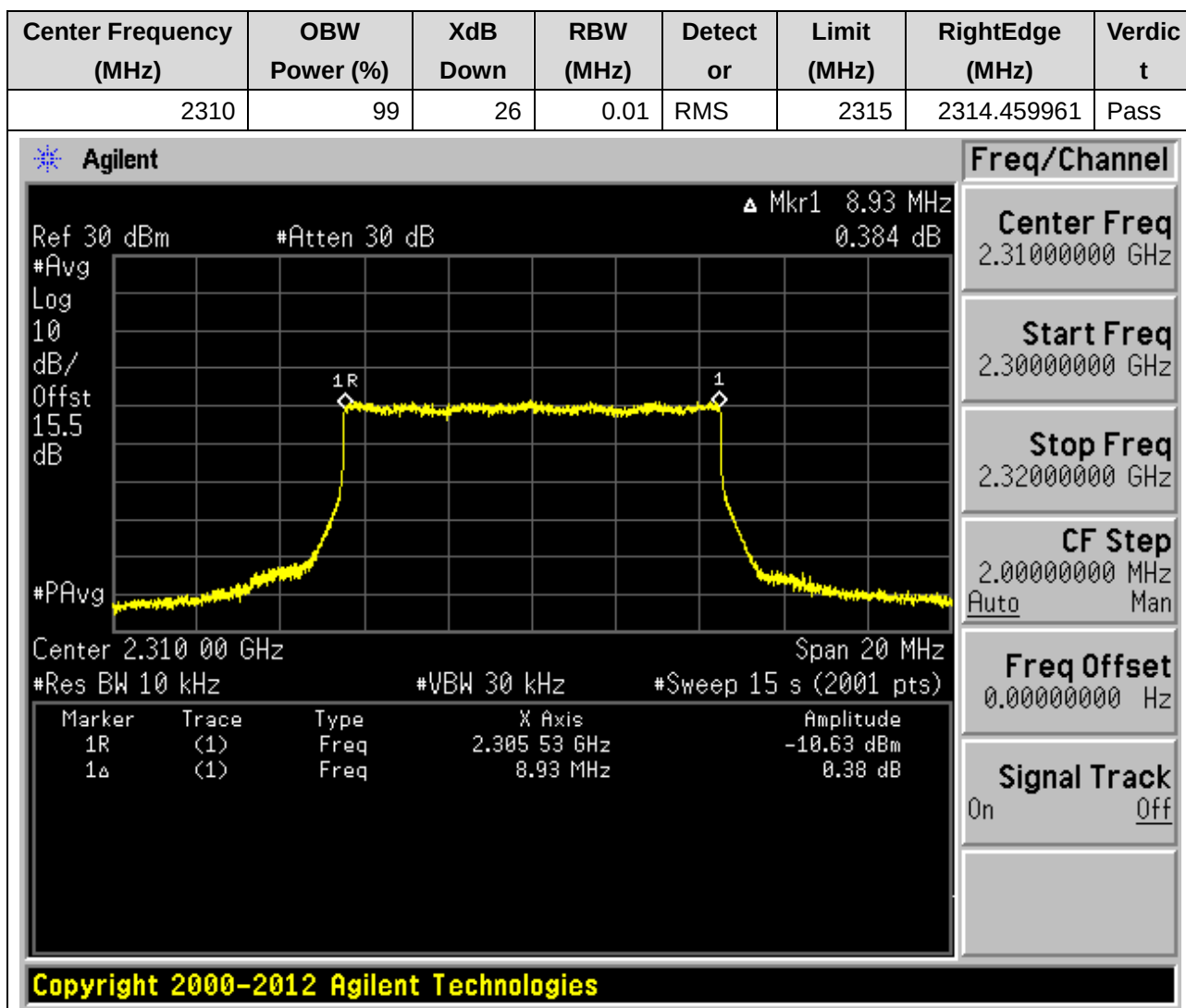
9.5. Frequency Range for High(10 Degree)



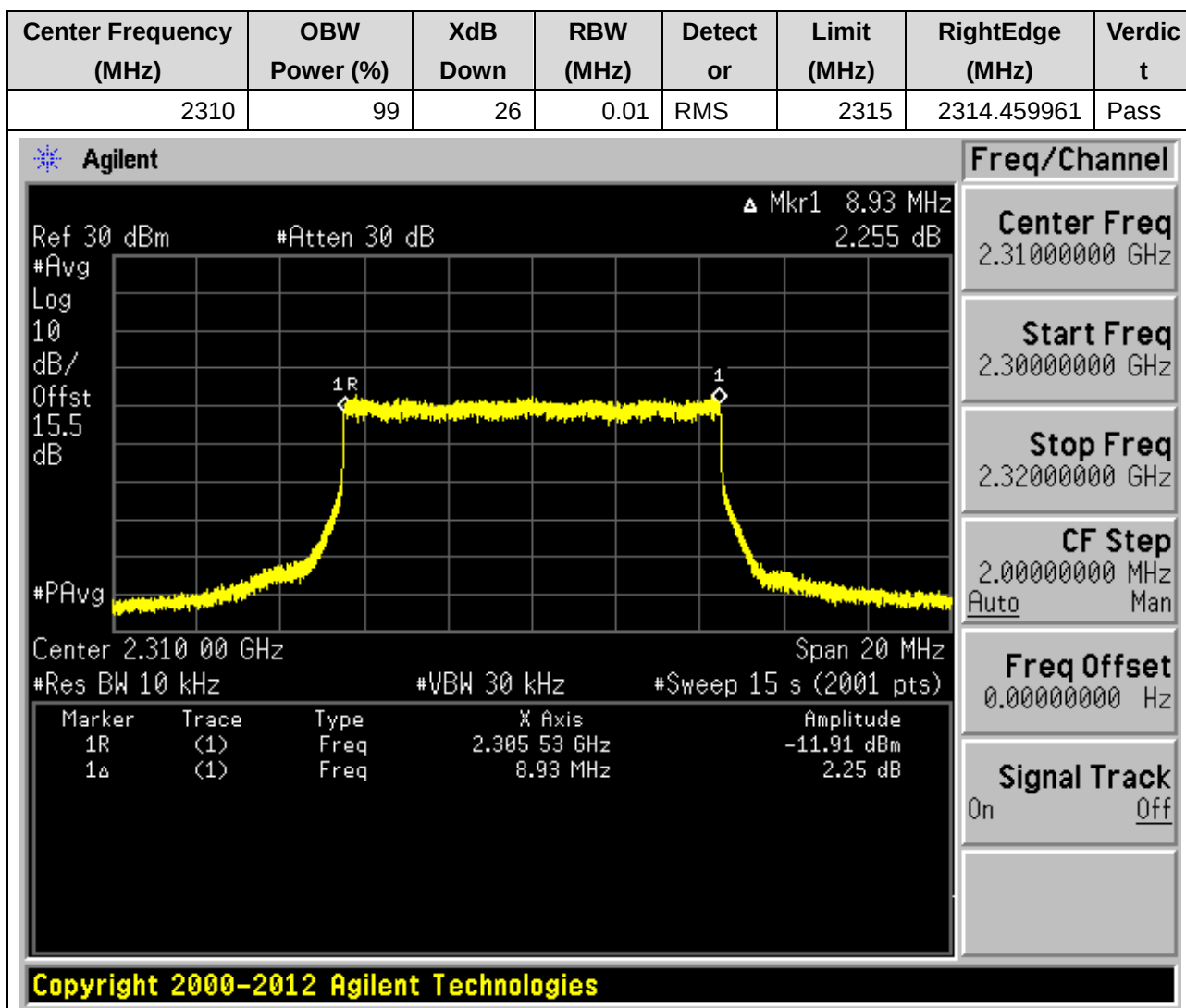
9.6. Frequency Range for High(20 Degree)



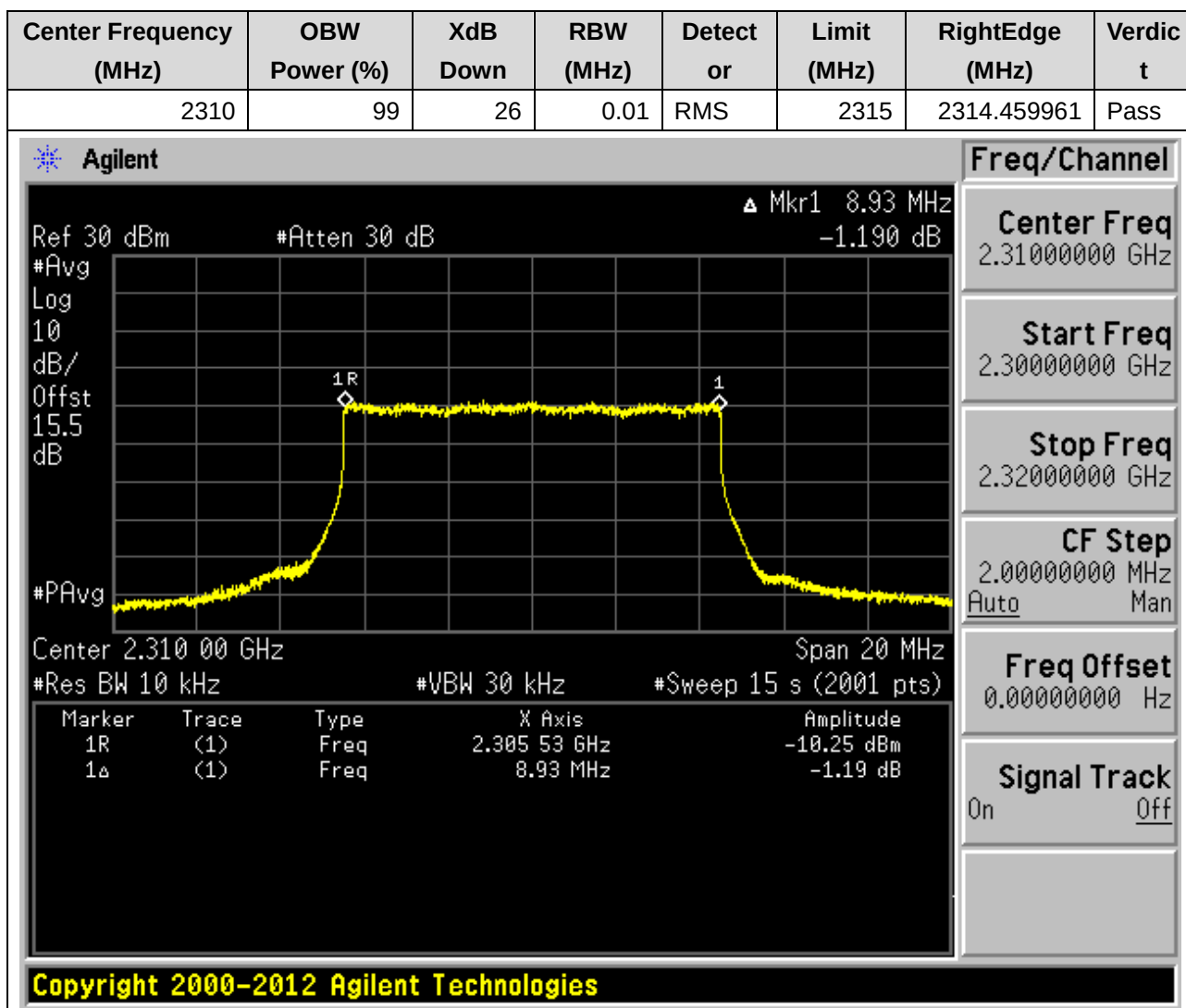
9.7. Frequency Range for High(25 Degree)



9.8. Frequency Range for High(30 Degree)

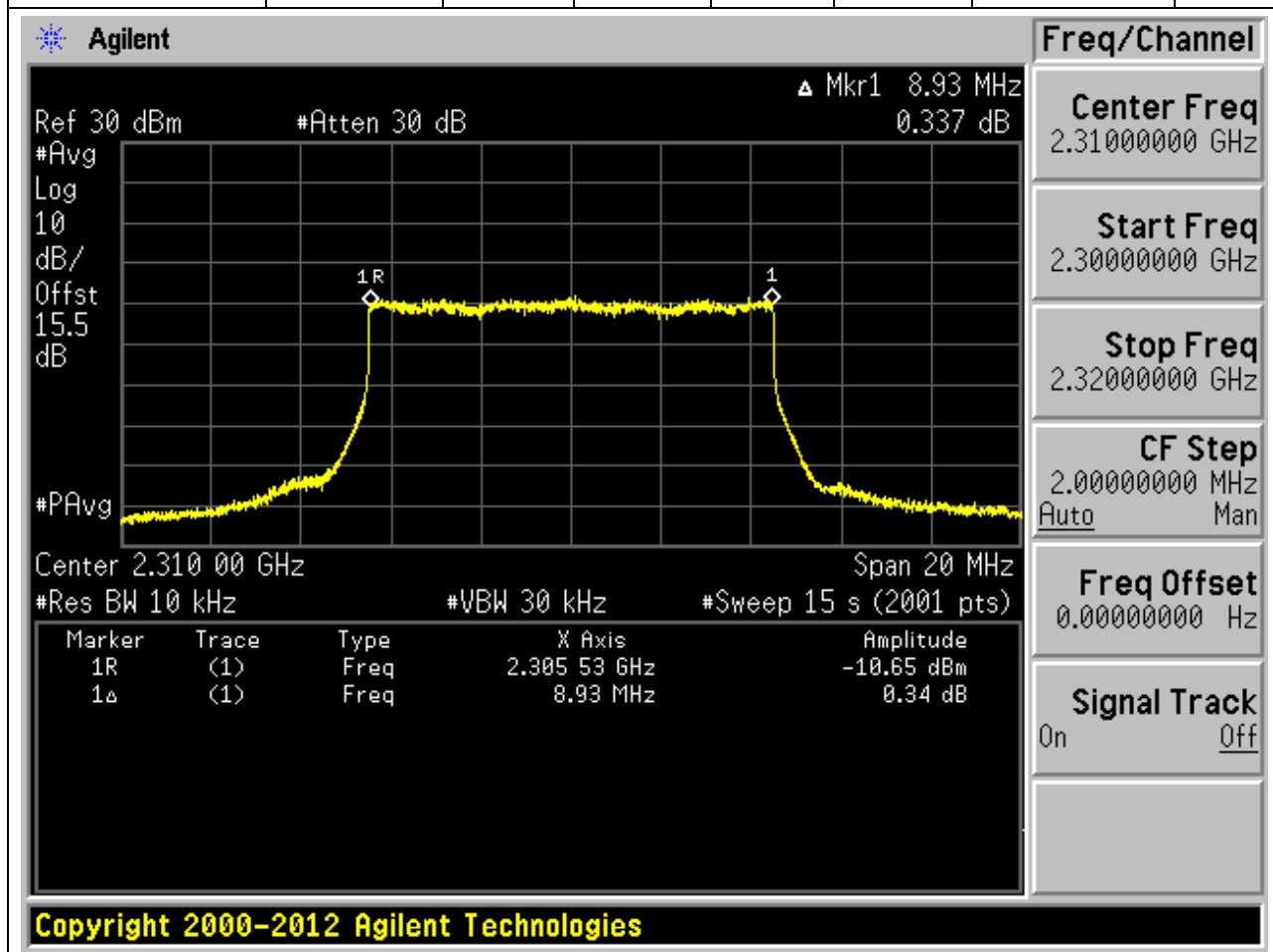


9.9. Frequency Range for High(40 Degree)

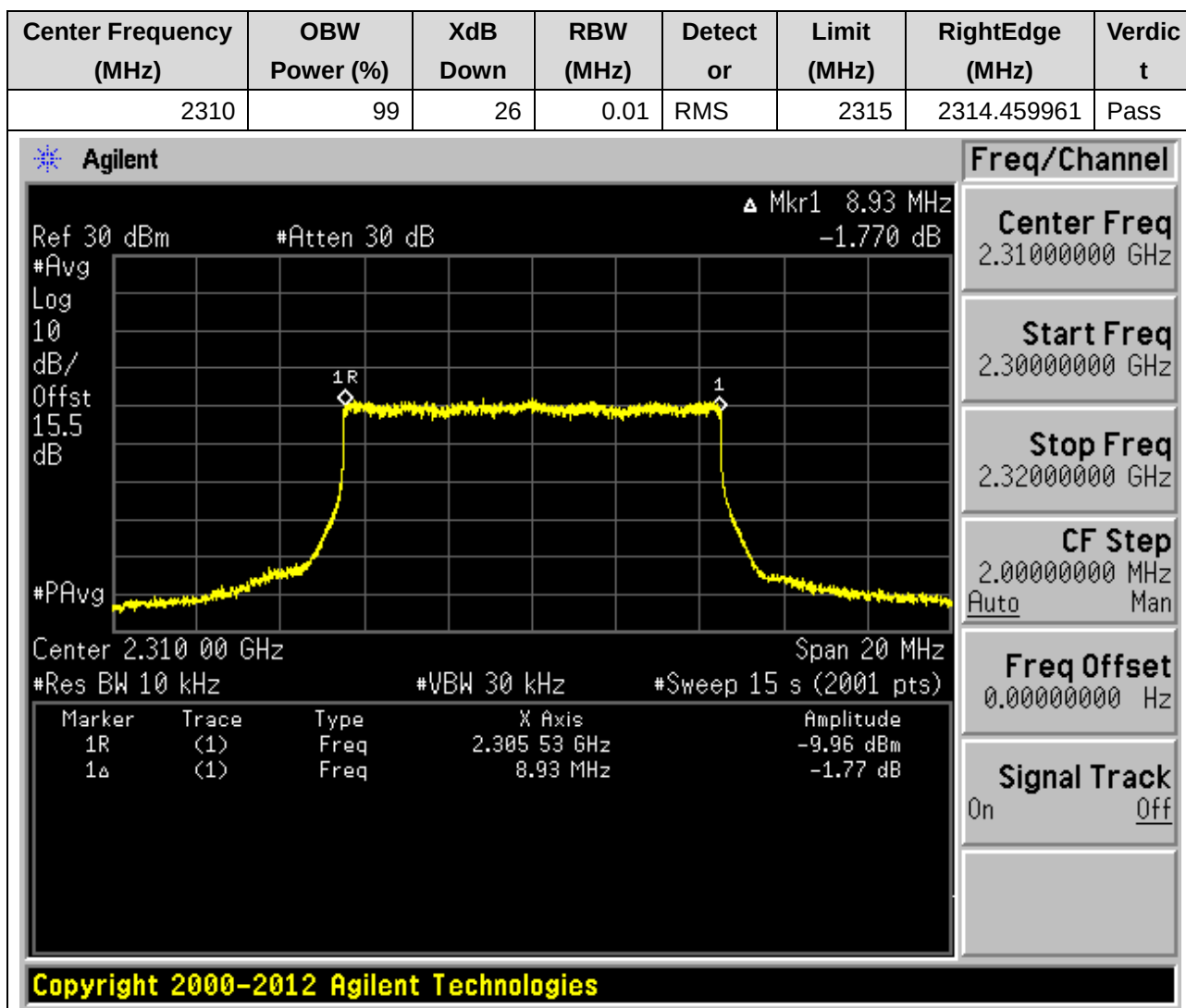


9.10. Frequency Range for High(50 Degree)

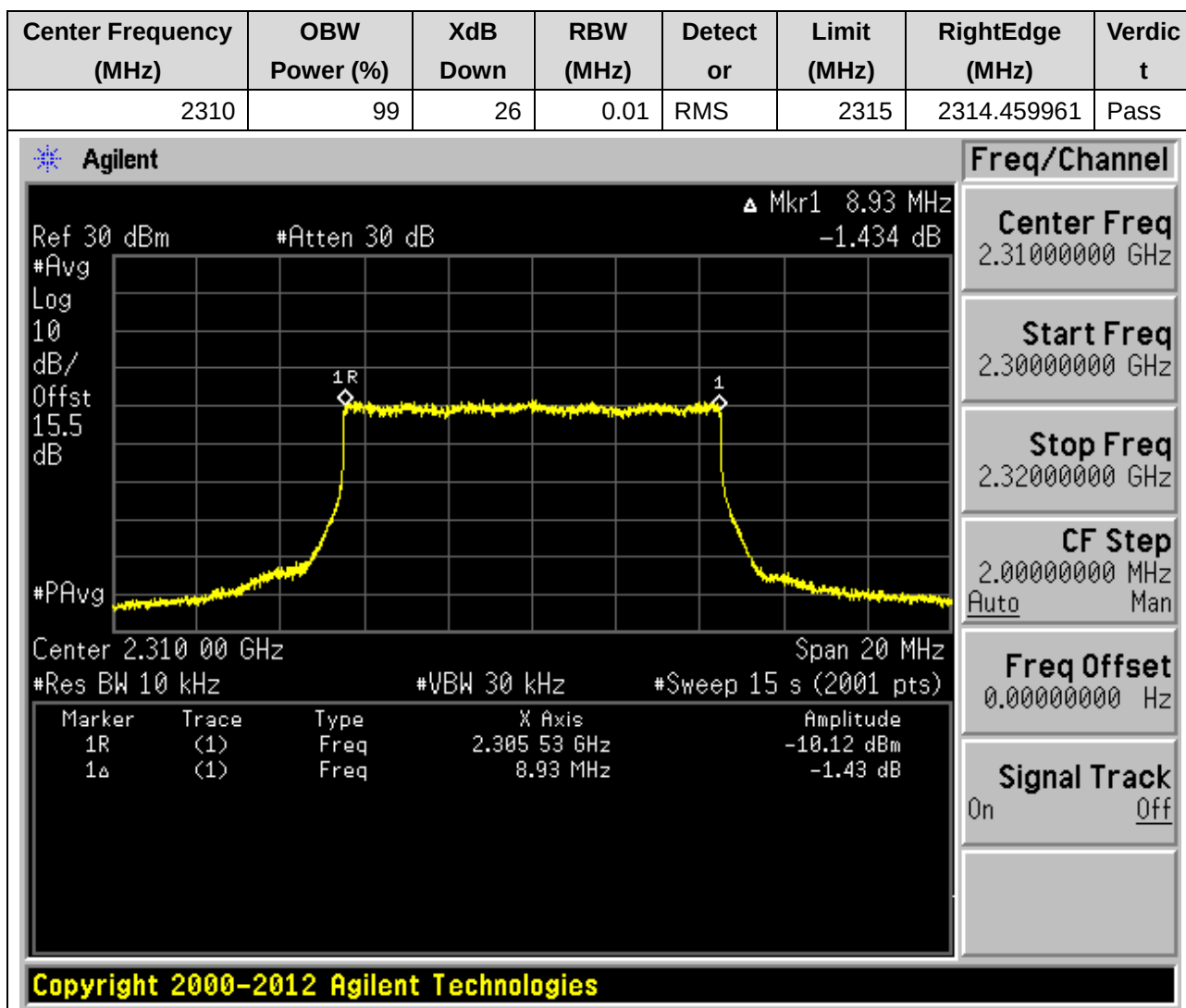
Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2310	99	26	0.01	RMS	2315	2314.459961	Pass



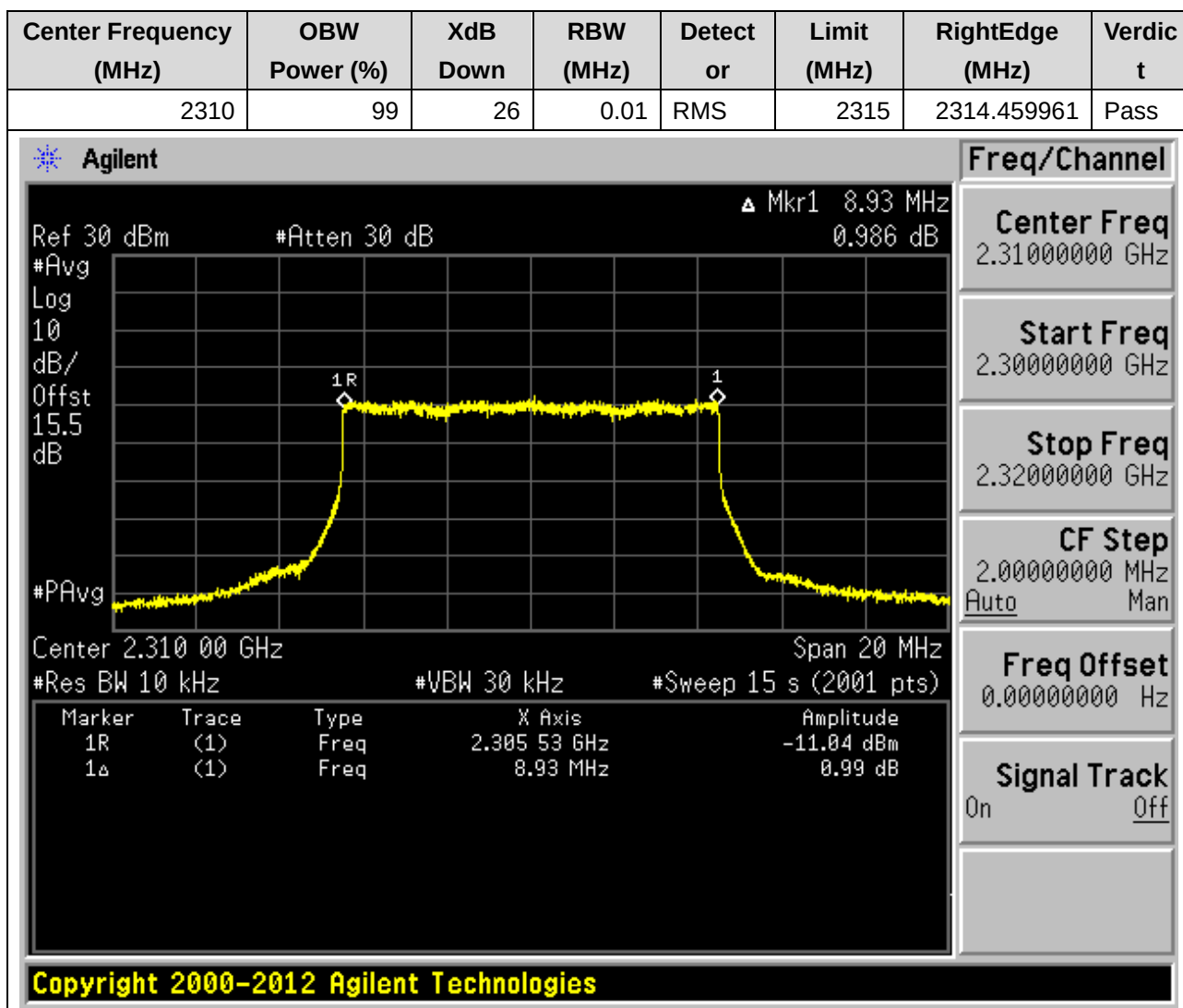
9.11. Frequency Range for High(60 Degree)



9.12. Frequency Range for High(70 Degree)

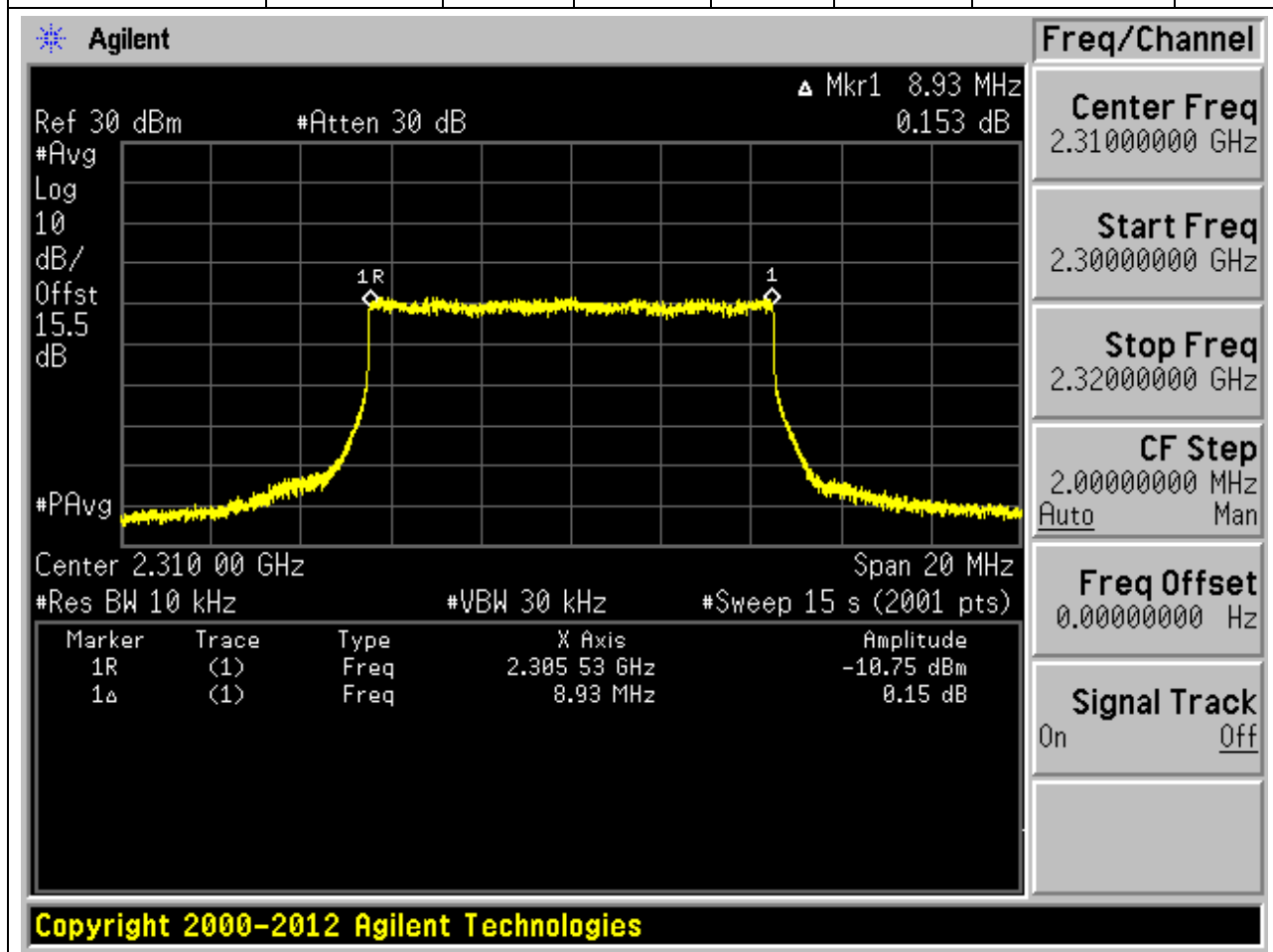


9.13. Frequency Range for High(NTLV)



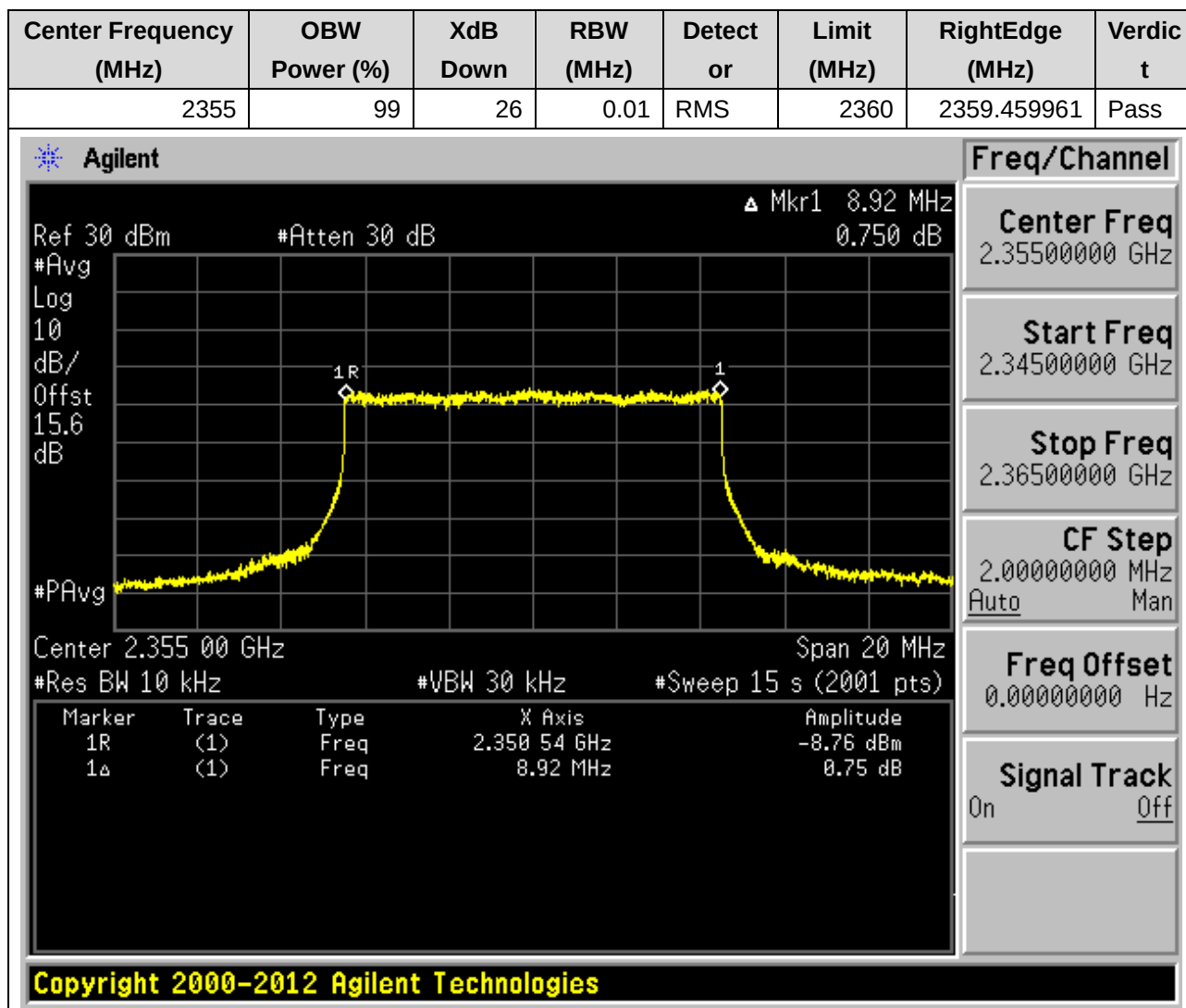
9.14. Frequency Range for High(NTHV)

Center Frequency (MHz)	OBW Power (%)	XdB Down	RBW (MHz)	Detect or	Limit (MHz)	RightEdge (MHz)	Verdict
2310	99	26	0.01	RMS	2315	2314.459961	Pass

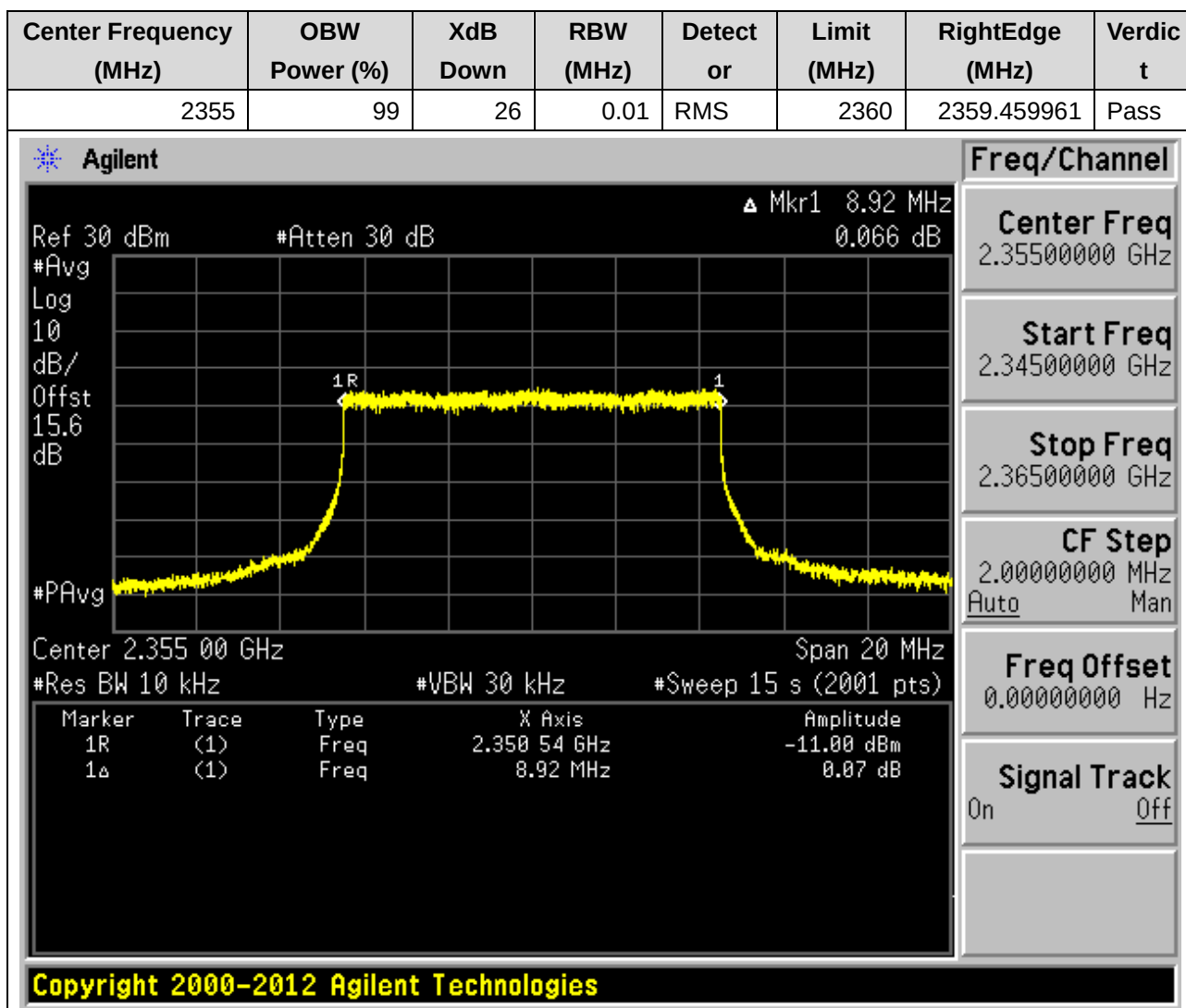


10. LTE_Band40b High

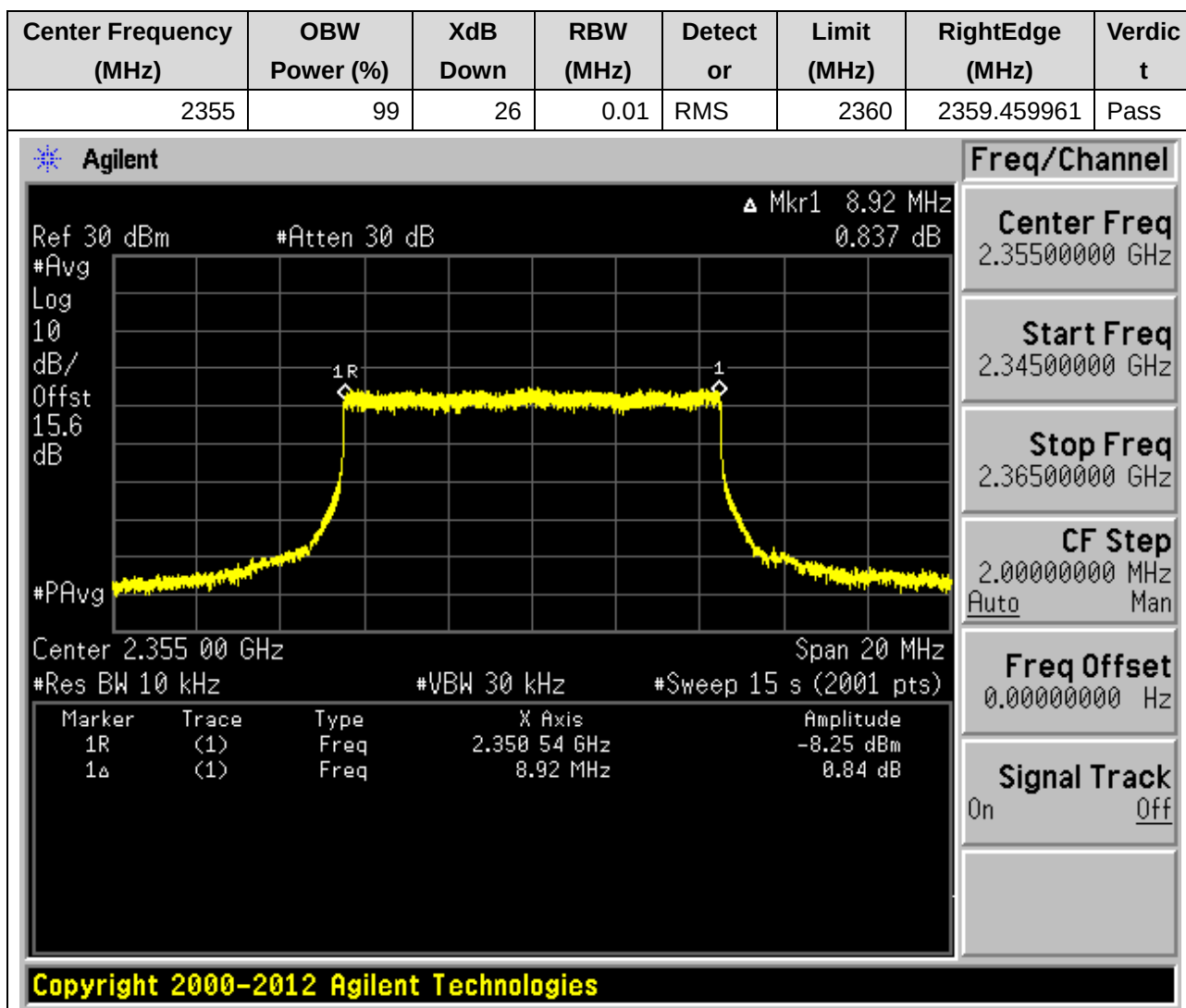
10.1. Frequency Range for High(-30 Degree)



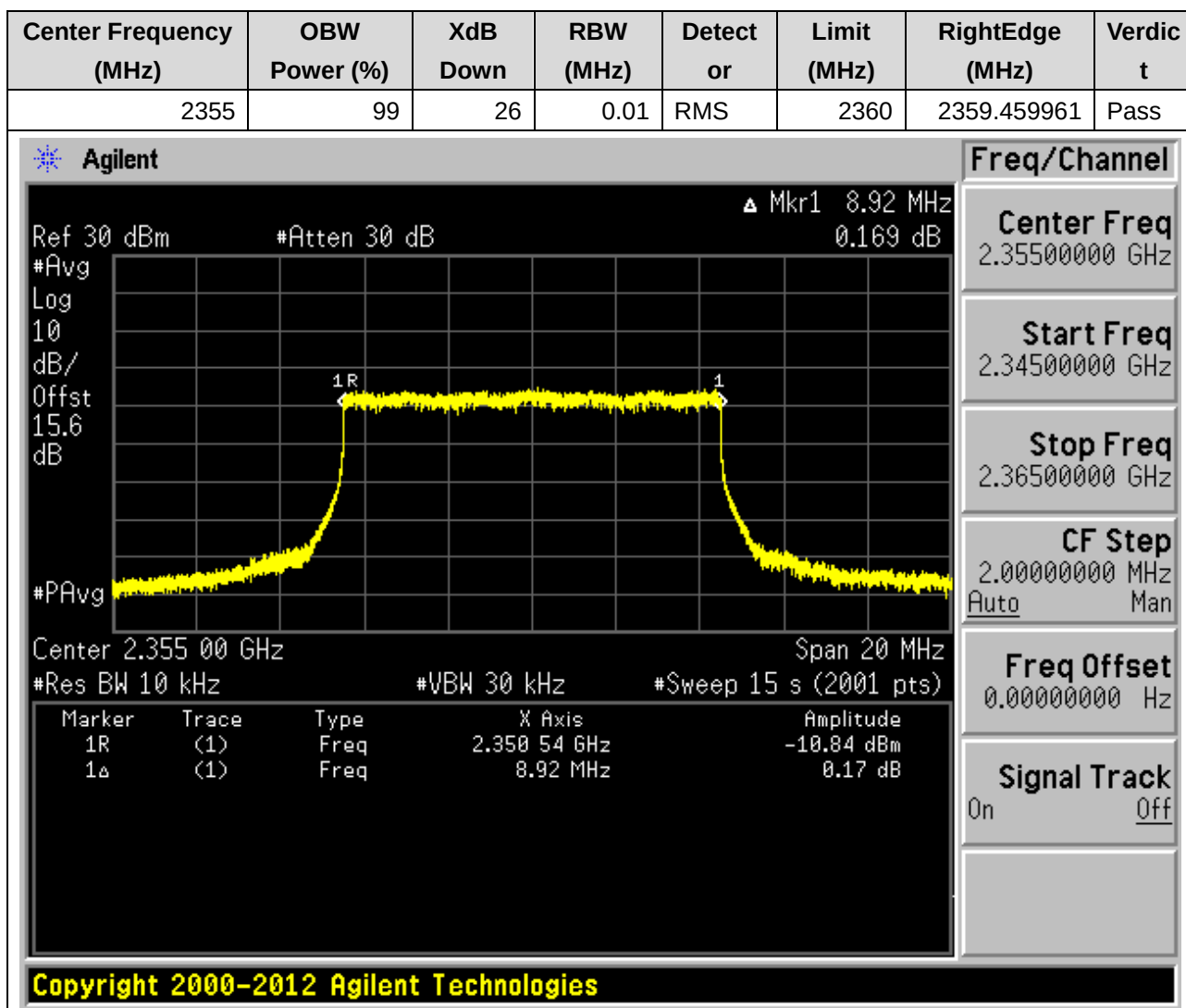
10.2. Frequency Range for High(-20 Degree)



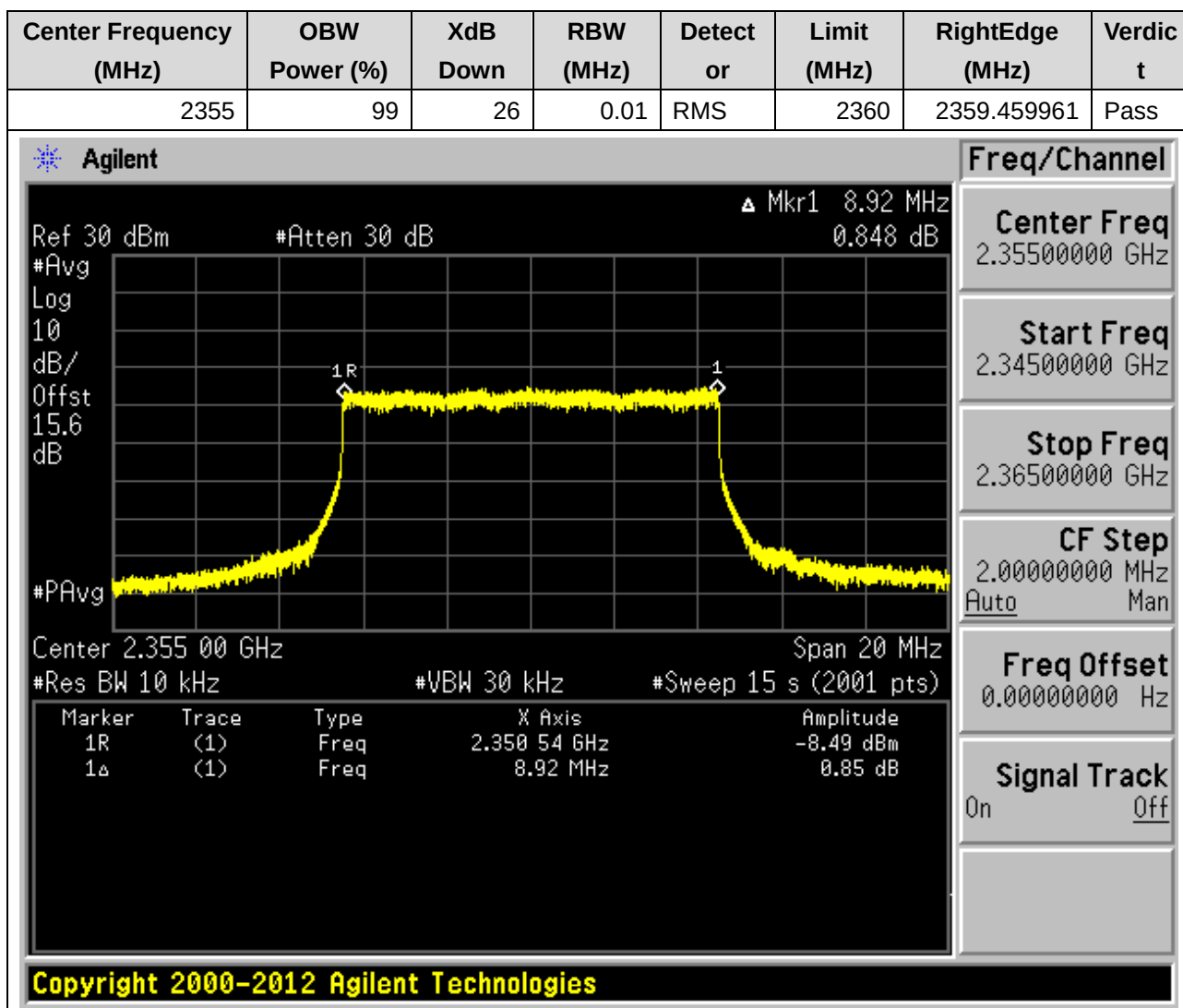
10.3. Frequency Range for High(-10 Degree)



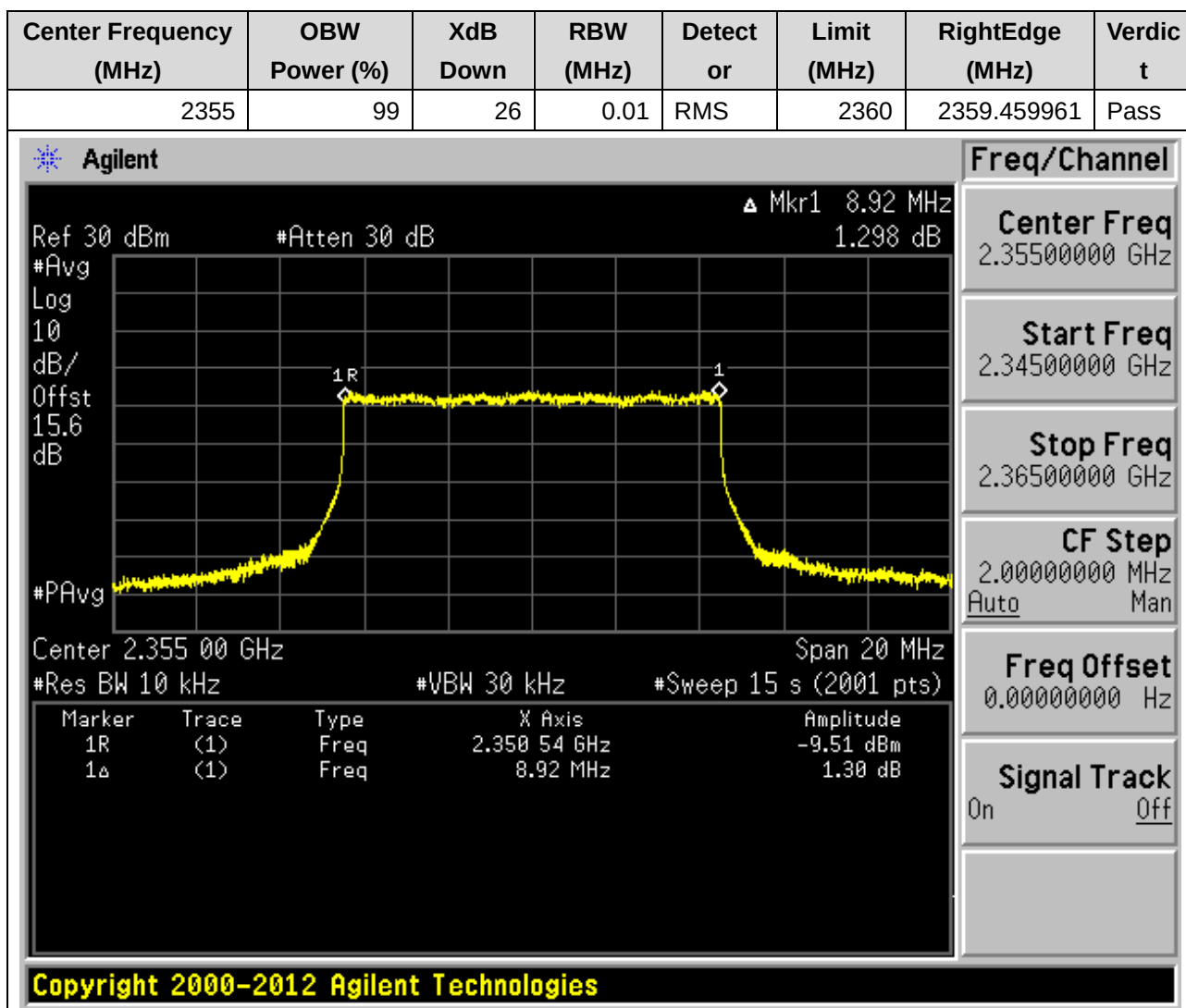
10.4. Frequency Range for High(0 Degree)



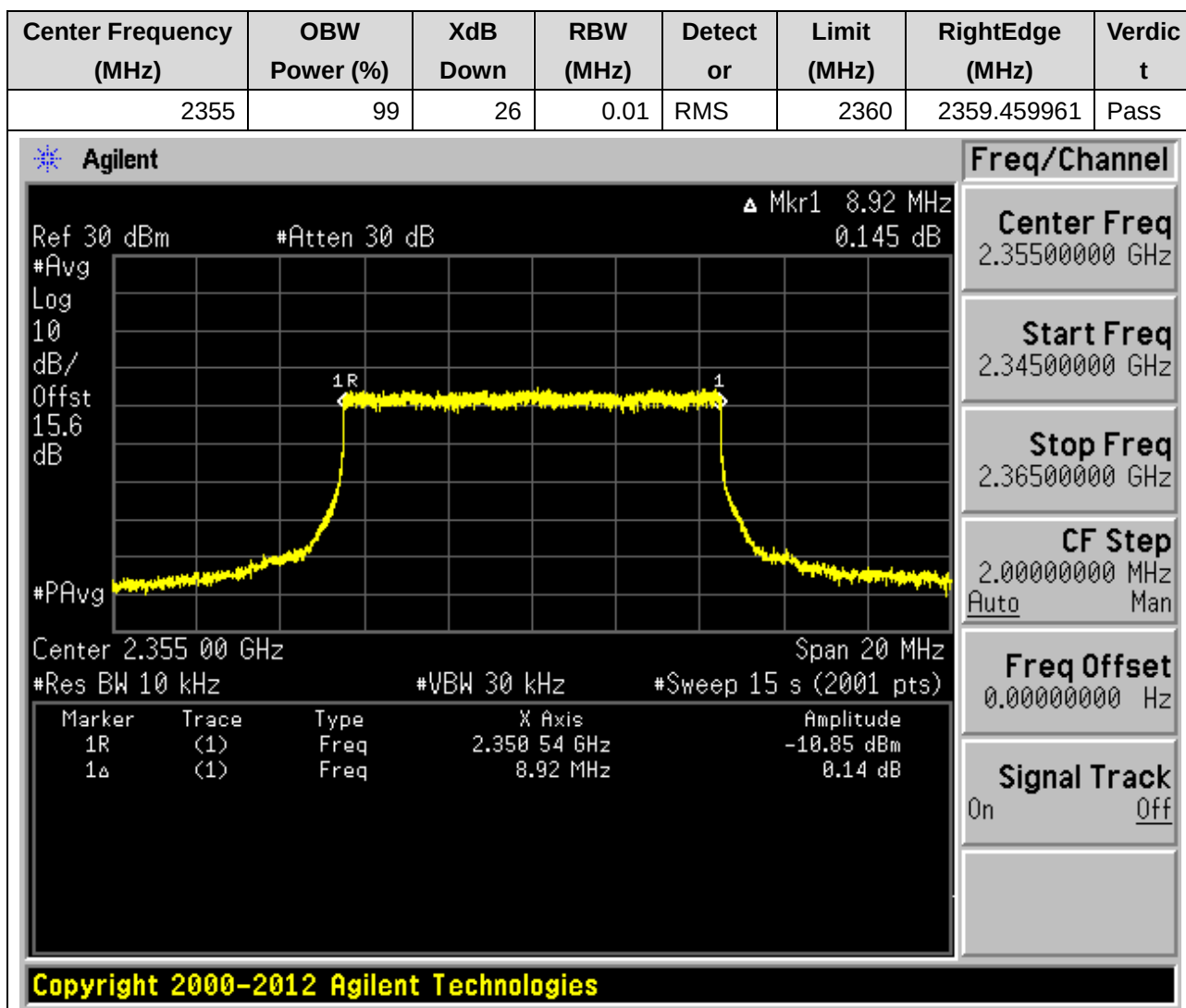
10.5. Frequency Range for High(10 Degree)



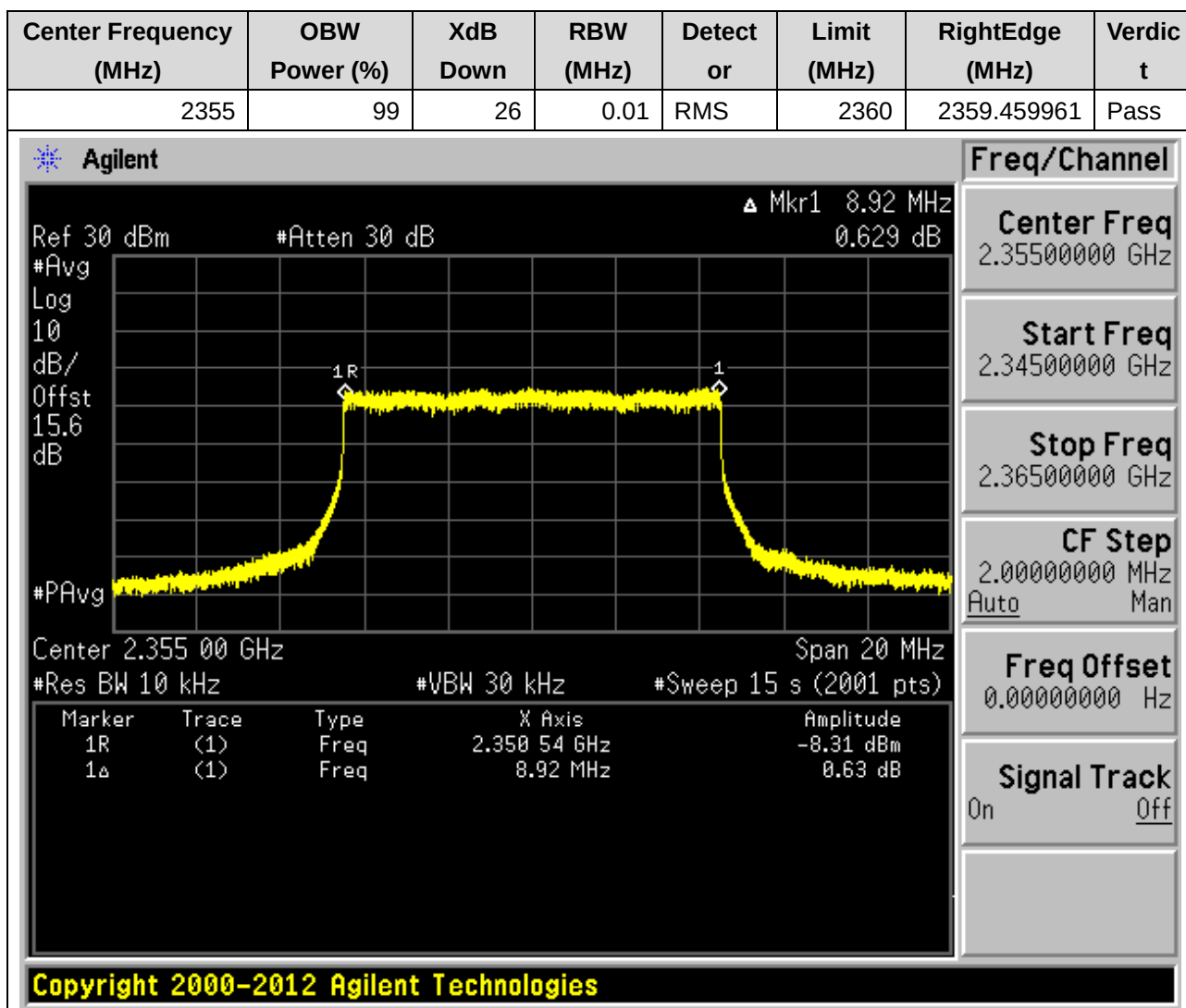
10.6. Frequency Range for High(20 Degree)



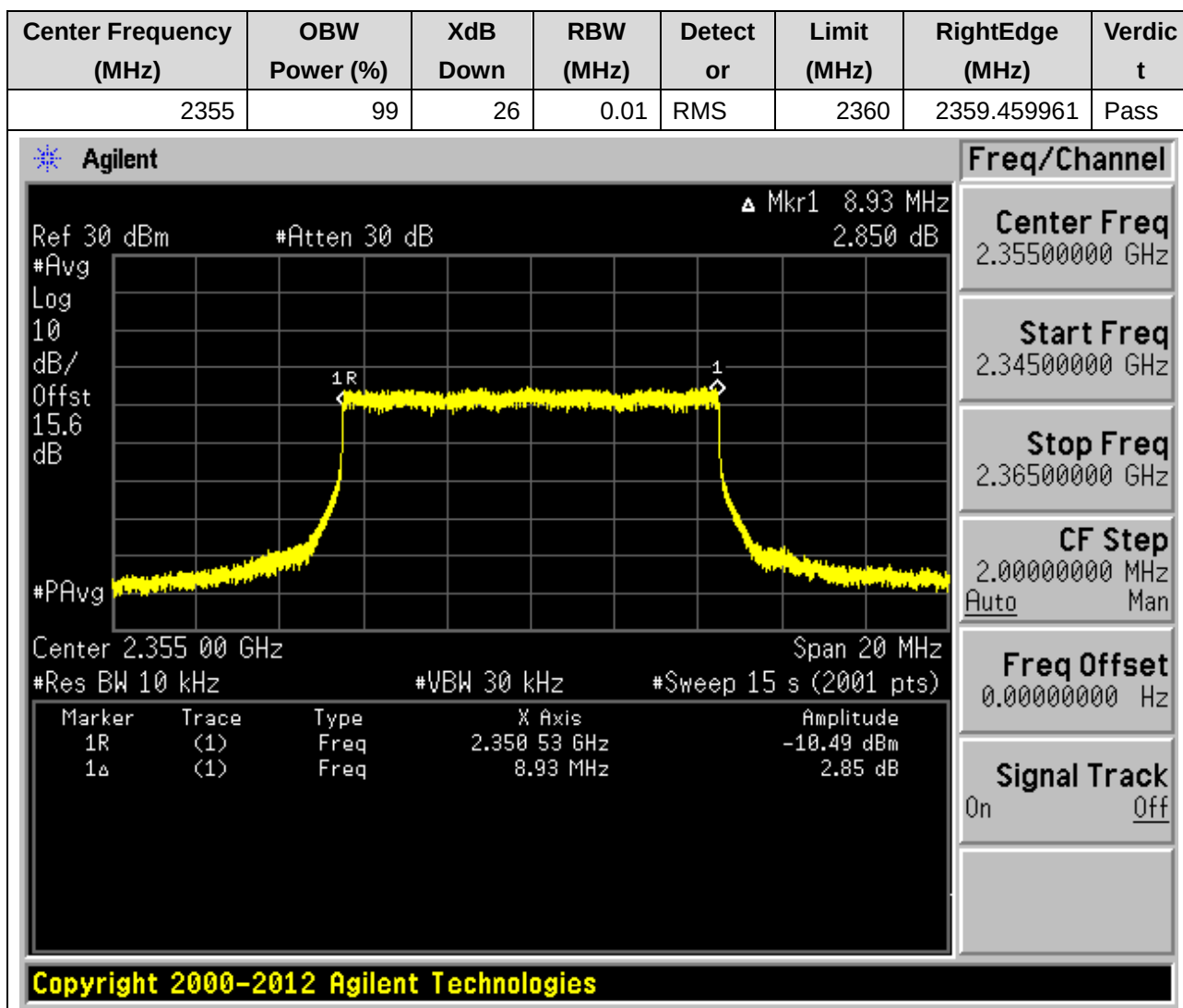
10.7. Frequency Range for High(25 Degree)



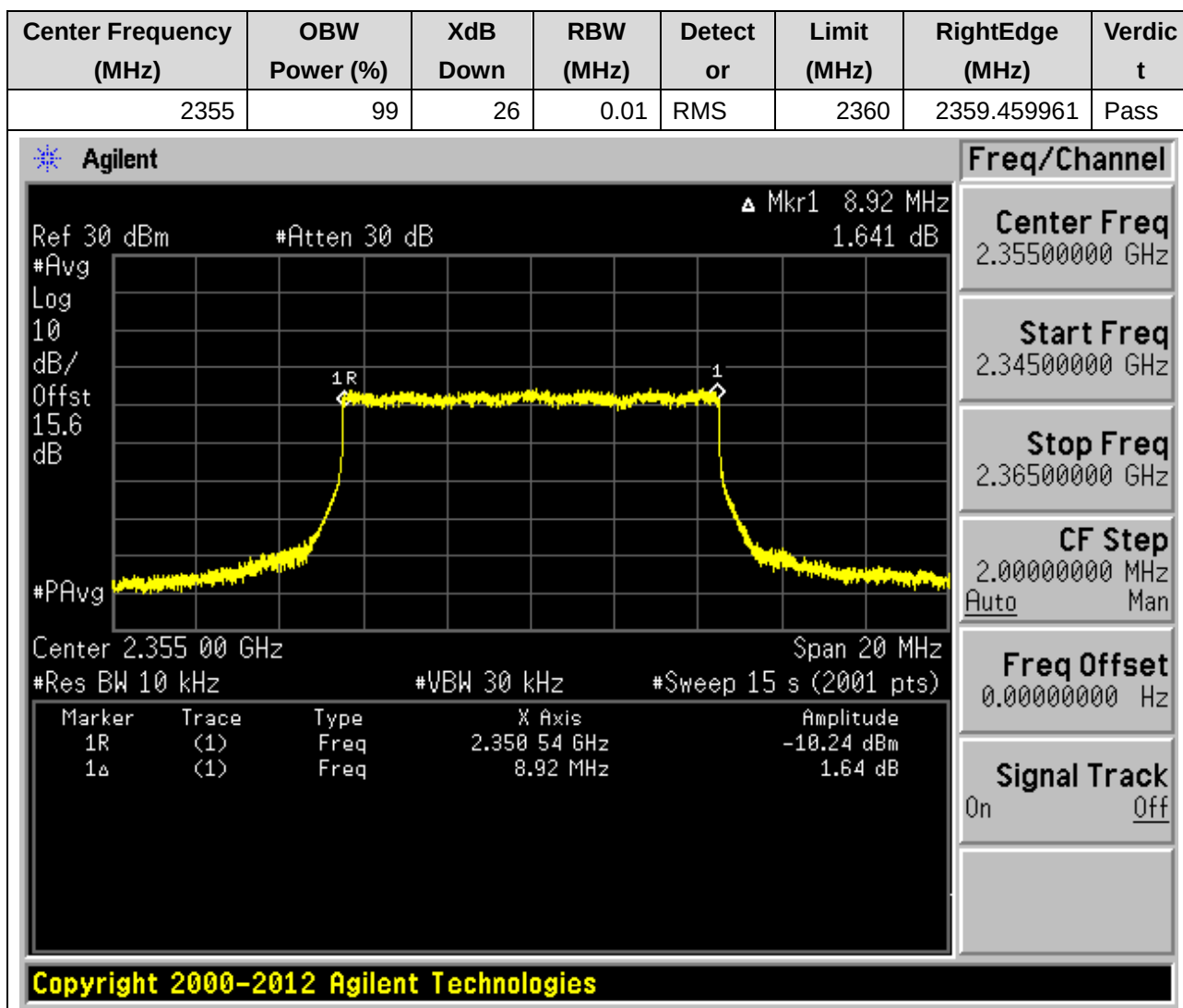
10.8. Frequency Range for High(30 Degree)



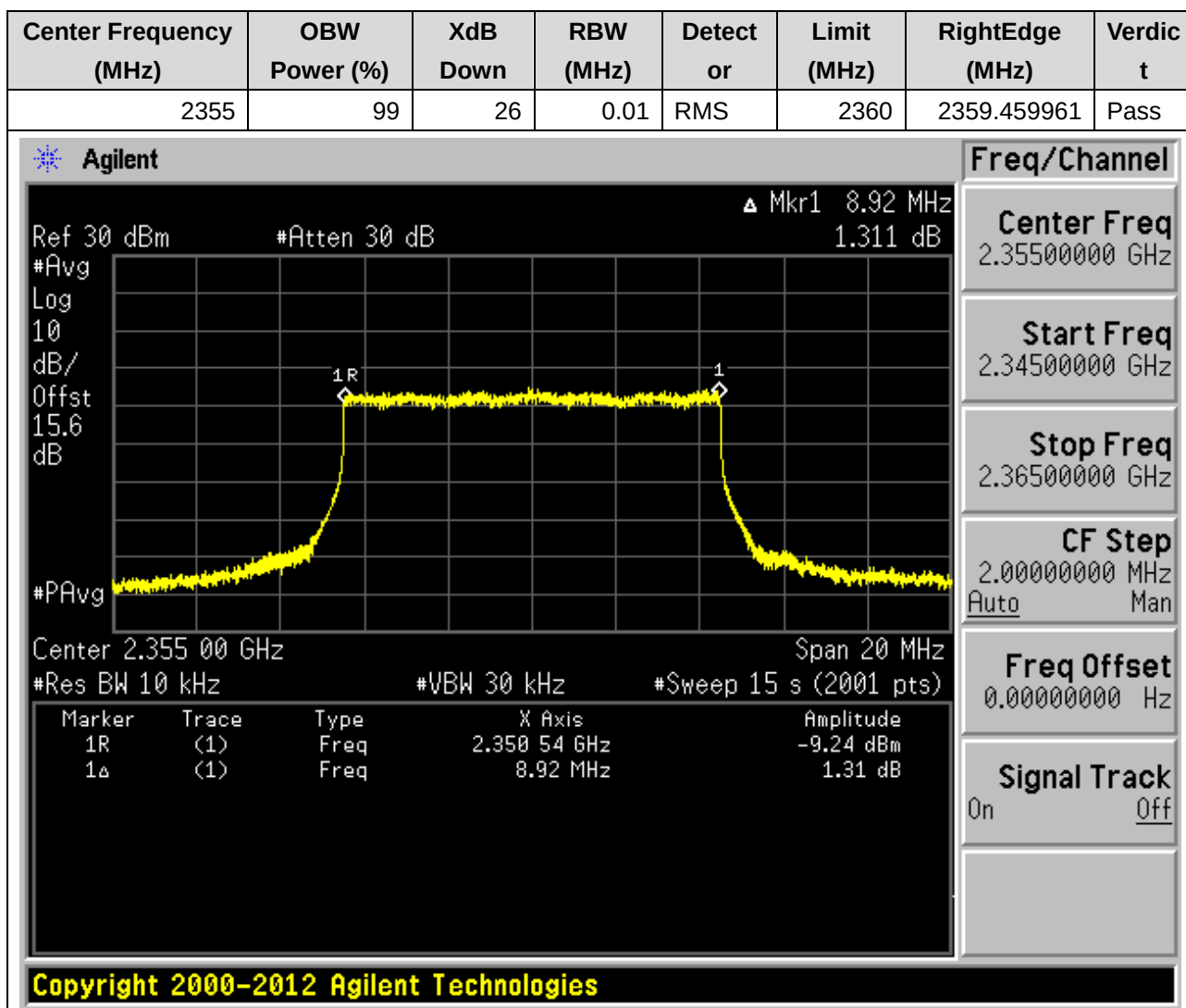
10.9. Frequency Range for High(40 Degree)



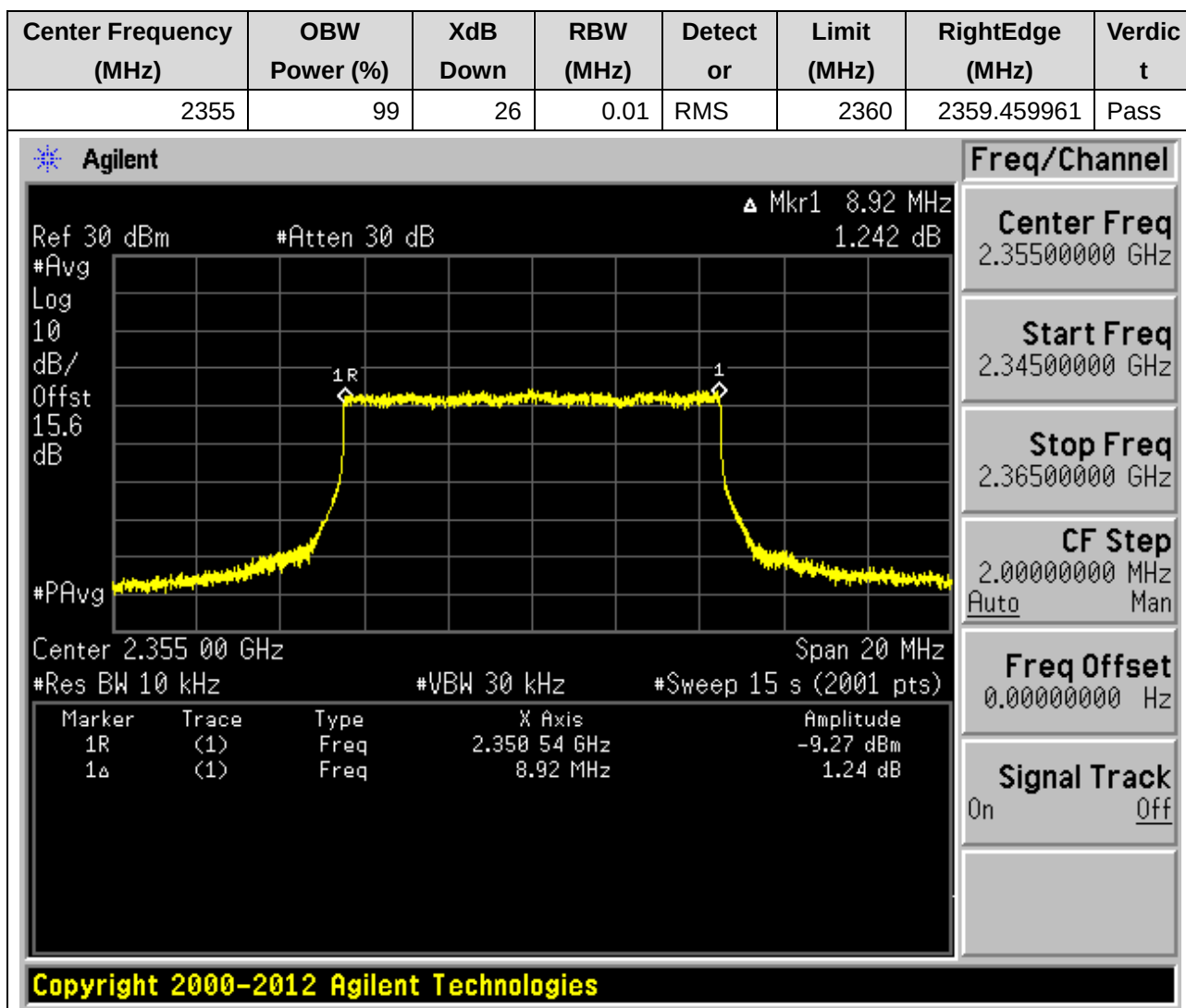
10.10. Frequency Range for High(50 Degree)



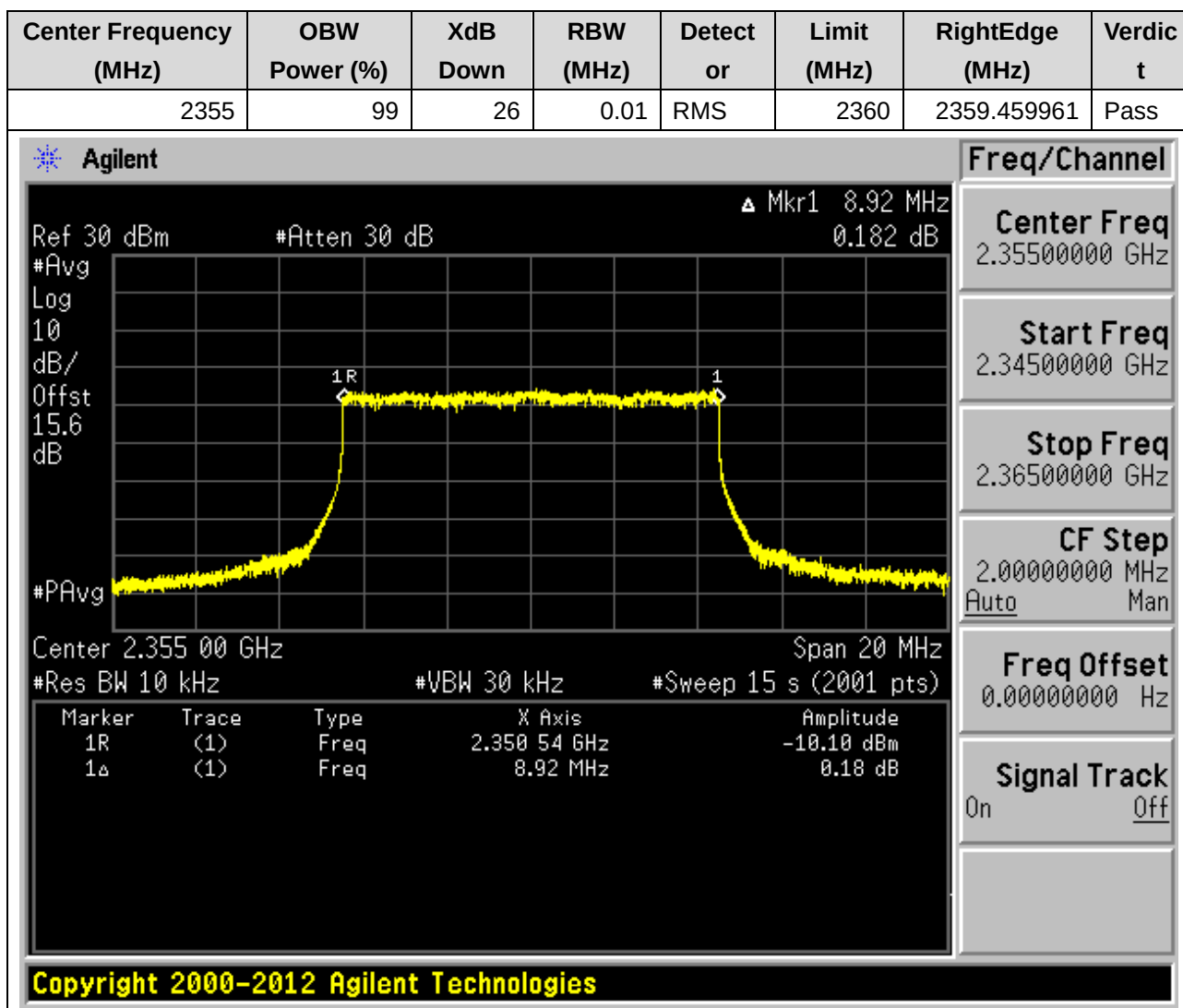
10.11. Frequency Range for High(60 Degree)



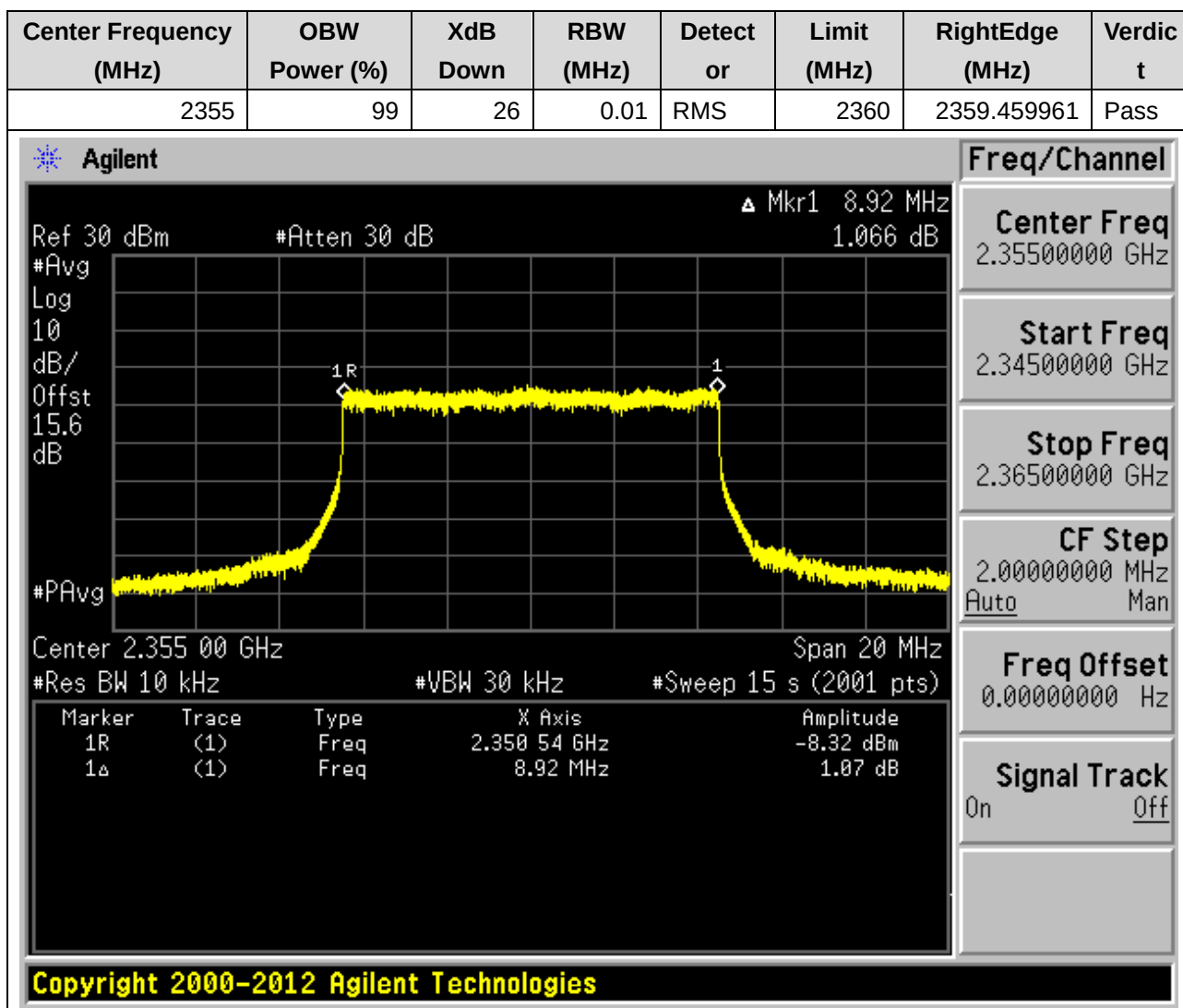
10.12. Frequency Range for High(70 Degree)



10.13. Frequency Range for High(NTLV)



10.14. Frequency Range for High(NTHV)



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