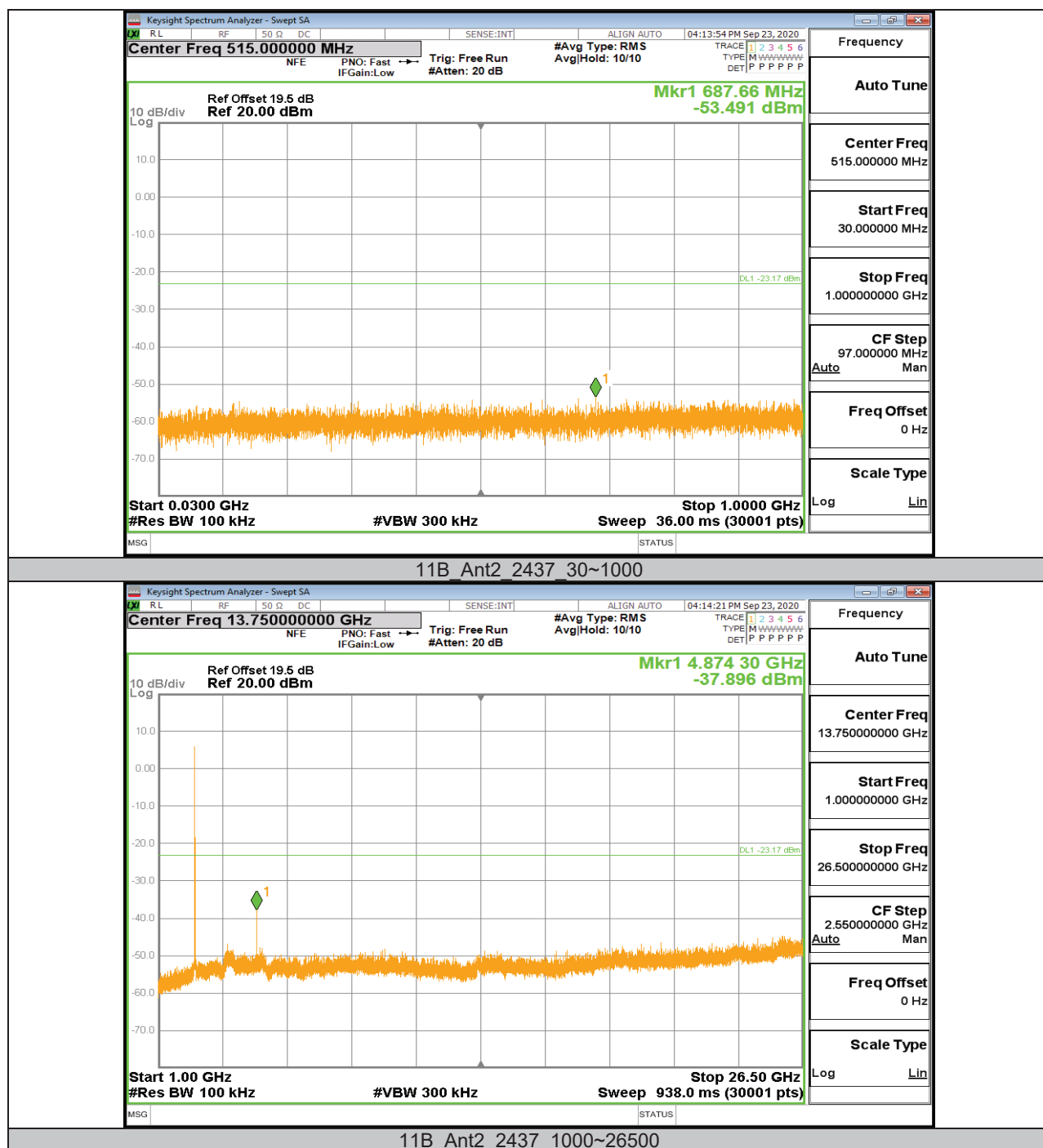
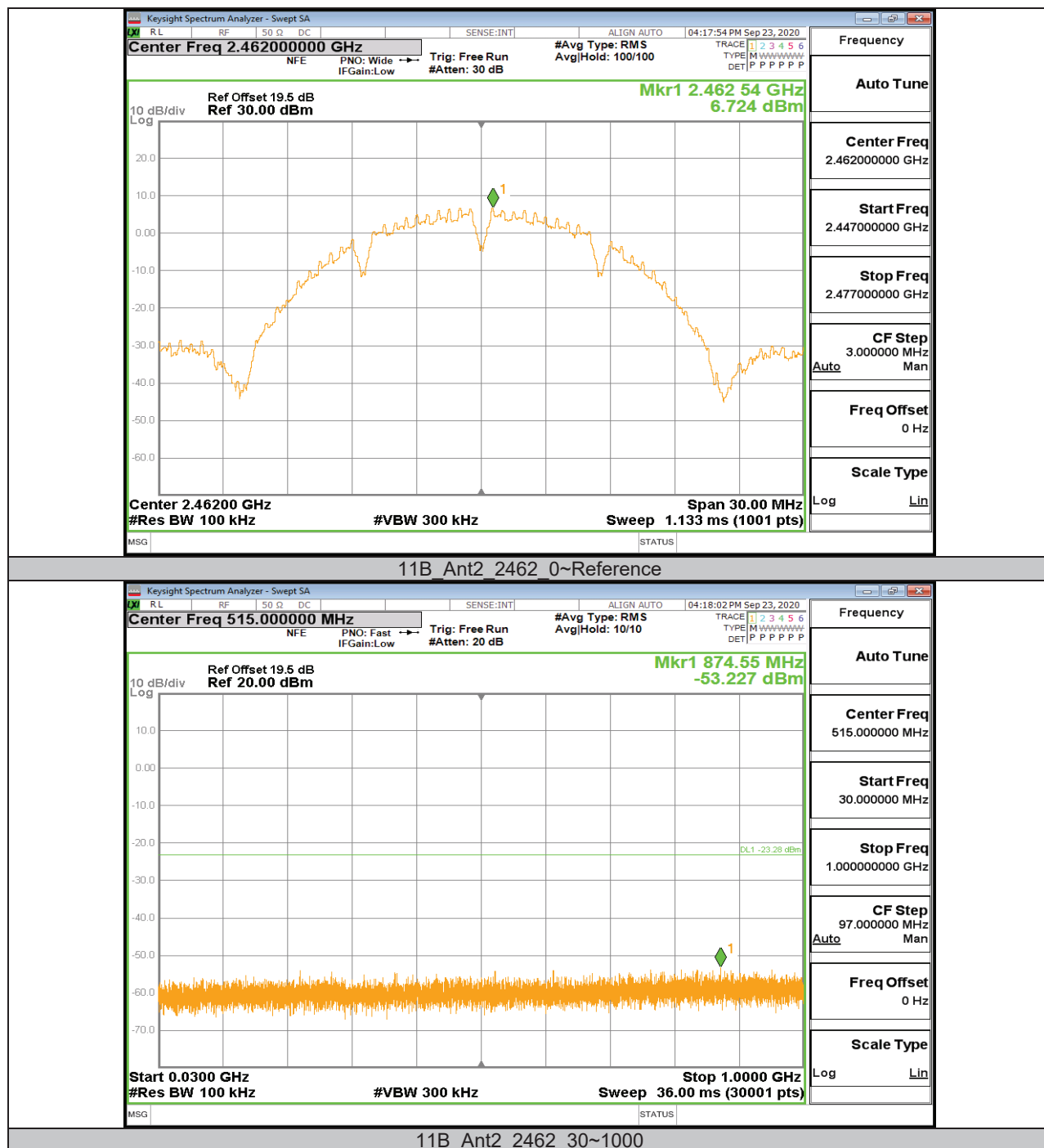
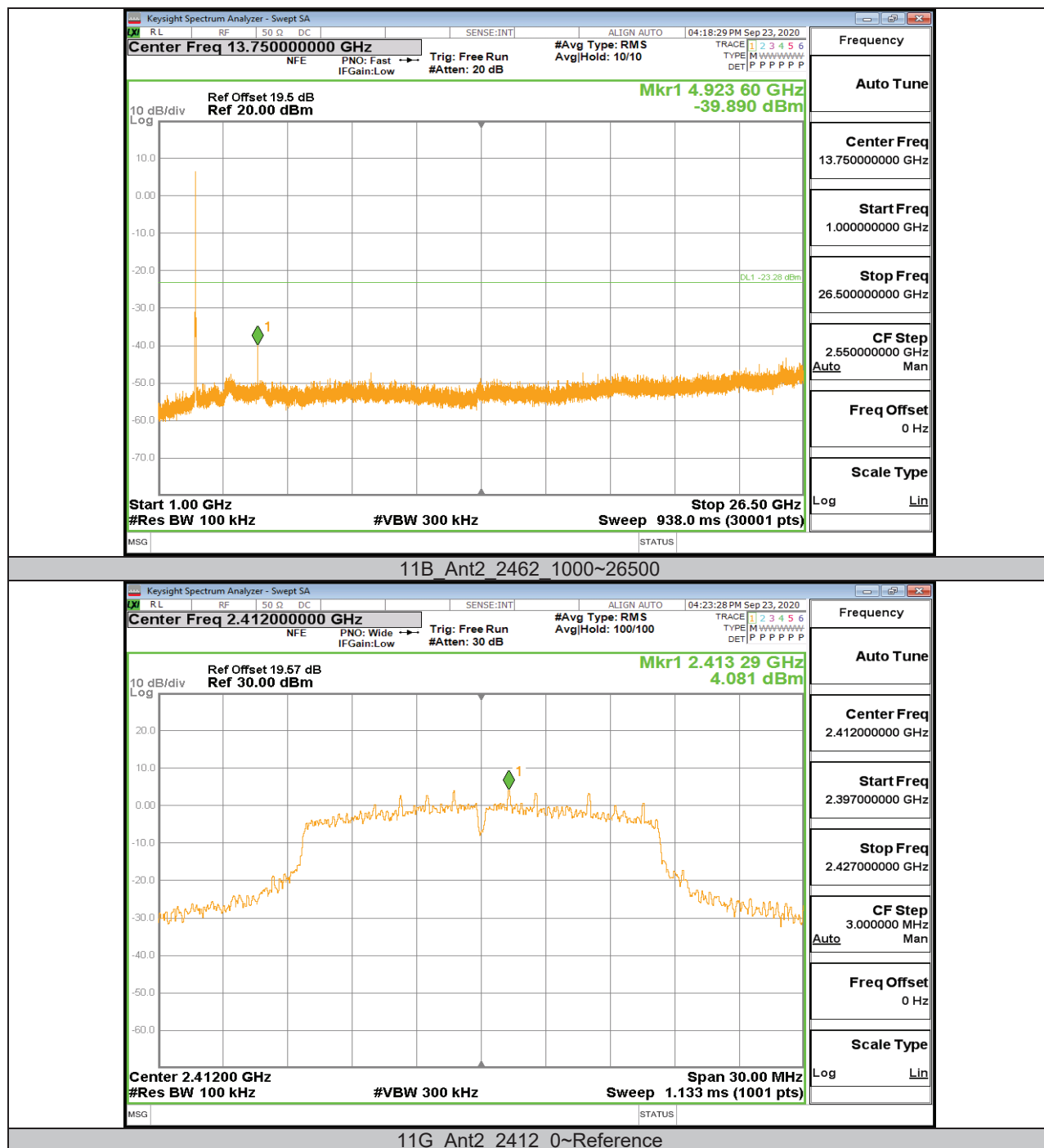
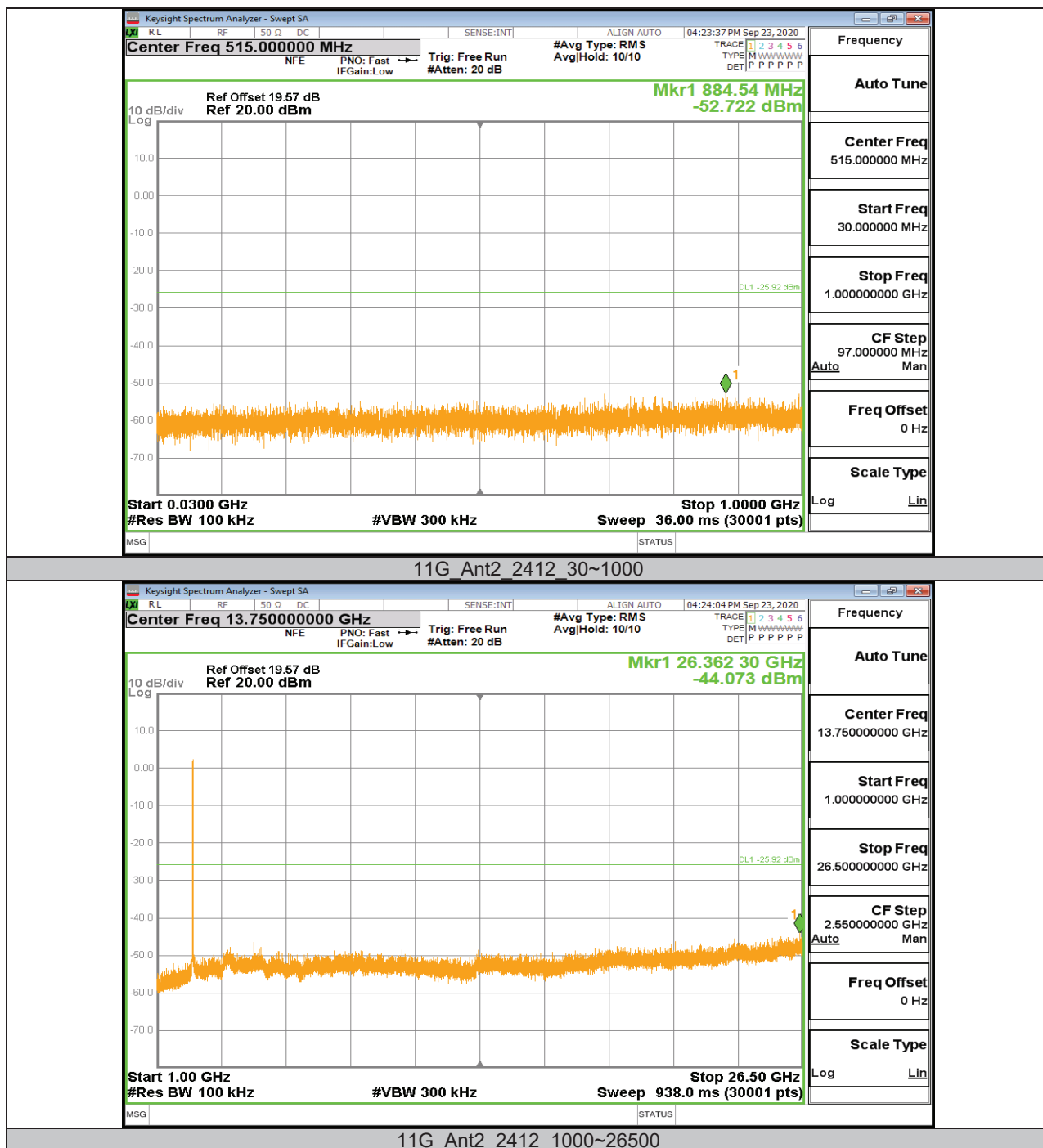
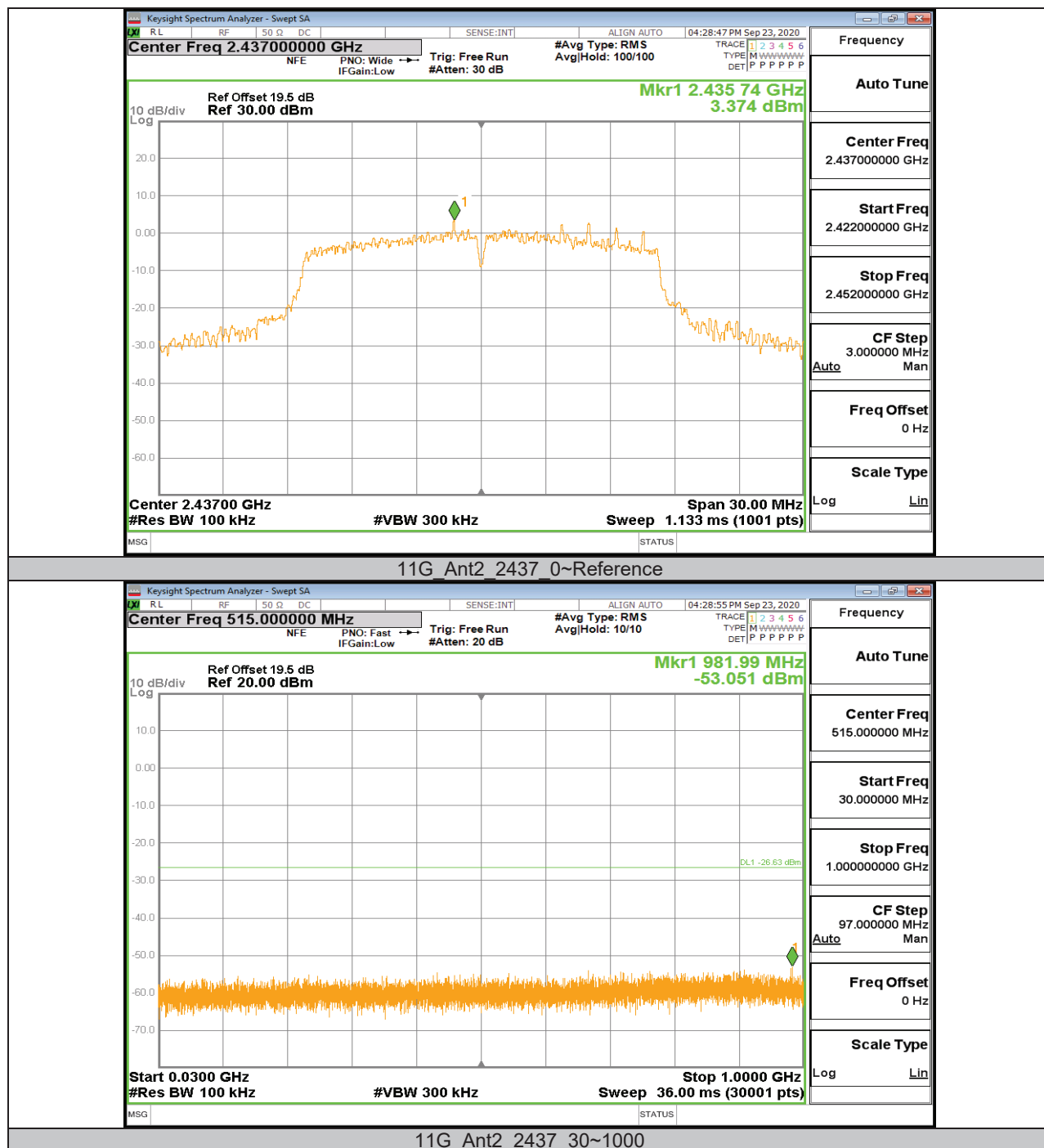


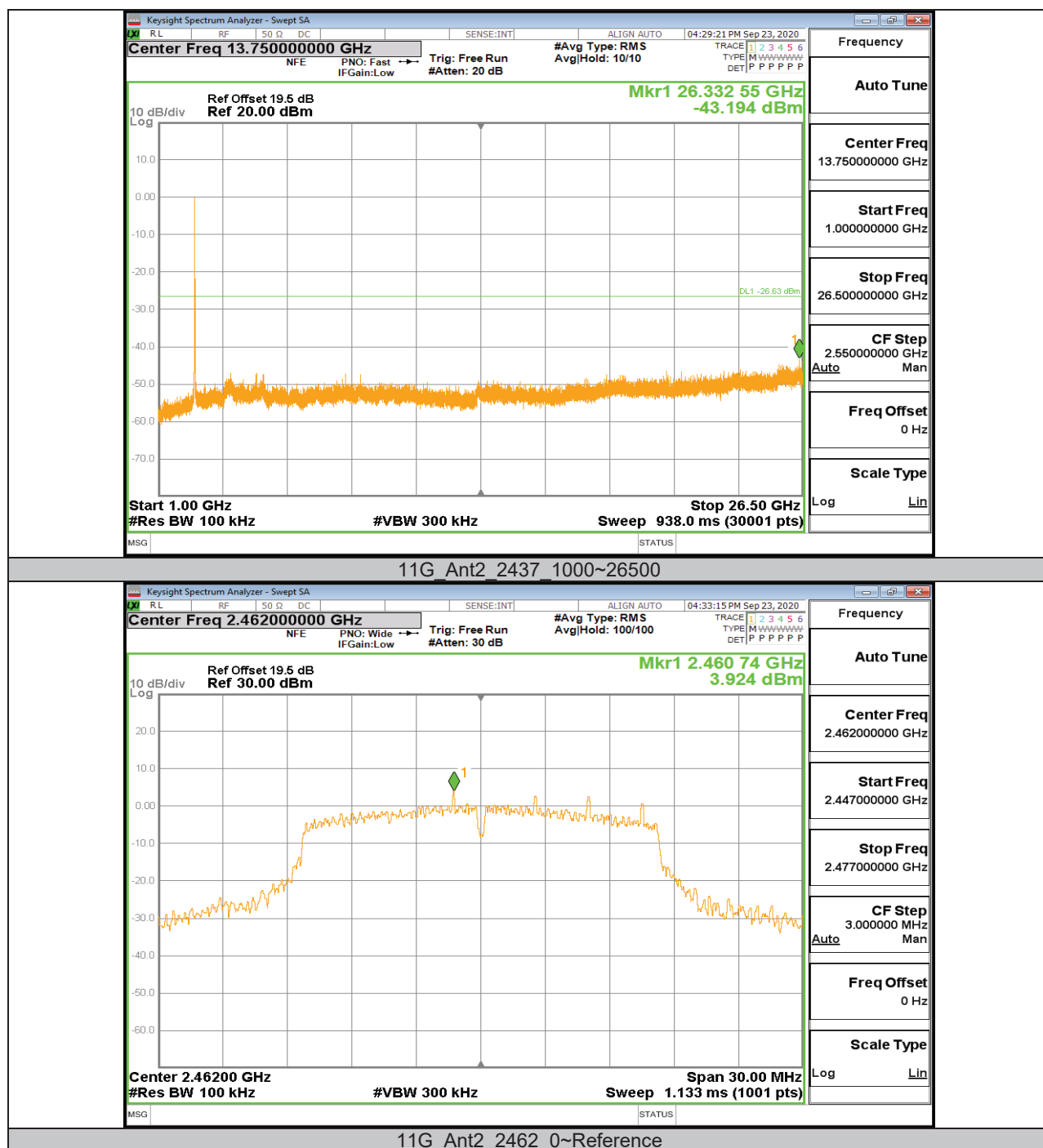


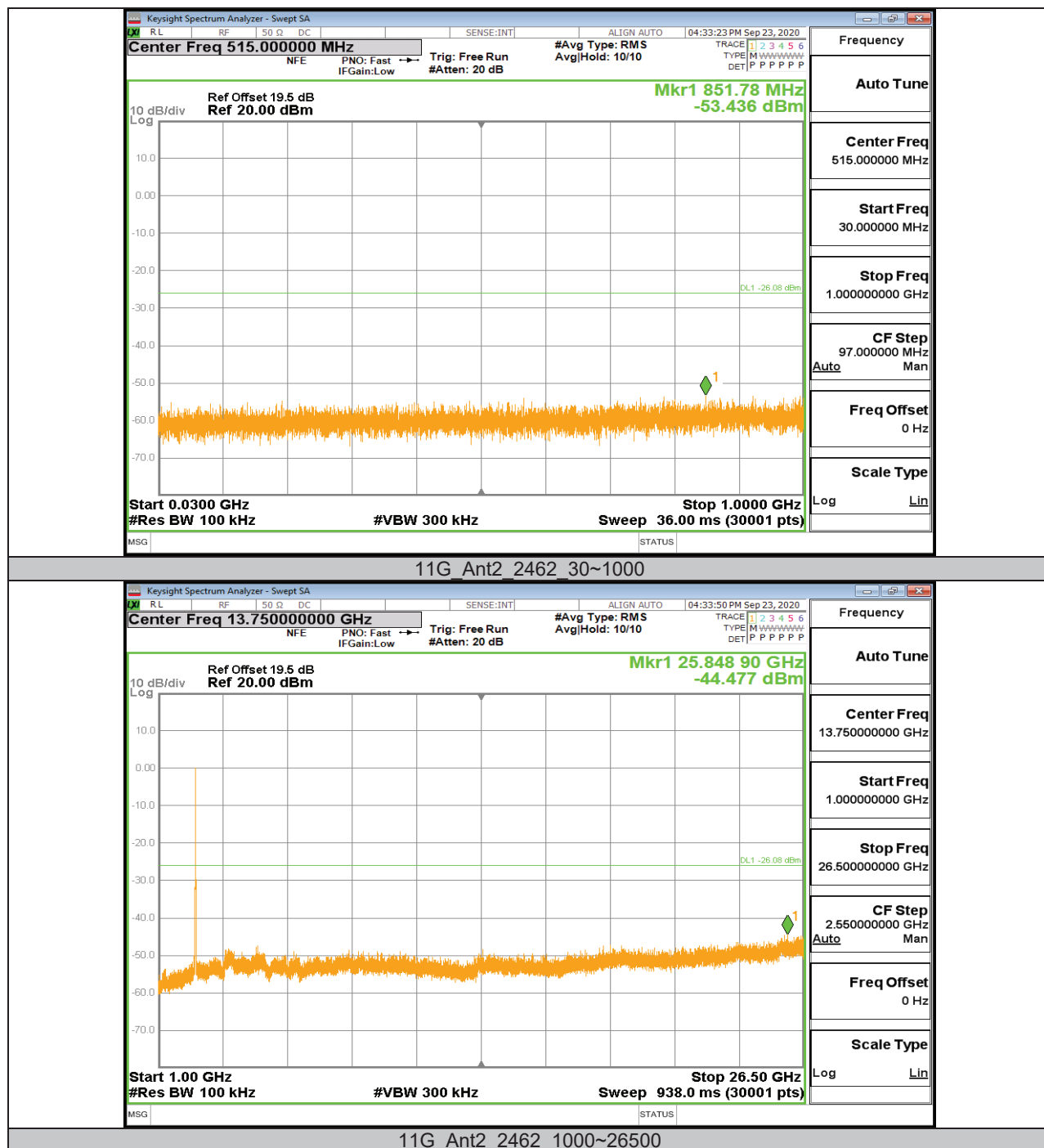


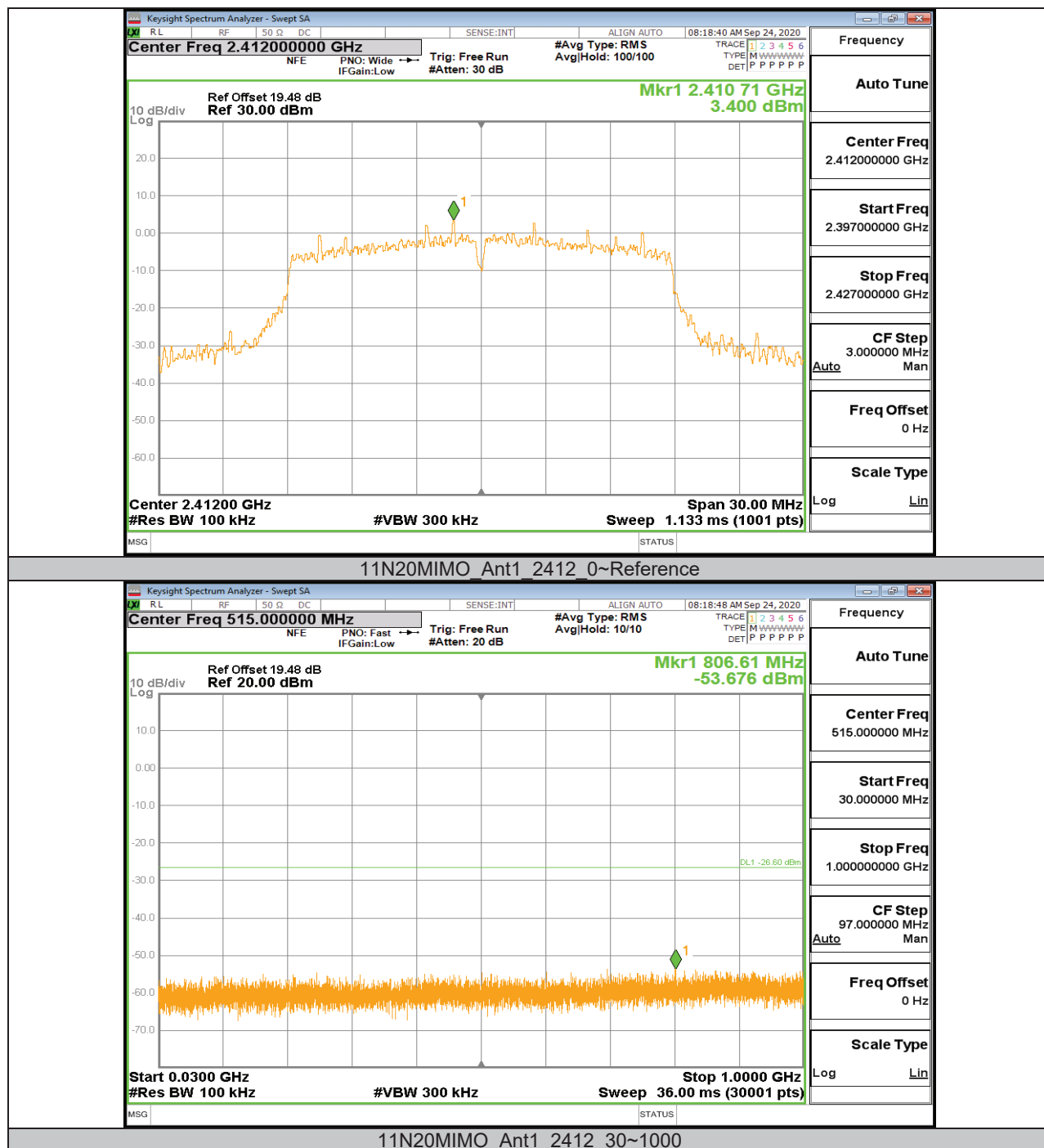


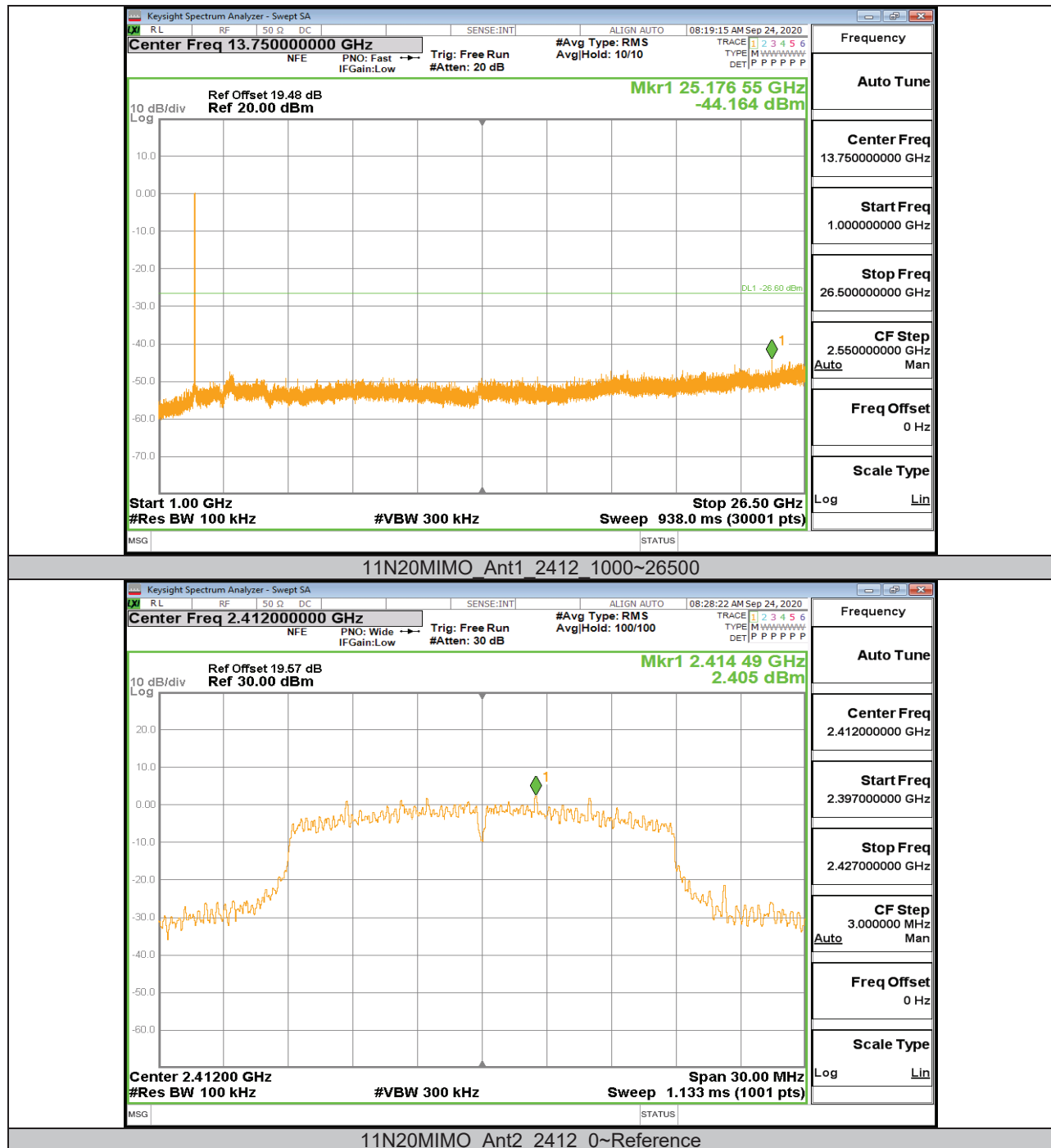


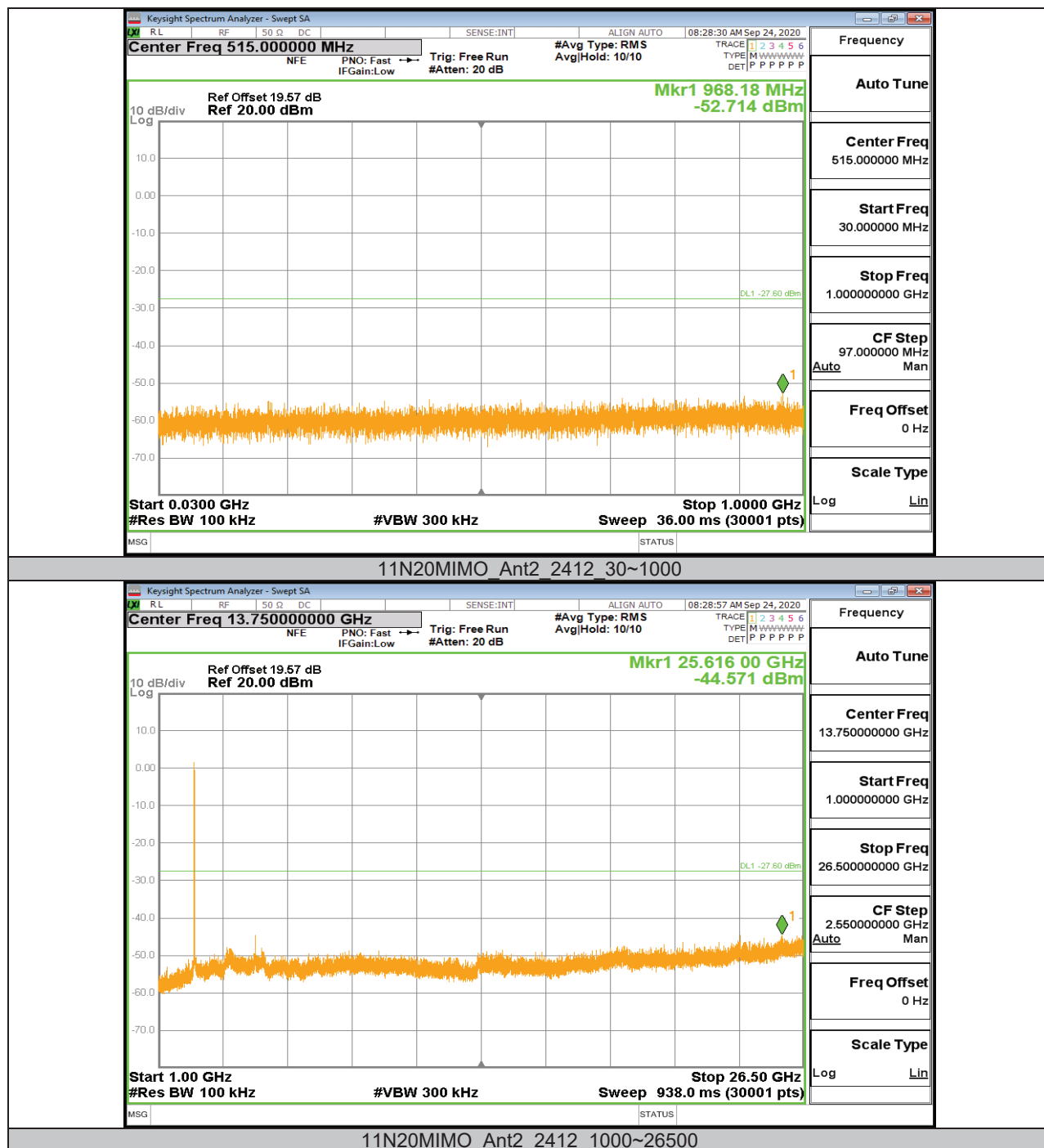


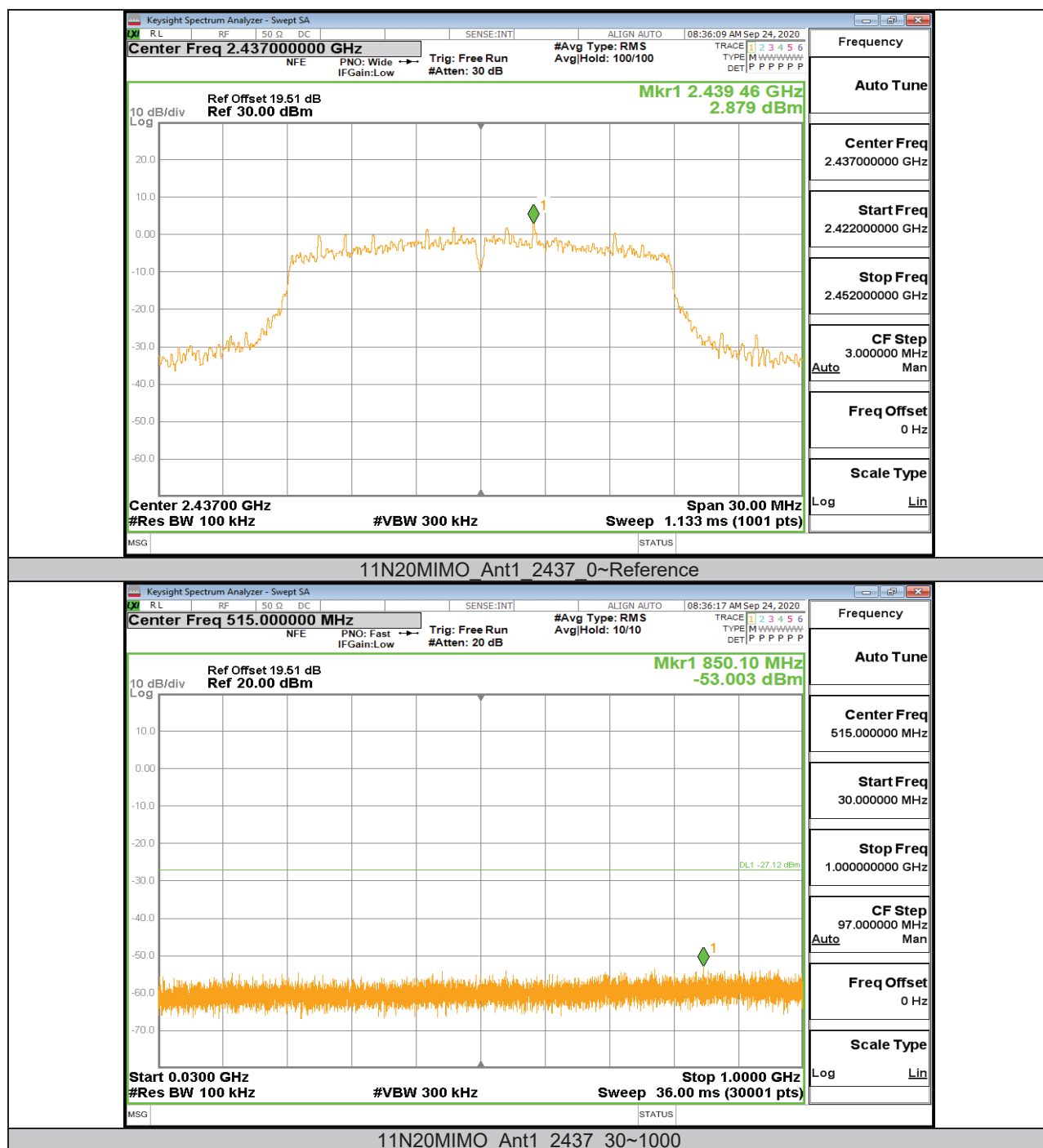


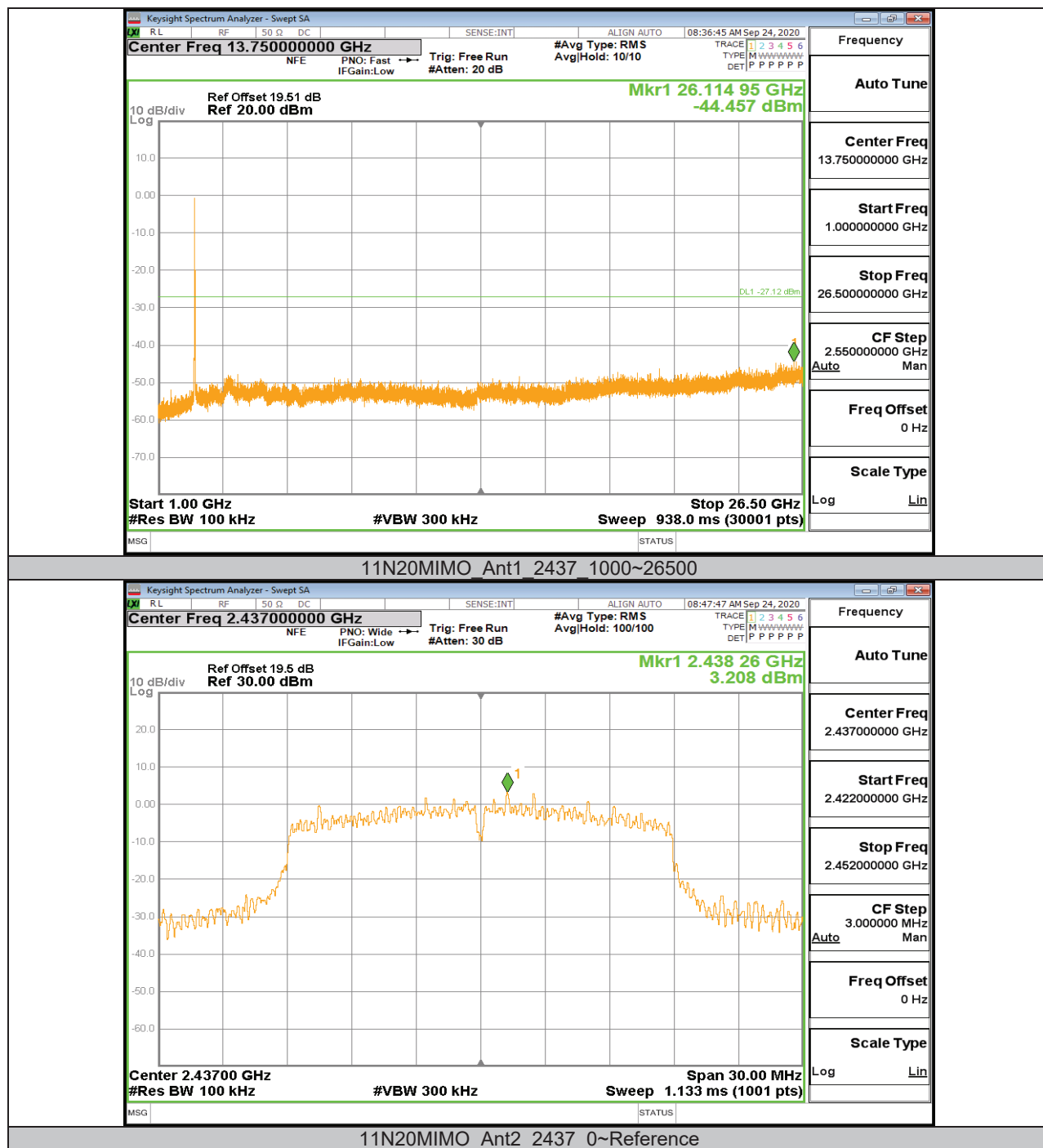


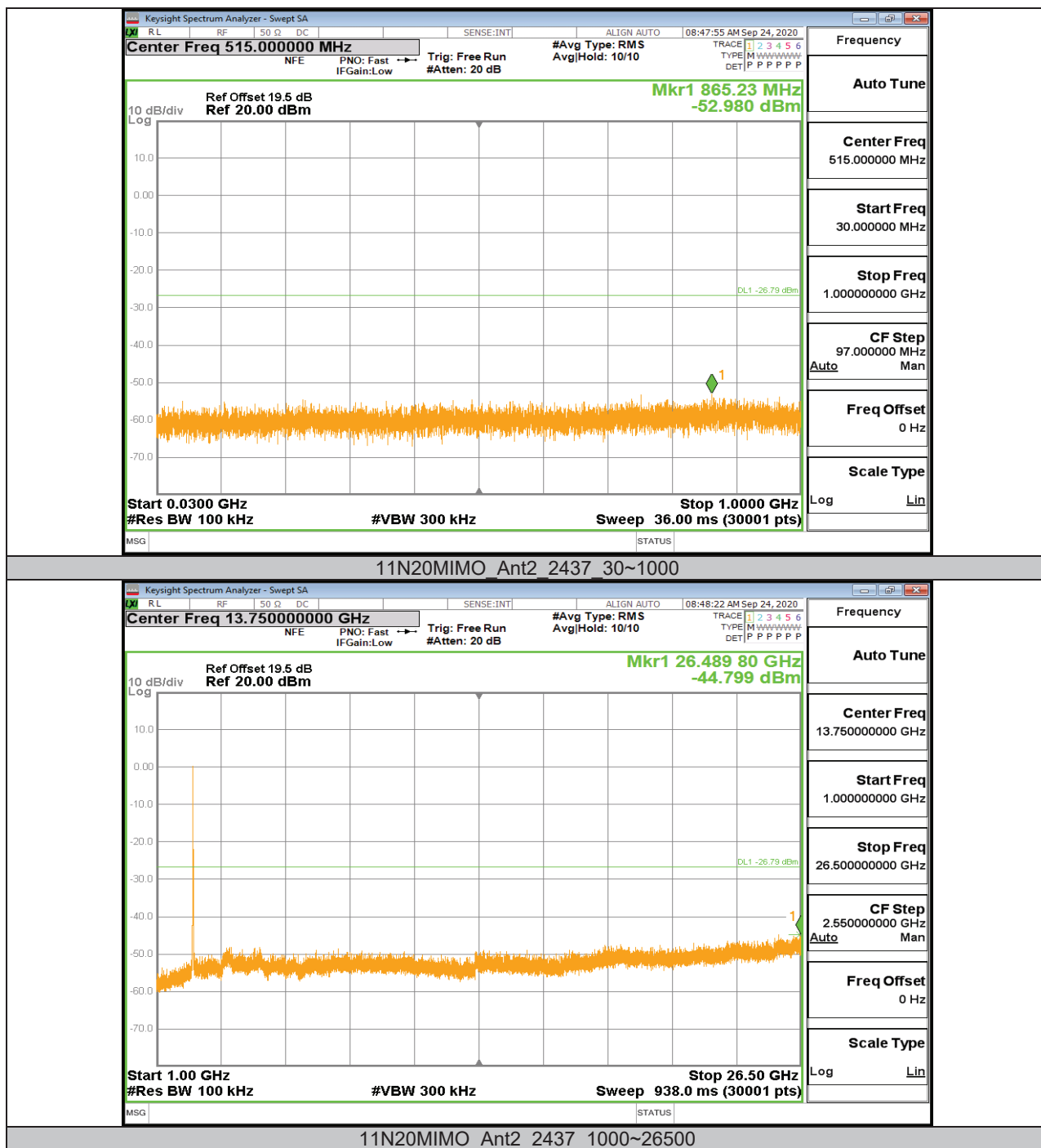


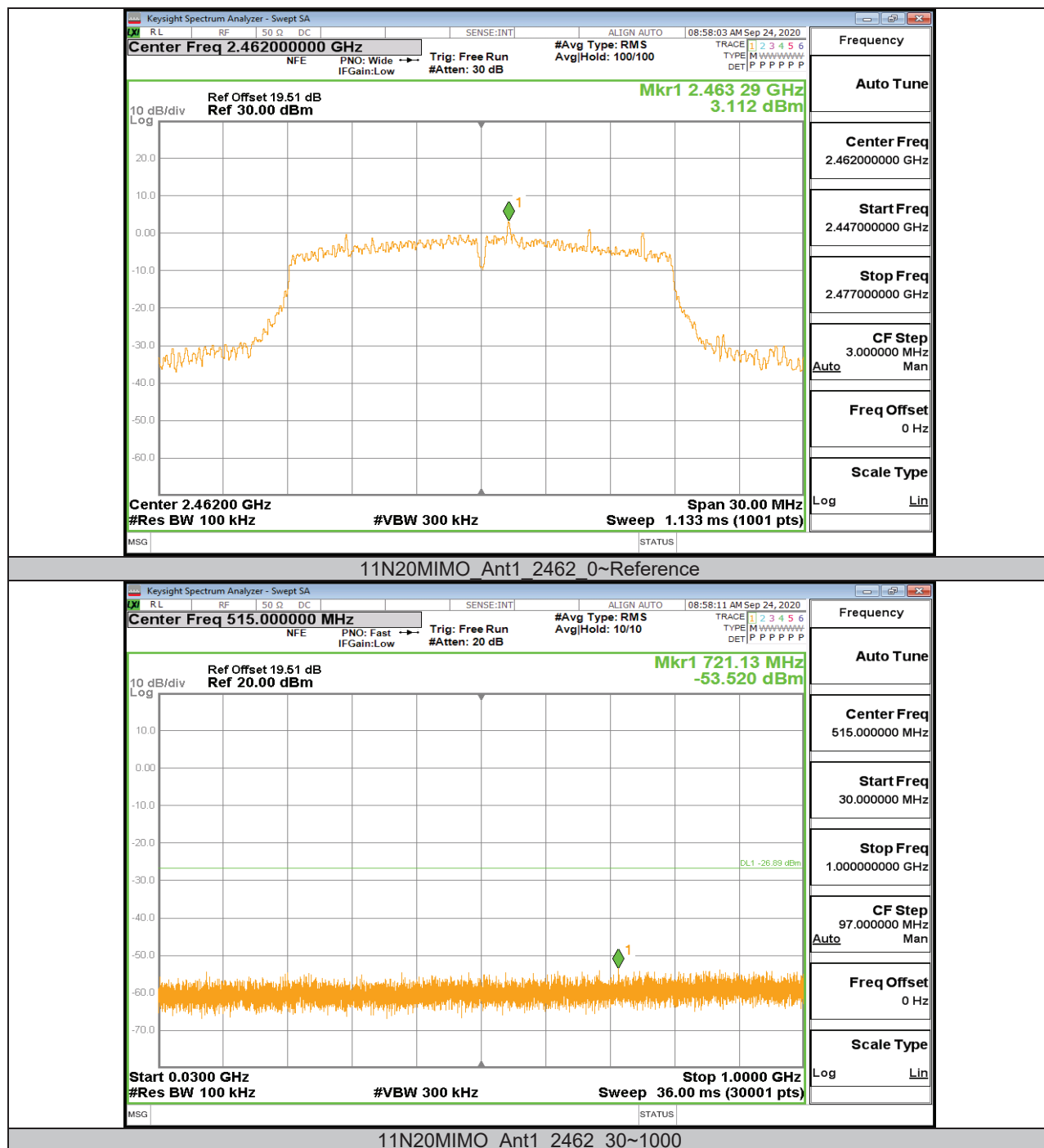


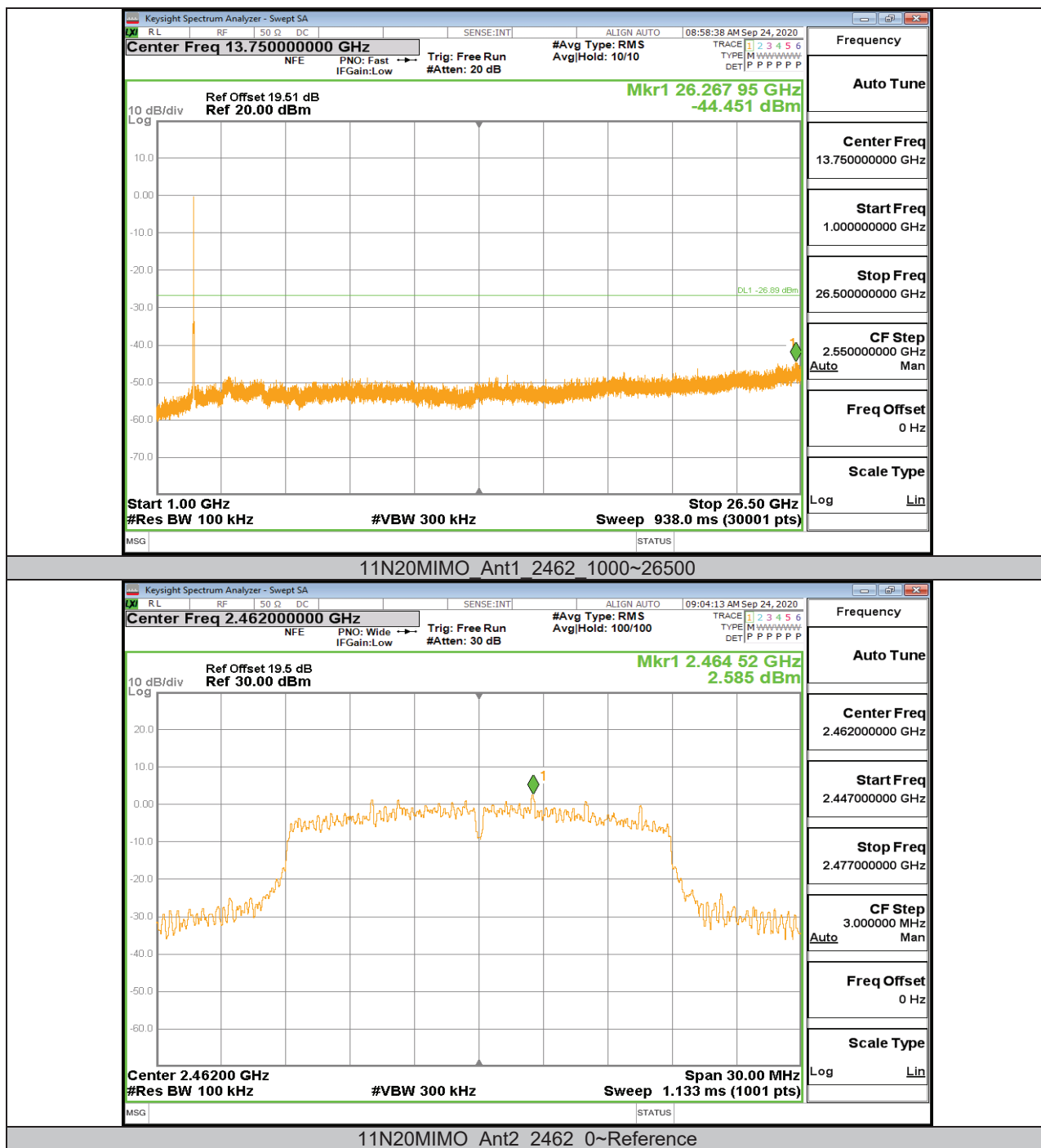


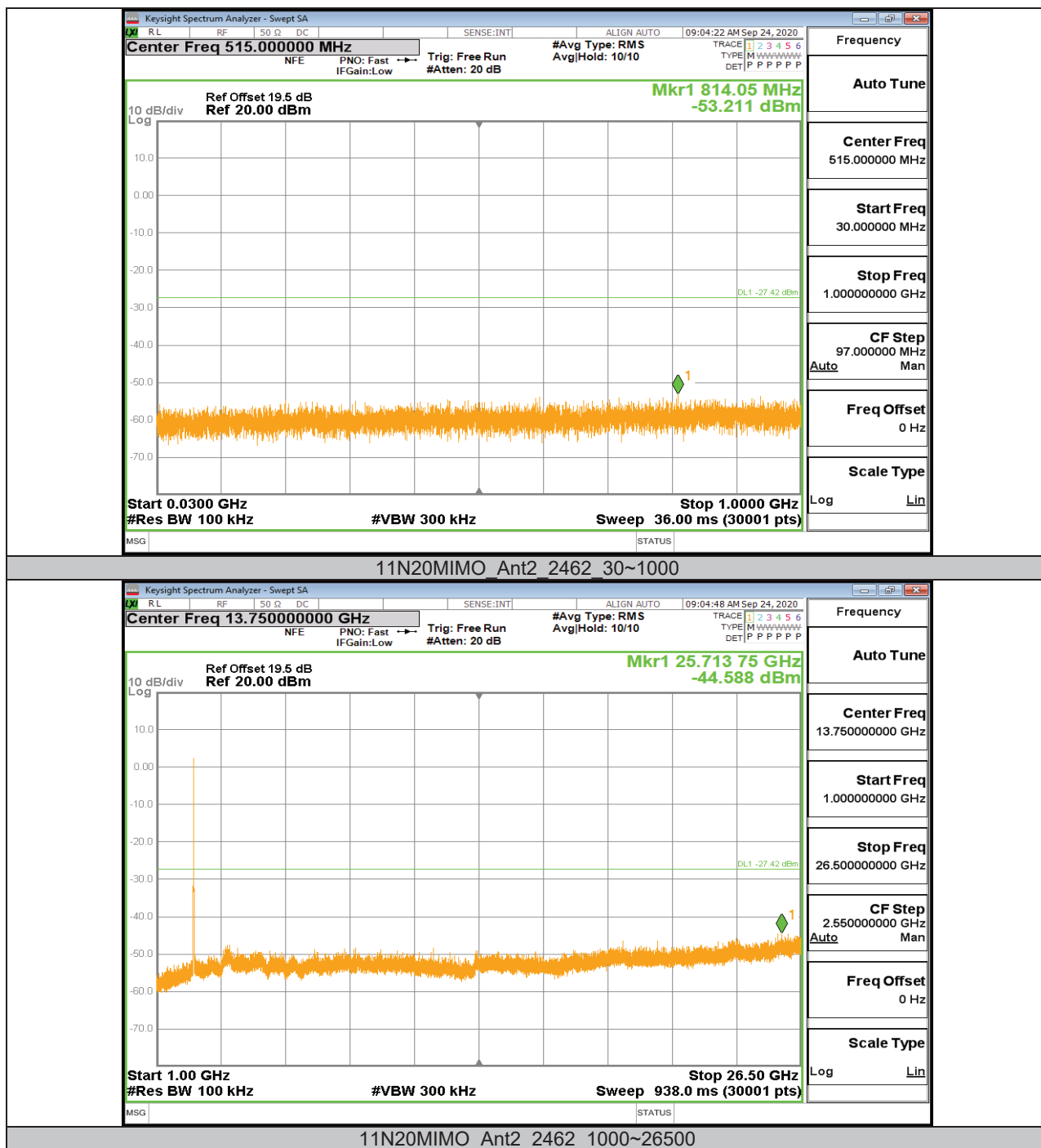


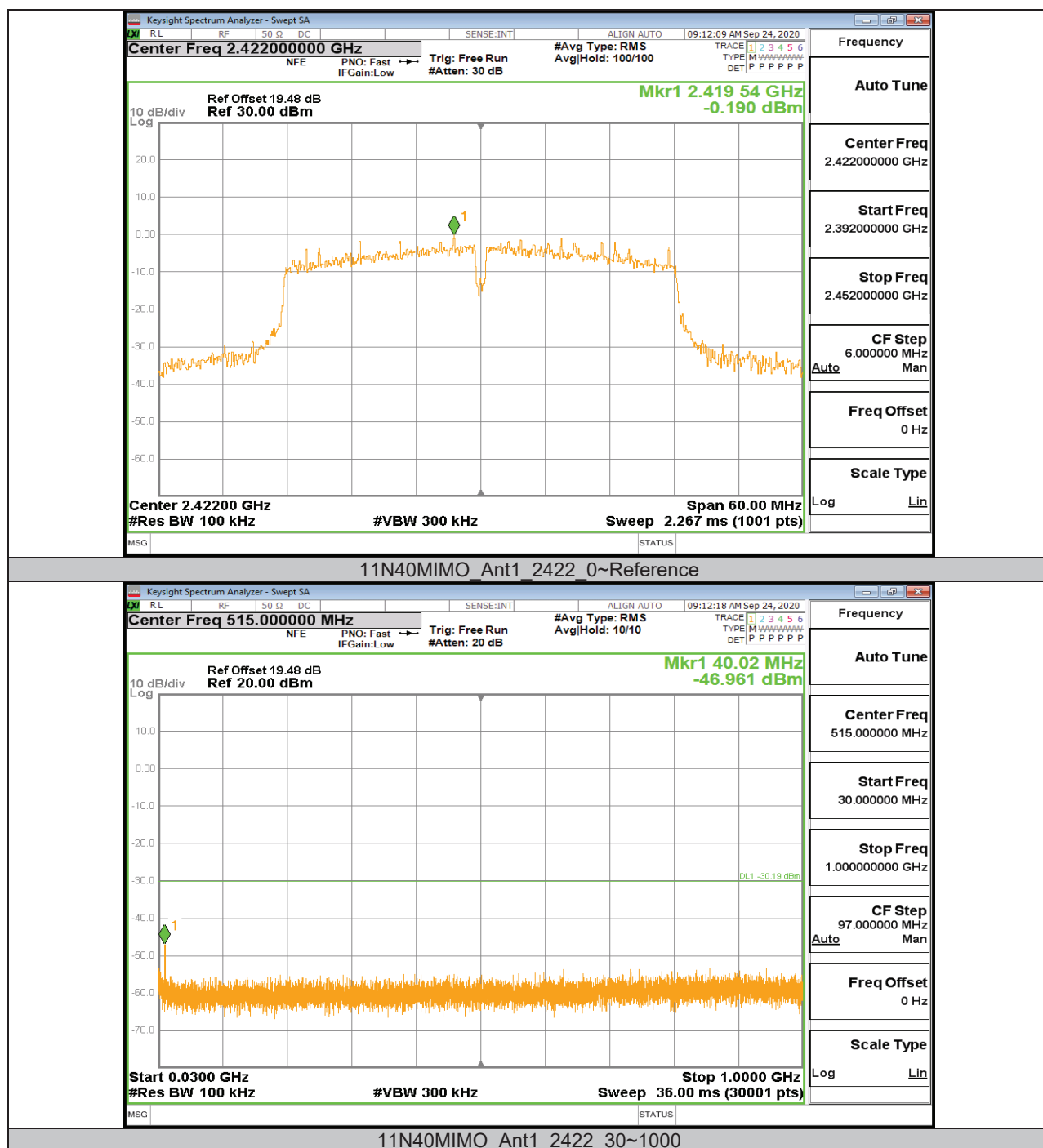


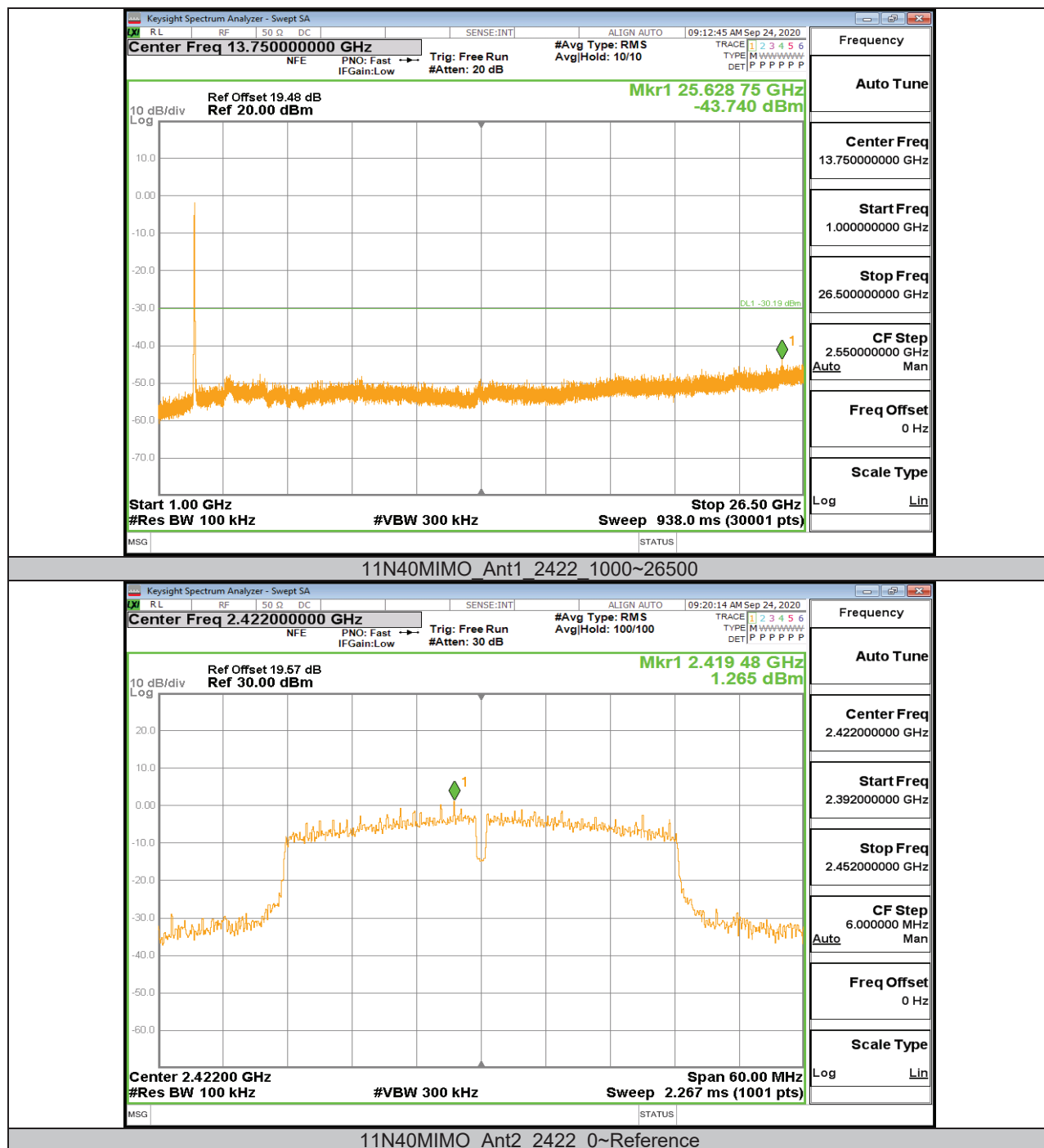


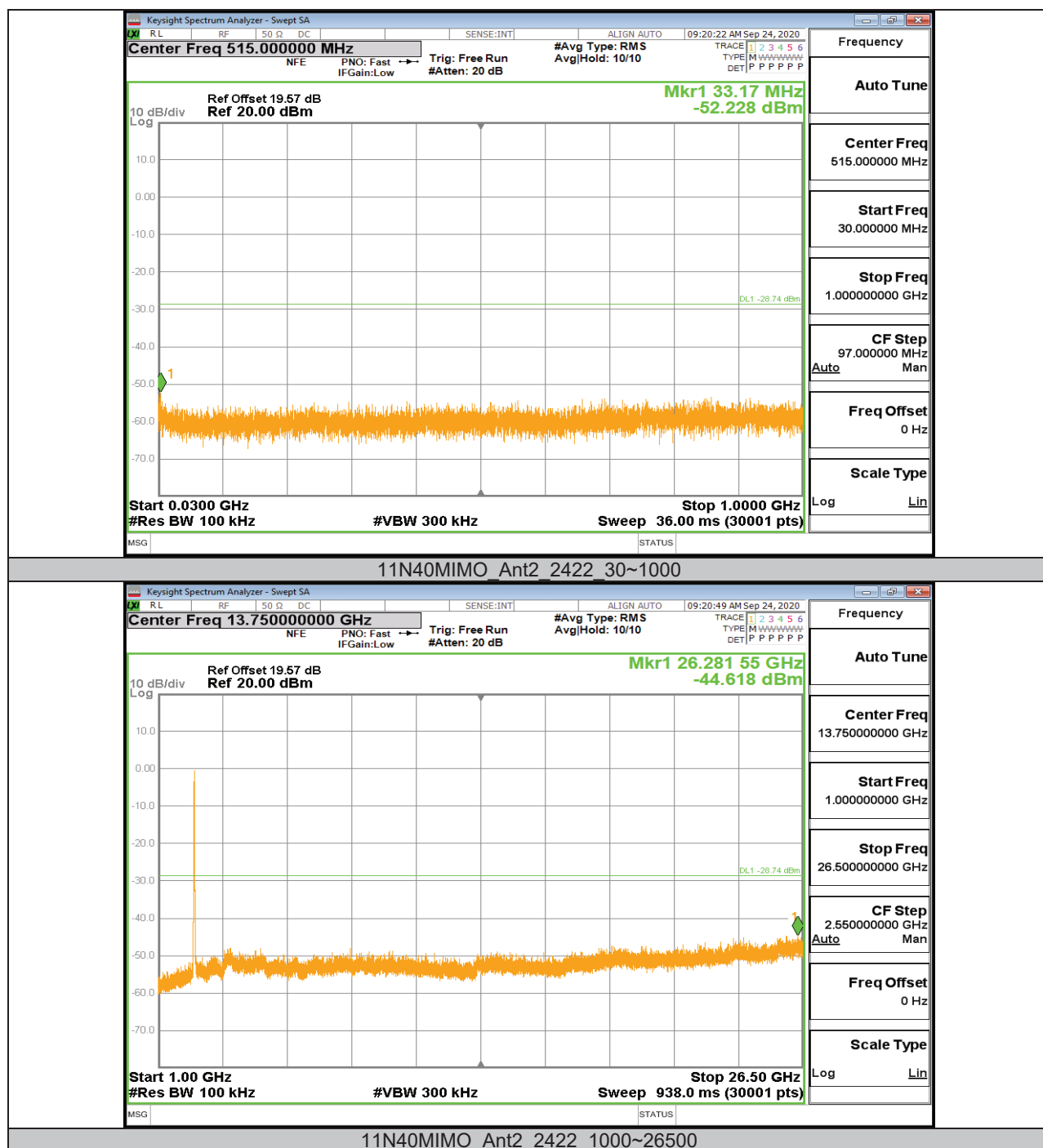


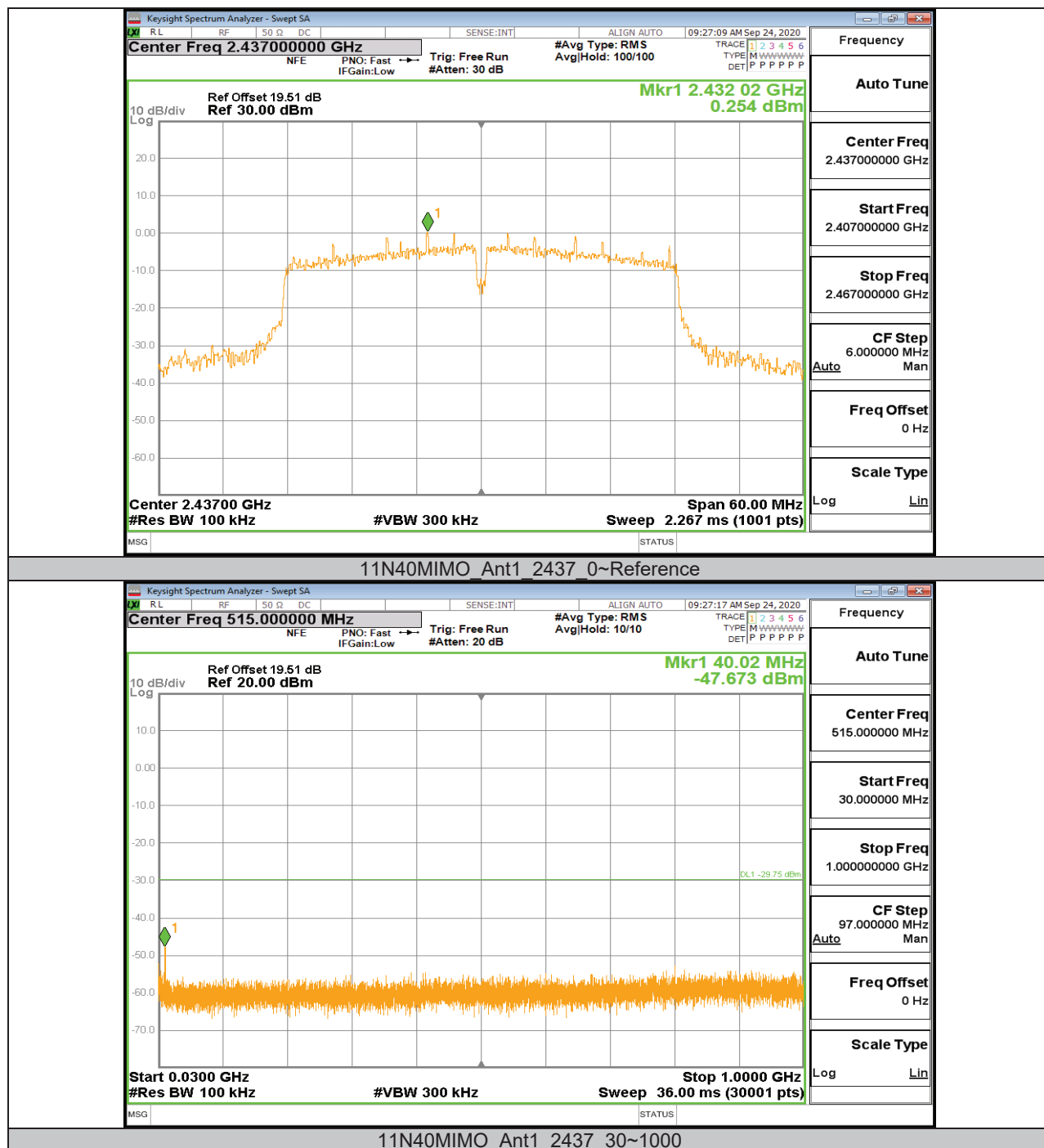


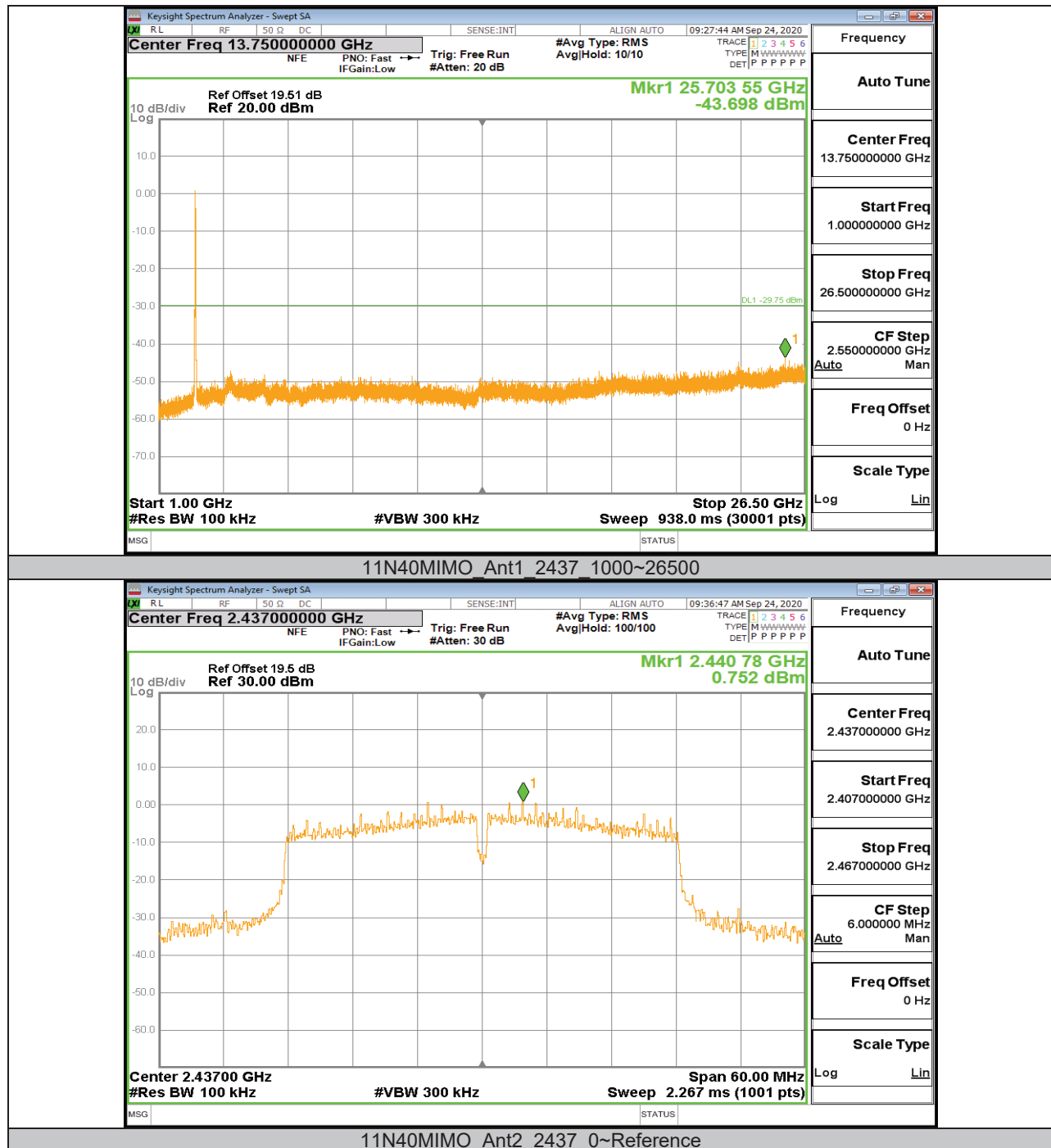


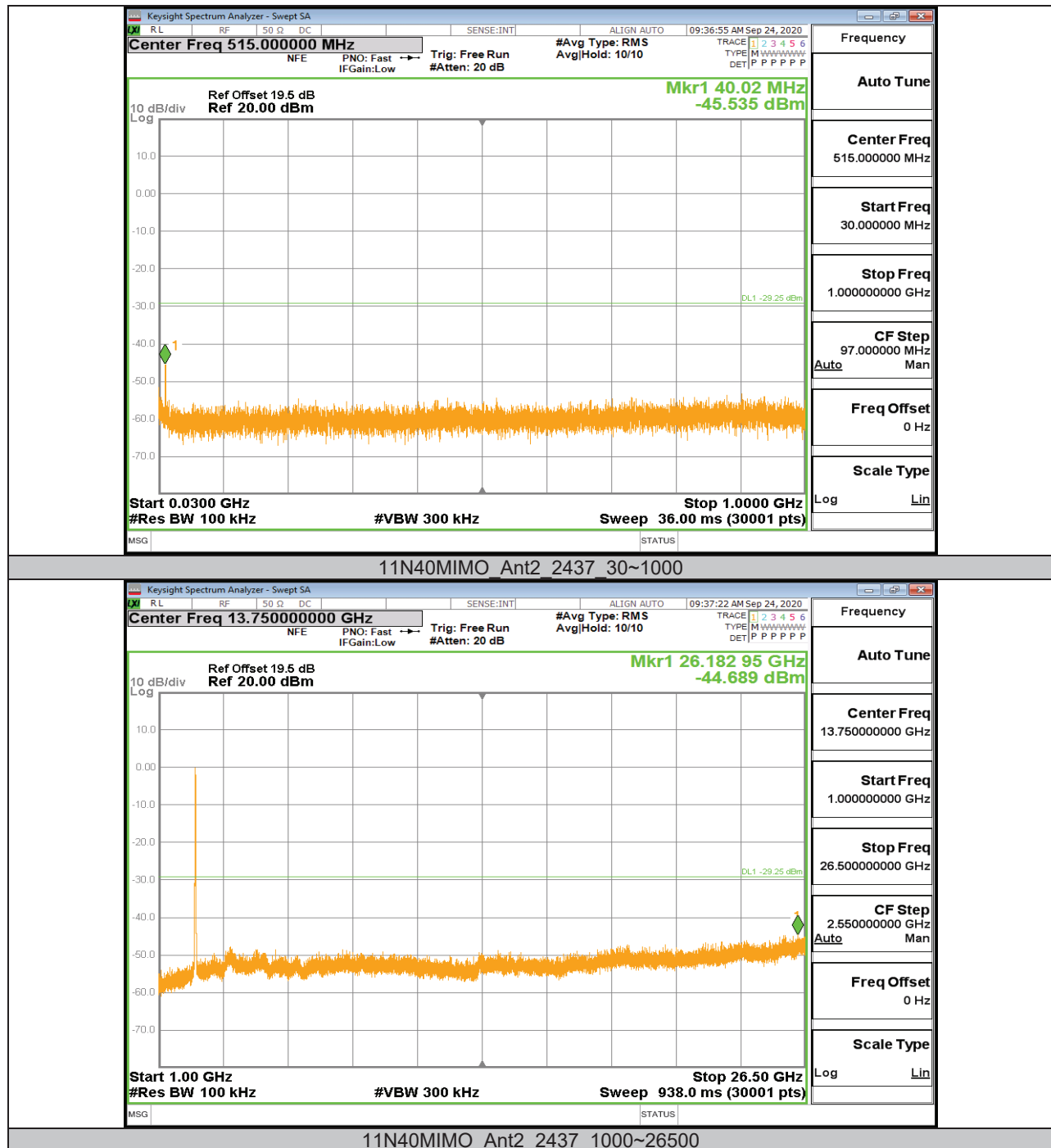


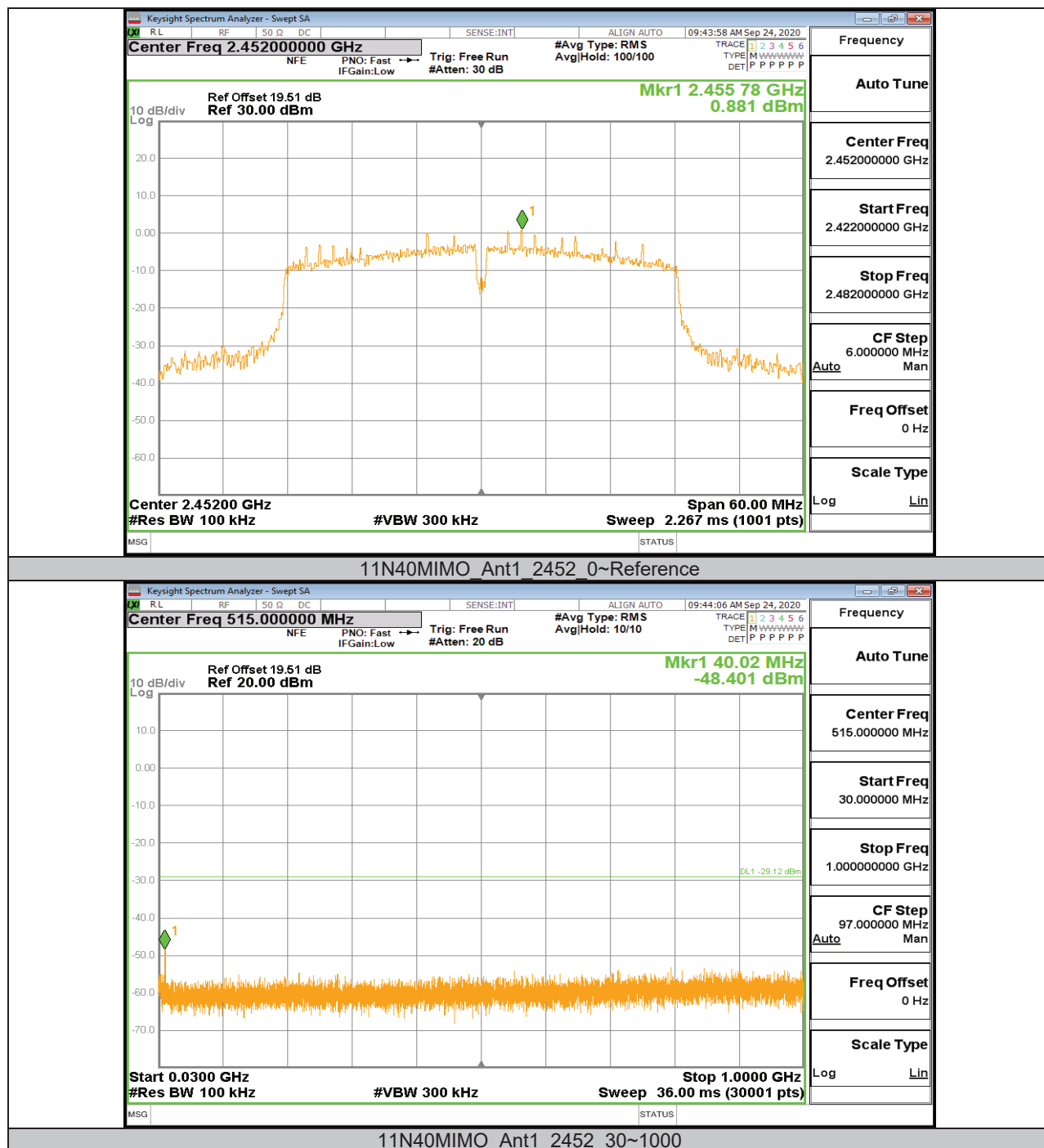


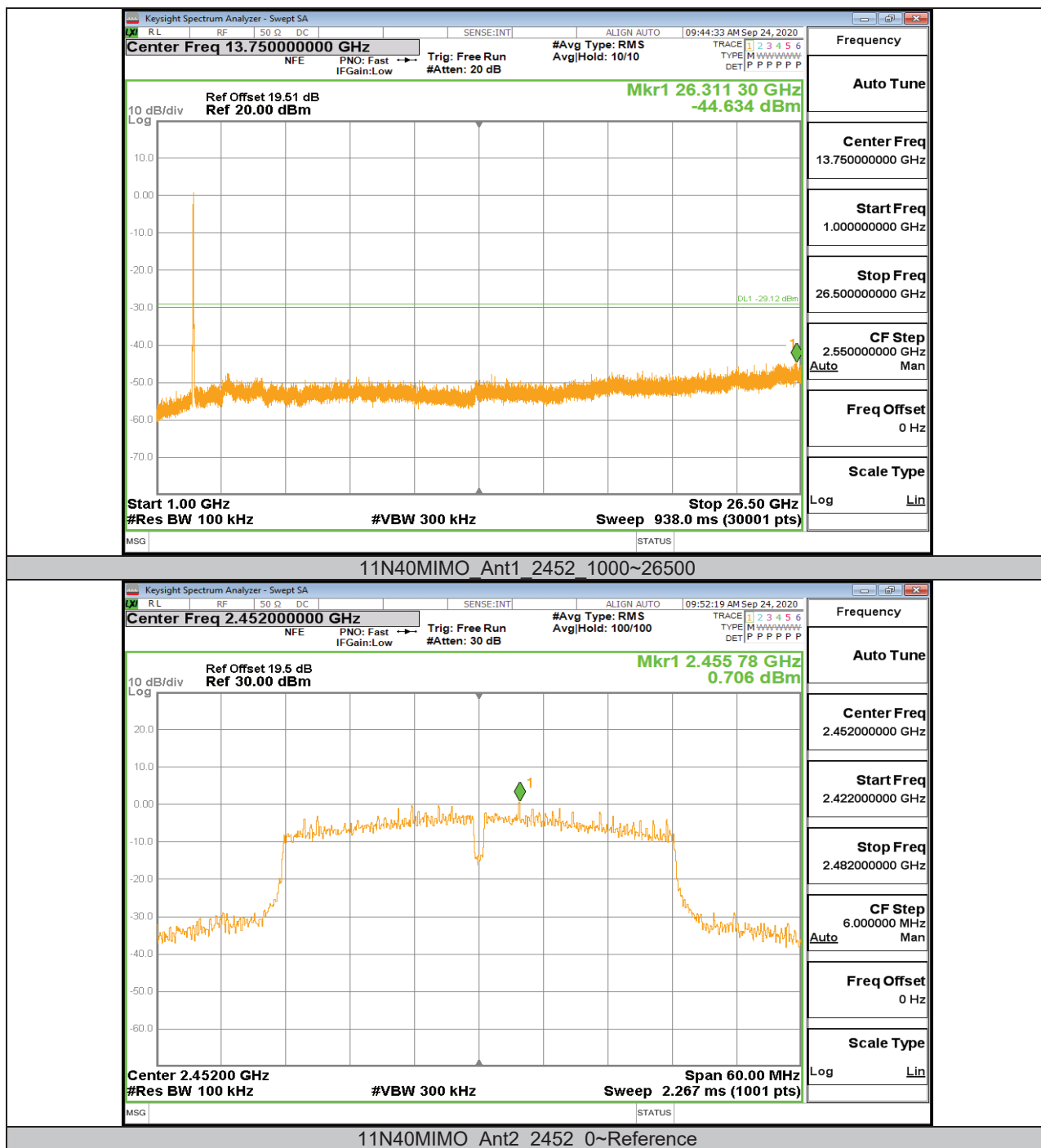


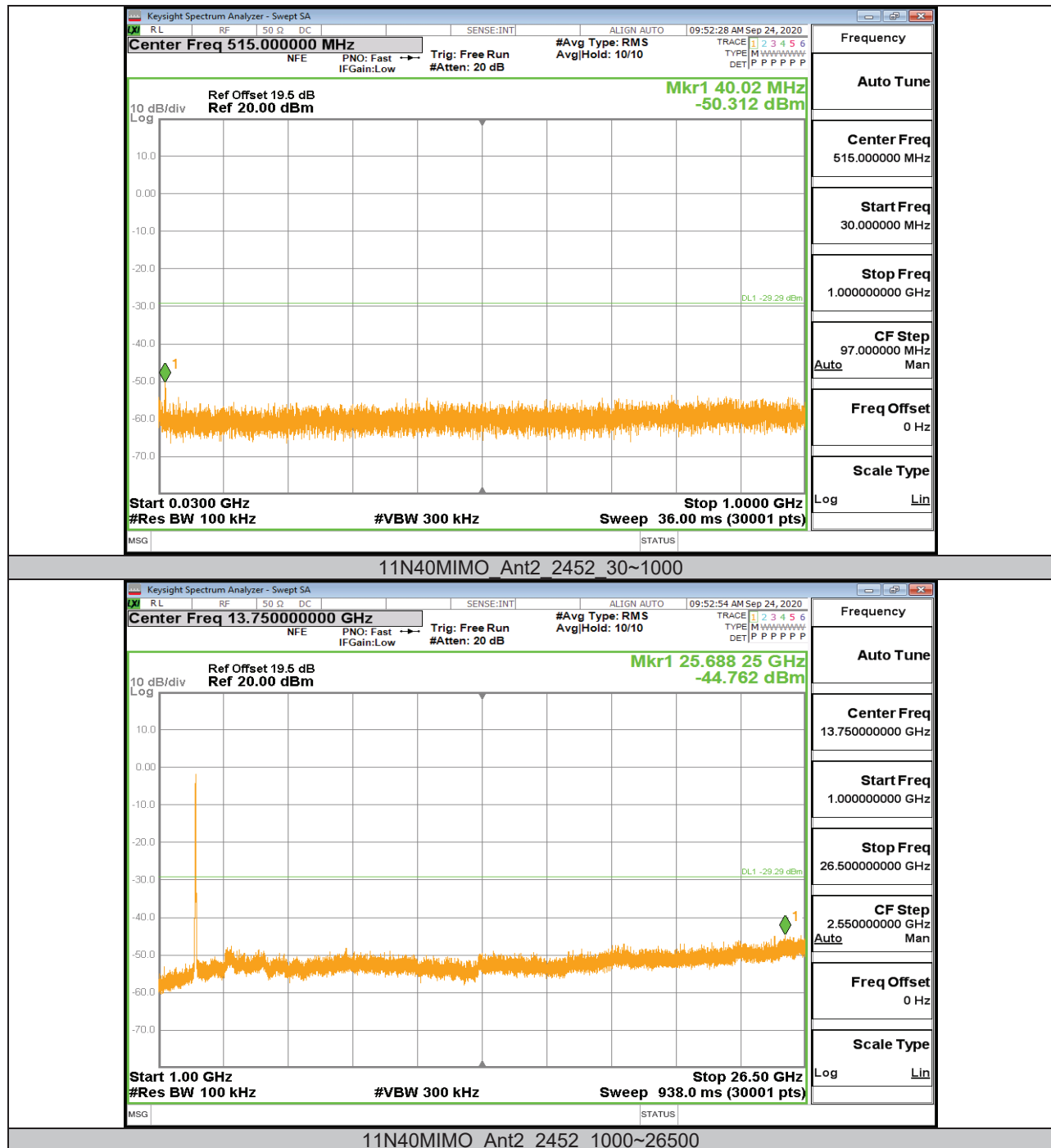














11.7. Appendix G: Duty Cycle

11.7.1. Test Result

Mode	On Time (msec)	Period (msec)	Duty Cycle x (Linear)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	1/T Minimum VBW (kHz)	Final setting For VBW (kHz)
11B	8.411	8.573	0.9811	98.11	0.08	0.12	0.01
11G	1.393	1.558	0.8941	89.41	0.49	0.72	1
11N20MIMO	1.306	1.469	0.8890	88.90	0.51	0.77	1
11N40MIMO	0.6447	0.8094	0.7965	79.65	0.99	1.55	2

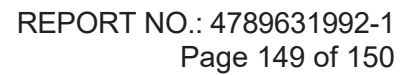
Note:

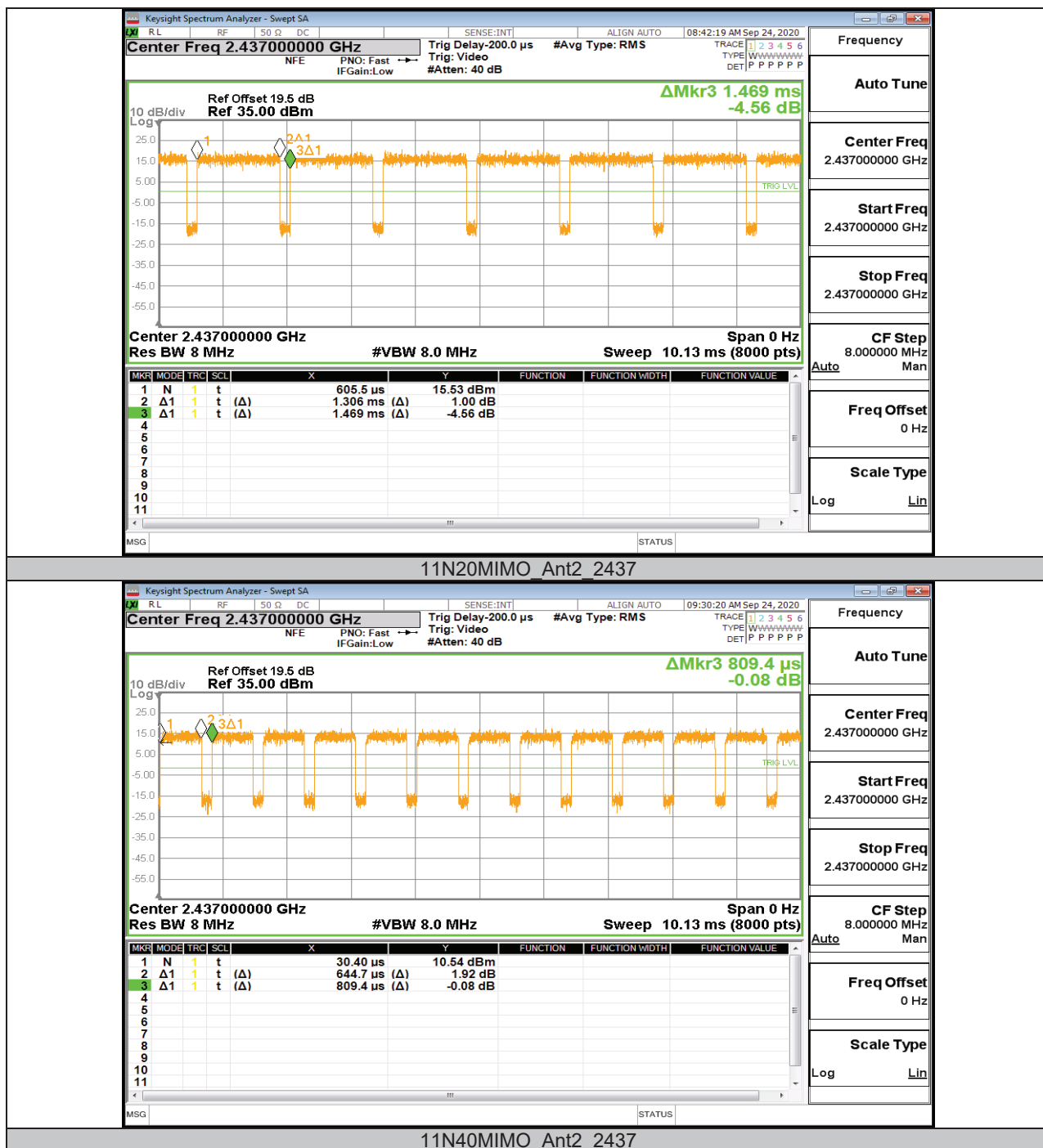
Duty Cycle Correction Factor= $10\log(1/x)$.

Where: x is Duty Cycle (Linear)

Where: T is On Time

If that calculated VBW is not available on the analyzer then the next higher value should be used. And the duty cycle is greater than 98%, it can set VBW to 10Hz.





END OF REPORT