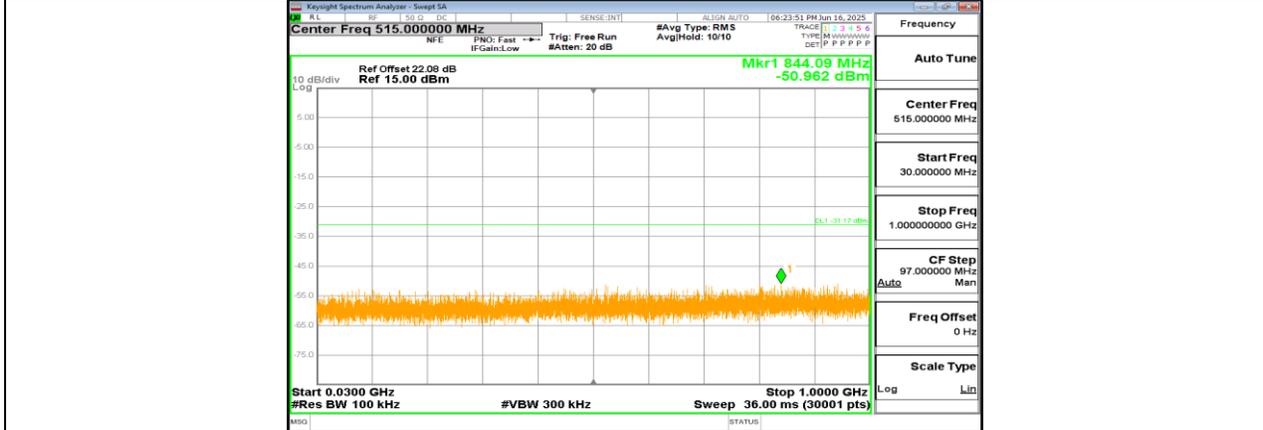
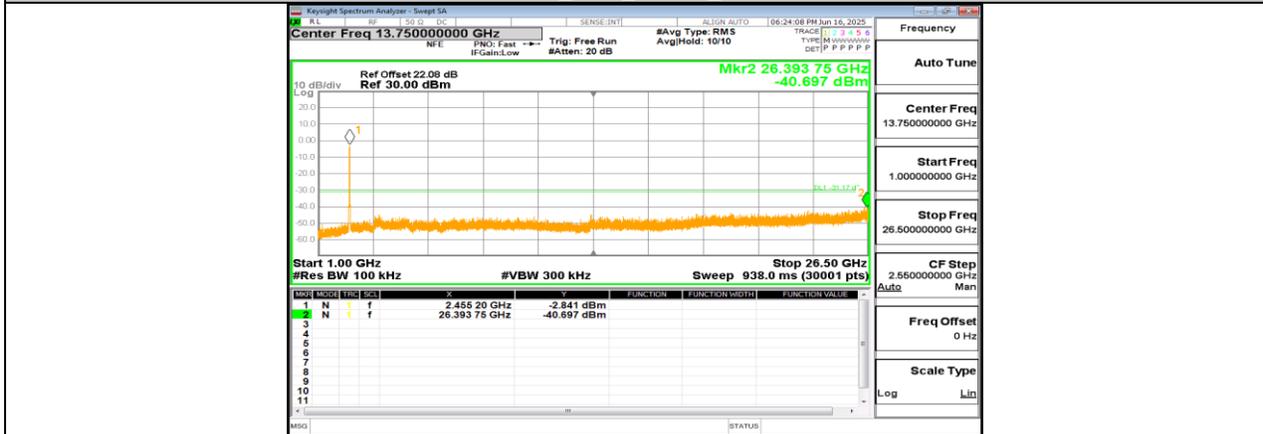


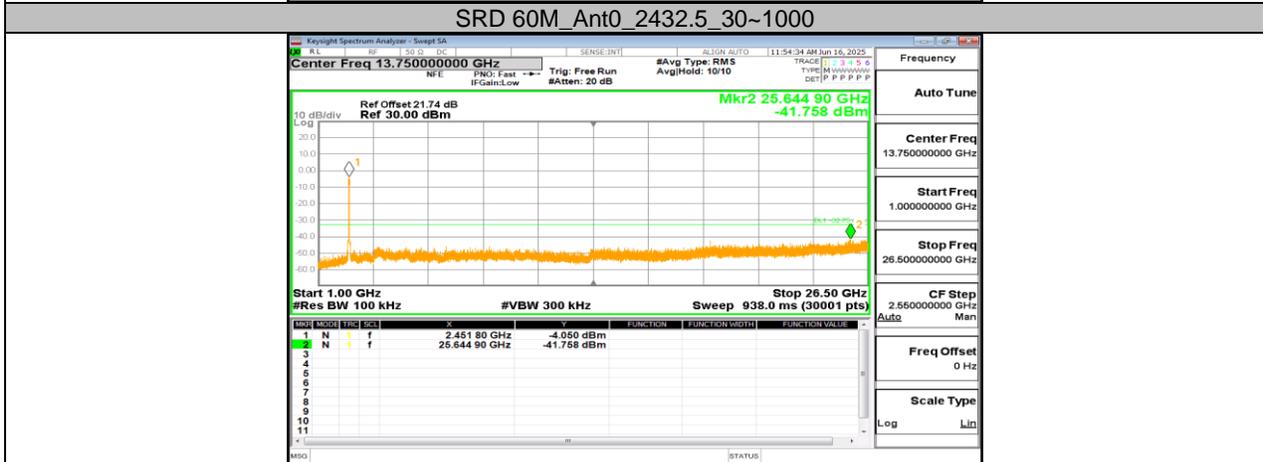
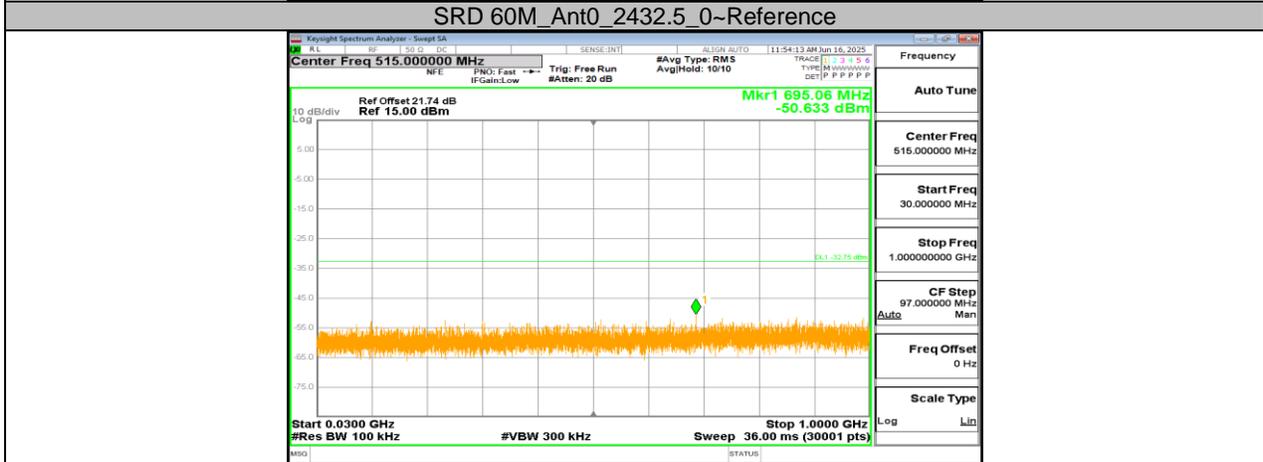
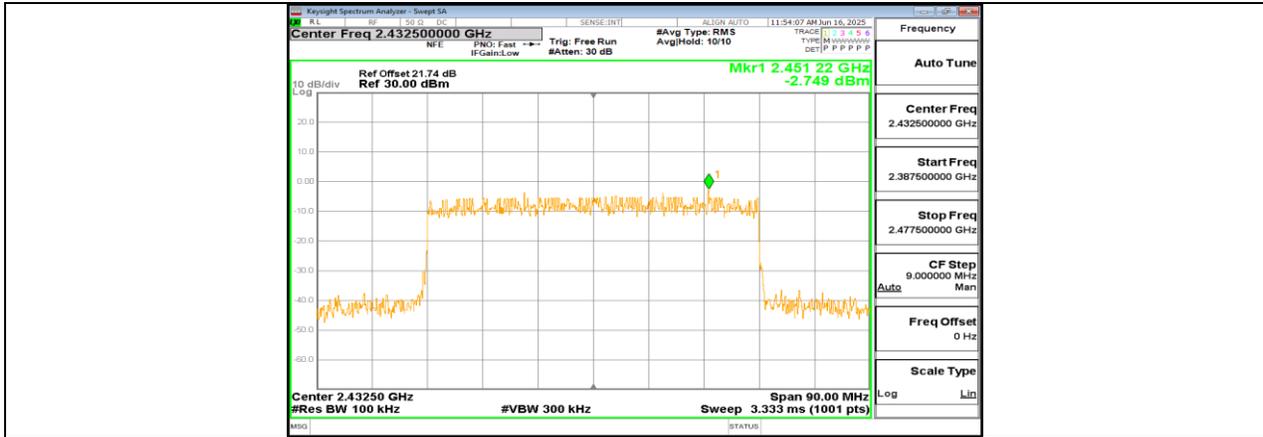
SRD 40M_Ant1_2452.5_0~Reference



SRD 40M_Ant1_2452.5_30~1000

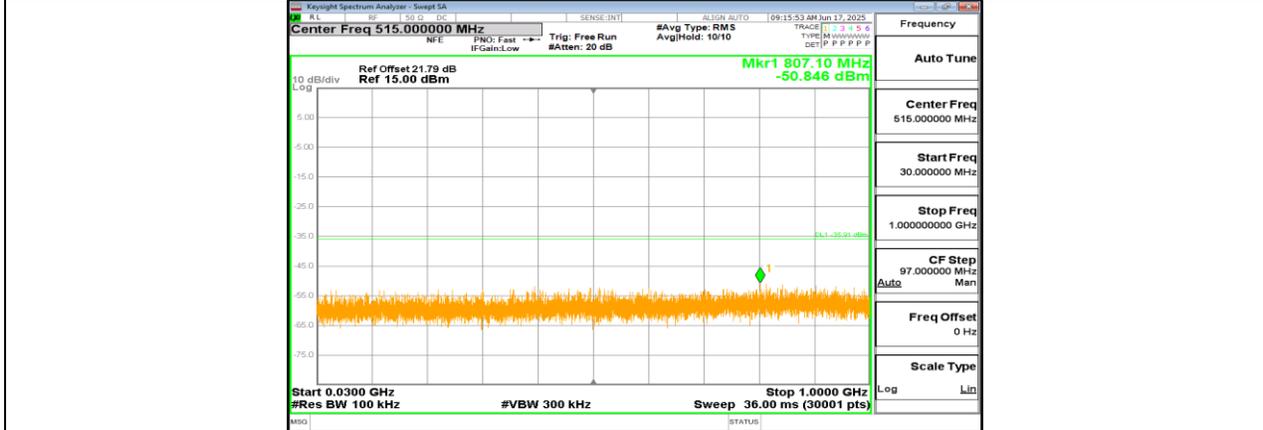


SRD 40M_Ant1_2452.5_1000~26500

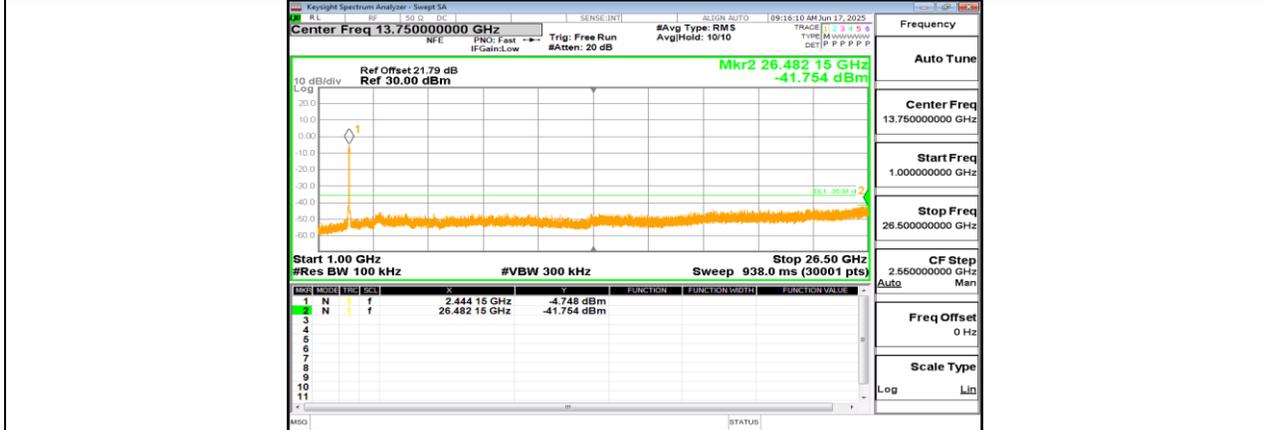




SRD 60M_Ant1_2432.5_0~Reference



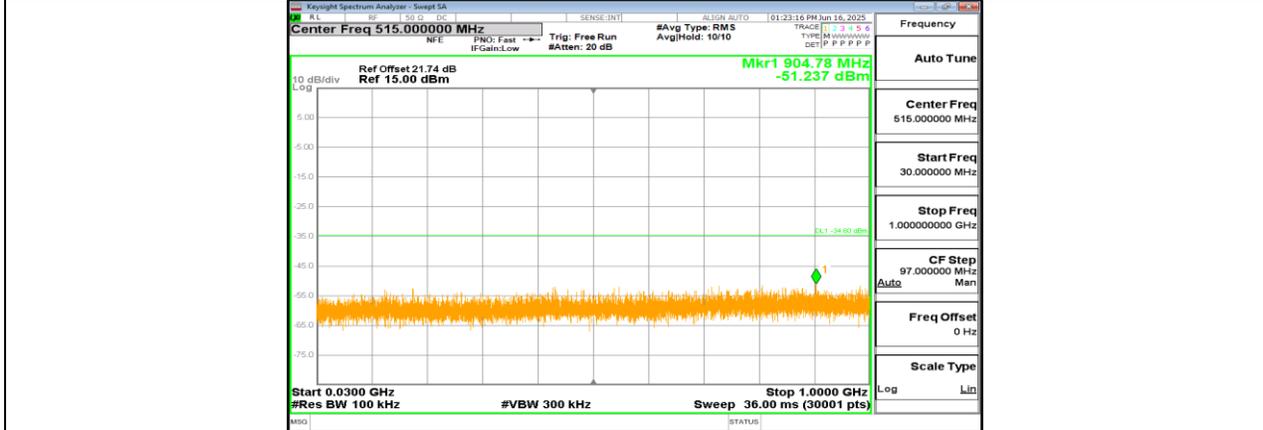
SRD 60M_Ant1_2432.5_30~1000



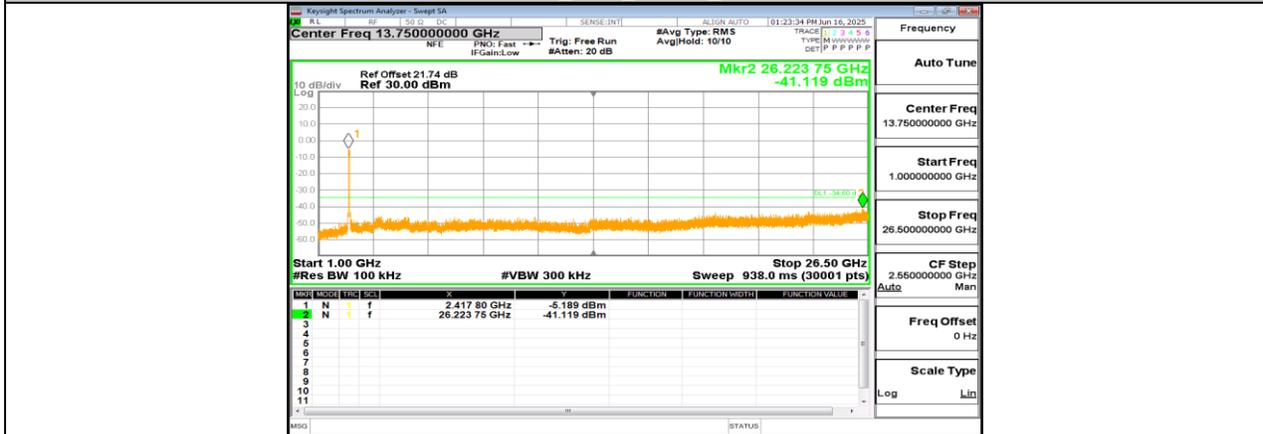
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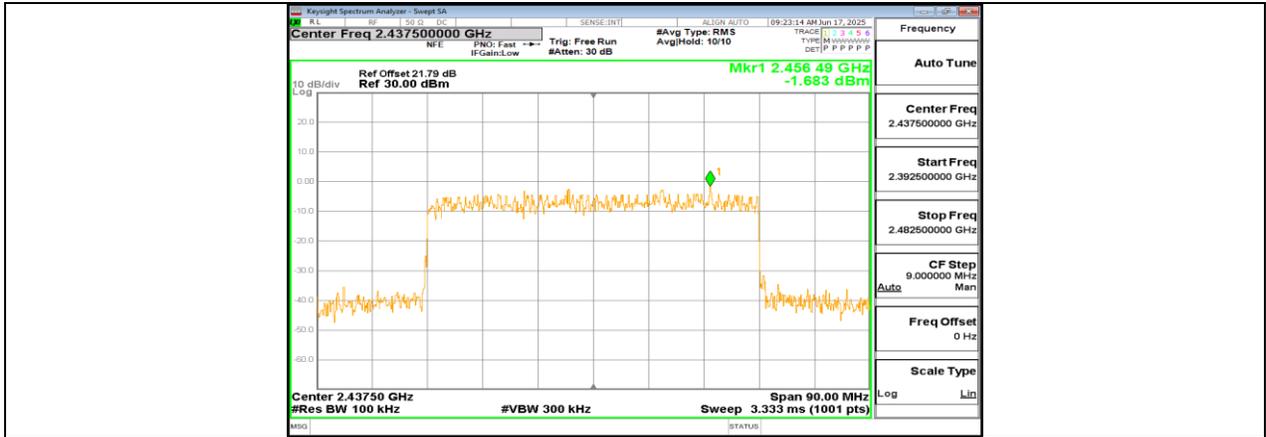
SRD 60M_Ant0_2437.5_0~Reference



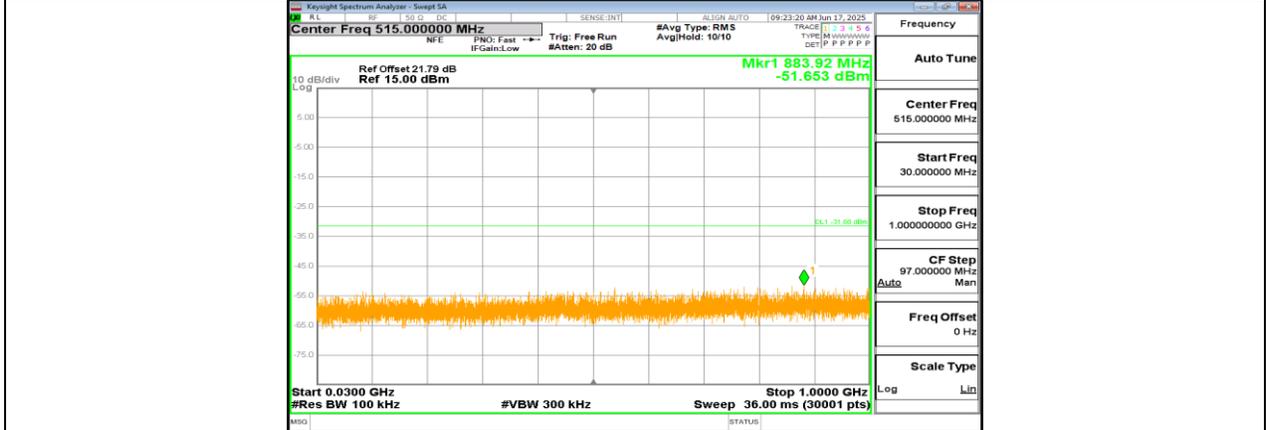
SRD 60M_Ant0_2437.5_30~1000



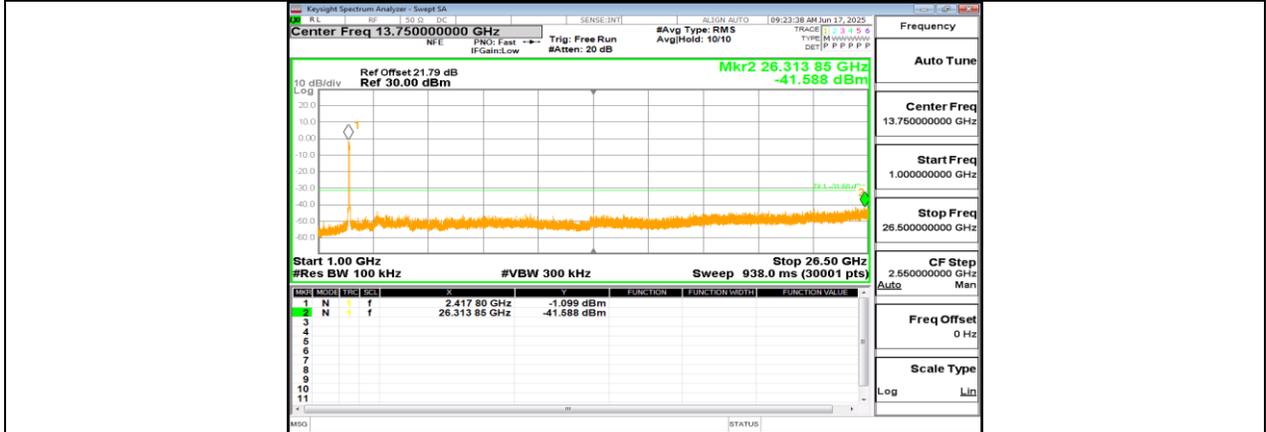
SRD 60M_Ant0_2437.5_1000~26500



SRD 60M_Ant1_2437.5_0~Reference



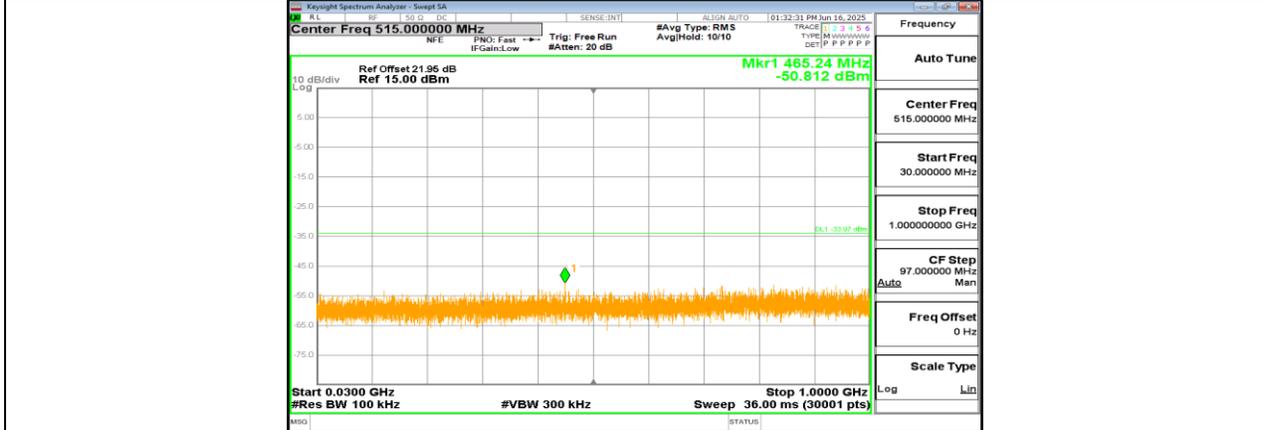
SRD 60M_Ant1_2437.5_30~1000



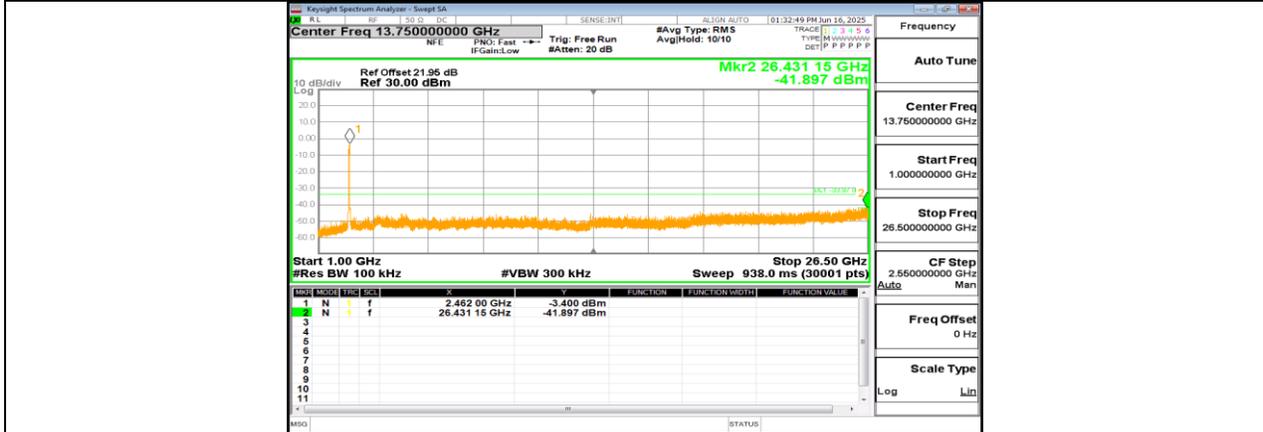
SRD 60M_Ant1_2437.5_1000~26500



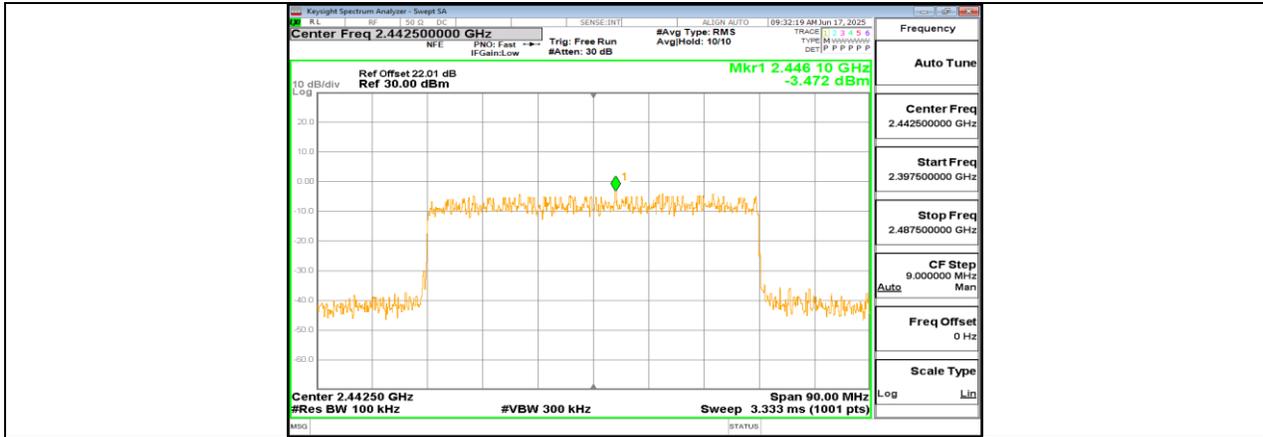
SRD 60M_Ant0_2442.5_0~Reference



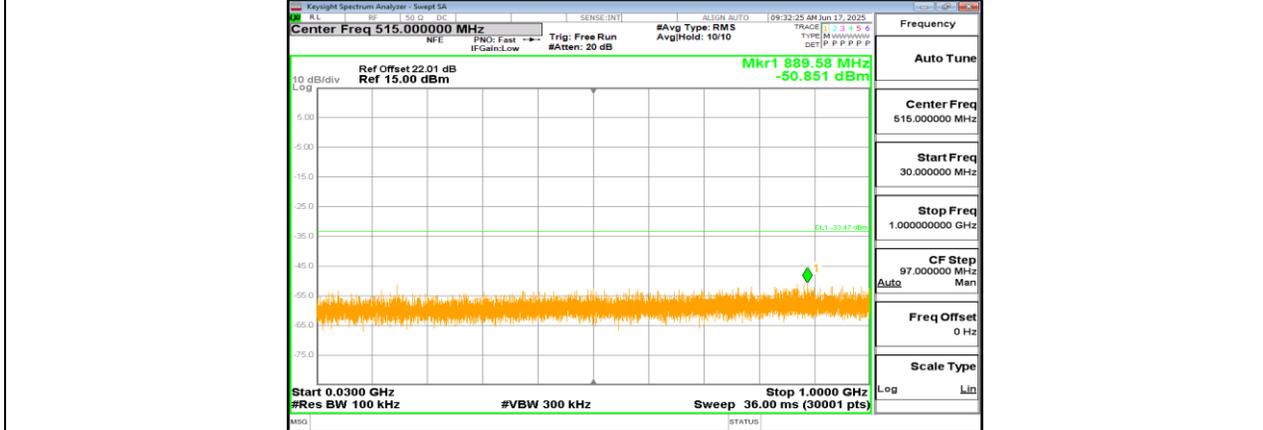
SRD 60M_Ant0_2442.5_30~1000



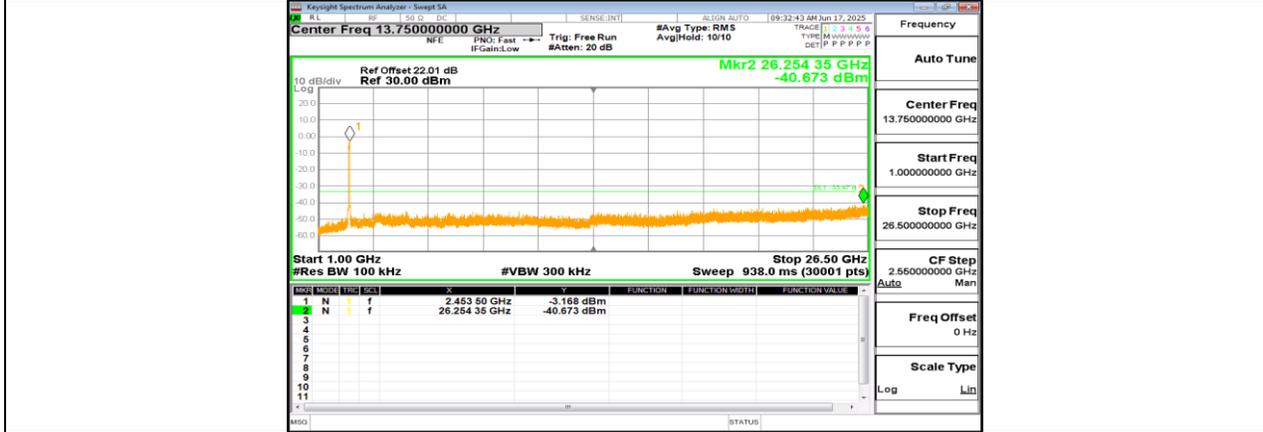
SRD 60M_Ant0_2442.5_1000~26500



SRD 60M_Ant1_2442.5_0~Reference



SRD 60M_Ant1_2442.5_30~1000



SRD 60M_Ant1_2442.5_1000~26500

11.7. APPENDIX G: DUTY CYCLE

11.7.1. Test Result

Test 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)
SRD 10M	100.00	100.00	1.0000	100.00	0.00	0.01	0.01
SRD 20M	100.00	100.00	1.0000	100.00	0.00	0.01	0.01
SRD 40M	100.00	100.00	1.0000	100.00	0.00	0.01	0.01
SRD 60M	100.00	100.00	1.0000	100.00	0.00	0.01	0.01

Note:

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

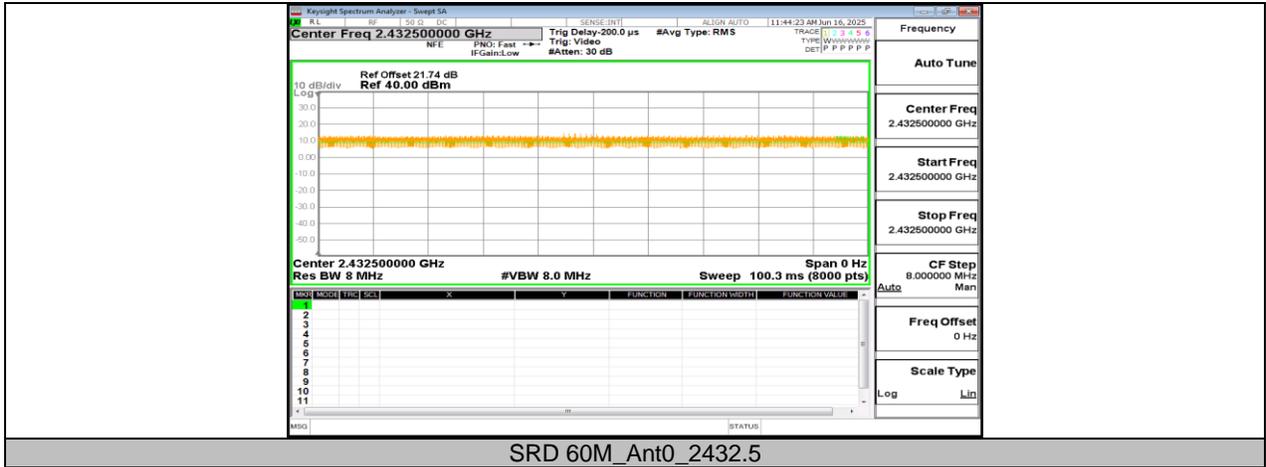
Where: x is Duty Cycle (Linear)

Where: T is On Time

If that calculated VBW is not available on the analyzer then the next higher value should be used.

11.7.2. Test Graphs





SRD 60M_Ant0_2432.5

END OF REPORT