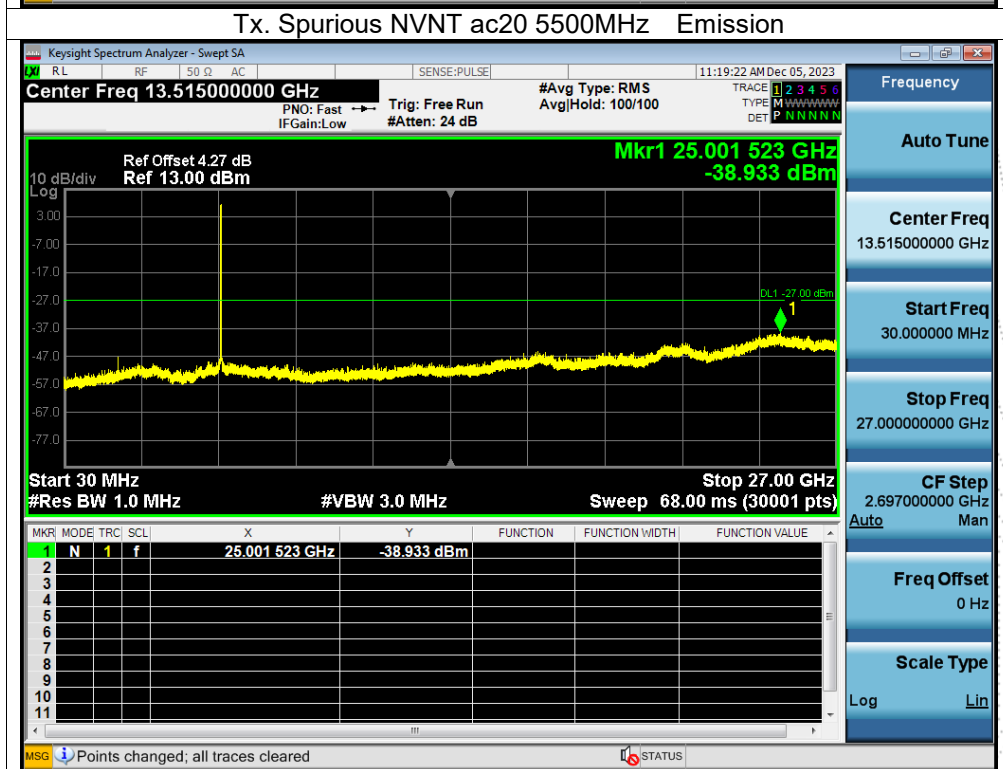
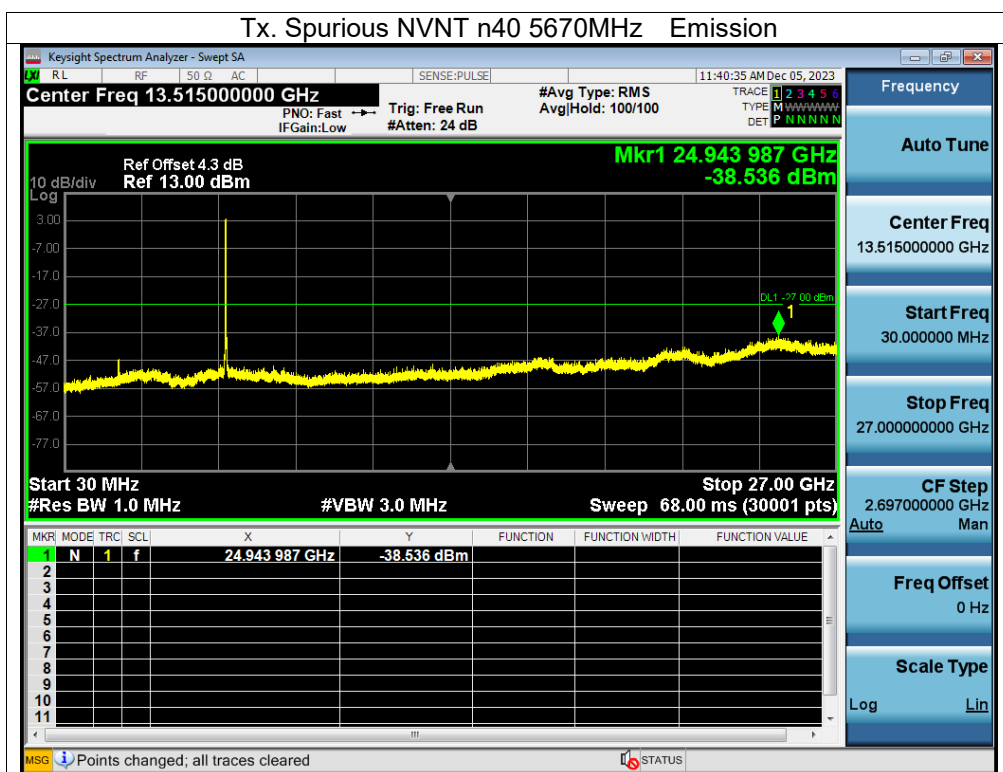
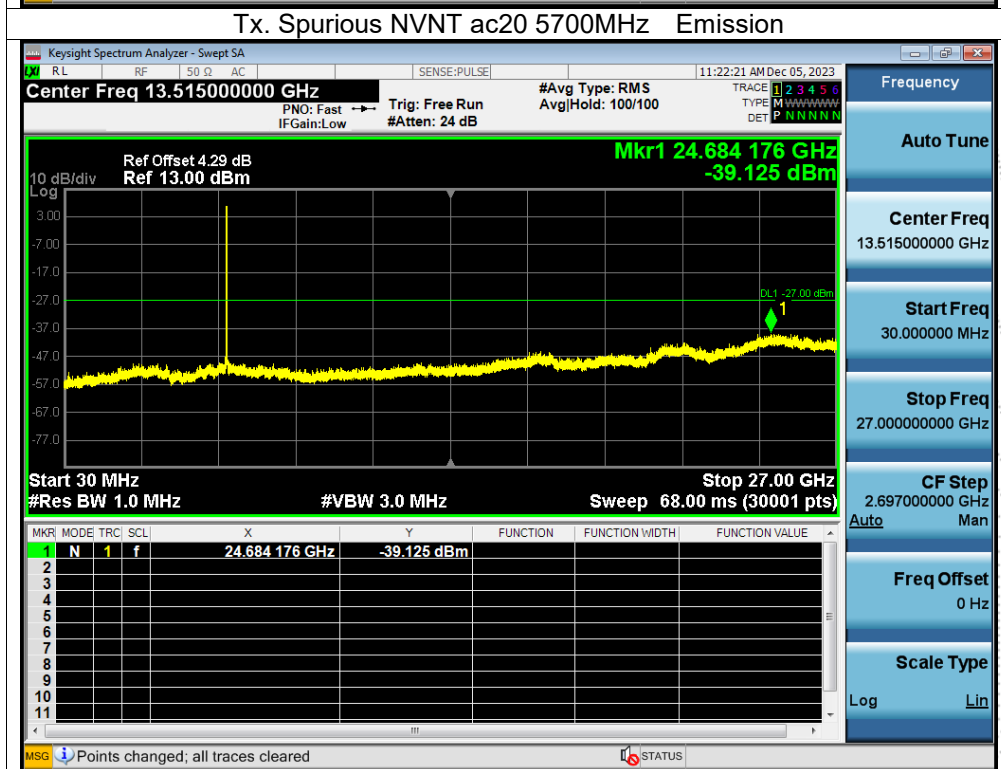
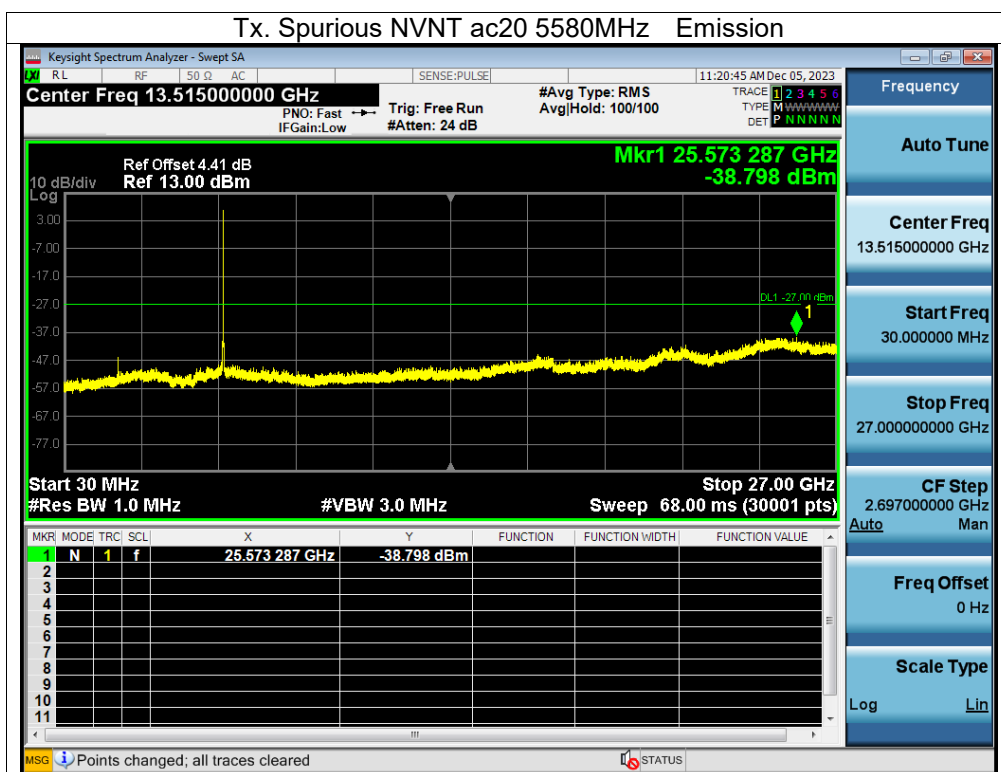
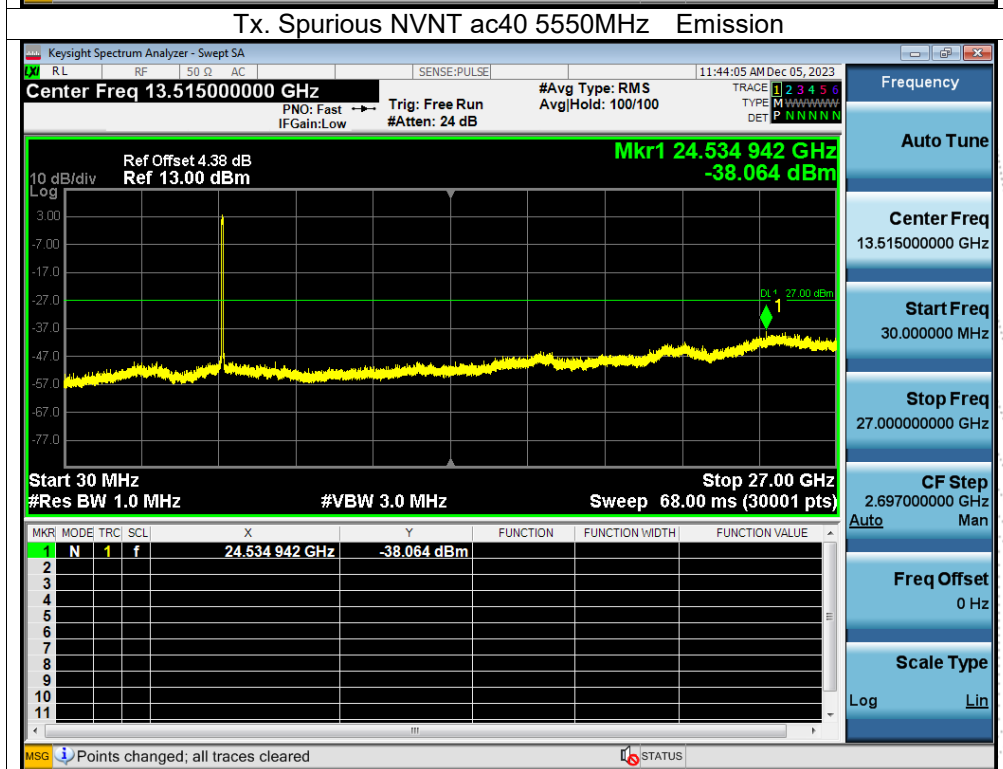
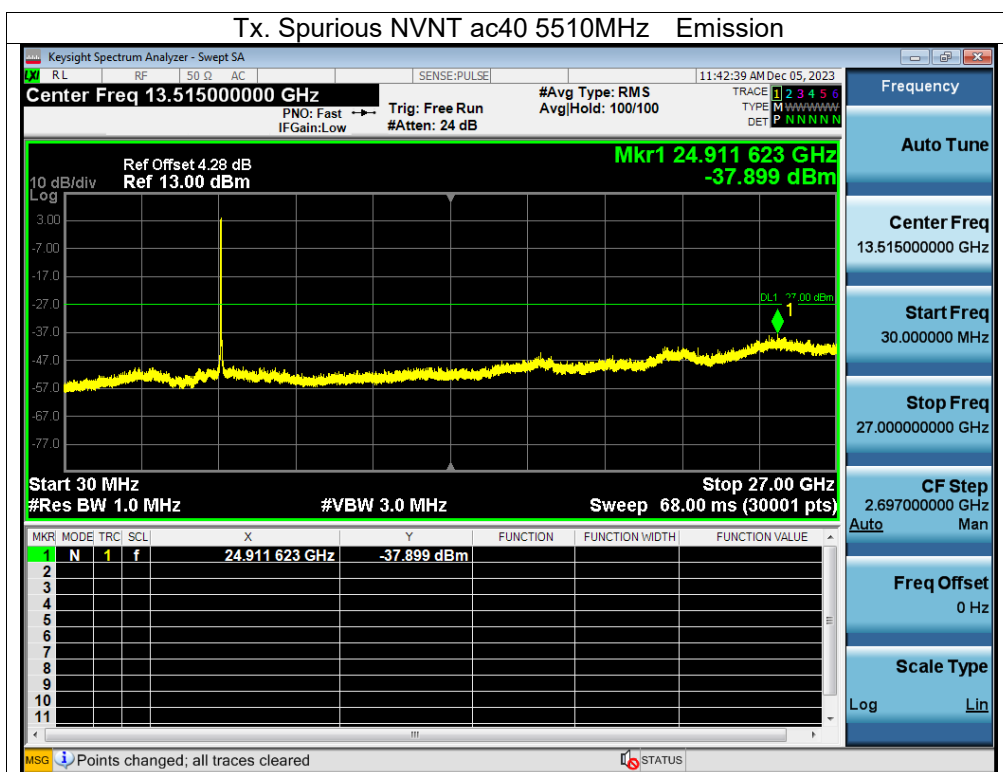
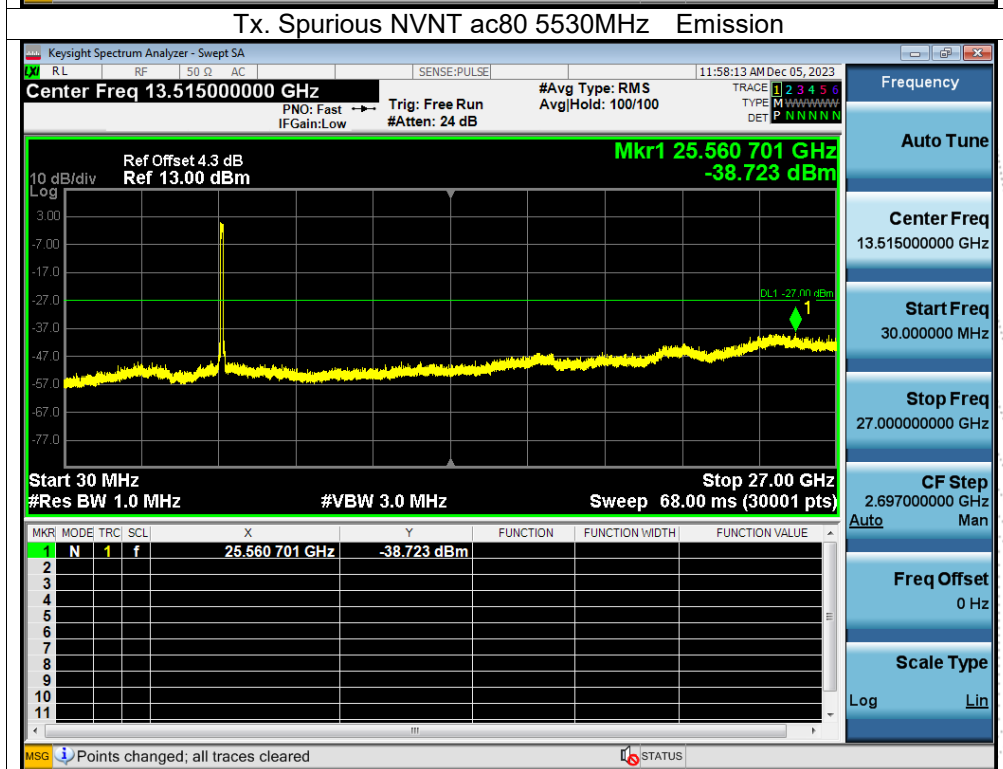
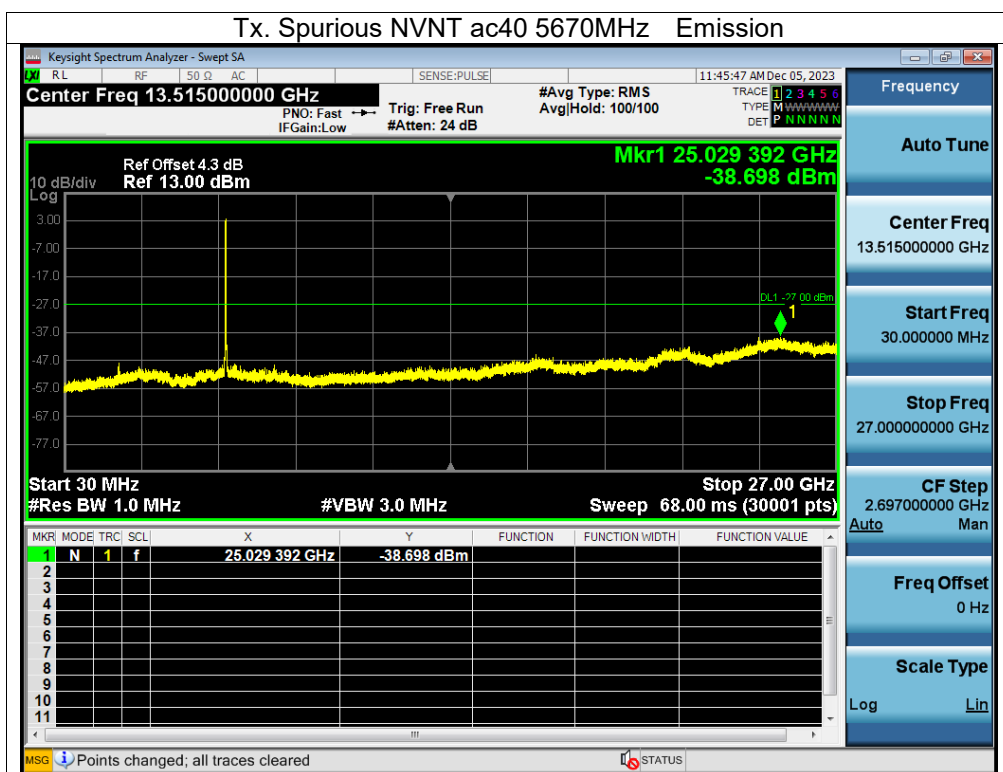
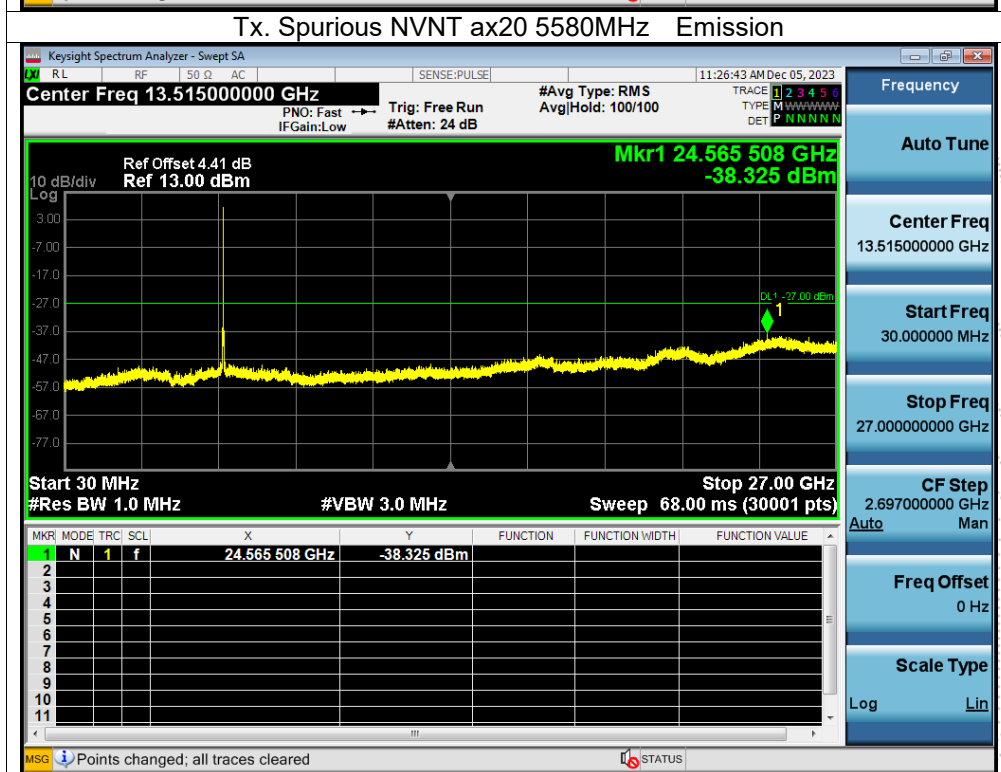
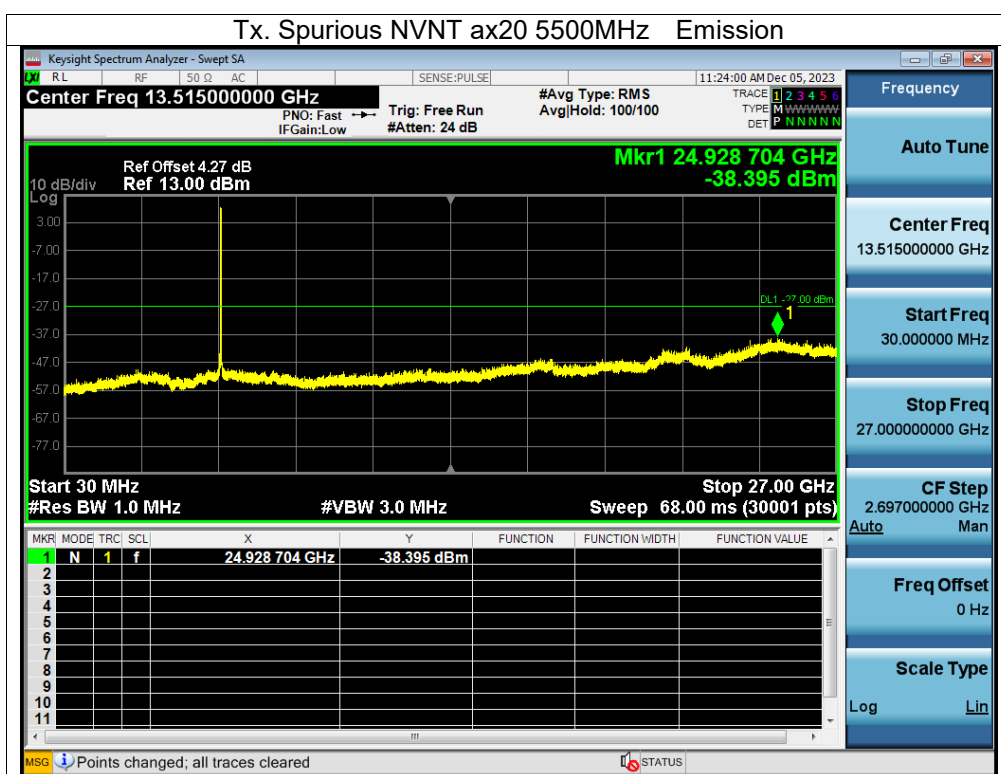


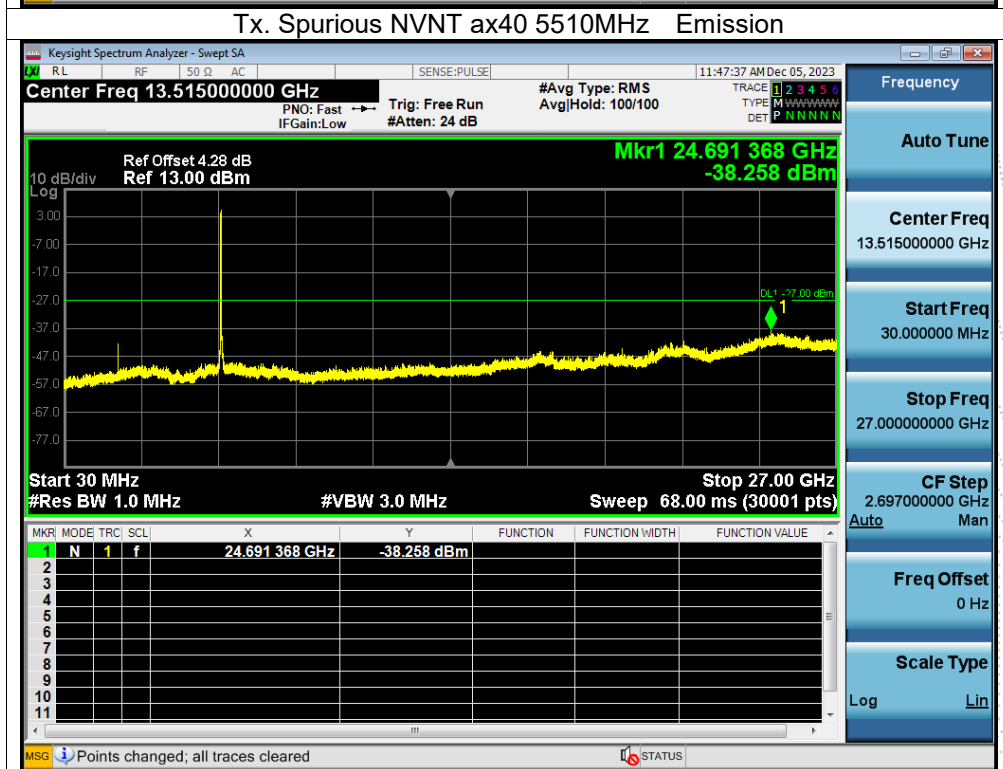
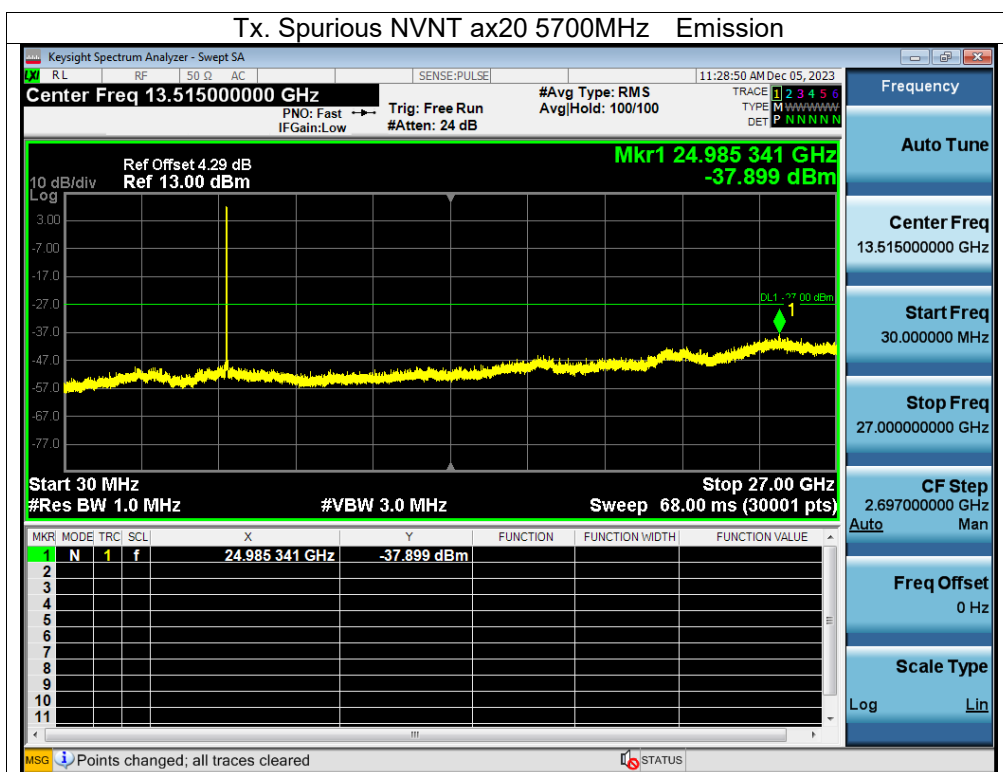


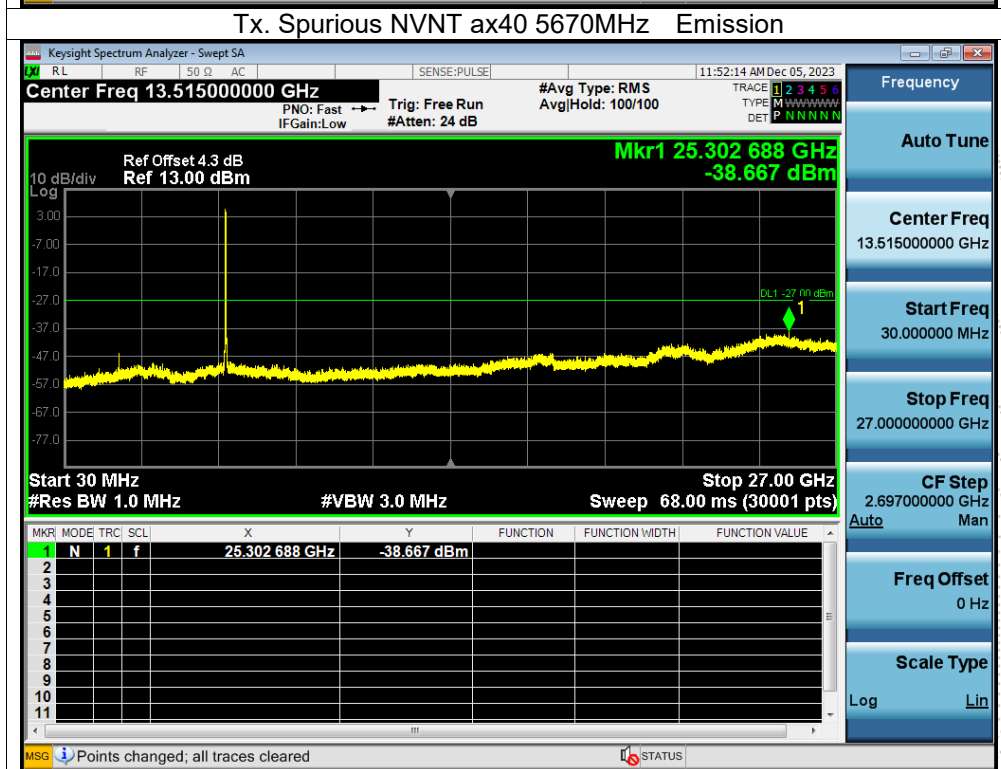
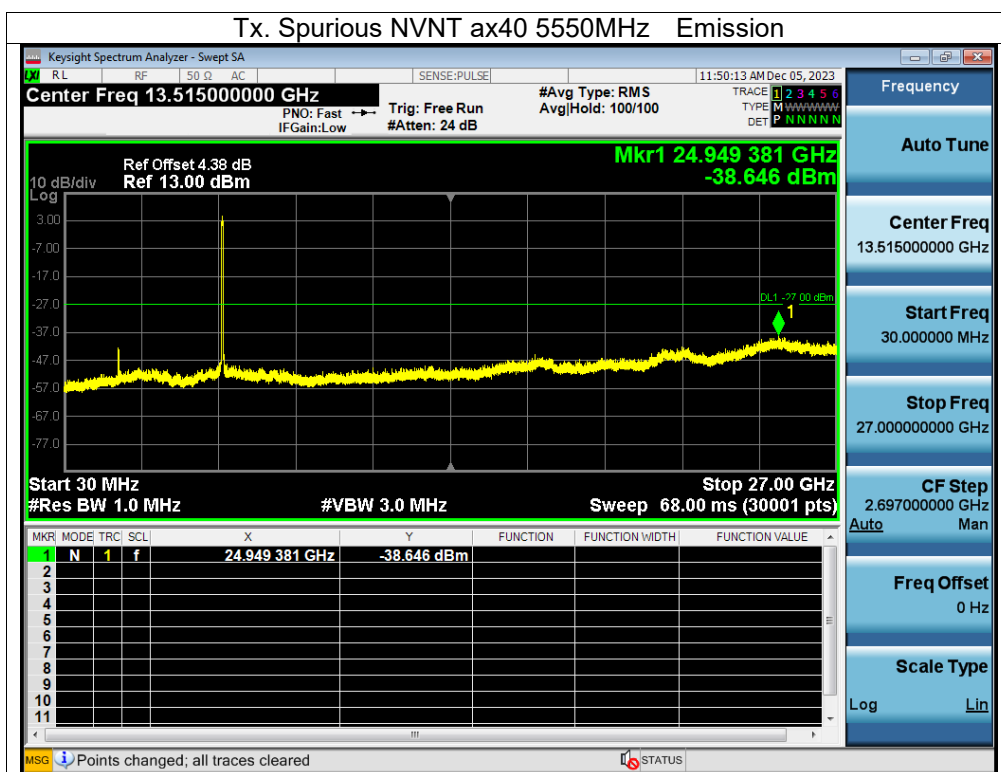


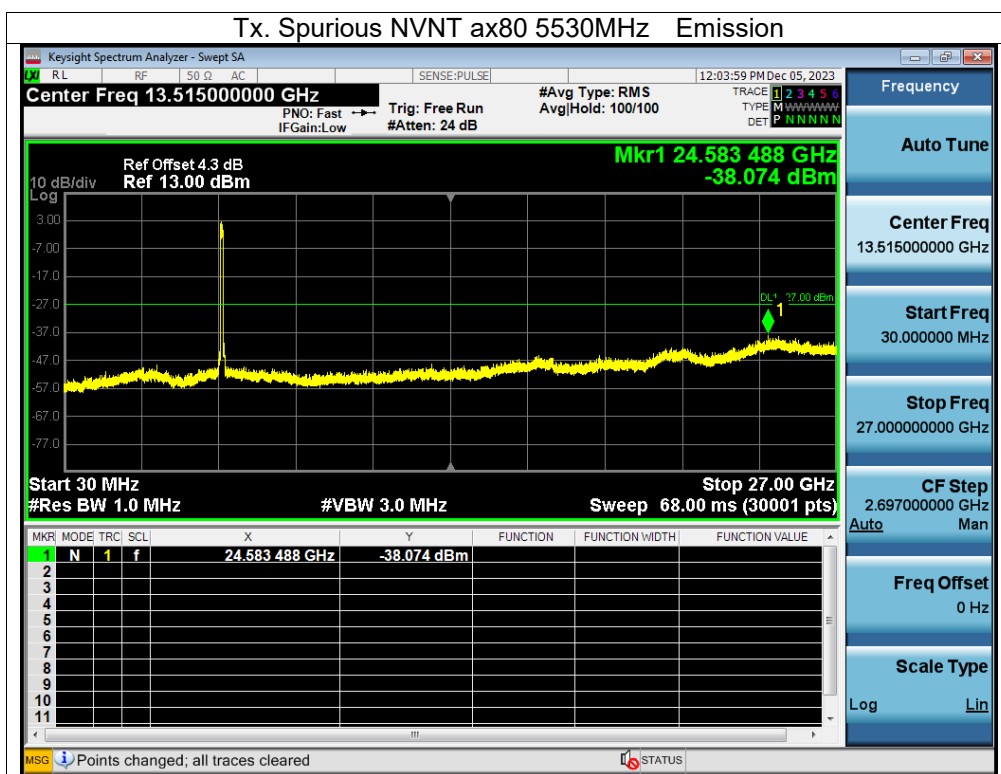




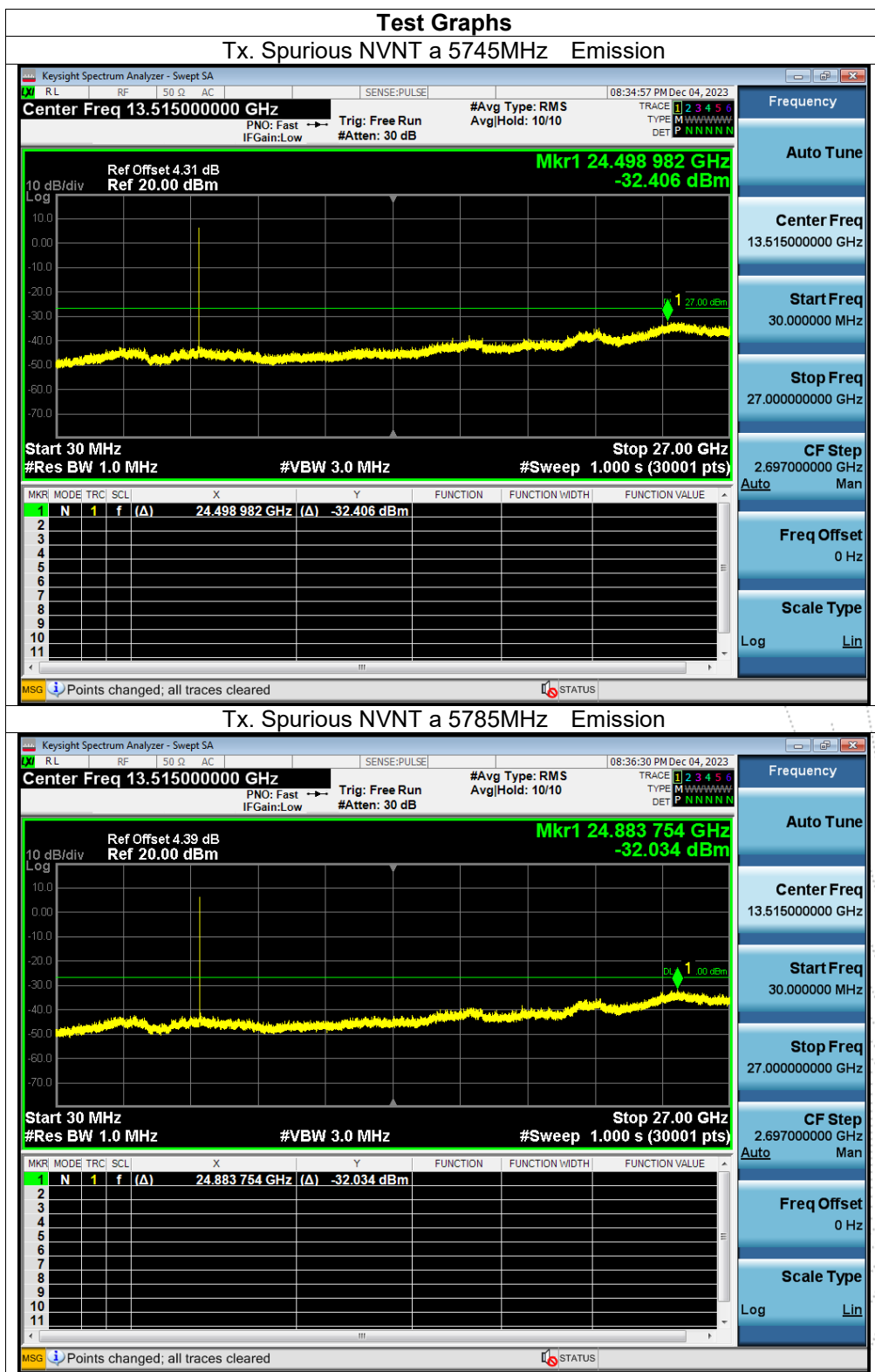


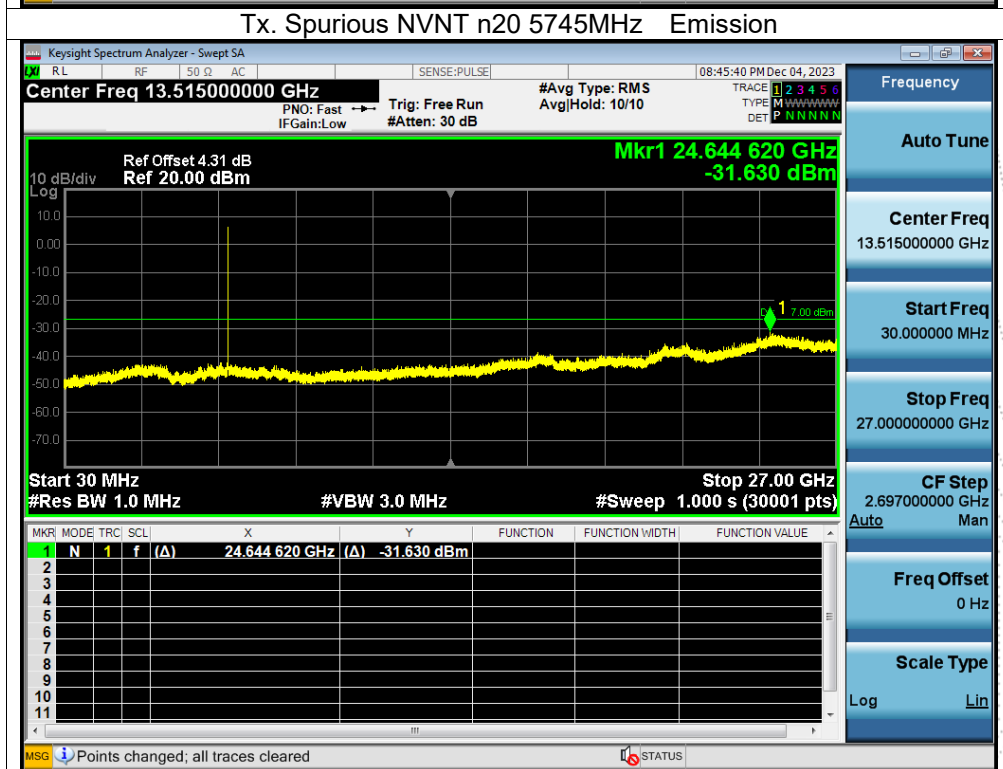
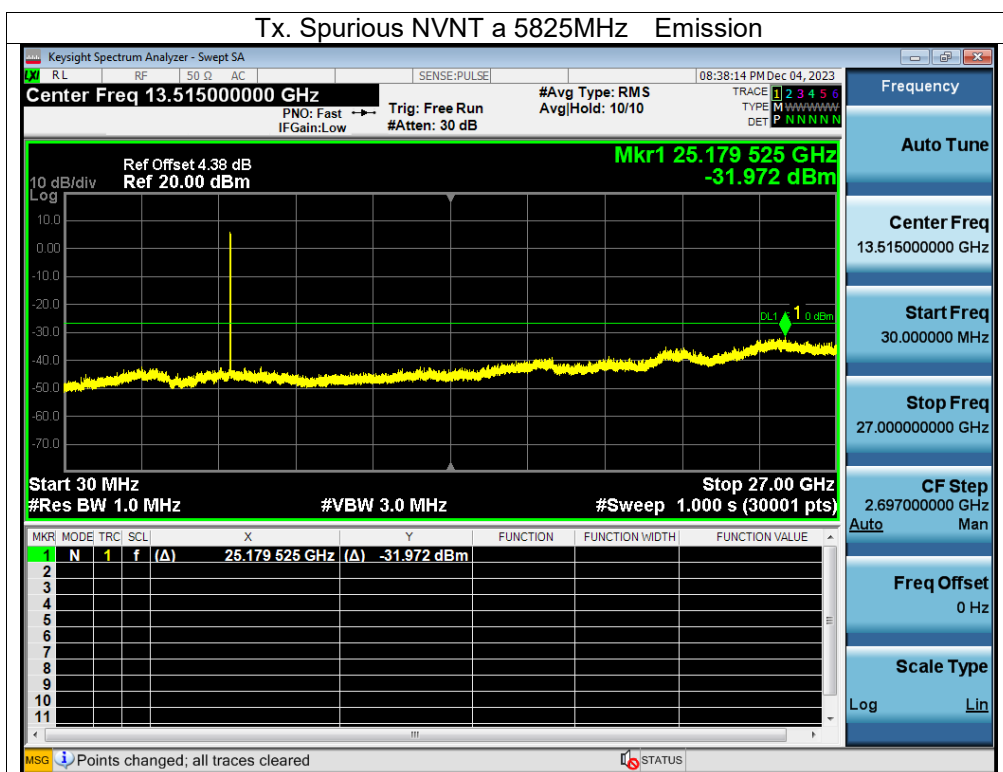


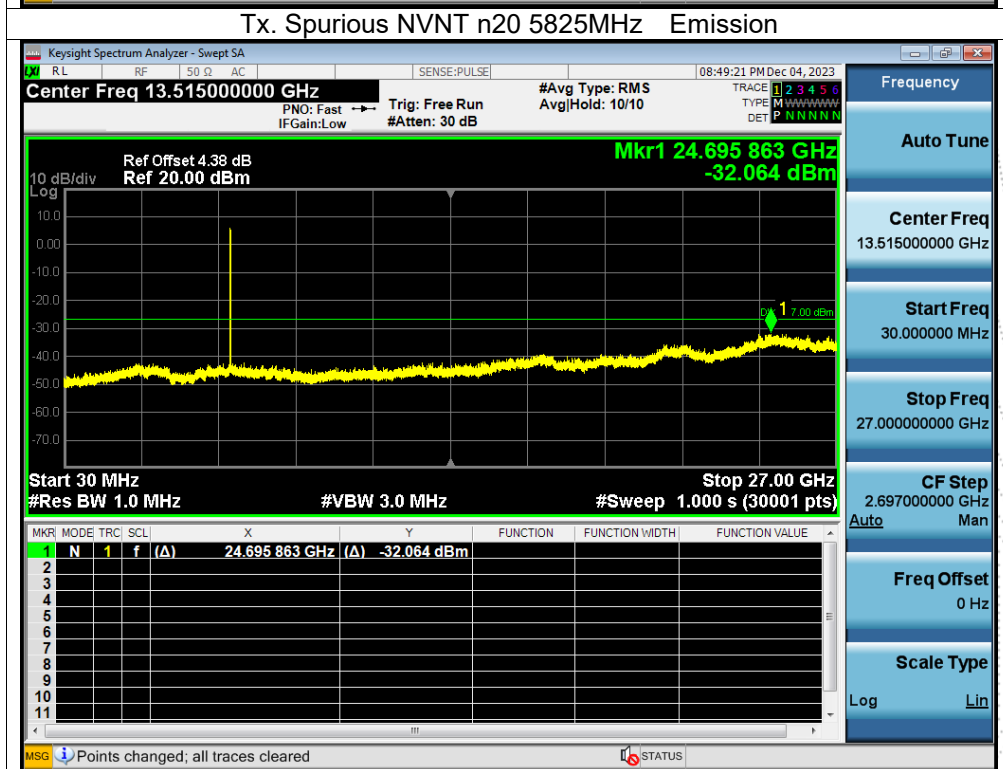
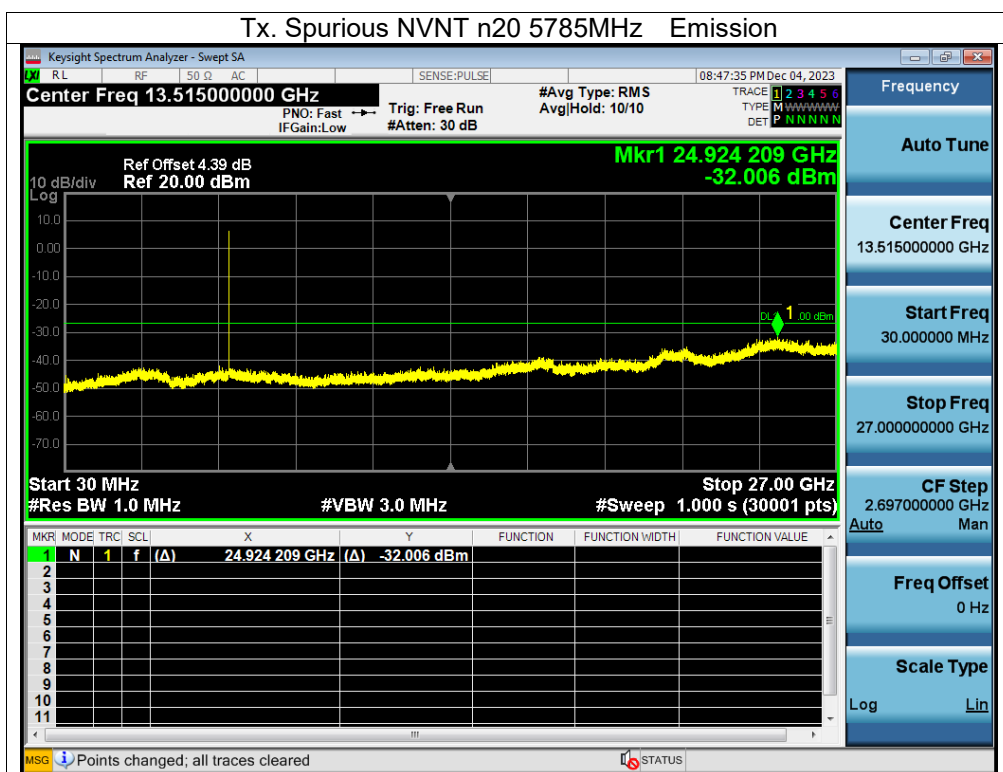


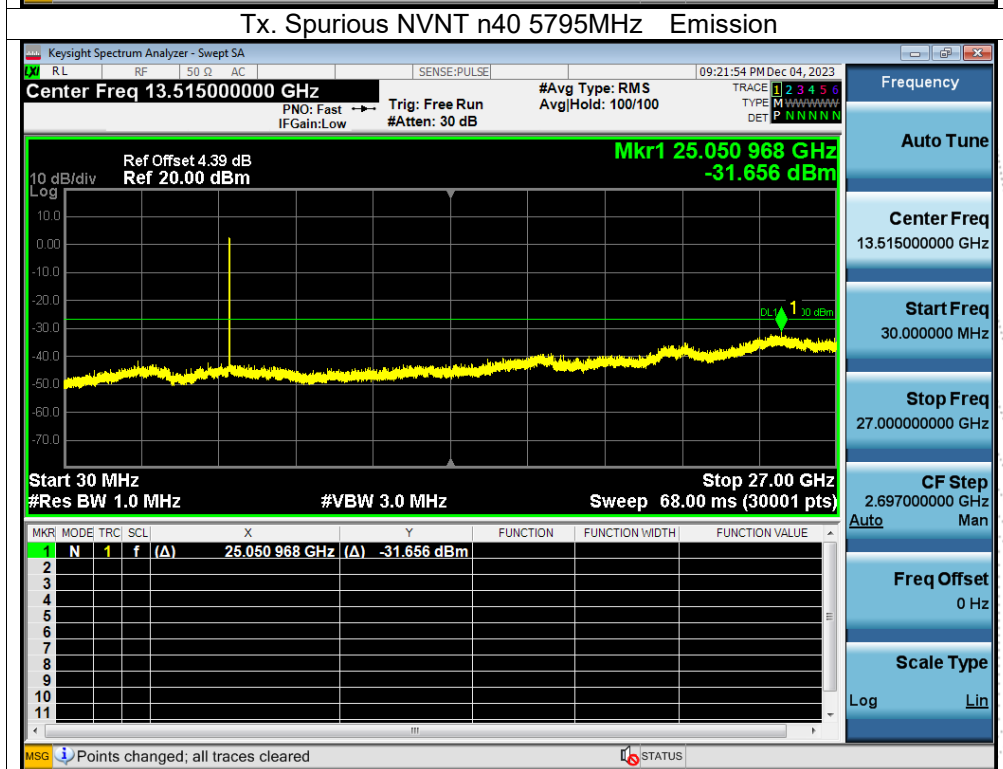
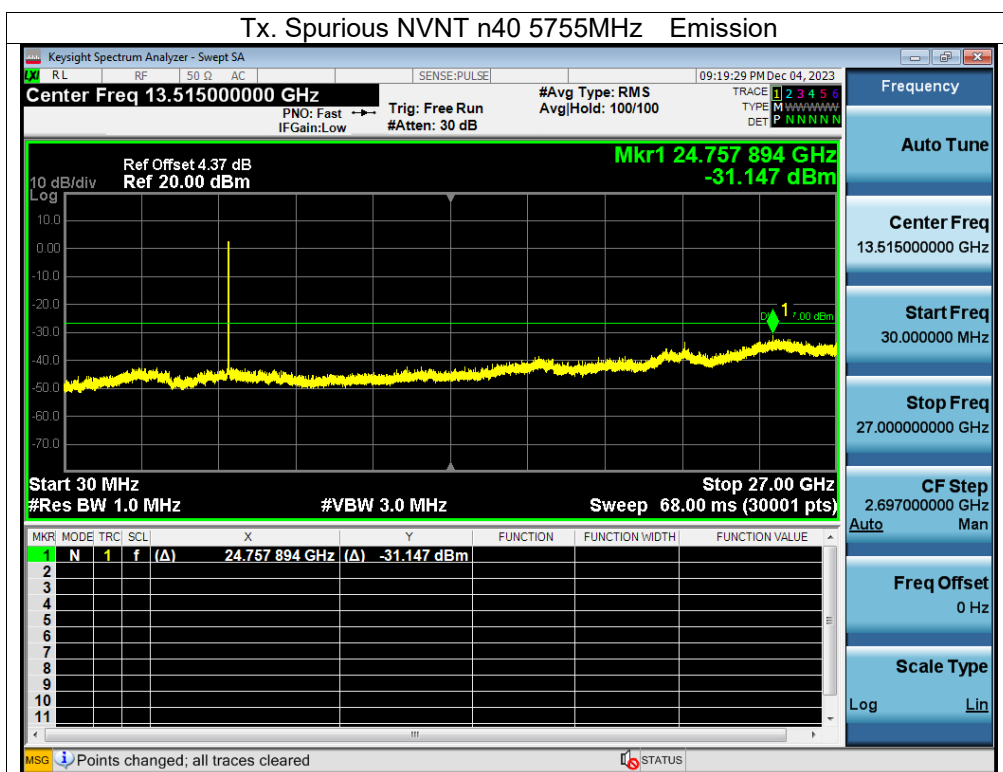


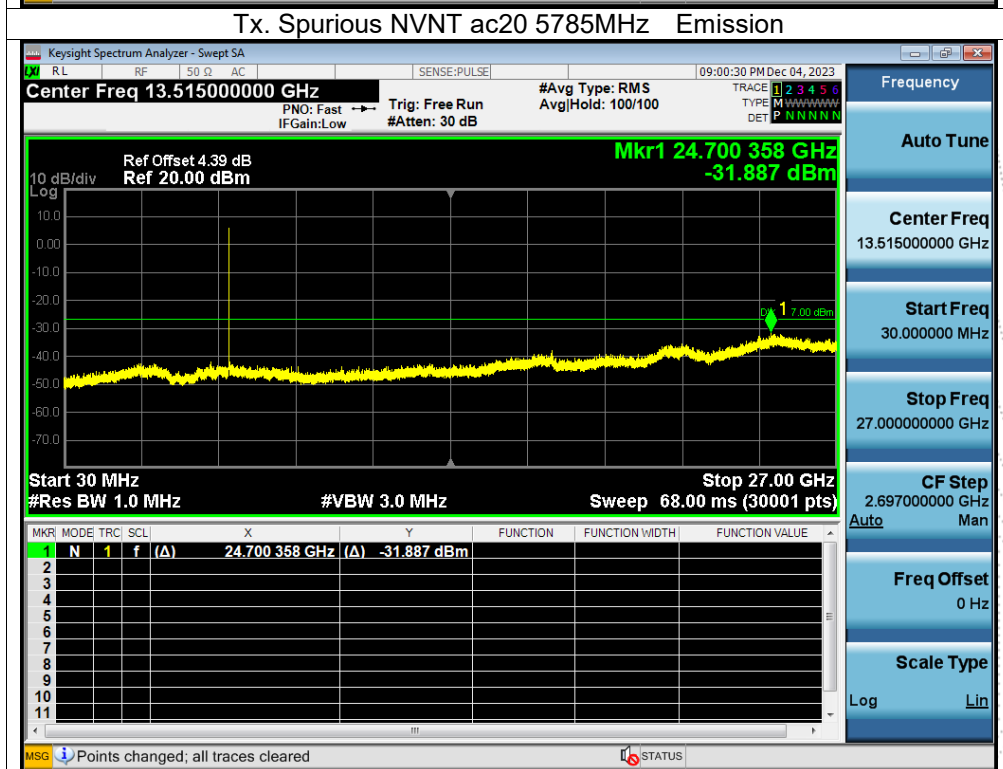
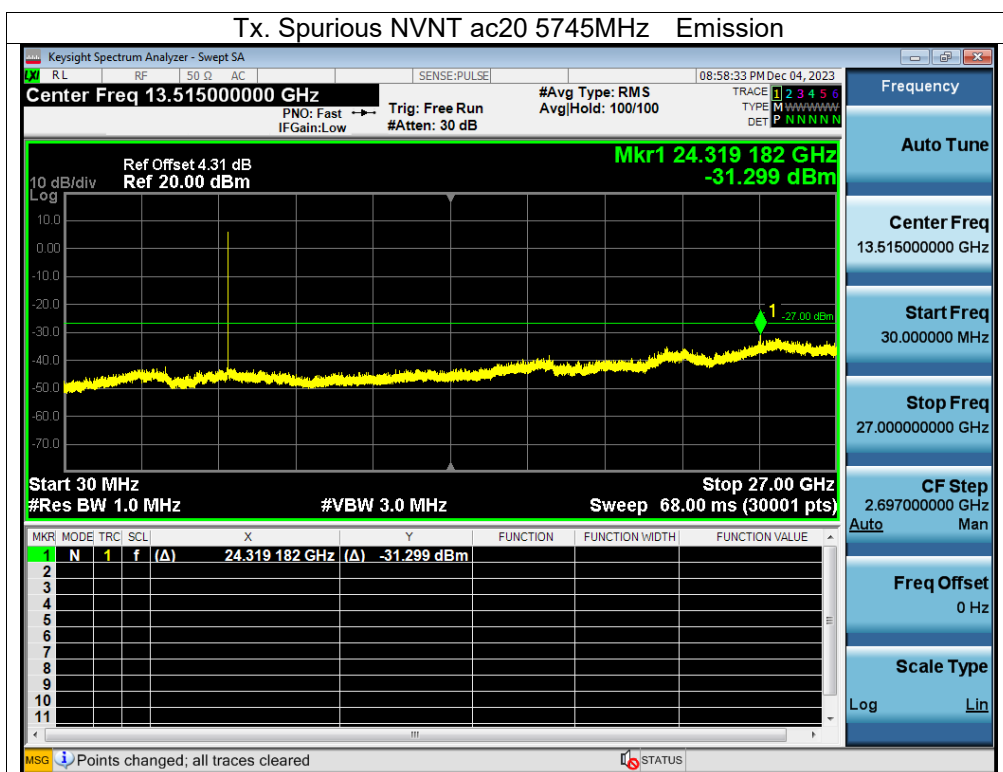
Note: A(B) Represent the value of antenna A and B, The worst data is Antenna A, only shown Antenna A.
Antenna A: 5745-58250MHz

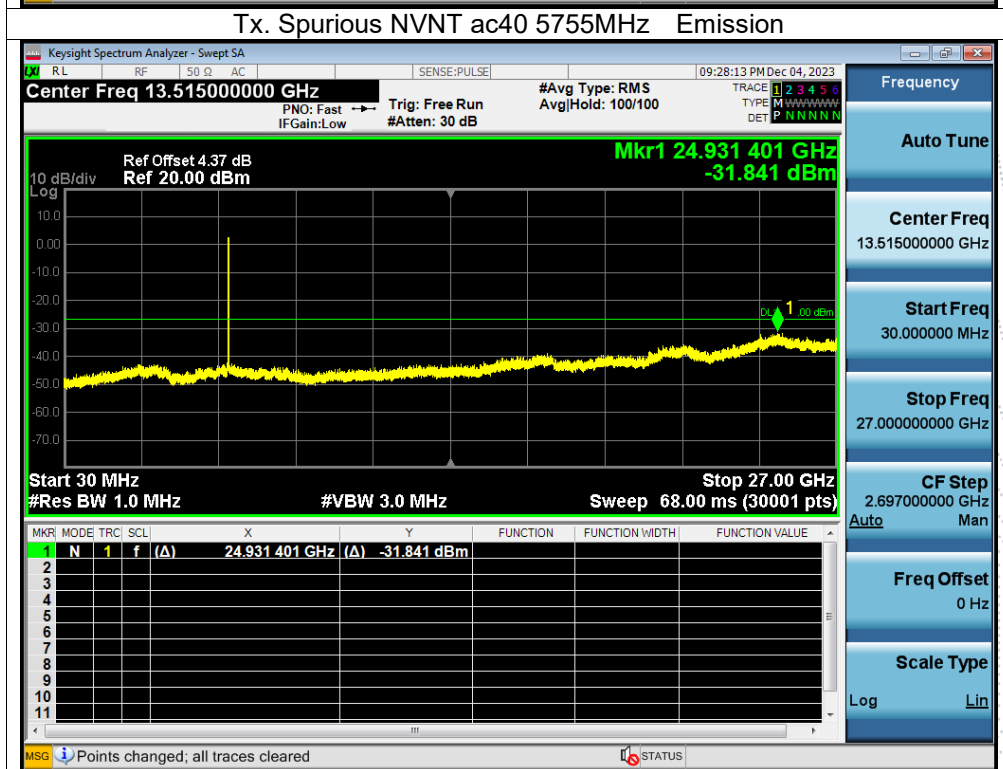
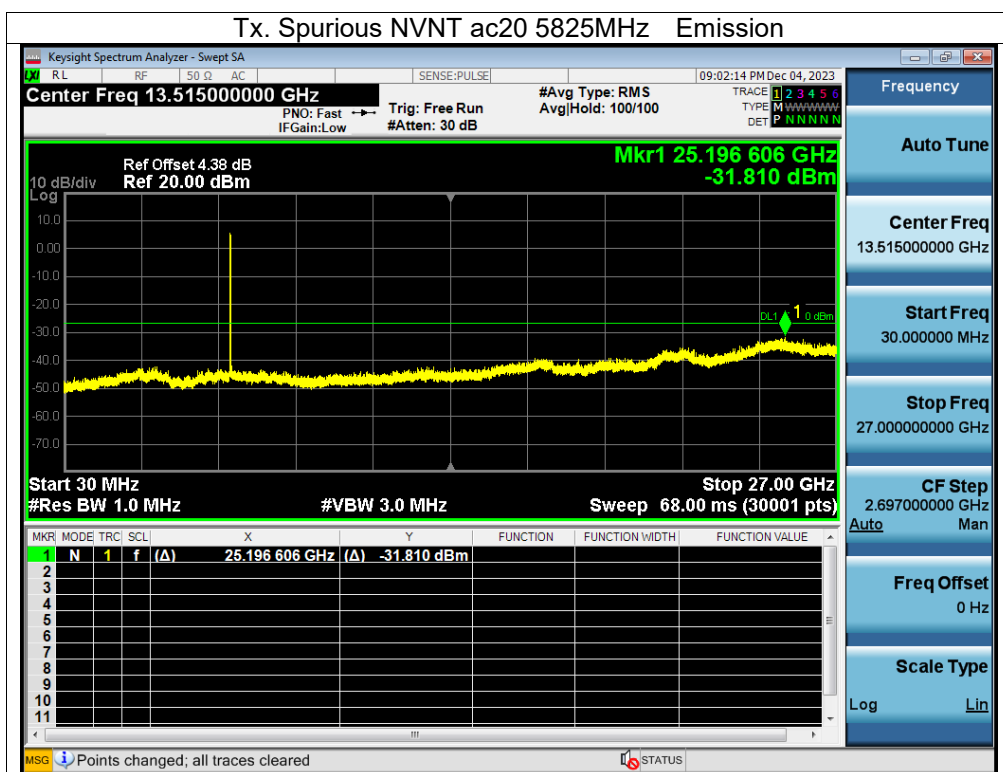


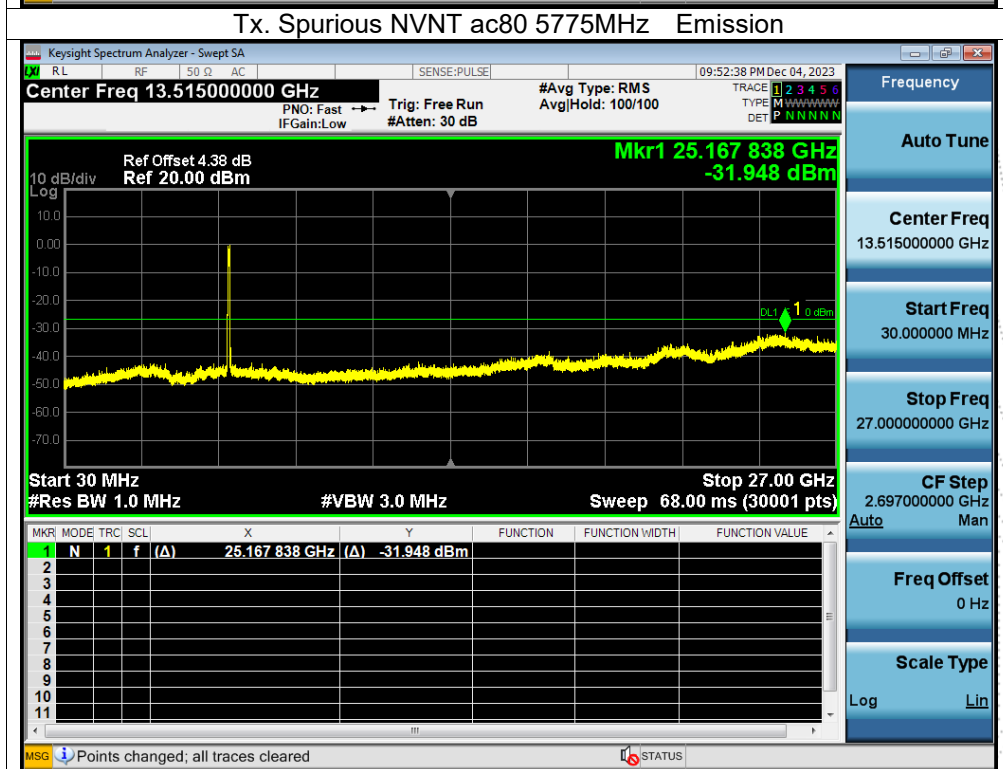
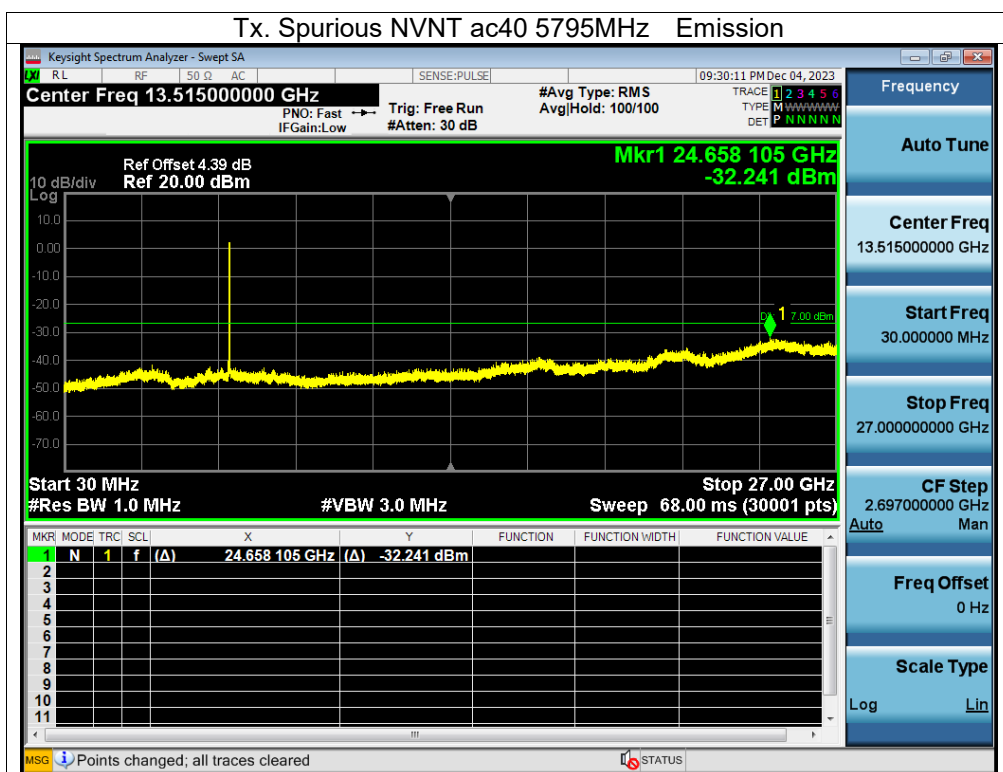


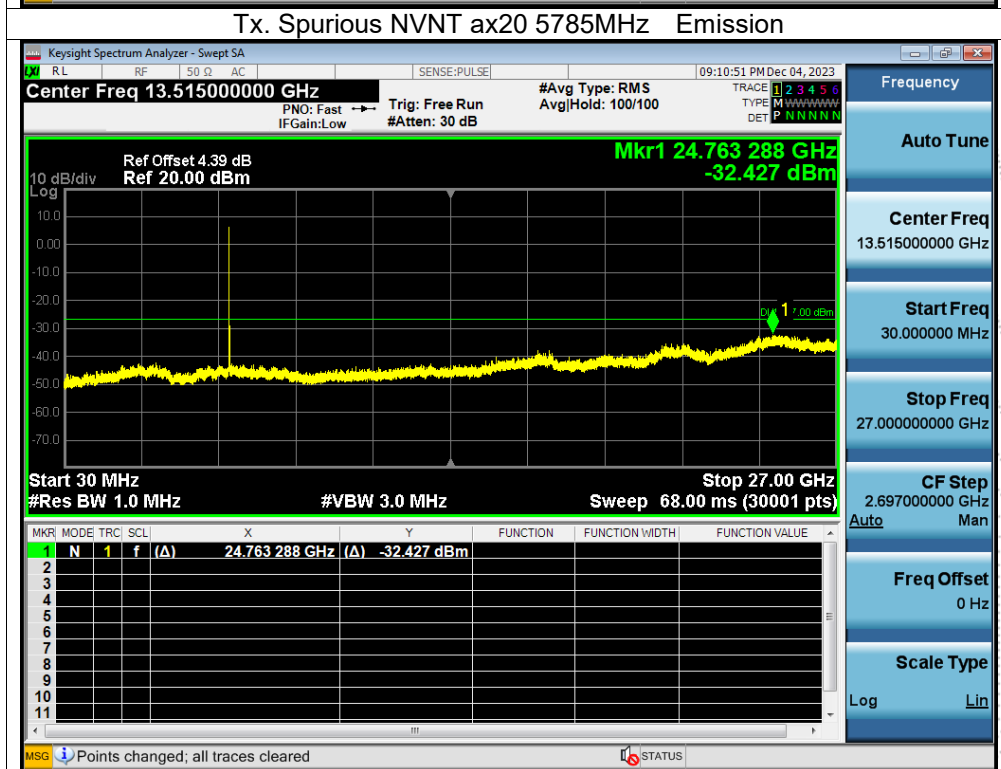
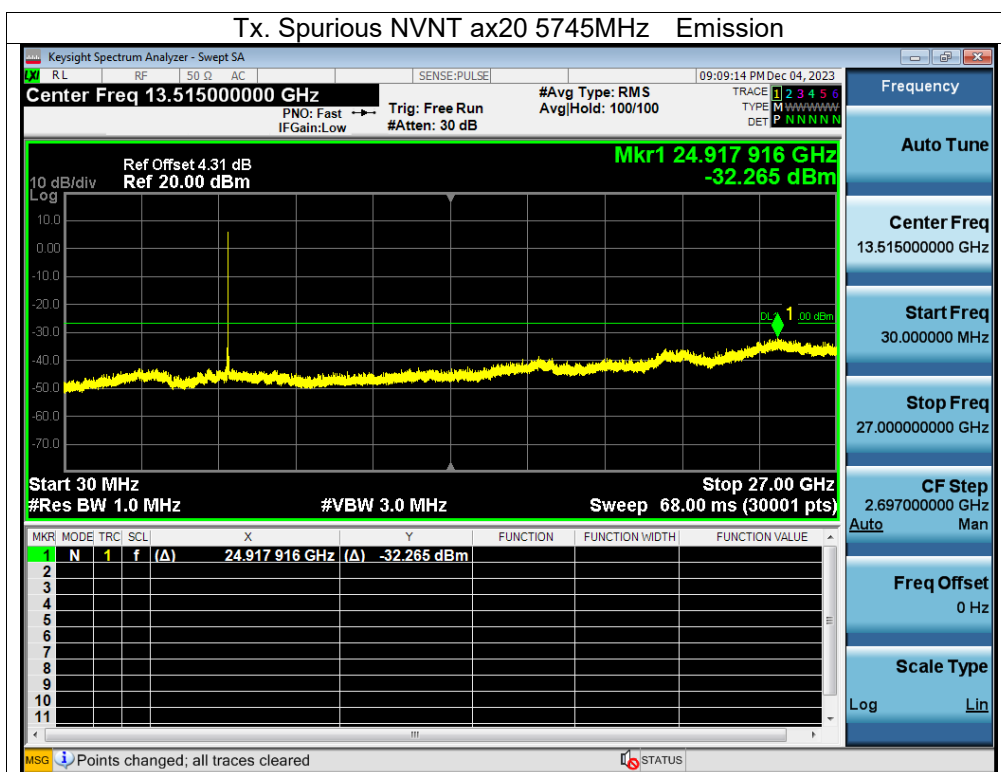


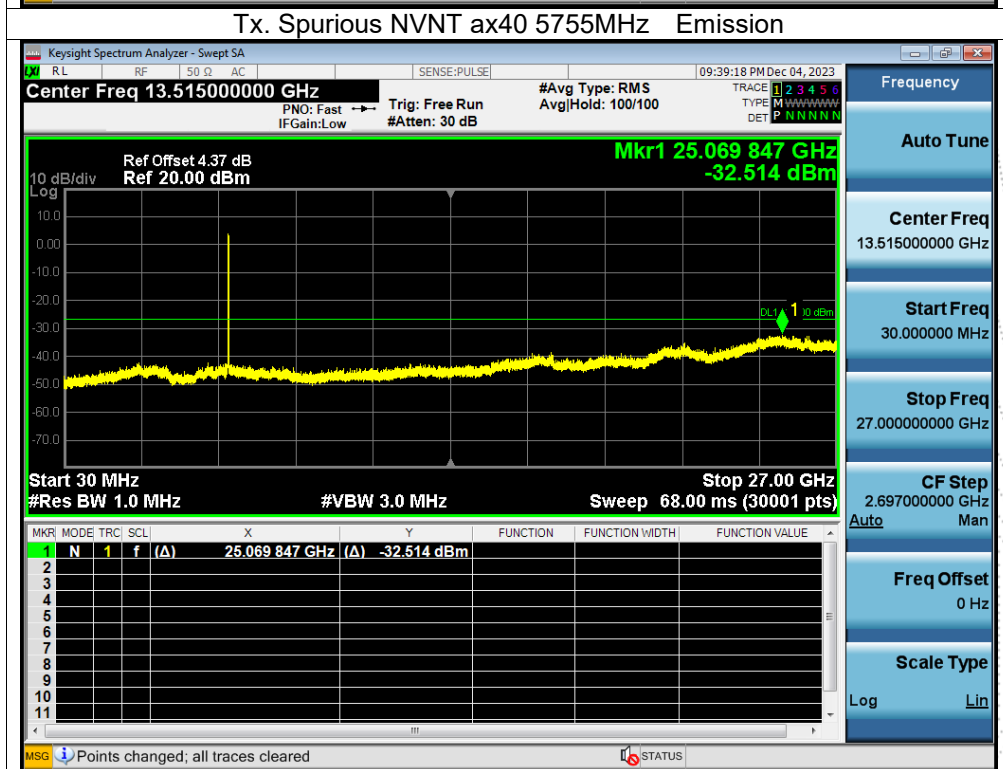
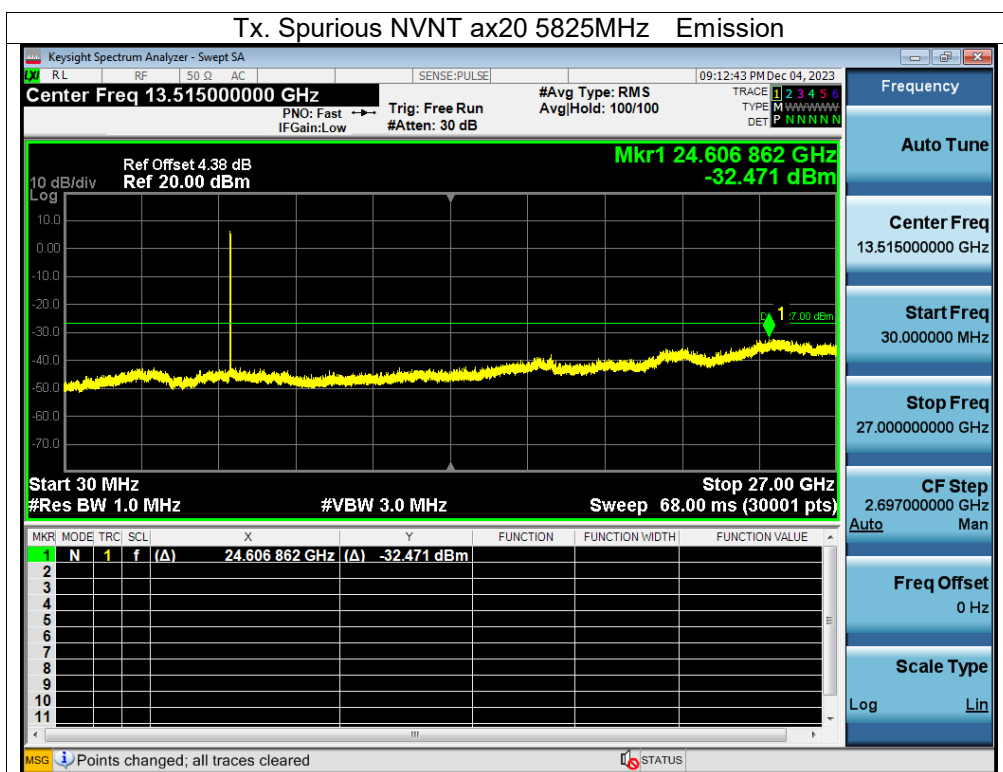


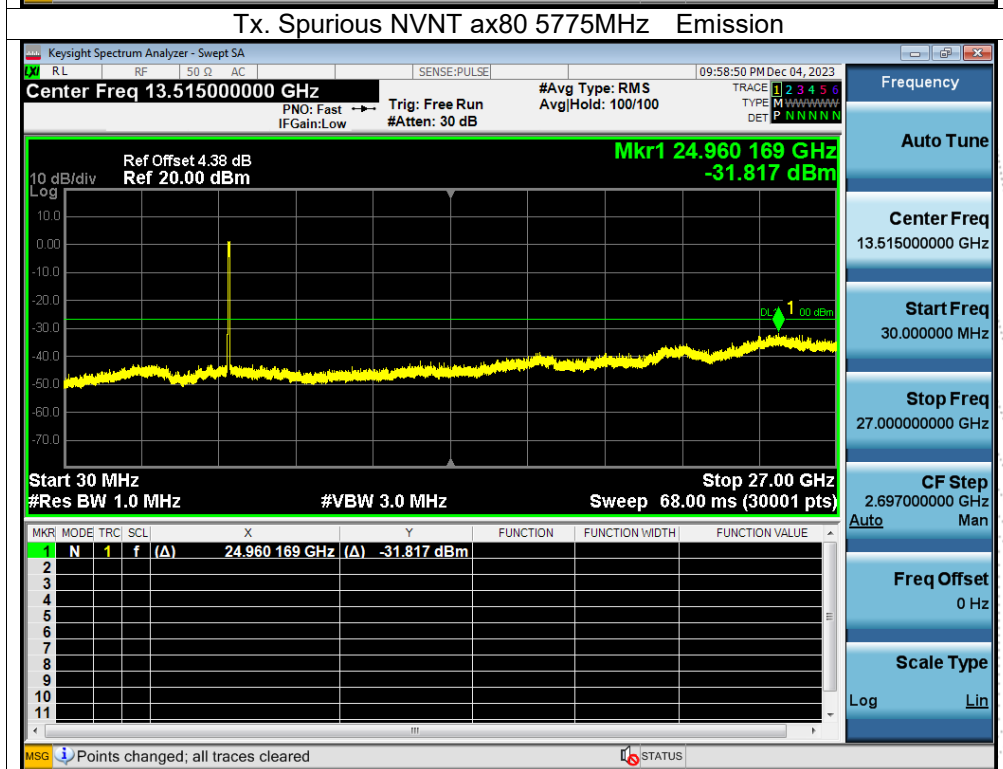
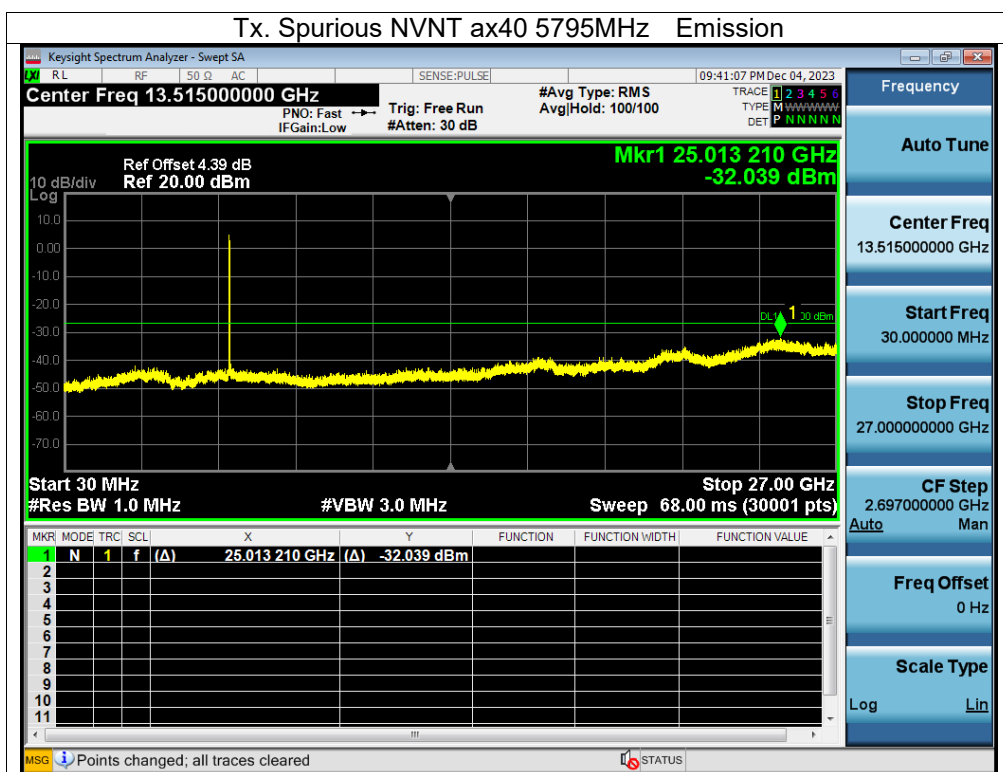












13. Frequency Stability Measurement

13.1 Block Diagram Of Test Setup



13.2 Limit

Manufactures of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

The transmitter center frequency tolerance shall be ± 20 ppm maximum for the 5 GHz band (IEEE 802.11n specification)..

13.3 Test Procedure

1. The transmitter output (antenna port) was connected to the spectrum analyzer.
2. EUT have transmitted absence of modulation signal and fixed channelize.
3. Set the spectrum analyzer span to view the entire absence of modulation emissions bandwidth.
4. Set RBW = 10 kHz, VBW = 10 kHz with peak detector and maxhold settings.
5. f_c is declaring of channel frequency. Then the frequency error formula is $(f_c - f)/f_c \times 10^6$ ppm and he limit is less than ± 20 ppm (IEEE 802.11n specification).
6. The test extreme voltage is to change the primary supply voltage from 85 to 115 percent of the nominal value
7. Extreme temperature is $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$.

13.4 Test Result

Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	AC 120V/60Hz
Test Mode:	TX (5.1G) Mode Frequency U-NII-1 (5180-5240MHz)		

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5180MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5180.0089	5180	0.0089	1.7089
		V max (V)	138.00	5180.0062	5180	0.0062	1.1979
		V min (V)	102.00	5180.0155	5180	0.0155	2.9847
Limits				5150-5250 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5180MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5180.0058	5180	0.0058	1.1262
		T (°C)	-10	5180.0067	5180	0.0067	1.2891
		T (°C)	0	5180.0032	5180	0.0032	0.6256
		T (°C)	10	5180.0124	5180	0.0124	2.4002
		T (°C)	20	5180.0032	5180	0.0032	0.6239
		T (°C)	30	5180.0106	5180	0.0106	2.0395
		T (°C)	40	5180.0058	5180	0.0058	1.1162
		T (°C)	50	5180.0058	5180	0.0058	1.1129
		T (°C)	60	5180.0050	5180	0.0050	0.9693
		T (°C)	70	5180.0095	5180	0.0095	1.8414
Limits				5150-5250 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5200MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5200.0101	5200	0.0101	1.9328
		V max (V)	138.00	5200.0115	5200	0.0115	2.2206
		V min (V)	102.00	5200.0058	5200	0.0058	1.1150
Limits				5725-5850 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5200MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5200.00406	5200	0.00406	0.7802
		T (°C)	-10	5200.01213	5200	0.01213	2.3329
		T (°C)	0	5200.00921	5200	0.00921	1.7713
		T (°C)	10	5200.00302	5200	0.00302	0.5815
		T (°C)	20	5200.01052	5200	0.01052	2.0234
		T (°C)	30	5200.01204	5200	0.01204	2.3161
		T (°C)	40	5200.00783	5200	0.00783	1.5062
		T (°C)	50	5200.00616	5200	0.00616	1.1837
		T (°C)	60	5200.00482	5200	0.00482	0.9278
		T (°C)	70	5200.00581	5200	0.00581	1.1168
Limits				5150-5250 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5240MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5240.0063	5240	0.0063	1.2041
		V max (V)	138.00	5240.0091	5240	0.0091	1.7297
		V min (V)	102.00	5240.0076	5240	0.0076	1.4449
Limits				5150-5250 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5240MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5240.0096	5240	0.0096	1.8408
		T (°C)	-10	5240.0014	5240	0.0014	0.2684
		T (°C)	0	5240.0034	5240	0.0034	0.6468
		T (°C)	10	5240.0121	5240	0.0121	2.3117
		T (°C)	20	5240.0072	5240	0.0072	1.3699
		T (°C)	30	5240.0090	5240	0.0090	1.7172
		T (°C)	40	5240.0135	5240	0.0135	2.5814
		T (°C)	50	5240.0004	5240	0.0004	0.0823
		T (°C)	60	5240.0019	5240	0.0019	0.3583
		T (°C)	70	5240.0084	5240	0.0084	1.6044
Limits				5150-5250 MHz			
Result				Complies			

Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	AC 120V/60Hz
Test Mode:	TX (5.3G) Mode Frequency U-NII-2A (5260-5320MHz)		

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5260MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5260.0030	5260	0.0030	0.5768
		V max (V)	138.00	5260.0099	5260	0.0099	1.8804
		V min (V)	102.00	5260.0137	5260	0.0137	2.5958
Limits				5260-5320 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5260MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5260.0009	5260	0.0009	0.1703
		T (°C)	-10	5260.0030	5260	0.0030	0.5722
		T (°C)	0	5260.0080	5260	0.0080	1.5274
		T (°C)	10	5260.0024	5260	0.0024	0.4623
		T (°C)	20	5260.0002	5260	0.0002	0.0342
		T (°C)	30	5260.0102	5260	0.0102	1.9435
		T (°C)	40	5260.0111	5260	0.0111	2.1052
		T (°C)	50	5260.0053	5260	0.0053	1.0007
		T (°C)	60	5260.0024	5260	0.0024	0.4592
		T (°C)	70	5260.0093	5260	0.0093	1.7681
Limits				5260-5320 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5280MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5280.0043	5280	0.0043	0.8084
		V max (V)	138.00	5280.0086	5280	0.0086	1.6360
		V min (V)	102.00	5280.0034	5280	0.0034	0.6365
Limits				5260-5320 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5280MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5280.00348	5280	0.00348	0.6597
		T (°C)	-10	5280.00221	5280	0.00221	0.4194
		T (°C)	0	5280.01080	5280	0.01080	2.0459
		T (°C)	10	5280.00513	5280	0.00513	0.9712
		T (°C)	20	5280.00613	5280	0.00613	1.1612
		T (°C)	30	5280.00023	5280	0.00023	0.0438
		T (°C)	40	5280.00133	5280	0.00133	0.2514
		T (°C)	50	5280.01068	5280	0.01068	2.0222
		T (°C)	60	5280.00457	5280	0.00457	0.8662
		T (°C)	70	5280.00405	5280	0.00405	0.7669
Limits				5260-5320 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5320MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5320.0068	5320	0.0068	1.2829
		V max (V)	138.00	5320.0050	5320	0.0050	0.9487
		V min (V)	102.00	5320.0050	5320	0.0050	0.9490
Limits				5260-5320 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5320MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5320.0056	5320	0.0056	1.0518
		T (°C)	-10	5320.0037	5320	0.0037	0.6935
		T (°C)	0	5320.0093	5320	0.0093	1.7486
		T (°C)	10	5320.0094	5320	0.0094	1.7665
		T (°C)	20	5320.0125	5320	0.0125	2.3496
		T (°C)	30	5320.0019	5320	0.0019	0.3560
		T (°C)	40	5320.0060	5320	0.0060	1.1315
		T (°C)	50	5320.0058	5320	0.0058	1.0898
		T (°C)	60	5320.0041	5320	0.0041	0.7739
		T (°C)	70	5320.0064	5320	0.0064	1.1986
Limits				5260-5320 MHz			
Result				Complies			

Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	AC 120V/60Hz
Test Mode:	TX (5.6G) Mode Frequency U-NII-2C (5500-5700MHz)		

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5500MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5500.0013	5500	0.0013	0.2390
		V max (V)	138.00	5500.0036	5500	0.0036	0.6586
		V min (V)	102.00	5500.0080	5500	0.0080	1.4497
Limits				5500-5700 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5500MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5500.0011	5500	0.0011	0.2001
		T (°C)	-10	5500.0043	5500	0.0043	0.7782
		T (°C)	0	5500.0012	5500	0.0012	0.2221
		T (°C)	10	5500.0079	5500	0.0079	1.4381
		T (°C)	20	5500.0057	5500	0.0057	1.0380
		T (°C)	30	5500.0101	5500	0.0101	1.8339
		T (°C)	40	5500.0084	5500	0.0084	1.5336
		T (°C)	50	5500.0090	5500	0.0090	1.6327
		T (°C)	60	5500.0105	5500	0.0105	1.9169
		T (°C)	70	5500.0066	5500	0.0066	1.1966
Limits				5500-5700 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5580MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5580.0043	5580	0.0043	0.7763
		V max (V)	138.00	5580.0021	5580	0.0021	0.3780
		V min (V)	102.00	5580.0111	5580	0.0111	1.9897
Limits				5500-5700 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5580MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5580.00350	5580	0.00350	0.6274
		T (°C)	-10	5580.00971	5580	0.00971	1.7408
		T (°C)	0	5580.00889	5580	0.00889	1.5937
		T (°C)	10	5580.00205	5580	0.00205	0.3679
		T (°C)	20	5580.00334	5580	0.00334	0.5989
		T (°C)	30	5580.00326	5580	0.00326	0.5839
		T (°C)	40	5580.00764	5580	0.00764	1.3694
		T (°C)	50	5580.00290	5580	0.00290	0.5194
		T (°C)	60	5580.01067	5580	0.01067	1.9125
		T (°C)	70	5580.00307	5580	0.00307	0.5502
Limits				5500-5700 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5700MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5700.0111	5700	0.0111	1.9491
		V max (V)	138.00	5700.0061	5700	0.0061	1.0662
		V min (V)	102.00	5700.0064	5700	0.0064	1.1186
Limits				5725-5850 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5700MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5700.0072	5700	0.0072	1.2553
		T (°C)	-10	5700.0019	5700	0.0019	0.3308
		T (°C)	0	5700.0025	5700	0.0025	0.4354
		T (°C)	10	5700.0068	5700	0.0068	1.1943
		T (°C)	20	5700.0030	5700	0.0030	0.5215
		T (°C)	30	5700.0100	5700	0.0100	1.7472
		T (°C)	40	5700.0018	5700	0.0018	0.3198
		T (°C)	50	5700.0046	5700	0.0046	0.8039
		T (°C)	60	5700.0007	5700	0.0007	0.1188
		T (°C)	70	5700.0122	5700	0.0122	2.1476
Limits				5725-5850 MHz			
Result				Complies			

Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	AC 120V/60Hz
Test Mode:	TX (5.8G) Mode Frequency U-NII-3 (5745-5825MHz)		

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5745MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5745.00975	5745	0.00975	1.6974
		V max (V)	138.00	5745.00267	5745	0.00267	0.4642
		V min (V)	102.00	5745.00404	5745	0.00404	0.7038
Limits				5725-5850 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5745MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5745.00428	5745	0.00428	0.7455
		T (°C)	-10	5745.00413	5745	0.00413	0.7192
		T (°C)	0	5745.01035	5745	0.01035	1.8016
		T (°C)	10	5745.01164	5745	0.01164	2.0256
		T (°C)	20	5745.00152	5745	0.00152	0.2638
		T (°C)	30	5745.00909	5745	0.00909	1.5828
		T (°C)	40	5745.00230	5745	0.00230	0.4004
		T (°C)	50	5745.00711	5745	0.00711	1.2380
		T (°C)	60	5745.01048	5745	0.01048	1.8249
		T (°C)	70	5745.01046	5745	0.01046	1.8210
Limits				5725-5850 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5785MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5785.00609	5785	0.00609	1.0534
		V max (V)	138.00	5785.01162	5785	0.01162	2.0092
		V min (V)	102.00	5785.00130	5785	0.00130	0.2254
Limits				5725-5850 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5785MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5785.00433	5785	0.00433	0.7493
		T (°C)	-10	5785.00049	5785	0.00049	0.0842
		T (°C)	0	5785.00892	5785	0.00892	1.5413
		T (°C)	10	5785.00758	5785	0.00758	1.3097
		T (°C)	20	5785.00516	5785	0.00516	0.8927
		T (°C)	30	5785.00606	5785	0.00606	1.0472
		T (°C)	40	5785.01048	5785	0.01048	1.8110
		T (°C)	50	5785.00146	5785	0.00146	0.2528
		T (°C)	60	5785.00969	5785	0.00969	1.6745
		T (°C)	70	5785.01317	5785	0.01317	2.2758
Limits				5725-5850 MHz			
Result				Complies			

Voltage vs. Frequency Stability

TEST CONDITIONS				Reference Frequency: 5825MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
T nom (°C)	20	V nom (V)	120.00	5825.00421	5825	0.00421	0.7223
		V max (V)	138.00	5825.01180	5825	0.01180	2.0257
		V min (V)	102.00	5825.00868	5825	0.00868	1.4906
Limits				5725-5850 MHz			
Result				Complies			

Temperature vs. Frequency Stability

TEST CONDITIONS				Reference Frequency : 5825MHz			
				f	fc	Max. Deviation (MHz)	Max. Deviation (ppm)
V nom (V)	120	T (°C)	-20	5825.00996	5825	0.00996	1.7092
		T (°C)	-10	5825.01204	5825	0.01204	2.0661
		T (°C)	0	5825.00111	5825	0.00111	0.1911
		T (°C)	10	5825.00919	5825	0.00919	1.5782
		T (°C)	20	5825.01072	5825	0.01072	1.8407
		T (°C)	30	5825.00812	5825	0.00812	1.3940
		T (°C)	40	5825.00521	5825	0.00521	0.8942
		T (°C)	50	5825.00758	5825	0.00758	1.3014
		T (°C)	60	5825.00942	5825	0.00942	1.6173
		T (°C)	70	5825.00198	5825	0.00198	0.3403
Limits				5725-5850 MHz			
Result				Complies			

14. Duty Cycle Of Test Signal

14.1 Standard Requirement

Pre-analysis Check: While conducting average power measurement, duty cycle of each mode shall be checked to ensure its duty cycle in order to compensate for the loss due to insufficient ratio of duty cycle. All duty cycle is pre-scanned, and result as obtained below shows only the most representative ones where duty cycle is conducted as the given transmission with given virtual operation that expresses the percentage.

14.2 Formula

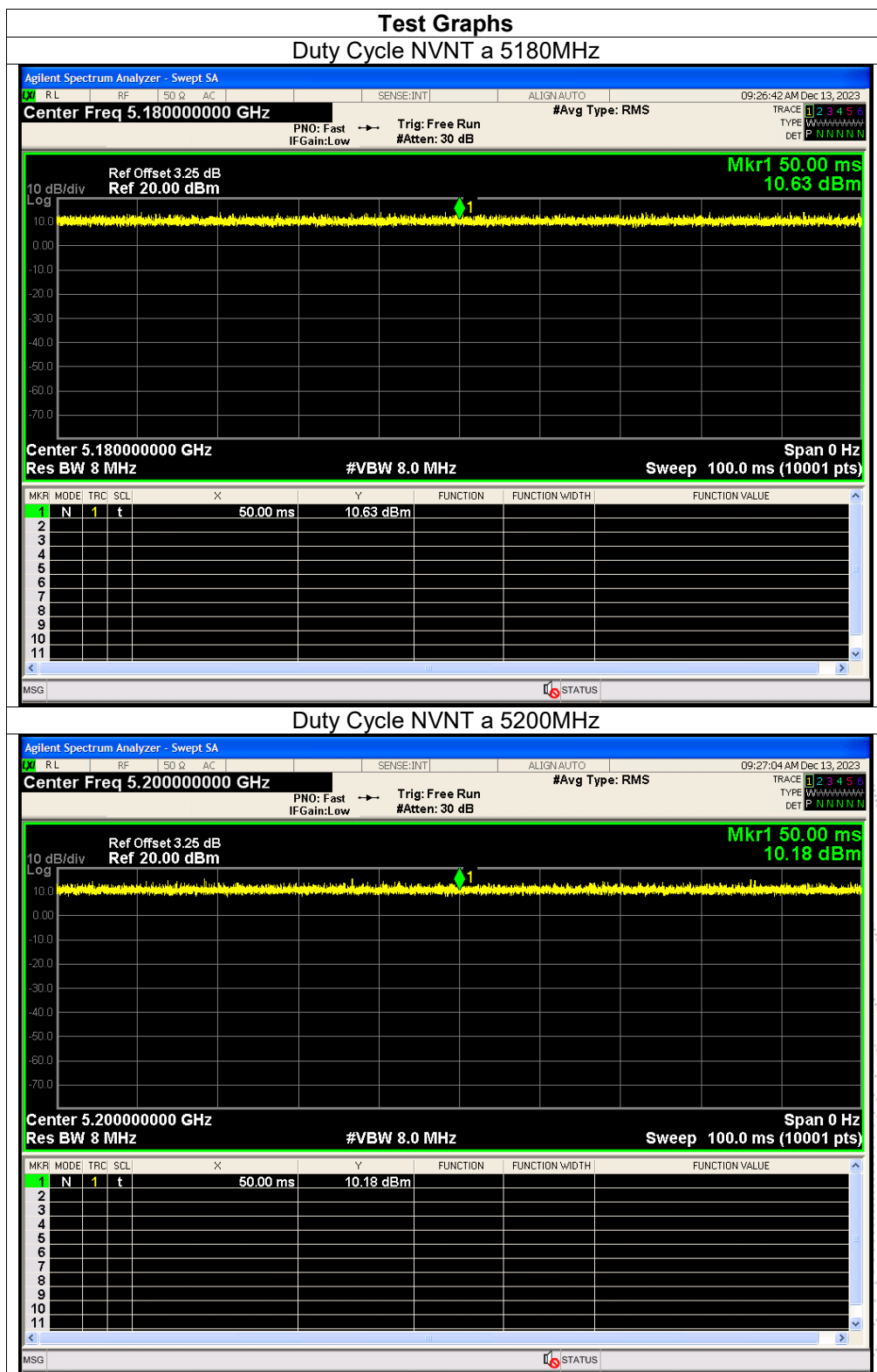
Duty Cycle = $T_{on} / (T_{on} + T_{off})$

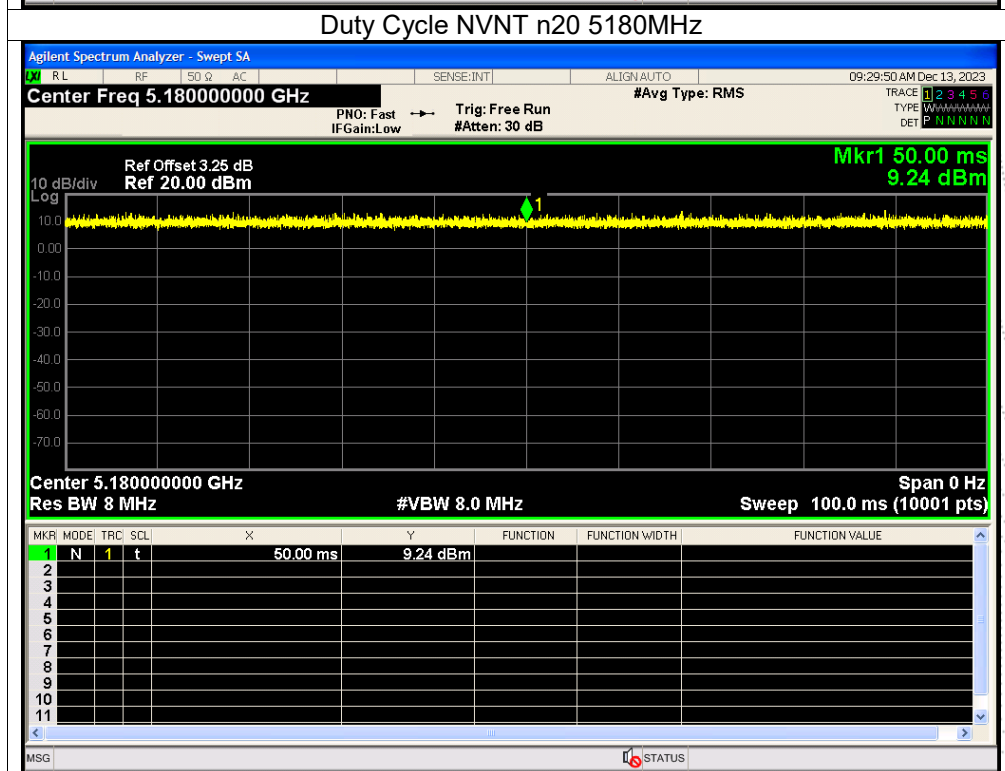
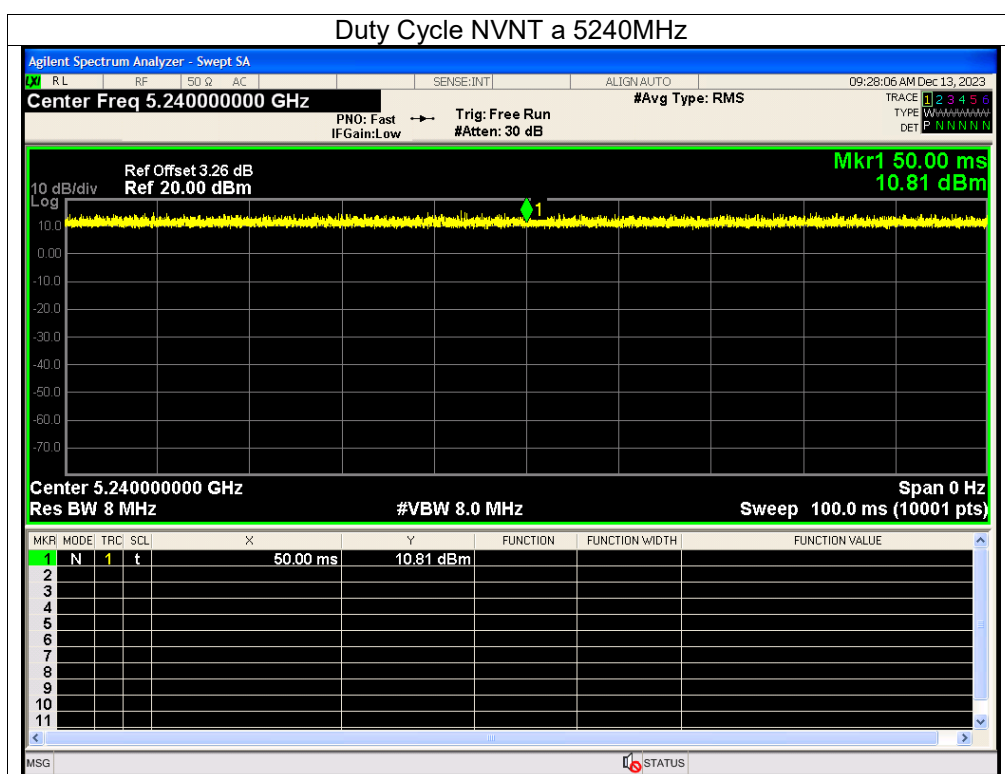
14.3 Test Procedure

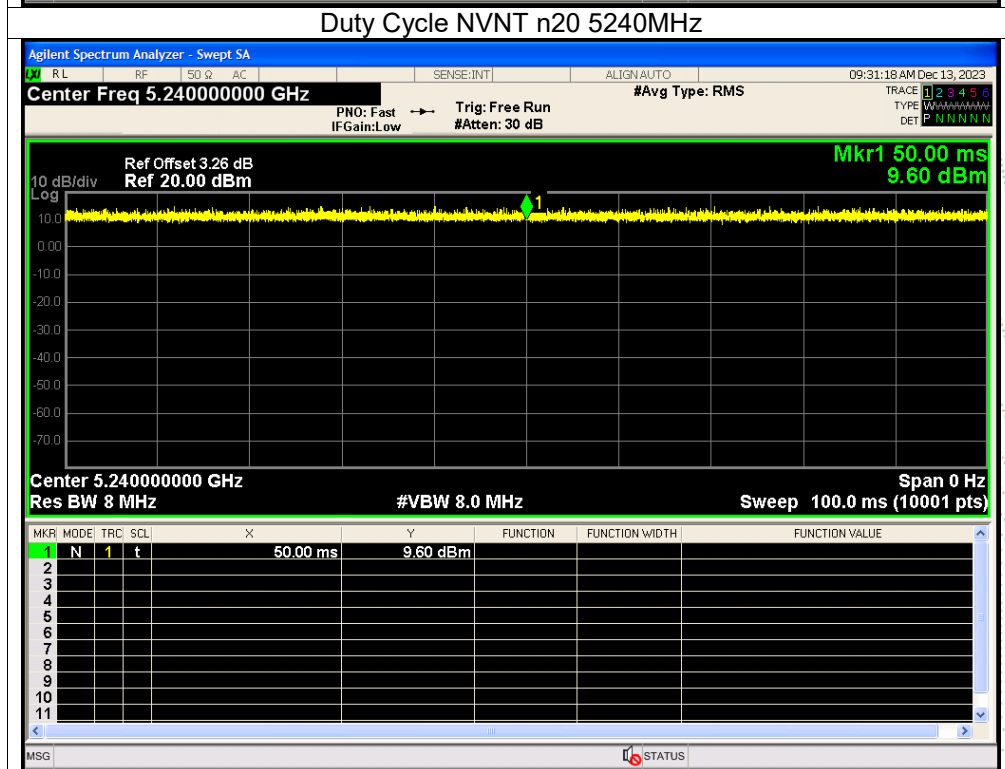
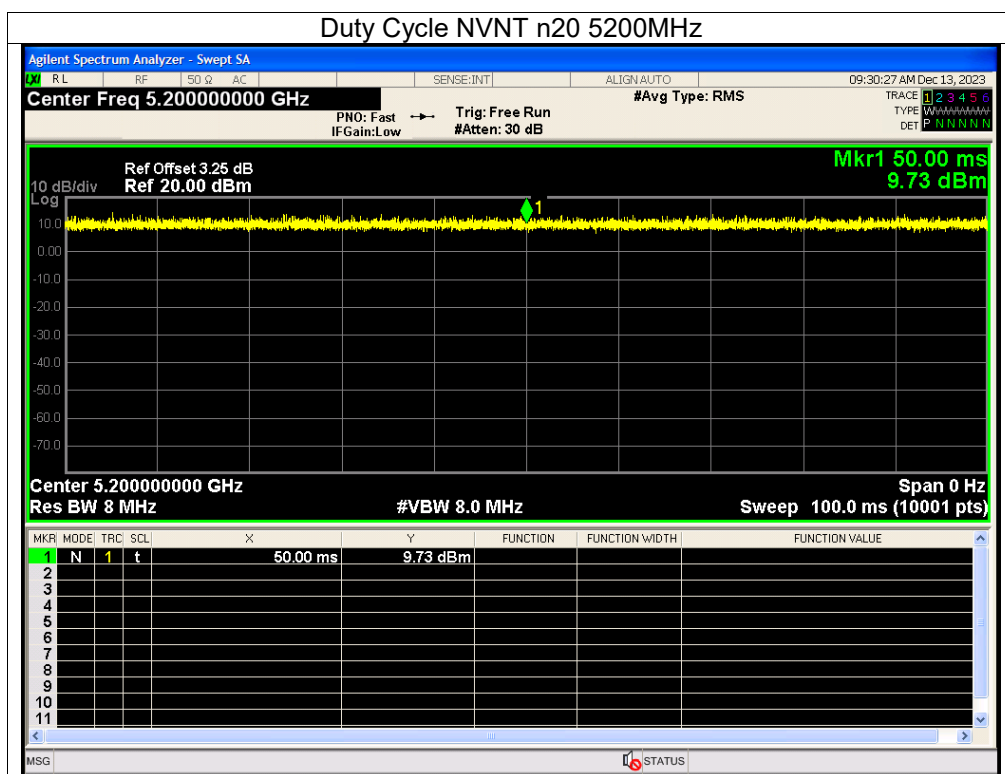
1. Set span = Zero
2. RBW = 8MHz
3. VBW = 8MHz,
4. Detector = Peak

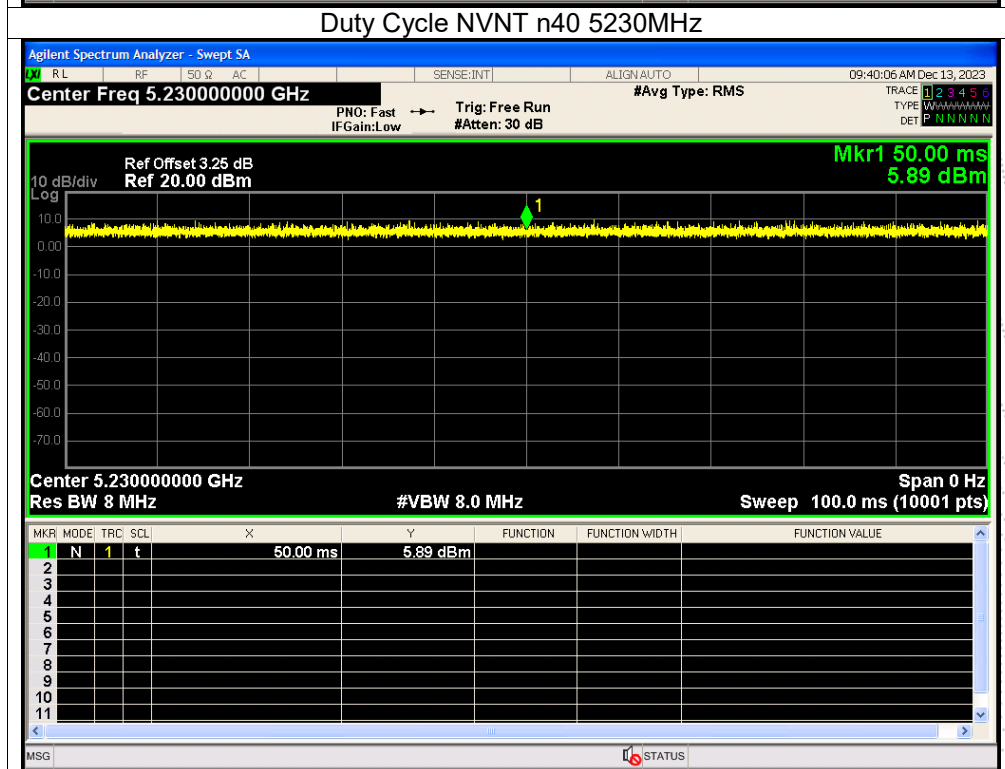
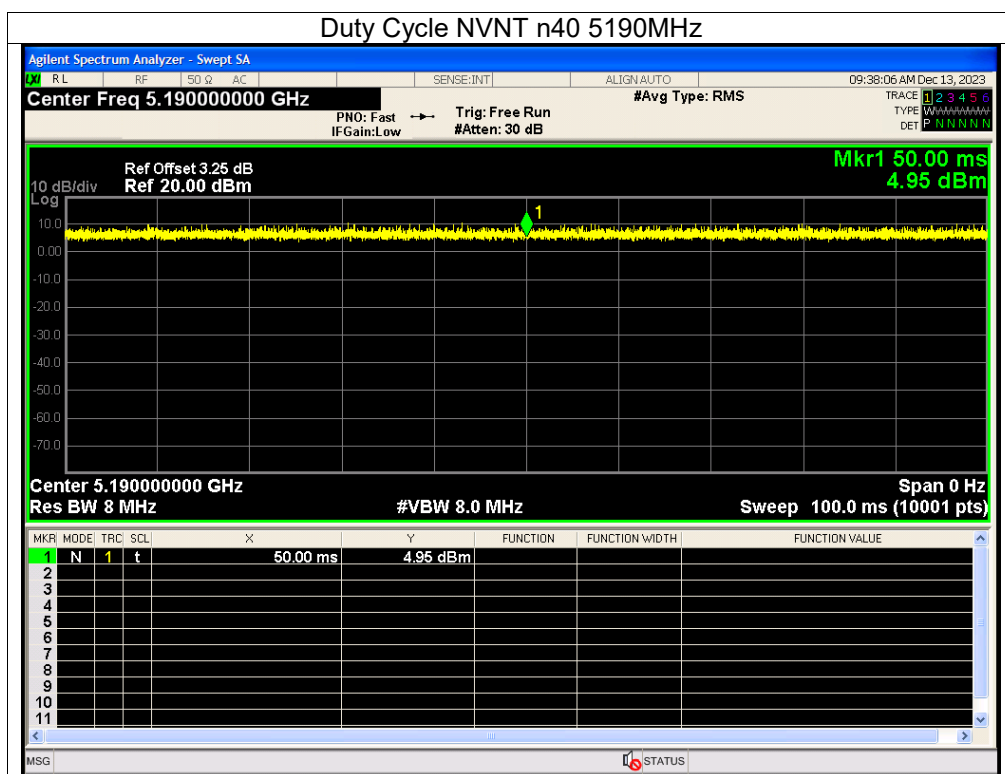
14.4 Test Result

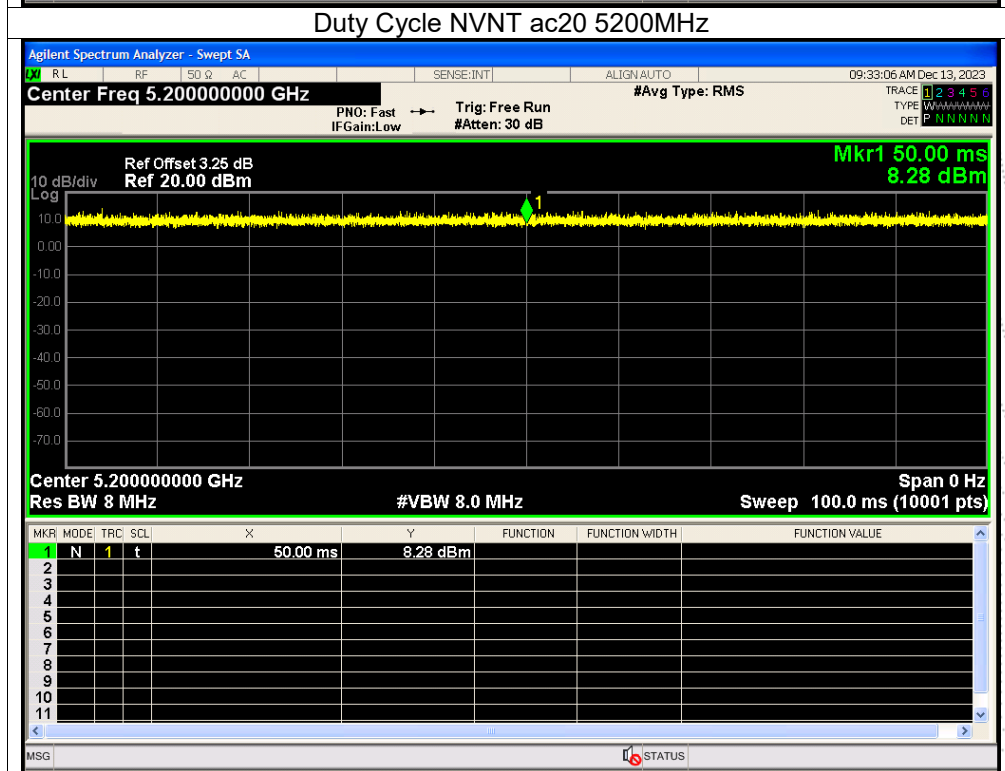
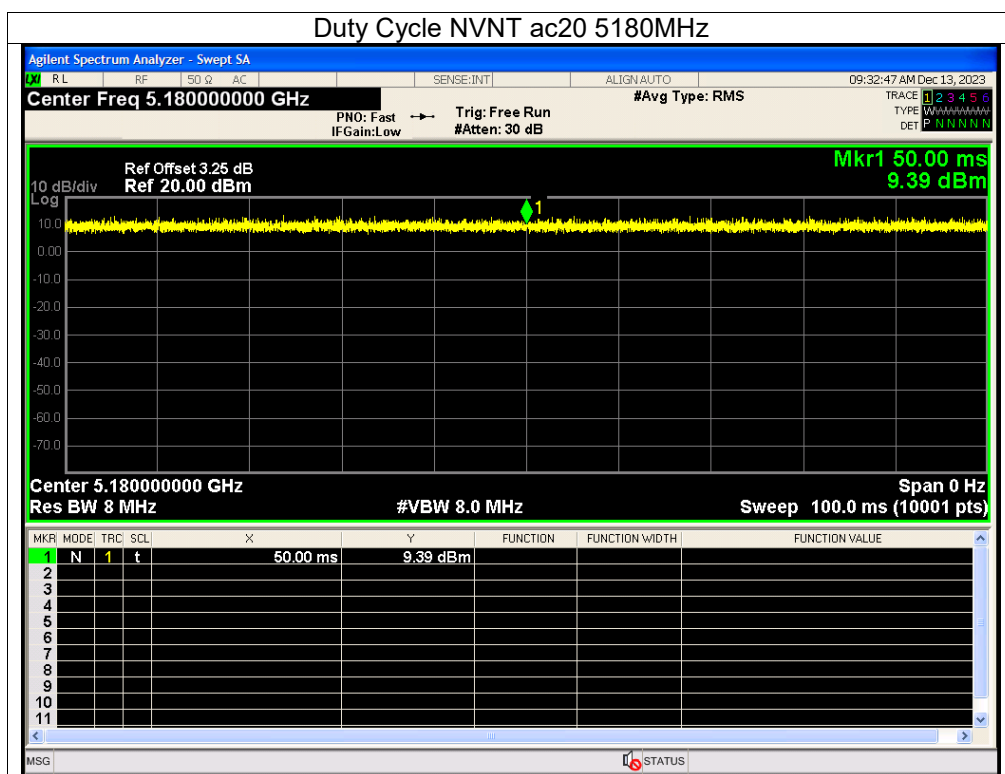
Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	a	5180	100	0	0
NVNT	a	5200	100	0	0
NVNT	a	5240	100	0	0
NVNT	n20	5180	100	0	0
NVNT	n20	5200	100	0	0
NVNT	n20	5240	100	0	0
NVNT	n40	5190	100	0	0
NVNT	n40	5230	100	0	0
NVNT	ac20	5180	100	0	0
NVNT	ac20	5200	100	0	0
NVNT	ac20	5240	100	0	0
NVNT	ac40	5190	100	0	0
NVNT	ac40	5230	100	0	0
NVNT	ac80	5210	100	0	0
NVNT	ax20	5180	100	0	0
NVNT	ax20	5200	100	0	0
NVNT	ax20	5240	100	0	0
NVNT	ax40	5190	100	0	0
NVNT	ax40	5230	100	0	0
NVNT	ax80	5210	100	0	0

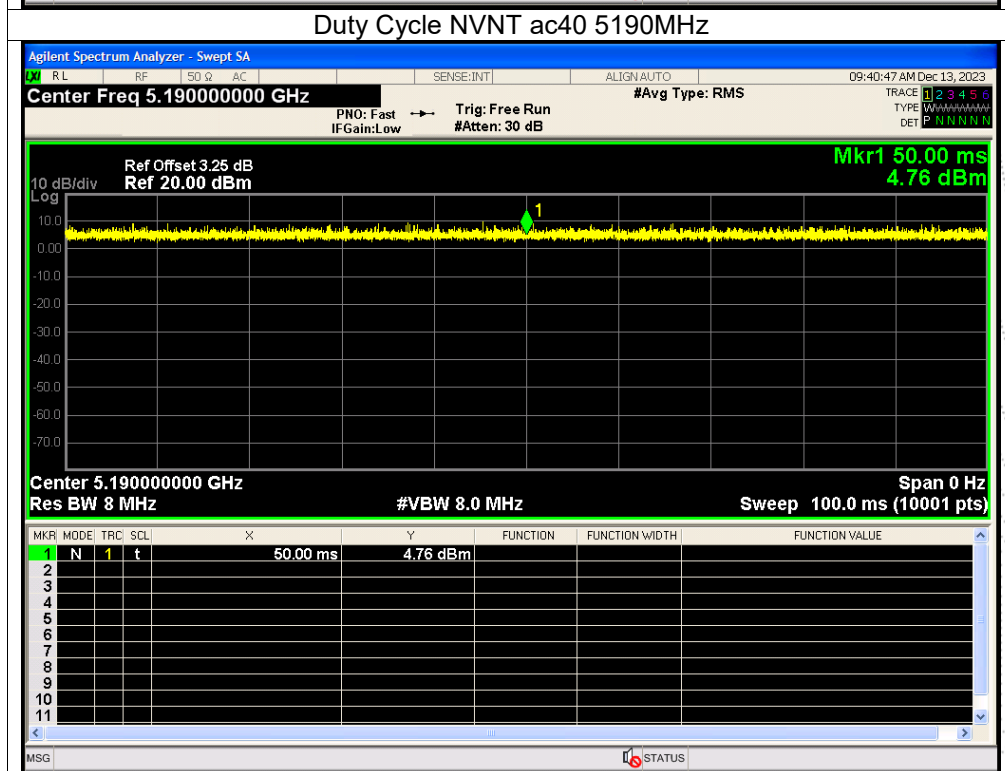
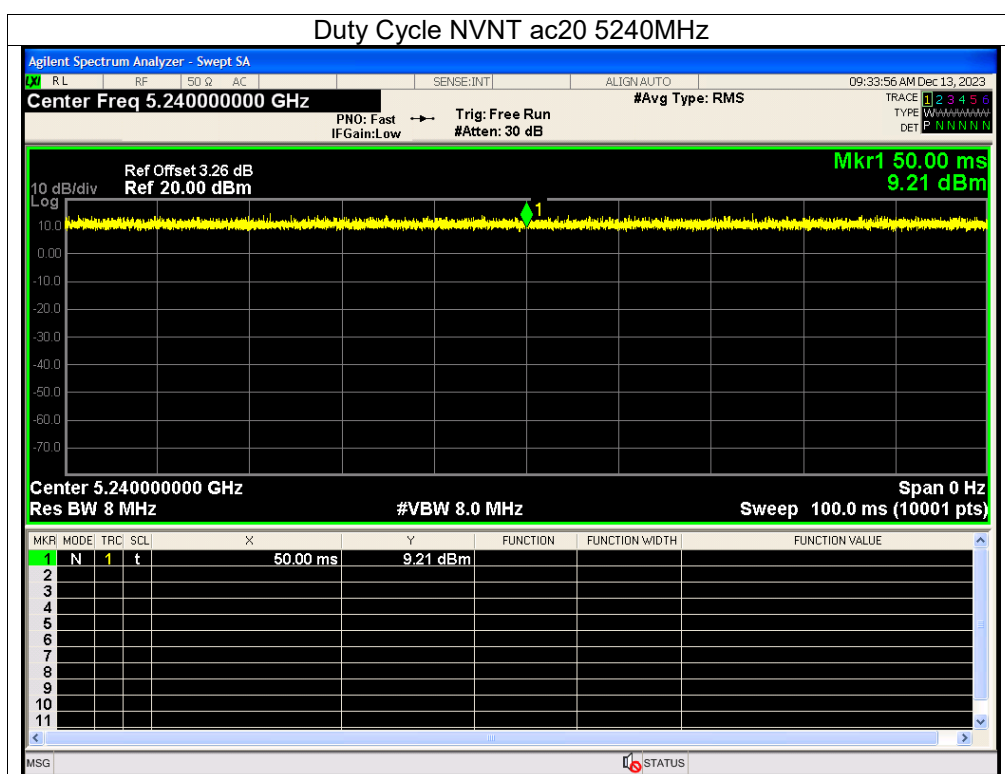


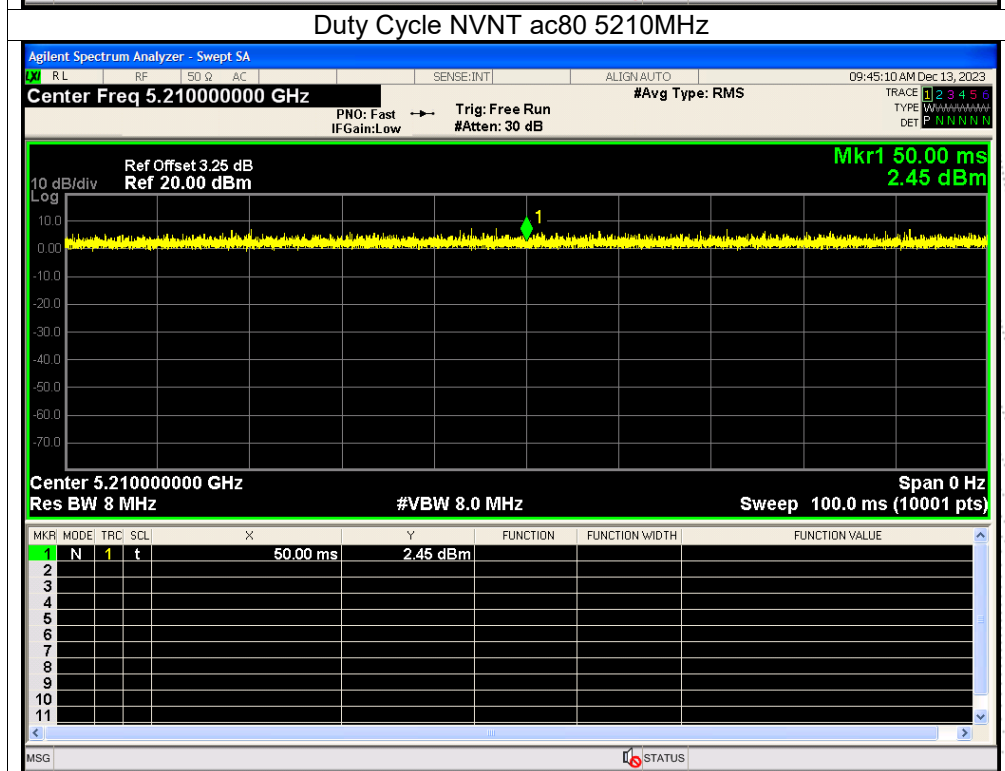
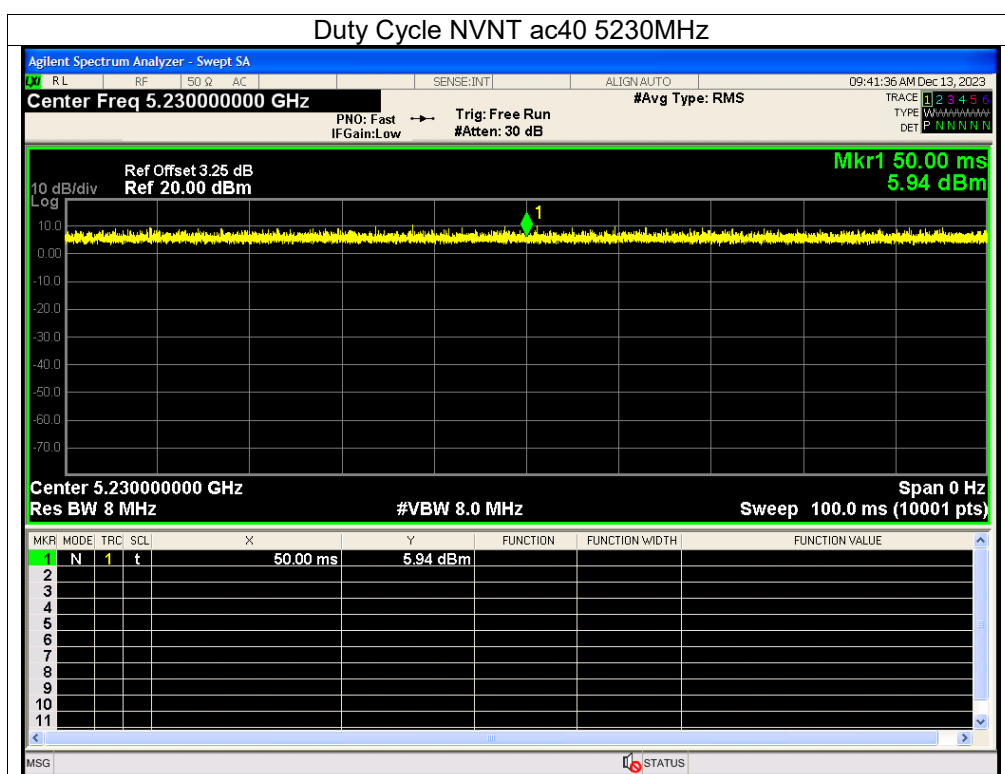


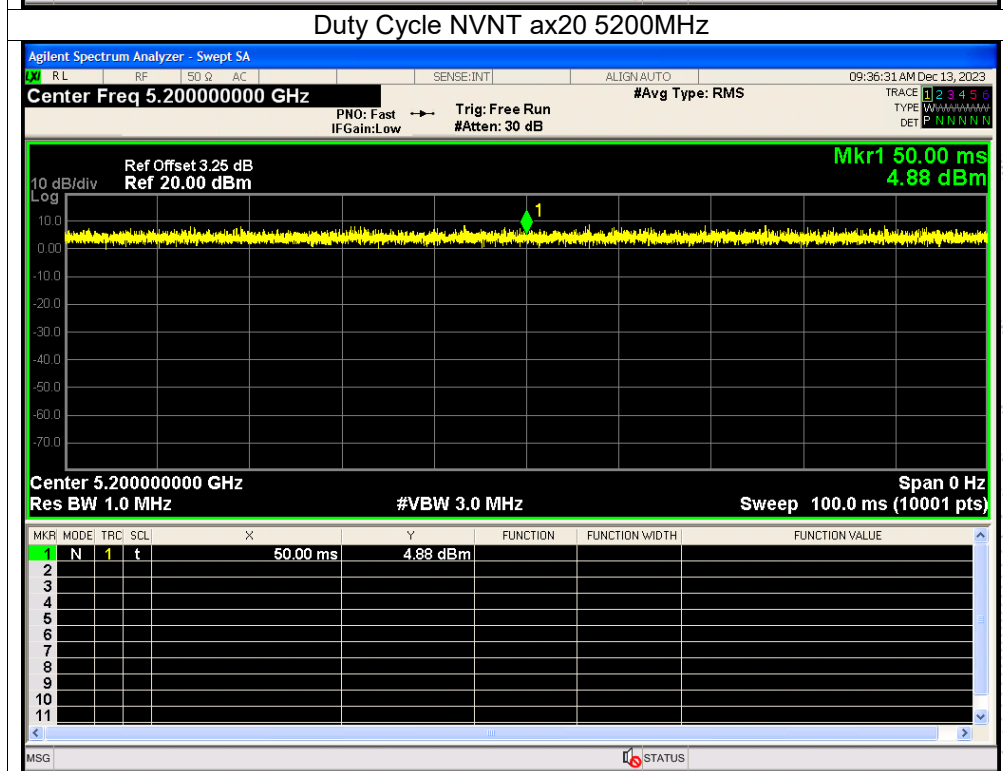
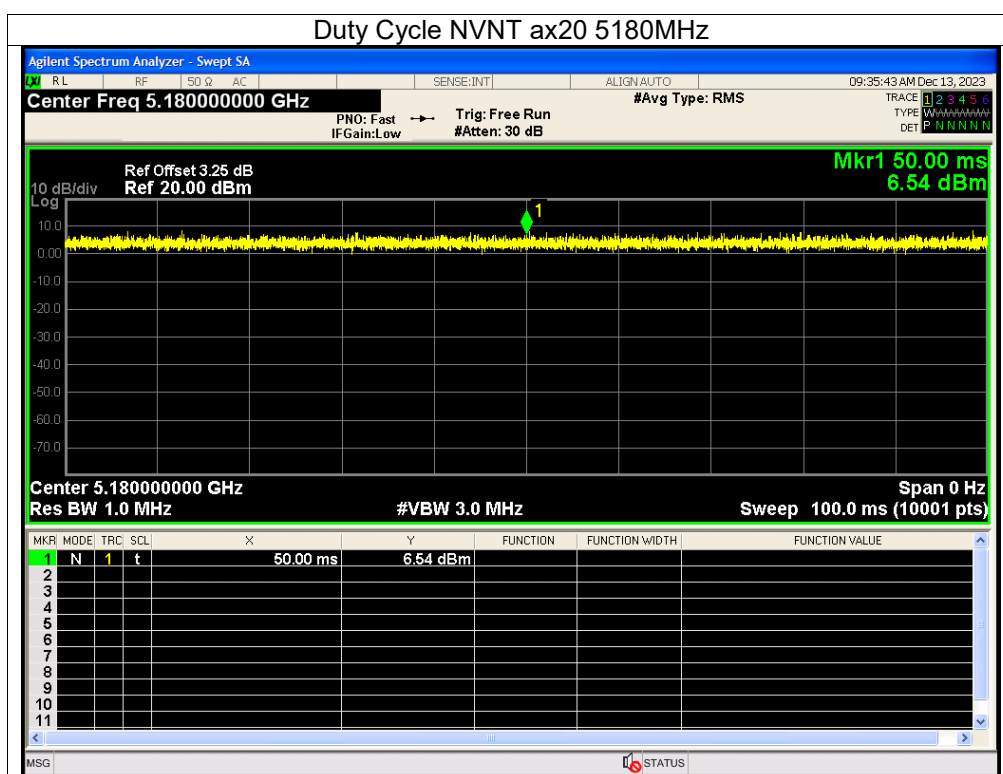


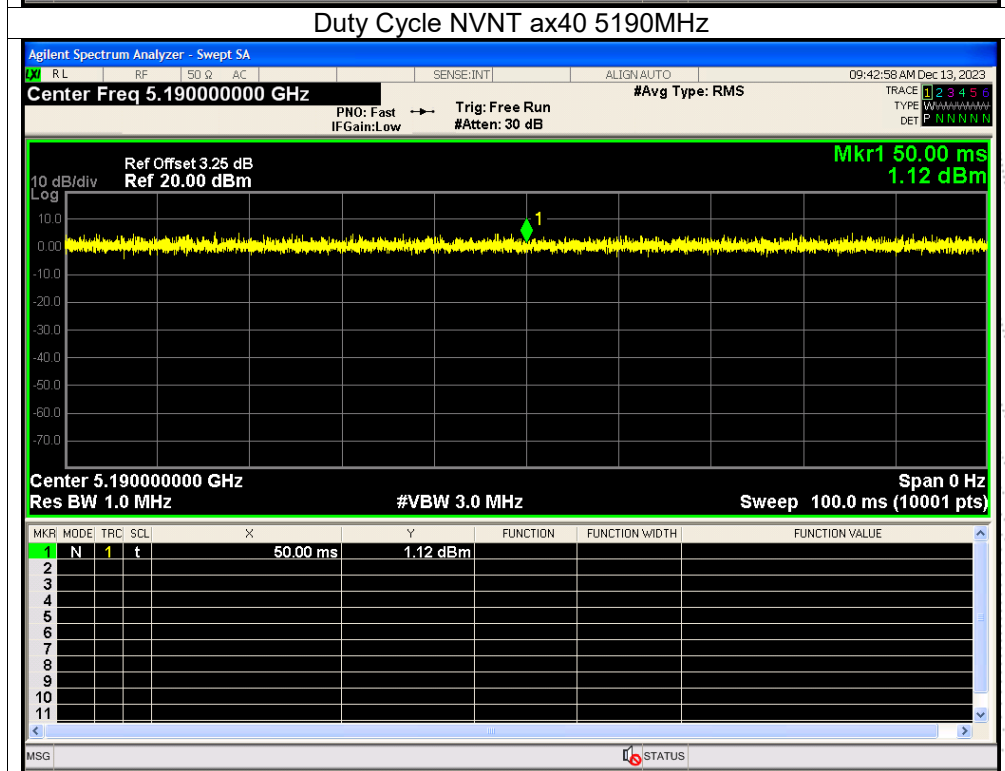
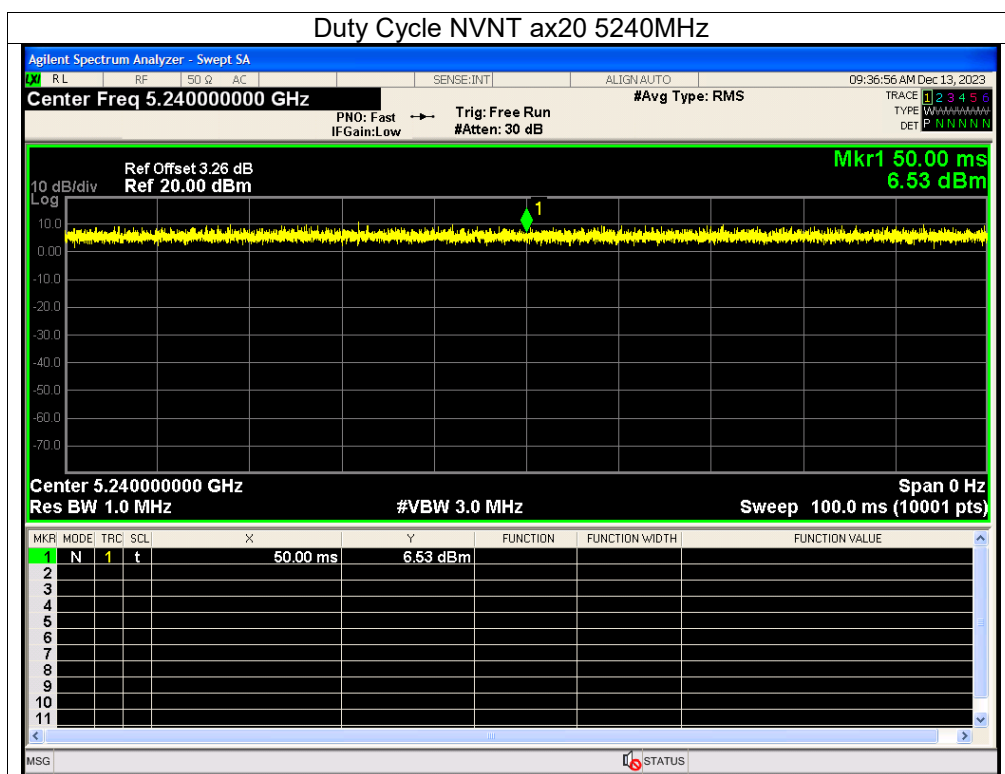


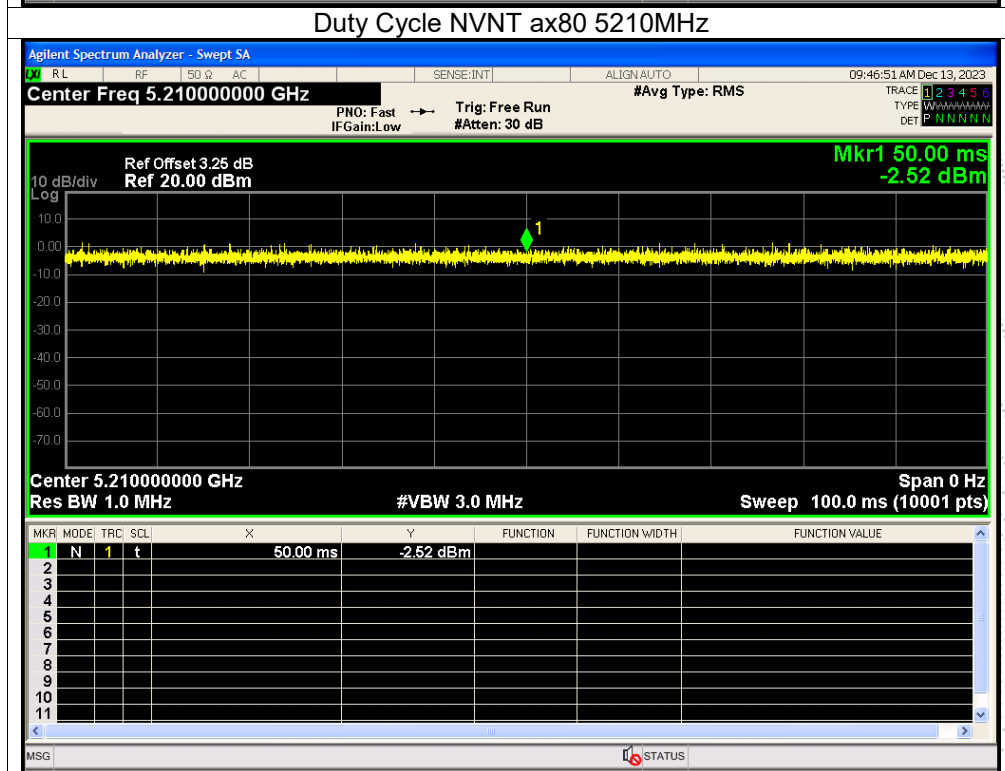
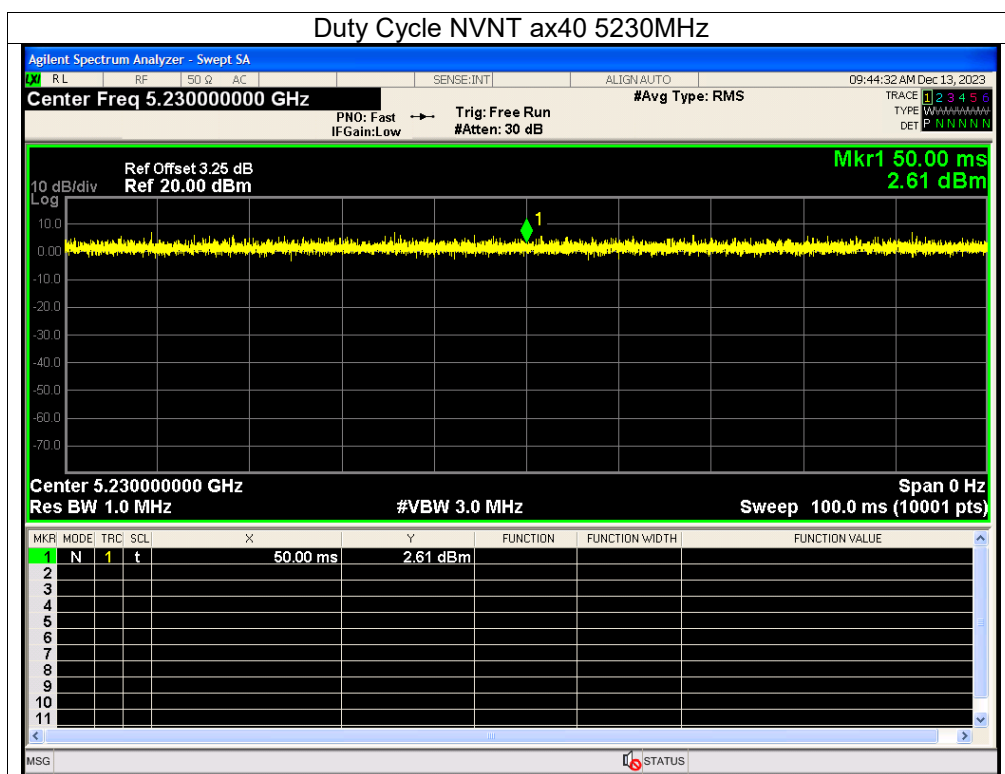




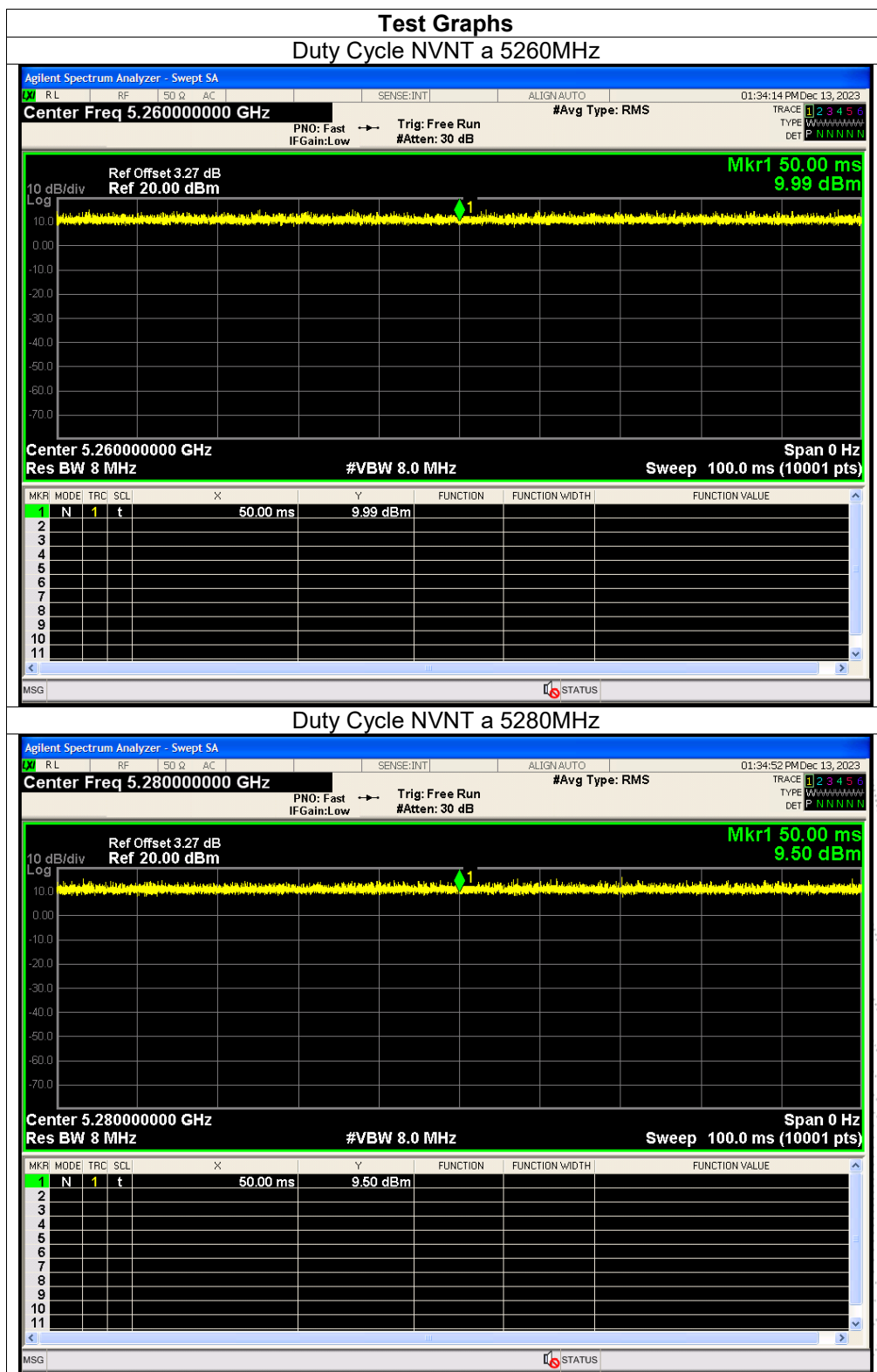


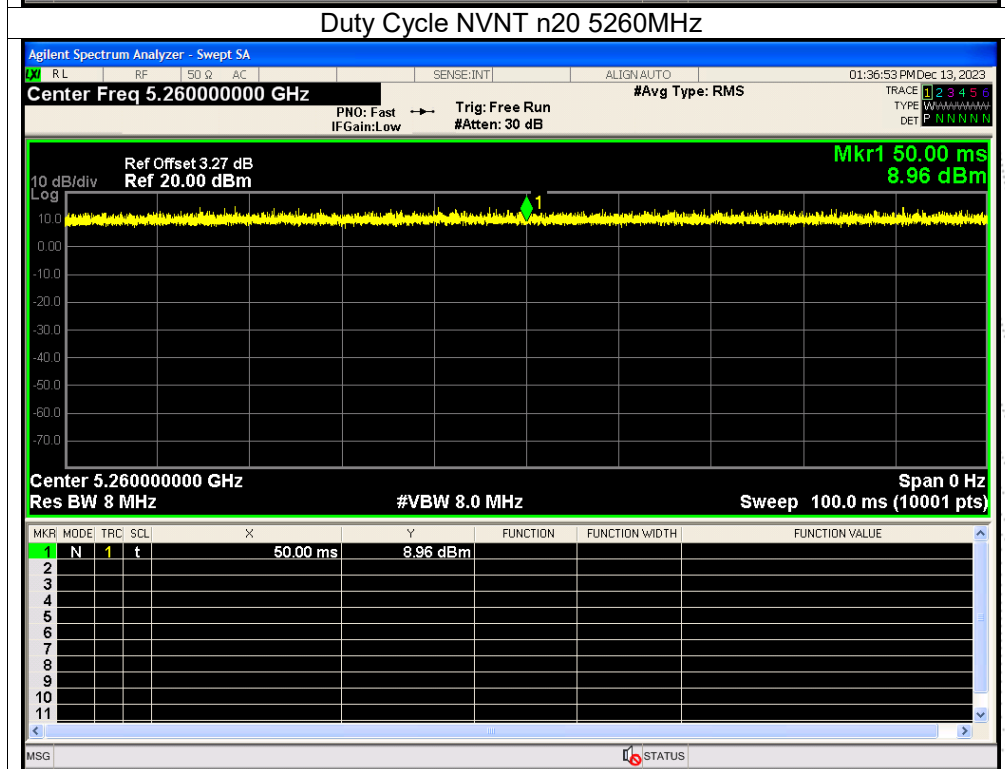
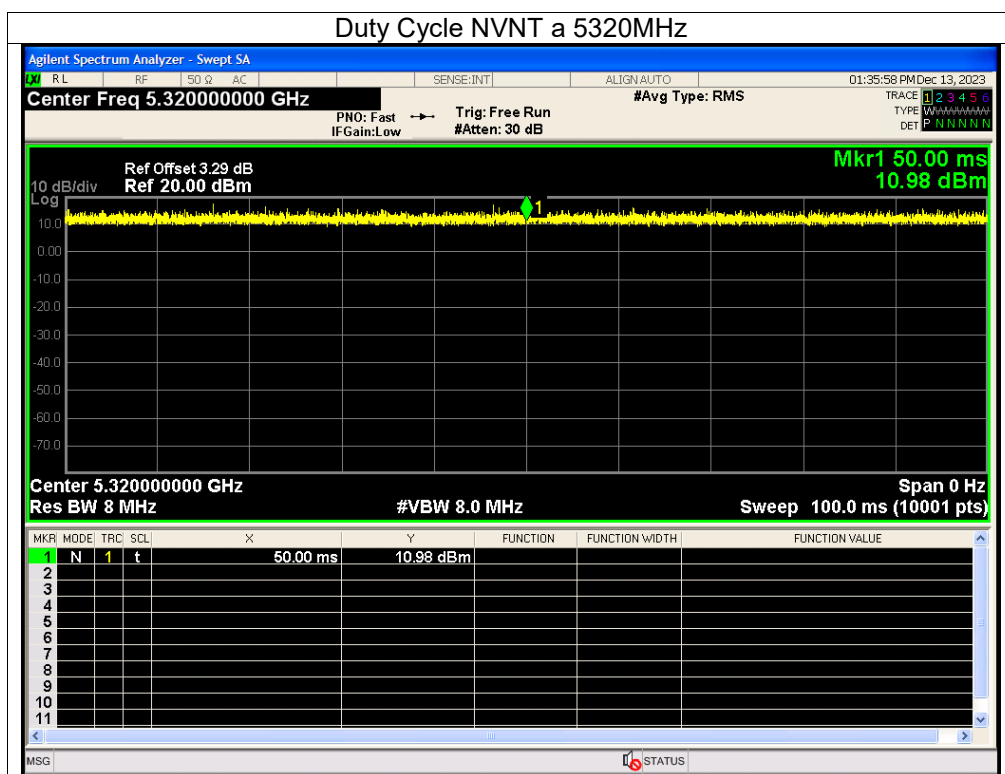


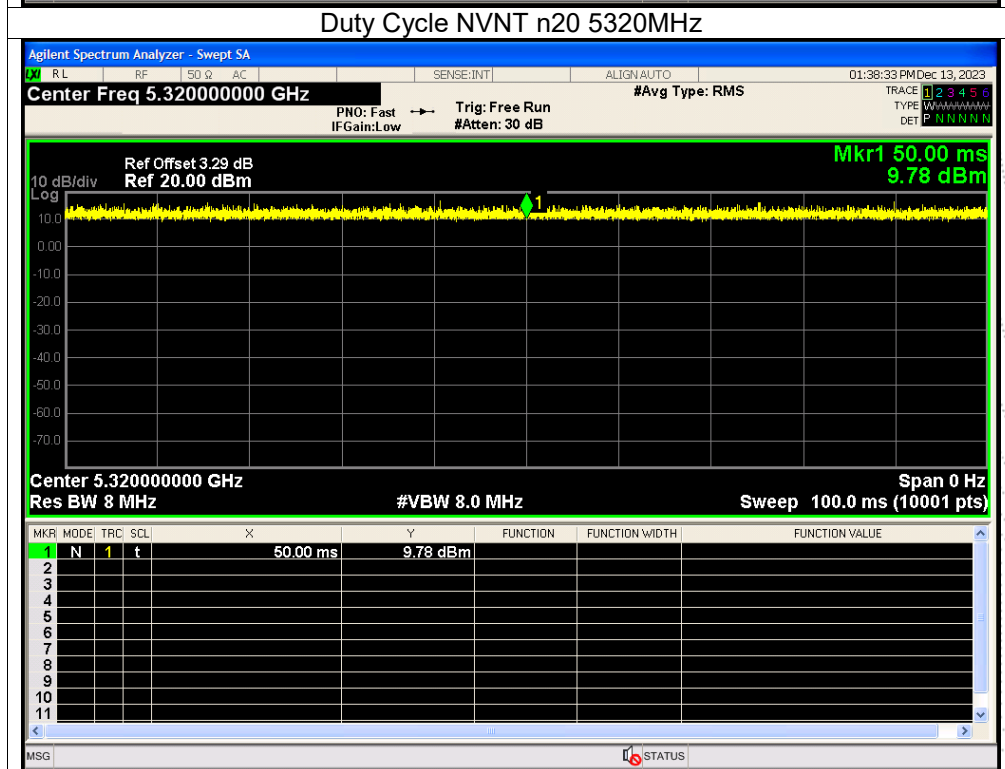
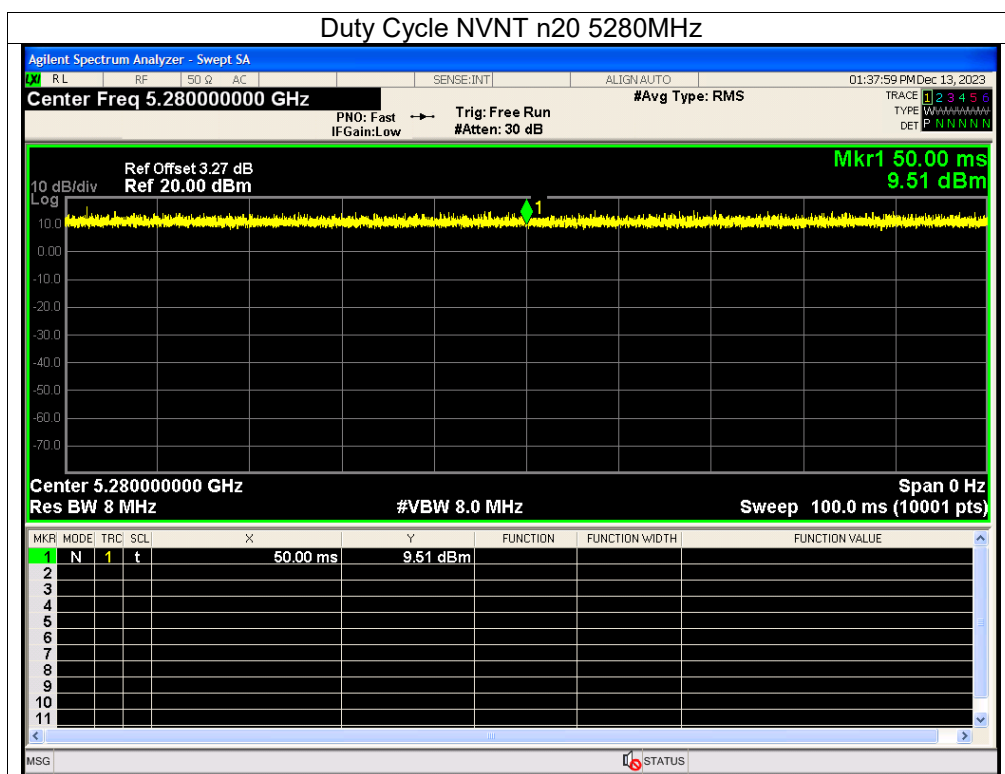


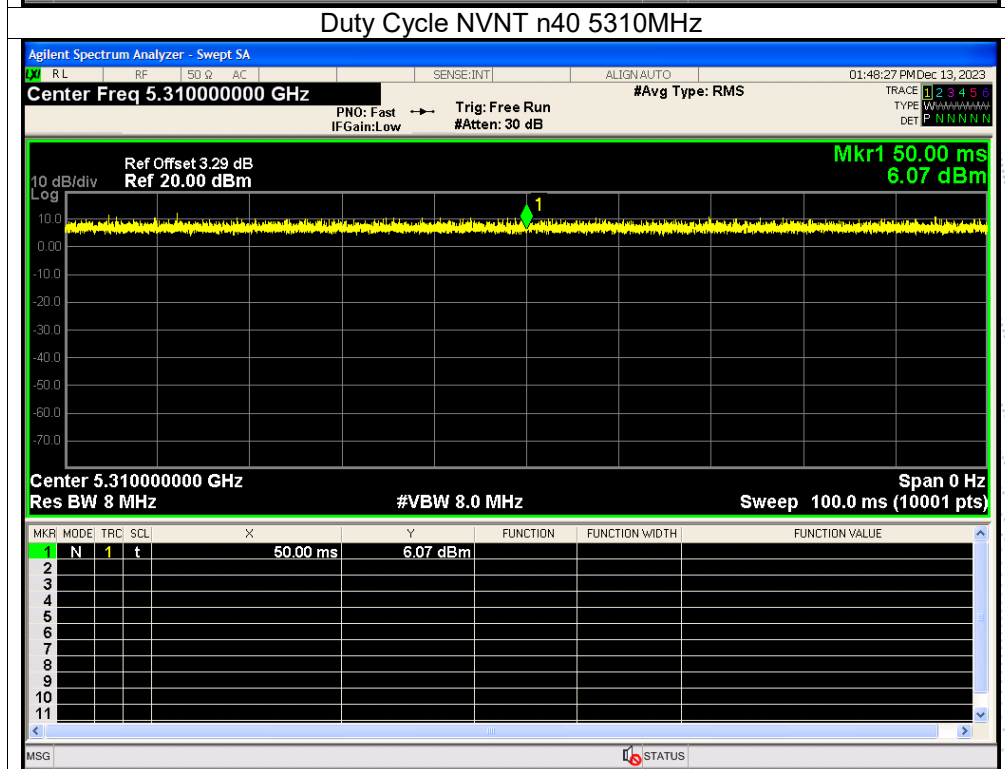
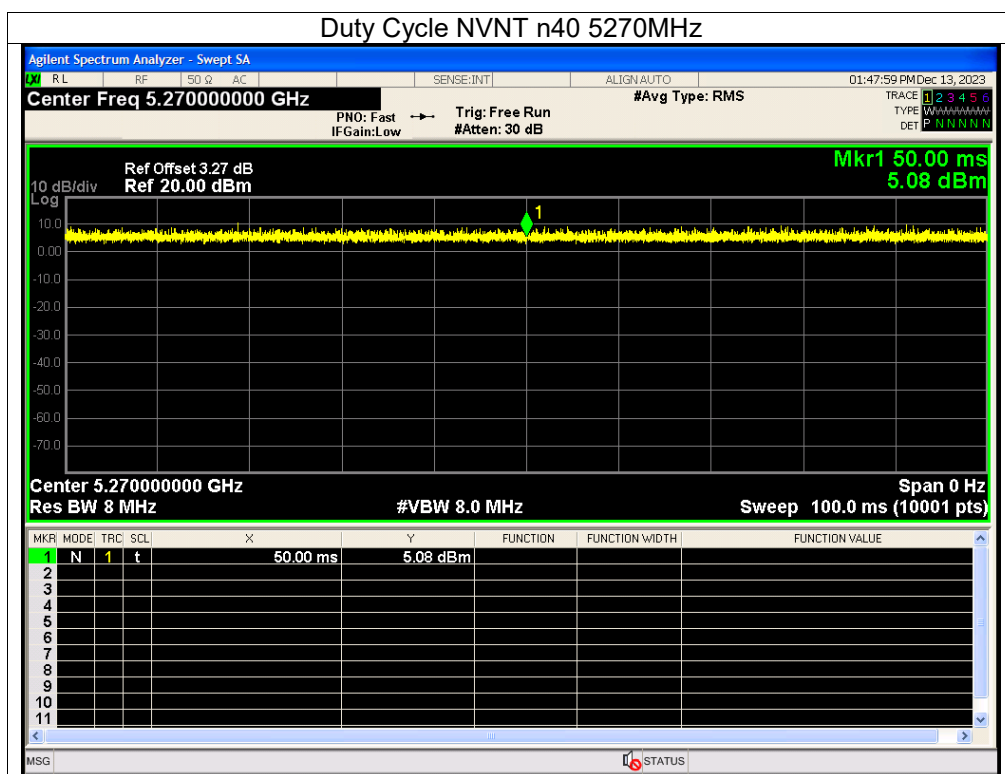


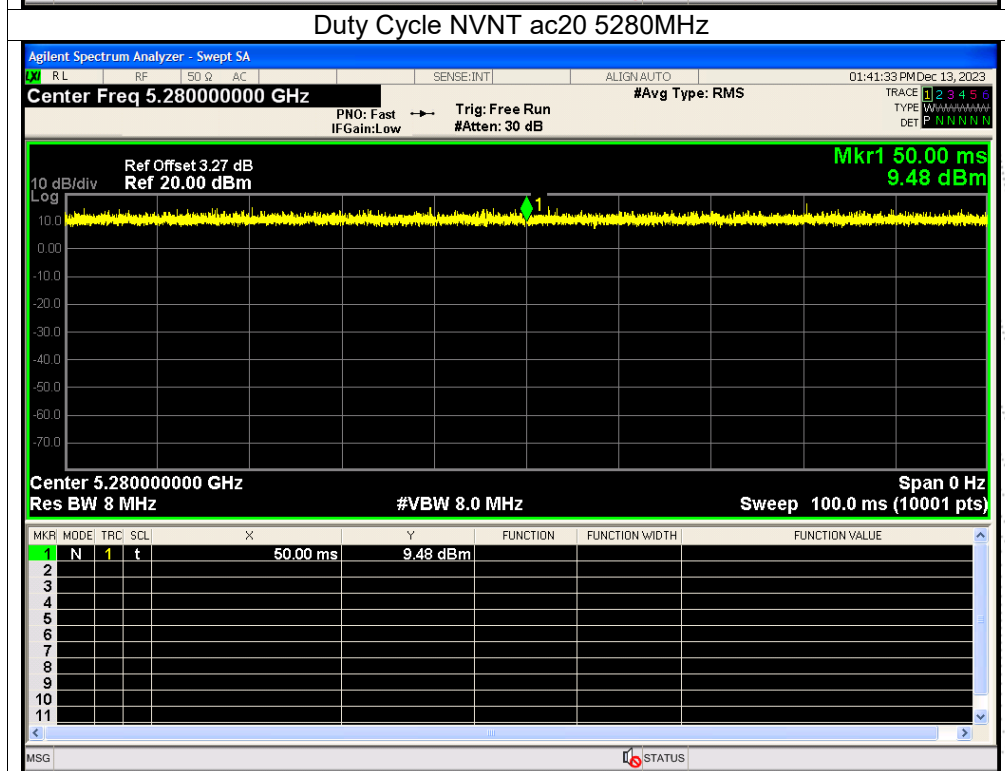
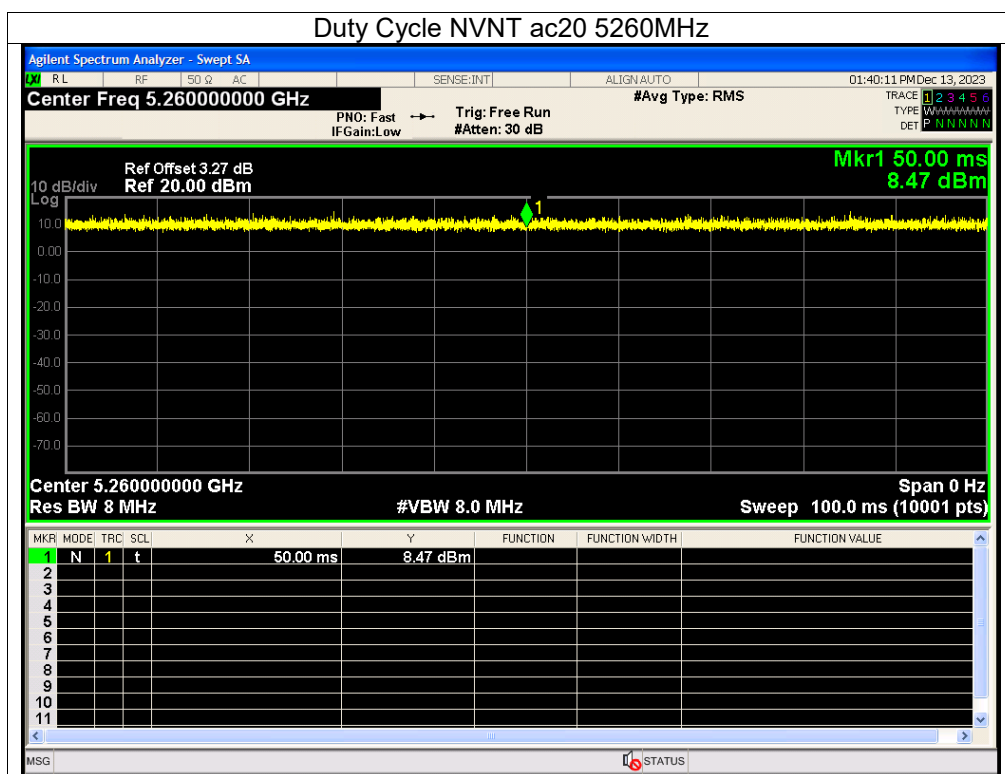
Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	a	5260	100	0	0
NVNT	a	5280	100	0	0
NVNT	a	5320	100	0	0
NVNT	n20	5260	100	0	0
NVNT	n20	5280	100	0	0
NVNT	n20	5320	100	0	0
NVNT	n40	5270	100	0	0
NVNT	n40	5310	100	0	0
NVNT	ac20	5260	100	0	0
NVNT	ac20	5280	100	0	0
NVNT	ac20	5320	100	0	0
NVNT	ac40	5270	100	0	0
NVNT	ac40	5310	100	0	0
NVNT	ac80	5290	100	0	0
NVNT	ax20	5260	100	0	0
NVNT	ax20	5280	100	0	0
NVNT	ax20	5320	100	0	0
NVNT	ax40	5270	100	0	0
NVNT	ax40	5310	100	0	0
NVNT	ax80	5290	100	0	0

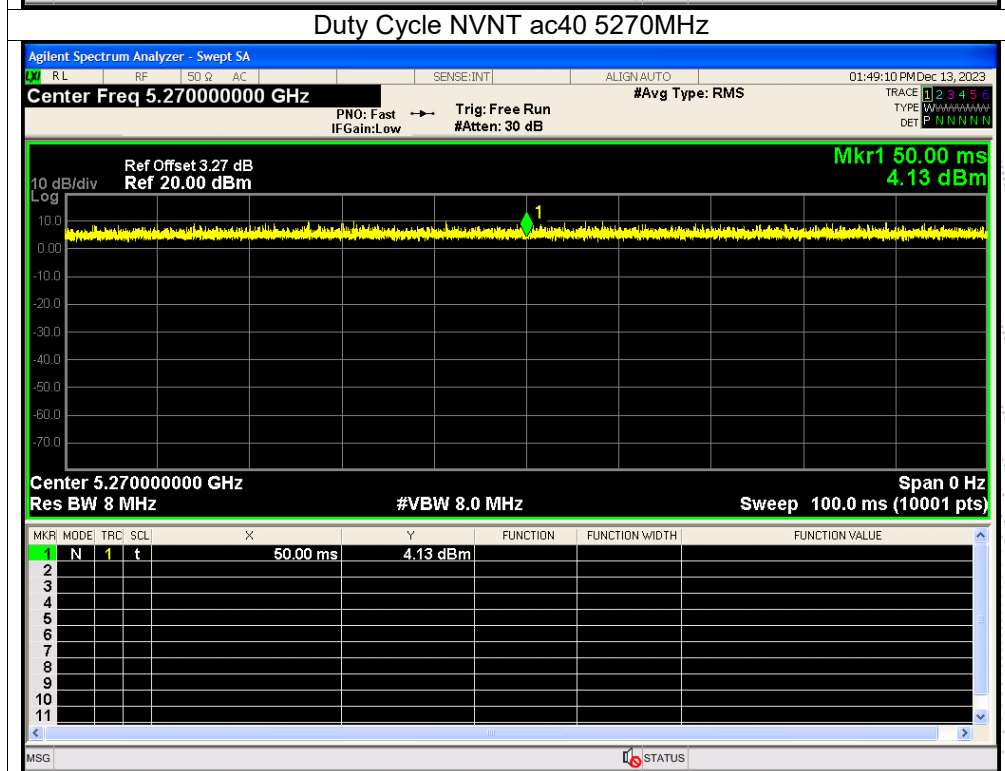
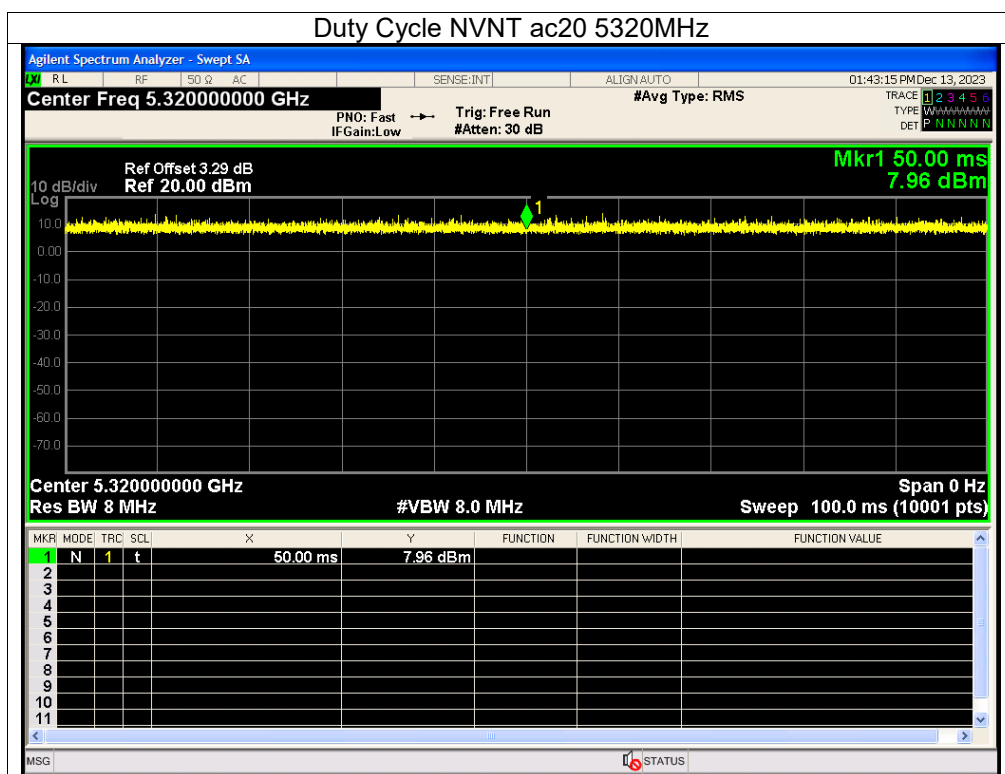


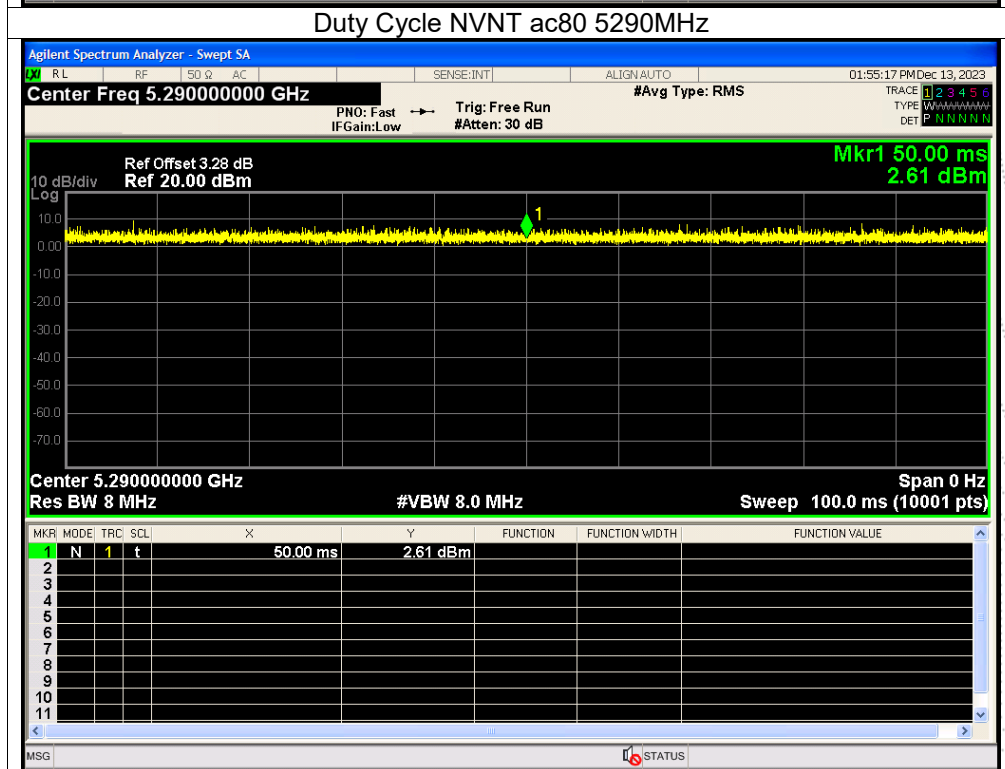
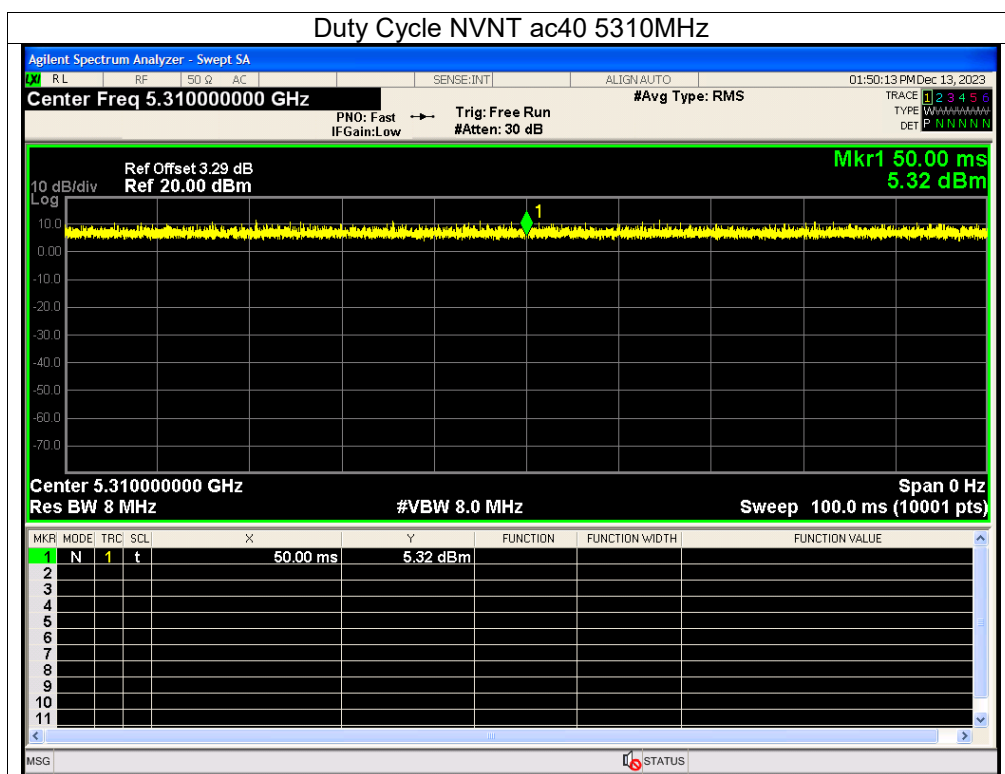


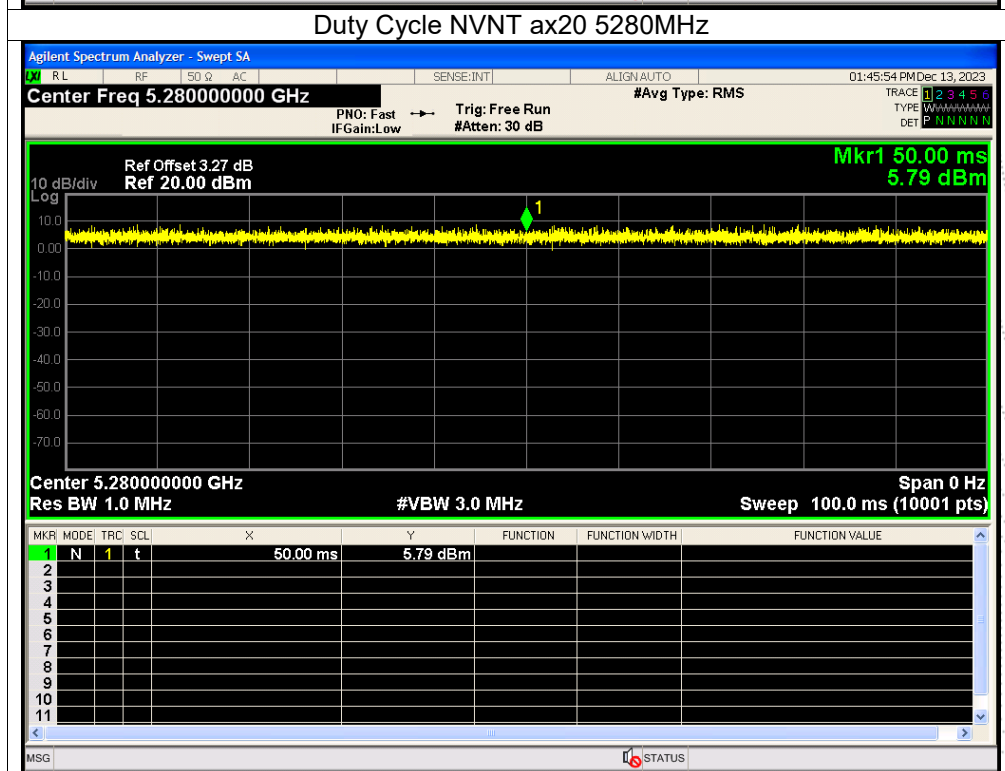
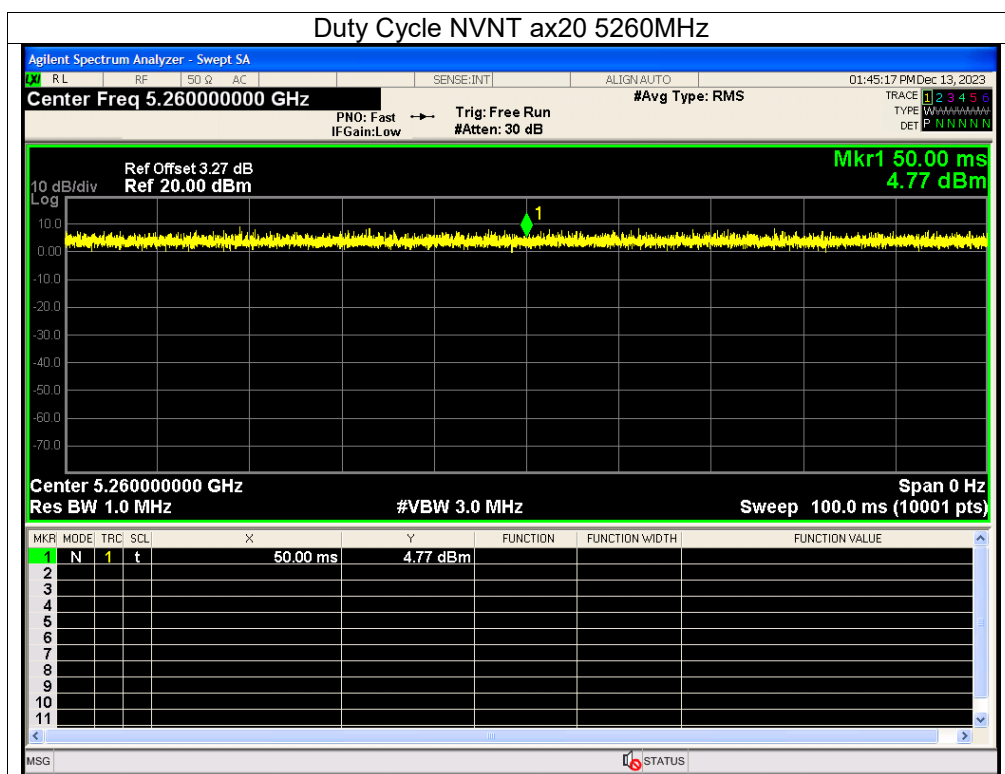


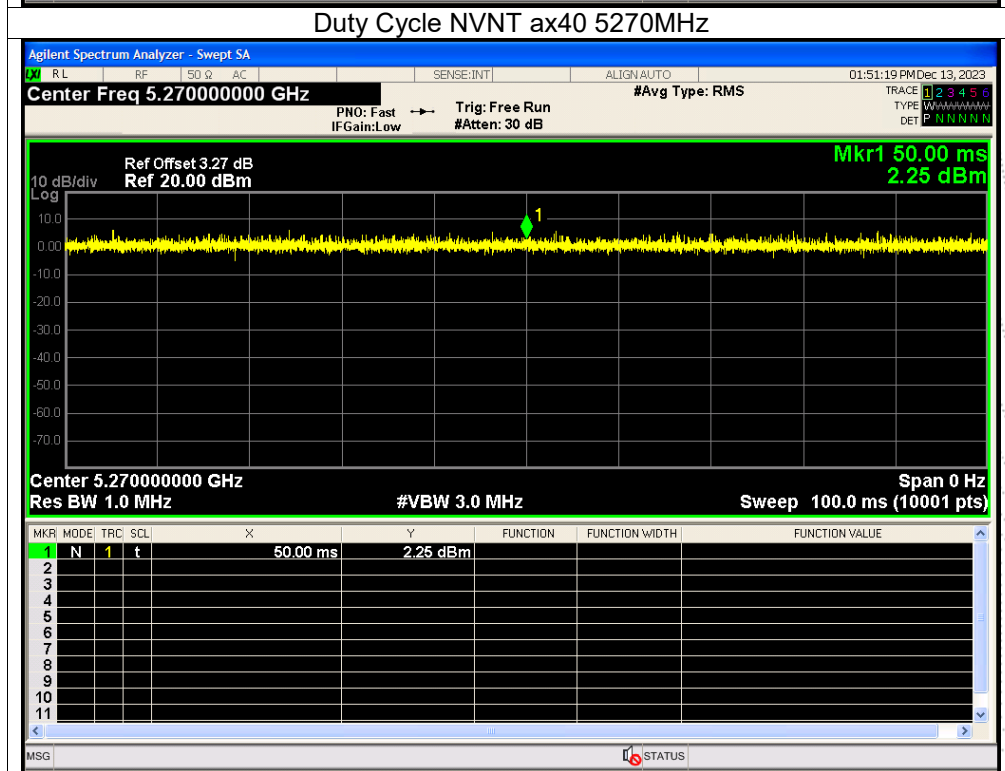
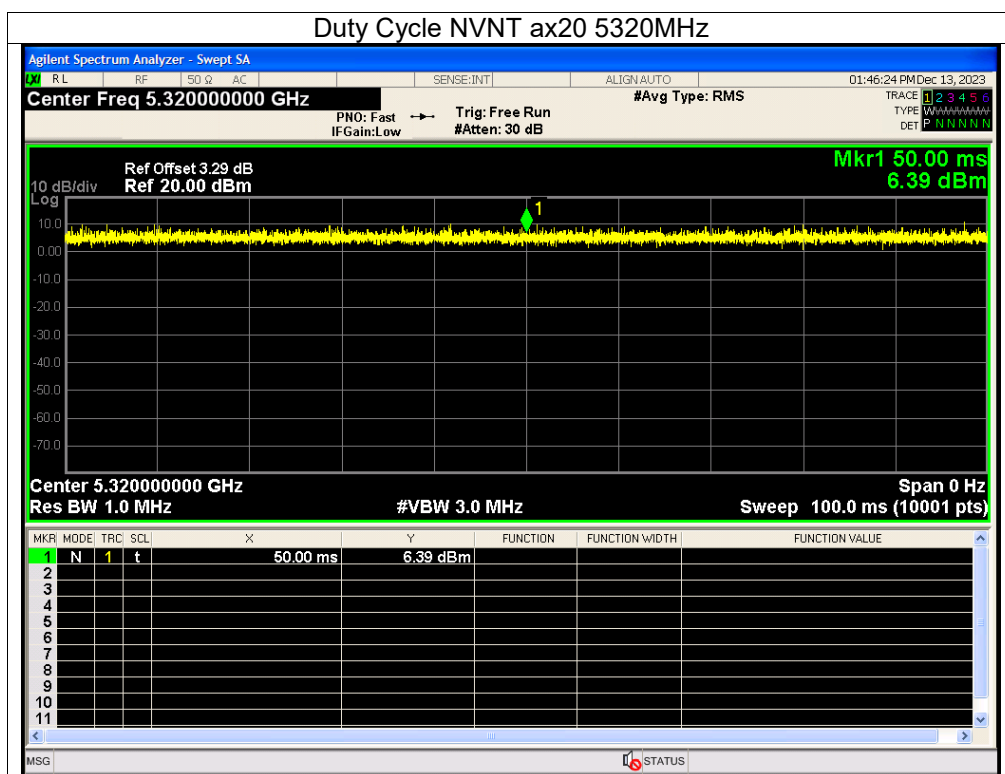


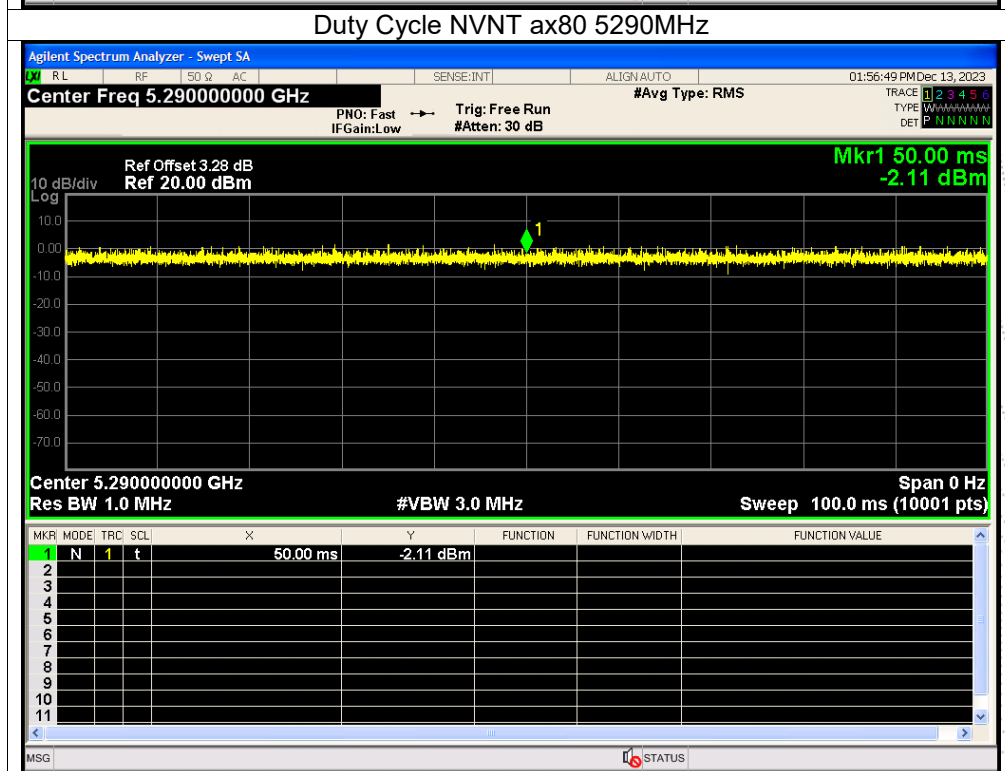
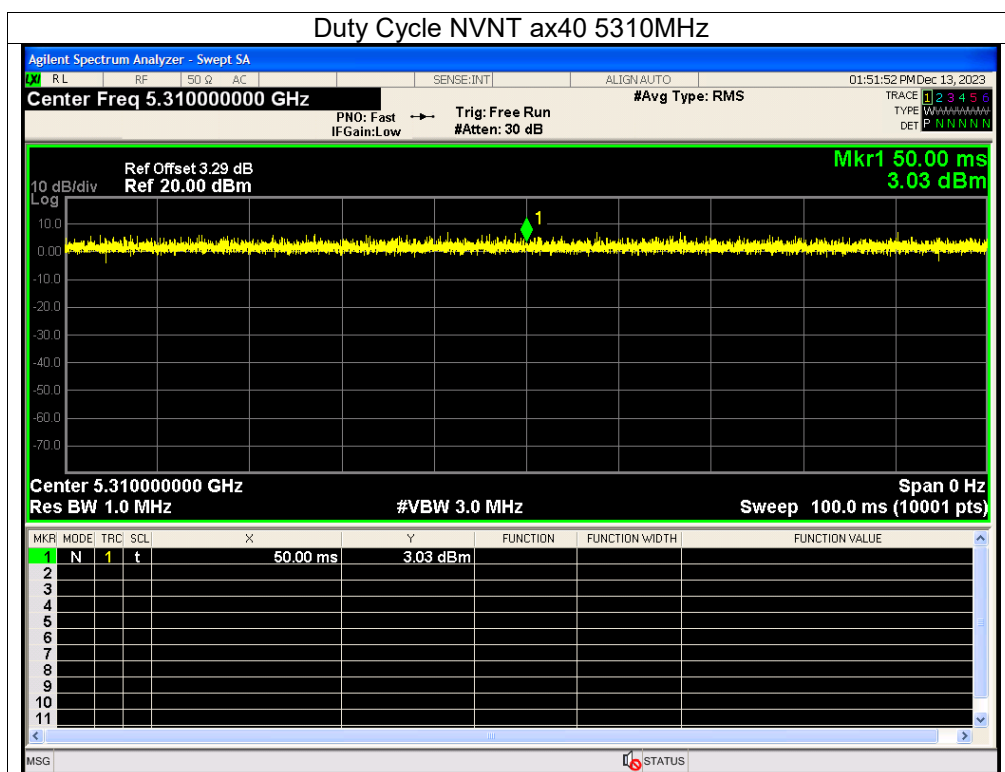




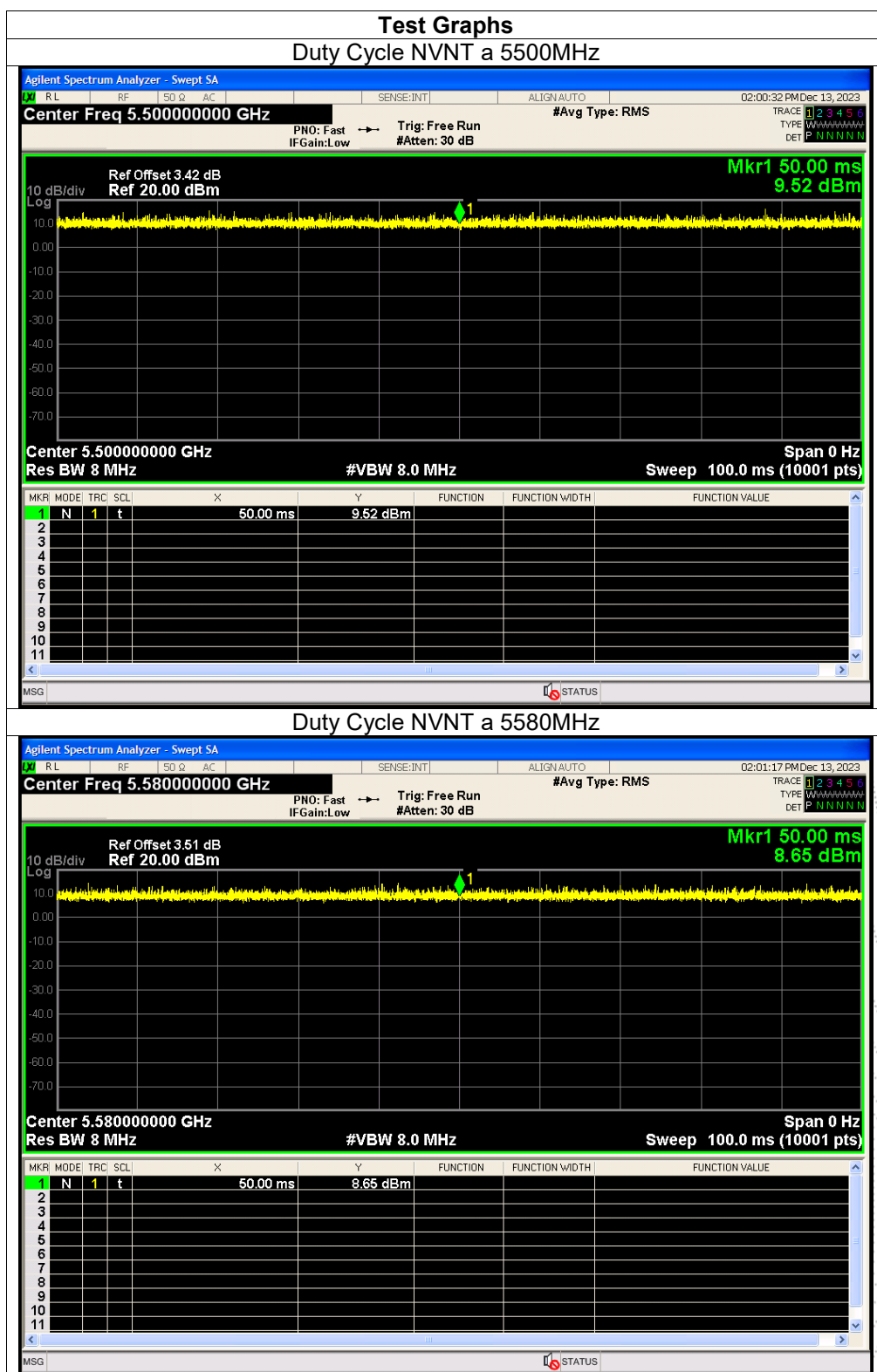


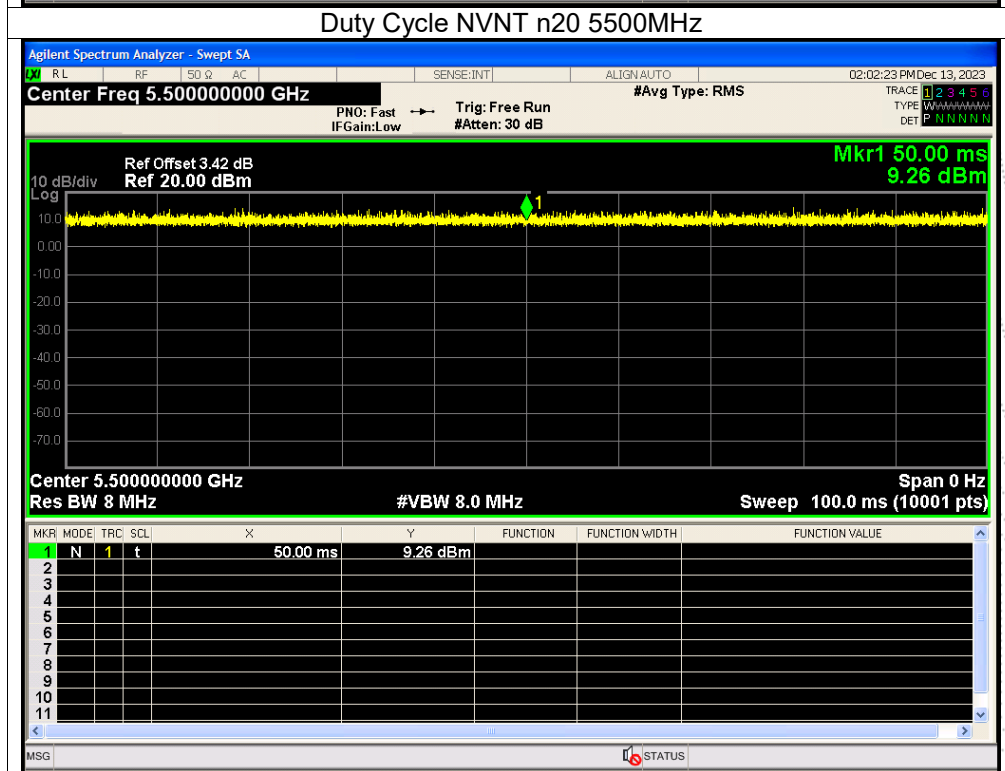
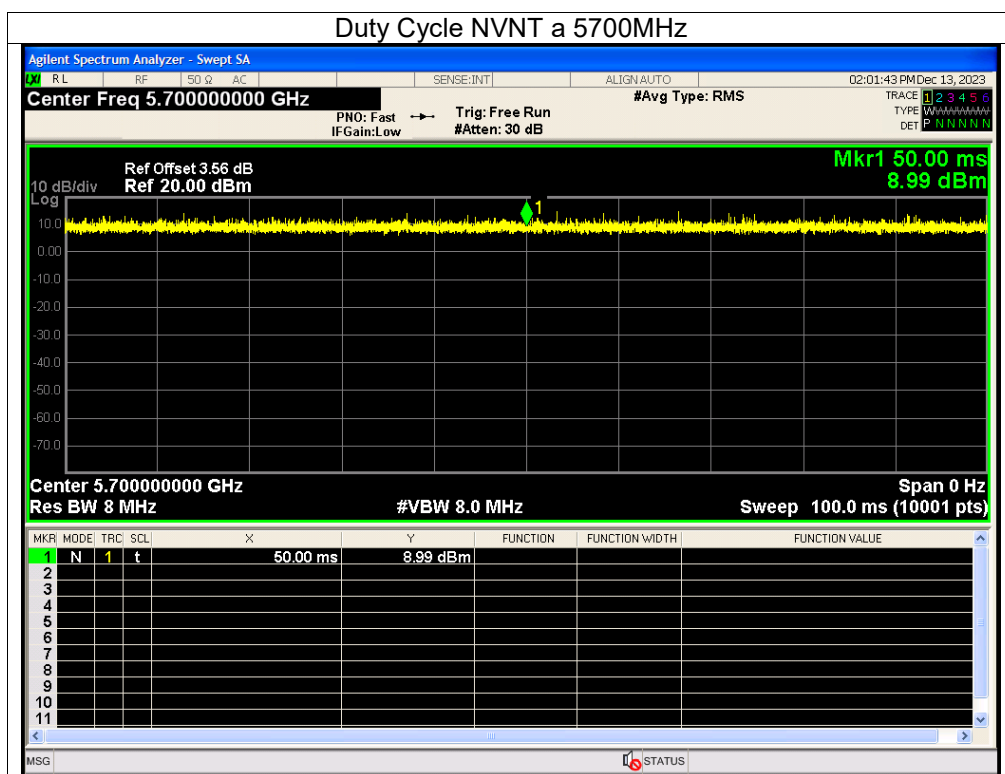


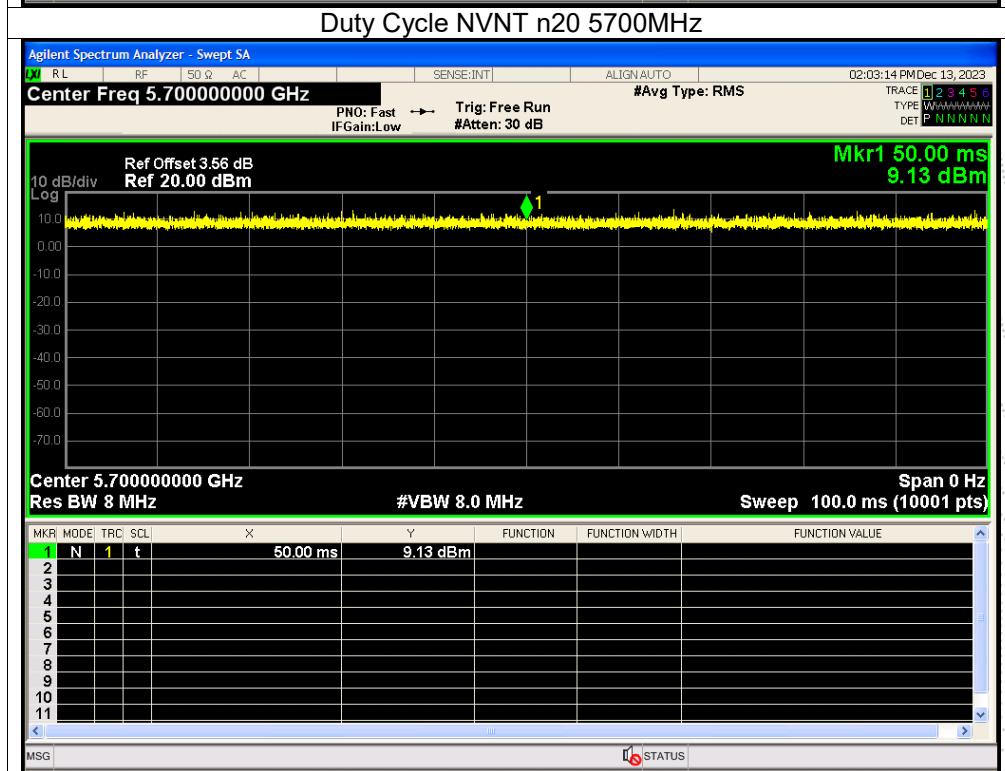
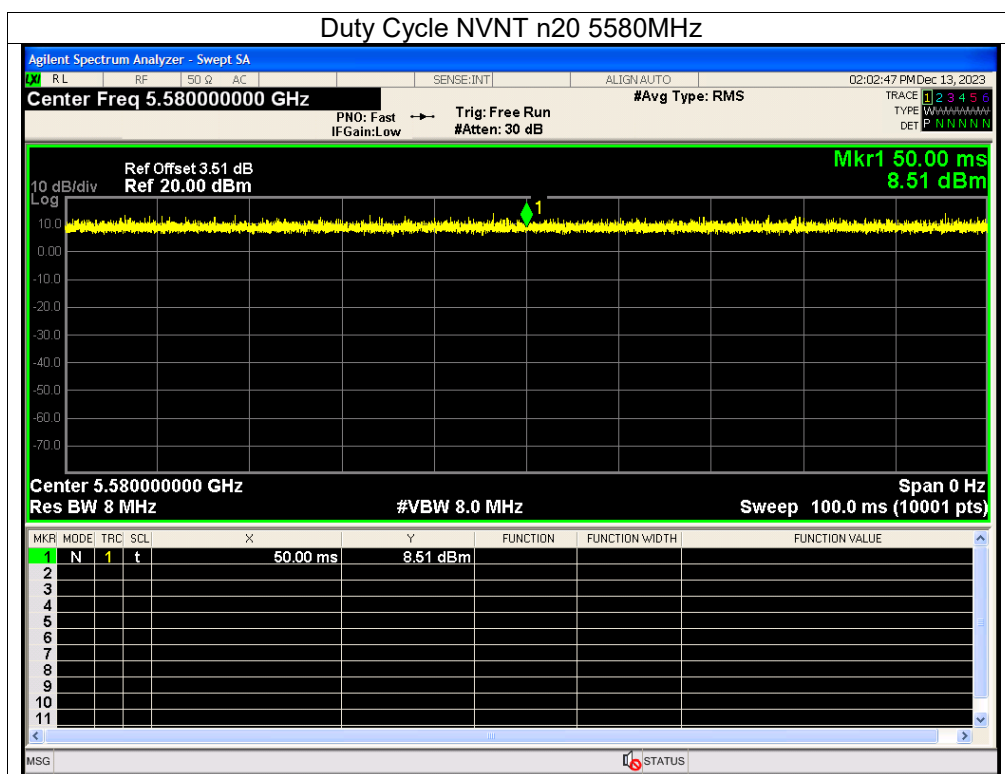


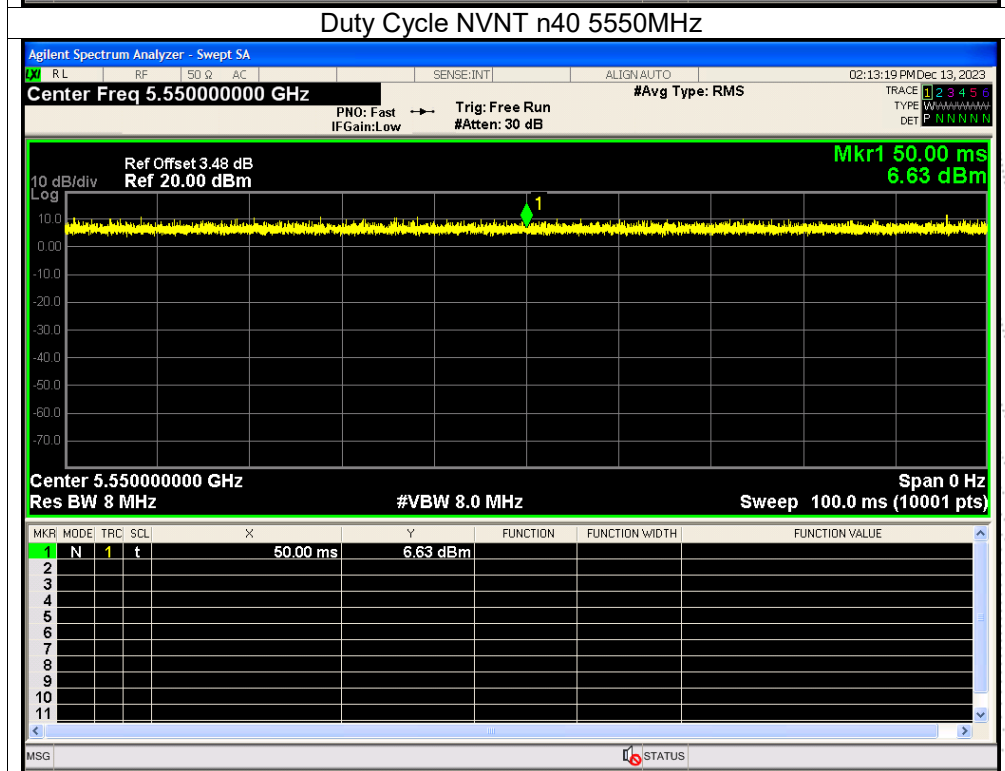
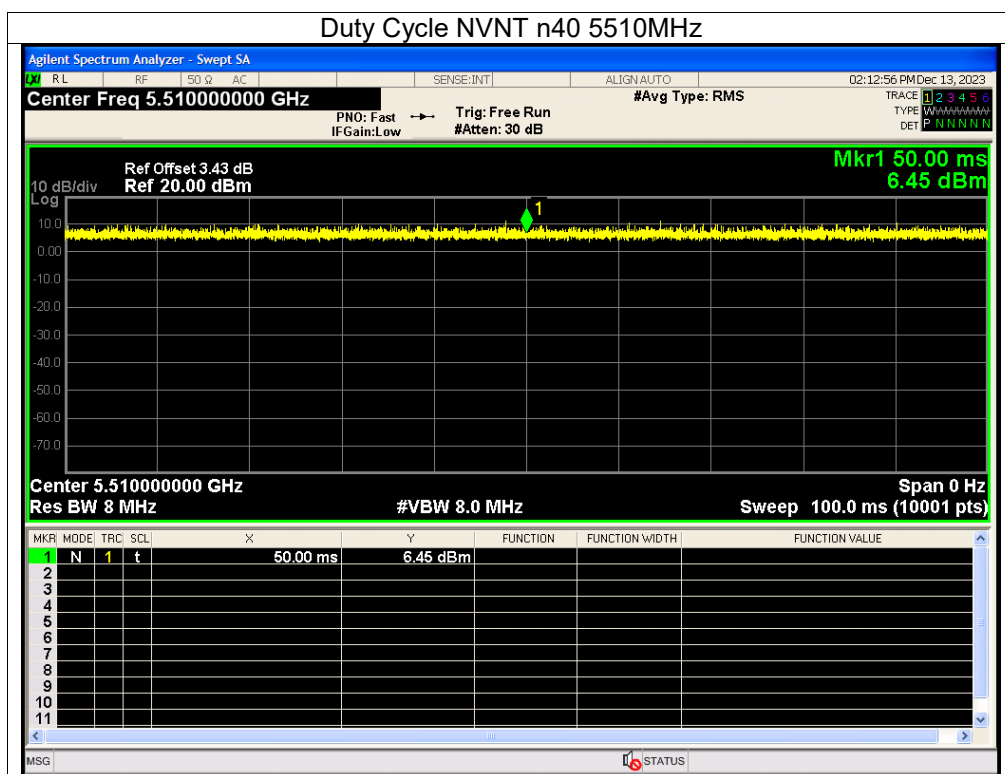


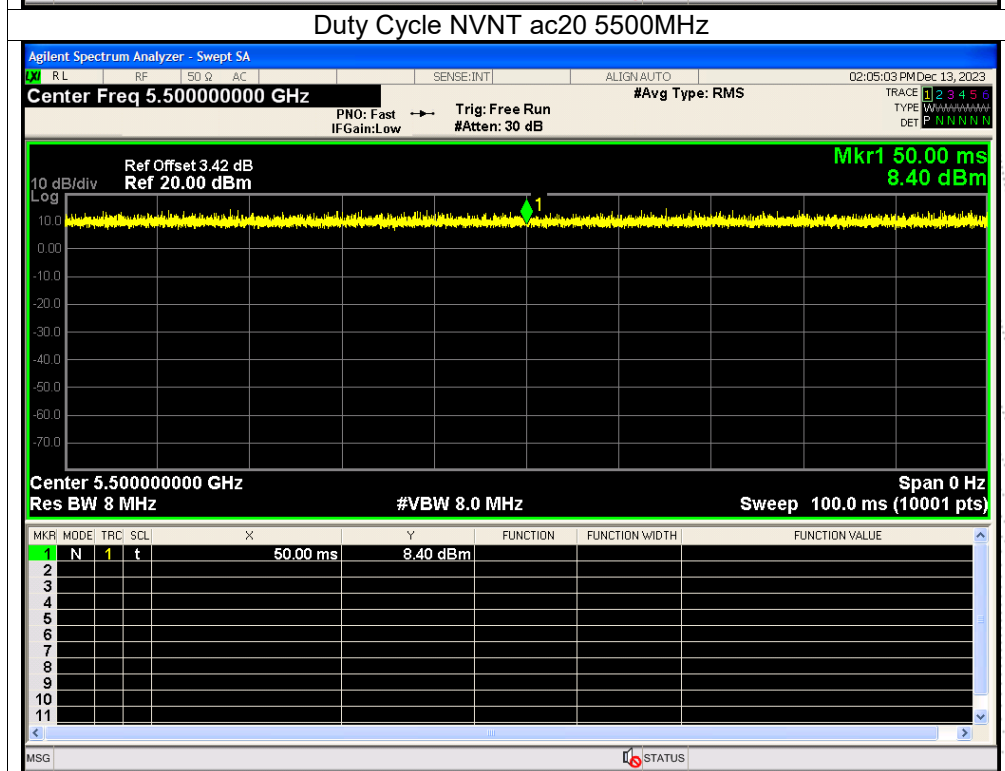
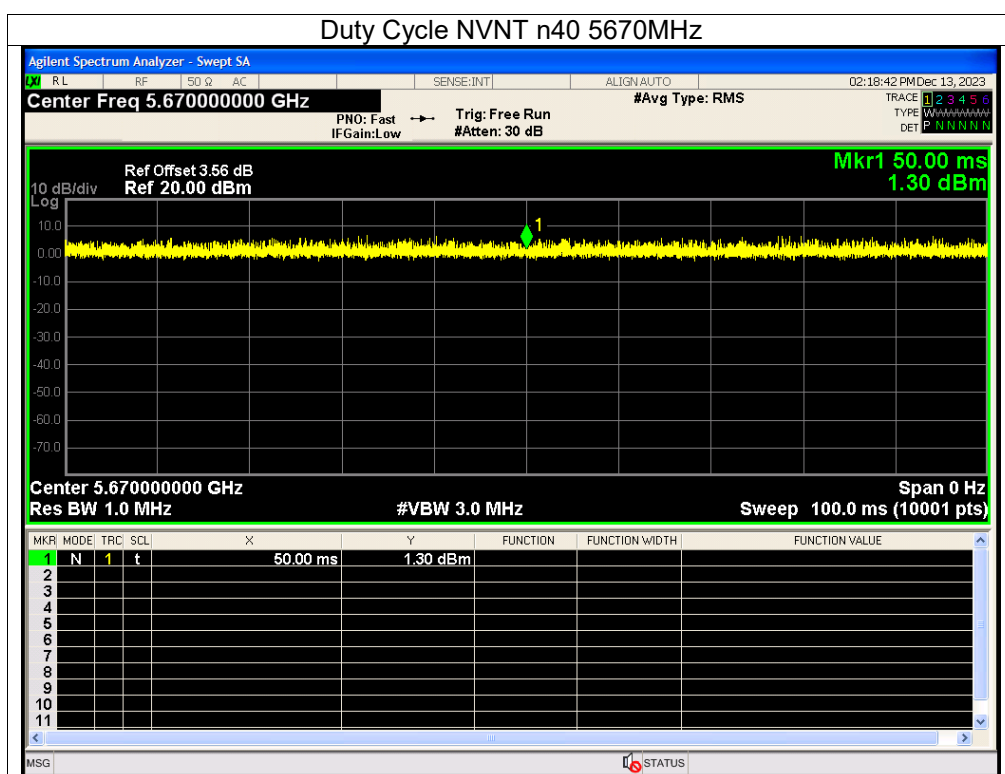
Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	a	5500	100	0	0
NVNT	a	5580	100	0	0
NVNT	a	5700	100	0	0
NVNT	n20	5500	100	0	0
NVNT	n20	5580	100	0	0
NVNT	n20	5700	100	0	0
NVNT	n40	5510	100	0	0
NVNT	n40	5550	100	0	0
NVNT	n40	5670	100	0	0
NVNT	ac20	5500	100	0	0
NVNT	ac20	5580	100	0	0
NVNT	ac20	5700	100	0	0
NVNT	ac40	5510	100	0	0
NVNT	ac40	5550	100	0	0
NVNT	ac40	5670	100	0	0
NVNT	ac80	5530	100	0	0
NVNT	ax20	5500	100	0	0
NVNT	ax20	5580	100	0	0
NVNT	ax20	5700	100	0	0
NVNT	ax40	5510	100	0	0
NVNT	ax40	5550	100	0	0
NVNT	ax40	5670	100	0	0
NVNT	ax80	5530	100	0	0

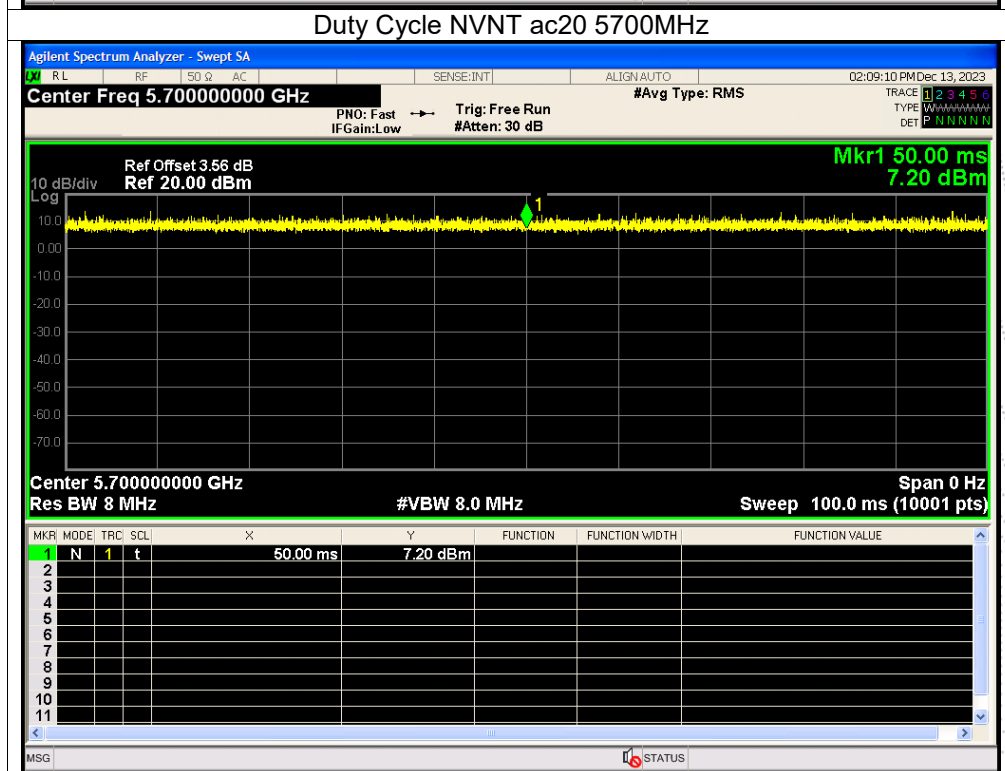
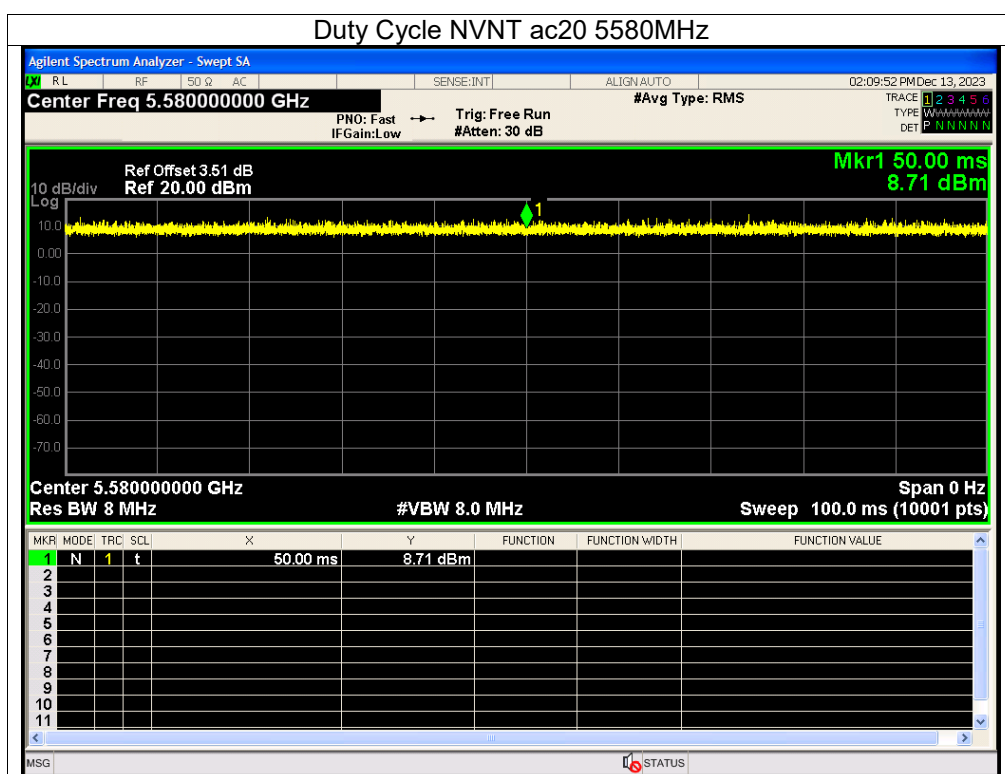


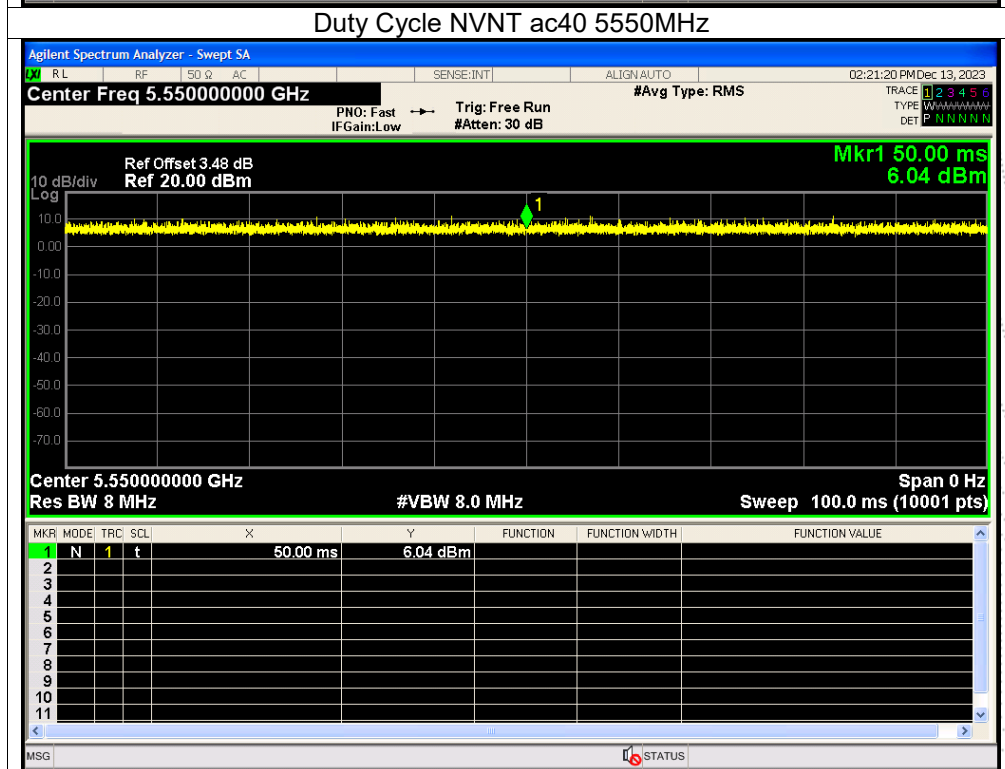
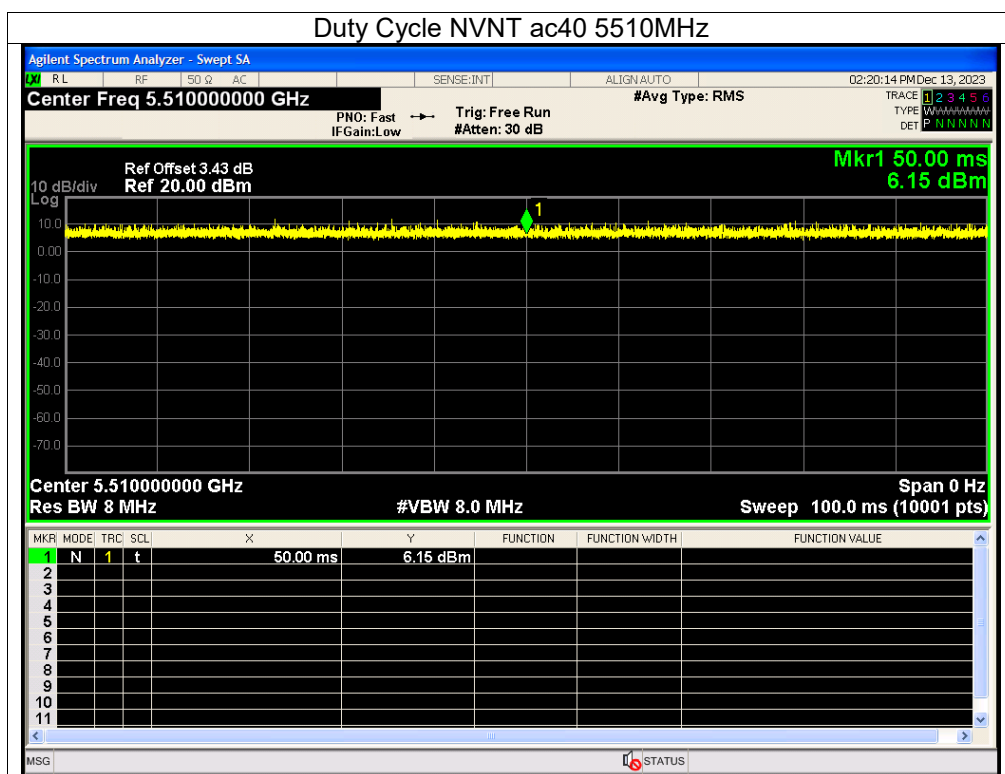


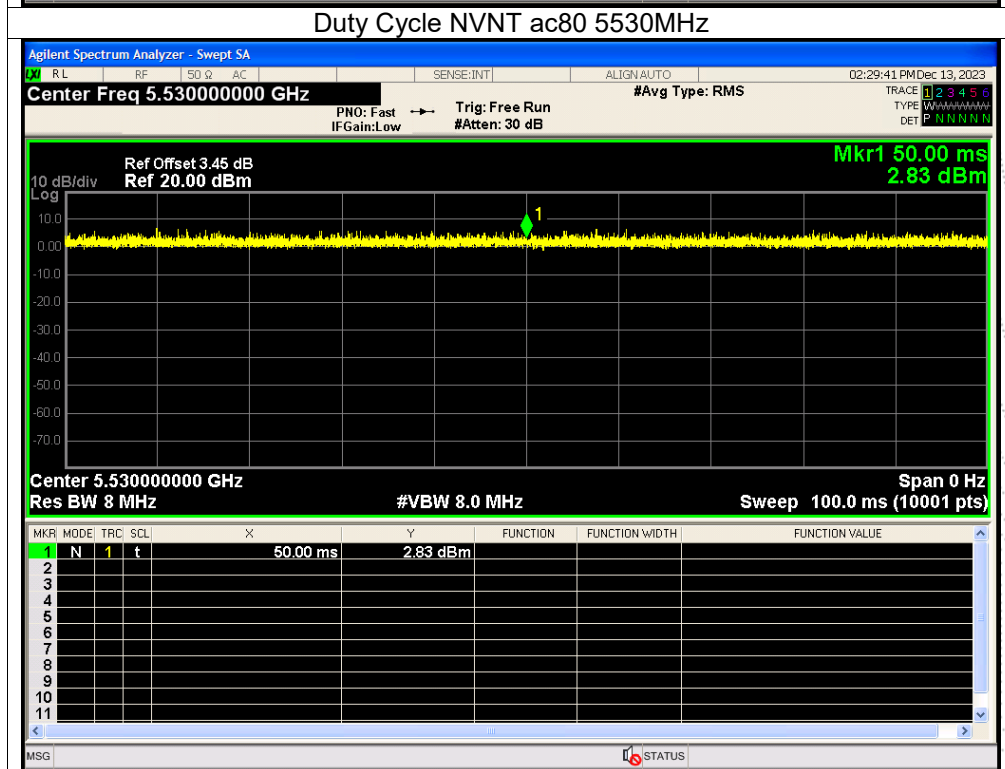
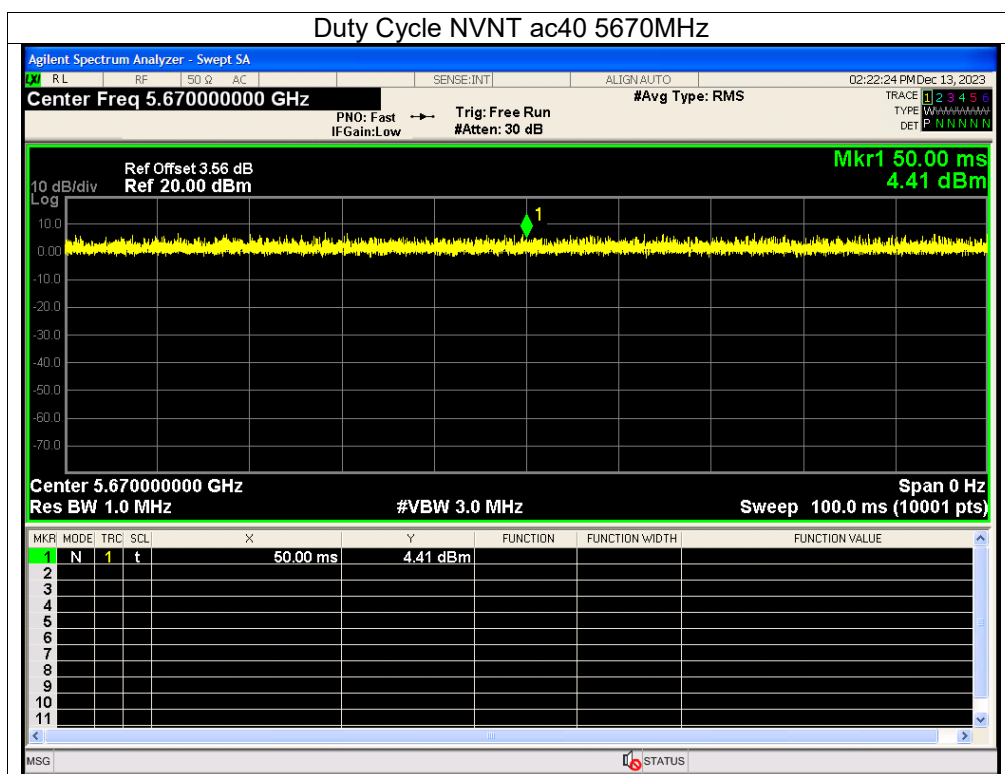


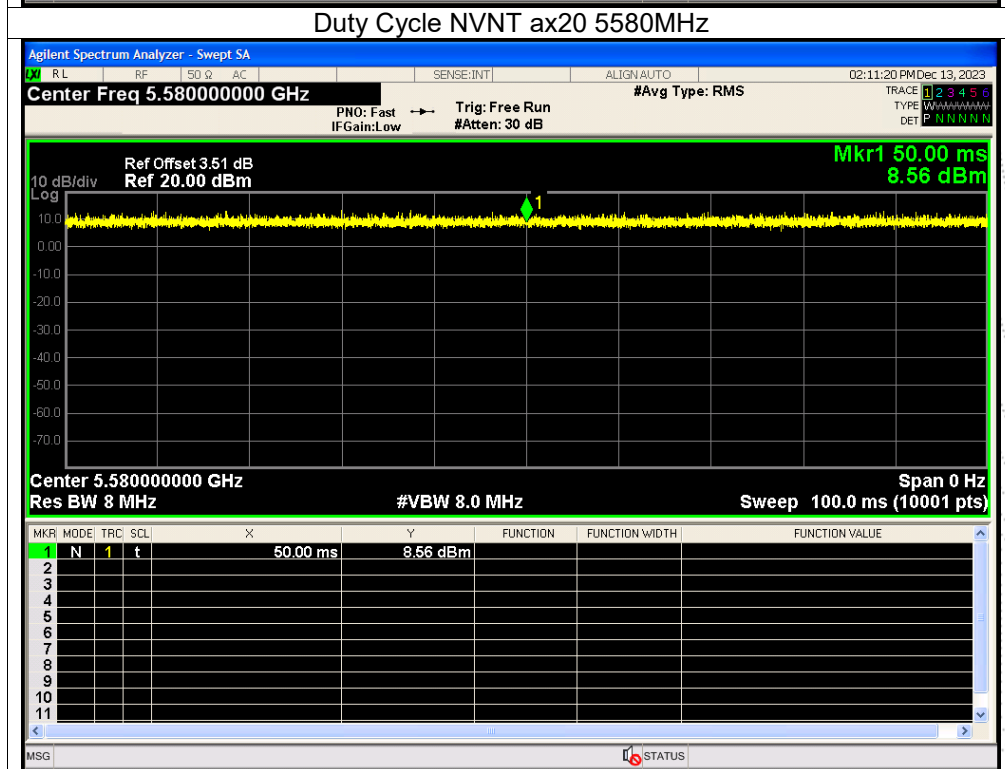
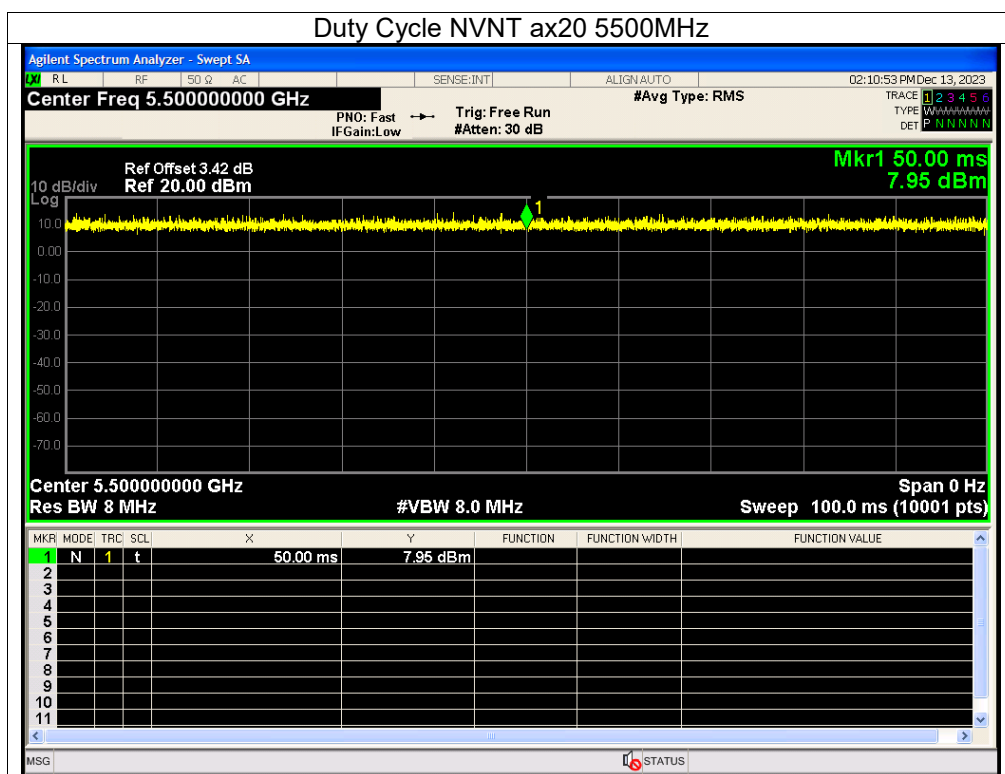


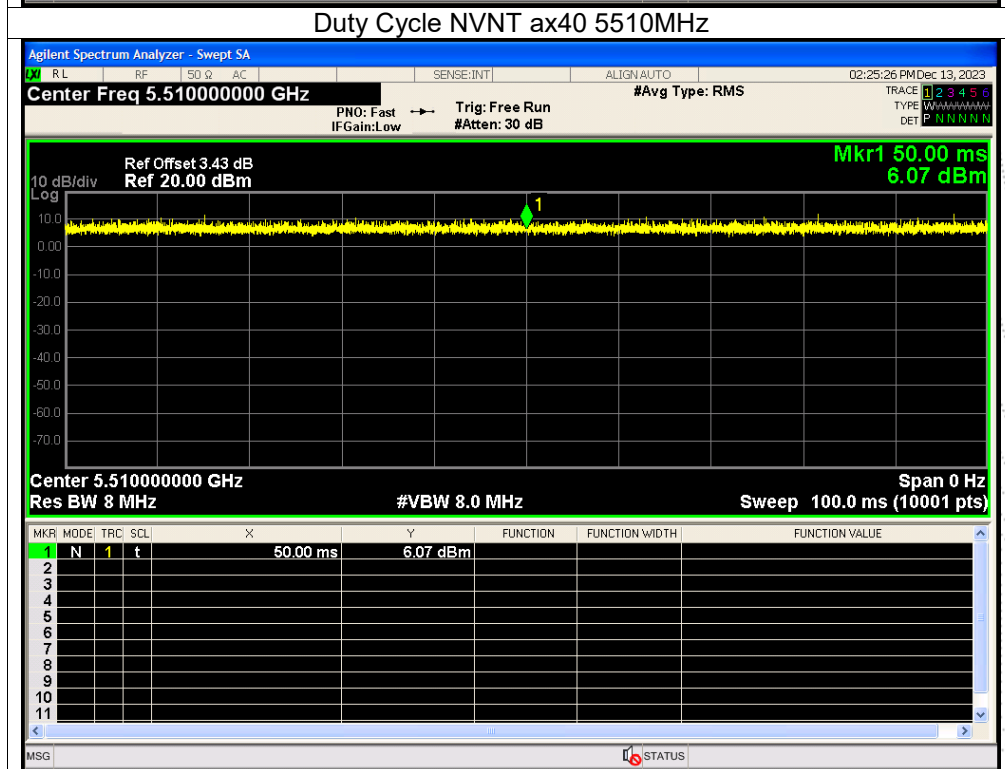
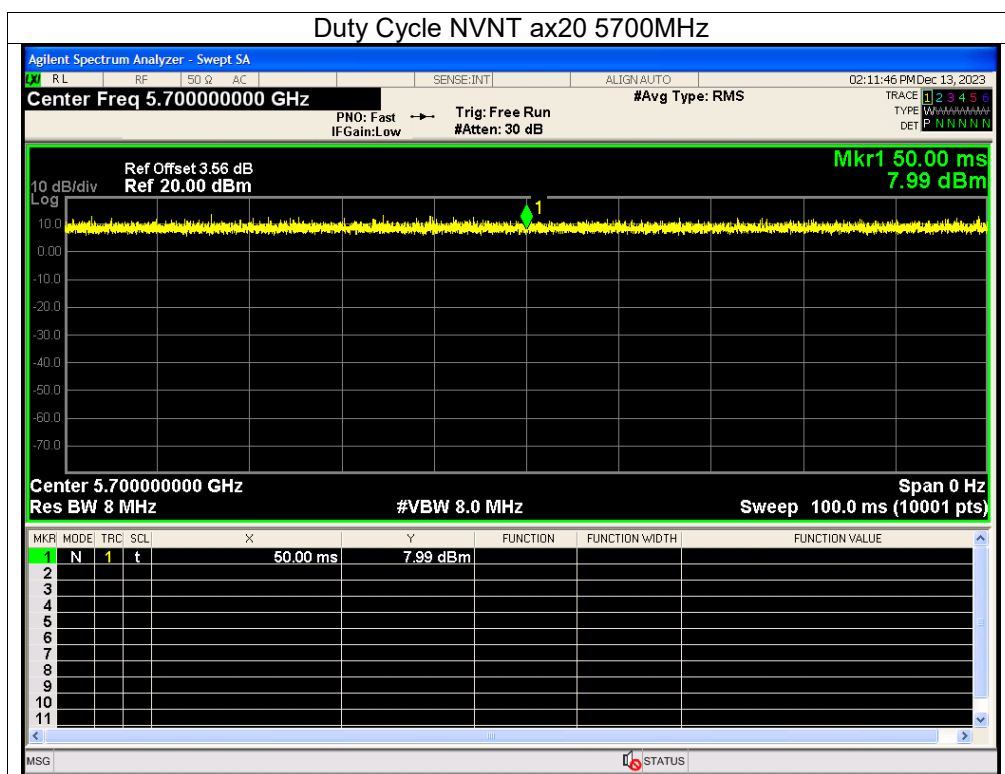


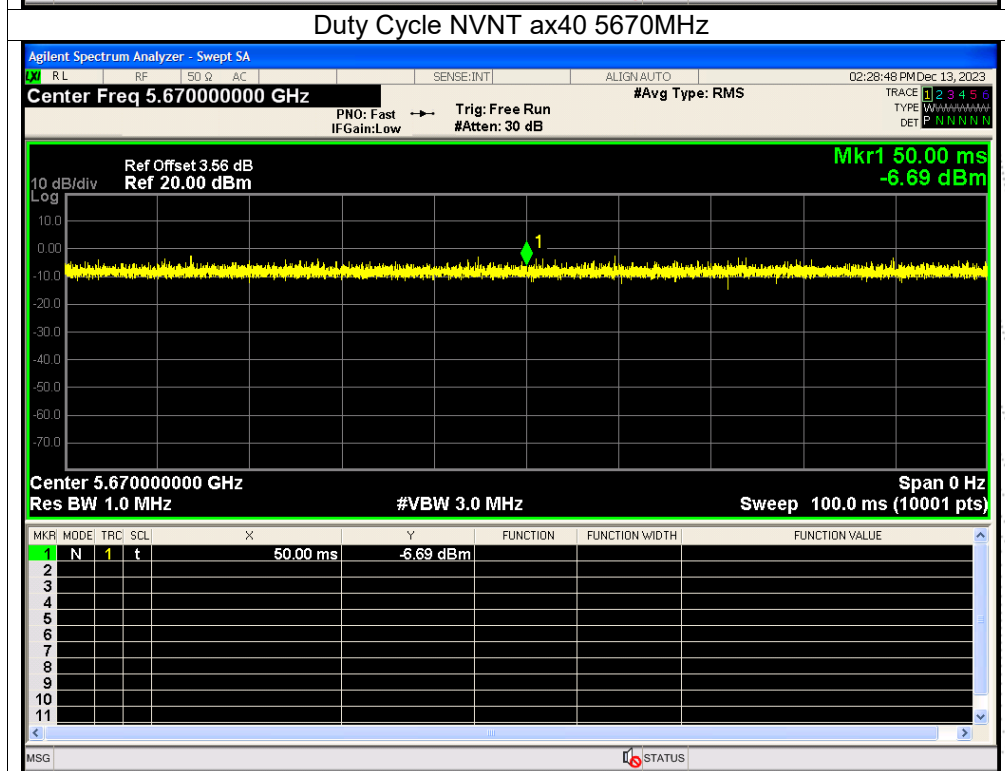
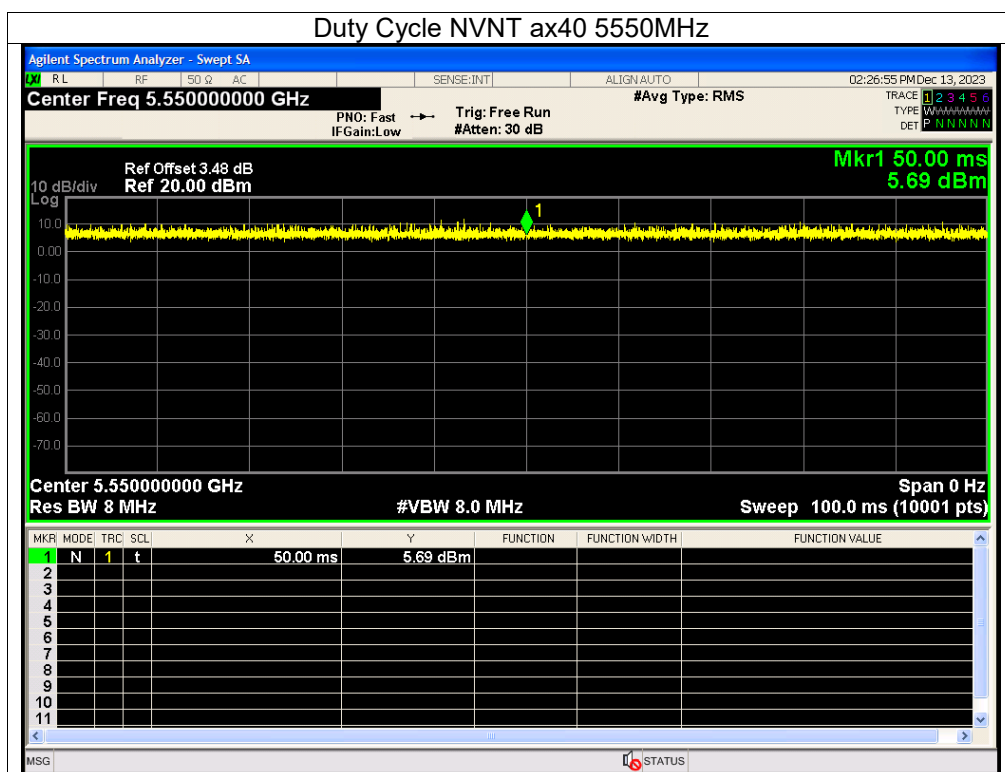


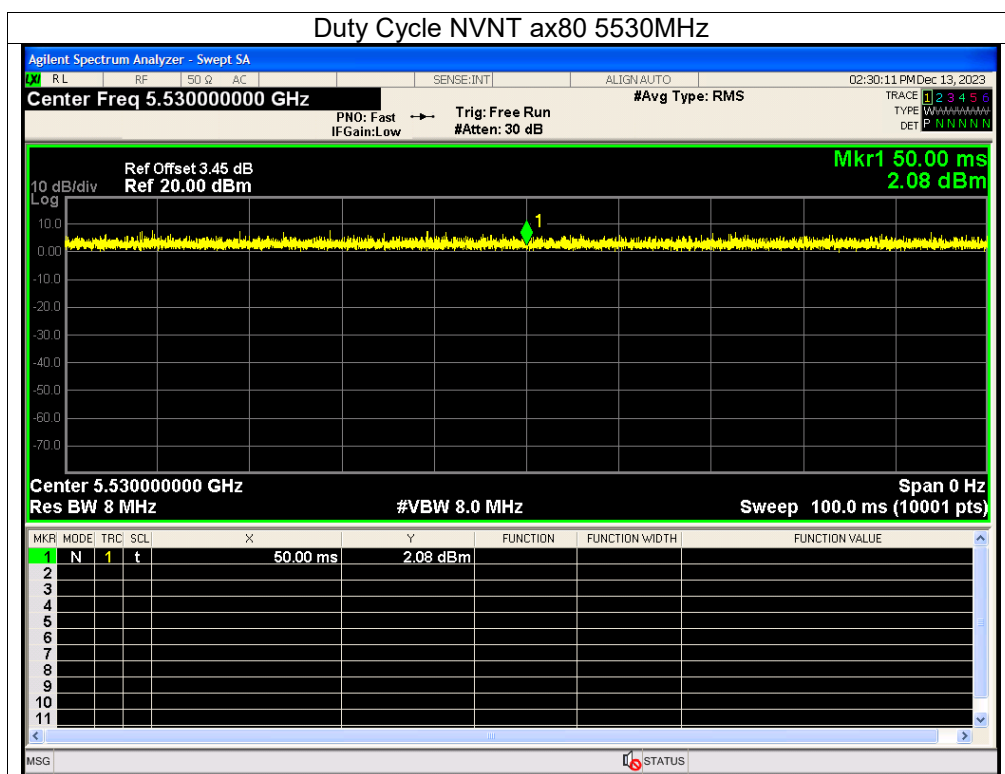












Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	a	5745	100	0	0
NVNT	a	5785	100	0	0
NVNT	a	5825	100	0	0
NVNT	n20	5745	100	0	0
NVNT	n20	5785	100	0	0
NVNT	n20	5825	100	0	0
NVNT	n40	5755	100	0	0
NVNT	n40	5795	100	0	0
NVNT	ac20	5745	100	0	0
NVNT	ac20	5785	100	0	0
NVNT	ac20	5825	100	0	0
NVNT	ac40	5755	100	0	0
NVNT	ac40	5795	100	0	0
NVNT	ac80	5775	100	0	0
NVNT	ax20	5745	100	0	0
NVNT	ax20	5785	100	0	0
NVNT	ax20	5825	100	0	0
NVNT	ax40	5755	100	0	0
NVNT	ax40	5795	100	0	0
NVNT	ax80	5775	100	0	0

