

Test Mode:	TX(5.8G) - 802.11ac-HT20
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Polar	Frequency	Reading Level	Correct Factor	Measurement	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5745 MHz)-Above 1G							
Vertical	4679.017	72.94	-20.24	52.70	74	-21.30	Pk
Vertical	4679.017	59.38	-20.24	39.14	54	-14.86	AV
Vertical	11490.134	62.05	-8.79	53.26	68.2	-14.94	Pk
Vertical	11490.134	49.53	-8.79	40.74	54	-13.26	AV
Vertical	17235.096	55.37	-3.18	52.19	68.2	-16.01	Pk
Vertical	17235.096	44.86	-3.18	41.68	54	-12.32	AV
Horizontal	4679.083	73.47	-20.24	53.23	74	-20.77	Pk
Horizontal	4679.083	59.29	-20.24	39.05	54	-14.95	AV
Horizontal	11490.068	63.04	-8.79	54.25	68.2	-13.95	Pk
Horizontal	11490.068	49.24	-8.79	40.45	54	-13.55	AV
Horizontal	17235.099	59.50	-3.18	56.32	68.2	-11.88	Pk
Horizontal	17235.099	44.04	-3.18	40.86	54	-13.14	AV
middle Channel (5785 MHz)-Above 1G							
Vertical	4592.146	74.49	-20.42	54.07	74	-19.93	Pk
Vertical	4592.146	59.44	-20.42	39.02	54	-14.98	AV
Vertical	11570.187	60.68	-8.86	51.82	68.2	-16.38	Pk
Vertical	11570.187	49.43	-8.86	40.57	54	-13.43	AV
Vertical	17355.161	55.11	-2.52	52.59	68.2	-15.61	Pk
Vertical	17355.161	44.77	-2.52	42.25	54	-11.75	AV
Horizontal	4592.047	71.04	-20.42	50.62	74	-23.38	Pk
Horizontal	4592.047	59.39	-20.42	38.97	54	-15.03	AV
Horizontal	11570.054	63.40	-8.86	54.54	68.2	-13.66	Pk
Horizontal	11570.054	49.38	-8.86	40.52	54	-13.48	AV
Horizontal	17355.191	57.18	-2.52	54.66	68.2	-13.54	Pk
Horizontal	17355.191	44.94	-2.52	42.42	54	-11.58	AV
High Channel (5825 MHz)-Above 1G							
Vertical	6039.016	74.31	-18.93	55.38	68.2	-12.82	Pk
Vertical	6039.016	59.90	-18.93	40.97	54	-13.03	AV
Vertical	11650.045	61.56	-8.92	52.64	74	-21.36	Pk
Vertical	11650.045	49.15	-8.92	40.23	54	-13.77	AV
Vertical	17475.052	58.24	-1.86	56.38	68.2	-11.82	Pk
Vertical	17475.052	45.00	-1.86	43.14	54	-10.86	AV
Horizontal	6039.108	71.77	-18.93	52.84	68.2	-15.36	Pk
Horizontal	6039.108	59.22	-18.93	40.29	54	-13.71	AV
Horizontal	11650.018	63.96	-8.92	55.04	74	-18.96	Pk
Horizontal	11650.018	49.03	-8.92	40.11	54	-13.89	AV
Horizontal	17475.193	58.80	-1.86	56.94	68.2	-11.26	Pk
Horizontal	17475.193	44.33	-1.86	42.47	54	-11.53	AV

Note: PK value is lower than the Average value limit, So average didn't record.

The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.

Emission level (dBuV/m) = 20 log Emission level (uV/m).

Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.

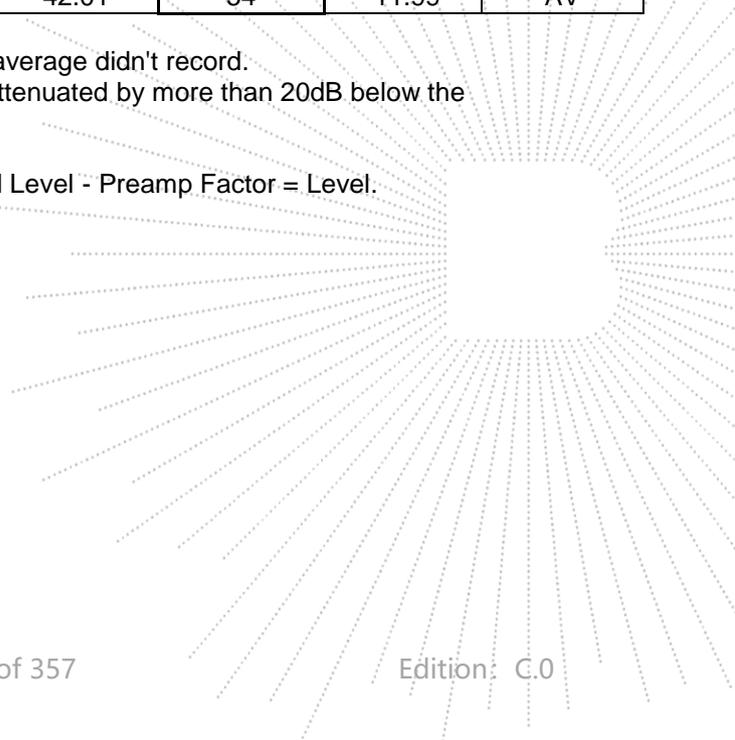
Test Mode is MIMO(antenna A+ antenna B) Mode.

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Test Mode:	TX(5.8G) - 802.11ac-HT40
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Polar	Frequency	Reading Level	Correct Factor	Measurement	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5755 MHz)-Above 1G							
Vertical	4679.017	72.30	-20.24	52.05	74	-21.95	AV
Vertical	4679.017	59.58	-20.24	39.33	54	-14.67	Pk
Vertical	11510.195	63.65	-8.81	54.84	74	-19.16	AV
Vertical	11510.195	49.17	-8.81	40.36	54	-13.64	Pk
Vertical	17265.194	55.86	-3.01	52.85	68.2	-15.35	AV
Vertical	17265.194	44.62	-3.01	41.61	54	-12.39	Pk
Horizontal	4679.084	73.57	-20.24	53.32	74	-20.68	AV
Horizontal	4679.084	59.72	-20.24	39.48	54	-14.52	Pk
Horizontal	11510.103	61.07	-8.81	52.26	74	-21.74	AV
Horizontal	11510.103	49.04	-8.81	40.23	54	-13.77	Pk
Horizontal	17265.154	57.92	-3.01	54.91	68.2	-13.29	AV
Horizontal	17265.154	44.28	-3.01	41.27	54	-12.73	AV
middle Channel (5795 MHz)-Above 1G							
Vertical	6039.166	72.52	-18.93	53.59	68.2	-14.61	Pk
Vertical	6039.166	59.87	-18.93	40.94	54	-13.06	AV
Vertical	11590.144	63.40	-8.87	54.53	74	-19.47	Pk
Vertical	11590.144	49.31	-8.87	40.44	54	-13.56	AV
Vertical	17385.038	56.40	-2.35	54.05	68.2	-14.15	Pk
Vertical	17385.038	44.28	-2.35	41.93	54	-12.07	AV
Horizontal	6039.076	73.12	-18.93	54.19	68.2	-14.01	Pk
Horizontal	6039.076	59.10	-18.93	40.17	54	-13.83	AV
Horizontal	11590.087	64.42	-8.87	55.55	74	-18.45	Pk
Horizontal	11590.087	49.56	-8.87	40.69	54	-13.31	AV
Horizontal	17385.163	58.28	-2.35	55.93	68.2	-12.27	Pk
Horizontal	17385.163	44.36	-2.35	42.01	54	-11.99	AV

Note: PK value is lower than the Average value limit, So average didn't record.
 The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
 Emission level (dBuV/m) = 20 log Emission level (uV/m).
 Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
 Test Mode is MIMO(antenna A+ antenna B) Mode.

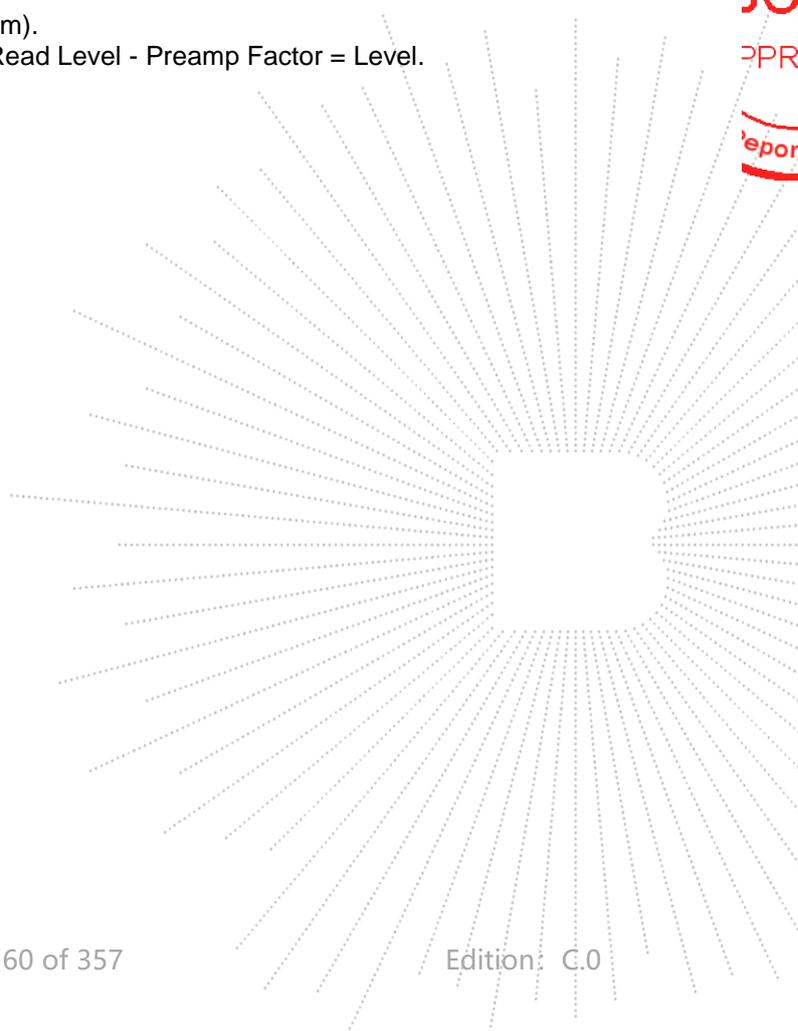


Test Mode:	TX(5.8G) - 802.11ac-HT80
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Polar	Frequency	Reading Level	Correct Factor	Measurement	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
(5775 MHz)-Above 1G							
Vertical	4679.121	71.71	-20.24	51.47	74	-22.53	Pk
Vertical	4679.121	59.16	-20.24	38.91	54	-15.09	AV
Vertical	11550.055	60.09	-8.84	51.25	74	-22.75	Pk
Vertical	11550.055	49.63	-8.84	40.79	54	-13.21	AV
Vertical	17325.072	57.75	-2.68	55.07	68.2	-13.13	Pk
Vertical	17325.072	44.24	-2.68	41.56	54	-12.44	AV
Horizontal	4679.192	72.43	-20.24	52.18	74	-21.82	Pk
Horizontal	4679.192	59.29	-20.24	39.05	54	-14.95	AV
Horizontal	11550.192	63.40	-8.84	54.56	74	-19.44	Pk
Horizontal	11550.192	49.07	-8.84	40.23	54	-13.77	AV
Horizontal	17325.060	58.42	-2.68	55.74	68.2	-12.46	Pk
Horizontal	17325.060	44.72	-2.68	42.04	54	-11.96	AV

Note: PK value is lower than the Average value limit, So average didn't record.
 The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
 Emission level (dBuV/m) = 20 log Emission level (uV/m).
 Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
 Test Mode is MIMO(antenna A+ antenna B) Mode.

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Test Mode:	TX(5.8G) - 802.11ax-HE20
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Polar (H/V)	Frequency (MHz)	Reading Level (dBuV/m)	Correct Factor (dB)	Measure- ment (dBuV/m)	Limits (dBuV/m)	Over (dB)	Detector Type
Low Channel (5745 MHz)-Above 1G							
Vertical	4679.015	74.71	-20.24	54.47	74	-19.53	Pk
Vertical	4679.015	59.79	-20.24	39.55	54	-14.45	AV
Vertical	11490.167	60.60	-8.79	51.81	68.2	-16.39	Pk
Vertical	11490.167	49.93	-8.79	41.14	54	-12.86	AV
Vertical	17235.121	59.08	-3.18	55.90	68.2	-12.30	Pk
Vertical	17235.121	44.28	-3.18	41.10	54	-12.90	AV
Horizontal	4679.112	74.74	-20.24	54.50	74	-19.50	Pk
Horizontal	4679.112	59.44	-20.24	39.19	54	-14.81	AV
Horizontal	11490.034	64.18	-8.79	55.39	68.2	-12.81	Pk
Horizontal	11490.034	49.26	-8.79	40.47	54	-13.53	AV
Horizontal	17235.098	57.53	-3.18	54.35	68.2	-13.85	Pk
Horizontal	17235.098	44.63	-3.18	41.45	54	-12.55	AV
middle Channel (5785 MHz)-Above 1G							
Vertical	4592.200	73.48	-20.42	53.07	74	-20.93	Pk
Vertical	4592.200	59.26	-20.42	38.84	54	-15.16	AV
Vertical	11570.108	64.82	-8.86	55.96	68.2	-12.24	Pk
Vertical	11570.108	49.42	-8.86	40.56	54	-13.44	AV
Vertical	17355.030	55.43	-2.52	52.91	68.2	-15.29	Pk
Vertical	17355.030	44.89	-2.52	42.37	54	-11.63	AV
Horizontal	4592.125	73.17	-20.42	52.75	74	-21.25	Pk
Horizontal	4592.125	59.55	-20.42	39.13	54	-14.87	AV
Horizontal	11570.139	62.69	-8.86	53.83	68.2	-14.37	Pk
Horizontal	11570.139	49.68	-8.86	40.82	54	-13.18	AV
Horizontal	17355.088	59.09	-2.52	56.57	68.2	-11.63	Pk
Horizontal	17355.088	44.88	-2.52	42.36	54	-11.64	AV
High Channel (5825 MHz)-Above 1G							
Vertical	6039.084	70.68	-18.93	51.74	68.2	-16.46	Pk
Vertical	6039.084	59.40	-18.93	40.47	54	-13.53	AV
Vertical	11650.000	62.66	-8.92	53.74	74	-20.26	Pk
Vertical	11650.000	49.66	-8.92	40.74	54	-13.26	AV
Vertical	17475.115	59.97	-1.86	58.11	68.2	-10.09	Pk
Vertical	17475.115	44.11	-1.86	42.25	54	-11.75	AV
Horizontal	6039.016	72.42	-18.93	53.49	68.2	-14.71	Pk
Horizontal	6039.016	59.12	-18.93	40.18	54	-13.82	AV
Horizontal	11650.112	62.09	-8.92	53.17	74	-20.83	Pk
Horizontal	11650.112	49.33	-8.92	40.41	54	-13.59	AV
Horizontal	17475.044	57.40	-1.86	55.54	68.2	-12.66	Pk
Horizontal	17475.044	44.53	-1.86	42.67	54	-11.33	AV

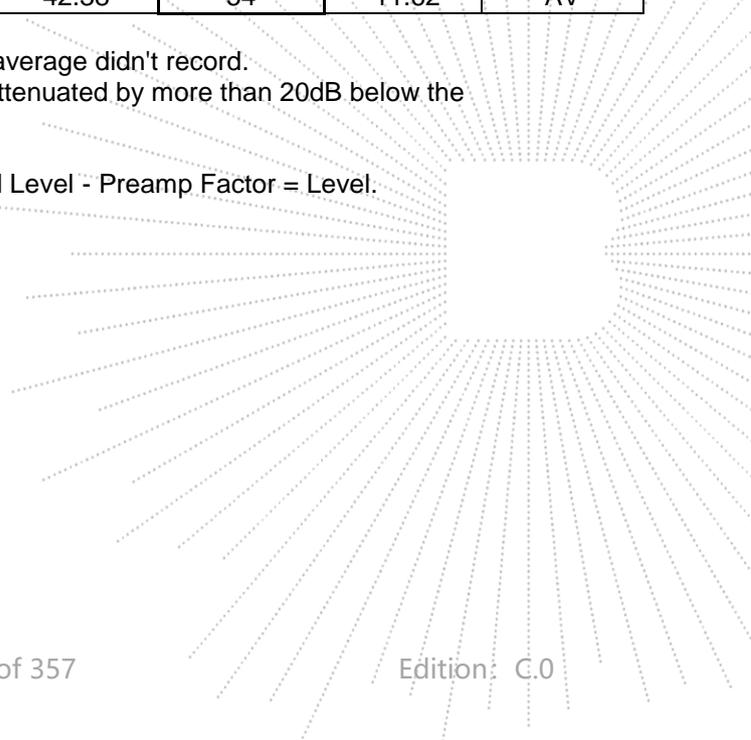
Note: PK value is lower than the Average value limit, So average didn't record.
 The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
 Emission level (dBuV/m) = 20 log Emission level (uV/m).
 Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
 Test Mode is MIMO(antenna A+ antenna B) Mode.

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Test Mode:	TX(5.8G) - 802.11ax-HE40
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Polar	Frequency	Reading Level	Correct Factor	Measurement	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5755 MHz)-Above 1G							
Vertical	4679.030	72.49	-20.24	52.25	74	-21.75	AV
Vertical	4679.030	59.27	-20.24	39.03	54	-14.97	Pk
Vertical	11510.118	60.45	-8.81	51.64	74	-22.36	AV
Vertical	11510.118	49.88	-8.81	41.07	54	-12.93	Pk
Vertical	17265.002	58.51	-3.01	55.50	68.2	-12.70	AV
Vertical	17265.002	44.46	-3.01	41.45	54	-12.55	Pk
Horizontal	4679.155	72.02	-20.24	51.77	74	-22.23	AV
Horizontal	4679.155	59.42	-20.24	39.17	54	-14.83	Pk
Horizontal	11510.146	64.35	-8.81	55.54	74	-18.46	AV
Horizontal	11510.146	49.05	-8.81	40.24	54	-13.76	Pk
Horizontal	17265.015	59.82	-3.01	56.81	68.2	-11.39	AV
Horizontal	17265.015	44.97	-3.01	41.96	54	-12.04	AV
middle Channel (5795 MHz)-Above 1G							
Vertical	6039.038	72.94	-18.93	54.00	68.2	-14.20	Pk
Vertical	6039.038	59.39	-18.93	40.46	54	-13.54	AV
Vertical	11590.060	60.60	-8.87	51.73	74	-22.27	Pk
Vertical	11590.060	49.16	-8.87	40.29	54	-13.71	AV
Vertical	17385.193	55.62	-2.35	53.27	68.2	-14.93	Pk
Vertical	17385.193	44.65	-2.35	42.30	54	-11.70	AV
Horizontal	6039.022	73.44	-18.93	54.51	68.2	-13.69	Pk
Horizontal	6039.022	59.33	-18.93	40.40	54	-13.60	AV
Horizontal	11590.004	64.70	-8.87	55.83	74	-18.17	Pk
Horizontal	11590.004	49.17	-8.87	40.30	54	-13.70	AV
Horizontal	17385.158	57.30	-2.35	54.95	68.2	-13.25	Pk
Horizontal	17385.158	44.73	-2.35	42.38	54	-11.62	AV

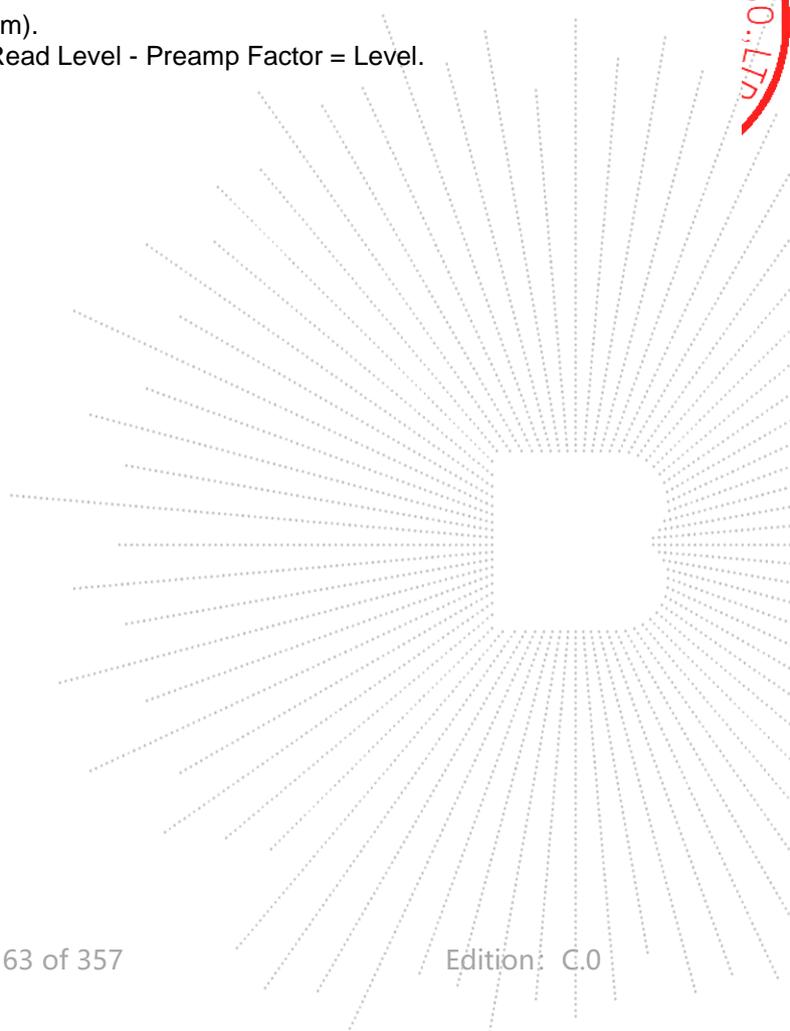
Note: PK value is lower than the Average value limit, So average didn't record.
 The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
 Emission level (dBuV/m) = 20 log Emission level (uV/m).
 Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
 Test Mode is MIMO(antenna A+ antenna B) Mode.



Test Mode:	TX(5.8G) - 802.11ax-HE80
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Polar	Frequency	Reading Level	Correct Factor	Measurement	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
(5775 MHz)-Above 1G							
Vertical	4679.155	71.07	-20.24	50.83	74	-23.17	Pk
Vertical	4679.155	59.46	-20.24	39.22	54	-14.78	AV
Vertical	11550.065	64.18	-8.84	55.34	74	-18.66	Pk
Vertical	11550.065	49.50	-8.84	40.66	54	-13.34	AV
Vertical	17325.011	55.42	-2.68	52.74	68.2	-15.46	Pk
Vertical	17325.011	44.46	-2.68	41.78	54	-12.22	AV
Horizontal	4679.178	70.49	-20.24	50.25	74	-23.75	Pk
Horizontal	4679.178	59.43	-20.24	39.19	54	-14.81	AV
Horizontal	11550.189	64.50	-8.84	55.66	74	-18.34	Pk
Horizontal	11550.189	49.48	-8.84	40.64	54	-13.36	AV
Horizontal	17325.024	56.53	-2.68	53.85	68.2	-14.35	Pk
Horizontal	17325.024	44.03	-2.68	41.35	54	-12.65	AV

Note: PK value is lower than the Average value limit, So average didn't record.
 The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
 Emission level (dBuV/m) = 20 log Emission level (uV/m).
 Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
 Test Mode is MIMO(antenna A+ antenna B) Mode.

8. Power Spectral Density Test

8.1 Block Diagram Of Test Setup



8.2 Limit

For the band 5.15-5.25 GHz,

(i) For an outdoor access point operating in the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. The maximum e.i.r.p. at any elevation angle above 30 degrees as measured from the horizon must not exceed 125 mW (21 dBm).

(ii) For an indoor access point operating in the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(iii) For fixed point-to-point access points operating in the band 5.15-5.25 GHz, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. Fixed point-to-point U-NII devices may employ antennas with directional gain up to 23 dBi without any corresponding reduction in the maximum conducted output power or maximum power spectral density. For fixed point-to-point transmitters that employ a directional antenna gain greater than 23 dBi, a 1 dB reduction in maximum conducted output power and maximum power spectral density is required for each 1 dB of antenna gain in excess of 23 dBi. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the installer, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.

(iv) For client devices in the 5.15-5.25 GHz band, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

For the band 5.725-5.85 GHz

(3) For the band 5.725-5.85 GHz, the maximum power spectral density shall not exceed 30 dBm in any 500-kHz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

8.3 Test Procedure

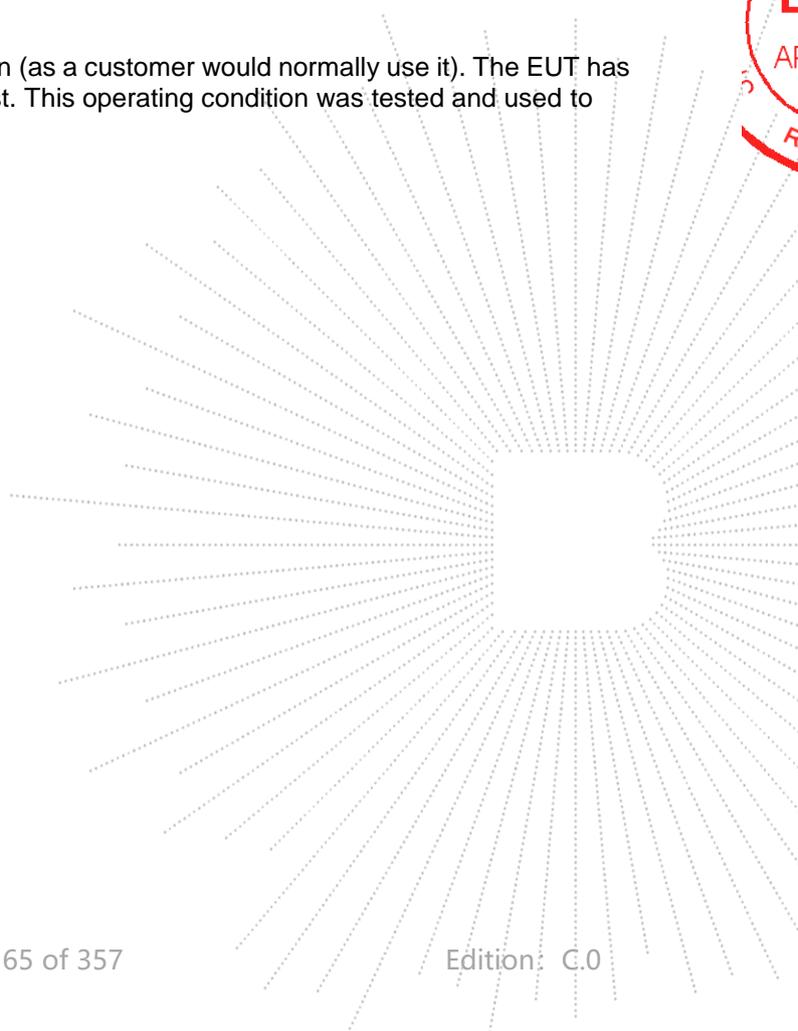
For devices operating in the bands 5.15-5.25 GHz, 5.25-5.35 GHz, and 5.47-5.725 GHz, the above procedures make use of 1 MHz RBW to satisfy directly the 1 MHz reference bandwidth specified in § 15.407(a)(5). For devices operating in the band 5.725-5.85 GHz, the rules specify a measurement bandwidth of 500 kHz. Many spectrum analyzers do not have 500 kHz RBW, thus a narrower RBW may need to be used. The rules permit the use of a RBWs less than 1 MHz, or 500 kHz, “provided that the measured power is integrated over the full reference bandwidth” to show the total power over the specified measurement bandwidth (i.e., 1 MHz, or 500 kHz). If measurements are performed using a reduced resolution bandwidth (< 1 MHz, or < 500 kHz) and integrated over 1 MHz, or 500 KHz bandwidth, the following adjustments to the procedures apply:

- a) Set $RBW \geq 1/T$, where T is defined in section II.B.I.a).
- b) Set $VBW \geq 3 RBW$.
- c) If measurement bandwidth of Maximum PSD is specified in 500 kHz, add $10\log(500\text{kHz}/RBW)$ to the measured result, whereas RBW (< 500 KHz) is the reduced resolution bandwidth of the spectrum analyzer set during measurement.
- d) If measurement bandwidth of Maximum PSD is specified in 1 MHz, add $10\log(1\text{MHz}/RBW)$ to the measured result, whereas RBW (< 1 MHz) is the reduced resolution bandwidth of spectrum analyzer set during measurement.
- e) Care must be taken to ensure that the measurements are performed during a period of continuous transmission or are corrected upward for duty cycle.

Note: As a practical matter, it is recommended to use reduced RBW of 100 KHz for the sections 5.c) and 5.d) above, since RBW=100 KHZ is available on nearly all spectrum analyzers.

8.4 EUT Operating Conditions

The EUT was configured for testing in a typical fashion (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.

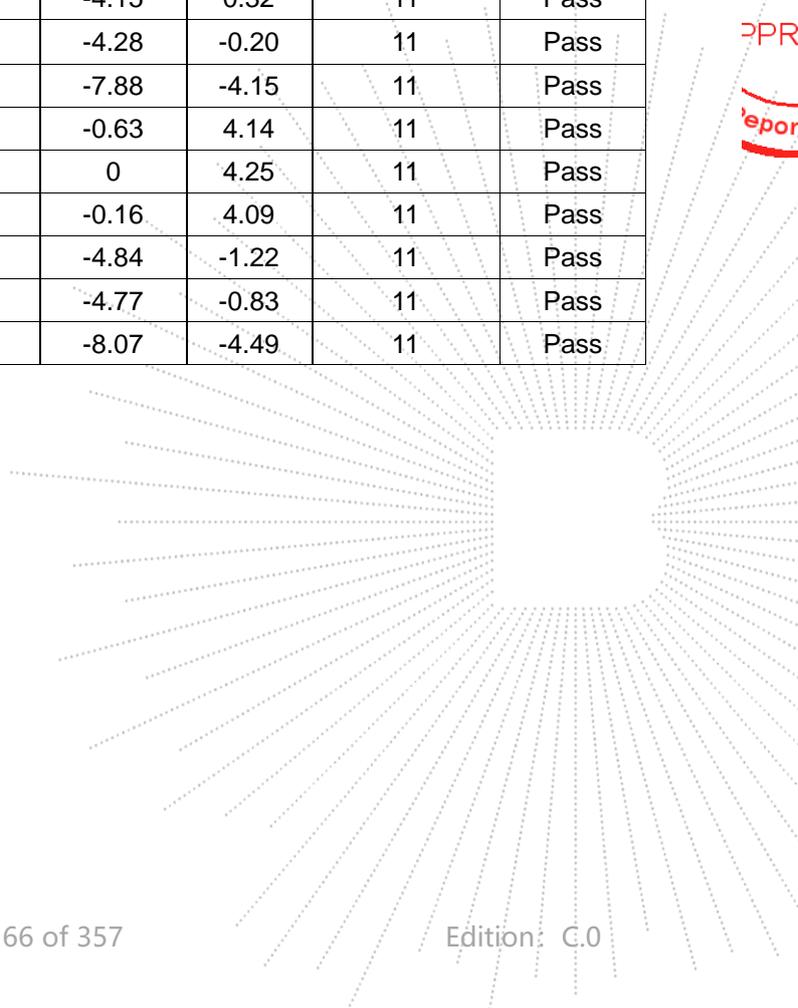


8.5 Test Result

Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	DC 3.7V
Test Mode:	(5180-5240MHz)		

Condition	Mode	Frequency (MHz)	Conducted PSD (dBm/MHz)		Total (dBm/MHz)	Limit (dBm/MHz)	Verdict
			Ant A	Ant B			
NVNT	a	5180	1.9	-1.05	/	11	Pass
NVNT	a	5200	1.97	-0.66	/	11	Pass
NVNT	a	5240	2.36	0.2	/	11	Pass
NVNT	n20	5180	1.47	-1.36	3.29	11	Pass
NVNT	n20	5200	1.68	-1.29	3.45	11	Pass
NVNT	n20	5240	1.32	-0.1	3.68	11	Pass
NVNT	n40	5190	-2.16	-4.04	0.01	11	Pass
NVNT	n40	5230	0.36	-1.54	2.52	11	Pass
NVNT	ac20	5180	1.54	-1.43	3.31	11	Pass
NVNT	ac20	5200	1.78	-0.79	3.69	11	Pass
NVNT	ac20	5240	1.35	-0.96	3.36	11	Pass
NVNT	ac40	5190	-1.6	-4.15	0.32	11	Pass
NVNT	ac40	5230	-2.35	-4.28	-0.20	11	Pass
NVNT	ac80	5210	-6.54	-7.88	-4.15	11	Pass
NVNT	ax20	5180	2.38	-0.63	4.14	11	Pass
NVNT	ax20	5200	2.2	0	4.25	11	Pass
NVNT	ax20	5240	2.05	-0.16	4.09	11	Pass
NVNT	ax40	5190	-3.69	-4.84	-1.22	11	Pass
NVNT	ax40	5230	-3.08	-4.77	-0.83	11	Pass
NVNT	ax80	5210	-7	-8.07	-4.49	11	Pass

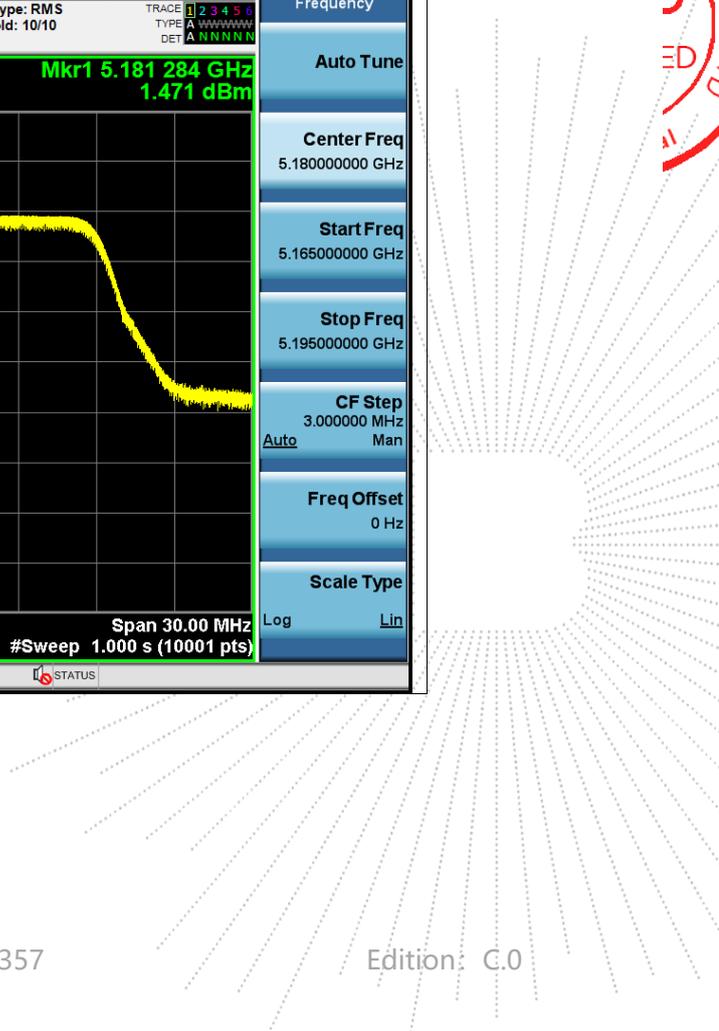
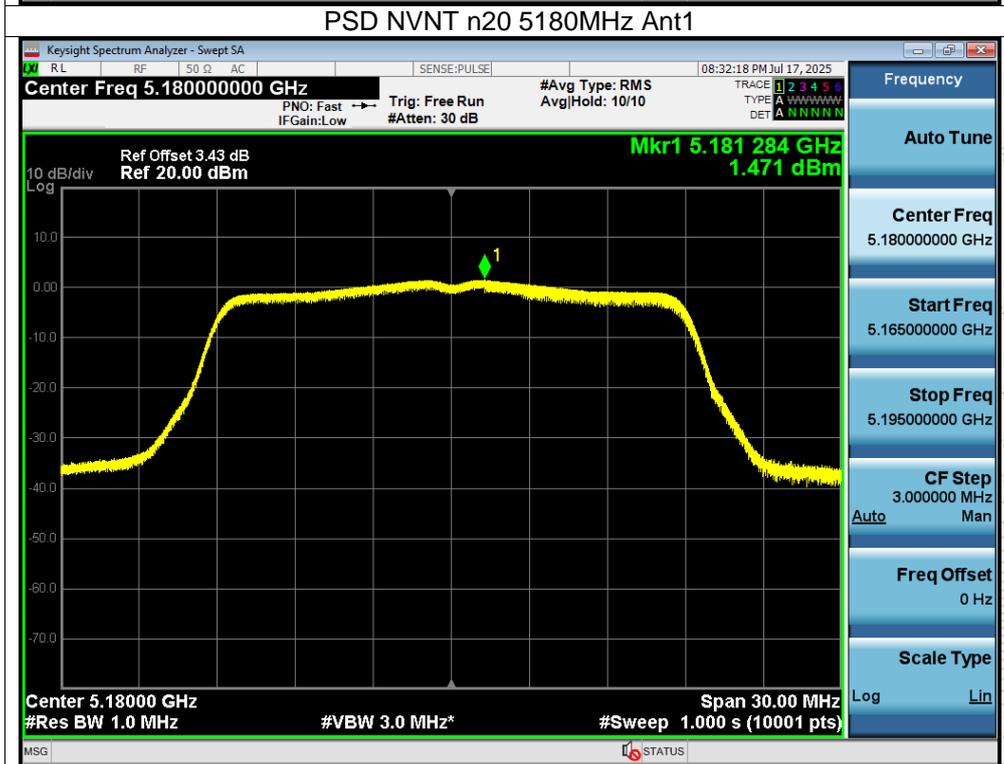
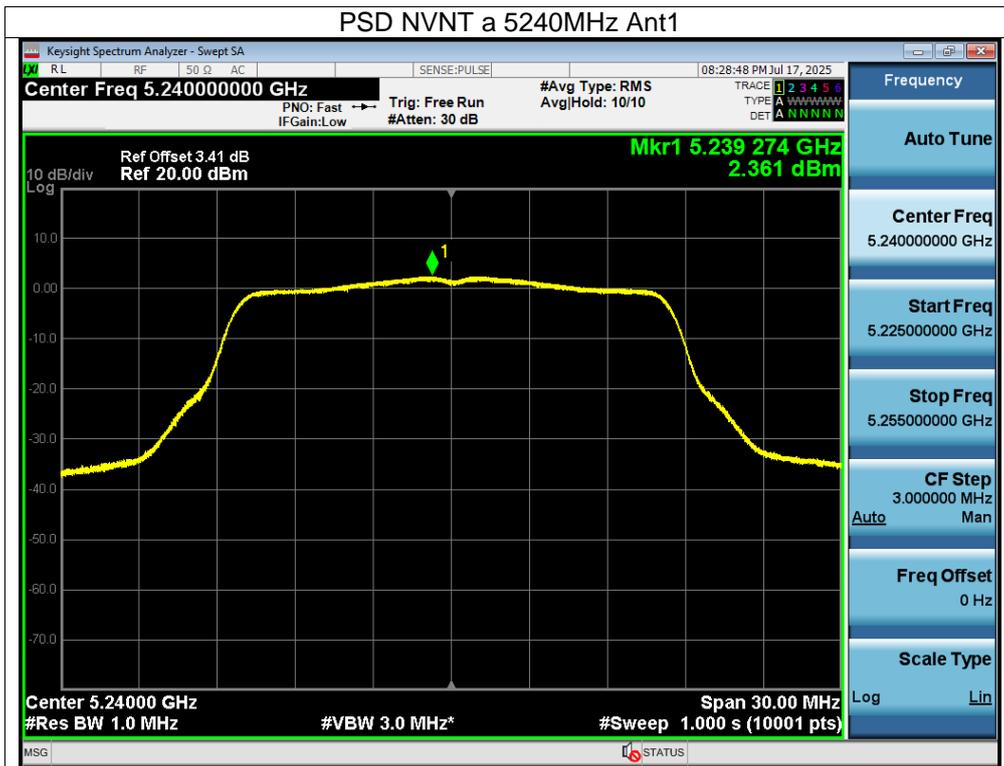
Total: antenna A+ antenna B

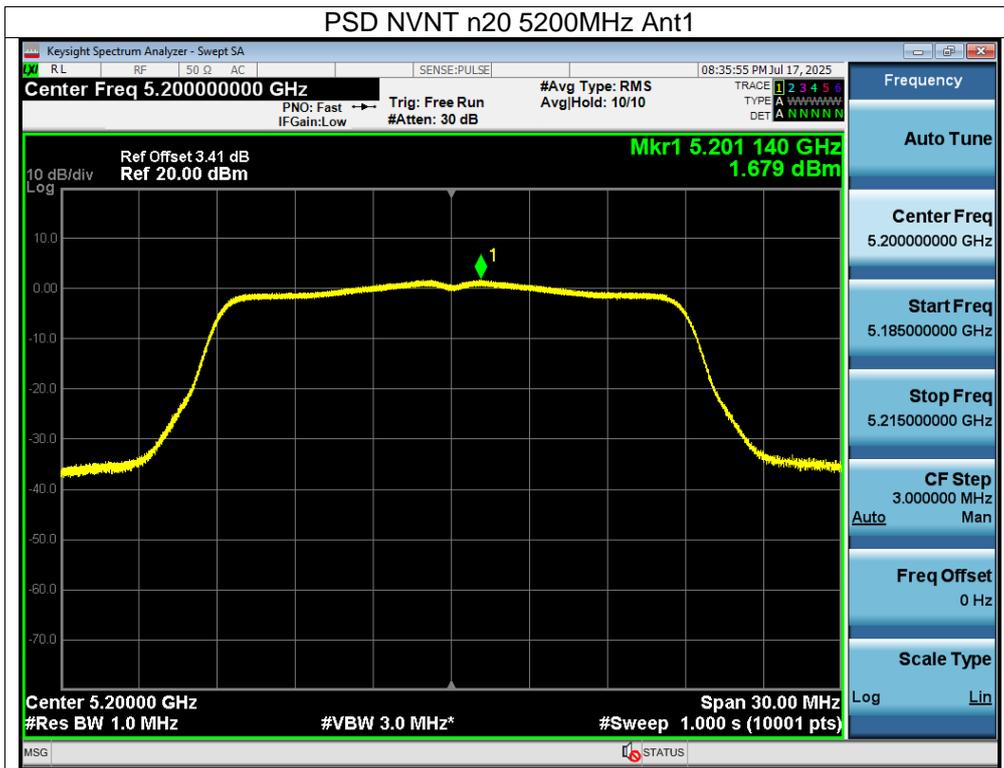
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 BCTC
 PPR
 Report




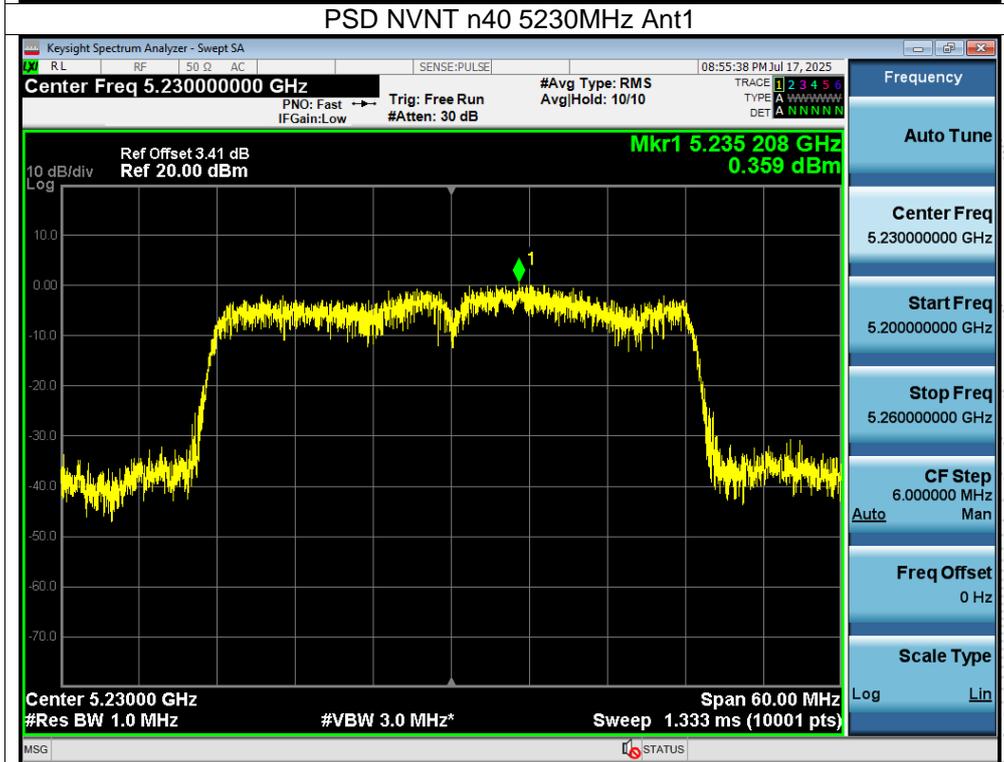
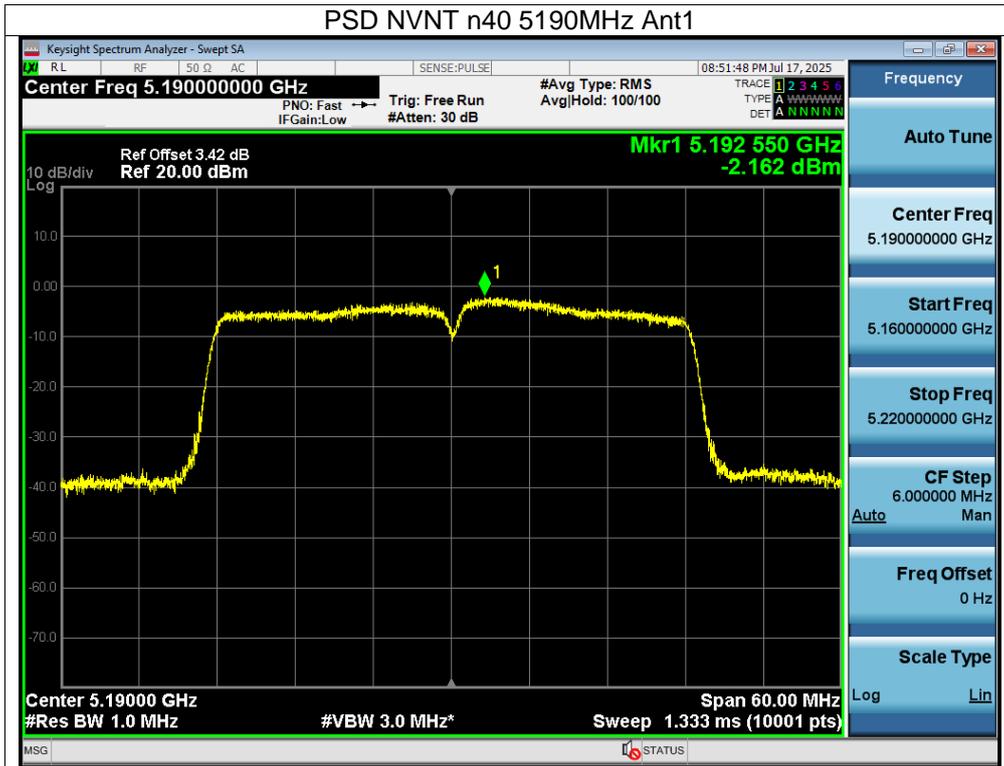
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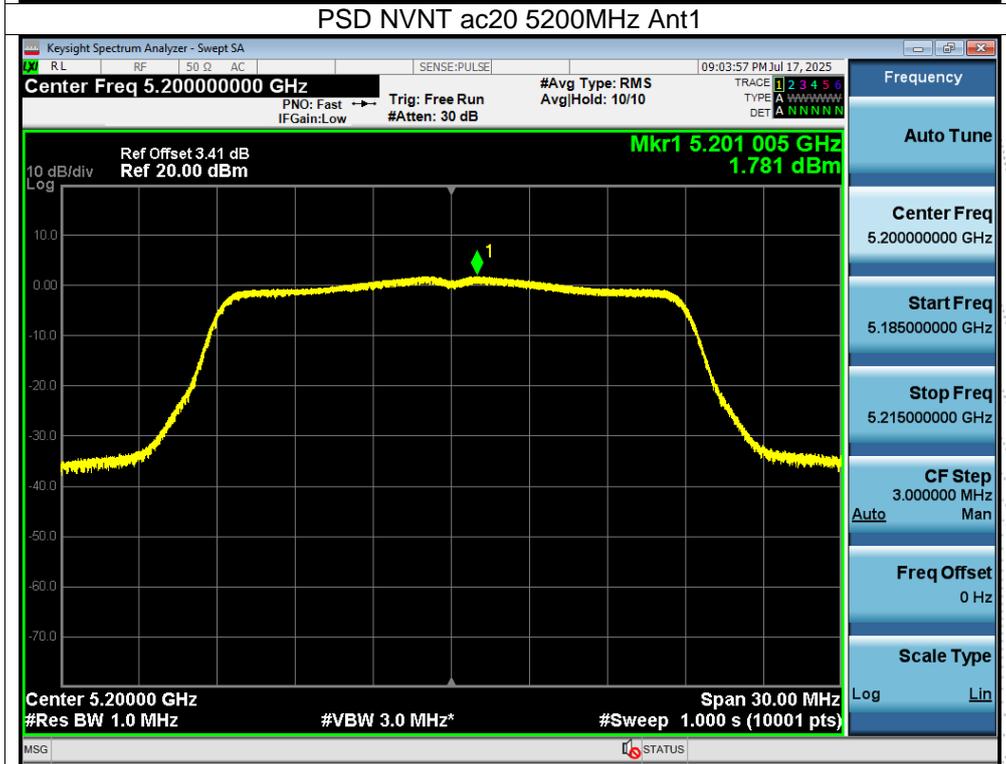
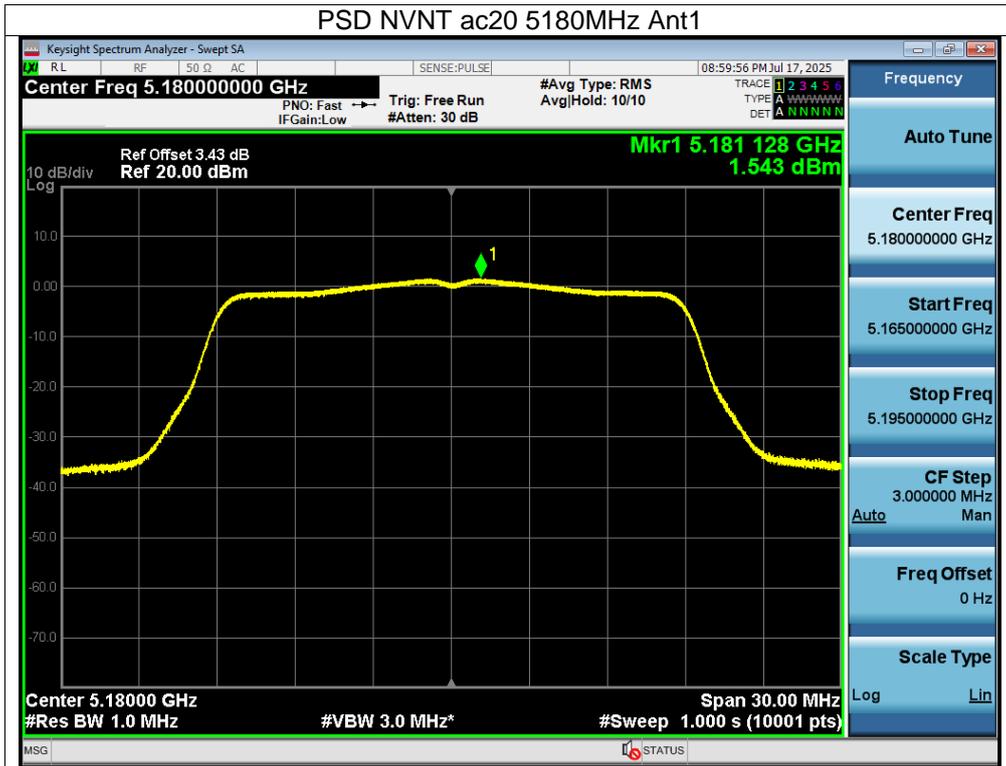


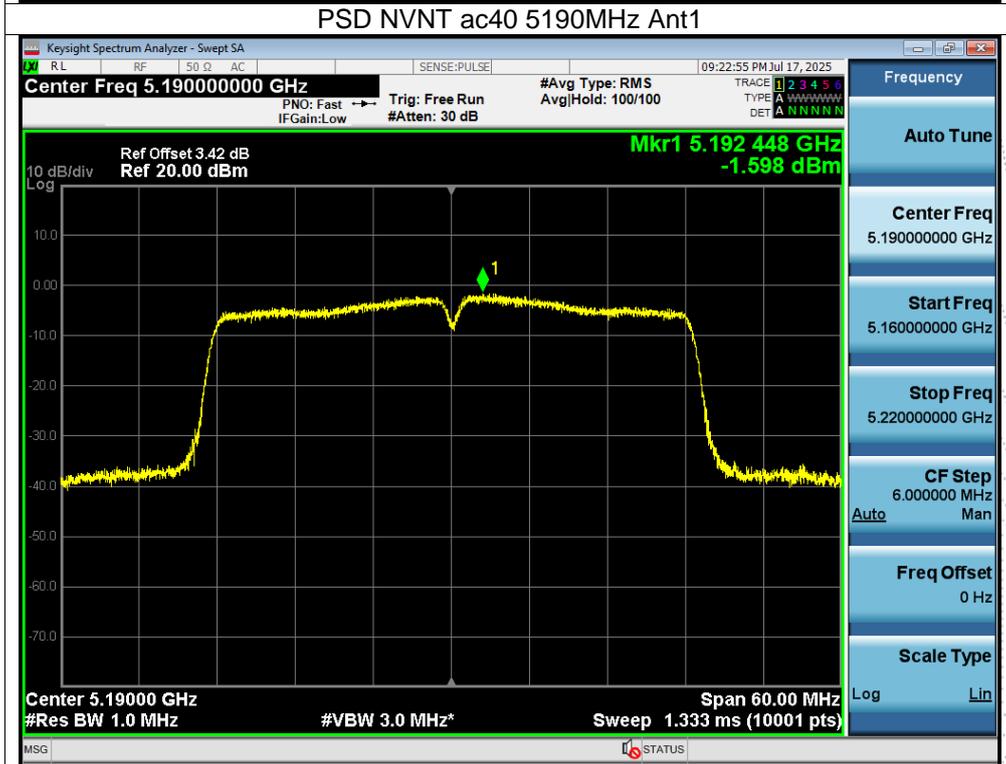
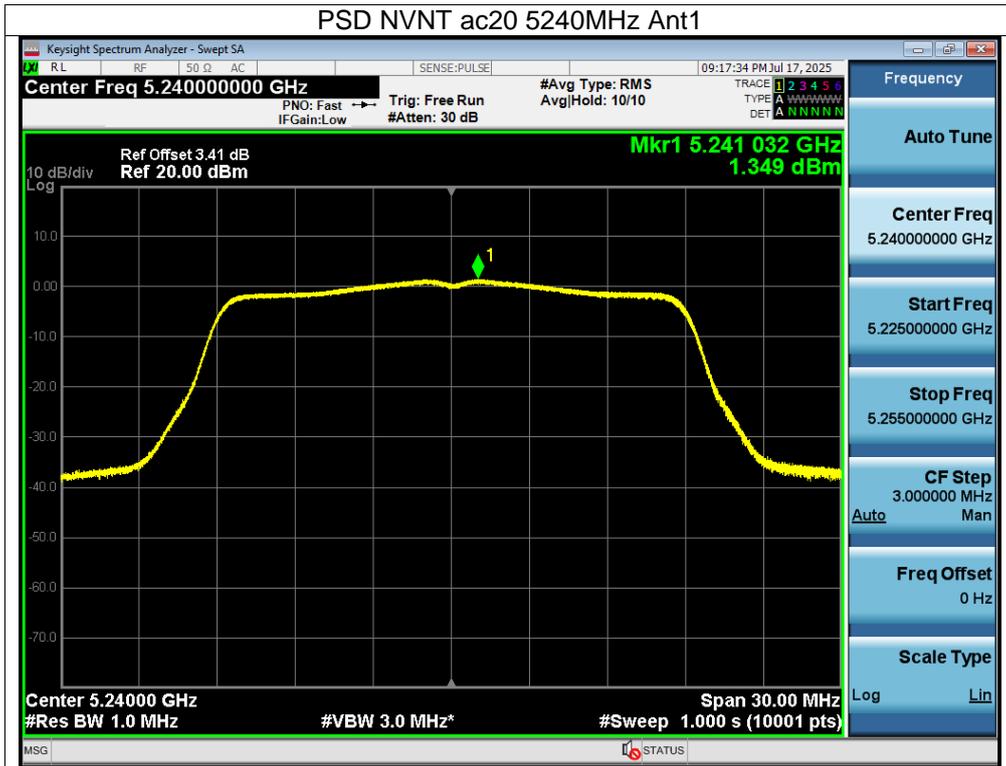


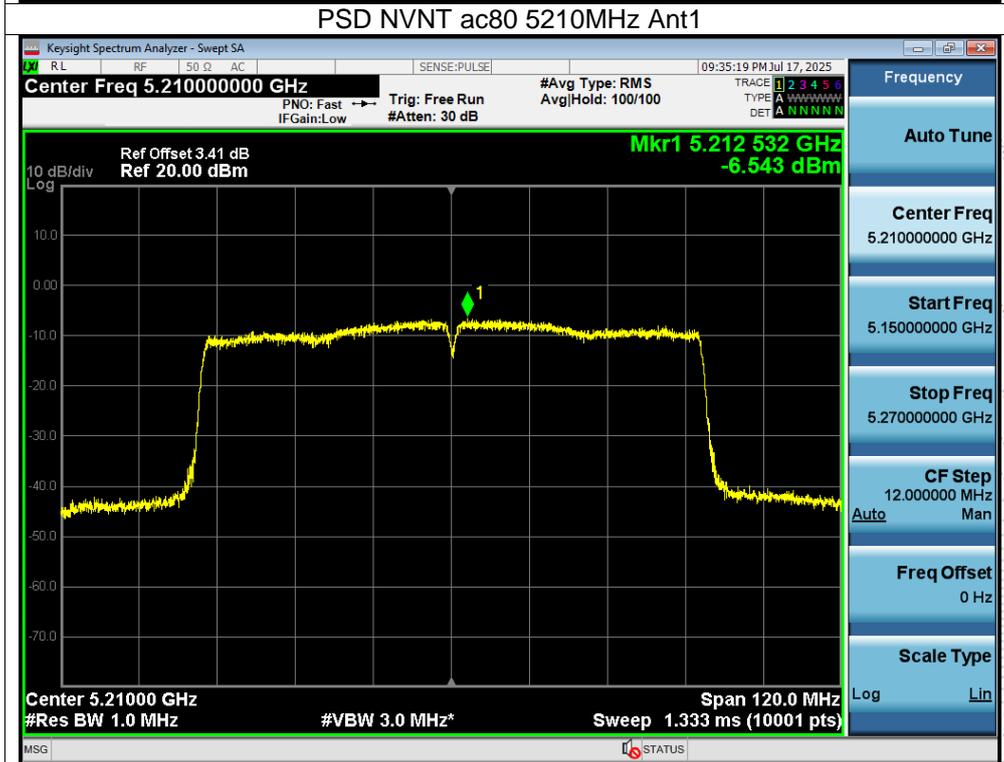
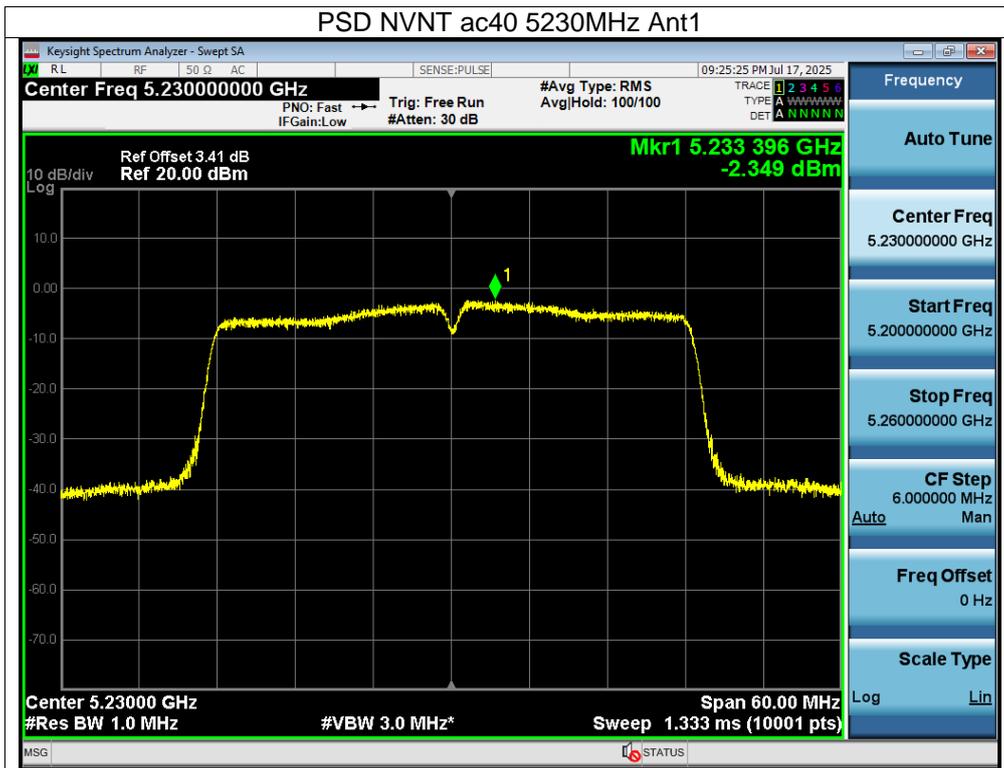
CO. LTD

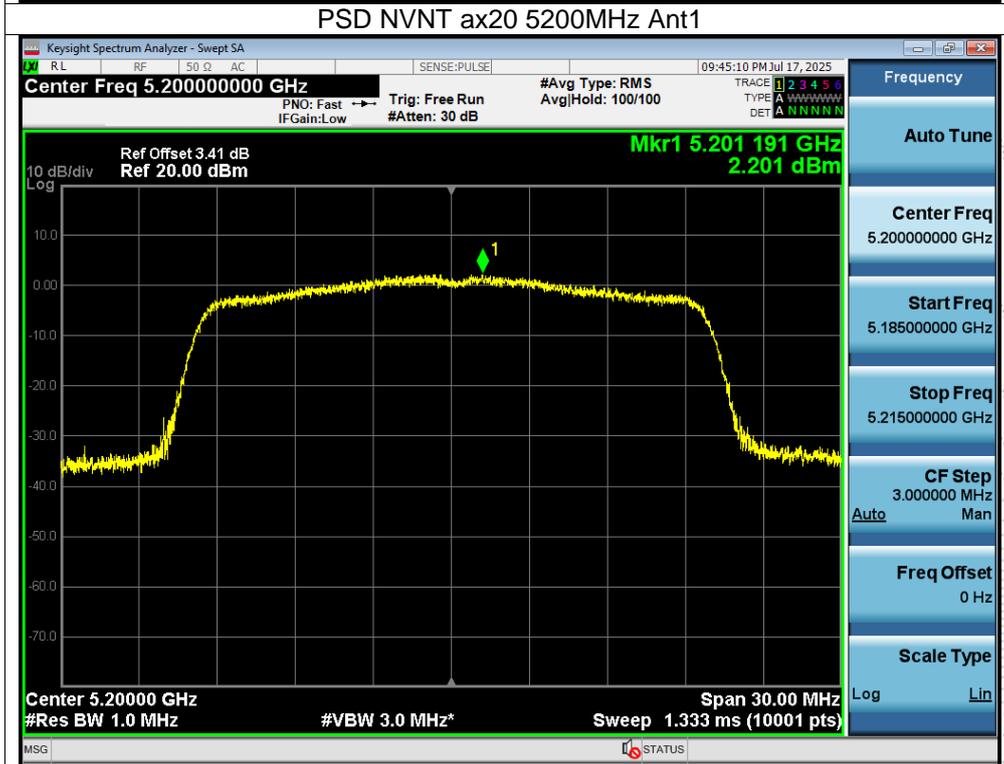
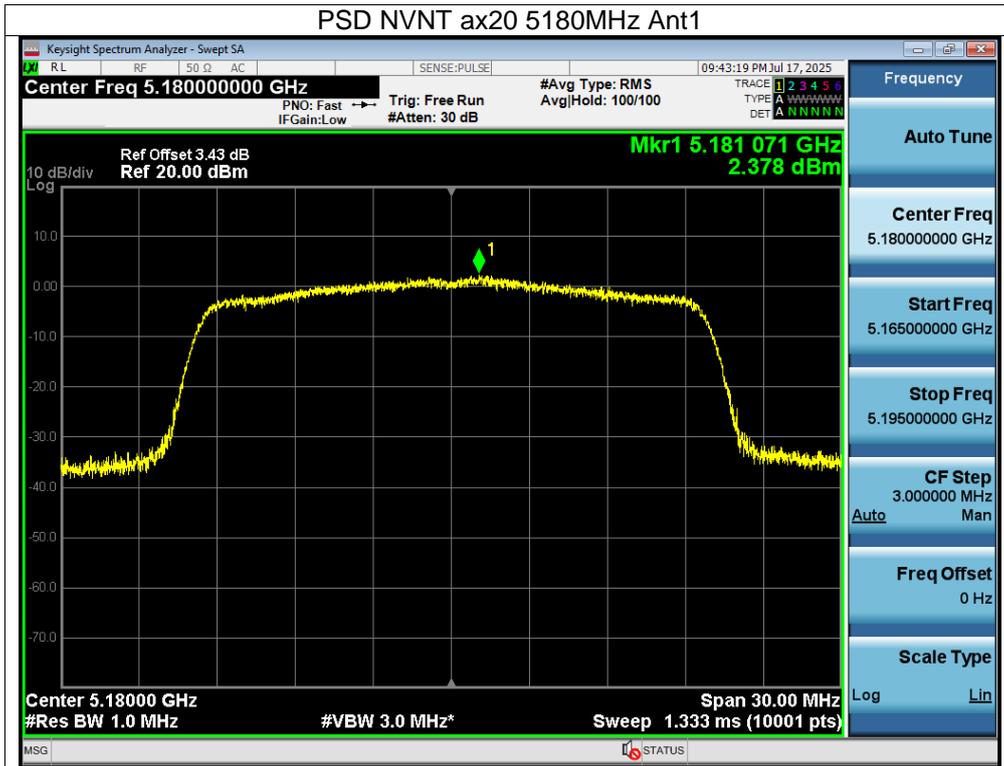


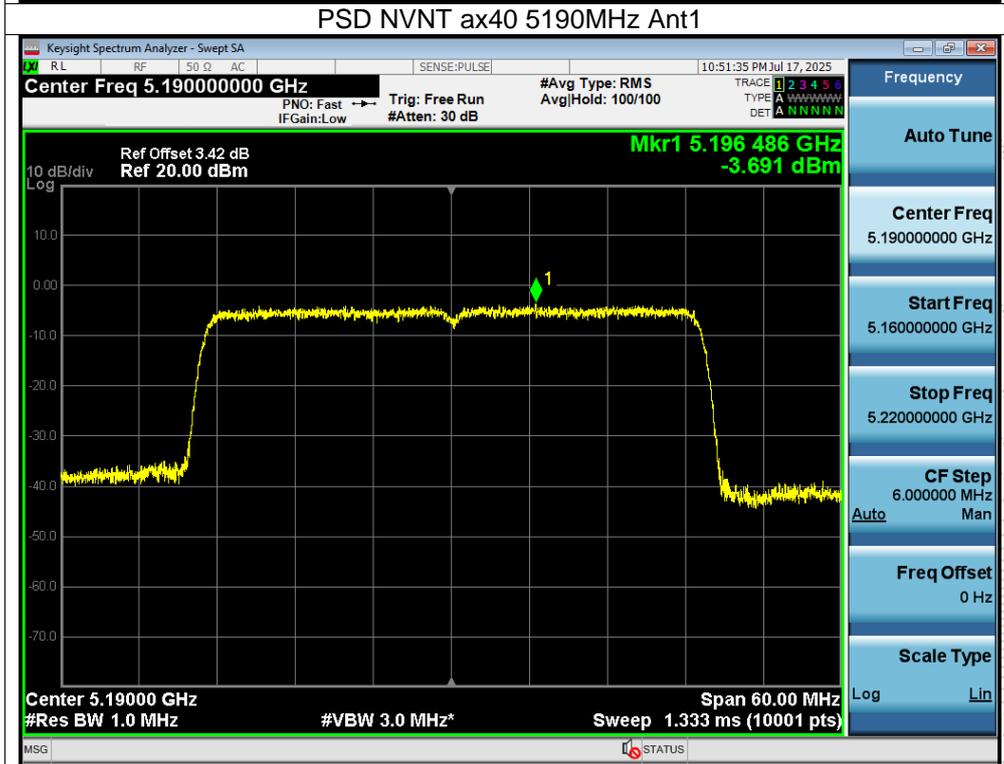
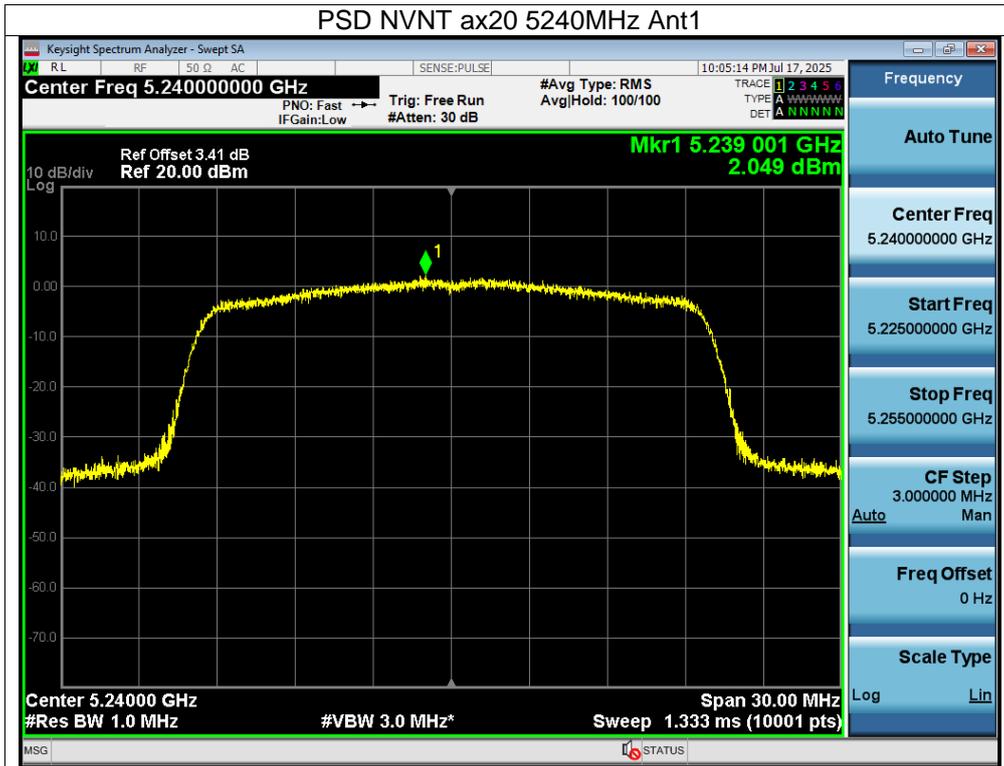
SHENZHEN



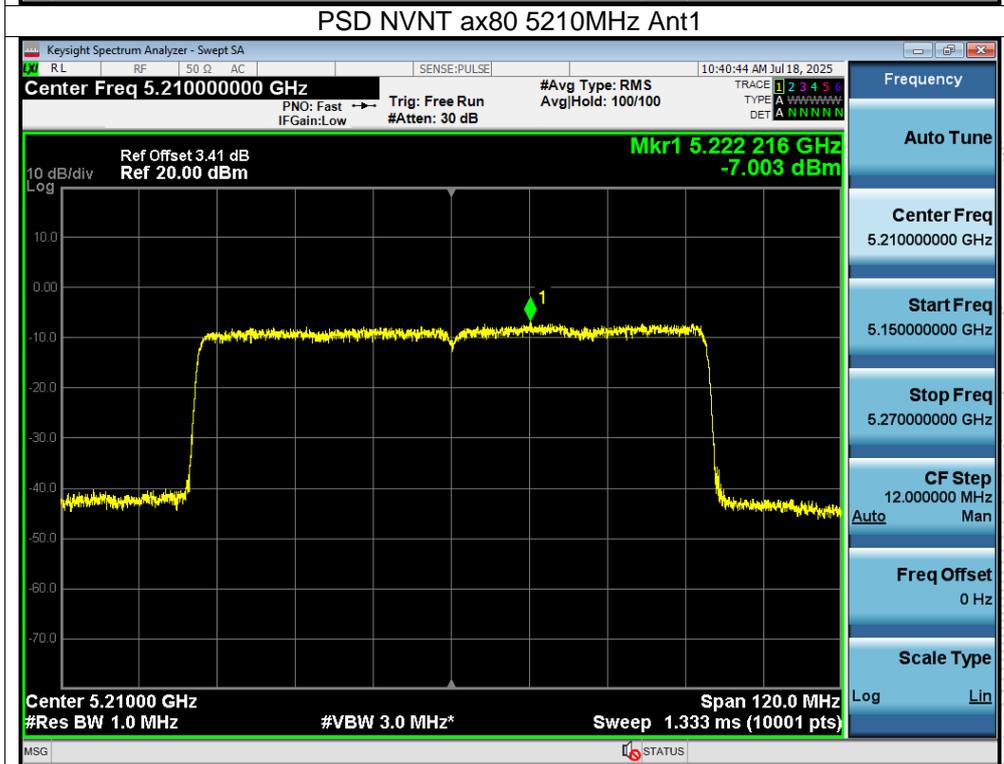
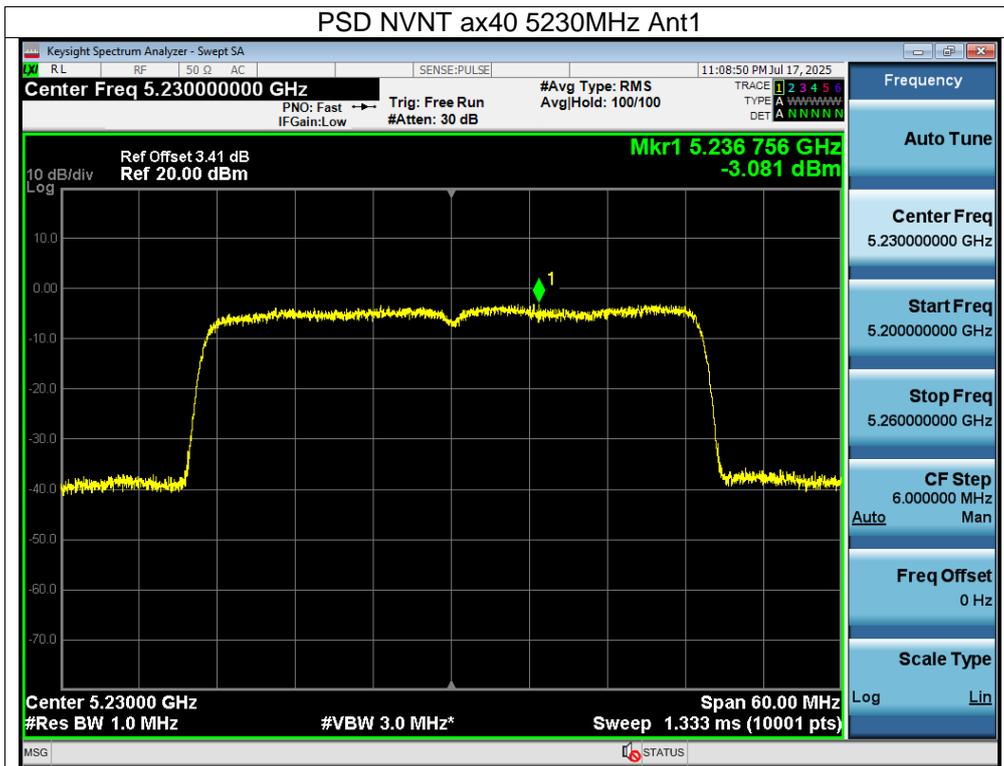






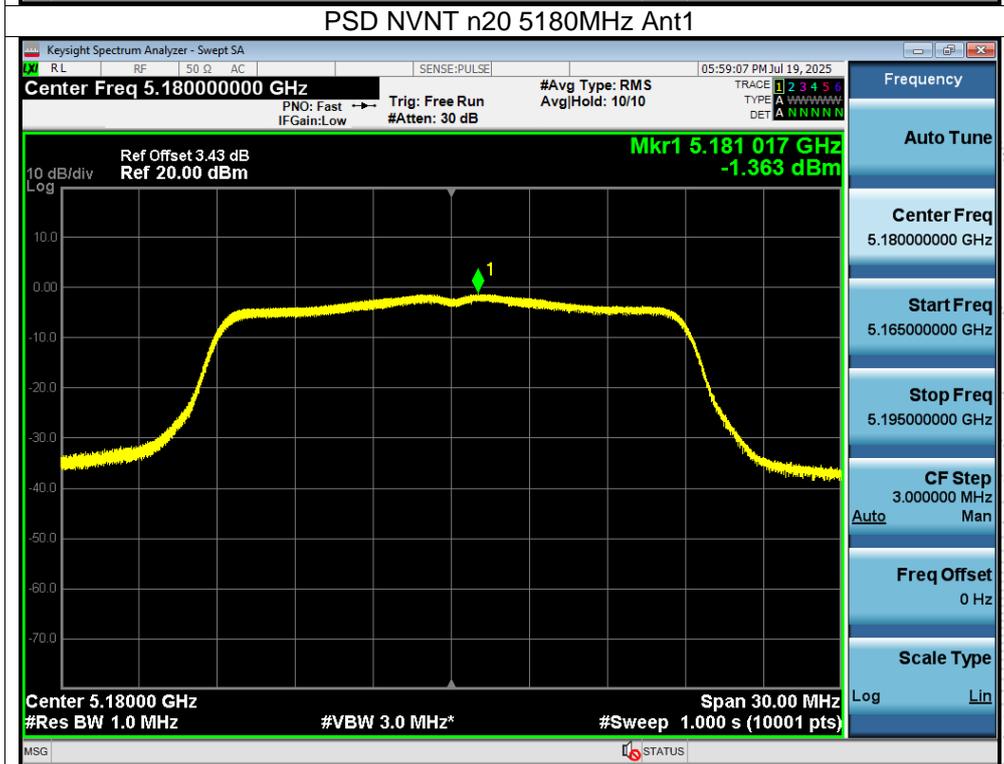
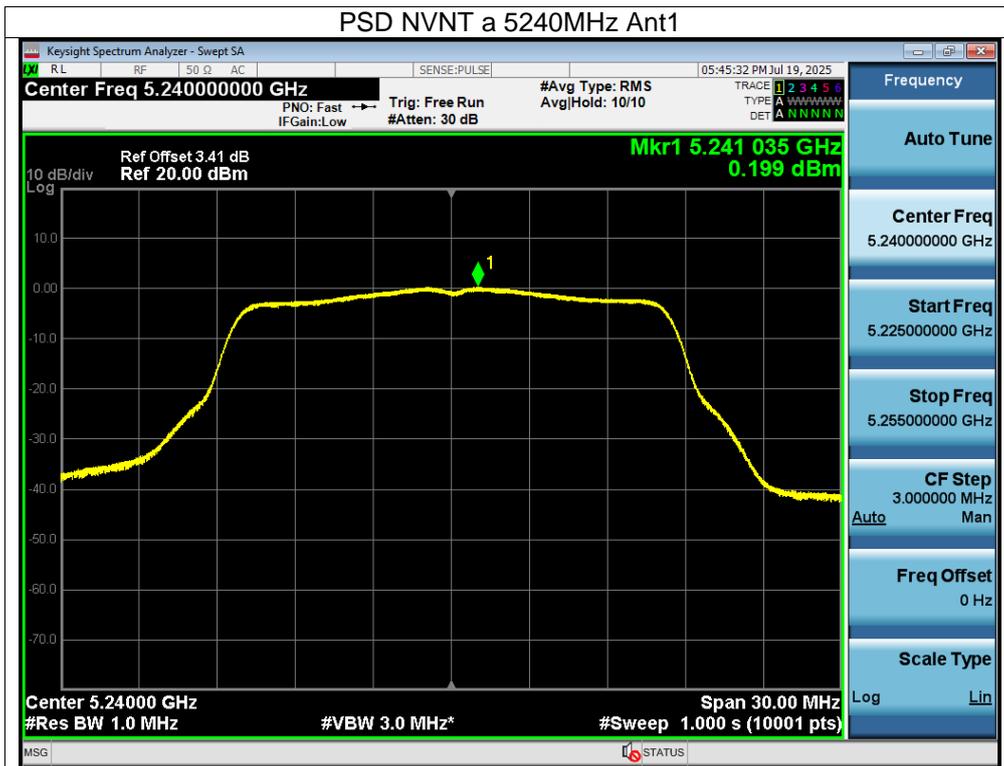


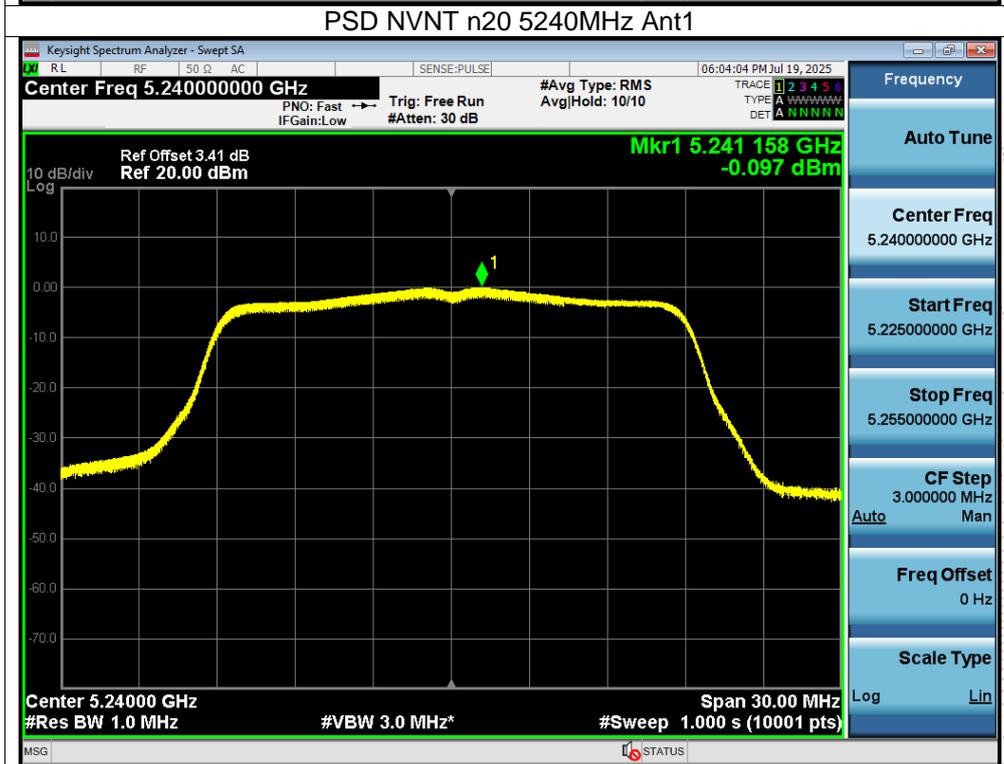
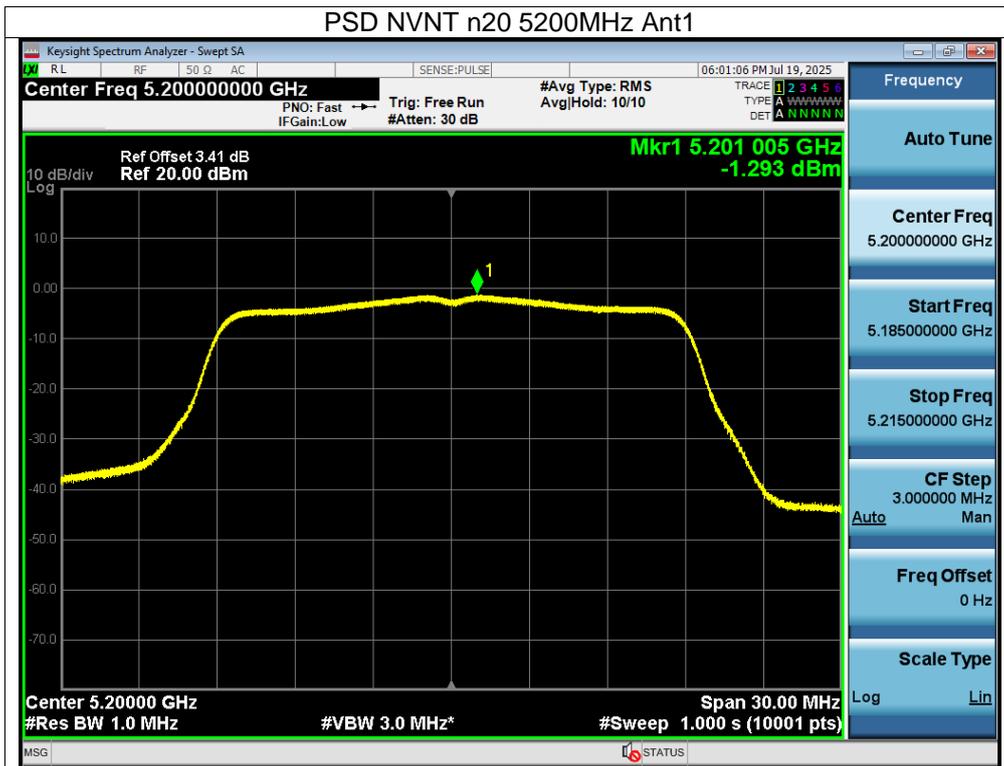
CO.LTD

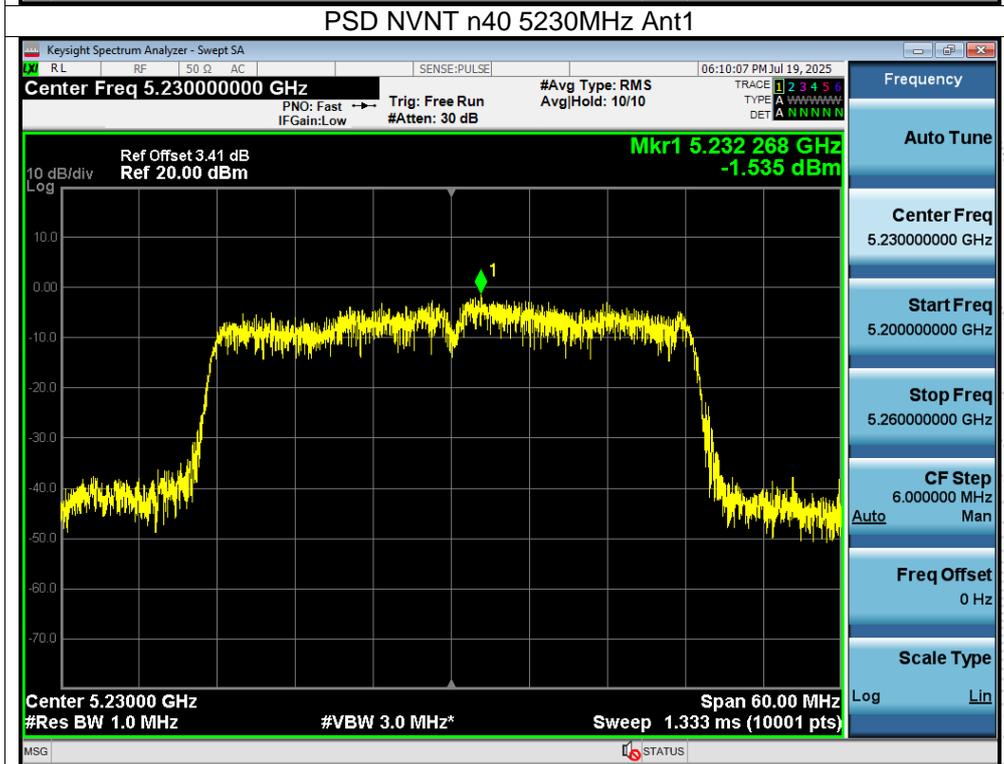
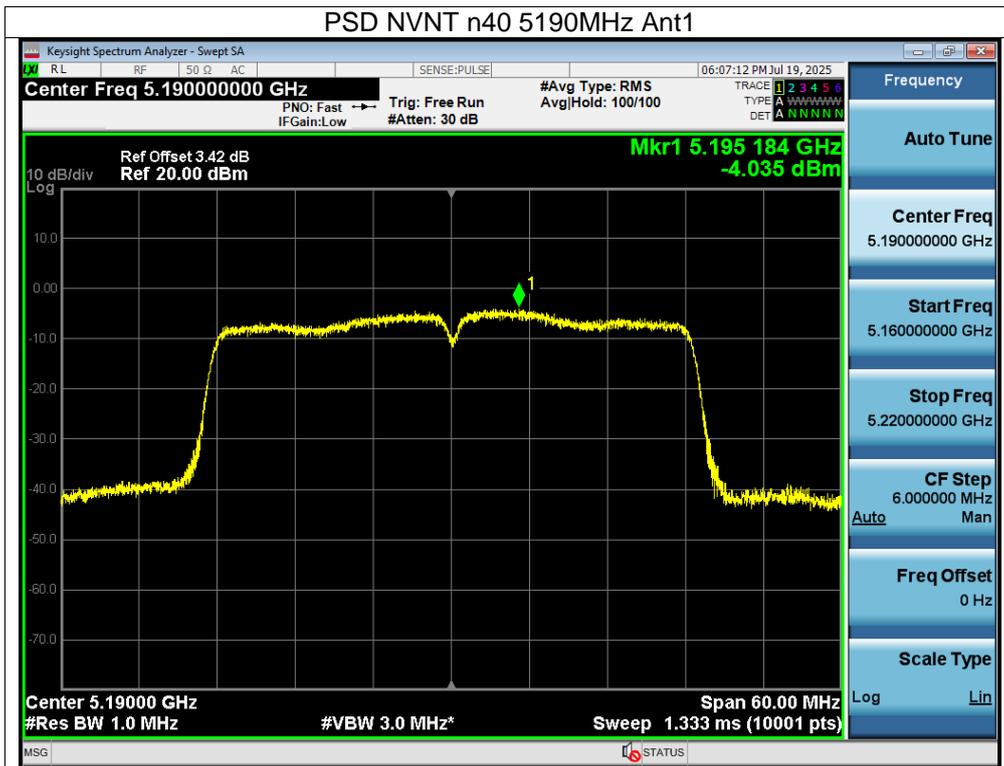


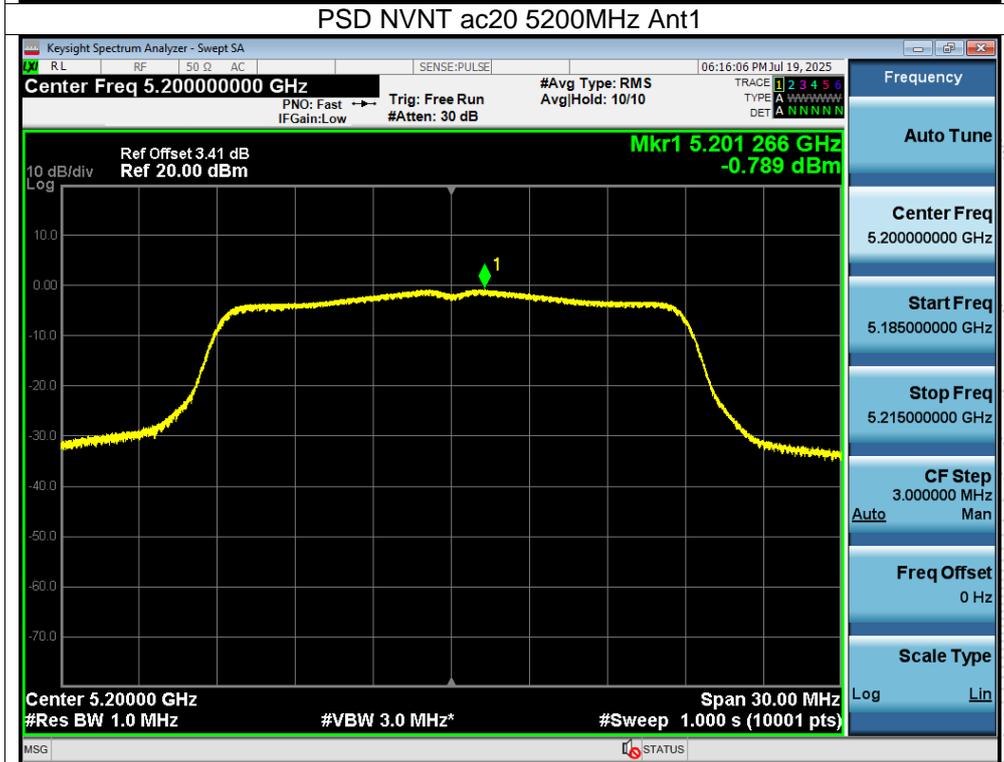
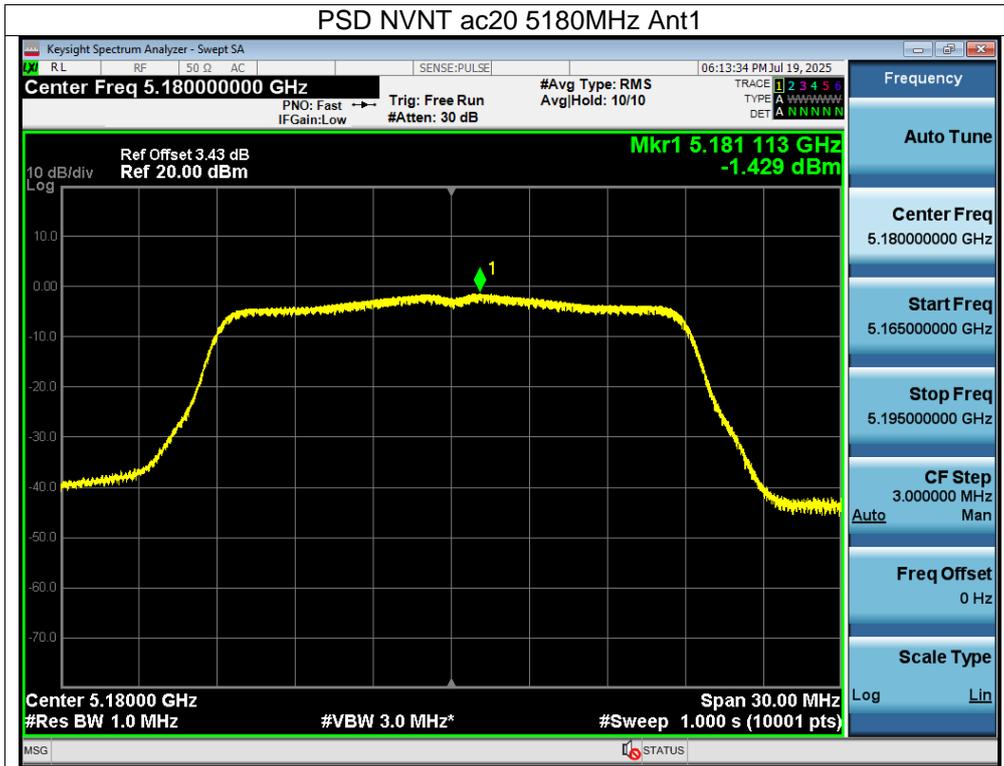
SHENZHEN

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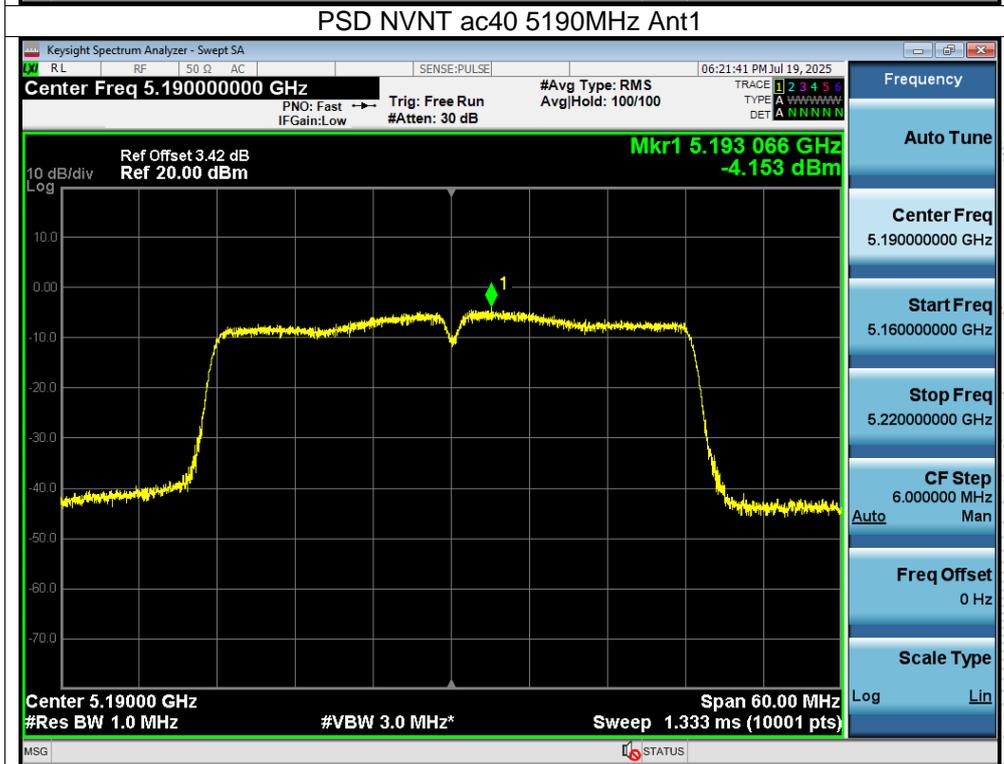
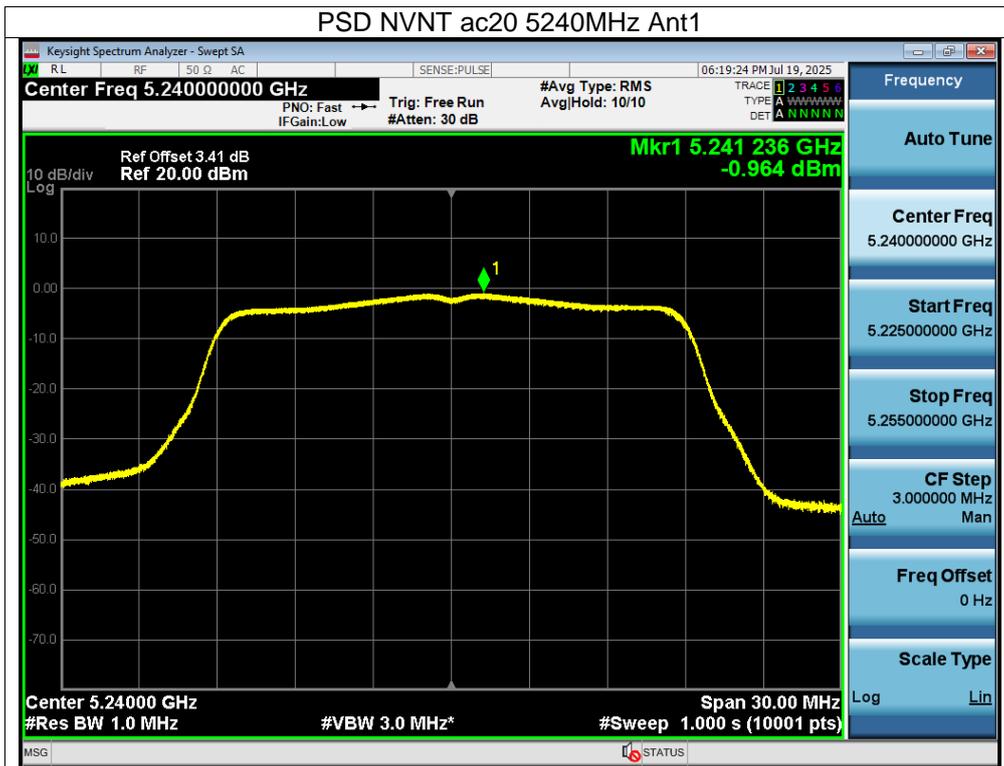





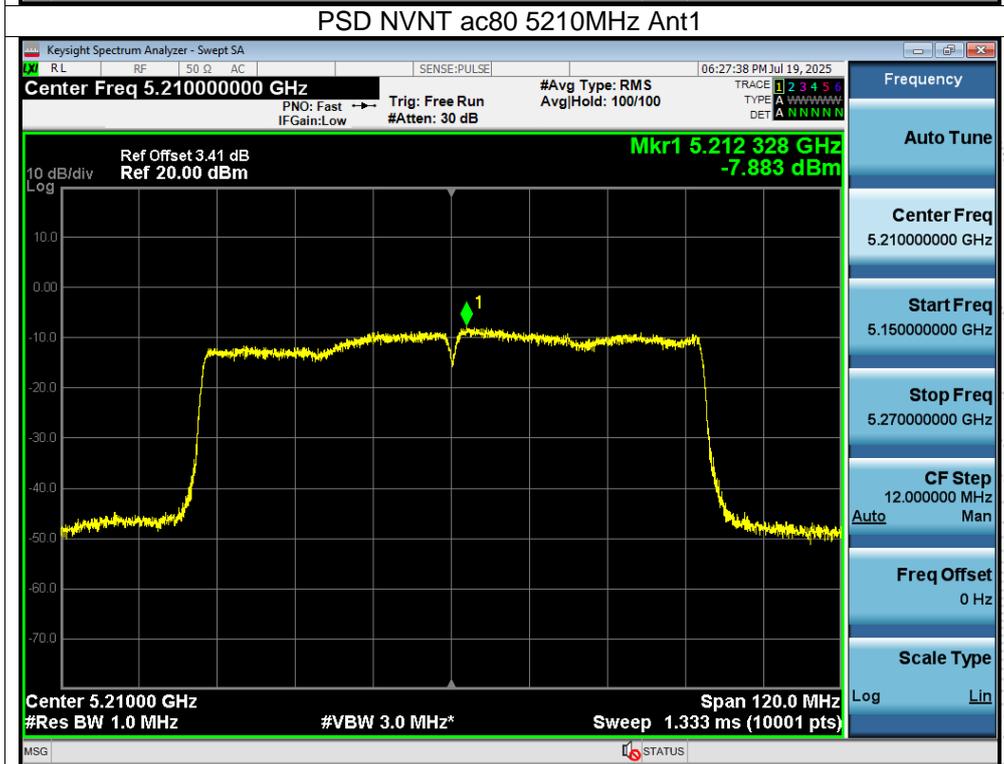
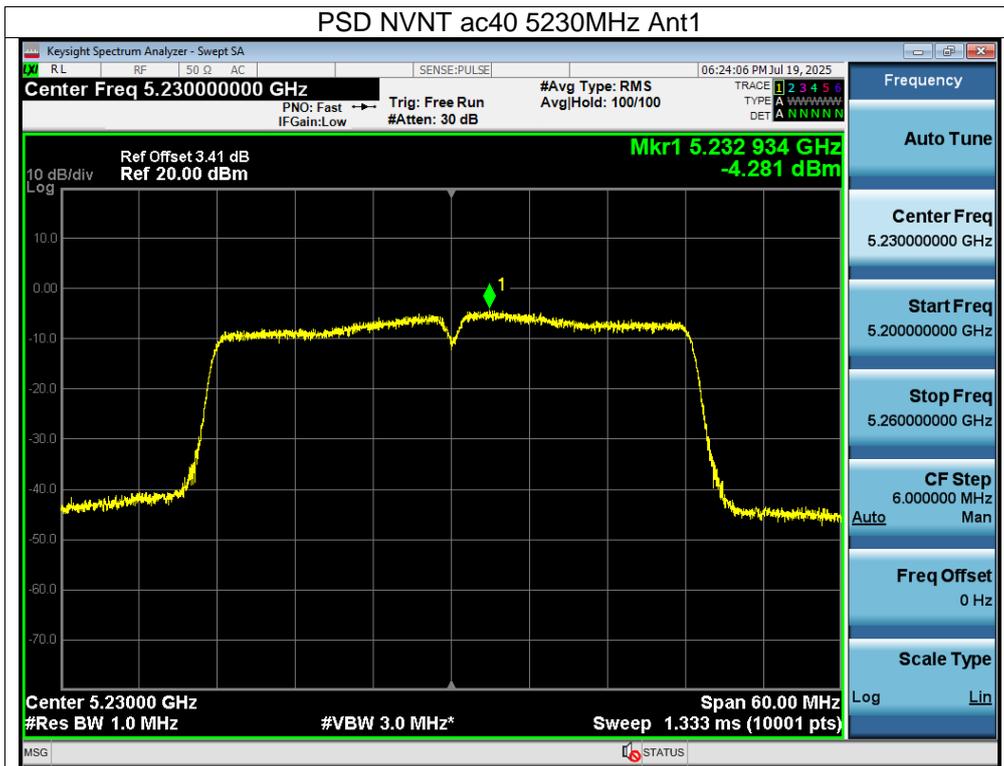


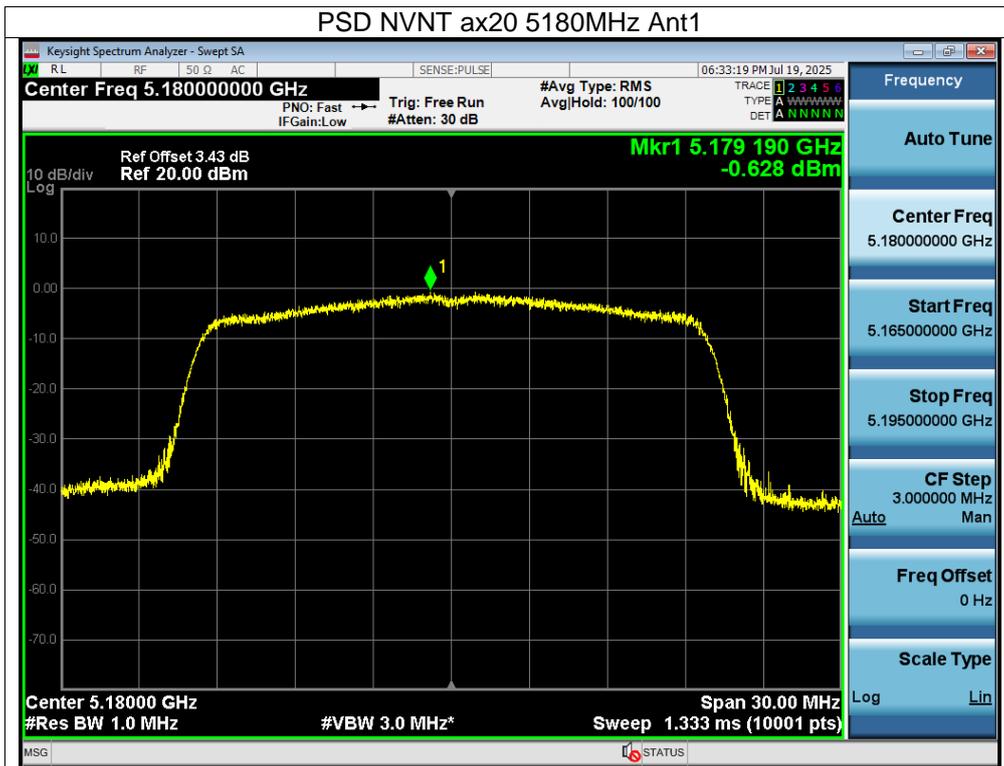


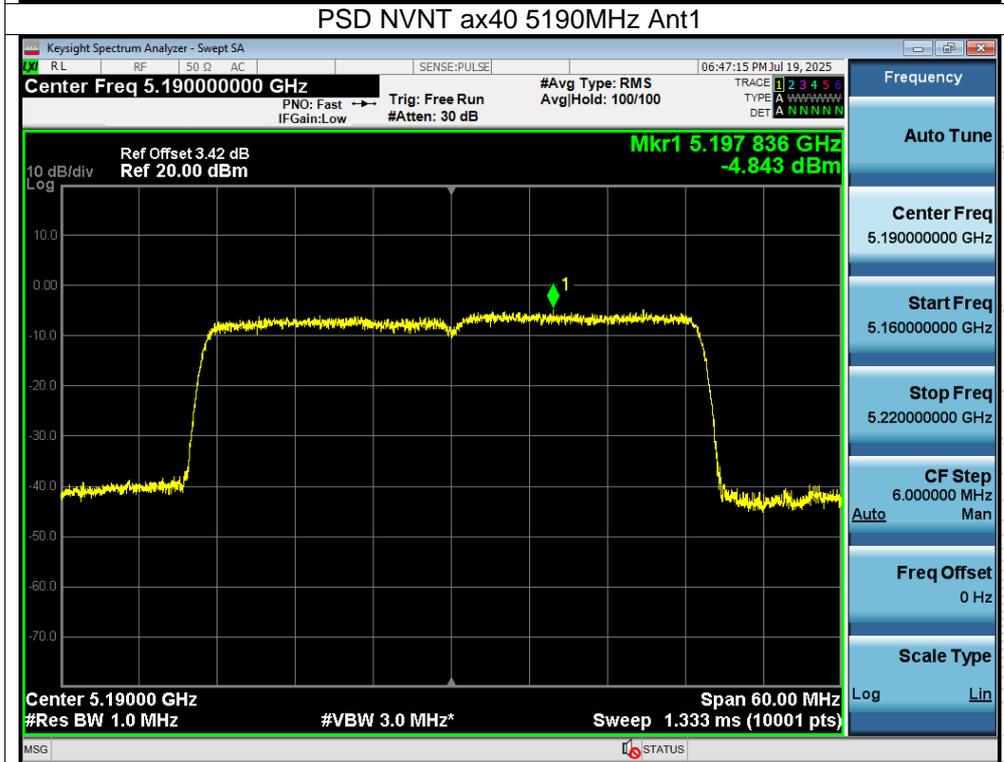
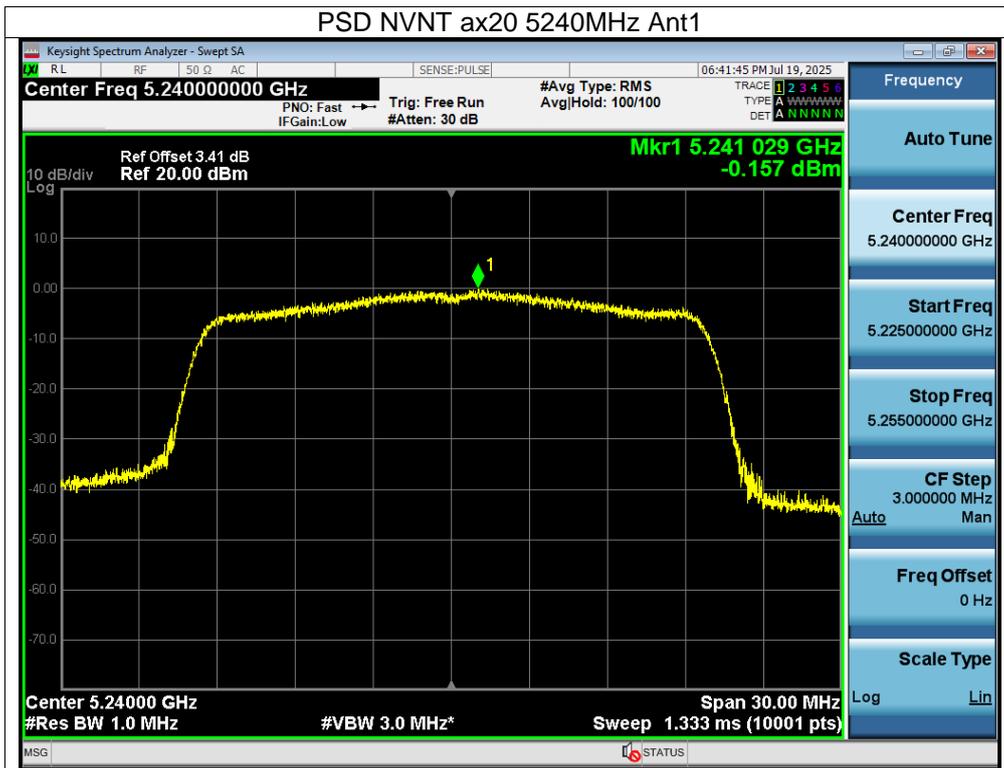
CO. LTD

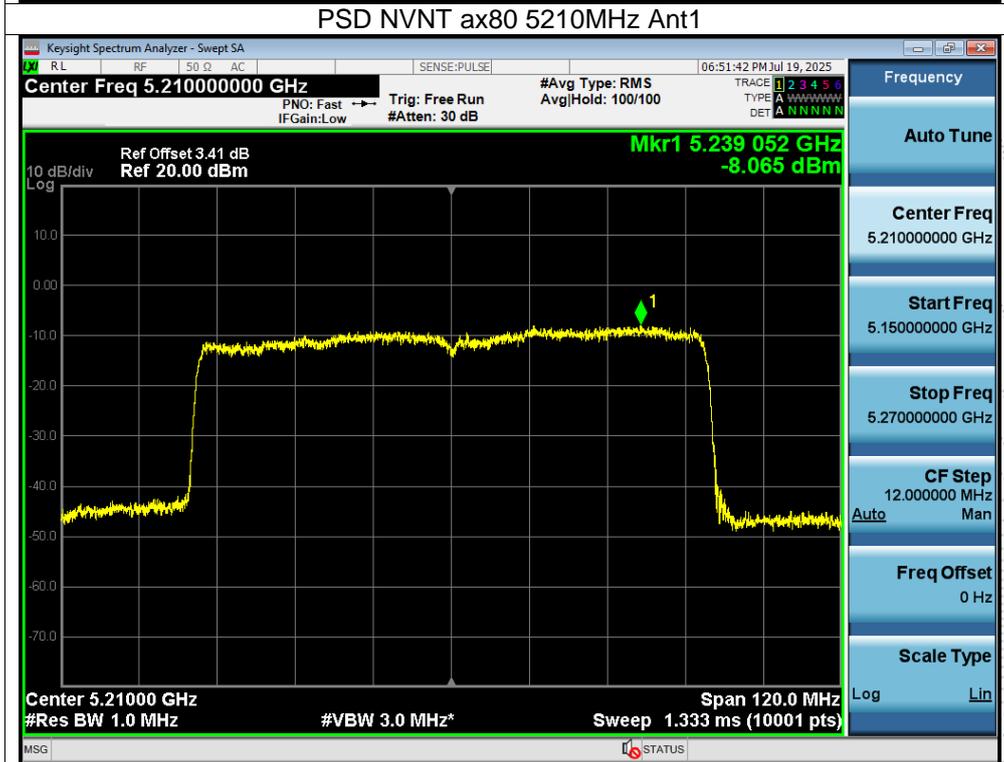
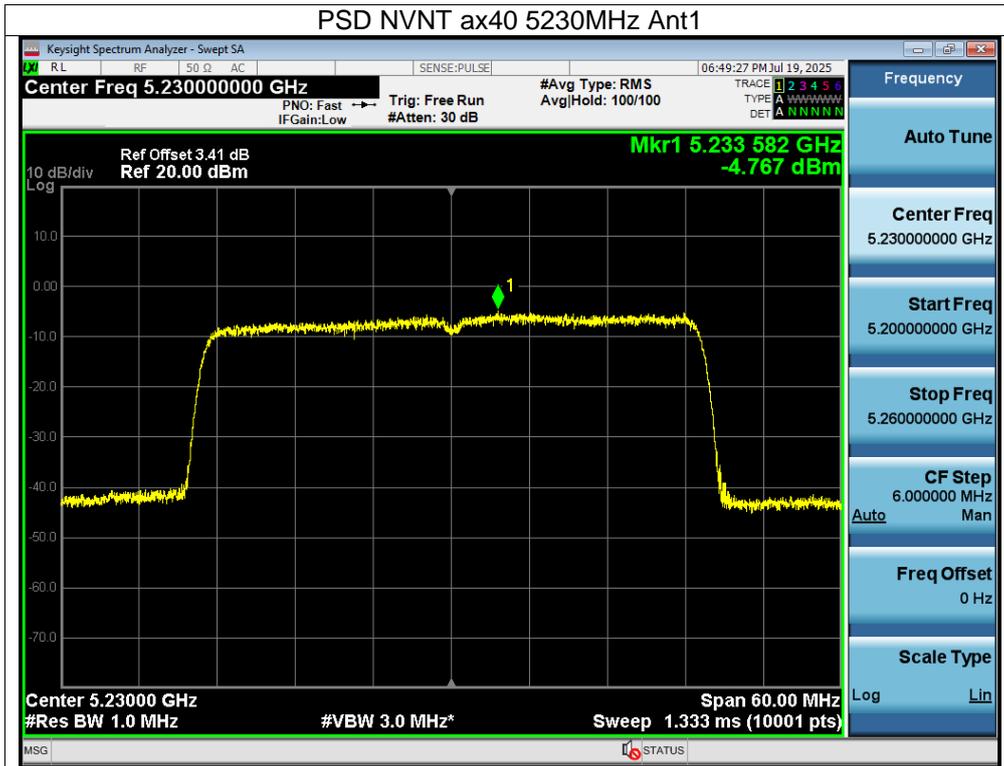


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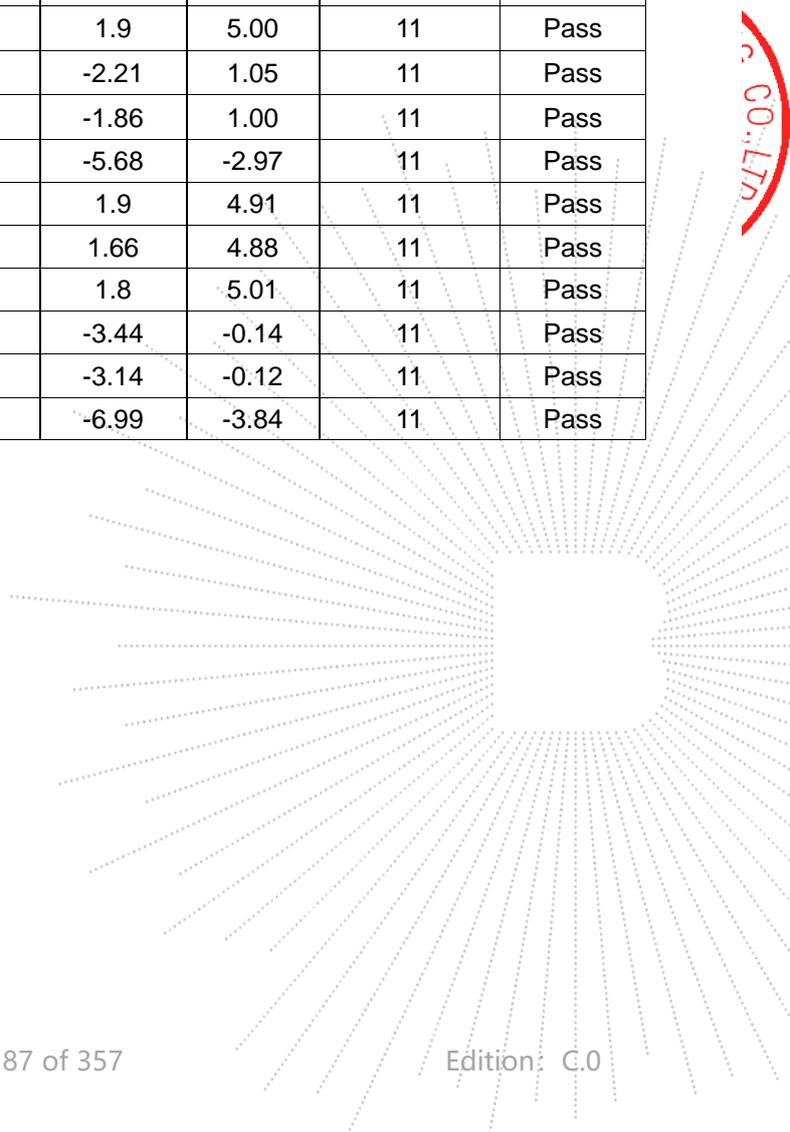




Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	DC 3.7V
Test Mode:	(5260-5320MHz)		

Condition	Mode	Frequency (MHz)	Conducted PSD (dBm/MHz)		Total (dBm/MHz)	Limit (dBm/MHz)	Verdict
			Ant A	Ant B			
NVNT	a	5260	2.41	3.45	/	11	Pass
NVNT	a	5280	2.11	3.3	/	11	Pass
NVNT	a	5320	2.23	2.81	/	11	Pass
NVNT	n20	5260	2.01	1.6	4.82	11	Pass
NVNT	n20	5280	1.6	1.67	4.65	11	Pass
NVNT	n20	5320	1.65	2.14	4.91	11	Pass
NVNT	n40	5270	-1.51	-1.71	1.40	11	Pass
NVNT	n40	5310	-1.49	-1.56	1.49	11	Pass
NVNT	ac20	5260	2.23	1.71	4.99	11	Pass
NVNT	ac20	5280	2.22	1.78	5.02	11	Pass
NVNT	ac20	5320	2.08	1.9	5.00	11	Pass
NVNT	ac40	5270	-1.72	-2.21	1.05	11	Pass
NVNT	ac40	5310	-2.17	-1.86	1.00	11	Pass
NVNT	ac80	5290	-6.3	-5.68	-2.97	11	Pass
NVNT	ax20	5260	1.9	1.9	4.91	11	Pass
NVNT	ax20	5280	2.07	1.66	4.88	11	Pass
NVNT	ax20	5320	2.19	1.8	5.01	11	Pass
NVNT	ax40	5270	-2.87	-3.44	-0.14	11	Pass
NVNT	ax40	5310	-3.13	-3.14	-0.12	11	Pass
NVNT	ax80	5290	-6.72	-6.99	-3.84	11	Pass

Total: antenna A+ antenna B

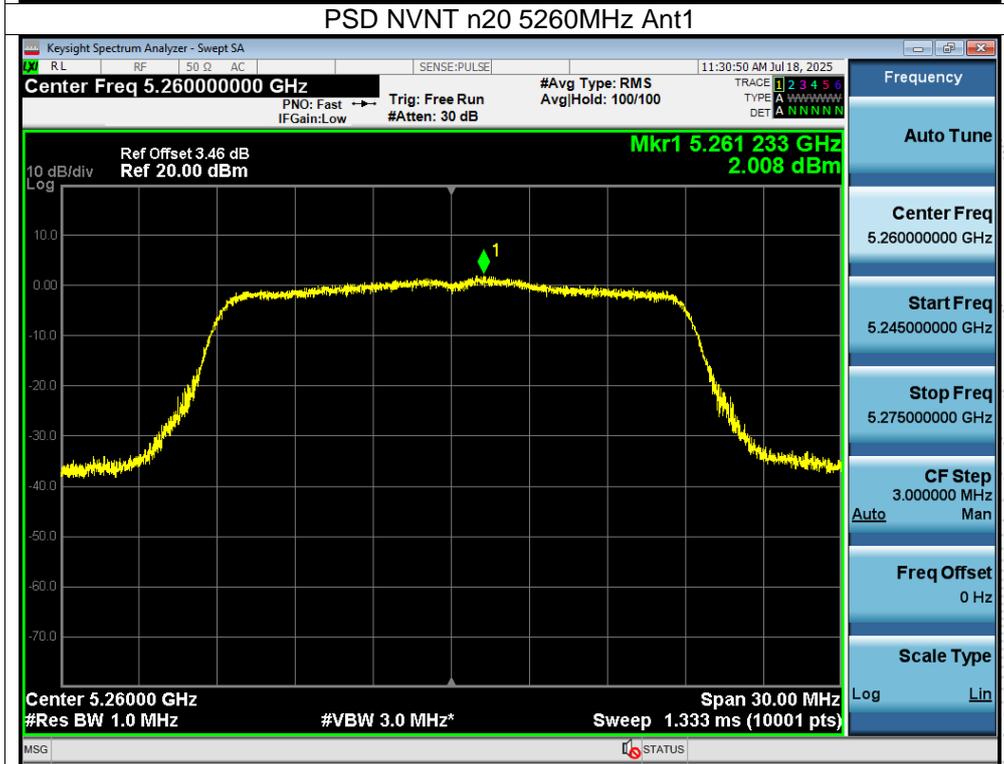
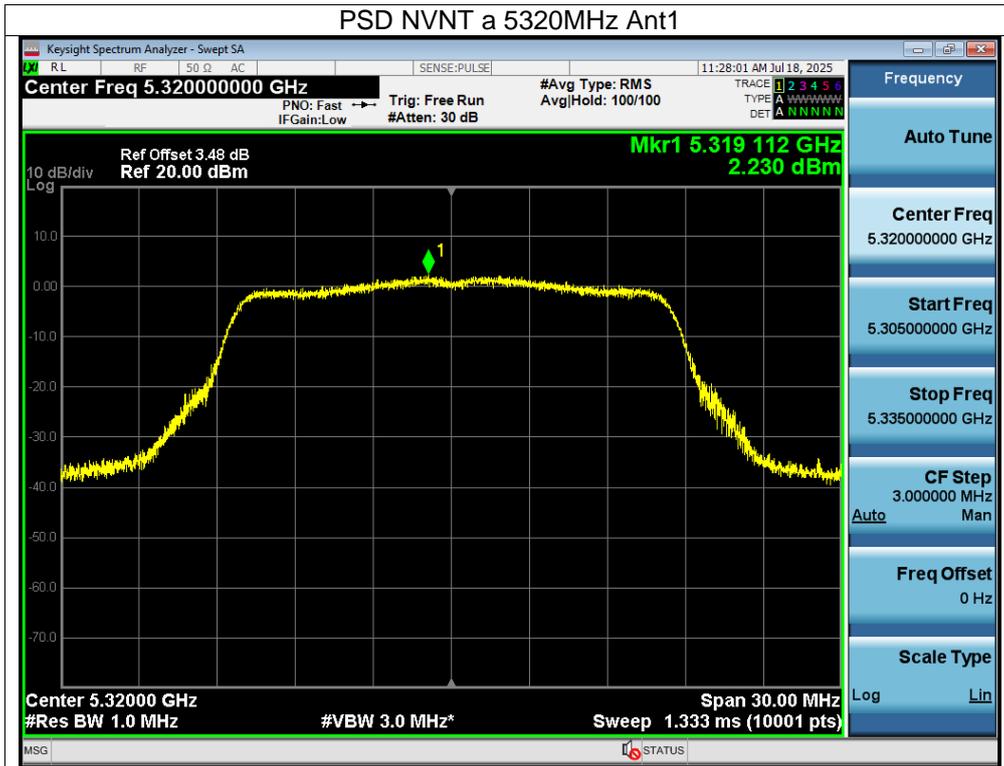


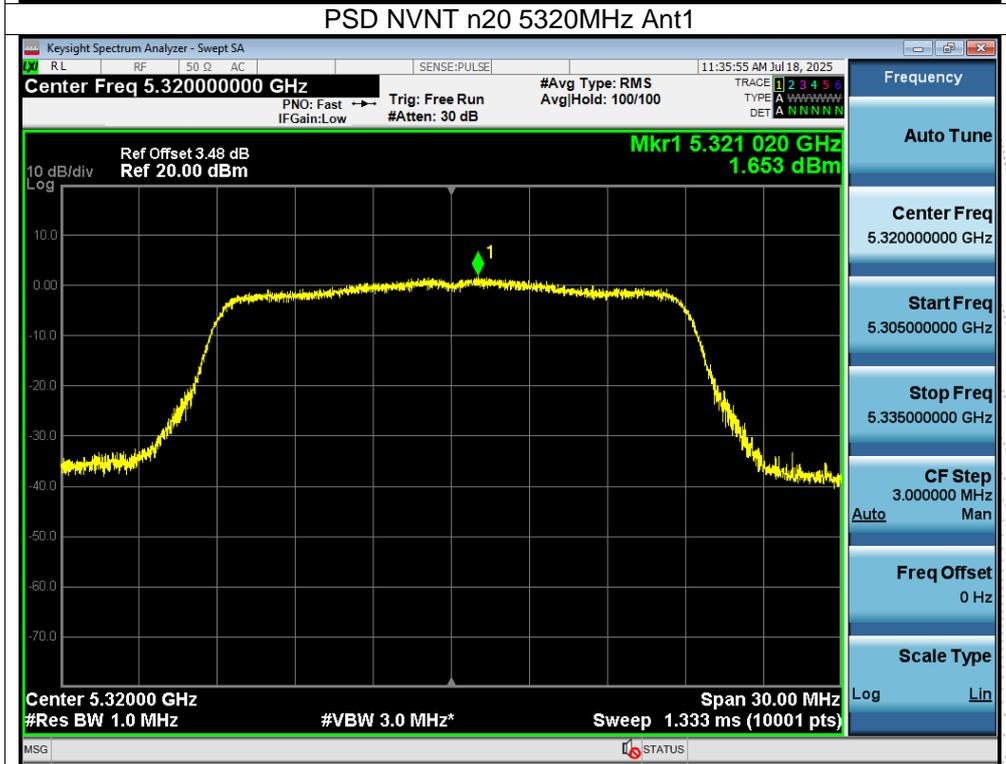
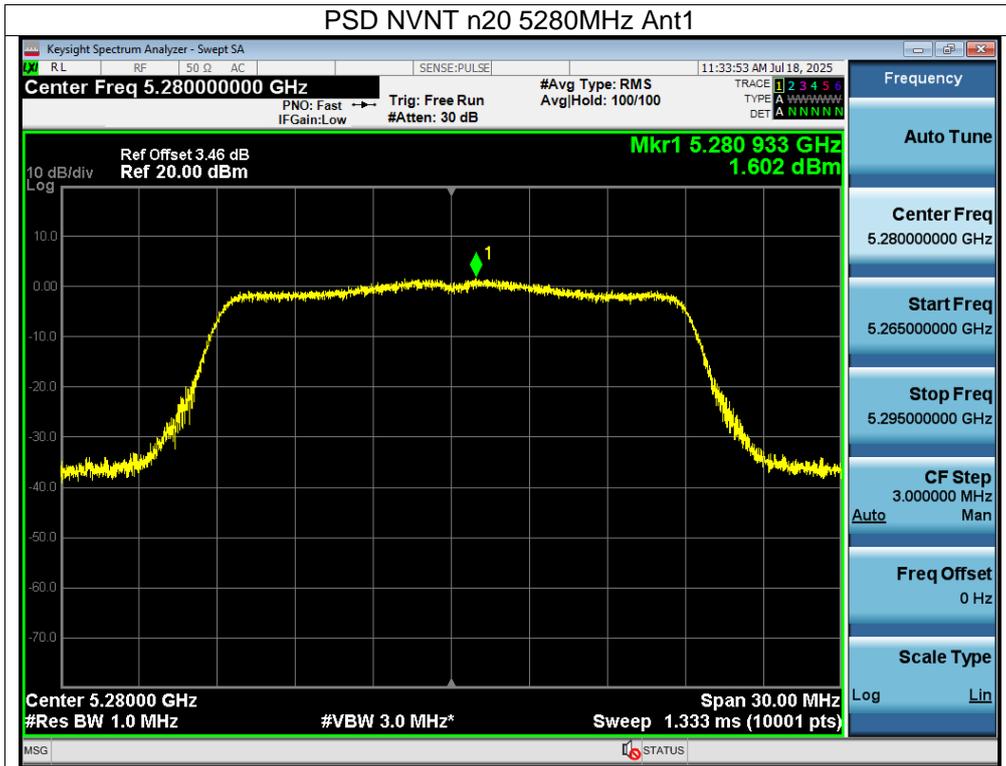


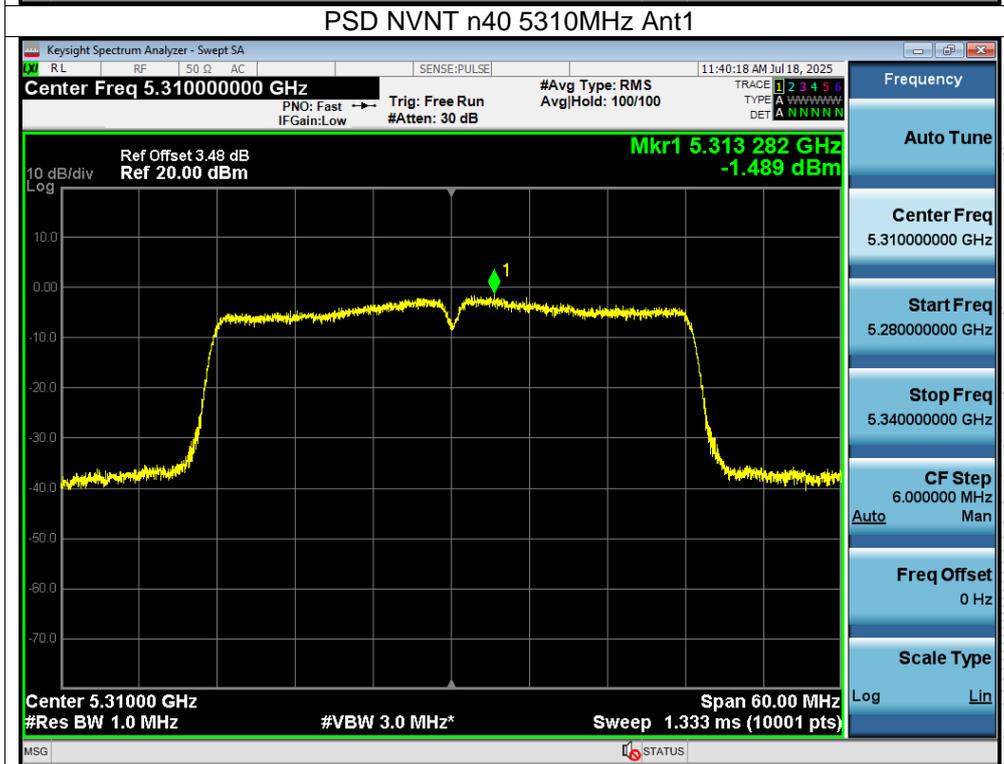
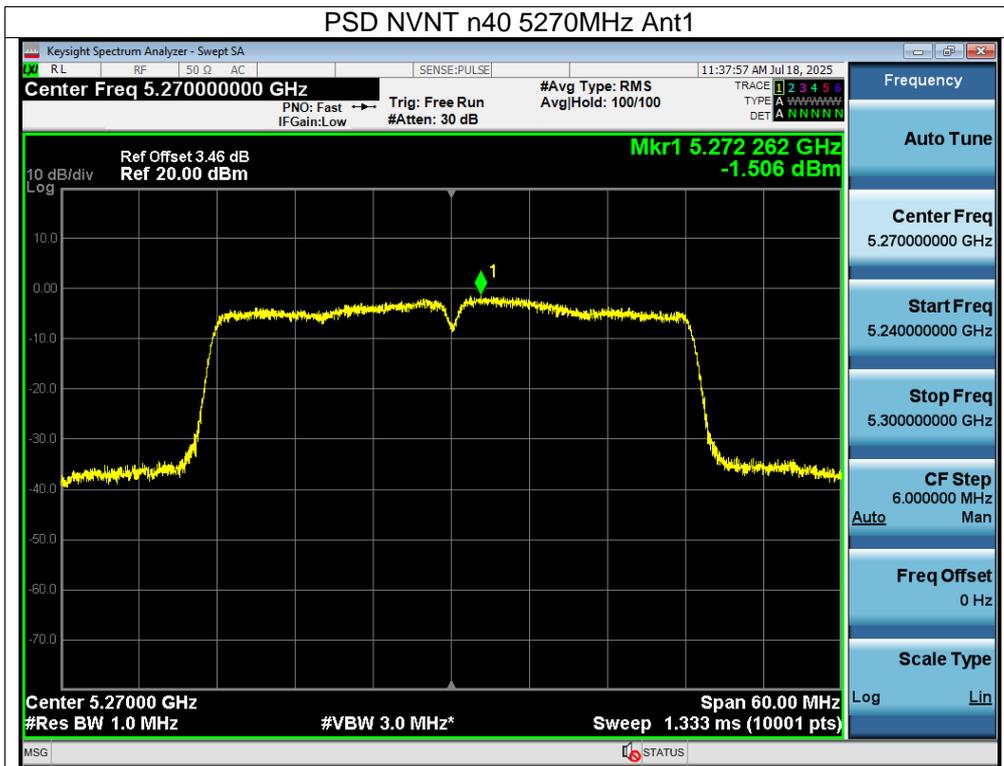
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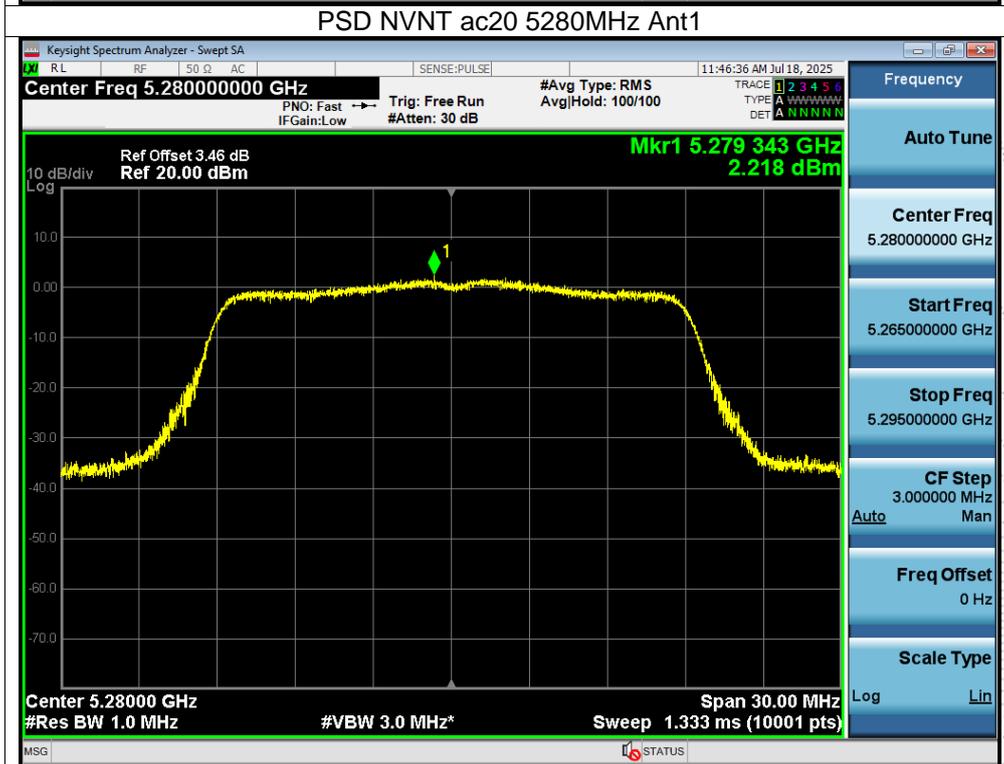
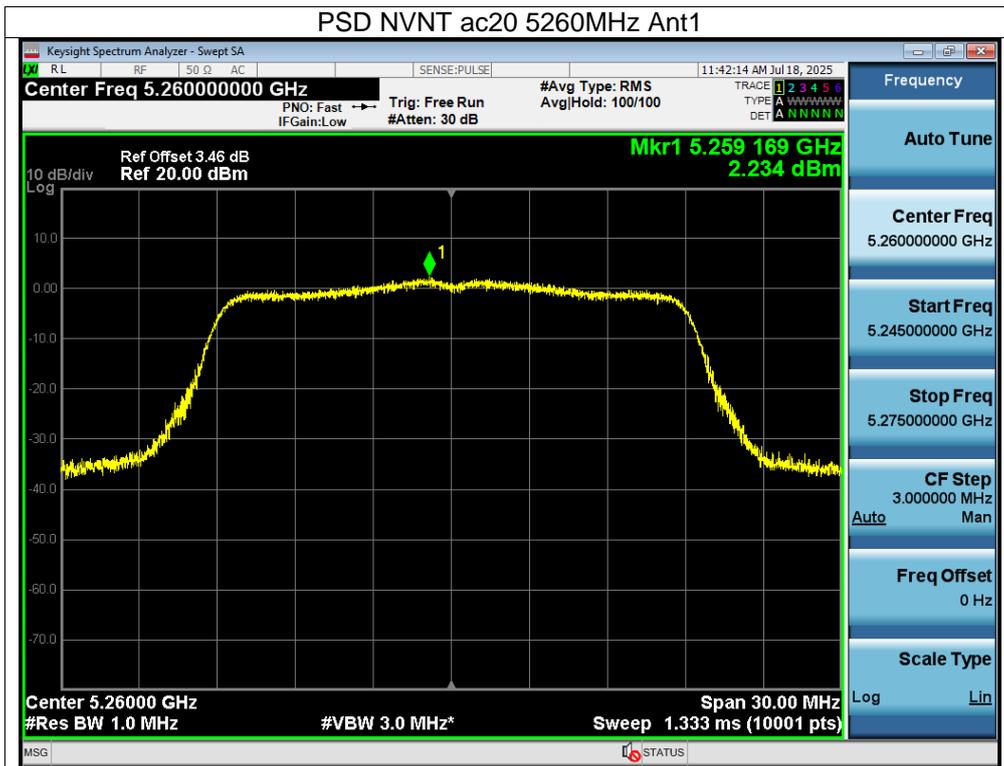


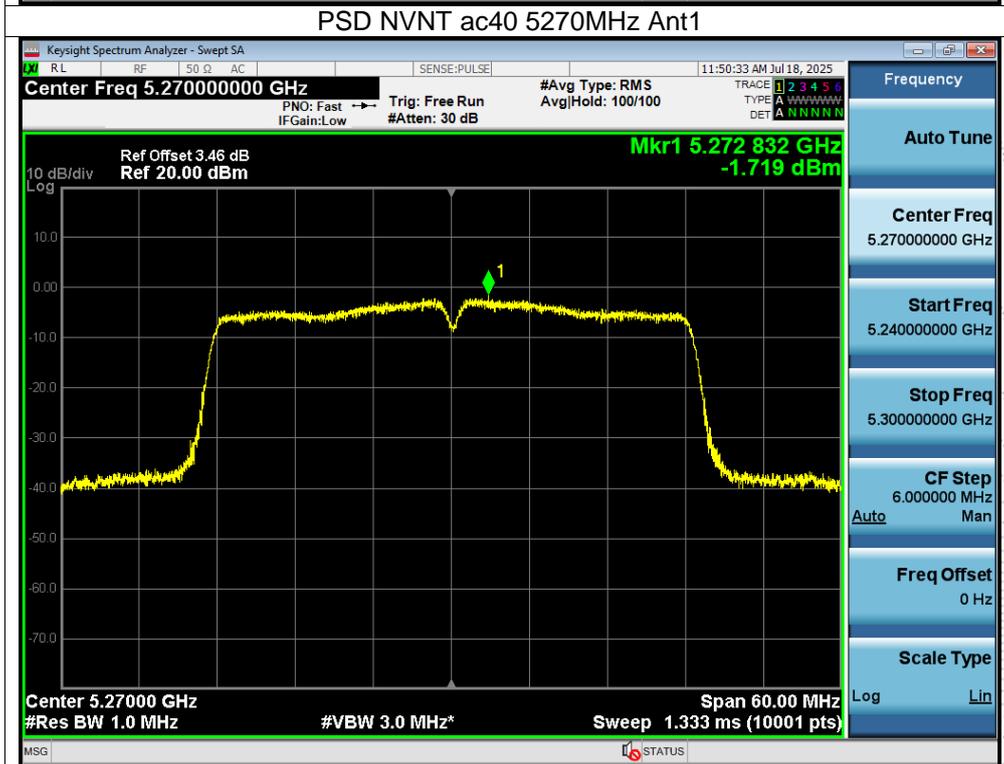
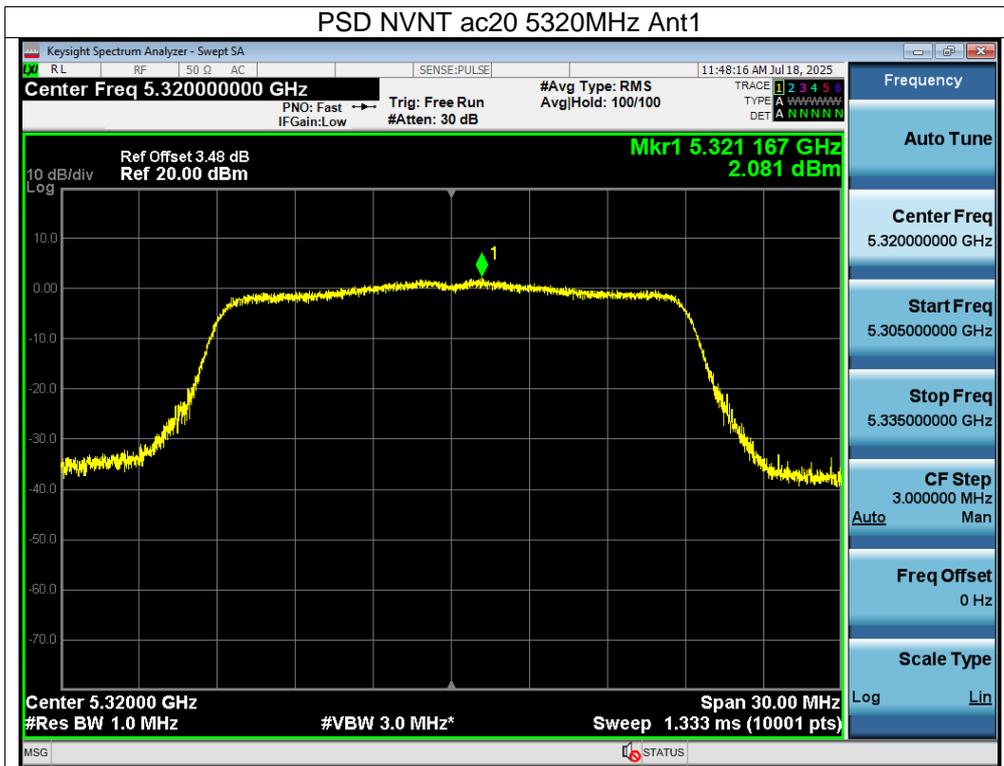
SHENZHEN



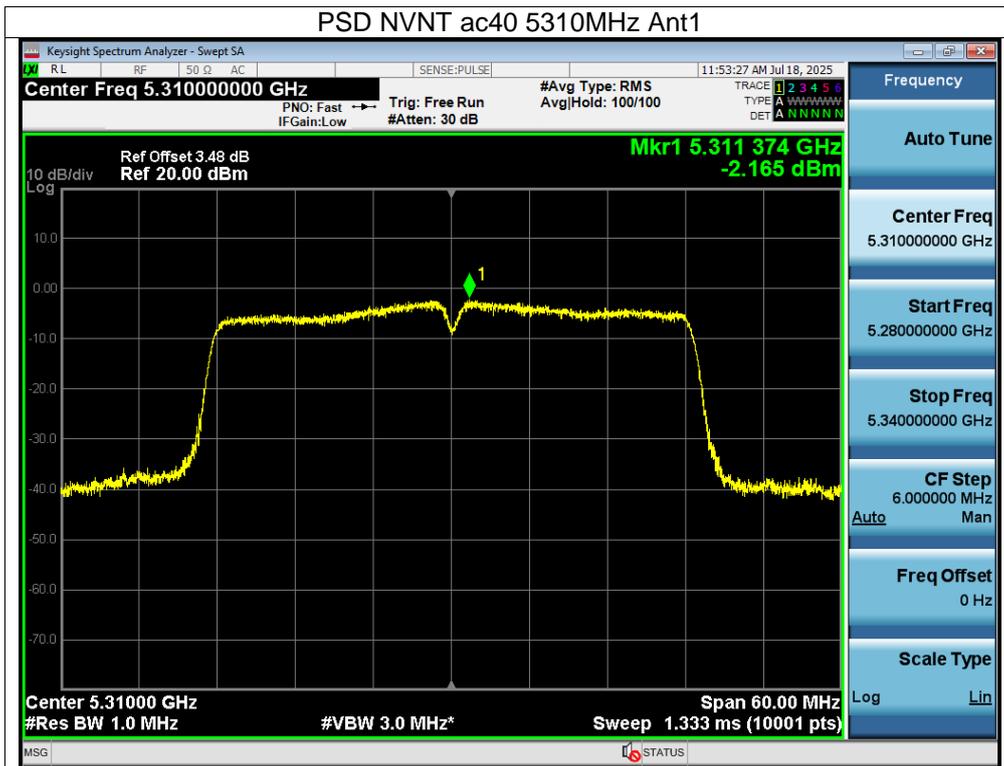


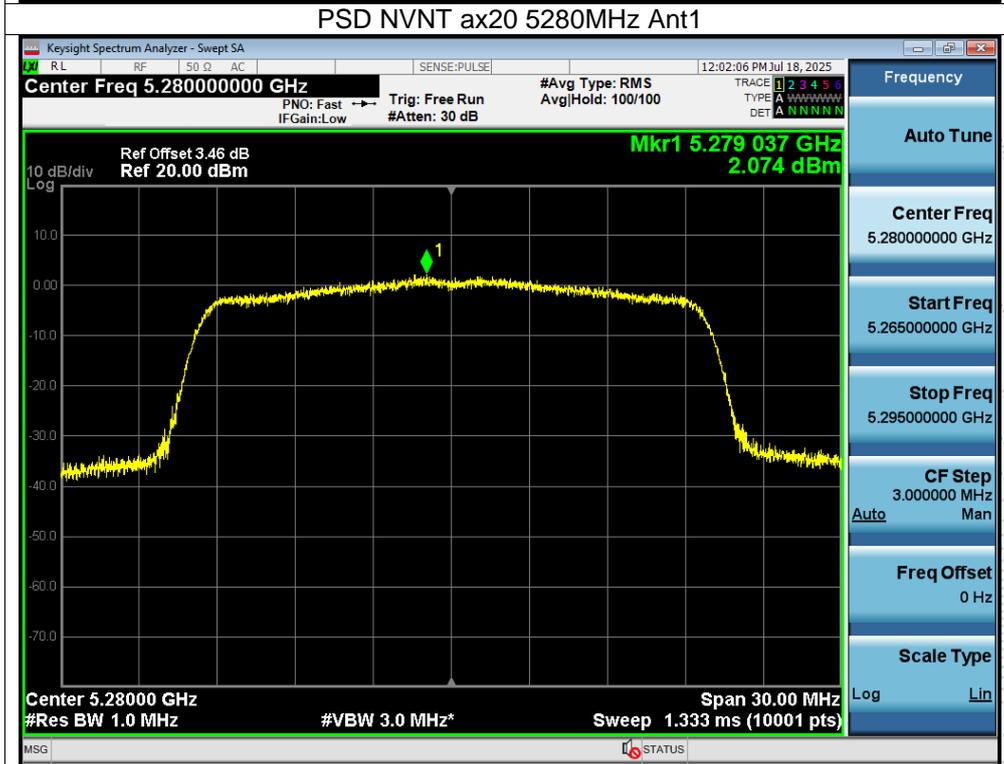
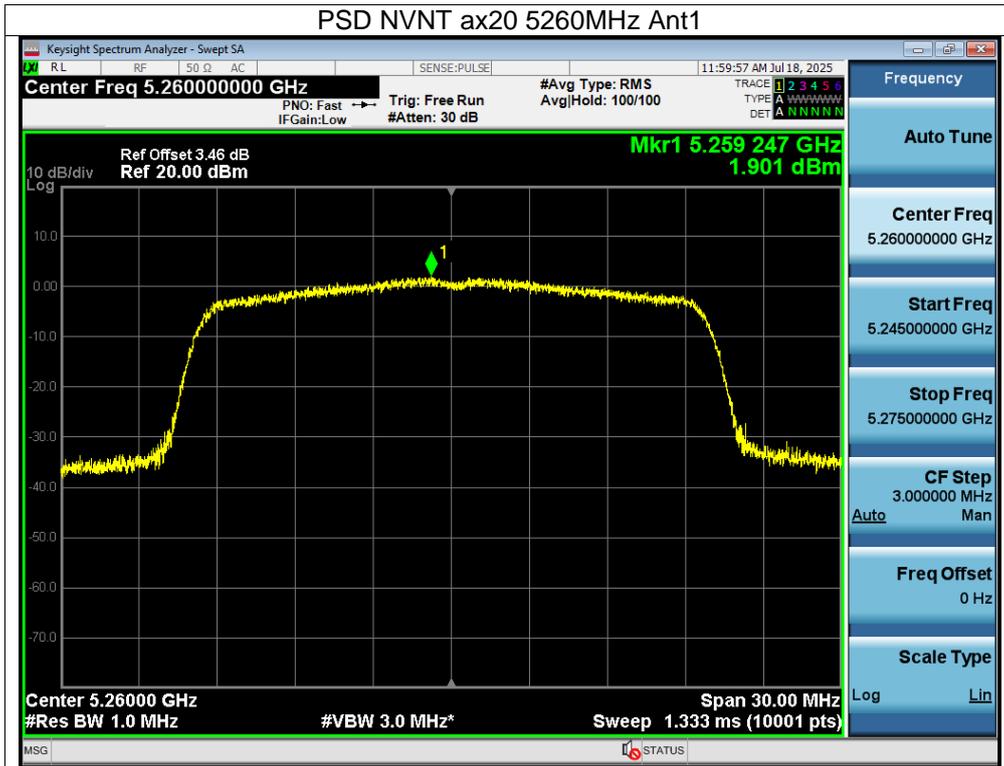


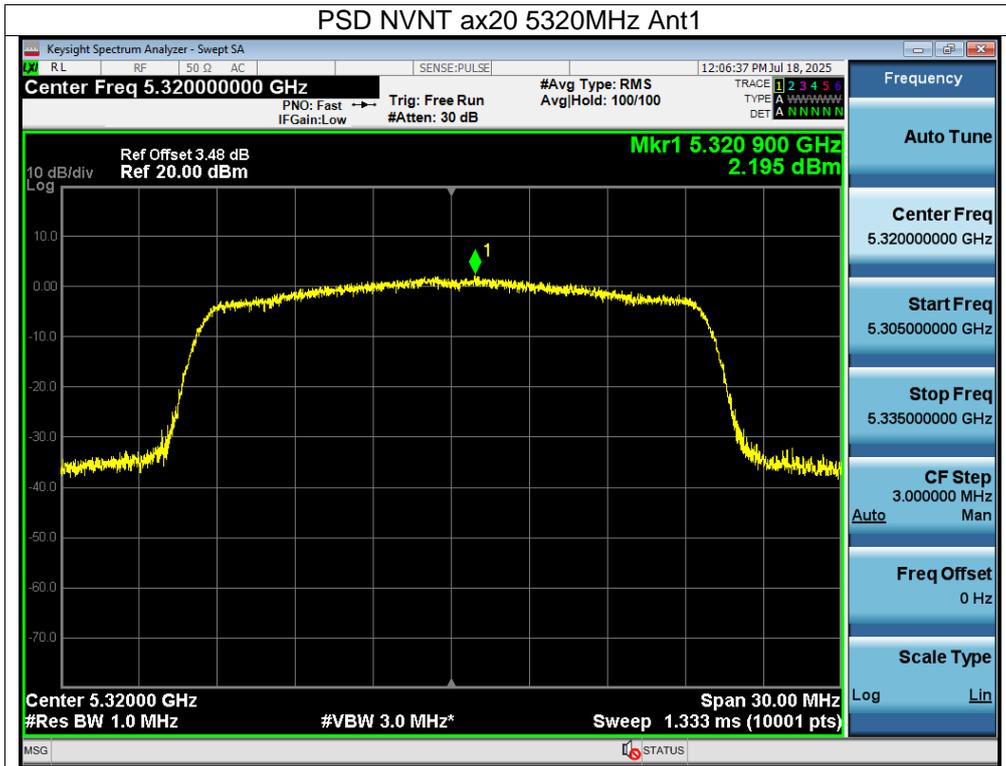


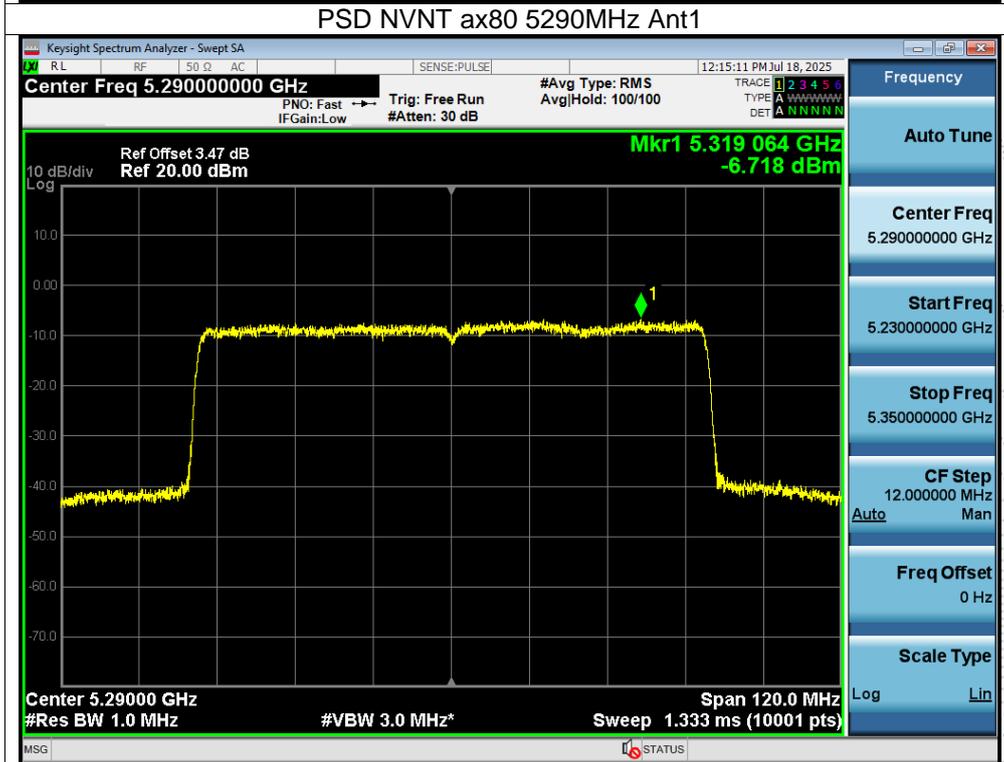
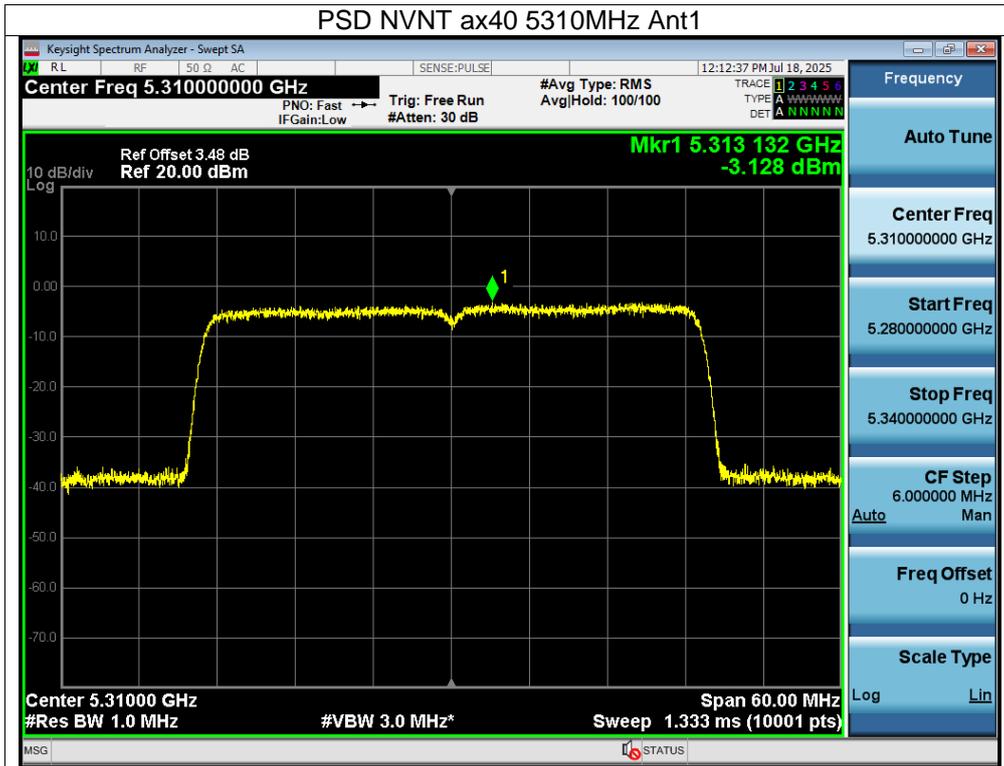


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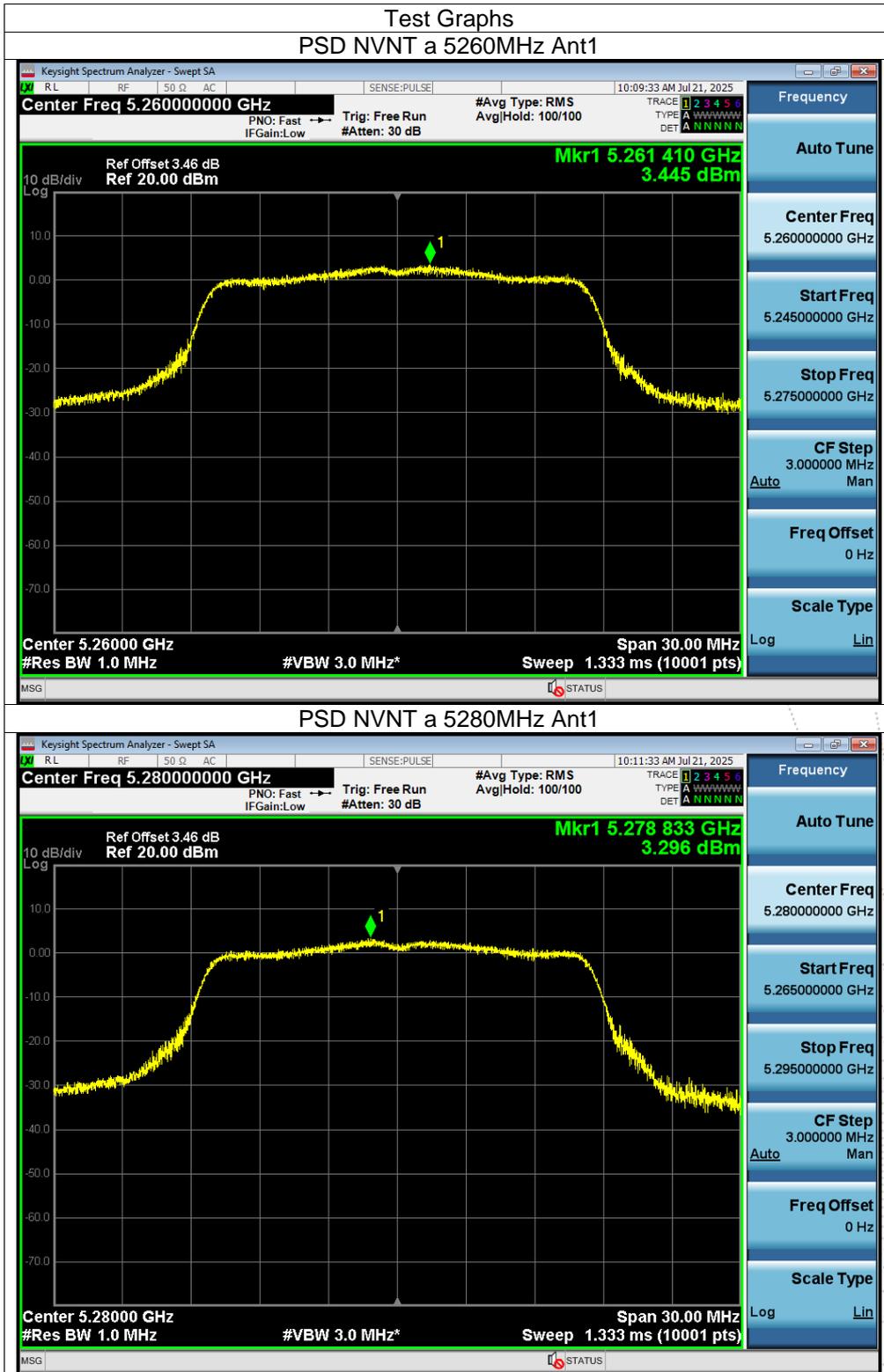


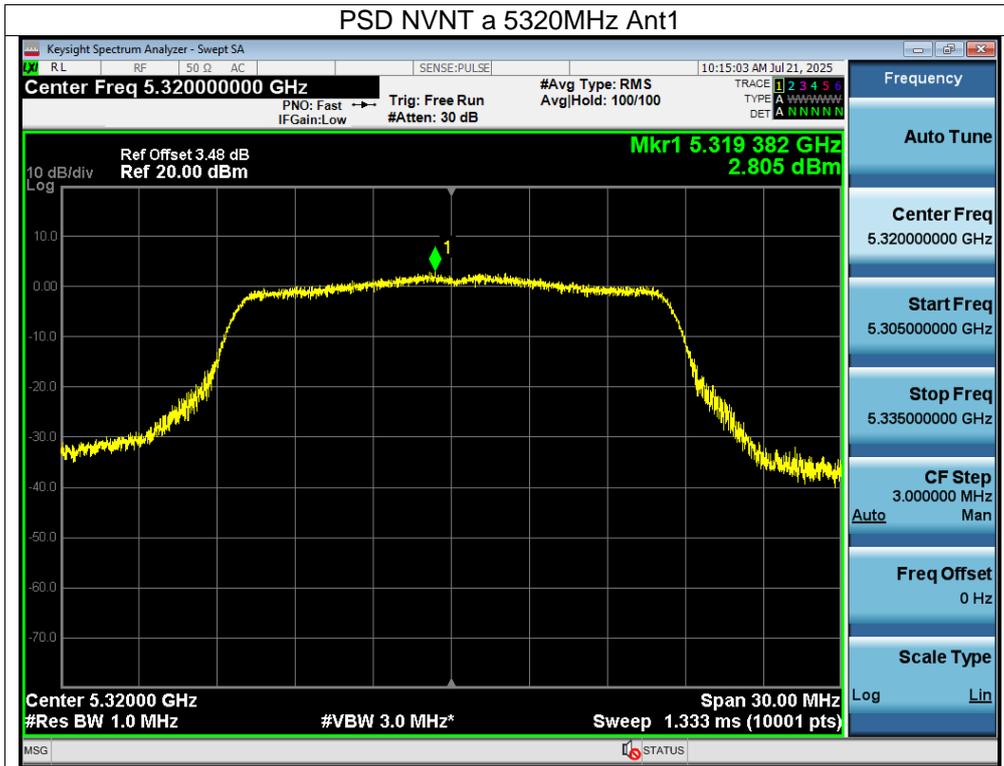




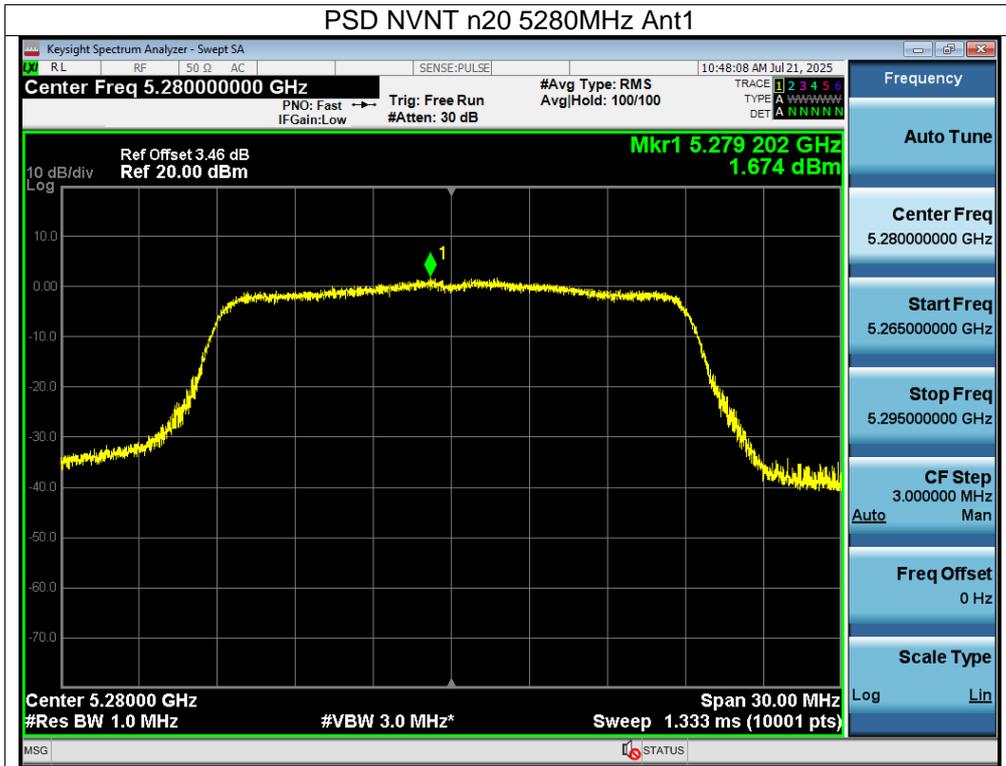


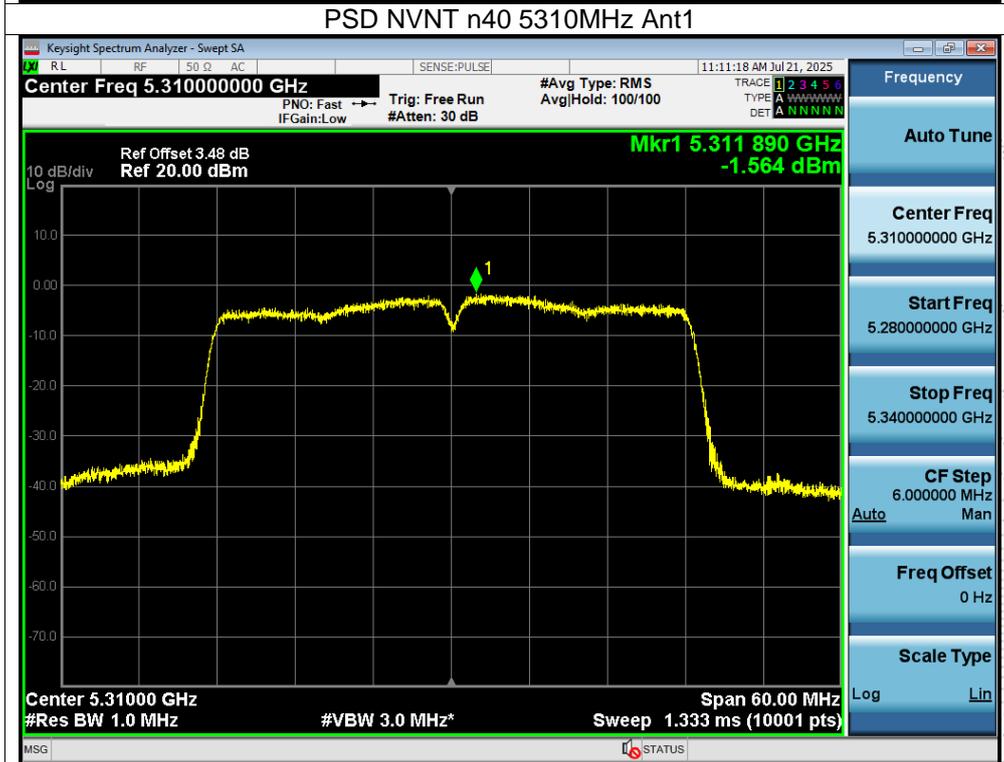
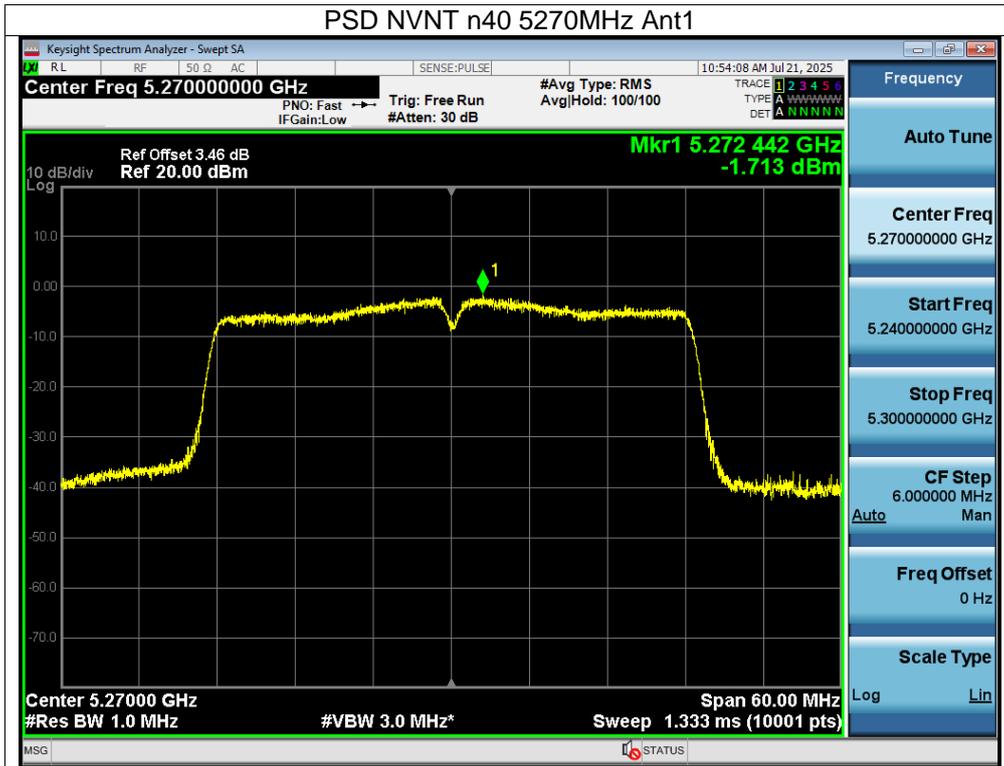
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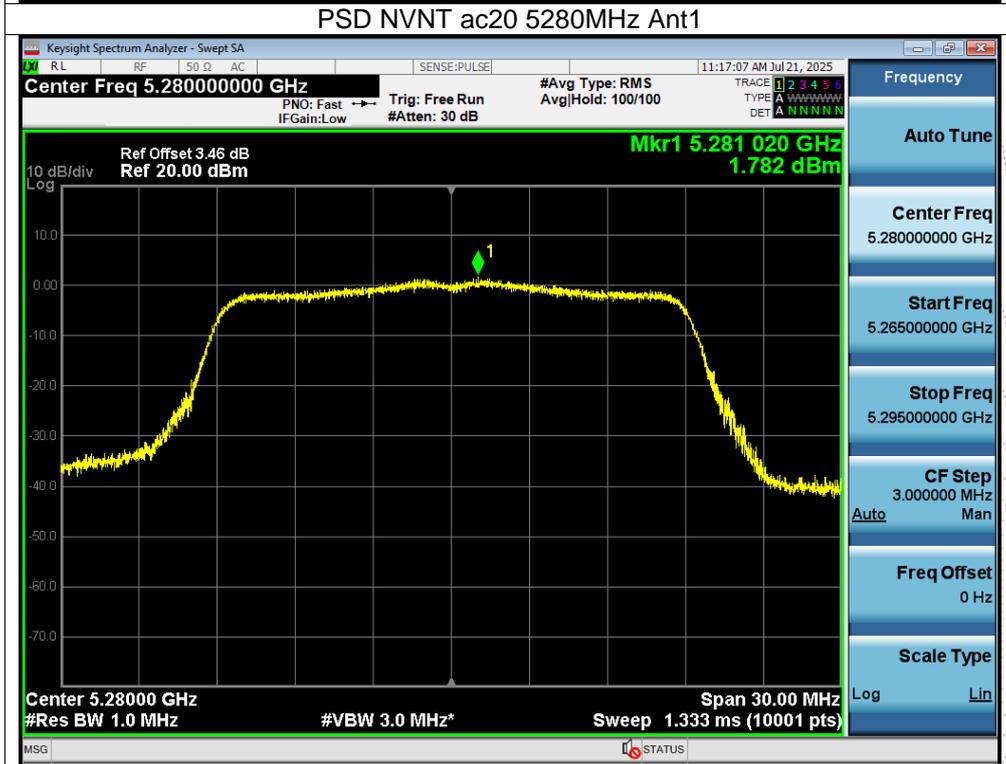
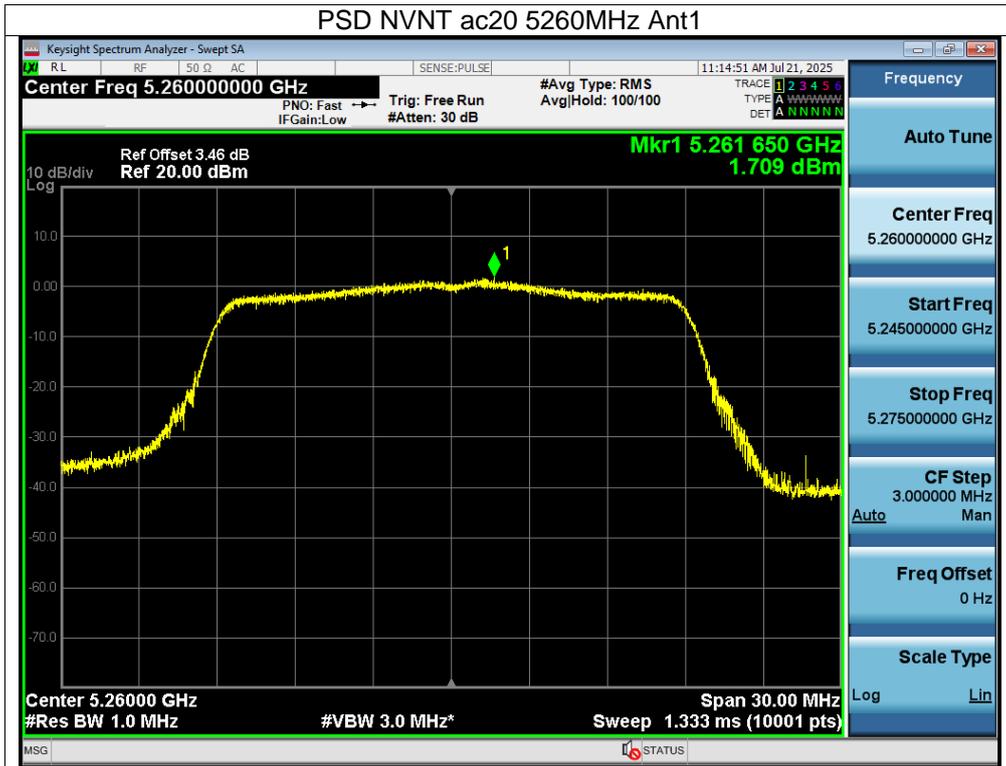


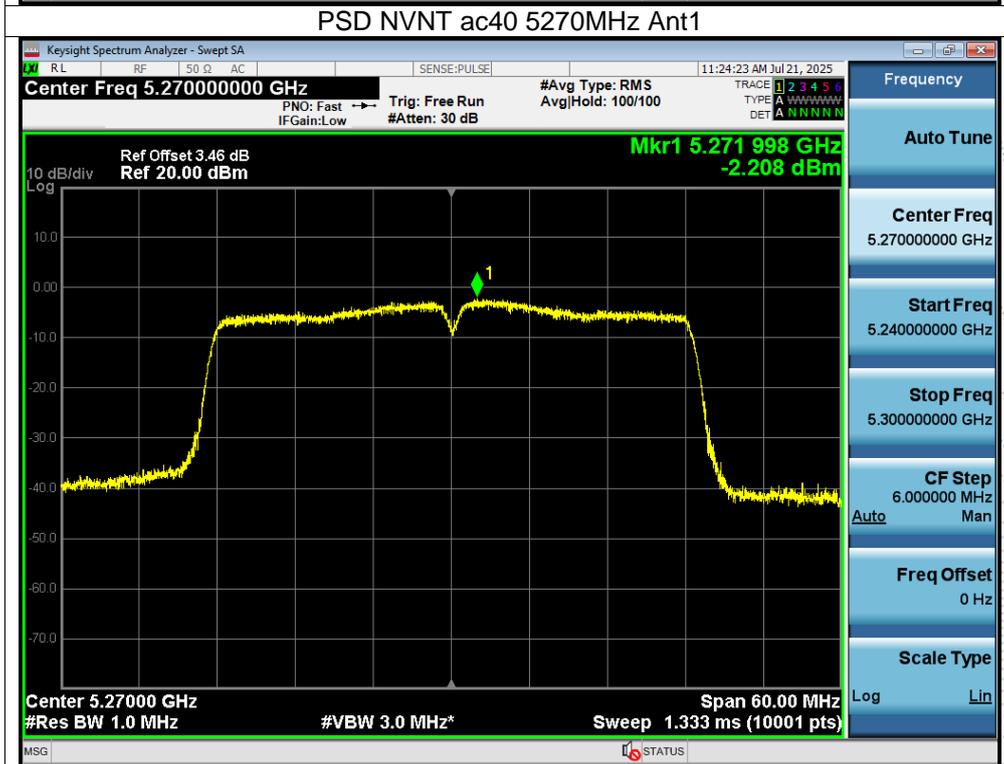
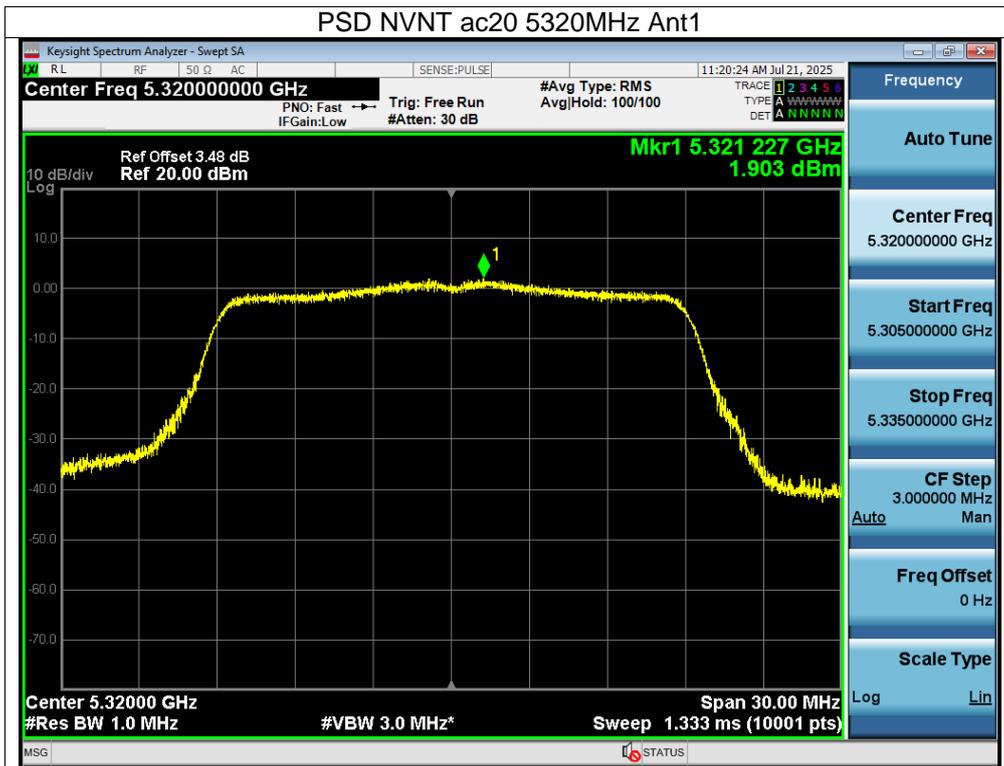


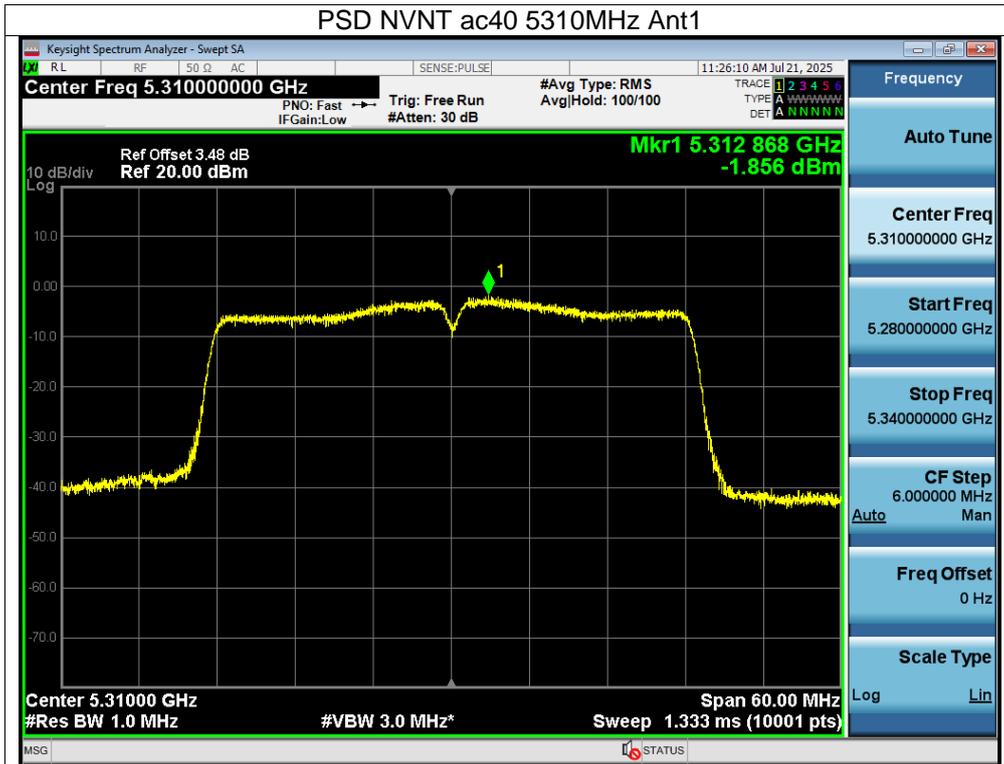
CO. LTD

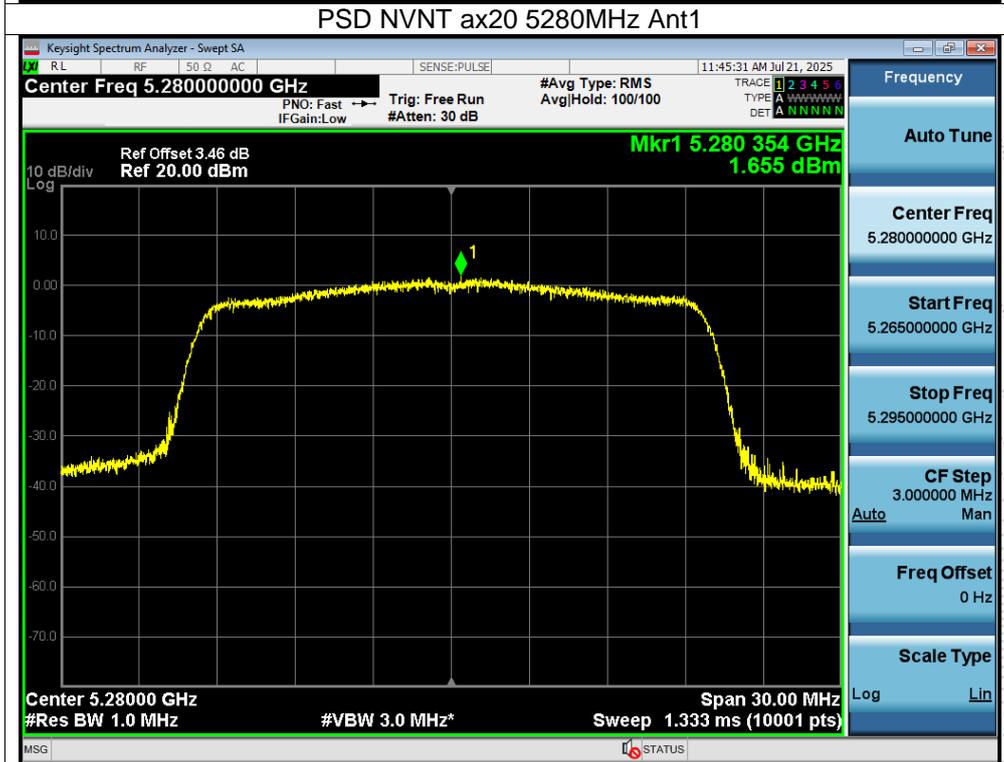
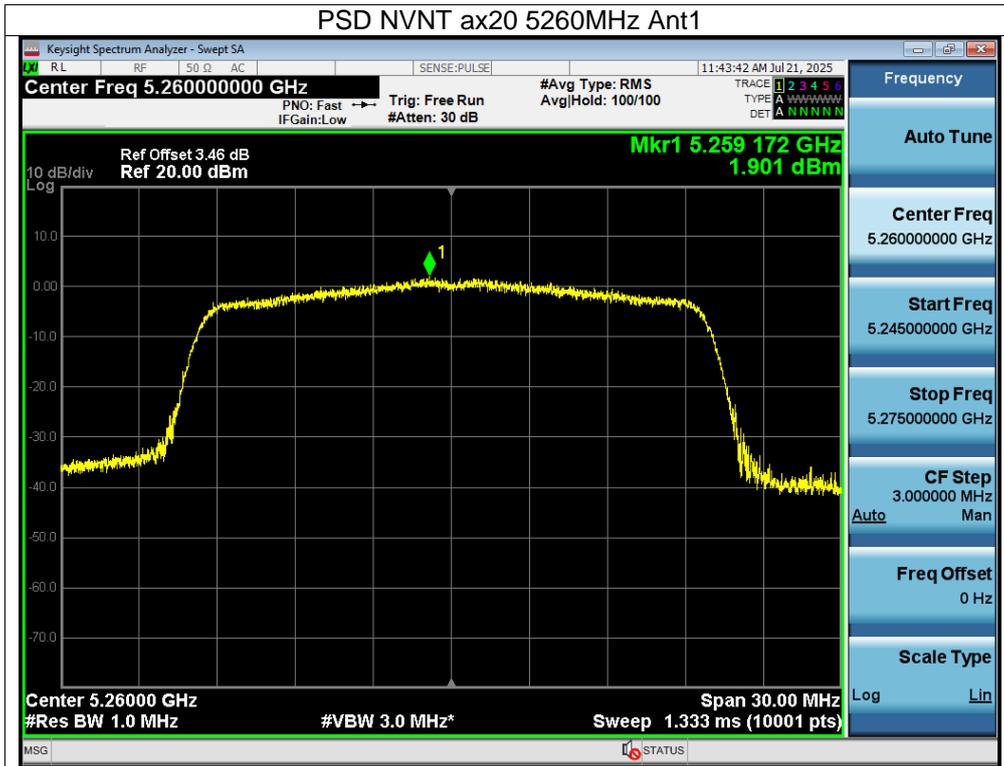


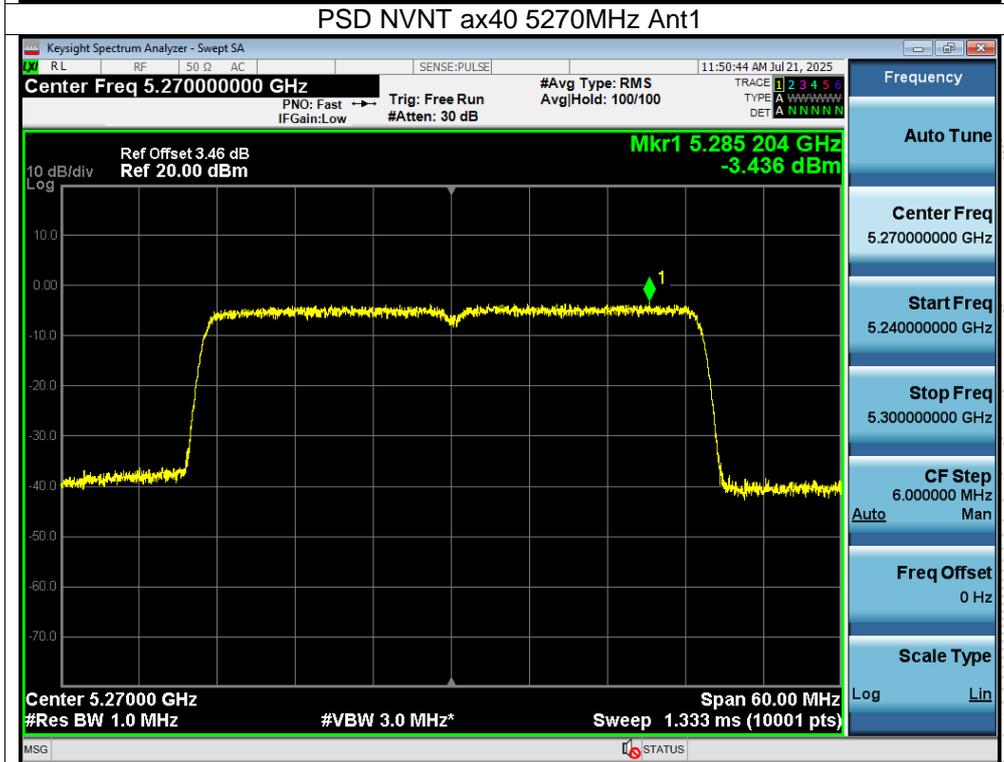
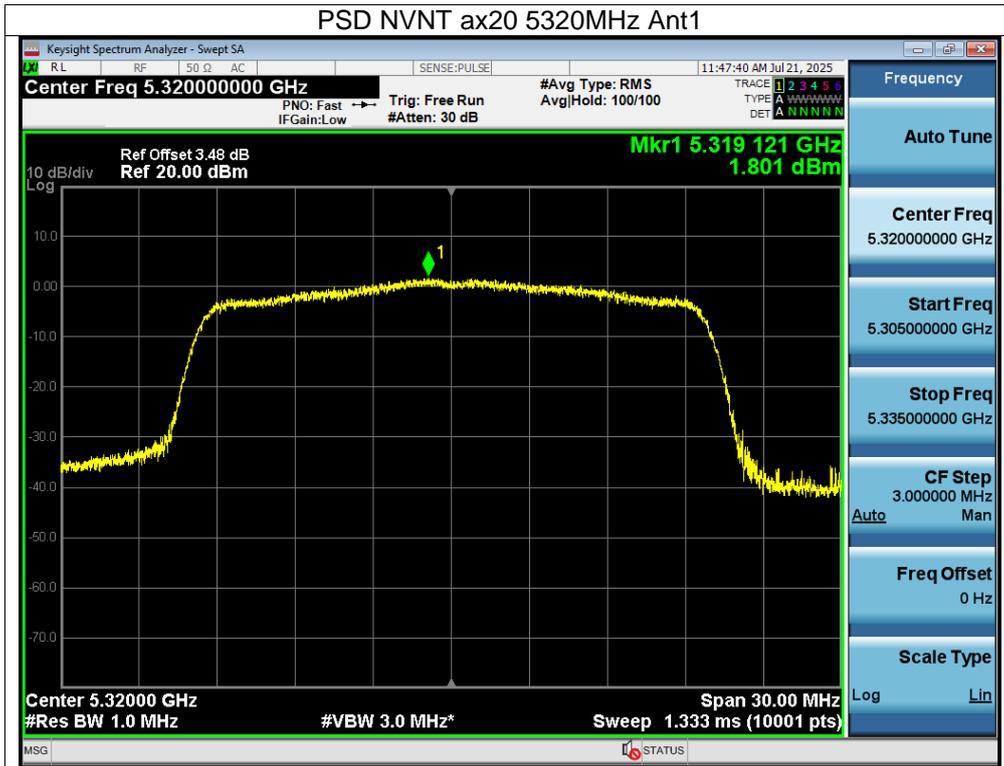


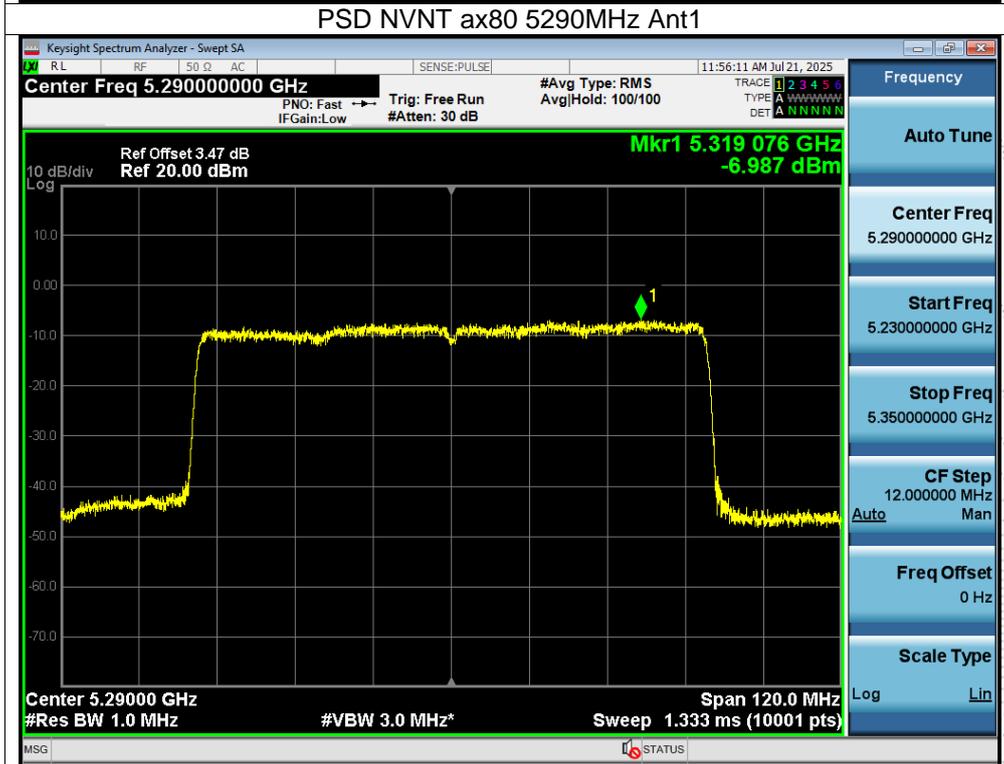
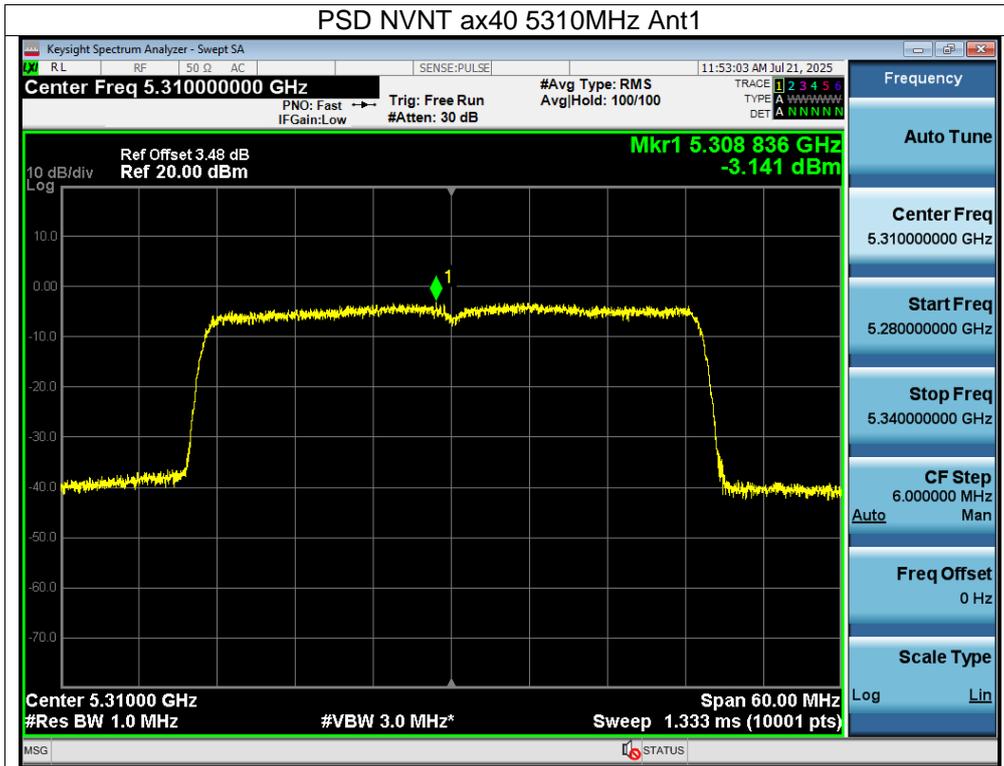




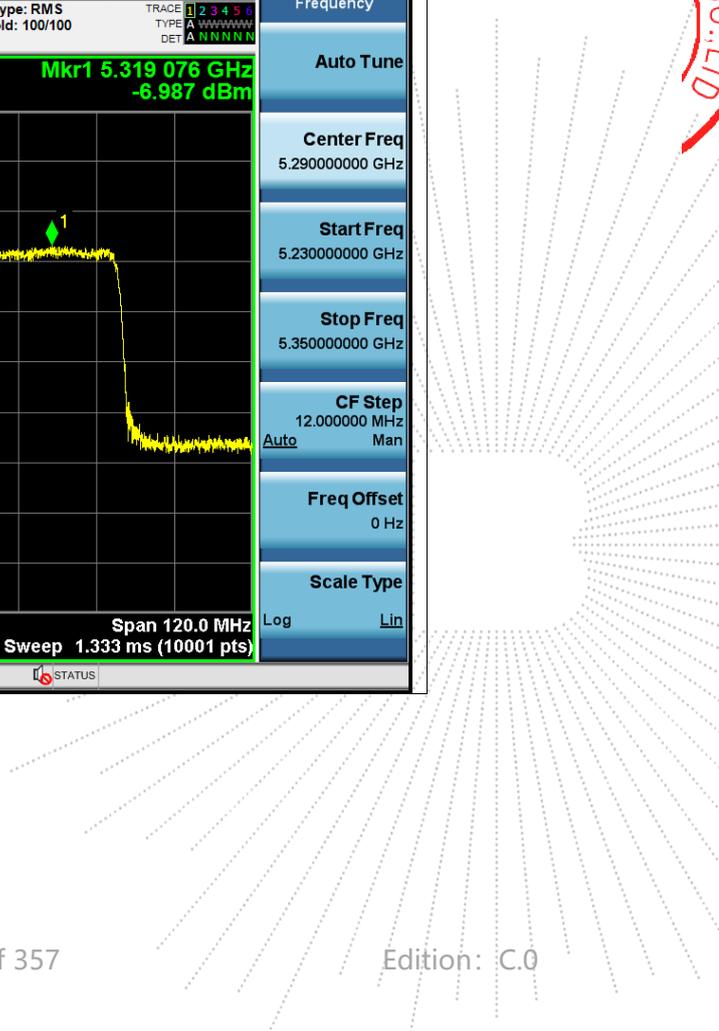








NG-CLID



Temperature:	26 °C	Relative Humidity:	54%
Pressure:	101KPa	Test Voltage:	DC 3.7V
Test Mode:	(5500-5700MHz)		

Condition	Mode	Frequency (MHz)	Conducted PSD (dBm/MHz)		Total (dBm/MHz)	Limit (dBm/MHz)	Verdict
			Ant A	Ant B			
NVNT	a	5500	2.75	2.39	/	11	Pass
NVNT	a	5580	3.13	2.33	/	11	Pass
NVNT	a	5700	0.53	1.18	/	11	Pass
NVNT	n20	5500	1.53	2.11	4.84	11	Pass
NVNT	n20	5580	1.42	2.2	4.84	11	Pass
NVNT	n20	5700	1.45	0.42	3.98	11	Pass
NVNT	n40	5510	-2.85	-1.88	0.67	11	Pass
NVNT	n40	5550	-2.92	-1.83	0.67	11	Pass
NVNT	n40	5670	-1.96	-2.91	0.60	11	Pass
NVNT	ac20	5500	1.48	1.6	4.55	11	Pass
NVNT	ac20	5580	1.68	1.48	4.59	11	Pass
NVNT	ac20	5700	1.22	0.99	4.12	11	Pass
NVNT	ac40	5510	-2.37	-2.7	0.48	11	Pass
NVNT	ac40	5550	-2.52	-3.15	0.19	11	Pass
NVNT	ac40	5670	-1.96	-3.04	0.54	11	Pass
NVNT	ac80	5530	-5.88	-5.68	-2.77	11	Pass
NVNT	ax20	5500	1.88	1.78	4.84	11	Pass
NVNT	ax20	5580	1.66	1.42	4.55	11	Pass
NVNT	ax20	5700	1.8	1.09	4.47	11	Pass
NVNT	ax40	5510	-3.28	-3.56	-0.41	11	Pass
NVNT	ax40	5550	-3.52	-3.9	-0.70	11	Pass
NVNT	ax40	5670	-2.59	-4.1	-0.27	11	Pass
NVNT	ax80	5530	-6.9	-6.35	-3.61	11	Pass

Total: antenna A+ antenna B