FCC CERTIFICATION TEST REPORT

Applicant	:	EFY Intelligent Control (Tianjin) Technology Co., Ltd.
Address	:	No. 24 Tongchang, No.156 Nanhai Rd., TEDA Tianjin, China
Equipment under Test	:	Formation performance multi-rotor UAV
Model No.	:	Agile Bee 3
Trade Mark	:	N/A
FCC ID	:	2BMFY-AGILE-BEE-3
Report No.	:	DDT-B24112619-1E02
Issue Date	:	Dec. 05, 2024
Issued By	:	Tianjin Dongdian Testing Service Co., Ltd.
Address	:	Building D-1, No. 19, Weisi Road, Microelectronics Industrial Park, Development Area, Tianjin, China. Tel: +86-022-58038803, E-mail: ddt@dgddt.com, http://www.ddttest.com

REPORT

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Test Report Declare

Applicant	:	EFY Intelligent Control (Tianjin) Technology Co., Ltd.
Address	:	No. 24 Tongchang, No.156 Nanhai Rd., TEDA Tianjin, China
Equipment under Test	:	Formation performance multi-rotor UAV
Model No	:	Agile Bee 3
Trade Mark	:	N/A
Manufacturer	:	EFY Intelligent Control (Tianjin) Technology Co., Ltd.
Address	:	No. 24 Tongchang, No.156 Nanhai Rd., TEDA Tianjin, China

Test Standard Used: FCC Rules and Regulations Part 15 Subpart E

Test procedure used: ANSI C63.10:2020, 789033 D02 General U-NII Test Procedures New Rules v02r01, 662911 D01 Multiple Transmitter Output v02r01

We Declare:

The equipment described above is tested by Tianjin Dongdian Testing Service Co., Ltd and in the configuration tested the equipment complied with the standards specified above. The test results are contained in this test report and Tianjin Dongdian Testing Service Co., Ltd is assumed of full responsibility for the accuracy and completeness of these tests.

After test and evaluation, our opinion is that the equipment provided for test compliance with the requirement of the above FCC standards.

Report No:	DDT-B24112619-1E02		
Date of Receipt:	Nov. 28, 2024	**Date of Test:**	Nov. 28, 2024 ~ Dec 05, 2024

Prepared By: ***Approved By:***

Novak Wei Aaron Zhang

Novak Wei/Engineer ***Aaron Zhang/Manager***

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Tianjin Dongdian Testing Service Co., Ltd.

The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Revision History

Rev.	Revisions	Issue Date	Revised By
---	Initial issue	Dec 05, 2024	

1. Summary of test results

The EUT have been tested according to the applicable standards as referenced below.		
Description of Test Item	**Standard**	**Verdict**
6/26db Bandwidth and 99% Bandwidth	FCC 15.407 (e)	Pass
Maximum Conducted Output Power	FCC 15.407 (a)	Pass
Power Spectral Density	FCC 15.407 (a)	Pass
Frequency Stability Measurement	FCC 15.407 (g)	Pass
Emissions in restricted frequency bands	FCC 15.407 (a) FCC 15.209 FCC 15.205	Pass
Band Edge Compliance	FCC 15.407 (a) FCC 15.209 FCC 15.205	Pass
Power Line Conducted Emission	FCC 15.207	N/A
Antenna requirement	FCC 15.203	Pass
Dynamic Frequency Selection	FCC 15.407 (h)	Pass
“N/A” means Not Applicable.		

2. General Test Information

2.1. Description of EUT

EUT* Name	:	Formation performance multi-rotor UAV
Model Number	:	Agile Bee 3
EUT function description	:	Please reference user manual of this device
Power supply	:	DC 14.54V by Polymer Li-ion built-in battery
Radio Technology	:	IEEE 802.11a/n/ac
FCC Operation frequency	:	IEEE 802.11a: 5180MHz-5240MHz, 5260MHz-5320MHz, 5500MHz-5700MHz, 5745MHz-5825MHz IEEE 802.11n HT20: 5180MHz-5240MHz, 5260MHz-5320MHz, 5500MHz-5700MHz, 5745MHz-5825MHz IEEE 802.11ac HT20: 5180MHz-5240MHz, 5260MHz-5320MHz,5500MHz-5700MHz, 5745MHz-5825MHz
Modulation	:	IEEE 802.11a: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11n: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ac: OFDM (256QAM, 64QAM, 16QAM, QPSK, BPSK)
Transmitter rate	:	IEEE 802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps IEEE 802.11n HT20: MCS0~MCS7 IEEE 802.11ac VHT20: MCS0~MCS9
Antenna Type	:	FPC antenna 1, maximum PK gain: 4.80 dBi FPC antenna 2, maximum PK gain: 4.97 dBi
SISO Mode	:	☒11a ☒11n ☒11ac ☐11ax
MIMO Mode	:	☐11a ☐11n ☐11ac ☐11ax

Note 1: EUT is the ab. of equipment under test.
Note 2: EUT without DFS detection.

2.2. Accessories of EUT

Description of Accessories	Manufacturer	Model number	Description	Remark
N/A	N/A	N/A	N/A	N/A

2.3. Assistant equipment used for test

Assistant equipment	Manufacturer	Model number	EMC Compliance	SN
Notebook	Lenovo Beijing Co. Ltd.	ThinkPad	FCC/CE	TP00067A
Wireless LAN Access Point	ASUS	RT-AX82U	FCC ID: MSQ-RTAXJ300	LAIC4003599

2.4. Block diagram of EUT configuration for test

EUT

Run a special test software “putty.exe” provided by manufacturer to control EUT work in Continuous Tx mode, and select test channel, wireless mode and data rate.

Tested mode, channel, and data rate information					
Mode	Setting Tx Power		Data Rate (Mbps) (See Note)	Channel	Frequency (MHz)
	Ant1	Ant2			
IEEE 802.11a	85	85	6	Low: CH36	5180
	85	85	6	Middle: CH40	5200
	85	85	6	High: CH48	5240
	85	85	6	Low: CH52	5260
	85	85	6	Middle: CH56	5280
	85	85	6	High: CH64	5320
	85	80	6	Low: CH100	5500
	85	85	6	Middle: CH116	5600
	60	65	6	High: CH140	5700
	85	80	6	Low: CH149	5745
	85	80	6	Middle: CH157	5785
	85	80	6	High: CH165	5825
IEEE 802.11n HT20	90	90	MCS 0	Low: CH36	5180
	90	90	MCS 0	Middle: CH40	5200
	90	90	MCS 0	High: CH48	5240
	90	90	MCS 0	Low: CH52	5260
	90	90	MCS 0	Middle: CH56	5280
	80	80	MCS 0	High: CH64	5320
	80	80	MCS 0	Low: CH100	5500
	90	90	MCS 0	Middle: CH116	5600
	63	65	MCS 0	High: CH140	5700
	85	80	MCS 0	Low: CH149	5745
	85	80	MCS 0	Middle: CH157	5785
	85	80	MCS 0	High: CH165	5825
IEEE 802.11ac HT20	90	90	MCS 0	Low: CH36	5180
	90	90	MCS 0	Middle: CH40	5200
	90	90	MCS 0	High: CH48	5240
	90	90	MCS 0	Low: CH52	5260
	90	90	MCS 0	Middle: CH56	5280
	80	80	MCS 0	High: CH64	5320
	80	80	MCS 0	Low: CH100	5500
	90	90	MCS 0	Middle: CH116	5600
	65	65	MCS 0	High: CH140	5700
	85	80	MCS 0	Low: CH149	5745
	80	80	MCS 0	Middle: CH157	5785
	80	80	MCS 0	High: CH165	5825
Note: According exploratory test, EUT will have maximum output power in those data rate, so those data rate were used for all test.					

2.5. Deviations of test standard

No Deviation.

2.6. Test environment conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature range:	21-28℃
Humidity range:	20-75%
Pressure range:	86-106 kPa

2.7. Test laboratory

Tianjin Dongdian Testing Service Co., Ltd.

Address: Building D-1, No. 19, Weisi Road, Microelectronics Industrial Park Development Area, Tianjin, China.

Tel: +86-22-58038033, http://www.ddttest.com, Email: ddt@dgddt.com

NVLAP (National Voluntary Laboratory Accreditation Program) CODE: 500036-0

CNAS (China National Accreditation Service for Conformity Assessment) CODE: L13402

FCC Designation Number: CN5004; FCC Test Firm Registration Number: 368676

ISED (Innovation, Science and Economic Development Canada) Company Number: 27768

Conformity Assessment Body Identifier: CN0125

VCCI Facility Registration Number: C-20089, T-20093, R-20125, G-20122

2.8. Measurement uncertainty

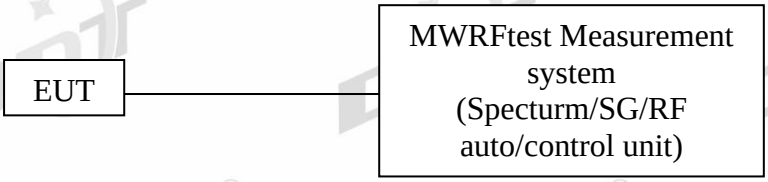
Test Item	Uncertainty
Bandwidth	0.14%
Peak Output Power (Conducted) (Spectrum Analyzer)	0.12 dB (10 MHz ≤ f < 3.6 GHz);
	0.32 dB (3.6 GHz ≤ f < 8 GHz)
Peak Output Power (Conducted) (Power Sensor)	0.51 dB
Power Spectral Density	0.12 dB (10 MHz ≤ f < 3.6 GHz);
	0.32 dB (3.6 GHz ≤ f < 8 GHz)
Frequencies Stability	6.7 x 10^{-8} (Antenna couple method)
	3.4 x 10^{-8} (Conducted method)
Conducted Spurious Emissions	0.12 dB (10 MHz ≤ f < 3.6 GHz);
	0.32 dB (3.6 GHz ≤ f < 8 GHz)
	0.52 dB (8 GHz ≤ f < 22 GHz)
Uncertainty for Radio Frequency (RBW < 20 kHz)	3×10^{-7}
Temperature	±2℃
Humidity	±1%
Uncertainty for Radiation Emission Test (30 MHz - 1 GHz)	2.72 dB (Antenna Polarize: V)
	2.72 dB (Antenna Polarize: H)
Uncertainty for Radiation Emission Test (1 GHz - 40 GHz)	2.74 dB (1 - 6 GHz)
	2.72 dB (6 GHz - 18 GHz)
	3.54 dB (18 GHz - 26 GHz)
	4.30 dB (26 GHz - 40 GHz)
Uncertainty for Power Line Conduction Emission Test	3.40 dB (150 kHz - 30 MHz)
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.	

3. Equipment Used During Test

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
RF Connected Test (MWRFtest system)					
Microwave Signal Generator	Keysight	N5173B	MY53270968	2024/03/22	1 Year
MXG Vector Signal Generator	Keysight	N5182A	MY50143288	2024/02/21	1 Year
EMI Test Receiver	Keysight	N9030B	MY56320639	2024/04/01	1 Year
Wideband Radio Communication Tester	R&S	CMW500	158800	2024/02/21	1 Year
Power Sensor	KEYSIGHT	U2021XA	MY59150007	2024/02/21	1 Year
DC Power Supply	inSTEK	PSP-2010	EN122317	2024/02/03	1 Year
Test Software	MWRFtest	MTS8310	V03	N/A	N/A
Radiated Emission -10m EMI Chamber					
Broadband Horn Antenna	TESEQ	BHA 9118	31754	2023/10/11	2 Year
Broad Band Horn Antenna	Com-Power	AHA-840	10100024	2023/10/16	2 Year
Active Loop Antenna	R&S	HFH2-Z2	100269	2024/07/10	2 Year
amplifier	CMO-MW	DPA8 1000 18000	09211739	2024/02/18	1 Year
EMI Test Receiver	R&S	ESCI	101024	2024/02/18	1 Year
EMI Test Receiver	R&S	ESCI	101030	2024/02/18	1 Year
EMI Test Receiver	R&S	ESU26	100244	2024/02/18	1 Year
EXA Signal Analyzer	KEYSIGHT	N9010A	MY53281492	2024/02/21	1 Year
Bilog Antenna	TESEQ	CBL6112D	29068	2024/10/10	2 Year
Bilog Antenna	TESEQ	CBL6112D	29069	2024/10/10	2 Year
Amplifier	Sonoma	310N	300913	2024/02/18	1 Year
Amplifier	Sonoma	310N	334532	2024/02/18	1 Year
Ant Mast	Innco	MA4000	N/A	N/A	N/A
Ant Mast	Innco	MA4000	N/A	N/A	N/A
Mast Controller	Innco	CO2000	N/A	N/A	N/A
Mast Controller	Innco	CO2000	N/A	N/A	N/A
RF Selector 4CH	TOYO	NS4904N	Selector1	N/A	N/A
RF Selector 4CH	TOYO	NS4904N	Selector2	N/A	N/A
Test software	TOYO	EP5/RSE	Ver 1.9.1	N/A	N/A
Test software	Audix	E3	V 6.11111b	N/A	N/A
Power Line Conducted Emissions Test					
Test Receiver	R&S	ESCI	101397	2024/02/18	1 Year
LISN	R&S	ENV216	101122	2024/02/18	1 Year
Test software	TOYO	EP5/CE	V 5.4.40	N/A	N/A

4. 26dB Bandwidth, 6dB Bandwidth and 99% Bandwidth

4.1. Block diagram of test setup



4.2. Limits

FCC Part15, Subpart E		
Test Item	Limit	Frequency Range (MHz)
Bandwidth	26 dB Bandwidth	5150 - 5250
	26 dB Bandwidth	5250 - 5350
	26 dB Bandwidth	5470 - 5725
	Minimum 500 kHz 6 dB Bandwidth	5725 - 5850

4.3. Test procedure

(1) Connect EUT's antenna output to spectrum analyzer by RF cable.

Center Frequency	The center frequency of the channel under test
Detector	Peak
RBW	For 6 dB Bandwidth: RBW=100 kHz For 26 dB Bandwidth: 1% to 5% of the emission bandwidth.
VBW	For 6 dB Bandwidth: VBW=300 kHz For 26 dB Bandwidth: >3 RBW
Trace	Max hold
Sweep	Auto couple

(2) Allow the trace to stabilize, measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 26 dB and 6 dB relative to the maximum level measured in the fundamental emission.

4.4. Test result

99% OBW

Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
a	5180	Ant1	16.349
a	5200	Ant1	16.343
a	5240	Ant1	16.346
a	5260	Ant1	16.344
a	5280	Ant1	16.346
a	5320	Ant1	16.341
a	5500	Ant1	16.344
a	5600	Ant1	16.338
a	5700	Ant1	16.397
a	5745	Ant1	16.495
a	5785	Ant1	16.654
a	5825	Ant1	17.042
a	5180	Ant2	16.356
a	5200	Ant2	16.328
a	5240	Ant2	16.346
a	5260	Ant2	16.343
a	5280	Ant2	16.337
a	5320	Ant2	16.337
a	5500	Ant2	16.345
a	5600	Ant2	16.326
a	5700	Ant2	16.39
a	5745	Ant2	16.359
a	5785	Ant2	16.373
a	5825	Ant2	16.455
n20	5180	Ant1	17.543
n20	5200	Ant1	17.536
n20	5240	Ant1	17.533
n20	5260	Ant1	17.532
n20	5280	Ant1	17.531
n20	5320	Ant1	17.535
n20	5500	Ant1	17.536
n20	5600	Ant1	17.539
n20	5700	Ant1	17.617
n20	5745	Ant1	17.798
n20	5785	Ant1	18.224
n20	5825	Ant1	18.041
n20	5180	Ant2	17.543
n20	5200	Ant2	17.54
n20	5240	Ant2	17.527
n20	5260	Ant2	17.525
n20	5280	Ant2	17.516
n20	5320	Ant2	17.524
n20	5500	Ant2	17.534
n20	5600	Ant2	17.53
n20	5700	Ant2	17.555
n20	5745	Ant2	17.544
n20	5785	Ant2	17.569

n20	5825	Ant2	17.64
ac20	5180	Ant1	17.552
ac20	5200	Ant1	17.541
ac20	5240	Ant1	17.559
ac20	5260	Ant1	17.558
ac20	5280	Ant1	17.579
ac20	5320	Ant1	17.603
ac20	5500	Ant1	17.52
ac20	5600	Ant1	17.545
ac20	5700	Ant1	17.551
ac20	5745	Ant1	17.643
ac20	5785	Ant1	17.738
ac20	5825	Ant1	17.999
ac20	5180	Ant2	17.544
ac20	5200	Ant2	17.53
ac20	5240	Ant2	17.542
ac20	5260	Ant2	17.569
ac20	5280	Ant2	17.565
ac20	5320	Ant2	17.519
ac20	5500	Ant2	17.527
ac20	5600	Ant2	17.56
ac20	5700	Ant2	17.524
ac20	5745	Ant2	17.545
ac20	5785	Ant2	17.56
ac20	5825	Ant2	17.626

26 dB Bandwidth

Mode	Frequency (MHz)	Antenna	26 dB Bandwidth (MHz)
a	5180	Ant1	18.85
a	5200	Ant1	18.70
a	5240	Ant1	18.66
a	5260	Ant1	18.80
a	5280	Ant1	18.68
a	5320	Ant1	18.55
a	5500	Ant1	18.62
a	5600	Ant1	18.49
a	5700	Ant1	23.17
a	5180	Ant2	18.75
a	5200	Ant2	18.65
a	5240	Ant2	18.52
a	5260	Ant2	18.78
a	5280	Ant2	18.66
a	5320	Ant2	18.64
a	5500	Ant2	18.90
a	5600	Ant2	18.78
a	5700	Ant2	26.56
n20	5180	Ant1	19.81
n20	5200	Ant1	19.43
n20	5240	Ant1	19.73
n20	5260	Ant1	19.42
n20	5280	Ant1	22.32

n20	5320	Ant1	19.69
n20	5500	Ant1	19.50
n20	5600	Ant1	19.56
n20	5700	Ant1	29.88
n20	5180	Ant2	19.63
n20	5200	Ant2	19.69
n20	5240	Ant2	19.60
n20	5260	Ant2	19.56
n20	5280	Ant2	19.57
n20	5320	Ant2	19.52
n20	5500	Ant2	19.61
n20	5600	Ant2	21.15
n20	5700	Ant2	20.44
ac20	5180	Ant1	19.71
ac20	5200	Ant1	19.79
ac20	5240	Ant1	22.78
ac20	5260	Ant1	26.55
ac20	5280	Ant1	26.56
ac20	5320	Ant1	28.03
ac20	5500	Ant1	19.56
ac20	5600	Ant1	19.63
ac20	5700	Ant1	21.93
ac20	5180	Ant2	19.63
ac20	5200	Ant2	20.54
ac20	5240	Ant2	24.73
ac20	5260	Ant2	24.91
ac20	5280	Ant2	24.37
ac20	5320	Ant2	19.58
ac20	5500	Ant2	19.57
ac20	5600	Ant2	26.50
ac20	5700	Ant2	19.68

6 dB Bandwidth

Mode	Frequency (MHz)	Antenna	6 dB Bandwidth (MHz)	Limit 6 dB Bandwidth (MHz)	Verdict
a	5745	Ant1	16.30	≧0.5	Pass
a	5785	Ant1	16.30	≧0.5	Pass
a	5825	Ant1	16.29	≧0.5	Pass
a	5745	Ant2	16.32	≧0.5	Pass
a	5785	Ant2	16.33	≧0.5	Pass
a	5825	Ant2	16.32	≧0.5	Pass
n20	5745	Ant1	16.90	≧0.5	Pass
n20	5785	Ant1	17.55	≧0.5	Pass
n20	5825	Ant1	16.93	≧0.5	Pass
n20	5745	Ant2	17.54	≧0.5	Pass
n20	5785	Ant2	17.56	≧0.5	Pass
n20	5825	Ant2	17.52	≧0.5	Pass
ac20	5745	Ant1	17.54	≧0.5	Pass
ac20	5785	Ant1	17.54	≧0.5	Pass
ac20	5825	Ant1	17.53	≧0.5	Pass
n20	5785	Ant2	17.56	≧0.5	Pass

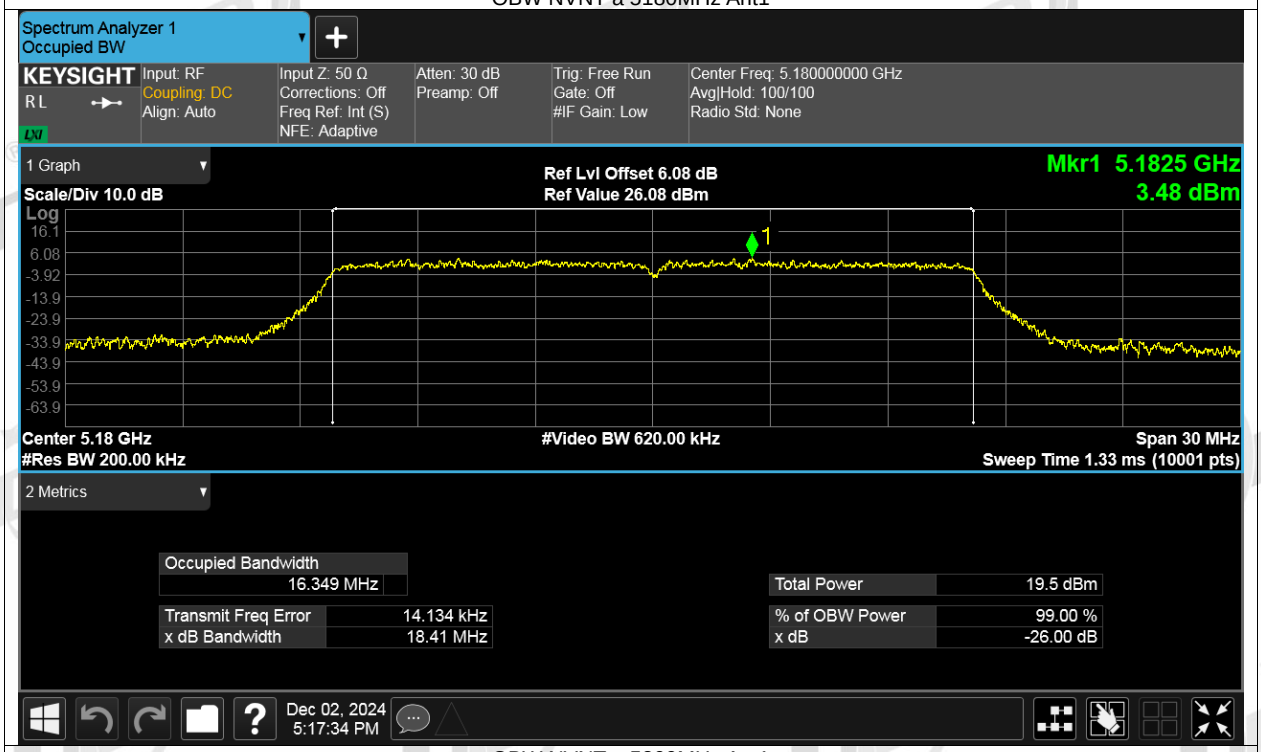
n20	5825	Ant1	17.55	≧0.5	Pass
n20	5825	Ant2	17.58	≧0.5	Pass

4.5. Original test data

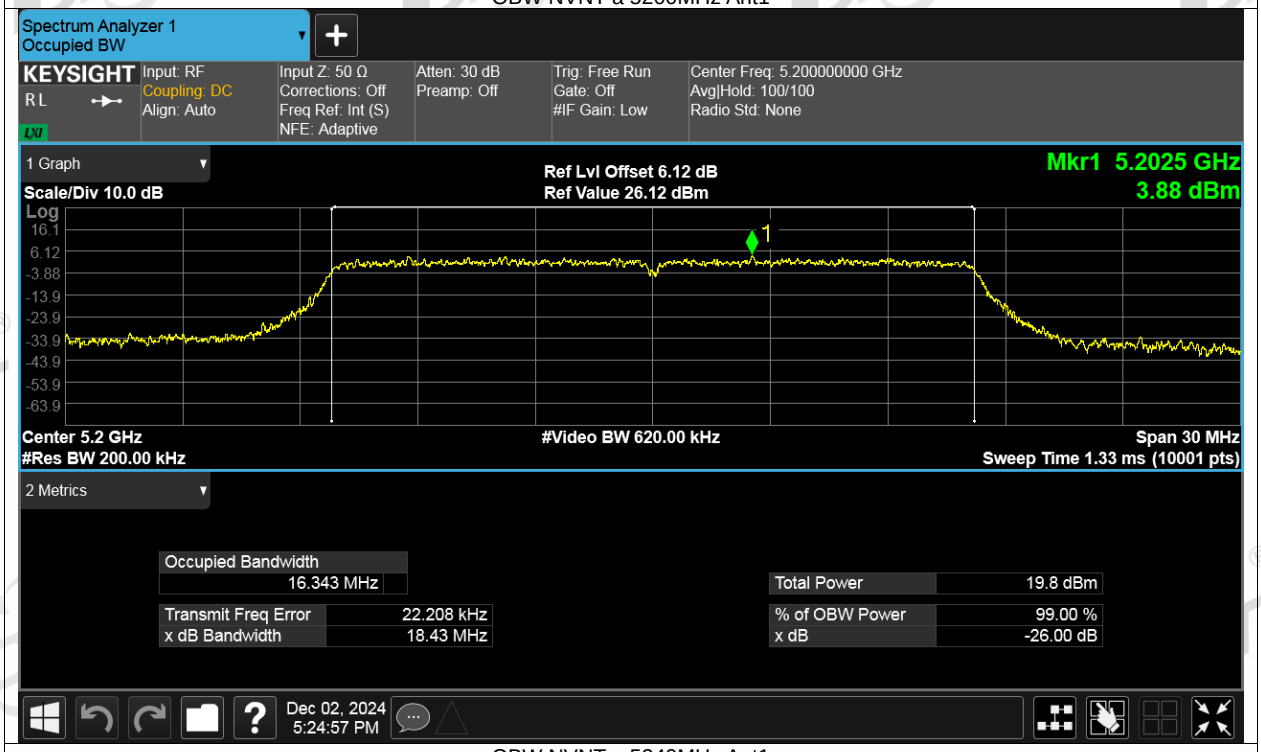
99% Bandwidth

Test Graphs

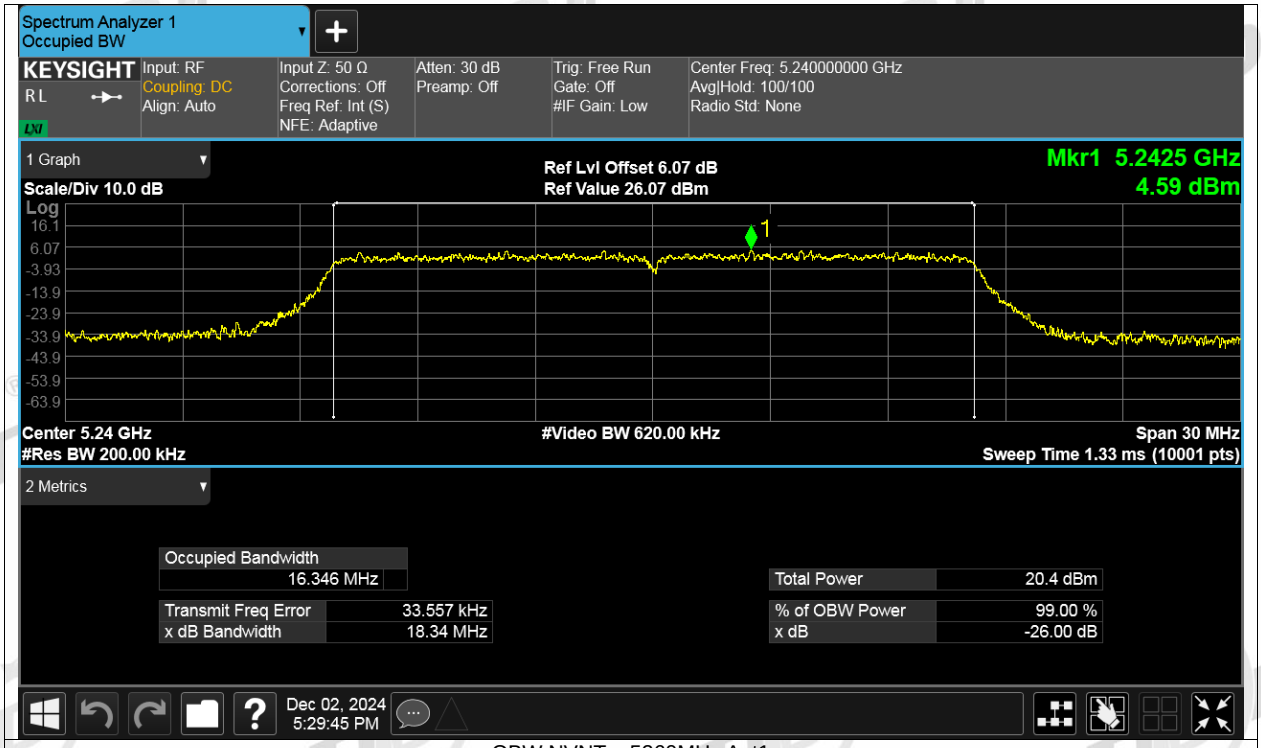
OBW NVNT a 5180MHz Ant1



OBW NVNT a 5200MHz Ant1

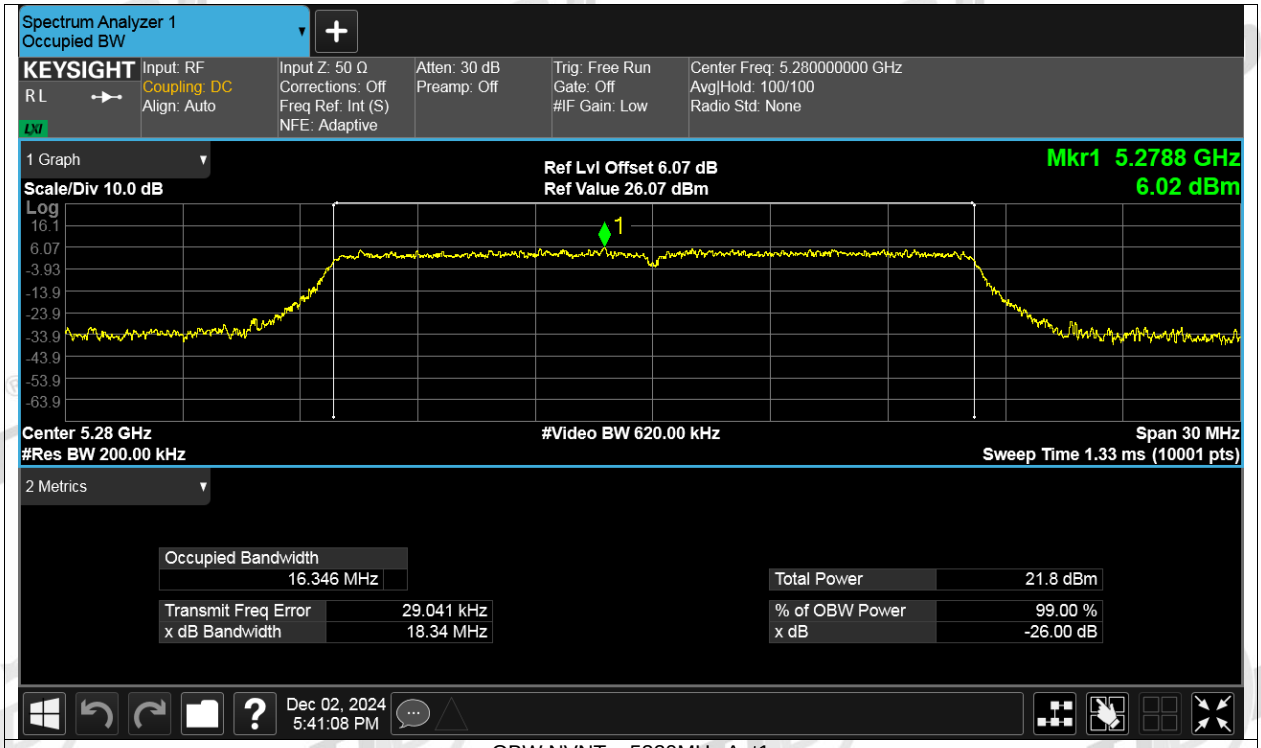


OBW NVNT a 5240MHz Ant1

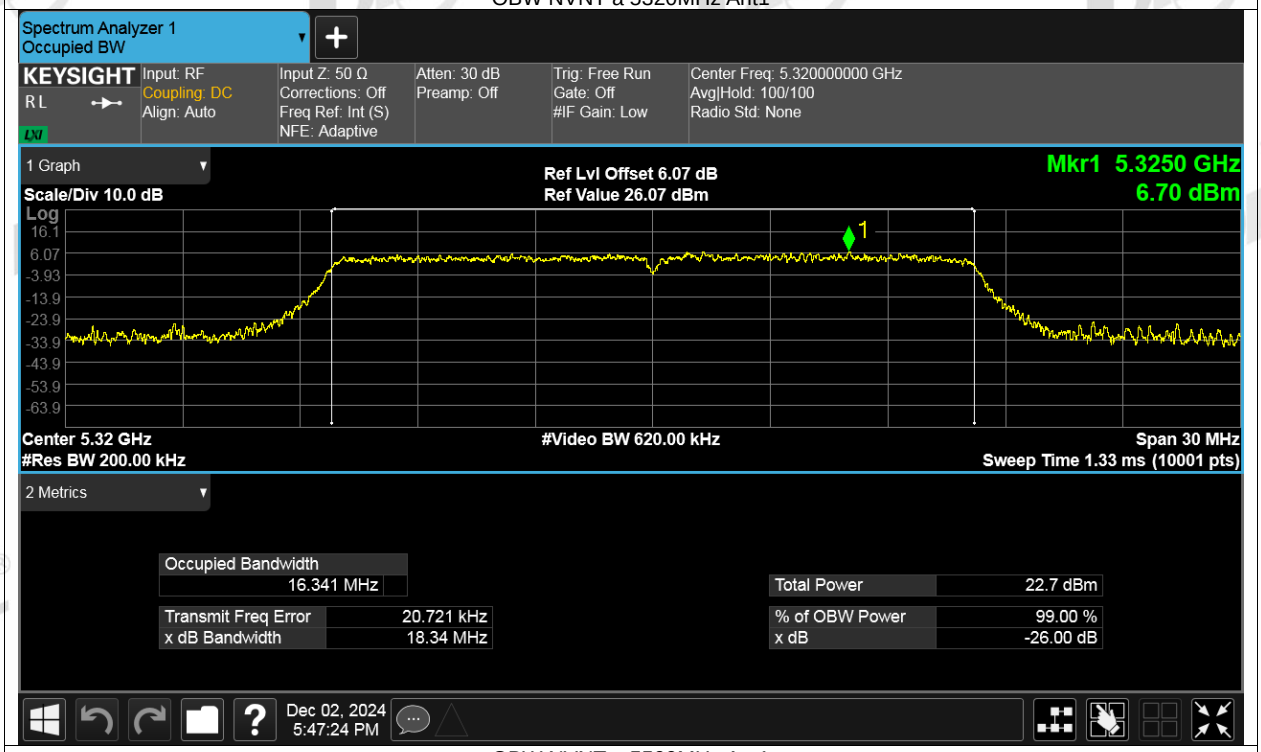


OBW NVNT a 5260MHz Ant1

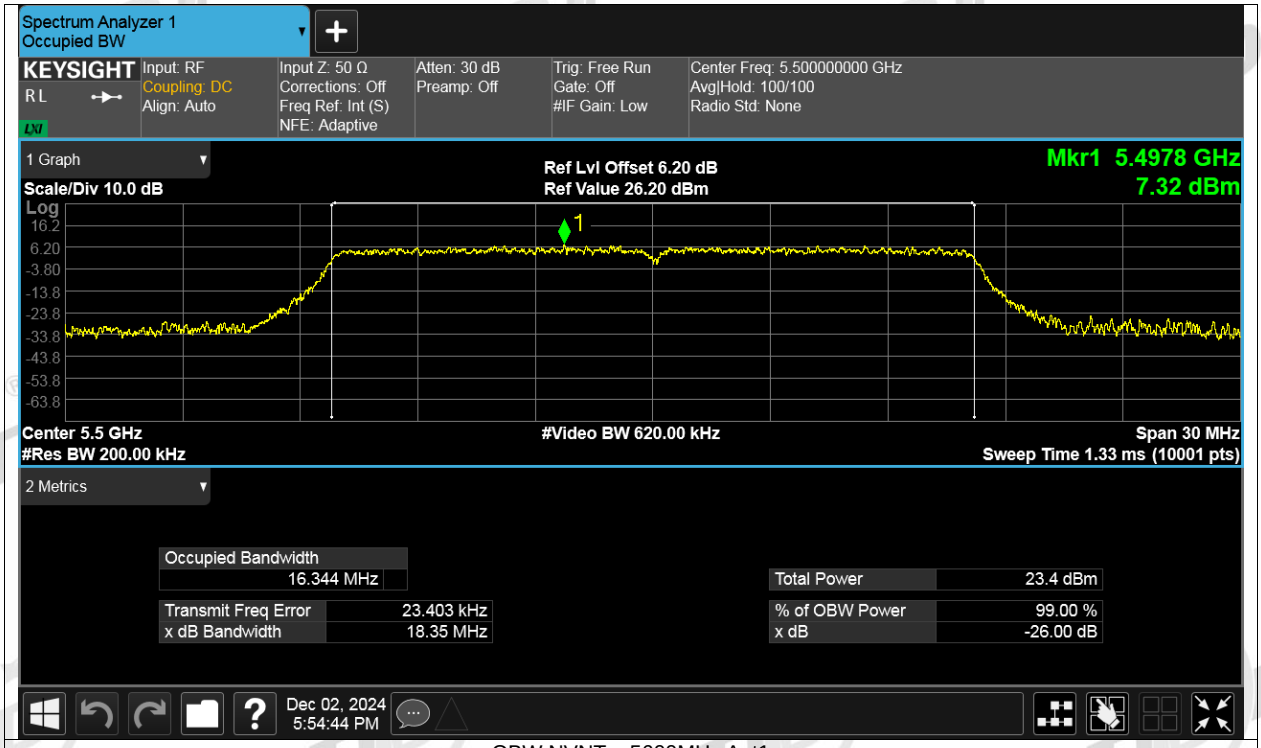
OBW NVNT a 5280MHz Ant1



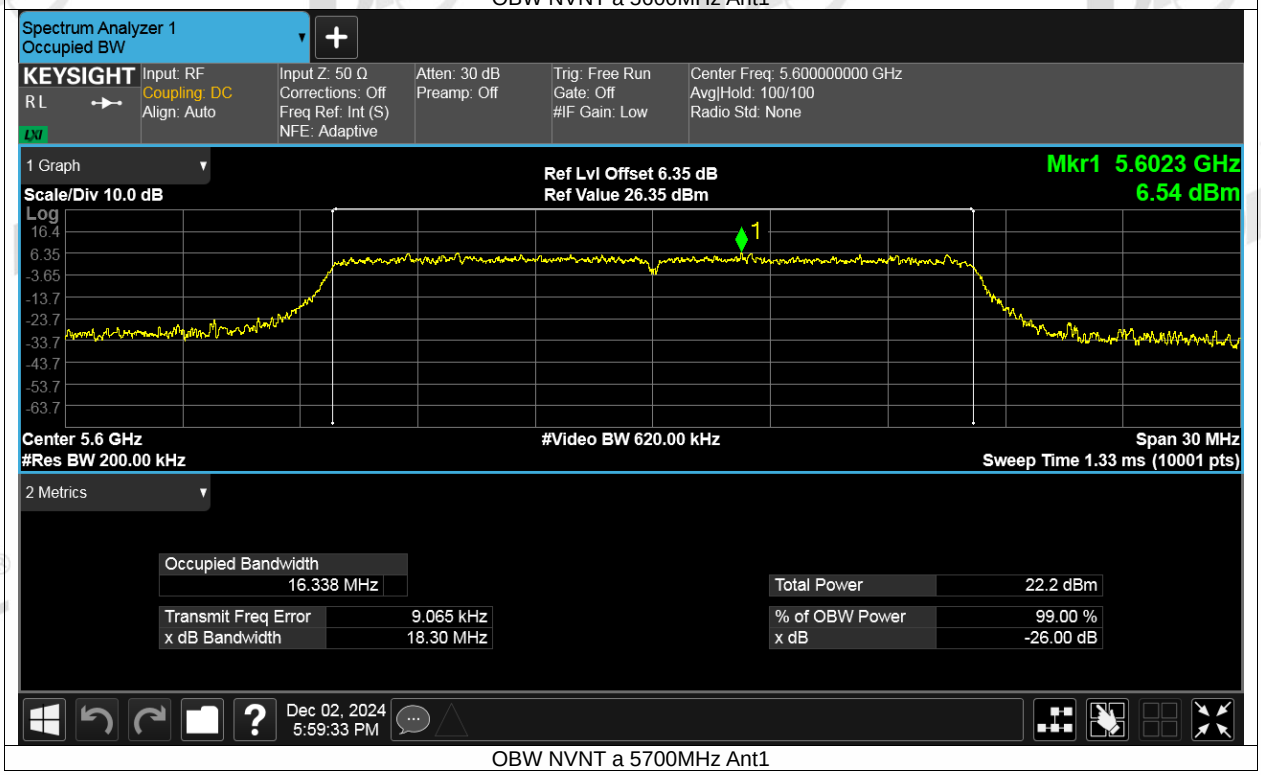
OBW NVNT a 5320MHz Ant1



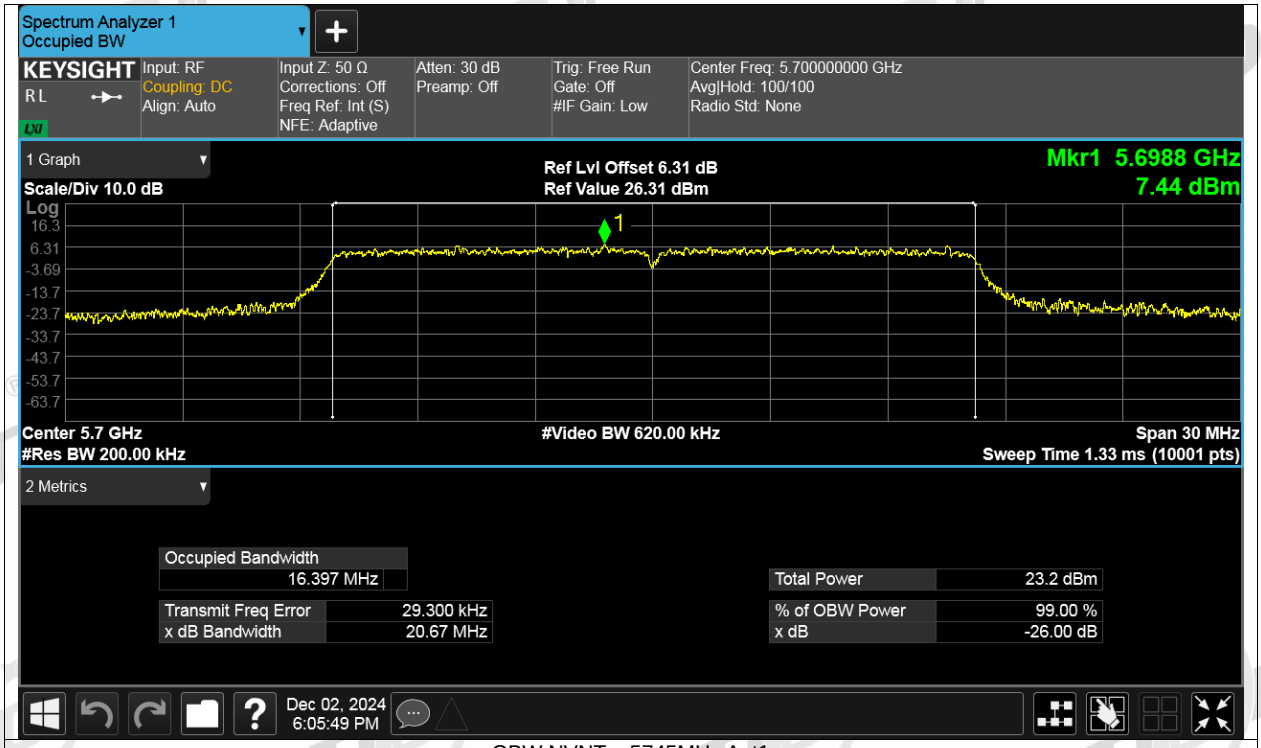
OBW NVNT a 5500MHz Ant1



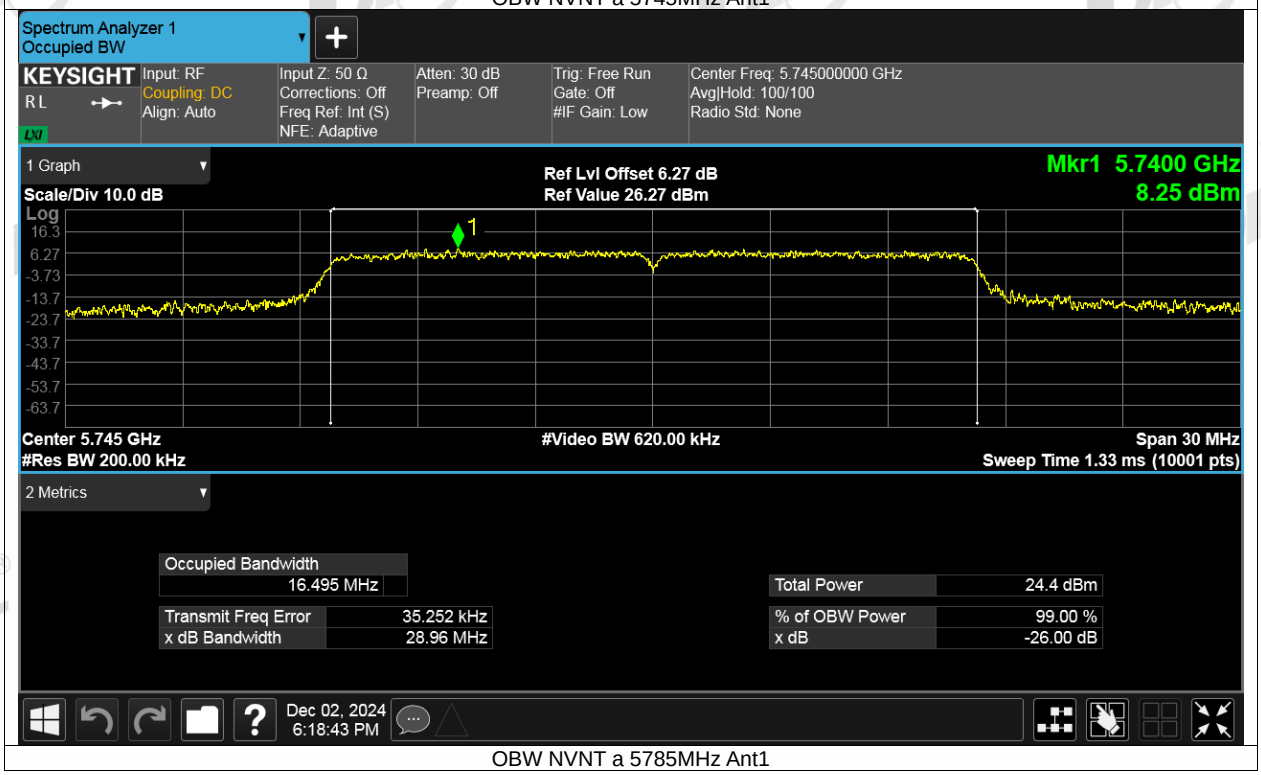
OBW NVNT a 5600MHz Ant1



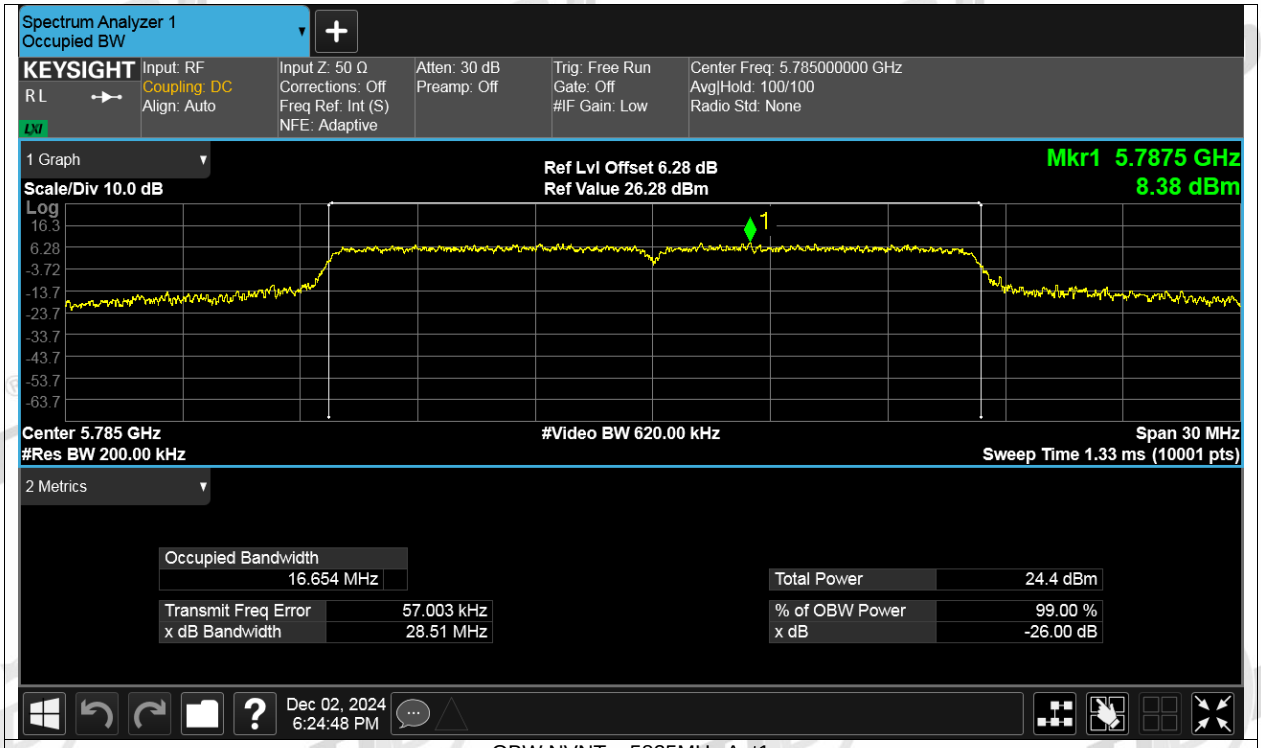
OBW NVNT a 5700MHz Ant1



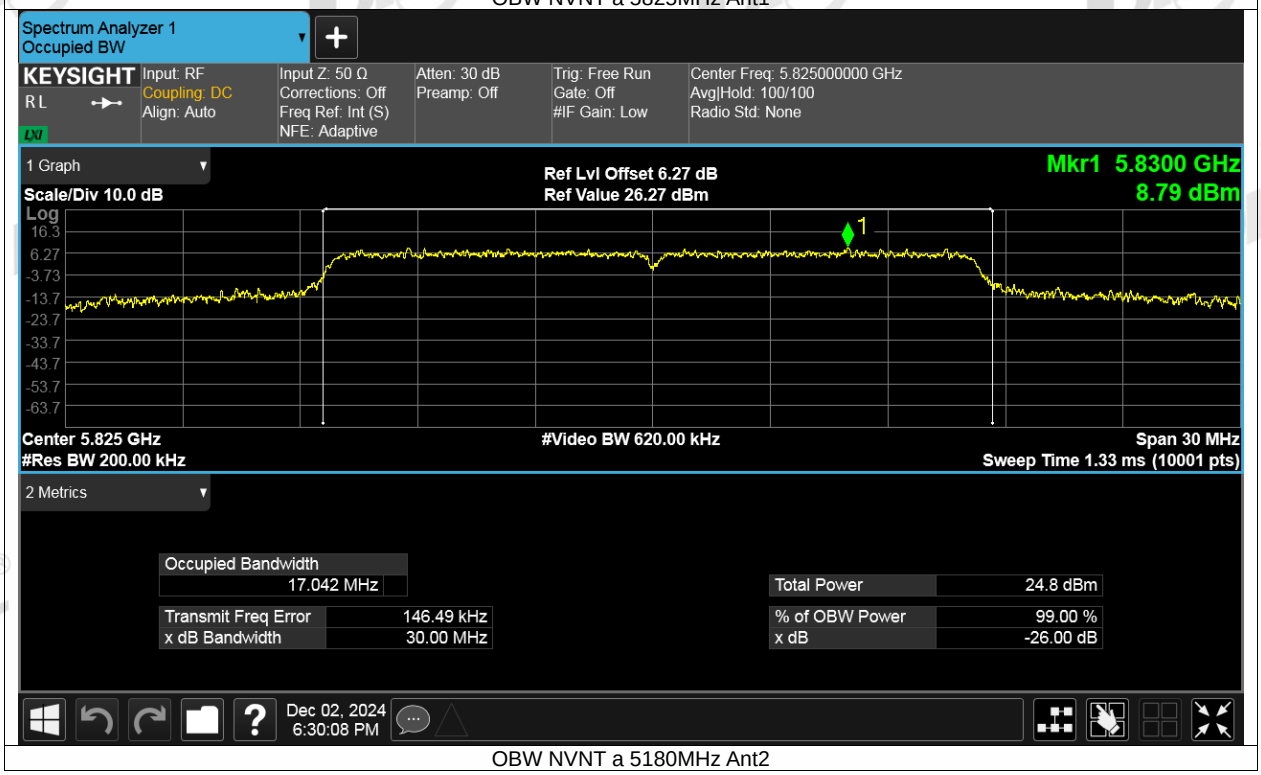
OBW NVNT a 5745MHz Ant1



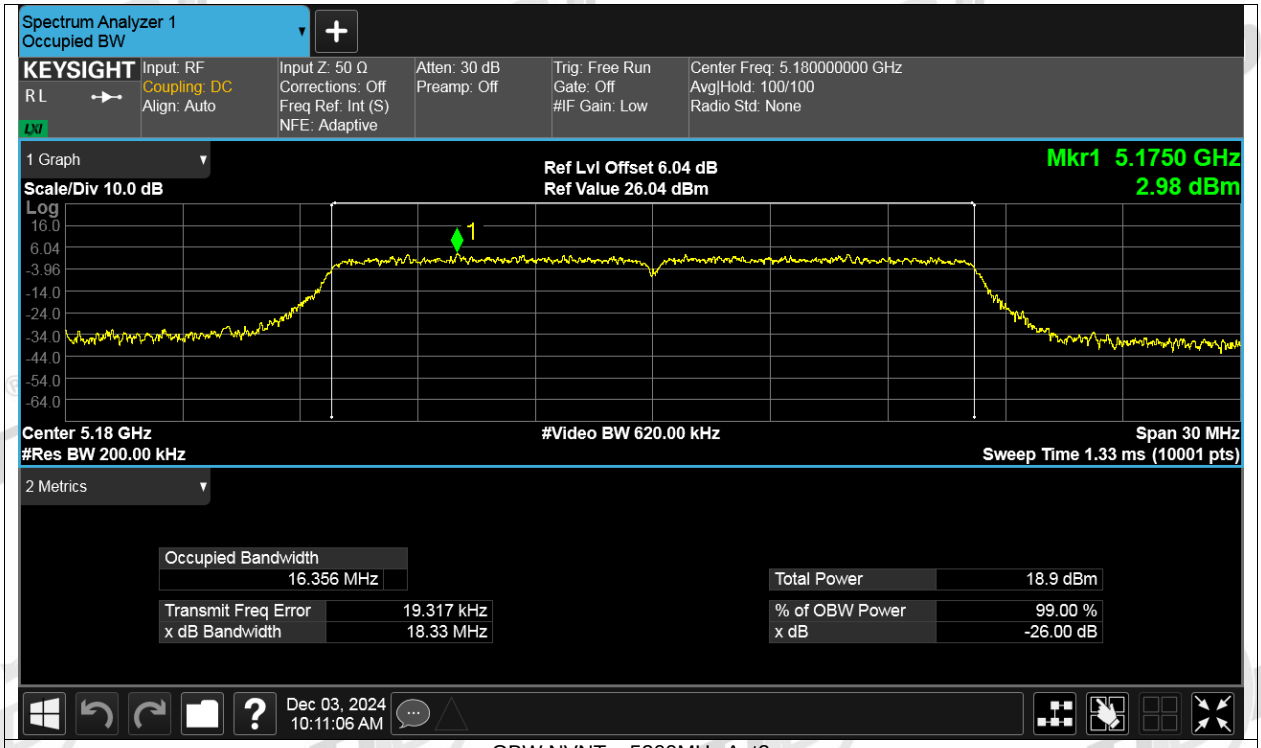
OBW NVNT a 5785MHz Ant1



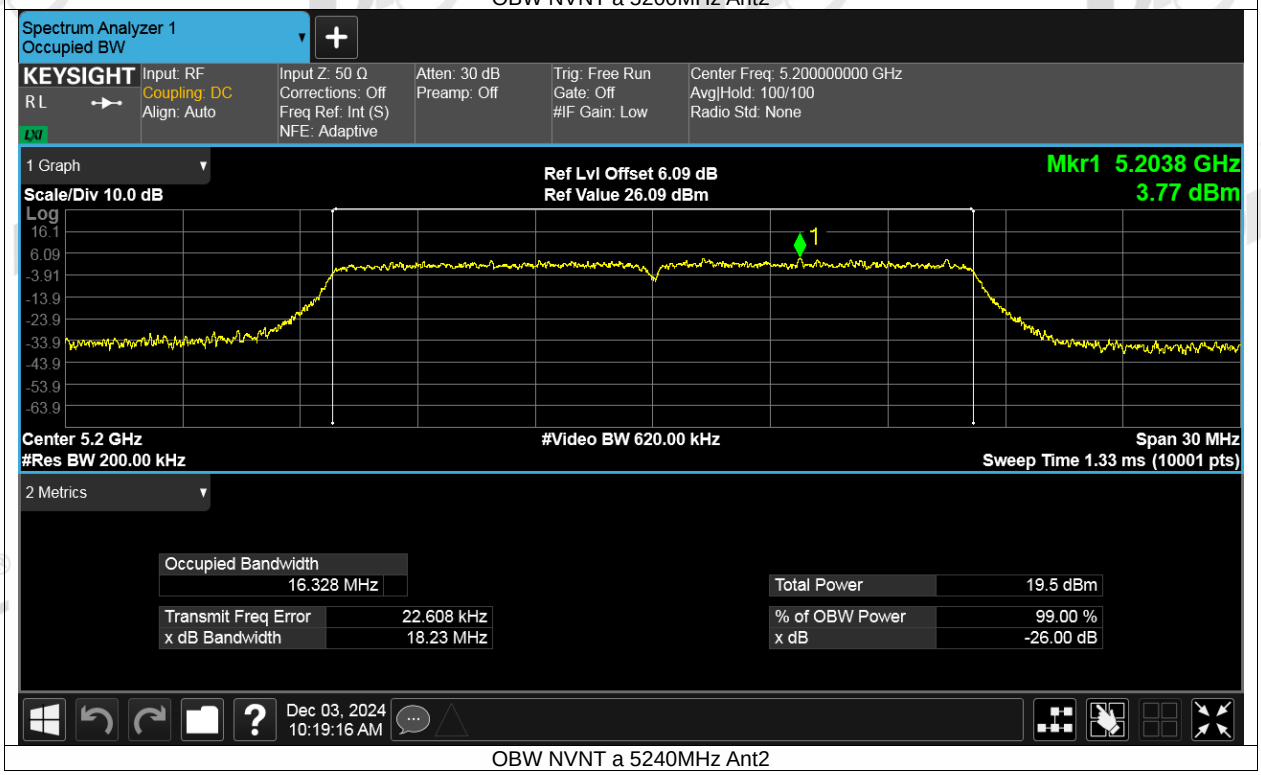
OBW NVNT a 5825MHz Ant1



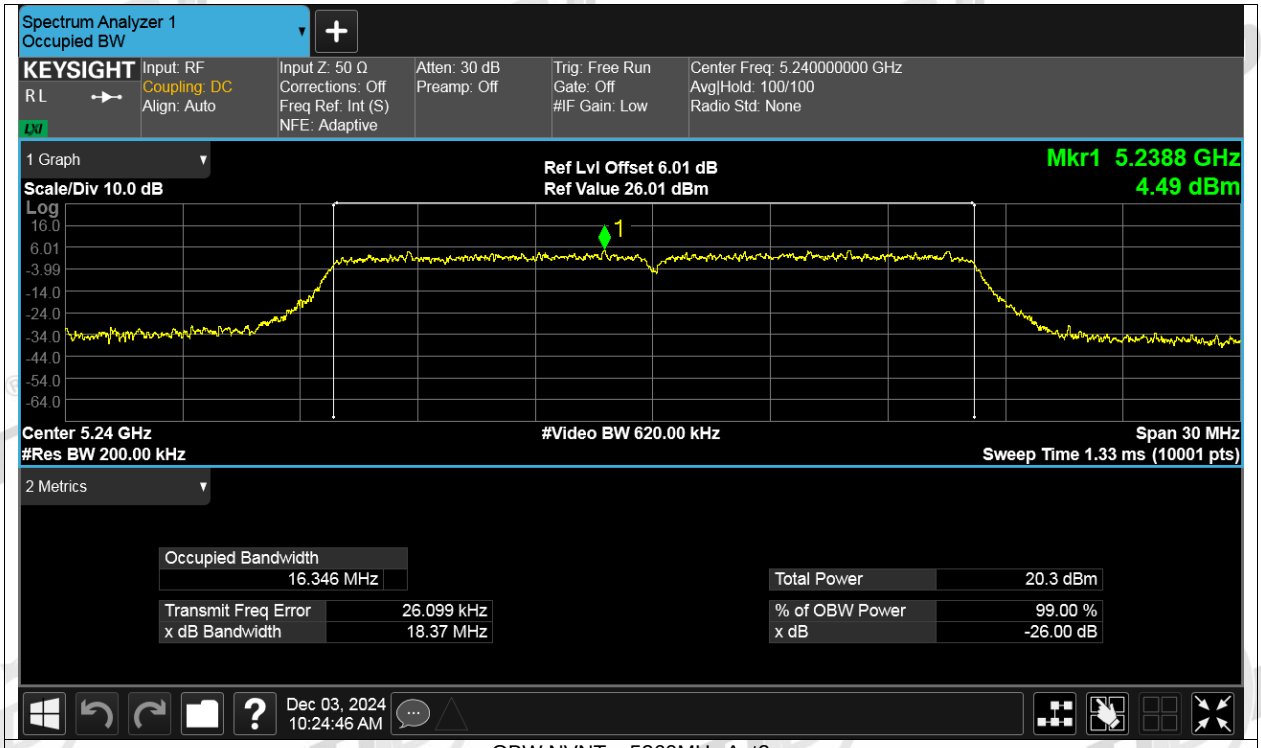
OBW NVNT a 5180MHz Ant2



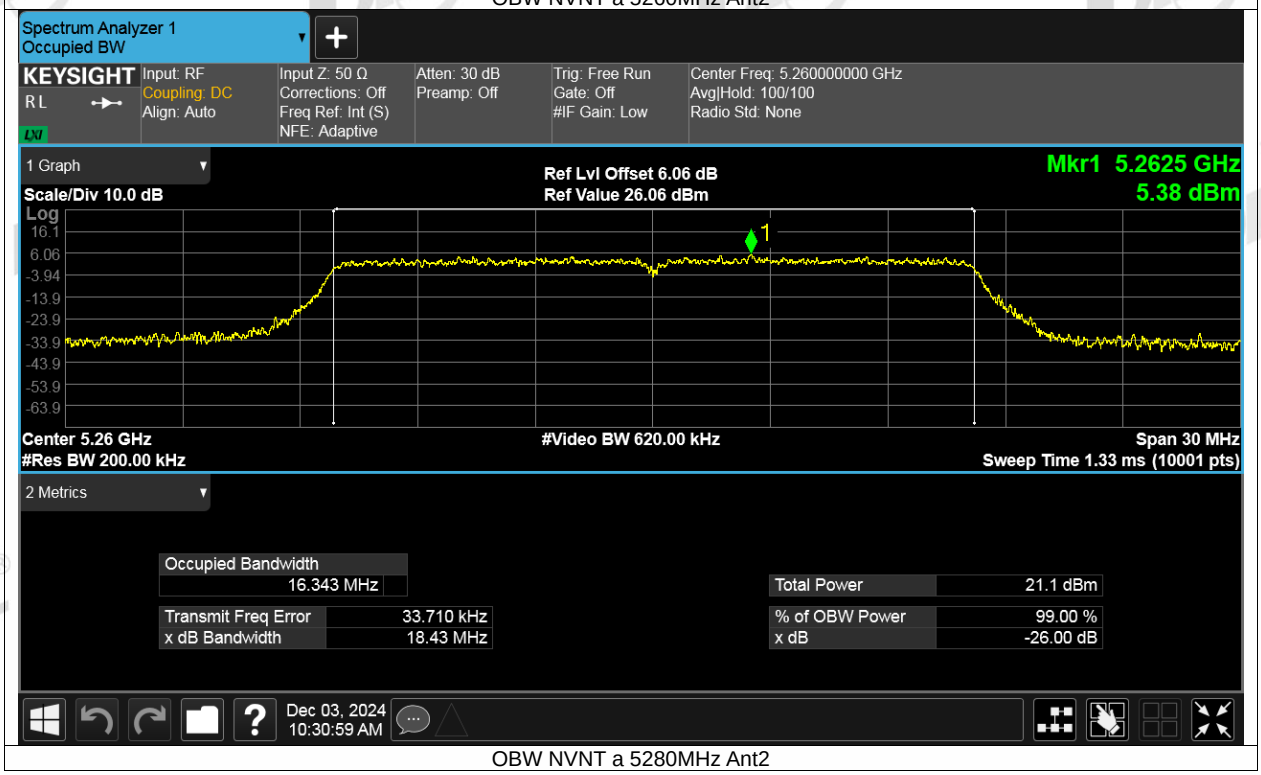
OBW NVNT a 5200MHz Ant2



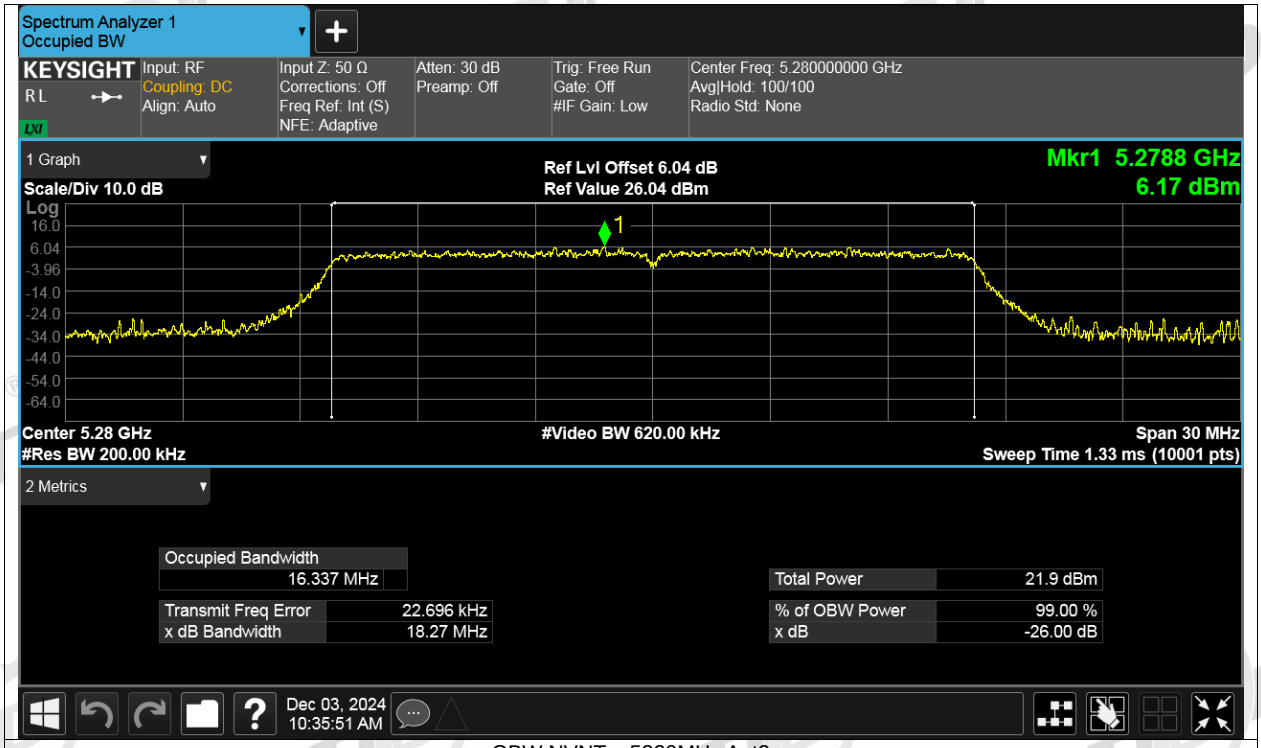
OBW NVNT a 5240MHz Ant2



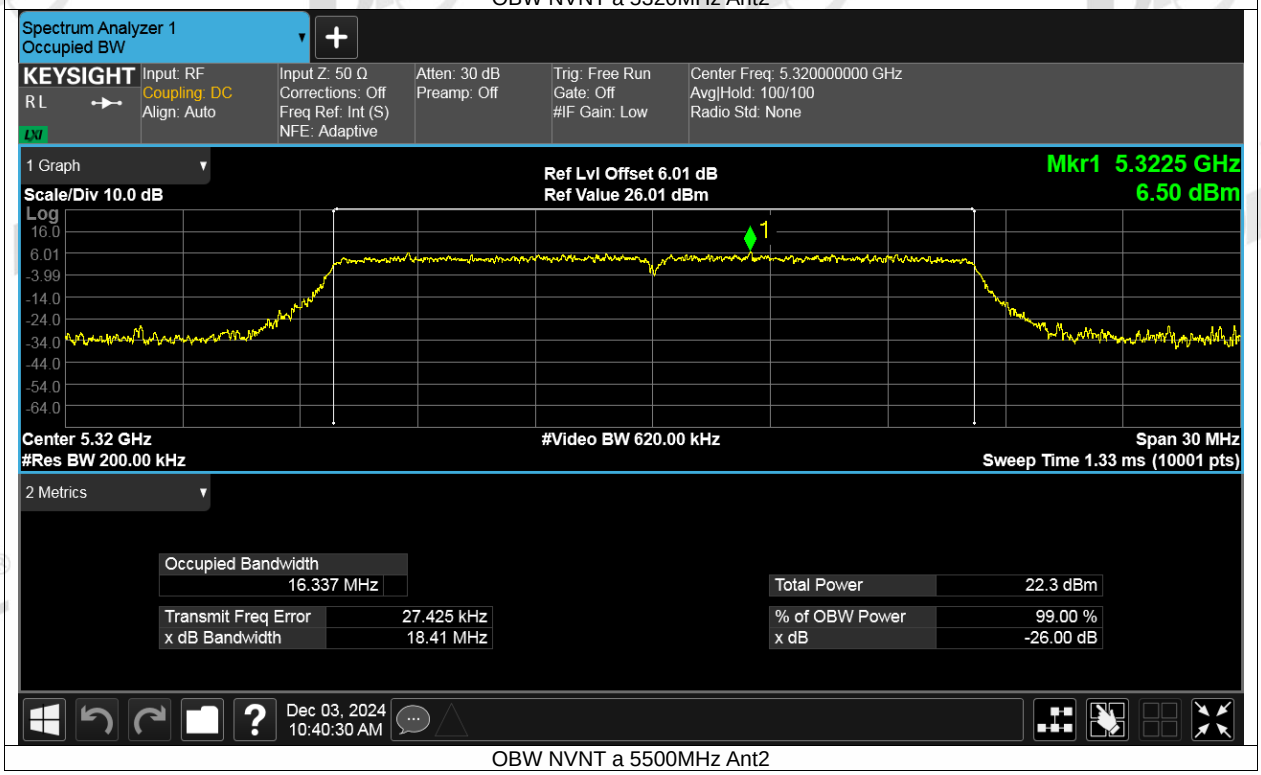
OBW NVNT a 5260MHz Ant2



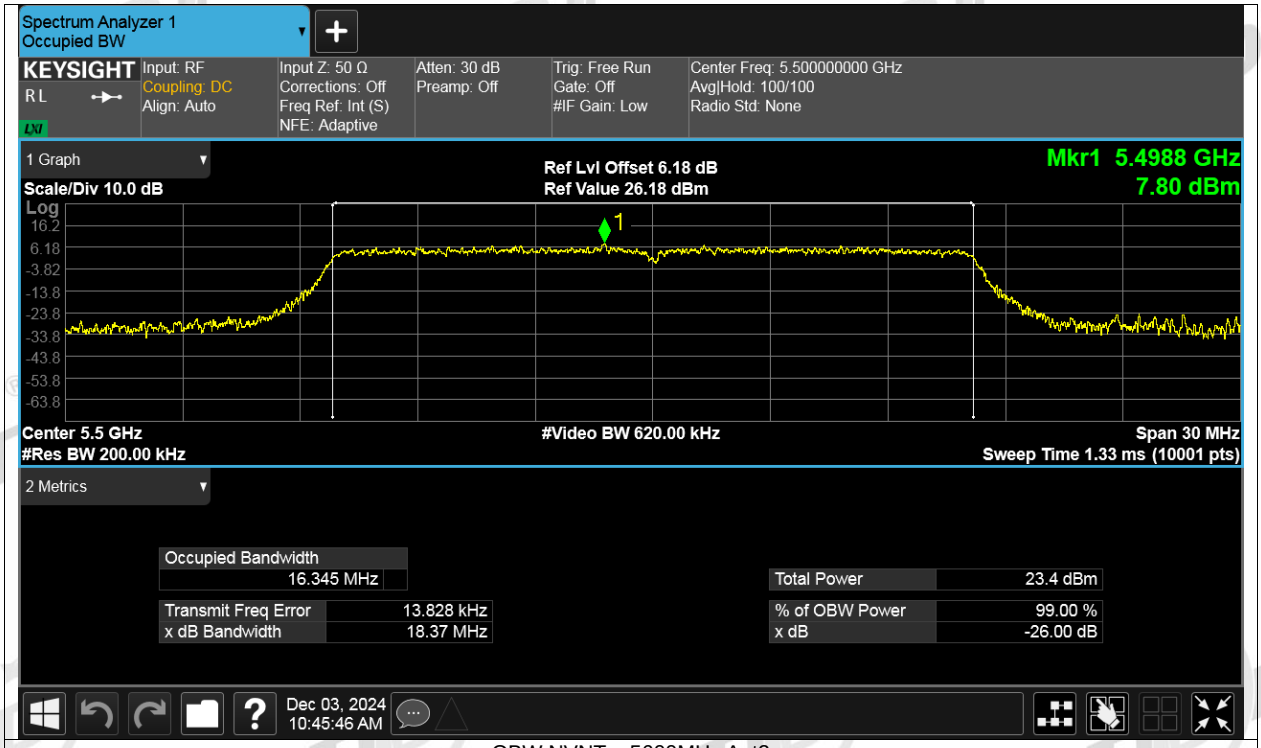
OBW NVNT a 5280MHz Ant2



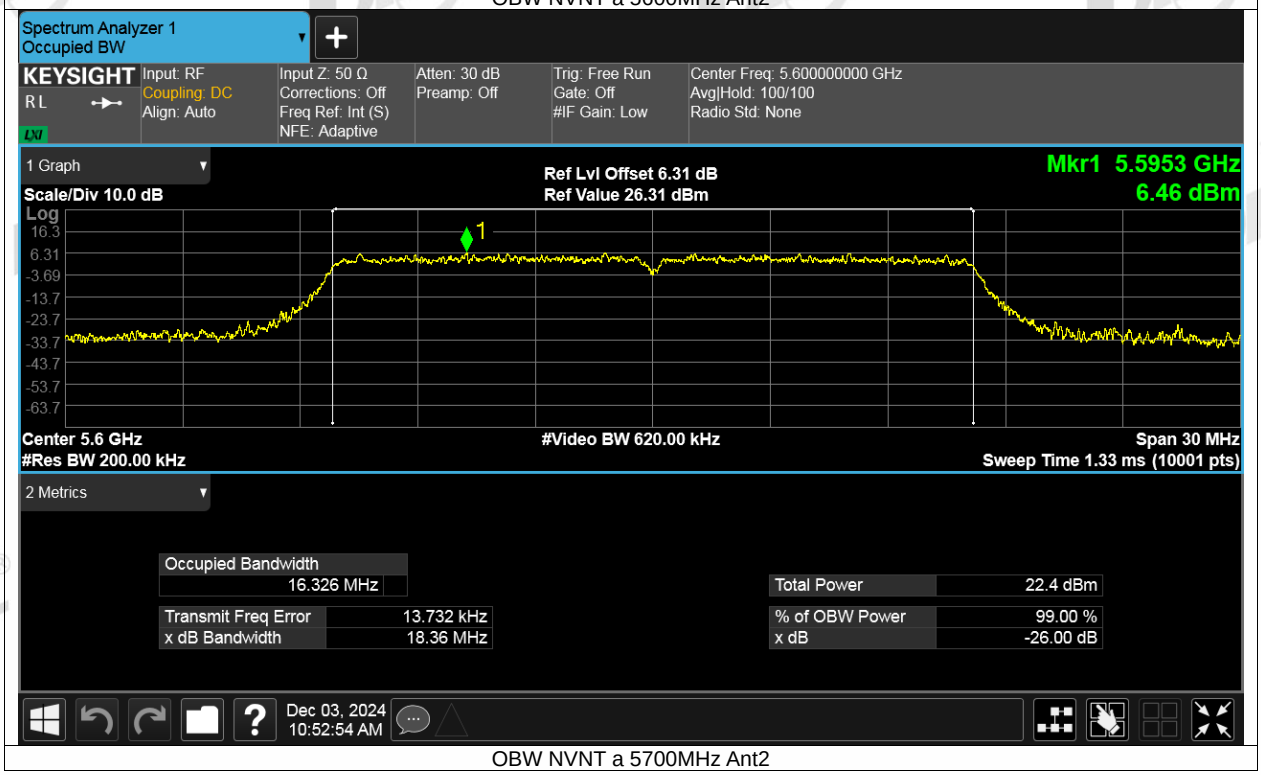
OBW NVNT a 5320MHz Ant2



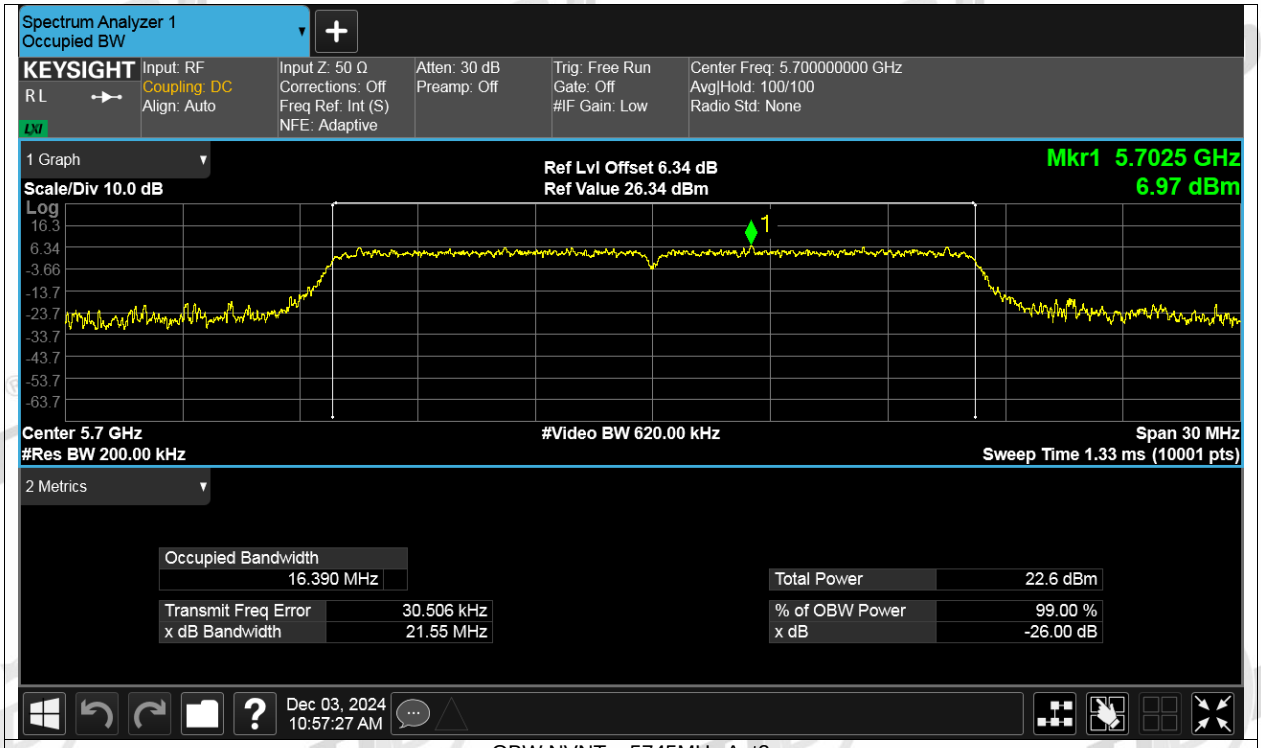
OBW NVNT a 5500MHz Ant2



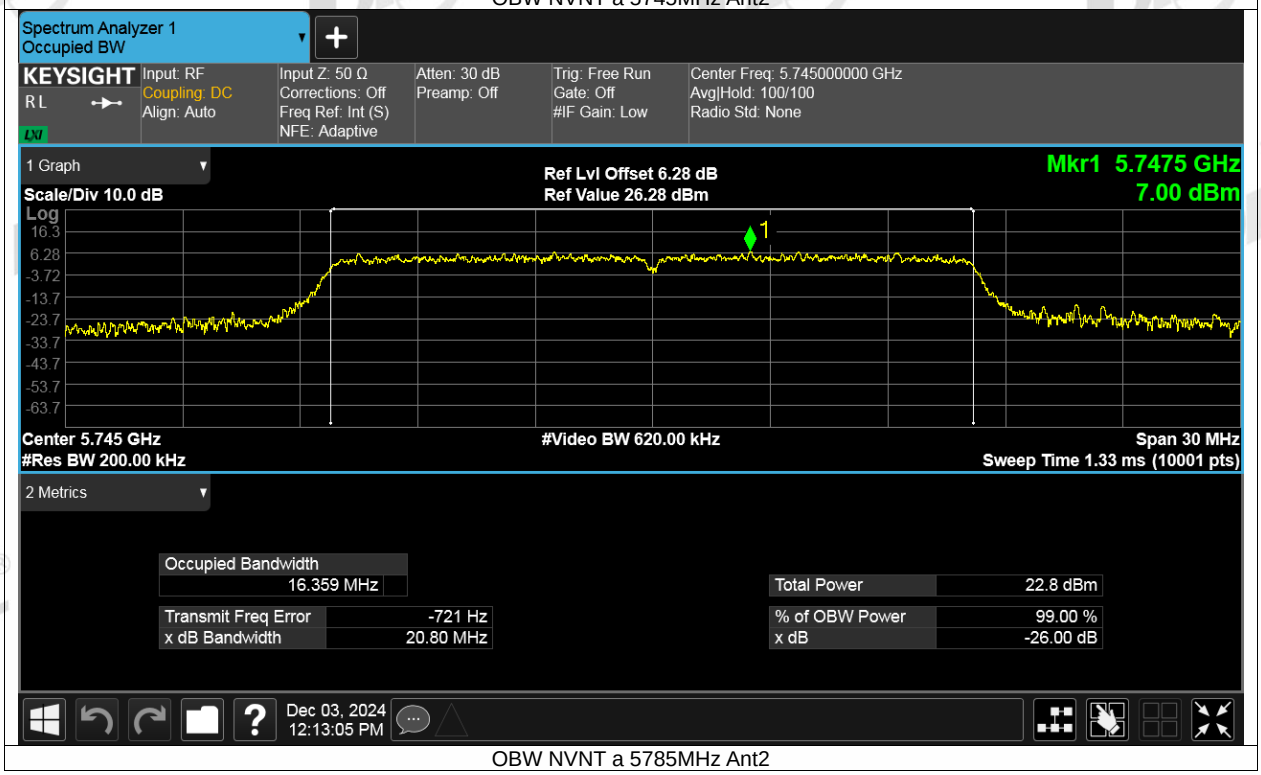
OBW NVNT a 5600MHz Ant2



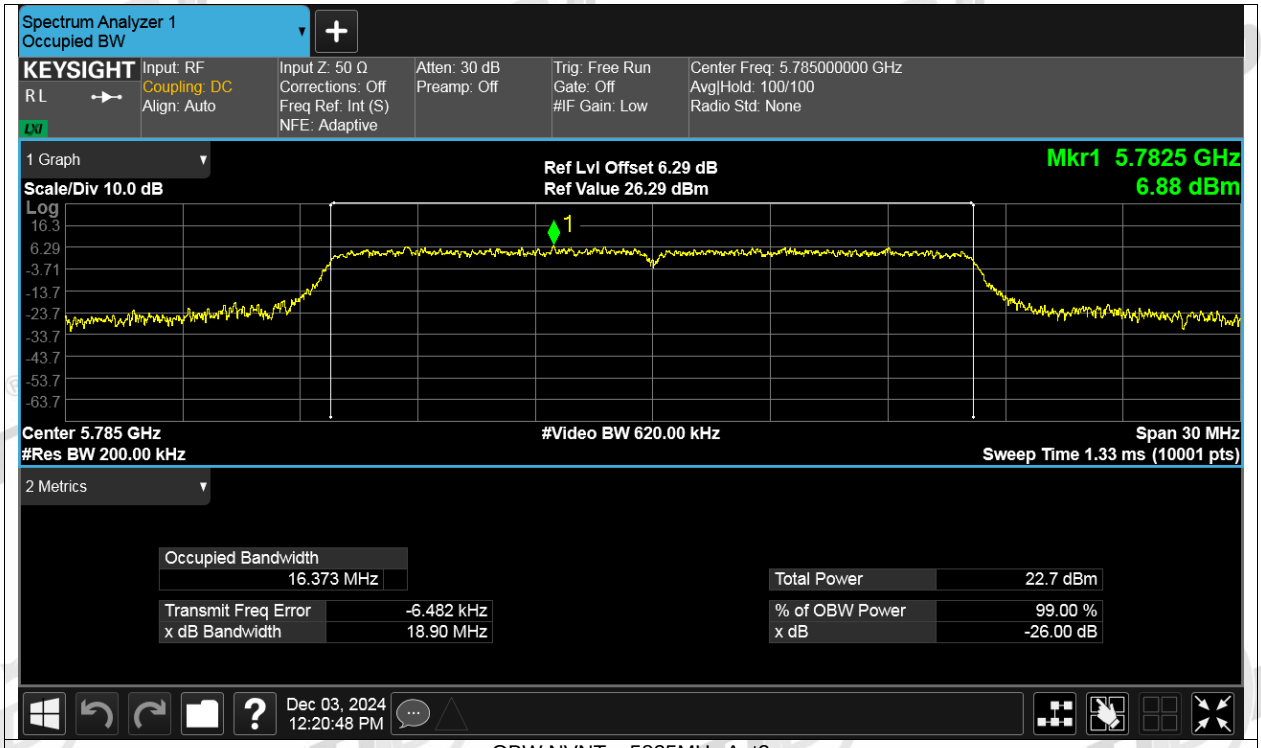
OBW NVNT a 5700MHz Ant2



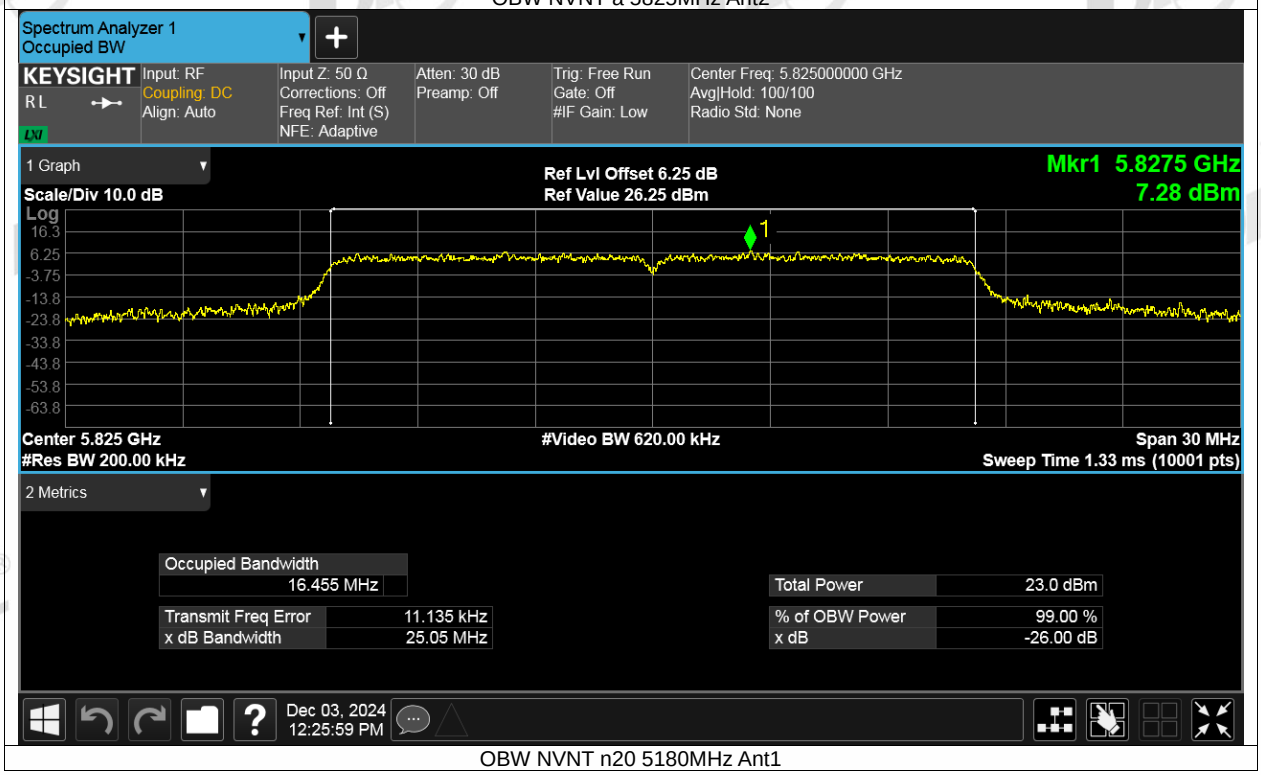
OBW NVNT a 5745MHz Ant2



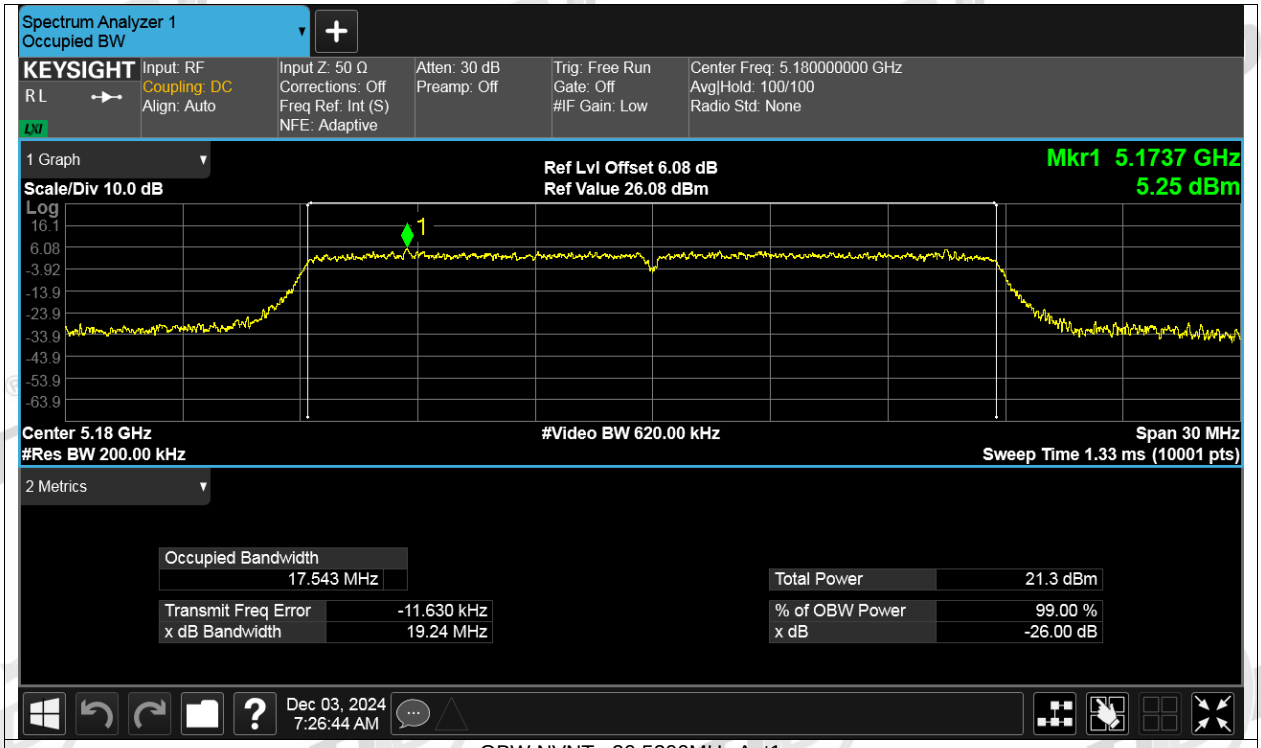
OBW NVNT a 5785MHz Ant2



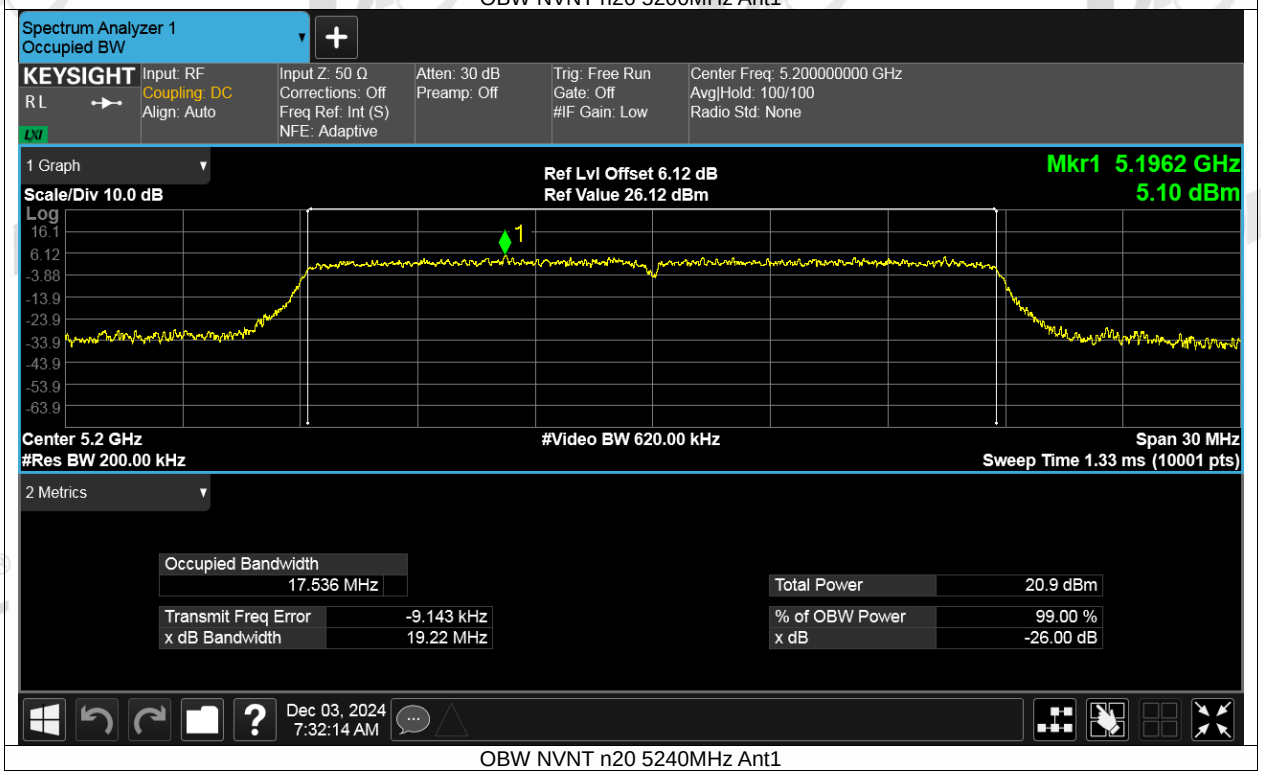
OBW NVNT a 5825MHz Ant2



OBW NVNT n20 5180MHz Ant1



OBW NVNT n20 5200MHz Ant1



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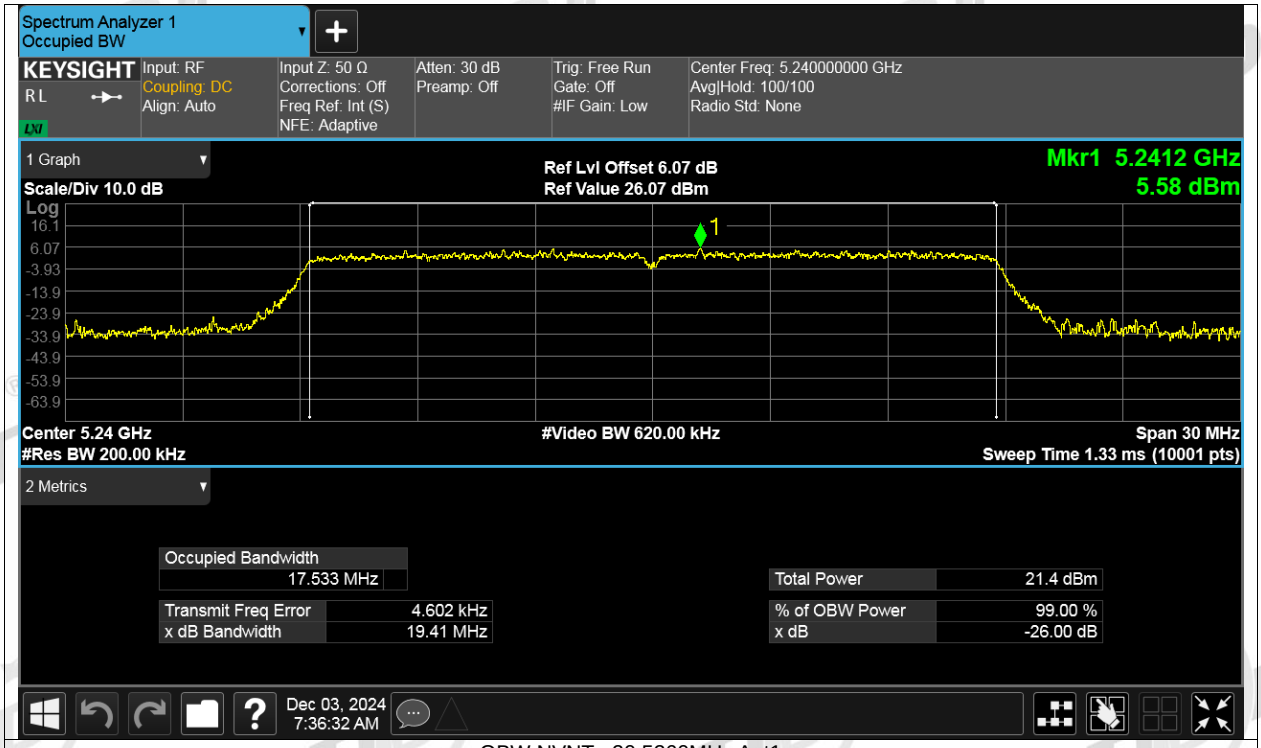
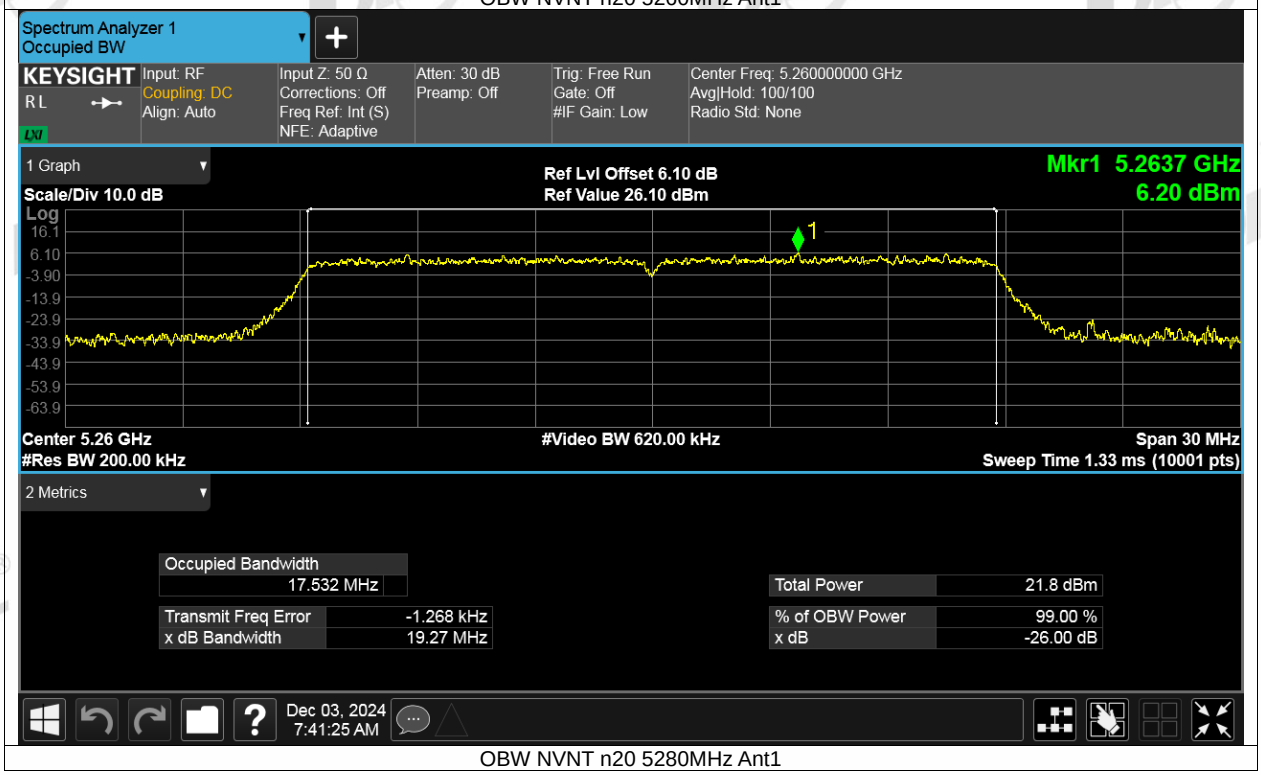
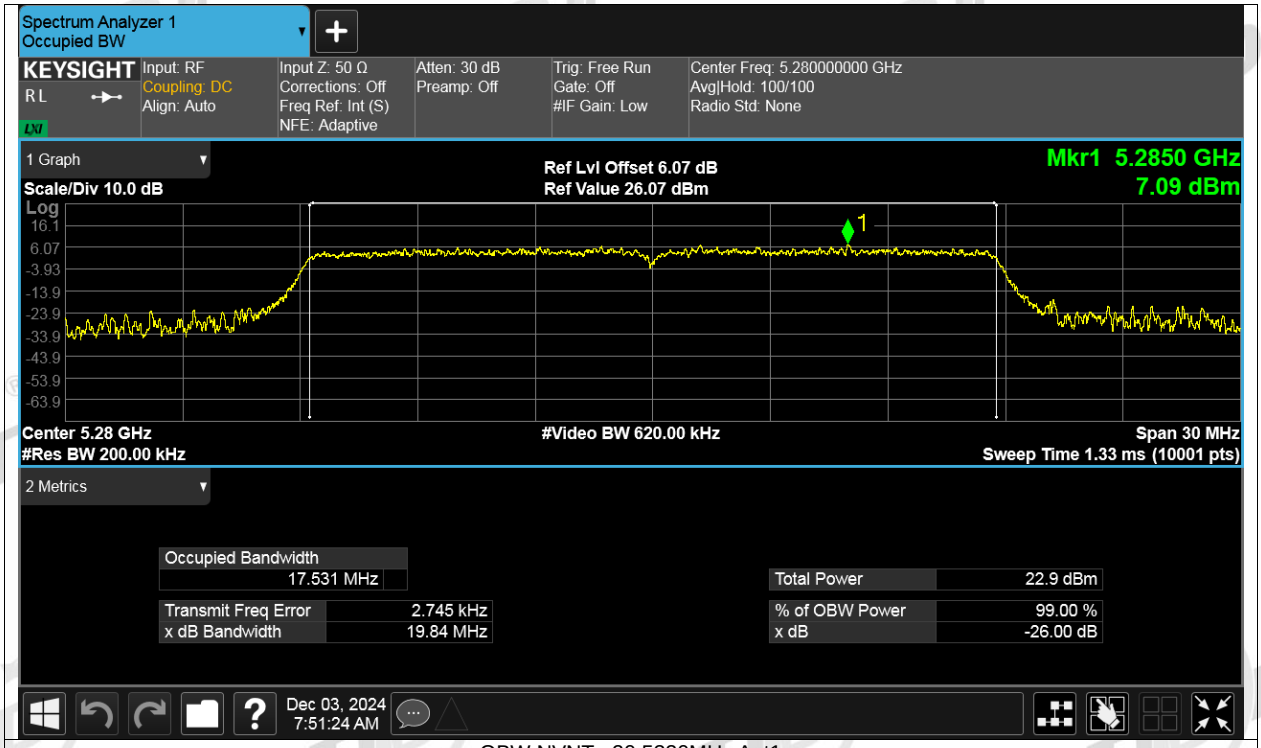


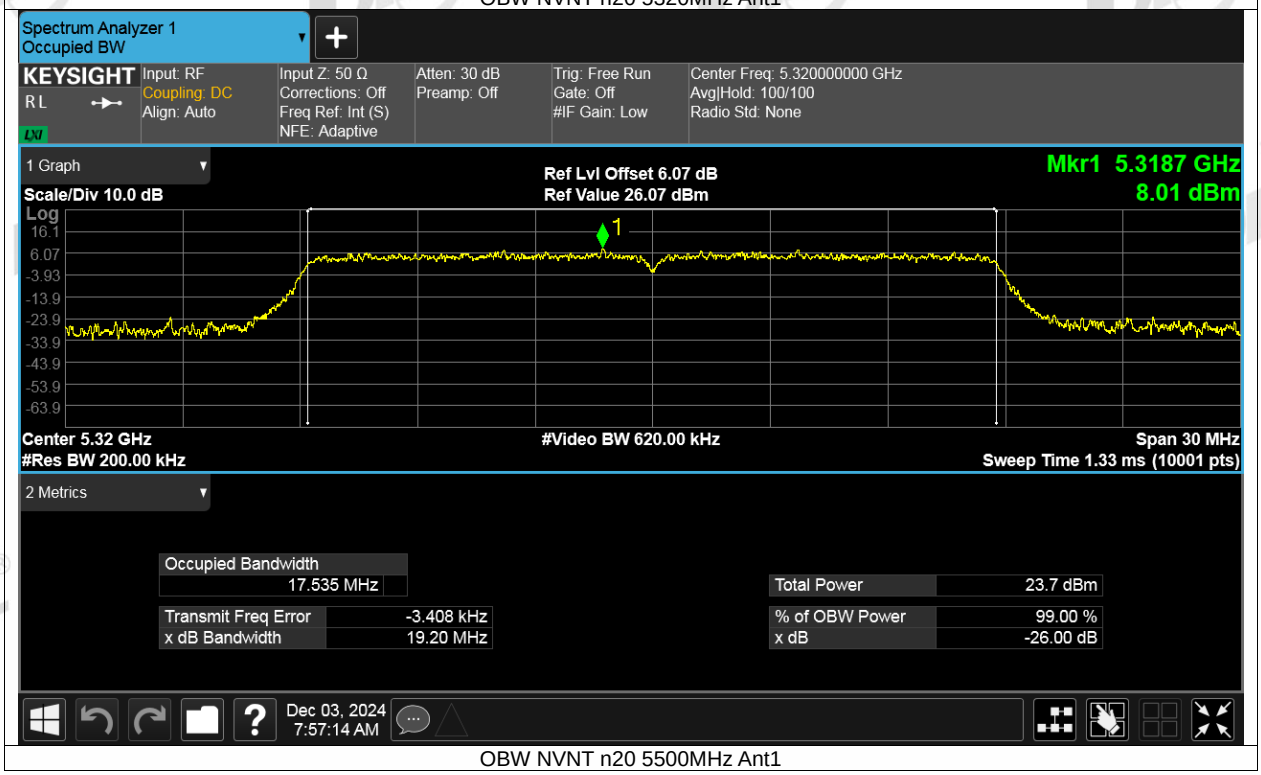
OBW NVNT n20 5260MHz Ant1



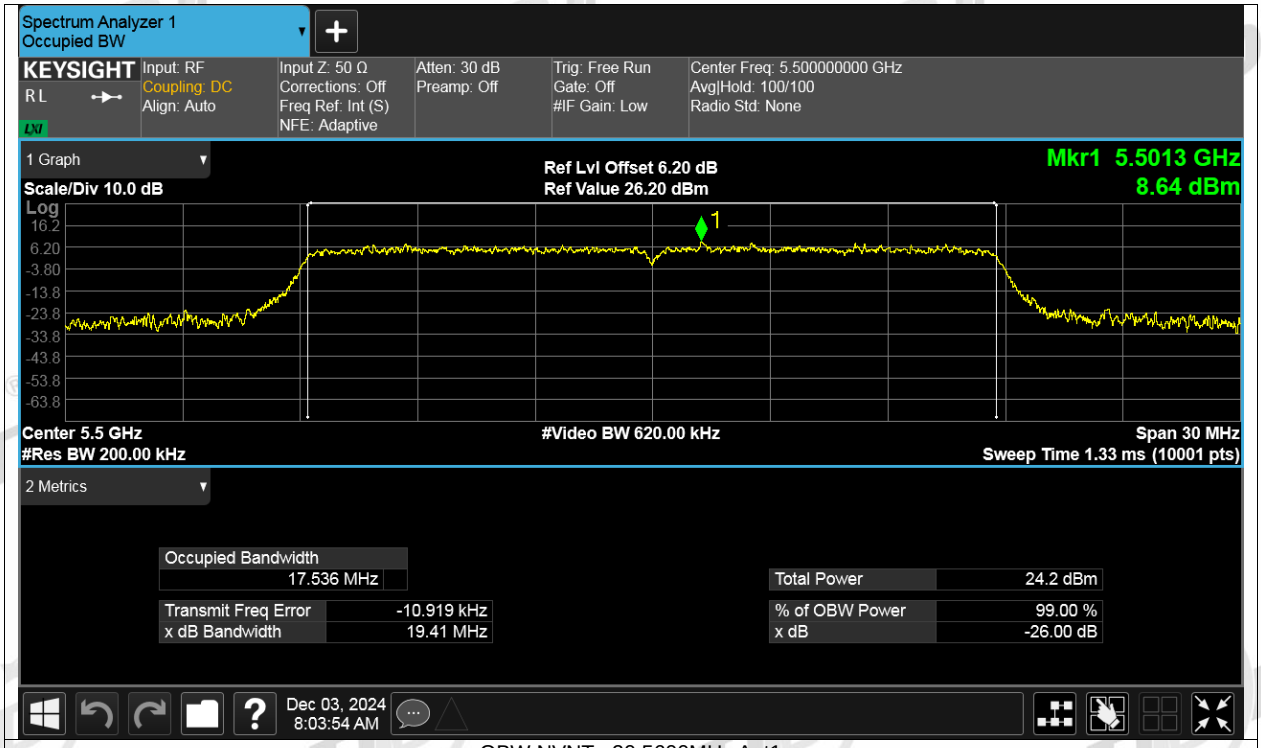
OBW NVNT n20 5280MHz Ant1



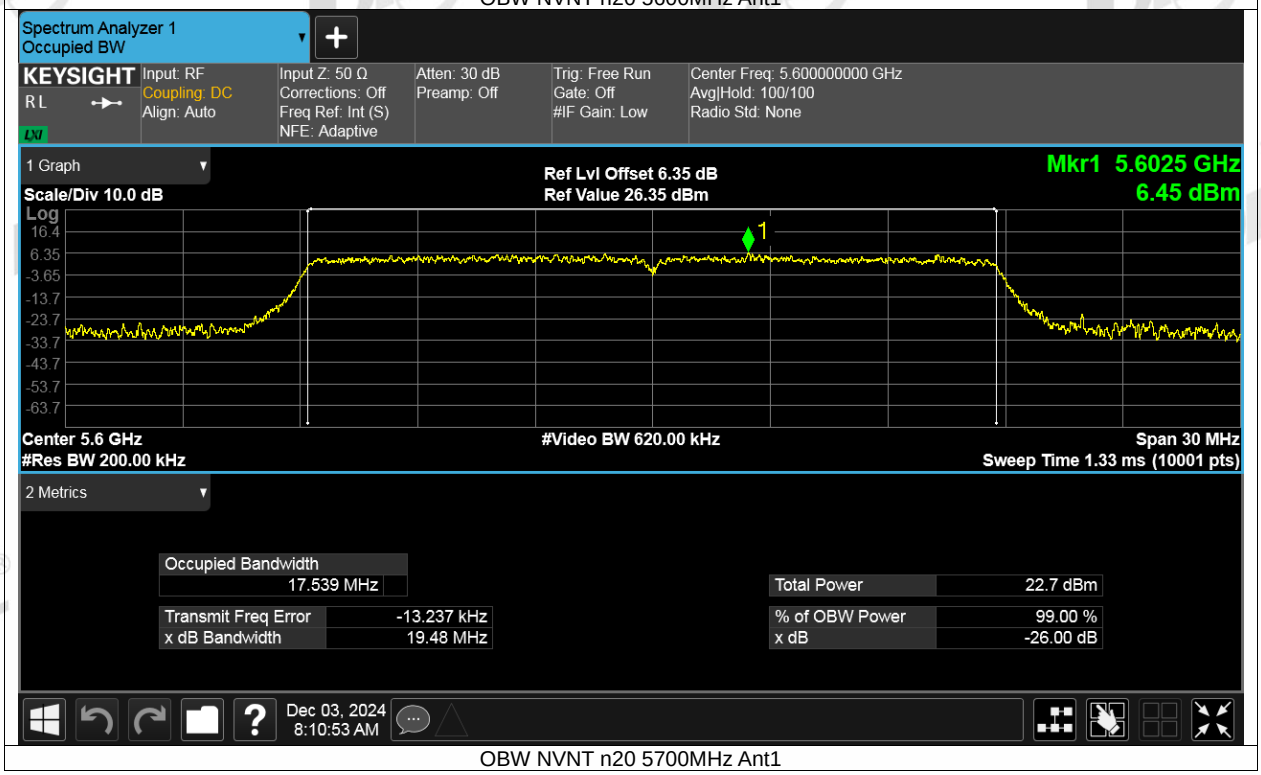
OBW NVNT n20 5320MHz Ant1



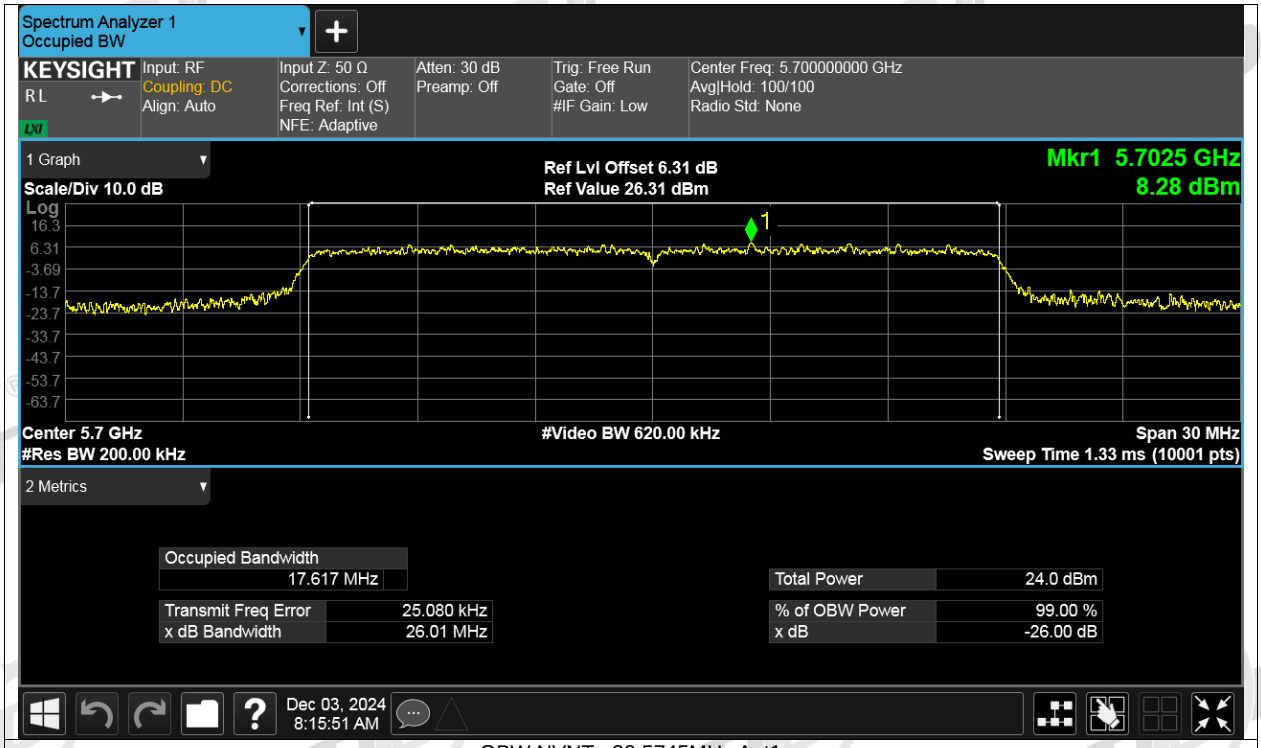
OBW NVNT n20 5500MHz Ant1



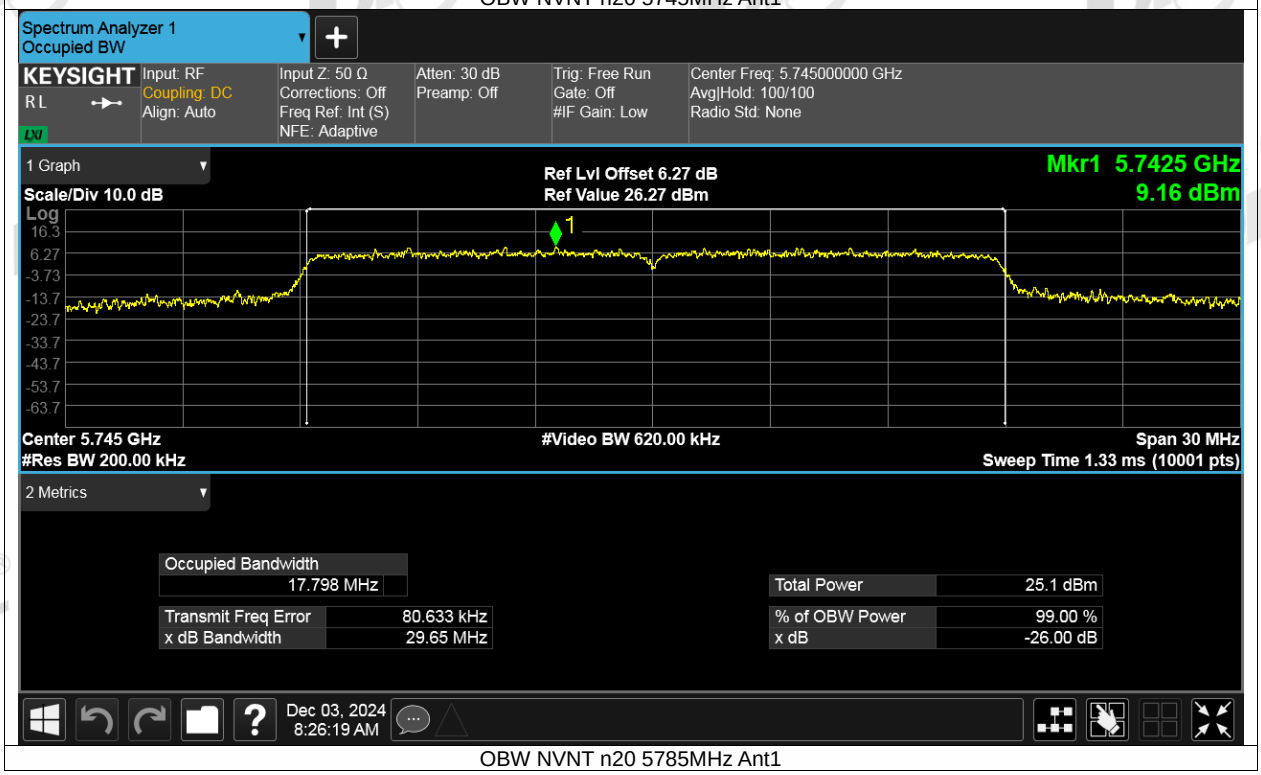
OBW NVNT n20 5600MHz Ant1



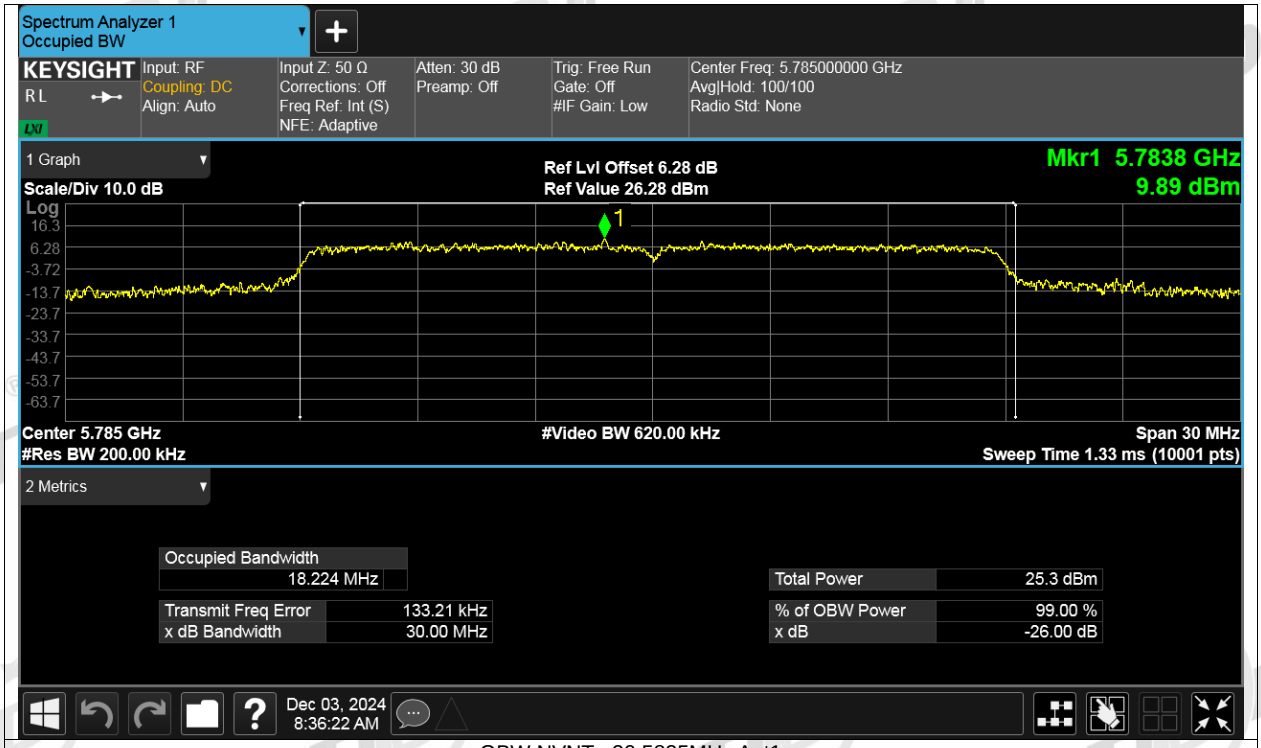
OBW NVNT n20 5700MHz Ant1



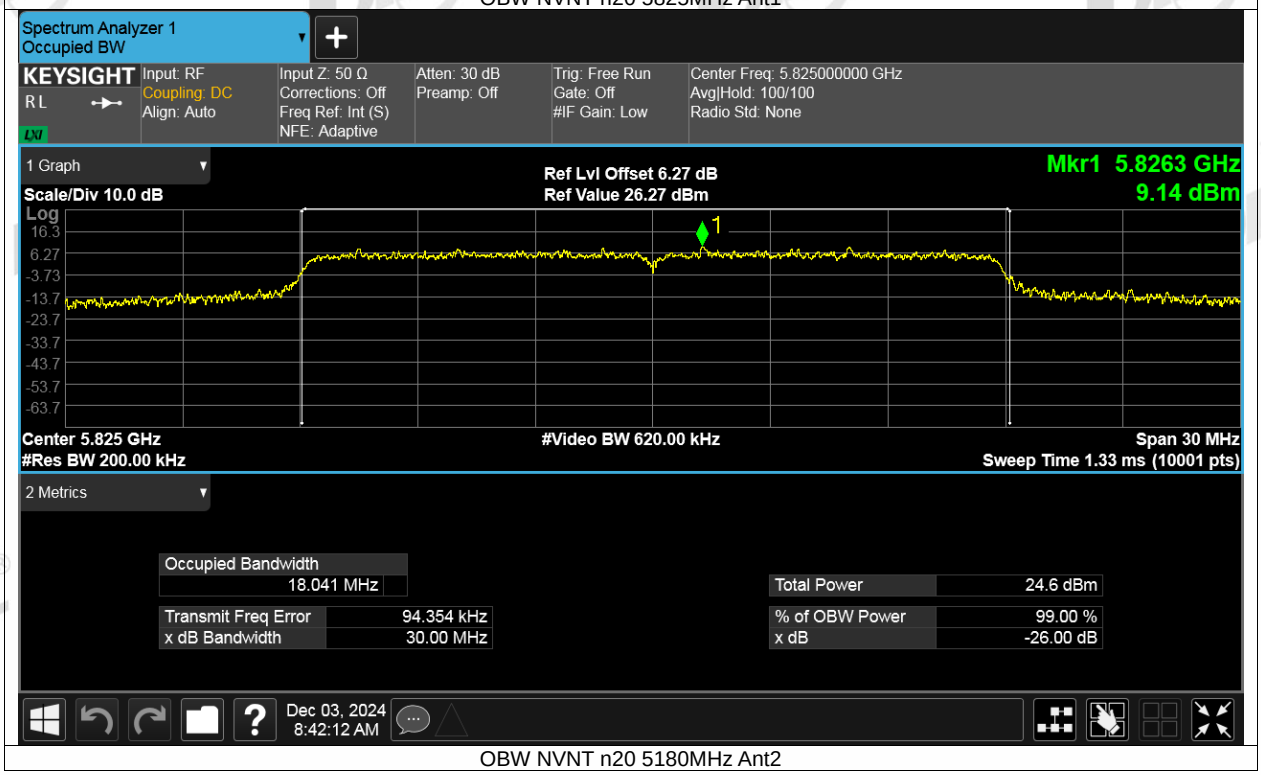
OBW NVNT n20 5745MHz Ant1



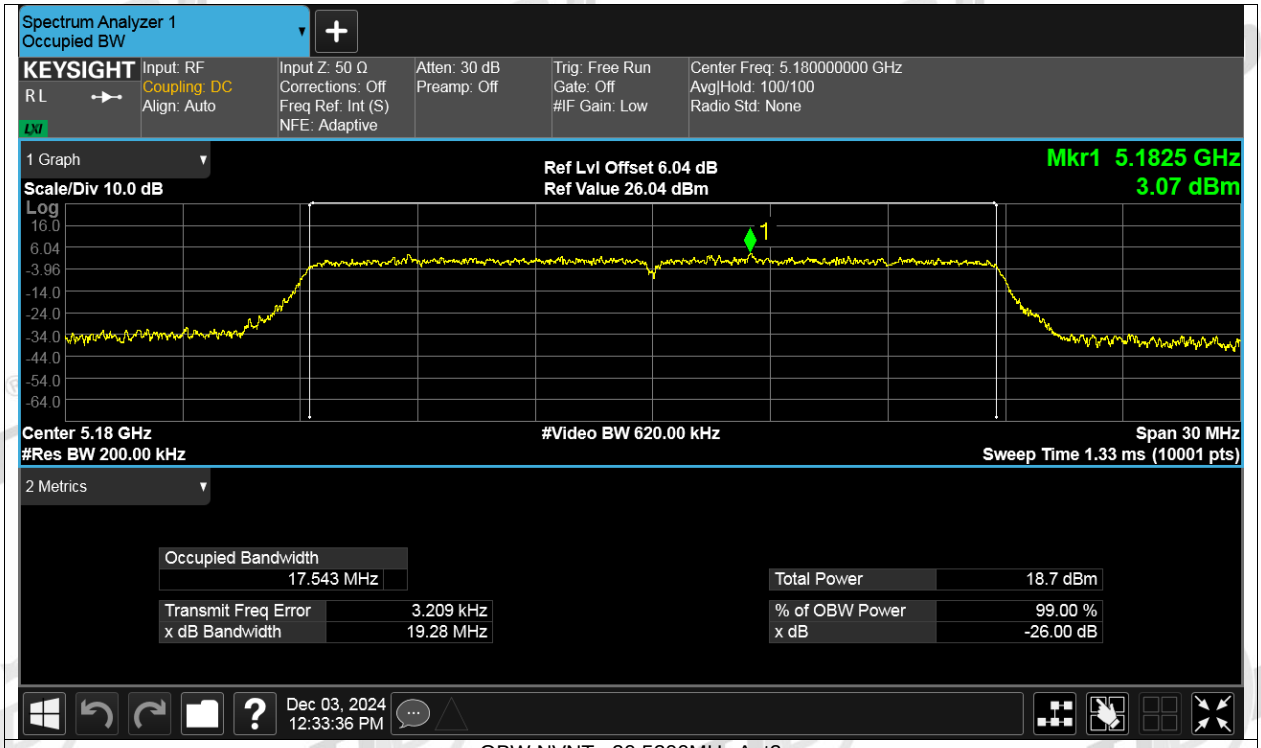
OBW NVNT n20 5785MHz Ant1



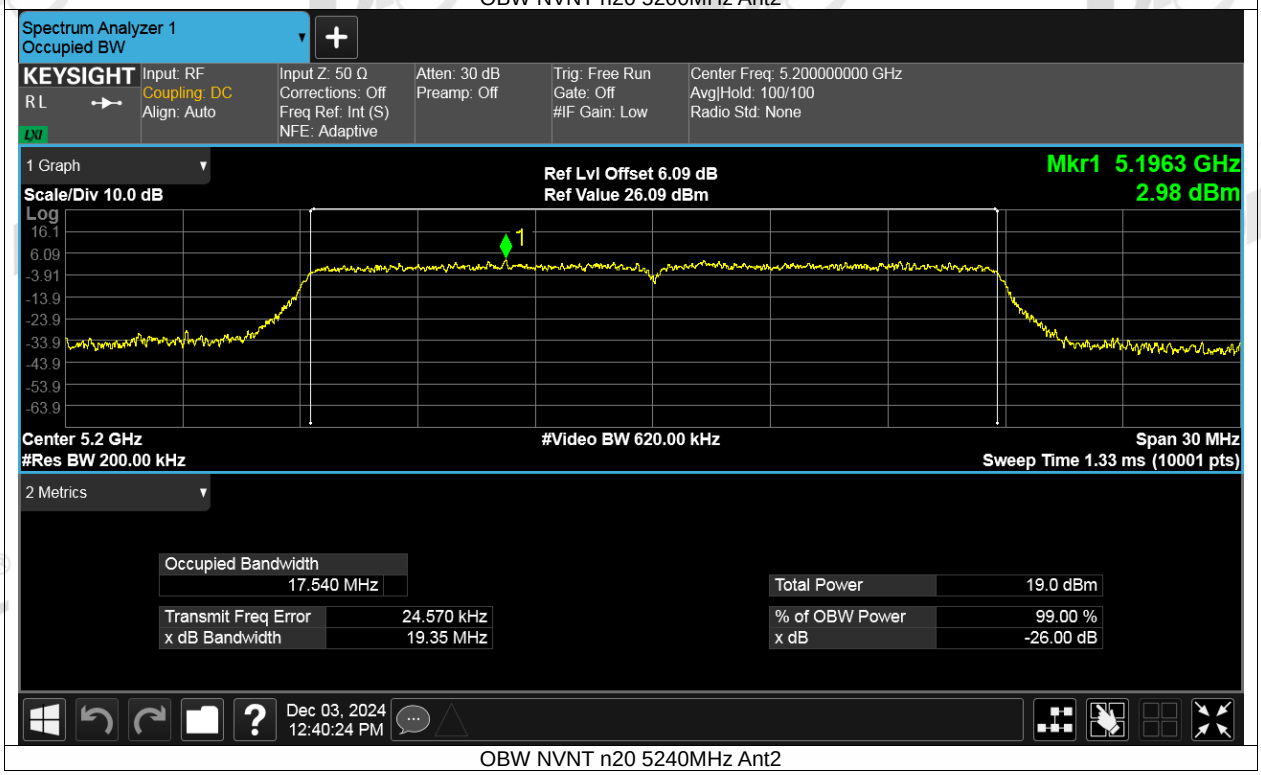
OBW NVNT n20 5825MHz Ant1



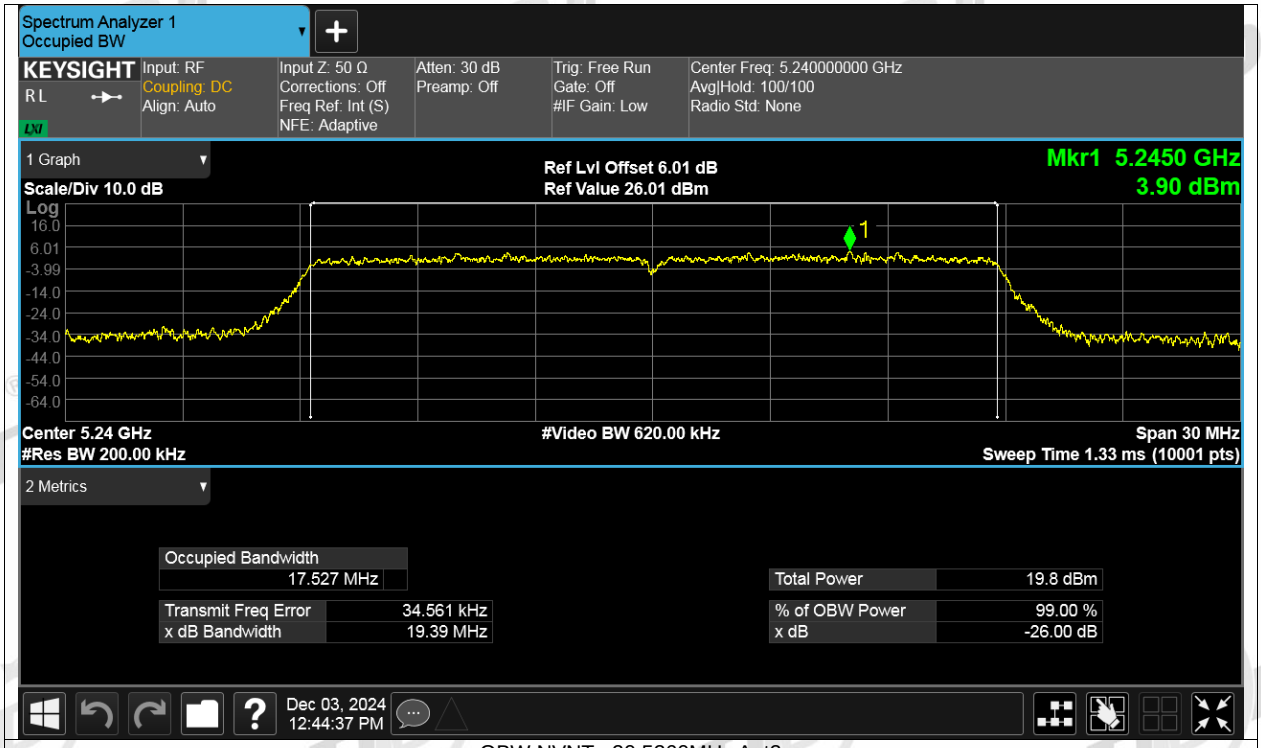
OBW NVNT n20 5180MHz Ant2



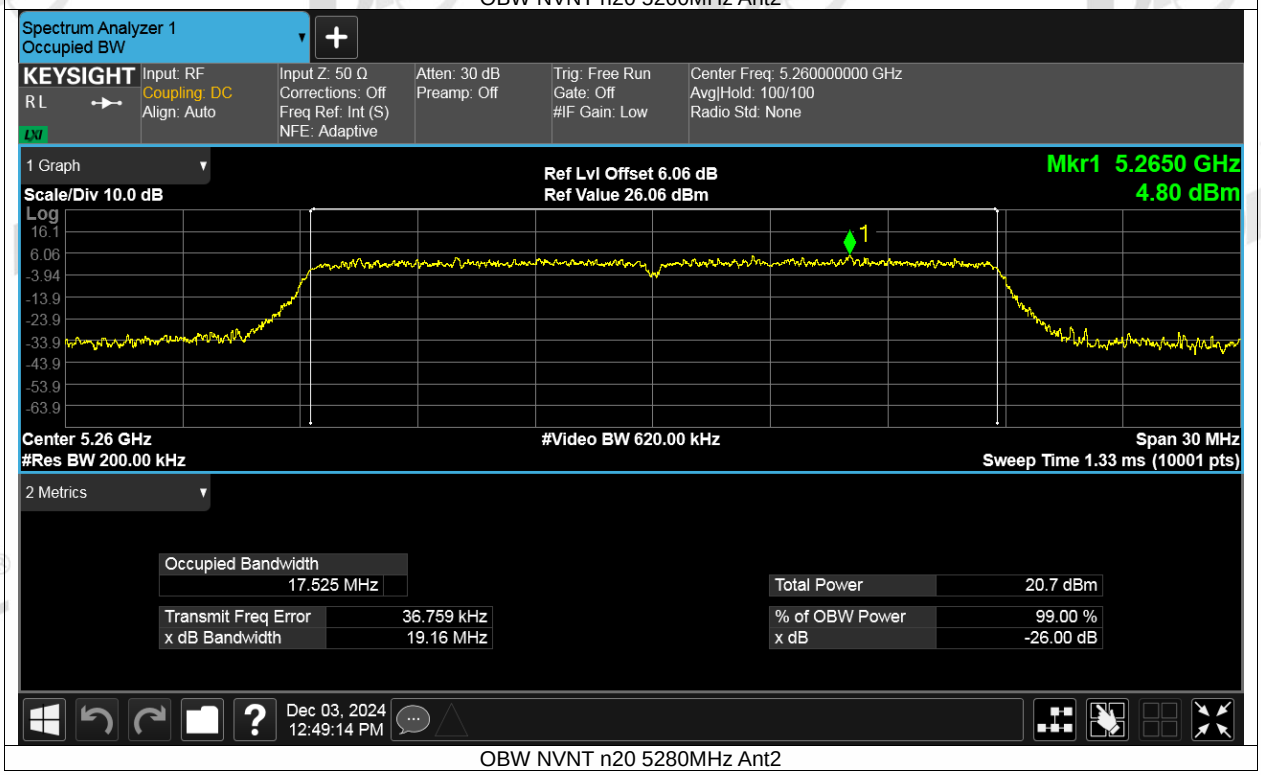
OBW NVNT n20 5200MHz Ant2



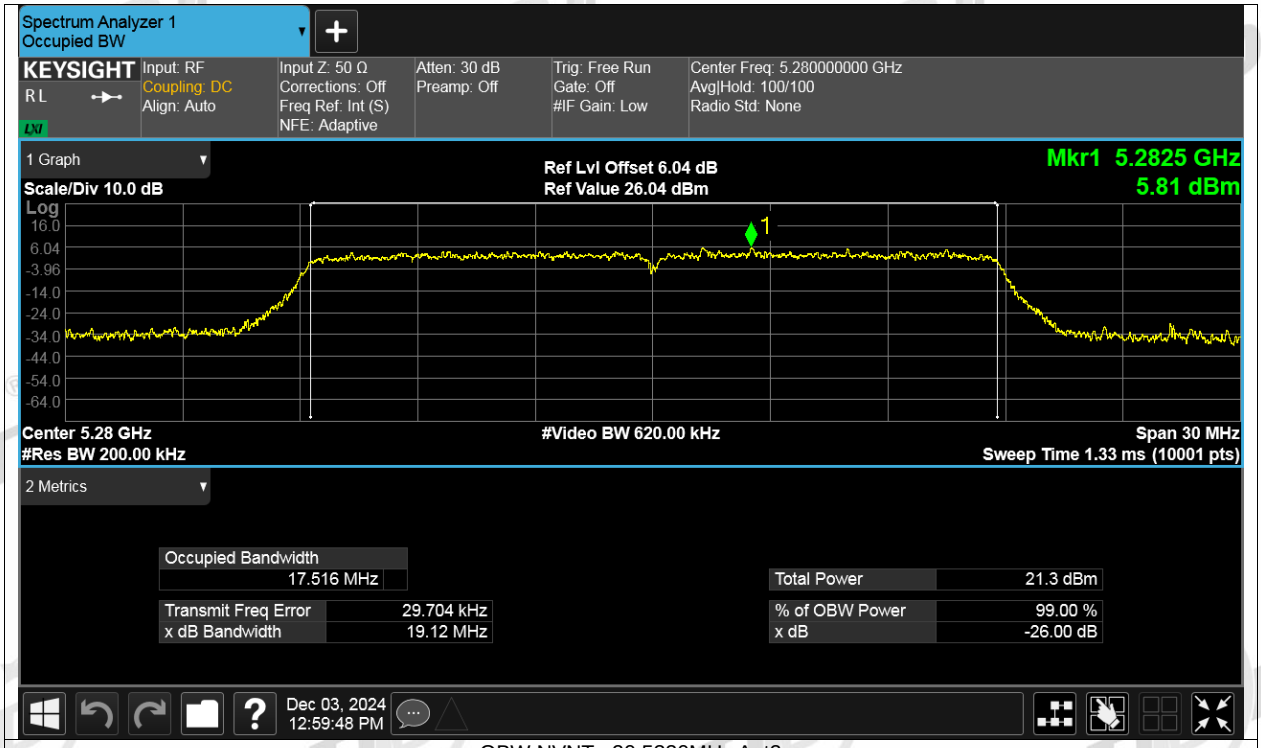
OBW NVNT n20 5240MHz Ant2



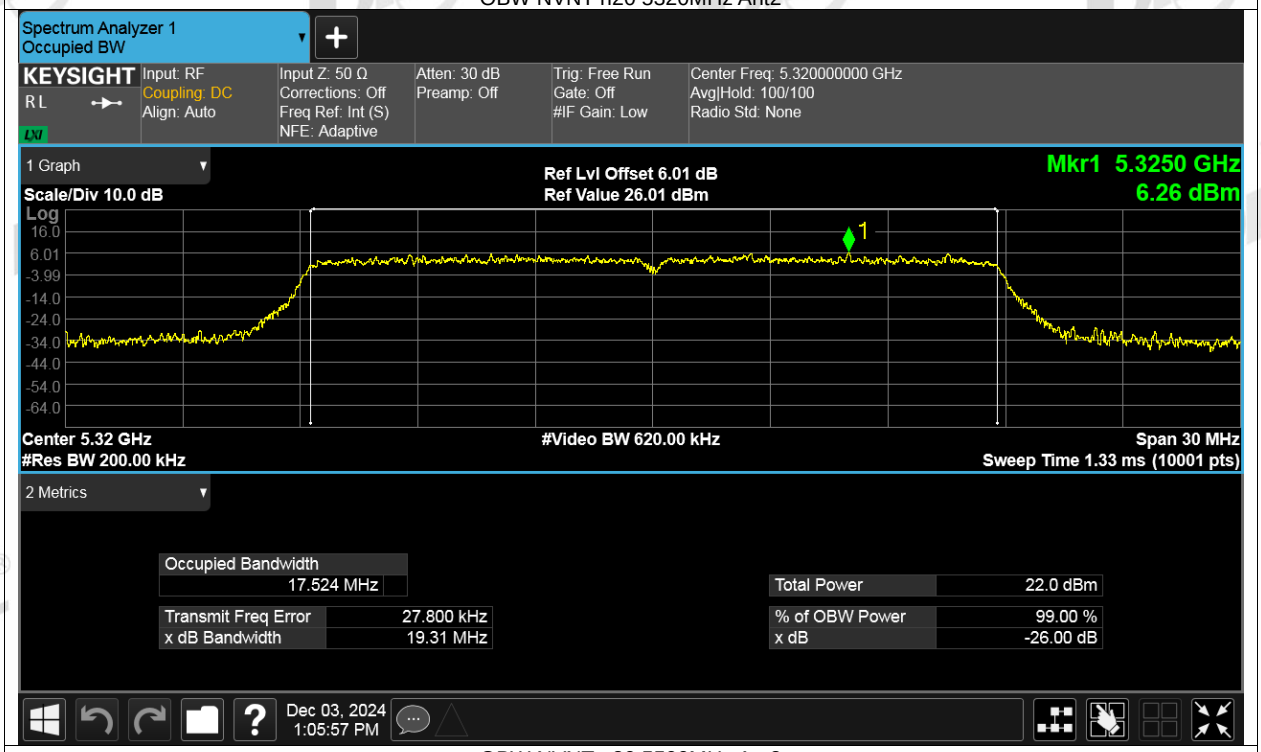
OBW NVNT n20 5260MHz Ant2



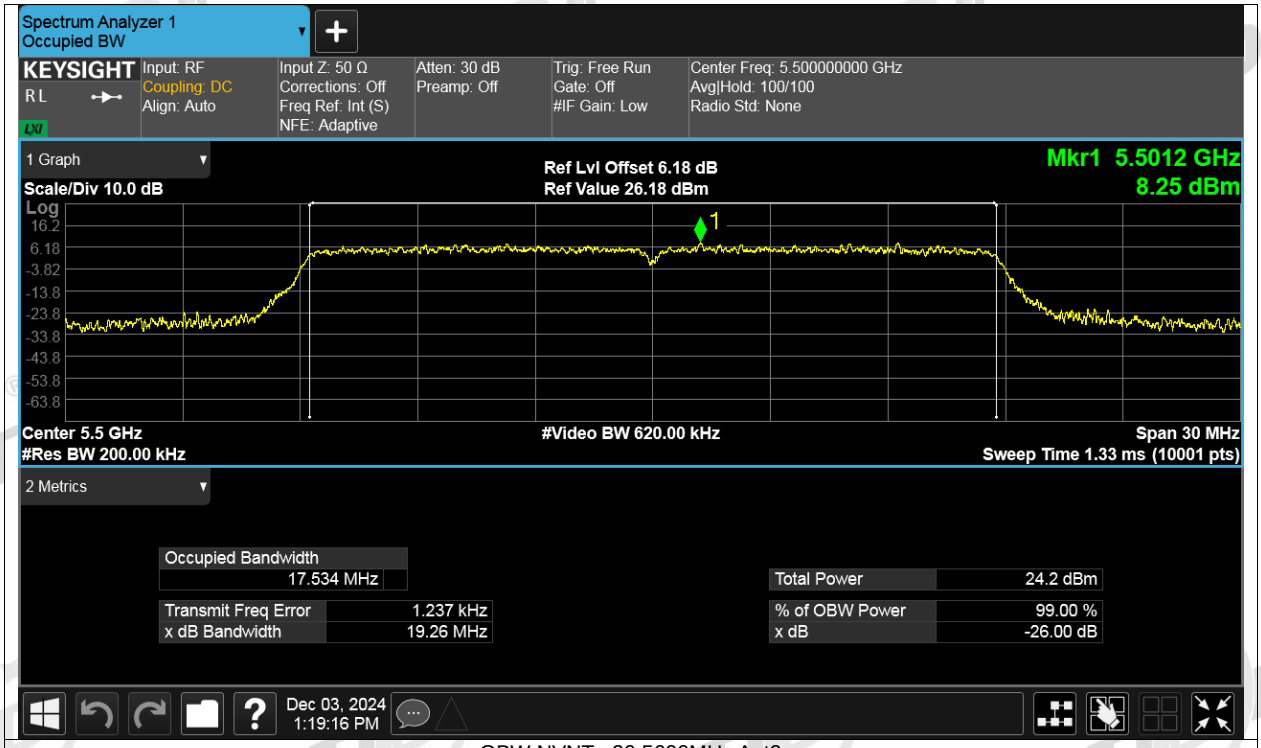
OBW NVNT n20 5280MHz Ant2



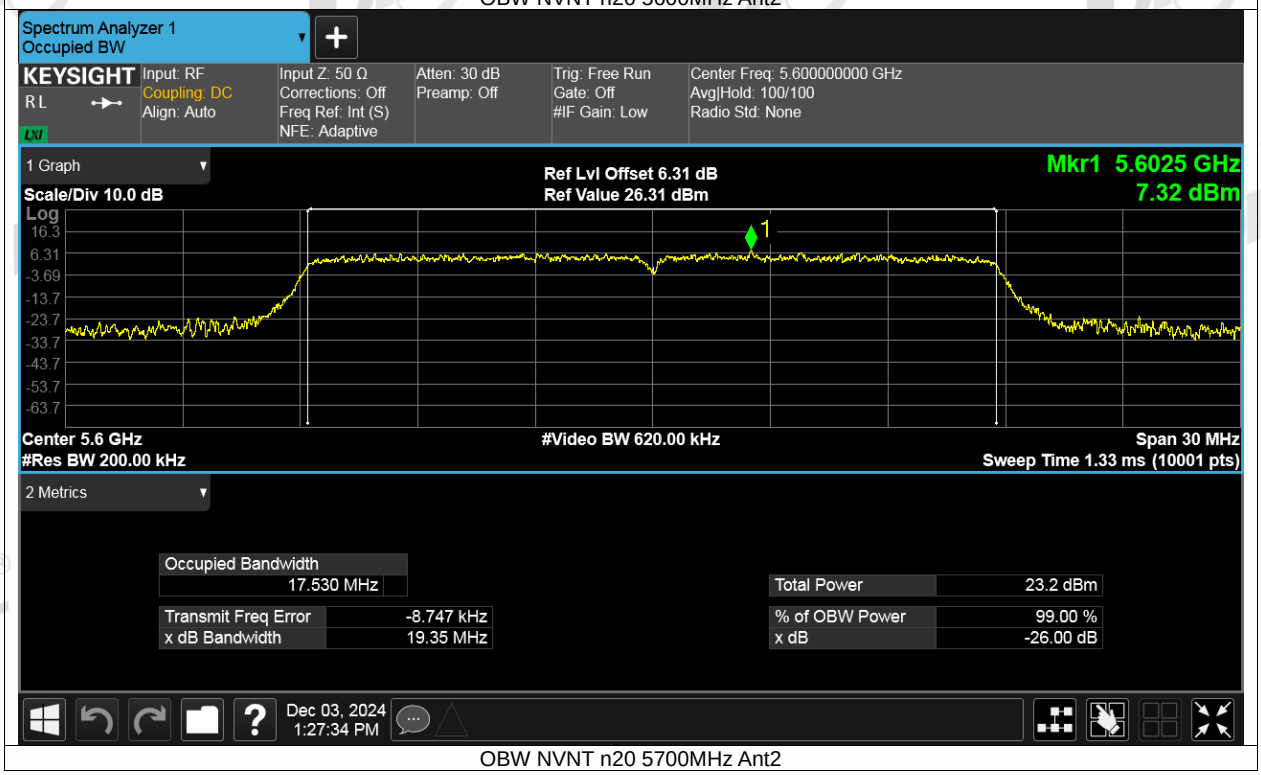
OBW NVNT n20 5320MHz Ant2



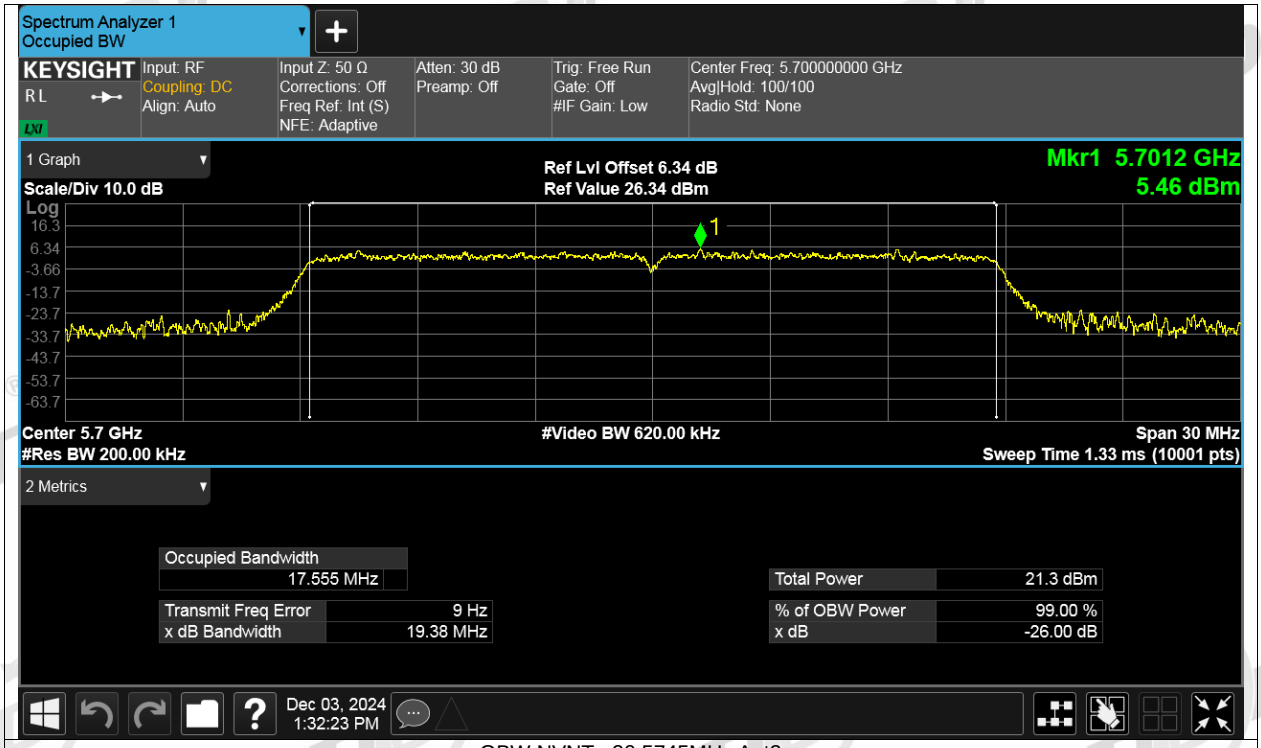
OBW NVNT n20 5500MHz Ant2



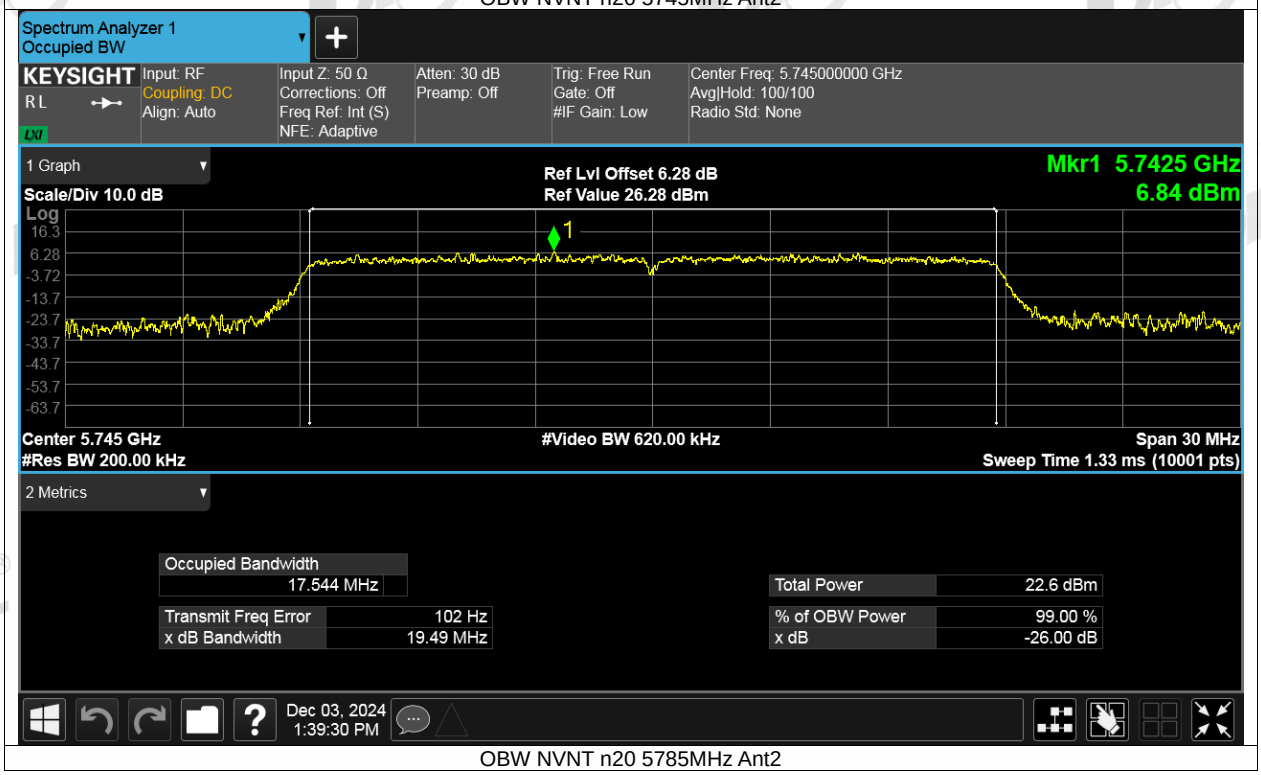
OBW NVNT n20 5600MHz Ant2



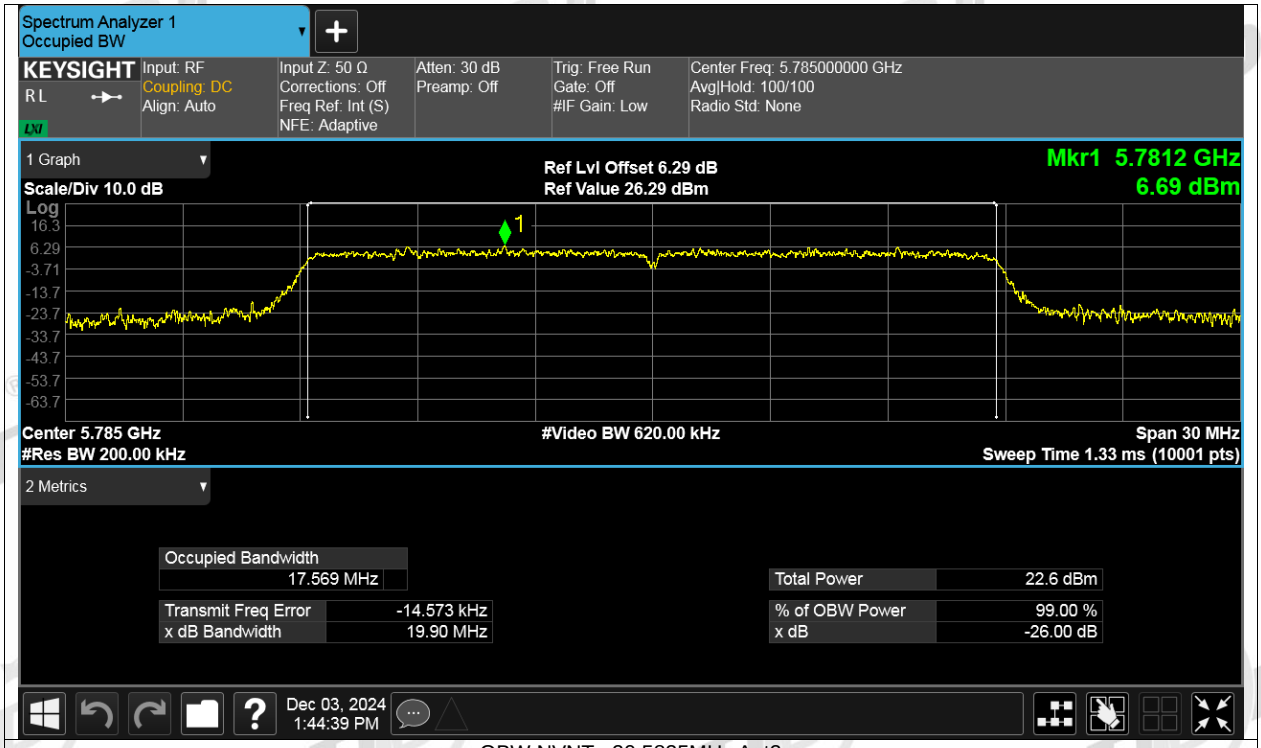
OBW NVNT n20 5700MHz Ant2



OBW NVNT n20 5745MHz Ant2



OBW NVNT n20 5785MHz Ant2



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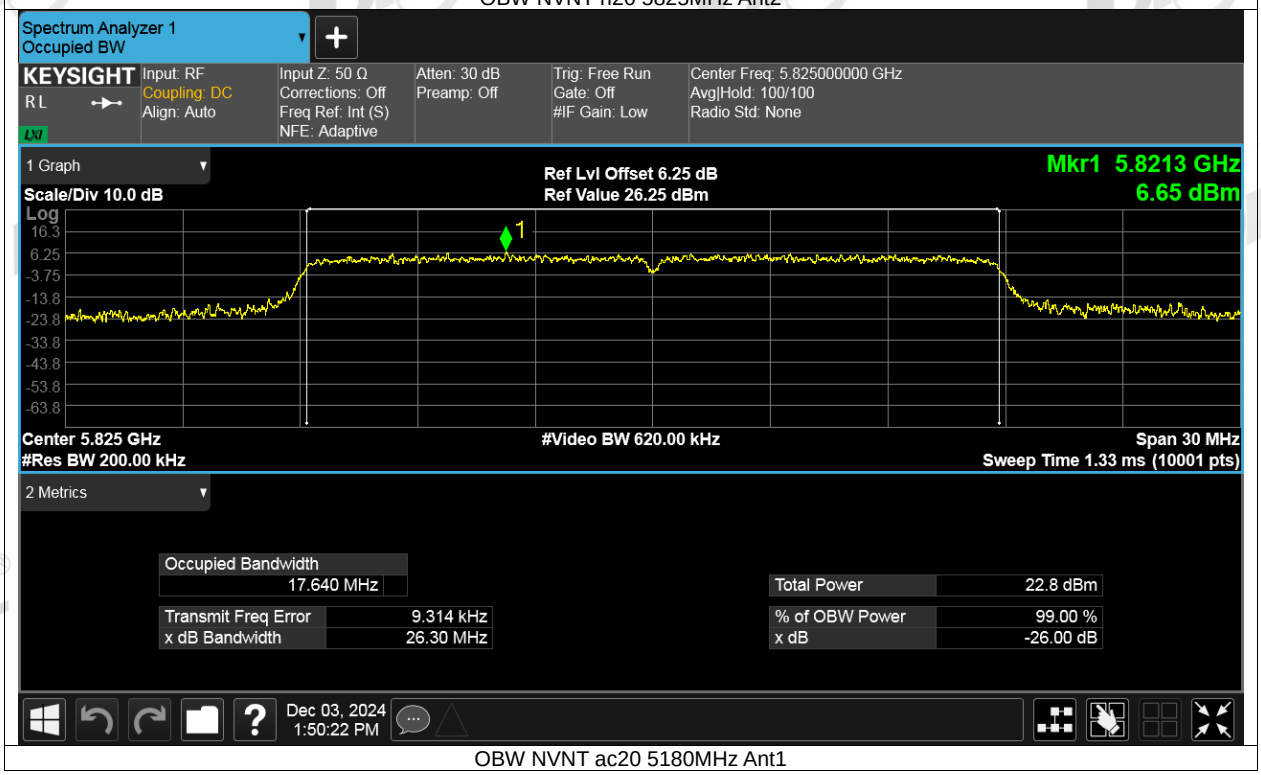
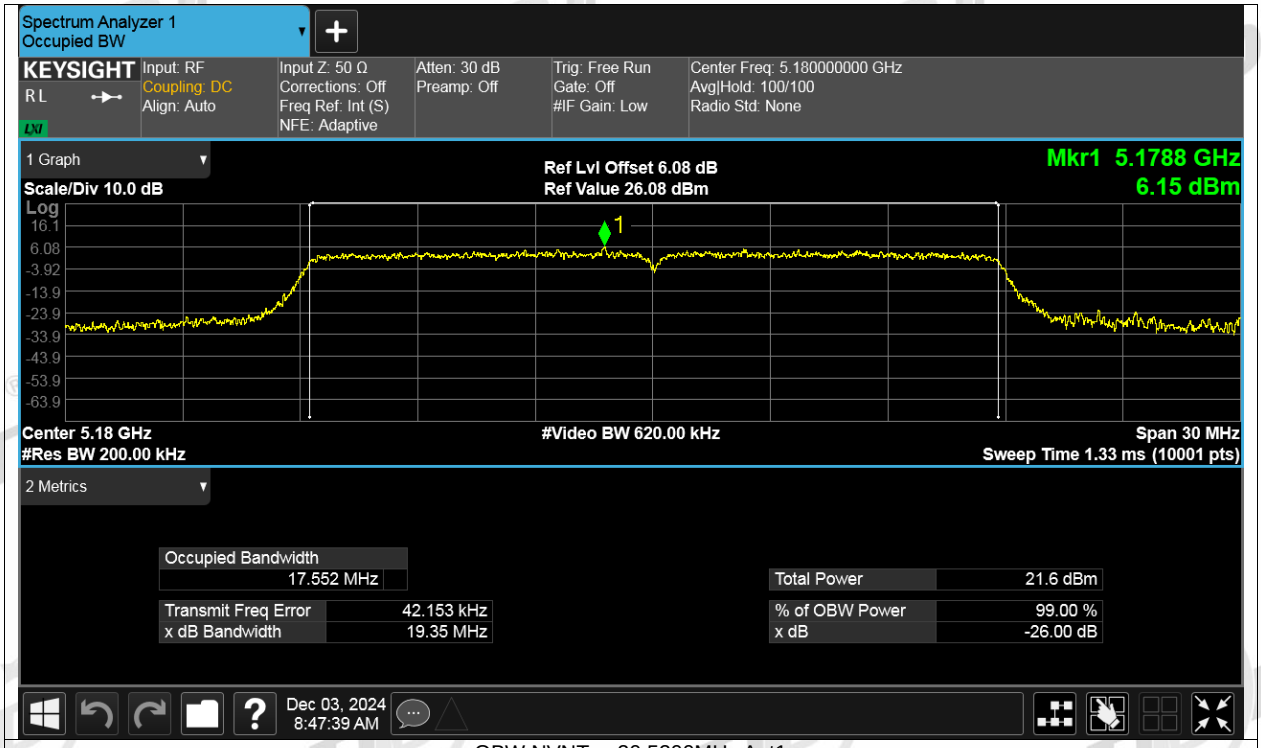
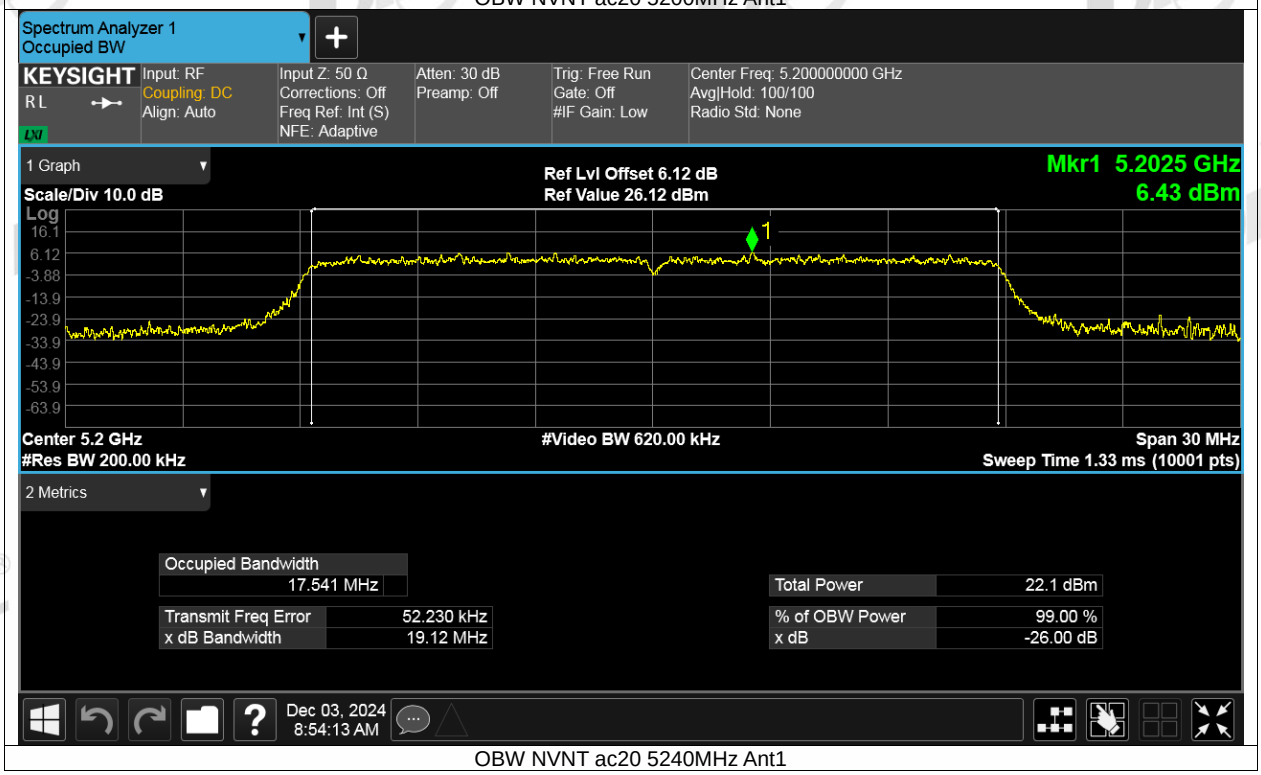


OBW NVNT ac20 5180MHz Ant1



OBW NVNT ac20 5200MHz Ant1



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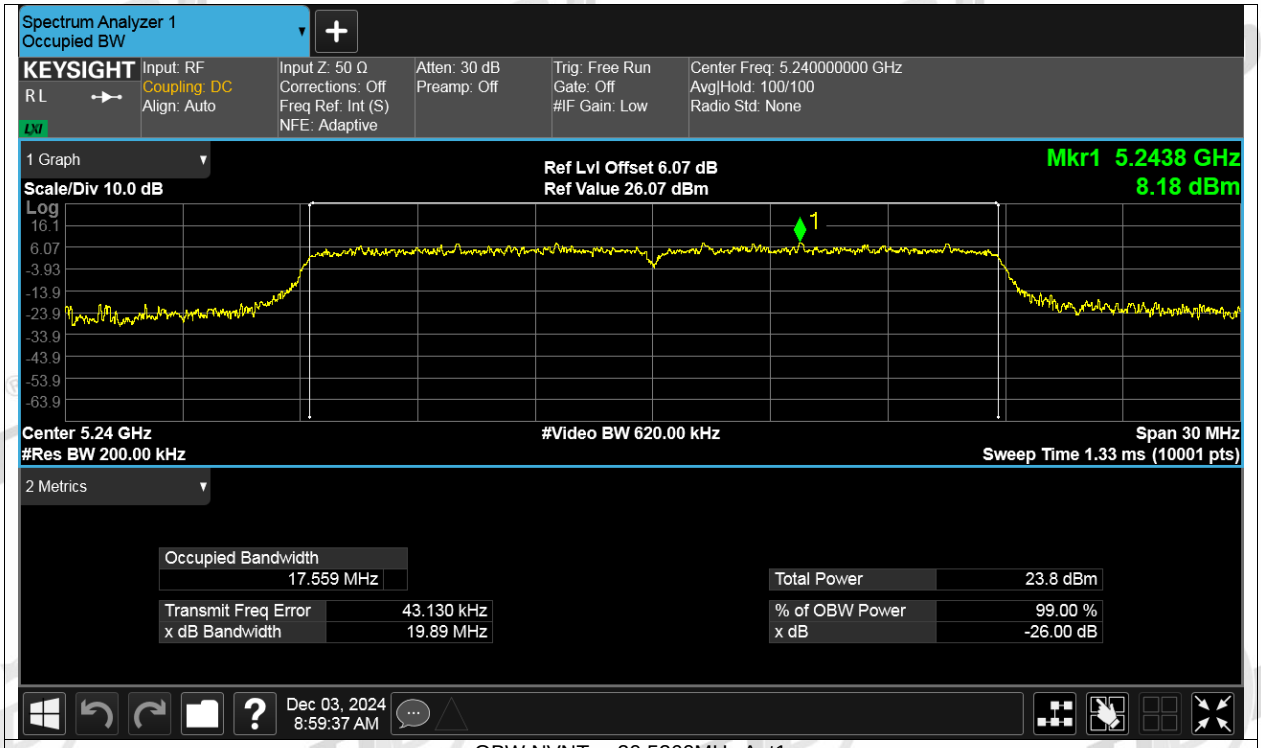

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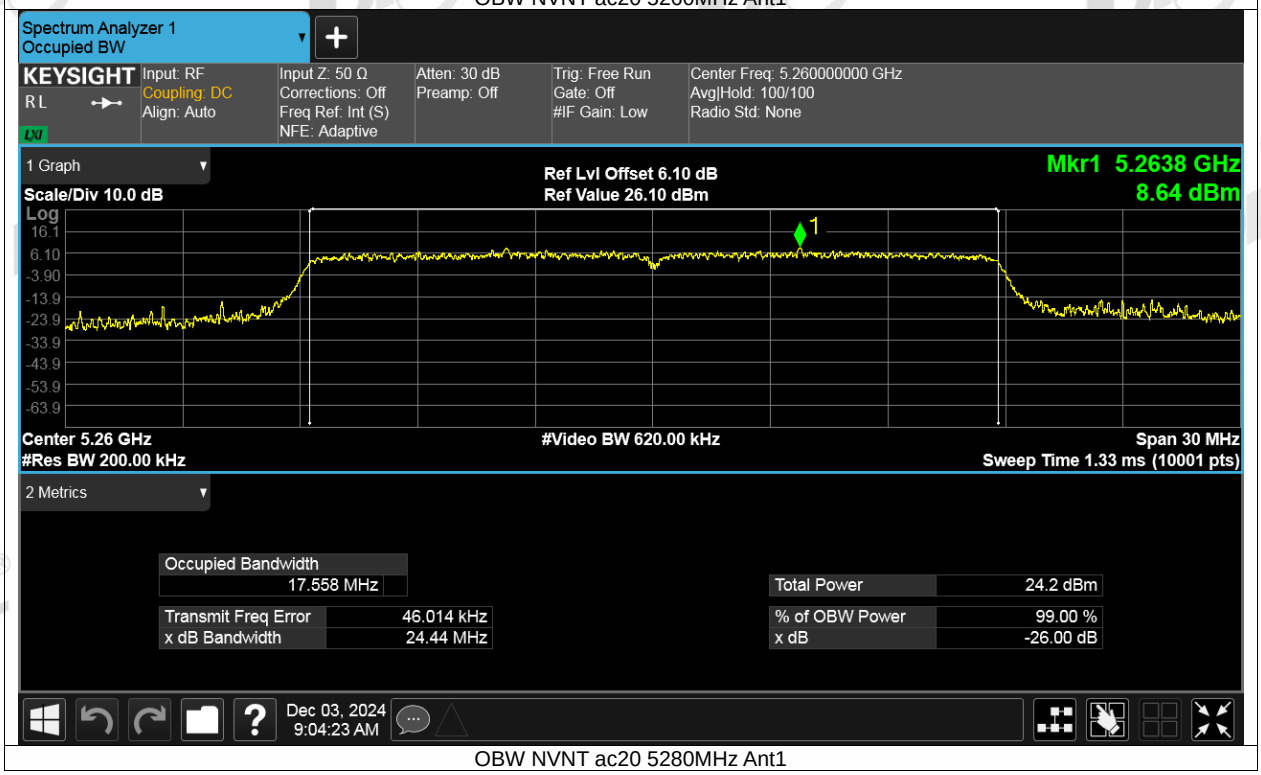

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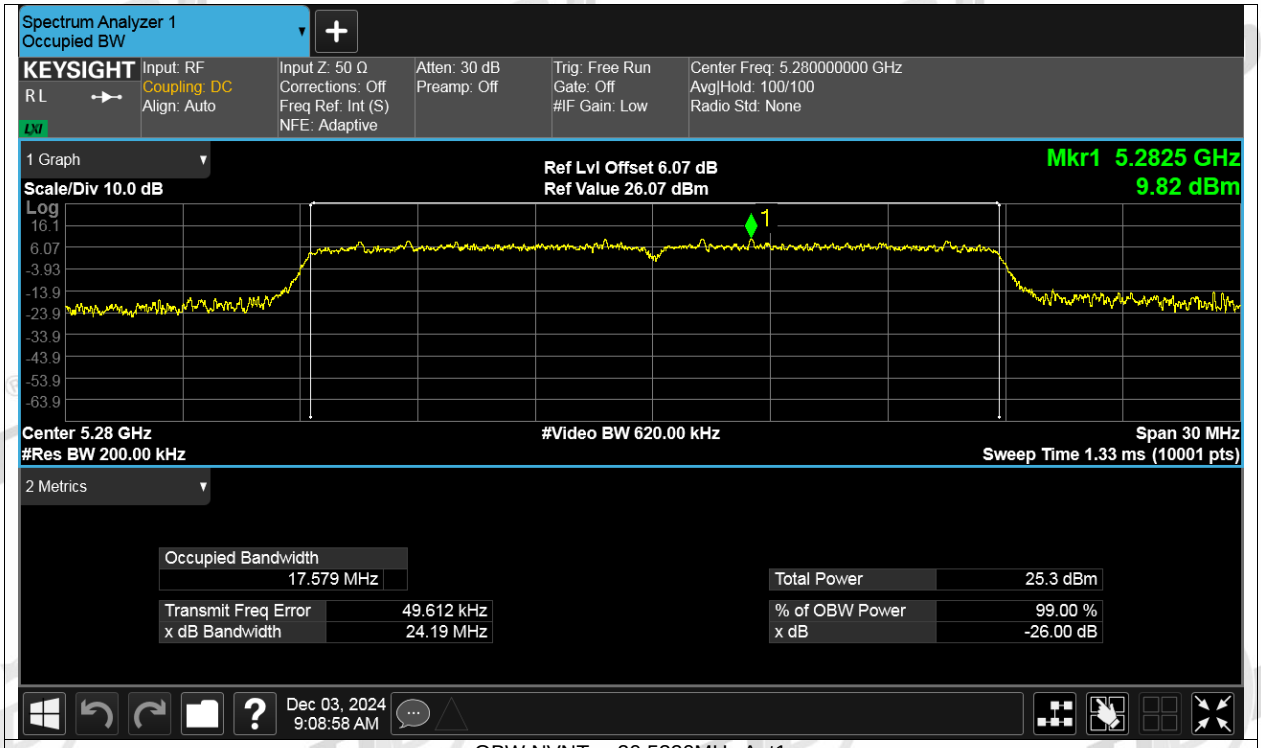
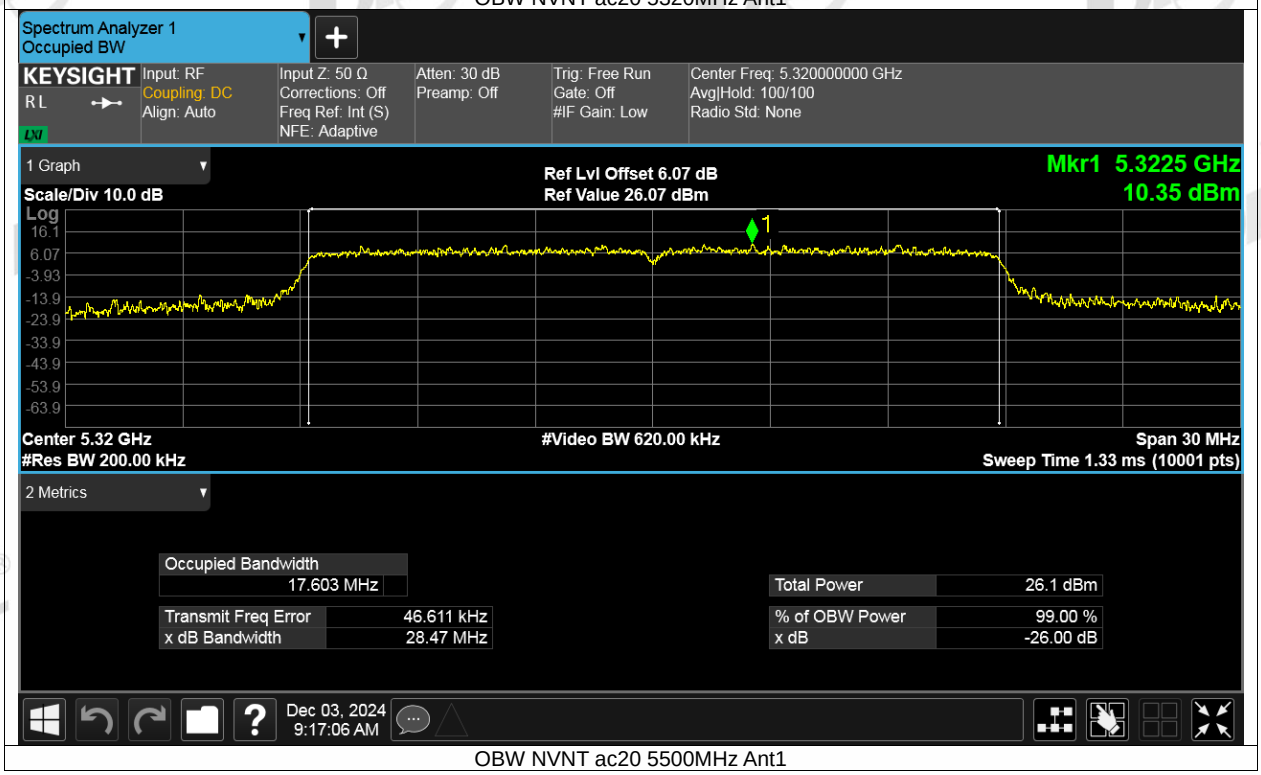
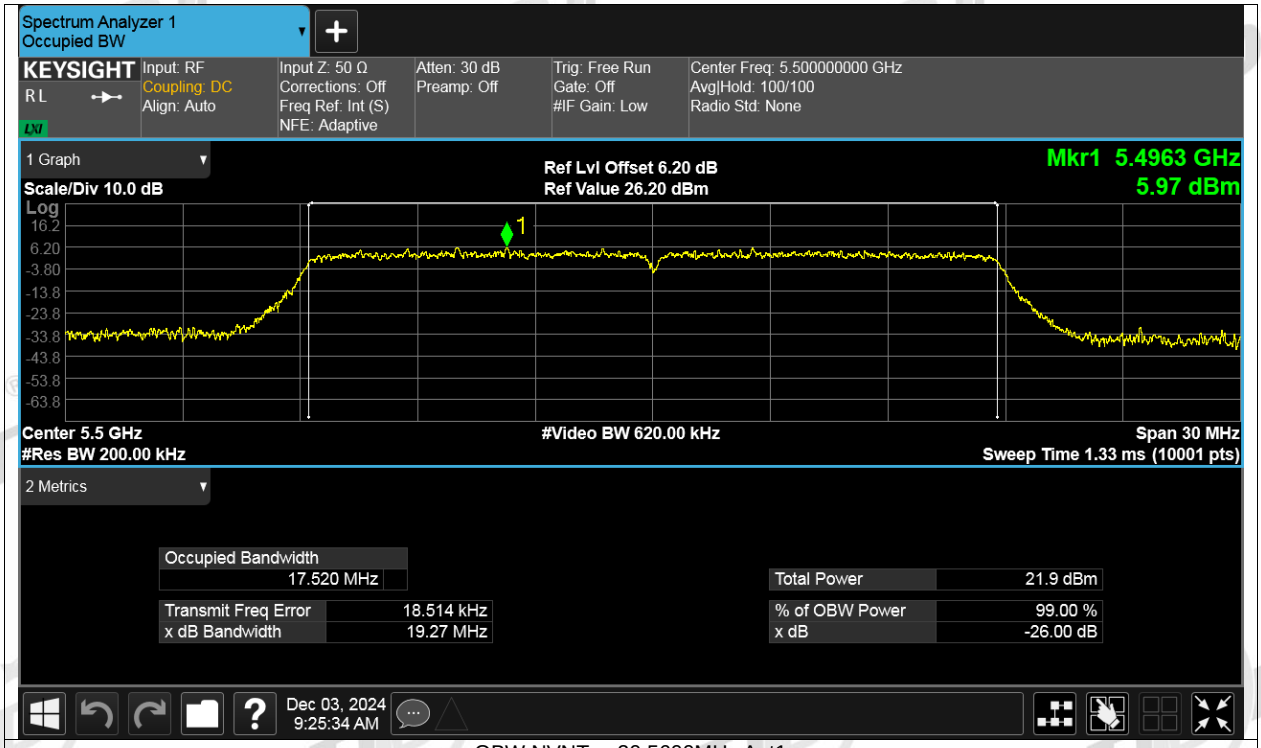


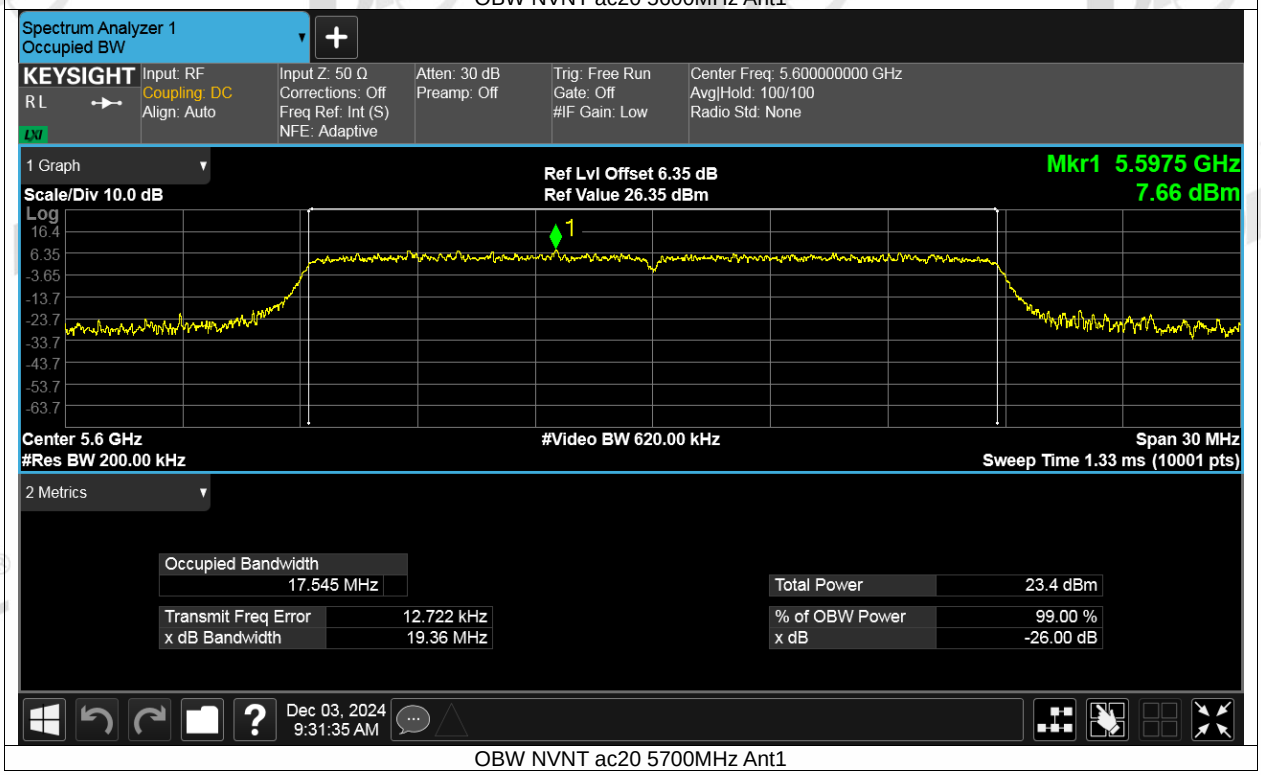
OBW NVNT ac20 5320MHz Ant1



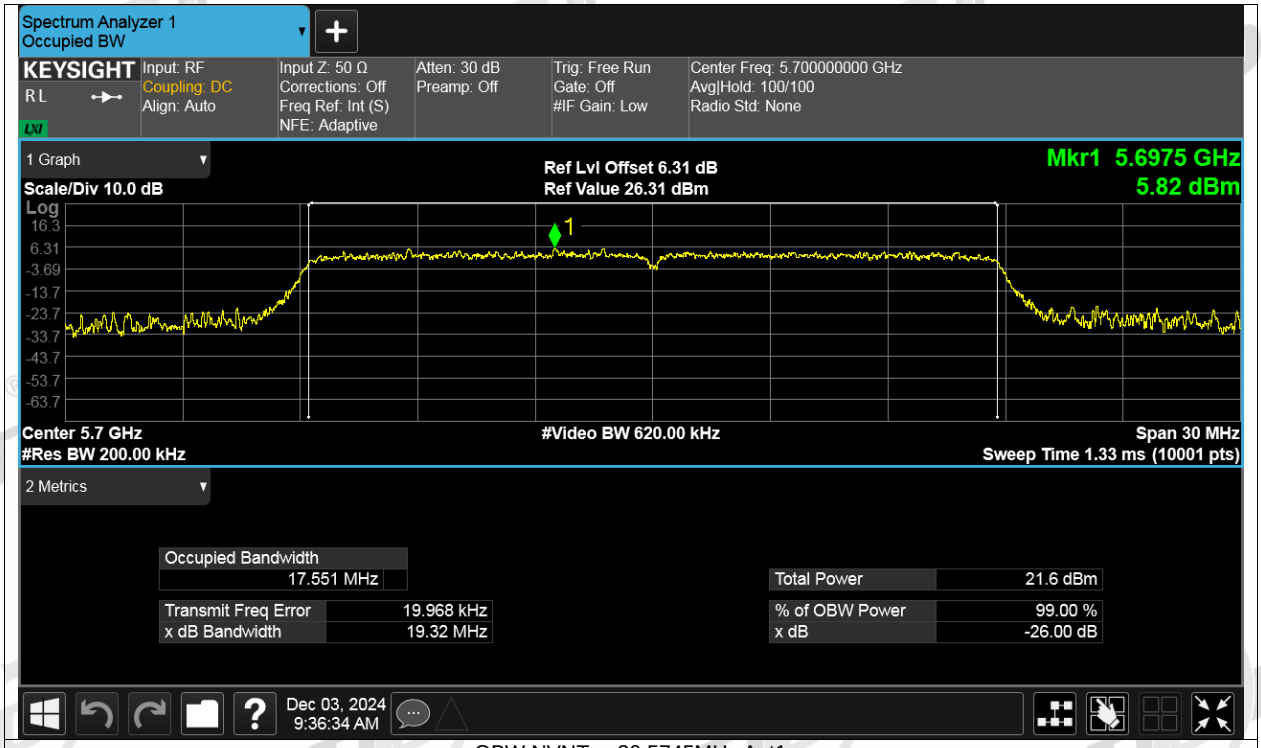
OBW NVNT ac20 5500MHz Ant1



OBW NVNT ac20 5600MHz Ant1



OBW NVNT ac20 5700MHz Ant1



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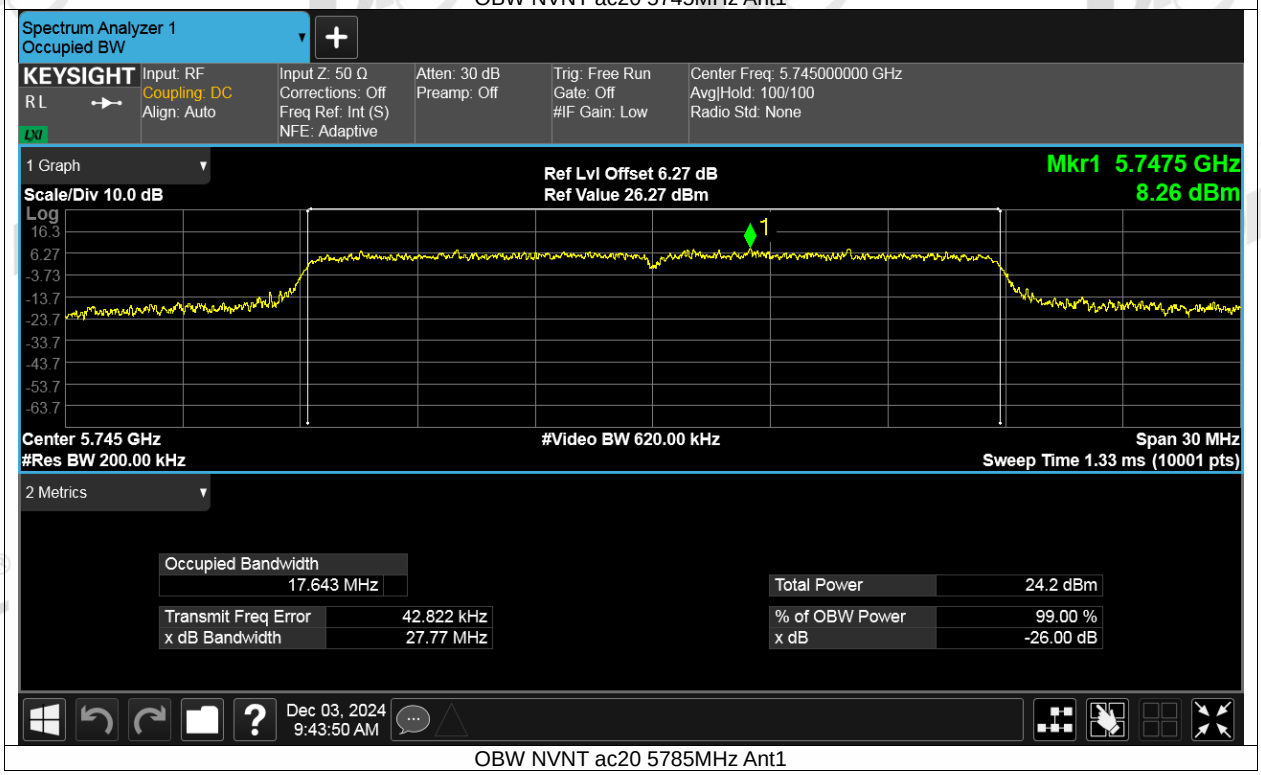
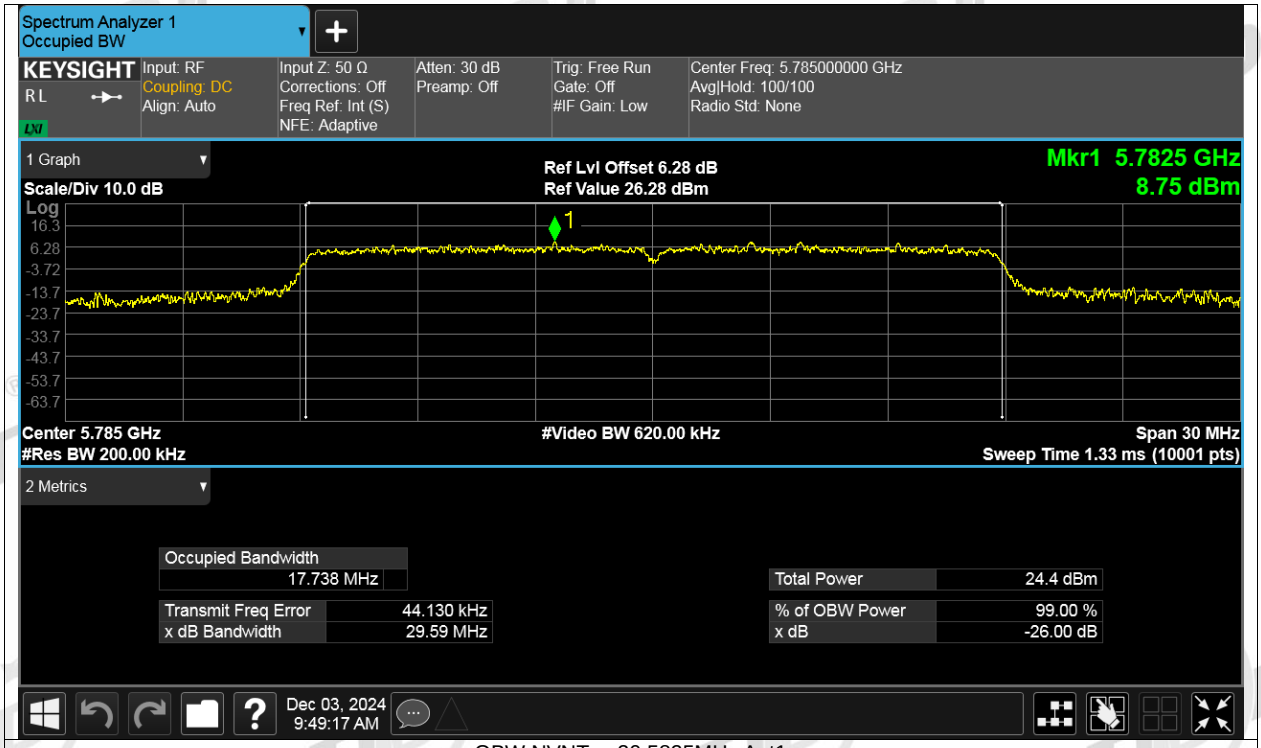
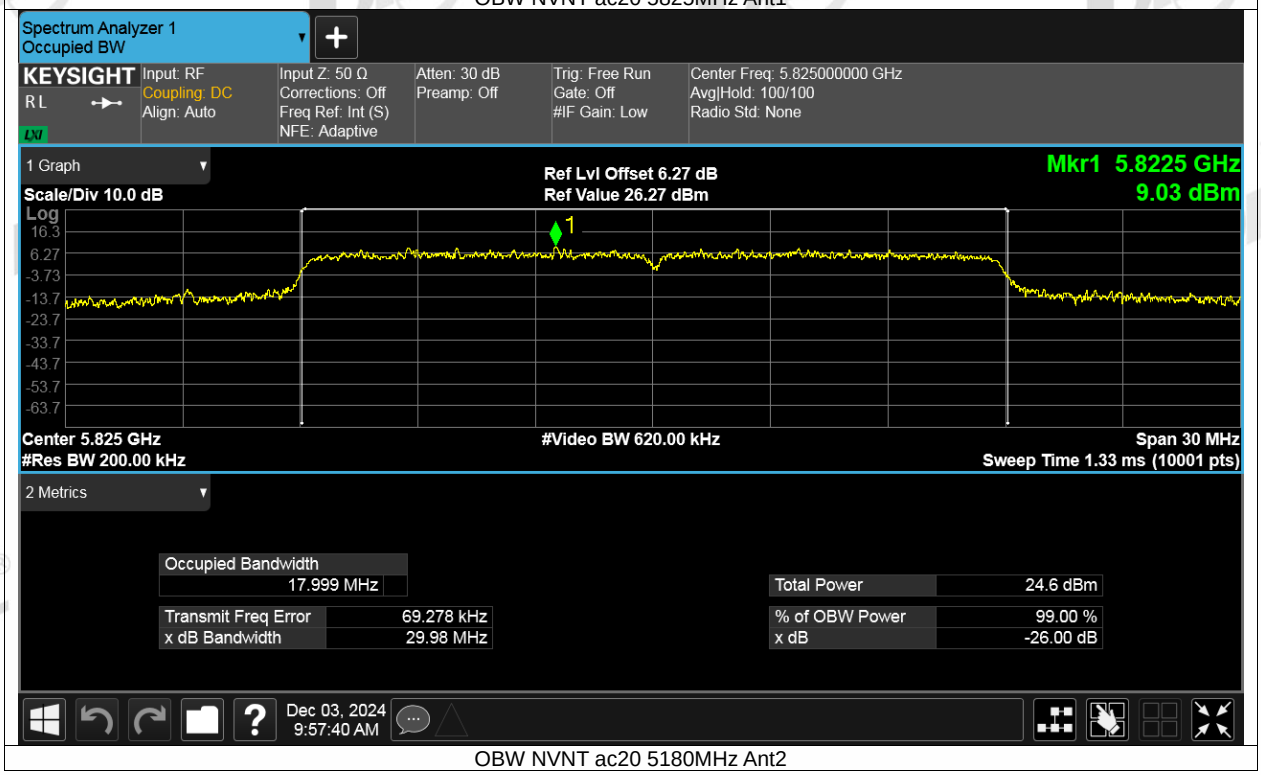


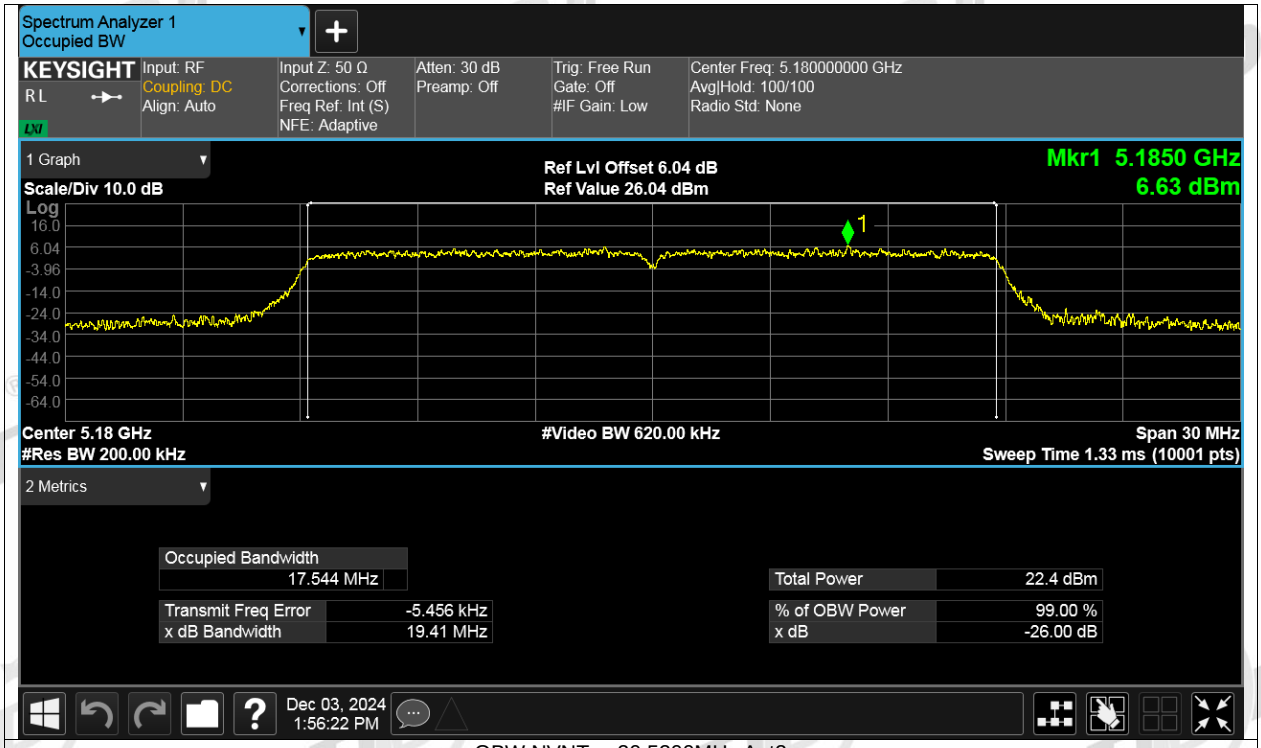
OBW NVNT ac20 5785MHz Ant1



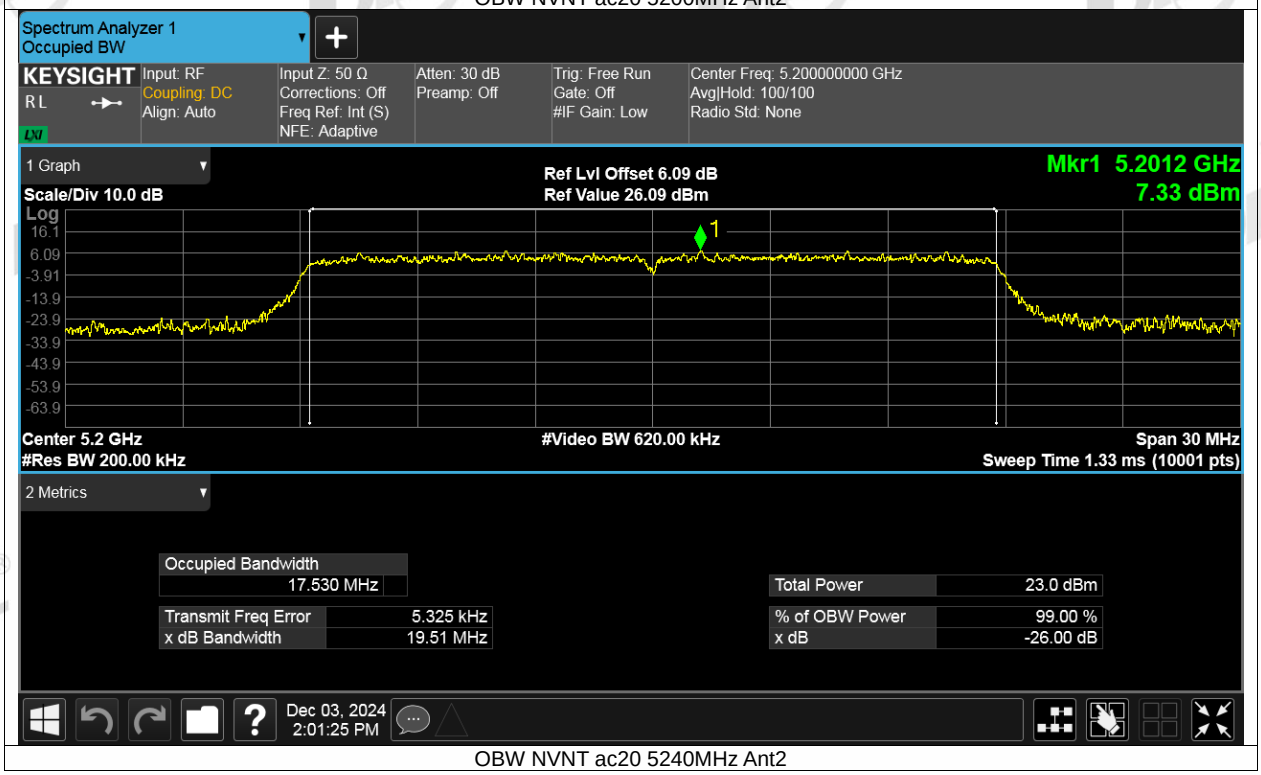
OBW NVNT ac20 5825MHz Ant1



OBW NVNT ac20 5180MHz Ant2



OBW NVNT ac20 5200MHz Ant2



OBW NVNT ac20 5240MHz Ant2