

FCC CERTIFICATION TEST REPORT

Applicant	:	Hisense Commercial Display Co.,Ltd.
Address	:	No. 218, Qianwangang Road, Huangdao District, Qingdao, Shandong, P.R. China
Manufacturer	:	Hisense Commercial Display Co.,Ltd.
Address	:	No. 218, Qianwangang Road, Huangdao District, Qingdao, Shandong, P.R. China
Equipment under Test	:	Wireless cast
Model No.	:	HBT55E
Additional Model No.	:	HBT65E, HBT55IE, HBT65IE
Trade Mark	:	Hisense
FCC ID	:	2A9IW-HBT55E
Report No.	:	LS-R26061801-2F02
Issue Date	:	Jul. 15, 2026



LabSure Testing Services (Suzhou) Co., Ltd.

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Test Report Declare

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Additional Model No.	:	HBT65E, HBT55IE, HBT65IE
Trade Mark	:	

Test Standard Used: 47 CFR FCC Part 15 Subpart E (Part15.407)

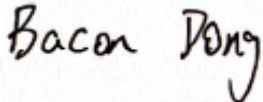
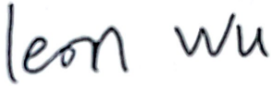
Test procedure used: ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024, KDB789033 D02 General U-NII Test Procedures New Rules v02r01.

We Declare:

The equipment described above is tested by LabSure Testing Services (Suzhou) 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 LabSure Testing Services (Suzhou) 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 standards.

Report No:	LS-R26061801-2F02		
Sample No:	Y26061801-03		
Date of Receipt:	Jun. 23, 2026	Date of Test:	Jun. 23, 2026~ Jul. 14, 2026

Prepared By: 	Reviewed By: 	Authorized By: 
Bacon Dong/Engineer	Leon Wu/Director	Chris Zhong/EMC Manager

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of LabSure Testing Services (Suzhou) Co., Ltd. The results in this report apply to the test sample(s) mentioned above at the time of the testing period only and are not to be used to indicate applicability to other similar products. This report does not imply that the product(s) has met the criteria for certification.

The results reported herein have been performed in accordance with the laboratory's terms of accreditation.

Revision History

Rev.	Revisions	Issue Date	Revised By
V0	Initial issue	Jul. 15, 2026	

1. Summary of test results

The EUT have been tested according to the applicable standards as referenced below.		
Description of Test Item	Standard	Verdict
6dB/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	Pass
Antenna requirement	FCC 15.203	Pass
Dynamic Frequency Selection	FCC 15.407 (h) KDB 789033 D02	N/A
Note: 1) The measurement result for the sample received is <Pass> according to < ANSI C63.10 -2020+Cor.1-2023+C63.10a-2024+Errata to C63.10a-2024, FCC CFR 47 Part 2, 47 CFR FCC Part 15E(Part15.407), KDB789033 D02 General U-NII Test Procedures New Rules v02r01.> when < Simple Acceptance > decision rule is applied. 2) The N/A means "Not Applicate"		

2. General Test Information

2.1. Description of EUT

EUT Name	: Wireless cast
Model Number	: HBT55E
Additional Model No.	: HBT65E, HBT55IE, HBT65IE
EUT function description	: Please refer to user manual of this device
Power supply	: DC 5V/0.5A
Radio Technology	: IEEE 802.11a/n/ac/ax
FCC Operation frequency	IEEE 802.11a: 5180MHz-5240MHz, 5745MHz-5825MHz IEEE 802.11n HT20: 5180MHz-5240MHz, 5745MHz-5825MHz IEEE 802.11n HT40: 5190MHz-5230MHz, 5755MHz-5795MHz IEEE 802.11ac HT20: 5180MHz-5240MHz, 5745MHz-5825MHz IEEE 802.11ac HT40: 5190MHz-5230MHz, 5755MHz-5795MHz IEEE 802.11ac HT80: 5210MHz, 5775MHz IEEE 802.11ax HE20: 5180MHz-5240MHz, 5745MHz-5825MHz IEEE 802.11ax HE40: 5190MHz-5230MHz, 5755MHz-5795MHz IEEE 802.11ax HE80: 5210MHz, 5775MHz
Modulation	IEEE 802.11a: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11n HT20, HT40: OFDM (64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ac: OFDM (256QAM, 64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ax: OFDMA (1024QAM, 256QAM, 64QAM, 16QAM, QPSK, BPSK)
Transmitter rate	IEEE 802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps IEEE 802.11n HT20: MCS0~MCS15 IEEE 802.11n HT40: MCS0~MCS15 IEEE 802.11ac (VHT20, VHT40, VHT80): MCS0~MCS9 IEEE 802.11ax (HE20, HE40, HE80): MCS0~MCS11
Antenna Type	: Ceramic antenna
Antenna Gain	5150-5250MHz: -0.18 dBi for Antenna 1(Main) 5725-5850MHz: 0.19 dBi for Antenna 1(Main) (Declare by customer and the lab isn't responsible for the value)

Note1: The lab isn't responsible for the value provide by customer (Such as RF cable loss, antenna gain etc.)

U-NII 1: 5150MHz-5250MHz			
IEEE 802.11a/802.11n HT20/802.11ac VHT20/802.11ax HE20			
Channel	Frequency (MHz)	Channel	Frequency (MHz)
36	5180	44	5220
40	5200	48	5240
IEEE 802.11n HT40/802.11ac VHT40/802.11ax HE40			
Channel	Frequency (MHz)	Channel	Frequency (MHz)
38	5190	46	5230
IEEE 802.11ac VHT80/802.11ax HE80			
Channel	Frequency (MHz)	/	/
42	5210	/	/
U-NII 3: 5725MHz-5850MHz			
IEEE 802.11a/802.11n HT20/802.11ac VHT20/802.11ax HE20			

Channel	Frequency (MHz)	Channel	Frequency (MHz)
149	5745	161	5805
153	5765	165	5825
157	5785	/	/
IEEE 802.11n HT40/802.11ac VHT40/802.11ax HE40			
Channel	Frequency (MHz)	Channel	Frequency (MHz)
151	5755	159	5795
IEEE 802.11ac VHT80/802.11ax HE80			
Channel	Frequency (MHz)	/	/
155	5775	/	/

EUT only has one TX Antenna and only can operate in SISO mode

Modulation Type	TX Configuration
IEEE 802.11a	1TX
IEEE 802.11n HT20	1TX
IEEE 802.11n HT40	1TX
IEEE 802.11ac VHT20	1TX
IEEE 802.11ac VHT40	1TX
IEEE 802.11ac VHT80	1TX
IEEE 802.11ax HE20	1TX
IEEE 802.11ax HE40	1TX
IEEE 802.11ax HE80	1TX

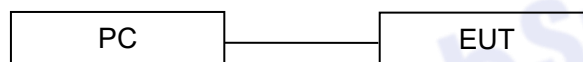
2.2. Accessories of EUT

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	Xiaoxin 14c RH10	CE/FCC	N/A

2.4. Block diagram of EUT configuration for test



Run the special test software ADB, Version: 1.0.40.

The pathloss of external cable: 1dB (According to the manufacturer's claims)

Tested mode, channel, and data rate information				
Mode	Setting Tx Power	data rate (Mbps) (See Note)	Channel	Frequency (MHz)

IEEE 802.11a	15	6	Low: CH36	5180
	15	6	Middle: CH40	5200
	14	6	High: CH48	5240
	16	6	Low: CH149	5745
	16	6	Middle: CH157	5785
	16	6	High: CH165	5825
IEEE 802.11n HT20	15	MCS 0	Low: CH36	5180
	15	MCS 0	Middle: CH40	5200
	14	MCS 0	High: CH48	5240
	16	MCS 0	Low: CH149	5745
	16	MCS 0	Middle: CH157	5785
	16	MCS 0	High: CH165	5825
IEEE 802.11n HT40	13	MCS 0	Low: CH38	5190
	12	MCS 0	Middle: CH46	5230
	16	MCS 0	Middle: CH151	5755
	16	MCS 0	High: CH159	5795
IEEE 802.11ac HT20	15	MCS 0	Low: CH36	5180
	15	MCS 0	Middle: CH40	5200
	14	MCS 0	High: CH48	5240
	16	MCS 0	Low: CH149	5745
	16	MCS 0	Middle: CH157	5785
	16	MCS 0	High: CH165	5825
IEEE 802.11ac HT40	13	MCS 0	Low: CH38	5190
	12	MCS 0	Middle: CH46	5230
	16	MCS 0	Middle: CH151	5755
	16	MCS 0	High: CH159	5795
IEEE 802.11ac HT80	13	MCS 0	CH42	5210
	16	MCS 0	CH155	5775
IEEE 802.11ax HE20	15	MCS 0	Low: CH36	5180
	15	MCS 0	Middle: CH40	5200
	14	MCS 0	High: CH48	5240
	16	MCS 0	Low: CH149	5745
	16	MCS 0	Middle: CH157	5785
	16	MCS 0	High: CH165	5825
IEEE 802.11ax HE40	13	MCS 0	Low: CH38	5190
	12	MCS 0	Middle: CH151	5755
	16	MCS 0	High: CH159	5795
	16	MCS 0	High: CH159	5795
IEEE 802.11ax HE80	13	MCS 0	CH42	5210
	16	MCS 0	CH155	5775

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:

Environment Parameter	Selected Values During Tests	
Relative Humidity	55 ~ 65%	
Atmospheric Pressure:	1025Pa	
Temperature	TN	23 ~ 28°C
Voltage:	VL	N/A
	VN	DC 5V(Power Supply by PC)
	VH	N/A

Note: VL= Lower Extreme Test Voltage
VN= Nominal Voltage
VH= Upper Extreme Test Voltage
TN= Normal Temperature

2.7. Test laboratory

Lab Information	Company Name: LabSure Testing Services (Suzhou) Co., Ltd. Address: Phase II, No.16 Runsheng Road, Suzhou Industrial Park, Suzhou, People's Republic of China.
Accreditation Certificate	A2LA (Certificate No.: 7346.01) LabSure Testing Services (Suzhou) Co., Ltd.. has been assessed and proved to be in compliance with A2LA. FCC (FCC Designation No.: CN1397) LabSure Testing Services (Suzhou) Co., Ltd.. has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules. IC (IC Designation No.: 32952; CAB No.:CN0182) LabSure Testing Services (Suzhou) Co., Ltd.. has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules.
Note 1: All tests measurement facilities use to collect the measurement data are located at Phase II, No.16 Runsheng Road, Suzhou Industrial Park, Suzhou, China. Note 2: For below 30MHz, lab had performed measurements at test anechoic chamber and comparing to measurements obtained on an open field site. These measurements below 30MHz had been correlated to measurements performed on an OFS. Note 3: The test anechoic chamber in LabSure Testing Services (Suzhou) Co., Ltd. had been calibrated and compared to the open field sites and the test anechoic chamber is shown to be equivalent to or worst case from the open field site.	

2.8. Measurement uncertainty

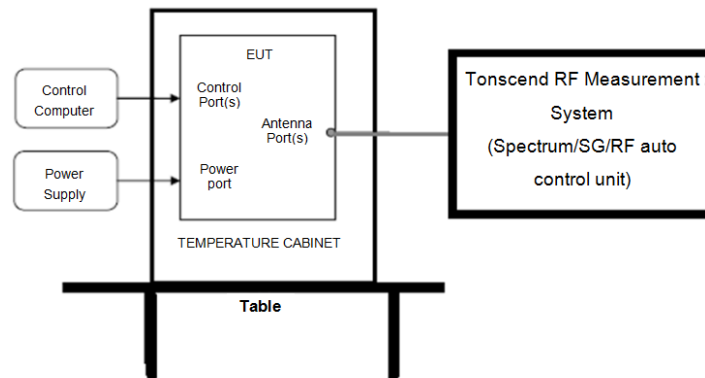
Test Item	Uncertainty
DTS Bandwidth	±1.9 %
Maximum Conducted Output Power	± 0.75dB
Maximum Power Spectral Density Level	±1.8 dB
Band-edge Compliance	± 1.9%
Conducted Spurious Emissions	9KHz-30MHz:±0.90dB
	30MHz-1GHz:±1.5 dB
	1GHz-12.75GHz: ±1.9dB
	12.75GHz-26.5GHz: ±2.1dB
	26.5GHz-40GHz: ±2.5dB
Uncertainty for Radiation Emission Test (9kHz - 1 GHz)	9kHz-30MHz: 3.4 dB
	30MHz-1000MHz: 2.4 dB
Uncertainty for Radiation Emission Test (1 GHz - 40 GHz)	1GHz - 18 GHz:3.1 dB
	18GHz - 40 GHz: 4.3 dB
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					
MXA Signal Analyzer (10Hz-50GHz)	Keysight	N9020B	MY63470246	2026/05/27	1 Year
MXA Signal Analyzer (10Hz-26.5GHz)	Keysight	N9020B	MY56080159	2026/03/06	1 Year
MXG Vector Signal Generator (100kHz-6GHz)	Agilent	N5182A	MY50144775	2026/01/25	1 Year
EXG Analog Signal Generator (9kHz-40GHz)	Keysight	N5173B	MY59101189	2026/05/27	1 Year
Vector Signal Generator (4kHz-7.125GHz)	Rohde&Schwarz	SMCV100B	1432.7000K02-106109-gD	2026/05/27	1 Year
Wireless Connectivity Test Set	Anritsu Corp.	MT8862A	6272445466	2026/05/27	1 Year
Wideband Radio Communication Tester	Rohde&Schwarz	CMW 500	1201.0002K50-158800-Qi	2026/02/11	1 Year
RF Control Unit	Tonscend	JS0806-2	806JS2X022505261006	2026/05/27	1 Year
Temperature, humidity and pressure recorder	Huahanwei	THP40W-E	c0222020002d	2026/03/02	1 Year
Test Software	Tonscend	JS1120-3	3.6.21	N/A	N/A
Radiated Emission -3m EMI Chamber					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
3m Anechoic Chamber	CRT	3m-SAC	N/A	2024/05/18	3 Year
Loop antenna	SCHWARZBECK	FMZB1519-60D	00058	2024/11/05	3 Year
Hybrid antenna	TESEQ	CBL6141B	27421	2024/01/10	3 Year
Horn antenna	ETS-Lindgren	3117	157735	2024/01/19	3 Year
Low Noise Amplifier	Tonscend	TAP10M1G40N	806JSAP039904251006	2026/01/25	1 Year
Pre-Amplifier_HF	COM-MW	DPA8-1000-18000-1012	05231257	2026/01/25	1 Year
EMI Test Receiver	Rohde & Schwarz	ESC17	101138	2026/01/25	1 Year
Spectrum Analyzer(9kHz-40GHz)	Rohde & Schwarz	FSV40-N	101642	2026/01/25	1 Year
Temperature, humidity and pressure recorder	HuaHanWei	THP40W-E	c0222020002F	2026/01/31	1 Year
Test software	TONSCEND	JS32-RE	5.0.0	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 Environment

Temperature	24.6°C	Relative Humidity	54.1%
Atmosphere Pressure	100.9kPa	Test Voltage	DC 5V

4.5. Test result_Test Data

1) Emissions Bandwidth (26dB Bandwidth)

Test Mode	Freq(MHz)	26db EBW[MHz]	FL [MHz]	FH [MHz]
11A	5180	18.400	5170.960	5189.360
	5200	18.240	5191.000	5209.240
	5240	18.440	5230.920	5249.360
	5745	18.320	5735.920	5754.240
	5785	18.240	5776.000	5794.240
	5825	18.360	5815.920	5834.280
11N20SISO	5180	19.400	5170.280	5189.680
	5200	19.280	5190.360	5209.640
	5240	19.440	5230.280	5249.720
	5745	19.360	5735.320	5754.680
	5785	19.320	5775.240	5794.560
	5825	19.400	5815.320	5834.720
11N40SISO	5190	39.200	5170.720	5209.920
	5230	39.120	5210.720	5249.840
	5755	39.120	5735.640	5774.760
	5795	39.120	5775.720	5814.840
11AC20SISO	5180	19.360	5170.320	5189.680
	5200	19.440	5190.280	5209.720
	5240	19.400	5230.320	5249.720
	5745	19.400	5735.280	5754.680
	5785	19.400	5775.280	5794.680
	5825	19.400	5815.280	5834.680
11AC40SISO	5190	39.280	5170.640	5209.920
	5230	38.960	5210.720	5249.680
	5755	39.120	5735.640	5774.760
	5795	39.120	5775.640	5814.760
11AC80SISO	5210	79.680	5170.320	5250.000
	5775	79.520	5735.480	5815.000
11AX20SISO	5180	20.160	5170.000	5190.160
	5200	20.320	5189.880	5210.200
	5240	20.280	5229.920	5250.200
	5745	20.440	5734.880	5755.320
	5785	20.400	5774.880	5795.280
	5825	20.320	5814.960	5835.280
11AX40SISO	5190	40.000	5170.080	5210.080
	5230	40.000	5210.080	5250.080
	5755	39.920	5735.080	5775.000
	5795	39.920	5775.160	5815.080
11AX80SISO	5210	80.800	5169.840	5250.640
	5775	80.800	5734.840	5815.640

2) Occupied Channel Bandwidth (99% Bandwidth)

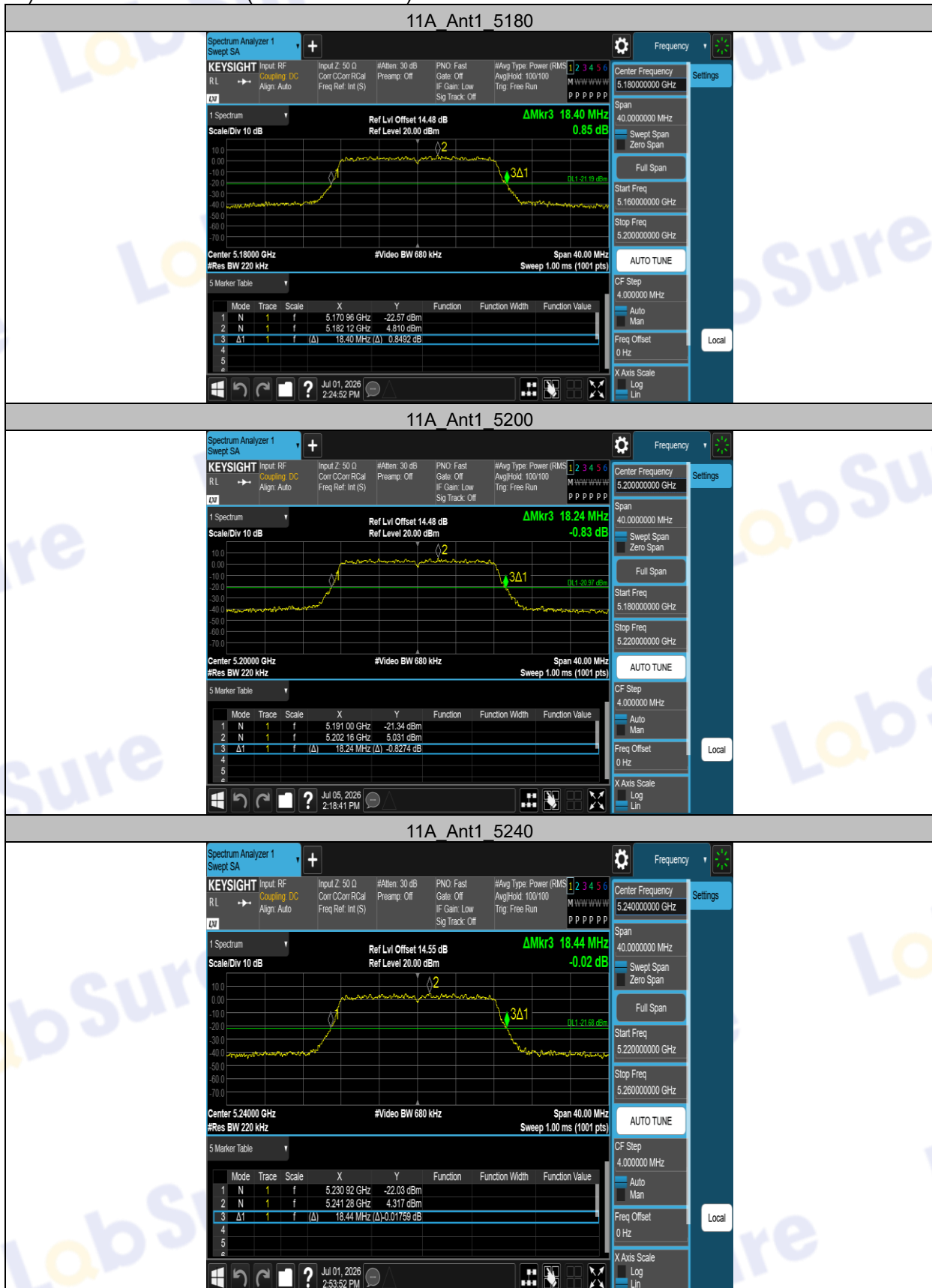
Test Mode	Freq(MHz)	OCB[MHz]	FL [MHz]	FH [MHz]
11A	5180	16.482	5171.8316	5188.3136
	5200	16.497	5191.8140	5208.3110
	5240	16.462	5231.8265	5248.2885
	5745	16.503	5736.8002	5753.3032
	5785	16.482	5776.8275	5793.3095
	5825	16.499	5816.8179	5833.3169
11N20SISO	5180	17.601	5171.2385	5188.8395
	5200	17.606	5191.2214	5208.8274
	5240	17.619	5231.2071	5248.8261
	5745	17.624	5736.2115	5753.8355
	5785	17.622	5776.2203	5793.8423
	5825	17.623	5816.2174	5833.8404
11N40SISO	5190	36.193	5172.0494	5208.2424
	5230	36.169	5212.0035	5248.1725
	5755	36.241	5737.0045	5773.2455
	5795	36.218	5777.0266	5813.2446
11AC20SISO	5180	17.639	5171.2044	5188.8434
	5200	17.683	5191.1863	5208.8693
	5240	17.681	5231.1901	5248.8711
	5745	17.682	5736.1854	5753.8674
	5785	17.675	5776.2001	5793.8751
	5825	17.659	5816.1977	5833.8567
11AC40SISO	5190	36.132	5172.0413	5208.1733
	5230	36.140	5212.0116	5248.1516
	5755	36.175	5737.0139	5773.1889
	5795	36.138	5777.0291	5813.1671
11AC80SISO	5210	75.774	5172.3077	5248.0817
	5775	75.797	5737.2627	5813.0597
11AX20SISO	5180	18.927	5170.5477	5189.4747
	5200	18.916	5190.5519	5209.4679
	5240	18.939	5230.5357	5249.4747
	5745	18.936	5735.5440	5754.4800
	5785	18.934	5775.5551	5794.4891
	5825	18.922	5815.5544	5834.4764
11AX40SISO	5190	37.818	5171.2440	5209.0620
	5230	37.820	5211.2026	5249.0226
	5755	37.799	5736.2211	5774.0201
	5795	37.821	5776.2403	5814.0613
11AX80SISO	5210	76.846	5171.8591	5248.7051
	5775	76.883	5736.8225	5813.7055

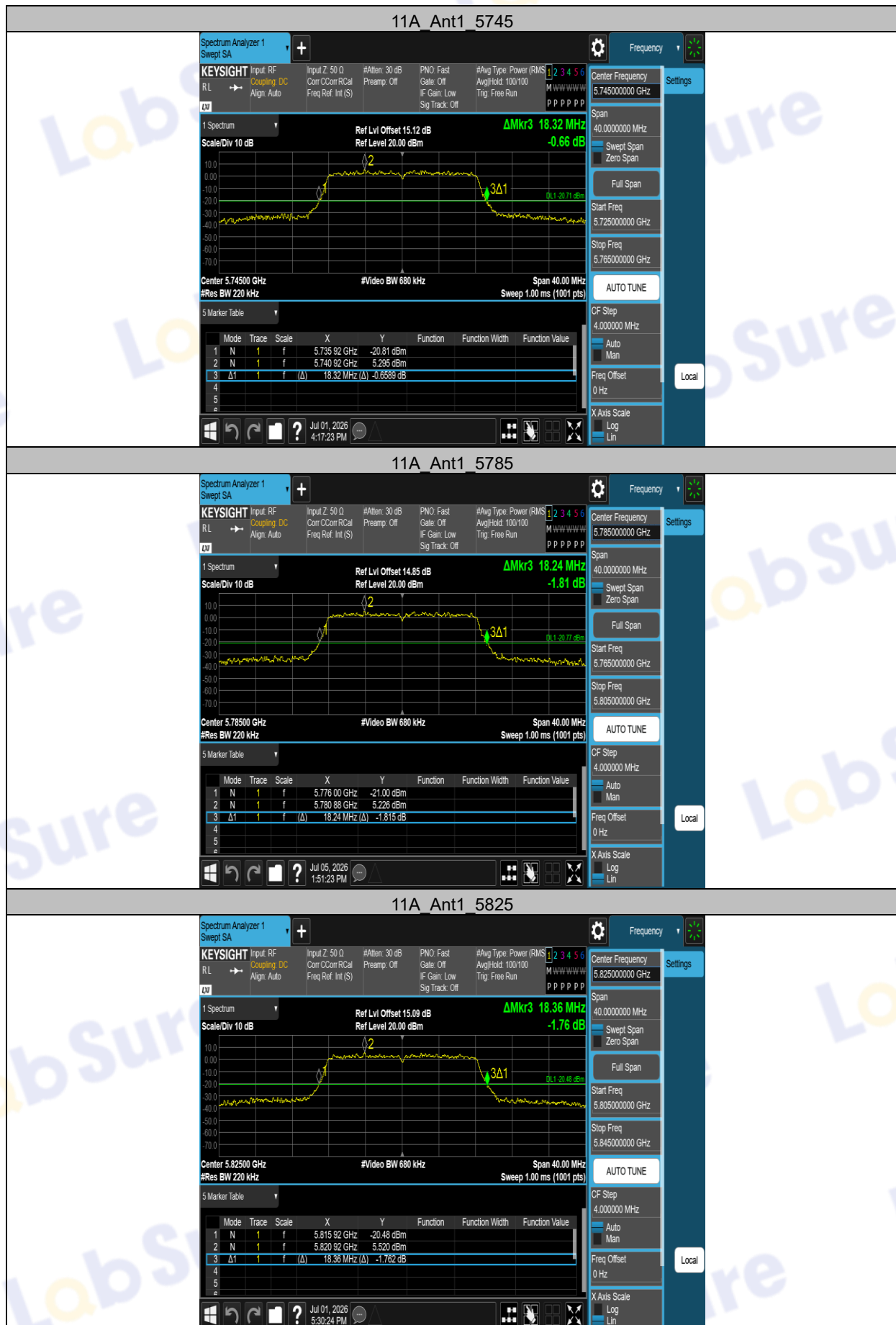
3) 6 dB Bandwidth

Test Mode	Freq (MHz)	6db EBW [MHz]	FL [MHz]	FH [MHz]	Limit [MHz]	Verdict
11A	5745	16.360	5736.800	5753.160	0.5	PASS
	5785	16.400	5776.800	5793.200	0.5	PASS
	5825	16.120	5817.080	5833.200	0.5	PASS
11N20SISO	5745	16.240	5736.600	5752.840	0.5	PASS
	5785	16.240	5776.600	5792.840	0.5	PASS
	5825	16.200	5816.640	5832.840	0.5	PASS
11N40SISO	5755	35.680	5737.320	5773.000	0.5	PASS
	5795	35.680	5777.320	5813.000	0.5	PASS
11AC20SISO	5745	17.320	5736.200	5753.520	0.5	PASS
	5785	17.120	5776.440	5793.560	0.5	PASS
	5825	17.000	5816.440	5833.440	0.5	PASS
11AC40SISO	5755	35.360	5737.320	5772.680	0.5	PASS
	5795	35.680	5777.000	5812.680	0.5	PASS
11AC80SISO	5775	75.840	5737.080	5812.920	0.5	PASS
11AX20SISO	5745	18.160	5735.680	5753.840	0.5	PASS
	5785	18.400	5775.600	5794.000	0.5	PASS
	5825	18.360	5815.640	5834.000	0.5	PASS
11AX40SISO	5755	37.760	5736.120	5773.880	0.5	PASS
	5795	37.840	5776.120	5813.960	0.5	PASS
11AX80SISO	5775	77.280	5736.120	5813.400	0.5	PASS

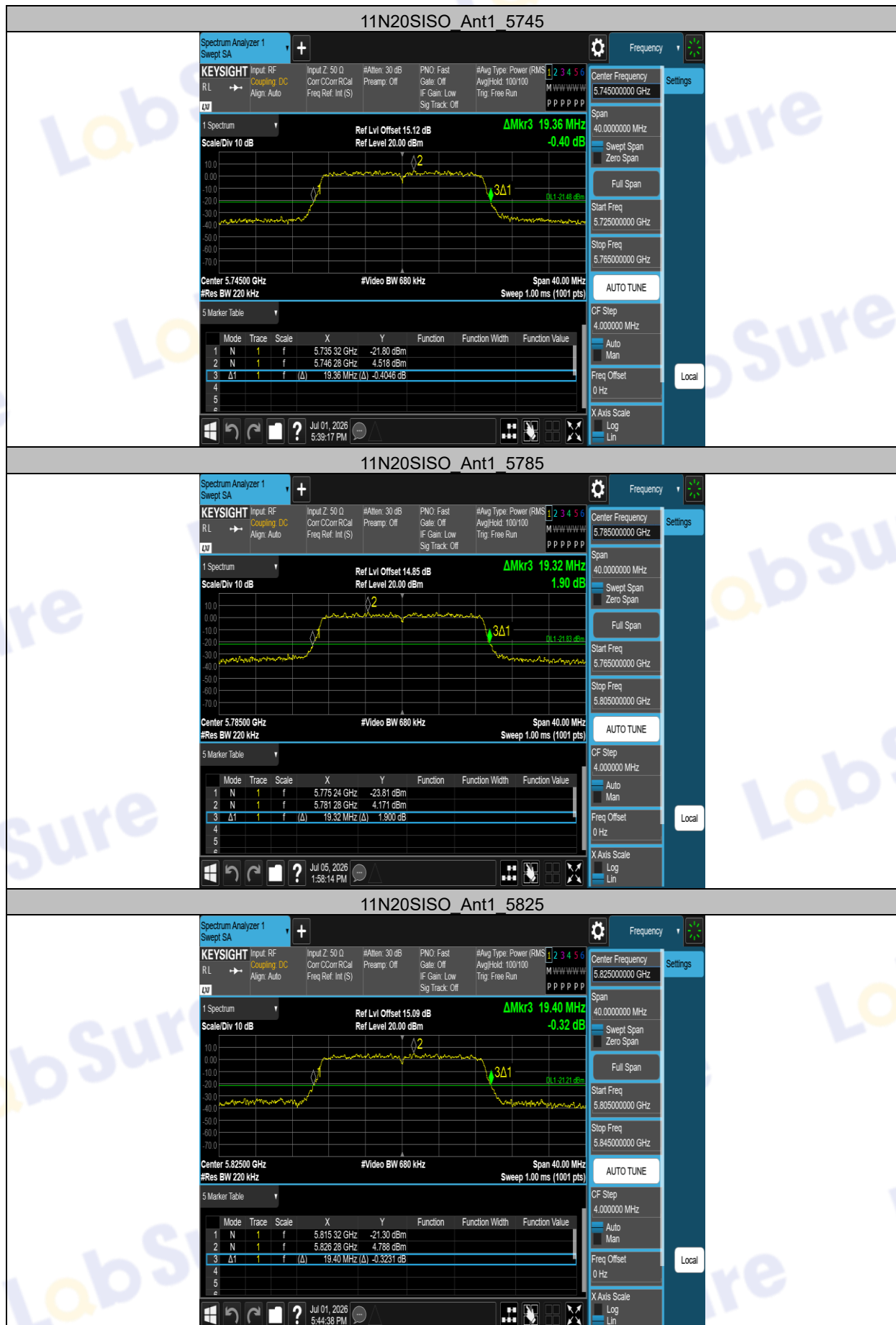
4.6. Original test data

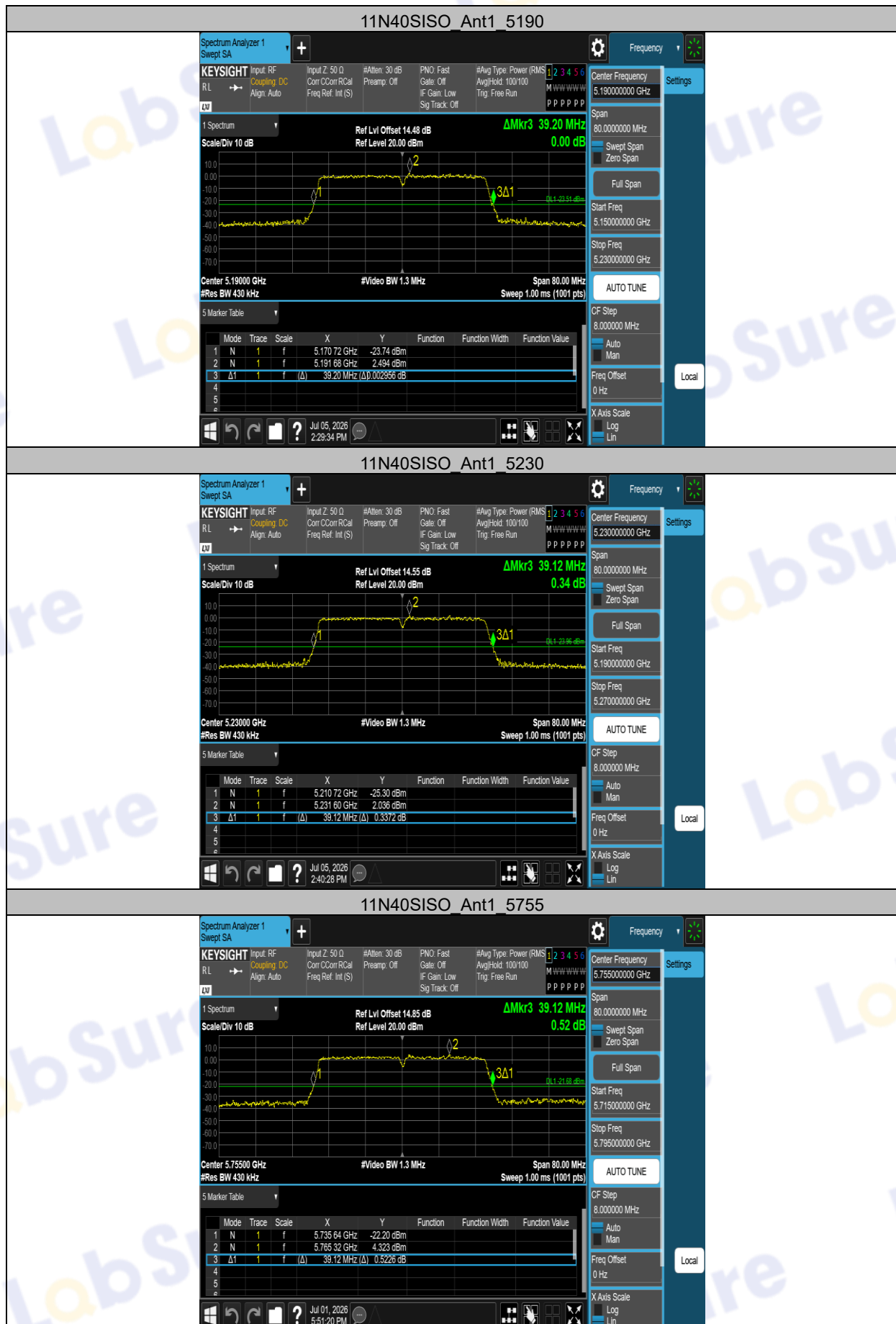
1) Emissions Bandwidth (26dB Bandwidth) Part:



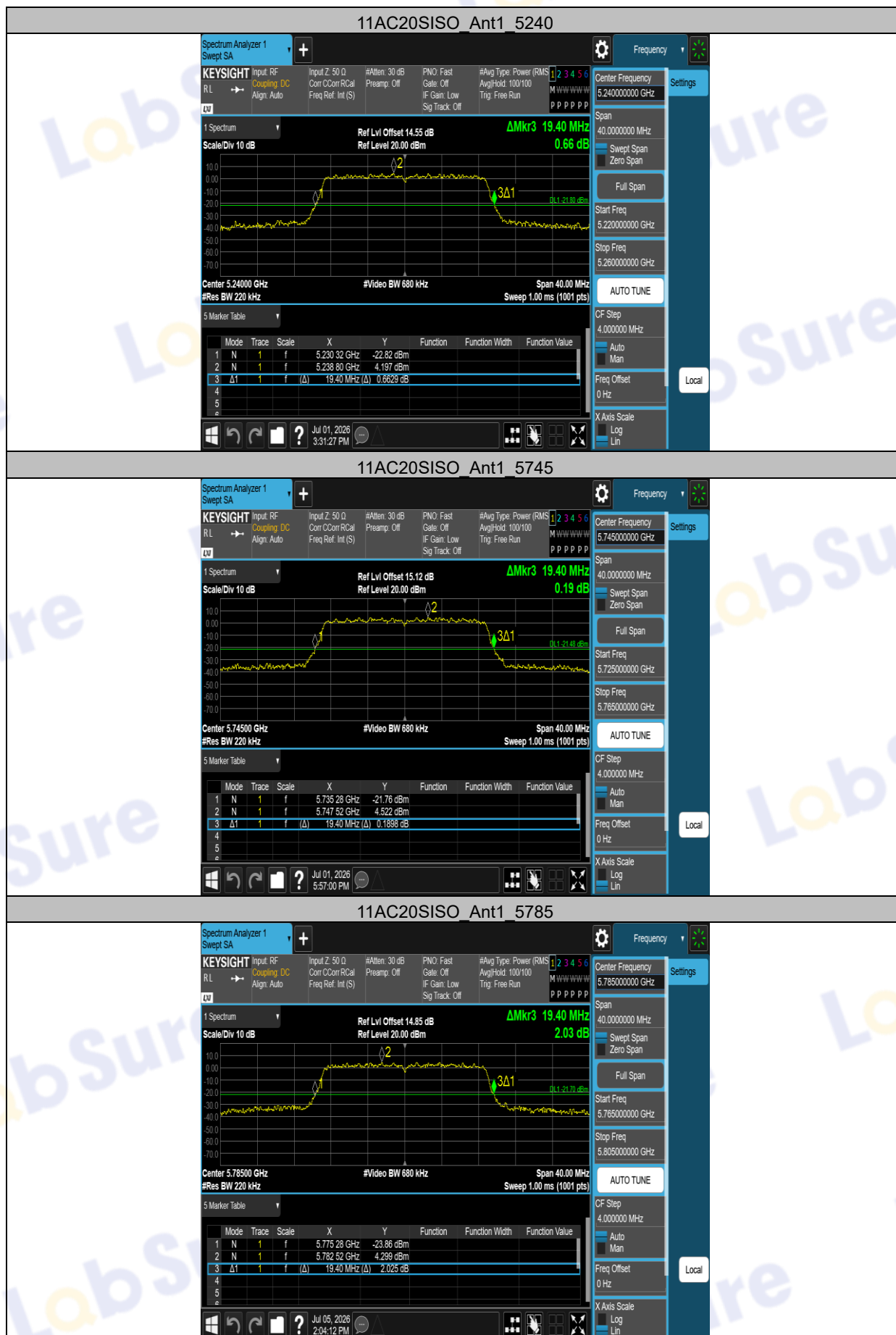


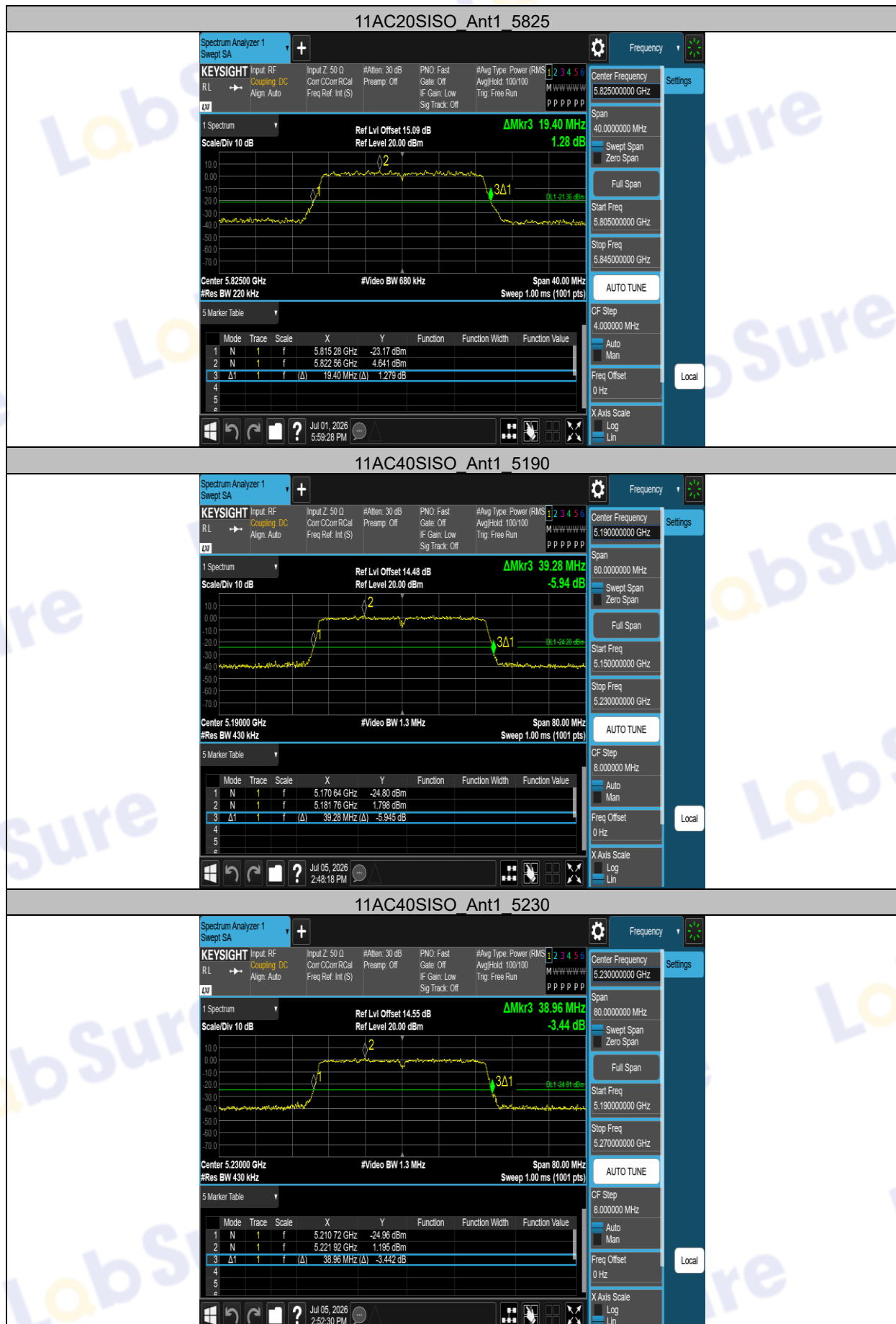


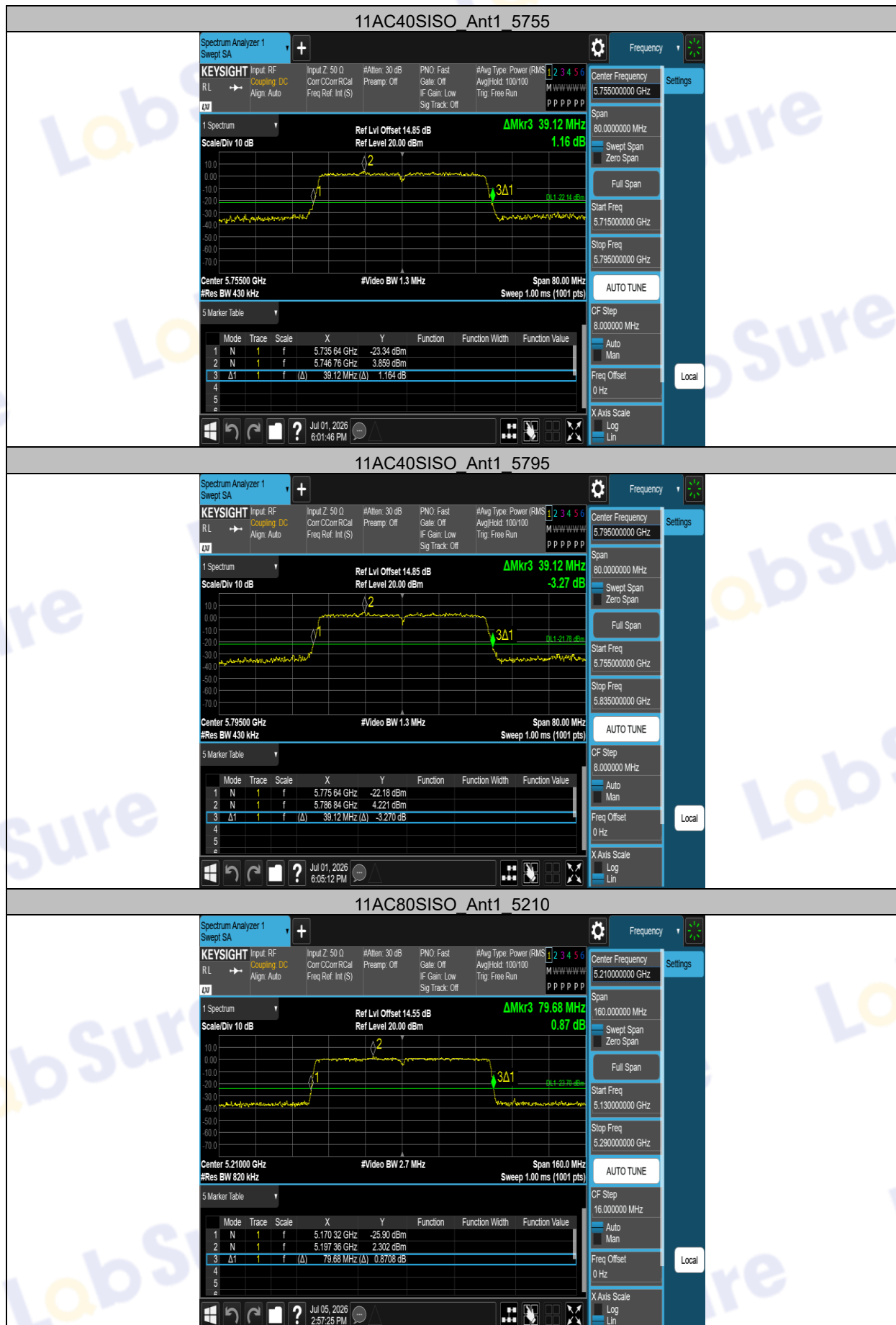


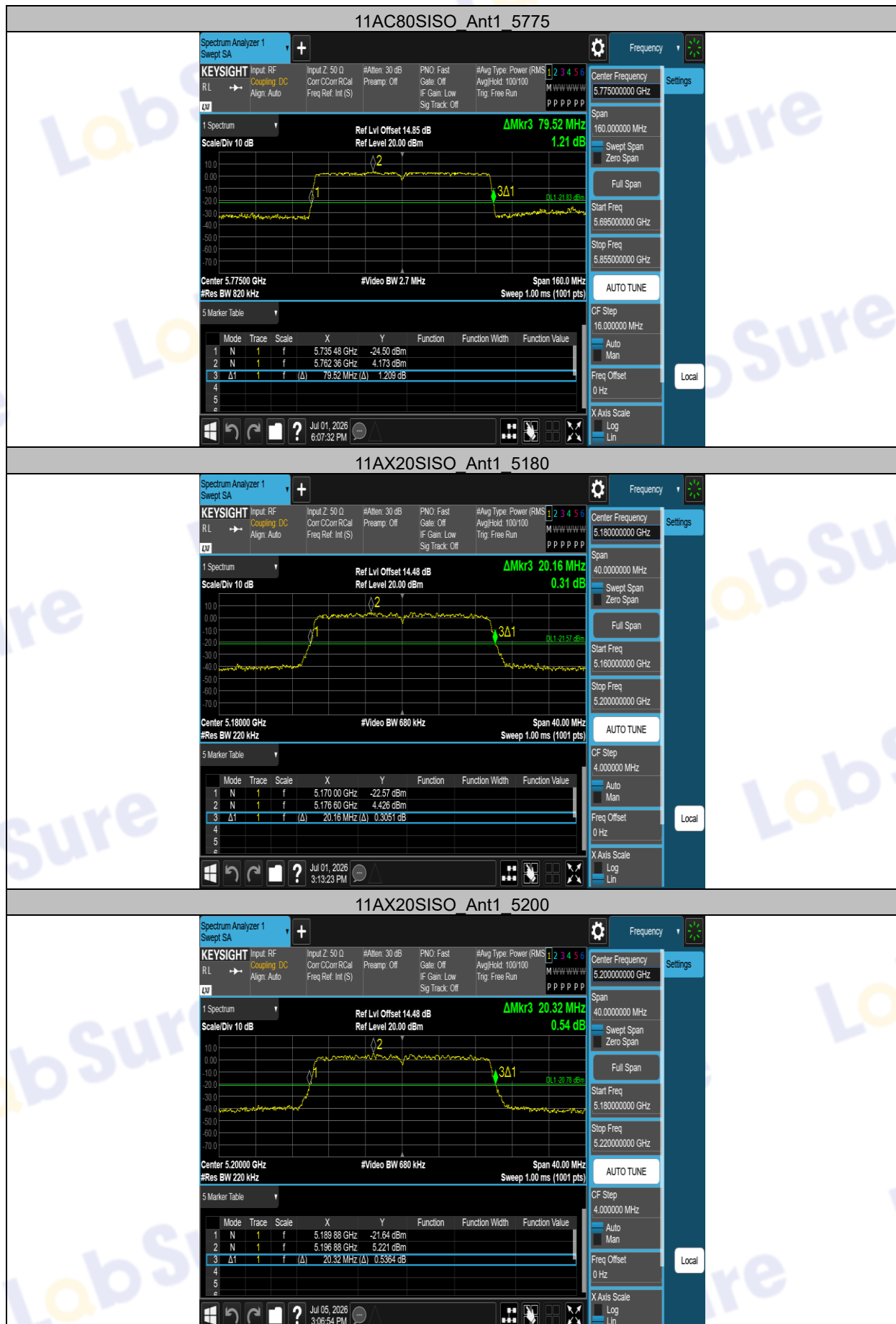




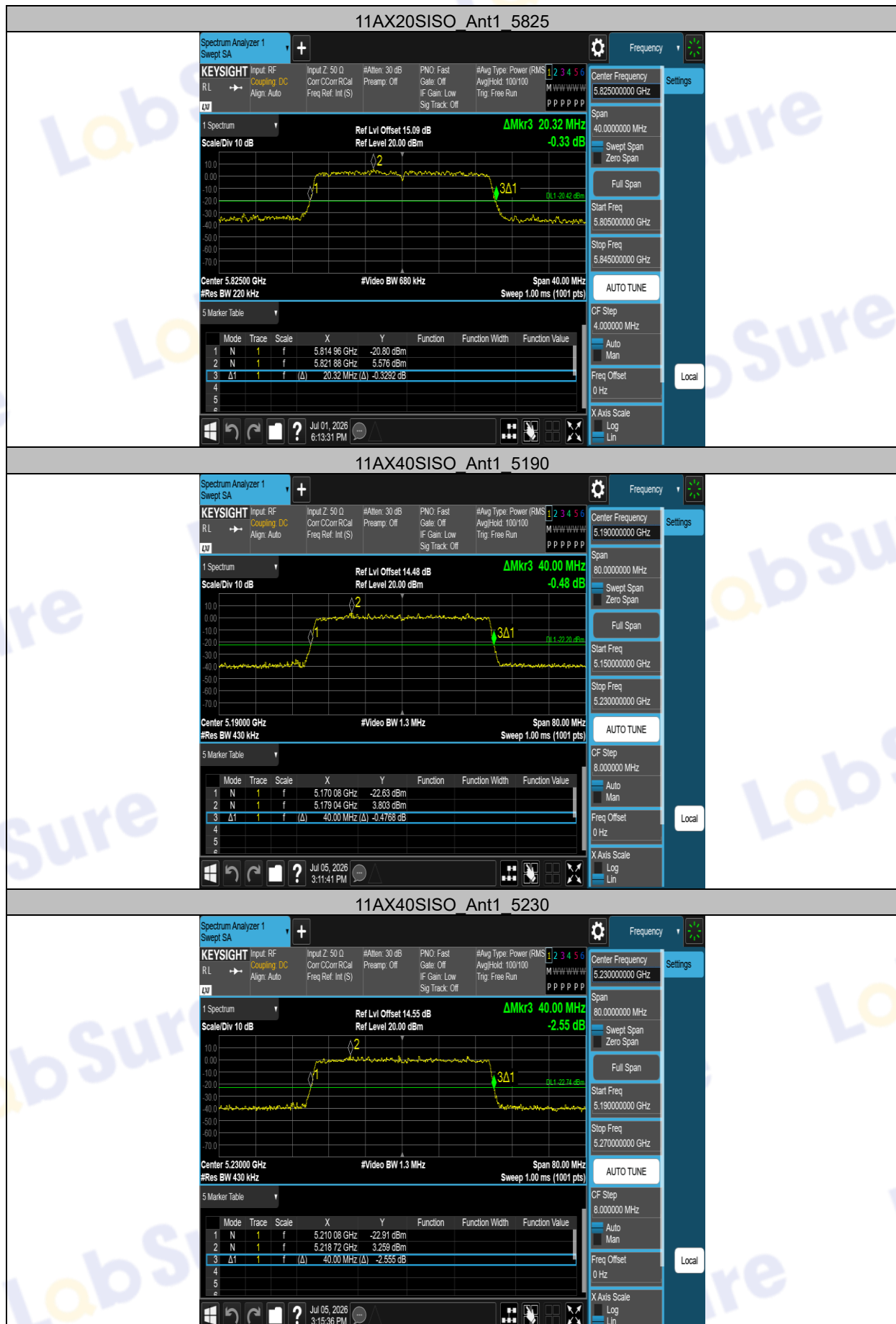




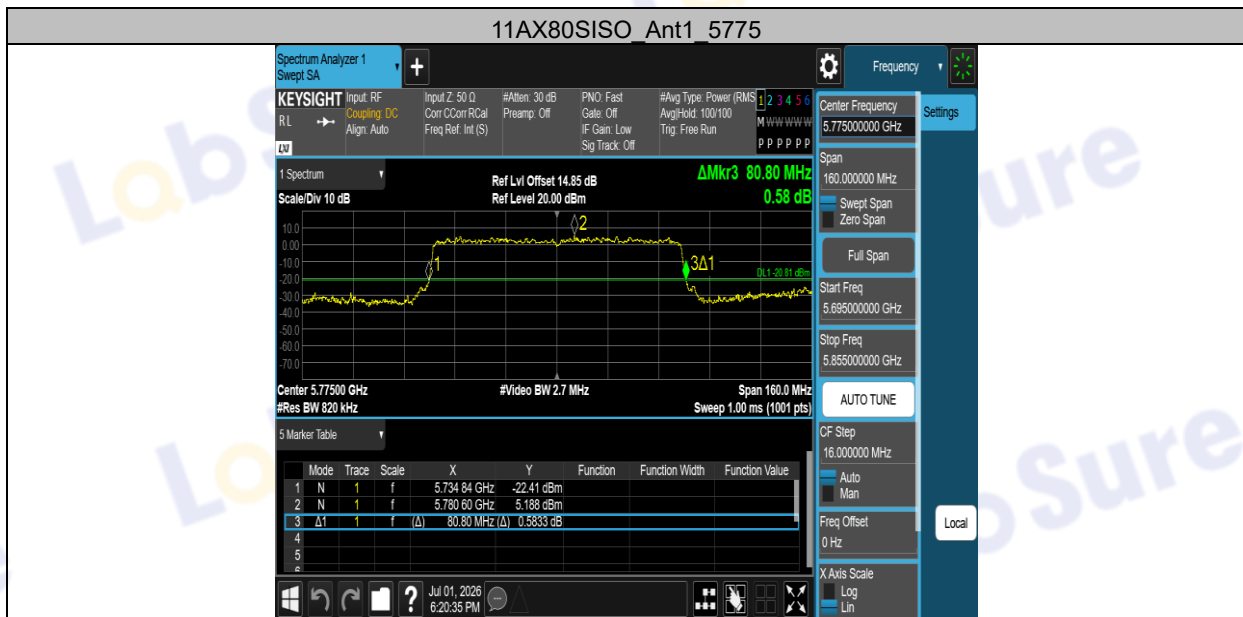












2) Occupied Channel Bandwidth(99% Bandwidth)

