

TEST REPORT

REPORT NUMBER: I23W00036-WIFI 6E RF-FCC

ON

Type of Equipment: POS System
Type of Designation: L15A1, L15B1
Brand Name: SUNMI
Manufacturer: Shanghai Sunmi Technology Co.,Ltd.
FCC ID: 2AH25T3PRO

ACCORDING TO

FCC 47 Part 15.407

Chongqing Academy of Information and Communications Technology

Month date, year
October 25, 2023

Signature



Director

Note:

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of Chongqing Academy of Information and Communications Technology.



Report No.: I23W00036-WIFI 6E RF-FCC

Revision Version

Report Number	Revision	Date	Memo
I23W00036-WIFI 6E RF-FCC	00	2023-09-13	Initial creation of test report
I23W00036-WIFI 6E RF-FCC	01	2023-10-20	first change of test report
I23W00036-WIFI 6E RF-FCC	02	2023-10-24	Second change of test report
I23W00036-WIFI 6E RF-FCC	03	2023-10-25	Third change of test report

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CONTENTS

1.	Test Laboratory.....	5
1.1.	Testing Location	5
1.2.	Testing Environment.....	5
1.3.	Project data	5
1.4.	Signature.....	5
2.	Client Information	6
2.1.	Applicant Information	6
2.2.	Manufacturer Information	6
3.	Equipment under Test (EUT) and Ancillary Equipment (AE).....	7
3.1.	About EUT	7
3.2.	Internal Identification of EUT used during the test	10
3.3.	Outline of Equipment under Test.....	10
3.4.	Internal Identification of AE used during the test.....	10
3.5.	EUT Test RF Configuration.....	11
4.	Reference Documents	12
4.1.	Documents supplied by applicant	12
4.2.	Reference Documents for testing.....	12
5.	Test Equipments Utilized.....	13
5.1.	RF Test System	13
5.2.	RSE Test System.....	13
5.3.	Climate Chamber	14
5.4.	Anechoic chamber Vibration table.....	14
5.5.	Test software	14
6.	Test Results	15
6.1.	Summary of Test Results	15

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Tel: 0086-23-88069965 FAX: 0086-23-88608777

Report No.: I23W00036-WIFI 6E RF-FCC

6.2.	UNII Output Power Measurement	16
6.3.	Occupied Bandwidth/26dB Bandwidth	112
6.4.	Maximum Power Spectral Density	296
6.5.	In-Band Emissions.....	392
6.6.	Contention Based Protocol	438
6.7.	Undesirable Emissions (Radiated Band Edge)	458
6.8.	General Field Strength Limits (Radiated spurious Emission)	464
6.9.	AC Powerline Conducted Emission	496
ANNEX A EUT Photos		499
ANNEX B Deviations from Prescribed Test Methods.....		500

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1. Test Laboratory

1.1. Testing Location

Name:	Chongqing Academy of Information and Communications Technology
Identifier Number:	CN0044
Designation Number:	CN1239
Address:	Building C, Technology Innovation Center, No.8, Yuma Road, Chayuan New Area, Nan'an District, Chongqing, People's Republic of China
Postal Code:	401336
Telephone:	0086-23-88069965
Fax:	0086-23-88608777

1.2. Testing Environment

Normal Temperature:	15-35°C
Relative Humidity:	25-75%

1.3. Project data

Testing Start Date:	2023-07-20
Testing End Date:	2023-10-25

1.4. Signature

	2023-10-25
Dong Junxin (Prepared this test report)	Date
	2023-10-25
Wang Lili (Reviewed this test report)	Date
	2023-10-25
Xiang Luoyong Director of the laboratory (Approved this test report)	Date

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2. Client Information

2.1. Applicant Information

Company Name:	Shanghai Sunmi Technology Co.,Ltd.
Address /Post:	Room 505,No.388,Song Hu Road,Yang Pu District,Shanghai,China
City:	Shanghai
Country:	China
Telephone:	+86 17302160204
Fax:	N/A
Email:	minfei.chen@sunmi.com
Contact Person:	Chen Minfei

2.2. Manufacturer Information

Company Name:	Shanghai Sunmi Technology Co.,Ltd.
Address /Post:	Room 505,No.388,Song Hu Road,Yang Pu District,Shanghai,China
City:	Shanghai
Country:	China
Telephone:	+86 17302160204
Fax:	N/A
Email:	minfei.chen@sunmi.com
Contact Person:	Chen Minfei

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3. Equipment under Test (EUT) and Ancillary Equipment (AE)

3.1. About EUT

EUT Description	POS System
Model name	L15A1, L15B1
Brand name	SUNMI
WLAN Frequency Band	Wi-Fi 2.4G:802.11b/g/n/ax Wi-Fi 5G U-NII-1/ U-NII-2a/U-NII-2c/U-NII-3:802.11a/n/ac/ax Wi-Fi 6E U-NII-5/U-NII-6/U-NII-7/U-NII-8:802.11ax
Type of WLAN modulation	DSSS/OFDM/OFDMA
Product Type	UNII-5/6/7/8: Low-power Indoor Client
Power Rating	DC 24 from Adapter

Note: Photographs of EUT are shown in ANNEX A of this test report.

Note: High and low voltage values in extreme condition test are given by manufacturer.

Technology	Band	UL Freq.	DL Freq.
WLAN	UNII-5	5.925~6.425 GHz	
WLAN	UNII-6	6.425~6.525 GHz	
WLAN	UNII-7	6.525~6.875 GHz	
WLAN	UNII-8	6.875~7.125 GHz	
Note1: This device only supports full RU transmission.			

Test frequency list:

UNII-5, UNII-6, UNII-7 and UNII-8:

20MHz Channel	20MHz Center Frequency	40MHz Channel	40MHz Center Frequency	80MHz Channel	80MHz Center Frequency	160MHz Channel	160MHz Center Frequency
/	5935	/		/	/	/	/
1	5955	3	5965	7	5985	15	6025
5	5975						
9	5995						
13	6015	11	6005	23	6065	15	6025
17	6035						
21	6055						
25	6075	27	6085				

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Report No.: I23W00036-WIFI 6E RF-FCC

29	6095						
33	6115	35	6125	39	6145	47	6185
37	6135						
41	6155	43	6165				
45	6175						
49	6195	51	6205	55	6225		
53	6215						
57	6235	59	6245				
61	6255						
65	6275	67	6285	71	6305	79	6345
69	6295						
73	6315	75	6325				
77	6335						
81	6355	83	6365	87	6385		
85	6375						
89	6395	91	6405				
93	6415						
97	6435	99	6445	103	6465	111	6505
101	6455						
105	6475	107	6485				
109	6495						
113	6515	115	6525	119	6545		
117	6535						
121	6555	123	6565				
125	6575						
129	6595	131	6605	135	6625	143	6665
133	6615						
137	6635	139	6645				
141	6655						
145	6675	147	6685	151	6705		
149	6695						
153	6715	155	6725				
157	6735						
161	6755	163	6765	167	6785	175	6825
165	6775						
169	6795	171	6805				
173	6815						
177	6835	179	6845	183	6865		
181	6855						
185	6875	187	6885				
189	6895						
193	6915	195	6925	199	6945	207	6985
197	6935						
201	6955	203	6965				

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Report No.: I23W00036-WIFI 6E RF-FCC

205	6975						
209	6995	211	7005	215	7025		
213	7015						
217	7035	219	7045				
221	7055						
225	7075	227	7085	/	/	/	/
229	7095						
233	7115	/	/				

Note: This report is for WLAN UNII-5, UNII-6, UNII-7 and UNII-8 only.

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3.2. Internal Identification of EUT used during the test

EUT ID*	SN or IMEI	HW Version	SW Version	Date of receipt
S3	T302D37140072	6490Coreboard_MB_V2.0	1.0.0	2023-07-20
S8	T302D37140061	6490Coreboard_MB_V2.0	1.0.0	2023-07-20
S11	TK02D37240116	6490Coreboard_MB_V2.0	1.0.0	2023-07-20

*EUT ID: is used to identify the test sample in the lab internally.

Technology	Band	Frequency range(MHz)	Support mode	Antenna gain Note2	Simultaneous TX port	Directional gain Note4
WLAN	2.4G	2400-2483.5	802.11b/g/n(HT20/40) /ax(HE20/40) Note1	Ant1:2.6 Ant2:2.5	2TX	Power:2.6dBi PSD:2.6dBi+10log(2)=5.61dBi
	5G	UNII 1: 5150MHz-5250MHz UNII 2A: 5250MHz-5350MHz UNII 2C: 5470MHz-5725MHz UNII 3: 5725MHz-5850MHz	802.11a/n(HT20/40) /ac (VHT20/40/80/160) /ax (HE20/40/80/160) Note1	Ant1:3.5 Ant2:3.0	2TX	Power:3.5dBi PSD: 3.5dBi+10log(2)=6.51dBi
	6G	UNII 5: 5925MHz-6425MHz UNII 6: 6425MHz-6525MHz UNII 7: 6525MHz-6875MHz UNII 8: 6875MHz-7125MHz	802.11ax (HE20/40/80/160) Note1	Ant1:3.5 Ant2:3.0	2TX	Power:3.5dBi PSD: 3.5dBi+10log(2)=6.51dBi

Note1: This device only supports full RU transmission.

Note2: Antenna gain data provided by the customer ANT1 and ANT2 antennas have the unequal gain. We choose the maximum gain value to calculate the directional gain.

Note: EUT supports CDD technology.

Note4: According to KDB 662911 D01 Multiple Transmitter Output V02R01, if any transmit signals are correlated with each other, Directional gain = $G_{ant} + \text{Array Gain}$, For power measurements: Array Gain = 0 dB; For power spectral density measurements: Array Gain = $10 \log(N_{ANT}/N_{SS})$ dB.

3.3. Outline of Equipment under Test

3.4. Internal Identification of AE used during the test

AE ID*	Description	dB*
CB04	Adapter	Model: CYSE65-240250 Input:100-240V~50/60Hz 1.7A Output: 24.0V=2.5A 60.0W
AE1	RF cable	1dB
AE2	Auxiliary equipment	Name: ASUS ROG Rapture Tri-band Gaming Router Model: GT-AXE11000 FCC ID: MSQ-RTAXJF00

*AE ID: is used to identify the test sample in the lab internally.

dB*: is provided customer.

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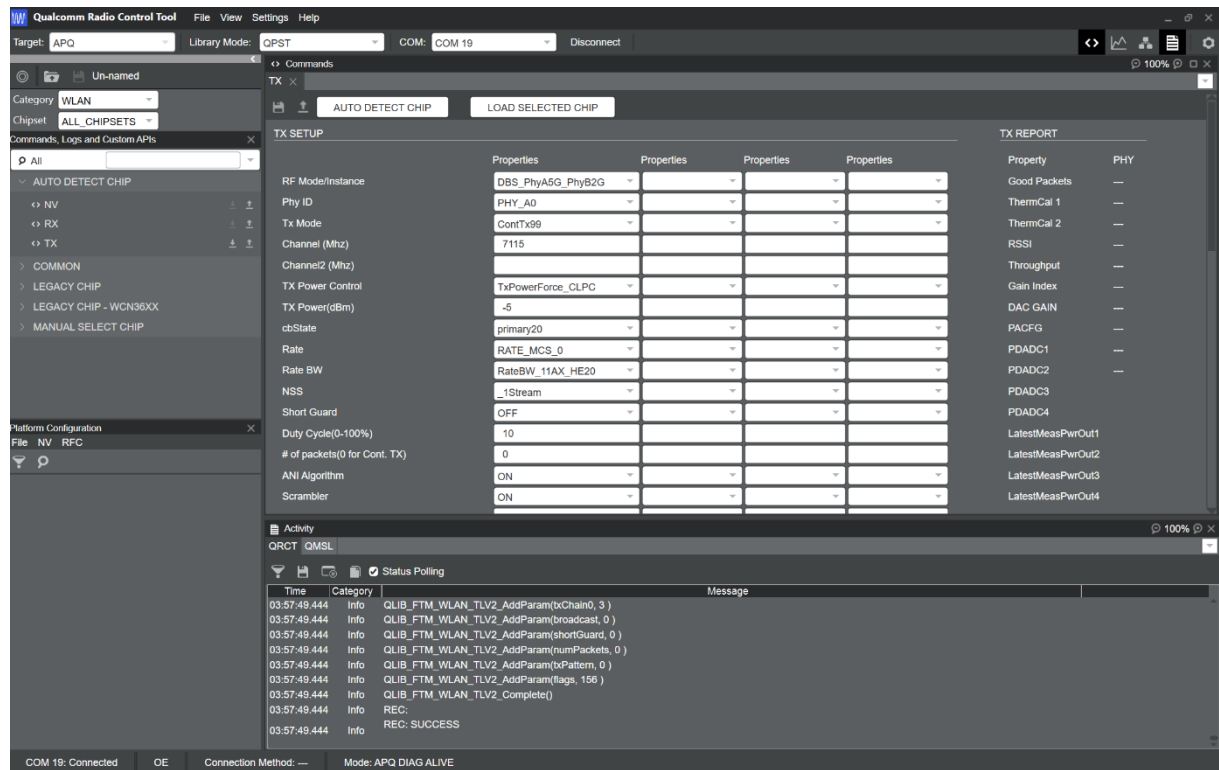
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3.5. EUT Test RF Configuration

EUT uses QRCT working control emission measurement, Change power level, channel, rate and HT.



Power Level:

Mode		Channel	Target Power
WIFI 6E	11ax(HE20)	7115	-5.00
	11ax(HE20)	5955\6175\6415\6435\6475\6515\6535\6695\6855\6875\6895\6995	7.50
	11ax(HE40)	5965\6165\6405\6445\6485\6525\6565\6685\6845\6885\6925\6965\7085	9.50
	11ax(HE80)	5985\6145\6385\6465\6625\6705\6785\6865\6945\7025	12.00
	11ax(HE160)	6025\6185\6345\6505\6665\6825\6985	14.50

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4. Reference Documents

4.1. Documents supplied by applicant

PICS/PIXIT, referring to Annex B for detailed information, is supplied by the client or manufacturer, which is the basis of testing.

4.2. Reference Documents for testing

The following documents listed in this section are referred for testing.

Reference	Title	Version
Fcc Part 15, Subpart E	Title 47 Of The Code Of Federal Regulations; Chapter I Part 15 - Radio Frequency Devices	--
KDB 987594 D01 U-NII 6GHz General Requirements v02r02	Part 15 Subpart E U-NII 6 GHz General Guidance Bands 5, 6, 7, 8	--
KDB 987594 D02 U-NII 6GHz EMC Measurement v02r01	Guidelines For Compliance Testing Of Unlicensed National Information Infrastructure 6 GHz (U-NII) Devices Part 15, Subpart E	--
ANSI C63.10	American National Standard Of Procedures For Compliance Testing Of Unlicensed Wireless Devices	2013
KDB 789033 D02 General U-NII Test Procedures New Rules V02r01	Guidelines For Compliance Testing Of Unlicensed National Information Infrastructure (U-NII) Devices Part 15, Subpart E	--
KDB 662911 D01 Multiple Transmitter Output V02r01	Emissions Testing Of Transmitters With Multiple Outputs In The Same Band	--
Note: KDB 987594 D01 U-NII 6GHz General Requirements v02r02, KDB 987594 D02 U-NII 6GHz EMC Measurement v02r01, KDB 789033 D02 General U-NII Test Procedures New Rules V02r01 and KDB 662911 D01 Multiple Transmitter Output V02r01 are not A2LA certified.		

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5. Test Equipments Utilized

5.1. RF Test System

No.	Equipment	Model	SN	HW Version	SW Version	Manufacture	Cal. Interval	Cal.Due Date
1	Spectrum analyzer	FSQ 26	201137/026	--	--	R&S	1 Year	2024-06-28
2	Spectrum analyzer	FSW26	104280	--	--	R&S	1 Year	2024-06-28
3	DC Power Supply	62015L-60-6	L02000001587	--	--	Chroma	1 Year	2024-06-28
4	Signal Generator	SMCV 100B	104276	--	--	R&S	1 Year	2024-08-13

5.2. RSE Test System

No.	Equipment	Model	SN	HW Version	SW Version	Manufacture	Cal. Interval	Cal.Due Date
1	EMI Test Receiver	ESU40	100307	--	--	R&S	1 Year	2024-06-28
2	TRILOG Broadband Antenna	VULB9163	9163-586	--	--	Schwarzbeck	2 Years	2023-10-29
3	Horn antenna	9120D	1083	--	--	Schwarzbeck	2 Years	2024-12-14
4	Horn antenna	DATE 1152	LM7127	--	--	ETS	2 Years	2024-09-06
5	Horn antenna	DATE 1012	LM5945	--	--	ETS	2 Years	2024-09-06
6	Loop Antenna	6502	00213256	--	--	ETS	1 Year	2024-06-29
7	Amplifier1	SCU-08F1	8320027	--	--	R&S	1 Year	2024-06-28
8	Amplifier2	SCU-18F	180093	--	--	R&S	1 Year	2024-06-28
9	2-Line V-Network	ENV216	102368	--	--	R&S	1 Year	2024-05-27
10	Test Receiver	ESR 3	101382	03	3.48 SP2	R&S	1 Year	2024-01-28
11	Test Receiver	ESW 26	101382	00	1.50 SP1	R&S	1 Year	2024-06-28

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5.3. Climate Chamber

No.	Name	Type	SN	Manufacture	Cal. Interval	Cal.Due Date
--	--	--	--	--	--	--

5.4. Anechoic chamber Vibration table

No.	Name	Type	SN	Manufacture	Cal. Interval	Cal.Due Date
1	Fully-Anechoic Chamber	FAC5	--	TDK	3Years	2024-09-22
2	Anechoic Chamber	SAC 10	--	TDK	3Years	2024-08-26

5.5. Test software

No.	Name	version	SN	Manufacture
1	EMC32 (Transmitter Spurious Emission-Radiated Above 1GHz)	V 10.20.01	--	R&S
2	EMC32 (Transmitter Spurious Emission-Radiated Below 1GHz)	V9.26.01	--	R&S
3	EMC32 (AC Powerline Conducted Emission)	V 10.40.10	--	R&S

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6. Test Results

6.1. Summary of Test Results

A brief summary of the tests carried out is shown as following

FCC Rules	Name of Test	Result
15.407(a)(8)	Maximum Output Power	Pass
2.1049, 15.407(a)(10)	Occupied Bandwidth/26dB Bandwidth	Pass
15.407(a)(8)	Maximum PowerSpectral Density	Pass
15.407(b)(7)	In-Band Emissions	Pass
15.407(d)(6)	Contention Based Protocol	Pass
15.407(b)(6)	Undesirable Emissions (Radiated Band Edge)	Pass
15.205,15.209	General Field Strength Limits (Radiated spurious Emission)	Pass
15.207	AC Conducted Emissions	Pass
15.203	Antenna requirement	Pass ^{Note2}

NOTE 1

The L15A1, L15B1, manufactured by Shanghai Sunmi Technology Co.,Ltd.is a new product for testing. There are two configurations S3 &S8 mainly supply (With Printer) & S11 secondary supply (Without Printer). We mainly tested S3 mainly supply (conducted), S8 mainly supply(radiated) and S11 secondary supply tested the worst mode of the S8 mainly supply and recorded the test results of the worst respectively in the report.

The description of the differences between S3&S8 and S11 is as follows:

EUT ID	SN or IMEI	Model	Printer
S3	T302D37140072	L15A1	80 Printer
S8	T302D37140061	L15A1	80 Printer
S11	TK02D37240116	L15B1	N/A

NOTE 2:

The EUT has two internal FPC antennas. The antenna gain refers to section 3.2, So this EUT complies with the FCC section 15.203 antenna requirements, please refer to the internal photos.

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6.2. UNII Output Power Measurement

Specifications:	FCC 47 CFR Part 15.407(a)(8)
DUT Serial Number:	S3
Test conditions:	Ambient Temperature:15°C-35°C Relative Humidity:30%-60% Air pressure: 86-106kPa
Test Results:	Pass

Limit Level Construction:

Standard	EIRP Limit(dBm)
FCC 47 CFR Part 15.407(a)(8)	<24dBm over the frequency band of operation

Measurement Uncertainty:

Measurement Uncertainty	±0.50dB
-------------------------	---------

Test Procedures:

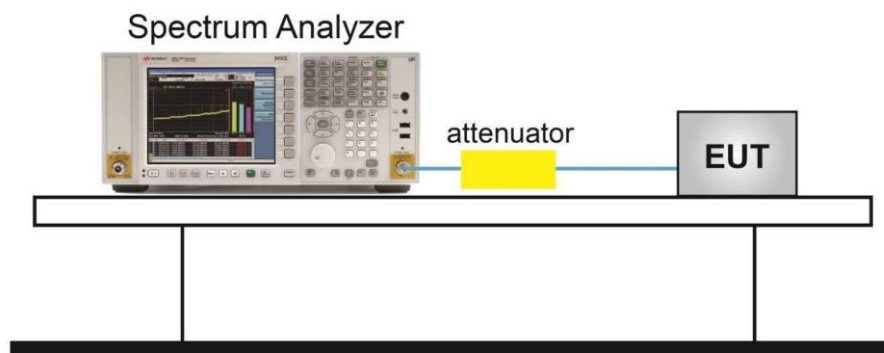
The measurement method is made according to ANSI C63.10-2013- Section 12.3.2.2 Method SA-1

1. Set span to encompass the entire 26 dB EBW or 99% OBW of the signal.
2. Set RBW=1MHz
3. Set VBW≥3MHz
4. Number of points in sweep $\geq [2 \times \text{span} / \text{RBW}]$. (This gives bin-to-bin spacing $\leq \text{RBW} / 2$, so that narrowband signals are not lost between frequency bins.)
5. Sweep time = auto.
6. Detector = RMS (i.e., power averaging), if available. Otherwise, use sample detector mode.
7. If transmit duty cycle < 98%, use a video trigger with the trigger level set to enable triggering only on full power pulses. The transmitter shall operate at maximum power control level for the entire duration of every sweep. If the EUT transmits continuously (i.e., with no OFF intervals) or at duty cycle $\geq 98\%$, and if each transmission is entirely at the maximum power control level, then the trigger shall be set to “free run.”
8. Trace average at least 100 traces in power averaging (rms) mode. Compute power by integrating the spectrum across the 26 dB EBW or 99% OBW of the signal using the instrument’s band power measurement function, with band limits set equal to the EBW or OBW band edges. If the instrument does not have a band power function, then sum the spectrum levels (in power units) at 1 MHz intervals extending across the 26 dB EBW or 99% OBW of the spectrum.

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Test Setup



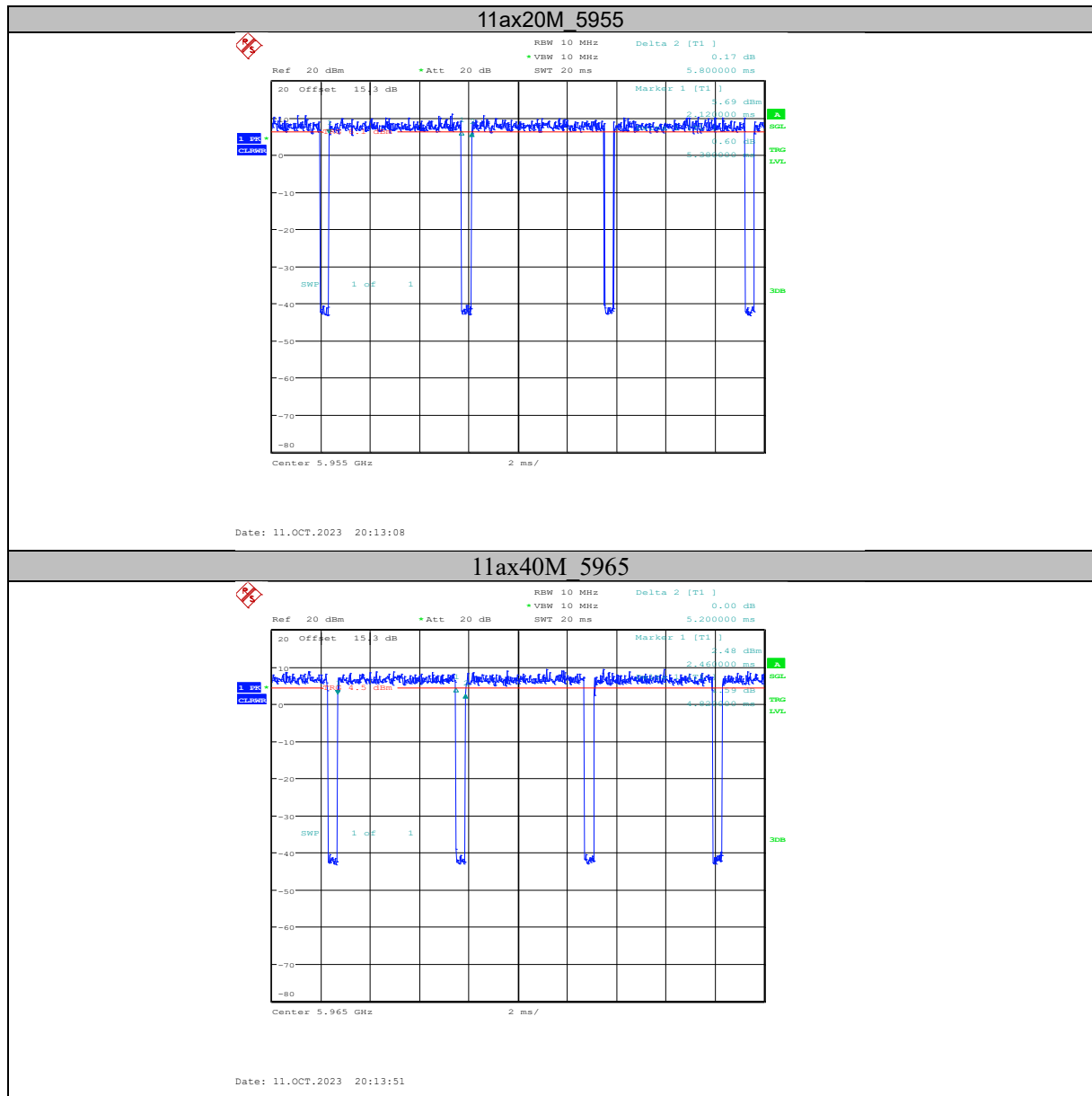
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Measurement Results:

Duty Cycle:

TestMode	Frequency[MHz]	Transmission Duration [ms]	Transmission Period [ms]	Duty Cycle [%]
11ax20M	5955	5.38	5.80	92.76
11ax40M	5965	4.82	5.20	92.69
11ax80M	5985	2.56	3.00	85.33
11ax160M	6025	2.20	2.56	85.94



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Report No.: I23W00036-WIFI 6E RF-FCC



SISO Power:

Test Mode	Antenna	Frequency [MHz]	Duty Cycle [%]	DC Factor [dBm]	Result [dBm]	Gain [dBi]	EIRP [dBm]	EIRP Limit [dBm]	Verdict
11ax(HE20)SISO	Ant1	5955	92.76	0.33	3.97	3.50	7.47	≤24.00	PASS
	Ant2	5955	92.76	0.33	5.14	3.00	8.14	≤24.00	PASS
	Ant1	6175	92.76	0.33	3.21	3.50	6.71	≤24.00	PASS
	Ant2	6175	92.76	0.33	4.42	3.00	7.42	≤24.00	PASS
	Ant1	6415	92.76	0.33	2.36	3.50	5.86	≤24.00	PASS
	Ant2	6415	92.76	0.33	3.61	3.00	6.61	≤24.00	PASS
	Ant1	6435	92.76	0.33	2.48	3.50	5.98	≤24.00	PASS
	Ant2	6435	92.76	0.33	3.47	3.00	6.47	≤24.00	PASS
	Ant1	6475	92.76	0.33	3.56	3.50	7.06	≤24.00	PASS
	Ant2	6475	92.76	0.33	4.39	3.00	7.39	≤24.00	PASS
	Ant1	6515	92.76	0.33	4	3.50	7.5	≤24.00	PASS
	Ant2	6515	92.76	0.33	4.99	3.00	7.99	≤24.00	PASS

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Report No.: I23W00036-WIFI 6E RF-FCC

	Ant1	6535	92.76	0.33	4.1	3.50	7.6	≤24.00	PASS
	Ant2	6535	92.76	0.33	4.99	3.00	7.99	≤24.00	PASS
	Ant1	6695	92.76	0.33	1.84	3.50	5.34	≤24.00	PASS
	Ant2	6695	92.76	0.33	4.05	3.00	7.05	≤24.00	PASS
	Ant1	6855	92.76	0.33	3.24	3.50	6.74	≤24.00	PASS
	Ant2	6855	92.76	0.33	5.07	3.00	8.07	≤24.00	PASS
	Ant1	6875	92.76	0.33	3.41	3.50	6.91	≤24.00	PASS
	Ant2	6875	92.76	0.33	5.21	3.00	8.21	≤24.00	PASS
	Ant1	6895	92.76	0.33	3.23	3.50	6.73	≤24.00	PASS
	Ant2	6895	92.76	0.33	5.14	3.00	8.14	≤24.00	PASS
	Ant1	6995	92.76	0.33	1.41	3.50	4.91	≤24.00	PASS
	Ant2	6995	92.76	0.33	4.16	3.00	7.16	≤24.00	PASS
	Ant1	7115	92.76	0.33	-8.2	3.50	-4.7	≤24.00	PASS
	Ant2	7115	92.76	0.33	-7.37	3.00	-4.37	≤24.00	PASS
11ax(HE40)SISO	Ant1	5965	92.69	0.33	6	3.50	9.5	≤24.00	PASS
	Ant2	5965	92.69	0.33	7.28	3.00	10.28	≤24.00	PASS
	Ant1	6165	92.69	0.33	5.1	3.50	8.6	≤24.00	PASS
	Ant2	6165	92.69	0.33	6.3	3.00	9.3	≤24.00	PASS
	Ant1	6405	92.69	0.33	4.35	3.50	7.85	≤24.00	PASS
	Ant2	6405	92.69	0.33	5.69	3.00	8.69	≤24.00	PASS
	Ant1	6445	92.69	0.33	4.66	3.50	8.16	≤24.00	PASS
	Ant2	6445	92.69	0.33	5.78	3.00	8.78	≤24.00	PASS
	Ant1	6485	92.69	0.33	5.61	3.50	9.11	≤24.00	PASS
	Ant2	6485	92.69	0.33	6.63	3.00	9.63	≤24.00	PASS
	Ant1	6525	92.69	0.33	5.96	3.50	9.46	≤24.00	PASS
	Ant2	6525	92.69	0.33	7.1	3.00	10.1	≤24.00	PASS
	Ant1	6565	92.69	0.33	5.78	3.50	9.28	≤24.00	PASS
	Ant2	6565	92.69	0.33	7.08	3.00	10.08	≤24.00	PASS
	Ant1	6685	92.69	0.33	4.19	3.50	7.69	≤24.00	PASS
	Ant2	6685	92.69	0.33	5.91	3.00	8.91	≤24.00	PASS
	Ant1	6845	92.69	0.33	5.38	3.50	8.88	≤24.00	PASS
	Ant2	6845	92.69	0.33	6.85	3.00	9.85	≤24.00	PASS
	Ant1	6885	92.69	0.33	5.38	3.50	8.88	≤24.00	PASS
	Ant2	6885	92.69	0.33	6.97	3.00	9.97	≤24.00	PASS
	Ant1	6925	92.69	0.33	4.73	3.50	8.23	≤24.00	PASS
	Ant2	6925	92.69	0.33	6.92	3.00	9.92	≤24.00	PASS
	Ant1	6965	92.69	0.33	4.08	3.50	7.58	≤24.00	PASS
	Ant2	6965	92.69	0.33	6.34	3.00	9.34	≤24.00	PASS
	Ant1	7085	92.69	0.33	4.95	3.50	8.45	≤24.00	PASS
	Ant2	7085	92.69	0.33	6.97	3.00	9.97	≤24.00	PASS
11ax(HE80)SISO	Ant1	5985	85.33	0.69	8.24	3.50	11.74	≤24.00	PASS
	Ant2	5985	85.33	0.69	9.05	3.00	12.05	≤24.00	PASS
	Ant1	6145	85.33	0.69	7.01	3.50	10.51	≤24.00	PASS
	Ant2	6145	85.33	0.69	8.22	3.00	11.22	≤24.00	PASS
	Ant1	6385	85.33	0.69	6.56	3.50	10.06	≤24.00	PASS
	Ant2	6385	85.33	0.69	7.19	3.00	10.19	≤24.00	PASS
	Ant1	6465	85.33	0.69	7.4	3.50	10.9	≤24.00	PASS
	Ant2	6465	85.33	0.69	7.8	3.00	10.8	≤24.00	PASS
	Ant1	6545	85.33	0.69	8.15	3.50	11.65	≤24.00	PASS
	Ant2	6545	85.33	0.69	8.87	3.00	11.87	≤24.00	PASS
	Ant1	6625	85.33	0.69	7.76	3.50	11.26	≤24.00	PASS
	Ant2	6625	85.33	0.69	9.05	3.00	12.05	≤24.00	PASS
	Ant1	6705	85.33	0.69	6.43	3.50	9.93	≤24.00	PASS
	Ant2	6705	85.33	0.69	7.93	3.00	10.93	≤24.00	PASS

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Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336
Tel: 0086-23-88069965 FAX:0086-23-88608777

Report No.: I23W00036-WIFI 6E RF-FCC

	Ant1	6785	85.33	0.69	7.15	3.50	10.65	≤24.00	PASS
	Ant2	6785	85.33	0.69	8.26	3.00	11.26	≤24.00	PASS
	Ant1	6865	85.33	0.69	7.88	3.50	11.38	≤24.00	PASS
	Ant2	6865	85.33	0.69	9.11	3.00	12.11	≤24.00	PASS
	Ant1	6945	85.33	0.69	6.65	3.50	10.15	≤24.00	PASS
	Ant2	6945	85.33	0.69	8.67	3.00	11.67	≤24.00	PASS
	Ant1	7025	85.33	0.69	5.99	3.50	9.49	≤24.00	PASS
	Ant2	7025	85.33	0.69	8.18	3.00	11.18	≤24.00	PASS
11ax(HE160)SISO	Ant1	6025	85.94	0.66	10.38	3.50	13.88	≤24.00	PASS
	Ant2	6025	85.94	0.66	11	3.00	14	≤24.00	PASS
	Ant1	6185	85.94	0.66	9.97	3.50	13.47	≤24.00	PASS
	Ant2	6185	85.94	0.66	10.81	3.00	13.81	≤24.00	PASS
	Ant1	6345	85.94	0.66	9.54	3.50	13.04	≤24.00	PASS
	Ant2	6345	85.94	0.66	10.46	3.00	13.46	≤24.00	PASS
	Ant1	6505	85.94	0.66	10.48	3.50	13.98	≤24.00	PASS
	Ant2	6505	85.94	0.66	11.21	3.00	14.21	≤24.00	PASS
	Ant1	6665	85.94	0.66	9.66	3.50	13.16	≤24.00	PASS
	Ant2	6665	85.94	0.66	11.28	3.00	14.28	≤24.00	PASS
	Ant1	6825	85.94	0.66	10.09	3.50	13.59	≤24.00	PASS
	Ant2	6825	85.94	0.66	11.28	3.00	14.28	≤24.00	PASS
	Ant1	6985	85.94	0.66	8.79	3.50	12.29	≤24.00	PASS
	Ant2	6985	85.94	0.66	10.99	3.00	13.99	≤24.00	PASS

MIMO Power:

Test Mode	Antenna	Frequency [MHz]	Duty Cycle [%]	DC Factor [dBm]	Result [dBm]	Gain [dBi]	EIRP [dBm]	EIRP Limit [dBm]	Verdict
11ax(HE20)MIMO	Ant1	5955	92.76	0.33	3.85	3.50	7.35	≤24.00	PASS
	Ant2	5955	92.76	0.33	4.74	3.00	7.74	≤24.00	PASS
	total	5955	--	--	7.33	3.50	10.83	≤24.00	PASS
	Ant1	6175	92.76	0.33	2.89	3.50	6.39	≤24.00	PASS
	Ant2	6175	92.76	0.33	4.17	3.00	7.17	≤24.00	PASS
	total	6175	--	--	6.59	3.50	10.09	≤24.00	PASS
	Ant1	6415	92.76	0.33	2.07	3.50	5.57	≤24.00	PASS
	Ant2	6415	92.76	0.33	3.3	3.00	6.3	≤24.00	PASS
	total	6415	--	--	5.74	3.50	9.24	≤24.00	PASS
	Ant1	6435	92.76	0.33	2.04	3.50	5.54	≤24.00	PASS
	Ant2	6435	92.76	0.33	3.23	3.00	6.23	≤24.00	PASS
	total	6435	--	--	5.69	3.50	9.19	≤24.00	PASS
	Ant1	6475	92.76	0.33	3.2	3.50	6.7	≤24.00	PASS
	Ant2	6475	92.76	0.33	4.19	3.00	7.19	≤24.00	PASS
	total	6475	--	--	6.73	3.50	10.23	≤24.00	PASS
	Ant1	6515	92.76	0.33	3.63	3.50	7.13	≤24.00	PASS
	Ant2	6515	92.76	0.33	4.74	3.00	7.74	≤24.00	PASS
	total	6515	--	--	7.23	3.50	10.73	≤24.00	PASS
	Ant1	6535	92.76	0.33	3.83	3.50	7.33	≤24.00	PASS
	Ant2	6535	92.76	0.33	4.84	3.00	7.84	≤24.00	PASS
	total	6535	--	--	7.37	3.50	10.87	≤24.00	PASS
	Ant1	6695	92.76	0.33	1.73	3.50	5.23	≤24.00	PASS
	Ant2	6695	92.76	0.33	3.72	3.00	6.72	≤24.00	PASS
	total	6695	--	--	5.85	3.50	9.35	≤24.00	PASS
	Ant1	6855	92.76	0.33	3.21	3.50	6.71	≤24.00	PASS
	Ant2	6855	92.76	0.33	4.87	3.00	7.87	≤24.00	PASS
	total	6855	--	--	7.13	3.50	10.63	≤24.00	PASS
	Ant1	6875	92.76	0.33	3.39	3.50	6.89	≤24.00	PASS

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Tel: 0086-23-88069965 FAX: 0086-23-88608777

Report No.: I23W00036-WIFI 6E RF-FCC

	Ant2	6875	92.76	0.33	4.97	3.00	7.97	≤24.00	PASS
	total	6875	--	--	7.26	3.50	10.76	≤24.00	PASS
	Ant1	6895	92.76	0.33	3.12	3.50	6.62	≤24.00	PASS
	Ant2	6895	92.76	0.33	4.83	3.00	7.83	≤24.00	PASS
	total	6895	--	--	7.07	3.50	10.57	≤24.00	PASS
	Ant1	6995	92.76	0.33	1.18	3.50	4.68	≤24.00	PASS
	Ant2	6995	92.76	0.33	3.85	3.00	6.85	≤24.00	PASS
	total	6995	--	--	5.73	3.50	9.23	≤24.00	PASS
	Ant1	7115	92.76	0.33	-8.28	3.50	-4.78	≤24.00	PASS
	Ant2	7115	92.76	0.33	-7.47	3.00	-4.47	≤24.00	PASS
	total	7115	--	--	-4.85	3.50	-1.35	≤24.00	PASS
11ax(HE40)MIMO	Ant1	5965	92.69	0.33	5.9	3.50	9.4	≤24.00	PASS
	Ant2	5965	92.69	0.33	6.9	3.00	9.9	≤24.00	PASS
	total	5965	--	--	9.44	3.50	12.94	≤24.00	PASS
	Ant1	6165	92.69	0.33	4.89	3.50	8.39	≤24.00	PASS
	Ant2	6165	92.69	0.33	5.97	3.00	8.97	≤24.00	PASS
	total	6165	--	--	8.47	3.50	11.97	≤24.00	PASS
	Ant1	6405	92.69	0.33	4	3.50	7.5	≤24.00	PASS
	Ant2	6405	92.69	0.33	5.25	3.00	8.25	≤24.00	PASS
	total	6405	--	--	7.68	3.50	11.18	≤24.00	PASS
	Ant1	6445	92.69	0.33	4.22	3.50	7.72	≤24.00	PASS
	Ant2	6445	92.69	0.33	5.43	3.00	8.43	≤24.00	PASS
	total	6445	--	--	7.88	3.50	11.38	≤24.00	PASS
	Ant1	6485	92.69	0.33	5.21	3.50	8.71	≤24.00	PASS
	Ant2	6485	92.69	0.33	6.29	3.00	9.29	≤24.00	PASS
	total	6485	--	--	8.79	3.50	12.29	≤24.00	PASS
	Ant1	6525	92.69	0.33	5.69	3.50	9.19	≤24.00	PASS
	Ant2	6525	92.69	0.33	6.78	3.00	9.78	≤24.00	PASS
	total	6525	--	--	9.28	3.50	12.78	≤24.00	PASS
	Ant1	6565	92.69	0.33	5.75	3.50	9.25	≤24.00	PASS
	Ant2	6565	92.69	0.33	6.87	3.00	9.87	≤24.00	PASS
	total	6565	--	--	9.36	3.50	12.86	≤24.00	PASS
	Ant1	6685	92.69	0.33	4.28	3.50	7.78	≤24.00	PASS
	Ant2	6685	92.69	0.33	5.6	3.00	8.6	≤24.00	PASS
	total	6685	--	--	8	3.50	11.5	≤24.00	PASS
	Ant1	6845	92.69	0.33	5.31	3.50	8.81	≤24.00	PASS
	Ant2	6845	92.69	0.33	6.64	3.00	9.64	≤24.00	PASS
	total	6845	--	--	9.04	3.50	12.54	≤24.00	PASS
	Ant1	6885	92.69	0.33	5.4	3.50	8.9	≤24.00	PASS
	Ant2	6885	92.69	0.33	6.77	3.00	9.77	≤24.00	PASS
	total	6885	--	--	9.15	3.50	12.65	≤24.00	PASS
	Ant1	6925	92.69	0.33	4.8	3.50	8.3	≤24.00	PASS
	Ant2	6925	92.69	0.33	6.6	3.00	9.6	≤24.00	PASS
	total	6925	--	--	8.8	3.50	12.3	≤24.00	PASS
	Ant1	6965	92.69	0.33	4.06	3.50	7.56	≤24.00	PASS
	Ant2	6965	92.69	0.33	6	3.00	9	≤24.00	PASS
	total	6965	--	--	8.15	3.50	11.65	≤24.00	PASS
	Ant1	7085	92.69	0.33	4.5	3.50	8	≤24.00	PASS
	Ant2	7085	92.69	0.33	6.56	3.00	9.56	≤24.00	PASS
	total	7085	--	--	8.66	3.50	12.16	≤24.00	PASS
11ax(HE80)MIMO	Ant1	5985	85.33	0.69	8.17	3.50	11.67	≤24.00	PASS
	Ant2	5985	85.33	0.69	9.05	3.00	12.05	≤24.00	PASS
	total	5985	--	--	11.64	3.50	15.14	≤24.00	PASS
	Ant1	6145	85.33	0.69	7.07	3.50	10.57	≤24.00	PASS

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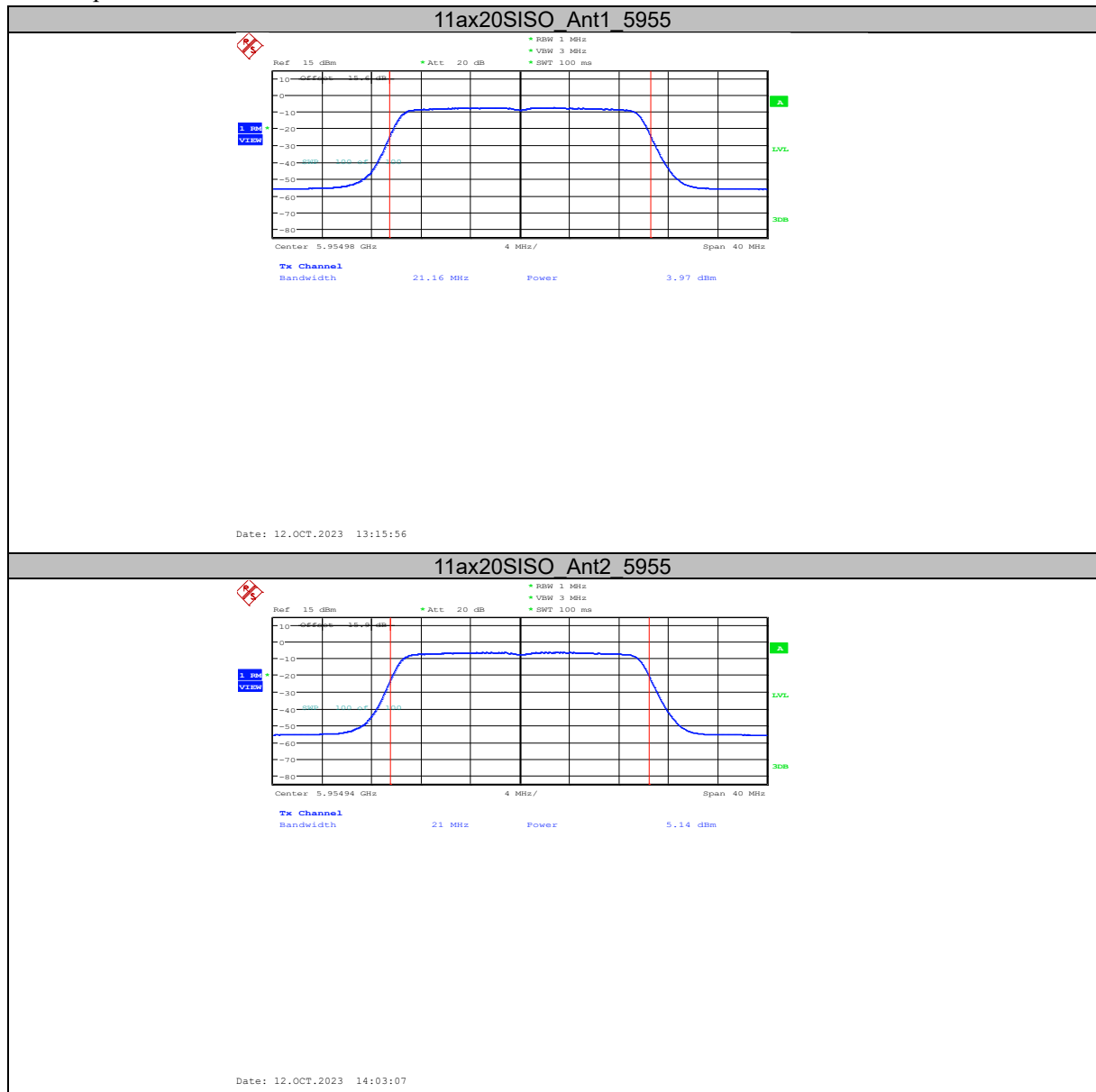
Report No.: I23W00036-WIFI 6E RF-FCC

	Ant2	6145	85.33	0.69	8.2	3.00	11.2	≤24.00	PASS
	total	6145	--	--	10.68	3.50	14.18	≤24.00	PASS
	Ant1	6385	85.33	0.69	6.67	3.50	10.17	≤24.00	PASS
	Ant2	6385	85.33	0.69	7.3	3.00	10.3	≤24.00	PASS
	total	6385	--	--	10.01	3.50	13.51	≤24.00	PASS
	Ant1	6465	85.33	0.69	7.62	3.50	11.12	≤24.00	PASS
	Ant2	6465	85.33	0.69	7.8	3.00	10.8	≤24.00	PASS
	total	6465	--	--	10.72	3.50	14.22	≤24.00	PASS
	Ant1	6545	85.33	0.69	8.21	3.50	11.71	≤24.00	PASS
	Ant2	6545	85.33	0.69	8.87	3.00	11.87	≤24.00	PASS
	total	6545	--	--	11.56	3.50	15.06	≤24.00	PASS
	Ant1	6625	85.33	0.69	8.12	3.50	11.62	≤24.00	PASS
	Ant2	6625	85.33	0.69	9.22	3.00	12.22	≤24.00	PASS
	total	6625	--	--	11.72	3.50	15.22	≤24.00	PASS
	Ant1	6705	85.33	0.69	6.75	3.50	10.25	≤24.00	PASS
	Ant2	6705	85.33	0.69	8.09	3.00	11.09	≤24.00	PASS
	total	6705	--	--	10.48	3.50	13.98	≤24.00	PASS
	Ant1	6785	85.33	0.69	7.33	3.50	10.83	≤24.00	PASS
	Ant2	6785	85.33	0.69	8.32	3.00	11.32	≤24.00	PASS
	total	6785	--	--	10.86	3.50	14.36	≤24.00	PASS
	Ant1	6865	85.33	0.69	8.16	3.50	11.66	≤24.00	PASS
	Ant2	6865	85.33	0.69	9.18	3.00	12.18	≤24.00	PASS
	total	6865	--	--	11.71	3.50	15.21	≤24.00	PASS
	Ant1	6945	85.33	0.69	7.08	3.50	10.58	≤24.00	PASS
	Ant2	6945	85.33	0.69	8.74	3.00	11.74	≤24.00	PASS
	total	6945	--	--	11	3.50	14.5	≤24.00	PASS
	Ant1	7025	85.33	0.69	6.23	3.50	9.73	≤24.00	PASS
	Ant2	7025	85.33	0.69	8.1	3.00	11.1	≤24.00	PASS
	total	7025	--	--	10.28	3.50	13.78	≤24.00	PASS
11ax(HE160)MIMO	Ant1	6025	85.94	0.66	10.47	3.50	13.97	≤24.00	PASS
	Ant2	6025	85.94	0.66	11.21	3.00	14.21	≤24.00	PASS
	total	6025	--	--	13.87	3.50	17.37	≤24.00	PASS
	Ant1	6185	85.94	0.66	10.12	3.50	13.62	≤24.00	PASS
	Ant2	6185	85.94	0.66	10.95	3.00	13.95	≤24.00	PASS
	total	6185	--	--	13.57	3.50	17.07	≤24.00	PASS
	Ant1	6345	85.94	0.66	9.88	3.50	13.38	≤24.00	PASS
	Ant2	6345	85.94	0.66	10.68	3.00	13.68	≤24.00	PASS
	total	6345	--	--	13.31	3.50	16.81	≤24.00	PASS
	Ant1	6505	85.94	0.66	10.6	3.50	14.1	≤24.00	PASS
	Ant2	6505	85.94	0.66	11.38	3.00	14.38	≤24.00	PASS
	total	6505	--	--	14.02	3.50	17.52	≤24.00	PASS
	Ant1	6665	85.94	0.66	10.15	3.50	13.65	≤24.00	PASS
	Ant2	6665	85.94	0.66	11.45	3.00	14.45	≤24.00	PASS
	total	6665	--	--	13.86	3.50	17.36	≤24.00	PASS
	Ant1	6825	85.94	0.66	10.38	3.50	13.88	≤24.00	PASS
	Ant2	6825	85.94	0.66	11.49	3.00	14.49	≤24.00	PASS
	total	6825	--	--	13.98	3.50	17.48	≤24.00	PASS
	Ant1	6985	85.94	0.66	9.14	3.50	12.64	≤24.00	PASS
	Ant2	6985	85.94	0.66	11.19	3.00	14.19	≤24.00	PASS
	total	6985	--	--	13.3	3.50	16.8	≤24.00	PASS

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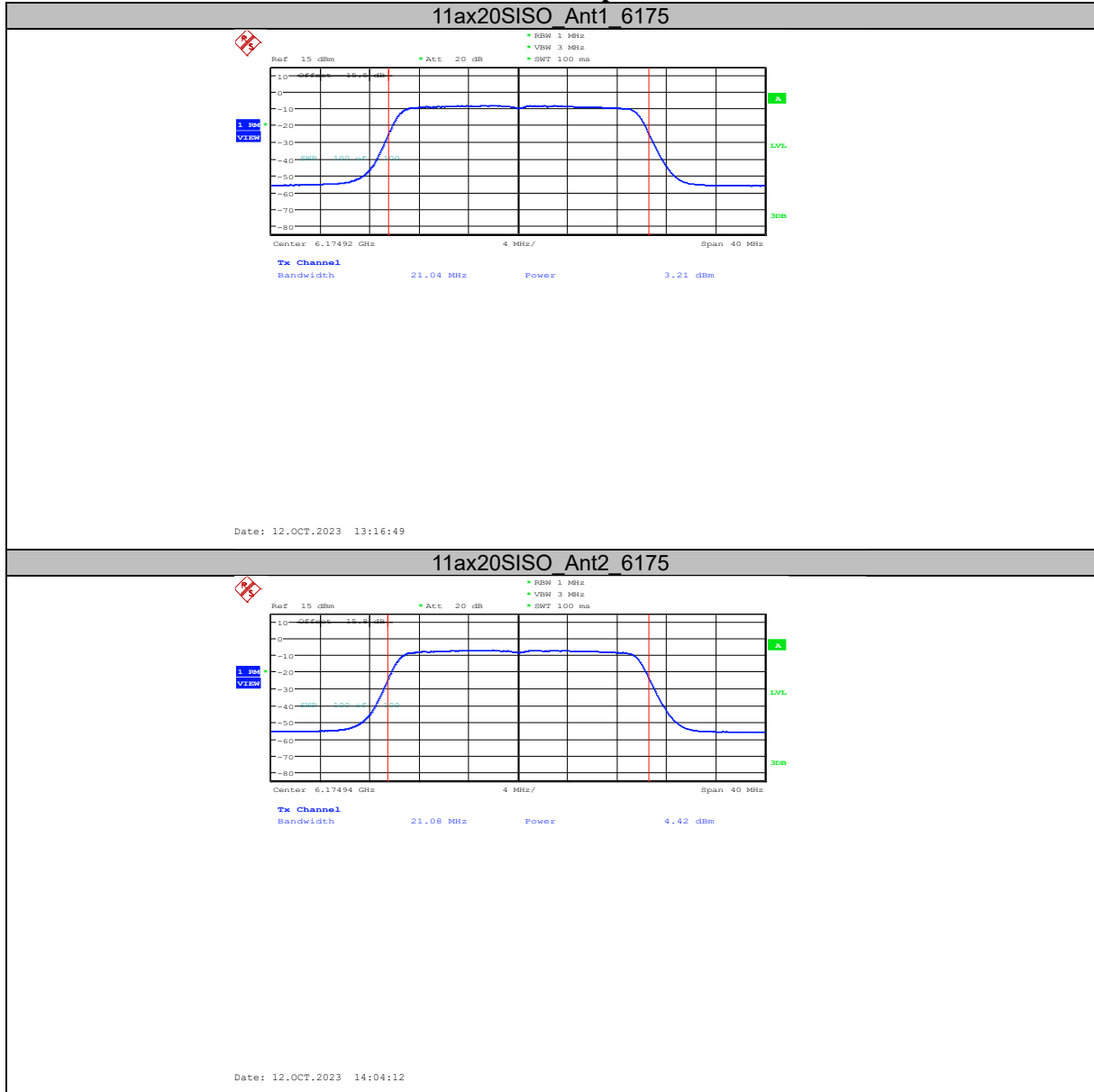
Test Graphs



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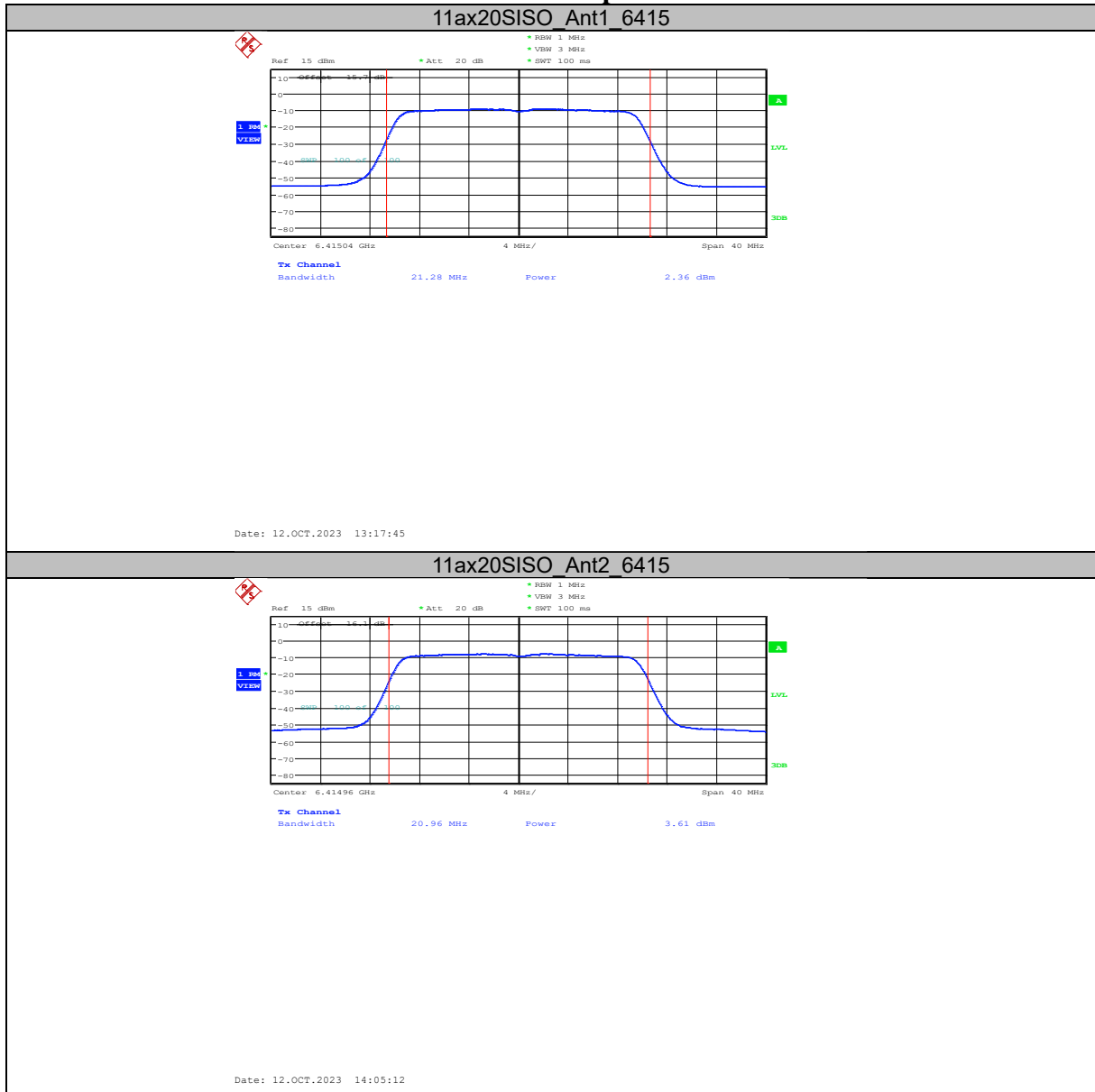
Report No.: I23W00036-WIFI 6E RF-FCC



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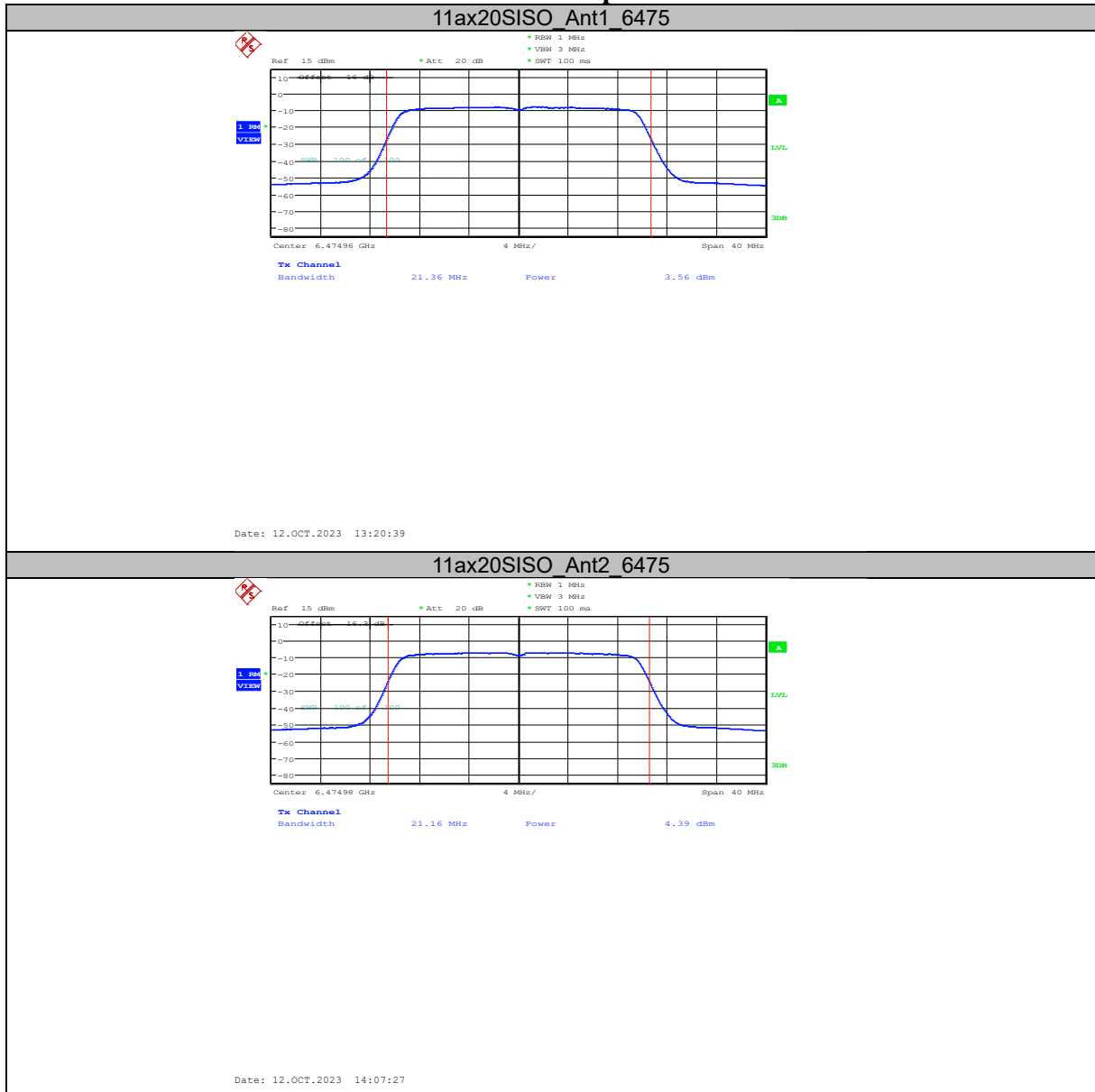
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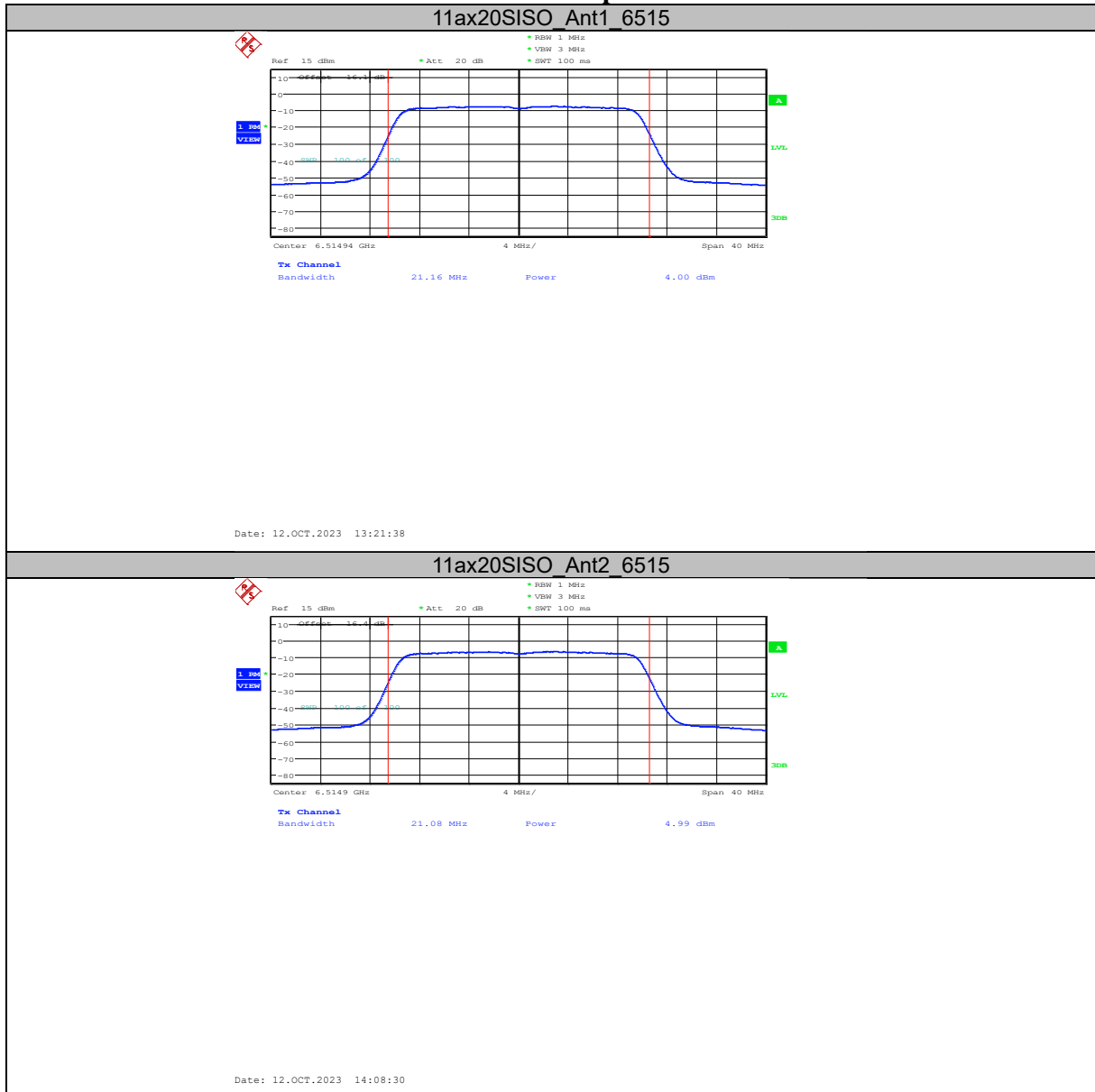
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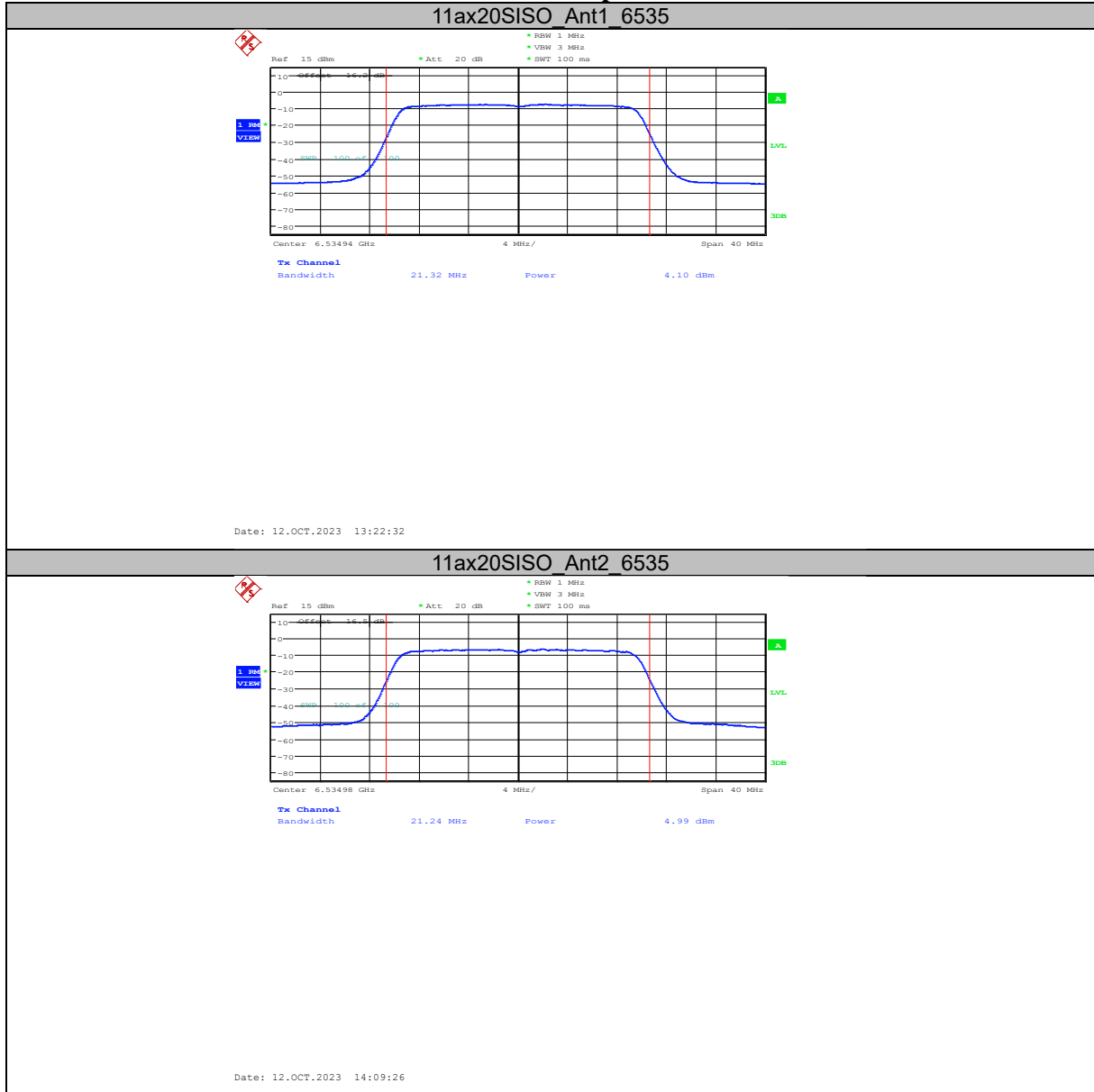
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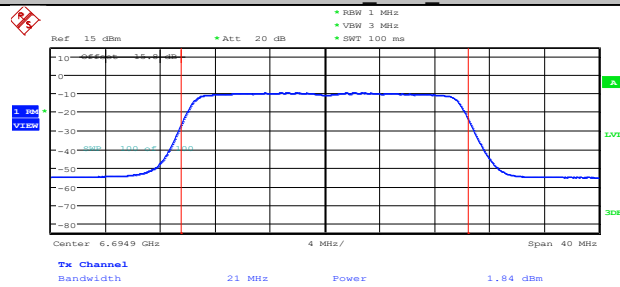
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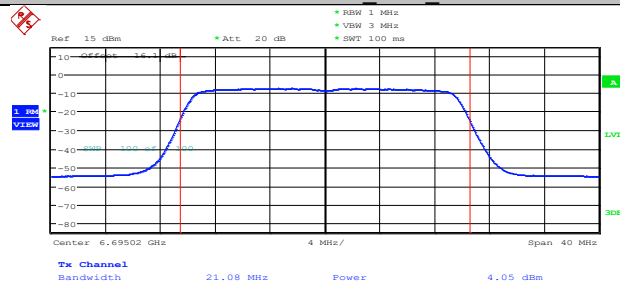
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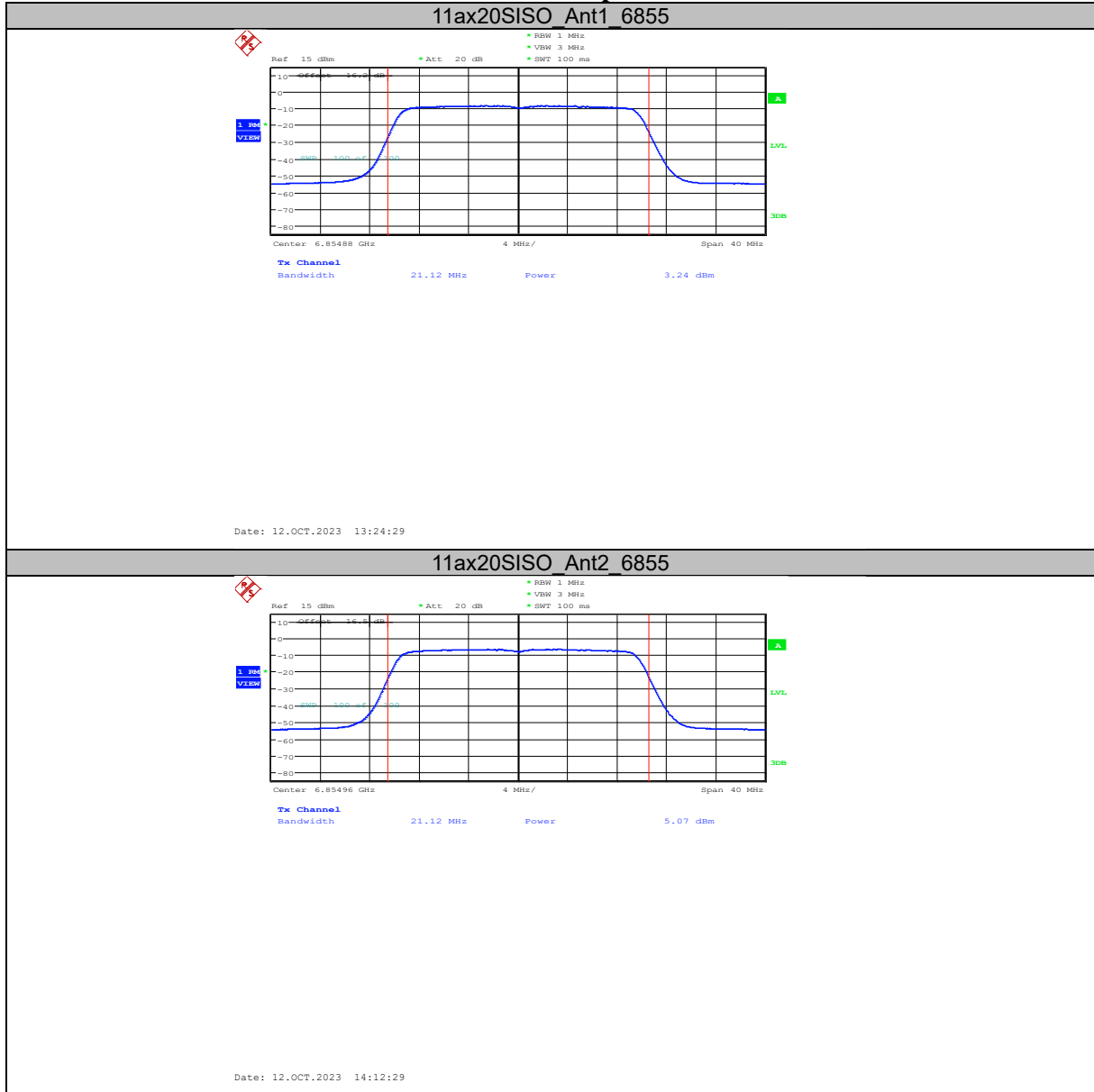
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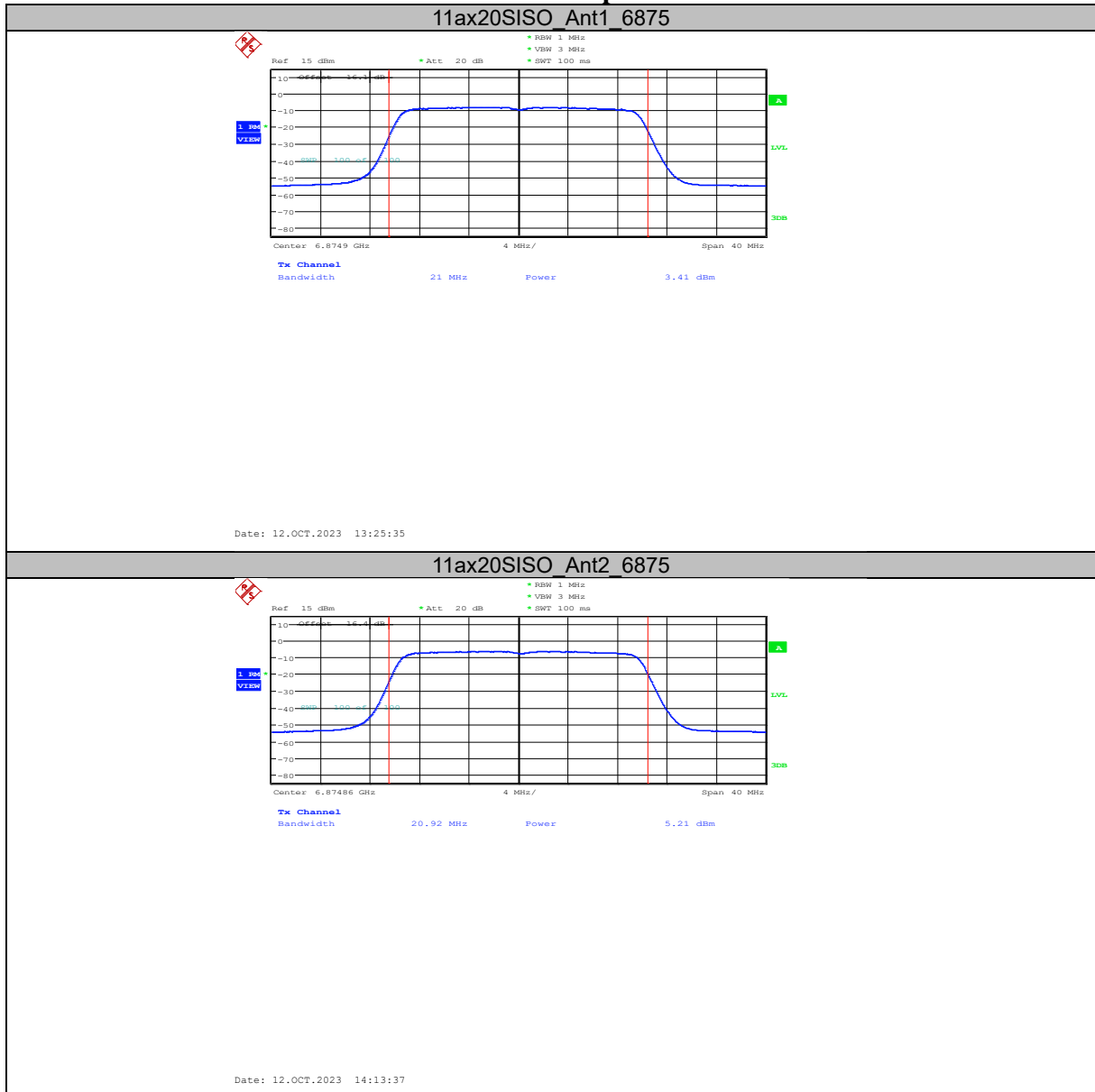
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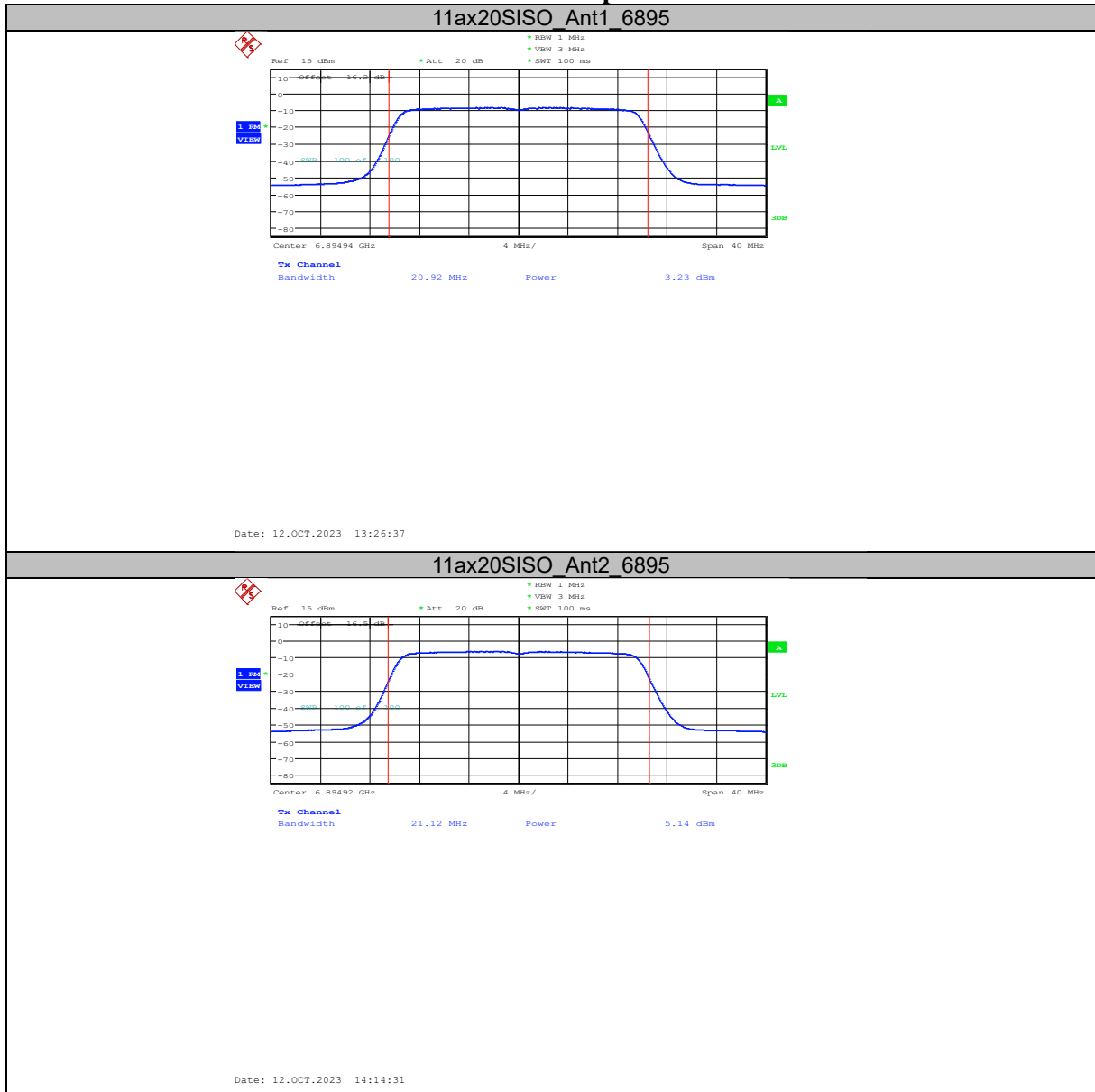


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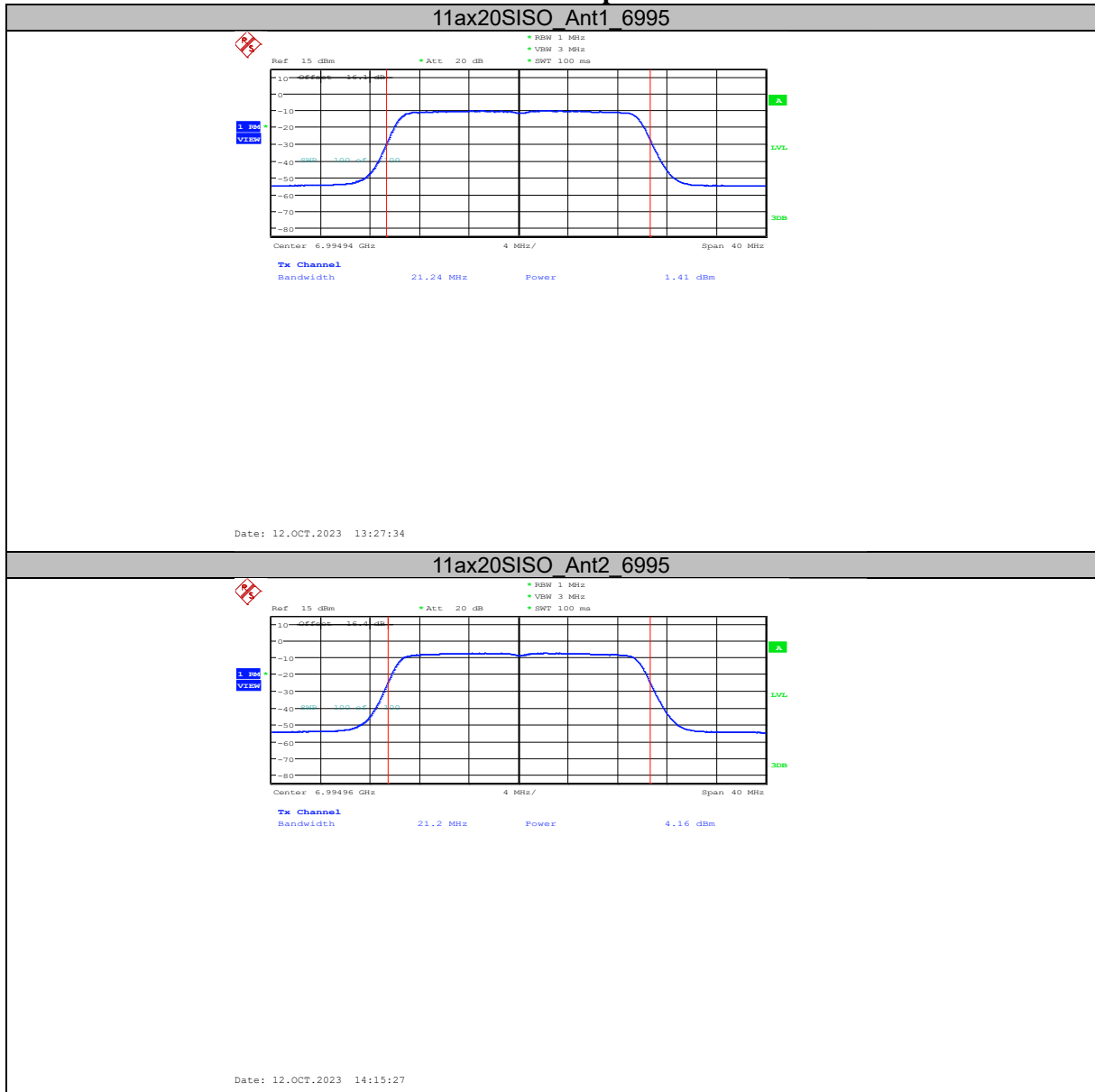
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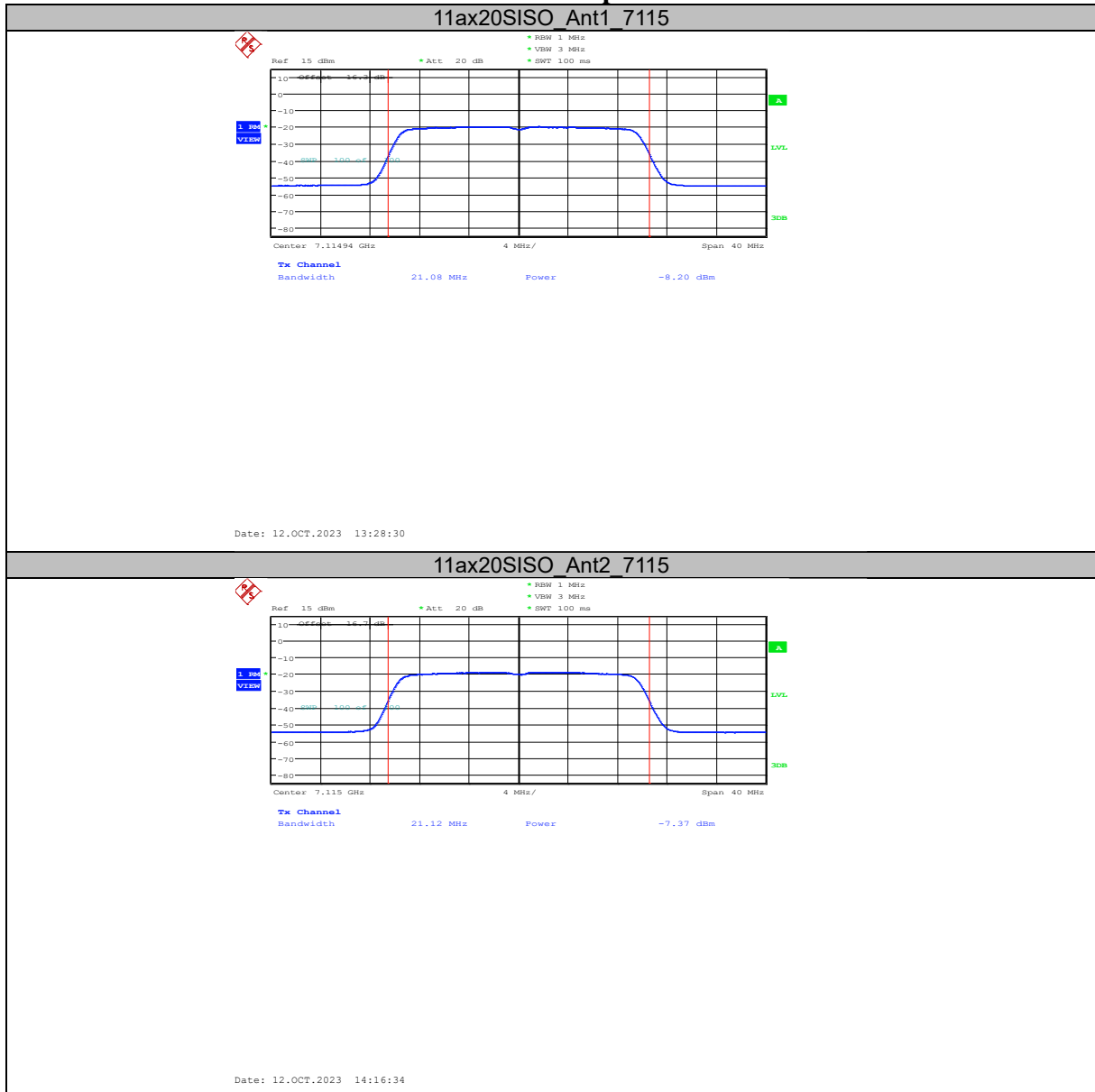
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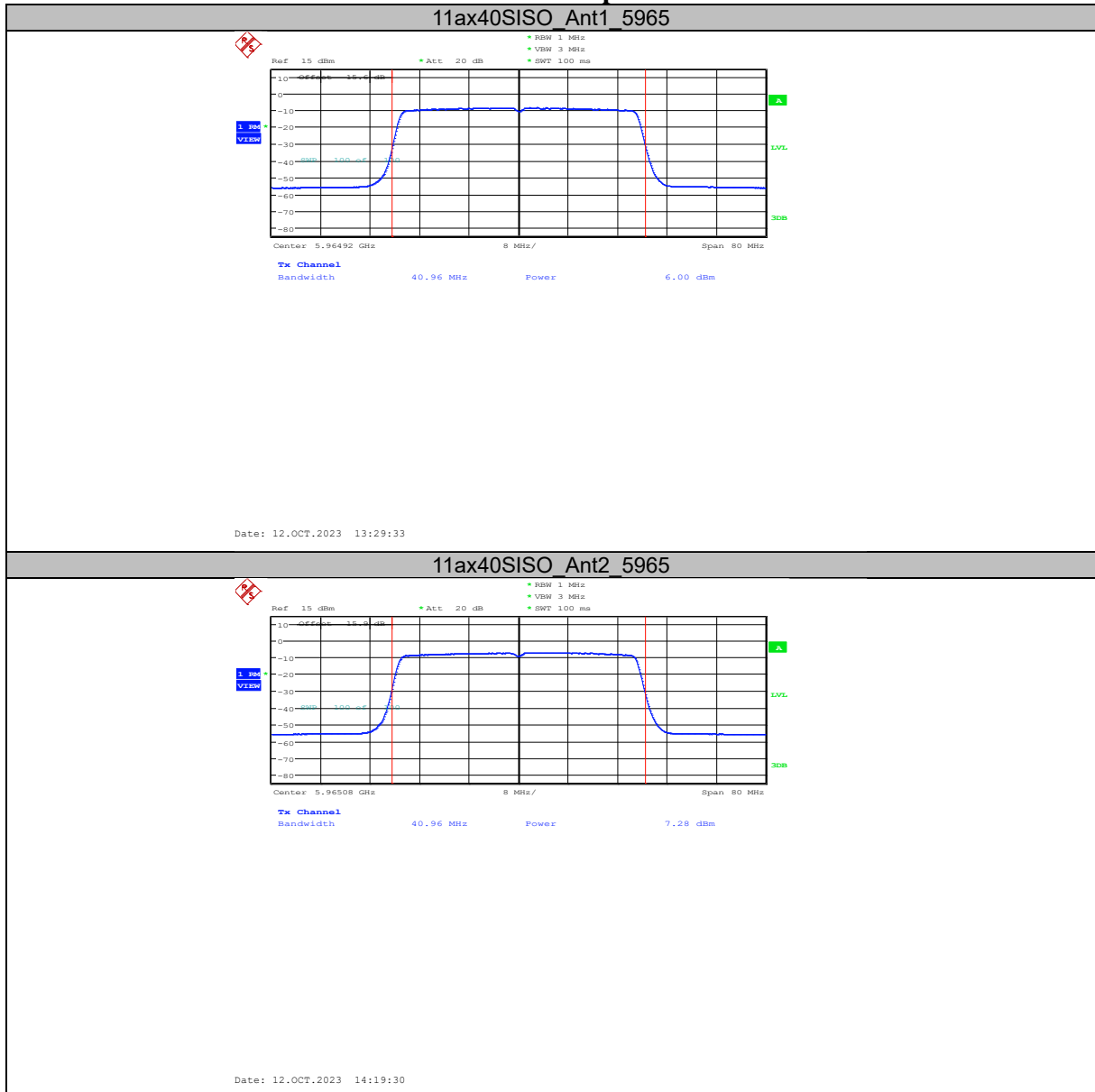
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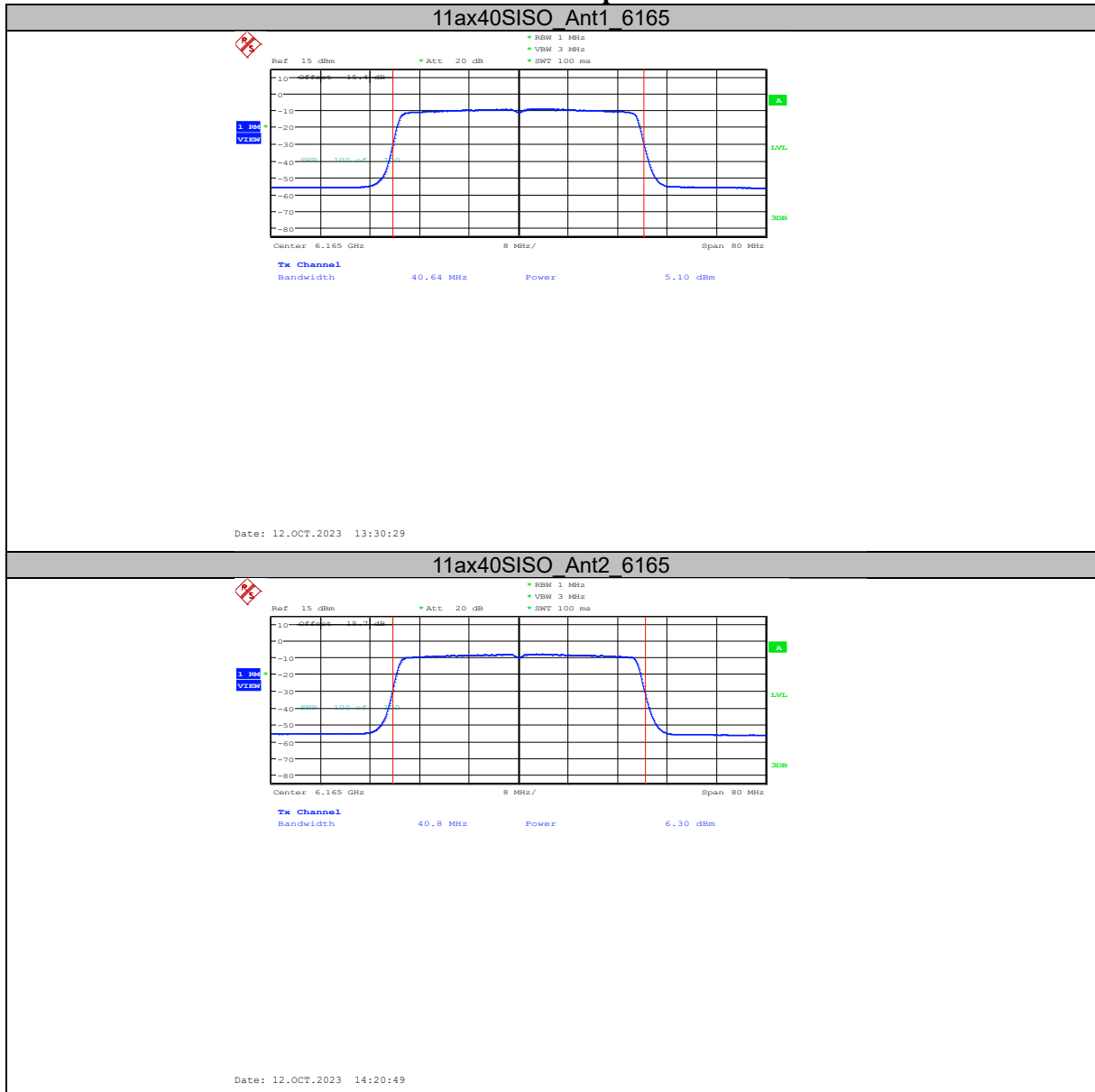
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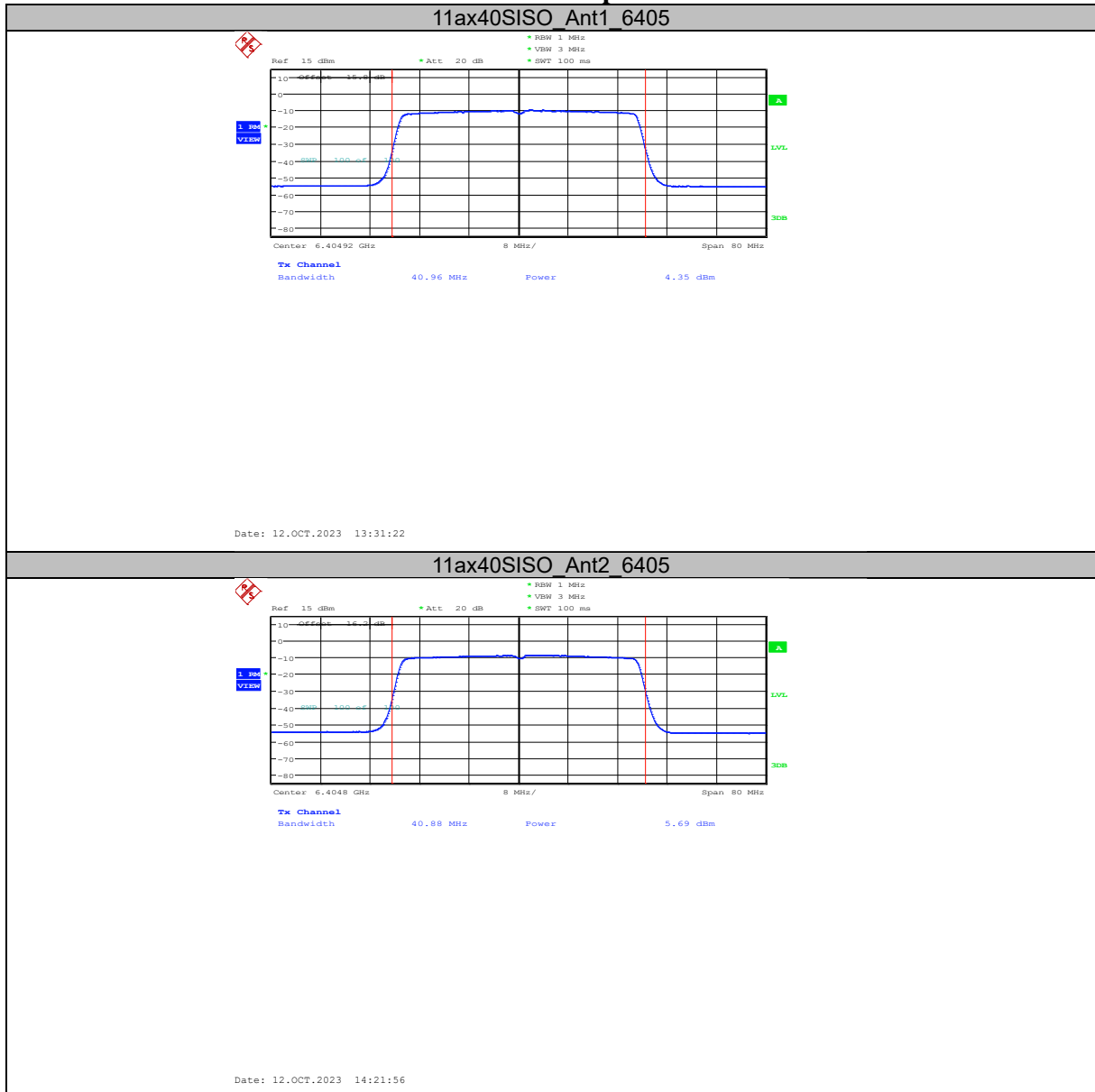
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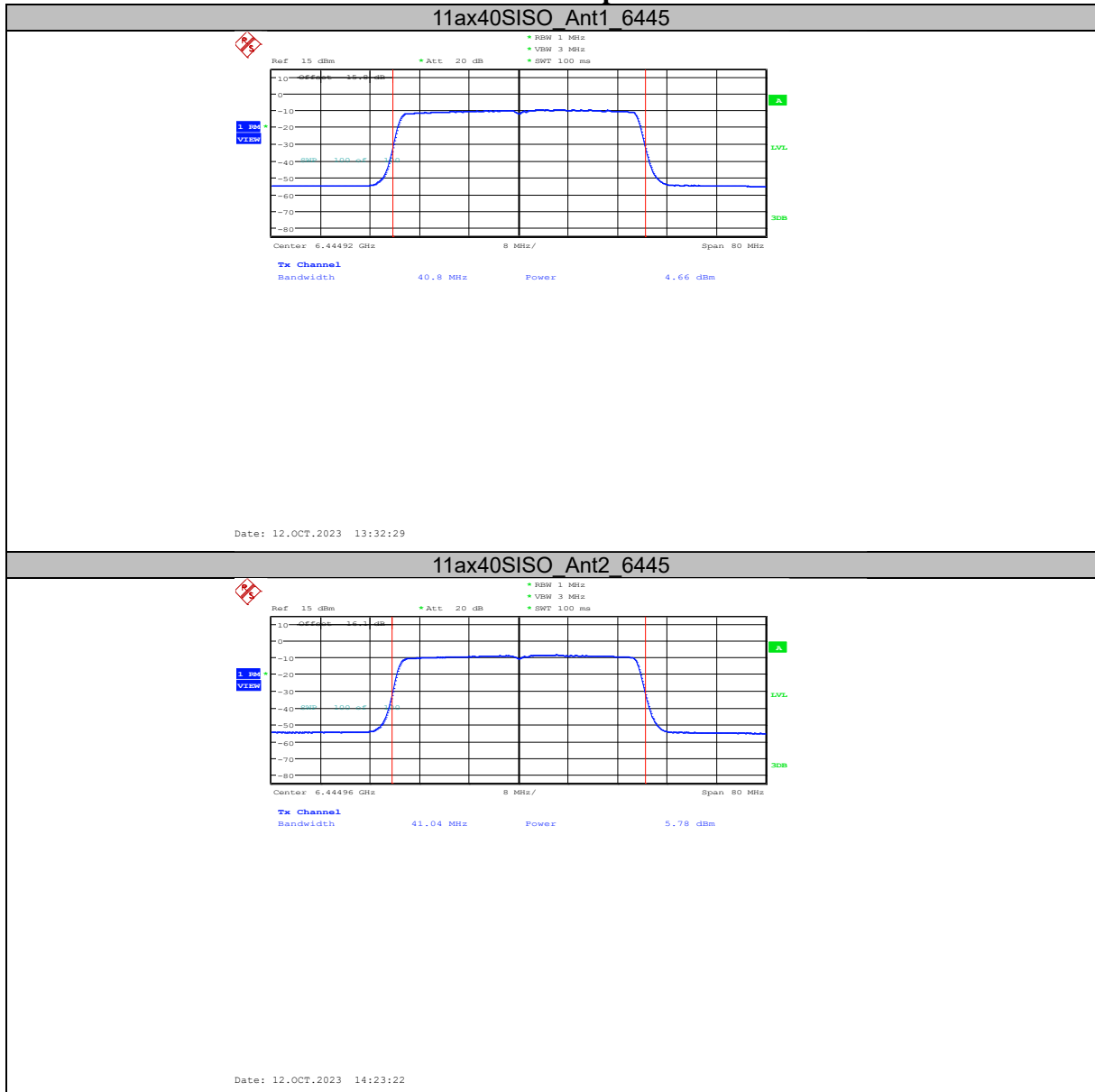
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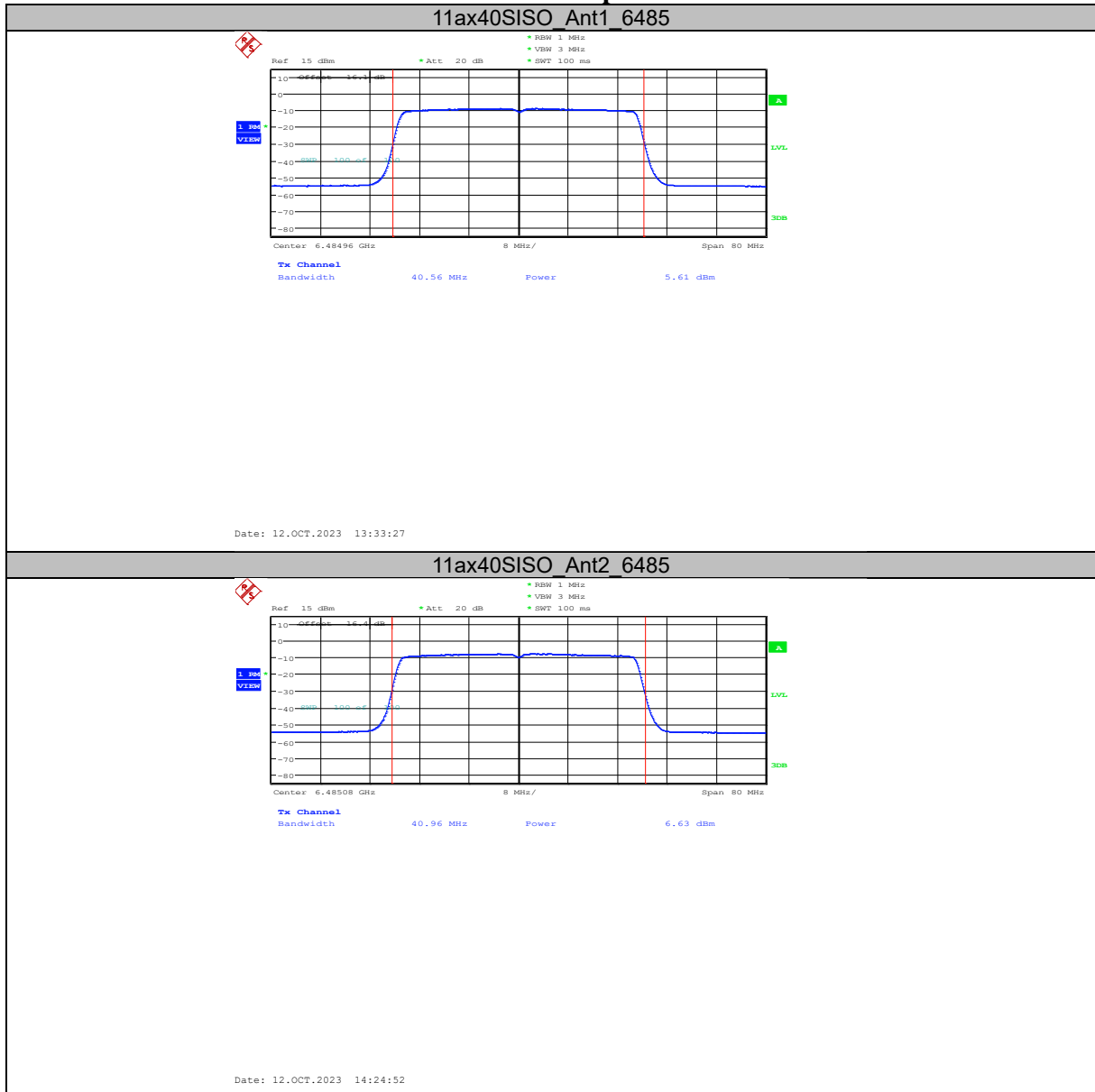


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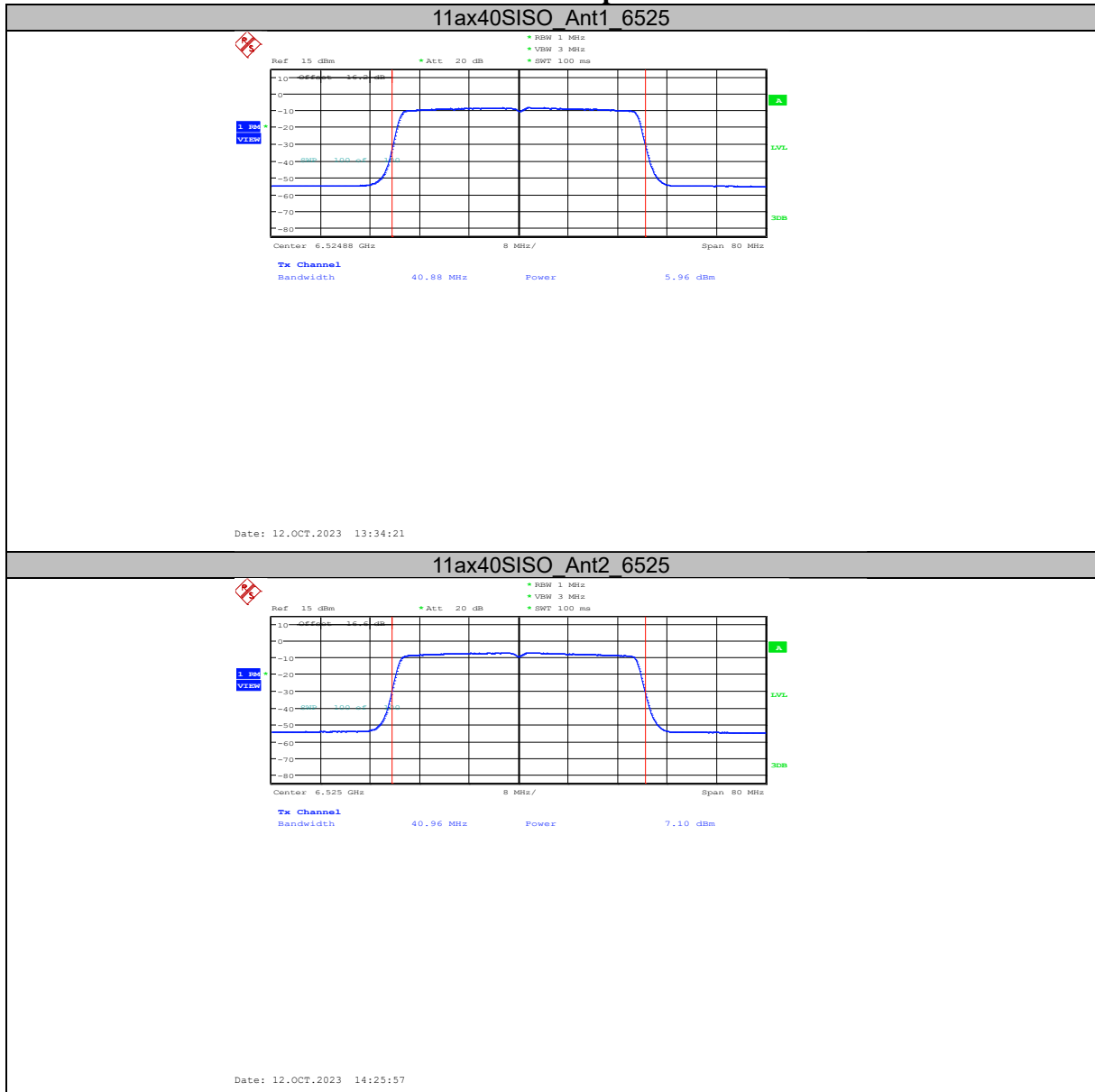


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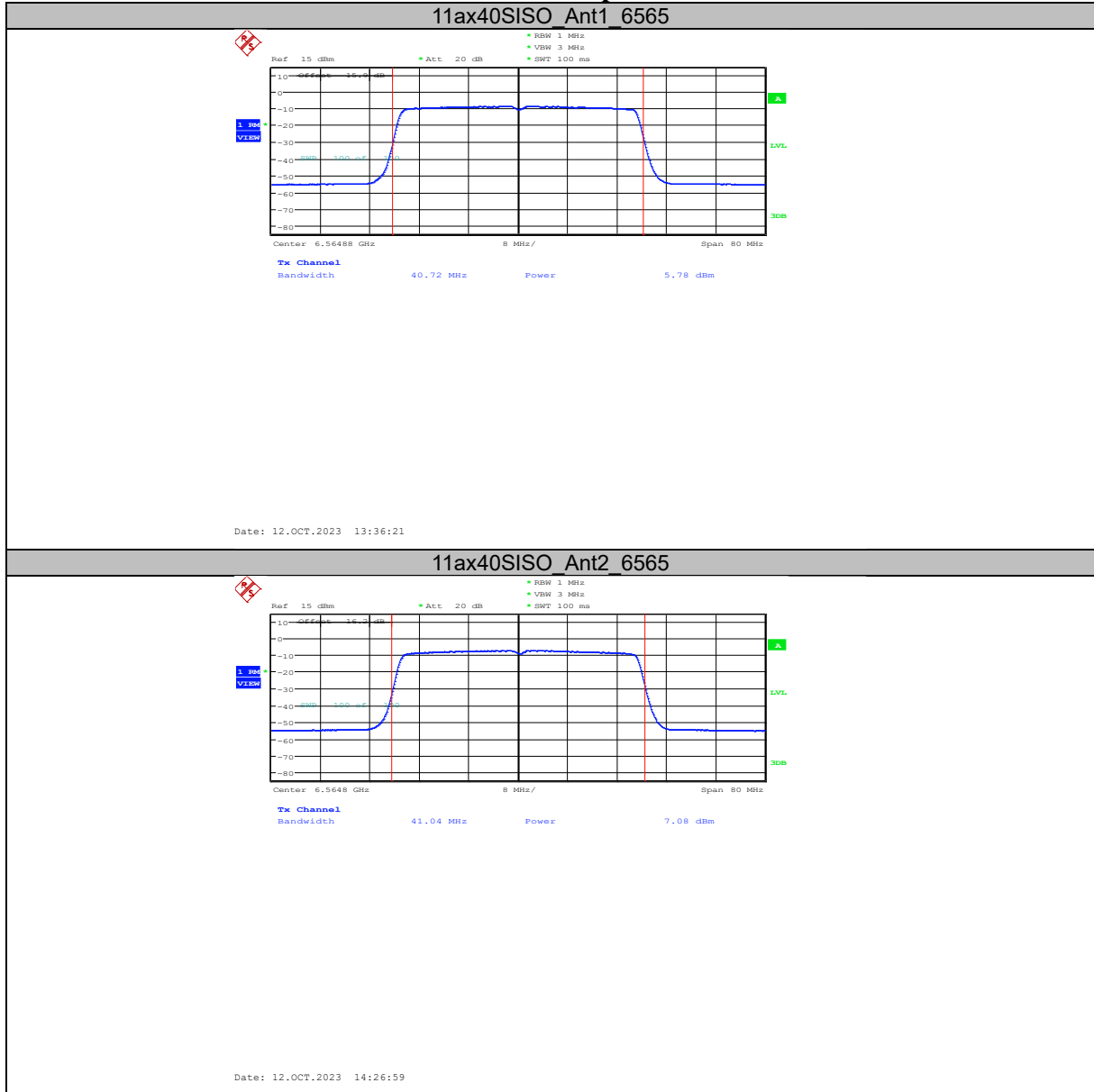
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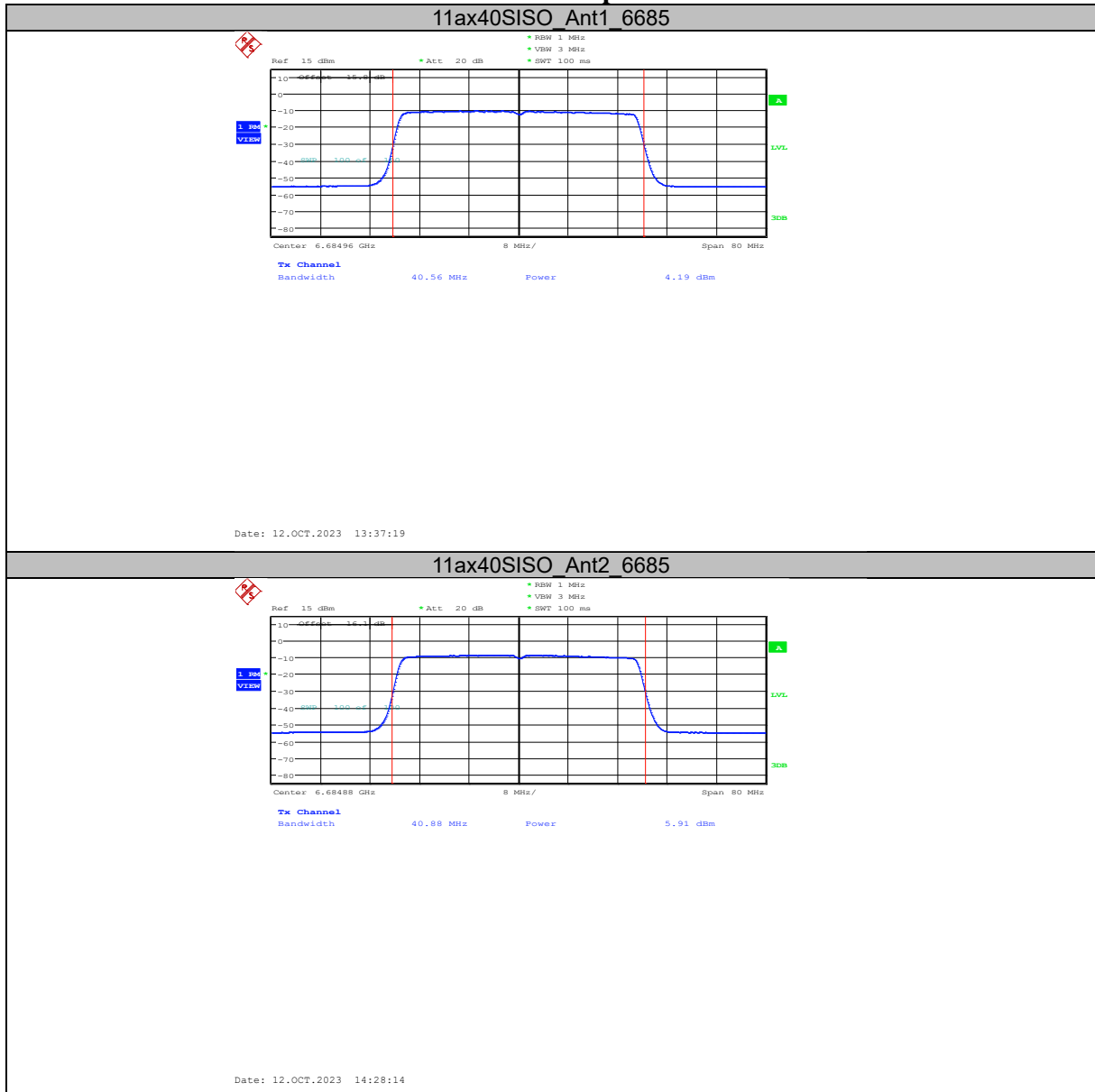
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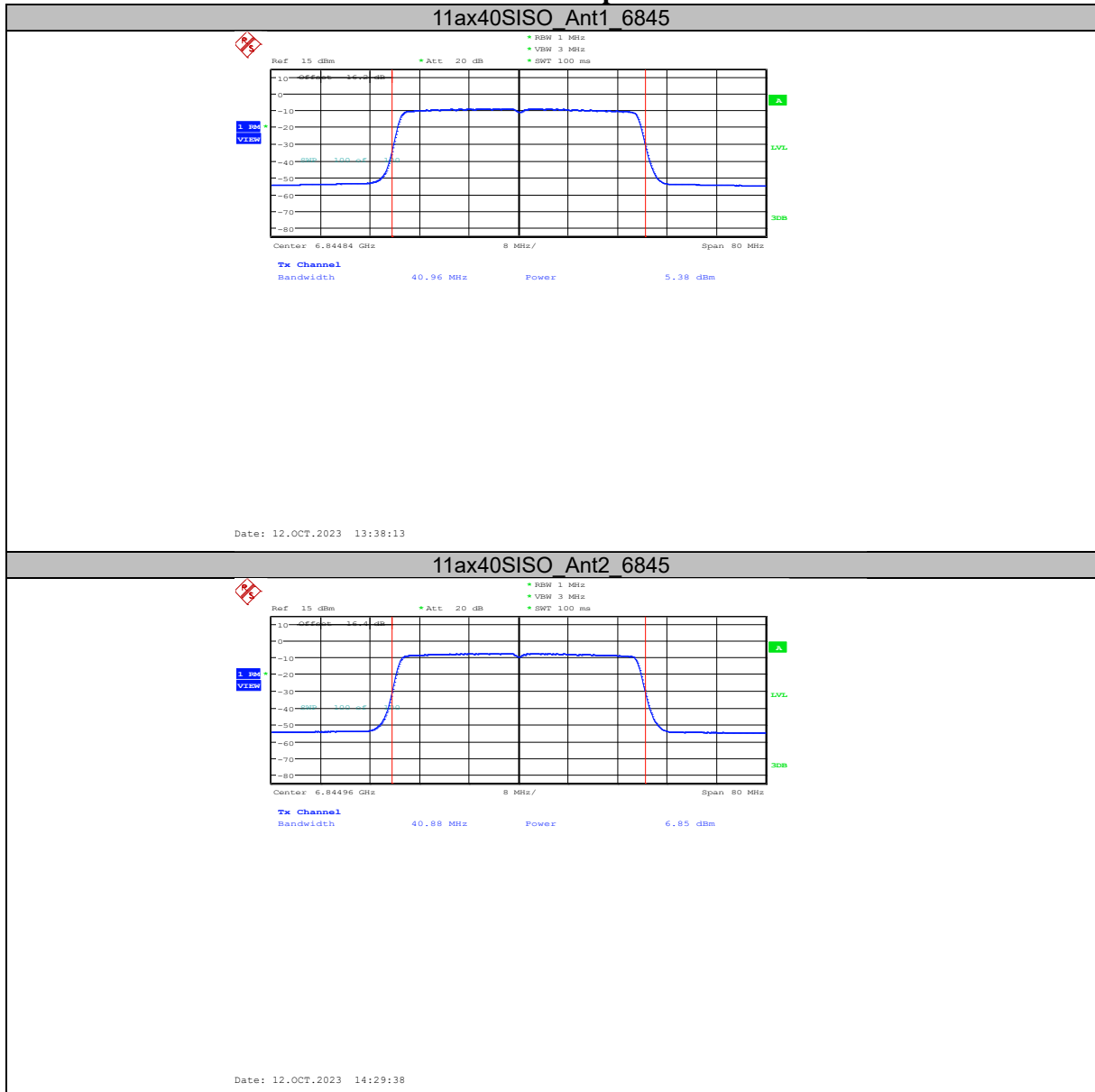
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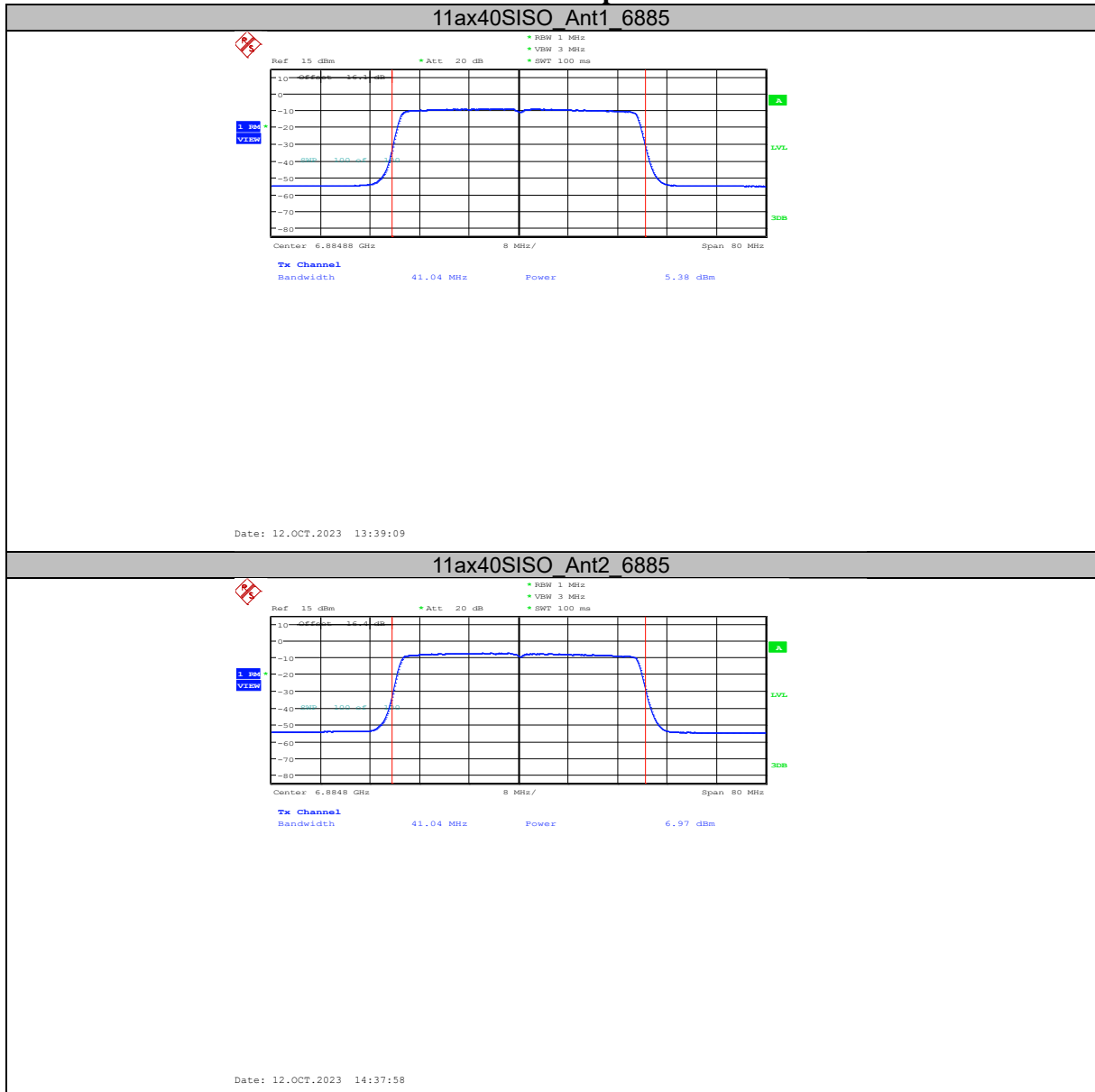
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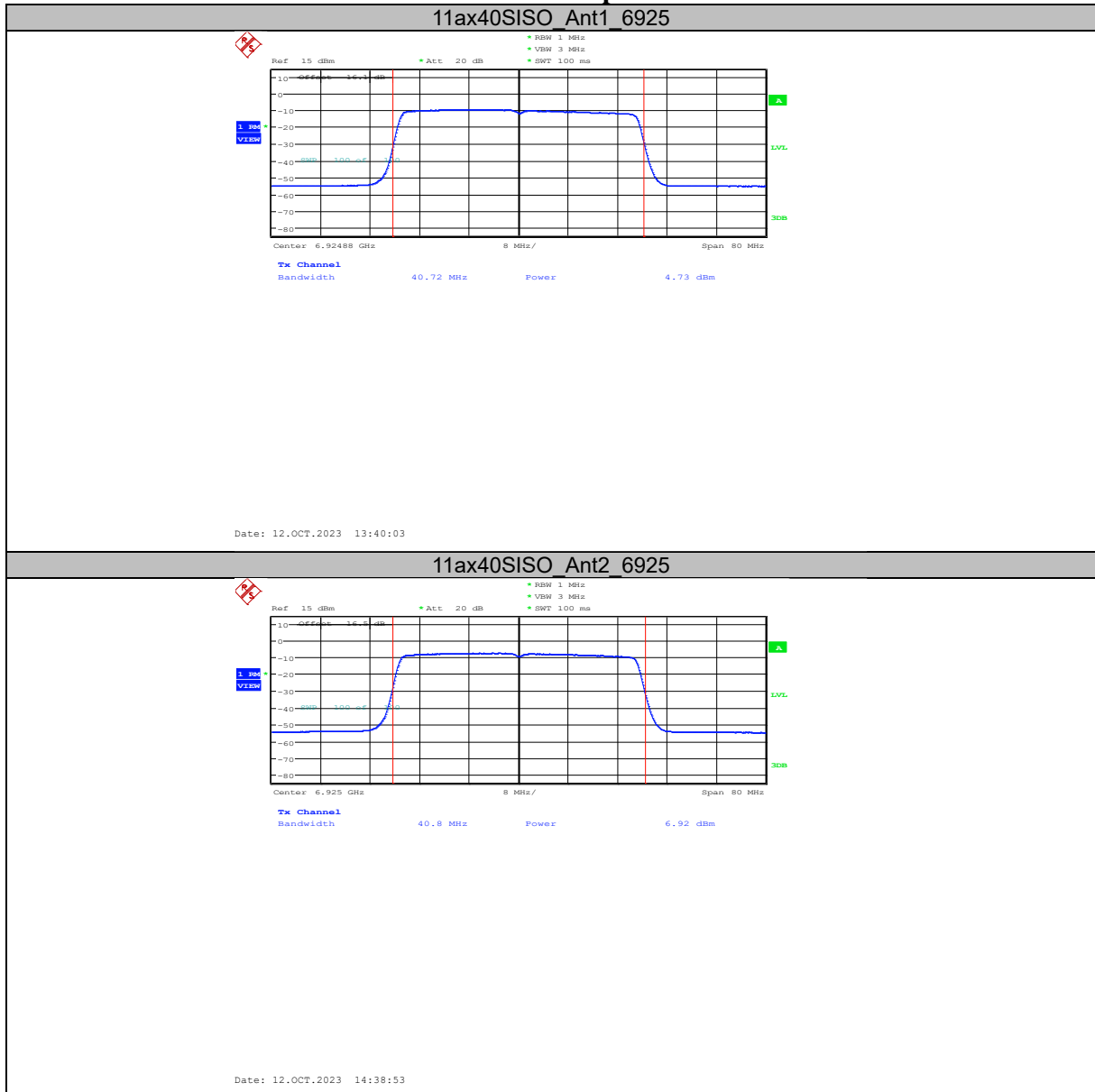
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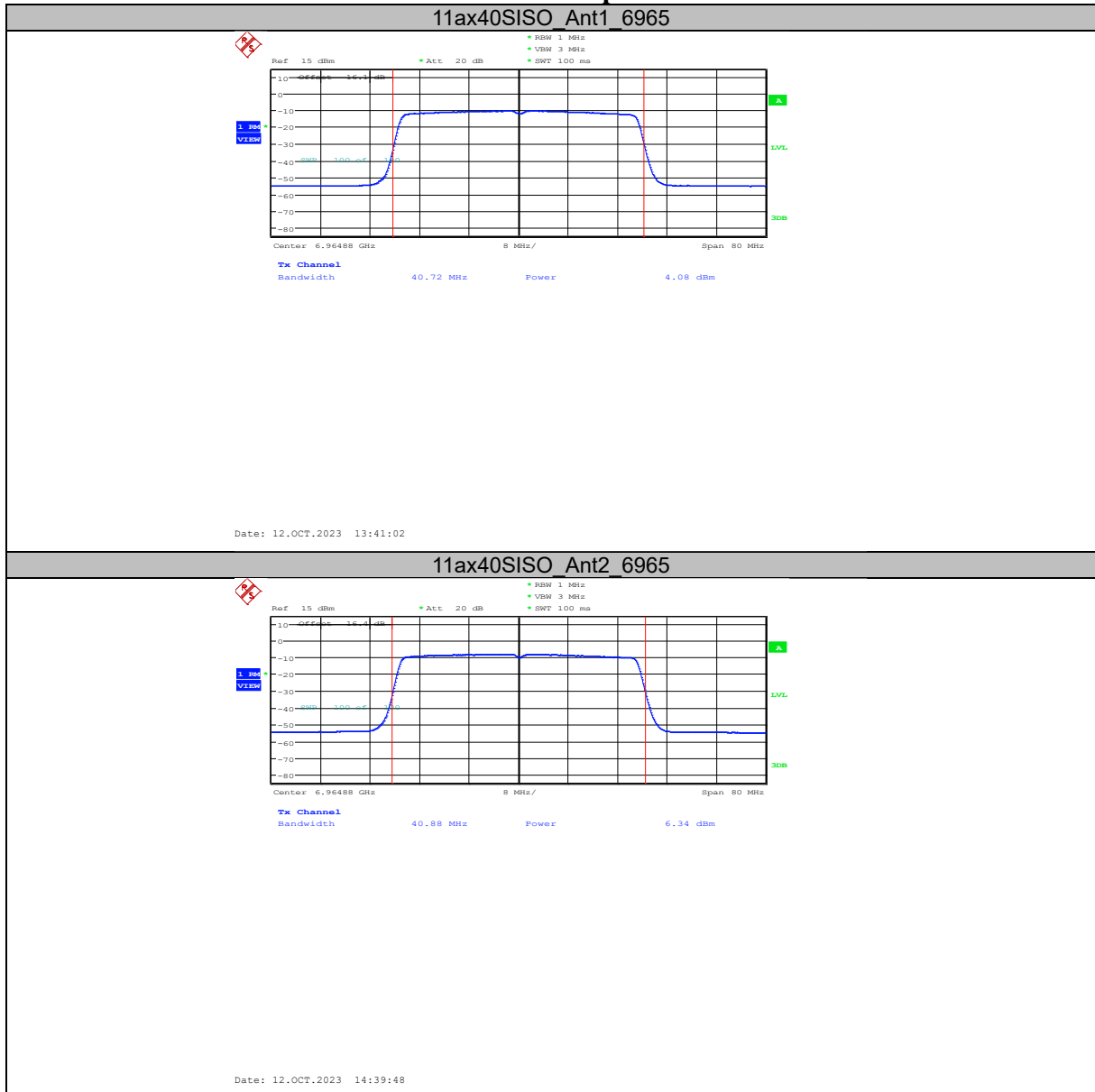
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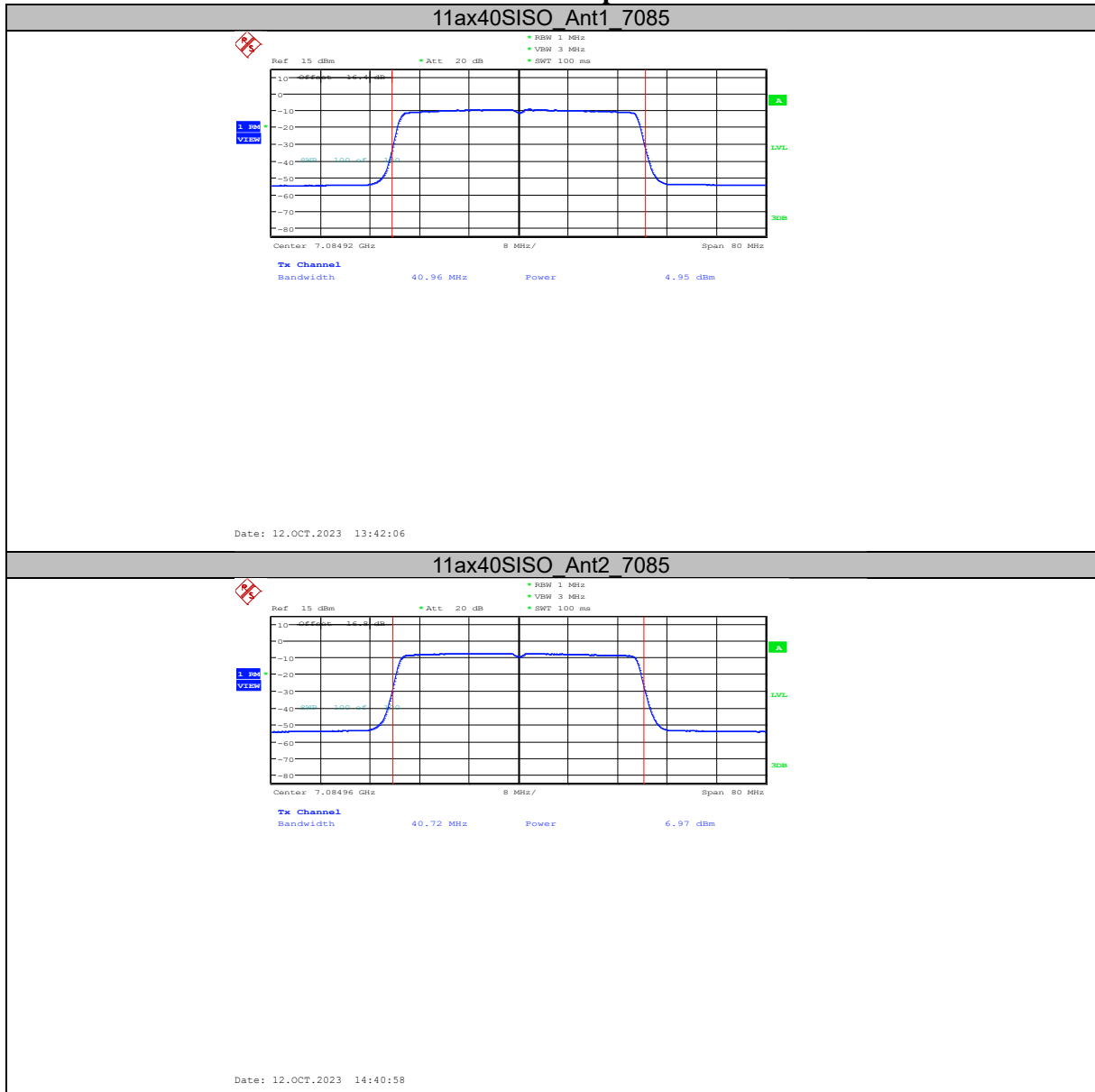
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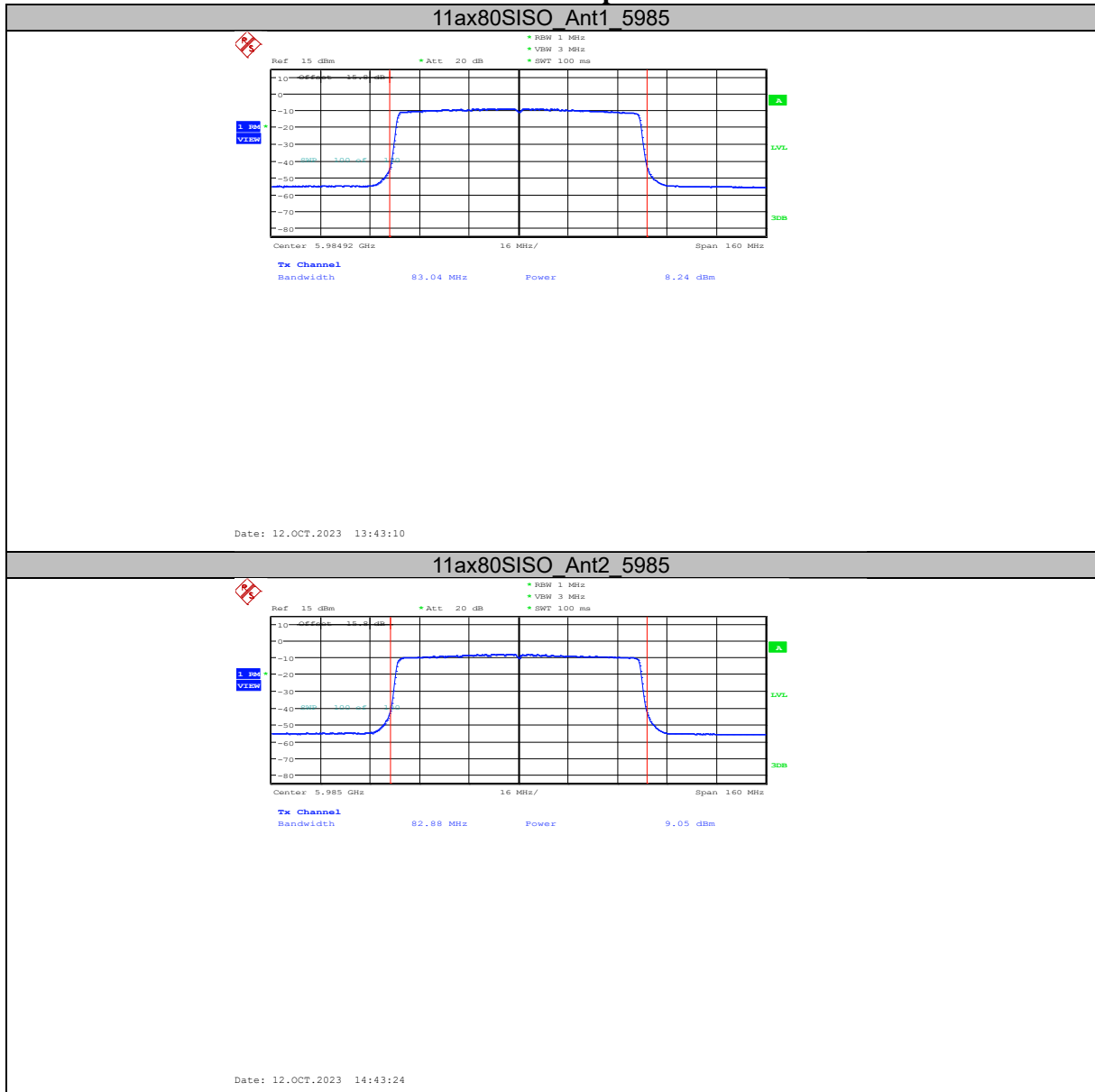
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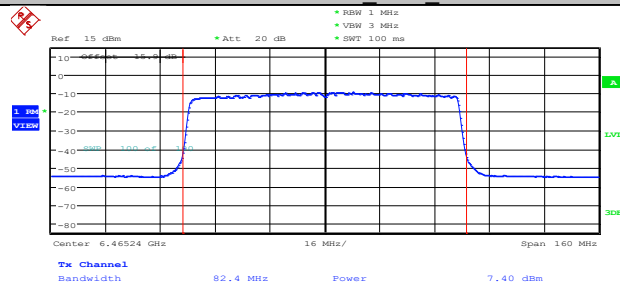


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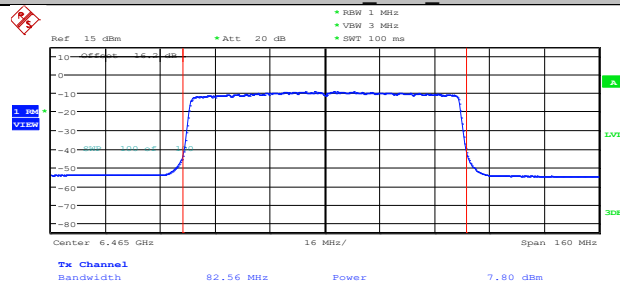
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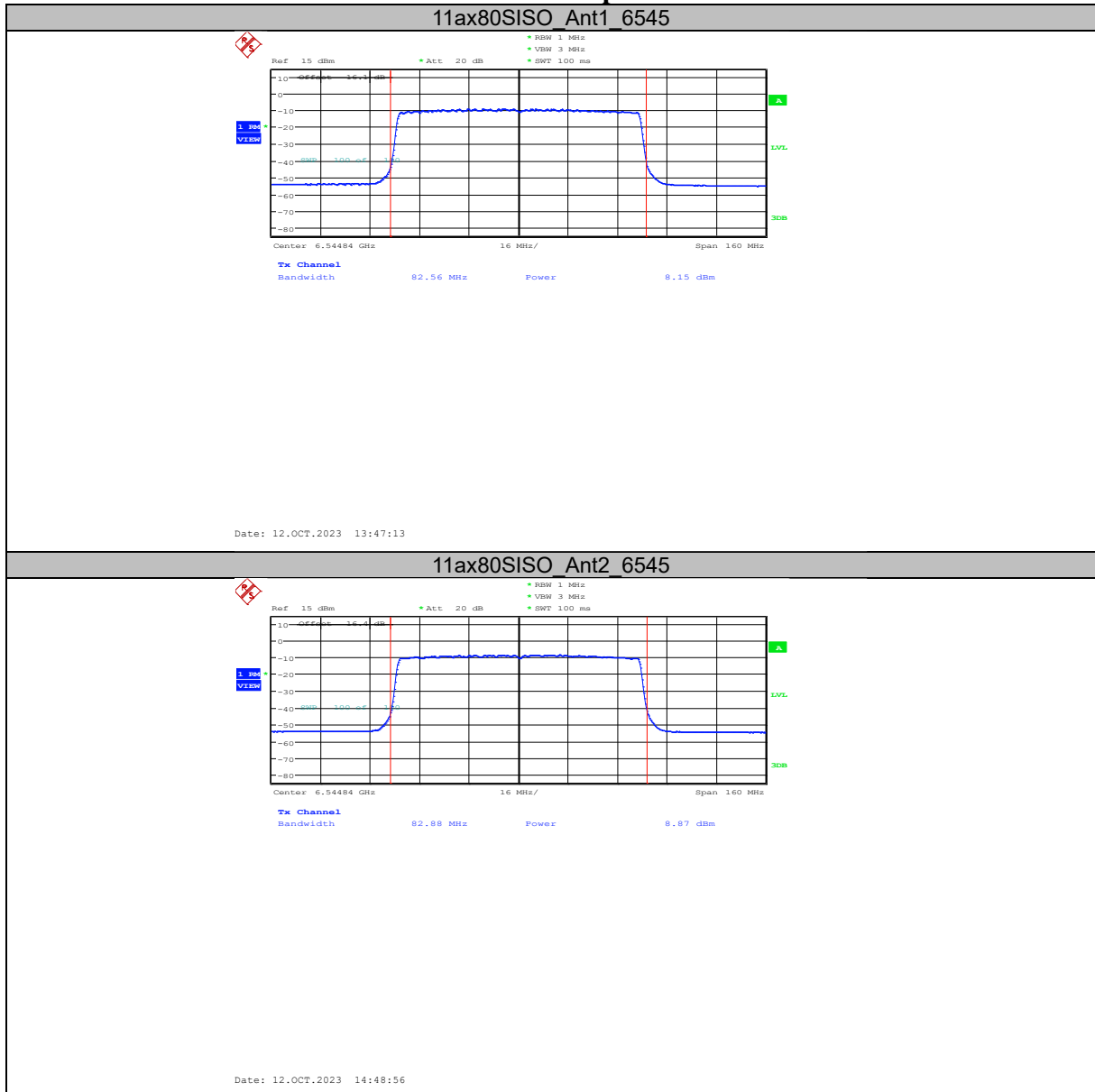


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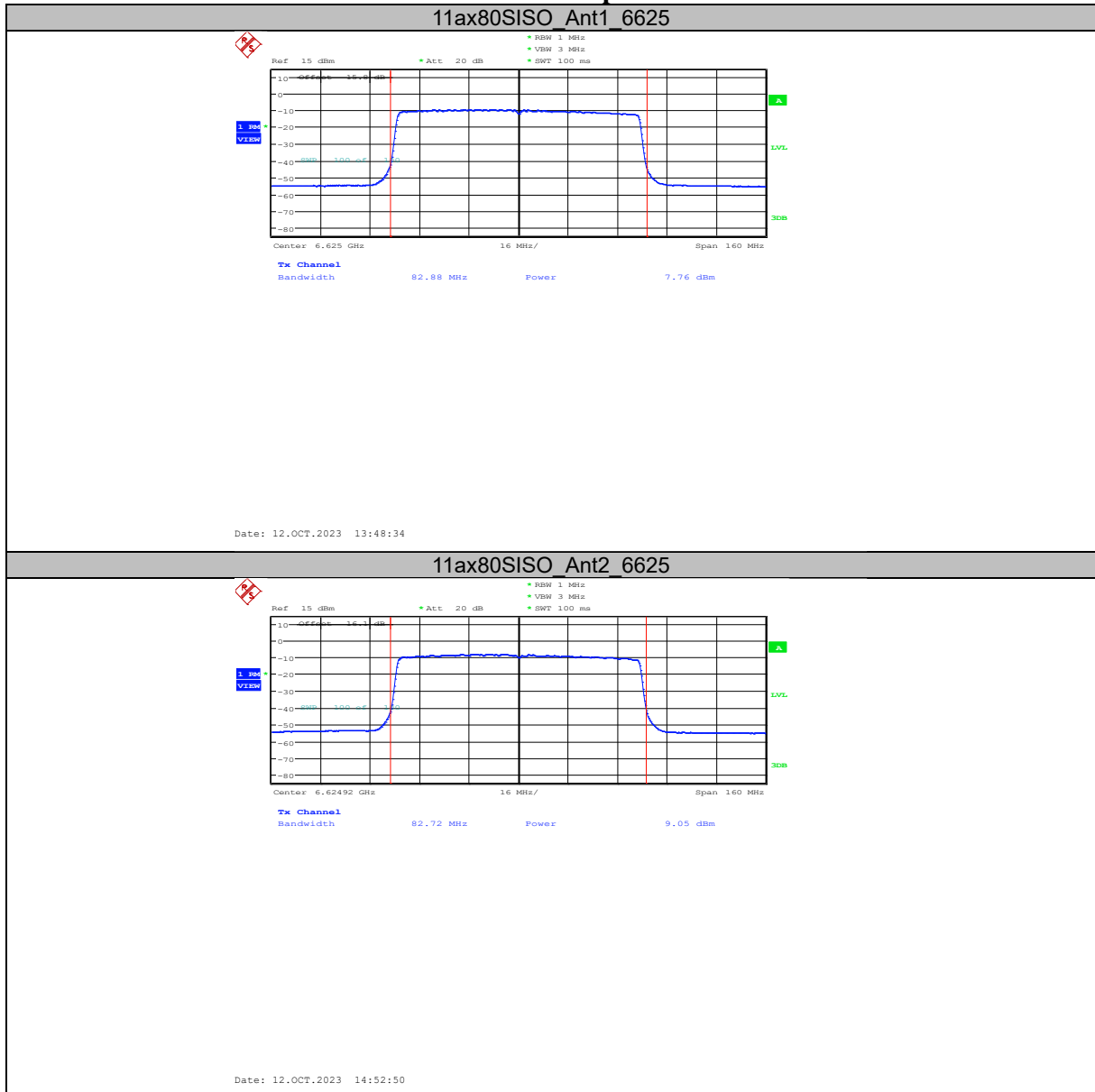
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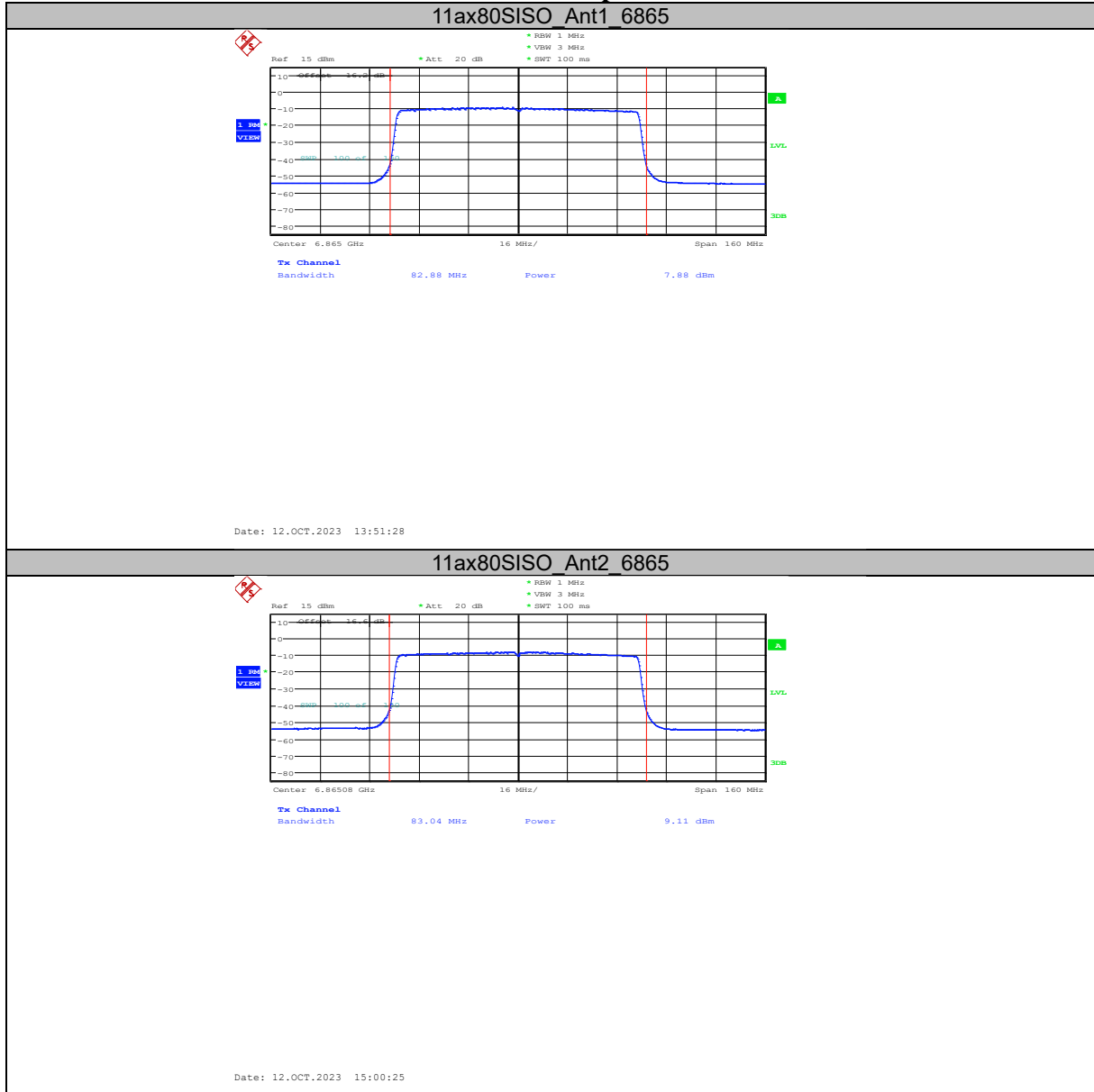
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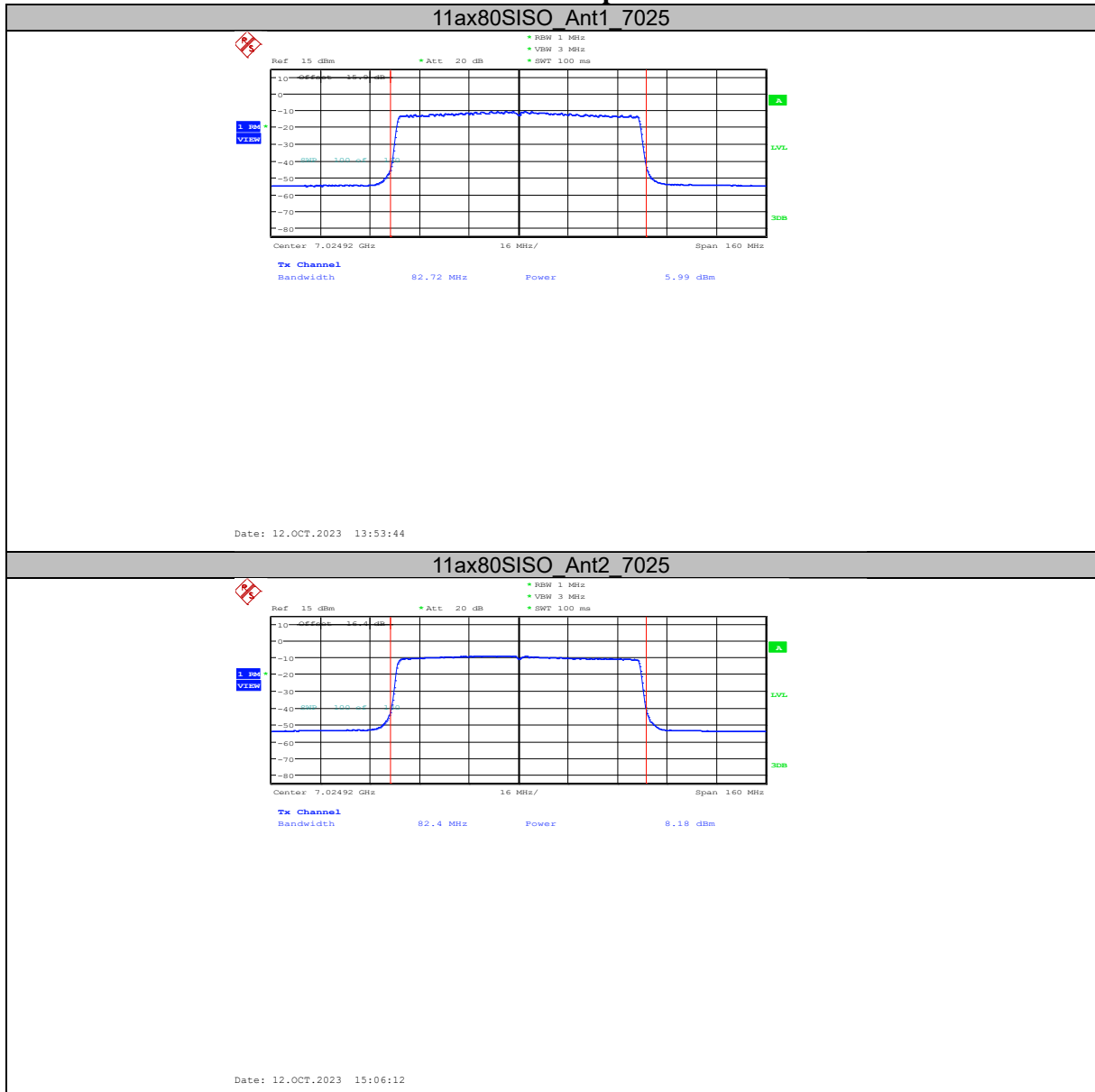
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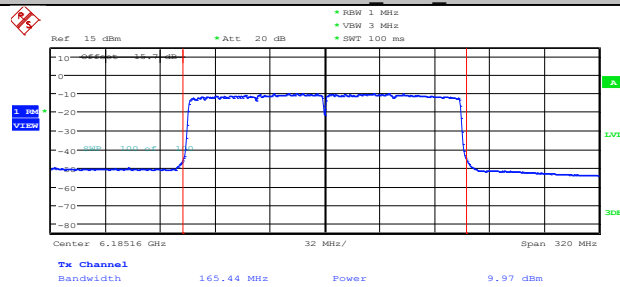
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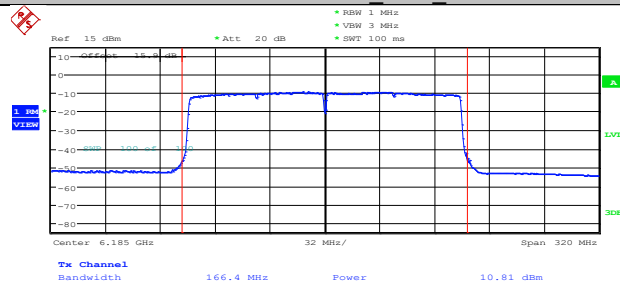
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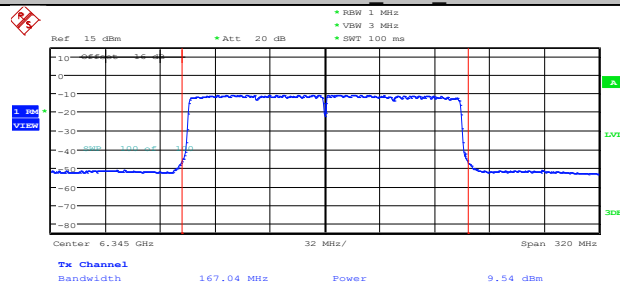


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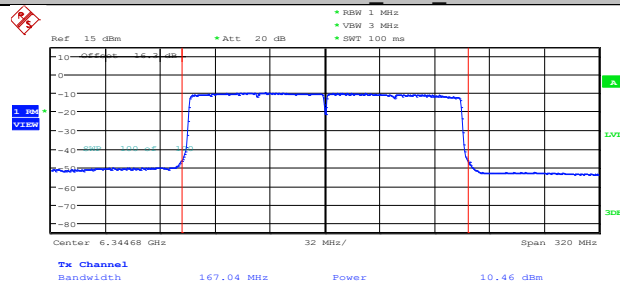
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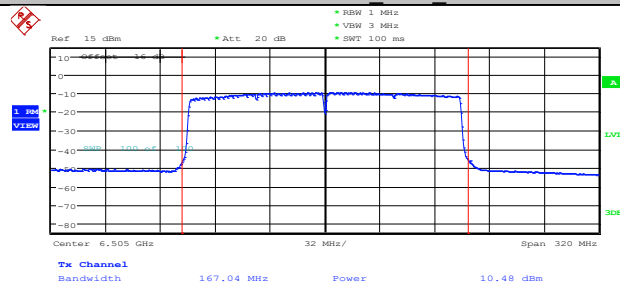
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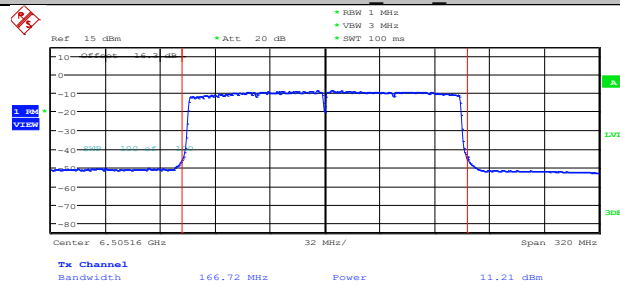
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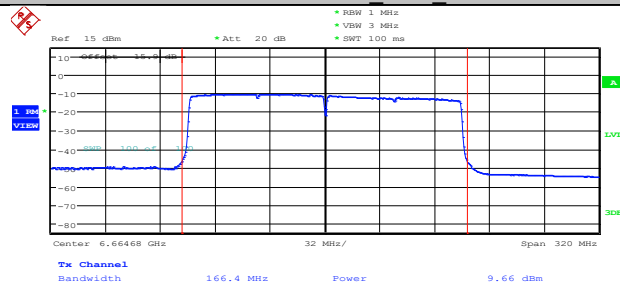
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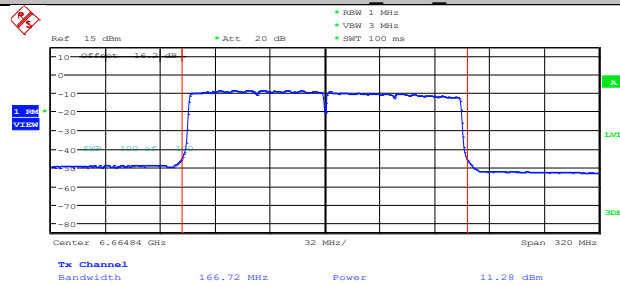
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11ax160SISO_Ant2_6665



Date: 12.OCT.2023 15:12:34

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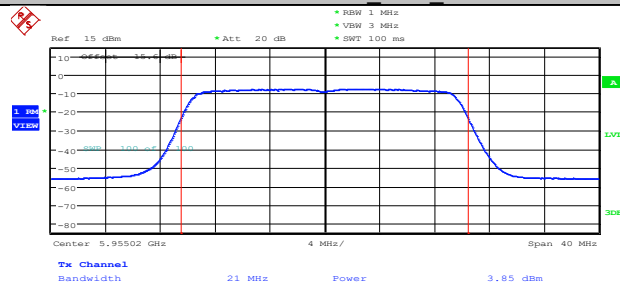
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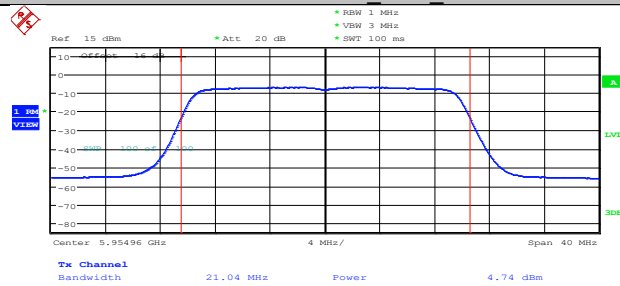
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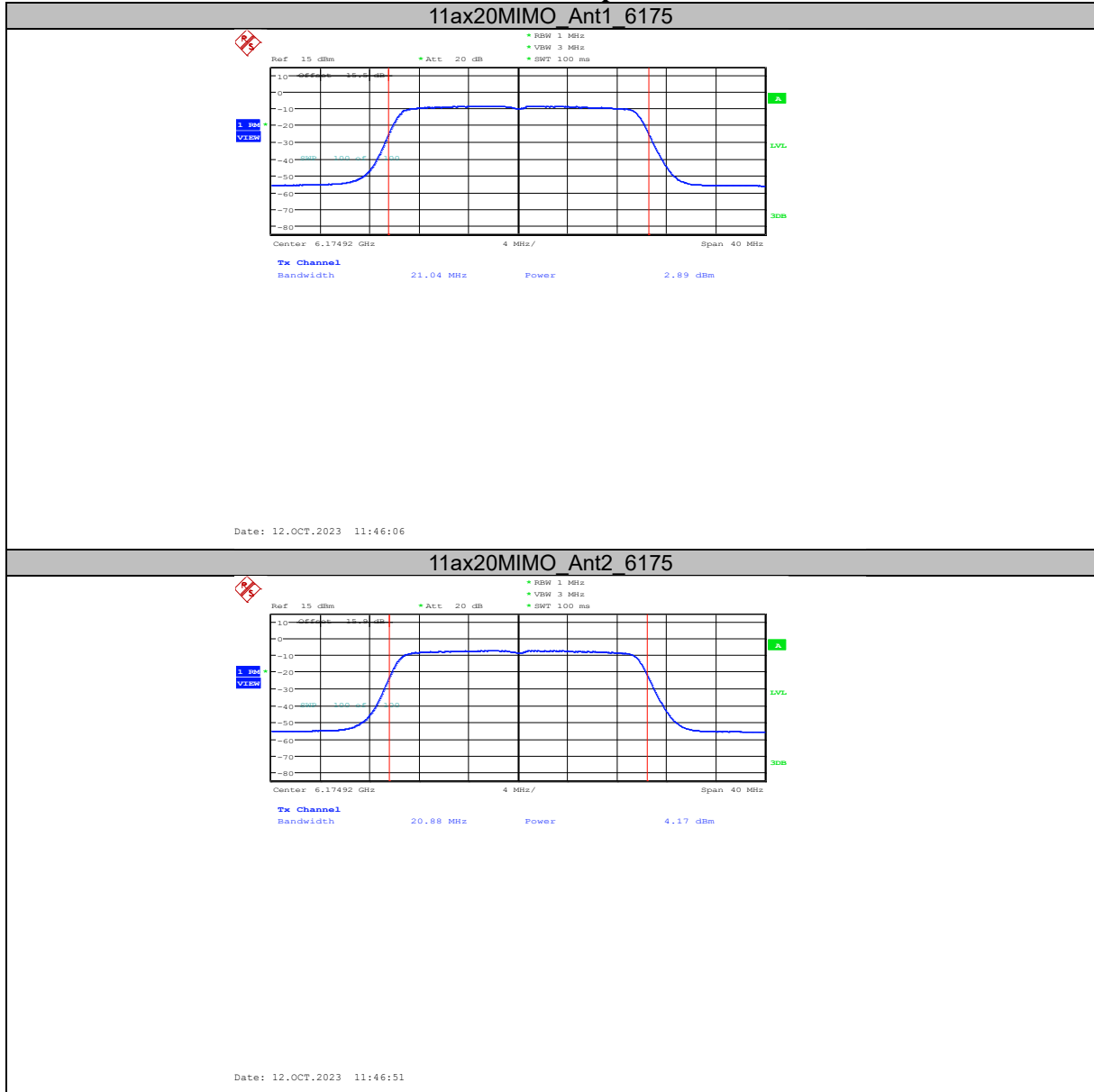


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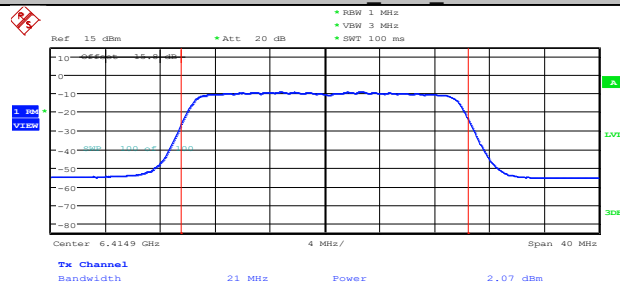


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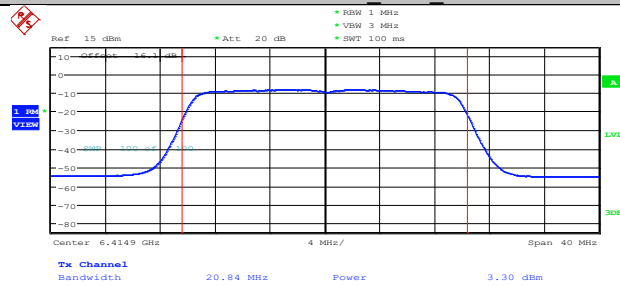
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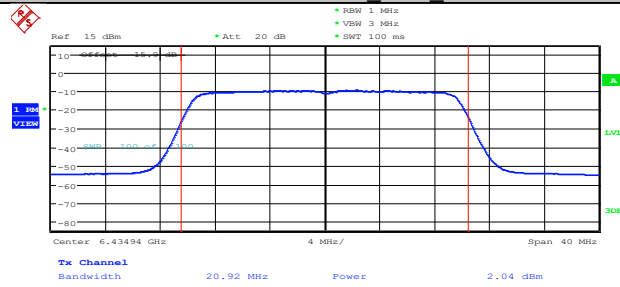
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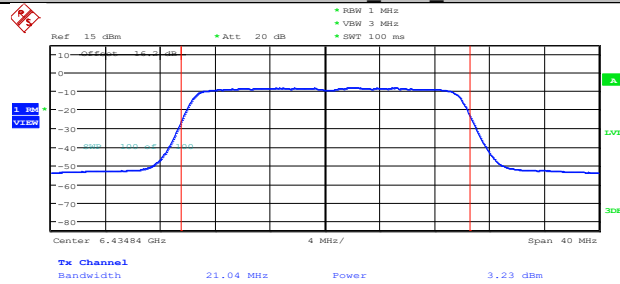
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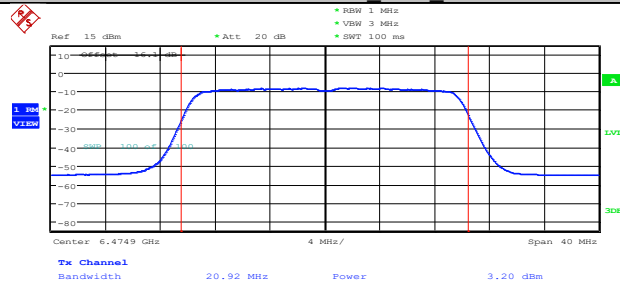
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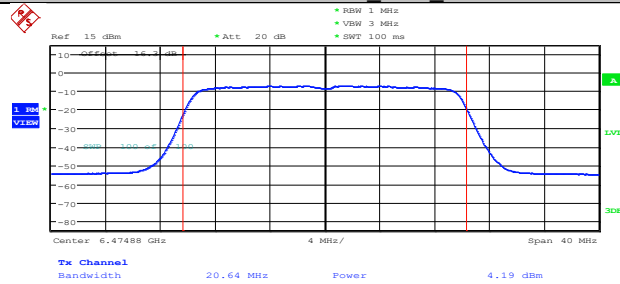
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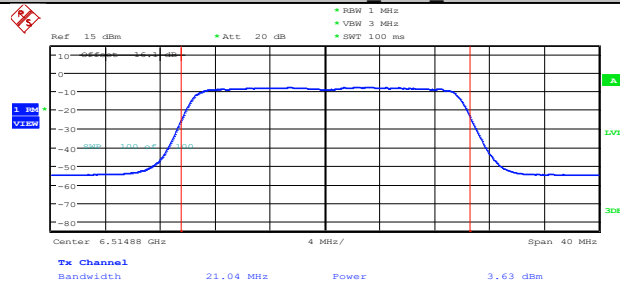
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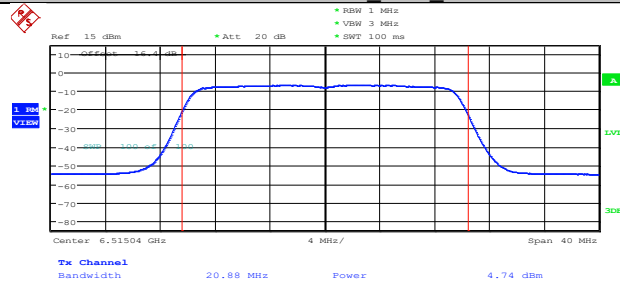
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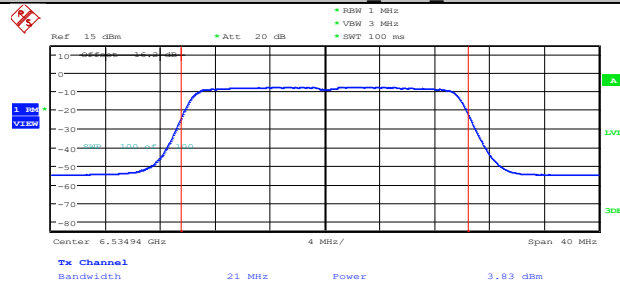
Date: 12.OCT.2023 11:56:00

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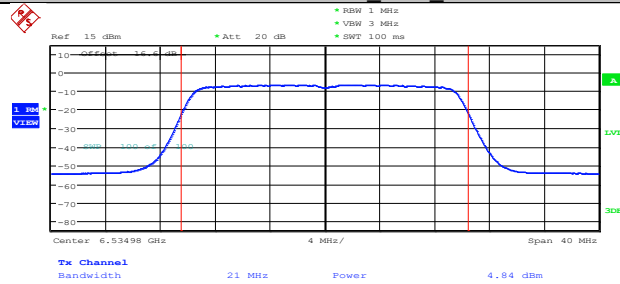
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Date: 12.OCT.2023 11:57:42

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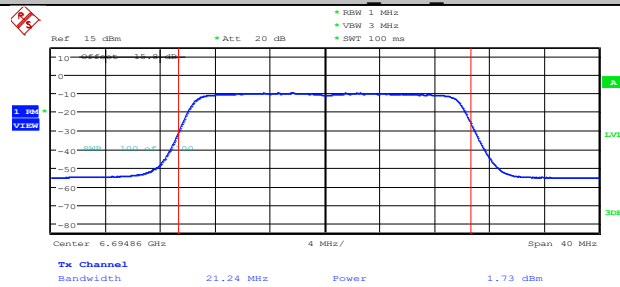
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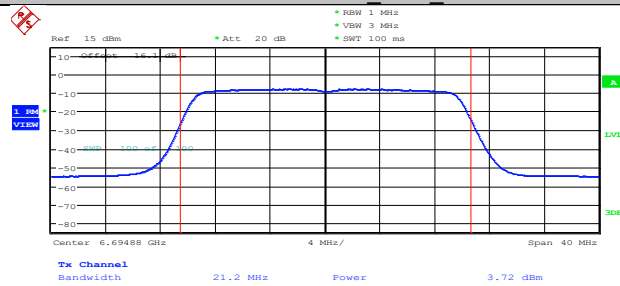
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Date: 12.OCT.2023 11:59:36

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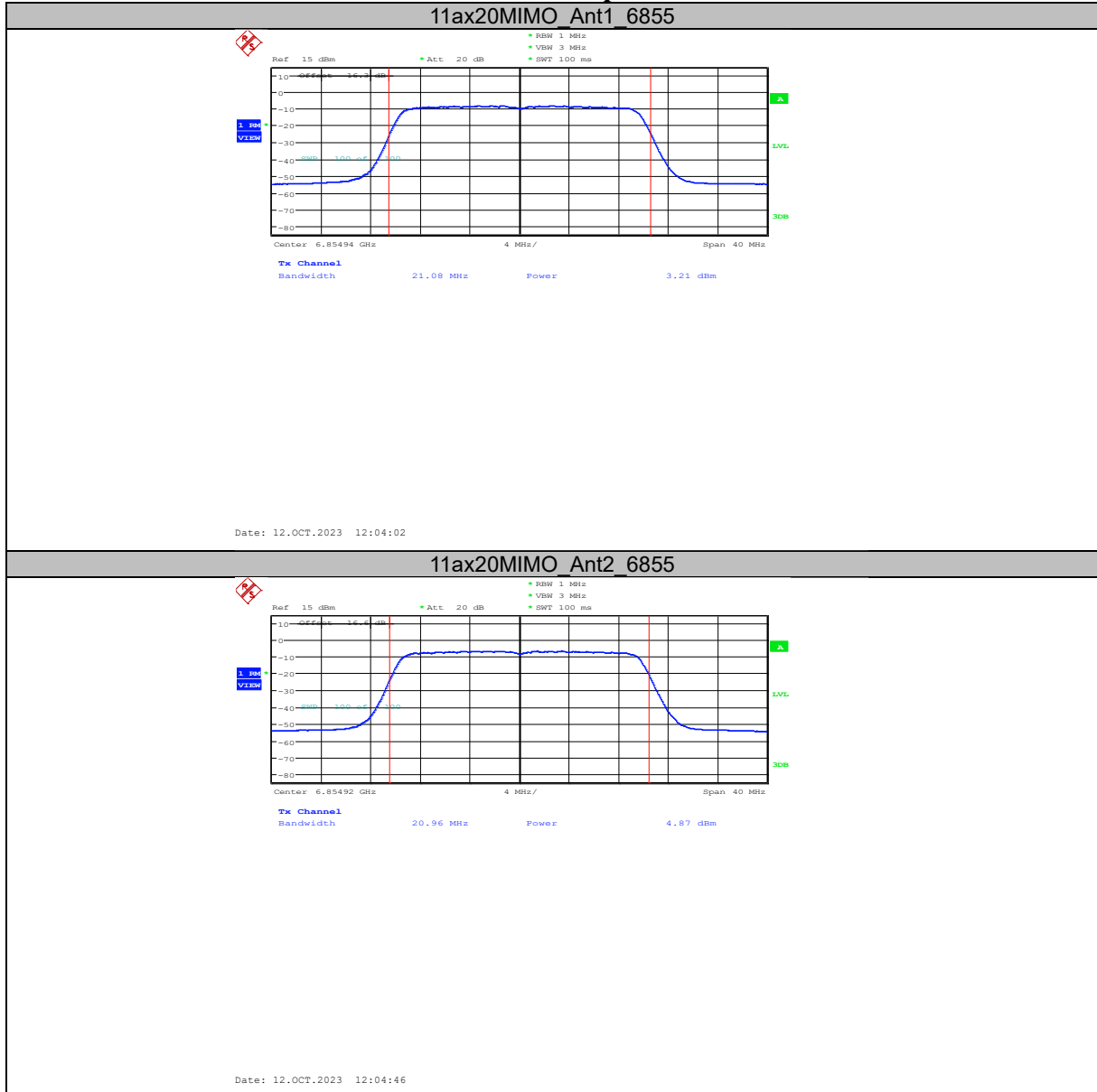


Date: 12.OCT.2023 12:00:20

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Report No.: I23W00036-WIFI 6E RF-FCC

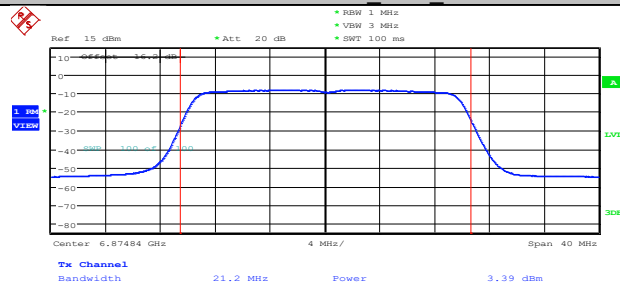


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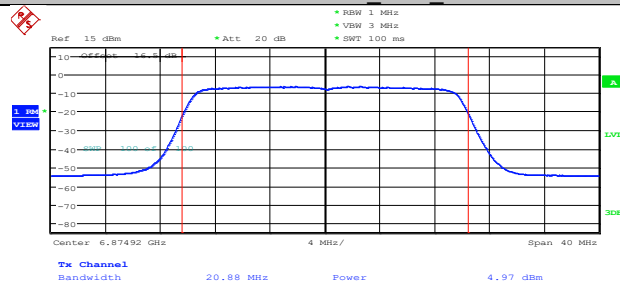
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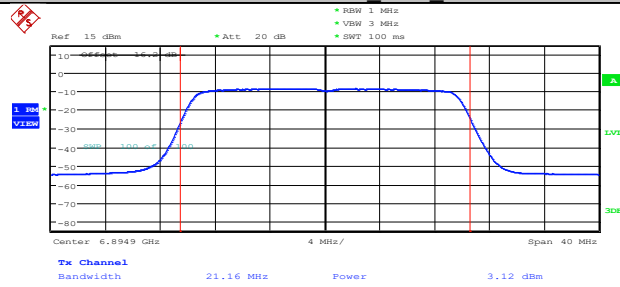
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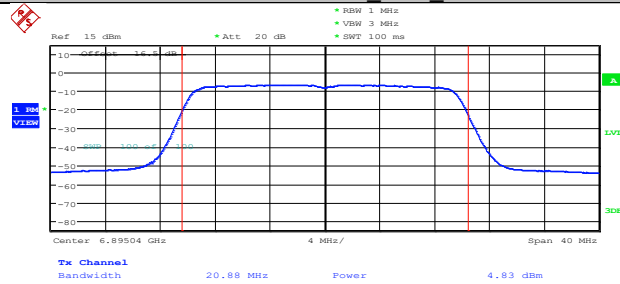
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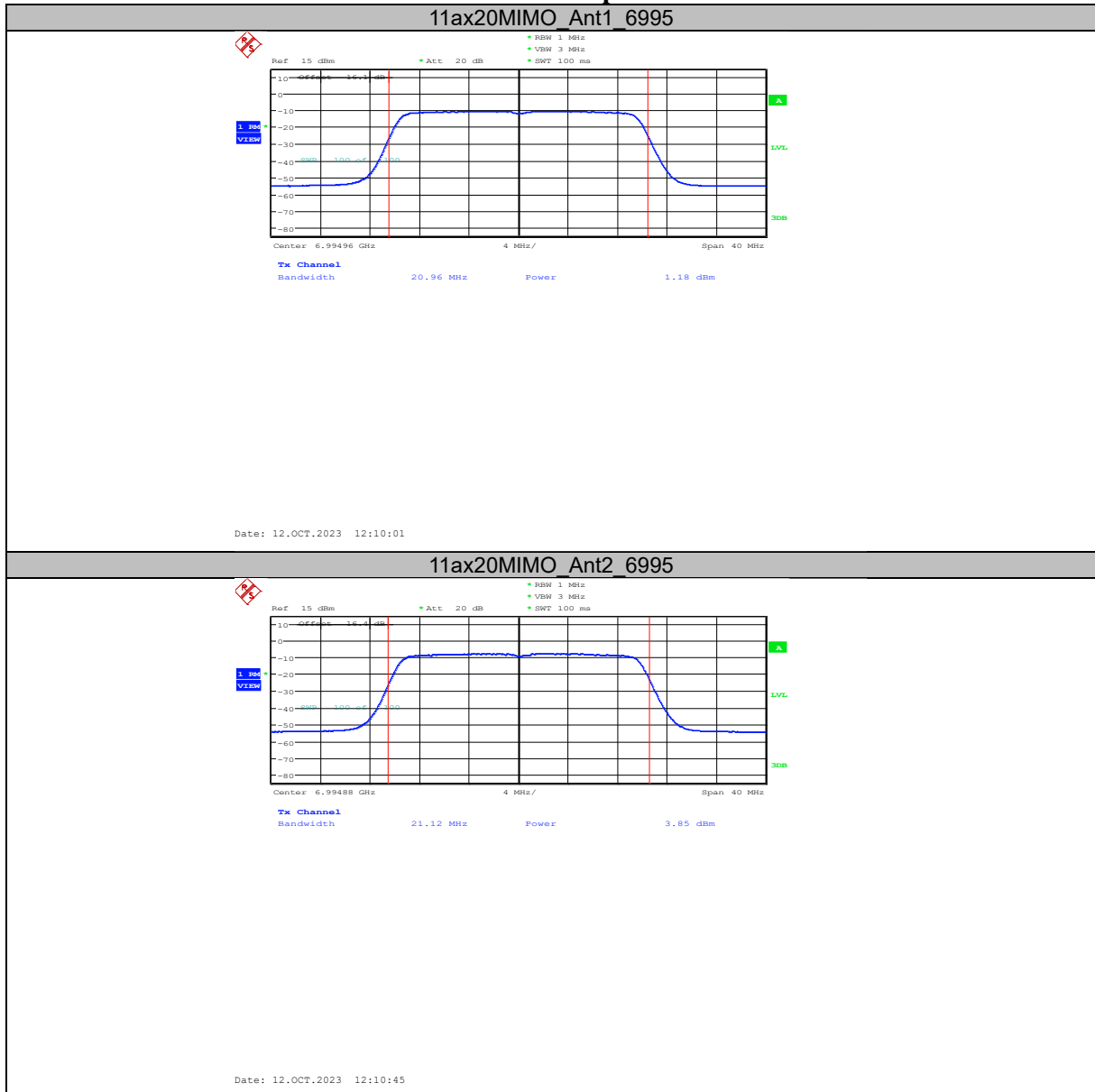


Date: 12.OCT.2023 12:08:57

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Report No.: I23W00036-WIFI 6E RF-FCC

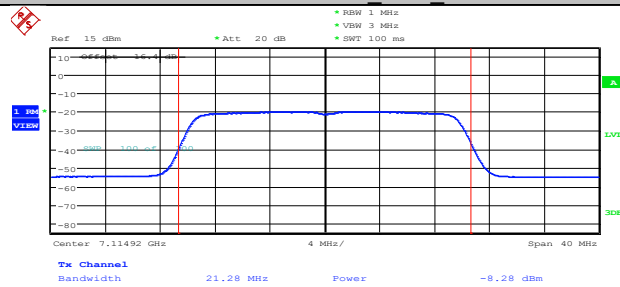


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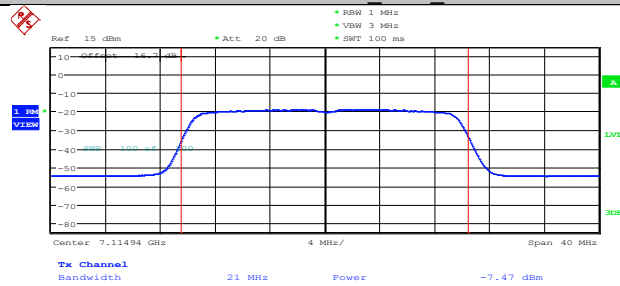
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Date: 12.OCT.2023 12:15:38

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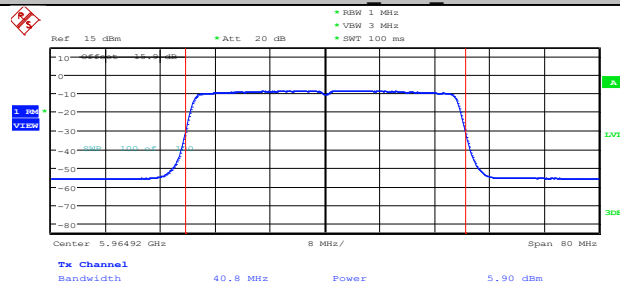
Date: 12.OCT.2023 12:16:22

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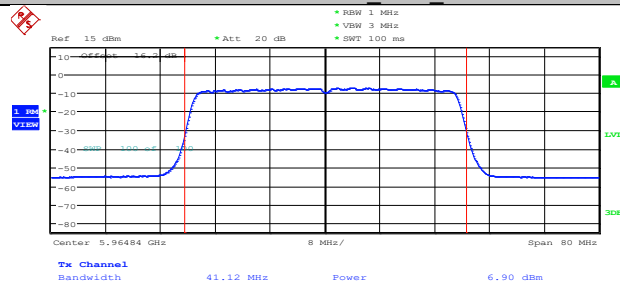
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Date: 12.OCT.2023 12:17:44

11ax40MIMO Ant2_5965



Date: 12.OCT.2023 12:18:27

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11ax40MIMO_Ant1_6165

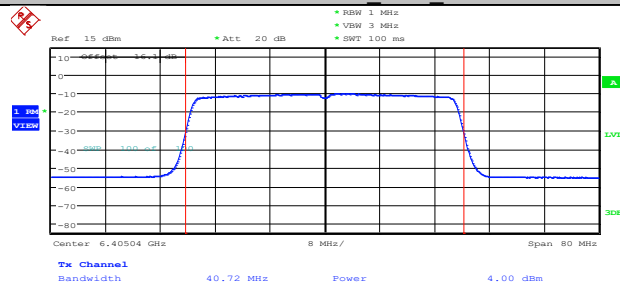


Date: 12.OCT.2023 12:20:10

Page 82 of 500

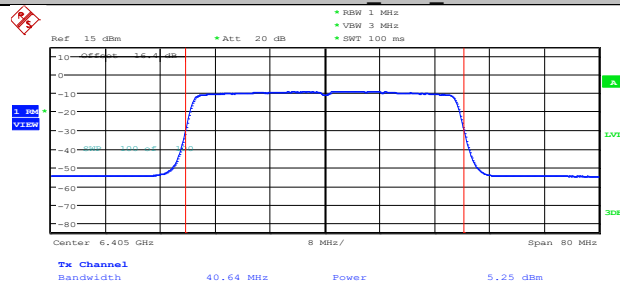
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11ax40MIMO Ant2_6405



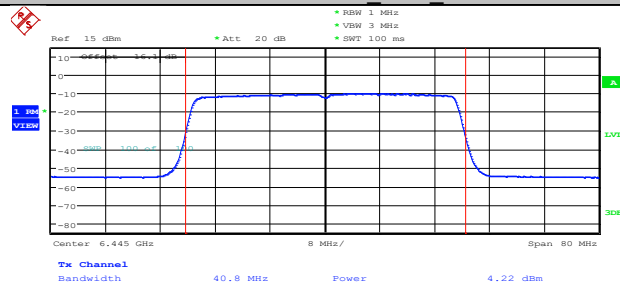
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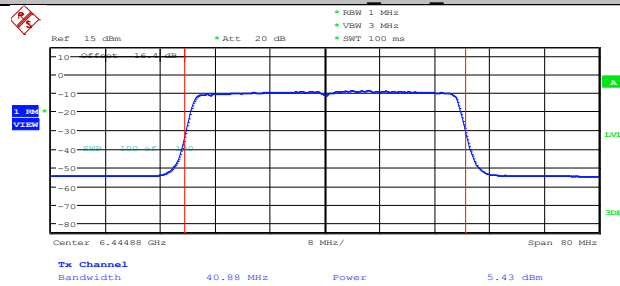
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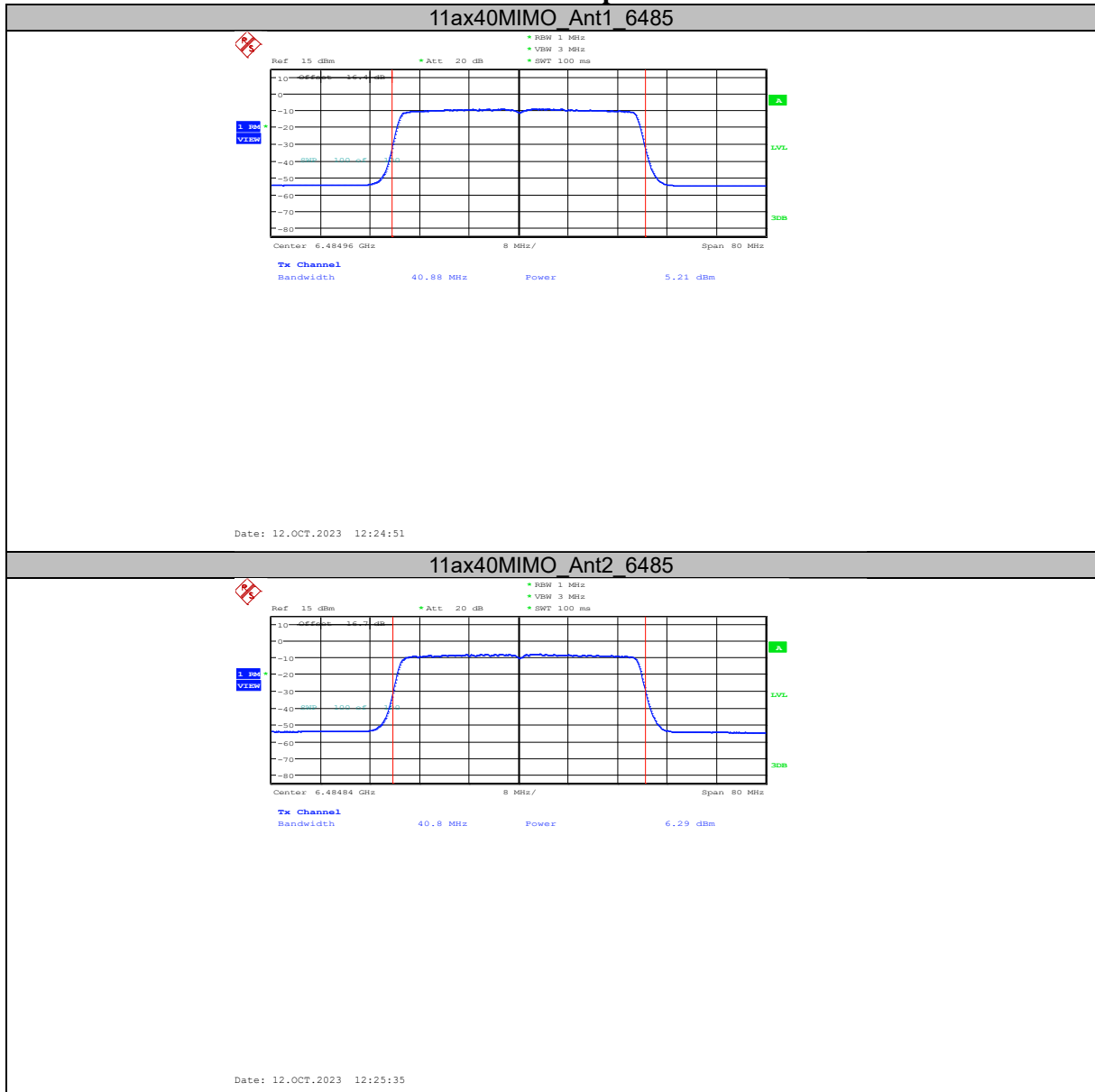


Date: 12.OCT.2023 12:23:55

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Report No.: I23W00036-WIFI 6E RF-FCC

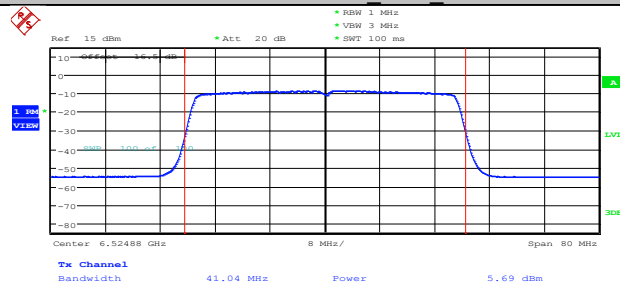


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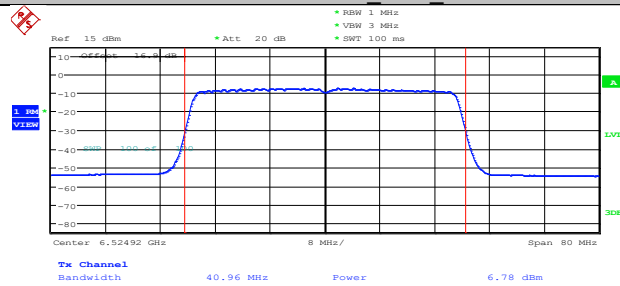
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Date: 12.OCT.2023 12:26:31

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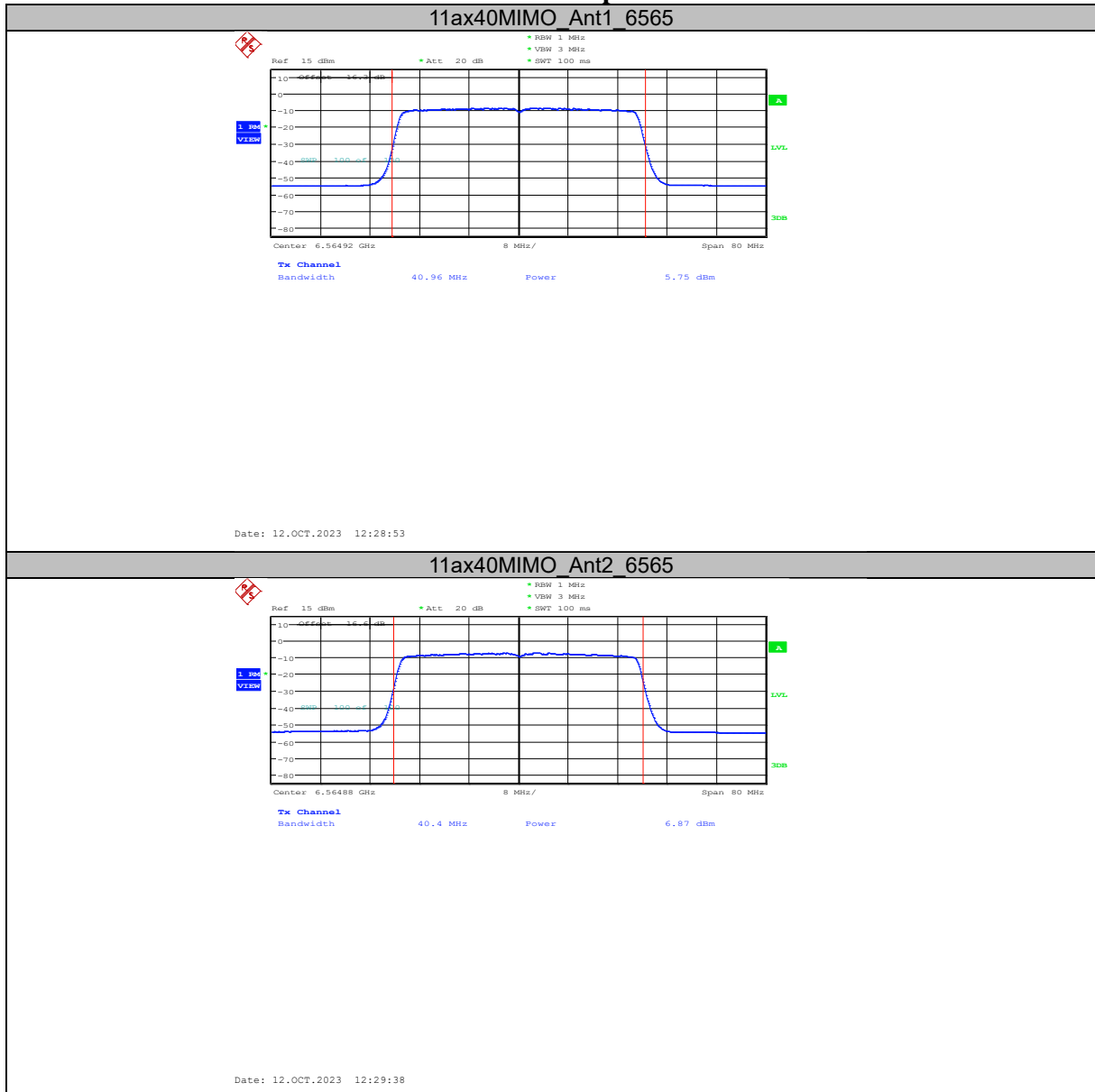


Date: 12.OCT.2023 12:27:15

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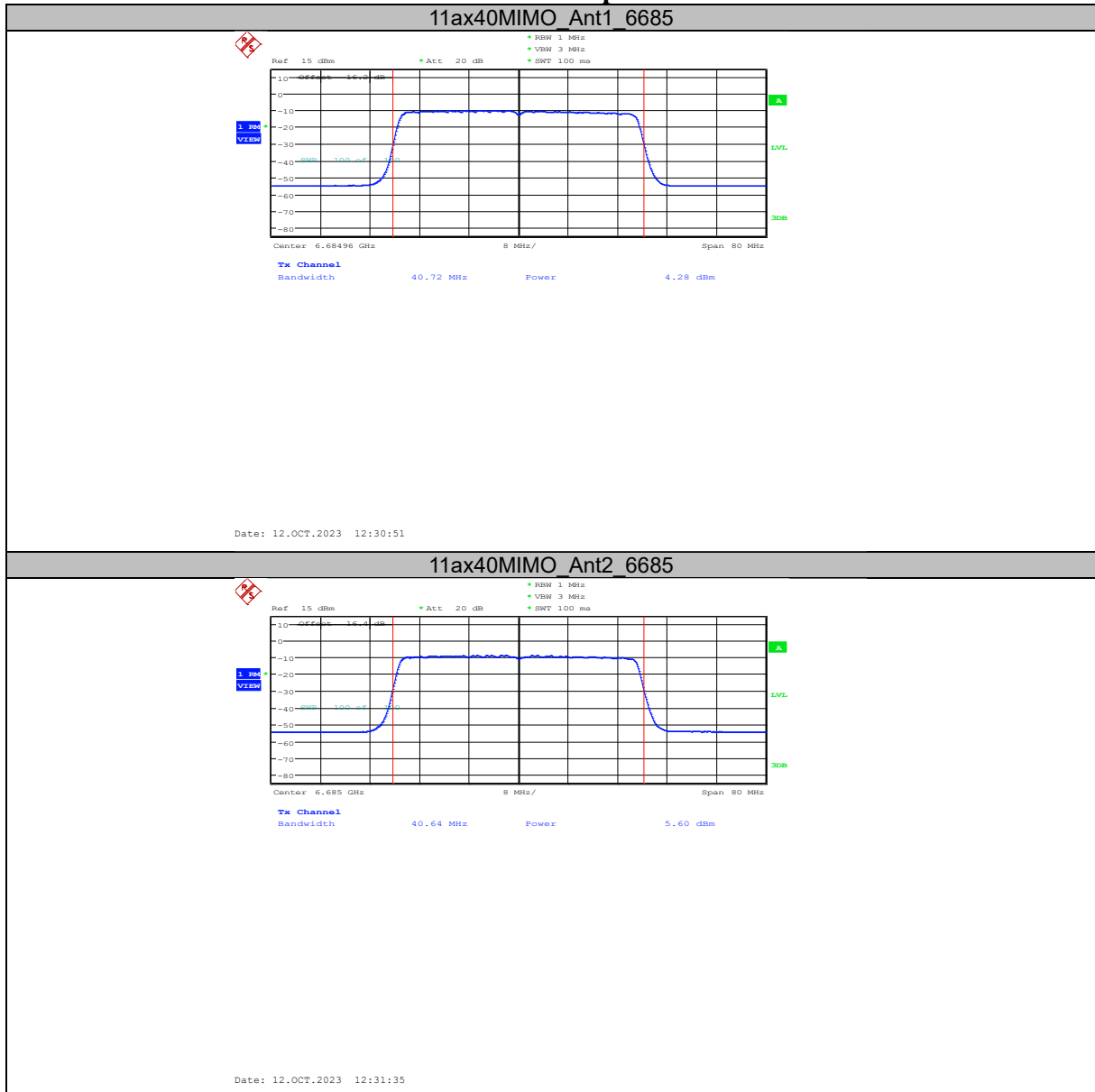
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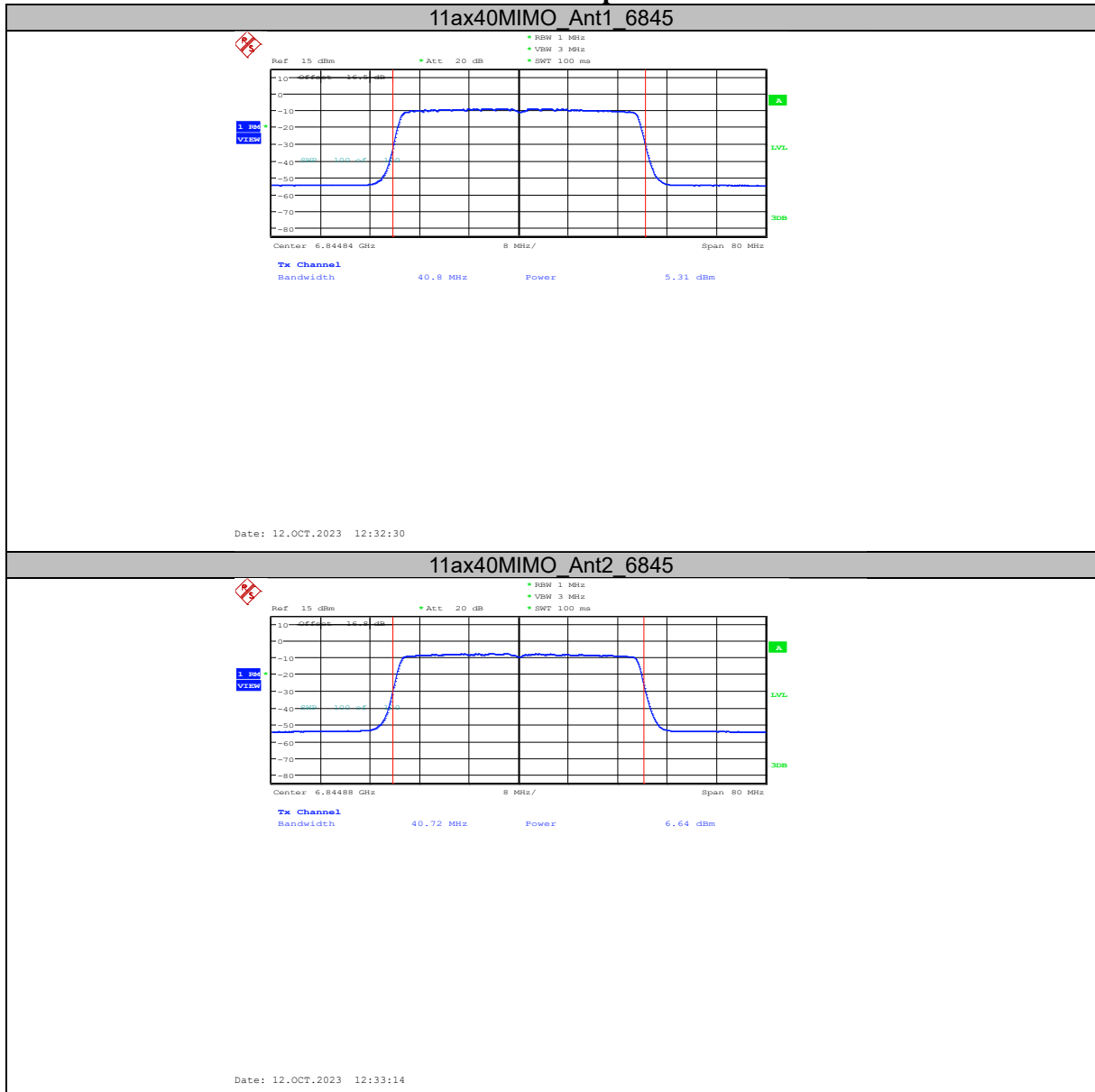
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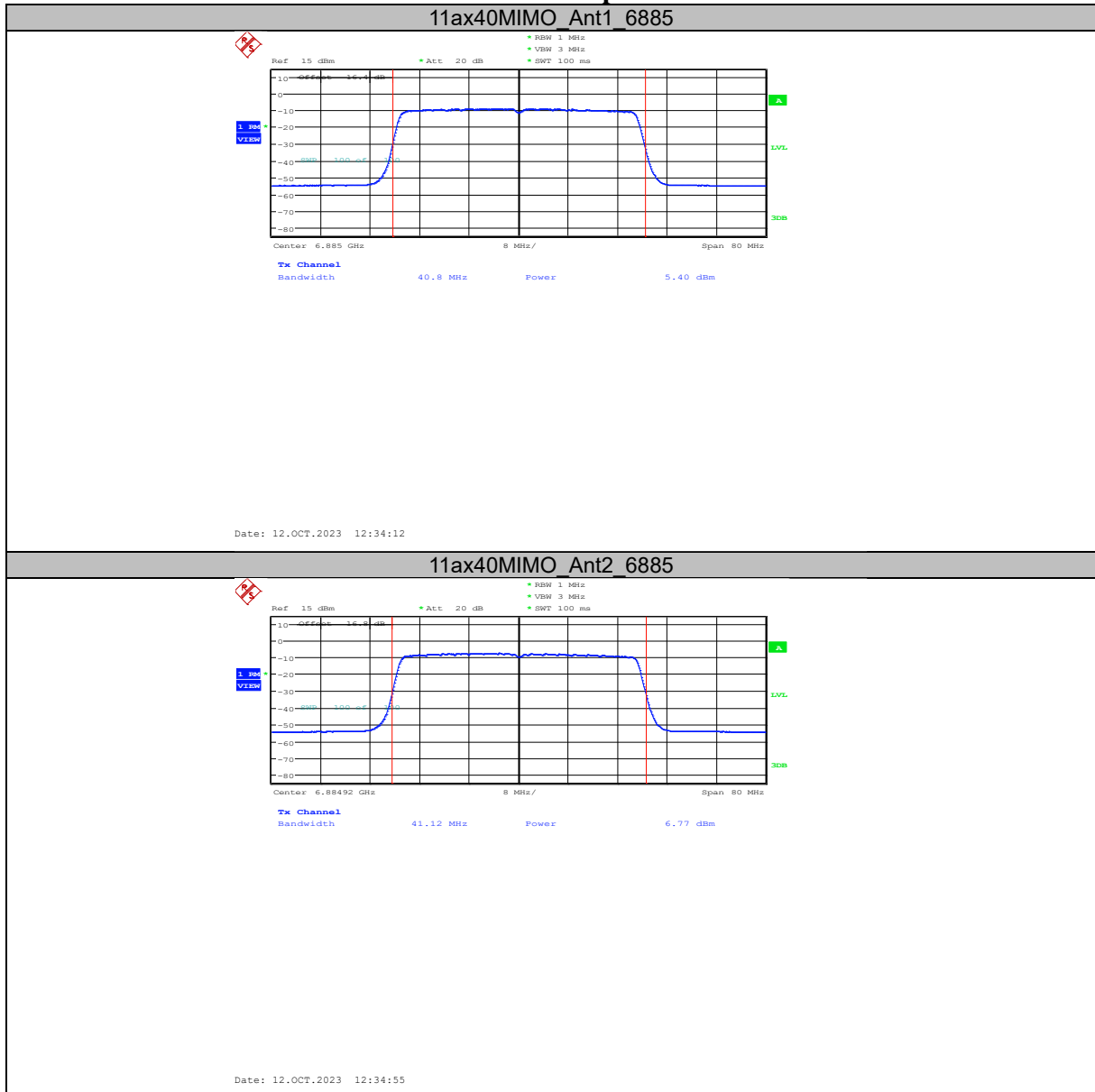
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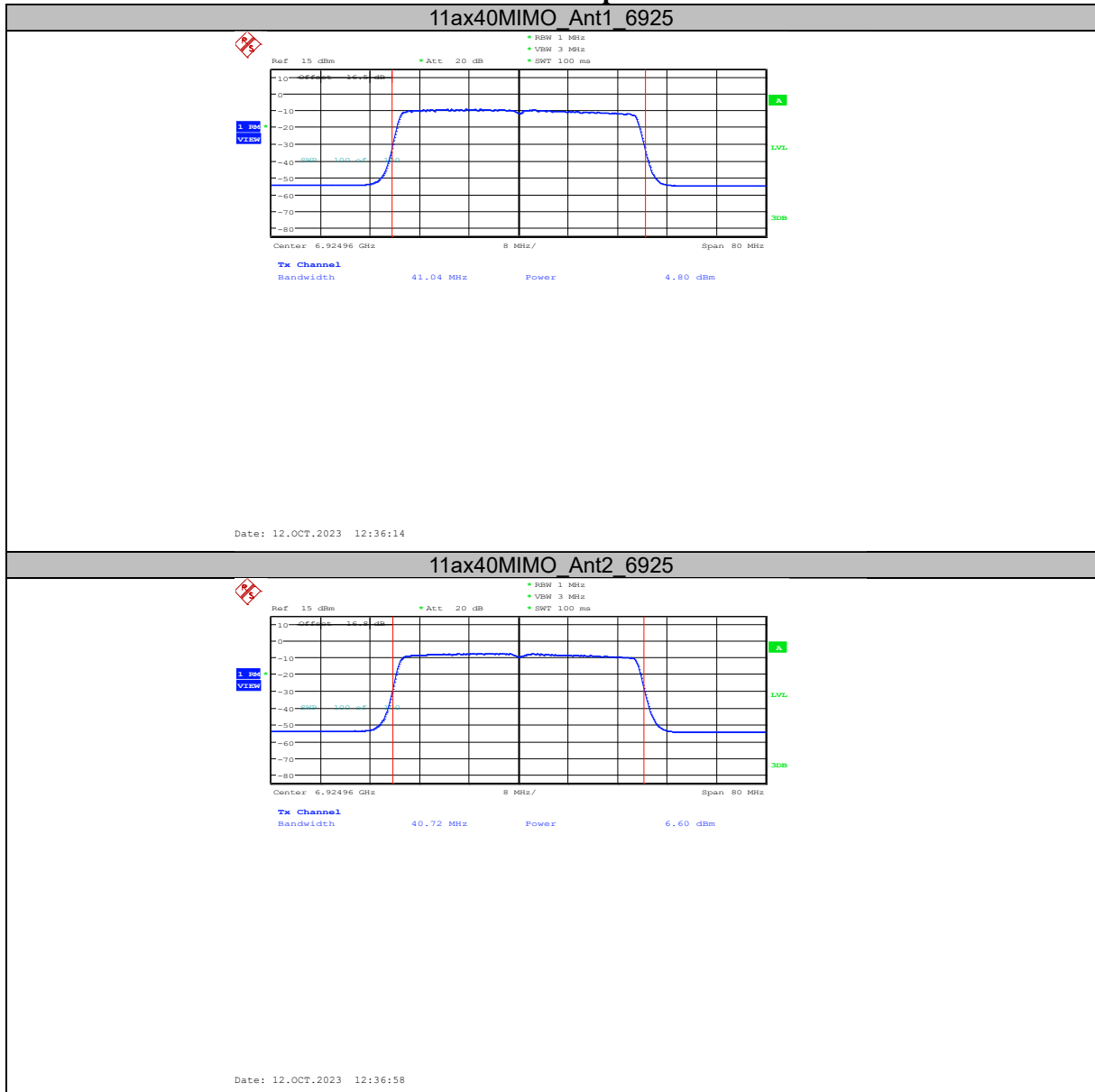
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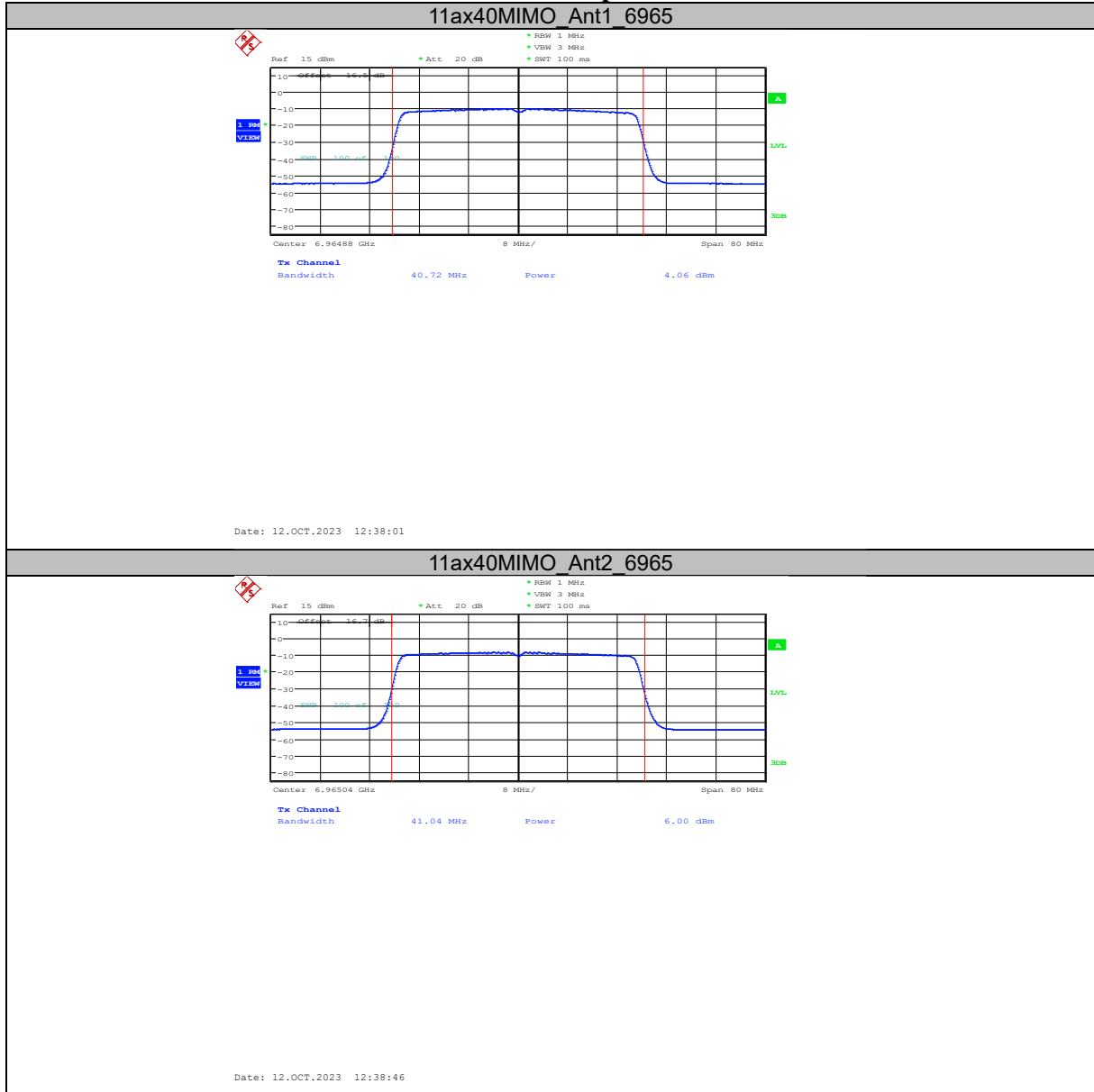
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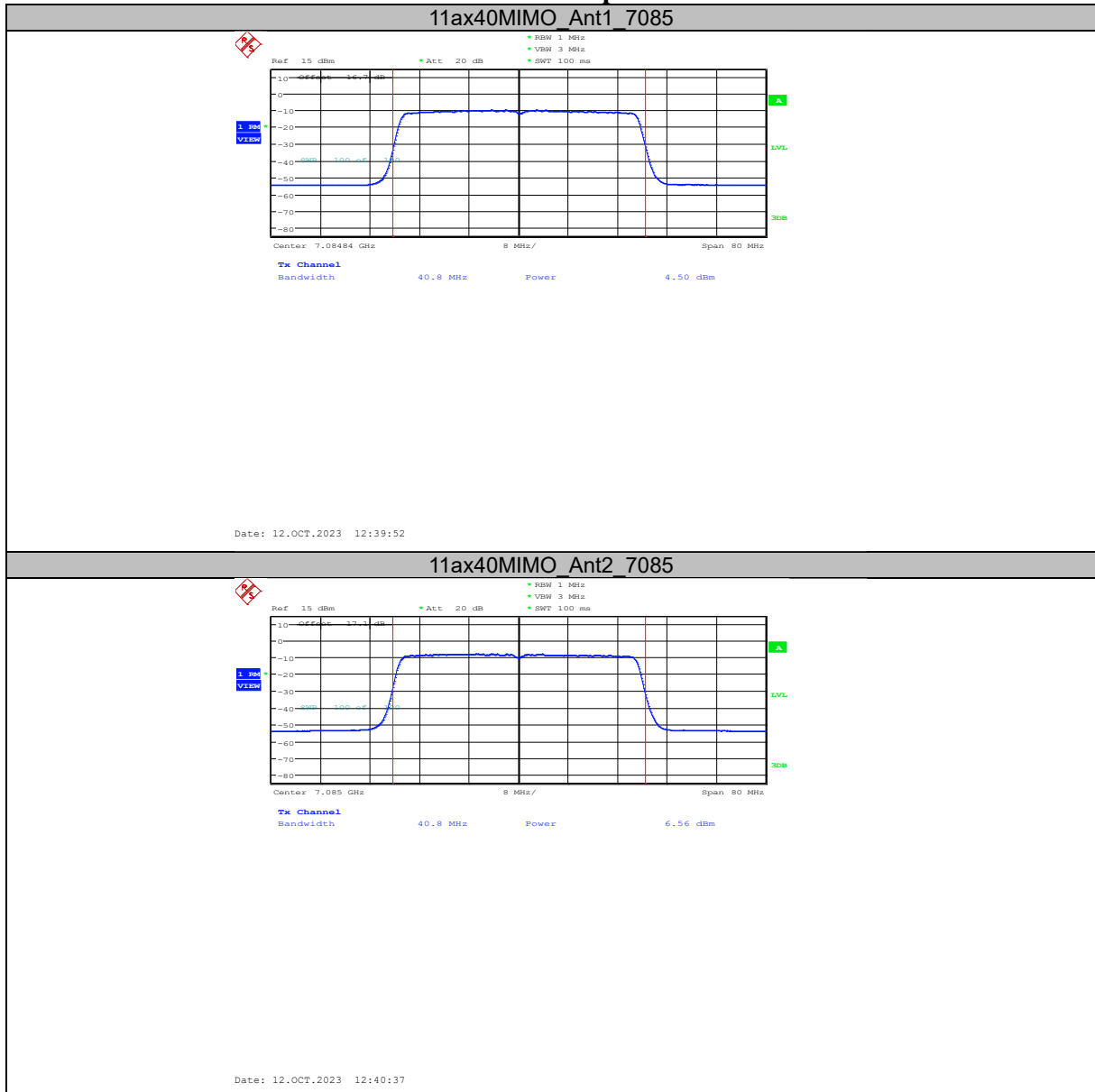
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Report No.: I23W00036-WIFI 6E RF-FCC

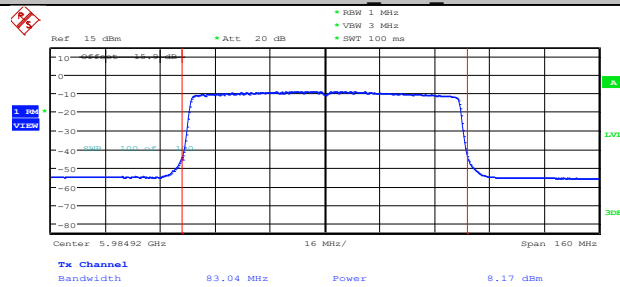


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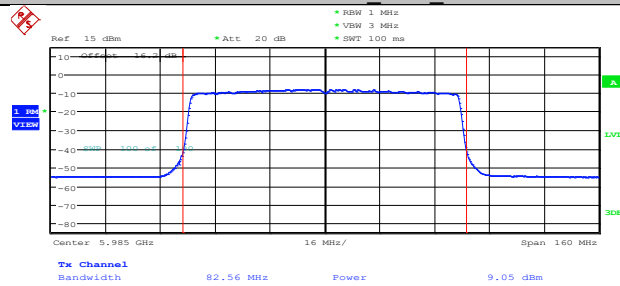
Report No.: I23W00036-WIFI 6E RF-FCC

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Date: 12.OCT.2023 12:41:44

11ax80MIMO Ant2_5985



Date: 12.OCT.2023 12:42:28

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Report No.: I23W00036-WIFI 6E RF-FCC

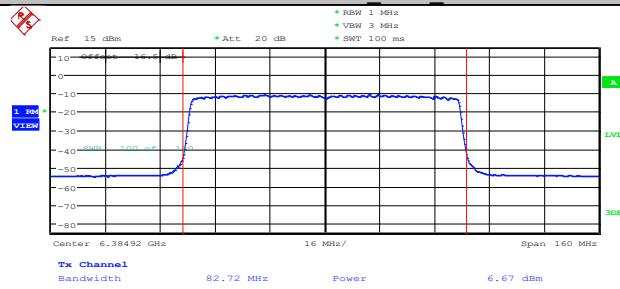


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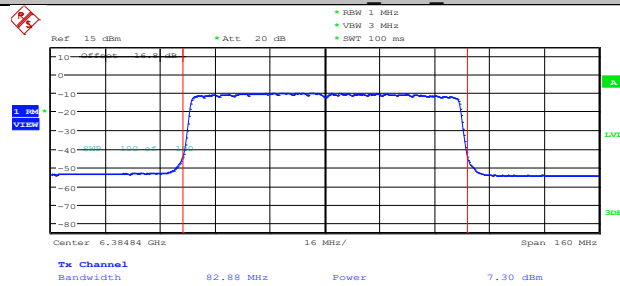
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Date: 12.OCT.2023 12:45:26

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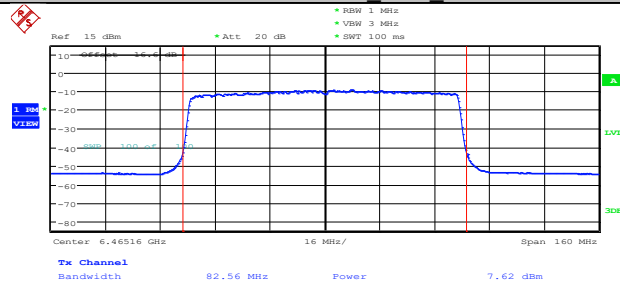
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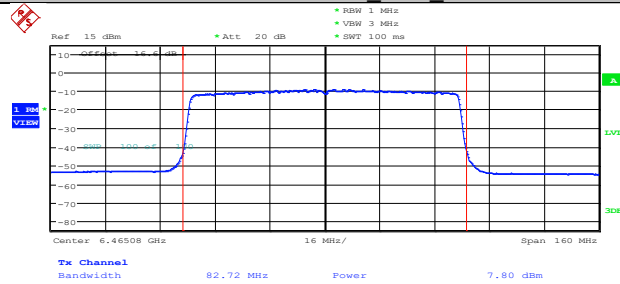
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Date: 12.OCT.2023 12:47:08

11ax80MIMO Ant2_6465



Date: 12.OCT.2023 12:47:53

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Report No.: I23W00036-WIFI 6E RF-FCC

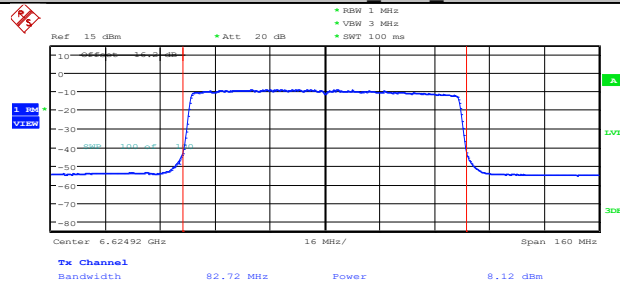


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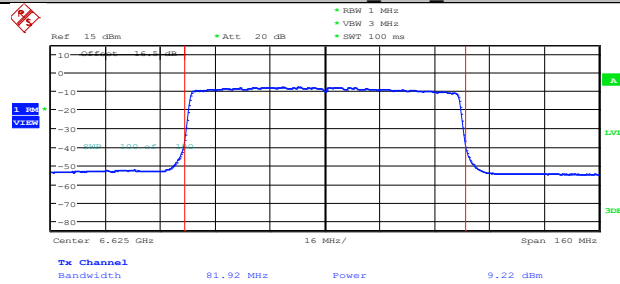
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Date: 12.OCT.2023 12:50:33

11ax80MIMO Ant2_6625



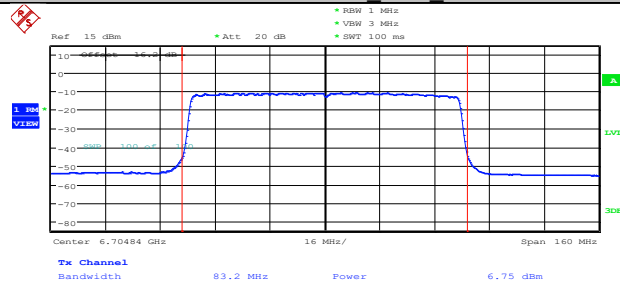
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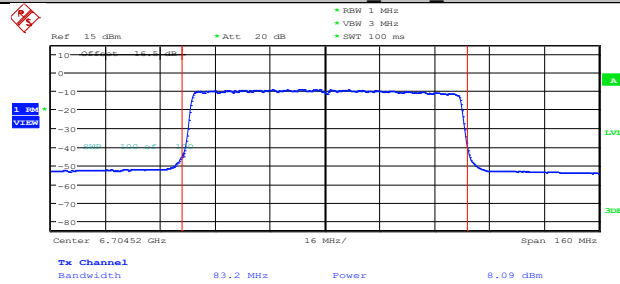
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Date: 12.OCT.2023 12:52:14

11ax80MIMO Ant2_6705



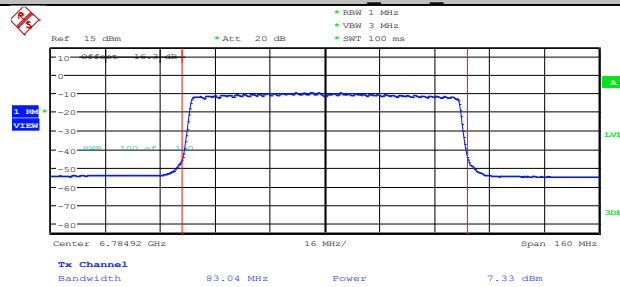
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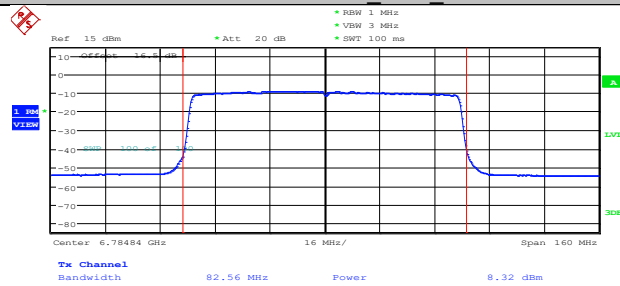
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11ax80MIMO Ant1_6785



Date: 12.OCT.2023 12:53:59

11ax80MIMO Ant2_6785



Date: 12.OCT.2023 12:54:43

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Report No.: I23W00036-WIFI 6E RF-FCC

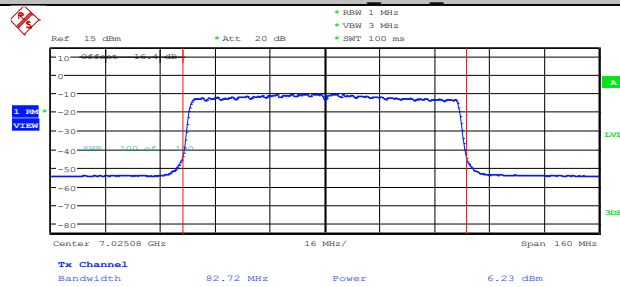


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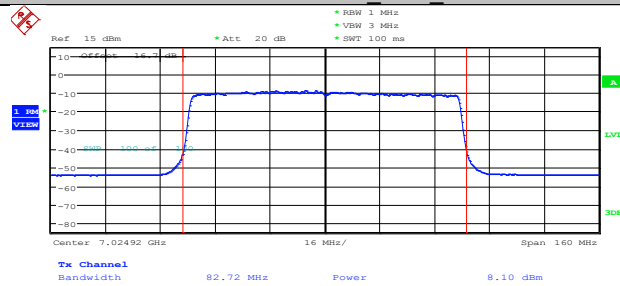
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11ax80MIMO_Ant1_7025



Date: 12.OCT.2023 12:59:10

11ax80MIMO_Ant2_7025



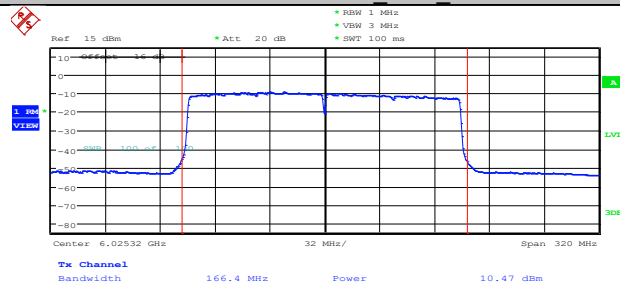
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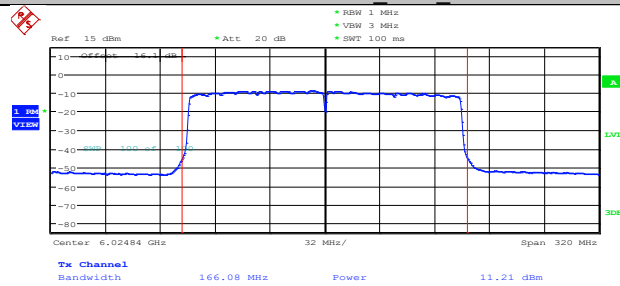
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11ax160MIMO_Ant1_6025



Date: 12.OCT.2023 13:00:56

11ax160MIMO_Ant2_6025



Date: 12.OCT.2023 13:01:39

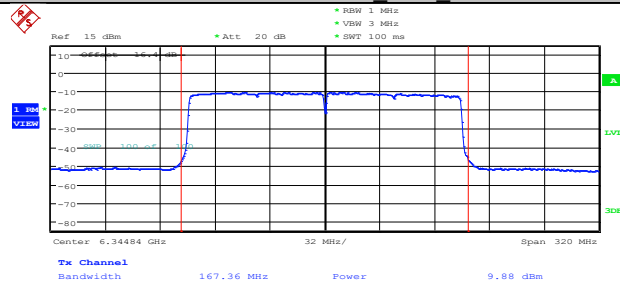
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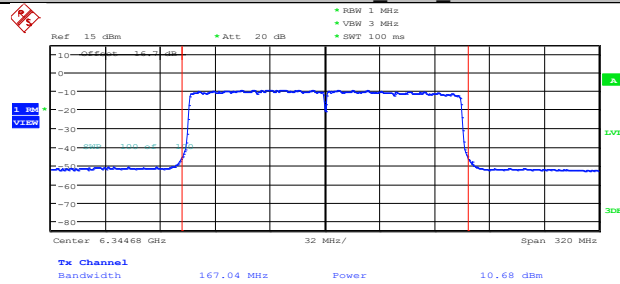
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Date: 12.OCT.2023 13:04:18

11ax160MIMO_Ant2_6345



Date: 12.OCT.2023 13:05:02

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Report No.: I23W00036-WIFI 6E RF-FCC

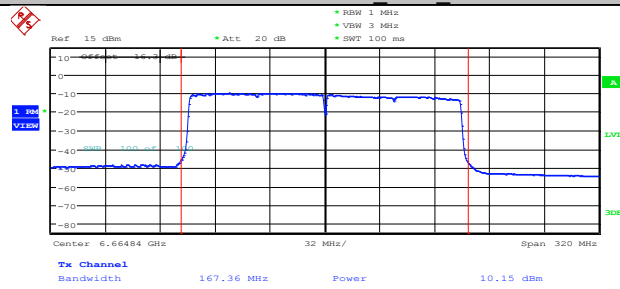


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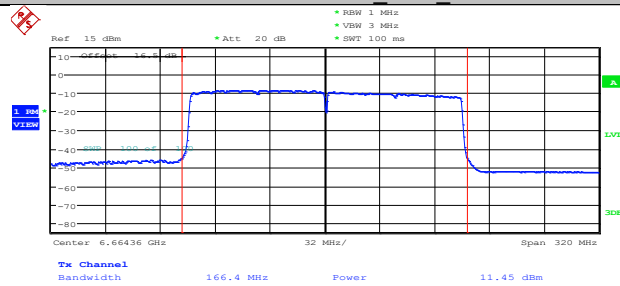
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Date: 12.OCT.2023 13:08:33

Chongqing Academy of Information and Communication Technology

Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336
Tel: 0086-23-88069965 FAX: 0086-23-88608777

