

FCC TEST REPORT

For

Mobile Phone

Model Number: RMX3867

FCC ID: 2AUYFRMX3867

Report Number : WT238001937

Test Laboratory : Shenzhen Academy of Metrology and Quality Inspection

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Revision History

No	Date	Remark
V1.0	2023.12.19	Initial issue

TEST REPORT DECLARATION

Applicant : Realme Chongqing Mobile Telecommunications Corp., Ltd.
Address : No.178 Yulong Avenue, Yufengshan, Yubei District,
Chongqing, China
Manufacturer : Realme Chongqing Mobile Telecommunications Corp., Ltd.
Address : No.178 Yulong Avenue, Yufengshan, Yubei District,
Chongqing, China
EUT Description : Mobile Phone
Model No. : RMX3867
Trade mark : realme
FCC ID : 2AUYFRMX3867

Test Standards:

FCC Part 15 Subpart E

The EUT described above is tested by Shenzhen Academy of Metrology and Quality Inspection EMC Laboratory to determine the maximum emissions from the EUT. Shenzhen Academy of Metrology and Quality Inspection EMC Laboratory is assumed full responsibility for the accuracy of the test results. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10 (2013) and the energy emitted by the sample EUT tested as described in this report is in compliance with FCC Rules Part 15.207, 15.209 and 15.407.

The test report is valid for above tested sample only and shall not be reproduced in part without written approval of the laboratory.

Project Engineer: 陈司林 Date: Dec.19, 2023
(Chen Silin 陈司林)
Checked by: 万晓婧 Date: Dec.19, 2023
(Wan Xiaojing 万晓婧)
Approved by: 林奕翔 Date: Dec.19, 2023
(Lin Yixiang 林奕翔)

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1. TEST RESULTS SUMMARY

Table 1 Test Results Summary

Test Items	FCC Rules	Test Results
6dB Bandwidth	FCC §15.407 (e)	Pass
26dB Bandwidth	FCC §15.407 (a)	Pass
Maximum Peak Conducted Power	FCC §15.407 (a)	Pass
Maximum Power Spectral Density Level	FCC §15.407 (a)	Pass
Radiated Bandedge and Spurious	15.407 (b) 15.209 15.205	Pass
Conducted emission test for AC power port	15.207	Pass
Antenna Requirement	15.203	Pass

Remark: "N/A" means "Not applicable."

2. GENERAL INFORMATION

2.1. Report Information

This report is not a certificate of quality; it only applies to the sample of the specific product/equipment given at the time of its testing. The results are not used to indicate or imply that they are application to the similar items. In addition, such results must not be used to indicate or imply that SMQ approves recommends or endorses the manufacture, supplier or use of such product/equipment, or that SMQ in any way guarantees the later performance of the product/equipment.

The sample/s mentioned in this report is/are supplied by Applicant, SMQ therefore assumes no responsibility for the accuracy of information on the brand name, model number, origin of manufacture or any information supplied.

Additional copies of the report are available to the Applicant at an additional fee. No third part can obtain a copy of this report through SMQ, unless the applicant has authorized SMQ in writing to do so.

The lab will not be liable for any loss or damage resulting for false, inaccurate, inappropriate or incomplete product information provided by the applicant/manufacture.

2.2. Laboratory Accreditation and Relationship to Customer

The testing report were performed by the Shenzhen Academy of Metrology and quality Inspection EMC Laboratory (Guangdong EMC compliance testing center), in their facilities located at NETC Building, No.4 Tongfa Rd., Xili, Nanshan, Shenzhen, China. At the time of testing, Laboratory is accredited by the following organizations:

China National Accreditation Service for Conformity Assessment (CNAS) accredits the Laboratory for conformance to FCC standards, EMC international standards and EN standards. The Registration Number is CNAS L0579.

The Laboratory is Accredited Testing Laboratory of FCC with Designation number CN1165 and Site registration number 582918.

The Laboratory is registered to perform emission tests with Innovation, Science and Economic Development (ISED), and the registration number is 11177A.

The Laboratory is registered to perform emission tests with VCCI, and the registration number are C-20048, G20076, R-20077, R-20078 and T-20047.

The Laboratory is Accredited Testing Laboratory of American Association for Laboratory Accreditation (A2LA) and certificate number is 3292.01.

2.3. Measurement Uncertainty

Conducted Emission

9 kHz~150 kHz $U=3.7\text{dB}$ $k=2$

150 kHz~30MHz $U=3.3\text{dB}$ $k=2$

Radiated Emission

30MHz~1000MHz $U=4.3\text{dB}$ $k=2$

1GHz~6GHz $U=4.6\text{ dB}$ $k=2$

6GHz~40GHz $U=5.1\text{dB}$ $k=2$

3. PRODUCT DESCRIPTION

NOTE: The extreme test conditions for temperature and antenna gain were declared by the manufacturer.

3.1.EUT Description

Description	:	Mobile Phone
Manufacturer	:	Realme Chongqing Mobile Telecommunications Corp., Ltd.
Model Number	:	RMX3867
Operate Frequency	:	U-NII 1(5150~5250 MHz) U-NII 2A(5250~5350 MHz) U-NII 2C(5470~5725 MHz) U-NII 3(5725~5850 MHz)
Antenna Designation	:	IFA U-NII 1(5150~5250 MHz) Ant1: 0.97 dBi, Ant2: -0.33 dBi U-NII 2A(5250~5350 MHz) Ant1: 1.61 dBi, Ant2: 0.91 dBi U-NII 2C(5470~5725 MHz) Ant1: 0.49 dBi, Ant2: 2.15 dBi U-NII 3(5725~5850 MHz) Ant1: -0.4 dBi, Ant2: 1.65 dBi
Operating voltage	:	DC3.85V (Low)/DC4.0V (Nominal)/DC4.5V (Max)
Software Version	:	realme UI 5.0
Hardware Version	:	11
Remark:	/	

Frequency List:

Band 1		Band 2A		Band 2C		Band 3	
Ch.	Frequency (MHz)	Ch.	Frequency (MHz)	Ch.	Frequency (MHz)	Ch.	Frequency (MHz)
36	5180	52	5260	100	5500	149	5745
40	5200	56	5280	104	5520	153	5765
44	5220	60	5300	108	5540	157	5785
48	5240	64	5320	112	5560	161	5805
				116	5580	165	5825
				120	5600		
				124	5620		
				128	5640		
				132	5660		
				136	5680		
				140	5700		

Table 2 802.11a/802.11n/802.11ac/802.11ax (20MHz) Frequency /Channel operations

Band 1		Band 2A		Band 2C		Band 3	
Ch.	Frequency (MHz)	Ch.	Frequency (MHz)	Ch.	Frequency (MHz)	Ch.	Frequency (MHz)

38	5190	54	5270	102	5510	151	5755
46	5230	62	5310	110	5550	159	5795
				118	5590		
				126	5630		
				134	5670		

Table 3 802.11n/802.11ac/802.11ax (40MHz BW) Frequency /Channel operations

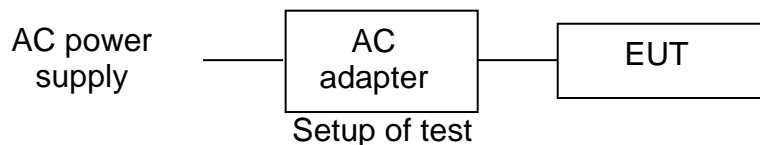
Band 1		Band 2A		Band 2C		Band 3	
Ch.	Frequency (MHz)	Ch.	Frequency (MHz)	Ch.	Frequency (MHz)	Ch.	Frequency (MHz)
42	5210	58	5290	106	5530	155	5775
				122	5610		

Table 4 802.11ac/802.11ax (80MHz BW) Frequency /Channel operations

3.2. Related Submittal(s) / Grant (s)

This submittal(s) (test report) is intended for FCC ID: 2AUYFRMX3867 filing to comply with Section 15.207, 15.209, 15.407 of the FCC Part 15, Subpart E .

3.3. Block Diagram of EUT Configuration



3.4. Operating Condition of EUT

The Radiated spurious emission measurements were carried out in semi-anechoic chamber with 3-meter test range, and EUT is rotated on three test planes to find out the worst emission (X plane).

Worst-case mode and channel used for 30-1000 MHz radiated and power line conducted emissions was the mode and channel with the highest output power.

Worst-case data rates as provided by the client were:

802.11a mode: 6 Mbps

802.11n HT20 mode: MCS0

802.11n HT40 mode: MCS0

802.11ac VHT20 mode: MCS0

802.11ac VHT40 mode: MCS0

802.11ac VHT80 mode: MCS0

802.11ax HE20 mode: MCS0

802.11ax HE40 mode: MCS0

802.11ax HE80 mode: MCS0

802.11ax HE20 MU RU26/52/106 mode:MCS0

802.11ax HE40 MU RU26/52/106/242 mode:MCS0

802.11ax HE80 MU RU26/52/106/242/484 mode:MCS0

802.11n operate in SISO/MIMO mode. For SISO/MIMO conducted measurements, the modes tested in this report will be considered as a worst case mode.

802.11ac operate in SISO/MIMO mode. For SISO/MIMO conducted measurements, the modes tested in this report will be considered as a worst case

mode.

802.11ax operate in SISO/MIMO mode. For SISO/MIMO conducted measurements, the modes tested in this report will be considered as a worst case mode.

The EUT supports a MIMO function.

Modulation Mode:	Single(TX)	Two(TX)
802.11a	support	No support
802.11n HT20	support	support
802.11n HT40	support	support
802.11ac VHT20	support	support
802.11ac VHT40	support	support
802.11ac VHT80	support	support
802.11ax HE20	support	support
802.11ax HE40	support	support
802.11ax HE80	support	support

For RSE and bandedge test, both of Single (TX) and Two (TX) mode are evaluated, only the worst case is recorded in this report.

3.5. Directional Antenna Gain

Per ANSI C63.10-2013 Subclause 14.4.3.

3.6. Support Equipment List

Table 5 Support Equipment List

Name	Model No.	S/N	Manufacturer
Adapter 1# for EUT	VCB7CAUH	---	Dongguan Yohoo Electronic Technology Co., Ltd
Adapter 2# for EUT	VCB7CAUH	---	Jiangsu ChenYang Electronics Co., Ltd.
Adapter 3# for EUT	VCB7OAUH		Dongguan Aohai Technology Co.,Ltd.
Rechargeable Li-ion Polymer Battery for EUT	BLPA43	---	Sunwoda Electronic Co., Ltd.
USB Cable for EUT	DL129	---	---

3.7. Test Conditions

Date of test: Nov.09, 2023- Dec.18, 2023

Date of EUT Receive: Nov.07, 2023

Temperature: 20°C-25°C

Relative Humidity: 47%-56%

3.8. Special Accessories

Not available for this EUT intended for grant.

3.9. Equipment Modifications

Not available for this EUT intended for grant.

4. TEST EQUIPMENT USED

Table 6 Test Equipment

No.	Equipment	Manufacturer	Model No.	Last Cal.	Cal. Interval
SB9054/05	Test Receiver	R&S	ESCI	Jun.30, 2023	1 Year
SB8501/06	AMN	R&S	ESH2-Z5	Jan.19, 2023	1 Year
SB9549	Shielded Room	Albatross	SR	Aug.30, 2023	1 Year
SB15044/01	Test Receiver	R&S	ESW8	Sep.12, 2023	1 Year
SB3345	Loop Antenna	Schwarzbeck	FMZB1516-113	Jan.19, 2023	1 Year
SB18856	Broadband Antenna	SCHWARZBECK	VULB9163	Sep.06, 2023	1 Year
SB9422/16	Horn Antenna	R&S	HF907	Mar.16, 2023	1 Year
SB18844	Semi Anechoic Chamber	Albatross	9×6×6(m)	Mar.20, 2023	1 Year
SB8501/09	Test Receiver	R&S	ESU40	Jan.19, 2023	1 Year
SB3435	Horn Antenna	R&S	HF906	Nov.21, 2023	1 Year
SB9058/03	Pre-Amplifier	R&S	SCU 18	Jan.19, 2023	1 Year
SB8501/11	Antenna	R&S	3160-09	Feb.22, 2023	3 Years
SB8501/12	Antenna	R&S	3160-10	Feb.22, 2023	3 Years
SB8501/16	Pre-Amplifier	R&S	SCU-26	Jan.19, 2023	1 Year
SB9059	Pre-Amplifier	R&S	SCU-40	Aug.21,2023	1 Year
SB9555/02	Fully Anechoic Chamber	Albatross	10.0×5.2× 5.4(m)	Aug.15, 2023	1 Year
SB20321/01	Spectrum Analyzer	R&S	FSV3044	Apr.24, 2023	1 Year

Table 7 Test software

Name	Manufacturer	Version
Bluetooth and WiFi Test System	Shenzhen JS tonscond co.,ltd	3.2.22

5. DUTY CYCLE

5.1.Limits of Duty Cycle

None; for reporting purposes only

5.2.Test Procedure

1. Set span = Zero
2. RBW = 20MHz
3. VBW = 30MHz,
4. Detector = Peak

5.3.Test Setup

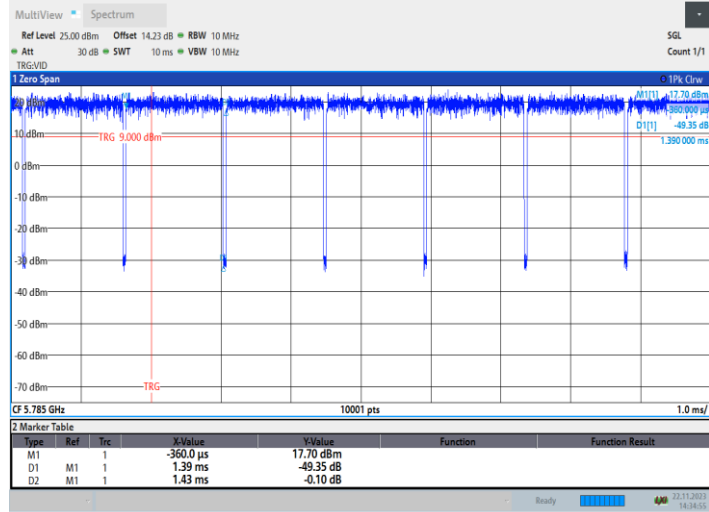


5.4.Test Data

Table 8 Duty Cycle Test Data

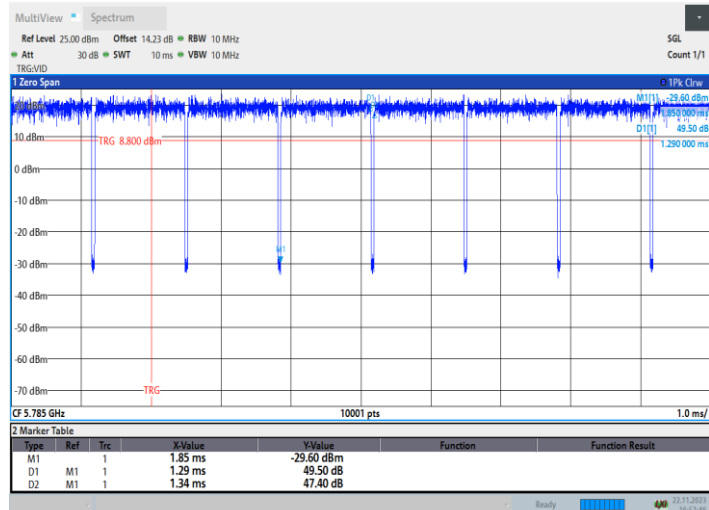
Test Mode	On Time (ms)	Duty Cycle (%)	Duty Factor	1/T Minimum VBW (kHz)
802.11a	1.39	97.20	0.12	0.01
802.11n HT20	1.29	96.27	0.17	0.01
802.11n HT40	0.64	94.12	0.26	0.01
802.11ac VHT20	1.31	96.32	0.16	0.01
802.11ac VHT40	0.65	94.20	0.26	0.01
802.11ac VHT80	0.33	89.19	0.50	0.01
802.11ax HE20	1.01	95.28	0.21	0.01
802.11ax HE40	0.53	92.98	0.32	0.01
802.11ax HE80	0.28	84.85	0.71	0.01

11A_Ant1_5785



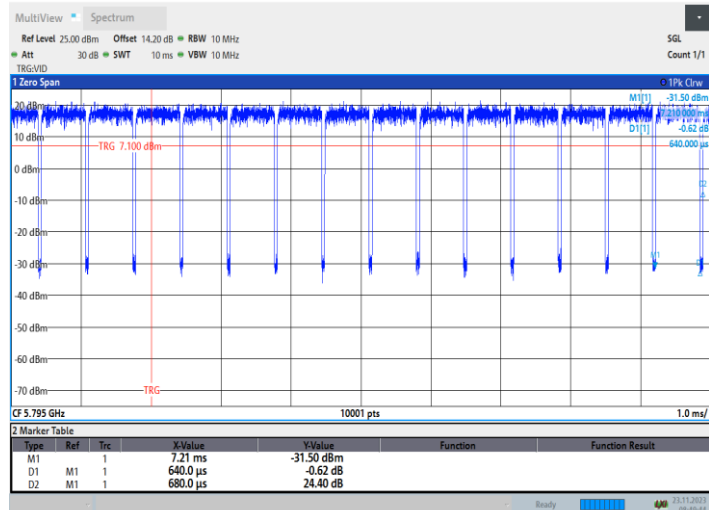
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11N20MIMO_Ant1_5785



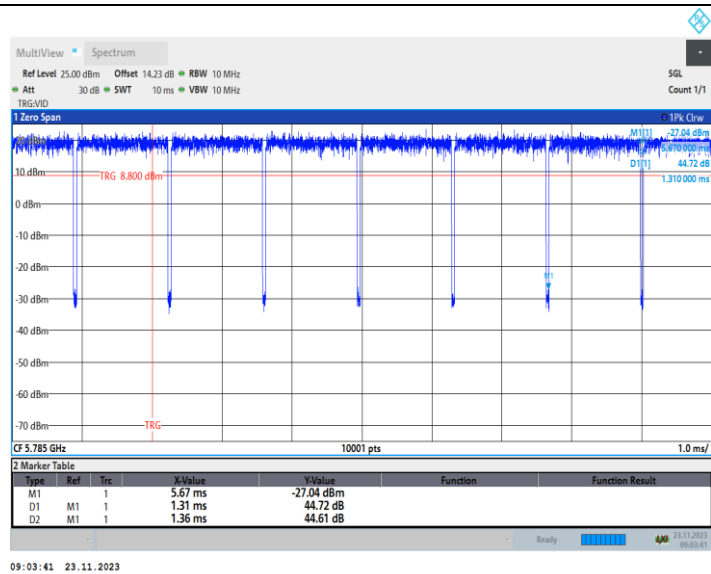
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11N40MIMO_Ant1_5795

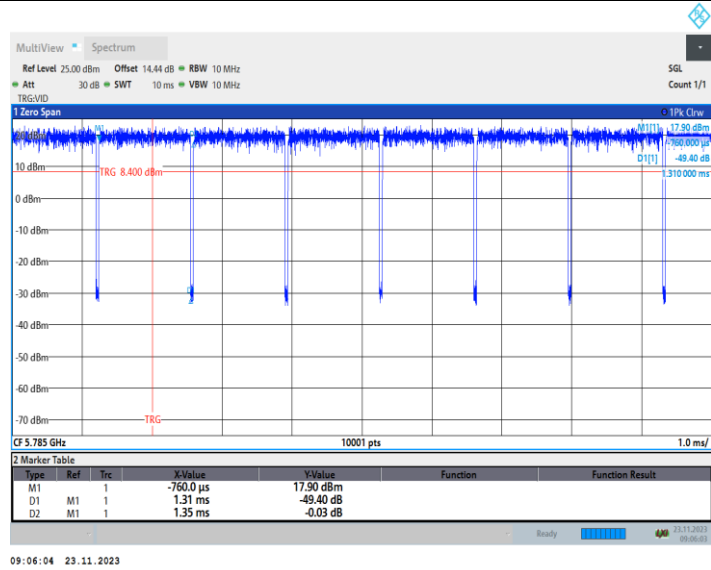


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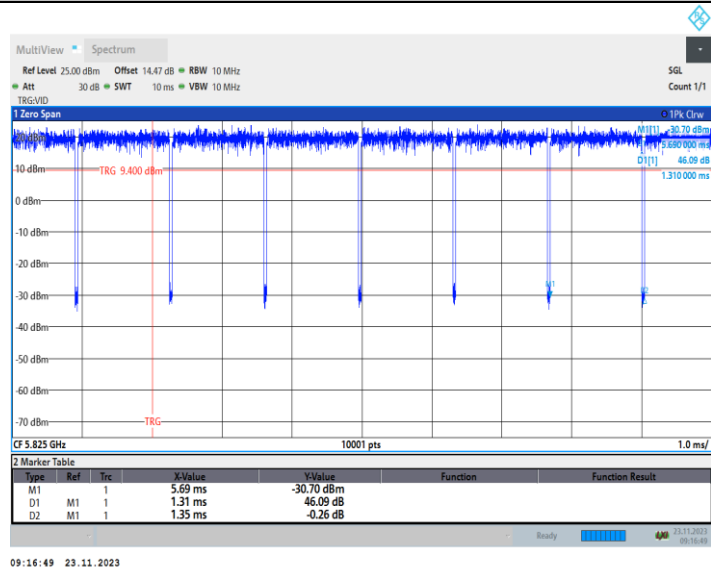
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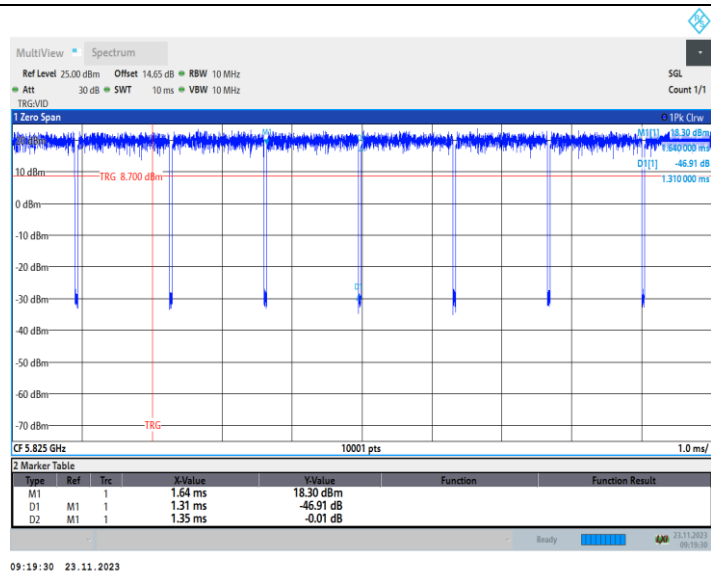
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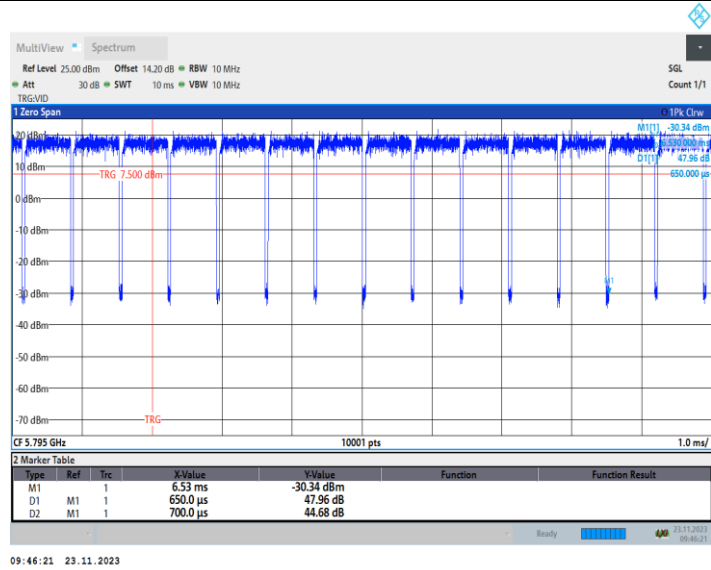
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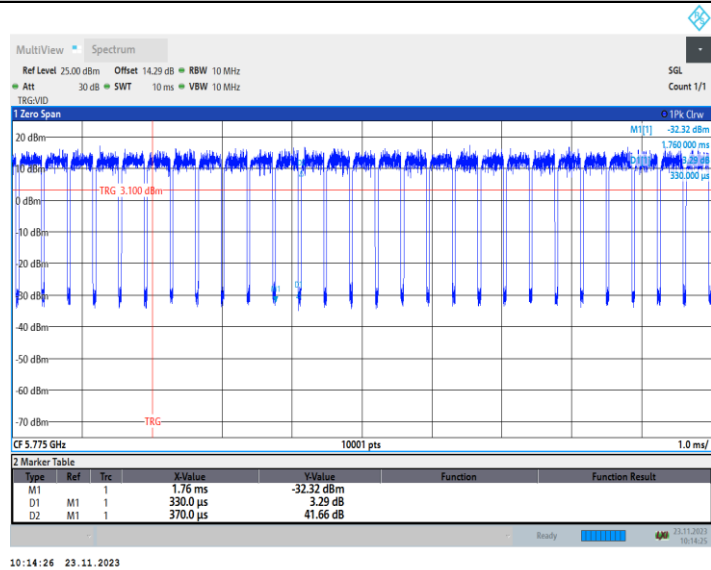
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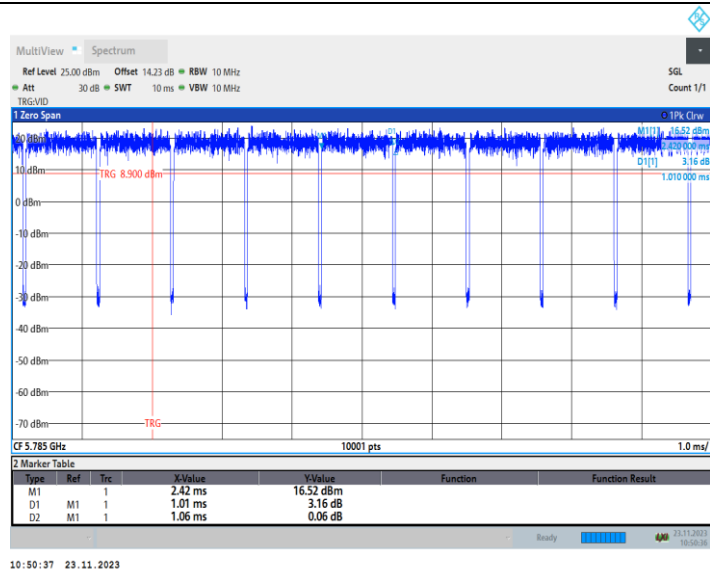
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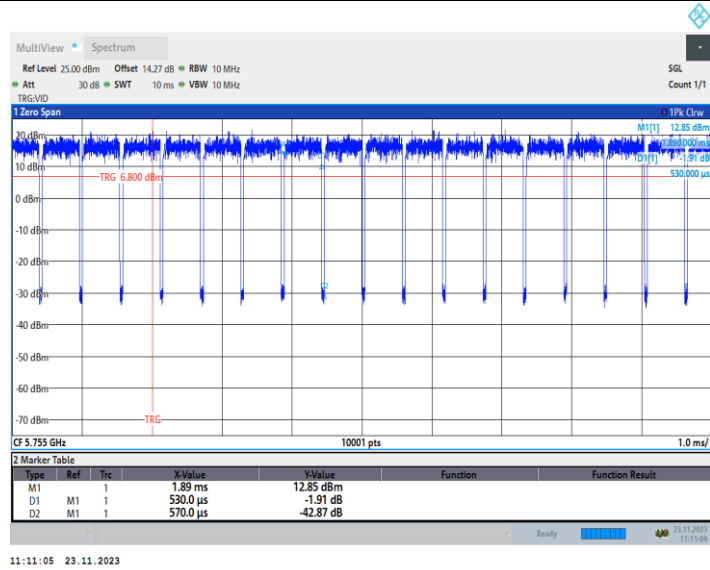
11AC80MIMO_Ant1_5775



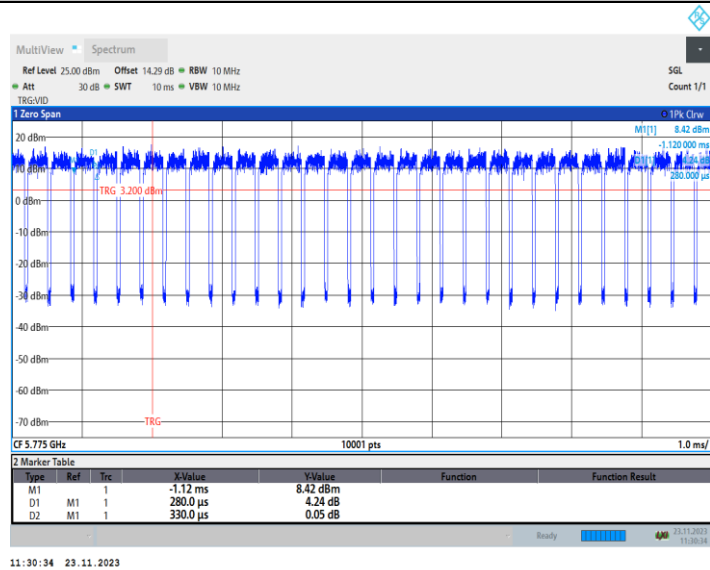
11AX20MIMO_Ant1_5785



11AX40MIMO_Ant1_5755



11AX80MIMO_Ant1_5775



6. 6DB BANDWIDTH MEASUREMENT

6.1.Limits of 6dB Bandwidth Measurement

The minimum 6 dB emission bandwidth of at least 500 kHz for the band 5.725-5.85 GHz.

6.2.Test Procedure

The transmitter output was connected to the spectrum analyzer.

- a) Set RBW = 100 kHz.
- b) Set the video bandwidth (VBW) $\geq 3 \times$ RBW.
- c)Detector = Peak.
- d)Trace mode = max hold.
- e)Sweep = auto couple.
- f)Allow the trace to stabilize.
- g)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 6 dB relative to the maximum level measured in the fundamental emission.

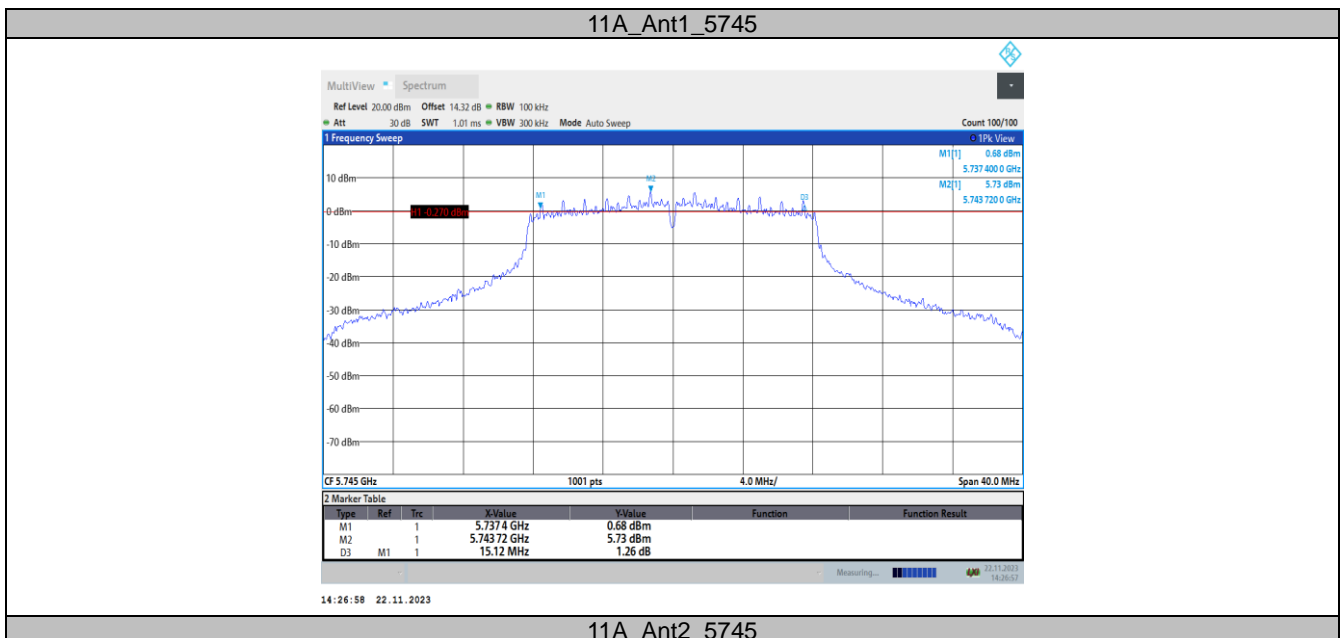
6.3.Test Setup

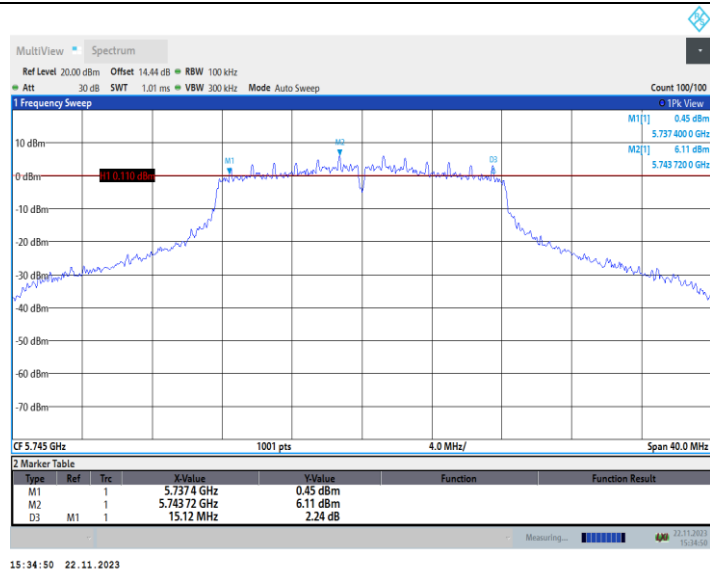


6.4.Test Data

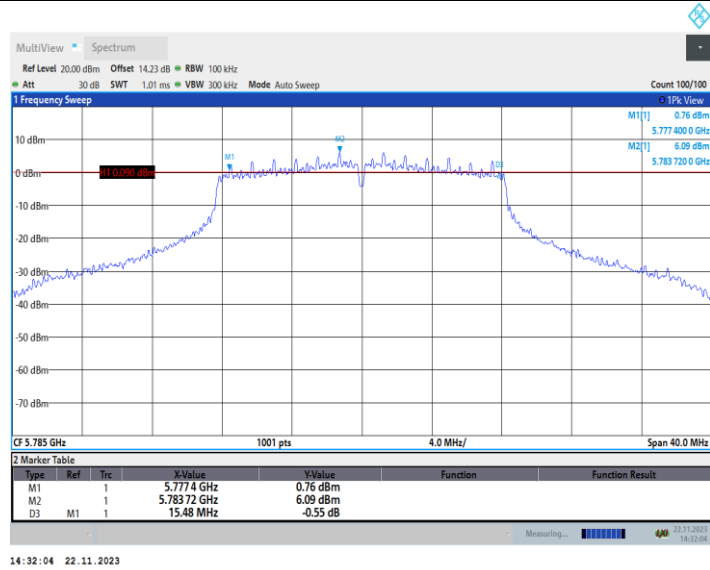
6dB Bandwidth Test Data

TestMode	Antenna	Frequency[MHz]	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5745	15.12	5737.40	5752.52	0.5	PASS
	Ant2	5745	15.12	5737.40	5752.52	0.5	PASS
	Ant1	5785	15.48	5777.40	5792.88	0.5	PASS
	Ant2	5785	15.12	5777.40	5792.52	0.5	PASS
	Ant1	5825	15.12	5817.40	5832.52	0.5	PASS
	Ant2	5825	15.32	5817.40	5832.72	0.5	PASS
11N20MIMO	Ant1	5745	16.32	5736.80	5753.12	0.5	PASS
	Ant2	5745	15.12	5737.40	5752.52	0.5	PASS
	Ant1	5785	15.72	5776.80	5792.52	0.5	PASS
	Ant2	5785	15.12	5777.40	5792.52	0.5	PASS
	Ant1	5825	15.12	5817.44	5832.56	0.5	PASS
	Ant2	5825	15.12	5817.44	5832.56	0.5	PASS
11N40MIMO	Ant1	5755	35.12	5737.48	5772.60	0.5	PASS
	Ant2	5755	33.84	5738.68	5772.52	0.5	PASS
	Ant1	5795	35.04	5777.48	5812.52	0.5	PASS
	Ant2	5795	35.12	5777.40	5812.52	0.5	PASS
11AC20MIMO	Ant1	5745	15.68	5737.44	5753.12	0.5	PASS
	Ant2	5745	15.12	5737.40	5752.52	0.5	PASS
	Ant1	5785	15.68	5776.84	5792.52	0.5	PASS
	Ant2	5785	15.12	5777.40	5792.52	0.5	PASS
	Ant1	5825	15.68	5816.84	5832.52	0.5	PASS
	Ant2	5825	15.12	5817.40	5832.52	0.5	PASS
11AC40MIMO	Ant1	5755	35.12	5737.56	5772.68	0.5	PASS
	Ant2	5755	32.72	5738.68	5771.40	0.5	PASS
	Ant1	5795	35.04	5777.48	5812.52	0.5	PASS
	Ant2	5795	35.12	5777.40	5812.52	0.5	PASS
11AC80MIMO	Ant1	5775	76.00	5737.24	5813.24	0.5	PASS
	Ant2	5775	75.36	5737.24	5812.60	0.5	PASS
11AX20MIMO	Ant1	5745	17.72	5735.68	5753.40	0.5	PASS
	Ant2	5745	15.76	5737.16	5752.92	0.5	PASS
	Ant1	5785	16.08	5776.44	5792.52	0.5	PASS
	Ant2	5785	15.88	5776.64	5792.52	0.5	PASS
	Ant1	5825	15.60	5817.40	5833.00	0.5	PASS
	Ant2	5825	16.16	5817.12	5833.28	0.5	PASS
11AX40MIMO	Ant1	5755	35.12	5737.48	5772.60	0.5	PASS
	Ant2	5755	35.12	5737.48	5772.60	0.5	PASS
	Ant1	5795	35.12	5777.48	5812.60	0.5	PASS
	Ant2	5795	35.84	5776.76	5812.60	0.5	PASS
11AX80MIMO	Ant1	5775	77.76	5736.12	5813.88	0.5	PASS
	Ant2	5775	76.48	5736.12	5812.60	0.5	PASS

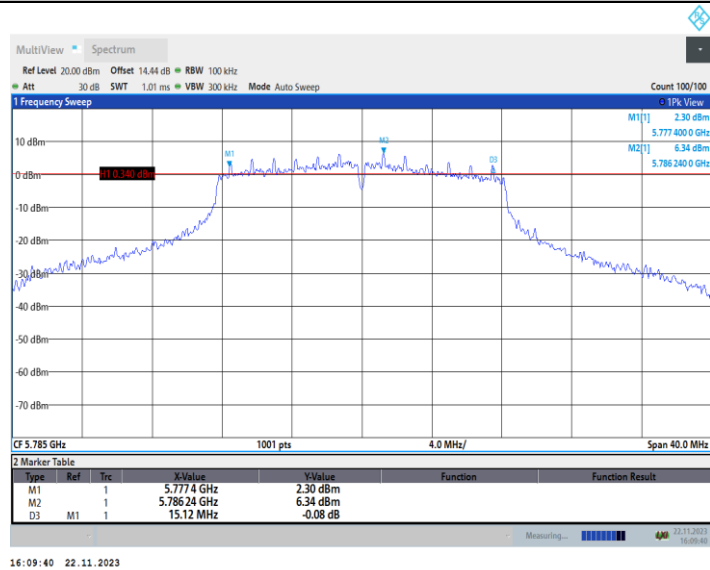




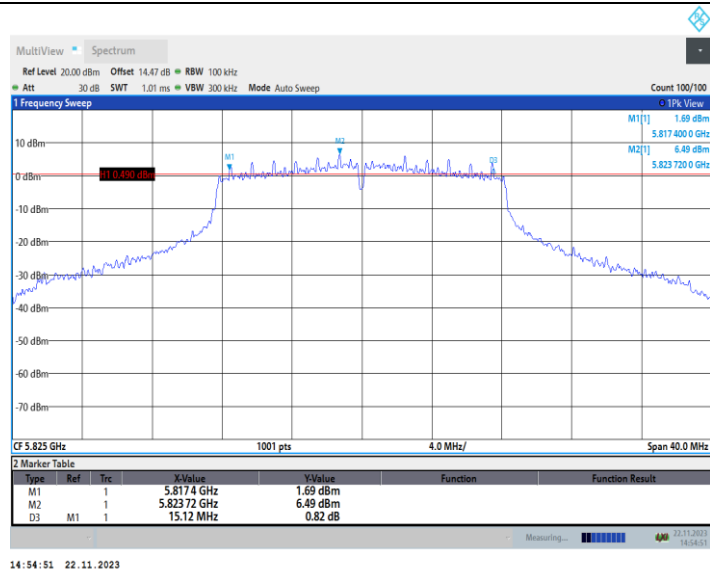
11A_Ant1_5785



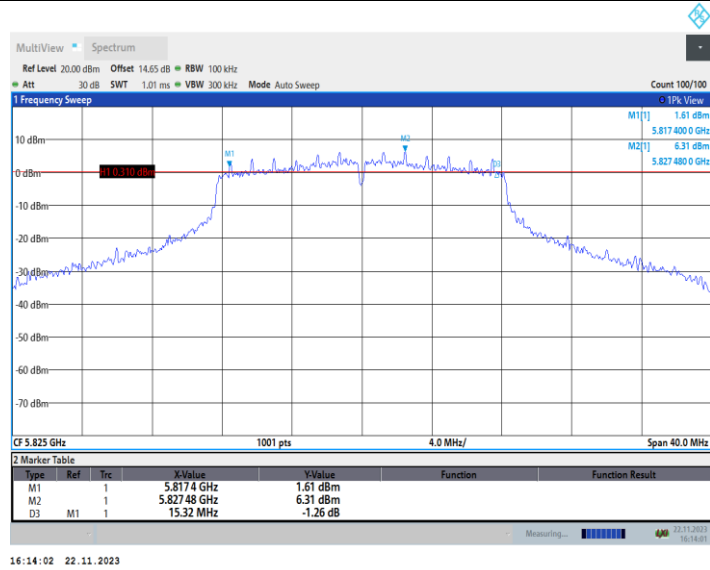
11A_Ant2_5785



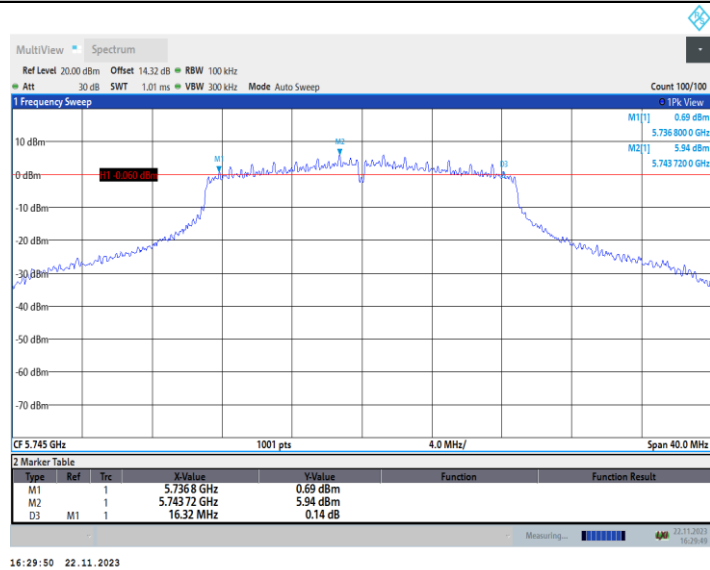
11A_Ant1_5825



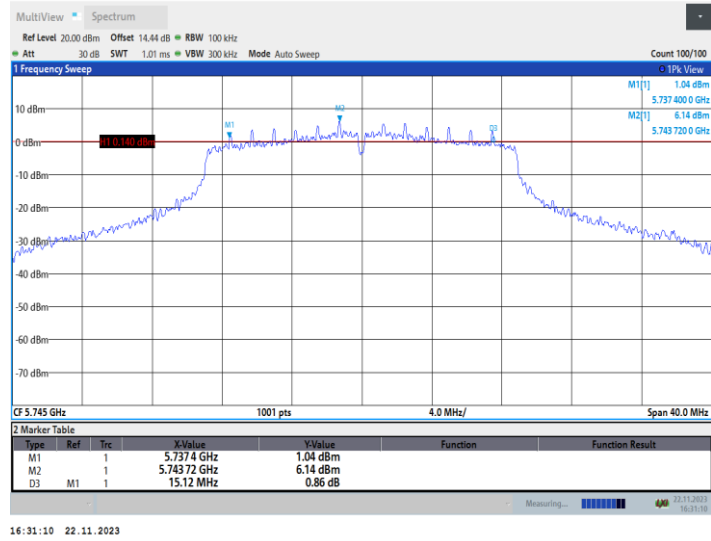
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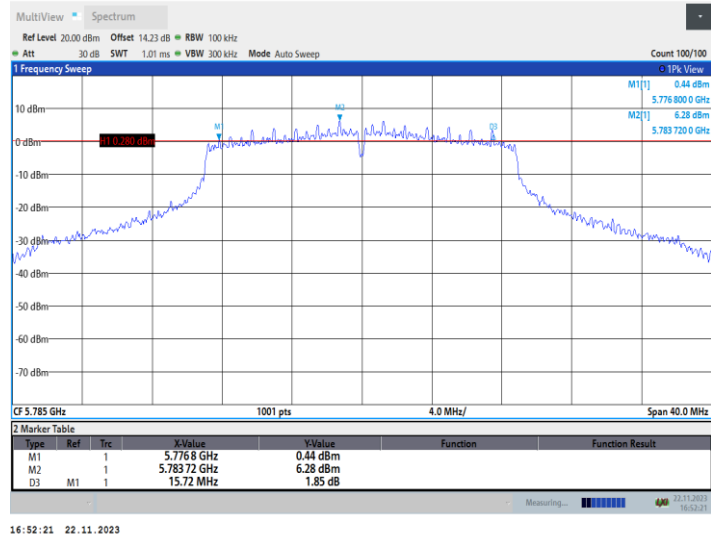
11N20MIMO_Ant1_5745



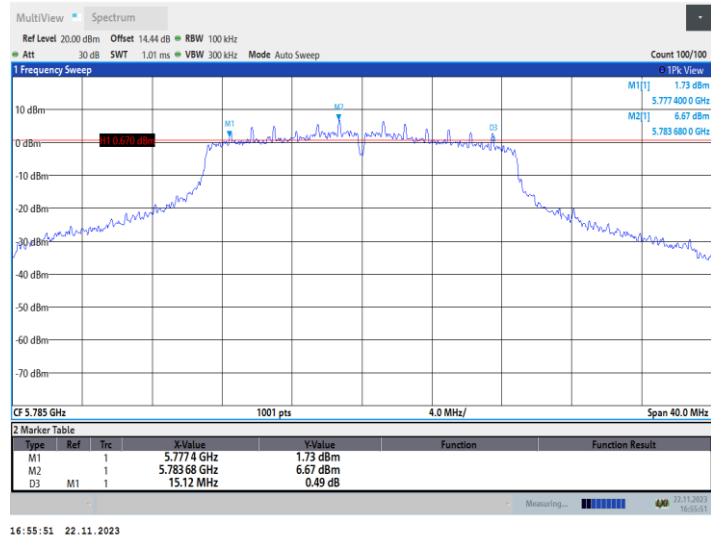
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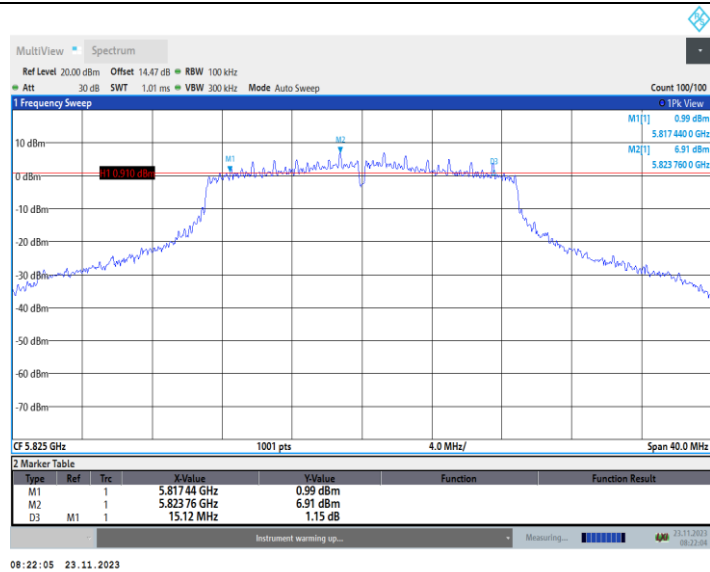
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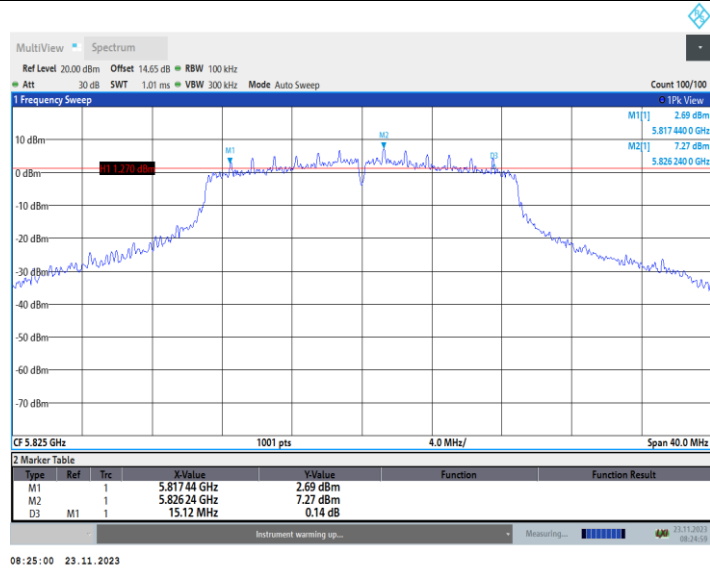
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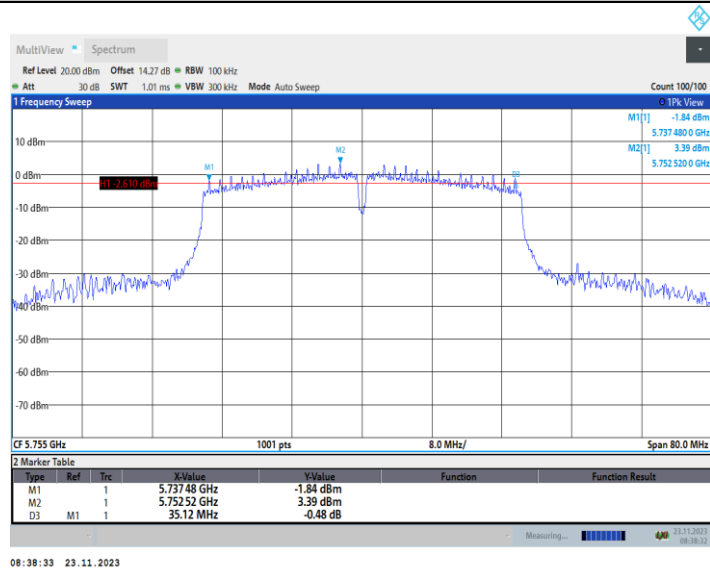
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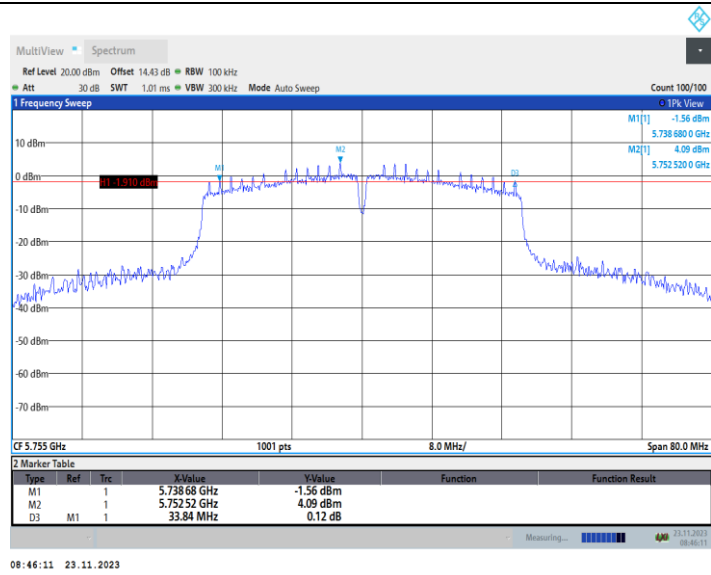
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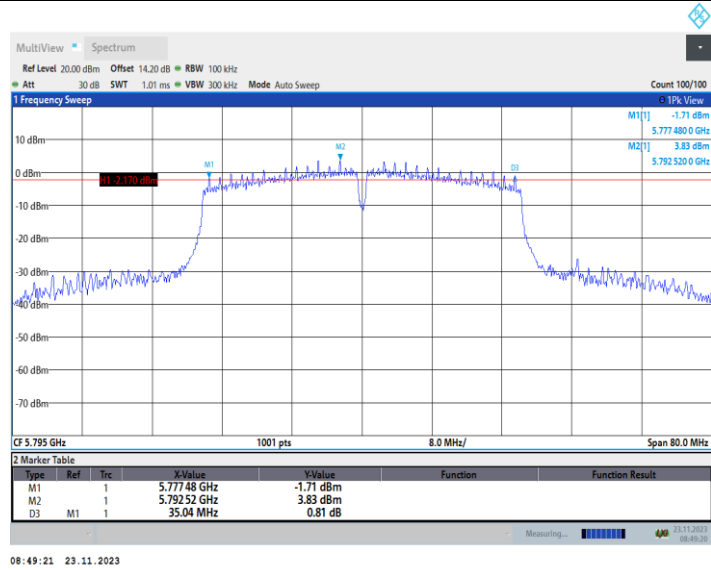
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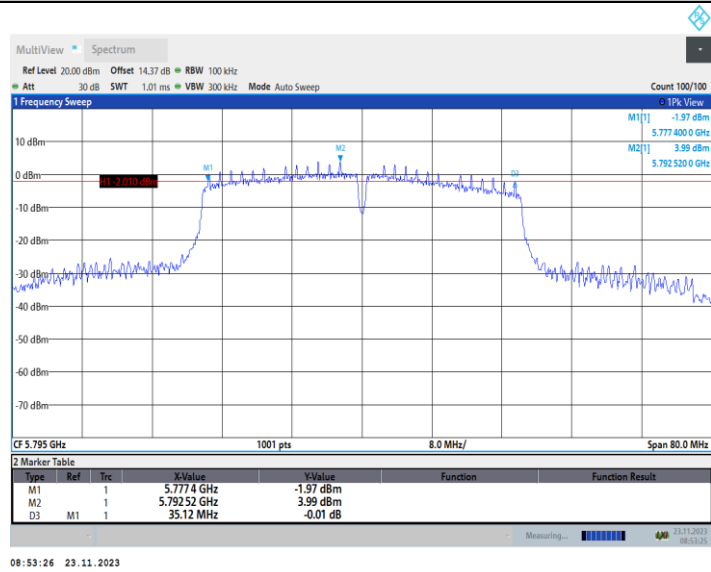
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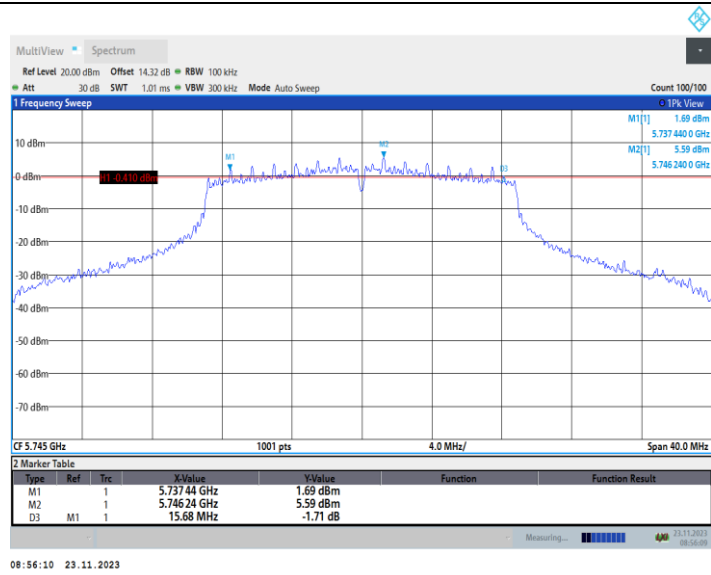
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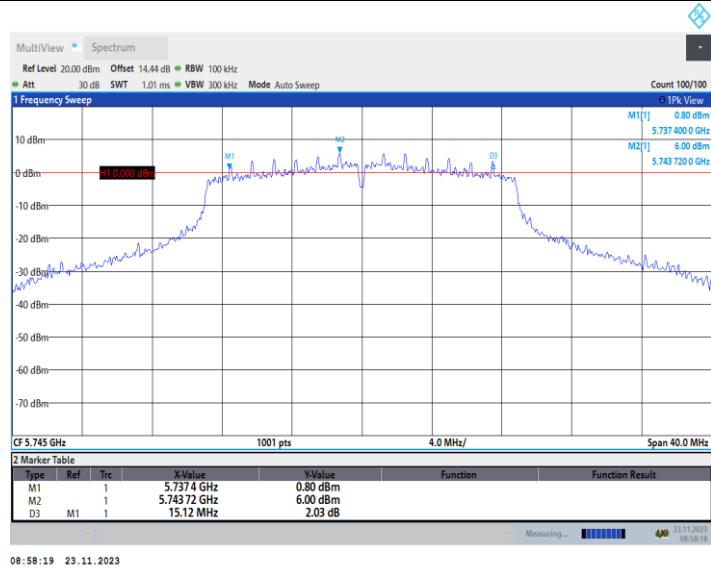
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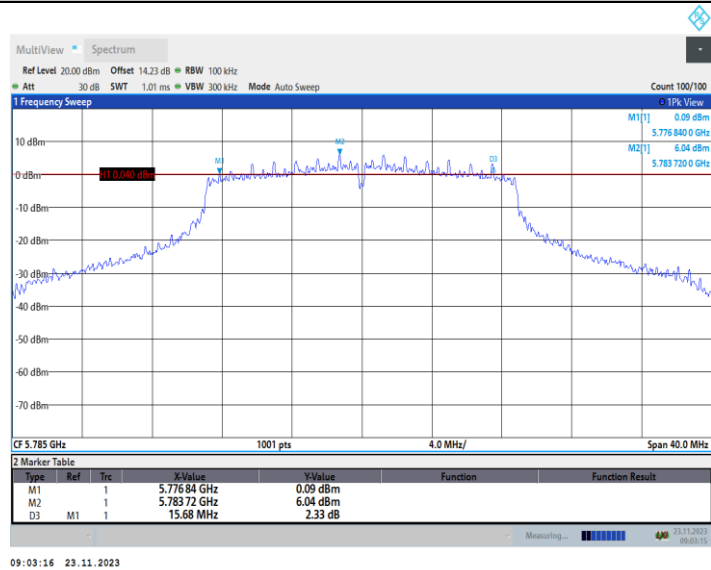
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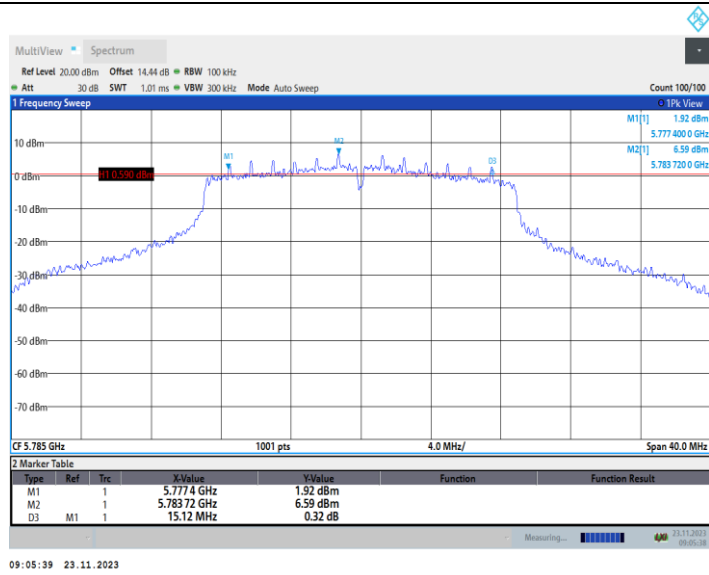
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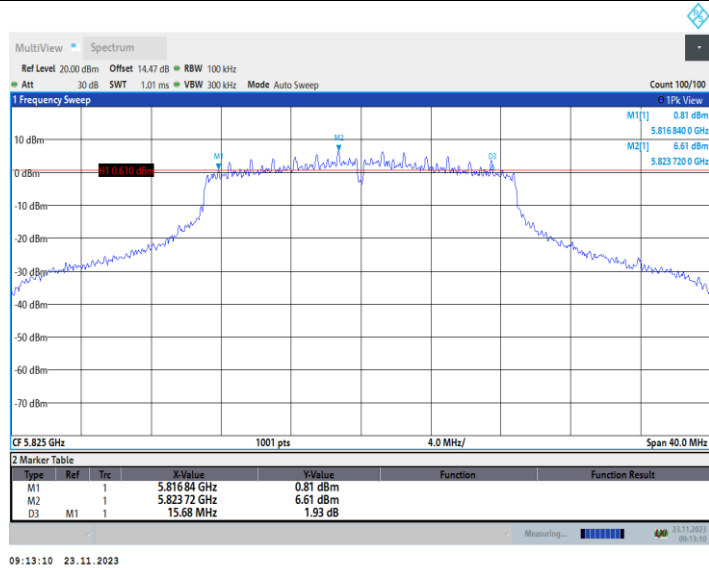
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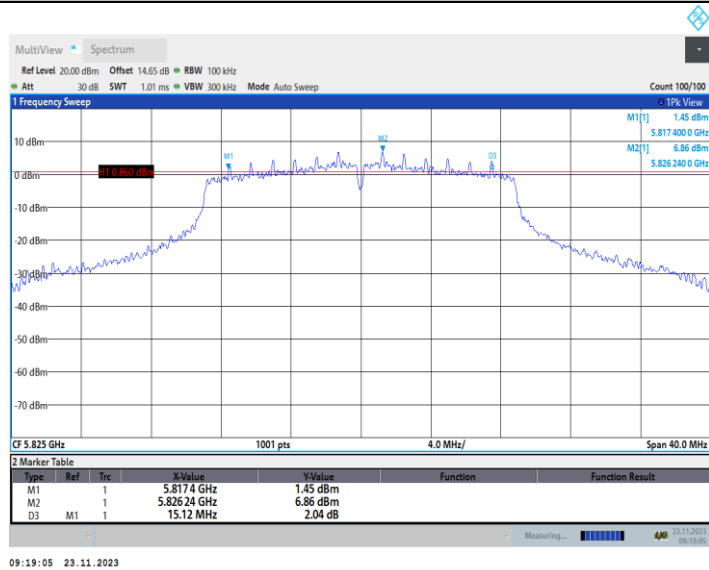
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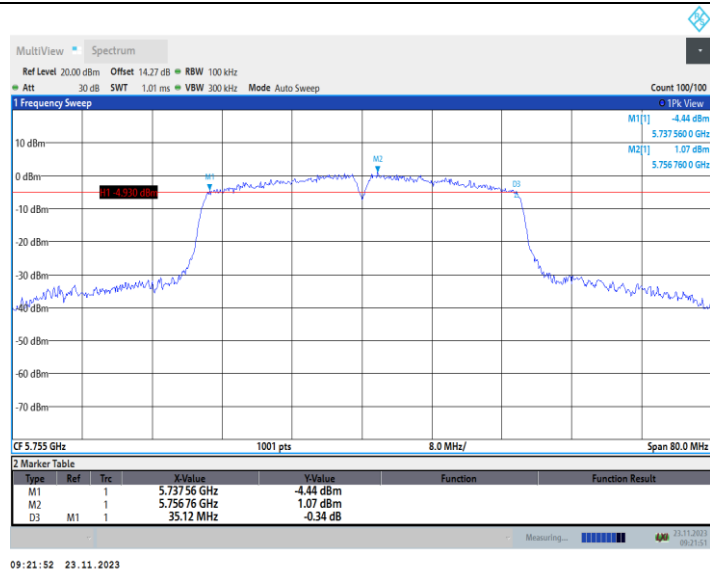
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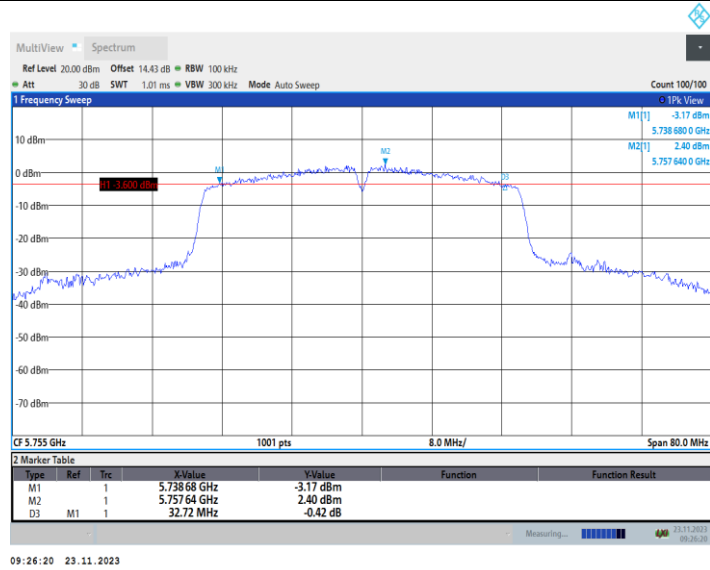
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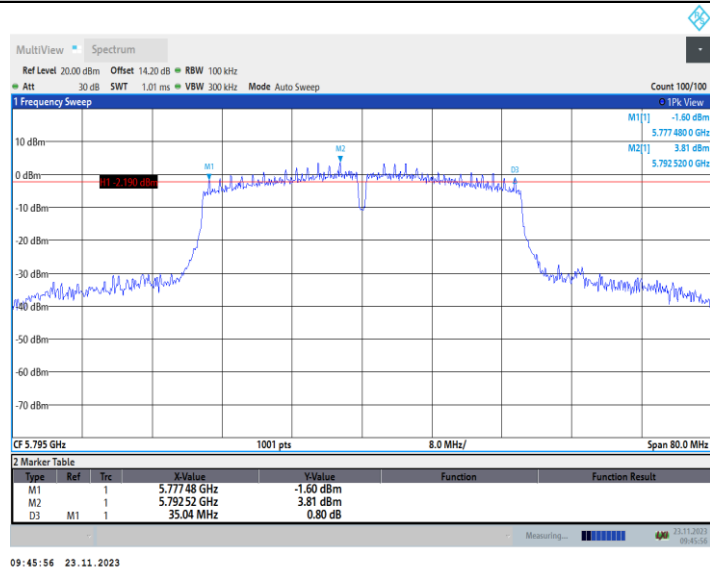
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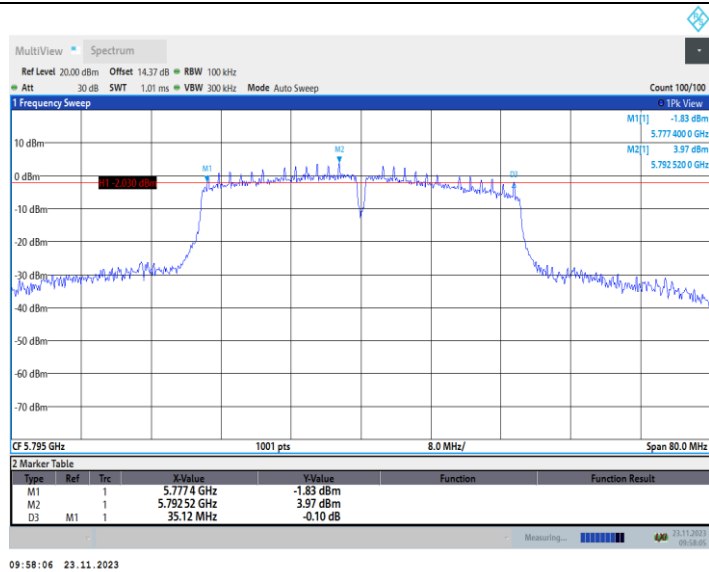
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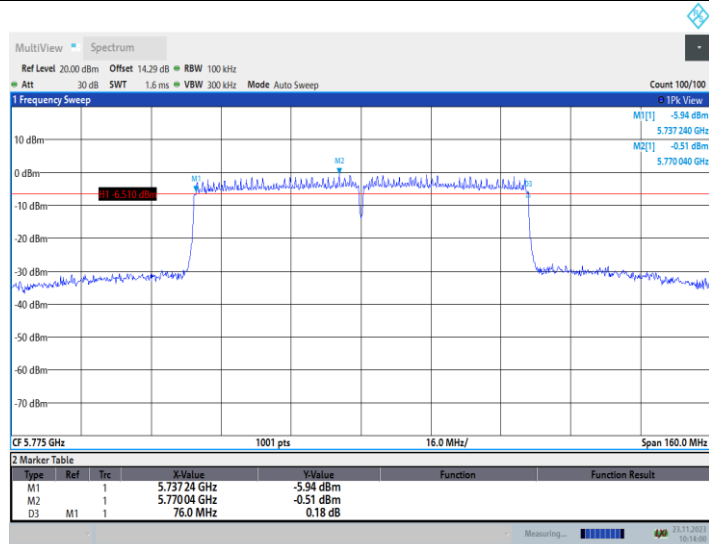


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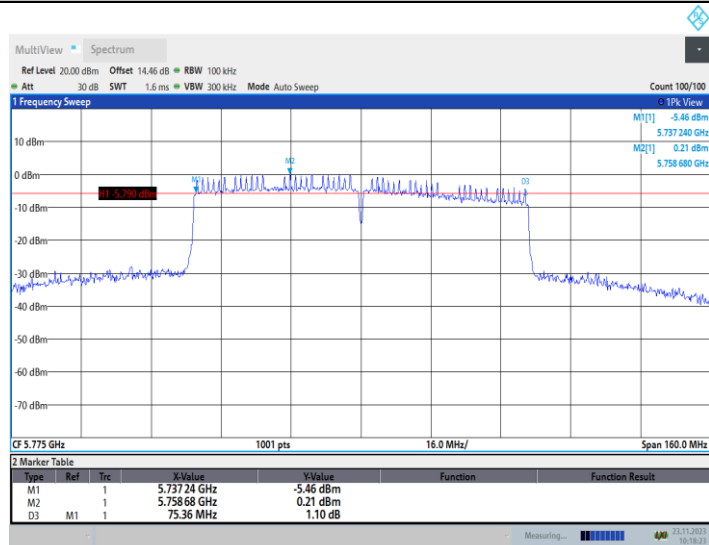
09:58:06 23.11.2023

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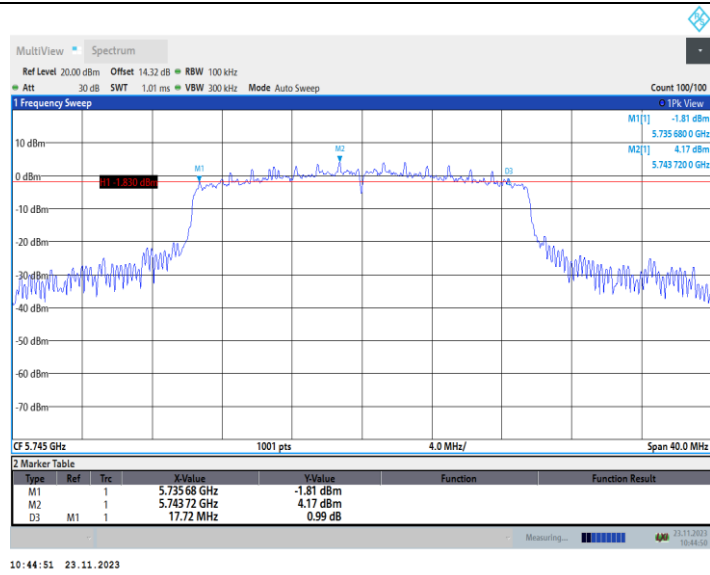
10:14:00 23.11.2023

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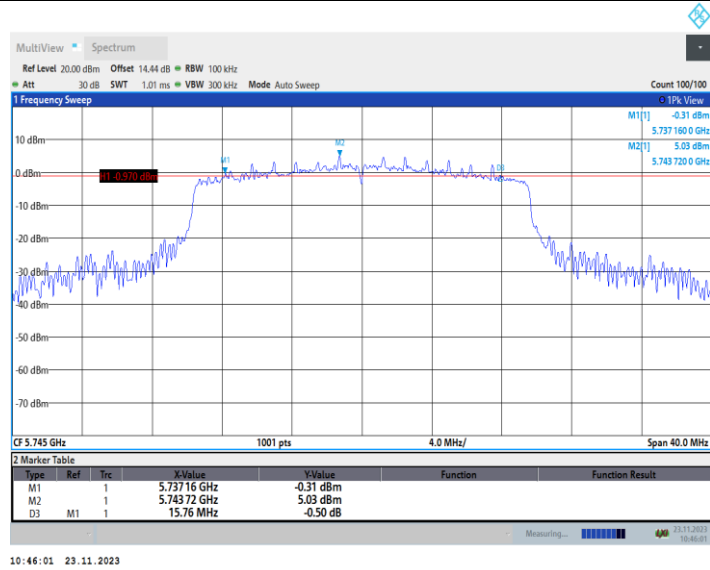


10:18:23 23.11.2023

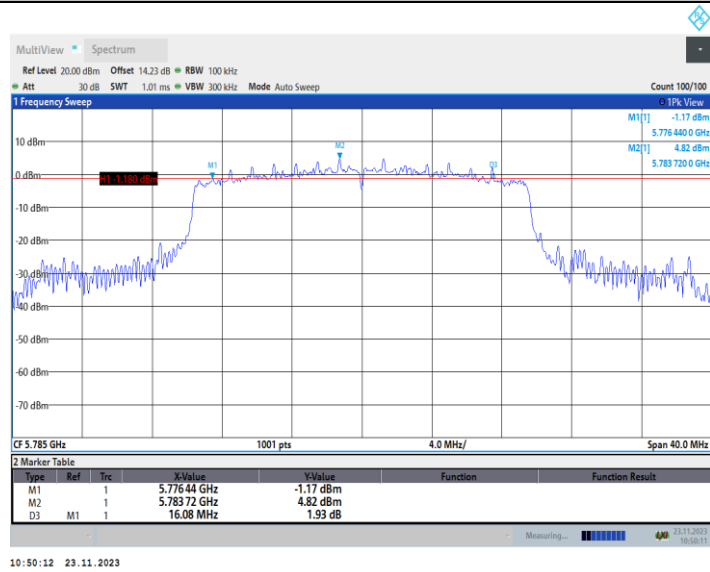
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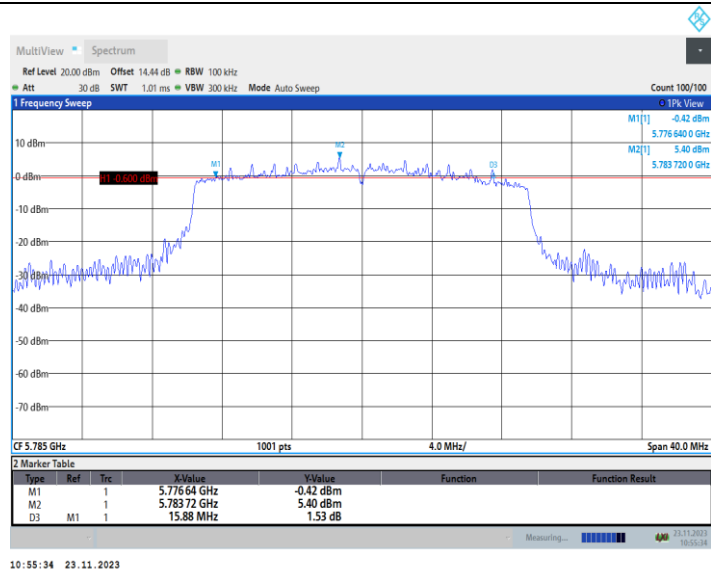
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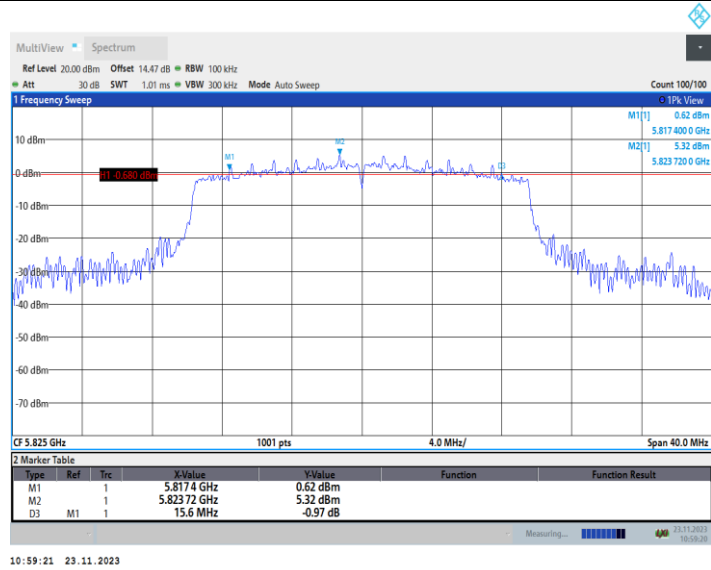
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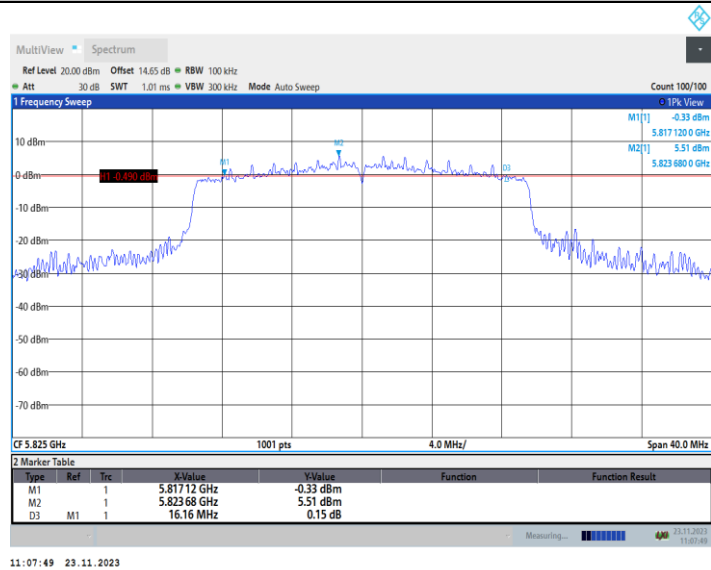
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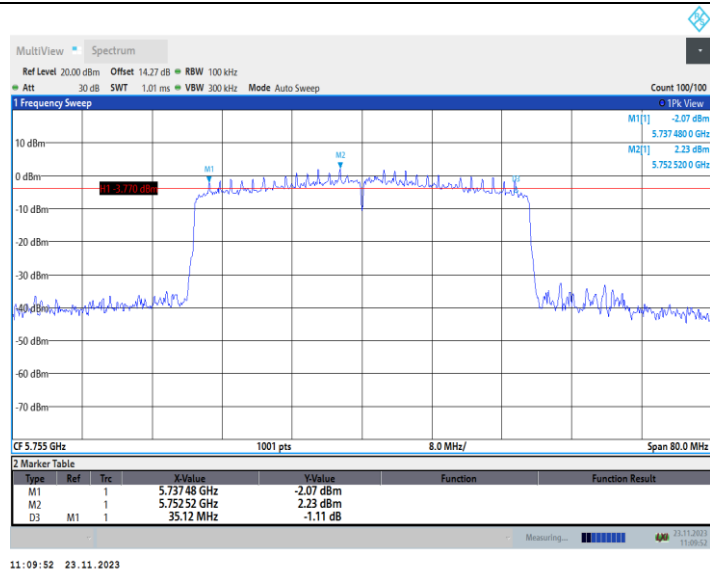
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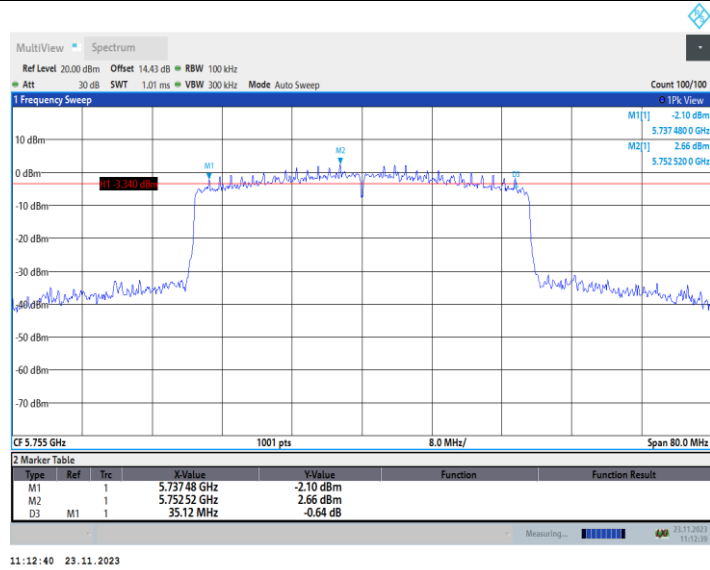
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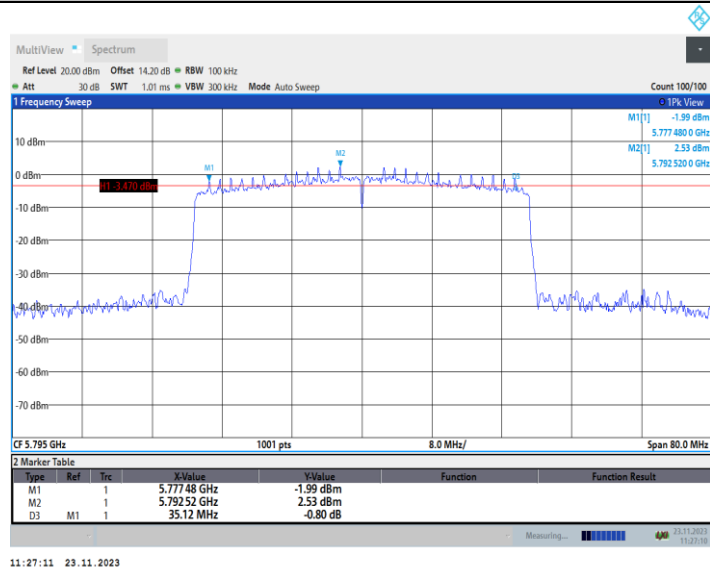
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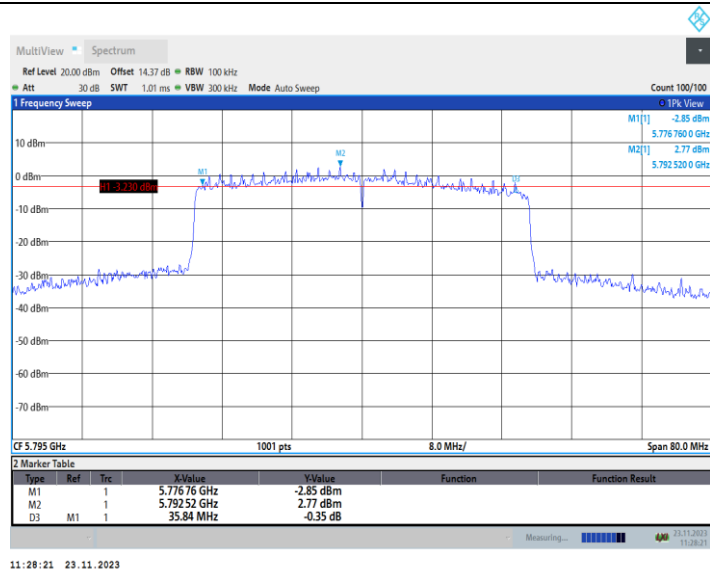
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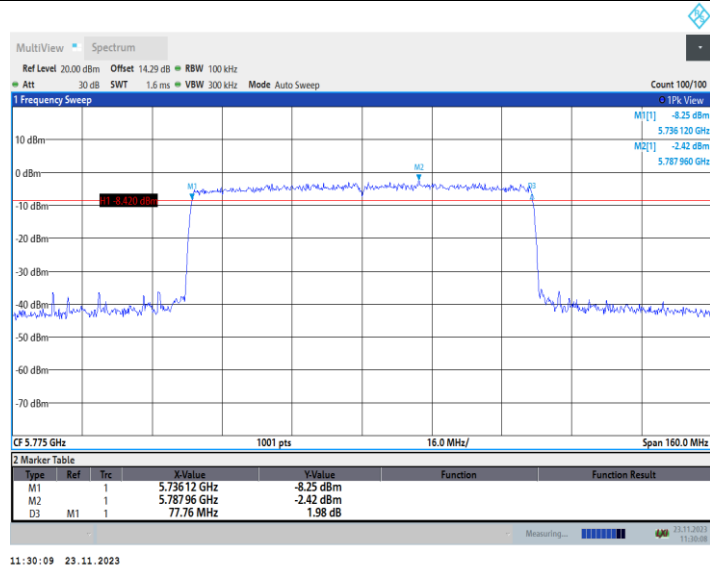
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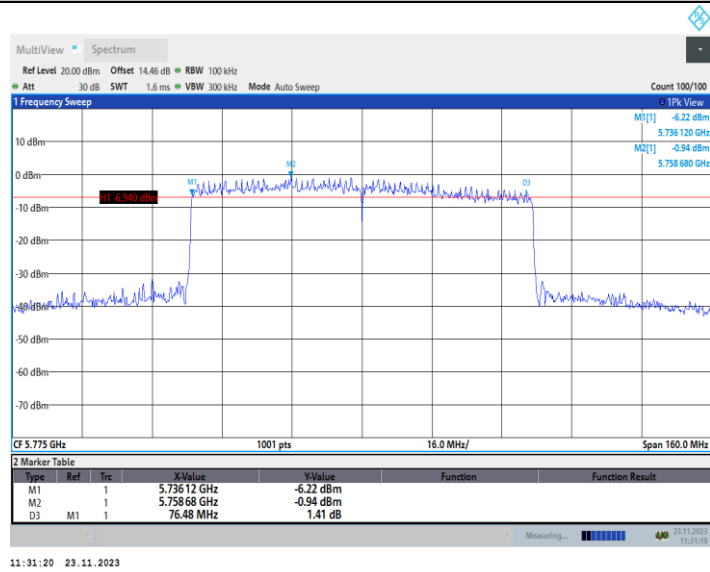
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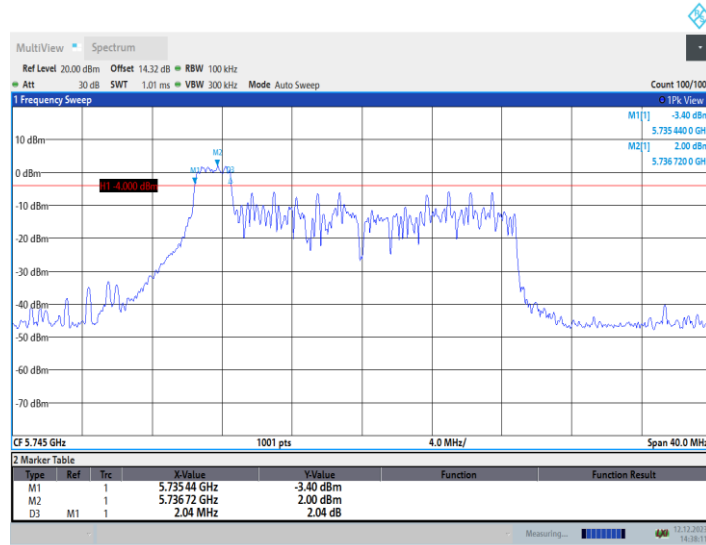
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OFDMA Mode:

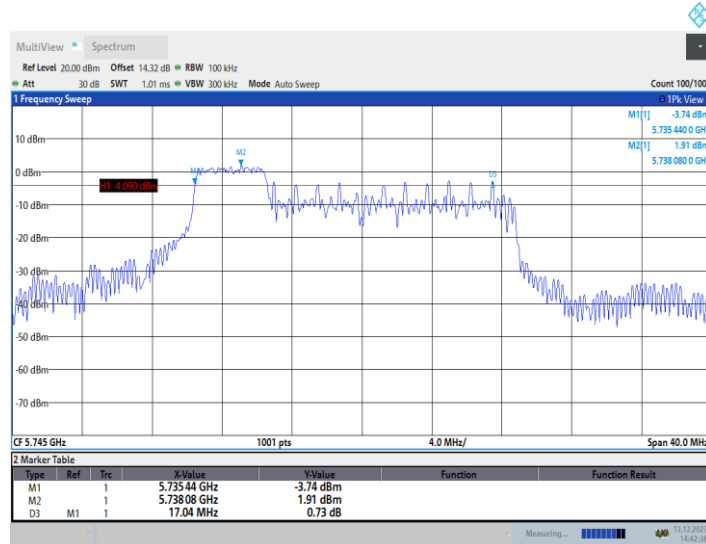
TestMode	Antenna	Frequency [MHz]	RuSize	RuIndex	6db BW [MHz]	FL[MHz]	FH[MHz]	Limit [MHz]	Verdict
11AX20M IMO	Ant1	5745	26Tone	RU0	2.04	5735.44	5737.48	0.5	PASS
			52Tone	RU37	17.04	5735.44	5752.48	0.5	PASS
			106Tone	RU53	17.16	5735.40	5752.56	0.5	PASS
	Ant2	5745	26Tone	RU0	2.08	5735.44	5737.52	0.5	PASS
			52Tone	RU37	17.08	5735.44	5752.52	0.5	PASS
			106Tone	RU53	17.20	5735.36	5752.56	0.5	PASS
	Ant1	5785	26Tone	RU0	2.08	5775.40	5777.48	0.5	PASS
			52Tone	RU37	17.04	5775.44	5792.48	0.5	PASS
			106Tone	RU53	17.16	5775.36	5792.52	0.5	PASS
	Ant2	5785	26Tone	RU0	2.04	5775.48	5777.52	0.5	PASS
			52Tone	RU37	14.56	5775.44	5790.00	0.5	PASS
			106Tone	RU53	17.08	5775.44	5792.52	0.5	PASS
	Ant1	5825	26Tone	RU0	2.12	5815.40	5817.52	0.5	PASS
			52Tone	RU37	17.08	5815.44	5832.52	0.5	PASS
			106Tone	RU53	17.16	5815.36	5832.52	0.5	PASS
	Ant2	5825	26Tone	RU0	2.08	5815.44	5817.52	0.5	PASS
52Tone			RU37	17.08	5815.44	5832.52	0.5	PASS	
106Tone			RU53	17.12	5815.40	5832.52	0.5	PASS	
11AX40M IMO	Ant1	5755	26Tone	RU0	2.08	5735.96	5738.04	0.5	PASS
			52Tone	RU37	4.08	5735.96	5740.04	0.5	PASS
			106Tone	RU53	16.64	5735.96	5752.60	0.5	PASS
			242Tone	RU61	18.88	5735.96	5754.84	0.5	PASS
	Ant2	5755	26Tone	RU0	2.32	5735.80	5738.12	0.5	PASS
			52Tone	RU37	16.56	5735.96	5752.52	0.5	PASS
			106Tone	RU53	16.64	5735.96	5752.60	0.5	PASS
			242Tone	RU61	18.80	5735.96	5754.76	0.5	PASS
	Ant1	5795	26Tone	RU0	2.08	5775.96	5778.04	0.5	PASS
			52Tone	RU37	15.36	5775.96	5791.32	0.5	PASS
			106Tone	RU53	8.40	5775.96	5784.36	0.5	PASS
			242Tone	RU61	18.88	5775.96	5794.84	0.5	PASS
	Ant2	5795	26Tone	RU0	2.08	5775.96	5778.04	0.5	PASS
			52Tone	RU37	16.56	5775.96	5792.52	0.5	PASS
			106Tone	RU53	16.64	5775.96	5792.60	0.5	PASS
			242Tone	RU61	18.96	5775.88	5794.84	0.5	PASS
11AX80M IMO	Ant1	5775	26Tone	RU0	2.08	5735.96	5738.04	0.5	PASS
			52Tone	RU37	4.32	5735.80	5740.12	0.5	PASS
			106Tone	RU53	16.64	5735.96	5752.60	0.5	PASS
			242Tone	RU64	18.72	5735.96	5754.68	0.5	PASS
	Ant2	5775	484Tone	RU65	37.76	5735.96	5773.72	0.5	PASS
			26Tone	RU0	2.24	5735.80	5738.04	0.5	PASS
			52Tone	RU37	15.36	5735.96	5751.32	0.5	PASS
			106Tone	RU53	16.64	5735.96	5752.60	0.5	PASS
			242Tone	RU64	18.72	5735.96	5754.68	0.5	PASS
			484Tone	RU65	37.76	5735.96	5773.72	0.5	PASS

11AX20MIMO_Ant1_5745_26Tone_RU0



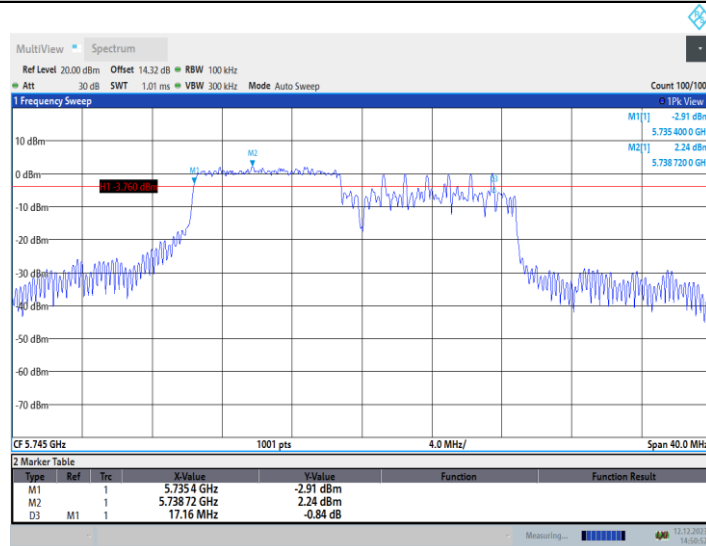
14:38:11 12.12.2023

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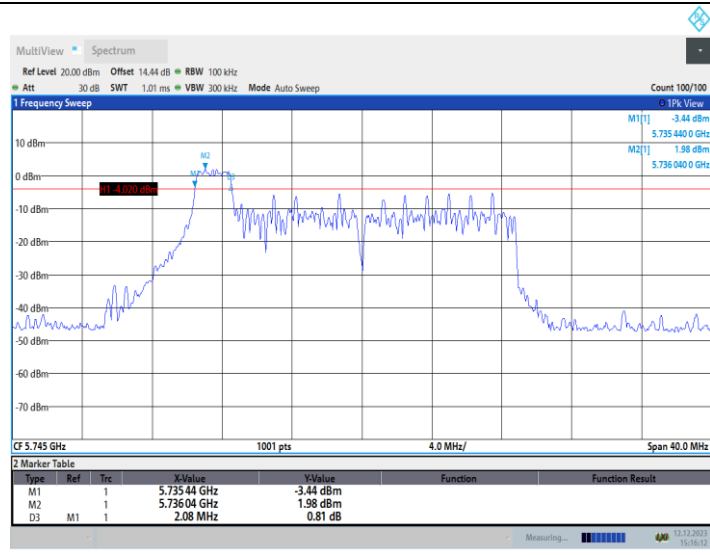
14:42:39 12.12.2023

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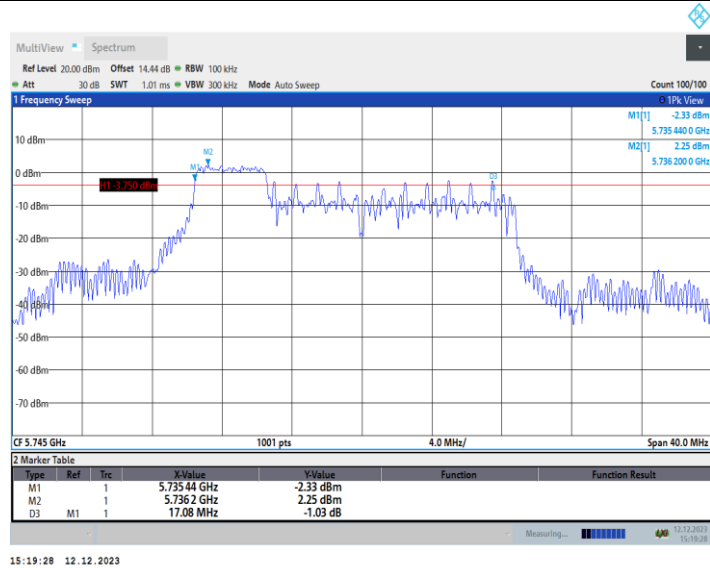


14:50:53 12.12.2023

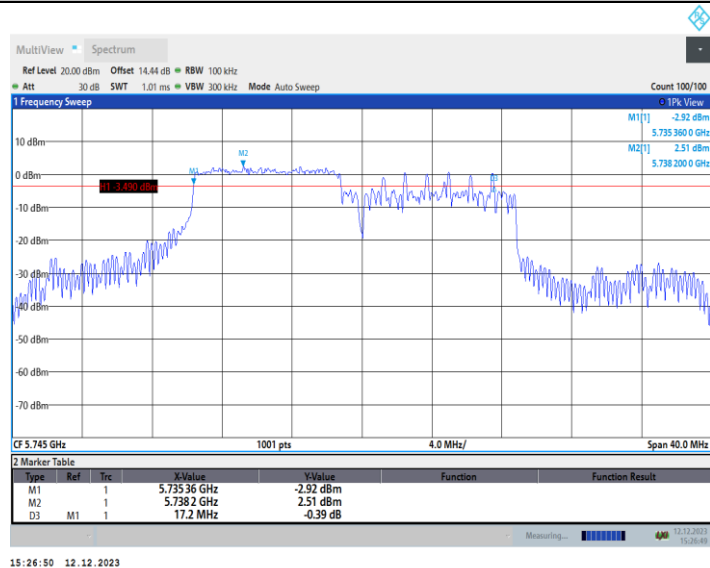
11AX20MIMO_Ant2_5745_26Tone_RU0



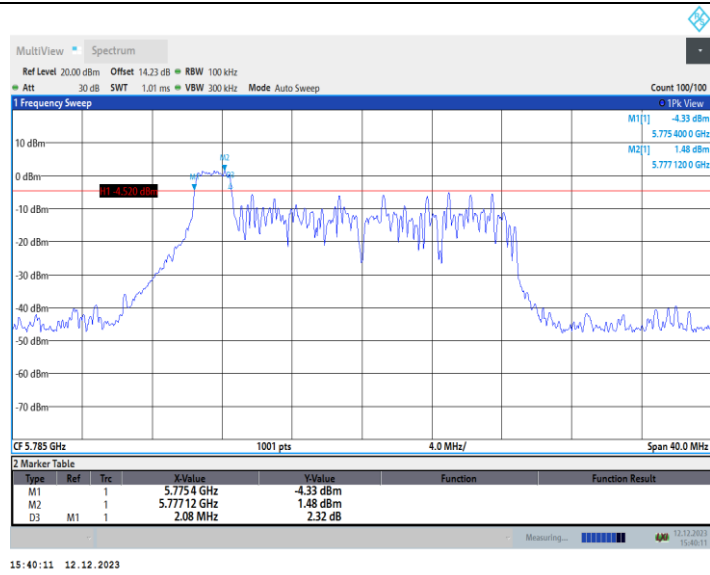
11AX20MIMO_Ant2_5745_52Tone_RU37



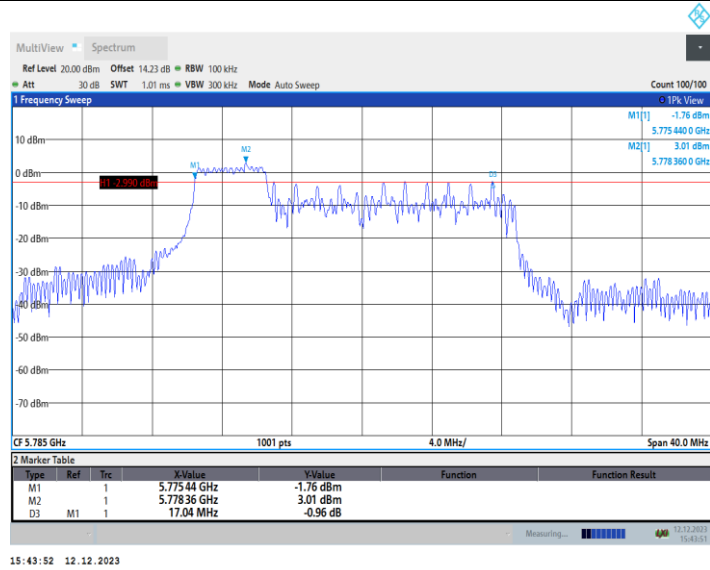
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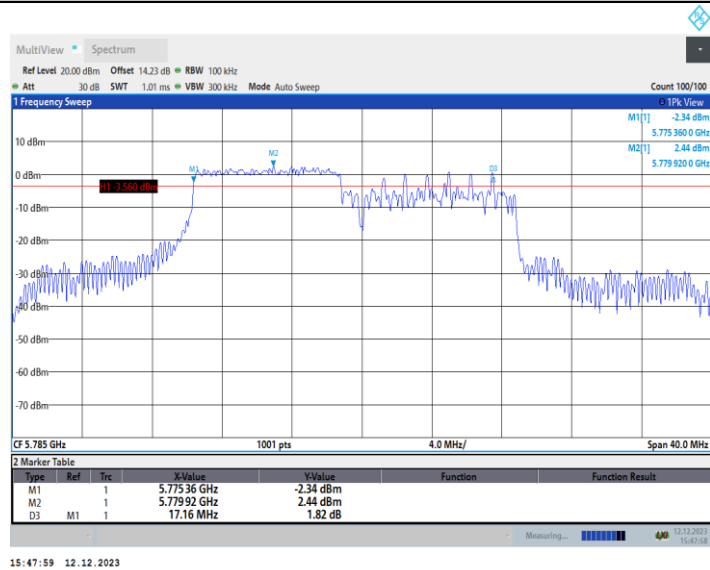
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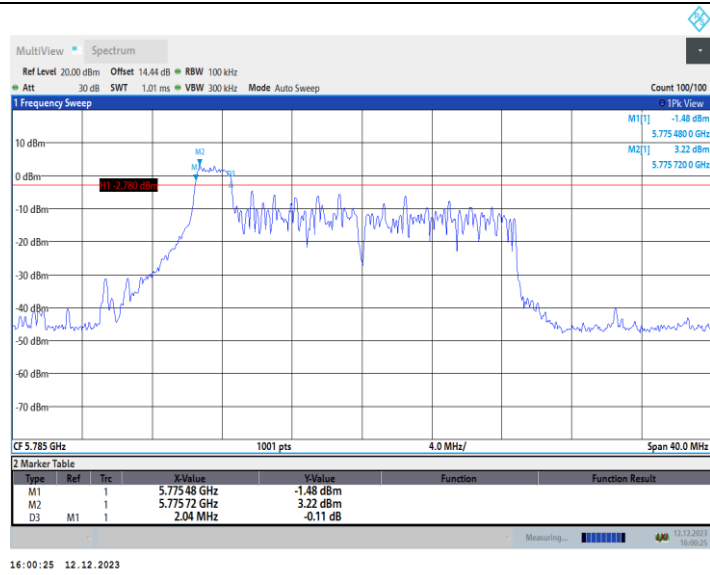
11AX20MIMO_Ant1_5785_52Tone_RU37



11AX20MIMO_Ant1_5785_106Tone_RU53

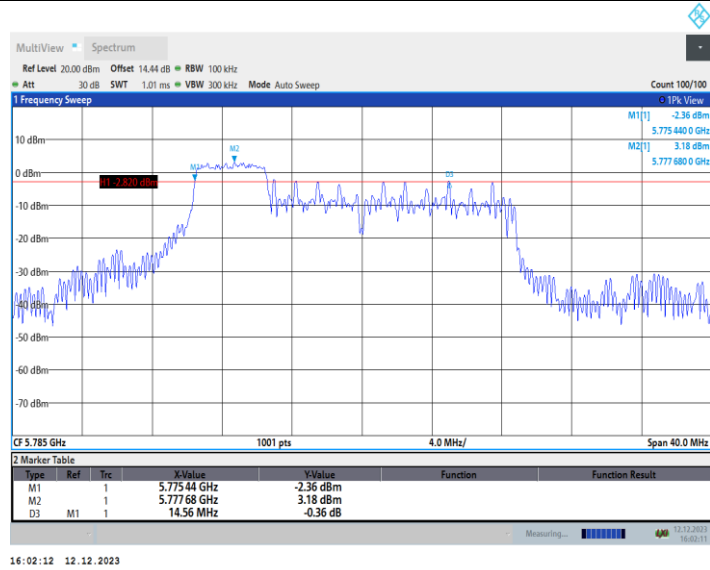


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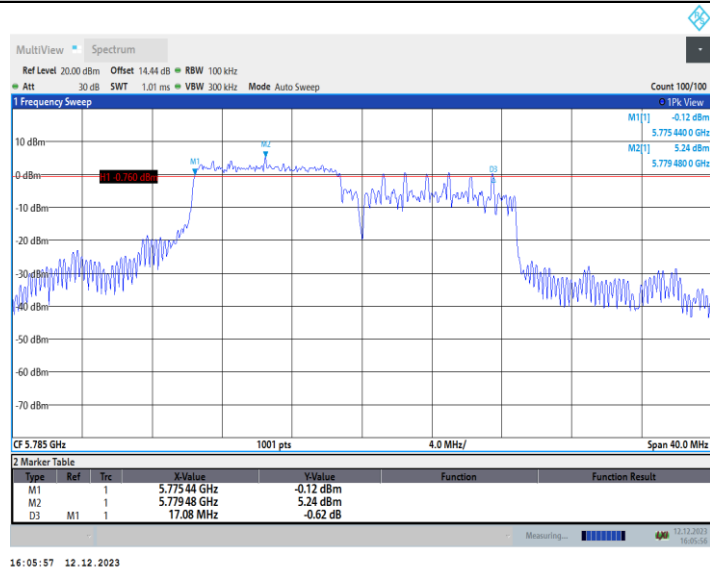
16:00:25 12.12.2023

11AX20MIMO_Ant2_5785_52Tone_RU37



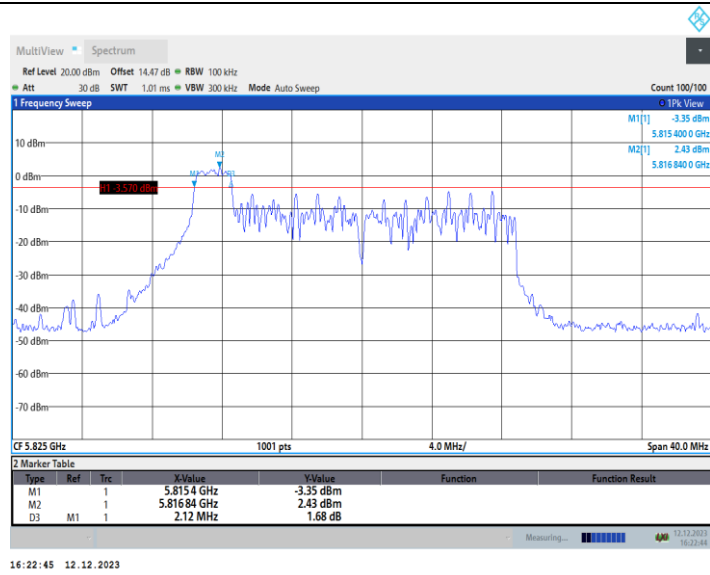
16:02:12 12.12.2023

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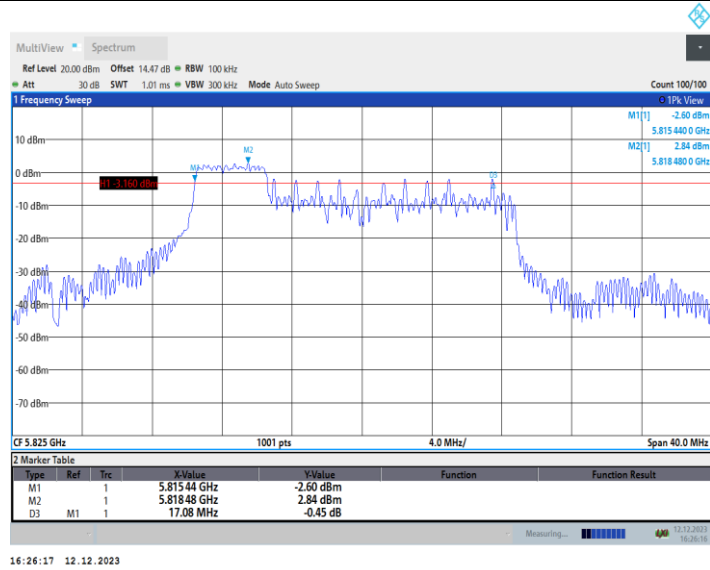


16:05:57 12.12.2023

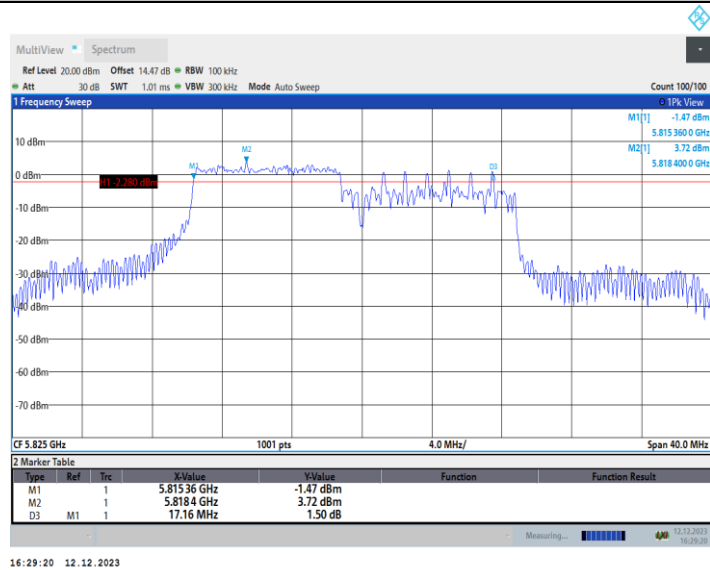
11AX20MIMO_Ant1_5825_26Tone_RU0



11AX20MIMO_Ant1_5825_52Tone_RU37



11AX20MIMO_Ant1_5825_106Tone_RU53



11AX20MIMO_Ant2_5825_26Tone_RU0