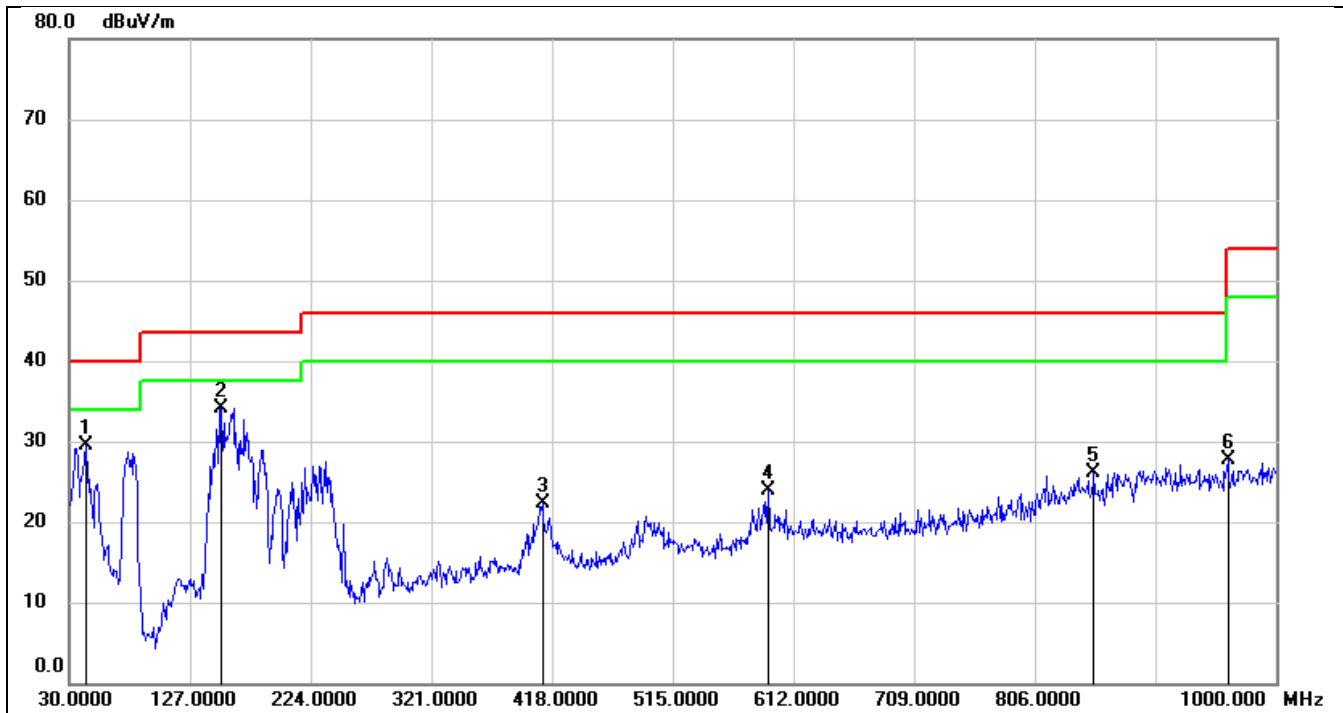


Test Mode:	802.11a	Frequency(MHz):	5180
Polarity:	Vertical	Test Voltage:	AC230V_50Hz



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	43.5800	44.33	-14.87	29.46	40.00	-10.54	PK
2	152.2200	47.42	-13.32	34.10	43.50	-9.40	PK
3	410.2400	31.54	-9.31	22.23	46.00	-23.77	PK
4	591.6300	29.90	-5.96	23.94	46.00	-22.06	PK
5	853.5300	27.42	-1.24	26.18	46.00	-19.82	PK
6	961.2000	28.39	-0.67	27.72	54.00	-26.28	PK

Note:

1. Result Level = Read Level + Correct Factor.
2. The peak value is compliant with the QP limit, and the margin is greater than 3dB, QP value is not captured.

9. AC POWER LINE CONDUCTED EMISSION

LIMITS

Please refer to CFR 47 FCC §15.207 (a) and ISED RSS-Gen Clause 8.8

FREQUENCY (MHz)	Quasi-peak	Average
0.15 -0.5	66 - 56 *	56 - 46 *
0.50 -5.0	56.00	46.00
5.0 -30.0	60.00	50.00

*Decreases with the logarithm of the frequency.

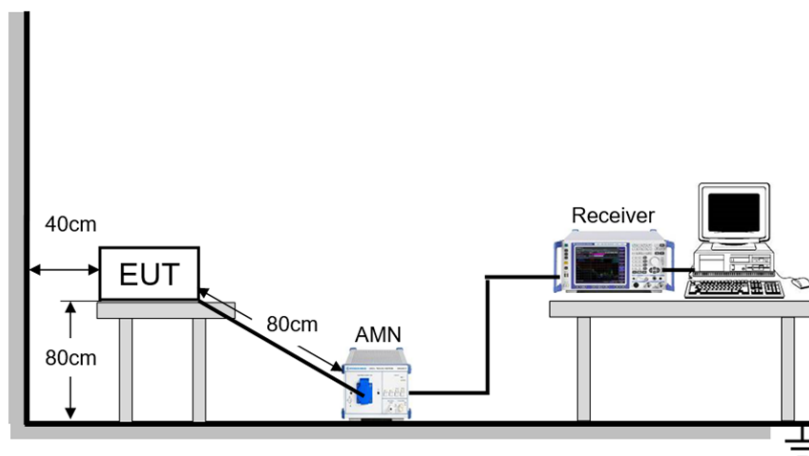
TEST PROCEDURE

Refer to ANSI C63.10-2020 clause 6.2.

The EUT is put on a table of non-conducting material that is 80 cm high. The vertical conducting wall of shielding is located 40 cm to the rear of the EUT. The power line of the EUT is connected to the AC mains through a Artificial Mains Network (A.M.N.). A EMI Measurement Receiver (R&S Test Receiver ESR3) is used to test the emissions from both sides of AC line. According to the requirements in Section 6.2 of ANSI C63.10-2020. Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30 MHz using CISPR Quasi-Peak and average detector mode. The bandwidth of EMI test receiver is set at 9 kHz.

The arrangement of the equipment is installed to meet the standards and operating in a manner, which tends to maximize its emission characteristics in a normal application.

TEST SETUP



TEST ENVIRONMENT

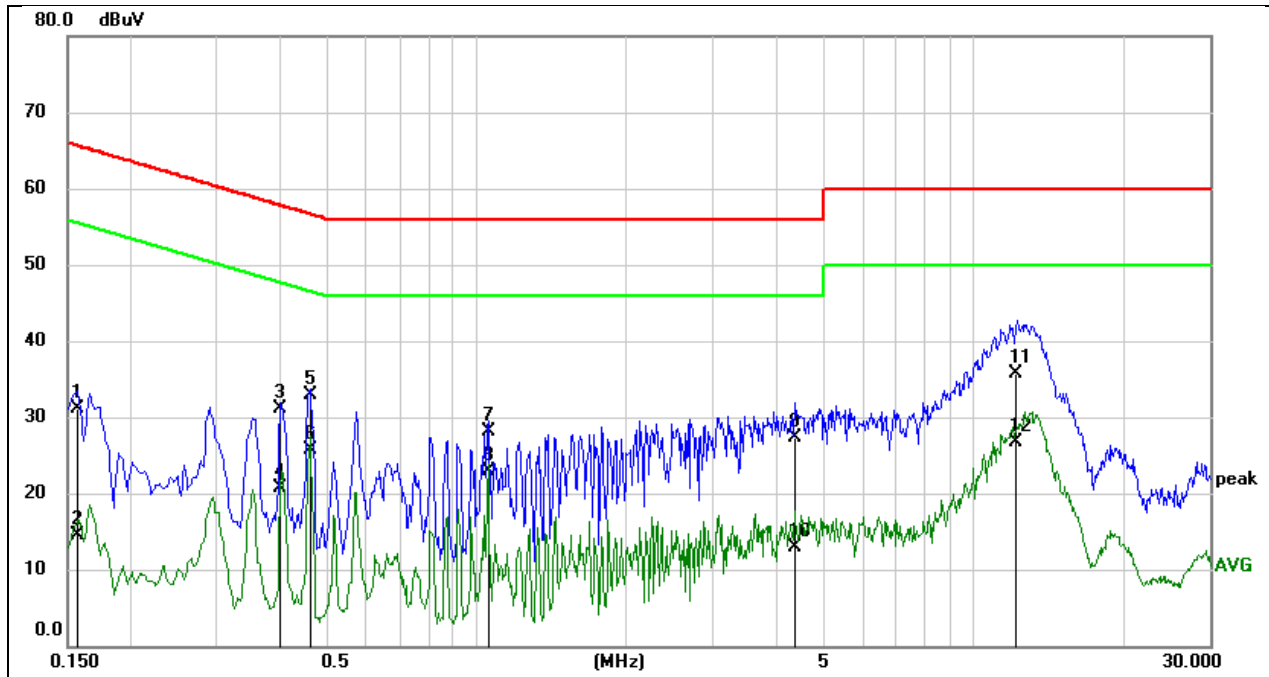
Temperature	24.1°C	Relative Humidity	55%
Atmosphere Pressure	101kPa	Test Voltage	AC 120V_60Hz

TEST DATE / ENGINEER

Test Date	August 27, 2025	Test By	Deacon Tan
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TEST RESULTS

Test Mode:	802.11a	Frequency(MHz):	5180
Line:	Line		



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1572	21.29	9.73	31.02	65.61	-34.59	QP
2	0.1572	4.84	9.73	14.57	55.61	-41.04	AVG
3	0.4042	21.37	9.64	31.01	57.77	-26.76	QP
4	0.4042	11.01	9.64	20.65	47.77	-27.12	AVG
5	0.4618	23.24	9.64	32.88	56.66	-23.78	QP
6	0.4618	16.06	9.64	25.70	46.66	-20.96	AVG
7	1.0568	18.46	9.64	28.10	56.00	-27.90	QP
8	1.0568	13.27	9.64	22.91	46.00	-23.09	AVG
9	4.3773	17.51	9.73	27.24	56.00	-28.76	QP
10	4.3773	3.22	9.73	12.95	46.00	-33.05	AVG
11	12.2067	26.06	9.73	35.79	60.00	-24.21	QP
12	12.2067	17.03	9.73	26.76	50.00	-23.24	AVG

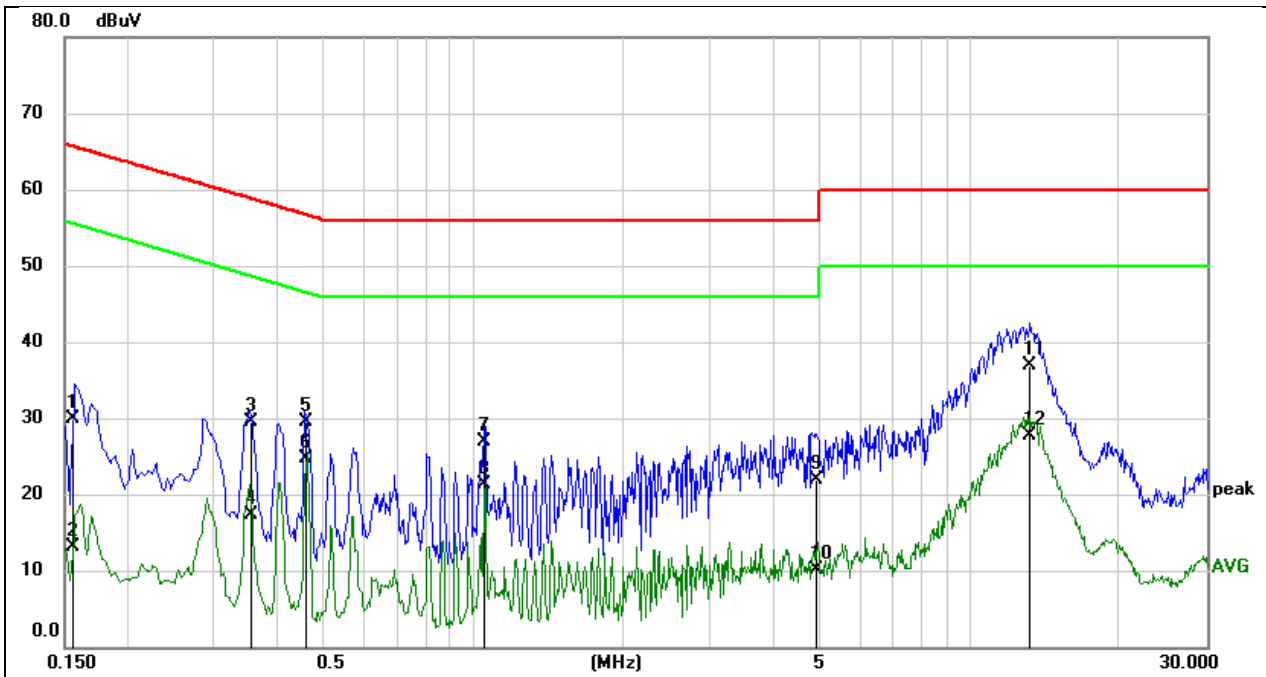
Note:

1. Result = Reading + Correct Factor.
2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.

3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).
4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

Note: All the modes have been tested, only the worst data was recorded in the report.

Test Mode:	802.11a	Frequency(MHz):	5180
Line:	Neutral		



No.	Frequency (MHz)	Reading (dBuV)	Correct (dB)	Result (dBuV)	Limit (dBuV)	Margin (dB)	Remark
1	0.1553	20.36	9.64	30.00	65.71	-35.71	QP
2	0.1553	3.48	9.64	13.12	55.71	-42.59	AVG
3	0.3576	19.78	9.64	29.42	58.78	-29.36	QP
4	0.3576	7.73	9.64	17.37	48.78	-31.41	AVG
5	0.4608	19.80	9.64	29.44	56.68	-27.24	QP
6	0.4608	14.97	9.64	24.61	46.68	-22.07	AVG
7	1.0573	17.34	9.63	26.97	56.00	-29.03	QP
8	1.0573	11.58	9.63	21.21	46.00	-24.79	AVG
9	4.8919	12.27	9.66	21.93	56.00	-34.07	QP
10	4.8919	0.43	9.66	10.09	46.00	-35.91	AVG
11	13.1776	27.18	9.74	36.92	60.00	-23.08	QP
12	13.1776	17.97	9.74	27.71	50.00	-22.29	AVG

Note:

1. Result = Reading + Correct Factor.
2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.
3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).
4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

Note: All the modes have been tested, only the worst data was recorded in the report.

10. ANTENNA REQUIREMENT

REQUIREMENT

Please refer to FCC part 15.203

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

Please refer to FCC part 15.407(a)

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

DESCRIPTION

Pass

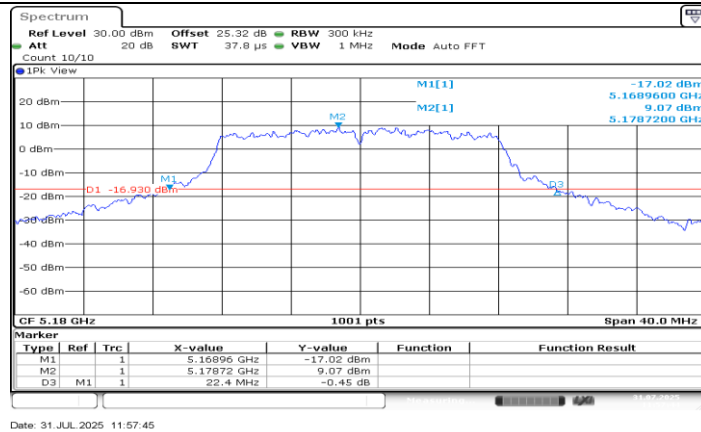
11. TEST DATA

11.1. APPENDIX A: EMISSION BANDWIDTH

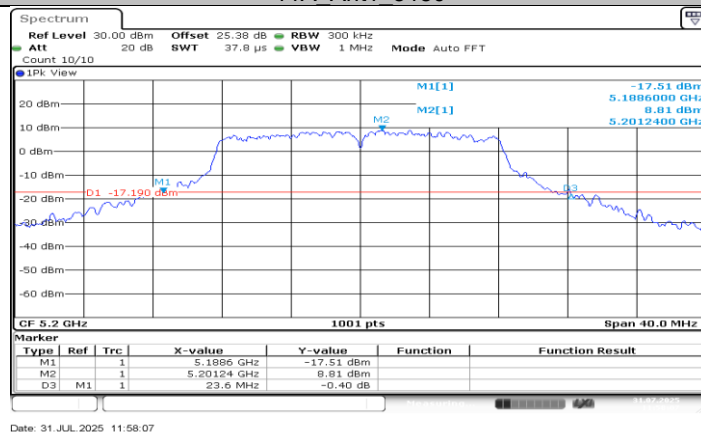
11.1.1. Test Result

Test Mode	Antenna	Frequency[MHz]	26db EBW [MHz]	FL[MHz]	FH[MHz]	Verdict
11A	Ant1	5180	22.40	5168.96	5191.36	PASS
		5200	23.60	5188.60	5212.20	PASS
		5240	24.60	5228.24	5252.84	PASS
		5260	23.40	5248.12	5271.52	PASS
		5280	23.92	5268.64	5292.56	PASS
		5320	23.32	5308.04	5331.36	PASS
		5500	23.80	5488.00	5511.80	PASS
		5580	24.40	5568.56	5592.96	PASS
		5700	23.88	5687.72	5711.60	PASS
		5720	24.28	5707.72	5732.00	PASS
		5720 UNII-2C	17.28	5707.72	5725	PASS
		5720 UNII-3	7	5725	5732.00	PASS
		5745	24.12	5732.64	5756.76	PASS
		5785	23.96	5772.72	5796.68	PASS
11N20SISO	Ant1	5825	24.20	5812.72	5836.92	PASS
		5180	23.96	5168.08	5192.04	PASS
		5200	24.20	5187.92	5212.12	PASS
		5240	24.08	5227.80	5251.88	PASS
		5260	23.92	5247.88	5271.80	PASS
		5280	23.76	5267.88	5291.64	PASS
		5320	23.92	5308.44	5332.36	PASS
		5500	23.76	5487.96	5511.72	PASS
		5580	24.40	5567.68	5592.08	PASS
		5700	24.12	5688.08	5712.20	PASS
		5720	24.32	5708.00	5732.32	PASS
		5720 UNII-2C	17	5708.00	5725	PASS
		5720 UNII-3	7.32	5725	5732.32	PASS
		5745	23.92	5733.24	5757.16	PASS
11N40SISO	Ant1	5785	24.04	5773.00	5797.04	PASS
		5825	25.48	5812.08	5837.56	PASS
		5190	41.84	5168.72	5210.56	PASS
		5230	41.76	5208.80	5250.56	PASS
		5270	41.60	5249.12	5290.72	PASS
		5310	41.52	5289.12	5330.64	PASS
		5510	42.08	5488.96	5531.04	PASS
		5550	41.76	5529.12	5570.88	PASS
		5670	42.08	5648.64	5690.72	PASS
		5710	41.92	5688.96	5730.88	PASS
		5710 UNII-2C	36.04	5688.96	5725	PASS
		5710 UNII-3	5.88	5725	5730.88	PASS
		5755	41.60	5734.04	5775.64	PASS
		5795	41.60	5774.12	5815.72	PASS
11AC80SISO	Ant1	5210	84.48	5168.08	5252.56	PASS
		5290	83.36	5248.56	5331.92	PASS
		5530	84.48	5488.40	5572.88	PASS
		5610	84.16	5568.40	5652.56	PASS
		5690	85.44	5647.28	5732.72	PASS
		5690 UNII-2C	77.72	5647.28	5725	PASS
		5690 UNII-3	7.72	5725	5732.72	PASS
		5775	84.64	5732.44	5817.08	PASS

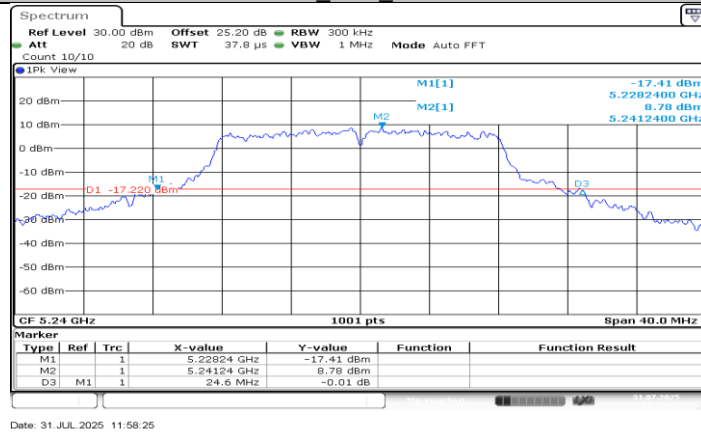
11.1.2. Test Graphs



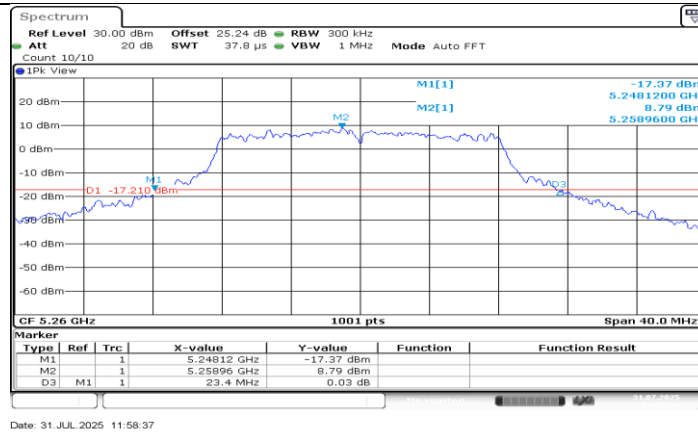
11A Ant1 5180



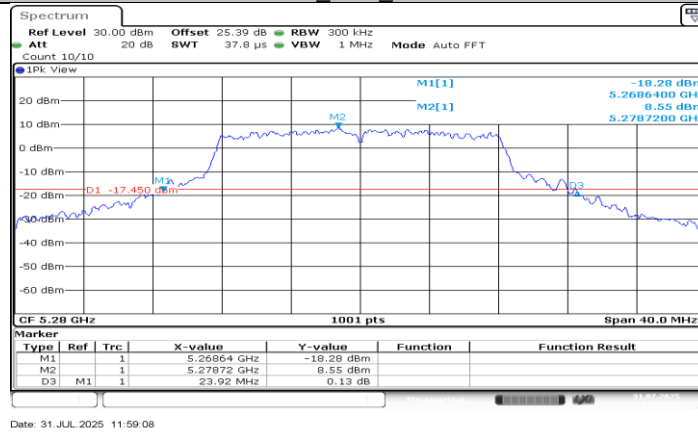
11A Ant1 5200



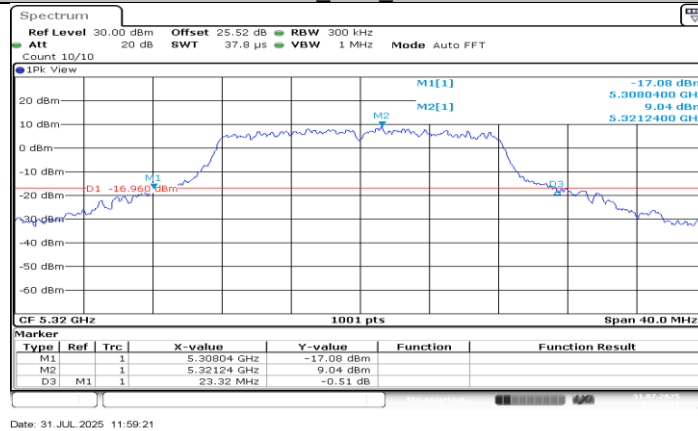
11A Ant1 5240



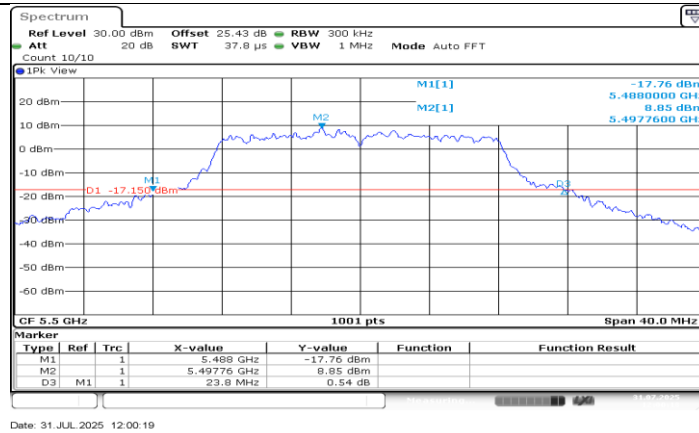
11A_Ant1_5260



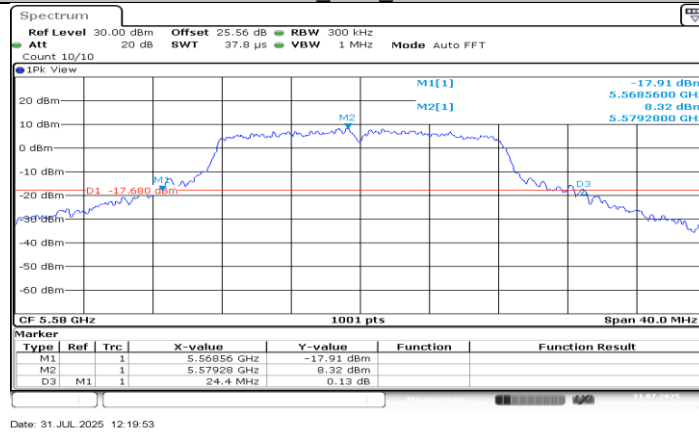
11A_Ant1_5280



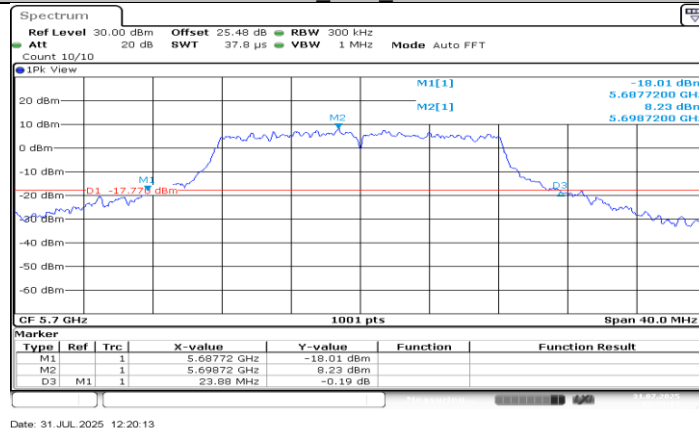
11A_Ant1_5320



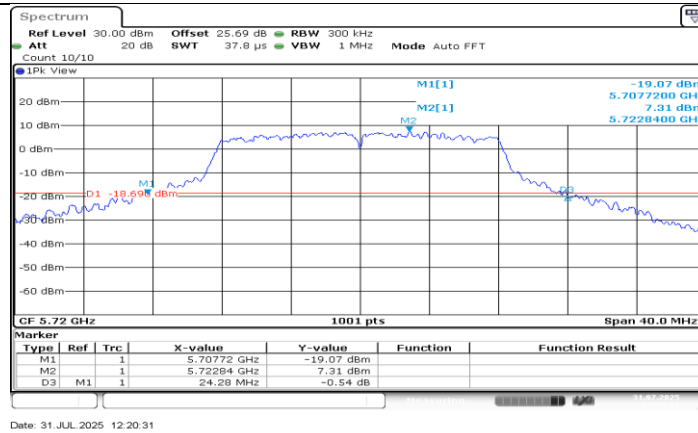
11A_Ant1_5500



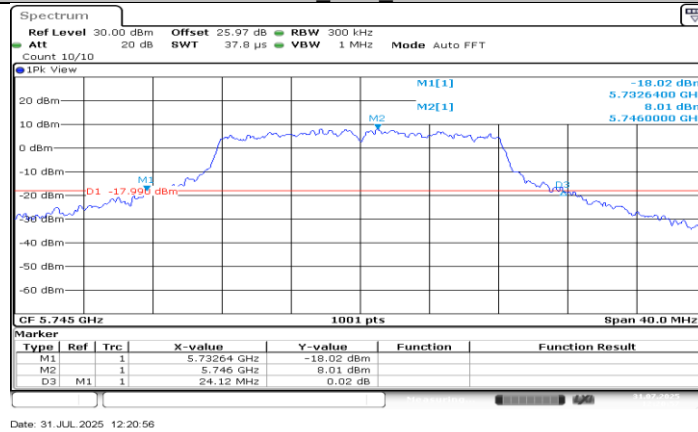
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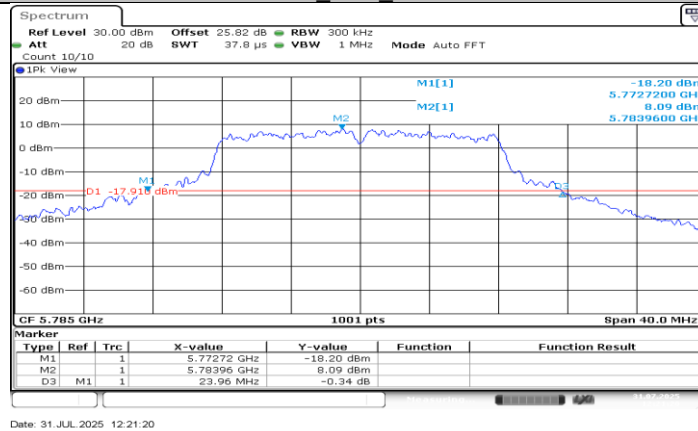
11A_Ant1_5700



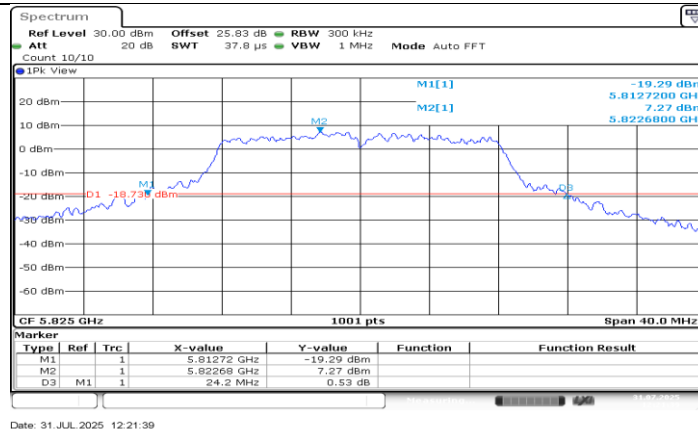
11A_Ant1_5720



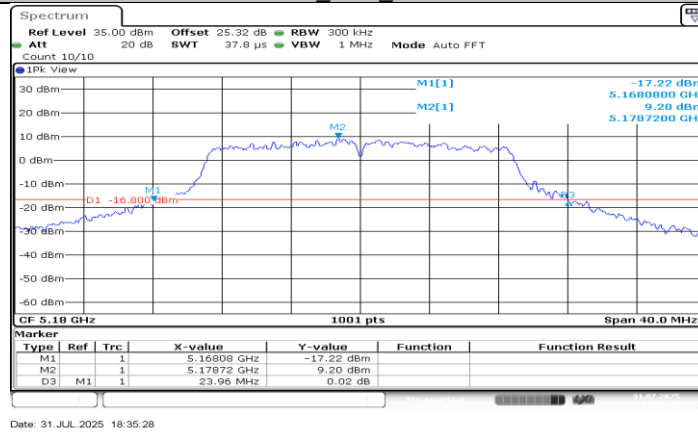
11A_Ant1_5745



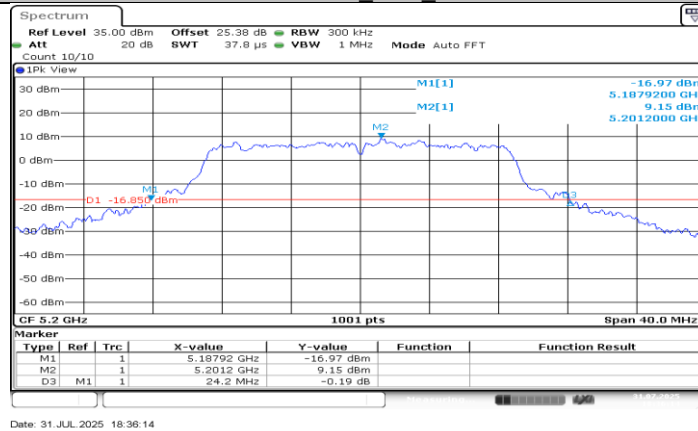
11A_Ant1_5785



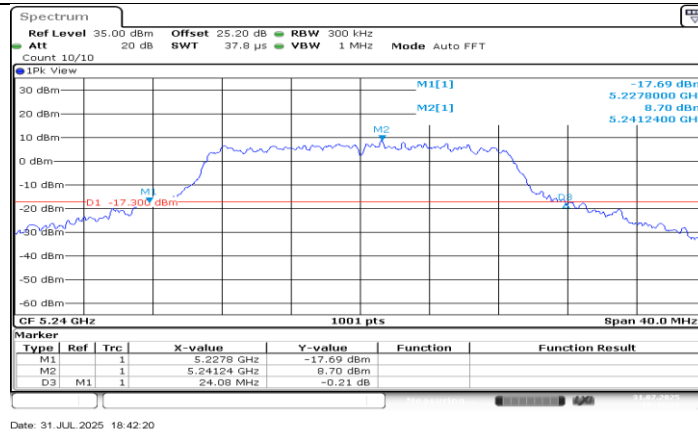
11A_Ant1_5825



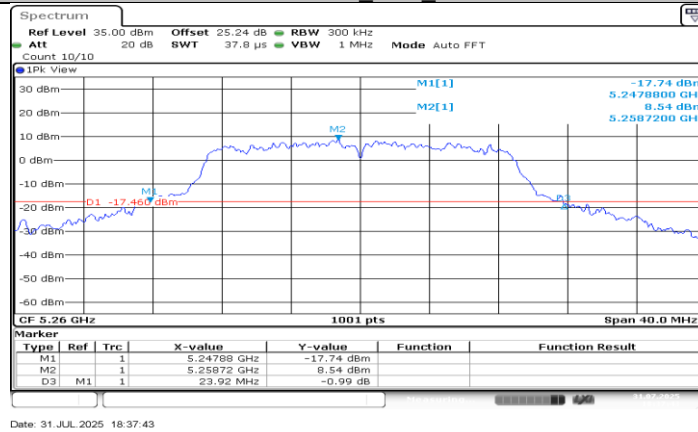
11N20SISO_Ant1_5180



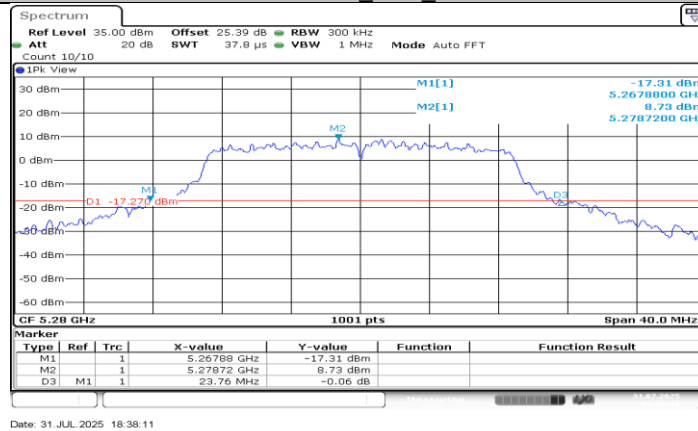
11N20SISO_Ant1_5200



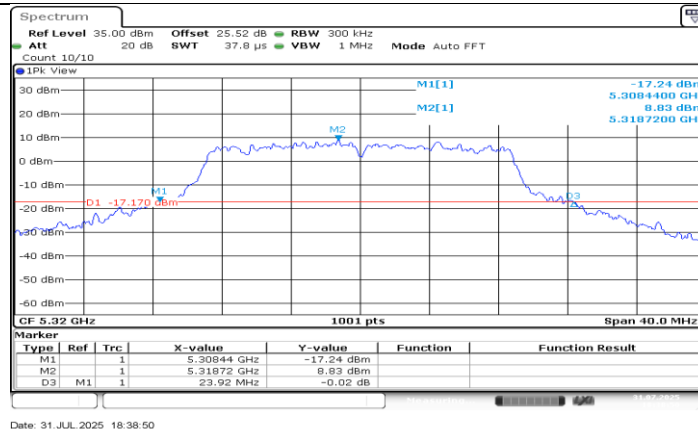
11N20SISO_Ant1_5240



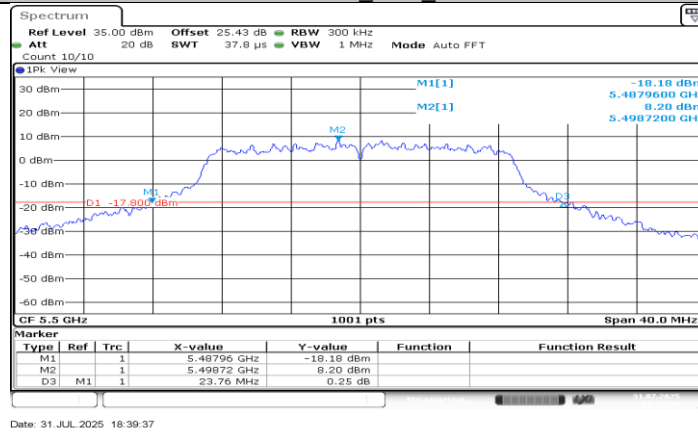
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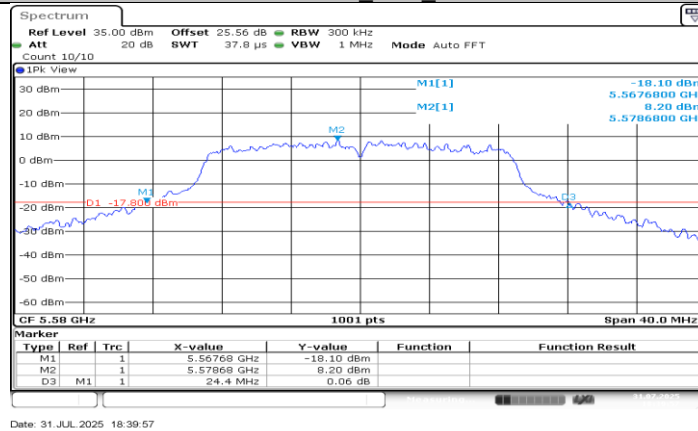
11N20SISO_Ant1_5280



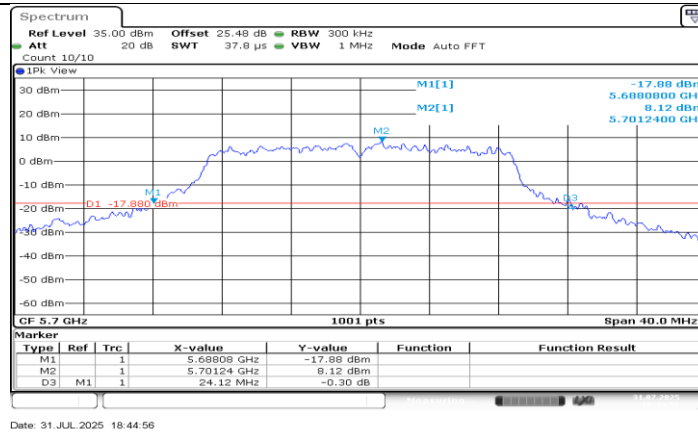
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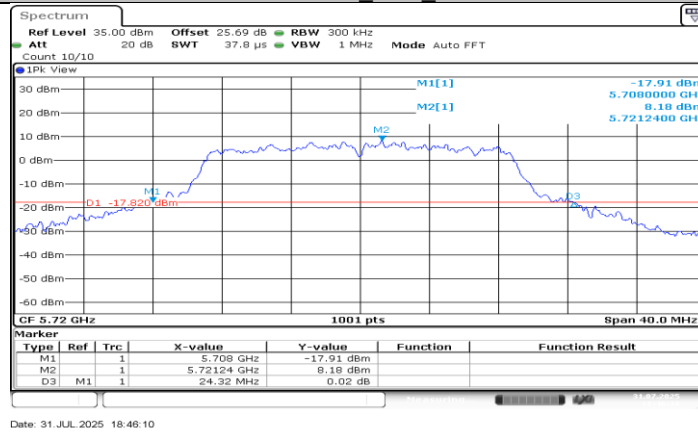
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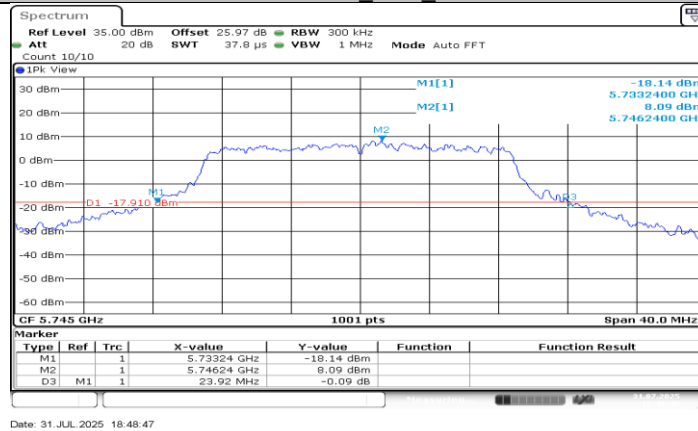
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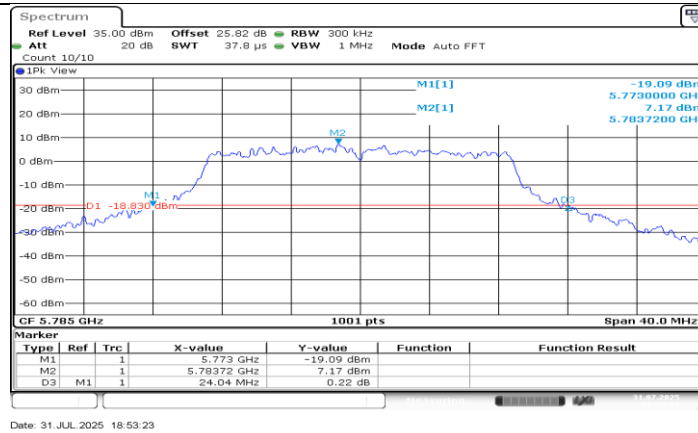
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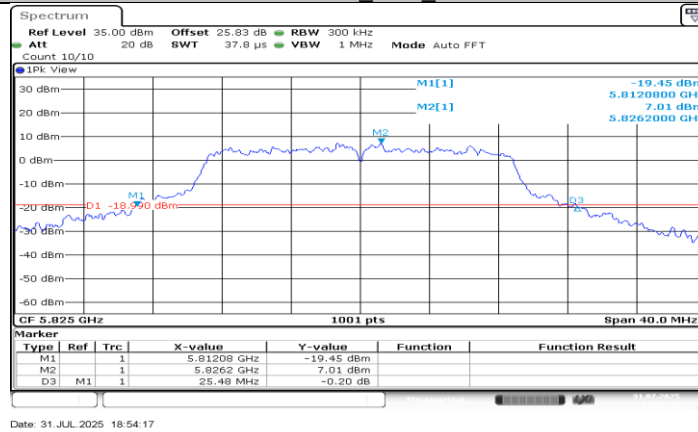
11N20SISO_Ant1_5720



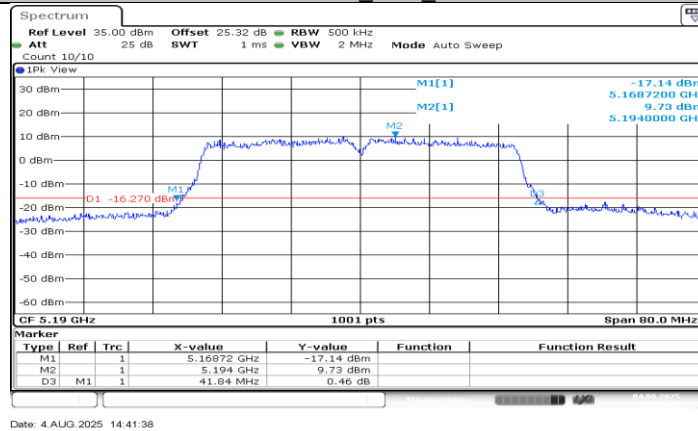
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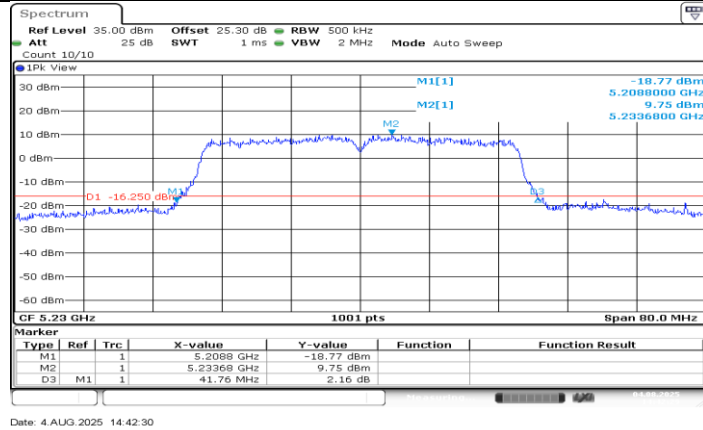
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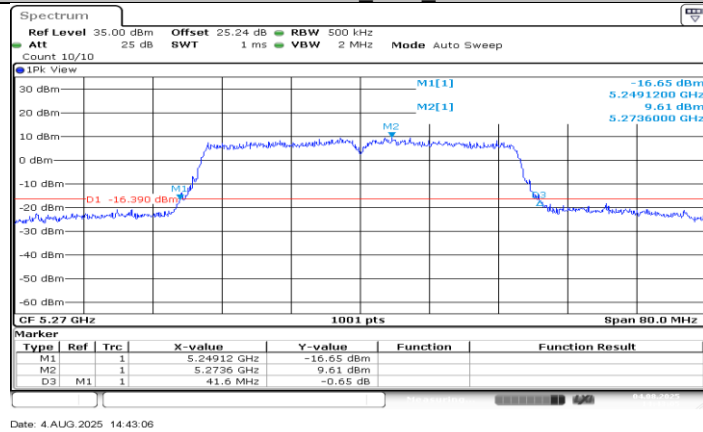
11N20SISO_Ant1_5825



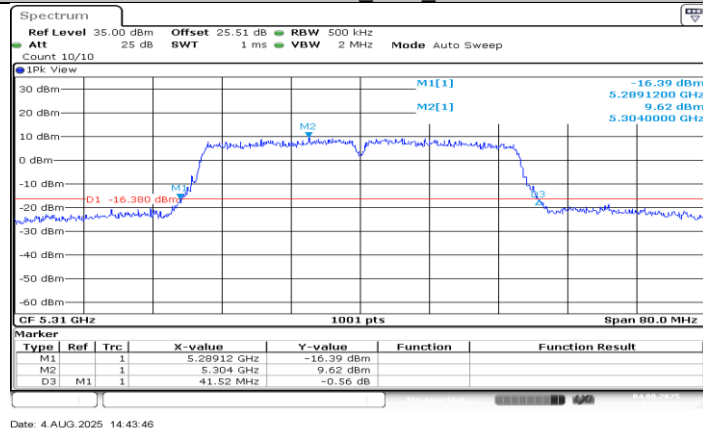
11N40SISO_Ant1_5190



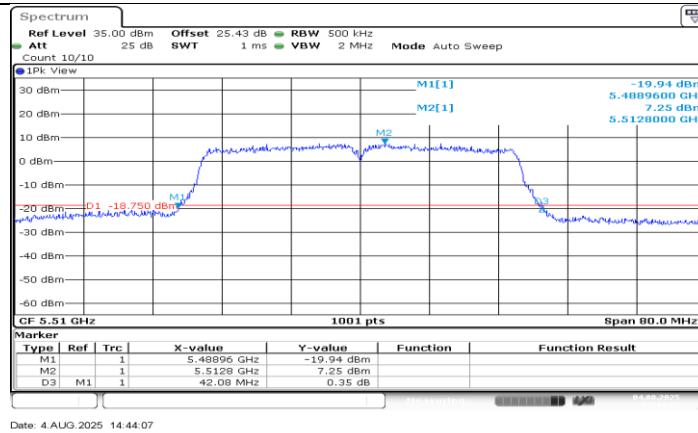
11N40SISO_Ant1_5230



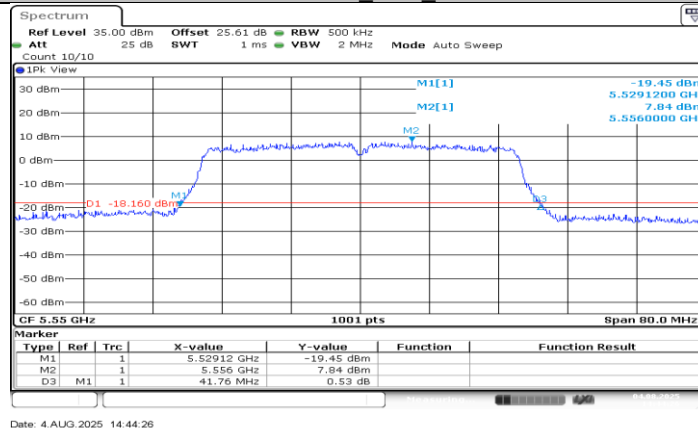
11N40SISO_Ant1_5270



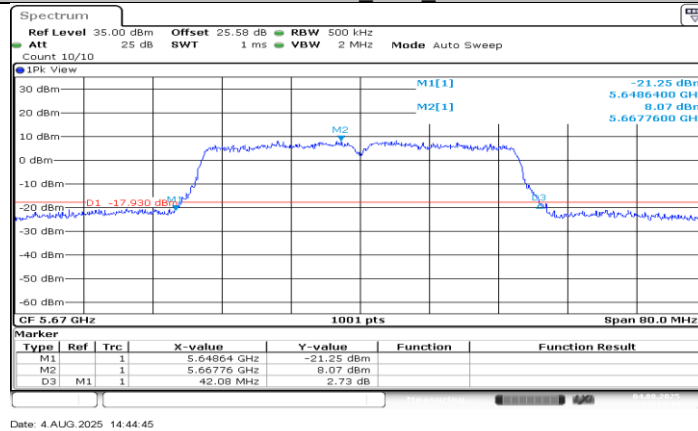
11N40SISO_Ant1_5310



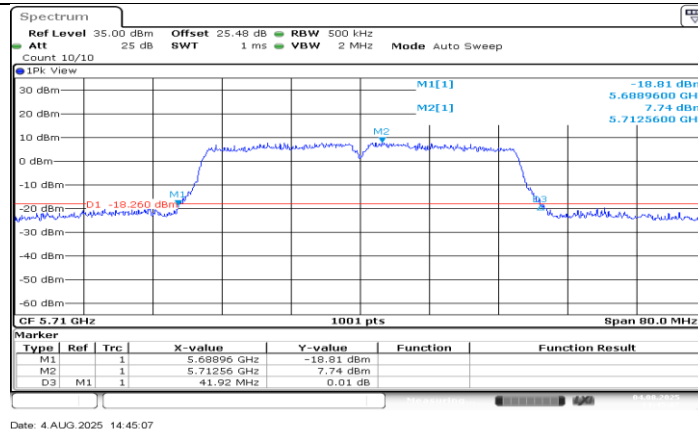
11N40SISO_Ant1_5510



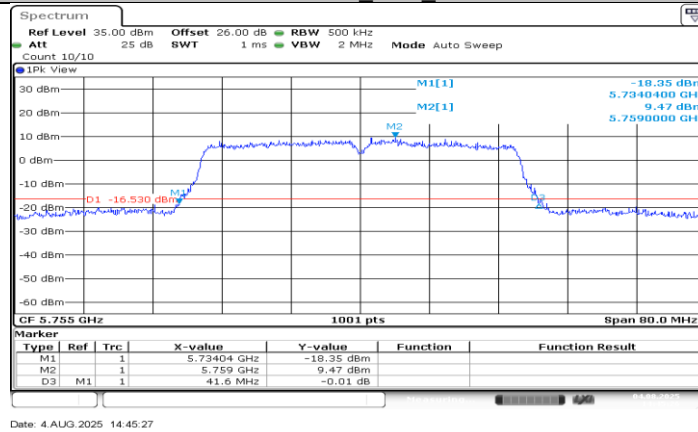
11N40SISO_Ant1_5550



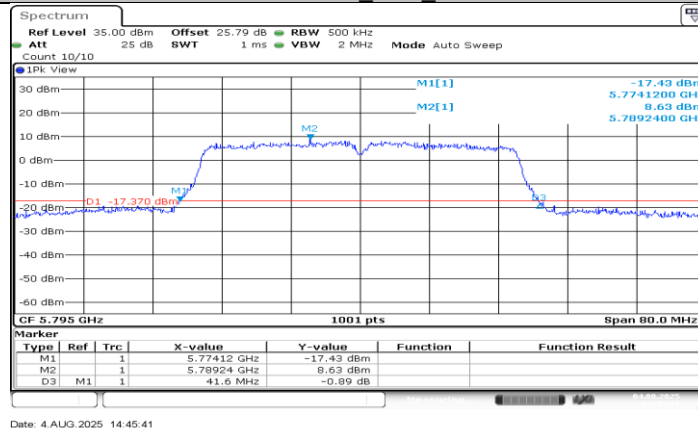
11N40SISO_Ant1_5670



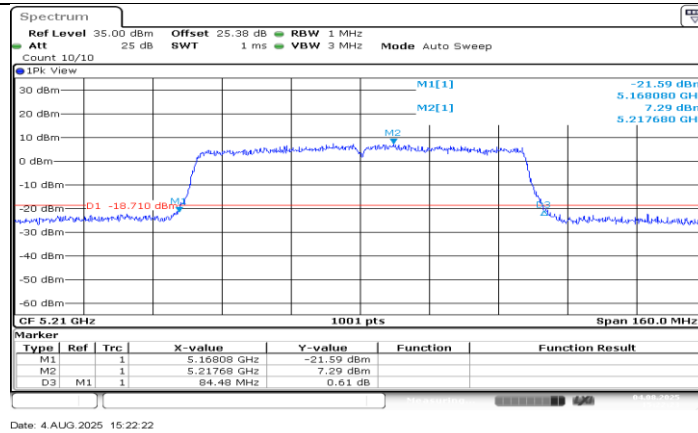
11N40SISO_Ant1_5710



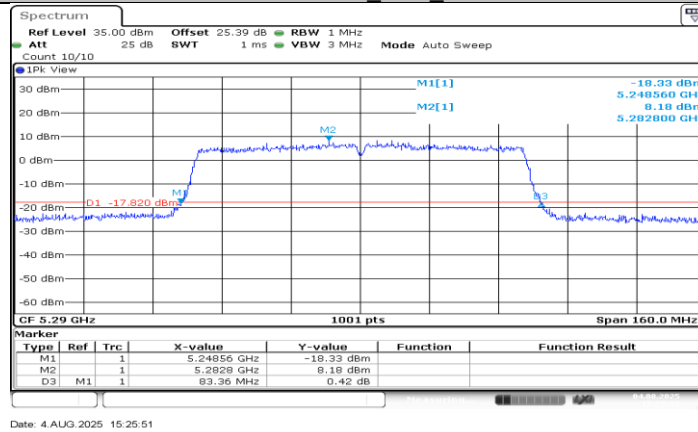
11N40SISO_Ant1_5755



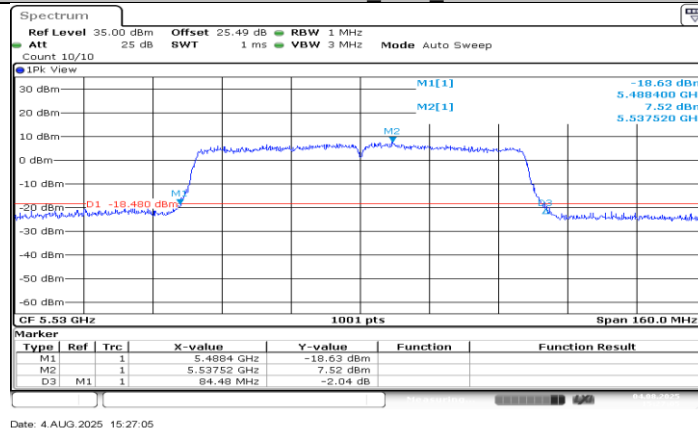
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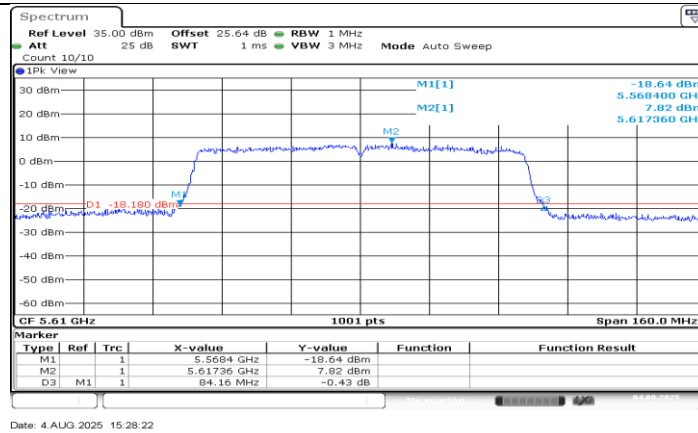
11AC80SISO_Ant1_5210



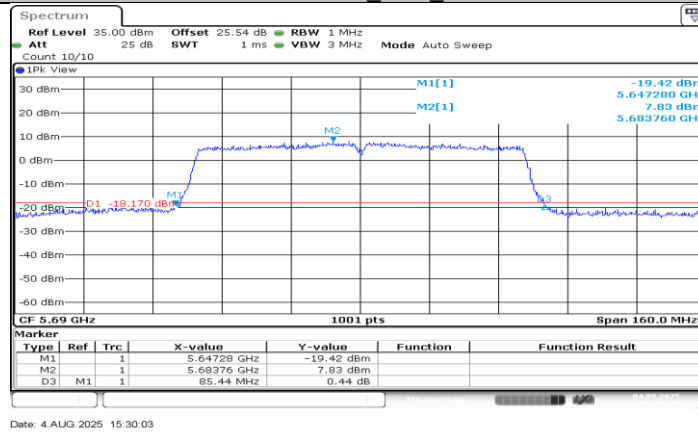
11AC80SISO_Ant1_5290



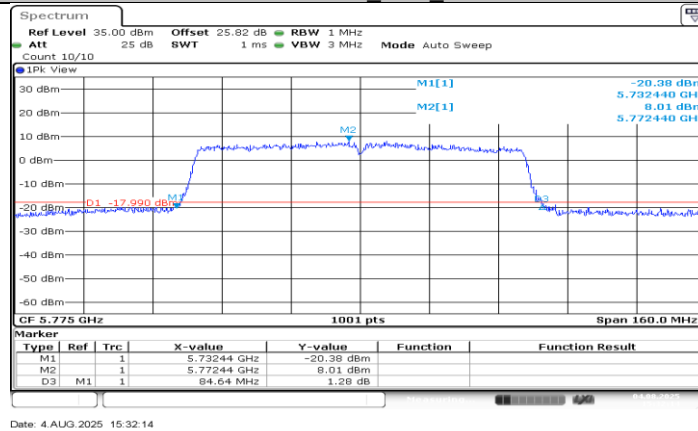
11AC80SISO_Ant1_5530



11AC80SISO_Ant1_5610



11AC80SISO_Ant1_5690



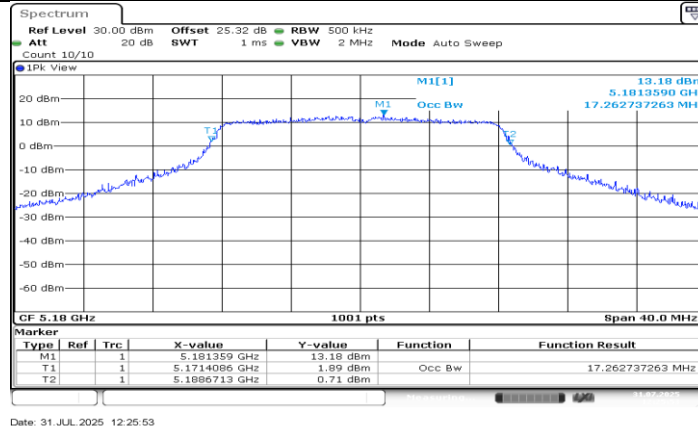
11AC80SISO_Ant1_5775

11.2. APPENDIX B: OCCUPIED CHANNEL BANDWIDTH

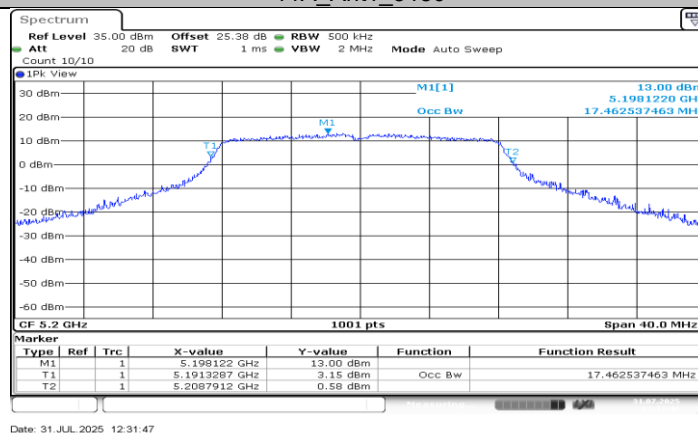
11.2.1. Test Result

Test Mode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Verdict
11A	Ant1	5180	17.263	5171.4086	5188.6713	PASS
		5200	17.463	5191.3287	5208.7912	PASS
		5240	17.423	5231.2887	5248.7113	PASS
		5260	17.463	5251.2887	5268.7512	PASS
		5280	17.383	5271.3287	5288.7113	PASS
		5320	17.383	5311.3287	5328.7113	PASS
		5500	17.423	5491.3287	5508.7512	PASS
		5580	17.463	5571.2488	5588.7113	PASS
		5700	17.622	5691.1688	5708.7912	PASS
		5720	17.542	5711.2488	5728.7912	PASS
		5720 UNII-2C	13.751	5711.2488	5725	PASS
		5720 UNII-3	3.791	5725	5728.7912	PASS
		5745	17.542	5736.2488	5753.7912	PASS
		5785	17.622	5776.1289	5793.7512	PASS
		5825	17.542	5816.2088	5833.7512	PASS
11N20SISO	Ant1	5180	18.342	5170.8492	5189.1908	PASS
		5200	18.422	5190.8092	5209.2308	PASS
		5240	18.581	5230.7692	5249.3506	PASS
		5260	18.621	5250.7692	5269.3906	PASS
		5280	18.541	5270.8092	5289.3506	PASS
		5320	18.581	5310.7692	5329.3506	PASS
		5500	18.621	5490.6893	5509.3107	PASS
		5580	18.941	5570.6094	5589.5504	PASS
		5700	19.421	5690.5295	5709.9500	PASS
		5720	19.381	5710.5694	5729.9500	PASS
		5720 UNII-2C	14.431	5710.5694	5725	PASS
		5720 UNII-3	4.95	5725	5729.9500	PASS
		5745	19.62	5735.4895	5755.1099	PASS
		5785	18.781	5775.6494	5794.4306	PASS
		5825	18.861	5815.5694	5834.4306	PASS
11N40SISO	Ant1	5190	36.683	5171.6983	5208.3816	PASS
		5230	36.683	5211.6983	5248.3816	PASS
		5270	36.603	5251.6983	5288.3017	PASS
		5310	36.523	5291.7782	5328.3017	PASS
		5510	36.683	5491.6983	5528.3816	PASS
		5550	36.763	5531.6184	5568.3816	PASS
		5670	36.763	5651.6184	5688.3816	PASS
		5710	36.683	5691.6983	5728.3816	PASS
		5710 UNII-2C	33.302	5691.6983	5725	PASS
		5710 UNII-3	3.382	5725	5728.3816	PASS
		5755	36.683	5736.6983	5773.3816	PASS
		5795	36.843	5776.5385	5813.3816	PASS
11AC80SISO	Ant1	5210	76.244	5172.1179	5248.3616	PASS
		5290	76.084	5252.1179	5328.2018	PASS
		5530	76.244	5491.7982	5568.0420	PASS
		5610	76.244	5571.7982	5648.0420	PASS
		5690	76.244	5651.9580	5728.2018	PASS
		5690 UNII-2C	73.042	5651.9580	5725	PASS
		5690 UNII-3	3.202	5725	5728.2018	PASS
		5775	76.244	5736.7982	5813.0420	PASS

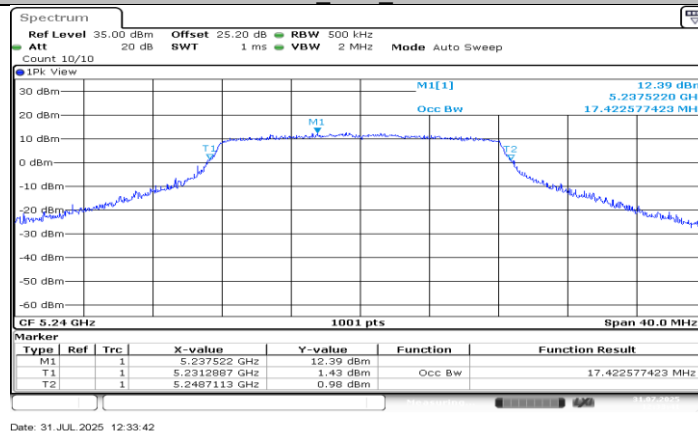
Test Graphs



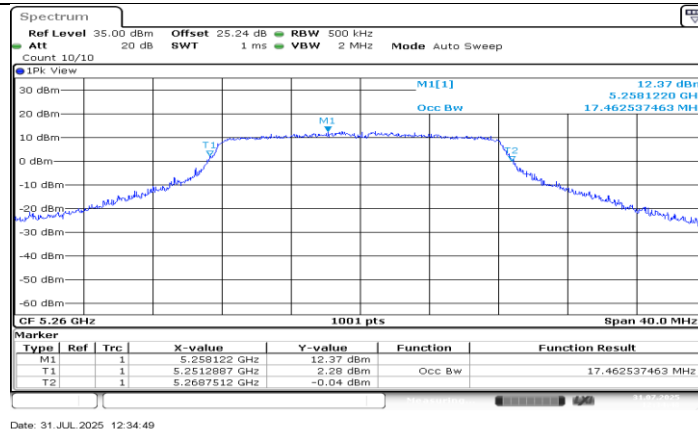
11A_Ant1_5180



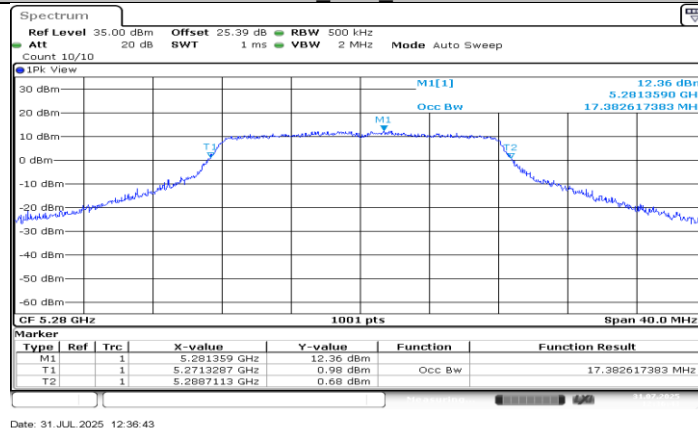
11A_Ant1_5200



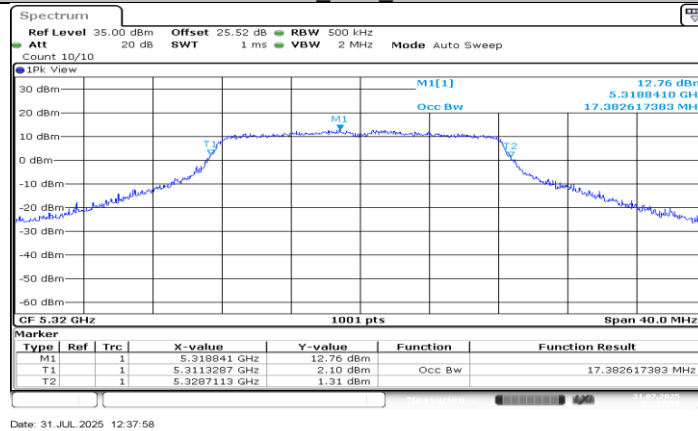
11A_Ant1_5240



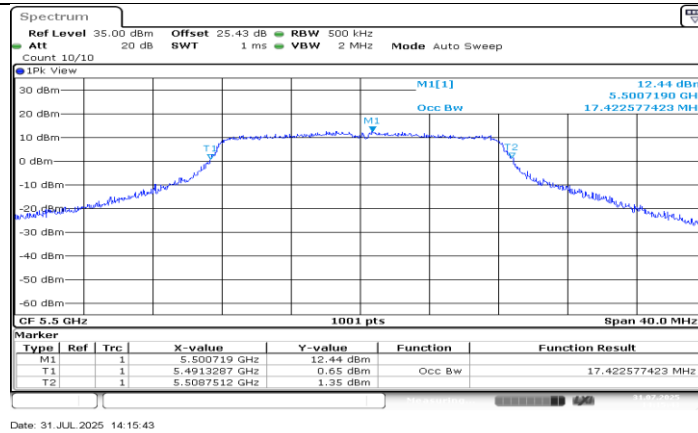
11A_Ant1_5260



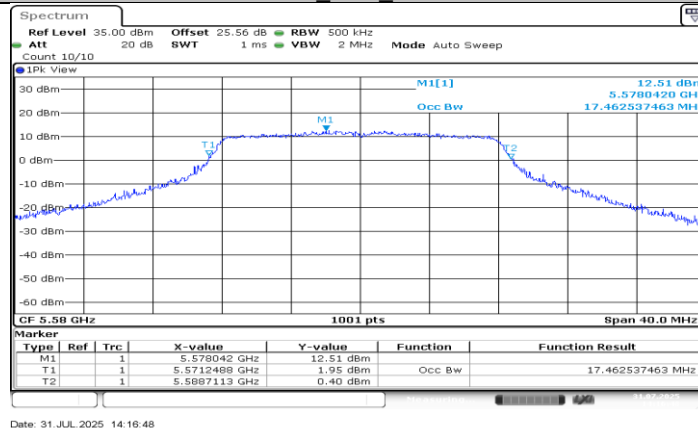
11A_Ant1_5280



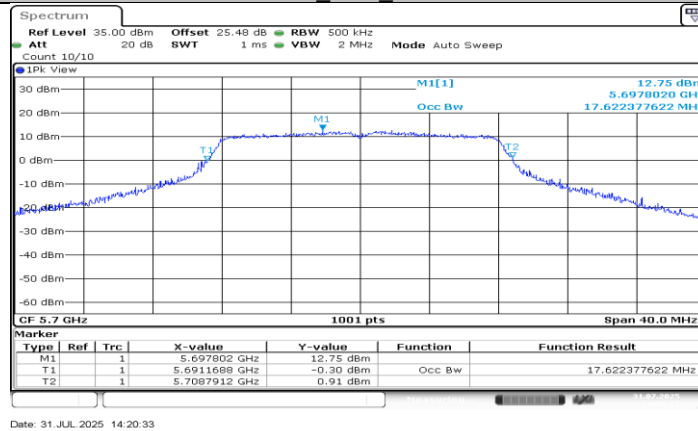
11A_Ant1_5320



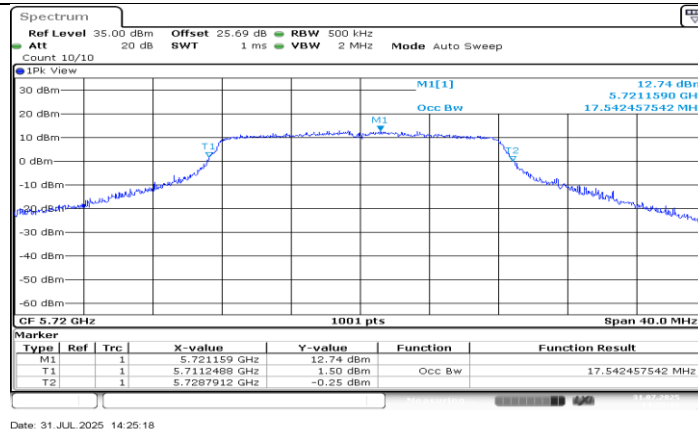
11A_Ant1_5500



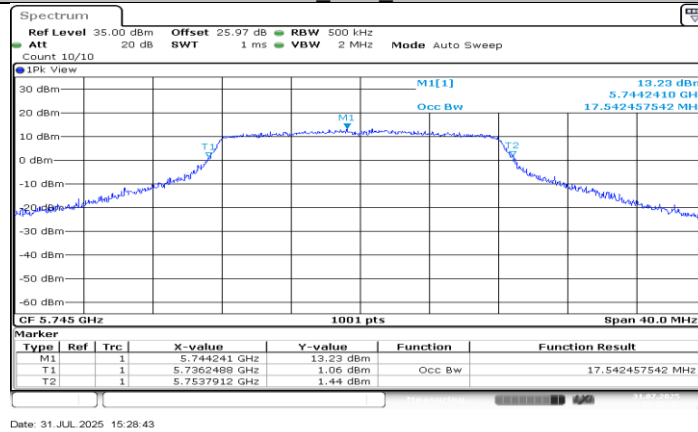
11A_Ant1_5580



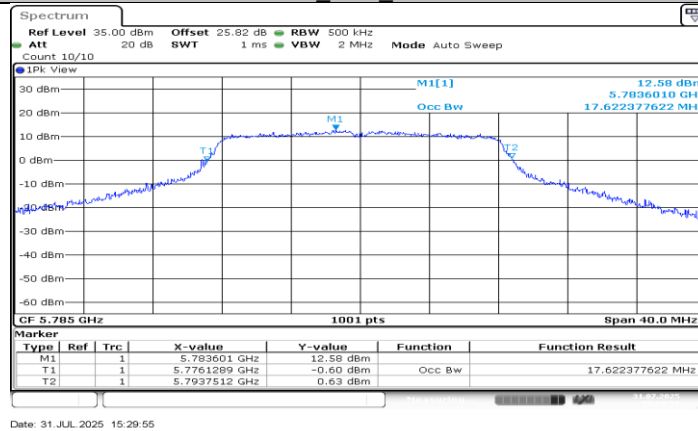
11A_Ant1_5700



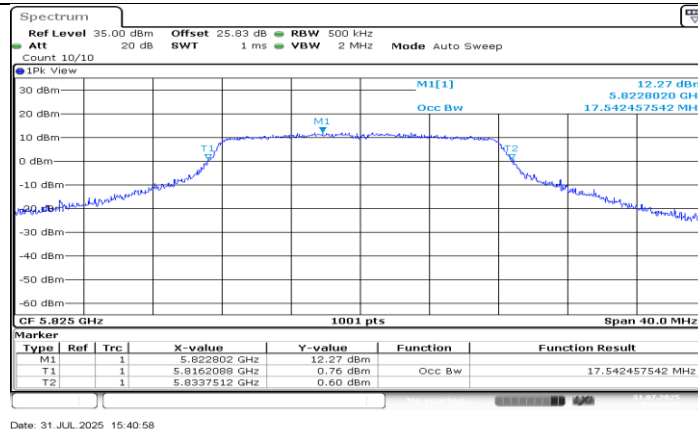
11A_Ant1_5720



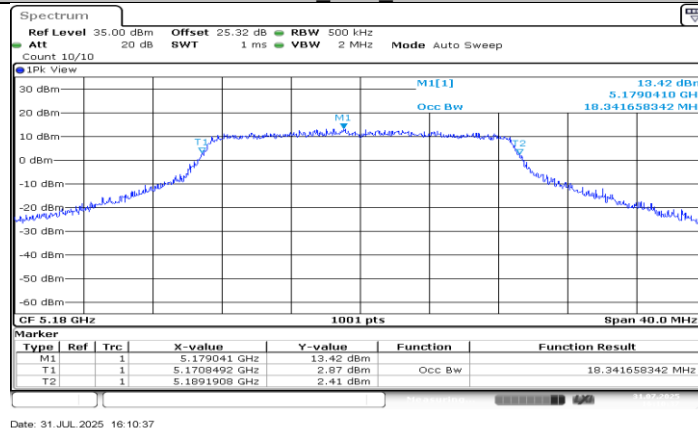
11A_Ant1_5745



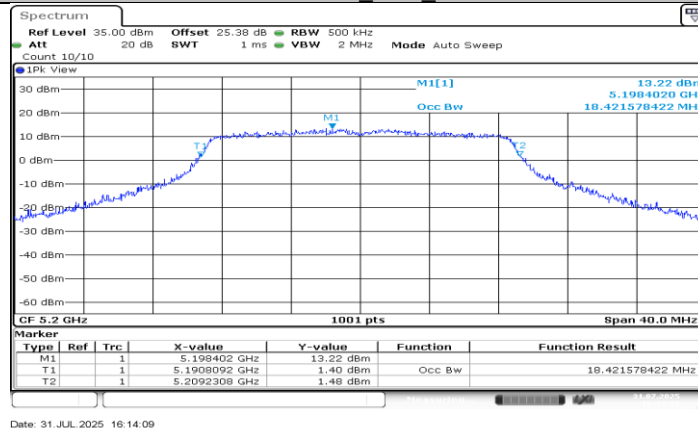
11A_Ant1_5785



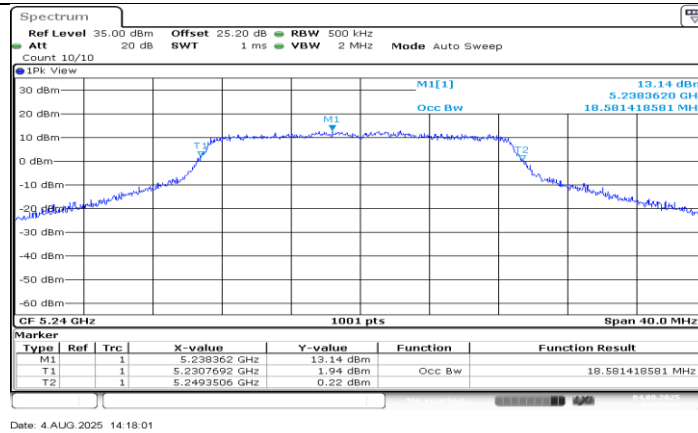
11A_Ant1_5825



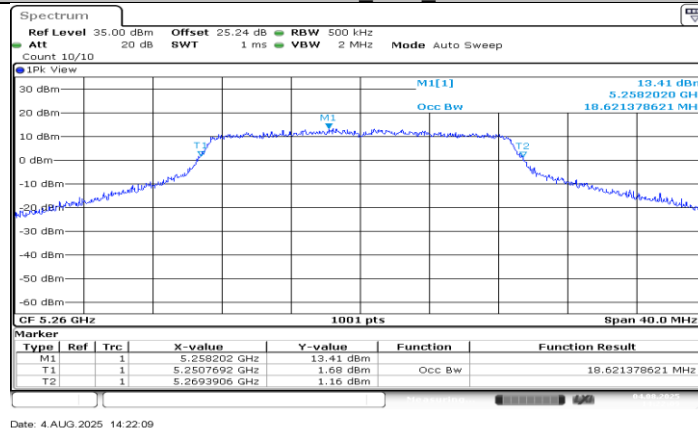
11N20SISO_Ant1_5180



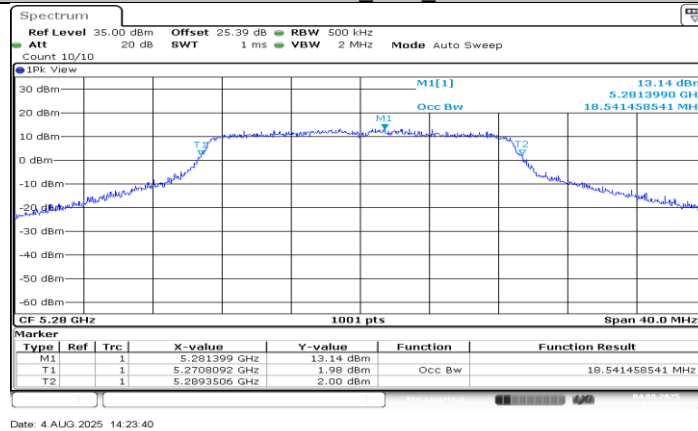
11N20SISO_Ant1_5200



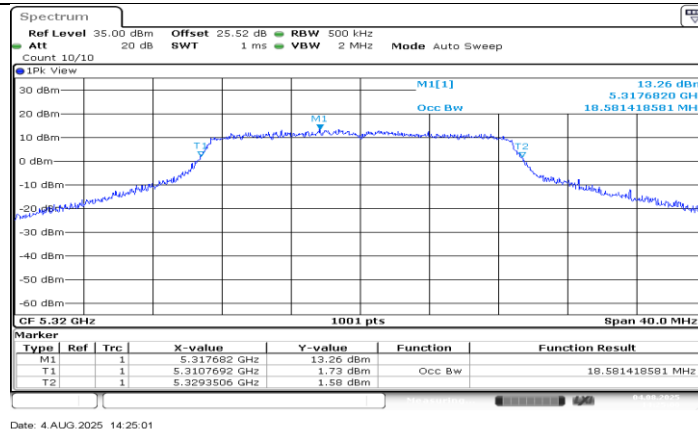
11N20SISO_Ant1_5240



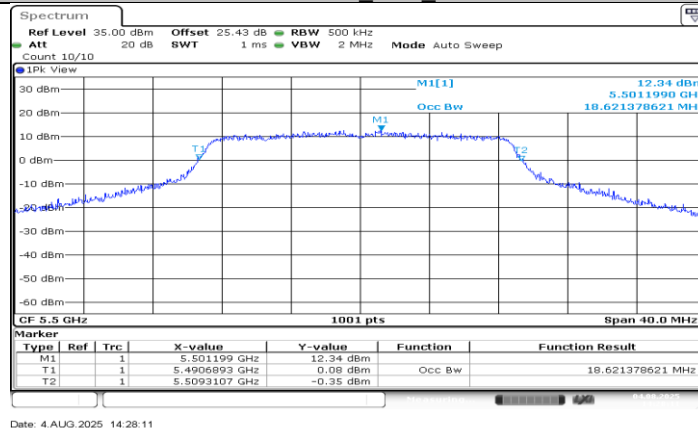
11N20SISO_Ant1_5260



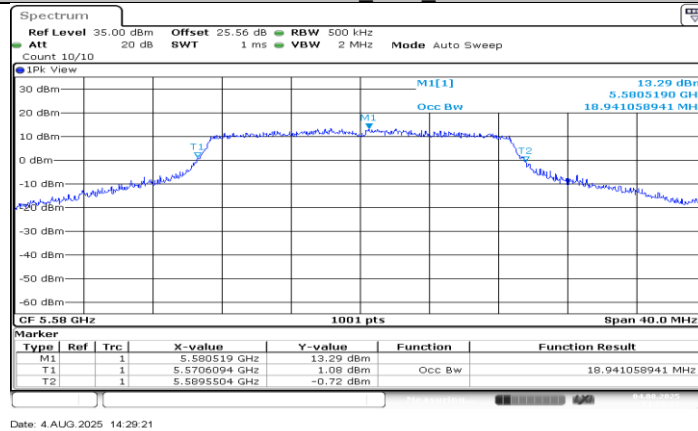
11N20SISO_Ant1_5280



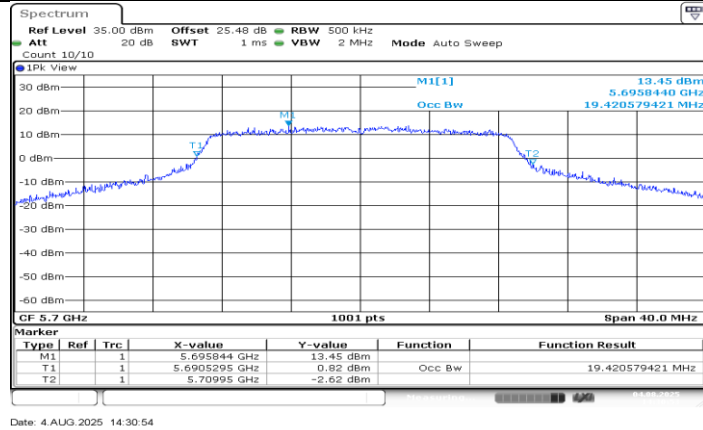
11N20SISO_Ant1_5320



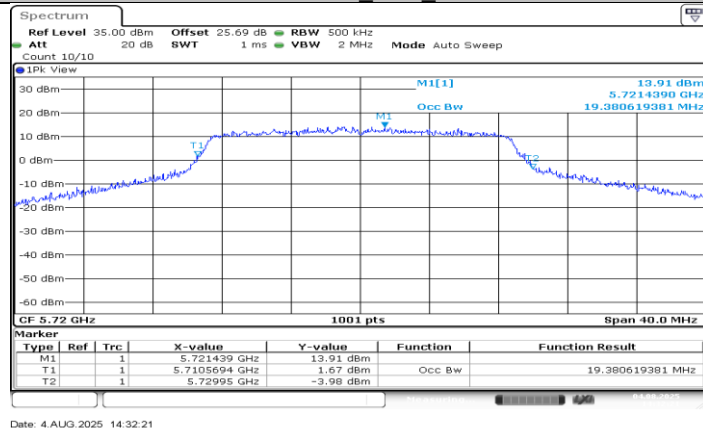
11N20SISO_Ant1_5500



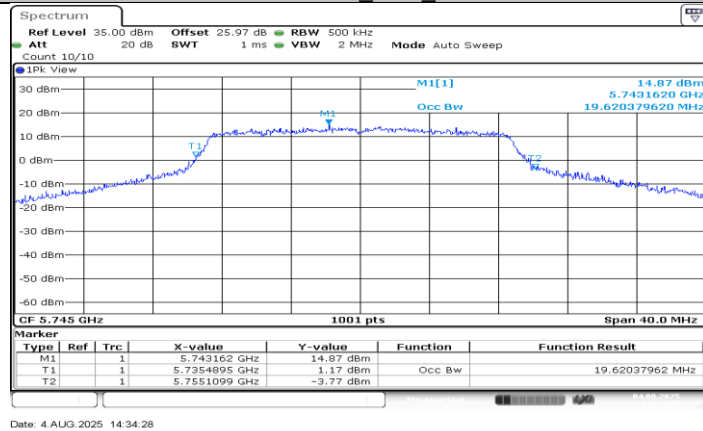
11N20SISO_Ant1_5580



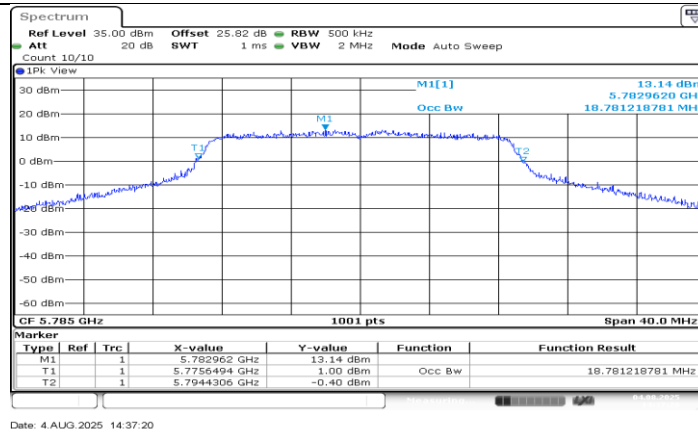
11N20SISO_Ant1_5700



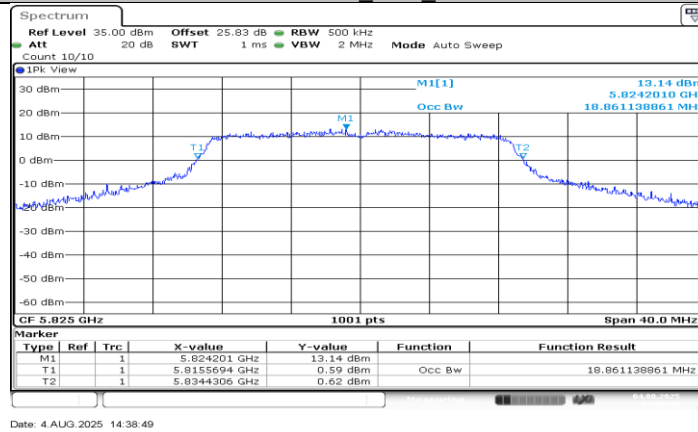
11N20SISO_Ant1_5720



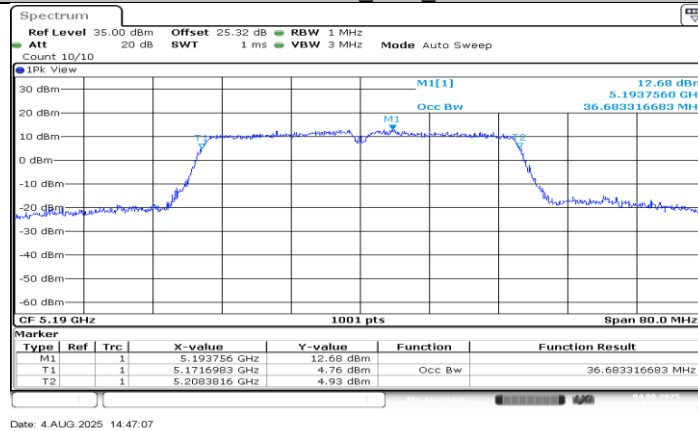
11N20SISO_Ant1_5745



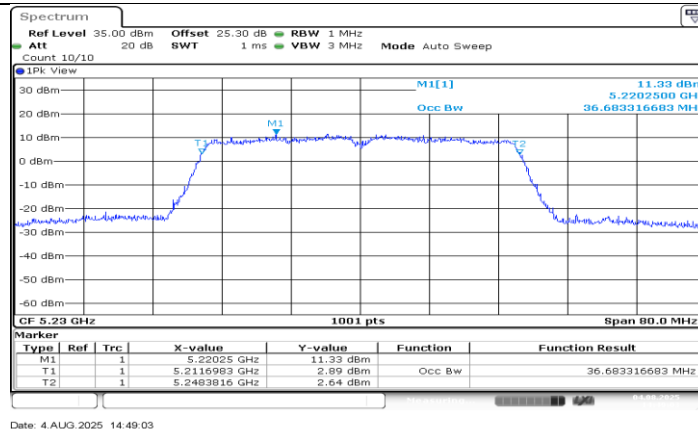
11N20SISO_Ant1_5785



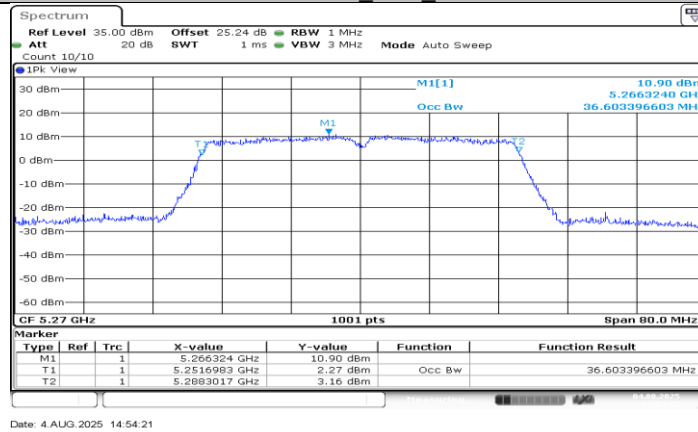
11N20SISO_Ant1_5825



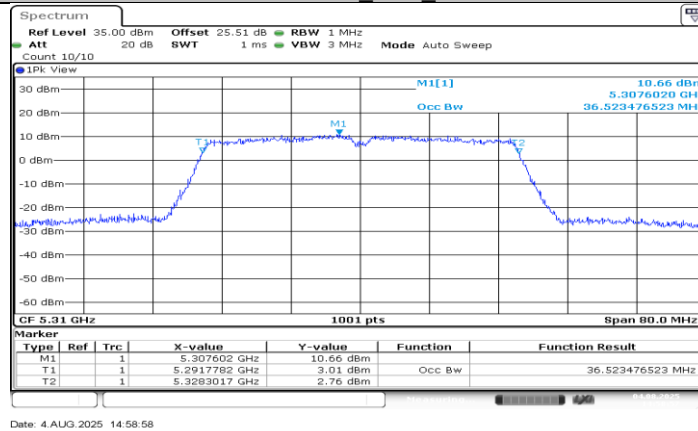
11N40SISO_Ant1_5190



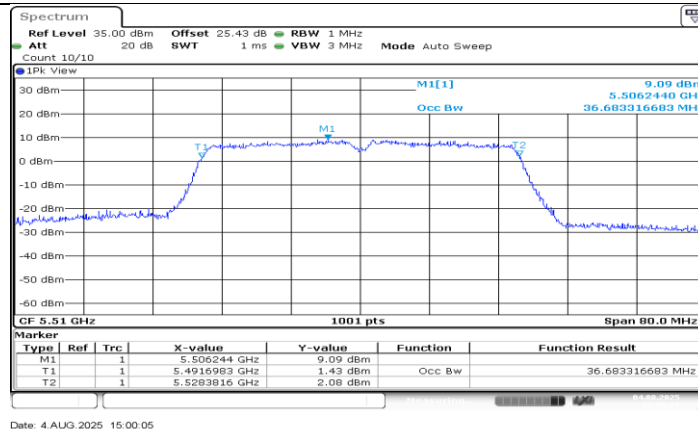
11N40SISO_Ant1_5230



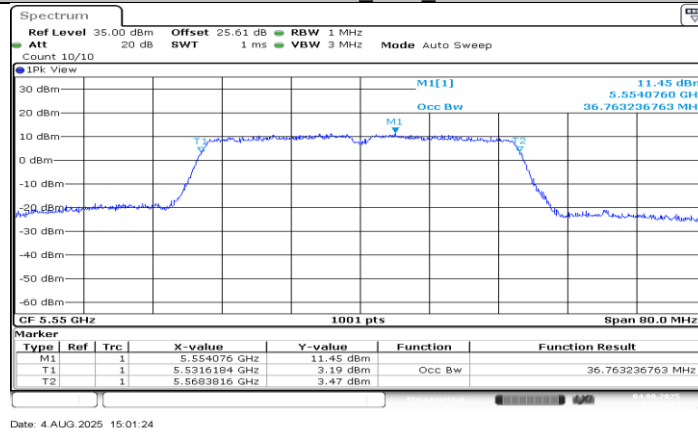
11N40SISO_Ant1_5270



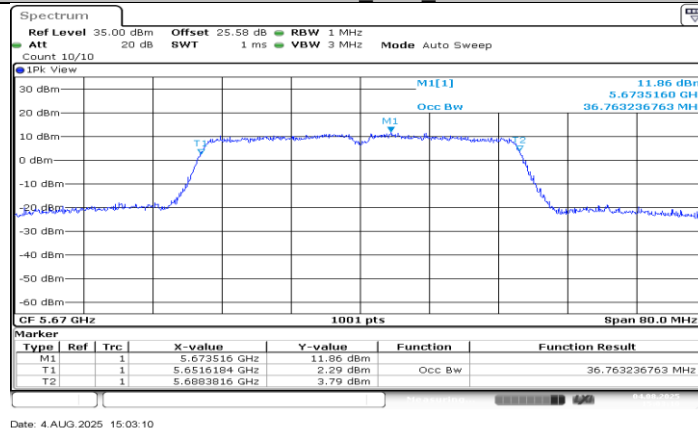
11N40SISO_Ant1_5310



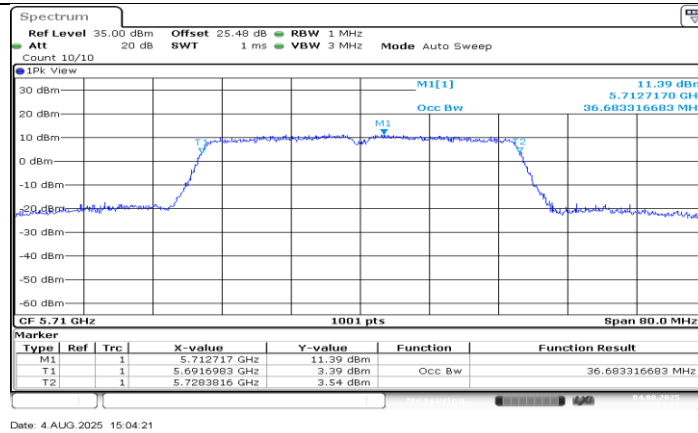
11N40SISO_Ant1_5510



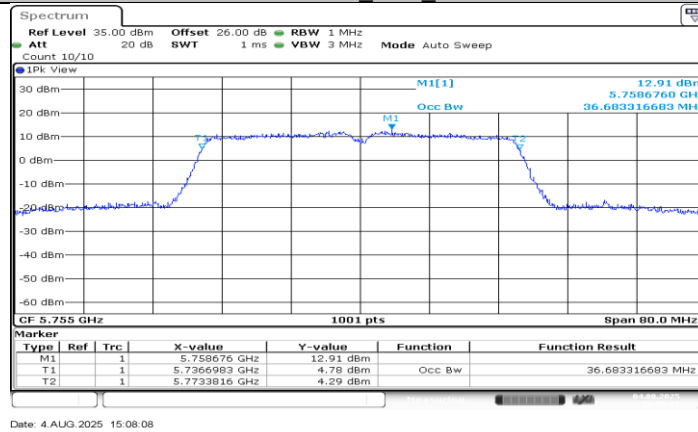
11N40SISO_Ant1_5550



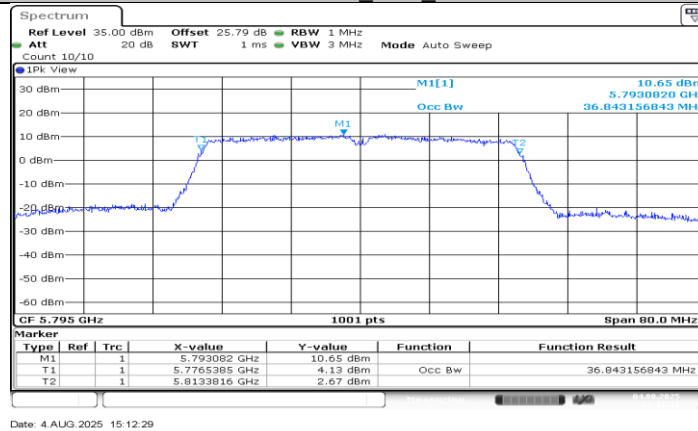
11N40SISO_Ant1_5670



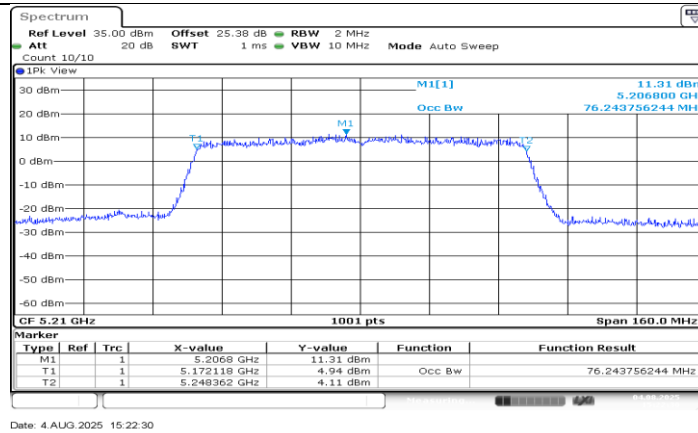
11N40SISO_Ant1_5710



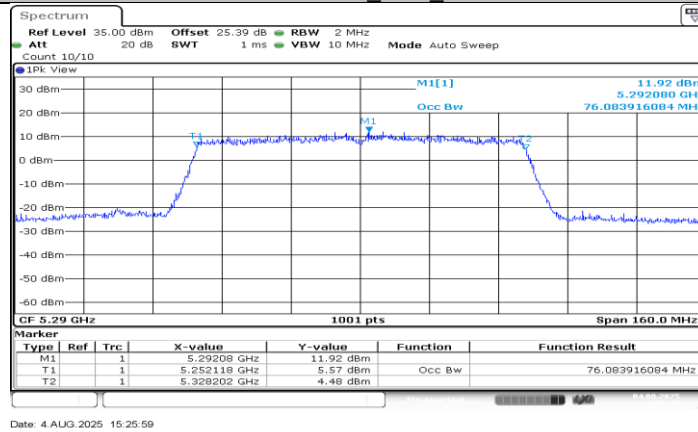
11N40SISO_Ant1_5755



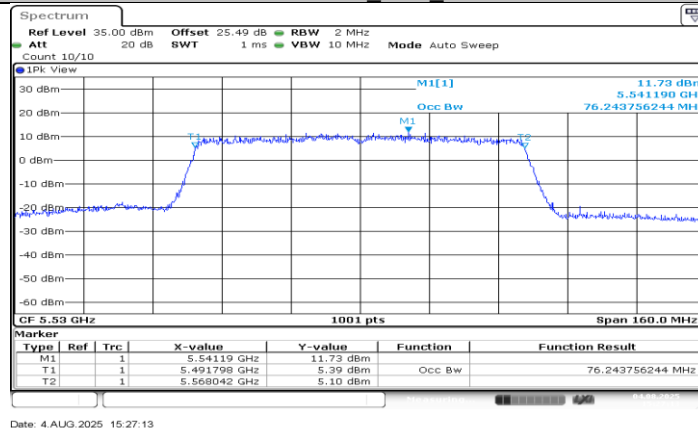
11N40SISO_Ant1_5795



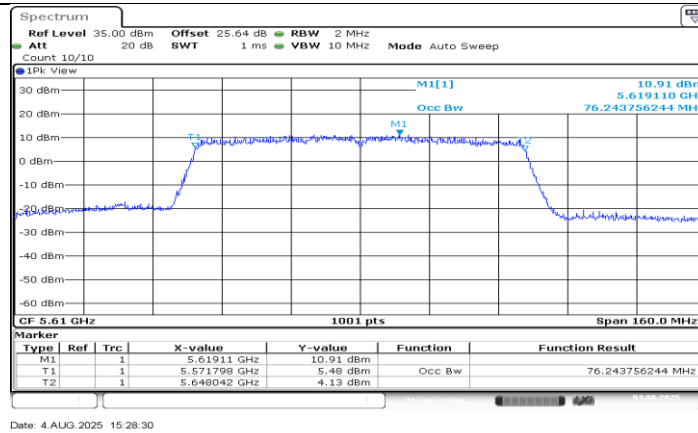
11AC80SISO_Ant1_5210



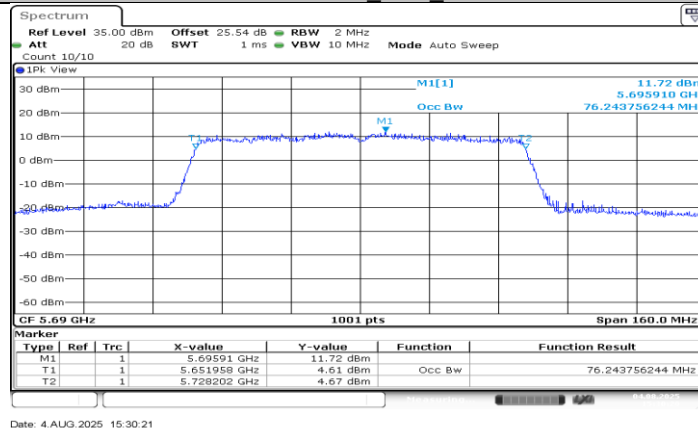
11AC80SISO_Ant1_5290



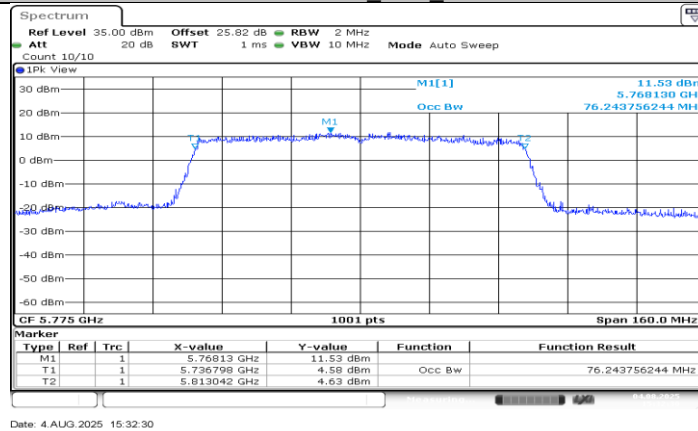
11AC80SISO_Ant1_5530



11AC80SISO_Ant1_5610



11AC80SISO_Ant1_5690



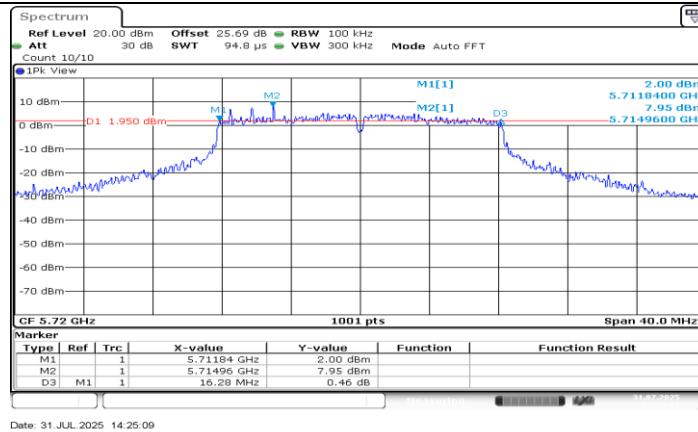
11AC80SISO_Ant1_5775

11.3. APPENDIX C: MIN EMISSION BANDWIDTH

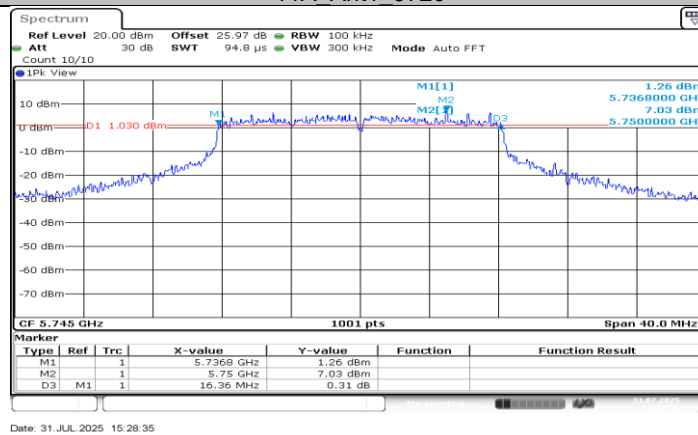
11.3.1. Test Result

Test Mode	Antenna	Frequency[MHz]	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5720	16.28	5711.84	5728.12	---	---
		5720 UNII-2C	13.16	5711.84	5725	---	---
		5720 UNII-3	3.12	5725	5728.12	≥0.5	PASS
		5745	16.36	5736.80	5753.16	≥0.5	PASS
		5785	16.28	5776.84	5793.12	≥0.5	PASS
		5825	16.32	5816.84	5833.16	≥0.5	PASS
11N20SISO	Ant1	5720	14.32	5713.44	5727.76	---	---
		5720 UNII-2C	11.56	5713.44	5725	---	---
		5720 UNII-3	2.76	5725	5727.76	≥0.5	PASS
		5745	17.00	5736.48	5753.48	≥0.5	PASS
		5785	16.28	5776.48	5792.76	≥0.5	PASS
		5825	16.76	5816.72	5833.48	≥0.5	PASS
11N40SISO	Ant1	5710	35.76	5692.08	5727.84	---	---
		5710 UNII-2C	32.92	5692.08	5725	---	---
		5710 UNII-3	2.84	5725	5727.84	≥0.5	PASS
		5755	35.68	5737.08	5772.76	≥0.5	PASS
		5795	35.68	5777.00	5812.68	≥0.5	PASS
11AC80SISO	Ant1	5690	75.04	5652.40	5727.44	---	---
		5690 UNII-2C	72.6	5652.40	5725	---	---
		5690 UNII-3	2.44	5725	5727.44	≥0.5	PASS
		5775	75.20	5737.40	5812.60	≥0.5	PASS

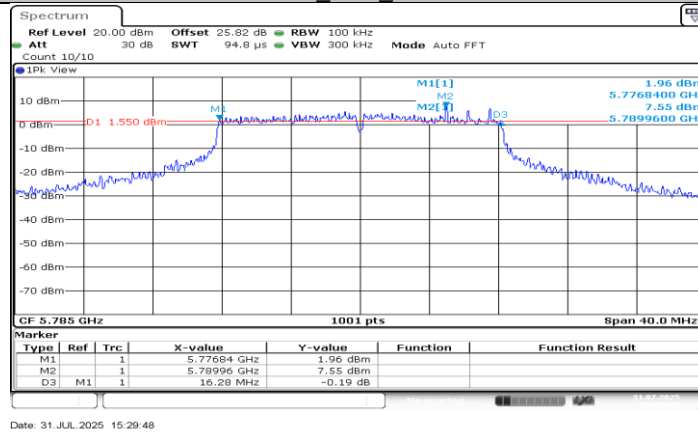
11.3.2. Test Graphs



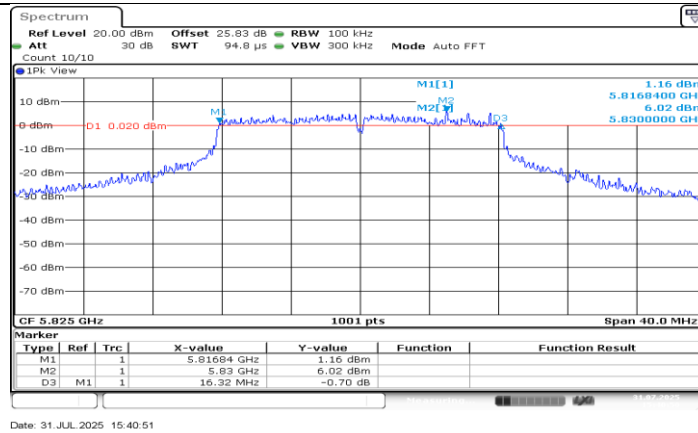
11A Ant1 5720



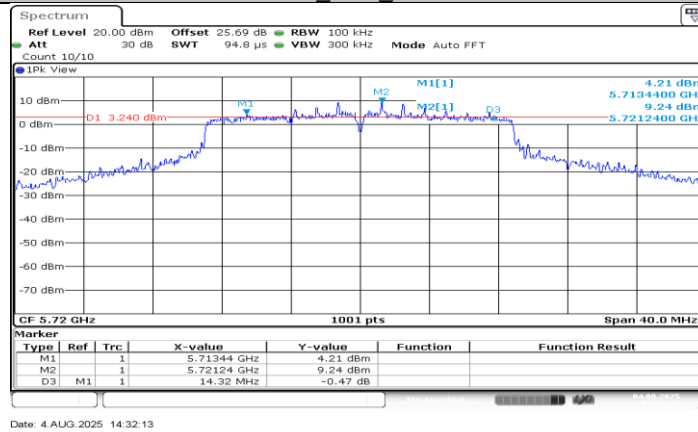
11A Ant1 5745



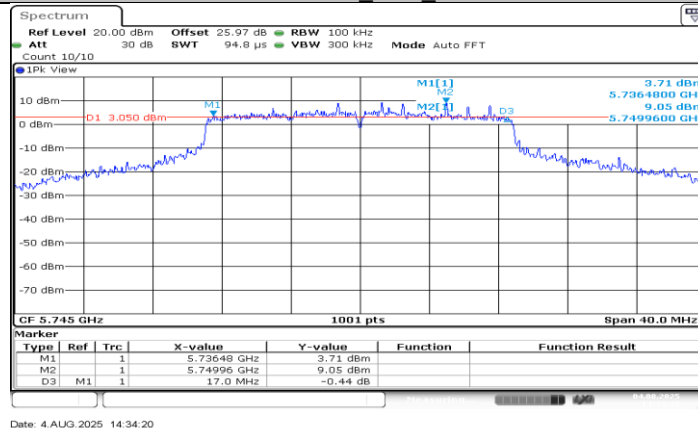
11A Ant1 5785



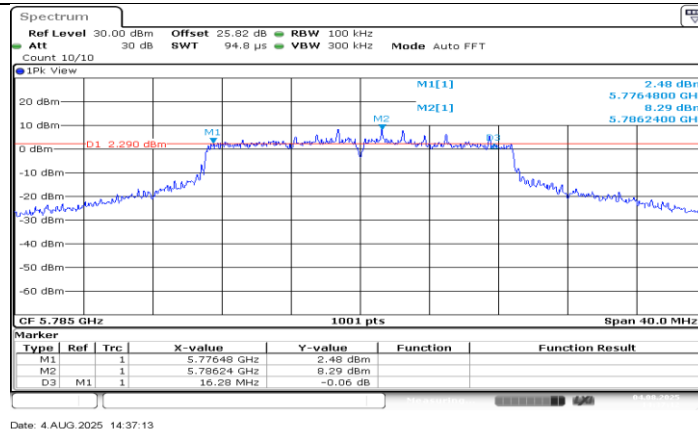
11A_Ant1_5825



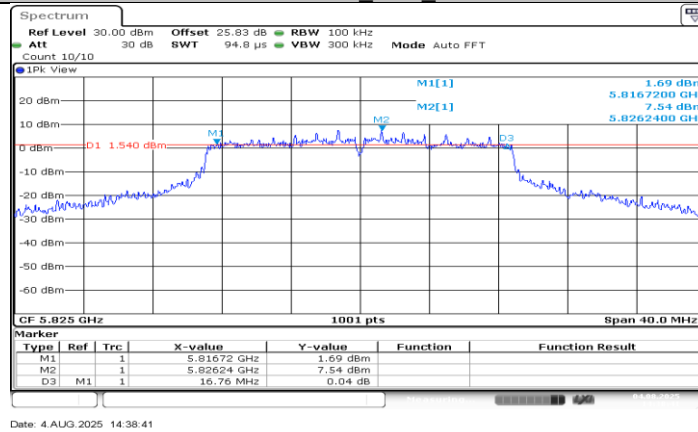
11N20SISO_Ant1_5720



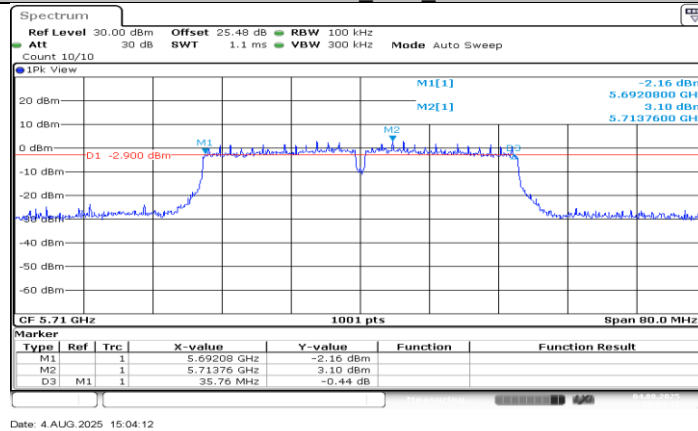
11N20SISO_Ant1_5745



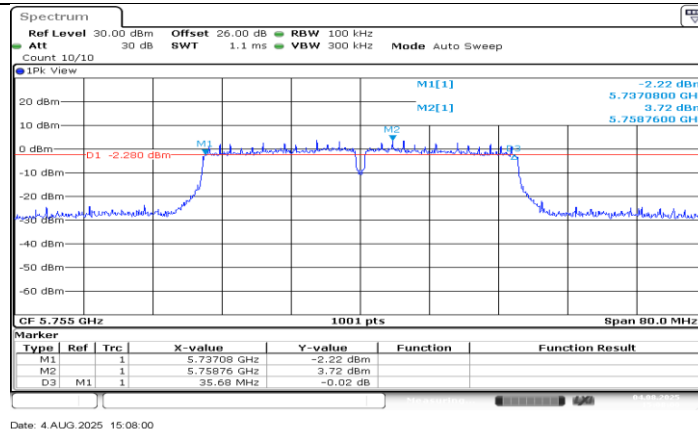
11N20SISO_Ant1_5785



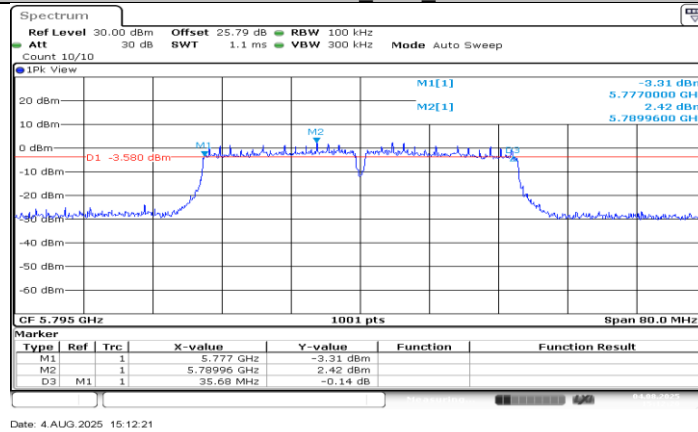
11N20SISO_Ant1_5825



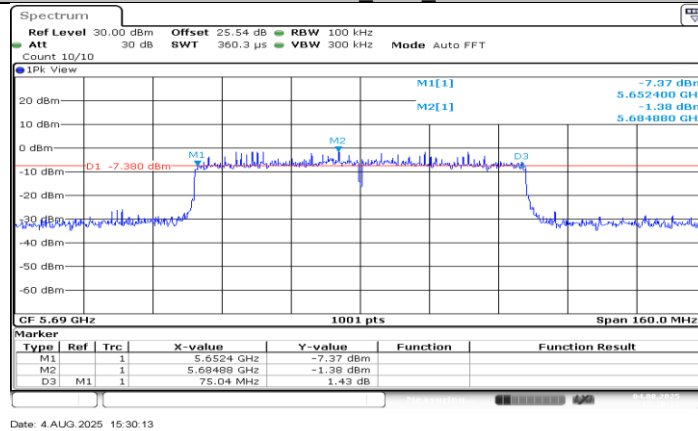
11N40SISO_Ant1_5710



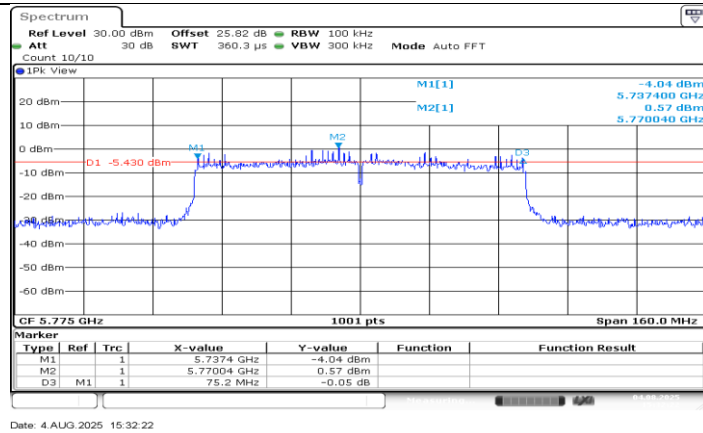
11N40SISO_Ant1_5755



11N40SISO_Ant1_5795



11AC80SISO_Ant1_5690



11AC80SISO_Ant1_5775

11.4. APPENDIX D: MAXIMUM CONDUCTED OUTPUT POWER

11.4.1. Test Result

Test Mode	Antenna	Frequency[MHz]	Power [dBm]	FCC Limit [dBm]	ISED Limit [dBm]	EIRP [dBm]	Limit [dBm]	Verdict
11A	Ant1	5180	18.55	≤23.98	---	19.17	≤22.37	PASS
		5200	18.79	≤23.98	---	19.41	≤22.42	PASS
		5240	18.14	≤23.98	---	18.76	≤22.41	PASS
		5260	18.03	≤23.98	≤23.42	18.65	≤29.42	PASS
		5280	18.01	≤23.98	≤23.40	18.63	≤29.40	PASS
		5320	18.37	≤23.98	≤23.40	18.99	≤29.40	PASS
		5500	18.10	≤23.98	≤23.41	18.72	≤29.41	PASS
		5580	18.05	≤23.98	≤23.42	18.67	≤29.42	PASS
		5700	17.27	≤23.98	≤23.46	17.89	≤29.46	PASS
		5720_UNII-2C	17.05	≤23.38	≤22.38	17.67	≤28.38	PASS
		5720_UNII-3	9.79	≤30.00	≤30.00	10.41	---	PASS
		5745	17.18	≤30.00	≤30.00	17.80	---	PASS
		5785	16.65	≤30.00	≤30.00	17.27	---	PASS
		5825	16.52	≤30.00	≤30.00	17.14	---	PASS
11N20SISO	Ant1	5180	18.40	≤23.98	---	19.02	≤22.63	PASS
		5200	18.57	≤23.98	---	19.19	≤22.65	PASS
		5240	17.99	≤23.98	---	18.61	≤22.69	PASS
		5260	18.25	≤23.98	≤23.70	18.87	≤29.70	PASS
		5280	18.34	≤23.98	≤23.68	18.96	≤29.68	PASS
		5320	18.28	≤23.98	≤23.69	18.90	≤29.69	PASS
		5500	15.91	≤23.98	≤23.70	16.53	≤29.70	PASS
		5580	16.37	≤23.98	≤23.77	16.99	≤29.77	PASS
		5700	16.67	≤23.98	≤23.88	17.29	≤29.88	PASS
		5720_UNII-2C	16.64	≤23.98	≤23.87	17.26	≤29.87	PASS
		5720_UNII-3	9.93	≤30.00	≤30.00	10.55	---	PASS
		5745	16.65	≤30.00	≤30.00	17.27	---	PASS
		5785	16.10	≤30.00	≤30.00	16.72	---	PASS
		5825	15.96	≤30.00	≤30.00	16.58	---	PASS
11N40SISO	Ant1	5190	15.89	≤23.98	---	16.51	≤23.00	PASS
		5230	15.81	≤23.98	---	16.43	≤23.00	PASS
		5270	15.43	≤23.98	≤23.98	16.05	≤30.00	PASS
		5310	15.59	≤23.98	≤23.98	16.21	≤30.00	PASS
		5510	12.29	≤23.98	≤23.98	12.91	≤30.00	PASS
		5550	12.85	≤23.98	≤23.98	13.47	≤30.00	PASS
		5670	13.06	≤23.98	≤23.98	13.68	≤30.00	PASS
		5710_UNII-2C	12.85	≤23.98	≤23.98	13.47	≤30.00	PASS
		5710_UNII-3	1.32	≤30.00	≤30.00	1.94	---	PASS
		5755	15.89	≤30.00	≤30.00	16.51	---	PASS
11AC80SISO	Ant1	5795	15.52	≤30.00	≤30.00	16.14	---	PASS
		5210	13.59	≤23.98	---	14.21	≤23.00	PASS
		5290	15.70	≤23.98	≤23.98	16.32	≤30.00	PASS
		5530	15.67	≤23.98	≤23.98	16.29	≤30.00	PASS
		5610	15.63	≤23.98	≤23.98	16.25	≤30.00	PASS
		5690_UNII-2C	15.44	≤23.98	≤23.98	16.06	≤30.00	PASS
		5690_UNII-3	-0.44	≤30.00	≤30.00	0.18	---	PASS
		5775	15.95	≤30.00	≤30.00	16.57	---	PASS

Note: 1. Conducted Power=Meas. Level+ Correction Factor

2. The Duty Cycle Factor (refer to section 7.1) had already compensated to the test data.