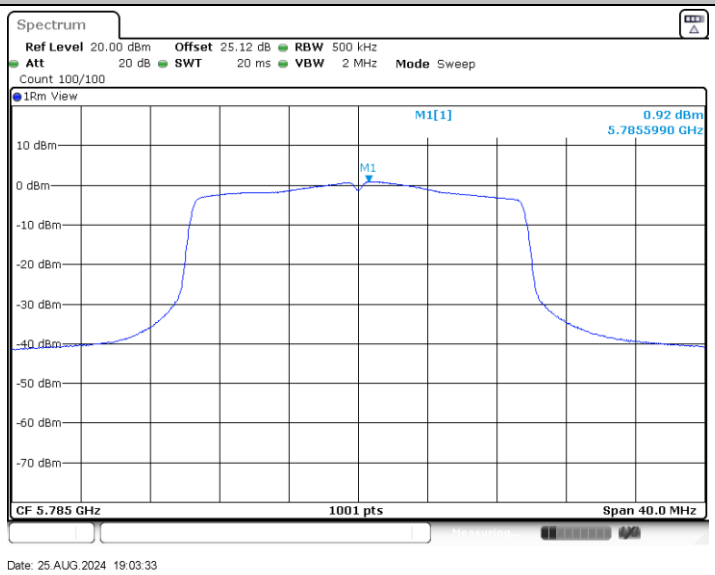
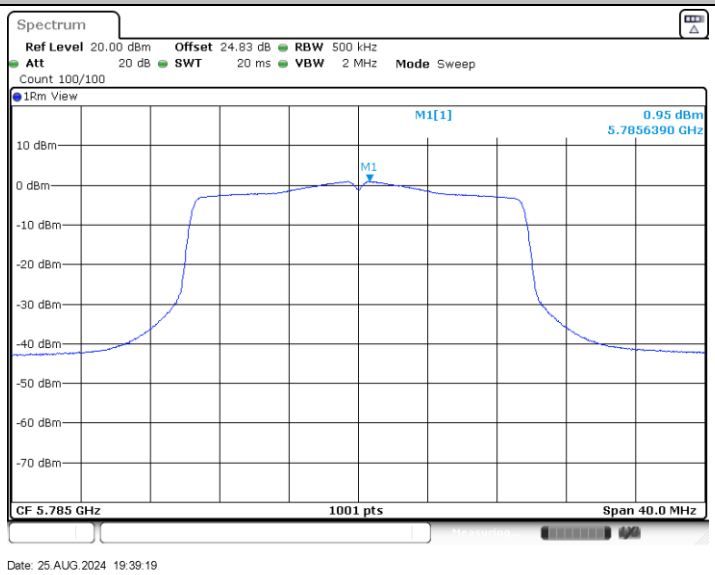
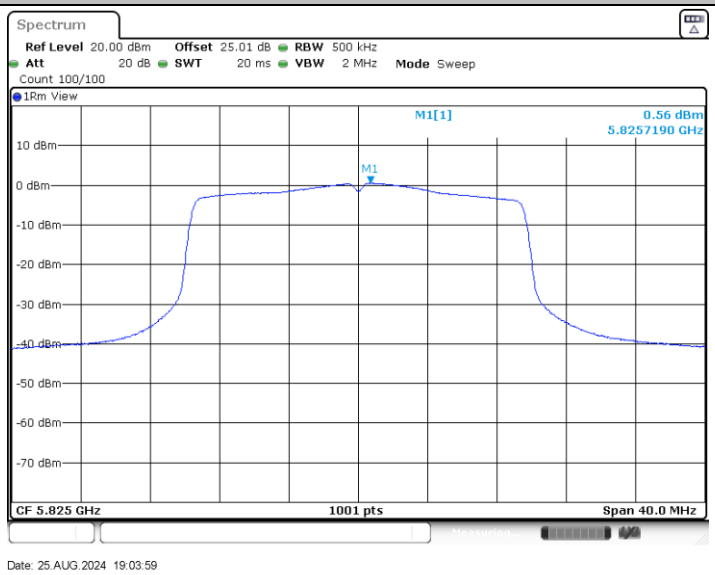
11AX20MIMO_Ant0_5785



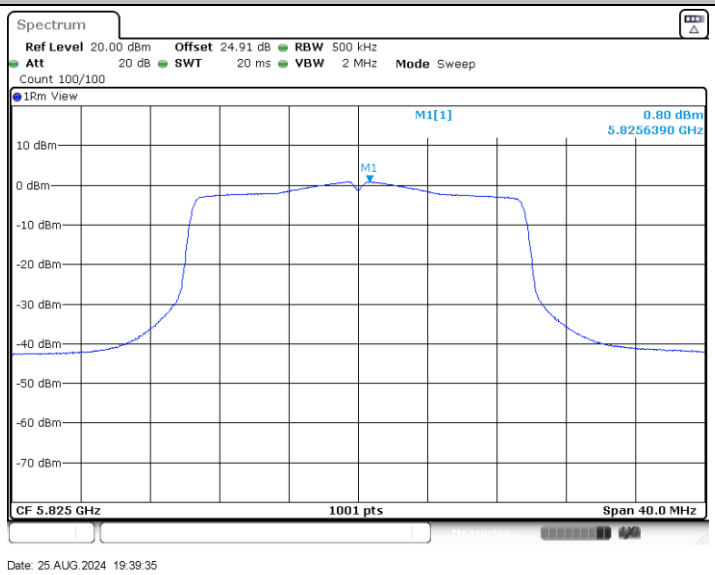
11AX20MIMO_Ant1_5785



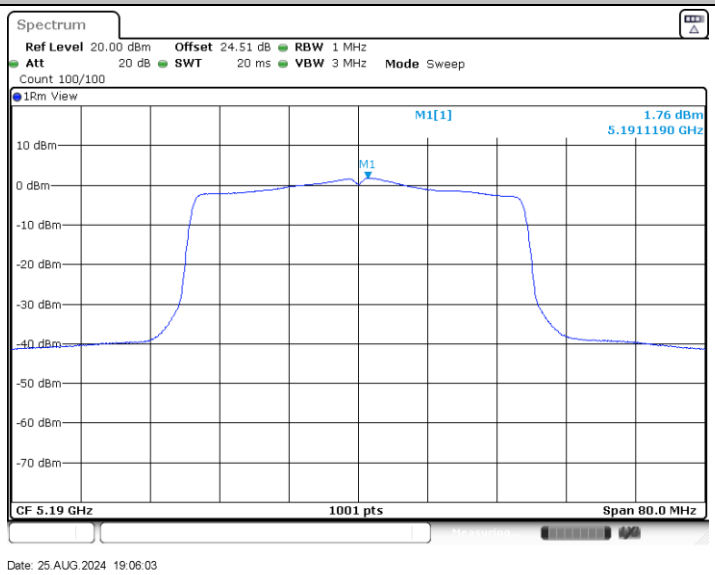
11AX20MIMO_Ant0_5825



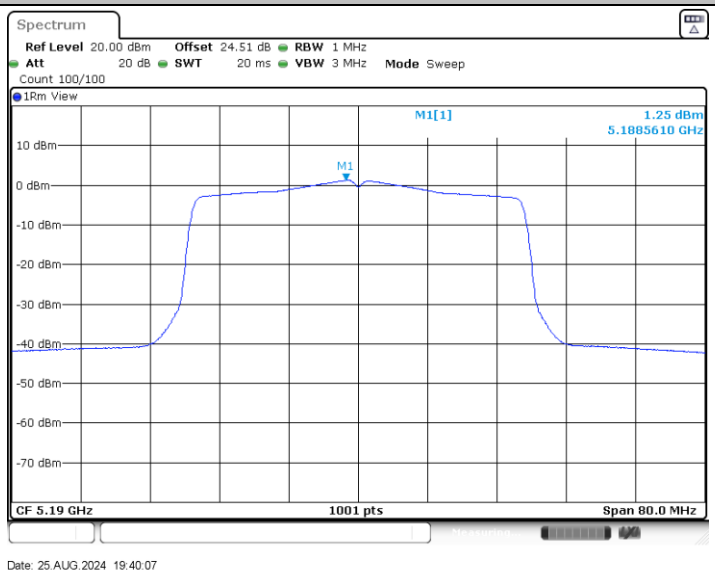
11AX20MIMO_Ant1_5825



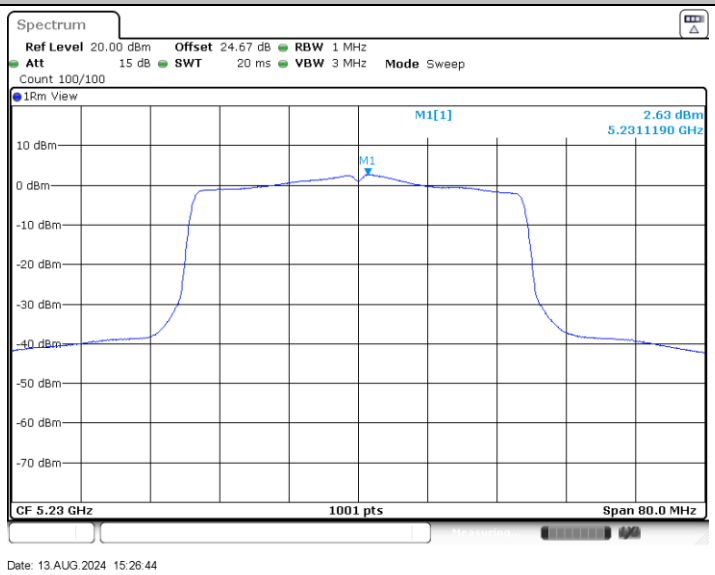
11AX40MIMO_Ant0_5190



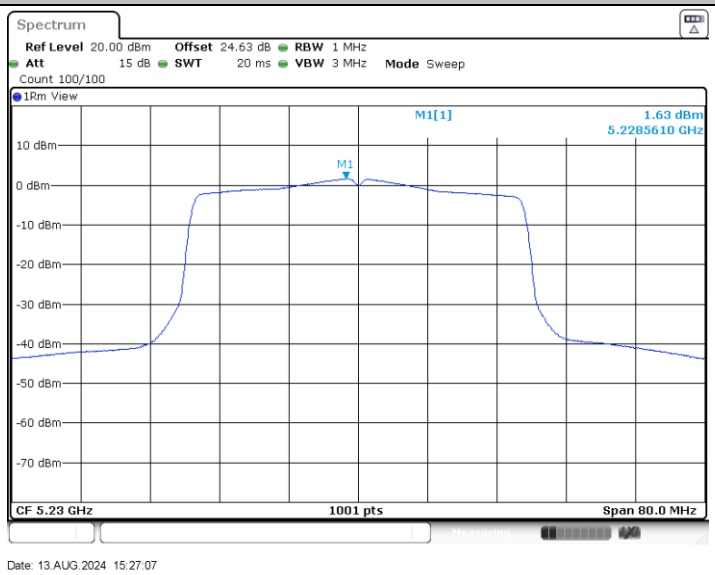
11AX40MIMO_Ant1_5190



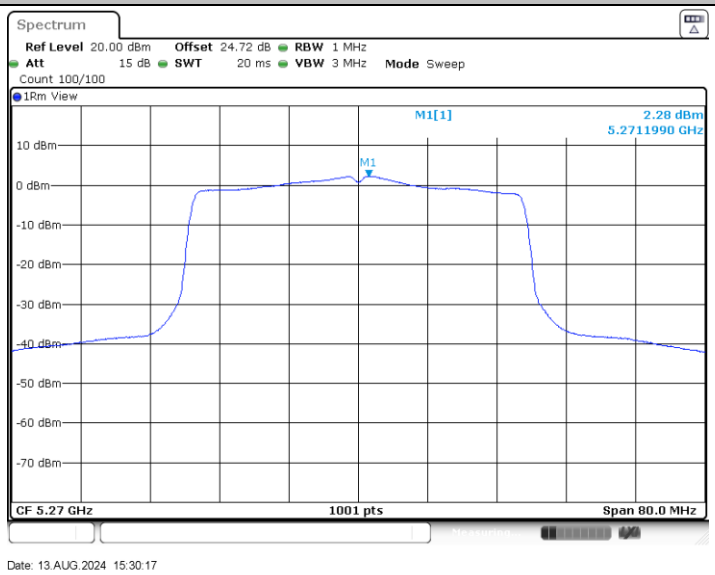
11AX40MIMO_Ant0_5230



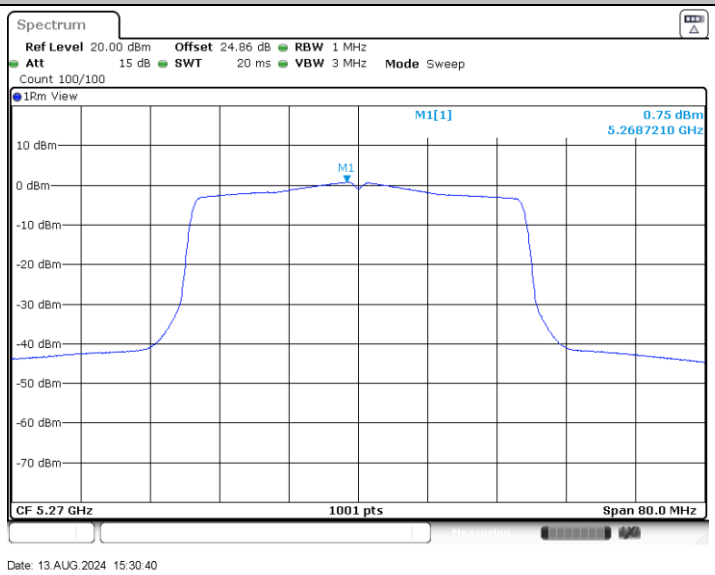
11AX40MIMO_Ant1_5230



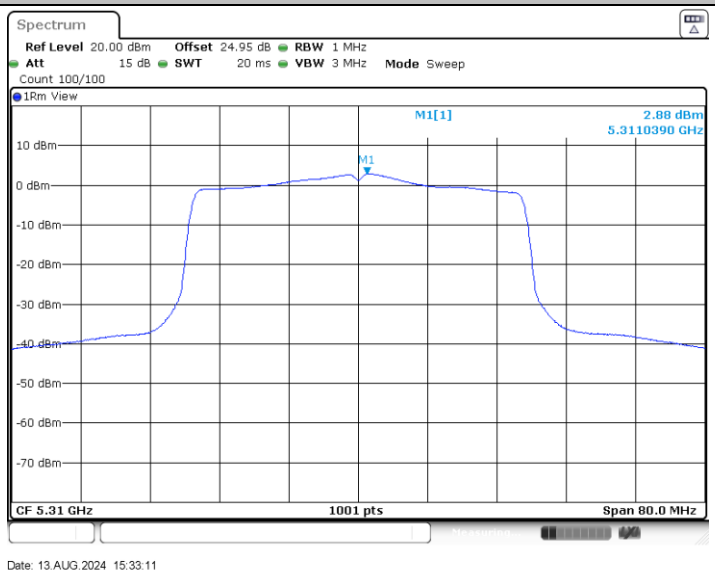
11AX40MIMO_Ant0_5270



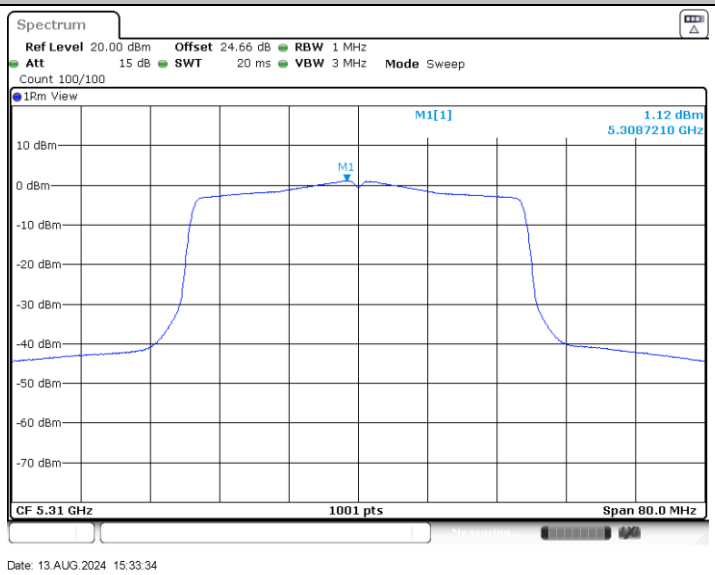
11AX40MIMO_Ant1_5270



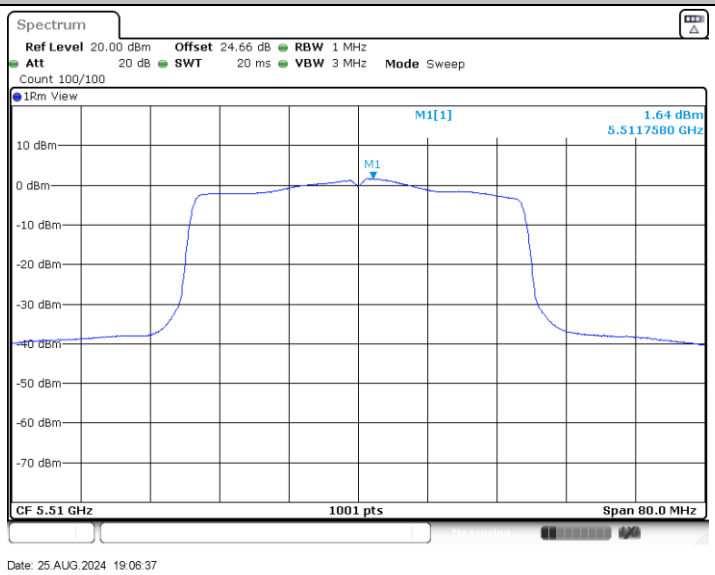
11AX40MIMO_Ant0_5310



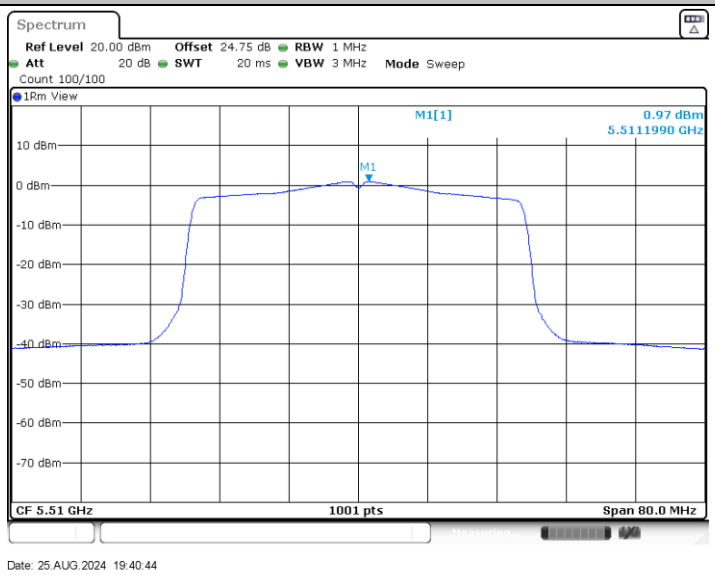
11AX40MIMO_Ant1_5310



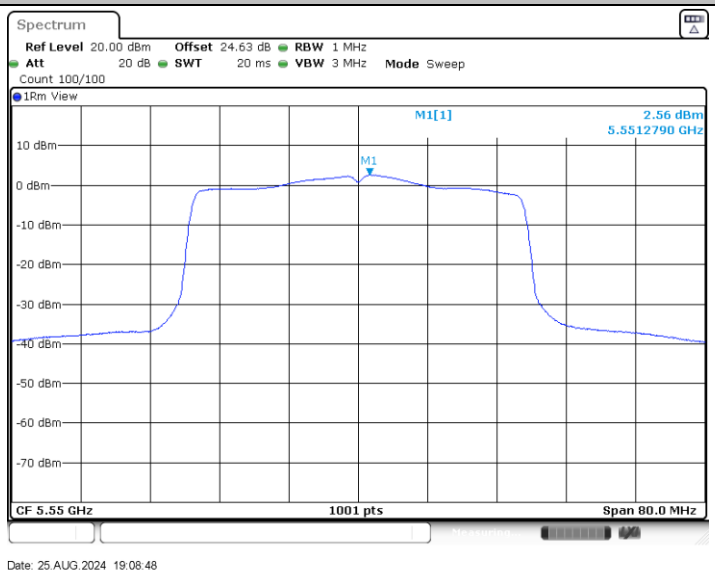
11AX40MIMO_Ant0_5510



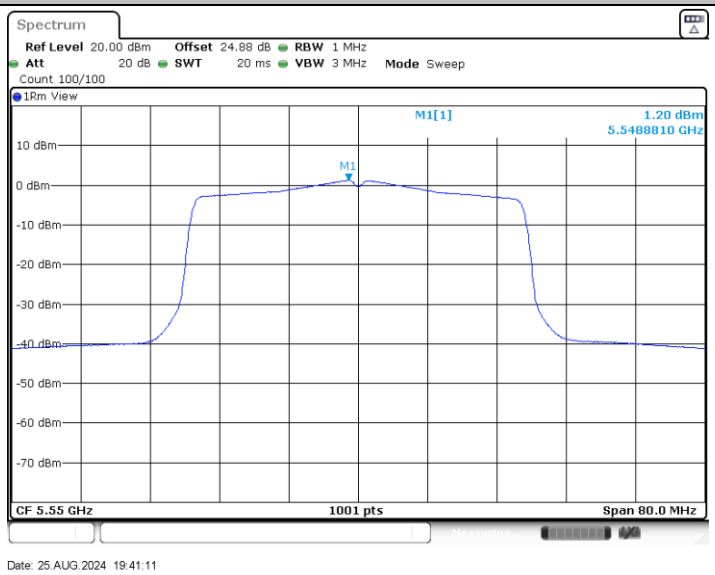
11AX40MIMO_Ant1_5510



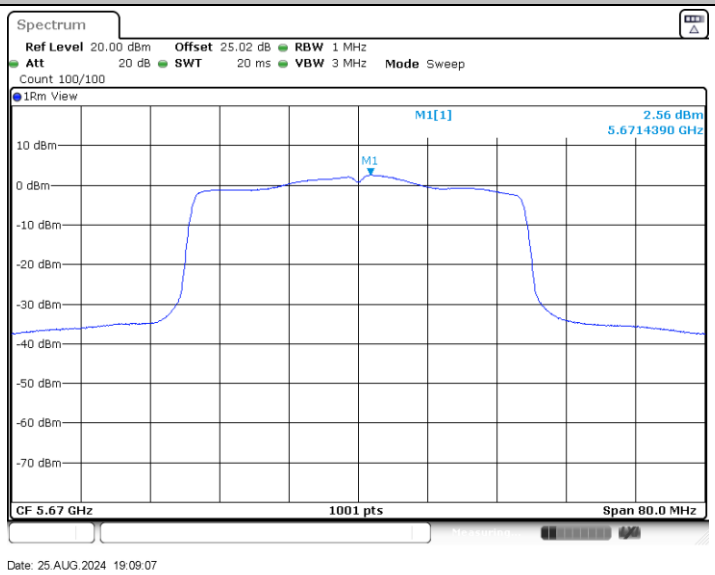
11AX40MIMO_Ant0_5550



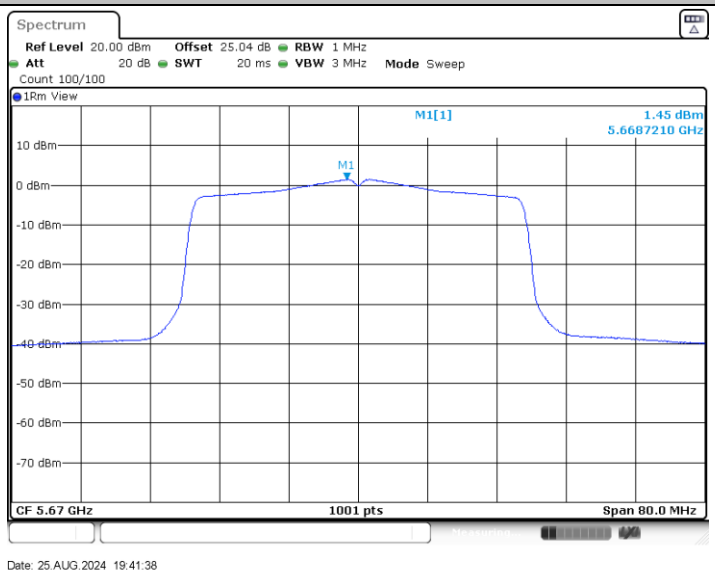
11AX40MIMO_Ant1_5550



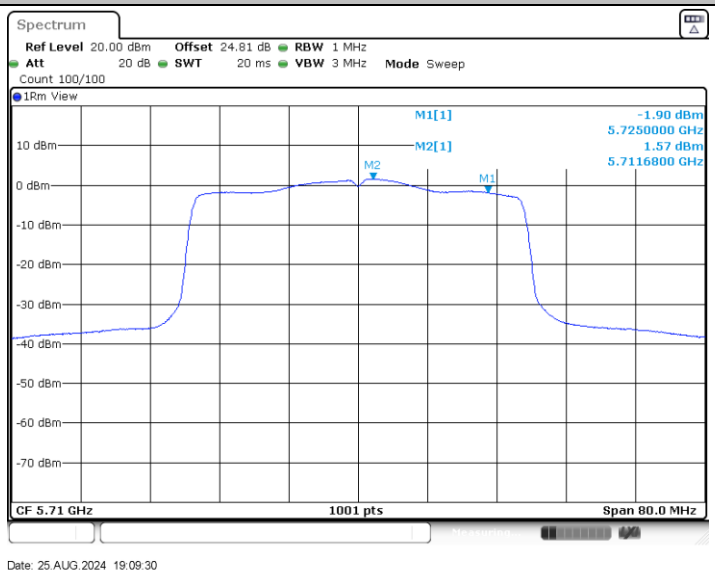
11AX40MIMO_Ant0_5670



11AX40MIMO_Ant1_5670

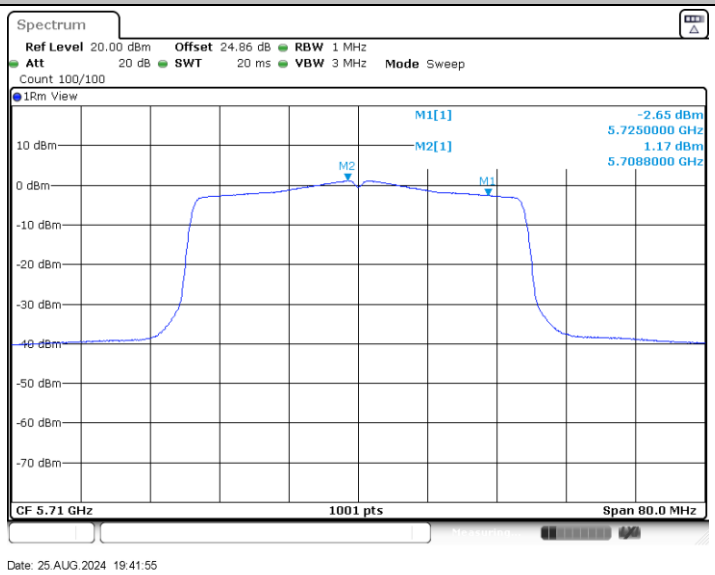


11AX40MIMO_Ant0_5710_UNII-2C



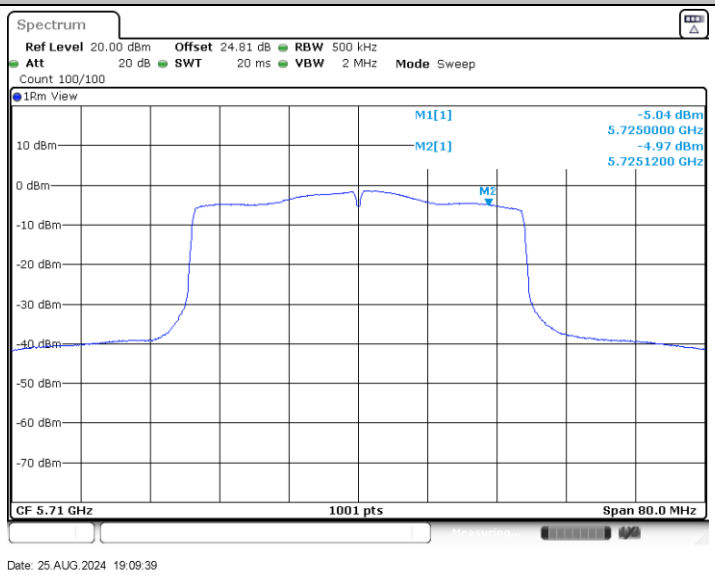
Date: 25.AUG.2024 19:09:30

11AX40MIMO_Ant1_5710_UNII-2C



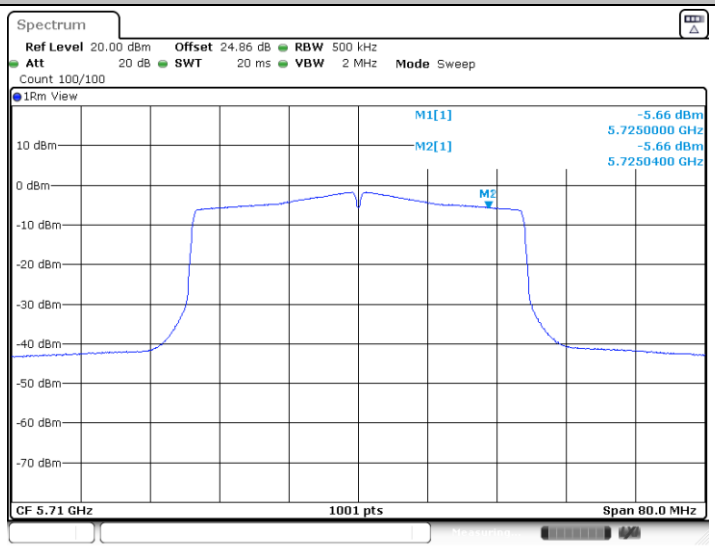
Date: 25.AUG.2024 19:41:55

11AX40MIMO_Ant0_5710_UNII-3



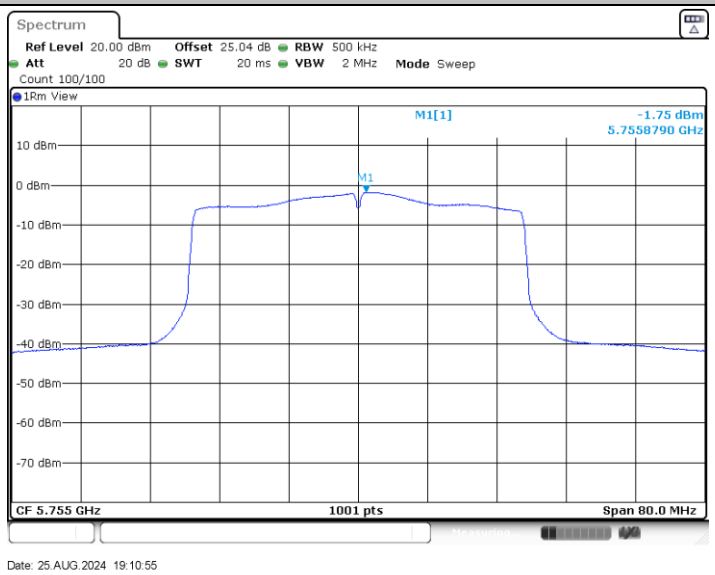
Date: 25.AUG.2024 19:09:39

11AX40MIMO_Ant1_5710_UNII-3



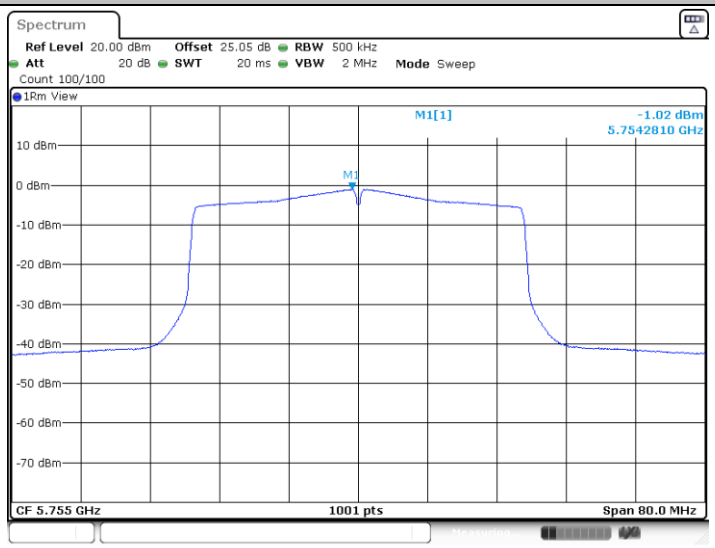
Date: 25.AUG.2024 19:42:05

11AX40MIMO_Ant0_5755



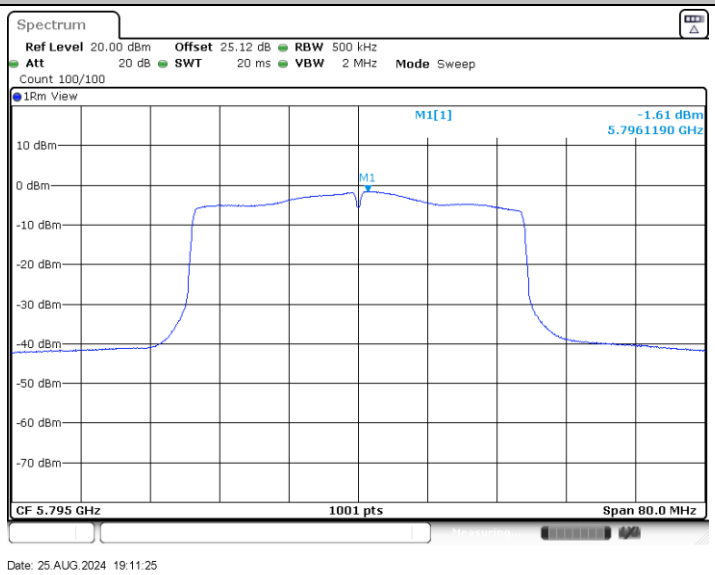
Date: 25.AUG.2024 19:10:55

11AX40MIMO_Ant1_5755



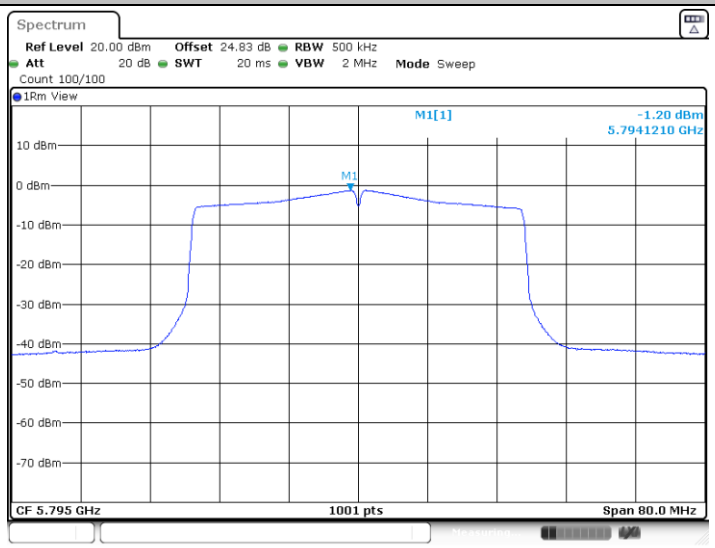
Date: 25.AUG.2024 19:42:22

11AX40MIMO_Ant0_5795



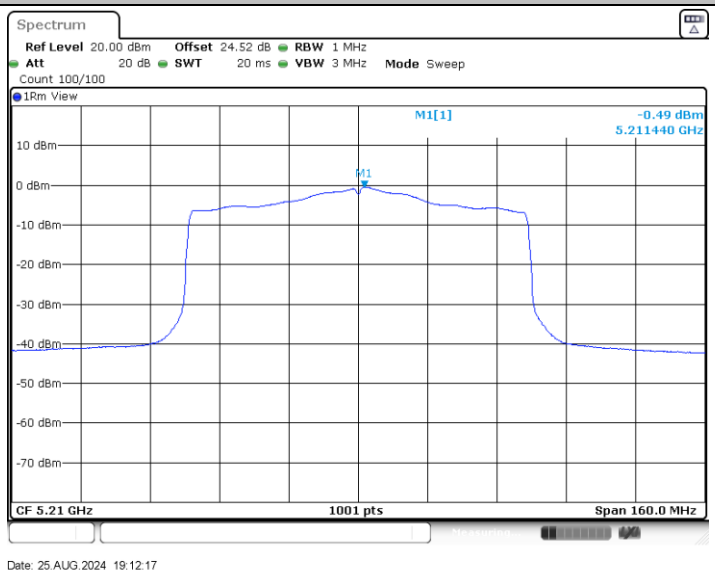
Date: 25.AUG.2024 19:11:25

11AX40MIMO_Ant1_5795



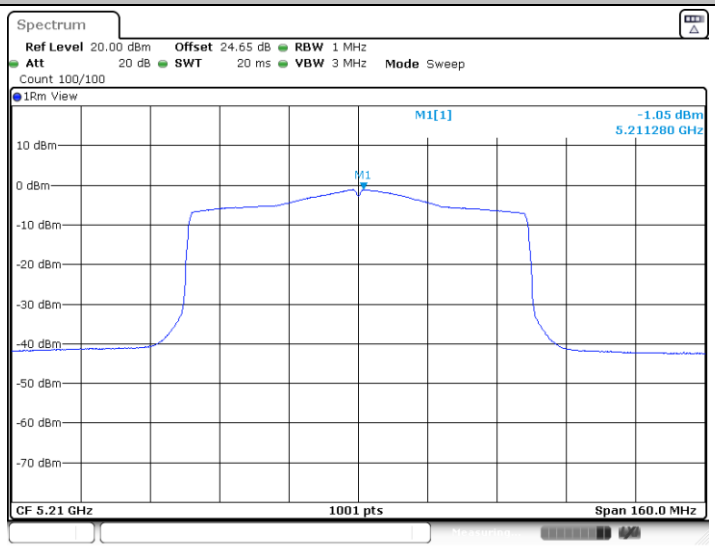
Date: 25.AUG.2024 19:42:38

11AX80MIMO_Ant0_5210



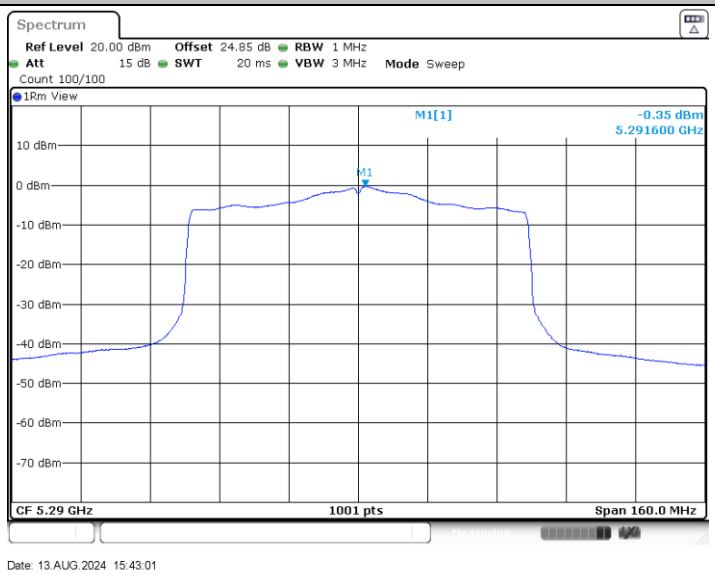
Date: 25.AUG.2024 19:12:17

11AX80MIMO_Ant1_5210



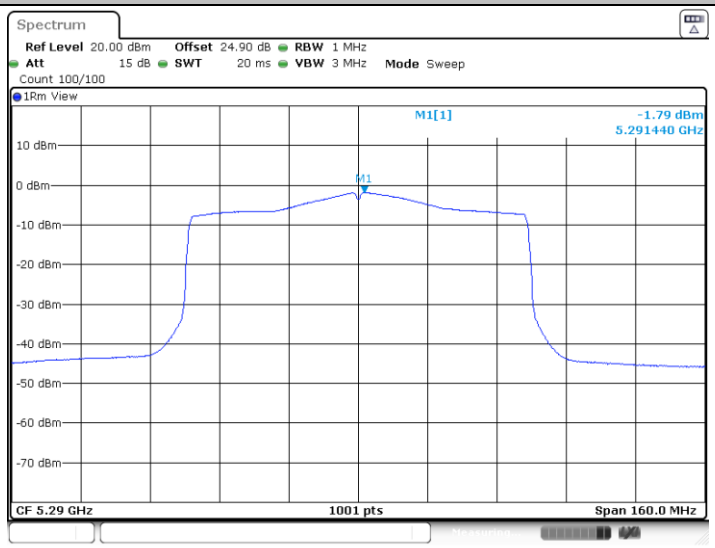
Date: 25.AUG.2024 19:43:07

11AX80MIMO_Ant0_5290



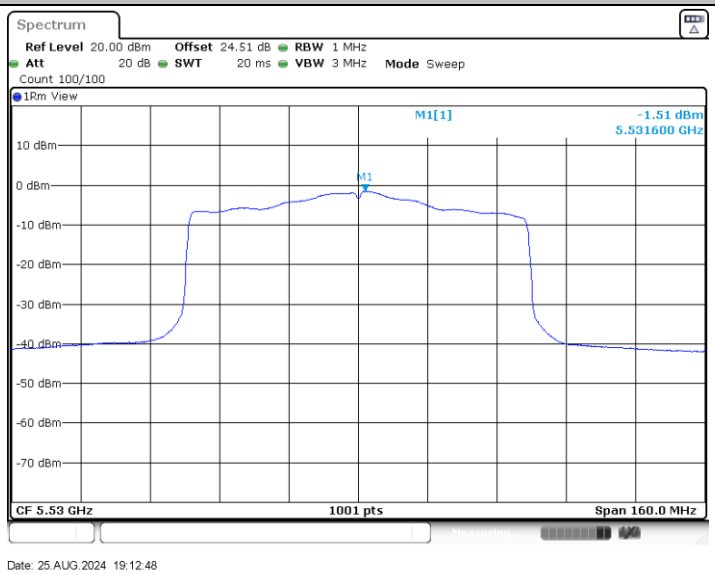
Date: 13.AUG.2024 15:43:01

11AX80MIMO_Ant1_5290

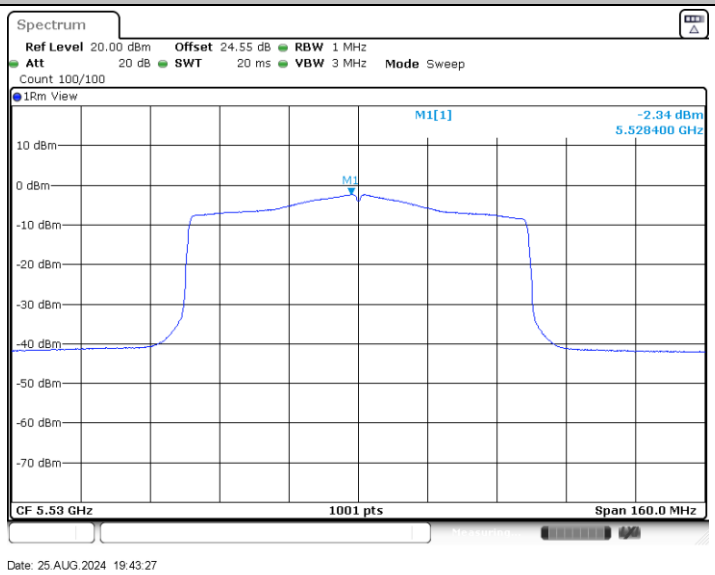


Date: 13.AUG.2024 15:43:24

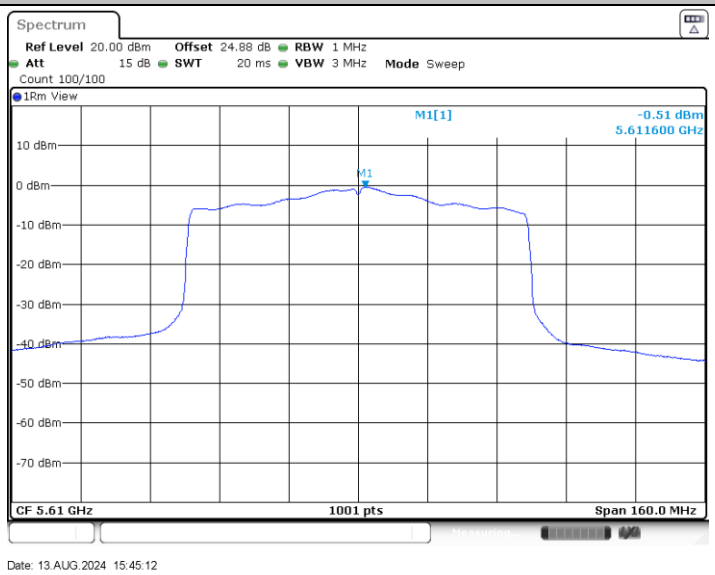
11AX80MIMO_Ant0_5530



11AX80MIMO_Ant1_5530

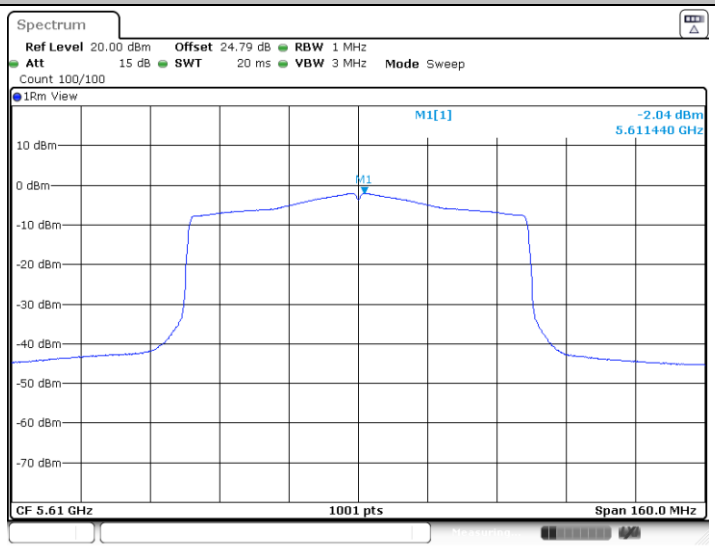


11AX80MIMO_Ant0_5610



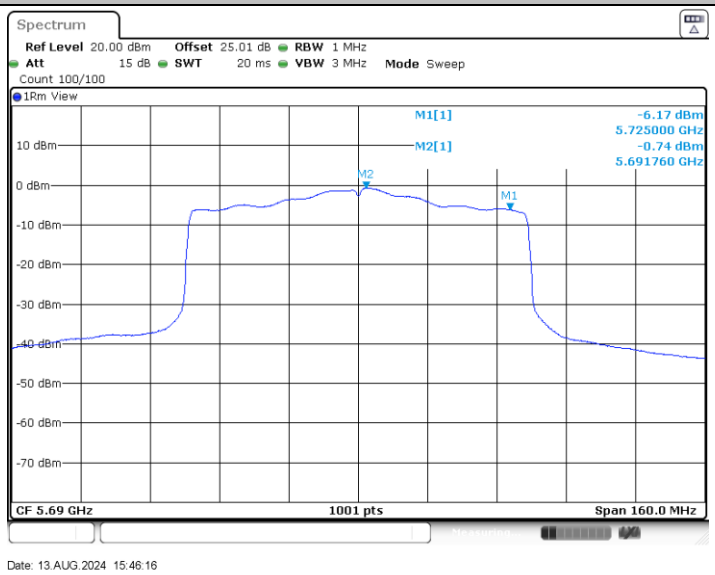
Date: 13.AUG.2024 15:45:12

11AX80MIMO_Ant1_5610



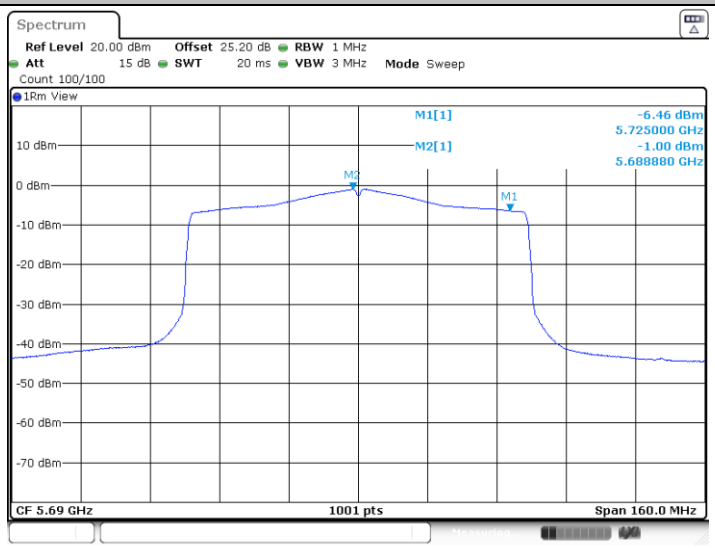
Date: 13.AUG.2024 15:45:35

11AX80MIMO_Ant0_5690_UNII-2C



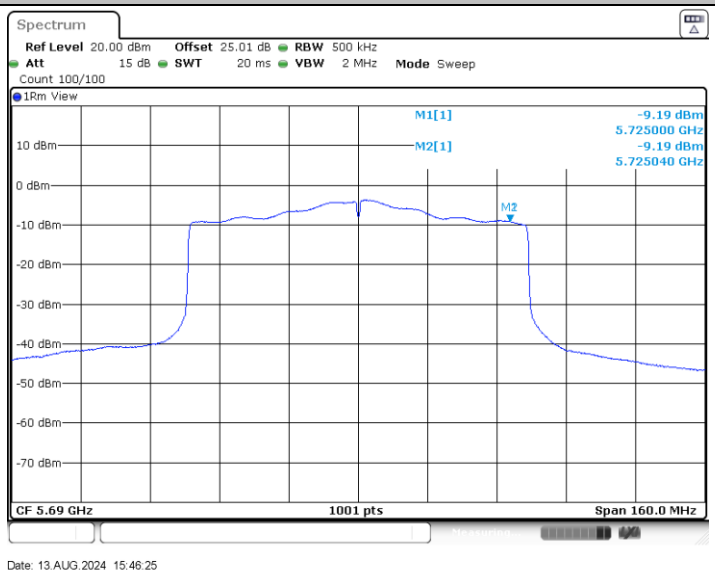
Date: 13.AUG.2024 15:46:16

11AX80MIMO_Ant1_5690_UNII-2C



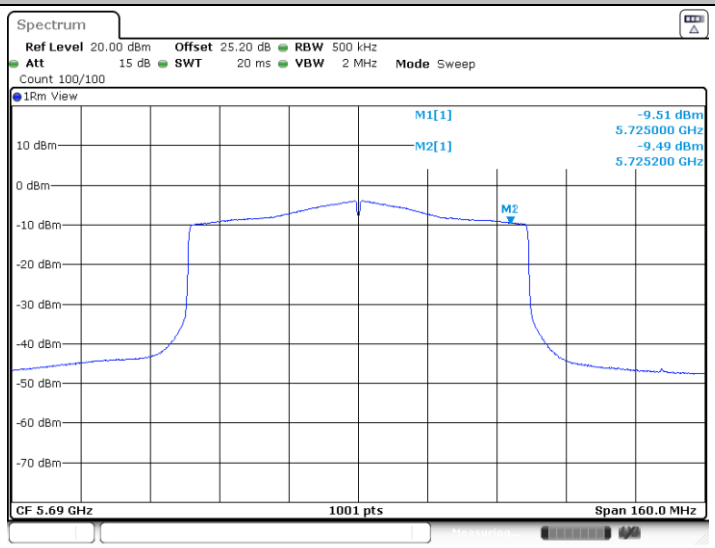
Date: 13.AUG.2024 15:46:49

11AX80MIMO_Ant0_5690_UNII-3



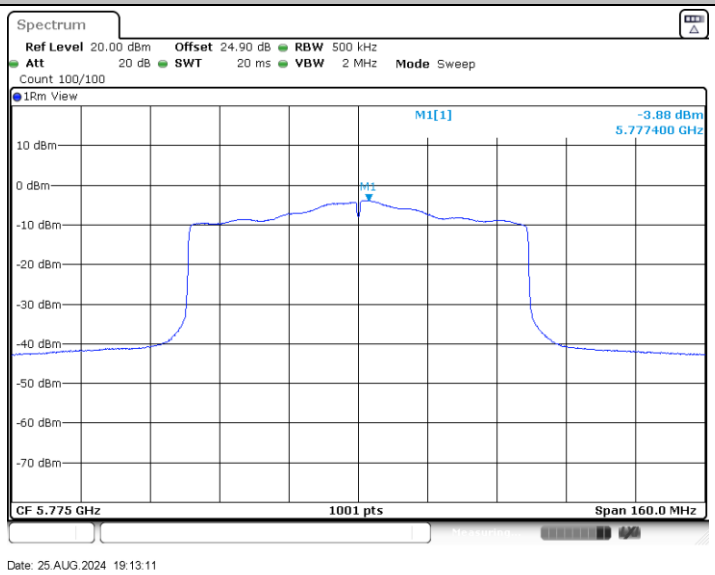
Date: 13.AUG.2024 15:46:25

11AX80MIMO_Ant1_5690_UNII-3



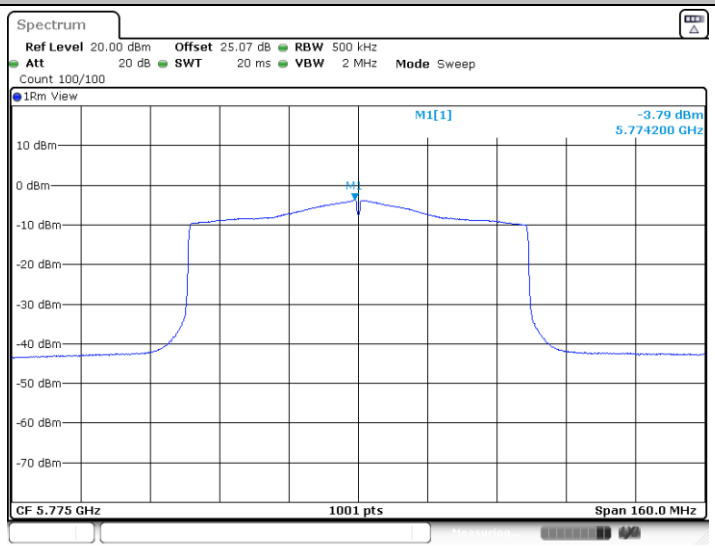
Date: 13.AUG.2024 15:46:59

11AX80MIMO_Ant0_5775



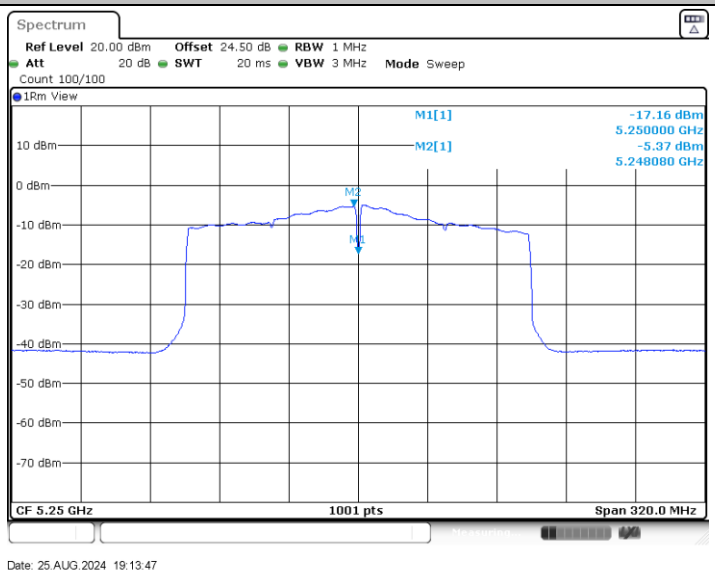
Date: 25.AUG.2024 19:13:11

11AX80MIMO_Ant1_5775

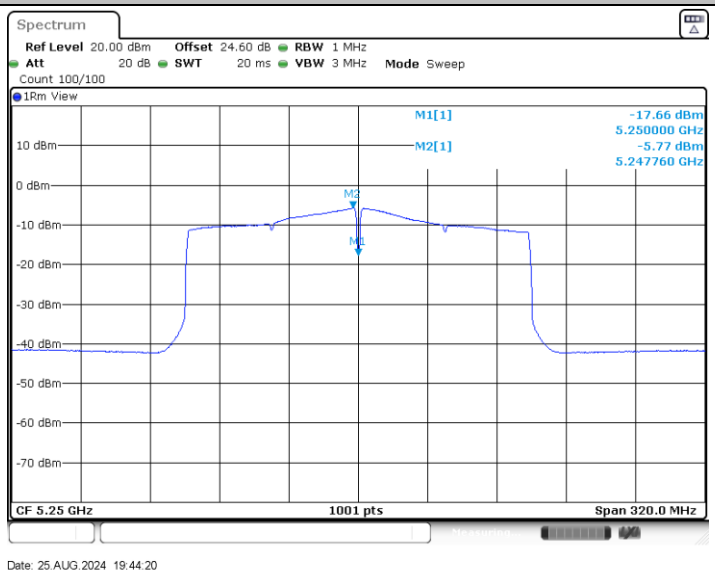


Date: 25.AUG.2024 19:43:50

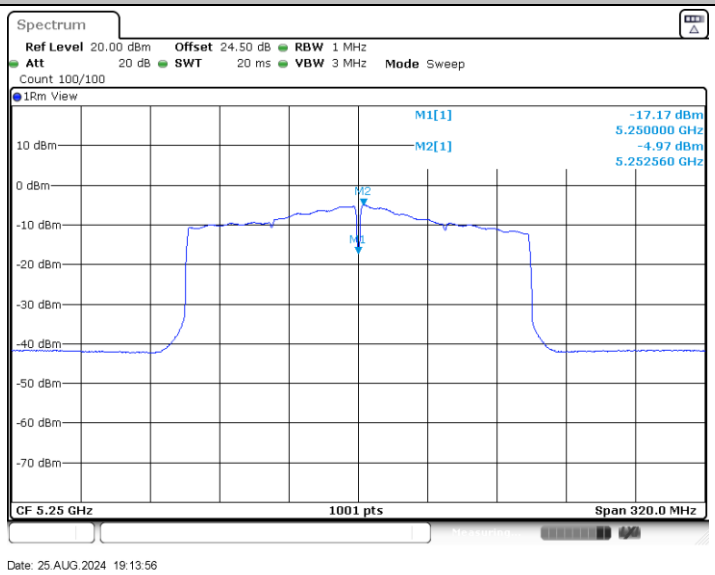
11AX160MIMO_Ant0_5250_UNII-1



11AX160MIMO_Ant1_5250_UNII-1

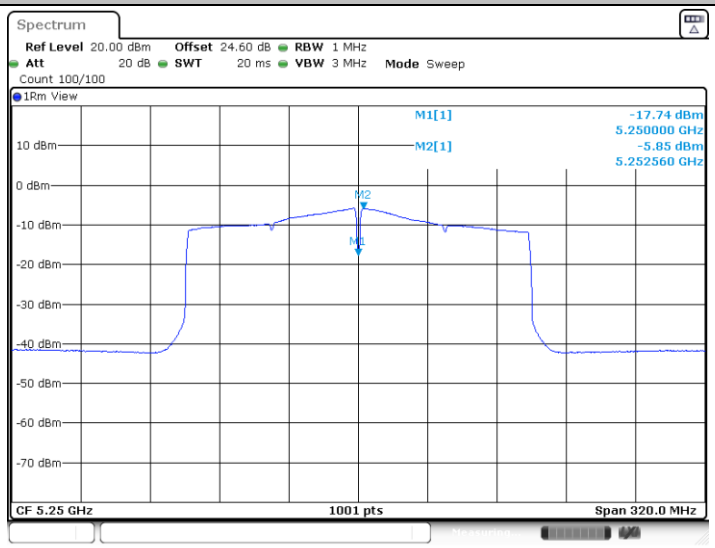


11AX160MIMO_Ant0_5250_UNII-2A



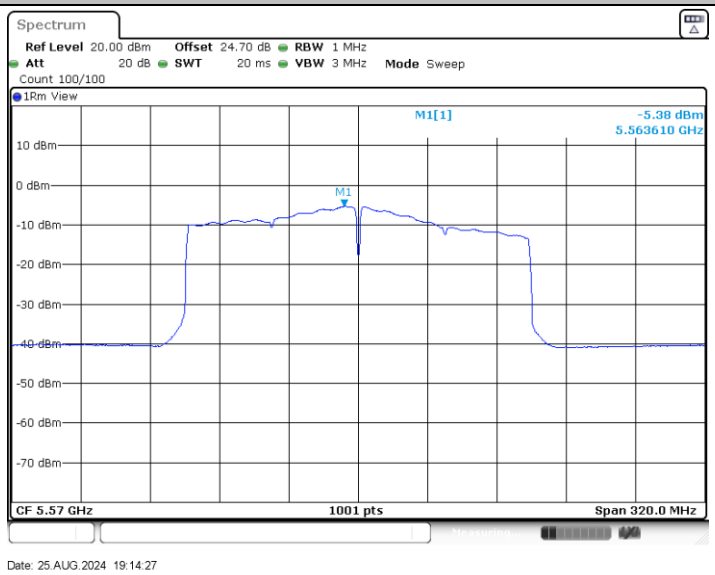
Date: 25.AUG.2024 19:13:56

11AX160MIMO_Ant1_5250_UNII-2A



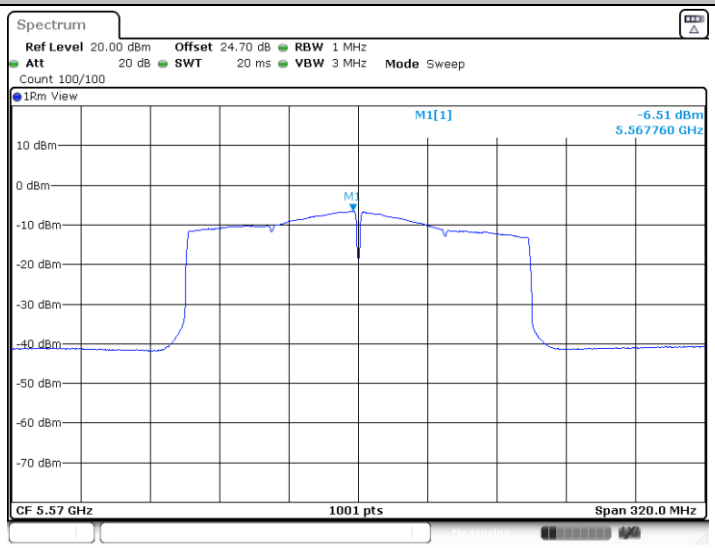
Date: 25.AUG.2024 19:44:30

11AX160MIMO_Ant0_5570



Date: 25.AUG.2024 19:14:27

11AX160MIMO_Ant1_5570



Date: 25.AUG.2024 19:45:05

<802.11ax Partial RU>

Maximum power spectral density

Test Result

Test Mode	Antenna	Freq(MHz)	Ru Size	Ru Index	Result [dBm/MHz]	Limit [dBm/MHz]	Verdict
11AX20MIMO	Ant0	5180	26Tone	RU0	4.8	≤11.00	PASS
			52Tone	RU37	4.86	≤11.00	PASS
			106Tone	RU53	4.95	≤11.00	PASS
	Ant1	5180	26Tone	RU0	4.64	≤11.00	PASS
			52Tone	RU37	4.3	≤11.00	PASS
			106Tone	RU53	4.92	≤11.00	PASS
	total	5180	26Tone	RU0	7.73	≤11.00	PASS
			52Tone	RU37	7.60	≤11.00	PASS
			106Tone	RU53	7.95	≤11.00	PASS
	Ant0	5220	26Tone	RU0	5.3	≤11.00	PASS
			52Tone	RU37	5.25	≤11.00	PASS
			106Tone	RU53	5.36	≤11.00	PASS
	Ant1	5220	26Tone	RU0	5.06	≤11.00	PASS
			52Tone	RU37	4.65	≤11.00	PASS
			106Tone	RU53	5.21	≤11.00	PASS
	total	5220	26Tone	RU0	8.19	≤11.00	PASS
			52Tone	RU37	7.97	≤11.00	PASS
			106Tone	RU53	8.30	≤11.00	PASS
	Ant0	5240	26Tone	RU8	4.49	≤11.00	PASS
			52Tone	RU40	4.58	≤11.00	PASS
			106Tone	RU54	5.11	≤11.00	PASS
	Ant1	5240	26Tone	RU8	4.28	≤11.00	PASS
			52Tone	RU40	4	≤11.00	PASS
			106Tone	RU54	4.19	≤11.00	PASS
	total	5240	26Tone	RU8	7.40	≤11.00	PASS
			52Tone	RU40	7.31	≤11.00	PASS
			106Tone	RU54	7.68	≤11.00	PASS
	Ant0	5260	26Tone	RU0	4.71	≤11.00	PASS
			52Tone	RU37	4.75	≤11.00	PASS
			106Tone	RU53	4.36	≤11.00	PASS
	Ant1	5260	26Tone	RU0	4.17	≤11.00	PASS
			52Tone	RU37	3.81	≤11.00	PASS
			106Tone	RU53	3.86	≤11.00	PASS
	total	5260	26Tone	RU0	7.46	≤11.00	PASS
			52Tone	RU37	7.32	≤11.00	PASS
			106Tone	RU53	7.13	≤11.00	PASS
	Ant0	5300	26Tone	RU0	5.54	≤11.00	PASS
			52Tone	RU37	5.51	≤11.00	PASS
			106Tone	RU53	5.01	≤11.00	PASS
	Ant1	5300	26Tone	RU0	4.53	≤11.00	PASS
			52Tone	RU37	4.08	≤11.00	PASS
			106Tone	RU53	4.24	≤11.00	PASS

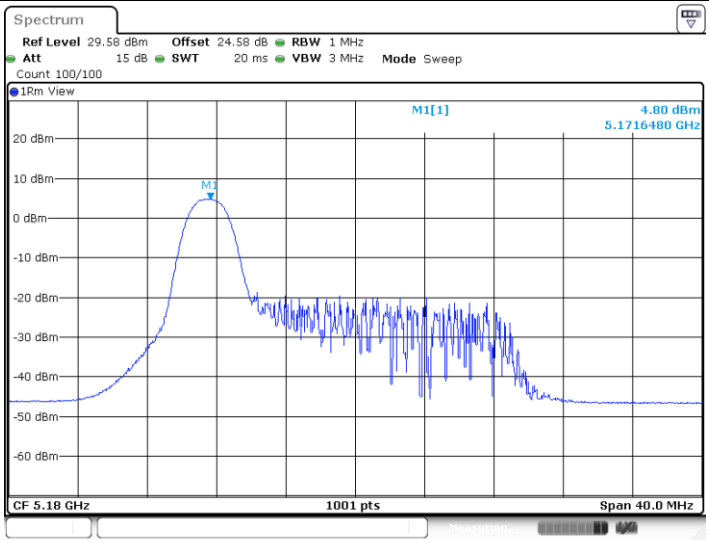
	total	5300	26Tone	RU0	8.07	≤11.00	PASS
			52Tone	RU37	7.86	≤11.00	PASS
			106Tone	RU53	7.65	≤11.00	PASS
	Ant0	5320	26Tone	RU8	5	≤11.00	PASS
			52Tone	RU40	5.09	≤11.00	PASS
			106Tone	RU54	5.39	≤11.00	PASS
	Ant1	5320	26Tone	RU8	4.37	≤11.00	PASS
			52Tone	RU40	4.07	≤11.00	PASS
			106Tone	RU54	3.99	≤11.00	PASS
	total	5320	26Tone	RU8	7.71	≤11.00	PASS
			52Tone	RU40	7.62	≤11.00	PASS
			106Tone	RU54	7.76	≤11.00	PASS
	Ant0	5500	26Tone	RU0	4.36	≤11.00	PASS
			52Tone	RU37	4.6	≤11.00	PASS
			106Tone	RU53	4.38	≤11.00	PASS
	Ant1	5500	26Tone	RU0	4.6	≤11.00	PASS
			52Tone	RU37	4.15	≤11.00	PASS
			106Tone	RU53	4.68	≤11.00	PASS
	total	5500	26Tone	RU0	7.49	≤11.00	PASS
			52Tone	RU37	7.39	≤11.00	PASS
			106Tone	RU53	7.54	≤11.00	PASS
	Ant0	5580	26Tone	RU0	3.88	≤11.00	PASS
			52Tone	RU37	4.11	≤11.00	PASS
			106Tone	RU53	3.79	≤11.00	PASS
	Ant1	5580	26Tone	RU0	2.79	≤11.00	PASS
			52Tone	RU37	2.49	≤11.00	PASS
			106Tone	RU53	2.94	≤11.00	PASS
	total	5580	26Tone	RU0	6.38	≤11.00	PASS
			52Tone	RU37	6.39	≤11.00	PASS
			106Tone	RU53	6.40	≤11.00	PASS
	Ant0	5700	26Tone	RU8	3.09	≤11.00	PASS
			52Tone	RU40	3.4	≤11.00	PASS
			106Tone	RU54	3.42	≤11.00	PASS
	Ant1	5700	26Tone	RU8	3.97	≤11.00	PASS
			52Tone	RU40	3.82	≤11.00	PASS
			106Tone	RU54	3.33	≤11.00	PASS
	total	5700	26Tone	RU8	6.56	≤11.00	PASS
			52Tone	RU40	6.63	≤11.00	PASS
			106Tone	RU54	6.39	≤11.00	PASS
	Ant0	5720	26Tone	RU8	3.07	≤11.00	PASS
			52Tone	RU40	3.12	≤11.00	PASS
			106Tone	RU54	3.58	≤11.00	PASS
	Ant1	5720	26Tone	RU8	4.01	≤11.00	PASS
			52Tone	RU40	3.67	≤11.00	PASS
			106Tone	RU54	3.58	≤11.00	PASS
	total	5720	26Tone	RU8	6.58	≤11.00	PASS
			52Tone	RU40	6.41	≤11.00	PASS
			106Tone	RU54	6.59	≤11.00	PASS
	Ant0	5745	26Tone	RU0	0.94	≤30.00	PASS
			52Tone	RU37	0.66	≤30.00	PASS
			106Tone	RU53	0.44	≤30.00	PASS

	Ant1	5745	26Tone	RU0	0.14	≤30.00	PASS
			52Tone	RU37	0.62	≤30.00	PASS
			106Tone	RU53	0.36	≤30.00	PASS
	total	5745	26Tone	RU0	3.57	≤30.00	PASS
			52Tone	RU37	3.65	≤30.00	PASS
			106Tone	RU53	3.41	≤30.00	PASS
	Ant0	5785	26Tone	RU0	1.08	≤30.00	PASS
			52Tone	RU37	1.02	≤30.00	PASS
			106Tone	RU53	0.65	≤30.00	PASS
	Ant1	5785	26Tone	RU0	0.13	≤30.00	PASS
			52Tone	RU37	0.49	≤30.00	PASS
			106Tone	RU53	0.27	≤30.00	PASS
	total	5785	26Tone	RU0	3.64	≤30.00	PASS
			52Tone	RU37	3.77	≤30.00	PASS
			106Tone	RU53	3.47	≤30.00	PASS
	Ant0	5825	26Tone	RU8	0.85	≤30.00	PASS
			52Tone	RU40	0.55	≤30.00	PASS
			106Tone	RU54	0.82	≤30.00	PASS
	Ant1	5825	26Tone	RU8	0.4	≤30.00	PASS
			52Tone	RU40	0.24	≤30.00	PASS
			106Tone	RU54	0.15	≤30.00	PASS
	total	5825	26Tone	RU8	3.64	≤30.00	PASS
			52Tone	RU40	3.41	≤30.00	PASS
			106Tone	RU54	3.51	≤30.00	PASS

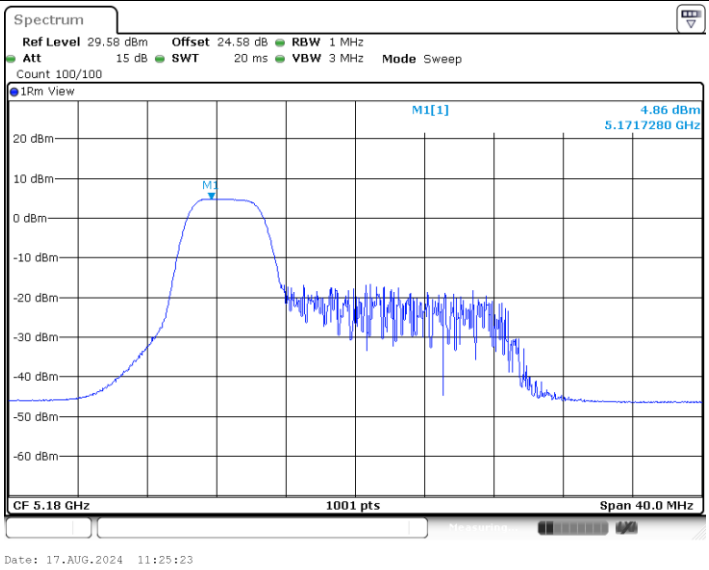
Note：1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.
2.The Duty Cycle Factor is compensated in the graph.

Test Graphs

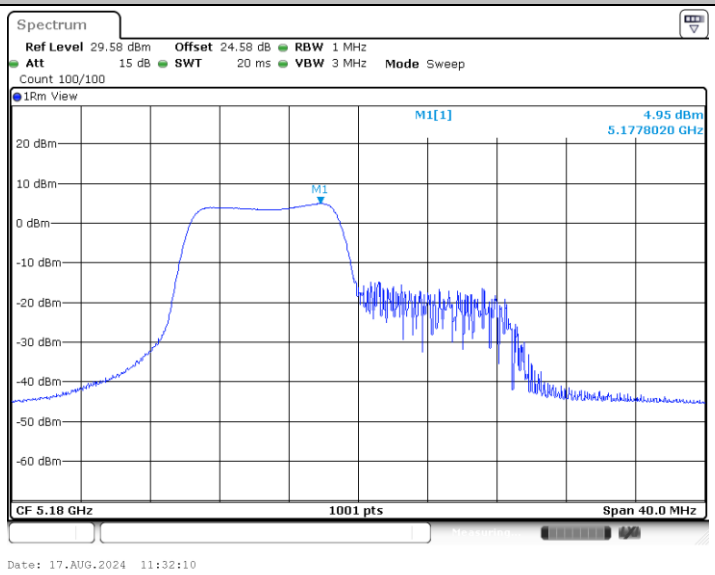
11AX20MIMO_Ant0_5180_26Tone_RU0



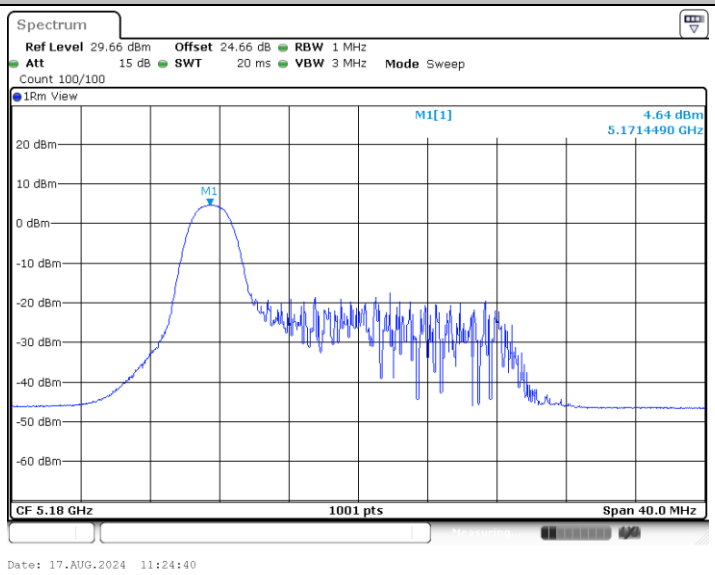
11AX20MIMO_Ant0_5180_52Tone_RU37



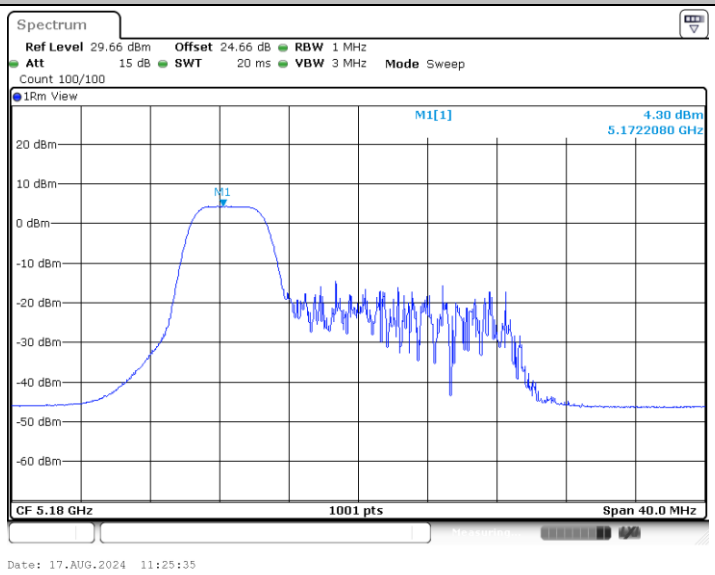
11AX20MIMO_Ant0_5180_106Tone_RU53



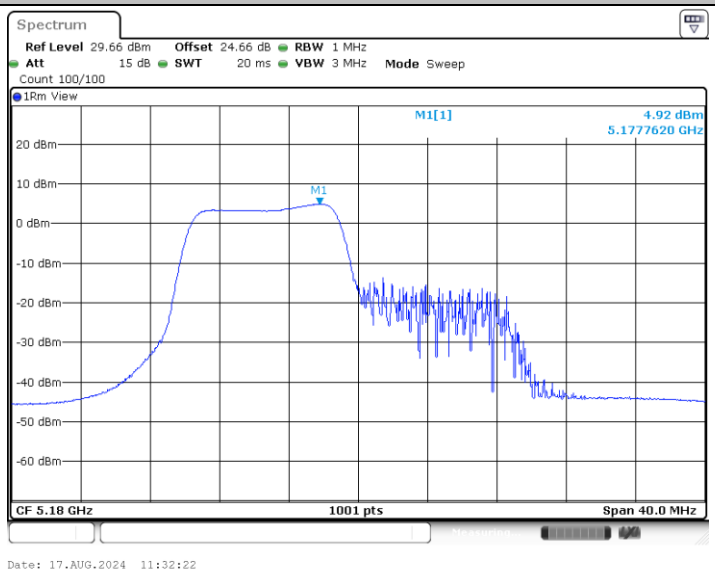
11AX20MIMO_Ant1_5180_26Tone_RU0



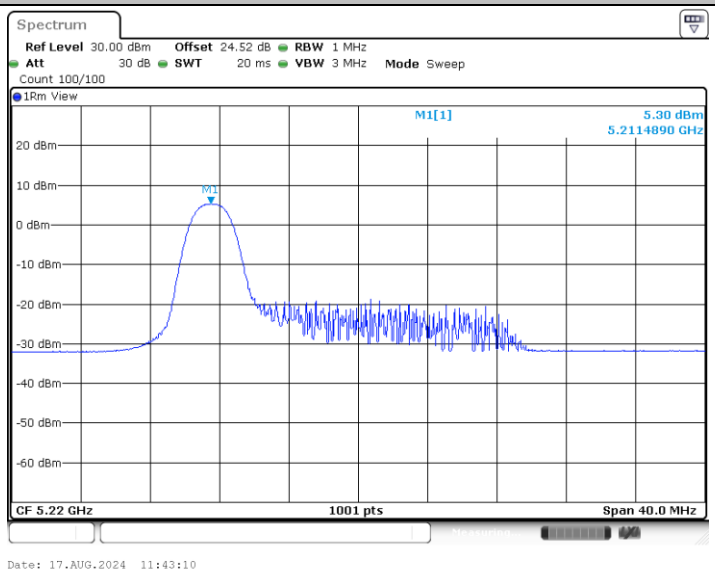
11AX20MIMO_Ant1_5180_52Tone_RU37



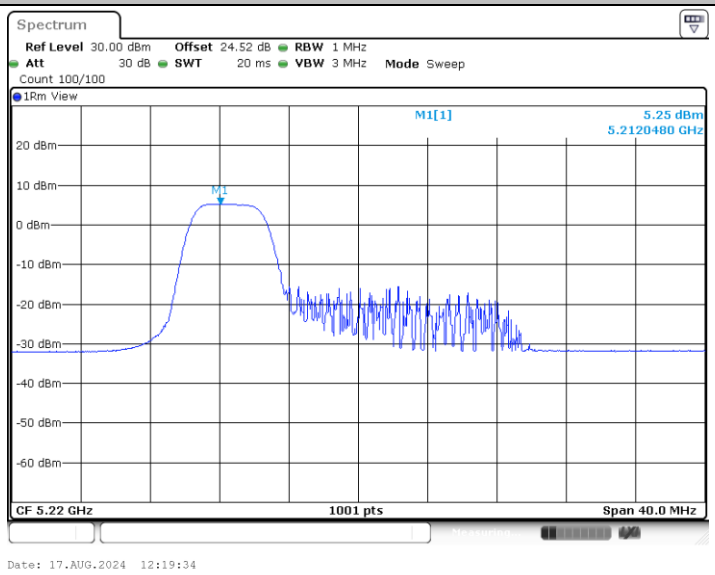
11AX20MIMO_Ant1_5180_106Tone_RU53



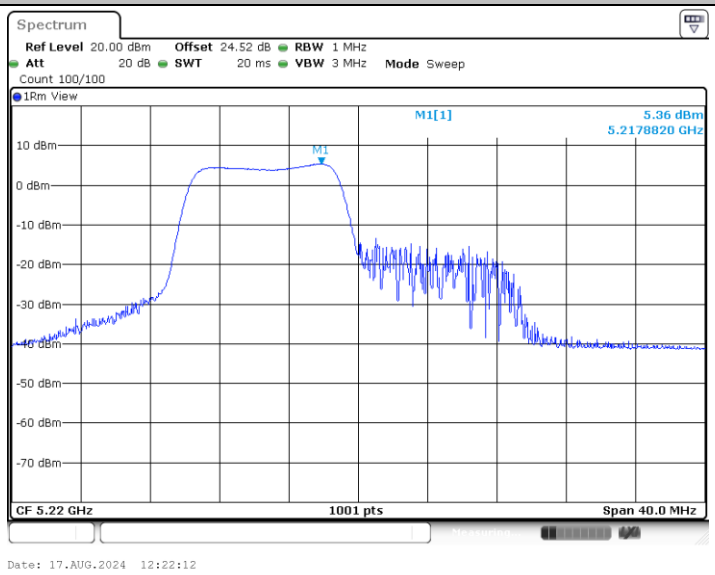
11AX20MIMO_Ant0_5220_26Tone_RU0



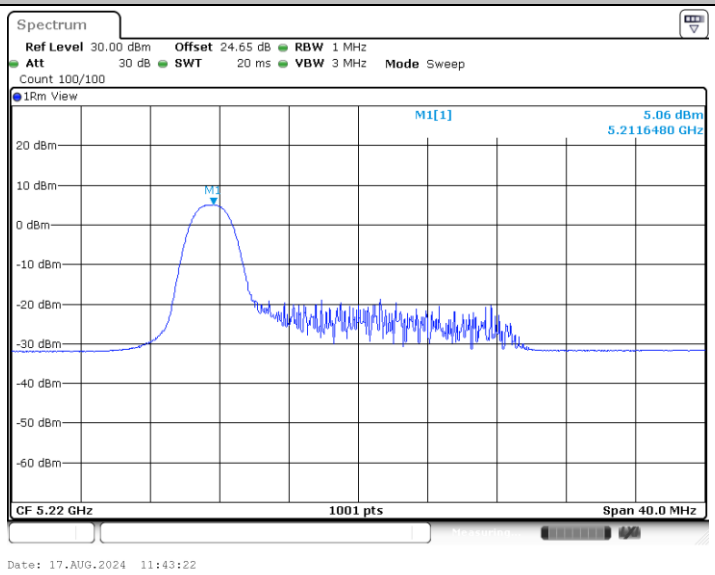
11AX20MIMO_Ant0_5220_52Tone_RU37



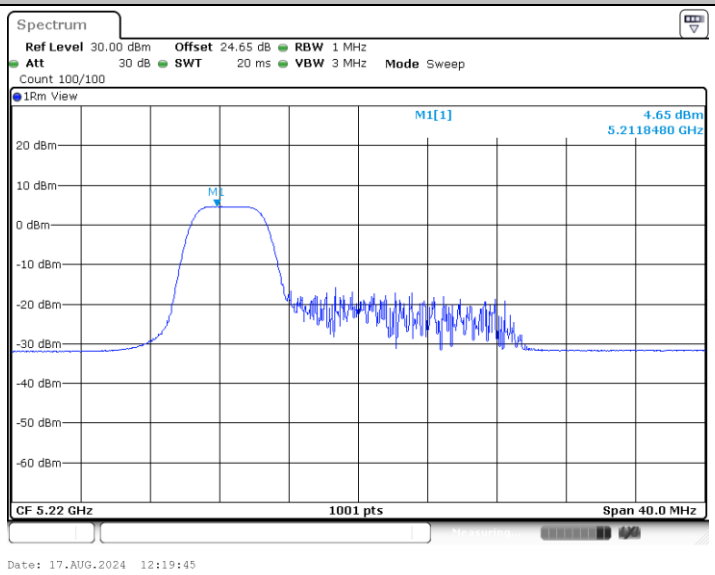
11AX20MIMO_Ant0_5220_106Tone_RU53



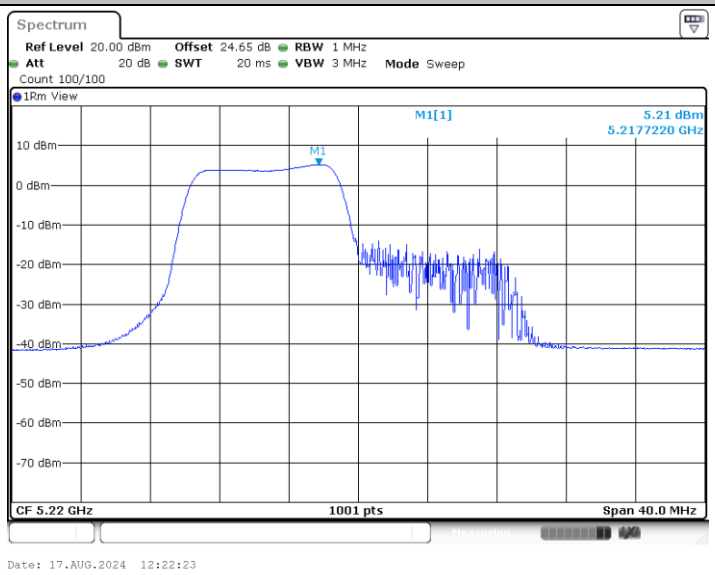
11AX20MIMO_Ant1_5220_26Tone_RU0



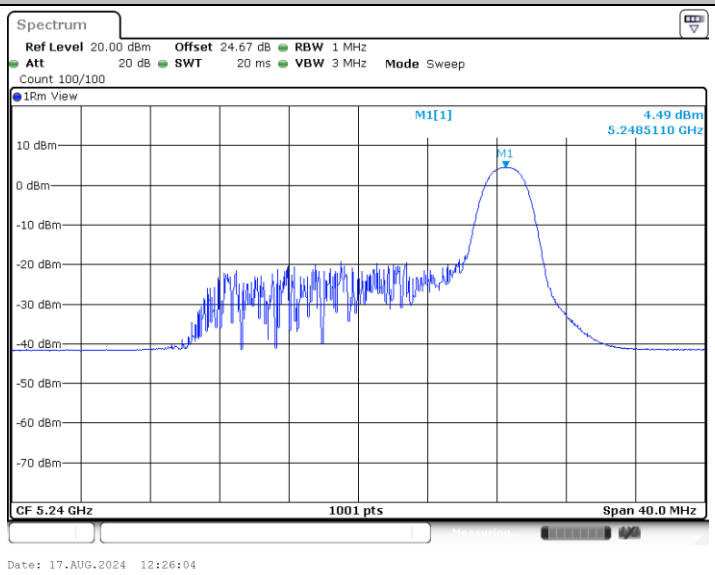
11AX20MIMO_Ant1_5220_52Tone_RU37



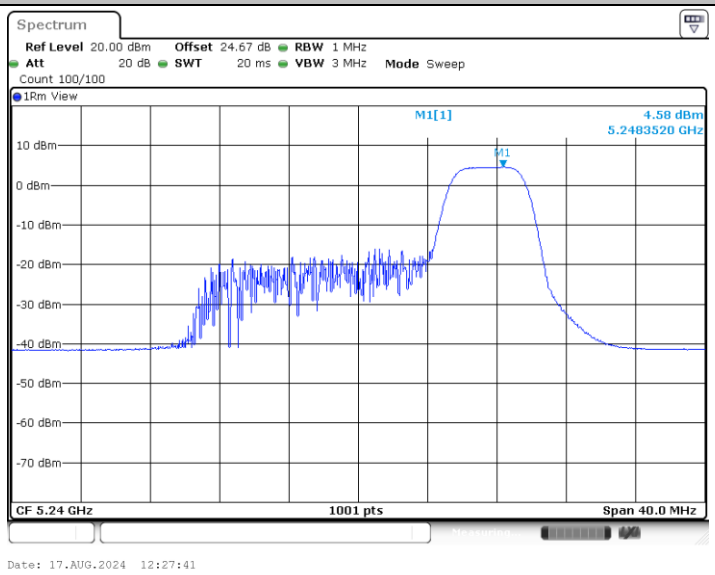
11AX20MIMO_Ant1_5220_106Tone_RU53



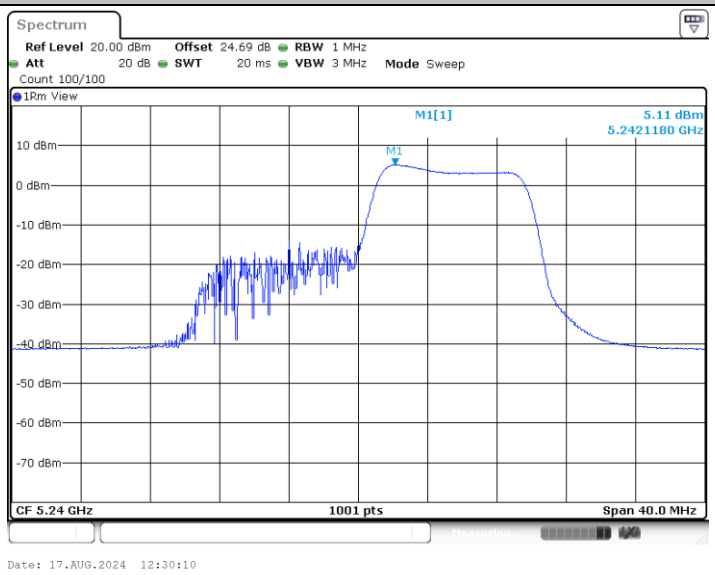
11AX20MIMO_Ant0_5240_26Tone_RU8



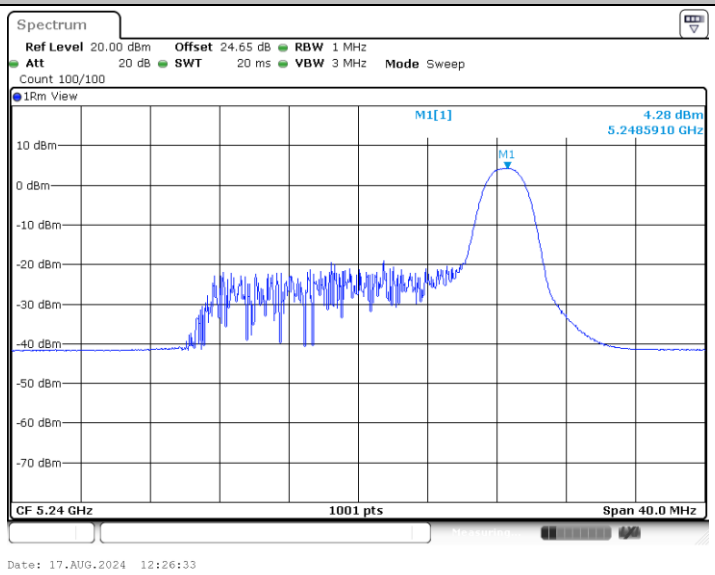
11AX20MIMO_Ant0_5240_52Tone_RU40



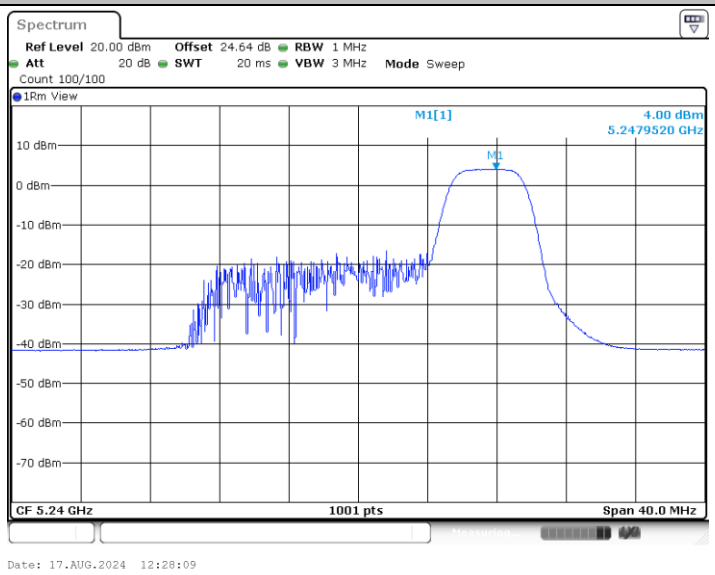
11AX20MIMO_Ant0_5240_106Tone_RU54



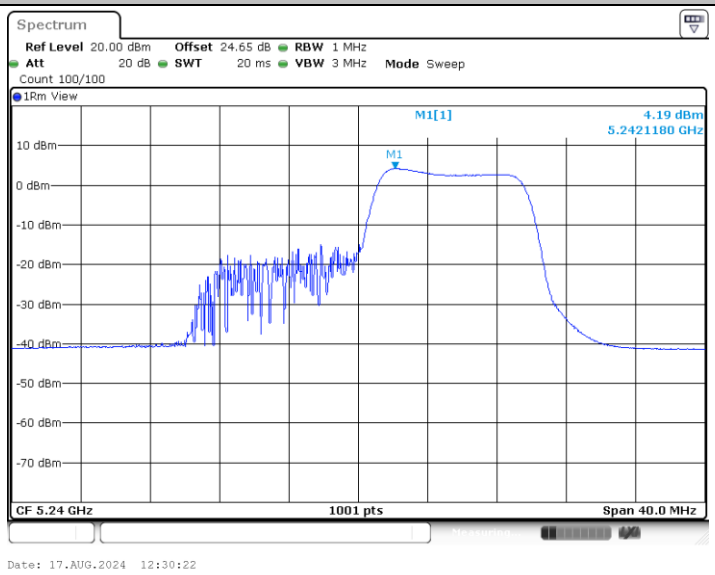
11AX20MIMO_Ant1_5240_26Tone_RU8



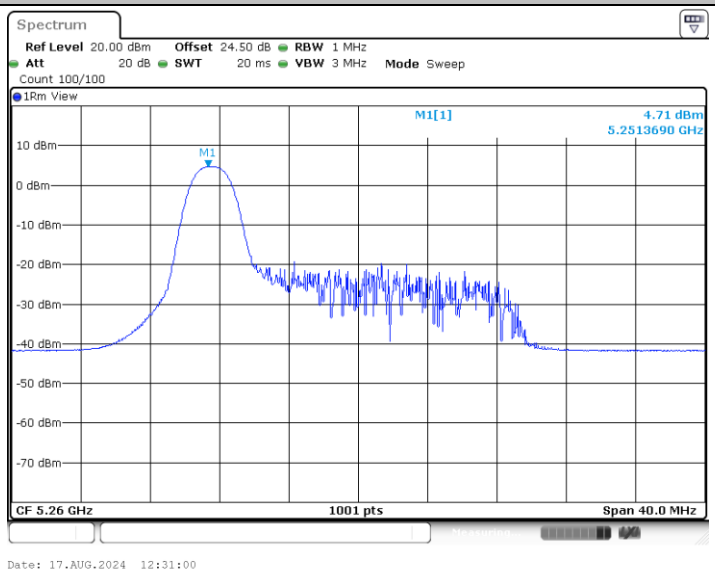
11AX20MIMO_Ant1_5240_52Tone_RU40



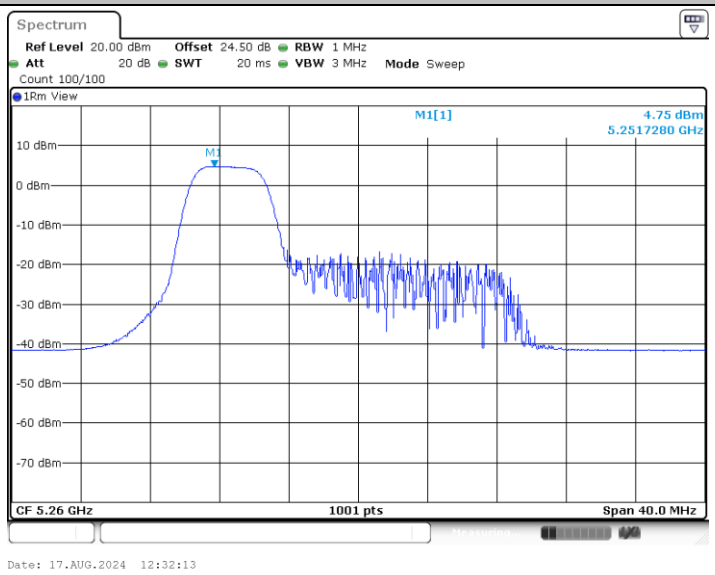
11AX20MIMO_Ant1_5240_106Tone_RU54



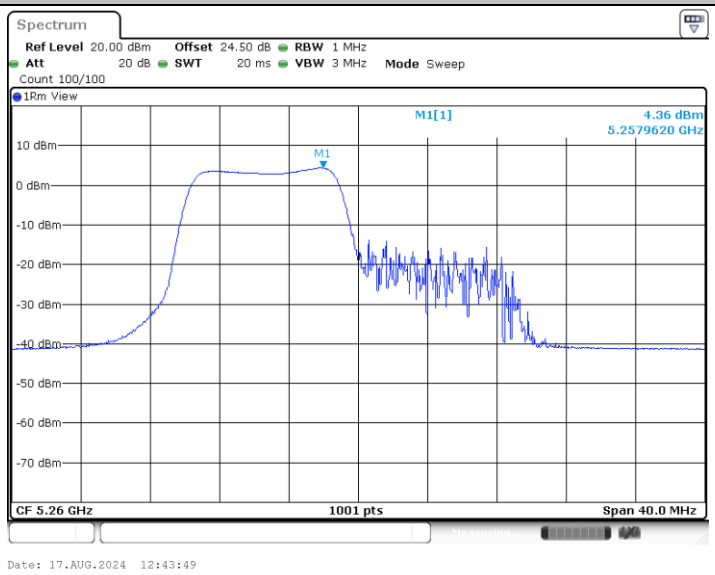
11AX20MIMO_Ant0_5260_26Tone_RU0



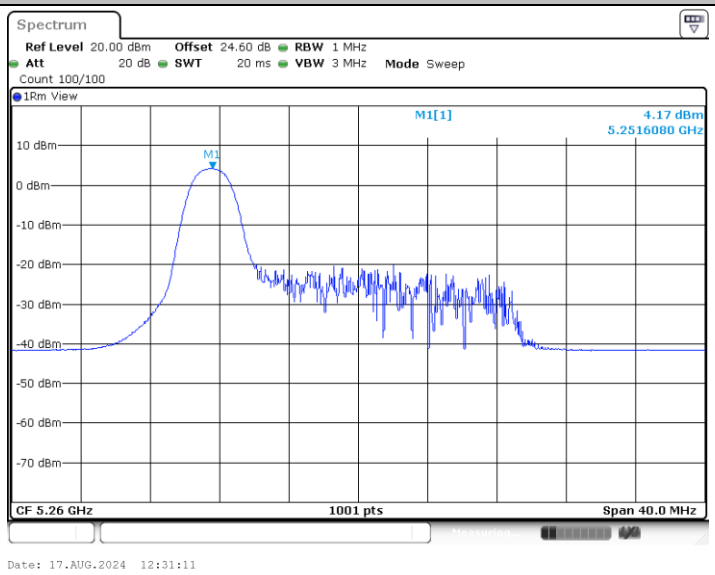
11AX20MIMO_Ant0_5260_52Tone_RU37



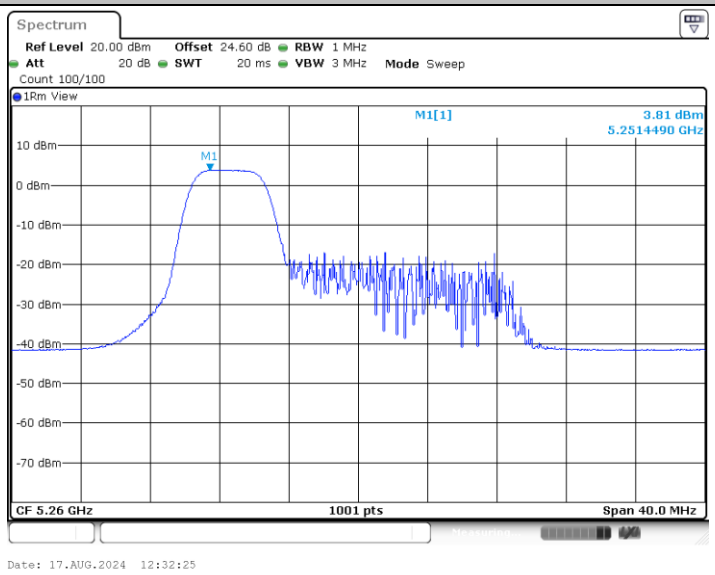
11AX20MIMO_Ant0_5260_106Tone_RU53



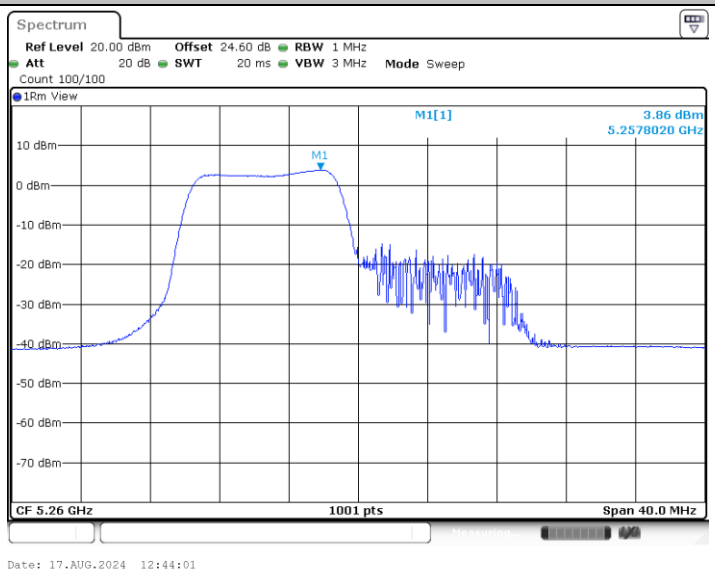
11AX20MIMO_Ant1_5260_26Tone_RU0



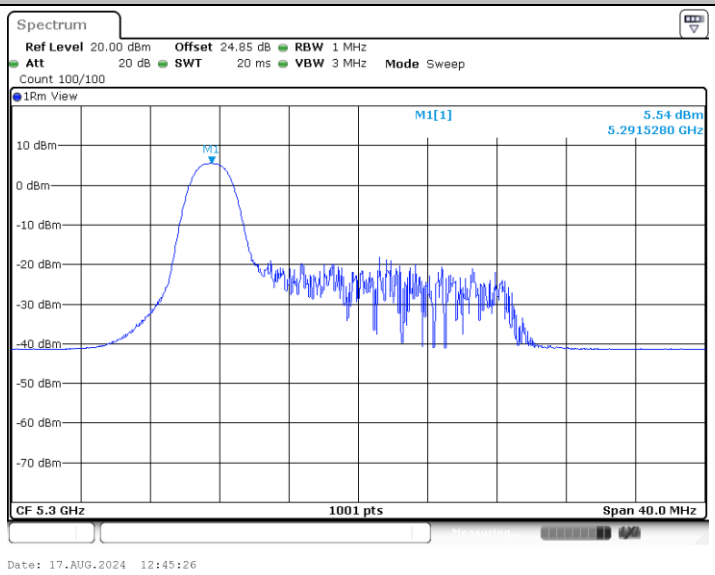
11AX20MIMO_Ant1_5260_52Tone_RU37



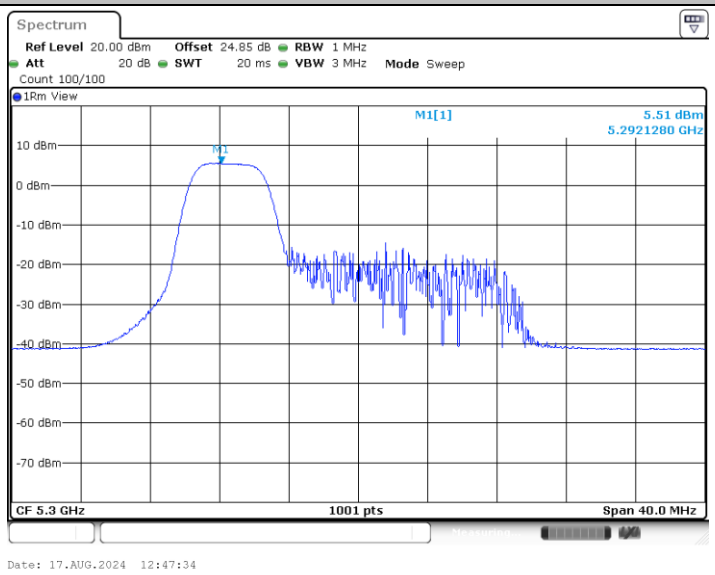
11AX20MIMO_Ant1_5260_106Tone_RU53



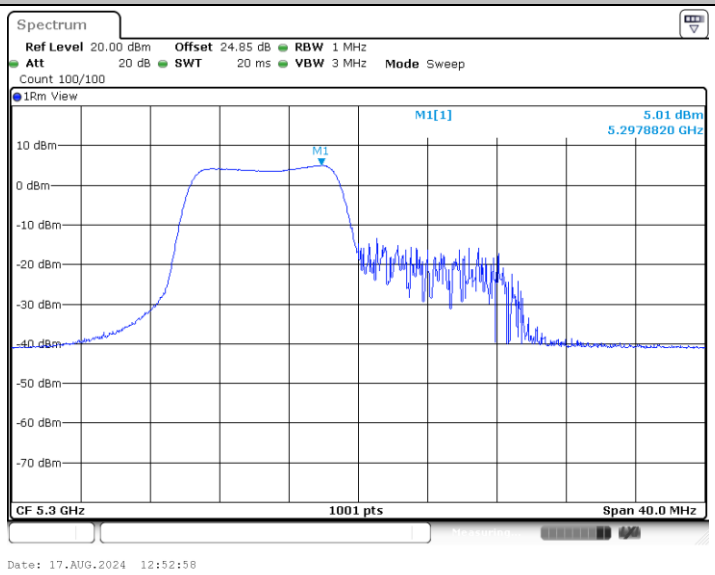
11AX20MIMO_Ant0_5300_26Tone_RU0



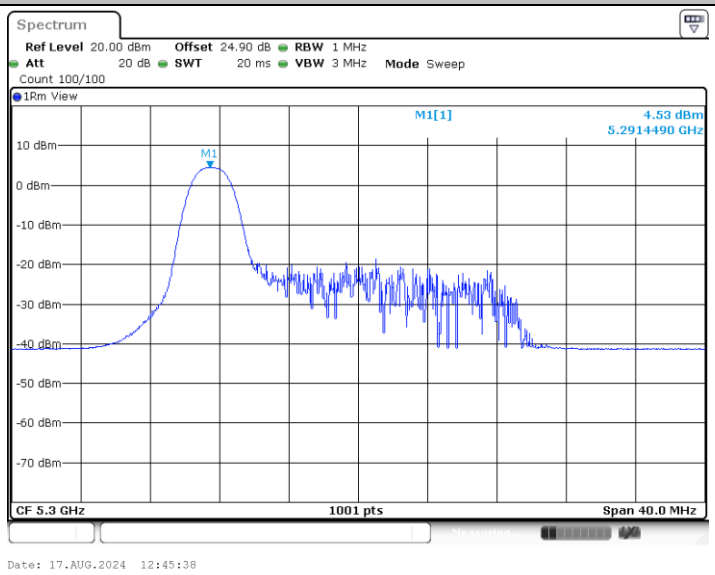
11AX20MIMO_Ant0_5300_52Tone_RU37



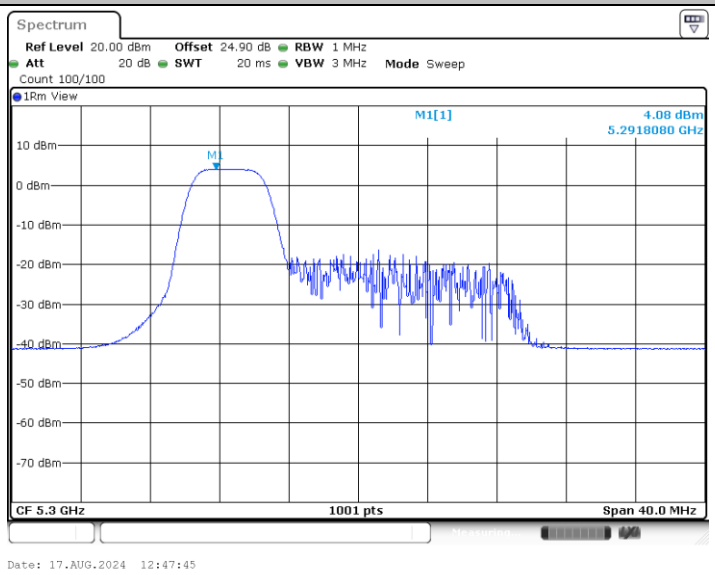
11AX20MIMO_Ant0_5300_106Tone_RU53



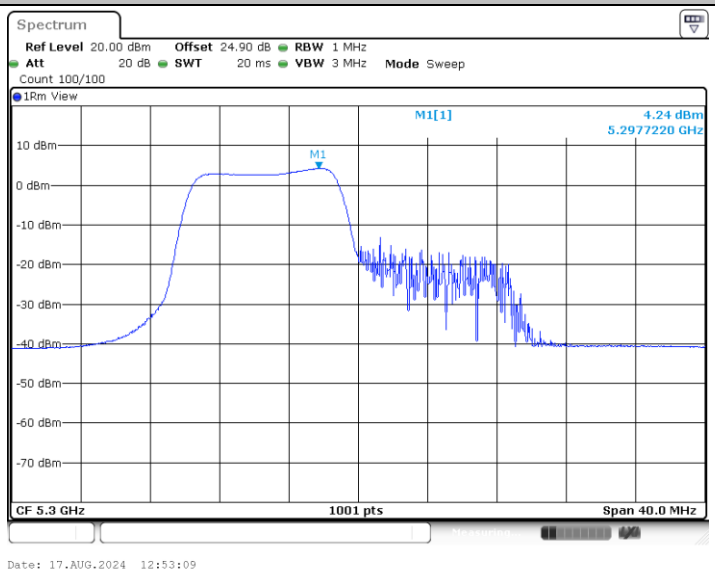
11AX20MIMO_Ant1_5300_26Tone_RU0



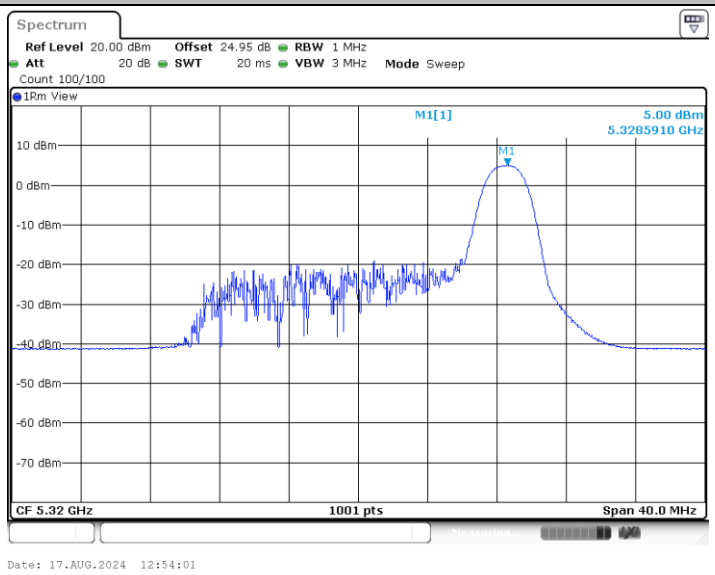
11AX20MIMO_Ant1_5300_52Tone_RU37



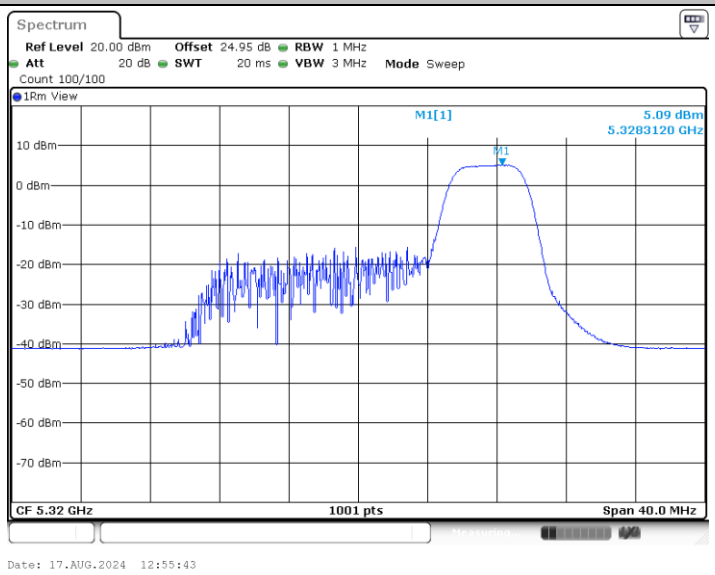
11AX20MIMO_Ant1_5300_106Tone_RU53



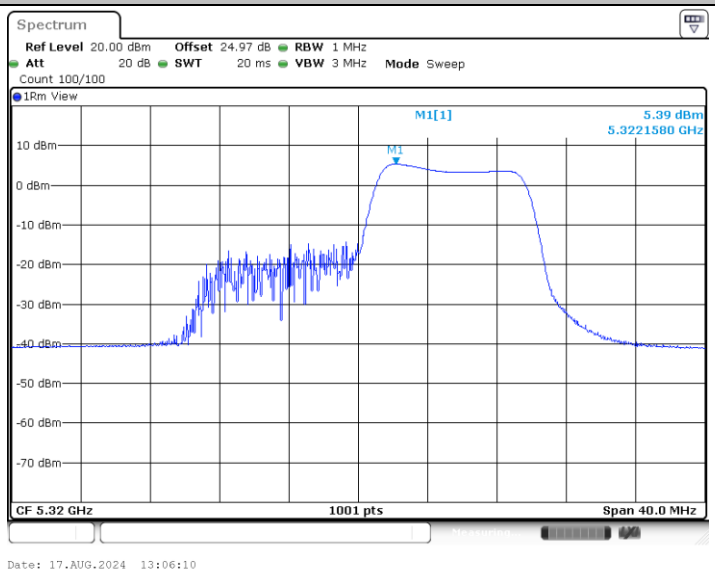
11AX20MIMO_Ant0_5320_26Tone_RU8



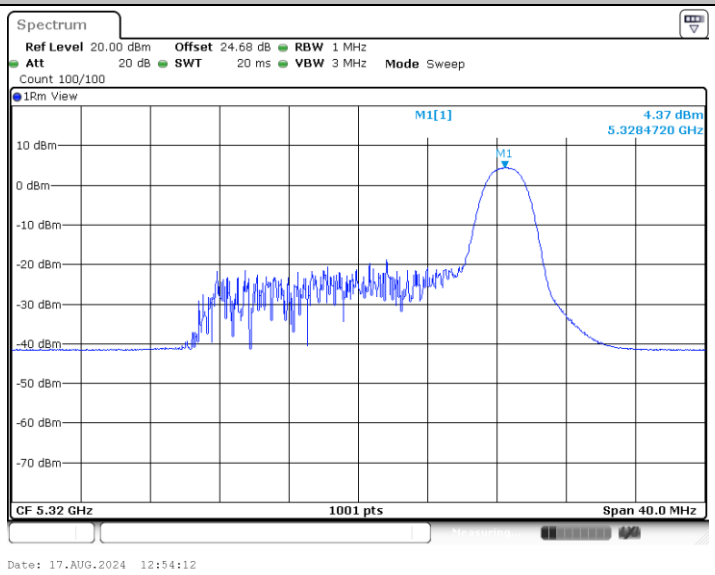
11AX20MIMO_Ant0_5320_52Tone_RU40



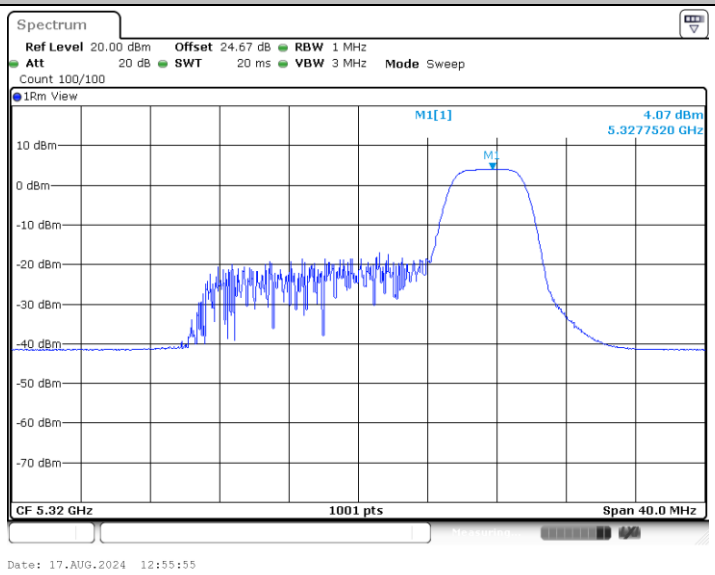
11AX20MIMO_Ant0_5320_106Tone_RU54



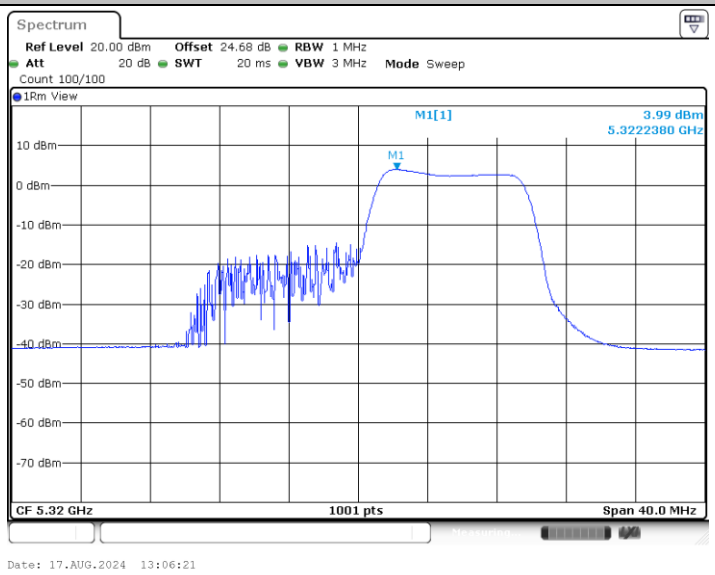
11AX20MIMO_Ant1_5320_26Tone_RU8



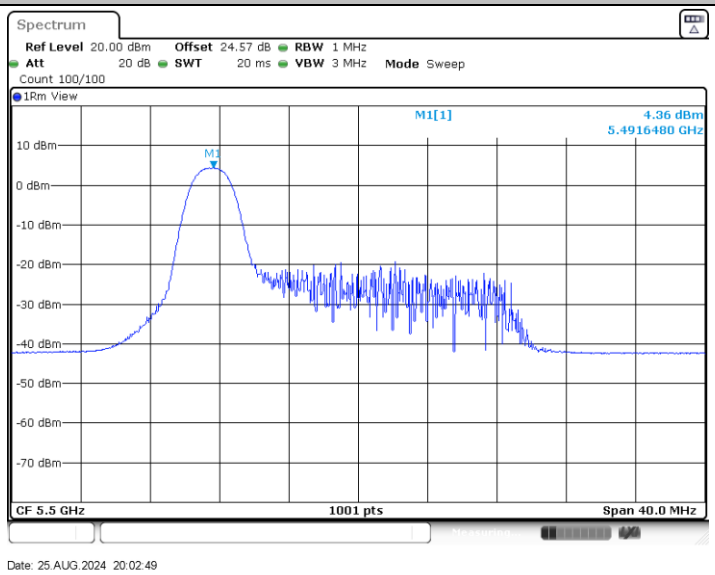
11AX20MIMO_Ant1_5320_52Tone_RU40



11AX20MIMO_Ant1_5320_106Tone_RU54

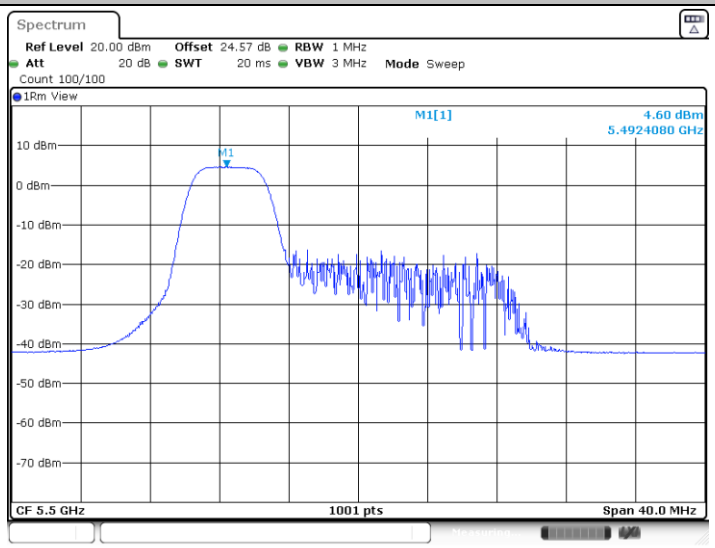


11AX20MIMO_Ant0_5500_26Tone_RU0



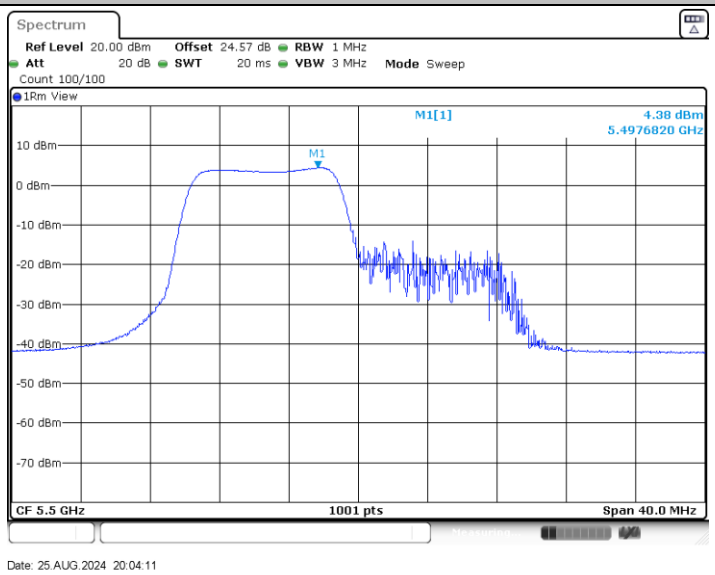
Date: 25.AUG.2024 20:02:49

11AX20MIMO_Ant0_5500_52Tone_RU37



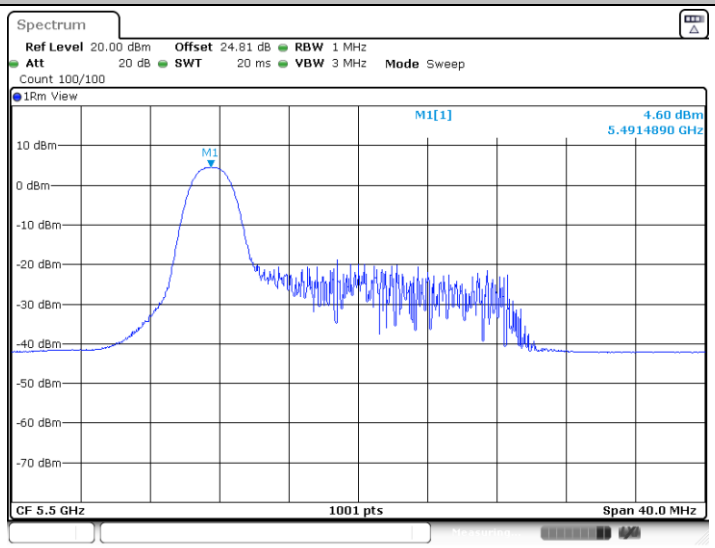
Date: 25.AUG.2024 20:03:30

11AX20MIMO_Ant0_5500_106Tone_RU53



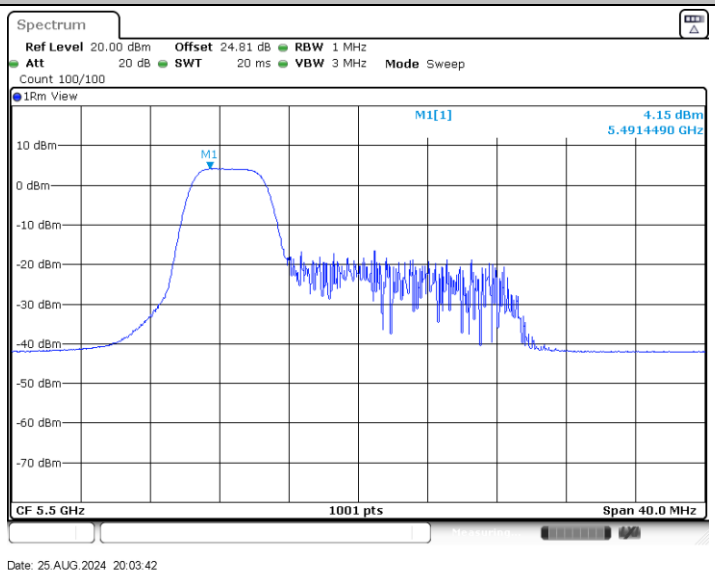
Date: 25.AUG.2024 20:04:11

11AX20MIMO_Ant1_5500_26Tone_RU0

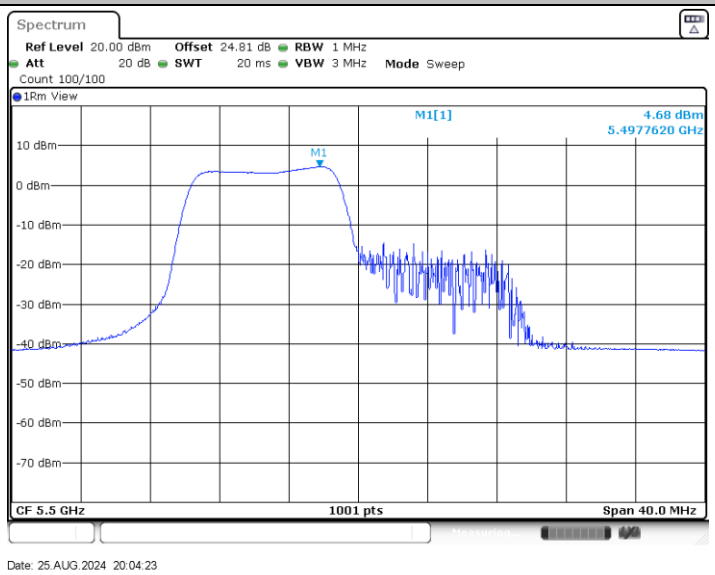


Date: 25.AUG.2024 20:03:00

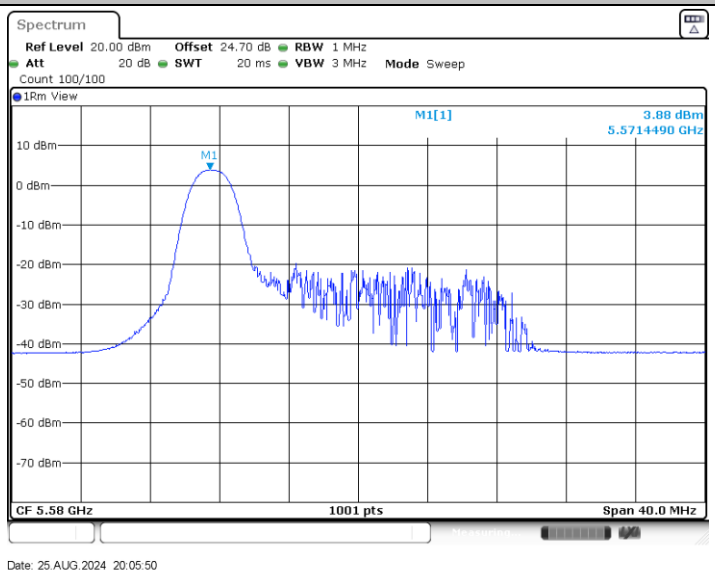
11AX20MIMO_Ant1_5500_52Tone_RU37



11AX20MIMO_Ant1_5500_106Tone_RU53

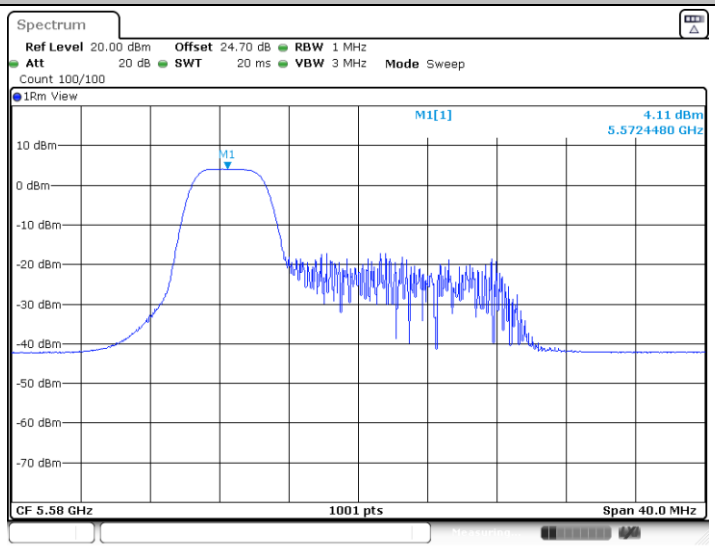


11AX20MIMO_Ant0_5580_26Tone_RU0



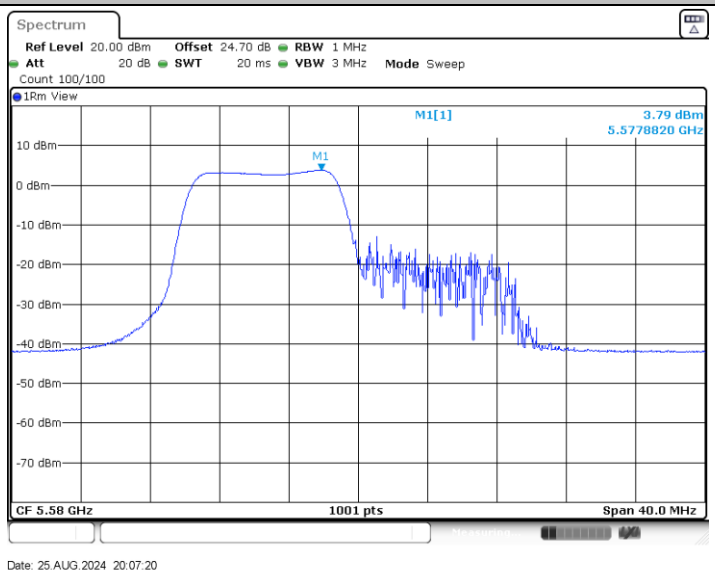
Date: 25.AUG.2024 20:05:50

11AX20MIMO_Ant0_5580_52Tone_RU37



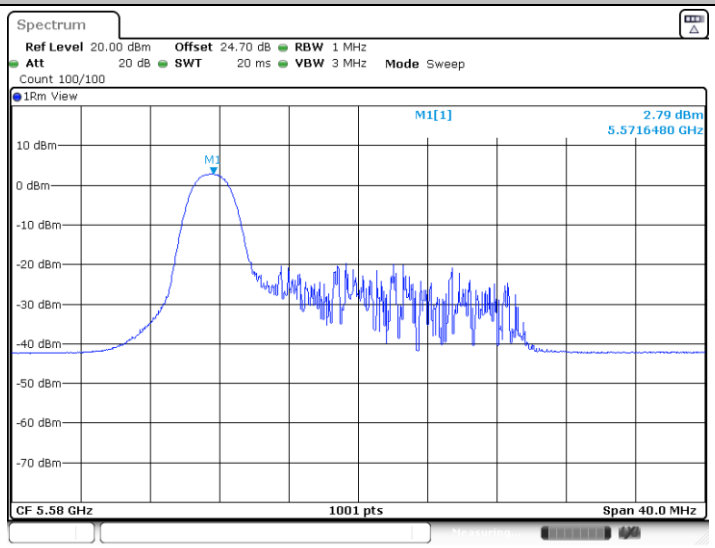
Date: 25.AUG.2024 20:06:35

11AX20MIMO_Ant0_5580_106Tone_RU53



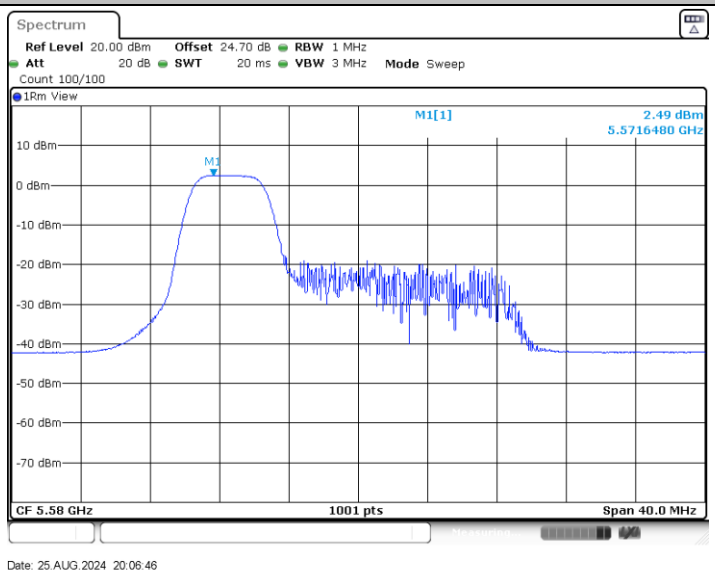
Date: 25.AUG.2024 20:07:20

11AX20MIMO_Ant1_5580_26Tone_RU0



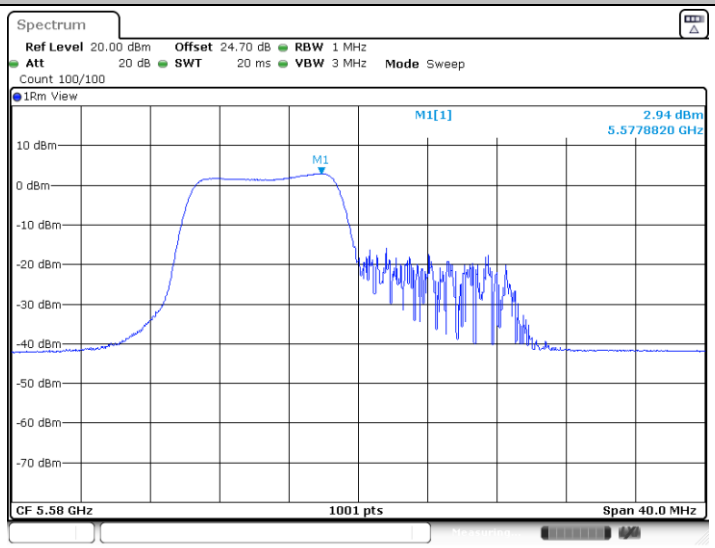
Date: 25.AUG.2024 20:06:01

11AX20MIMO_Ant1_5580_52Tone_RU37



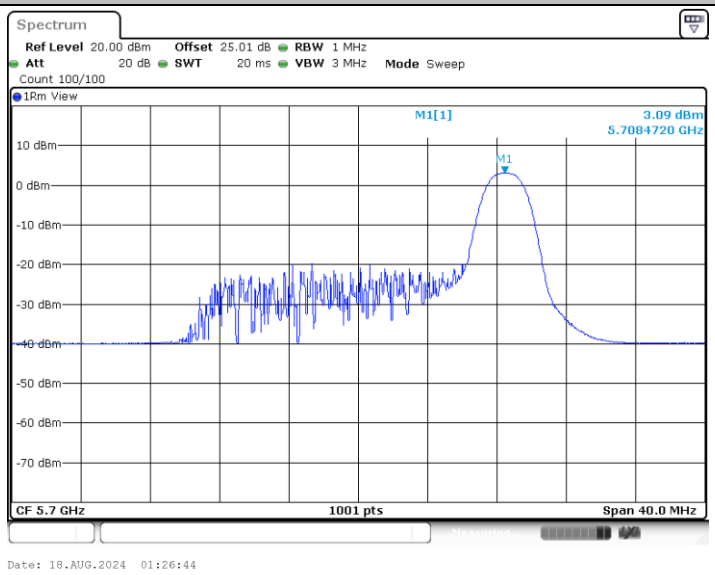
Date: 25.AUG.2024 20:06:46

11AX20MIMO_Ant1_5580_106Tone_RU53

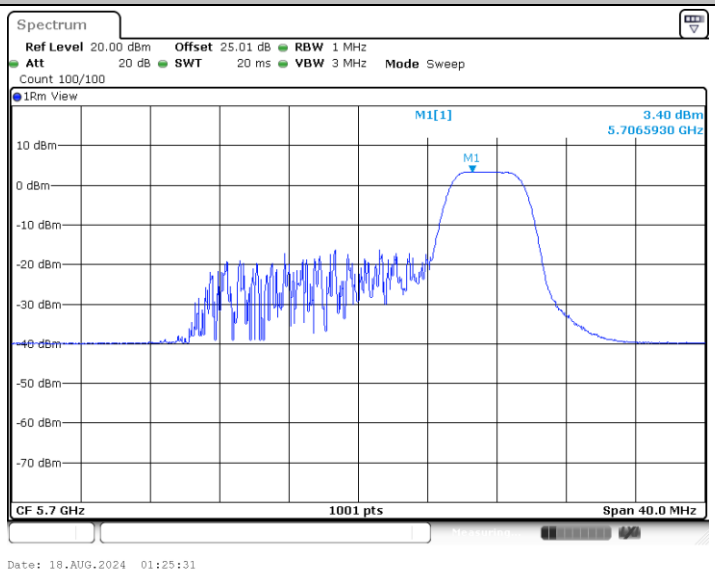


Date: 25.AUG.2024 20:07:37

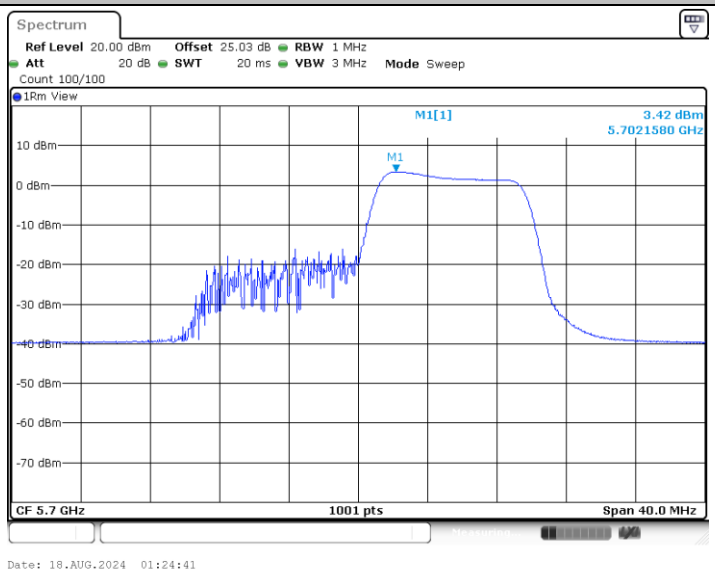
11AX20MIMO_Ant0_5700_26Tone_RU8



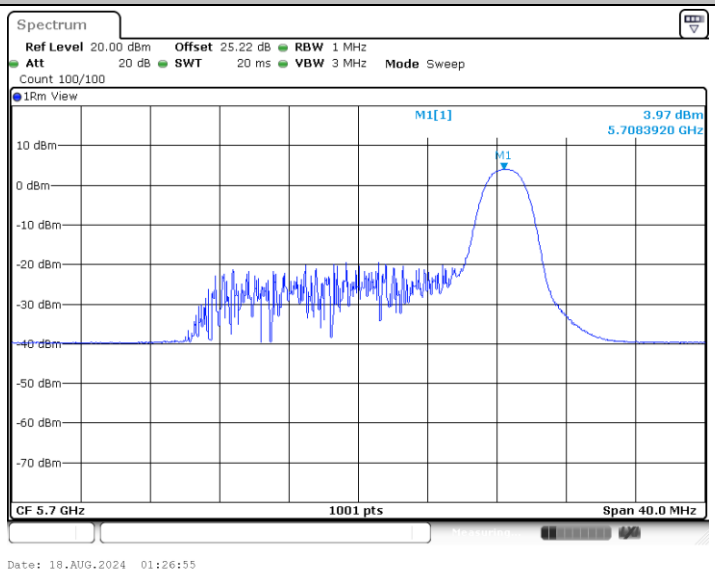
11AX20MIMO_Ant0_5700_52Tone_RU40



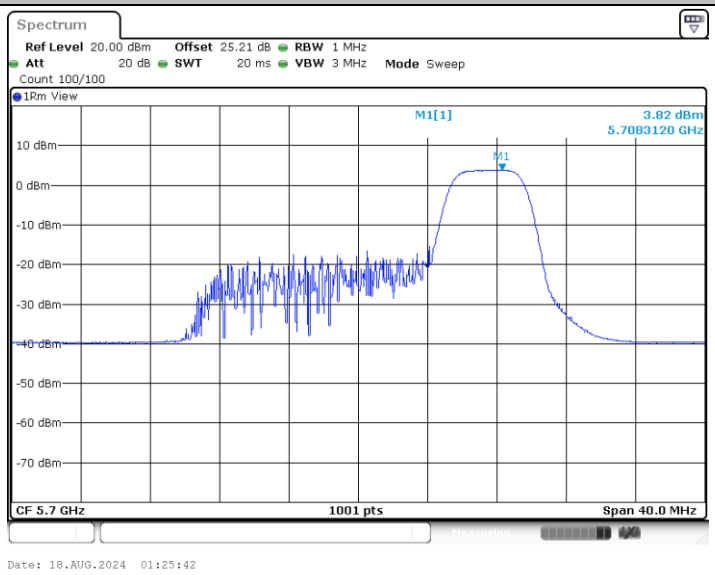
11AX20MIMO_Ant0_5700_106Tone_RU54



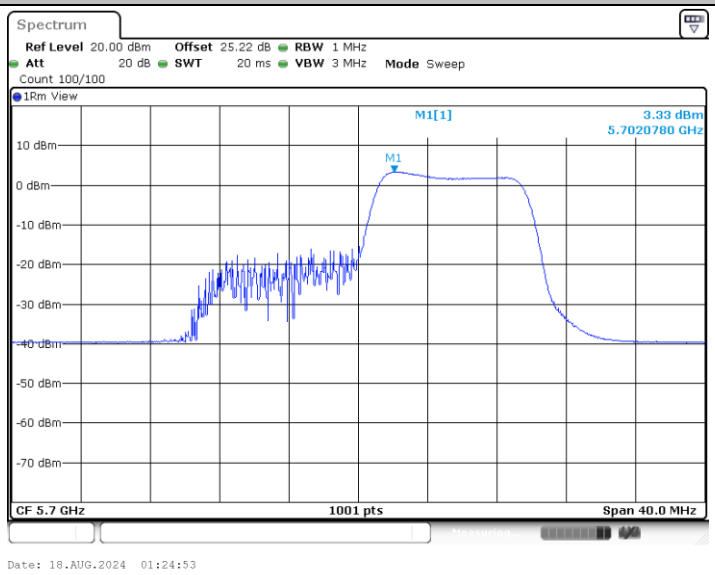
11AX20MIMO_Ant1_5700_26Tone_RU8



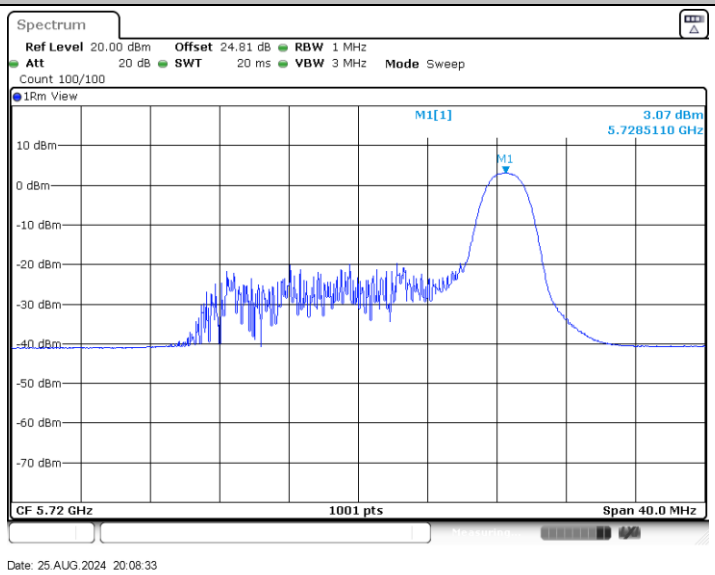
11AX20MIMO_Ant1_5700_52Tone_RU40



11AX20MIMO_Ant1_5700_106Tone_RU54

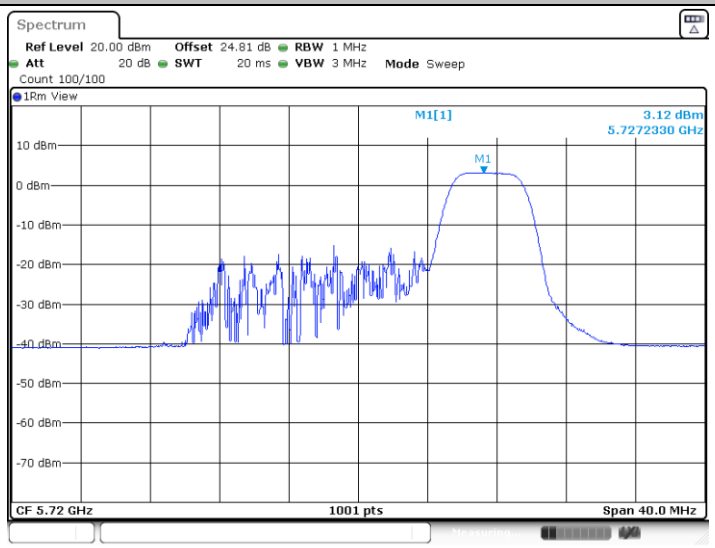


11AX20MIMO_Ant0_5720_26Tone_RU8



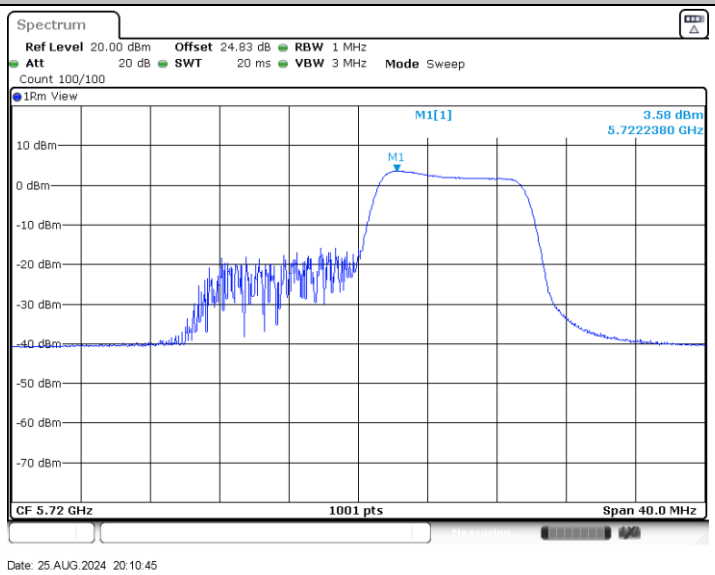
Date: 25.AUG.2024 20:08:33

11AX20MIMO_Ant0_5720_52Tone_RU40



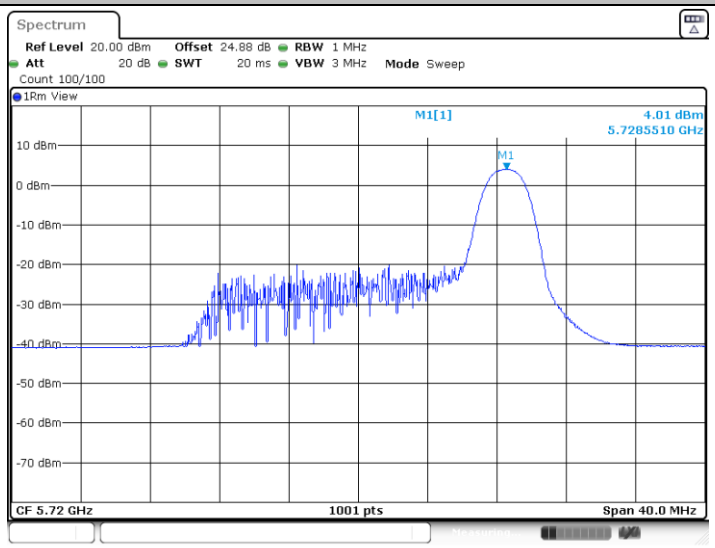
Date: 25.AUG.2024 20:09:17

11AX20MIMO_Ant0_5720_106Tone_RU54



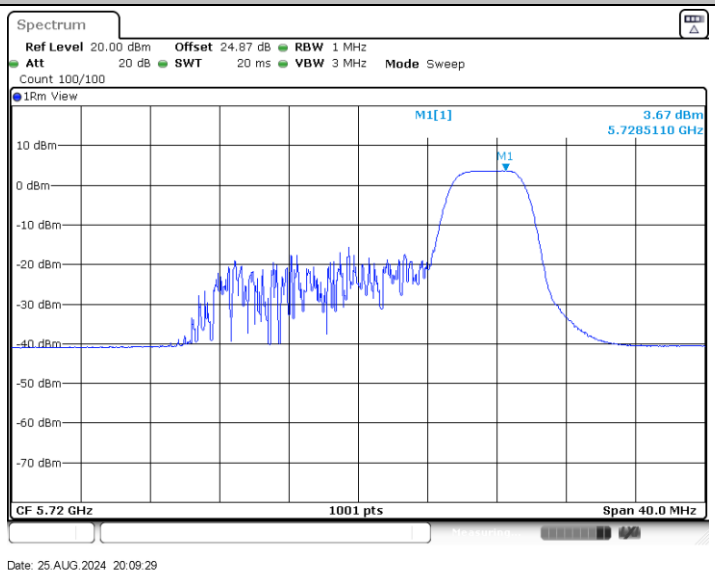
Date: 25.AUG.2024 20:10:45

11AX20MIMO_Ant1_5720_26Tone_RU8



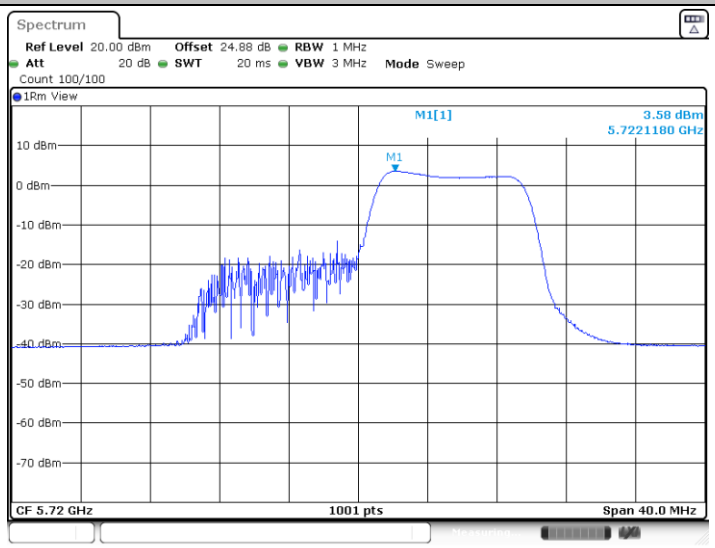
Date: 25.AUG.2024 20:08:44

11AX20MIMO_Ant1_5720_52Tone_RU40



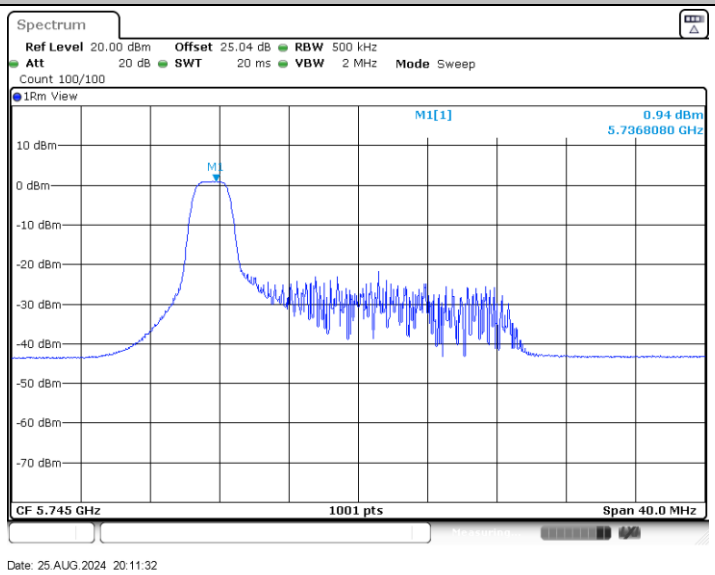
Date: 25.AUG.2024 20:09:29

11AX20MIMO_Ant1_5720_106Tone_RU54



Date: 25.AUG.2024 20:10:57

11AX20MIMO_Ant0_5745_26Tone_RU0

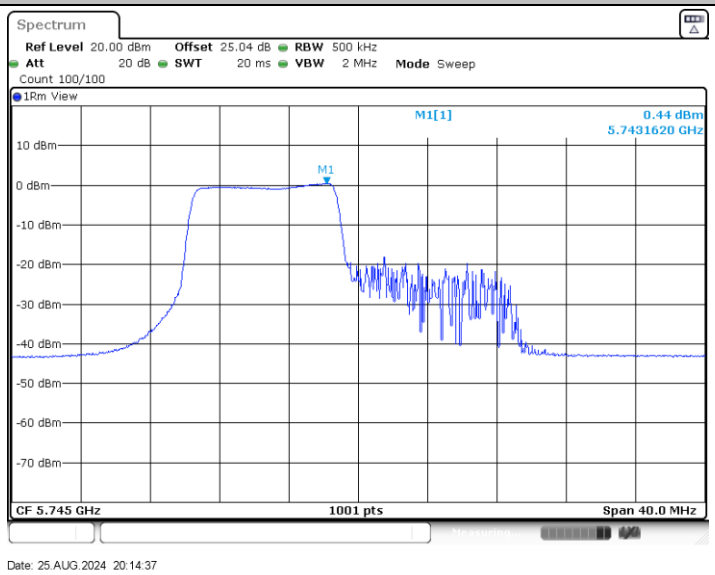


Date: 25.AUG.2024 20:11:32

11AX20MIMO_Ant0_5745_52Tone_RU37

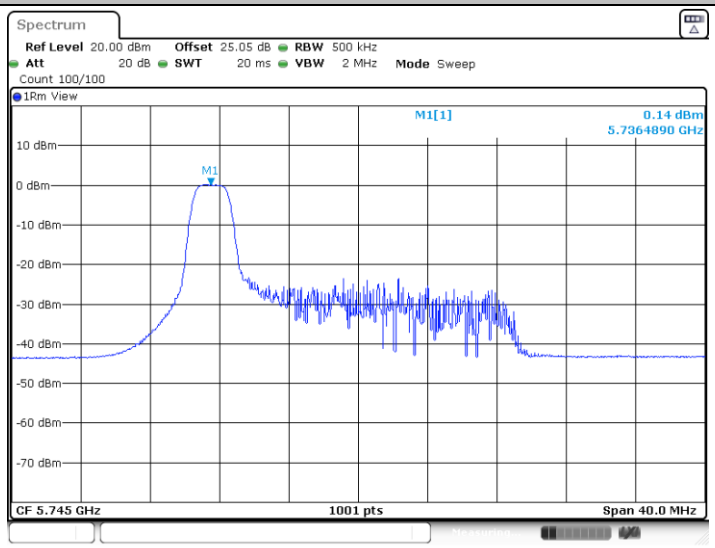
Date: 25.AUG.2024 20:13:11

11AX20MIMO_Ant0_5745_106Tone_RU53



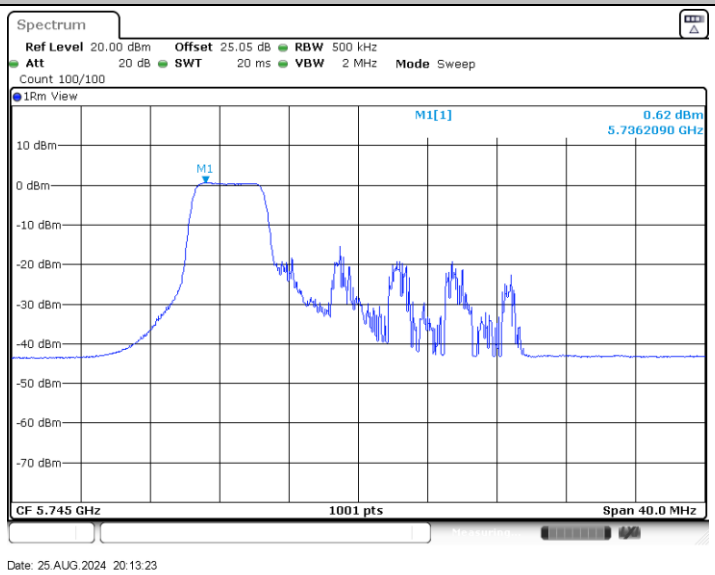
Date: 25.AUG.2024 20:14:37

11AX20MIMO_Ant1_5745_26Tone_RU0



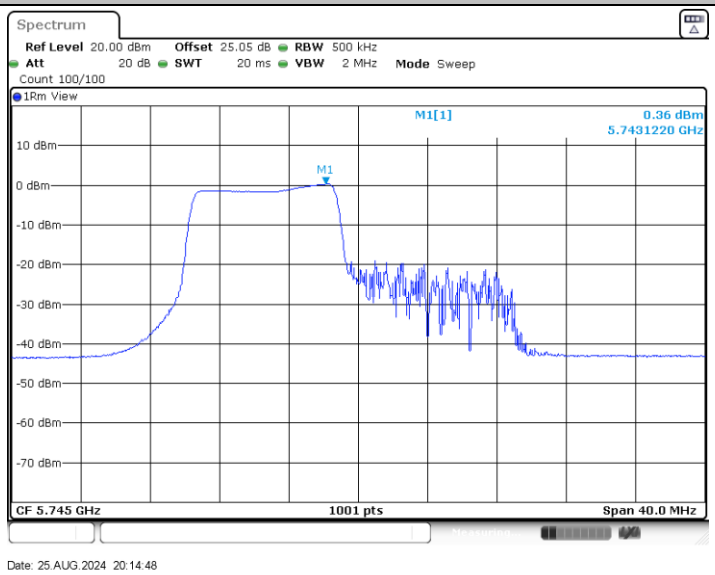
Date: 25.AUG.2024 20:11:43

11AX20MIMO_Ant1_5745_52Tone_RU37



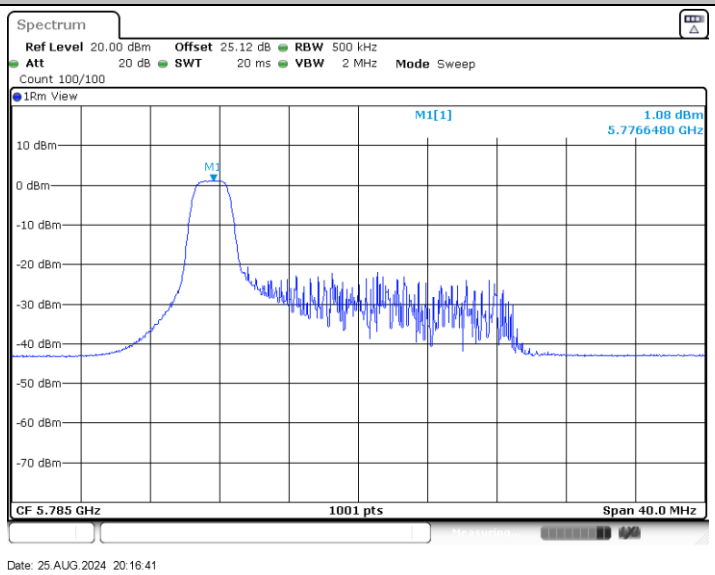
Date: 25.AUG.2024 20:13:23

11AX20MIMO_Ant1_5745_106Tone_RU53

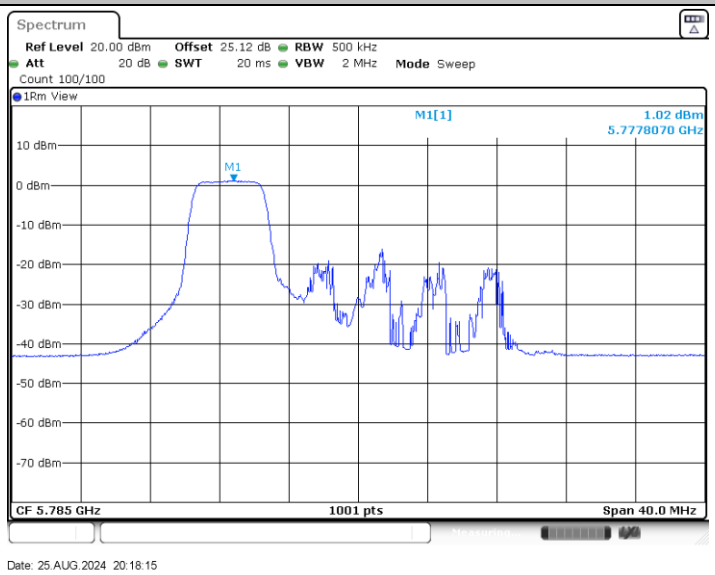


Date: 25.AUG.2024 20:14:48

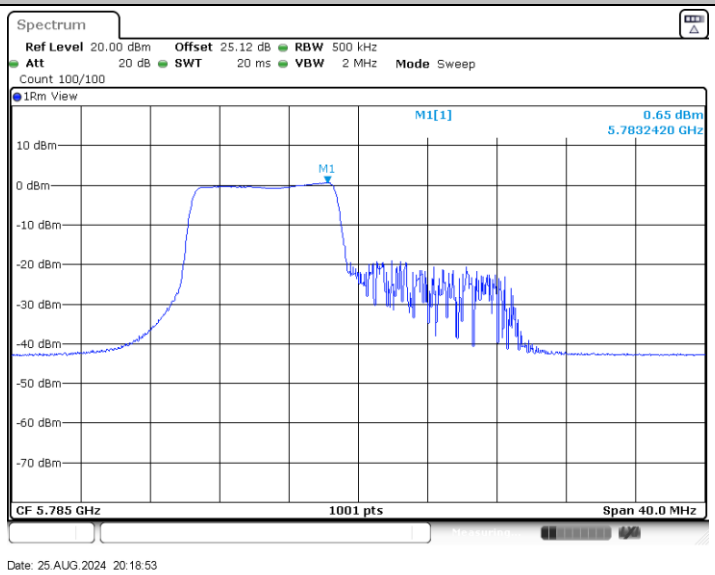
11AX20MIMO_Ant0_5785_26Tone_RU0



11AX20MIMO_Ant0_5785_52Tone_RU37

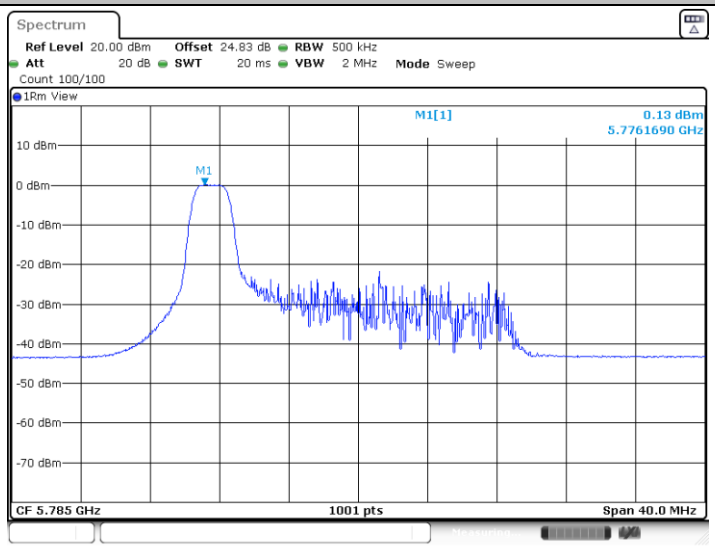


11AX20MIMO_Ant0_5785_106Tone_RU53



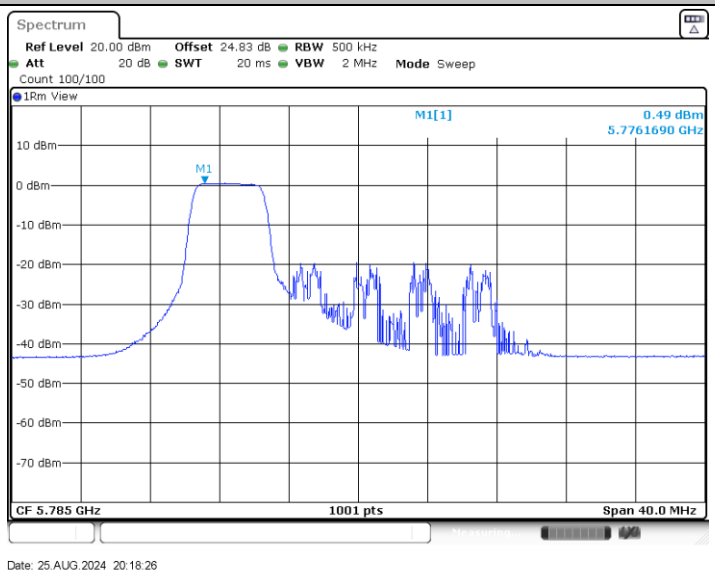
Date: 25.AUG.2024 20:18:53

11AX20MIMO_Ant1_5785_26Tone_RU0



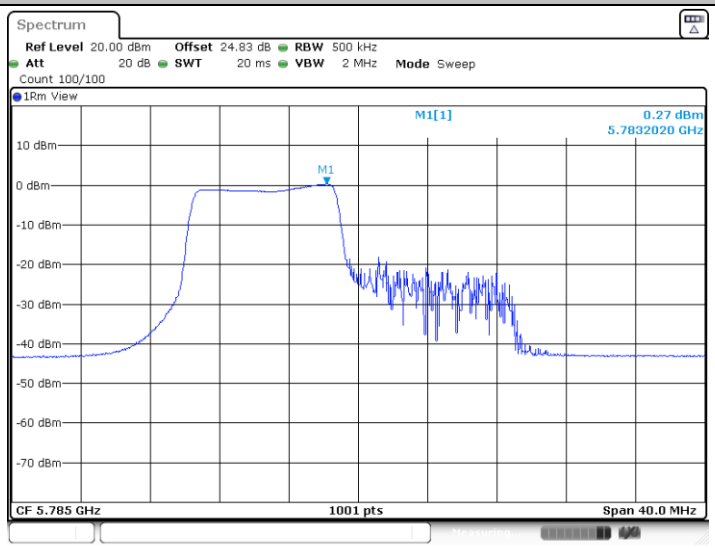
Date: 25.AUG.2024 20:16:53

11AX20MIMO_Ant1_5785_52Tone_RU37



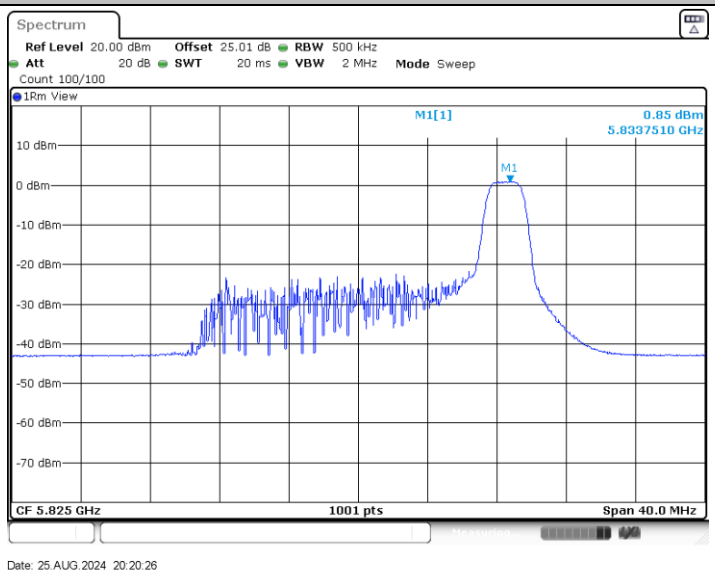
Date: 25.AUG.2024 20:18:26

11AX20MIMO_Ant1_5785_106Tone_RU53



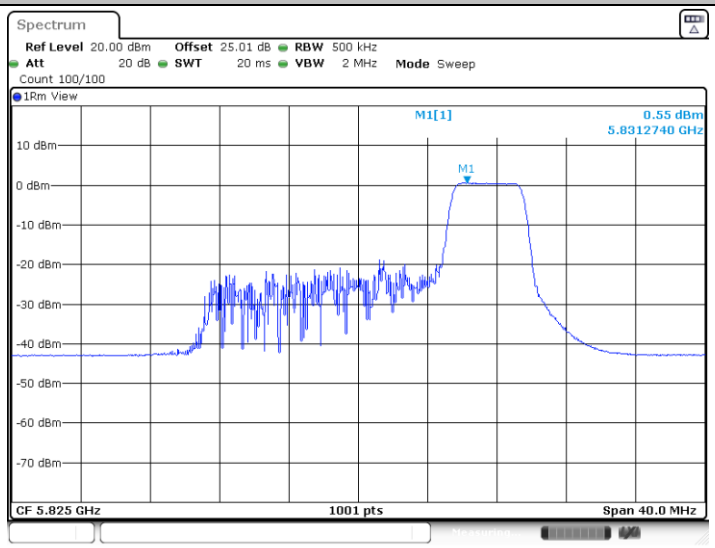
Date: 25.AUG.2024 20:19:05

11AX20MIMO_Ant0_5825_26Tone_RU8



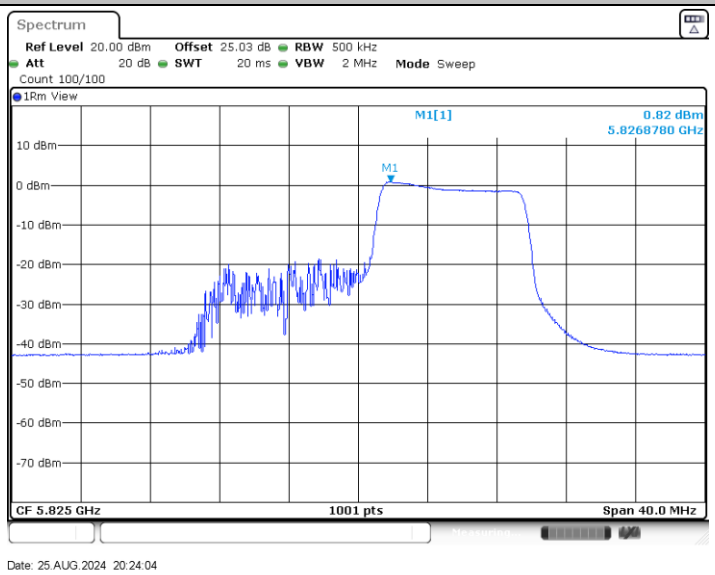
Date: 25.AUG.2024 20:20:26

11AX20MIMO_Ant0_5825_52Tone_RU40



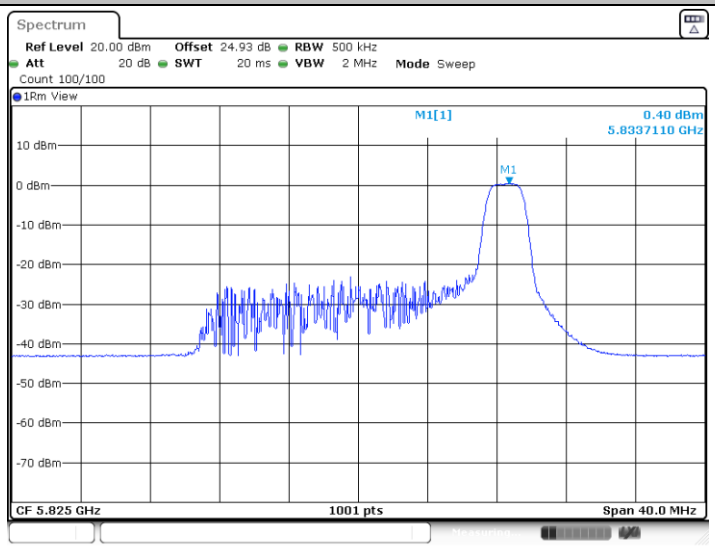
Date: 25.AUG.2024 20:22:00

11AX20MIMO_Ant0_5825_106Tone_RU54



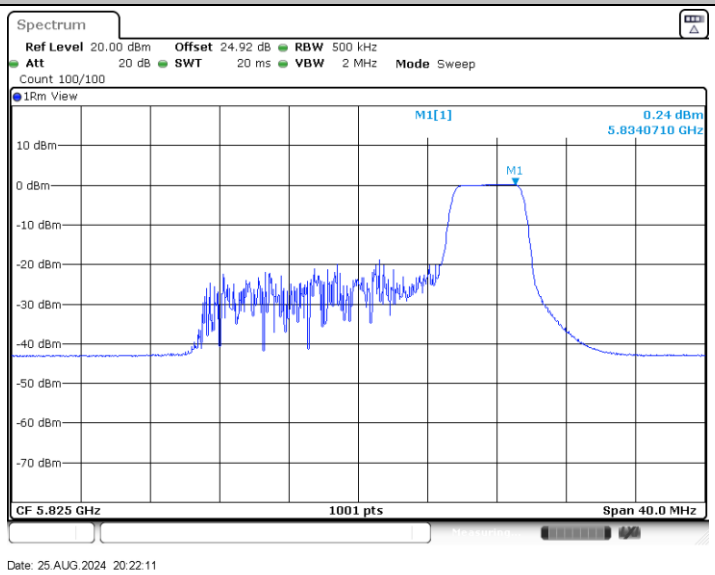
Date: 25.AUG.2024 20:24:04

11AX20MIMO_Ant1_5825_26Tone_RU8



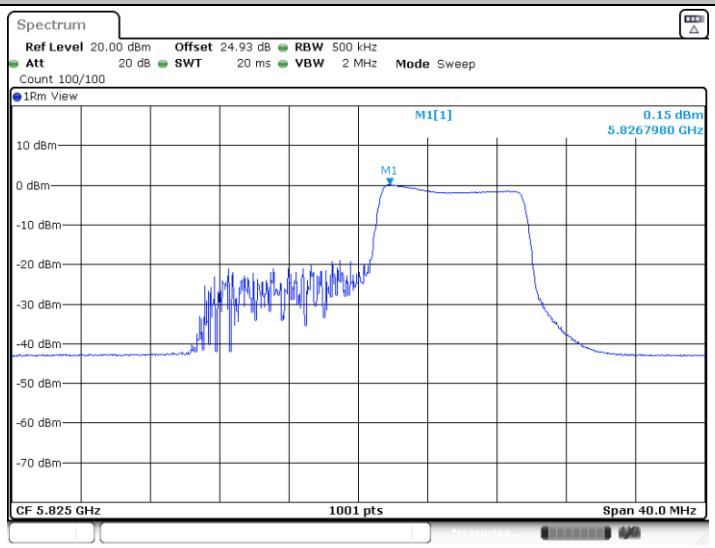
Date: 25.AUG.2024 20:20:38

11AX20MIMO_Ant1_5825_52Tone_RU40



Date: 25.AUG.2024 20:22:11

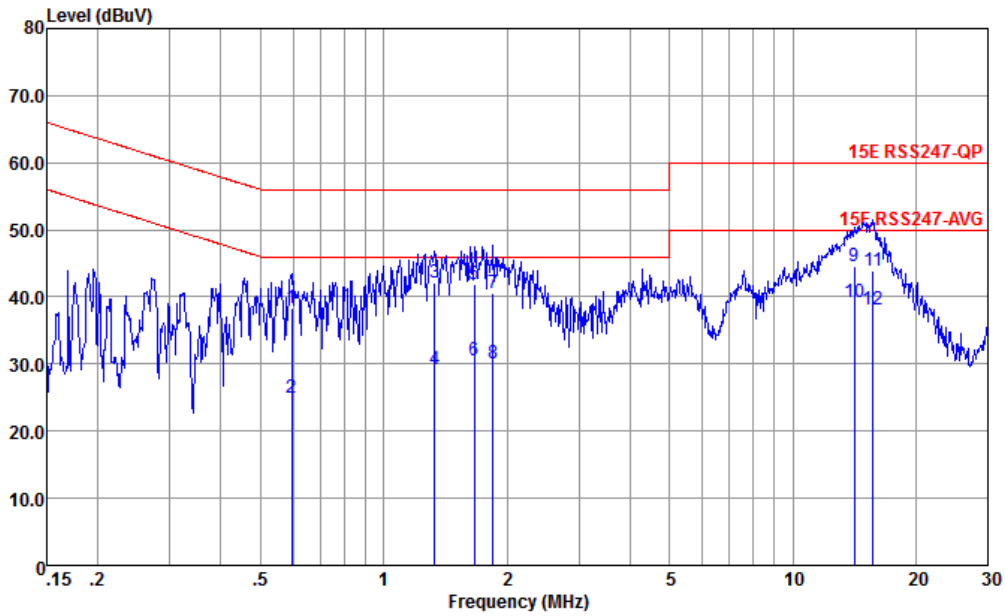
11AX20MIMO_Ant1_5825_106Tone_RU54



Date: 25.AUG.2024 20:24:15

Appendix B. AC Conducted Emission Test Results

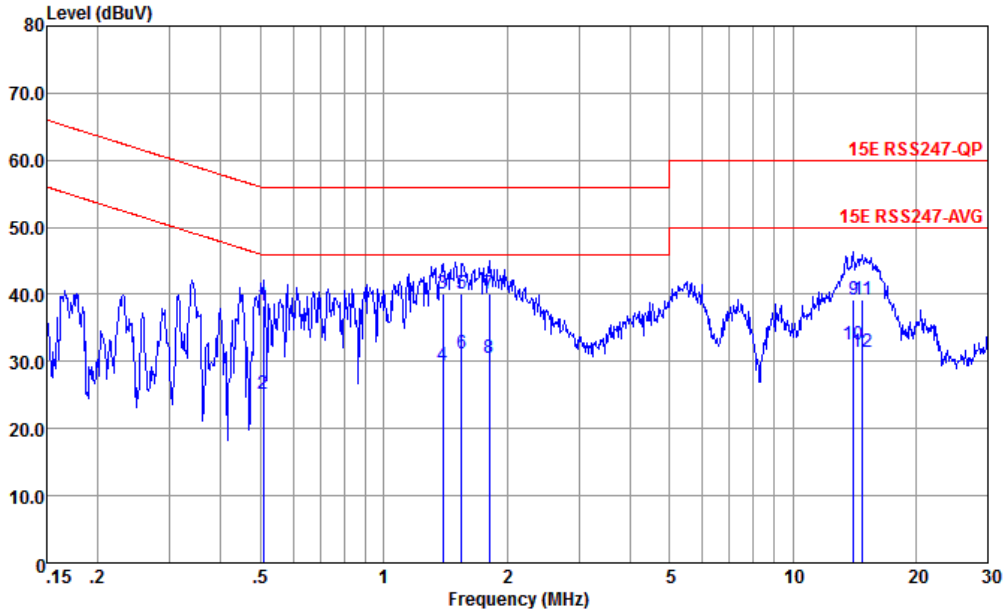
Test Engineer :	Amos Zhang	**Temperature :**	38~40℃
		Relative Humidity :	25.3~26.2%
Test Voltage :	120Vac / 60Hz	**Phase :**	Line
Remark :	All emissions not reported here are more than 10 dB below the prescribed limit.		



Site : CO01-KS
Condition : 15E RSS247-QP LISN-060105-L 2024 LINE

	Freq MHz	Level dBuV	Over Limit dB	Limit Line dBuV	Read Level dBuV	LISN Factor dB	Cable Loss dB	Remark
1	0.595	38.25	-17.75	56.00	28.20	-0.13	10.18	QP
2	0.595	24.95	-21.05	46.00	14.90	-0.13	10.18	Average
3	1.331	42.09	-13.91	56.00	32.21	-0.20	10.08	QP
4	1.331	29.19	-16.81	46.00	19.31	-0.20	10.08	Average
5	1.662	41.99	-14.01	56.00	32.12	-0.21	10.08	QP
6	1.662	30.47	-15.53	46.00	20.60	-0.21	10.08	Average
7	1.848	40.66	-15.34	56.00	30.80	-0.22	10.08	QP
8	1.848	30.16	-15.84	46.00	20.30	-0.22	10.08	Average
9	14.138	44.56	-15.44	60.00	33.60	-0.19	11.15	QP
10 *	14.138	39.16	-10.84	50.00	28.20	-0.19	11.15	Average
11	15.718	43.91	-16.09	60.00	32.90	-0.22	11.23	QP
12	15.718	38.21	-11.79	50.00	27.20	-0.22	11.23	Average

Test Engineer :	Amos Zhang	**Temperature :**	38~40℃
		Relative Humidity :	25.3~26.2%
Test Voltage :	120Vac / 60Hz	**Phase :**	Neutral
Remark :	All emissions not reported here are more than 10 dB below the prescribed limit.		



Site : CO01-KS
Condition : 15E RSS247-QP LISN-060105-N 2024 NEUTRAL

		Freq MHz	Level dBuV	Over Limit dB	Limit Line dBuV	Read Level dBuV	LISN Factor dB	Cable Loss dB	Remark
1		0.507	38.27	-17.73	56.00	28.20	-0.15	10.22	QP
2		0.507	25.27	-20.73	46.00	15.20	-0.15	10.22	Average
3		1.396	40.10	-15.90	56.00	30.20	-0.18	10.08	QP
4		1.396	29.50	-16.50	46.00	19.60	-0.18	10.08	Average
5		1.552	40.10	-15.90	56.00	30.21	-0.19	10.08	QP
6	*	1.552	31.10	-14.90	46.00	21.21	-0.19	10.08	Average
7		1.810	40.09	-15.91	56.00	30.20	-0.19	10.08	QP
8		1.810	30.49	-15.51	46.00	20.60	-0.19	10.08	Average
9		14.063	39.15	-20.85	60.00	28.20	-0.20	11.15	QP
10		14.063	32.55	-17.45	50.00	21.60	-0.20	11.15	Average
11		14.828	39.22	-20.78	60.00	28.20	-0.18	11.20	QP
12		14.828	31.32	-18.68	50.00	20.30	-0.18	11.20	Average

Note:

1. Level(dBμV) = Read Level(dBμV) + LISN Factor(dB) + Cable Loss(dB)
2. Over Limit(dB) = Level(dBμV) – Limit Line(dBμV)

Appendix C. Radiated Spurious Emission Test Data

Test Engineer :	Jake zhou	Relative Humidity :	53 ~ 58 %
		Temperature :	22 ~ 26 ℃

Radiated Spurious Emission Test Modes

Mode	Band	Band (GHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 1	U-NII-1	5.15-5.25	CDD 0+1	802.11a	36	5180	6Mbps	-	-
Mode 2	U-NII-1	5.15-5.25	CDD 0+1	802.11a	44	5220	6Mbps	-	-
Mode 3	U-NII-1	5.15-5.25	CDD 0+1	802.11a	48	5240	6Mbps	-	-
Mode 4	U-NII-2A	5.25-5.35	CDD 0+1	802.11a	52	5260	6Mbps	-	-
Mode 5	U-NII-2A	5.25-5.35	CDD 0+1	802.11a	60	5300	6Mbps	-	-
Mode 6	U-NII-2A	5.25-5.35	CDD 0+1	802.11a	64	5320	6Mbps	-	-
Mode 7	U-NII-2C	5.47-5.725	CDD 0+1	802.11a	100	5500	6Mbps	-	-
Mode 8	U-NII-2C	5.47-5.725	CDD 0+1	802.11a	116	5580	6Mbps	-	-
Mode 9	U-NII-2C	5.47-5.725	CDD 0+1	802.11a	140	5700	6Mbps	-	-
Mode 10	U-NII-1	5.15-5.25	CDD 0+1	802.11ac VHT20	36	5180	MCS0	-	-
Mode 11	U-NII-1	5.15-5.25	CDD 0+1	802.11ac VHT20	44	5220	MCS0	-	-
Mode 12	U-NII-1	5.15-5.25	CDD 0+1	802.11ac VHT20	48	5240	MCS0	-	-
Mode 13	U-NII-2A	5.25-5.35	CDD 0+1	802.11ac VHT20	52	5260	MCS0	-	-
Mode 14	U-NII-2A	5.25-5.35	CDD 0+1	802.11ac VHT20	60	5300	MCS0	-	-
Mode 15	U-NII-2A	5.25-5.35	CDD 0+1	802.11ac VHT20	64	5320	MCS0	-	-
Mode 16	U-NII-2C	5.47-5.725	CDD 0+1	802.11ac VHT20	100	5500	MCS0	-	-
Mode 17	U-NII-2C	5.47-5.725	CDD 0+1	802.11ac VHT20	116	5580	MCS0	-	-
Mode 18	U-NII-2C	5.47-5.725	CDD 0+1	802.11ac VHT20	140	5700	MCS0	-	-
Mode 19	U-NII-1	5.15-5.25	CDD 0+1	802.11n HT40	38	5190	MCS0	-	-
Mode 20	U-NII-1	5.15-5.25	CDD 0+1	802.11n HT40	46	5230	MCS0	-	-
Mode 21	U-NII-2A	5.25-5.35	CDD 0+1	802.11n HT40	54	5270	MCS0	-	-
Mode 22	U-NII-2A	5.25-5.35	CDD 0+1	802.11n HT40	62	5310	MCS0	-	-
Mode 23	U-NII-2C	5.47-5.725	CDD 0+1	802.11n HT40	102	5510	MCS0	-	-
Mode 24	U-NII-2C	5.47-5.725	CDD 0+1	802.11n HT40	110	5550	MCS0	-	-
Mode 25	U-NII-2C	5.47-5.725	CDD 0+1	802.11n HT40	134	5670	MCS0	-	-
Mode 26	U-NII-1	5.15-5.25	CDD 0+1	802.11ac VHT80	42	5210	MCS0	-	-
Mode 27	U-NII-2A	5.25-5.35	CDD 0+1	802.11ac VHT80	58	5290	MCS0	-	-
Mode 28	U-NII-2C	5.47-5.725	CDD 0+1	802.11ac VHT80	106	5530	MCS0	-	-
Mode 29	U-NII-2C	5.47-5.725	CDD 0+1	802.11ac VHT80	122	5610	MCS0	-	-
Mode 30	U-NII-2A	5.15-5.35	CDD 0+1	802.11ac VHT160	50	5250	MCS0	-	-
Mode 31	U-NII-2C	5.47-5.725	CDD 0+1	802.11ac VHT160	114	5570	MCS0	-	-
Mode 32	U-NII-1	5.15-5.25	CDD 0+1	802.11ax HE20	36	5180	MCS0	Full	-
Mode 33	U-NII-1	5.15-5.25	CDD 0+1	802.11ax HE20	44	5220	MCS0	Full	-
Mode 34	U-NII-1	5.15-5.25	CDD 0+1	802.11ax HE20	48	5240	MCS0	Full	-
Mode 35	U-NII-2A	5.25-5.35	CDD 0+1	802.11ax HE20	52	5260	MCS0	Full	-
Mode 36	U-NII-2A	5.25-5.35	CDD 0+1	802.11ax HE20	60	5300	MCS0	Full	-
Mode 37	U-NII-2A	5.25-5.35	CDD 0+1	802.11ax HE20	64	5320	MCS0	Full	-
Mode 38	U-NII-2C	5.47-5.725	CDD 0+1	802.11ax HE20	100	5500	MCS0	Full	-
Mode 39	U-NII-2C	5.47-5.725	CDD 0+1	802.11ax HE20	116	5580	MCS0	Full	-
Mode 40	U-NII-2C	5.47-5.725	CDD 0+1	802.11ax HE20	140	5700	MCS0	Full	-
Mode 41	U-NII-1	5.15-5.25	CDD 0+1	802.11ax HE20	36	5180	MCS0	RU26/0	-
Mode 42	U-NII-2A	5.25-5.35	CDD 0+1	802.11ax HE20	64	5320	MCS0	RU26/8	-
Mode 43	U-NII-2C	5.47-5.725	CDD 0+1	802.11ax HE20	100	5500	MCS0	RU26/0	-
Mode 44	U-NII-2C	5.47-5.725	CDD 0+1	802.11ax HE20	140	5700	MCS0	RU26/8	-
Mode 45	U-NII-1	5.15-5.25	CDD 0+1	802.11ax HE20	36	5180	MCS0	RU52/37	-
Mode 46	U-NII-2A	5.25-5.35	CDD 0+1	802.11ax HE20	64	5320	MCS0	RU52/40	-