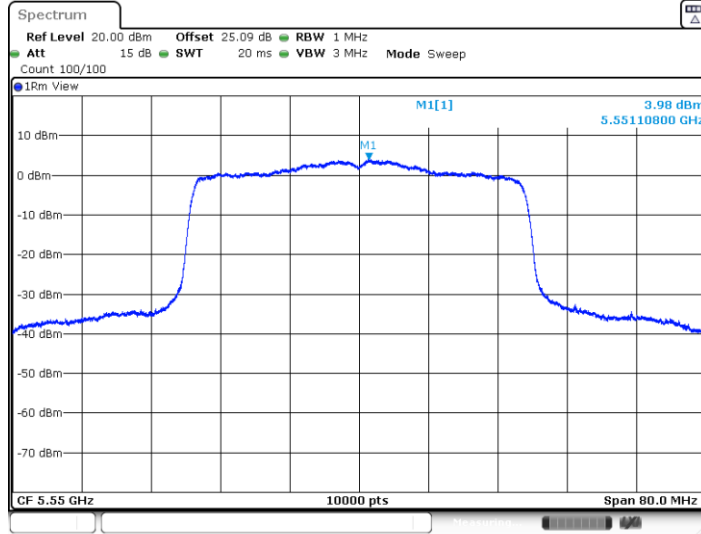


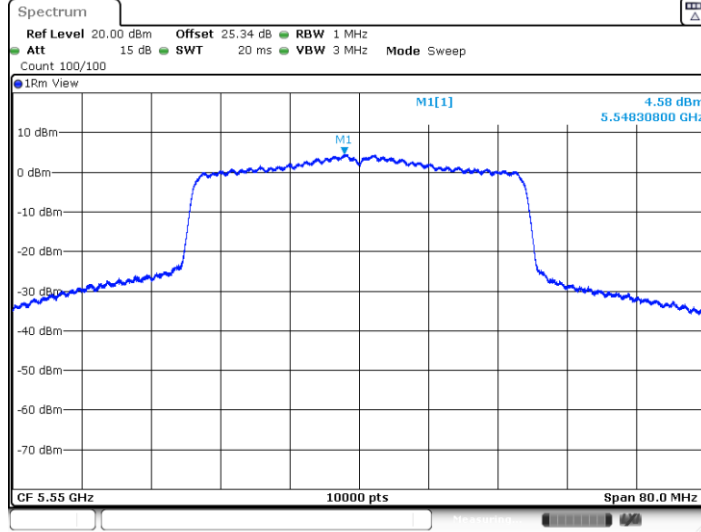


11AX40MIMO_Ant5_5550



Date: 7 AUG 2024 22:46:40

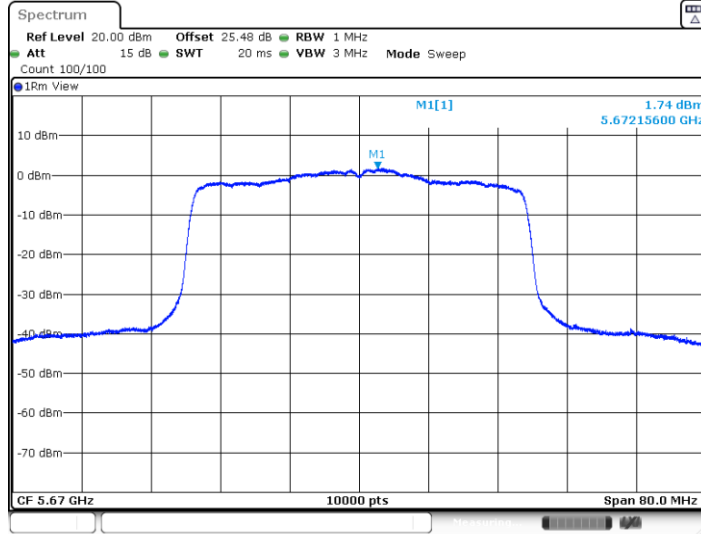
11AX40MIMO_Ant8_5550



Date: 7 AUG 2024 22:47:02

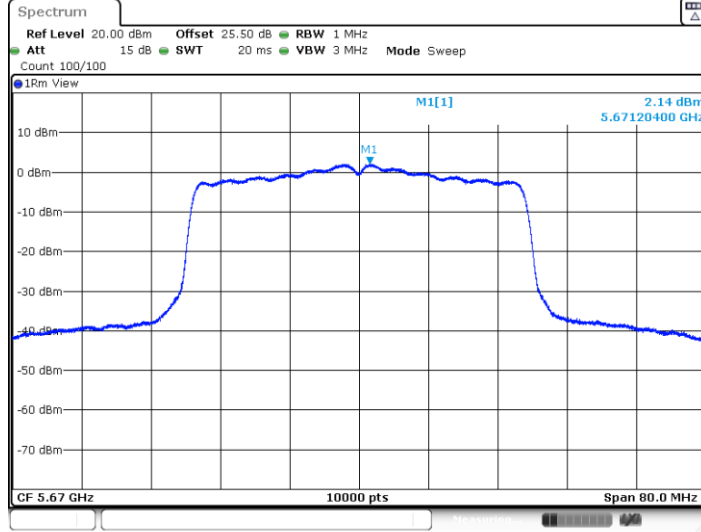


11AX40MIMO_Ant5_5670



Date: 7 AUG 2024 22:48:35

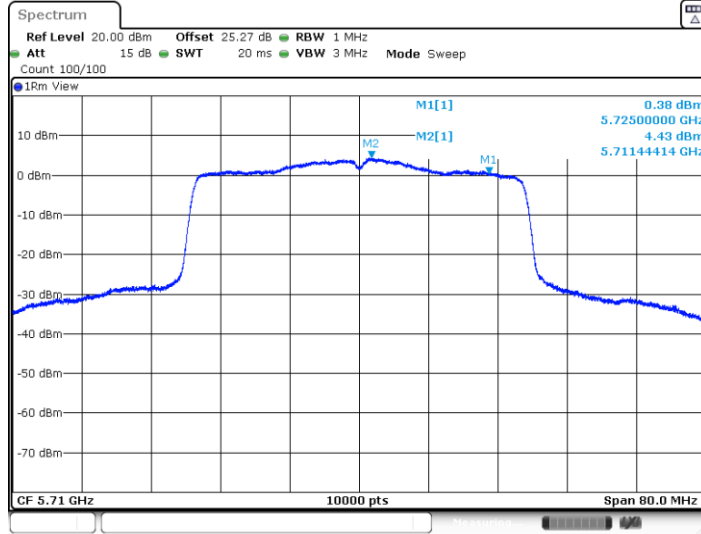
11AX40MIMO_Ant8_5670



Date: 7 AUG 2024 22:48:57

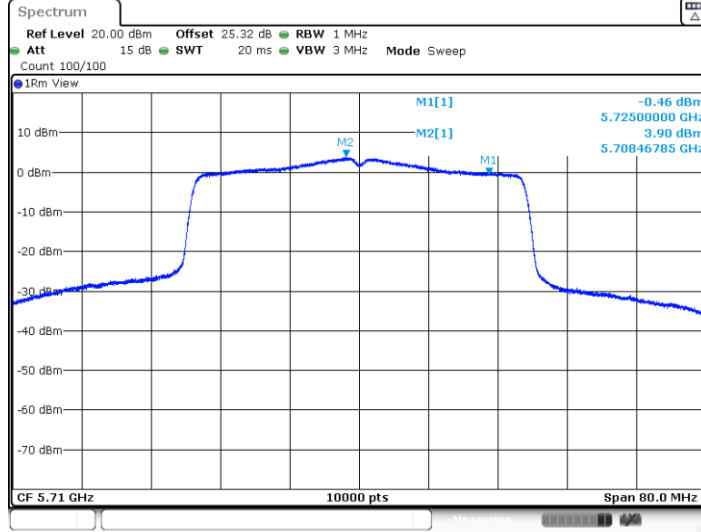


11AX40MIMO_Ant5_5710_UNII-2C



Date: 7 AUG 2024 22:50:37

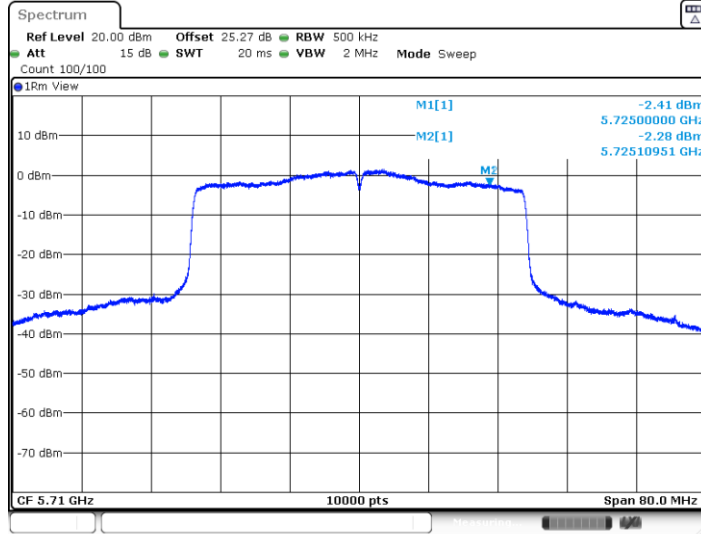
11AX40MIMO_Ant8_5710_UNII-2C



Date: 7 AUG 2024 22:52:11

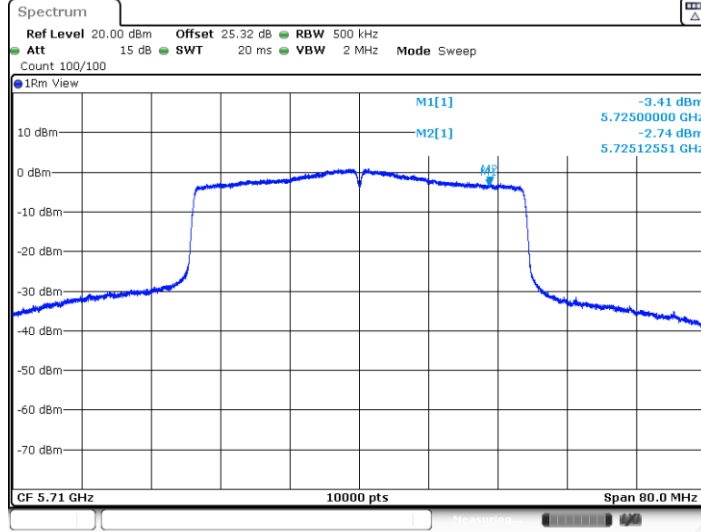


11AX40MIMO_Ant5_5710_UNII-3



Date: 7 AUG 2024 22:50:47

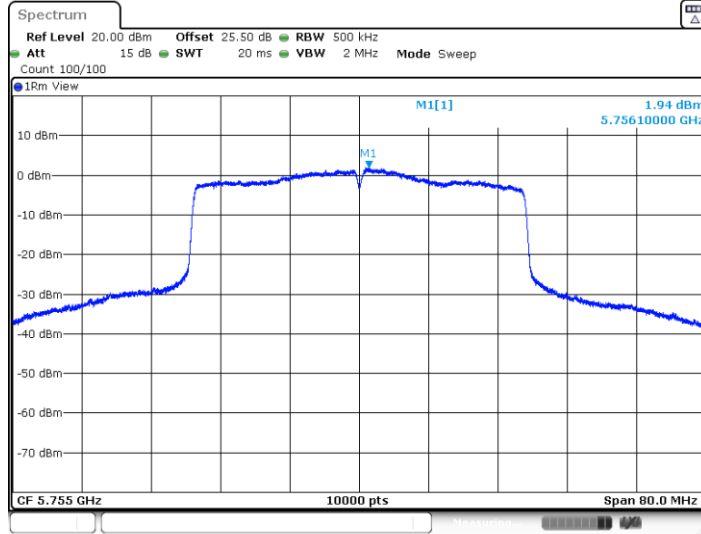
11AX40MIMO_Ant8_5710_UNII-3



Date: 7 AUG 2024 22:52:21

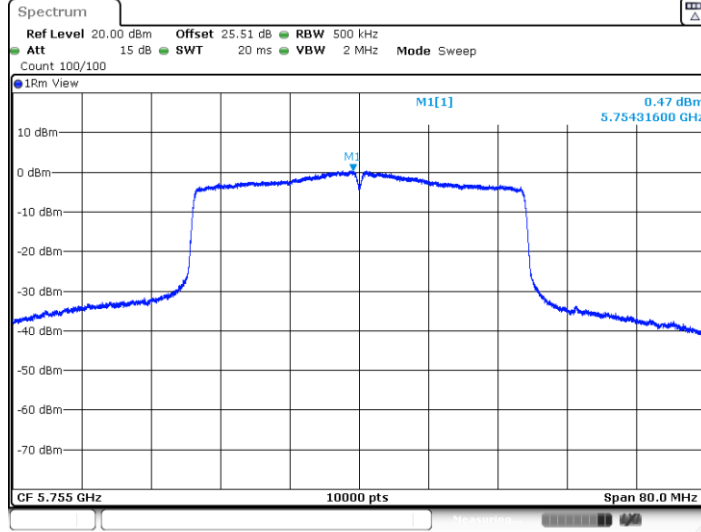


11AX40MIMO_Ant5_5755



Date: 7 AUG 2024 22:54:41

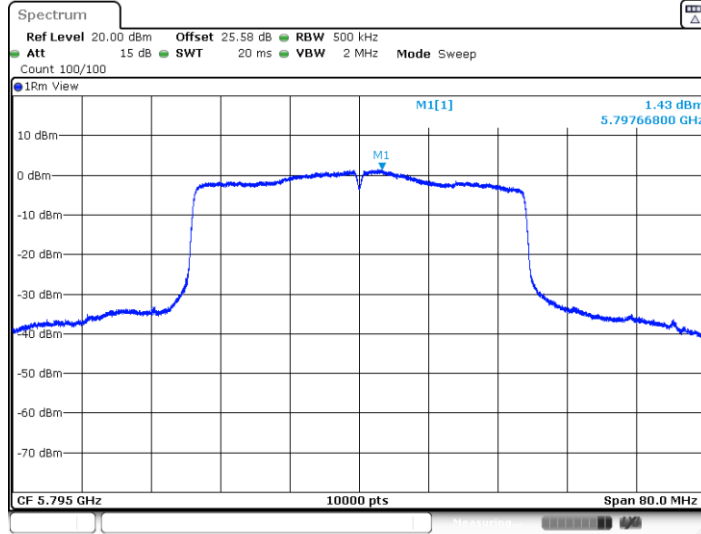
11AX40MIMO_Ant8_5755



Date: 7 AUG 2024 22:55:10

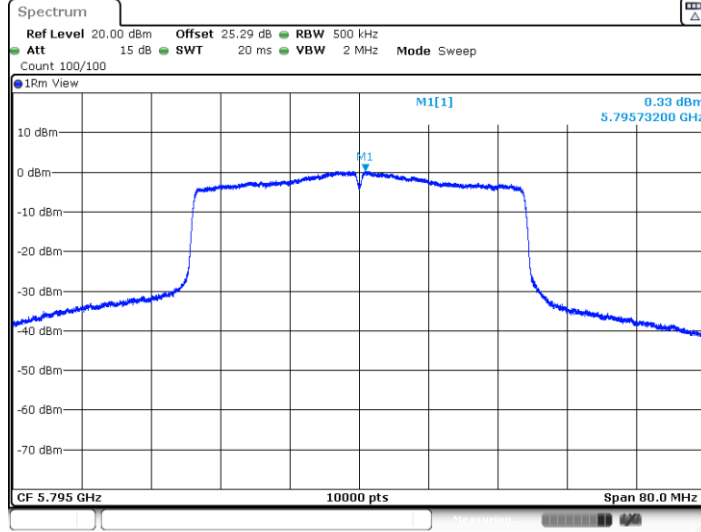


11AX40MIMO_Ant5_5795



Date: 7 AUG 2024 22:55:59

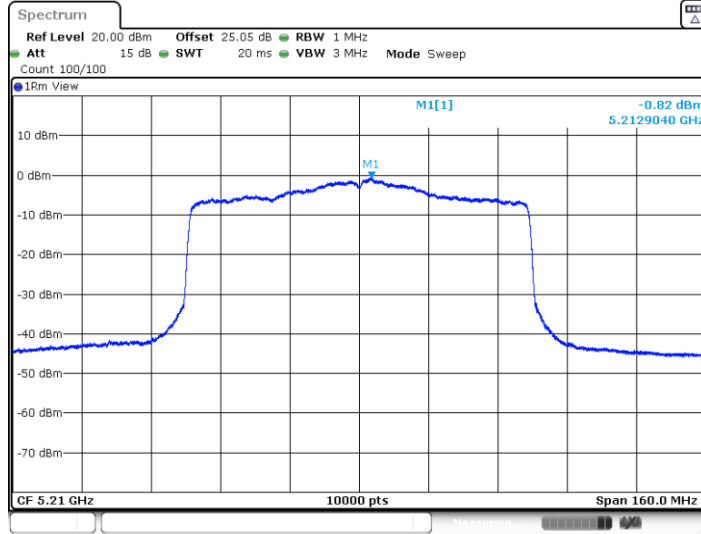
11AX40MIMO_Ant8_5795



Date: 7 AUG 2024 22:56:28

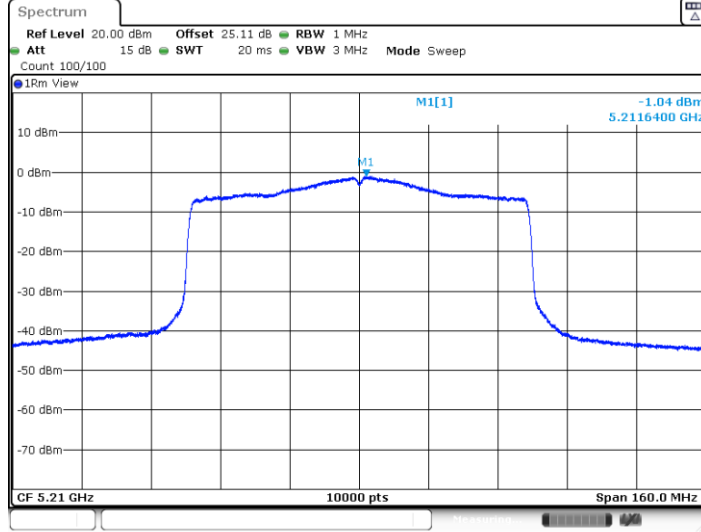


11AX80MIMO_Ant5_5210



Date: 7 AUG 2024 22:57:17

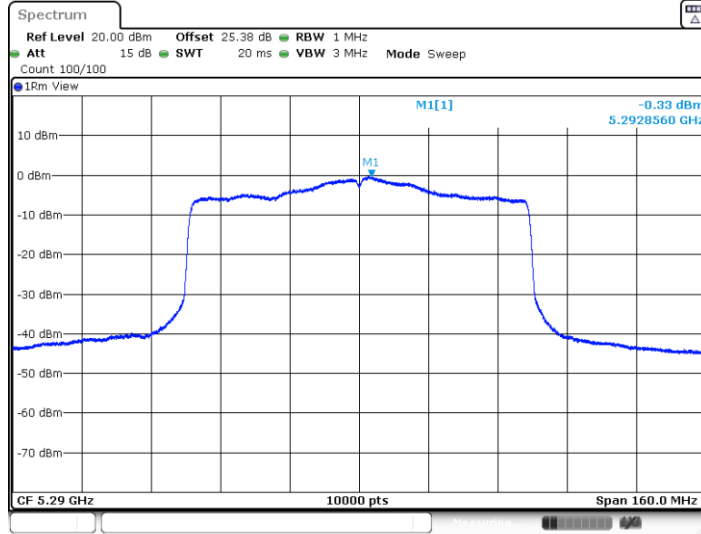
11AX80MIMO_Ant8_5210



Date: 7 AUG 2024 22:57:50

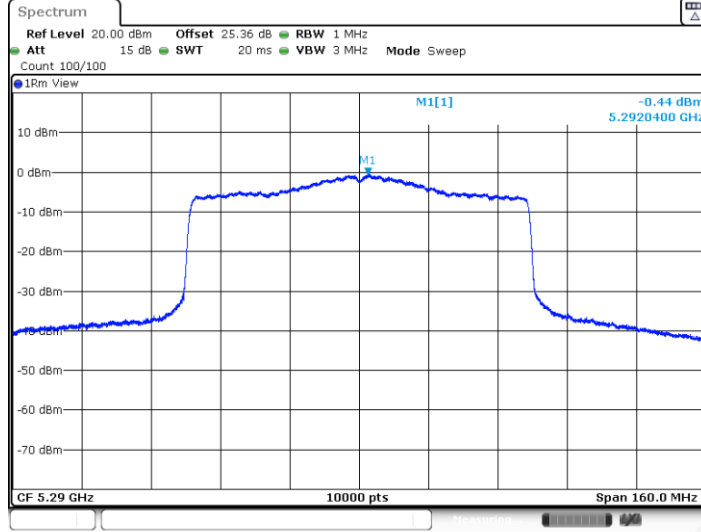


11AX80MIMO_Ant5_5290



Date: 7 AUG 2024 22:58:52

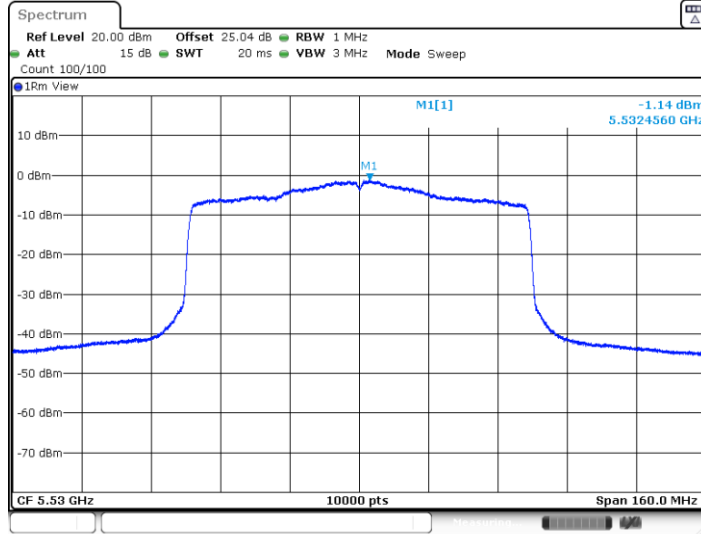
11AX80MIMO_Ant8_5290



Date: 7 AUG 2024 22:59:14

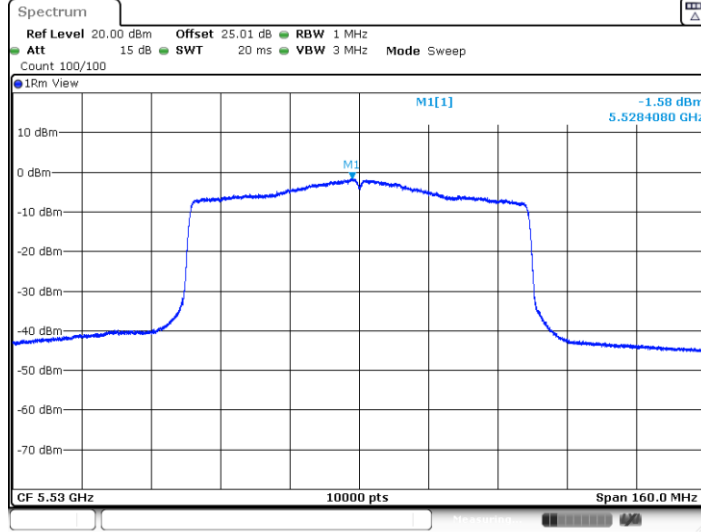


11AX80MIMO_Ant5_5530



Date: 7 AUG 2024 23:00:06

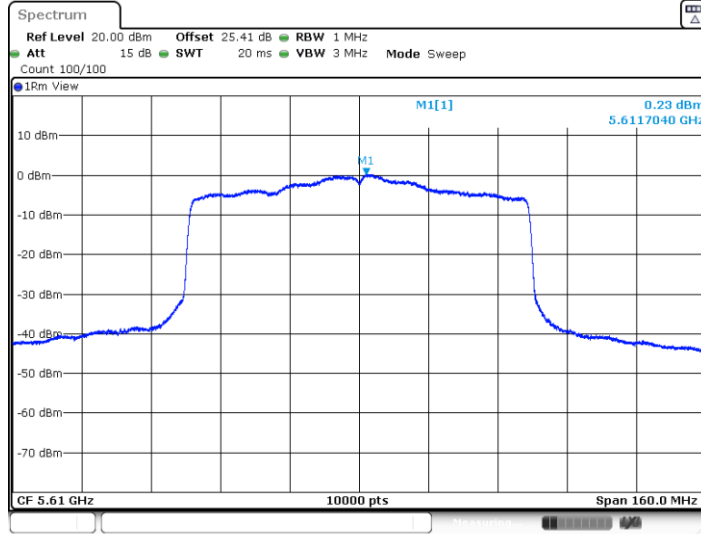
11AX80MIMO_Ant8_5530



Date: 7 AUG 2024 23:00:28

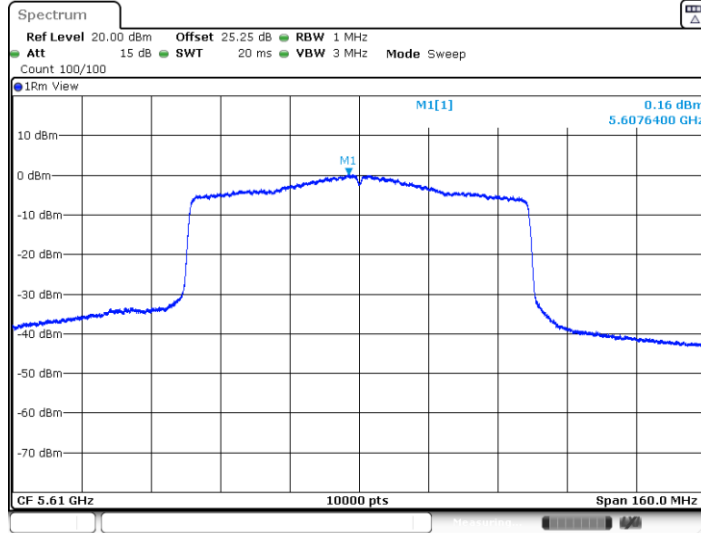


11AX80MIMO_Ant5_5610



Date: 7 AUG 2024 23:01:21

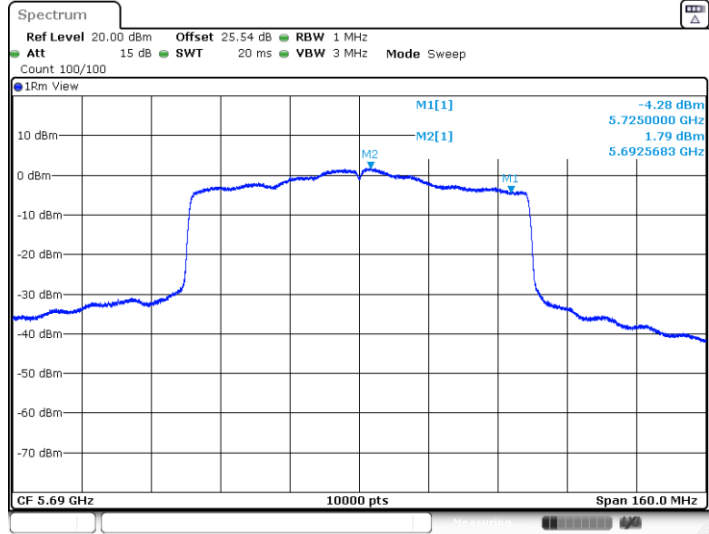
11AX80MIMO_Ant8_5610



Date: 7 AUG 2024 23:01:43

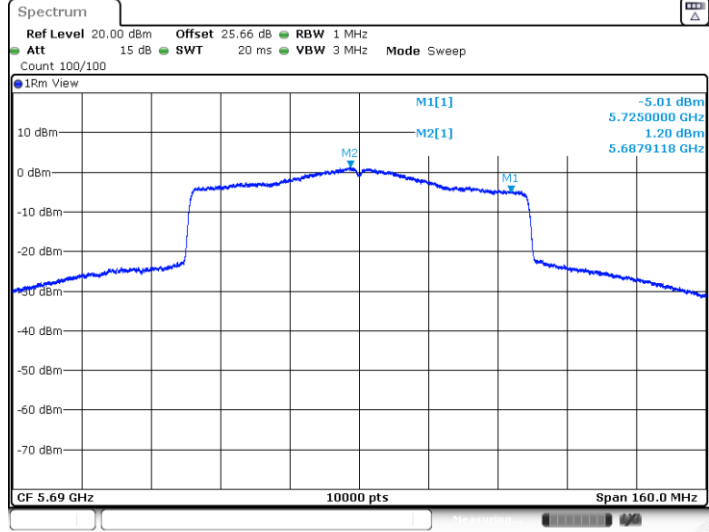


11AX80MIMO_Ant5_5690_UNII-2C



Date: 7 AUG 2024 23:02:43

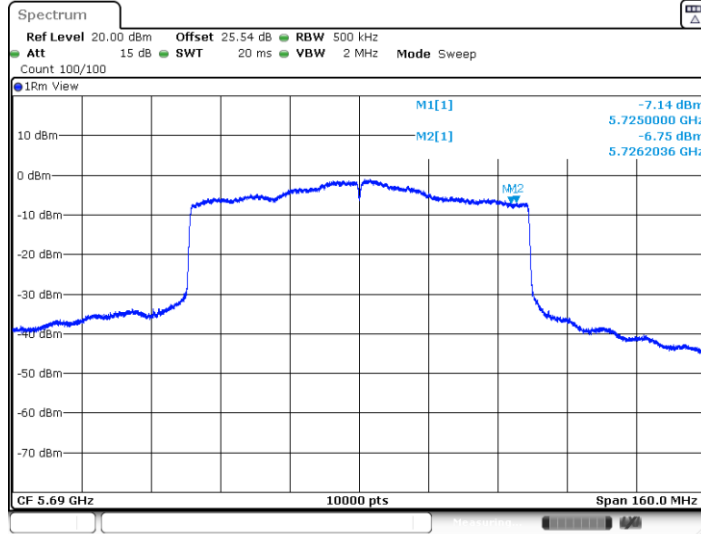
11AX80MIMO_Ant8_5690_UNII-2C



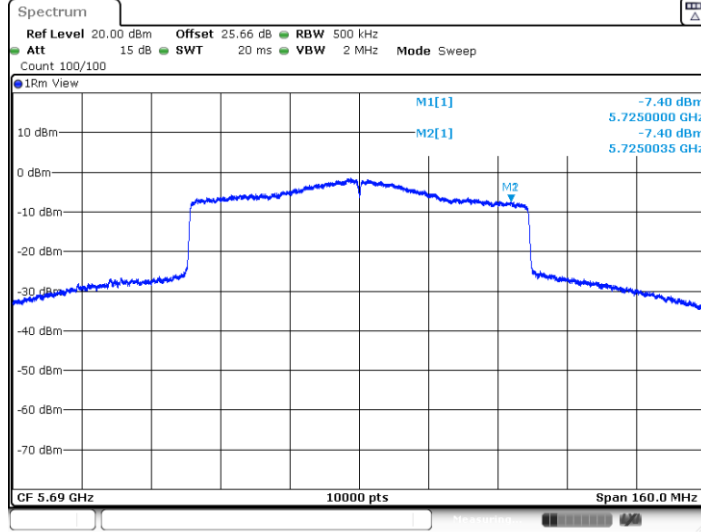
Date: 7 AUG 2024 23:03:16



11AX80MIMO_Ant5_5690_UNII-3

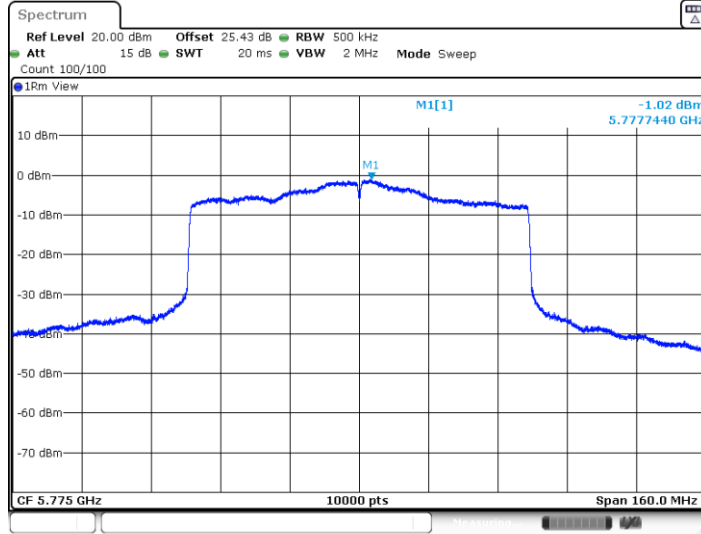


11AX80MIMO_Ant8_5690_UNII-3



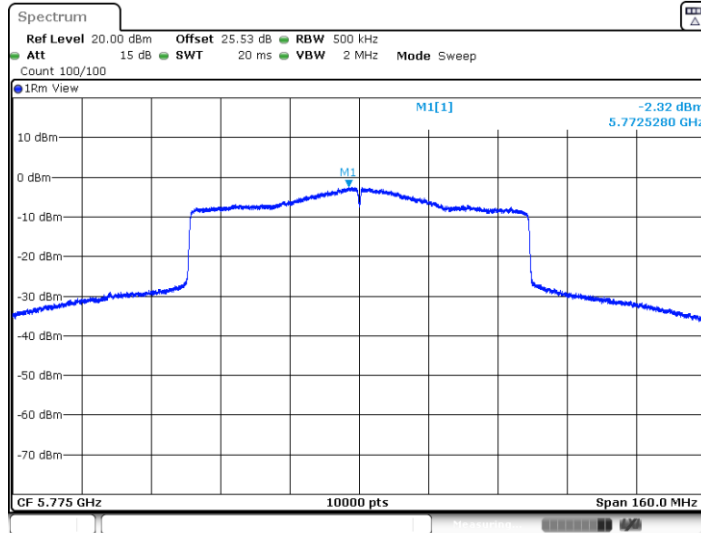


11AX80MIMO_Ant5_5775



Date: 7 AUG 2024 23:04:31

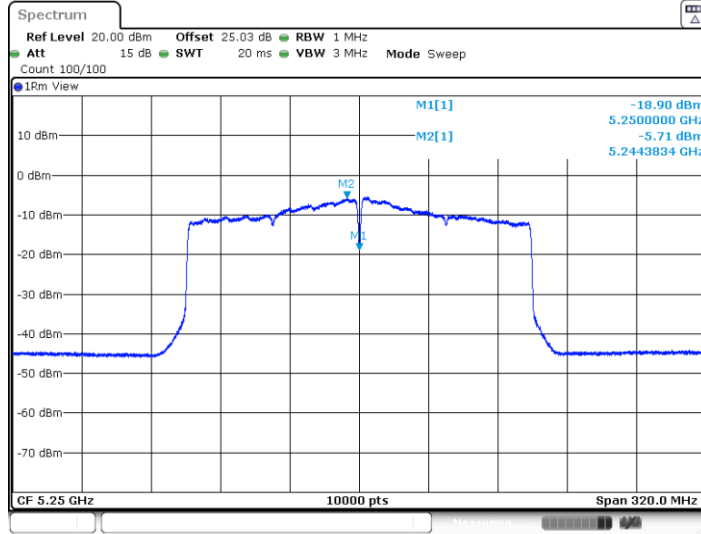
11AX80MIMO_Ant8_5775



Date: 7 AUG 2024 23:05:01

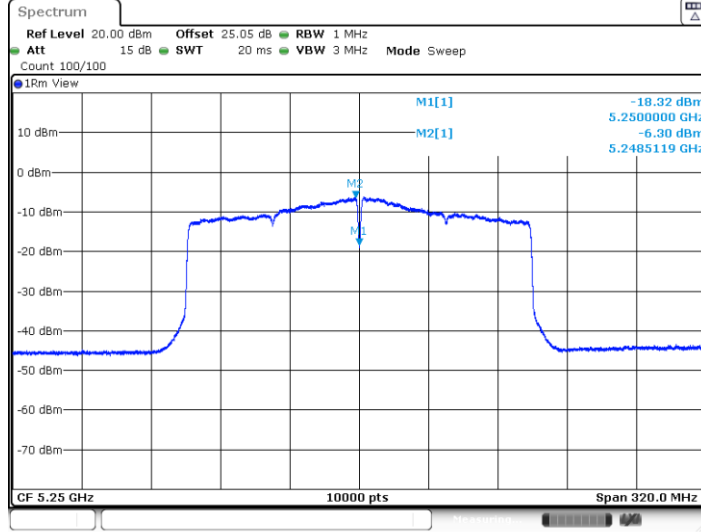


11AX160MIMO_Ant5_5250_UNII-1



Date: 8 AUG 2024 08:34:51

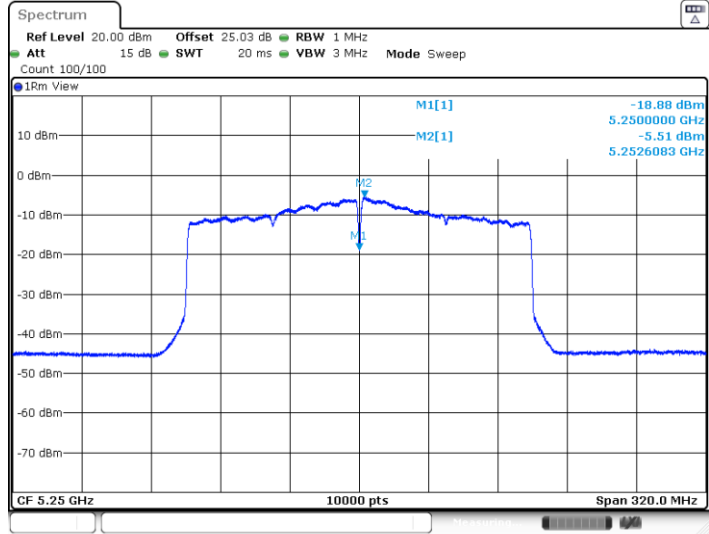
11AX160MIMO_Ant8_5250_UNII-1



Date: 8 AUG 2024 08:35:10

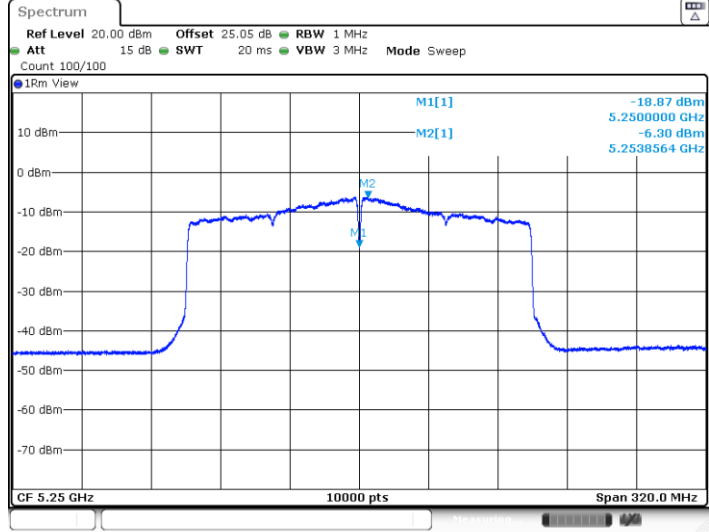


11AX160MIMO_Ant5_5250_UNII-2A



Date: 8 AUG 2024 08:35:00

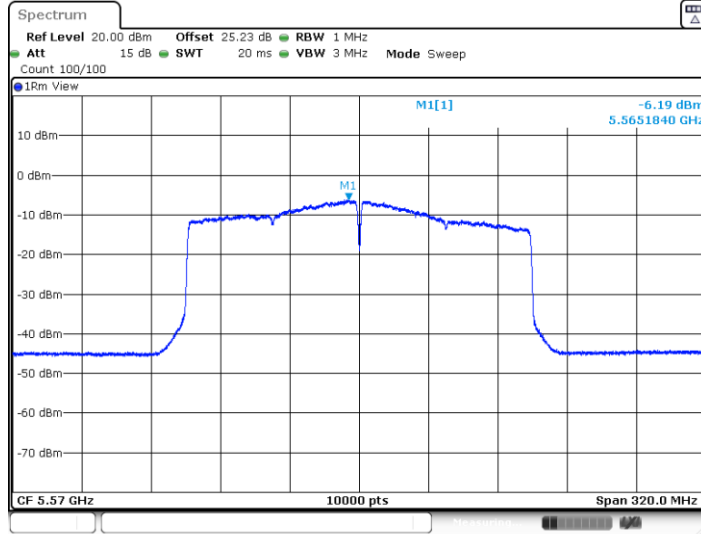
11AX160MIMO_Ant8_5250_UNII-2A



Date: 8 AUG 2024 08:35:20

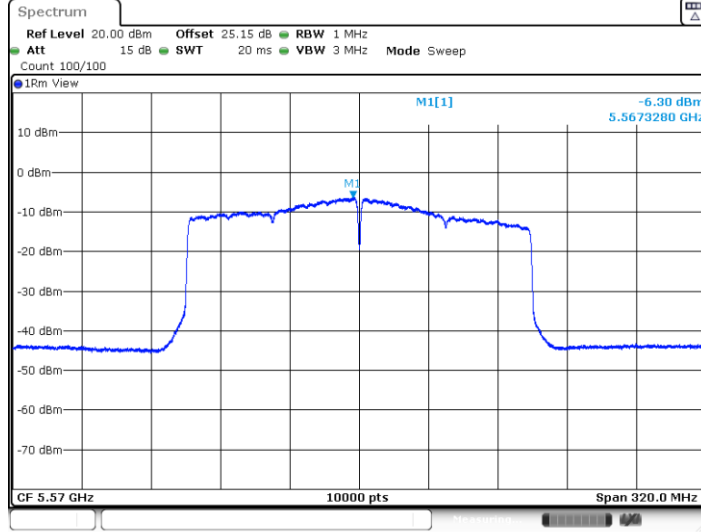


11AX160MIMO_Ant5_5570



Date: 7 AUG 2024 23:08:36

11AX160MIMO_Ant8_5570



Date: 7 AUG 2024 23:08:57



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	Ant5	5180	26Tone	RU0	5.74	≤11.00	PASS
			52Tone	RU37	5.43	≤11.00	PASS
			106Tone	RU53	5.02	≤11.00	PASS
	Ant8	5180	26Tone	RU0	4.97	≤11.00	PASS
			52Tone	RU37	4.66	≤11.00	PASS
			106Tone	RU53	4.56	≤11.00	PASS
	total	5180	26Tone	RU0	8.38	≤11.00	PASS
			52Tone	RU37	8.07	≤11.00	PASS
			106Tone	RU53	7.81	≤11.00	PASS
	Ant5	5220	26Tone	RU0	6.31	≤11.00	PASS
			52Tone	RU37	6.38	≤11.00	PASS
			106Tone	RU53	6.35	≤11.00	PASS
	Ant8	5220	26Tone	RU0	6.45	≤11.00	PASS
			52Tone	RU37	6.19	≤11.00	PASS
			106Tone	RU53	6.33	≤11.00	PASS
	total	5220	26Tone	RU0	9.39	≤11.00	PASS
			52Tone	RU37	9.30	≤11.00	PASS
			106Tone	RU53	9.35	≤11.00	PASS
	Ant5	5240	26Tone	RU8	5.94	≤11.00	PASS
			52Tone	RU40	5.98	≤11.00	PASS
			106Tone	RU54	6.16	≤11.00	PASS
	Ant8	5240	26Tone	RU8	6.06	≤11.00	PASS
			52Tone	RU40	5.67	≤11.00	PASS
			106Tone	RU54	5.98	≤11.00	PASS
	total	5240	26Tone	RU8	9.01	≤11.00	PASS
			52Tone	RU40	8.84	≤11.00	PASS
			106Tone	RU54	9.08	≤11.00	PASS
	Ant5	5260	26Tone	RU0	5.54	≤11.00	PASS
			52Tone	RU37	6.2	≤11.00	PASS
			106Tone	RU53	6.13	≤11.00	PASS
	Ant8	5260	26Tone	RU0	6.01	≤11.00	PASS
			52Tone	RU37	6.02	≤11.00	PASS
			106Tone	RU53	5.89	≤11.00	PASS
	total	5260	26Tone	RU0	8.79	≤11.00	PASS
			52Tone	RU37	9.12	≤11.00	PASS
			106Tone	RU53	9.02	≤11.00	PASS
	Ant5	5300	26Tone	RU0	6.27	≤11.00	PASS
			52Tone	RU37	6.18	≤11.00	PASS
			106Tone	RU53	6.35	≤11.00	PASS
	Ant8	5300	26Tone	RU0	6.42	≤11.00	PASS
			52Tone	RU37	6.28	≤11.00	PASS
			106Tone	RU53	6.15	≤11.00	PASS
	total	5300	26Tone	RU0	9.36	≤11.00	PASS



			52Tone	RU37	9.24	≤11.00	PASS	
			106Tone	RU53	9.26	≤11.00	PASS	
			26Tone	RU8	6.13	≤11.00	PASS	
	Ant5	5320		52Tone	RU40	5.97	≤11.00	PASS
				106Tone	RU54	6.03	≤11.00	PASS
				26Tone	RU8	6.12	≤11.00	PASS
	Ant8	5320		52Tone	RU40	5.9	≤11.00	PASS
				106Tone	RU54	5.91	≤11.00	PASS
				26Tone	RU8	9.14	≤11.00	PASS
	total	5320		52Tone	RU40	8.95	≤11.00	PASS
				106Tone	RU54	8.98	≤11.00	PASS
				26Tone	RU0	4.76	≤11.00	PASS
	Ant5	5500		52Tone	RU37	4.61	≤11.00	PASS
				106Tone	RU53	4.8	≤11.00	PASS
				26Tone	RU0	5.16	≤11.00	PASS
	Ant8	5500		52Tone	RU37	4.72	≤11.00	PASS
				106Tone	RU53	4.77	≤11.00	PASS
				26Tone	RU0	7.97	≤11.00	PASS
	total	5500		52Tone	RU37	7.68	≤11.00	PASS
				106Tone	RU53	7.80	≤11.00	PASS
				26Tone	RU0	6.32	≤11.00	PASS
	Ant5	5580		52Tone	RU37	6.7	≤11.00	PASS
				106Tone	RU53	6.76	≤11.00	PASS
				26Tone	RU0	6.38	≤11.00	PASS
	Ant8	5580		52Tone	RU37	6.26	≤11.00	PASS
				106Tone	RU53	6.06	≤11.00	PASS
				26Tone	RU0	9.36	≤11.00	PASS
	total	5580		52Tone	RU37	9.50	≤11.00	PASS
				106Tone	RU53	9.43	≤11.00	PASS
				26Tone	RU8	4.13	≤11.00	PASS
Ant5	5700		52Tone	RU40	4.18	≤11.00	PASS	
			106Tone	RU54	4.59	≤11.00	PASS	
			26Tone	RU8	4.15	≤11.00	PASS	
Ant8	5700		52Tone	RU40	3.66	≤11.00	PASS	
			106Tone	RU54	3.81	≤11.00	PASS	
			26Tone	RU8	7.15	≤11.00	PASS	
total	5700		52Tone	RU40	6.94	≤11.00	PASS	
			106Tone	RU54	7.23	≤11.00	PASS	
			26Tone	RU8	6.57	≤11.00	PASS	
Ant5	5720		52Tone	RU40	6.9	≤11.00	PASS	
			106Tone	RU54	6.48	≤11.00	PASS	
			26Tone	RU8	5.88	≤11.00	PASS	
Ant8	5720		52Tone	RU40	5.96	≤11.00	PASS	
			106Tone	RU54	5.29	≤11.00	PASS	
			26Tone	RU8	9.25	≤11.00	PASS	
total	5720		52Tone	RU40	9.47	≤11.00	PASS	
			106Tone	RU54	8.94	≤11.00	PASS	
			26Tone	RU0	5.64	≤30.00	PASS	
Ant5	5745		52Tone	RU37	5.48	≤30.00	PASS	
			106Tone	RU53	5.37	≤30.00	PASS	

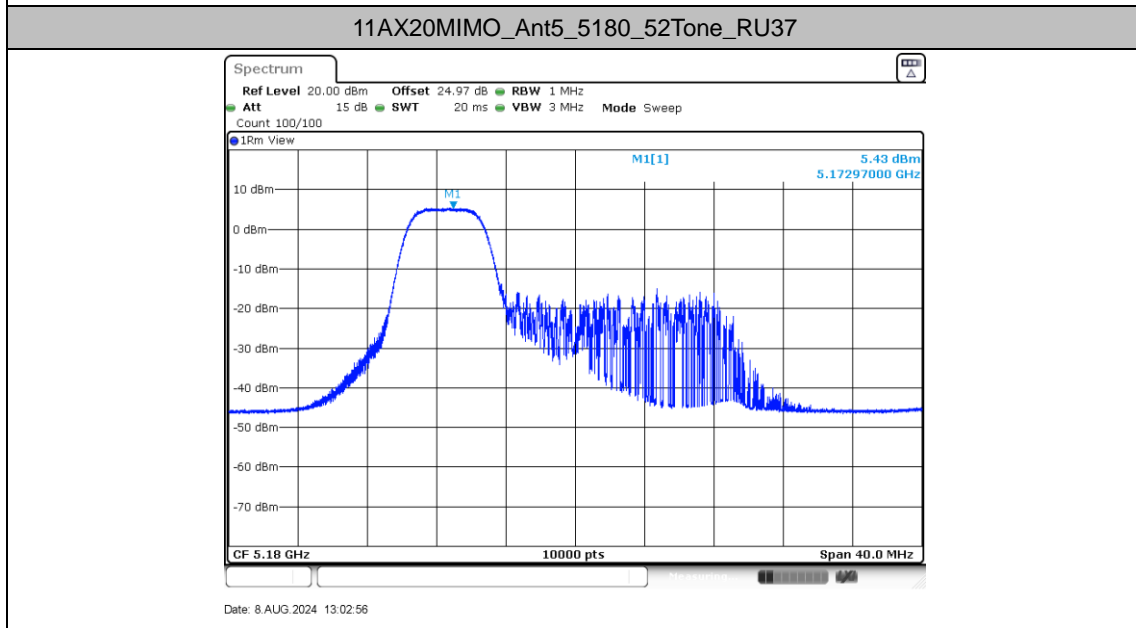
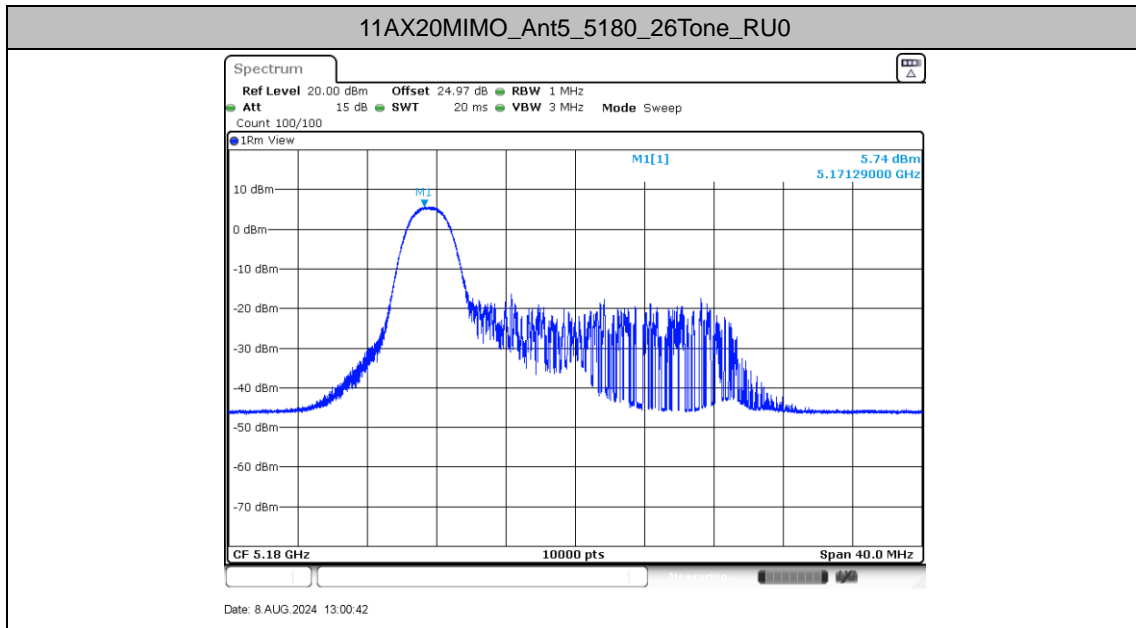


	Ant8	5745	26Tone	RU0	4.01	≤30.00	PASS
			52Tone	RU37	3.6	≤30.00	PASS
			106Tone	RU53	3.61	≤30.00	PASS
	total	5745	26Tone	RU0	7.91	≤30.00	PASS
			52Tone	RU37	7.65	≤30.00	PASS
			106Tone	RU53	7.59	≤30.00	PASS
	Ant5	5785	26Tone	RU0	5.39	≤30.00	PASS
			52Tone	RU37	5.39	≤30.00	PASS
			106Tone	RU53	5.05	≤30.00	PASS
	Ant8	5785	26Tone	RU0	3.77	≤30.00	PASS
			52Tone	RU37	3.36	≤30.00	PASS
			106Tone	RU53	3.13	≤30.00	PASS
	total	5785	26Tone	RU0	7.67	≤30.00	PASS
			52Tone	RU37	7.50	≤30.00	PASS
			106Tone	RU53	7.21	≤30.00	PASS
	Ant5	5825	26Tone	RU8	4.59	≤30.00	PASS
			52Tone	RU40	4.67	≤30.00	PASS
			106Tone	RU54	4.83	≤30.00	PASS
	Ant8	5825	26Tone	RU8	3.42	≤30.00	PASS
			52Tone	RU40	3.14	≤30.00	PASS
			106Tone	RU54	3.12	≤30.00	PASS
total	5825	26Tone	RU8	7.05	≤30.00	PASS	
		52Tone	RU40	6.98	≤30.00	PASS	
		106Tone	RU54	7.07	≤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 and is compensated in the graph.

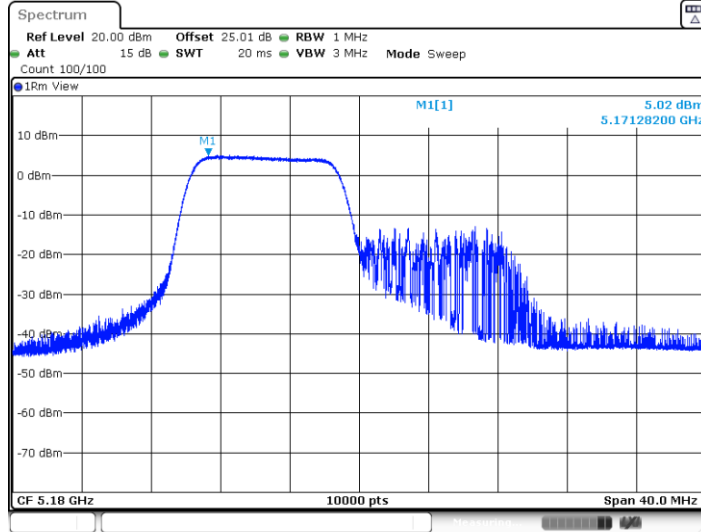


Test Graphs



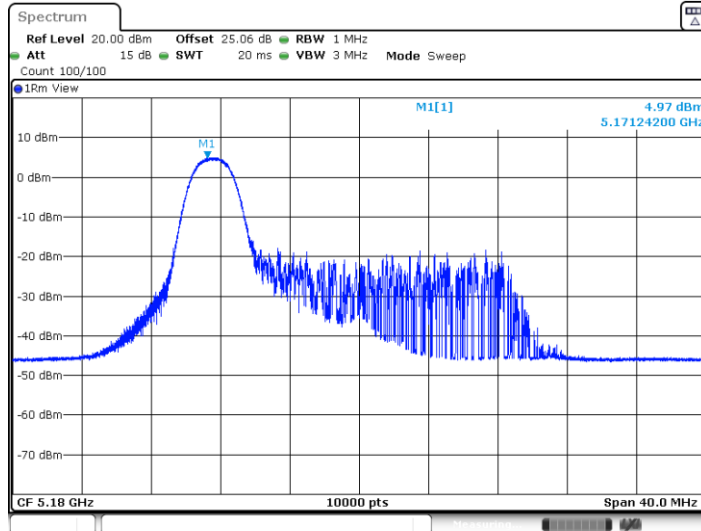


11AX20MIMO_Ant5_5180_106Tone_RU53



Date: 8 AUG 2024 13:04:06

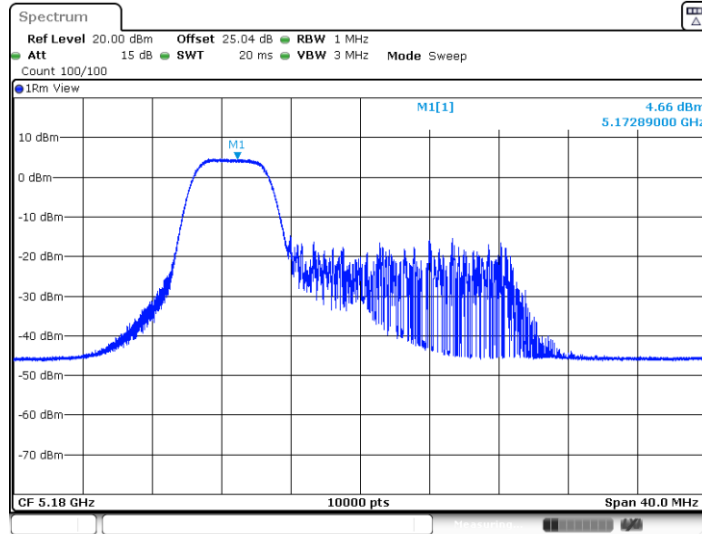
11AX20MIMO_Ant8_5180_26Tone_RU0



Date: 8 AUG 2024 13:00:52

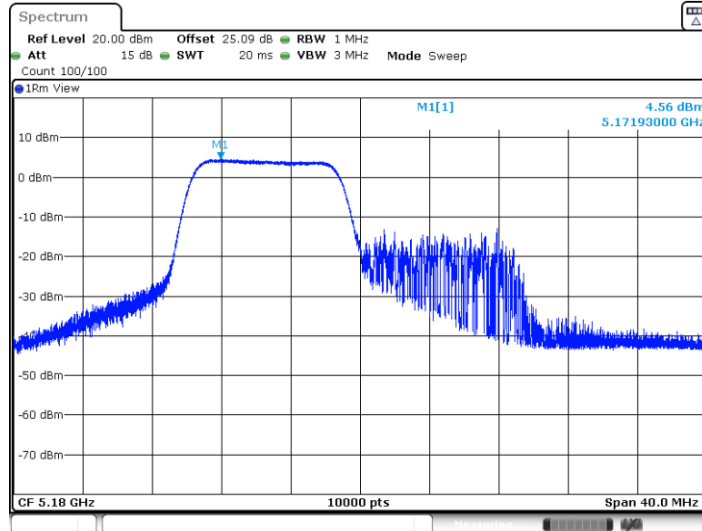


11AX20MIMO_Ant8_5180_52Tone_RU37



Date: 8 AUG 2024 13:03:06

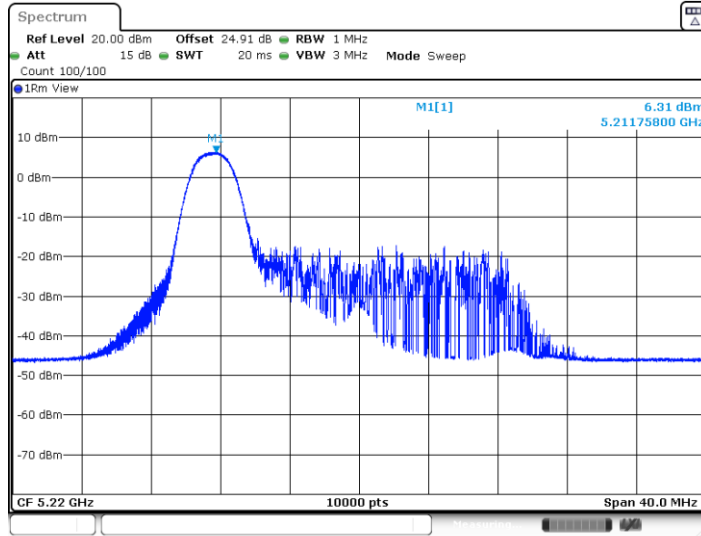
11AX20MIMO_Ant8_5180_106Tone_RU53



Date: 8 AUG 2024 13:04:33

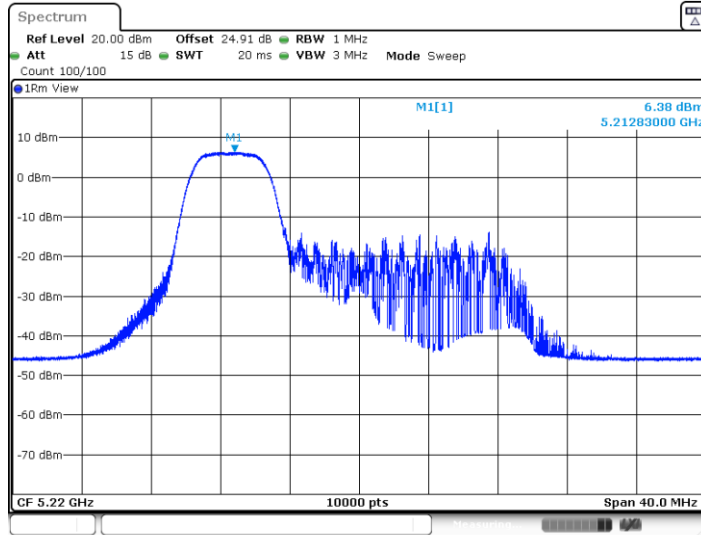


11AX20MIMO_Ant5_5220_26Tone_RU0



Date: 8 AUG 2024 13:06:35

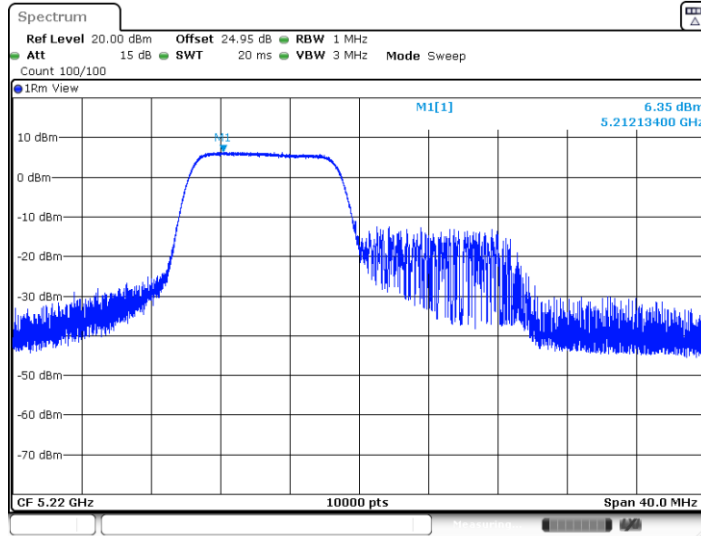
11AX20MIMO_Ant5_5220_52Tone_RU37



Date: 8 AUG 2024 13:07:37

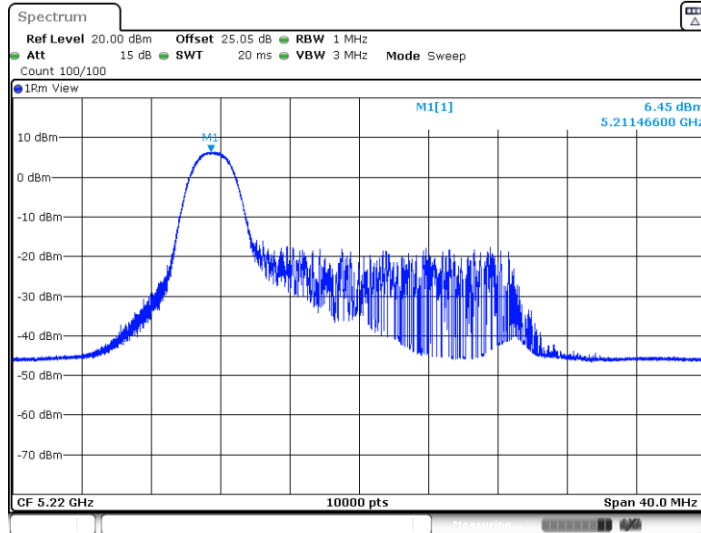


11AX20MIMO_Ant5_5220_106Tone_RU53



Date: 8 AUG 2024 13:09:31

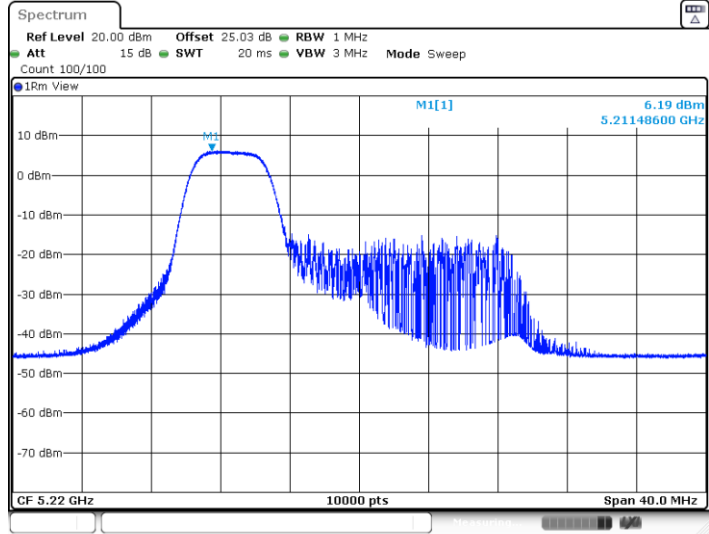
11AX20MIMO_Ant8_5220_26Tone_RU0



Date: 8 AUG 2024 13:06:45

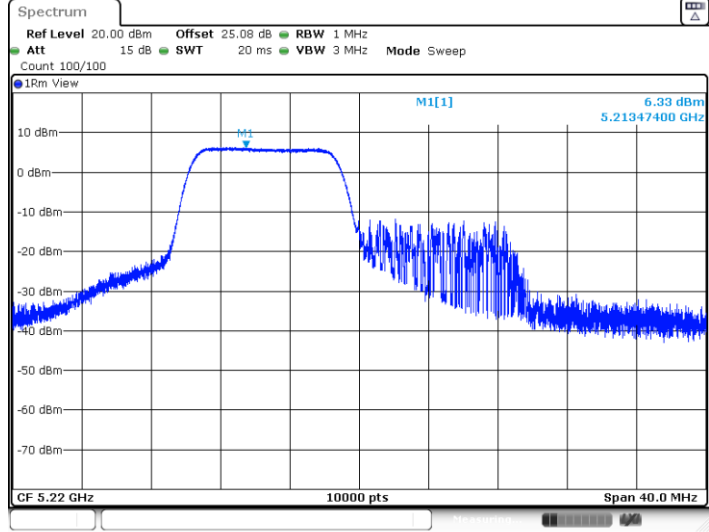


11AX20MIMO_Ant8_5220_52Tone_RU37



Date: 8 AUG 2024 13:07:47

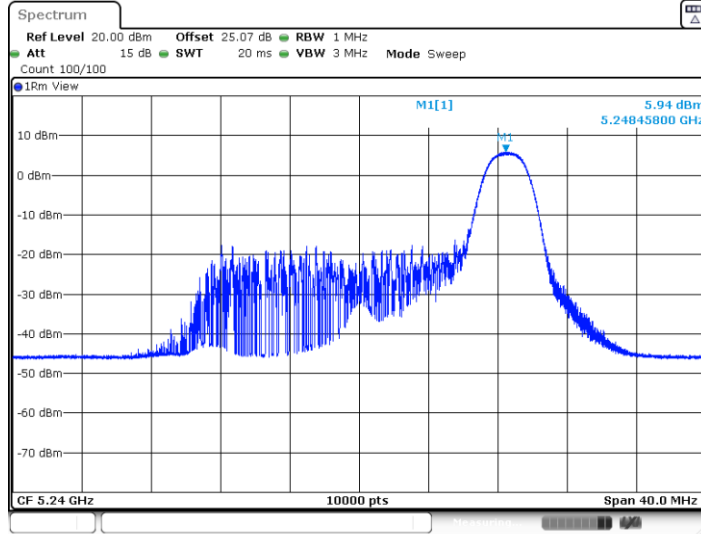
11AX20MIMO_Ant8_5220_106Tone_RU53



Date: 8 AUG 2024 13:09:41

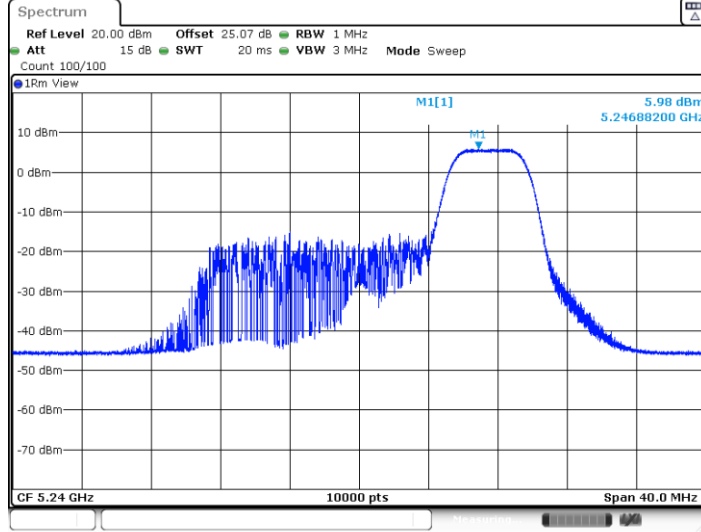


11AX20MIMO_Ant5_5240_26Tone_RU8



Date: 8 AUG 2024 13:11:28

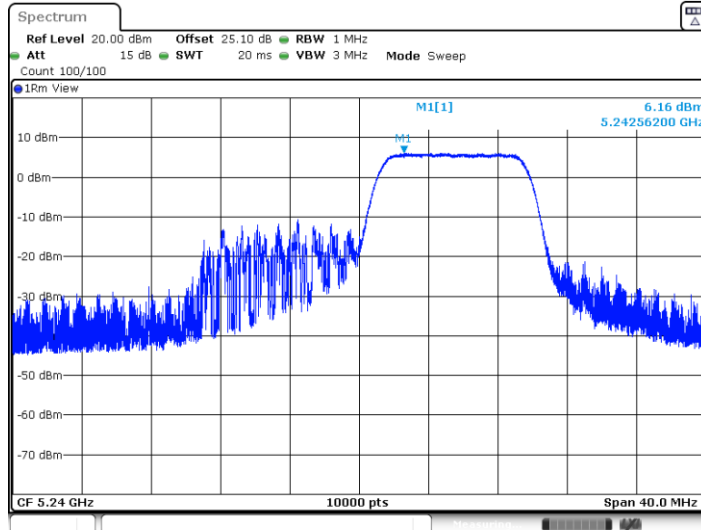
11AX20MIMO_Ant5_5240_52Tone_RU40



Date: 8 AUG 2024 13:12:47

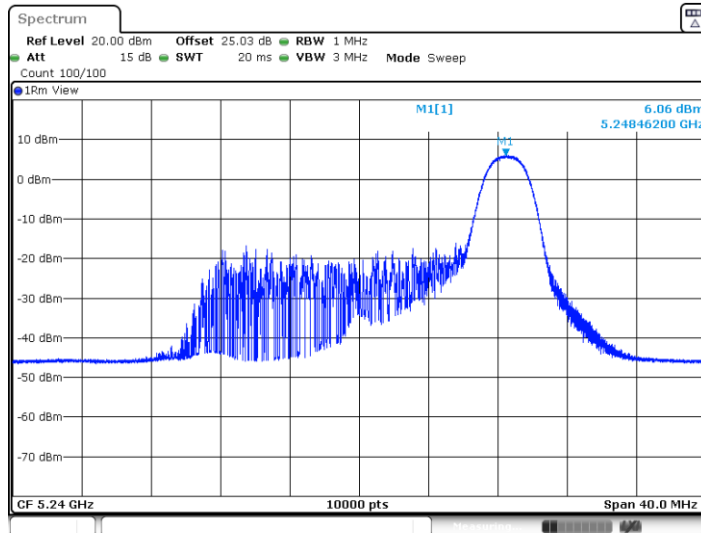


11AX20MIMO_Ant5_5240_106Tone_RU54



Date: 8 AUG 2024 13:14:28

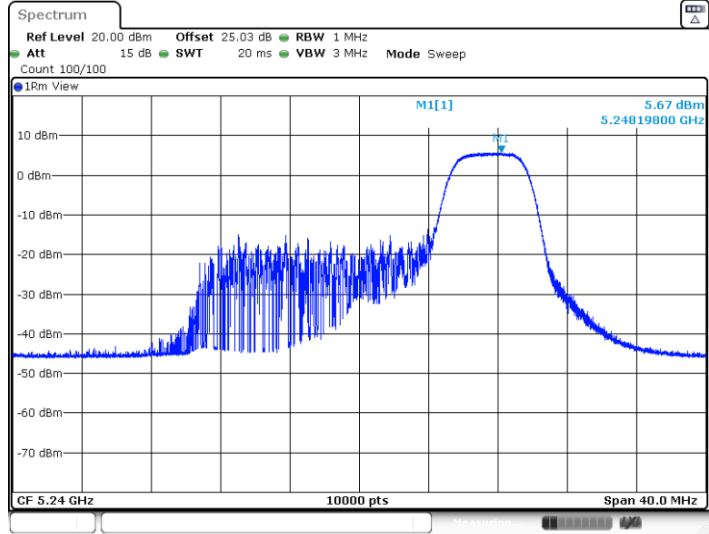
11AX20MIMO_Ant8_5240_26Tone_RU8



Date: 8 AUG 2024 13:11:56

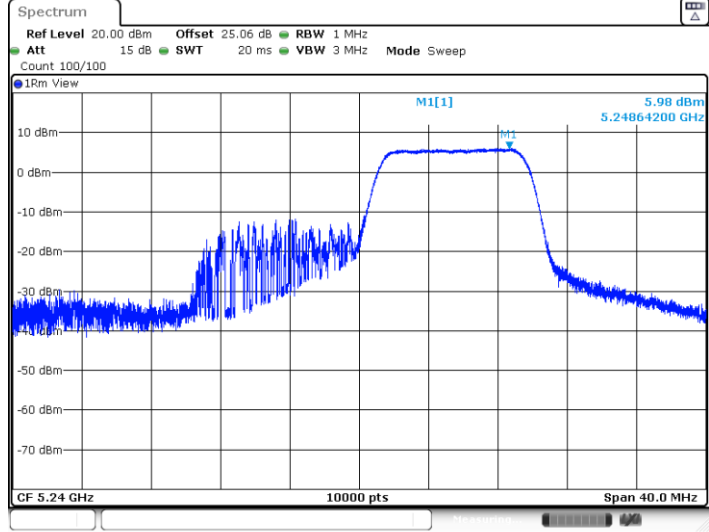


11AX20MIMO_Ant8_5240_52Tone_RU40



Date: 8 AUG 2024 13:13:15

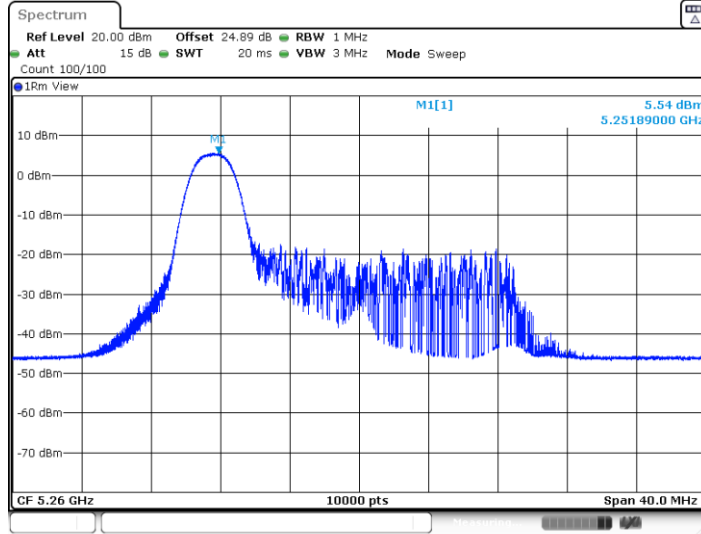
11AX20MIMO_Ant8_5240_106Tone_RU54



Date: 8 AUG 2024 13:14:55

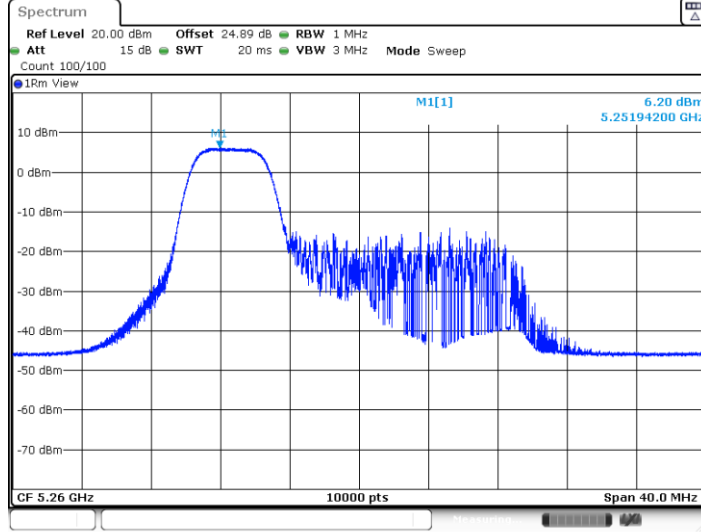


11AX20MIMO_Ant5_5260_26Tone_RU0



Date: 8 AUG 2024 13:15:25

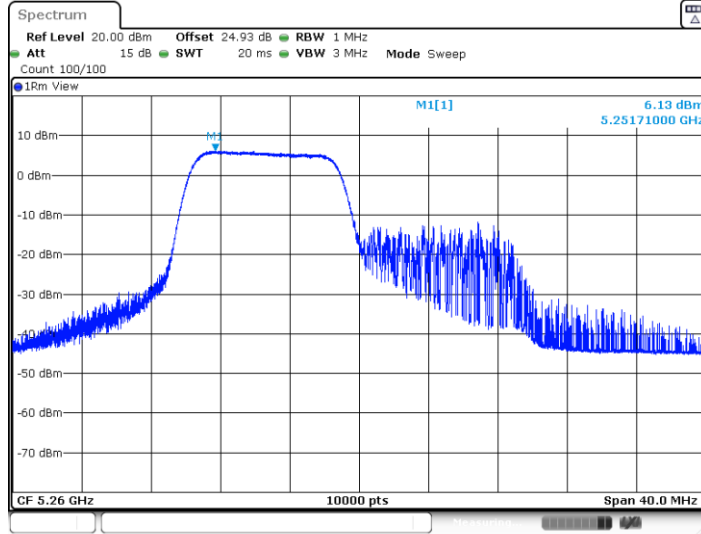
11AX20MIMO_Ant5_5260_52Tone_RU37



Date: 8 AUG 2024 13:16:11

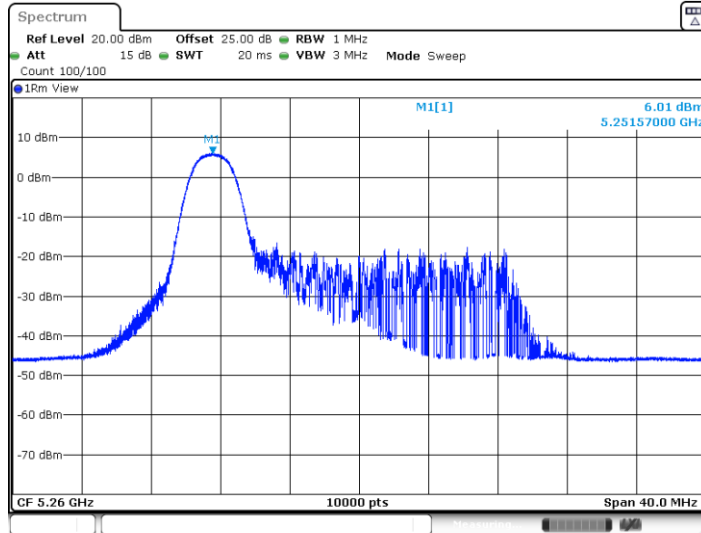


11AX20MIMO_Ant5_5260_106Tone_RU53



Date: 8 AUG 2024 13:16:49

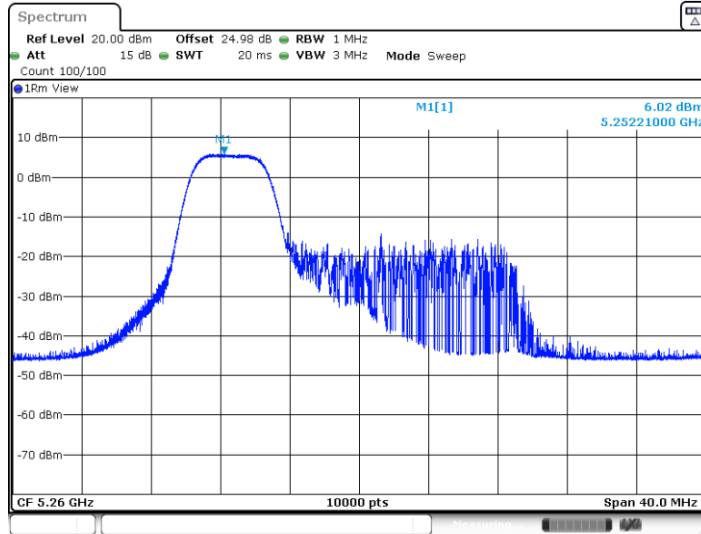
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Date: 8 AUG 2024 13:15:35

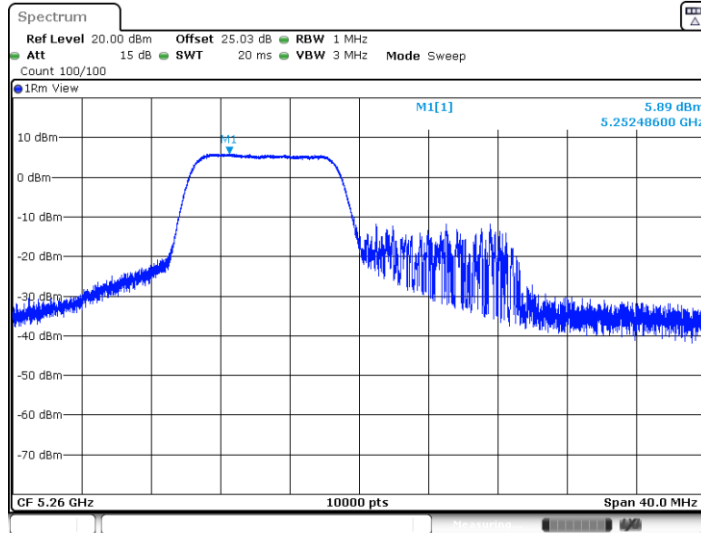


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Date: 8 AUG 2024 13:16:21

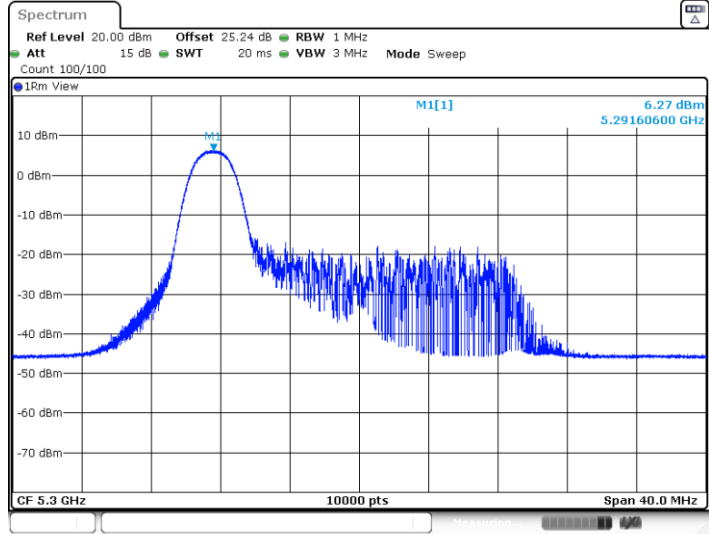
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Date: 8 AUG 2024 13:17:00

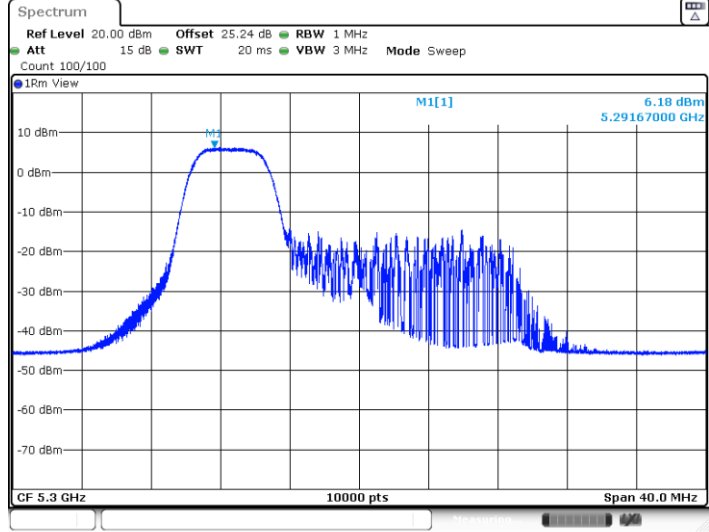


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Date: 8 AUG 2024 13:17:33

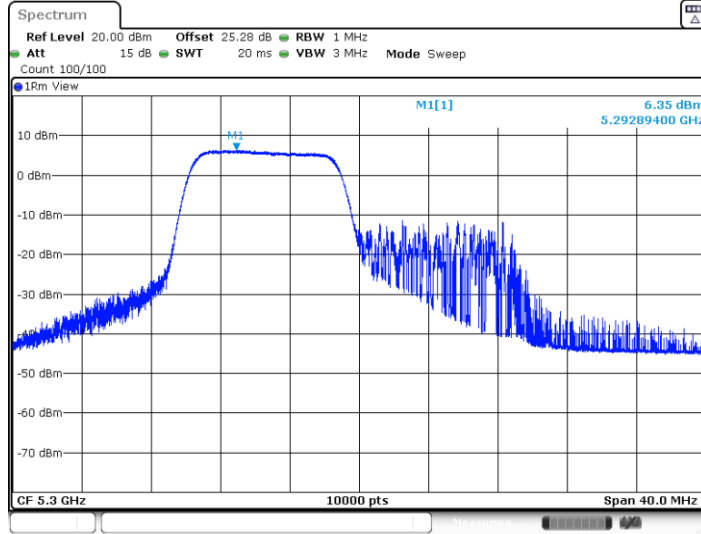
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Date: 8 AUG 2024 13:18:33

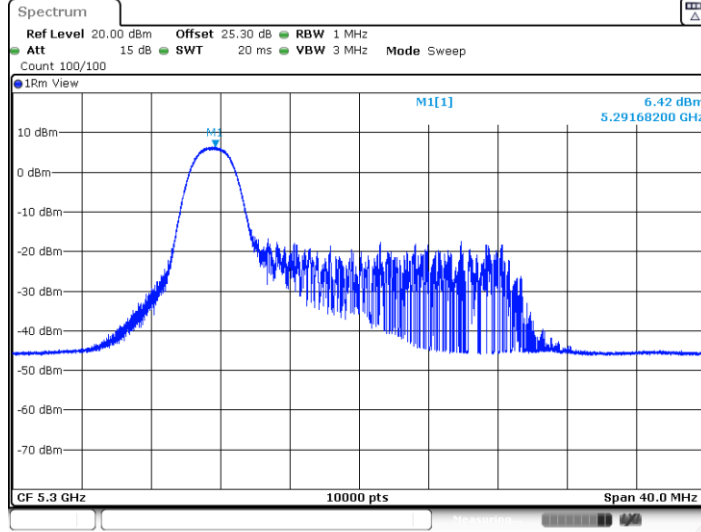


11AX20MIMO_Ant5_5300_106Tone_RU53



Date: 8 AUG 2024 13:20:03

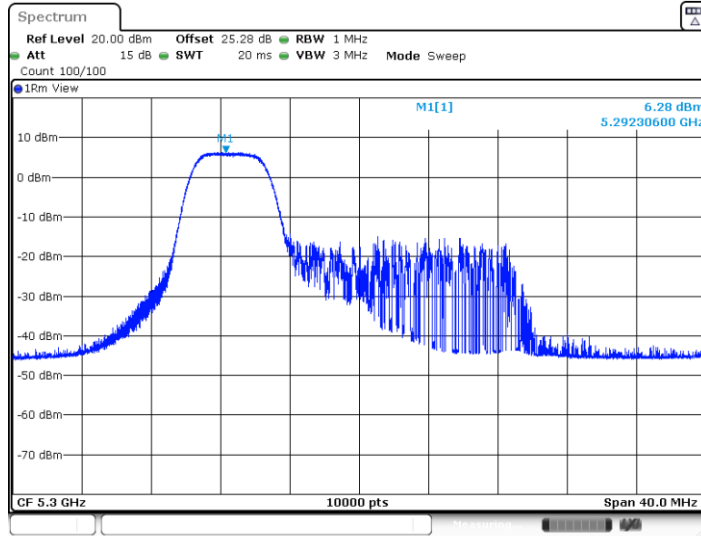
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Date: 8 AUG 2024 13:17:43

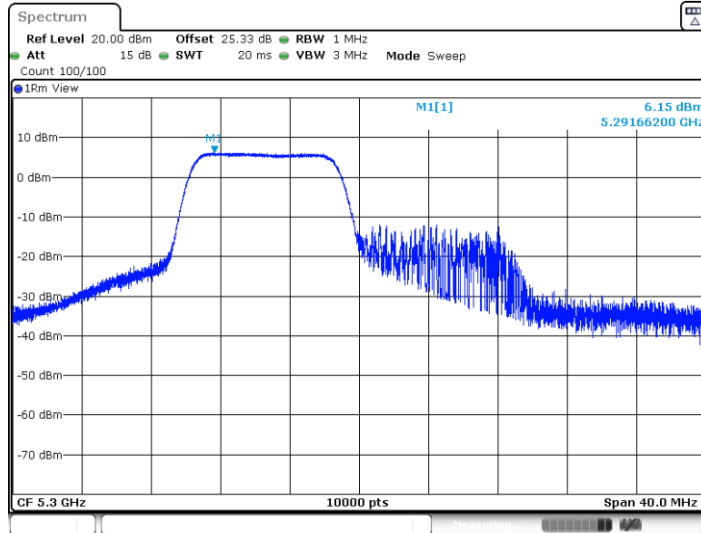


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Date: 8 AUG 2024 13:18:43

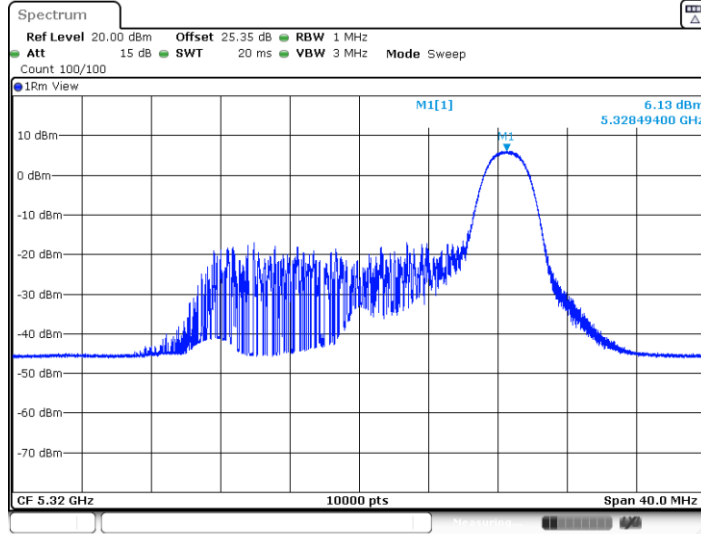
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Date: 8 AUG 2024 13:20:14

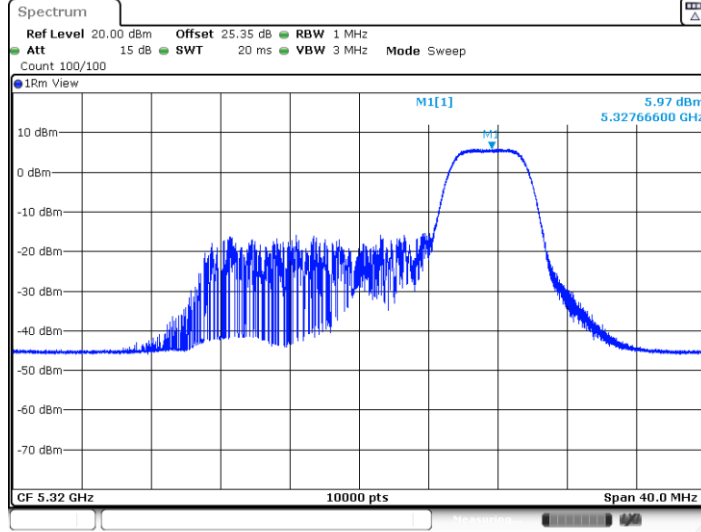


11AX20MIMO_Ant5_5320_26Tone_RU8



Date: 8 AUG 2024 13:20:42

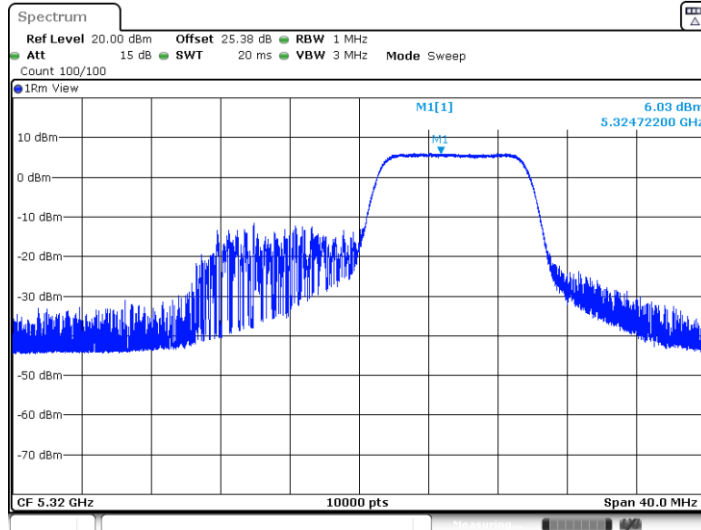
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Date: 8 AUG 2024 13:21:31

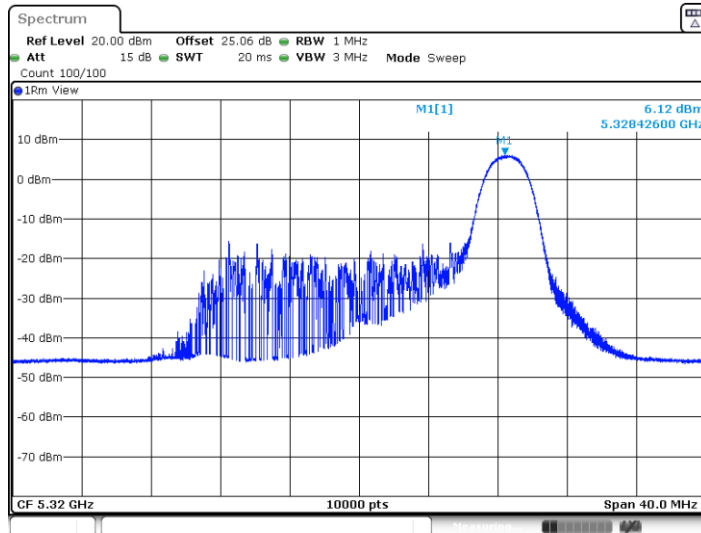


11AX20MIMO_Ant5_5320_106Tone_RU54



Date: 8 AUG 2024 13:22:40

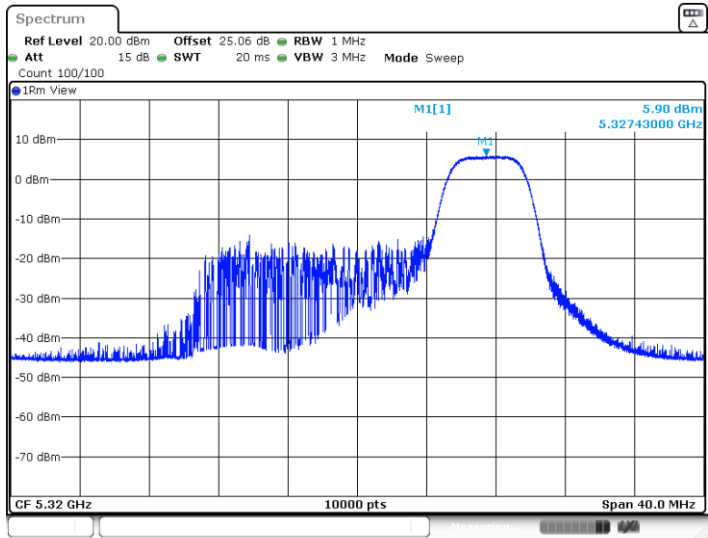
11AX20MIMO_Ant8_5320_26Tone_RU8



Date: 8 AUG 2024 13:20:52

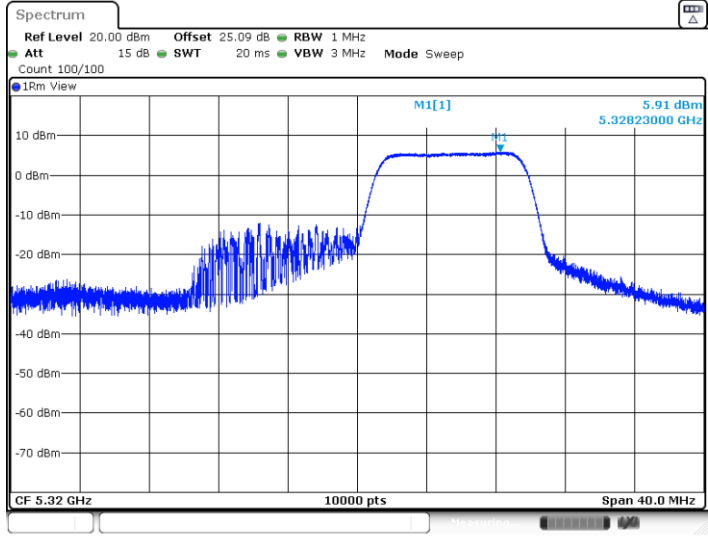


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Date: 8 AUG 2024 13:21:41

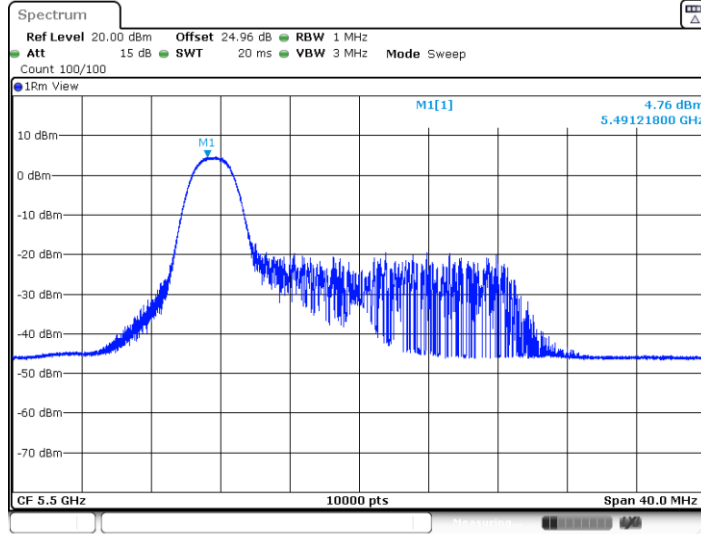
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Date: 8 AUG 2024 13:22:50

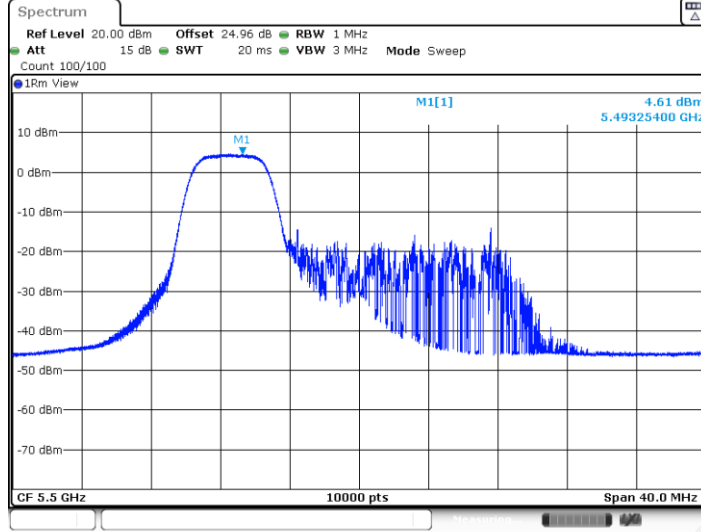


11AX20MIMO_Ant5_5500_26Tone_RU0



Date: 8 AUG 2024 13:23:31

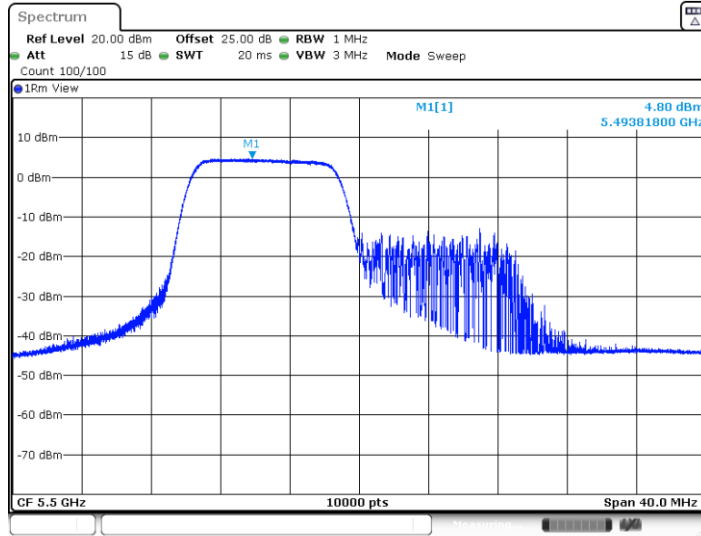
11AX20MIMO_Ant5_5500_52Tone_RU37



Date: 8 AUG 2024 13:24:18

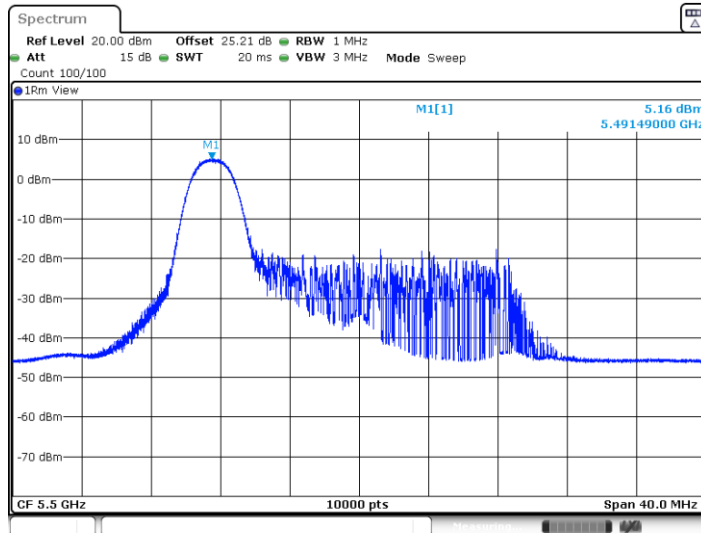


11AX20MIMO_Ant5_5500_106Tone_RU53



Date: 8 AUG 2024 13:25:04

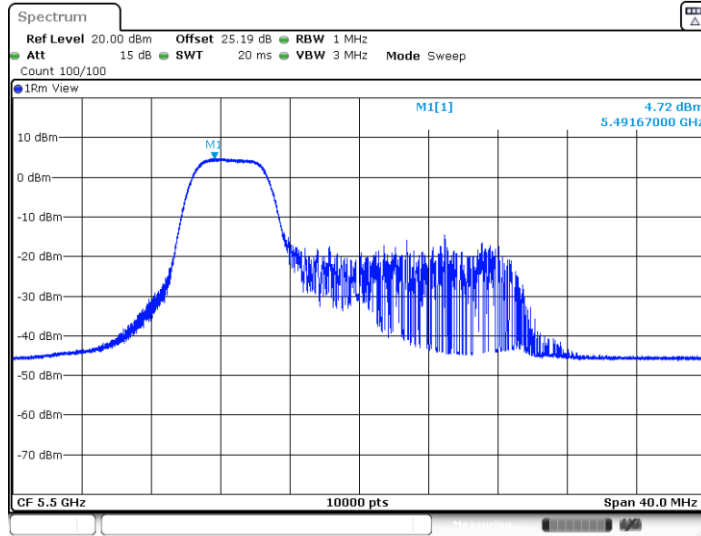
11AX20MIMO_Ant8_5500_26Tone_RU0



Date: 8 AUG 2024 13:23:41

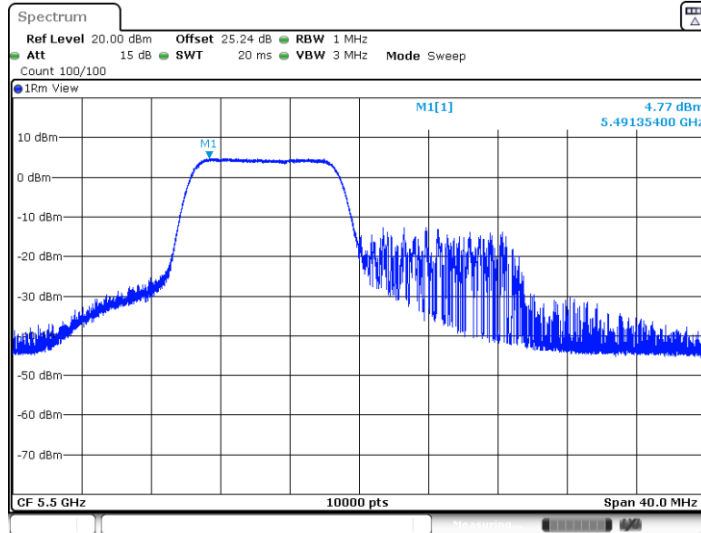


11AX20MIMO_Ant8_5500_52Tone_RU37



Date: 8 AUG 2024 13:24:28

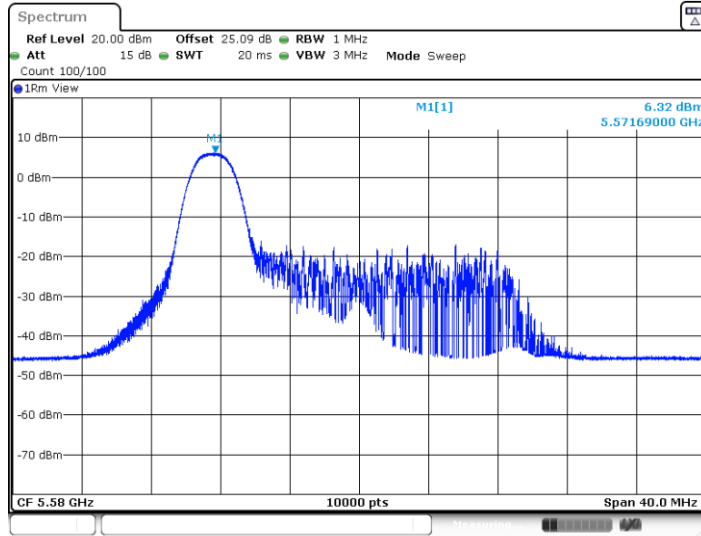
11AX20MIMO_Ant8_5500_106Tone_RU53



Date: 8 AUG 2024 13:25:14

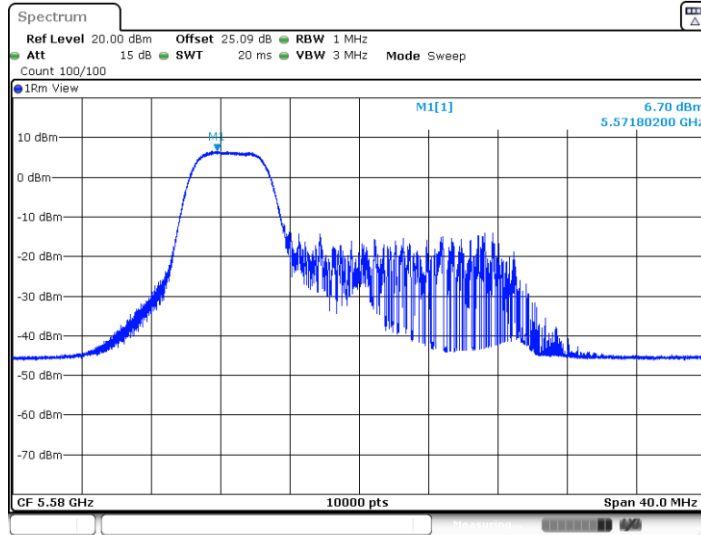


11AX20MIMO_Ant5_5580_26Tone_RU0



Date: 8 AUG 2024 13:25:58

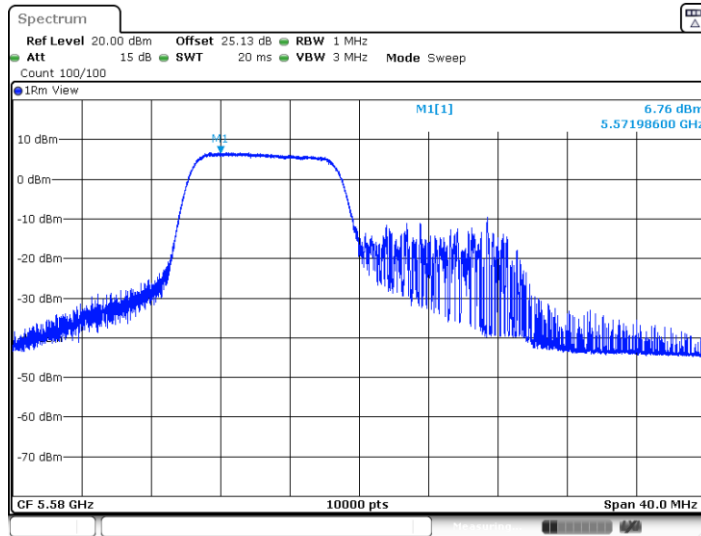
11AX20MIMO_Ant5_5580_52Tone_RU37



Date: 8 AUG 2024 13:26:39

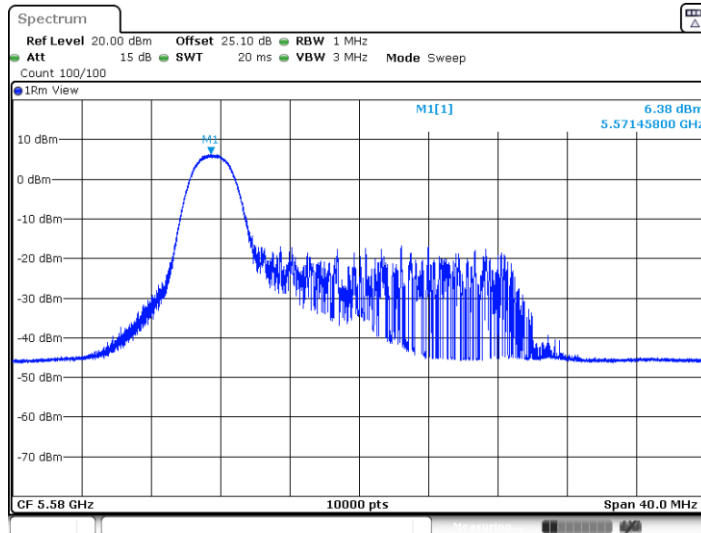


11AX20MIMO_Ant5_5580_106Tone_RU53



Date: 8 AUG 2024 13:27:21

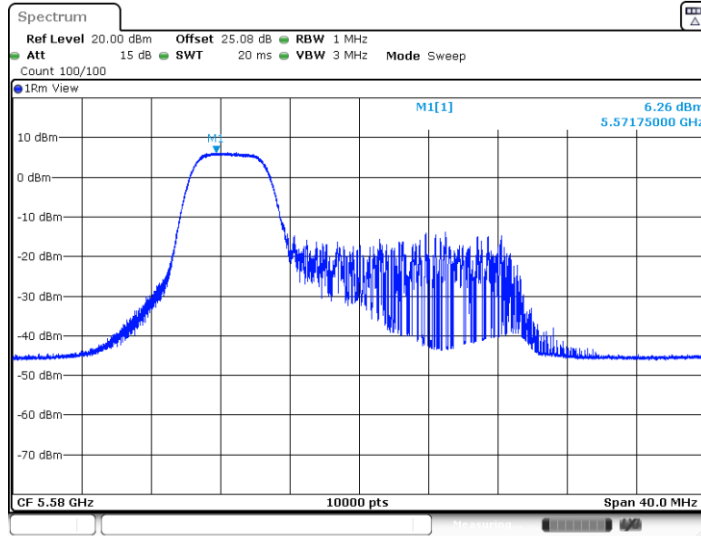
11AX20MIMO_Ant8_5580_26Tone_RU0



Date: 8 AUG 2024 13:26:08

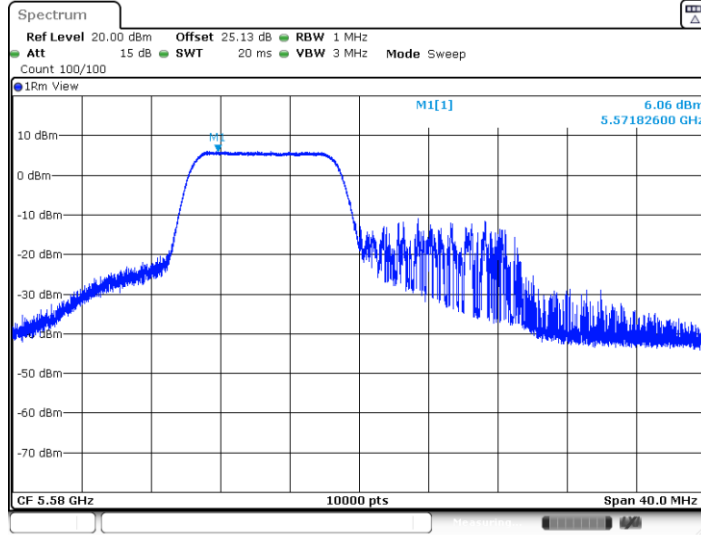


11AX20MIMO_Ant8_5580_52Tone_RU37



Date: 8 AUG 2024 13:26:49

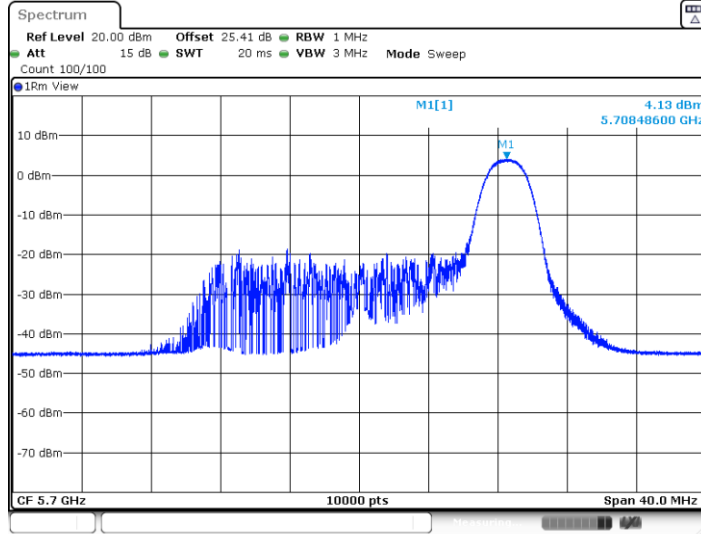
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Date: 8 AUG 2024 13:27:32

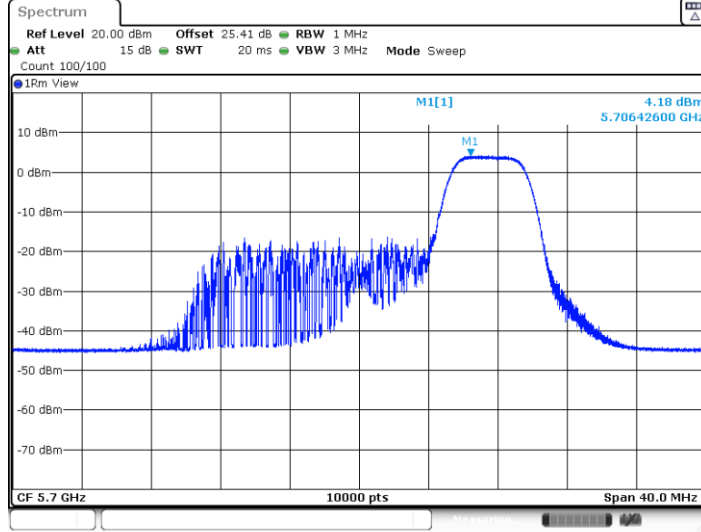


11AX20MIMO_Ant5_5700_26Tone_RU8



Date: 8 AUG 2024 13:28:06

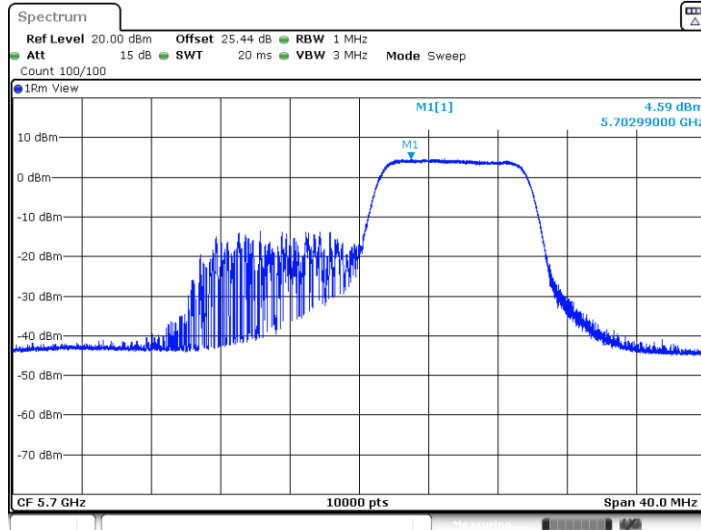
11AX20MIMO_Ant5_5700_52Tone_RU40



Date: 8 AUG 2024 13:28:48

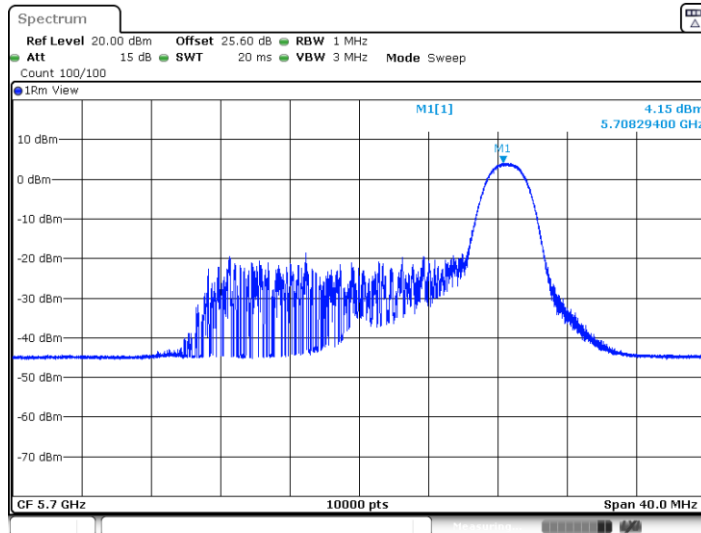


11AX20MIMO_Ant5_5700_106Tone_RU54



Date: 8 AUG 2024 13:29:29

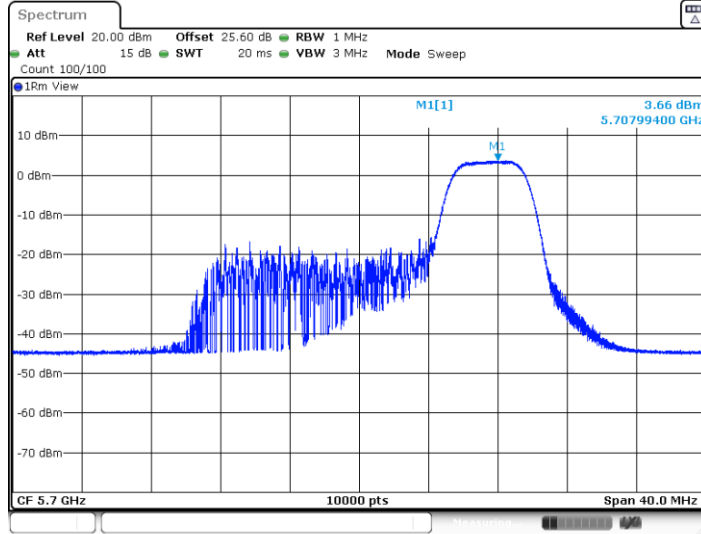
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Date: 8 AUG 2024 13:28:16

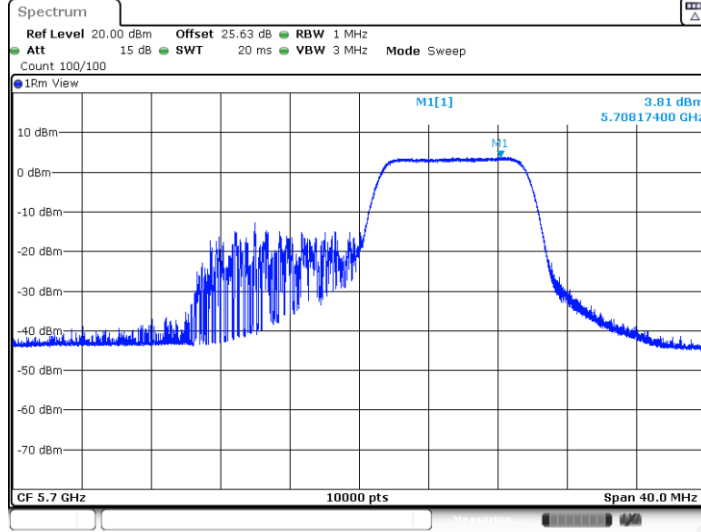


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Date: 8 AUG 2024 13:28:58

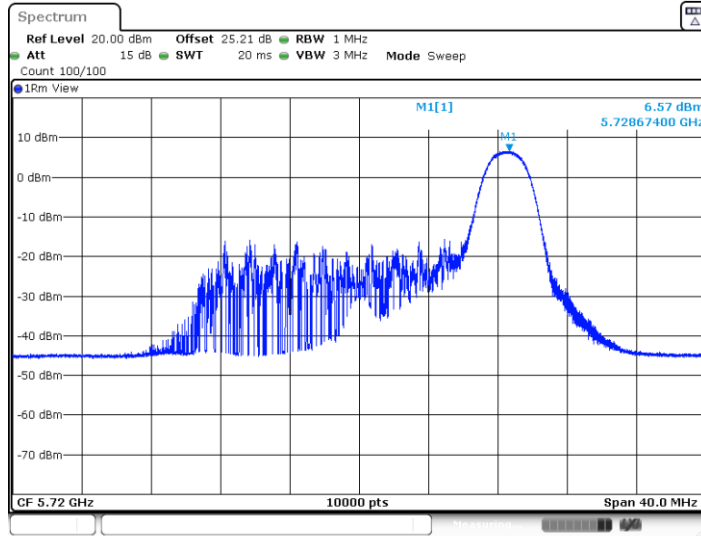
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Date: 8 AUG 2024 13:29:39

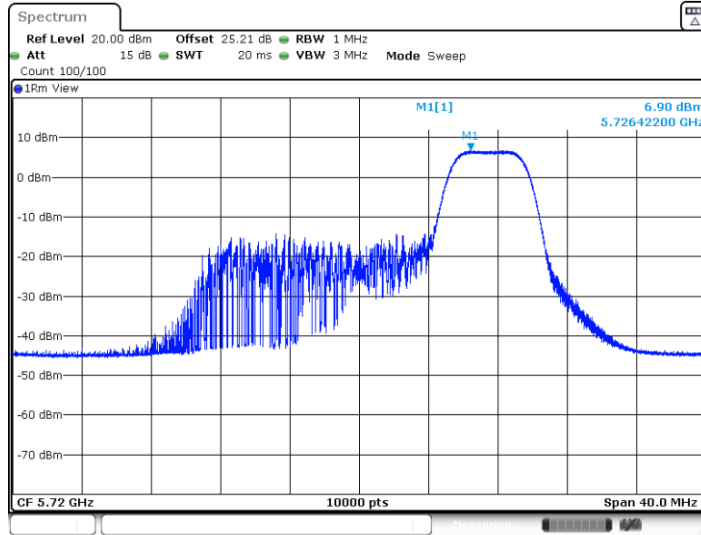


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Date: 8 AUG 2024 13:35:32

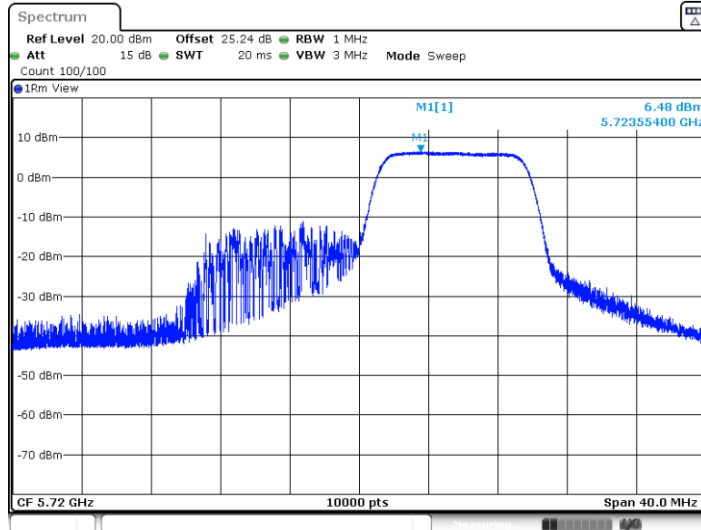
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Date: 8 AUG 2024 13:37:20

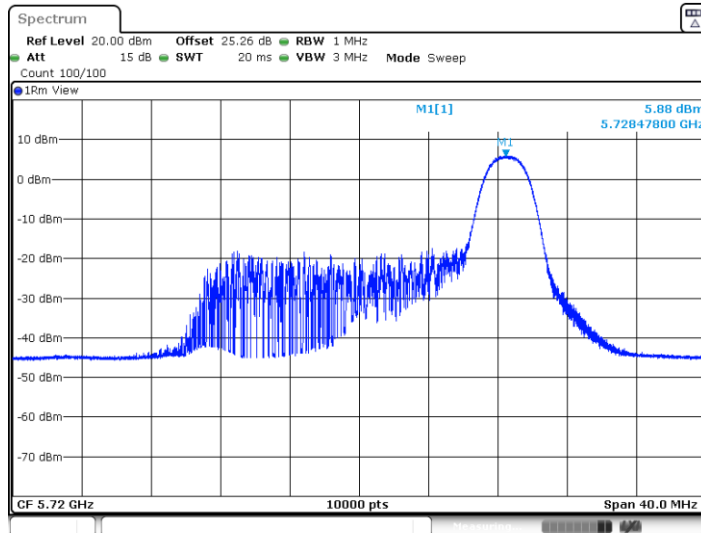


11AX20MIMO_Ant5_5720_106Tone_RU54



Date: 8 AUG 2024 13:38:01

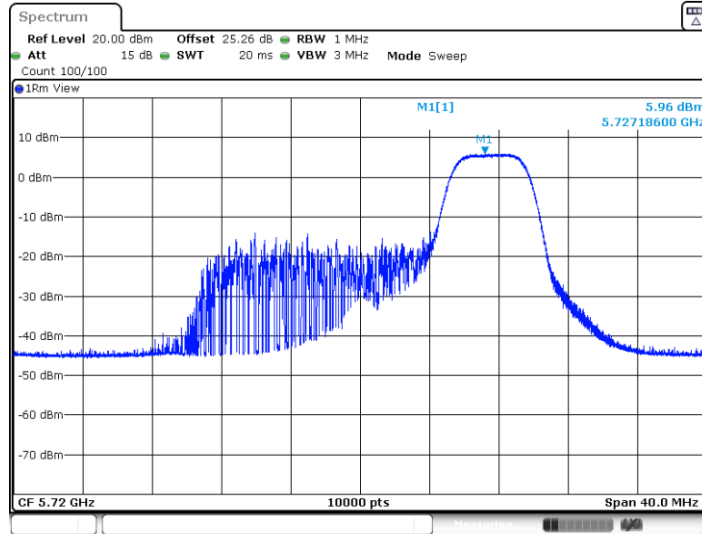
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Date: 8 AUG 2024 13:35:42

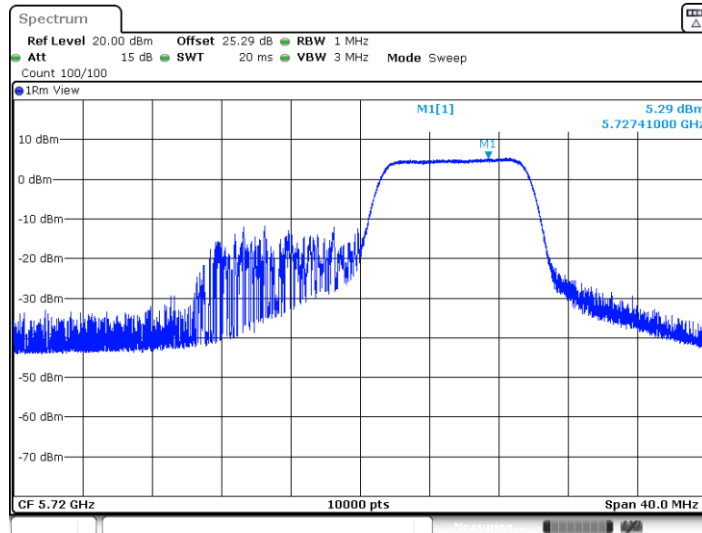


11AX20MIMO_Ant8_5720_52Tone_RU40



Date: 8 AUG 2024 13:37:31

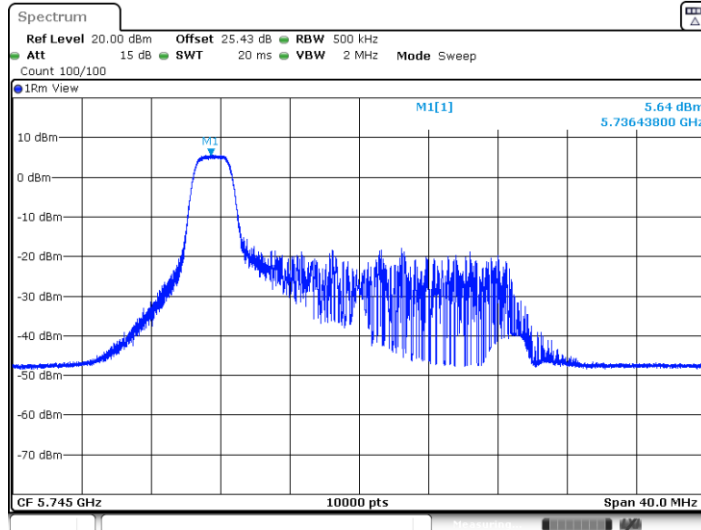
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Date: 8 AUG 2024 13:38:11

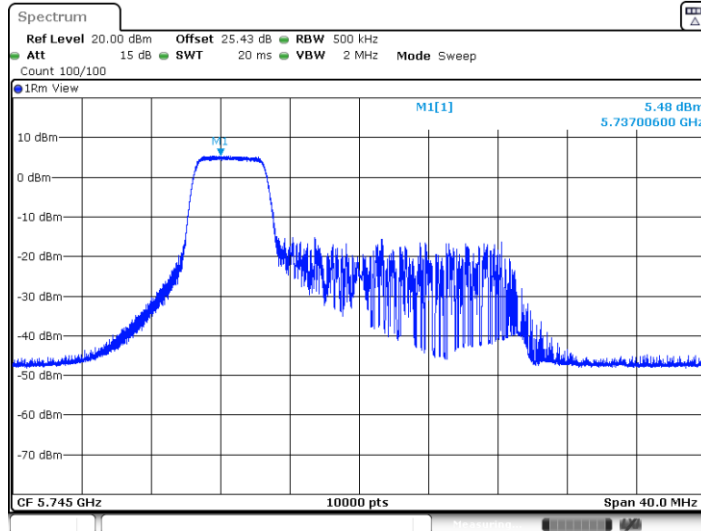


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Date: 8 AUG 2024 14:05:23

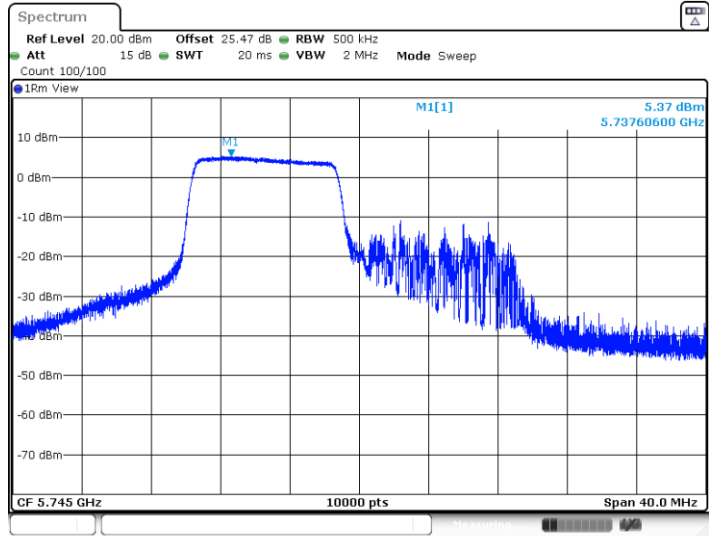
11AX20MIMO_Ant5_5745_52Tone_RU37



Date: 8 AUG 2024 14:06:58

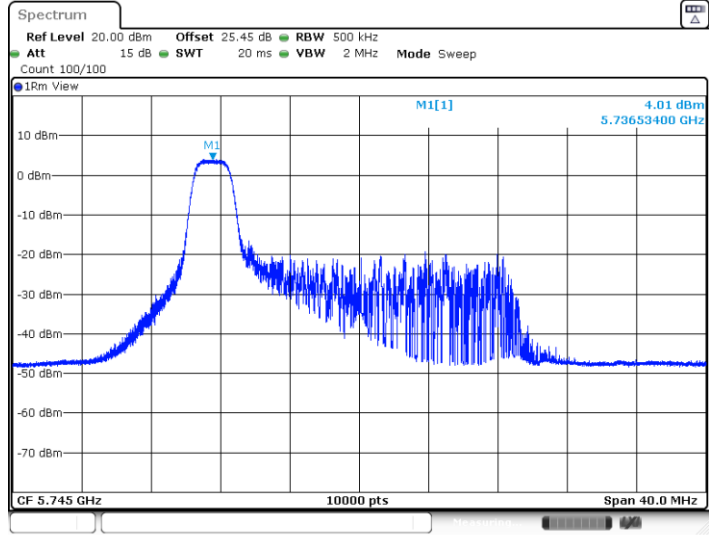


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Date: 8 AUG 2024 14:07:37

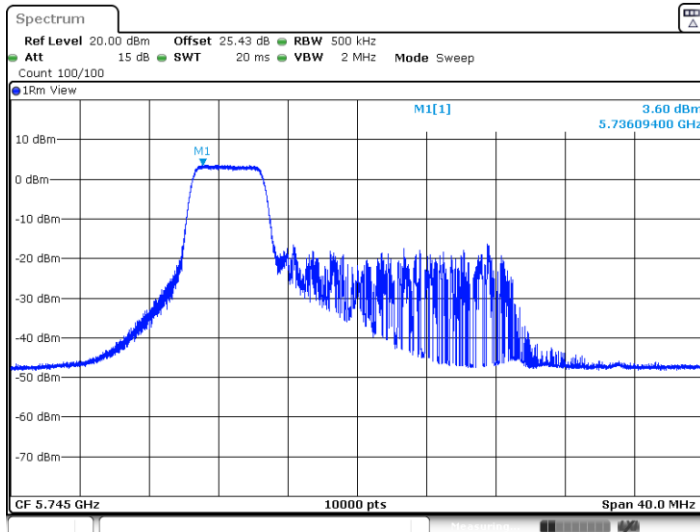
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Date: 8 AUG 2024 14:05:33

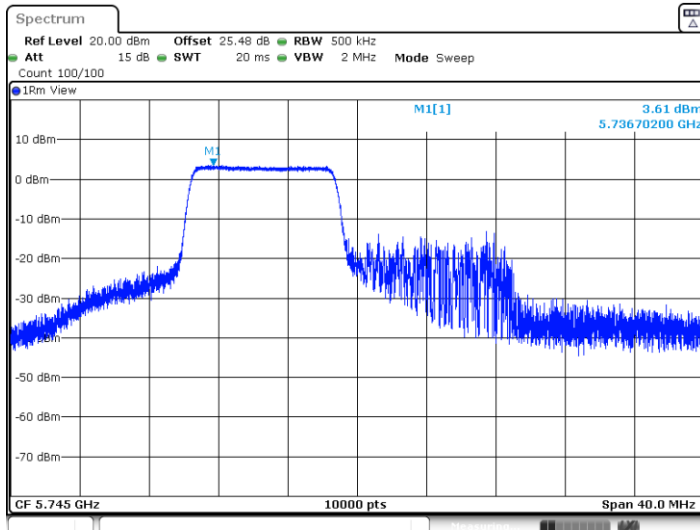


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Date: 8 AUG 2024 14:07:07

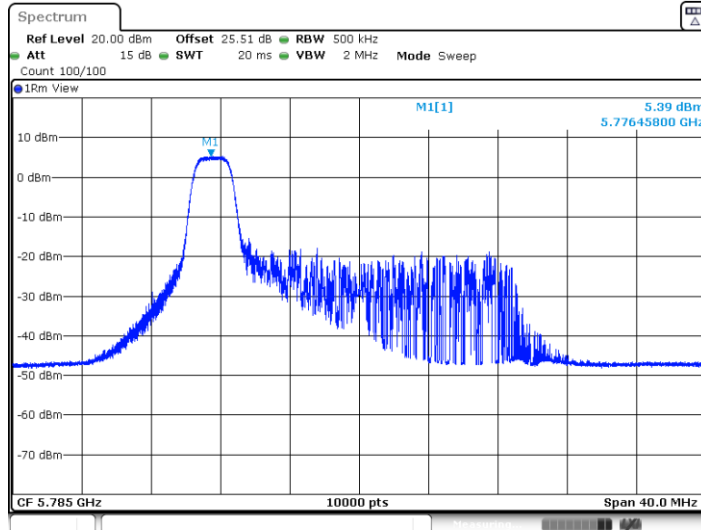
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Date: 8 AUG 2024 14:07:47

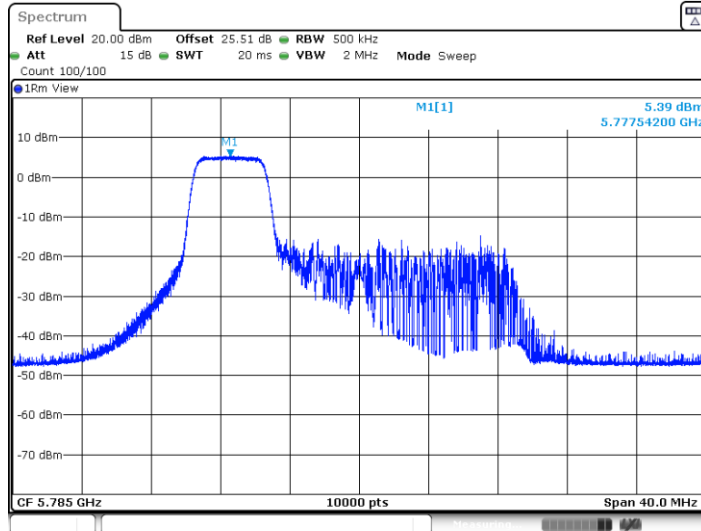


11AX20MIMO_Ant5_5785_26Tone_RU0



Date: 8 AUG 2024 14:08:54

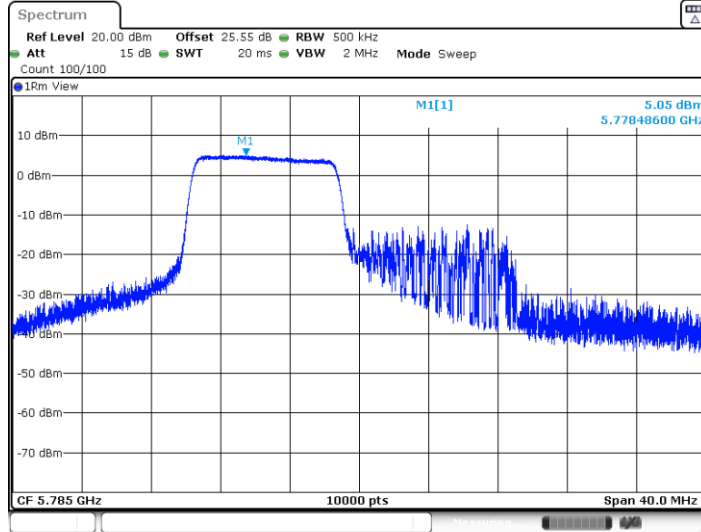
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Date: 8 AUG 2024 14:10:20

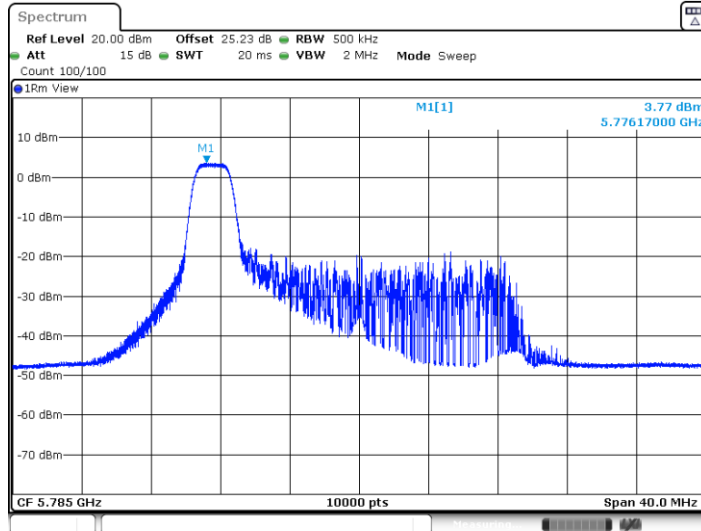


11AX20MIMO_Ant5_5785_106Tone_RU53



Date: 8 AUG 2024 14:10:59

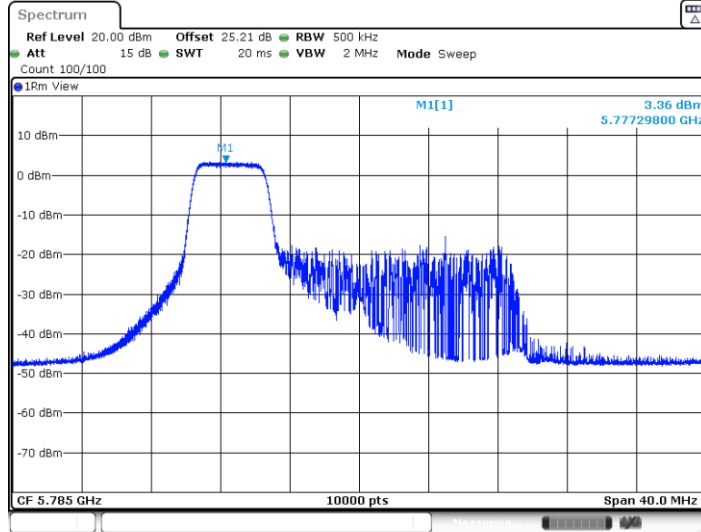
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Date: 8 AUG 2024 14:09:04

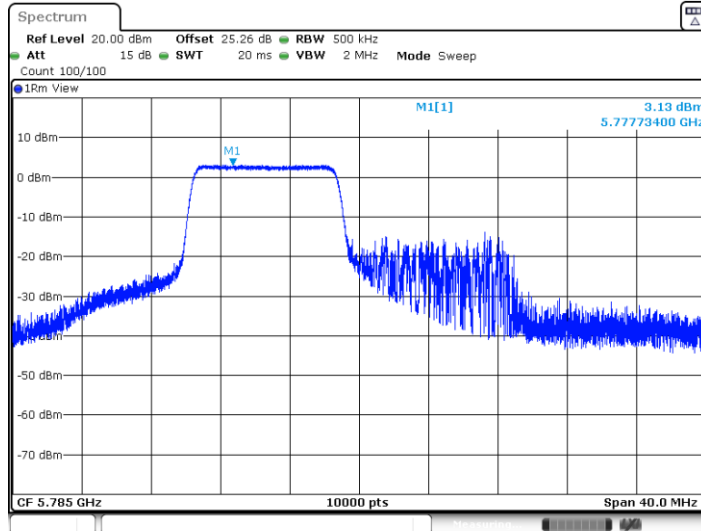


11AX20MIMO_Ant8_5785_52Tone_RU37



Date: 8 AUG 2024 14:10:29

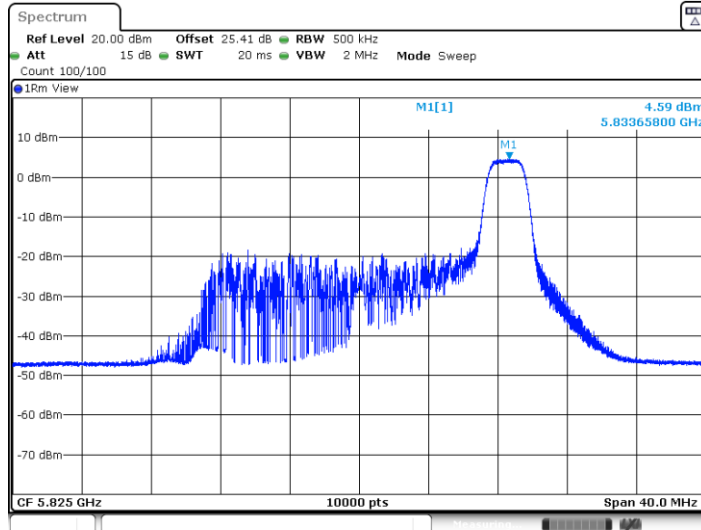
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Date: 8 AUG 2024 14:11:09

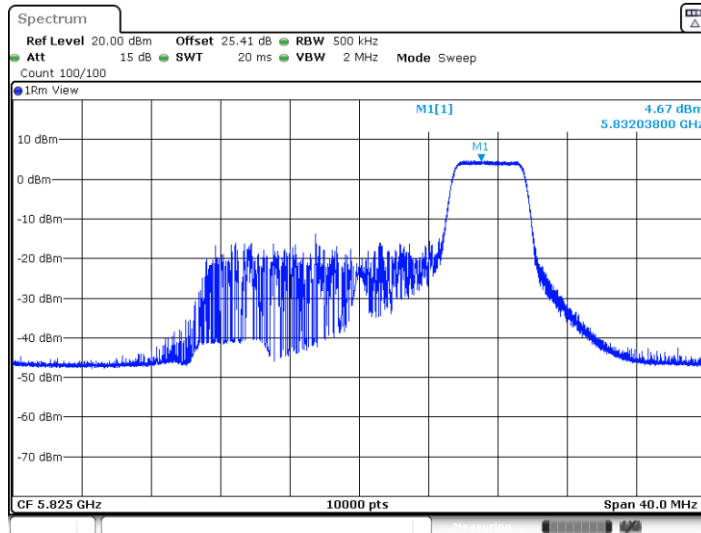


11AX20MIMO_Ant5_5825_26Tone_RU8



Date: 8 AUG 2024 14:14:09

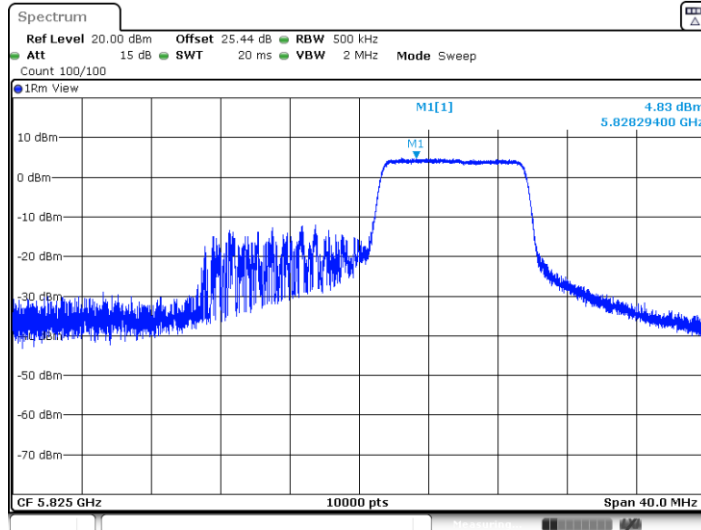
11AX20MIMO_Ant5_5825_52Tone_RU40



Date: 8 AUG 2024 14:14:45

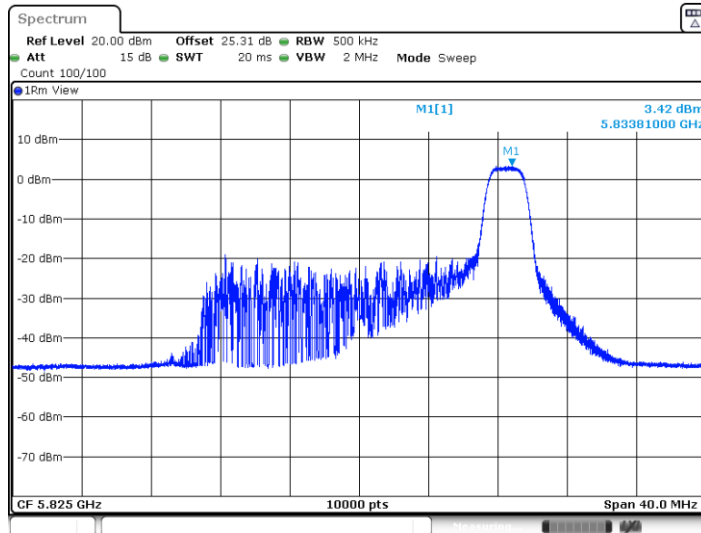


11AX20MIMO_Ant5_5825_106Tone_RU54



Date: 8 AUG 2024 14:15:34

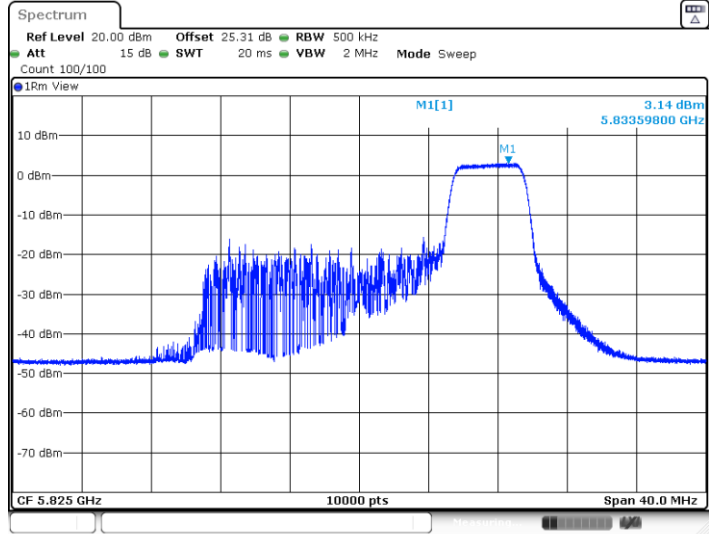
11AX20MIMO_Ant8_5825_26Tone_RU8



Date: 8 AUG 2024 14:14:20

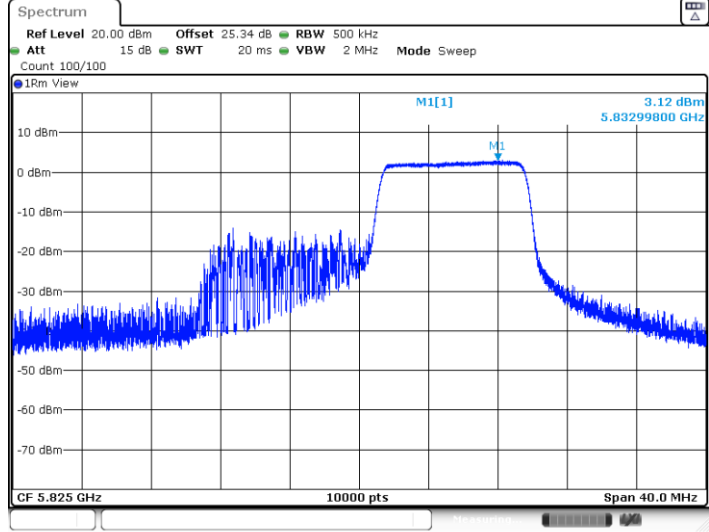


11AX20MIMO_Ant8_5825_52Tone_RU40



Date: 8 AUG 2024 14:14:55

11AX20MIMO_Ant8_5825_106Tone_RU54

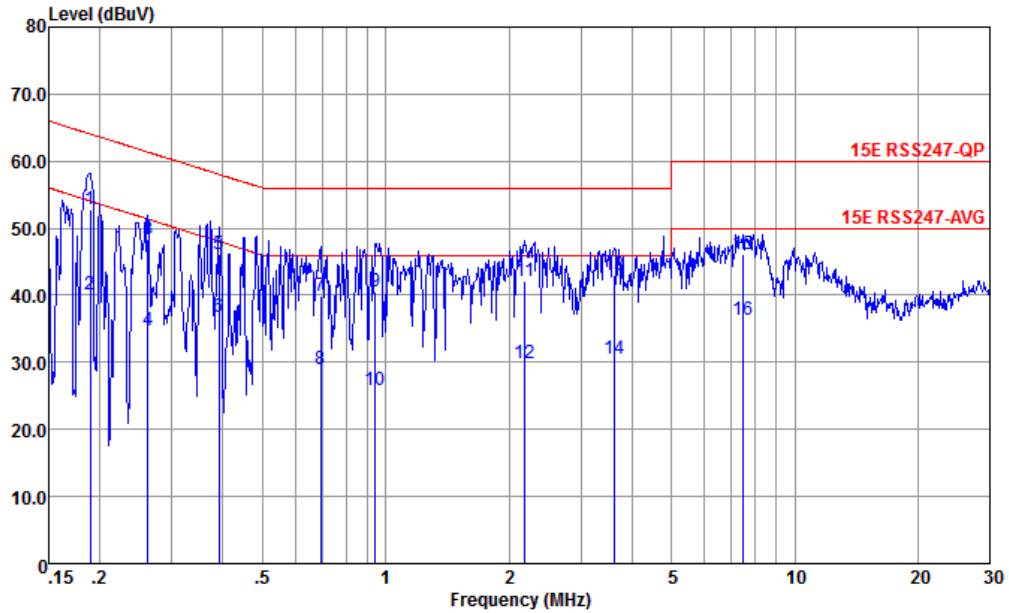


Date: 8 AUG 2024 14:15:45



Appendix B. AC Conducted Emission Test Results

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

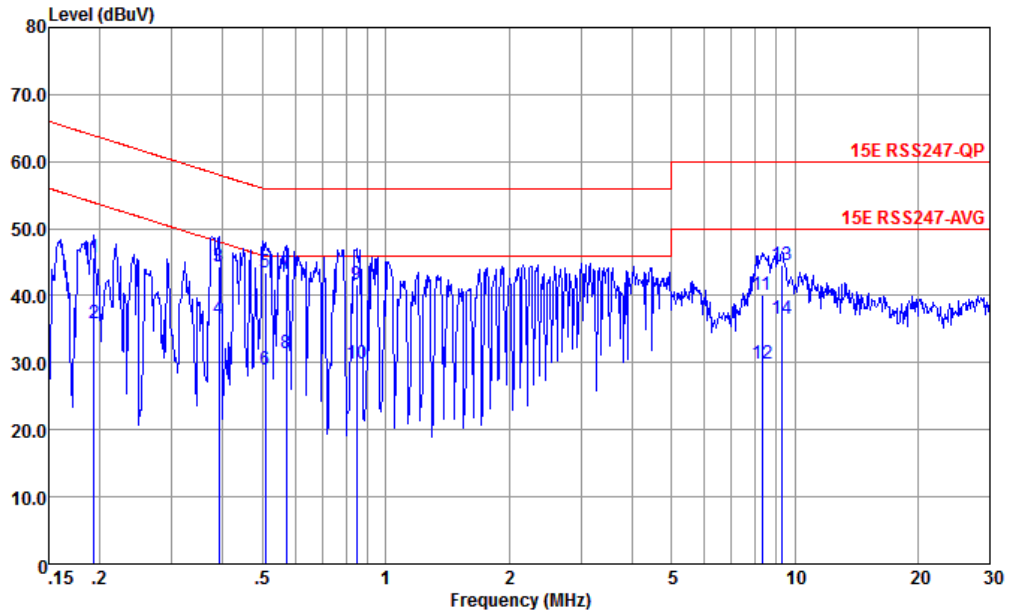


Site : CO01-KS
 Condition : 15E RSS247-QP LISN-060105-L 2024 LINE

	Freq	Level	Over	Limit	Read	LISN	Cable	Remark
	MHz	dBuV	Limit	Line	Level	Factor	Loss	
			dB	dBuV	dBuV	dB	dB	
1	0.189	52.80	-11.26	64.06	42.30	0.09	10.41	QP
2	0.189	40.10	-13.96	54.06	29.60	0.09	10.41	Average
3	0.262	48.35	-13.03	61.38	37.90	0.09	10.36	QP
4	0.262	34.75	-16.63	51.38	24.30	0.09	10.36	Average
5	0.391	46.17	-11.86	58.03	35.90	-0.01	10.28	QP
6 *	0.391	36.87	-11.16	48.03	26.60	-0.01	10.28	Average
7	0.694	39.89	-16.11	56.00	29.90	-0.15	10.14	QP
8	0.694	28.89	-17.11	46.00	18.90	-0.15	10.14	Average
9	0.943	40.52	-15.48	56.00	30.59	-0.17	10.10	QP
10	0.943	25.82	-20.18	46.00	15.89	-0.17	10.10	Average
11	2.190	42.17	-13.83	56.00	32.30	-0.21	10.08	QP
12	2.190	29.77	-16.23	46.00	19.90	-0.21	10.08	Average
13	3.623	43.08	-12.92	56.00	33.19	-0.18	10.07	QP
14	3.623	30.53	-15.47	46.00	20.64	-0.18	10.07	Average
15	7.446	46.20	-13.80	60.00	36.09	-0.22	10.33	QP
16	7.446	36.40	-13.60	50.00	26.29	-0.22	10.33	Average



Test Engineer :	Amos Zhang	Temperature :	25.3~26.2°C
		Relative Humidity :	38~40%
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	Level	Over	Limit	Read	LISN	Cable	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	dB	
1	0.193	45.74	-18.15	63.89	35.20	0.13	10.41	QP
2	0.193	35.84	-18.05	53.89	25.30	0.13	10.41	Average
3	0.391	44.45	-13.58	58.03	34.31	-0.14	10.28	QP
4 *	0.391	36.45	-11.58	48.03	26.31	-0.14	10.28	Average
5	0.507	43.37	-12.63	56.00	33.30	-0.15	10.22	QP
6	0.507	28.97	-17.03	46.00	18.90	-0.15	10.22	Average
7	0.570	43.13	-12.87	56.00	33.10	-0.16	10.19	QP
8	0.570	31.33	-14.67	46.00	21.30	-0.16	10.19	Average
9	0.848	41.78	-14.22	56.00	31.85	-0.17	10.10	QP
10	0.848	29.83	-16.17	46.00	19.90	-0.17	10.10	Average
11	8.323	40.02	-19.98	60.00	29.80	-0.23	10.45	QP
12	8.323	29.92	-20.08	50.00	19.70	-0.23	10.45	Average
13	9.302	44.51	-15.49	60.00	34.20	-0.26	10.57	QP
14	9.302	36.61	-13.39	50.00	26.30	-0.26	10.57	Average

Note:

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