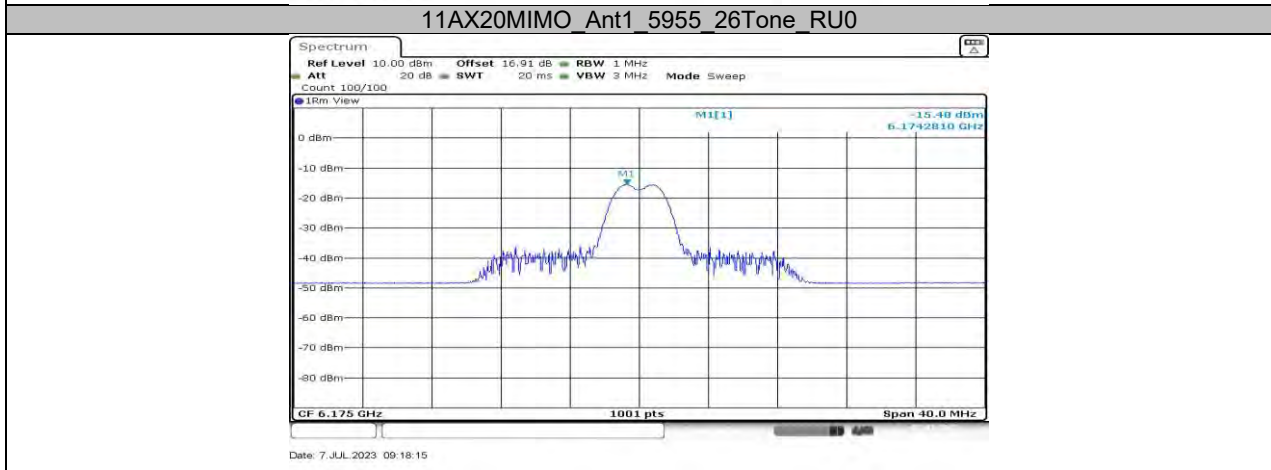
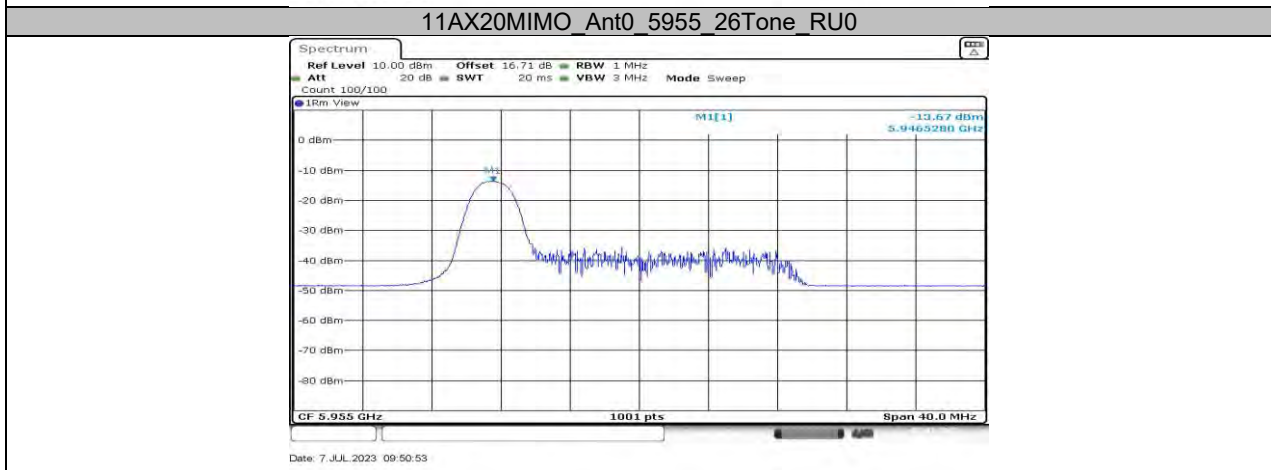
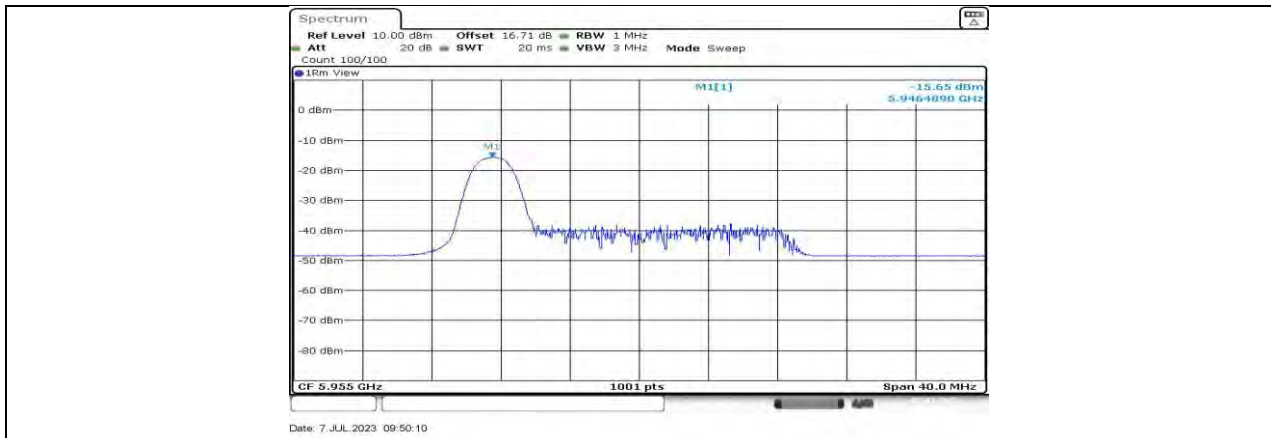


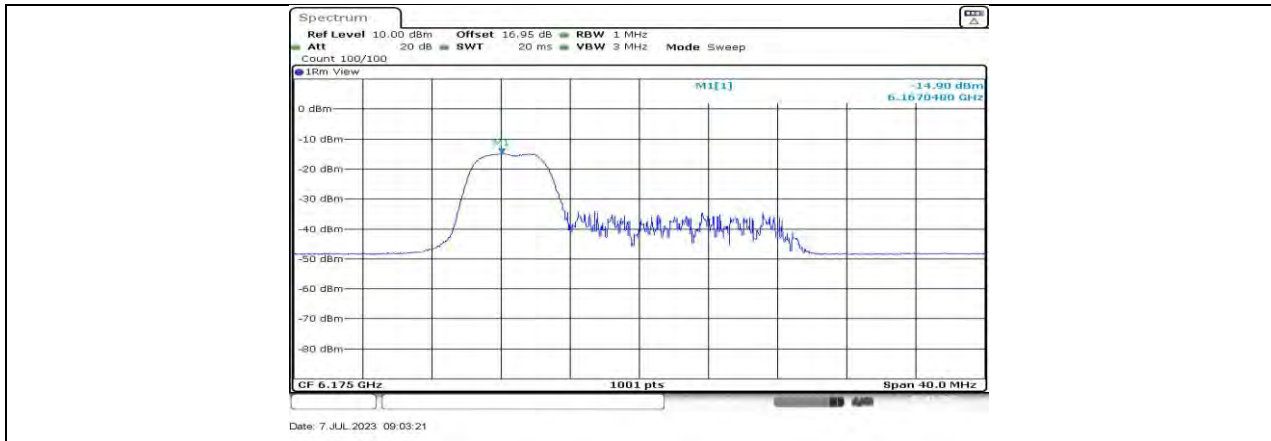
	Ant1	7005	106Tone	RU53	-15.3	6.00	-9.30	≤-1.00	PASS	
			242Tone	RU61	-15.18	6.00	-9.18	≤-1.00	PASS	
			26Tone	RU8	-12.4	6.00	-6.40	≤-1.00	PASS	
			52Tone	RU37	-13.39	6.00	-7.39	≤-1.00	PASS	
			106Tone	RU53	-13.16	6.00	-7.16	≤-1.00	PASS	
	total	7005	242Tone	RU61	-13.66	6.00	-7.66	≤-1.00	PASS	
			26Tone	RU8	-10.64	9.01	-1.63	≤-1.00	PASS	
			52Tone	RU37	-11.12	9.01	-2.11	≤-1.00	PASS	
			106Tone	RU53	-11.09	9.01	-2.08	≤-1.00	PASS	
	Ant0	7085	26Tone	RU17	-14.67	6.00	-8.67	≤-1.00	PASS	
	Ant1	7085	26Tone	RU17	-12.67	6.00	-6.67	≤-1.00	PASS	
	total	7085	26Tone	RU17	-10.55	9.01	-1.54	≤-1.00	PASS	
	11AX80MIMO	Ant0	5985	26Tone	RU0	-14.15	6.00	-8.15	≤-1.00	PASS
		Ant1	5985	26Tone	RU0	-13.46	6.00	-7.46	≤-1.00	PASS
total		5985	26Tone	RU0	-10.78	9.01	-1.77	≤-1.00	PASS	
Ant0		6145	26Tone	RU17	-14.28	6.00	-8.28	≤-1.00	PASS	
			52Tone	RU37	-13.94	6.00	-7.94	≤-1.00	PASS	
			106Tone	RU53	-14.52	6.00	-8.52	≤-1.00	PASS	
			242Tone	RU61	-14.92	6.00	-8.92	≤-1.00	PASS	
			484Tone	RU65	-14.68	6.00	-8.68	≤-1.00	PASS	
Ant1		6145	26Tone	RU17	-14.57	6.00	-8.57	≤-1.00	PASS	
			52Tone	RU37	-13.55	6.00	-7.55	≤-1.00	PASS	
			106Tone	RU53	-14.33	6.00	-8.33	≤-1.00	PASS	
			242Tone	RU61	-14.39	6.00	-8.39	≤-1.00	PASS	
			484Tone	RU65	-14.7	6.00	-8.70	≤-1.00	PASS	
total		6145	26Tone	RU17	-11.41	9.01	-2.40	≤-1.00	PASS	
			52Tone	RU37	-10.73	9.01	-1.72	≤-1.00	PASS	
			106Tone	RU53	-11.41	9.01	-2.40	≤-1.00	PASS	
			242Tone	RU61	-11.64	9.01	-2.63	≤-1.00	PASS	
			484Tone	RU65	-11.68	9.01	-2.67	≤-1.00	PASS	
Ant0		6385	26Tone	RU36	-14.34	6.00	-8.34	≤-1.00	PASS	
Ant1		6385	26Tone	RU36	-14.9	6.00	-8.90	≤-1.00	PASS	
total		6385	26Tone	RU36	-11.60	9.01	-2.59	≤-1.00	PASS	
Ant0		6465	26Tone	RU17	-14.73	6.00	-8.73	≤-1.00	PASS	
			52Tone	RU37	-13.78	6.00	-7.78	≤-1.00	PASS	
			106Tone	RU53	-14.94	6.00	-8.94	≤-1.00	PASS	
			242Tone	RU61	-14.43	6.00	-8.43	≤-1.00	PASS	
			484Tone	RU65	-15.19	6.00	-9.19	≤-1.00	PASS	
Ant1		6465	26Tone	RU17	-13.25	6.00	-7.25	≤-1.00	PASS	
			52Tone	RU37	-13.18	6.00	-7.18	≤-1.00	PASS	
			106Tone	RU53	-14.23	6.00	-8.23	≤-1.00	PASS	
			242Tone	RU61	-12.99	6.00	-6.99	≤-1.00	PASS	
	484Tone		RU65	-12.76	6.00	-6.76	≤-1.00	PASS		
total	6465	26Tone	RU17	-10.92	9.01	-1.91	≤-1.00	PASS		
		52Tone	RU37	-10.46	9.01	-1.45	≤-1.00	PASS		
		106Tone	RU53	-11.56	9.01	-2.55	≤-1.00	PASS		
		242Tone	RU61	-10.64	9.01	-1.63	≤-1.00	PASS		
		484Tone	RU65	-10.80	9.01	-1.79	≤-1.00	PASS		
Ant0	6545	26Tone	RU0	-14.53	6.00	-8.53	≤-1.00	PASS		
			RU36	-7.89	6.00	-1.89	≤-1.00	PASS		
Ant1	6545	26Tone	RU0	-14.17	6.00	-8.17	≤-1.00	PASS		
			RU36	-7.56	6.00	-1.56	≤-1.00	PASS		
total	6545	26Tone	RU0	-11.34	9.01	-2.33	≤-1.00	PASS		
			RU36	-4.71	9.01	4.30	≤-1.00	PASS		
Ant0	6705	26Tone	RU17	-15.62	6.00	-9.62	≤-1.00	PASS		
		52Tone	RU37	-15.52	6.00	-9.52	≤-1.00	PASS		
		106Tone	RU53	-15.63	6.00	-9.63	≤-1.00	PASS		
		242Tone	RU61	-15.87	6.00	-9.87	≤-1.00	PASS		
		484Tone	RU65	-15.92	6.00	-9.92	≤-1.00	PASS		
Ant1	6705	26Tone	RU17	-13.58	6.00	-7.58	≤-1.00	PASS		
		52Tone	RU37	-13.33	6.00	-7.33	≤-1.00	PASS		
		106Tone	RU53	-13.01	6.00	-7.01	≤-1.00	PASS		

		242Tone	RU61	-13	6.00	-7.00	≤-1.00	PASS
		484Tone	RU65	-13.05	6.00	-7.05	≤-1.00	PASS
total	6705	26Tone	RU17	-11.47	9.01	-2.46	≤-1.00	PASS
		52Tone	RU37	-11.28	9.01	-2.27	≤-1.00	PASS
		106Tone	RU53	-11.12	9.01	-2.11	≤-1.00	PASS
		242Tone	RU61	-11.19	9.01	-2.18	≤-1.00	PASS
		484Tone	RU65	-11.24	9.01	-2.23	≤-1.00	PASS
		Ant0	6785	26Tone	RU36	-14.55	6.00	-8.55
Ant1	6785	26Tone	RU36	-13.88	6.00	-7.88	≤-1.00	PASS
total	6785	26Tone	RU36	-11.19	9.01	-2.18	≤-1.00	PASS
Ant0	6865	26Tone	RU0	-15.34	6.00	-9.34	≤-1.00	PASS
Ant1	6865	26Tone	RU0	-13.04	6.00	-7.04	≤-1.00	PASS
total	6865	26Tone	RU0	-11.03	9.01	-2.02	≤-1.00	PASS
Ant0	6945	26Tone	RU17	-14.43	6.00	-8.43	≤-1.00	PASS
		52Tone	RU37	-14.18	6.00	-8.18	≤-1.00	PASS
		106Tone	RU53	-13.69	6.00	-7.69	≤-1.00	PASS
		242Tone	RU61	-13.76	6.00	-7.76	≤-1.00	PASS
		484Tone	RU65	-14.52	6.00	-8.52	≤-1.00	PASS
Ant1	6945	26Tone	RU17	-14.16	6.00	-8.16	≤-1.00	PASS
		52Tone	RU37	-14.28	6.00	-8.28	≤-1.00	PASS
		106Tone	RU53	-13.71	6.00	-7.71	≤-1.00	PASS
		242Tone	RU61	-13.2	6.00	-7.20	≤-1.00	PASS
		484Tone	RU65	-14.02	6.00	-8.02	≤-1.00	PASS
total	6945	26Tone	RU17	-11.28	9.01	-2.27	≤-1.00	PASS
		52Tone	RU37	-11.22	9.01	-2.21	≤-1.00	PASS
		106Tone	RU53	-10.69	9.01	-1.68	≤-1.00	PASS
		242Tone	RU61	-10.46	9.01	-1.45	≤-1.00	PASS
		484Tone	RU65	-11.25	9.01	-2.24	≤-1.00	PASS
Ant0	7025	26Tone	RU36	-13.19	6.00	-7.19	≤-1.00	PASS
Ant1	7025	26Tone	RU36	-13.81	6.00	-7.81	≤-1.00	PASS
total	7025	26Tone	RU36	-10.48	9.01	-1.47	≤-1.00	PASS

Note: 1.The Duty Cycle Factor and RBW Factor is compensated in the graph.

11.10.2. Test Graphs

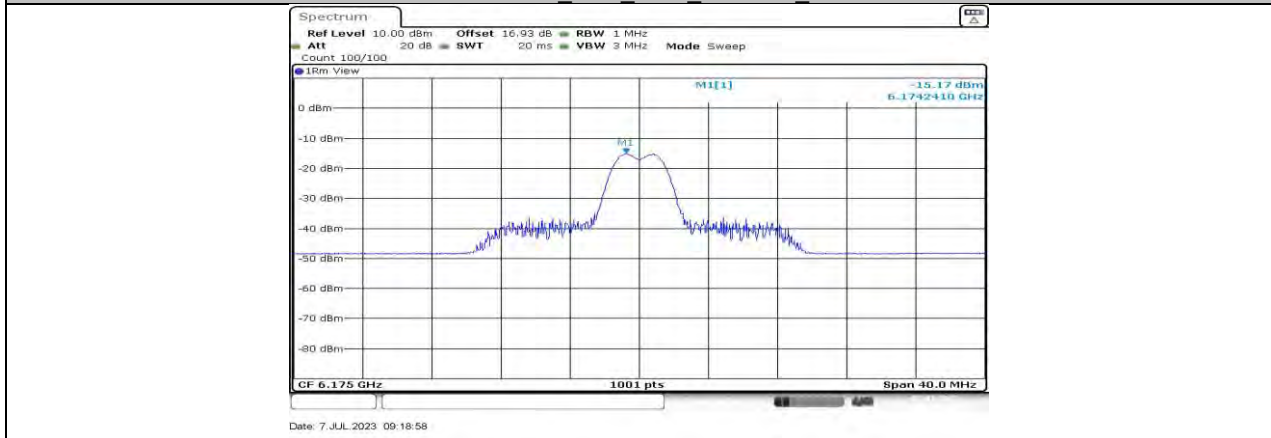




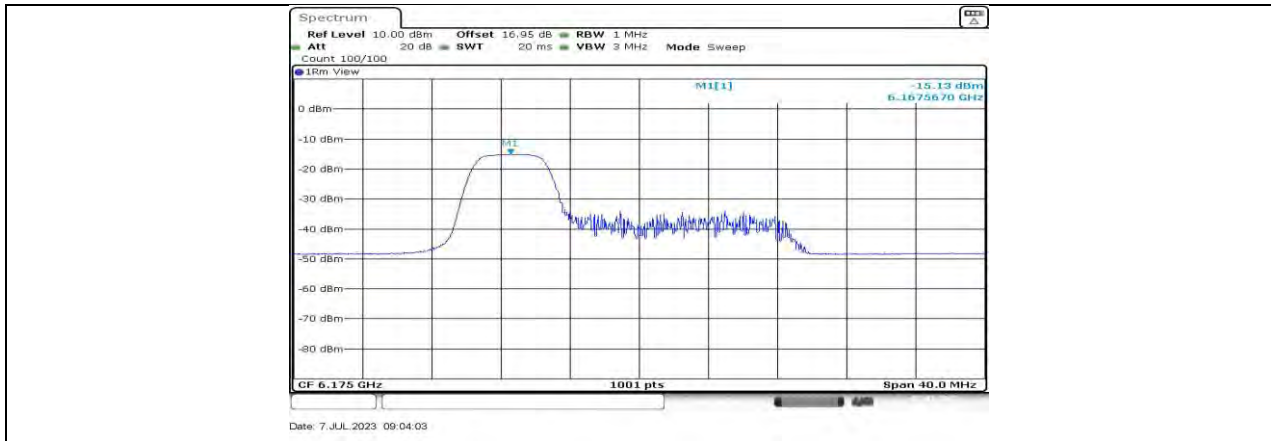
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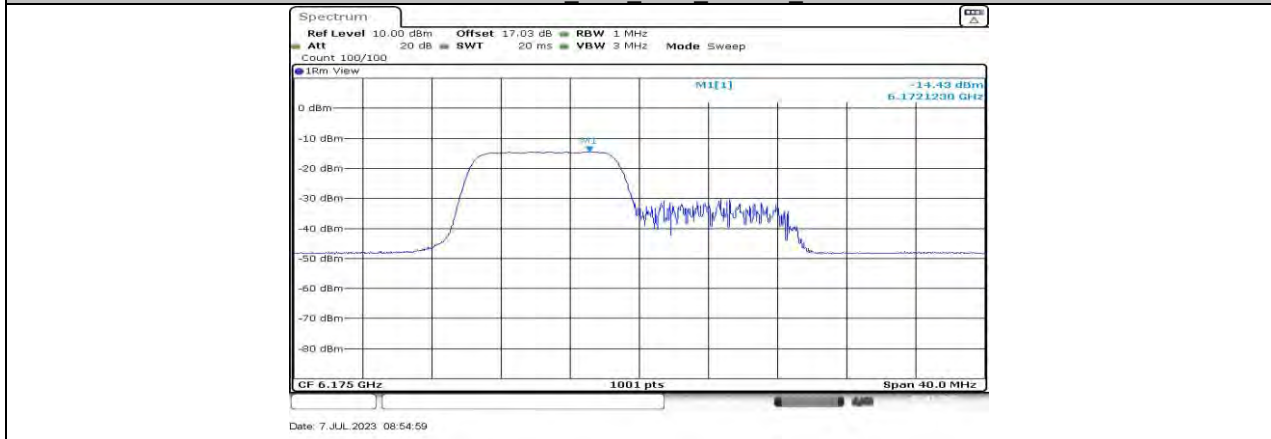
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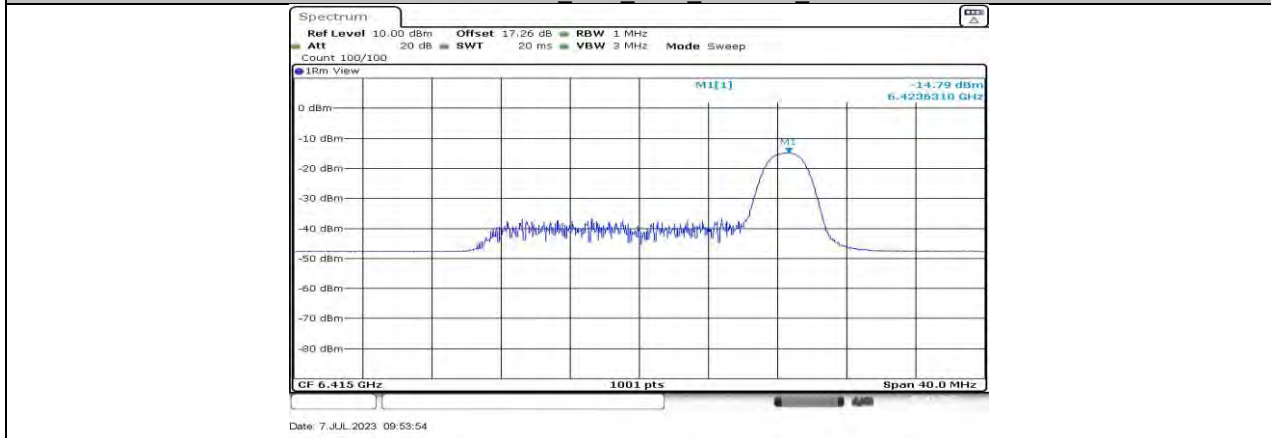
11AX20MIMO Ant1 6175 26Tone RU4



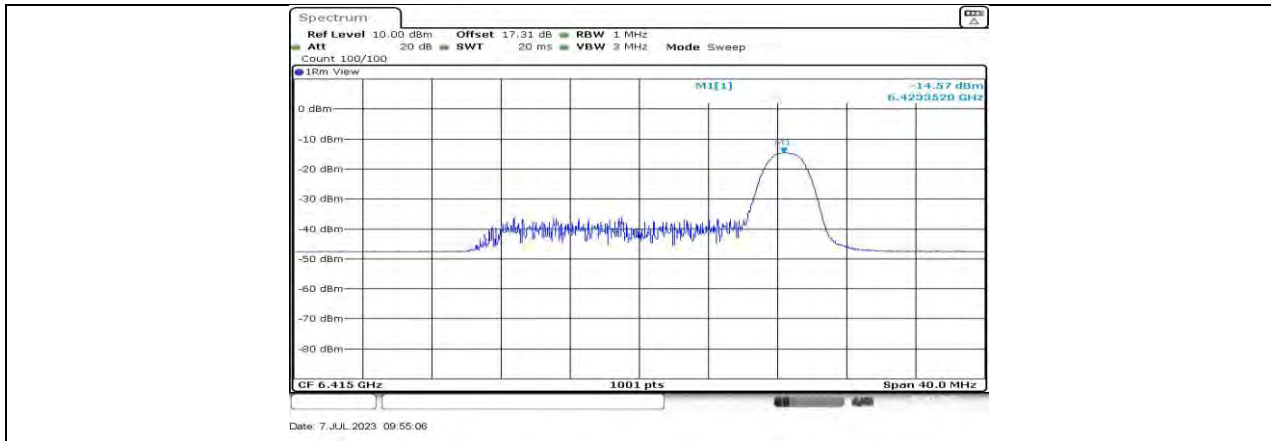
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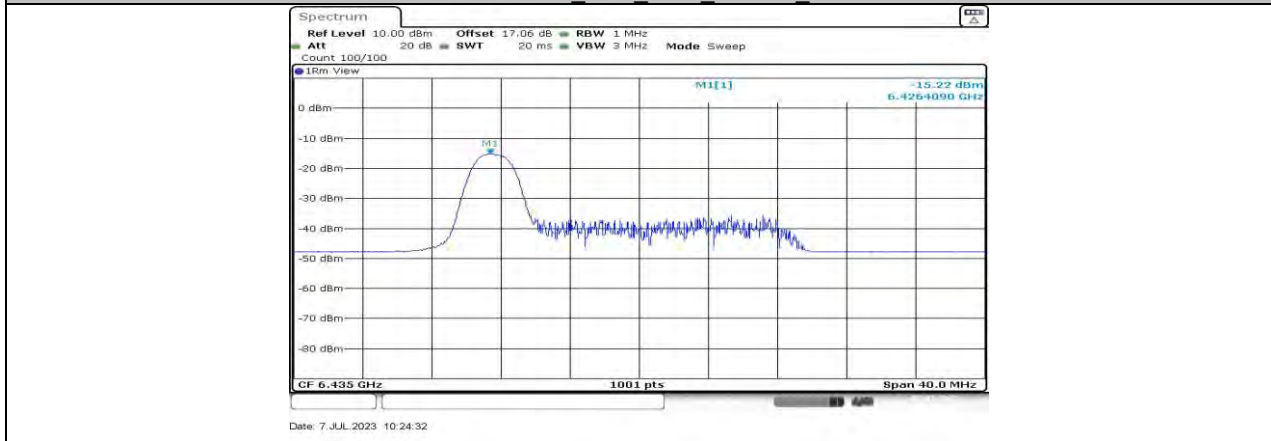
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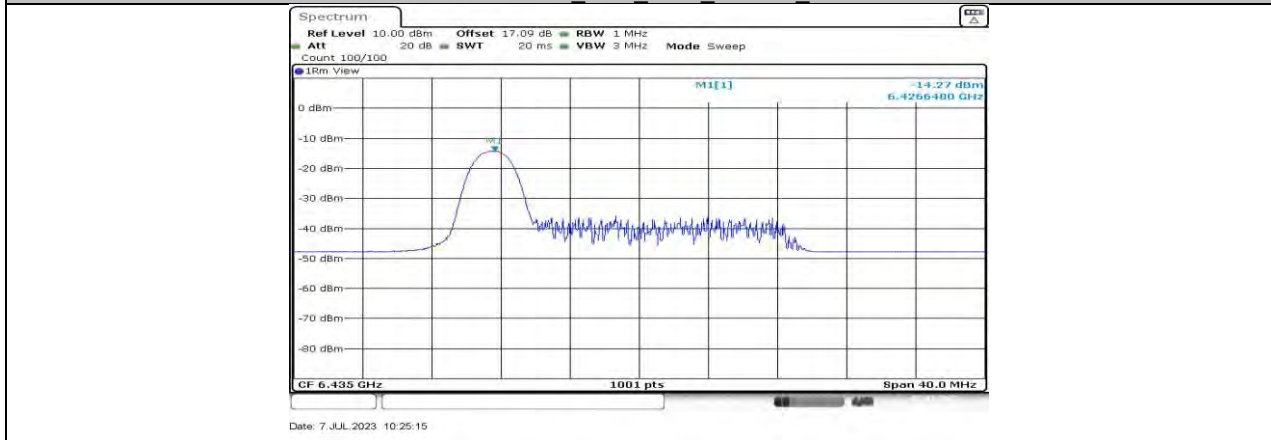
11AX20MIMO Ant0 6415_26Tone_RU8



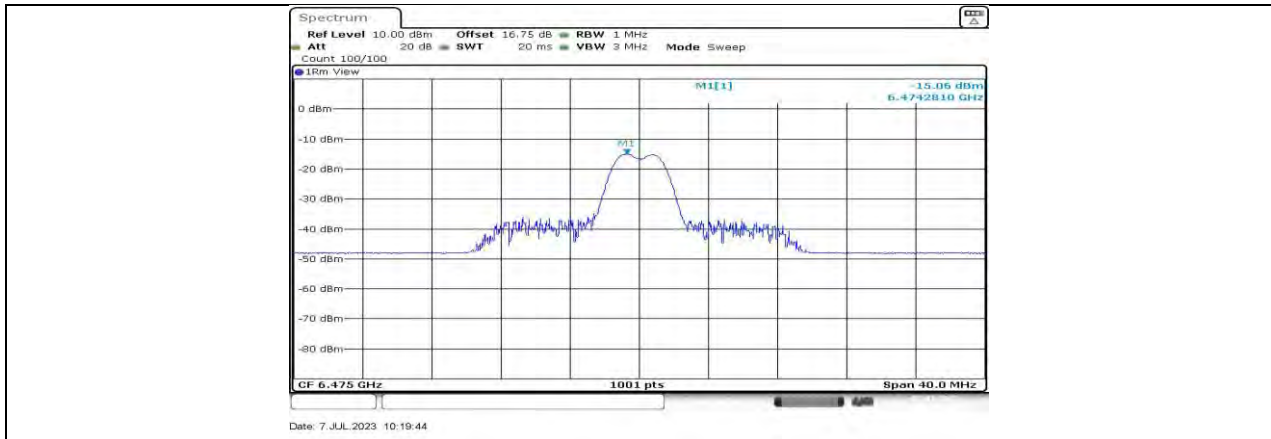
11AX20MIMO Ant1 6415 26Tone RU8



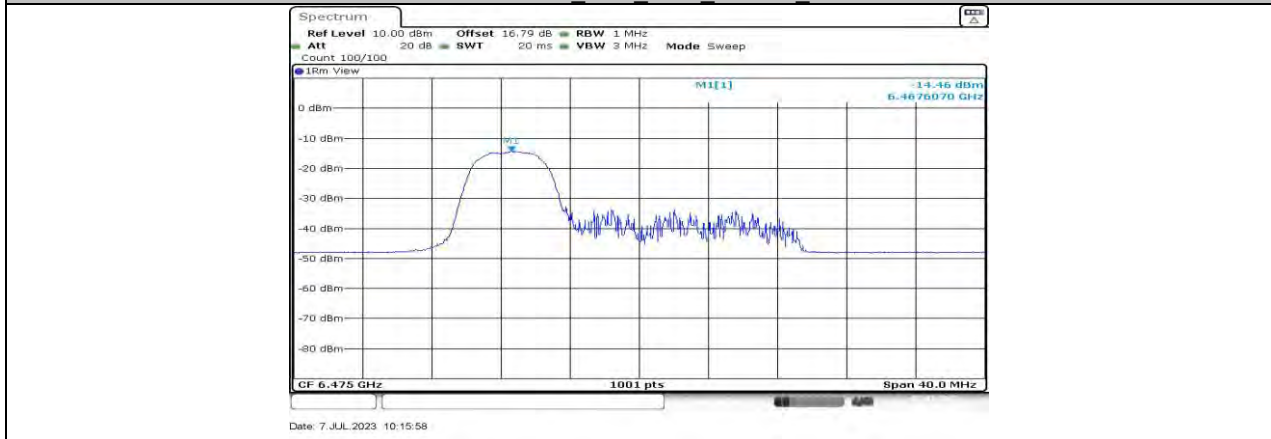
11AX20MIMO Ant0 6435 26Tone RU0



11AX20MIMO Ant1 6435 26Tone RU0



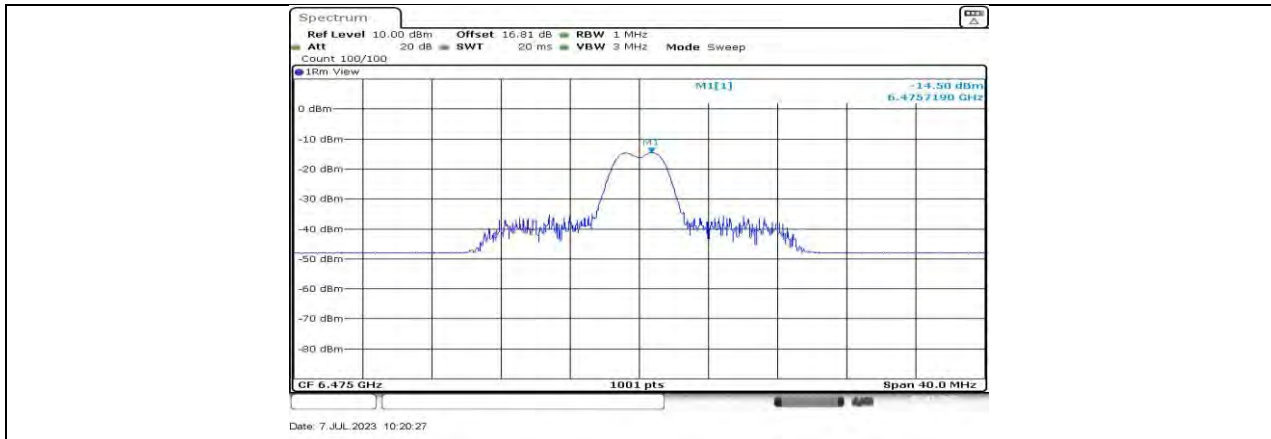
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11AX20MIMO Ant0 6475 52Tone RU37



11AX20MIMO Ant0 6475 106Tone RU53



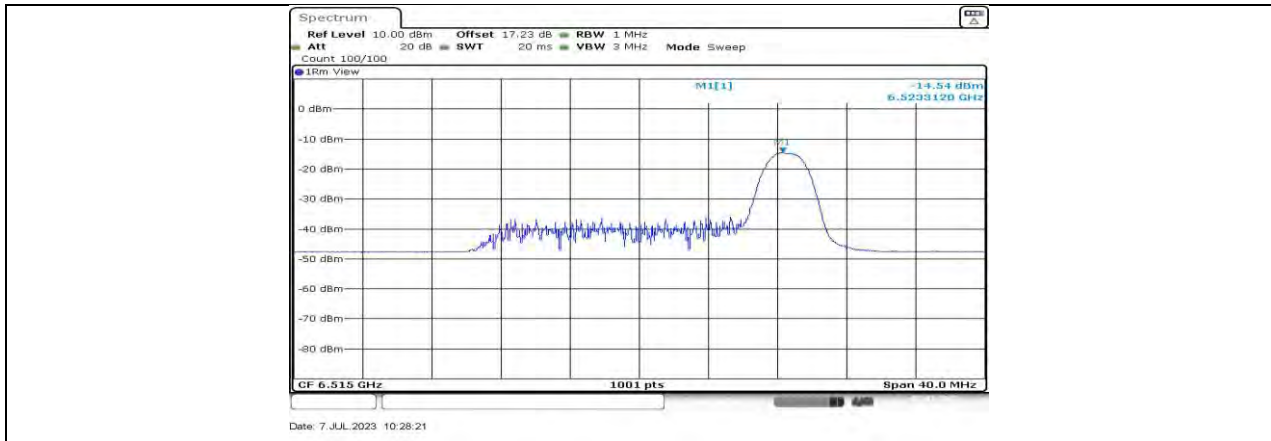
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11AX20MIMO Ant1 6475 52Tone RU37



11AX20MIMO Ant1 6475 106Tone RU53



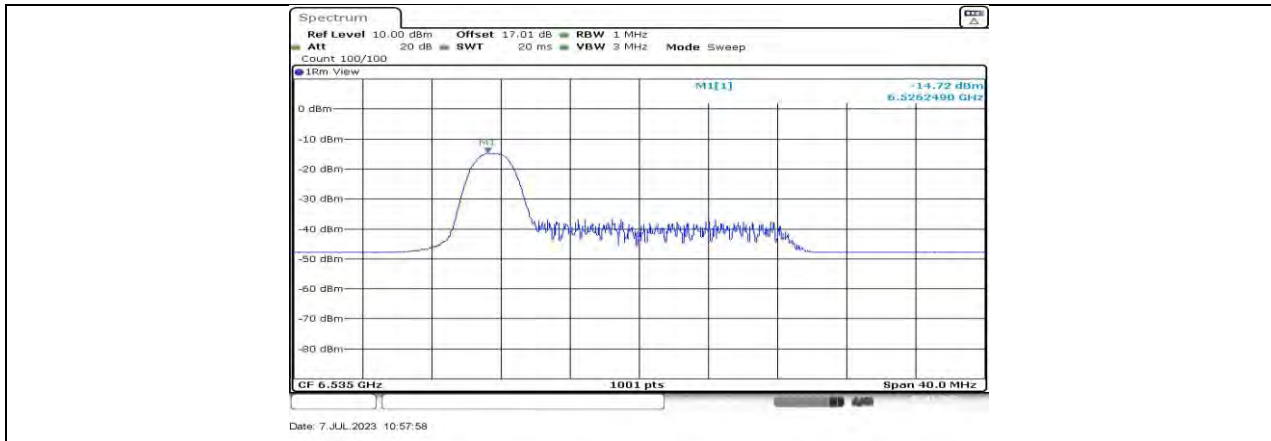
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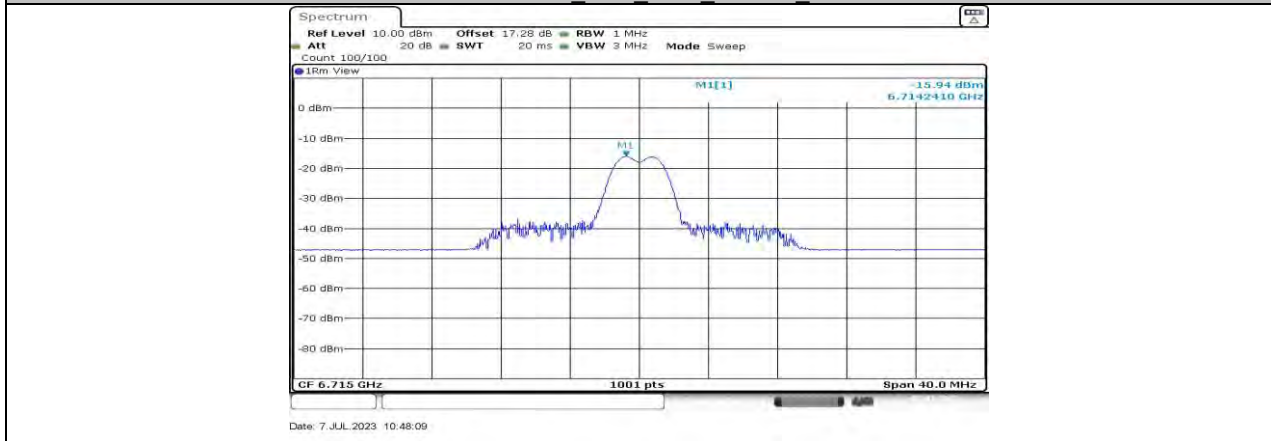
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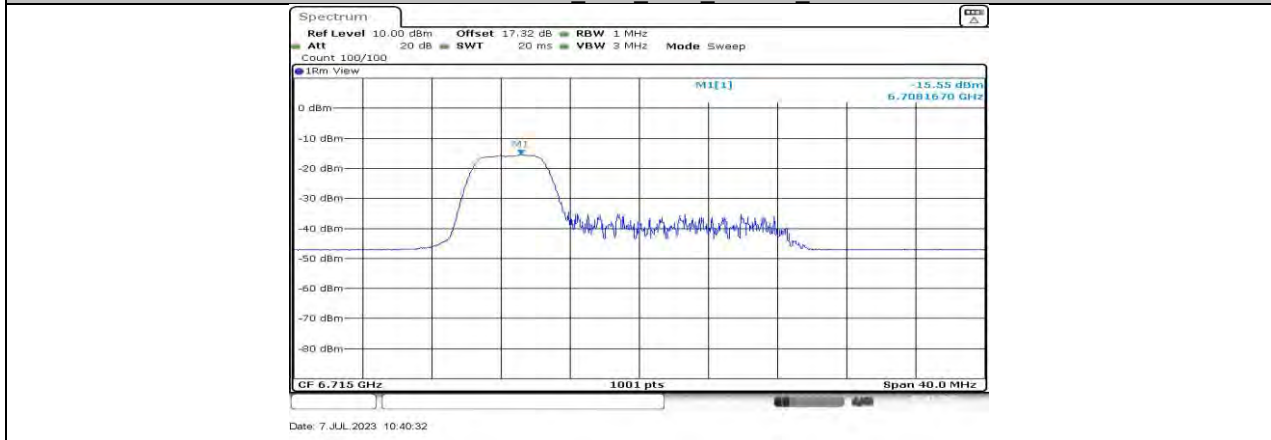
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11AX20MIMO Ant1 6535 26Tone RU0



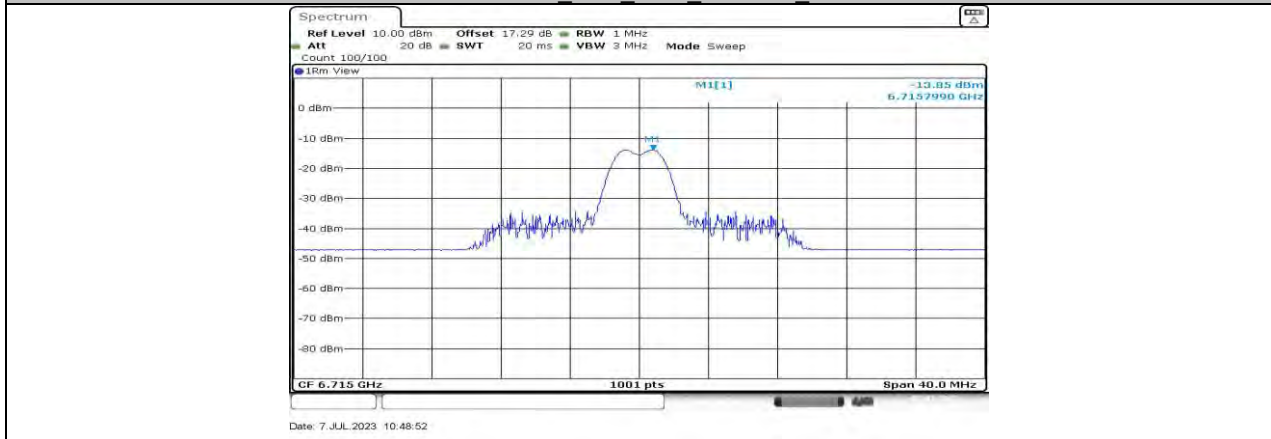
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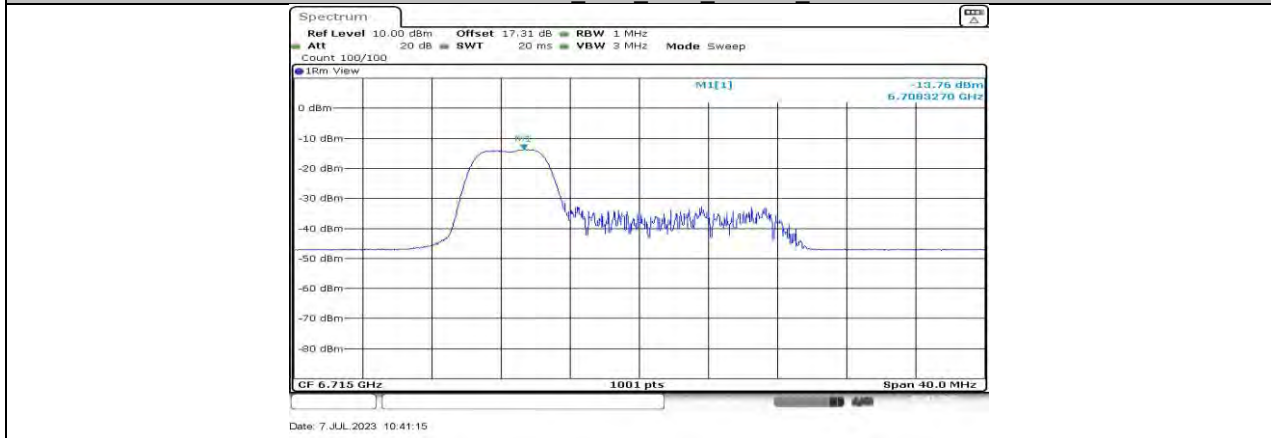
11AX20MIMO Ant0 6715 52Tone RU37



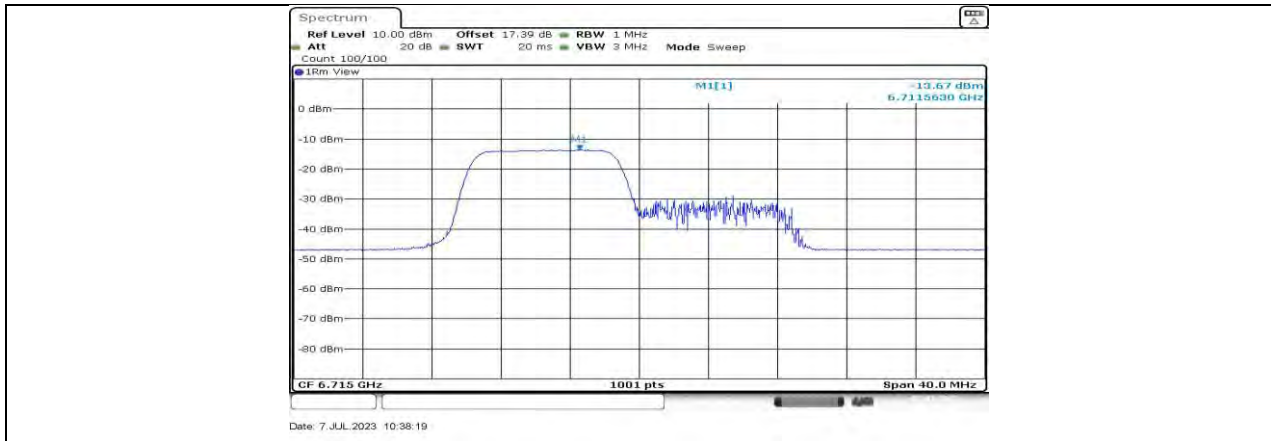
11AX20MIMO_Ant0_6715_106Tone_RU53



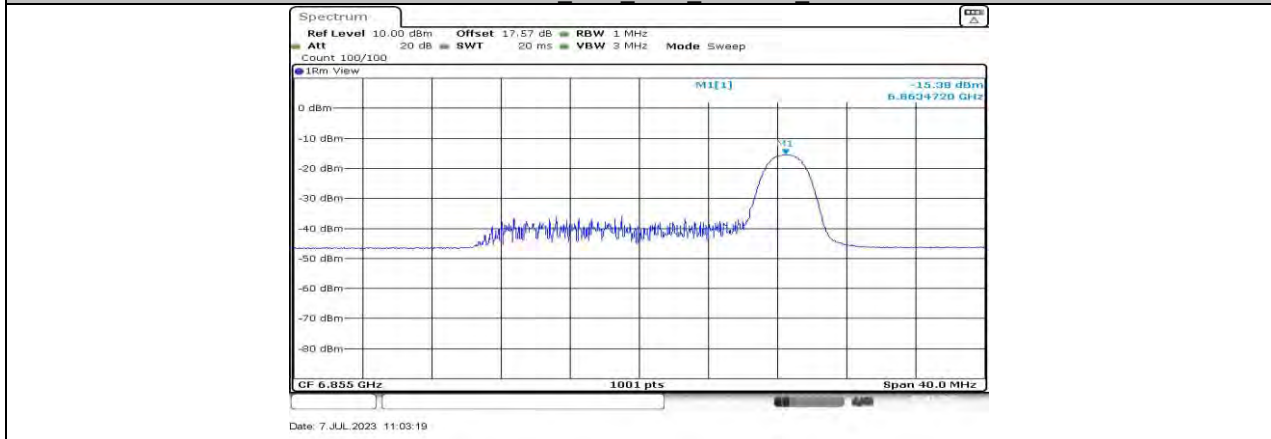
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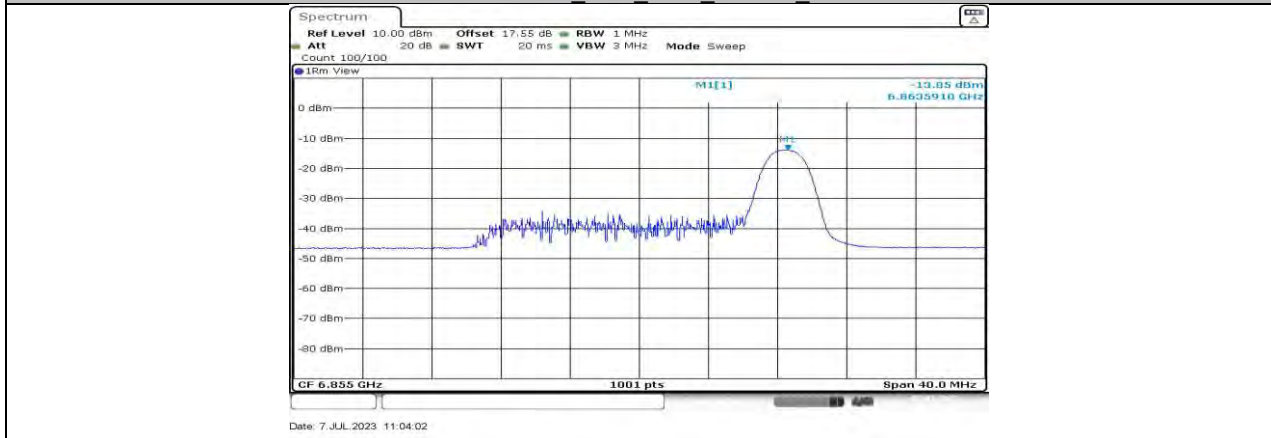
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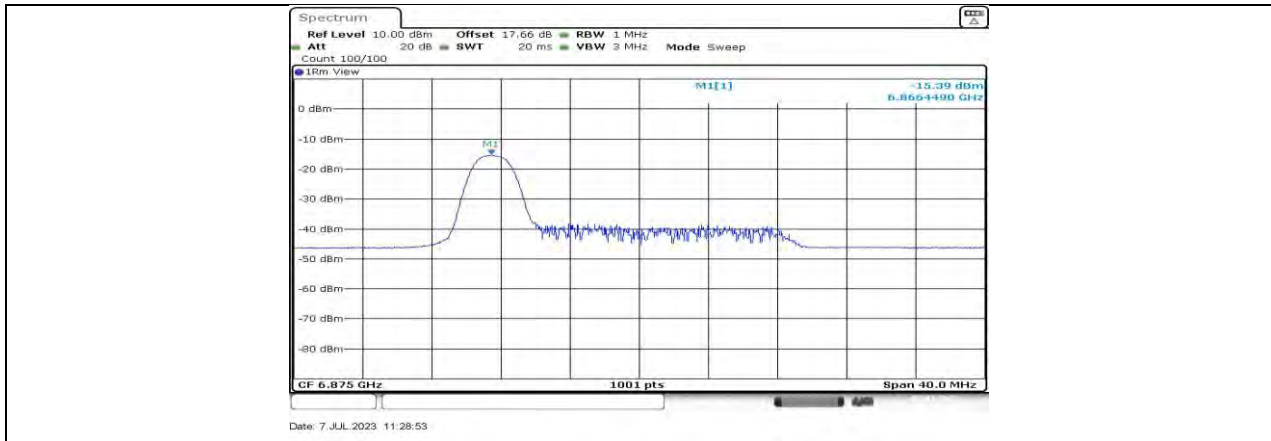
11AX20MIMO Ant1 6715 106Tone RU53



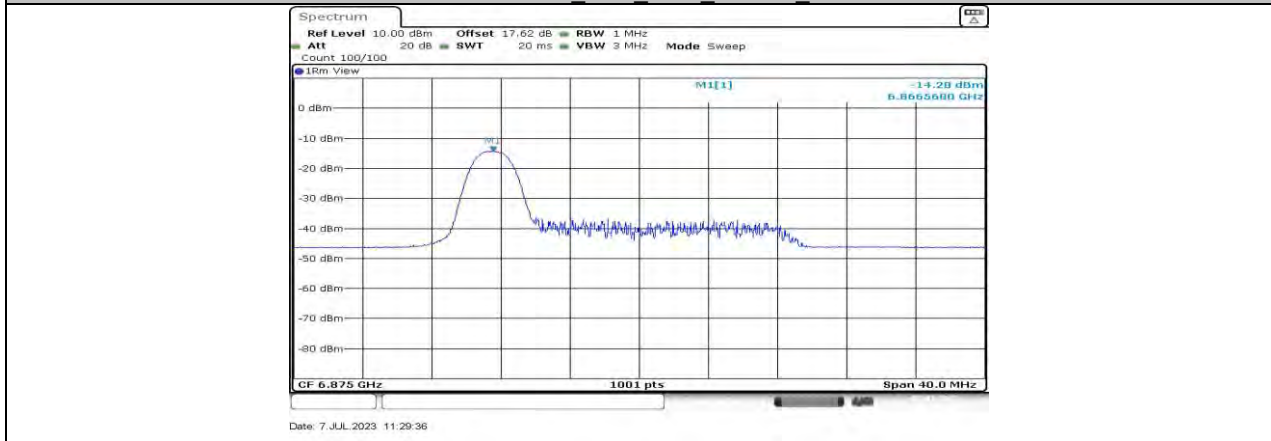
11AX20MIMO Ant0 6855 26Tone RU8



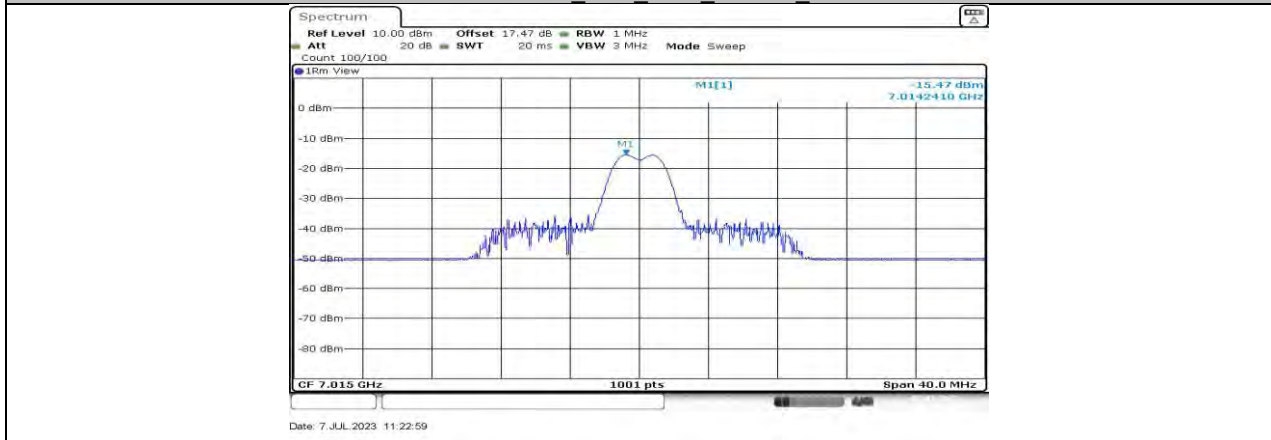
11AX20MIMO Ant1 6855 26Tone RU8



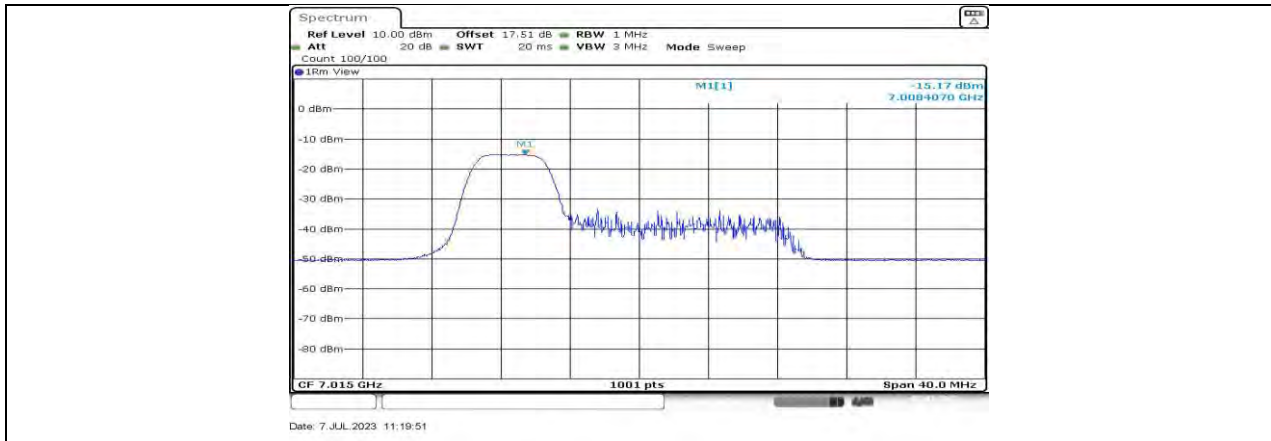
11AX20MIMO Ant0 6875 26Tone RU0



11AX20MIMO Ant1 6875 26Tone RU0



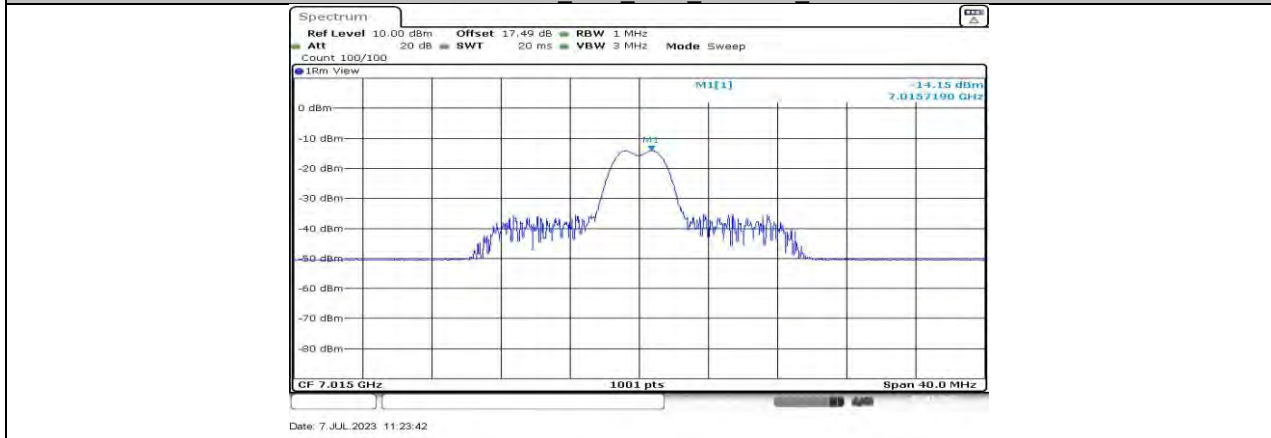
11AX20MIMO Ant0 7015 26Tone RU4



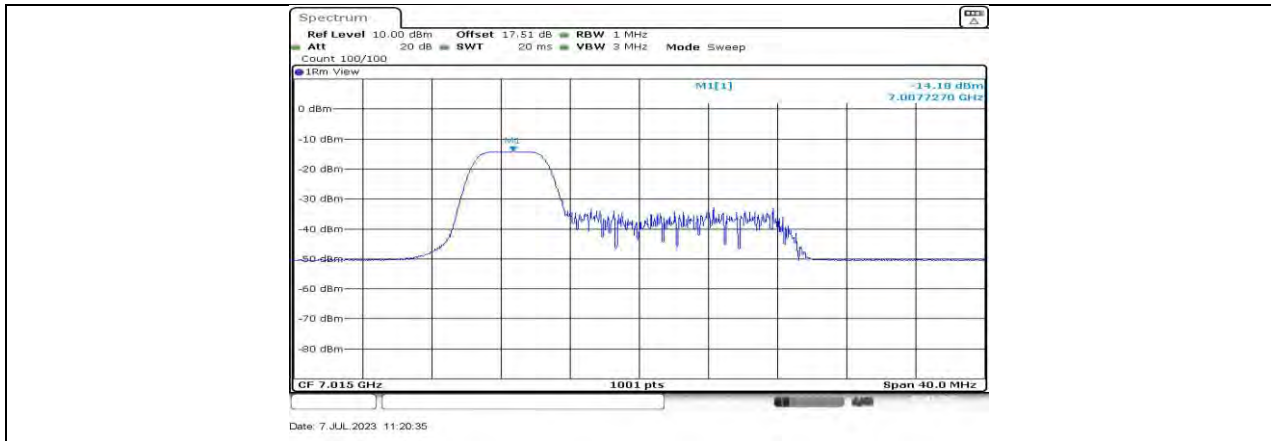
11AX20MIMO Ant0 7015 52Tone RU37



11AX20MIMO Ant0 7015 106Tone RU53



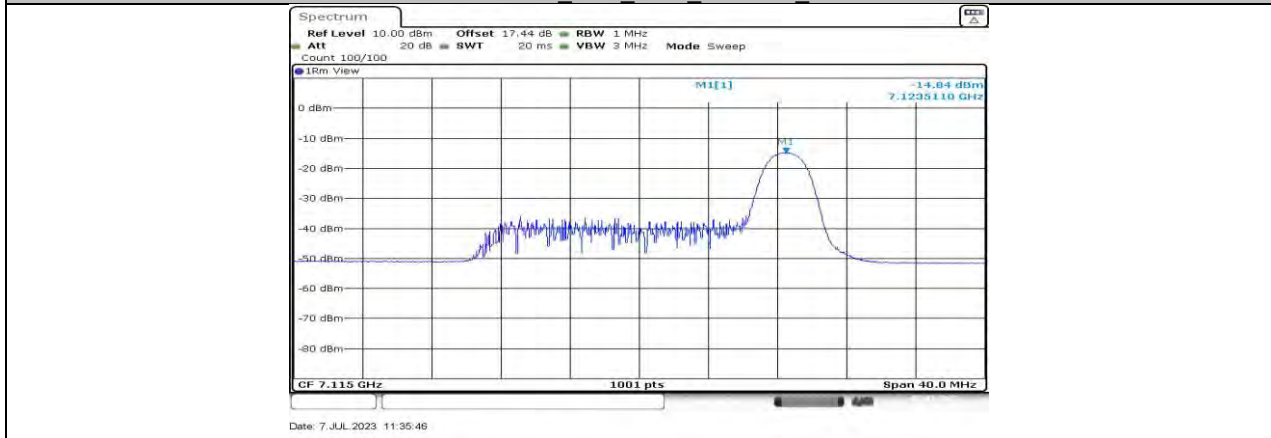
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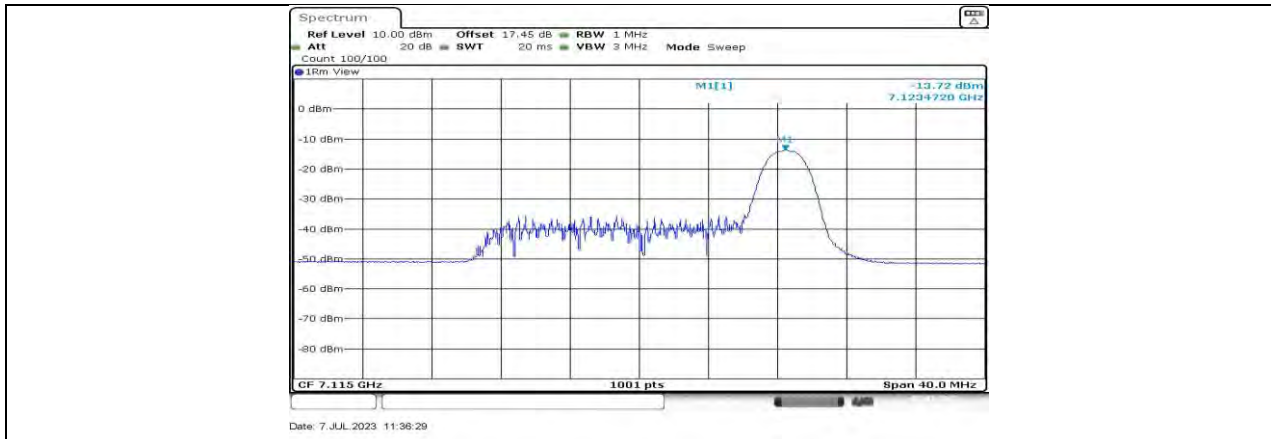
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11AX20MIMO Ant1 7015_106Tone_RU53



11AX20MIMO Ant0 7115_26Tone_RU8



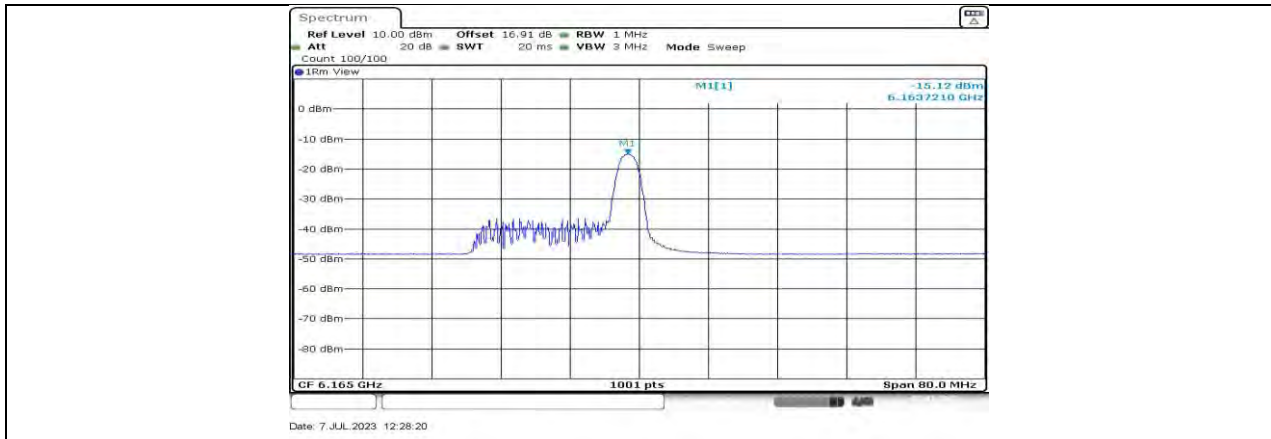
11AX20MIMO Ant1 7115 26Tone RU8



11AX40MIMO Ant0 5965 26Tone RU0



11AX40MIMO Ant1 5965 26Tone RU0



11AX40MIMO Ant0 6165 26Tone RU8



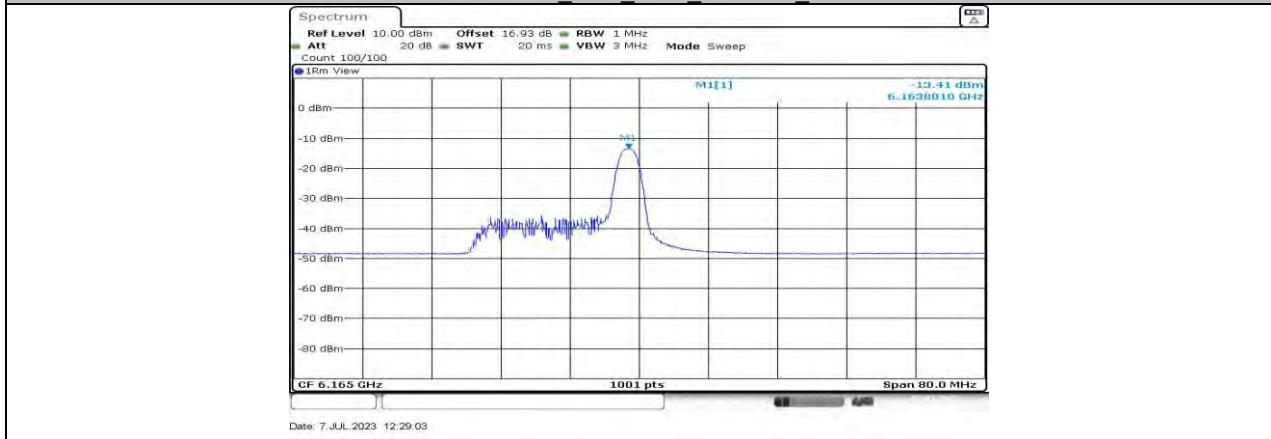
11AX40MIMO Ant0 6165 52Tone RU37



11AX40MIMO Ant0 6165 106Tone RU53



11AX40MIMO Ant0 6165 242Tone RU61



11AX40MIMO Ant1 6165 26Tone RU8



11AX40MIMO Ant1 6165 52Tone RU37



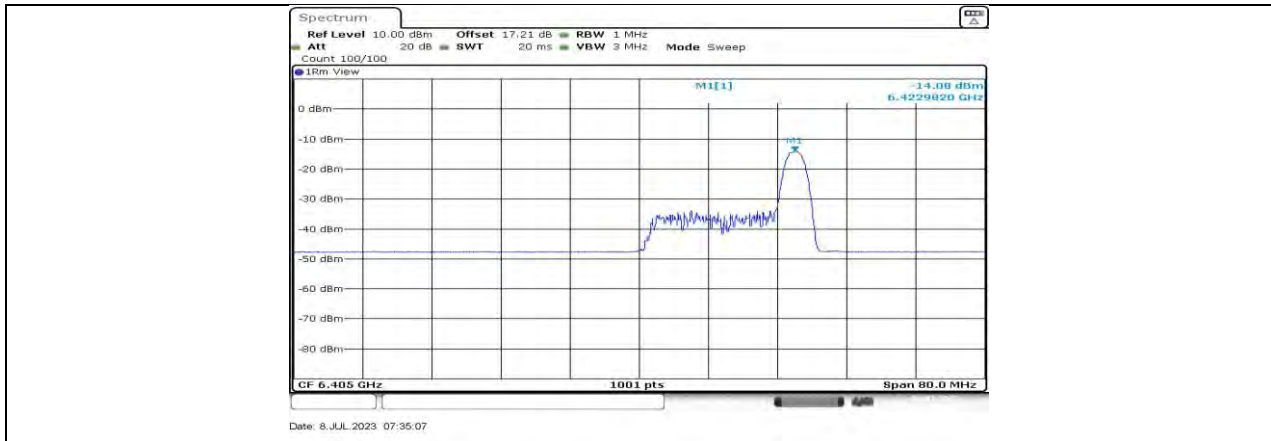
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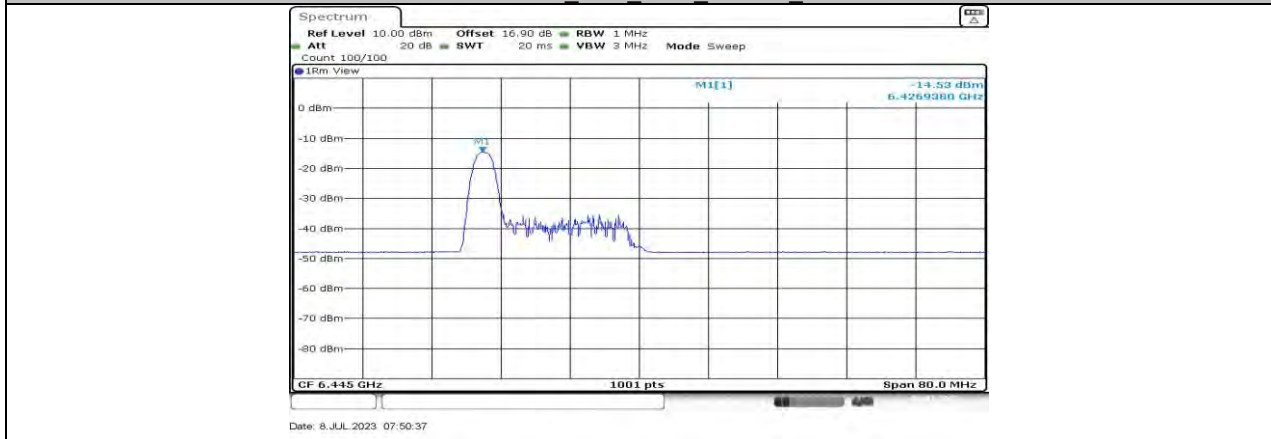
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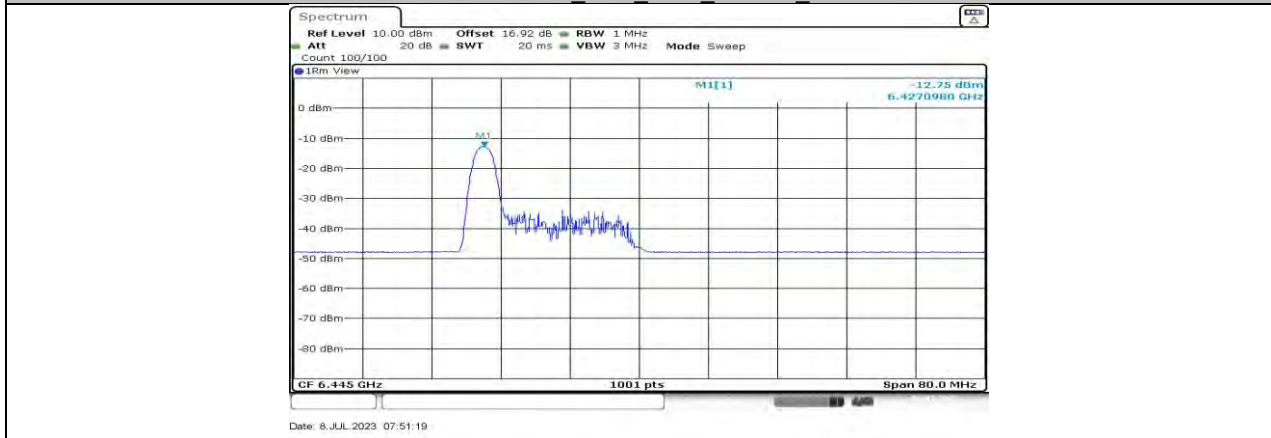
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11AX40MIMO Ant1 6405 26Tone RU17



11AX40MIMO Ant0 6445 26Tone RU0



11AX40MIMO Ant1 6445 26Tone RU0



11AX40MIMO Ant0 6485 26Tone RU8



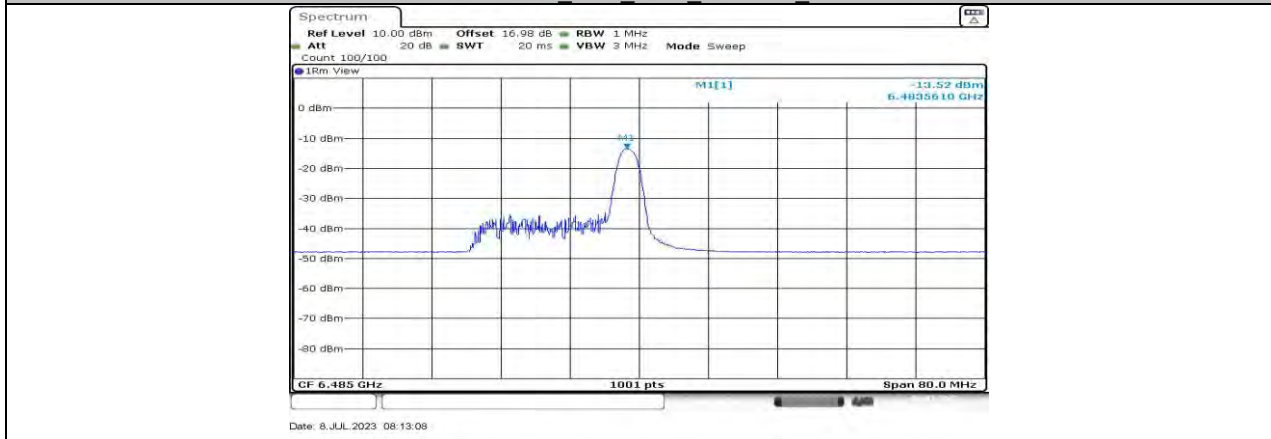
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11AX40MIMO Ant0 6485 106Tone RU53



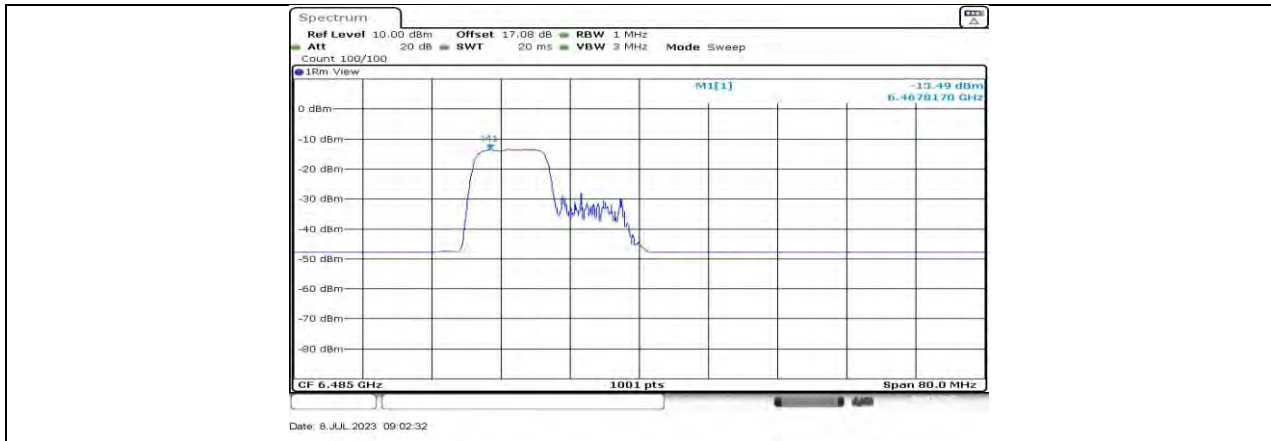
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11AX40MIMO Ant1 6485 26Tone RU8



11AX40MIMO Ant1 6485 52Tone RU37



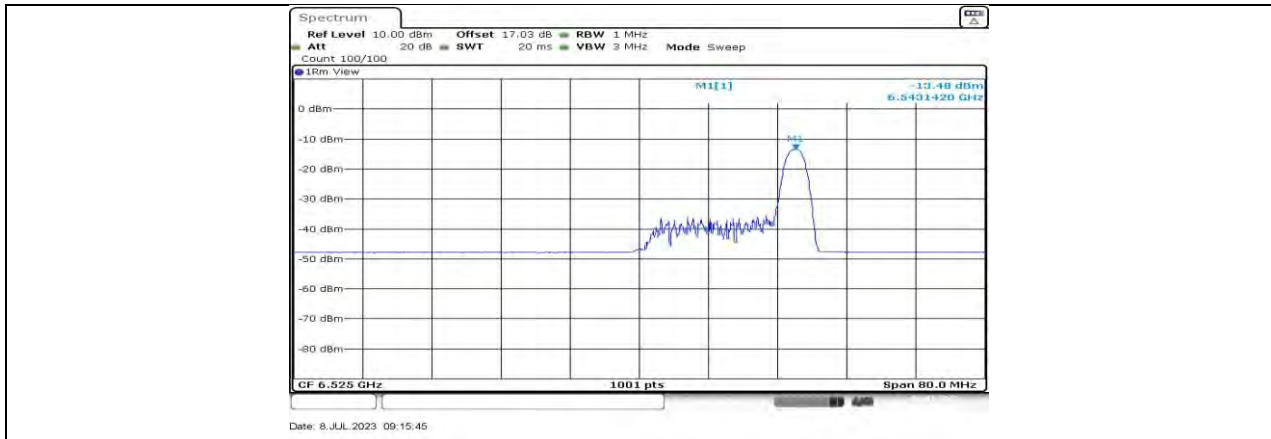
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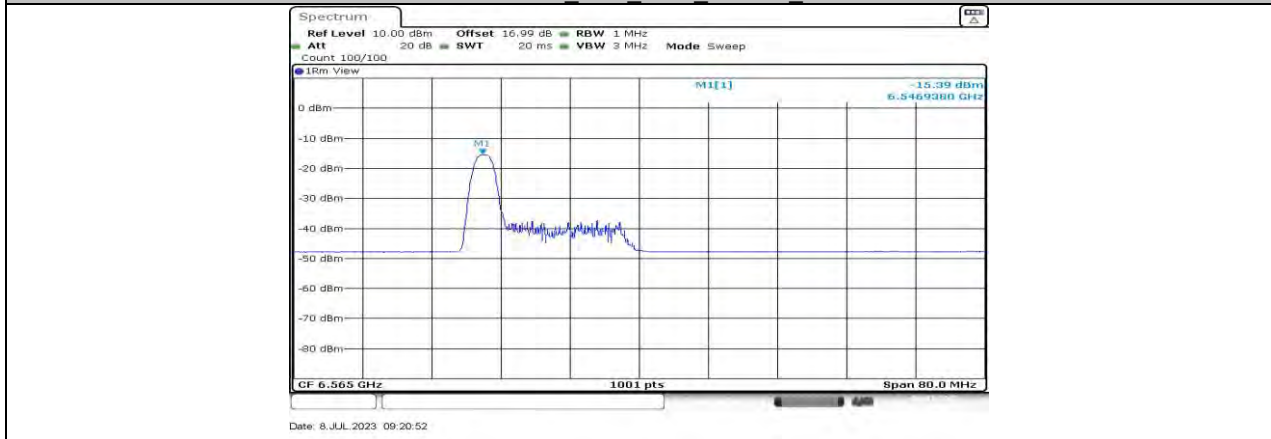
11AX40MIMO Ant1 6485 242Tone RU61



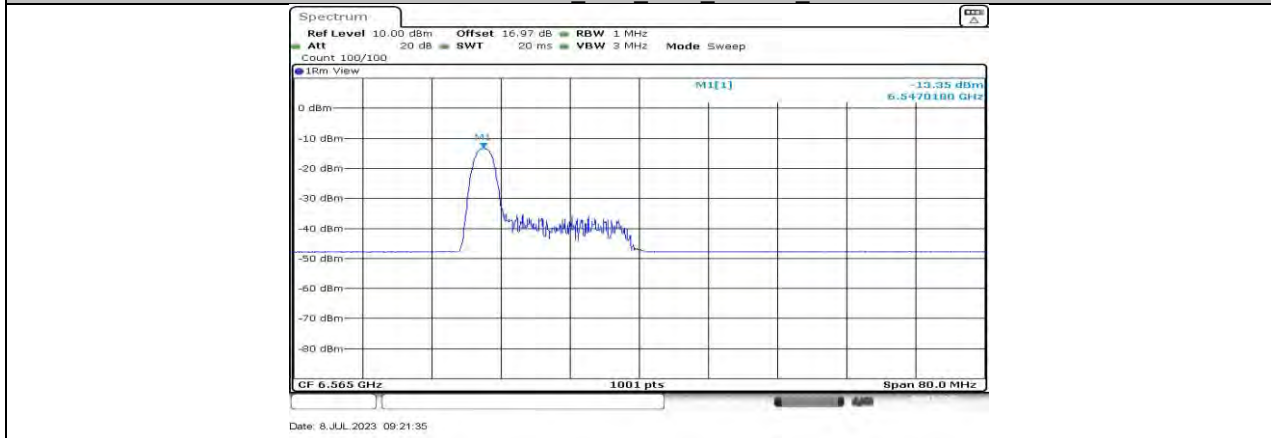
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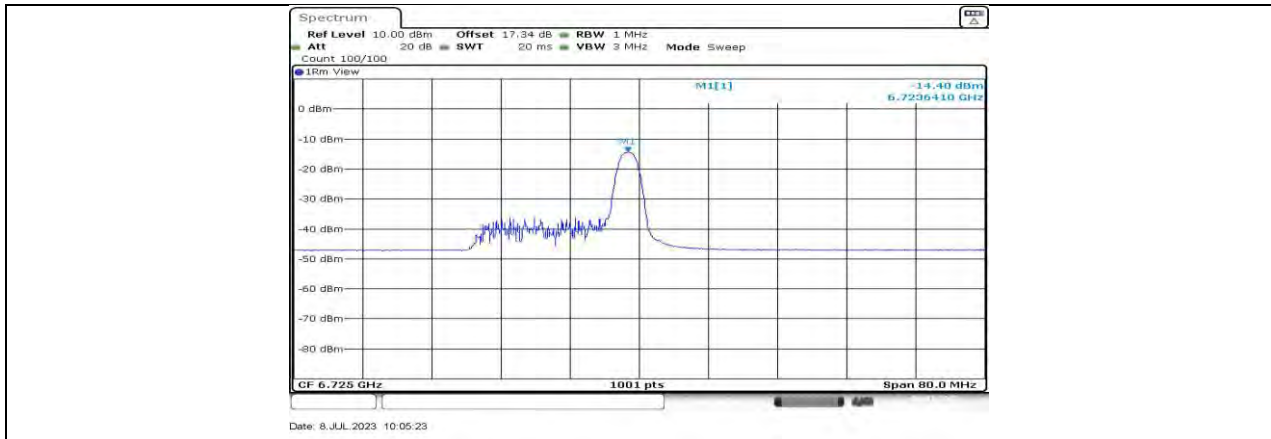
11AX40MIMO Ant1 6525 26Tone RU17



11AX40MIMO Ant0 6565 26Tone RU0



11AX40MIMO Ant1 6565 26Tone RU0



11AX40MIMO Ant0 6725 26Tone RU8



11AX40MIMO Ant0 6725 52Tone RU37



11AX40MIMO Ant0 6725 106Tone RU53



11AX40MIMO Ant0 6725 242Tone RU61



11AX40MIMO Ant1 6725 26Tone RU8



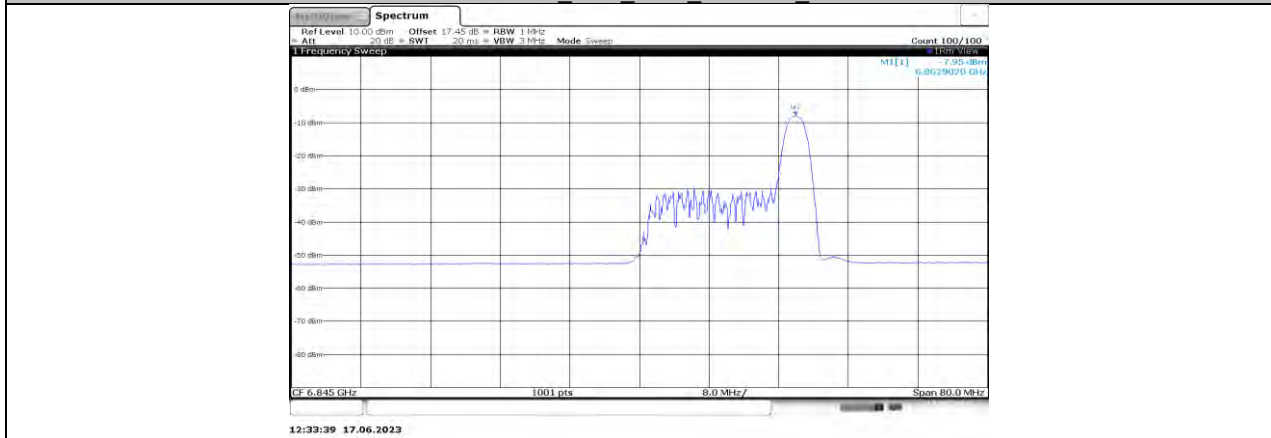
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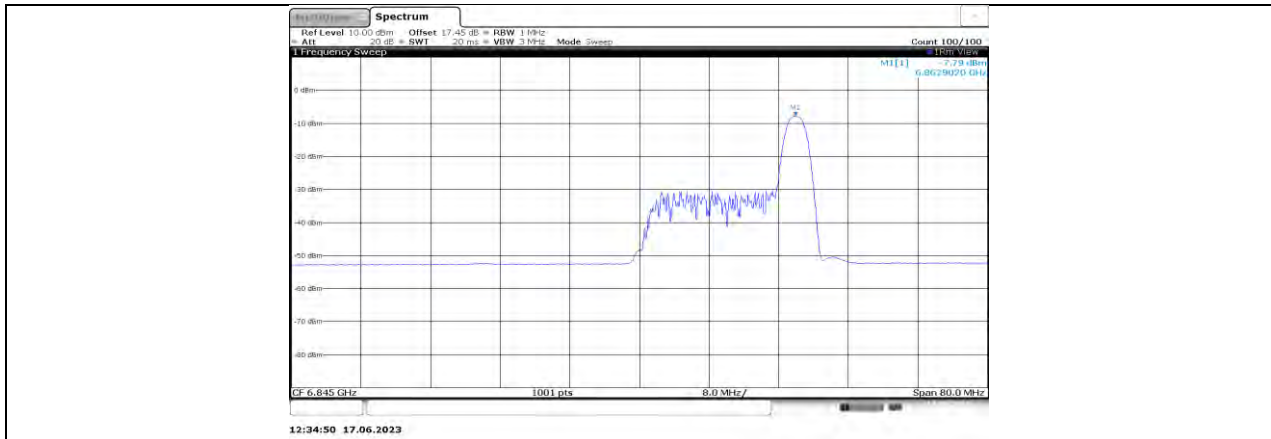
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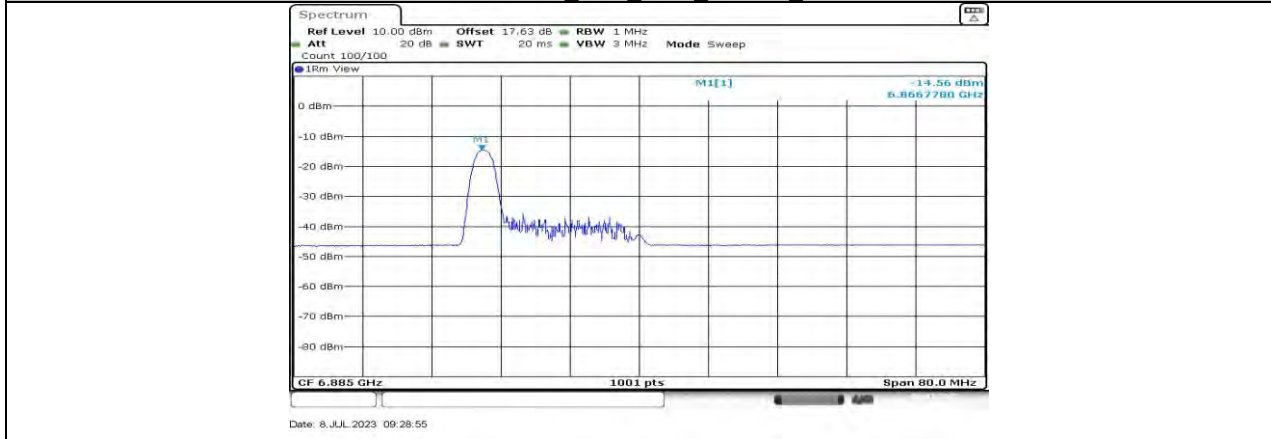
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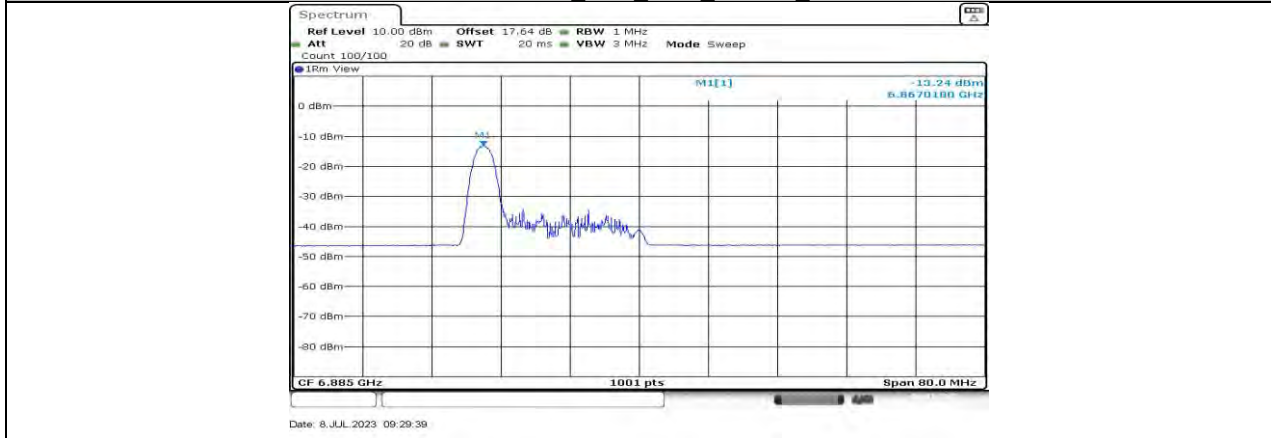
11AX40MIMO Ant0 6845 26Tone RU17



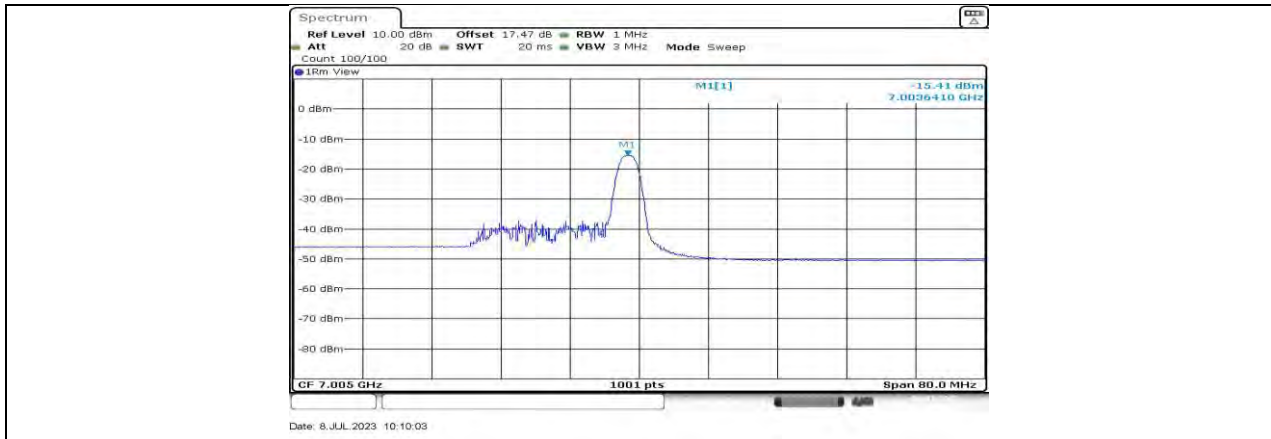
11AX40MIMO Ant1 6845 26Tone RU17



11AX40MIMO Ant0 6885 26Tone RU0



11AX40MIMO Ant1 6885 26Tone RU0



11AX40MIMO Ant0 7005 26Tone RU8



11AX40MIMO Ant0 7005 52Tone RU37



11AX40MIMO Ant0 7005 106Tone RU53



11AX40MIMO_Ant0_7005_242Tone_RU61



11AX40MIMO_Ant1_7005_26Tone_RU8



11AX40MIMO_Ant1_7005_52Tone_RU37



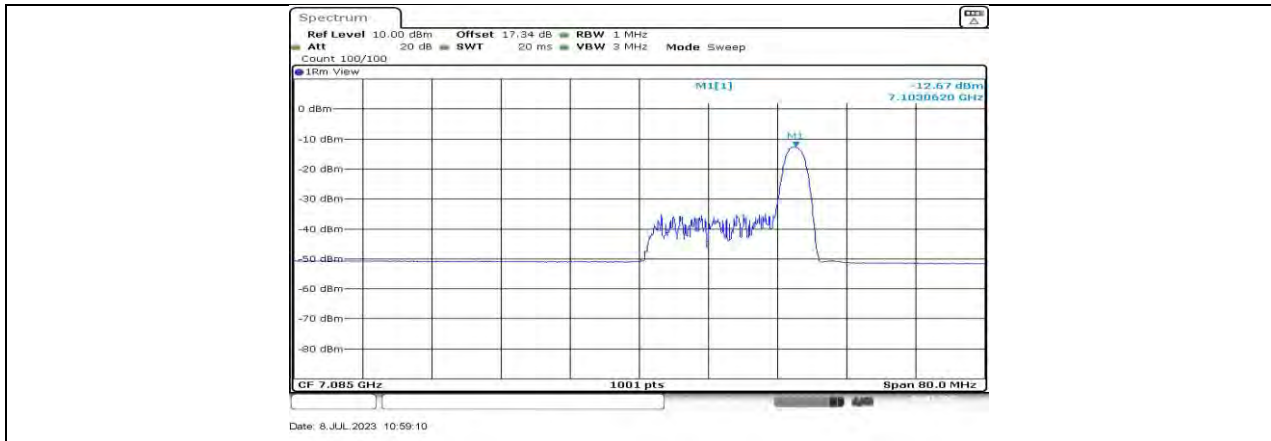
11AX40MIMO Ant1 7005 106Tone RU53



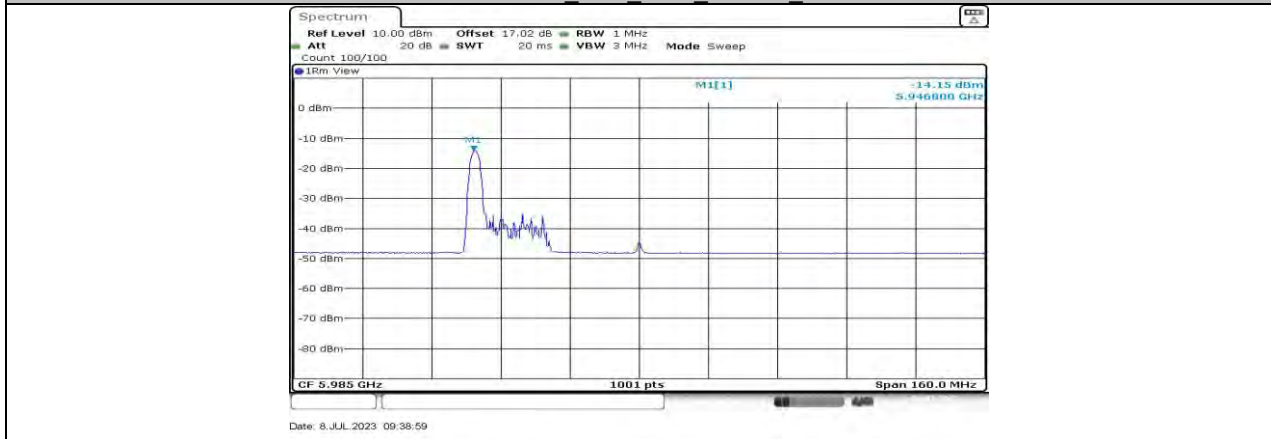
11AX40MIMO Ant1 7005 242Tone RU61



11AX40MIMO Ant0 7085 26Tone RU17



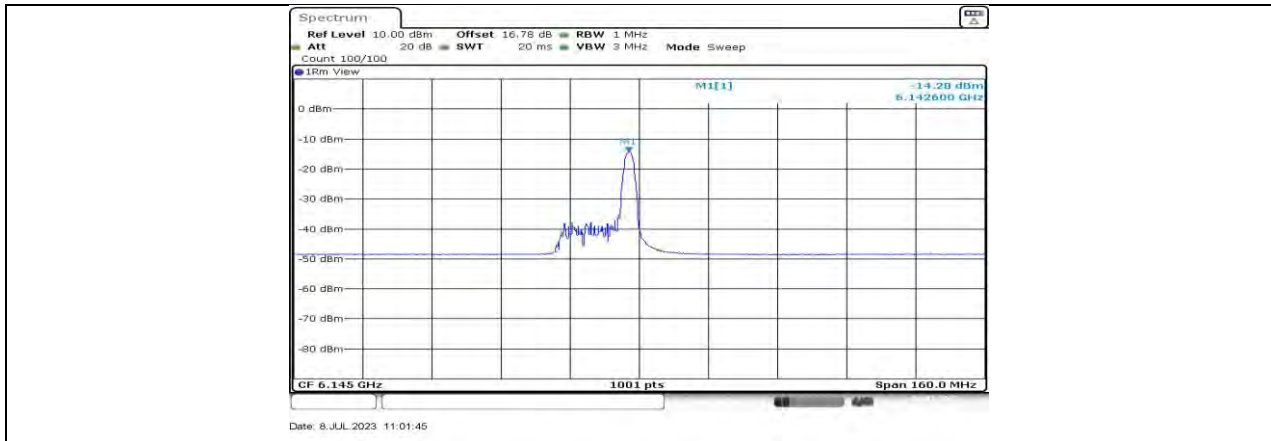
11AX40MIMO Ant1 7085 26Tone RU17



11AX80MIMO Ant0 5985 26Tone RU0



11AX80MIMO Ant1 5985 26Tone RU0



11AX80MIMO Ant0 6145_26Tone_RU17



11AX80MIMO Ant0 6145_52Tone_RU37



11AX80MIMO Ant0 6145_106Tone_RU53



11AX80MIMO Ant0 6145 242Tone RU61



11AX80MIMO Ant0 6145 484Tone RU65



11AX80MIMO Ant1 6145 26Tone RU17



11AX80MIMO Ant1 6145 52Tone RU37



11AX80MIMO Ant1 6145 106Tone RU53



11AX80MIMO Ant1 6145 242Tone RU61



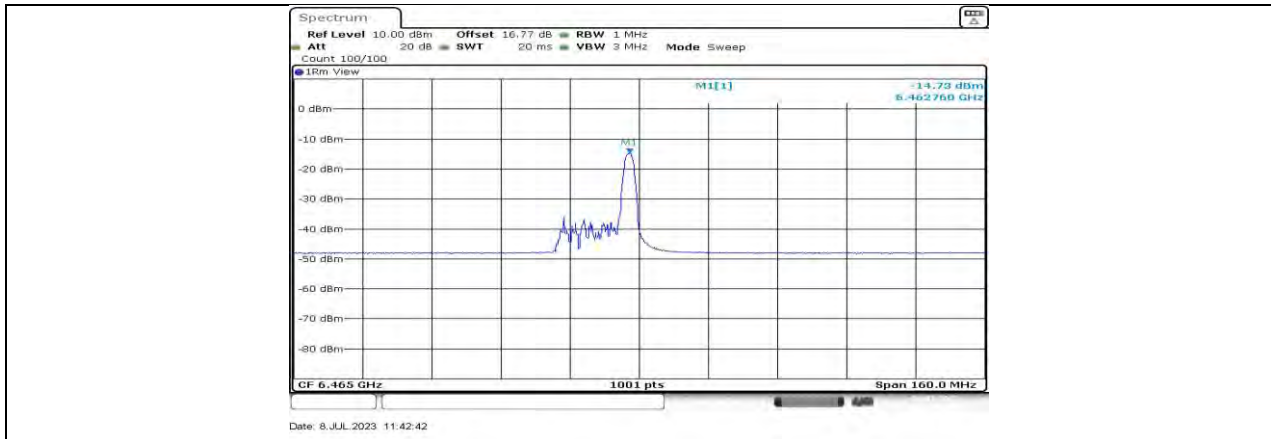
11AX80MIMO_Ant1_6145_484Tone_RU65



11AX80MIMO_Ant0_6385_26Tone_RU36



11AX80MIMO_Ant1_6385_26Tone_RU36



11AX80MIMO Ant0 6465 26Tone RU17



11AX80MIMO Ant0 6465 52Tone RU37



11AX80MIMO Ant0 6465 106Tone RU53



11AX80MIMO Ant0 6465 242Tone RU61



11AX80MIMO Ant0 6465 484Tone RU65



11AX80MIMO Ant1 6465 26Tone RU17



11AX80MIMO Ant1 6465 52Tone RU37



11AX80MIMO Ant1 6465 106Tone RU53



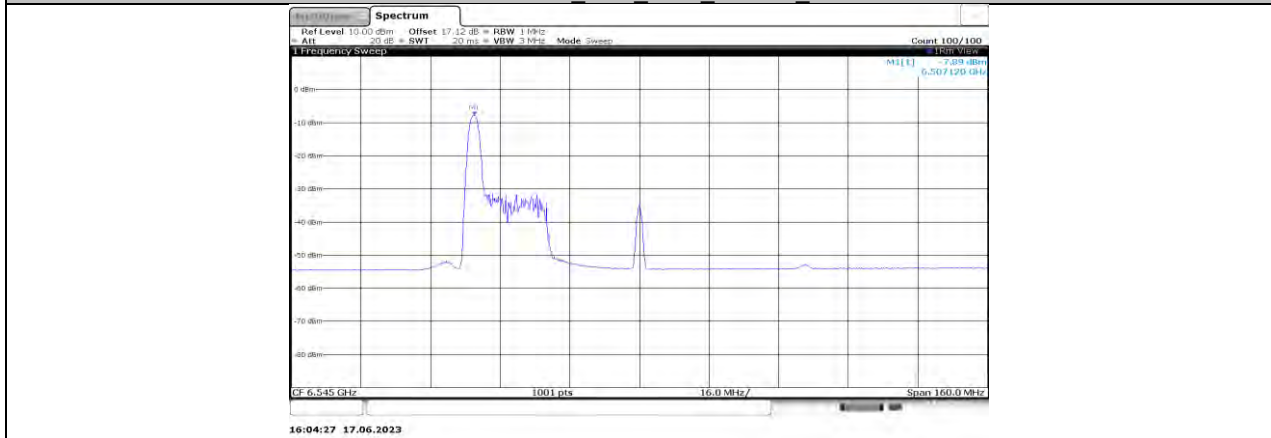
11AX80MIMO Ant1 6465 242Tone RU61



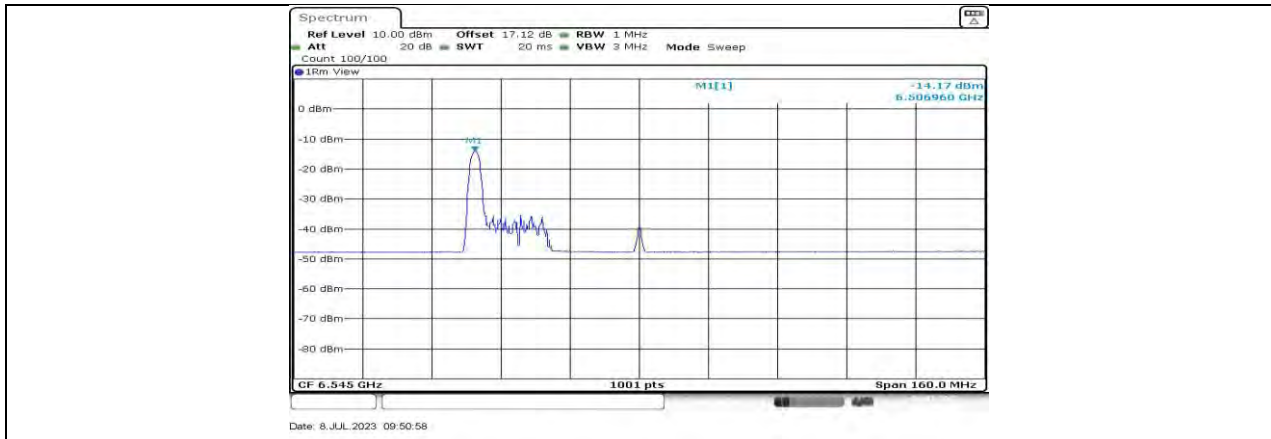
11AX80MIMO_Ant1_6465_484Tone_RU65



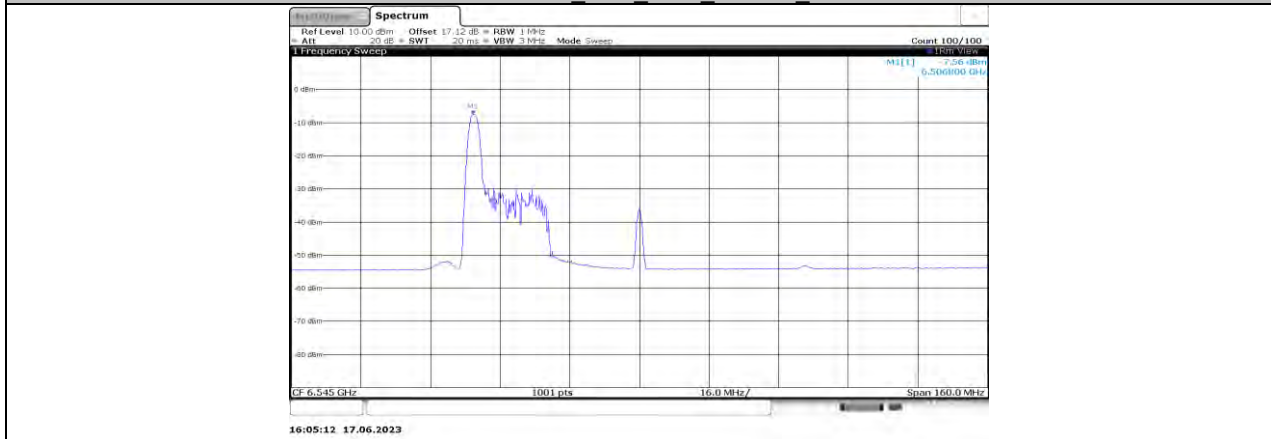
11AX80MIMO_Ant0_6545_26Tone_RU0



11AX80MIMO_Ant0_6545_26Tone_RU36



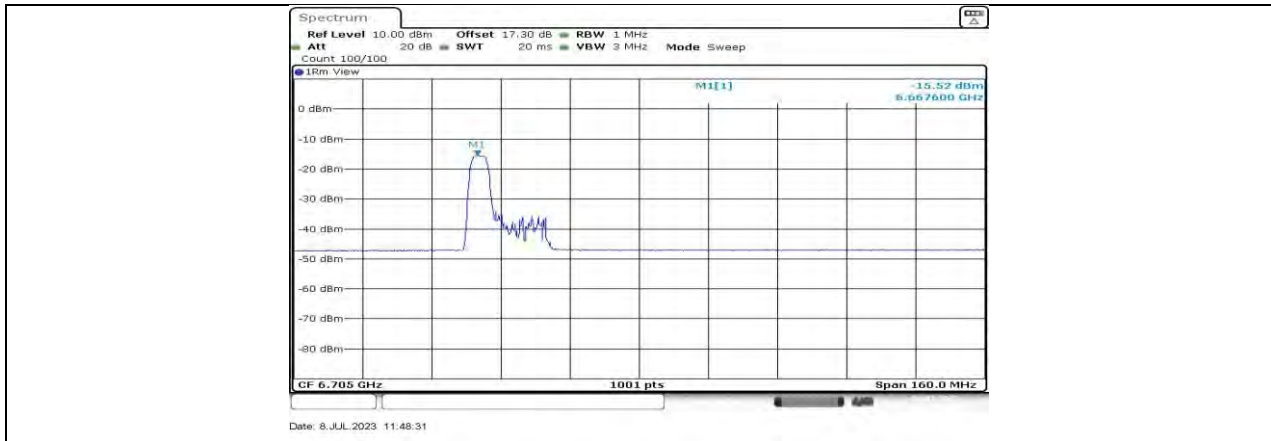
11AX80MIMO_Ant1_6545_26Tone_RU0



11AX80MIMO_Ant1_6545_26Tone_RU36



11AX80MIMO_Ant0_6705_26Tone_RU17



11AX80MIMO Ant0 6705 52Tone RU37



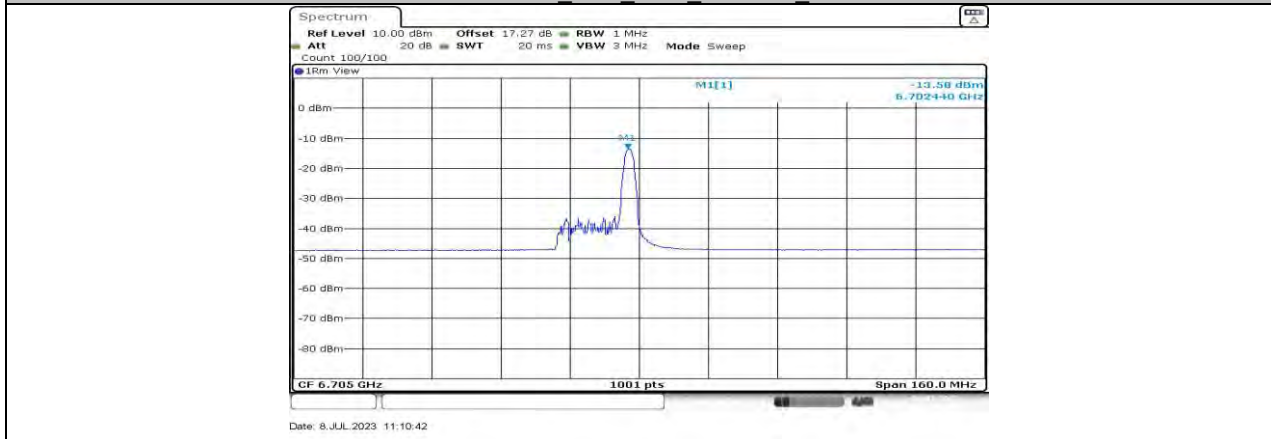
11AX80MIMO Ant0 6705 106Tone RU53



11AX80MIMO Ant0 6705 242Tone RU61



11AX80MIMO_Ant0_6705_484Tone_RU65



11AX80MIMO_Ant1_6705_26Tone_RU17



11AX80MIMO_Ant1_6705_52Tone_RU37



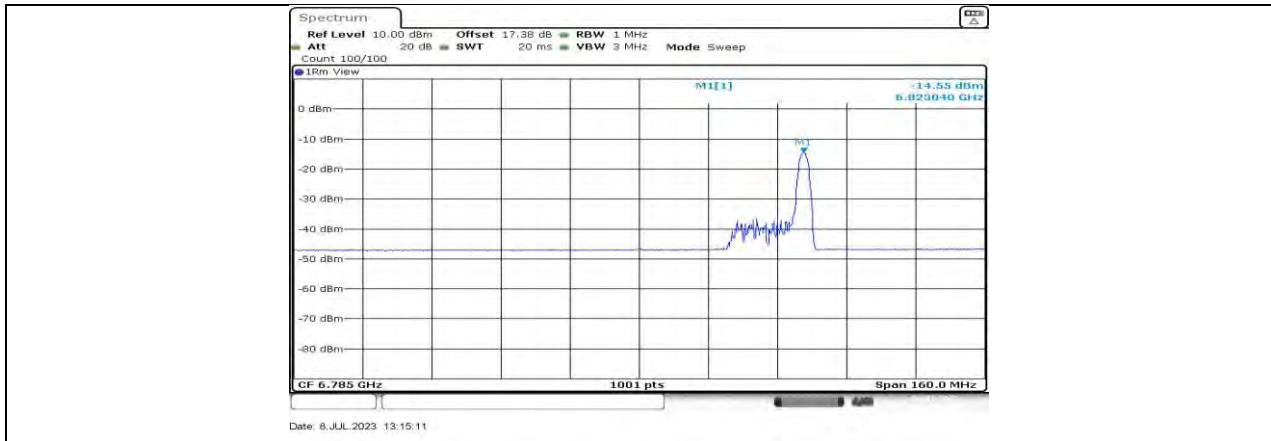
11AX80MIMO Ant1 6705 106Tone RU53



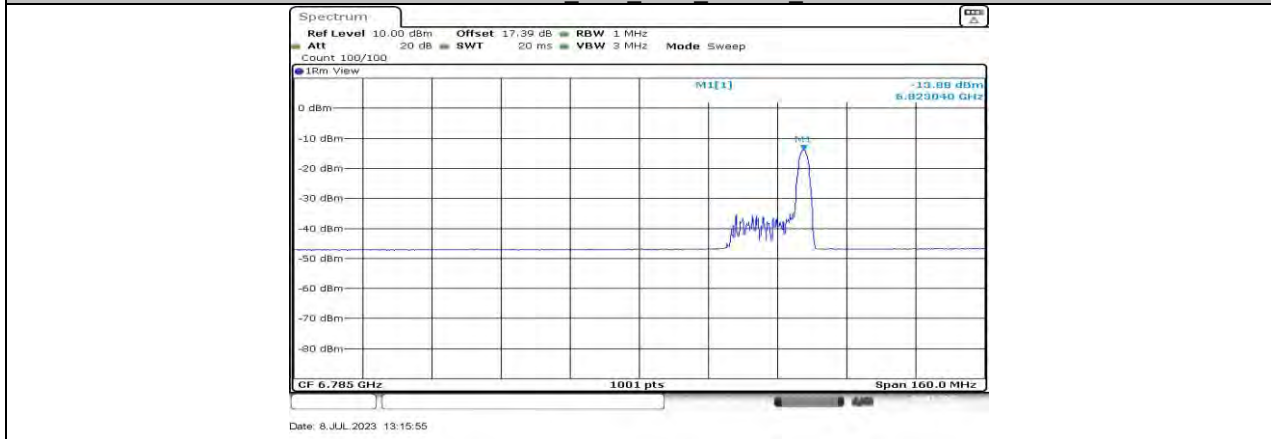
11AX80MIMO Ant1 6705 242Tone RU61



11AX80MIMO Ant1 6705 484Tone RU65



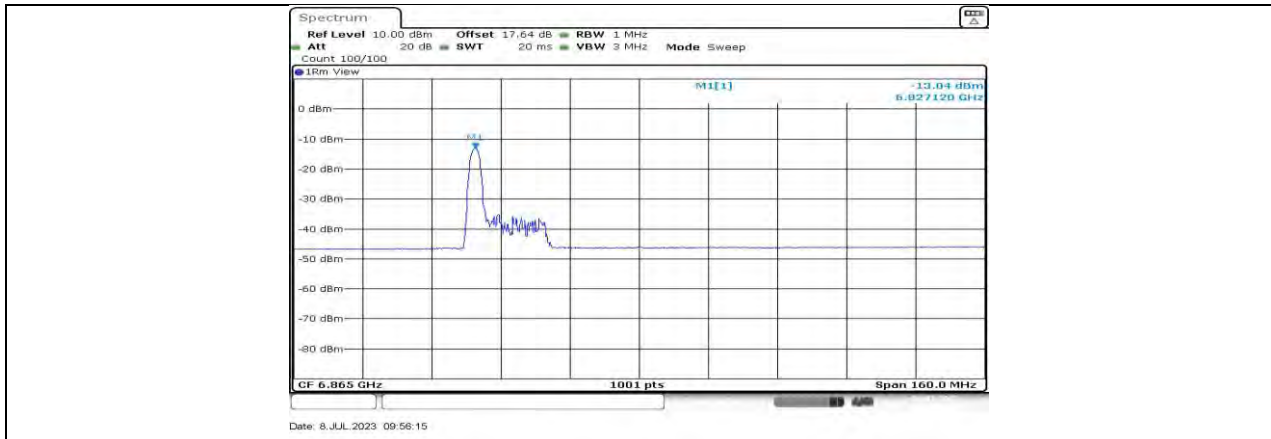
11AX80MIMO_Ant0_6785_26Tone_RU36



11AX80MIMO_Ant1_6785_26Tone_RU36



11AX80MIMO_Ant0_6865_26Tone_RU0



11AX80MIMO Ant1 6865 26Tone RU0



11AX80MIMO Ant0 6945 26Tone RU17



11AX80MIMO Ant0 6945 52Tone RU37



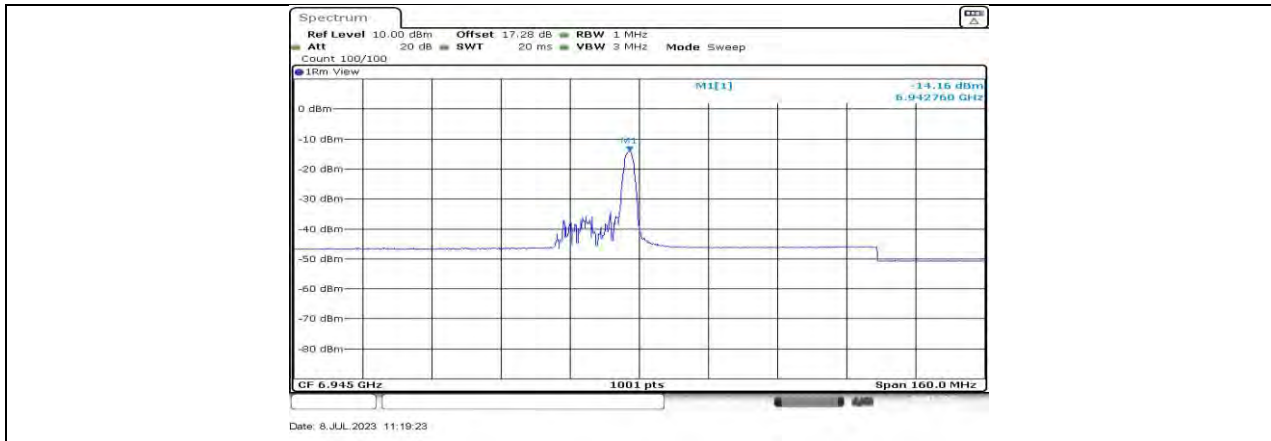
11AX80MIMO Ant0 6945 106Tone RU53



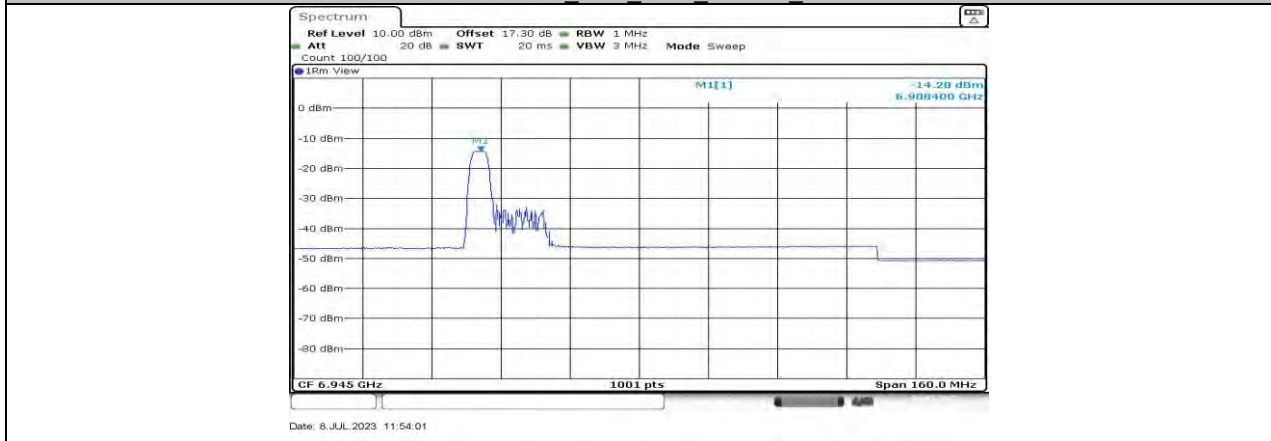
11AX80MIMO Ant0 6945 242Tone RU61



11AX80MIMO Ant0 6945 484Tone RU65



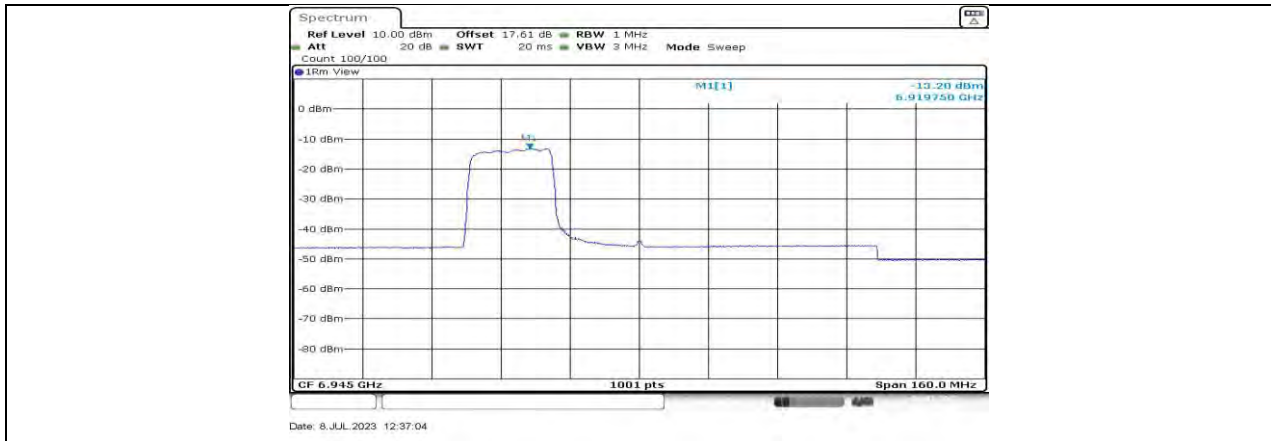
11AX80MIMO Ant1 6945 26Tone RU17



11AX80MIMO Ant1 6945 52Tone RU37



11AX80MIMO Ant1 6945 106Tone RU53



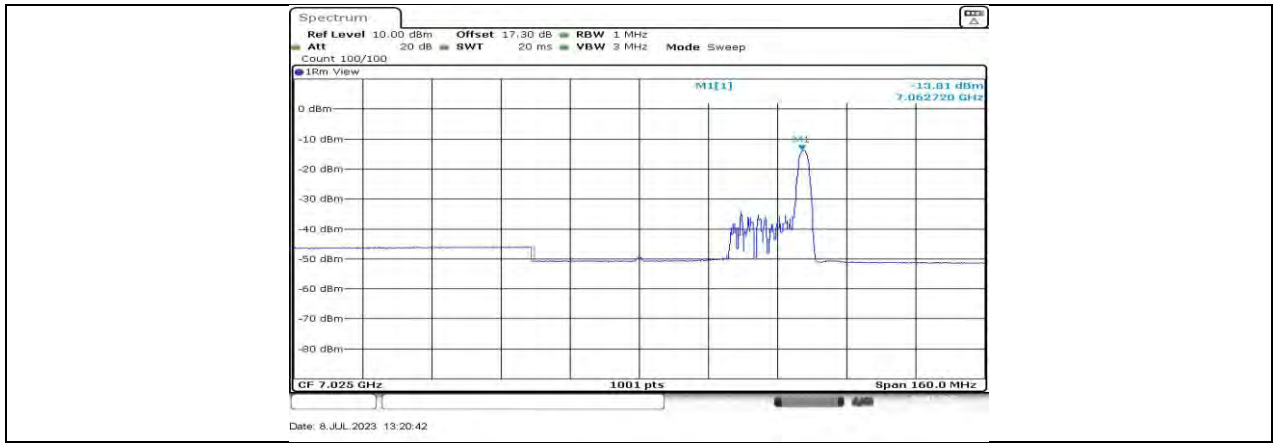
11AX80MIMO Ant1 6945 242Tone RU61



11AX80MIMO Ant1 6945 484Tone RU65



11AX80MIMO Ant0 7025 26Tone RU36



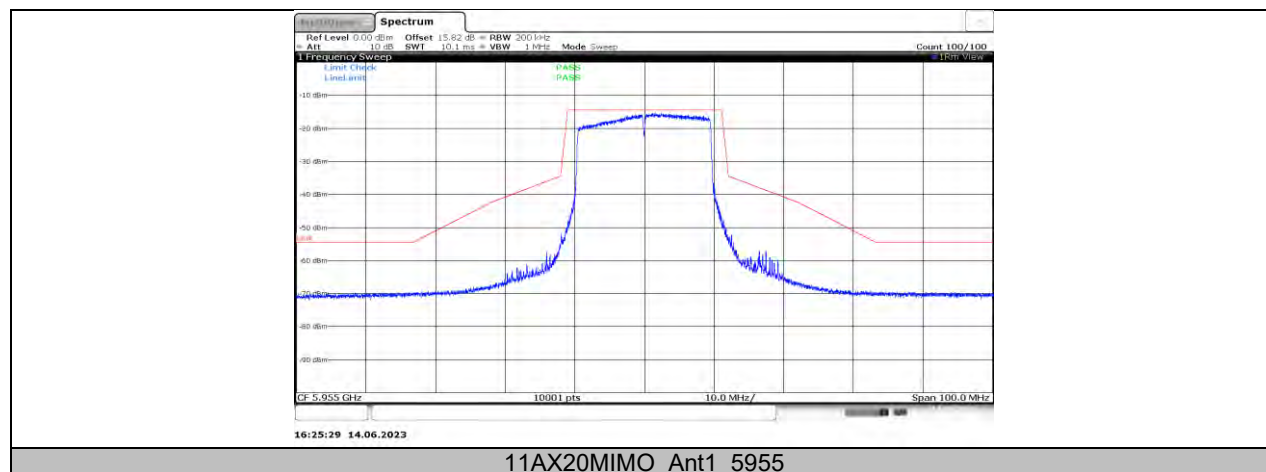
11AX80MIMO_Ant1_7025_26Tone_RU36

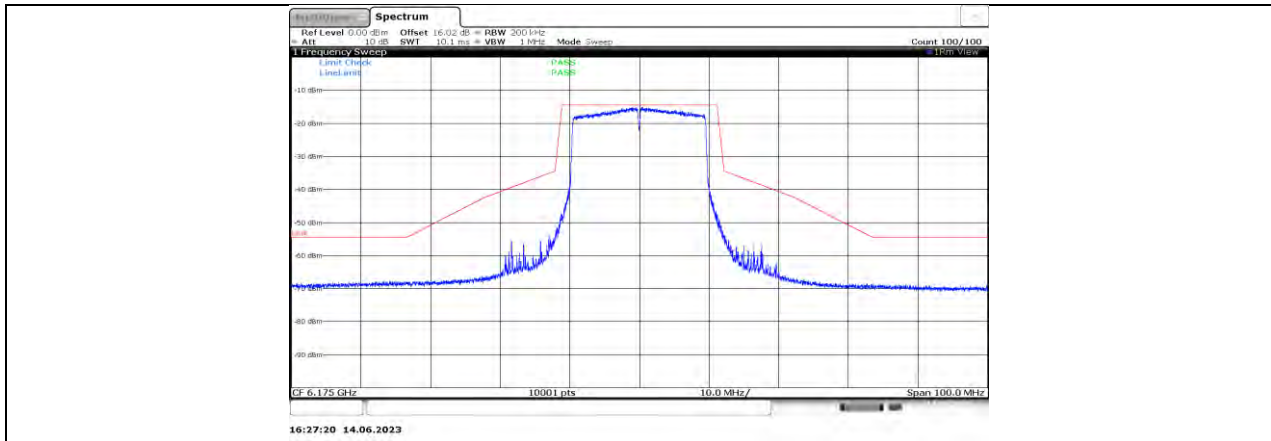
11.11. APPENDIX F: INBAND EMISSIONS FOR FULL RU WORST CASE

11.11.1. Test Result

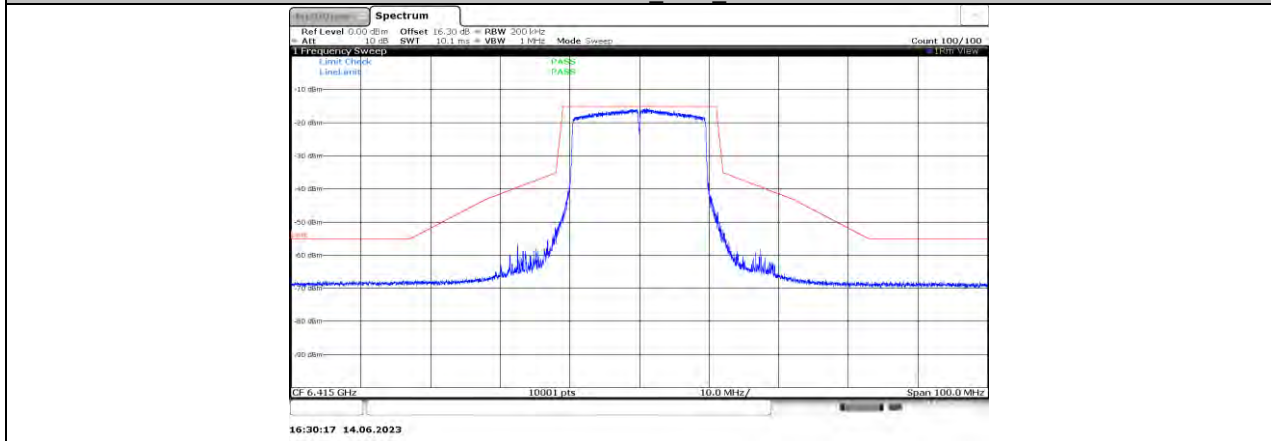
Test Mode	Antenna	Frequency[MHz]	Result	Limit	Verdict
11AX20MIMO	Ant1	5955	See test graph	See test graph	PASS
		6175	See test graph	See test graph	PASS
		6415	See test graph	See test graph	PASS
		6435	See test graph	See test graph	PASS
		6475	See test graph	See test graph	PASS
		6515	See test graph	See test graph	PASS
		6535	See test graph	See test graph	PASS
		6715	See test graph	See test graph	PASS
		6855	See test graph	See test graph	PASS
		6875	See test graph	See test graph	PASS
		7015	See test graph	See test graph	PASS
7115	See test graph	See test graph	PASS		
11AX40MIMO	Ant1	5965	See test graph	See test graph	PASS
		6165	See test graph	See test graph	PASS
		6405	See test graph	See test graph	PASS
		6445	See test graph	See test graph	PASS
		6485	See test graph	See test graph	PASS
		6525	See test graph	See test graph	PASS
		6565	See test graph	See test graph	PASS
		6725	See test graph	See test graph	PASS
		6845	See test graph	See test graph	PASS
		6885	See test graph	See test graph	PASS
		7005	See test graph	See test graph	PASS
7085	See test graph	See test graph	PASS		
11AX80MIMO	Ant1	5985	See test graph	See test graph	PASS
		6145	See test graph	See test graph	PASS
		6385	See test graph	See test graph	PASS
		6465	See test graph	See test graph	PASS
		6545	See test graph	See test graph	PASS
		6705	See test graph	See test graph	PASS
		6785	See test graph	See test graph	PASS
		6865	See test graph	See test graph	PASS
		6945	See test graph	See test graph	PASS
7025	See test graph	See test graph	PASS		

11.11.2. Test Graphs

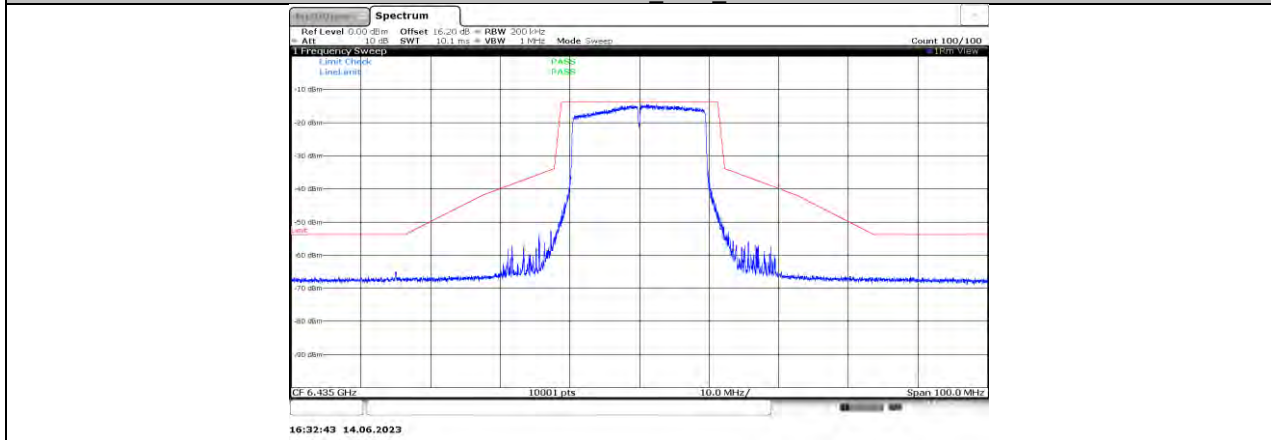




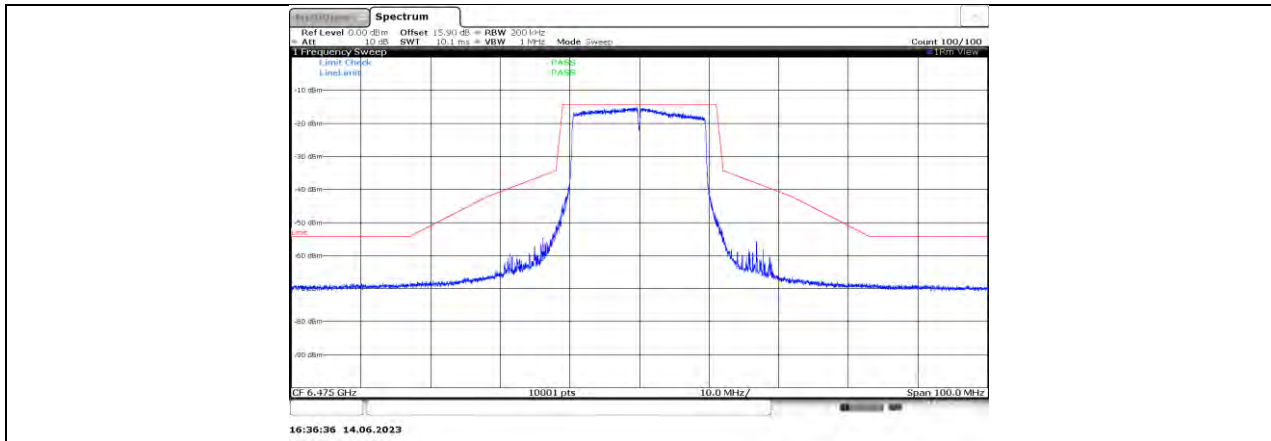
11AX20MIMO_Ant1_6175



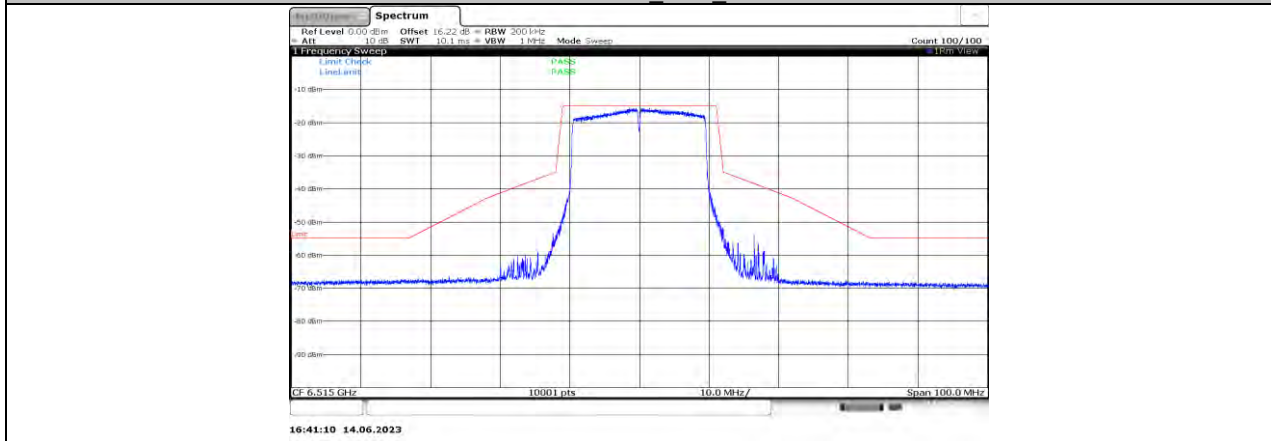
11AX20MIMO_Ant1_6415



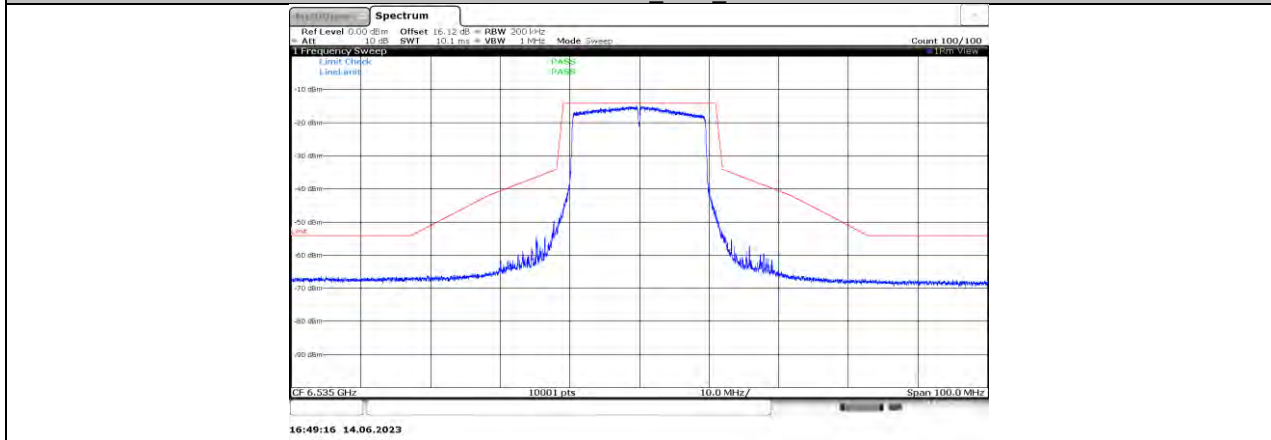
11AX20MIMO_Ant1_6435



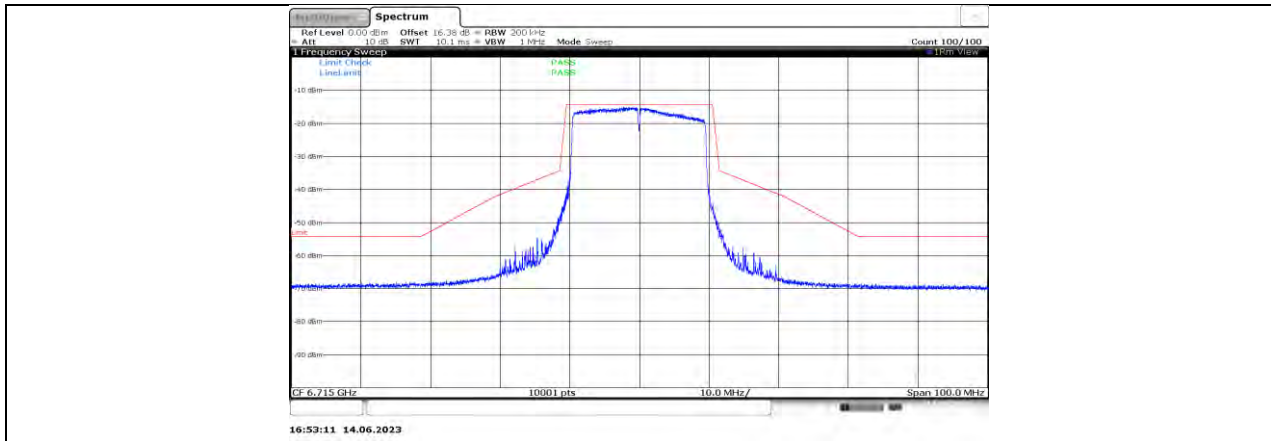
11AX20MIMO_Ant1_6475



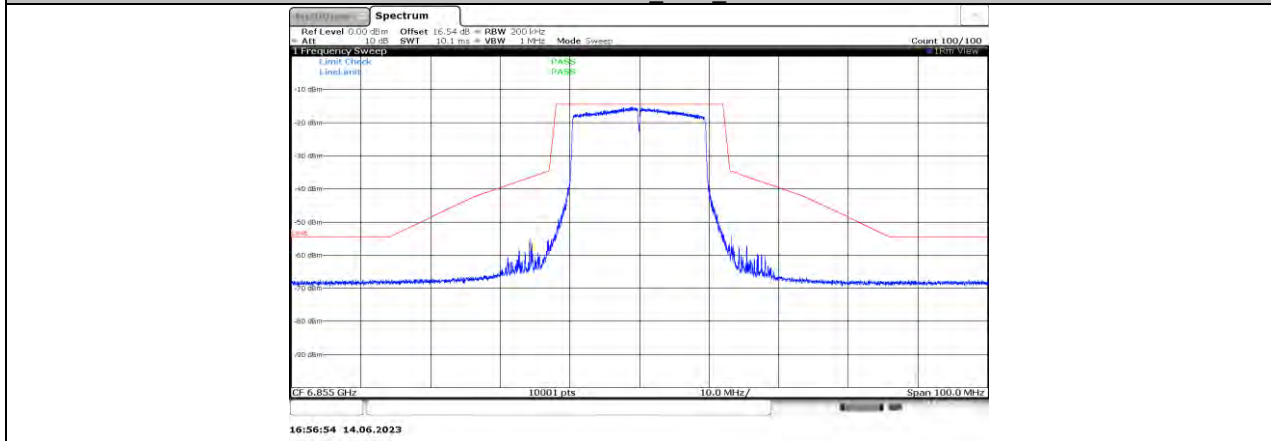
11AX20MIMO_Ant1_6515



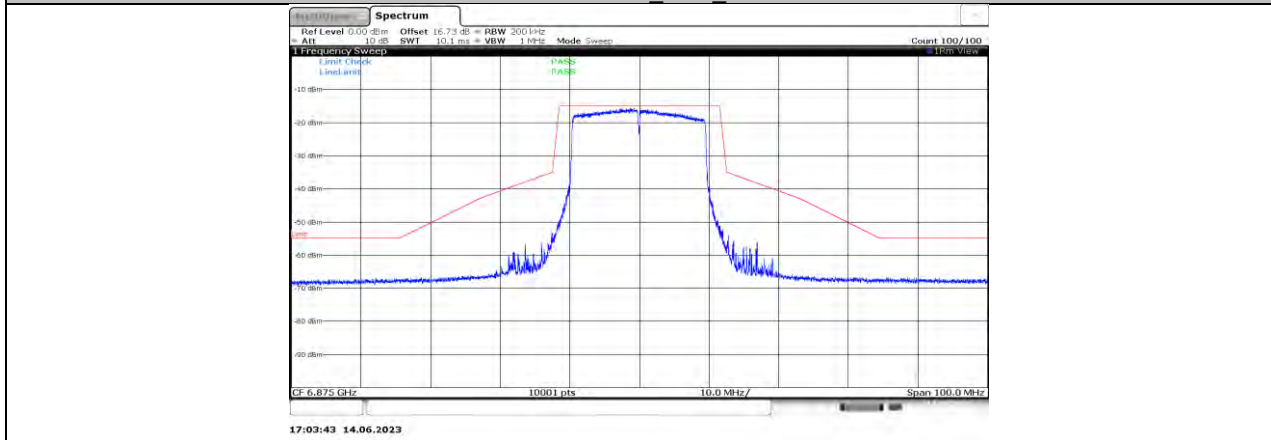
11AX20MIMO_Ant1_6535



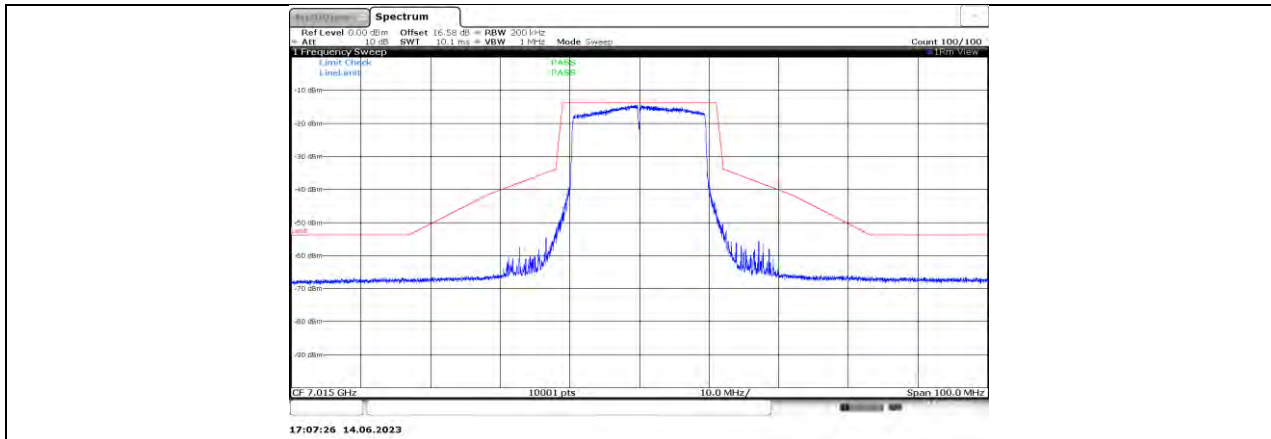
11AX20MIMO_Ant1_6715



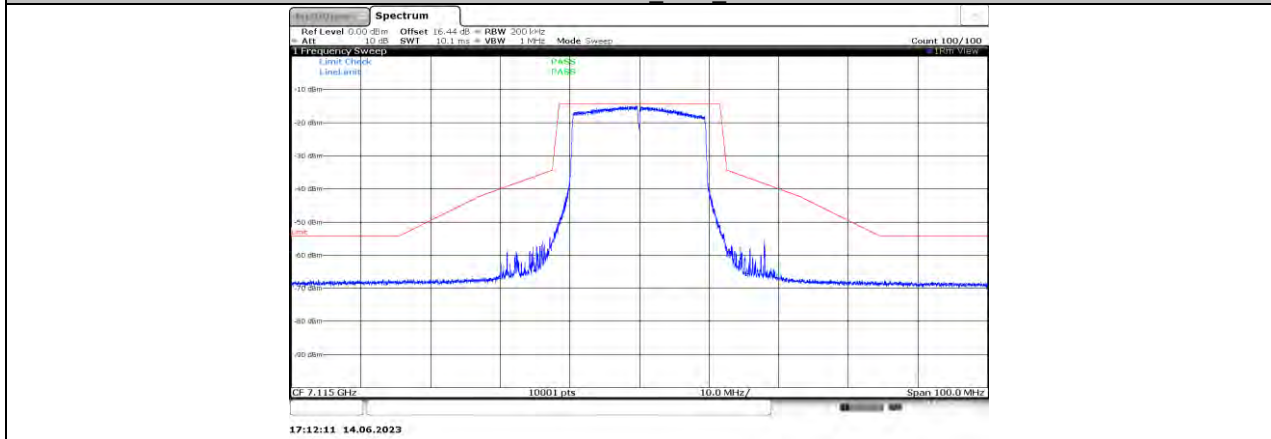
11AX20MIMO_Ant1_6855



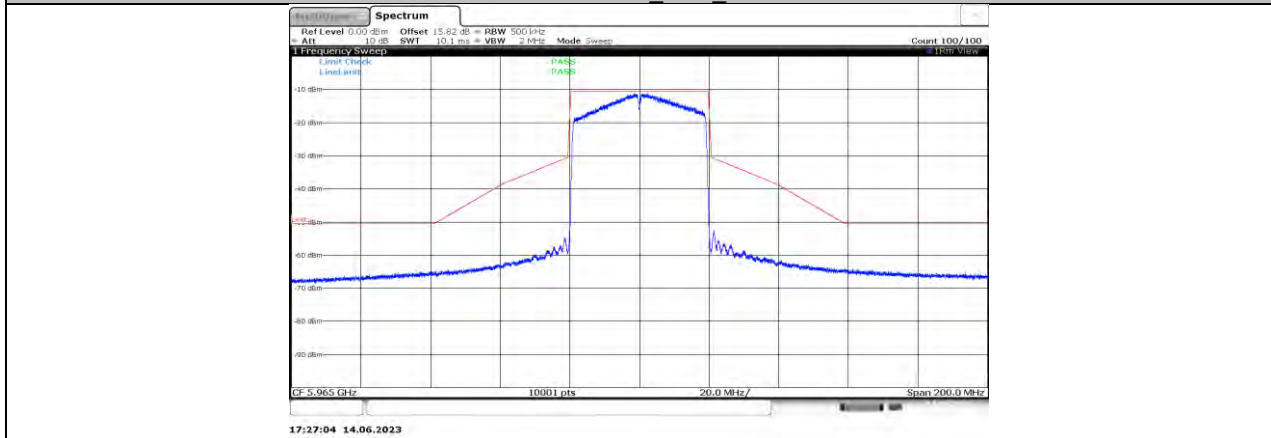
11AX20MIMO_Ant1_6875



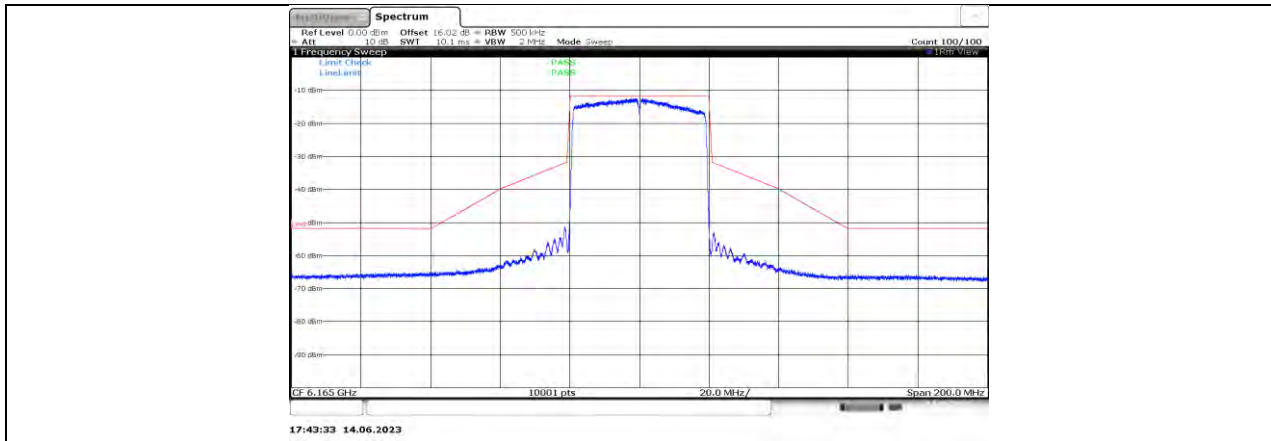
11AX20MIMO_Ant1_7015



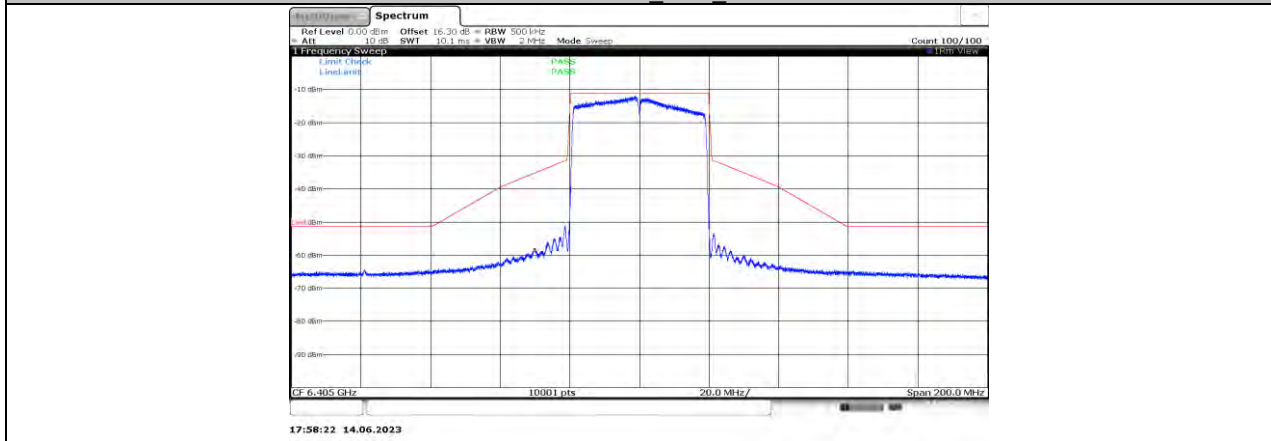
11AX20MIMO_Ant1_7115



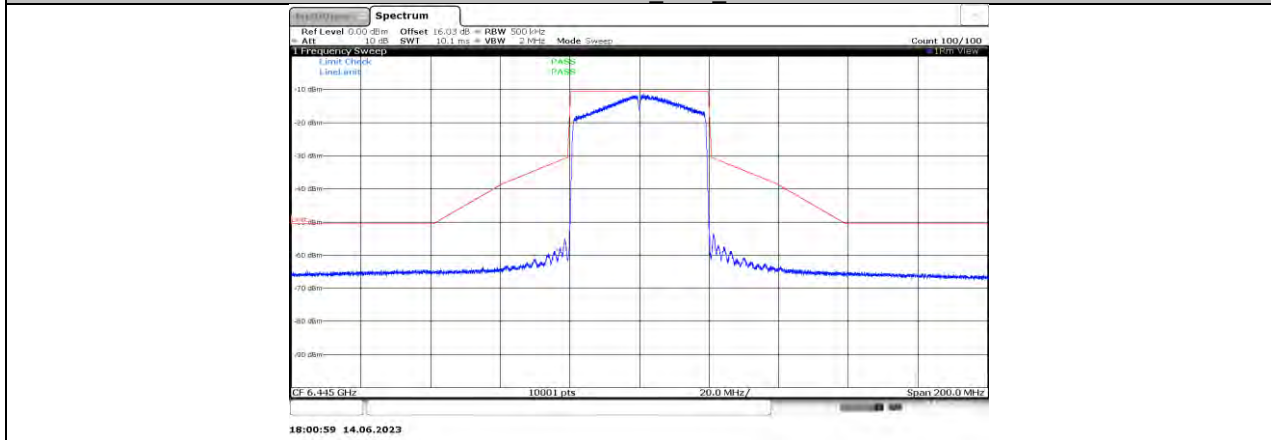
11AX40MIMO_Ant1_5965



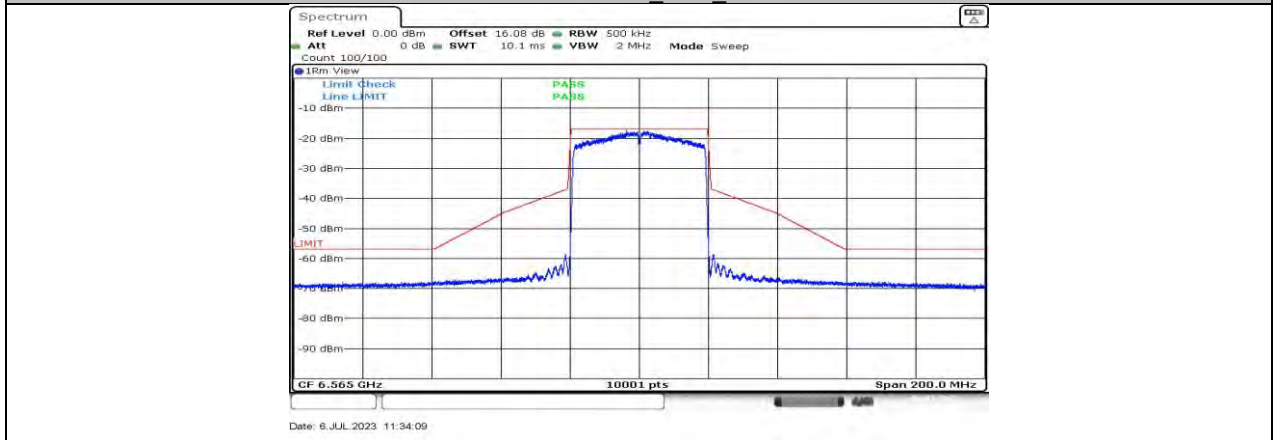
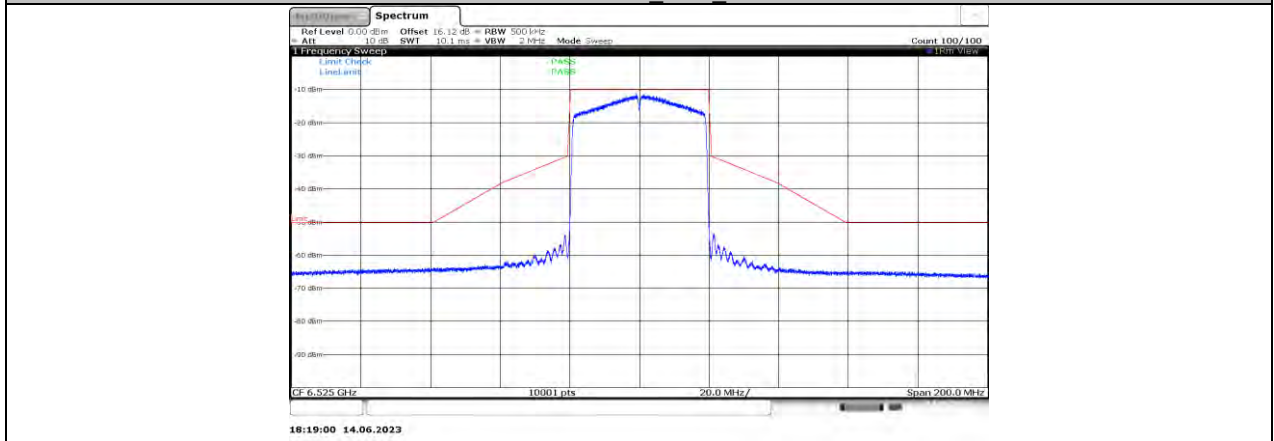
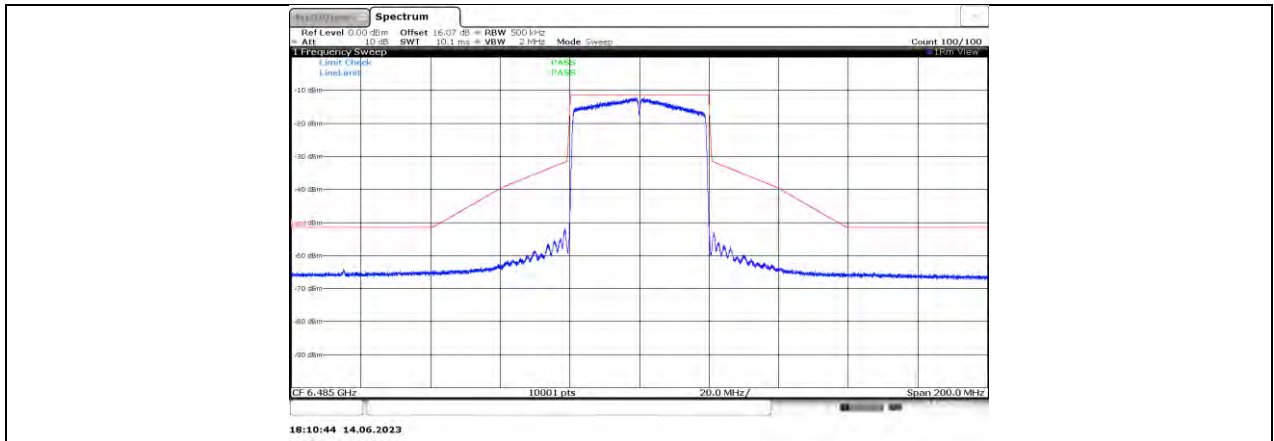
11AX40MIMO_Ant1_6165

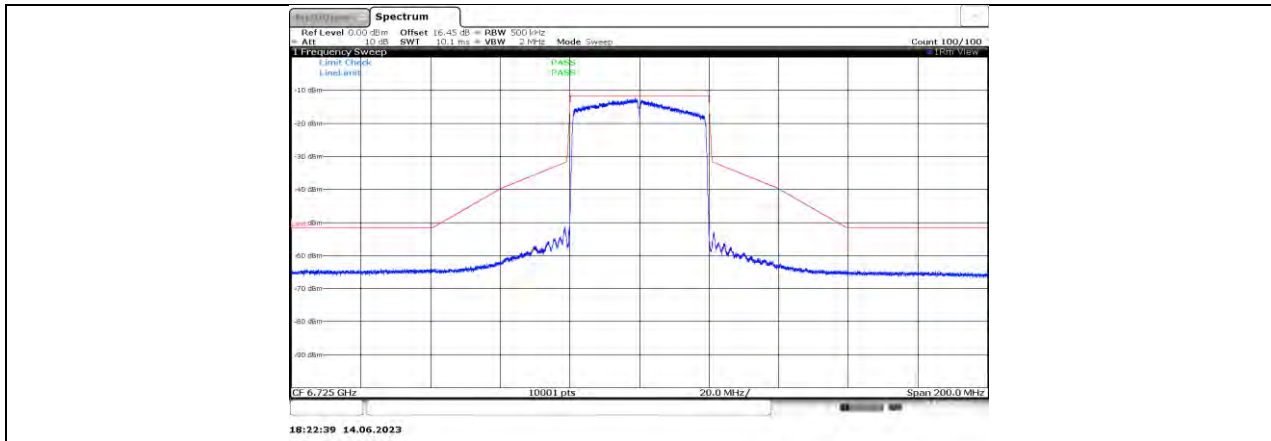


11AX40MIMO_Ant1_6405

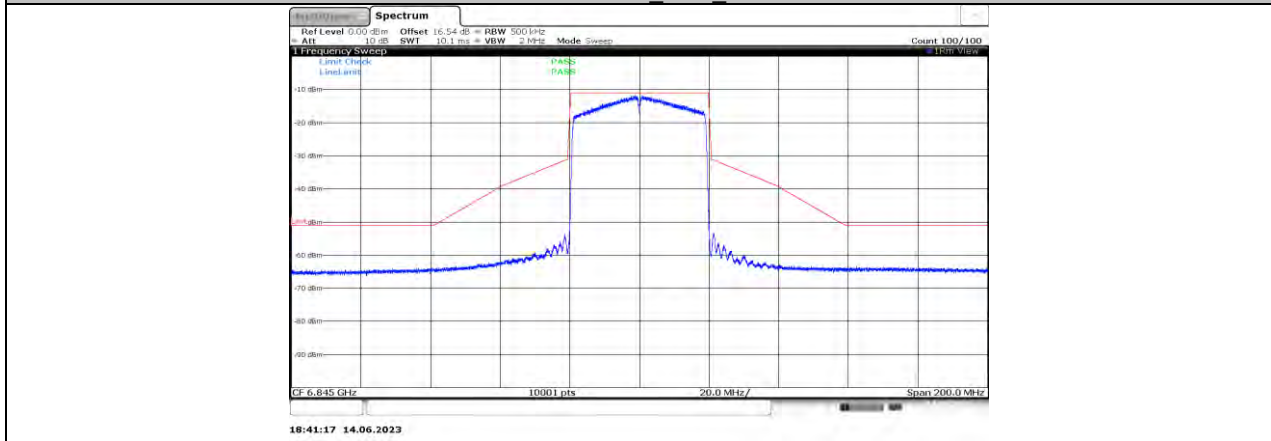


11AX40MIMO_Ant1_6445

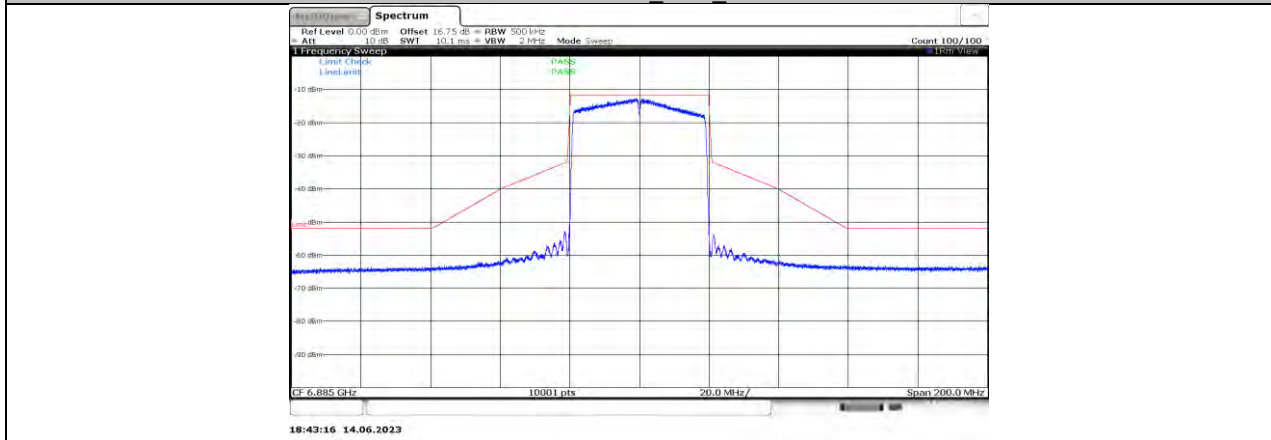




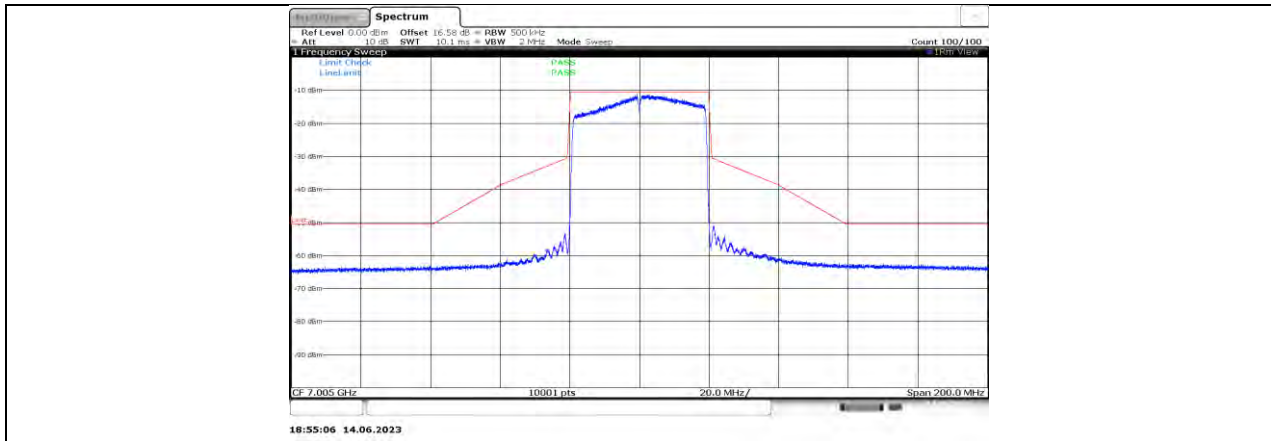
11AX40MIMO_Ant1_6725



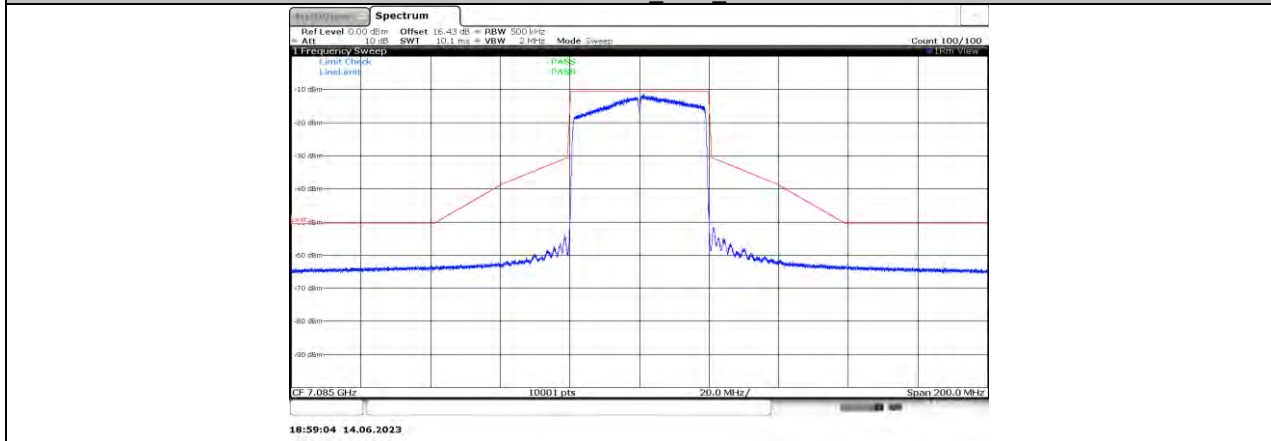
11AX40MIMO_Ant1_6845



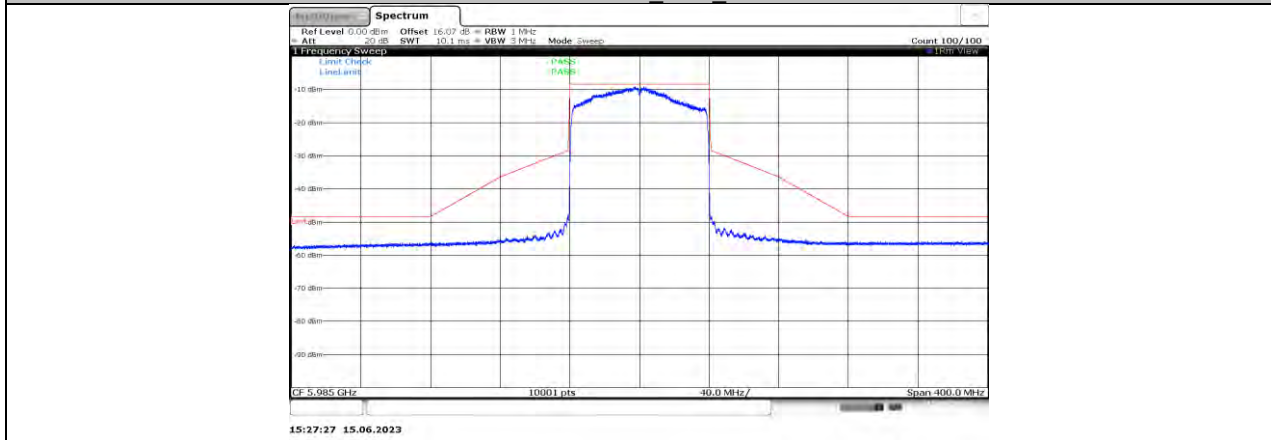
11AX40MIMO_Ant1_6885



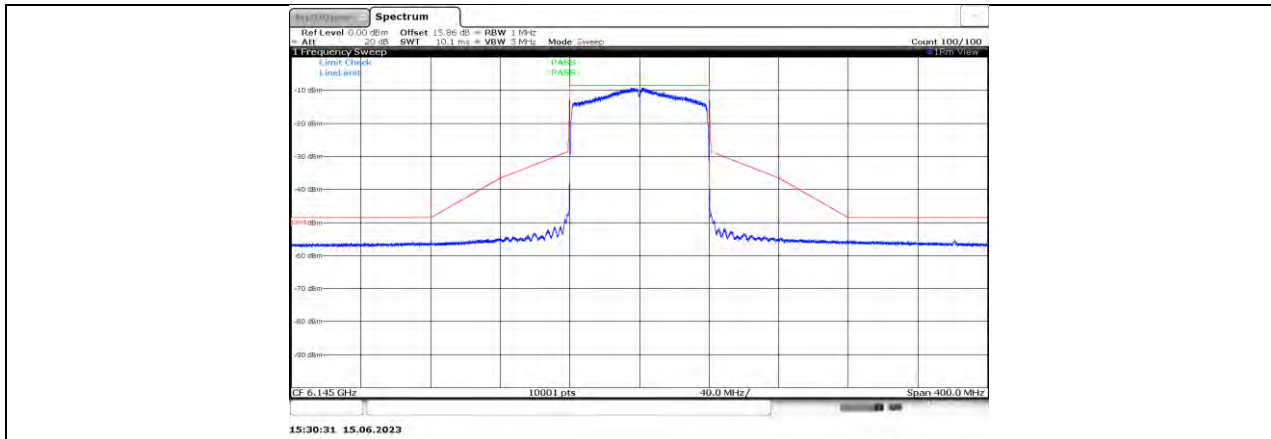
11AX40MIMO_Ant1_7005



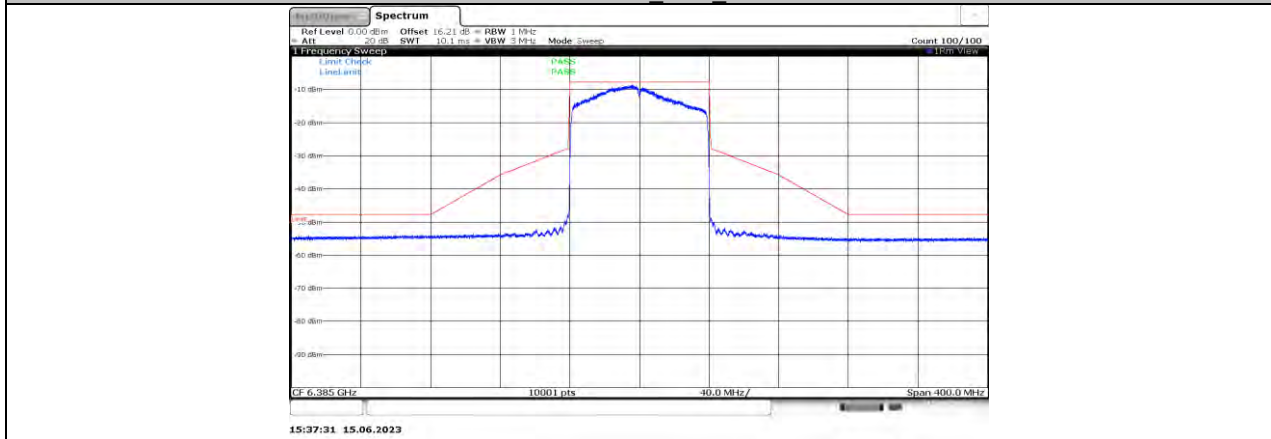
11AX40MIMO_Ant1_7085



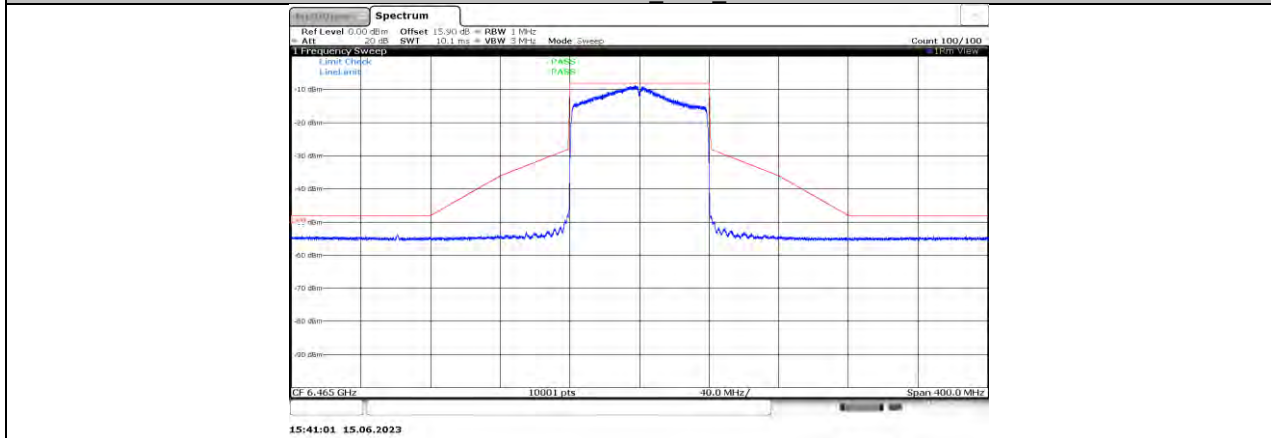
11AX80MIMO_Ant1_5985



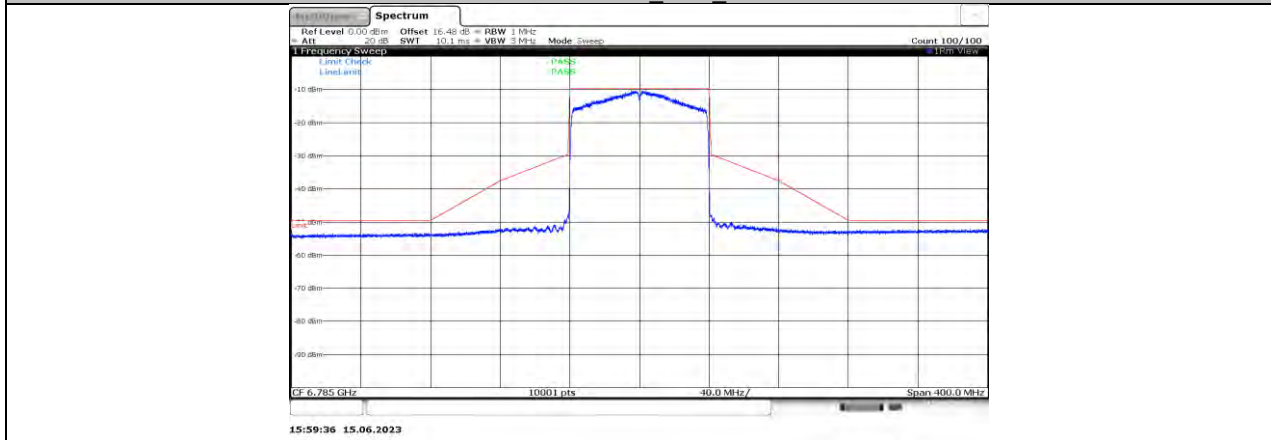
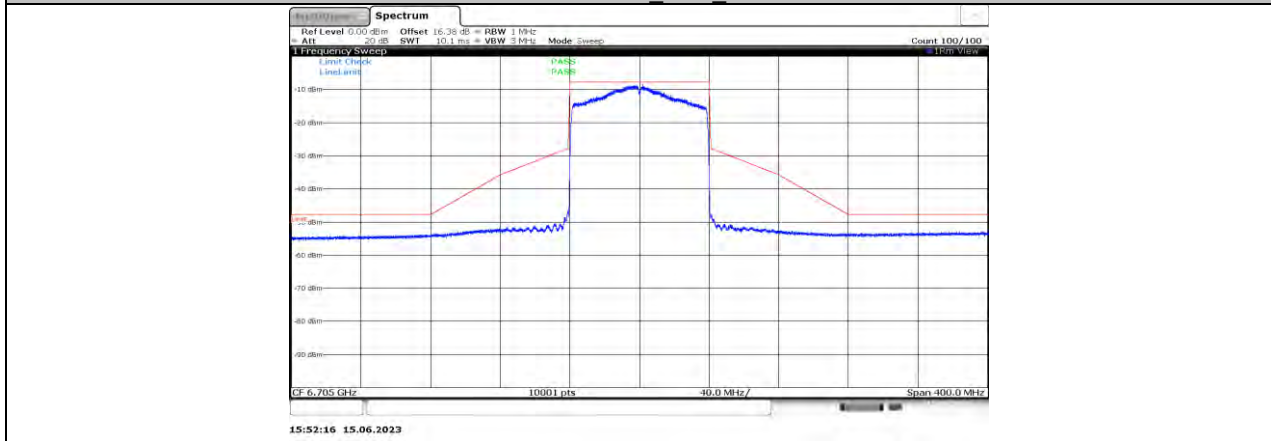
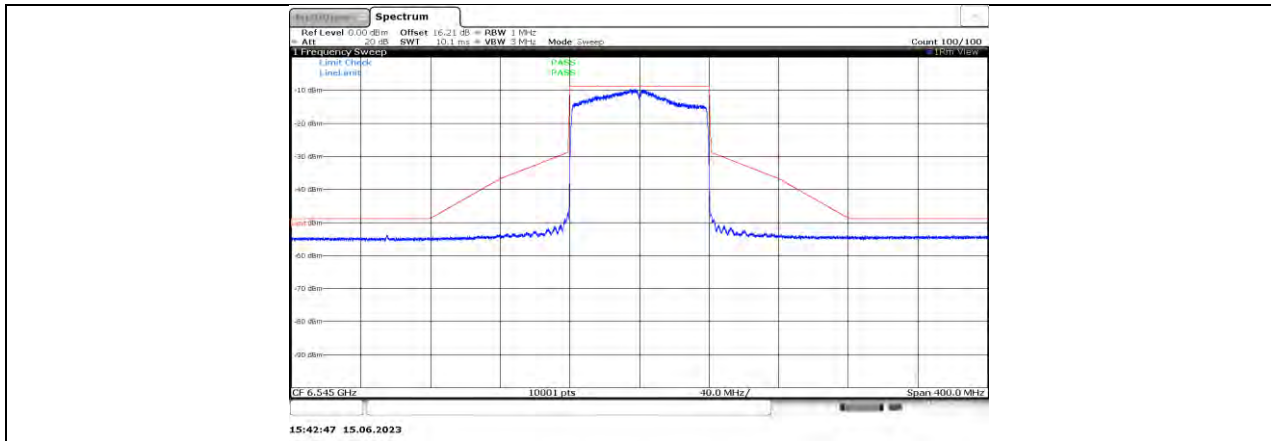
11AX80MIMO_Ant1_6145

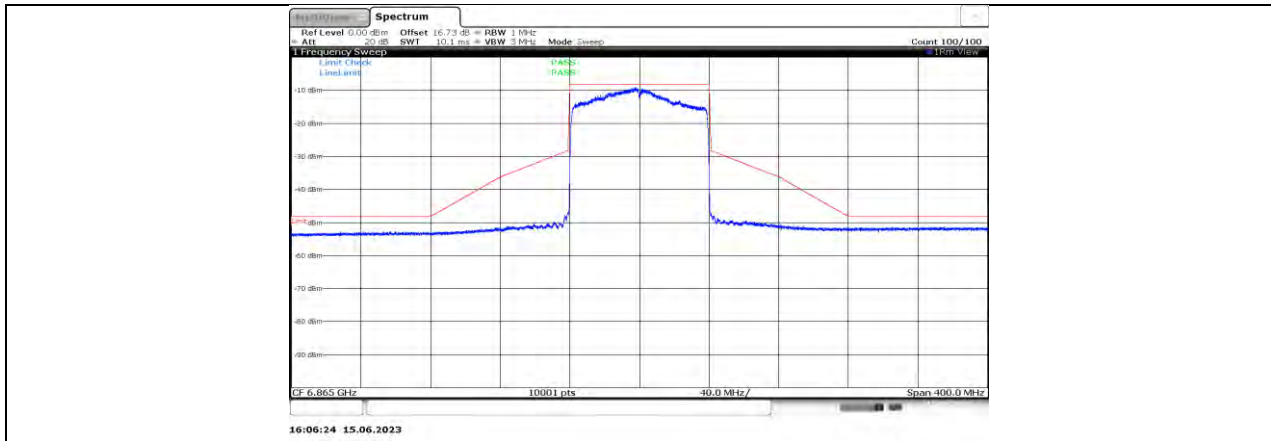


11AX80MIMO_Ant1_6385

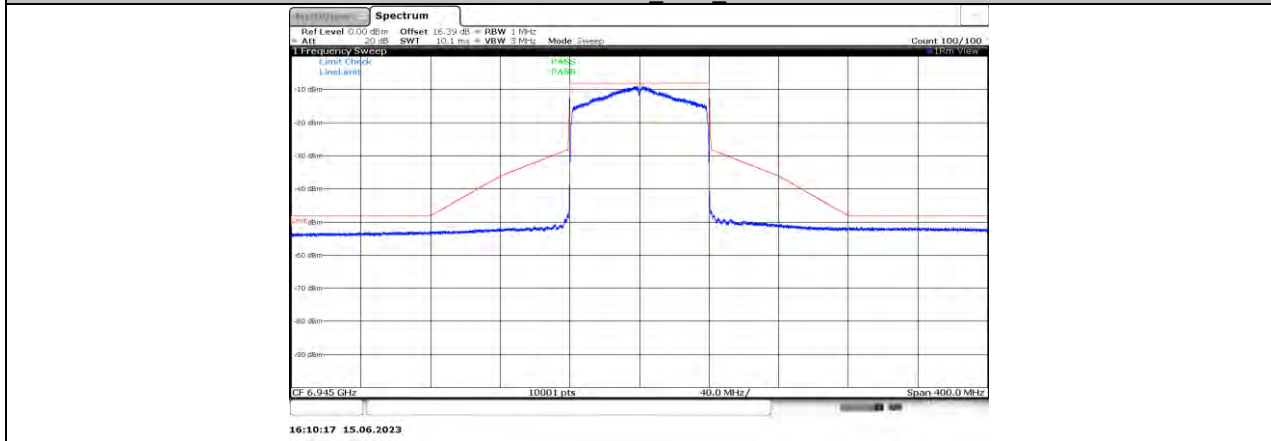


11AX80MIMO_Ant1_6465

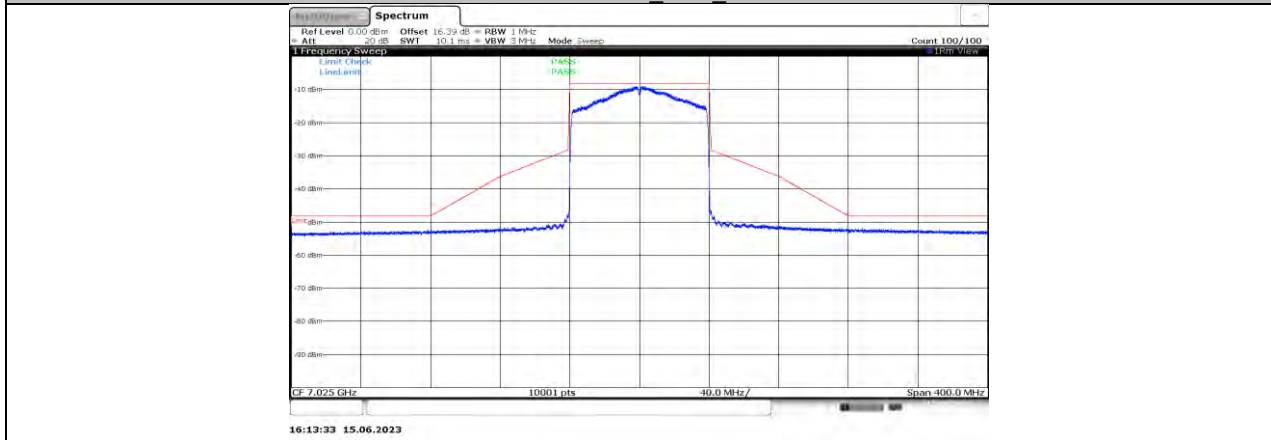




11AX80MIMO_Ant1_6865



11AX80MIMO_Ant1_6945



11AX80MIMO_Ant1_7025

11.12. APPENDIX G: CONTENTION BASED PROTOCOL FOR FULL RU WORST CASE

11.12.1. Test Result

Test Mode	Antenna	EUT Frequency [MHz]	AWGN Frequency [MHz]	Injected AWGN Power [dBm]	Antenna Gain [dBi]	Path Loss [dB]	Adjusted Power Result [dBm]	Limit [dBm]	UT Tx Status (Note1)	Verdict
11AX20 MIMO	Ant1	5955	5955	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.74	3.47	2	-66.21	-62	Minimal	PASS
				-61.00	3.47	2	-62.47	-62	OFF	PASS
		6435	6435	-68.53	3.47	2	-70.00	-62	ON	PASS
				-65.33	3.47	2	-66.80	-62	Minimal	PASS
				-60.81	3.47	2	-62.28	-62	OFF	PASS
		6535	6535	-68.53	3.47	2	-70.00	-62	ON	PASS
				-63.65	3.47	2	-65.12	-62	Minimal	PASS
				-60.98	3.47	2	-62.45	-62	OFF	PASS
		6875	6875	-68.53	3.47	2	-70.00	-62	ON	PASS
				-63.92	3.47	2	-65.39	-62	Minimal	PASS
				-60.97	3.47	2	-62.44	-62	OFF	PASS
11AX80 MIMO	Ant1	5950	5950	-68.53	3.47	2	-70.00	-62	ON	PASS
				-65.05	3.47	2	-66.52	-62	Minimal	PASS
				-61.01	3.47	2	-62.48	-62	OFF	PASS
				-68.53	3.47	2	-70.00	-62	ON	PASS
				-63.02	3.47	2	-64.49	-62	Minimal	PASS
				-60.92	3.47	2	-62.39	-62	OFF	PASS
		5985	5985	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.94	3.47	2	-66.41	-62	Minimal	PASS
				-60.98	3.47	2	-62.45	-62	OFF	PASS
		6020	6020	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.94	3.47	2	-66.41	-62	Minimal	PASS
				-60.98	3.47	2	-62.45	-62	OFF	PASS
		6430	6430	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.42	3.47	2	-65.89	-62	Minimal	PASS
				-60.84	3.47	2	-62.31	-62	OFF	PASS
				-68.53	3.47	2	-70.00	-62	ON	PASS
				-65.63	3.47	2	-67.10	-62	Minimal	PASS
				-60.84	3.47	2	-62.31	-62	OFF	PASS
		6465	6465	-68.53	3.47	2	-70.00	-62	ON	PASS
				-65.63	3.47	2	-67.10	-62	Minimal	PASS
				-60.84	3.47	2	-62.31	-62	OFF	PASS
		6500	6500	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.86	3.47	2	-66.33	-62	Minimal	PASS
				-60.93	3.47	2	-62.40	-62	OFF	PASS
6545	6510	-68.53	3.47	2	-70.00	-62	ON	PASS		
		-62.84	3.47	2	-64.31	-62	Minimal	PASS		
		-60.99	3.47	2	-62.46	-62	OFF	PASS		
		-68.53	3.47	2	-70.00	-62	ON	PASS		
	6545	6545	-68.53	3.47	2	-70.00	-62	ON	PASS	

		6865	6580	-64.27	3.47	2	-65.74	-62	Minimal	PASS
				-61.01	3.47	2	-62.48	-62	OFF	PASS
				-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.81	3.47	2	-66.28	-62	Minimal	PASS
				-60.90	3.47	2	-62.37	-62	OFF	PASS
			6830	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.30	3.47	2	-65.77	-62	Minimal	PASS
				-60.87	3.47	2	-62.34	-62	OFF	PASS
			6865	-68.53	3.47	2	-70.00	-62	ON	PASS
				-64.98	3.47	2	-66.45	-62	Minimal	PASS
				-60.96	3.47	2	-62.43	-62	OFF	PASS
			6900	-68.53	3.47	2	-70.00	-62	ON	PASS
				-65.88	3.47	2	-67.35	-62	Minimal	PASS
				-60.99	3.47	2	-62.46	-62	OFF	PASS

Note 1: The AWGN level is reported for the following conditions:

- OFF = AWGN level at which no transmission is detected, consistently for a minimum period of 10 seconds
- Minimal: AWGN level at which the system begins to trigger the transmission switch-off, albeit not being kept off consistently
- ON = AWGN level at which no impact on the transmission is detected, consistently for a minimum period of 10 seconds.

Note 2: Detection Level = Injected AWGN Power (dBm) – Antenna Gain (dBi) + Path Loss (dB)

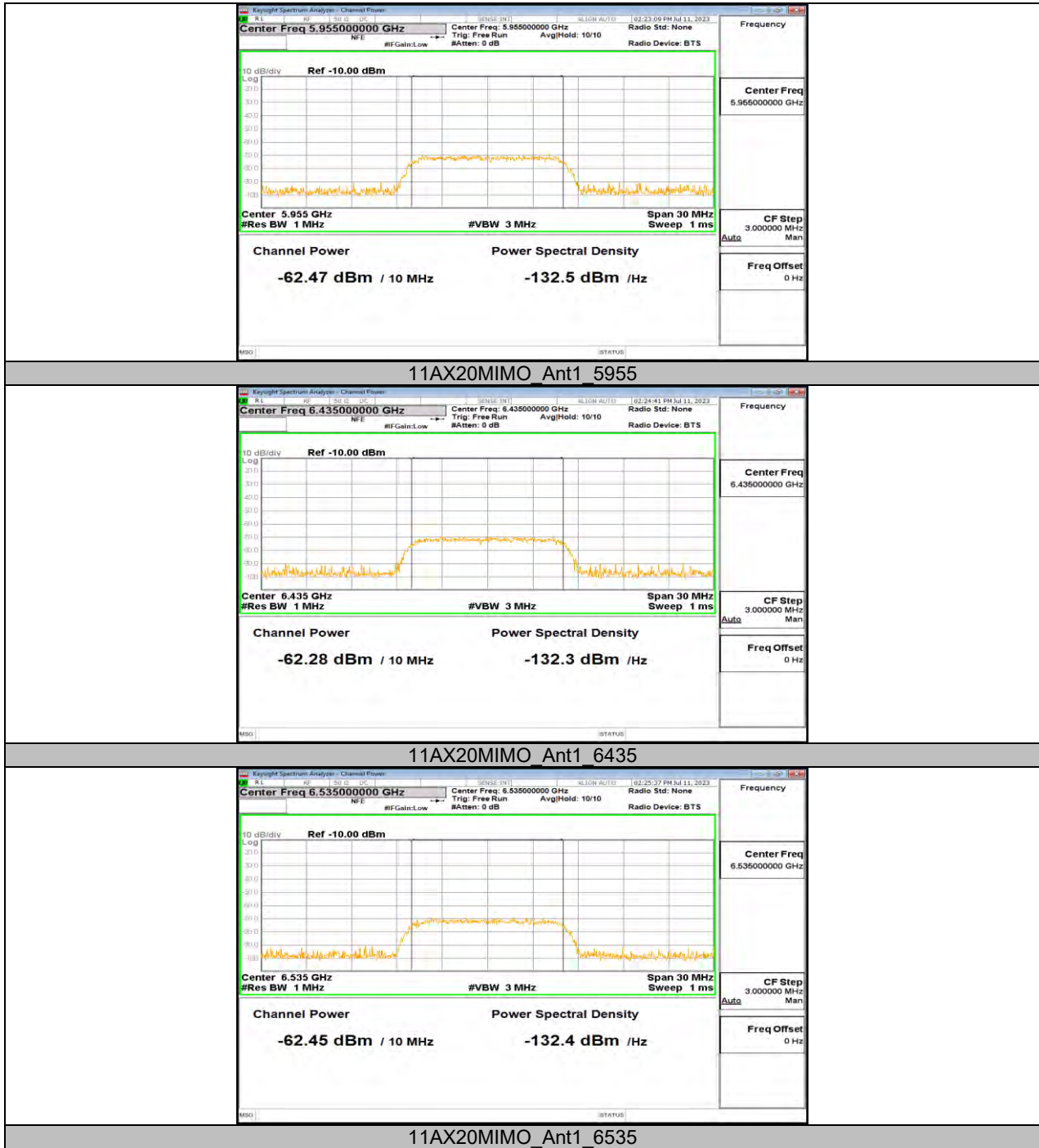
Test Mode	Antenna	Frequency [MHz]	Interference Frequency [MHz]		Test Number [n]	Number Detected [n]	Result [%]	Limit [%]	Verdict
11AX20MIMO	Ant1	5955	Center	5955	10	10	100	90	PASS
		6435	Center	6435	10	10	100	90	PASS
		6535	Center	6535	9	10	90	90	PASS
		6875	Center	6875	10	10	100	90	PASS
11AX80MIMO	Ant1	5985	lower edge	5950	10	10	100	90	PASS
			Center	5985	10	10	100	90	PASS
			upper edge	6020	10	10	100	90	PASS
		6465	lower edge	6430	10	10	100	90	PASS
			Center	6465	10	10	100	90	PASS
			upper edge	6500	10	10	100	90	PASS
		6545	lower edge	6510	10	10	100	90	PASS
			Center	6545	10	10	100	90	PASS
			upper edge	6580	10	10	100	90	PASS
		6865	lower edge	6830	10	10	100	90	PASS
			Center	6865	10	10	100	90	PASS
			upper edge	6900	10	10	100	90	PASS

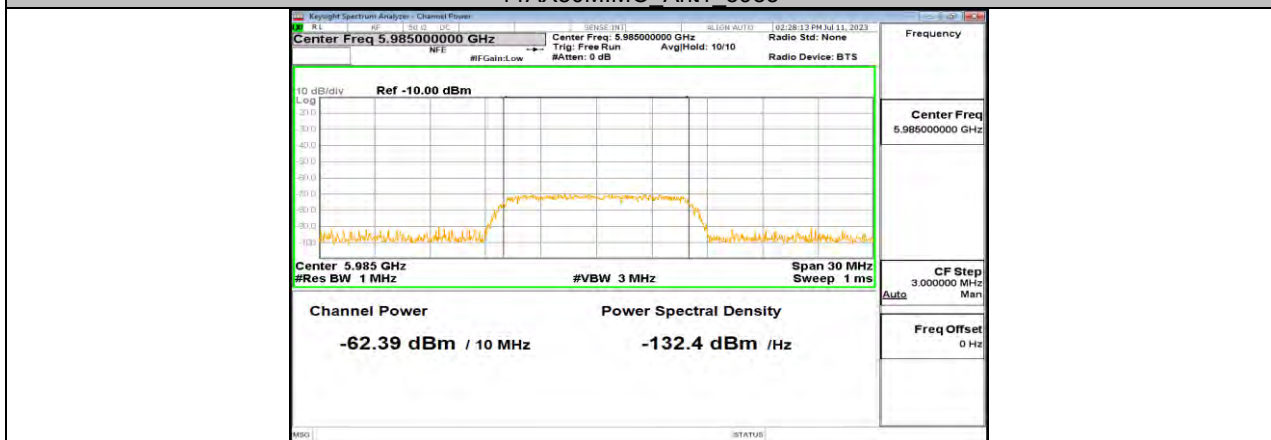
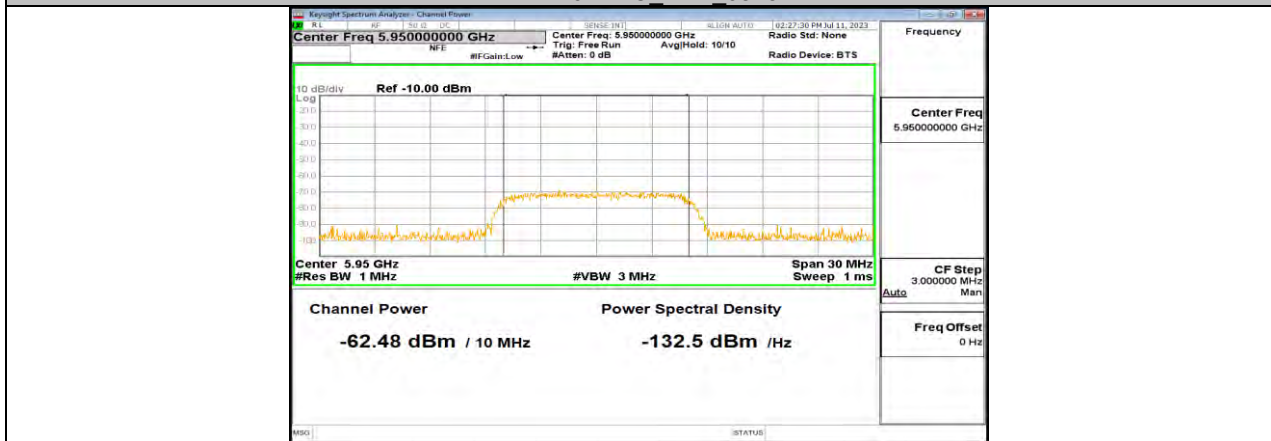
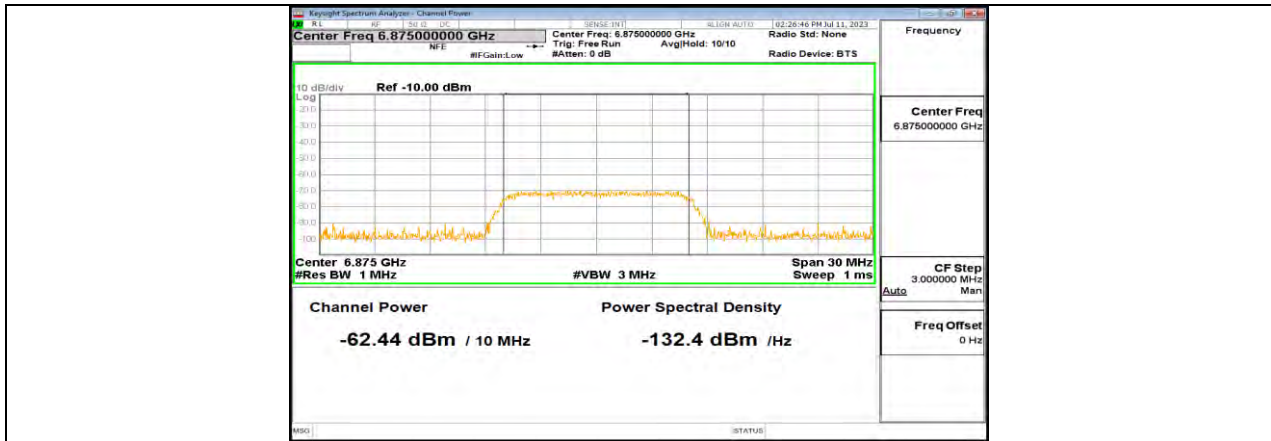
Test Mode	Antenna	Frequency [MHz]	Interference Frequency [MHz]		Test Time	Is Detected	Verdict
11AX20MIM O	Ant1	5955	Center	5955	1	Yes	PASS
			Center	5955	2	Yes	PASS
			Center	5955	3	Yes	PASS
			Center	5955	4	Yes	PASS
			Center	5955	5	Yes	PASS
			Center	5955	6	Yes	PASS
			Center	5955	7	Yes	PASS
			Center	5955	8	Yes	PASS
			Center	5955	9	Yes	PASS
			Center	5955	10	Yes	PASS
		6435	Center	6435	1	Yes	PASS
			Center	6435	2	Yes	PASS
			Center	6435	3	Yes	PASS
			Center	6435	4	Yes	PASS
			Center	6435	5	Yes	PASS
			Center	6435	6	Yes	PASS
			Center	6435	7	Yes	PASS
			Center	6435	8	Yes	PASS
			Center	6435	9	Yes	PASS
			Center	6435	10	Yes	PASS
		6535	Center	6535	1	No	FAIL
			Center	6535	2	Yes	PASS
			Center	6535	3	Yes	PASS
			Center	6535	4	Yes	PASS
			Center	6535	5	Yes	PASS
			Center	6535	6	Yes	PASS
			Center	6535	7	Yes	PASS
			Center	6535	8	Yes	PASS
			Center	6535	9	Yes	PASS
			Center	6535	10	Yes	PASS
6875	Center	6875	1	Yes	PASS		
	Center	6875	2	Yes	PASS		
	Center	6875	3	Yes	PASS		
	Center	6875	4	Yes	PASS		
	Center	6875	5	Yes	PASS		
	Center	6875	6	Yes	PASS		
	Center	6875	7	Yes	PASS		
	Center	6875	8	Yes	PASS		
	Center	6875	9	Yes	PASS		
	Center	6875	10	Yes	PASS		
11AX80MIM O	Ant1	5985	lower edge	5950	1	Yes	PASS
			lower edge	5950	2	Yes	PASS
			lower edge	5950	3	Yes	PASS
			lower edge	5950	4	Yes	PASS
			lower edge	5950	5	Yes	PASS
			lower edge	5950	6	Yes	PASS
			lower edge	5950	7	Yes	PASS
			lower edge	5950	8	Yes	PASS
			lower edge	5950	9	Yes	PASS
			lower edge	5950	10	Yes	PASS
		Center	5985	1	Yes	PASS	
		Center	5985	2	Yes	PASS	
		Center	5985	3	Yes	PASS	
		Center	5985	4	Yes	PASS	
		Center	5985	5	Yes	PASS	
		Center	5985	6	Yes	PASS	
		Center	5985	7	Yes	PASS	
		Center	5985	8	Yes	PASS	
		Center	5985	9	Yes	PASS	
		Center	5985	10	Yes	PASS	

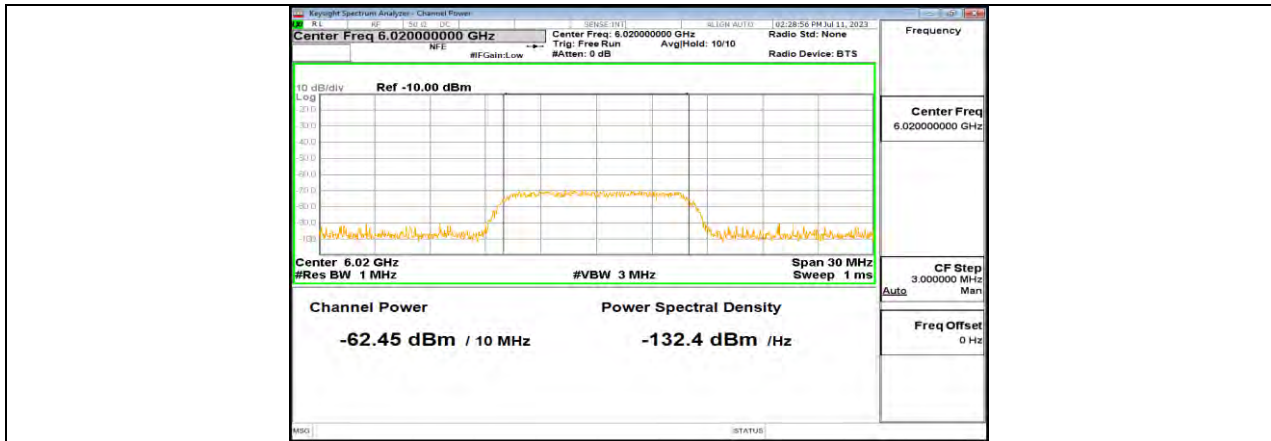
			upper edge	6020	1	Yes	PASS
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			upper edge	6020	3	Yes	PASS
			upper edge	6020	4	Yes	PASS
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			upper edge	6020	6	Yes	PASS
			upper edge	6020	7	Yes	PASS
			upper edge	6020	8	Yes	PASS
			upper edge	6020	9	Yes	PASS
			upper edge	6020	10	Yes	PASS
		6465	lower edge	6430	1	Yes	PASS
			lower edge	6430	2	Yes	PASS
			lower edge	6430	3	Yes	PASS
			lower edge	6430	4	Yes	PASS
			lower edge	6430	5	Yes	PASS
			lower edge	6430	6	Yes	PASS
			lower edge	6430	7	Yes	PASS
			lower edge	6430	8	Yes	PASS
			lower edge	6430	9	Yes	PASS
			lower edge	6430	10	Yes	PASS
			Center	6465	1	Yes	PASS
			Center	6465	2	Yes	PASS
			Center	6465	3	Yes	PASS
			Center	6465	4	Yes	PASS
			Center	6465	5	Yes	PASS
			Center	6465	6	Yes	PASS
			Center	6465	7	Yes	PASS
			Center	6465	8	Yes	PASS
			Center	6465	9	Yes	PASS
			Center	6465	10	Yes	PASS
		6545	upper edge	6500	1	No	PASS
			upper edge	6500	2	Yes	PASS
			upper edge	6500	3	Yes	PASS
			upper edge	6500	4	Yes	PASS
			upper edge	6500	5	Yes	PASS
			upper edge	6500	6	Yes	PASS
			upper edge	6500	7	Yes	PASS
			upper edge	6500	8	Yes	PASS
			upper edge	6500	9	Yes	PASS
			upper edge	6500	10	Yes	PASS
			lower edge	6510	1	No	PASS
			lower edge	6510	2	Yes	PASS
			lower edge	6510	3	Yes	PASS
			lower edge	6510	4	Yes	PASS
			lower edge	6510	5	Yes	PASS
			lower edge	6510	6	Yes	PASS
			lower edge	6510	7	Yes	PASS
			lower edge	6510	8	Yes	PASS
			lower edge	6510	9	Yes	PASS
			lower edge	6510	10	Yes	PASS
		Center	6545	1	No	PASS	
		Center	6545	2	Yes	PASS	
		Center	6545	3	Yes	PASS	
		Center	6545	4	Yes	PASS	
		Center	6545	5	Yes	PASS	
		Center	6545	6	Yes	PASS	
		Center	6545	7	Yes	PASS	
		Center	6545	8	Yes	PASS	
		Center	6545	9	Yes	PASS	
		Center	6545	10	Yes	PASS	
			upper edge	6580	1	Yes	PASS
			upper edge	6580	2	Yes	PASS

			upper edge	6580	3	Yes	PASS
			upper edge	6580	4	Yes	PASS
			upper edge	6580	5	Yes	PASS
			upper edge	6580	6	Yes	PASS
			upper edge	6580	7	Yes	PASS
			upper edge	6580	8	Yes	PASS
			upper edge	6580	9	Yes	PASS
			upper edge	6580	10	Yes	PASS
		6865	lower edge	6830	1	Yes	PASS
			lower edge	6830	2	Yes	PASS
			lower edge	6830	3	Yes	PASS
			lower edge	6830	4	Yes	PASS
			lower edge	6830	5	Yes	PASS
			lower edge	6830	6	Yes	PASS
			lower edge	6830	7	Yes	PASS
			lower edge	6830	8	Yes	PASS
			lower edge	6830	9	Yes	PASS
			lower edge	6830	10	Yes	PASS
			Center	6865	1	Yes	PASS
			Center	6865	2	Yes	PASS
			Center	6865	3	Yes	PASS
			Center	6865	4	Yes	PASS
			Center	6865	5	Yes	PASS
			Center	6865	6	Yes	PASS
			Center	6865	7	Yes	PASS
			Center	6865	8	Yes	PASS
			Center	6865	9	Yes	PASS
			Center	6865	10	Yes	PASS
			upper edge	6900	1	Yes	PASS
			upper edge	6900	2	Yes	PASS
			upper edge	6900	3	Yes	PASS
			upper edge	6900	4	Yes	PASS
			upper edge	6900	5	Yes	PASS
			upper edge	6900	6	Yes	PASS
			upper edge	6900	7	Yes	PASS
			upper edge	6900	8	Yes	PASS
			upper edge	6900	9	Yes	PASS
			upper edge	6900	10	Yes	PASS

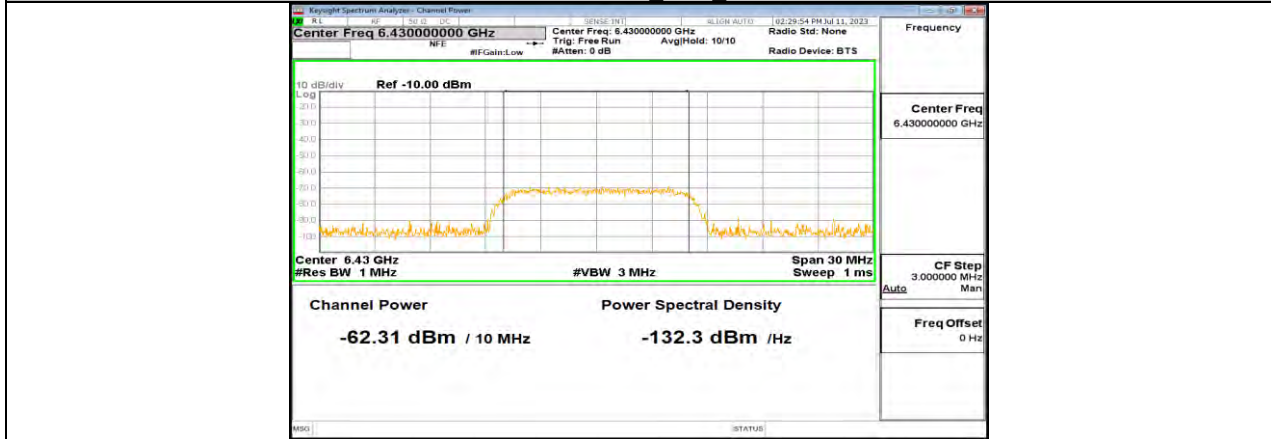
11.12.2. Test Graphs for worst case



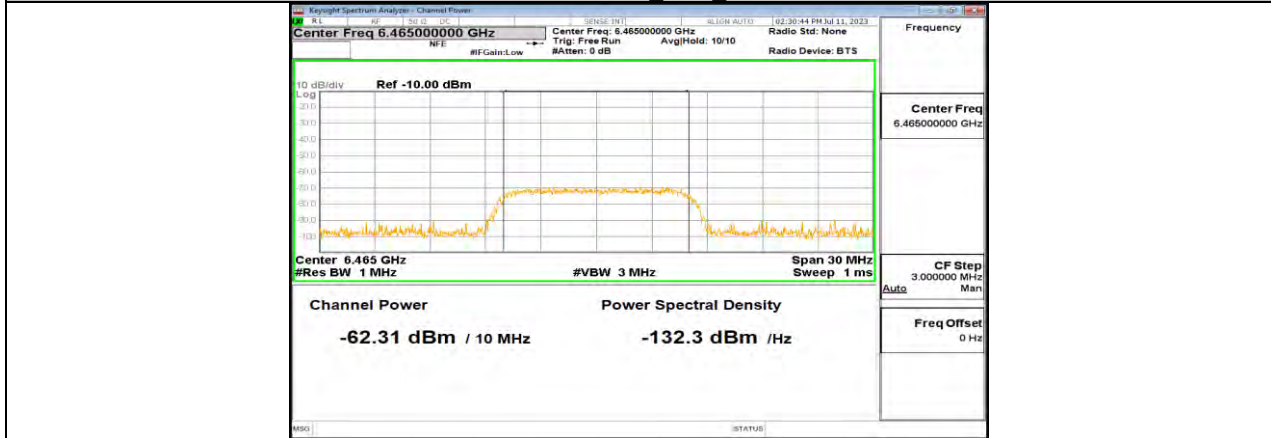




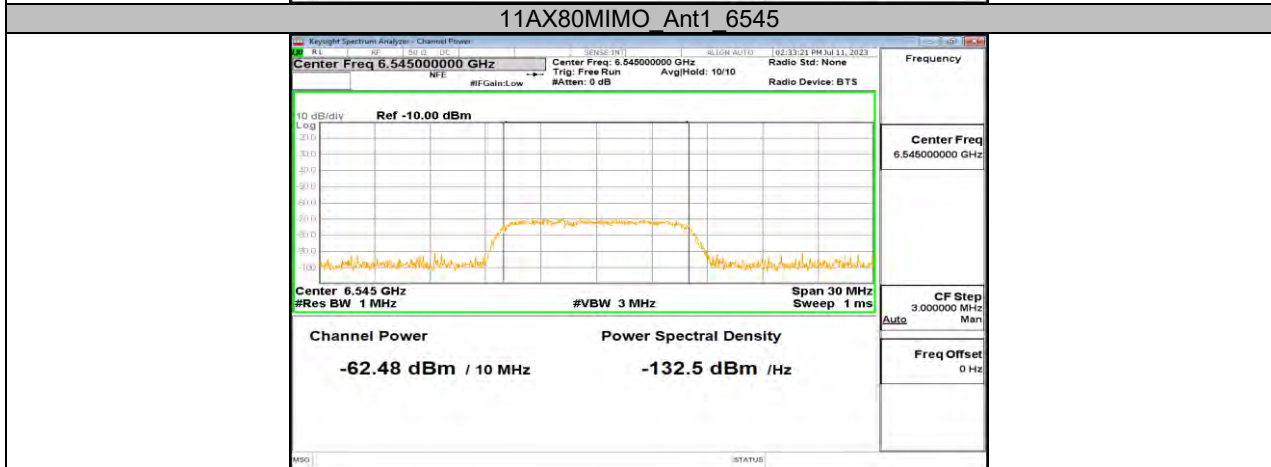
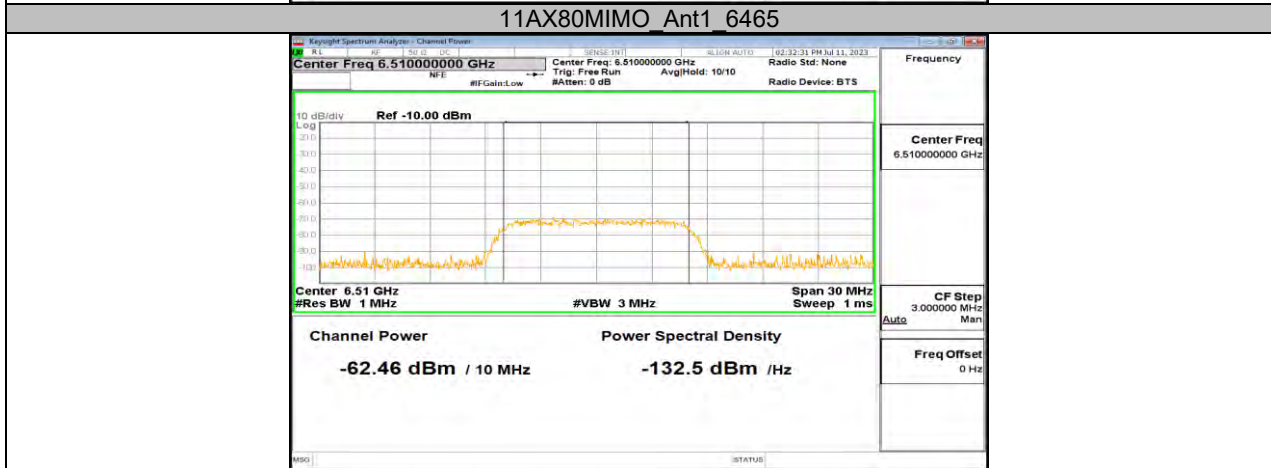
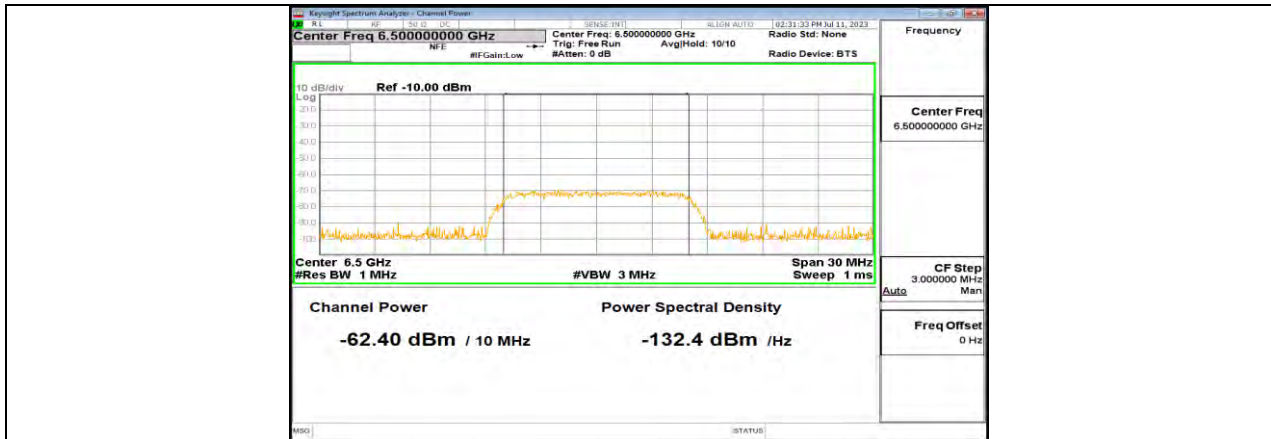
11AX80MIMO Ant1 5985

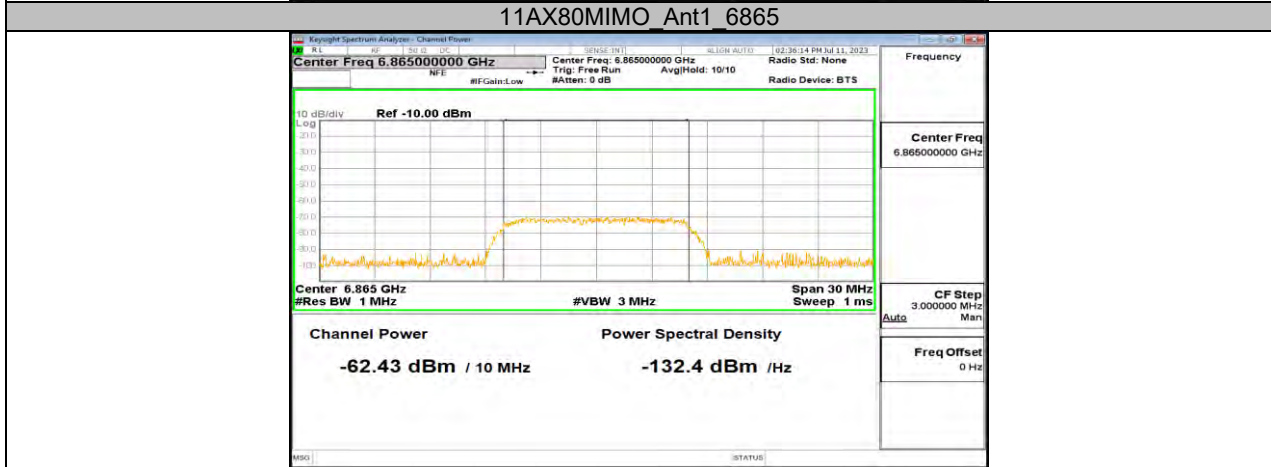
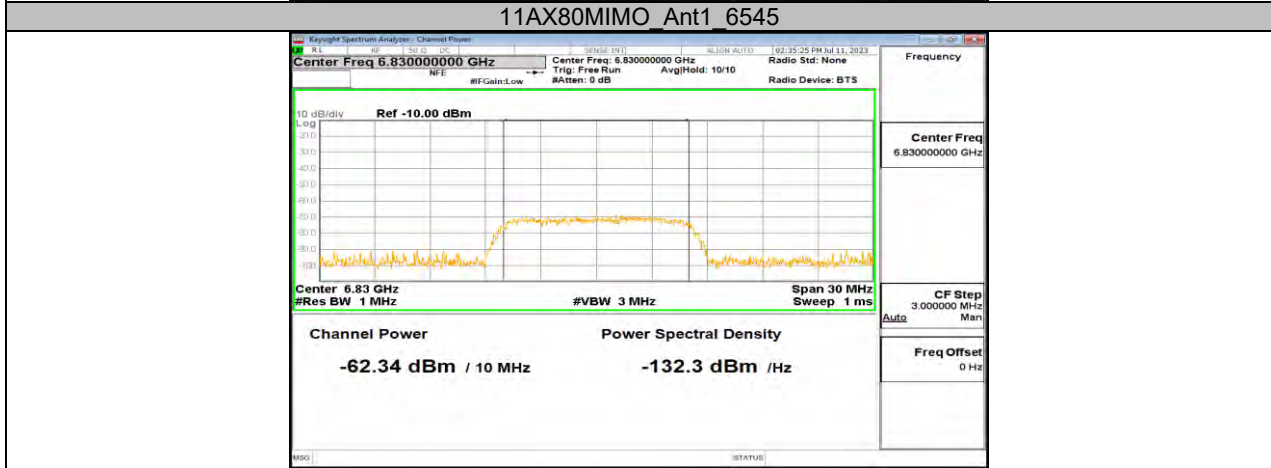
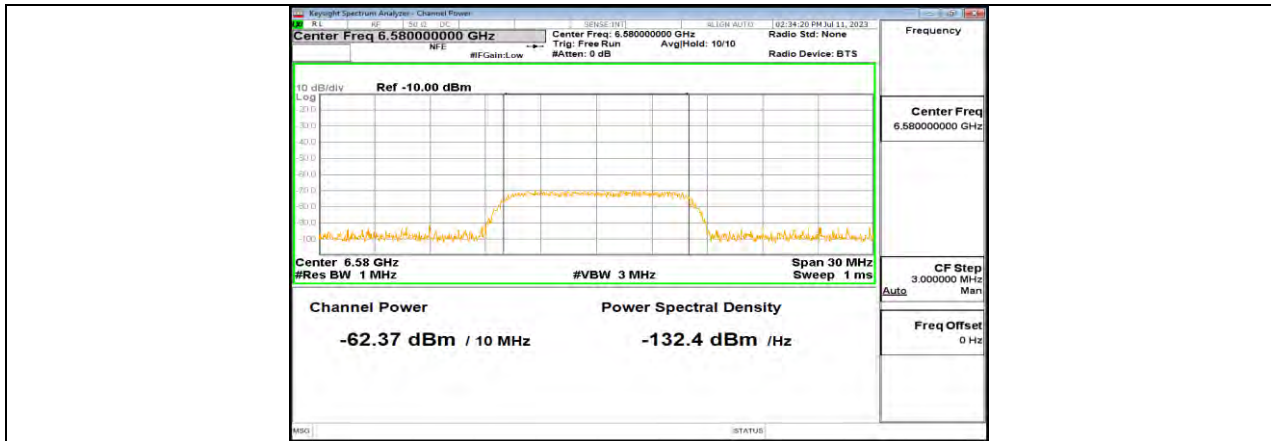


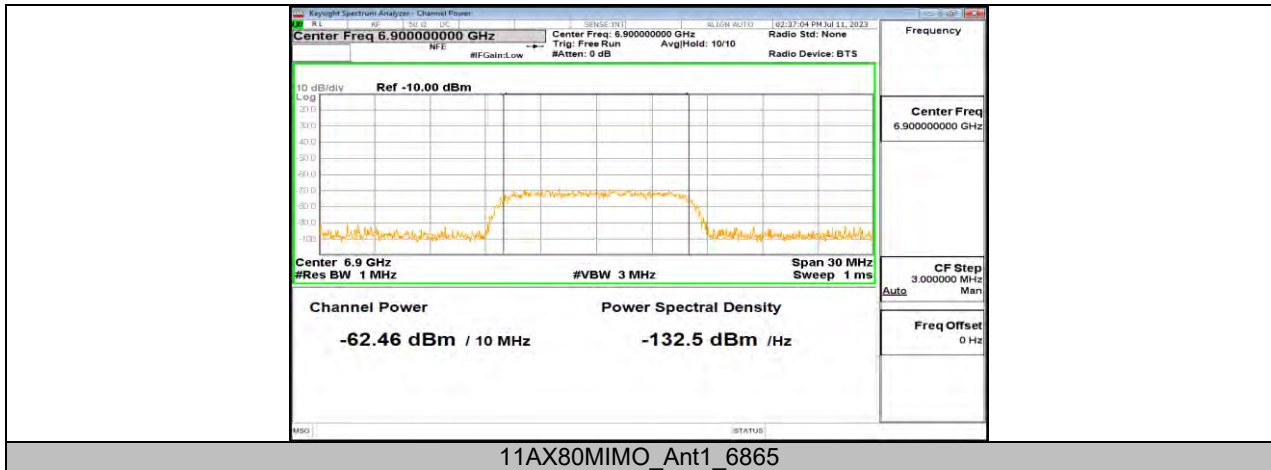
11AX80MIMO Ant1 6465

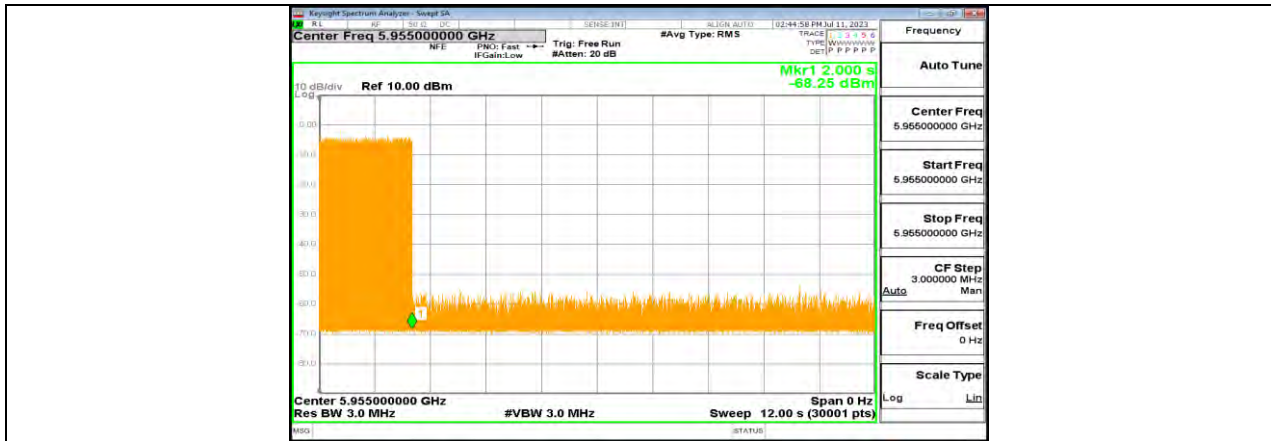


11AX80MIMO Ant1 6465

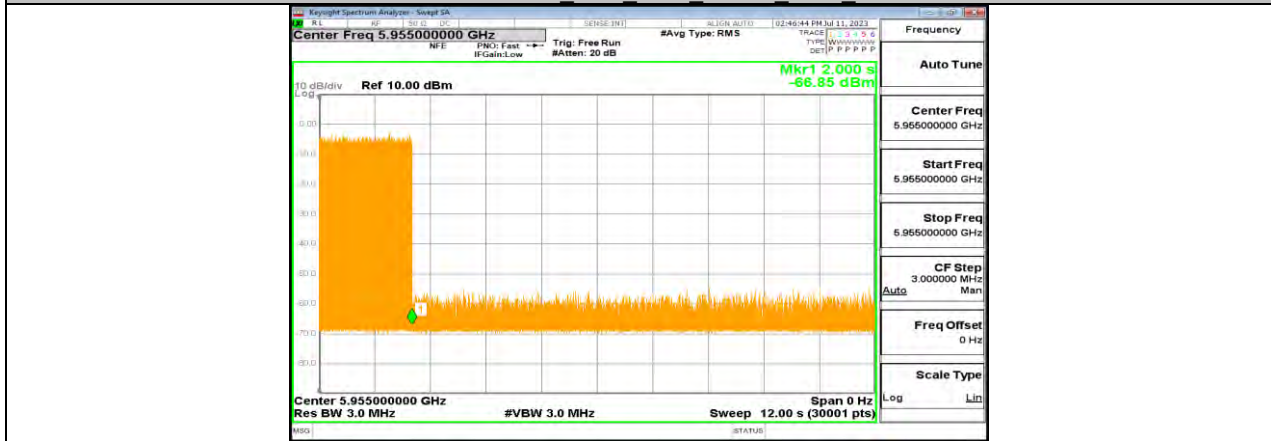




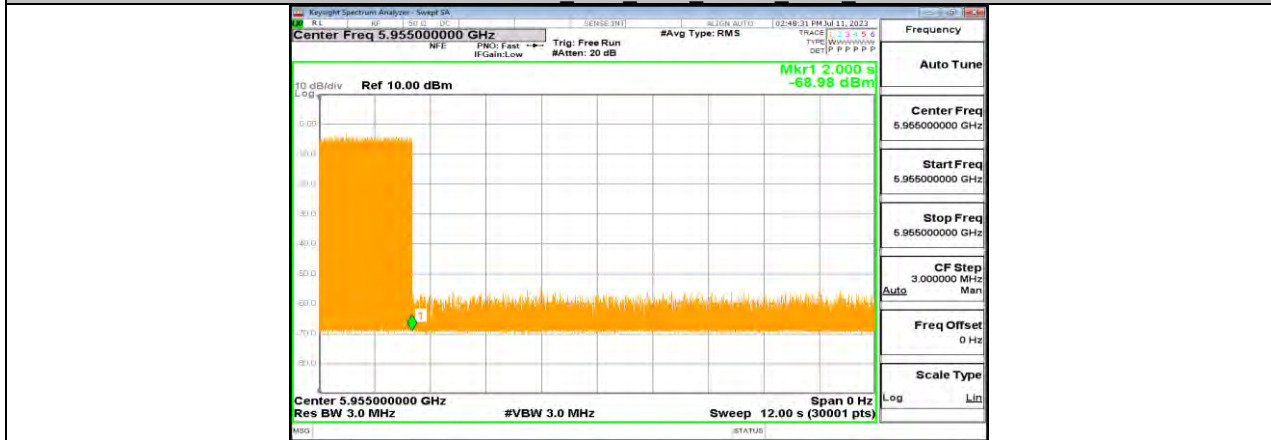




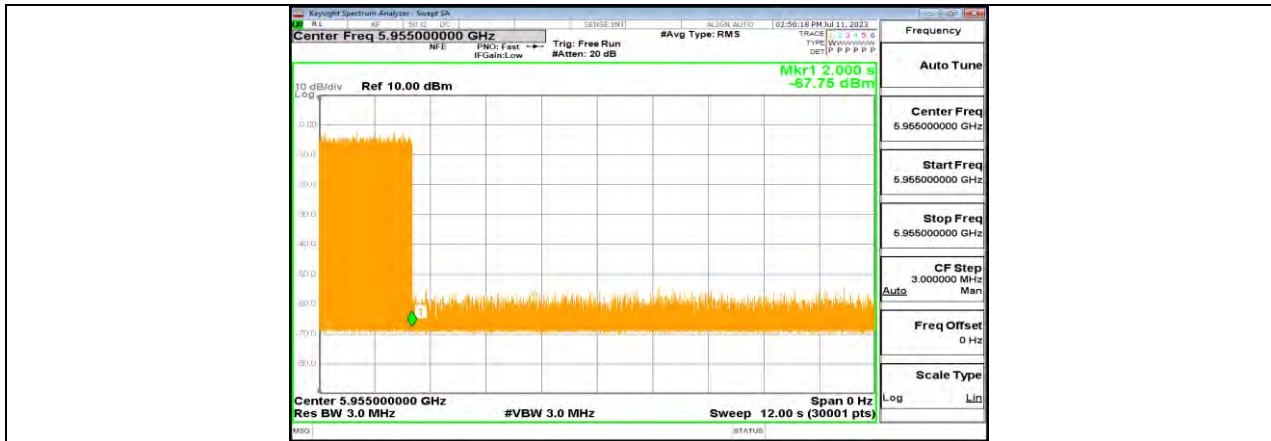
11AX20MIMO Ant1 5955 Center 5955 3



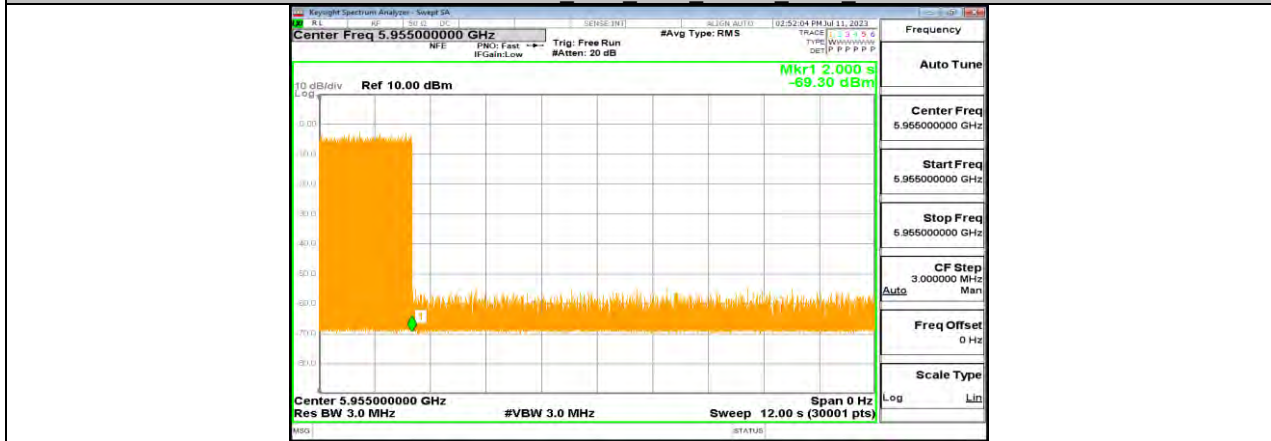
11AX20MIMO Ant1 5955 Center 5955 4



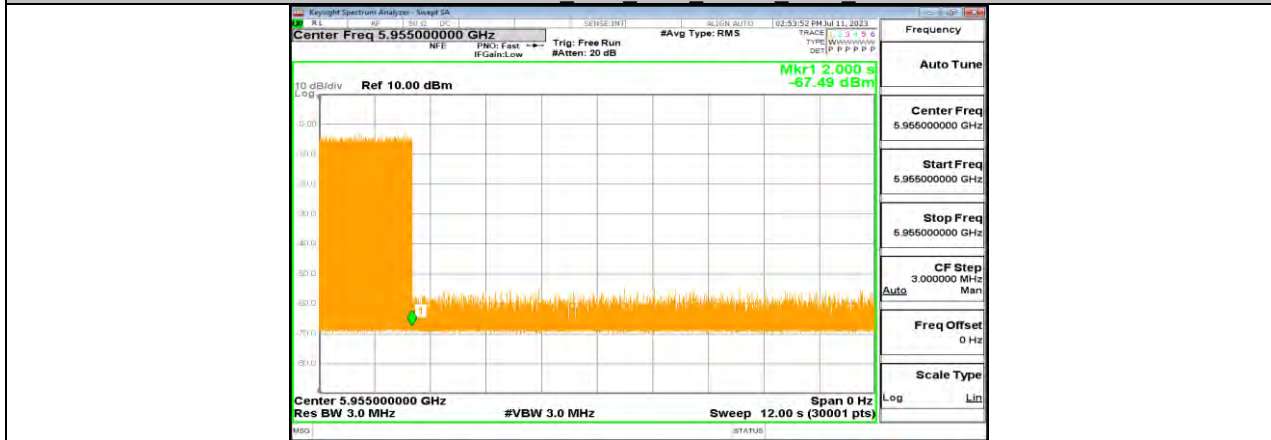
11AX20MIMO Ant1 5955 Center 5955 5



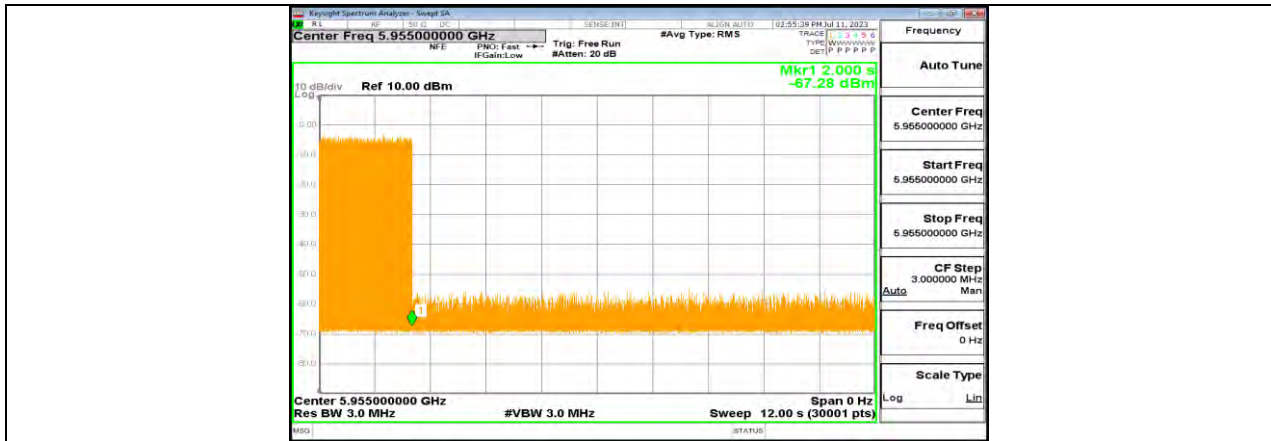
11AX20MIMO Ant1 5955 Center 5955 6



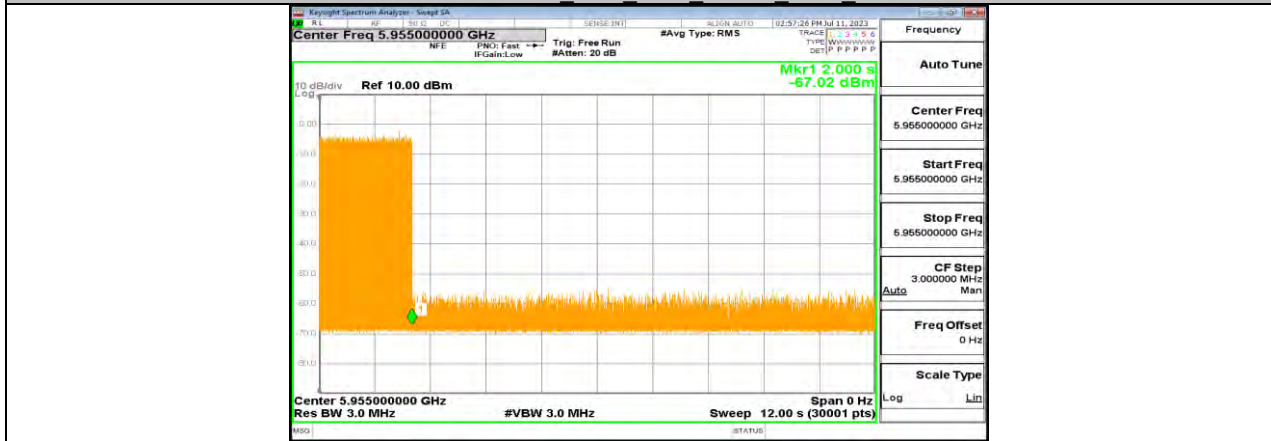
11AX20MIMO Ant1 5955 Center 5955 7



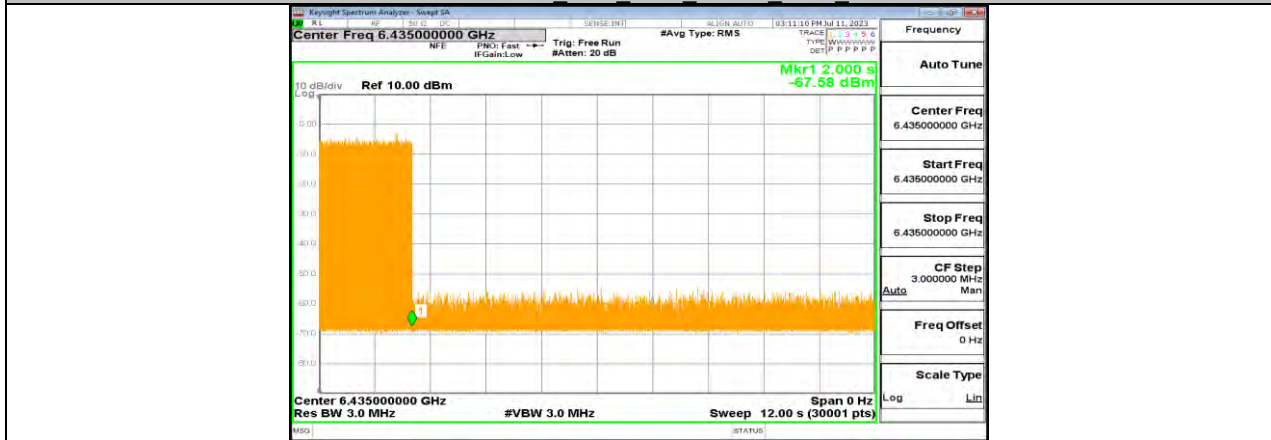
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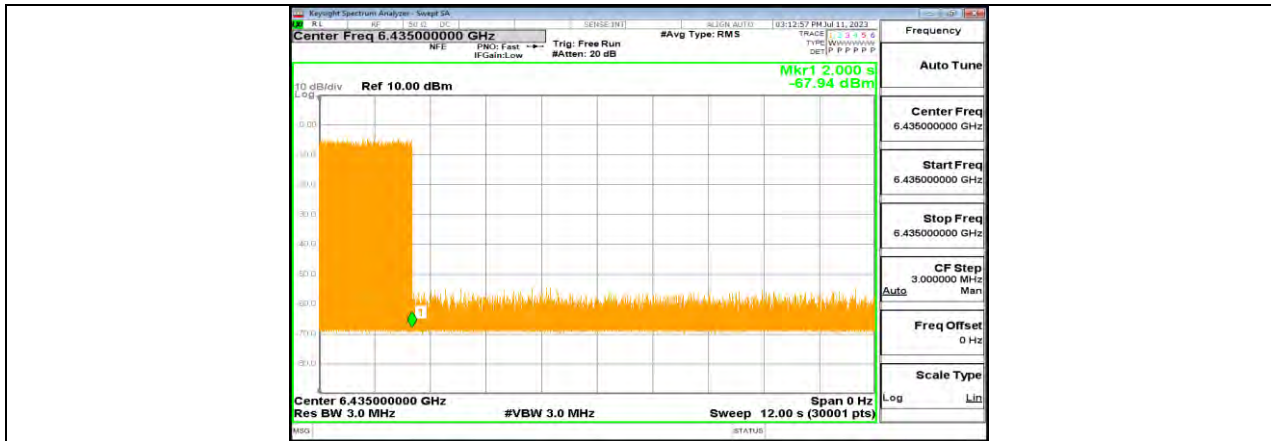
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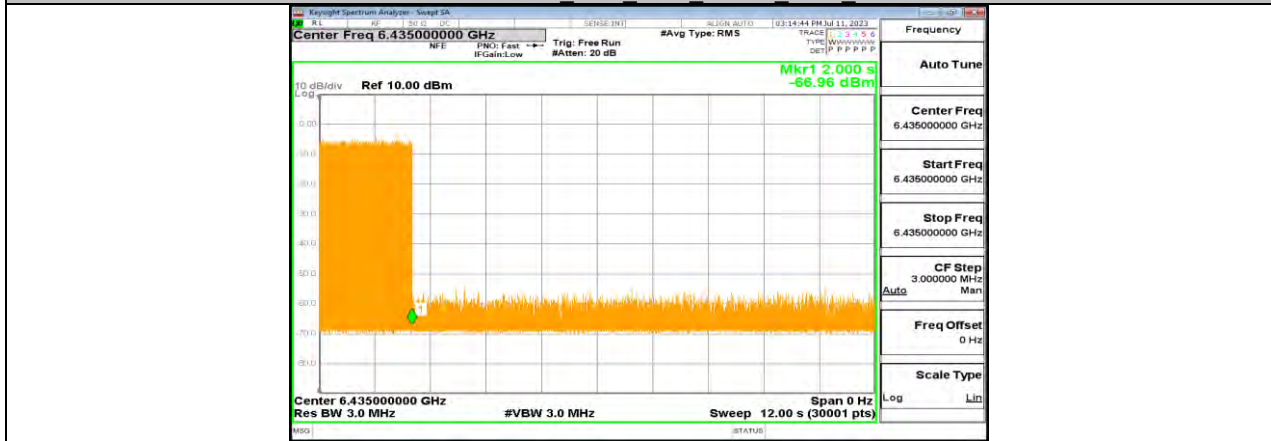
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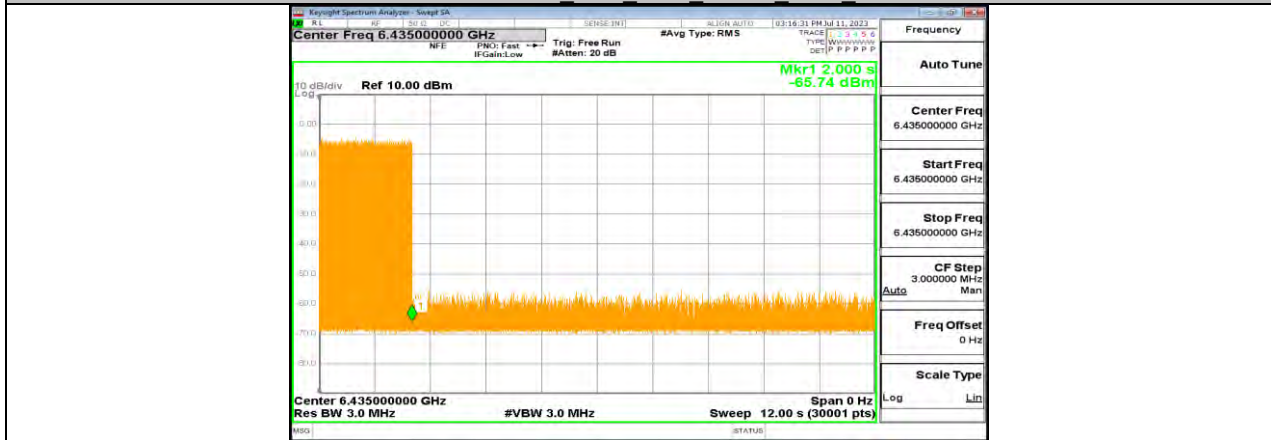
11AX20MIMO Ant1 6435 Center 6435 1



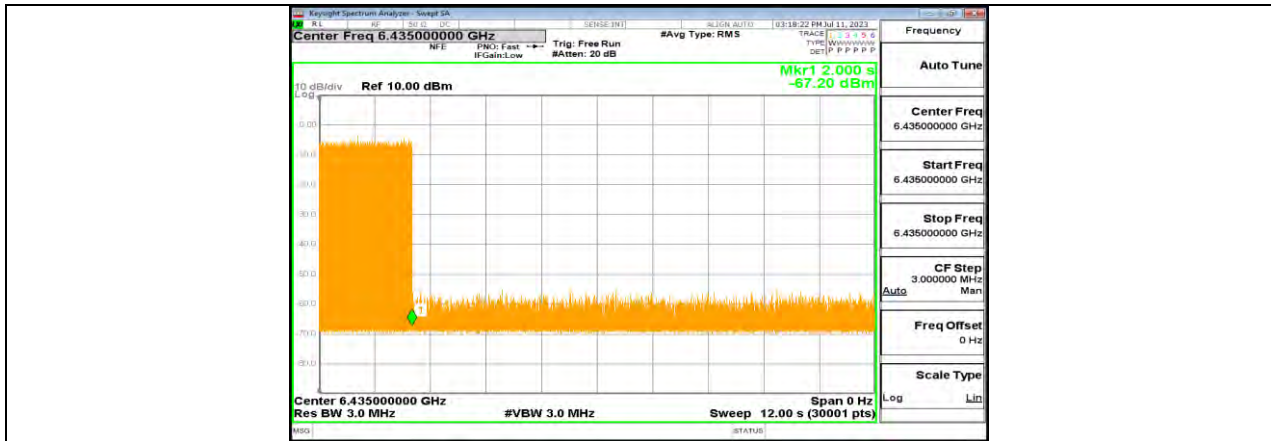
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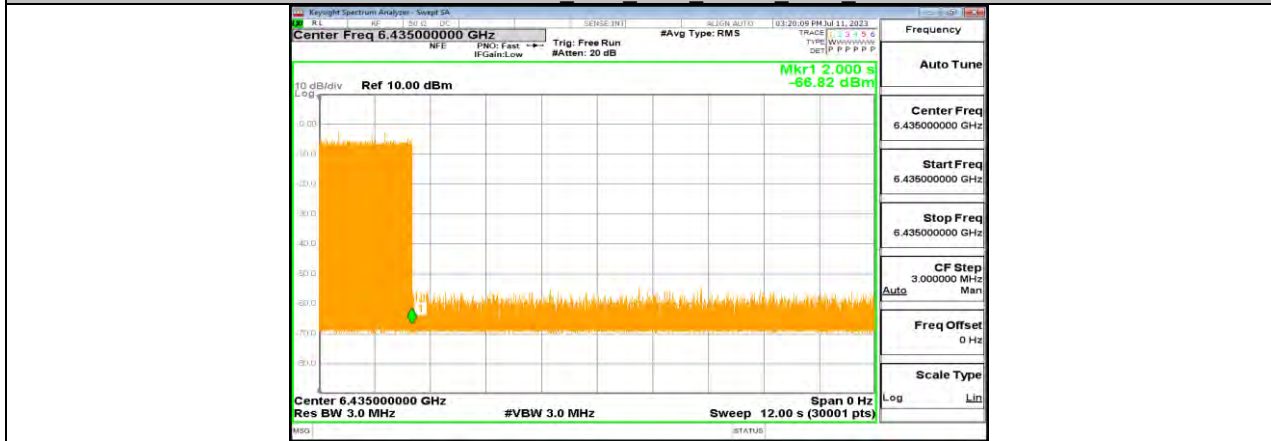
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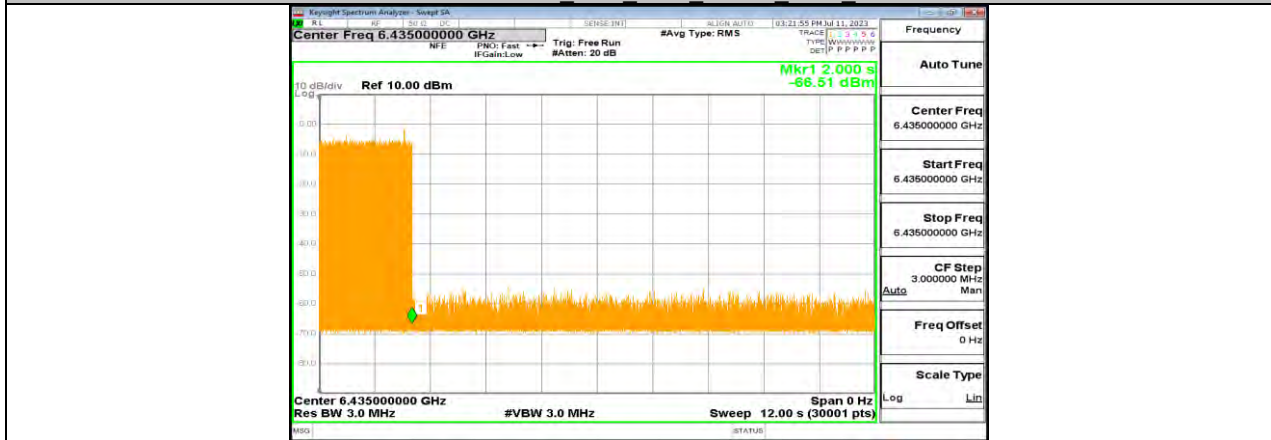
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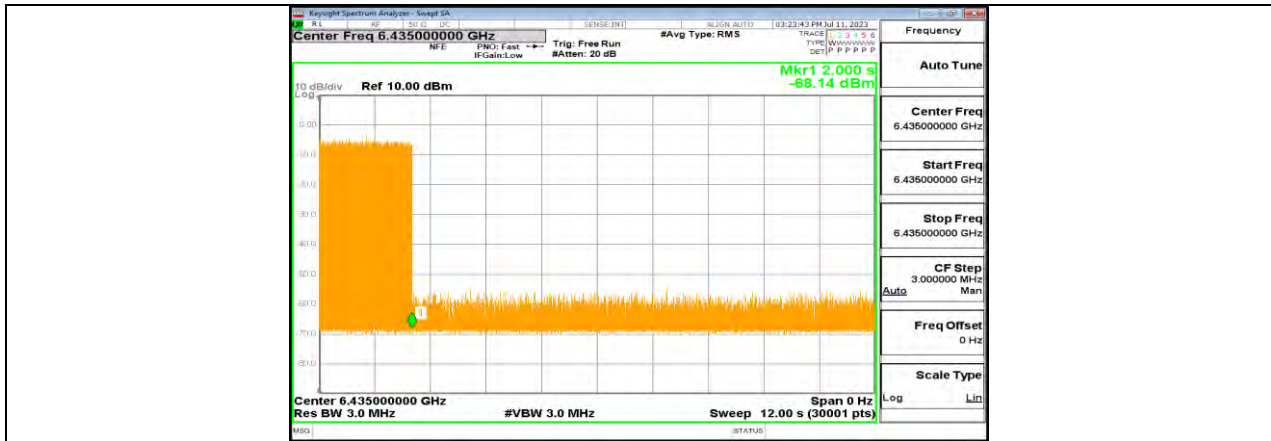
11AX20MIMO Ant1 6435 Center 6435 5



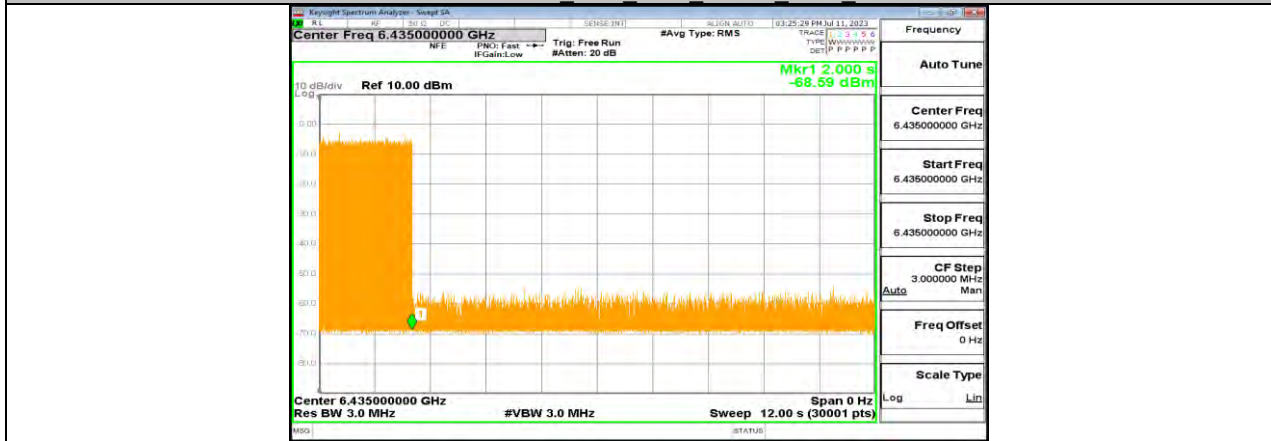
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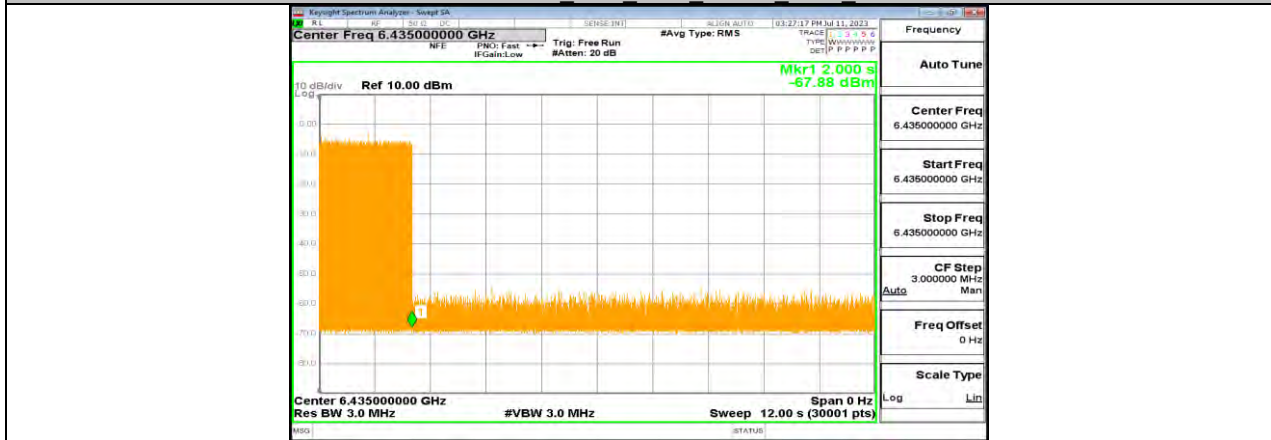
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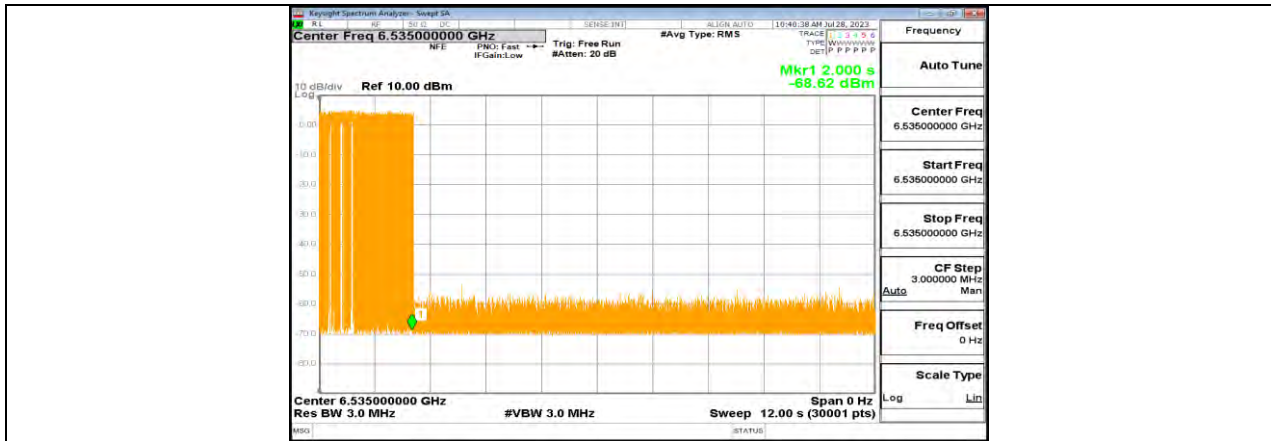
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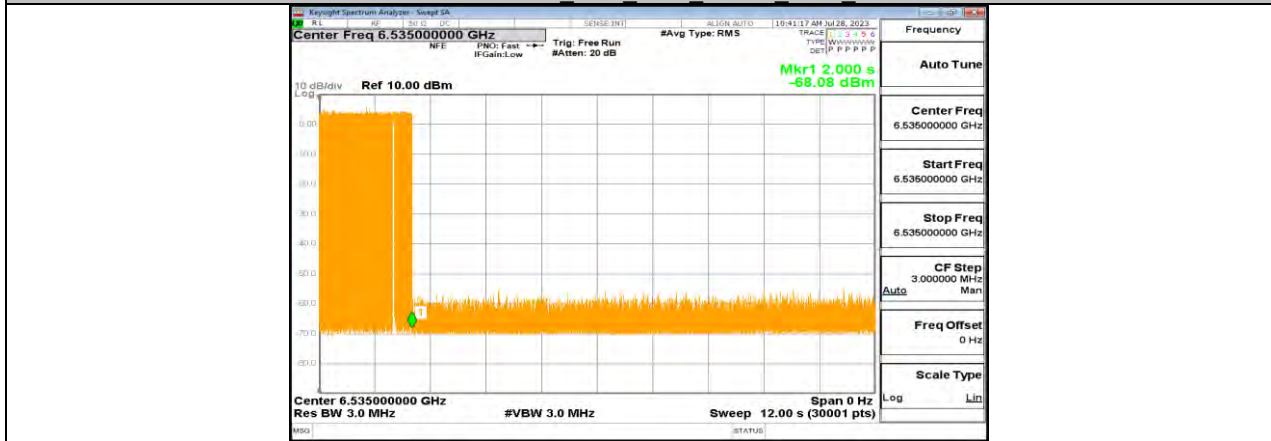
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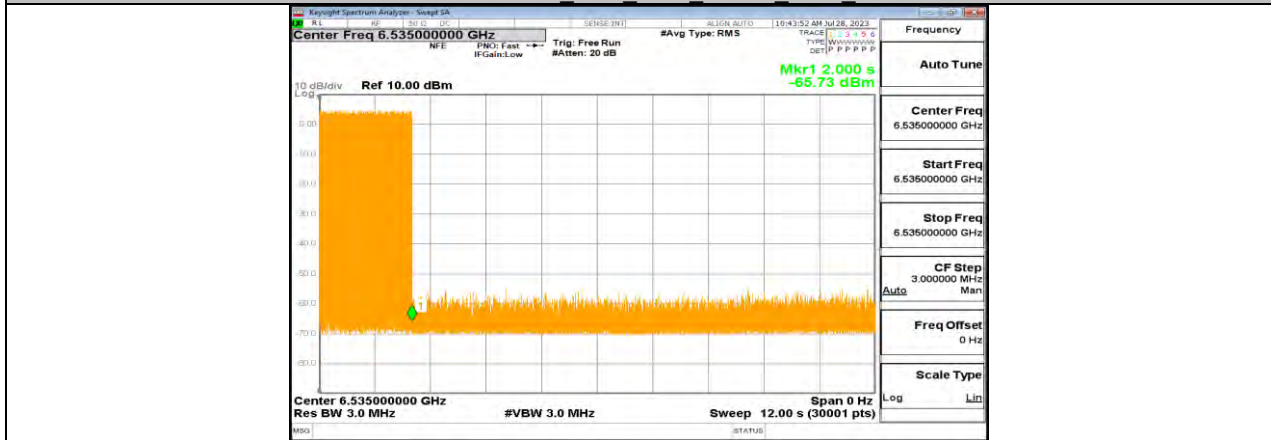
11AX20MIMO Ant1 6435 Center 6435 10



11AX20MIMO Ant1 6535 Center 6535 1



11AX20MIMO Ant1 6535 Center 6535 2



11AX20MIMO Ant1 6535 Center 6535 3