





















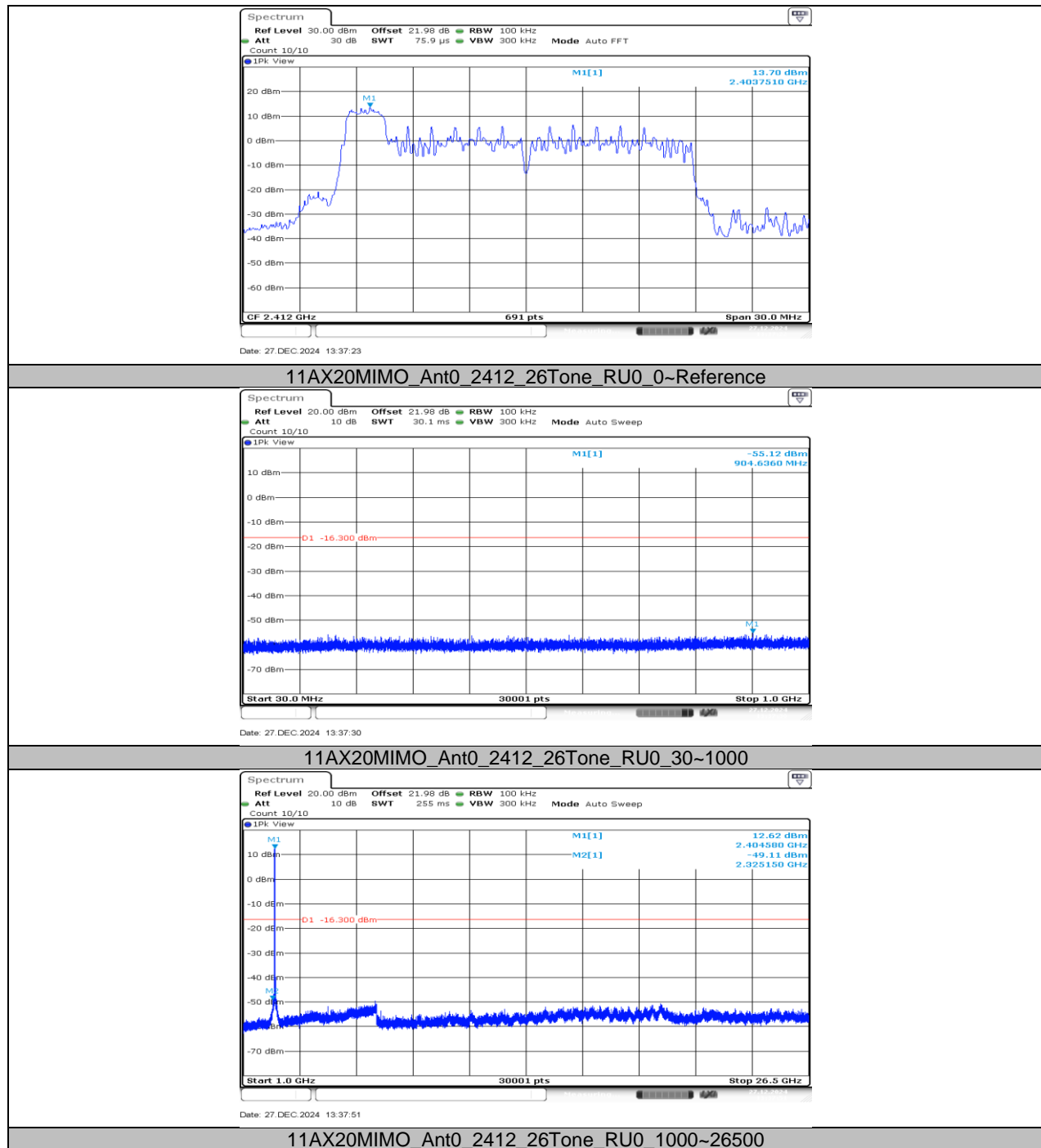


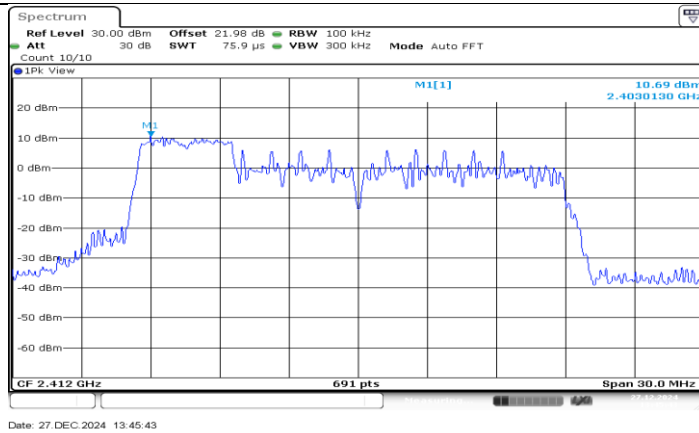
### 11.6.3. Test Result-Partial RU

Test Mode	Antenna	Channel	RU Size	RU Index	FreqRange [Mhz]	Result [dBm]	Limit [dBm]	Verdict
11AX20MIMO	Ant0	2412	26Tone	RU0	Reference	13.70	---	PASS
				RU0	30~1000	-55.12	≤-16.3	PASS
				RU0	1000~26500	-49.11	≤-16.3	PASS
			52Tone	RU37	Reference	10.69	---	PASS
				RU37	30~1000	-55.42	≤-19.31	PASS
				RU37	1000~26500	-49.50	≤-19.31	PASS
			106Tone	RU53	Reference	7.43	---	PASS
				RU53	30~1000	-55.13	≤-22.57	PASS
				RU53	1000~26500	-49.31	≤-22.57	PASS
	Ant1	2412	26Tone	RU0	Reference	14.33	---	PASS
				RU0	30~1000	-54.96	≤-15.67	PASS
				RU0	1000~26500	-48.16	≤-15.67	PASS
			52Tone	RU37	Reference	10.92	---	PASS
				RU37	30~1000	-55.44	≤-19.08	PASS
				RU37	1000~26500	-49.82	≤-19.08	PASS
			106Tone	RU53	Reference	8.16	---	PASS
				RU53	30~1000	-54.49	≤-21.84	PASS
				RU53	1000~26500	-49.89	≤-21.84	PASS
	Ant0	2437	26Tone	RU4	Reference	12.80	---	PASS
				RU4	30~1000	-55.35	≤-17.2	PASS
				RU4	1000~26500	-45.78	≤-17.2	PASS
			52Tone	RU38	Reference	10.38	---	PASS
				RU38	30~1000	-54.08	≤-19.62	PASS
				RU38	1000~26500	-45.49	≤-19.62	PASS
			106Tone	RU53	Reference	7.01	---	PASS
				RU53	30~1000	-55.14	≤-22.99	PASS
				RU53	1000~26500	-46.39	≤-22.99	PASS
	Ant1	2437	26Tone	RU4	Reference	13.72	---	PASS
				RU4	30~1000	-55.33	≤-16.28	PASS
				RU4	1000~26500	-44.70	≤-16.28	PASS
			52Tone	RU38	Reference	11.02	---	PASS
				RU38	30~1000	-54.79	≤-18.98	PASS
				RU38	1000~26500	-46.41	≤-18.98	PASS
			106Tone	RU53	Reference	8.08	---	PASS
				RU53	30~1000	-54.95	≤-21.92	PASS
				RU53	1000~26500	-48.26	≤-21.92	PASS
	Ant0	2462	26Tone	RU8	Reference	13.12	---	PASS
				RU8	30~1000	-54.76	≤-16.88	PASS
				RU8	1000~26500	-46.99	≤-16.88	PASS
			52Tone	RU40	Reference	10.46	---	PASS
				RU40	30~1000	-55.21	≤-19.54	PASS
				RU40	1000~26500	-45.57	≤-19.54	PASS
			106Tone	RU54	Reference	7.14	---	PASS
				RU54	30~1000	-55.29	≤-22.86	PASS
				RU54	1000~26500	-47.25	≤-22.86	PASS
	Ant1	2462	26Tone	RU8	Reference	13.34	---	PASS
				RU8	30~1000	-55.32	≤-16.66	PASS
				RU8	1000~26500	-44.86	≤-16.66	PASS
			52Tone	RU40	Reference	10.32	---	PASS
				RU40	30~1000	-54.61	≤-19.68	PASS
				RU40	1000~26500	-45.77	≤-19.68	PASS
			106Tone	RU54	Reference	7.88	---	PASS
				RU54	30~1000	-54.70	≤-22.12	PASS
				RU54	1000~26500	-46.33	≤-22.12	PASS
	Ant0	2467	26Tone	RU8	Reference	9.93	---	PASS
				RU8	30~1000	-55.67	≤-20.07	PASS

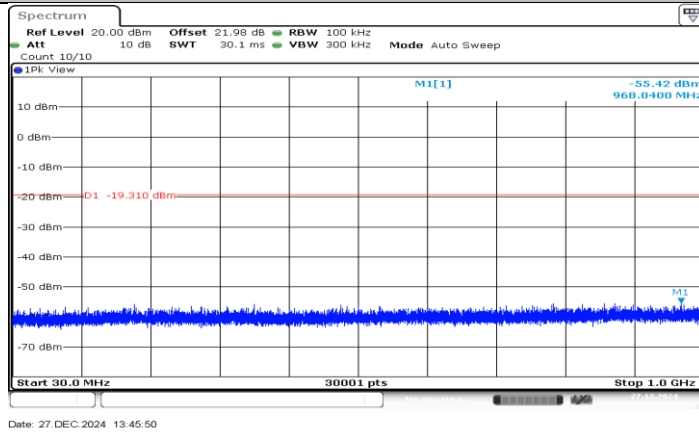
			52Tone	RU8	1000~26500	-49.17	≤-20.07	PASS
				RU40	Reference	7.68	---	PASS
				RU40	30~1000	-55.05	≤-22.32	PASS
			106Tone	RU40	1000~26500	-49.61	≤-22.32	PASS
				RU54	Reference	5.12	---	PASS
				RU54	30~1000	-54.89	≤-24.88	PASS
				RU54	1000~26500	-47.97	≤-24.88	PASS
	Ant1	2467	26Tone	RU8	Reference	10.02	---	PASS
				RU8	30~1000	-55.40	≤-19.98	PASS
				RU8	1000~26500	-46.43	≤-19.98	PASS
			52Tone	RU40	Reference	7.65	---	PASS
				RU40	30~1000	-55.35	≤-22.35	PASS
				RU40	1000~26500	-47.11	≤-22.35	PASS
			106Tone	RU54	Reference	5.48	---	PASS
				RU54	30~1000	-55.06	≤-24.52	PASS
				RU54	1000~26500	-48.70	≤-24.52	PASS
	Ant0	2472	26Tone	RU8	Reference	10.57	---	PASS
				RU8	30~1000	-55.41	≤-19.43	PASS
				RU8	1000~26500	-48.57	≤-19.43	PASS
			52Tone	RU40	Reference	7.67	---	PASS
				RU40	30~1000	-55.33	≤-22.33	PASS
				RU40	1000~26500	-49.56	≤-22.33	PASS
			106Tone	RU54	Reference	4.78	---	PASS
				RU54	30~1000	-55.50	≤-25.22	PASS
				RU54	1000~26500	-49.00	≤-25.22	PASS
	Ant1	2472	26Tone	RU8	Reference	11.00	---	PASS
				RU8	30~1000	-55.51	≤-19	PASS
				RU8	1000~26500	-45.27	≤-19	PASS
			52Tone	RU40	Reference	7.94	---	PASS
				RU40	30~1000	-55.41	≤-22.06	PASS
				RU40	1000~26500	-47.67	≤-22.06	PASS
			106Tone	RU54	Reference	5.11	---	PASS
				RU54	30~1000	-55.18	≤-24.89	PASS
				RU54	1000~26500	-48.59	≤-24.89	PASS

## 11.6.4. Test Graphs-Partial RU

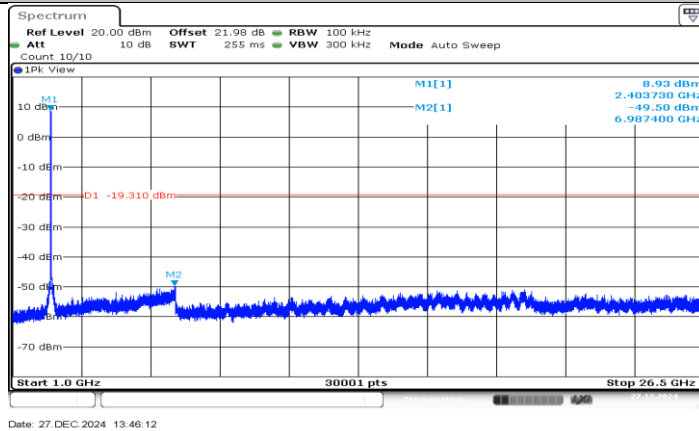




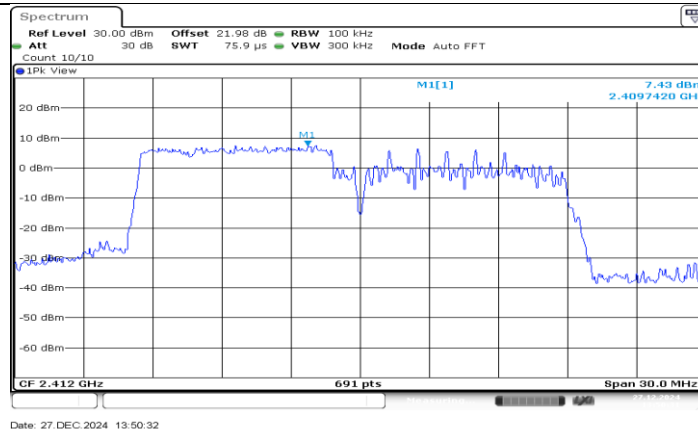
### 11AX20MIMO\_Ant0\_2412\_52Tone\_RU37\_0~Reference



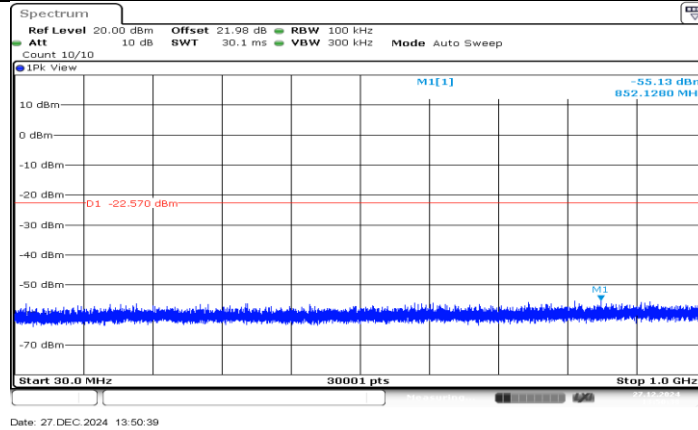
### 11AX20MIMO\_Ant0\_2412\_52Tone\_RU37\_30~1000



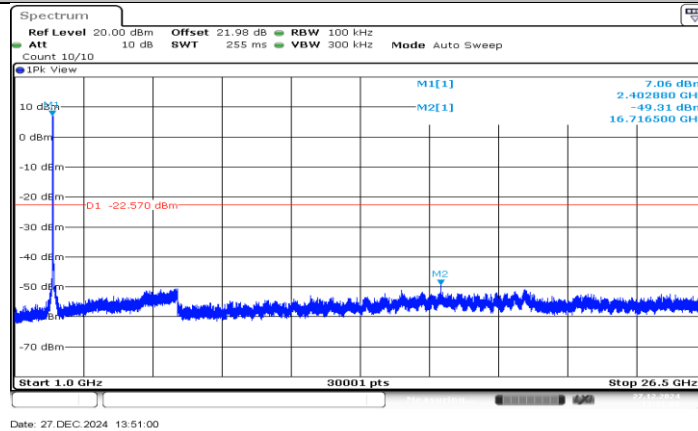
### 11AX20MIMO\_Ant0\_2412\_52Tone\_RU37\_1000~26500



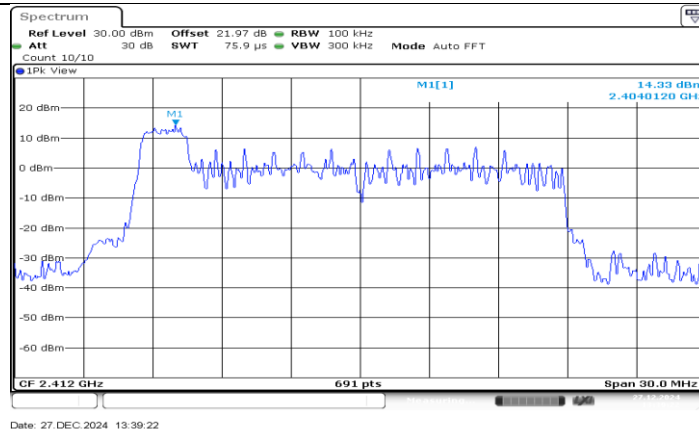
### 11AX20MIMO\_Ant0\_2412\_106Tone\_RU53\_0-Reference



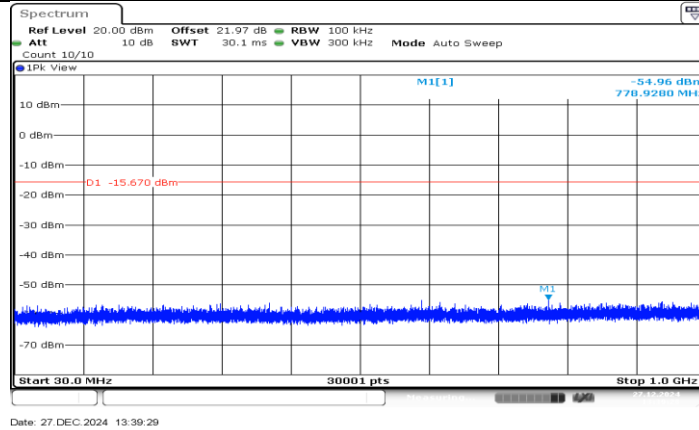
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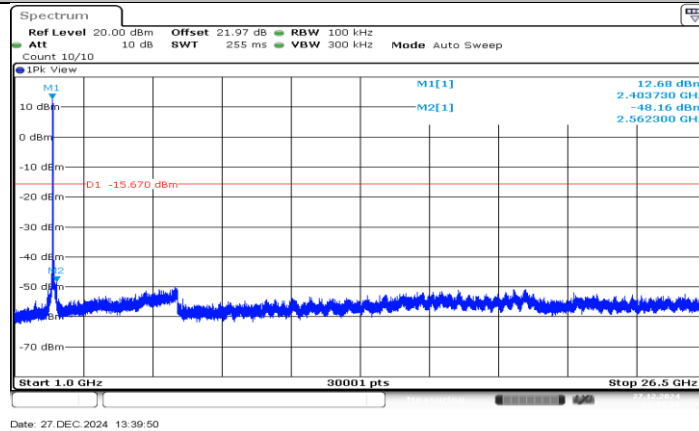
### 11AX20MIMO\_Ant0\_2412\_106Tone\_RU53\_1000-26500



11AX20MIMO\_Ant1\_2412\_26Tone\_RU0\_0~Reference

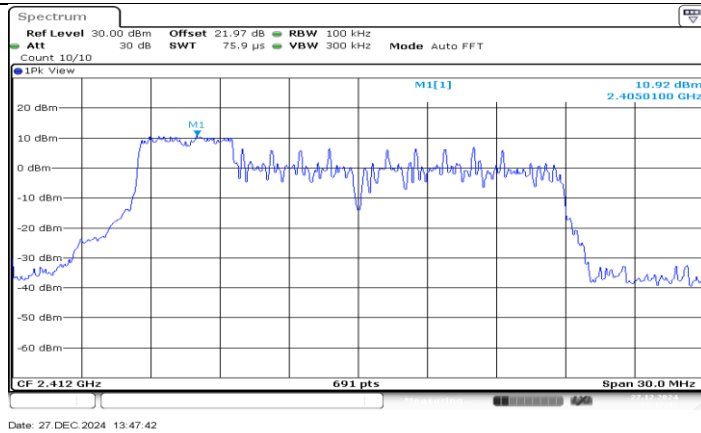


11AX20MIMO\_Ant1\_2412\_26Tone\_RU0\_30~1000

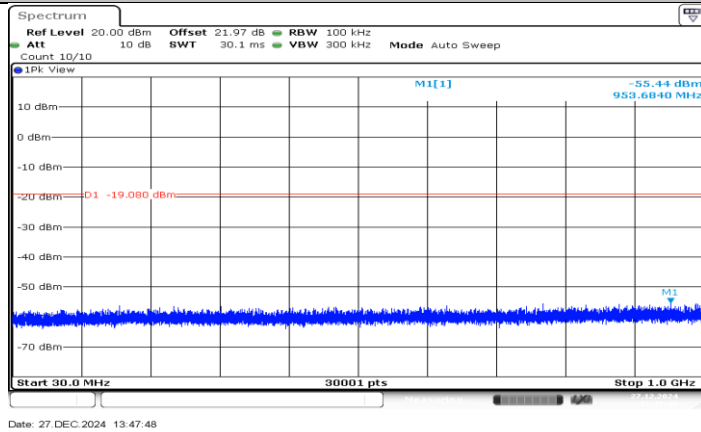


11AX20MIMO\_Ant1\_2412\_26Tone\_RU0\_1000~26500

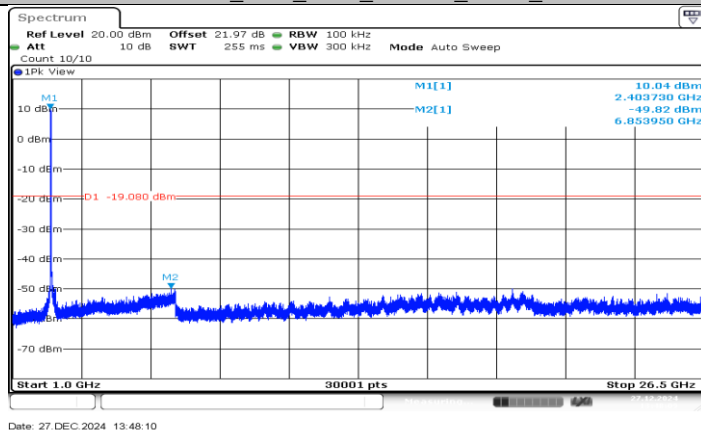




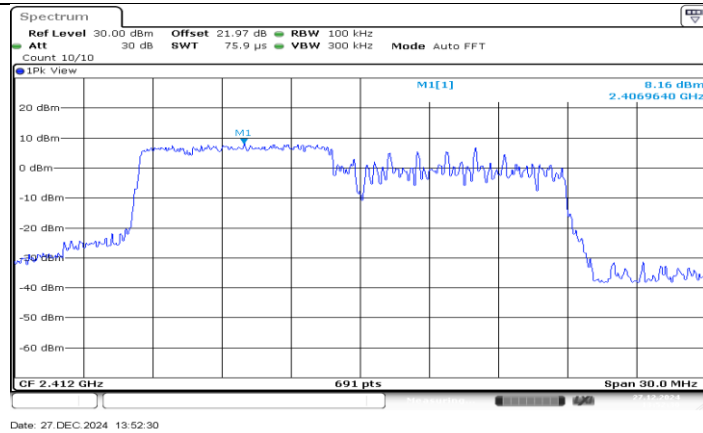
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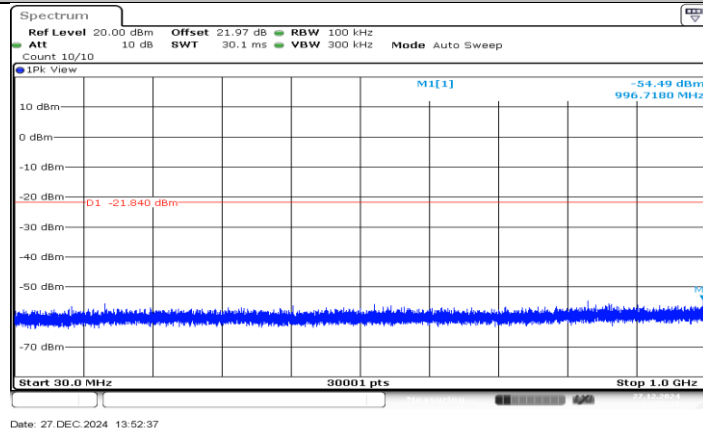
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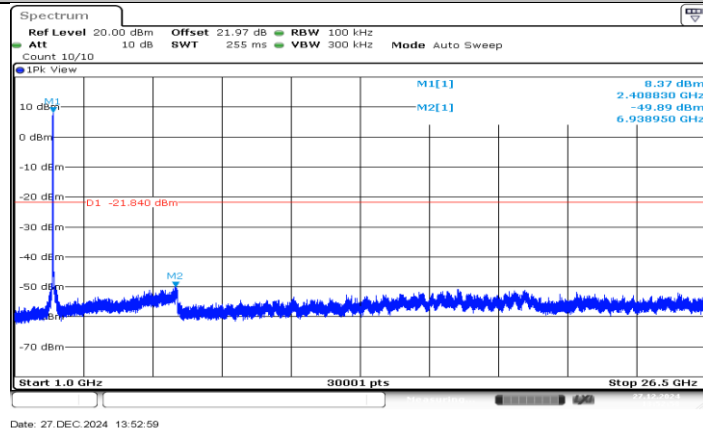
11AX20MIMO\_Ant1\_2412\_52Tone\_RU37\_1000~26500



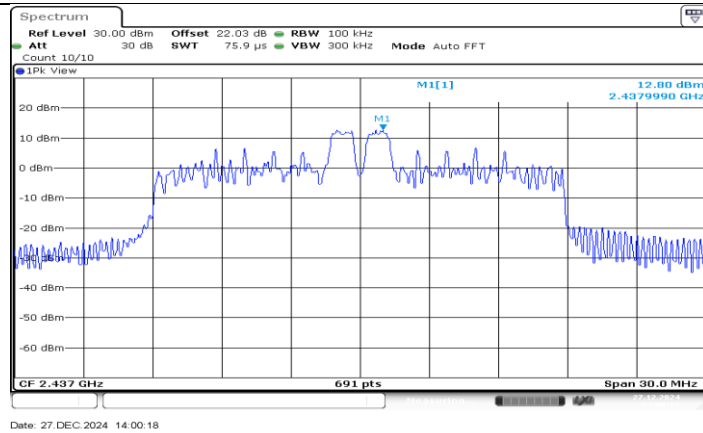
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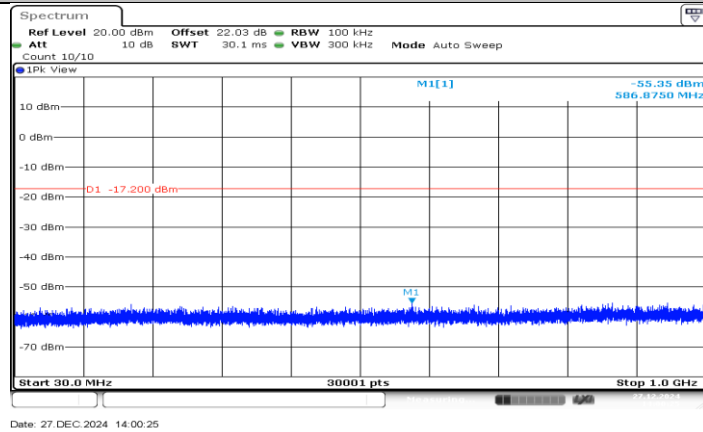
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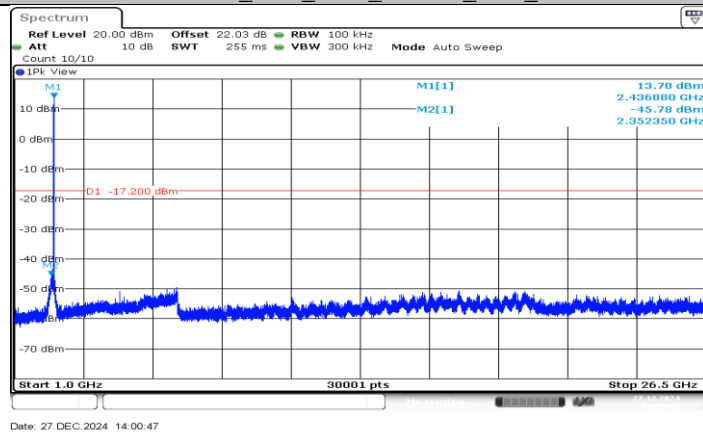
### 11AX20MIMO\_Ant1\_2412\_106Tone\_RU53\_1000-26500



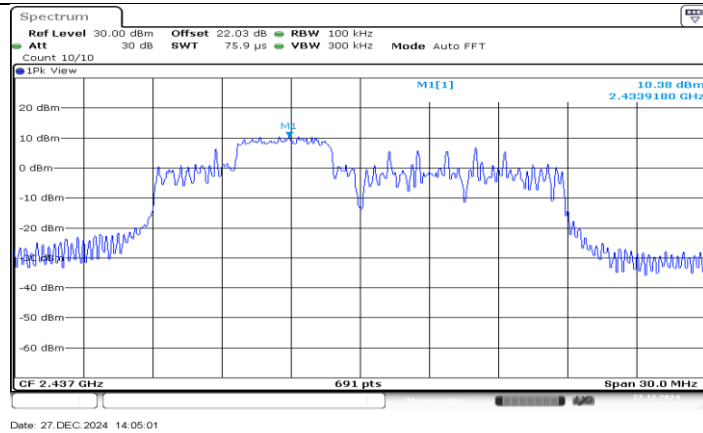
11AX20MIMO\_Ant0\_2437\_26Tone\_RU4\_0~Reference



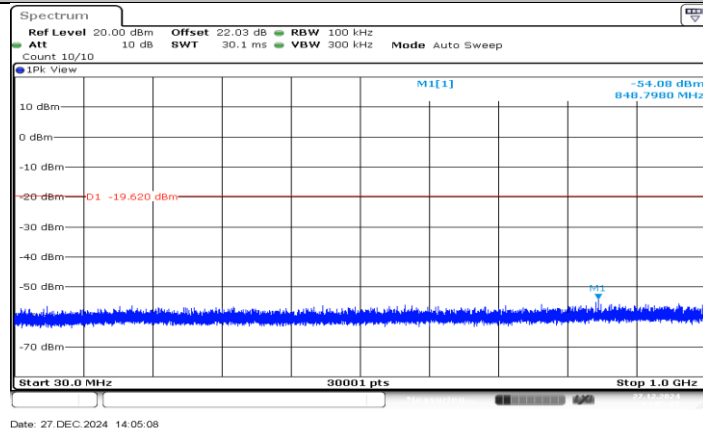
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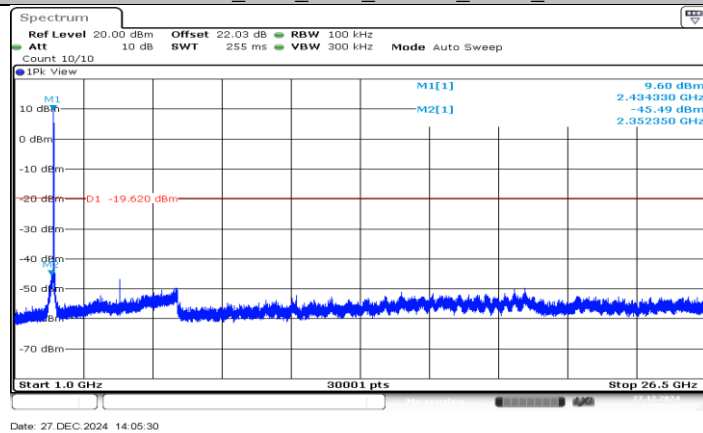
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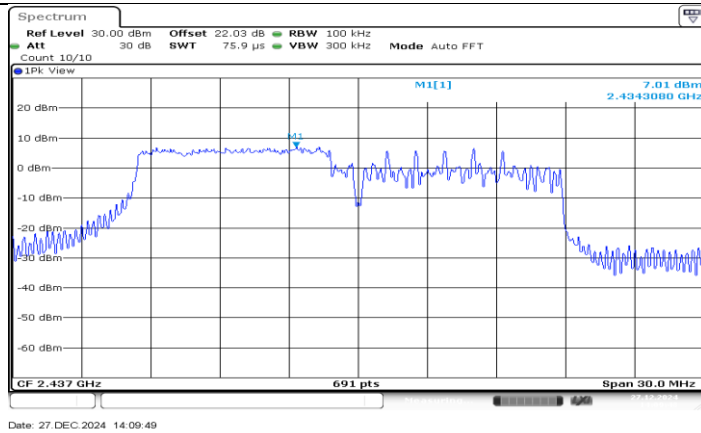
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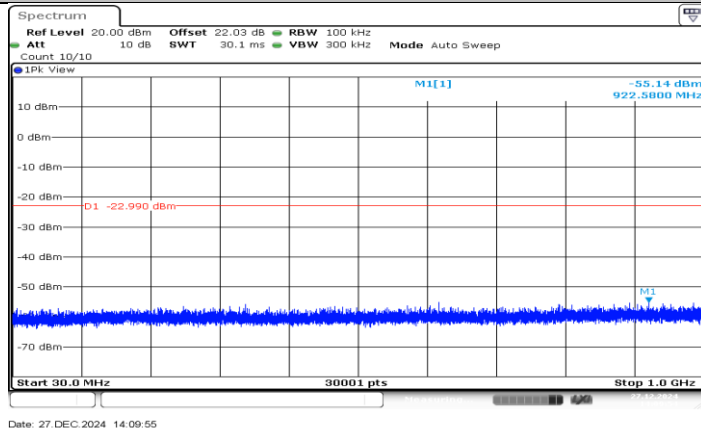
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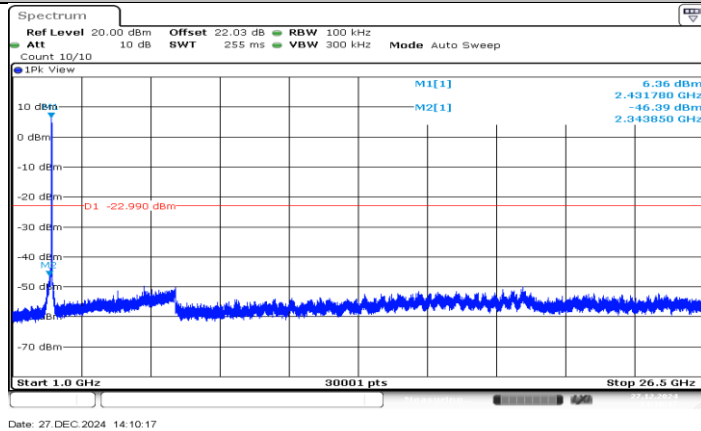
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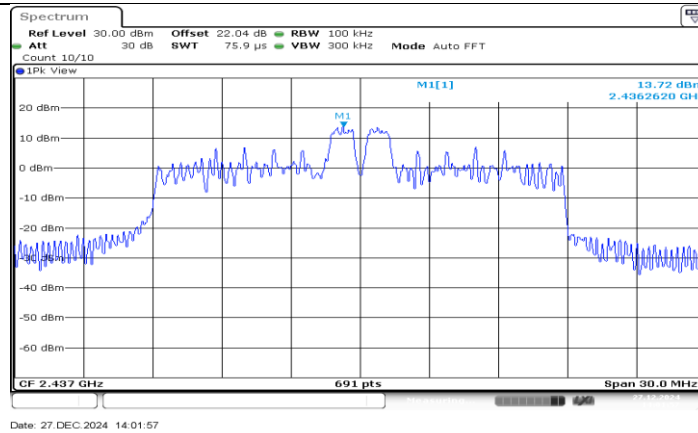
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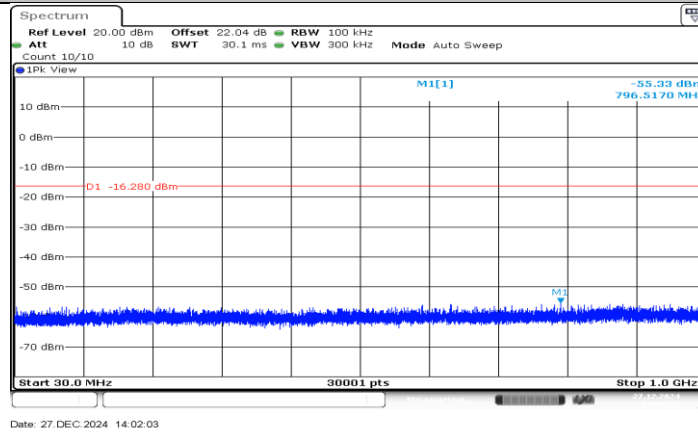
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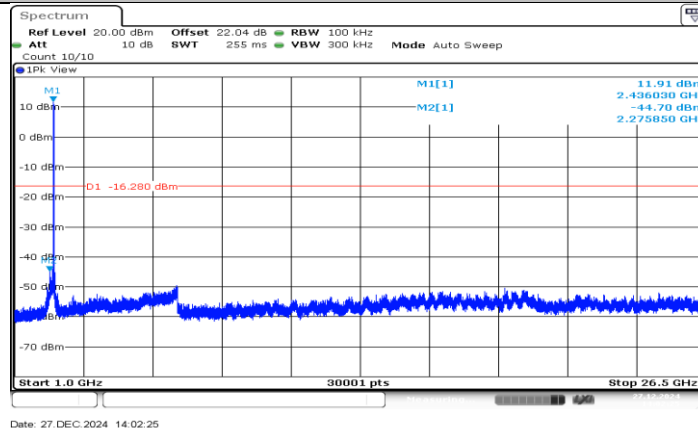
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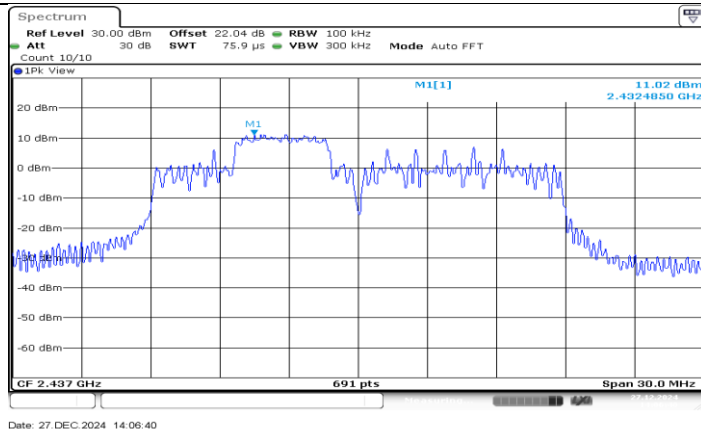
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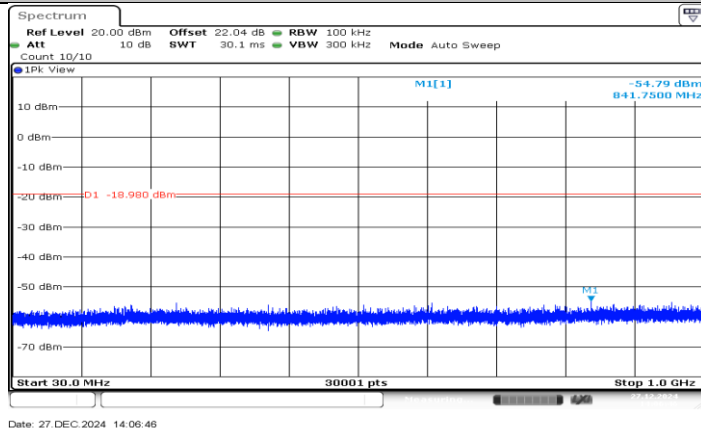
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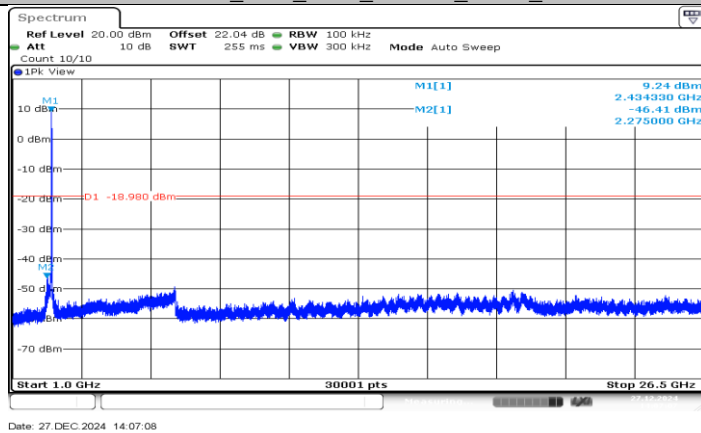
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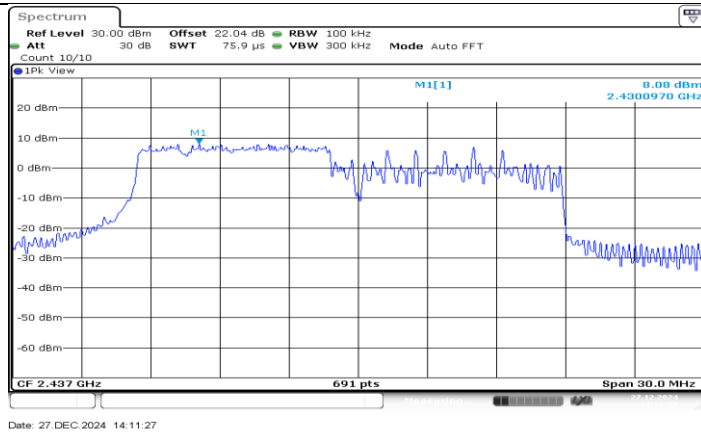
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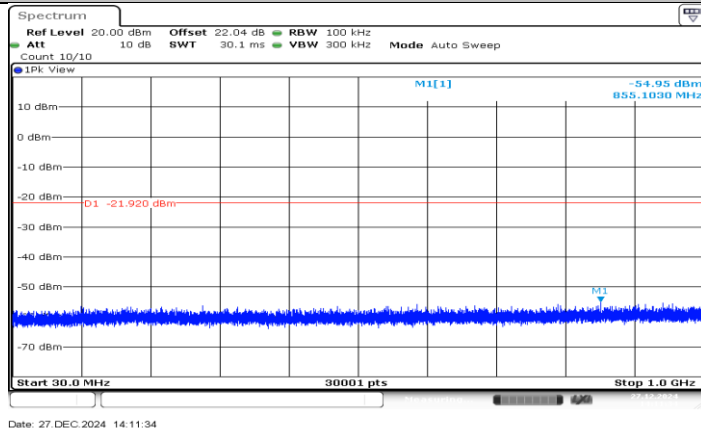
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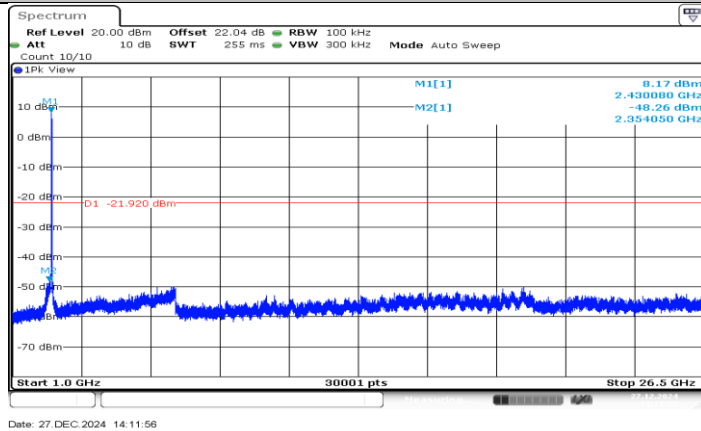
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11AX20MIMO\_Ant1\_2437\_106Tone\_RU53\_0-Reference

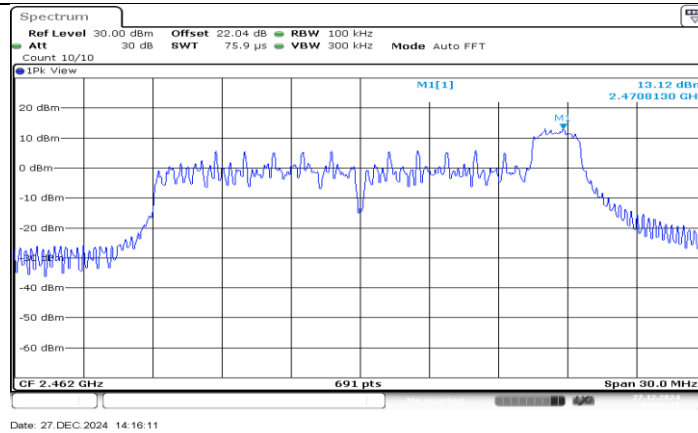


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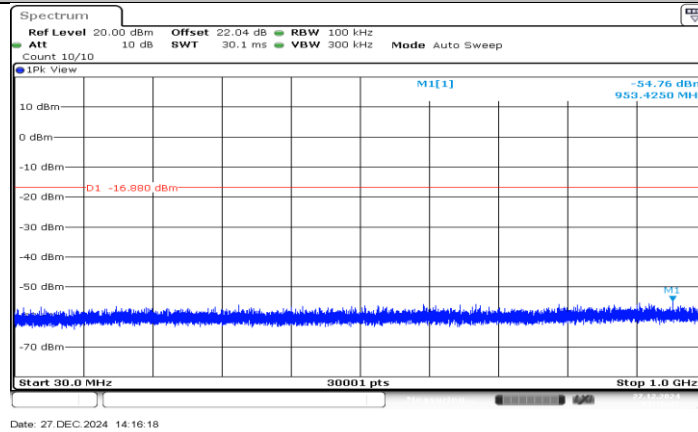


11AX20MIMO\_Ant1\_2437\_106Tone\_RU53\_1000-26500

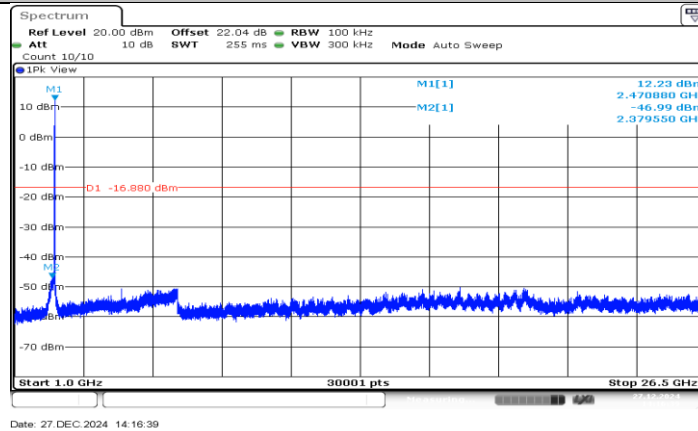




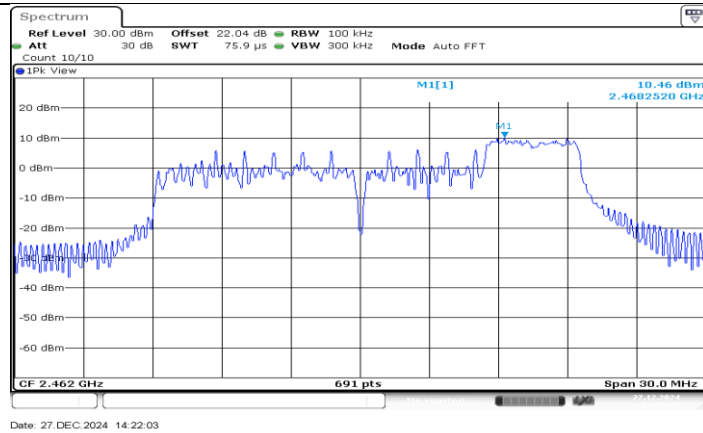
11AX20MIMO\_Ant0\_2462\_26Tone\_RU8\_0~Reference



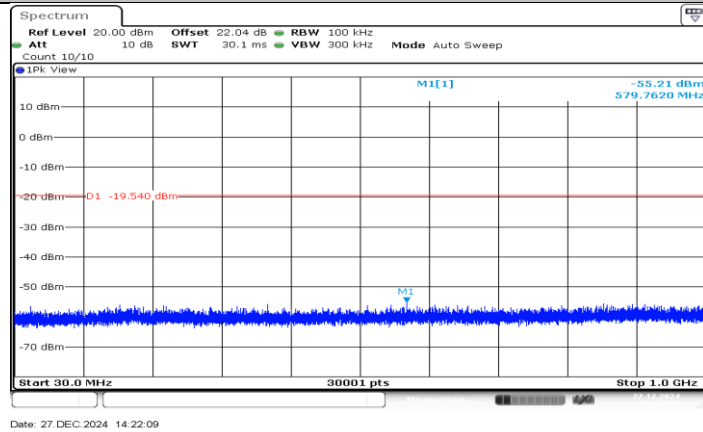
11AX20MIMO\_Ant0\_2462\_26Tone\_RU8\_30~1000



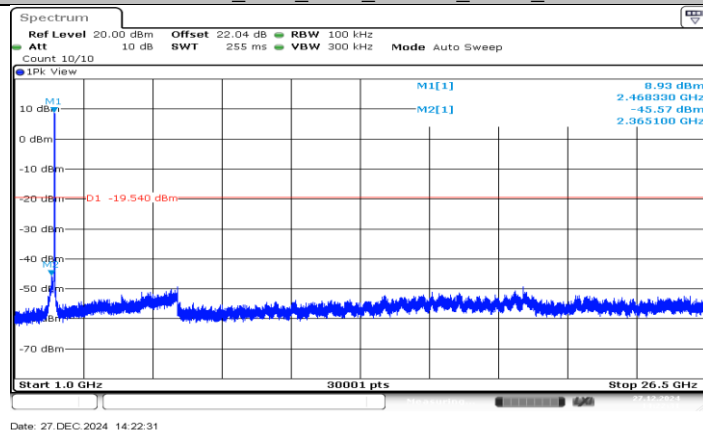
11AX20MIMO\_Ant0\_2462\_26Tone\_RU8\_1000~26500



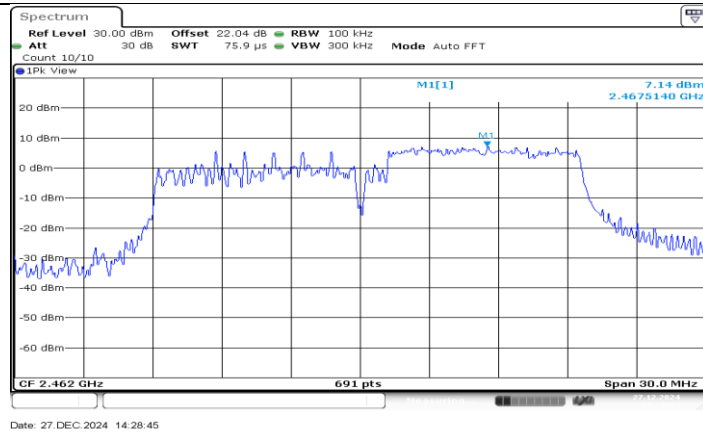
11AX20MIMO\_Ant0\_2462\_52Tone\_RU40\_0~Reference



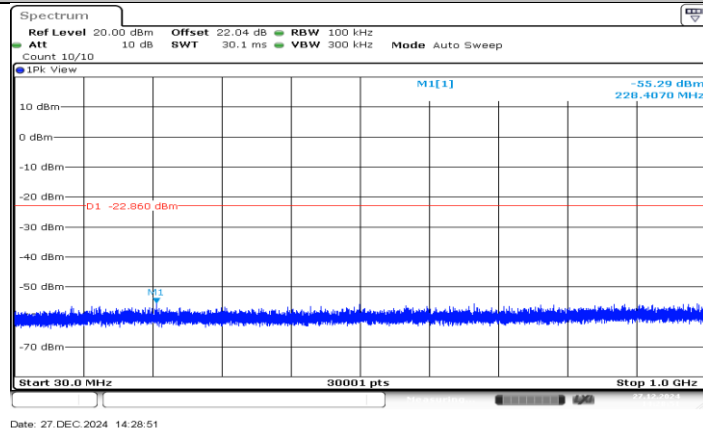
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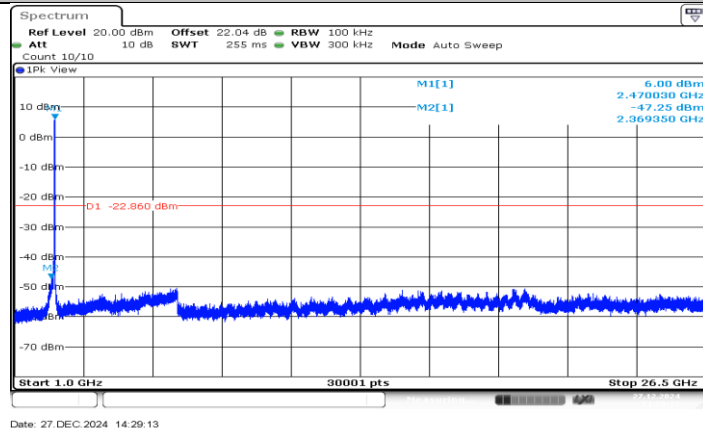
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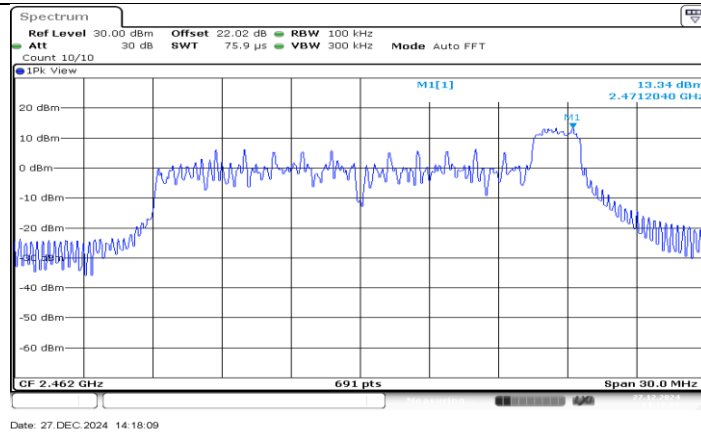
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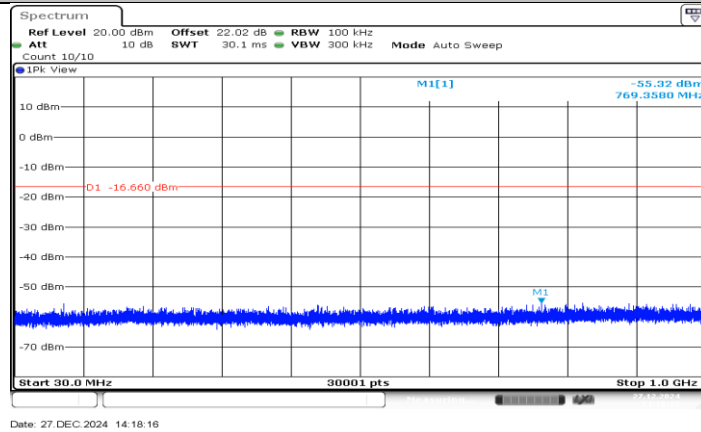
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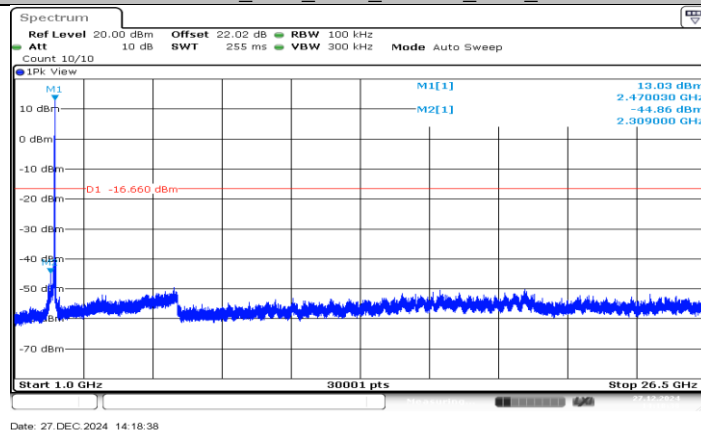
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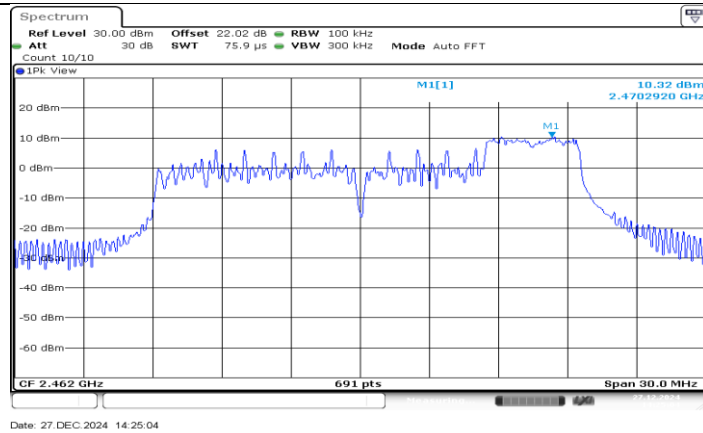
11AX20MIMO\_Ant1\_2462\_26Tone\_RU8\_0~Reference



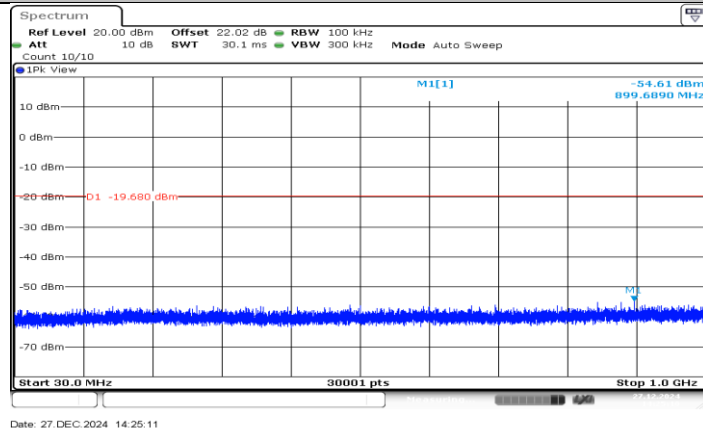
11AX20MIMO\_Ant1\_2462\_26Tone\_RU8\_30~1000



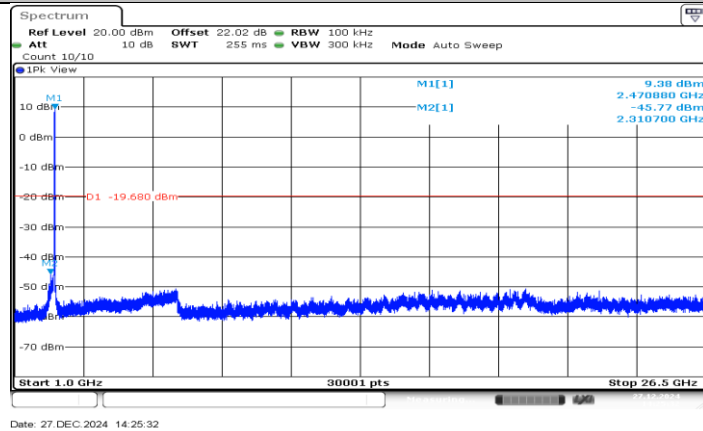
11AX20MIMO\_Ant1\_2462\_26Tone\_RU8\_1000~26500



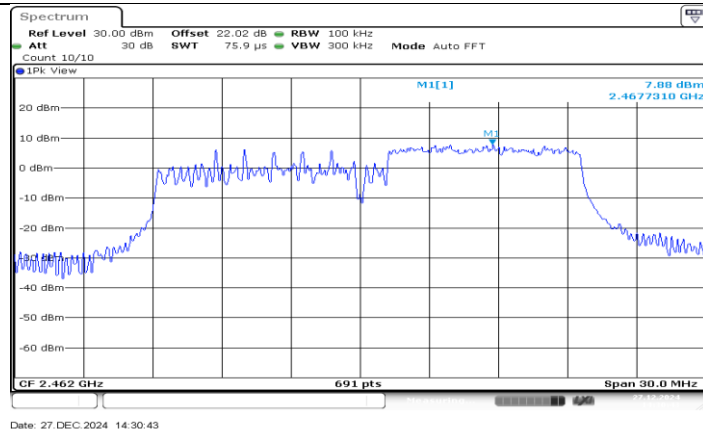
11AX20MIMO\_Ant1\_2462\_52Tone\_RU40\_0~Reference



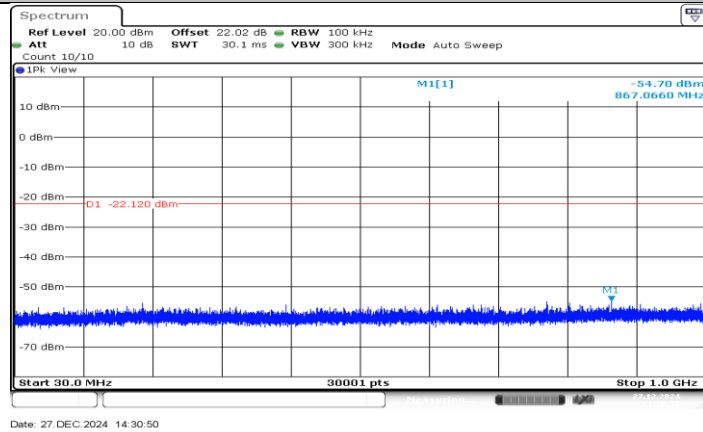
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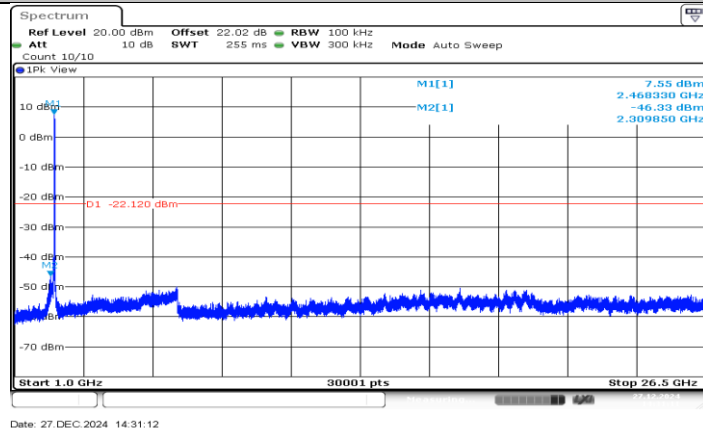
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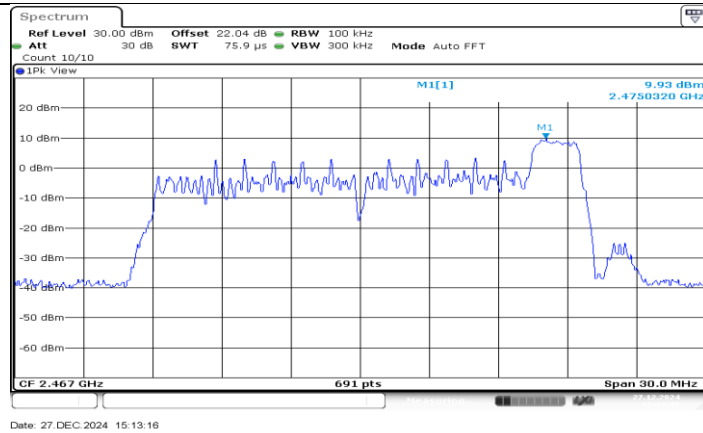
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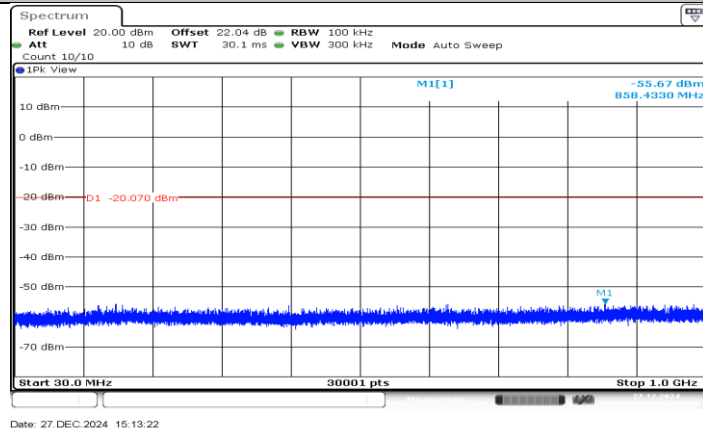
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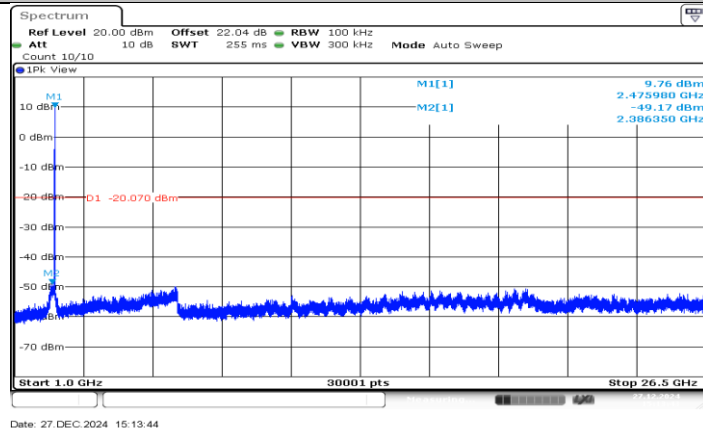
11AX20MIMO\_Ant1\_2462\_106Tone\_RU54\_1000-26500



11AX20MIMO\_Ant0\_2467\_26Tone\_RU8\_0~Reference



11AX20MIMO\_Ant0\_2467\_26Tone\_RU8\_30~1000



11AX20MIMO\_Ant0\_2467\_26Tone\_RU8\_1000~26500