

Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_4



Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_5



Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_6



Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_7



Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_8



Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_9



Contention Based Protocol NVNT ax20 5975MHz Interfere 5975 MHz_10



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_1



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_2



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_3



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_4



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_5



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_6



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_7



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_8



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_9



Contention Based Protocol NVNT ax20 6455MHz Interfere 6455 MHz_10



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Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_2



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_3



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_4



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_5



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_6



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_7



Contention Based Protocol NVNT ax20 6535MHz Interfere 6535 MHz_8



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Contention Based Protocol NVNT ax20 6935MHz Interfere 6935 MHz_5



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Contention Based Protocol NVNT ax20 6935MHz Interfere 6935 MHz_7



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Contention Based Protocol NVNT ax80 5985MHz Interfere 5950 MHz_6



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Contention Based Protocol NVNT ax80 5985MHz Interfere 5950 MHz_9



Contention Based Protocol NVNT ax80 5985MHz Interfere 5950 MHz_10



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Contention Based Protocol NVNT ax80 5985MHz Interfere 6020 MHz_7



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Contention Based Protocol NVNT ax80 6465MHz Interfere 6430 MHz_6



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Contention Based Protocol NVNT ax80 6465MHz Interfere 6465 MHz_10



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Contention Based Protocol NVNT ax80 6625MHz Interfere 6590 MHz_6



Contention Based Protocol NVNT ax80 6625MHz Interfere 6590 MHz_7



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Contention Based Protocol NVNT ax80 6625MHz Interfere 6590 MHz_9



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Contention Based Protocol NVNT ax80 7025MHz Interfere 6990 MHz_1



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Contention Based Protocol NVNT ax80 7025MHz Interfere 6990 MHz_7



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Contention Based Protocol NVNT ax80 7025MHz Interfere 7060 MHz_7



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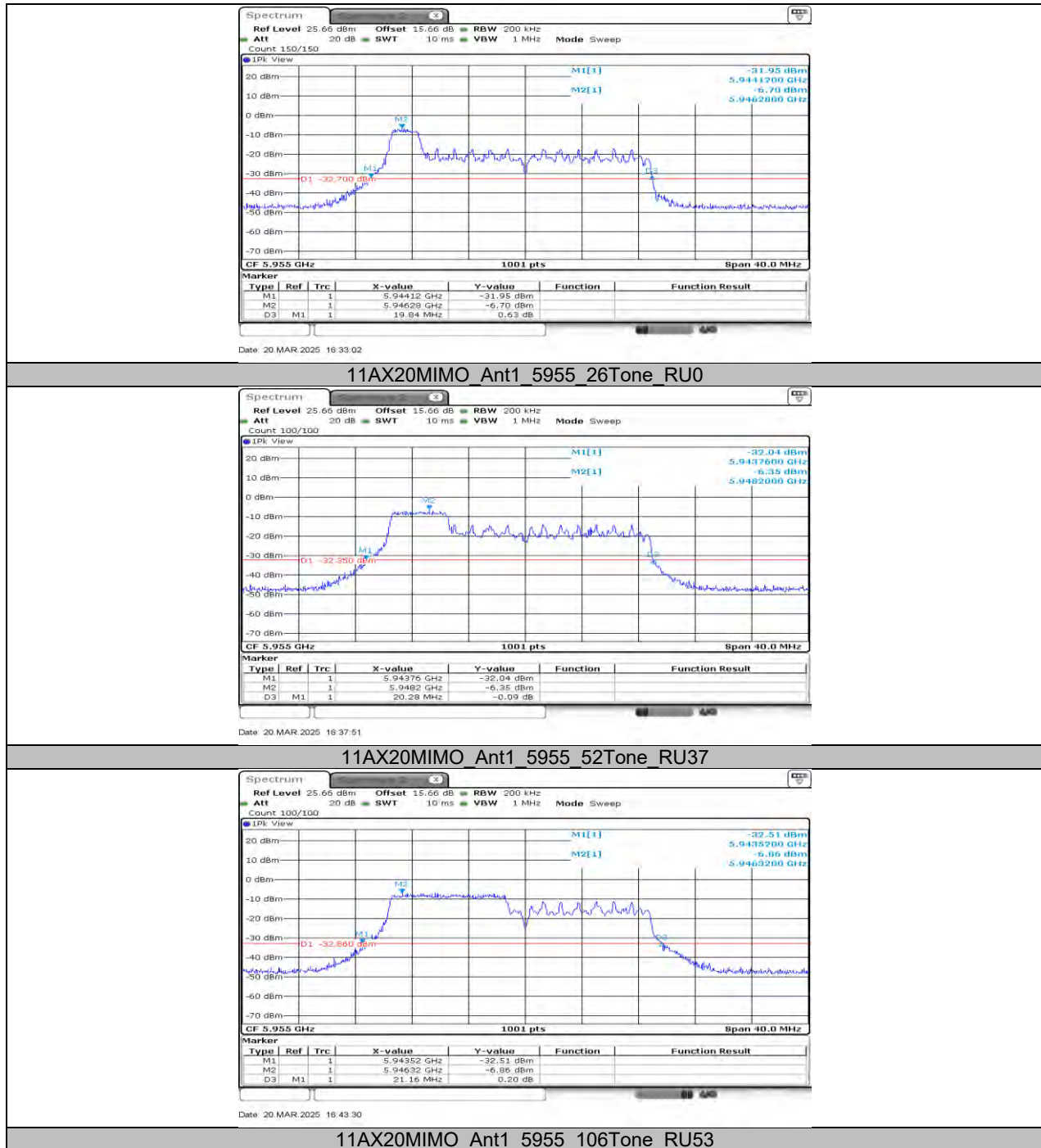
11.9. APPENDIX A1: EMISSION BANDWIDTH

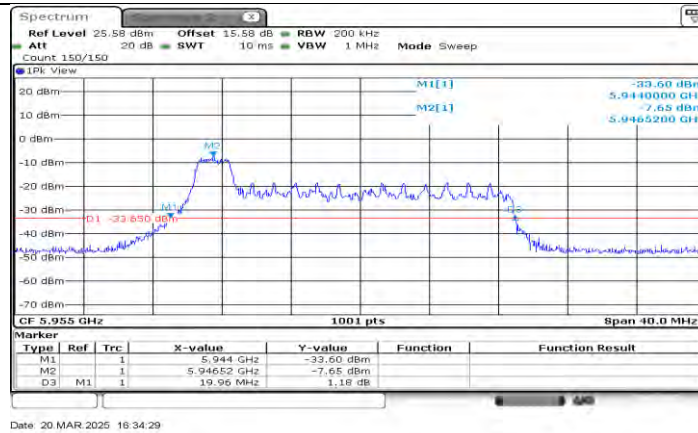
11.9.1. Test Result

Test Mode	Antenna	Channel	Ru Size	Ru Index	26db BW [MHz]	FL [MHz]	FH [MHz]	Verdict
11AX20MIMO	Ant1	5955	26Tone	RU0	19.84	5944.12	5963.96	PASS
			52Tone	RU37	20.28	5943.76	5964.04	PASS
			106Tone	RU53	21.16	5943.52	5964.68	PASS
	Ant2	5955	26Tone	RU0	19.96	5944.00	5963.96	PASS
			52Tone	RU37	19.72	5944.24	5963.96	PASS
			106Tone	RU53	20.04	5944.00	5964.04	PASS
	Ant1	6175	26Tone	RU4	18.12	6165.84	6183.96	PASS
			52Tone	RU38	18.20	6165.80	6184.00	PASS
			106Tone	RU53	21.04	6163.60	6184.64	PASS
	Ant2	6175	26Tone	RU4	18.04	6165.92	6183.96	PASS
			52Tone	RU38	18.08	6165.88	6183.96	PASS
			106Tone	RU53	20.44	6163.76	6184.20	PASS
	Ant1	6415	26Tone	RU8	20.12	6405.92	6426.04	PASS
			52Tone	RU40	20.28	6405.76	6426.04	PASS
			106Tone	RU54	20.32	6405.60	6425.92	PASS
	Ant2	6415	26Tone	RU8	20.16	6405.96	6426.12	PASS
			52Tone	RU40	20.24	6405.80	6426.04	PASS
			106Tone	RU54	20.68	6405.56	6426.24	PASS
	Ant1	6435	26Tone	RU0	20.04	6423.92	6443.96	PASS
			52Tone	RU37	20.00	6424.00	6444.00	PASS
			106Tone	RU53	20.64	6424.00	6444.64	PASS
	Ant2	6435	26Tone	RU0	19.92	6424.04	6443.96	PASS
			52Tone	RU37	20.16	6423.84	6444.00	PASS
			106Tone	RU53	20.32	6423.80	6444.12	PASS
	Ant1	6475	26Tone	RU4	18.08	6465.88	6483.96	PASS
			52Tone	RU38	18.28	6465.72	6484.00	PASS
			106Tone	RU53	20.80	6463.80	6484.60	PASS
	Ant2	6475	26Tone	RU4	18.04	6465.92	6483.96	PASS
			52Tone	RU38	18.08	6465.88	6483.96	PASS
			106Tone	RU53	19.88	6464.16	6484.04	PASS
	Ant1	6515	26Tone	RU8	20.04	6505.88	6525.92	PASS
			52Tone	RU40	20.24	6505.80	6526.04	PASS
			106Tone	RU54	20.56	6505.60	6526.16	PASS
	Ant2	6515	26Tone	RU8	20.08	6505.96	6526.04	PASS
			52Tone	RU40	20.16	6505.84	6526.00	PASS
			106Tone	RU54	20.48	6505.52	6526.00	PASS
	Ant1	6535	26Tone	RU0	20.04	6523.92	6543.96	PASS
			52Tone	RU37	19.96	6524.04	6544.00	PASS
			106Tone	RU53	20.72	6523.96	6544.68	PASS
	Ant2	6535	26Tone	RU0	20.32	6523.64	6543.96	PASS
			52Tone	RU37	19.84	6524.16	6544.00	PASS
			106Tone	RU53	20.20	6523.80	6544.00	PASS
	Ant1	6715	26Tone	RU4	18.24	6705.76	6724.00	PASS
			52Tone	RU38	18.48	6705.64	6724.12	PASS
			106Tone	RU53	21.16	6703.64	6724.80	PASS
	Ant2	6715	26Tone	RU4	18.16	6705.84	6724.00	PASS
			52Tone	RU38	18.24	6705.76	6724.00	PASS
			106Tone	RU53	20.56	6703.60	6724.16	PASS
	Ant1	6855	26Tone	RU8	20.08	6845.88	6865.96	PASS
			52Tone	RU40	20.44	6845.72	6866.16	PASS
			106Tone	RU54	20.80	6845.40	6866.20	PASS
	Ant2	6855	26Tone	RU8	20.16	6845.88	6866.04	PASS
			52Tone	RU40	20.44	6845.80	6866.24	PASS
			106Tone	RU54	20.96	6845.40	6866.36	PASS
	Ant1	6875	26Tone	RU0	20.12	6863.84	6883.96	PASS

			52Tone	RU37	20.16	6863.84	6884.00	PASS
			106Tone	RU53	20.48	6864.04	6884.52	PASS
	Ant2	6875	26Tone	RU0	19.76	6864.20	6883.96	PASS
			52Tone	RU37	19.84	6864.12	6883.96	PASS
			106Tone	RU53	20.16	6863.88	6884.04	PASS
	Ant1	7015	26Tone	RU4	18.04	7005.92	7023.96	PASS
			52Tone	RU38	18.24	7005.76	7024.00	PASS
			106Tone	RU53	20.68	7003.96	7024.64	PASS
	Ant2	7015	26Tone	RU4	18.00	7005.92	7023.92	PASS
			52Tone	RU38	18.16	7005.80	7023.96	PASS
			106Tone	RU53	20.16	7003.88	7024.04	PASS
	Ant1	7095	26Tone	RU8	20.16	7085.88	7106.04	PASS
			52Tone	RU40	20.16	7085.76	7105.92	PASS
			106Tone	RU54	20.40	7085.48	7105.88	PASS
	Ant2	7095	26Tone	RU8	19.92	7085.96	7105.88	PASS
			52Tone	RU40	20.16	7085.80	7105.96	PASS
			106Tone	RU54	20.32	7085.56	7105.88	PASS
	Ant1	7115	26Tone	RU8	20.20	7105.92	7126.12	PASS
			52Tone	RU40	20.32	7105.68	7126.00	PASS
			106Tone	RU54	20.60	7105.48	7126.08	PASS
	Ant2	7115	26Tone	RU8	20.12	7105.96	7126.08	PASS
			52Tone	RU40	20.00	7105.80	7125.80	PASS
			106Tone	RU54	20.60	7105.44	7126.04	PASS

11.9.2. Test Graphs

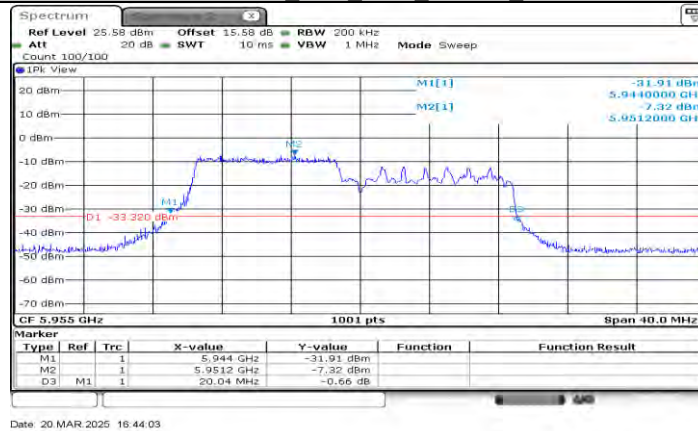




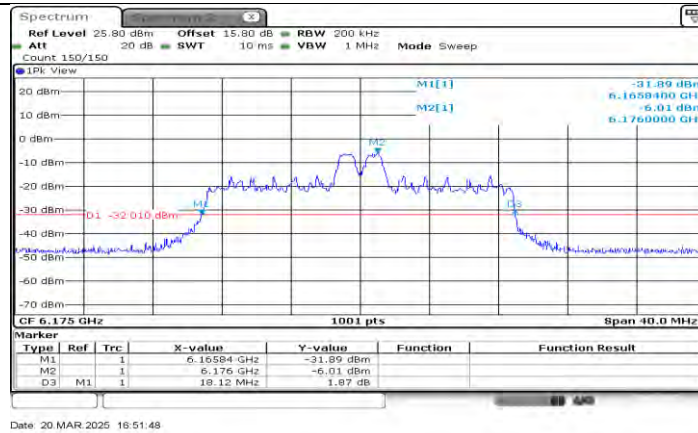
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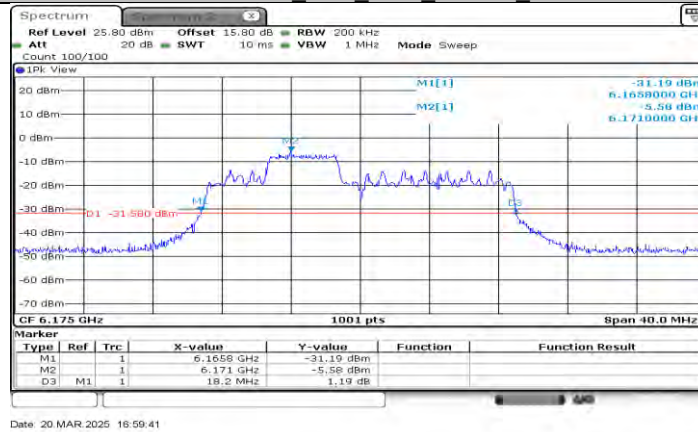
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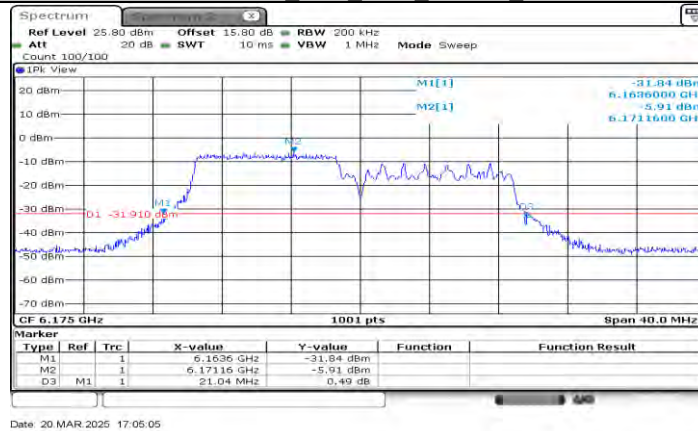
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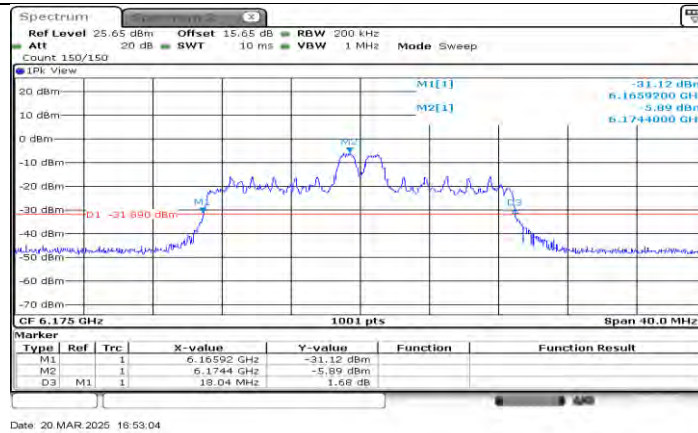
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11AX20MIMO Ant1 6175 52Tone RU38



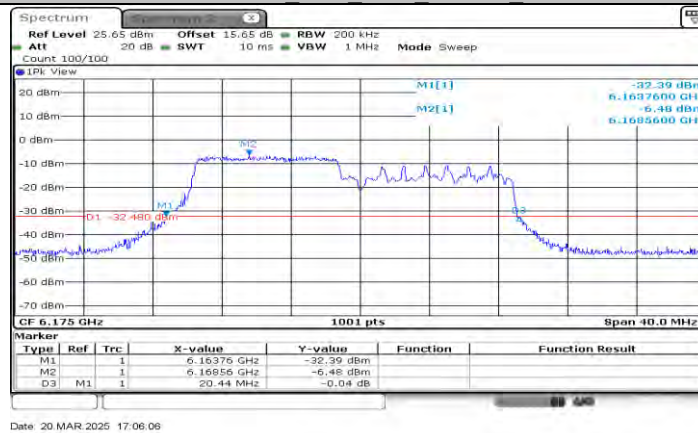
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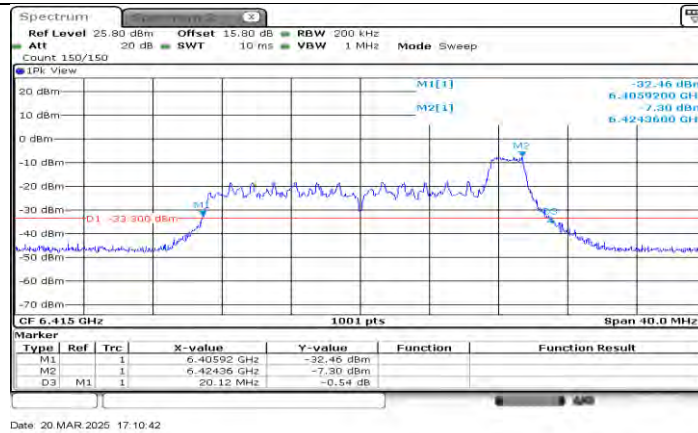
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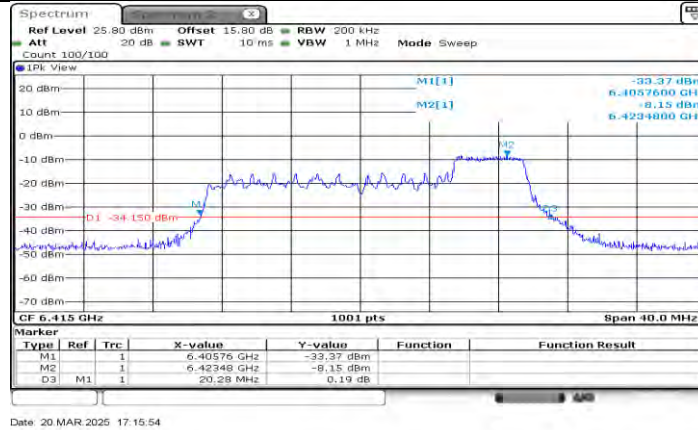
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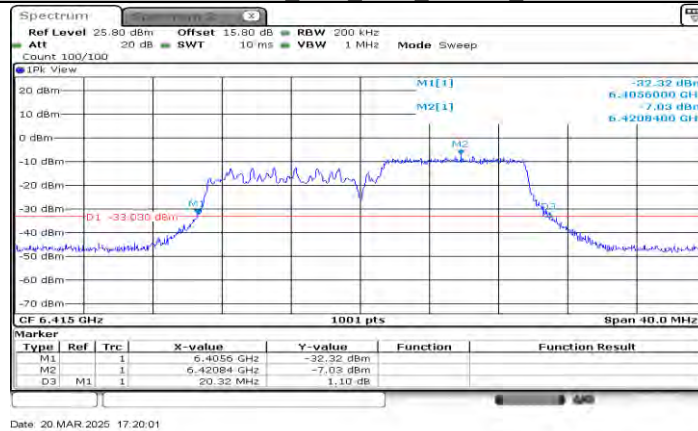
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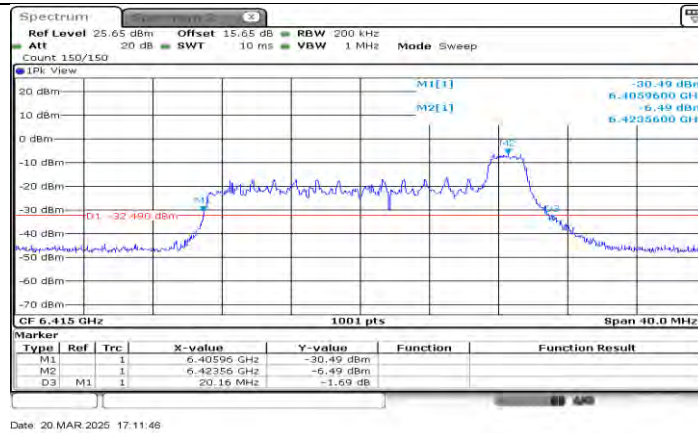
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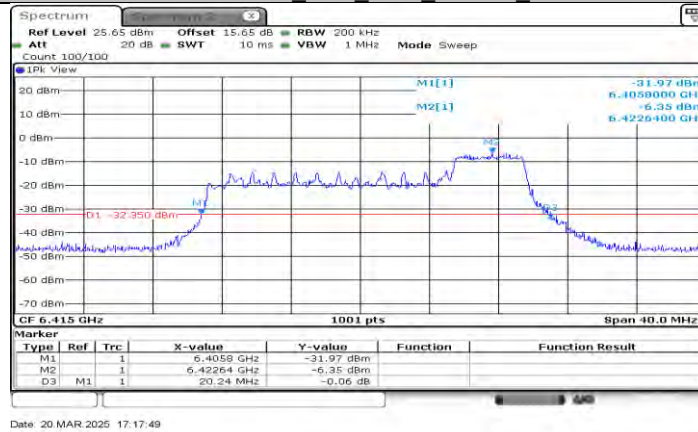
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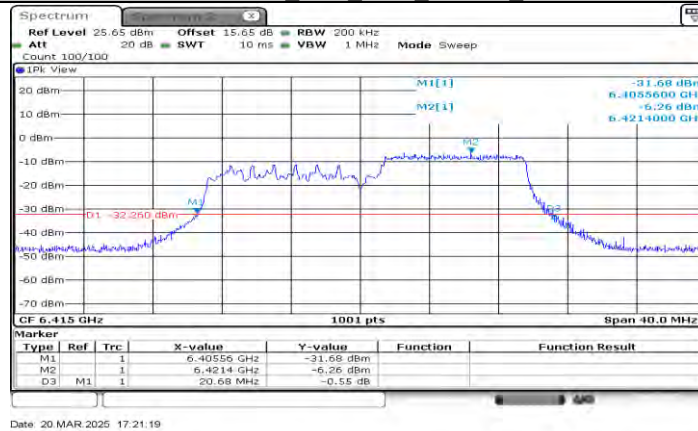
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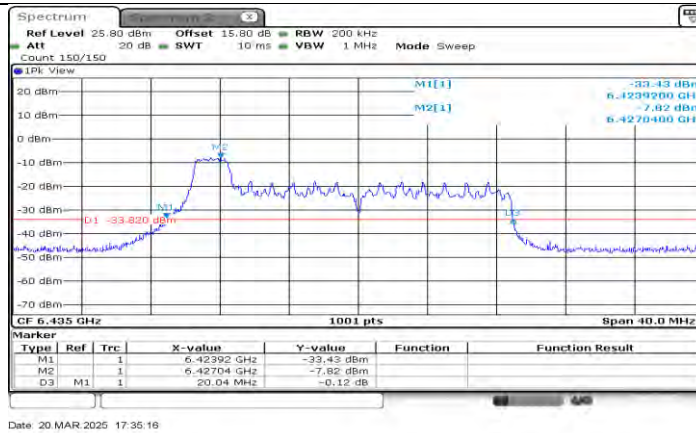
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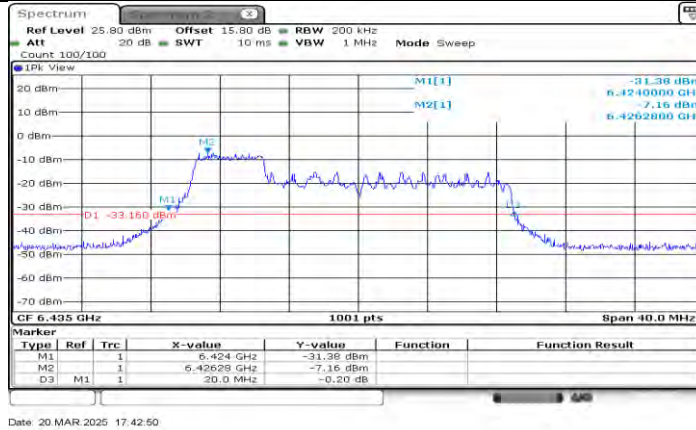
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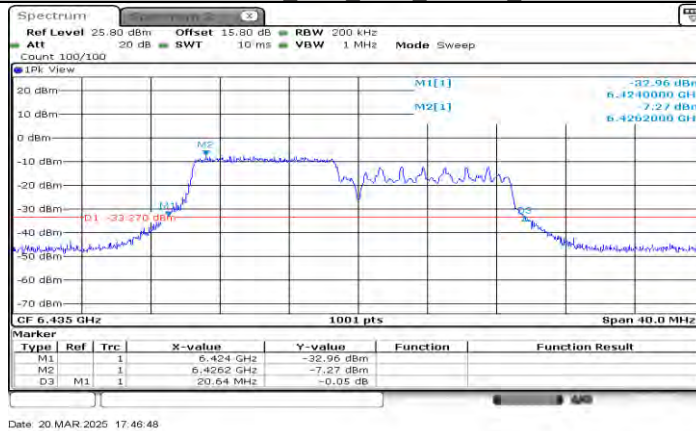
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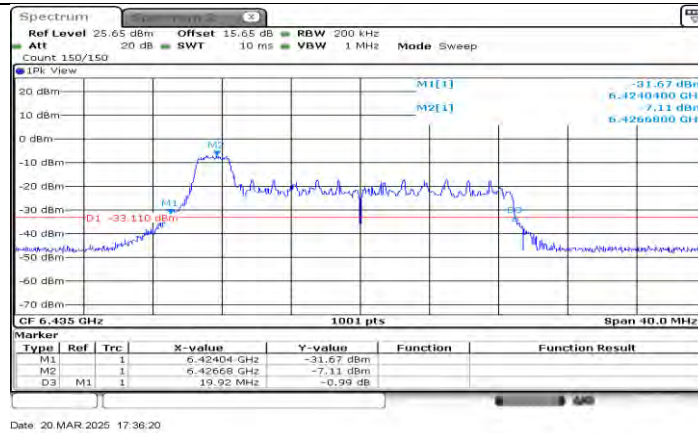
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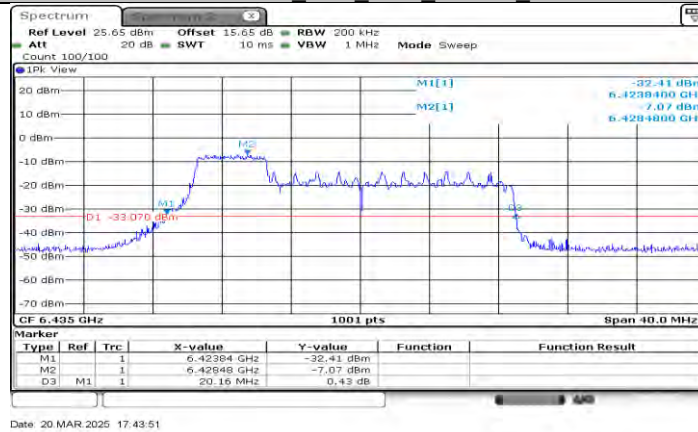
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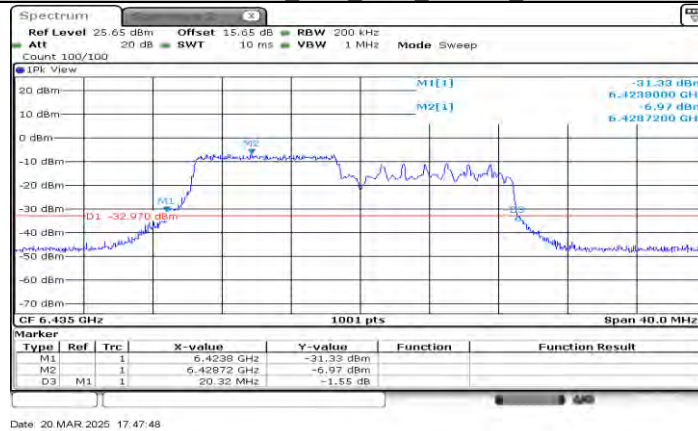
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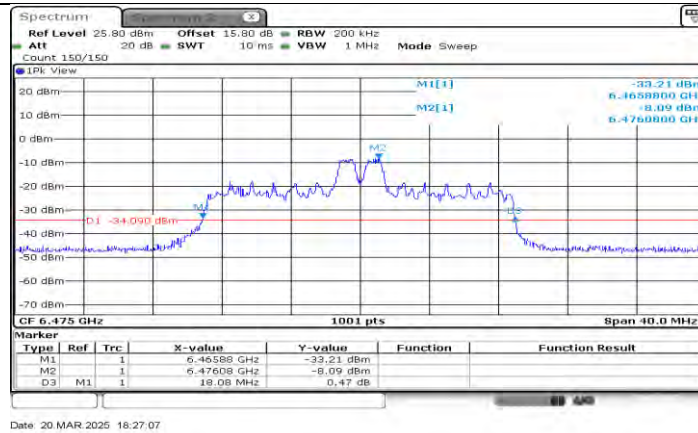
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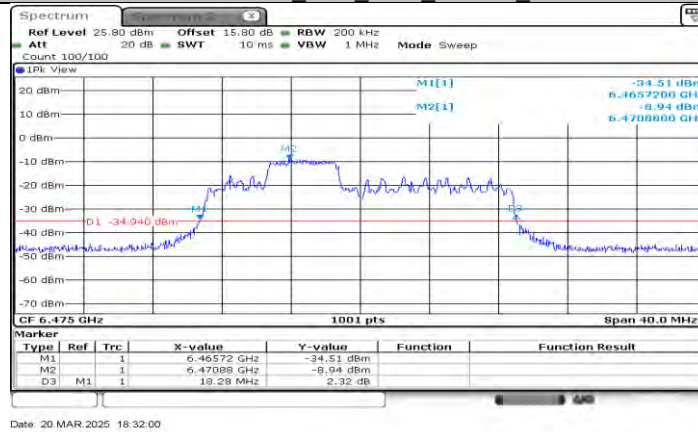
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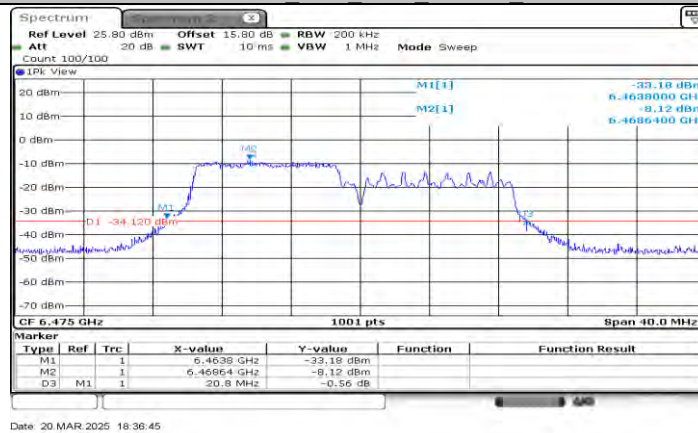
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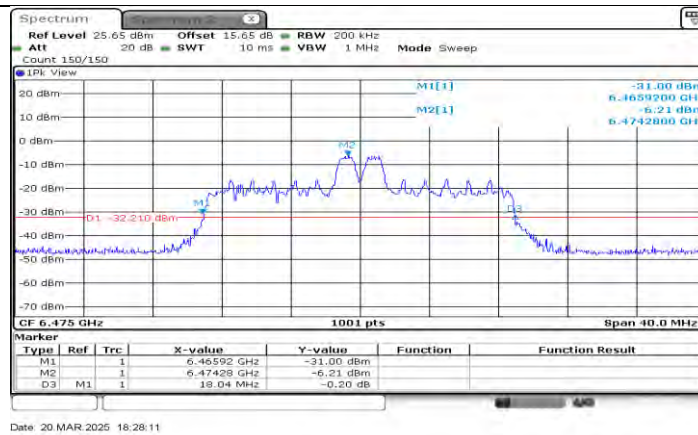
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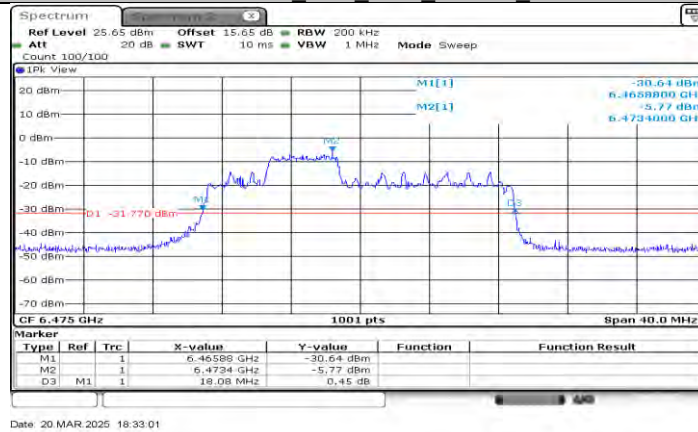
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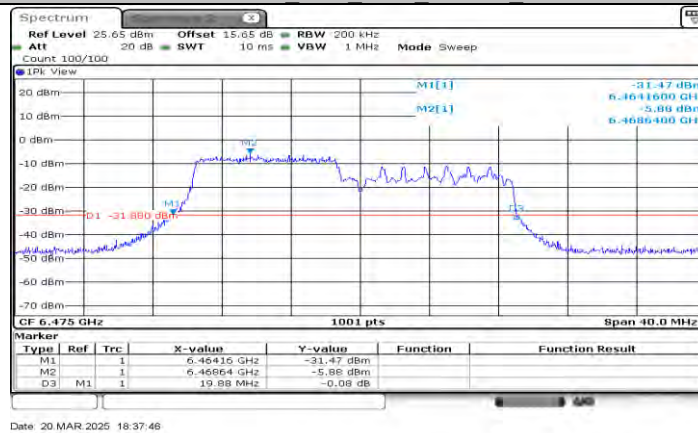
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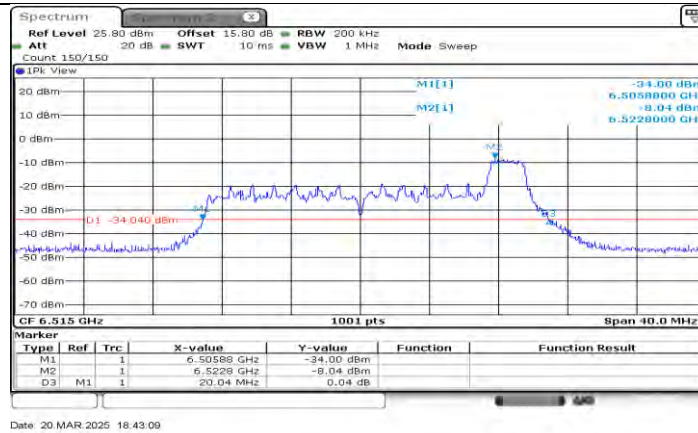
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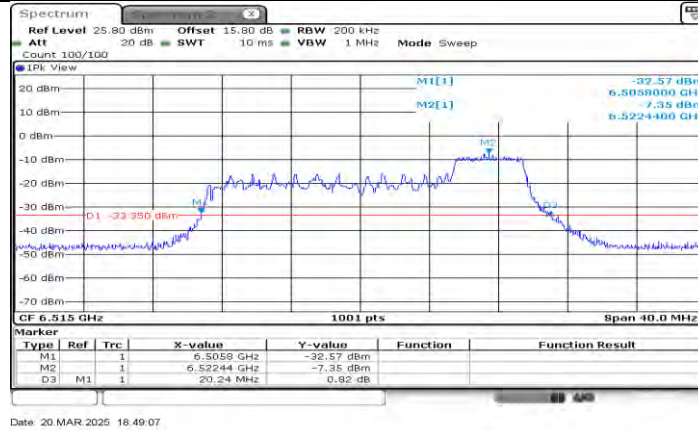
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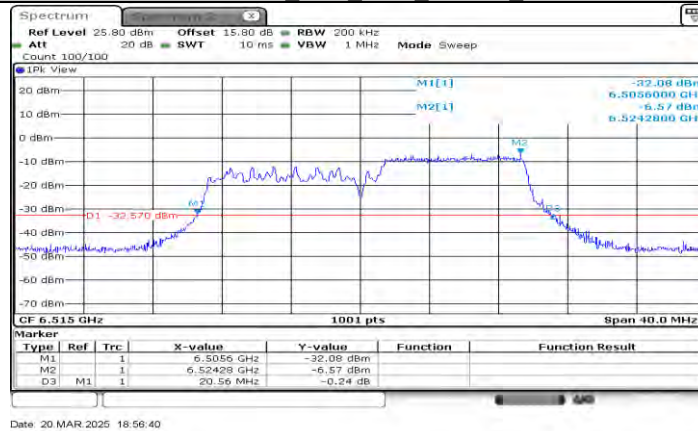
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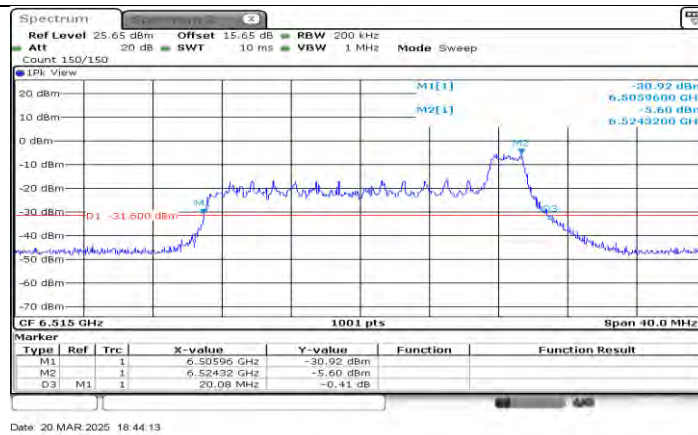
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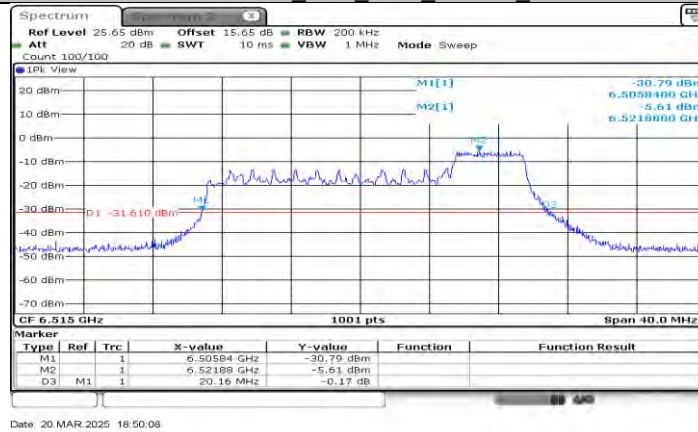
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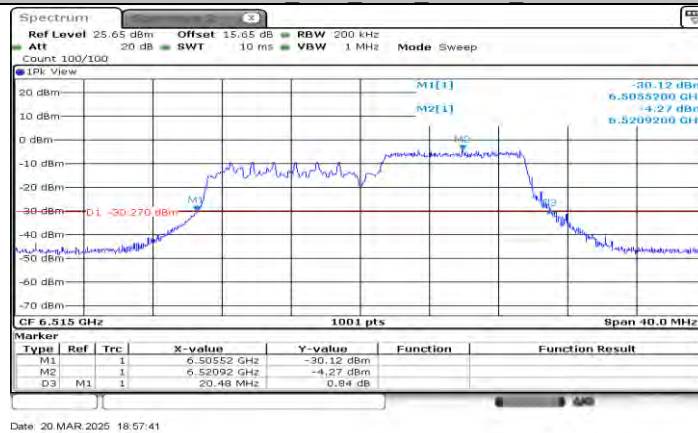
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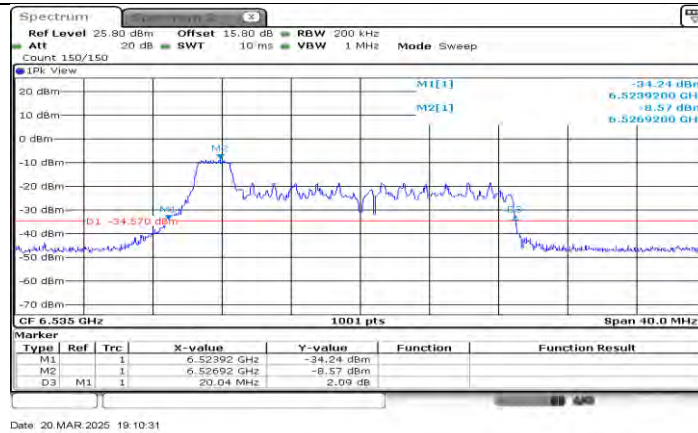
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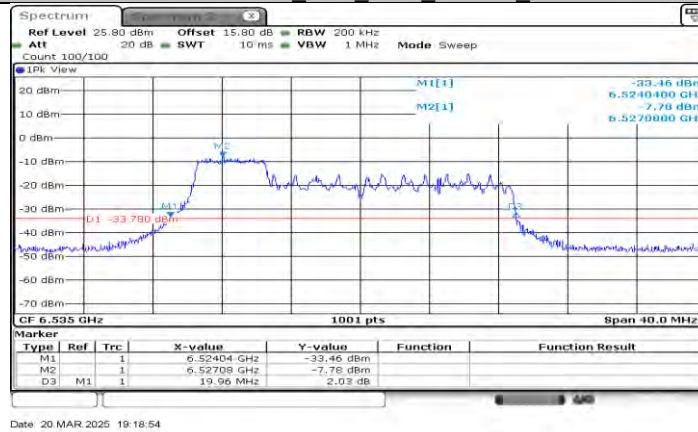
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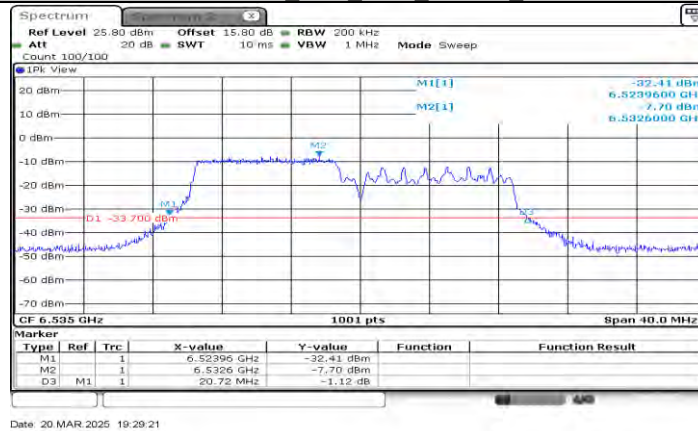
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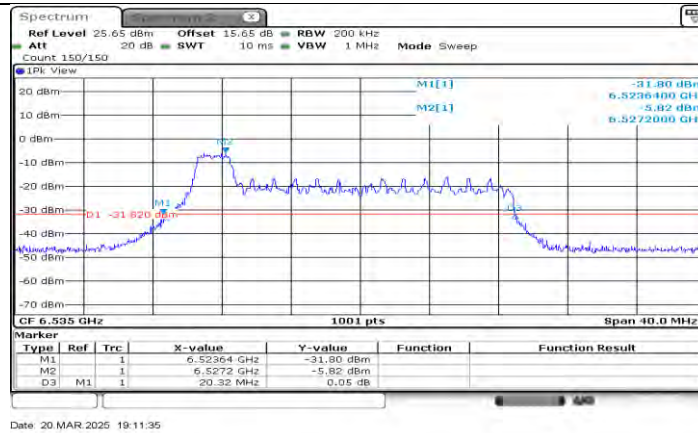
11AX20MIMO Ant1 6535 26Tone RU0



11AX20MIMO Ant1 6535 52Tone RU37



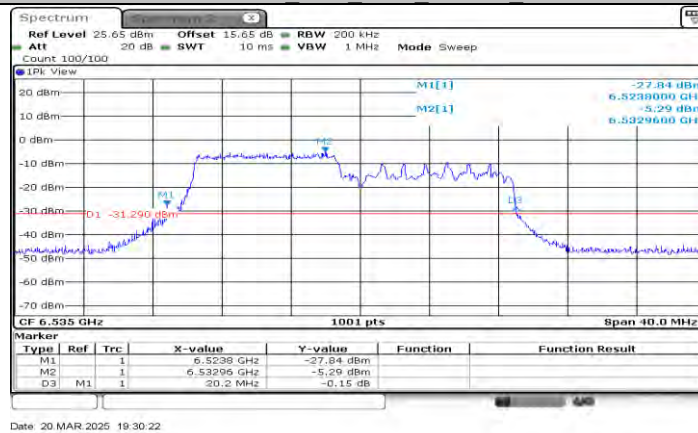
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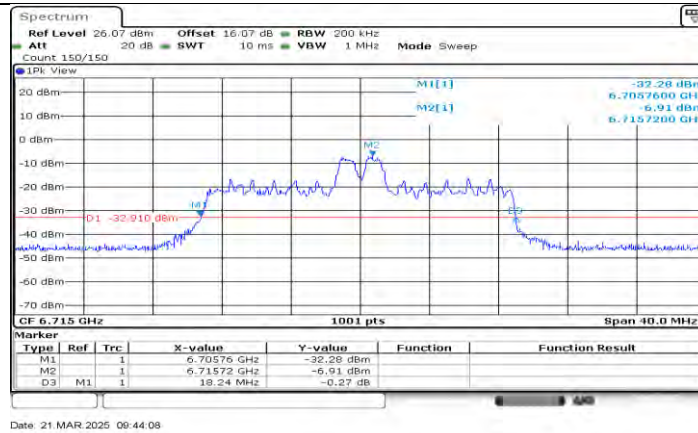
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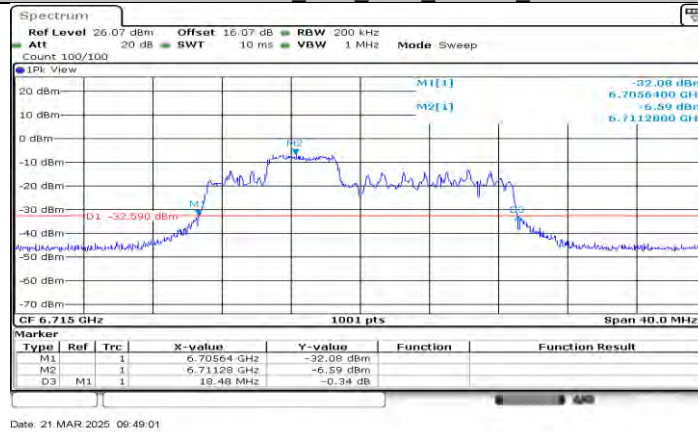
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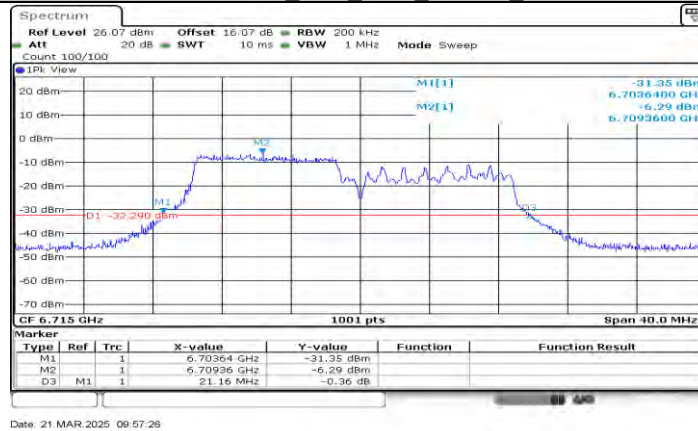
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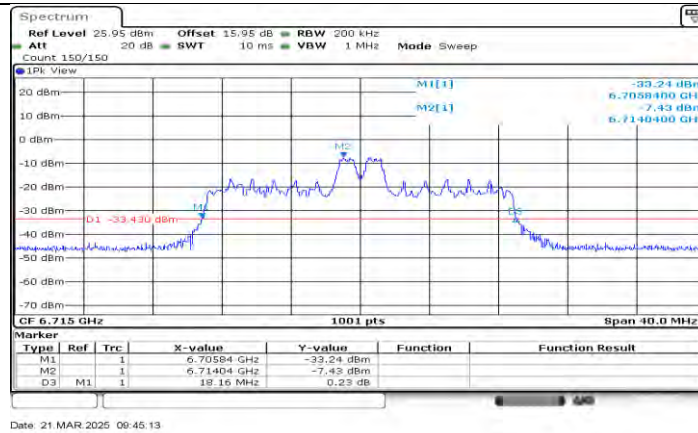
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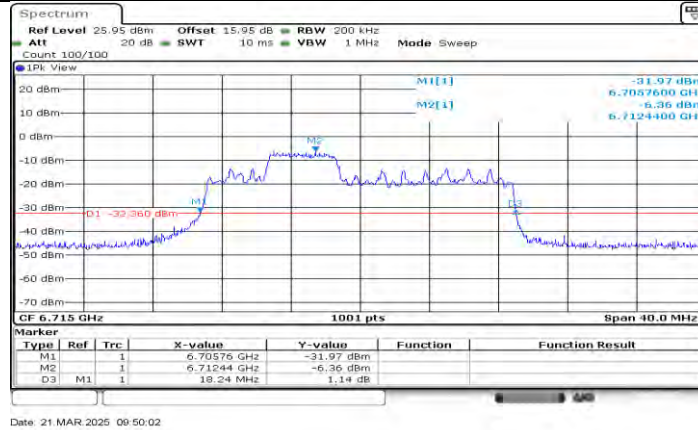
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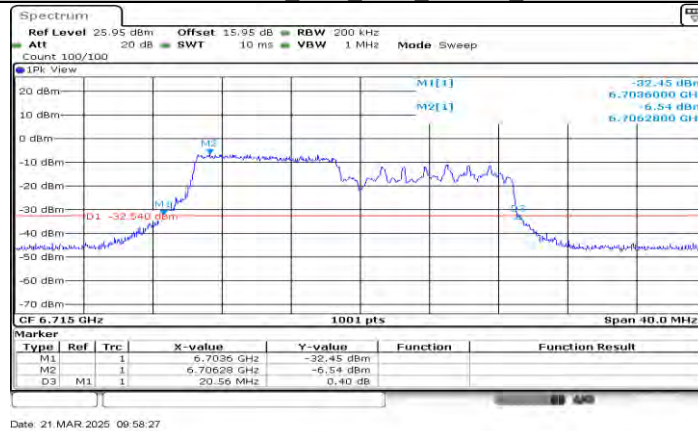
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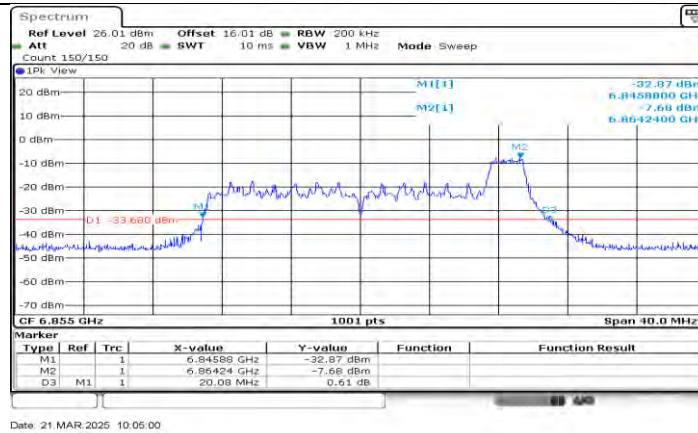
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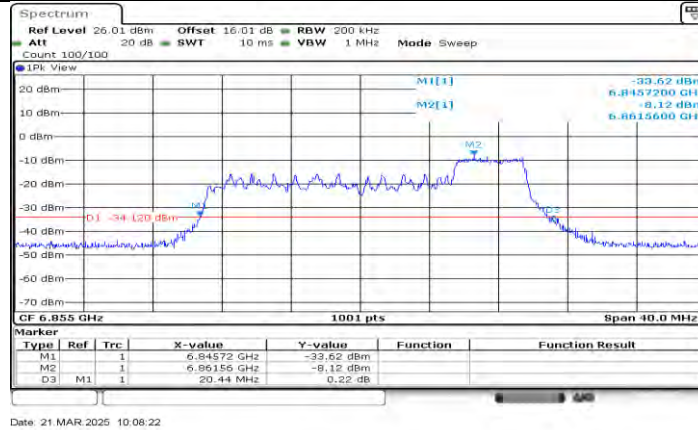
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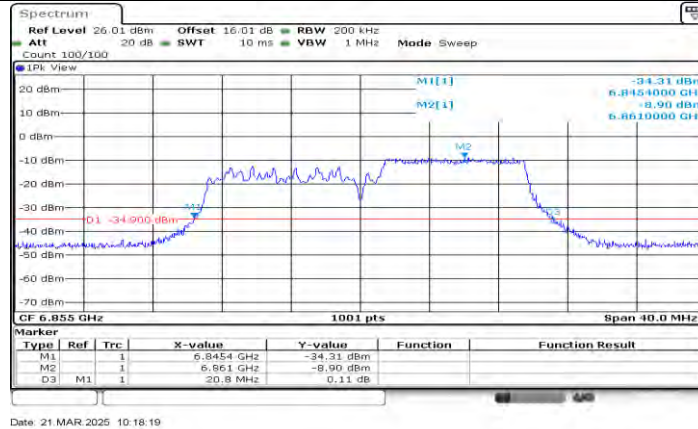
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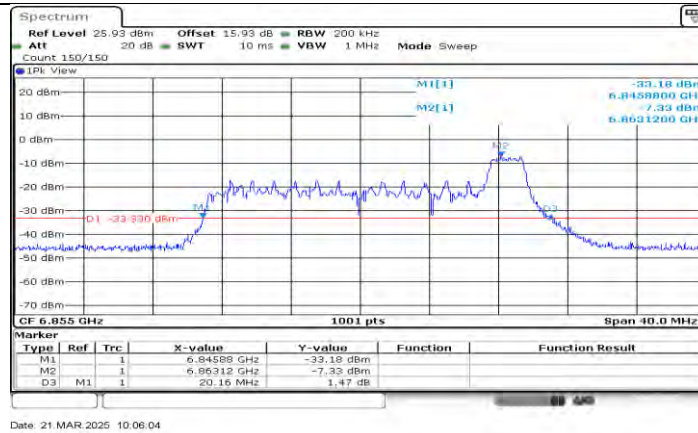
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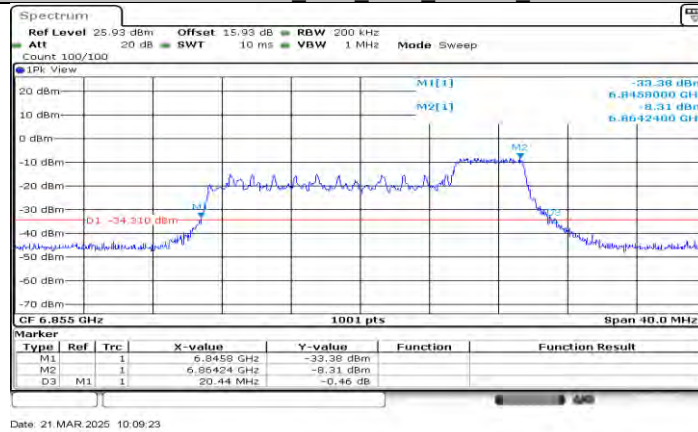
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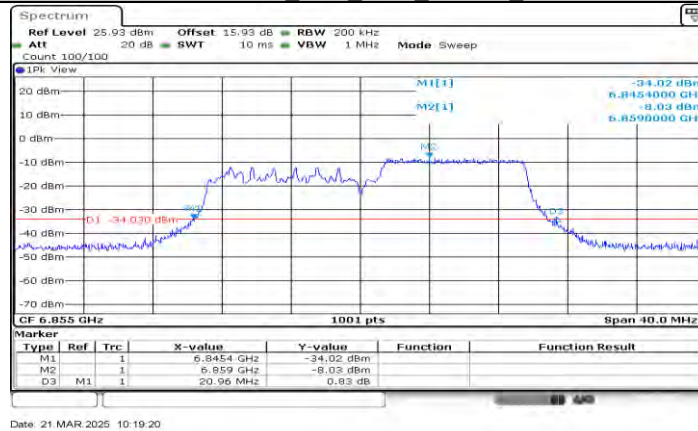
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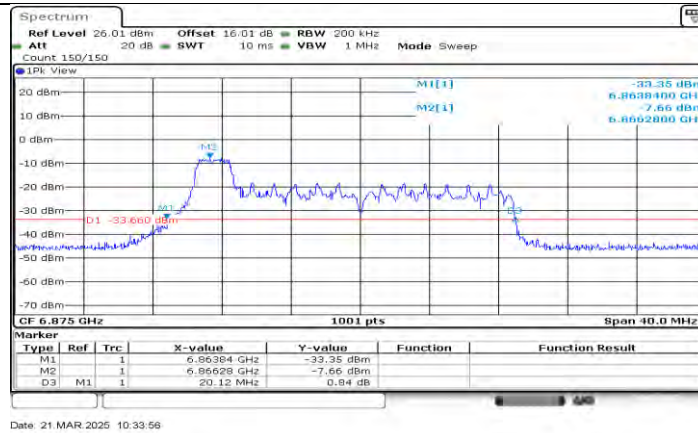
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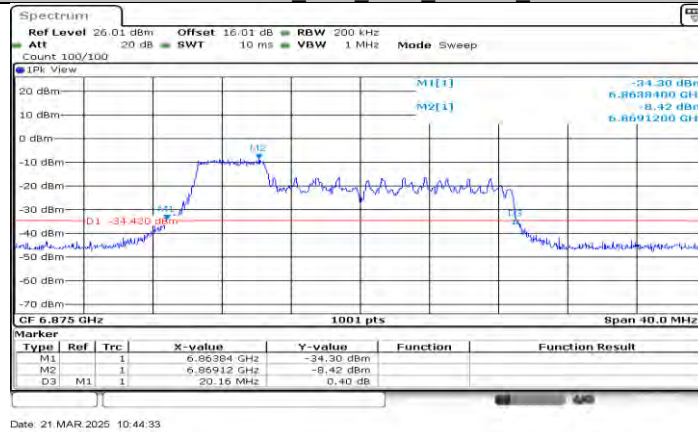
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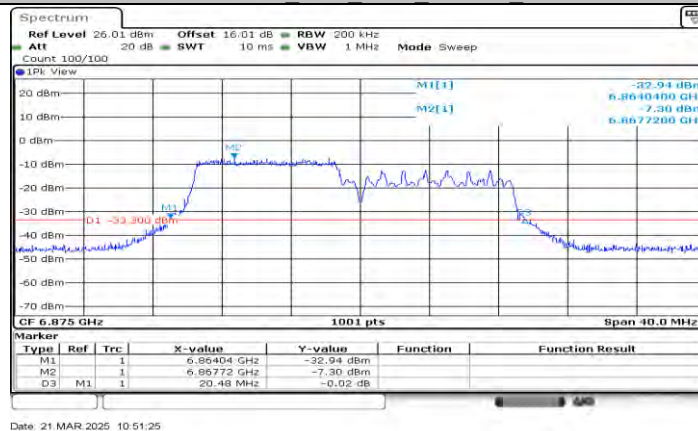
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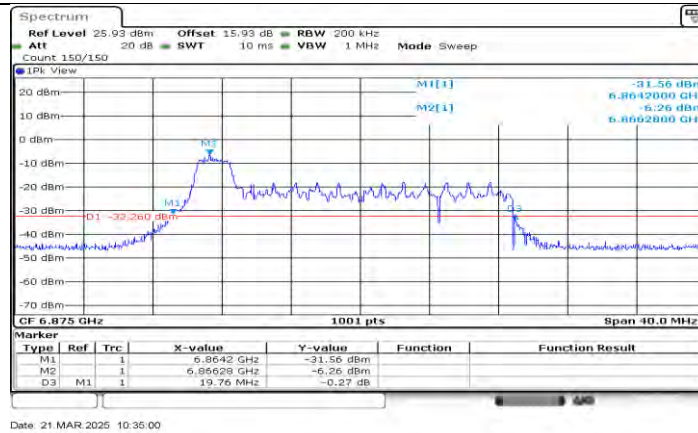
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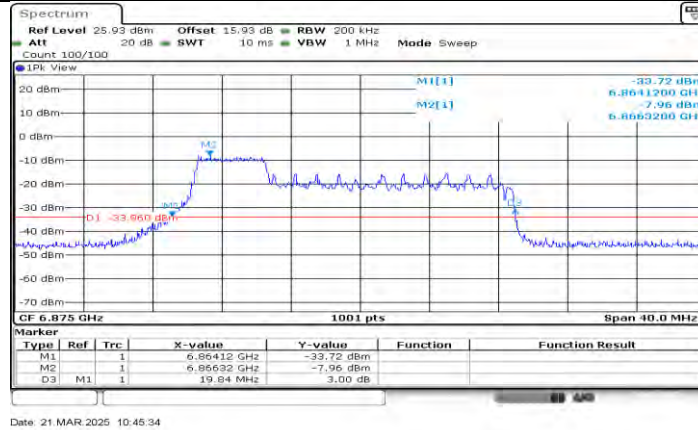
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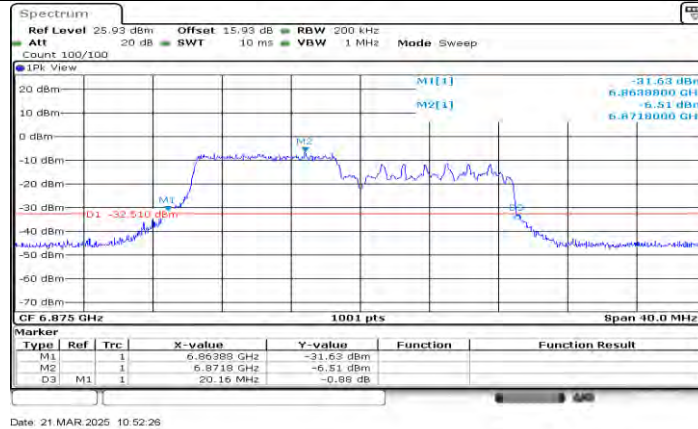
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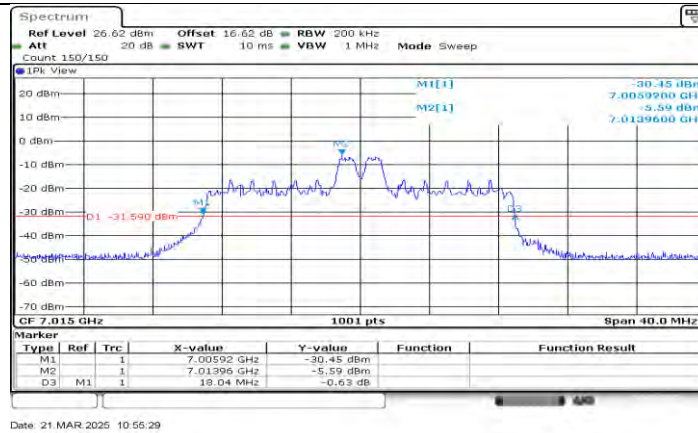
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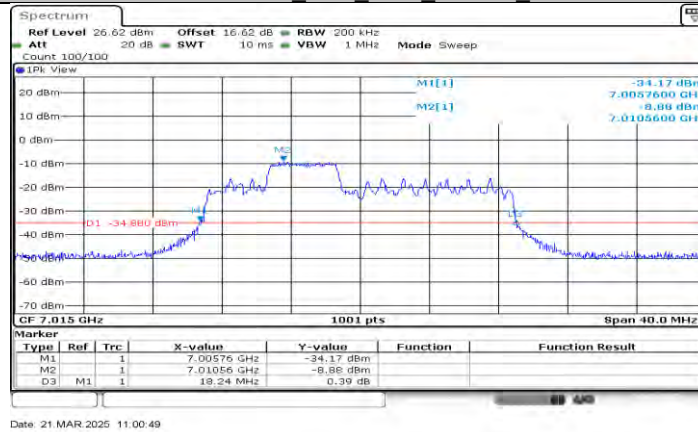
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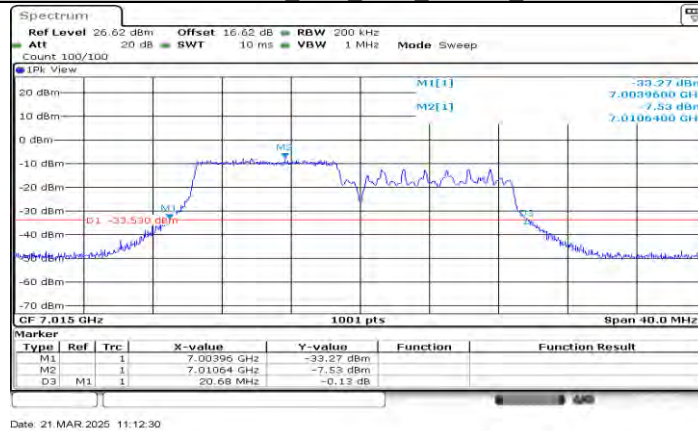
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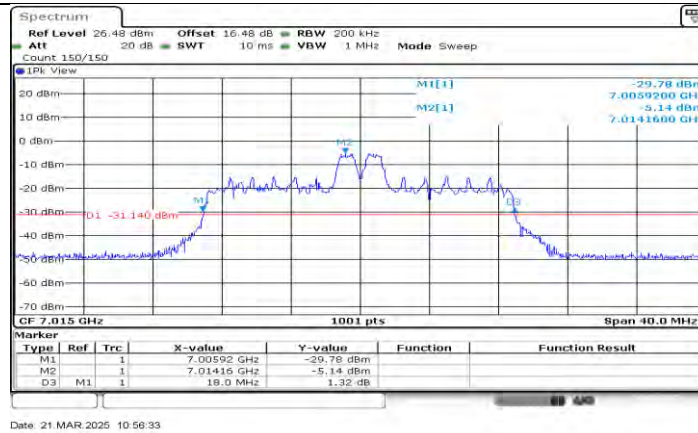
11AX20MIMO Ant1_7015_26Tone RU4



11AX20MIMO Ant1_7015_52Tone RU38



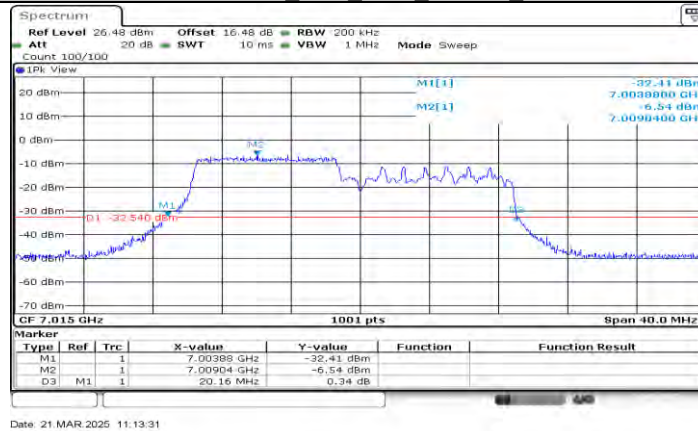
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11AX20MIMO Ant2 7015 26Tone RU4



11AX20MIMO Ant2 7015 52Tone RU38



11AX20MIMO Ant2 7015 106Tone RU53