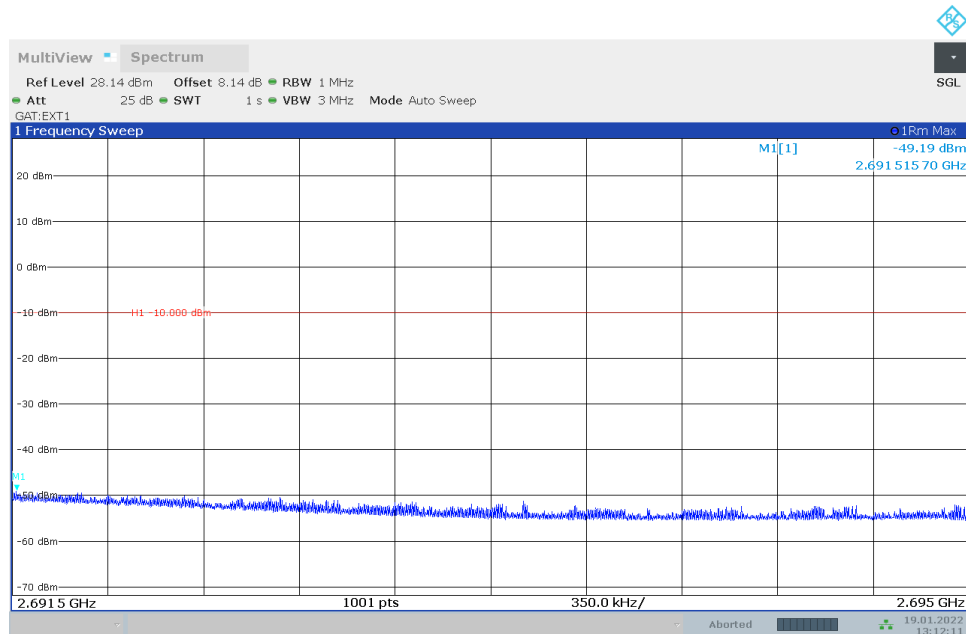
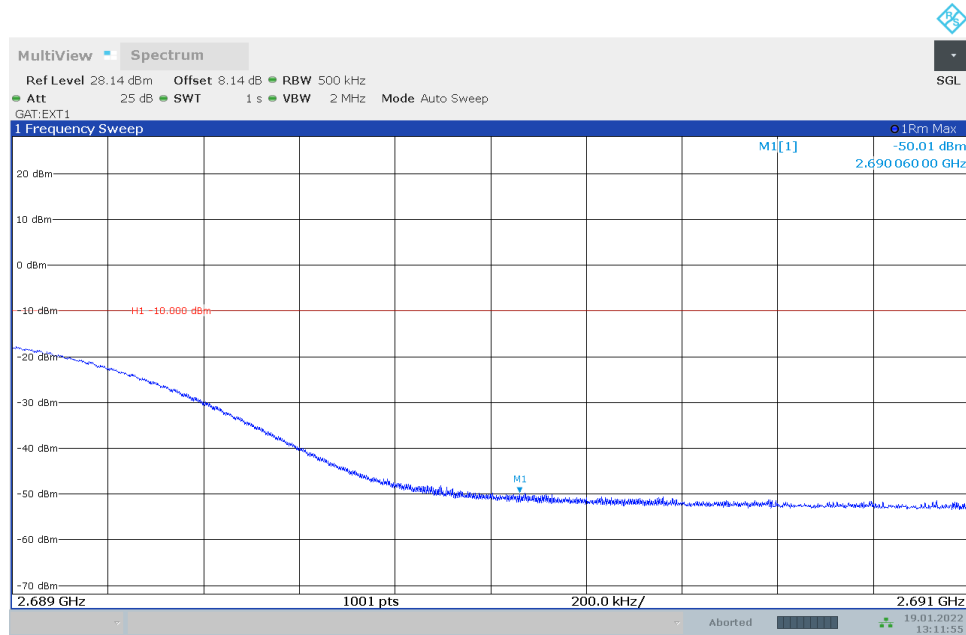
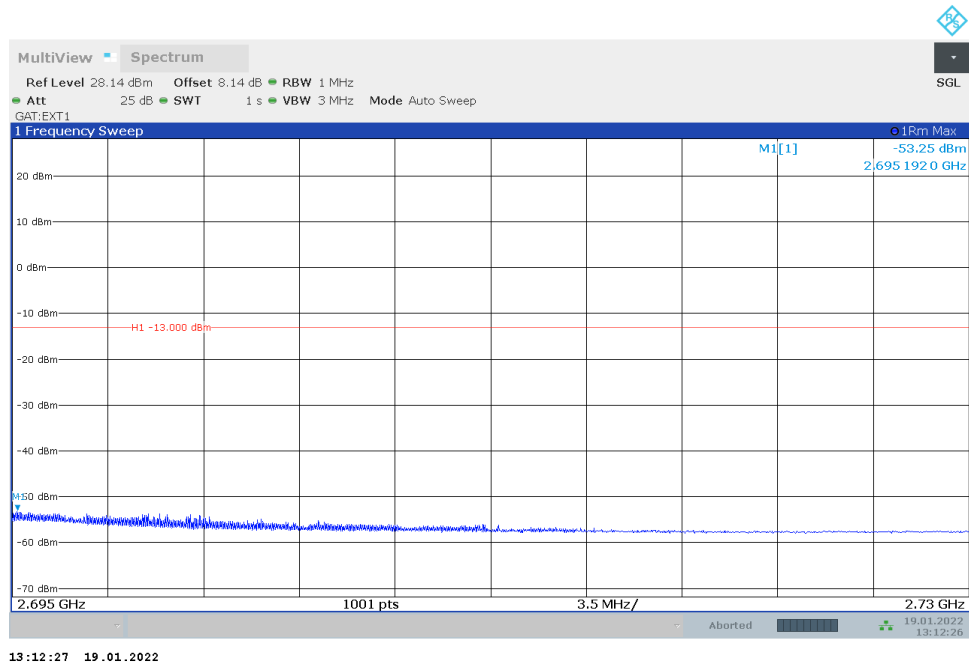
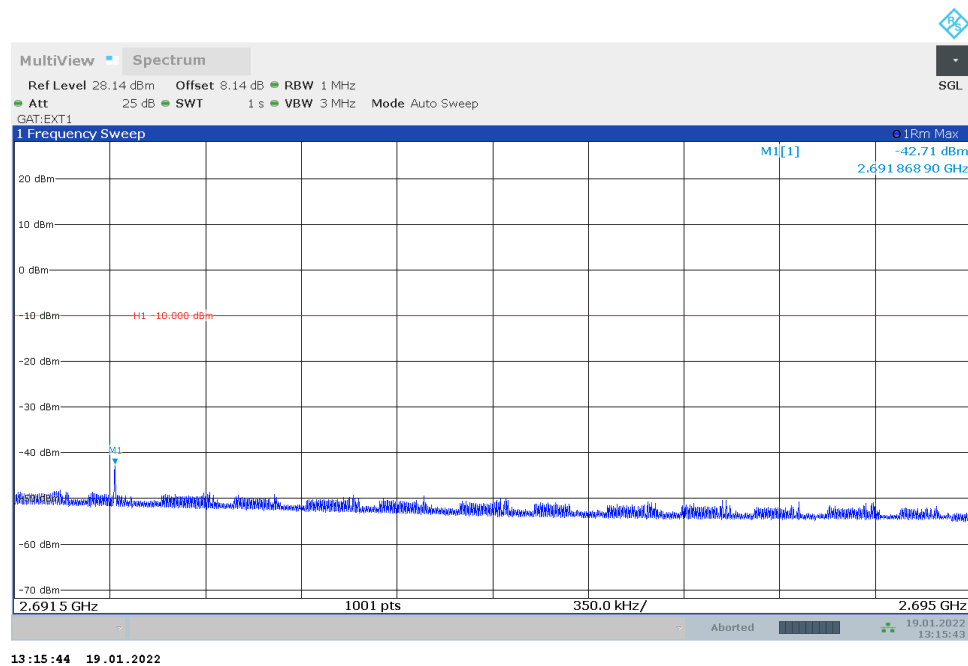
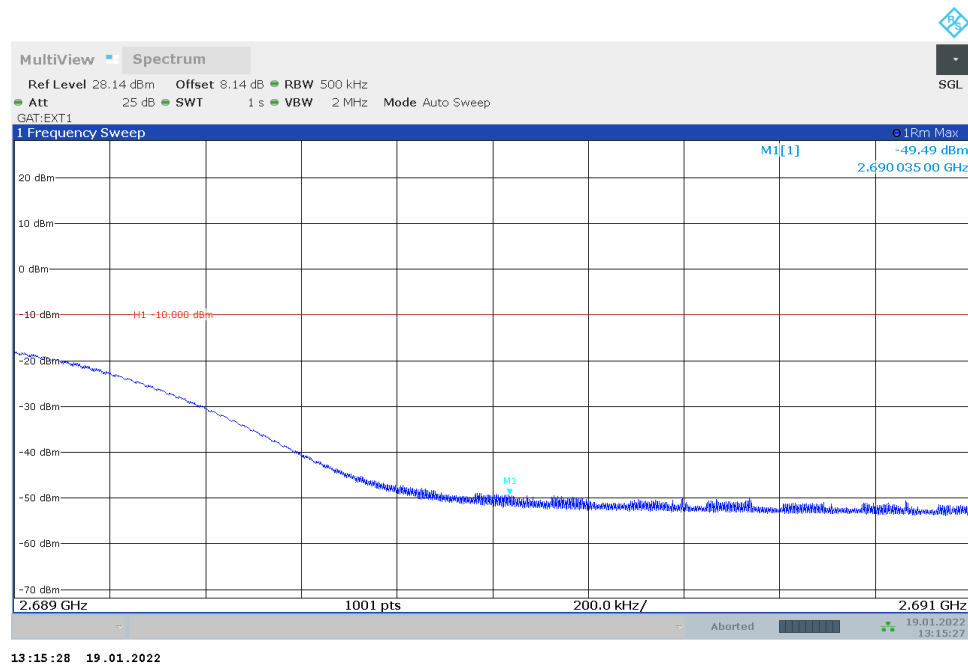


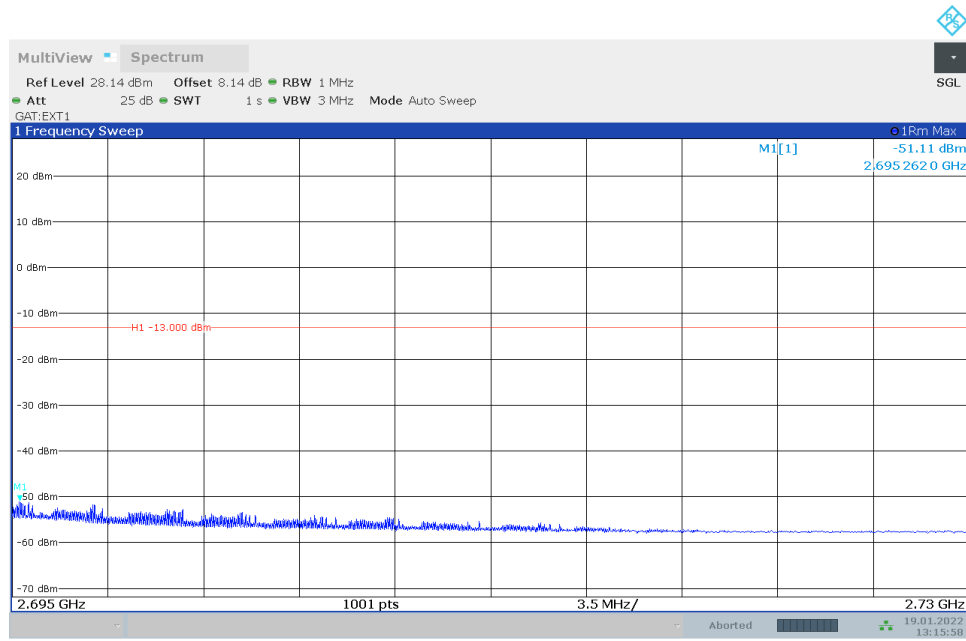
5.2.39 CA_41C_TM3_HCH_20MHZ_20MHZ_PCCRB0#0_SCCRB18#82



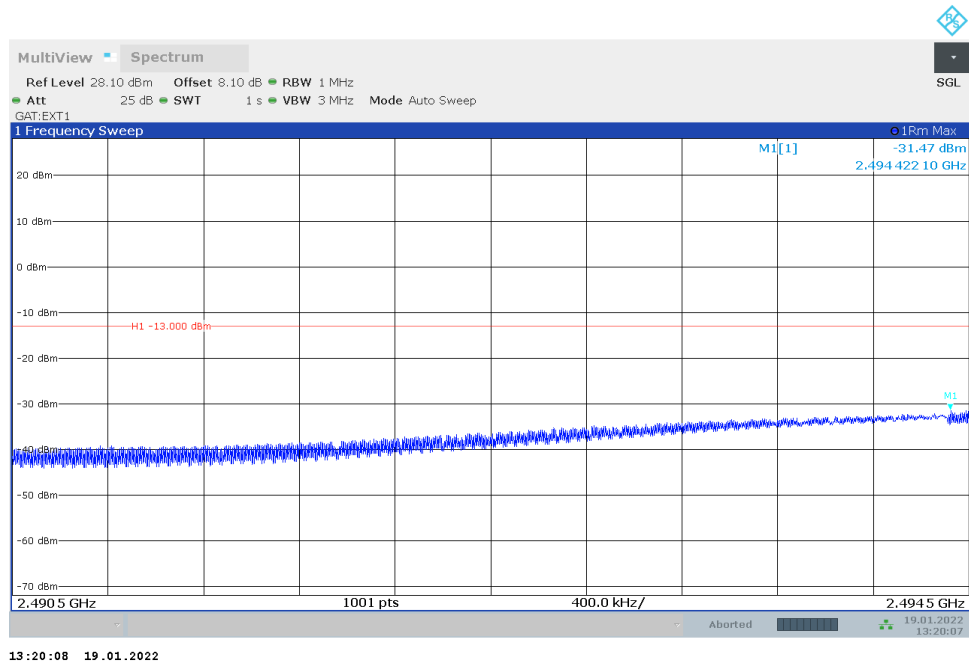
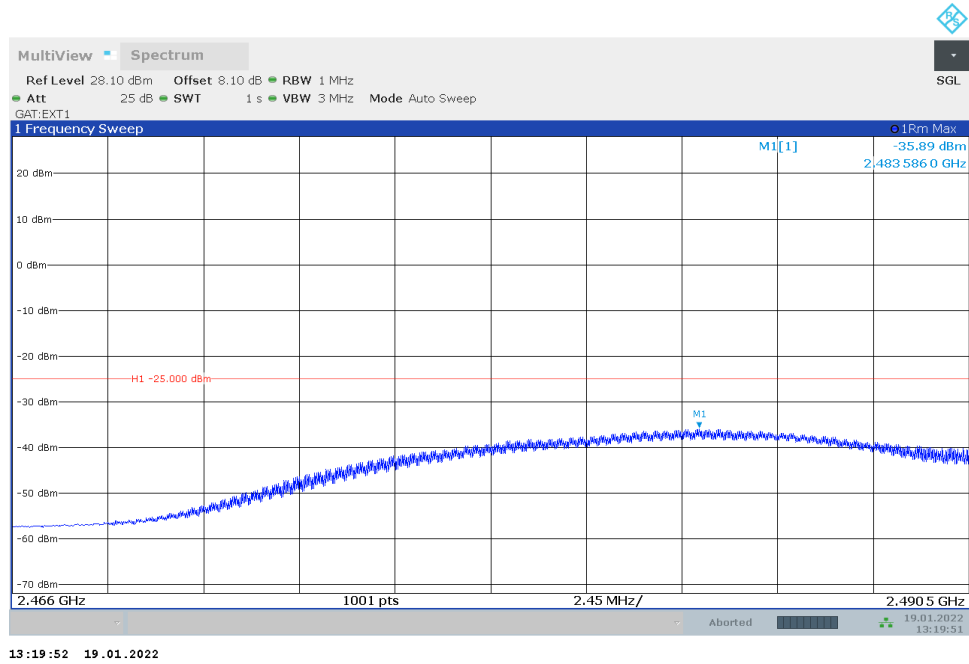


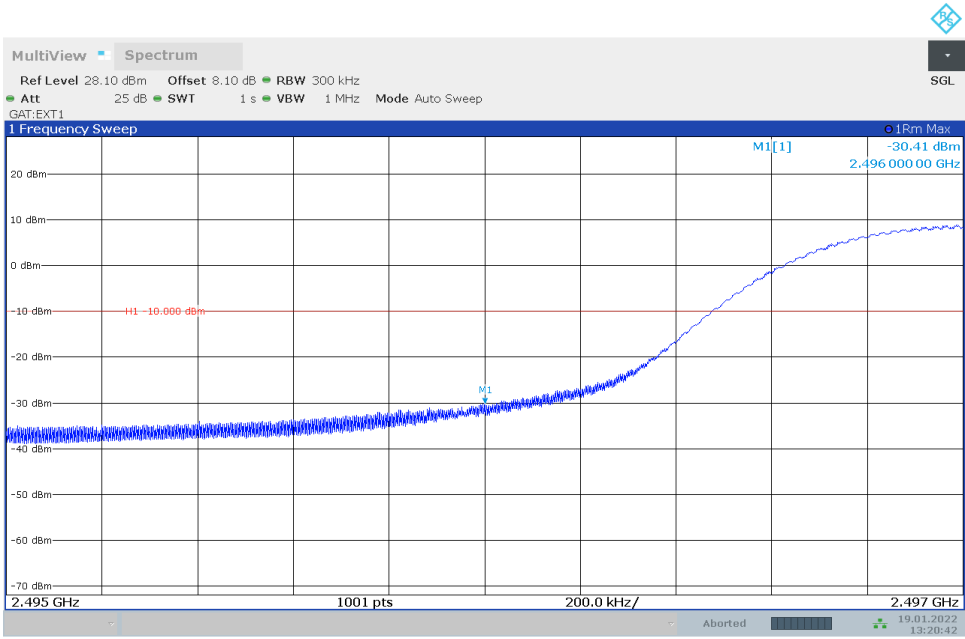
5.2.40 CA_41C_TM3_HCH_20MHZ_20MHZ_PCCRB0#0_SCCRB100#0



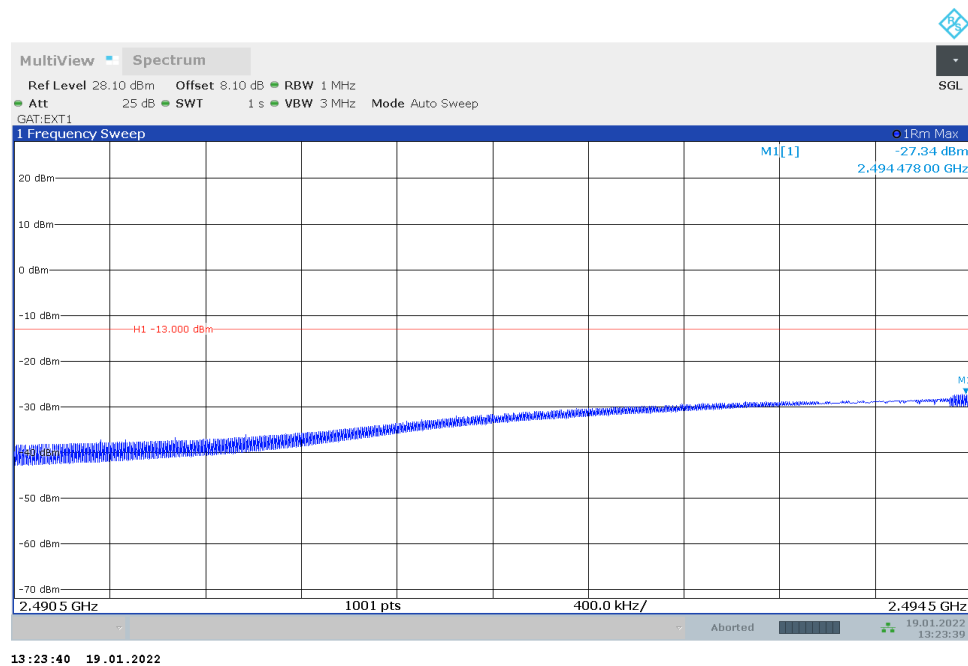
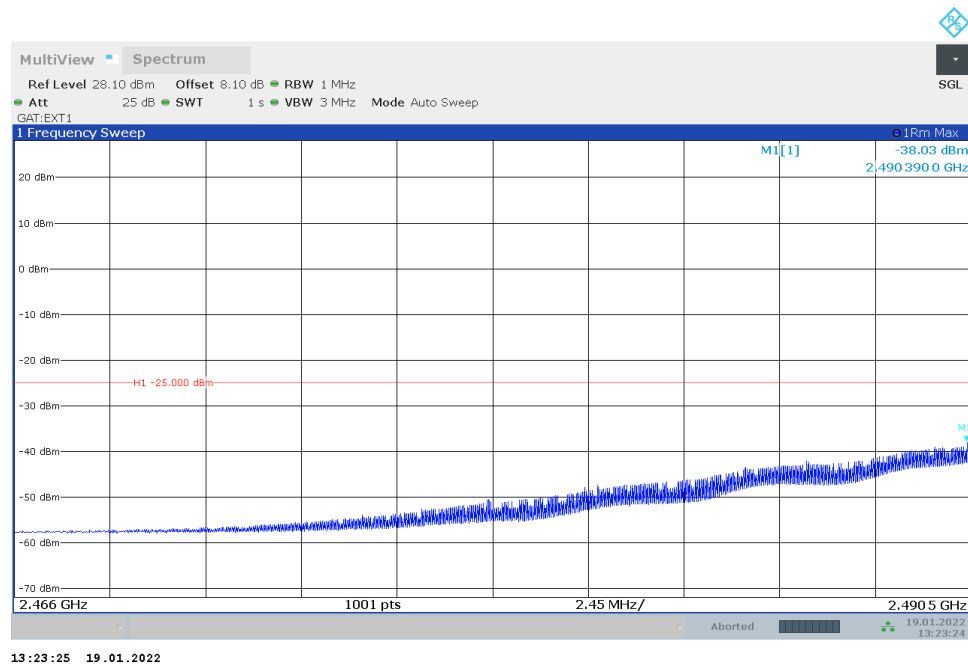


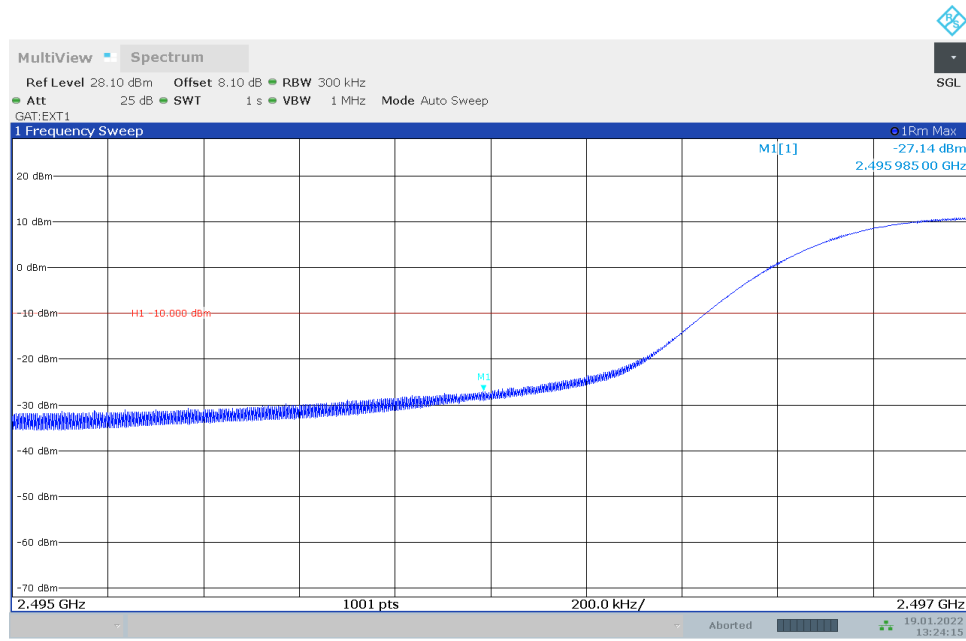
5.2.41 CA_41C_TM3_LCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



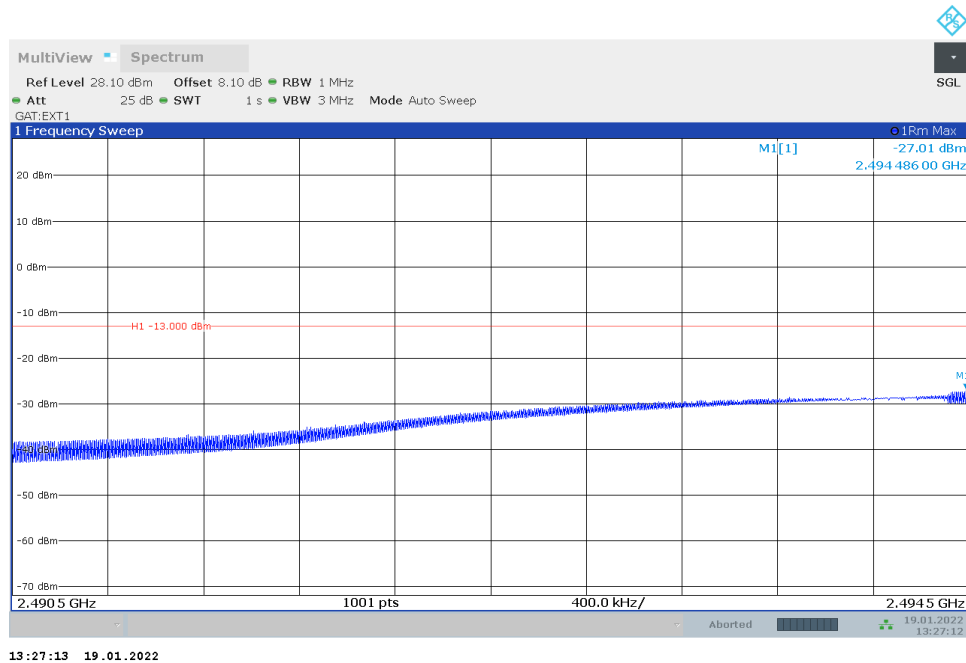
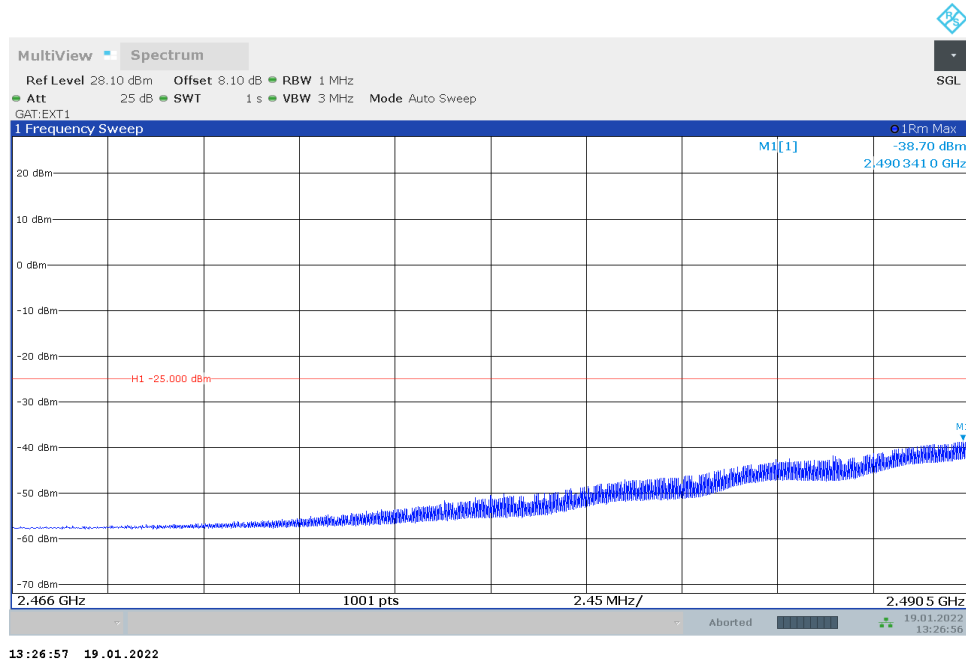


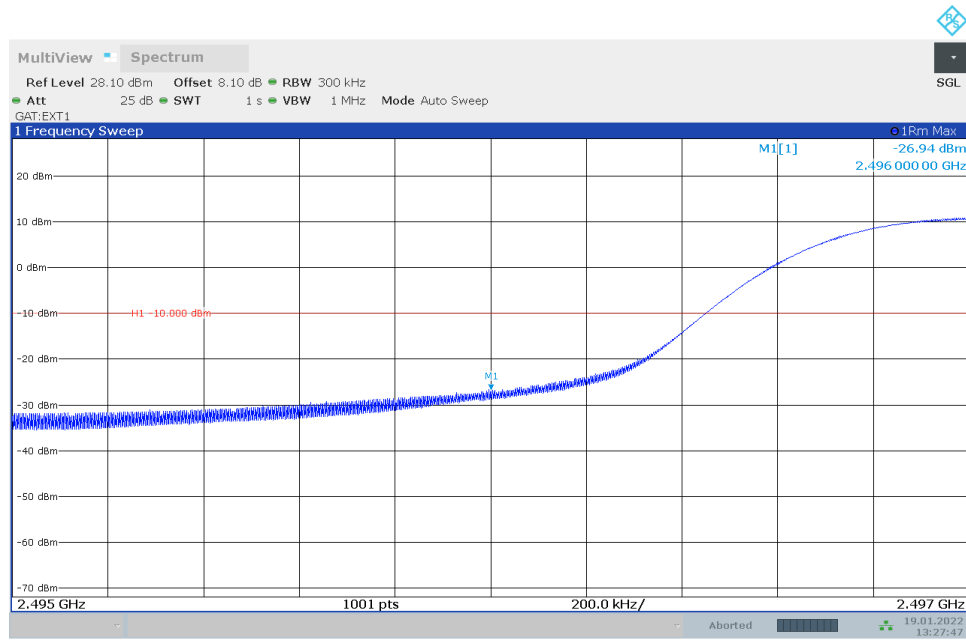
5.2.42 CA_41C_TM3_LCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



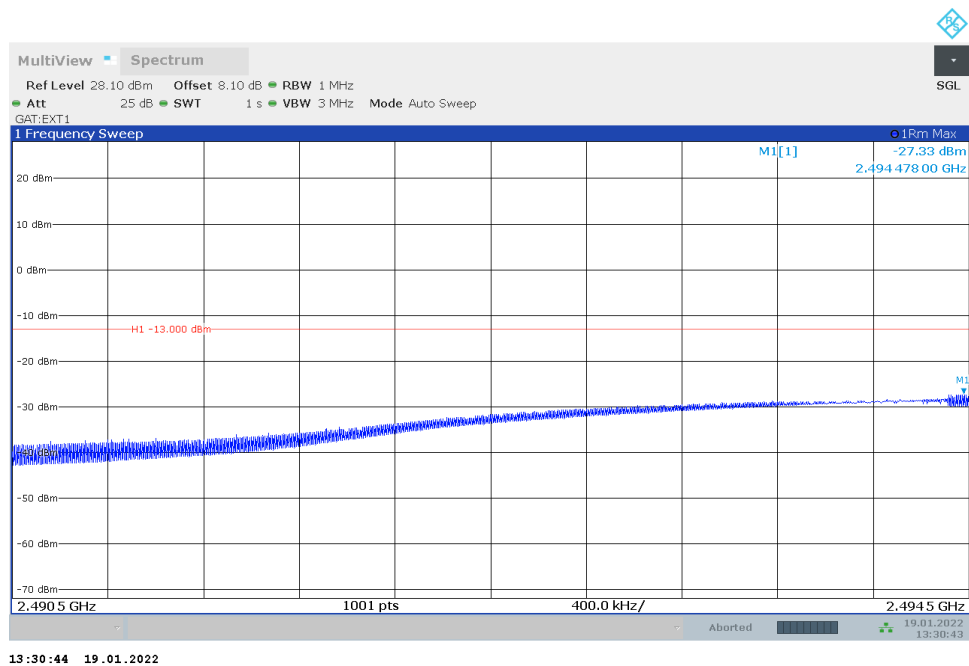
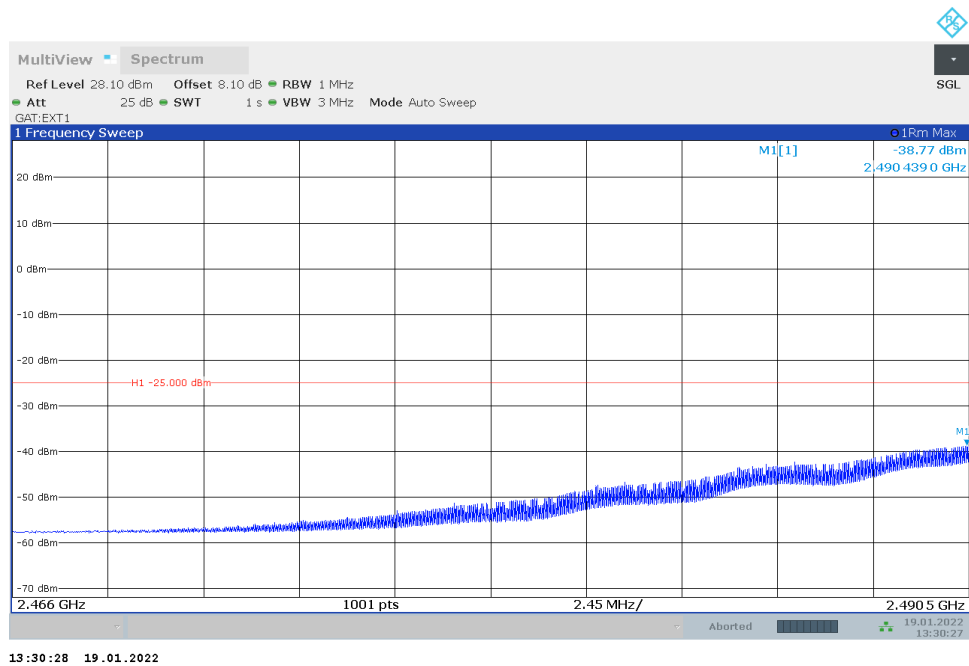


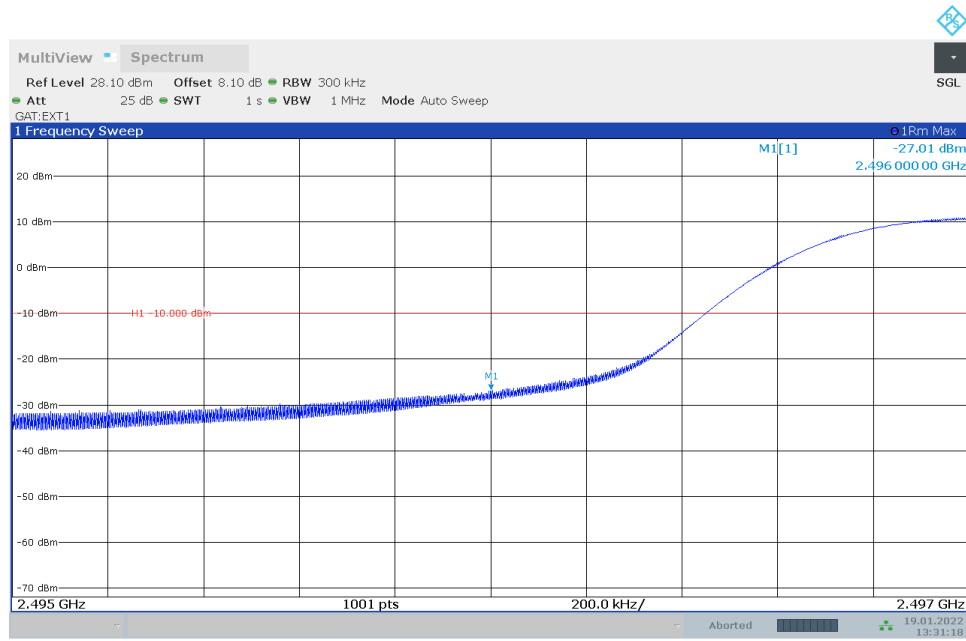
5.2.43 CA_41C_TM3_LCH_15MHZ_15MHZ_PCCRB16#0_SCCRB0#0





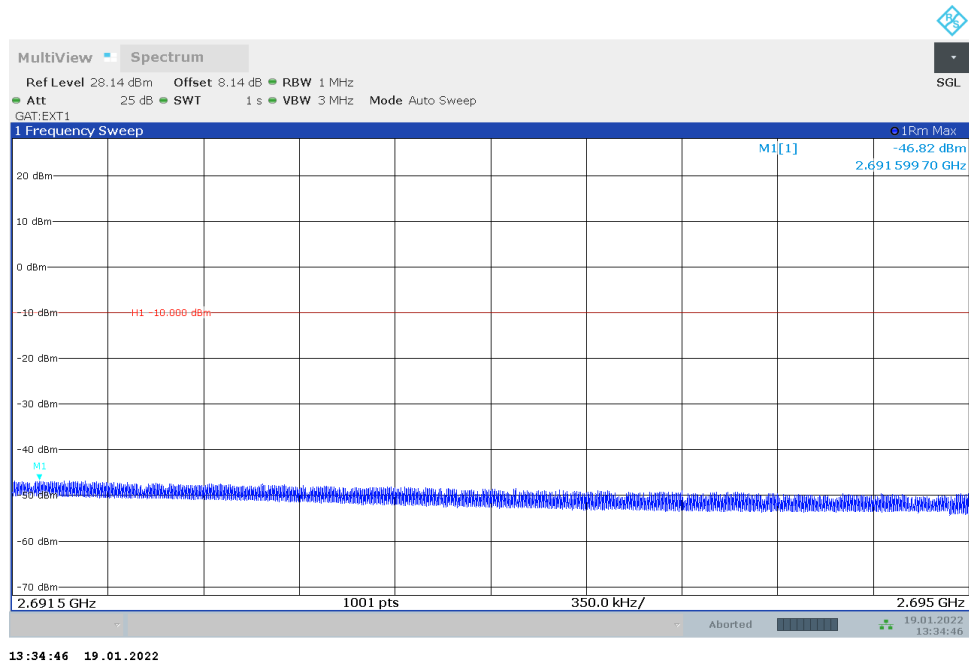
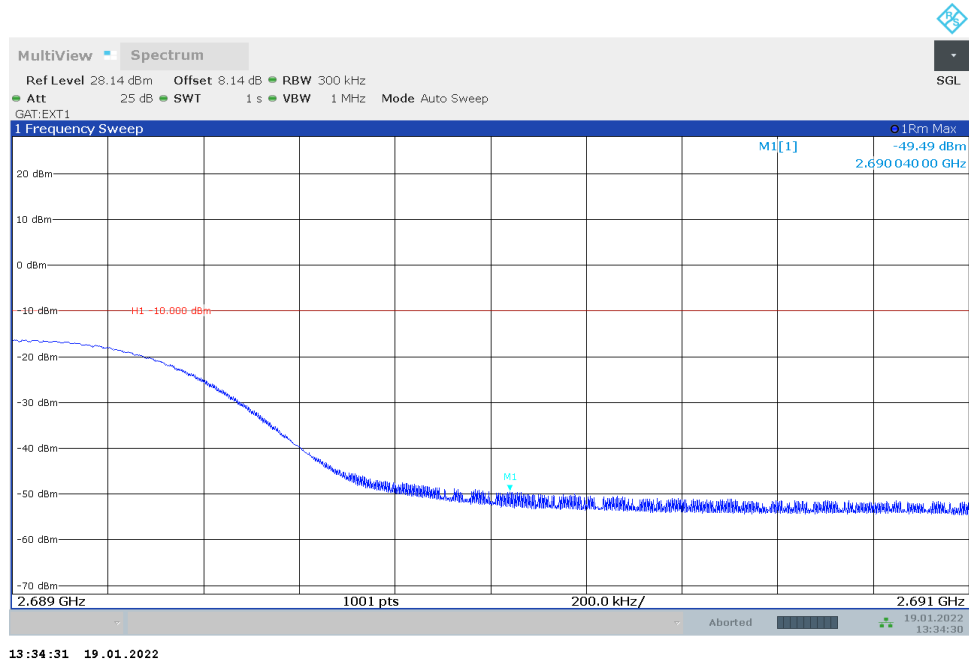
5.2.44 CA_41C_TM3_LCH_15MHZ_15MHZ_PCCRB75#0_SCCRB0#0

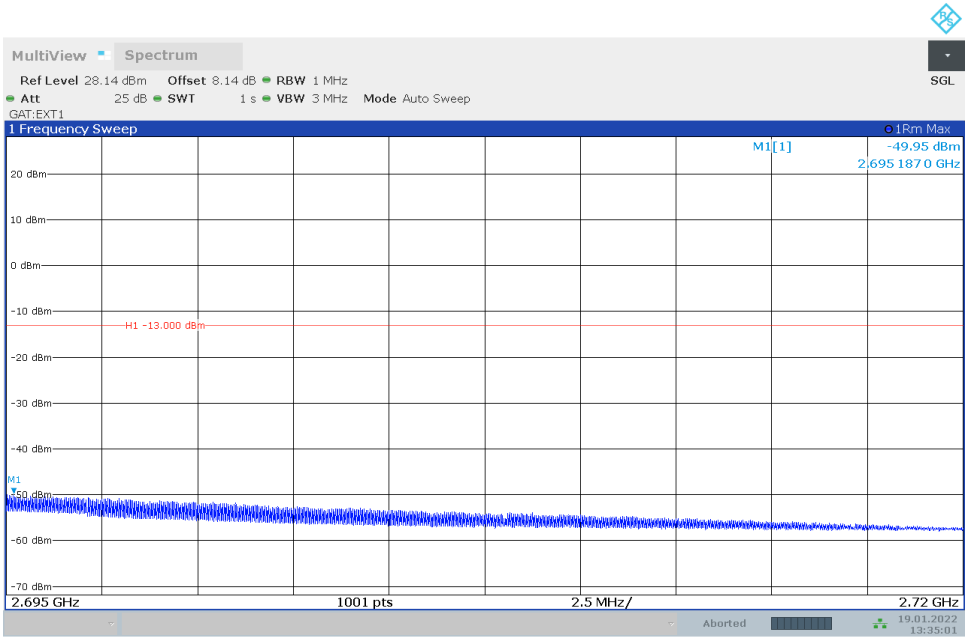




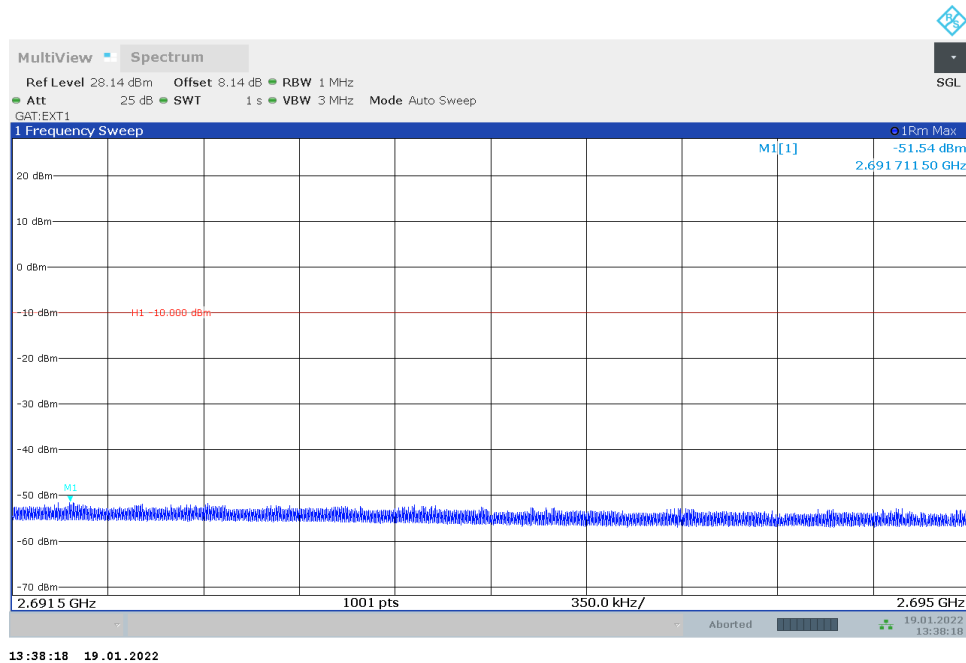
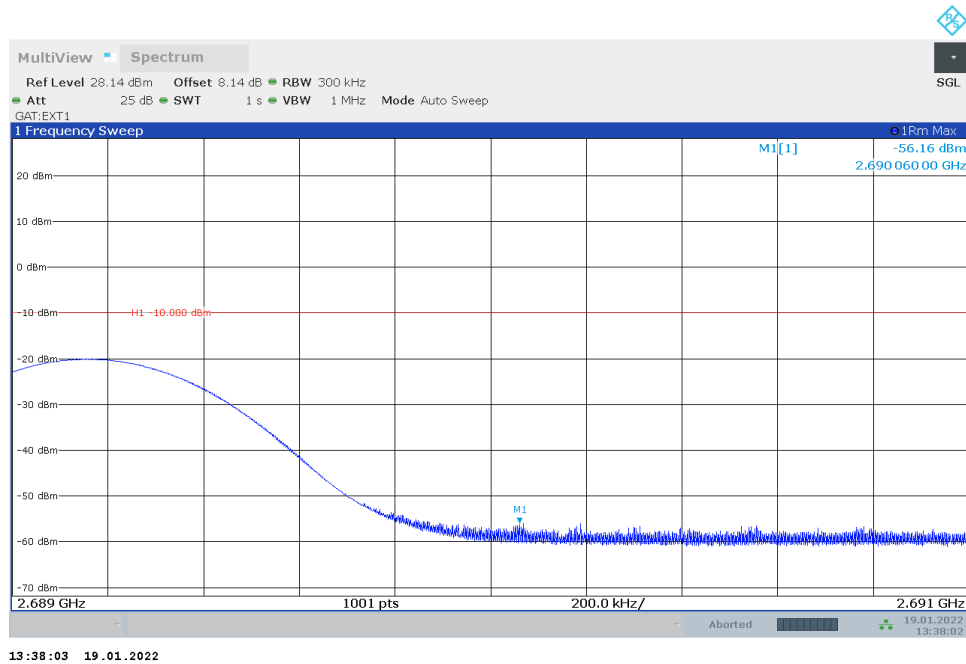
13:31:19 19.01.2022

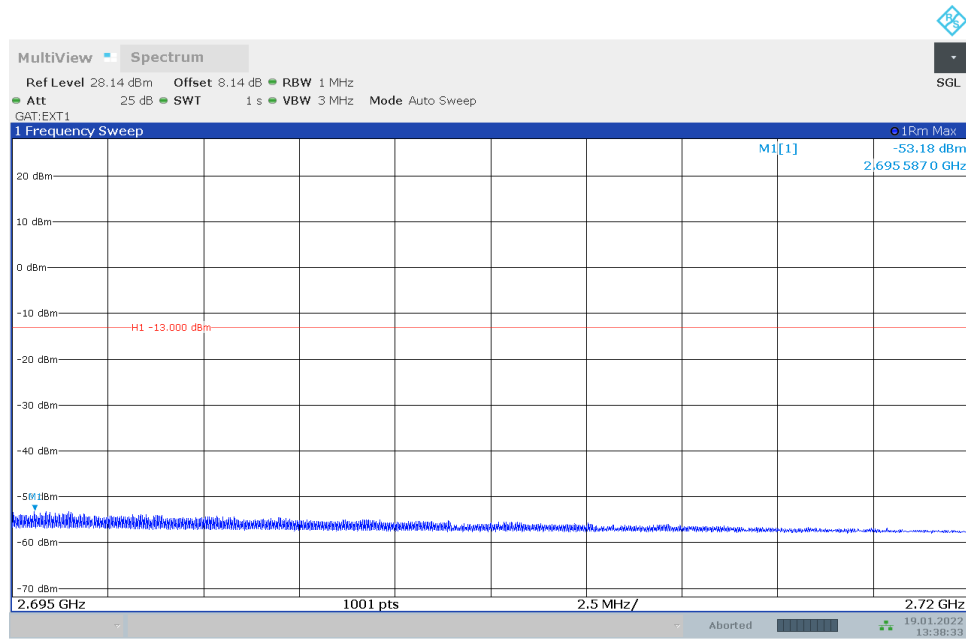
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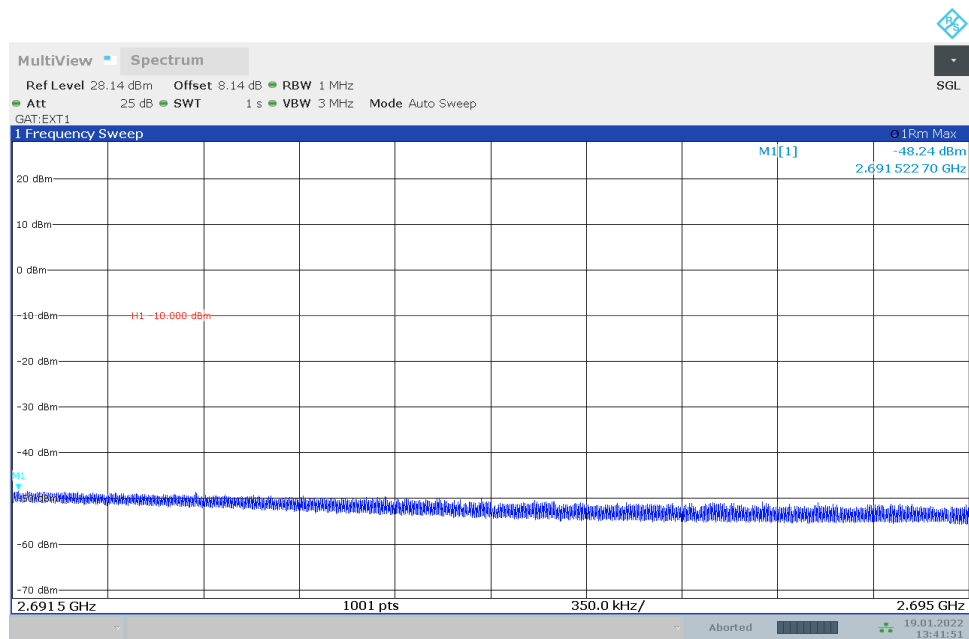
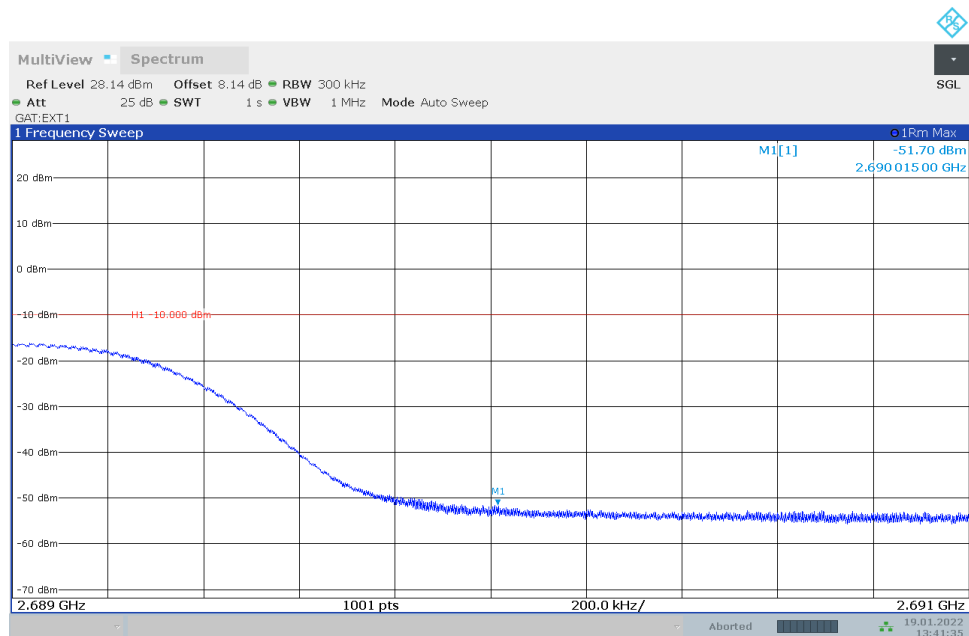


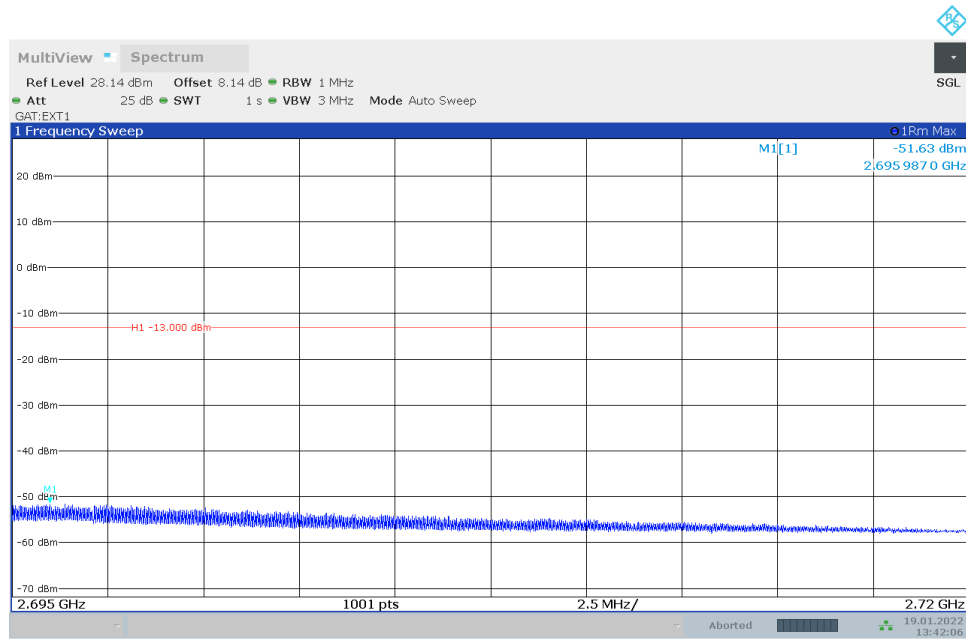
5.2.46 CA_41C_TM3_HCH_15MHZ_15MHZ_PCCRB0#0_SCCRB1#74



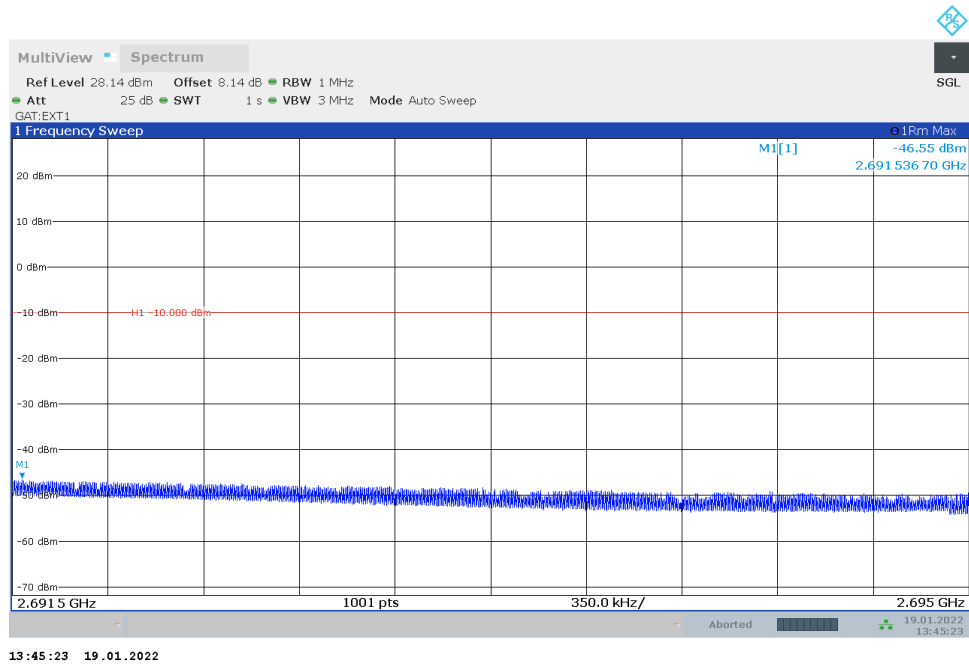
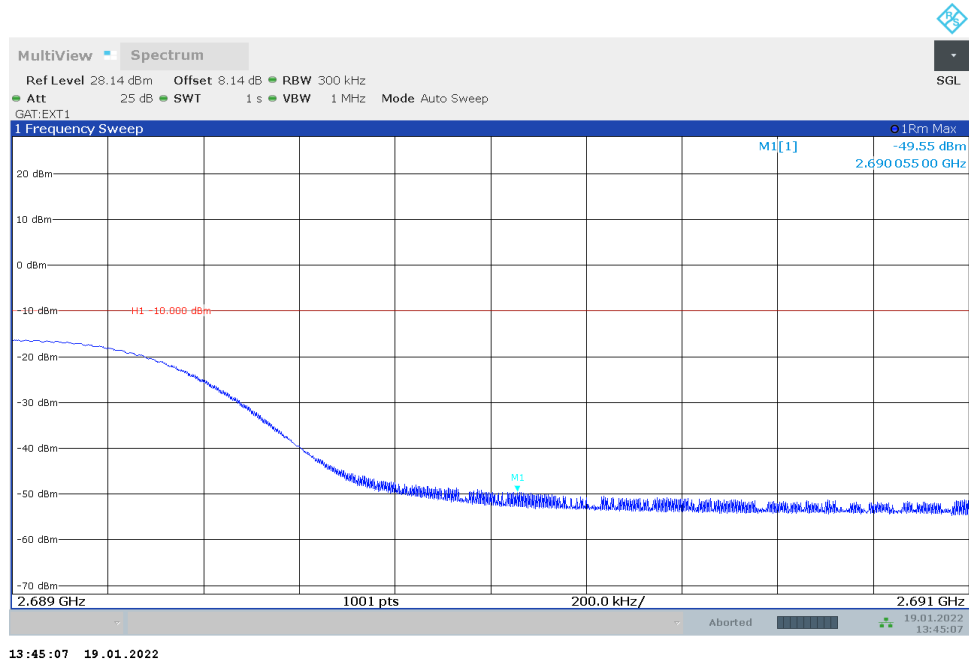


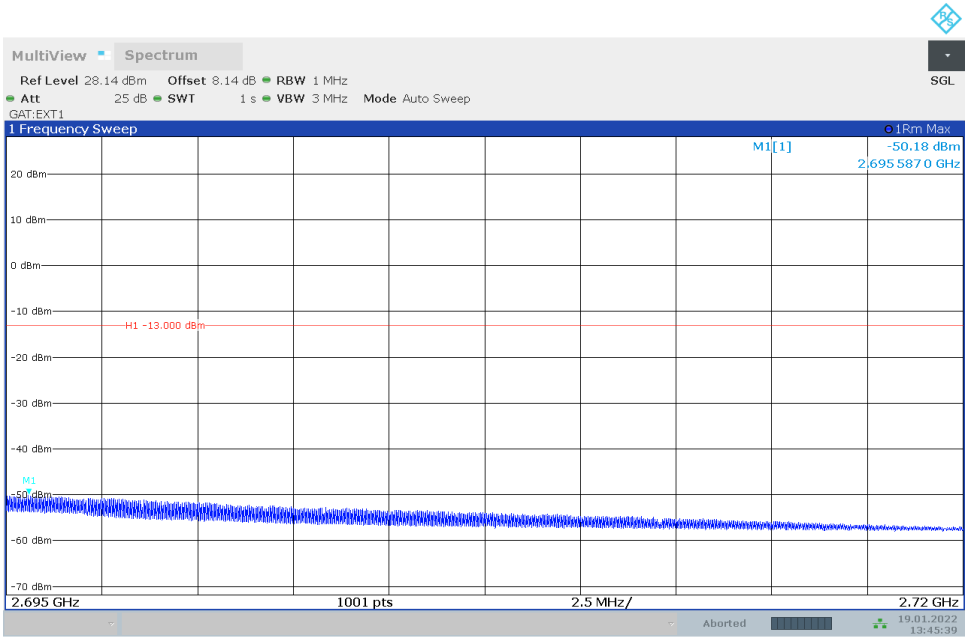
5.2.47 CA_41C_TM3_HCH_15MHZ_15MHZ_PCCRB0#0_SCCRB16#59





5.2.48 CA_41C_TM3_HCH_15MHZ_15MHZ_PCCRB0#0_SCCRB75#0





6. APPENDIX F - SPURIOUS EMISSION AT ANTENNA TERMINAL

6.1 TEST RESULTS

Spurious Emission at Antenna Terminal										
Test Band	Test Mode	Test Bandwidth (MHz)	Test Channel	PCC_RB	SCC_RB	Modulation	Frequency [MHz]	Power [dBm]	Limit [dBm]	Verdict
CA_41C	TM1	20+20	LCH	RB100#0	RB100#0	QPSK	0.01	-58.53	-55	PASS
				RB100#0	RB100#0	QPSK	0.18	-83.48	-45	PASS
				RB100#0	RB100#0	QPSK	542.33	-48.93	-25	PASS
				RB100#0	RB100#0	QPSK	14551.95	-49.54	-25	PASS
				RB1#0	RB0#0	QPSK	0.01	-60.74	-55	PASS
				RB1#0	RB0#0	QPSK	4.5	-84.17	-45	PASS
				RB1#0	RB0#0	QPSK	558.84	-48.41	-25	PASS
				RB1#0	RB0#0	QPSK	16854.55	-49.26	-25	PASS
			MCH	RB100#0	RB100#0	QPSK	0.01	-60.06	-55	PASS
				RB100#0	RB100#0	QPSK	0.53	-84.13	-45	PASS
				RB100#0	RB100#0	QPSK	544.83	-49.21	-25	PASS
				RB100#0	RB100#0	QPSK	14586.38	-48.41	-25	PASS
				RB1#0	RB0#0	QPSK	0.01	-57.25	-55	PASS
				RB1#0	RB0#0	QPSK	29.63	-84.76	-45	PASS
				RB1#0	RB0#0	QPSK	545.67	-48.44	-25	PASS
				RB1#0	RB0#0	QPSK	16877.5	-49.56	-25	PASS
			HCH	RB100#0	RB100#0	QPSK	0.01	-61.12	-55	PASS
				RB100#0	RB100#0	QPSK	18.12	-84.51	-45	PASS
				RB100#0	RB100#0	QPSK	584.77	-49.29	-25	PASS
				RB100#0	RB100#0	QPSK	2451.87	-49.28	-25	PASS
				RB1#0	RB0#0	QPSK	0.01	-60.92	-55	PASS
				RB1#0	RB0#0	QPSK	26.65	-84.55	-45	PASS
				RB1#0	RB0#0	QPSK	546.04	-48.98	-25	PASS
				RB1#0	RB0#0	QPSK	14550.04	-48.87	-25	PASS

Spurious Emission at Antenna Terminal										
Test Band	Test Mode	Test Bandwidth (MHz)	Test Channel	PCC_RB	SCC_RB	Modulation	Frequency [MHz]	Power [dBm]	Limit [dBm]	Verdict
CA_41C	TM1	15+15	LCH	RB75#0	RB75#0	QPSK	0.01	-60.02	-55	PASS
				RB75#0	RB75#0	QPSK	0.16	-84.09	-45	PASS
				RB75#0	RB75#0	QPSK	551.71	-49.17	-25	PASS
				RB75#0	RB75#0	QPSK	14360.71	-49.31	-25	PASS
				RB1#0	RB0#0	QPSK	0.01	-60.35	-55	PASS
				RB1#0	RB0#0	QPSK	14.24	-85.06	-45	PASS
				RB1#0	RB0#0	QPSK	540.53	-49.27	-25	PASS
				RB1#0	RB0#0	QPSK	16894.07	-48.79	-25	PASS
			MCH	RB75#0	RB75#0	QPSK	0.01	-61.82	-55	PASS
				RB75#0	RB75#0	QPSK	1.13	-80.88	-45	PASS
				RB75#0	RB75#0	QPSK	551.57	-49.28	-25	PASS
				RB75#0	RB75#0	QPSK	14734.91	-49.52	-25	PASS
				RB1#0	RB0#0	QPSK	0.01	-60.64	-55	PASS
				RB1#0	RB0#0	QPSK	3.89	-83.93	-45	PASS
				RB1#0	RB0#0	QPSK	622.23	-49.23	-25	PASS
				RB1#0	RB0#0	QPSK	16536.44	-49.07	-25	PASS
			HCH	RB75#0	RB75#0	QPSK	0.01	-59.62	-55	PASS
				RB75#0	RB75#0	QPSK	1.14	-84.48	-45	PASS
				RB75#0	RB75#0	QPSK	545.22	-48.65	-25	PASS
				RB75#0	RB75#0	QPSK	16221.53	-49.29	-25	PASS
				RB1#0	RB0#0	QPSK	0.01	-61.13	-55	PASS
				RB1#0	RB0#0	QPSK	0.18	-85.25	-45	PASS
				RB1#0	RB0#0	QPSK	606.57	-48.92	-25	PASS
				RB1#0	RB0#0	QPSK	16419.78	-49.14	-25	PASS

Spurious Emission at Antenna Terminal										
Test Band	Test Mode	Test Bandwidth (MHz)	Test Channel	PCC_RB	SCC_RB	Modulation	Frequency [MHz]	Power [dBm]	Limit [dBm]	Verdict
CA_41C	TM2	20+20	LCH	RB100#0	RB100#0	16QAM	0.01	-60.85	-55	PASS
				RB100#0	RB100#0	16QAM	2.36	-84.45	-45	PASS
				RB100#0	RB100#0	16QAM	550.79	-49.1	-25	PASS
				RB100#0	RB100#0	16QAM	2476.09	-30.99	-25	PASS
				RB1#0	RB0#0	16QAM	0.01	-59.41	-55	PASS
				RB1#0	RB0#0	16QAM	2.27	-85.1	-45	PASS
				RB1#0	RB0#0	16QAM	535.25	-49.7	-25	PASS
				RB1#0	RB0#0	16QAM	14887.91	-49.73	-25	PASS
			MCH	RB100#0	RB100#0	16QAM	0.01	-60.24	-55	PASS
				RB100#0	RB100#0	16QAM	0.39	-84.44	-45	PASS
				RB100#0	RB100#0	16QAM	545.02	-49.09	-25	PASS
				RB100#0	RB100#0	16QAM	14555.78	-48.89	-25	PASS
				RB1#0	RB0#0	16QAM	0.01	-60.41	-55	PASS
				RB1#0	RB0#0	16QAM	0.17	-83.85	-45	PASS
				RB1#0	RB0#0	16QAM	547.18	-49.1	-25	PASS
				RB1#0	RB0#0	16QAM	15519.02	-48.79	-25	PASS
			HCH	RB100#0	RB100#0	16QAM	0.01	-60.95	-55	PASS
				RB100#0	RB100#0	16QAM	0.61	-84.69	-45	PASS
				RB100#0	RB100#0	16QAM	462.09	-48.85	-25	PASS
				RB100#0	RB100#0	16QAM	14636.1	-49.23	-25	PASS
				RB1#0	RB0#0	16QAM	0.01	-60.29	-55	PASS
				RB1#0	RB0#0	16QAM	0.32	-84.4	-45	PASS
				RB1#0	RB0#0	16QAM	610.45	-49.65	-25	PASS
				RB1#0	RB0#0	16QAM	16674.14	-49.01	-25	PASS

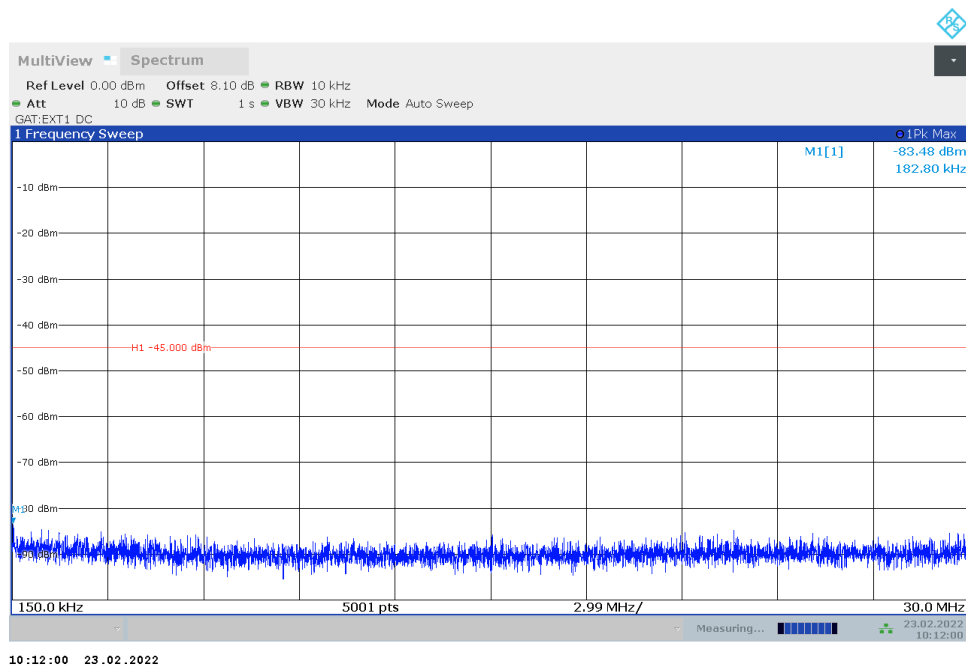
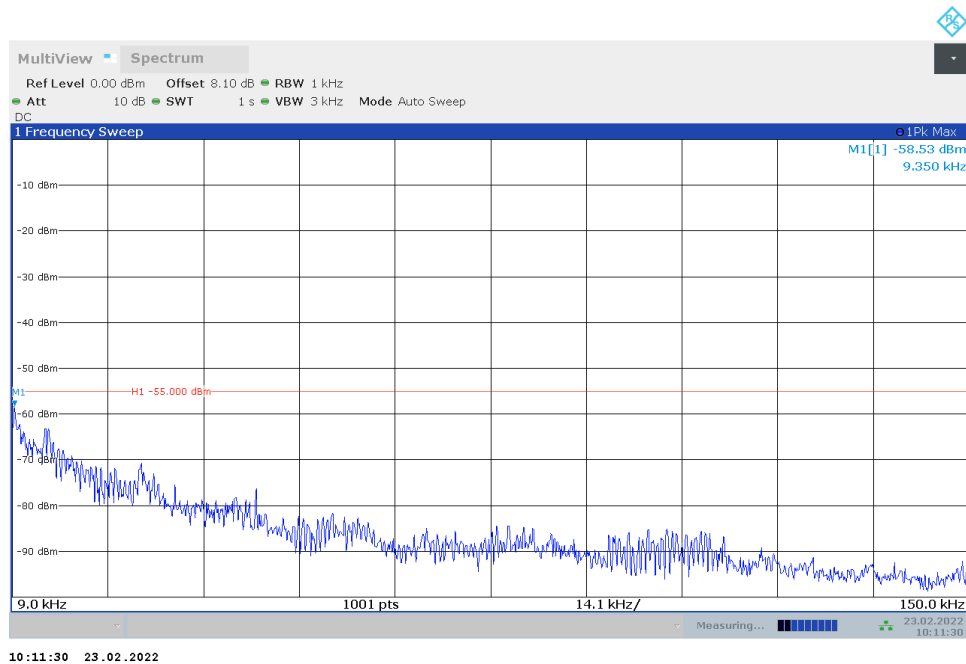
Spurious Emission at Antenna Terminal										
Test Band	Test Mode	Test Bandwidth (MHz)	Test Channel	PCC_RB	SCC_RB	Modulation	Frequency [MHz]	Power [dBm]	Limit [dBm]	Verdict
CA_41C	TM2	15+15	LCH	RB75#0	RB75#0	16QAM	0.01	-60.92	-55	PASS
				RB75#0	RB75#0	16QAM	0.18	-84.59	-45	PASS
				RB75#0	RB75#0	16QAM	548.92	-49.03	-25	PASS
				RB75#0	RB75#0	16QAM	14474.82	-49.07	-25	PASS
				RB1#0	RB0#0	16QAM	0.01	-59.4	-55	PASS
				RB1#0	RB0#0	16QAM	23.11	-84.49	-45	PASS
				RB1#0	RB0#0	16QAM	546.48	-49.27	-25	PASS
				RB1#0	RB0#0	16QAM	14631.64	-49.21	-25	PASS
			MCH	RB75#0	RB75#0	16QAM	0.01	-61.35	-55	PASS
				RB75#0	RB75#0	16QAM	3.1	-85.04	-45	PASS
				RB75#0	RB75#0	16QAM	551.91	-48.73	-25	PASS
				RB75#0	RB75#0	16QAM	11756.59	-49.61	-25	PASS
				RB1#0	RB0#0	16QAM	0.01	-60.31	-55	PASS
				RB1#0	RB0#0	16QAM	26.12	-84.2	-45	PASS
				RB1#0	RB0#0	16QAM	545.85	-49.4	-25	PASS
				RB1#0	RB0#0	16QAM	14523.91	-48.48	-25	PASS
			HCH	RB75#0	RB75#0	16QAM	0.01	-61.38	-55	PASS
				RB75#0	RB75#0	16QAM	24.77	-84.48	-45	PASS
				RB75#0	RB75#0	16QAM	534.67	-48.46	-25	PASS
				RB75#0	RB75#0	16QAM	18643.97	-49.77	-25	PASS
				RB1#0	RB0#0	16QAM	0.03	-77.72	-55	PASS
				RB1#0	RB0#0	16QAM	22.61	-84.8	-45	PASS
				RB1#0	RB0#0	16QAM	535.71	-49.23	-25	PASS
				RB1#0	RB0#0	16QAM	20212.81	-49.63	-25	PASS

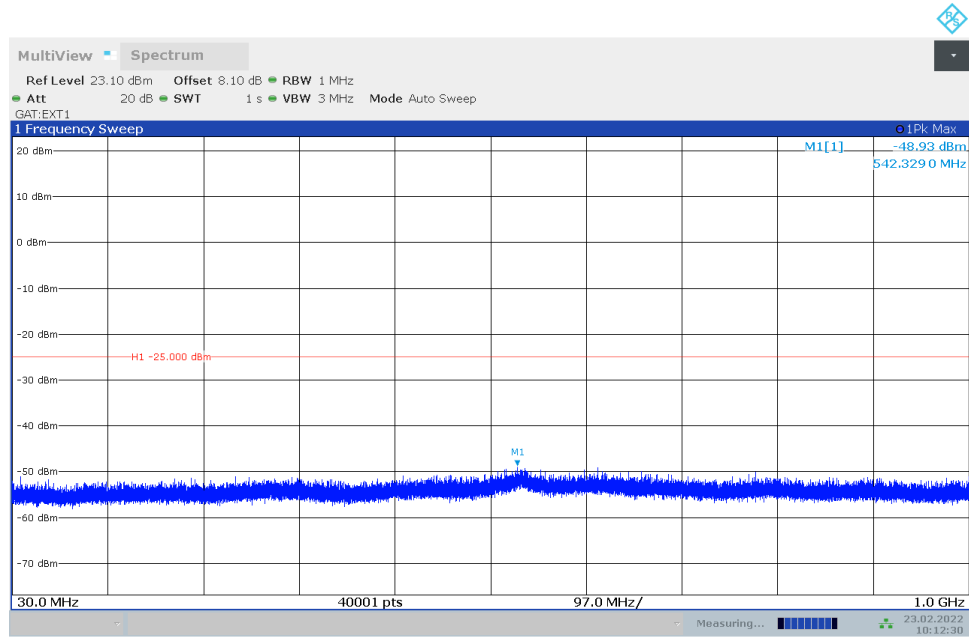
Spurious Emission at Antenna Terminal										
Test Band	Test Mode	Test Bandwidth (MHz)	Test Channel	PCC_RB	SCC_RB	Modulation	Frequency [MHz]	Power [dBm]	Limit [dBm]	Verdict
CA_41C	TM3	20+20	LCH	RB100#0	RB100#0	64QAM	0.01	-60.9	-55	PASS
				RB100#0	RB100#0	64QAM	29.88	-84.62	-45	PASS
				RB100#0	RB100#0	64QAM	539.52	-49.17	-25	PASS
				RB100#0	RB100#0	64QAM	2476.09	-31.18	-25	PASS
				RB1#0	RB0#0	64QAM	0.01	-60.09	-55	PASS
				RB1#0	RB0#0	64QAM	21.08	-85.63	-45	PASS
				RB1#0	RB0#0	64QAM	565.41	-48.66	-25	PASS
				RB1#0	RB0#0	64QAM	14567.25	-49.13	-25	PASS
			MCH	RB100#0	RB100#0	64QAM	0.01	-59.44	-55	PASS
				RB100#0	RB100#0	64QAM	25.93	-85.06	-45	PASS
				RB100#0	RB100#0	64QAM	539.76	-48.94	-25	PASS
				RB100#0	RB100#0	64QAM	14606.14	-49.43	-25	PASS
				RB1#0	RB0#0	64QAM	0.01	-61.64	-55	PASS
				RB1#0	RB0#0	64QAM	0.61	-84.62	-45	PASS
				RB1#0	RB0#0	64QAM	545.7	-49.29	-25	PASS
				RB1#0	RB0#0	64QAM	14716.43	-49.59	-25	PASS
			HCH	RB100#0	RB100#0	64QAM	0.01	-60.54	-55	PASS
				RB100#0	RB100#0	64QAM	0.25	-83.59	-45	PASS
				RB100#0	RB100#0	64QAM	543.69	-48.71	-25	PASS
				RB100#0	RB100#0	64QAM	16822.67	-48.66	-25	PASS
				RB1#0	RB0#0	64QAM	0.01	-60.69	-55	PASS
				RB1#0	RB0#0	64QAM	23.26	-84.31	-45	PASS
				RB1#0	RB0#0	64QAM	552.34	-48.92	-25	PASS
				RB1#0	RB0#0	64QAM	14592.75	-48.76	-25	PASS

Spurious Emission at Antenna Terminal										
Test Band	Test Mode	Test Bandwidth (MHz)	Test Channel	PCC_RB	SCC_RB	Modulation	Frequency [MHz]	Power [dBm]	Limit [dBm]	Verdict
CA_41C	TM3	15+15	LCH	RB75#0	RB75#0	64QAM	0.01	-61.01	-55	PASS
				RB75#0	RB75#0	64QAM	25.1	-84.39	-45	PASS
				RB75#0	RB75#0	64QAM	549.73	-48.94	-25	PASS
				RB75#0	RB75#0	64QAM	14486.93	-49.57	-25	PASS
				RB1#0	RB0#0	64QAM	0.01	-60.89	-55	PASS
				RB1#0	RB0#0	64QAM	20.02	-83.87	-45	PASS
				RB1#0	RB0#0	64QAM	548.75	-48.9	-25	PASS
				RB1#0	RB0#0	64QAM	14647.58	-48.91	-25	PASS
			MCH	RB75#0	RB75#0	64QAM	0.01	-61.03	-55	PASS
				RB75#0	RB75#0	64QAM	0.26	-84.33	-45	PASS
				RB75#0	RB75#0	64QAM	545.02	-49.21	-25	PASS
				RB75#0	RB75#0	64QAM	14871.97	-49.43	-25	PASS
				RB1#0	RB0#0	64QAM	0.01	-59.45	-55	PASS
				RB1#0	RB0#0	64QAM	1.48	-84.15	-45	PASS
				RB1#0	RB0#0	64QAM	545.75	-49.06	-25	PASS
				RB1#0	RB0#0	64QAM	14649.49	-49.42	-25	PASS
			HCH	RB75#0	RB75#0	64QAM	0.01	-61.7	-55	PASS
				RB75#0	RB75#0	64QAM	2.29	-84.67	-45	PASS
				RB75#0	RB75#0	64QAM	539.39	-48.46	-25	PASS
				RB75#0	RB75#0	64QAM	14342.22	-48.91	-25	PASS
				RB1#0	RB0#0	64QAM	0.03	-77.16	-55	PASS
				RB1#0	RB0#0	64QAM	18.55	-84.76	-45	PASS
				RB1#0	RB0#0	64QAM	551.5	-49.19	-25	PASS
				RB1#0	RB0#0	64QAM	14233.21	-49.75	-25	PASS

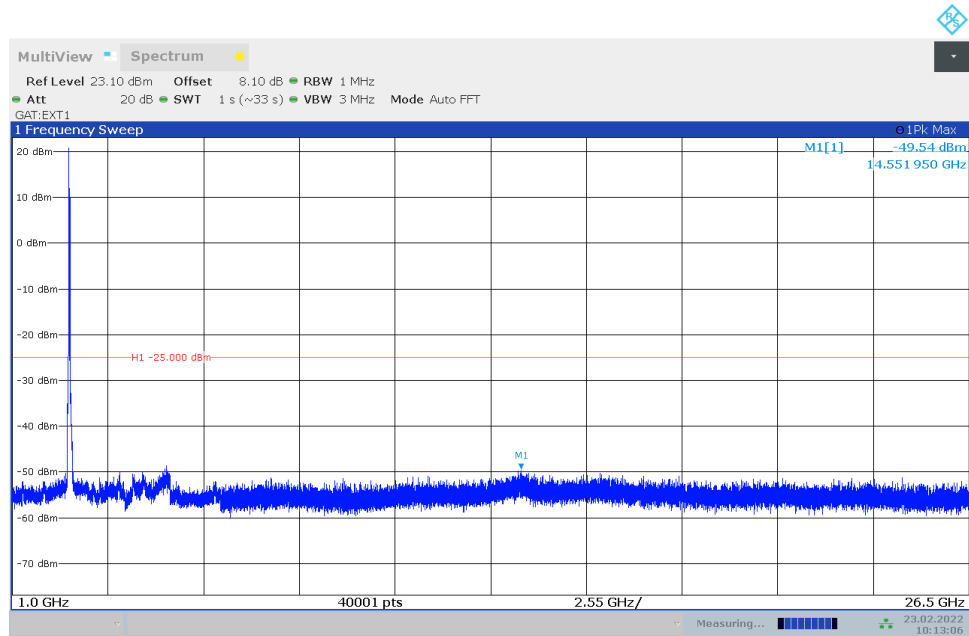
6.2 TEST PLOTS

6.2.1 CA_41C_TM1_LCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



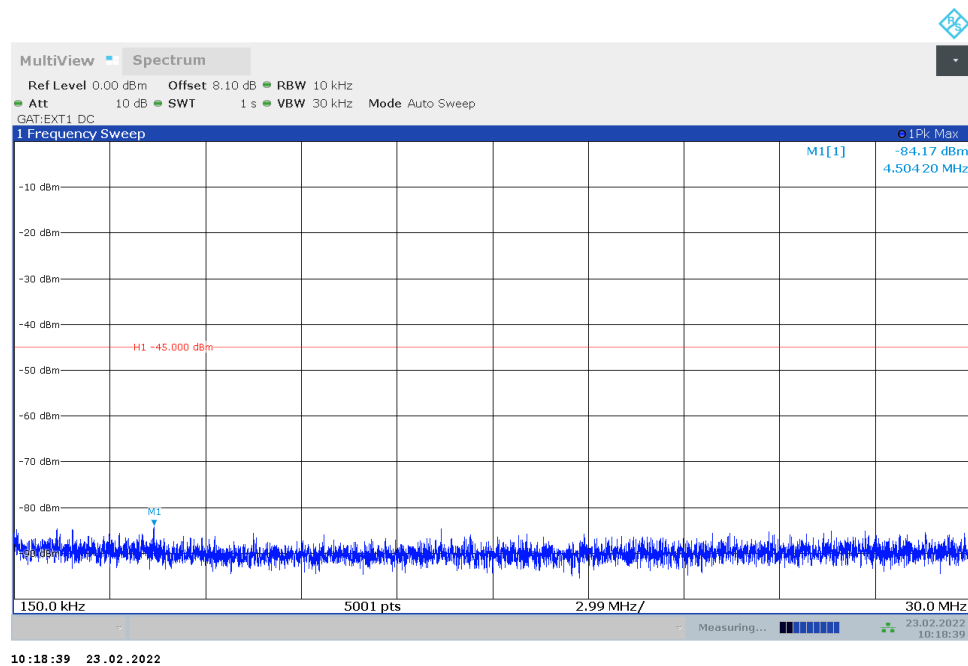
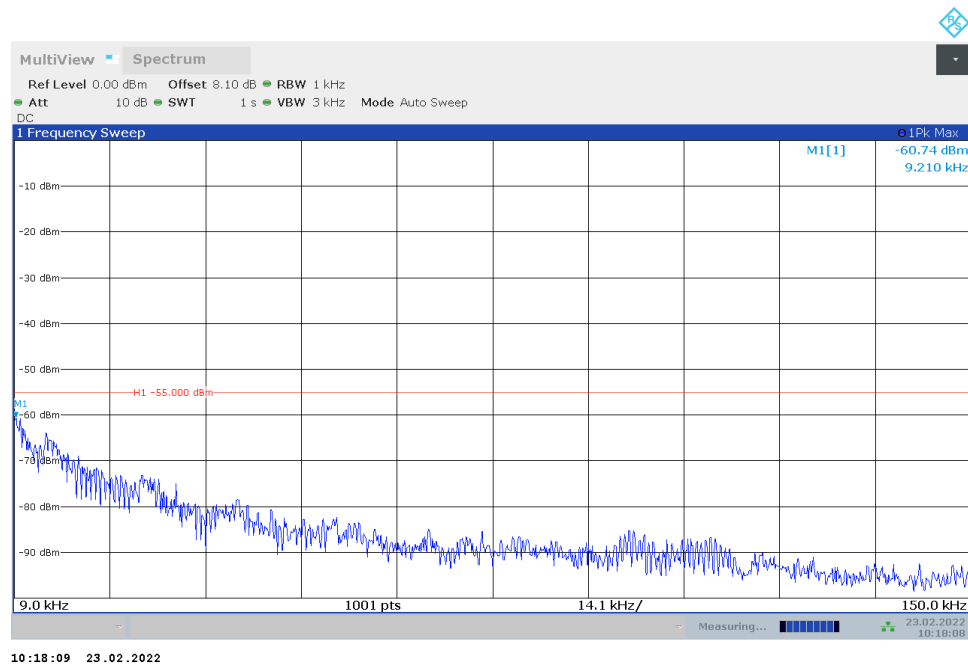


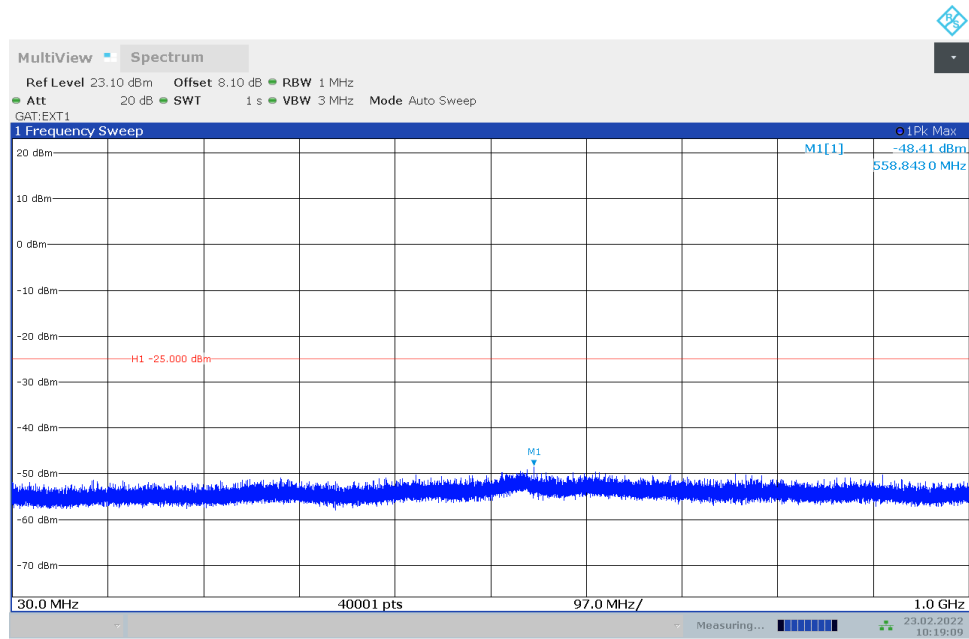
10:12:31 23.02.2022



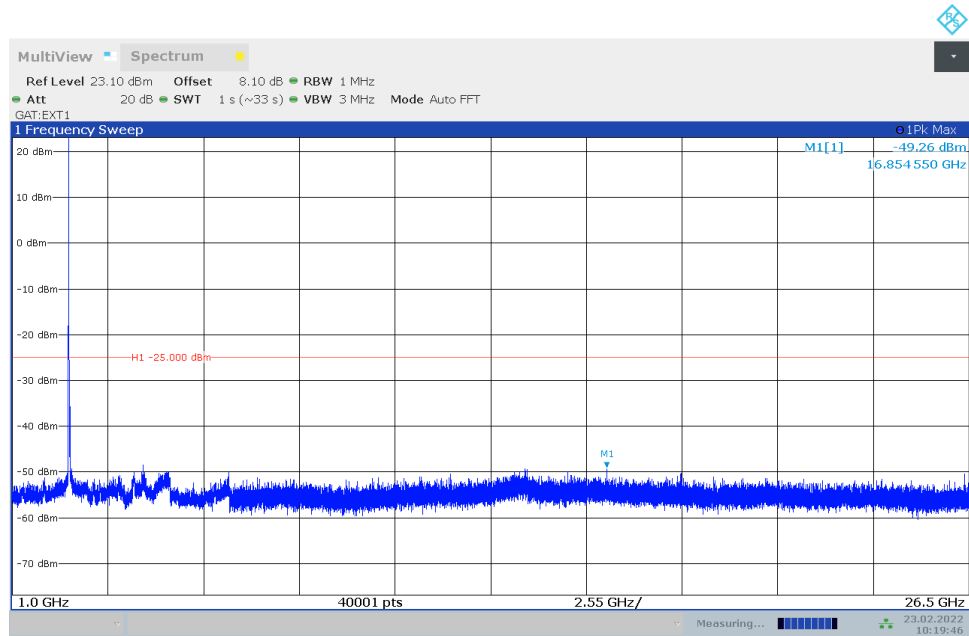
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6.2.2 CA_41C_TM1_LCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



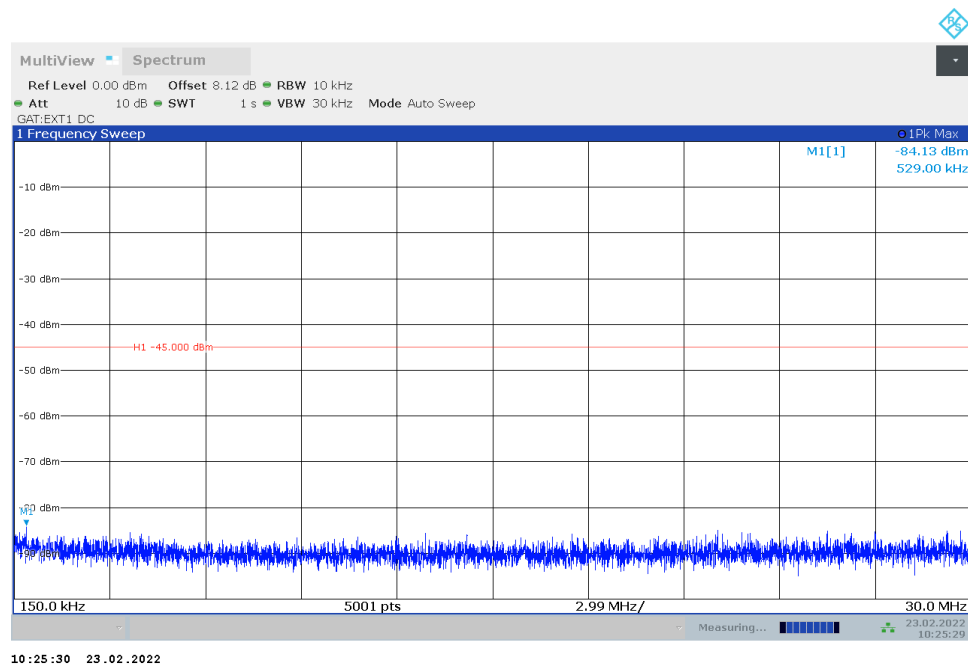
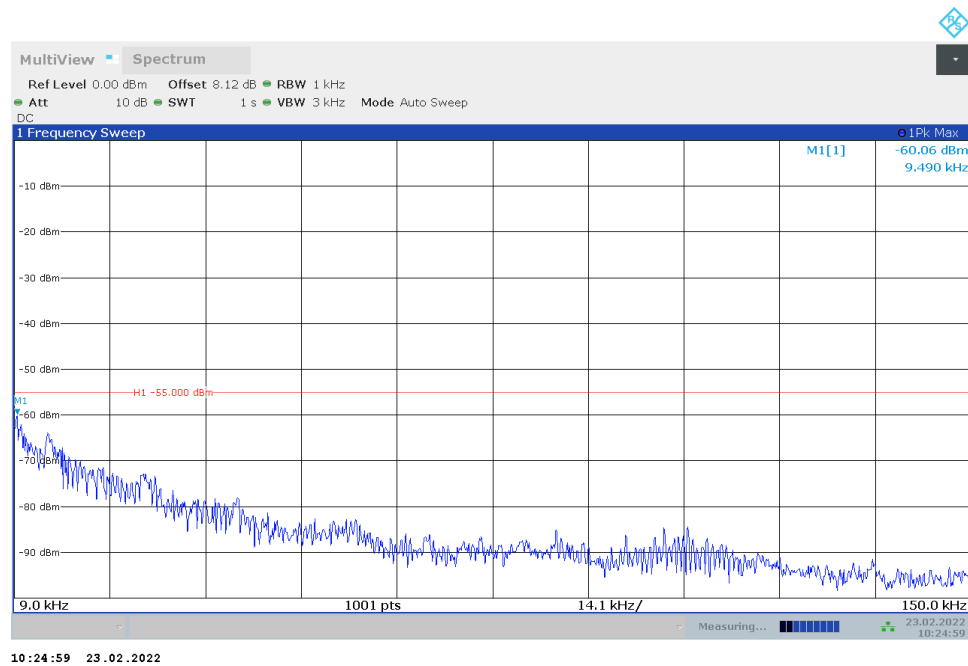


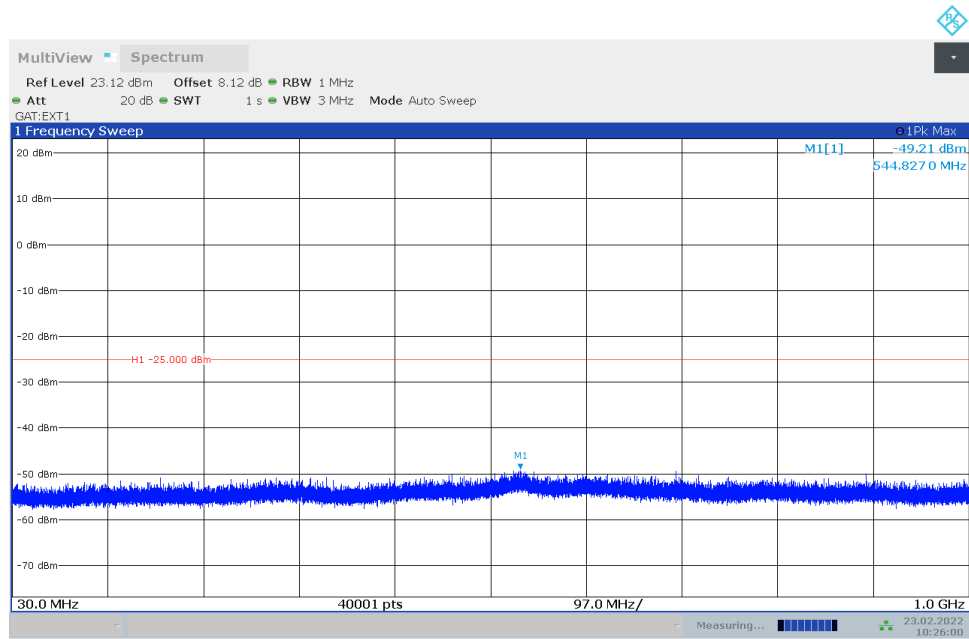
10:19:10 23.02.2022



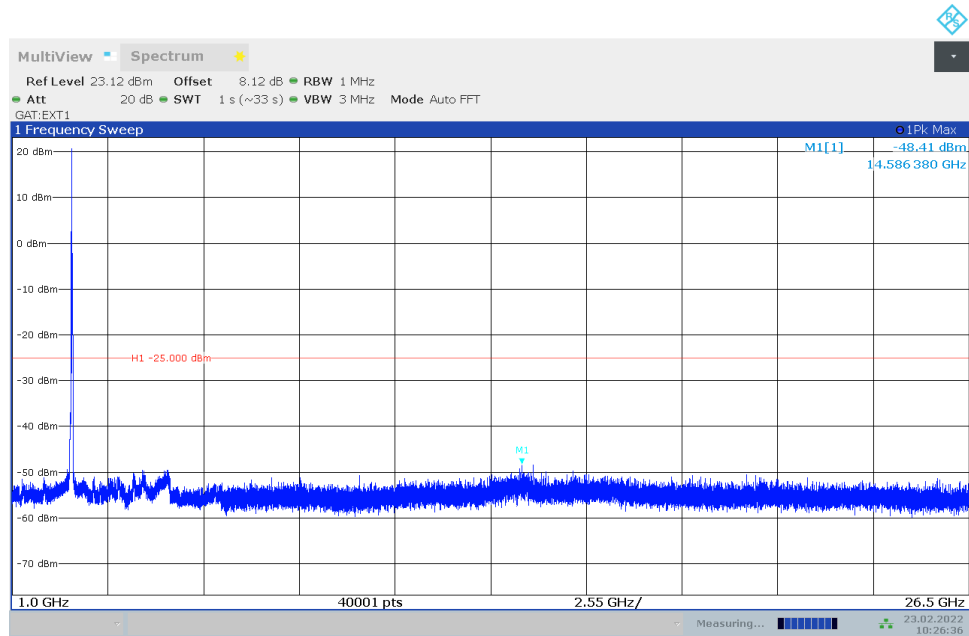
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6.2.3 CA_41C_TM1_MCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



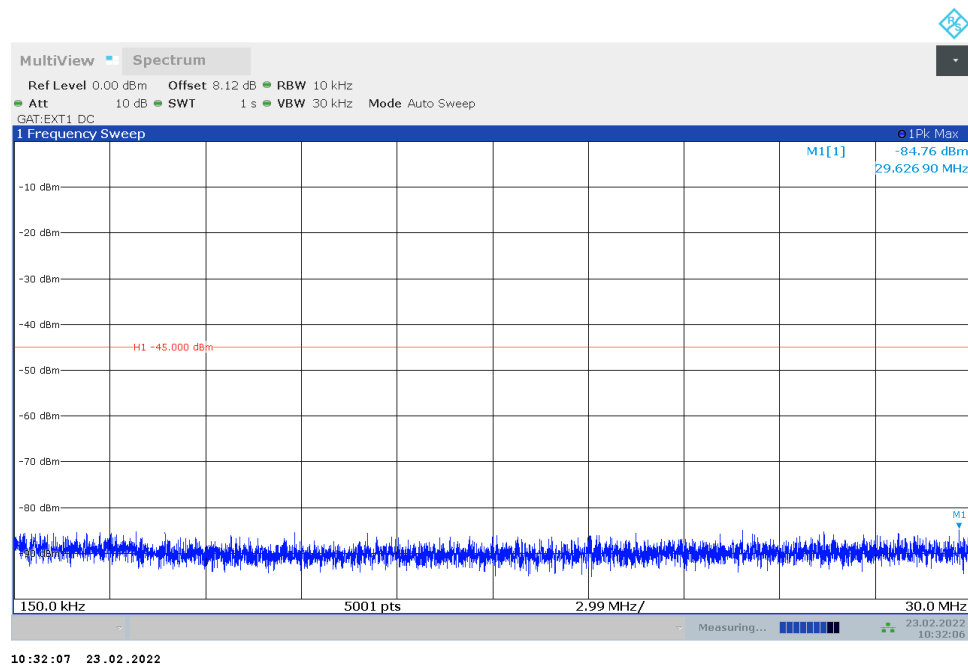
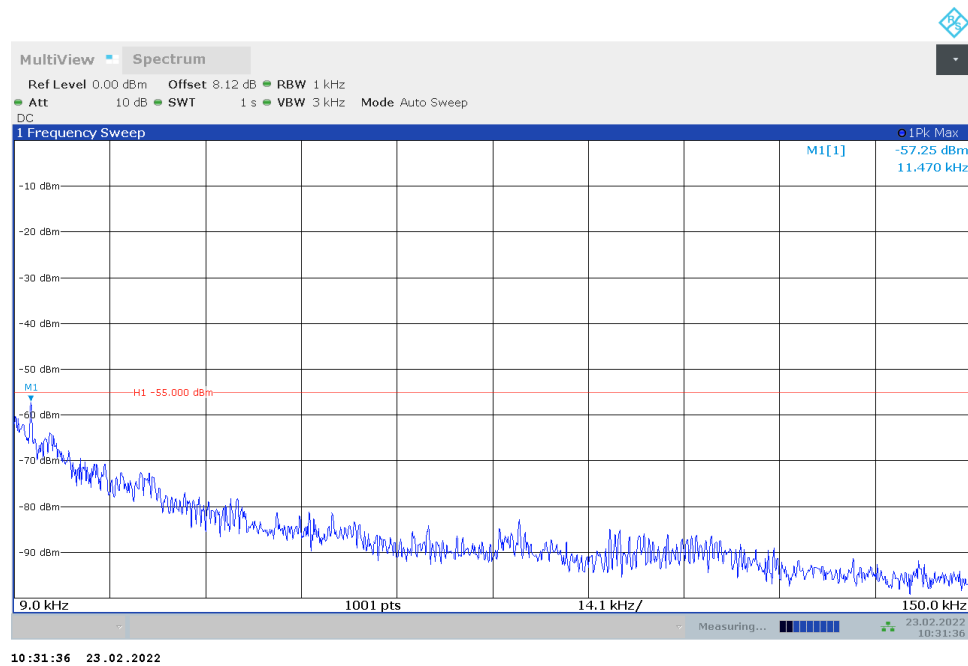


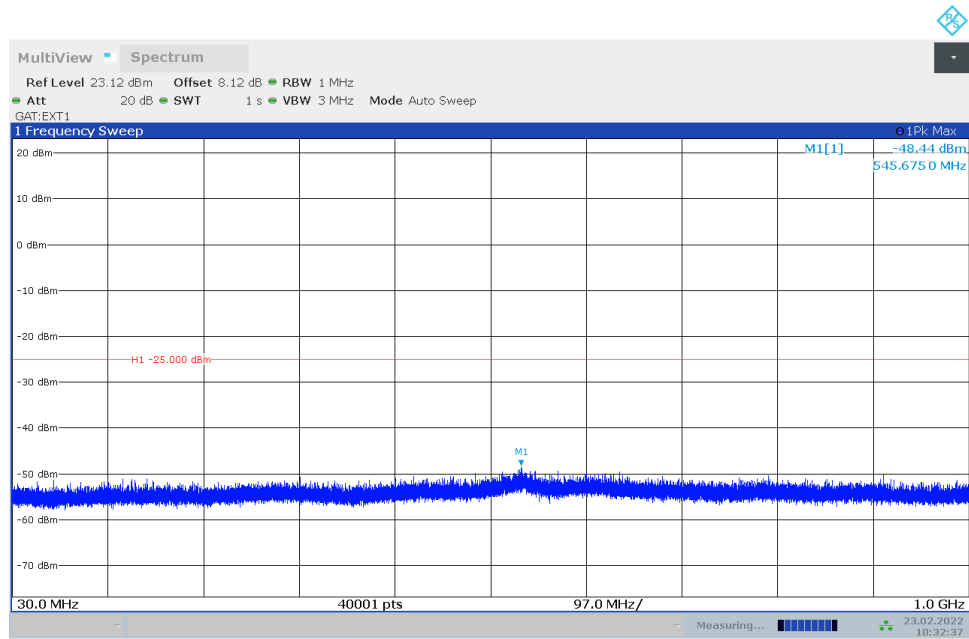
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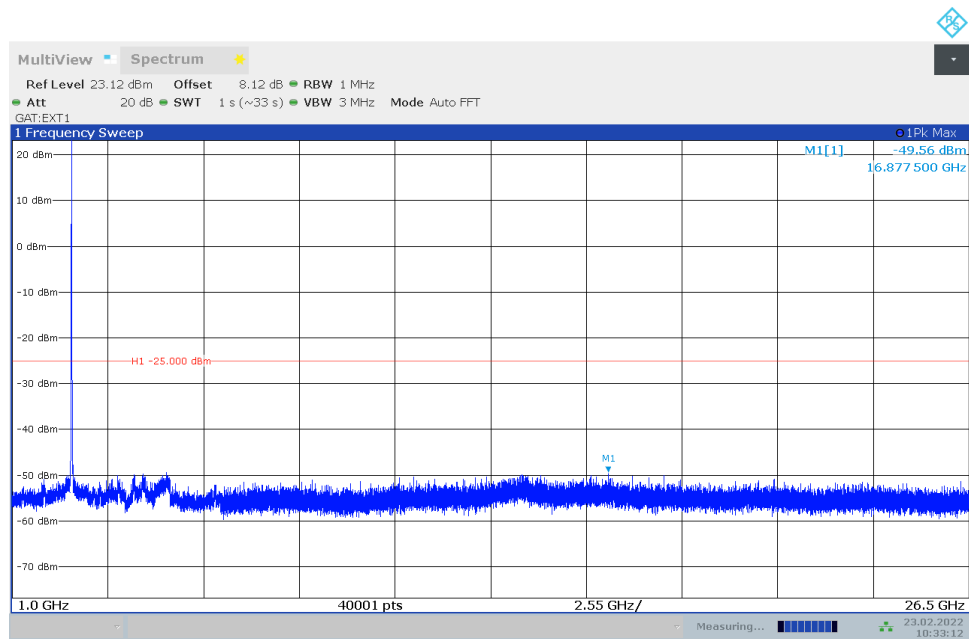
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6.2.4 CA_41C_TM1_MCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



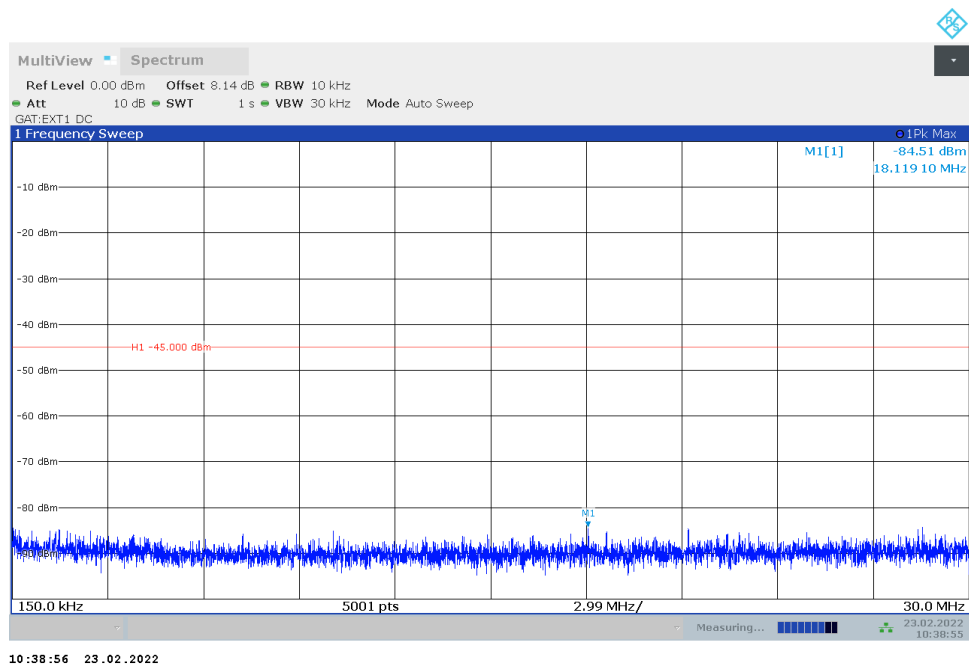
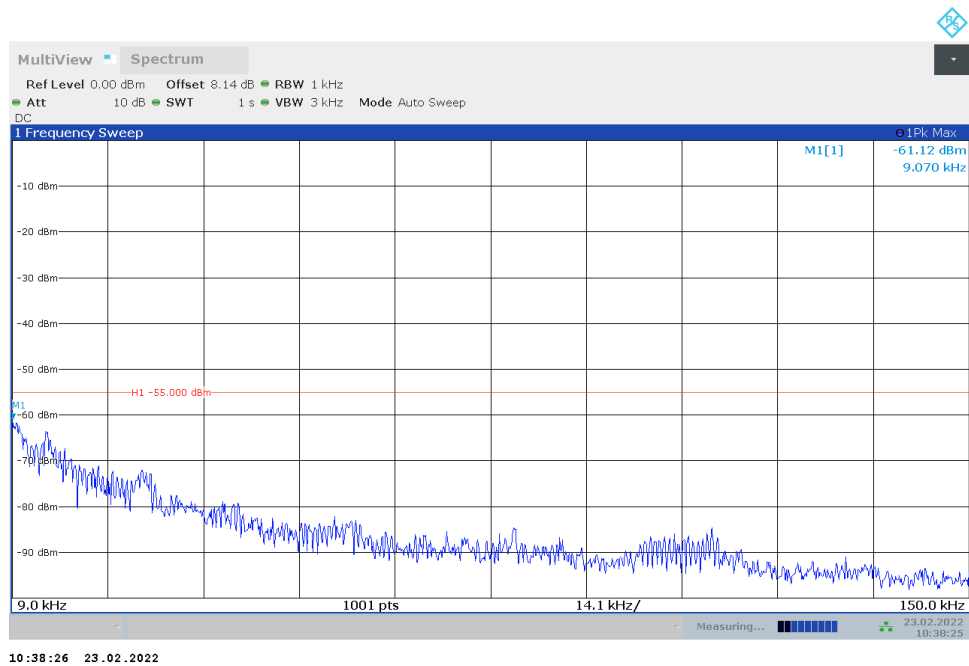


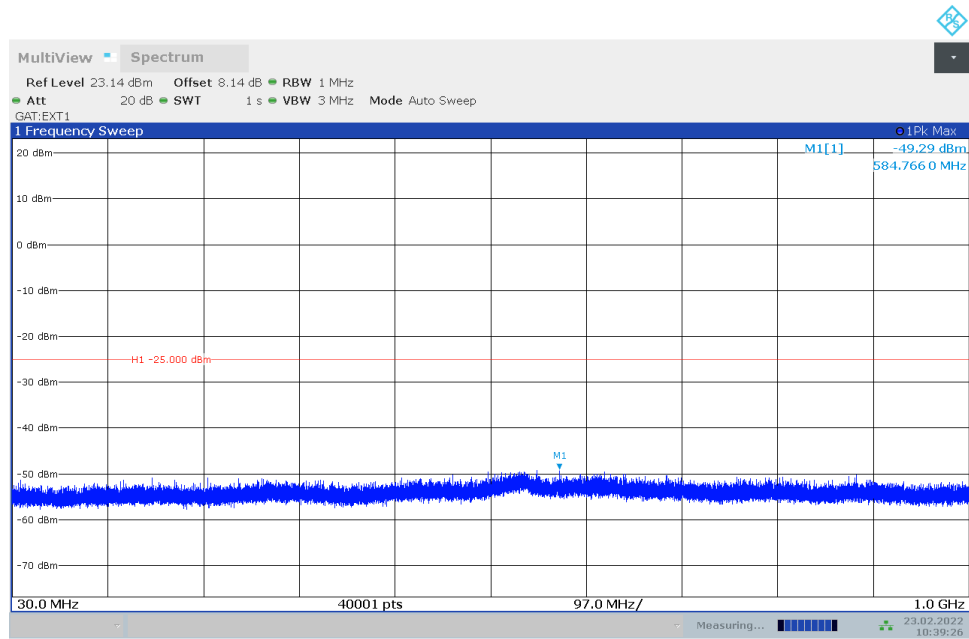
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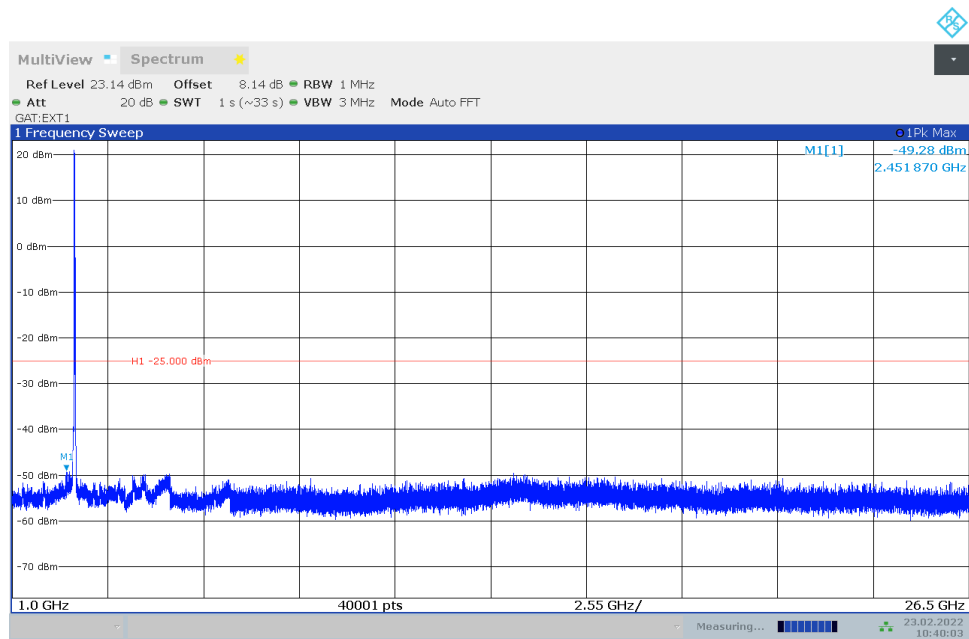
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6.2.5 CA_41C_TM1_HCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



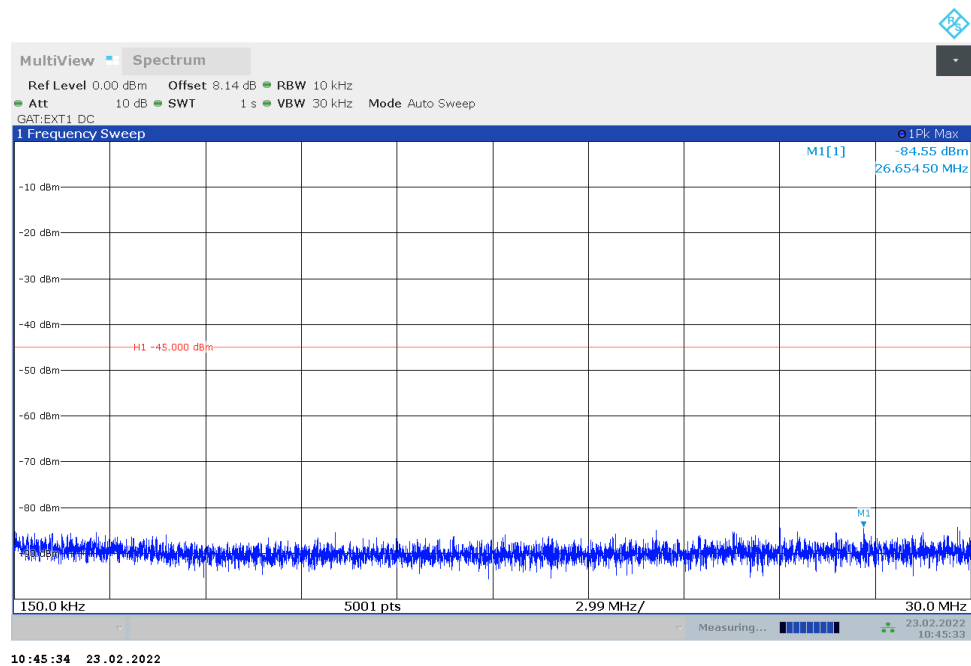
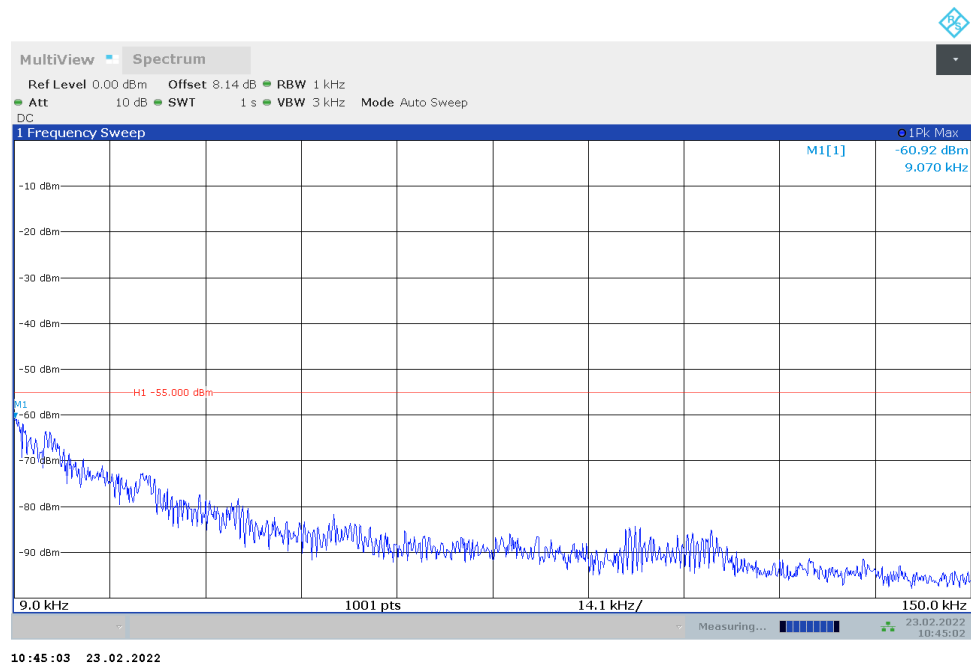


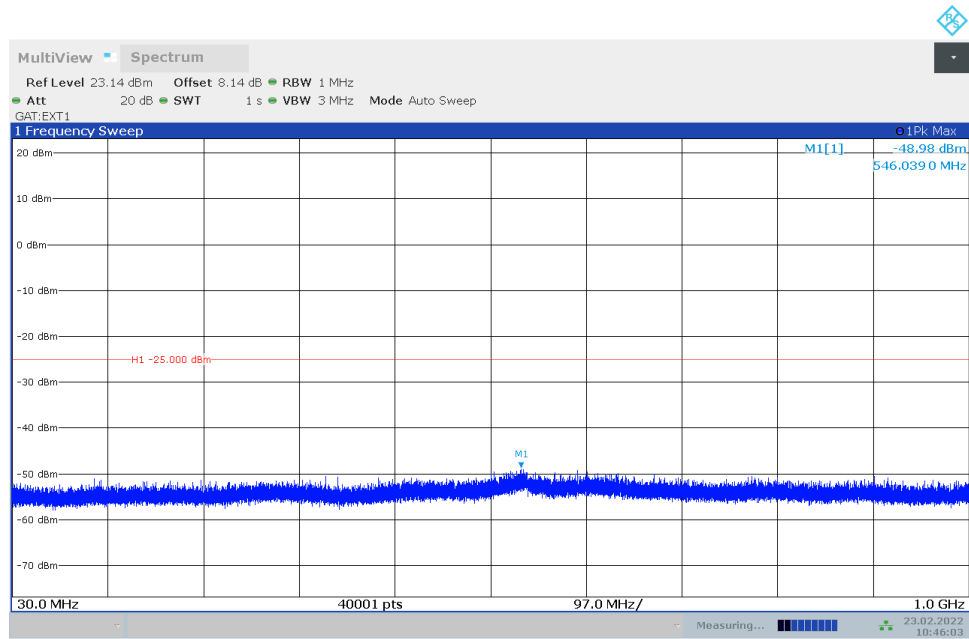
10:39:27 23.02.2022



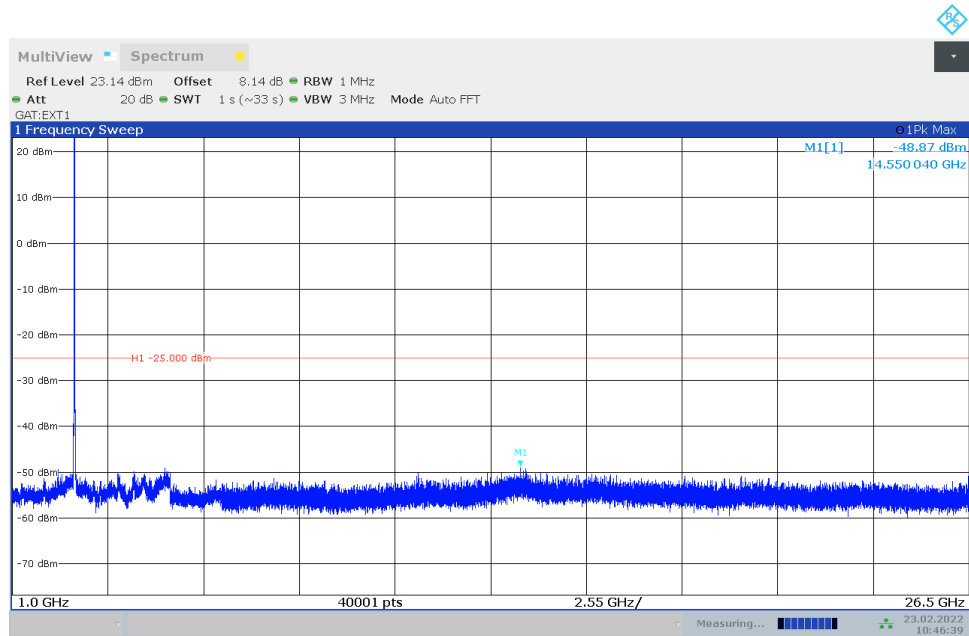
10:40:04 23.02.2022

6.2.6 CA_41C_TM1_HCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



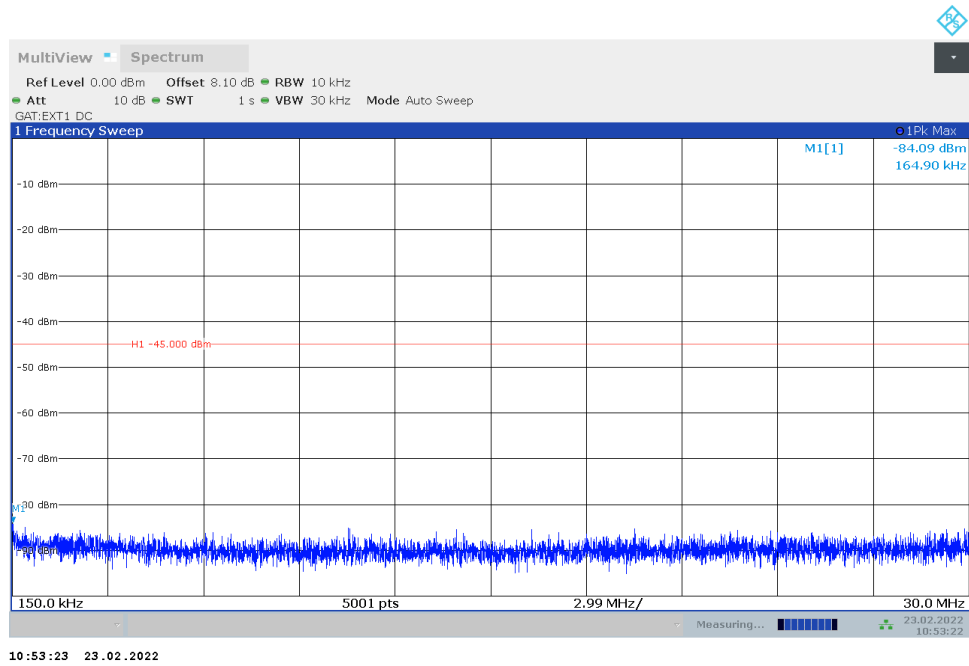
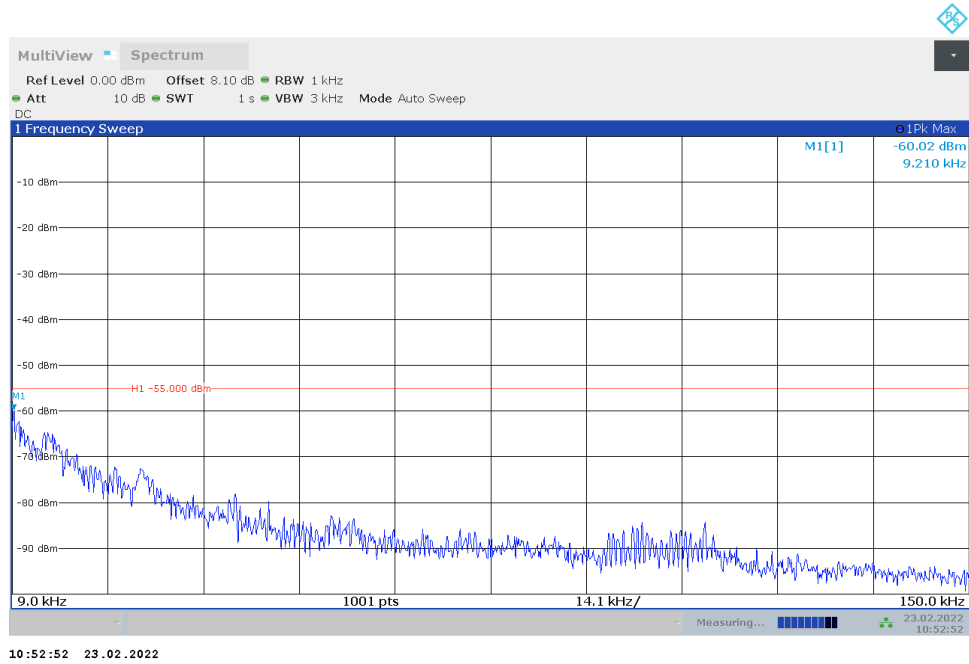


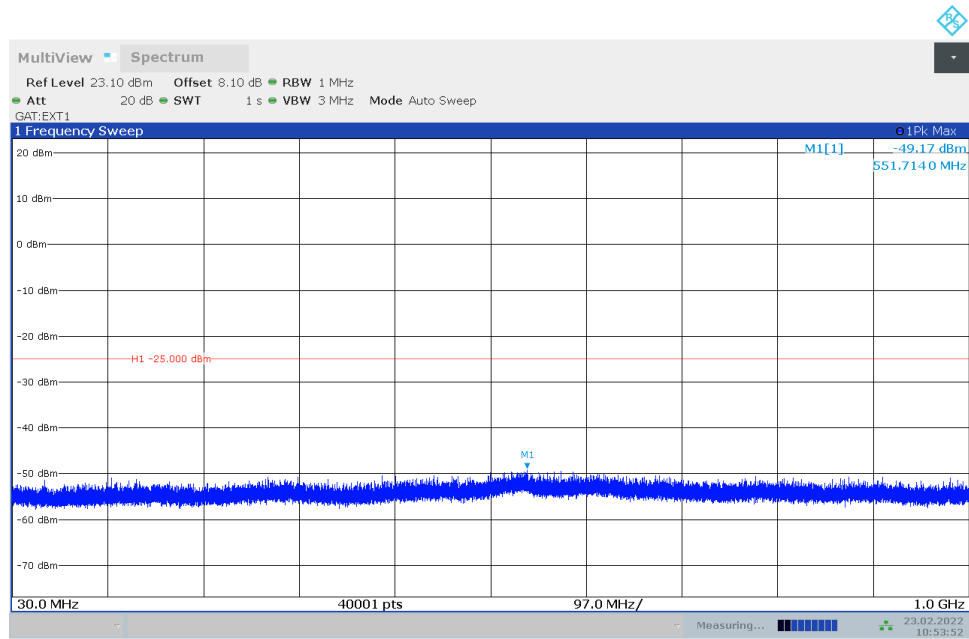
10:46:04 23.02.2022



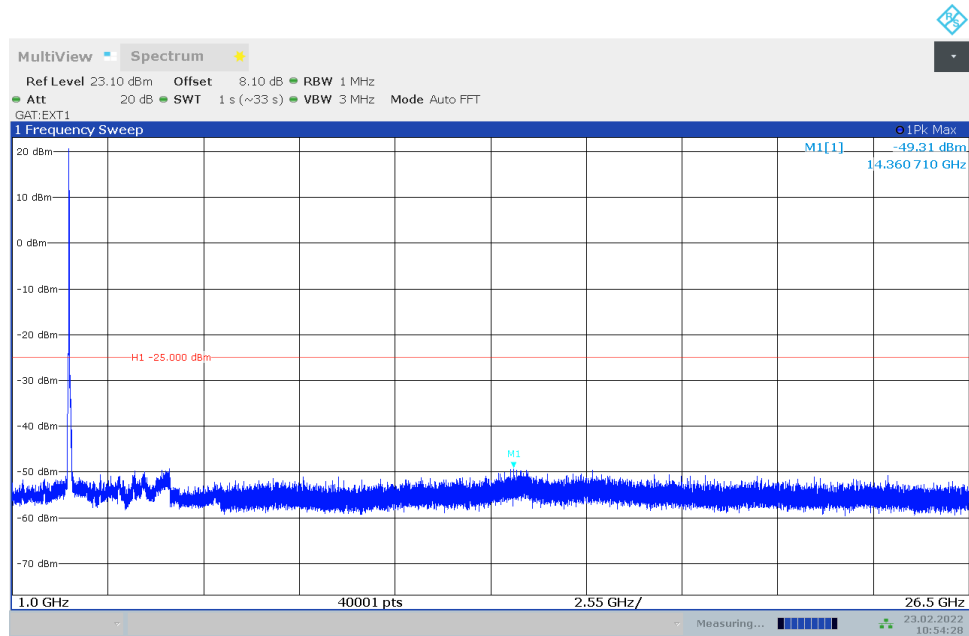
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6.2.7 CA_41C_TM1_LCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



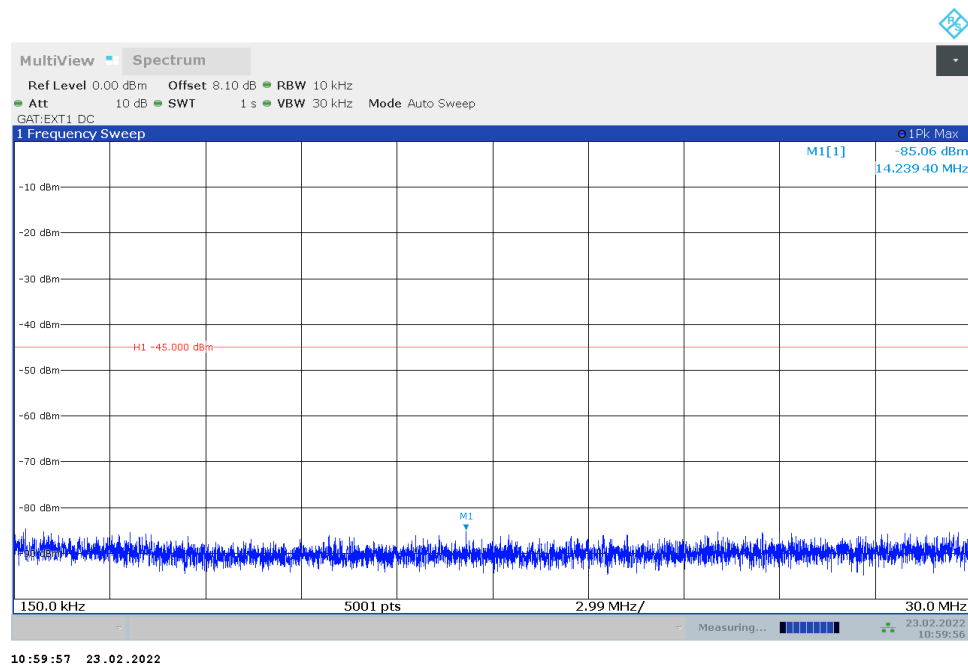
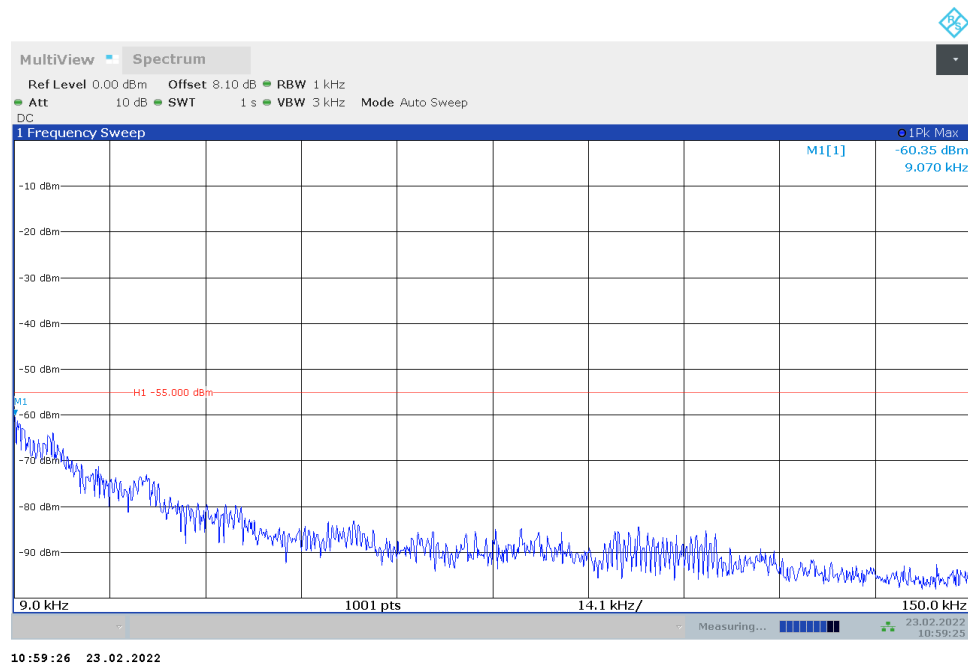


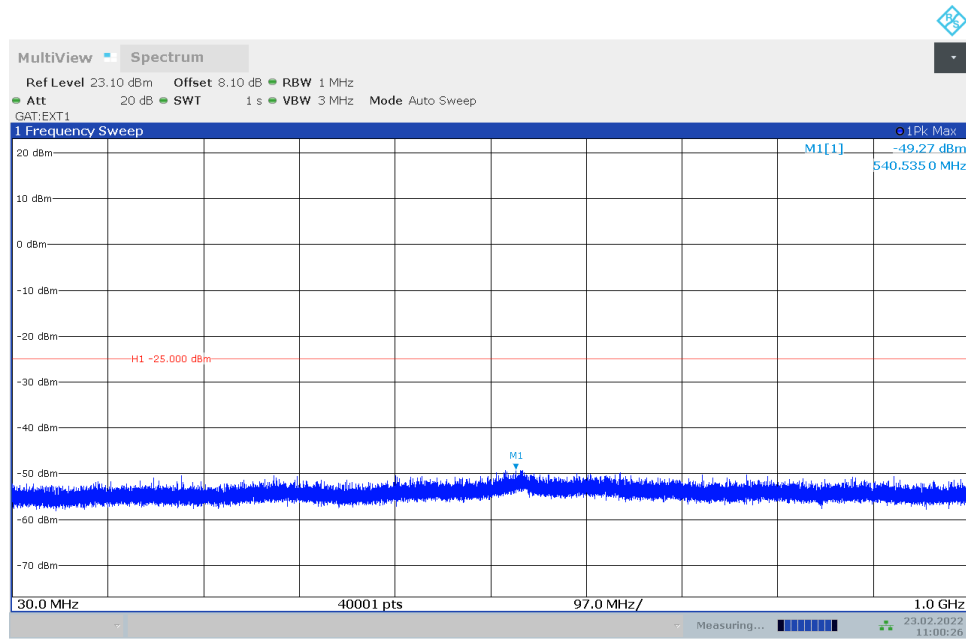
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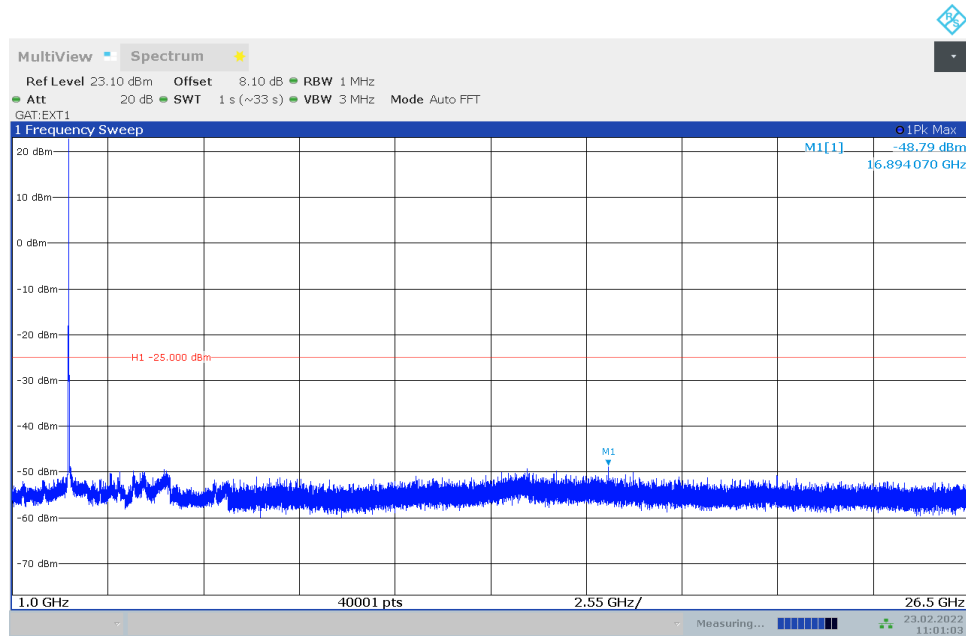
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6.2.8 CA_41C_TM1_LCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



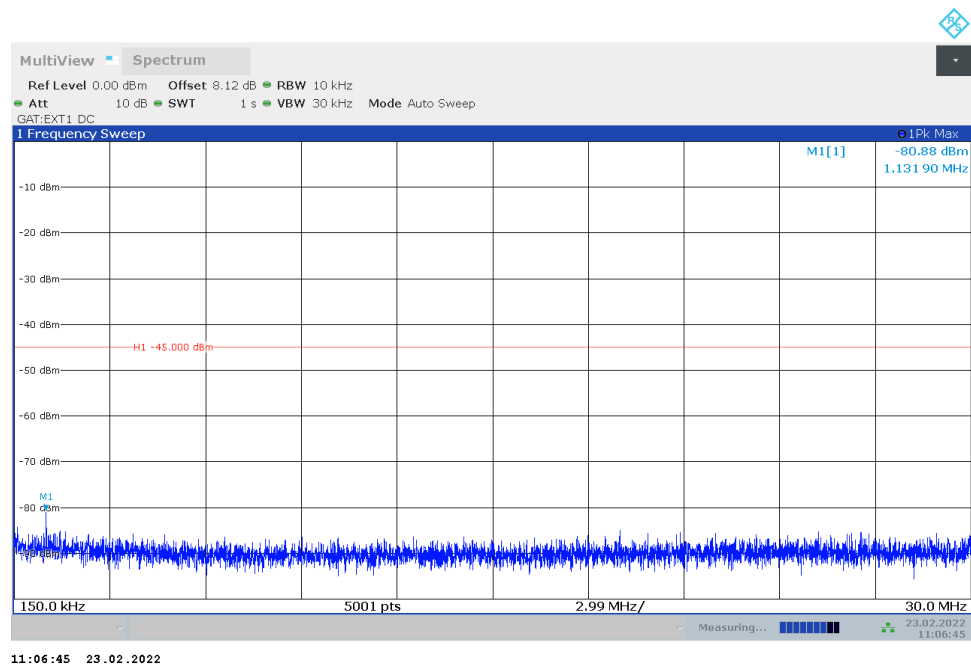
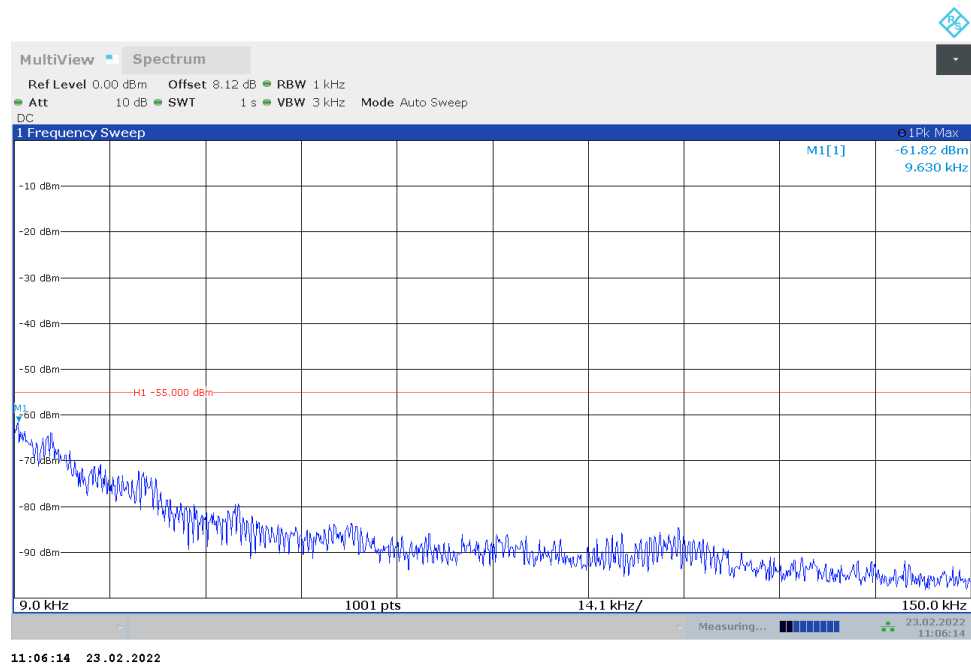


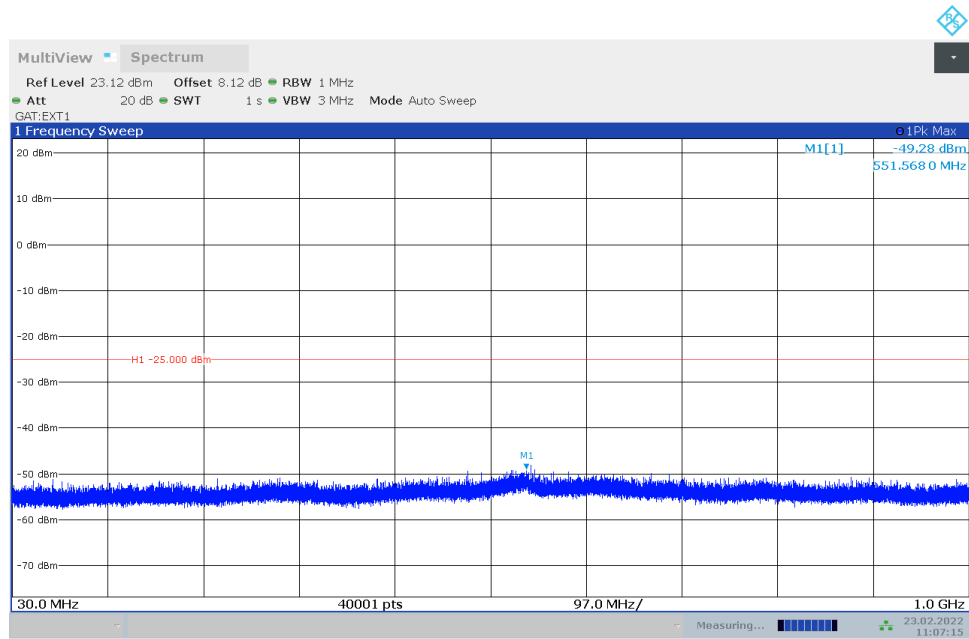
11:00:27 23.02.2022



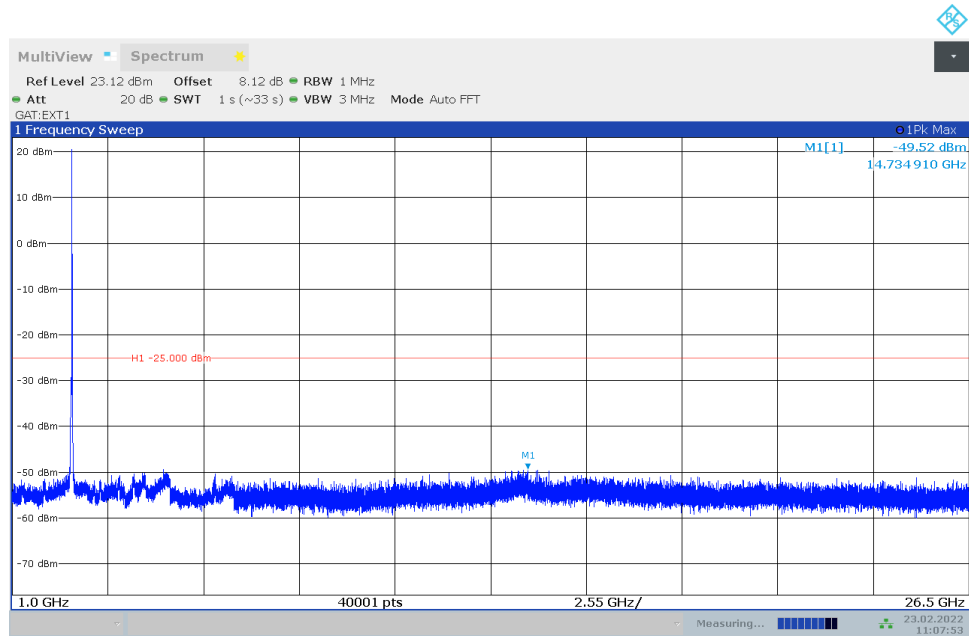
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6.2.9 CA_41C_TM1_MCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



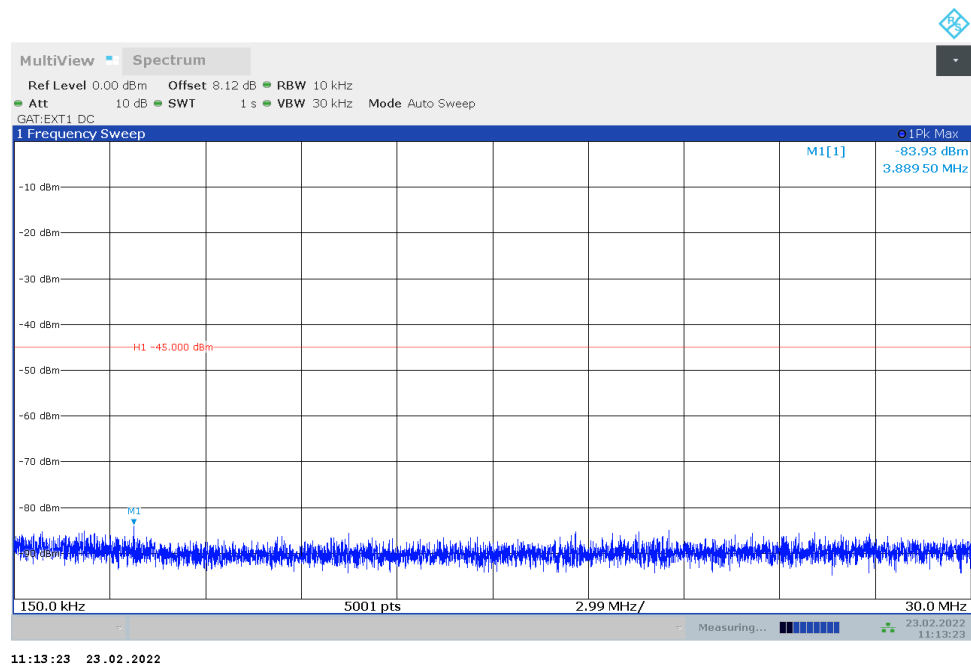
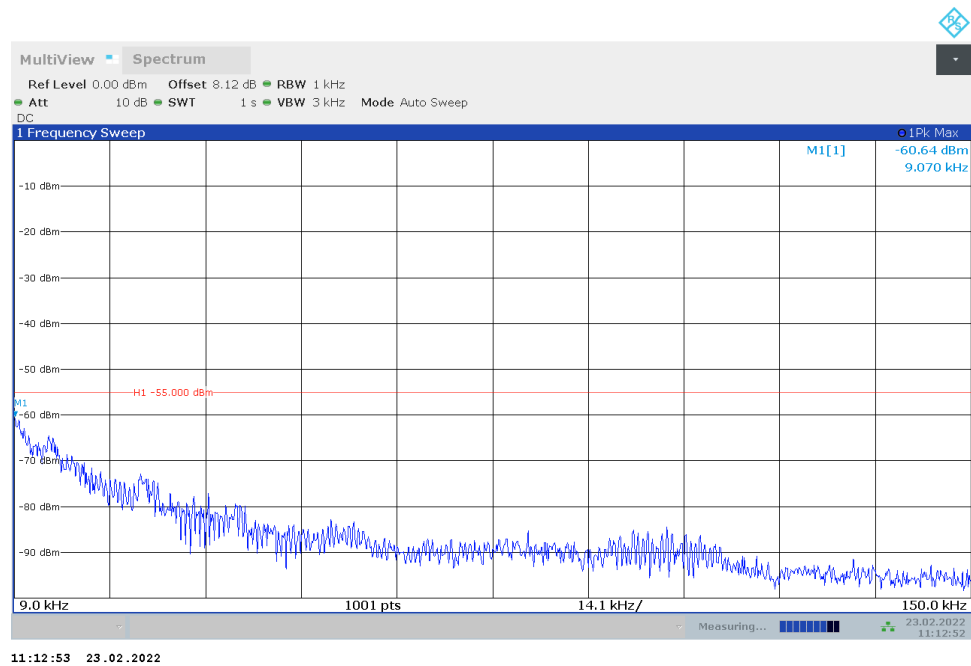


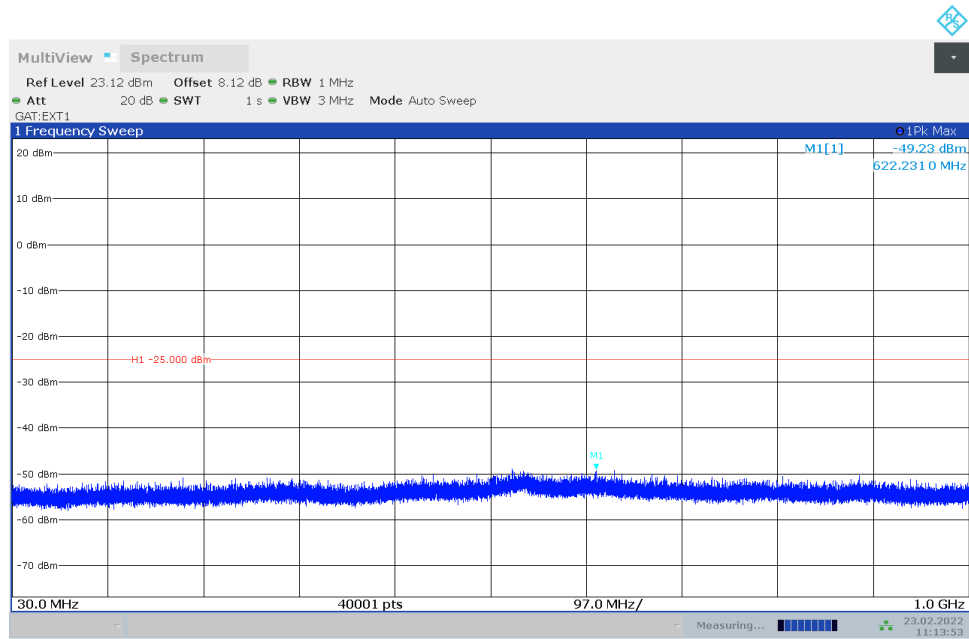
11:07:15 23.02.2022



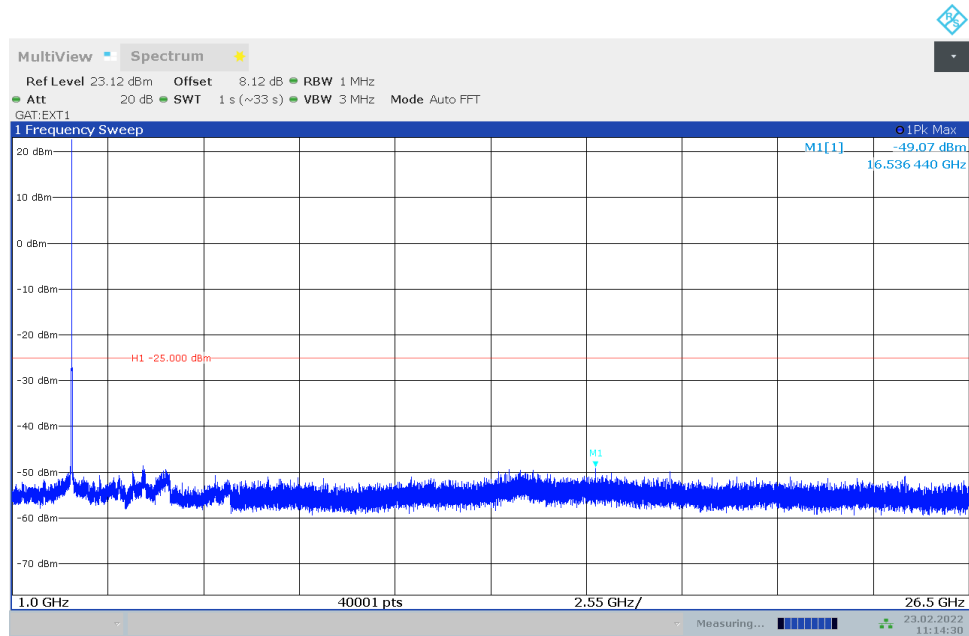
11:07:53 23.02.2022

6.2.10 CA_41C_TM1_MCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



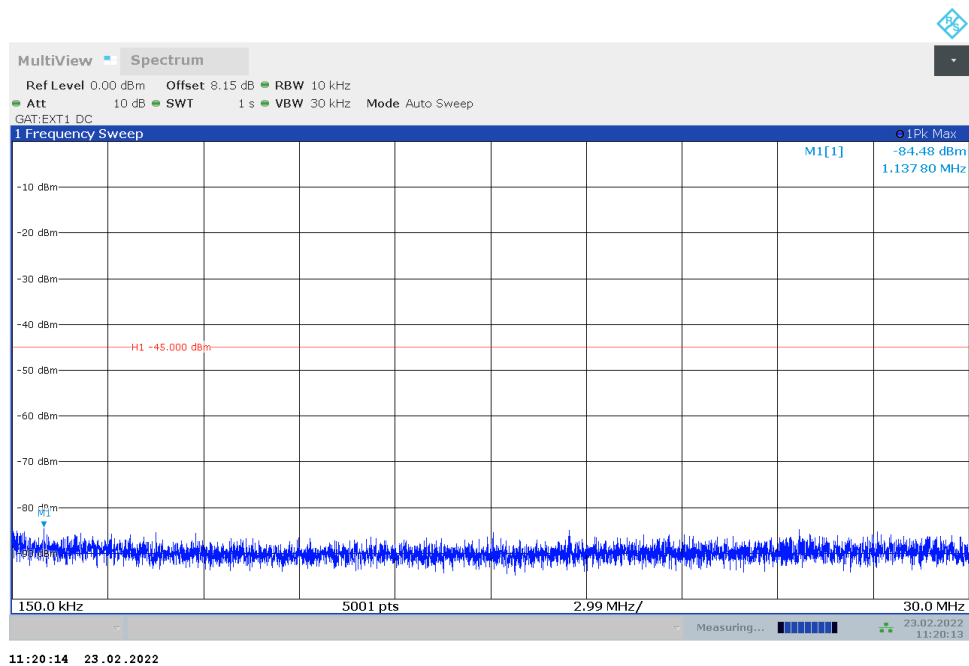
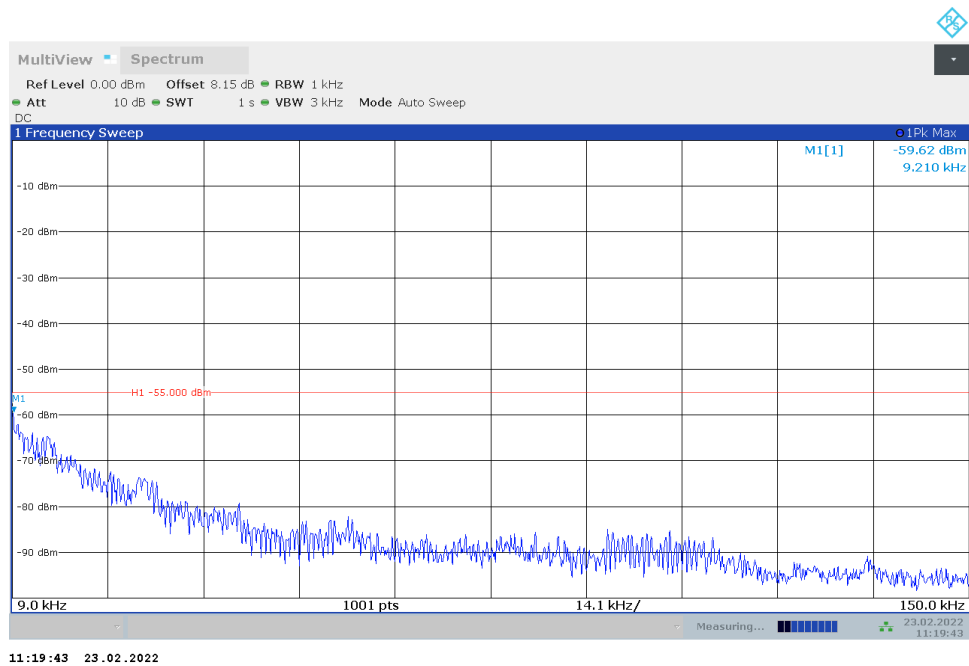


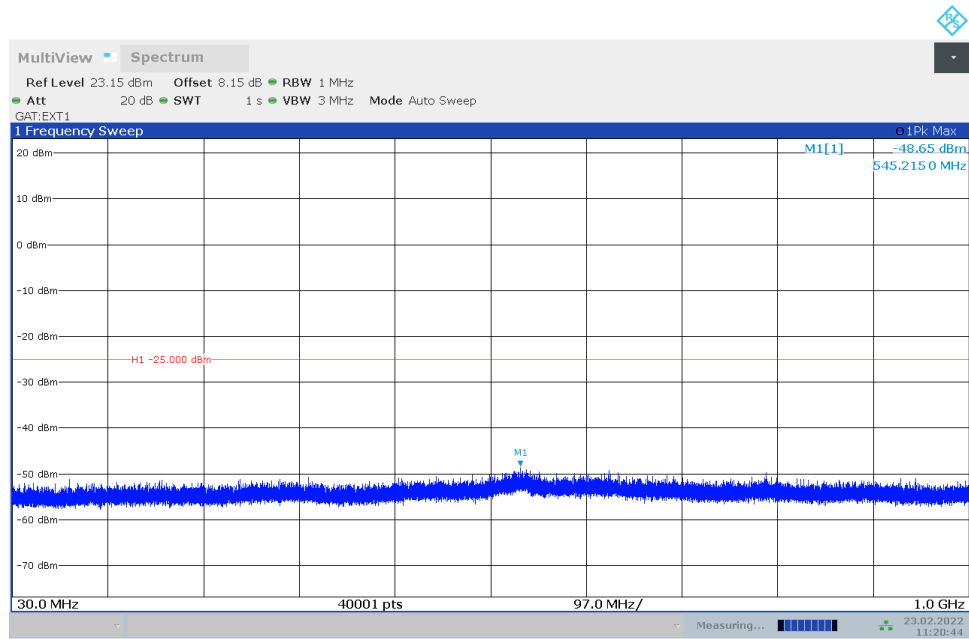
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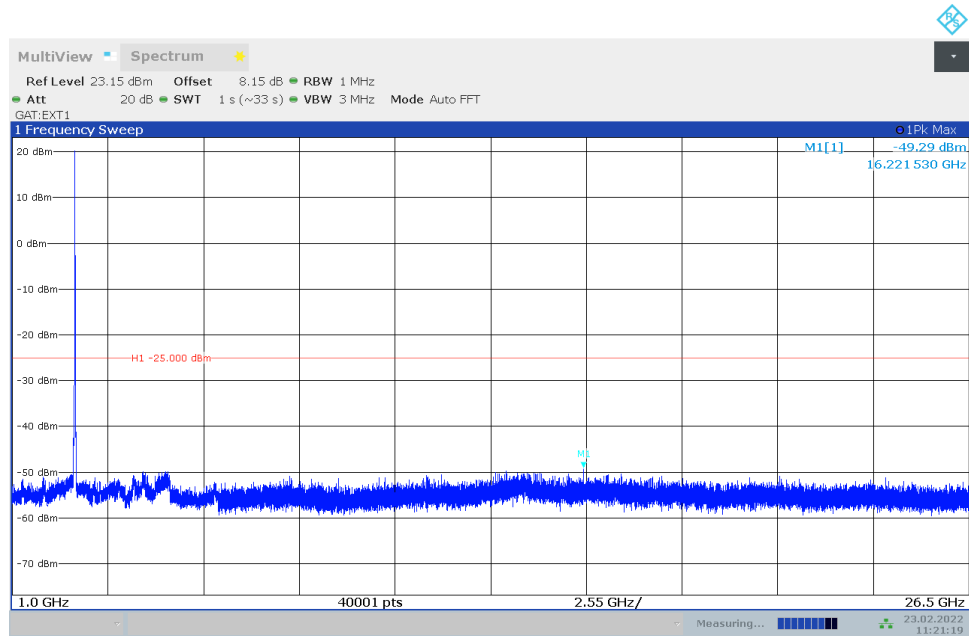
11:14:31 23.02.2022

6.2.11 CA_41C_TM1_HCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



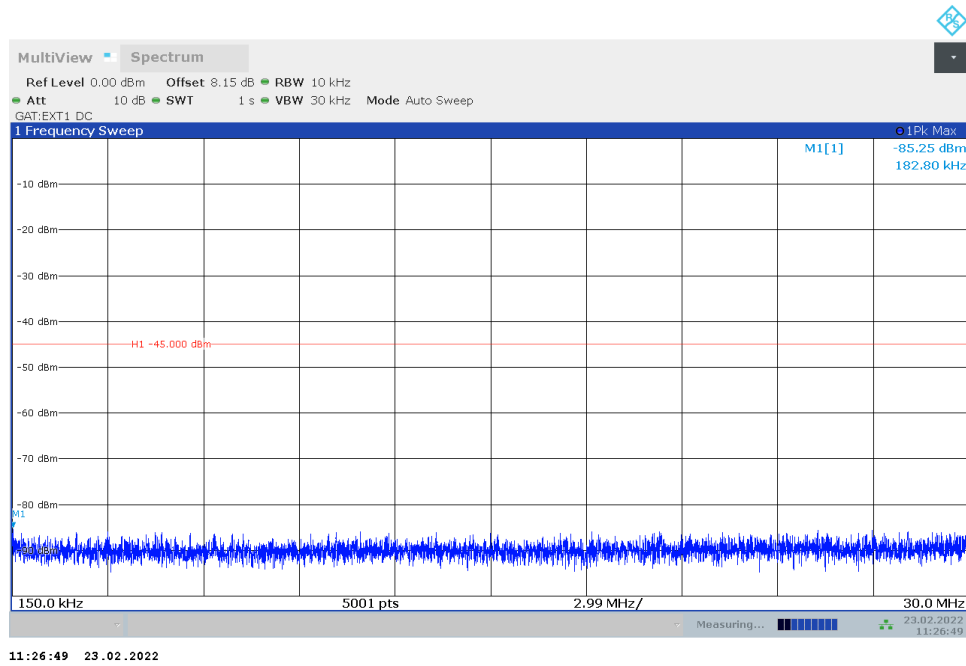
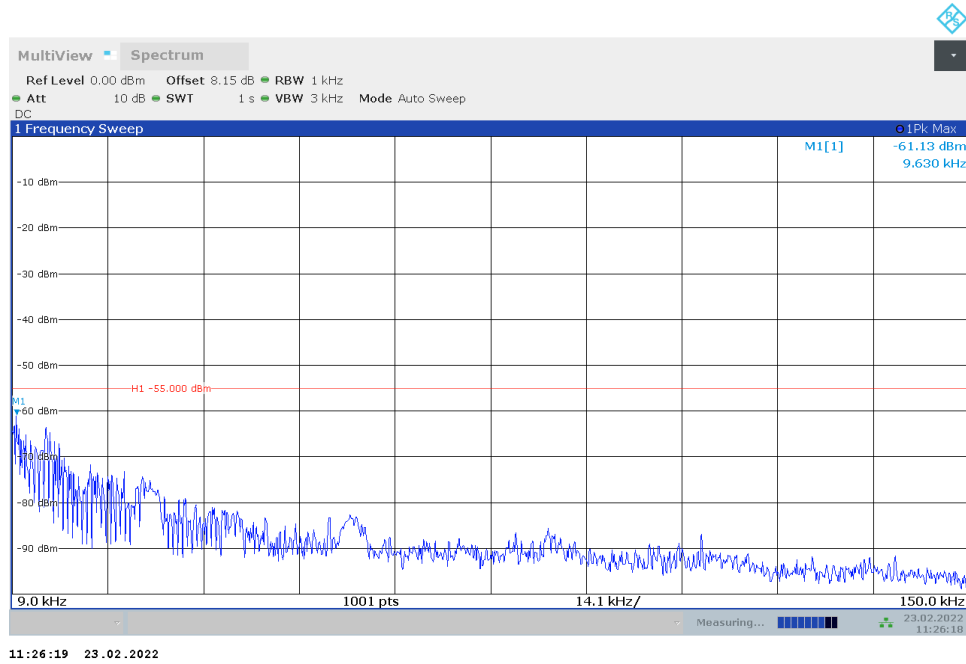


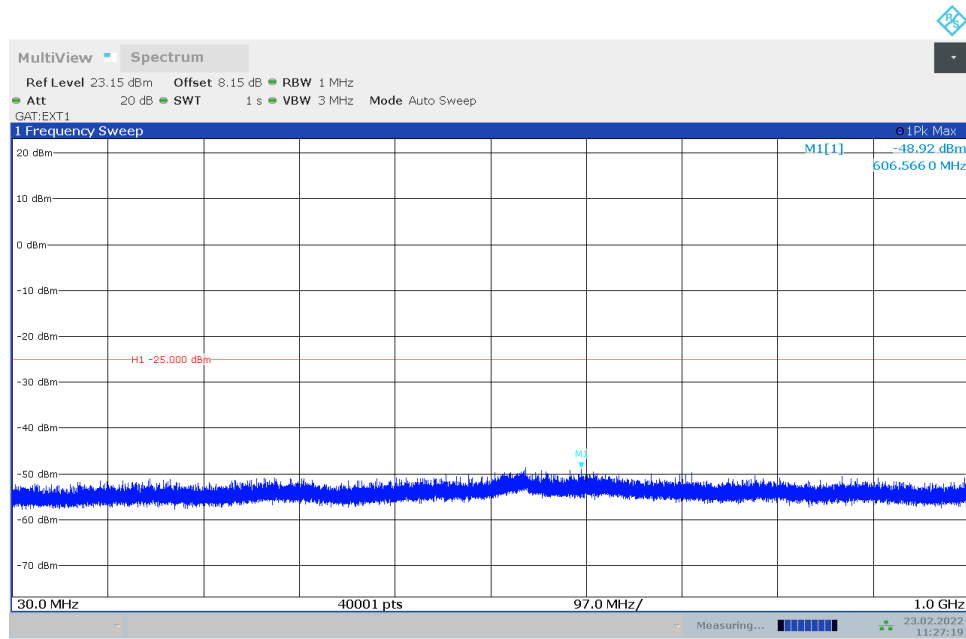
11:20:44 23.02.2022



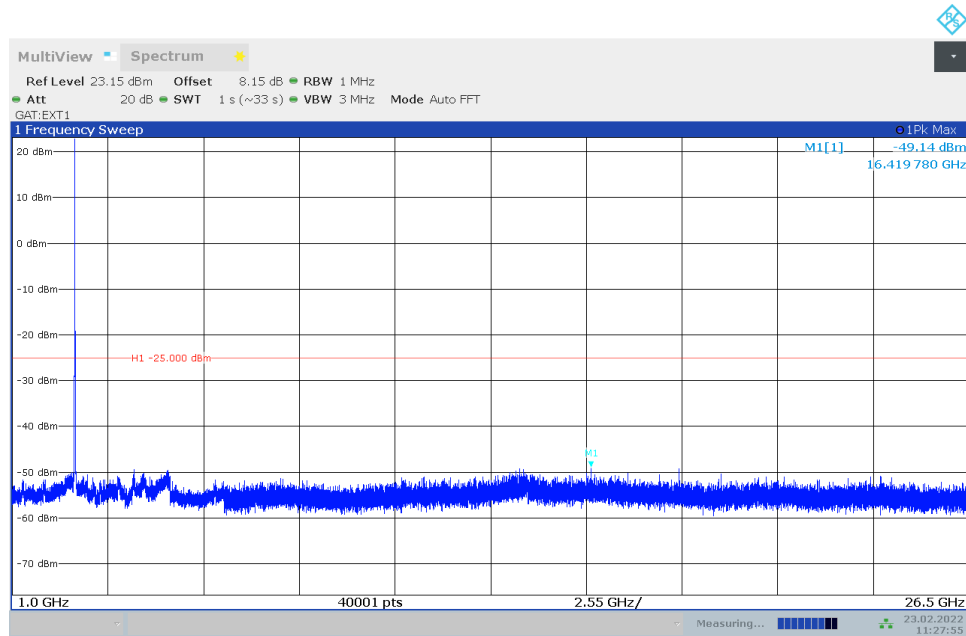
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6.2.12 CA_41C_TM1_HCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



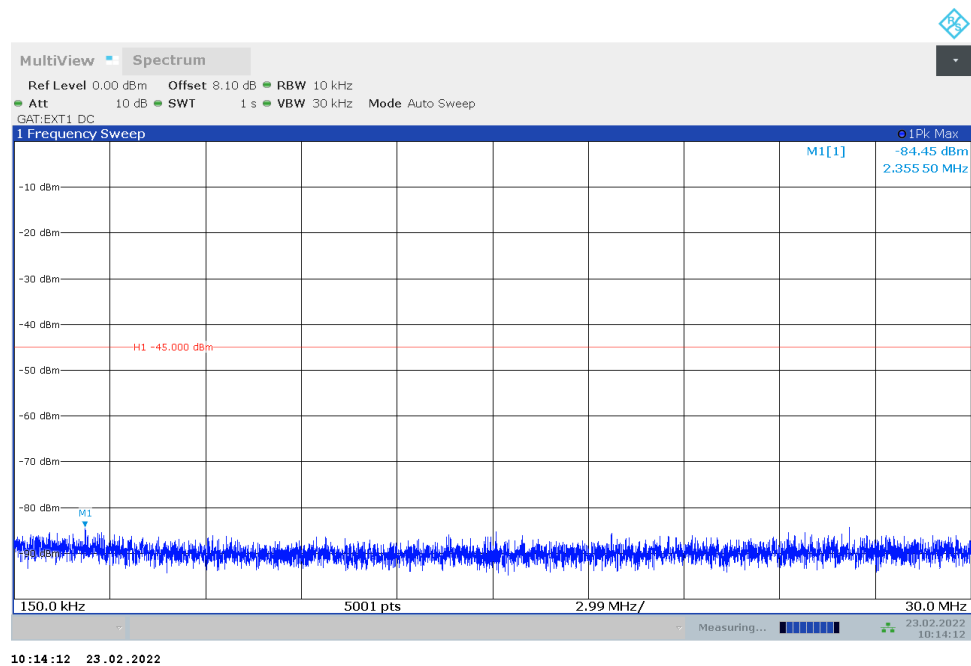
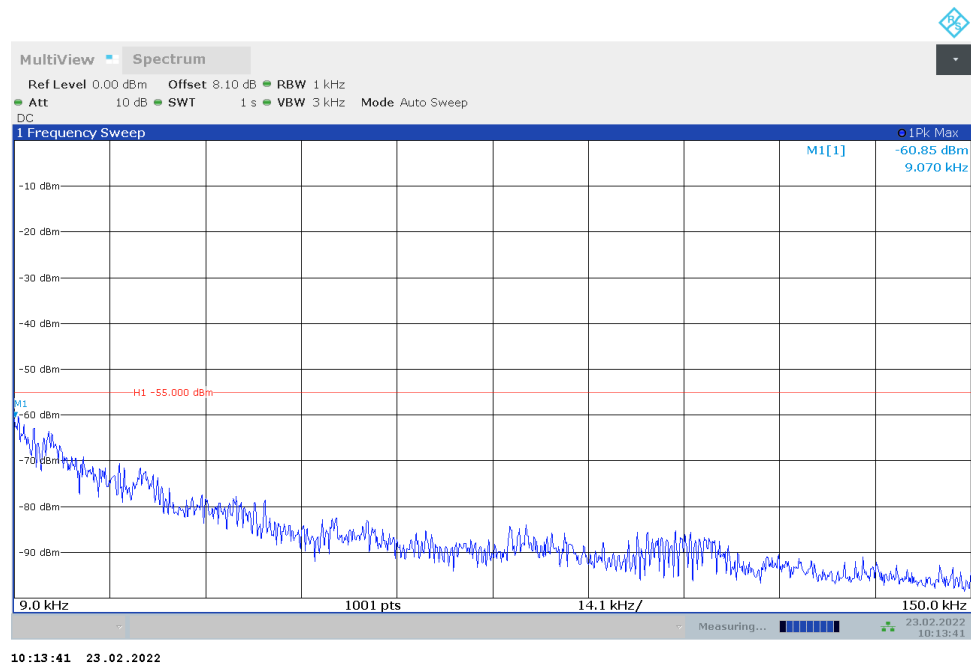


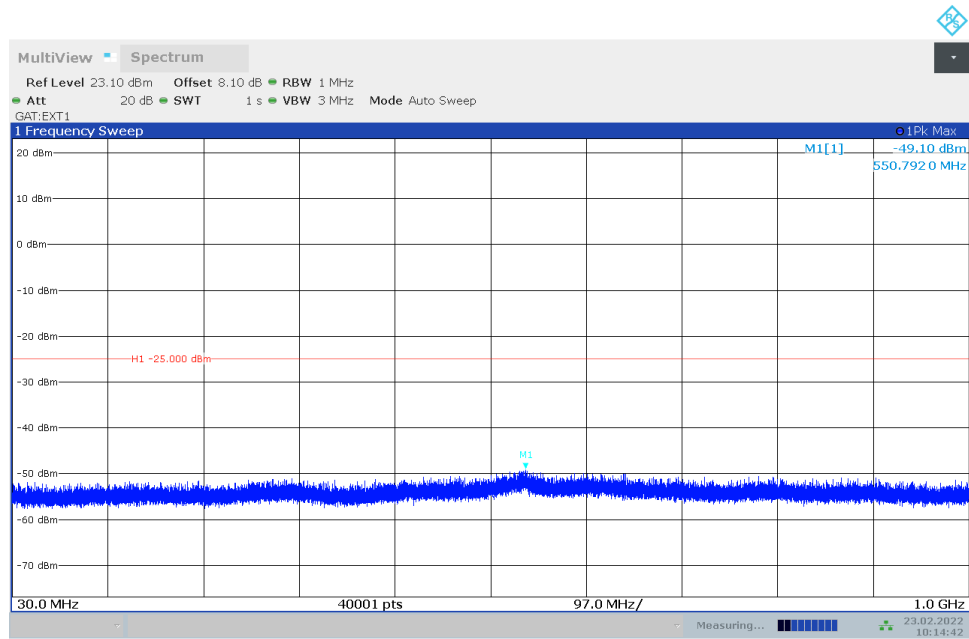
11:27:20 23.02.2022



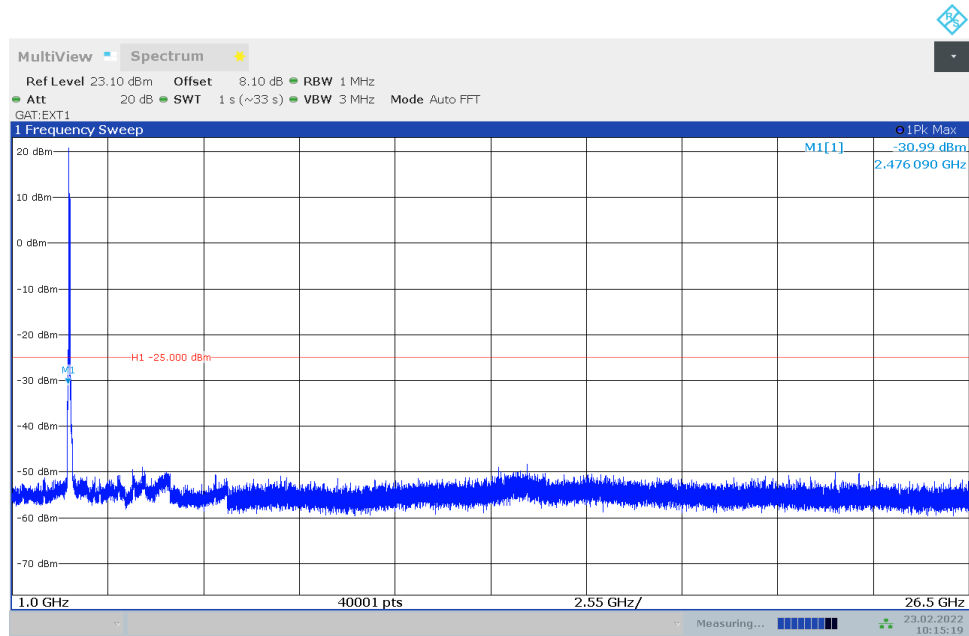
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6.2.13 CA_41C_TM2_LCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



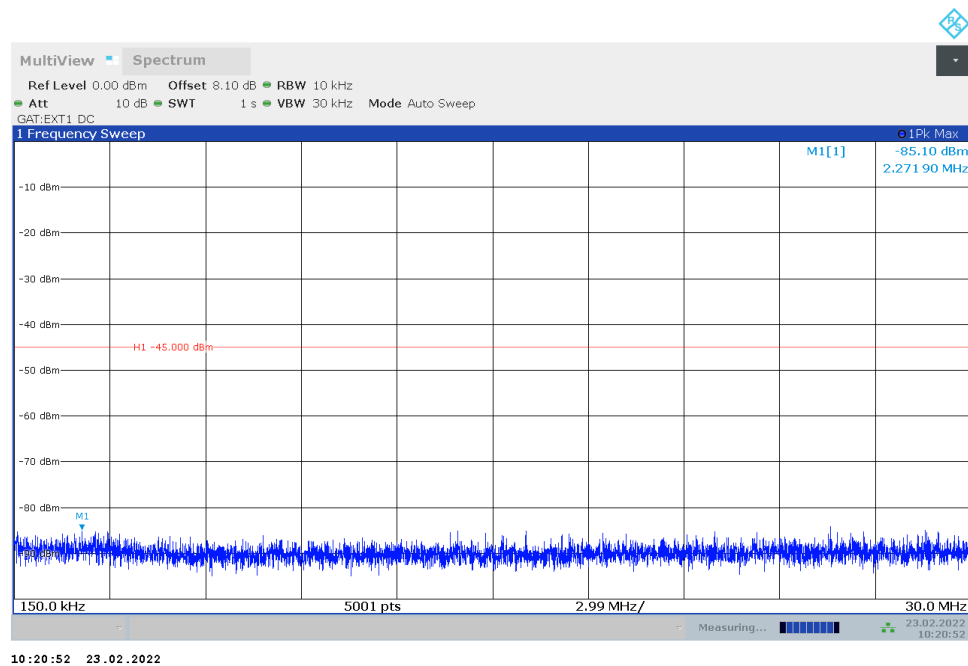
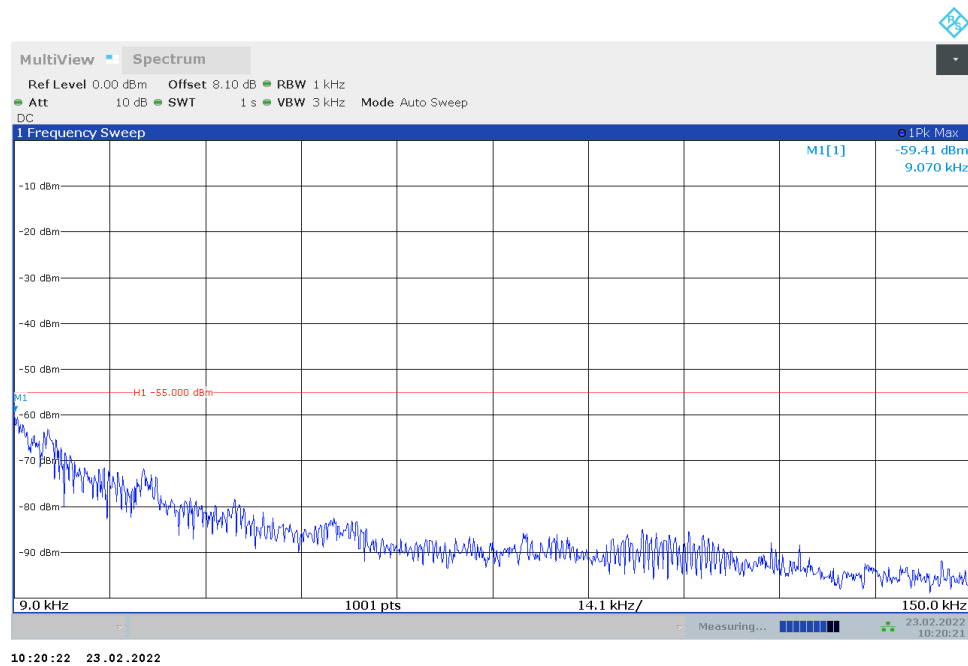


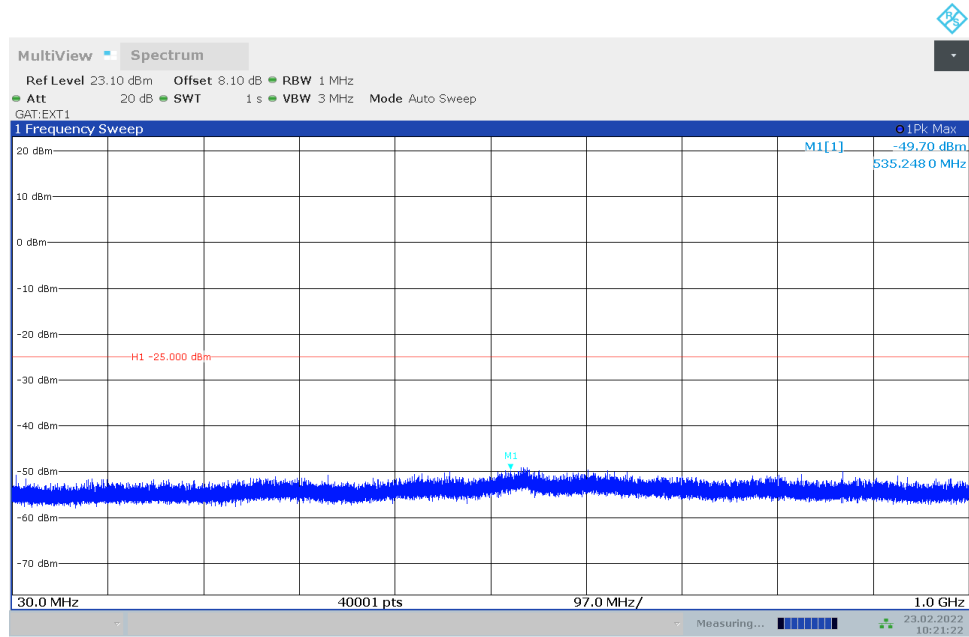
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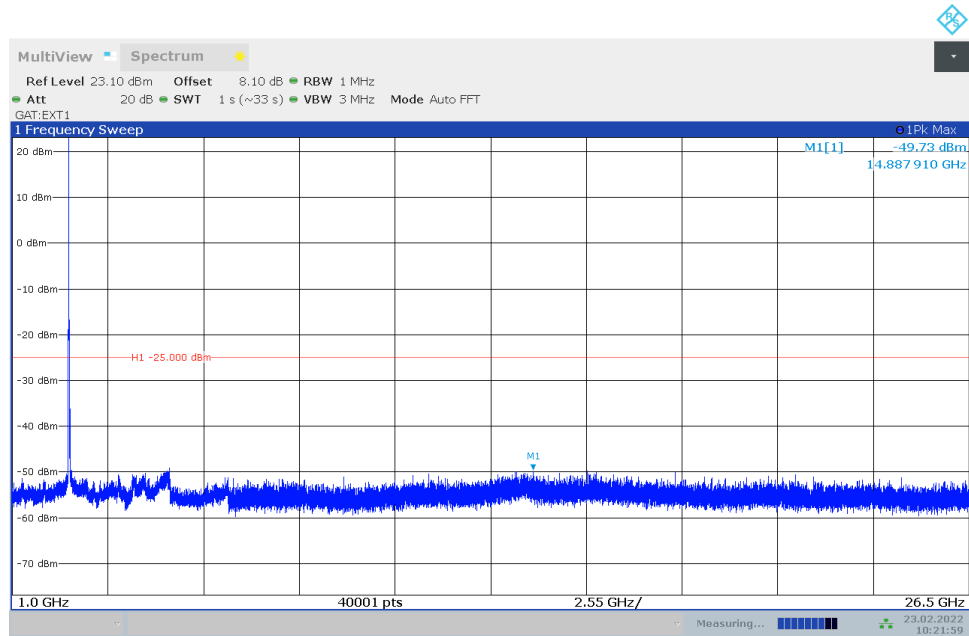
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6.2.14 CA_41C_TM2_LCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



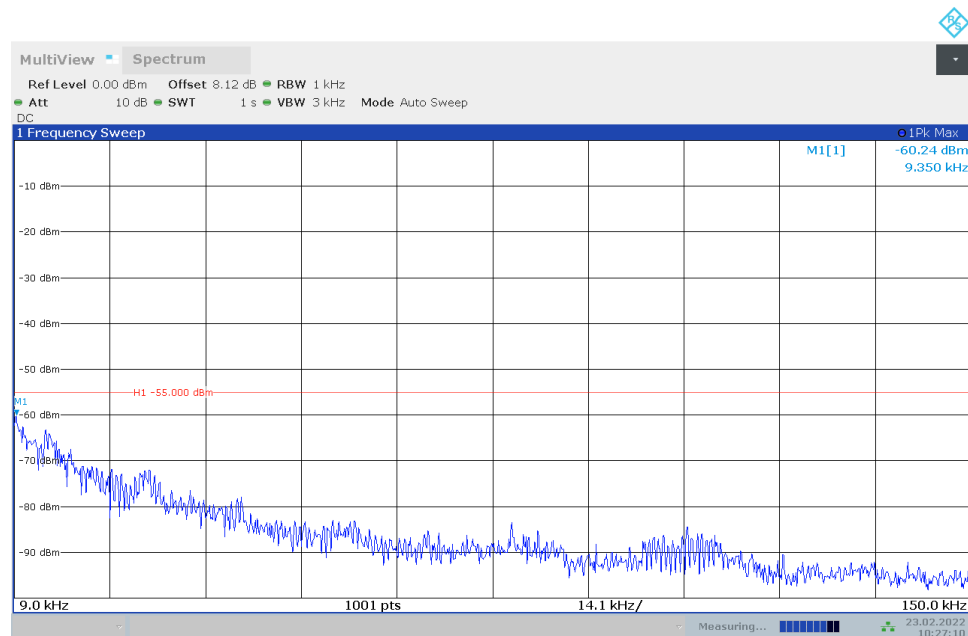


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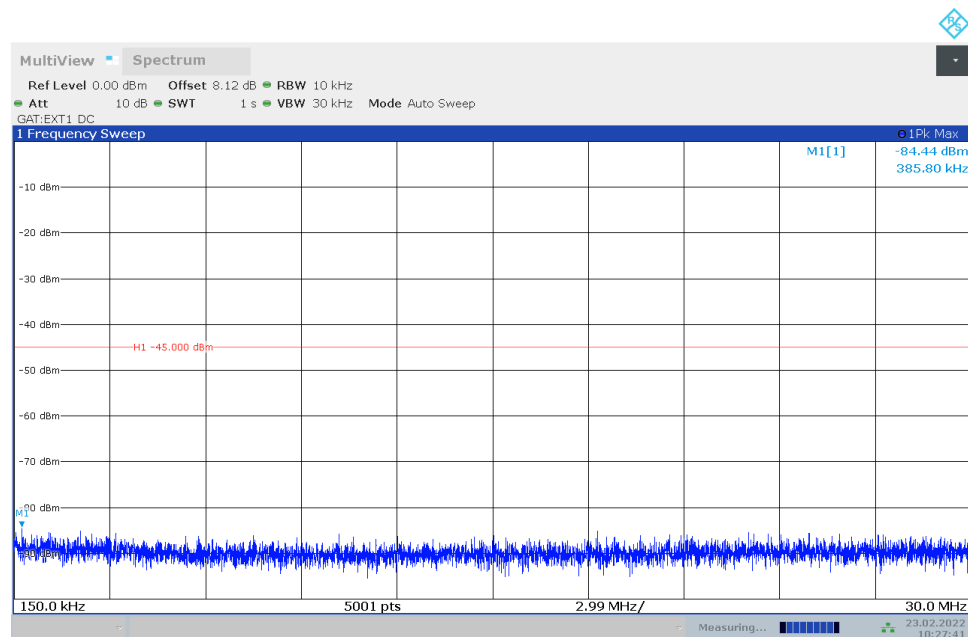


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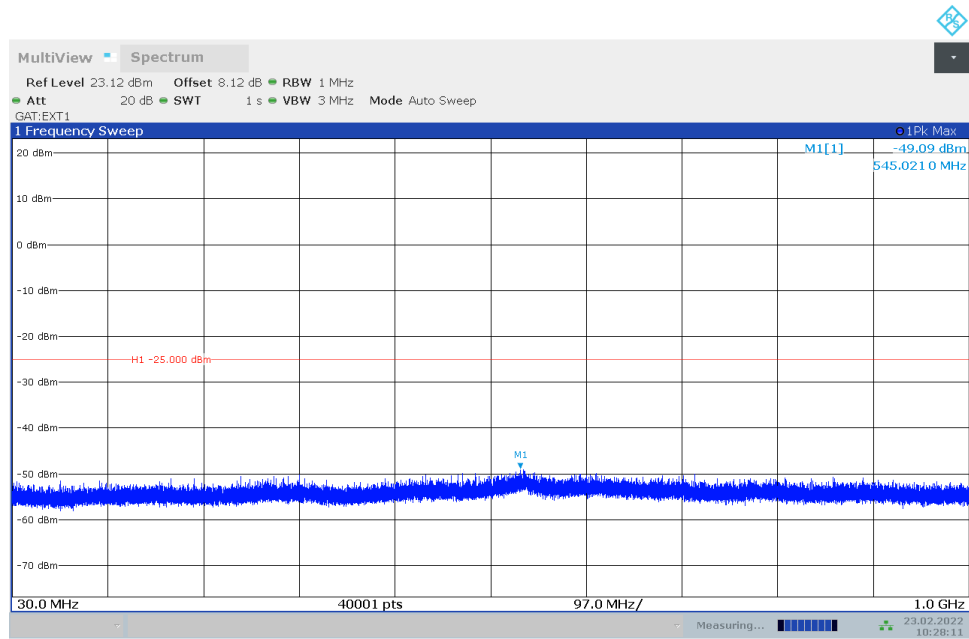
6.2.15 CA_41C_TM2_MCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



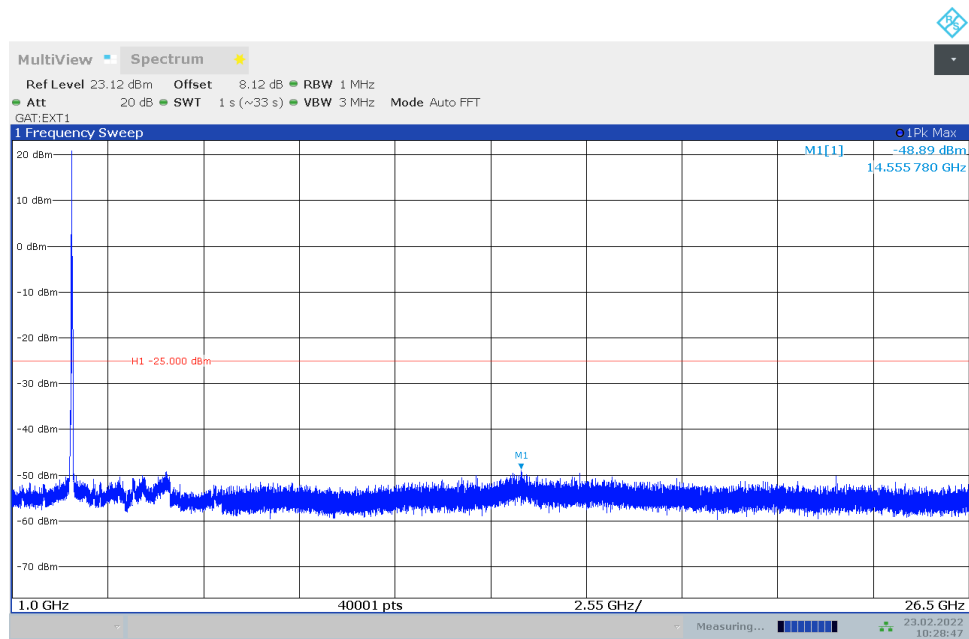
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10:27:41 23.02.2022

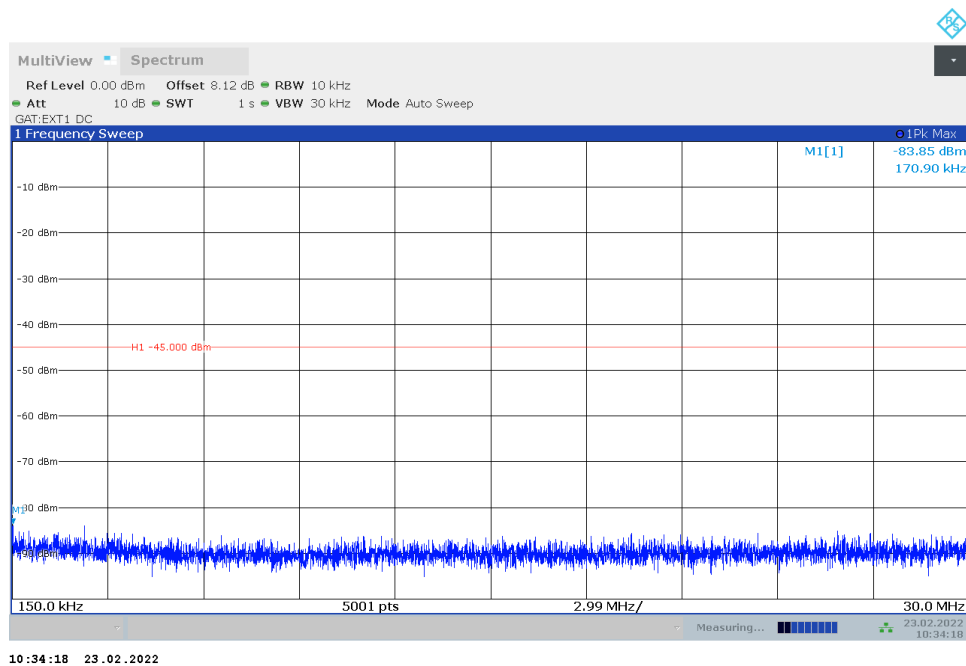
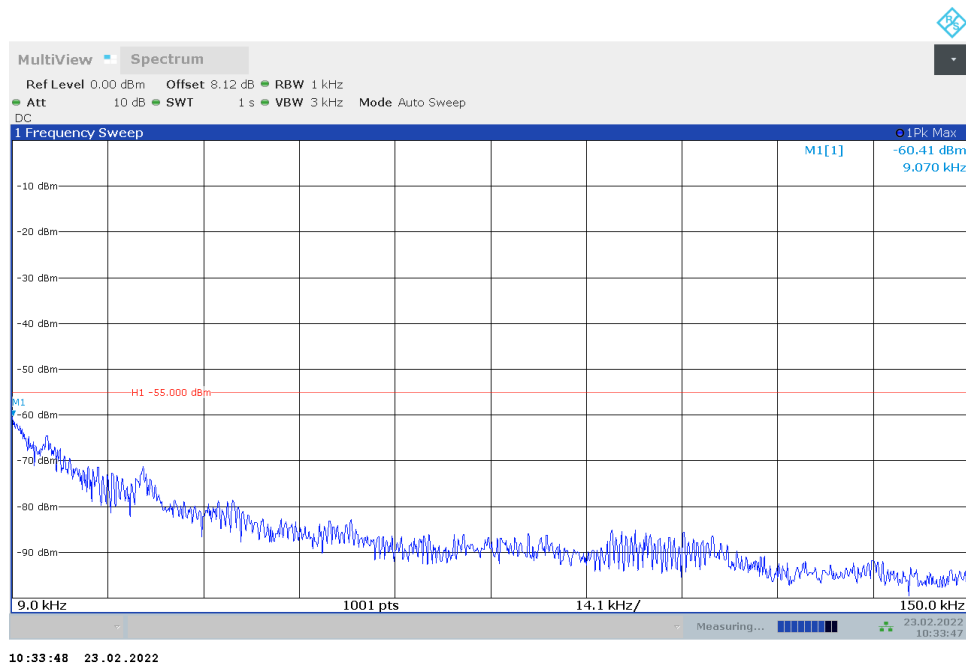


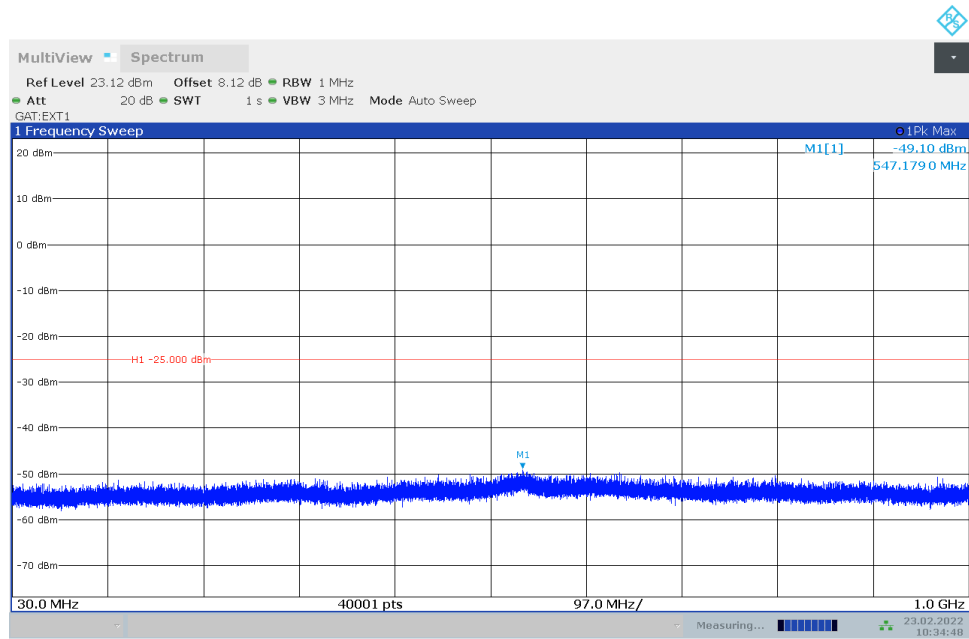
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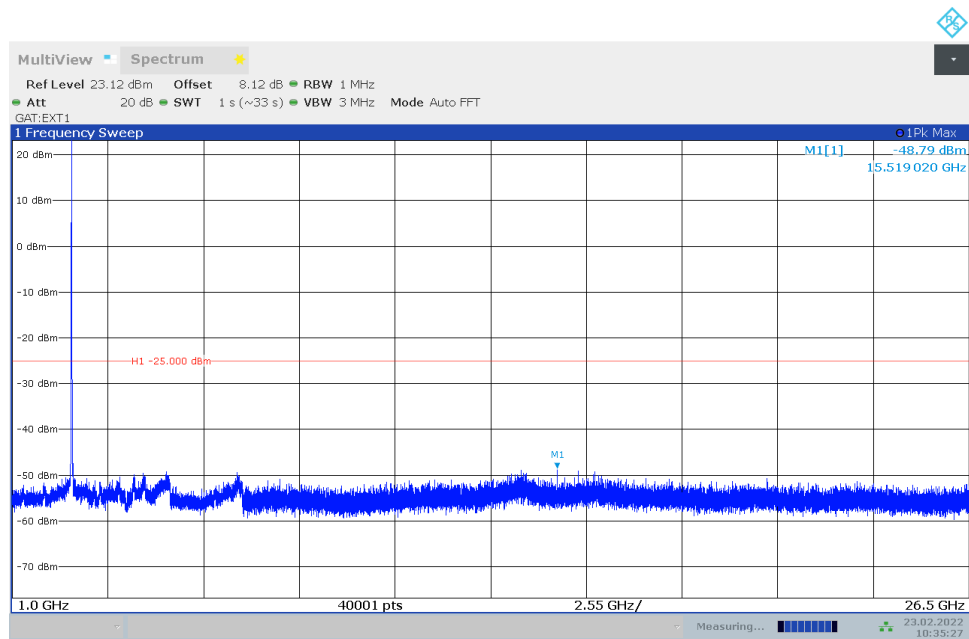
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6.2.16 CA_41C_TM2_MCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



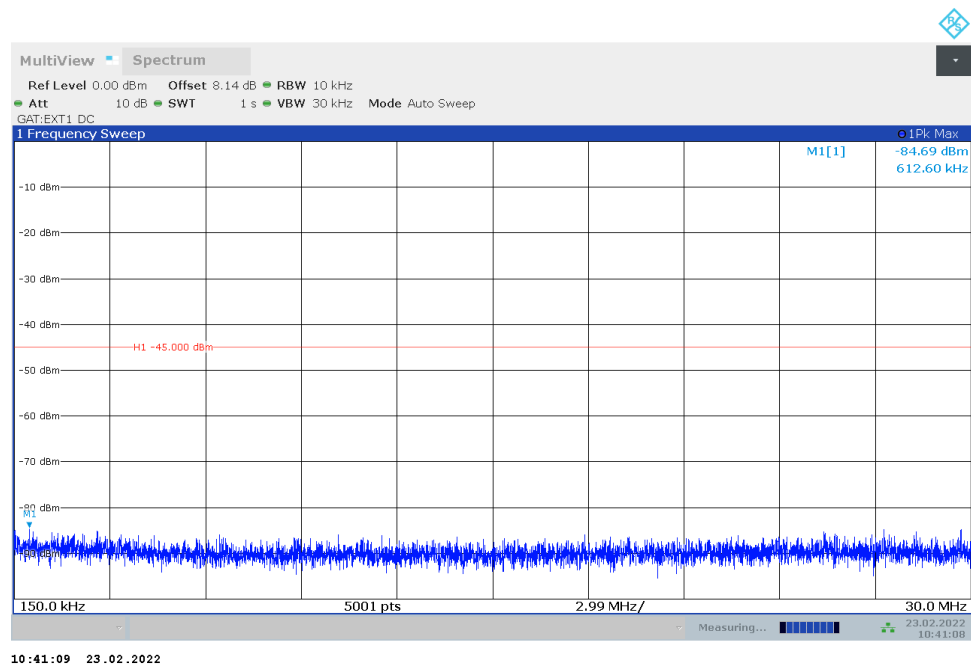
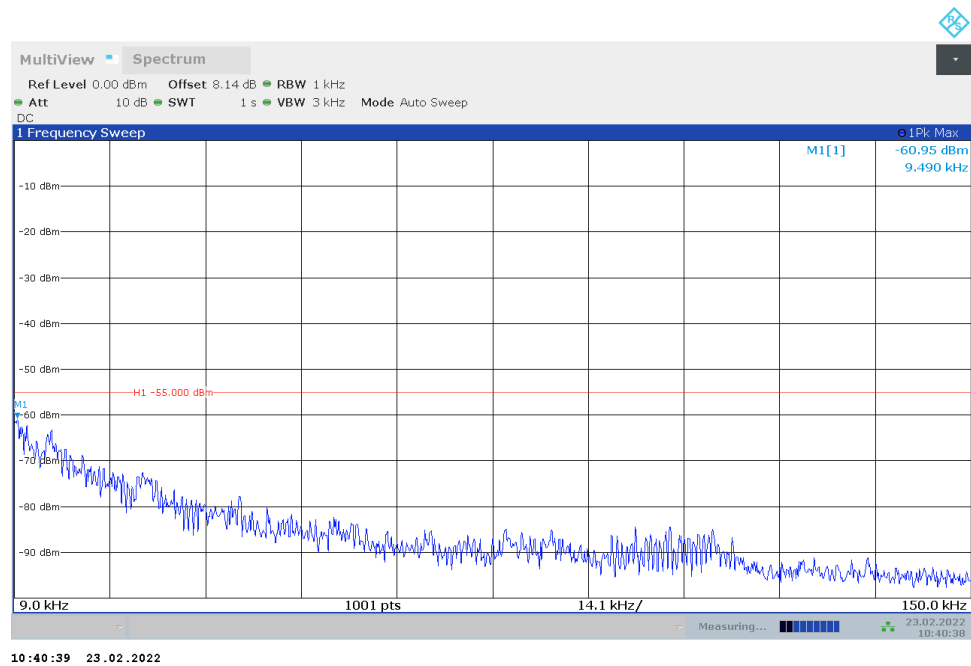


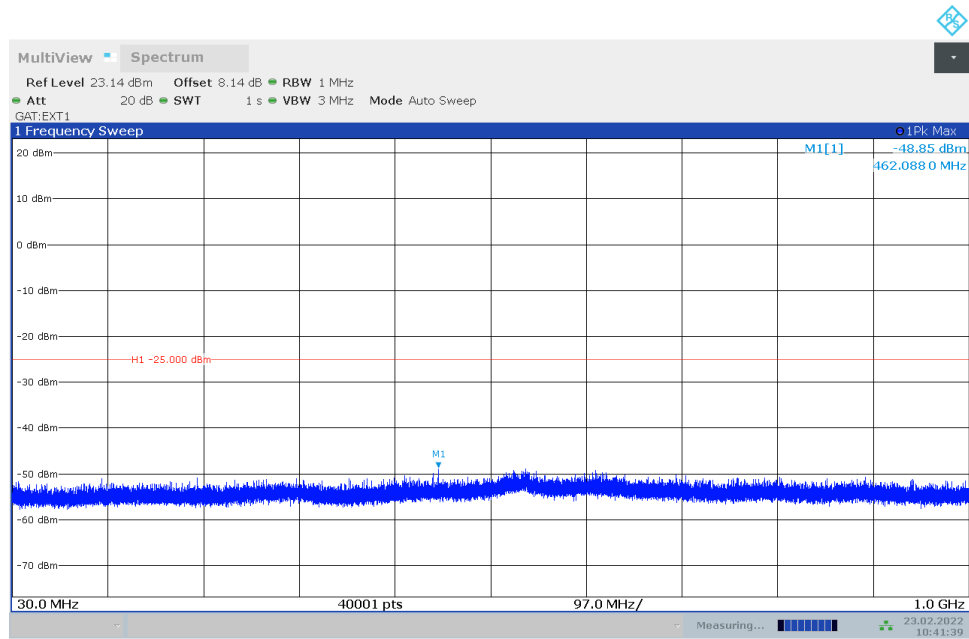
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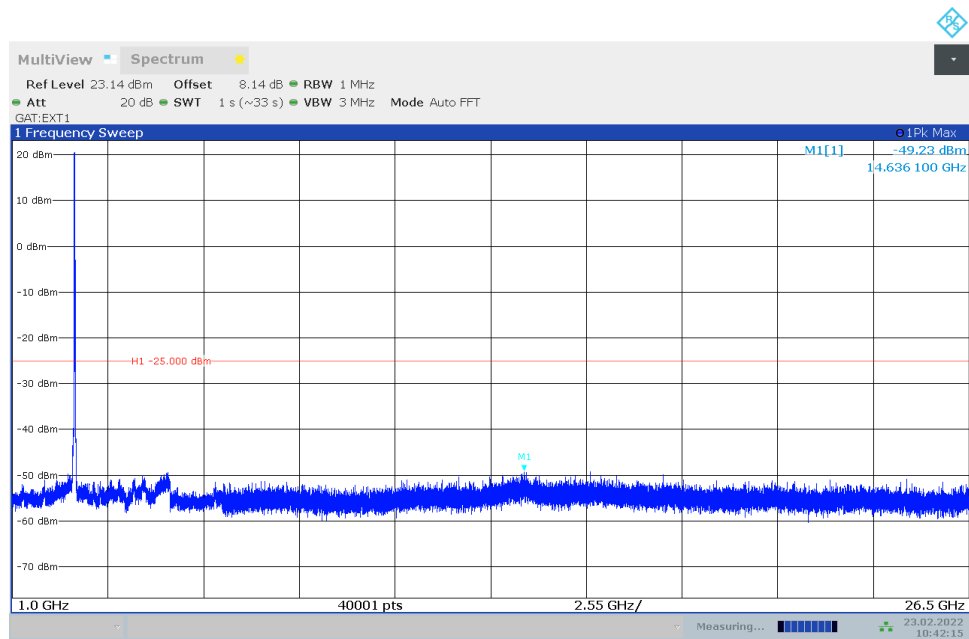
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6.2.17 CA_41C_TM2_HCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



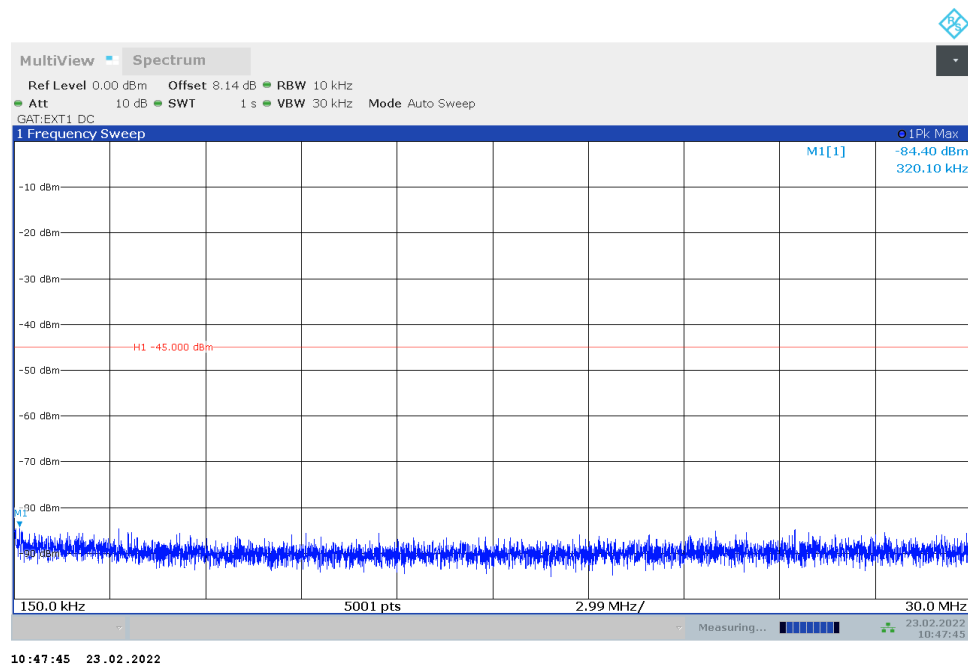
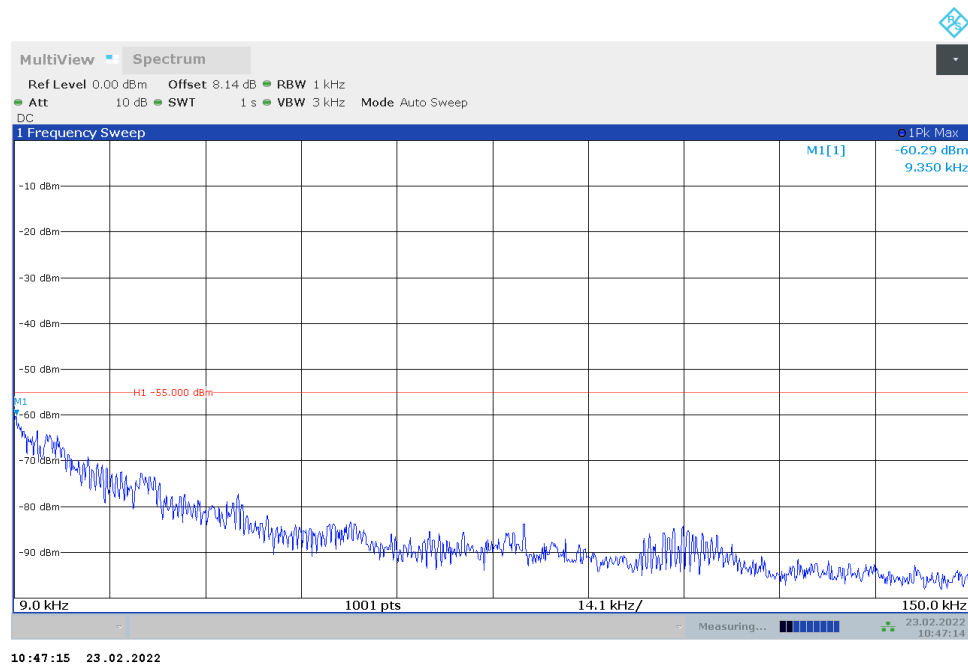


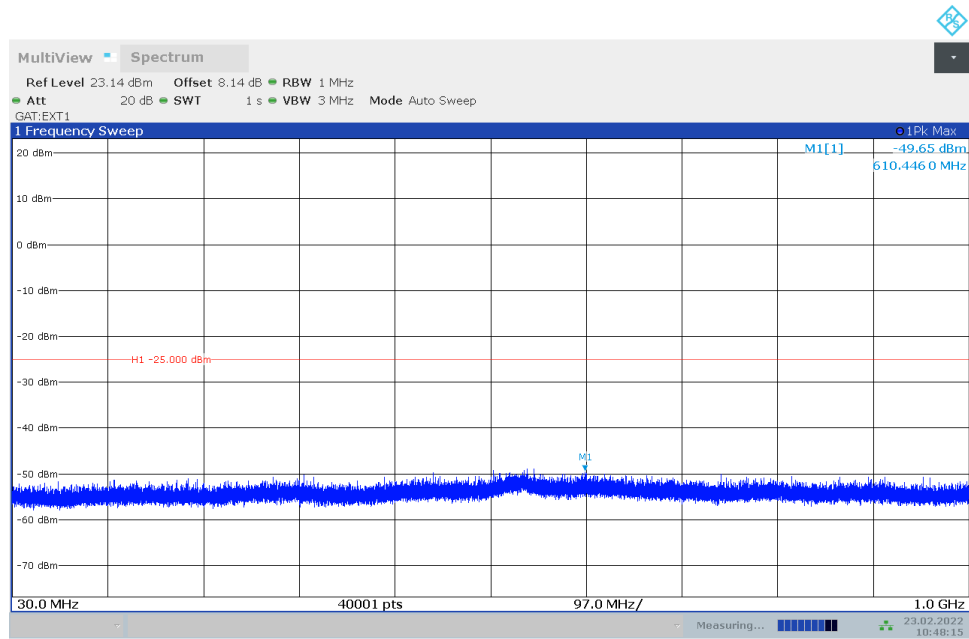
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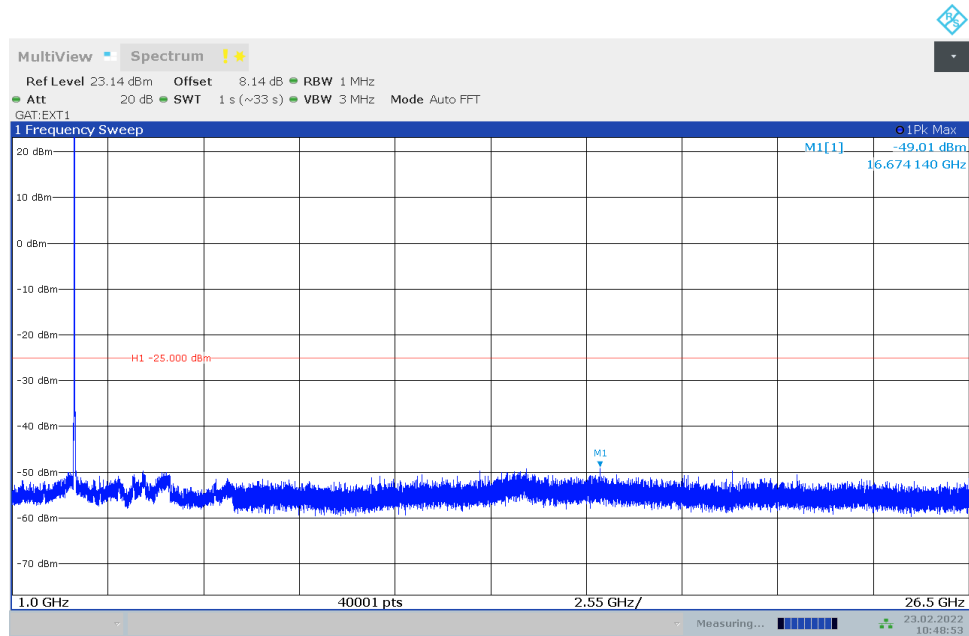
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6.2.18 CA_41C_TM2_HCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



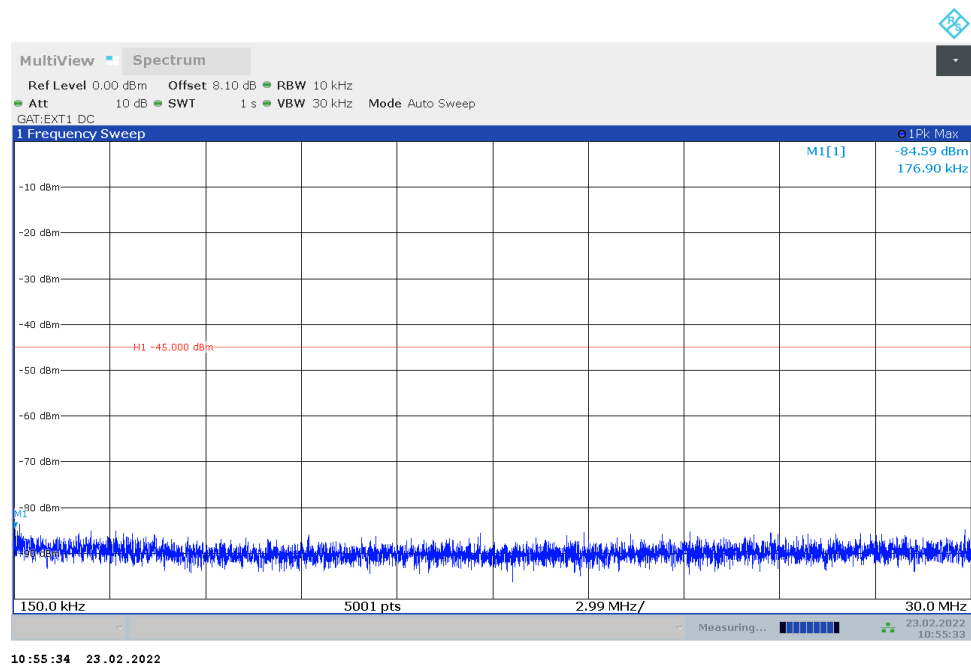
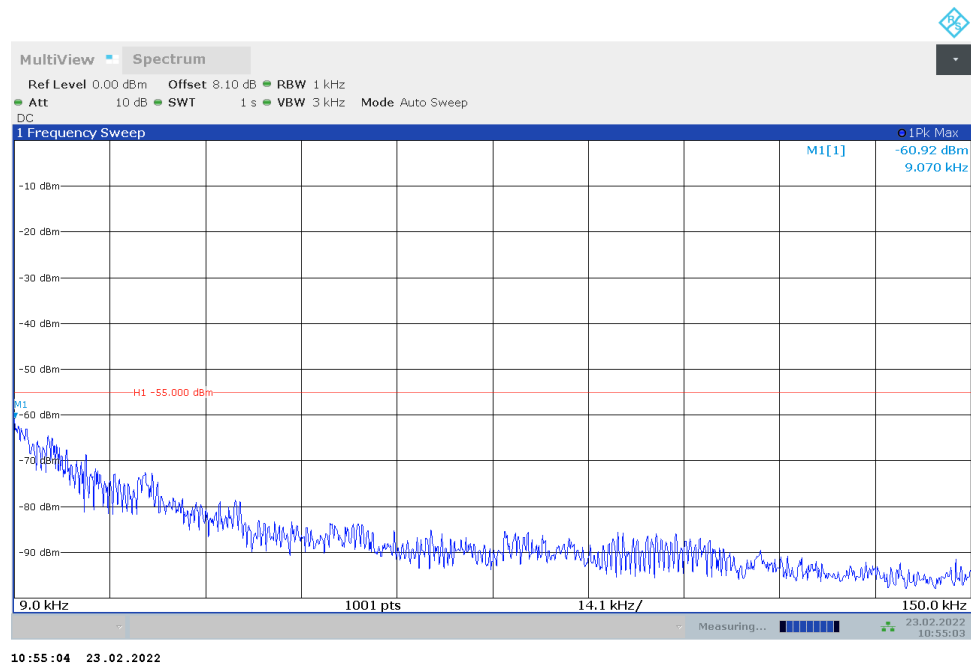


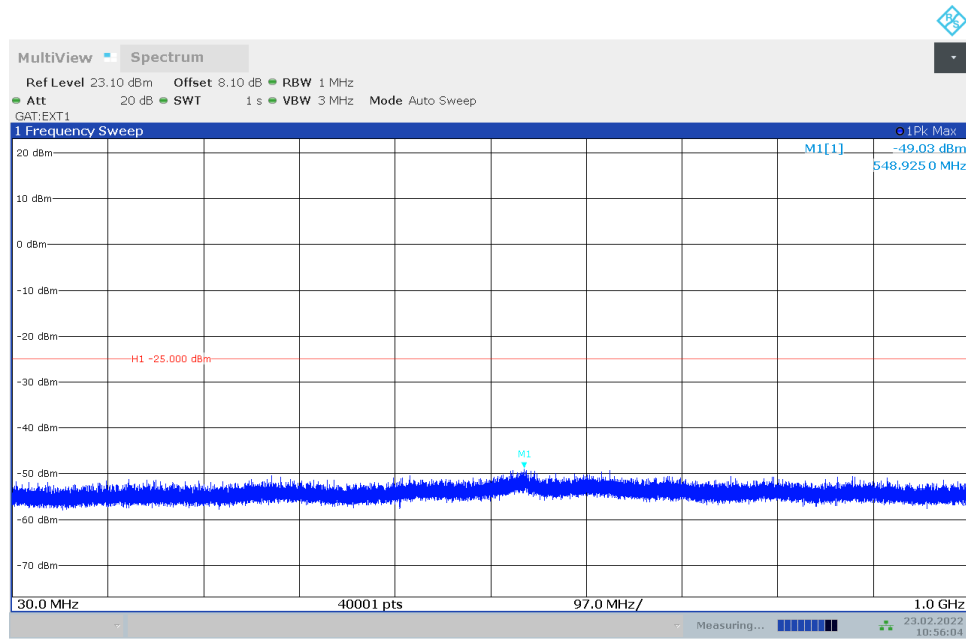
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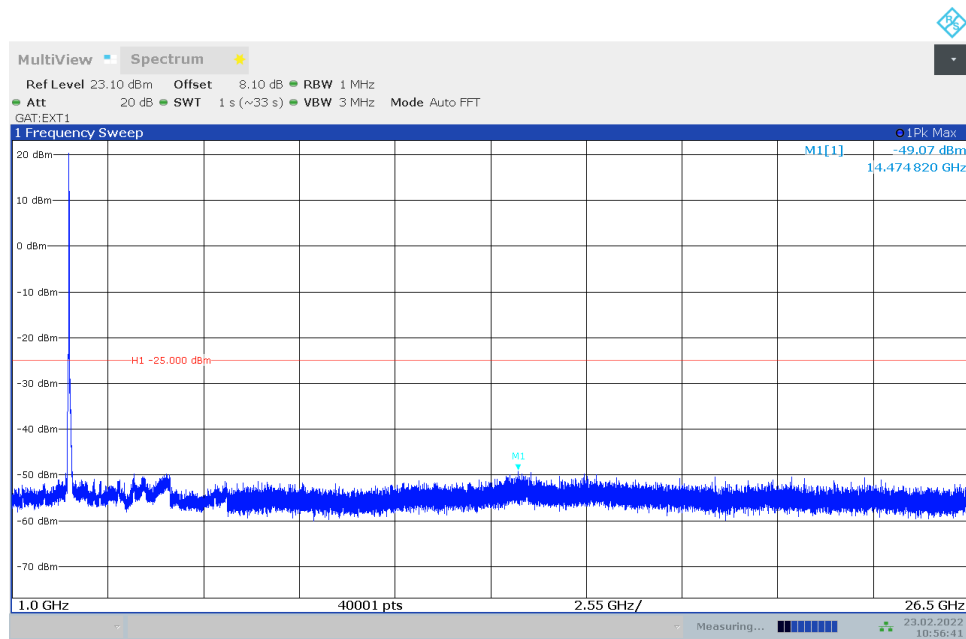
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6.2.19 CA_41C_TM2_LCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



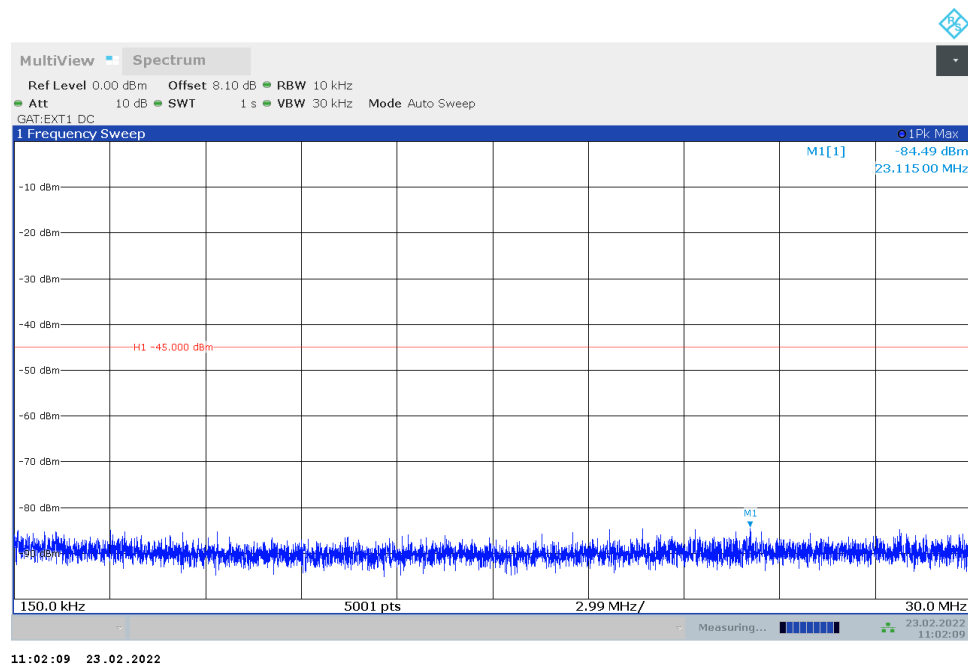
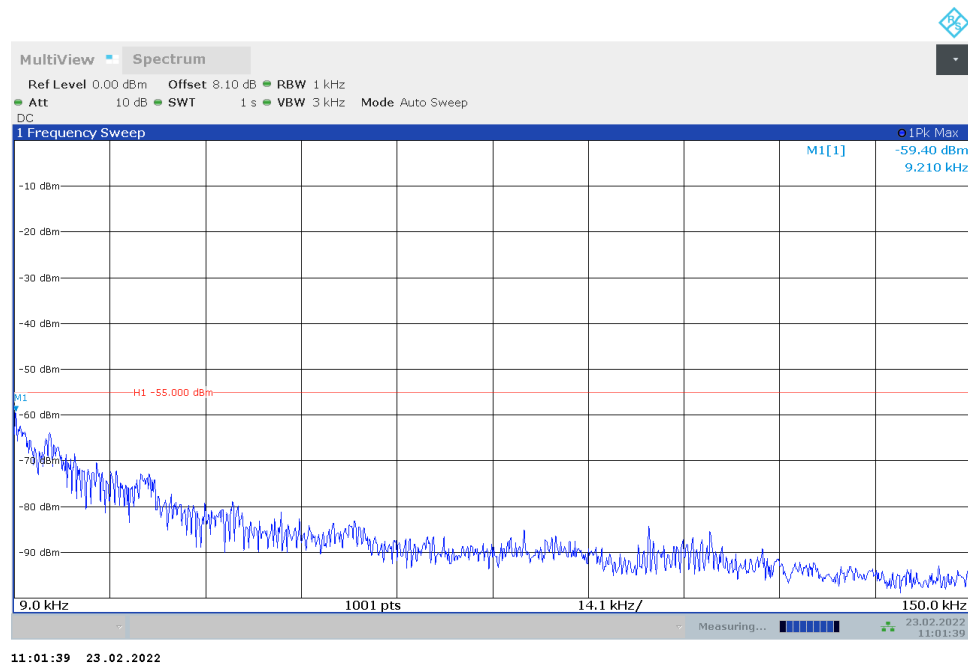


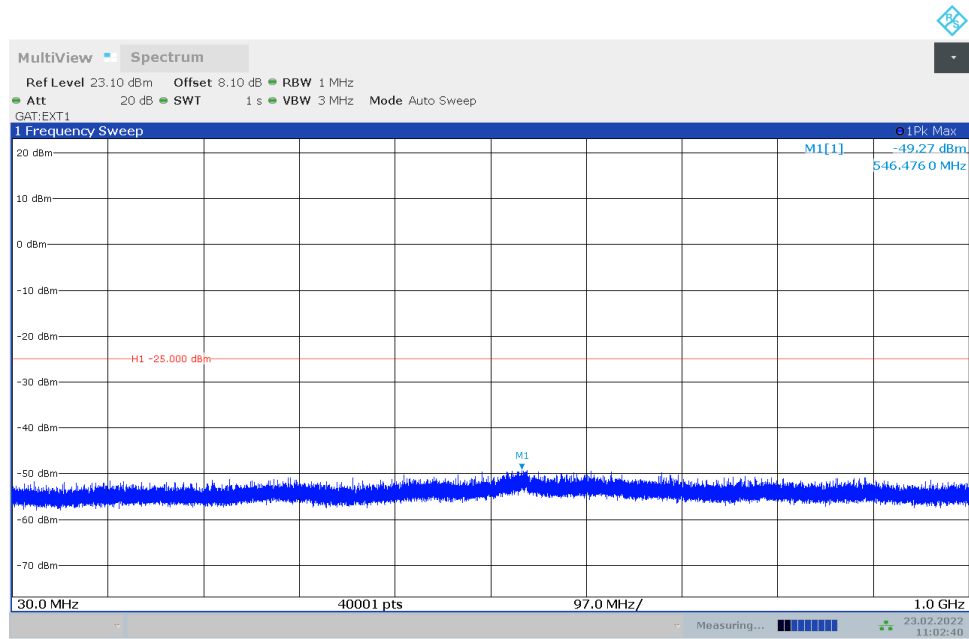
10:56:05 23.02.2022



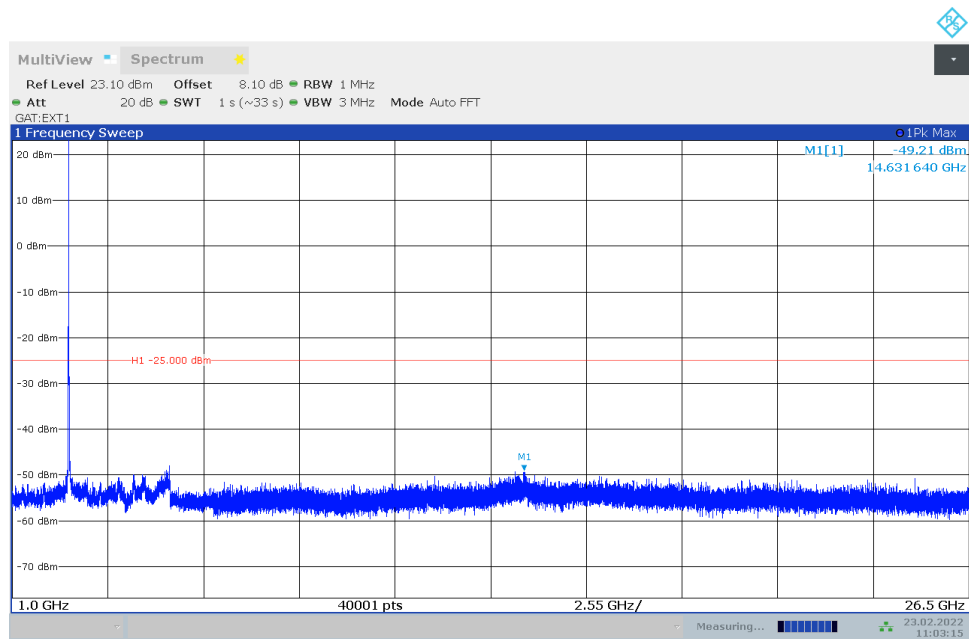
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6.2.20 CA_41C_TM2_LCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



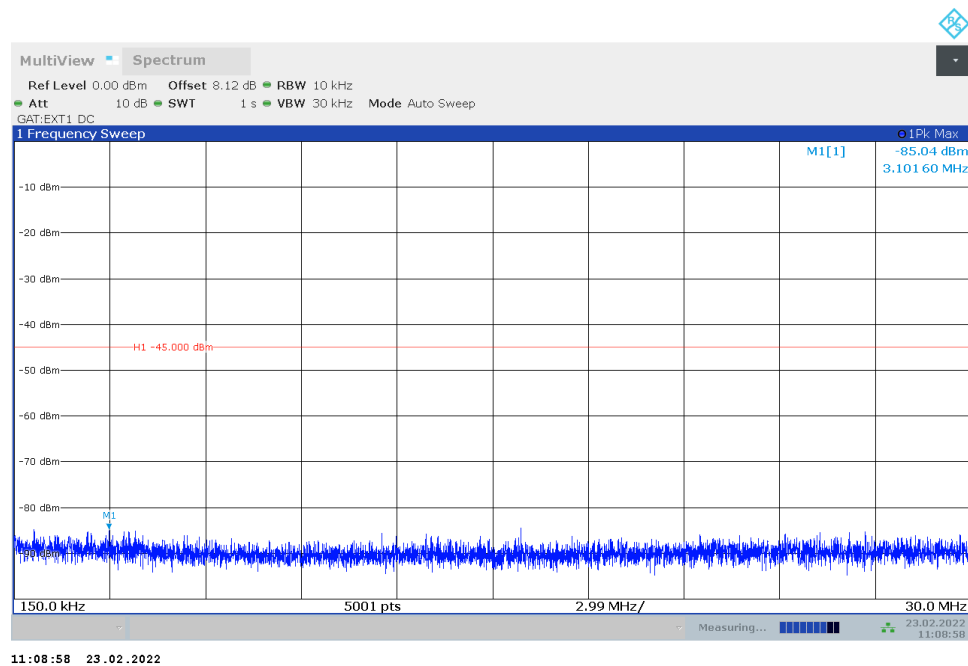
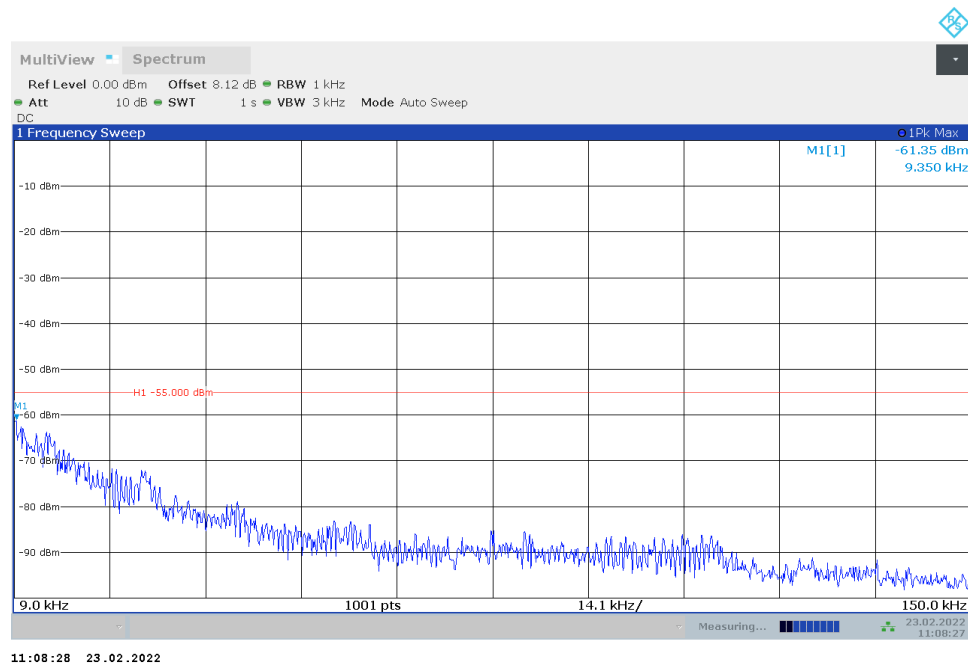


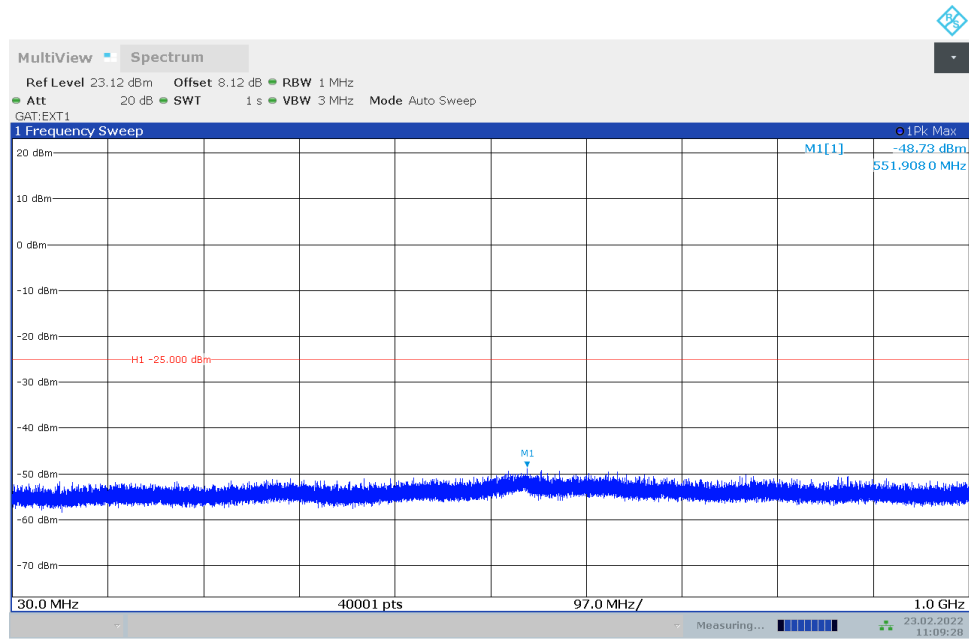
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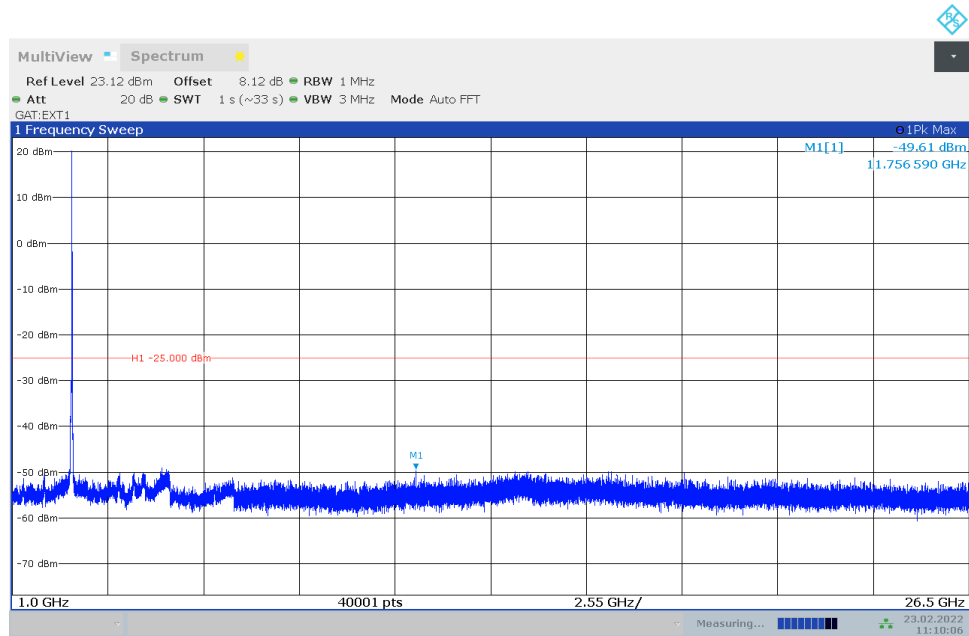
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6.2.21 CA_41C_TM2_MCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



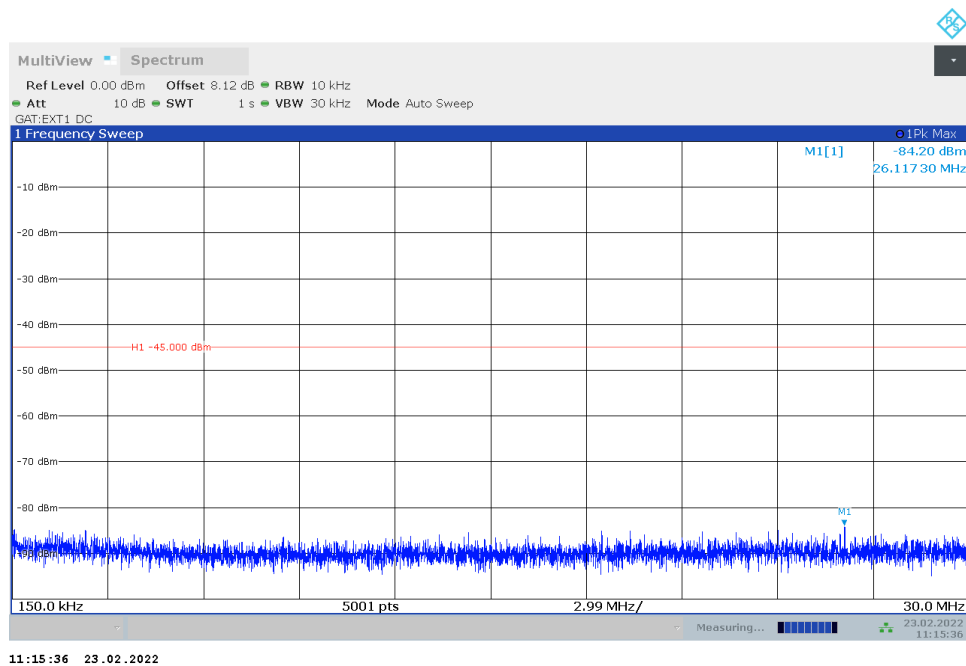
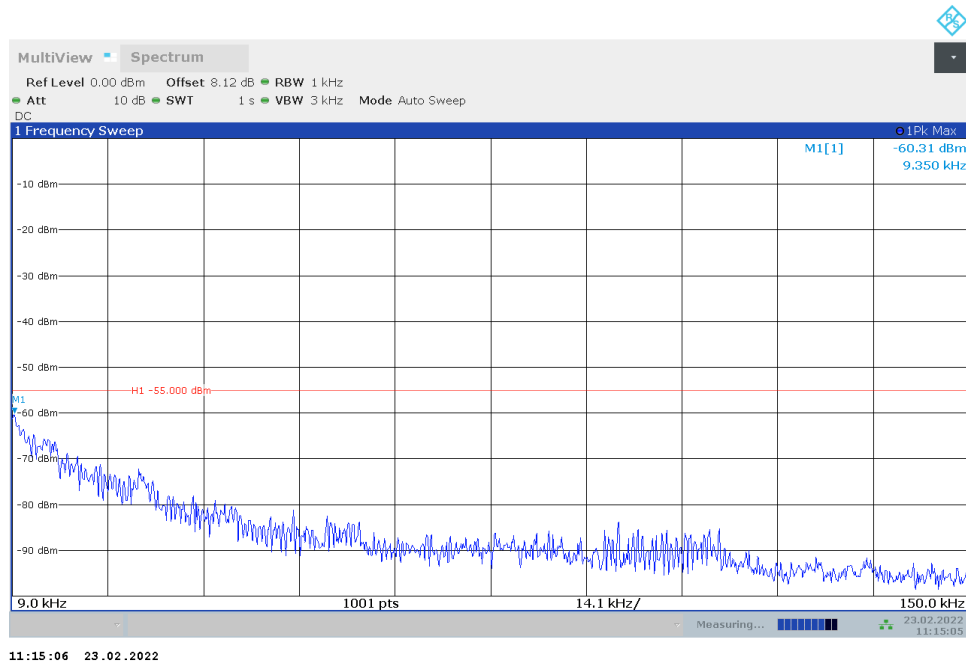


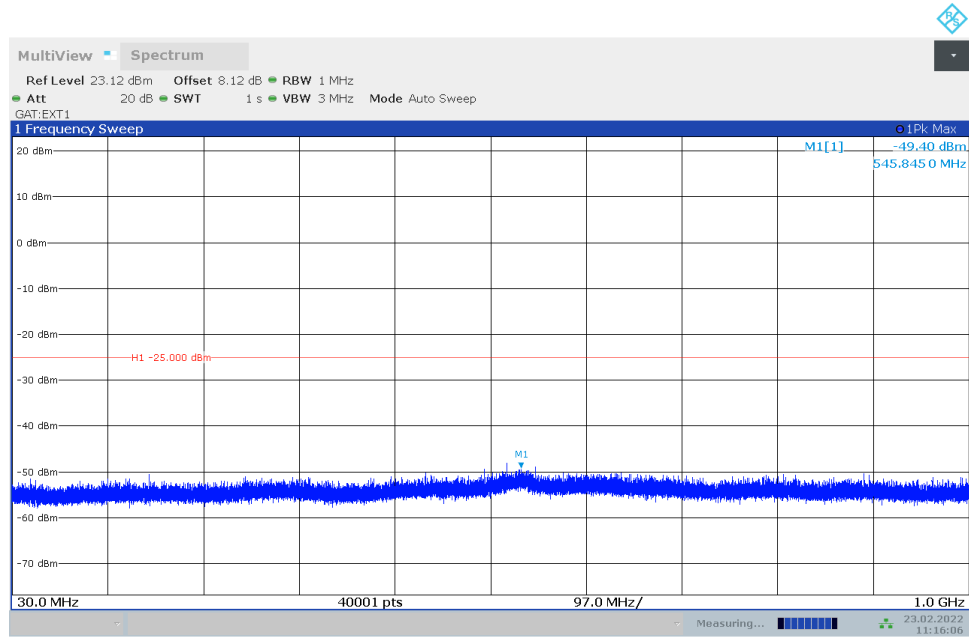
11:09:29 23.02.2022



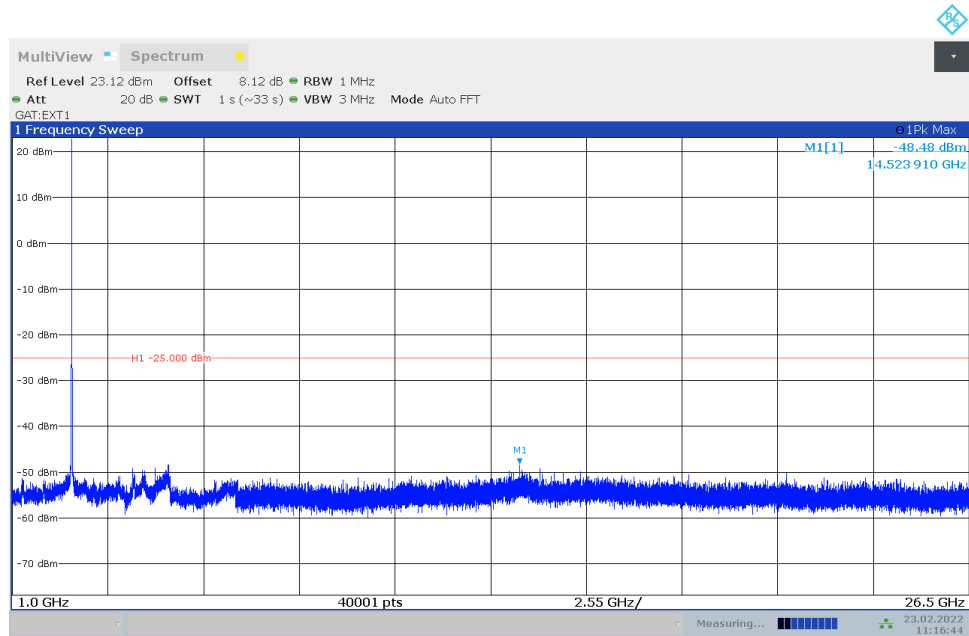
11:10:06 23.02.2022

6.2.22 CA_41C_TM2_MCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



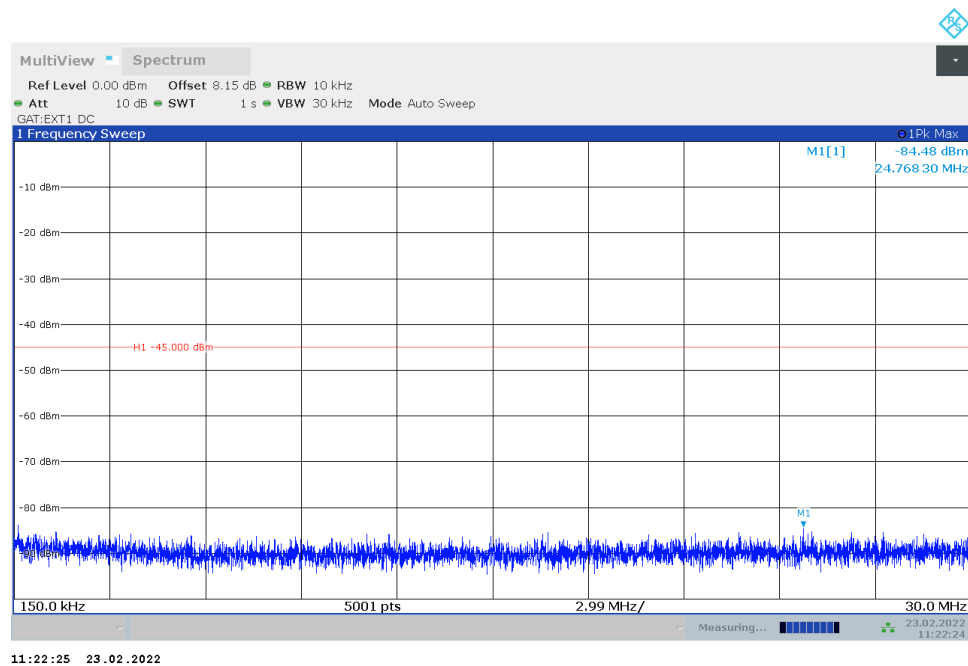
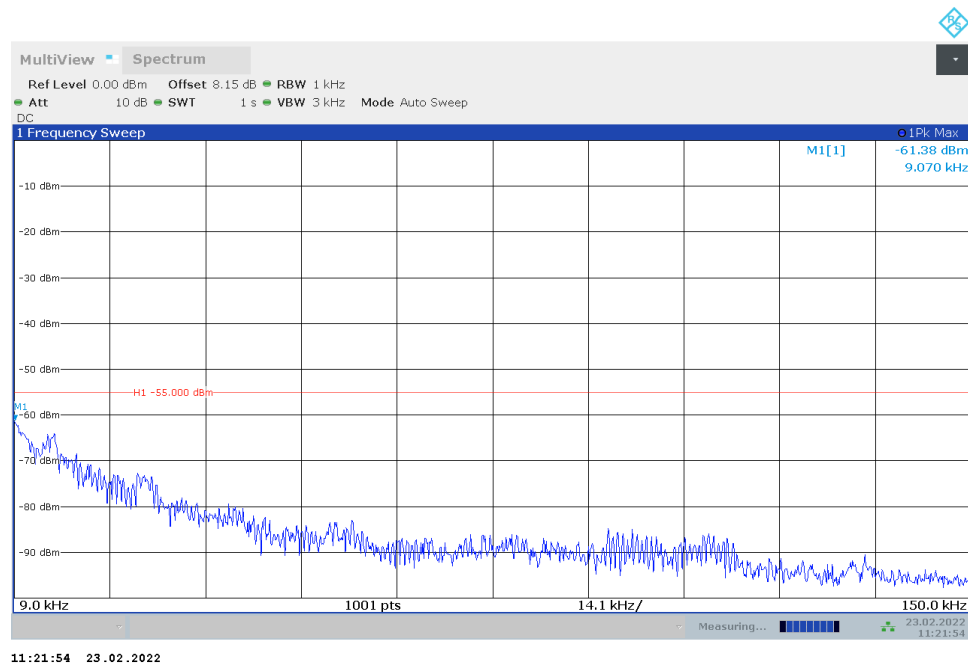


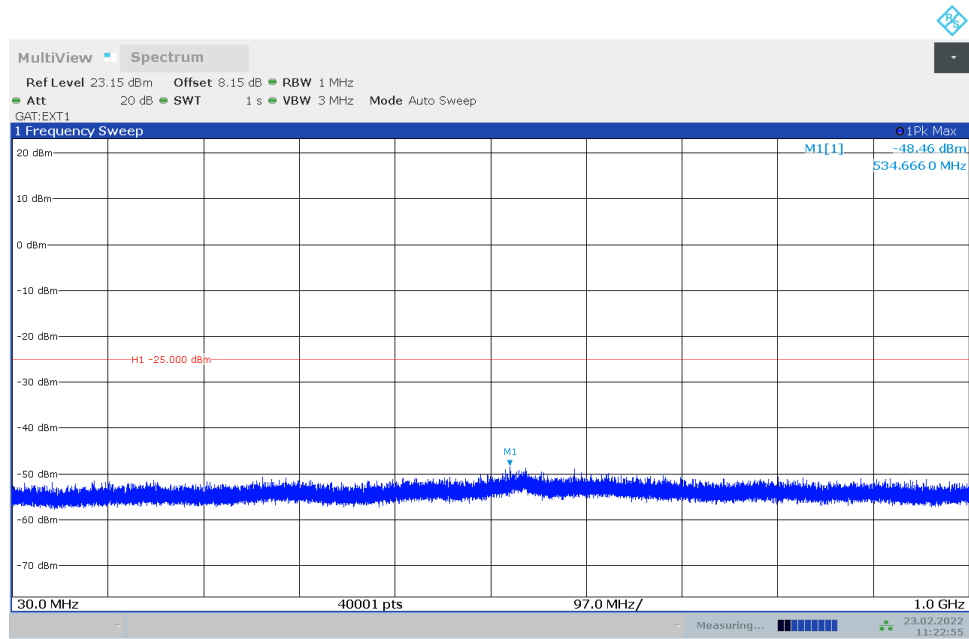
11:16:07 23.02.2022



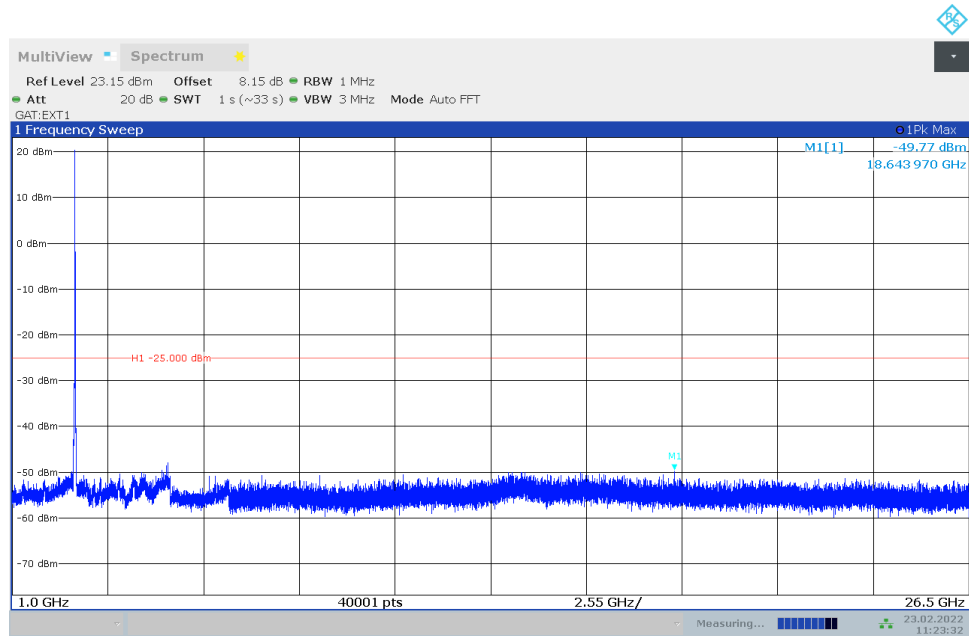
11:16:44 23.02.2022

6.2.23 CA_41C_TM2_HCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



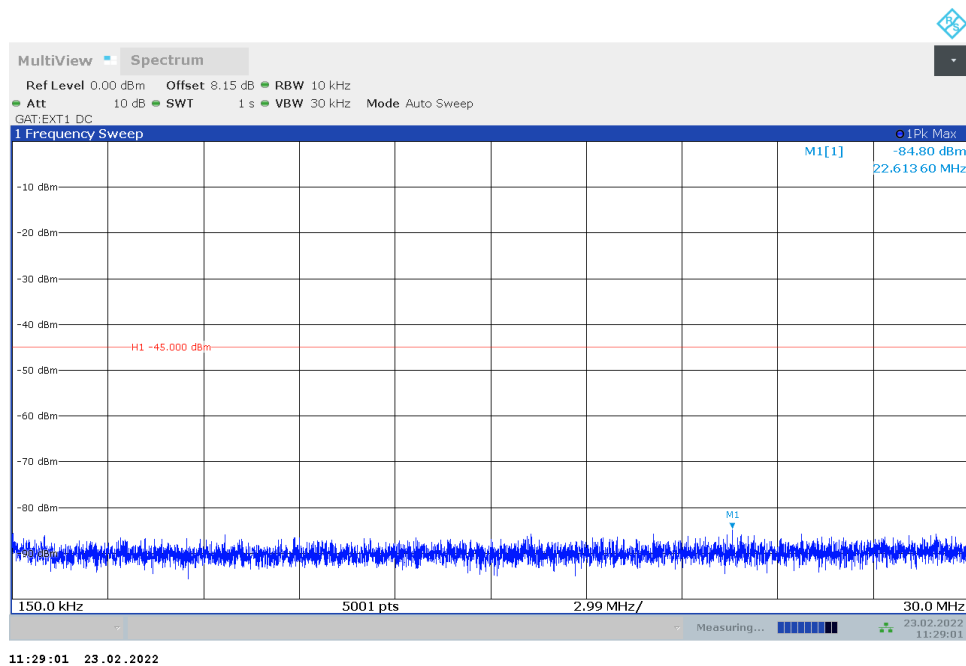


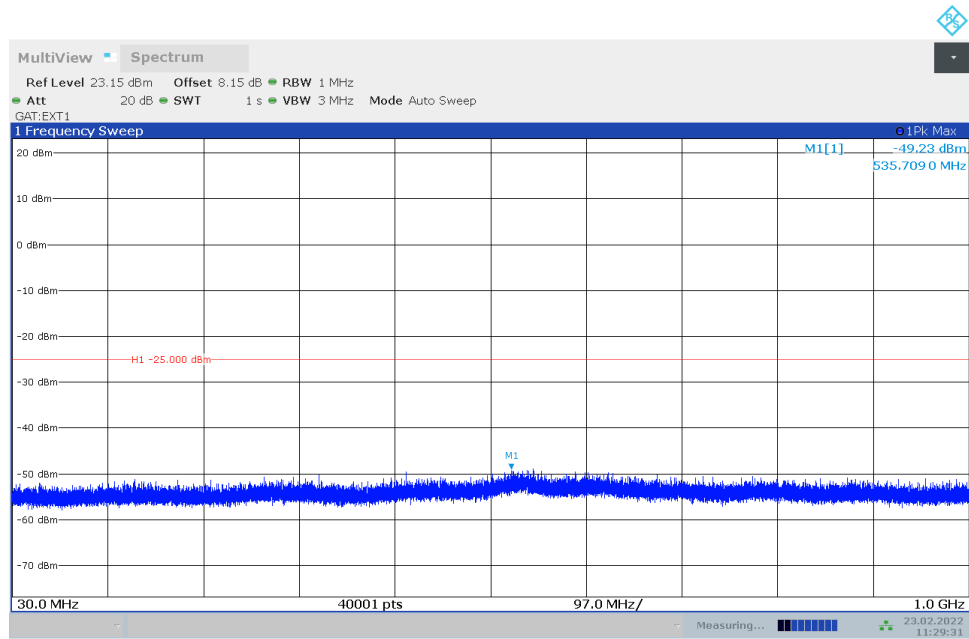
11:22:55 23.02.2022



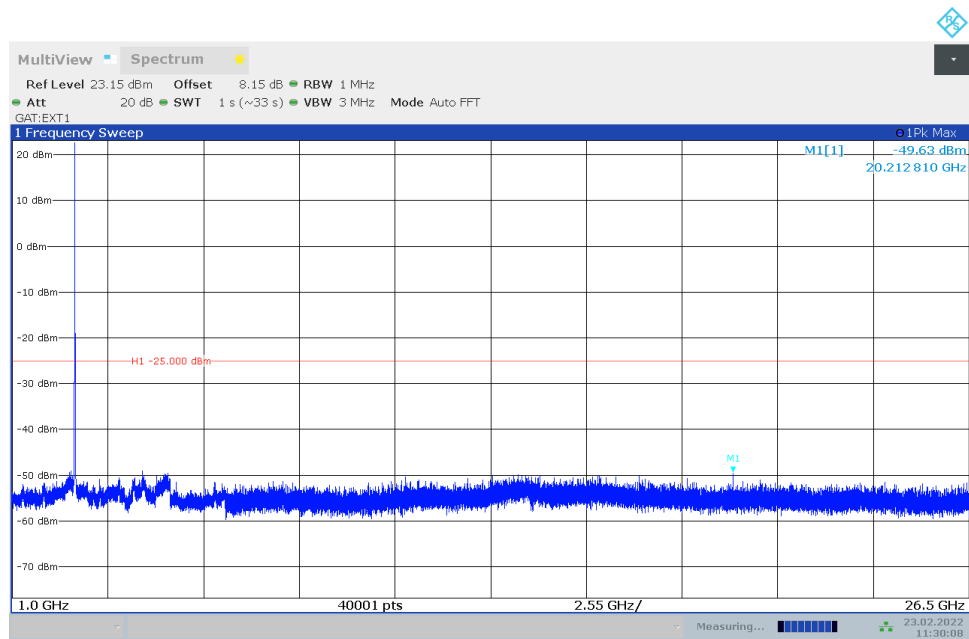
11:23:32 23.02.2022

6.2.24 CA_41C_TM2_HCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



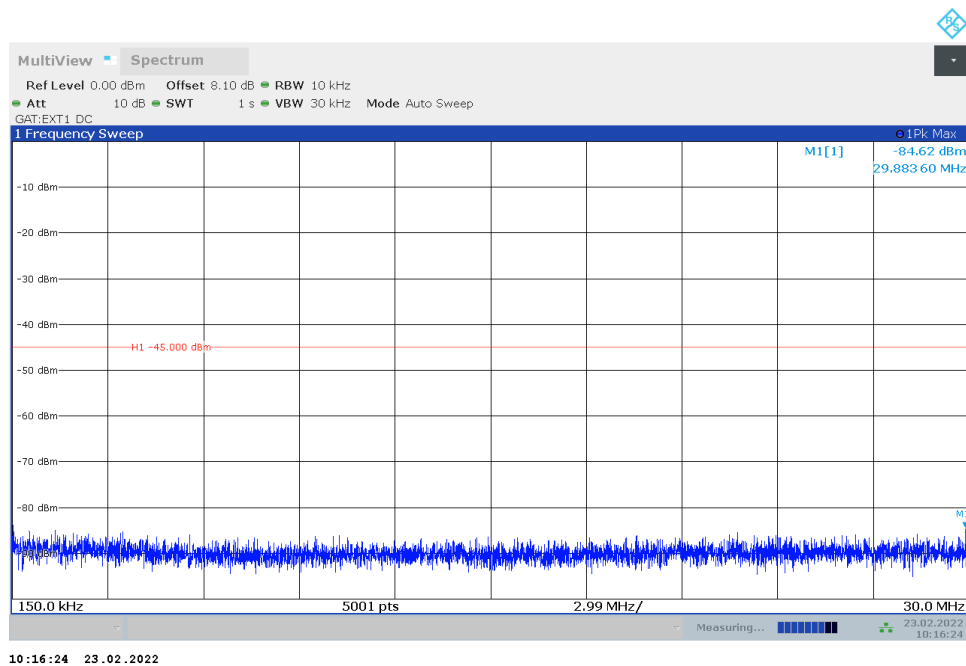
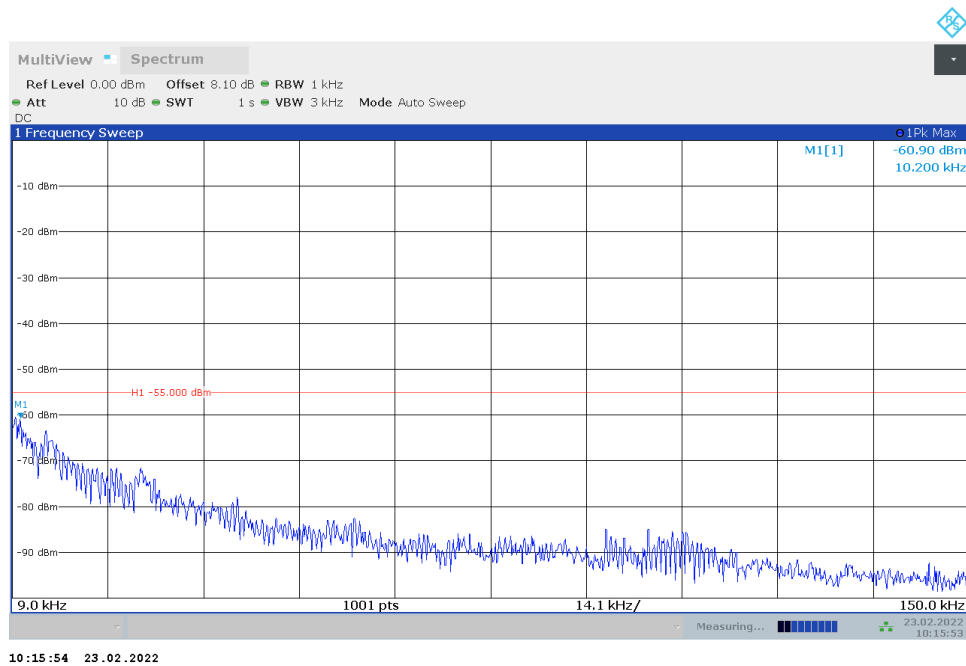


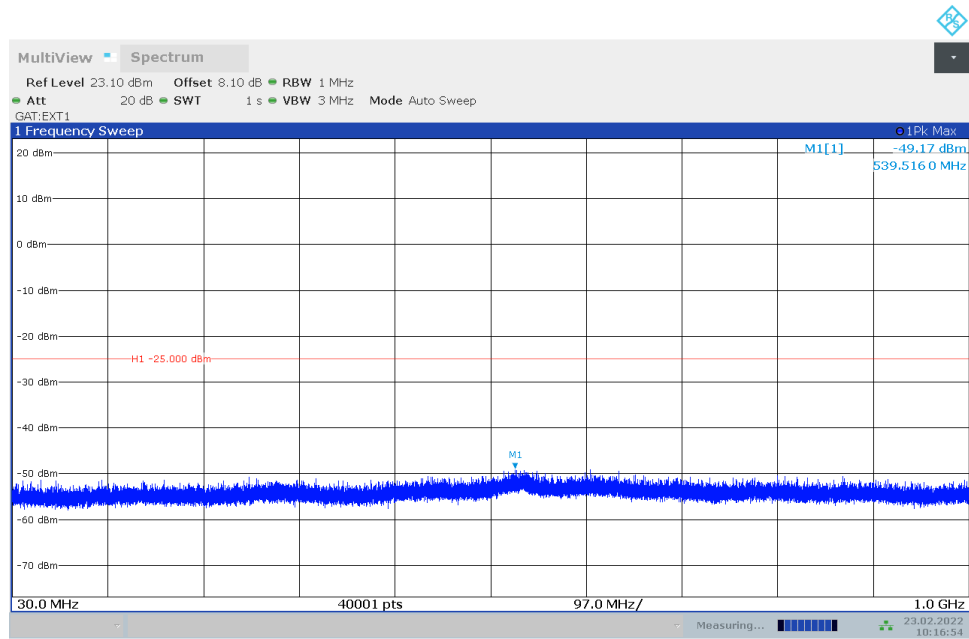
11:29:32 23.02.2022



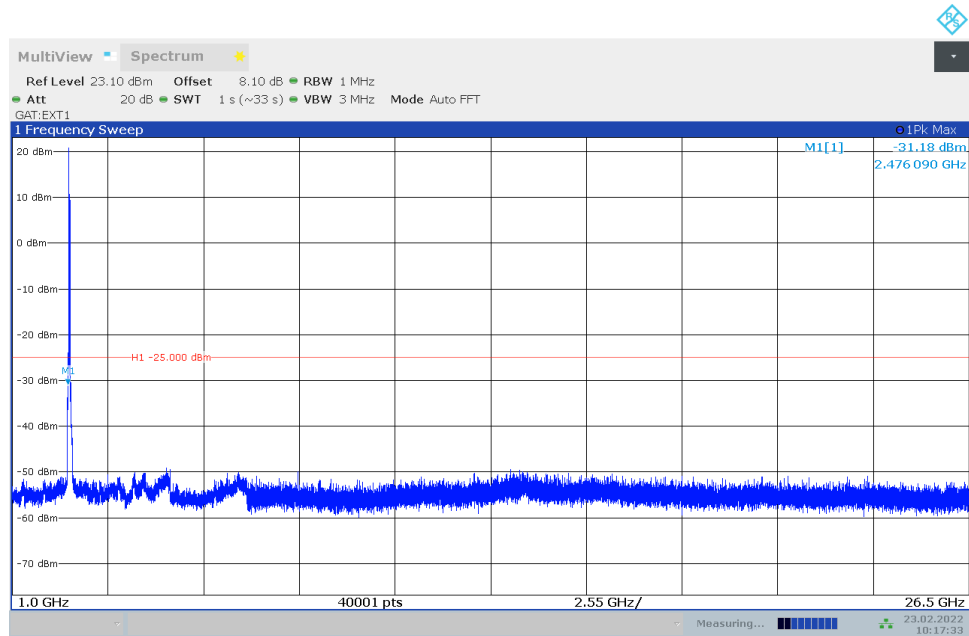
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6.2.25 CA_41C_TM3_LCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



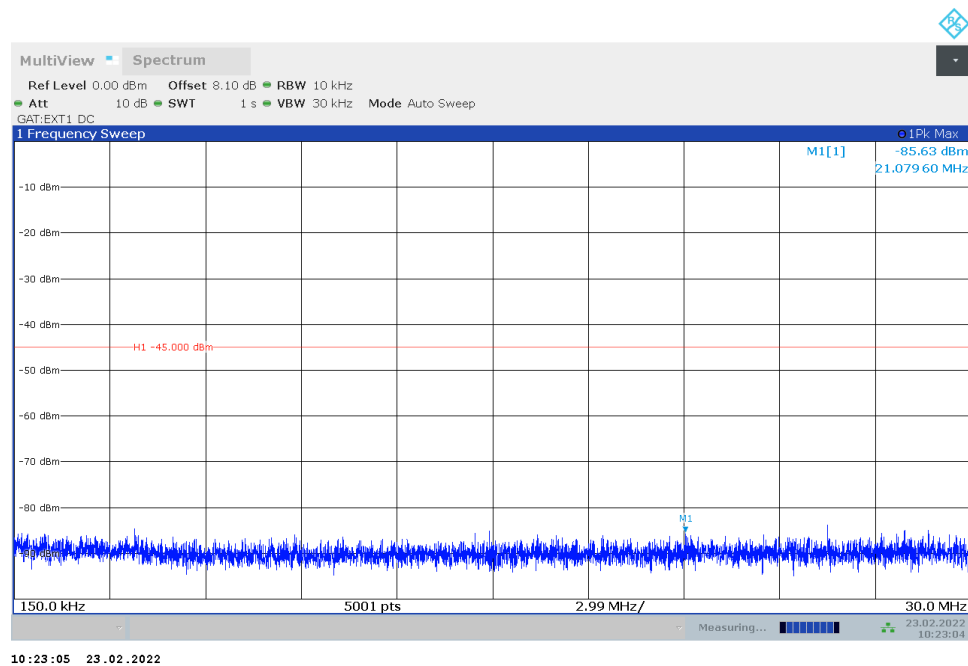
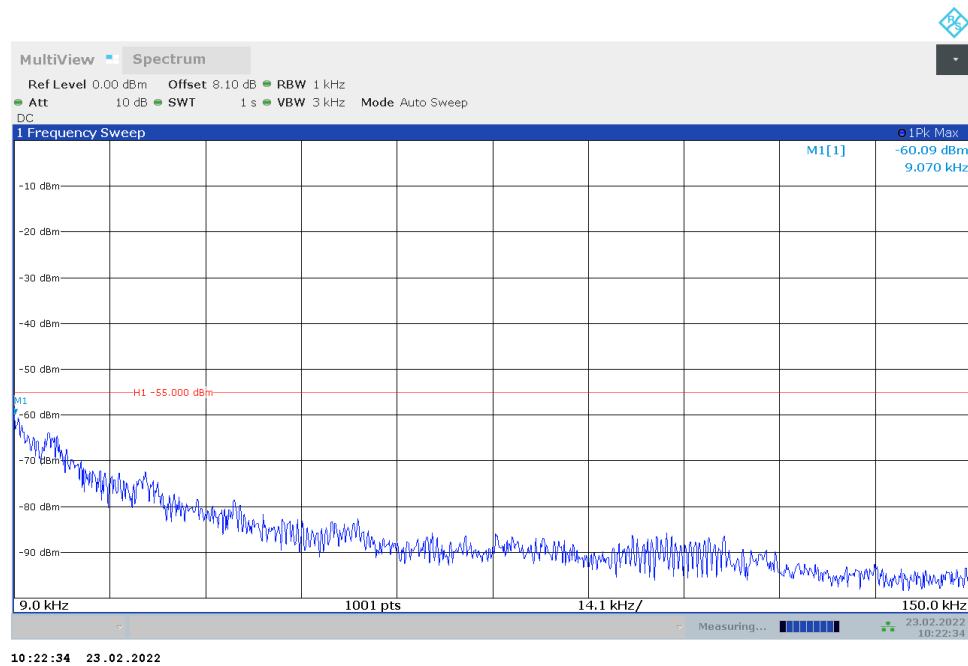


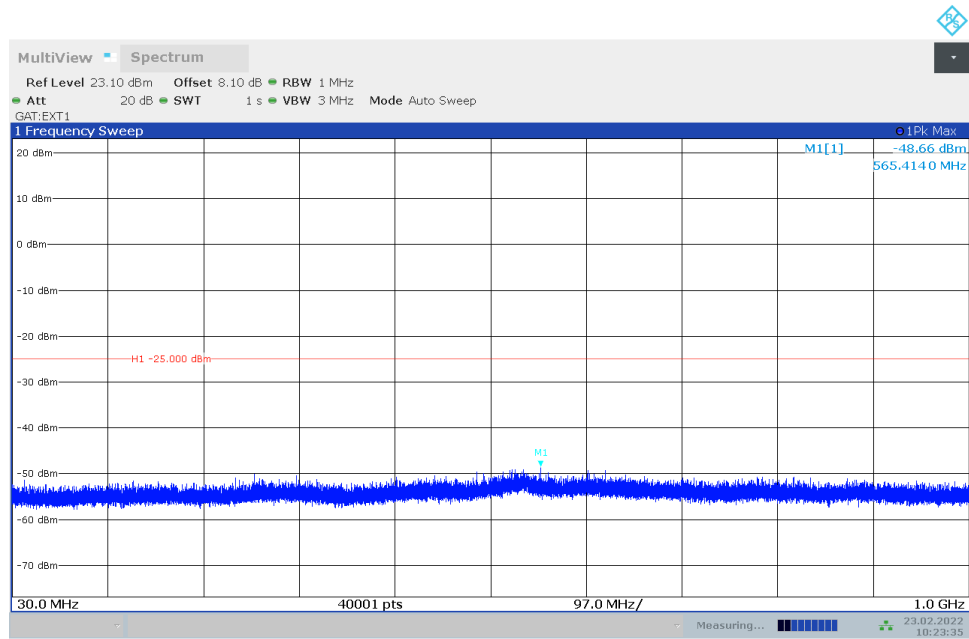
10:16:55 23.02.2022



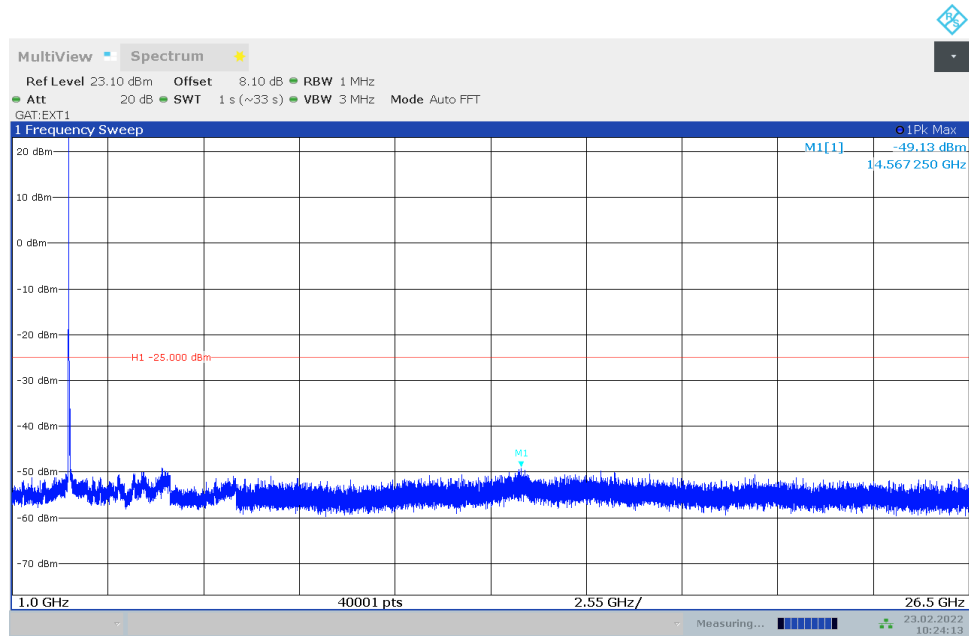
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6.2.26 CA_41C_TM3_LCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



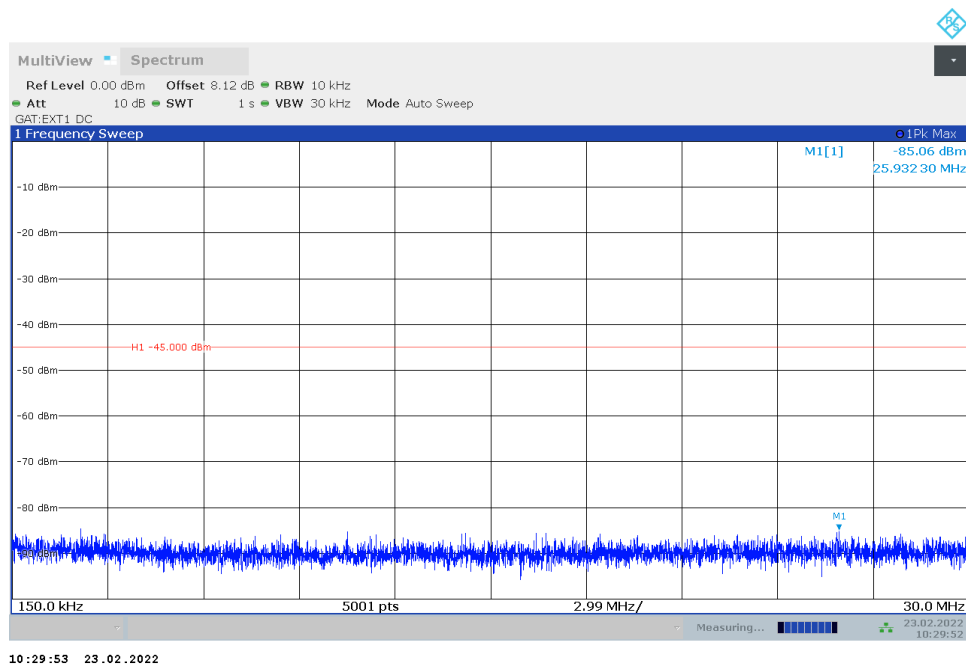
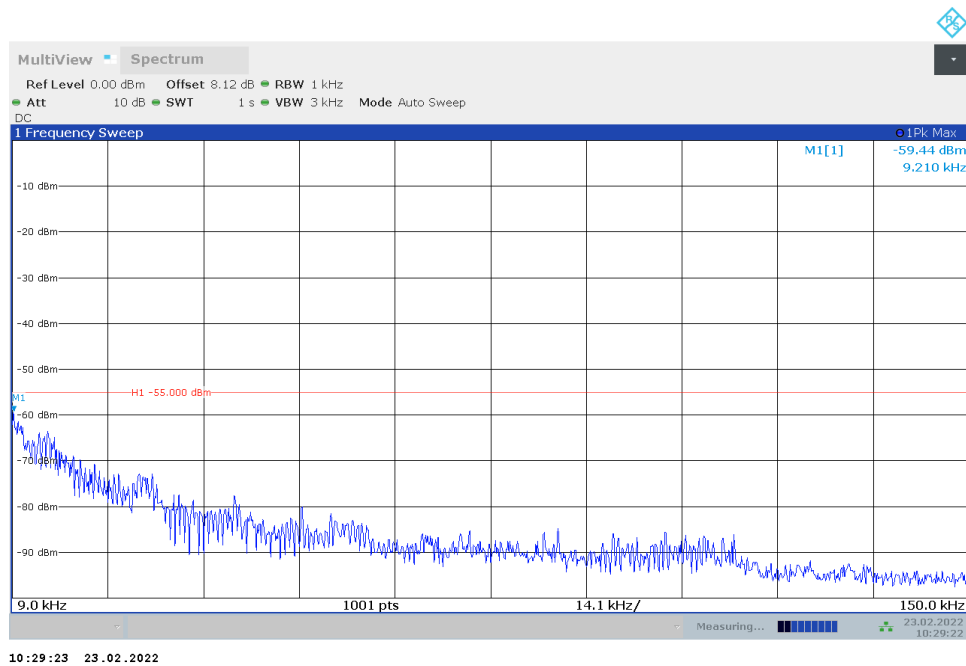


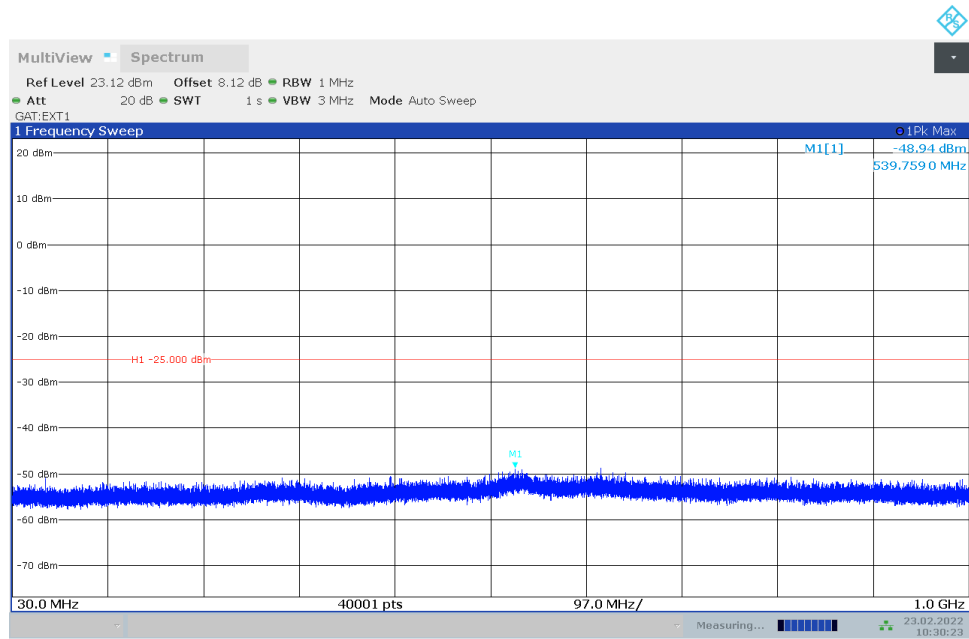
10:23:35 23.02.2022



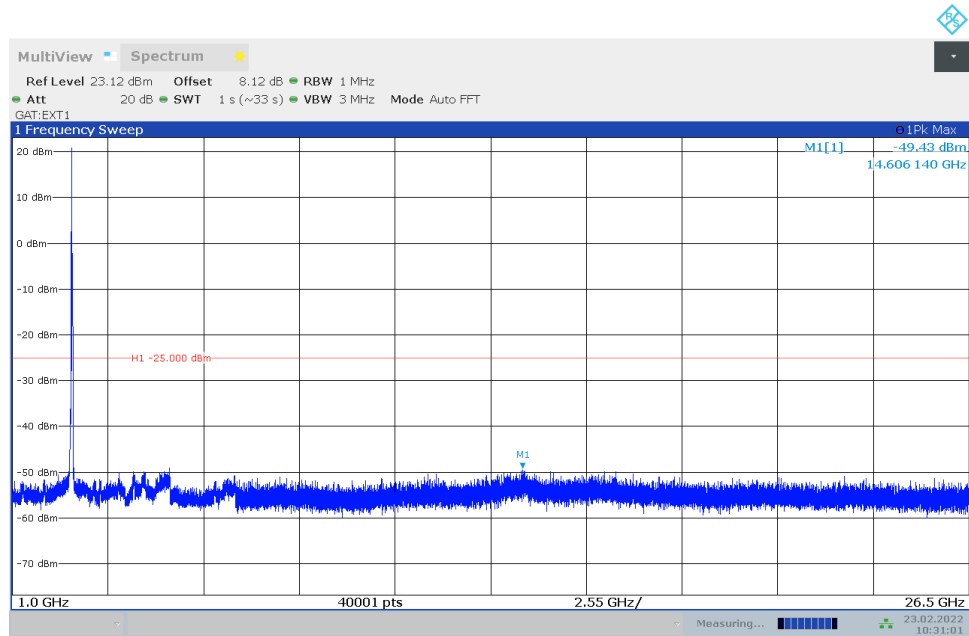
10:24:13 23.02.2022

6.2.27 CA_41C_TM3_MCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



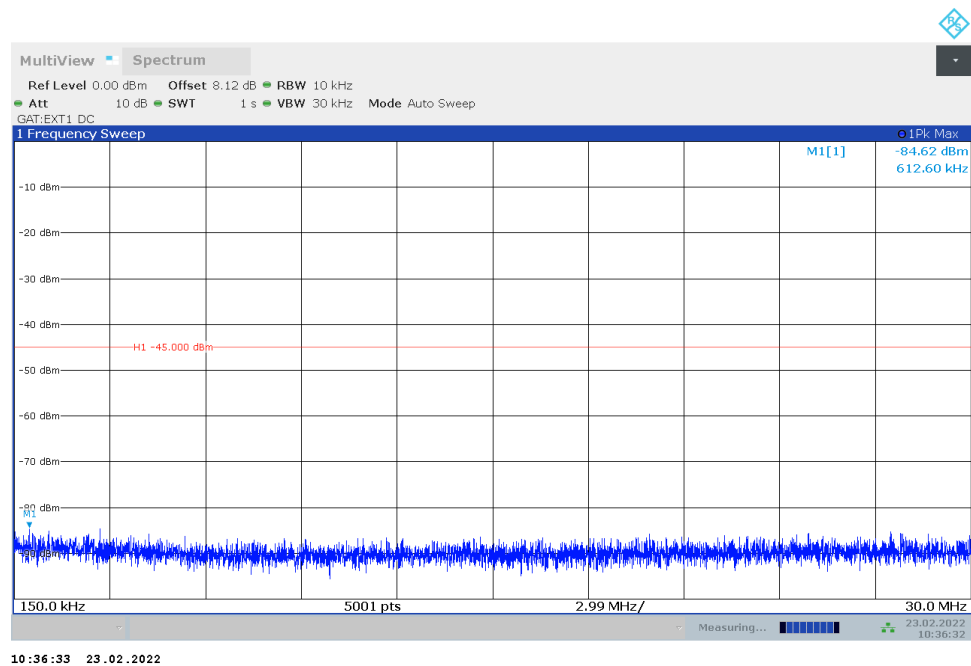
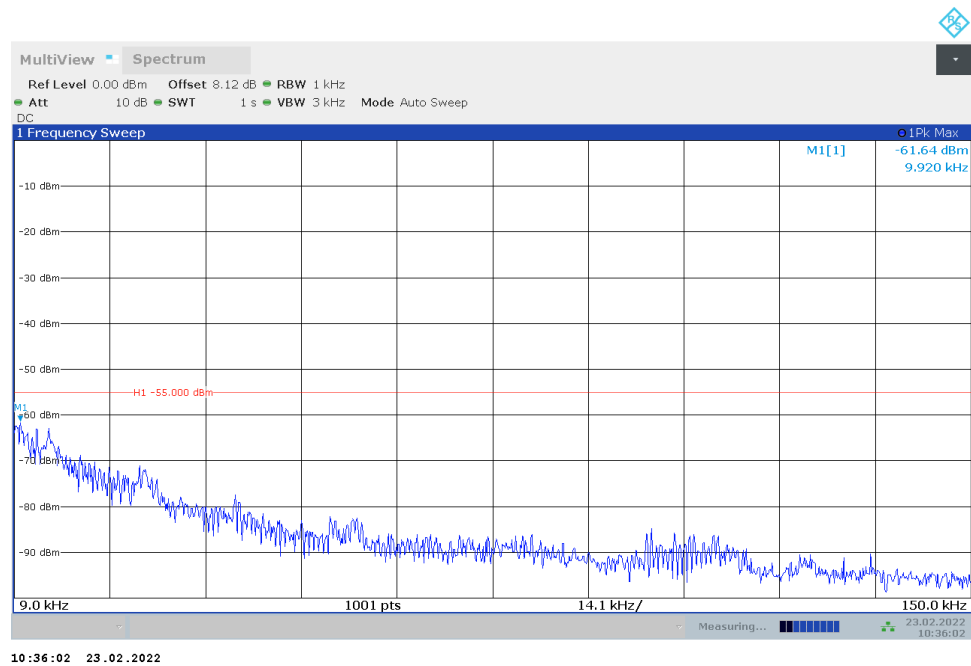


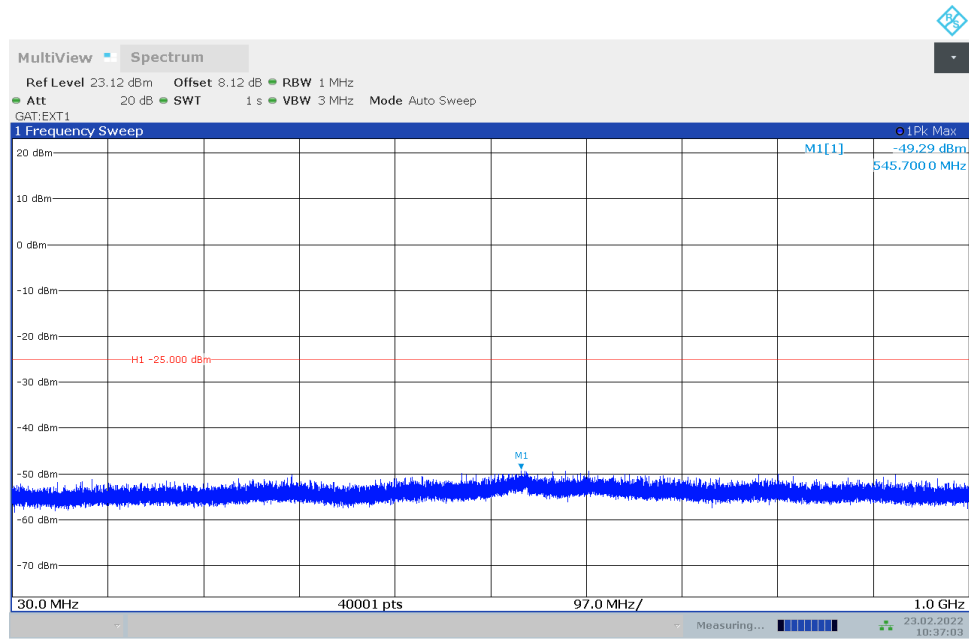
10:30:23 23.02.2022



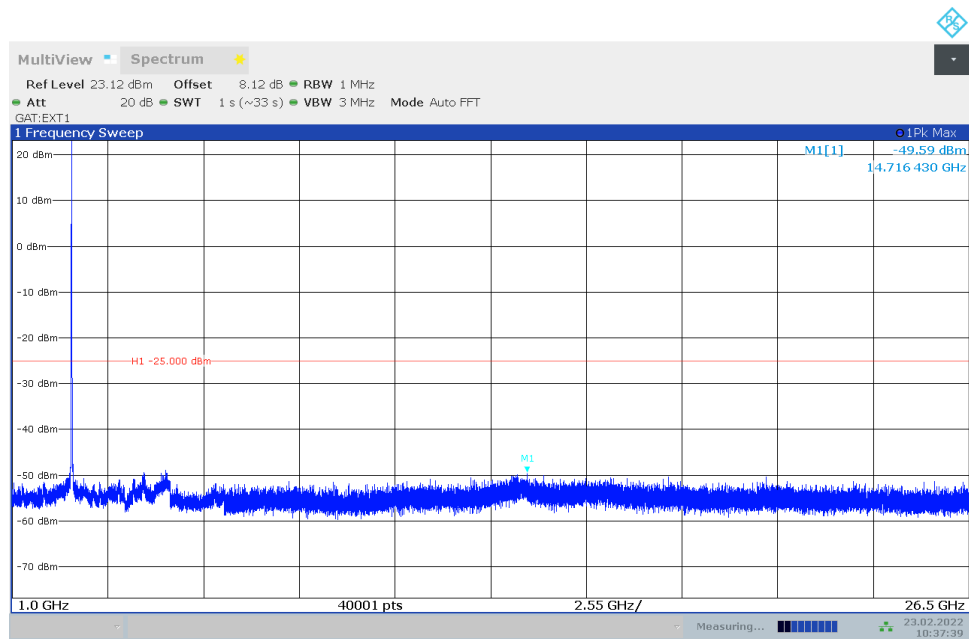
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6.2.28 CA_41C_TM3_MCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



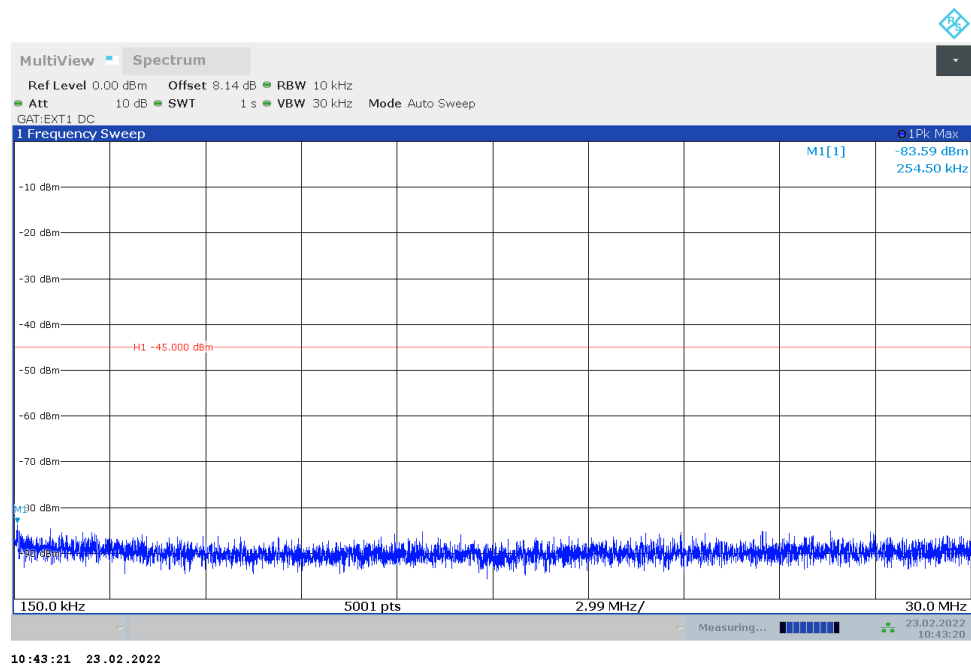
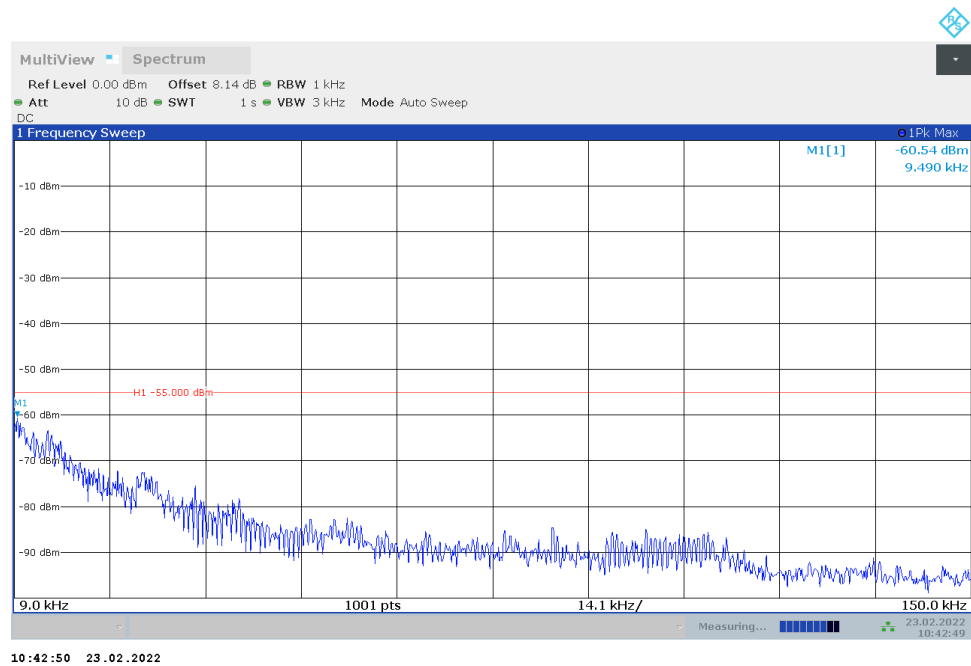


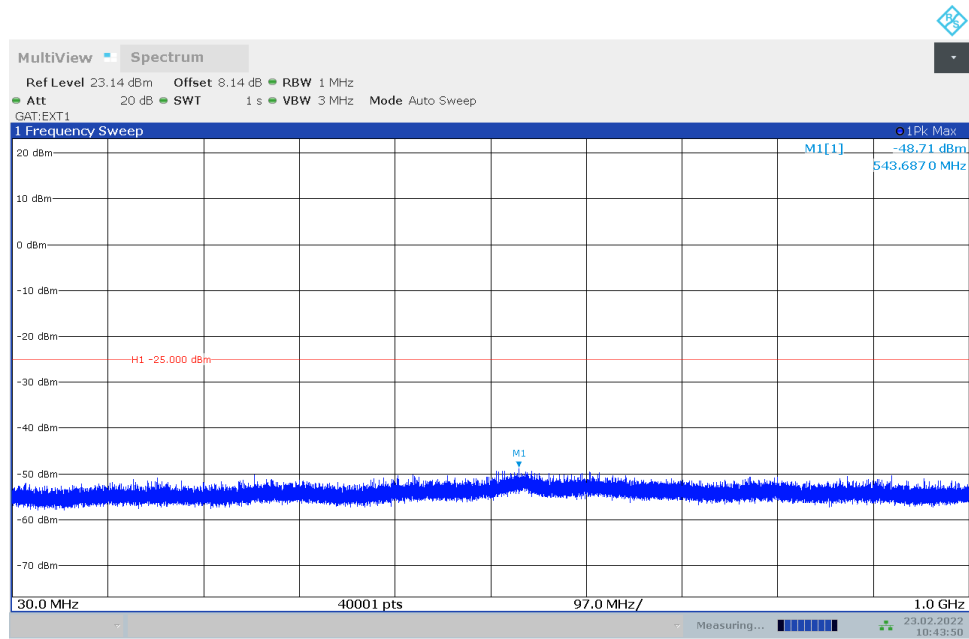
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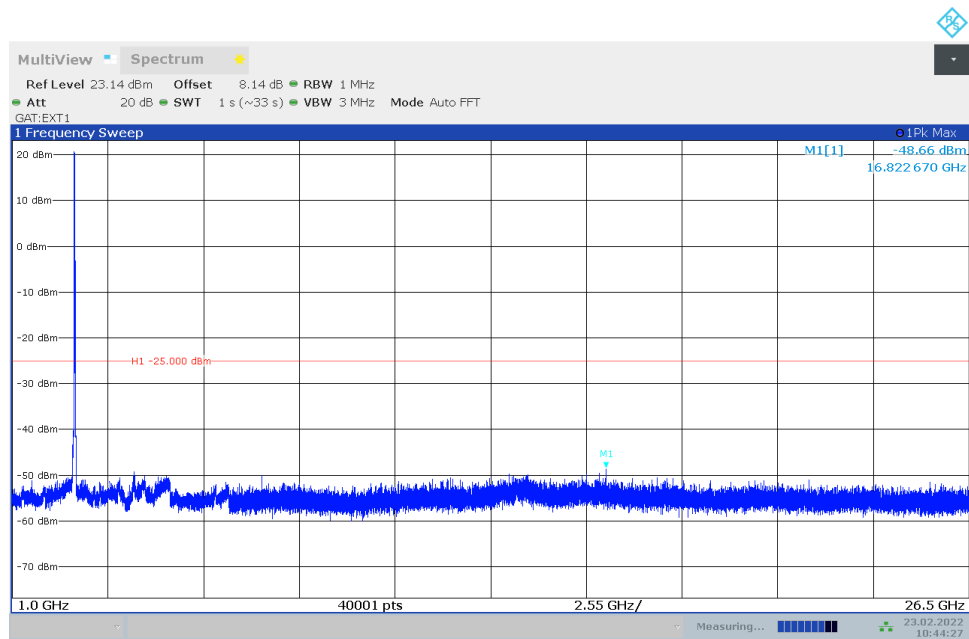
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6.2.29 CA_41C_TM3_HCH_20MHZ_20MHZ_PCCRB100#0_SCCRB100#0



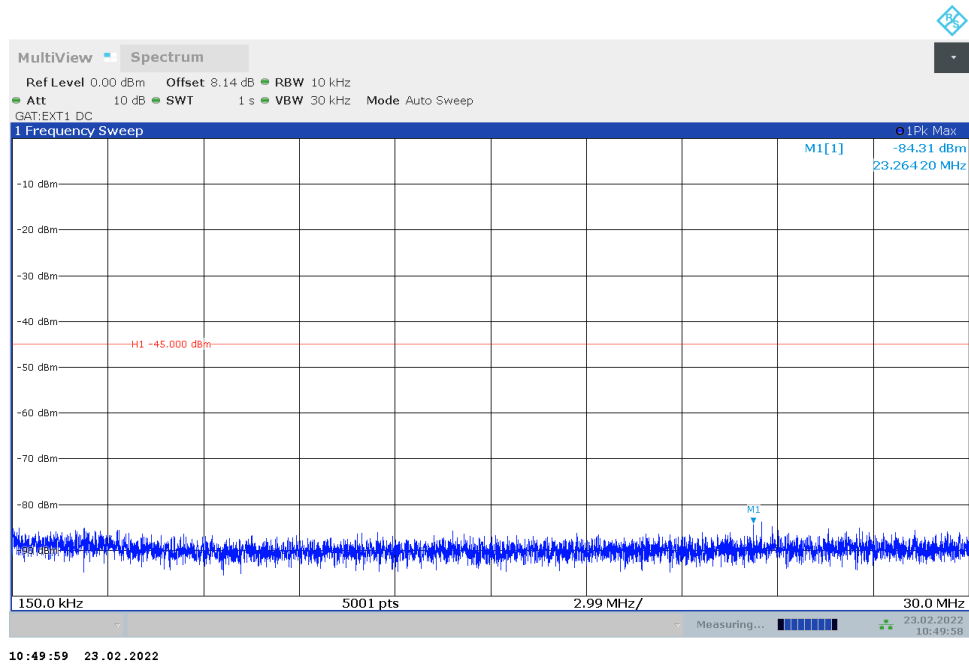
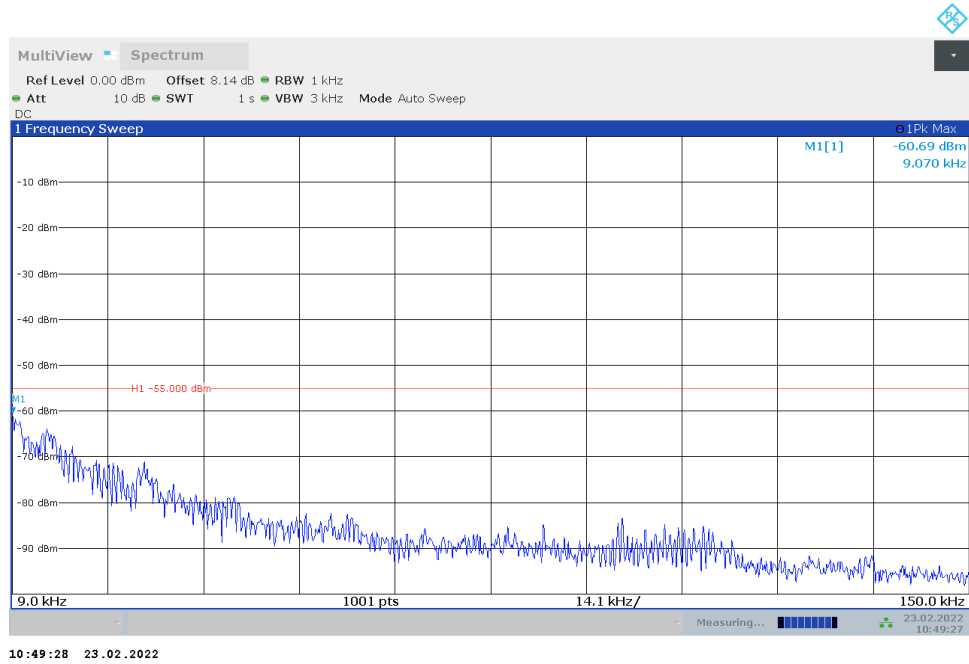


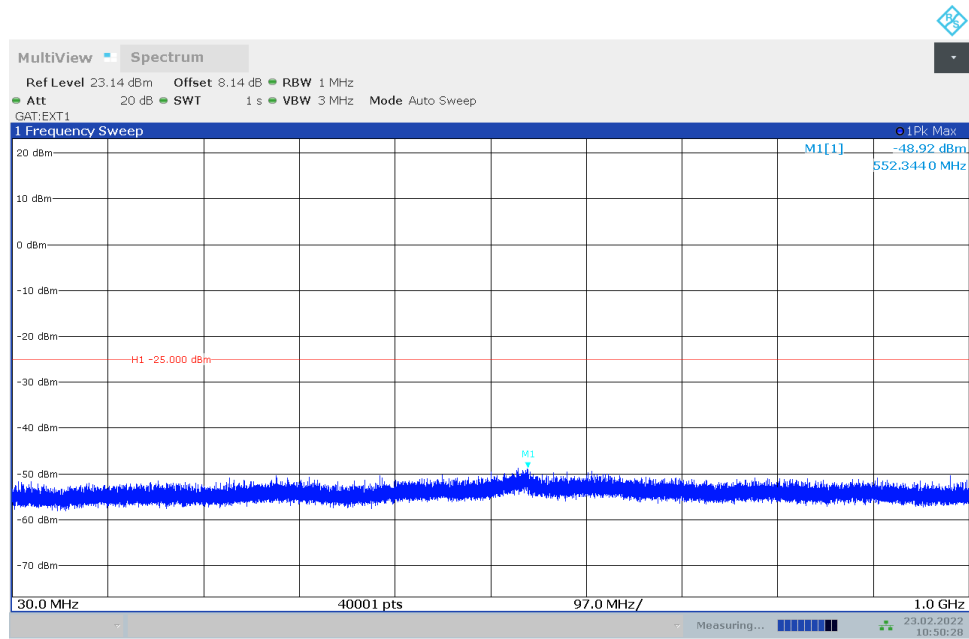
10:43:51 23.02.2022



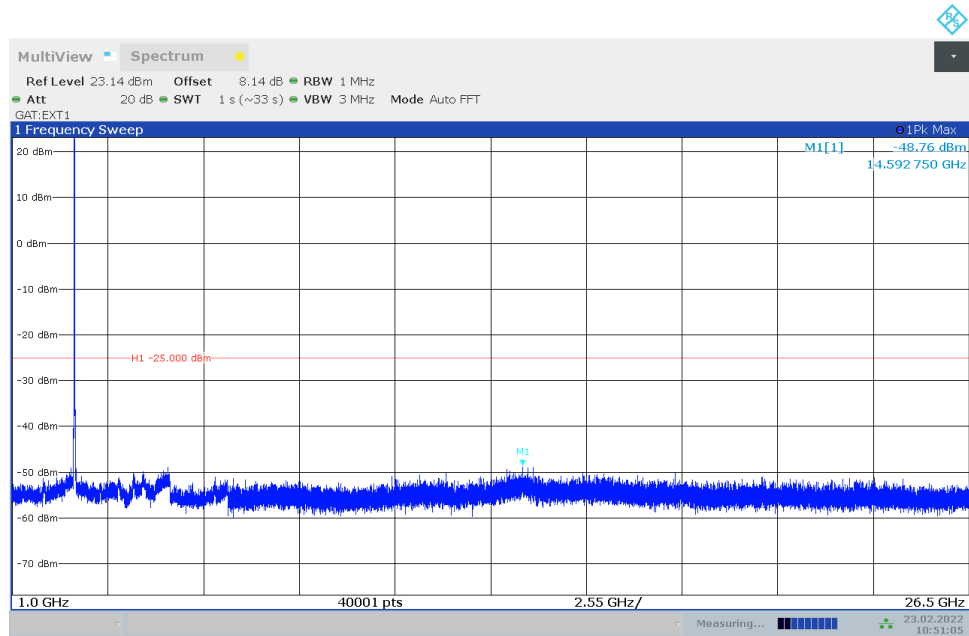
10:44:28 23.02.2022

6.2.30 CA_41C_TM3_HCH_20MHZ_20MHZ_PCCRB1#0_SCCRB0#0



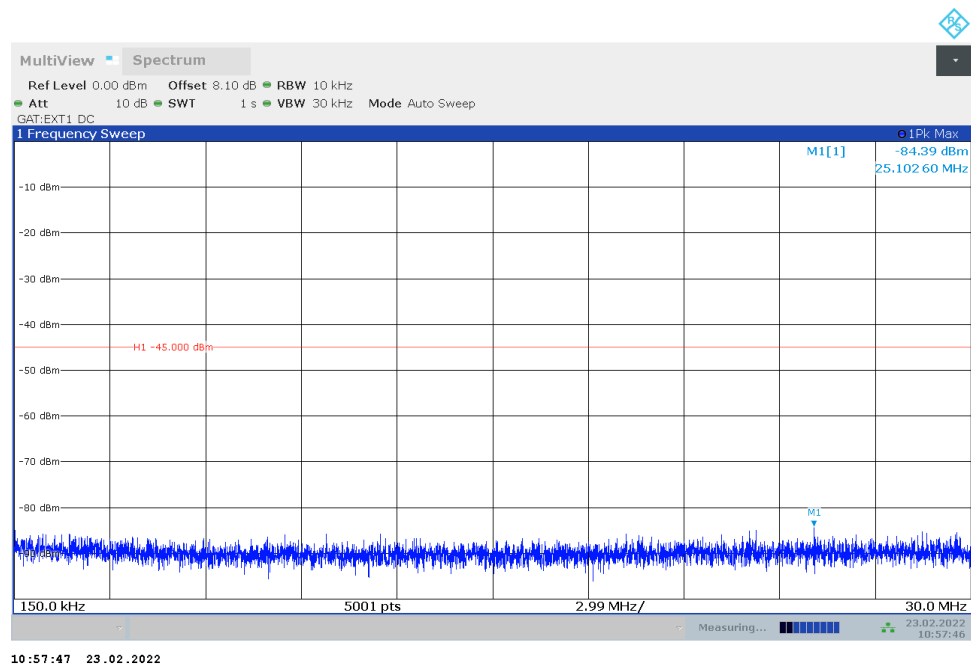
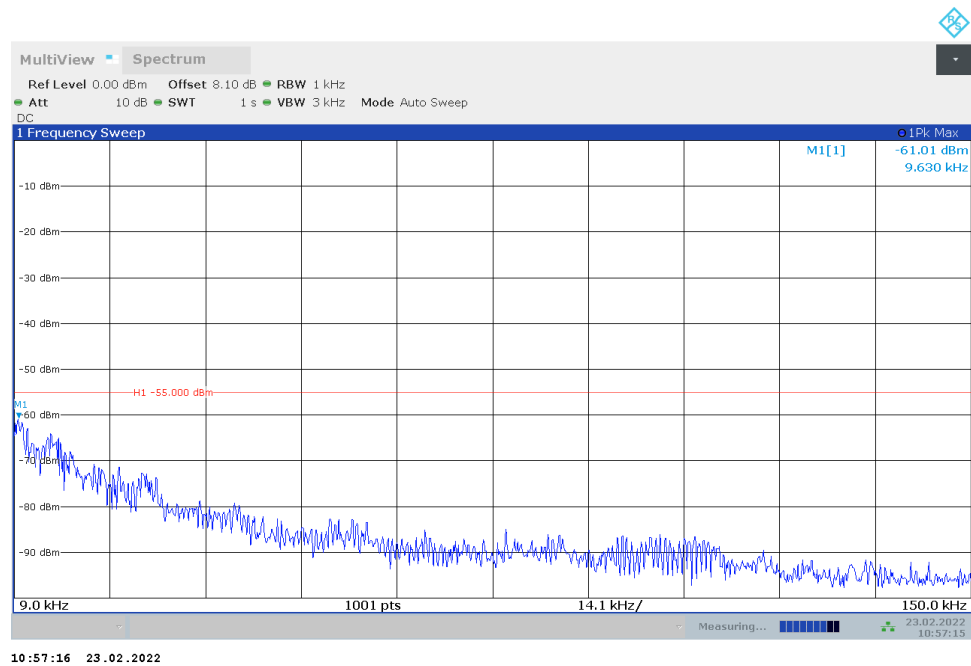


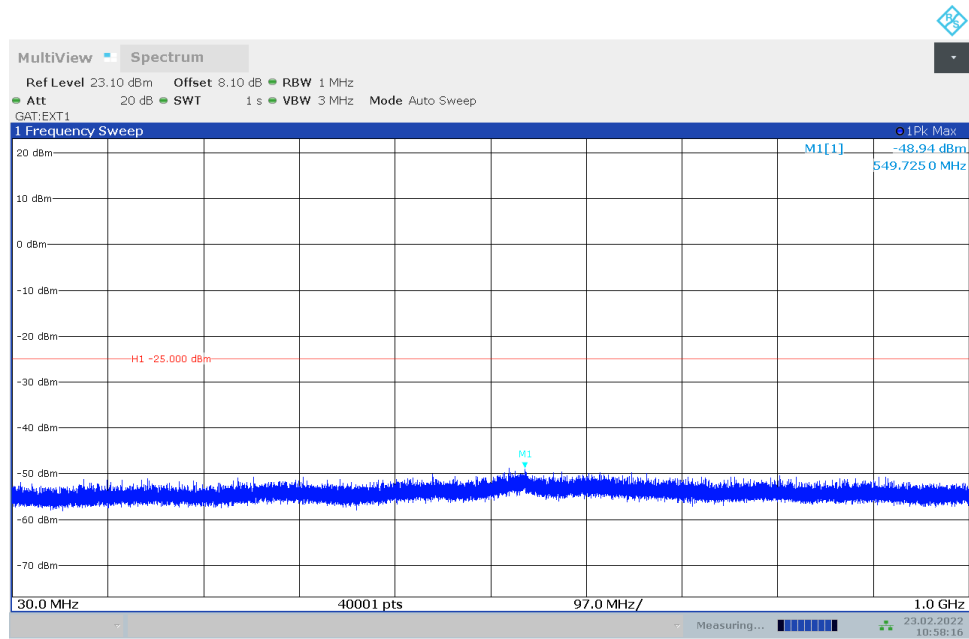
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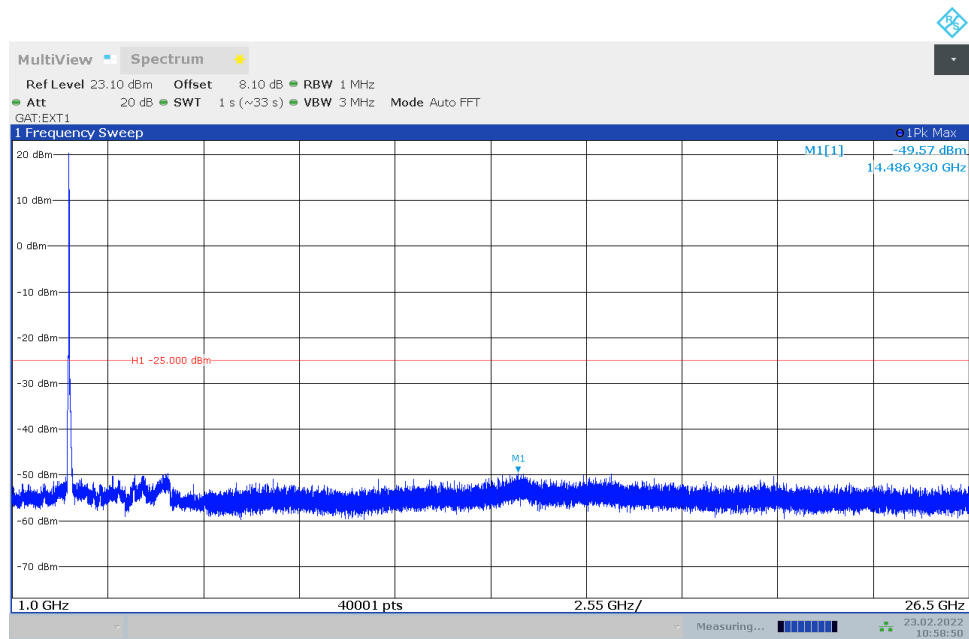
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6.2.31 CA_41C_TM3_LCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0



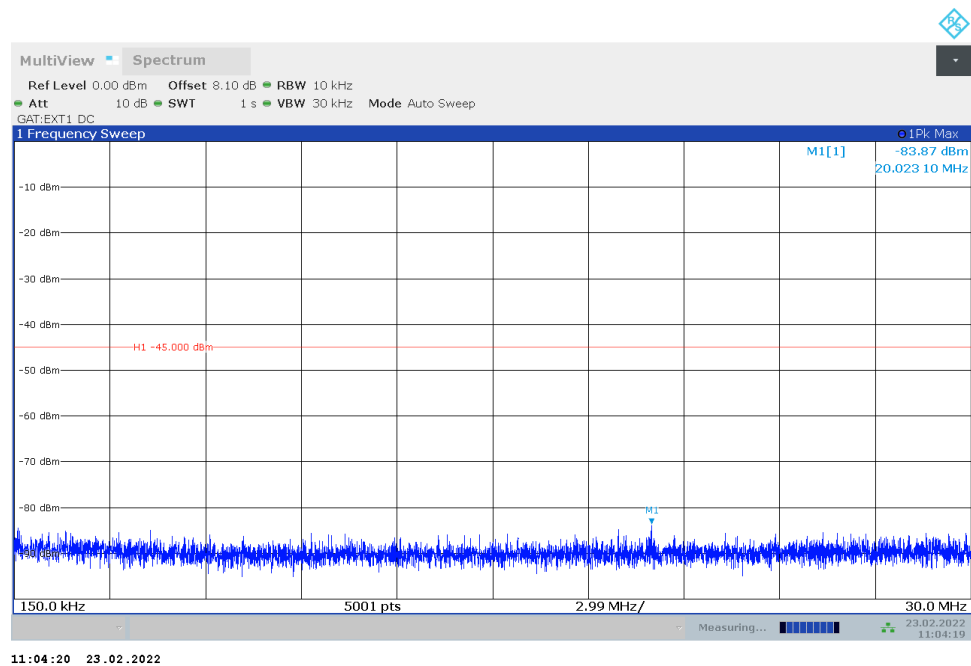
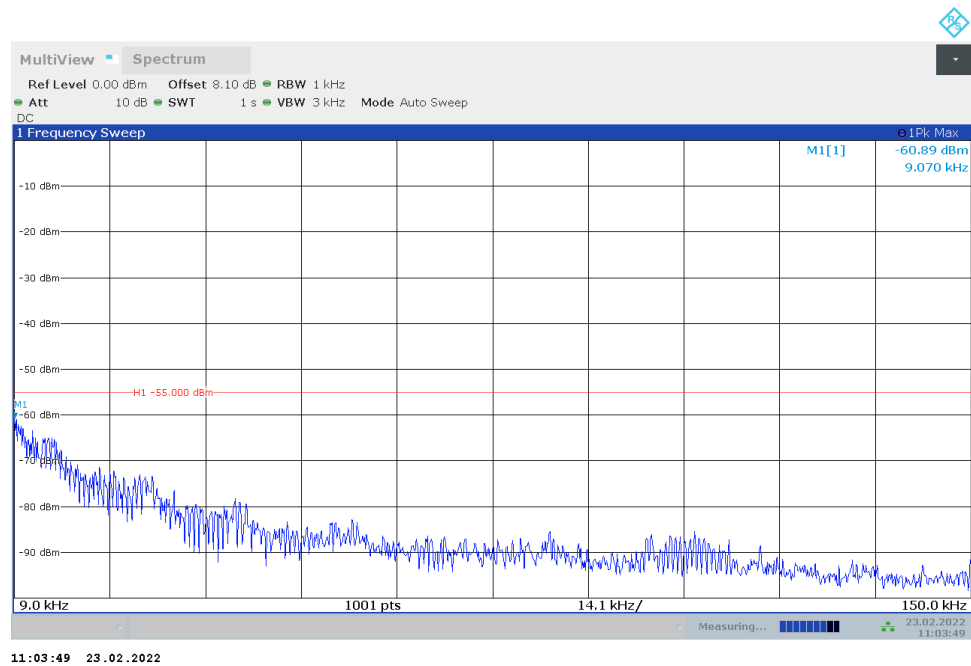


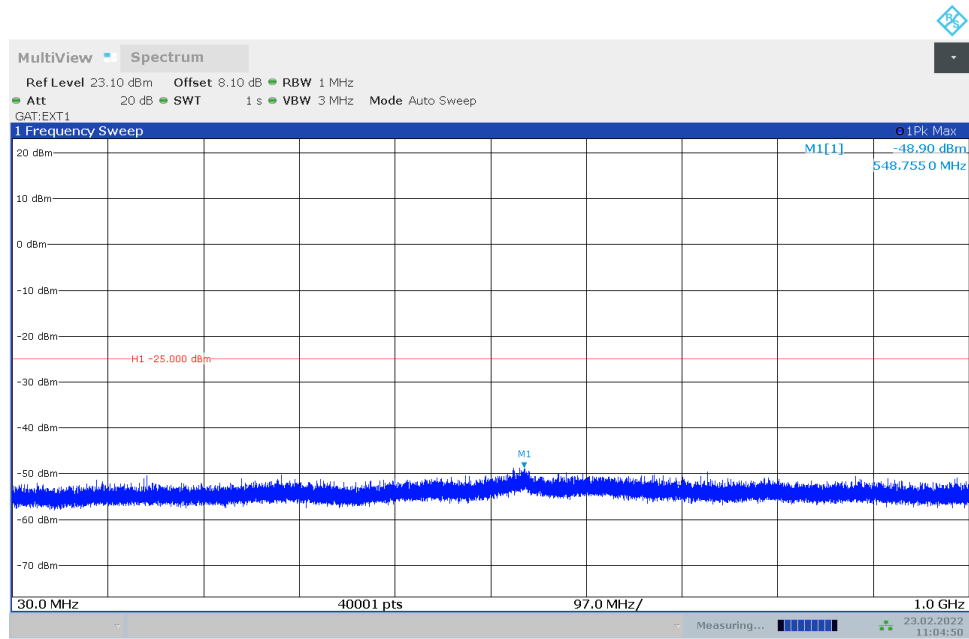
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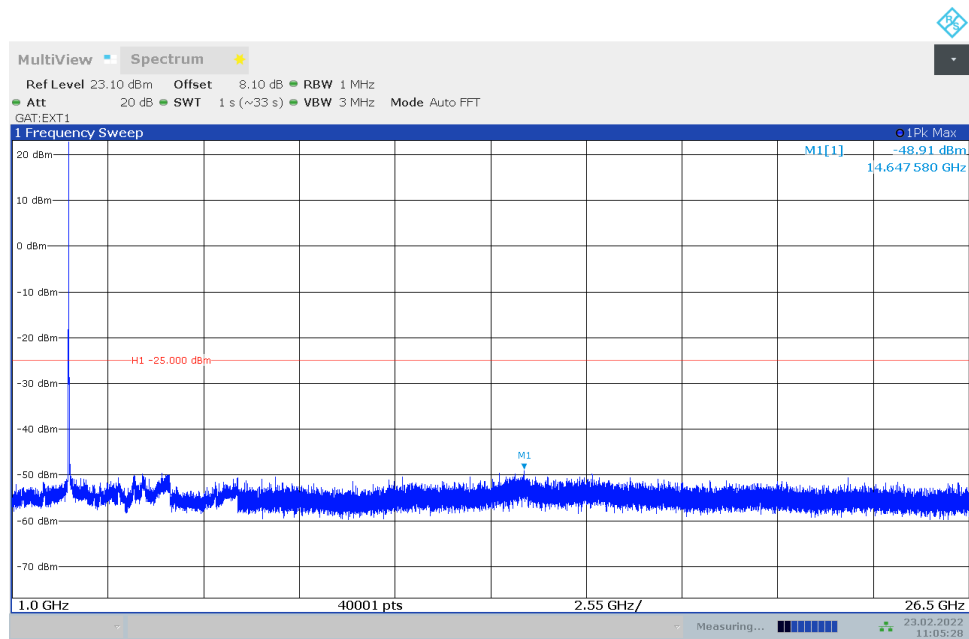
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6.2.32 CA_41C_TM3_LCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0



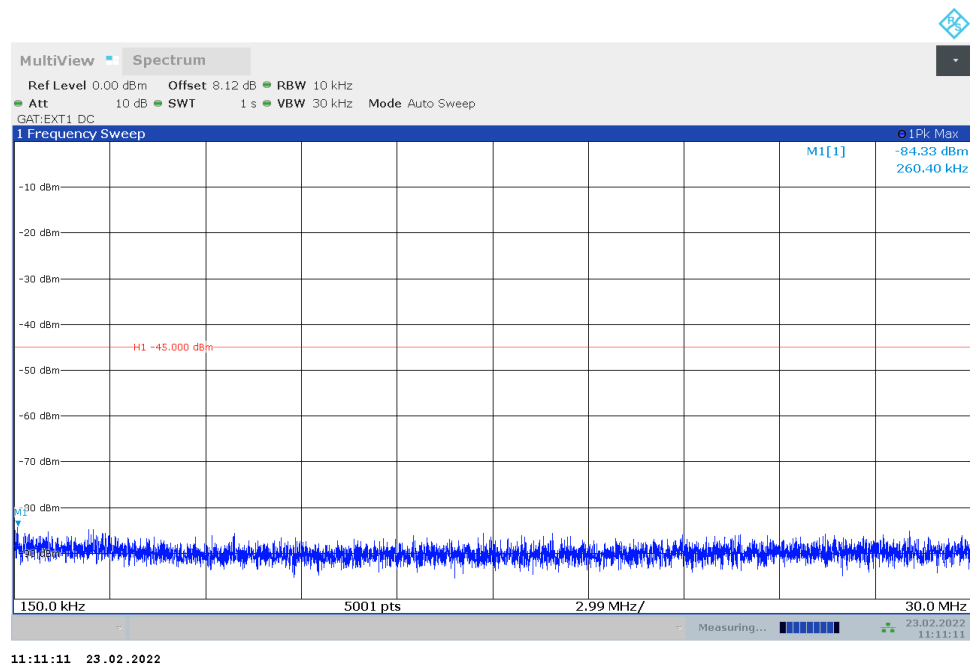
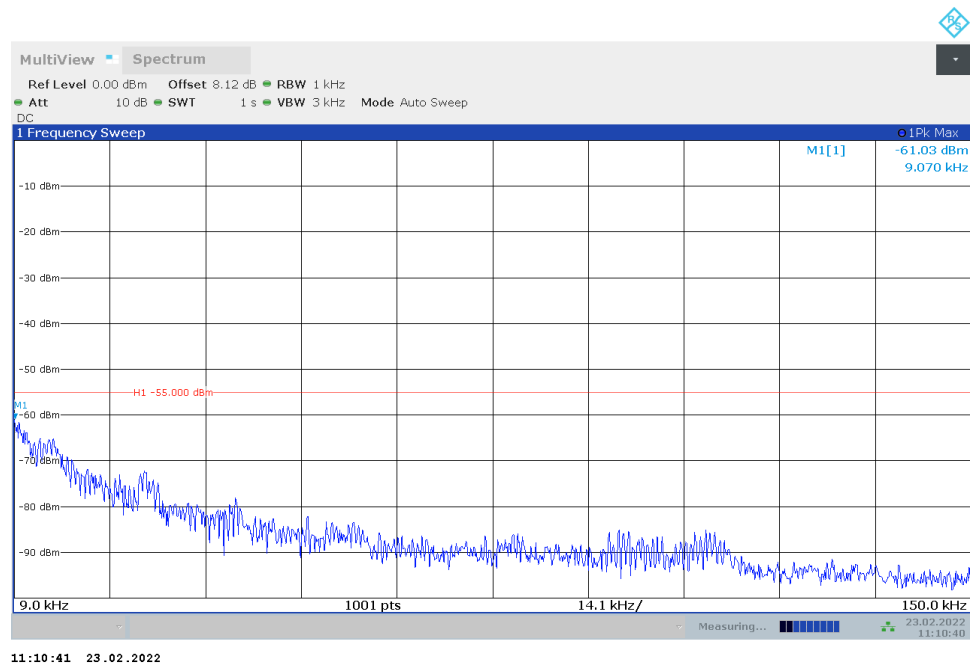


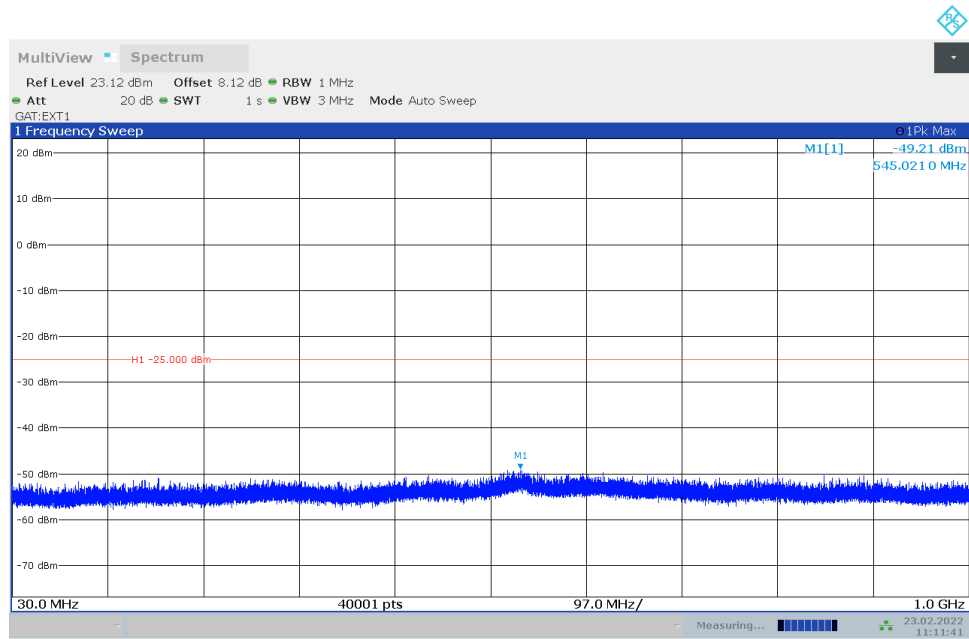
11:04:50 23.02.2022



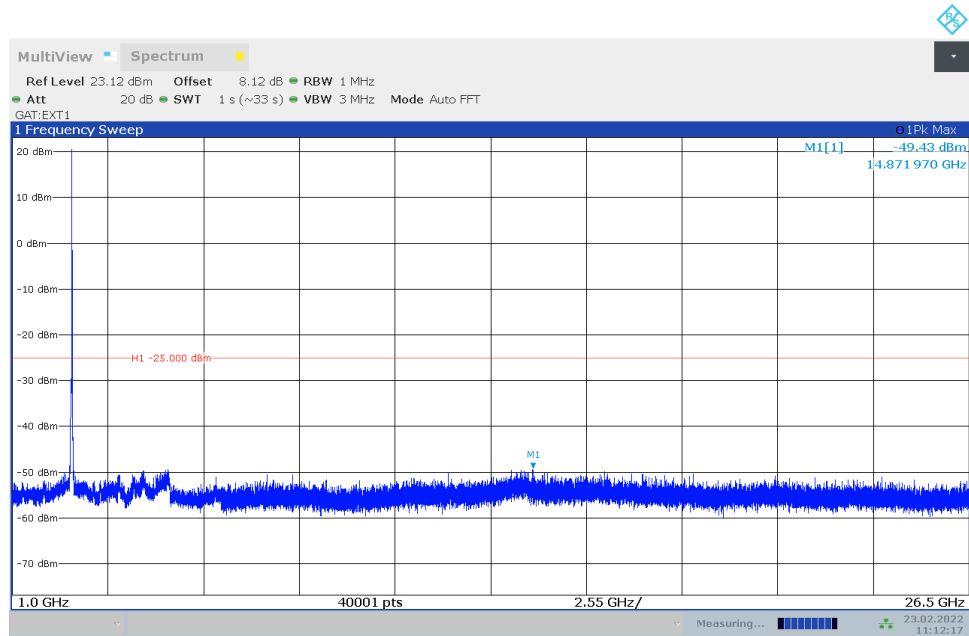
11:05:28 23.02.2022

6.2.33 CA_41C_TM3_MCH_15MHZ_15MHZ_PCCRB75#0_SCCRB75#0





11:11:42 23.02.2022



11:12:18 23.02.2022

6.2.34 CA_41C_TM3_MCH_15MHZ_15MHZ_PCCRB1#0_SCCRB0#0

