

11AX80CDD	Ant2	6885	10000~40000	39481.5	-31.78	≤-27	PASS
			30~3000	2657.92	-41.05	≤-27	PASS
			3000~10000	7031.3	-37.16	≤-27	PASS
	Ant3	6885	10000~40000	39542.5	-32	≤-27	PASS
			30~3000	1752.49	-40.58	≤-27	PASS
			3000~10000	6687.13	-37.07	≤-27	PASS
	Ant4	6885	10000~40000	38954.5	-30.96	≤-27	PASS
			30~3000	2718.31	-39.61	≤-27	PASS
			3000~10000	7027.57	-36.64	≤-27	PASS
	Ant1	6925	10000~40000	38968.5	-31.9	≤-27	PASS
			30~3000	2677.91	-41.57	≤-27	PASS
			3000~10000	7080.53	-37	≤-27	PASS
	Ant2	6925	10000~40000	39006.5	-32.31	≤-27	PASS
			30~3000	2976.88	-41.71	≤-27	PASS
			3000~10000	7715.9	-36.85	≤-27	PASS
	Ant3	6925	10000~40000	39455.5	-31.46	≤-27	PASS
			30~3000	2826.41	-41.76	≤-27	PASS
			3000~10000	7676.23	-36.3	≤-27	PASS
	Ant4	6925	10000~40000	39520.5	-31.56	≤-27	PASS
			30~3000	2572.68	-40.76	≤-27	PASS
			3000~10000	7742.27	-37.24	≤-27	PASS
	Ant1	6965	10000~40000	39471.5	-31.95	≤-27	PASS
			30~3000	2582.98	-41.55	≤-27	PASS
			3000~10000	6788.4	-36.72	≤-27	PASS
	Ant2	6965	10000~40000	38978.5	-32.54	≤-27	PASS
			30~3000	2635.35	-41.57	≤-27	PASS
			3000~10000	8545.4	-37.76	≤-27	PASS
	Ant3	6965	10000~40000	38979.5	-31.98	≤-27	PASS
			30~3000	2619.8	-41.31	≤-27	PASS
			3000~10000	7806.2	-36.96	≤-27	PASS
	Ant4	6965	10000~40000	39044.5	-31.83	≤-27	PASS
			30~3000	2634.06	-41.32	≤-27	PASS
			3000~10000	7802.23	-36.71	≤-27	PASS
	Ant1	7085	10000~40000	39989.5	-32.13	≤-27	PASS
			30~3000	2723.26	-41.68	≤-27	PASS
			3000~10000	7800.83	-37.41	≤-27	PASS
	Ant2	7085	10000~40000	39638.5	-32.36	≤-27	PASS
			30~3000	2619.11	-41.04	≤-27	PASS
			3000~10000	8003.13	-37	≤-27	PASS
	Ant3	7085	10000~40000	39949.5	-31.96	≤-27	PASS
			30~3000	2678.21	-40.71	≤-27	PASS
			3000~10000	7798.73	-36.82	≤-27	PASS
	Ant4	7085	10000~40000	39444.5	-31.37	≤-27	PASS
			30~3000	2537.24	-41.19	≤-27	PASS
			3000~10000	6903.43	-37.38	≤-27	PASS
	Ant1	5985	10000~40000	39935.5	-31.74	≤-27	PASS
			30~3000	2961.14	-42.23	≤-27	PASS
			3000~10000	7060.23	-37.61	≤-27	PASS
Ant2		5985	10000~40000	39513.5	-32.32	≤-27	PASS
			30~3000	2577.93	-42.22	≤-27	PASS
			3000~10000	7003.53	-37.25	≤-27	PASS
Ant3		5985	10000~40000	39494.5	-32.52	≤-27	PASS
			30~3000	2748.2	-42.11	≤-27	PASS
			3000~10000	7415.37	-37.54	≤-27	PASS
Ant4		5985	10000~40000	39991.5	-32	≤-27	PASS
			30~3000	2637.62	-41.79	≤-27	PASS
			3000~10000	7001.67	-37.86	≤-27	PASS
Ant1	6145	10000~40000	39475.5	-31.68	≤-27	PASS	
		30~3000	2688.31	-41.98	≤-27	PASS	
		3000~10000	7055.57	-37.95	≤-27	PASS	
Ant2	6145	10000~40000	39093.5	-33.16	≤-27	PASS	
		30~3000	2525.26	-42.67	≤-27	PASS	
		3000~10000	7002.83	-36.77	≤-27	PASS	
Ant3	6145	10000~40000	39124.5	-32.36	≤-27	PASS	
		30~3000	2965.5	-42.34	≤-27	PASS	
		3000~10000	7023.6	-38.09	≤-27	PASS	
Ant4	6145	10000~40000	38658.5	-32.24	≤-27	PASS	
		30~3000	2618.02	-42.54	≤-27	PASS	
		3000~10000	7132.57	-38.12	≤-27	PASS	
Ant1	6385	10000~40000	39084.5	-32.83	≤-27	PASS	
		30~3000	2583.97	-42.13	≤-27	PASS	



			3000~10000	7014.97	-36.96	≤-27	PASS
			10000~40000	38953.5	-32.1	≤-27	PASS
Ant2	6385		30~3000	2620.6	-41.62	≤-27	PASS
			3000~10000	7991.7	-37.34	≤-27	PASS
			10000~40000	39537.5	-31.94	≤-27	PASS
Ant3	6385		30~3000	2764.93	-41.55	≤-27	PASS
			3000~10000	7048.33	-37.2	≤-27	PASS
			10000~40000	38948.5	-31.59	≤-27	PASS
Ant4	6385		30~3000	2631.88	-41.39	≤-27	PASS
			3000~10000	7046.93	-37.01	≤-27	PASS
			10000~40000	39968.5	-32.33	≤-27	PASS
Ant1	6465		30~3000	2794.43	-41.11	≤-27	PASS
			3000~10000	7004.23	-37.41	≤-27	PASS
			10000~40000	39501.5	-32.82	≤-27	PASS
Ant2	6465		30~3000	2671.97	-41.6	≤-27	PASS
			3000~10000	7002.6	-36.78	≤-27	PASS
			10000~40000	39560.5	-32.36	≤-27	PASS
Ant3	6465		30~3000	2581.39	-41.84	≤-27	PASS
			3000~10000	8101.13	-37.08	≤-27	PASS
			10000~40000	39329.5	-31.04	≤-27	PASS
Ant4	6465		30~3000	2662.27	-41.94	≤-27	PASS
			3000~10000	7024.3	-36.58	≤-27	PASS
			10000~40000	39484.5	-31.48	≤-27	PASS
Ant1	6545		30~3000	2968.47	-42.16	≤-27	PASS
			3000~10000	7956	-36.39	≤-27	PASS
			10000~40000	38215.6	-32.68	≤-27	PASS
Ant2	6545		30~3000	2813.64	-42.08	≤-27	PASS
			3000~10000	7023.83	-37.33	≤-27	PASS
			10000~40000	39473.5	-32.4	≤-27	PASS
Ant3	6545		30~3000	2700.58	-41.89	≤-27	PASS
			3000~10000	8827.97	-37.05	≤-27	PASS
			10000~40000	39474.5	-31.84	≤-27	PASS
Ant4	6545		30~3000	2575.95	-41.99	≤-27	PASS
			3000~10000	7027.57	-37.08	≤-27	PASS
			10000~40000	39957.5	-32.54	≤-27	PASS
Ant1	6625		30~3000	2563.38	-41.6	≤-27	PASS
			3000~10000	7000.27	-37.12	≤-27	PASS
			10000~40000	39070.5	-32.73	≤-27	PASS
Ant2	6625		30~3000	2591.69	-42.24	≤-27	PASS
			3000~10000	7035.03	-36.98	≤-27	PASS
			10000~40000	39019.5	-32.54	≤-27	PASS
Ant3	6625		30~3000	2556.74	-41.67	≤-27	PASS
			3000~10000	7075.4	-37.44	≤-27	PASS
			10000~40000	39461.5	-32.58	≤-27	PASS
Ant4	6625		30~3000	2675.24	-42.05	≤-27	PASS
			3000~10000	7002.6	-36.7	≤-27	PASS
			10000~40000	39454.5	-32.56	≤-27	PASS
Ant1	6705		30~3000	2590.6	-41.2	≤-27	PASS
			3000~10000	7002.37	-37.53	≤-27	PASS
			10000~40000	39017.5	-32.81	≤-27	PASS
Ant2	6705		30~3000	2694.84	-42.2	≤-27	PASS
			3000~10000	7016.13	-36.87	≤-27	PASS
			10000~40000	39944.5	-32.31	≤-27	PASS
Ant3	6705		30~3000	2665.05	-42.07	≤-27	PASS
			3000~10000	7088.47	-37.3	≤-27	PASS
			10000~40000	39981.5	-32.52	≤-27	PASS
Ant4	6705		30~3000	2800.57	-41.72	≤-27	PASS
			3000~10000	7011.93	-36.44	≤-27	PASS
			10000~40000	39967.5	-32.37	≤-27	PASS
Ant1	6785		30~3000	2730.48	-41.56	≤-27	PASS
			3000~10000	6241.93	-37.67	≤-27	PASS
			10000~40000	39097.5	-32.07	≤-27	PASS
Ant2	6785		30~3000	2533.38	-35.19	≤-27	PASS
			3000~10000	7080.07	-37.28	≤-27	PASS
			10000~40000	39481.5	-32.54	≤-27	PASS
Ant3	6785		30~3000	2614.06	-41.59	≤-27	PASS
			3000~10000	7360.07	-37.29	≤-27	PASS
			10000~40000	39995.5	-31.71	≤-27	PASS
Ant4	6785		30~3000	2684.55	-41.49	≤-27	PASS
			3000~10000	7816.47	-37.36	≤-27	PASS
			10000~40000	39460.5	-32.27	≤-27	PASS



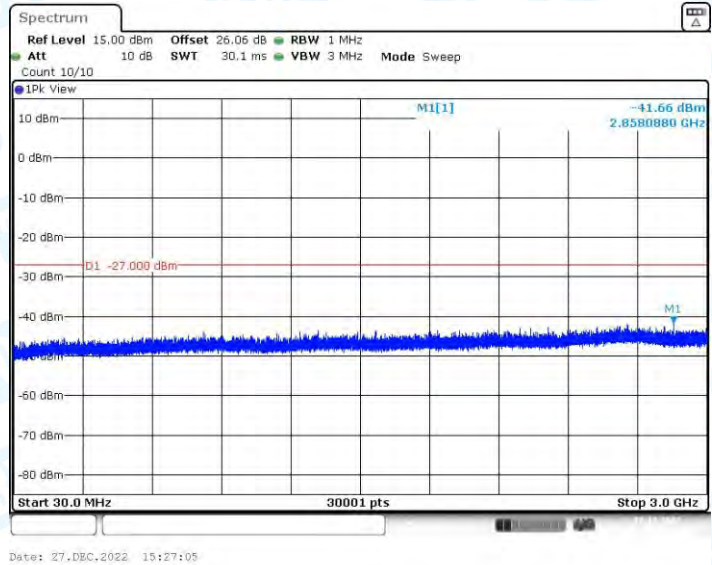
11AX160CDD	Ant1	6865	30~3000	2675.24	-41.28	≤-27	PASS
			3000~10000	7996.83	-37.05	≤-27	PASS
			10000~40000	38619.5	-31.76	≤-27	PASS
	Ant2	6865	30~3000	2695.44	-41.28	≤-27	PASS
			3000~10000	7353.77	-37.4	≤-27	PASS
			10000~40000	39317.5	-32.22	≤-27	PASS
	Ant3	6865	30~3000	2627.82	-40.71	≤-27	PASS
			3000~10000	7964.17	-37.12	≤-27	PASS
			10000~40000	39439.5	-31.89	≤-27	PASS
	Ant4	6865	30~3000	2653.07	-41.51	≤-27	PASS
			3000~10000	7797.57	-37.03	≤-27	PASS
			10000~40000	39957.5	-31.64	≤-27	PASS
	Ant1	6945	30~3000	2517.84	-42.09	≤-27	PASS
			3000~10000	7442.43	-37.19	≤-27	PASS
			10000~40000	39460.5	-32.39	≤-27	PASS
	Ant2	6945	30~3000	2624.75	-41.69	≤-27	PASS
			3000~10000	7996.13	-36.84	≤-27	PASS
			10000~40000	39959.5	-31.75	≤-27	PASS
	Ant3	6945	30~3000	2980.84	-41.57	≤-27	PASS
			3000~10000	7962.07	-37.12	≤-27	PASS
			10000~40000	39714.5	-32.4	≤-27	PASS
	Ant4	6945	30~3000	2620.89	-41.76	≤-27	PASS
			3000~10000	8029.97	-37.19	≤-27	PASS
			10000~40000	39634.5	-31.98	≤-27	PASS
	Ant1	7025	30~3000	2618.12	-41.8	≤-27	PASS
			3000~10000	8078.03	-37.7	≤-27	PASS
			10000~40000	39394.5	-32.85	≤-27	PASS
	Ant2	7025	30~3000	2699	-41.65	≤-27	PASS
			3000~10000	7959.73	-36.73	≤-27	PASS
			10000~40000	39389.5	-32.22	≤-27	PASS
	Ant3	7025	30~3000	2736.72	-41.43	≤-27	PASS
			3000~10000	7340	-37.46	≤-27	PASS
			10000~40000	39485.5	-32.36	≤-27	PASS
	Ant4	7025	30~3000	2639.6	-41.41	≤-27	PASS
			3000~10000	8001.5	-37.26	≤-27	PASS
			10000~40000	39773.5	-32.17	≤-27	PASS
	Ant1	6025	30~3000	2656.33	-42.29	≤-27	PASS
			3000~10000	7015.2	-37.25	≤-27	PASS
			10000~40000	39897.5	-32.57	≤-27	PASS
	Ant2	6025	30~3000	2479.33	-41.93	≤-27	PASS
			3000~10000	7029.43	-37.56	≤-27	PASS
			10000~40000	39157.5	-32.29	≤-27	PASS
	Ant3	6025	30~3000	2613.57	-42.17	≤-27	PASS
			3000~10000	7025.23	-36.58	≤-27	PASS
			10000~40000	39914.5	-31.82	≤-27	PASS
	Ant4	6025	30~3000	2705.73	-40.96	≤-27	PASS
			3000~10000	7001.67	-37.8	≤-27	PASS
			10000~40000	39979.5	-32.02	≤-27	PASS
Ant1	6185	30~3000	2691.18	-41.44	≤-27	PASS	
		3000~10000	7009.37	-37.18	≤-27	PASS	
		10000~40000	39490.5	-32.92	≤-27	PASS	
Ant2	6185	30~3000	2718.11	-42.06	≤-27	PASS	
		3000~10000	7956.47	-37.59	≤-27	PASS	
		10000~40000	39971.5	-32.32	≤-27	PASS	
Ant3	6185	30~3000	2666.73	-42.07	≤-27	PASS	
		3000~10000	7000.27	-37.39	≤-27	PASS	
		10000~40000	39551.5	-32.83	≤-27	PASS	
Ant4	6185	30~3000	2594.36	-42.15	≤-27	PASS	
		3000~10000	7009.83	-37.45	≤-27	PASS	
		10000~40000	39020.5	-32.72	≤-27	PASS	
Ant1	6345	30~3000	2548.03	-42.1	≤-27	PASS	
		3000~10000	7012.17	-37.66	≤-27	PASS	
		10000~40000	39968.5	-33.06	≤-27	PASS	
Ant2	6345	30~3000	2671.48	-42.19	≤-27	PASS	
		3000~10000	7053.23	-37.37	≤-27	PASS	
		10000~40000	38814.5	-32.32	≤-27	PASS	
Ant3	6345	30~3000	2528.13	-42.14	≤-27	PASS	
		3000~10000	7013.1	-37.54	≤-27	PASS	
		10000~40000	39983.5	-32.68	≤-27	PASS	
Ant4	6345	30~3000	2579.41	-41.08	≤-27	PASS	
		3000~10000	9404.3	-37.42	≤-27	PASS	



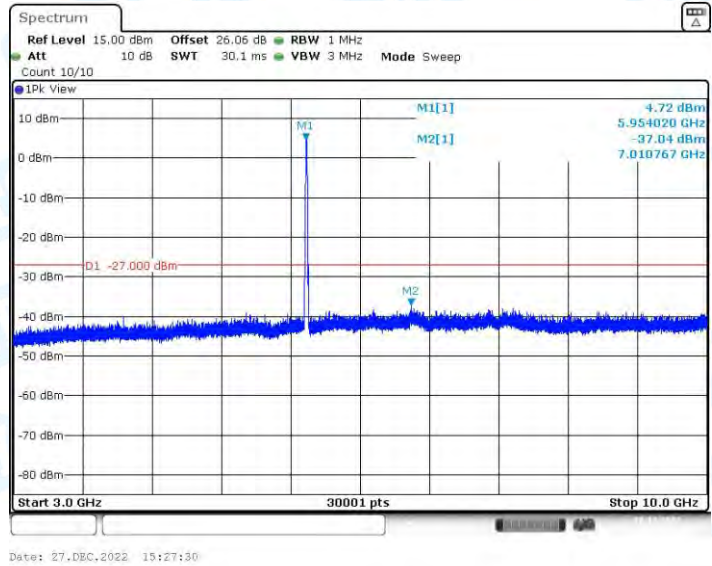
			10000~40000	39515.5	-31.94	≤-27	PASS
			30~3000	2679.4	-41.88	≤-27	PASS
	Ant1	6505	3000~10000	7065.83	-38.09	≤-27	PASS
			10000~40000	39418.5	-32.21	≤-27	PASS
			30~3000	2658.12	-41.62	≤-27	PASS
	Ant2	6505	3000~10000	7771.67	-37.77	≤-27	PASS
			10000~40000	39394.5	-32.55	≤-27	PASS
			30~3000	2654.65	-42.02	≤-27	PASS
			3000~10000	7819.03	-38.17	≤-27	PASS
	Ant3	6505	10000~40000	39939.5	-32.6	≤-27	PASS
			30~3000	2986.88	-41.65	≤-27	PASS
			3000~10000	7934.07	-37.38	≤-27	PASS
	Ant4	6505	10000~40000	38552.5	-32.42	≤-27	PASS
			30~3000	2613.67	-41.36	≤-27	PASS
			3000~10000	7811.1	-37.51	≤-27	PASS
	Ant1	6665	10000~40000	39072.5	-33	≤-27	PASS
			30~3000	2934.91	-41.75	≤-27	PASS
			3000~10000	7817.87	-37.4	≤-27	PASS
	Ant2	6665	10000~40000	38652.5	-31.58	≤-27	PASS
			30~3000	2475.17	-41.4	≤-27	PASS
			3000~10000	7933.83	-37	≤-27	PASS
	Ant3	6665	10000~40000	38941.5	-32.66	≤-27	PASS
			30~3000	2725.53	-41.57	≤-27	PASS
			3000~10000	7743.2	-38.1	≤-27	PASS
			10000~40000	39472.5	-32.73	≤-27	PASS
			30~3000	2763.94	-41.61	≤-27	PASS
	Ant1	6825	3000~10000	9946.8	-37.52	≤-27	PASS
			10000~40000	38988.5	-32.06	≤-27	PASS
			30~3000	2771.37	-41.5	≤-27	PASS
			3000~10000	7977.23	-37.6	≤-27	PASS
	Ant2	6825	10000~40000	39968.5	-32.33	≤-27	PASS
			30~3000	2669.7	-41.25	≤-27	PASS
			3000~10000	7795.23	-37.65	≤-27	PASS
	Ant3	6825	10000~40000	39724.5	-31.83	≤-27	PASS
			30~3000	2657.62	-41.43	≤-27	PASS
			3000~10000	7636.33	-36.81	≤-27	PASS
	Ant4	6825	10000~40000	39820.5	-32.17	≤-27	PASS
			30~3000	2769.59	-41.94	≤-27	PASS
			3000~10000	9203.4	-37.95	≤-27	PASS
	Ant1	6985	10000~40000	38931.5	-32.22	≤-27	PASS
			30~3000	2623.17	-41.69	≤-27	PASS
			3000~10000	6163.07	-37.86	≤-27	PASS
	Ant2	6985	10000~40000	39999.5	-31.83	≤-27	PASS
			30~3000	2698.9	-41.83	≤-27	PASS
			3000~10000	9550.83	-37.58	≤-27	PASS
	Ant3	6985	10000~40000	39495.5	-32.23	≤-27	PASS
			30~3000	2714.15	-41.42	≤-27	PASS
			3000~10000	9388.9	-37.33	≤-27	PASS
	Ant4	6985	10000~40000	39949.5	-32.22	≤-27	PASS



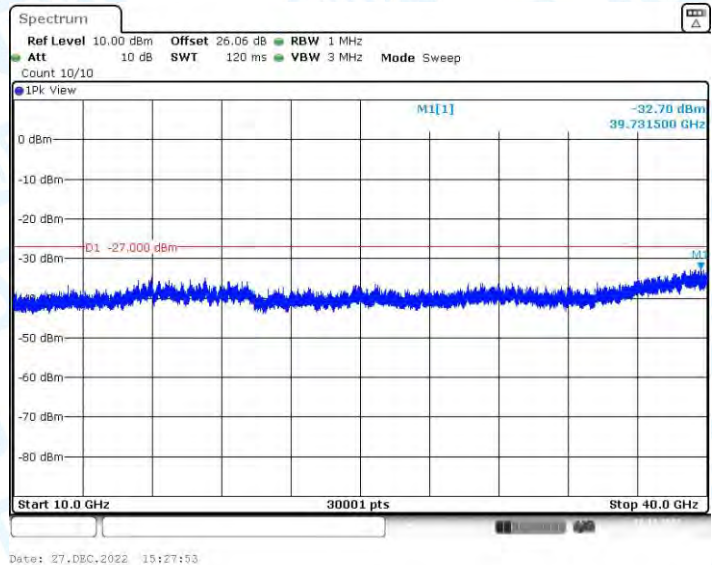
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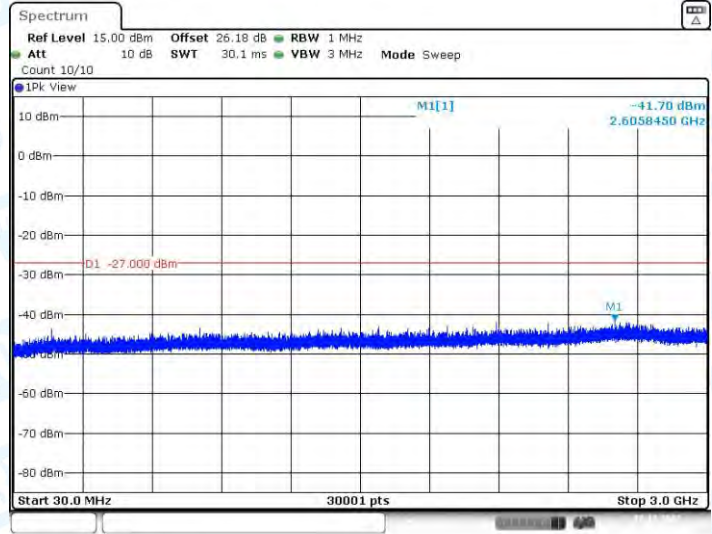
11A-CDD_Ant1_5955_3000~10000



11A-CDD_Ant1_5955_10000~40000

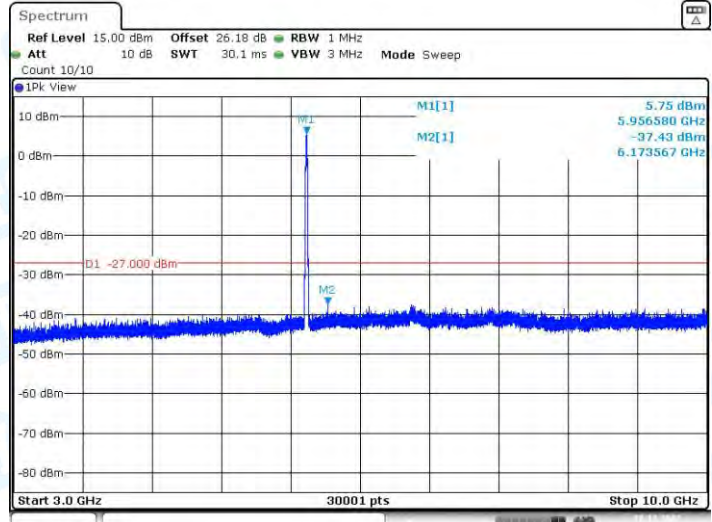


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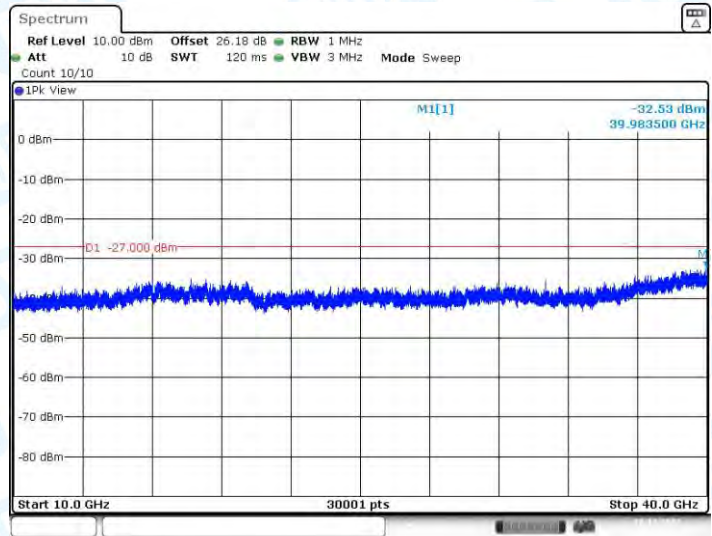
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11A-CDD_Ant2_5955_3000~10000



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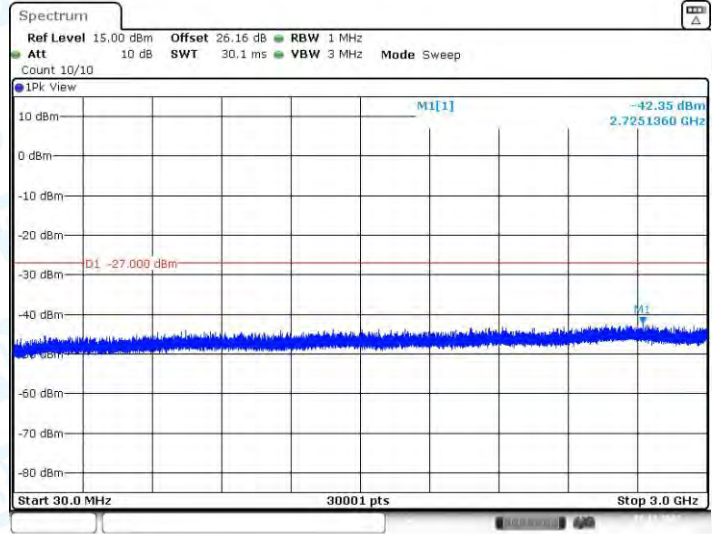
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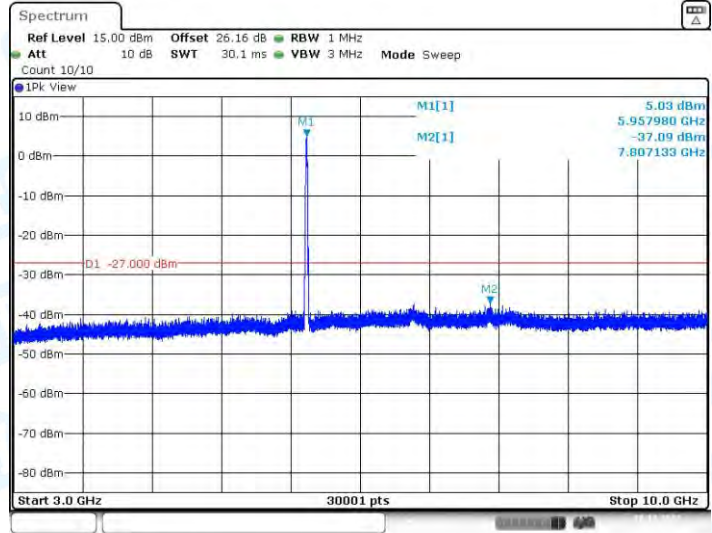
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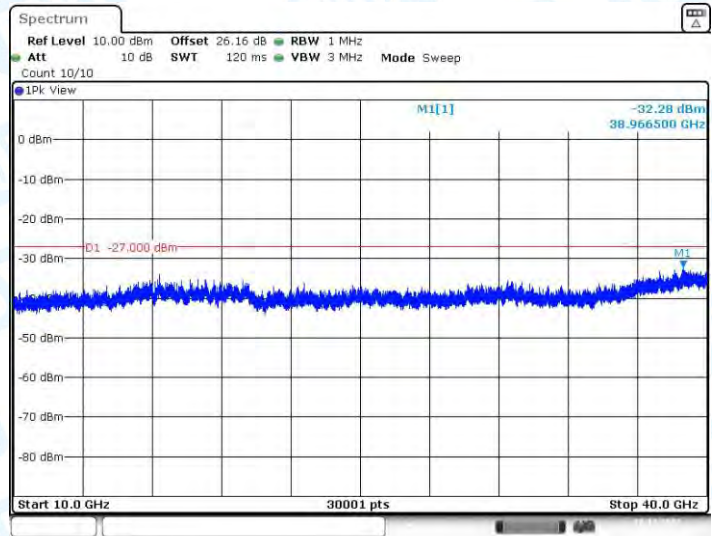
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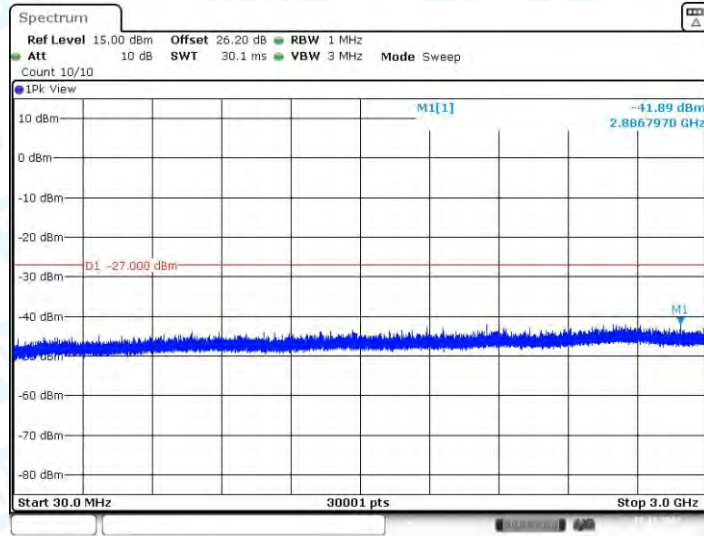
11A-CDD_Ant3_5955_3000~10000



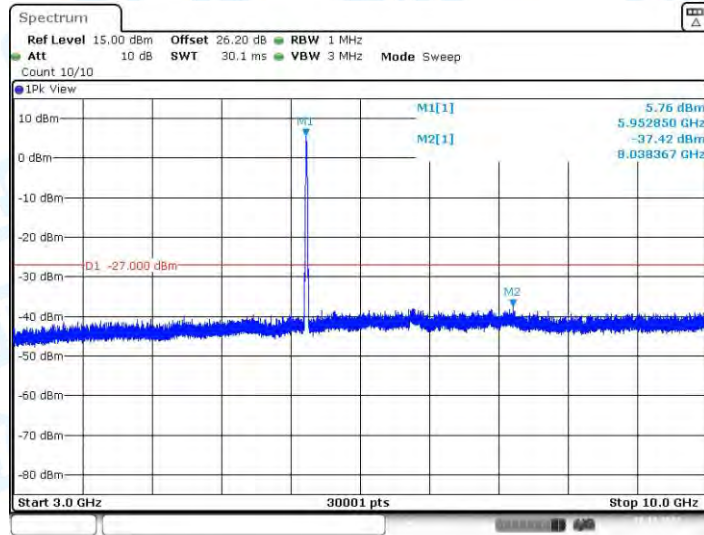
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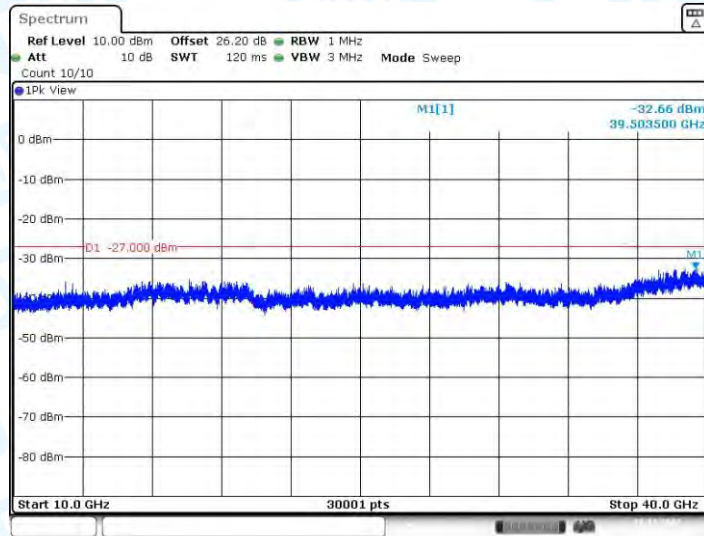
11A-CDD_Ant4_5955_30~3000



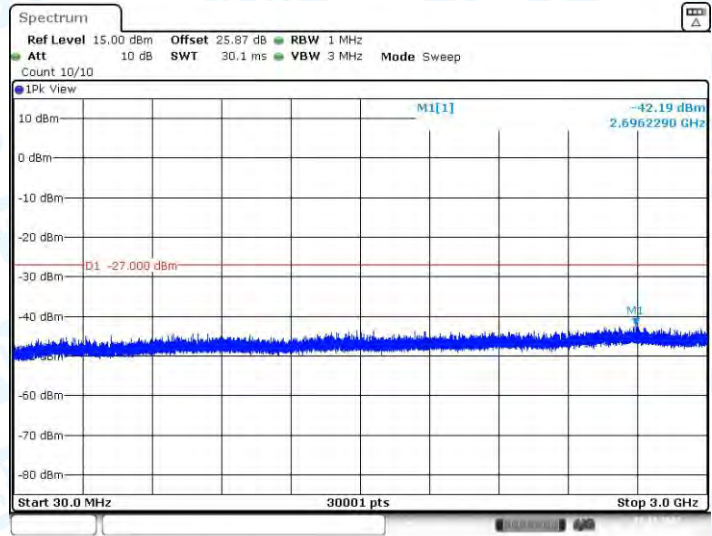
11A-CDD_Ant4_5955_3000~10000



11A-CDD_Ant4_5955_10000~40000

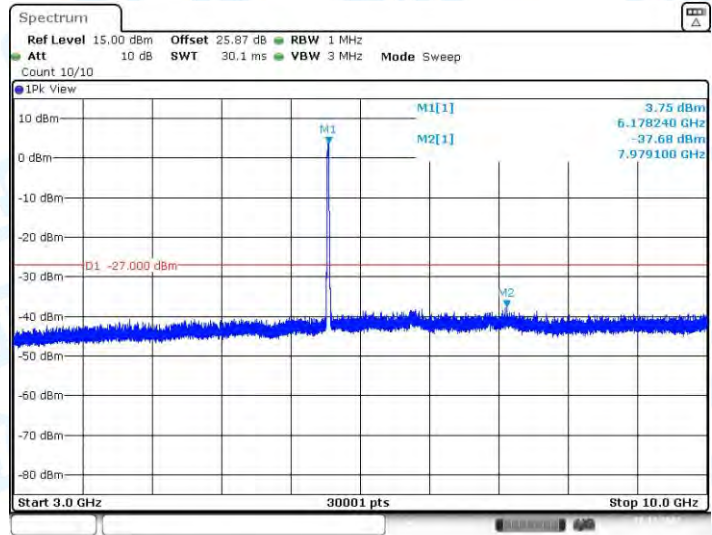


11A-CDD_Ant1_6175_30~3000



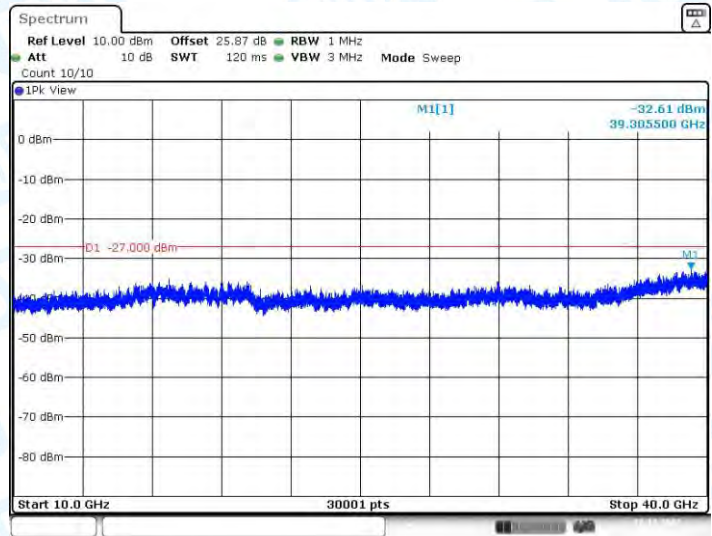
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11A-CDD_Ant1_6175_3000~10000



Date: 27.DEC.2022 15:43:49

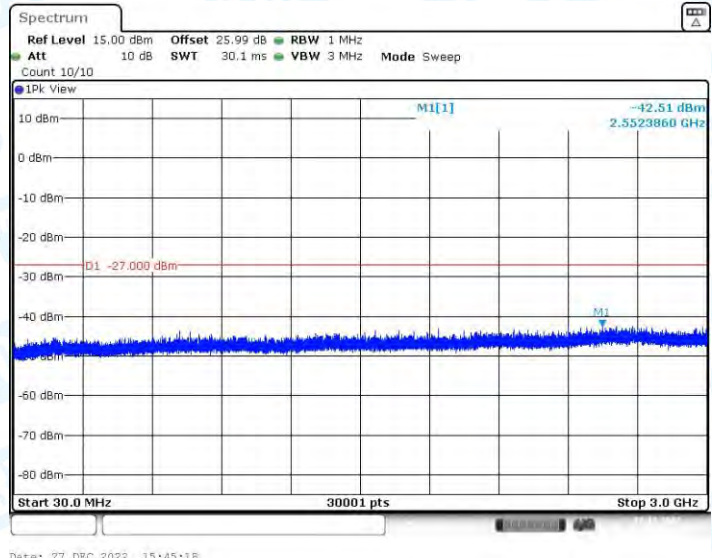
11A-CDD_Ant1_6175_10000~40000



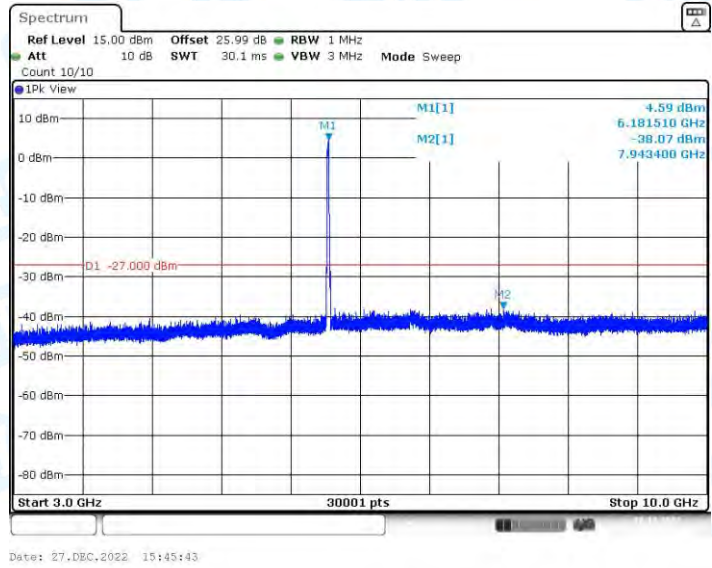
Date: 27.DEC.2022 15:44:12



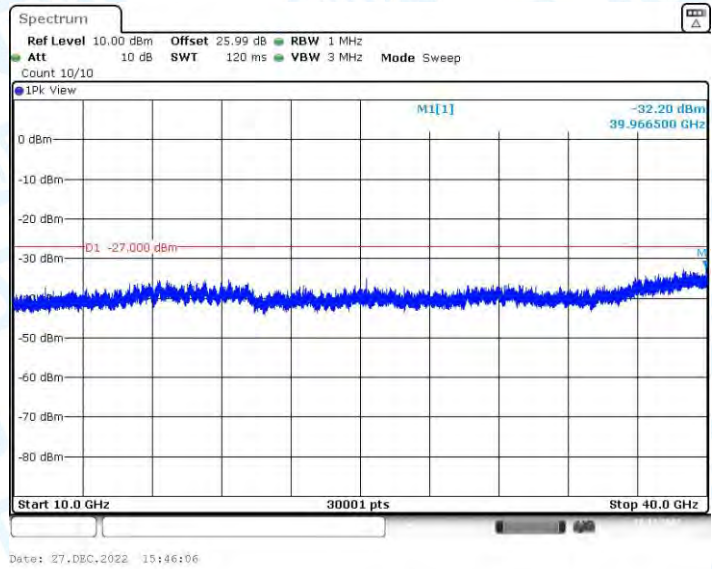
11A-CDD_Ant2_6175_30~3000



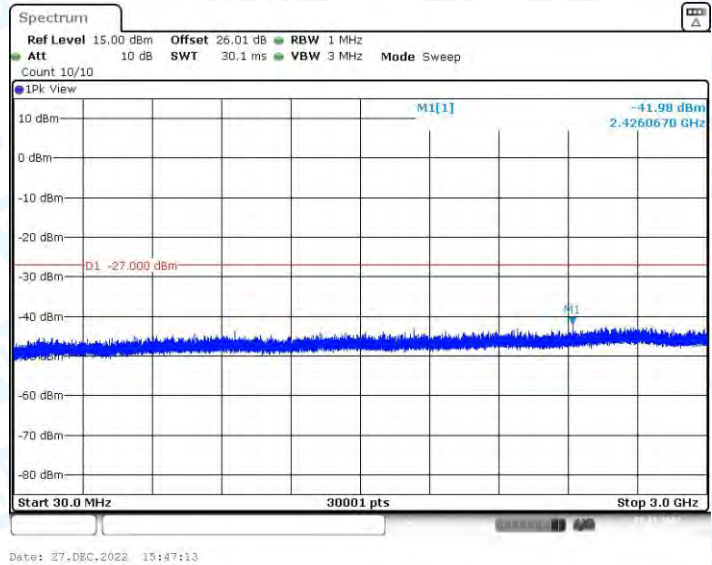
11A-CDD_Ant2_6175_3000~10000



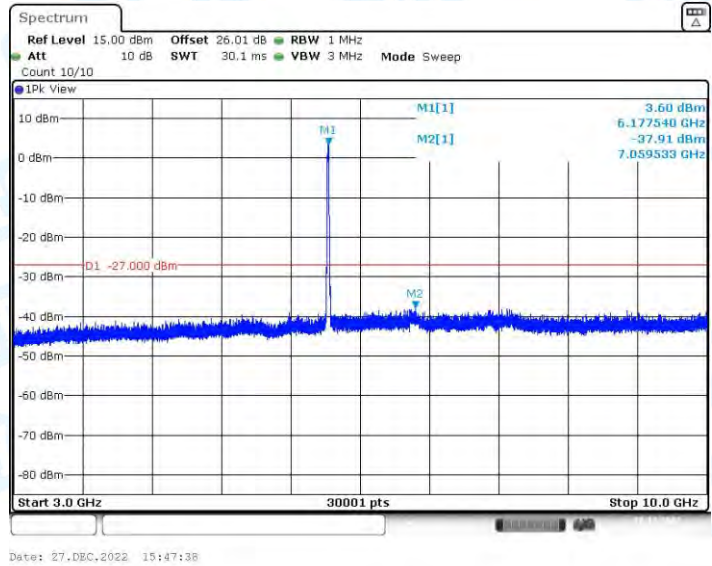
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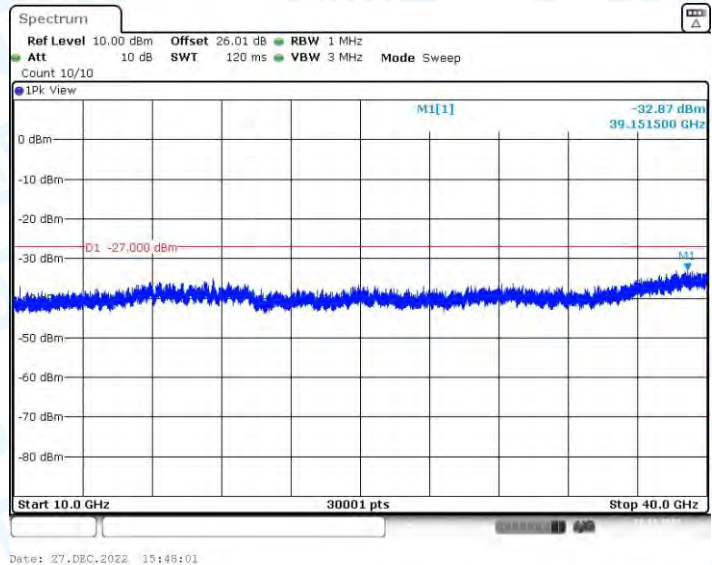
11A-CDD_Ant3_6175_30~3000



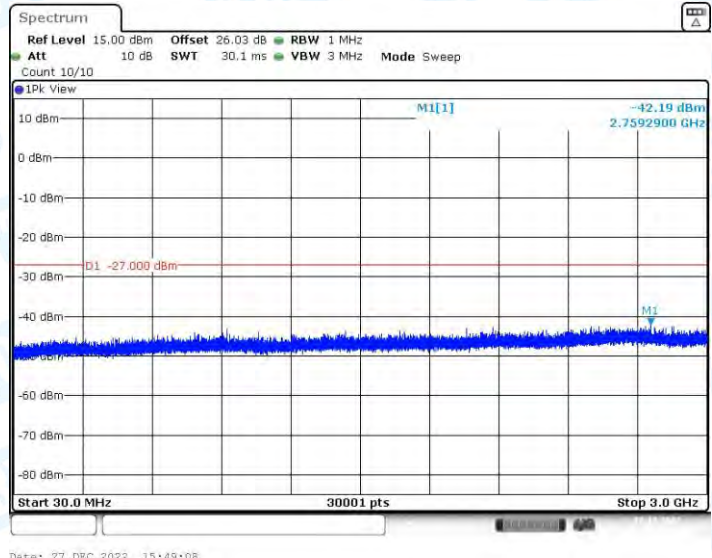
11A-CDD_Ant3_6175_3000~10000



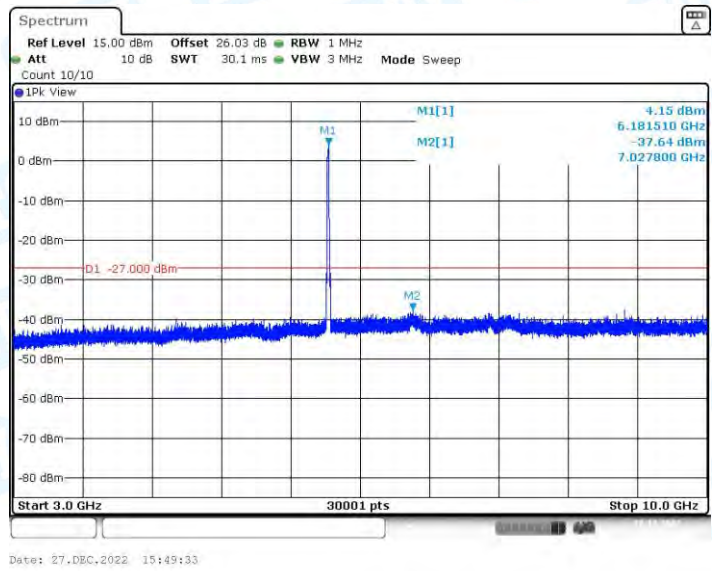
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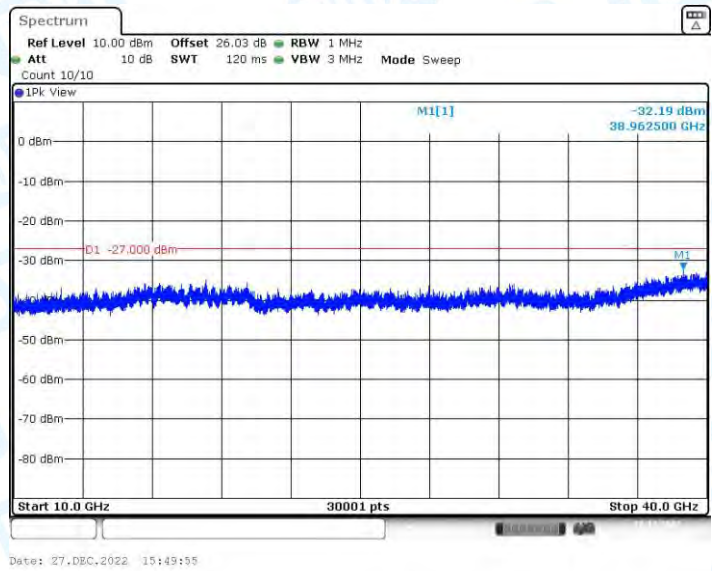
11A-CDD_Ant4_6175_30~3000



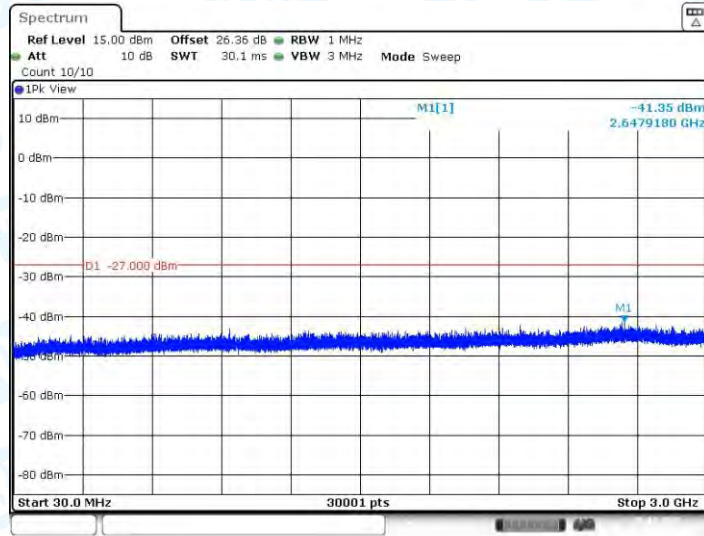
11A-CDD_Ant4_6175_3000~10000



11A-CDD_Ant4_6175_10000~40000

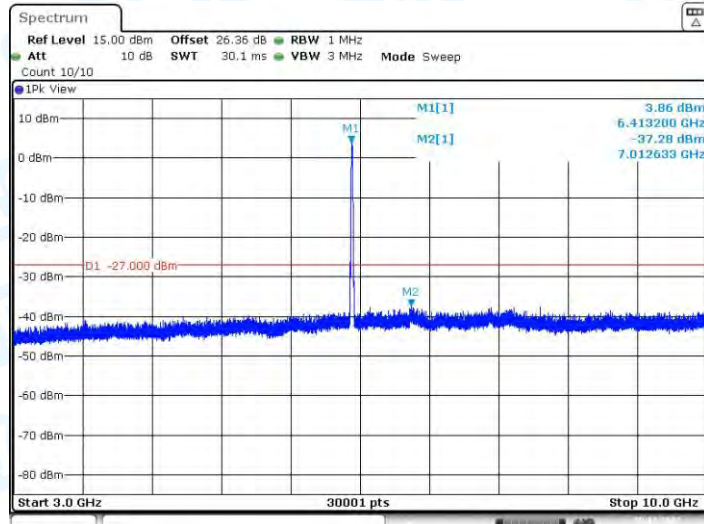


11A-CDD_Ant1_6415_30~3000



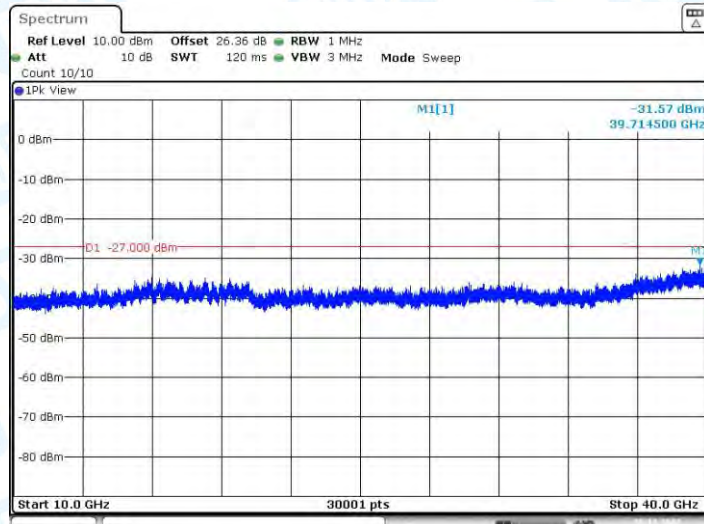
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11A-CDD_Ant1_6415_3000~10000



Date: 29.DEC.2022 16:51:55

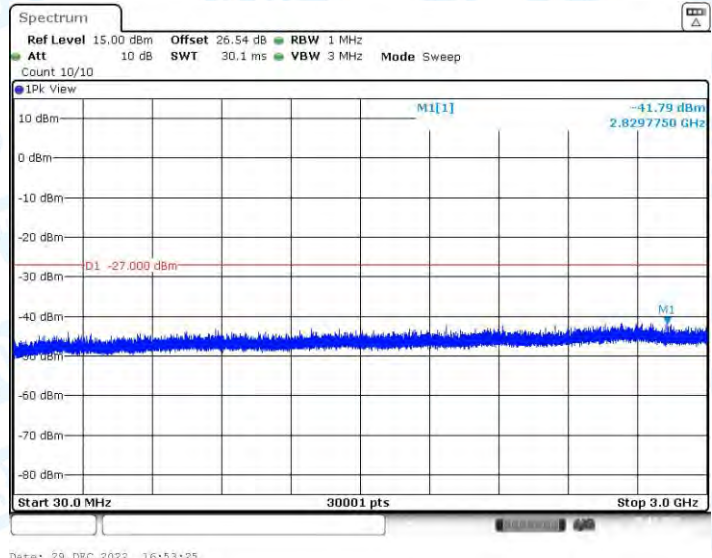
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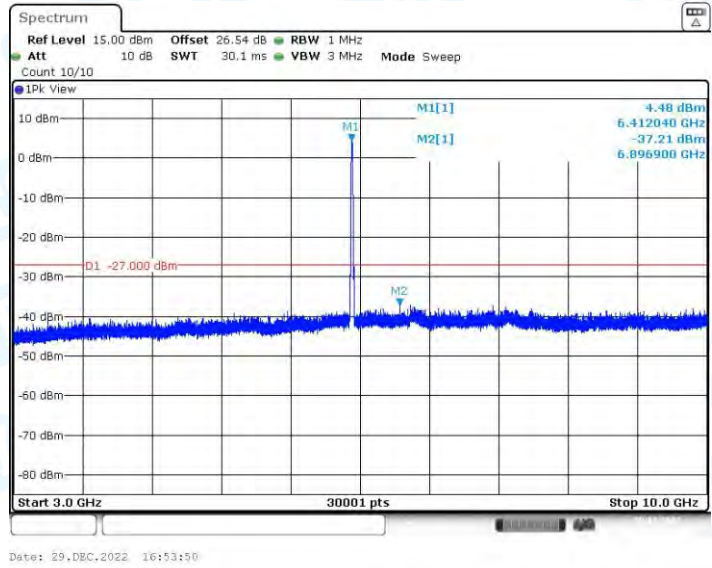
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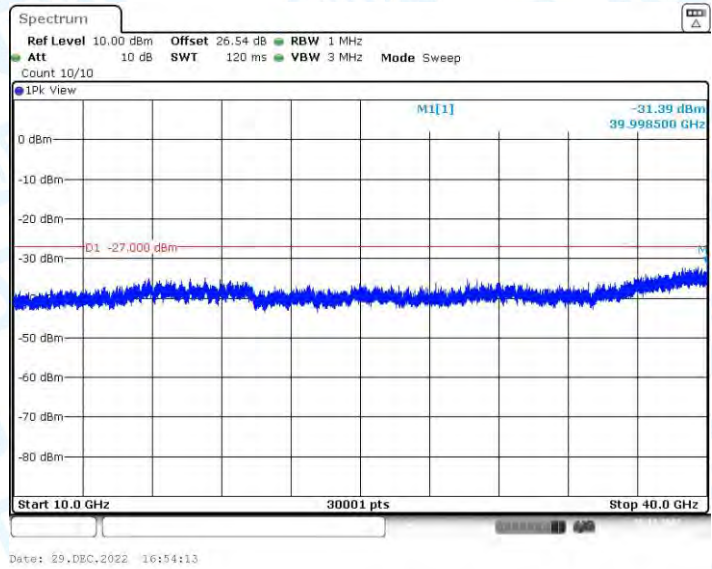
11A-CDD_Ant2_6415_30~3000



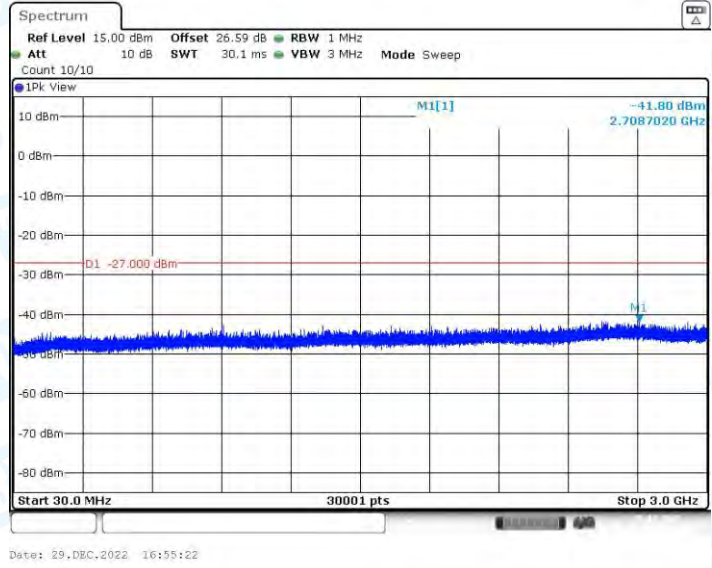
11A-CDD_Ant2_6415_3000~10000



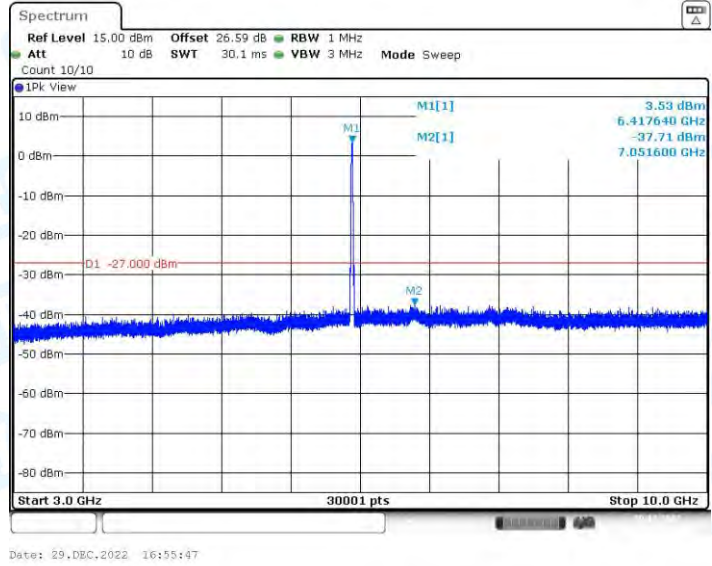
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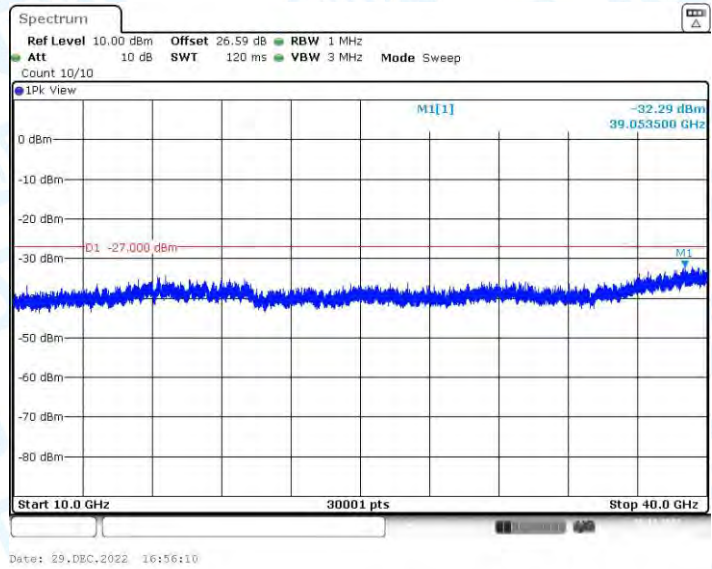
11A-CDD_Ant3_6415_30~3000



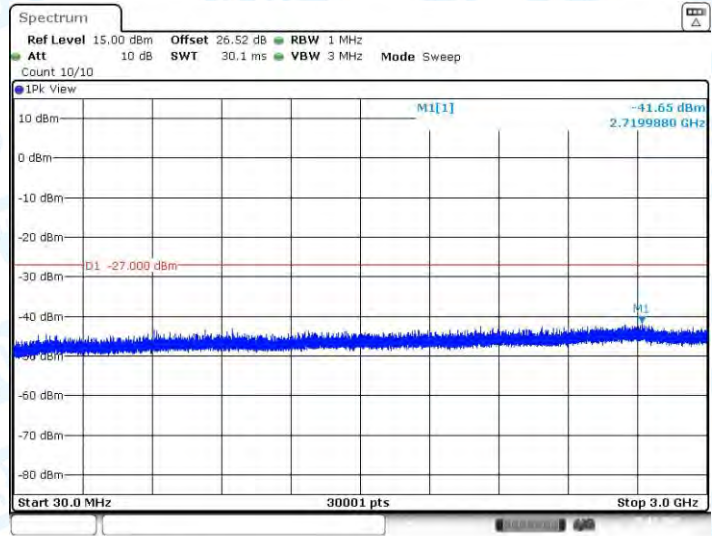
11A-CDD_Ant3_6415_3000~10000



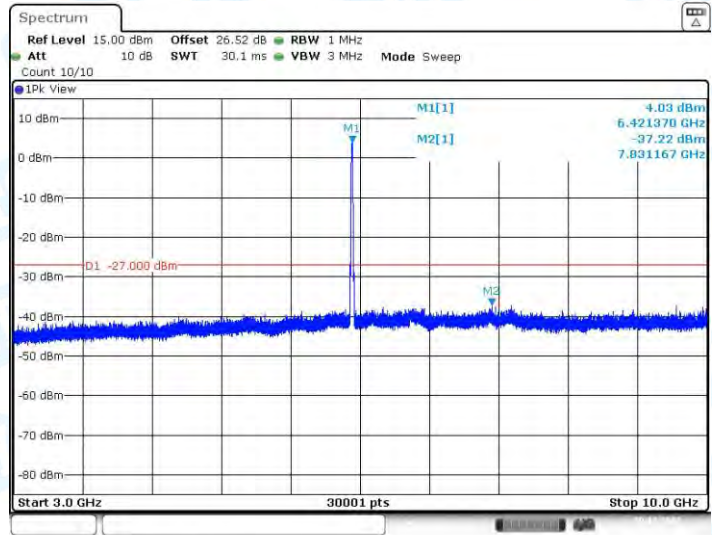
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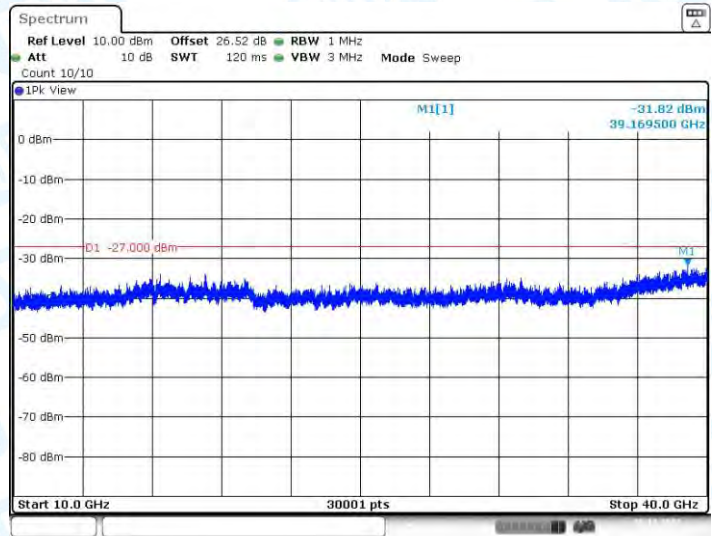
11A-CDD_Ant4_6415_30~3000



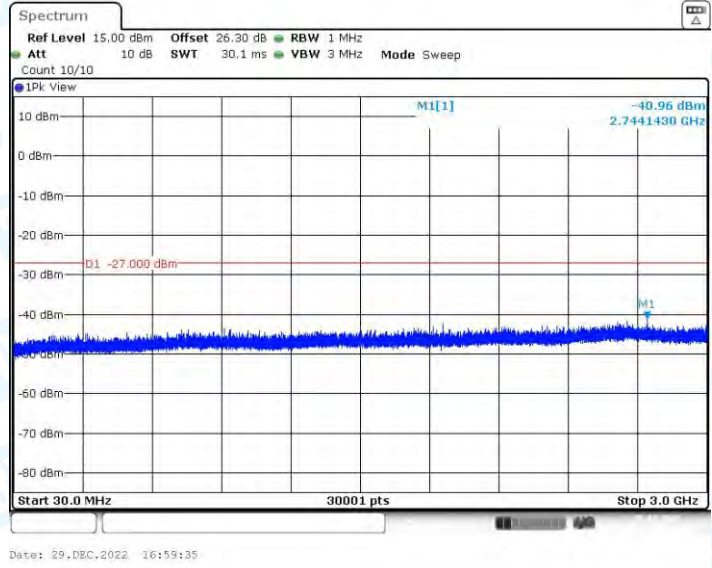
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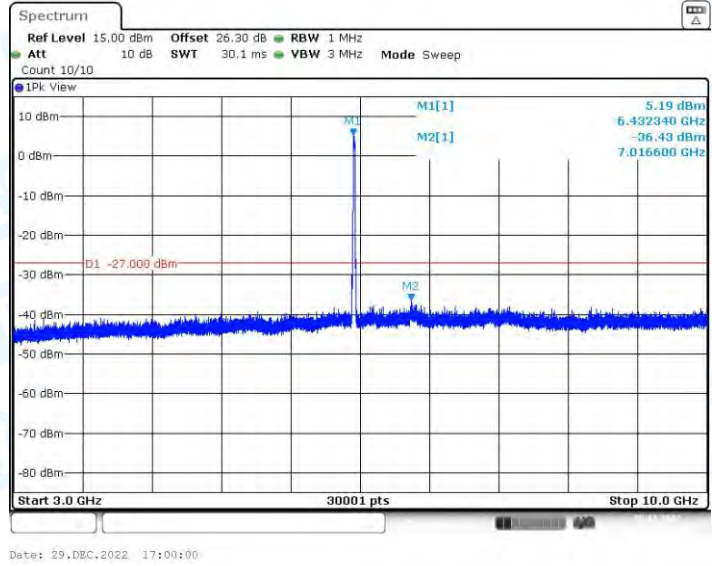
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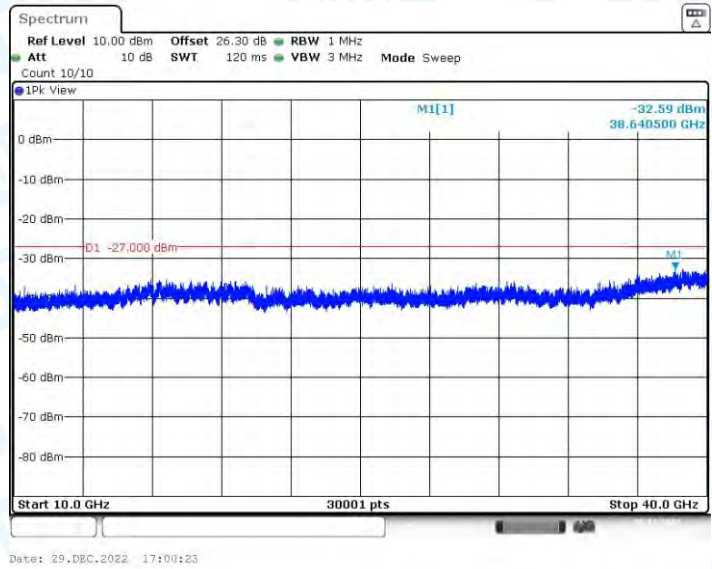
11A-CDD_Ant1_6435_30~3000



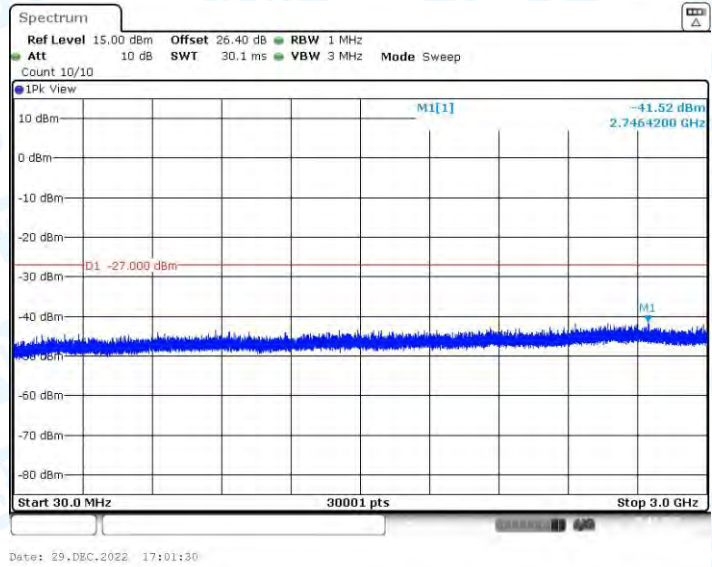
11A-CDD_Ant1_6435_3000~10000



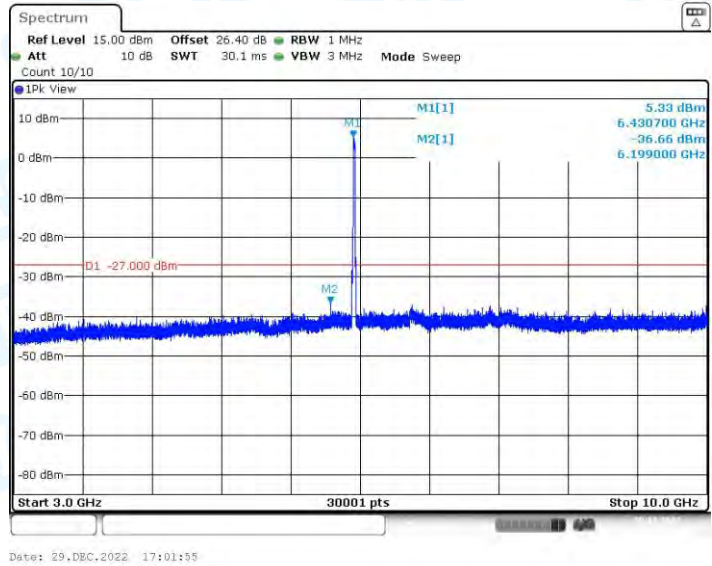
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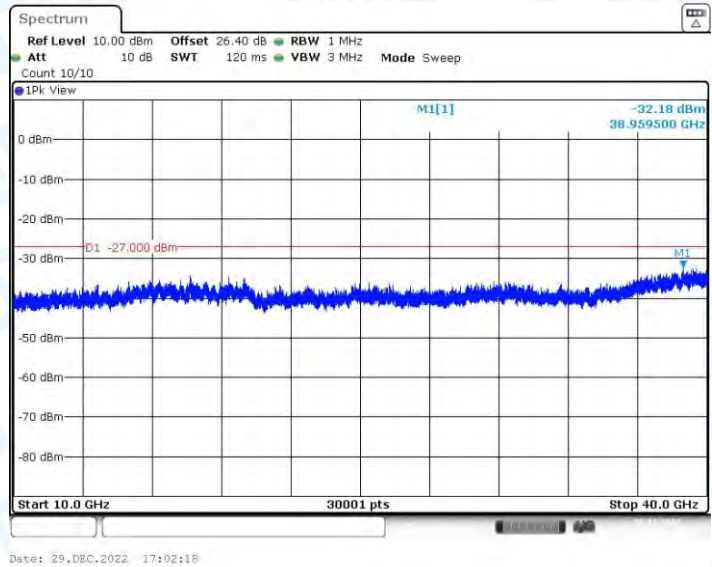
11A-CDD_Ant2_6435_30~3000



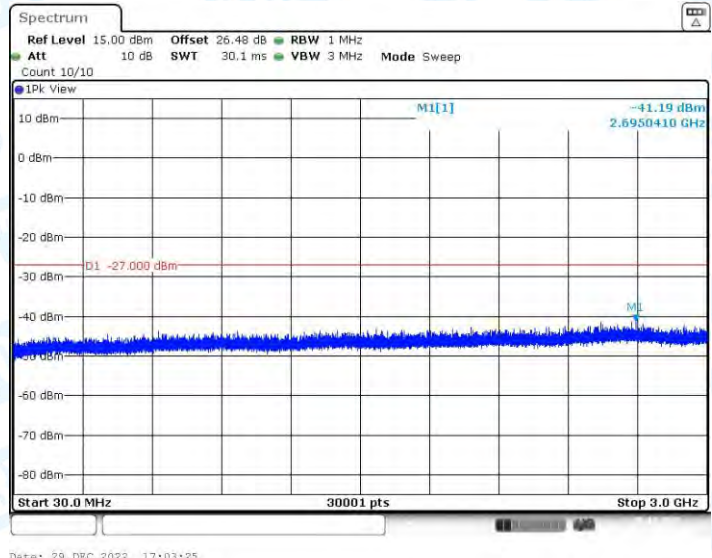
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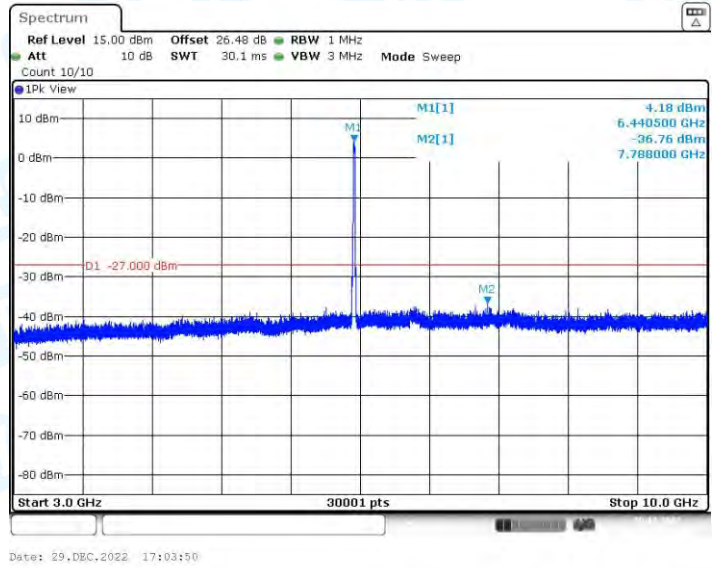
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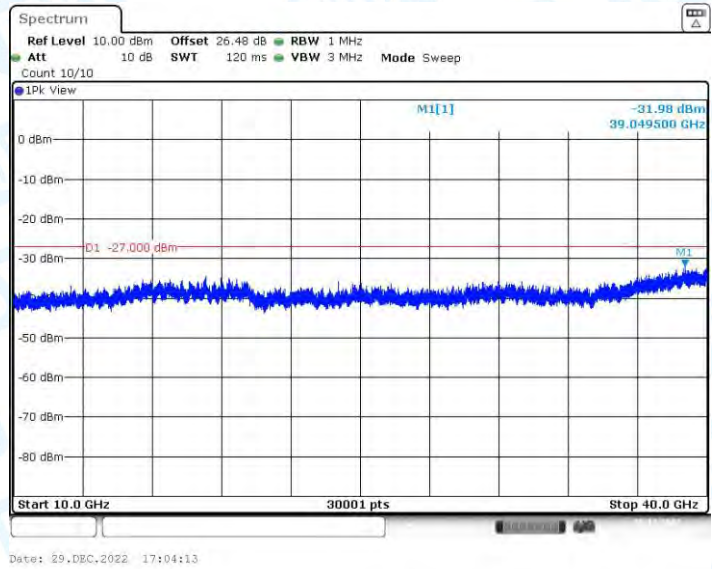
11A-CDD_Ant3_6435_30~3000



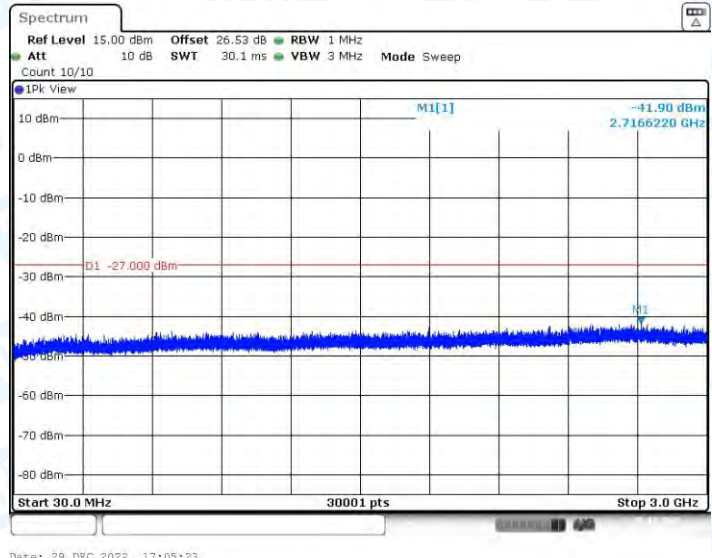
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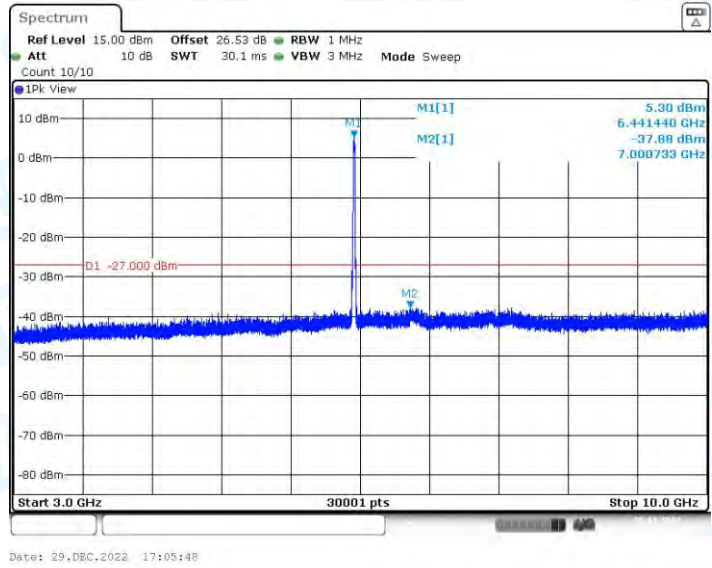
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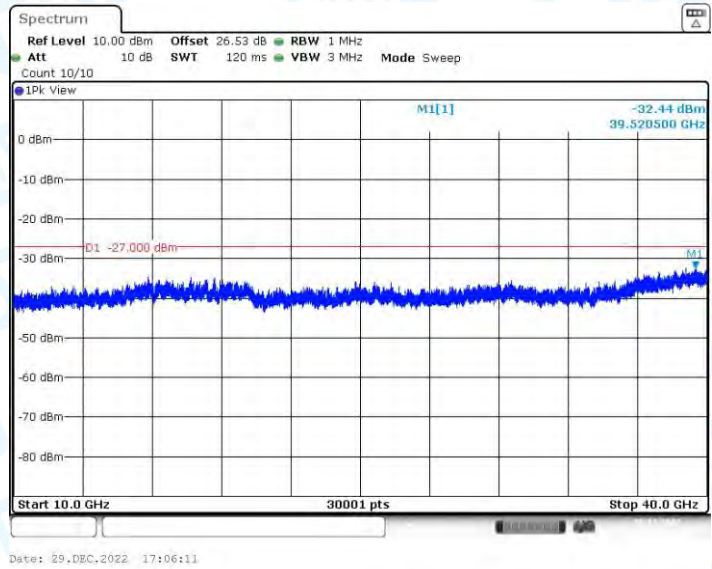
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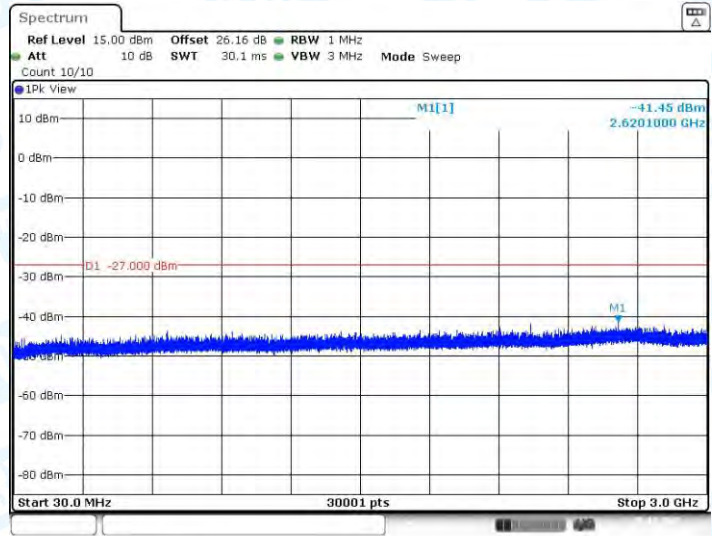
11A-CDD_Ant4_6435_3000~10000



11A-CDD_Ant4_6435_10000~40000

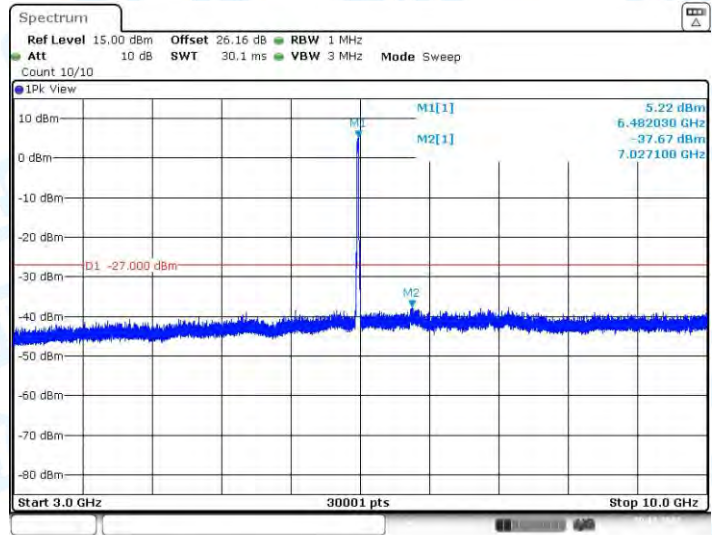


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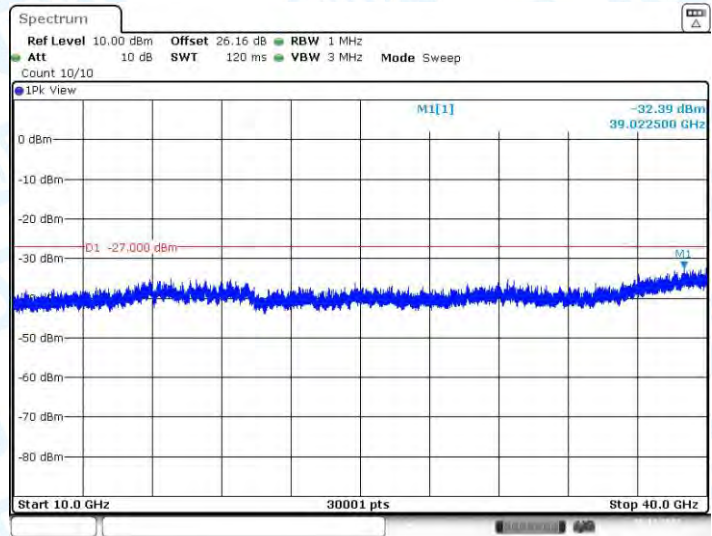
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Date: 29, DEC, 2022 17:07:44

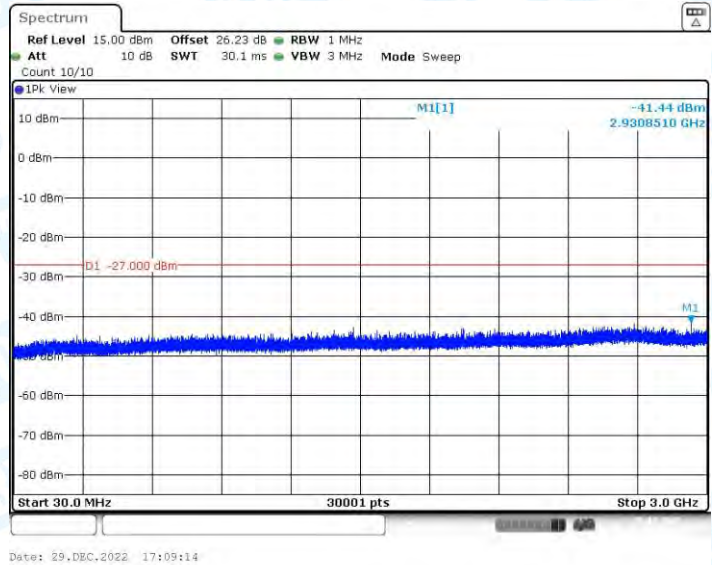
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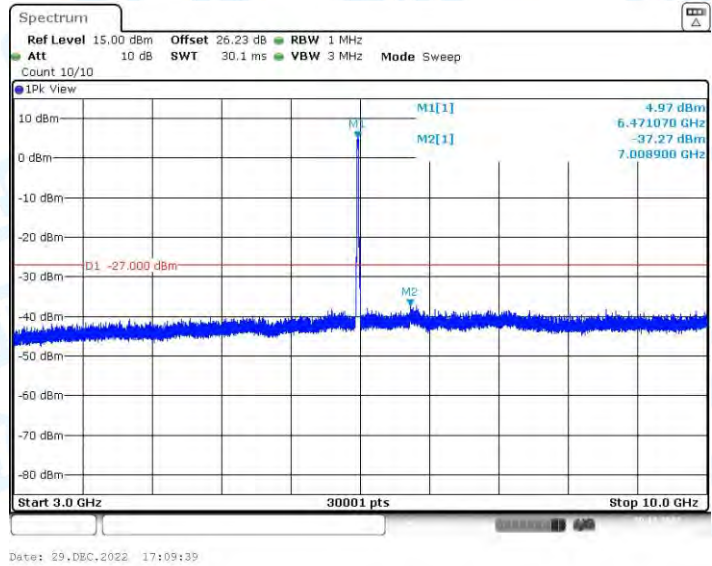
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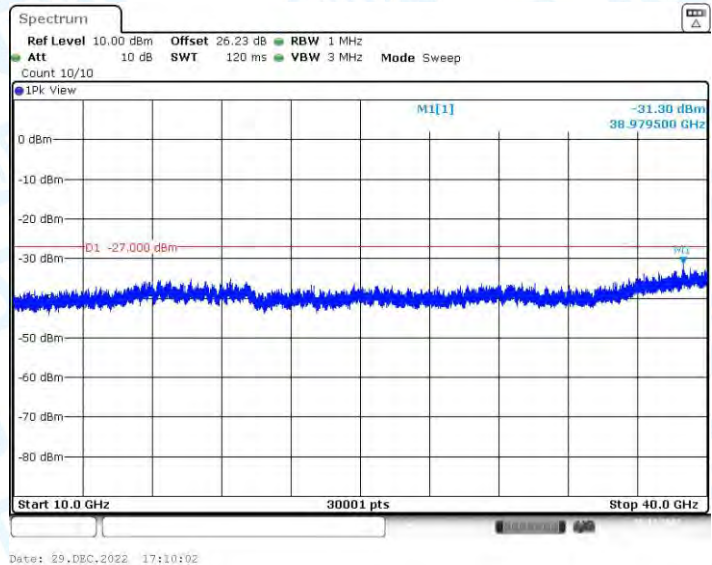
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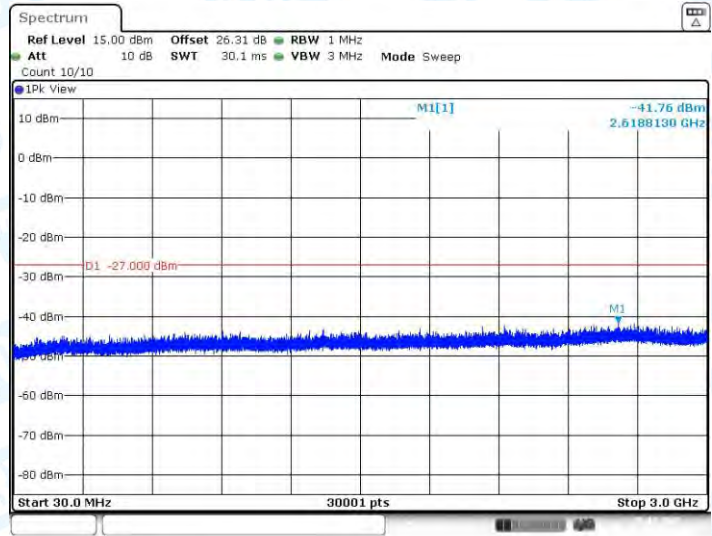
11A-CDD_Ant2_6475_3000~10000



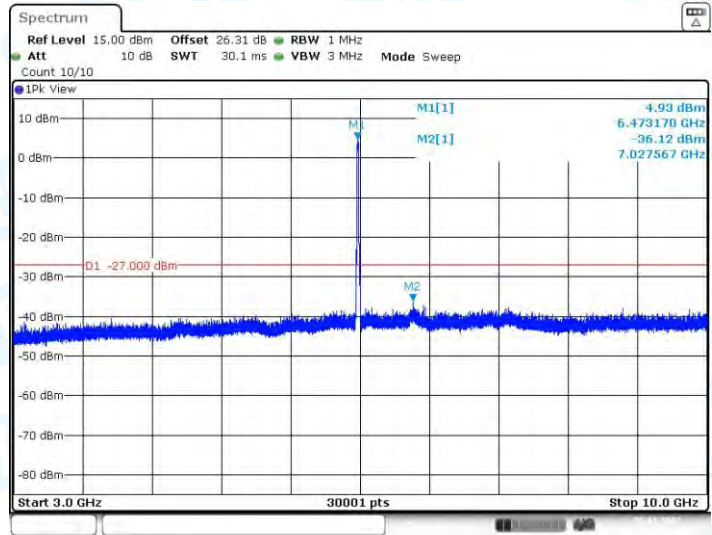
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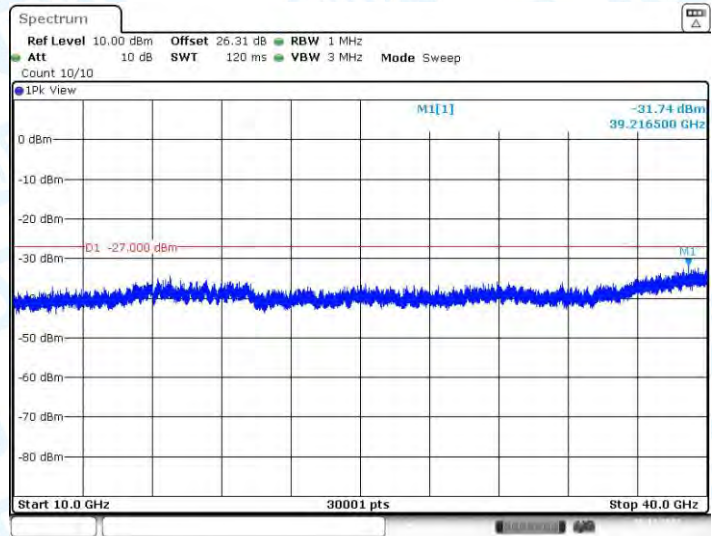
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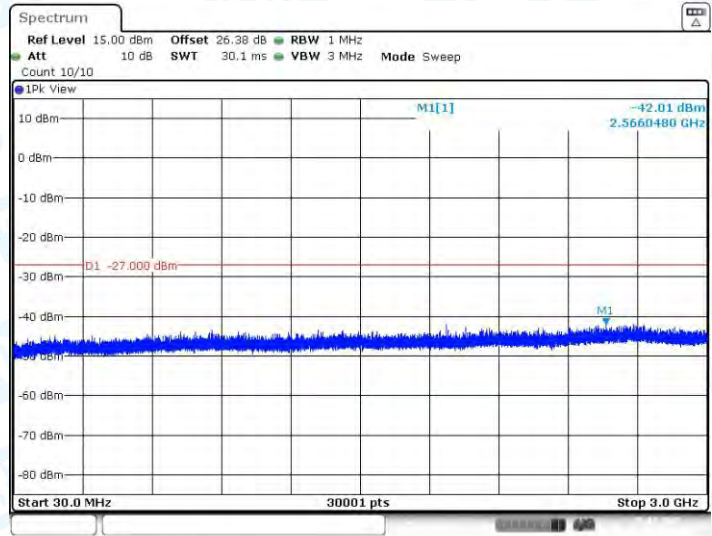
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11A-CDD_Ant3_6475_10000~40000

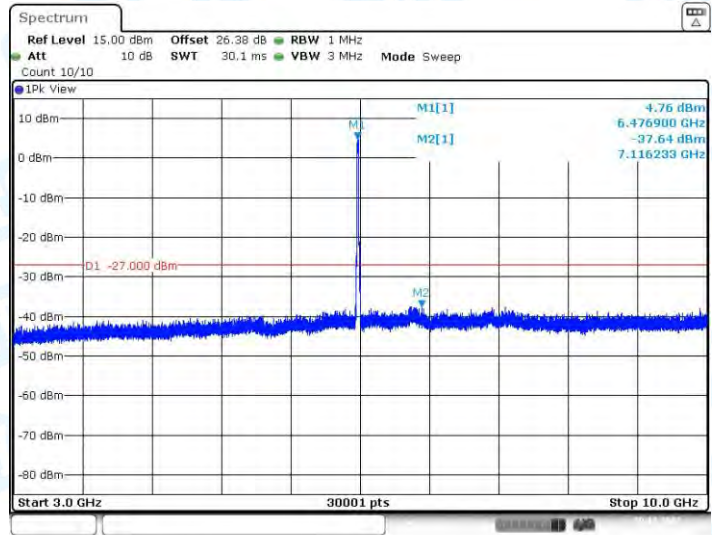


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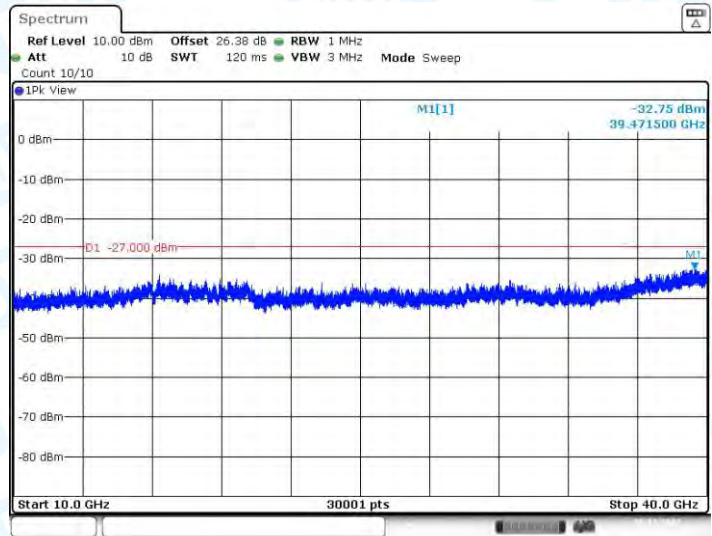
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11A-CDD_Ant4_6475_3000~10000



Date: 29, DEC, 2022 17:13:31

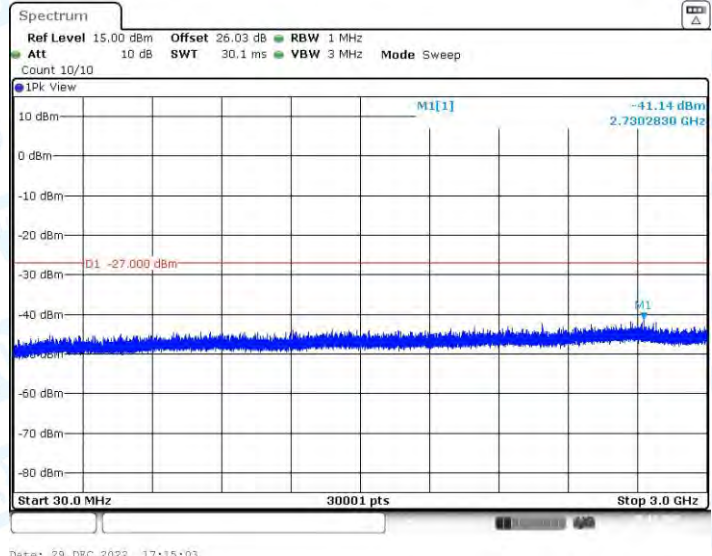
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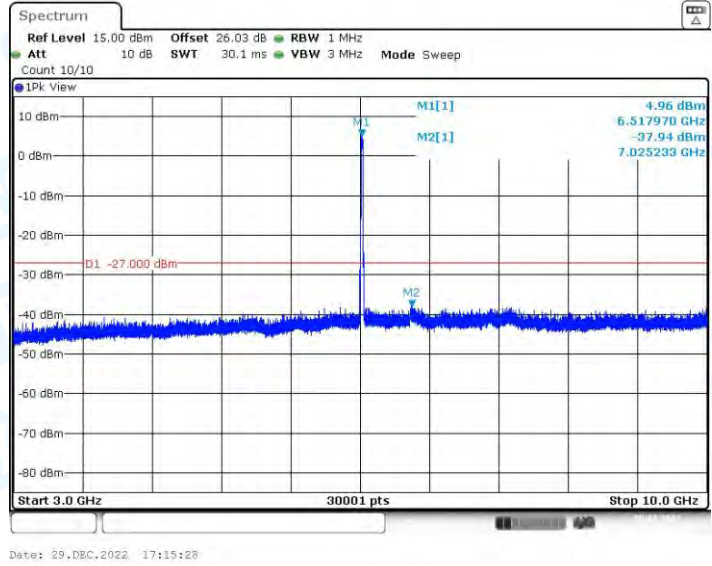
Date: 29, DEC, 2022 17:13:54



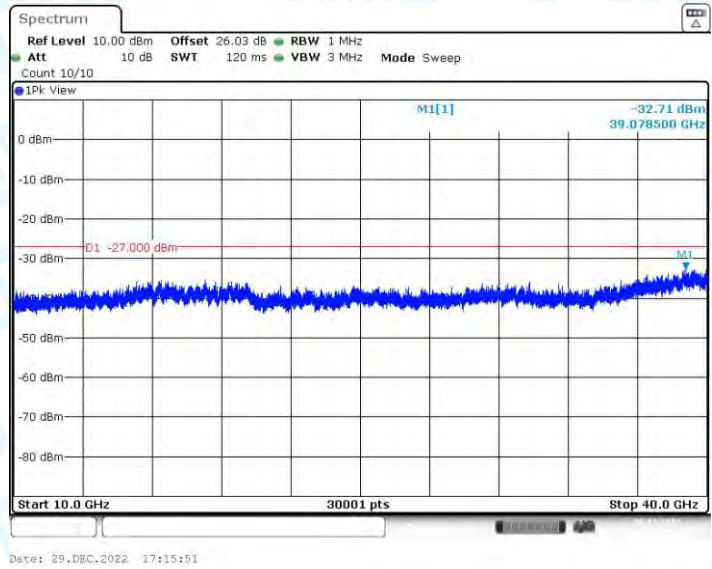
11A-CDD_Ant1_6515_30~3000



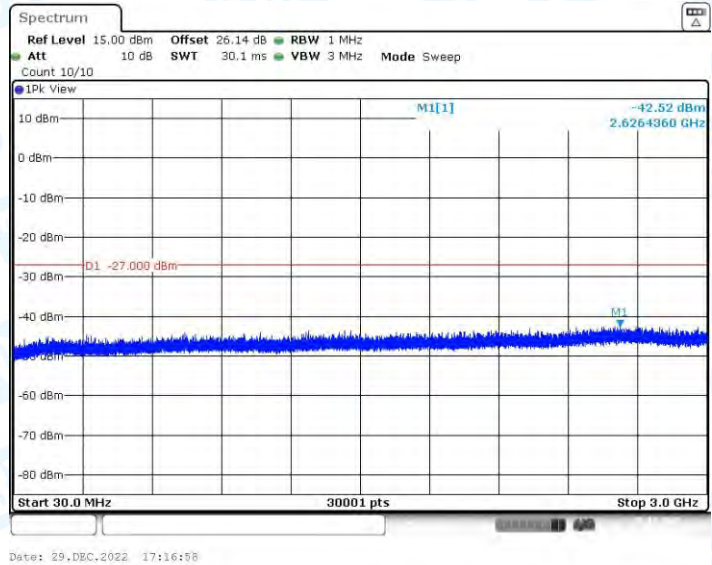
11A-CDD_Ant1_6515_3000~10000



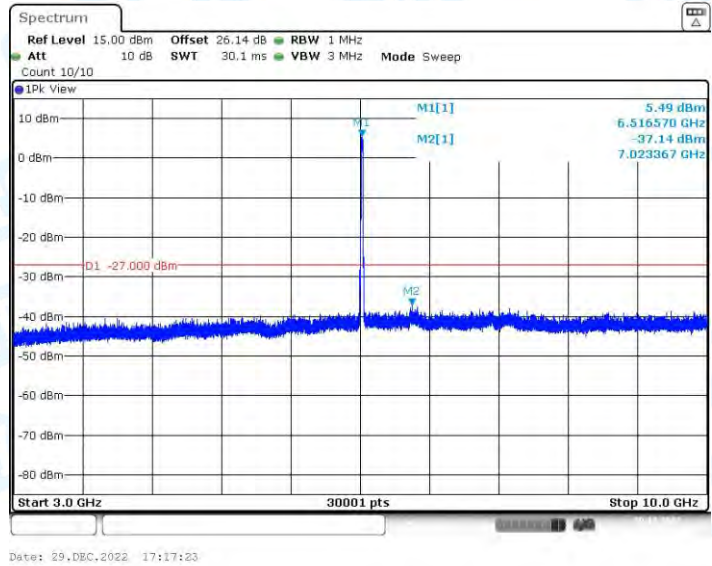
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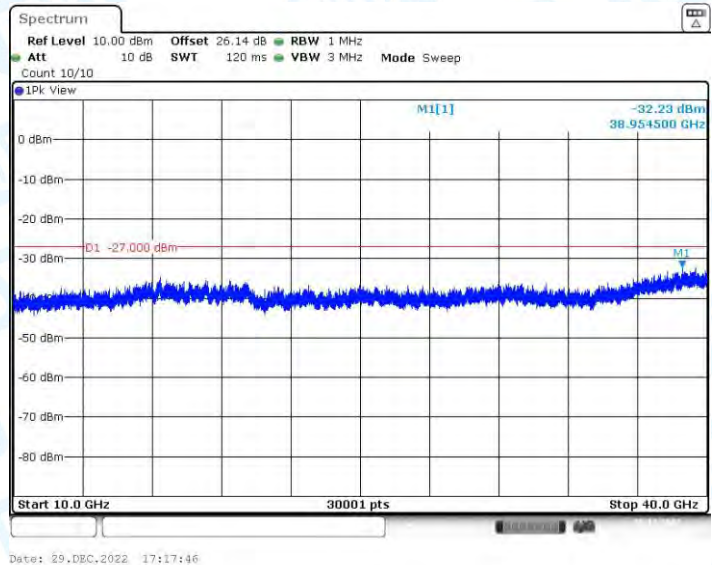
11A-CDD_Ant2_6515_30~3000



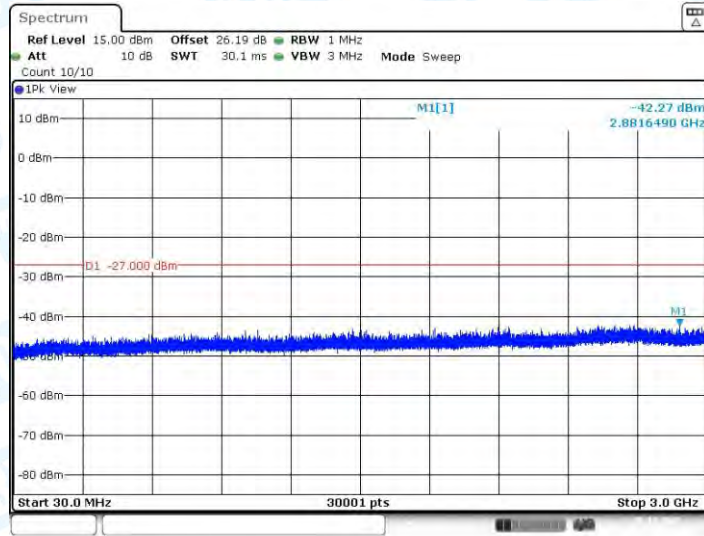
11A-CDD_Ant2_6515_3000~10000



11A-CDD_Ant2_6515_10000~40000

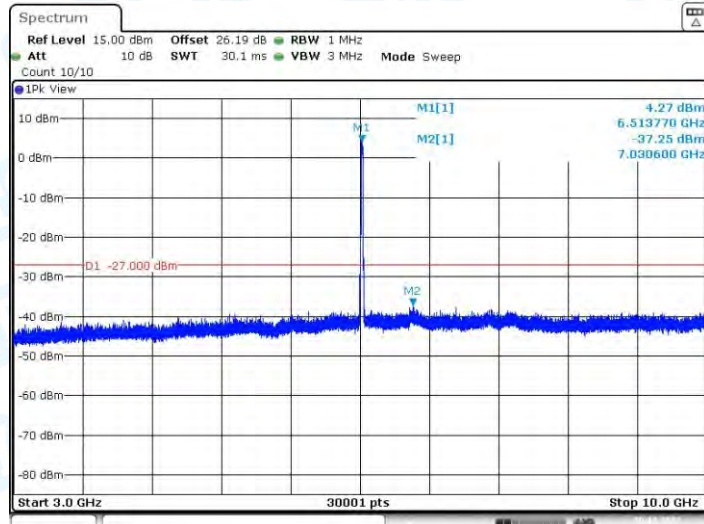


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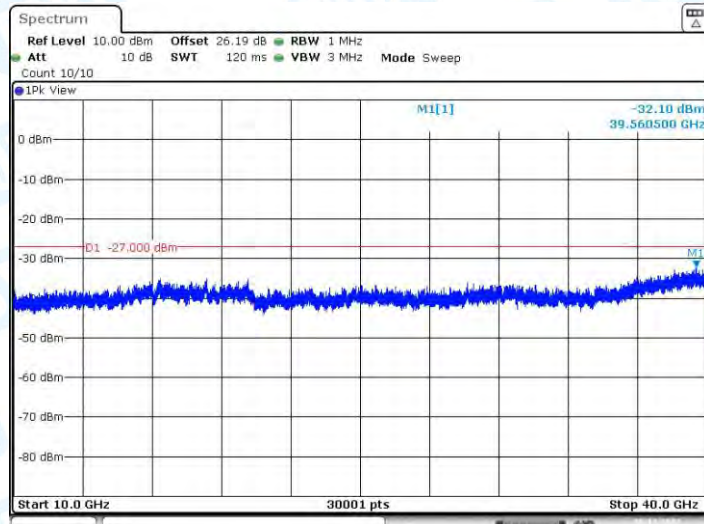
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Date: 29, DEC, 2022 17:19:20

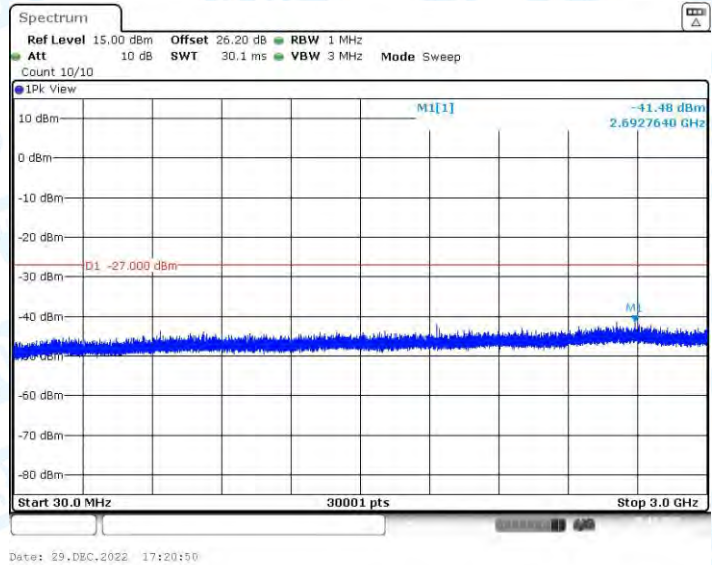
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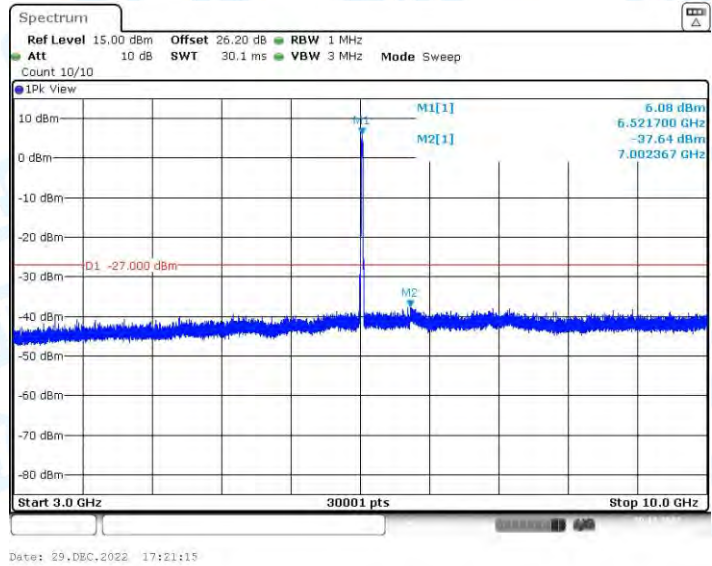
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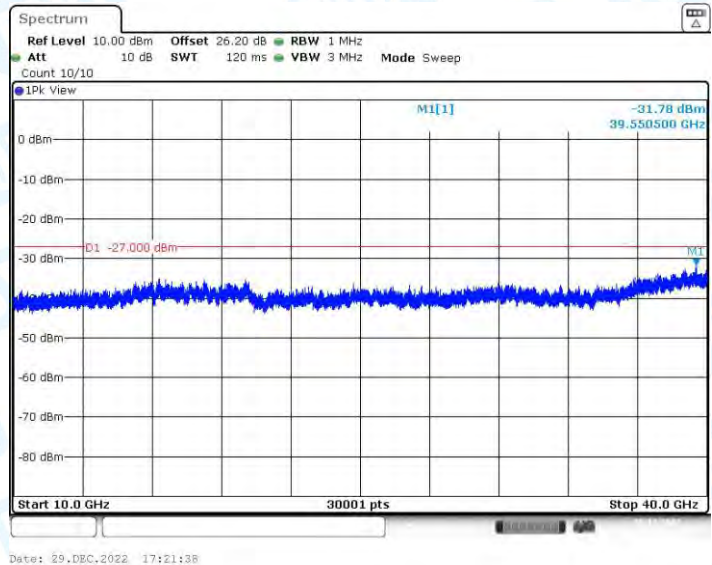
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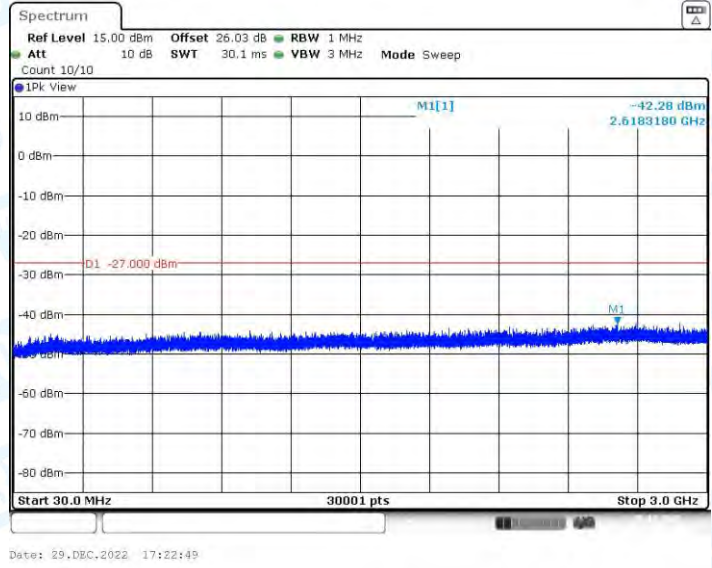
11A-CDD_Ant4_6515_3000~10000



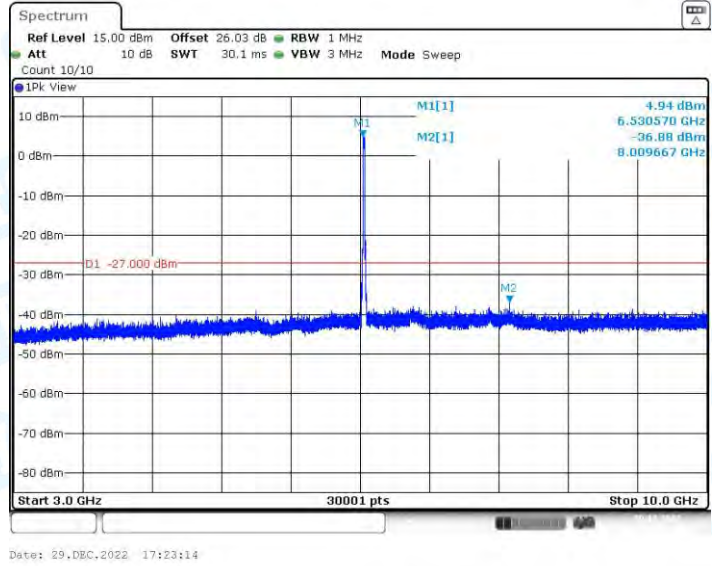
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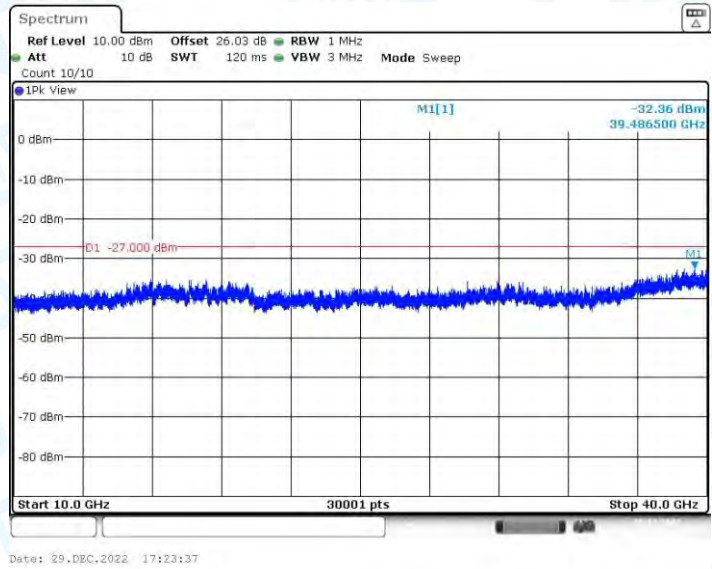
11A-CDD_Ant1_6535_30~3000



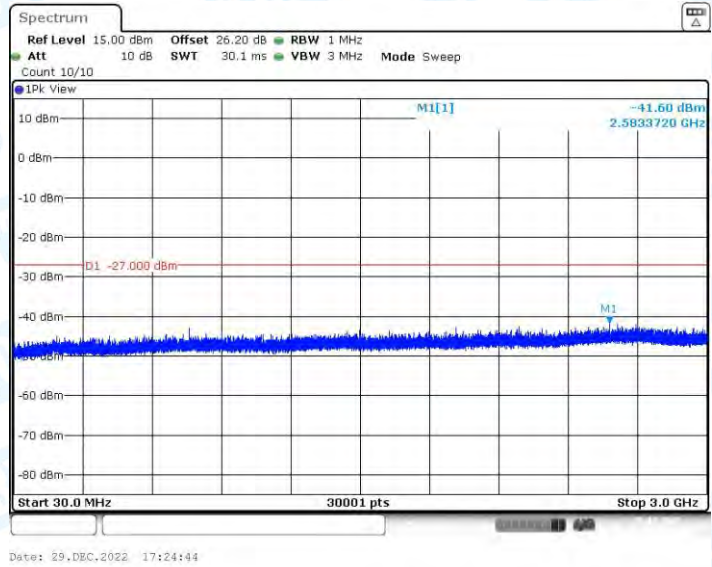
11A-CDD_Ant1_6535_3000~10000



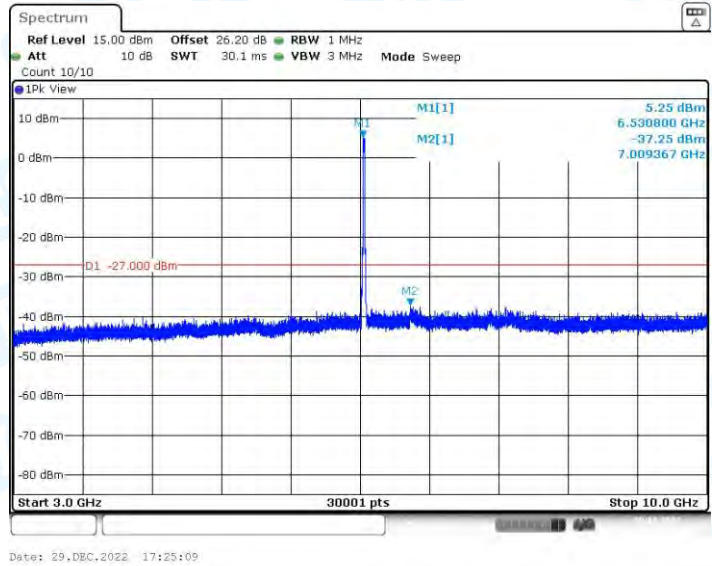
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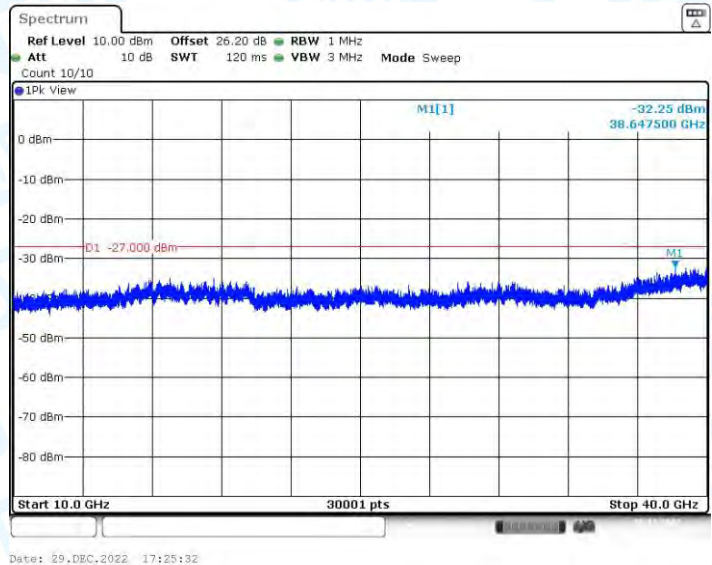
11A-CDD_Ant2_6535_30~3000



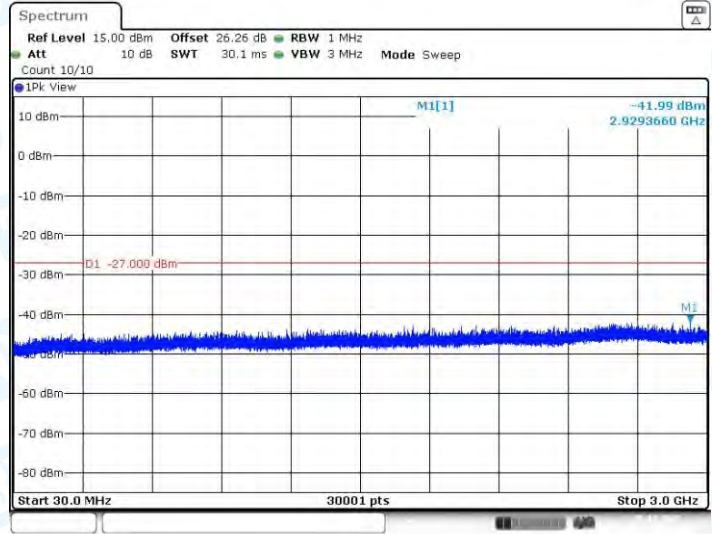
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11A-CDD_Ant2_6535_10000~40000

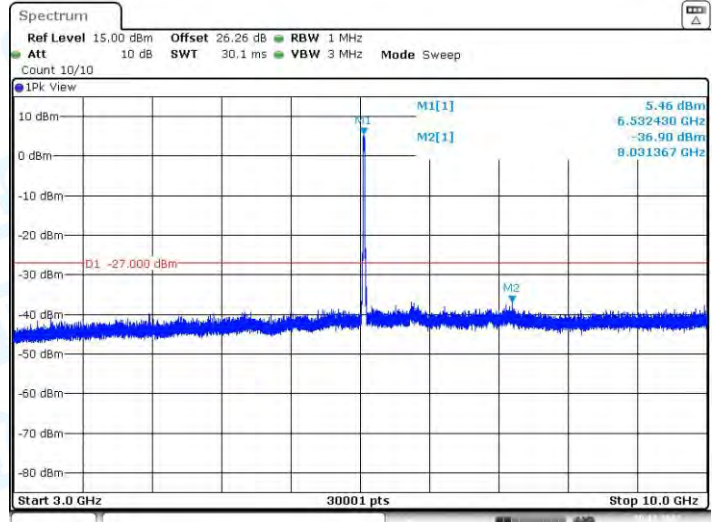


11A-CDD_Ant3_6535_30~3000



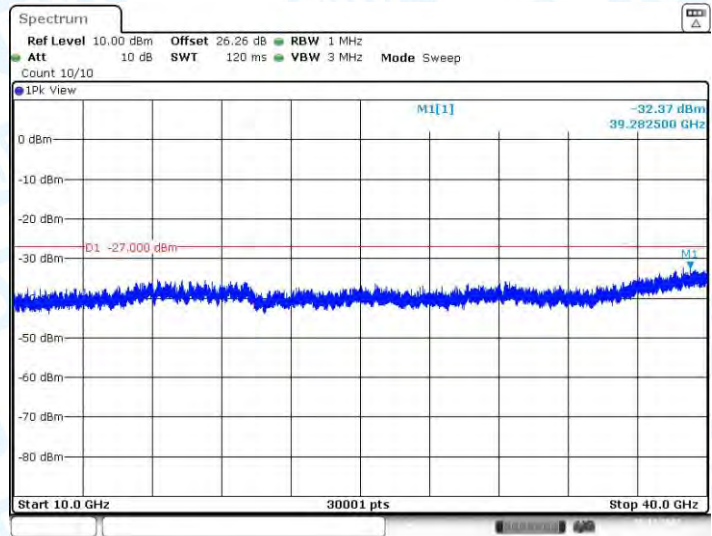
Date: 29, DEC, 2022 17:26:40

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Date: 29, DEC, 2022 17:27:05

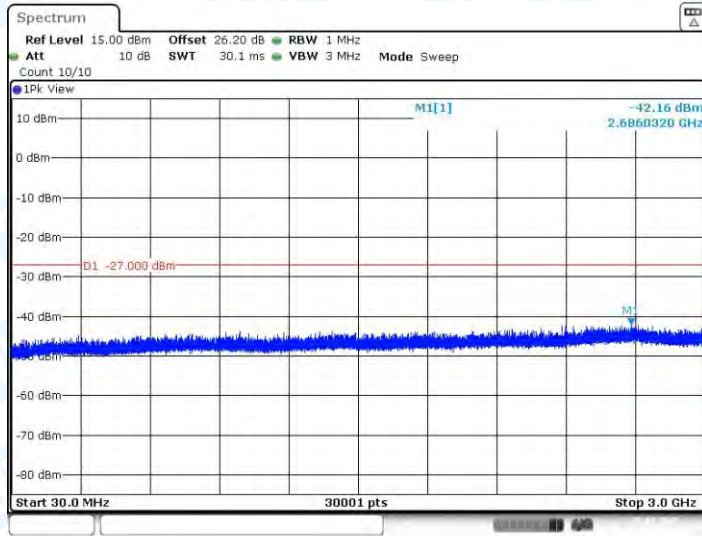
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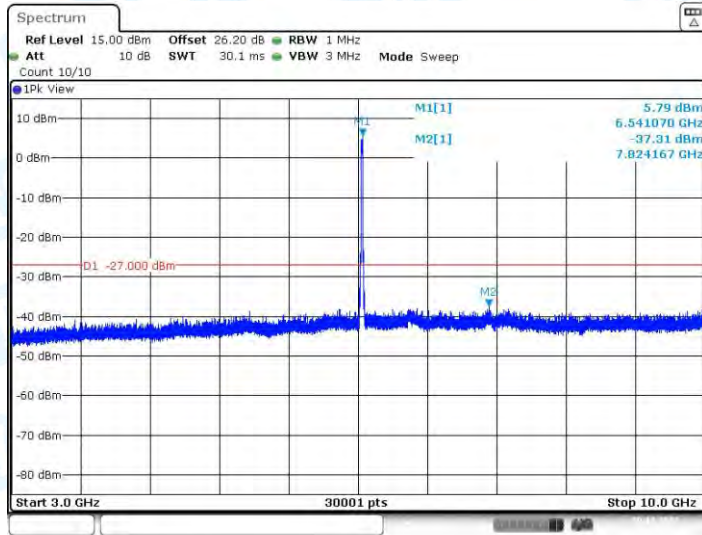
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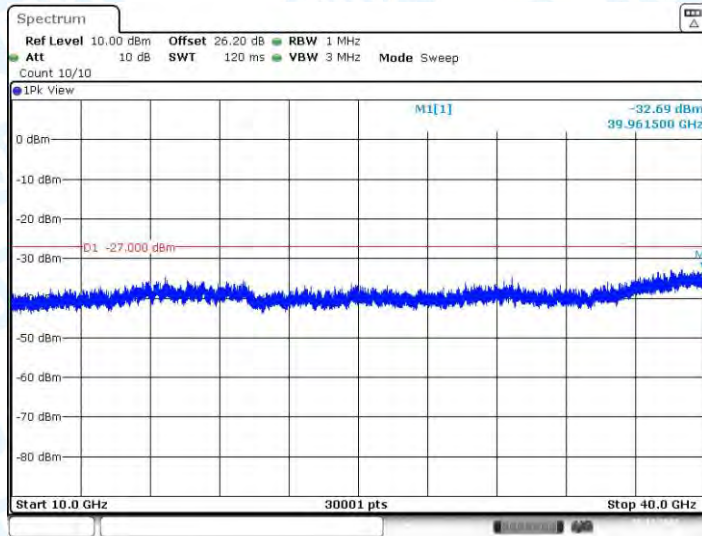
11A-CDD_Ant4_6535_30~3000



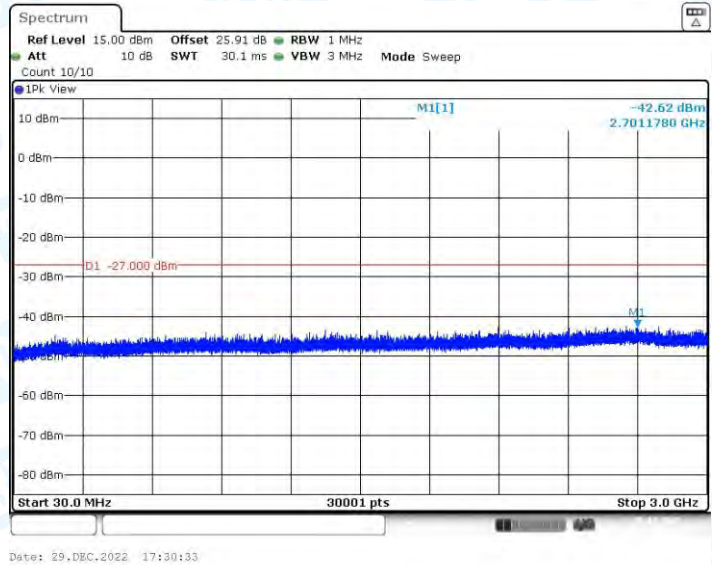
11A-CDD_Ant4_6535_3000~10000



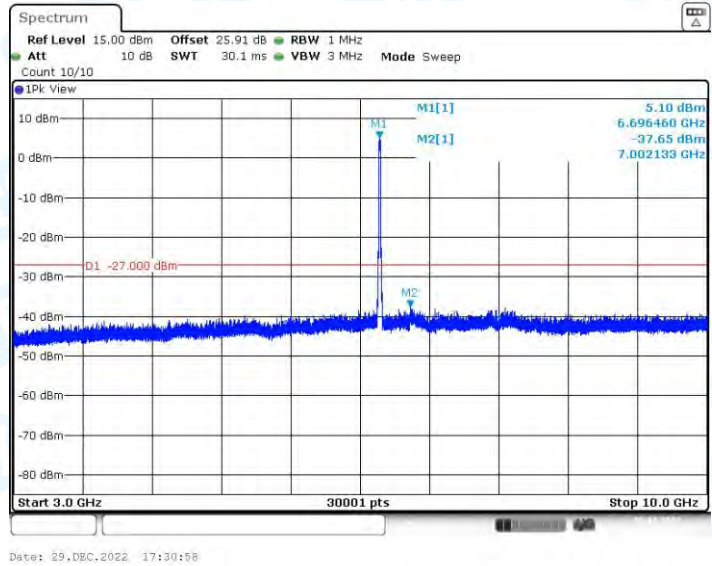
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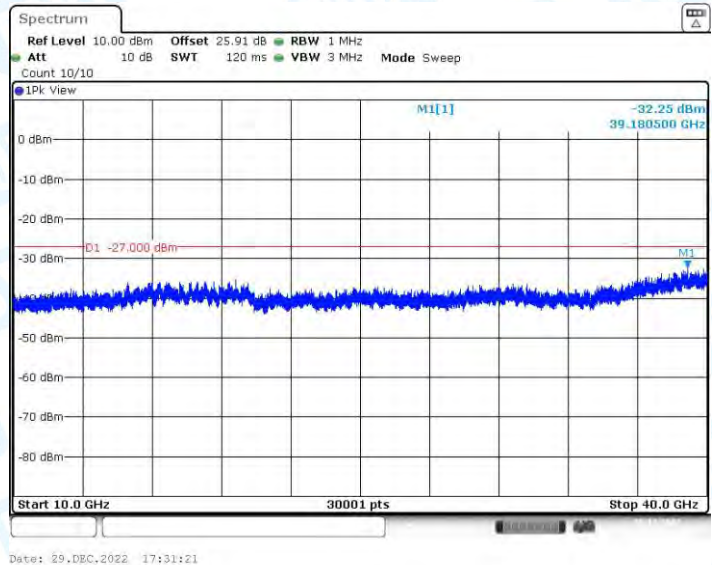
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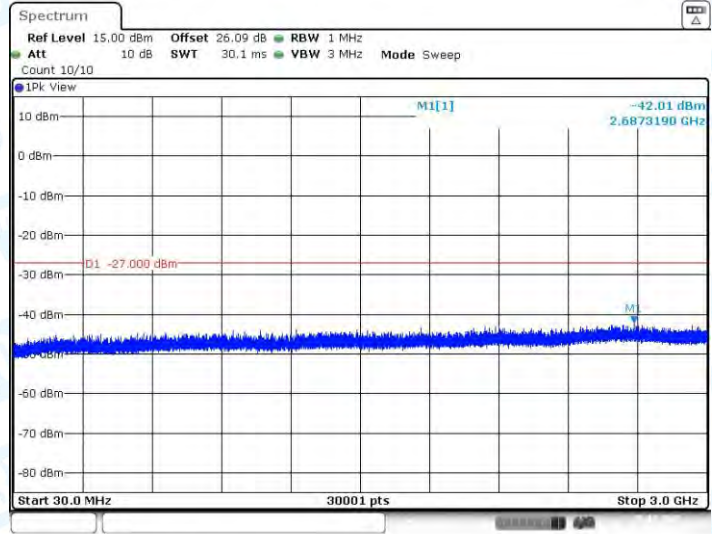
11A-CDD_Ant1_6695_3000~10000



11A-CDD_Ant1_6695_10000~40000

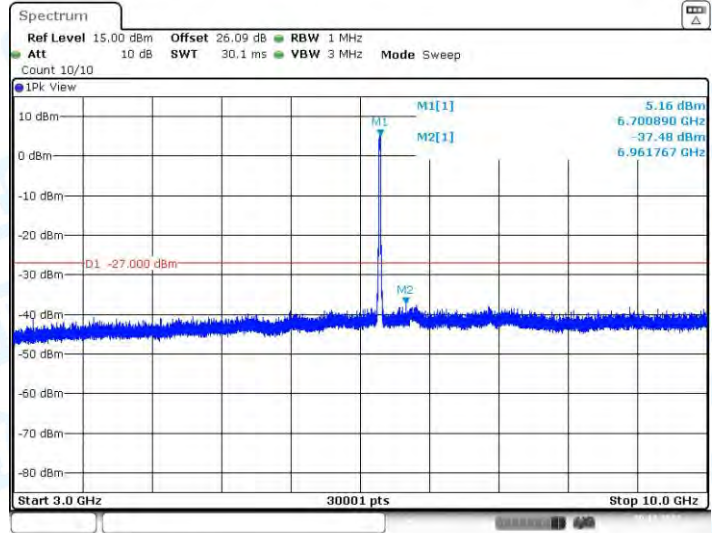


11A-CDD_Ant2_6695_30~3000



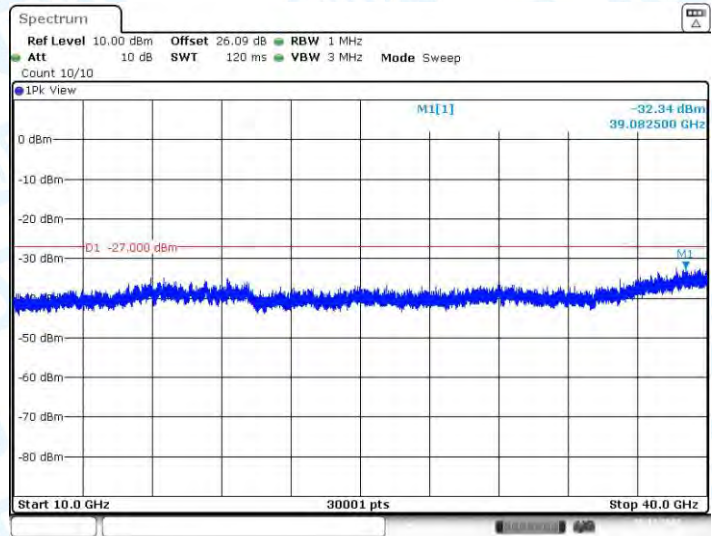
Date: 29, DEC, 2022 17:32:28

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Date: 29, DEC, 2022 17:32:54

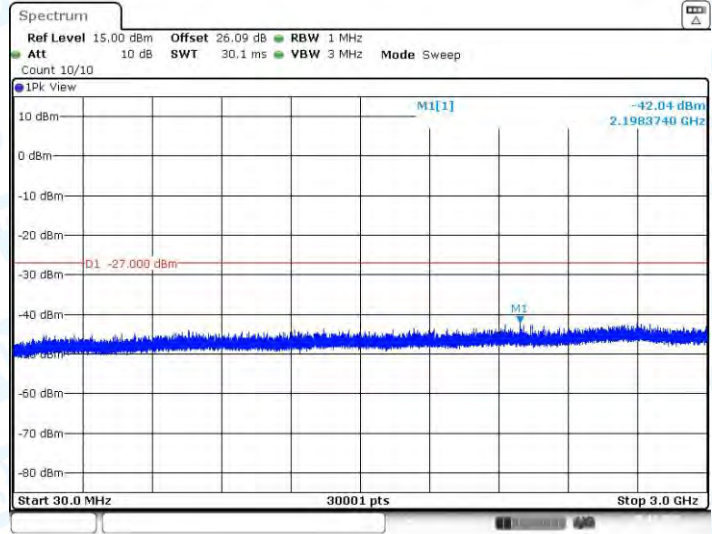
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Date: 29, DEC, 2022 17:33:16

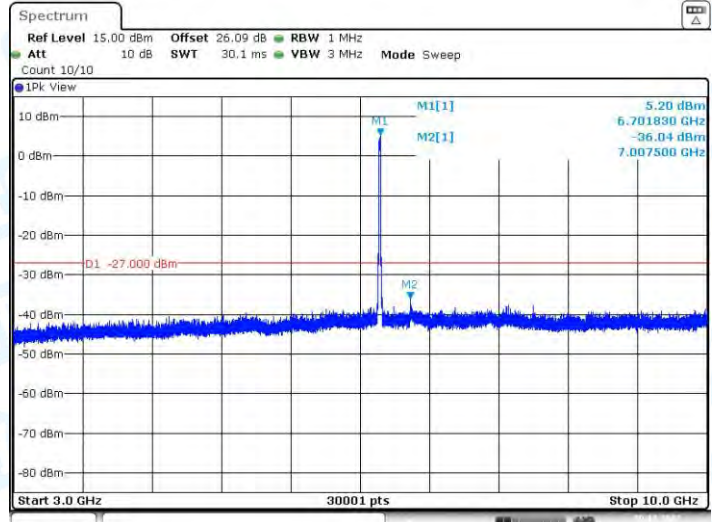


11A-CDD_Ant3_6695_30~3000



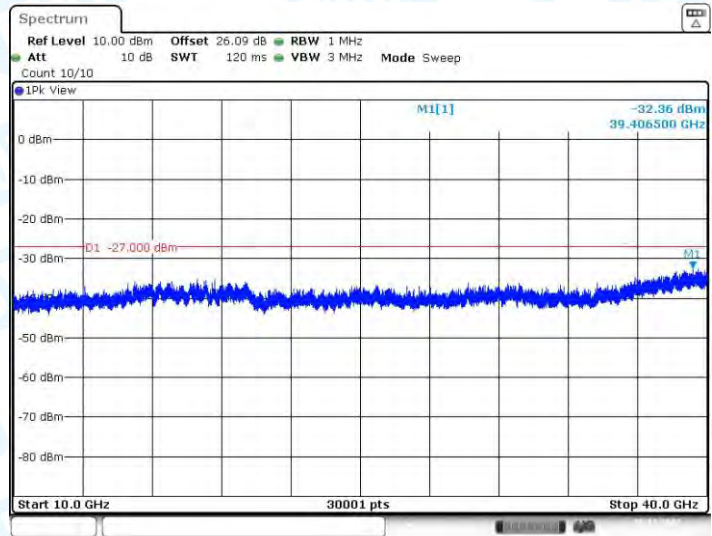
Date: 29, DEC, 2022 17:34:25

11A-CDD_Ant3_6695_3000~10000



Date: 29, DEC, 2022 17:34:50

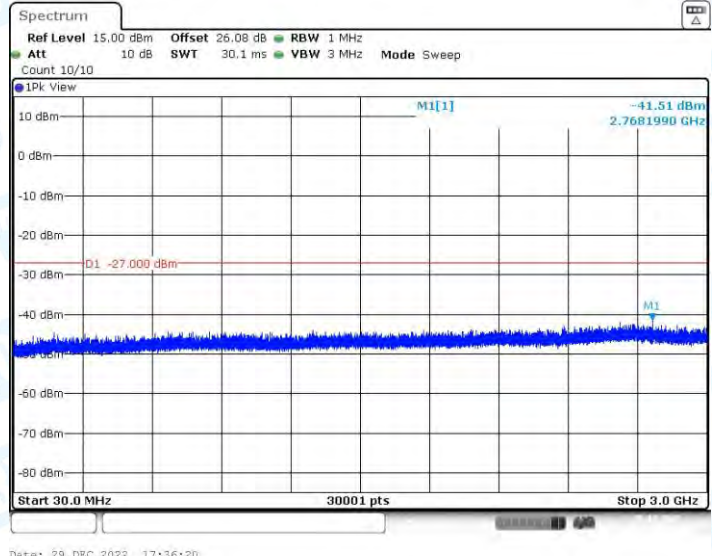
11A-CDD_Ant3_6695_10000~40000



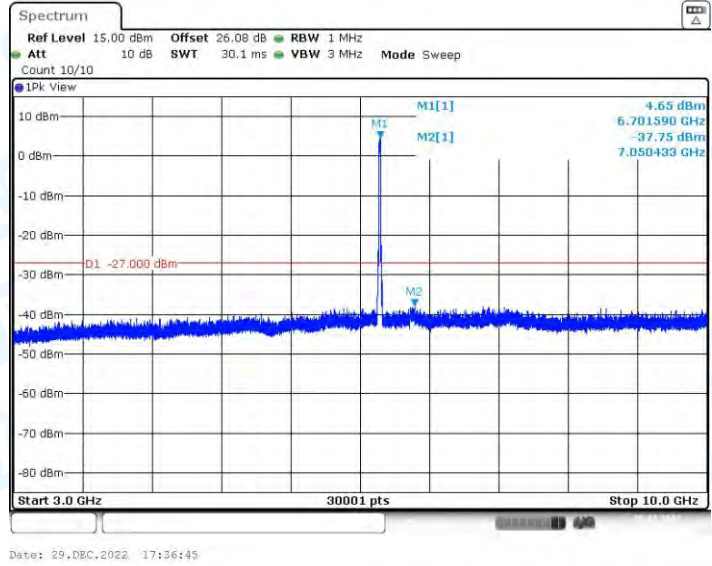
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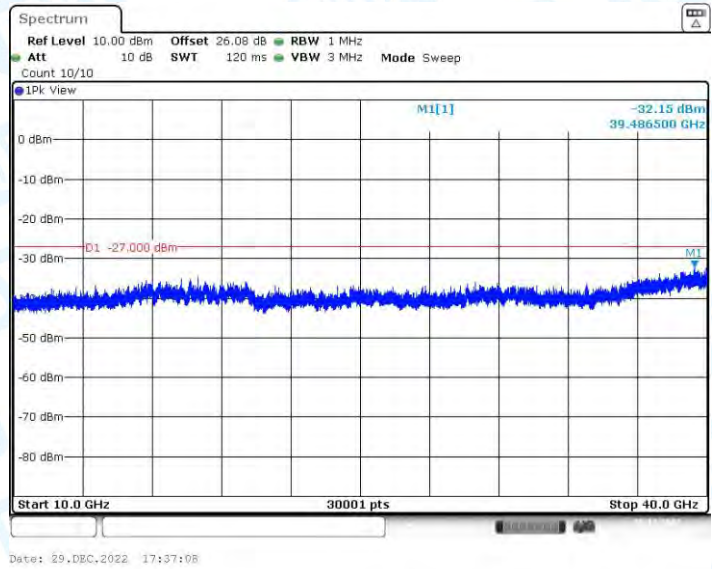
11A-CDD_Ant4_6695_30~3000



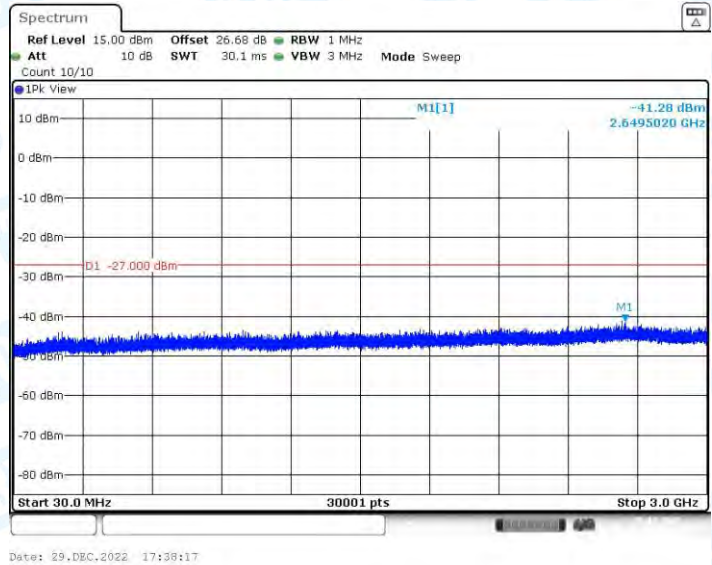
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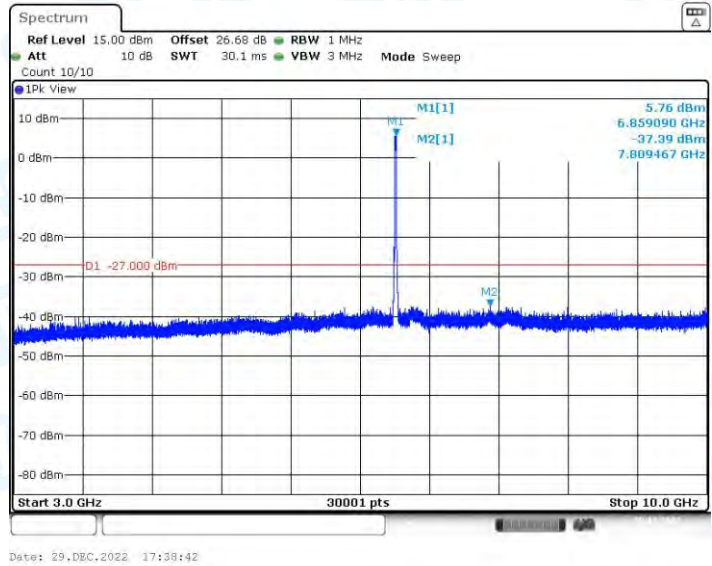
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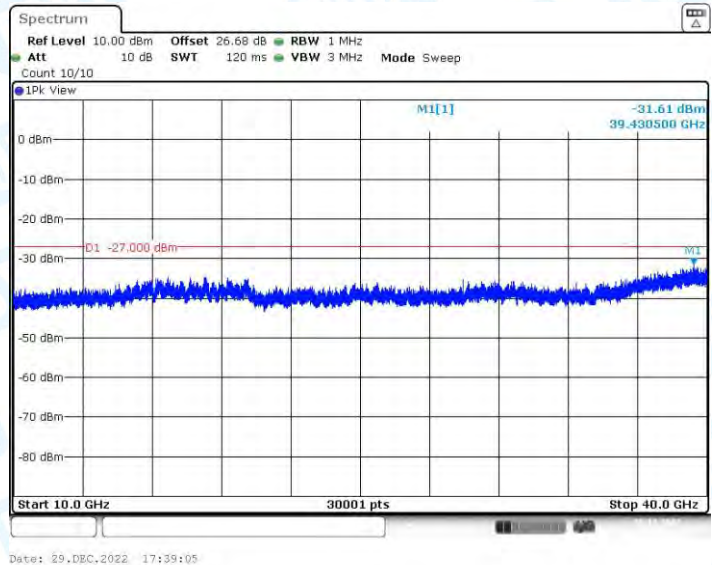
11A-CDD_Ant1_6855_30~3000



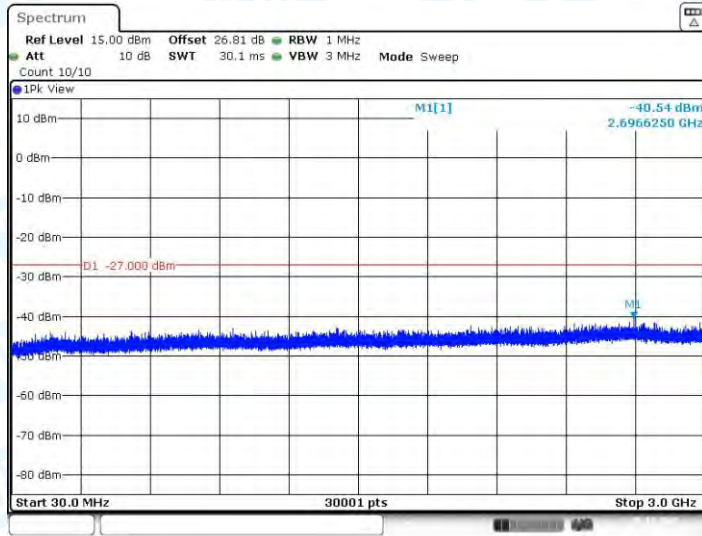
11A-CDD_Ant1_6855_3000~10000



11A-CDD_Ant1_6855_10000~40000

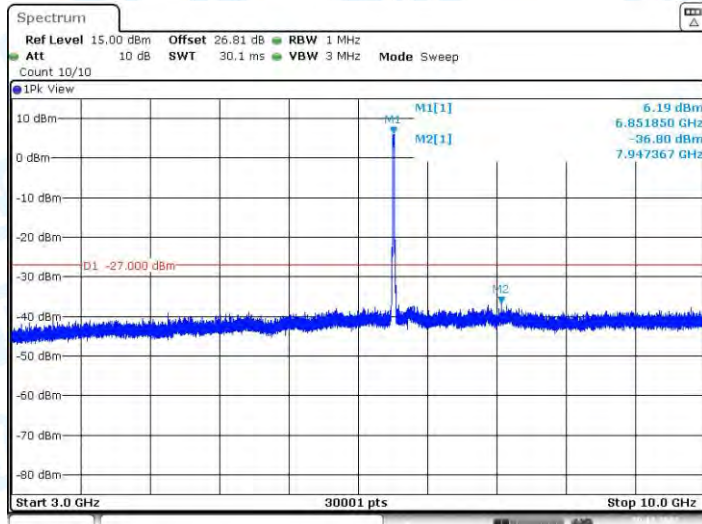


11A-CDD_Ant2_6855_30~3000



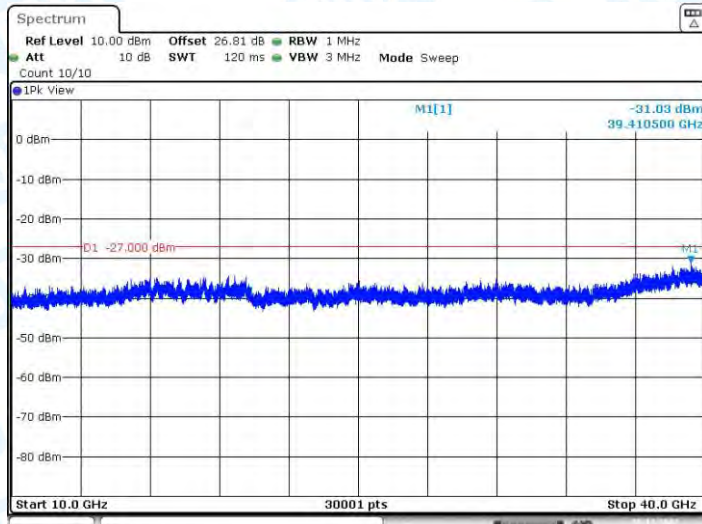
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11A-CDD_Ant2_6855_3000~10000



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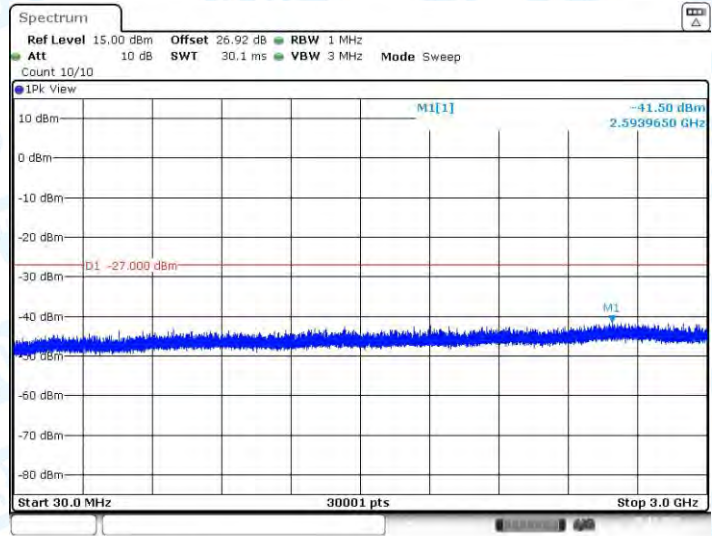
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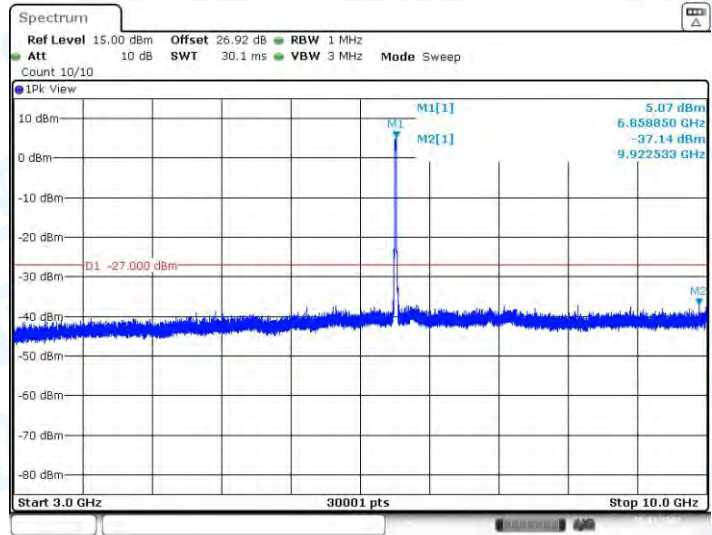


11A-CDD_Ant3_6855_30~3000



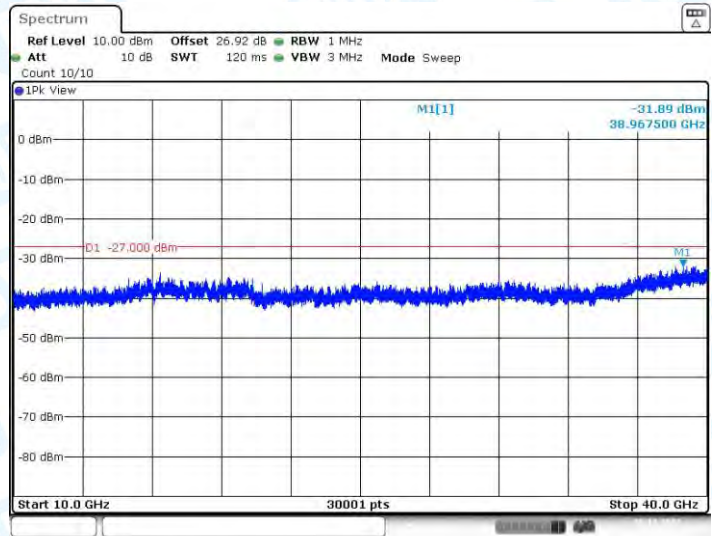
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11A-CDD_Ant3_6855_3000~10000



Date: 29, DEC, 2022 17:42:33

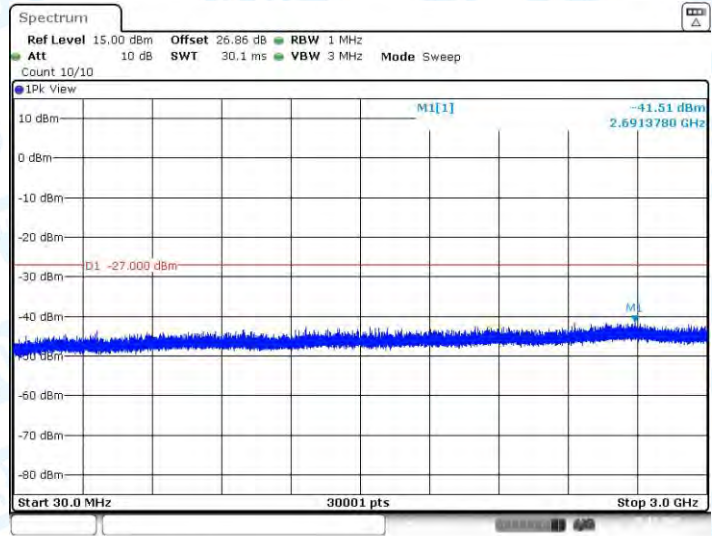
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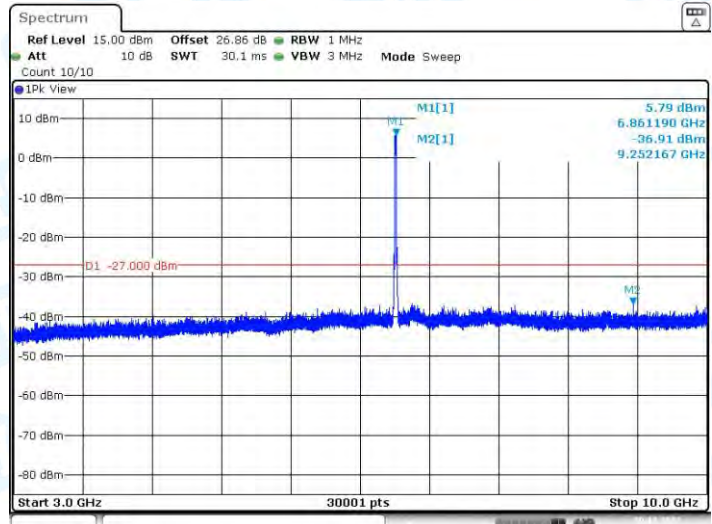


11A-CDD_Ant4_6855_30~3000



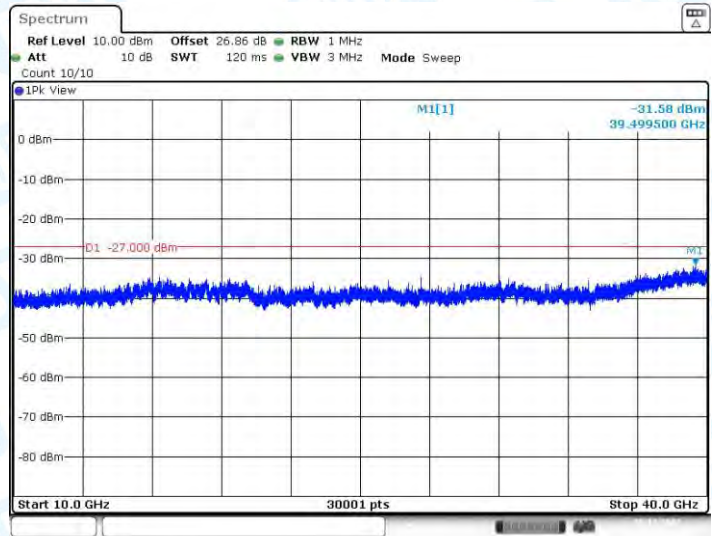
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11A-CDD_Ant4_6855_3000~10000



Date: 29, DEC, 2022 17:44:30

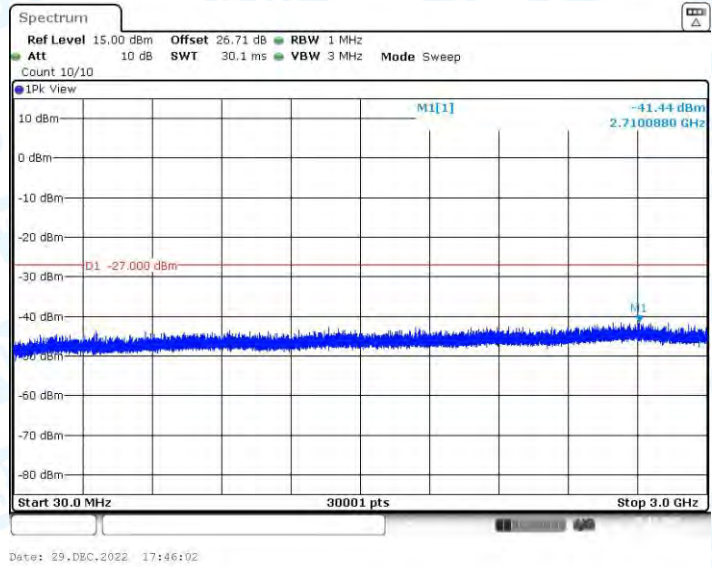
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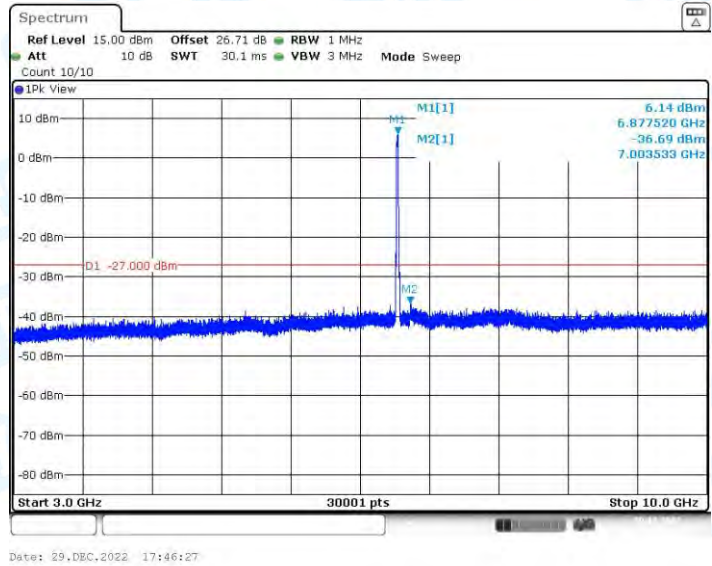
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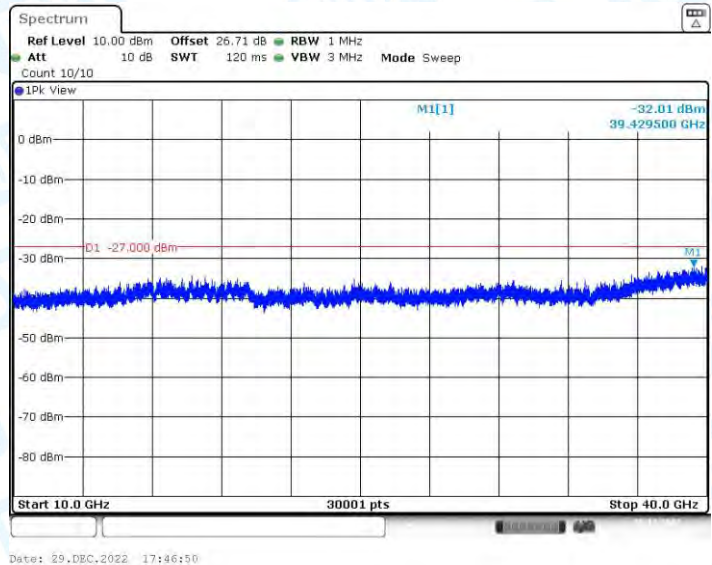
11A-CDD_Ant1_6875_30~3000



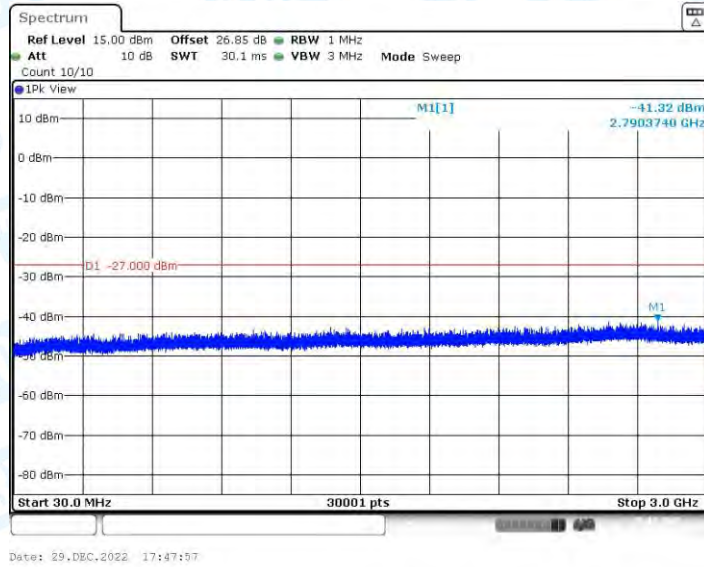
11A-CDD_Ant1_6875_3000~10000



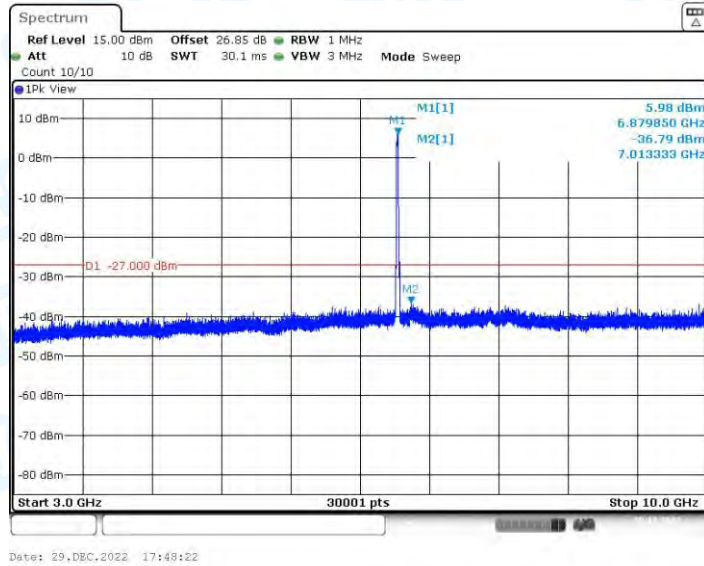
11A-CDD_Ant1_6875_10000~40000



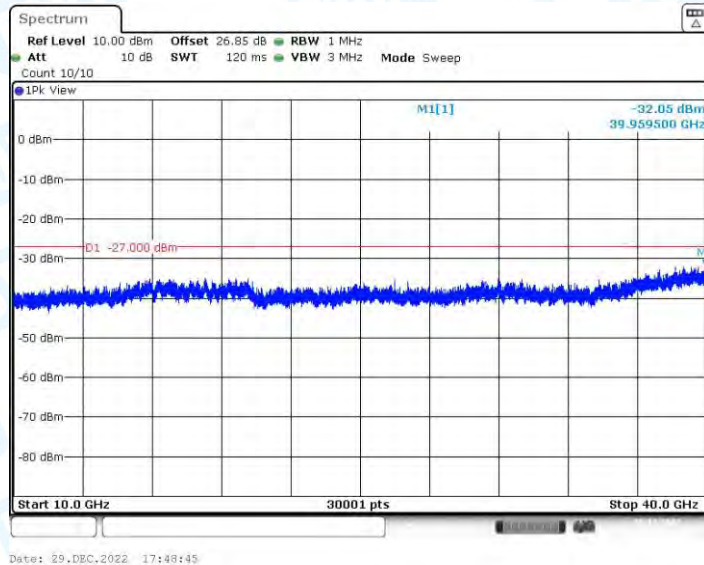
11A-CDD_Ant2_6875_30~3000



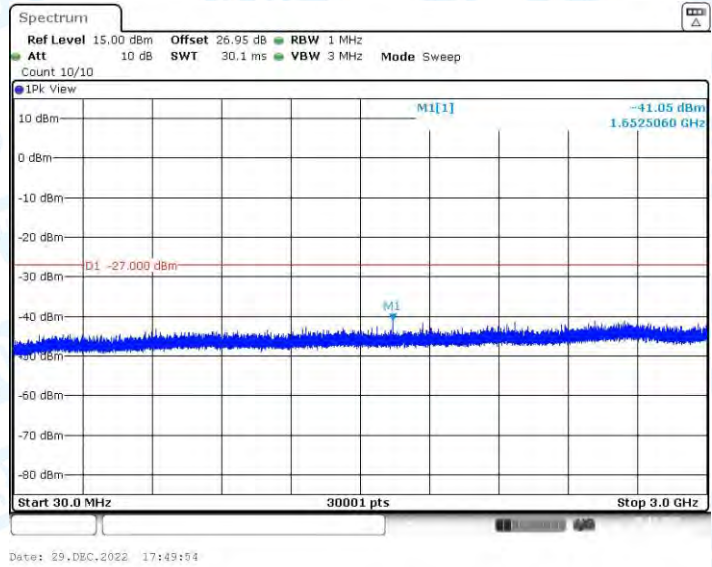
11A-CDD_Ant2_6875_3000~10000



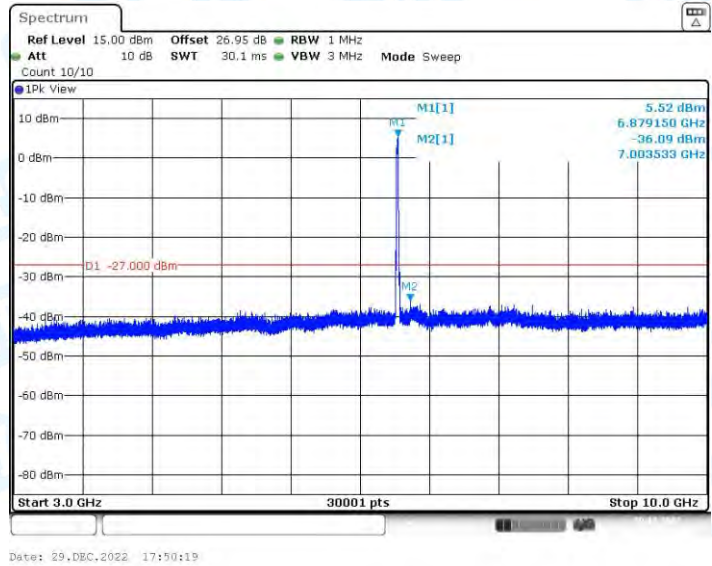
11A-CDD_Ant2_6875_10000~40000



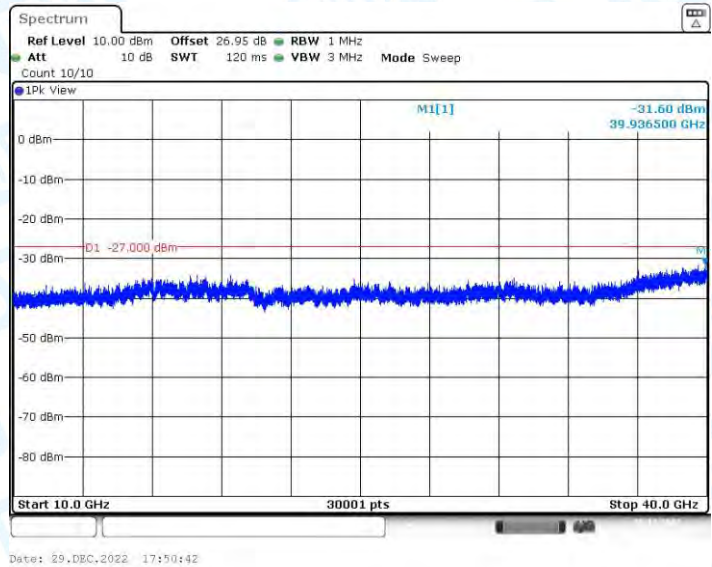
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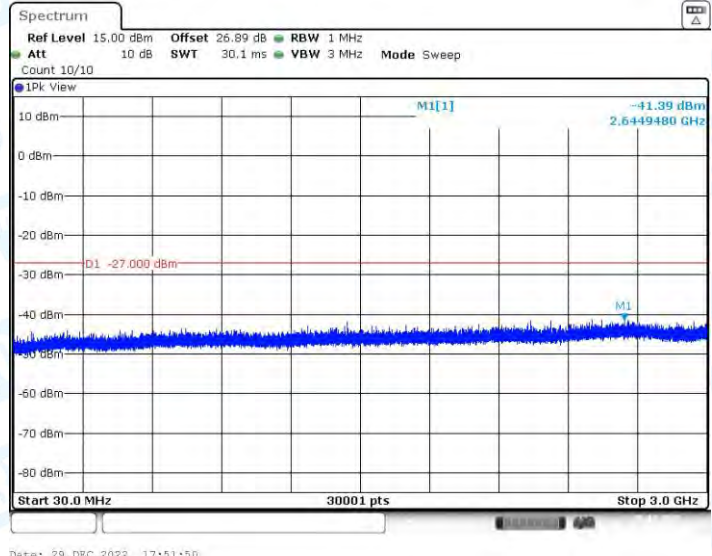
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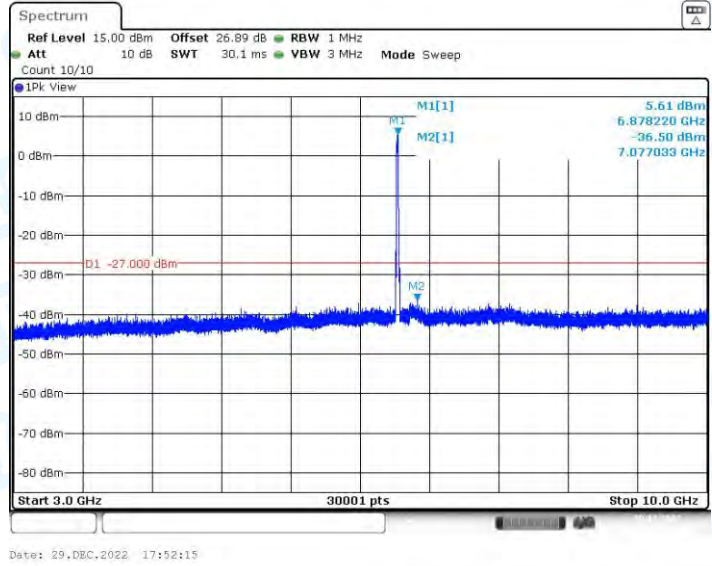
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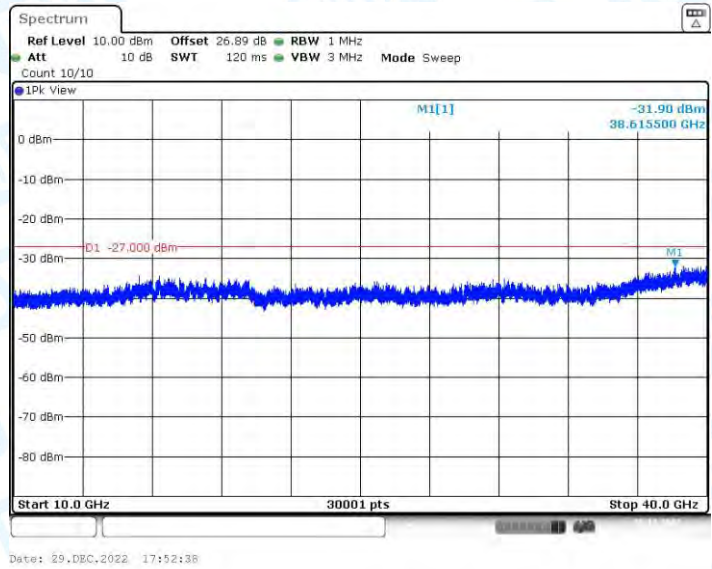
11A-CDD_Ant4_6875_30~3000



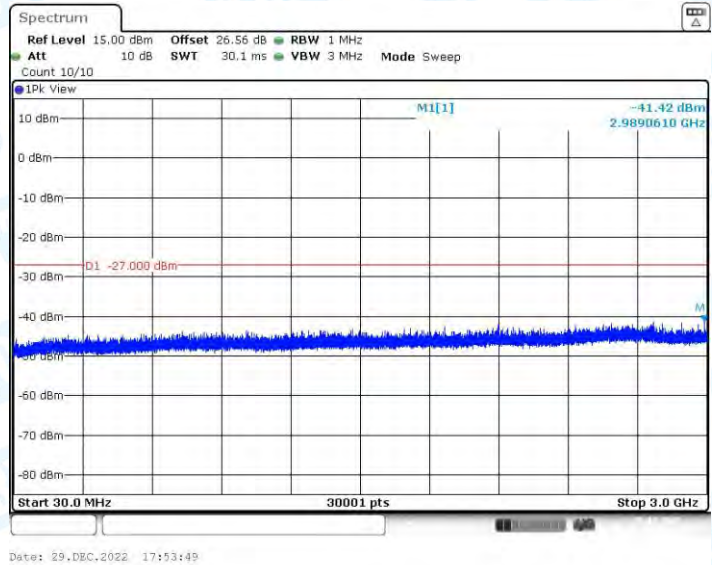
11A-CDD_Ant4_6875_3000~10000



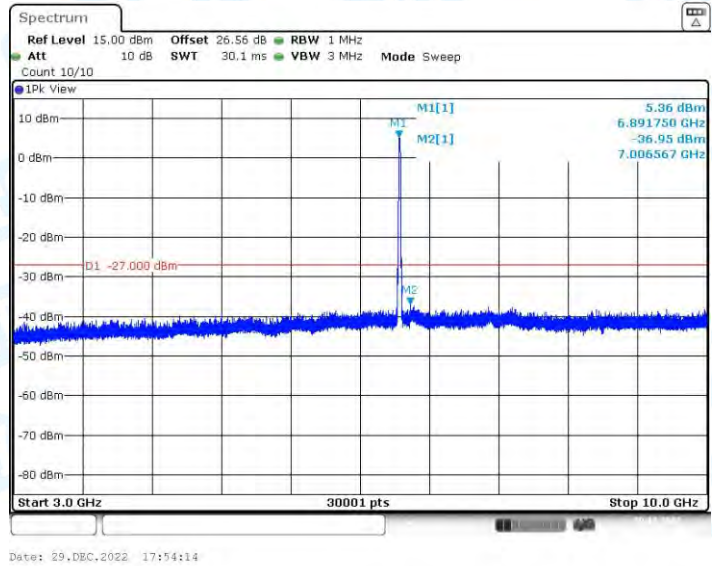
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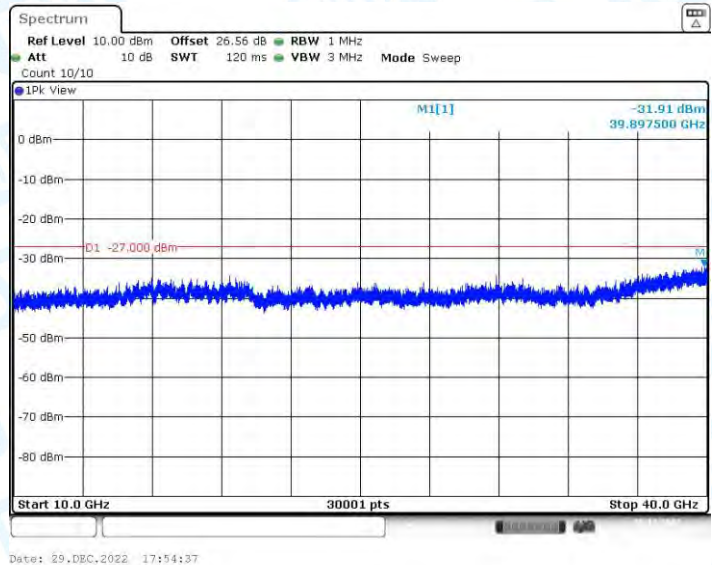
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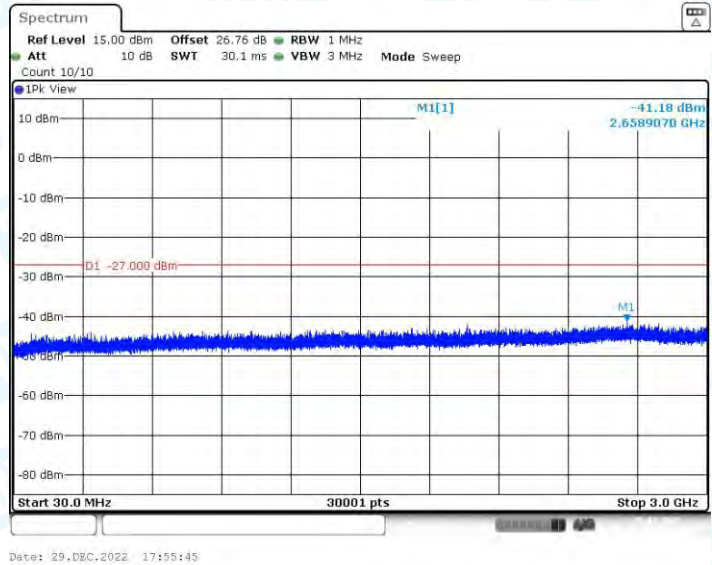
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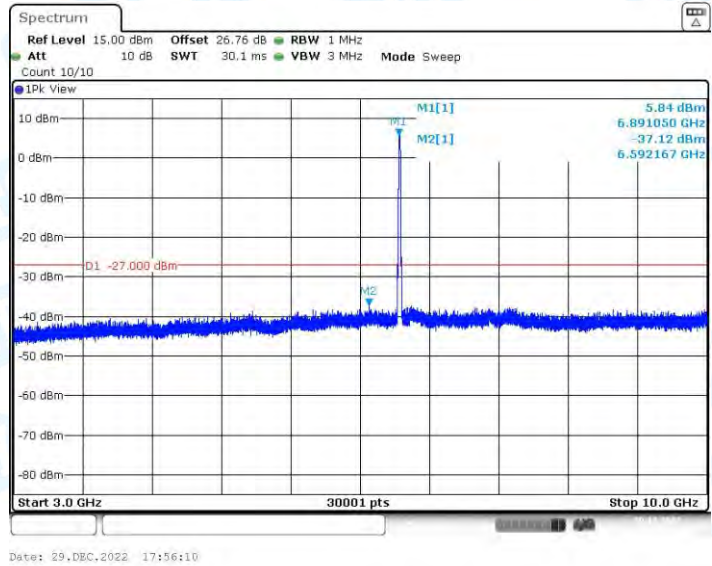
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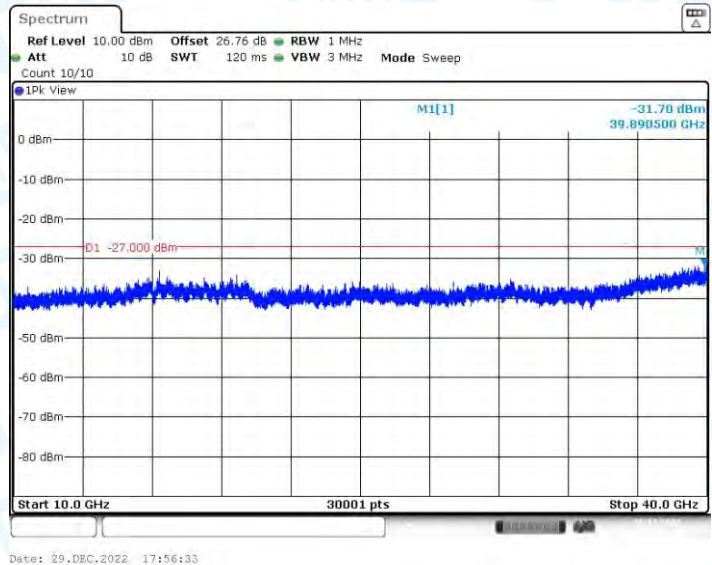
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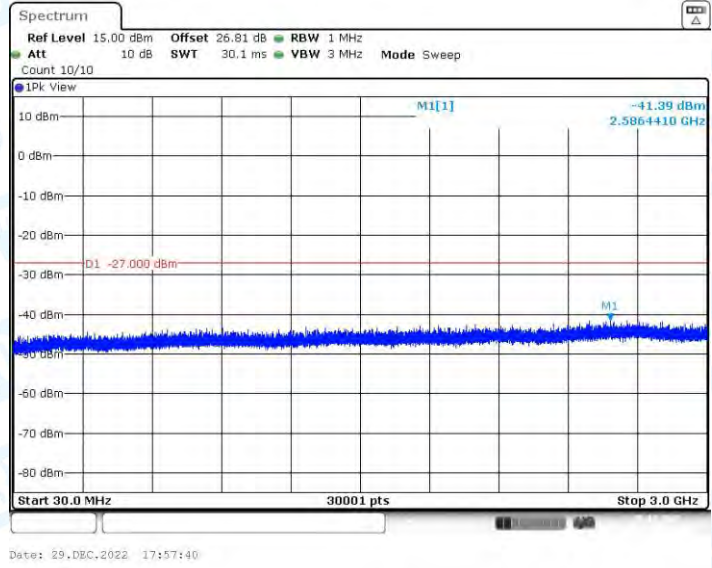
11A-CDD_Ant2_6895_3000~10000



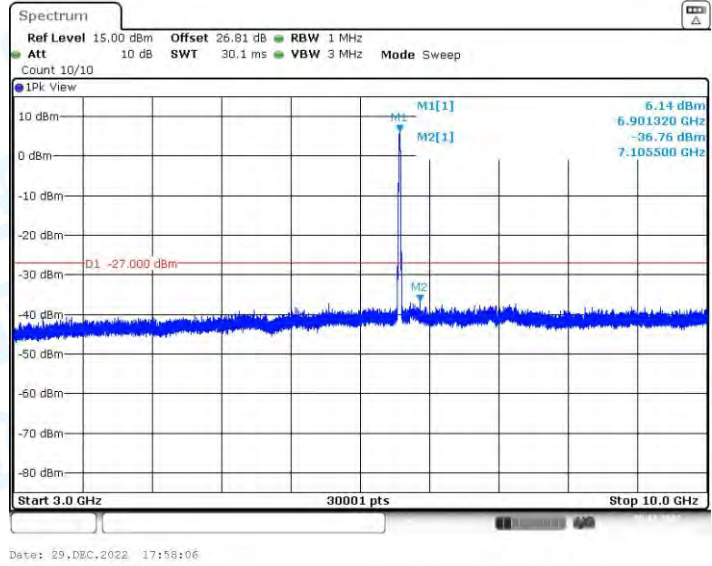
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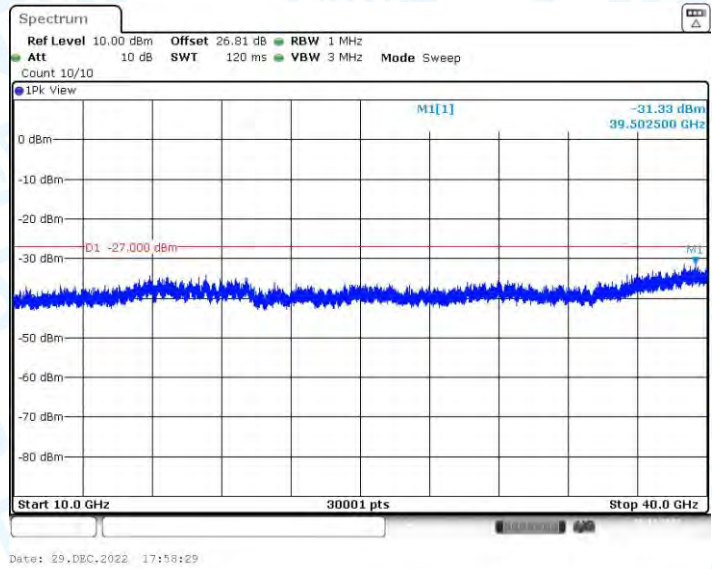
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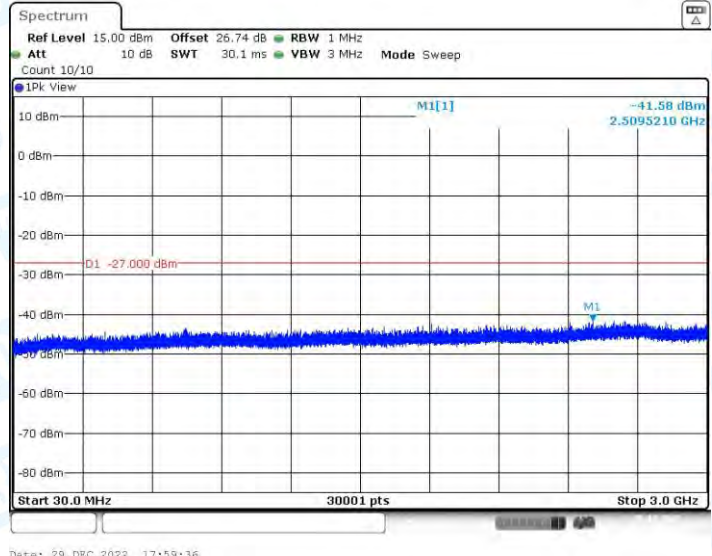
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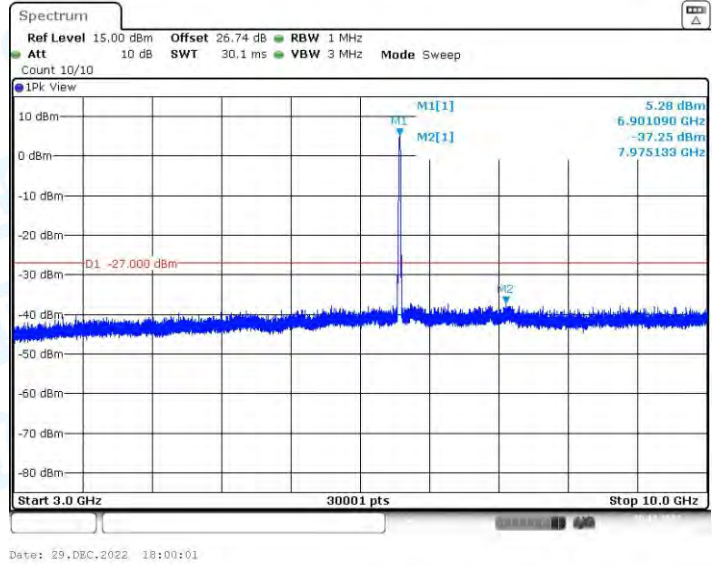
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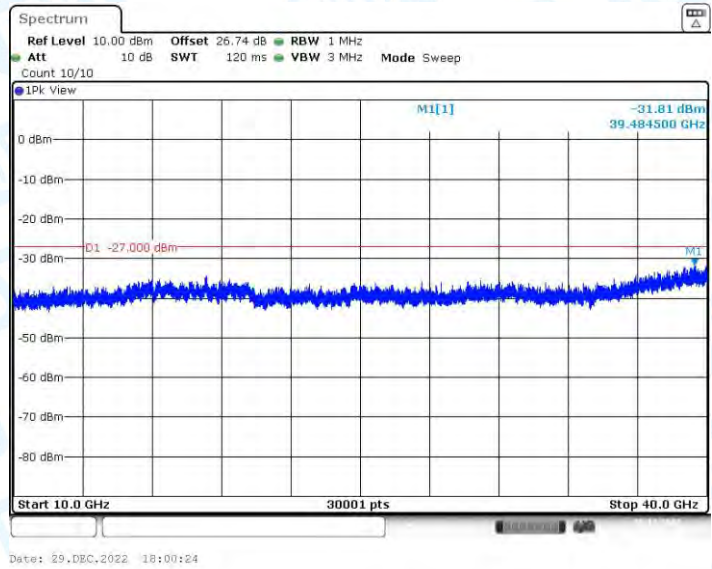
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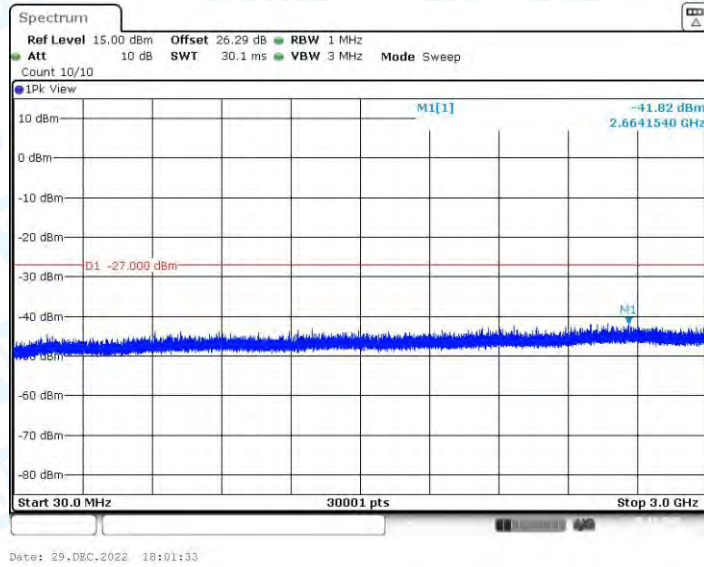
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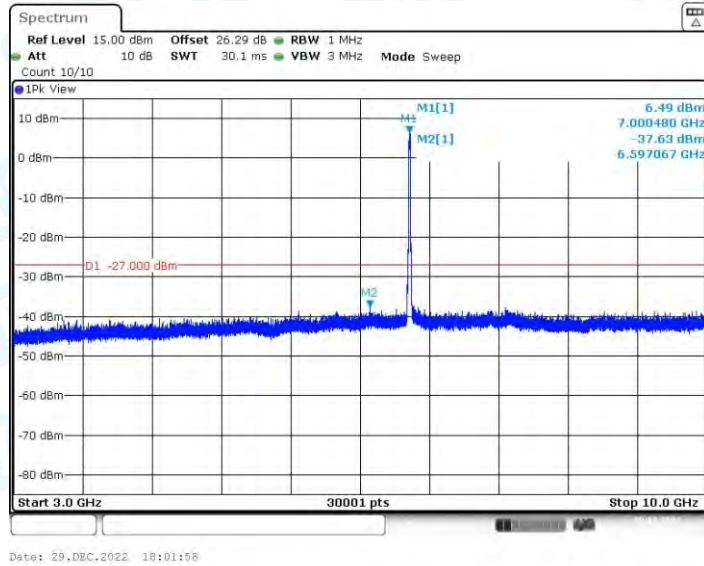
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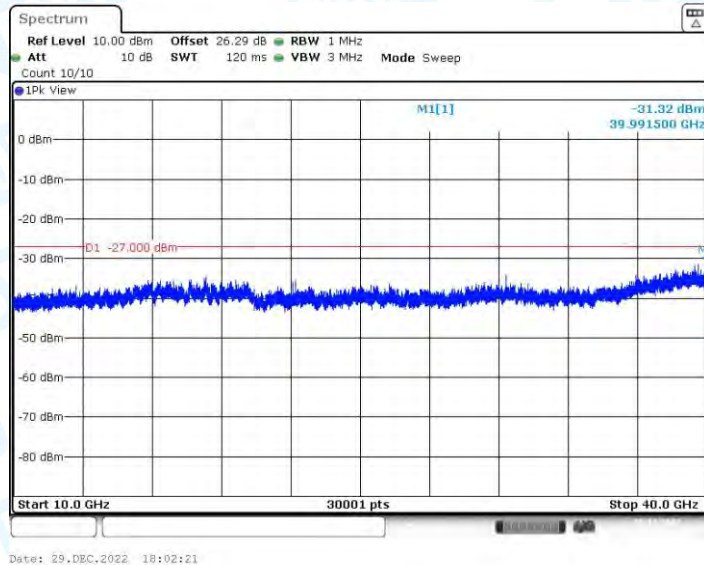
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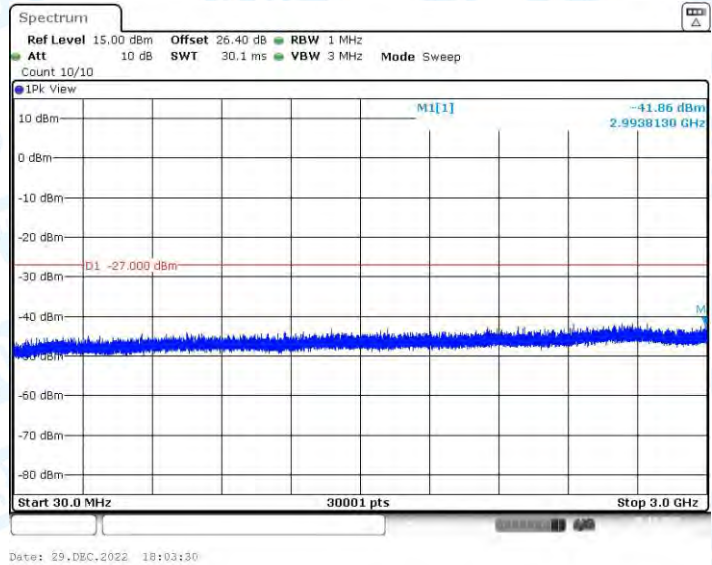
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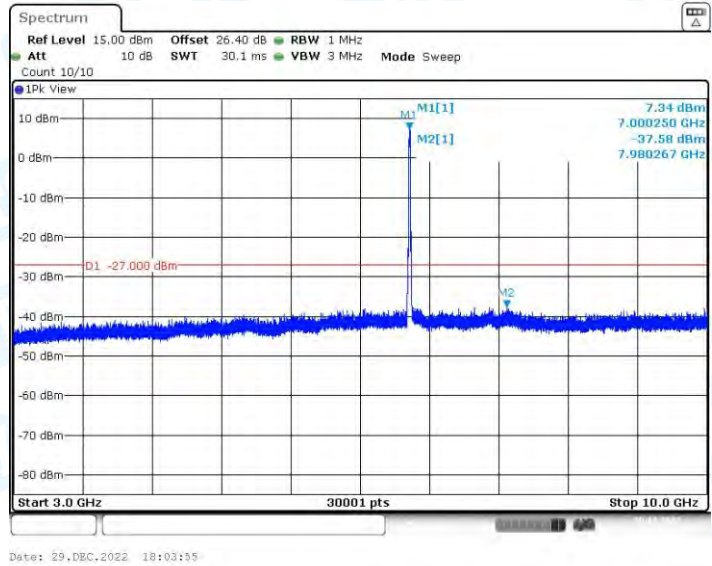
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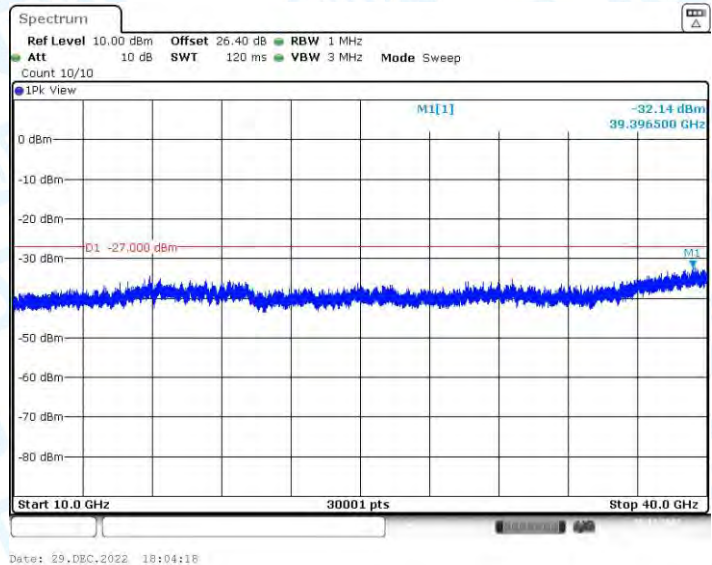
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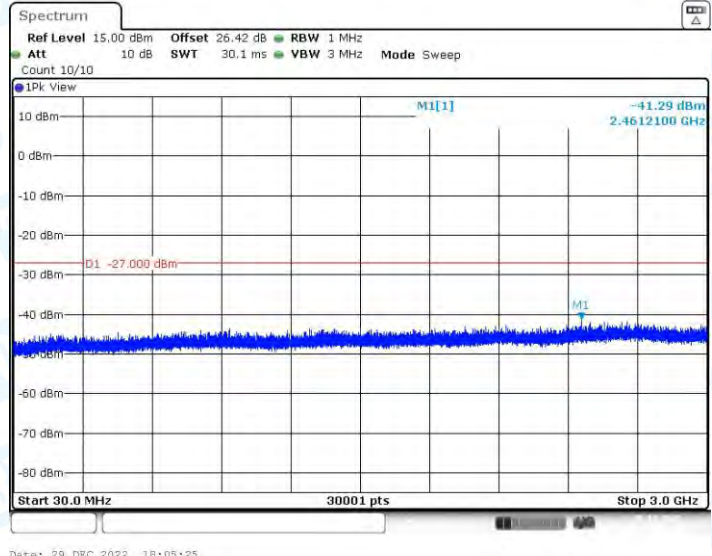
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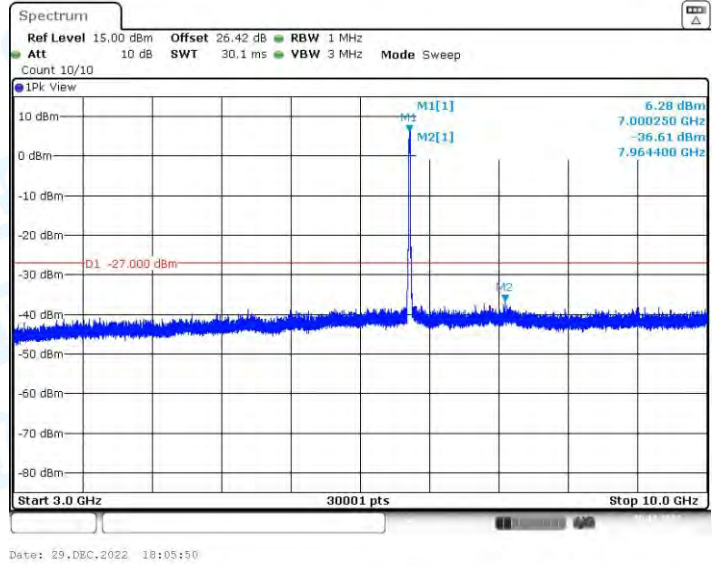
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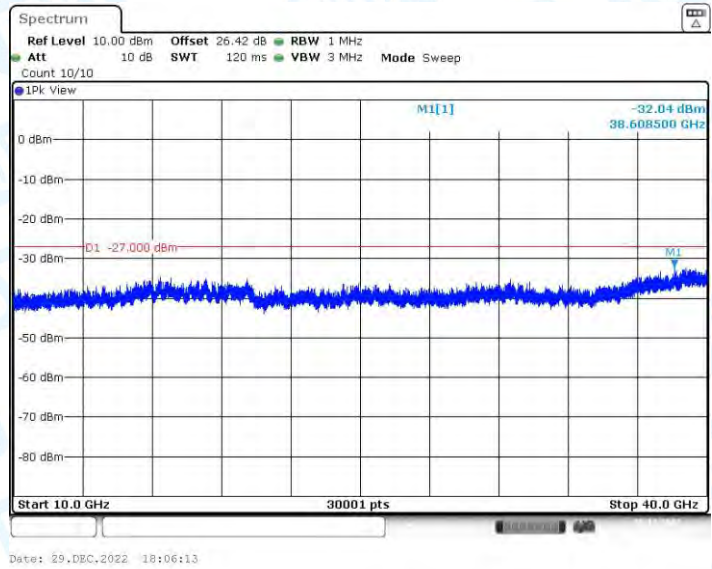
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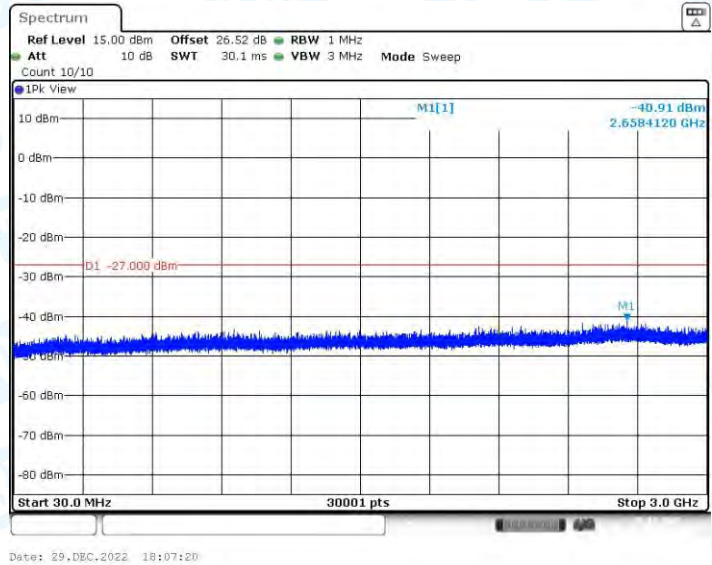
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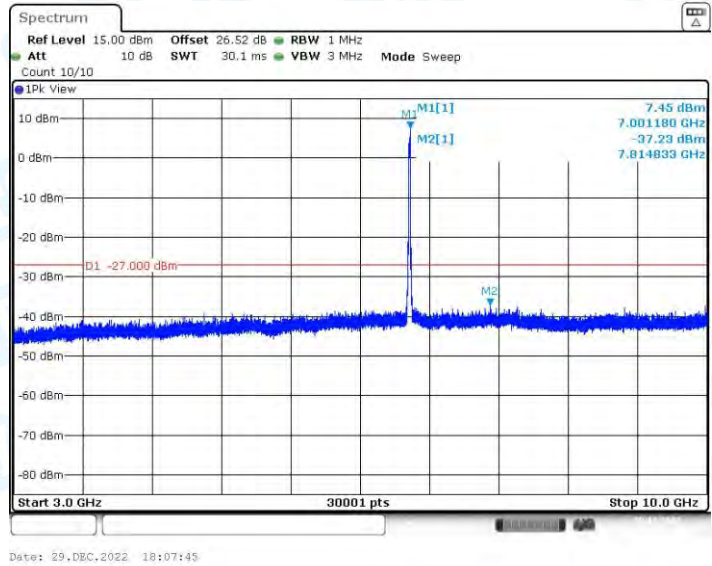
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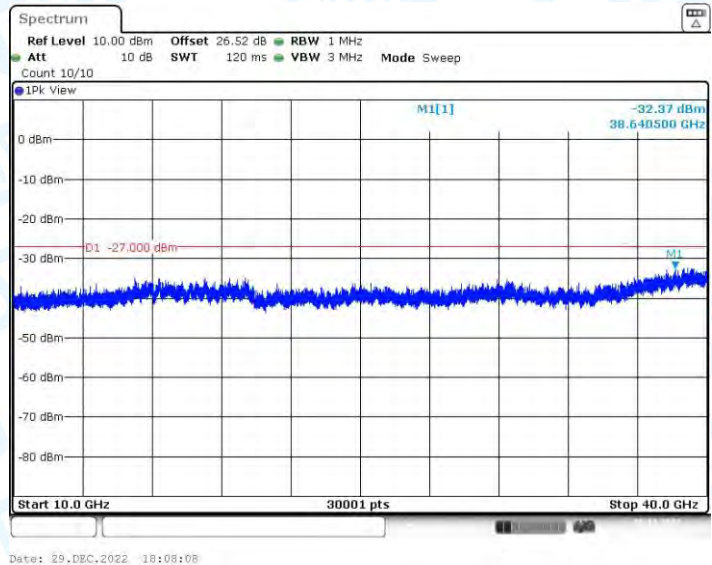
11A-CDD_Ant4_6995_30~3000



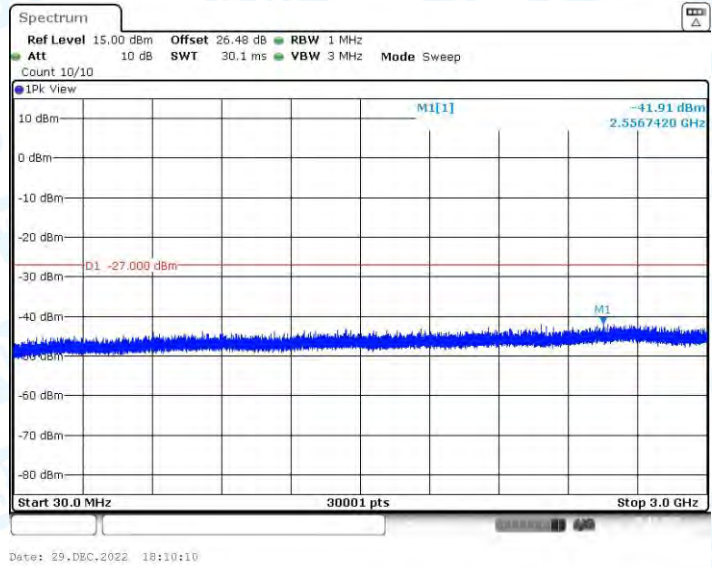
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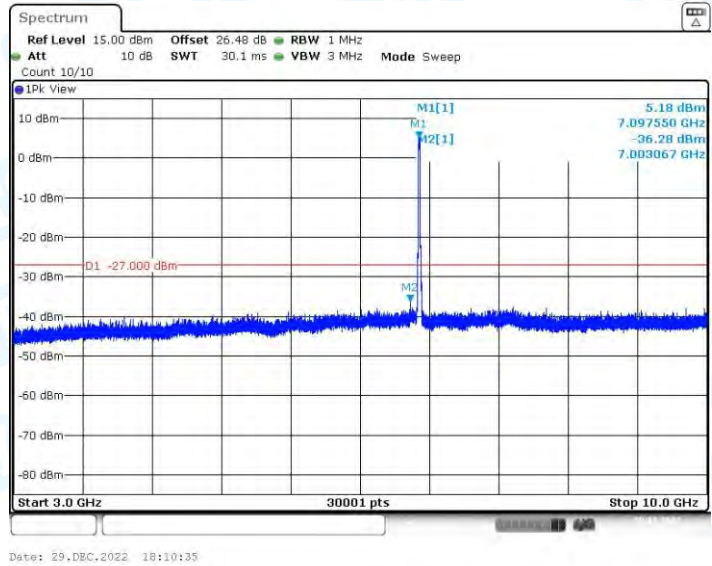
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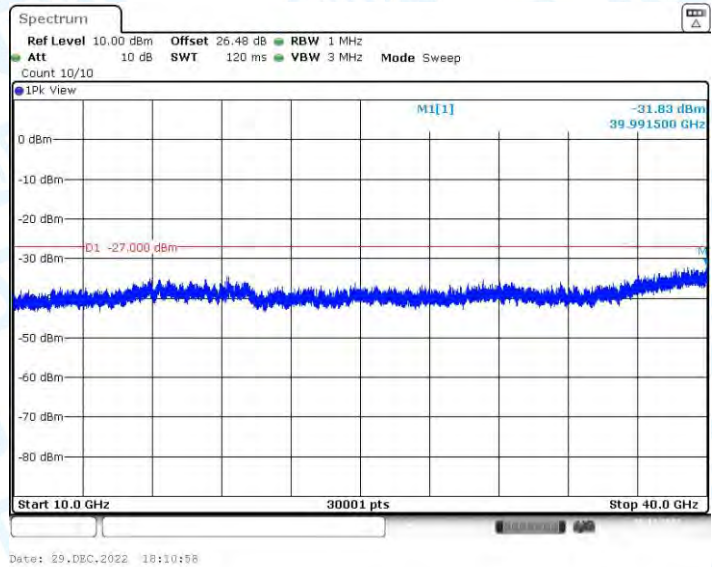
11A-CDD_Ant1_7095_30~3000



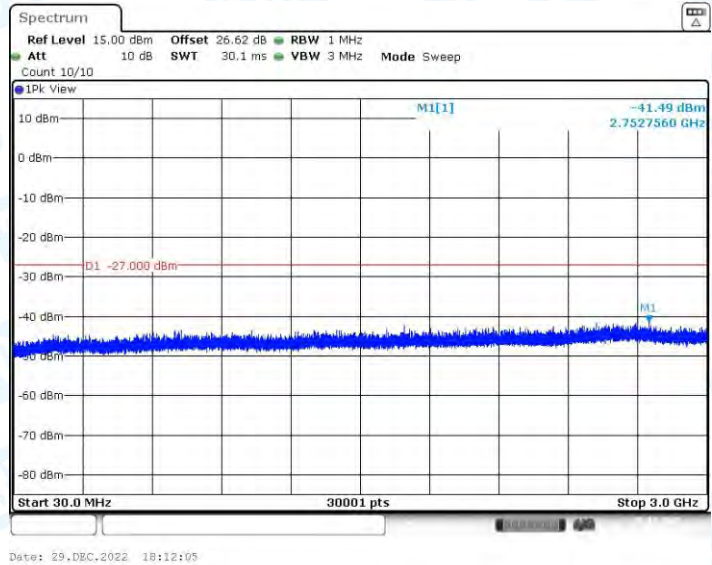
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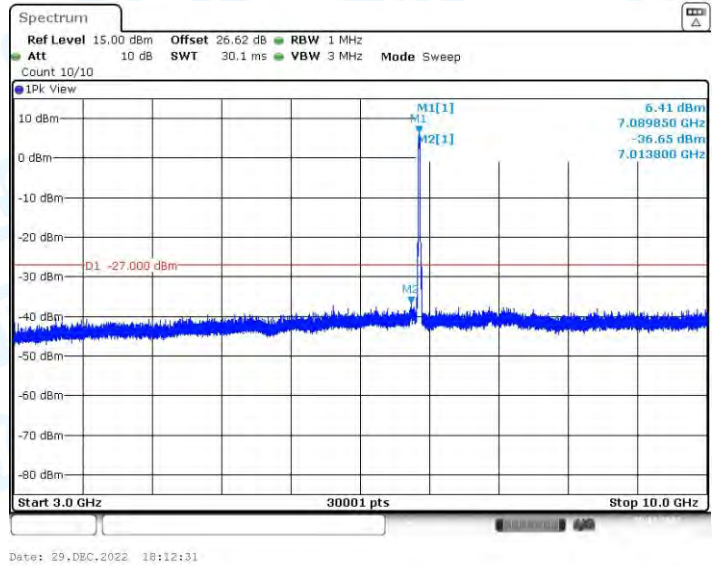
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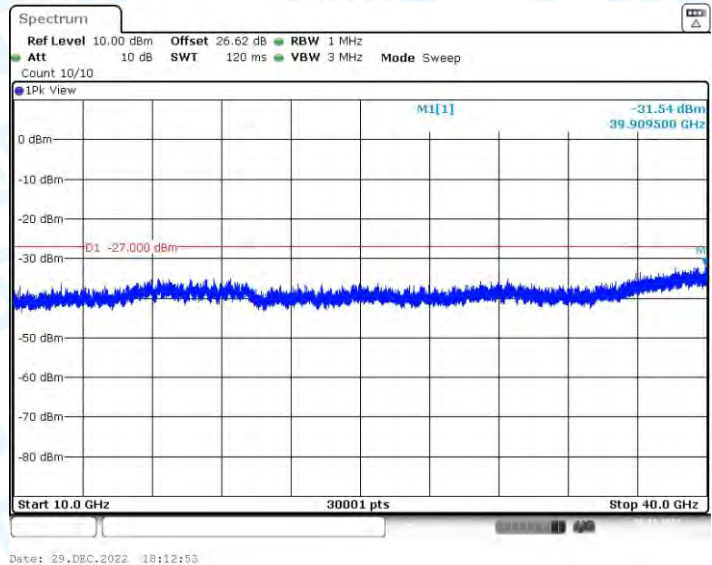
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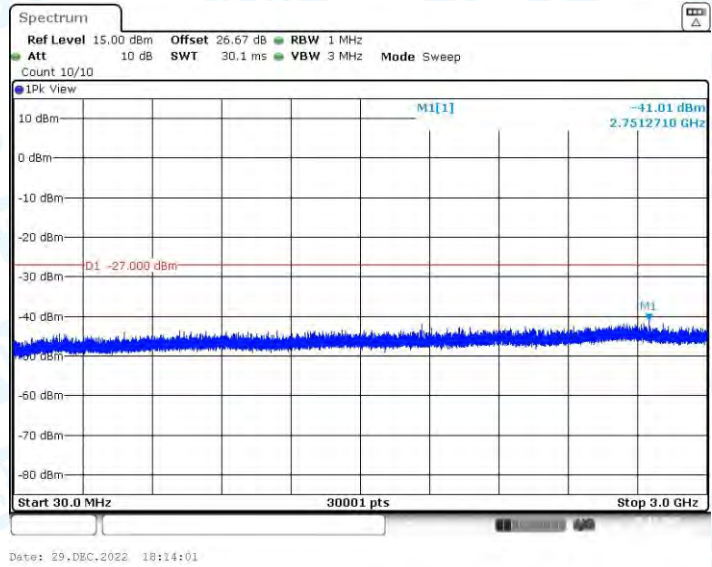
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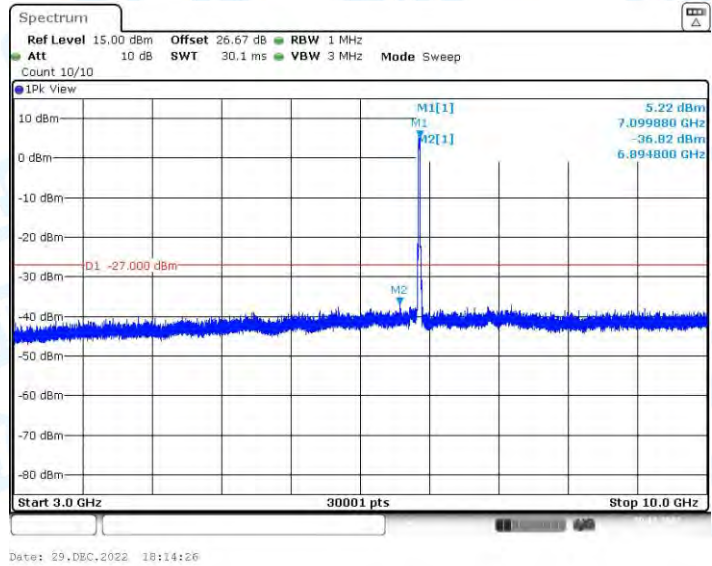
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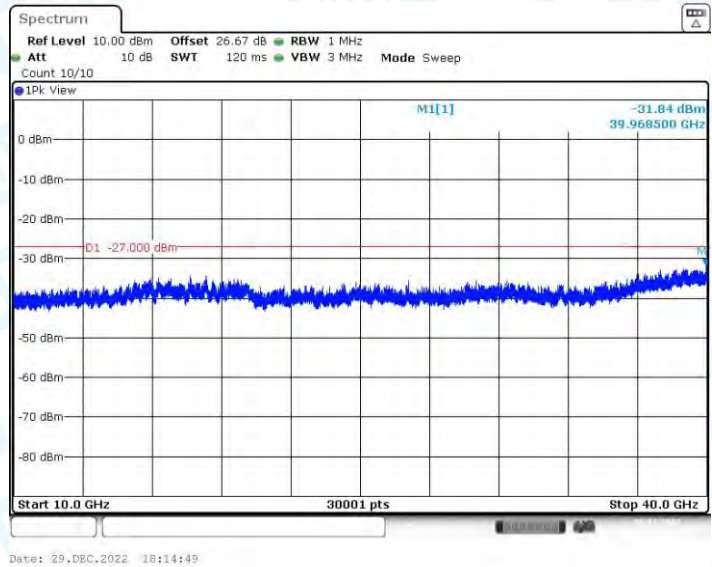
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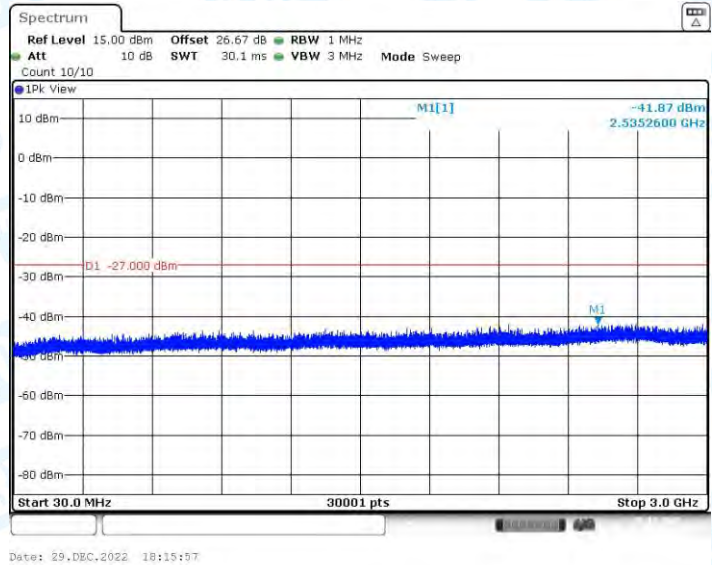
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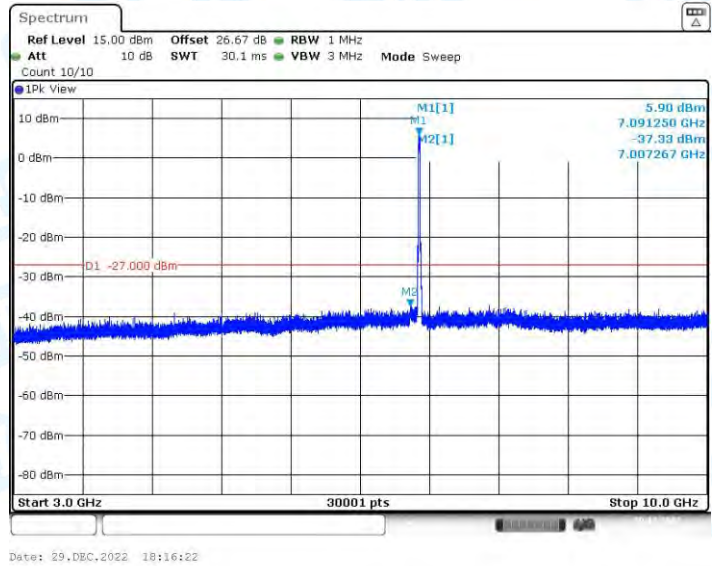
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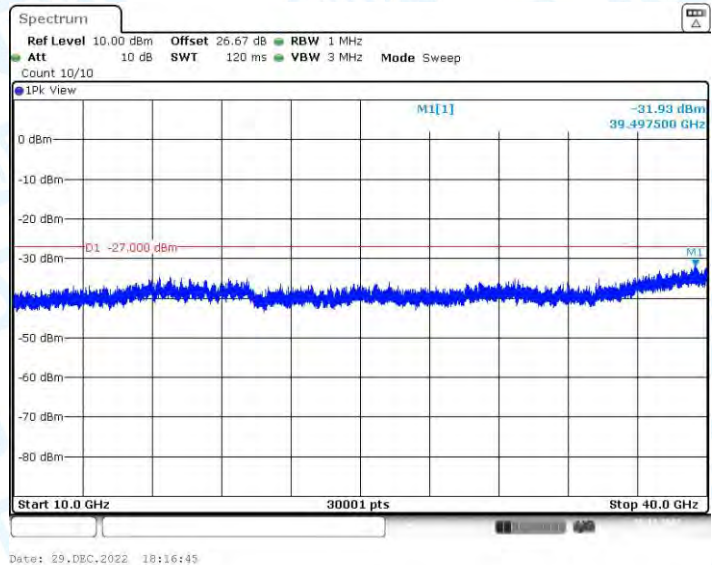
11A-CDD_Ant4_7095_30~3000



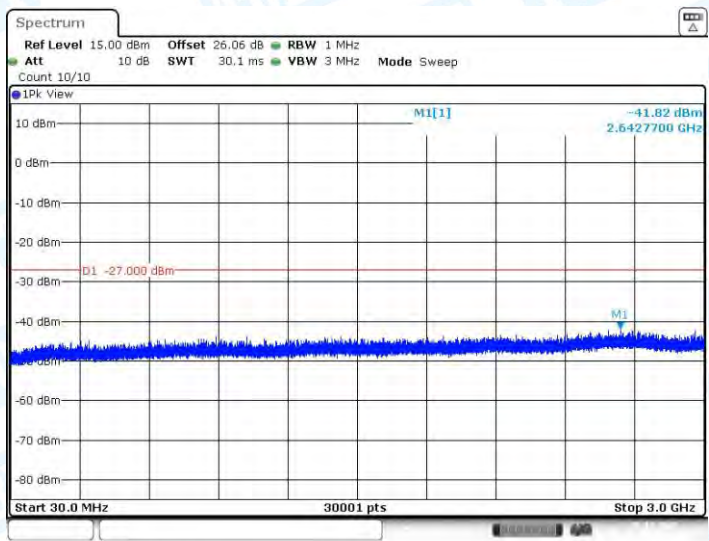
11A-CDD_Ant4_7095_3000~10000



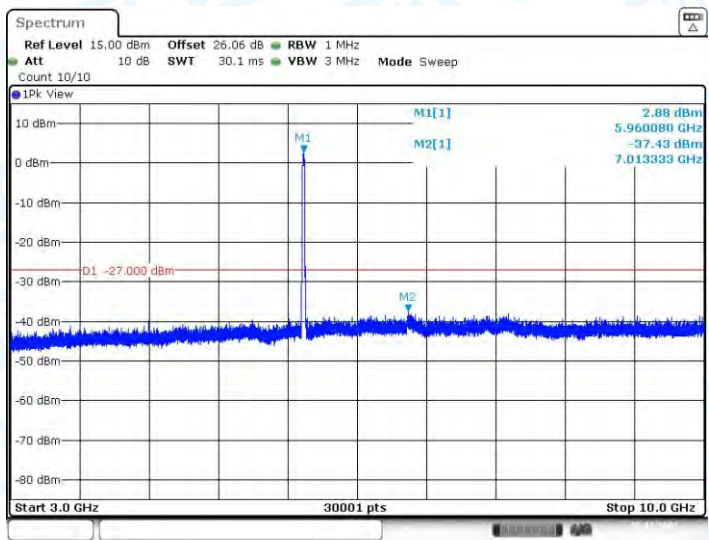
11A-CDD_Ant4_7095_10000~40000



11AX20CDD_Ant1_5955_30~3000



11AX20CDD_Ant1_5955_3000~10000



11AX20CDD_Ant1_5955_10000~40000

