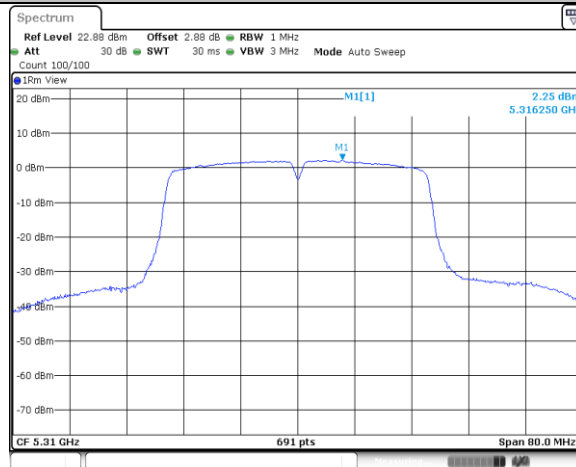


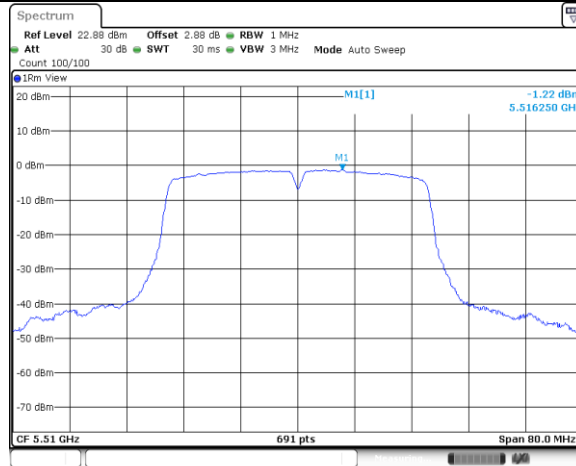
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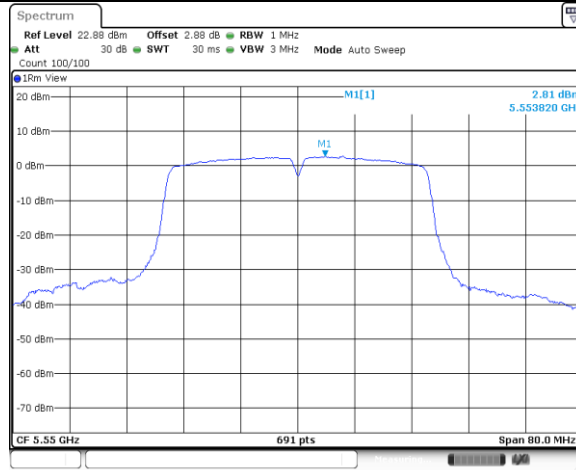
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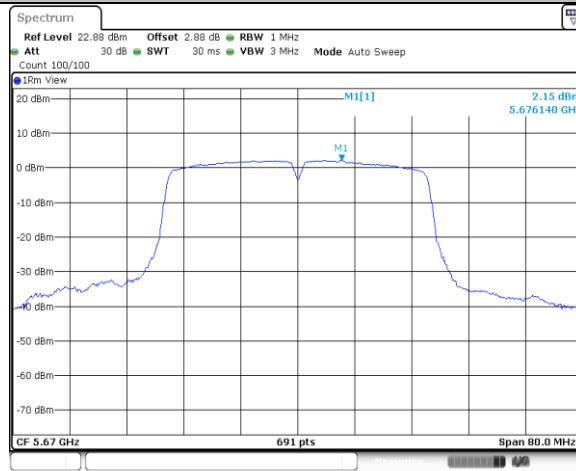
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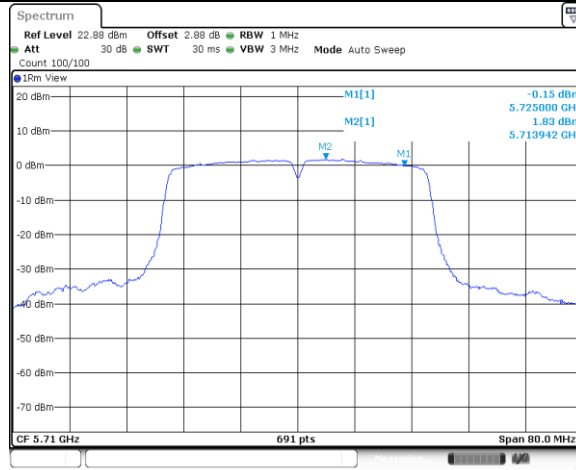
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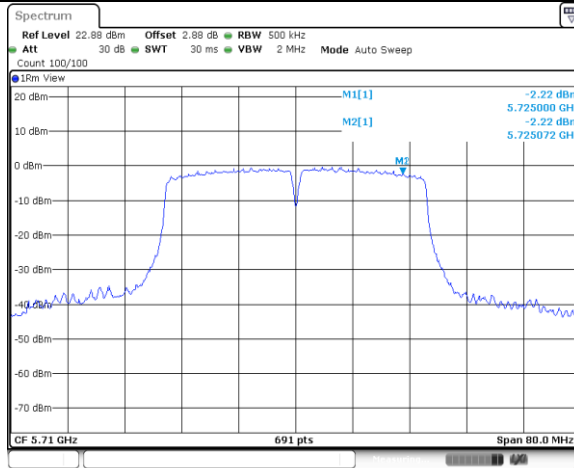
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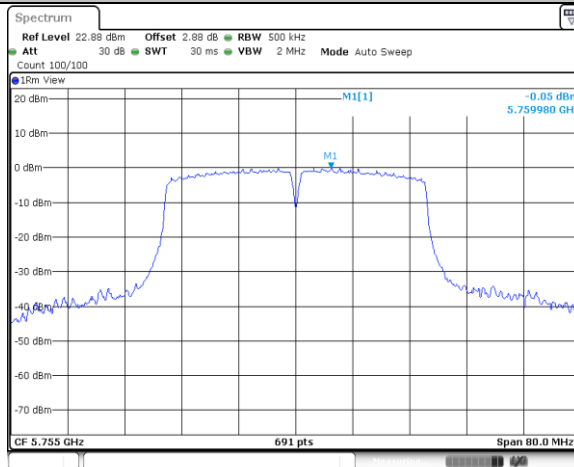


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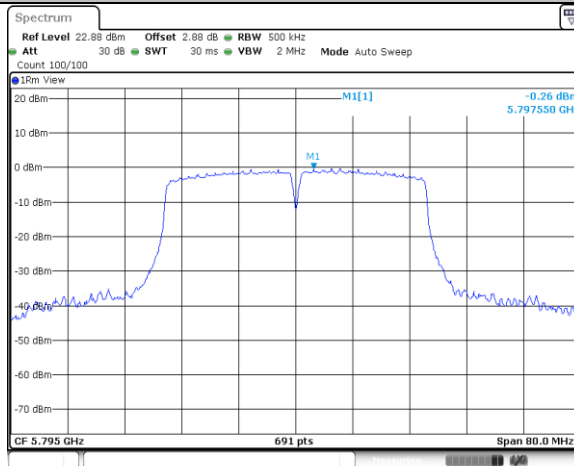
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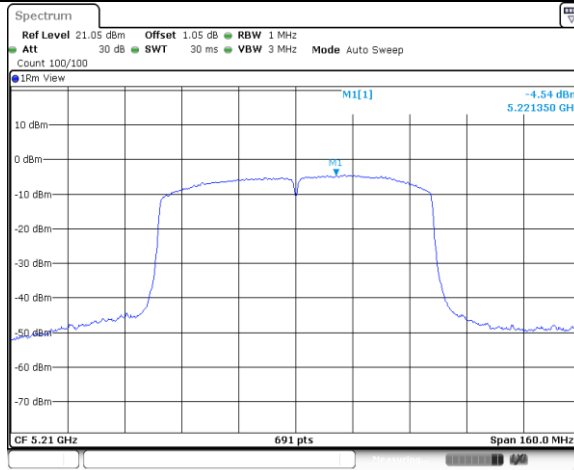
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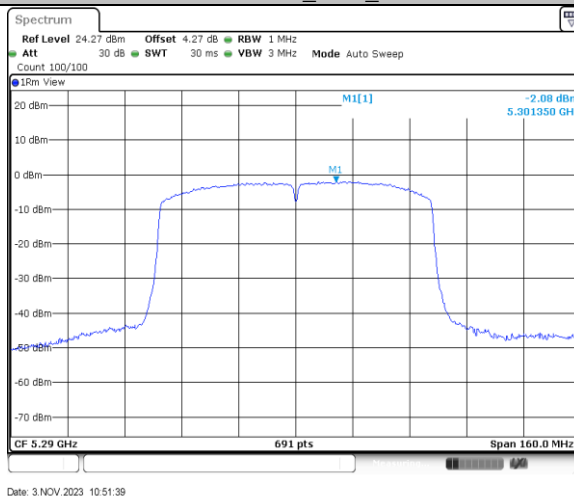
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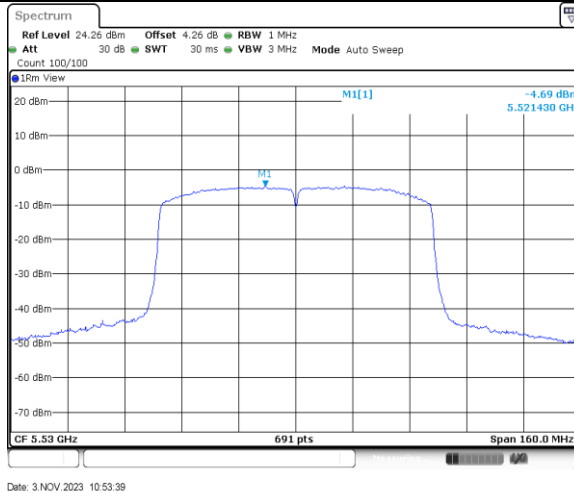
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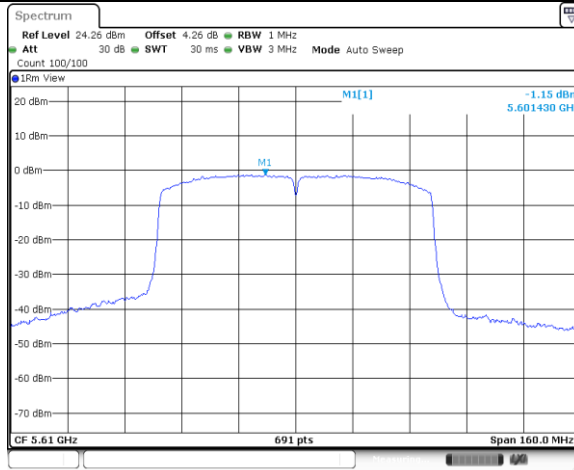
11AC80SISO_Ant2_5290



11AC80SISO_Ant2_5530

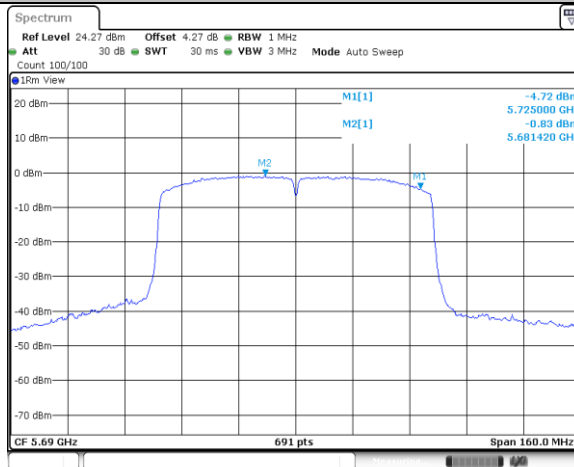


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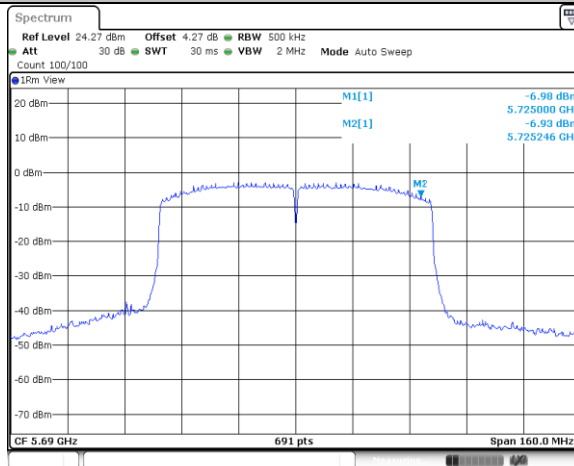
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11AC80SISO_Ant2_5690_UNII-2C



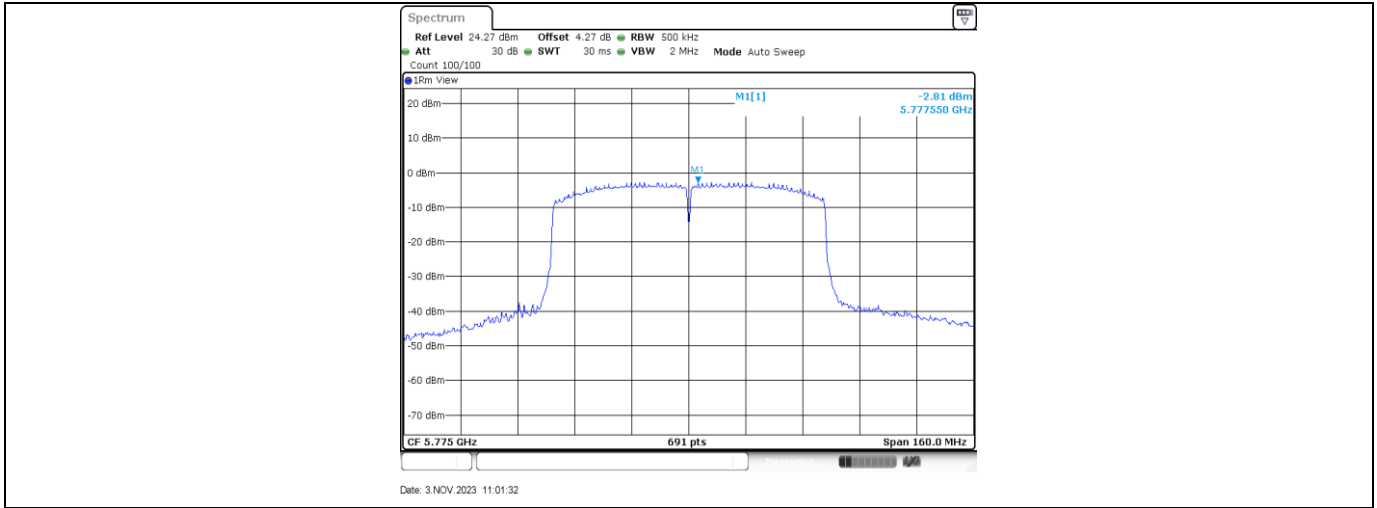
Date: 3 NOV 2023 10:58:54

11AC80SISO_Ant2_5690_UNII-3



Date: 3 NOV 2023 10:59:02

11AC80SISO_Ant2_5775



9.5 Unwanted Emissions

Test Method

According to KBD789033 D02

Transmitting spurious emission test result as below (Conducted Mode):

Test Method:

1. The EUT was placed on 0.8m height table, the RF output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.
2. For transmitters with operating frequencies in the band 5150-5250 MHz, all emissions outside the band 5150-5350 MHz shall not exceed -27 dBm/MHz e.i.r.p. Any unwanted emissions that fall into the band 5250-5350 MHz shall be attenuated below the channel power by at least 26 dB, when measured using a resolution bandwidth between 1 and 5% of the occupied bandwidth (i.e. 99% bandwidth), above 5250 MHz. The 26 dB bandwidth may fall into the 5250-5350 MHz band; however, if the occupied bandwidth also falls within the 5250-5350 MHz band, the transmission is considered as intentional and the devices shall comply with all requirements in the band 5250-5350 MHz including implementing dynamic frequency selection (DFS) and TPC, on the portion of the emission that resides in the 5250-5350 MHz band.
 - a) Set RBW \geq between 1 and 5% of the occupied bandwidth (i.e. 99% bandwidth)
 - b) Set VBW \geq 3 RBW.

Limits:

- For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
- For transmitters operating in the 5.725-5.85 GHz band: All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.



Transmitting spurious emission test result as below (Conducted Mode):

Test Mode	Antenna	Channel (MHz)	Frequency Range (MHz)	Max. Level (dBm)	Limit (dBm)	Verdict
11A	Ant1	5180	30~5140	-37.84	<=-27	PASS
			5360~40000	-42.27	<=-27	PASS
		5200	30~5140	-36.41	<=-27	PASS
			5360~40000	-40.5	<=-27	PASS
		5240	30~5140	-37.56	<=-27	PASS
			5360~40000	-40.63	<=-27	PASS
		5260	30~5140	-38.11	<=-27	PASS
			5360~40000	-38.32	<=-27	PASS
		5280	30~5140	-40.53	<=-27	PASS
			5360~40000	-41.12	<=-27	PASS
		5320	30~5140	-40.24	<=-27	PASS
			5360~40000	-45.76	<=-27	PASS
		5500	30~5460	-46.54	<=-27	PASS
			5735~40000	-47.39	<=-27	PASS
		5580	30~5460	-45.13	<=-27	PASS
			5735~40000	-46.93	<=-27	PASS
		5700	30~5460	-48.4	<=-27	PASS
			5735~40000	-45.31	<=-27	PASS
		5720	30~5460	-46.96	<=-27	PASS
			5925~40000	-48.13	<=-27	PASS
		5745	30~5650	-47.83	<=-27	PASS
			5925~40000	-46.33	<=-27	PASS
		5785	30~5650	-48.05	<=-27	PASS
			5925~40000	-44	<=-27	PASS
5825	30~5650	-46.53	<=-27	PASS		
	5925~40000	-46.61	<=-27	PASS		
11N20	Ant1	5180	30~5140	-39	<=-27	PASS
			5360~40000	-45.41	<=-27	PASS
		5200	30~5140	-37.11	<=-27	PASS
			5360~40000	-42.8	<=-27	PASS
		5240	30~5140	-34.81	<=-27	PASS
			5360~40000	-40.07	<=-27	PASS
		5260	30~5140	-39.99	<=-27	PASS
			5360~40000	-42.45	<=-27	PASS
		5280	30~5140	-40.57	<=-27	PASS
			5360~40000	-40.59	<=-27	PASS
		5320	30~5140	-42.59	<=-27	PASS
			5360~40000	-42.62	<=-27	PASS
		5500	30~5460	-48.33	<=-27	PASS
			5735~40000	-47.84	<=-27	PASS
		5580	30~5460	-46.87	<=-27	PASS
			5735~40000	-46.78	<=-27	PASS
		5700	30~5460	-50.38	<=-27	PASS
			5735~40000	-47.45	<=-27	PASS
		5720	30~5460	-48.23	<=-27	PASS
			5925~40000	-47.1	<=-27	PASS
		5745	30~5650	-47.3	<=-27	PASS
			5925~40000	-47.29	<=-27	PASS
		5785	30~5650	-48.39	<=-27	PASS
			5925~40000	-44.6	<=-27	PASS
5825	30~5650	-47.3	<=-27	PASS		
	5925~40000	-42.57	<=-27	PASS		
11N40	Ant1	5190	30~5140	-39.36	<=-27	PASS
			5360~40000	-48.23	<=-27	PASS
		5230	30~5140	-40.31	<=-27	PASS
			5360~40000	-44.97	<=-27	PASS
		5270	30~5140	-43.69	<=-27	PASS
			5360~40000	-45.78	<=-27	PASS
		5310	30~5140	-49.38	<=-27	PASS



		5510	5360~40000	-44.23	<=-27	PASS		
			30~5460	-41.61	<=-27	PASS		
		5550	5735~40000	-47.66	<=-27	PASS		
			30~5460	-45.05	<=-27	PASS		
		5670	5735~40000	-47.6	<=-27	PASS		
			30~5460	-51.62	<=-27	PASS		
		5710	5735~40000	-47.07	<=-27	PASS		
			30~5460	-51.83	<=-27	PASS		
		5755	5925~40000	-47.49	<=-27	PASS		
			30~5650	-46.82	<=-27	PASS		
		5795	5925~40000	-48.09	<=-27	PASS		
			30~5650	-52.23	<=-27	PASS		
				5180	5925~40000	-47.84	<=-27	PASS
					30~5140	-37.44	<=-27	PASS
11AC20	Ant1	5200	5360~40000	-43.23	<=-27	PASS		
			30~5140	-36.34	<=-27	PASS		
		5240	5360~40000	-41.94	<=-27	PASS		
			30~5140	-33.79	<=-27	PASS		
		5260	5360~40000	-39.84	<=-27	PASS		
			30~5140	-40.17	<=-27	PASS		
		5280	5360~40000	-42.46	<=-27	PASS		
			30~5140	-40.12	<=-27	PASS		
		5320	5360~40000	-40.32	<=-27	PASS		
			30~5140	-43.17	<=-27	PASS		
		5500	5360~40000	-46.03	<=-27	PASS		
			30~5460	-46.7	<=-27	PASS		
		5580	5735~40000	-47.99	<=-27	PASS		
			30~5460	-46.54	<=-27	PASS		
		5700	5735~40000	-47.53	<=-27	PASS		
			30~5460	-48.65	<=-27	PASS		
		5720	5735~40000	-46.74	<=-27	PASS		
			30~5460	-50.64	<=-27	PASS		
		5745	5925~40000	-48.26	<=-27	PASS		
			30~5650	-49.86	<=-27	PASS		
		5785	5925~40000	-47.94	<=-27	PASS		
			30~5650	-49.36	<=-27	PASS		
		5825	5925~40000	-44.25	<=-27	PASS		
			30~5650	-44.91	<=-27	PASS		
				5190	5925~40000	-44.85	<=-27	PASS
					30~5140	-43.75	<=-27	PASS
		11AC40	Ant1	5230	5360~40000	-47.83	<=-27	PASS
					30~5140	-39.67	<=-27	PASS
5270	5360~40000			-46.92	<=-27	PASS		
	30~5140			-45.97	<=-27	PASS		
5310	5360~40000			-46.4	<=-27	PASS		
	30~5140			-50.02	<=-27	PASS		
5510	5360~40000			-47.28	<=-27	PASS		
	30~5460			-42.51	<=-27	PASS		
5550	5735~40000			-47.94	<=-27	PASS		
	30~5460			-43.52	<=-27	PASS		
5670	5735~40000			-47.73	<=-27	PASS		
	30~5460			-49.4	<=-27	PASS		
5710	5735~40000			-47.11	<=-27	PASS		
	30~5460			-52.89	<=-27	PASS		
5755	5925~40000			-46.91	<=-27	PASS		
	30~5650			-48.38	<=-27	PASS		
5795	5925~40000			-46.94	<=-27	PASS		
	30~5650			-48.89	<=-27	PASS		
				5210	5925~40000	-46.66	<=-27	PASS
					30~5140	-44.89	<=-27	PASS
11AC80	Ant1			5290	5360~40000	-46.77	<=-27	PASS
					30~5140	-51.79	<=-27	PASS
				5530	5360~40000	-47.06	<=-27	PASS
					30~5460	-43.02	<=-27	PASS



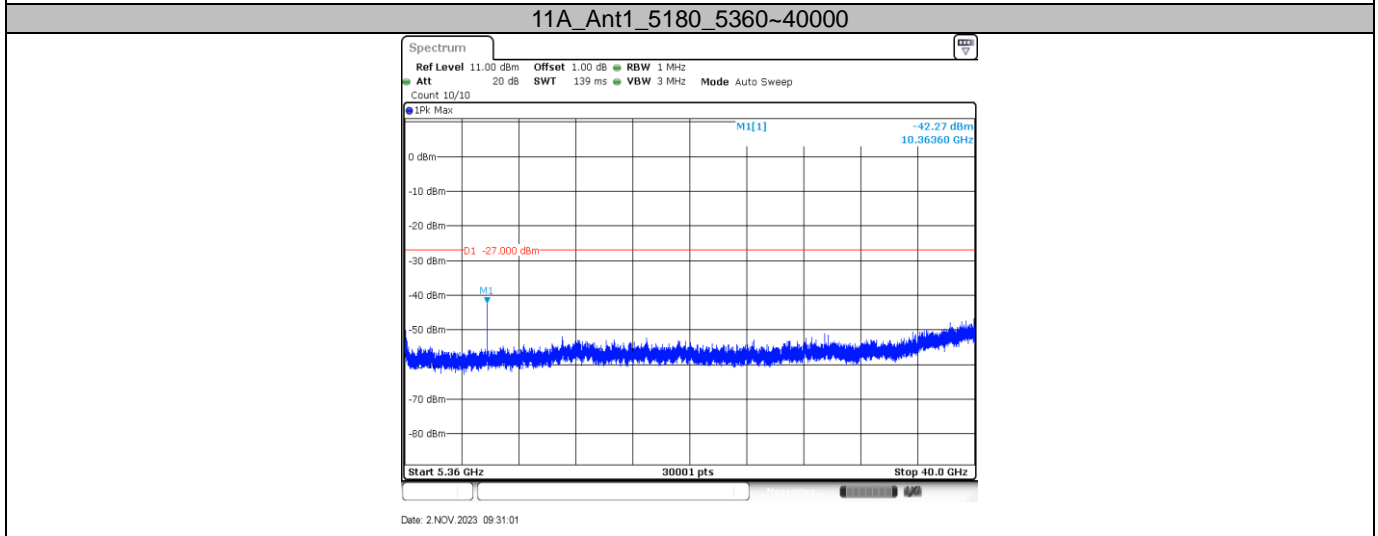
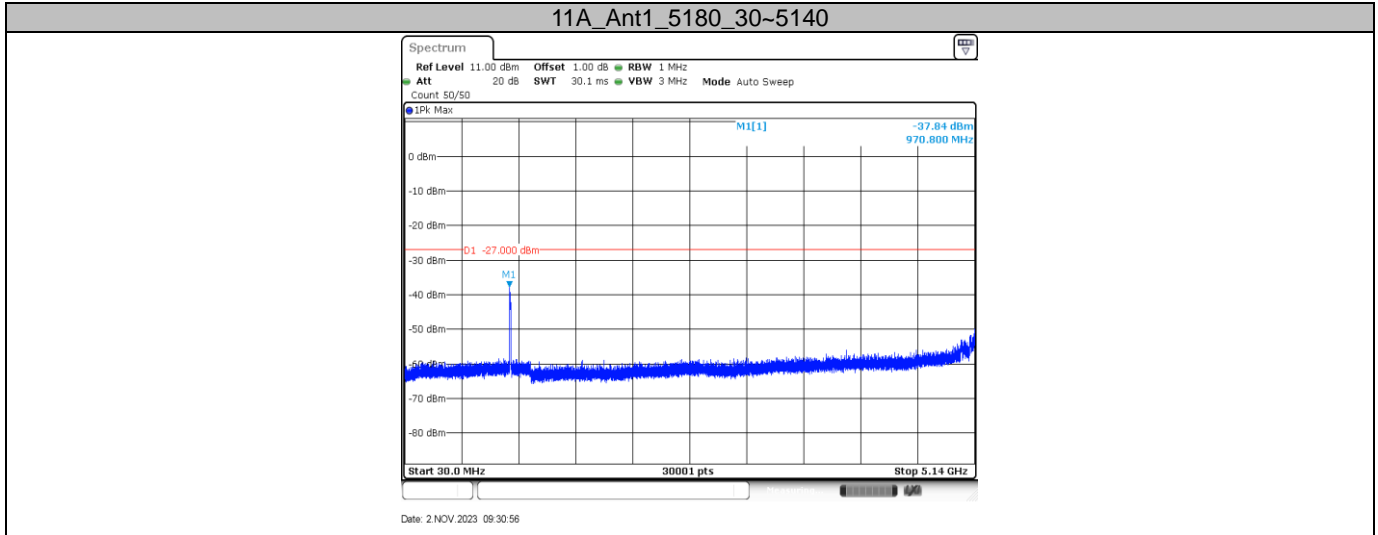
Test Mode	Antenna	Channel (MHz)	Frequency Range (MHz)	Max. Level (dBm)	Limit (dBm)	Verdict
		5610	5735~40000	-48.24	<=-27	PASS
			30~5460	-50.38	<=-27	PASS
			5735~40000	-47.69	<=-27	PASS
		5690	30~5460	-50.68	<=-27	PASS
			5925~40000	-47.64	<=-27	PASS
		5775	30~5650	-47.03	<=-27	PASS
5925~40000	-46.13		<=-27	PASS		
Test Mode	Antenna	Channel (MHz)	Frequency Range (MHz)	Max. Level (dBm)	Limit (dBm)	Verdict
11A	Ant2	5180	30~5140	-33.89	<=-27	PASS
			5360~40000	-48.03	<=-27	PASS
		5200	30~5140	-32.54	<=-27	PASS
			5360~40000	-45.95	<=-27	PASS
		5240	30~5140	-31.08	<=-27	PASS
			5360~40000	-45.27	<=-27	PASS
		5260	30~5140	-33.13	<=-27	PASS
			5360~40000	-46.8	<=-27	PASS
		5280	30~5140	-36.39	<=-27	PASS
			5360~40000	-46.08	<=-27	PASS
		5320	30~5140	-38.35	<=-27	PASS
			5360~40000	-41.19	<=-27	PASS
		5500	30~5460	-46.45	<=-27	PASS
			5735~40000	-47.8	<=-27	PASS
		5580	30~5460	-44.81	<=-27	PASS
			5735~40000	-47.78	<=-27	PASS
		5700	30~5460	-48.44	<=-27	PASS
			5735~40000	-46.3	<=-27	PASS
		5720	30~5460	-44.62	<=-27	PASS
			5925~40000	-47.97	<=-27	PASS
		5745	30~5650	-44.51	<=-27	PASS
			5925~40000	-47.76	<=-27	PASS
		5785	30~5650	-45.12	<=-27	PASS
			5925~40000	-42.82	<=-27	PASS
5825	30~5650	-44.29	<=-27	PASS		
	5925~40000	-44.11	<=-27	PASS		
11N20	Ant2	5180	30~5140	-38.67	<=-27	PASS
			5360~40000	-47.58	<=-27	PASS
		5200	30~5140	-37.05	<=-27	PASS
			5360~40000	-47.95	<=-27	PASS
		5240	30~5140	-38.43	<=-27	PASS
			5360~40000	-46.7	<=-27	PASS
		5260	30~5140	-41.91	<=-27	PASS
			5360~40000	-48.15	<=-27	PASS
		5280	30~5140	-44.03	<=-27	PASS
			5360~40000	-47.66	<=-27	PASS
		5320	30~5140	-42.95	<=-27	PASS
			5360~40000	-48	<=-27	PASS
		5500	30~5460	-49.99	<=-27	PASS
			5735~40000	-48.27	<=-27	PASS
		5580	30~5460	-51.59	<=-27	PASS
			5735~40000	-47.74	<=-27	PASS
		5700	30~5460	-46.93	<=-27	PASS
			5735~40000	-47.49	<=-27	PASS
		5720	30~5460	-49.05	<=-27	PASS
			5925~40000	-47.7	<=-27	PASS
		5745	30~5650	-48.62	<=-27	PASS
			5925~40000	-47.48	<=-27	PASS
		5785	30~5650	-49.35	<=-27	PASS
			5925~40000	-43.91	<=-27	PASS
5825	30~5650	-46.29	<=-27	PASS		
	5925~40000	-44.87	<=-27	PASS		
11N40	Ant2	5190	30~5140	-39.73	<=-27	PASS
			5360~40000	-47.88	<=-27	PASS



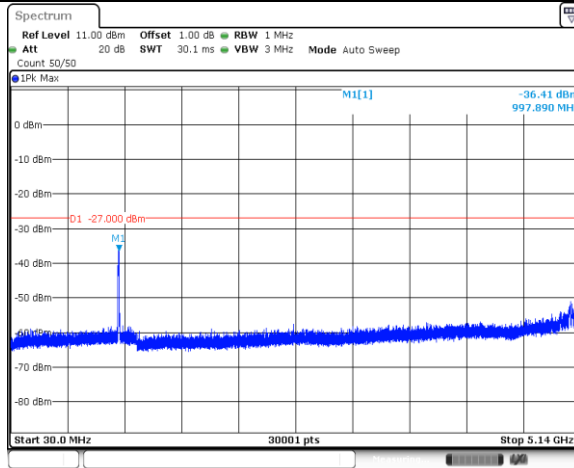
		5230	30~5140	-41.39	<=-27	PASS		
			5360~40000	-48.03	<=-27	PASS		
		5270	30~5140	-44.19	<=-27	PASS		
			5360~40000	-48.16	<=-27	PASS		
		5310	30~5140	-40.14	<=-27	PASS		
			5360~40000	-46.86	<=-27	PASS		
		5510	30~5460	-46.76	<=-27	PASS		
			5735~40000	-47	<=-27	PASS		
		5550	30~5460	-49.27	<=-27	PASS		
			5735~40000	-47.38	<=-27	PASS		
		5670	30~5460	-42.43	<=-27	PASS		
			5735~40000	-47.92	<=-27	PASS		
		5710	30~5460	-44.33	<=-27	PASS		
			5925~40000	-47.63	<=-27	PASS		
		5755	30~5650	-50.13	<=-27	PASS		
			5925~40000	-46.76	<=-27	PASS		
		5795	30~5650	-47.63	<=-27	PASS		
			5925~40000	-46.42	<=-27	PASS		
11AC20	Ant2	5180	30~5140	-39.45	<=-27	PASS		
			5360~40000	-47.24	<=-27	PASS		
		5200	30~5140	-38.37	<=-27	PASS		
			5360~40000	-46.98	<=-27	PASS		
		5240	30~5140	-38.48	<=-27	PASS		
			5360~40000	-47.83	<=-27	PASS		
		5260	30~5140	-42.81	<=-27	PASS		
			5360~40000	-48.13	<=-27	PASS		
		5280	30~5140	-41.31	<=-27	PASS		
			5360~40000	-48.26	<=-27	PASS		
		5320	30~5140	-42.15	<=-27	PASS		
			5360~40000	-46.65	<=-27	PASS		
		5500	30~5460	-49.49	<=-27	PASS		
			5735~40000	-46.39	<=-27	PASS		
		5580	30~5460	-51.09	<=-27	PASS		
			5735~40000	-48.02	<=-27	PASS		
		5700	30~5460	-48.29	<=-27	PASS		
			5735~40000	-47.85	<=-27	PASS		
		5720	30~5460	-50.34	<=-27	PASS		
			5925~40000	-48.2	<=-27	PASS		
		5745	30~5650	-47.49	<=-27	PASS		
			5925~40000	-48.19	<=-27	PASS		
		5785	30~5650	-49.16	<=-27	PASS		
			5925~40000	-47.21	<=-27	PASS		
		5825	30~5650	-45.34	<=-27	PASS		
			5925~40000	-45.72	<=-27	PASS		
		11AC40	Ant2	5190	30~5140	-39.44	<=-27	PASS
					5360~40000	-47.24	<=-27	PASS
5230	30~5140			-37.97	<=-27	PASS		
	5360~40000			-47.86	<=-27	PASS		
5270	30~5140			-41.21	<=-27	PASS		
	5360~40000			-47.66	<=-27	PASS		
5310	30~5140			-46.64	<=-27	PASS		
	5360~40000			-38.23	<=-27	PASS		
5510	30~5460			-42.07	<=-27	PASS		
	5735~40000			-47.7	<=-27	PASS		
5550	30~5460			-42.72	<=-27	PASS		
	5735~40000			-48	<=-27	PASS		
5670	30~5460			-50.01	<=-27	PASS		
	5735~40000			-44.87	<=-27	PASS		
5710	30~5460			-51.2	<=-27	PASS		
	5925~40000			-47.58	<=-27	PASS		
5755	30~5650			-49.72	<=-27	PASS		
	5925~40000			-48.11	<=-27	PASS		
5795	30~5650			-50.35	<=-27	PASS		
	5925~40000			-48.27	<=-27	PASS		



11AC80	Ant2	5210	30~5140	-40.44	<=-27	PASS
			5360~40000	-47.75	<=-27	PASS
		5290	30~5140	-51.4	<=-27	PASS
			5360~40000	-44.61	<=-27	PASS
		5530	30~5460	-42.18	<=-27	PASS
			5735~40000	-47.49	<=-27	PASS
		5610	30~5460	-50.34	<=-27	PASS
			5735~40000	-47.48	<=-27	PASS
		5690	30~5460	-52.32	<=-27	PASS
			5925~40000	-47.93	<=-27	PASS
		5775	30~5650	-48.23	<=-27	PASS
			5925~40000	-47.3	<=-27	PASS

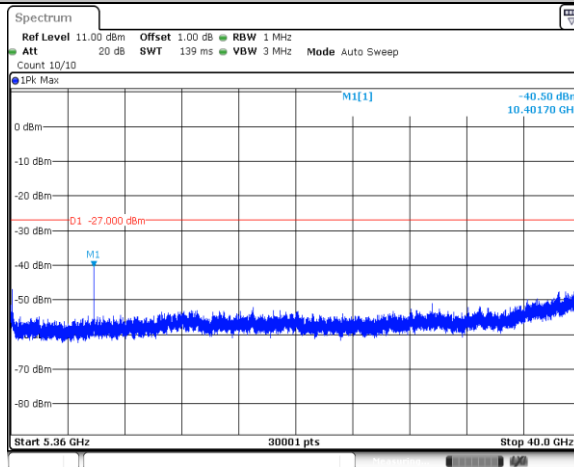


11A_Ant1_5200_30~5140



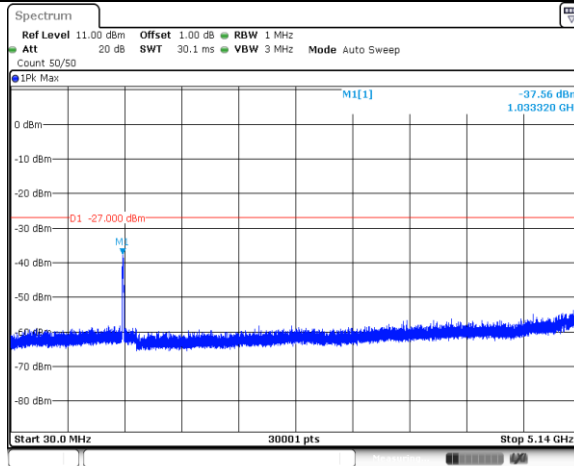
Date: 2 NOV 2023 09:32:16

11A_Ant1_5200_5360~4000



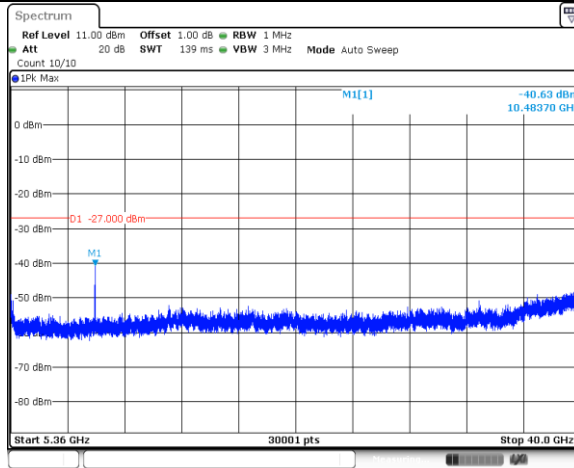
Date: 2 NOV 2023 09:32:21

11A_Ant1_5240_30~5140



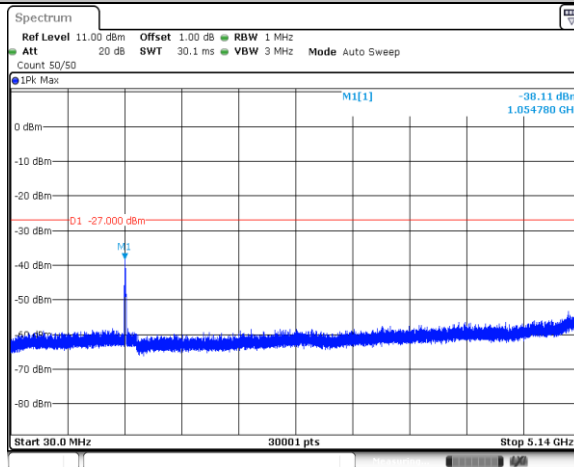
Date: 2 NOV 2023 09:34:04

11A_Ant1_5240_5360~4000



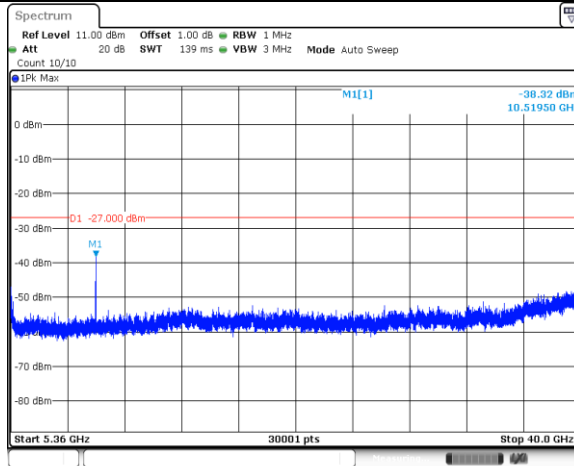
Date: 2 NOV 2023 09:34:09

11A_Ant1_5260_30-5140



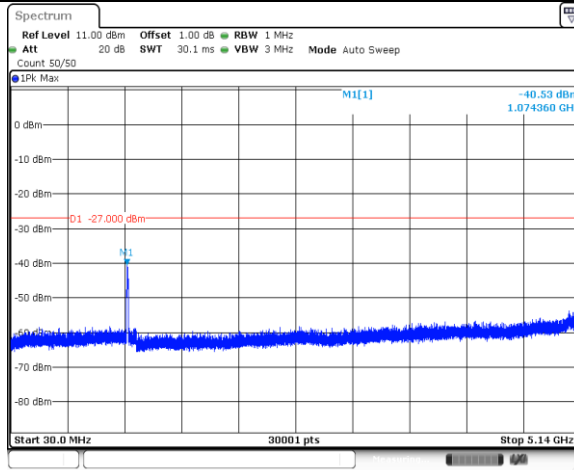
Date: 2 NOV 2023 09:35:55

11A_Ant1_5260_5360-40000



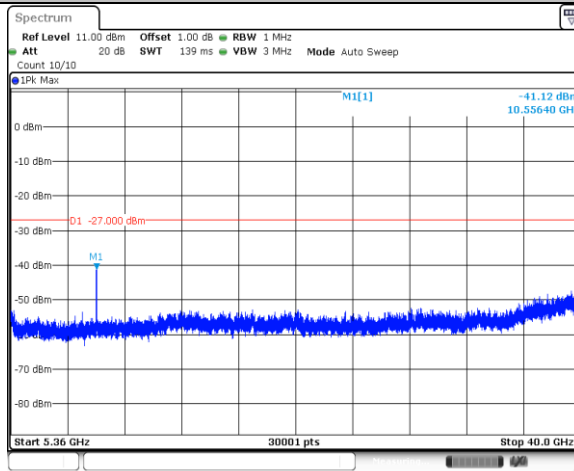
Date: 2 NOV 2023 09:36:00

11A_Ant1_5280_30-5140



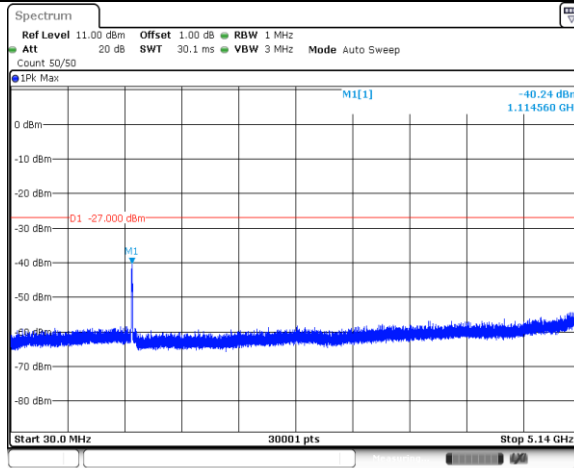
Date: 2 NOV 2023 09:37:22

11A_Ant1_5280_5360~4000



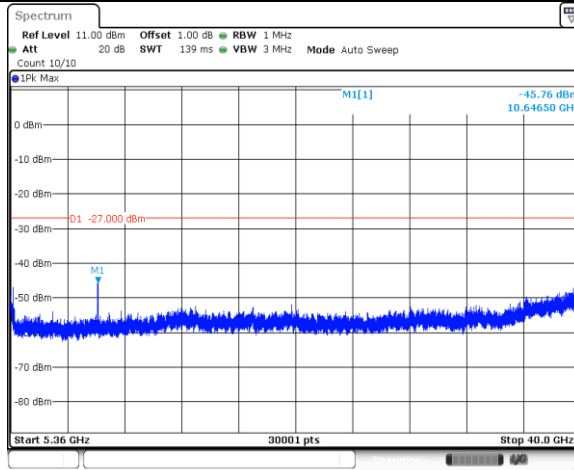
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11A_Ant1_5320_30~5140



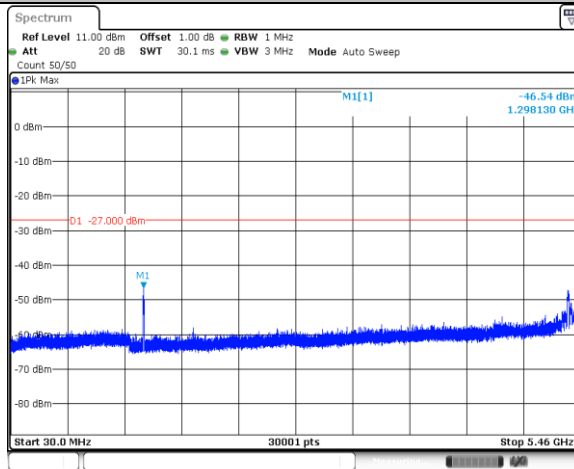
Date: 2 NOV 2023 09:39:50

11A_Ant1_5320_5360~4000



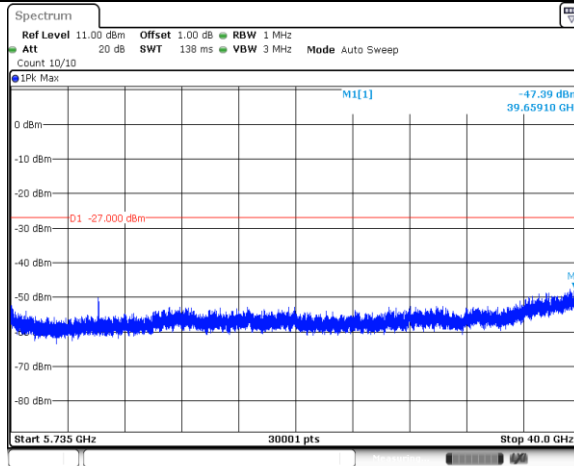
Date: 2 NOV 2023 09:39:55

11A_Ant1_5500_30-5460



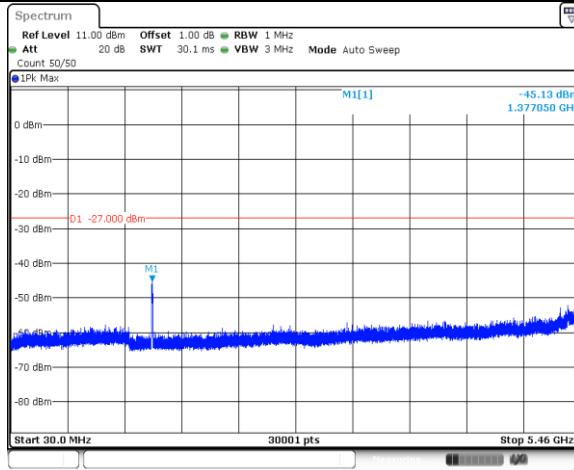
Date: 2 NOV 2023 09:42:07

11A_Ant1_5500_5735-40000



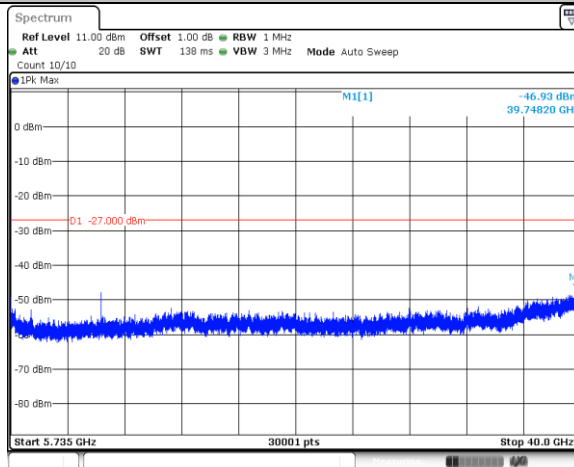
Date: 2 NOV 2023 09:42:12

11A_Ant1_5580_30-5460



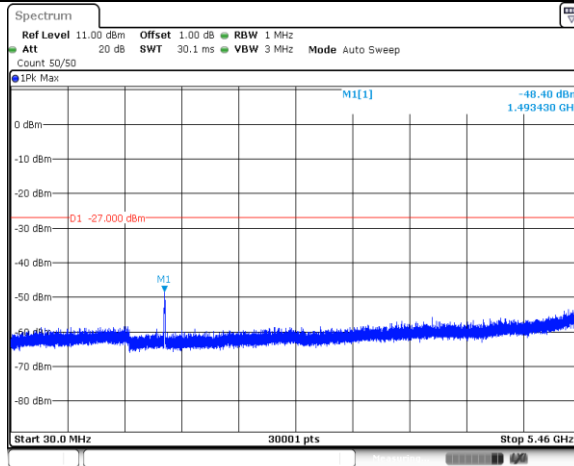
Date: 2 NOV 2023 09:44:02

11A_Ant1_5580_5735~40000



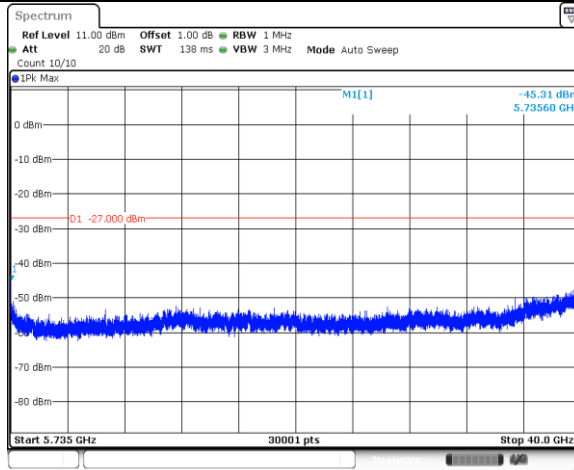
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11A_Ant1_5700_30~5460



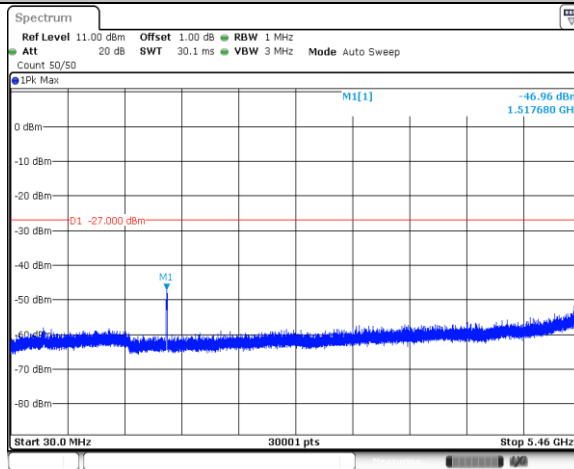
Date: 2 NOV 2023 09:45:29

11A_Ant1_5700_5735~40000



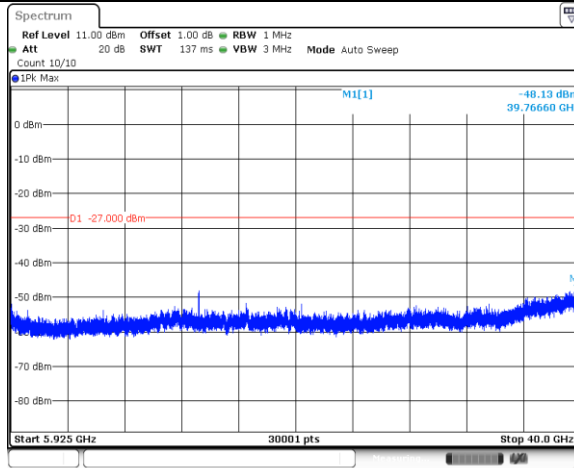
Date: 2 NOV 2023 09:45:34

11A_Ant1_5720_30-5460



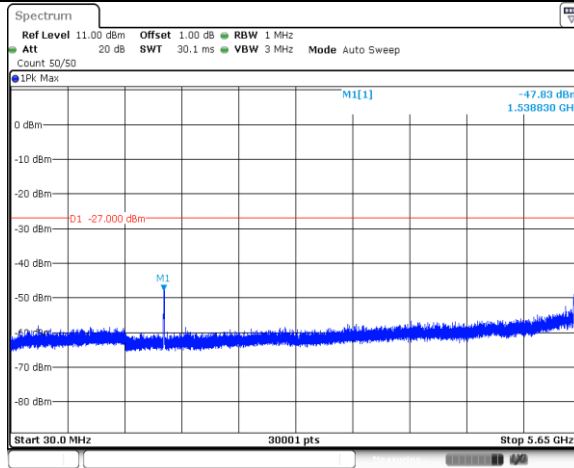
Date: 2 NOV 2023 09:53:19

11A_Ant1_5720_5925-40000



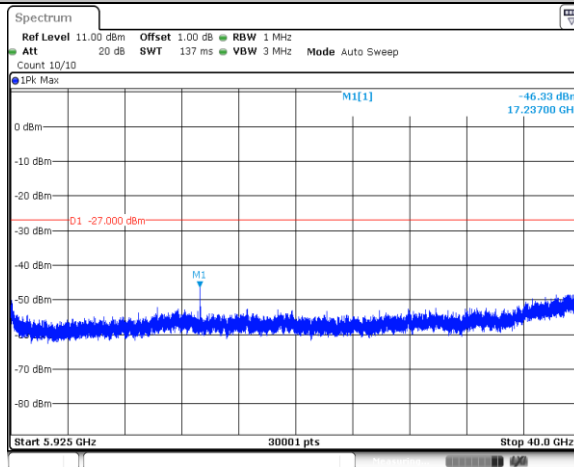
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11A_Ant1_5745_30-5650



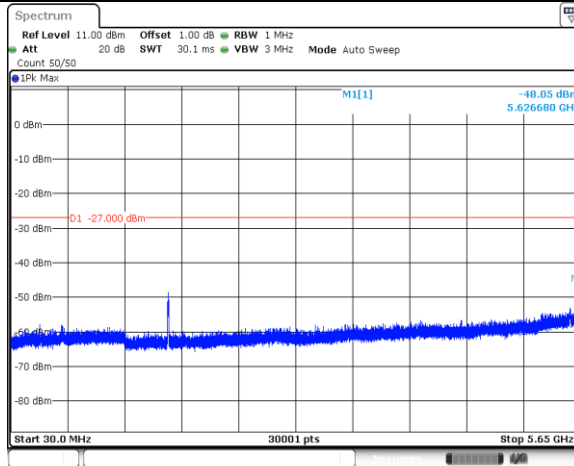
Date: 2 NOV 2023 09:54:53

11A_Ant1_5745_5925~40000



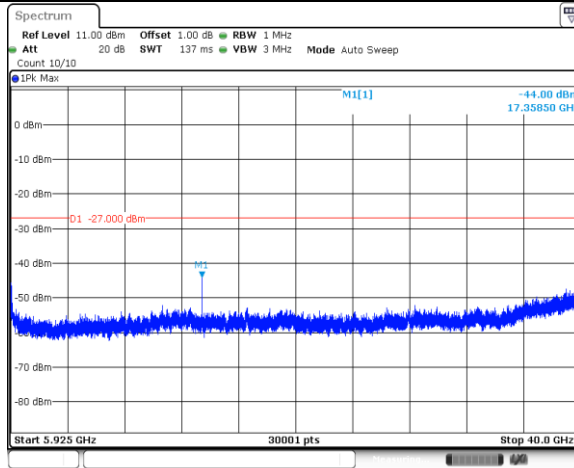
Date: 2 NOV 2023 09:54:58

11A_Ant1_5785_30~5650



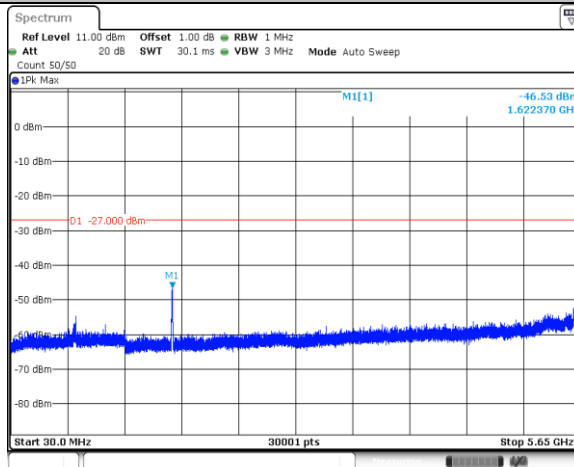
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11A_Ant1_5785_5925~40000



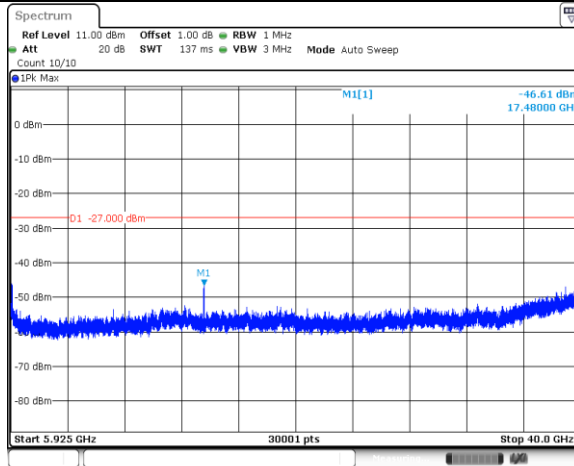
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11A_Ant1_5825_30-5650



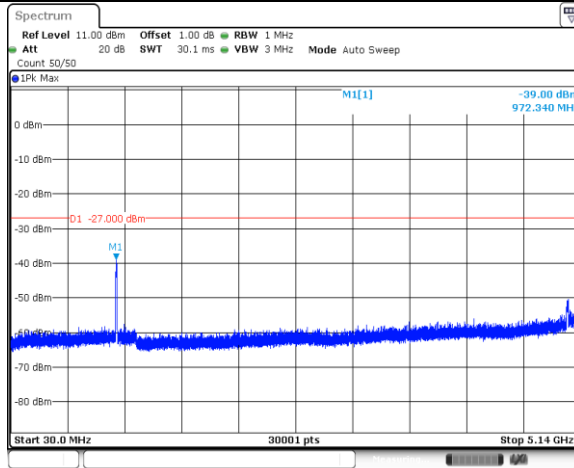
Date: 2 NOV 2023 09:58:07

11A_Ant1_5825_5925-40000



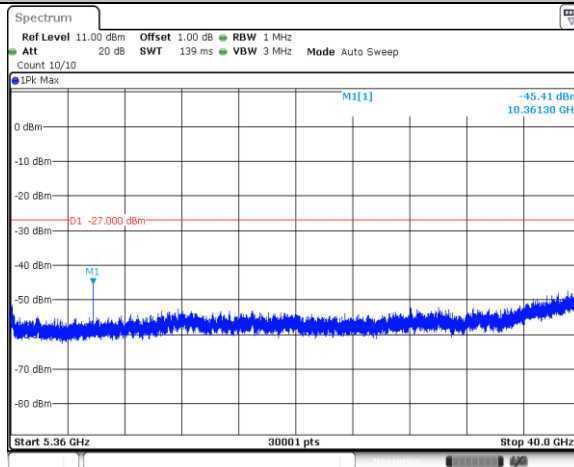
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11N20SISO_Ant1_5180_30-5140



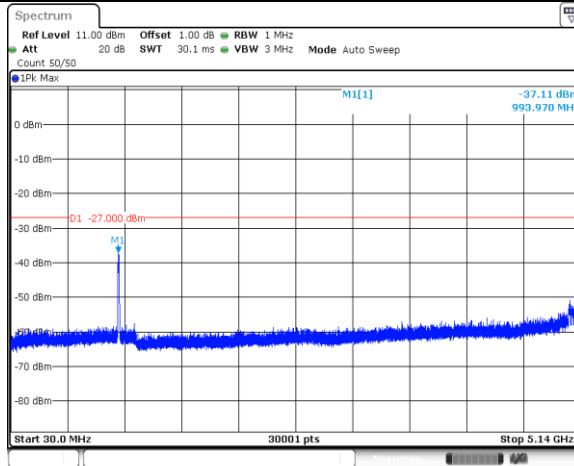
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11N20SISO_Ant1_5180_5360~40000



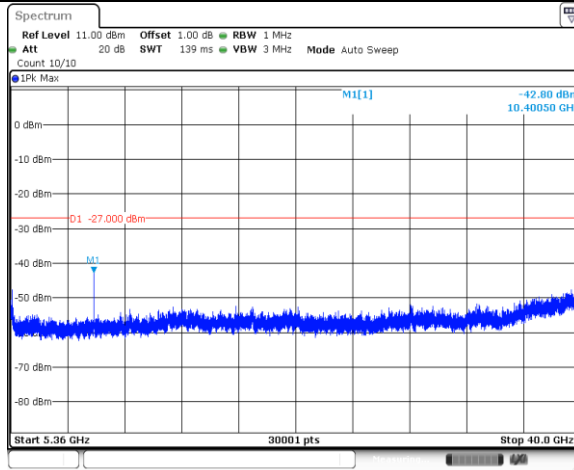
Date: 2 NOV 2023 10:01:20

11N20SISO_Ant1_5200_30~5140



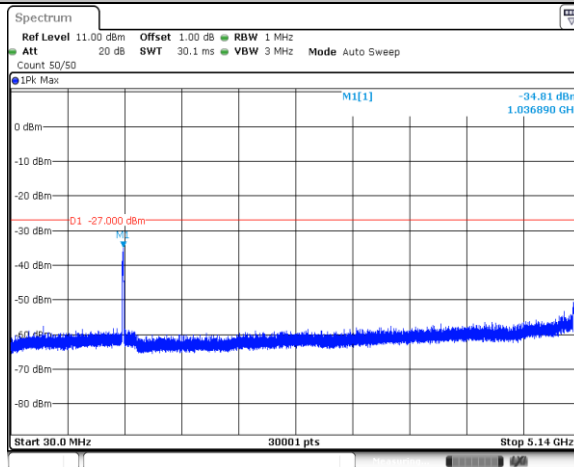
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11N20SISO_Ant1_5200_5360~40000



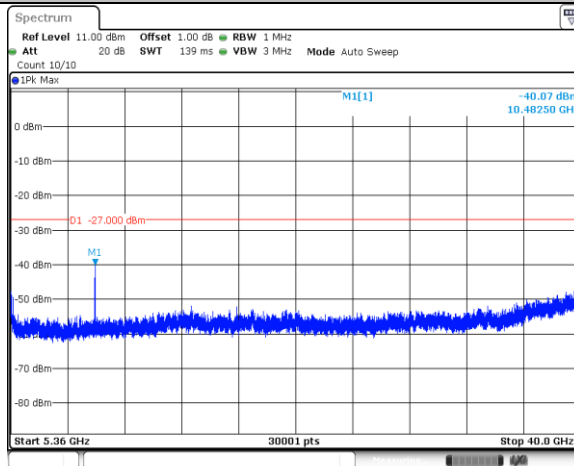
Date: 2 NOV 2023 10:02:45

11N20SISO_Ant1_5240_30~5140



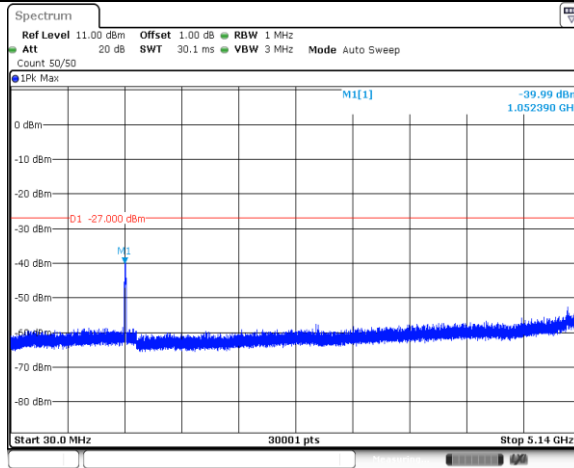
Date: 2 NOV 2023 10:04:41

11N20SISO_Ant1_5240_5360~40000



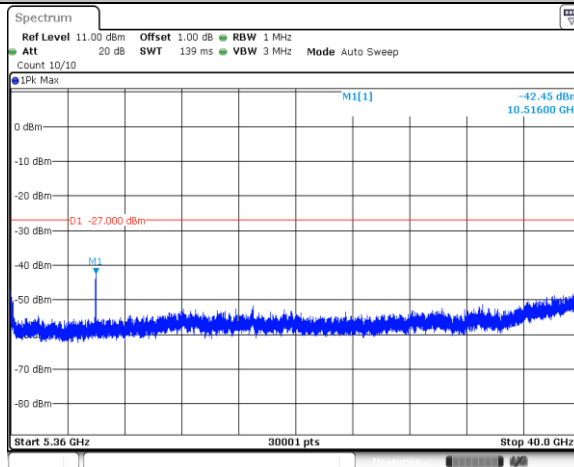
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11N20SISO_Ant1_5260_30~5140



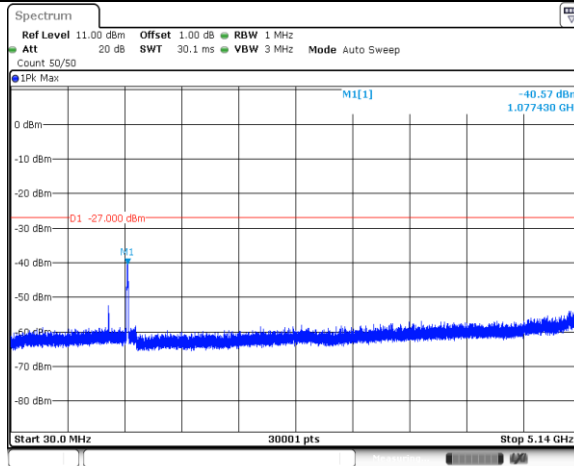
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11N20SISO_Ant1_5260_5360~40000



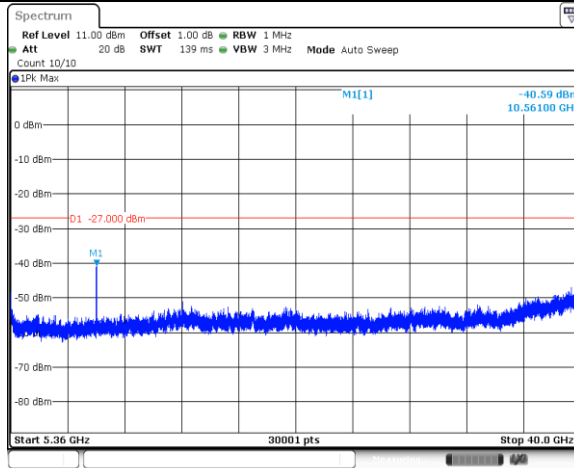
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11N20SISO_Ant1_5280_30~5140



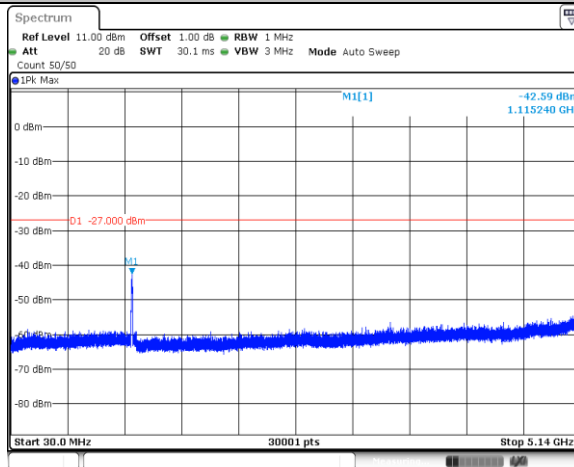
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11N20SISO_Ant1_5280_5360~40000



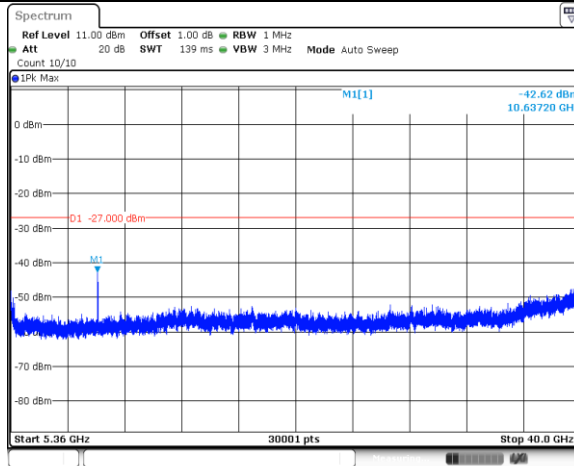
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11N20SISO_Ant1_5320_30~5140



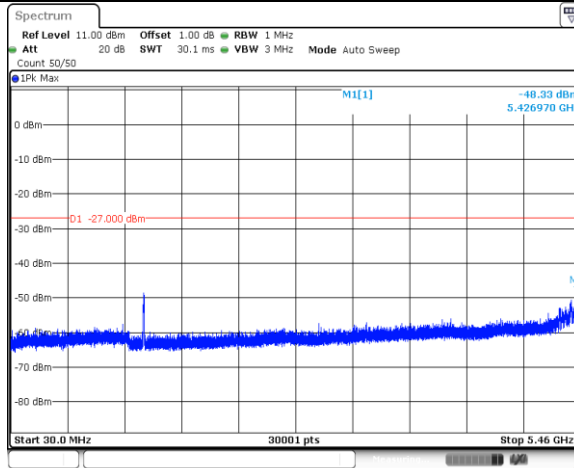
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11N20SISO_Ant1_5320_5360~40000



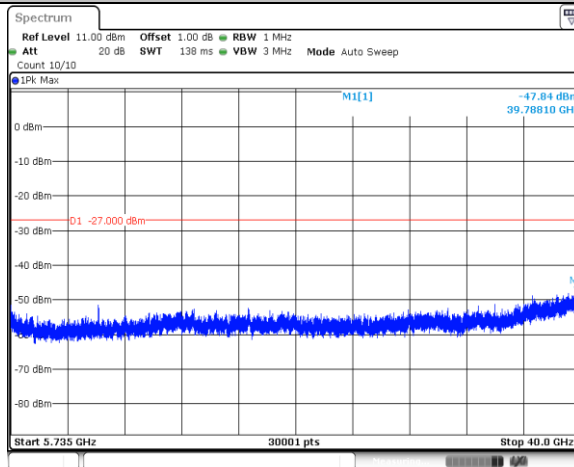
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11N20SISO_Ant1_5500_30~5460



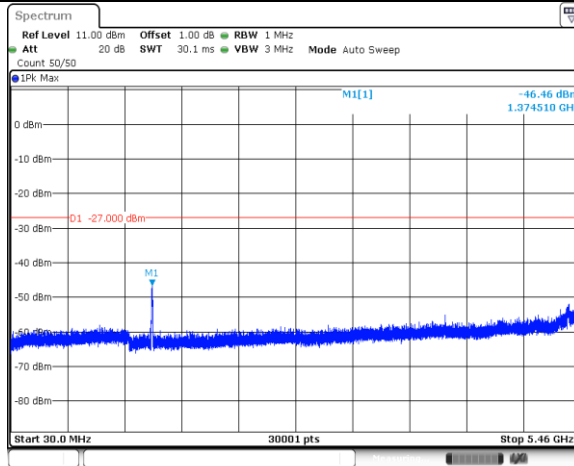
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11N20SISO_Ant1_5500_5735-40000



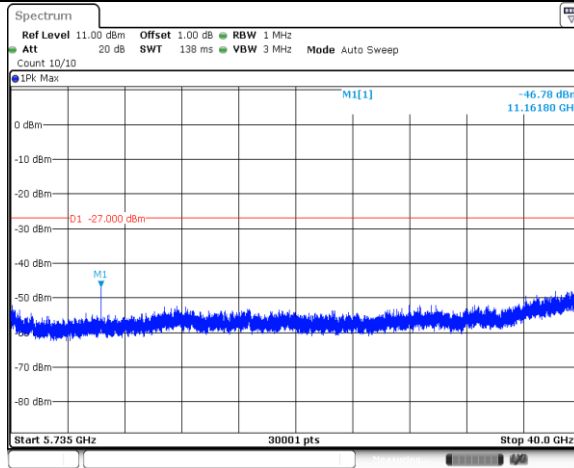
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11N20SISO_Ant1_5580_30-5460



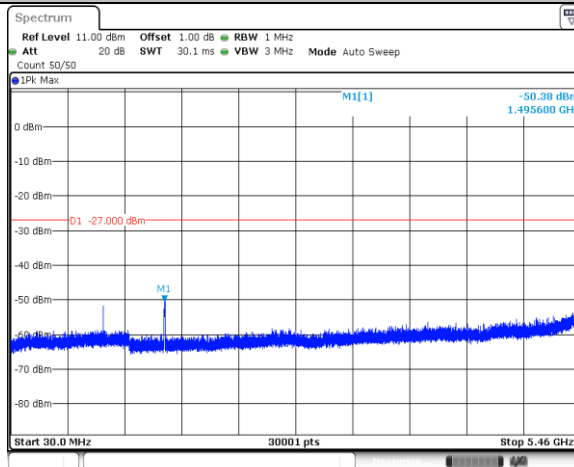
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11N20SISO_Ant1_5580_5735-40000



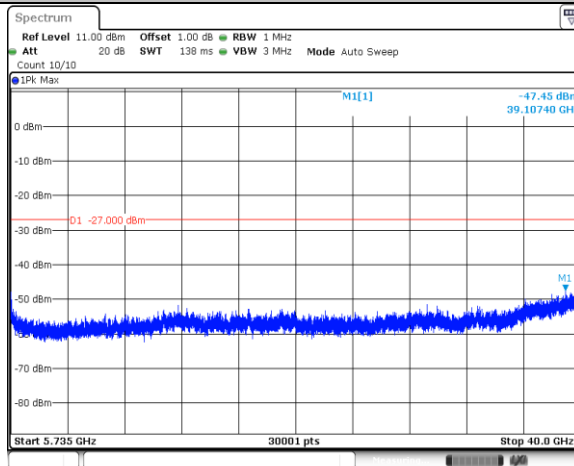
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11N20SISO_Ant1_5700_30~5460



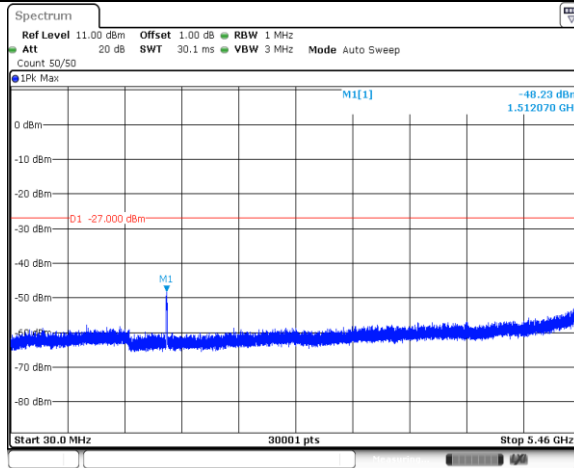
Date: 2 NOV 2023 10:17:37

11N20SISO_Ant1_5700_5735~40000



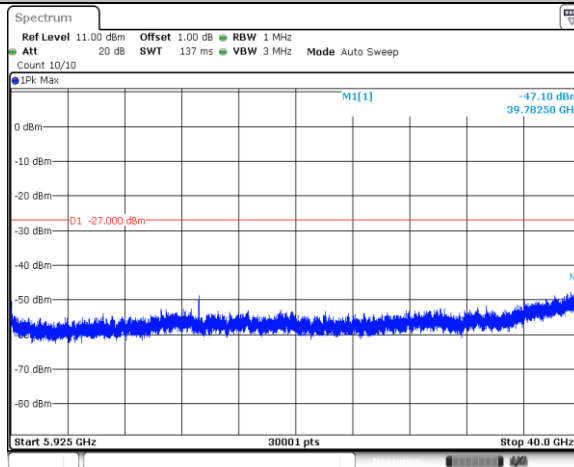
Date: 2 NOV 2023 10:17:42

11N20SISO_Ant1_5720_30~5460



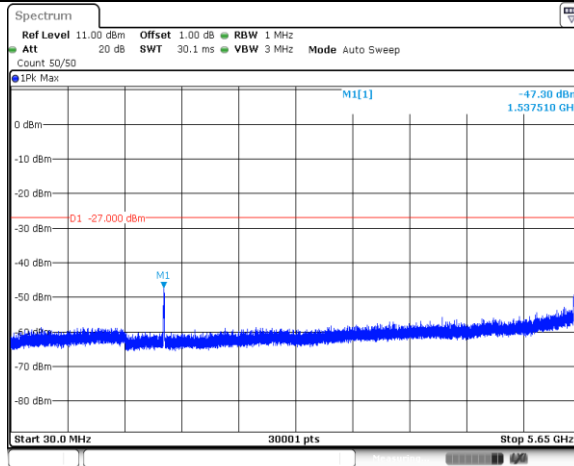
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11N20SISO_Ant1_5720_5925-40000



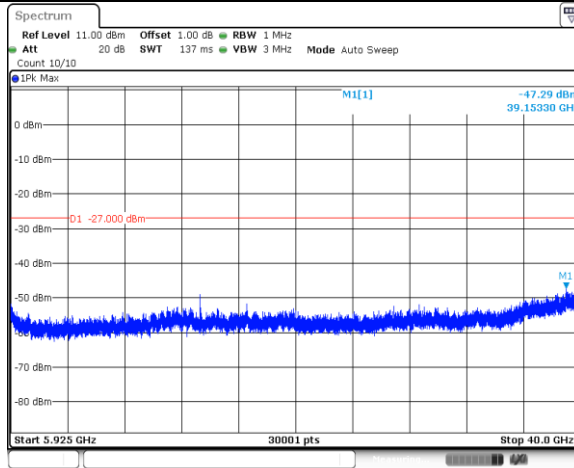
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11N20SISO_Ant1_5745_30-5650



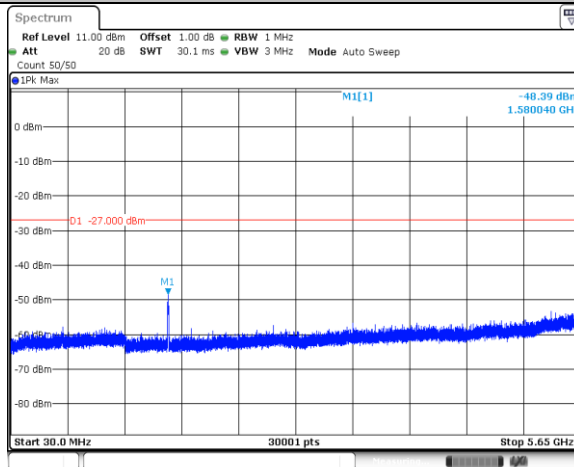
Date: 2 NOV 2023 10:21:27

11N20SISO_Ant1_5745_5925-40000



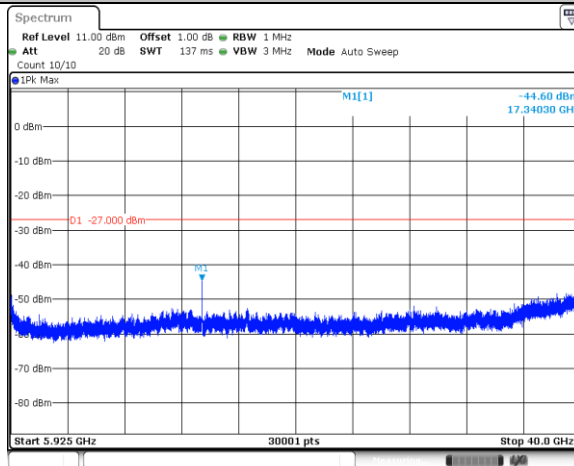
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11N20SISO_Ant1_5785_30~5650



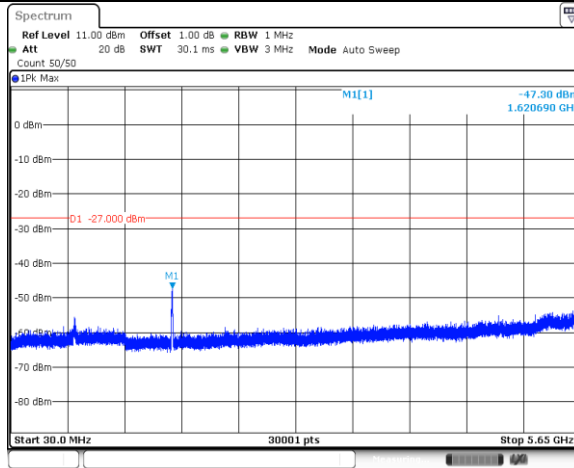
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11N20SISO_Ant1_5785_5925~40000



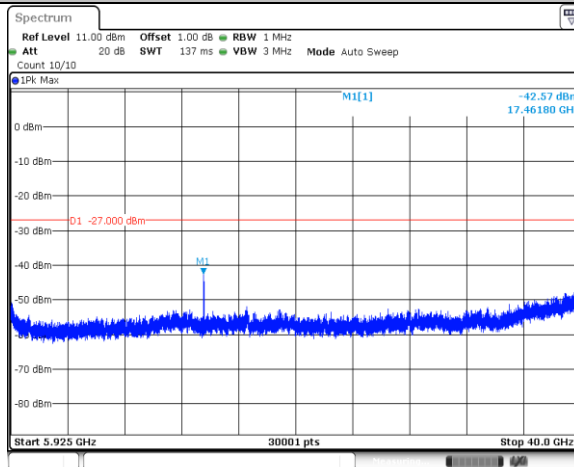
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11N20SISO_Ant1_5825_30~5650



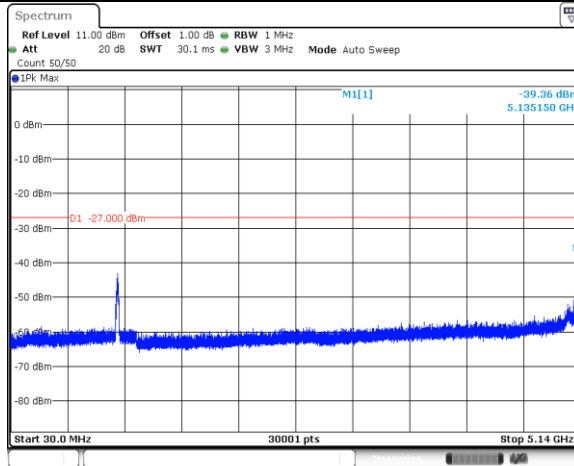
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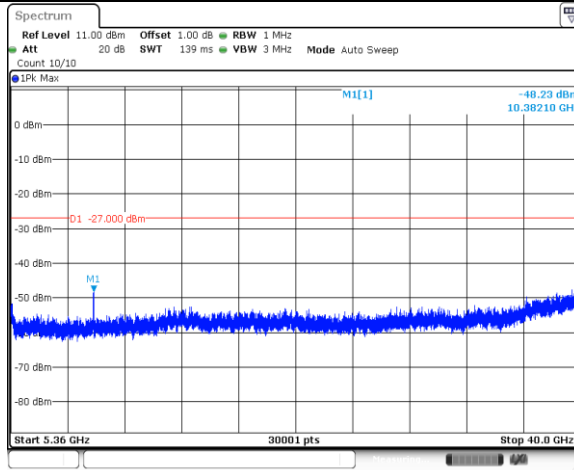
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11N40SISO_Ant1_5190_30-5140



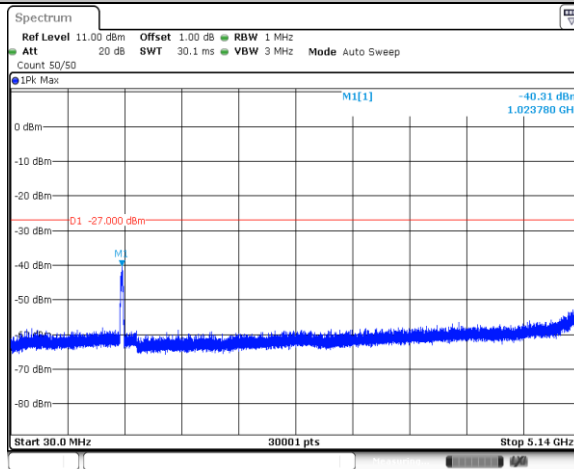
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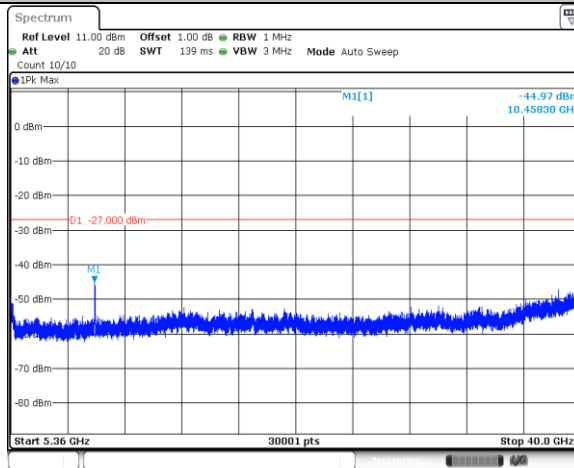
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11N40SISO_Ant1_5230_30~5140



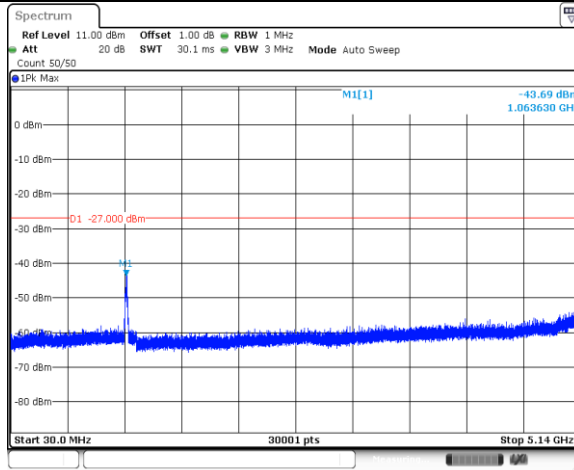
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11N40SISO_Ant1_5230_5360~40000



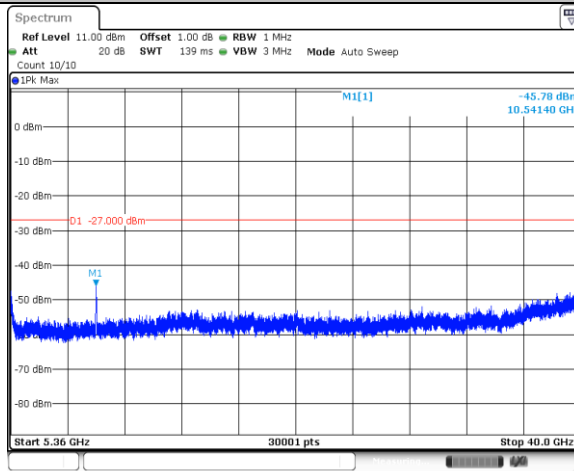
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11N40SISO_Ant1_5270_30~5140



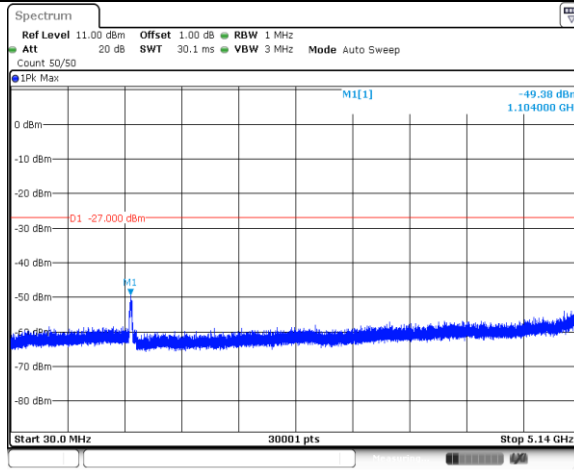
Date: 2 NOV 2023 10 31:45

11N40SISO_Ant1_5270_5360~40000



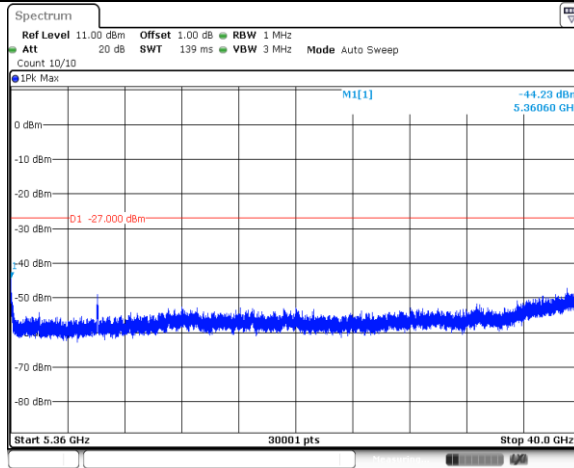
Date: 2 NOV 2023 10 31:50

11N40SISO_Ant1_5310_30~5140



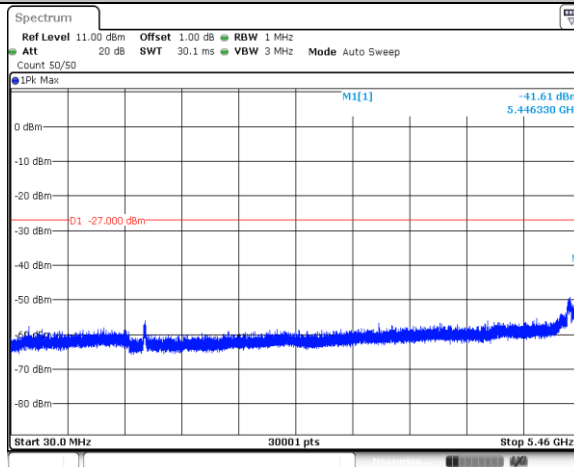
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11N40SISO_Ant1_5310_5360~40000



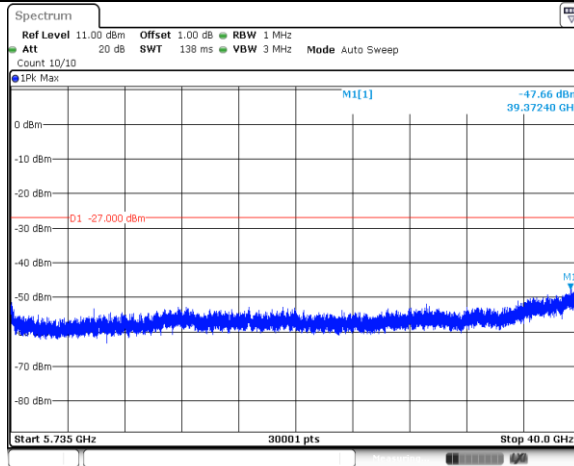
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11N40SISO_Ant1_5510_30~5460



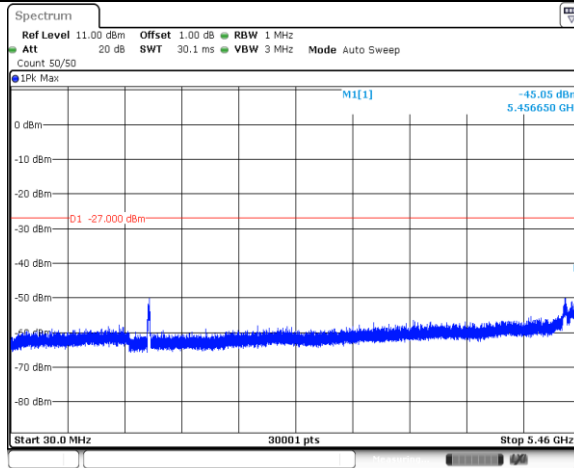
Date: 2 NOV 2023 10:35:48

11N40SISO_Ant1_5510_5735~40000



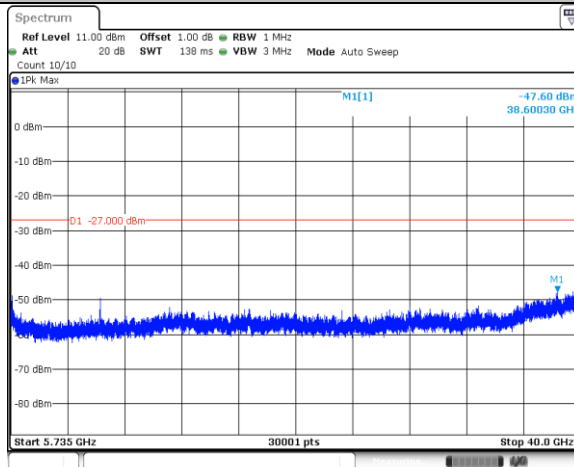
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11N40SISO_Ant1_5550_30~5460



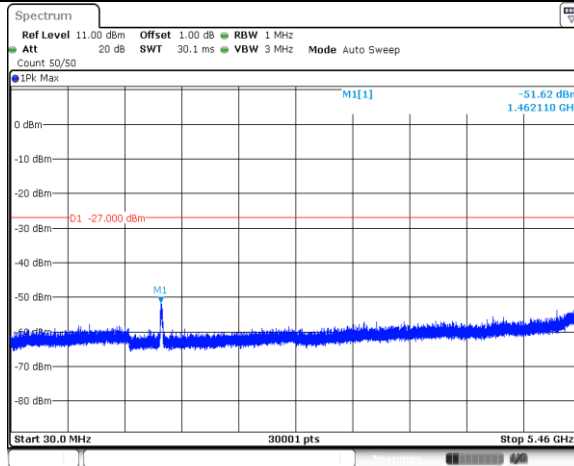
Date: 2 NOV 2023 10:37:26

11N40SISO_Ant1_5550_5735-40000



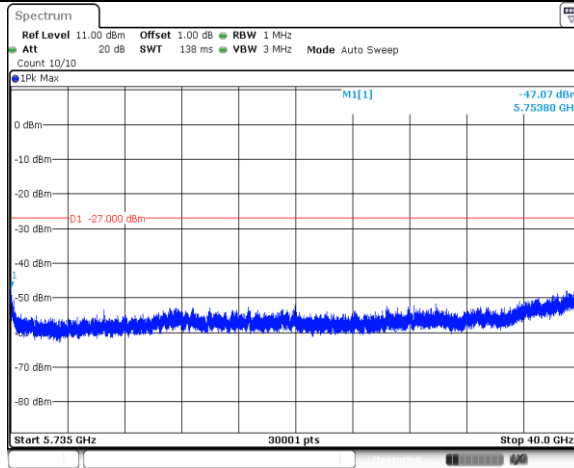
Date: 2 NOV 2023 10:37:31

11N40SISO_Ant1_5670_30-5460



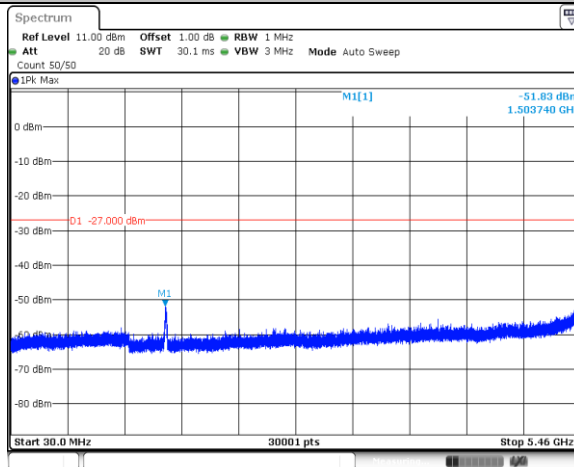
Date: 2 NOV 2023 10:40:07

11N40SISO_Ant1_5670_5735-40000



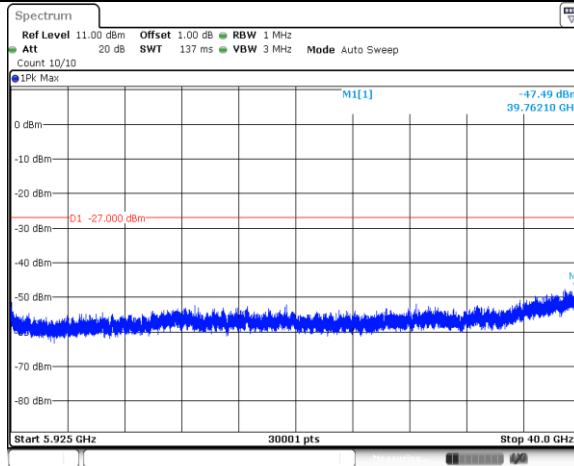
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11N40SISO_Ant1_5710_30~5460



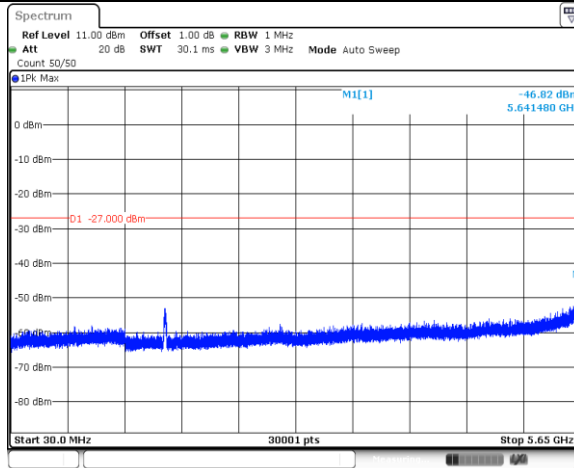
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11N40SISO_Ant1_5710_5925~40000



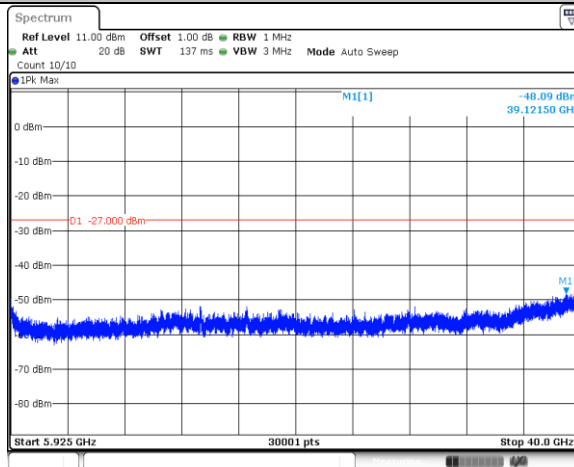
Date: 2 NOV 2023 10:42:11

11N40SISO_Ant1_5755_30~5650



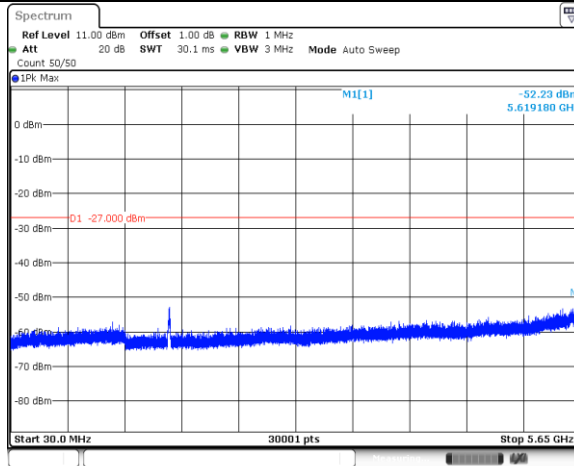
Date: 2 NOV 2023 10:43:41

11N40SISO_Ant1_5755_5925-40000



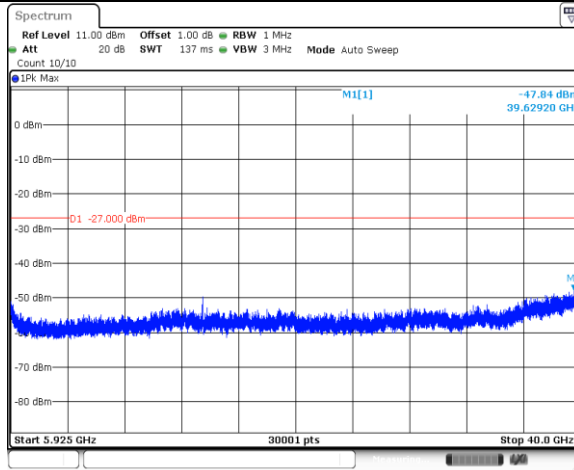
Date: 2 NOV 2023 10:43:46

11N40SISO_Ant1_5795_30~5650



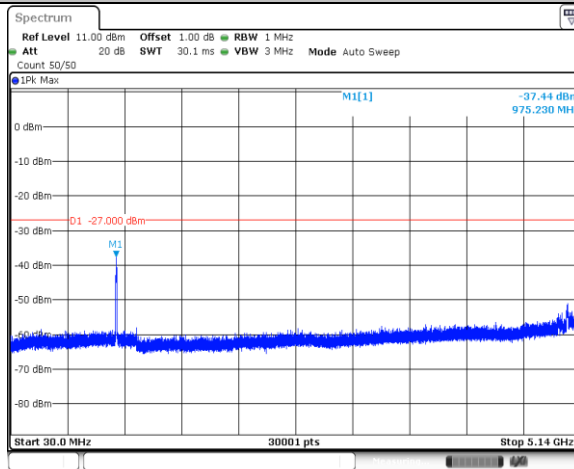
Date: 2 NOV 2023 10:45:30

11N40SISO_Ant1_5795_5925-40000



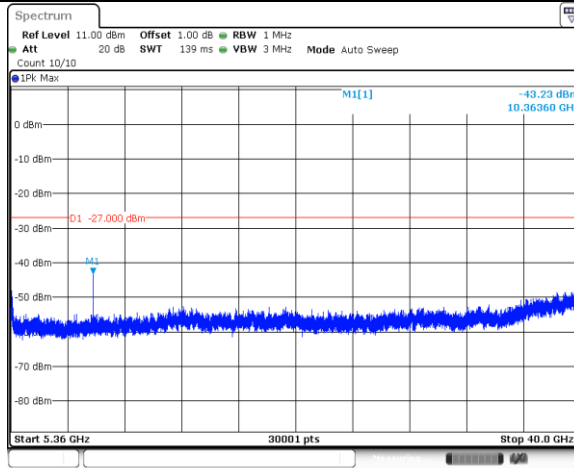
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11AC20SISO_Ant1_5180_30~5140



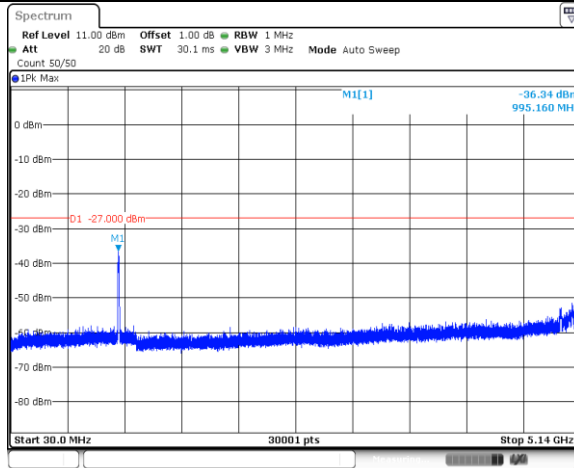
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11AC20SISO_Ant1_5180_5360~40000



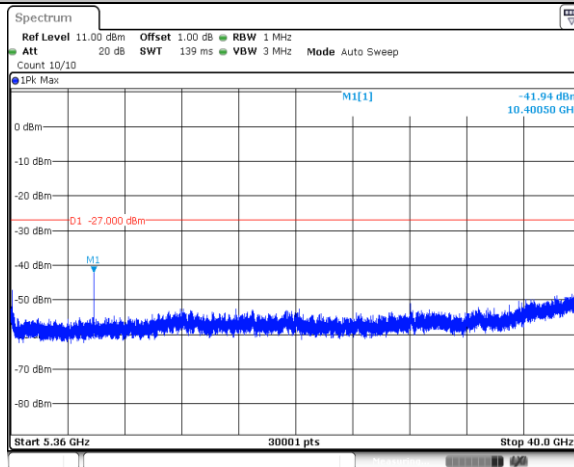
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11AC20SISO_Ant1_5200_30~5140



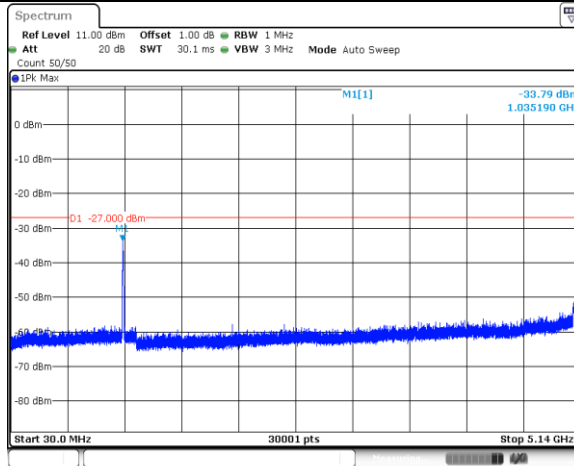
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11AC20SISO_Ant1_5200_5360~40000



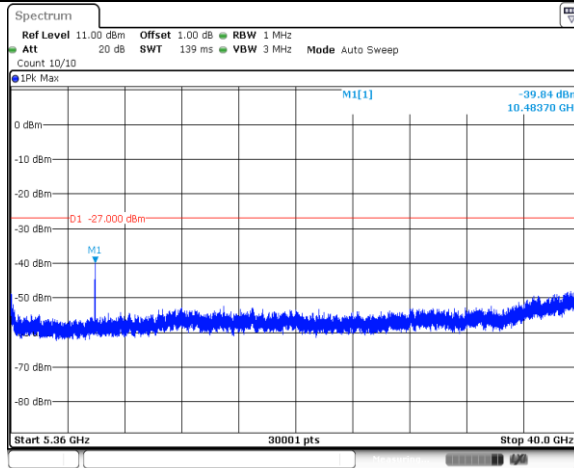
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11AC20SISO_Ant1_5240_30~5140



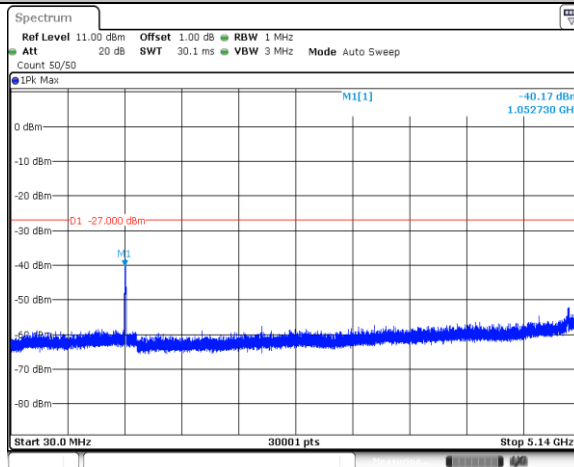
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11AC20SISO_Ant1_5240_5360~40000



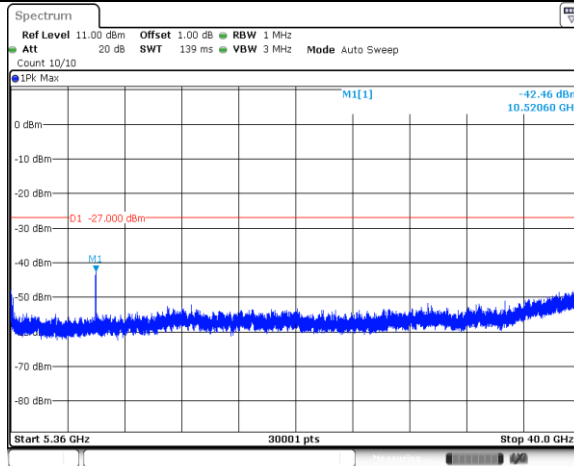
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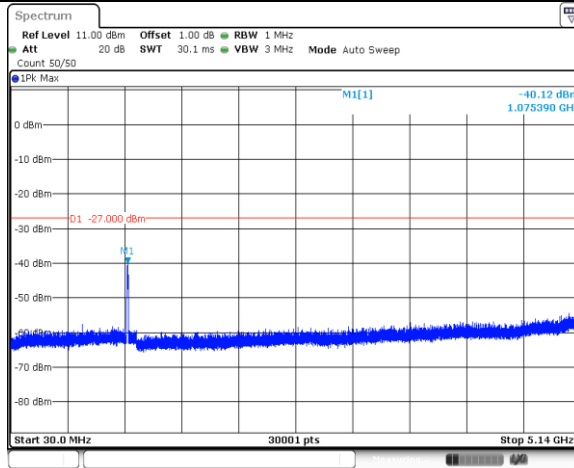
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11AC20SISO_Ant1_5260_5360~40000



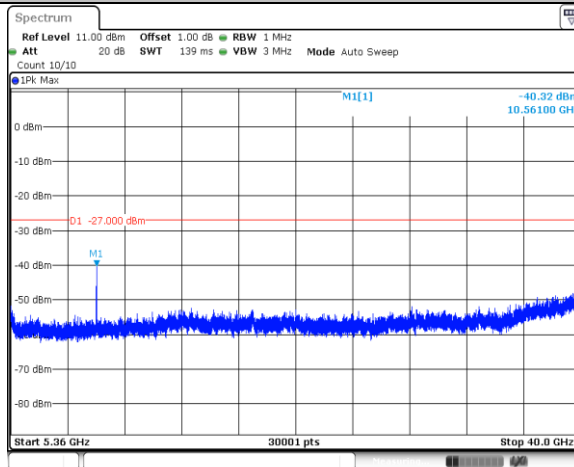
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11AC20SISO_Ant1_5280_30~5140



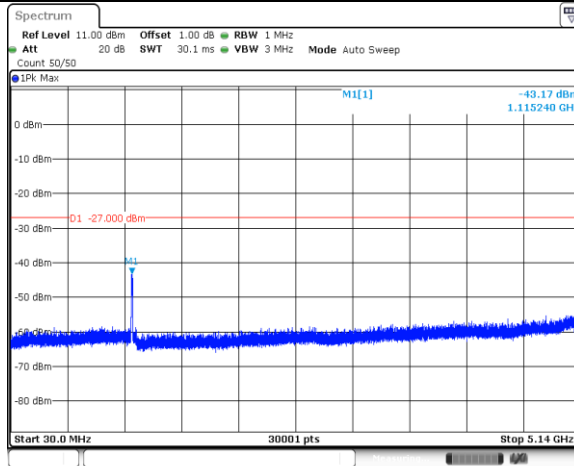
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11AC20SISO_Ant1_5280_5360~40000



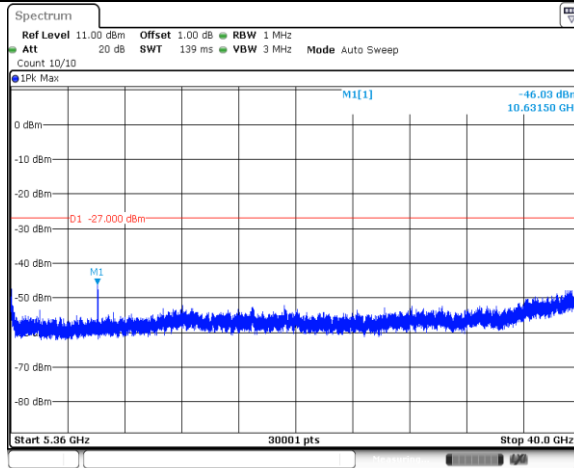
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11AC20SISO_Ant1_5320_30~5140



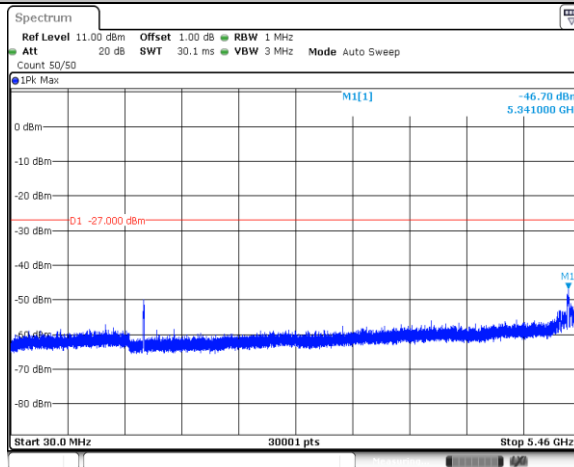
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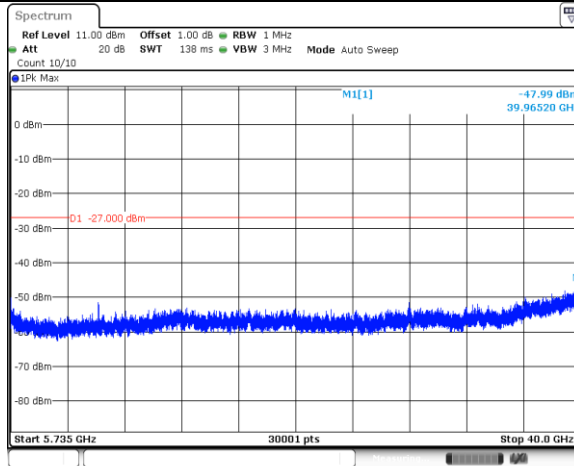
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11AC20SISO_Ant1_5500_30~5460



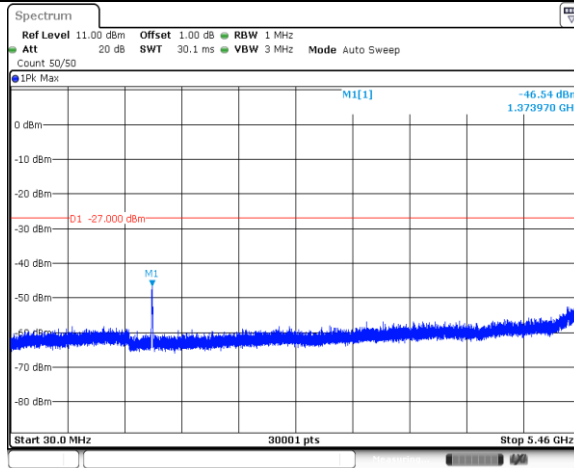
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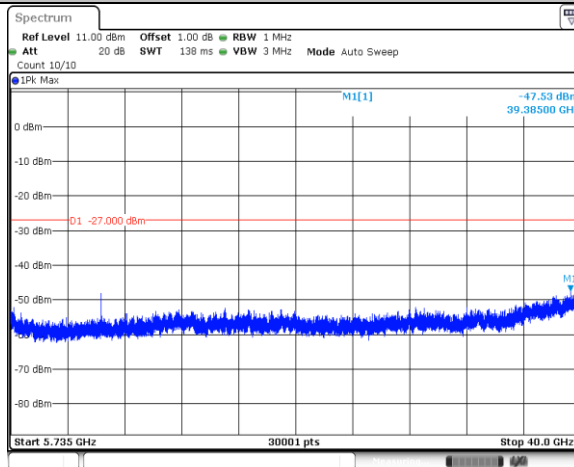
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11AC20SISO_Ant1_5580_30~5460



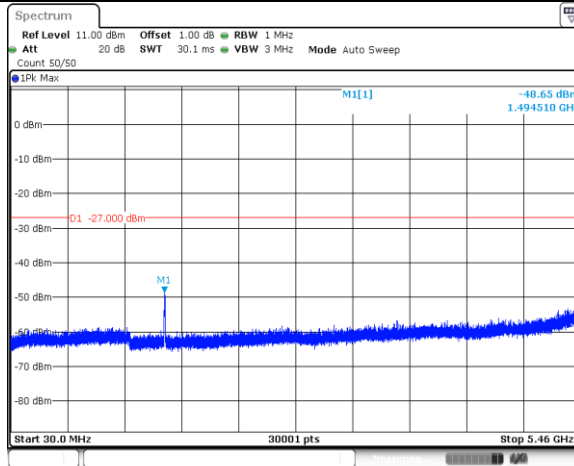
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11AC20SISO_Ant1_5580_5735~40000



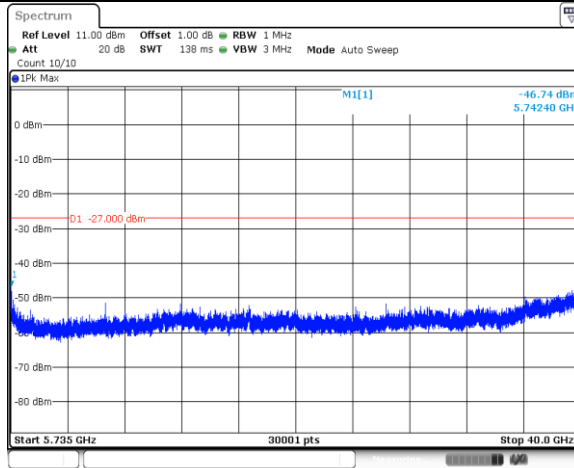
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11AC20SISO_Ant1_5700_30~5460



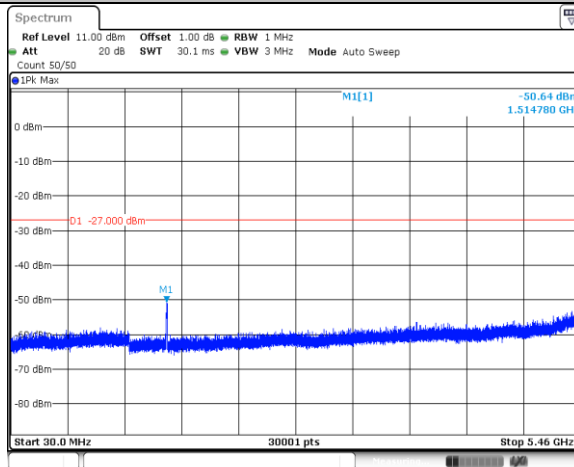
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11AC20SISO_Ant1_5700_5735~40000



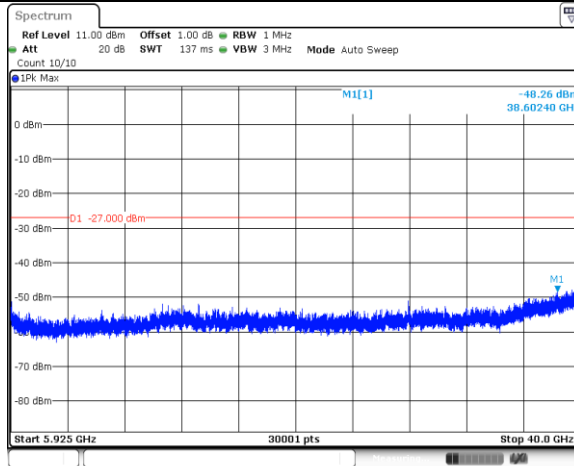
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11AC20SISO_Ant1_5720_30~5460



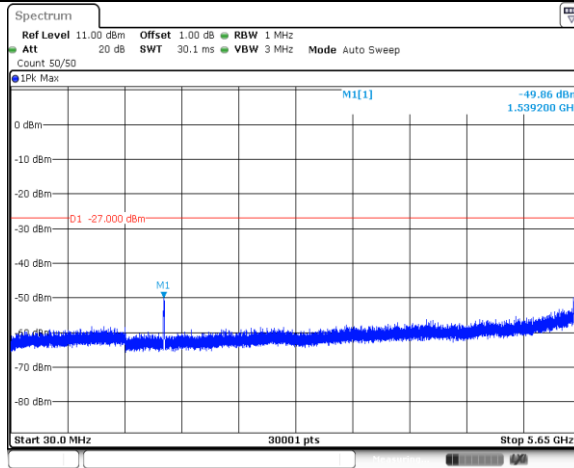
Date: 2 NOV 2023 17:03:49

11AC20SISO_Ant1_5720_5925~40000



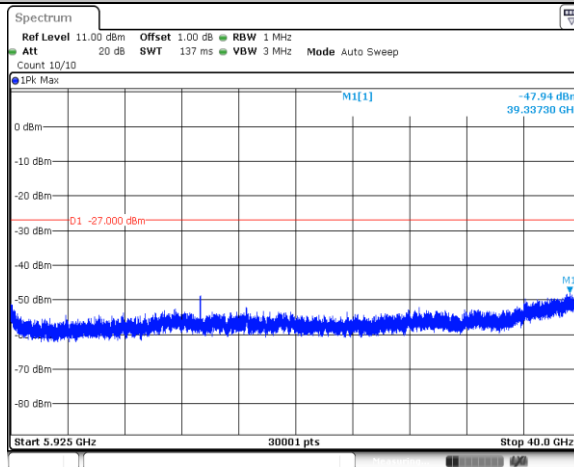
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11AC20SISO_Ant1_5745_30~5650



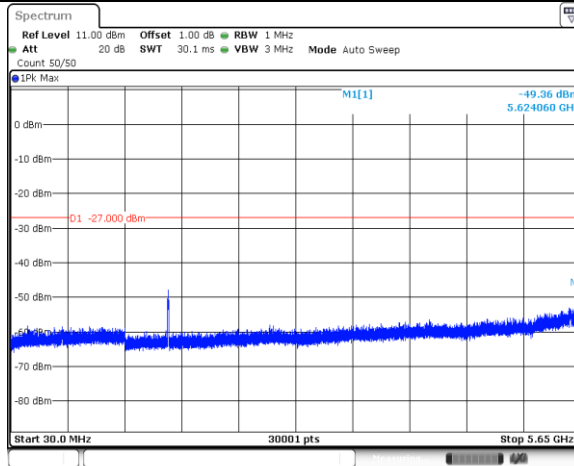
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11AC20SISO_Ant1_5745_5925~40000



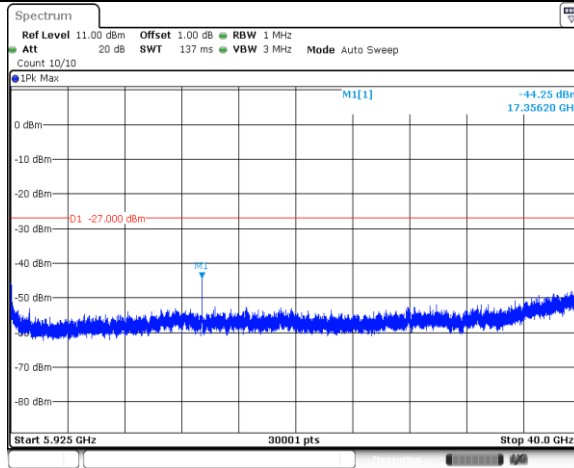
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11AC20SISO_Ant1_5785_30~5650



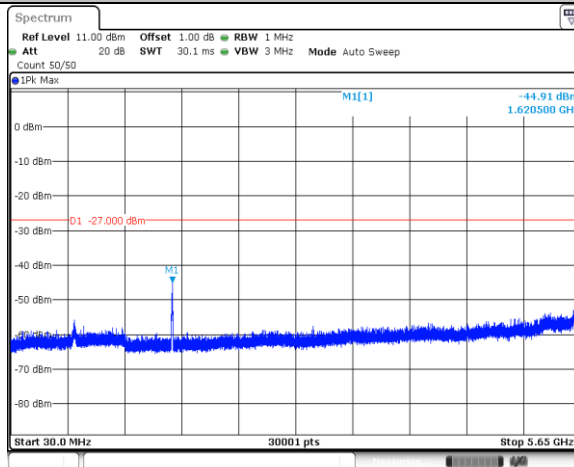
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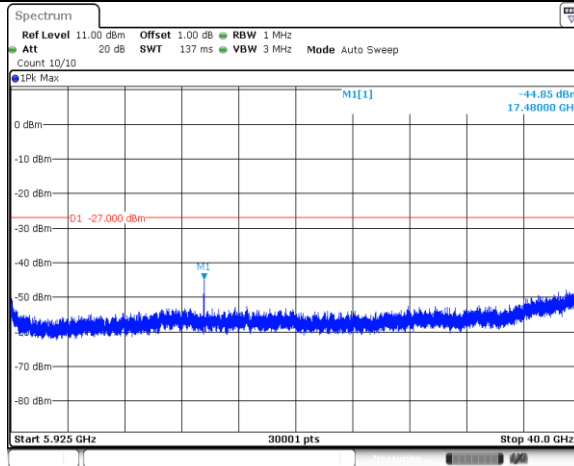
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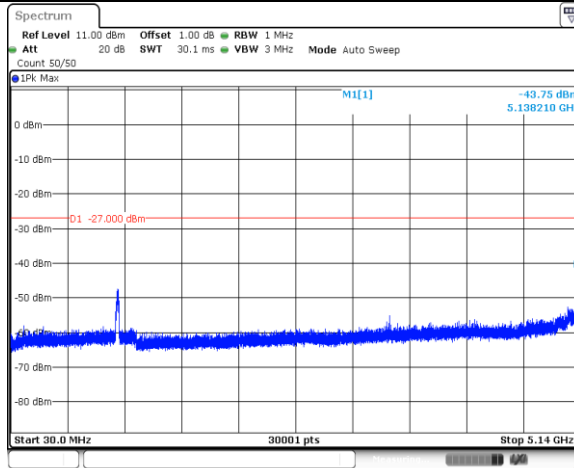
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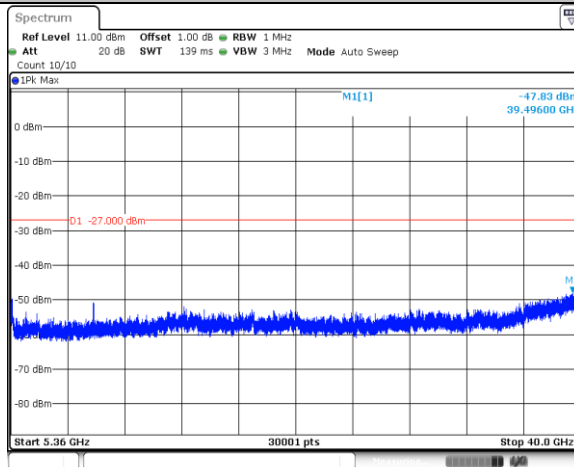
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11AC40SISO_Ant1_5190_30~5140



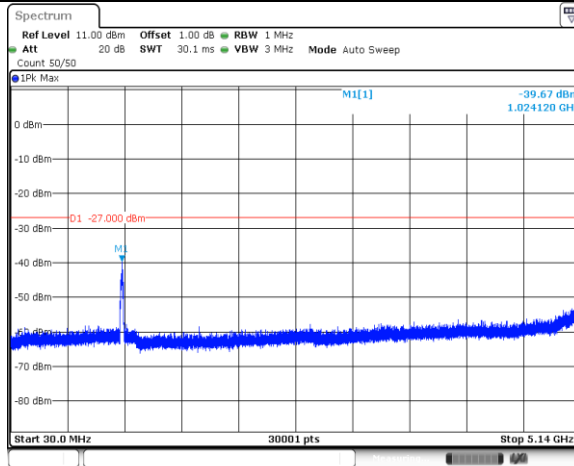
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11AC40SISO_Ant1_5190_5360~40000



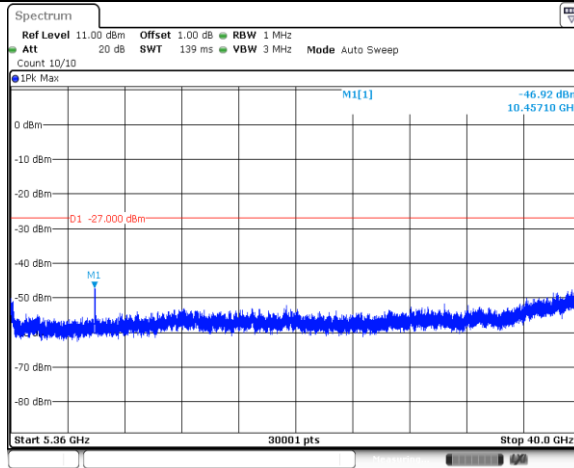
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11AC40SISO_Ant1_5230_30~5140



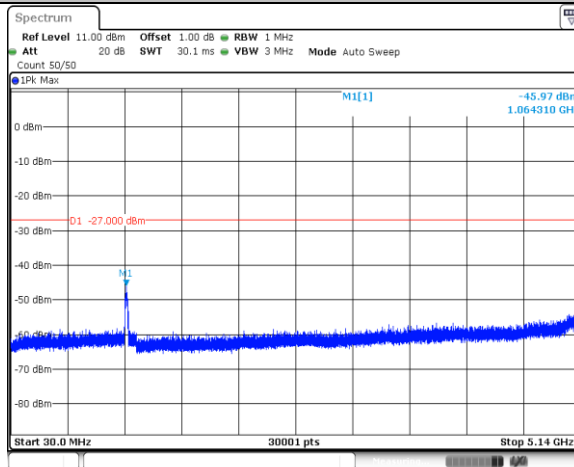
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11AC40SISO_Ant1_5230_5360~40000



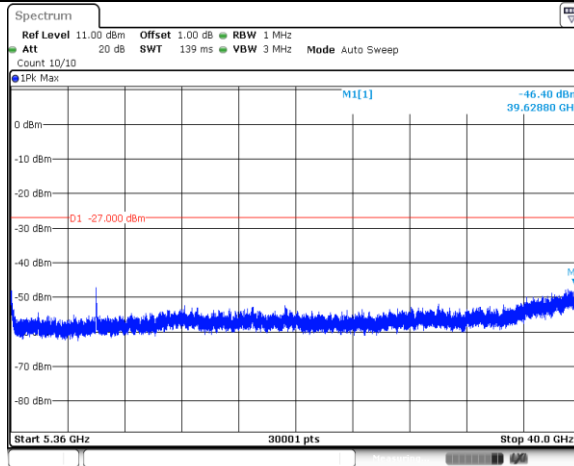
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11AC40SISO_Ant1_5270_30~5140



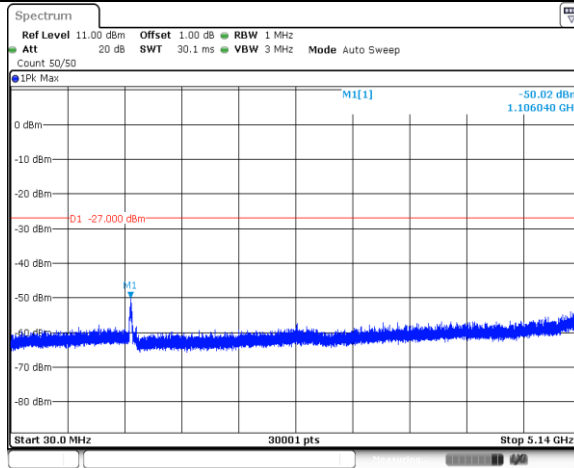
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11AC40SISO_Ant1_5270_5360~40000

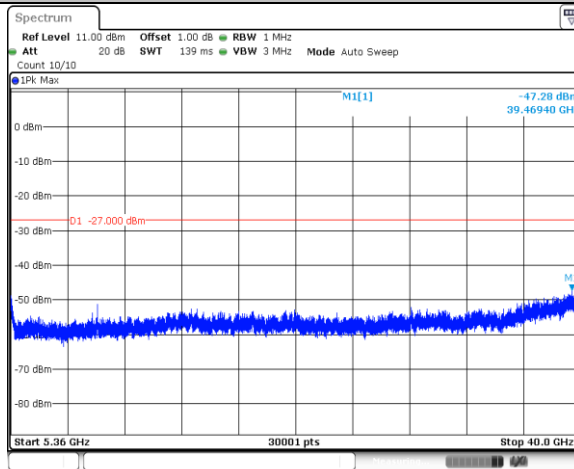


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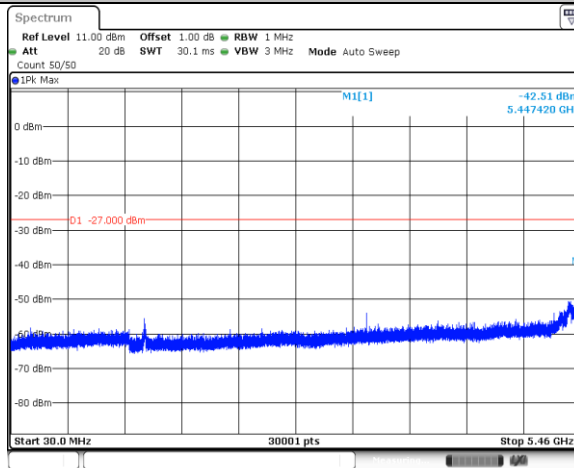
11AC40SISO_Ant1_5310_30~5140



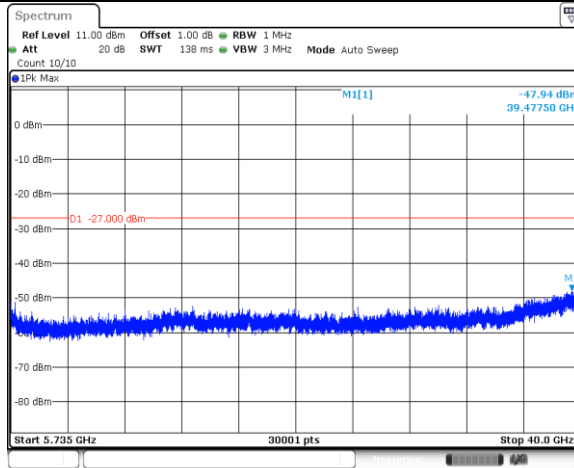
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11AC40SISO_Ant1_5510_30~5460

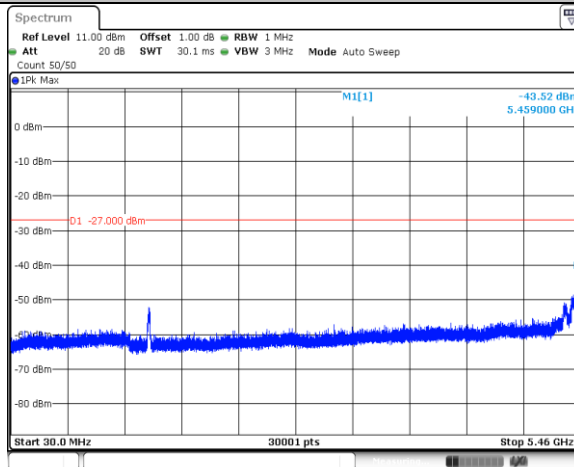


11AC40SISO_Ant1_5510_5735~40000



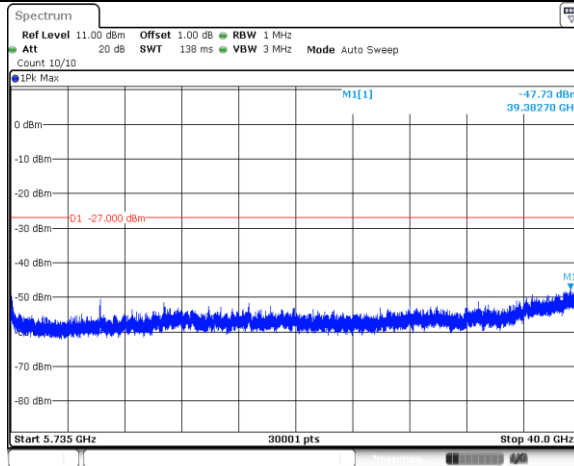
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11AC40SISO_Ant1_5550_30~5460



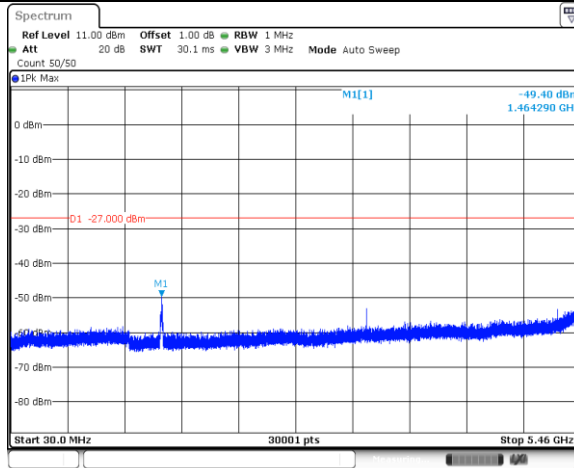
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11AC40SISO_Ant1_5550_5735~40000



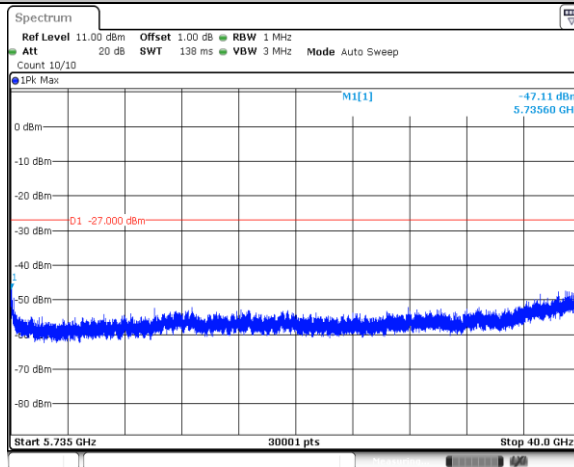
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11AC40SISO_Ant1_5670_30~5460



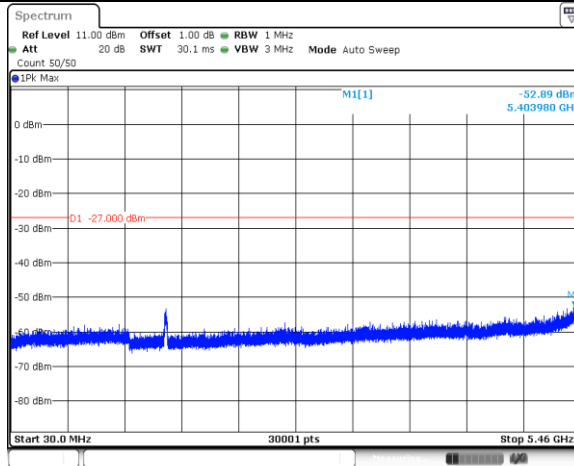
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11AC40SISO_Ant1_5670_5735~40000



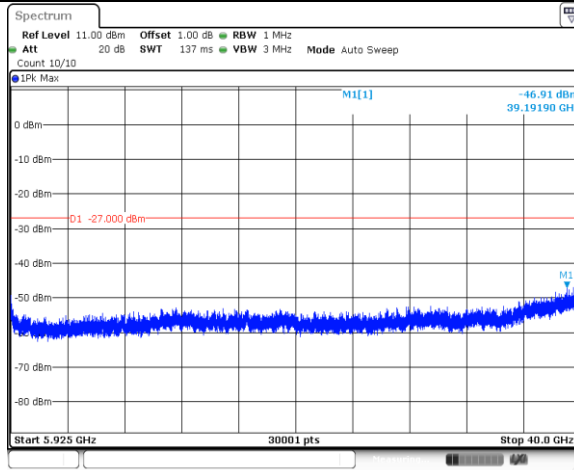
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11AC40SISO_Ant1_5710_30~5460



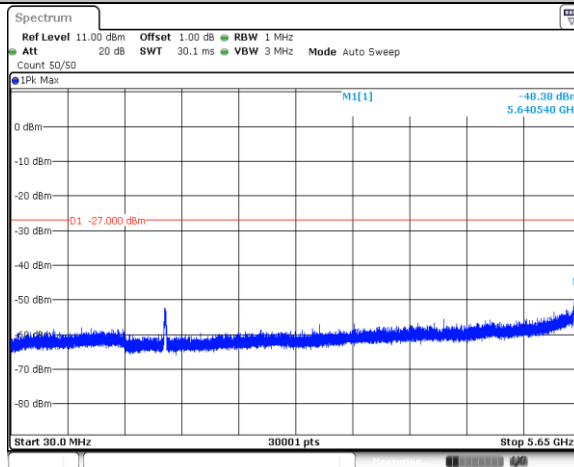
Date: 2 NOV 2023 17:34:34

11AC40SISO_Ant1_5710_5925~40000



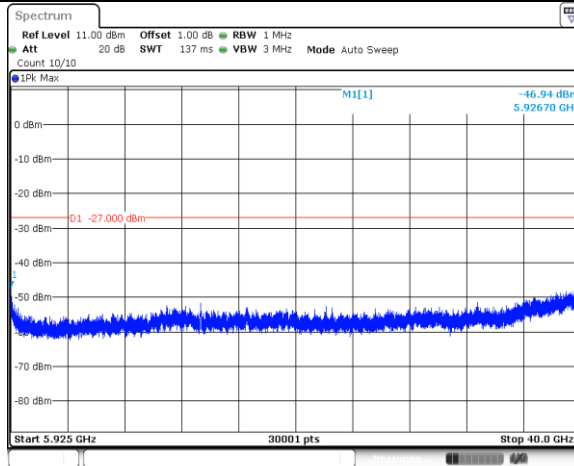
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11AC40SISO_Ant1_5755_30~5650



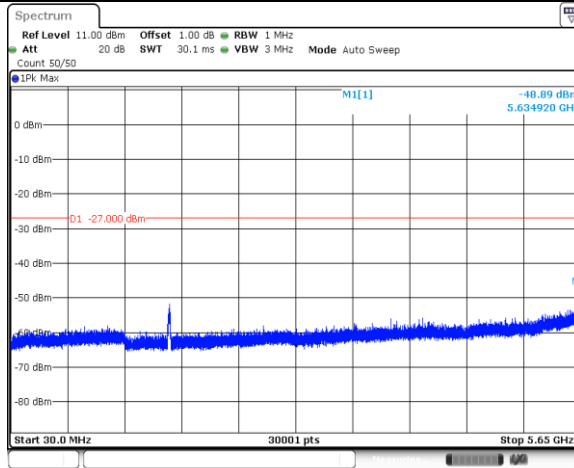
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11AC40SISO_Ant1_5755_5925~40000



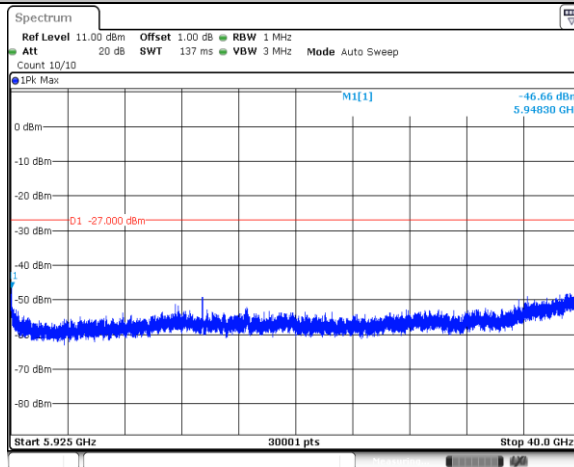
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11AC40SISO_Ant1_5795_30~5650



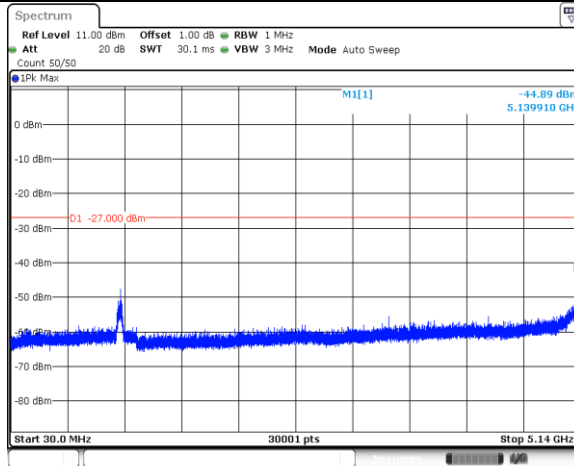
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11AC40SISO_Ant1_5795_5925~40000



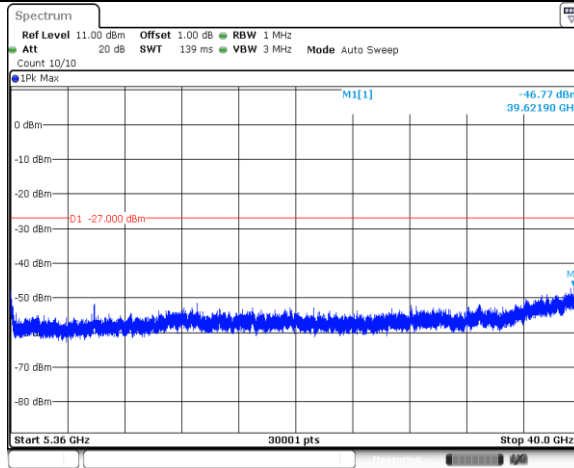
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11AC80SISO_Ant1_5210_30~5140



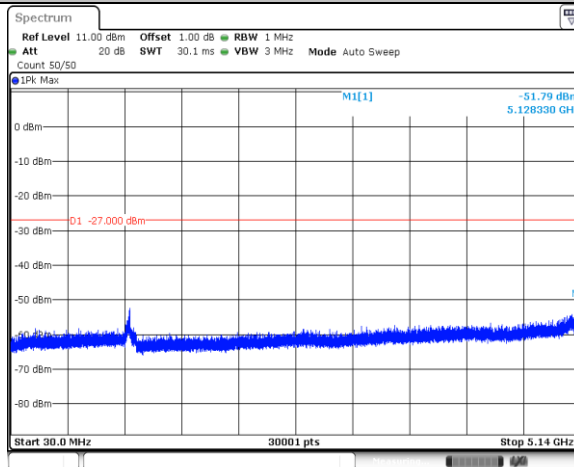
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11AC80SISO_Ant1_5210_5360~40000



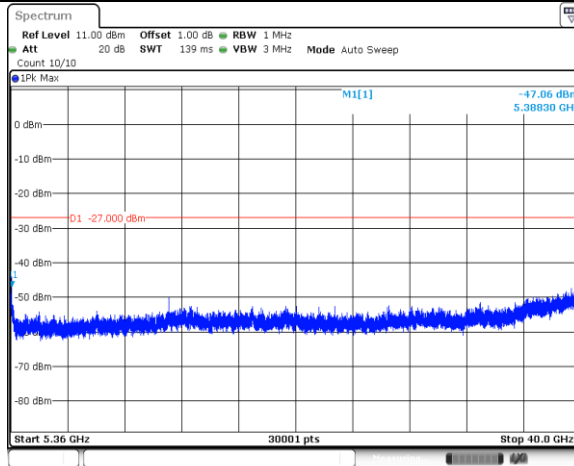
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11AC80SISO_Ant1_5290_30~5140



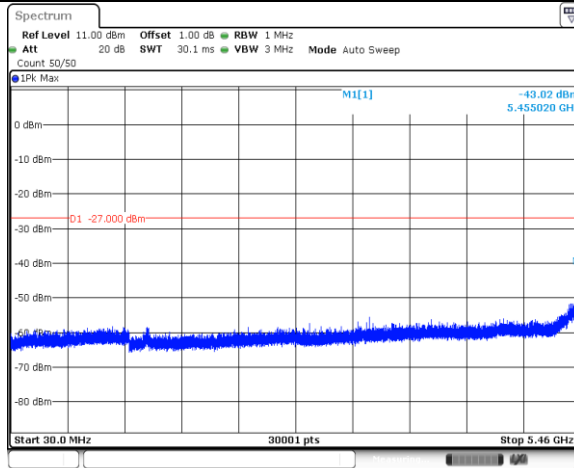
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11AC80SISO_Ant1_5290_5360~40000

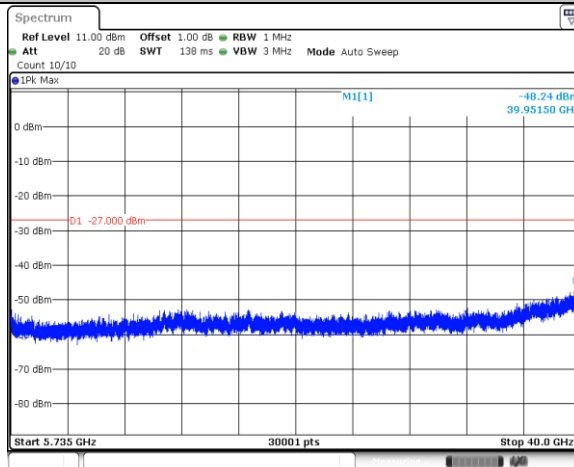


Date: 2 NOV 2023 17:46:00

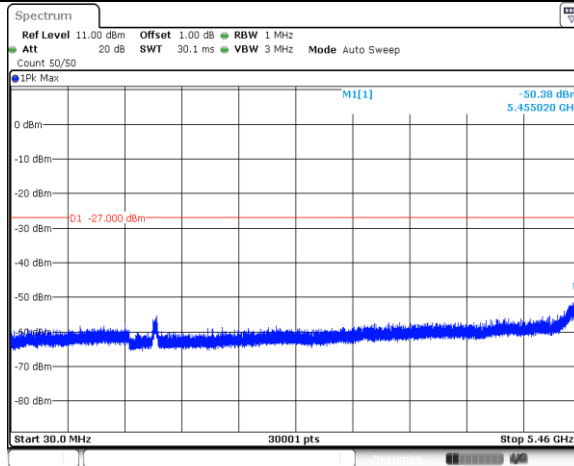
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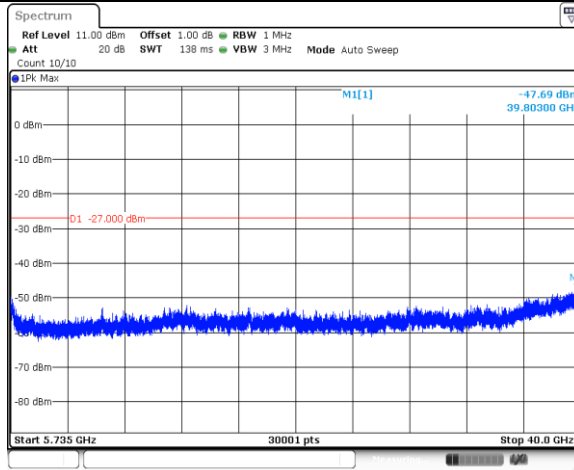
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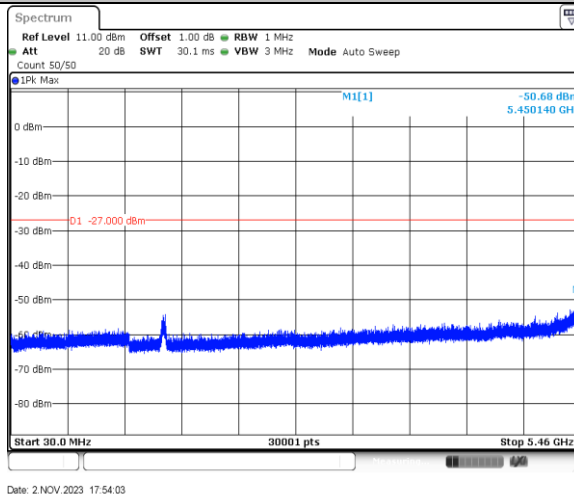
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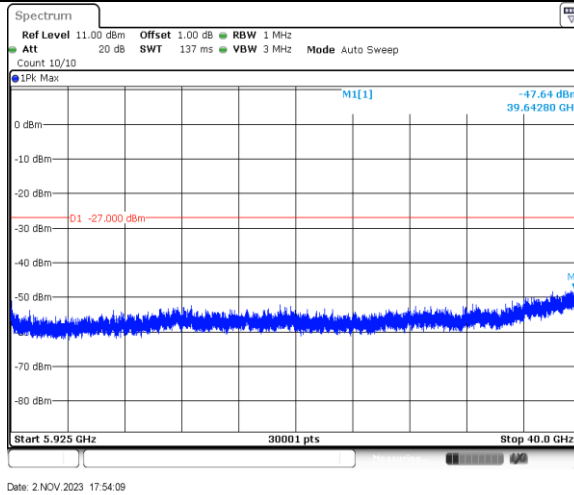
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11AC80SISO_Ant1_5690_30~5460



11AC80SISO_Ant1_5690_5925~40000



11AC80SISO_Ant1_5775_30~5650

