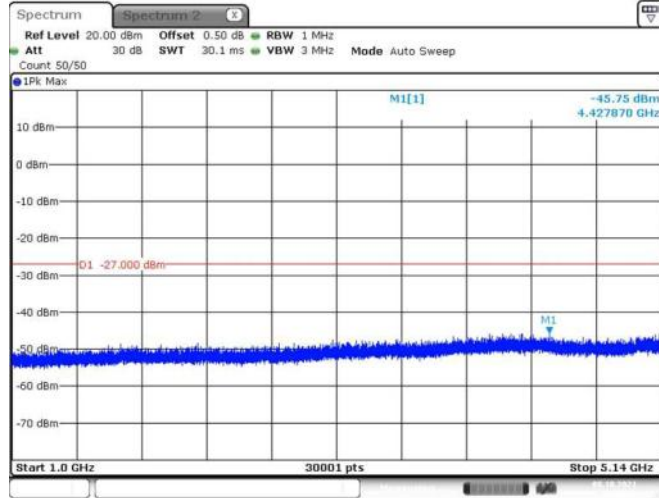
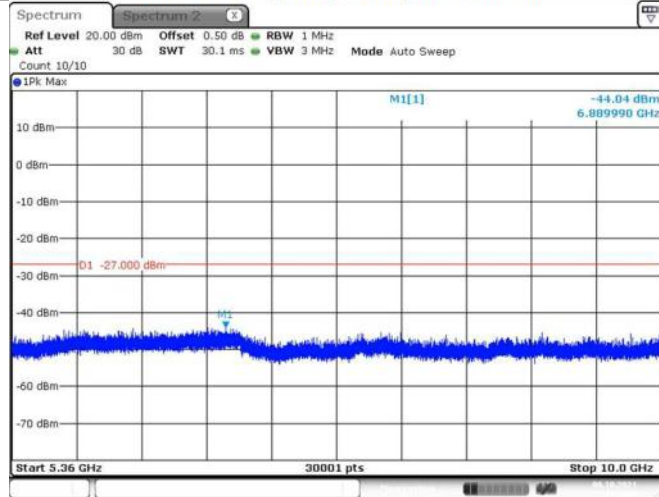


11AC20SISO_Ant1_5180_1000~5140



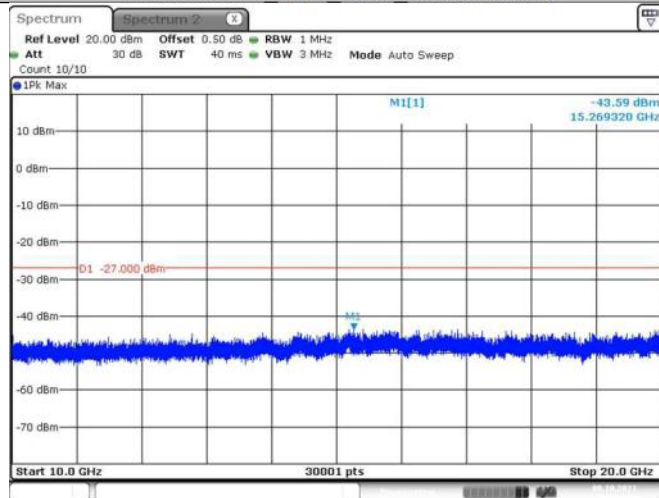
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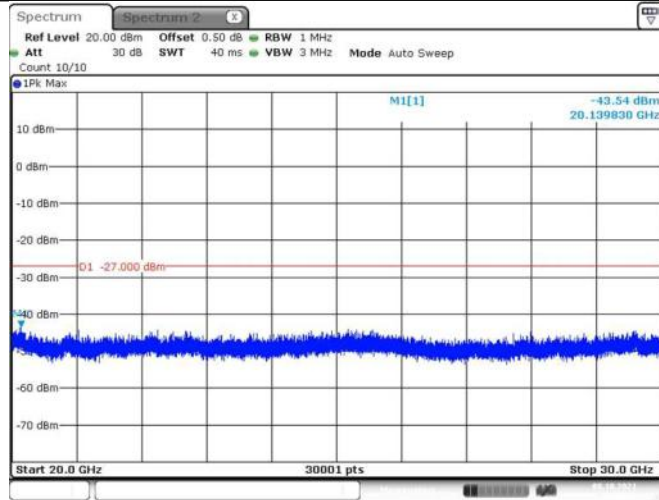
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11AC20SISO_Ant1_5180_10000~20000



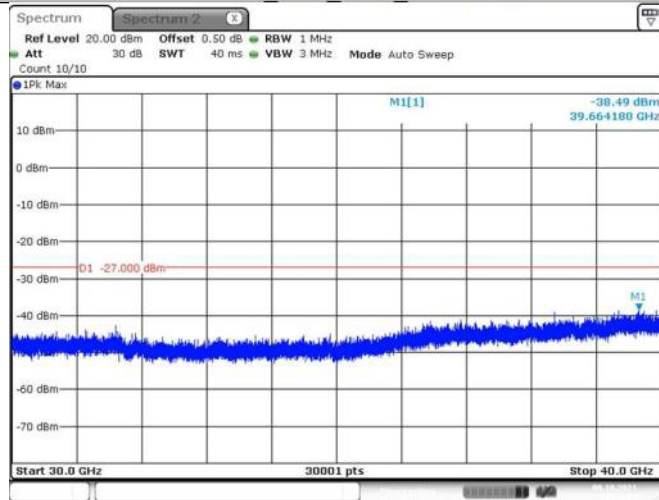
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11AC20SISO Ant1_5180_20000~30000



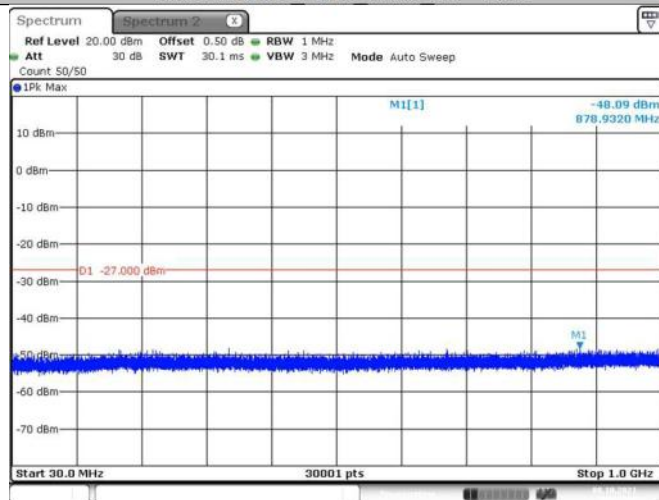
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11AC20SISO Ant1_5180_30000~40000



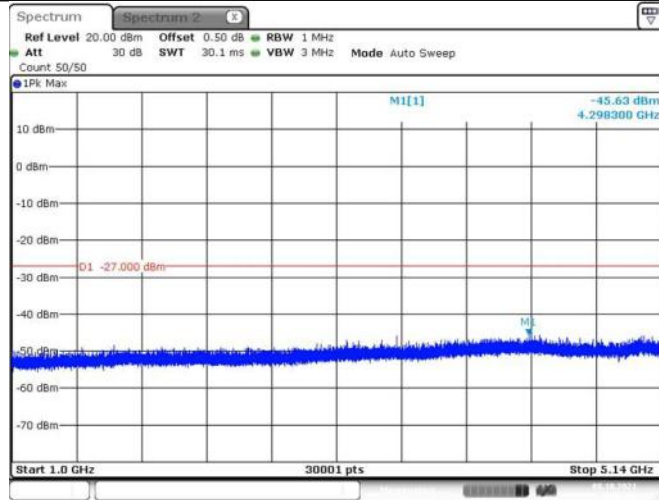
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11AC20SISO Ant1_5200_30~1000



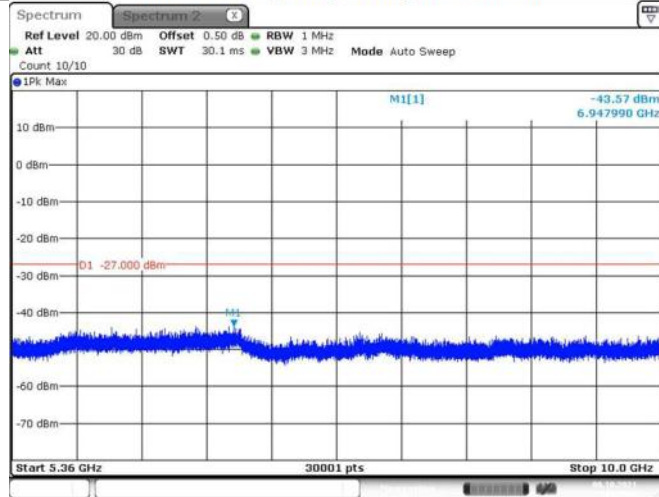
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11AC20SISO_Ant1_5200_1000~5140



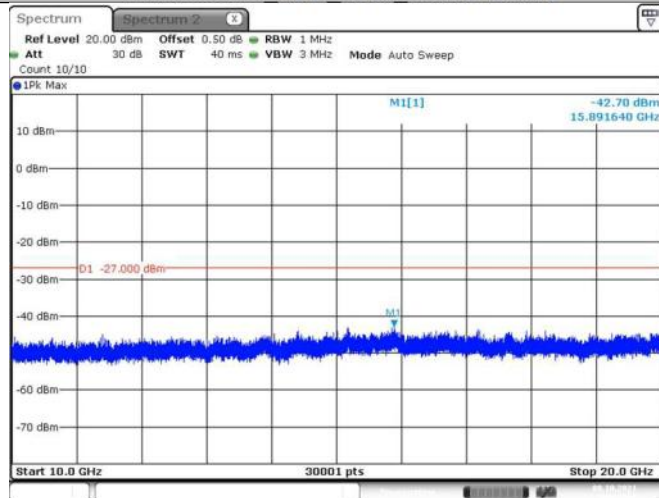
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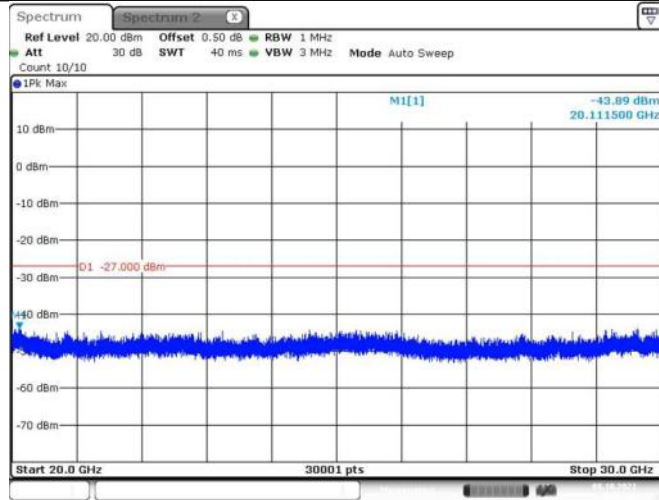
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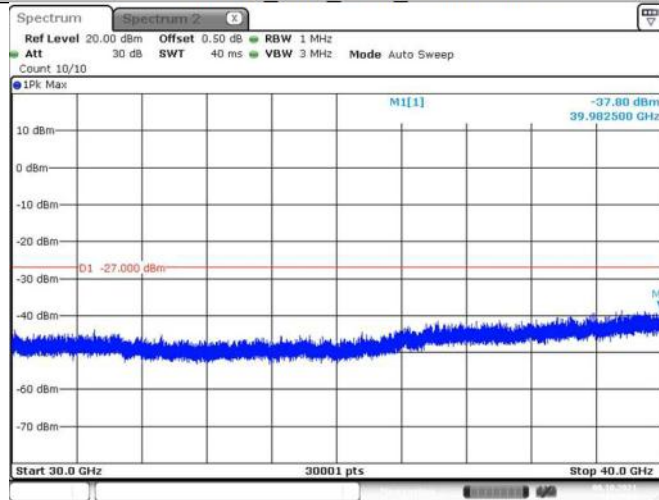
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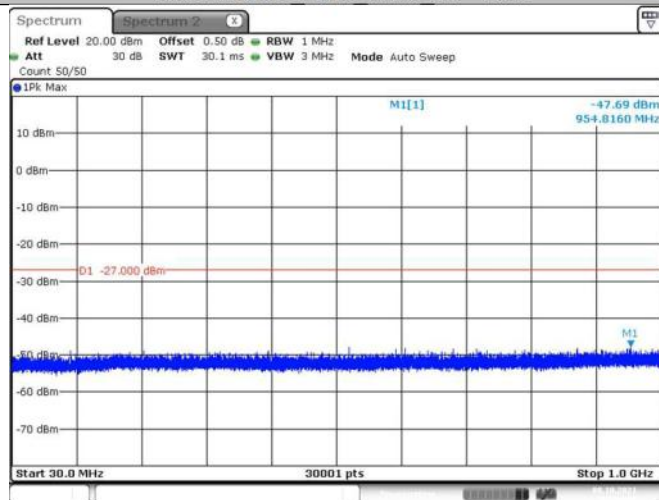
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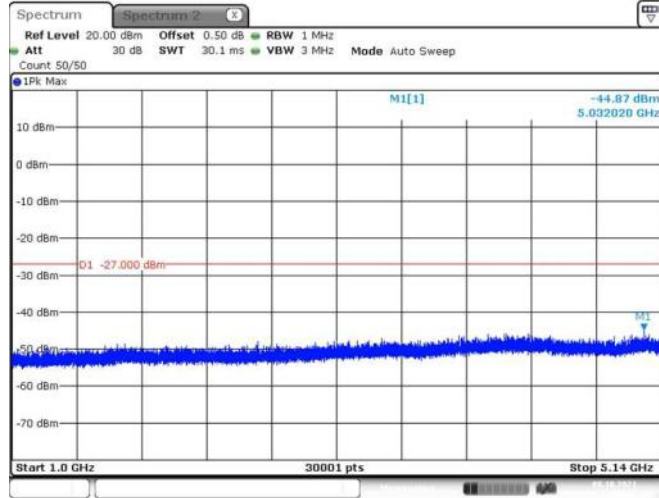
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11AC20SISO Ant1_5240_30~1000



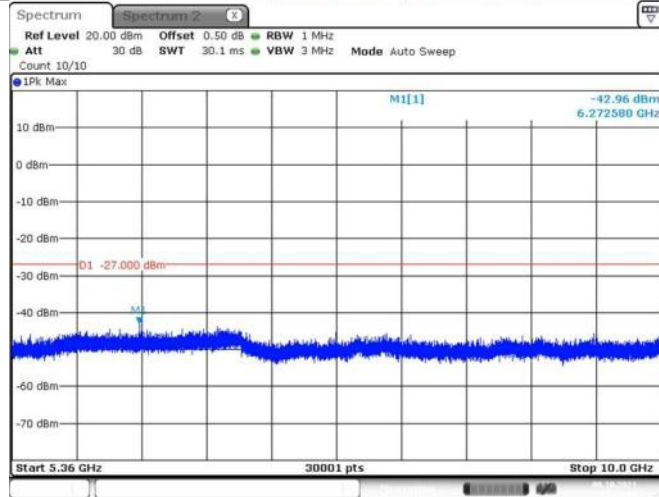
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11AC20SISO_Ant1_5240_1000~5140



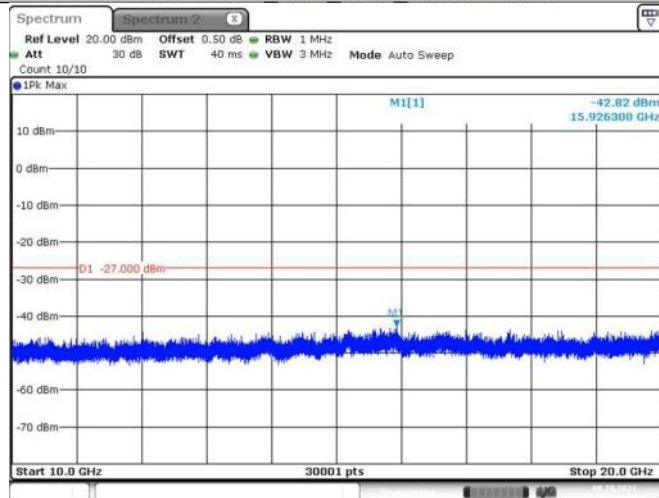
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11AC20SISO_Ant1_5240_5360~10000

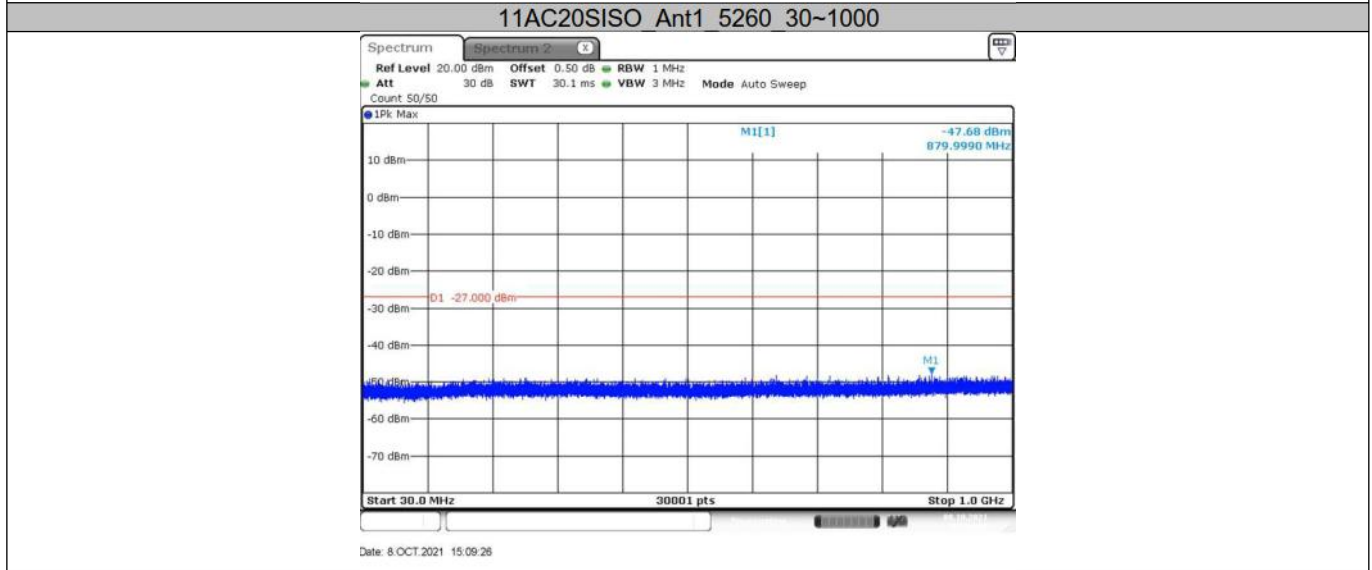
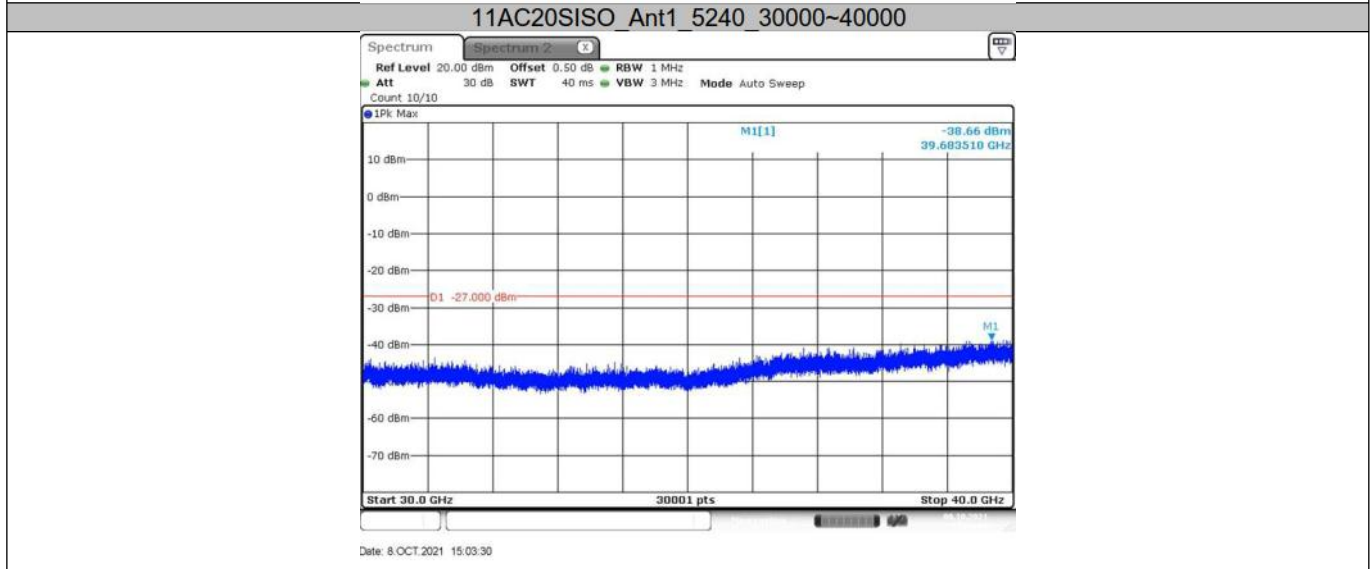
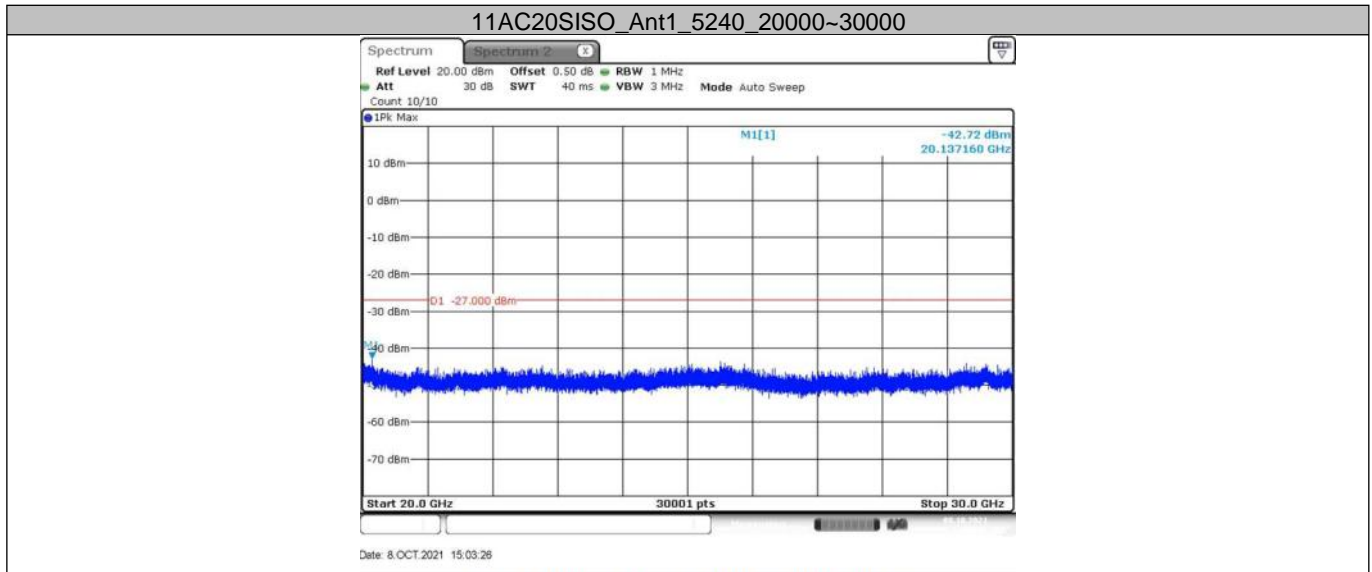


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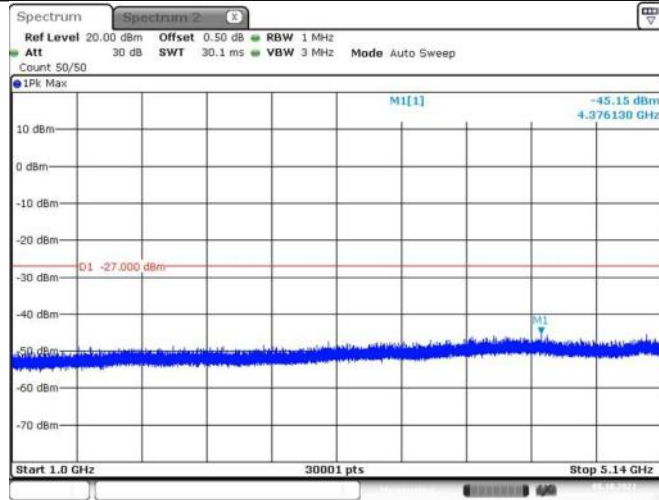
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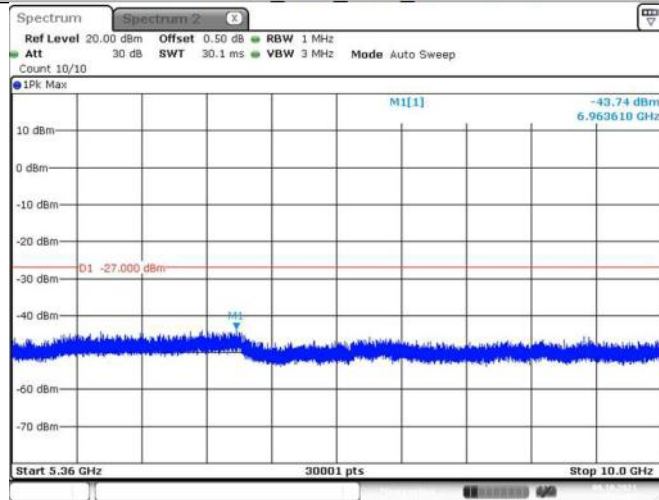


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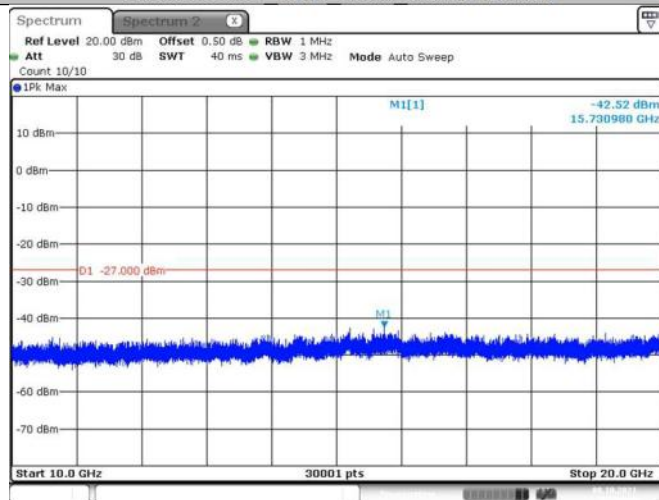
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11AC20SISO_Ant1_5260_5360~10000



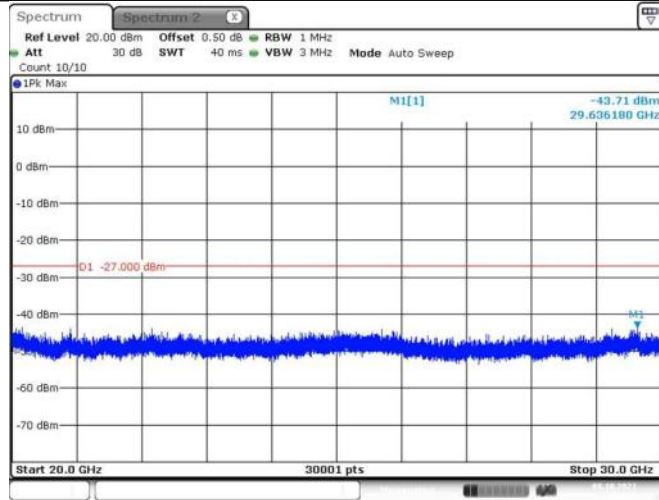
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11AC20SISO_Ant1_5260_10000~20000



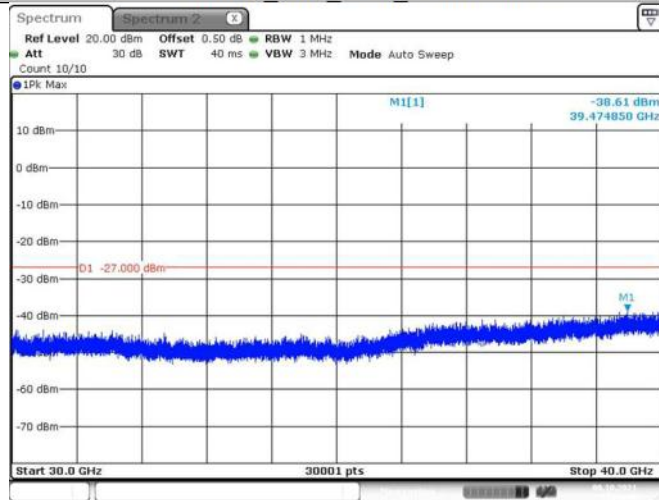
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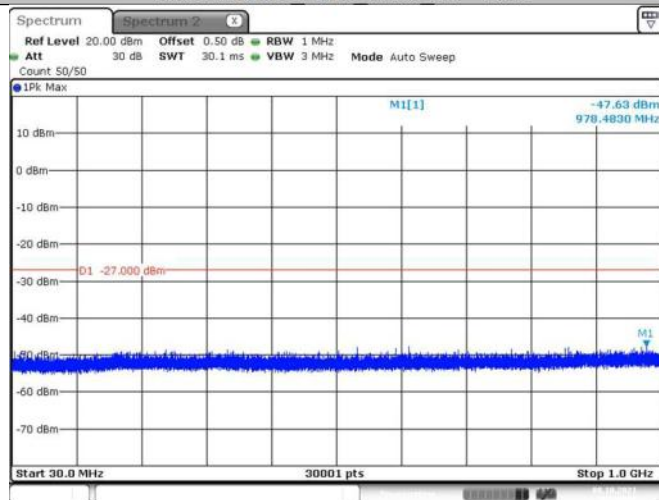
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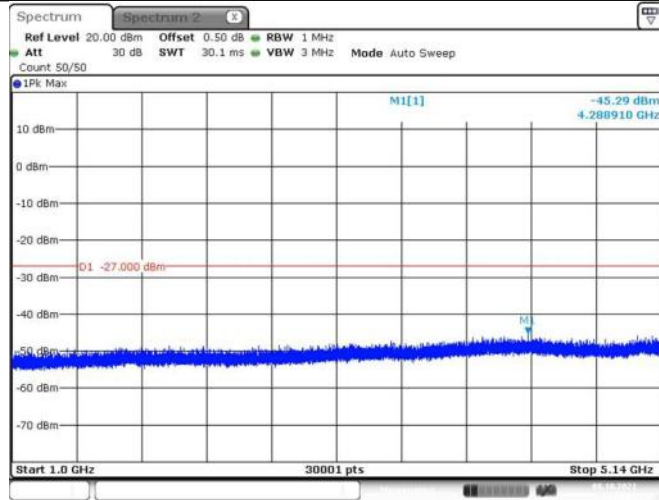
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11AC20SISO Ant1_5280_30~1000



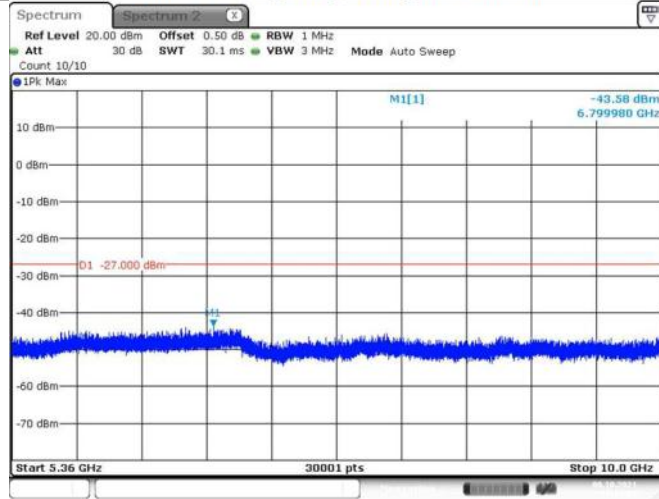
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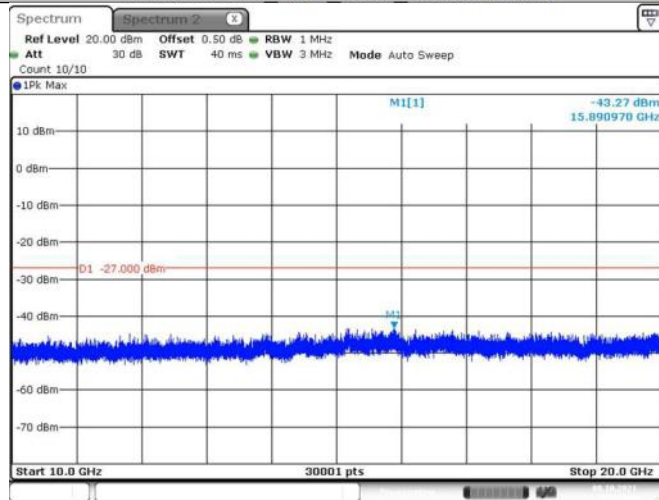
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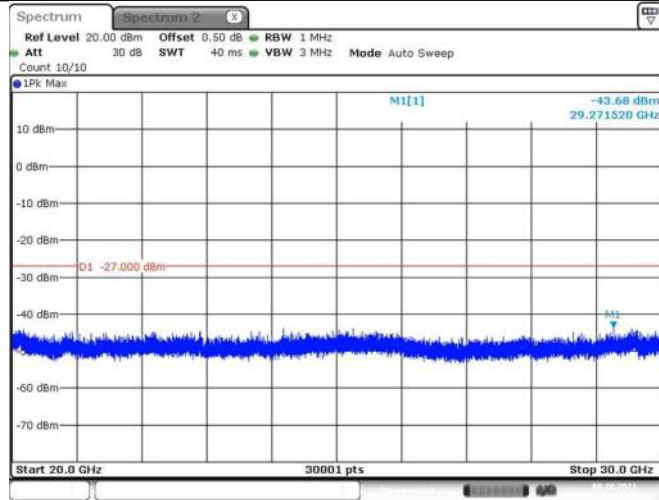
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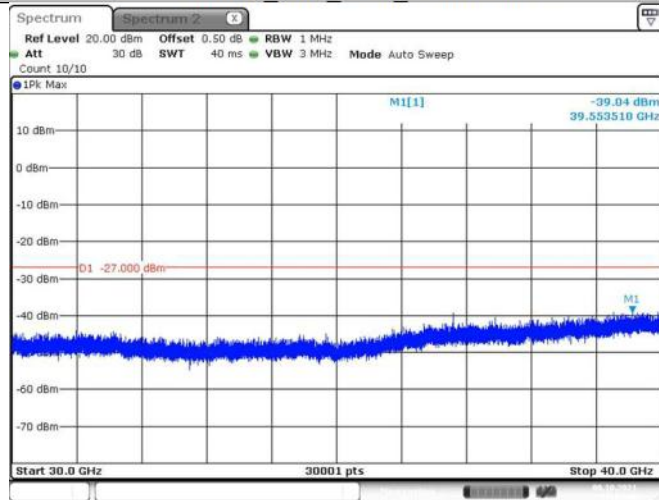
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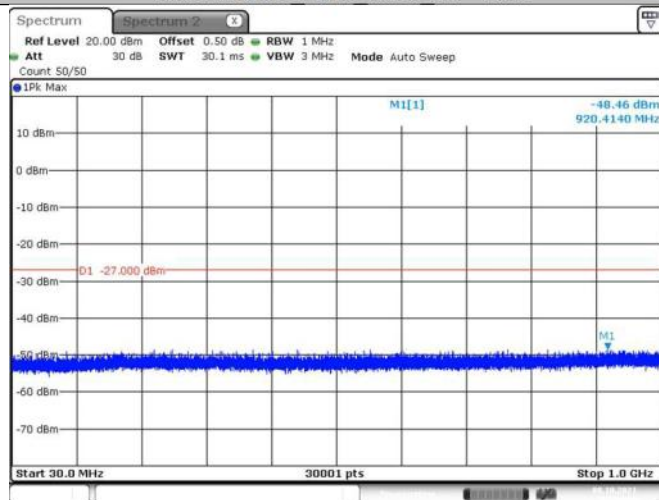
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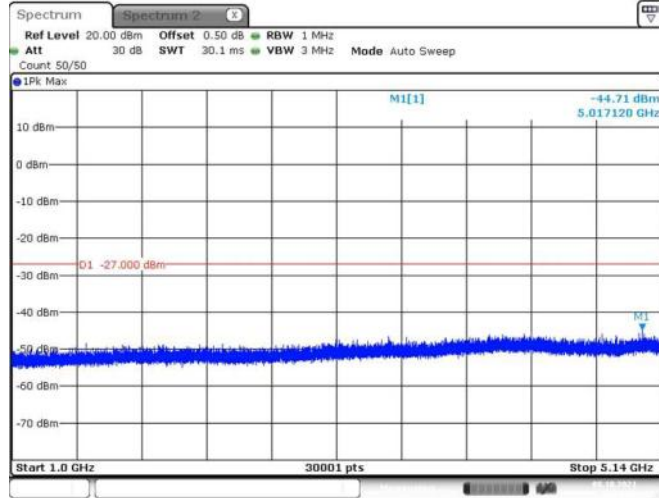
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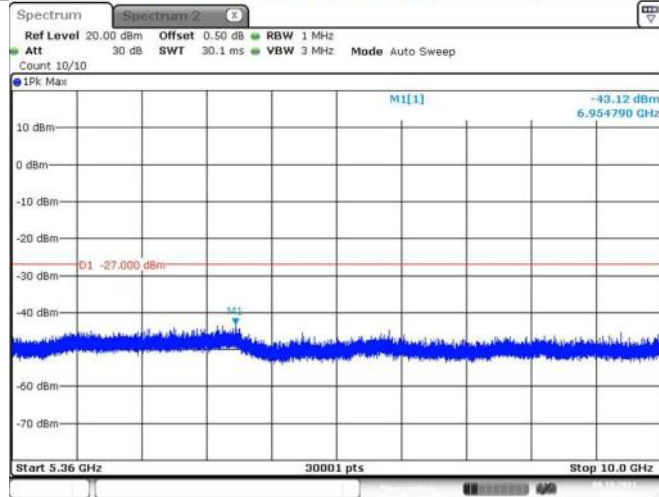
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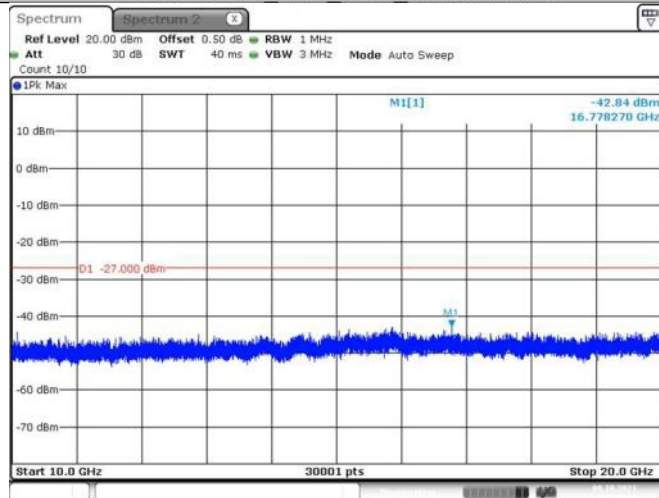
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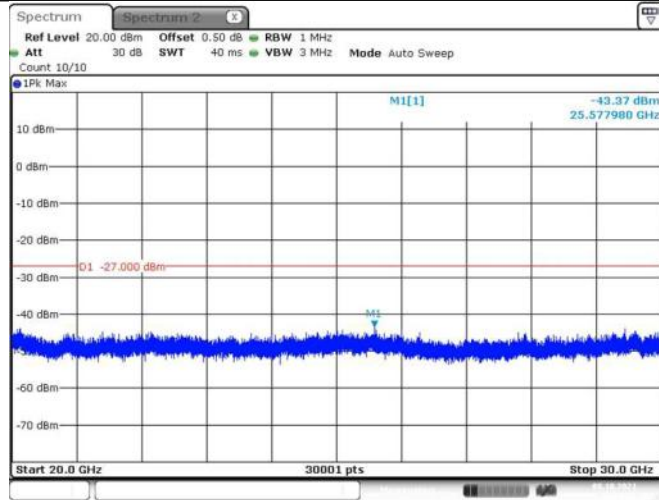
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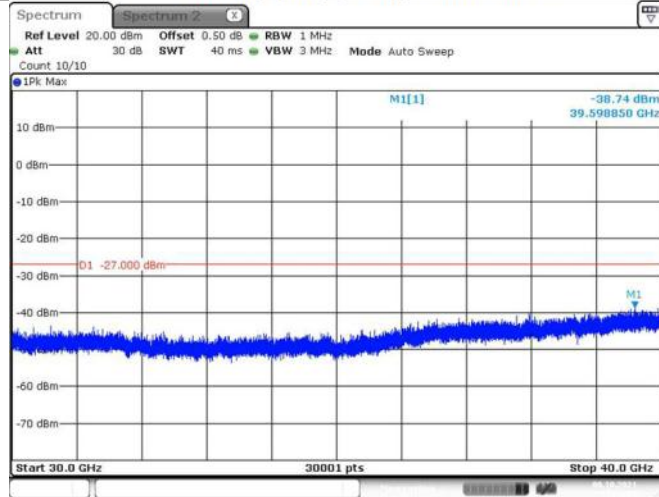
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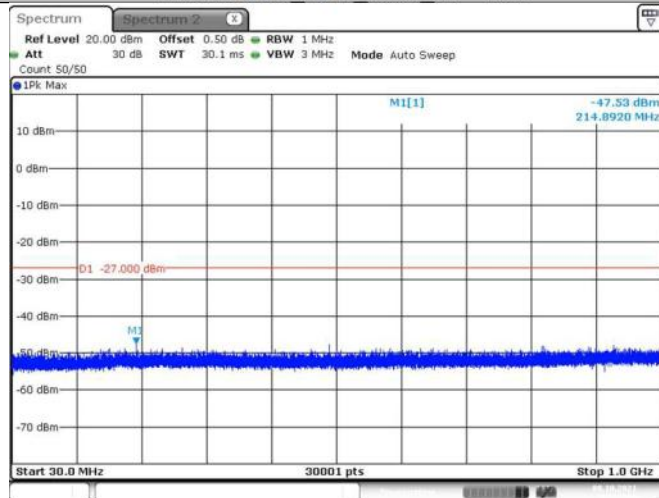
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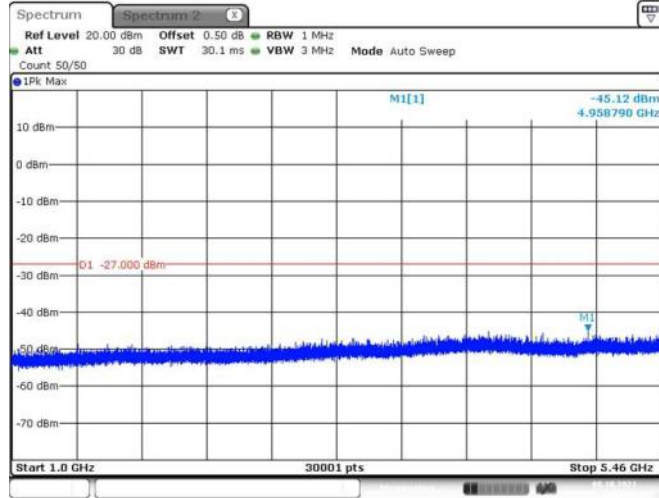
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11AC20SISO Ant1_5500_30~1000



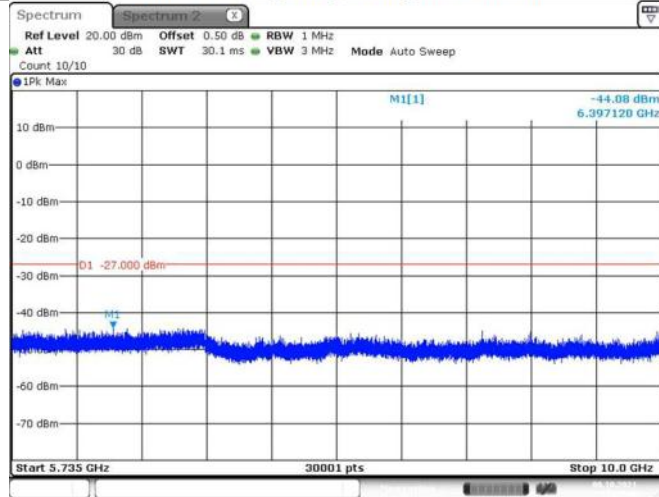
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11AC20SISO_Ant1_5500_1000~5460



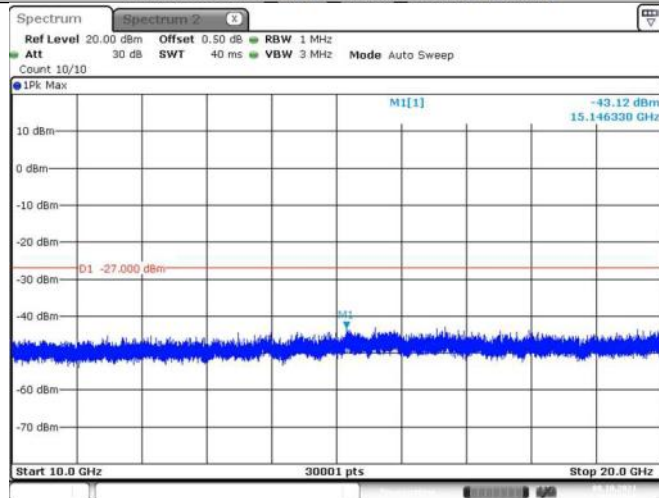
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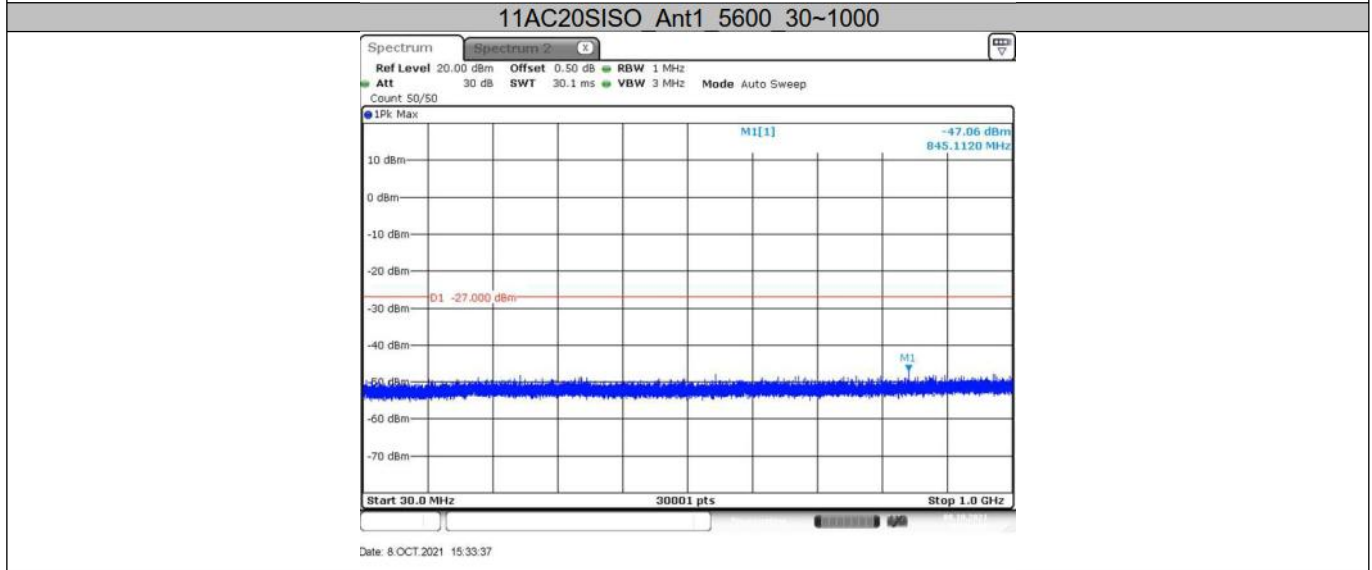
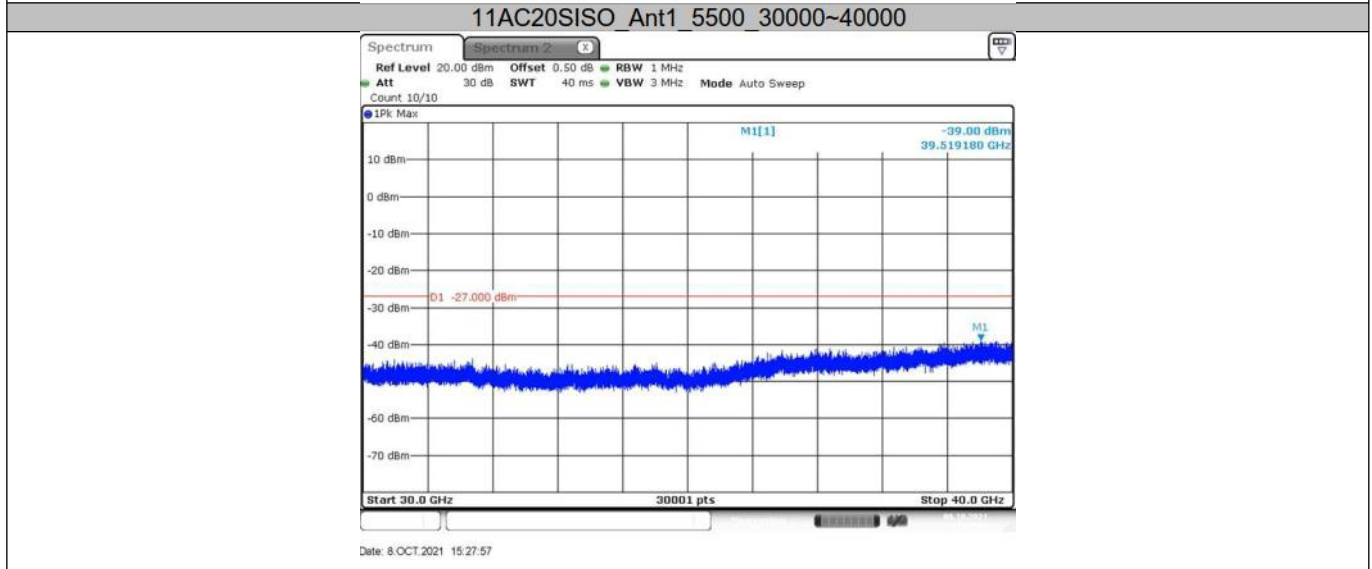
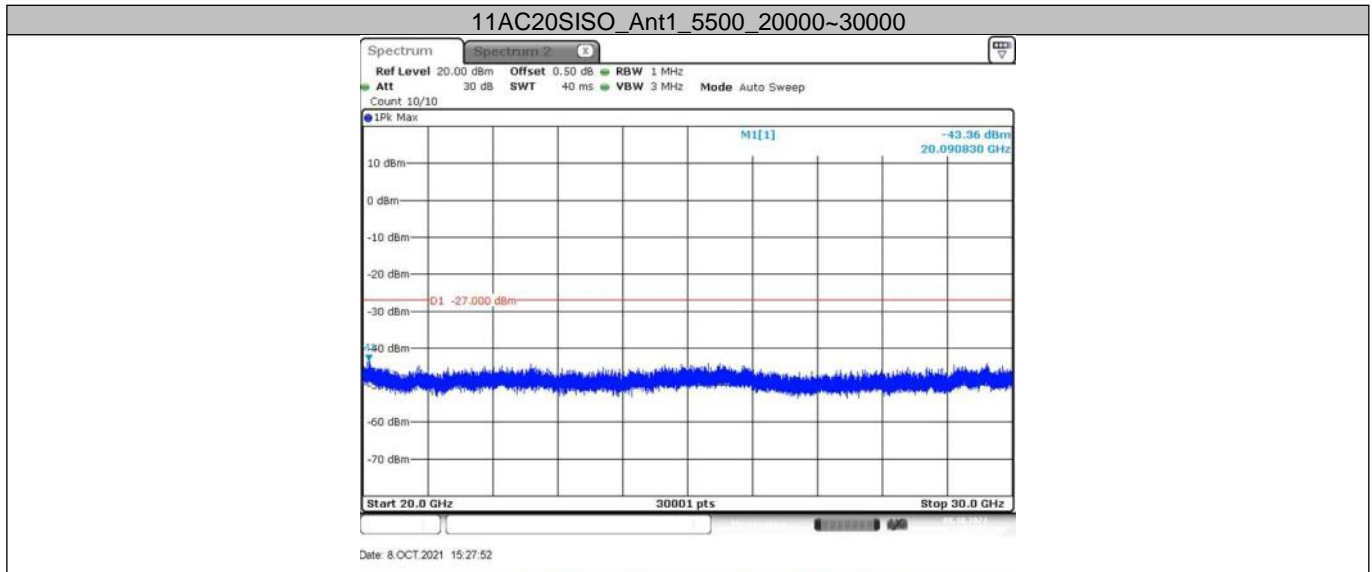


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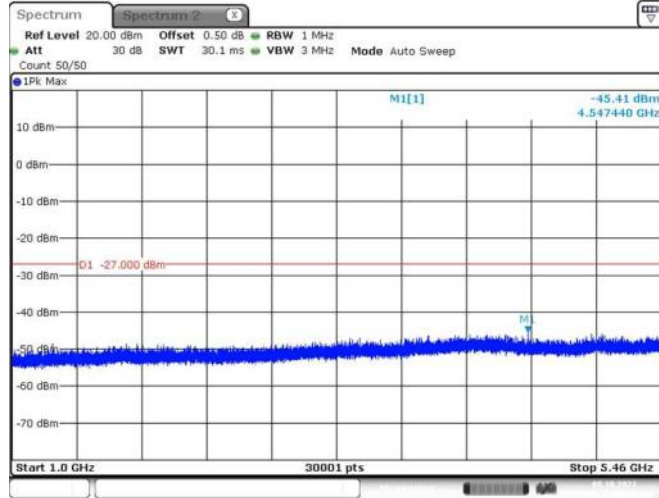
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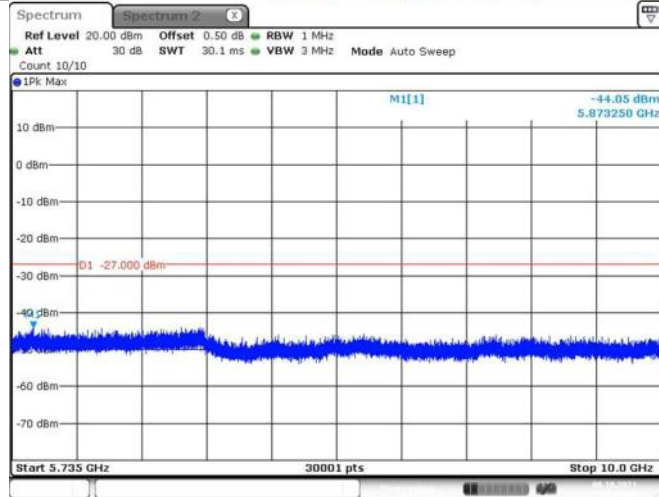


11AC20SISO_Ant1_5600_1000~5460



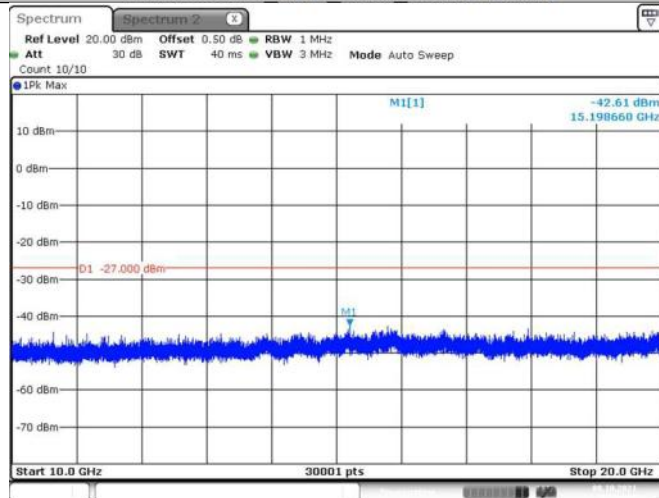
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11AC20SISO_Ant1_5600_5735~10000



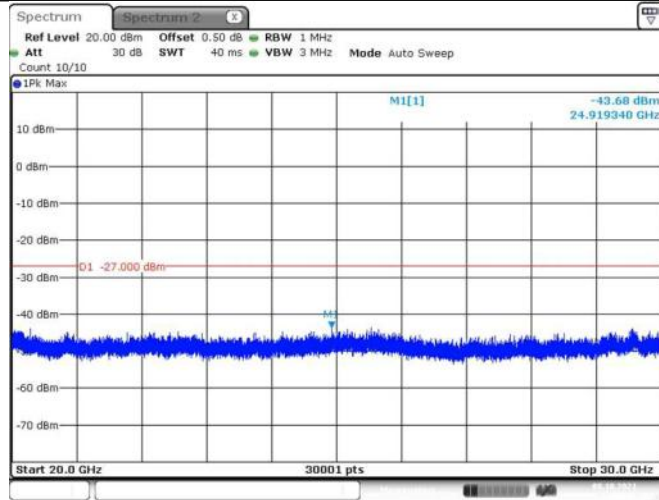
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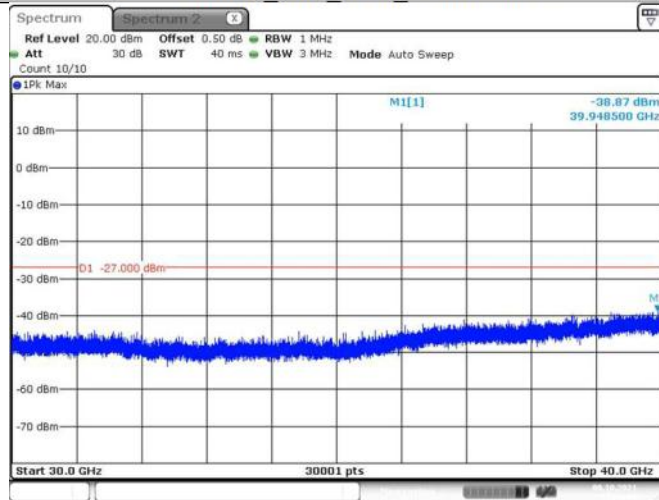
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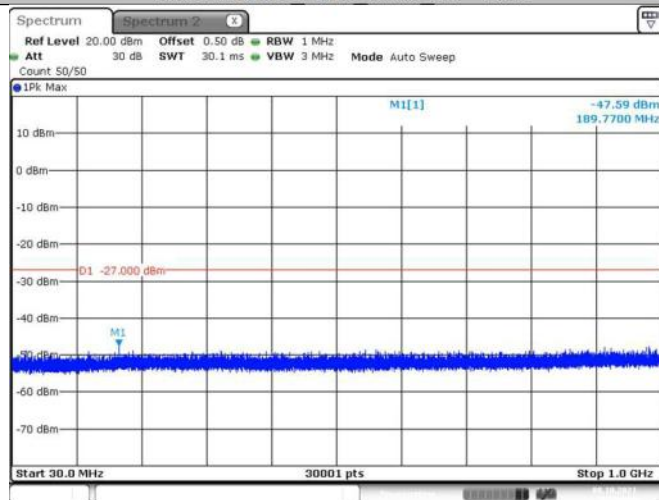
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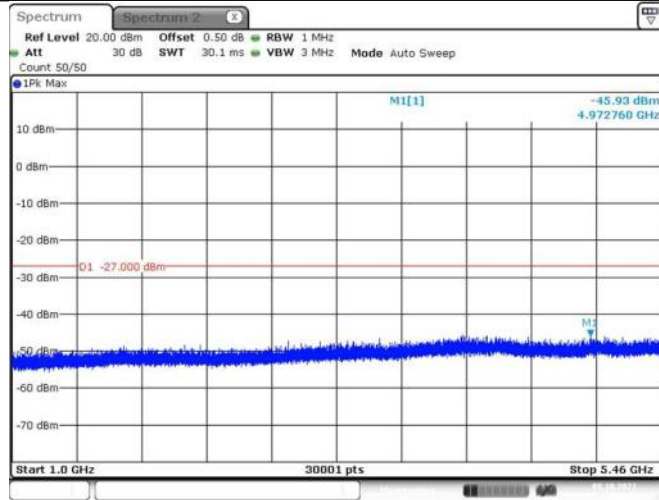
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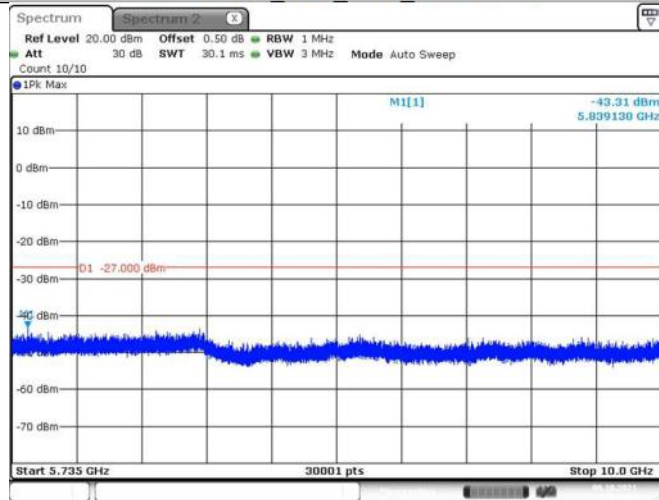
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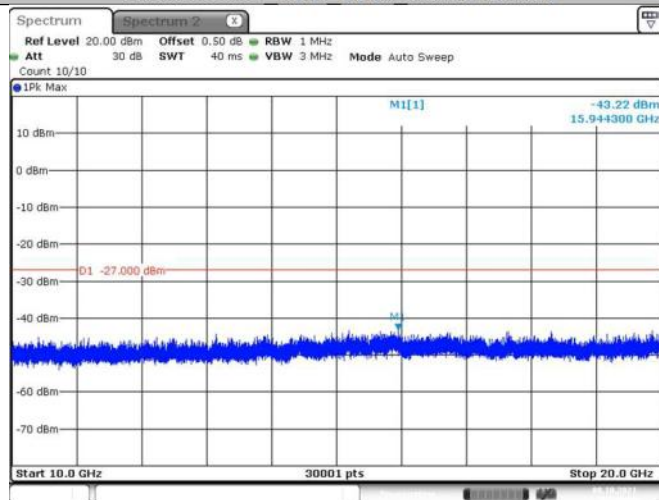
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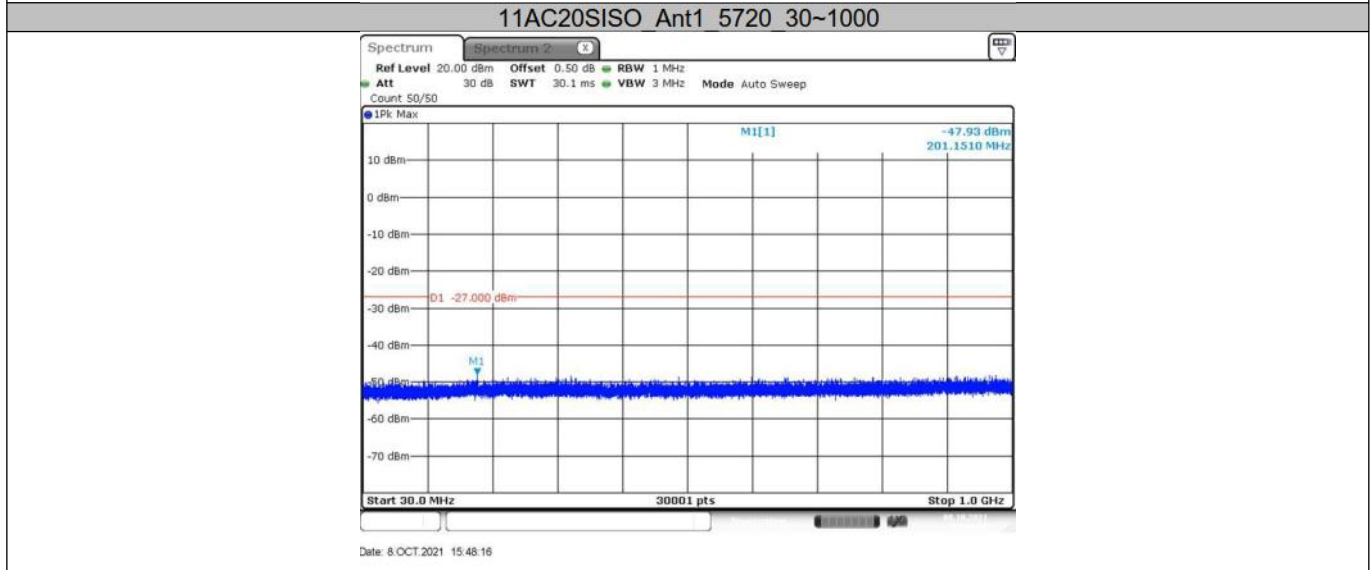
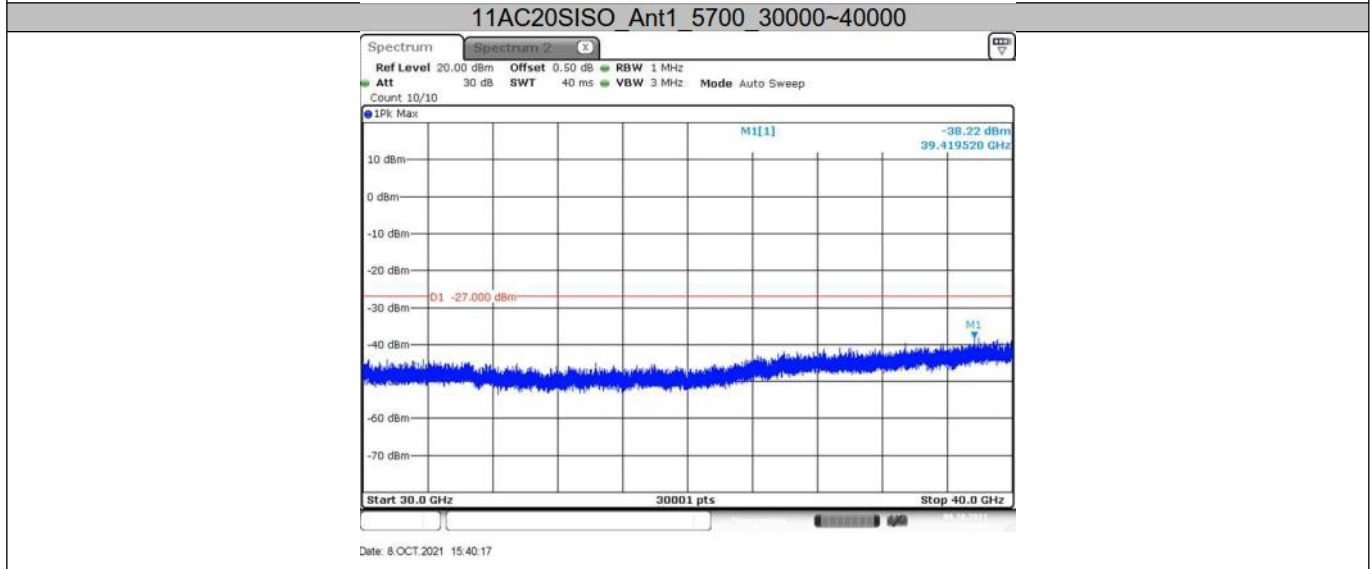
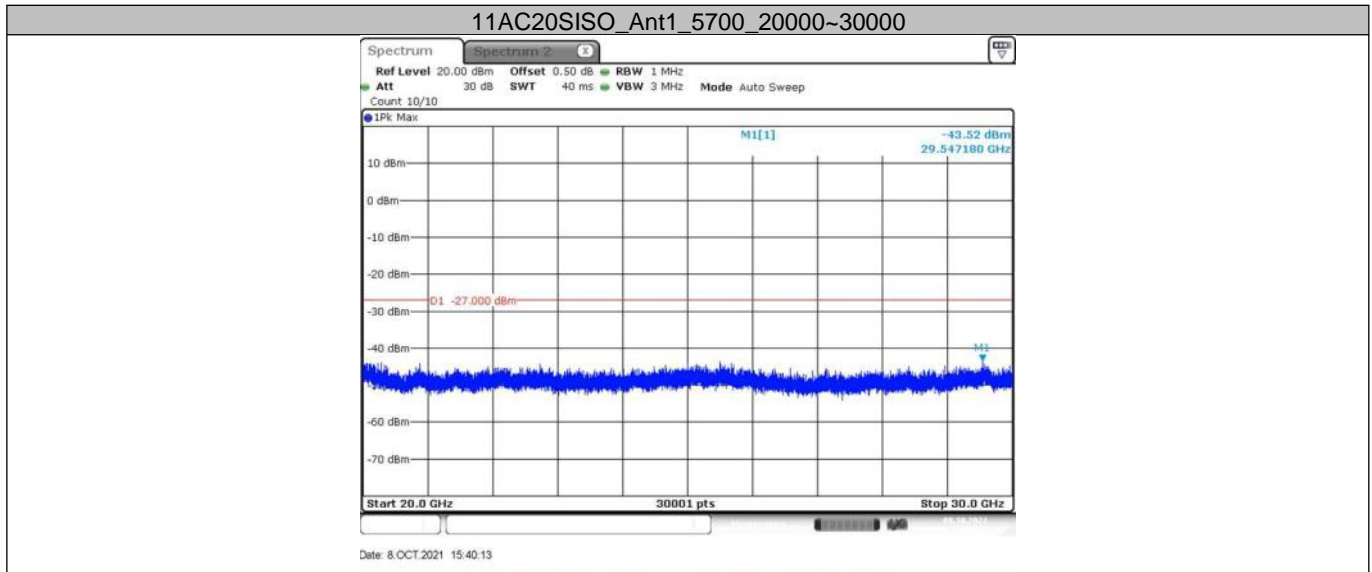


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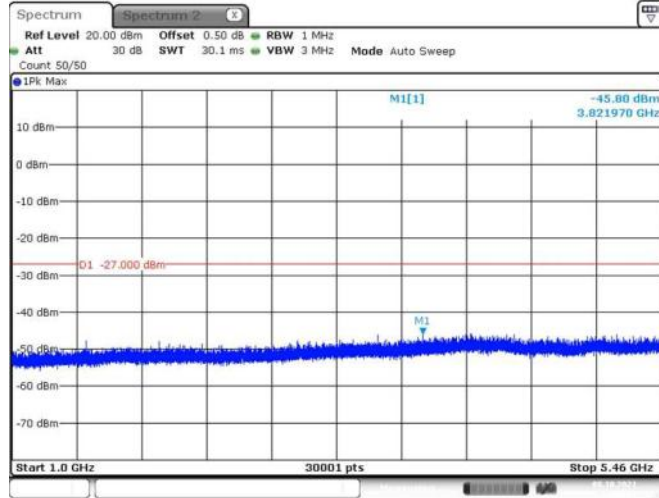
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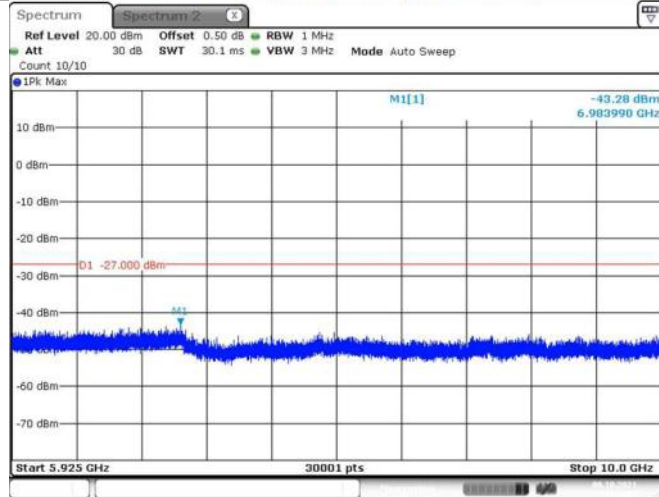


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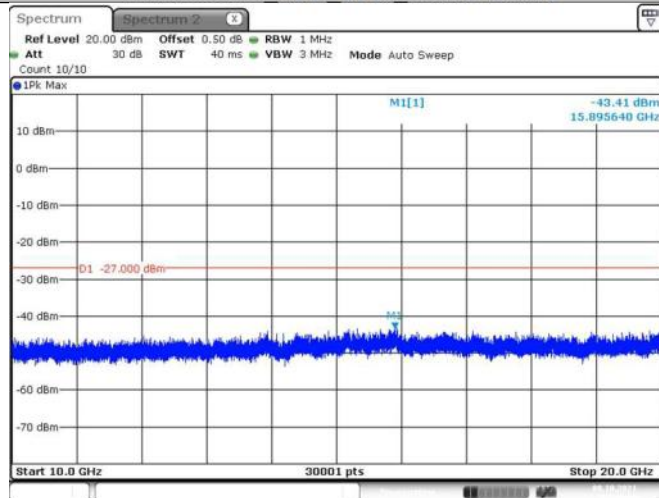
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11AC20SISO_Ant1_5720_5925~10000

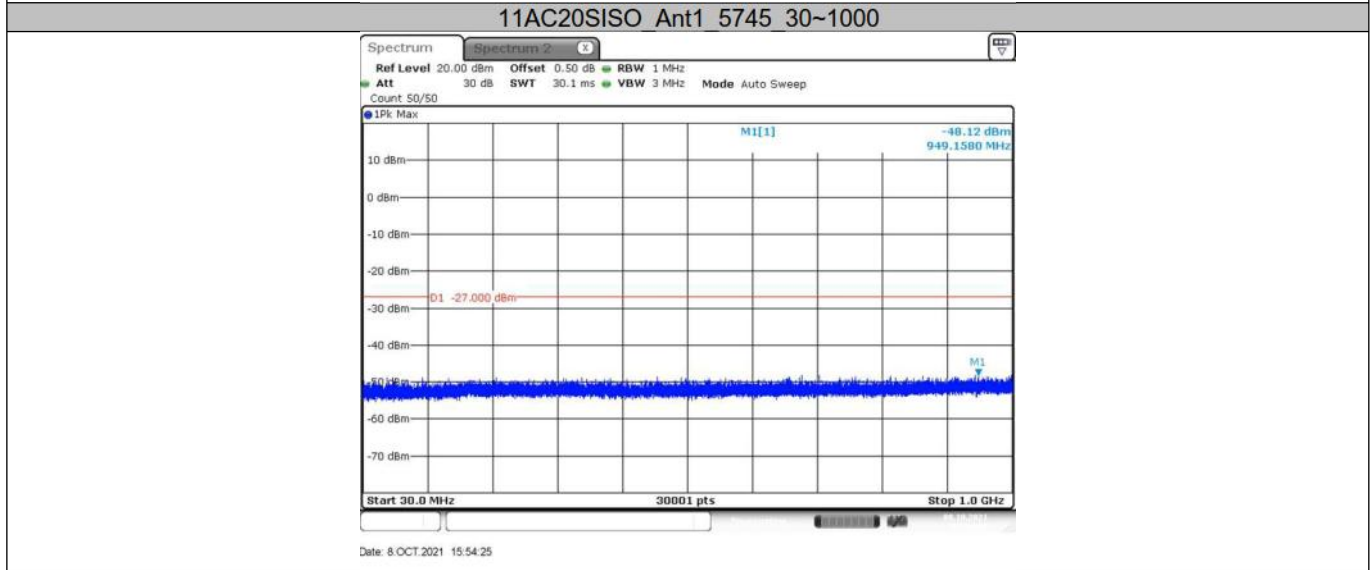
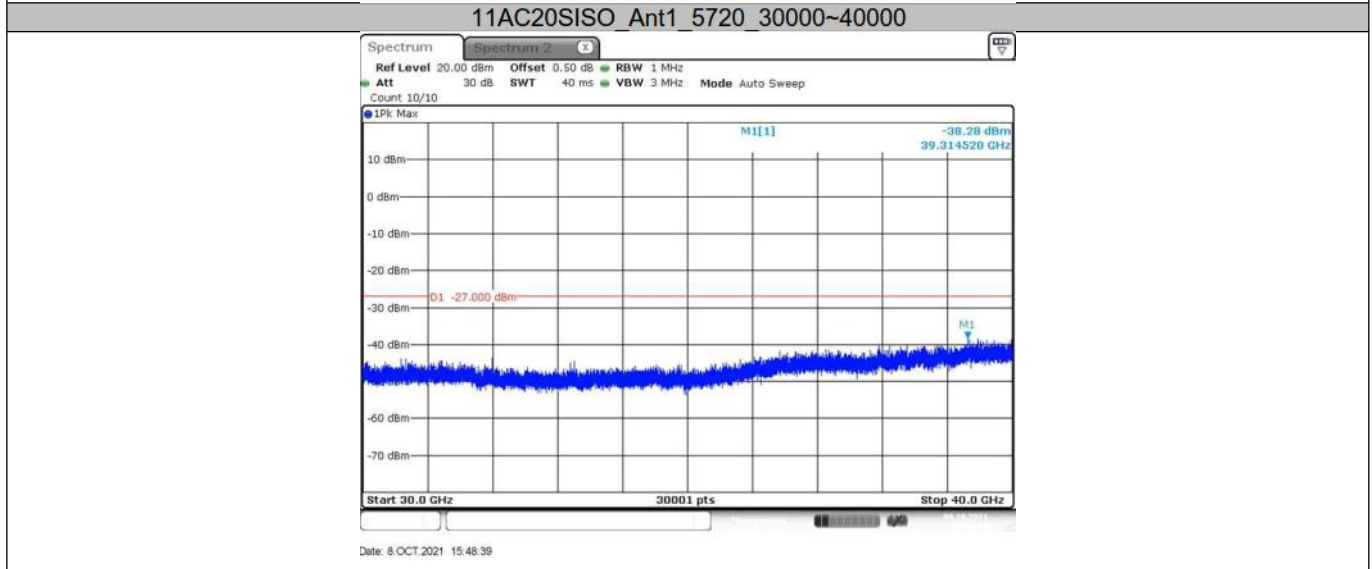
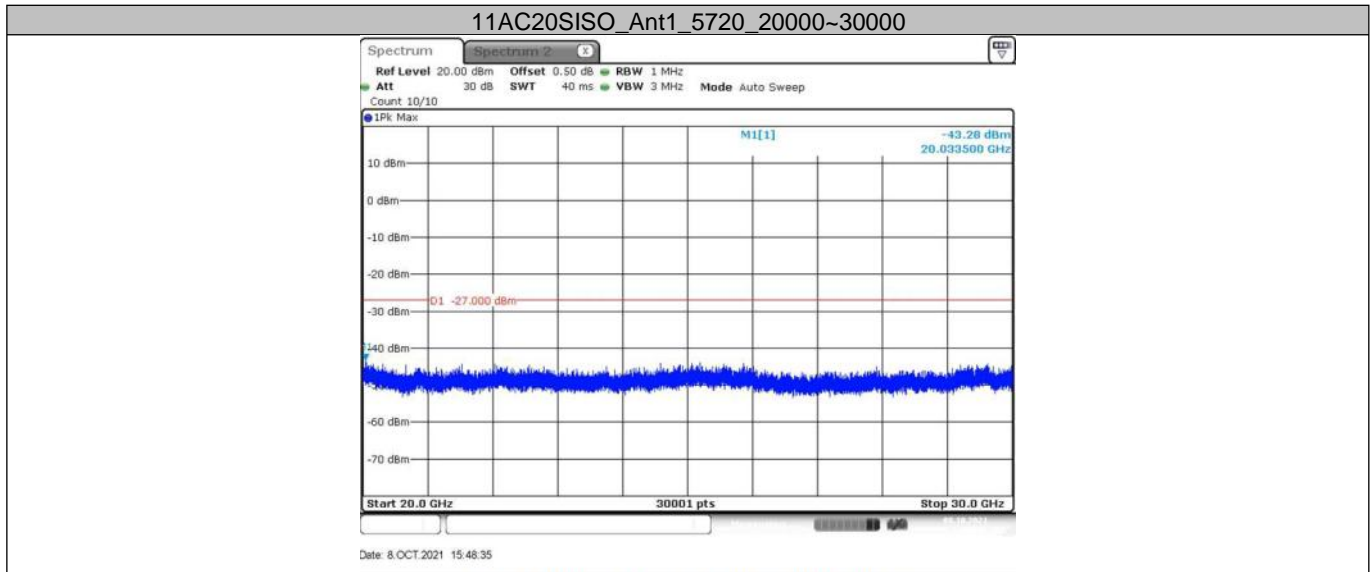


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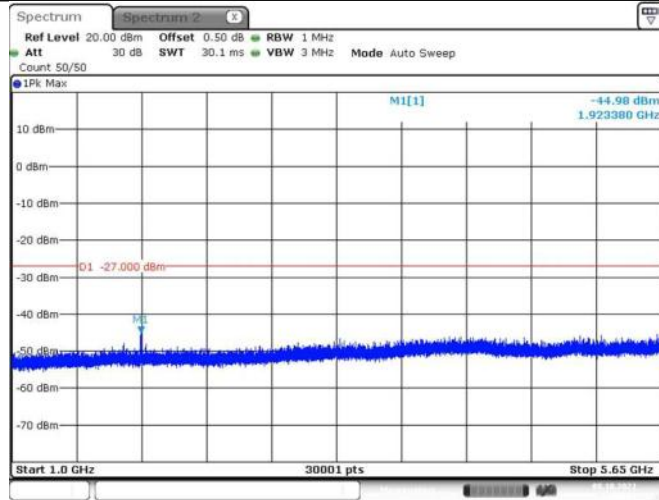
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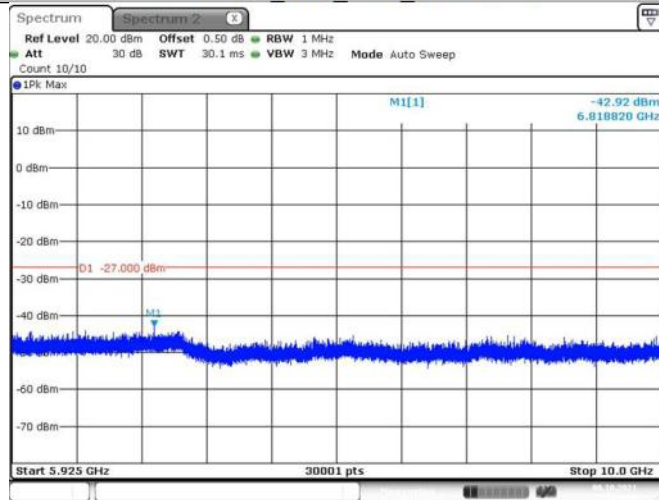


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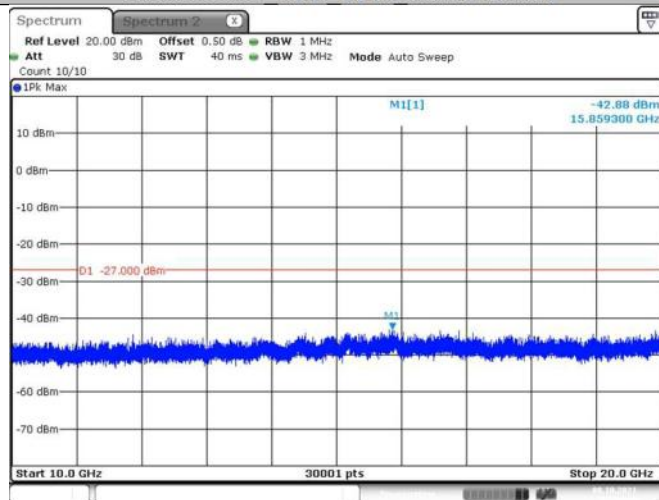
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11AC20SISO_Ant1_5745_5925~10000



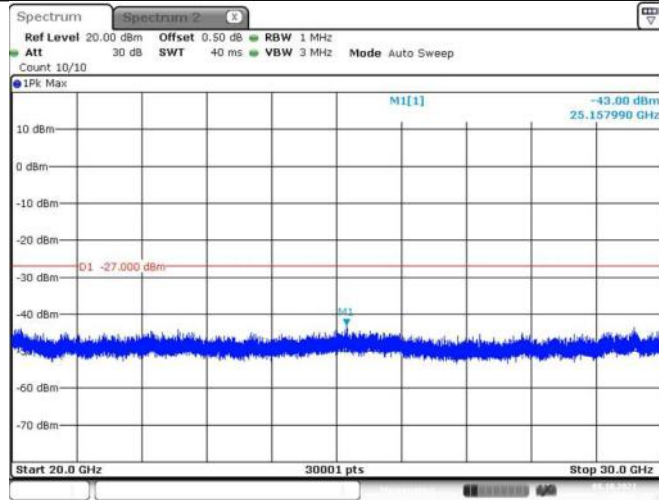
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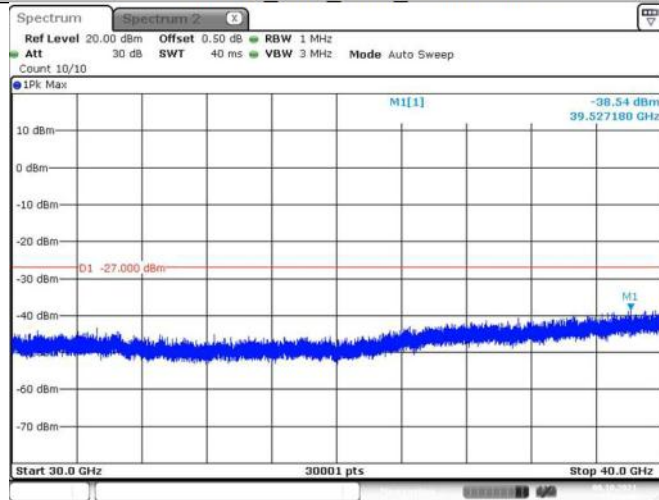
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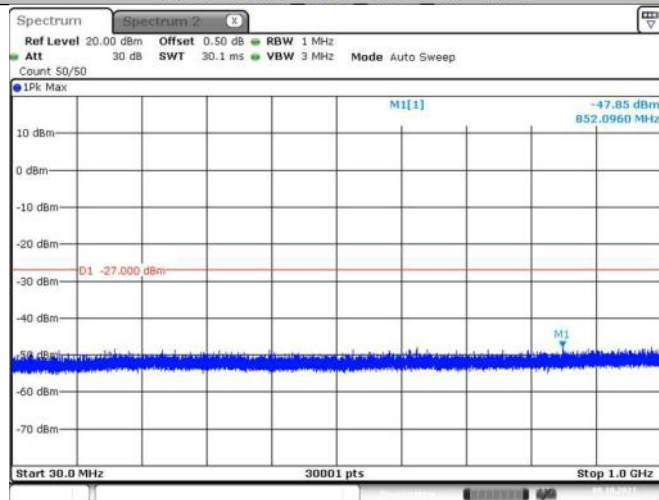
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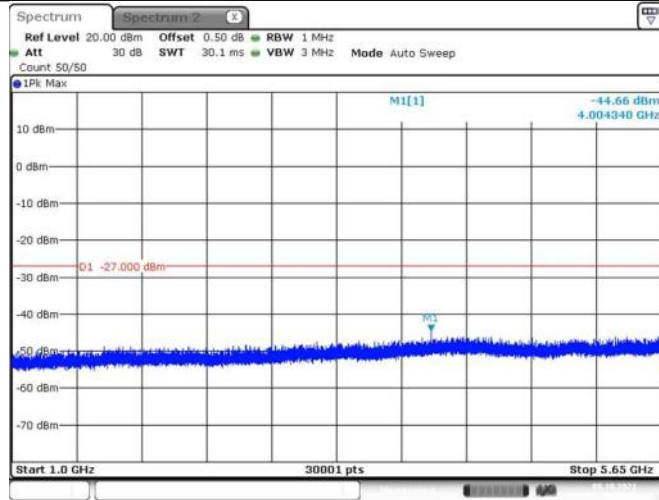
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11AC20SISO Ant1_5785_30~1000



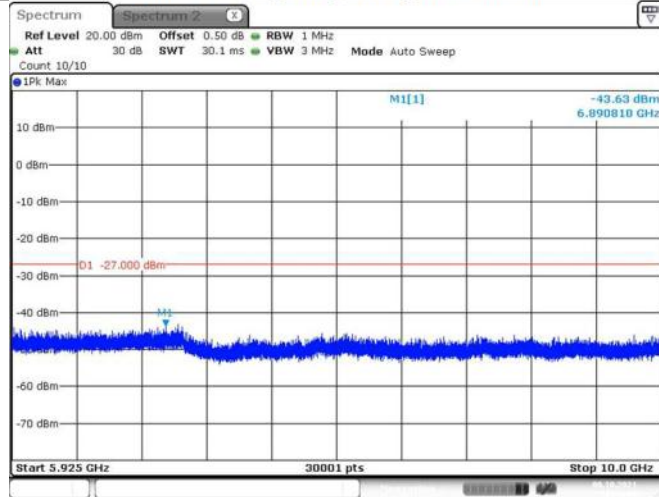
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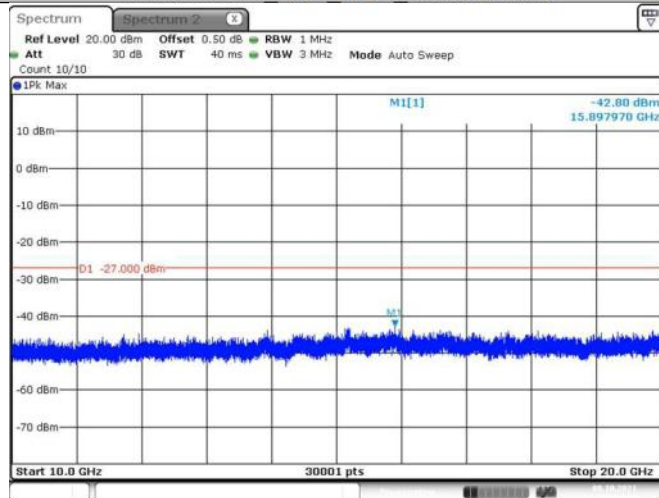
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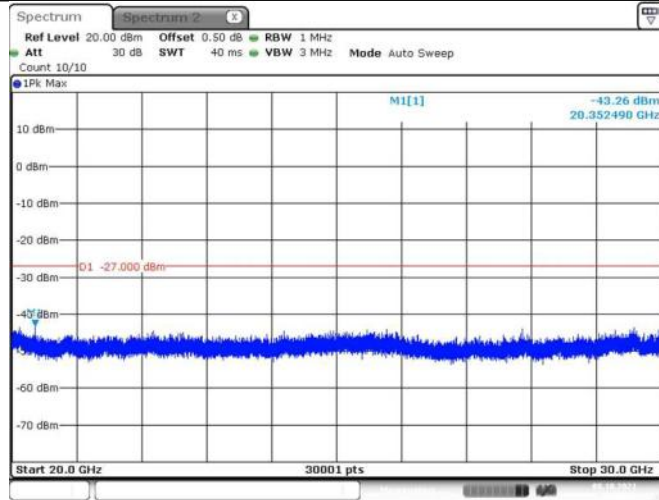
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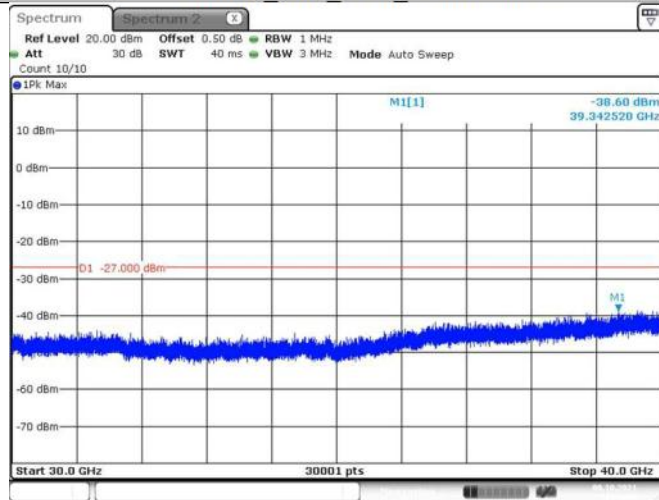
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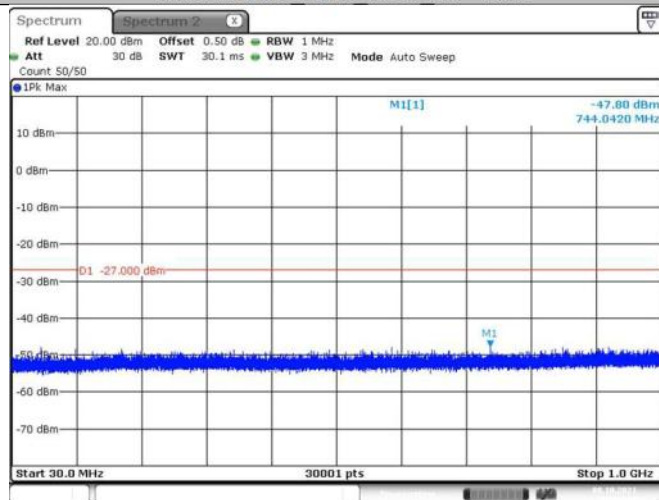
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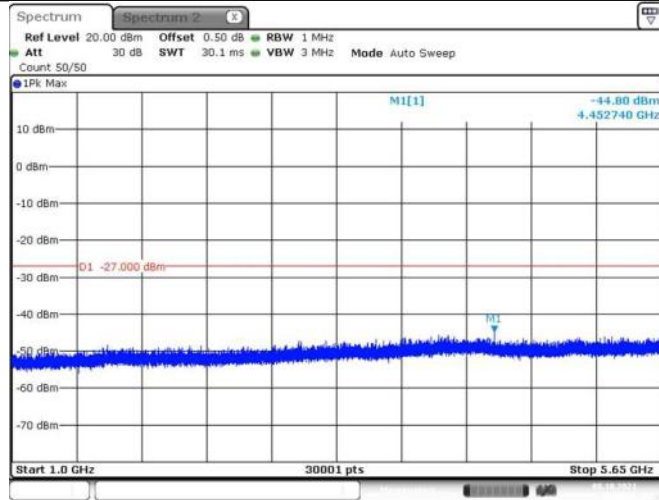
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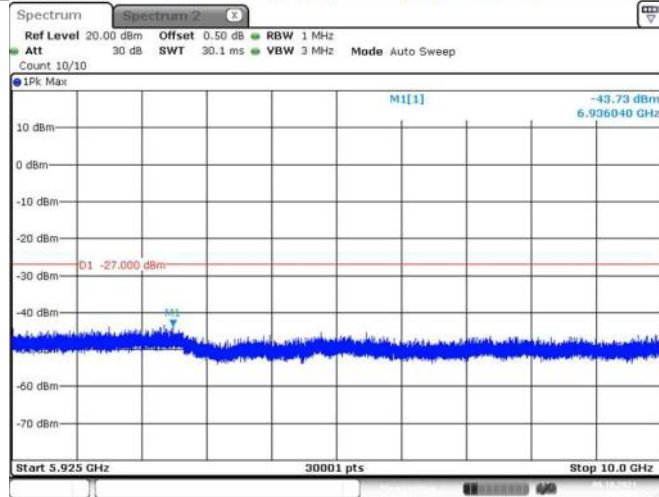
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11AC20SISO_Ant1_5825_1000~5650



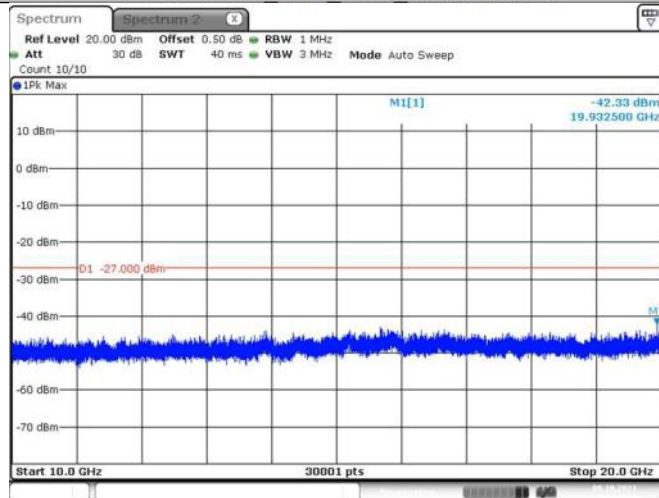
Date: 8.OCT.2021 16:06:57

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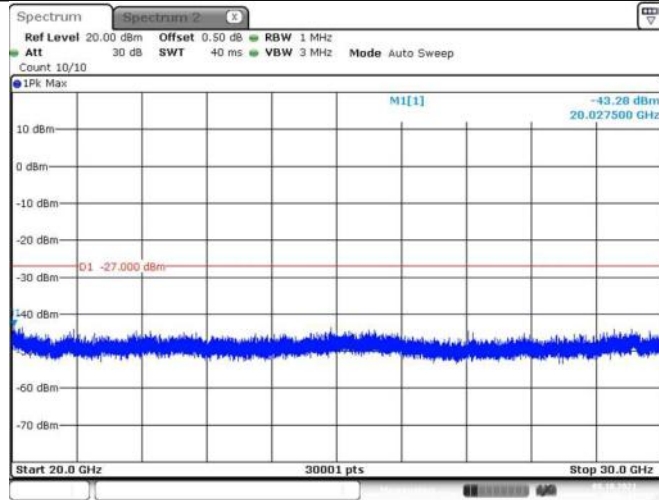
Date: 8.OCT.2021 16:07:02

11AC20SISO_Ant1_5825_10000~20000



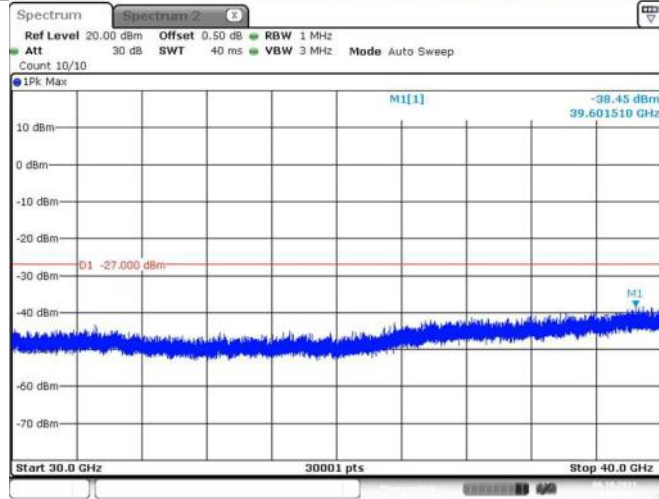
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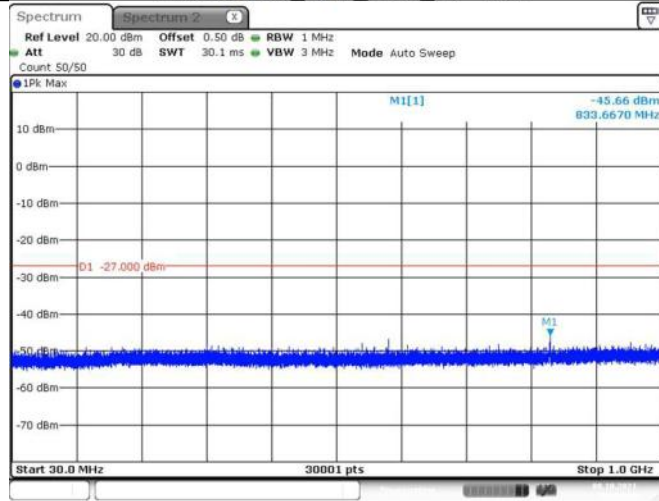
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11AC20SISO Ant1_5825_30000~40000



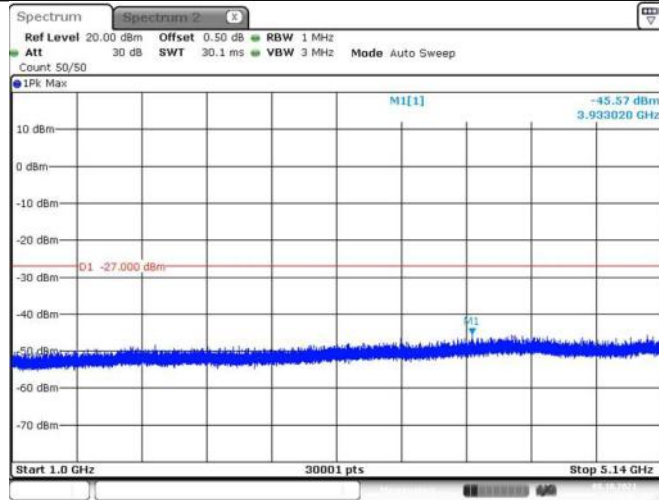
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11AC40SISO Ant1_5190_30~1000



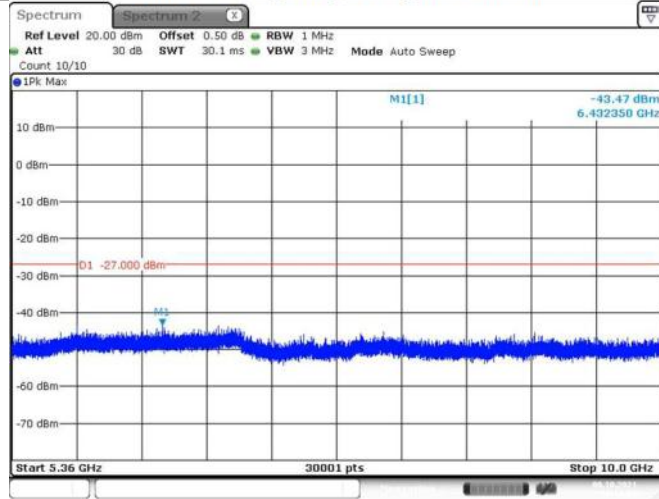
Date: 8.OCT.2021 16:13:16

11AC40SISO_Ant1_5190_1000~5140



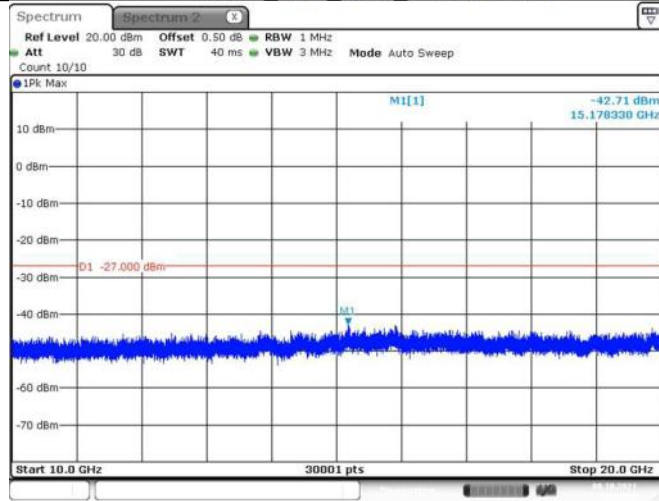
Date: 8.OCT.2021 16:13:22

11AC40SISO_Ant1_5190_5360~10000



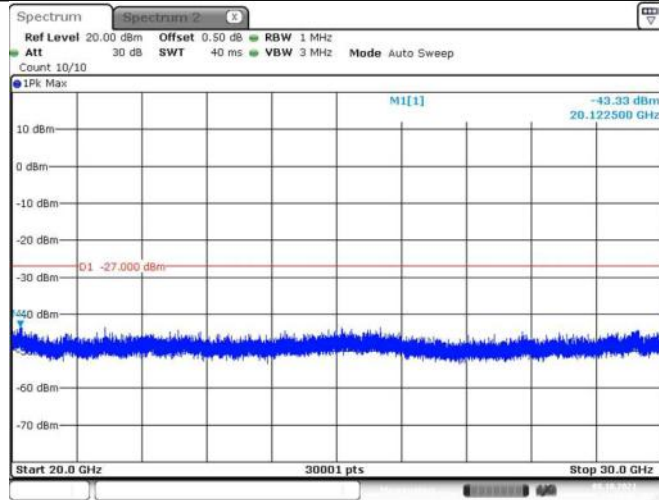
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11AC40SISO_Ant1_5190_10000~20000



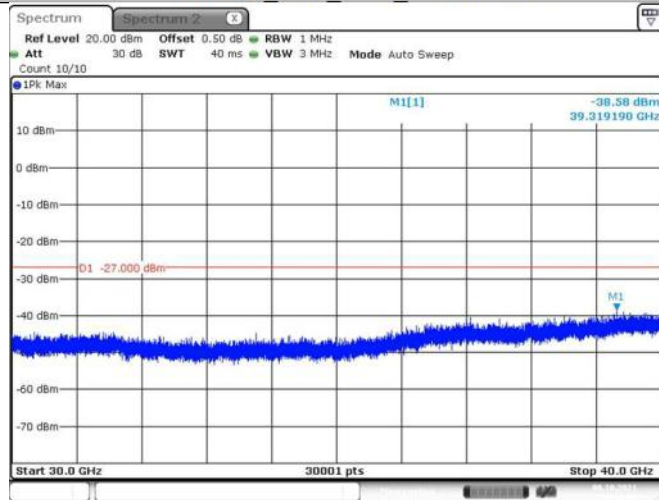
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11AC40SISO Ant1_5190_20000~30000



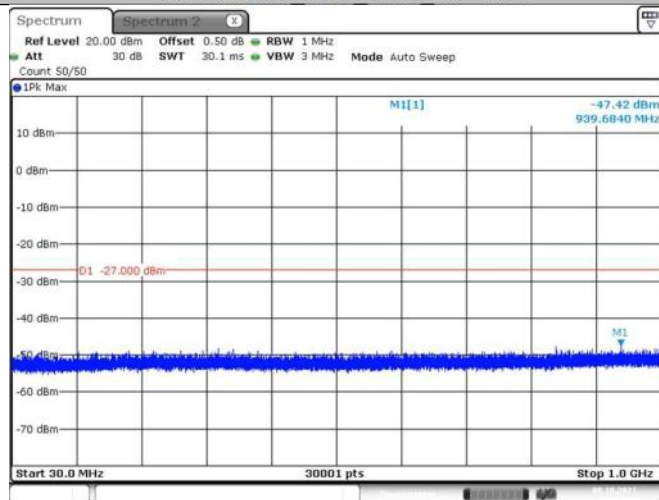
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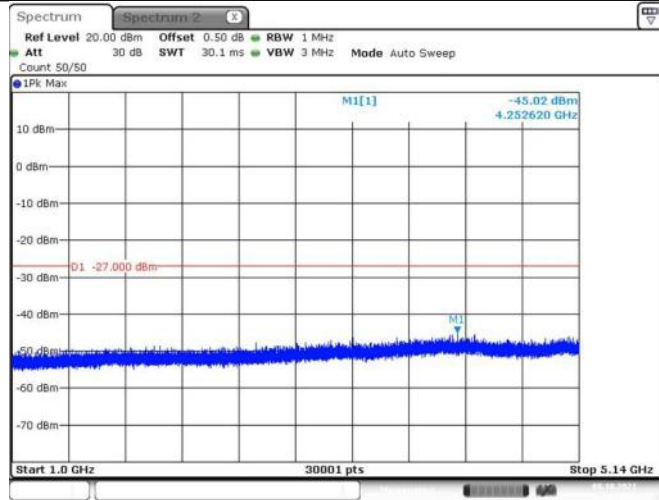
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11AC40SISO Ant1_5230_30~1000



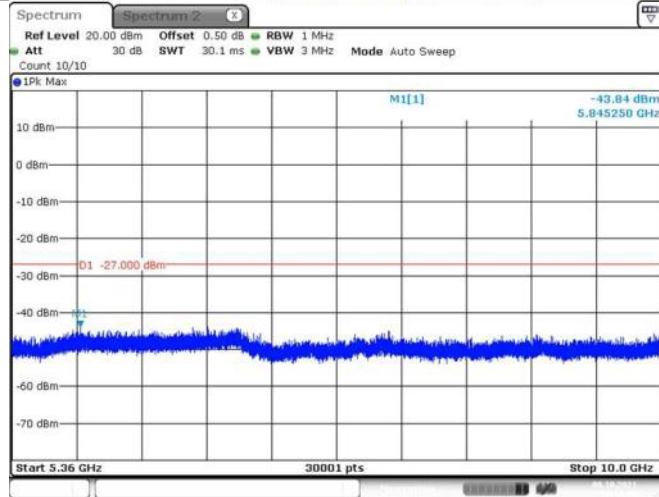
Date: 8.OCT.2021 16:19:21

11AC40SISO_Ant1_5230_1000~5140



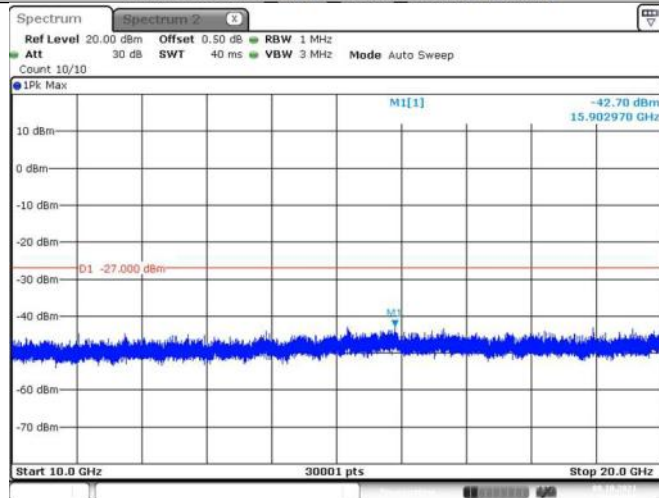
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11AC40SISO_Ant1_5230_5360~10000



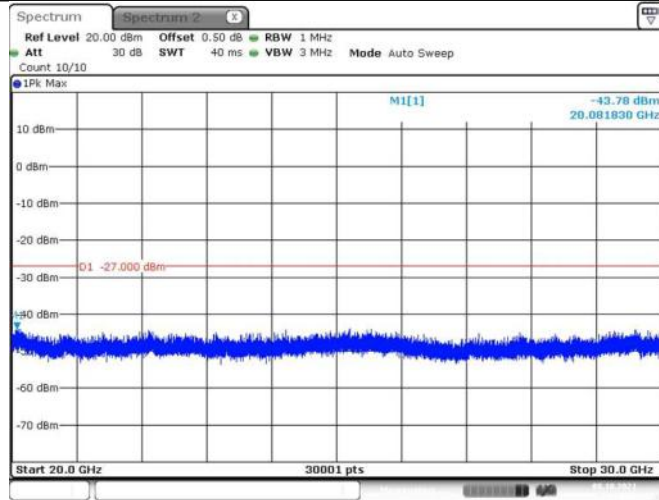
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11AC40SISO_Ant1_5230_10000~20000



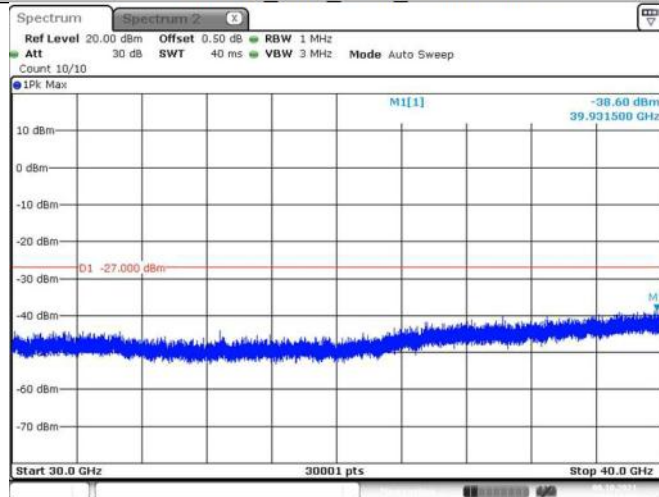
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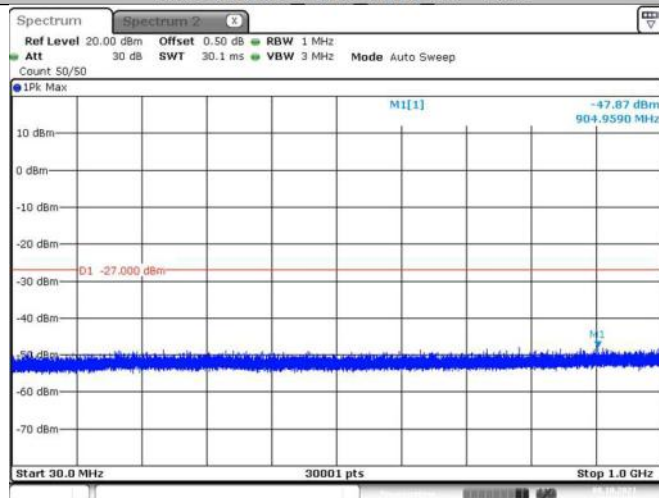
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11AC40SISO Ant1_5230_30000~40000



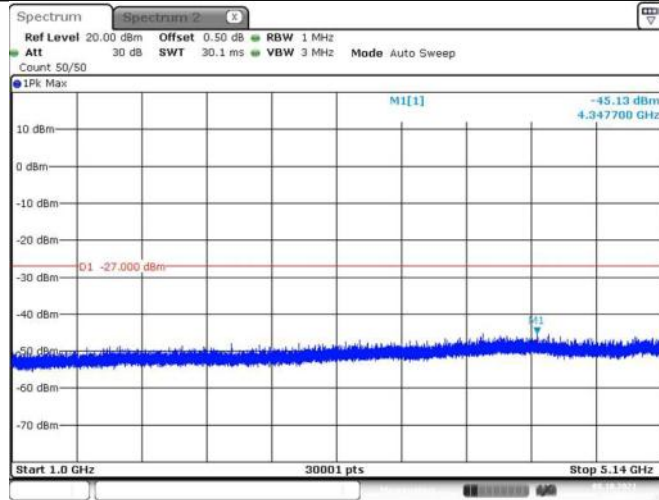
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11AC40SISO Ant1_5270_30~1000



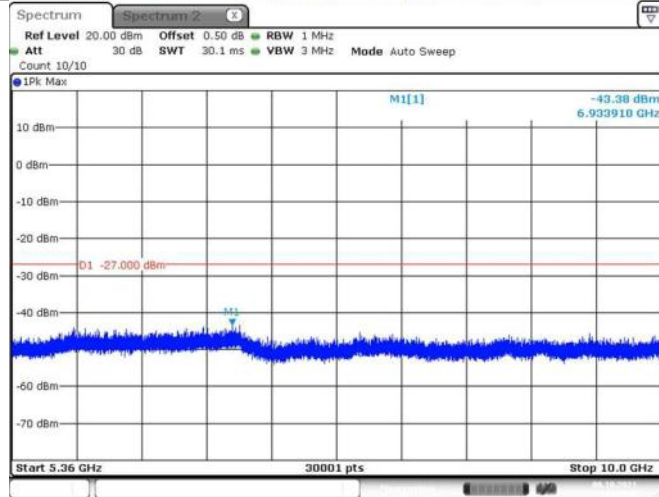
Date: 8.OCT.2021 16:25:35

11AC40SISO_Ant1_5270_1000~5140



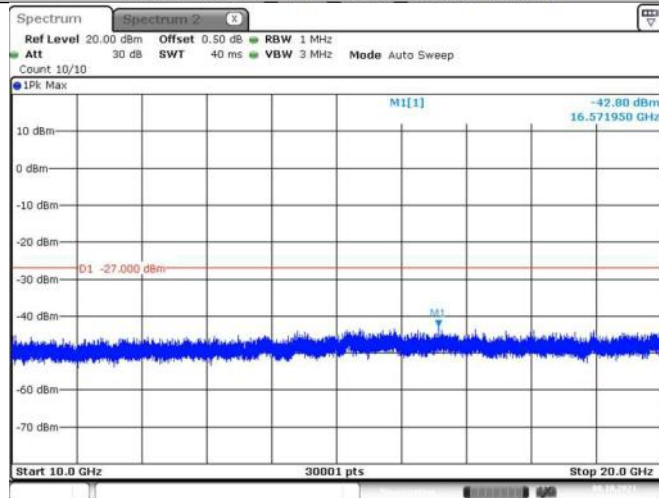
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11AC40SISO_Ant1_5270_5360~10000



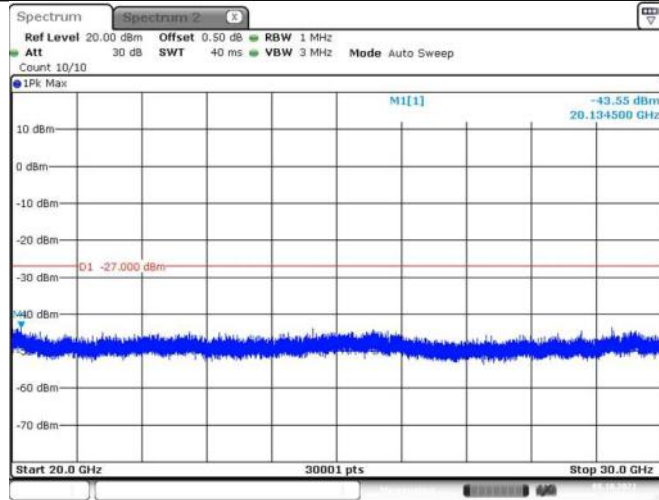
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11AC40SISO_Ant1_5270_10000~20000



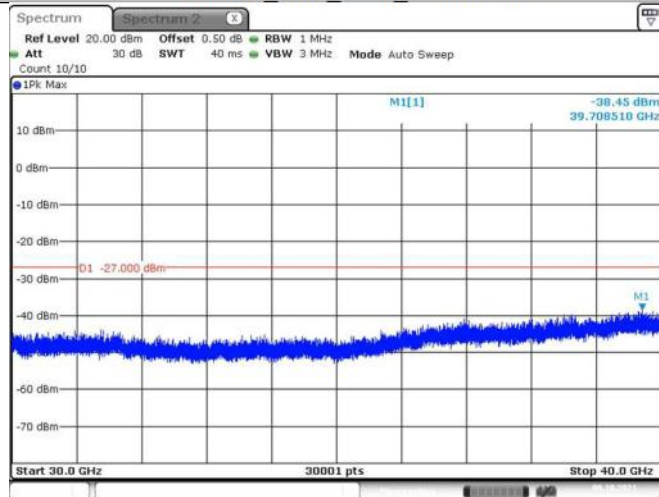
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11AC40SISO Ant1_5270_20000~30000



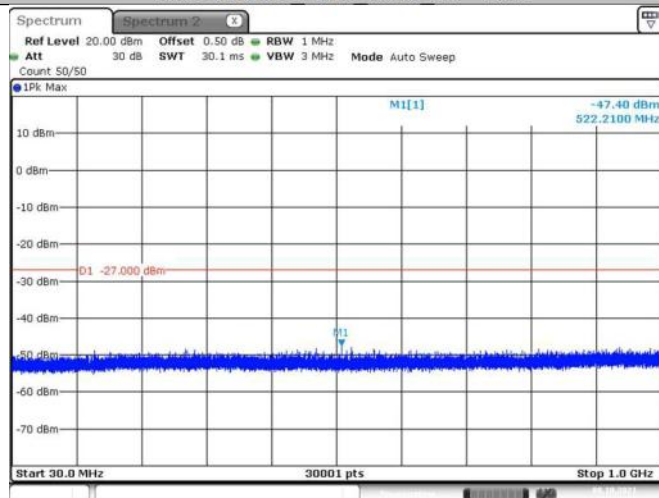
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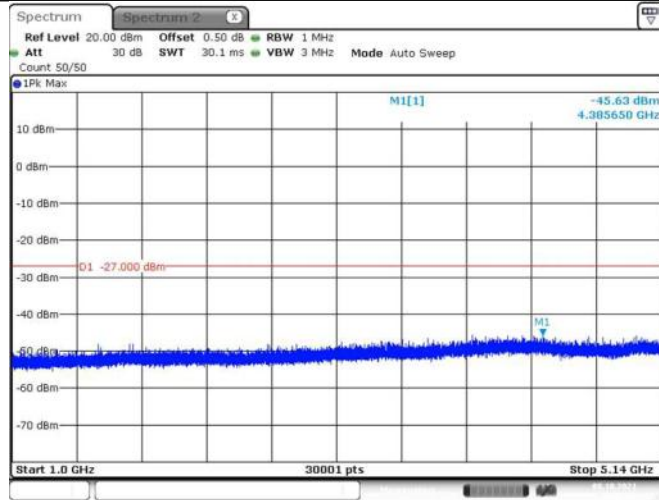
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11AC40SISO Ant1_5310_30~1000



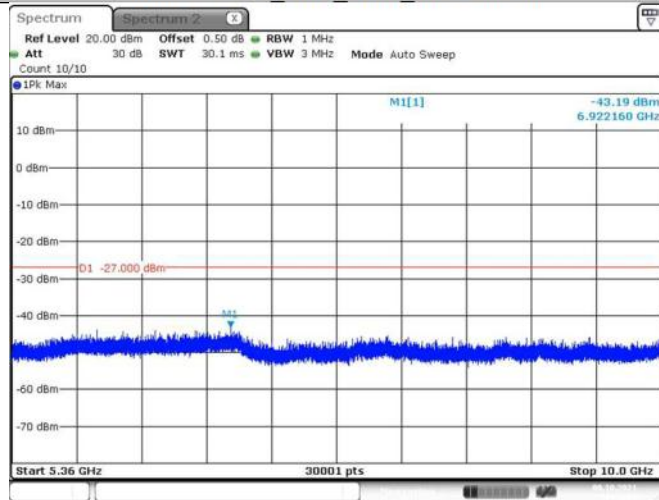
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11AC40SISO_Ant1_5310_1000~5140



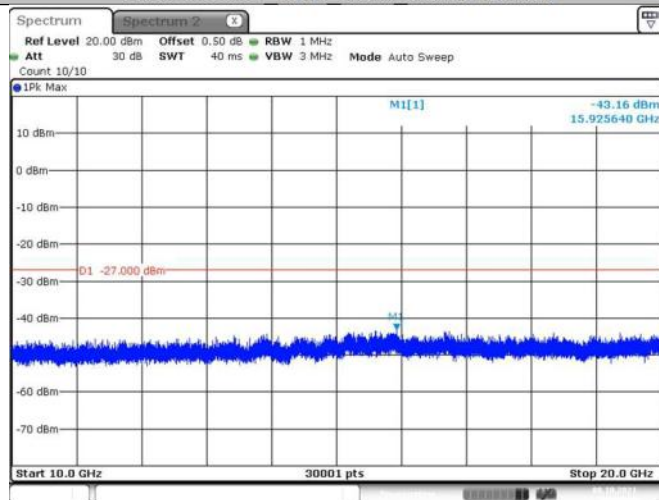
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11AC40SISO_Ant1_5310_5360~10000



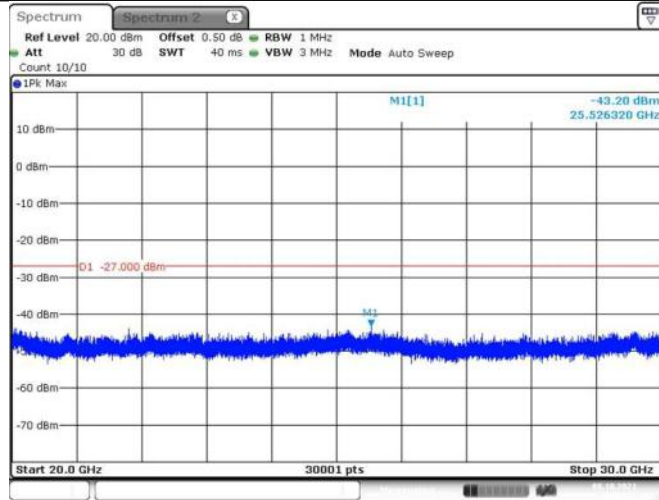
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11AC40SISO_Ant1_5310_10000~20000



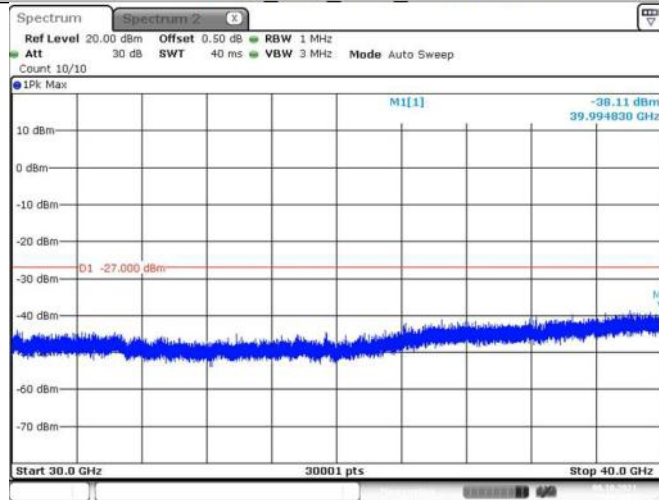
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11AC40SISO Ant1_5310_20000~30000



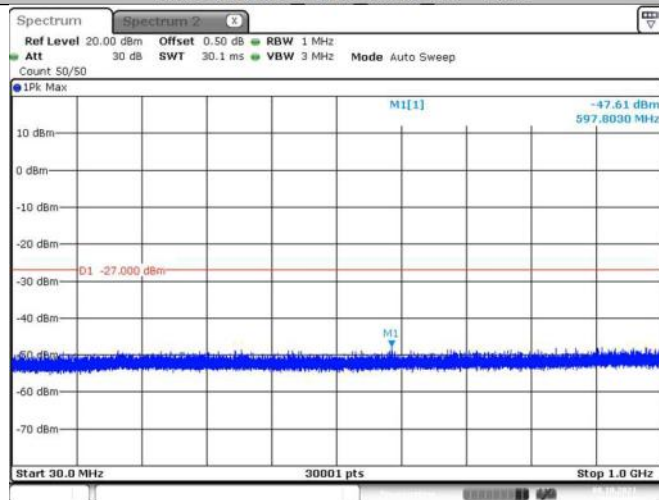
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11AC40SISO Ant1_5310_30000~40000



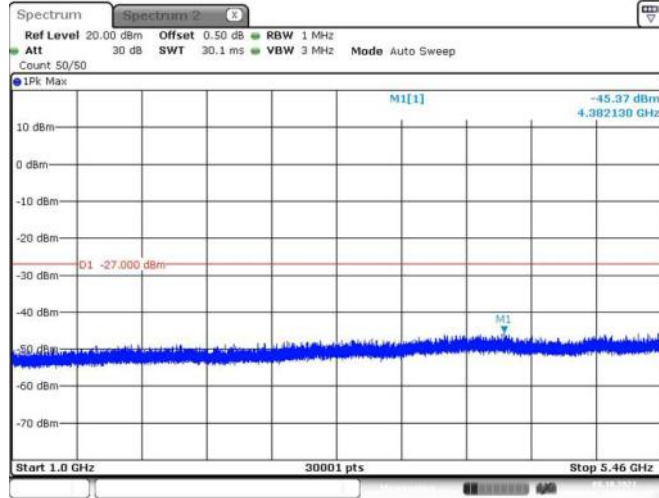
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11AC40SISO Ant1_5510_30~1000



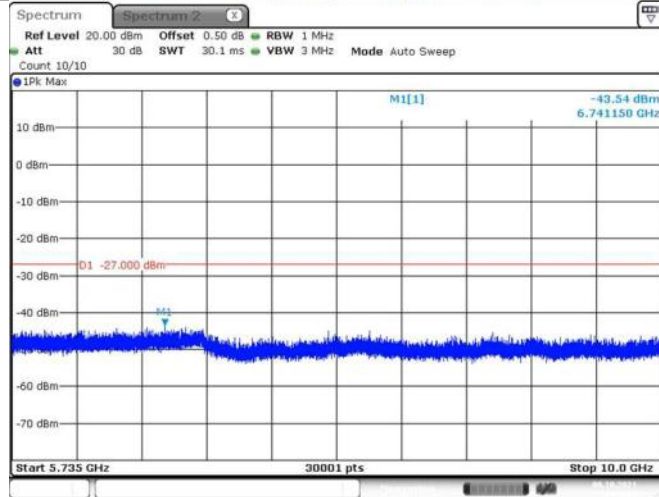
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11AC40SISO_Ant1_5510_1000~5460



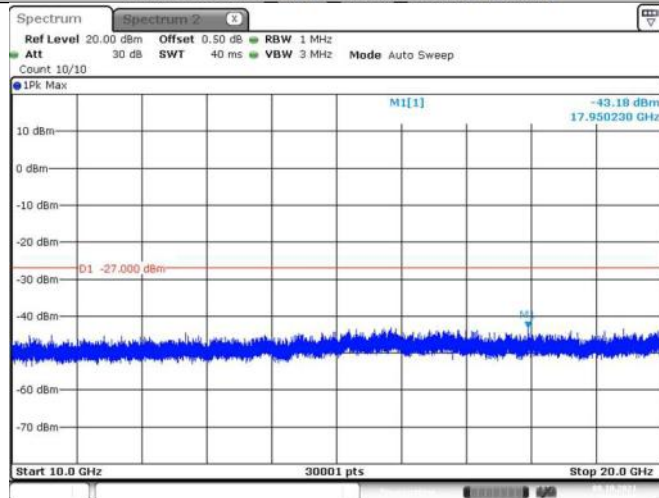
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11AC40SISO_Ant1_5510_5735~10000



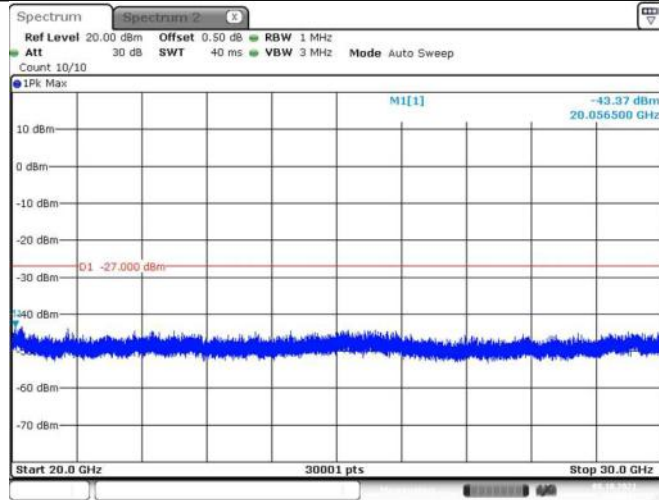
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11AC40SISO_Ant1_5510_10000~20000



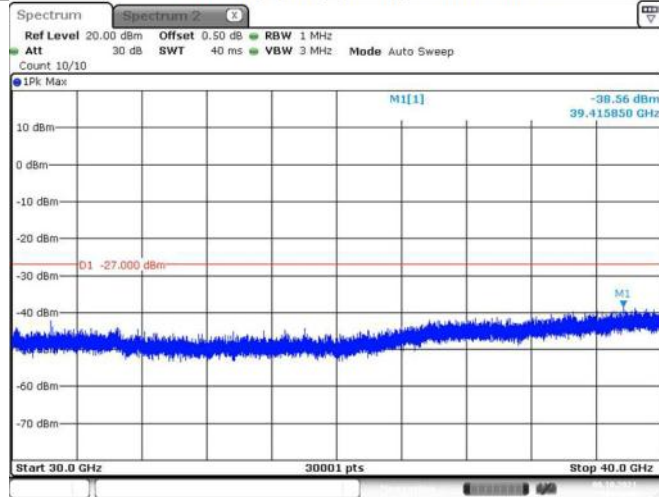
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11AC40SISO Ant1_5510_20000~30000



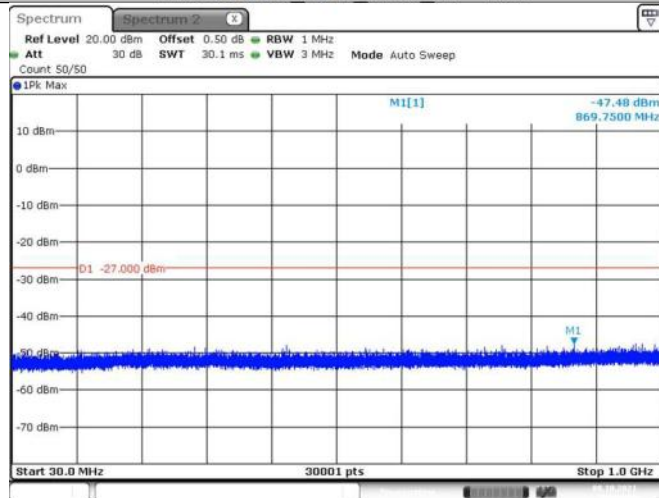
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11AC40SISO Ant1_5510_30000~40000



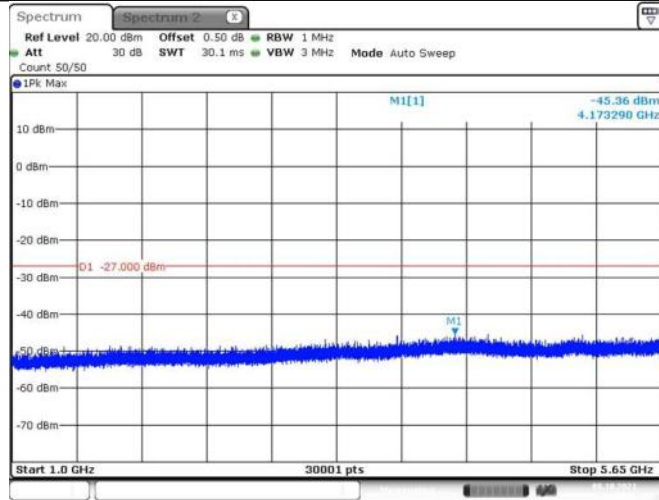
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11AC40SISO Ant1_5755_30~1000



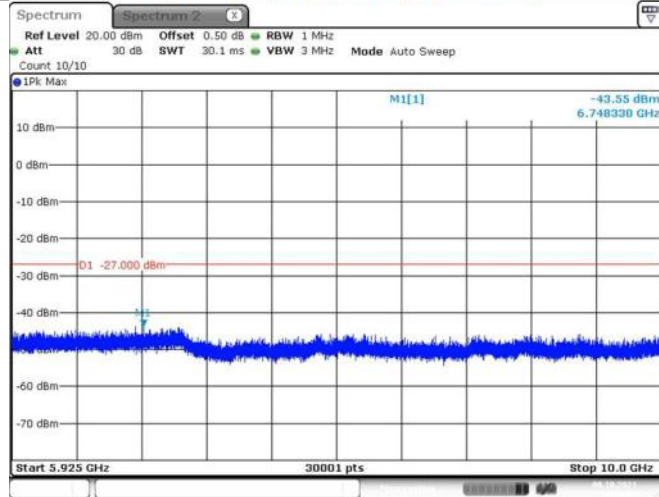
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11AC40SISO_Ant1_5755_1000~5650



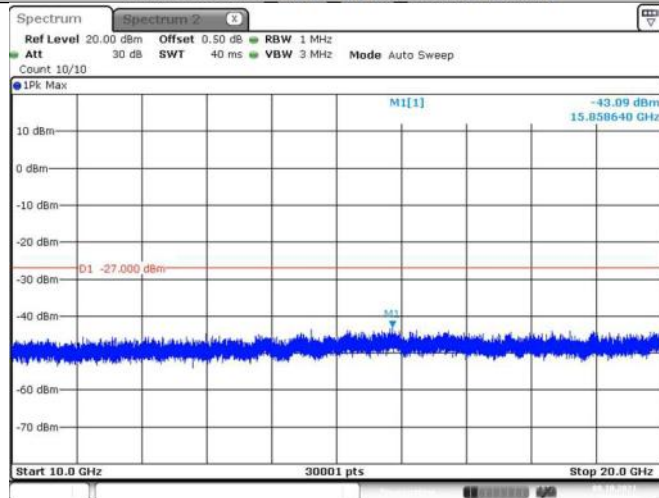
Date: 8.OCT.2021 16:45:31

11AC40SISO_Ant1_5755_5925~10000



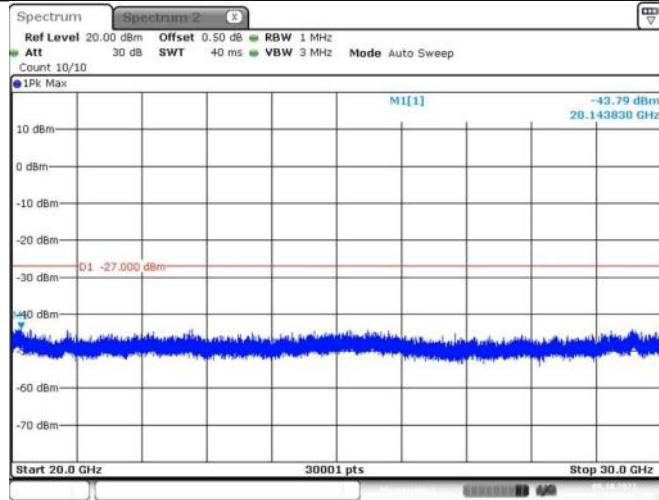
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11AC40SISO_Ant1_5755_10000~20000



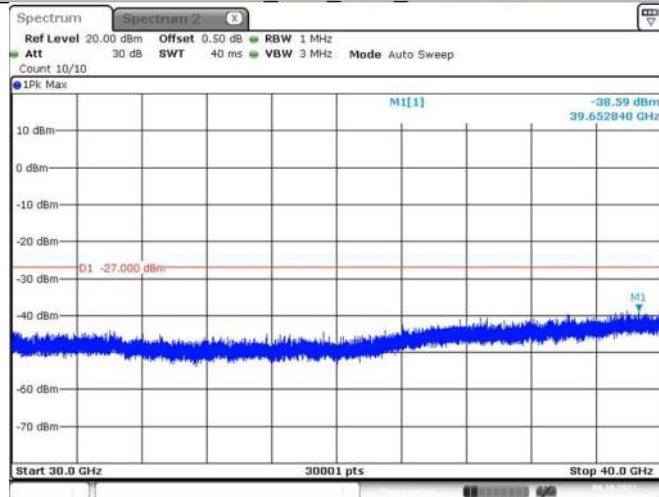
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11AC40SISO Ant1_5755_20000~30000



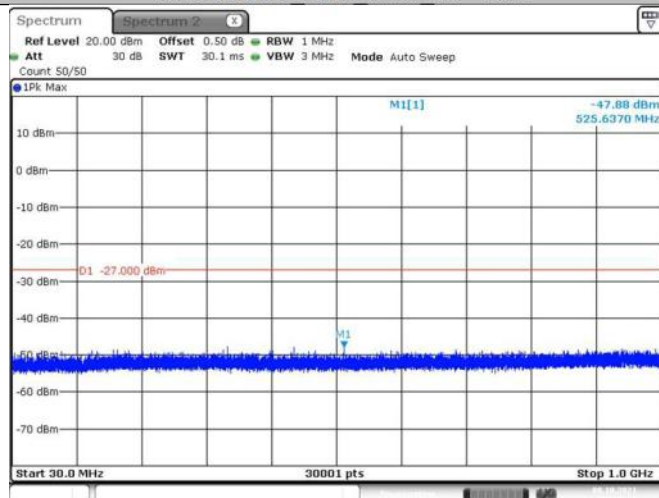
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11AC40SISO Ant1_5755_30000~40000



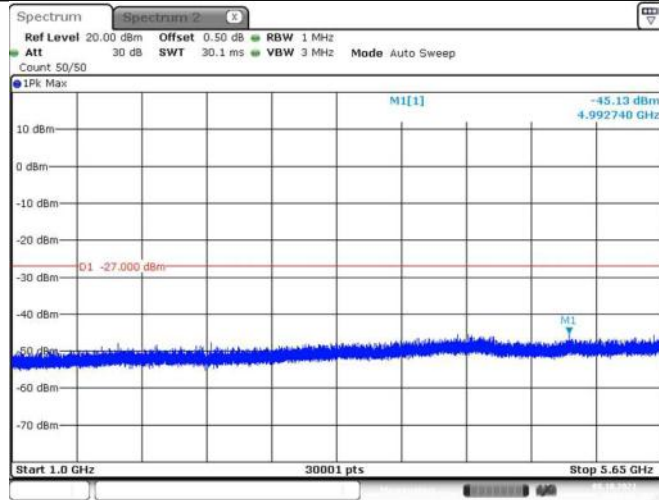
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11AC40SISO Ant1_5795_30~1000



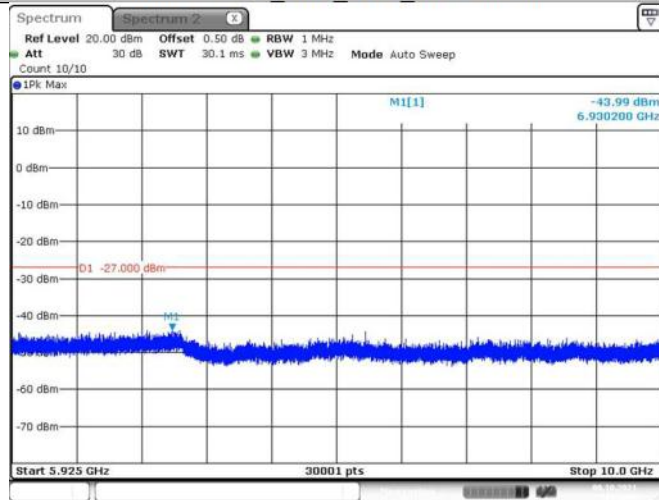
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11AC40SISO_Ant1_5795_1000~5650



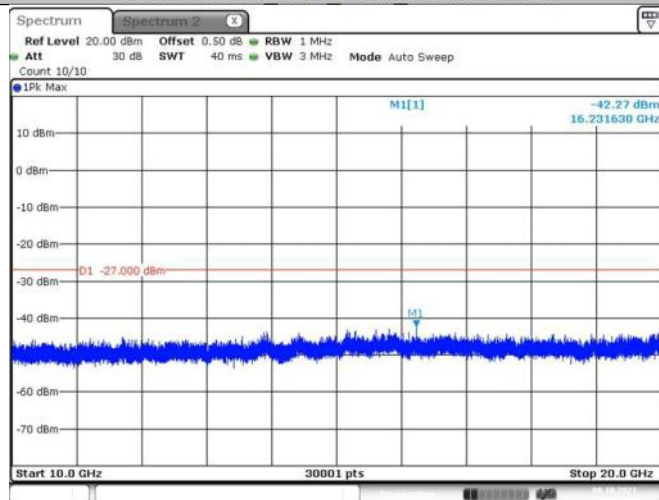
Date: 8.OCT.2021 16:51:42

11AC40SISO_Ant1_5795_5925~10000



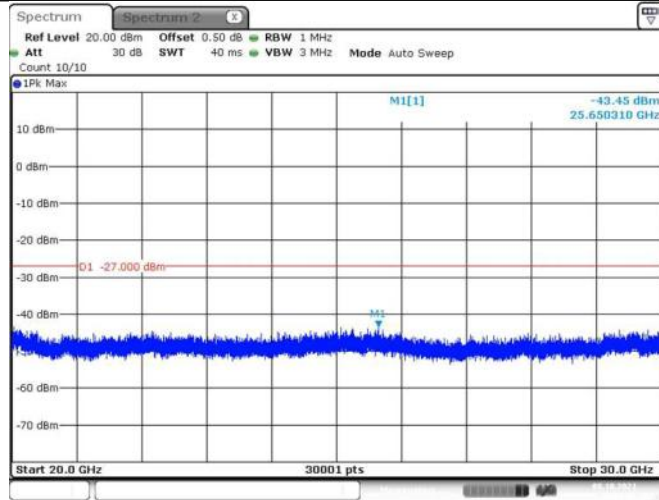
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11AC40SISO_Ant1_5795_10000~20000



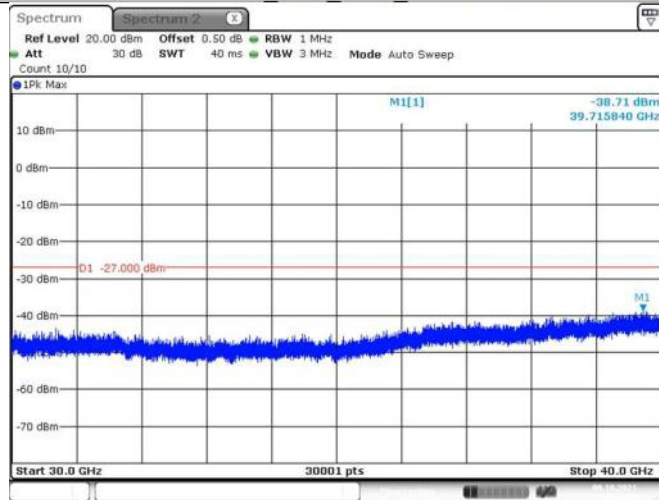
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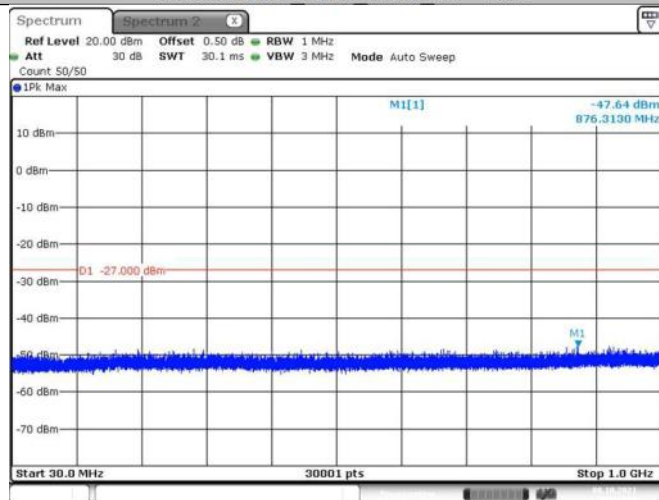
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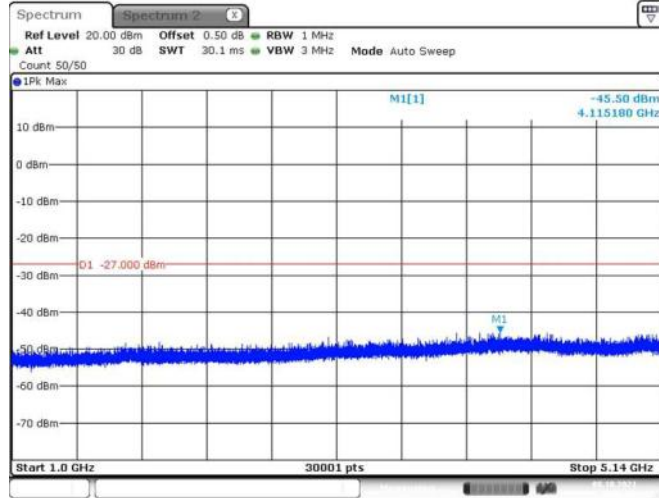
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11AC80SISO Ant1_5210_30~1000



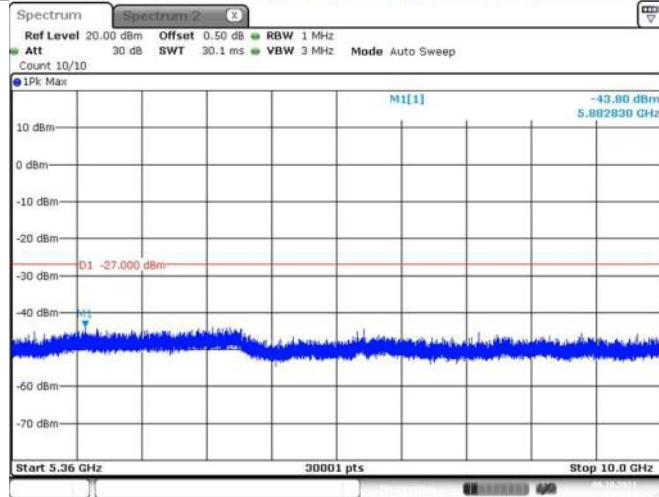
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11AC80SISO_Ant1_5210_1000~5140



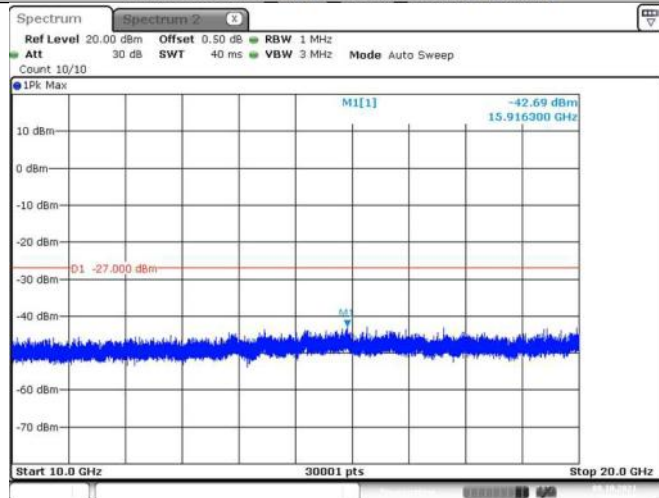
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11AC80SISO_Ant1_5210_5360~10000



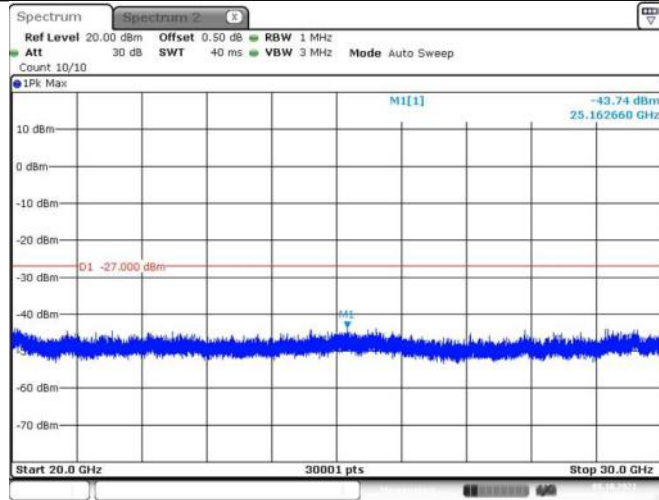
Date: 8.OCT.2021 16:58:01

11AC80SISO_Ant1_5210_10000~20000



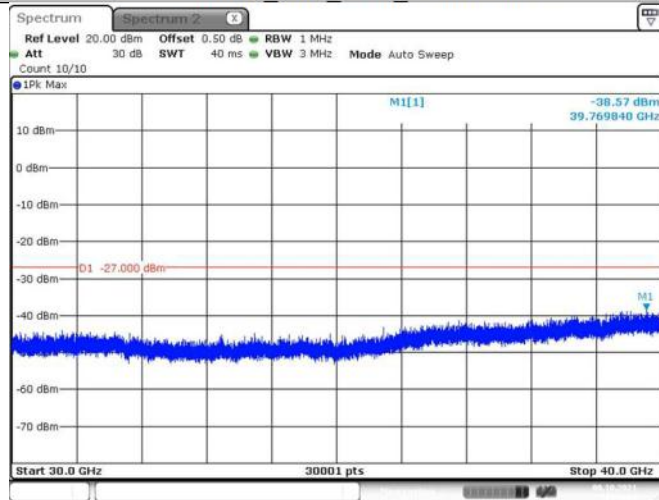
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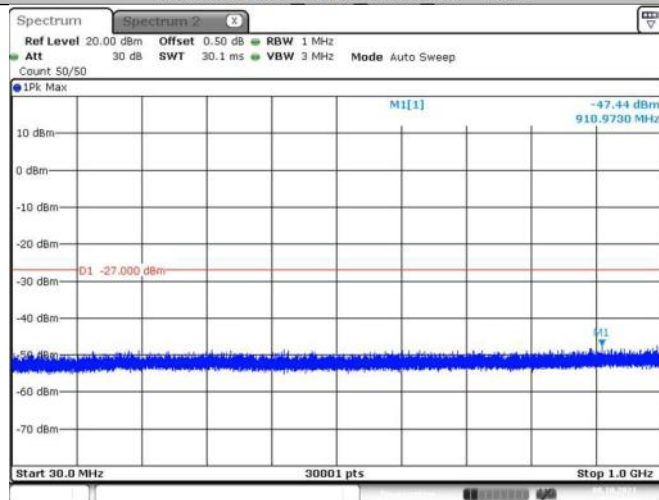
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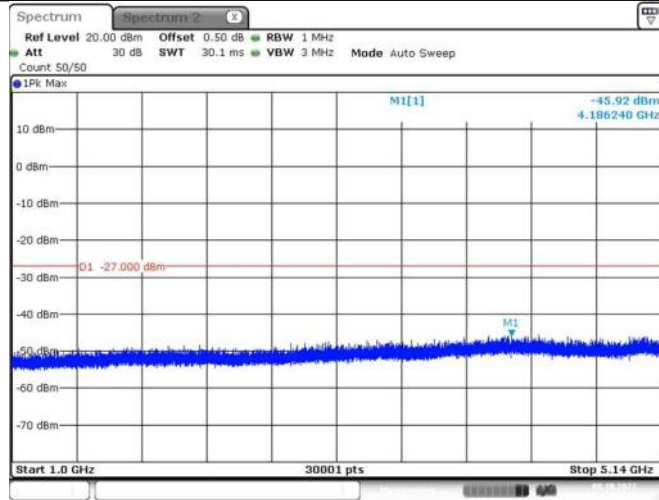
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11AC80SISO Ant1_5290_30~1000



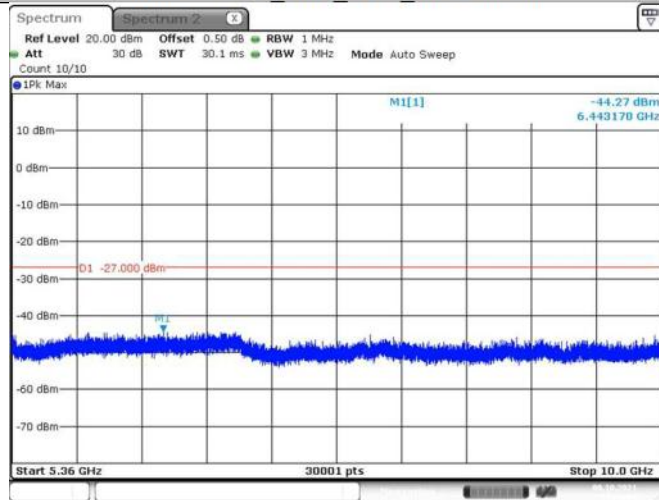
Date: 8.OCT.2021 17:04:00

11AC80SISO_Ant1_5290_1000~5140



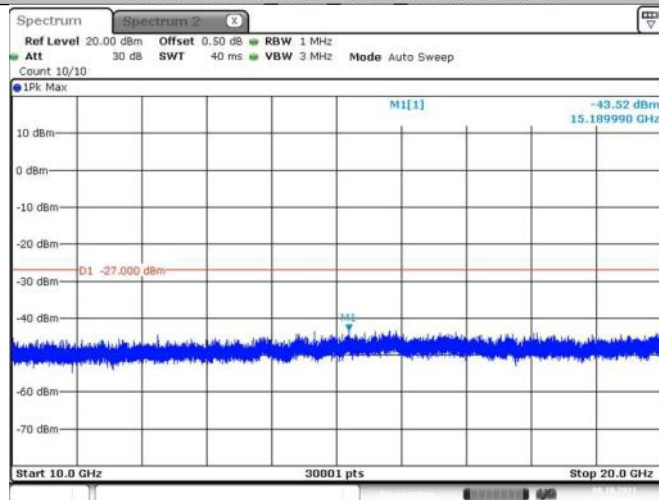
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11AC80SISO_Ant1_5290_5360~10000



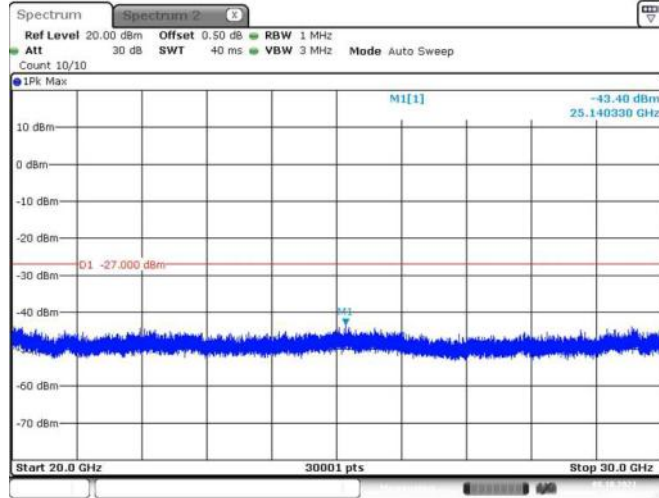
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11AC80SISO_Ant1_5290_10000~20000



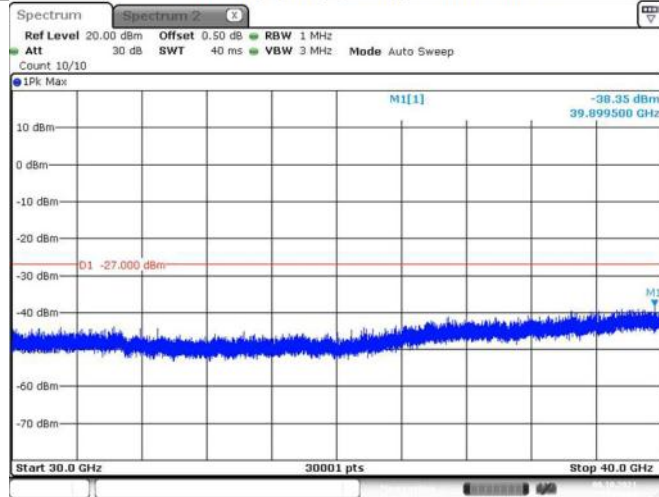
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11AC80SISO Ant1_5290_20000~30000



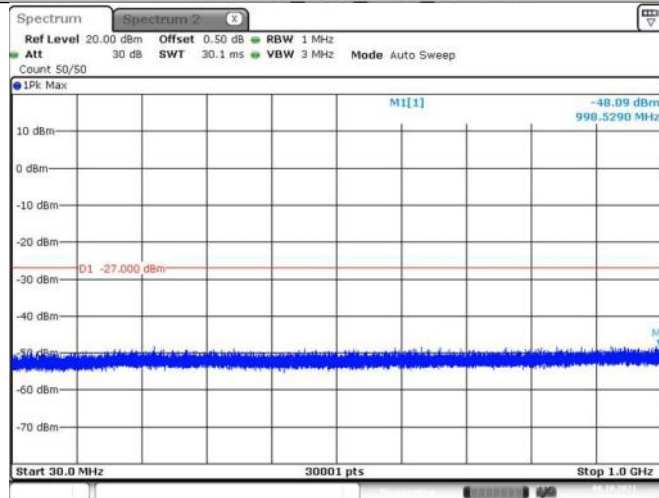
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11AC80SISO Ant1_5290_30000~40000



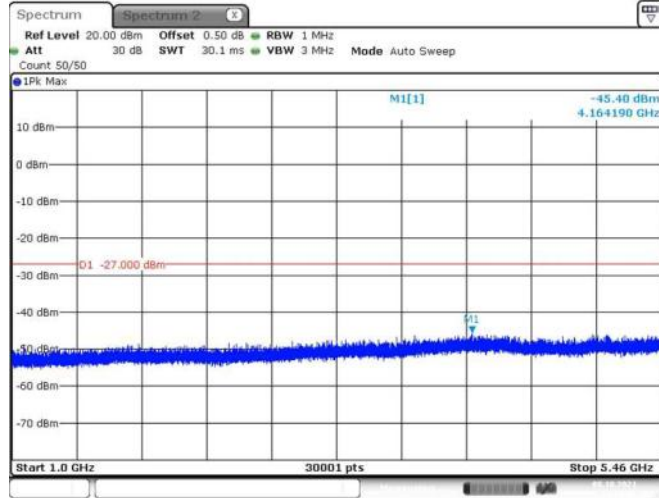
Date: 8.OCT.2021 17:04:24

11AC80SISO Ant1_5530_30~1000



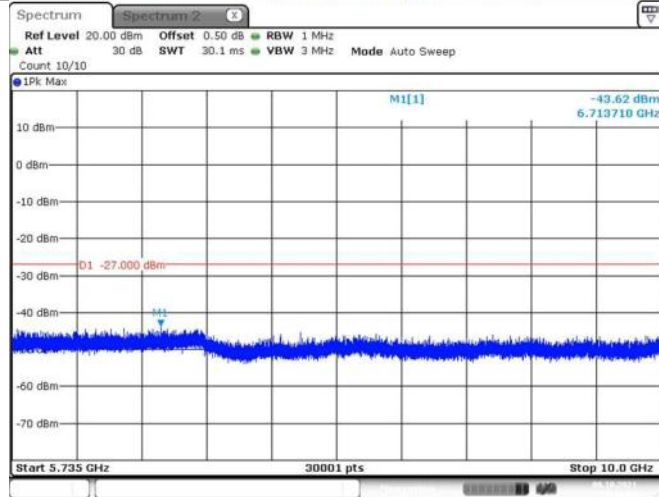
Date: 8.OCT.2021 17:10:46

11AC80SISO_Ant1_5530_1000~5460



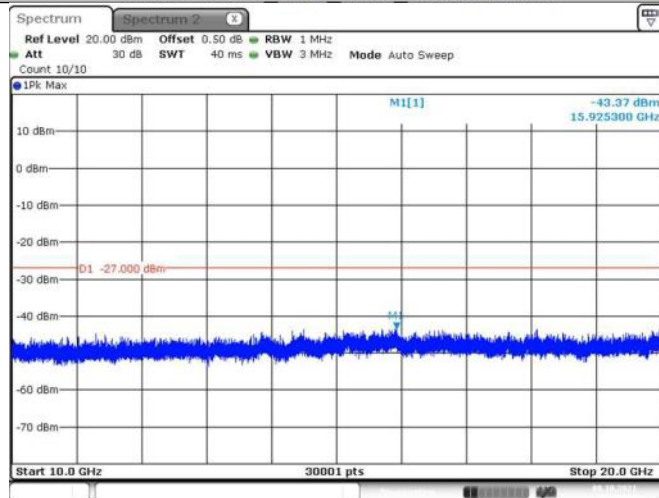
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11AC80SISO_Ant1_5530_5735~10000

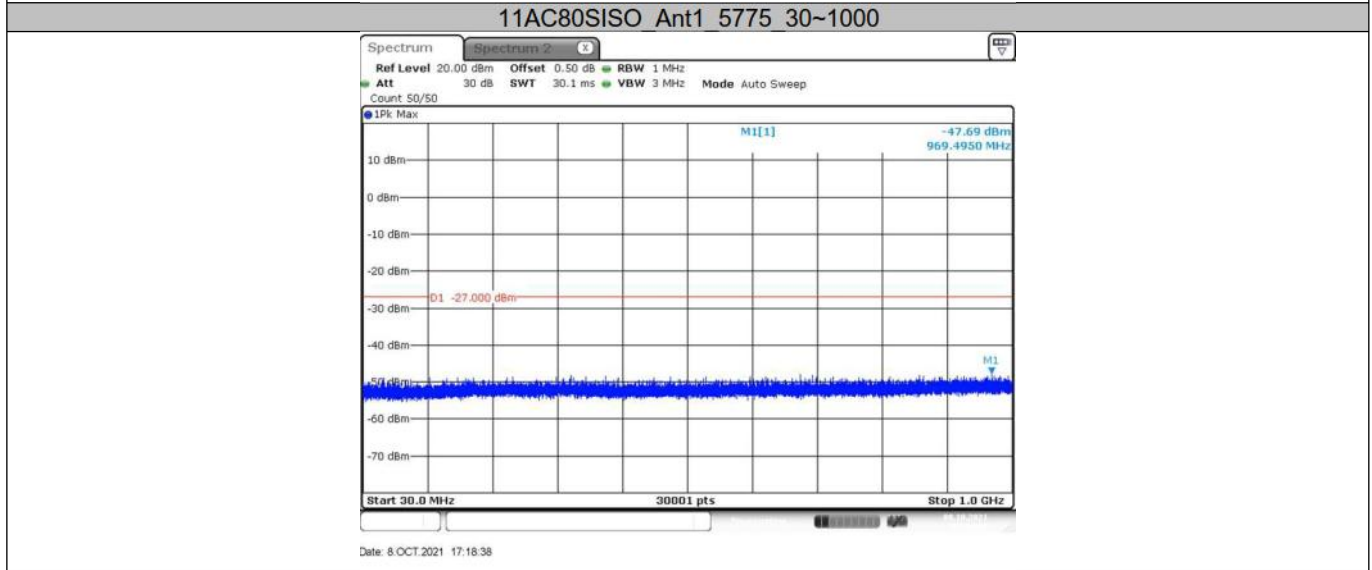
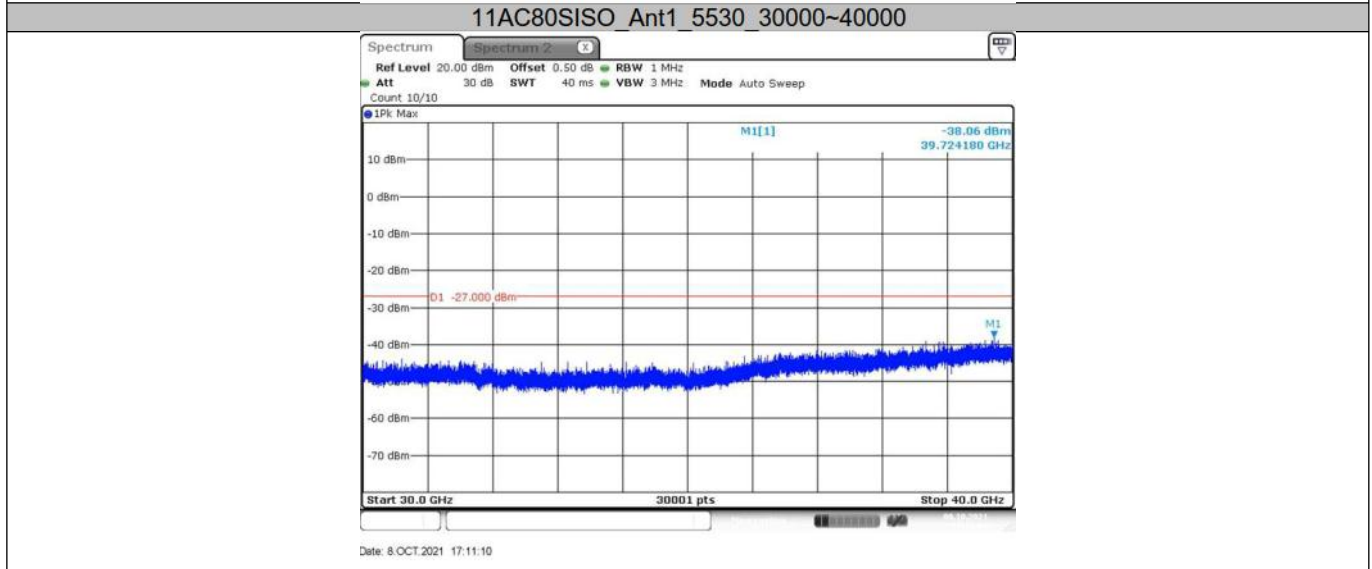
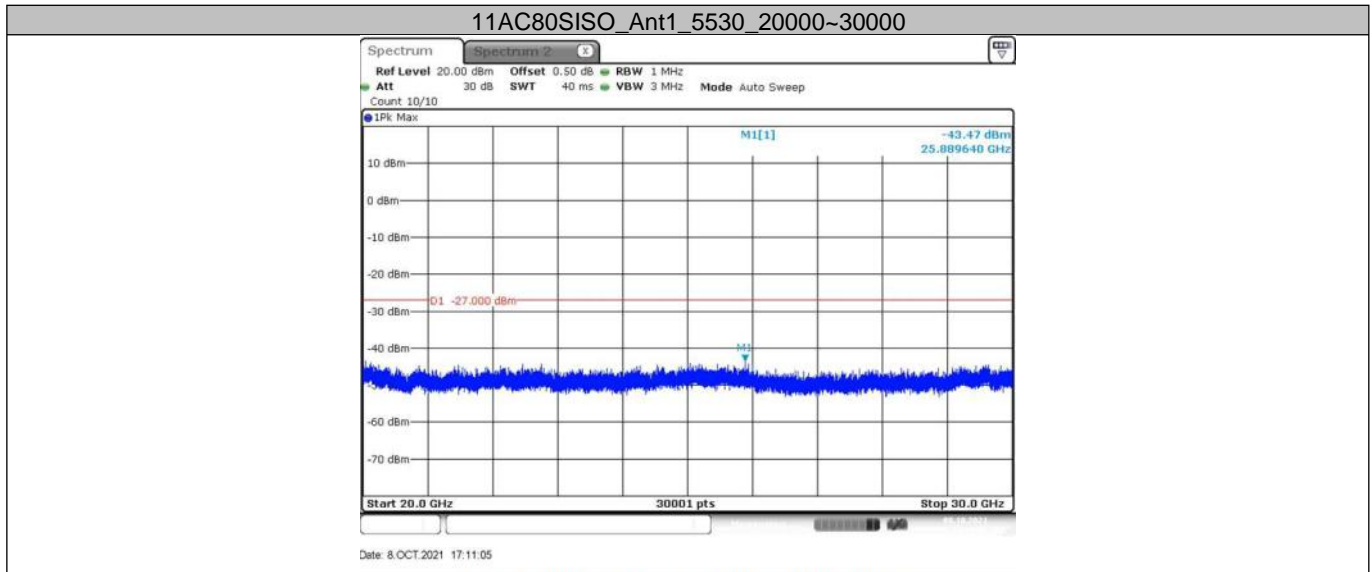


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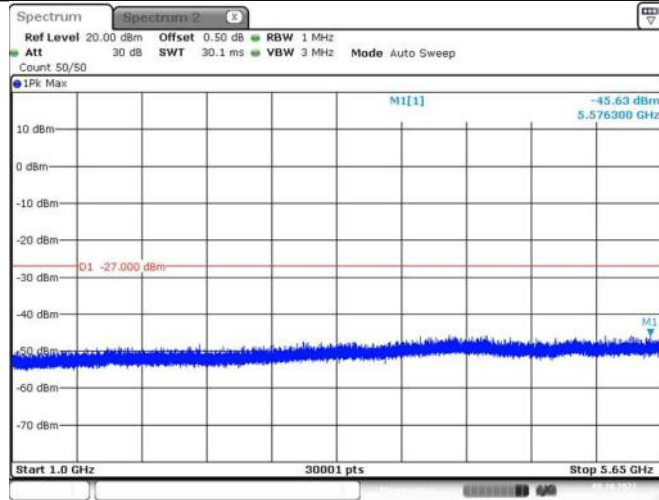
11AC80SISO_Ant1_5530_10000~20000



Date: 8.OCT.2021 17:11:01

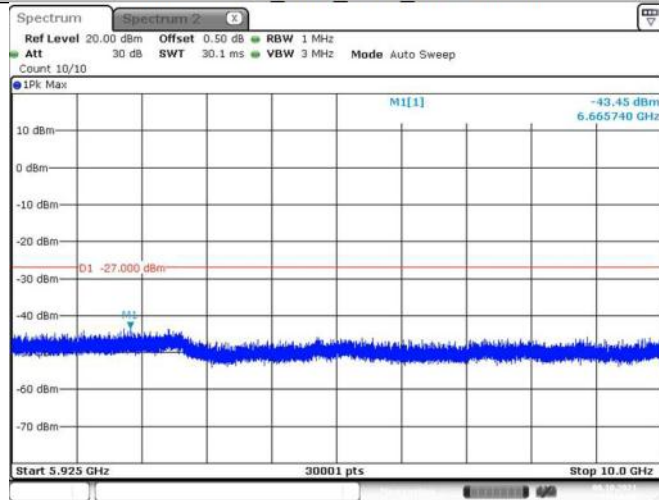


11AC80SISO_Ant1_5775_1000~5650



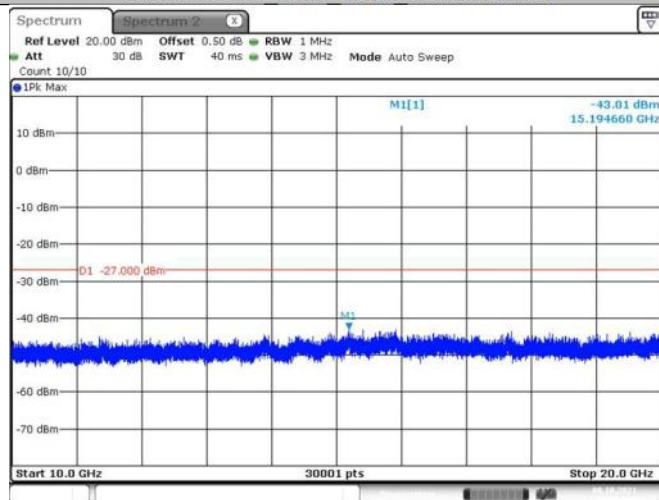
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11AC80SISO_Ant1_5775_5925~10000



Date: 8.OCT.2021 17:18:48

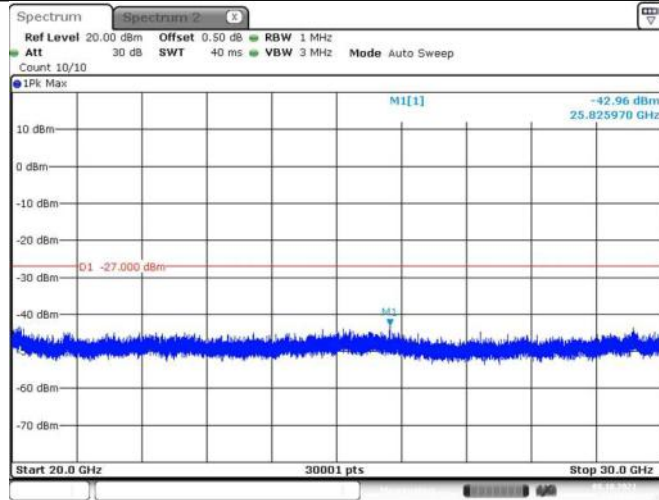
11AC80SISO_Ant1_5775_10000~20000



Date: 8.OCT.2021 17:18:52

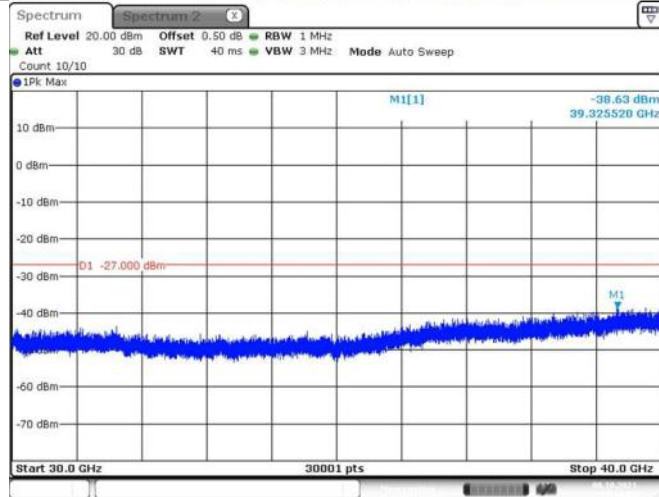


11AC80SISO Ant1_5775_20000~30000



Date: 8.OCT.2021 17:18:57

11AC80SISO Ant1_5775_30000~40000



Date: 8.OCT.2021 17:19:01

Band edge measurements

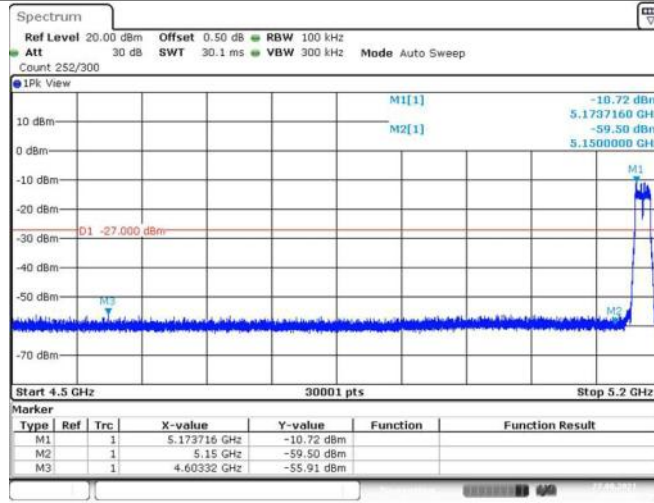
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11A	Ant1	Low	5180	-55.91	<=-27	PASS
		High	5320	-55.89	<=-27	PASS
		Low	5500	-55.33	<=-27	PASS
		High	5700	-55.37	<=-27	PASS
		Low	5720	-56.62	<=-27	PASS
		High	5720	-54.42	<=-27	PASS
11N20SISO	Ant1	Low	5180	-54.61	<=-27	PASS
		High	5320	-54.84	<=-27	PASS
		Low	5500	-55.37	<=-27	PASS
		High	5700	-55.21	<=-27	PASS
		Low	5720	-56.15	<=-27	PASS
		High	5720	-54.51	<=-27	PASS
11N40SISO	Ant1	Low	5190	-55.68	<=-27	PASS
		High	5310	-55.55	<=-27	PASS
		Low	5510	-55.04	<=-27	PASS
11AC20SISO	Ant1	Low	5180	-55.87	<=-27	PASS
		High	5320	-55.64	<=-27	PASS
		Low	5500	-55.49	<=-27	PASS
		High	5700	-55	<=-27	PASS
		Low	5720	-56.25	<=-27	PASS
		High	5720	-55.03	<=-27	PASS
11AC40SISO	Ant1	Low	5190	-55.65	<=-27	PASS
		High	5310	-55.56	<=-27	PASS
		Low	5510	-56.07	<=-27	PASS
11AC80SISO	Ant1	Low	5210	-56.03	<=-27	PASS
		High	5290	-54.99	<=-27	PASS
		Low	5530	-55.62	<=-27	PASS



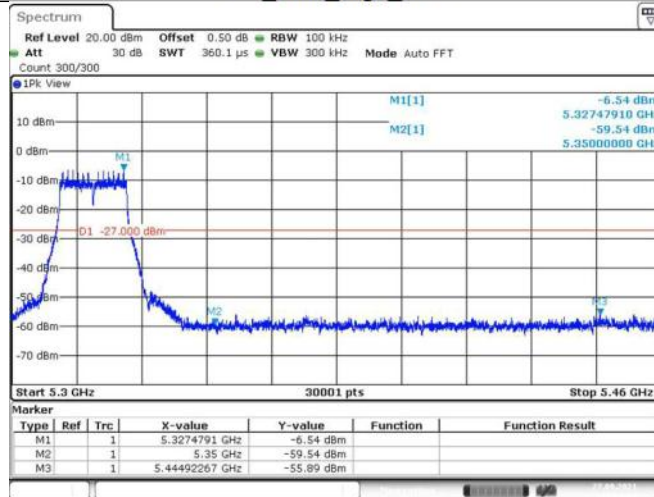
TestMode	Antenna	ChName	Channel	FreqRange [MHz]	Result [dBm]	Limit [dBm]	Verdict
11A	Ant1	Low	5745	5650~5700	-55.13	<=4.92	PASS
				5700~5720	-55.07	<=13.40	PASS
				5720~5725	-54.83	<=23.50	PASS
				5760~5650	-55.54	<=-27	PASS
		High	5825	5850~5855	-55.7	<=20.88	PASS
				5855~5875	-54.62	<=14.46	PASS
				5875~5925	-53.83	<=-24.89	PASS
				5925~5935	-55.69	<=-27	PASS
11N20SISO	Ant1	Low	5745	5650~5700	-54.31	<=5.16	PASS
				5700~5720	-54.4	<=11.63	PASS
				5720~5725	-53.93	<=26.92	PASS
				5760~5650	-56.93	<=-27	PASS
		High	5825	5850~5855	-55.77	<=20.64	PASS
				5855~5875	-52.86	<=14.68	PASS
				5875~5925	-54.41	<=-25.64	PASS
				5925~5935	-54.63	<=-27	PASS
11N40SISO	Ant1	Low	5755	5650~5700	-55.45	<=-4.25	PASS
				5700~5720	-55.77	<=12.04	PASS
				5720~5725	-54.47	<=18.79	PASS
				5780~5650	-54.98	<=-27	PASS
		High	5795	5850~5855	-52.94	<=19.90	PASS
				5855~5875	-54.57	<=14.25	PASS
				5875~5925	-54.99	<=2.21	PASS
				5925~5935	-54.67	<=-27	PASS
11AC20SIS O	Ant1	Low	5745	5650~5700	-54.4	<=4.43	PASS
				5700~5720	-55.46	<=12.61	PASS
				5720~5725	-54.18	<=26.44	PASS
				5760~5650	-56.79	<=-27	PASS
		High	5825	5850~5855	-55.37	<=26.59	PASS
				5855~5875	-54.59	<=14.20	PASS
				5875~5925	-54.85	<=-24.05	PASS
				5925~5935	-55.43	<=-27	PASS
11AC40SIS O	Ant1	Low	5755	5650~5700	-55.54	<=-25.84	PASS
				5700~5720	-54.39	<=15.18	PASS
				5720~5725	-51.55	<=24.81	PASS
				5780~5650	-56.3	<=-27	PASS
		High	5795	5850~5855	-55.86	<=25.16	PASS
				5855~5875	-54.29	<=14.38	PASS
				5875~5925	-53.94	<=7.60	PASS
				5925~5935	-55.27	<=-27	PASS
11AC80SIS O	Ant1	Low	5775	5650~5700	-55.66	<=7.94	PASS
				5700~5720	-54.61	<=15.48	PASS
				5720~5725	-53.25	<=24.75	PASS
				5800~5650	-57.13	<=-27	PASS
		High	5775	5850~5855	-55.22	<=26.42	PASS
				5855~5875	-54.06	<=14.07	PASS
				5875~5925	-55.27	<=-26.86	PASS
				5925~5935	-55.09	<=-27	PASS

Test Graphs

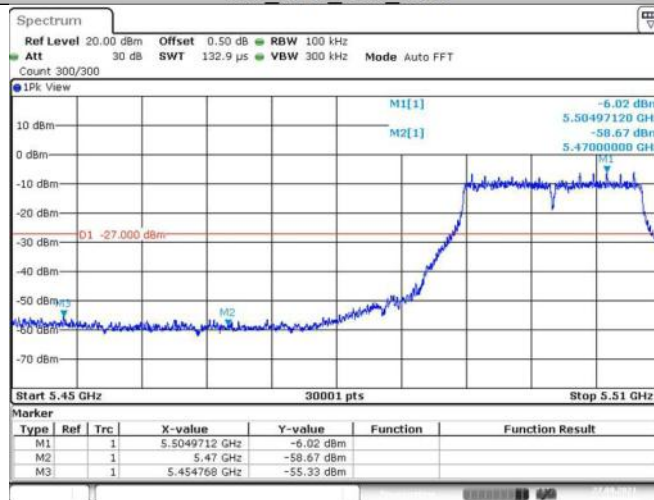
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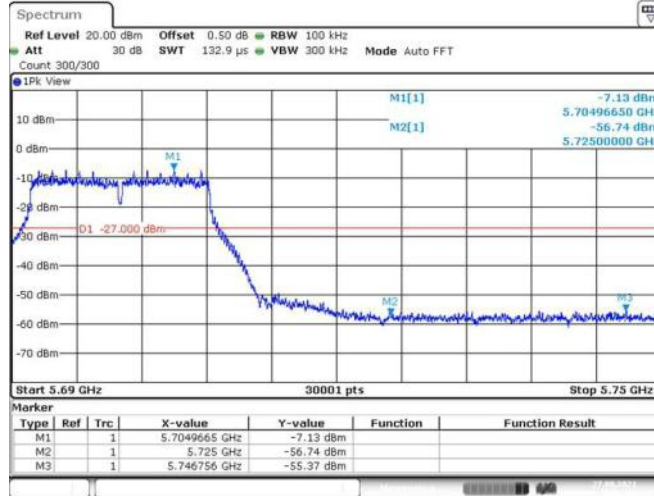
11A_Ant1_High_5320



11A_Ant1_Low_5500

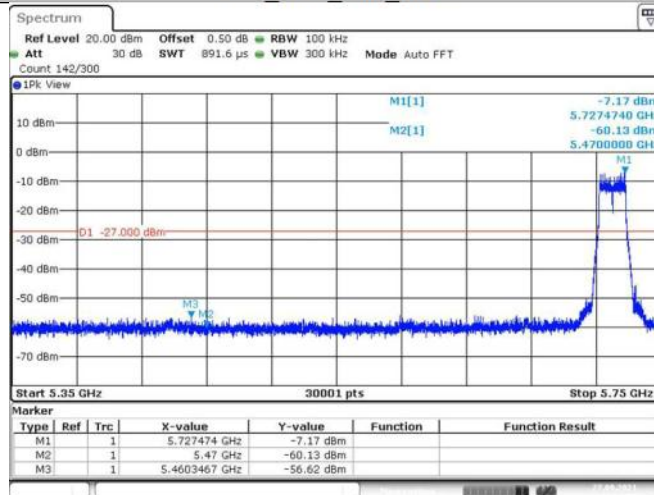


11A_Ant1_High_5700



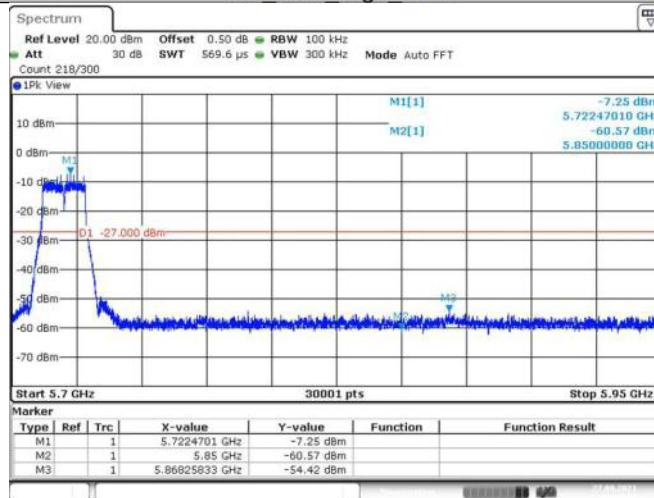
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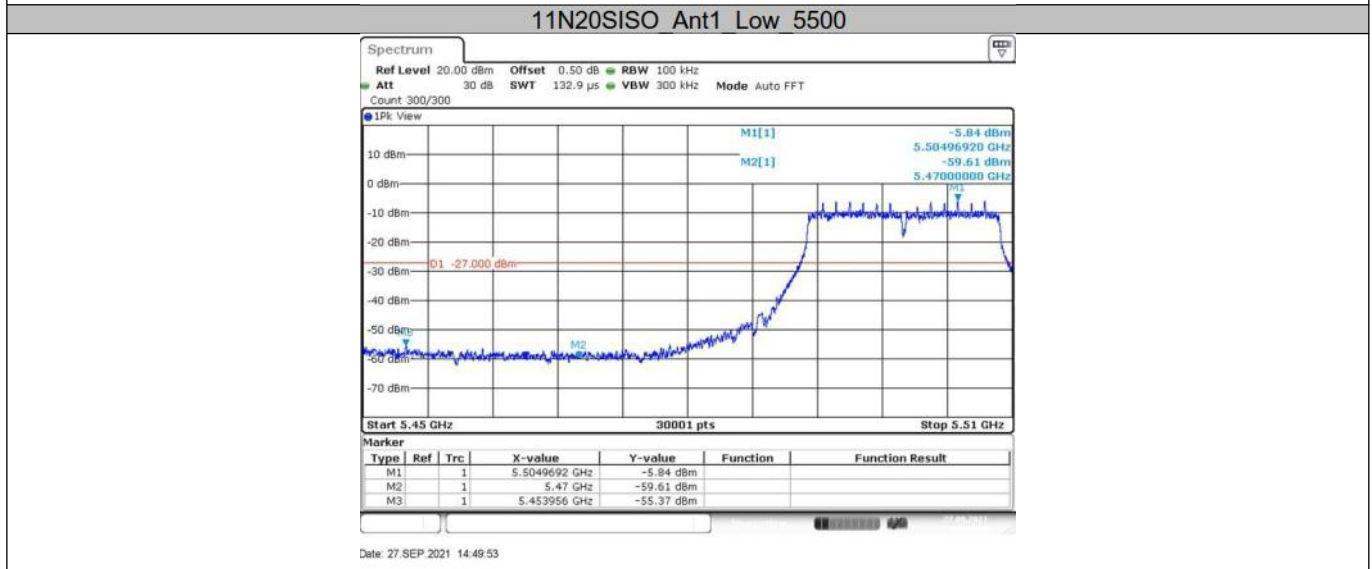
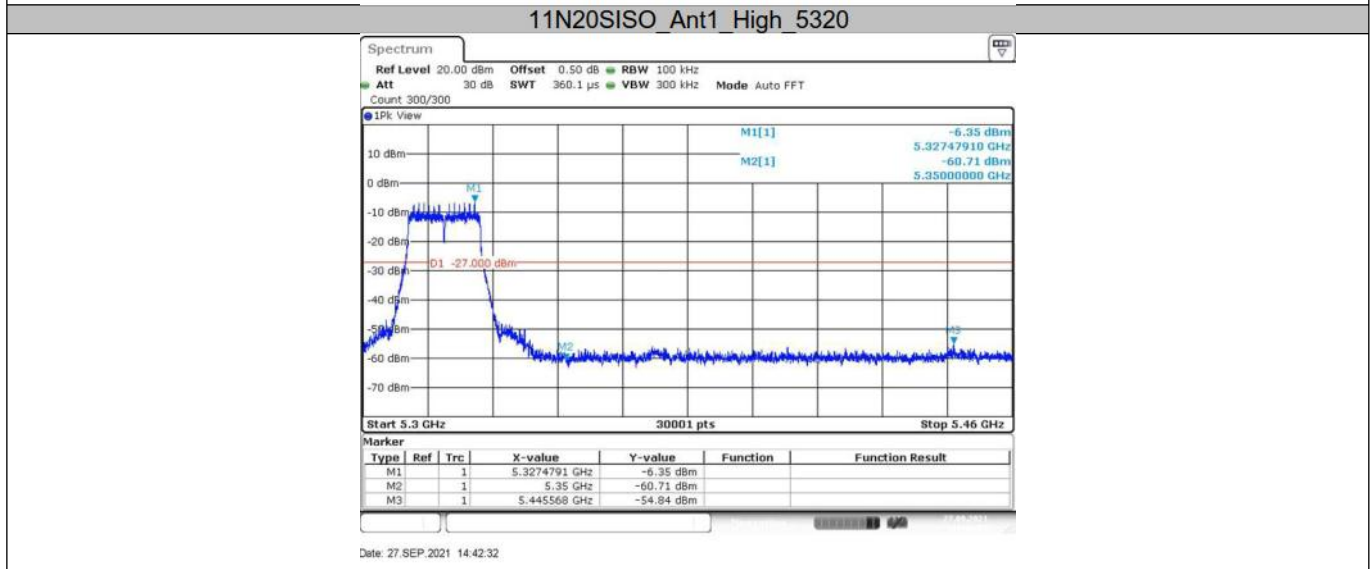
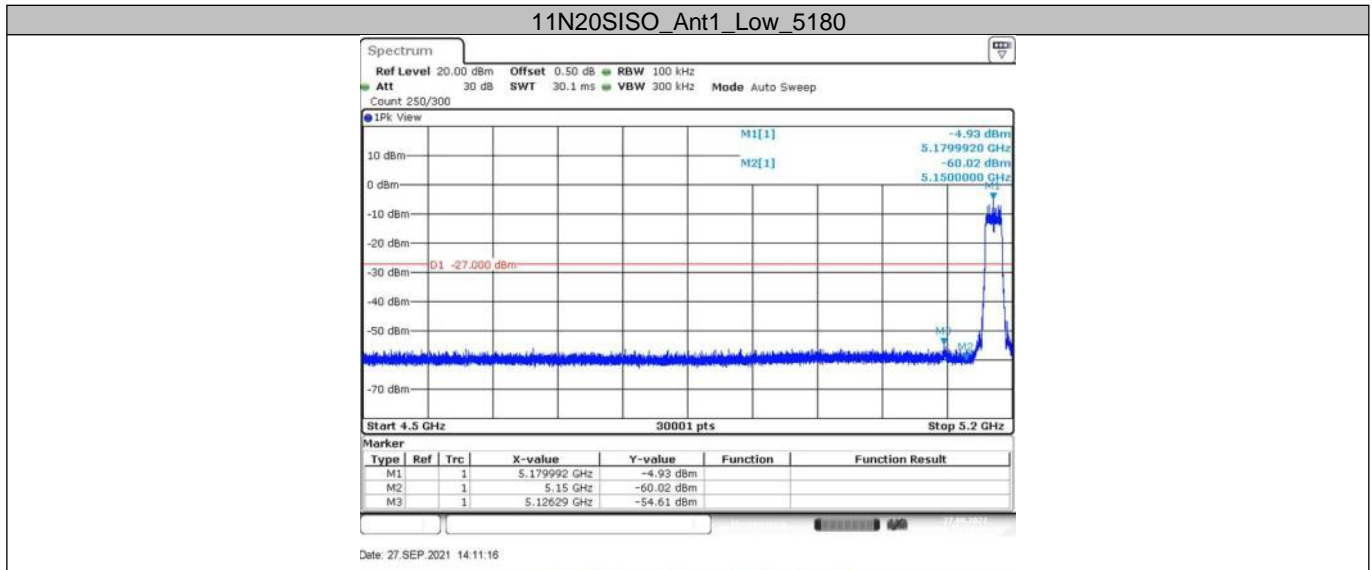


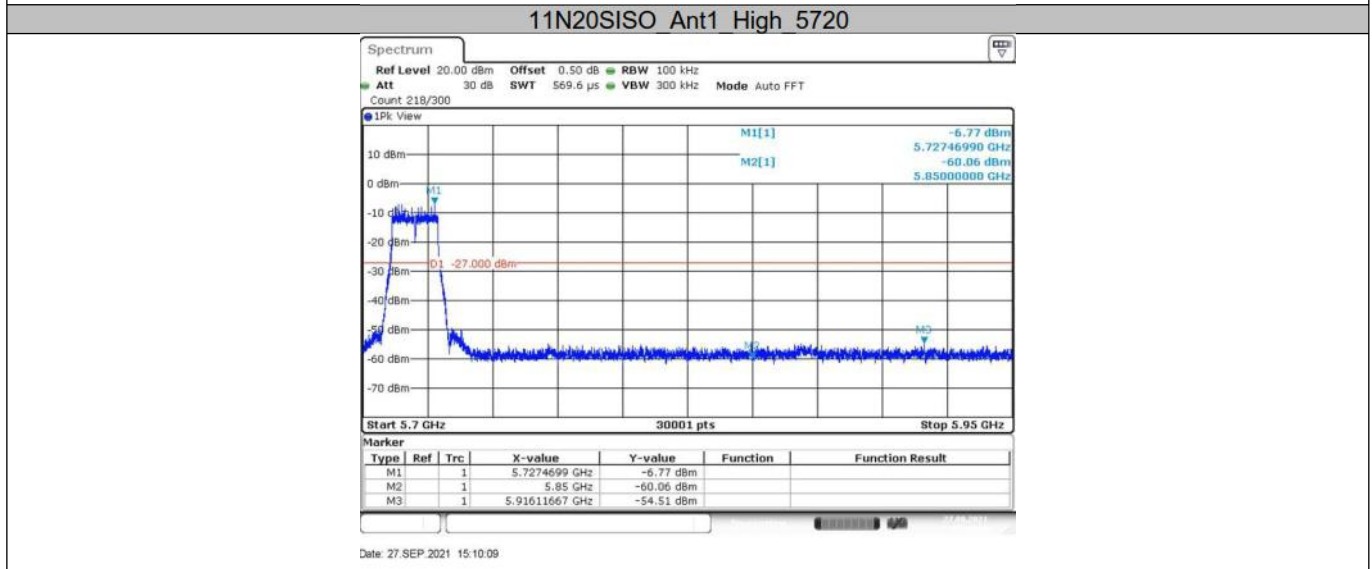
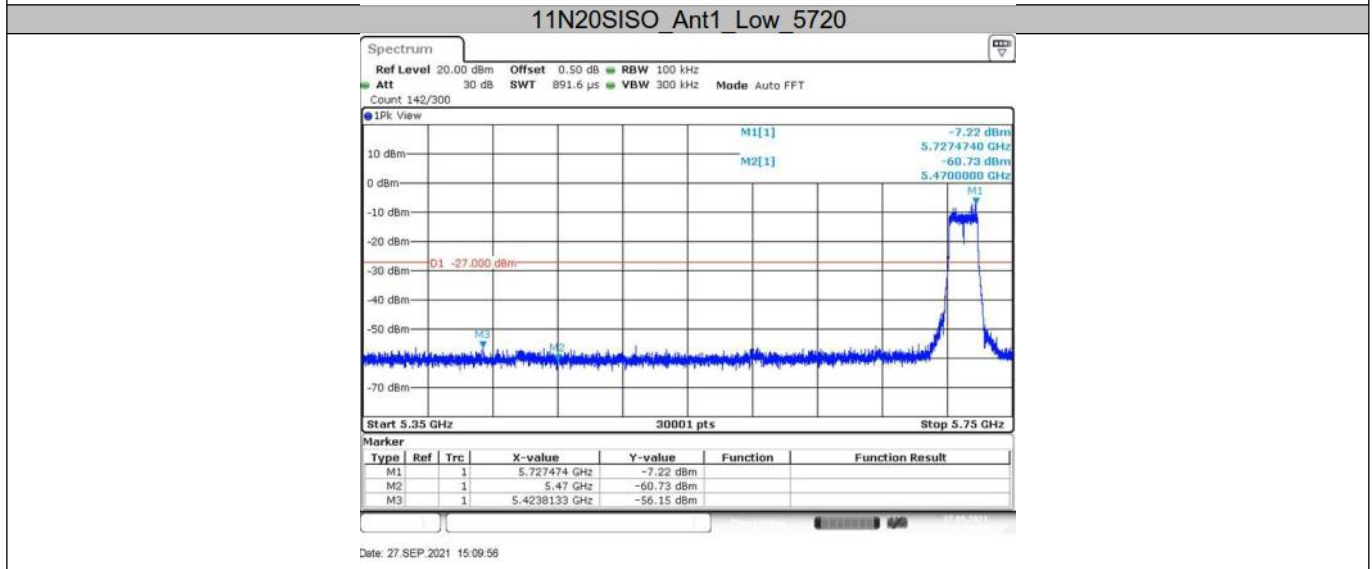
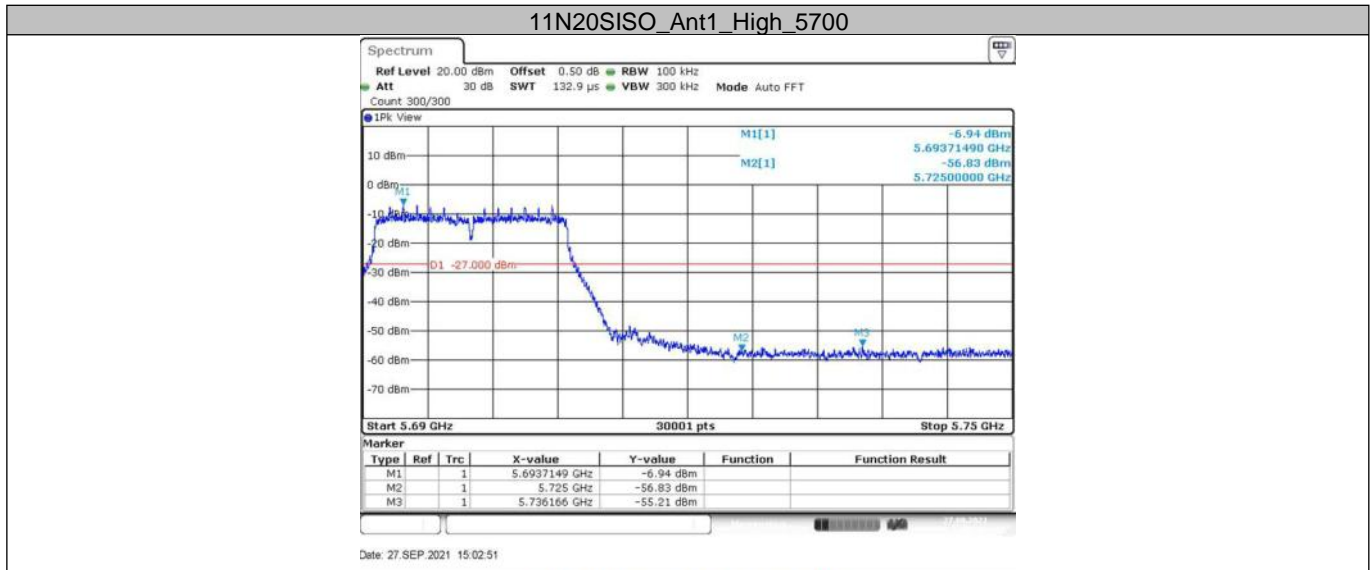
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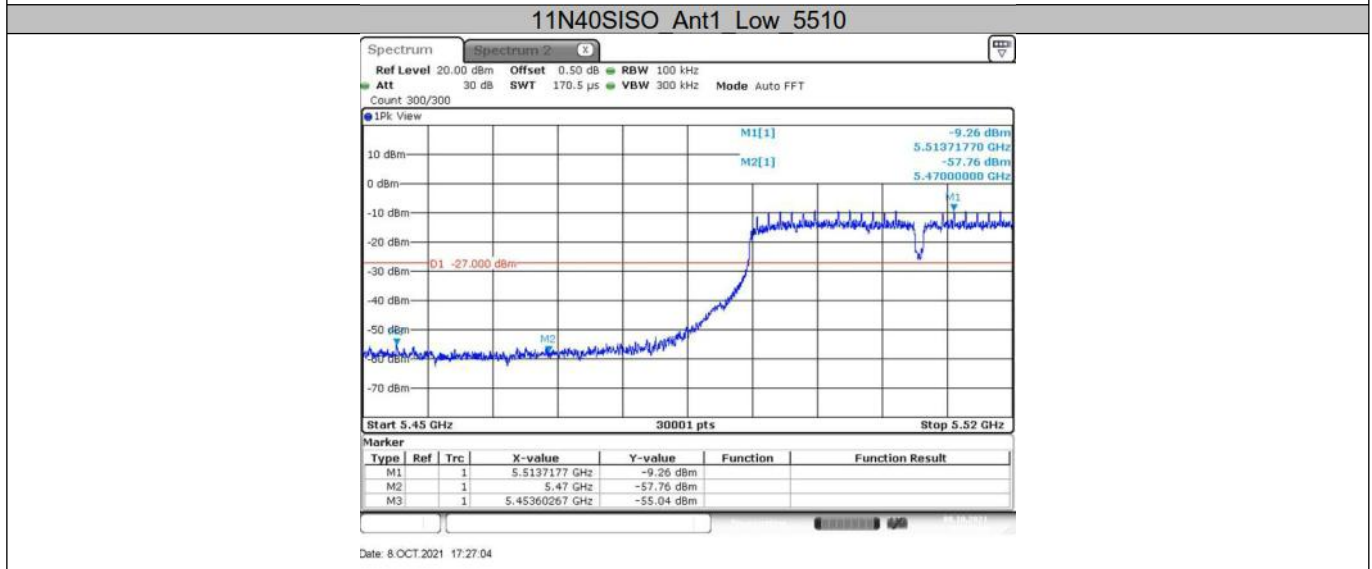
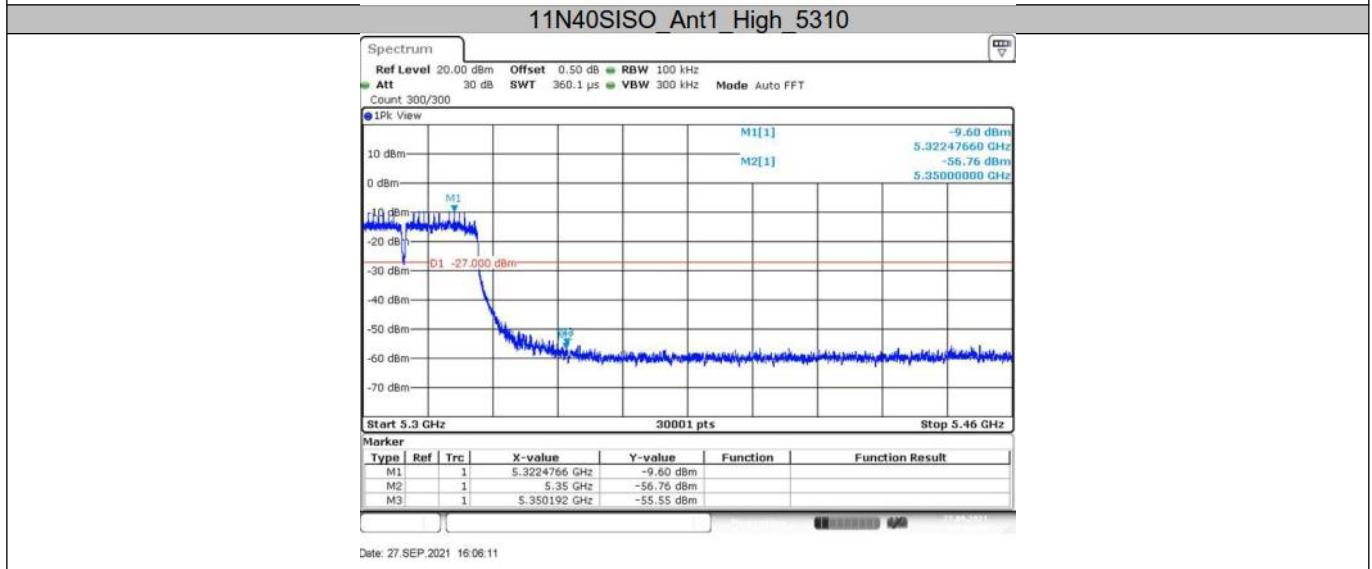
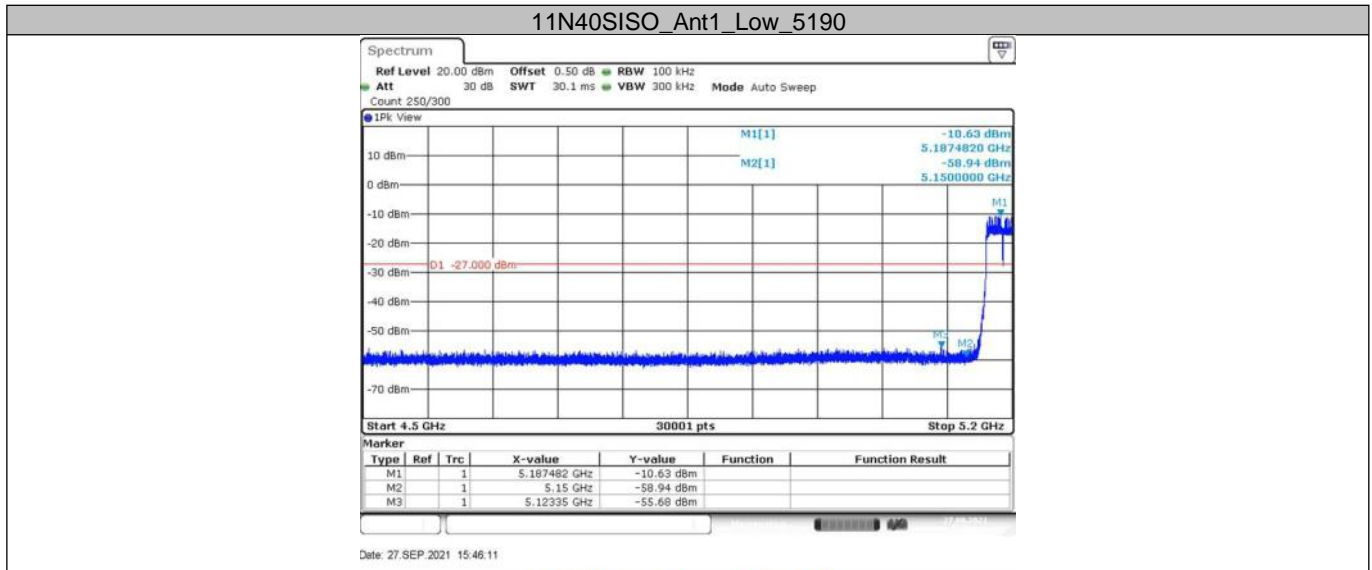
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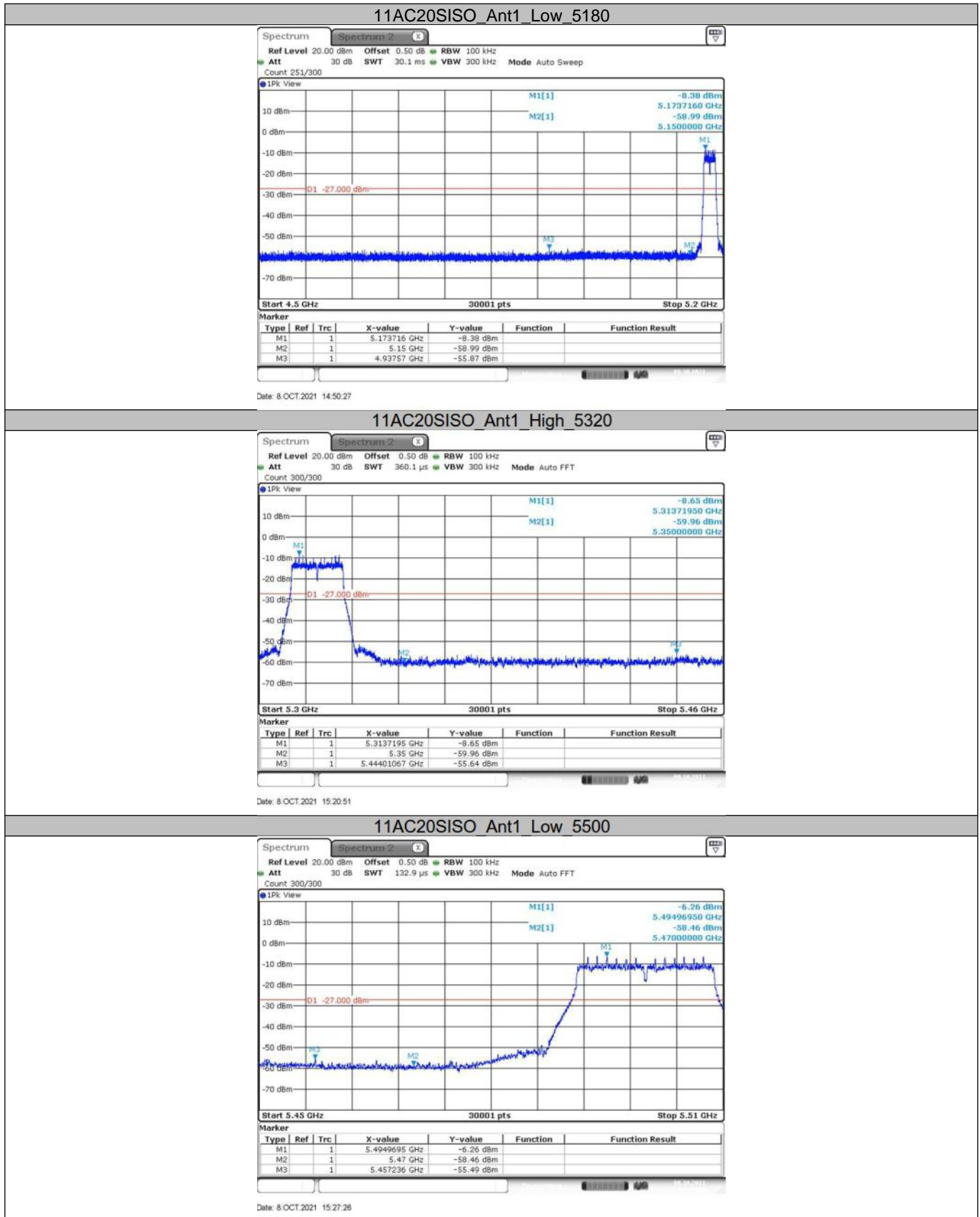


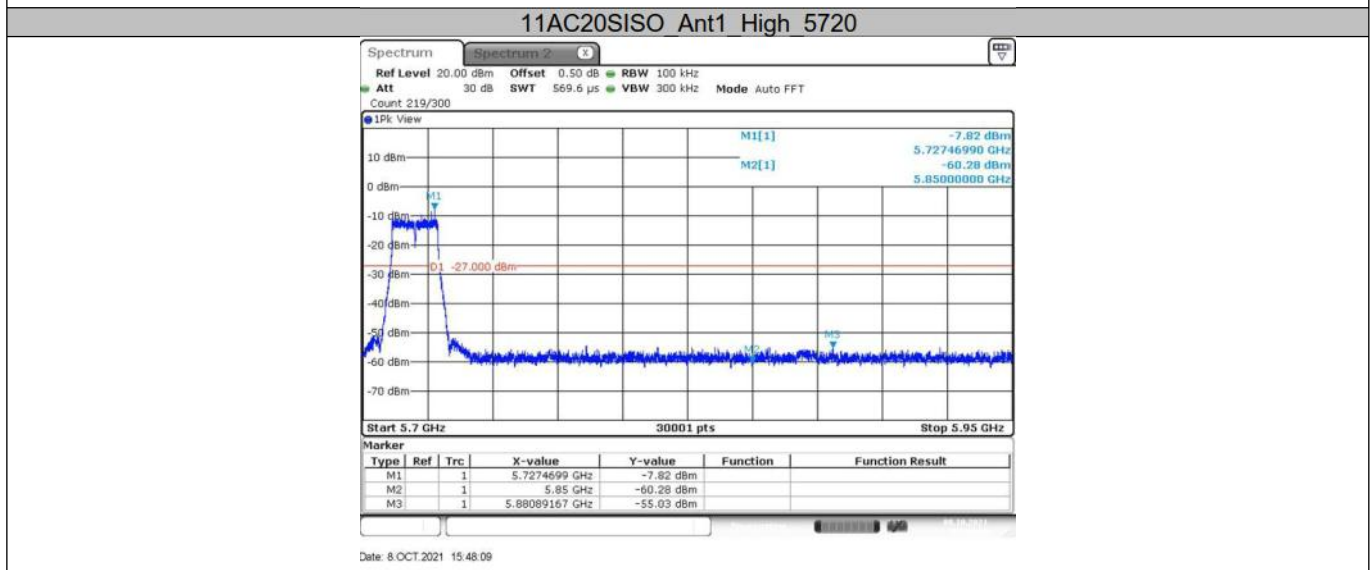
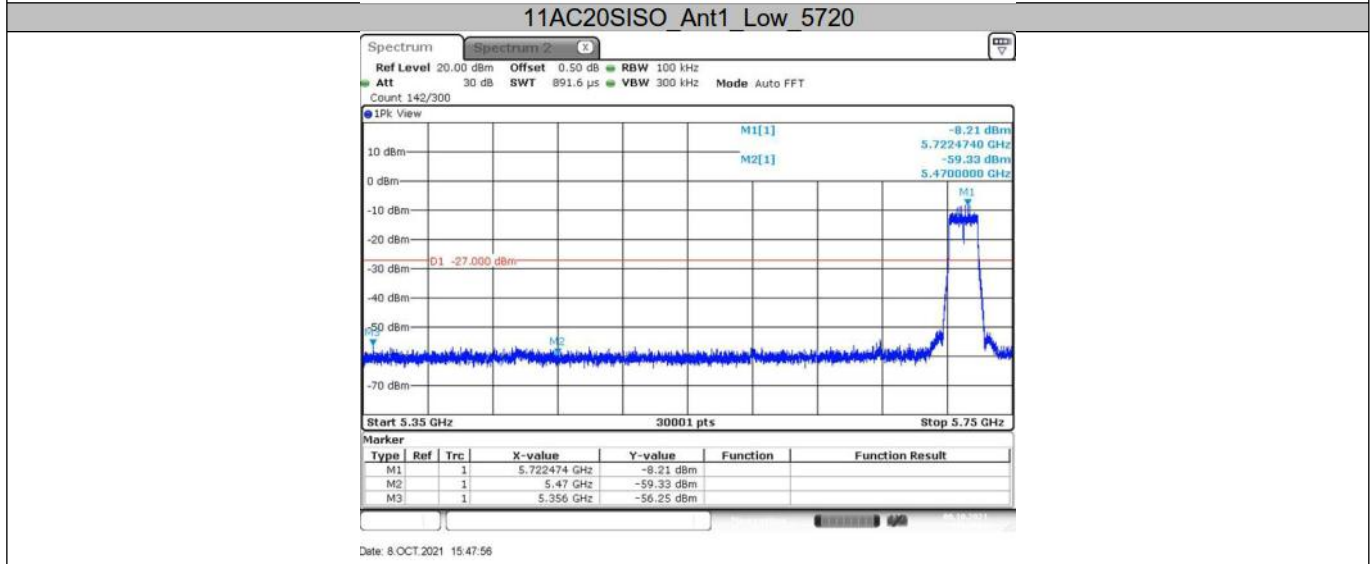
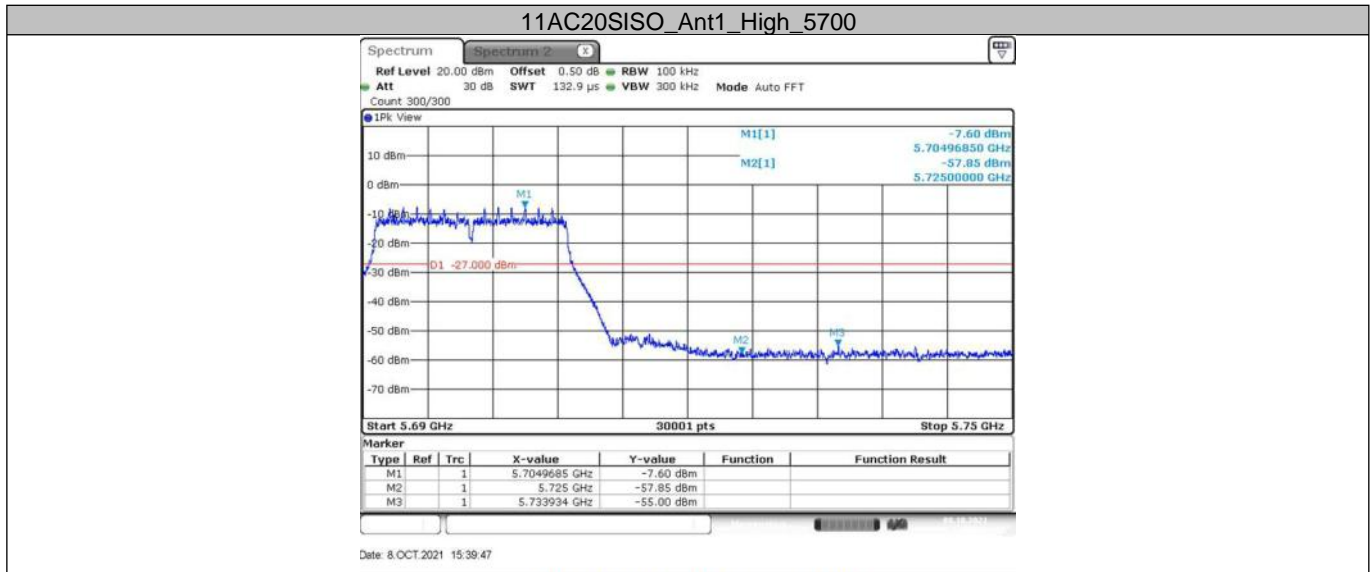
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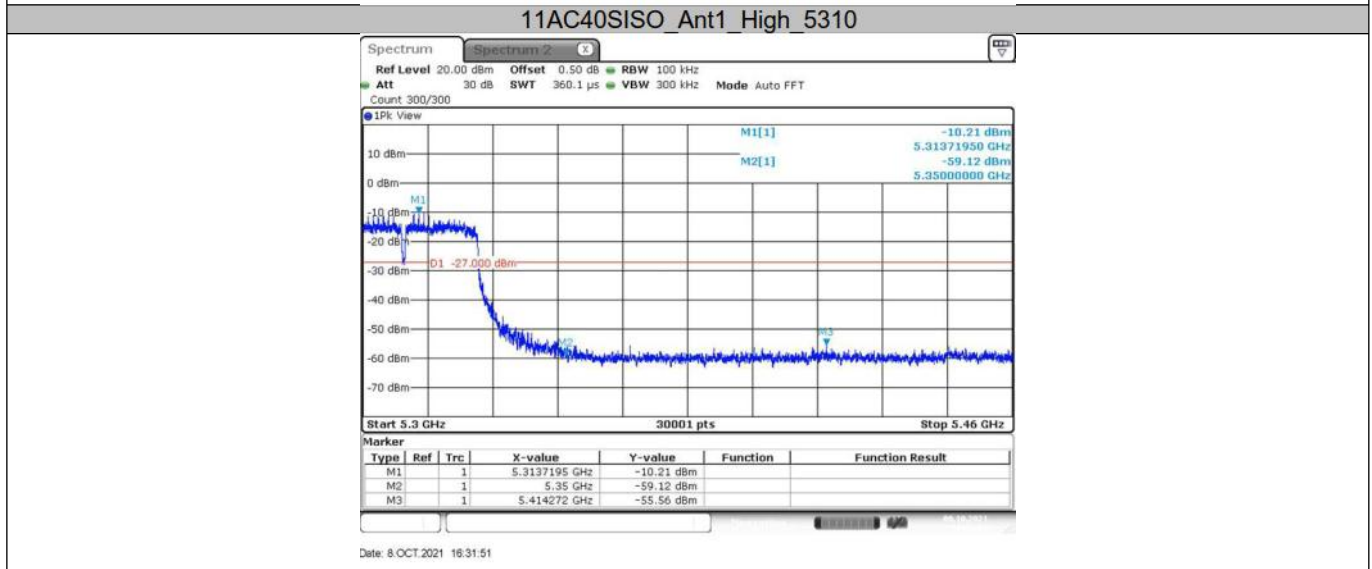
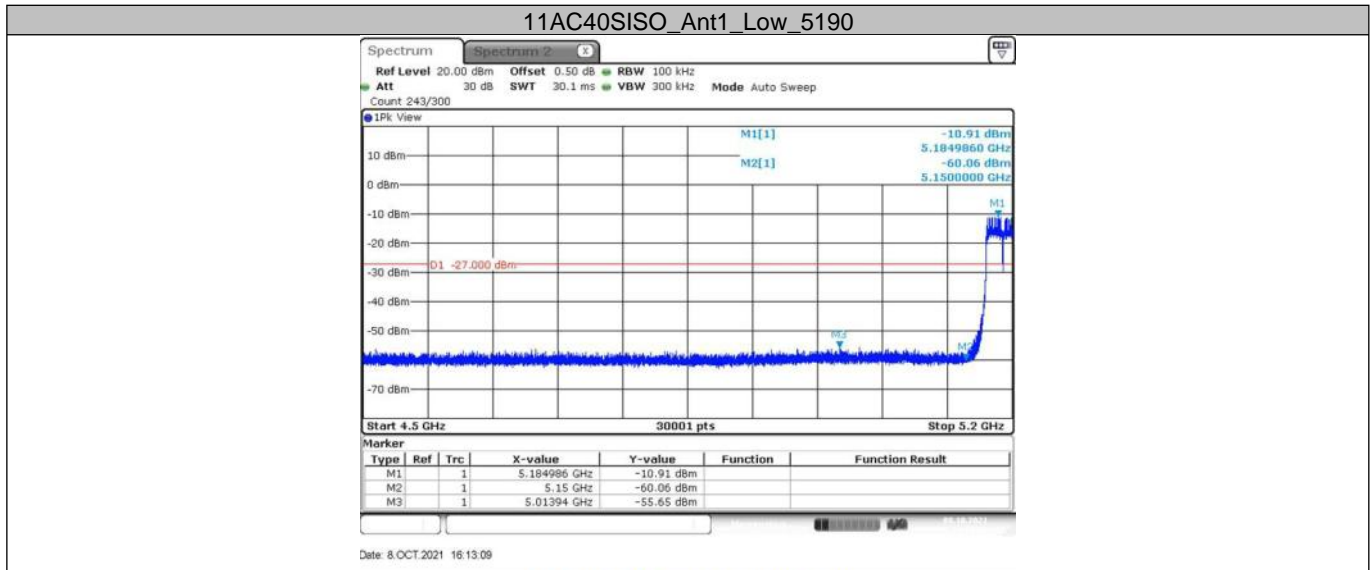




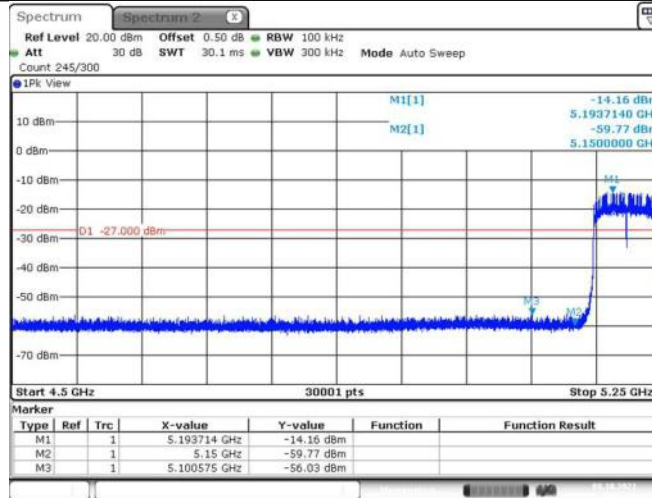






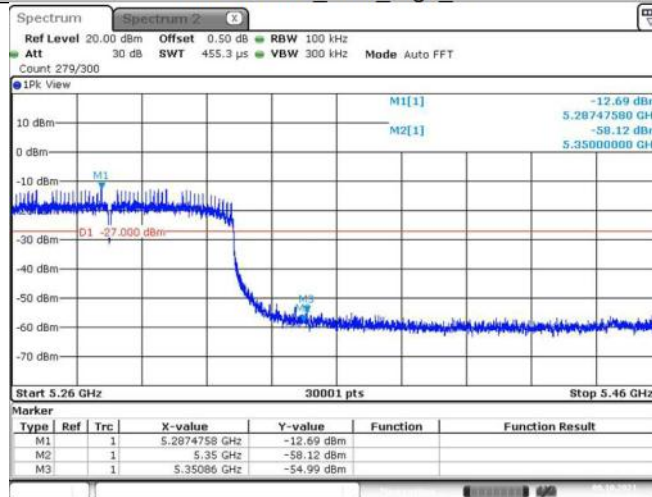


11AC80SISO_Ant1_Low_5210



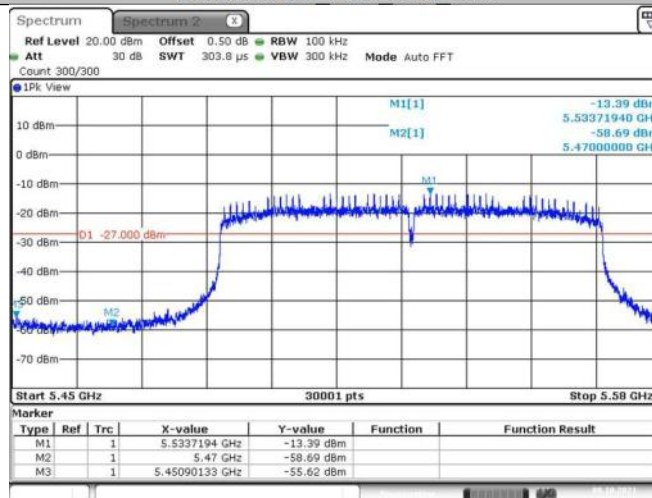
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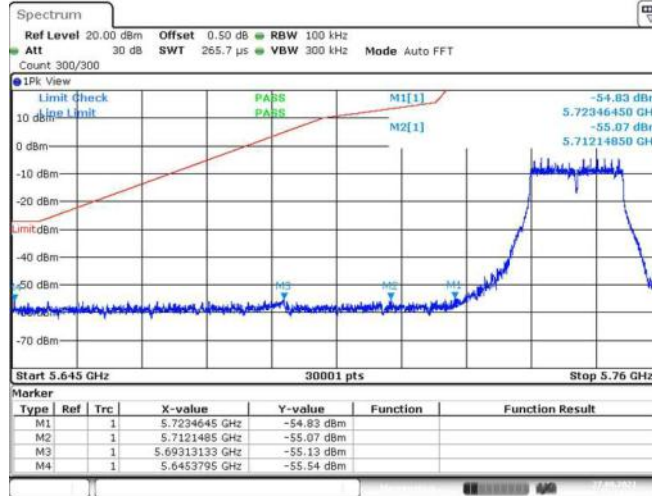
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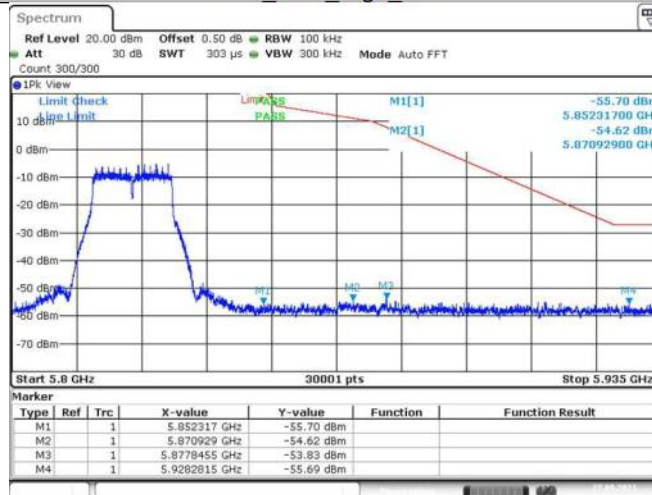
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11A_Ant1_Low_5745



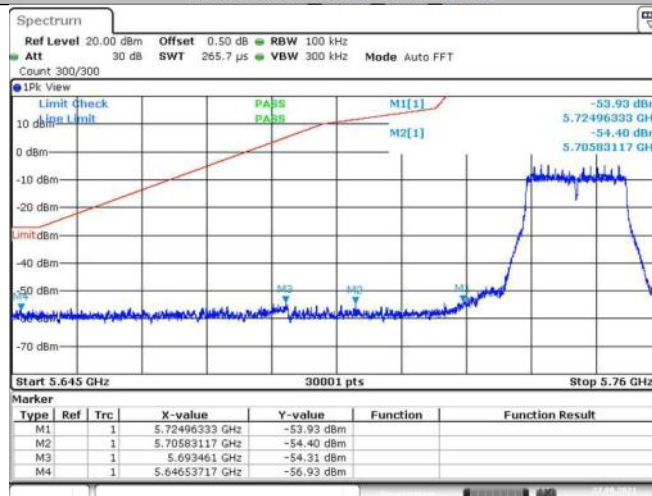
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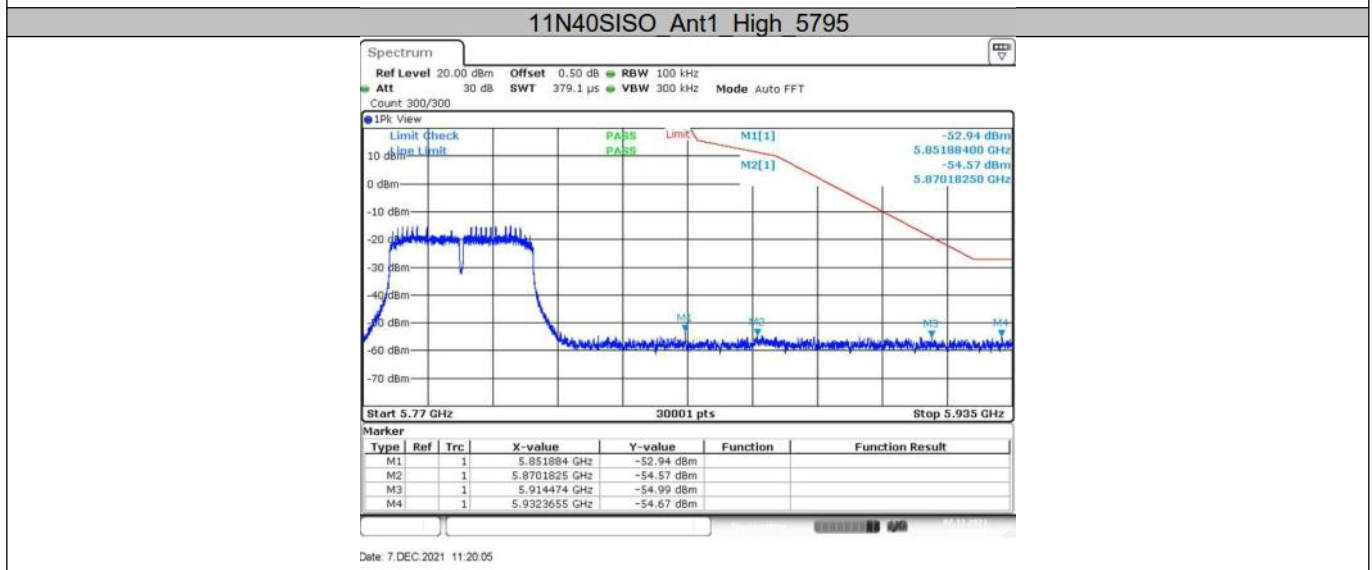
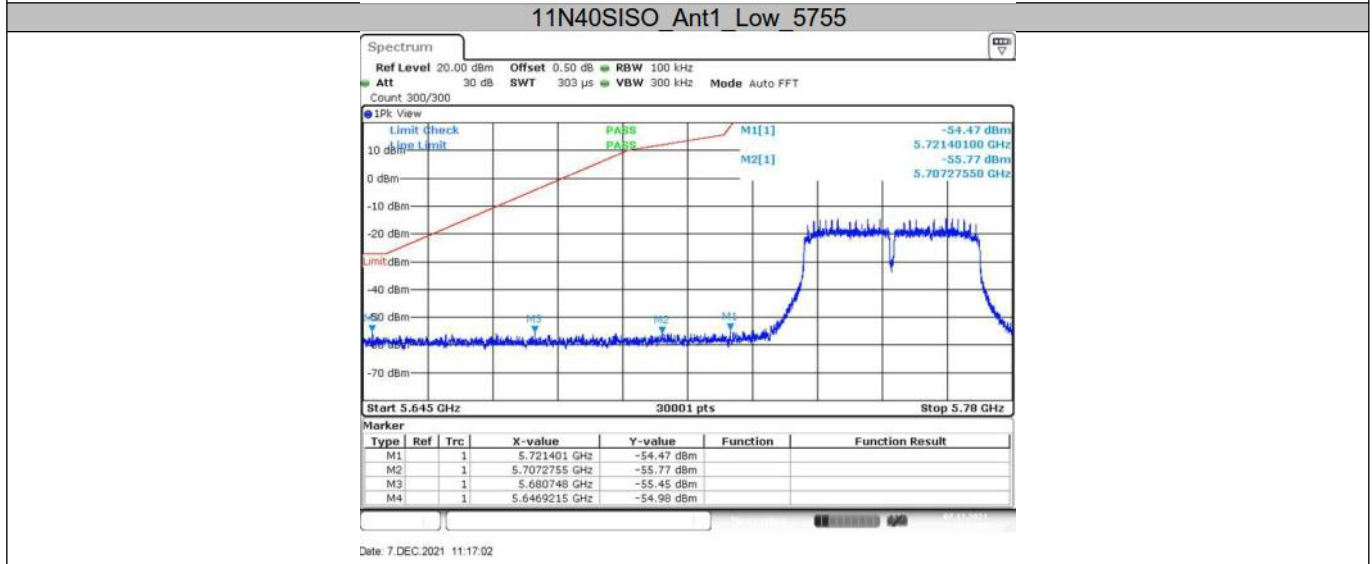
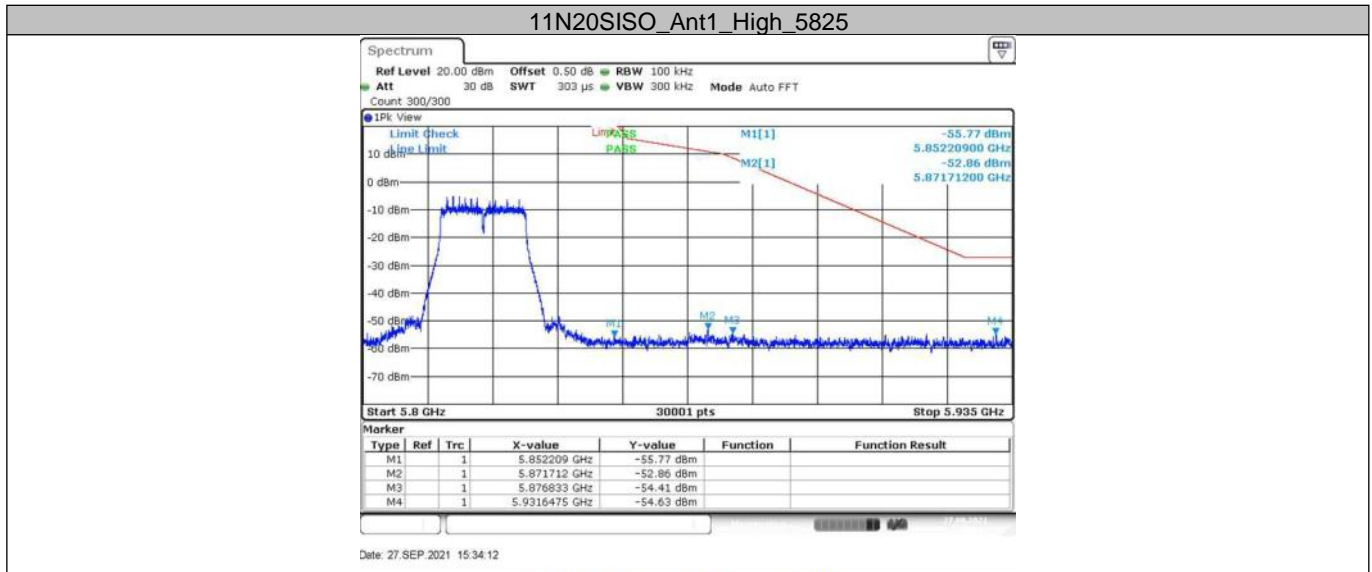


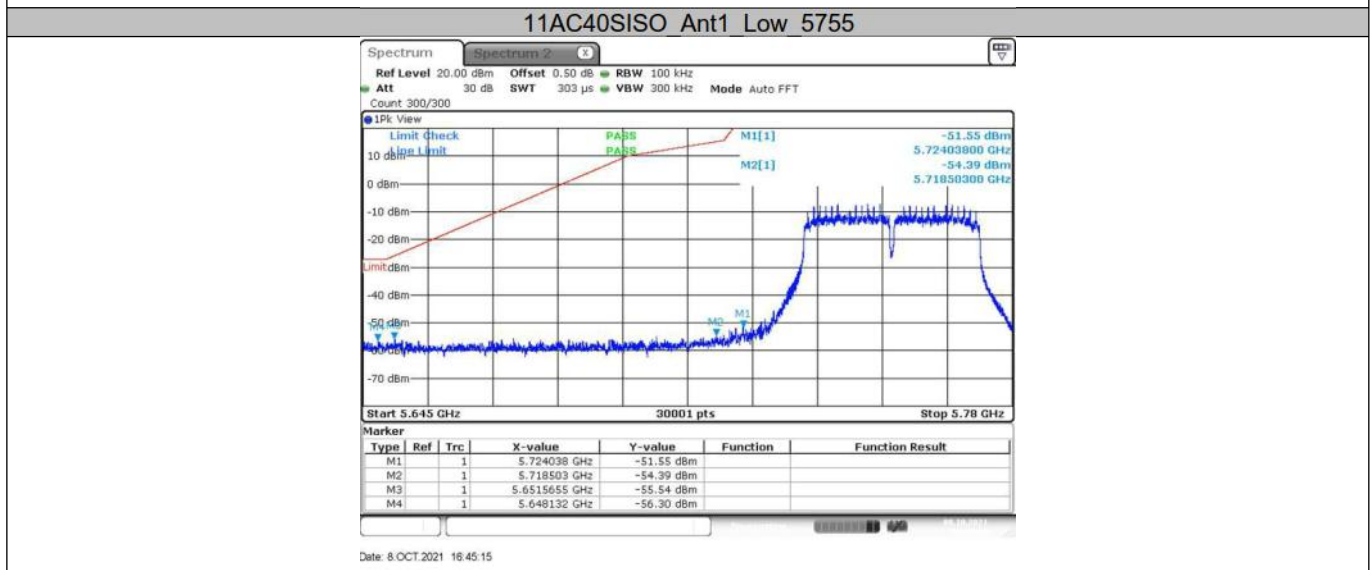
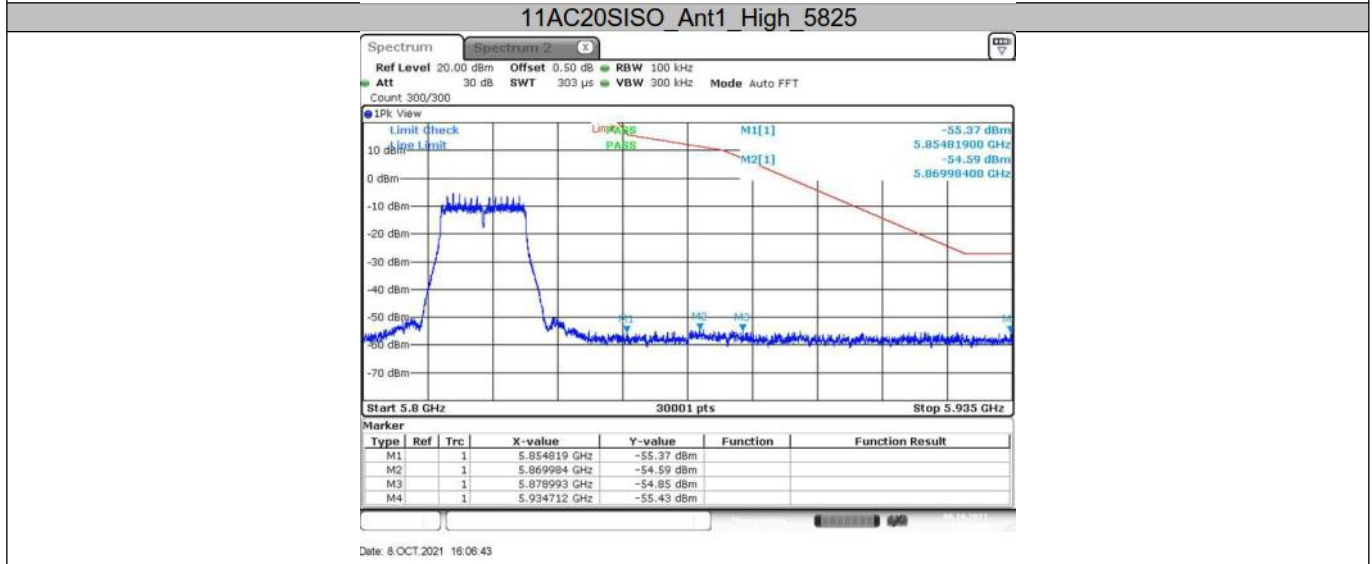
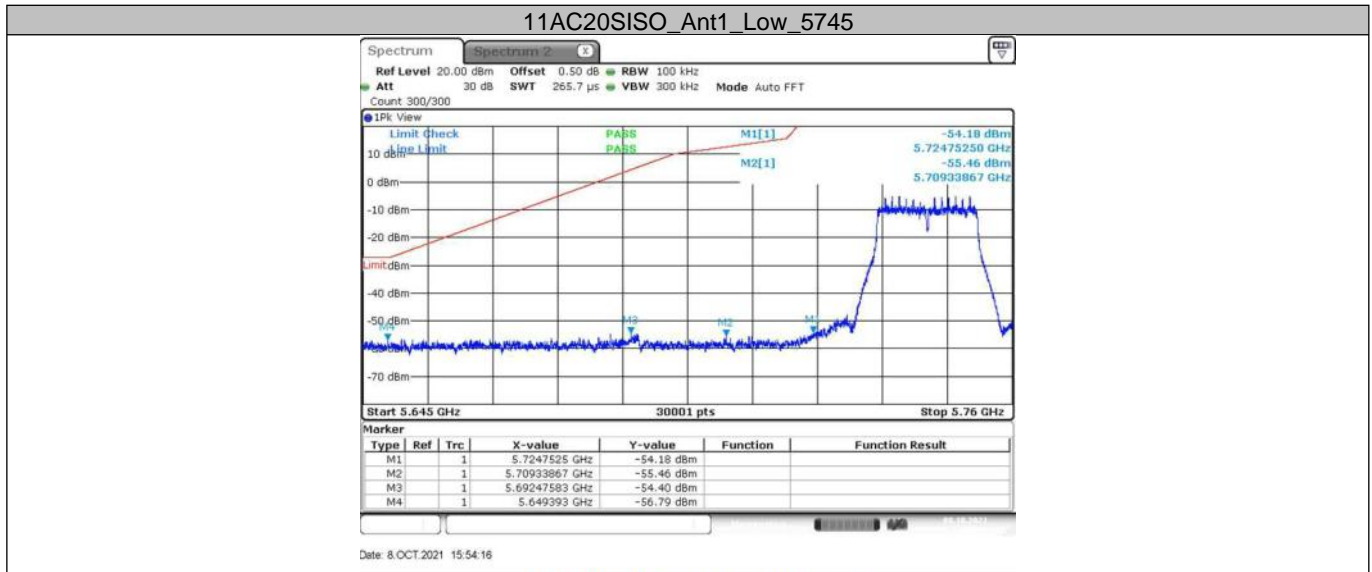
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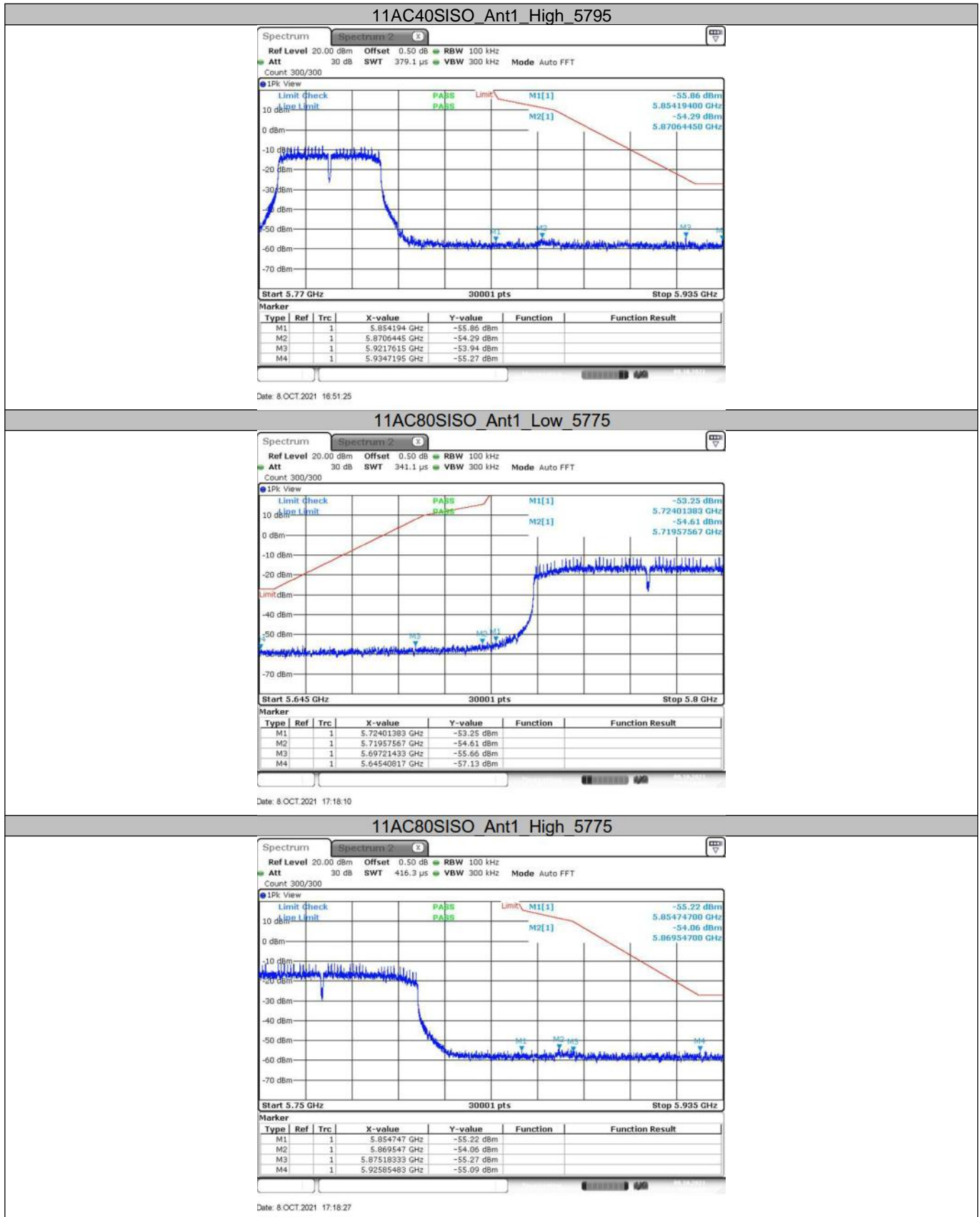
11N20SISO_Ant1_Low_5745



Date: 27.SEP.2021 15:18:56







10 Test Equipment List

List of Test Instruments Test Site1

	DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	CAL. DATE	CAL. DUE DATE	
C	Wideband power sensor	Rohde & Schwarz	NRP-Z81	104782	2020-12-23	2021-12-22	
	Signal Analyzer	Rohde & Schwarz	FSV40	101091	2020-8-4	2021-8-3	
	Signal Analyzer	Rohde & Schwarz	FSV40	101091	2021-8-2	2022-8-1	
RE	EMI Test Receiver	Rohde & Schwarz	ESR3	101906	2020-8-4	2021-8-3	
	EMI Test Receiver	Rohde & Schwarz	ESR3	101906	2021-8-2	2022-8-1	
	Signal Analyzer	Rohde & Schwarz	FSV40	101091	2020-8-4	2021-8-3	
	Signal Analyzer	Rohde & Schwarz	FSV40	101091	2021-8-2	2022-8-1	
	Trilog Super Broadband Test Antenna	Schwarzbeck	VULB 9168	961	2019-3-16	2022-3-15	
	Horn Antenna	Rohde & Schwarz	HF907	102393	2021-3-15	2022-3-14	
	Pre-amplifier	Rohde & Schwarz	SCU-18D	19006451	2020-8-4	2021-8-3	
	Pre-amplifier	Rohde & Schwarz	SCU-18D	19006451	2021-8-2	2022-8-1	
	Loop antenna	Rohde & Schwarz	HFH2-Z2	100443	2020-5-23	2021-5-22	
	Loop antenna	Rohde & Schwarz	HFH2-Z2	100443	2021-5-21	2022-5-20	
	DOUBLE-RIDGED WAVEGUIDE HORN WITH PRE-AMPLIFIER (18 GHZ - 40 GHZ)	ETS-Lindgren	3116C-PA	002222727	2020-9-23	2023-9-22	
	3m Semi-anechoic chamber	TDK	9X6X6	----	2018-5-11	2021-5-10	
	3m Semi-anechoic chamber	TDK	9X6X6	----	2021-5-8	2024-5-7	
	CE	EMI Test Receiver	Rohde & Schwarz	ESR3	101907	2020-8-4	2021-8-3
		EMI Test Receiver	Rohde & Schwarz	ESR3	101907	2021-8-2	2022-8-1
LISN		Rohde & Schwarz	ENV216	101924	2020-8-4	2021-8-3	
LISN		Rohde & Schwarz	ENV216	101924	2021-8-2	2022-8-1	

Measurement Software Information

Test Item	Software	Manufacturer	Version
C	Bluetooth and WiFi Test System	Shenzhen JS tonskend co.,ltd	2.6.77.0518
RE	EMC 32	Rohde & Schwarz	V9.15.00
CE	EMC 32	Rohde & Schwarz	V9.15.03

C - Conducted RF tests

- Conducted peak output power
- 6dB Occupied Bandwidth
- Power spectral density*
- Conducted Band Edge and Out-of-Band Emissions

11 System Measurement Uncertainty

For a 95% confidence level, the measurement expanded uncertainties for defined systems, in accordance with the recommendations of ISO 17025 were:

Items	Extended Uncertainty
Conducted Disturbance at Mains Terminals	150kHz to 30MHz, LISN, $\pm 3.16\text{dB}$
Radiated Disturbance	30MHz to 1GHz, $\pm 5.03\text{dB}$ (Horizontal)
	$\pm 5.12\text{dB}$ (Vertical)
	1GHz to 18GHz, $\pm 5.15\text{dB}$ (Horizontal)
	$\pm 5.12\text{dB}$ (Vertical)
	18GHz to 25GHz, $\pm 4.76\text{dB}$

Measurement Uncertainty Decision Rule:

Determination of conformity with the specification limits is based on the decision rule according to IEC Guide 115: 2007, clause 4.4.3 and 4.5.1.



12 Photographs of Test Set-ups

Refer to the < Test Setup photos >.



13 Photographs of EUT

Refer to the < External Photos > & < Internal Photos >.

THE END