



China

		5775	NV	-20	-33666	-5.82961	20	PASS
			NV	-10	-33899	-5.869957	20	PASS
			NV	0	-33999	-5.887273	20	PASS
			NV	10	-33999	-5.887273	20	PASS
			NV	20	-34032	-5.892987	20	PASS
			NV	30	-34032	-5.892987	20	PASS
			NV	40	-33966	-5.881558	20	PASS
			NV	50	-34166	-5.91619	20	PASS

9.6 Unwanted emissions

Transmitting spurious emission test result as below:

Test Method

Radiated Mode:

1. The EUT was placed on a turn table which is 1.5m above ground plane for above 1GHz and 0.8m above ground for below 1GHz at 3meter chamber room for test. The table was rotated 360 degrees to determine the position of the highest radiation.
2. The EUT was set 3 meters away from the interference – receiving antenna, which was mounted on the top of a variable – height antenna tower.
3. The height of antenna is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
4. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned
5. Use the following spectrum analyzer settings According to C63.10:
For Above 1GHz
Span = wide enough to capture the peak level of the in-band emission and all spurious
RBW = 1MHz, VBW $\geq$ RBW for peak measurement and VBW = 10Hz for average measurement, Sweep = auto, Detector function = peak, Trace = max hold.
For Below 1GHz
Use the following spectrum analyzer settings:
Span = wide enough to capture the peak level of the in-band emission and all spurious
RBW = 100 KHz, VBW $\geq$ RBW for peak measurement, Sweep = auto, Detector function = peak, Trace = max hold.

Note:

1. The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 120 KHz for Quasi-peak detection (QP) at frequency below 1GHz.
2. The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is 3MHz for peak detection (PK) at frequency above 1GHz.
3. The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is 3MHz for RMS Average ((duty cycle < 98%) for Average detection (AV) at frequency above 1GHz, then the measurement results was added to a correction factor (20log(1/duty cycle)).
4. The resolution bandwidth of test receiver/spectrum analyzer is 1MHz and the video bandwidth is 10Hz (duty cycle > 98%) for Average detection (AV) at frequency above 1GHz.

Limit

(1) 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.

(2) 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.

(3) 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.

(4) For transmitters operating in the 5.725-5.85 GHz band:

(i) 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.

According to part 15.407(b), the radio emission outside the operating frequency band shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power. Radiated emissions which fall in the restricted bands, as defined in section 15.205, must comply with the radiated emission limits specified in section 15.209.

Frequency MHz	Field Strength uV/m	Field Strength dBuV/m	Detector
30-88	100	40	QP
88-216	150	43.5	QP
216-960	200	46	QP
960-1000	500	54	QP
Above 1000	500	54	AV
Above 1000	5000	74	PK

According to C63.10, if the peak (or quasi-peak) measured value complies with the average limit, it is unnecessary to perform an average measurement, so AV emission value did not show in below table if the peak value complies with average limit.

The only worse case (which is subject to the maximum EIRP, 802.11N HT20 mode) listed in the report.

Transmitting spurious emission worse case test result as below:

Transmitting spurious emission test result as below:

802.11N HT20 Modulation 5180MHz Test Result

Frequency Range MHz	Frequency MHz	Emission Level dBuV/m	Polarization	Limit dBuV/m	Margin dB	Detector	Result
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	10360	49.99	Horizontal	74.00	24.01	PK	Pass
7000-40000	10360	50.18	Vertical	74.00	23.72	PK	Pass

802.11N HT20 Modulation 5200MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	10440	49.43	Horizontal	74.00	24.57	PK	Pass
7000-40000	10440	50.72	Vertical	74.00	23.28	PK	Pass

802.11N HT20 Modulation 5240MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	10480	47.87	Horizontal	74.00	26.13	PK	Pass
7000-40000	10480	48.17	Vertical	74.00	25.83	PK	Pass

802.11N HT20 Modulation 5260MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	10520	49.72	Horizontal	74.00	24.28	PK	Pass
7000-40000	10520	49.01	Vertical	74.00	24.99	PK	Pass

802.11N HT20 Modulation 5280MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	10560	50.92	Horizontal	74.00	23.08	PK	Pass
7000-40000	10560	50.61	Vertical	74.00	23.39	PK	Pass

802.11N HT20 Modulation 5320MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	10640	49.64	Horizontal	74.00	24.36	PK	Pass
7000-40000	10640	50.03	Vertical	74.00	23.97	PK	Pass

802.11N HT20 Modulation 5500MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11000	49.50	Horizontal	74.00	24.50	PK	Pass
7000-40000	11000	51.31	Vertical	74.00	22.69	PK	Pass

802.11N HT20 Modulation 5600MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11200	50.13	Horizontal	74.00	23.87	PK	Pass

7000-40000	11200	50.71	Vertical	74.00	23.29	PK	Pass
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802.11N HT20 Modulation 5700MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11400	49.62	Horizontal	74.00	24.38	PK	Pass
7000-40000	11400	50.26	Vertical	74.00	23.74	PK	Pass

802.11N HT20 Modulation 5720MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11440	49.83	Horizontal	74.00	24.17	PK	Pass
7000-40000	11440	50.21	Vertical	74.00	23.79	PK	Pass

802.11N HT20 Modulation 5745MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11490	50.50	Horizontal	74.00	23.50	PK	Pass
7000-40000	11480	50.56	Vertical	74.00	23.44	PK	Pass

802.11N HT20 Modulation 5785MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11570	51.36	Horizontal	74.00	22.64	PK	Pass
7000-40000	11570	50.70	Vertical	74.00	23.30	PK	Pass

802.11N HT20 Modulation 5825MHz Test Result

Frequency Range	Frequency	Emission Level	Polarization	Limit	Margin	Detector	Result
MHz	MHz	dBuV/m		dBuV/m	dB		
1000-7000	--	--	Horizontal	74.00	--	PK	Pass
1000-7000	--	--	Vertical	74.00	--	PK	Pass
7000-40000	11650	50.88	Horizontal	74.00	23.12	PK	Pass
7000-40000	11650	50.26	Vertical	74.00	23.74	PK	Pass

Remark:

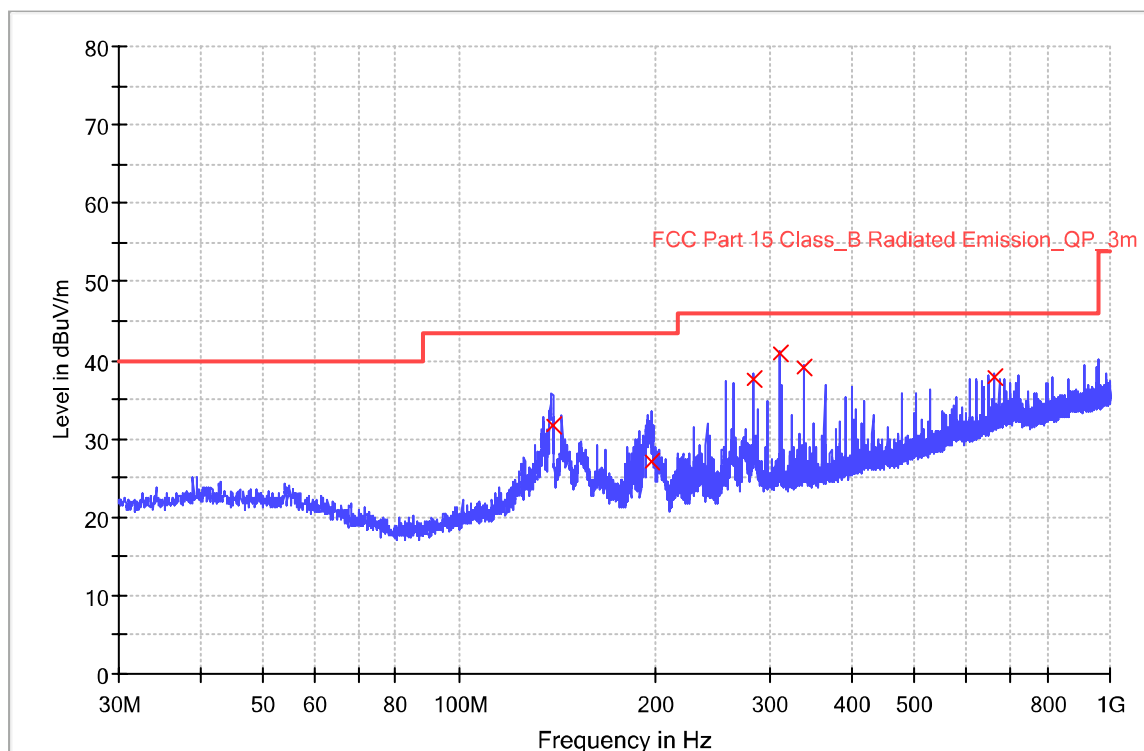
- (1) Above 1GHz Corrector factor= Antenna Factor +Cable Loss - Amp. Factor.
- (2) Below 1GHz Corrector factor= Antenna Factor +Cable Loss.
- (3) “*” means the emission(s) appear within the restrict bands shall follow the requirement of section 15.205.
- (4) We test all modes and only the worst case for each bandwidth recorded in the report.
- (5) Testing is carried out with frequency rang 30MHz to 40GHz, which data of measurement within this frequency range shown “---” in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.
- (6) The Low frequency, which start from 9KHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit line per 15.31(o) was not reported.

Transmitting spurious emission test result as below:

The worst case of Radiated Emission below 1GHz:

Site: 3 meter chamber	Time: 2021/06/15 - 16:20
Limit: FCC Part15.109_RE(3m)_ClassB	Engineer: Wenqiang LU
Probe: VULB9168	Polarity: Horizontal
EUT: Infrared Thermal Camera, Model no: FOTRIC 348A	Power: 120VAC, 60Hz for charger
Note: Transmit by at 802.11N HT20 channel 5600 MHz.	
Note: Pre-scan with three orthogonal axis and the worst case as X axis.	

RE_VULB9168_pre_Cont_30-1000

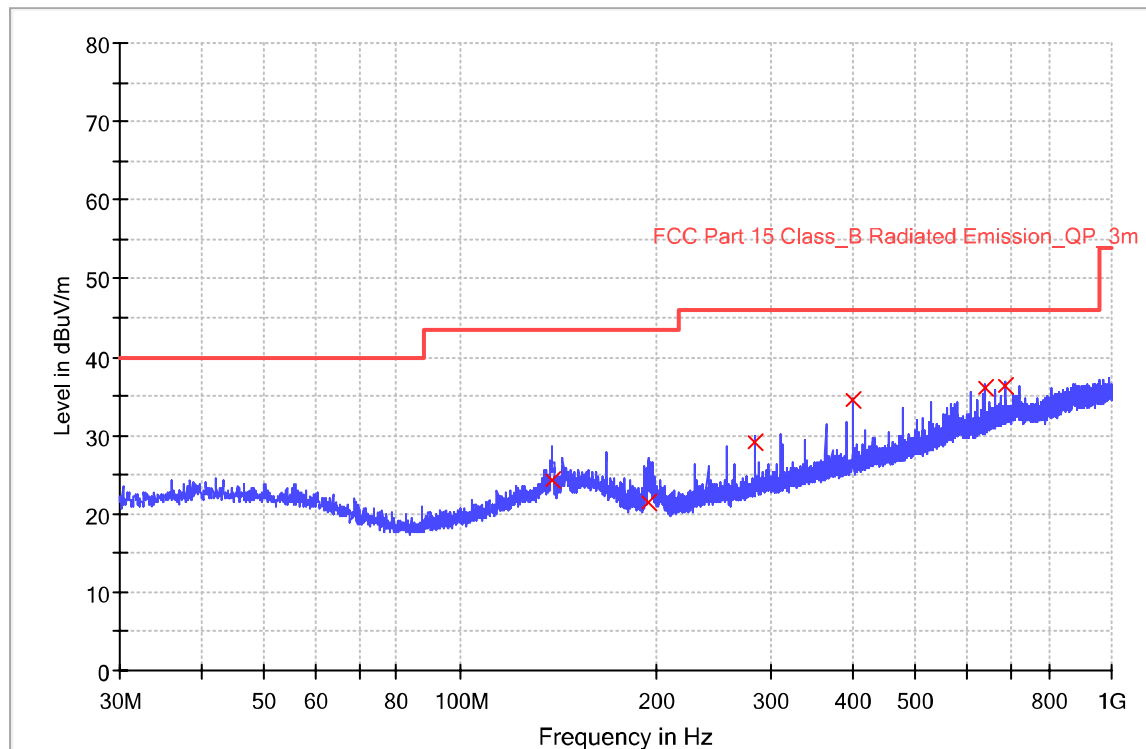
**Limit and Margin**

Frequency (MHz)	QuasiPeak (dBuV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Margin - QPK (dB)	Limit - QPK (dBuV/m)
139.080000	31.7	1000.0	120.000	100.2	H	230.0	14.9	11.8	43.5
197.000000	27.2	1000.0	120.000	100.2	H	102.0	11.8	16.3	43.5
283.480000	37.5	1000.0	120.000	100.2	H	306.0	14.6	8.5	46.0
310.480000	40.9	1000.0	120.000	100.2	H	18.0	15.2	5.1	46.0
337.480000	39.1	1000.0	120.000	100.2	H	49.0	16.0	6.9	46.0
661.480000	37.9	1000.0	120.000	100.2	H	0.0	22.7	8.1	46.0

The worst case of Radiated Emission below 1GHz:

Site: 3 meter chamber	Time: 2021/06/15 - 16:16
Limit: FCC_Part15.109_RE(3m)_ClassB	Engineer: Wenqiang LU
Probe: VULB9168	Polarity: Vertical
EUT: Infrared Thermal Camera, Model no: FOTRIC 348A	Power: 120VAC, 60Hz for charger
Note: Transmit by at 802.11N HT20 channel 5600 MHz.	
Note: Pre-scan with three orthogonal axis and the worst case as X axis.	

RE_VULB9168_pre_Cont_30-1000



Limit and Margin

Frequency (MHz)	QuasiPeak (dBuV/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB)	Margin - QPK (dB)	Limit - QPK (dBuV/m)
138.640000	24.4	1000.0	120.000	100.2	V	56.0	14.8	19.1	43.5
195.200000	21.6	1000.0	120.000	100.2	V	8.0	12.0	21.9	43.5
283.480000	29.1	1000.0	120.000	100.2	V	209.0	14.6	16.9	46.0
399.960000	34.5	1000.0	120.000	100.2	V	36.0	17.4	11.5	46.0
640.040000	36.2	1000.0	120.000	100.2	V	268.0	22.3	9.8	46.0
688.520000	36.3	1000.0	120.000	100.2	V	178.0	23.1	9.7	46.0

Note 1: Measure Level (dBuV/m) = Reading Level (dBuV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + Antenna Factor (dB/m)

Note 2: The test trace is same as the ambient noise and the amplitude of the emissions are attenuated more than 20dB below the permissible (the test frequency range: 9kHz ~ 30MHz, 18GHz ~ 25GHz), therefore no data appear in the report.

Conducted Spurious Emission Test Method:

According to KDB789033 D02

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 operation 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 26dB bandwidth may fall into the 5250-5350 MHz band; however, if the occupied bandwidth also falls within 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 5250-5359 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:

(1) 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.

(2) 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.

(3) 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.

(4) 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.

TestMode	Antenna	Channel	FreqRange [MHz]	Max. Fre [MHz]	Max. Level [dBm]	Limit [dBm]	Verdict
11A	Ant1	5180	30~1000	997.04	-47.22	≤ -27	PASS
			1000~5140	5127.79	-45.24	≤ -27	PASS
			5360~10000	6917.67	-43.25	≤ -27	PASS
			10000~20000	15904.64	-43.03	≤ -27	PASS
			20000~30000	29597.51	-42.85	≤ -27	PASS
			30000~40000	39460.52	-38.51	≤ -27	PASS
		5200	30~1000	826.81	-45.51	≤ -27	PASS
			1000~5140	4323.27	-44.9	≤ -27	PASS
			5360~10000	6950.46	-43.51	≤ -27	PASS
			10000~20000	15158.66	-43.41	≤ -27	PASS
			20000~30000	20056.16	-43.4	≤ -27	PASS
			30000~40000	39690.51	-38.65	≤ -27	PASS

		5240	30~1000	910.62	-47.26	<=-27	PASS
			1000~5140	5047.06	-45.28	<=-27	PASS
			5360~10000	6049.87	-43.96	<=-27	PASS
			10000~20000	15120.66	-42.69	<=-27	PASS
			20000~30000	20050.5	-42.54	<=-27	PASS
			30000~40000	39772.84	-38.81	<=-27	PASS
		5260	30~1000	959.5	-47.57	<=-27	PASS
			1000~5140	4988.41	-44.9	<=-27	PASS
			5360~10000	6968.4	-44.04	<=-27	PASS
			10000~20000	15178.99	-42.08	<=-27	PASS
			20000~30000	20130.83	-43.69	<=-27	PASS
			30000~40000	39648.18	-37.74	<=-27	PASS
		5280	30~1000	331.64	-47.82	<=-27	PASS
			1000~5140	2010.61	-40.27	<=-27	PASS
			5360~10000	6830.91	-43.84	<=-27	PASS
			10000~20000	15702.31	-42.61	<=-27	PASS
			20000~30000	20085.83	-42.54	<=-27	PASS
			30000~40000	39758.17	-38.2	<=-27	PASS
		5320	30~1000	963.22	-47.92	<=-27	PASS
			1000~5140	4134.91	-45.54	<=-27	PASS
			5360~10000	6971.19	-43.79	<=-27	PASS
			10000~20000	15325.66	-42.48	<=-27	PASS
			20000~30000	25114.66	-42.7	<=-27	PASS
			30000~40000	39461.18	-39.13	<=-27	PASS
		5500	30~1000	992.52	-48.01	<=-27	PASS
			1000~5460	4070.09	-44.98	<=-27	PASS
			5735~10000	6949.56	-42.96	<=-27	PASS
			10000~20000	19911.5	-42.84	<=-27	PASS
			20000~30000	29569.85	-42.2	<=-27	PASS
			30000~40000	39737.84	-37.11	<=-27	PASS
		5600	30~1000	975.25	-46.93	<=-27	PASS
			1000~5460	4359.53	-45.14	<=-27	PASS
			5735~10000	6745.98	-43.48	<=-27	PASS
			10000~20000	15158.66	-42.91	<=-27	PASS
			20000~30000	29550.18	-43.43	<=-27	PASS
			30000~40000	39244.19	-37.31	<=-27	PASS
		5700	30~1000	887.11	-47.83	<=-27	PASS
			1000~5460	4131.04	-44.43	<=-27	PASS
			5735~10000	6909.61	-43.13	<=-27	PASS
			10000~20000	15189.99	-42.78	<=-27	PASS
			20000~30000	20129.83	-43.15	<=-27	PASS
			30000~40000	39461.85	-37.48	<=-27	PASS
		5720	30~1000	867.36	-46.99	<=-27	PASS
			1000~5460	5093.92	-45.29	<=-27	PASS
			5925~10000	6774.27	-42.13	<=-27	PASS
			10000~20000	15190.99	-42.97	<=-27	PASS
			20000~30000	25664.98	-43.05	<=-27	PASS
			30000~40000	38659.54	-38.63	<=-27	PASS
		5745	30~1000	803.73	-47.89	<=-27	PASS
			1000~5650	4149.11	-44.87	<=-27	PASS
			5925~10000	6890.27	-43.64	<=-27	PASS
			10000~20000	15876.3	-42.67	<=-27	PASS
			20000~30000	20155.16	-43.08	<=-27	PASS
			30000~40000	39782.17	-38.91	<=-27	PASS
		5785	30~1000	848.83	-47.51	<=-27	PASS
			1000~5650	5640.16	-45.16	<=-27	PASS
			5925~10000	6777.8	-43.82	<=-27	PASS
			10000~20000	15979.63	-43.58	<=-27	PASS
			20000~30000	29569.85	-43.92	<=-27	PASS
			30000~40000	39659.18	-38.18	<=-27	PASS

		5825	30~1000	952.71	-47.56	<=-27	PASS
			1000~5650	4377.26	-44.65	<=-27	PASS
			5925~10000	6642.24	-43.71	<=-27	PASS
			10000~20000	15910.64	-42.78	<=-27	PASS
			20000~30000	27857.24	-43.61	<=-27	PASS
			30000~40000	39681.51	-38.4	<=-27	PASS
11N20SISO	Ant1	5180	30~1000	956.72	-47.17	<=-27	PASS
			1000~5140	5126.27	-44.48	<=-27	PASS
			5360~10000	6806.63	-43.94	<=-27	PASS
			10000~20000	15913.97	-43.1	<=-27	PASS
			20000~30000	20041.5	-43.26	<=-27	PASS
			30000~40000	39742.84	-38.28	<=-27	PASS
		5200	30~1000	993.45	-47.32	<=-27	PASS
			1000~5140	4769.55	-45.71	<=-27	PASS
			5360~10000	6540.45	-43.55	<=-27	PASS
			10000~20000	15651.98	-42.86	<=-27	PASS
			20000~30000	29857.17	-43.51	<=-27	PASS
			30000~40000	39641.85	-38.8	<=-27	PASS
		5240	30~1000	846.86	-47.76	<=-27	PASS
			1000~5140	4313.75	-45.62	<=-27	PASS
			5360~10000	6749.87	-43.1	<=-27	PASS
			10000~20000	16348.62	-43	<=-27	PASS
			20000~30000	20120.16	-42.02	<=-27	PASS
			30000~40000	39972.5	-38.66	<=-27	PASS
		5260	30~1000	966.81	-47.58	<=-27	PASS
			1000~5140	4732.84	-45.64	<=-27	PASS
			5360~10000	6448.59	-43.61	<=-27	PASS
			10000~20000	15905.3	-41.76	<=-27	PASS
			20000~30000	25623.98	-43.12	<=-27	PASS
			30000~40000	39962.83	-38.59	<=-27	PASS
		5280	30~1000	920.19	-47.25	<=-27	PASS
			1000~5140	4093.24	-44.92	<=-27	PASS
			5360~10000	6871.12	-44.12	<=-27	PASS
			10000~20000	15579.31	-42.76	<=-27	PASS
			20000~30000	20150.49	-43.23	<=-27	PASS
			30000~40000	39661.18	-37.68	<=-27	PASS
		5320	30~1000	888.5	-47.63	<=-27	PASS
			1000~5140	4155.89	-44.84	<=-27	PASS
			5360~10000	6995.47	-43.67	<=-27	PASS
			10000~20000	15707.31	-42.43	<=-27	PASS
			20000~30000	20173.16	-42.63	<=-27	PASS
			30000~40000	39753.84	-38.31	<=-27	PASS
		5500	30~1000	898.01	-47.7	<=-27	PASS
			1000~5460	4638.27	-45.18	<=-27	PASS
			5735~10000	6658.55	-43.92	<=-27	PASS
			10000~20000	15812.97	-43.03	<=-27	PASS
			20000~30000	24992.67	-43.15	<=-27	PASS
			30000~40000	39533.18	-38.46	<=-27	PASS
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			1000~5460	4177.27	-45.59	<=-27	PASS
			5735~10000	5906.94	-43.41	<=-27	PASS
			10000~20000	13949.04	-42.89	<=-27	PASS
			20000~30000	20202.16	-43.55	<=-27	PASS
			30000~40000	39627.85	-38.68	<=-27	PASS
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			1000~5460	4272.42	-45.34	<=-27	PASS
			5735~10000	6975.86	-43.33	<=-27	PASS
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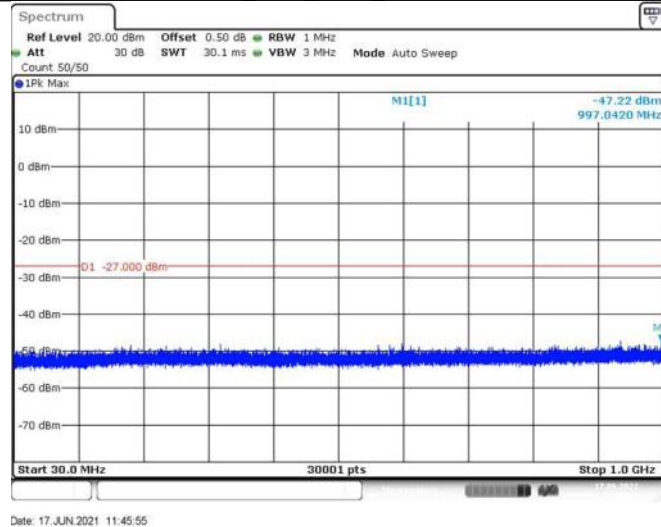
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			30000~40000	39682.51	-38.54	<=-27	PASS
		5745	30~1000	952.84	-46.94	<=-27	PASS
			1000~5650	4313.09	-45.29	<=-27	PASS
			5925~10000	6936.45	-43.68	<=-27	PASS
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			20000~30000	29489.18	-42.95	<=-27	PASS
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			30000~40000	39768.51	-38.34	<=-27	PASS
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			5360~10000	6804.15	-43.8	<=-27	PASS
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			30000~40000	39565.51	-38.32	<=-27	PASS
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			1000~5140	4087.16	-45.46	<=-27	PASS
			5360~10000	6927.88	-43.55	<=-27	PASS
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			10000~20000	15150.99	-43.05	<=-27	PASS
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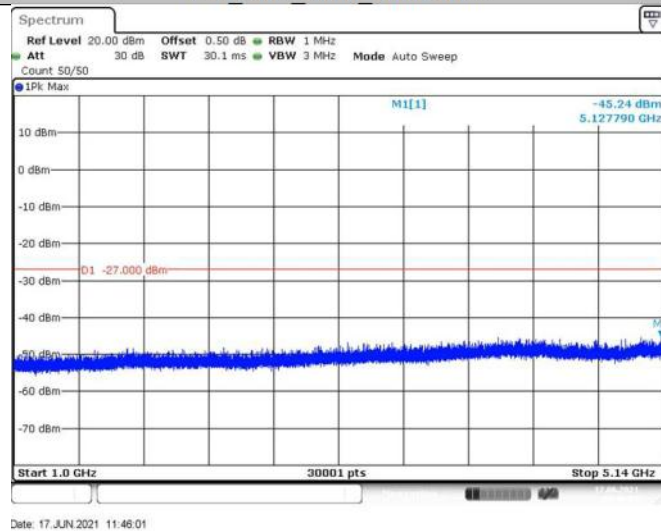
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			30000~40000	39981.17	-38.89	<=-27	PASS
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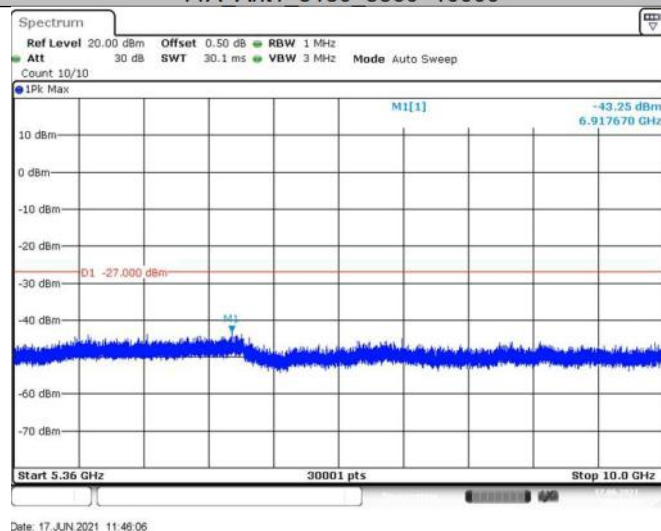
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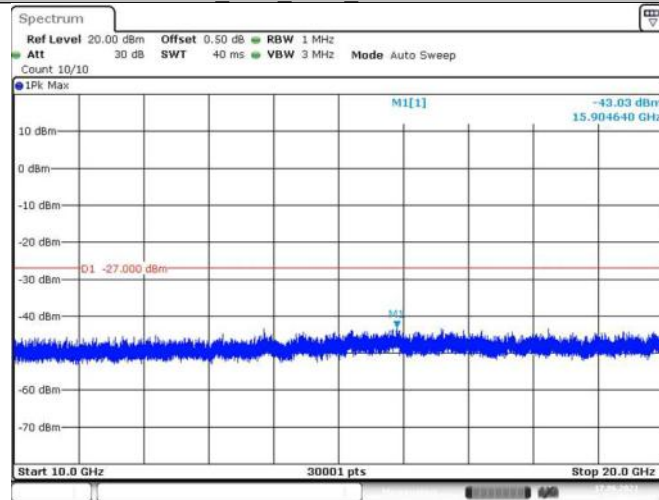
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11A Ant1 5180 5360~10000

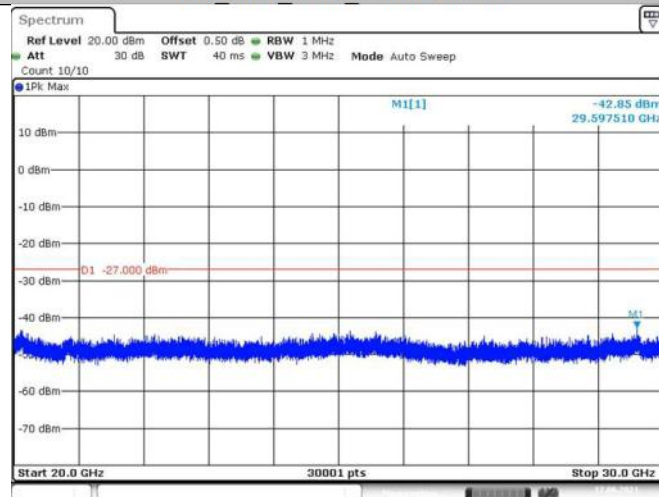


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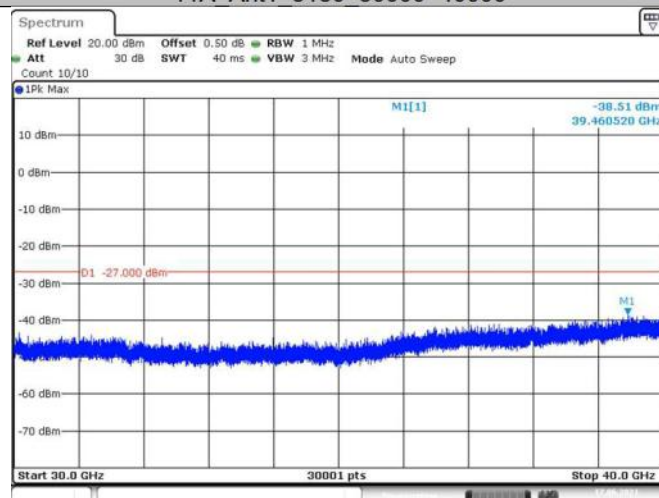
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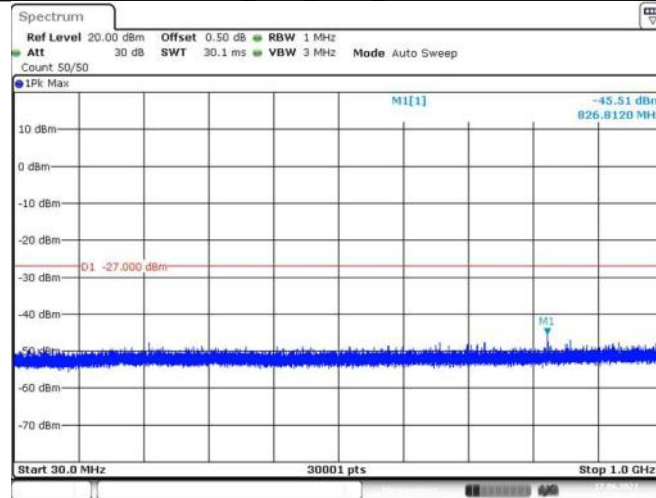
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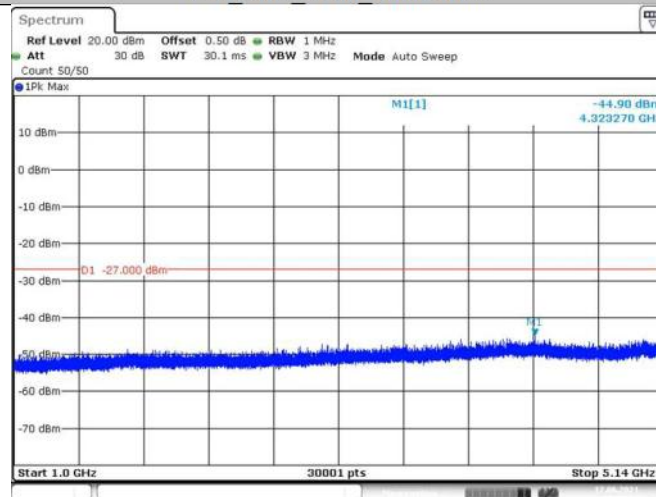
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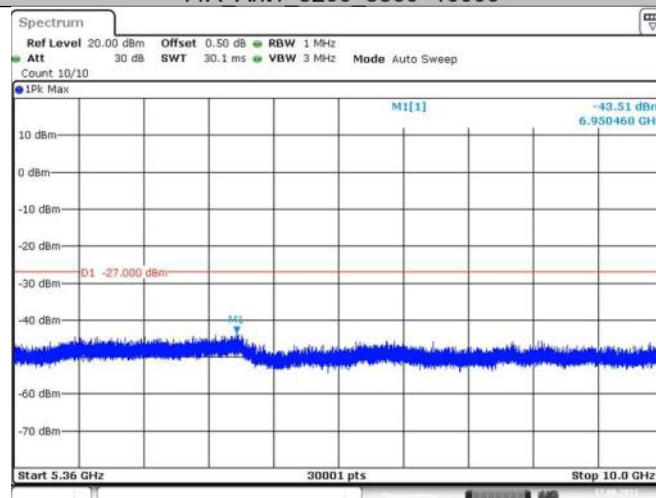
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11A Ant1 5200 1000~5140



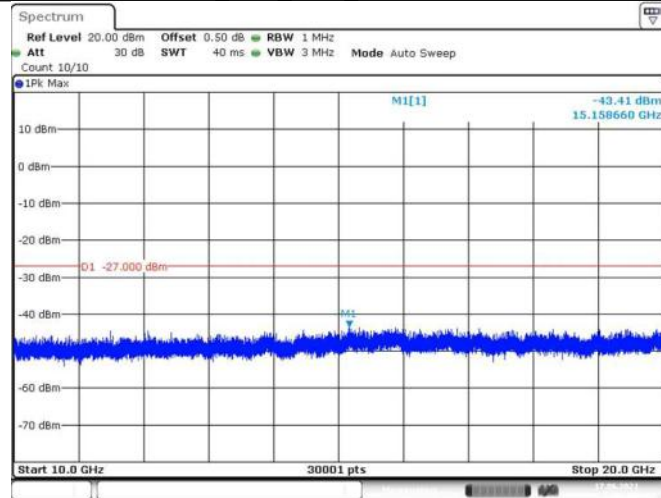
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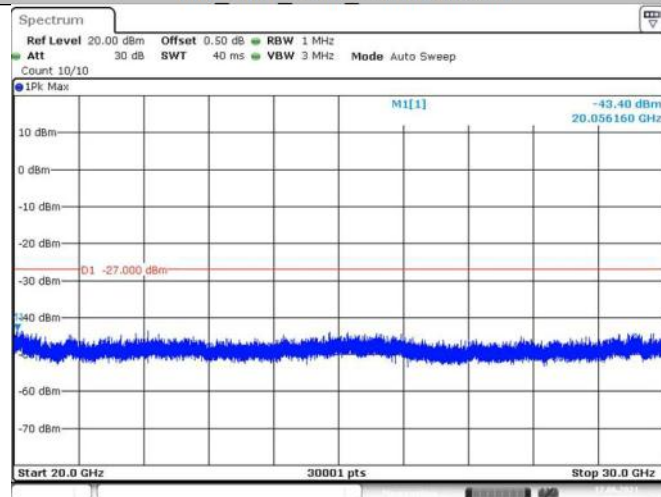
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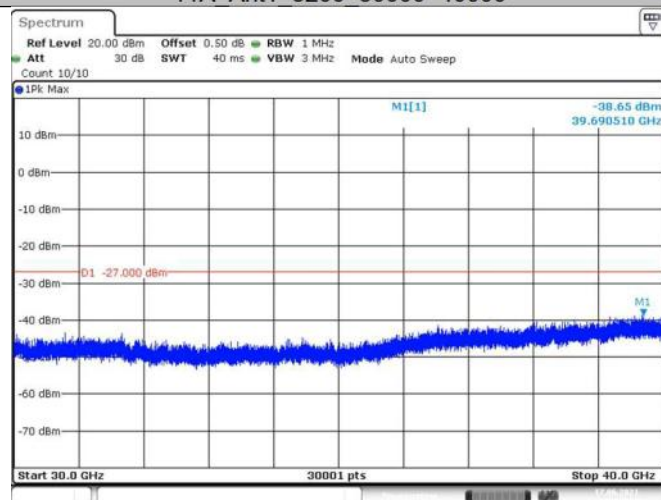
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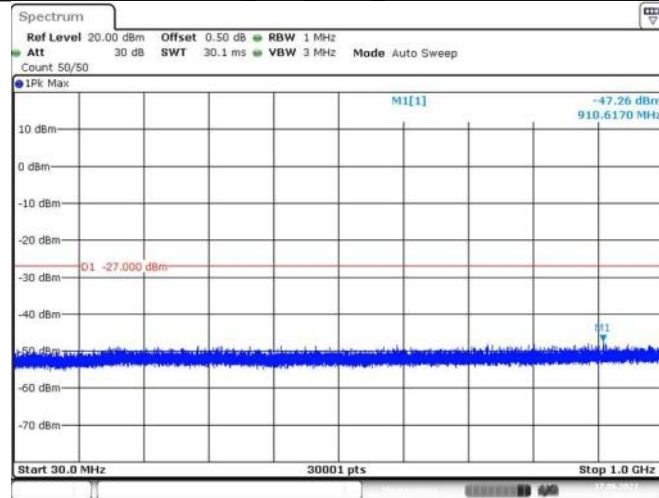
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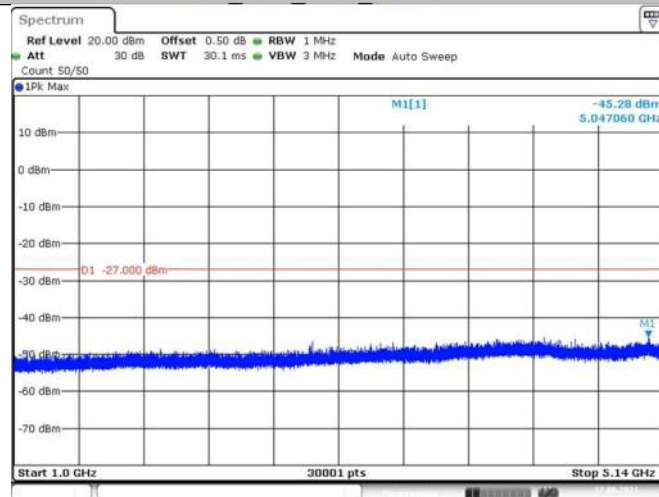
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11A Ant1 5240 30~1000



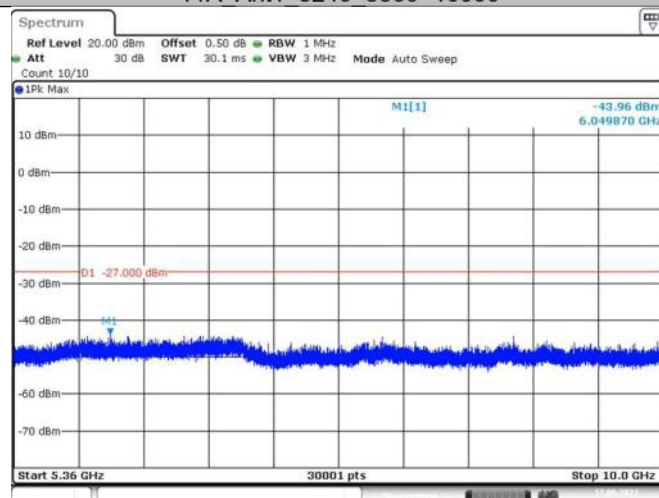
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11A Ant1 5240 1000~5140



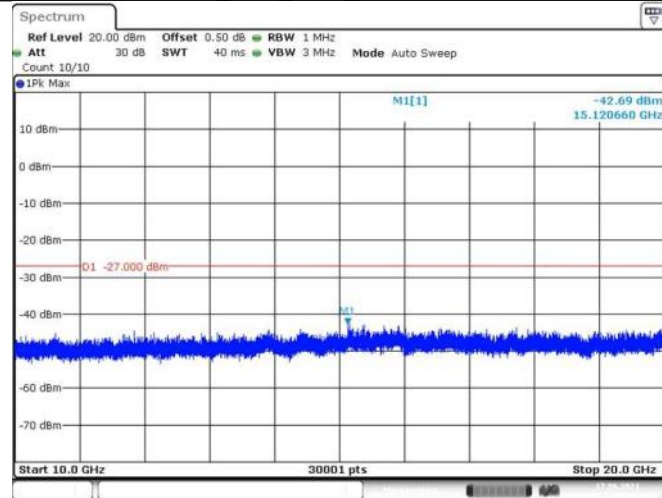
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11A Ant1 5240 5360~10000



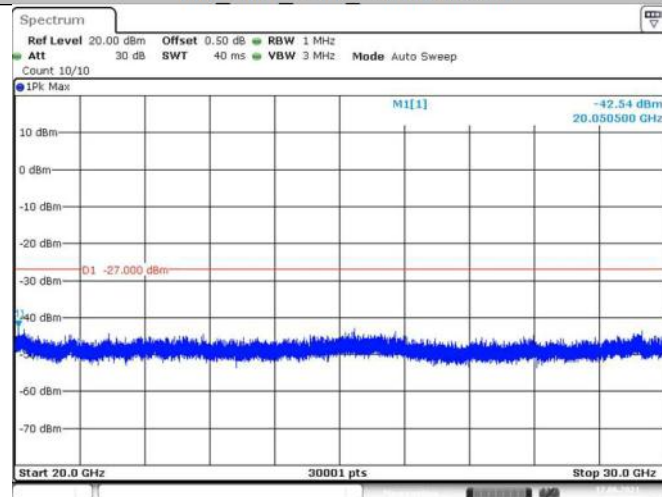
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11A Ant1 5240 10000~20000



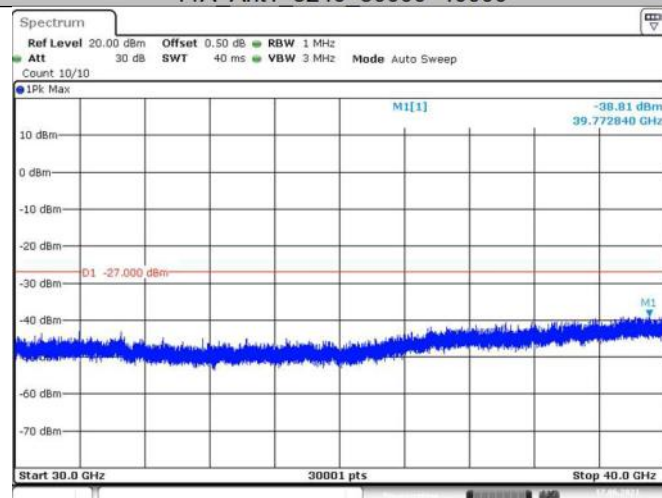
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11A Ant1 5240 20000~30000



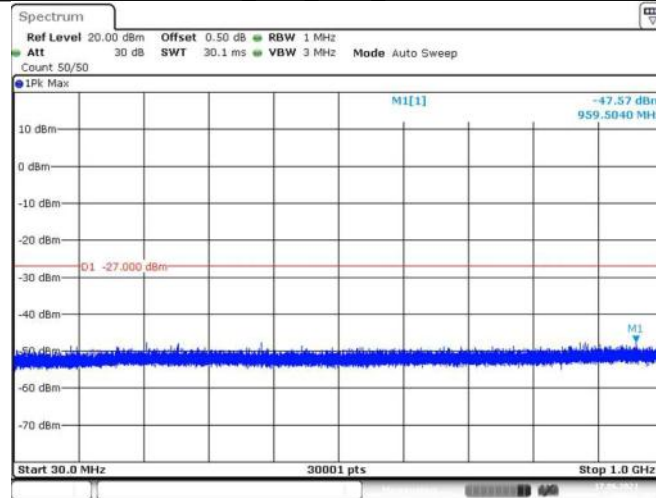
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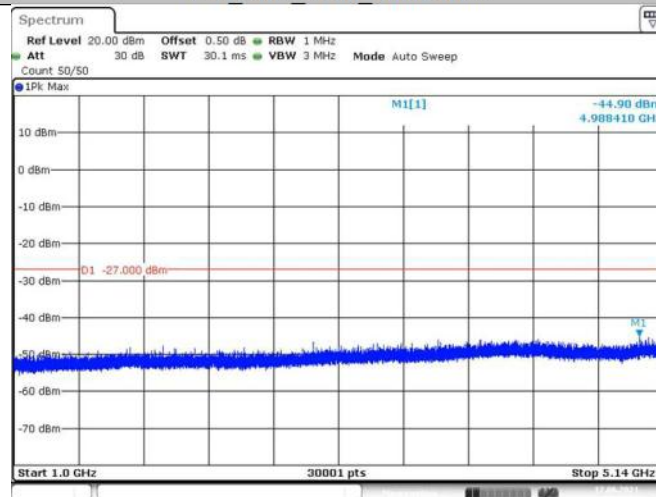
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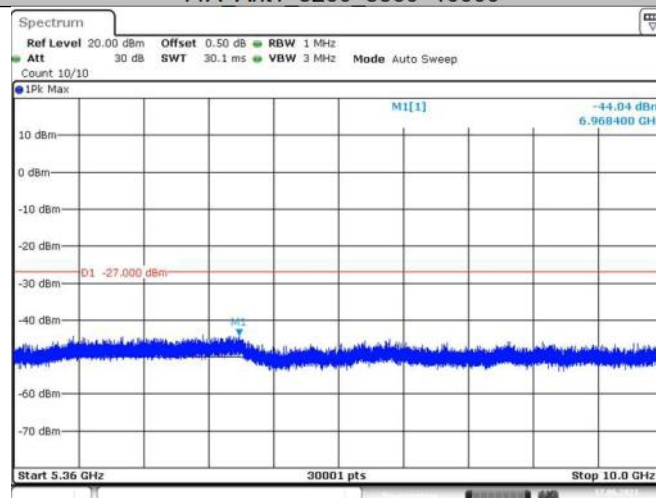
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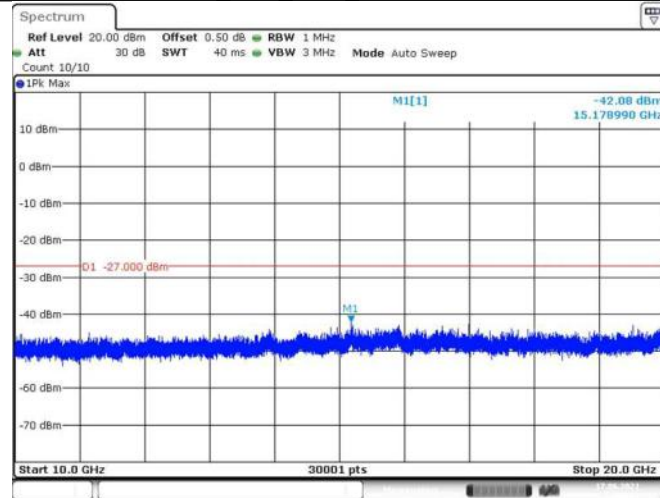
Date: 17 JUN 2021 12:58:22

11A Ant1 5260 5360~10000



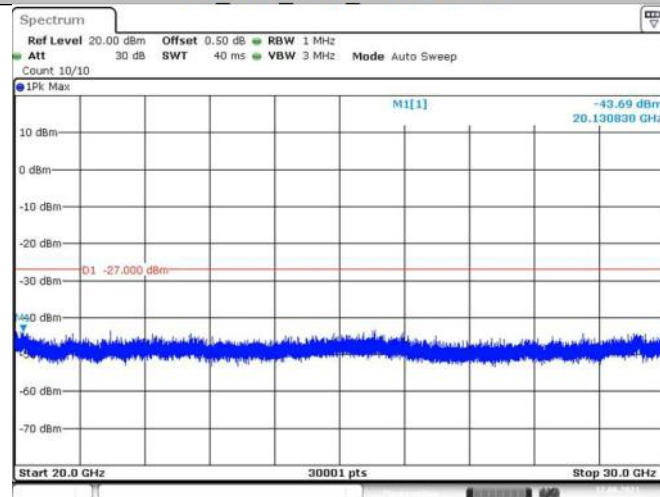
Date: 17 JUN 2021 12:58:27

11A Ant1 5260 10000~20000



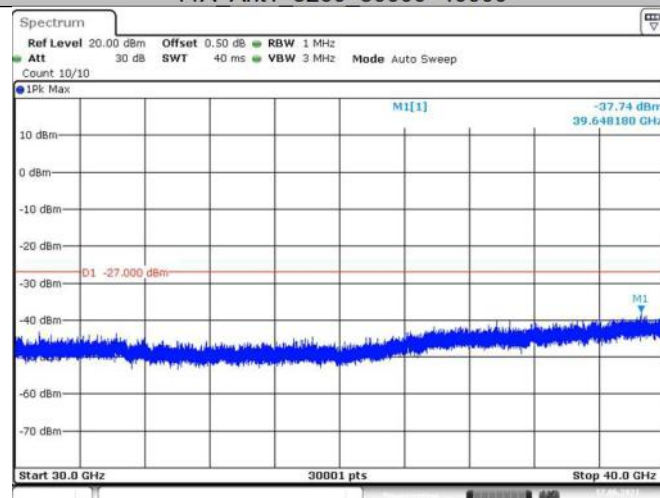
Date: 17 JUN 2021 12:58:31

11A Ant1 5260 20000~30000



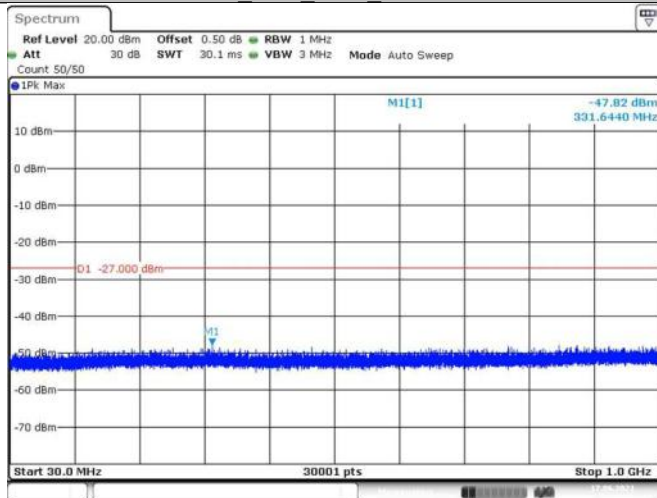
Date: 17 JUN 2021 12:58:36

11A Ant1 5260 30000~40000



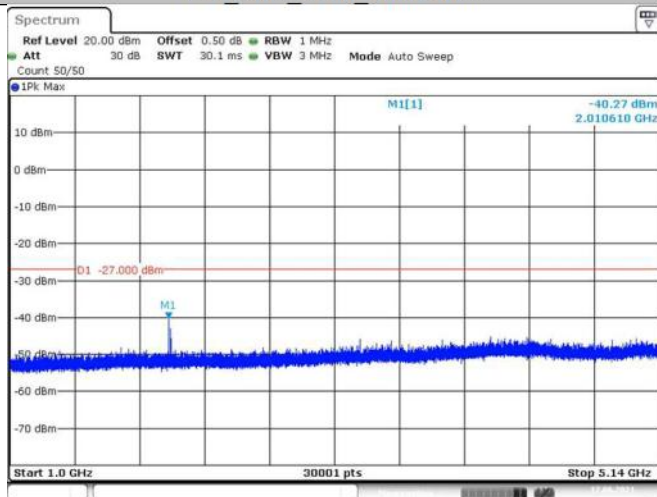
Date: 17 JUN 2021 12:58:40

11A Ant1 5280 30~1000



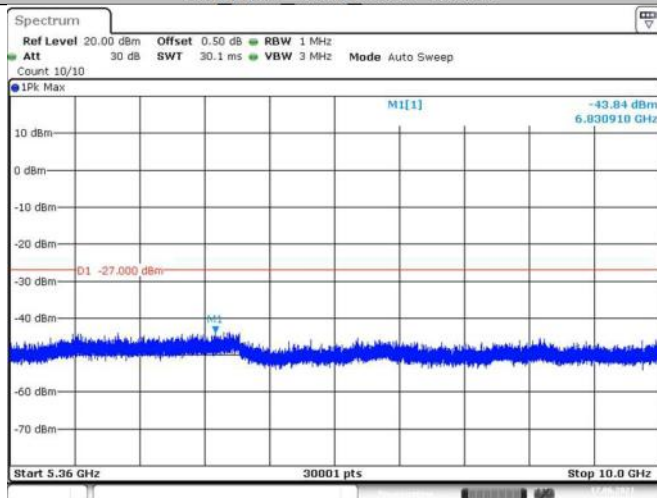
Date: 17 JUN 2021 13:03:40

11A Ant1 5280 1000~5140



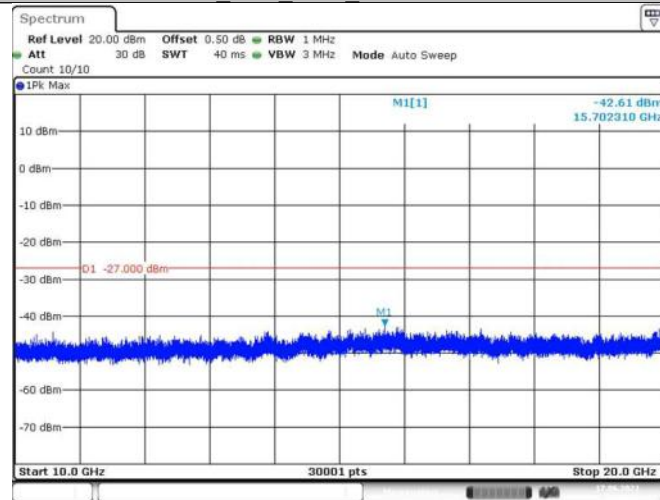
Date: 17 JUN 2021 13:03:46

11A Ant1 5280 5360~10000



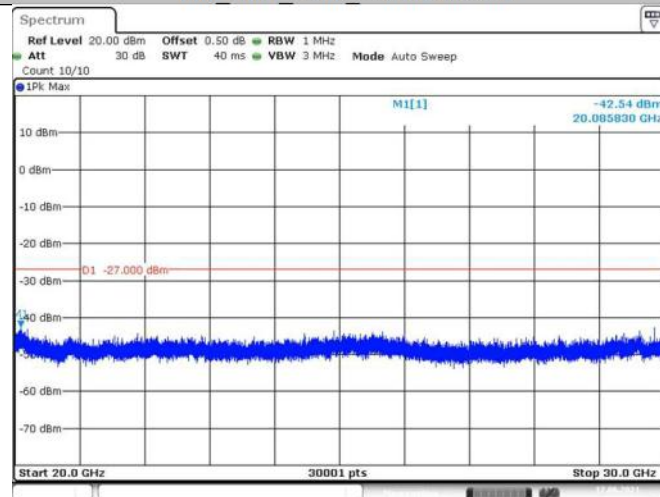
Date: 17 JUN 2021 13:03:50

11A Ant1 5280 10000~20000



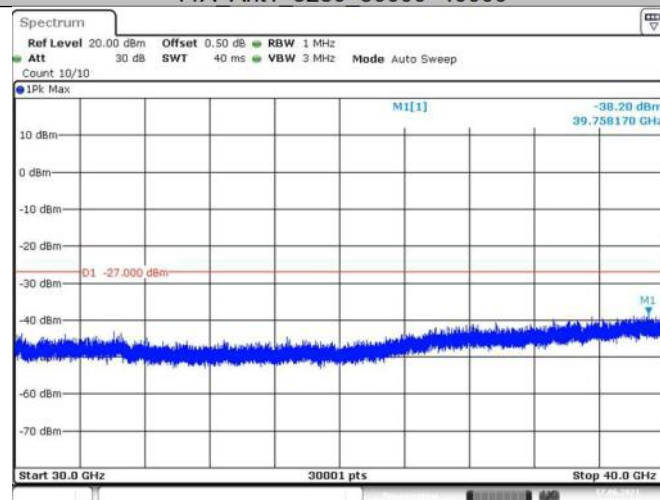
Date: 17 JUN 2021 13:03:54

11A Ant1 5280 20000~30000



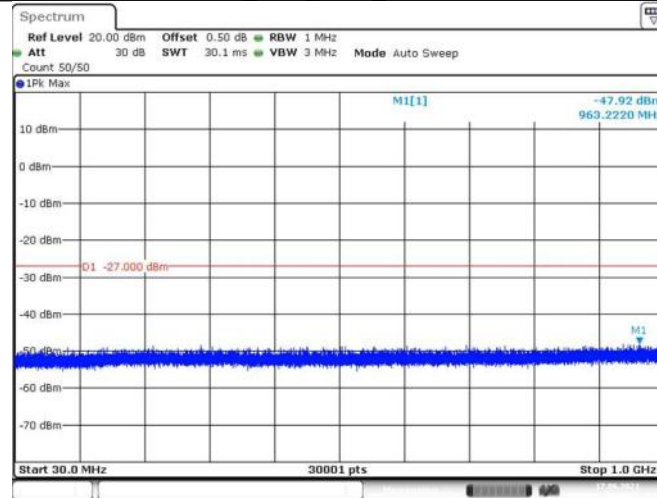
Date: 17 JUN 2021 13:03:59

11A Ant1 5280 30000~40000



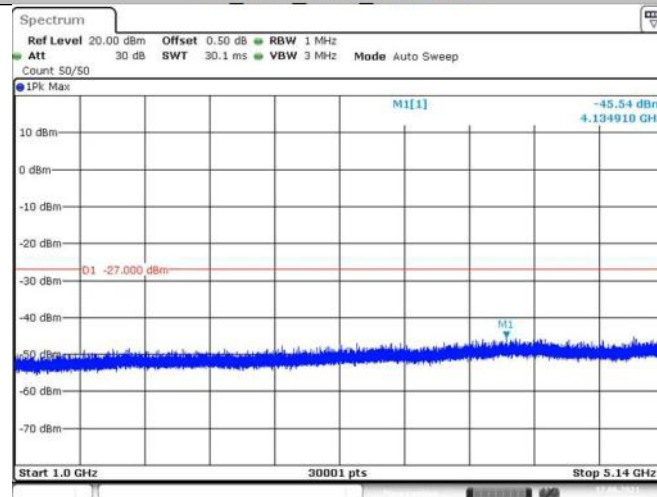
Date: 17 JUN 2021 13:04:03

11A Ant1 5320 30~1000



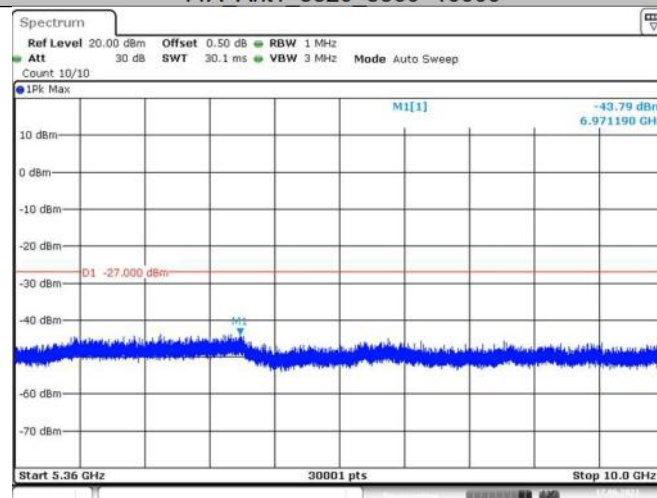
Date: 17 JUN 2021 13:09:15

11A Ant1 5320 1000~5140



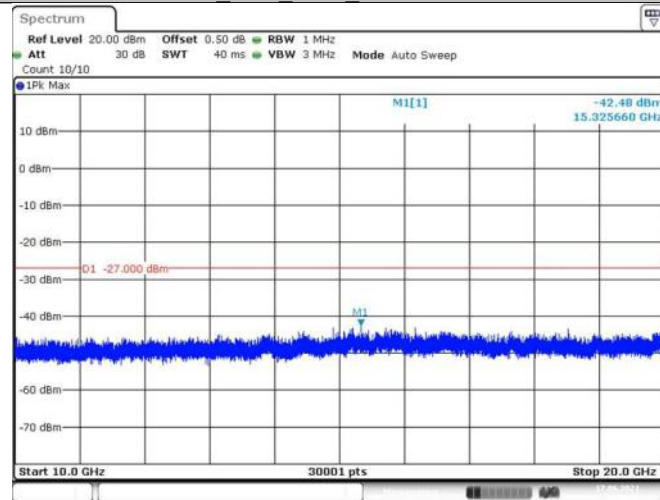
Date: 17 JUN 2021 13:09:21

11A Ant1 5320 5360~10000



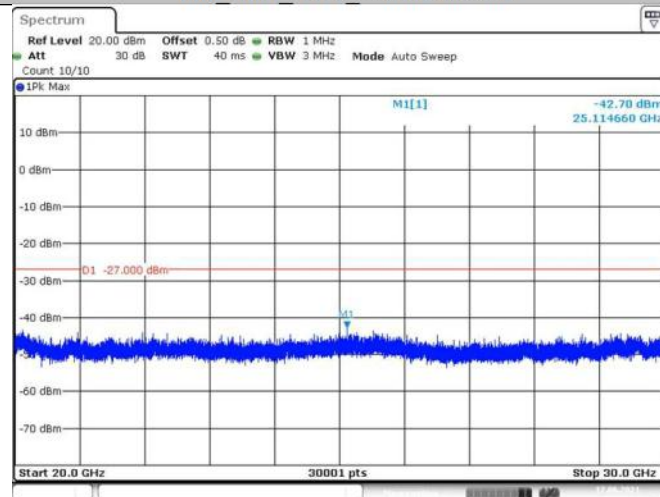
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11A Ant1 5320 10000~20000



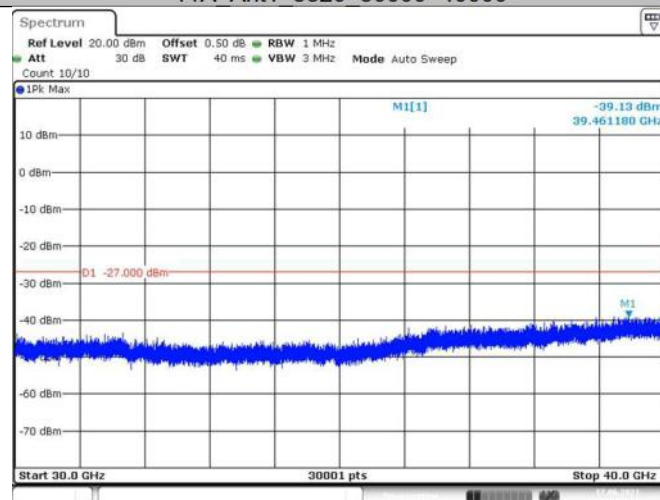
Date: 17 JUN 2021 13:09:30

11A Ant1 5320 20000~30000



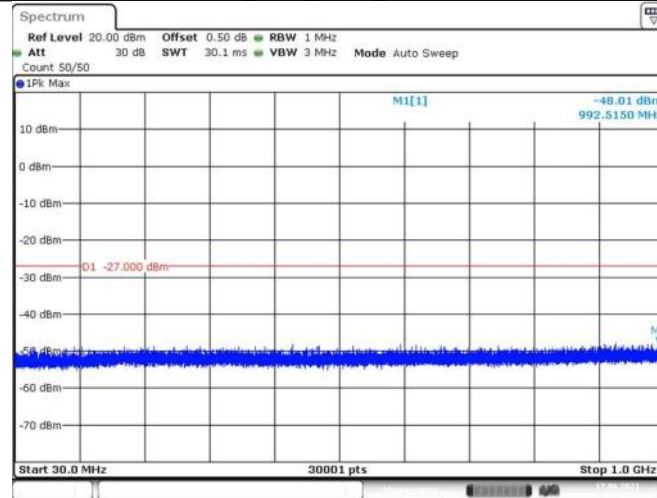
Date: 17 JUN 2021 13:09:34

11A Ant1 5320 30000~40000



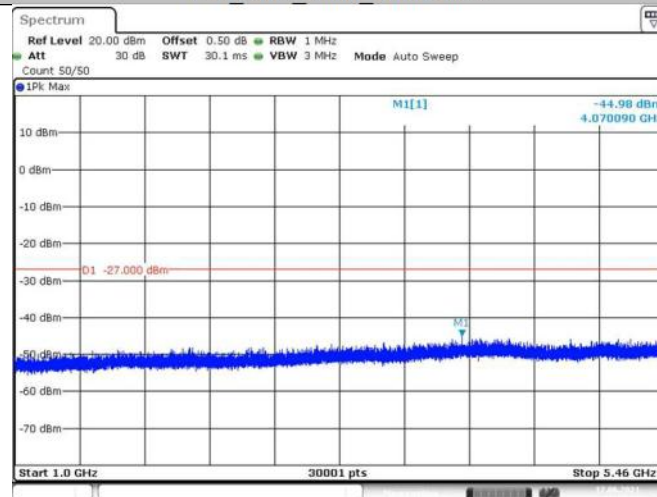
Date: 17 JUN 2021 13:09:39

11A Ant1 5500 30~1000



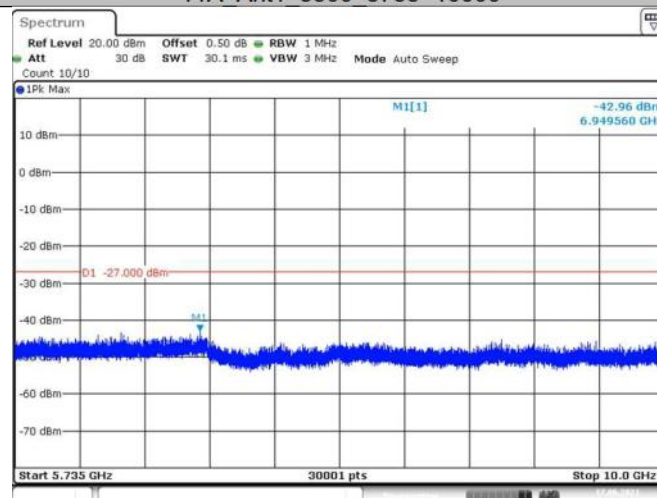
Date: 17 JUN 2021 13:15:10

11A Ant1 5500 1000~5460



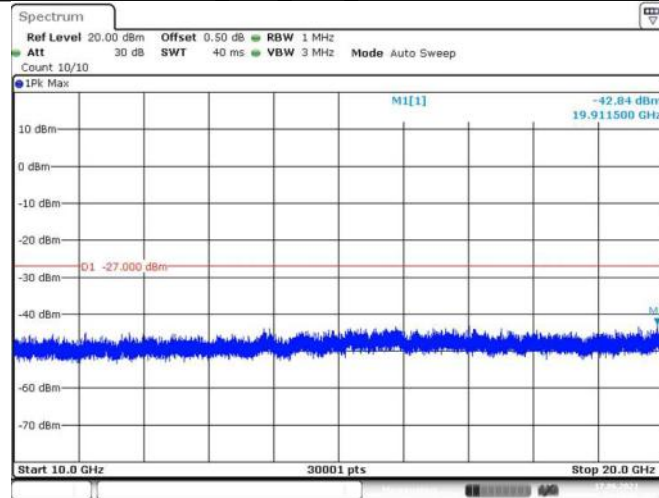
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11A Ant1 5500 5735~10000



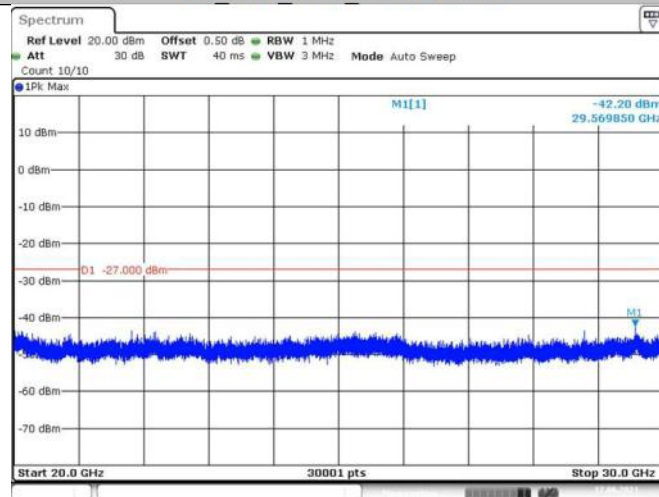
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11A Ant1 5500 10000~20000



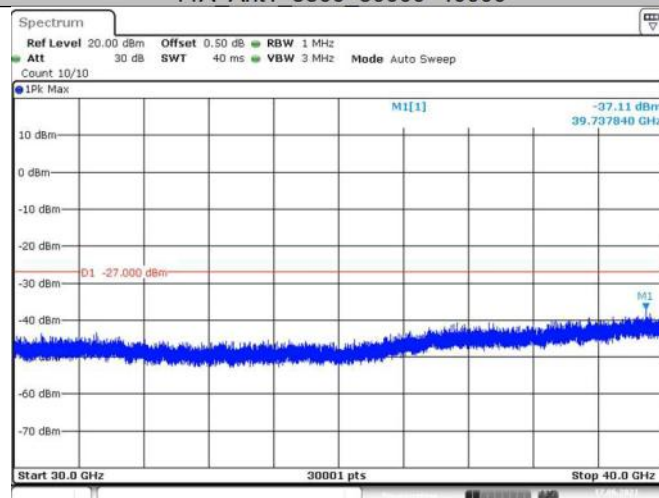
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11A Ant1 5500 20000~30000



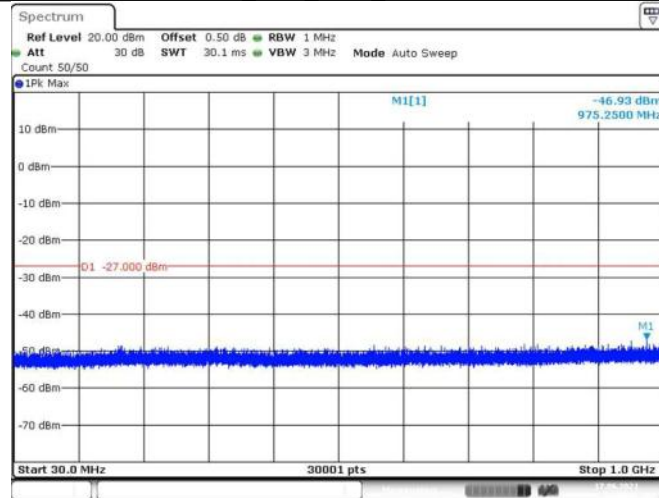
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11A Ant1 5500 30000~40000



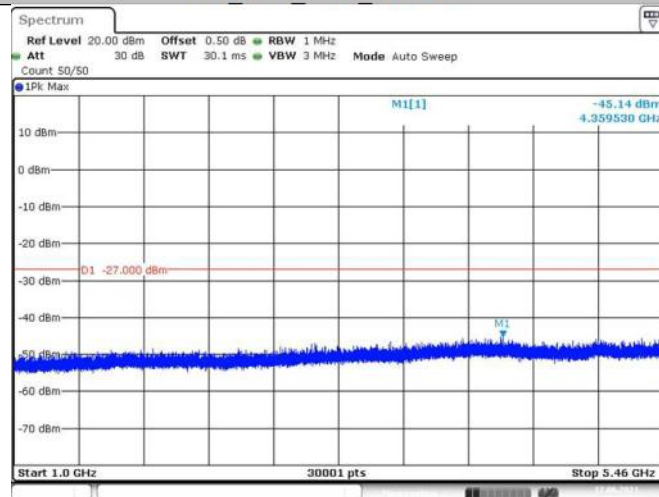
Date: 17 JUN 2021 13:15:33

11A Ant1 5600 30~1000



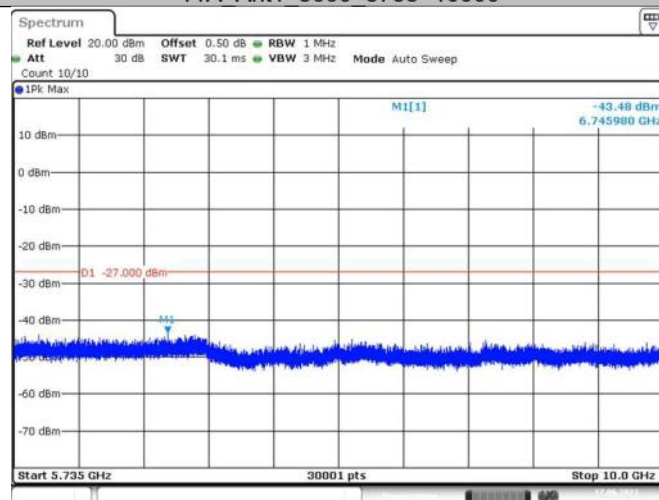
Date: 17 JUN 2021 13:20:23

11A Ant1 5600 1000~5460



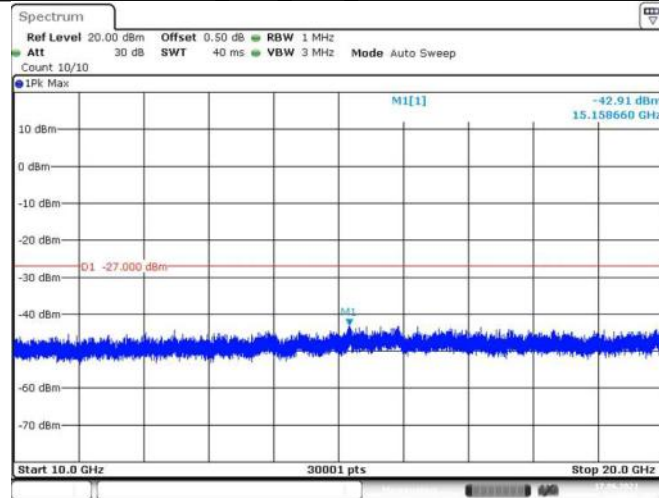
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11A Ant1 5600 5735~10000



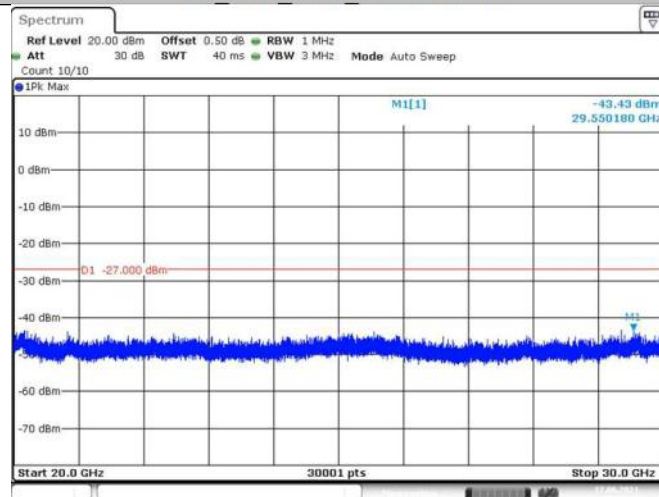
Date: 17 JUN 2021 13:20:33

11A Ant1 5600 10000~20000



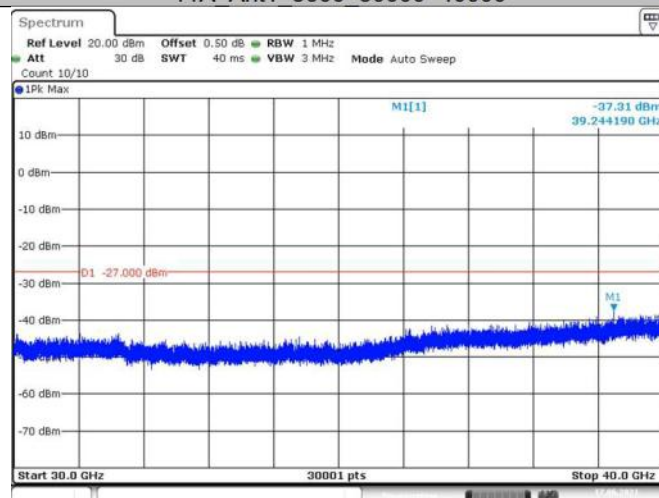
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11A Ant1 5600 20000~30000



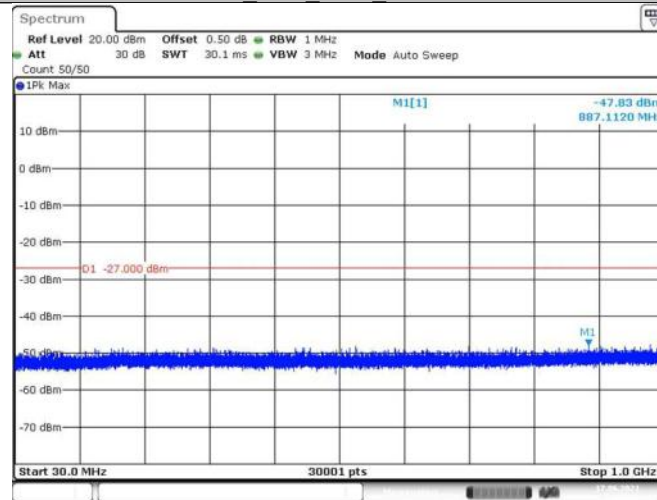
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11A Ant1 5600 30000~40000



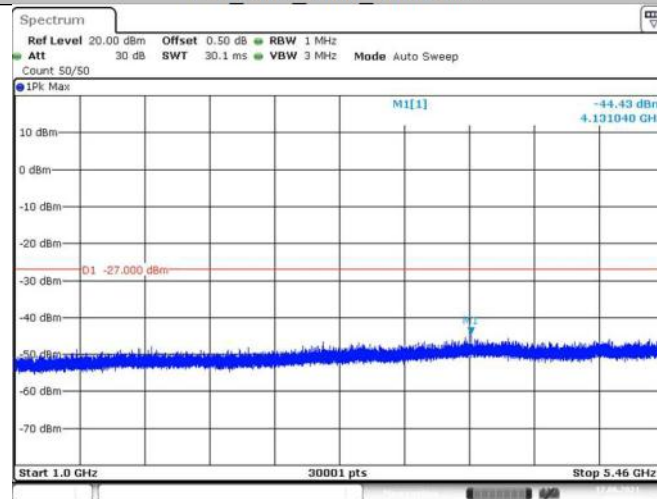
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11A Ant1 5700 30~1000



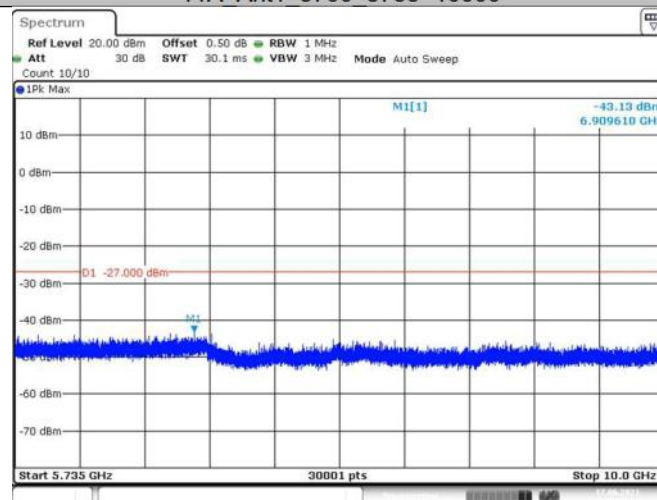
Date: 17 JUN 2021 13:25:51

11A Ant1 5700 1000~5460



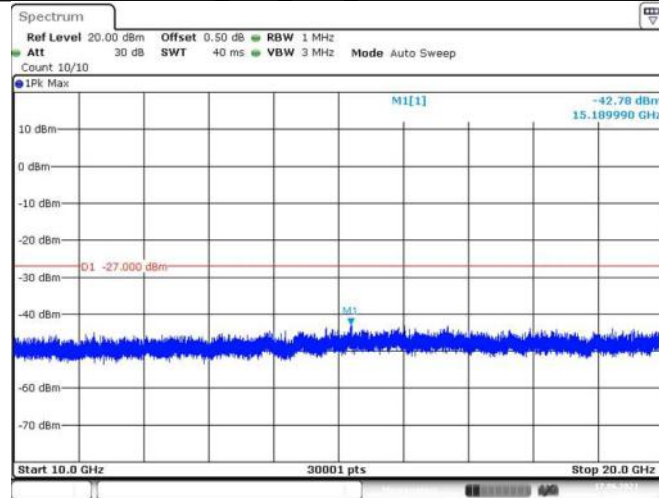
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11A Ant1 5700 5735~10000



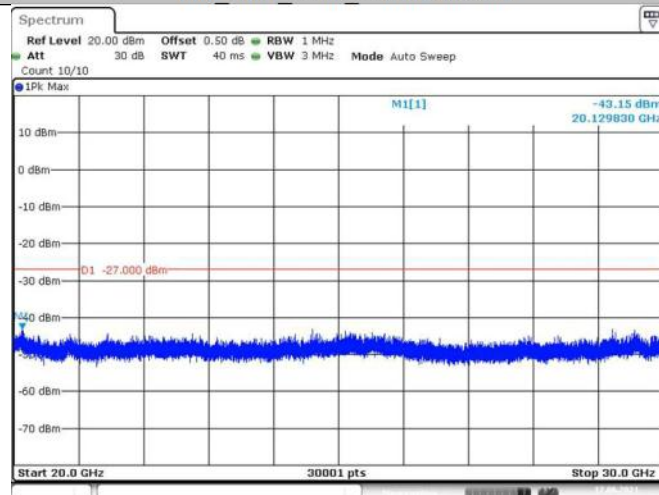
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11A Ant1 5700 10000~20000



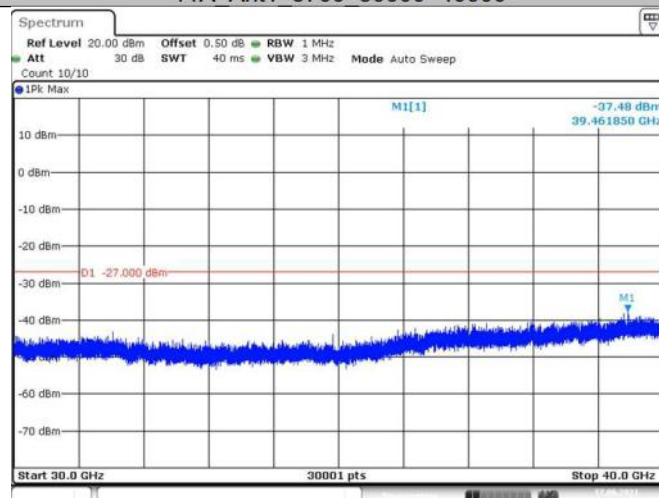
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11A Ant1 5700 20000~30000



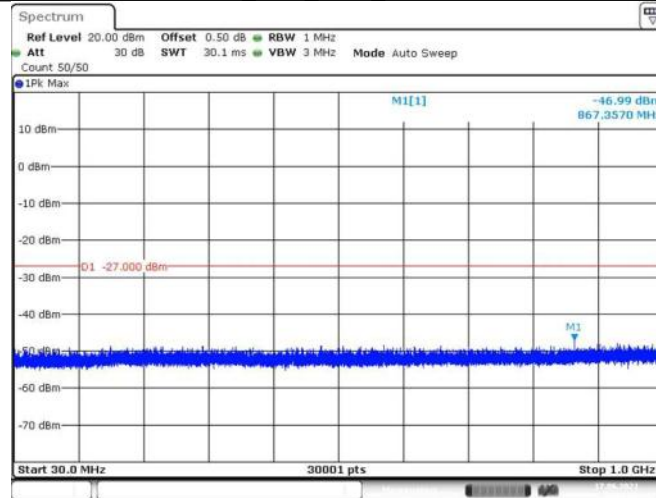
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11A Ant1 5700 30000~40000



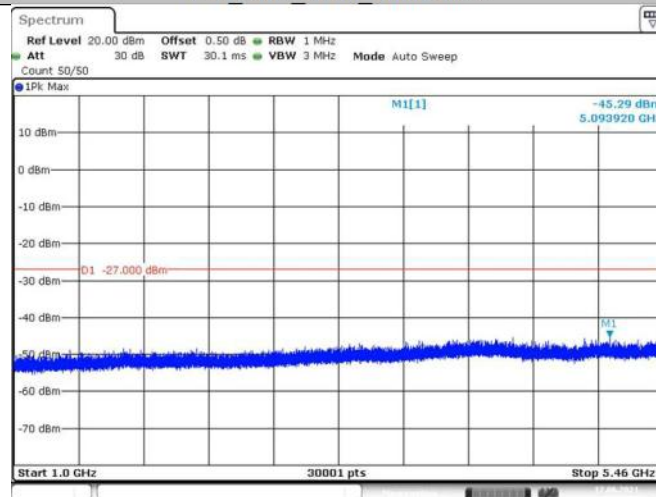
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11A Ant1 5720 30~1000



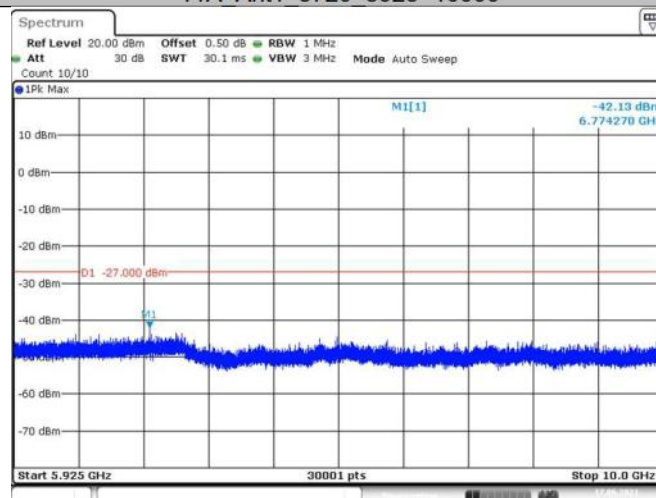
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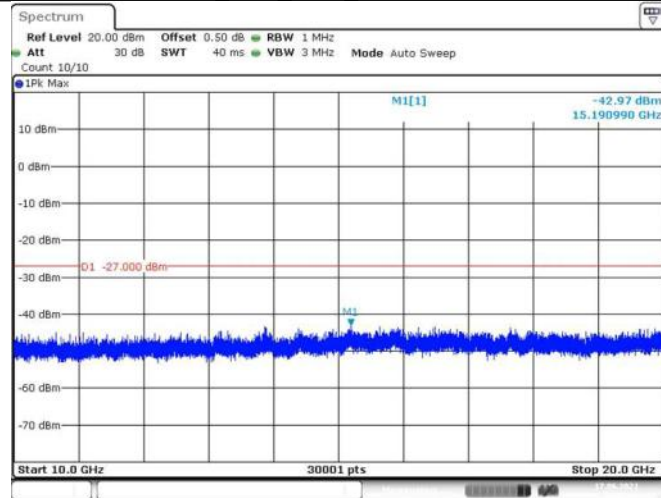
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11A Ant1 5720 5925~10000



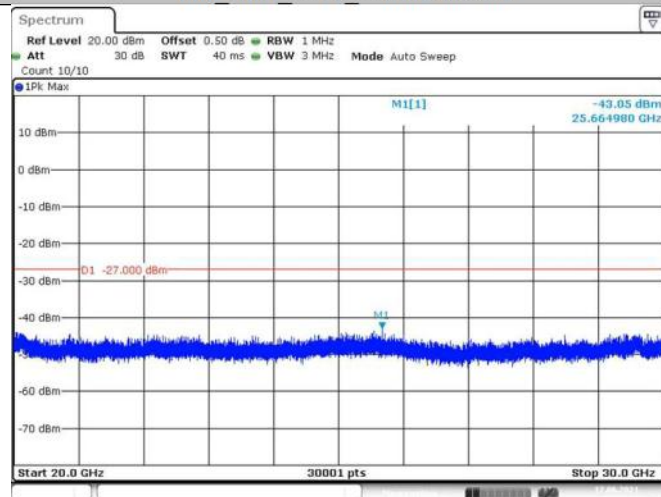
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11A Ant1 5720 10000~20000



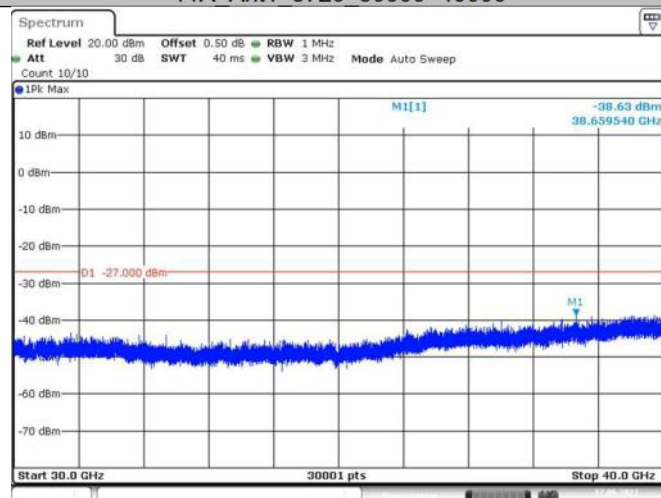
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11A Ant1 5720 20000~30000



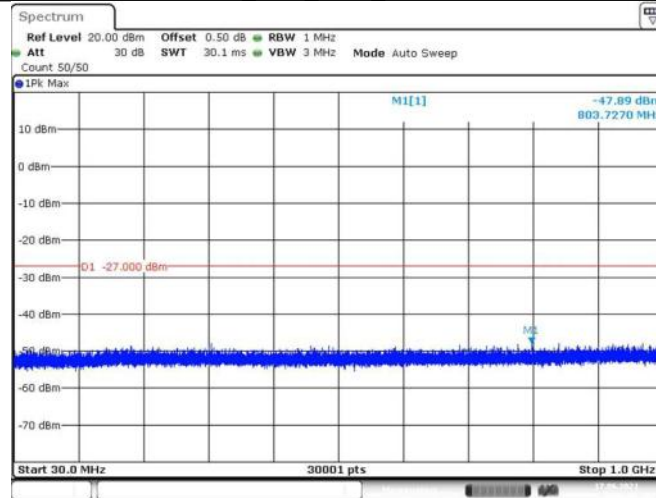
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11A Ant1 5720 30000~40000



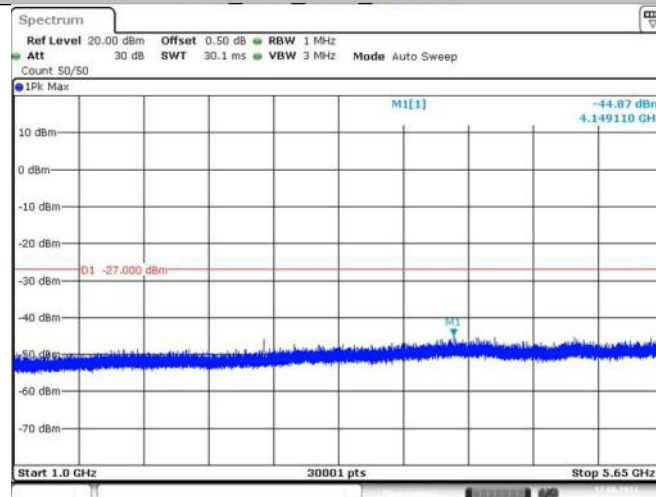
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11A Ant1 5745 30~1000



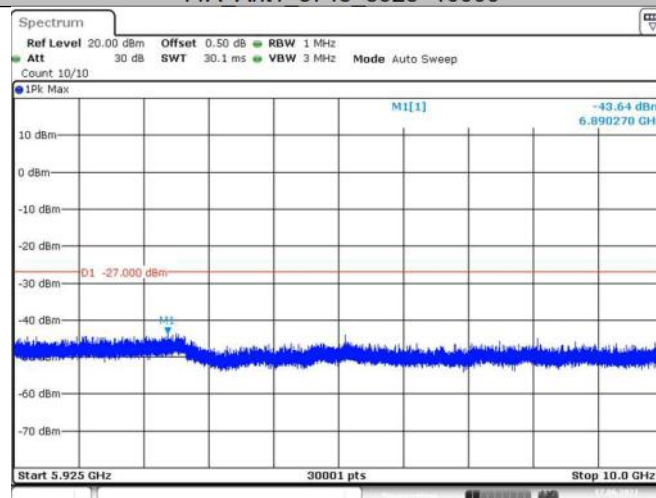
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11A Ant1 5745 1000~5650



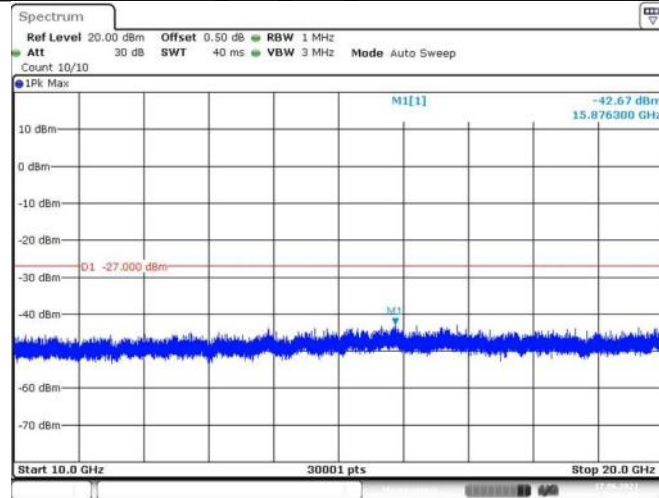
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11A Ant1 5745 5925~10000



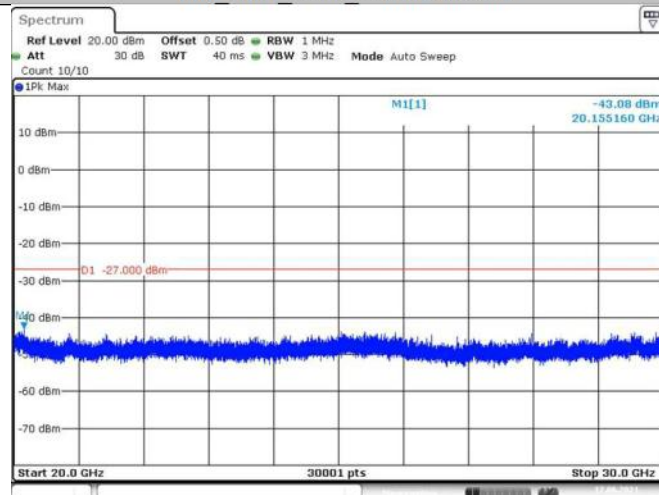
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11A Ant1 5745 10000~20000



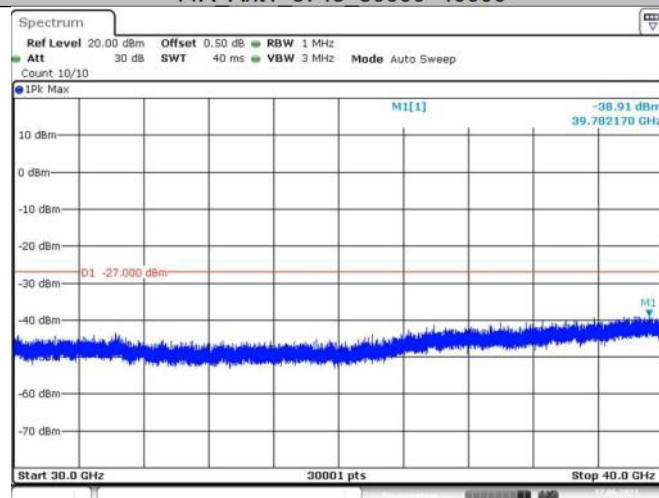
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11A Ant1 5745 20000~30000



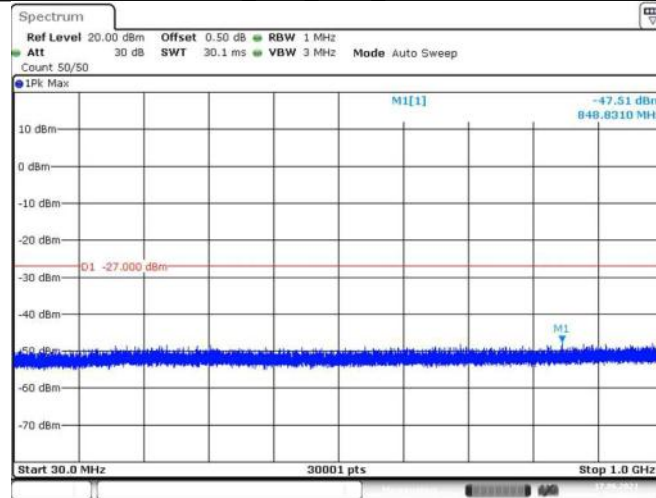
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11A Ant1 5745 30000~40000



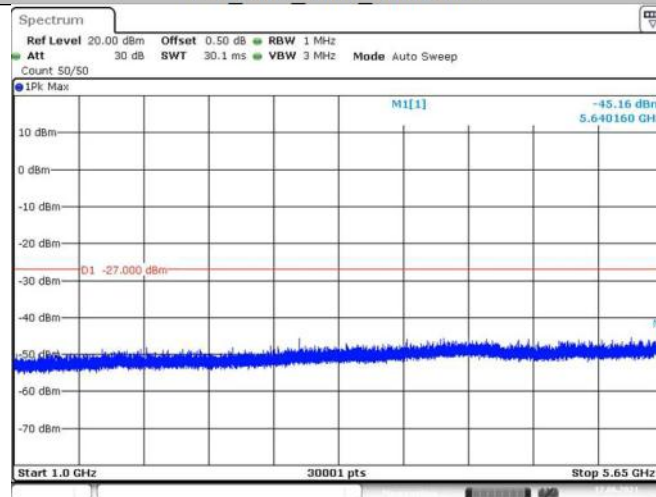
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11A Ant1 5785 30~1000



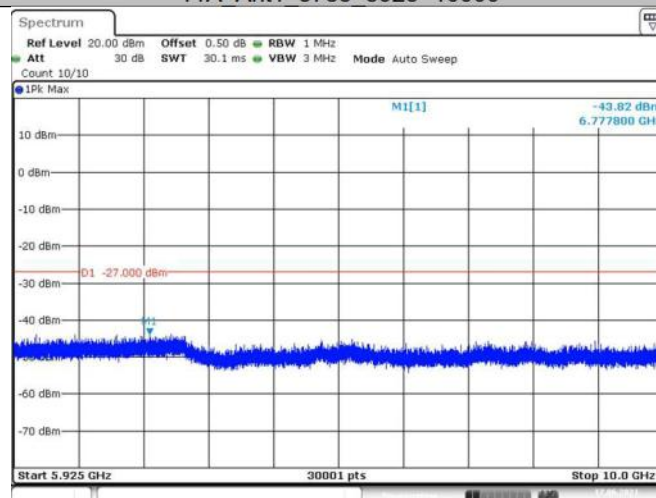
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11A Ant1 5785 1000~5650



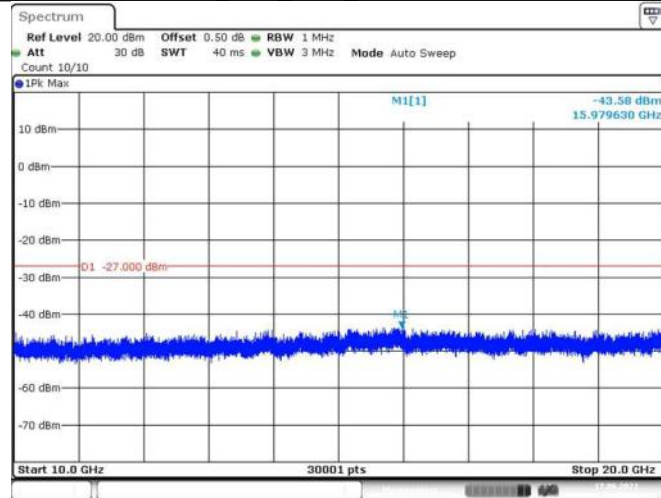
Date: 17 JUN 2021 13:43:26

11A Ant1 5785 5925~10000



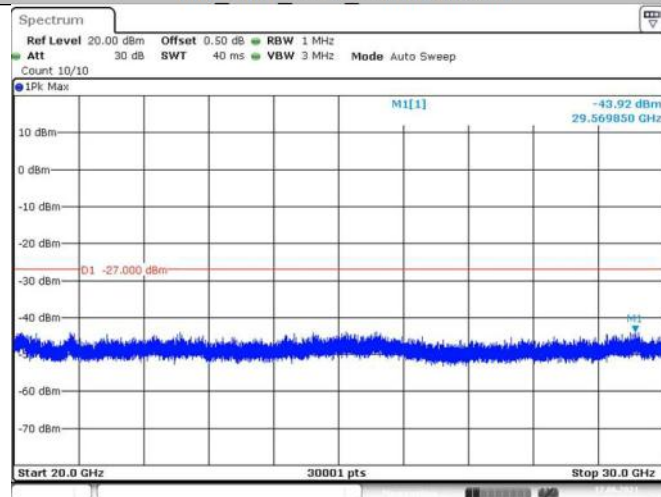
Date: 17 JUN 2021 13:43:30

11A Ant1 5785 10000~20000



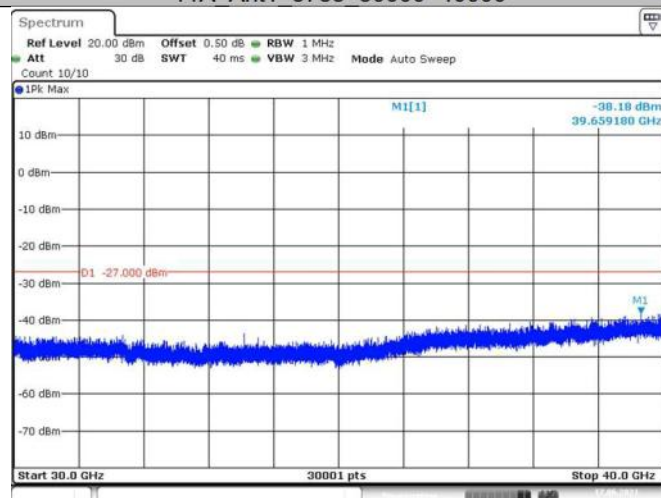
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11A Ant1 5785 20000~30000



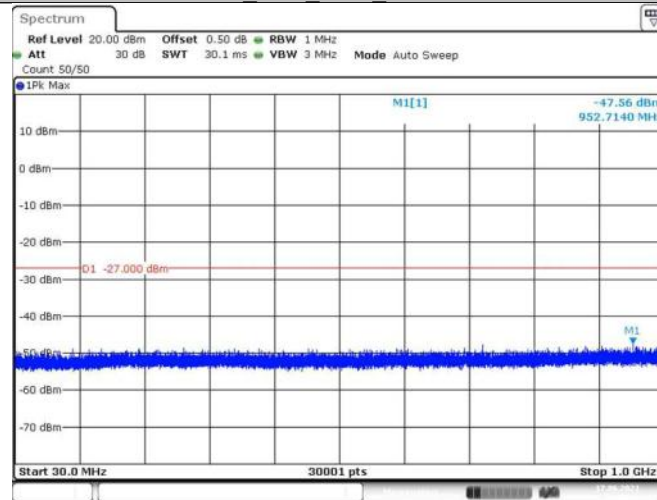
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11A Ant1 5785 30000~40000



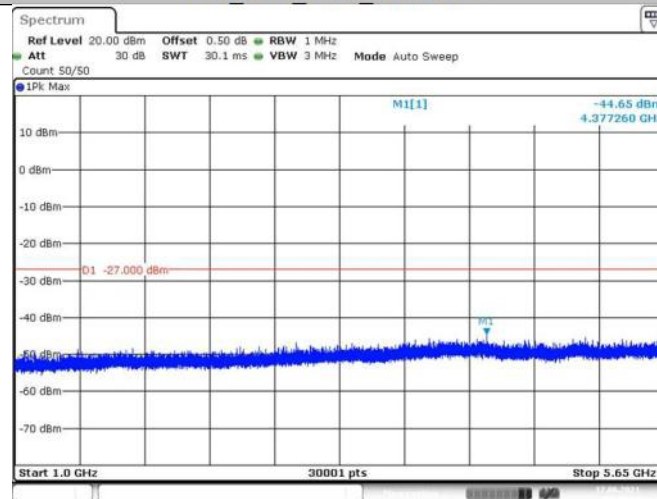
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11A Ant1 5825 30~1000



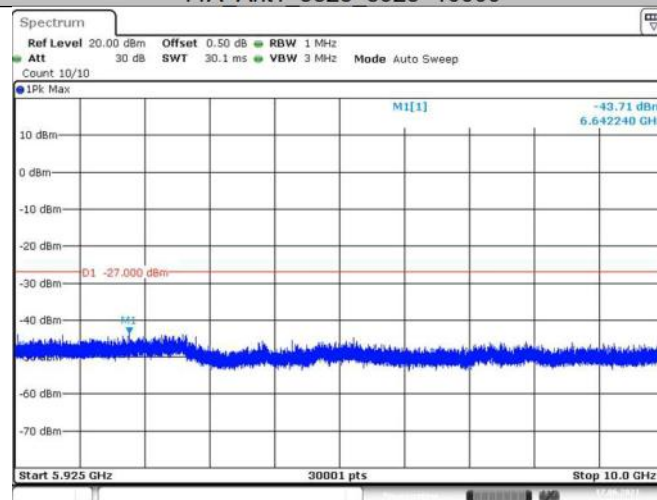
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11A Ant1 5825 1000~5650



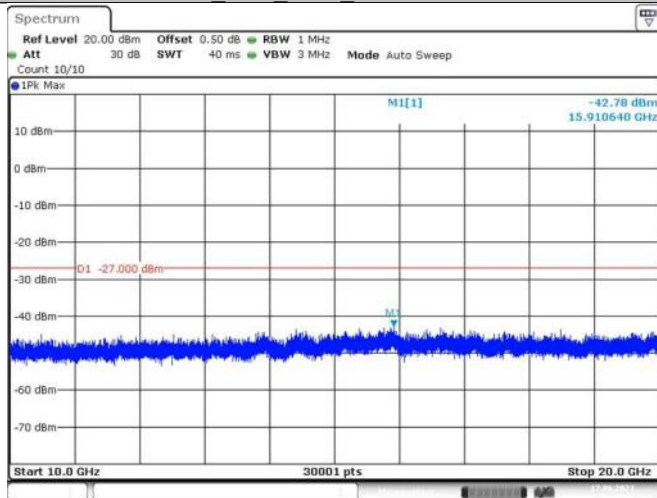
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11A Ant1 5825 5925~10000



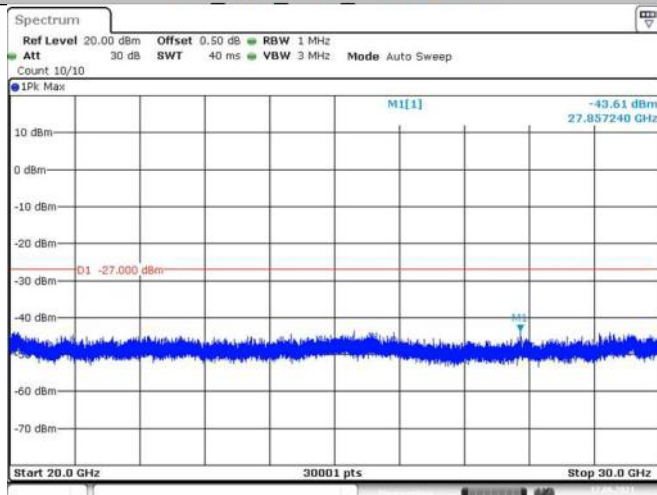
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11A Ant1 5825 10000~20000



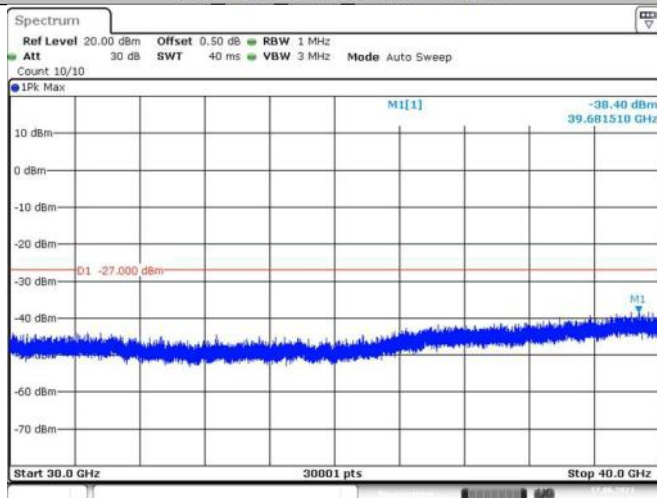
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11A Ant1 5825 20000~30000



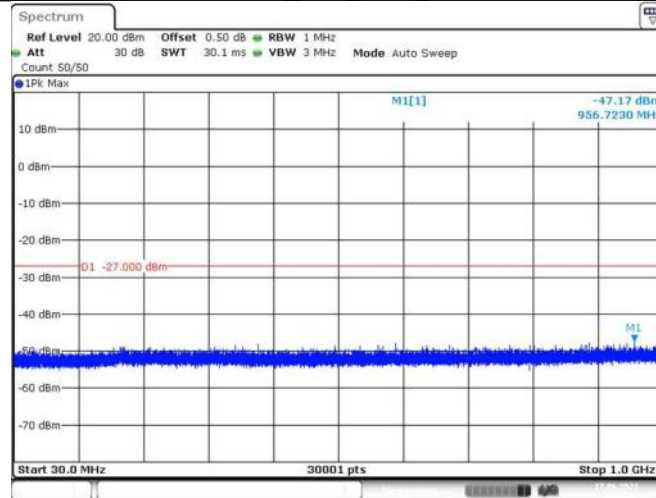
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11A Ant1 5825 30000~40000



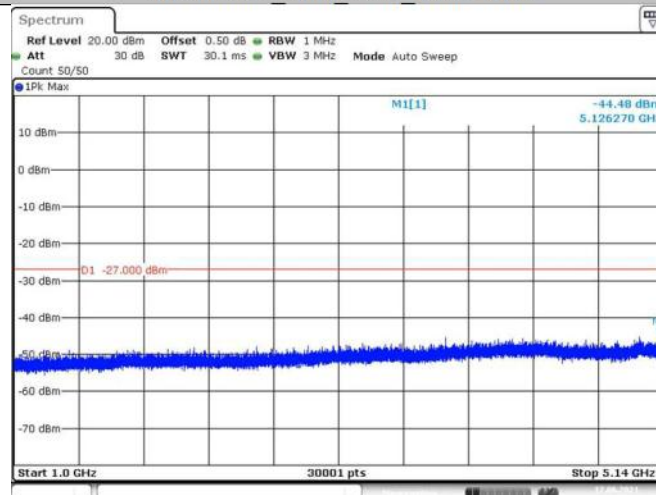
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11N20SISO Ant1 5180 30~1000



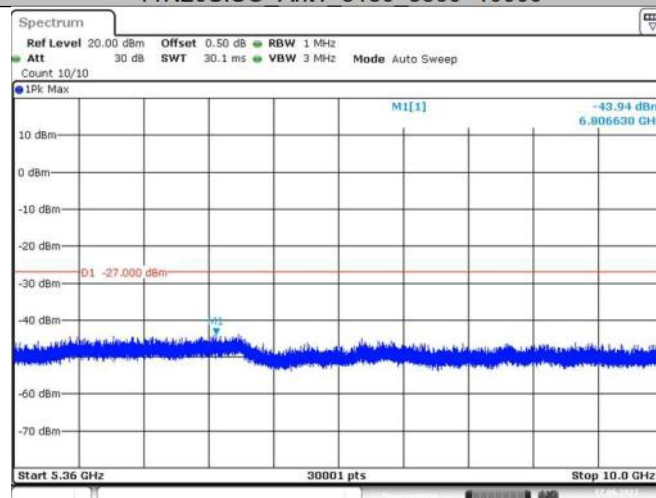
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11N20SISO Ant1 5180 1000~5140



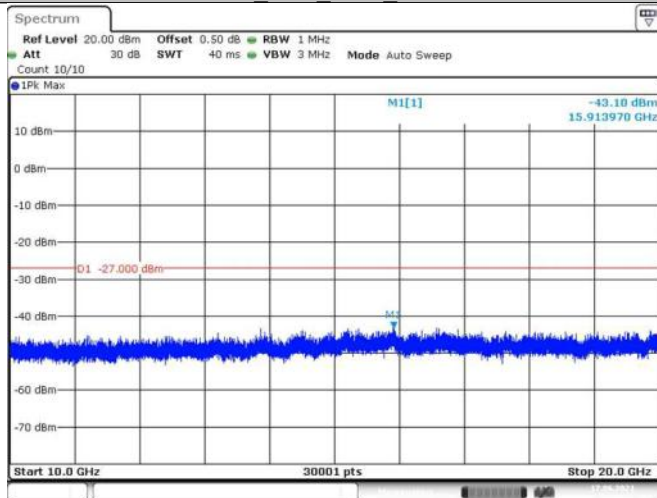
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11N20SISO Ant1 5180 5360~10000



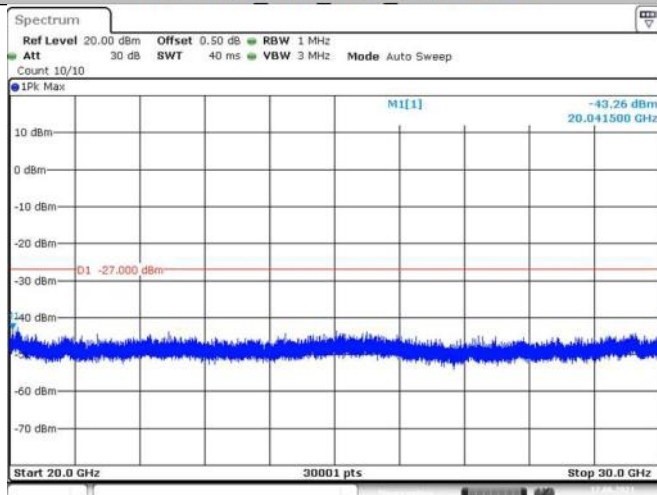
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11N20SISO Ant1 5180 10000~20000



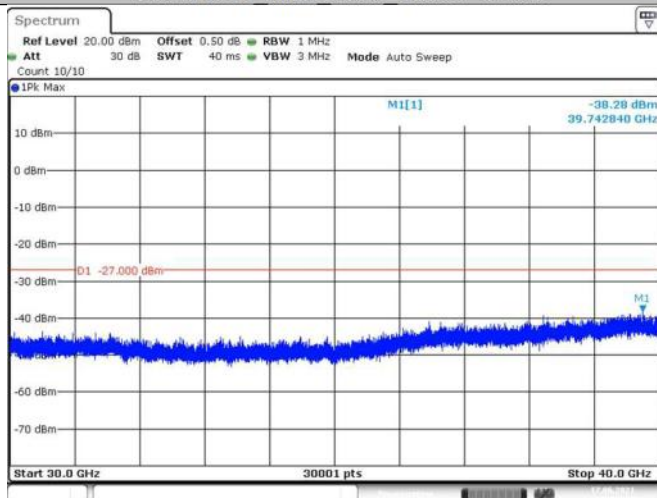
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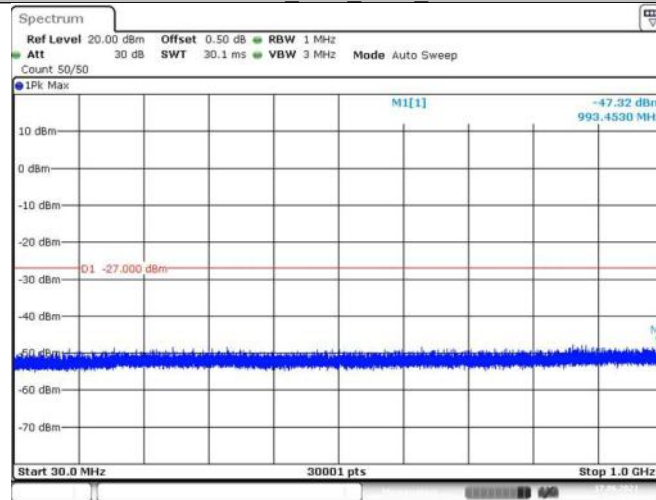
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11N20SISO Ant1 5180 30000~40000



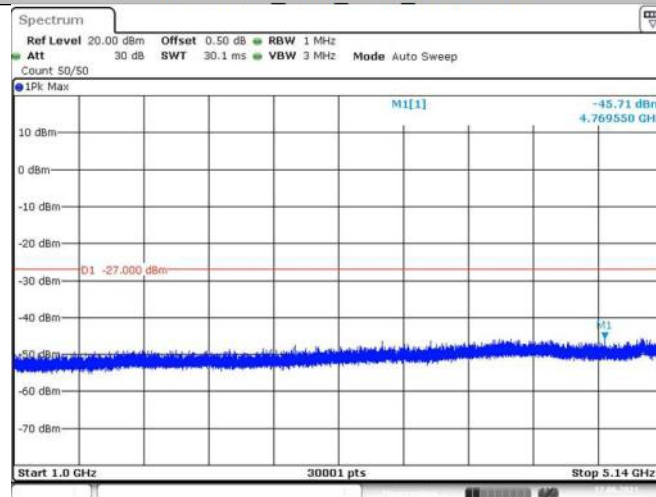
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11N20SISO Ant1 5200 30~1000



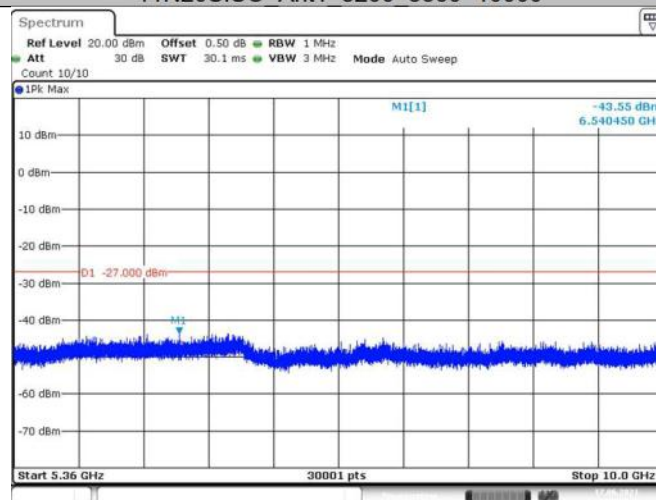
Date: 17 JUN 2021 14:15:29

11N20SISO Ant1 5200 1000~5140



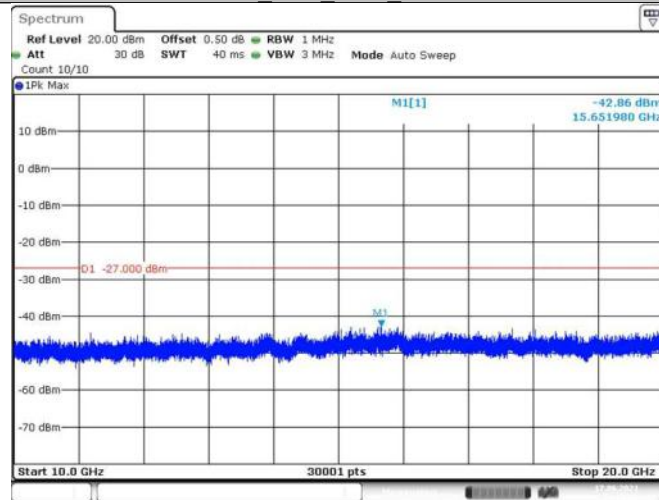
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11N20SISO Ant1 5200 5360~10000



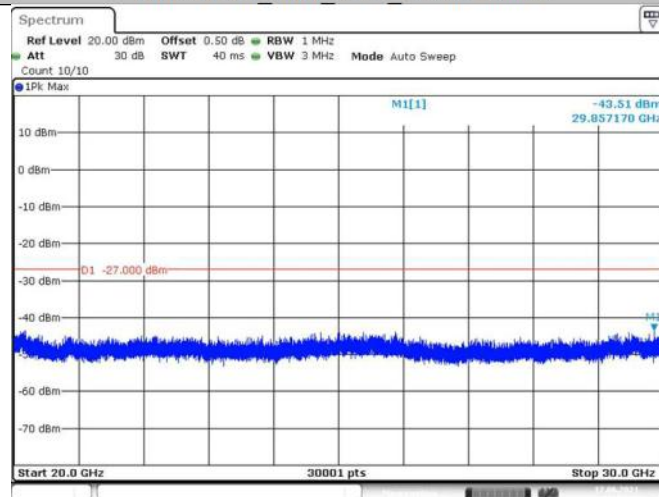
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11N20SISO Ant1 5200 10000~20000



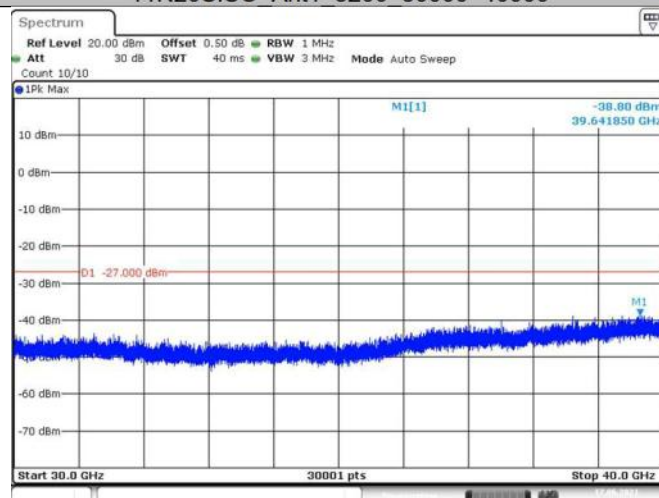
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11N20SISO Ant1 5200 20000~30000



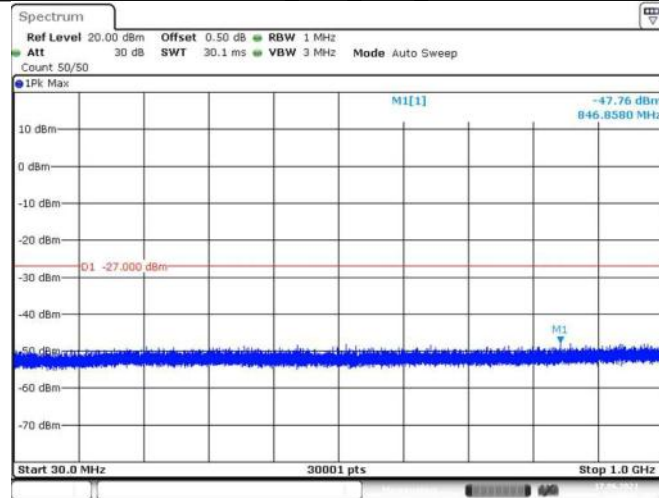
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11N20SISO Ant1 5200 30000~40000



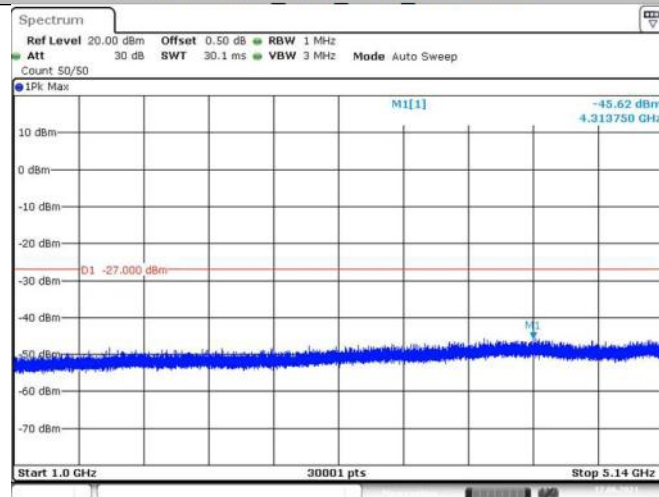
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11N20SISO Ant1 5240 30~1000



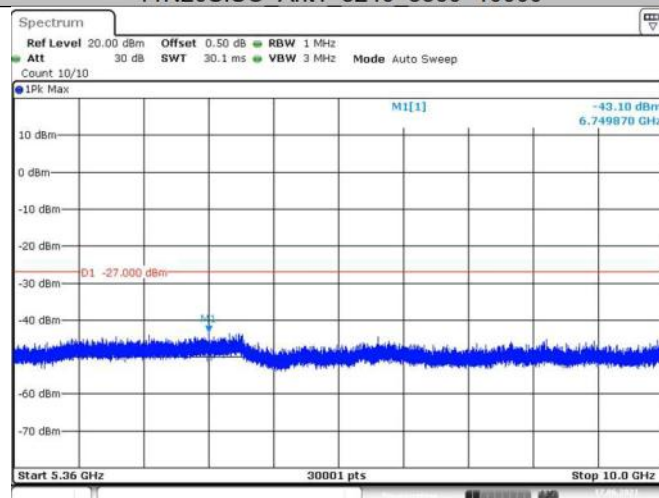
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11N20SISO Ant1 5240 1000~5140



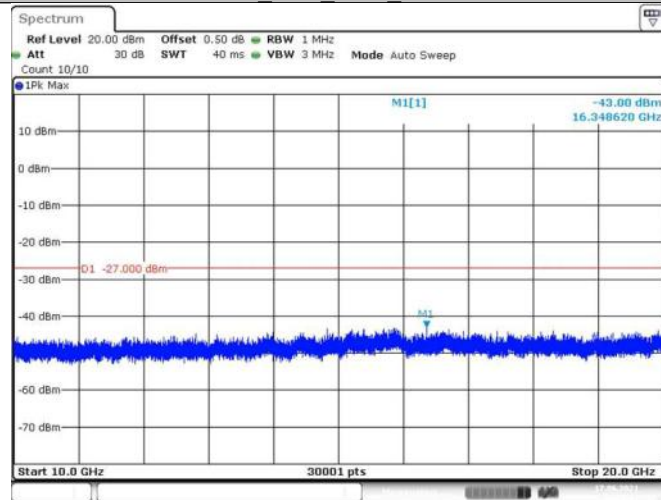
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11N20SISO Ant1 5240 5360~10000



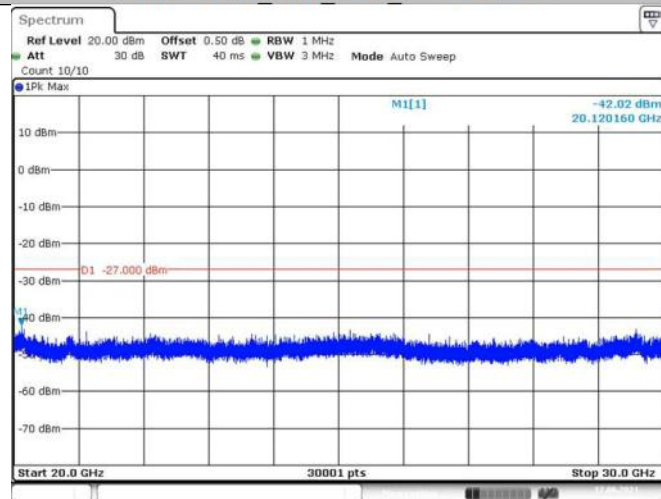
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11N20SISO_Ant1_5240_10000~20000



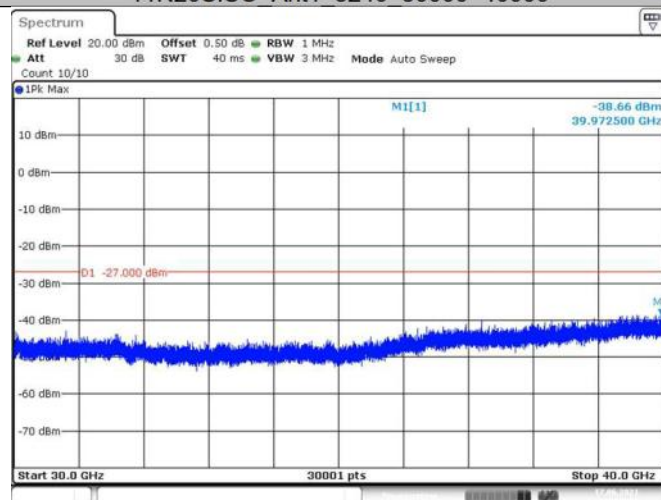
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11N20SISO_Ant1_5240_20000~30000



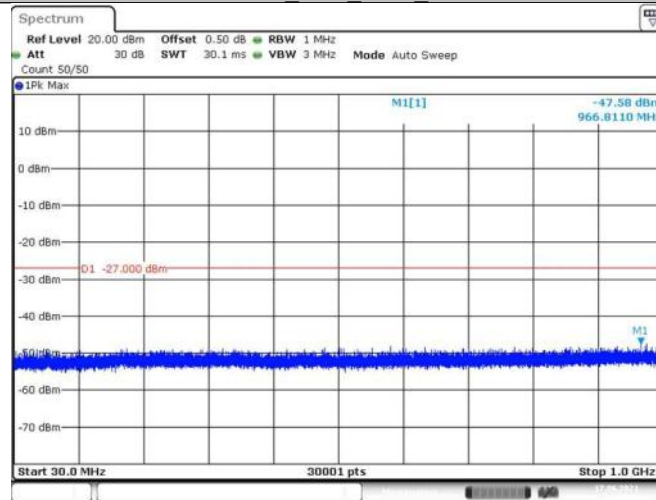
Date: 17 JUN 2021 14:21:16

11N20SISO_Ant1_5240_30000~40000



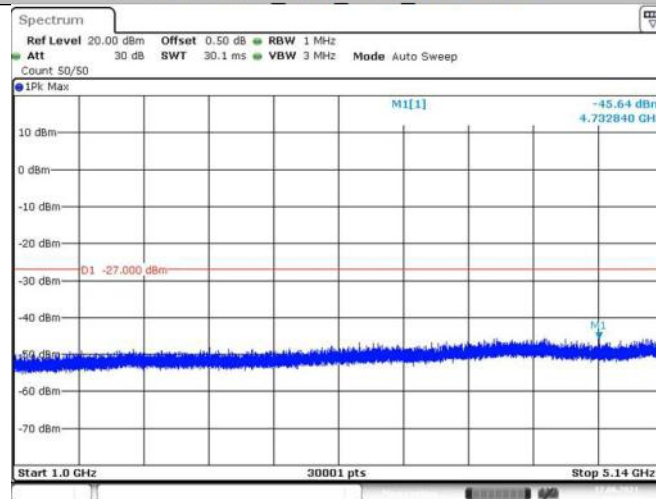
Date: 17 JUN 2021 14:21:21

11N20SISO Ant1 5260 30~1000



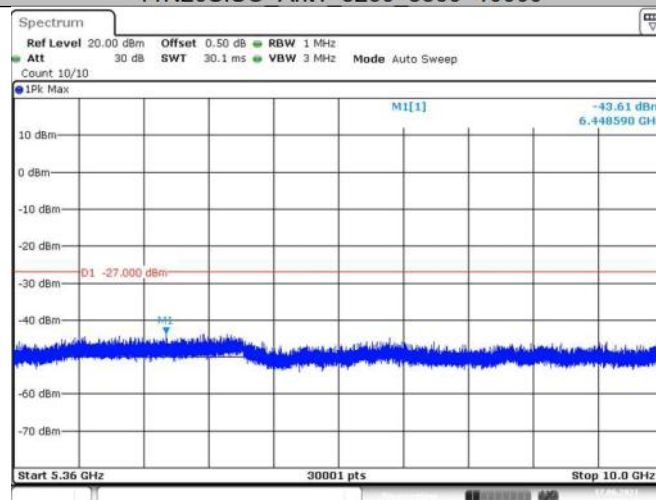
Date: 17 JUN 2021 14:26:34

11N20SISO Ant1 5260 1000~5140



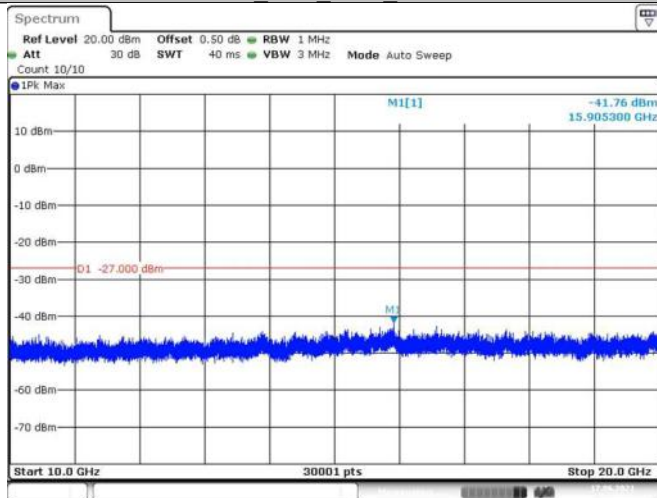
Date: 17 JUN 2021 14:26:40

11N20SISO Ant1 5260 5360~10000



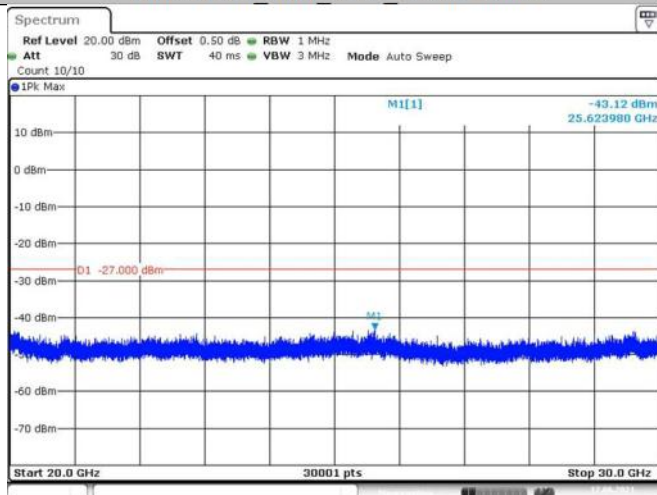
Date: 17 JUN 2021 14:26:44

11N20SISO Ant1 5260 10000~20000



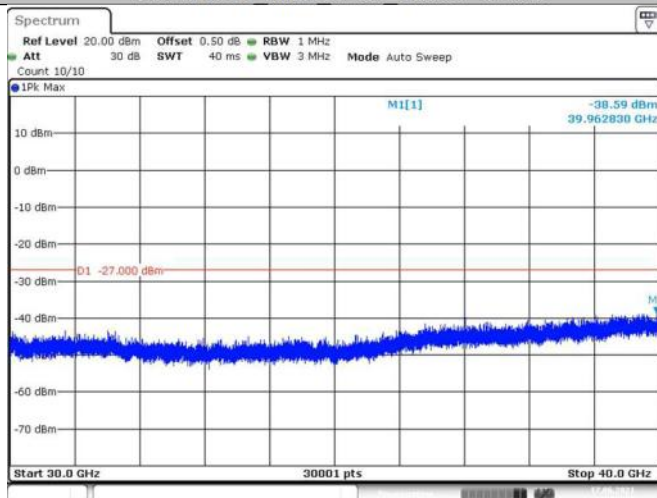
Date: 17 JUN 2021 14:26:46

11N20SISO Ant1 5260 20000~30000



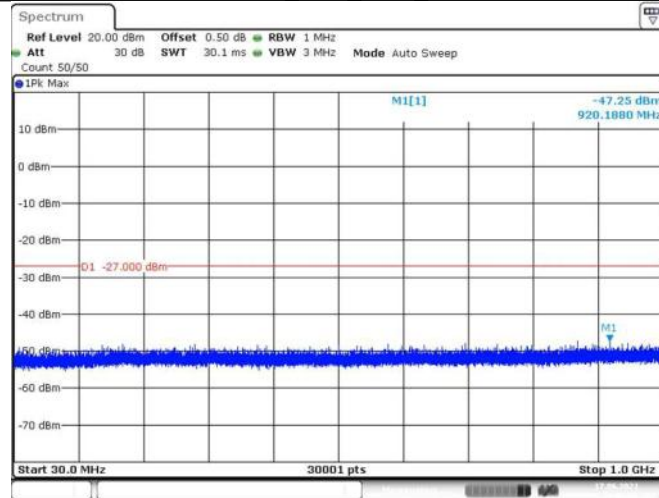
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11N20SISO Ant1 5260 30000~40000



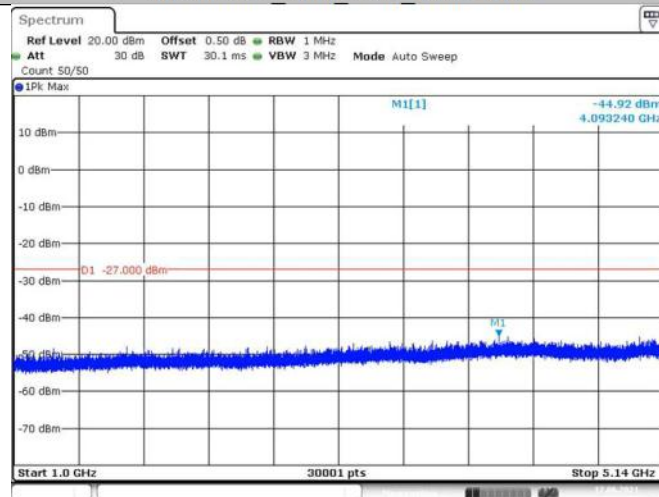
Date: 17 JUN 2021 14:26:57

11N20SISO Ant1 5280 30~1000



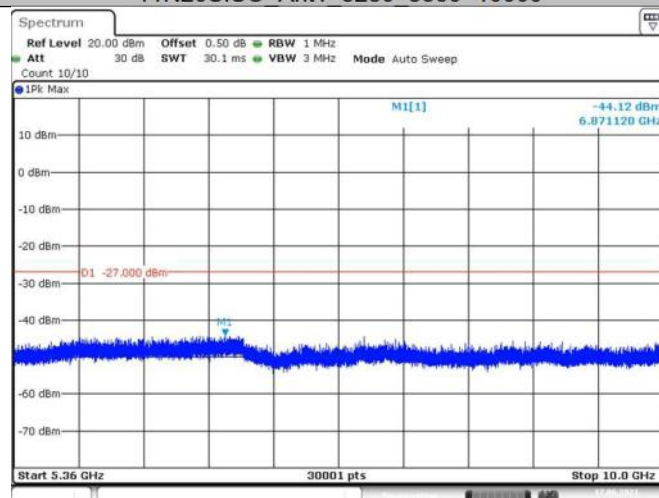
Date: 17 JUN 2021 14:31:45

11N20SISO Ant1 5280 1000~5140



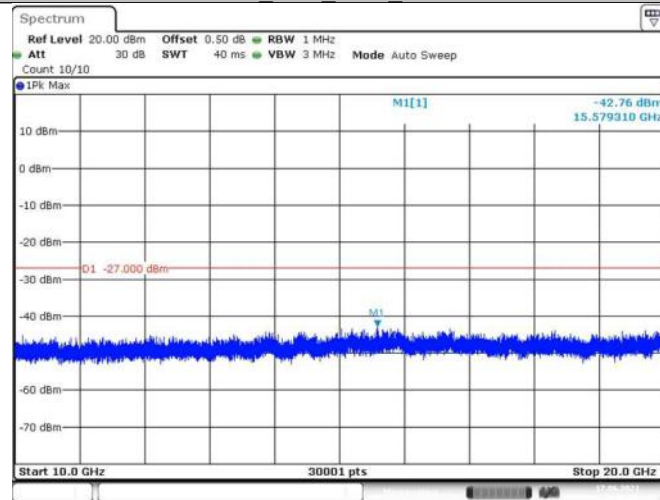
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11N20SISO Ant1 5280 5360~10000



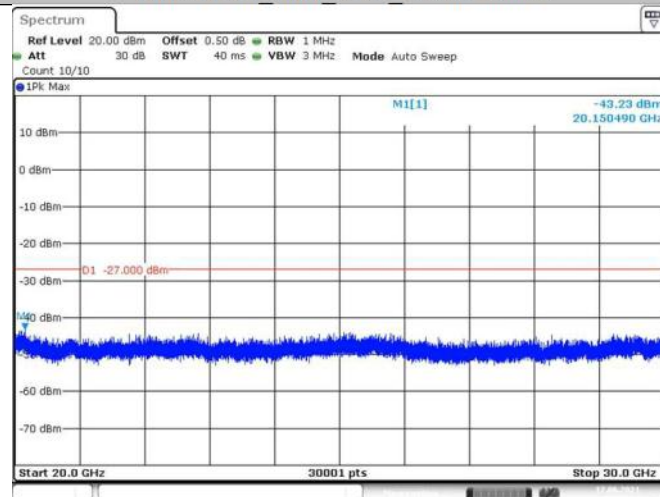
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11N20SISO Ant1 5280 10000~20000



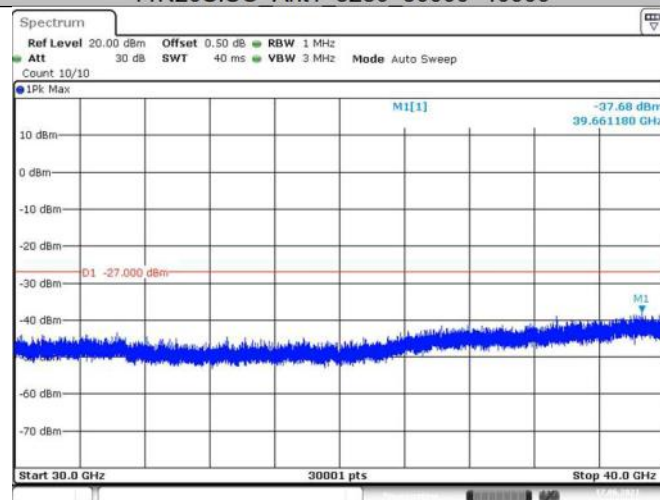
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11N20SISO Ant1 5280 20000~30000



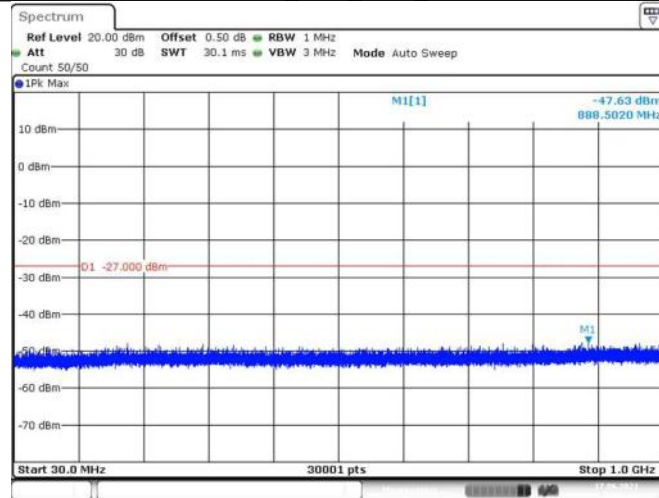
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11N20SISO Ant1 5280 30000~40000



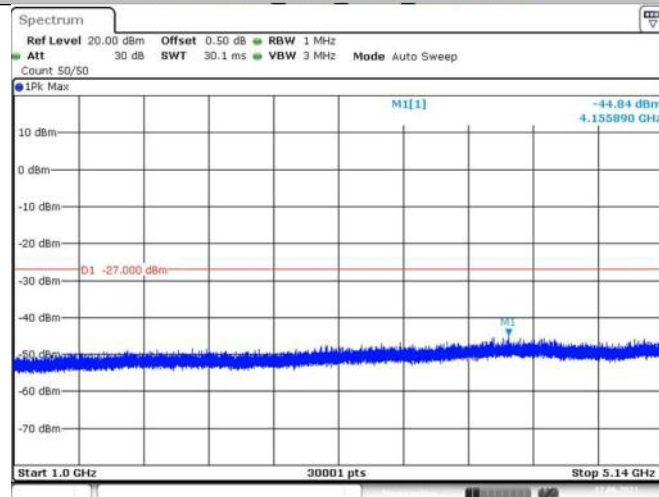
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11N20SISO Ant1 5320 30~1000



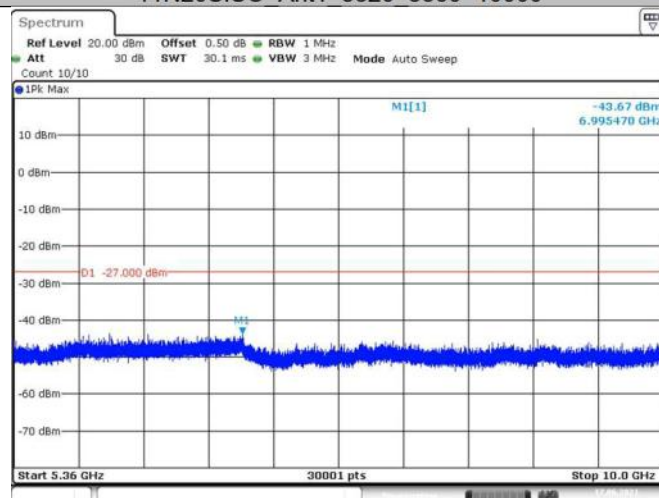
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11N20SISO Ant1 5320 1000~5140



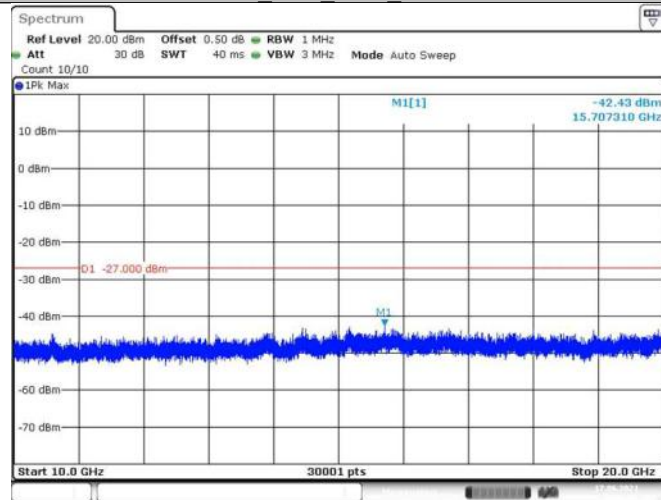
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11N20SISO Ant1 5320 5360~10000



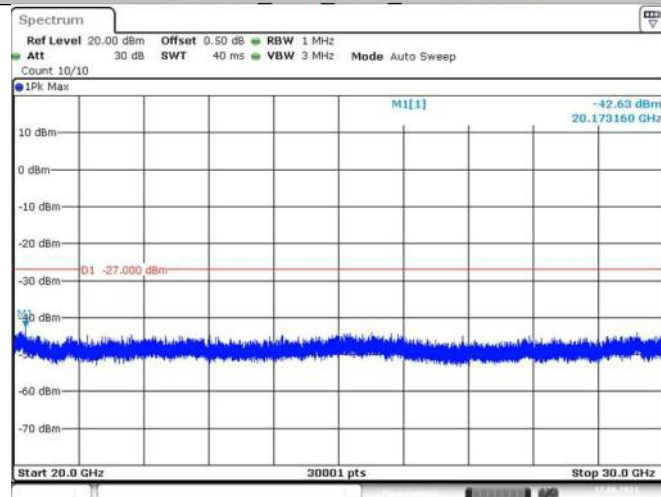
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11N20SISO Ant1 5320 10000~20000



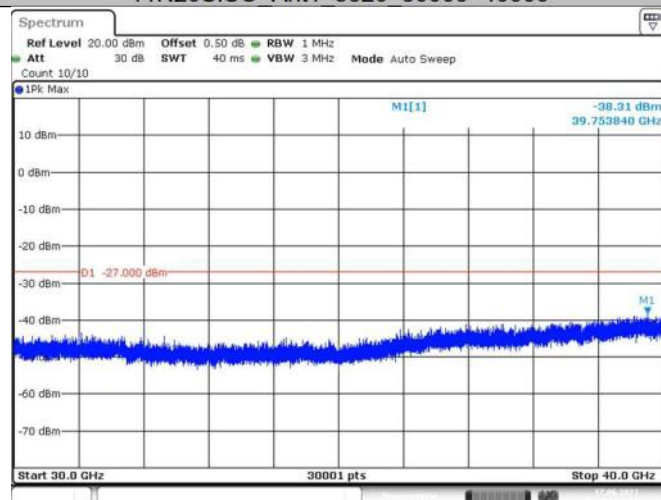
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11N20SISO Ant1 5320 20000~30000



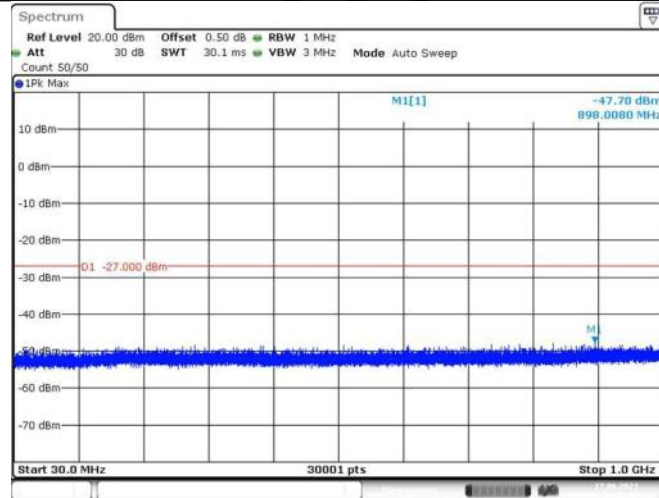
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11N20SISO Ant1 5320 30000~40000



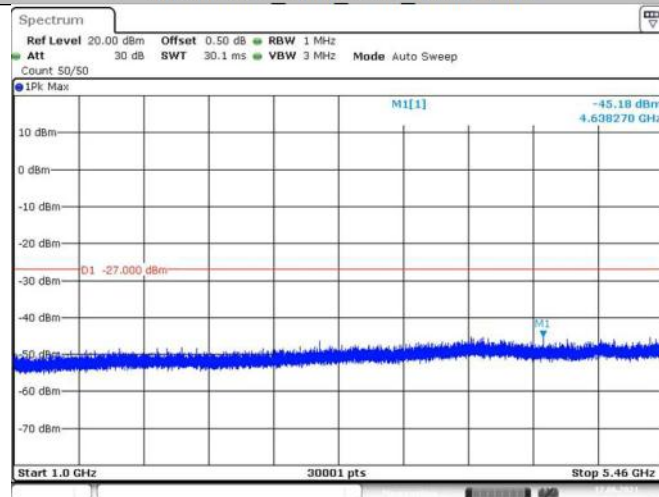
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11N20SISO Ant1 5500 30~1000



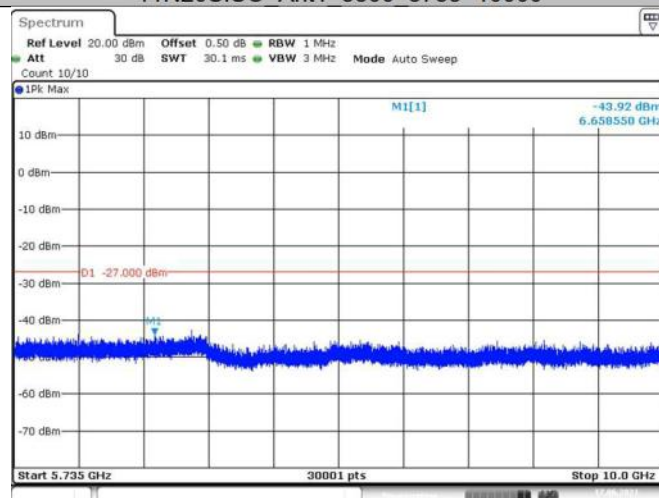
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11N20SISO Ant1 5500 1000~5460



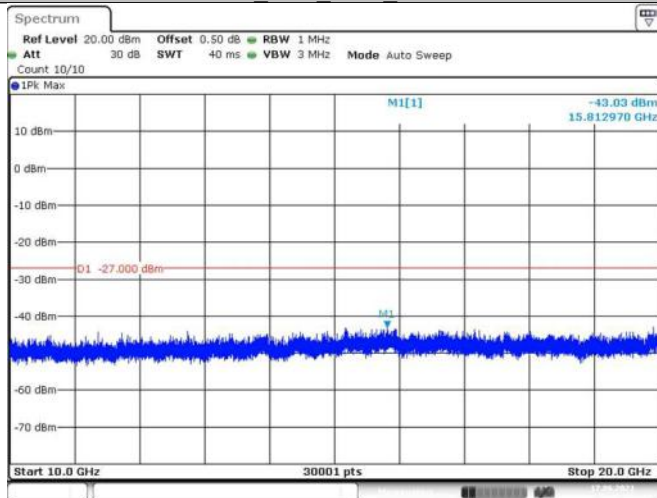
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11N20SISO Ant1 5500 5735~10000



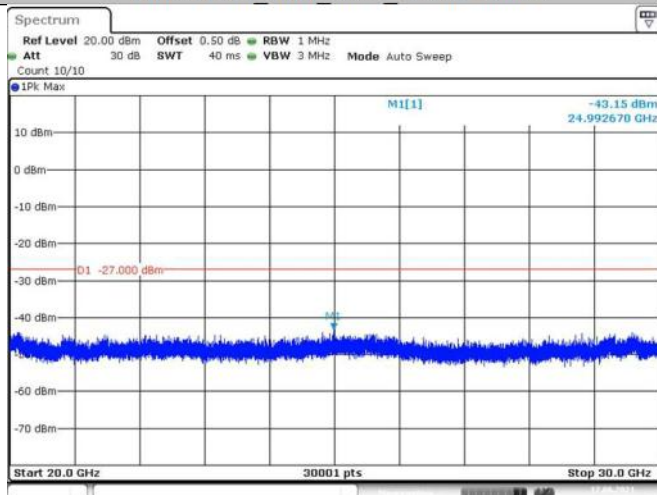
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11N20SISO Ant1 5500 10000~20000



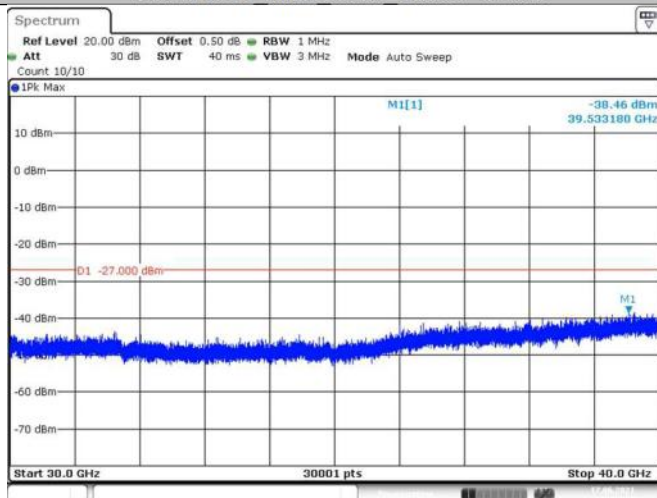
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11N20SISO Ant1 5500 20000~30000



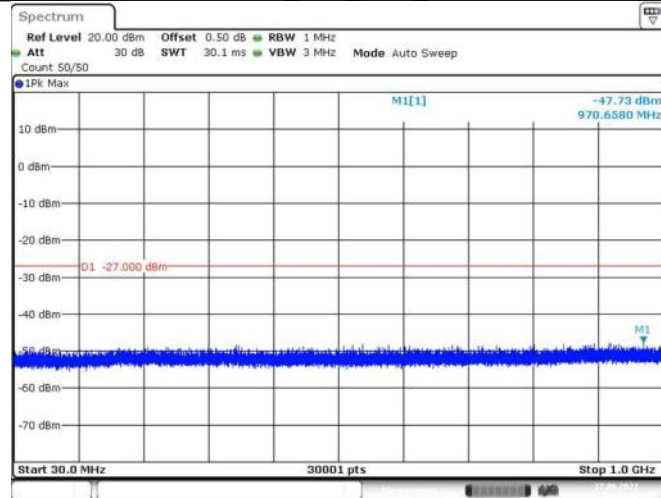
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11N20SISO Ant1 5500 30000~40000



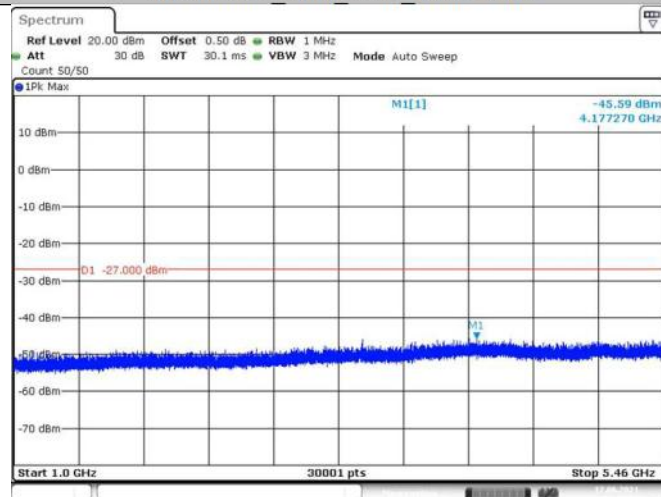
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11N20SISO Ant1 5600 30~1000



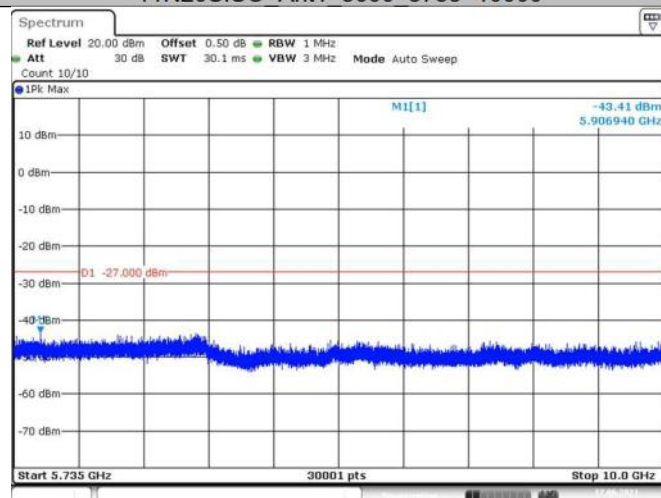
Date: 17 JUN 2021 14:48:02

11N20SISO Ant1 5600 1000~5460



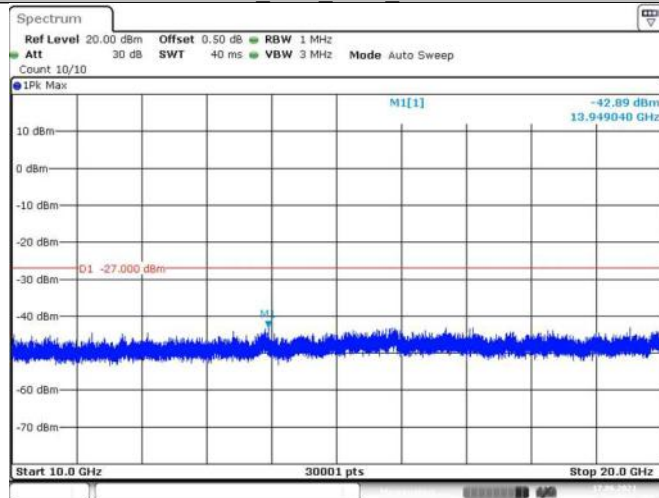
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11N20SISO Ant1 5600 5735~10000



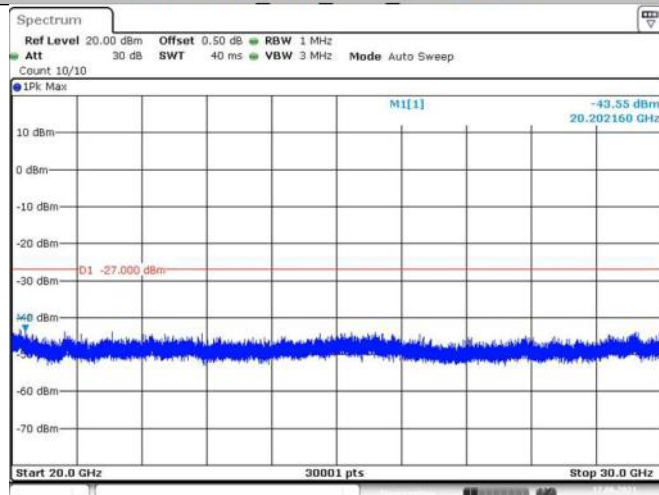
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11N20SISO Ant1 5600 10000~20000



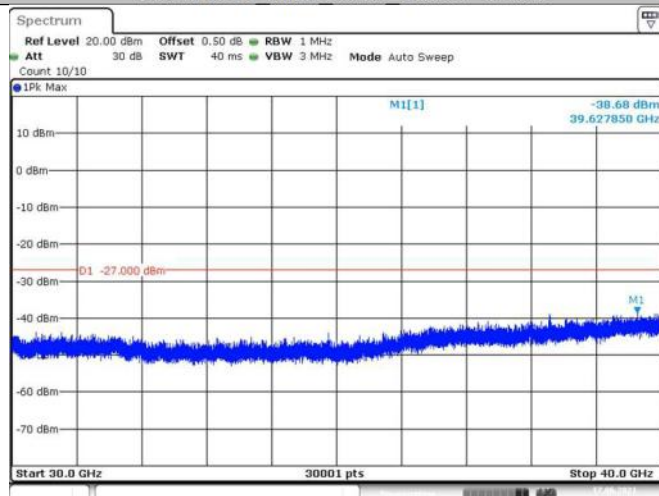
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11N20SISO Ant1 5600 20000~30000



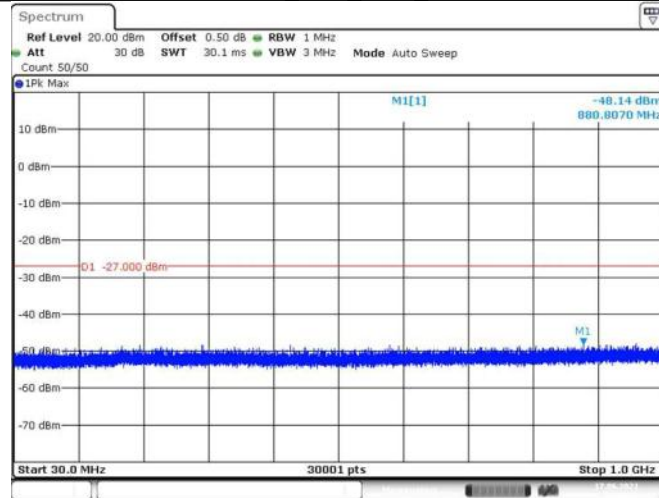
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11N20SISO Ant1 5600 30000~40000



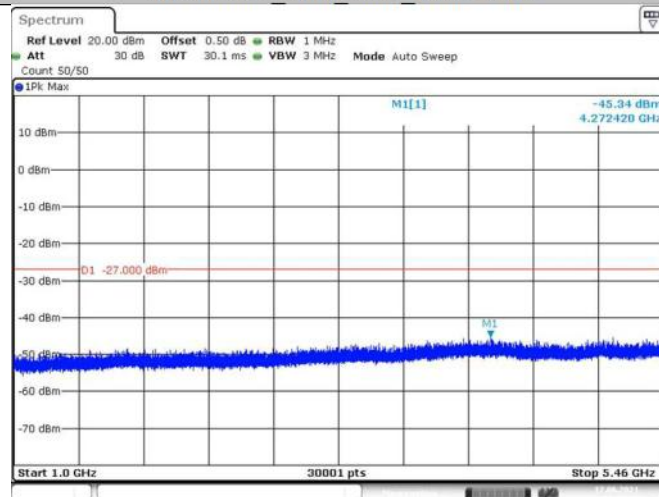
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11N20SISO Ant1 5700 30~1000



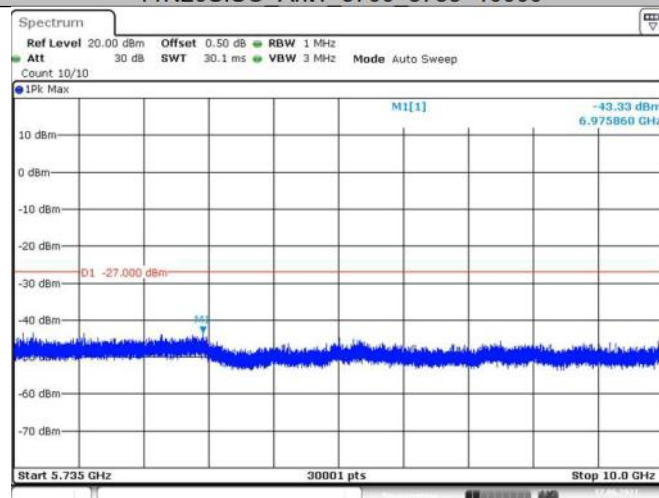
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11N20SISO Ant1 5700 1000~5460



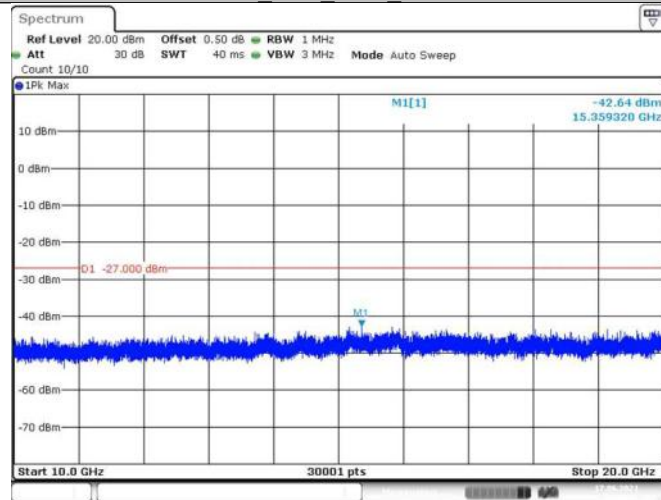
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11N20SISO Ant1 5700 5735~10000



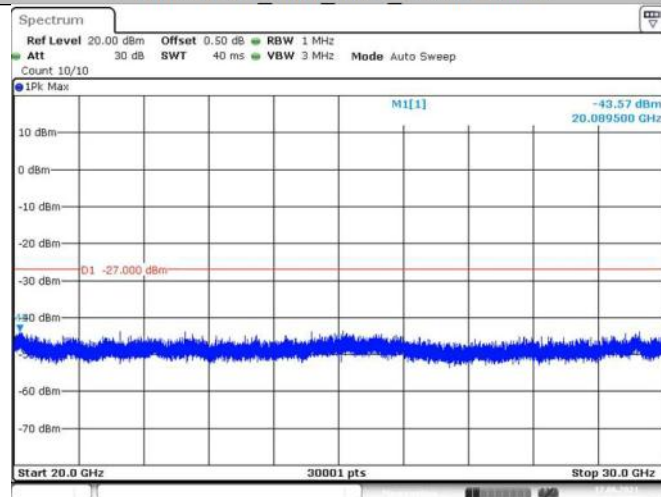
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11N20SISO Ant1 5700 10000~20000



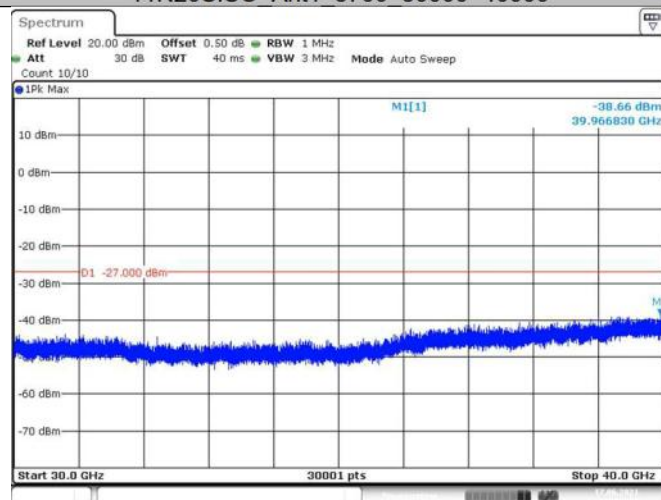
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11N20SISO Ant1 5700 20000~30000



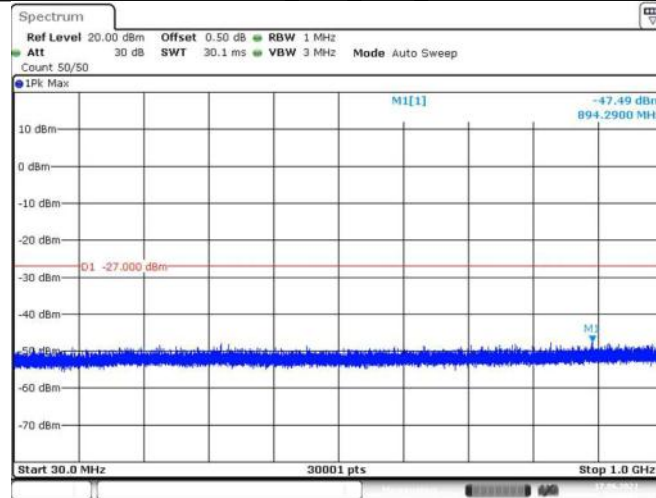
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11N20SISO Ant1 5700 30000~40000



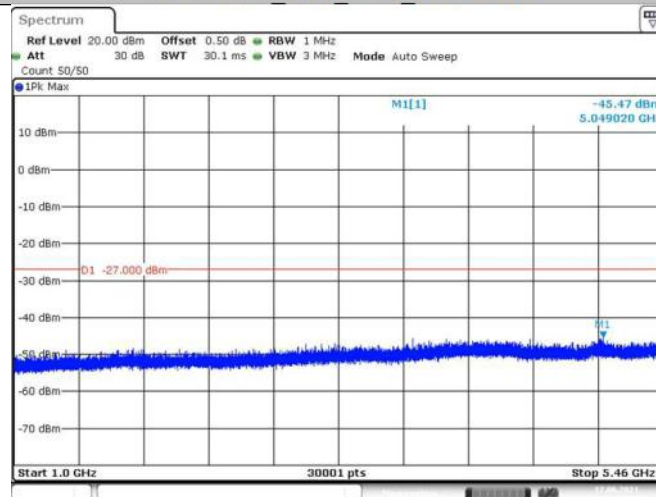
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11N20SISO Ant1 5720 30~1000



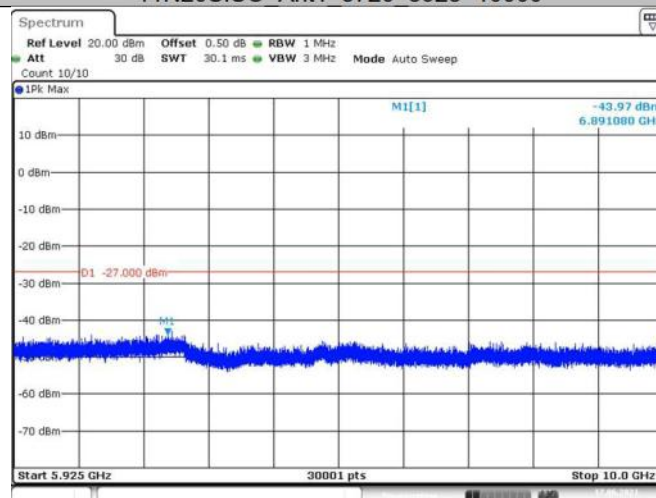
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11N20SISO Ant1 5720 1000~5460



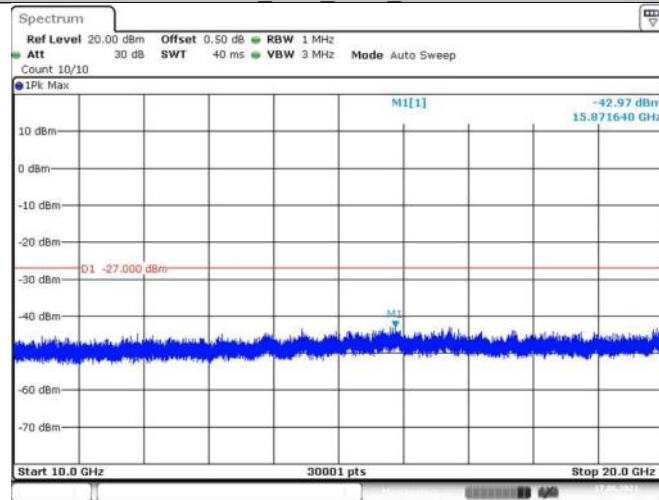
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11N20SISO Ant1 5720 5925~10000



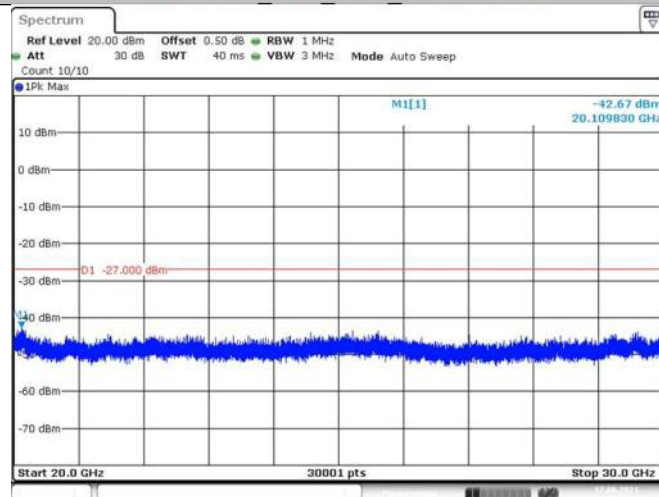
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11N20SISO Ant1 5720 10000~20000



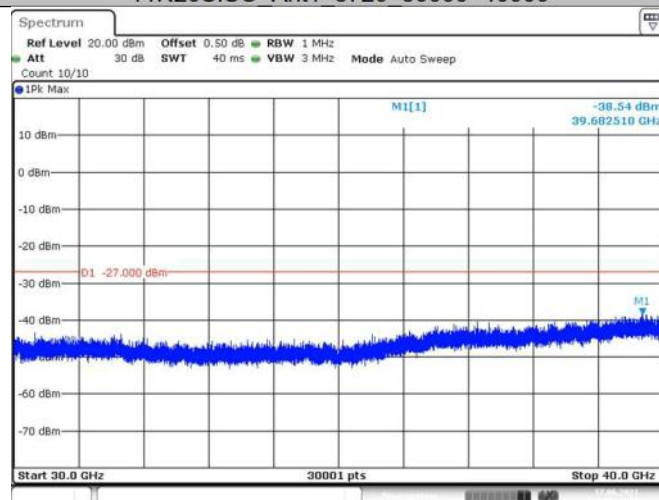
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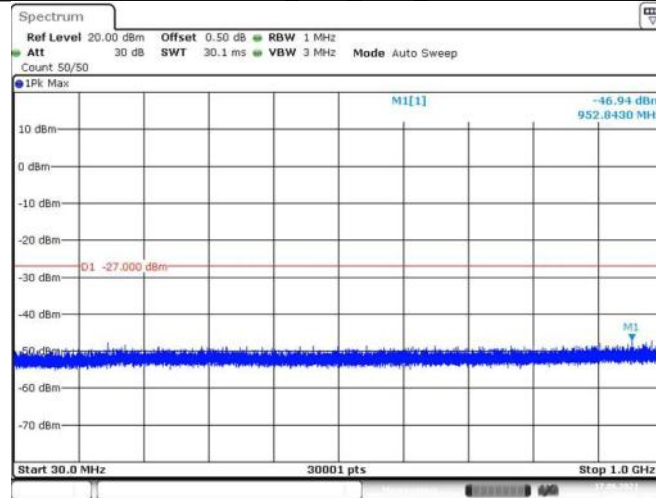
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11N20SISO Ant1 5720 30000~40000



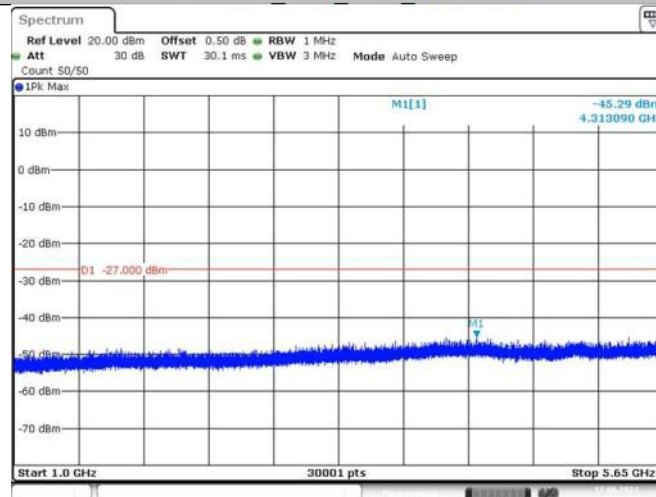
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11N20SISO Ant1 5745 30~1000



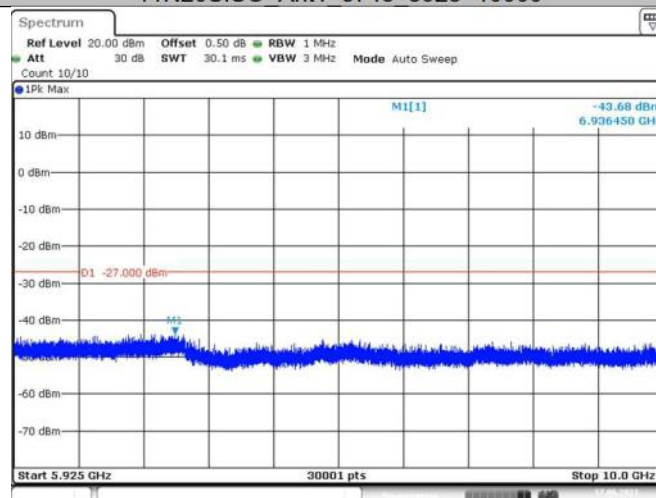
Date: 17 JUN 2021 15:06:15

11N20SISO Ant1 5745 1000~5650



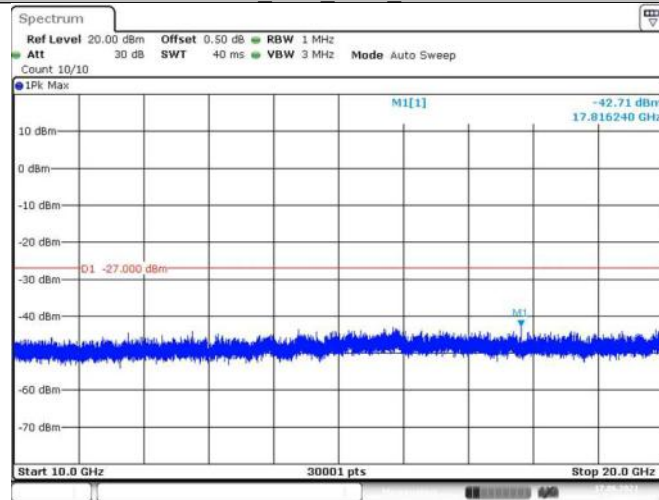
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11N20SISO Ant1 5745 5925~10000



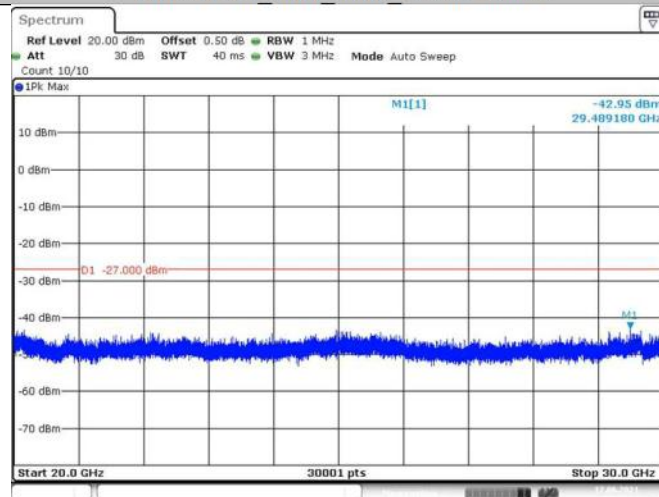
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11N20SISO Ant1 5745 10000~20000



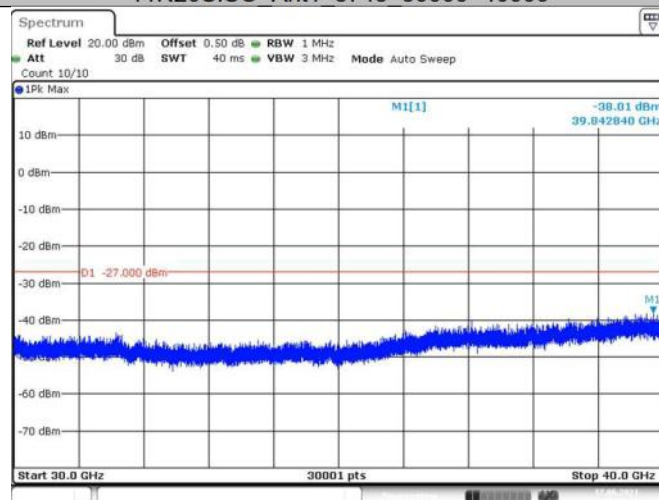
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11N20SISO Ant1 5745 20000~30000



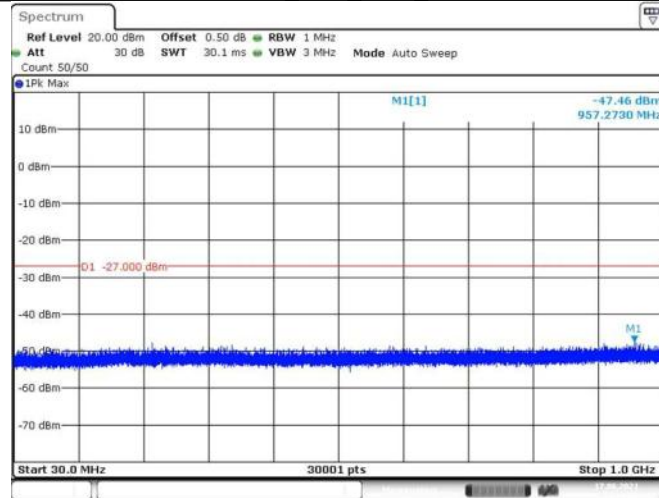
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11N20SISO Ant1 5745 30000~40000



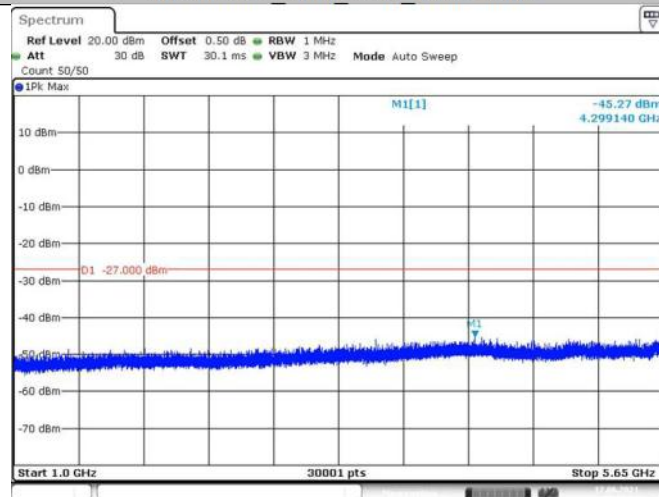
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11N20SISO Ant1 5785 30~1000



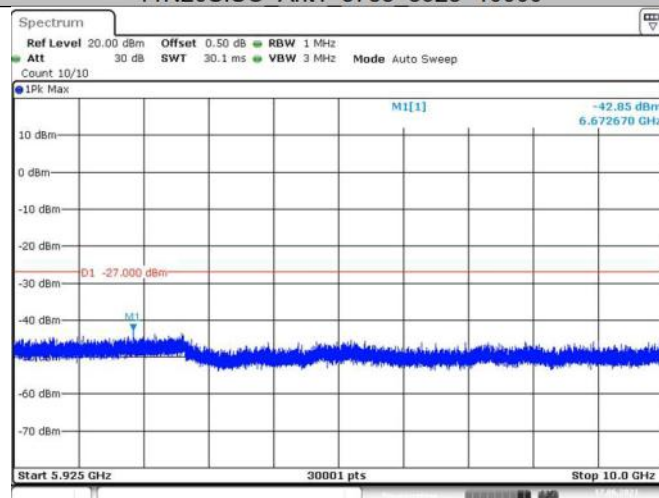
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11N20SISO Ant1 5785 1000~5650



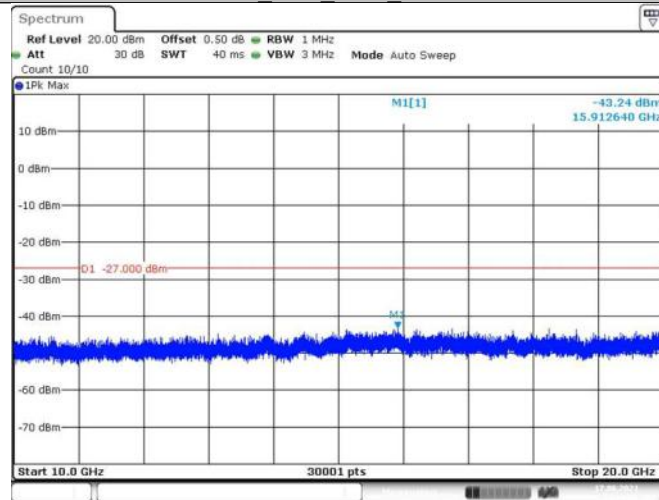
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11N20SISO Ant1 5785 5925~10000



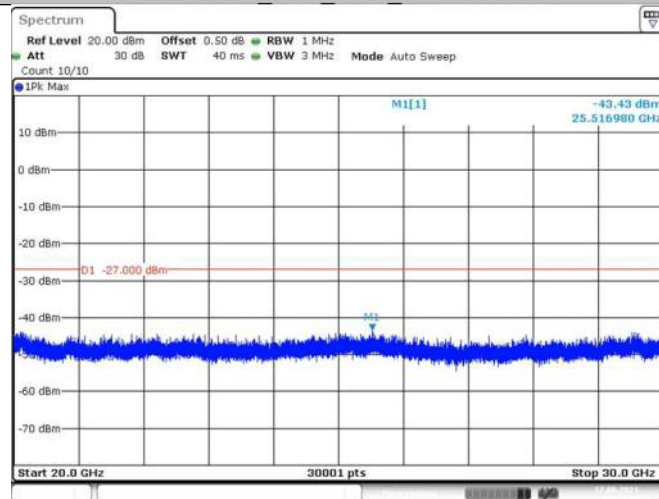
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11N20SISO Ant1 5785 10000~20000



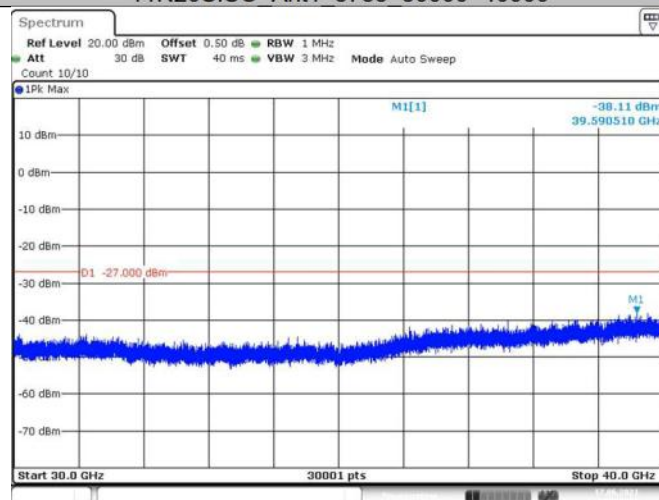
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11N20SISO Ant1 5785 20000~30000



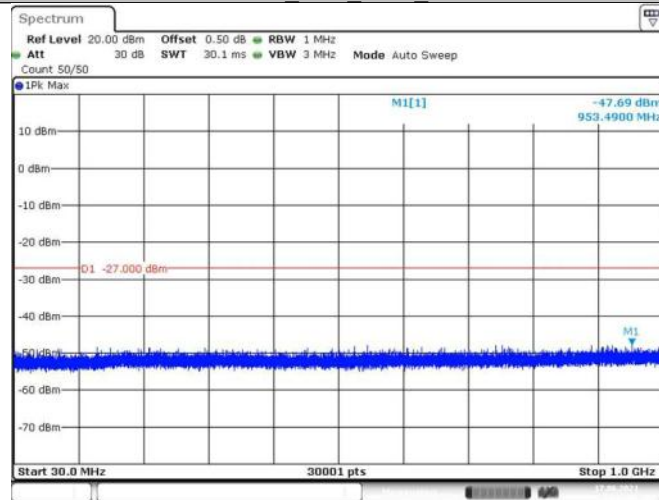
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11N20SISO Ant1 5785 30000~40000



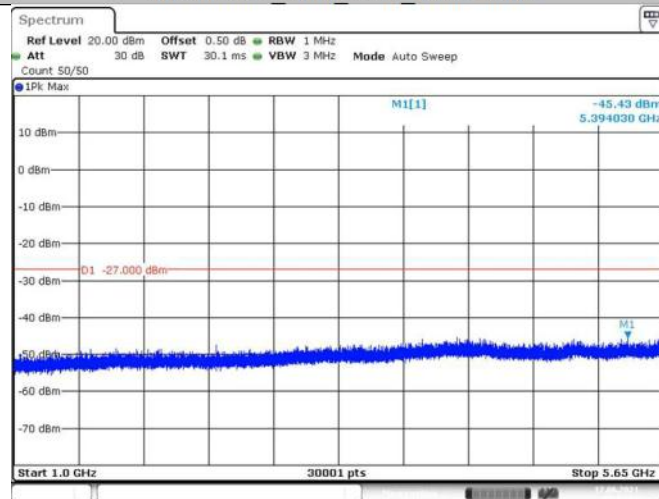
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11N20SISO Ant1 5825 30~1000



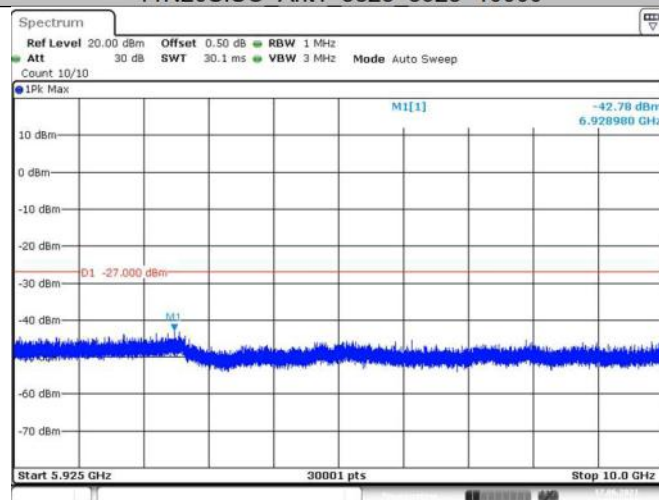
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11N20SISO Ant1 5825 1000~5650



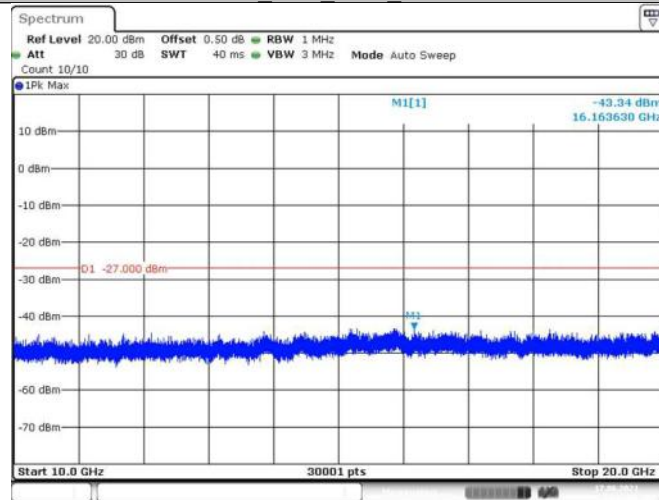
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11N20SISO Ant1 5825 5925~10000



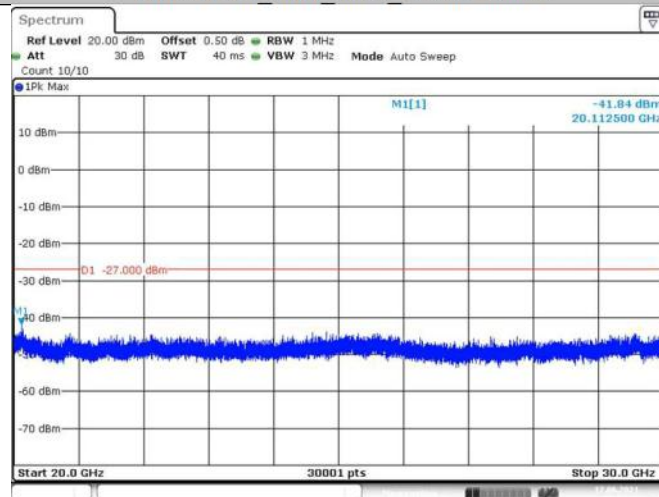
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11N20SISO_Ant1_5825_10000~20000



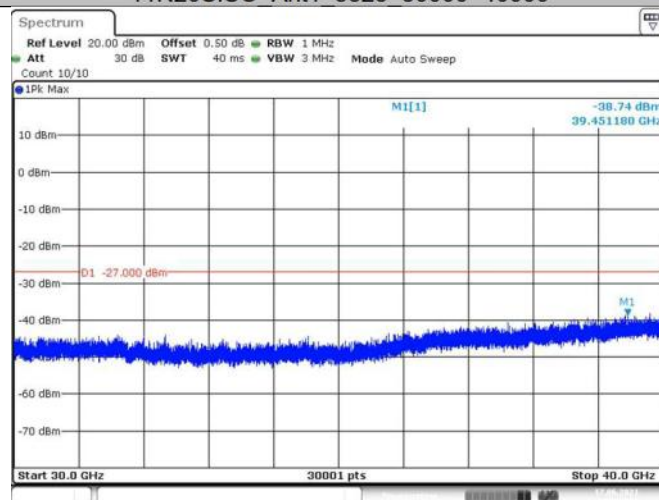
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11N20SISO_Ant1_5825_20000~30000



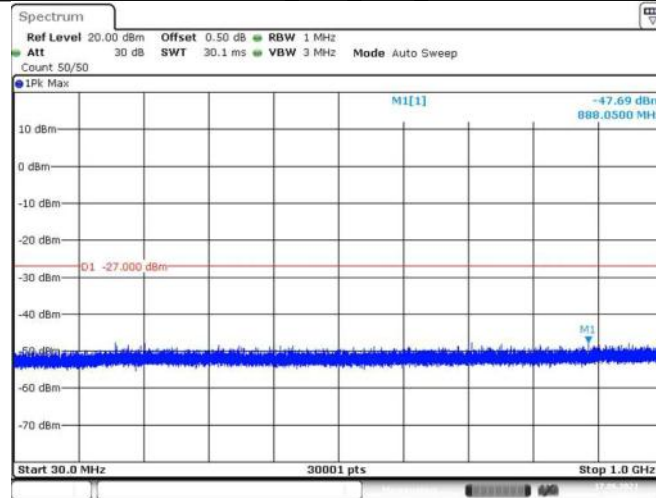
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11N20SISO_Ant1_5825_30000~40000



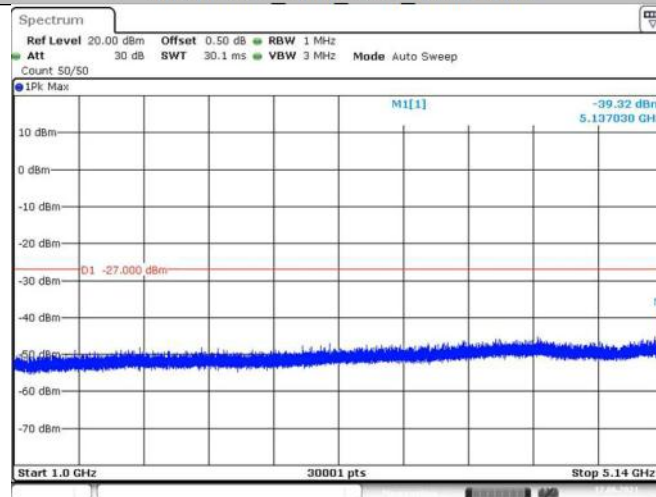
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11N40SISO Ant1 5190 30~1000



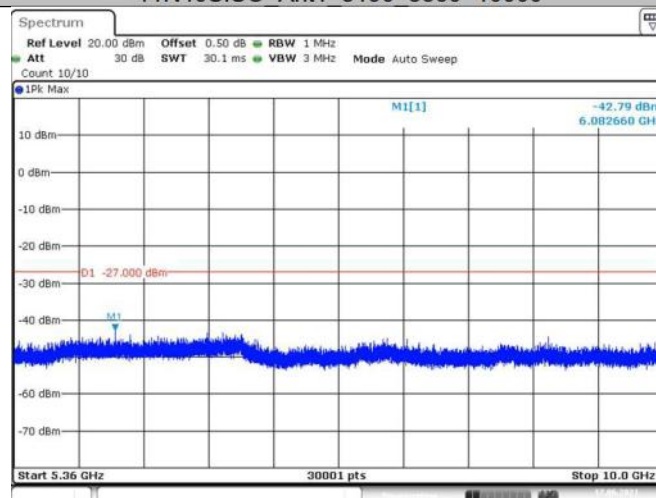
Date: 17 JUN 2021 15:25:04

11N40SISO Ant1 5190 1000~5140



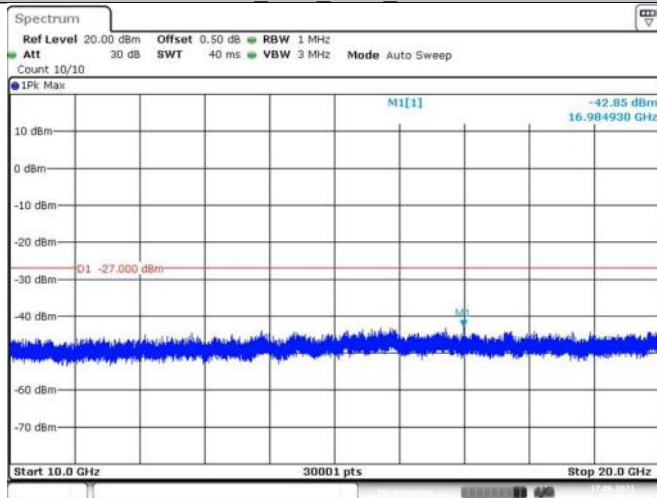
Date: 17 JUN 2021 15:25:10

11N40SISO Ant1 5190 5360~10000



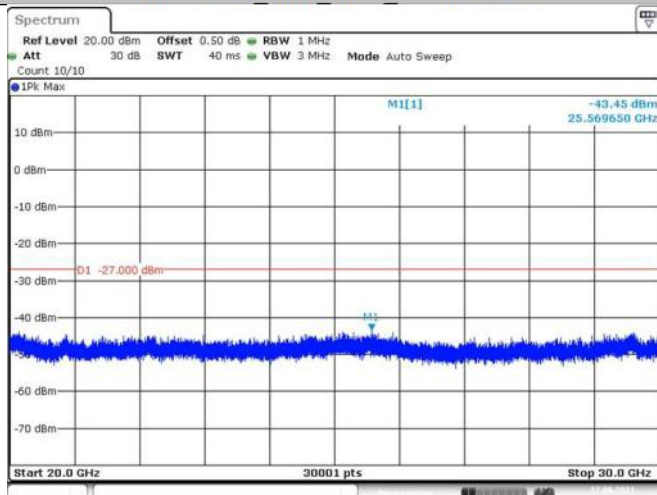
Date: 17 JUN 2021 15:25:14

11N40SISO Ant1 5190 10000~20000



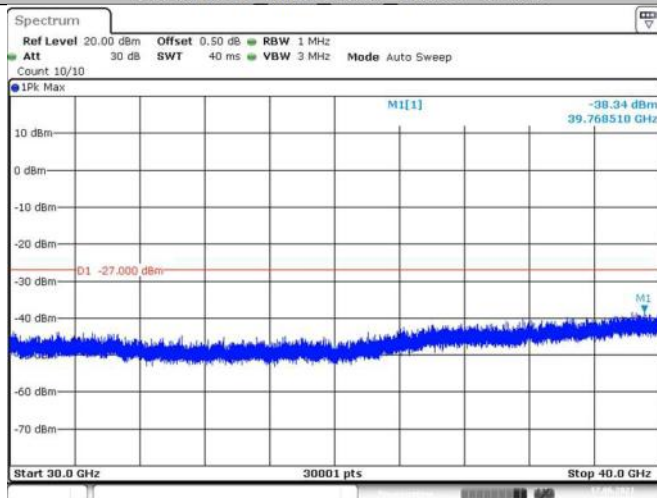
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11N40SISO Ant1 5190 20000~30000



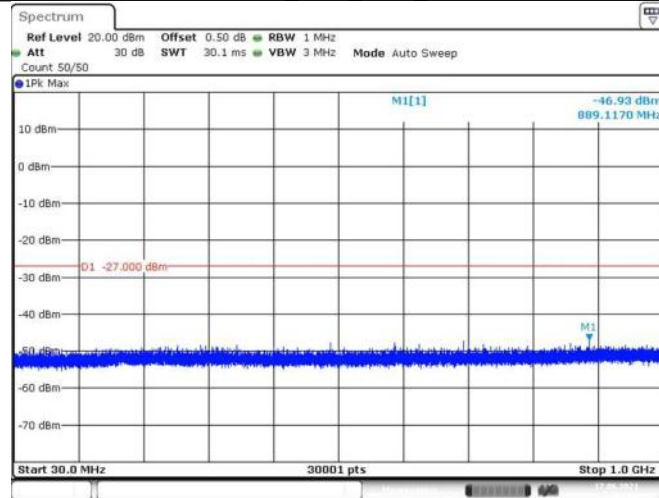
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11N40SISO Ant1 5190 30000~40000



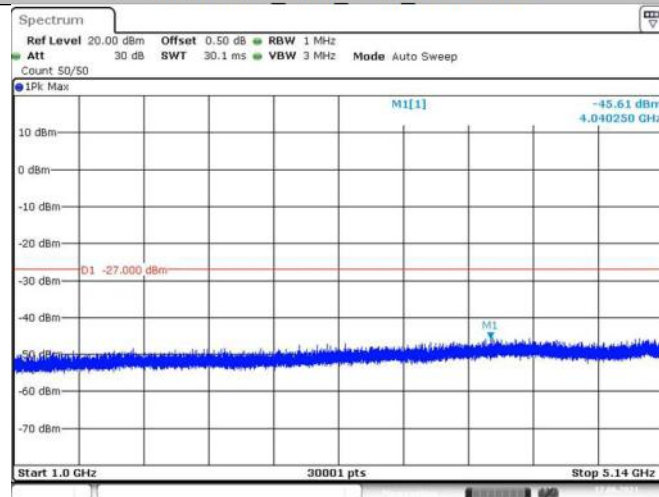
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11N40SISO Ant1 5230 30~1000



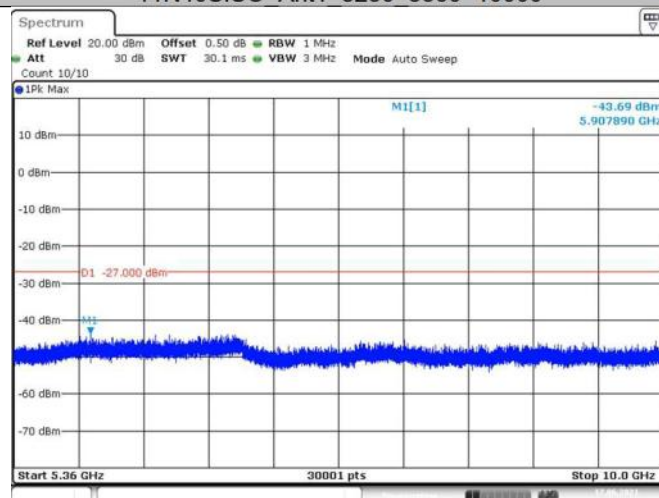
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11N40SISO Ant1 5230 1000~5140



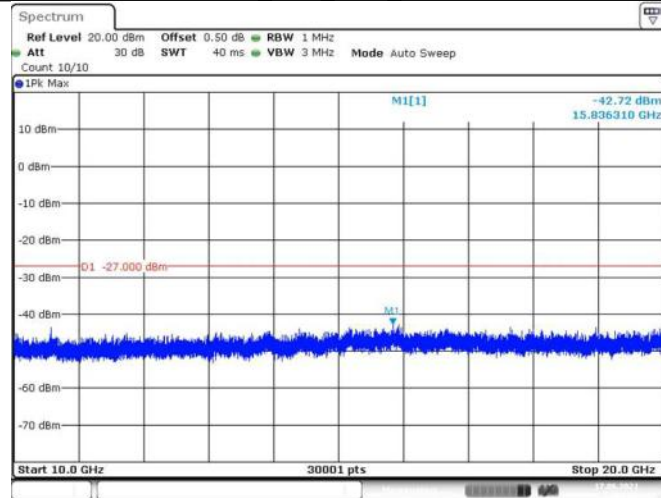
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11N40SISO Ant1 5230 5360~10000



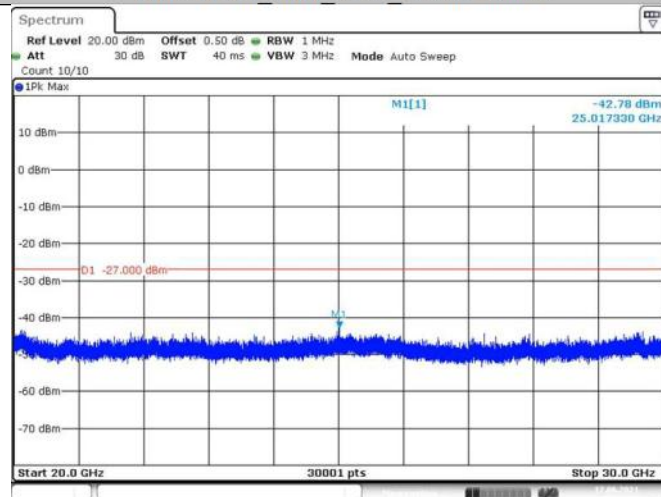
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11N40SISO Ant1 5230 10000~20000



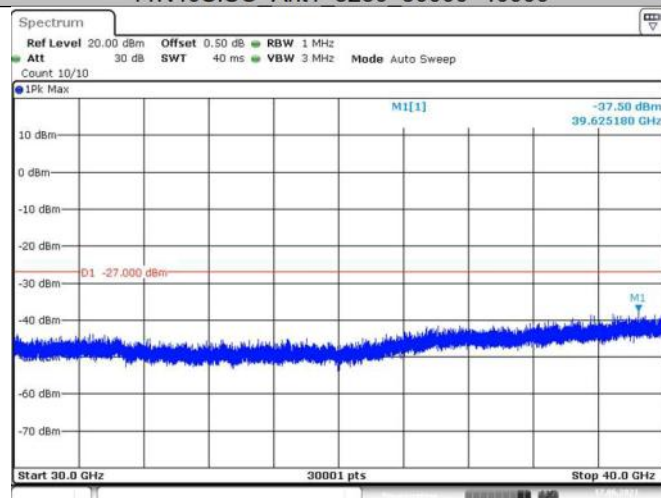
Date: 17 JUN 2021 15:31:39

11N40SISO Ant1 5230 20000~30000



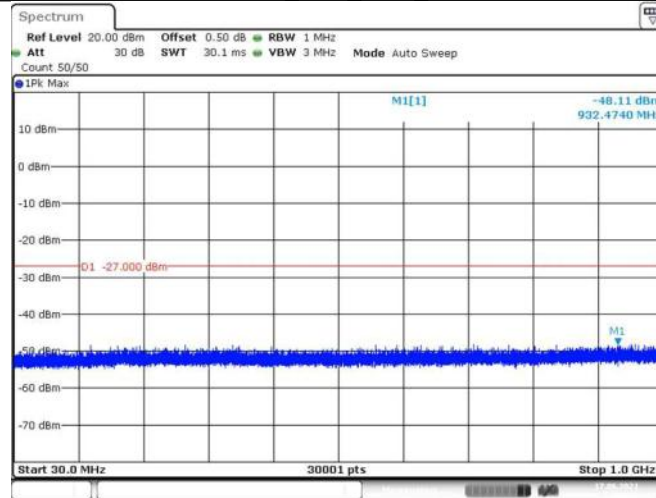
Date: 17 JUN 2021 15:31:43

11N40SISO Ant1 5230 30000~40000



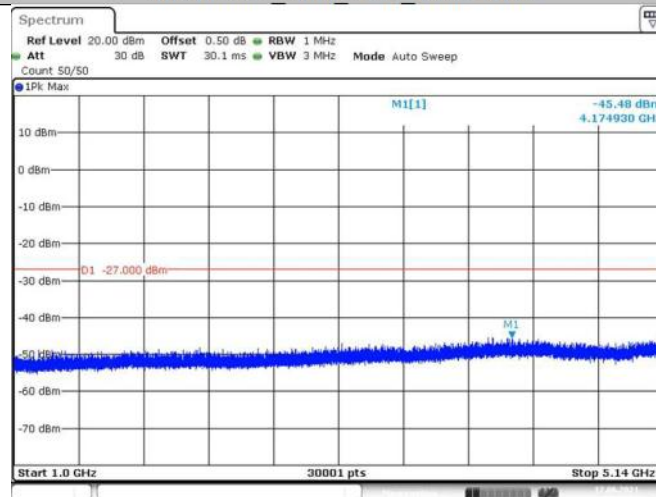
Date: 17 JUN 2021 15:31:48

11N40SISO Ant1 5270 30~1000



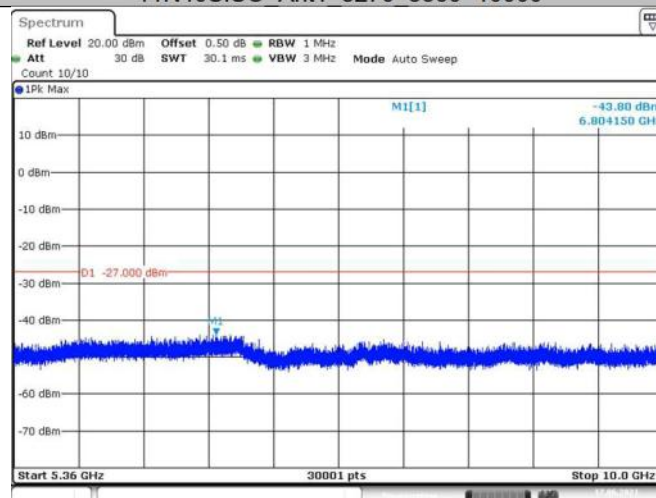
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11N40SISO Ant1 5270 1000~5140



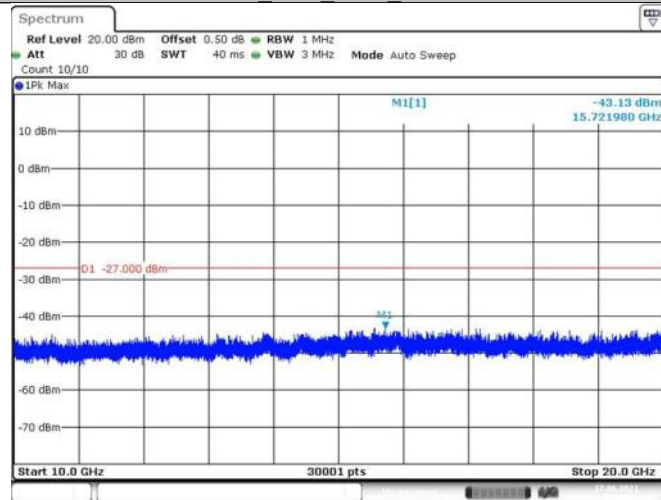
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11N40SISO Ant1 5270 5360~10000



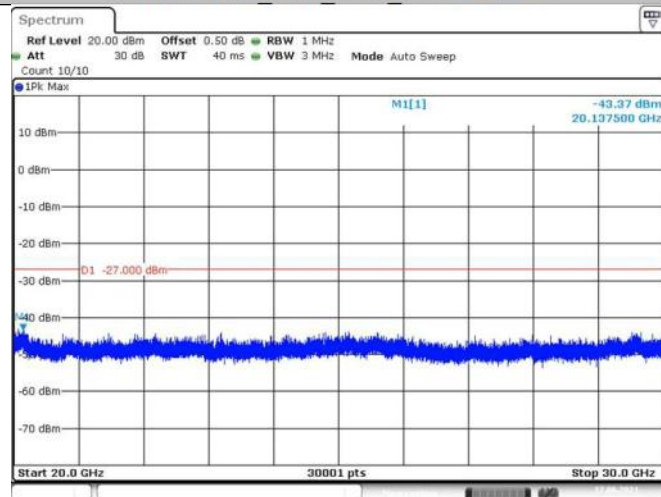
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11N40SISO Ant1 5270 10000~20000



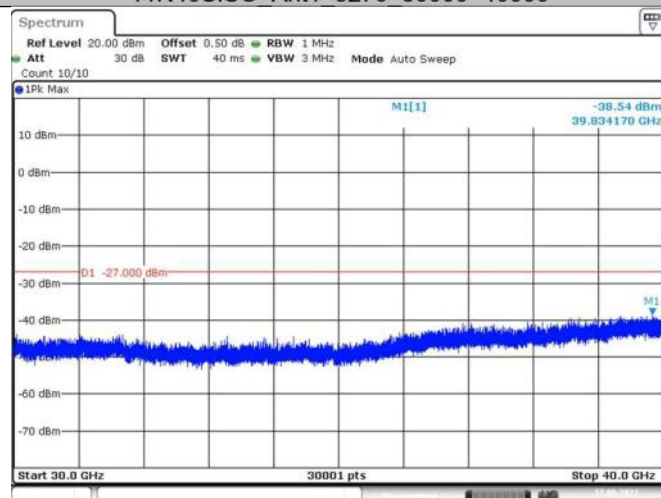
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11N40SISO Ant1 5270 20000~30000



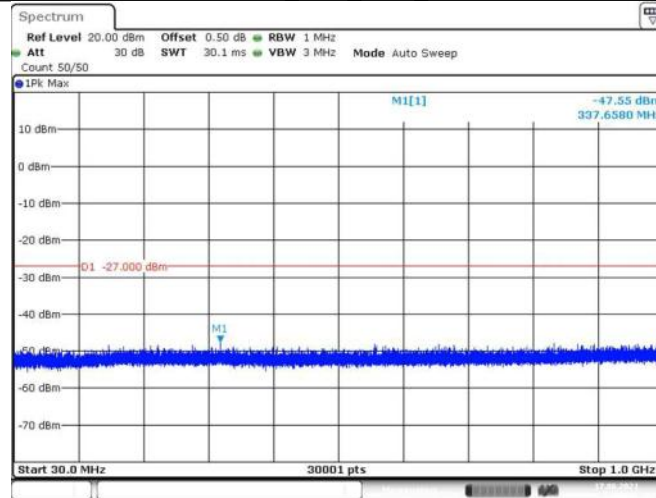
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11N40SISO Ant1 5270 30000~40000



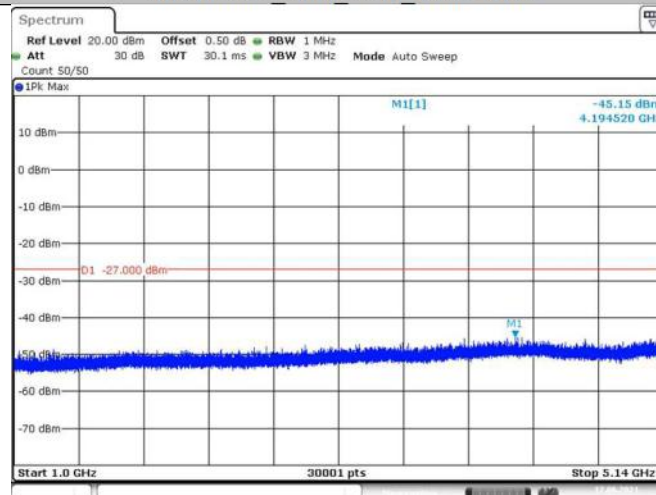
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11N40SISO Ant1 5310 30~1000



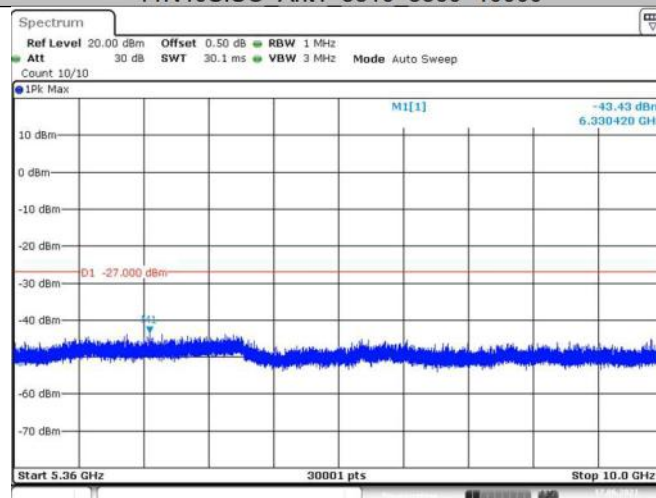
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11N40SISO Ant1 5310 1000~5140



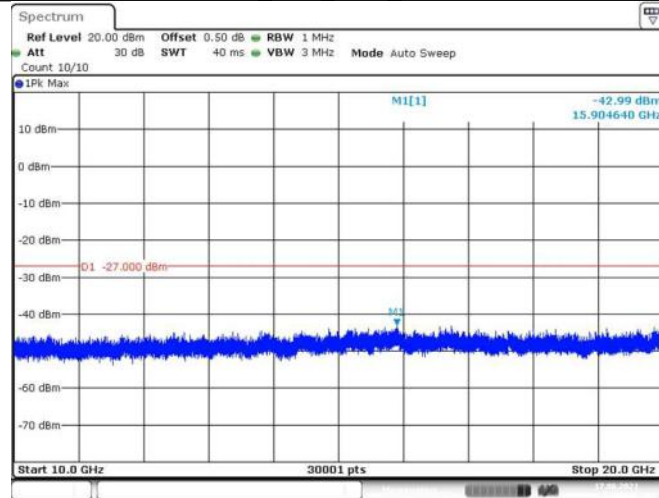
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11N40SISO Ant1 5310 5360~10000



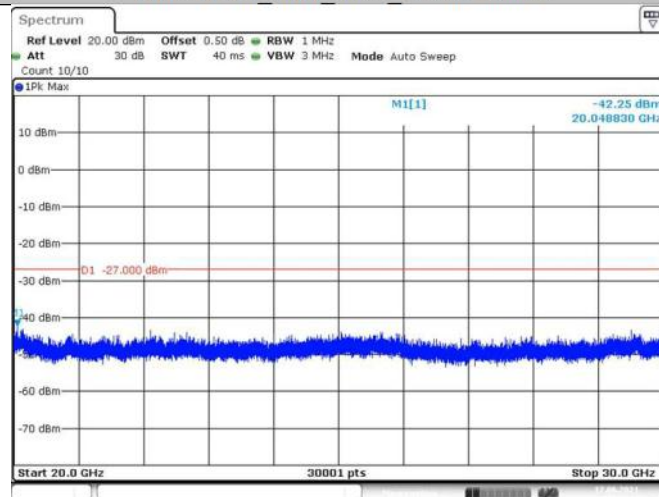
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11N40SISO_Ant1_5310_10000~20000



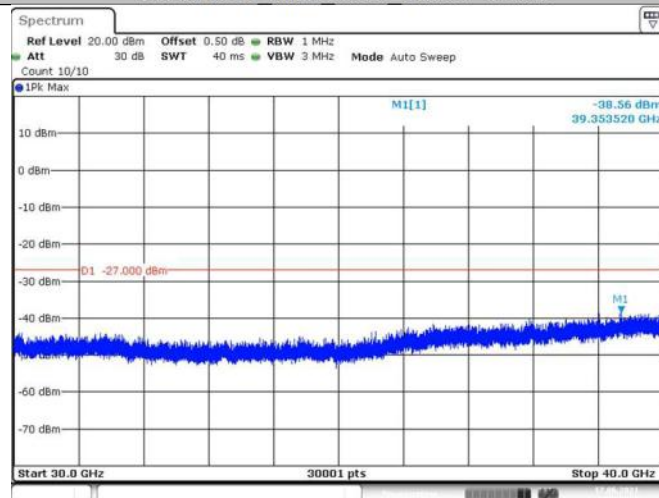
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11N40SISO_Ant1_5310_20000~30000



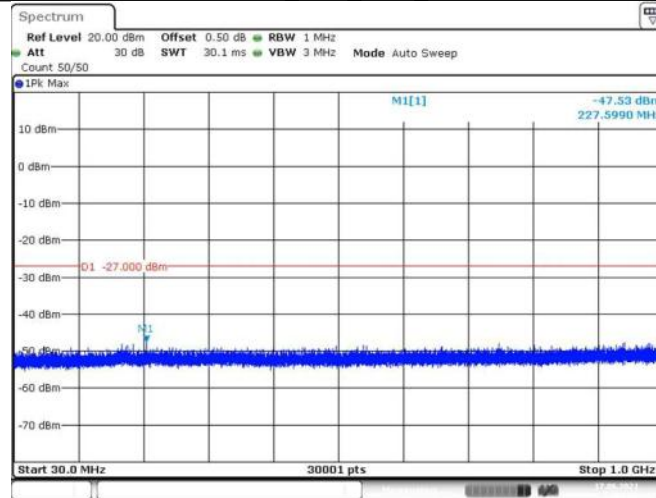
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11N40SISO_Ant1_5310_30000~40000



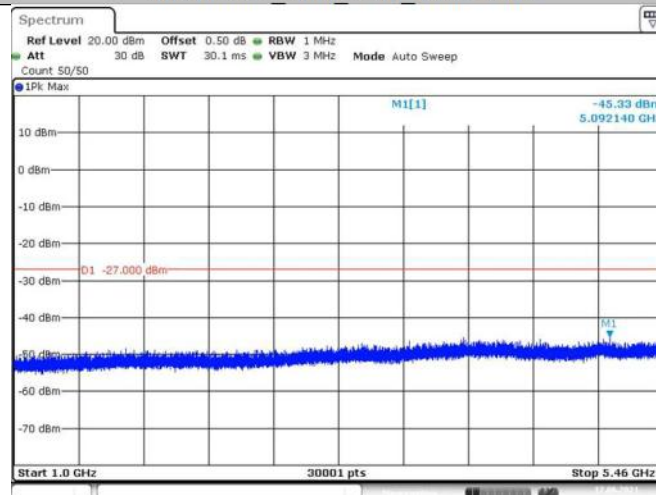
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11N40SISO Ant1 5510 30~1000



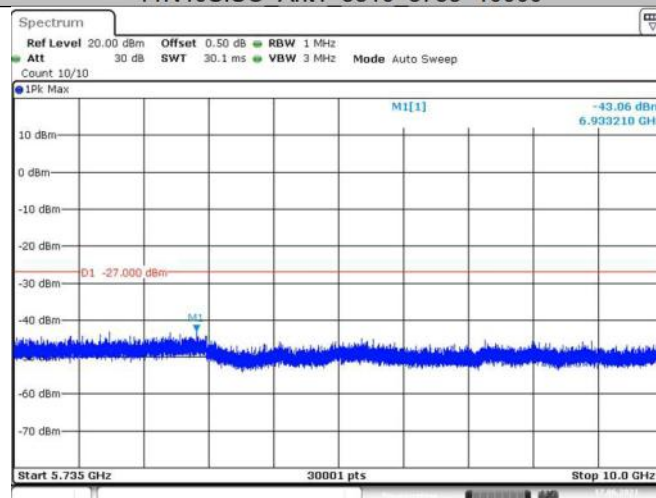
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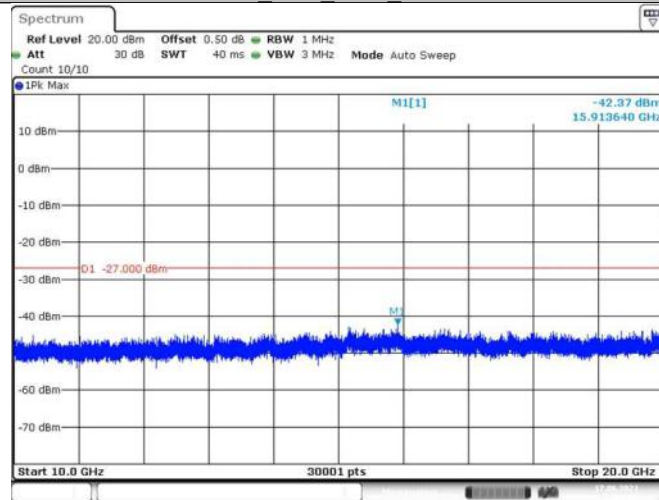
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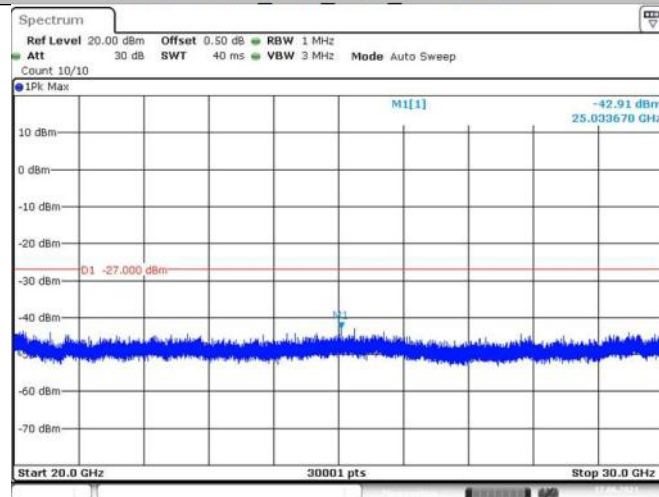
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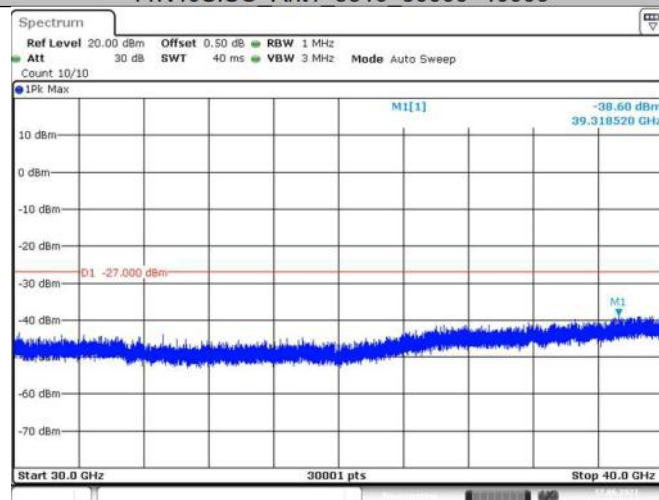
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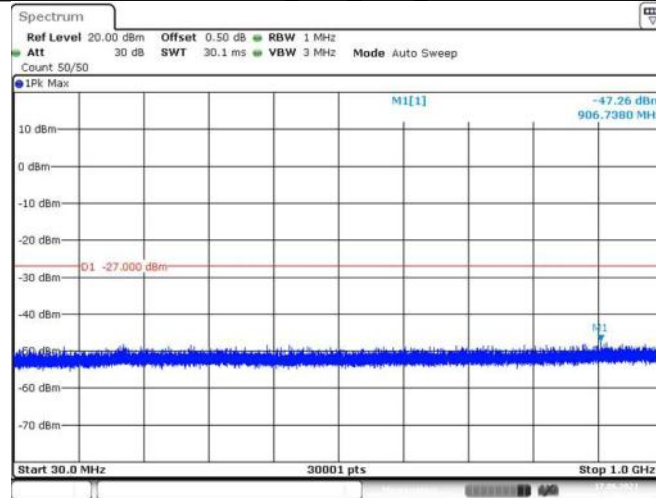
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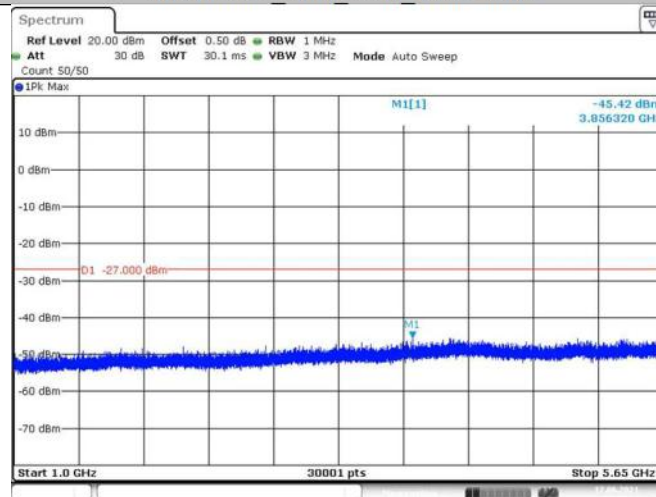
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11N40SISO Ant1 5755 30~1000



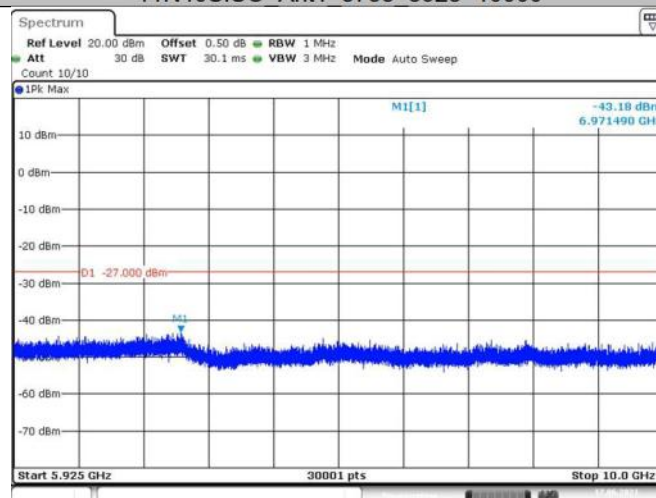
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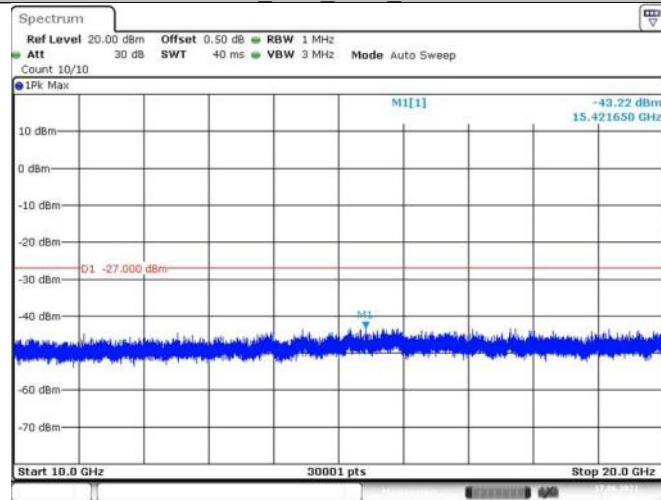
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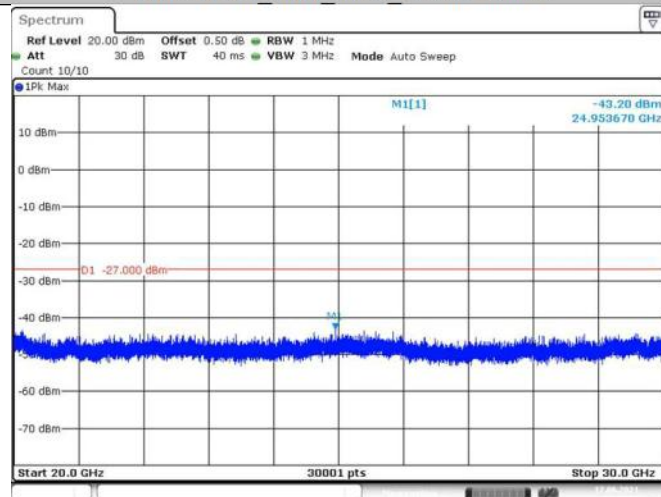
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11N40SISO Ant1 5755 10000~20000



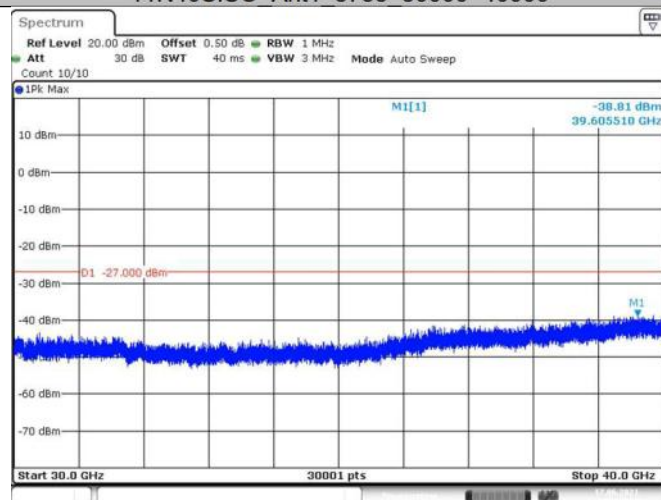
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11N40SISO Ant1 5755 20000~30000



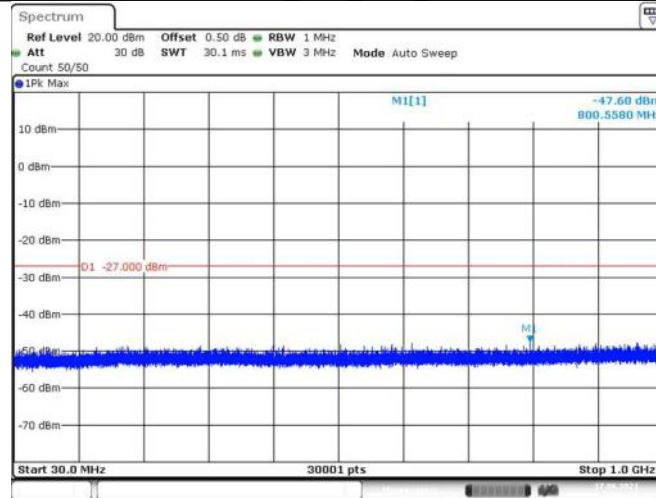
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11N40SISO Ant1 5755 30000~40000



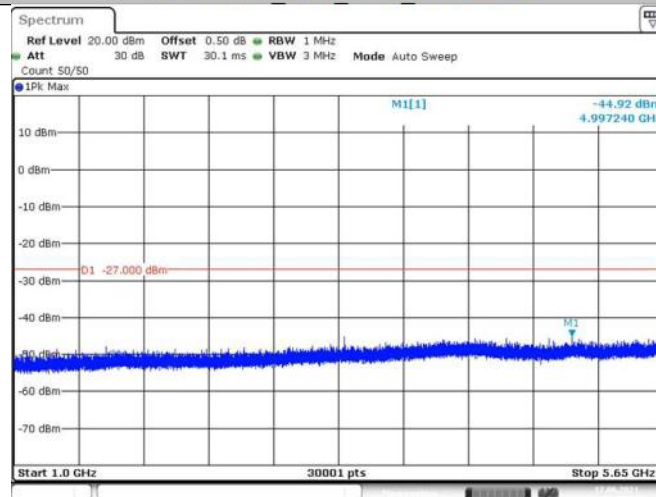
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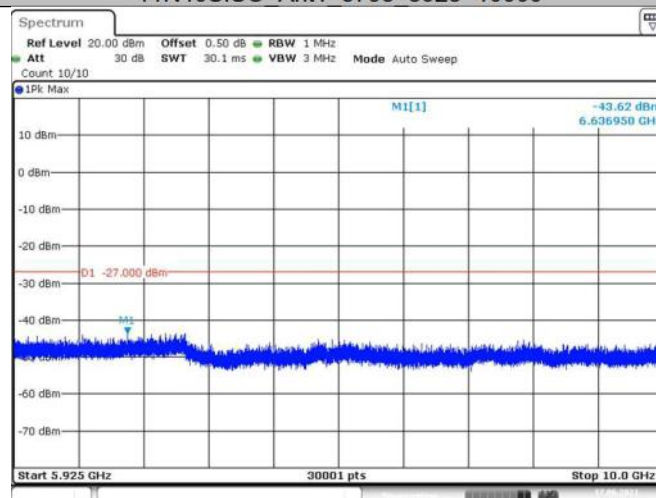
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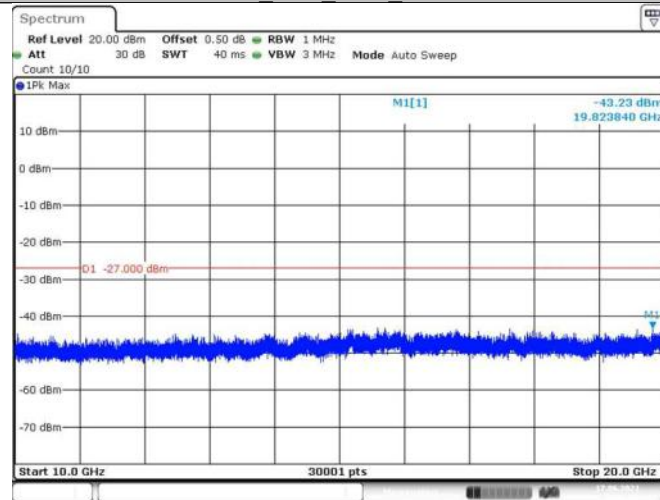
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11N40SISO Ant1 5795 5925~10000



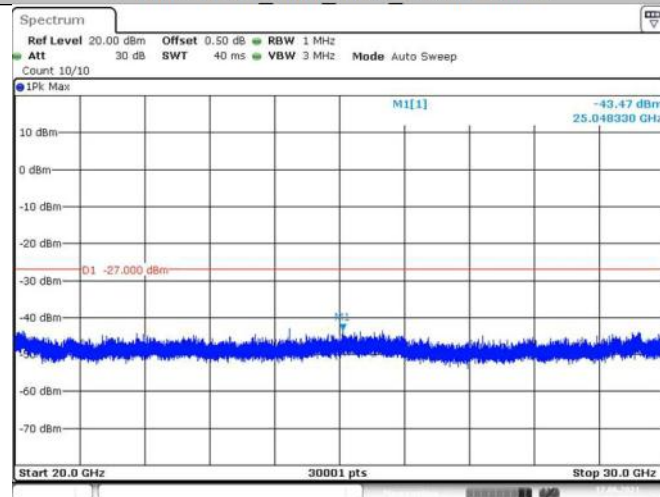
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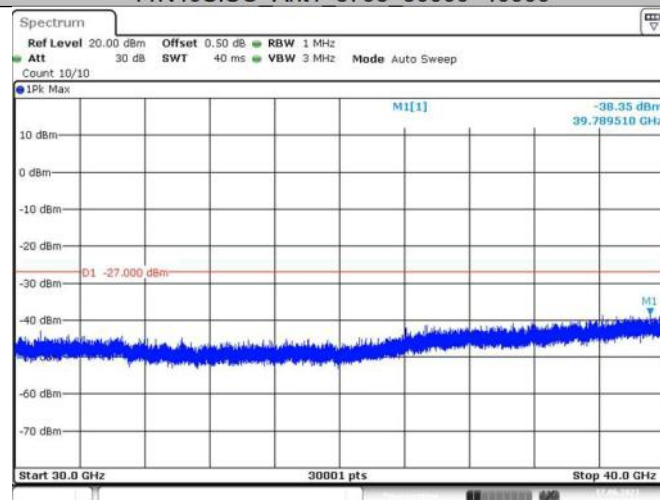
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11N40SISO Ant1 5795 20000~30000



Date: 17 JUN 2021 16:07:31

11N40SISO Ant1 5795 30000~40000



Date: 17 JUN 2021 16:07:35