

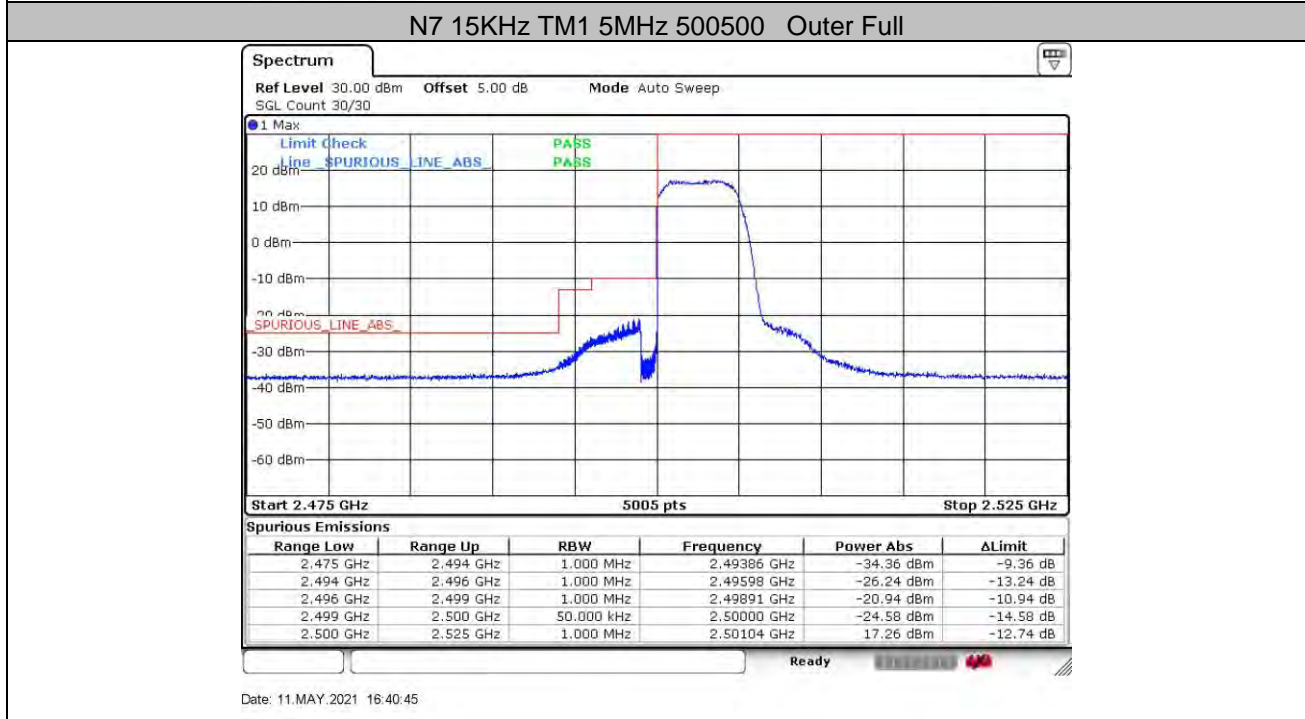
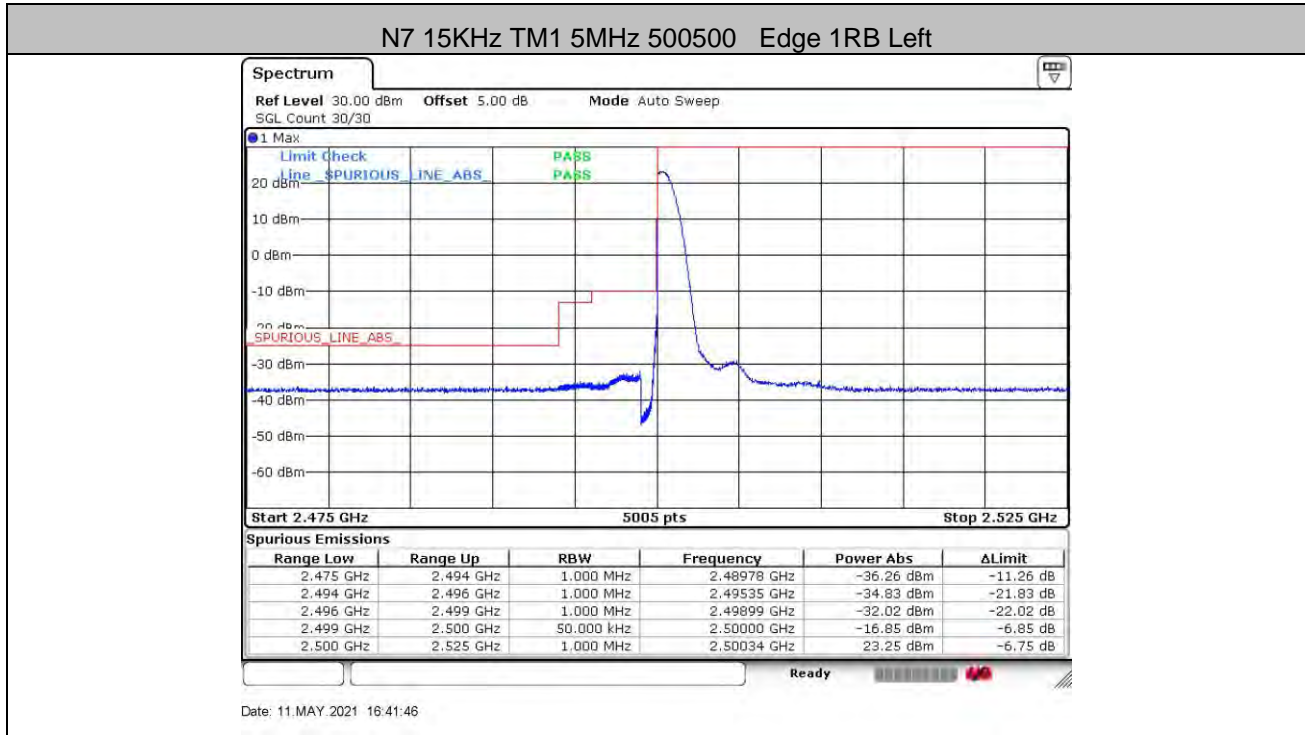
REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report.



5 Band Edges Compliance

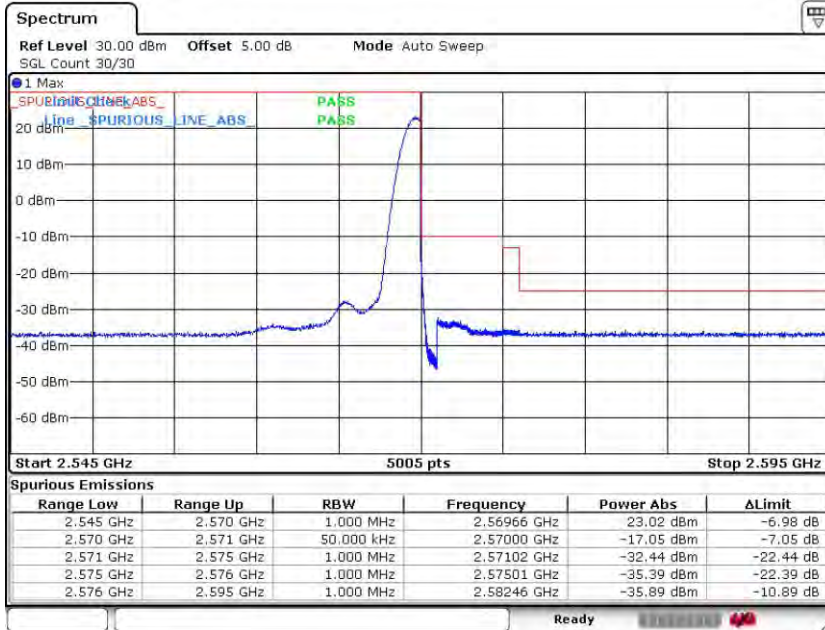
5.1 Test Plots



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N7 TM1 15KHz 5MHz 513500 Edge 1RB Right



Date: 11.MAY.2021 13:31:04

N7 15KHz TM1 5MHz 513500 Outer Full



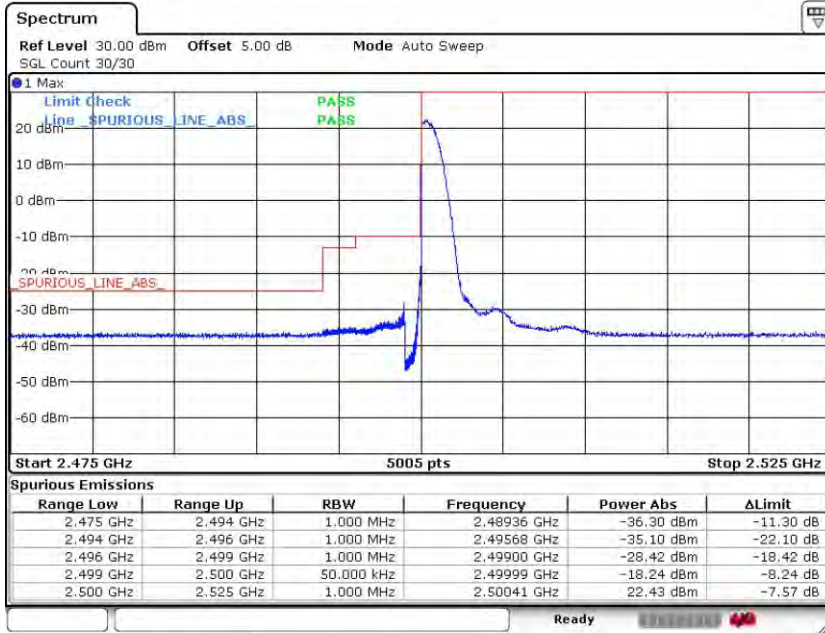
Date: 11.MAY.2021 13:29:24



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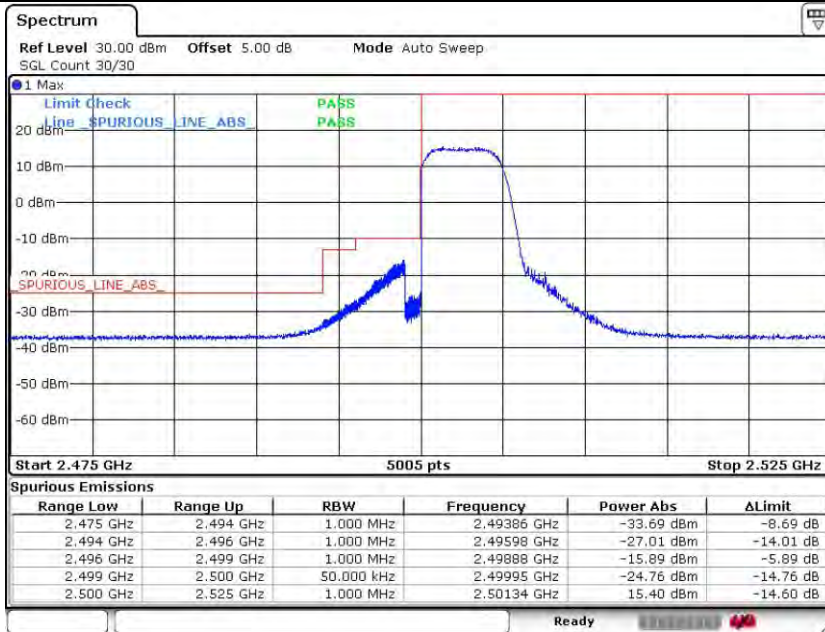
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N7 15KHz TM6 5MHz 500500 Edge 1RB Left



Date: 11.MAY.2021 16:38:06

N7 15KHz TM6 5MHz 500500 Outer Full



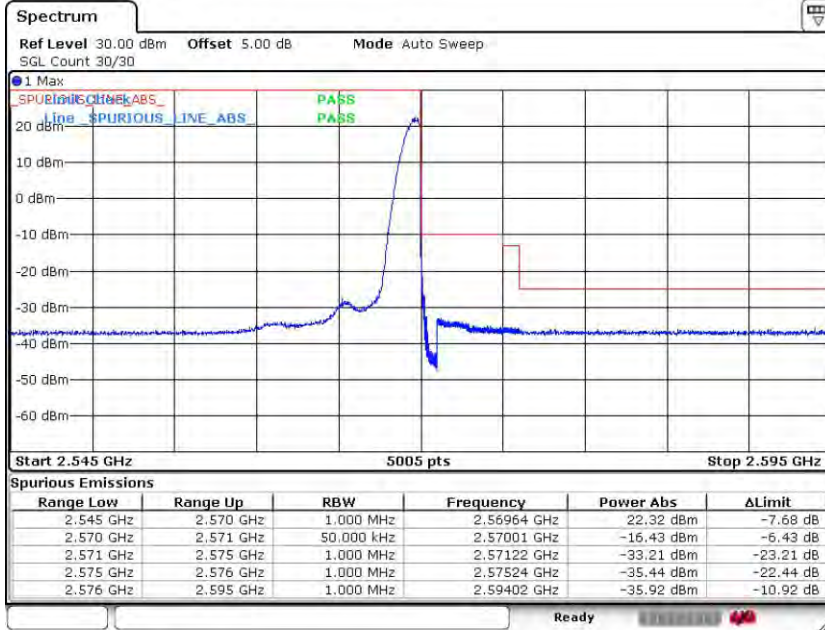
Date: 11.MAY.2021 16:34:17



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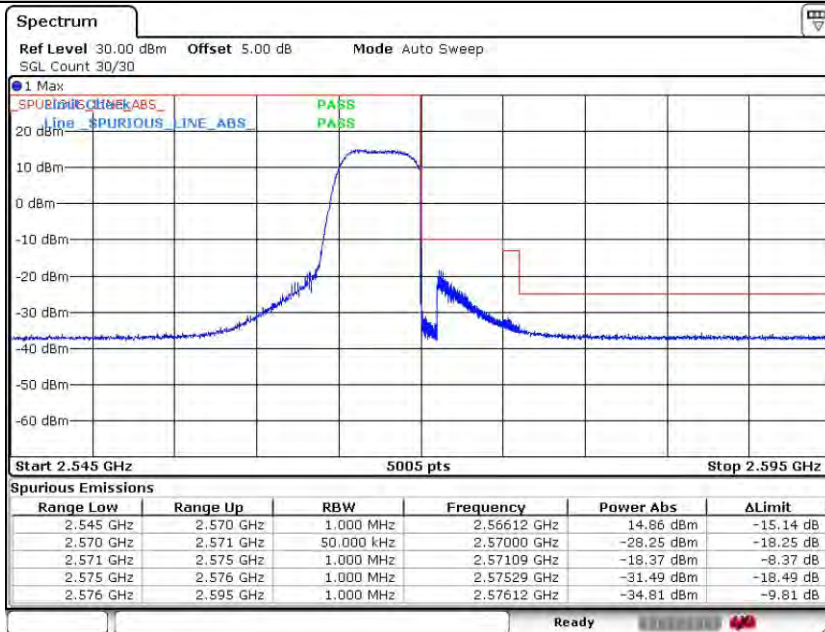
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N7 15KHz TM6 5MHz 513500 Edge 1RB Right



Date: 11.MAY.2021 13:25:03

N7 15KHz TM6 5MHz 513500 Outer Full

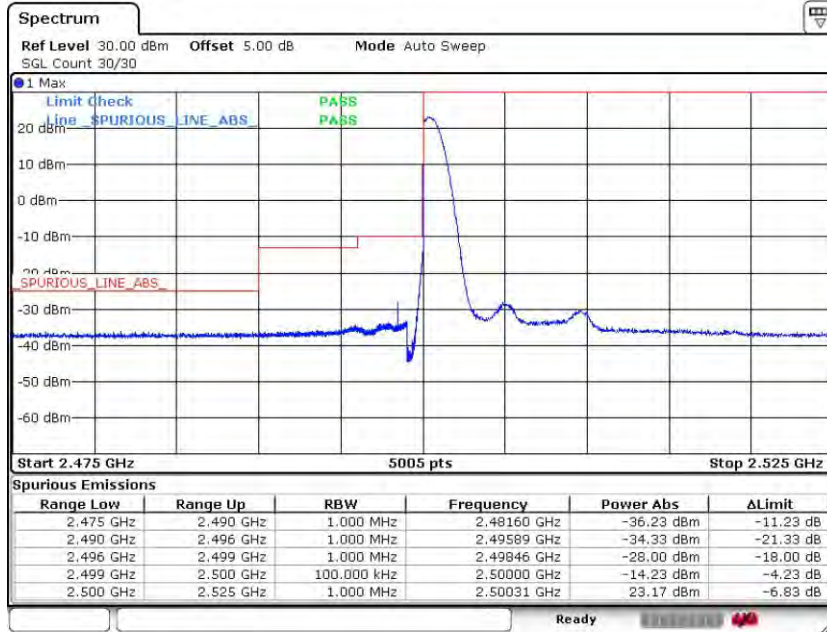


Date: 11.MAY.2021 13:24:19



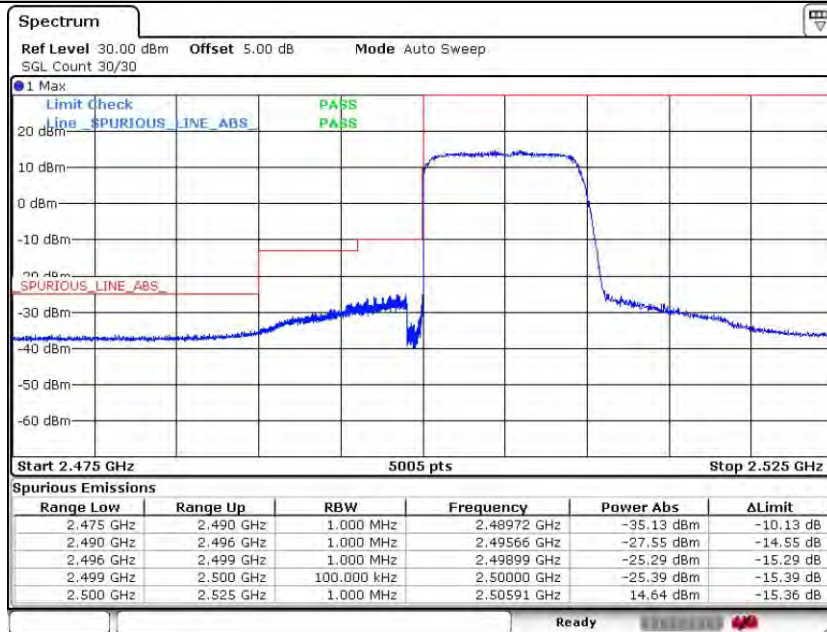
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N7 15KHz TM1 10MHz 501000 Edge 1RB Left



Date: 11.MAY.2021 16:27:55

N7 15KHz TM1 10MHz 501000 Outer Full

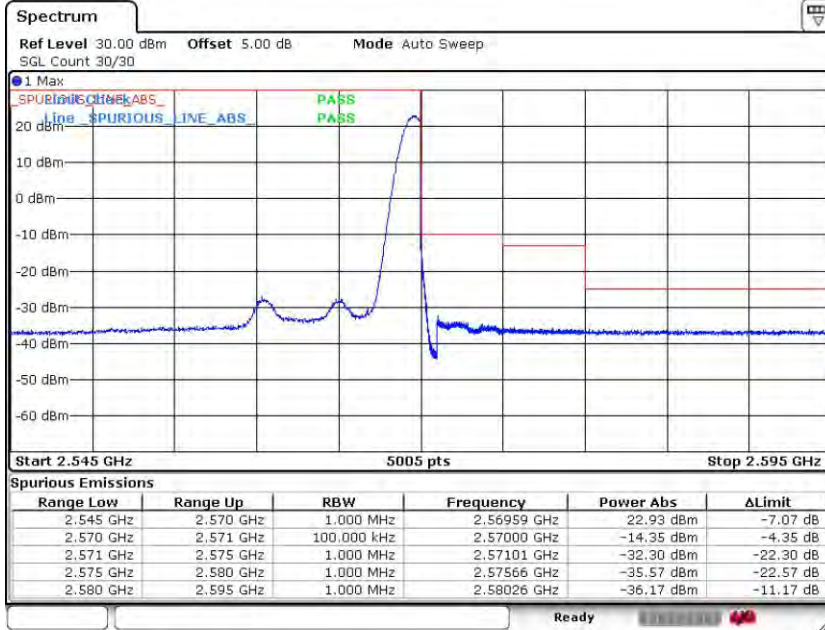


Date: 11.MAY.2021 16:26:16



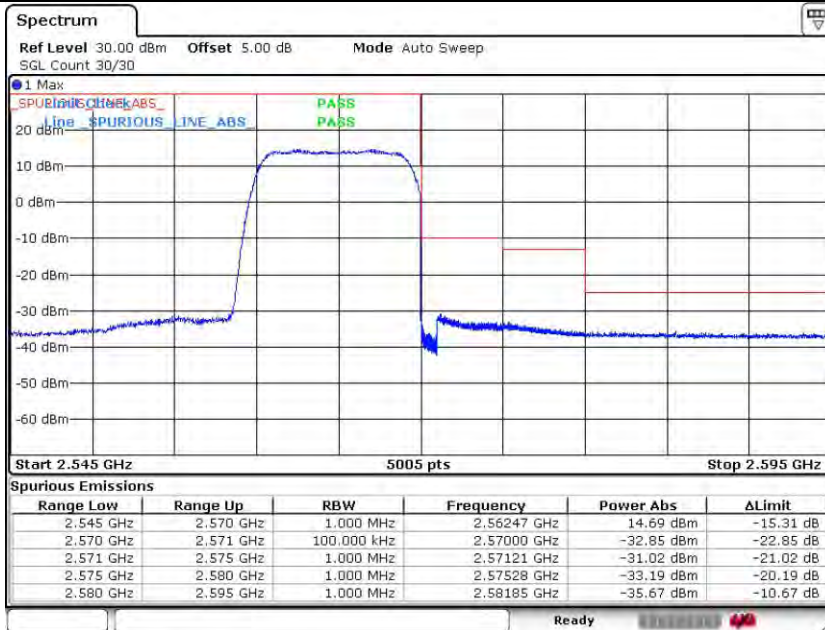
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N7 15KHz TM1 10MHz 513000 Edge 1RB Right



Date: 11.MAY.2021 13:20:32

N7 15KHz TM1 10MHz 513000 Outer Full



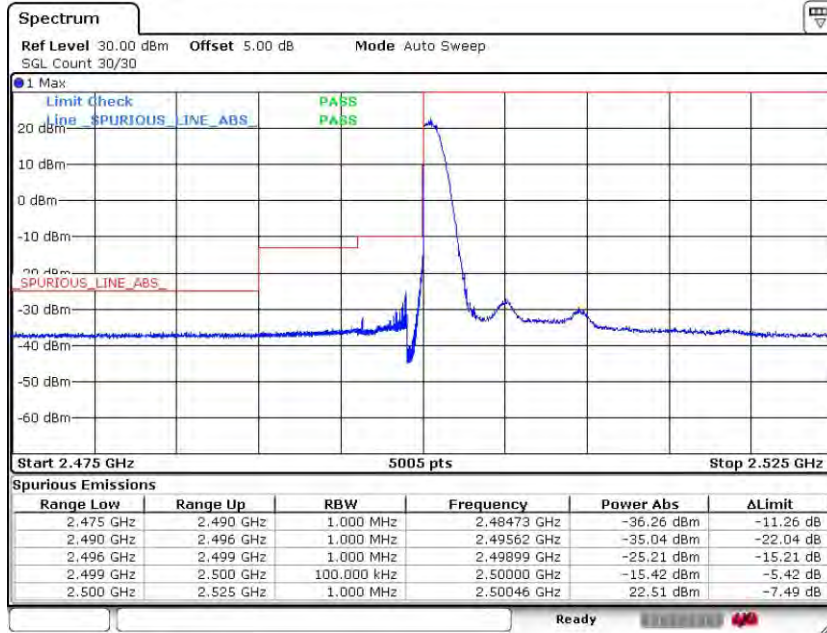
Date: 11.MAY.2021 13:19:08



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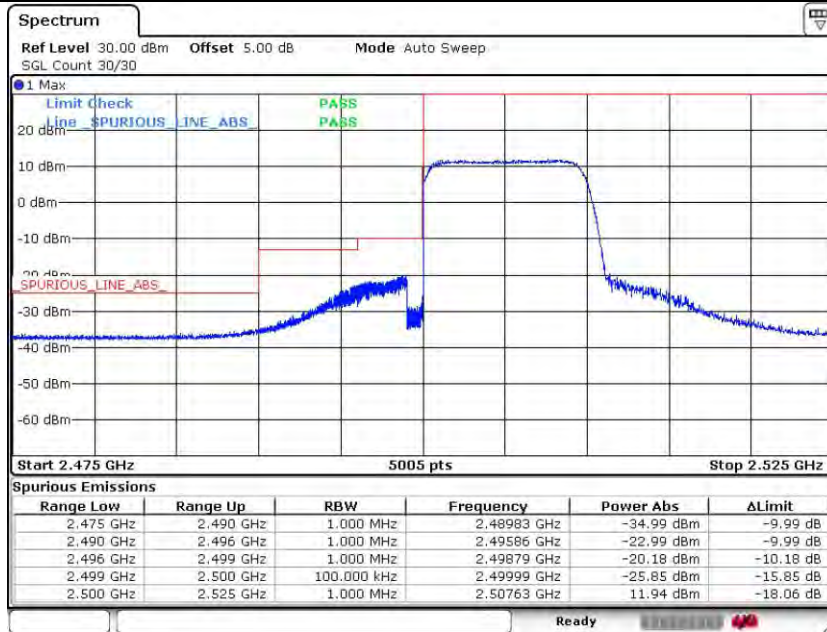
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N7 15KHz TM6 10MHz 501000 Edge 1RB Left



Date: 11.MAY.2021 16:23:59

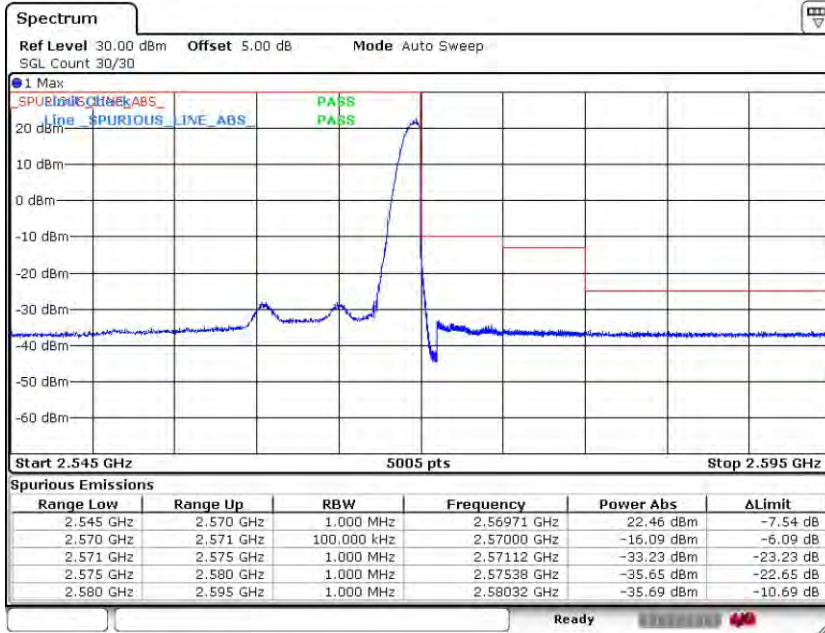
N7 15KHz TM6 10MHz 501000 Outer Full



Date: 11.MAY.2021 16:22:56



N7 15KHz TM6 10MHz 513000 Edge 1RB Right



Date: 11.MAY.2021 13:16:49

N7 15KHz TM6 10MHz 513000 Outer Full

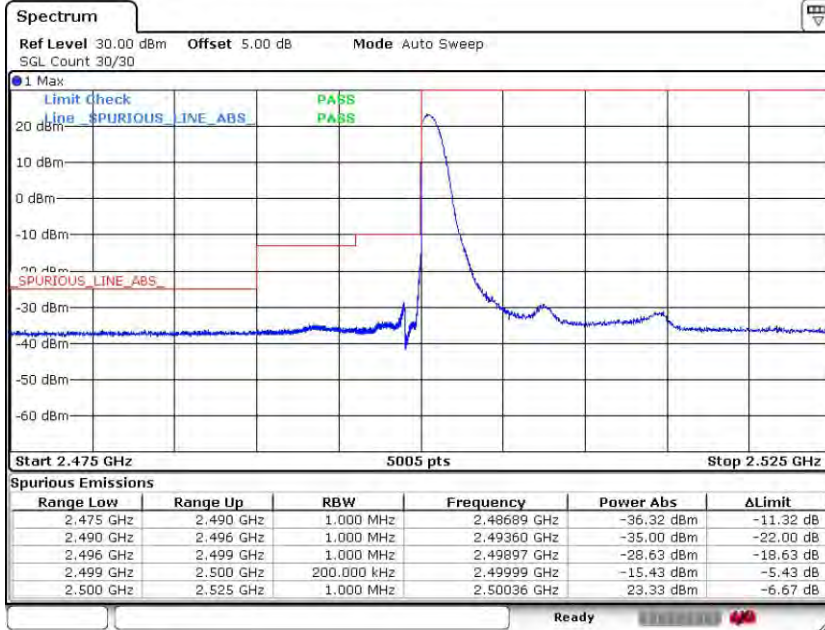


Date: 11.MAY.2021 13:15:06



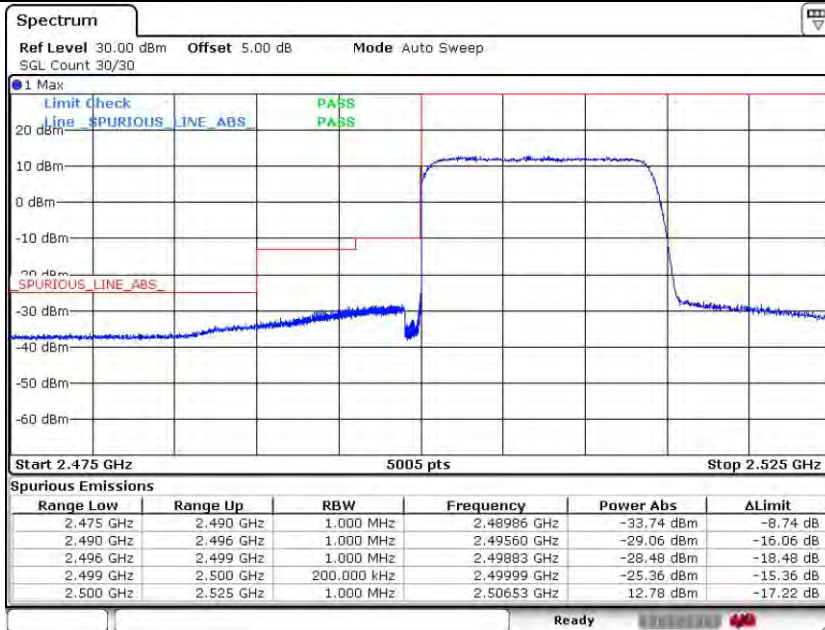
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N7 15KHz TM1 15MHz 501500 Edge 1RB Left



Date: 11.MAY.2021 16:20:28

N7 15KHz TM1 15MHz 501500 Outer Full

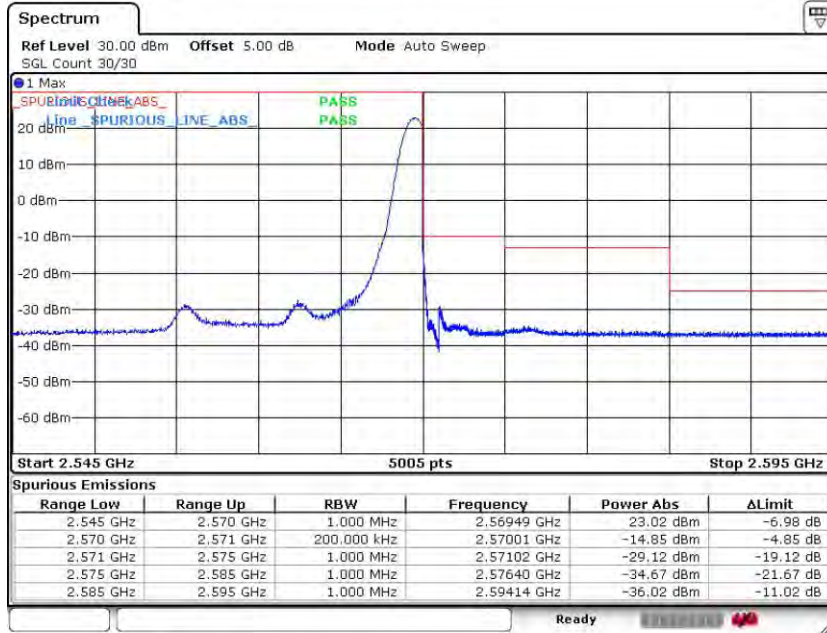


Date: 11.MAY.2021 16:18:31



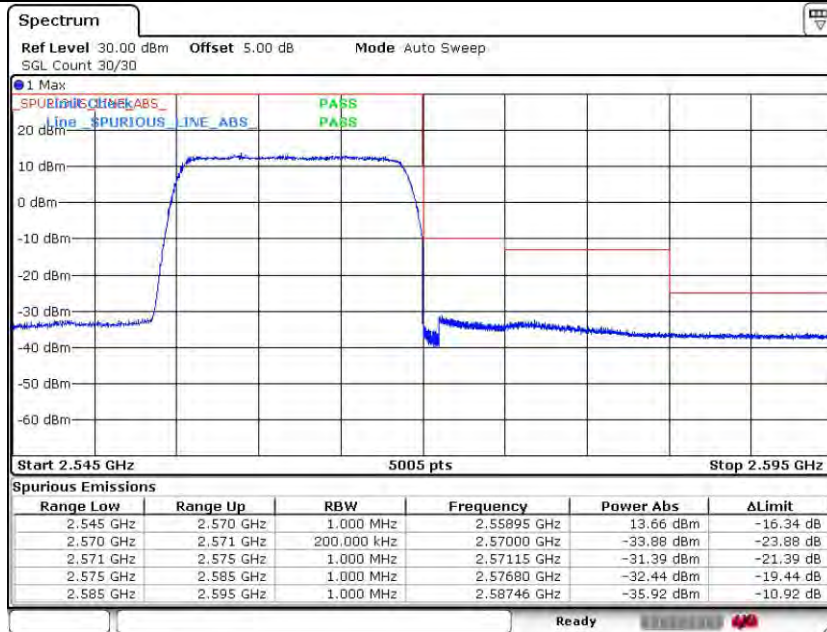
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N7 15KHz TM1 15MHz 512500 Edge 1RB Right



Date: 11.MAY.2021 13:12:30

N7 15KHz TM1 15MHz 512500 Outer Full

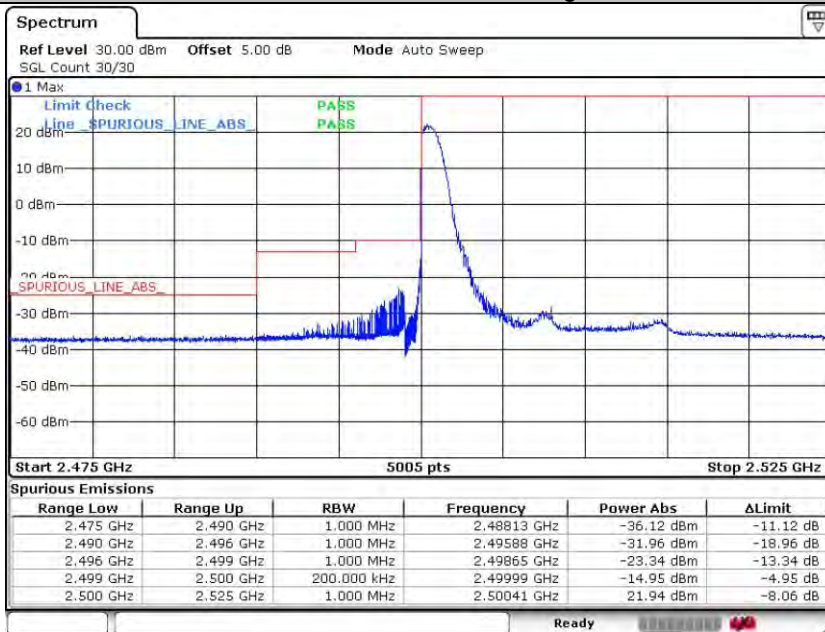


Date: 11.MAY.2021 13:10:55



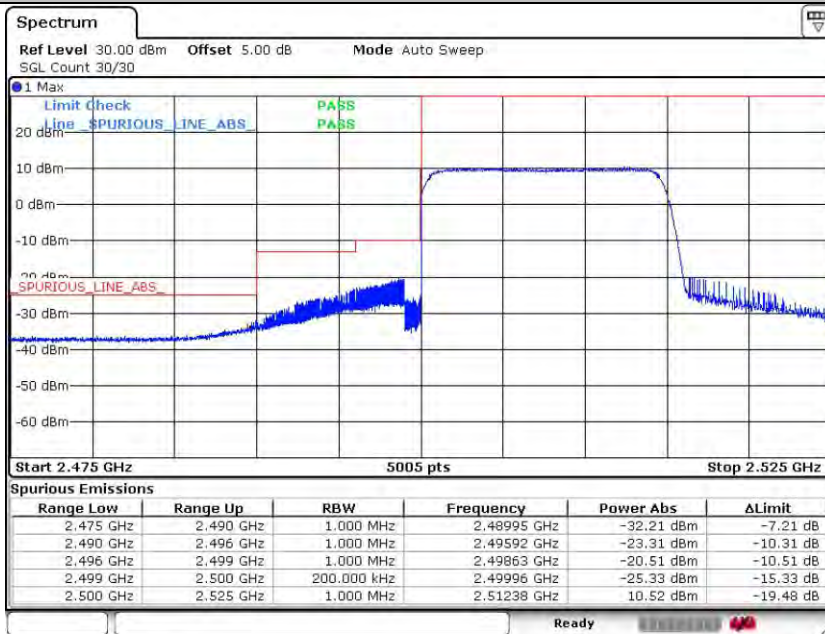
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N7 15KHz TM6 15MHz 501500 Edge 1RB Left



Date: 11.MAY.2021 16:15:41

N7 15KHz TM6 15MHz 501500 Outer Full

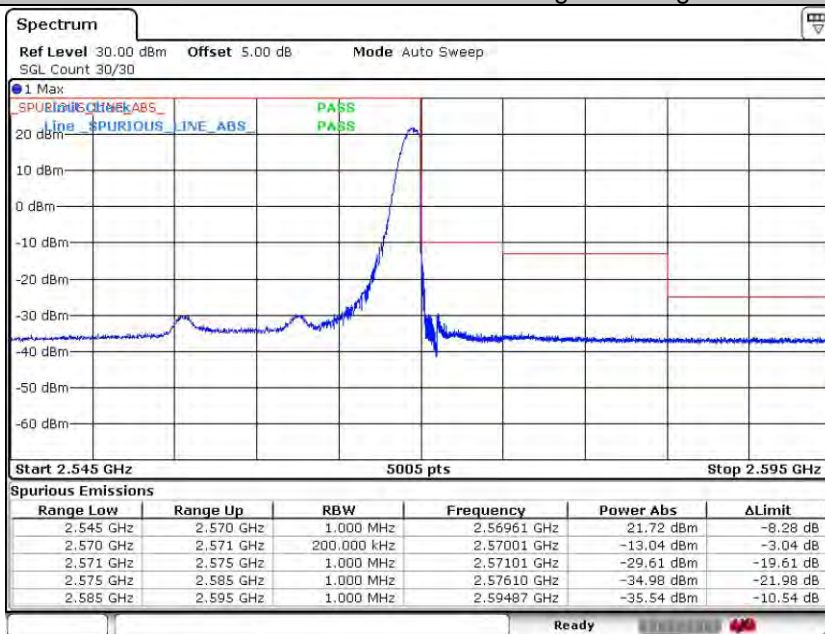


Date: 11.MAY.2021 16:14:58



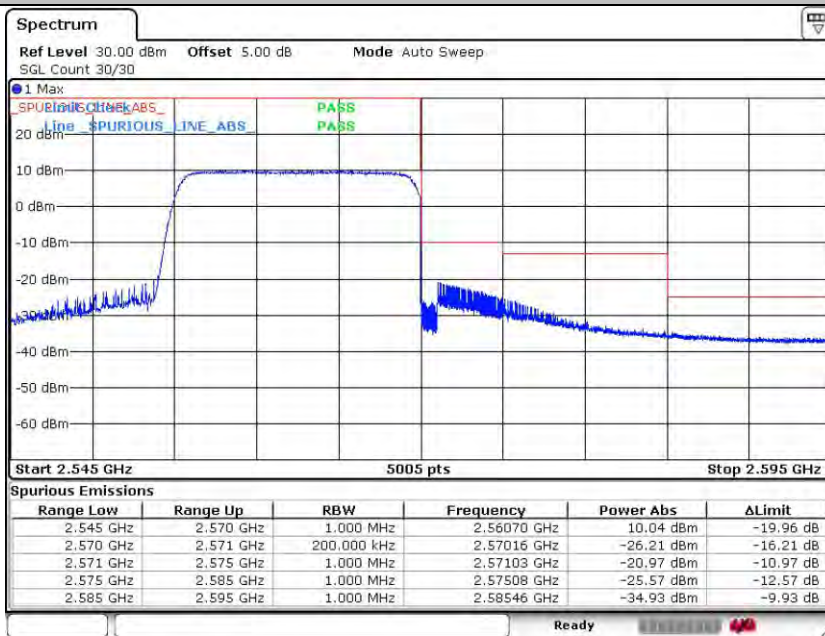
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N7 15KHz TM6 15MHz 512500 Edge 1RB Right



Date: 11.MAY.2021 13:07:25

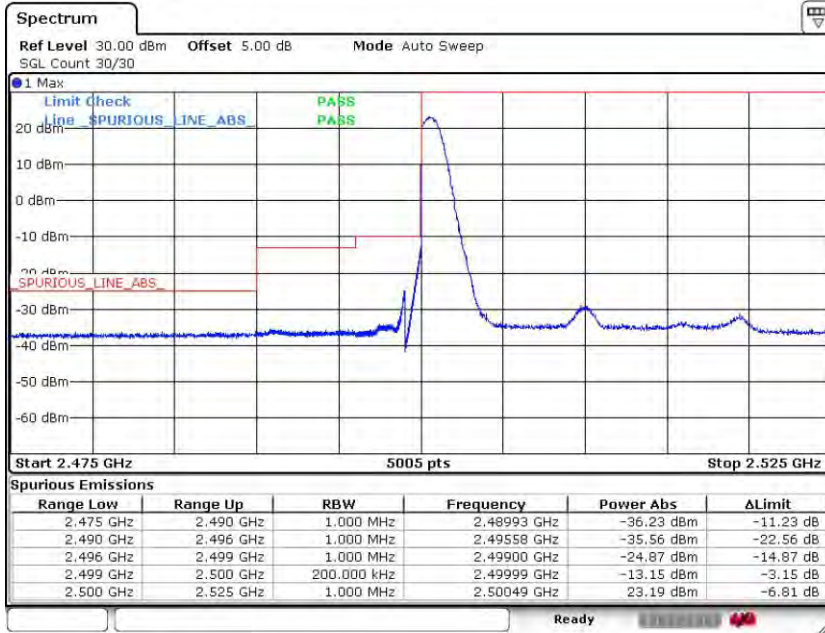
N7 15KHz TM6 15MHz 512500 Outer Full



Date: 11.MAY.2021 13:06:37

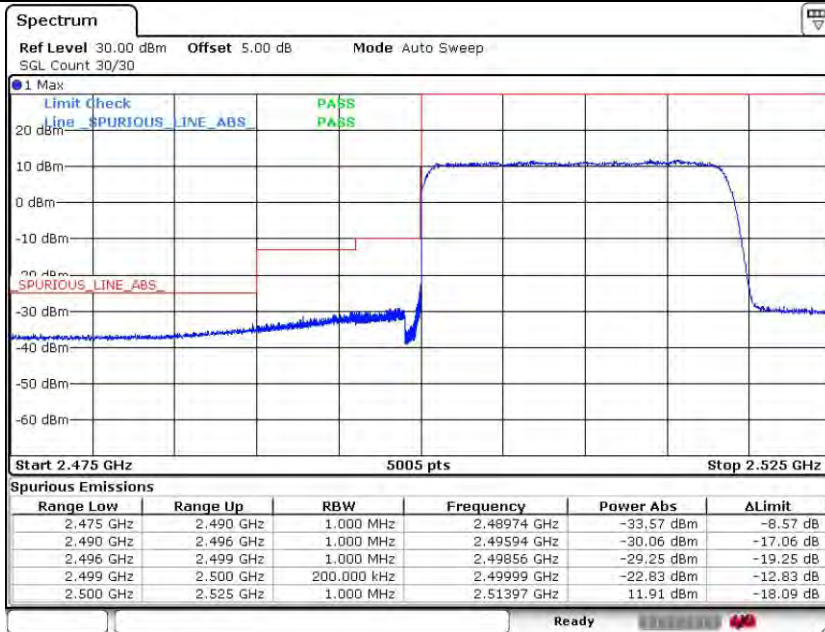


N7 15KHz TM1 20MHz 502000 Edge 1RB Left



Date: 11.MAY.2021 16:11:57

N7 15KHz TM1 20MHz 502000 Outer Full

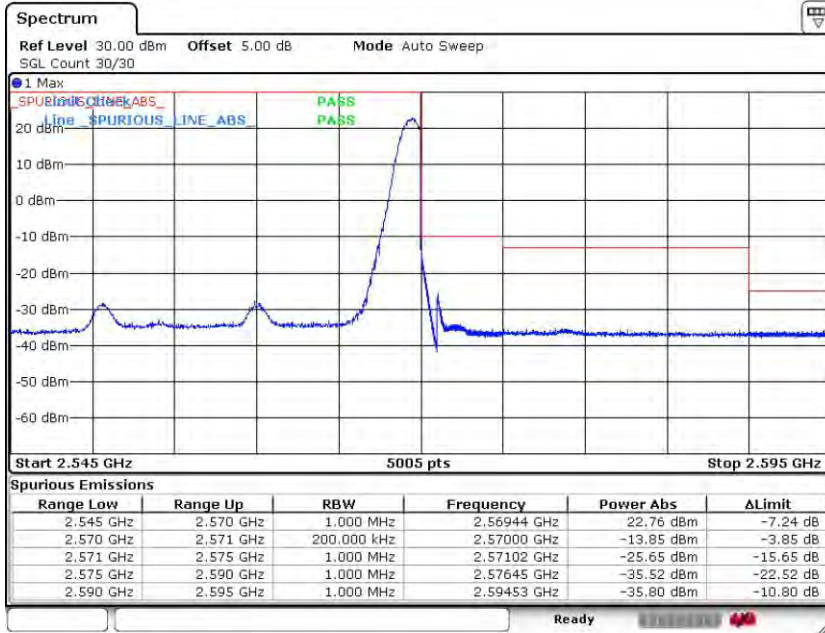


Date: 11.MAY.2021 16:10:48



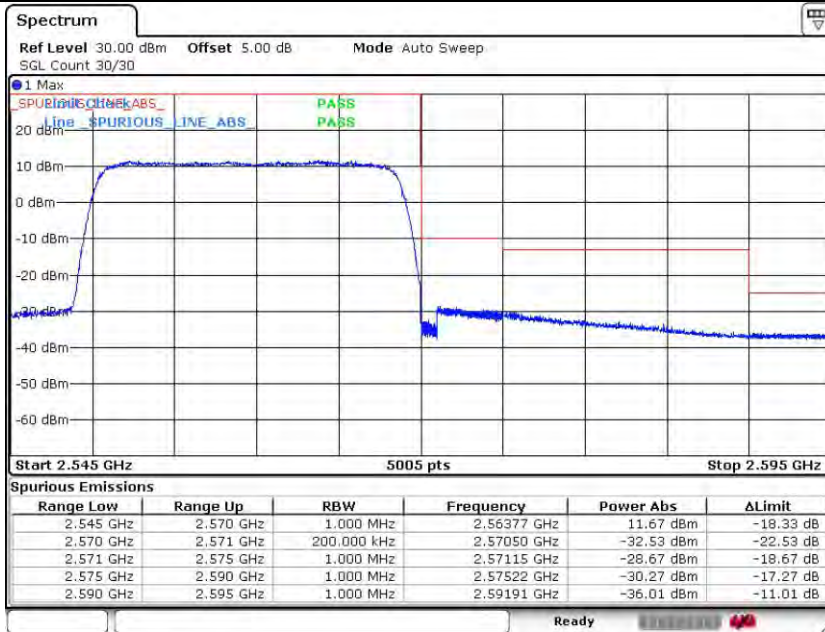
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N7 15KHz TM1 20MHz 512000 Edge 1RB Right



Date: 11.MAY.2021 12:20:21

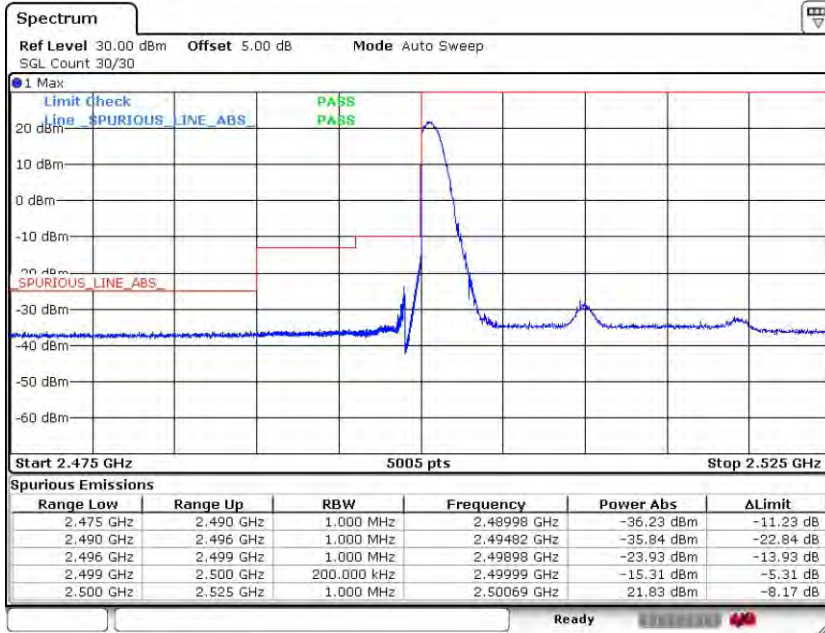
N7 15KHz TM1 20MHz 512000 Outer Full



Date: 11.MAY.2021 12:21:47

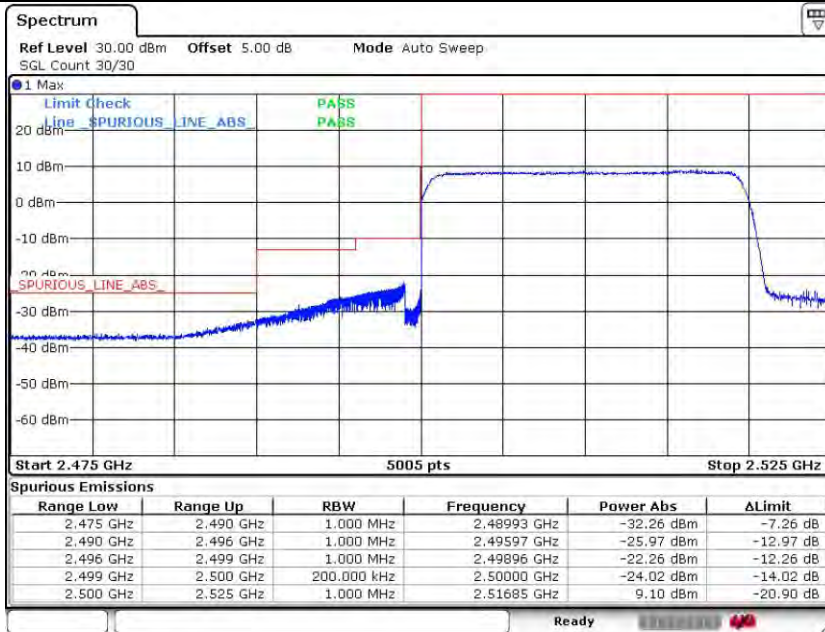


N7 15KHz TM6 20MHz 502000 Edge 1RB Left



Date: 11.MAY.2021 16:08:41

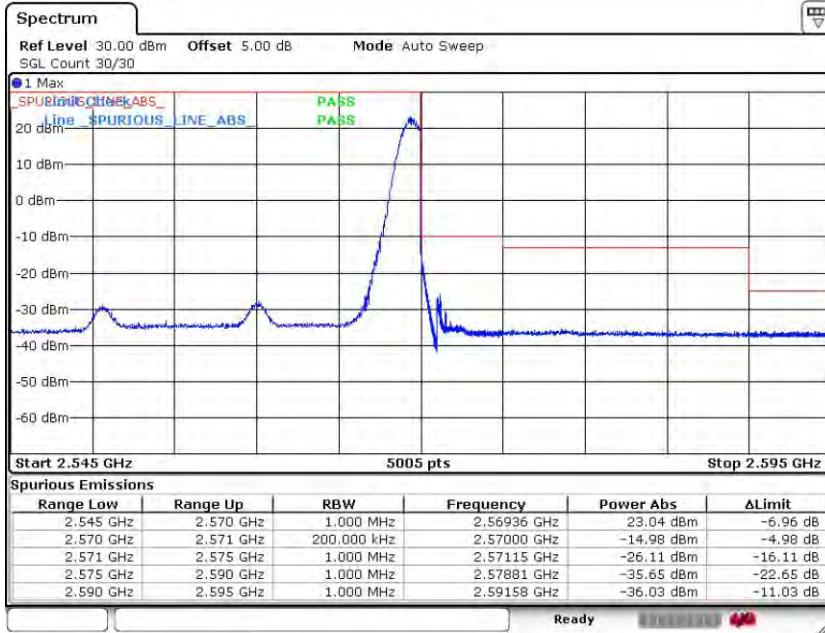
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Date: 11.MAY.2021 16:07:27

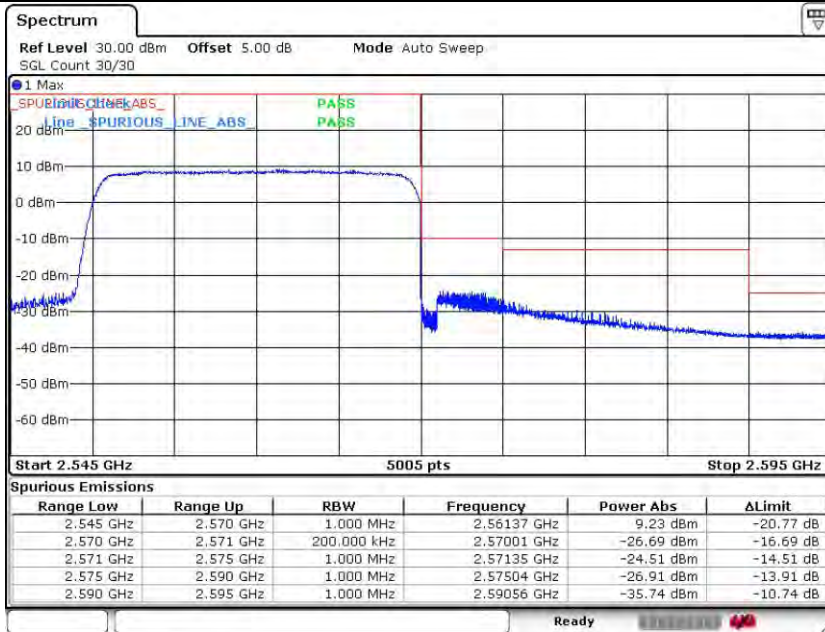


N7 15KHz TM6 20MHz 512000 Edge 1RB Right



Date: 11.MAY.2021 12:49:43

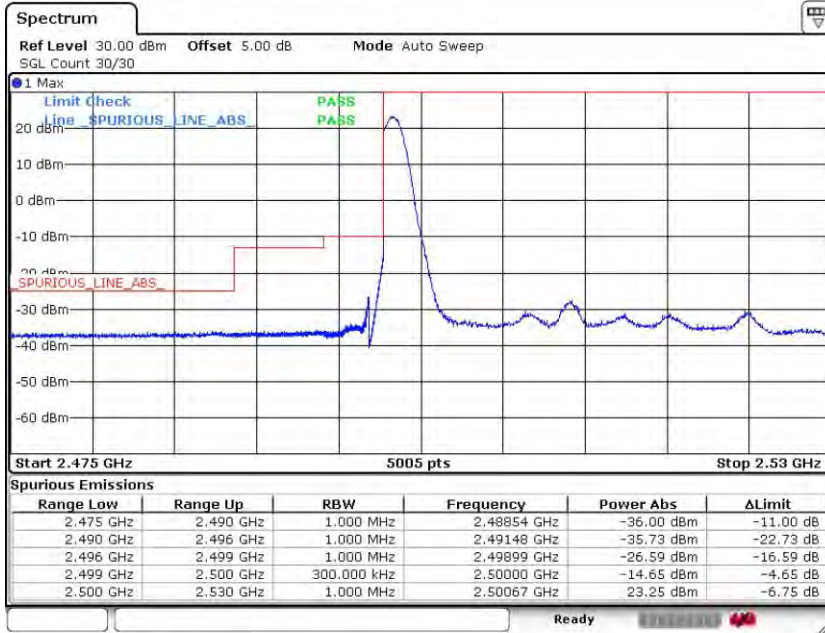
N7 15KHz TM6 20MHz 512000 Outer Full



Date: 11.MAY.2021 12:47:56

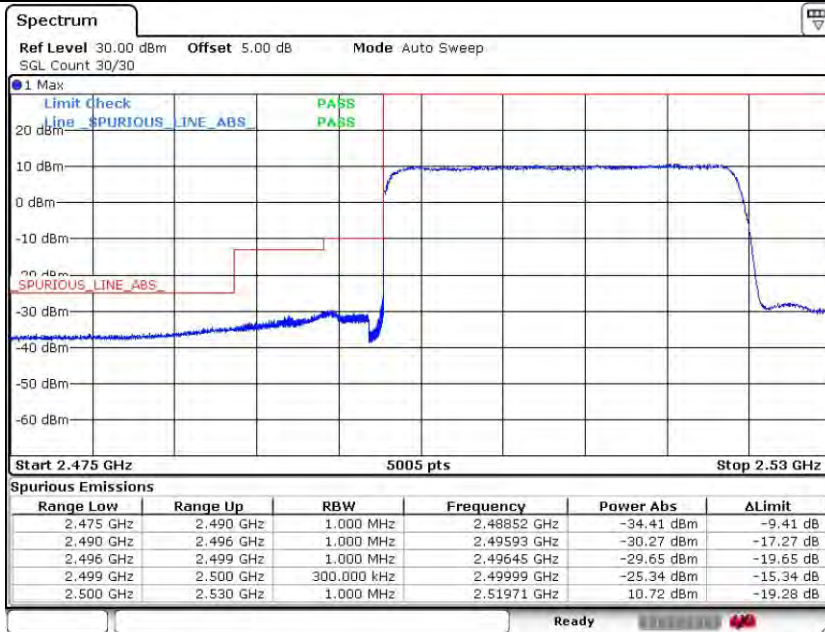


N7 15KHz TM1 25MHz 502500 Edge 1RB Left



Date: 11.MAY.2021 16:51:44

N7 15KHz TM1 25MHz 502500 Outer Full

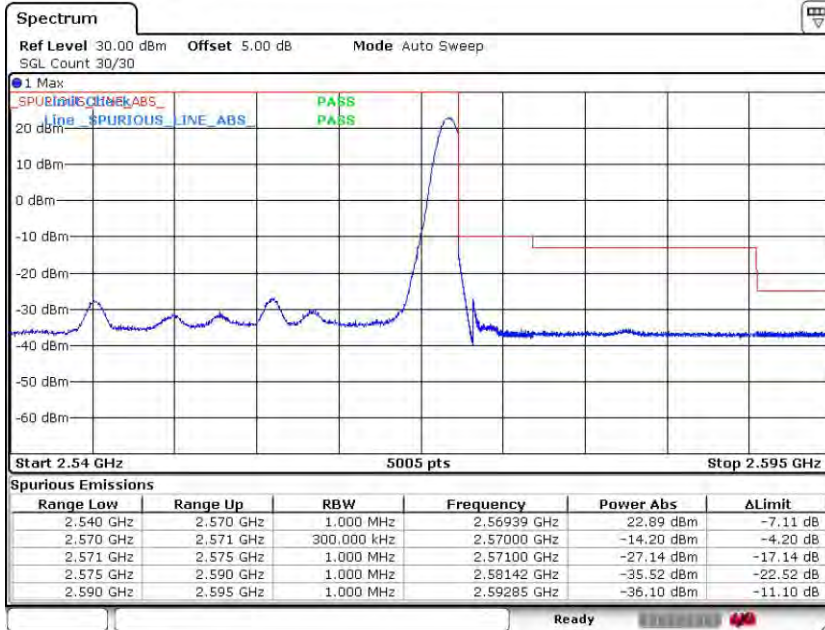


Date: 11.MAY.2021 16:50:32



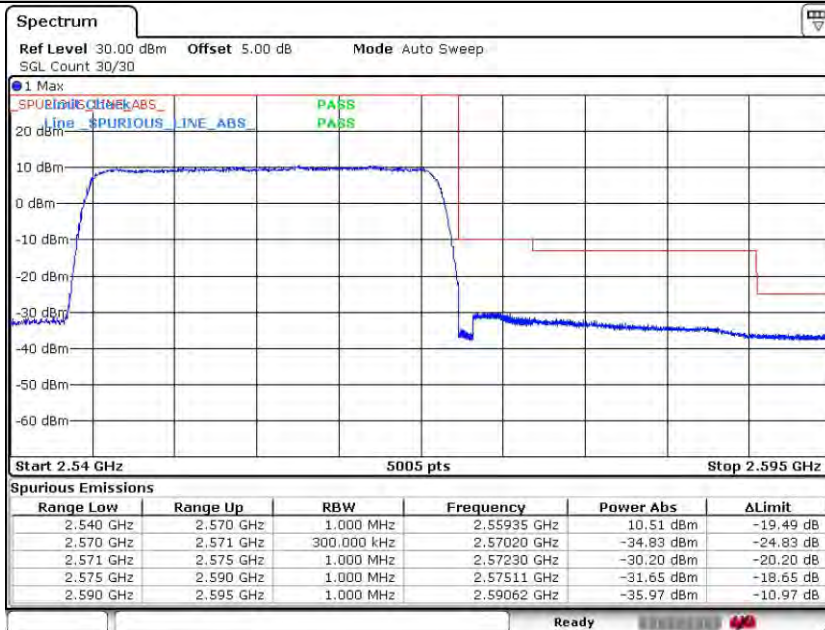
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N7 TM1 15KHz 25MHz 511500 Edge 1RB Right



Date: 11.MAY.2021 14:24:29

N7 15KHz TM1 25MHz 511500 Outer Full



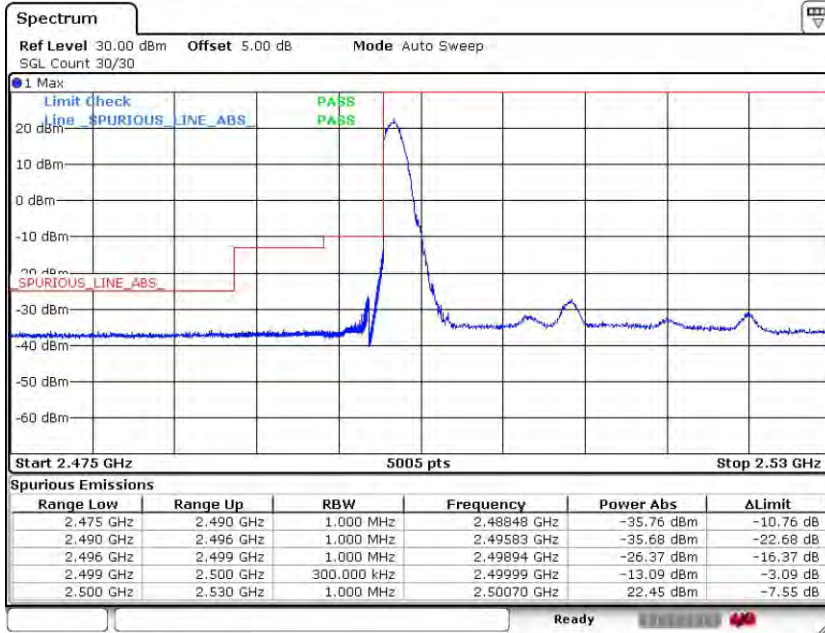
Date: 11.MAY.2021 14:22:54



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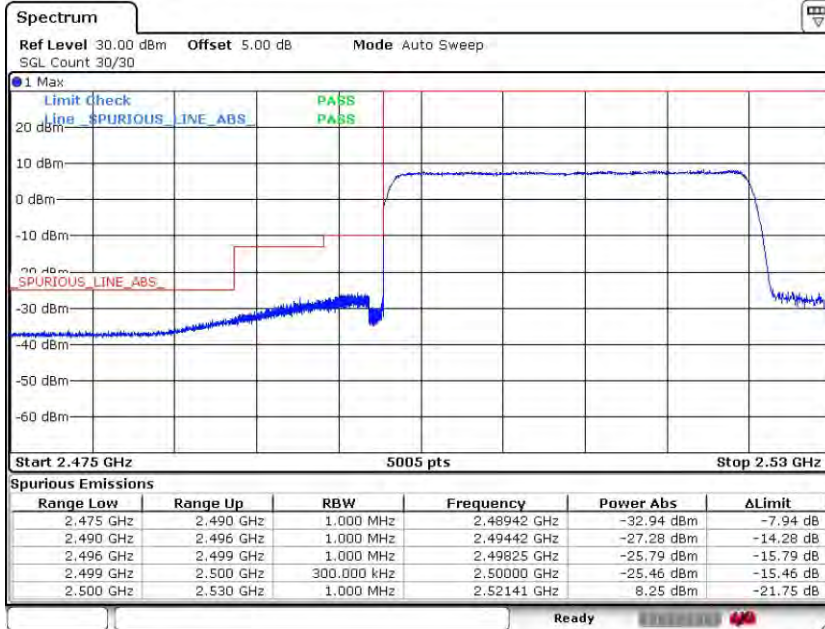
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N7 15KHz TM6 25MHz 502500 Edge 1RB Left



Date: 11.MAY.2021 16:47:25

N7 15KHz TM6 25MHz 502500 Outer Full



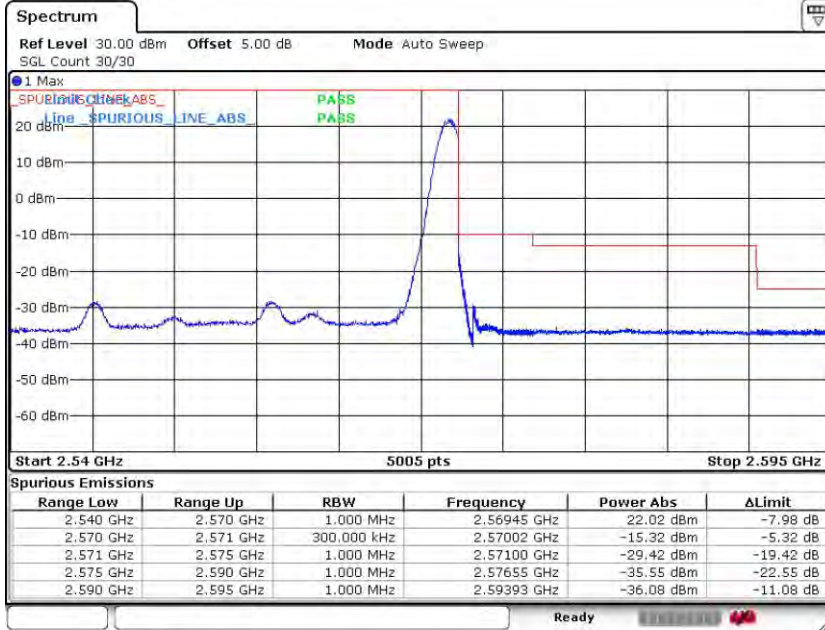
Date: 11.MAY.2021 16:46:13



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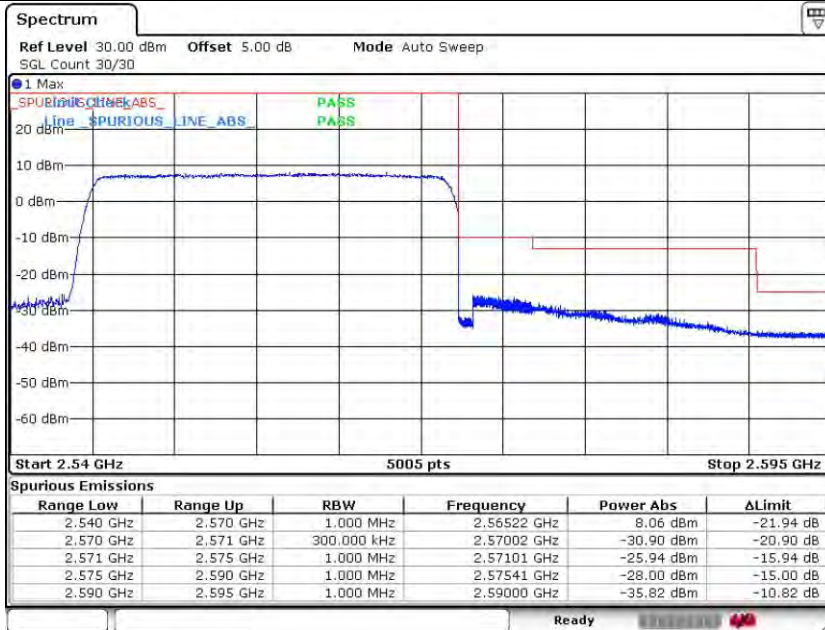
Attention: To check the authenticity of testing/inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

N7 15KHz TM6 25MHz 511500 Edge 1RB Right



Date: 11.MAY.2021 14:14:56

N7 15KHz TM6 25MHz 511500 Outer Full



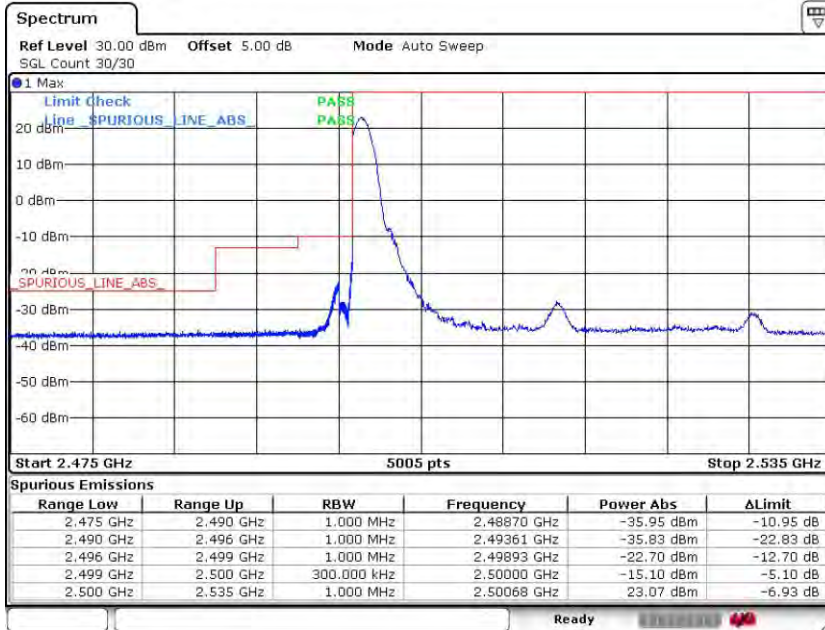
Date: 11.MAY.2021 14:16:46



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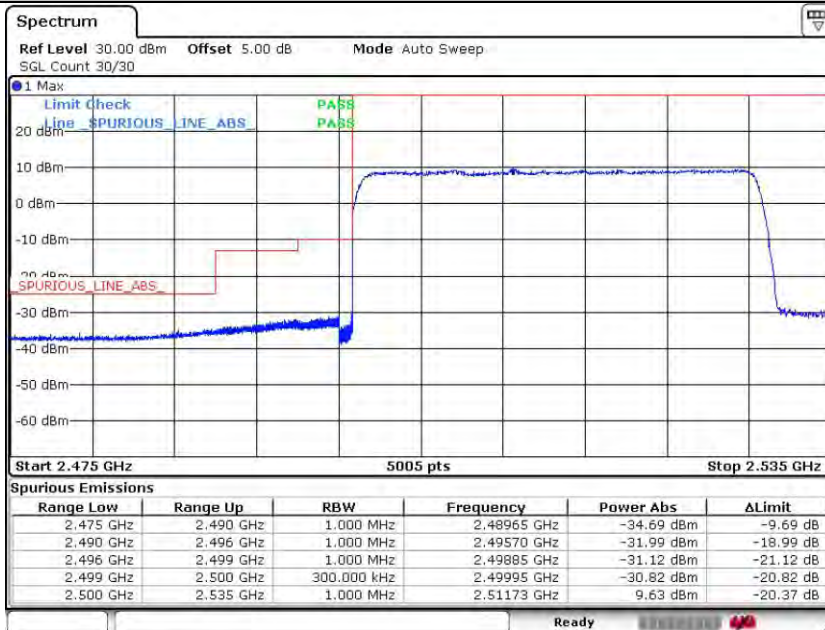
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N7 15KHz TM1 30MHz 503000 Edge 1RB Left



Date: 11.MAY.2021 17:00:19

N7 15KHz TM1 30MHz 503000 Outer Full

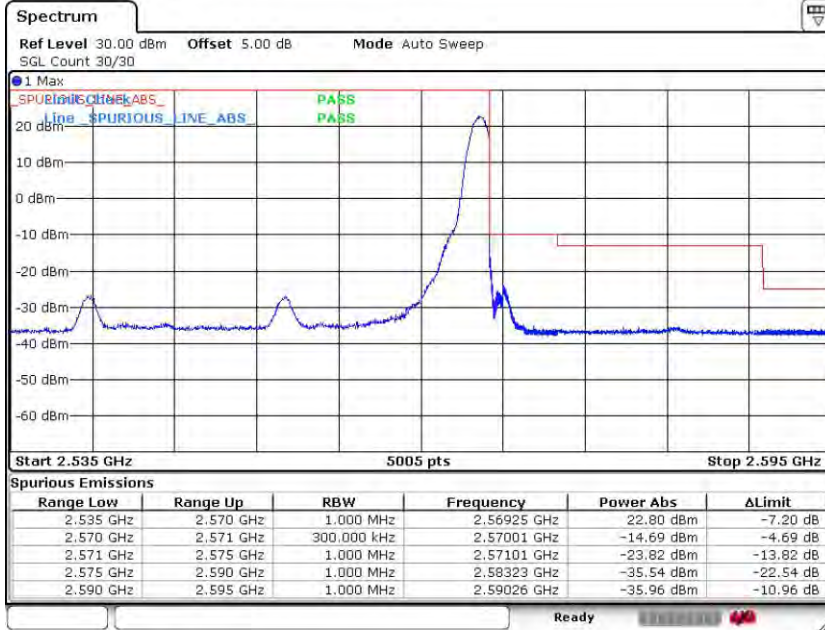


Date: 11.MAY.2021 16:59:25



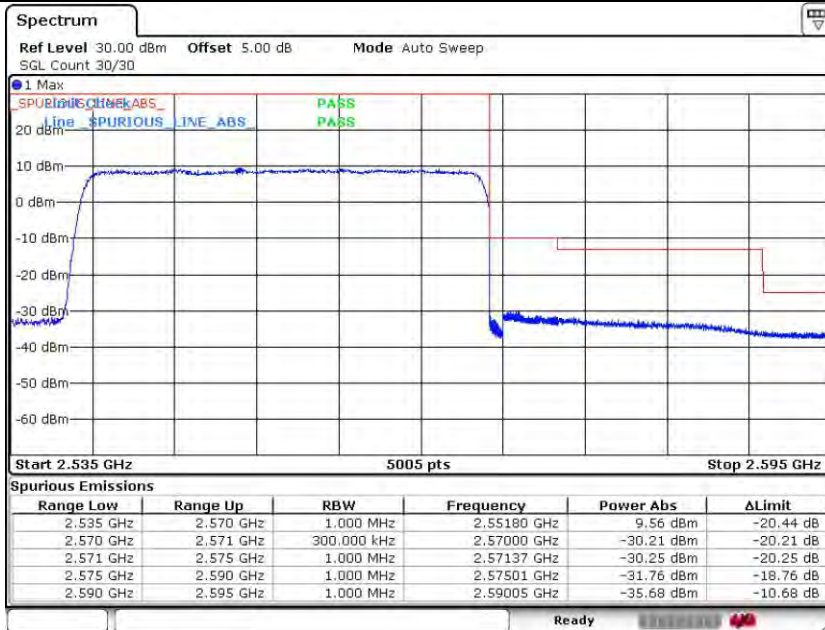
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N7 15KHz TM1 30MHz 511000 Edge 1RB Right



Date: 11.MAY.2021 15:30:48

N7 15KHz TM1 30MHz 511000 Outer Full



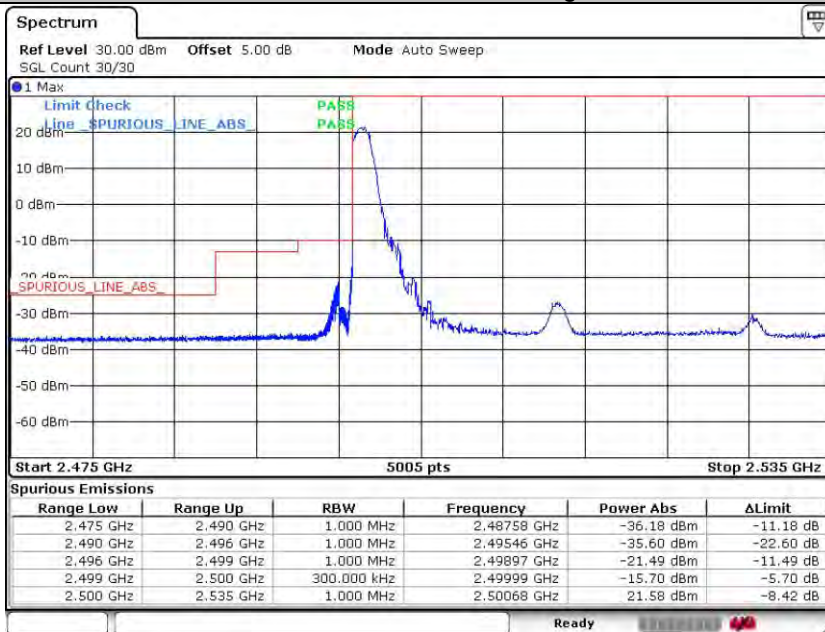
Date: 11.MAY.2021 15:29:58



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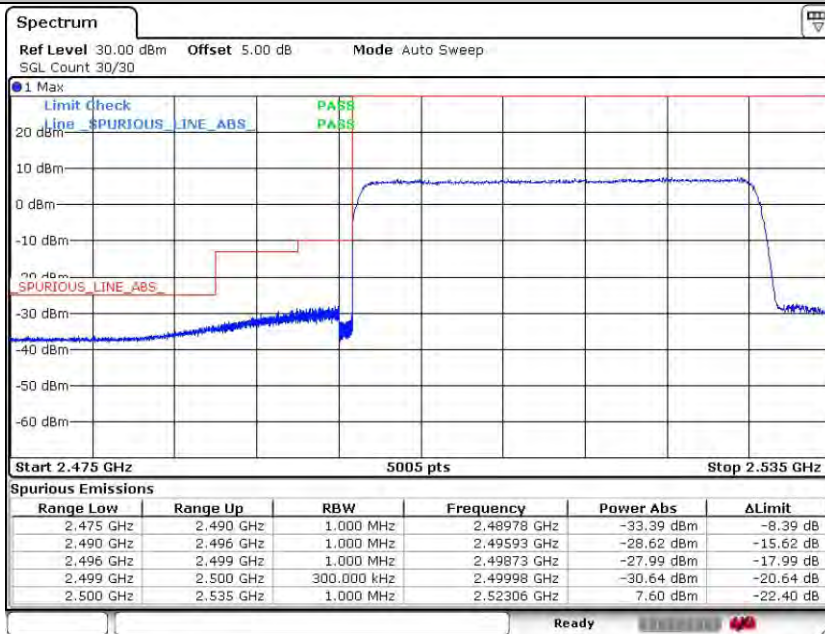
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N7 15KHz TM6 30MHz 503000 Edge 1RB Left



Date: 11.MAY.2021 16:57:12

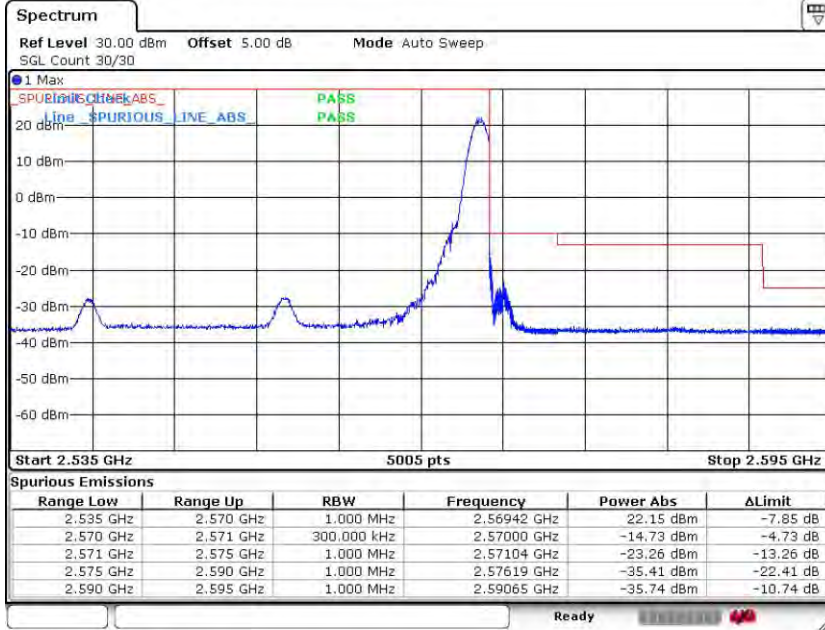
N7 15KHz TM6 30MHz 503000 Outer Full



Date: 11.MAY.2021 16:55:34

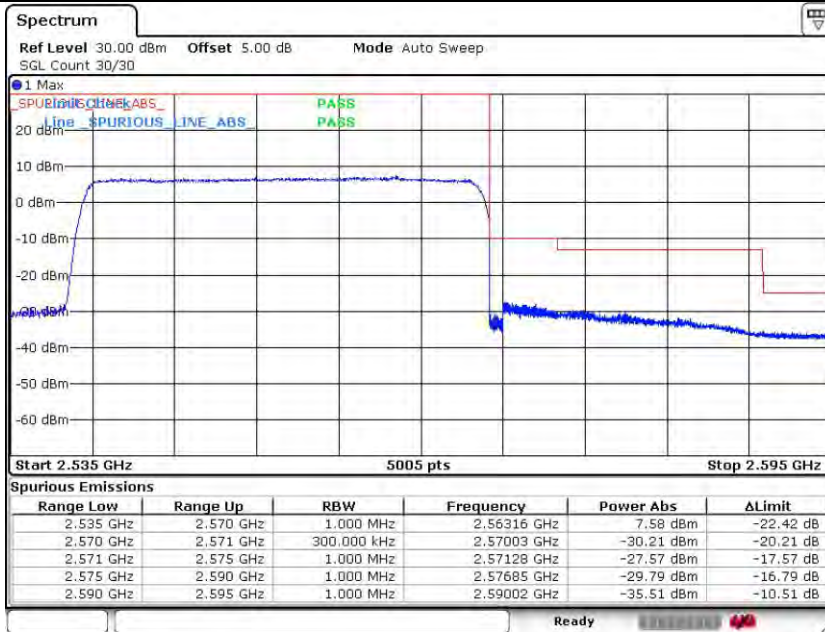


N7 15KHz TM6 30MHz 511000 Edge 1RB Right



Date: 11.MAY.2021 15:28:12

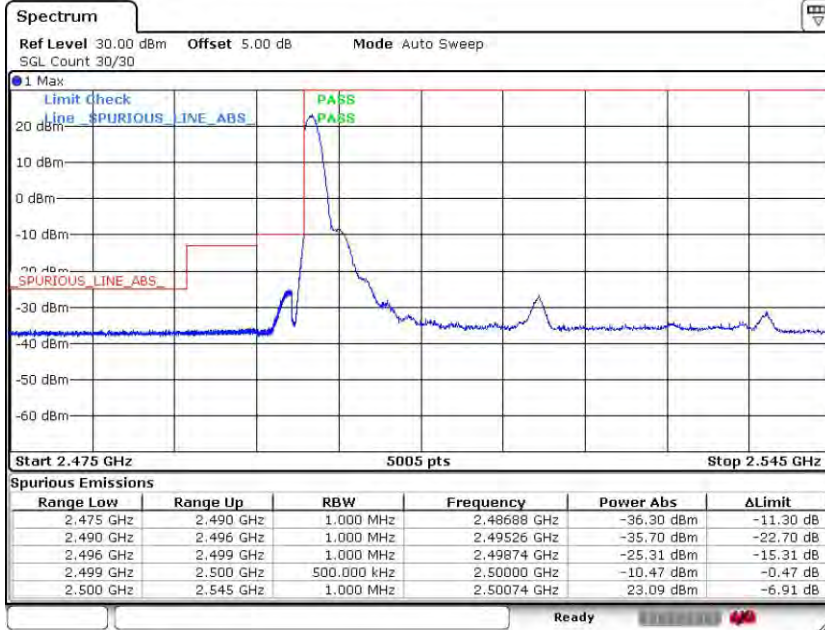
N7 15KHz TM6 30MHz 511000 Outer Full



Date: 11.MAY.2021 15:27:19

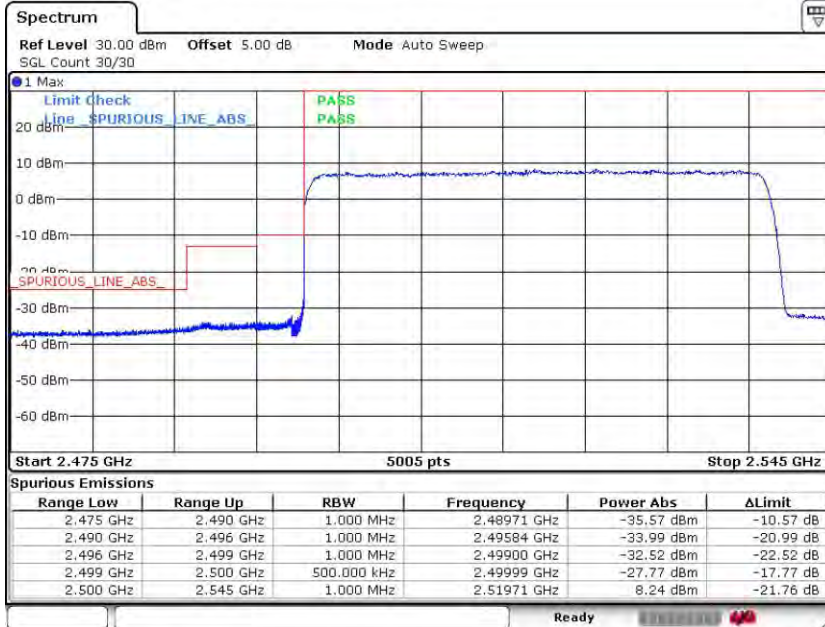


N7 15KHz TM1 40MHz 504000 Edge 1RB Left



Date: 11.MAY.2021 17:37:28

N7 15KHz TM1 40MHz 504000 Outer Full



Date: 11.MAY.2021 17:35:39



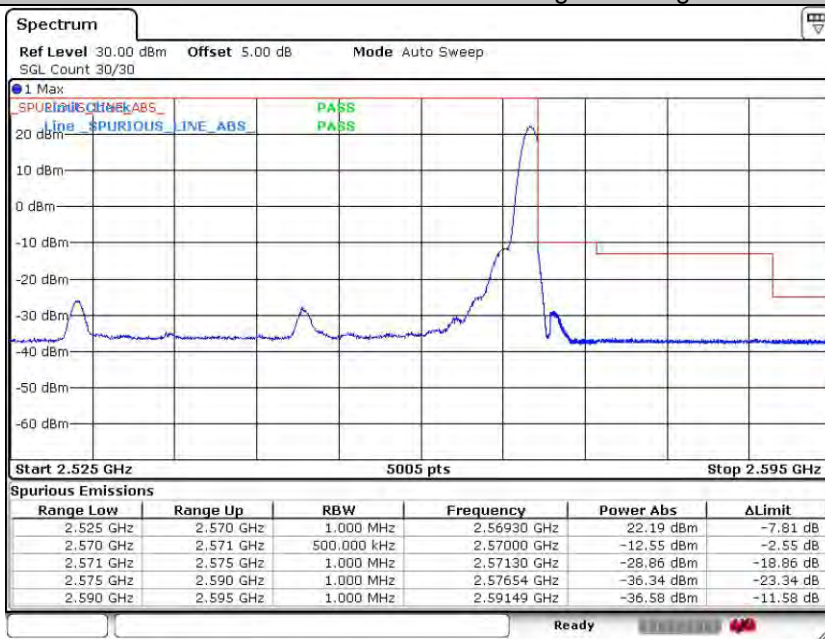
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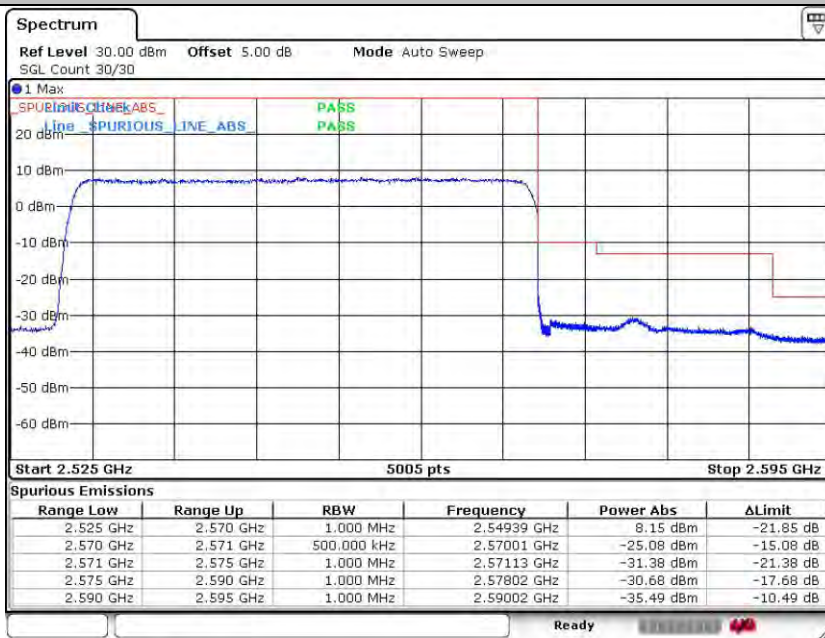
No.1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, China 518057 t (86-755) 26012053 f (86-755) 26710594 www.sgs.com.cn
中国·深圳·科技园中区M-10栋一号厂房 邮编: 518057 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com

N7 15KHz TM1 40MHz 510000 Edge 1RB Right



Date: 11.MAY.2021 15:40:30

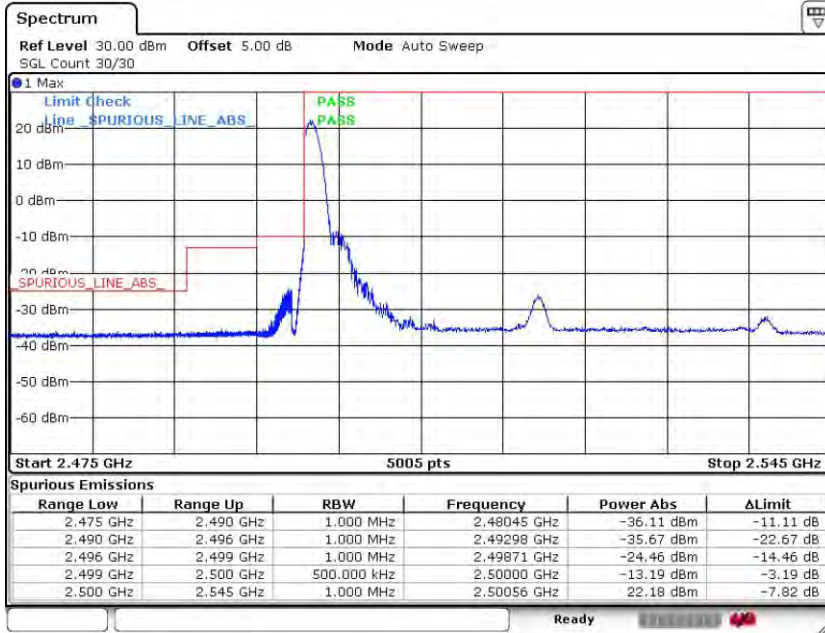
N7 15KHz TM1 40MHz 510000 Outer Full



Date: 11.MAY.2021 15:37:58

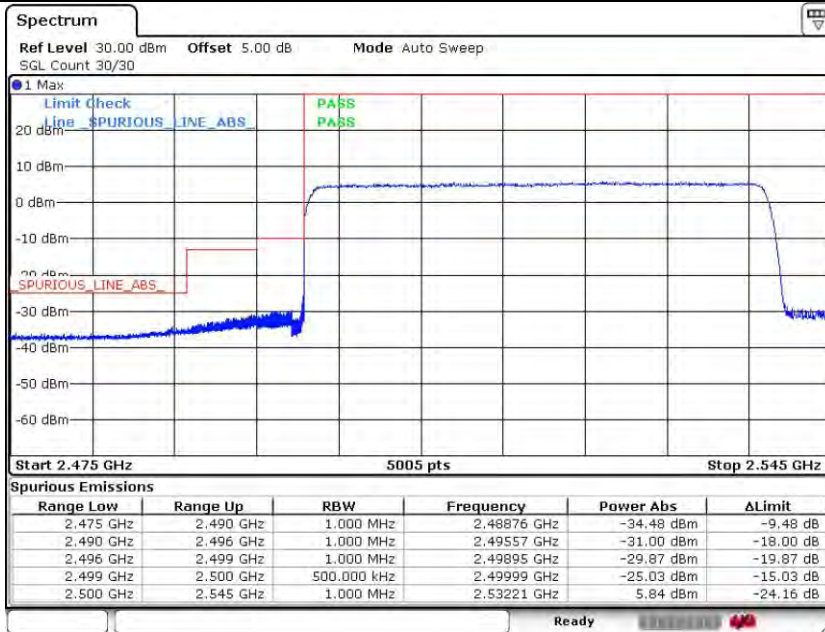


N7 15KHz TM6 40MHz 504000 Edge 1RB Left



Date: 11.MAY.2021 17:33:20

N7 15KHz TM6 40MHz 504000 Outer Full



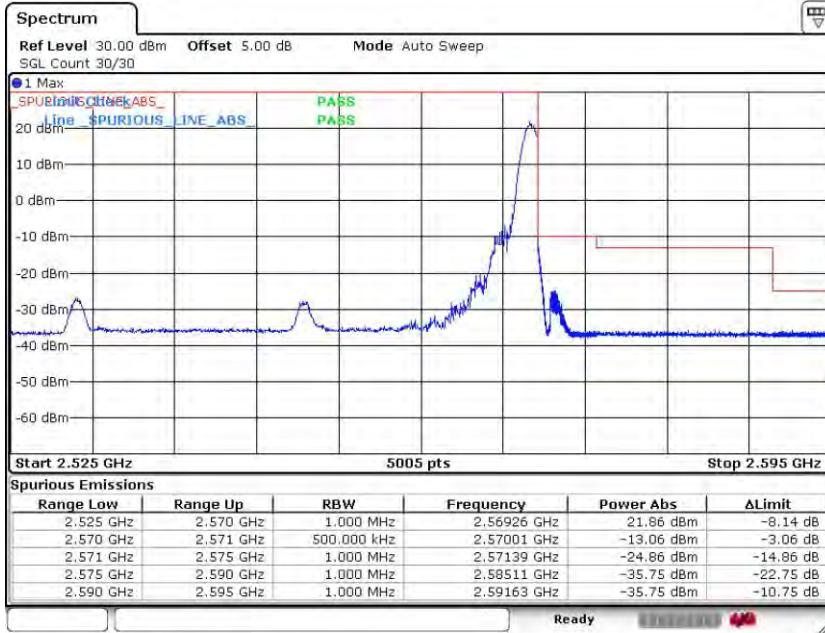
Date: 11.MAY.2021 17:31:26



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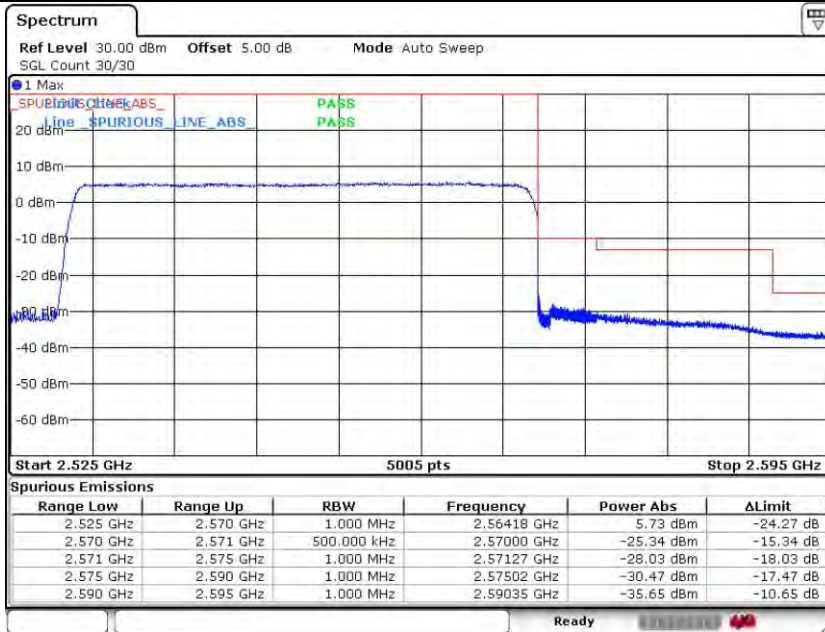
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N7 15KHz TM6 40MHz 510000 Edge 1RB Right



Date: 11.MAY.2021 15:35:54

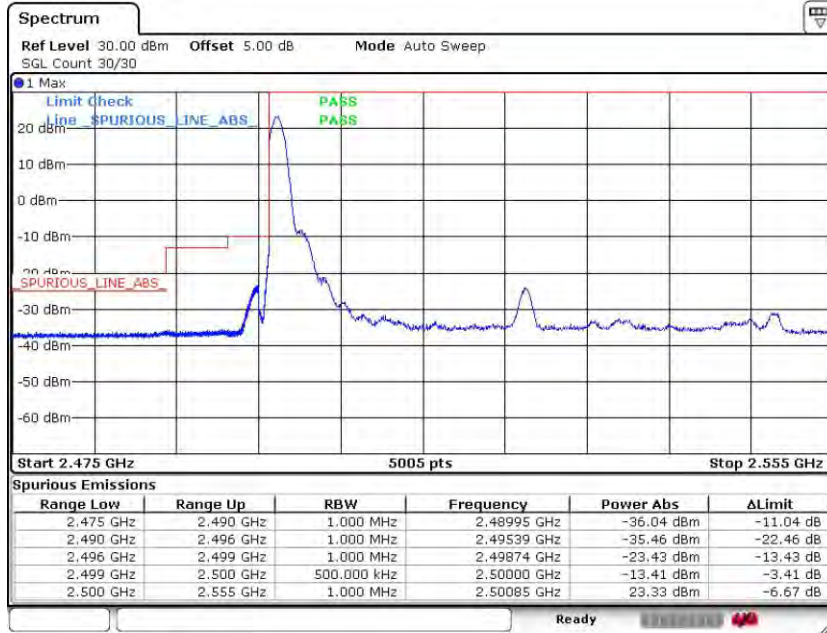
N7 15KHz TM6 40MHz 510000 Outer Full



Date: 11.MAY.2021 15:34:01

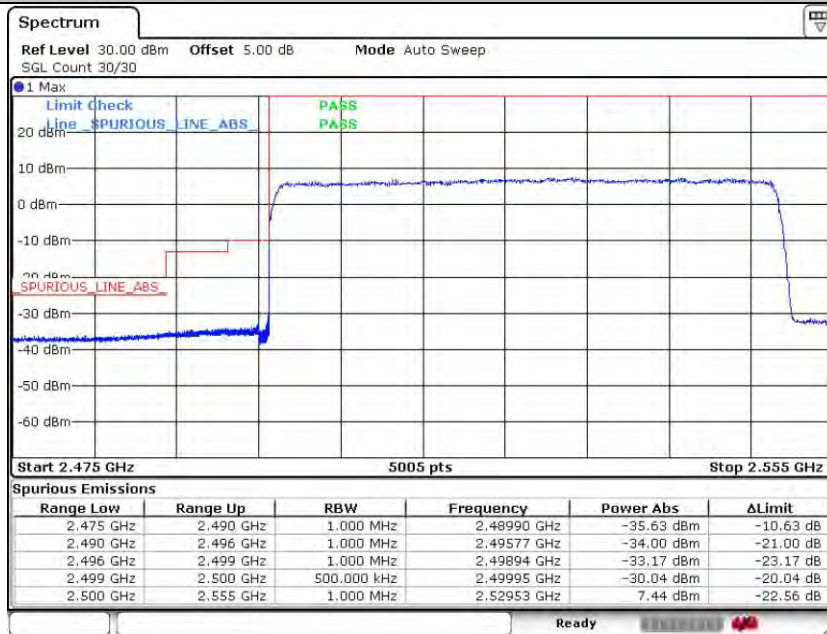


N7 15KHz TM1 50MHz 505000 Edge 1RB Left



Date: 11.MAY.2021 17:47:08

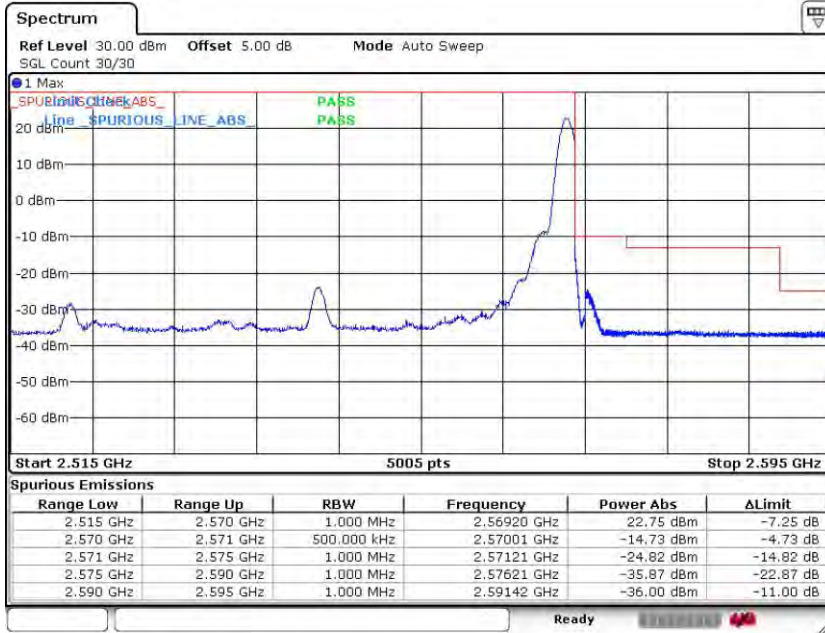
N7 15KHz TM1 50MHz 505000 Outer Full



Date: 11.MAY.2021 17:45:56

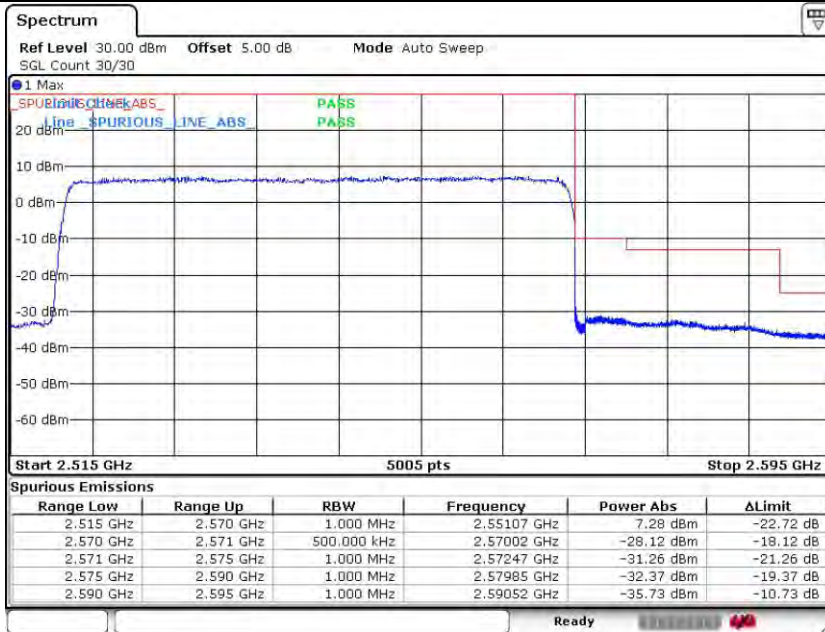


N7 15KHz TM1 50MHz 509000 Edge 1RB Right



Date: 11.MAY.2021 15:49:51

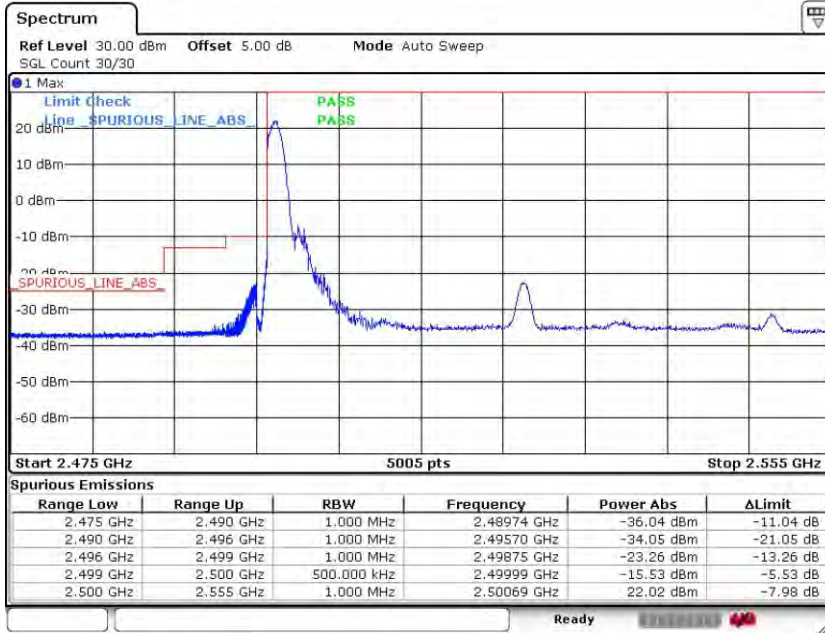
N7 15KHz TM1 50MHz 509000 Outer Full



Date: 11.MAY.2021 15:48:27

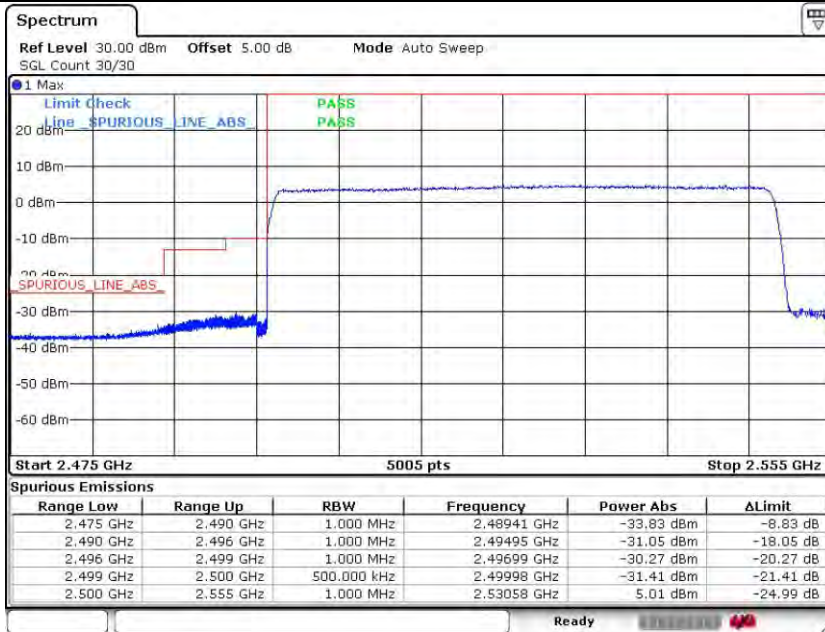


N7 15KHz TM6 50MHz 505000 Edge 1RB Left



Date: 11.MAY.2021 17:43:08

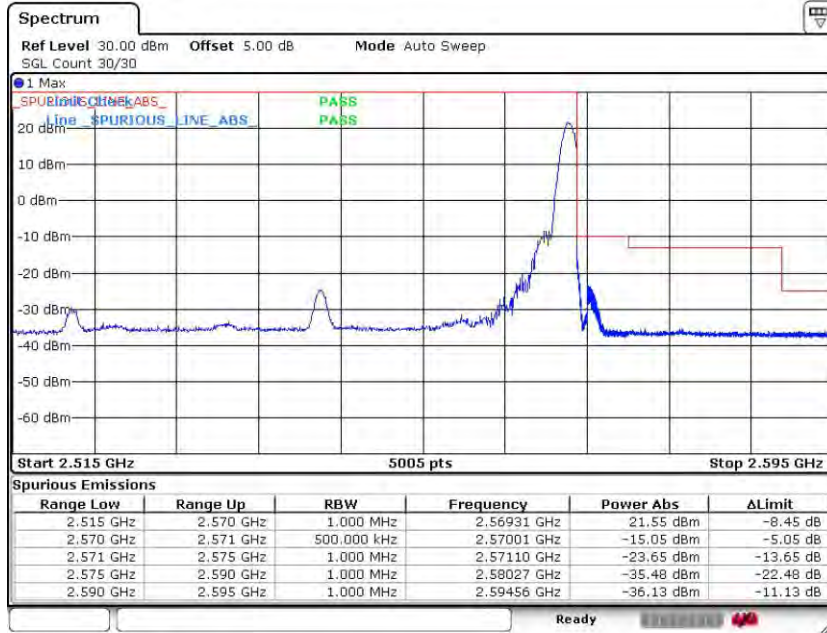
N7 15KHz TM6 50MHz 505000 Outer Full



Date: 11.MAY.2021 17:41:55

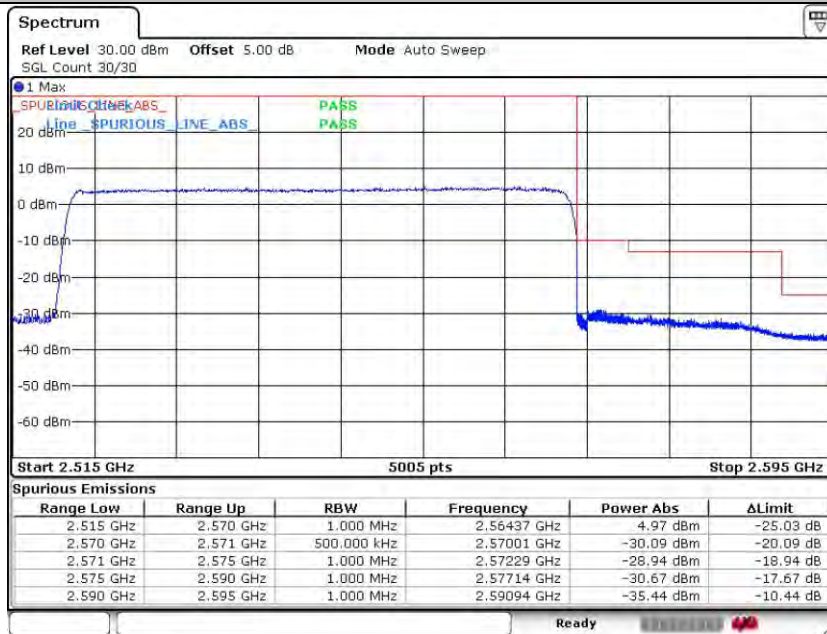


N7 15KHz TM6 50MHz 509000 Edge 1RB Right



Date: 11.MAY.2021 15:45:35

N7 15KHz TM6 50MHz 509000 Outer Full



Date: 11.MAY.2021 15:43:39

REMARK:

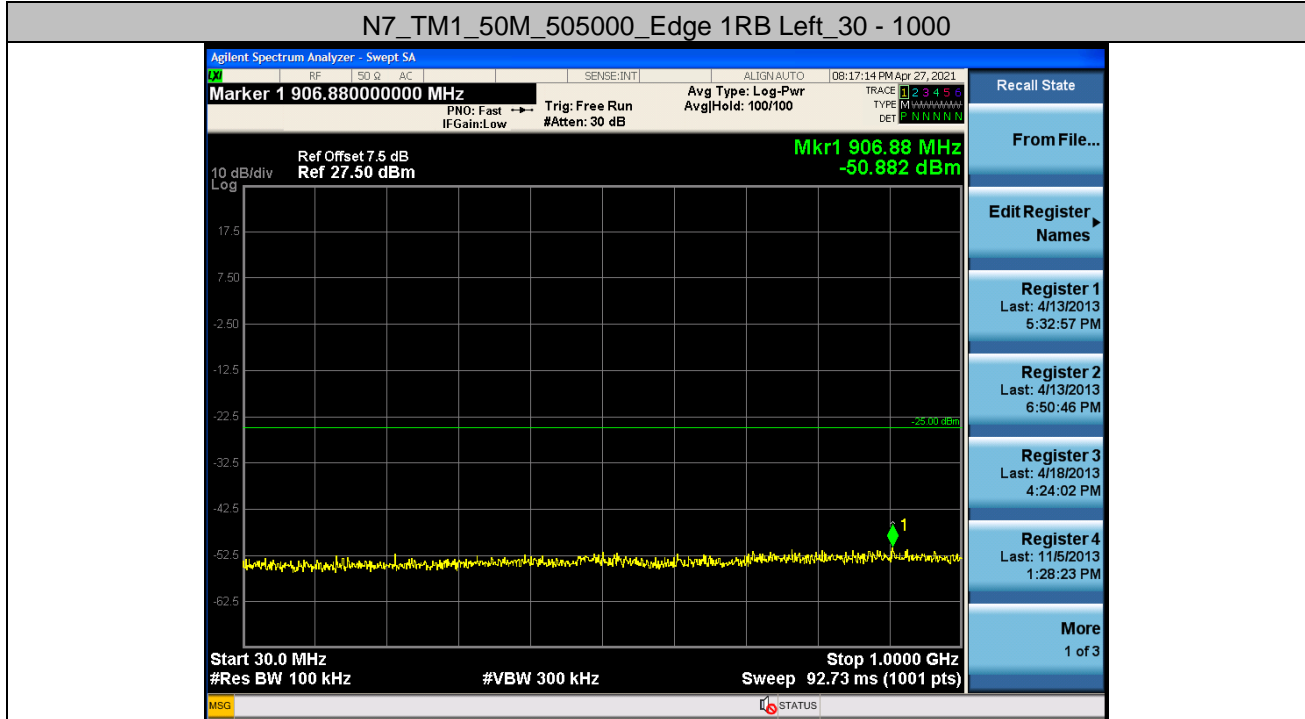
All antenna and all modulation had been tested, but only the worst case data displayed in this report.



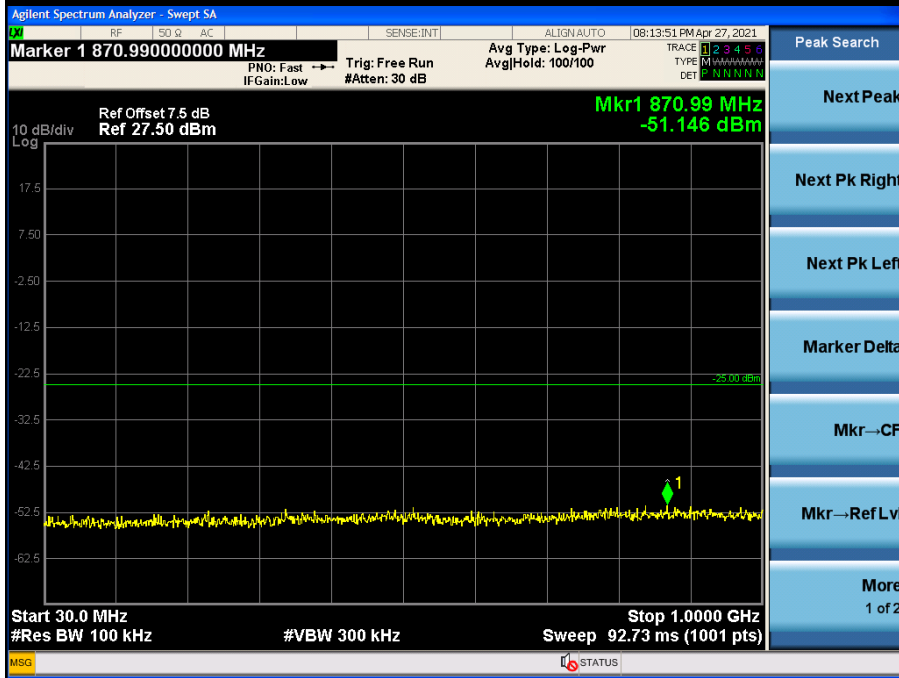
6 Spurious Emission at Antenna Terminal

REMARK: For the averaged unwanted emissions measurements, the measurement points in each sweep is greater than twice the Span/RBW in order to ensure bin-to-bin spacing of $< RBW/2$ so that narrow Band signals are not lost between frequency bins. As to the present test item, the "Measurement Points = $k * (Span / RBW)$ " with k between 4 and 5, which results in an acceptable level error of less than 0.5 dB.

6.1 Test Plots



N7_TM1_20M_507000_Edge 1RB Left 30 - 1000

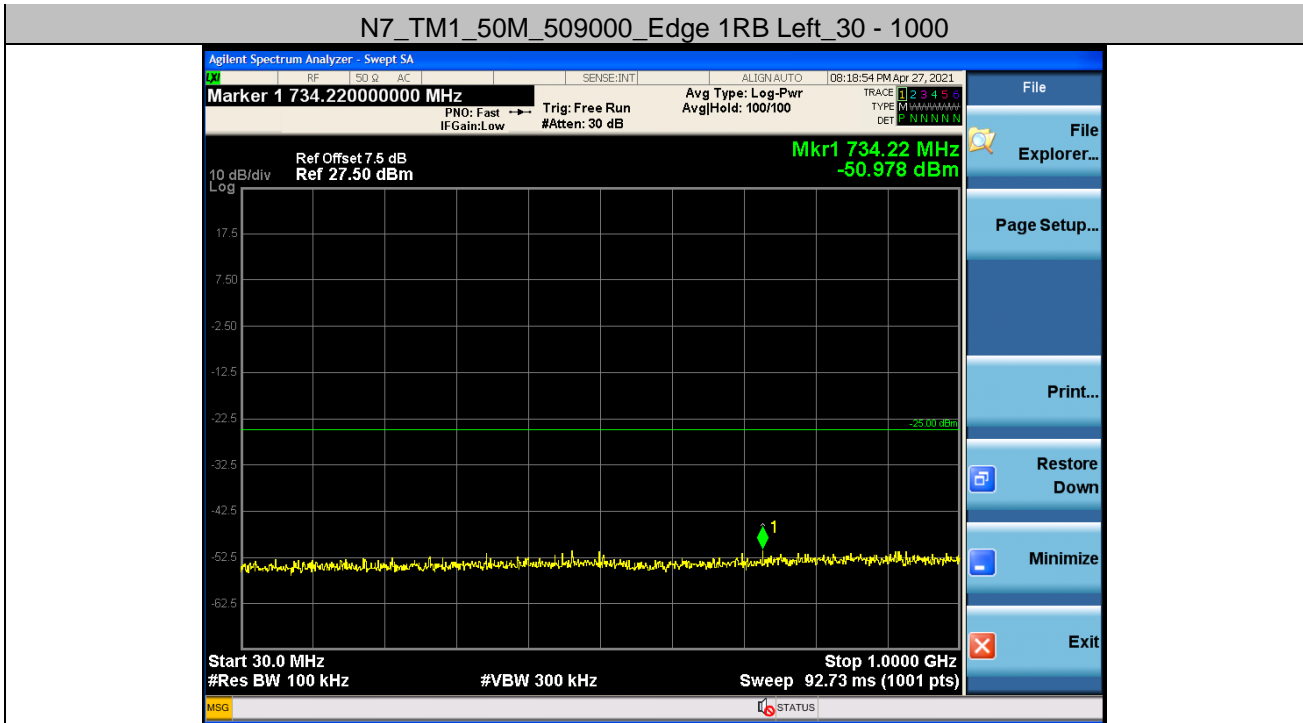


N7_TM1_20M_507000_Edge 1RB Left 1000 - 265000



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N7_TM1_50M_509000_Edge 1RB Left 30 - 1000



N7_TM1_50M_509000_Edge 1RB Left 1000 - 265000



REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report.



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7 Field Strength of Spurious Radiation

7.1. SA LTE_Band7_TM1

7.1.1. Test Channel = Low Channel

Suspected Data List						
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	34.0743	-72.83	-59.20	-25.00	34.20	Horizontal
2	41.1881	-70.06	-54.27	-25.00	29.27	Horizontal
3	925.5637	-79.48	-59.23	-25.00	34.23	Horizontal
4	1783.2522	-72.93	-41.69	-25.00	16.69	Horizontal
5	5303.4921	-55.16	-53.60	-25.00	28.60	Horizontal
6	16999.1600	-60.08	-43.46	-25.00	18.46	Horizontal



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7.2. SA LTE_Band7_TM1

7.2.1. Test Channel = Low Channel

Suspected Data List						
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	33.2335	-71.33	-69.48	-25.00	44.48	Vertical
2	65.5690	-79.31	-68.71	-25.00	43.71	Vertical
3	1706.7138	-73.48	-41.62	-25.00	16.62	Vertical
4	5285.4914	-55.52	-54.73	-25.00	29.73	Vertical
5	14254.6502	-60.45	-47.22	-25.00	22.22	Vertical
6	17995.1998	-58.74	-39.29	-25.00	14.29	Vertical



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7.3. SA LTE_Band7_TM1

7.3.1. Test Channel = Mid Channel

Suspected Data List						
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	33.8803	-72.43	-58.94	-25.00	33.94	Horizontal
2	41.3174	-70.78	-54.99	-25.00	29.99	Horizontal
3	1940.9961	-73.00	-41.55	-25.00	16.55	Horizontal
4	5299.2920	-55.42	-53.83	-25.00	28.83	Horizontal
5	11603.7442	-60.86	-50.91	-25.00	25.91	Horizontal
6	16403.9362	-59.15	-43.41	-25.00	18.41	Horizontal



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7.4. SA LTE_Band7_TM1

7.4.1. Test Channel = Mid Channel

Suspected Data List						
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	41.3821	-70.89	-67.33	-25.00	42.33	Vertical
2	103.4662	-79.46	-65.50	-25.00	40.50	Vertical
3	1710.3140	-73.10	-41.25	-25.00	16.25	Vertical
4	5394.6958	-55.28	-55.80	-25.00	30.80	Vertical
5	14830.6732	-59.89	-46.27	-25.00	21.27	Vertical
6	17994.5998	-58.56	-39.11	-25.00	14.11	Vertical



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7.5. SA LTE_Band7_TM1

7.5.1. Test Channel = Mid Channel

Suspected Data List						
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	33.7509	-72.31	-58.90	-25.00	33.90	Horizontal
2	40.9941	-70.77	-55.00	-25.00	30.00	Horizontal
3	1821.7881	-72.44	-41.08	-25.00	16.08	Horizontal
4	5295.0918	-55.16	-53.66	-25.00	28.66	Horizontal
5	11023.5209	-58.95	-50.33	-25.00	25.33	Horizontal
6	16400.3360	-59.29	-43.40	-25.00	18.40	Horizontal



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7.6. SA LTE_Band7_TM1

7.6.1. Test Channel = Mid Channel

Suspected Data List						
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	33.8156	-70.20	-68.93	-25.00	43.93	Vertical
2	41.3821	-71.66	-68.10	-25.00	43.10	Vertical
3	113.8783	-79.58	-64.58	-25.00	39.58	Vertical
4	1492.9662	-73.53	-42.99	-25.00	17.99	Vertical
5	14683.0673	-60.50	-46.86	-25.00	21.86	Vertical
6	17990.9996	-59.54	-40.08	-25.00	15.08	Vertical

Remark:

- 1 According to 971168 D01 Power Meas License Digital Systems, The amplitudes of unwanted emissions that are attenuated more than 20 dB below the applicable limit are not required to be reported.
- 2 The disturbance below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data displayed in this report.
- 3 All modulation and all Bandwidth had been tested, but only the worst case data displayed in this report.
- 4 The disturbance above26.5GHz was very low, and the above harmonics were the highest point could be found when testing, so only the worst case data displayed in this report.



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8 Frequency Stability

8.1 Frequency Error VS. Voltage

NR Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage [Vdc]	Temperature(°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
N7	15KHz	50MHz	TM1	505000	Outer Full	VL	NT	-6.21	-0.00247	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	NT	0.39	0.00016	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VH	NT	13.56	0.00540	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VL	NT	2.77	0.00109	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	NT	10.86	0.00428	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VH	NT	12.80	0.00505	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VL	NT	-10.38	-0.00405	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	NT	5.79	0.00226	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VH	NT	12.98	0.00507	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VL	NT	8.24	0.00328	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	NT	-6.96	-0.00277	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VH	NT	-1.67	-0.00067	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VL	NT	5.29	0.00209	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	NT	-11.17	-0.00441	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VH	NT	7.52	0.00297	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VL	NT	-1.71	-0.00067	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	NT	-4.50	-0.00176	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VH	NT	-8.75	-0.00342	±2.5	PASS



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8.2 Frequency Error VS. Temperature

NR Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage [Vdc]	Temperature(°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	-30	2.52	0.00100	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	-20	-12.95	-0.00516	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	-10	-7.75	-0.00309	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	0	-12.20	-0.00486	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	10	-10.16	-0.00405	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	20	3.56	0.00142	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	30	2.56	0.00102	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	40	-9.42	-0.00375	±2.5	PASS
N7	15KHz	50MHz	TM1	505000	Outer Full	VN	50	4.66	0.00186	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	-30	-10.97	-0.00433	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	-20	-8.17	-0.00322	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	-10	-11.41	-0.00450	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	0	-1.08	-0.00043	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	10	10.07	0.00397	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	20	12.36	0.00488	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	30	12.12	0.00478	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	40	8.23	0.00325	±2.5	PASS
N7	15KHz	50MHz	TM1	507000	Outer Full	VN	50	-9.92	-0.00391	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	-30	-9.57	-0.00374	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	-20	0.20	0.00008	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	-10	3.36	0.00131	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	0	-0.64	-0.00025	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	10	-3.61	-0.00141	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	20	-6.79	-0.00265	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	30	-2.97	-0.00116	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	40	4.39	0.00171	±2.5	PASS
N7	15KHz	50MHz	TM1	509000	Outer Full	VN	50	-10.49	-0.00410	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	-30	7.73	0.00308	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	-20	-11.52	-0.00459	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	-10	-8.93	-0.00356	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	0	2.07	0.00082	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	10	1.70	0.00068	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	20	2.97	0.00118	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	30	-11.02	-0.00439	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	40	-2.20	-0.00088	±2.5	PASS
N7	15KHz	50MHz	TM6	505000	Outer Full	VN	50	-1.24	-0.00049	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	-30	12.41	0.00490	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	-20	9.24	0.00364	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	-10	5.91	0.00233	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	0	14.15	0.00558	±2.5	PASS



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N7	15KHz	50MHz	TM6	507000	Outer Full	VN	10	1.77	0.00070	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	20	-12.01	-0.00474	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	30	3.01	0.00119	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	40	10.49	0.00414	±2.5	PASS
N7	15KHz	50MHz	TM6	507000	Outer Full	VN	50	-11.30	-0.00446	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	-30	-11.87	-0.00464	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	-20	-0.94	-0.00037	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	-10	-9.88	-0.00386	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	0	-0.79	-0.00031	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	10	-5.88	-0.00230	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	20	14.58	0.00570	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	30	-2.46	-0.00096	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	40	-1.11	-0.00043	±2.5	PASS
N7	15KHz	50MHz	TM6	509000	Outer Full	VN	50	-2.96	-0.00116	±2.5	PASS

REMARK:

All antenna and all modulation had been tested, but only the worst case data displayed in this report

The End



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