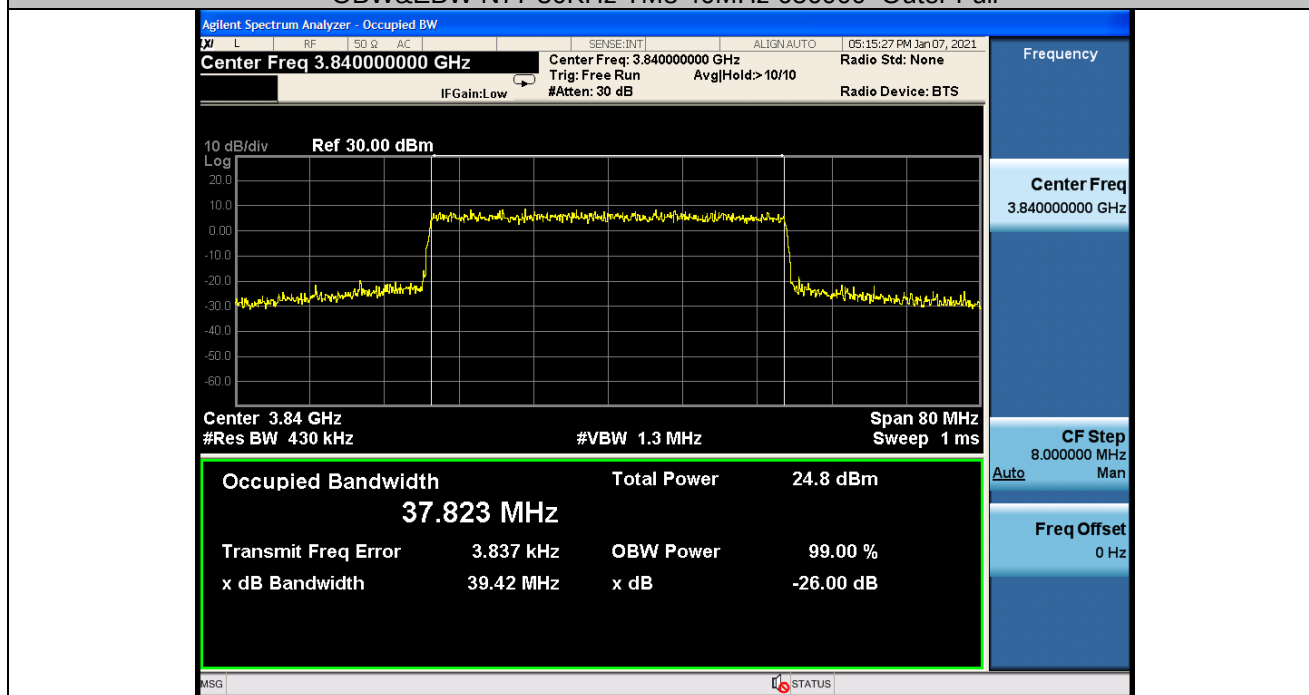
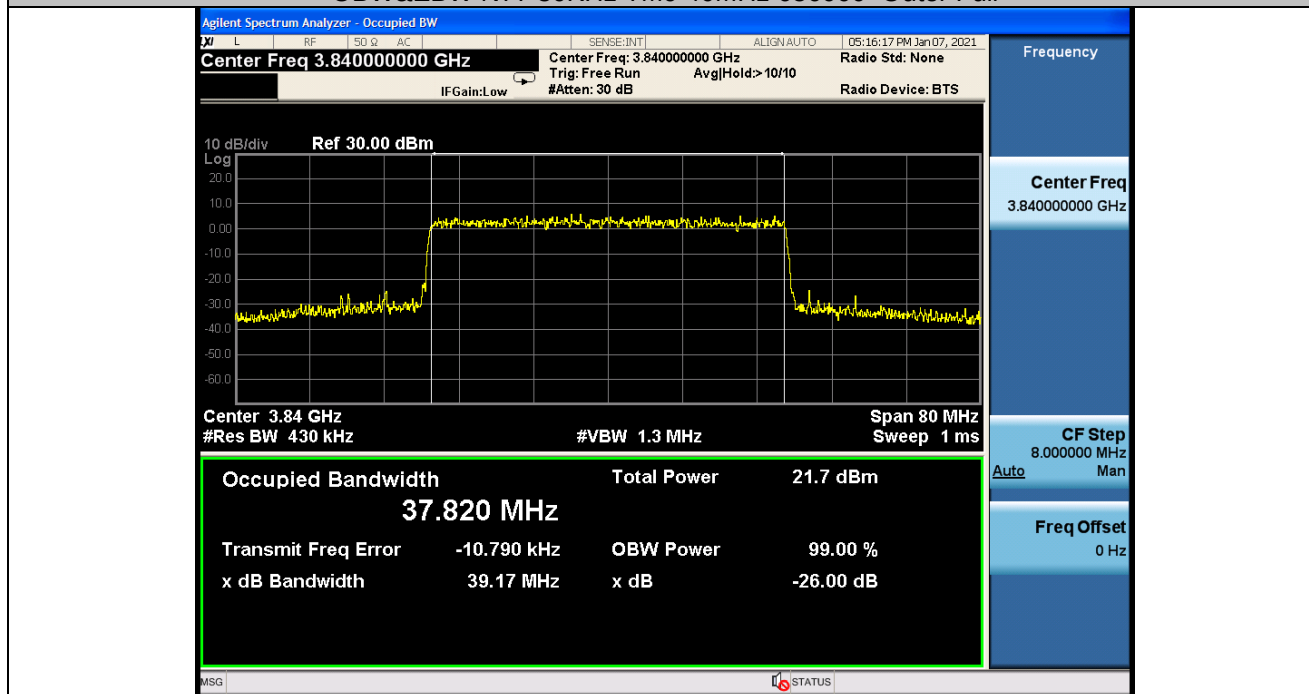


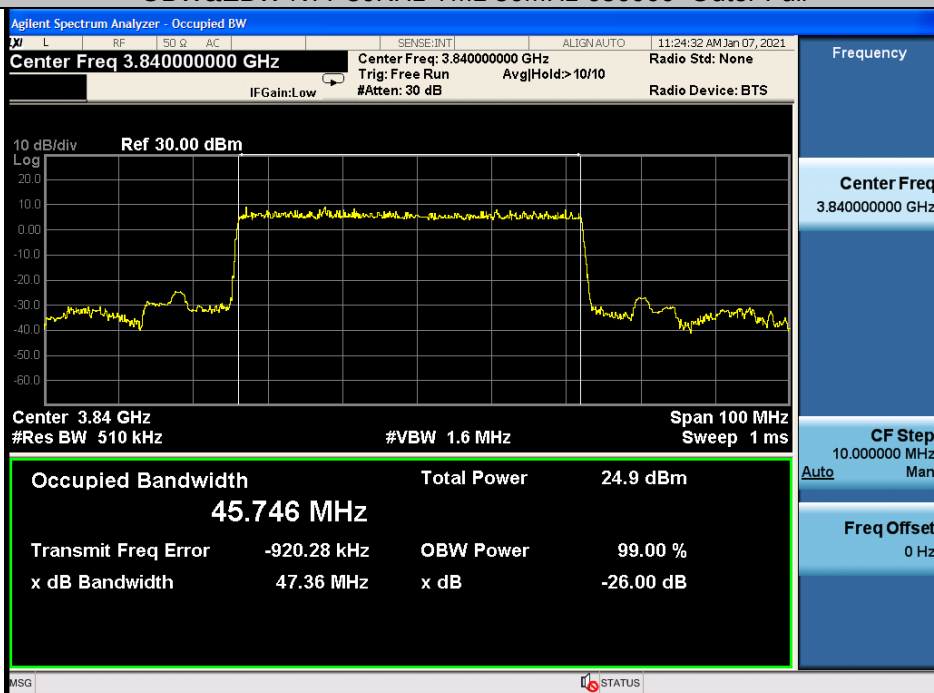
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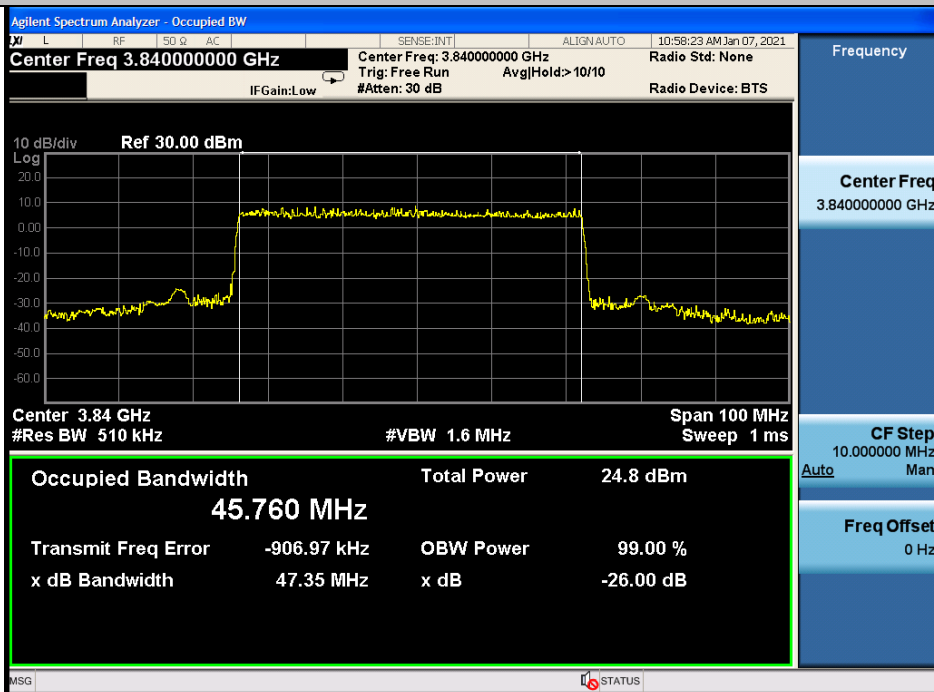
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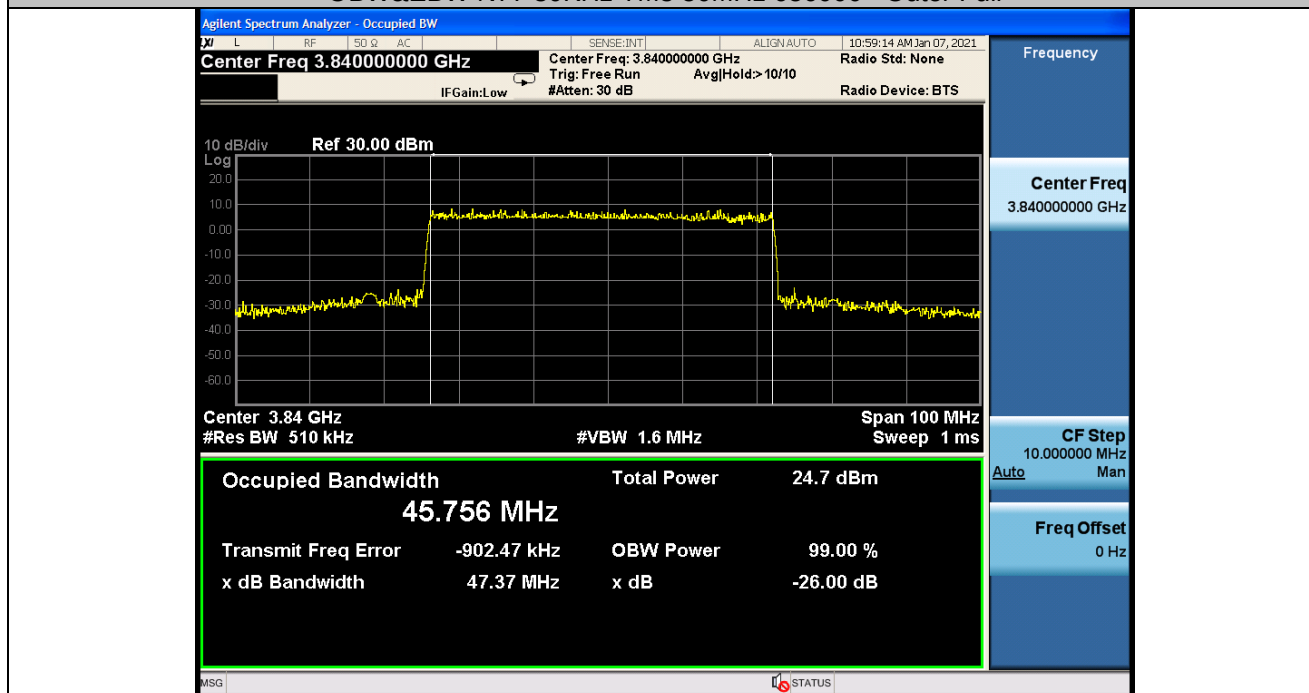
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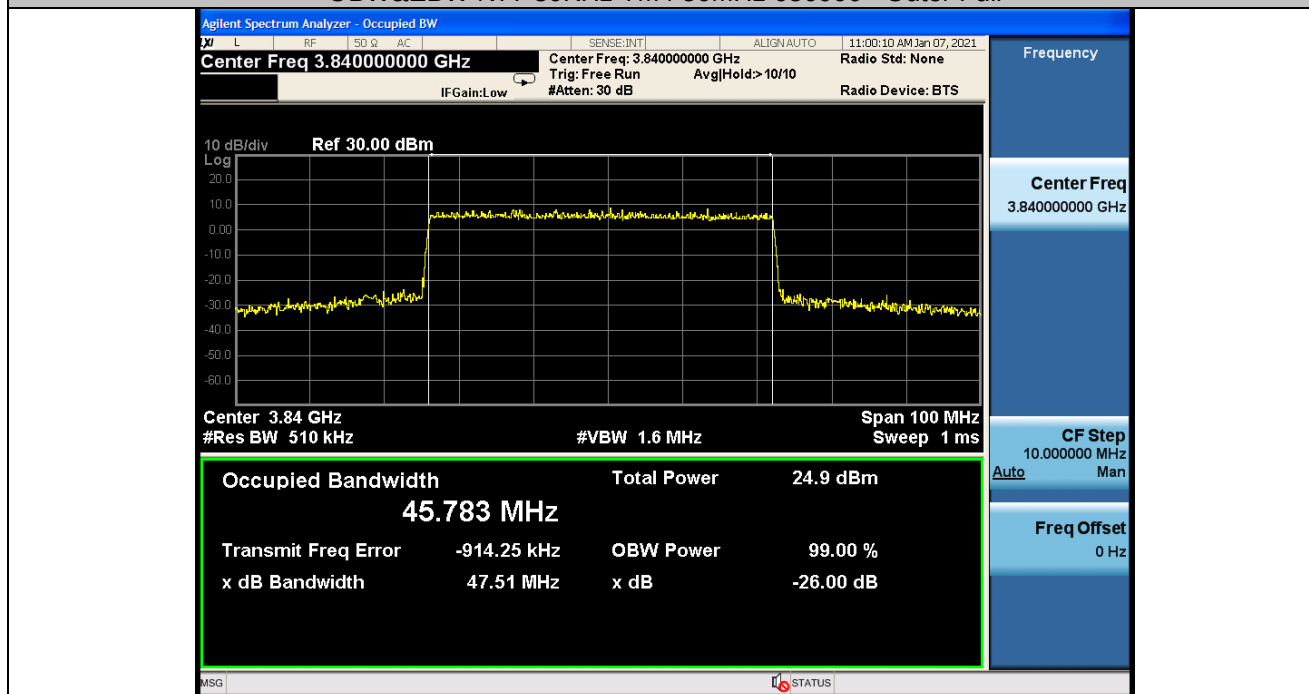
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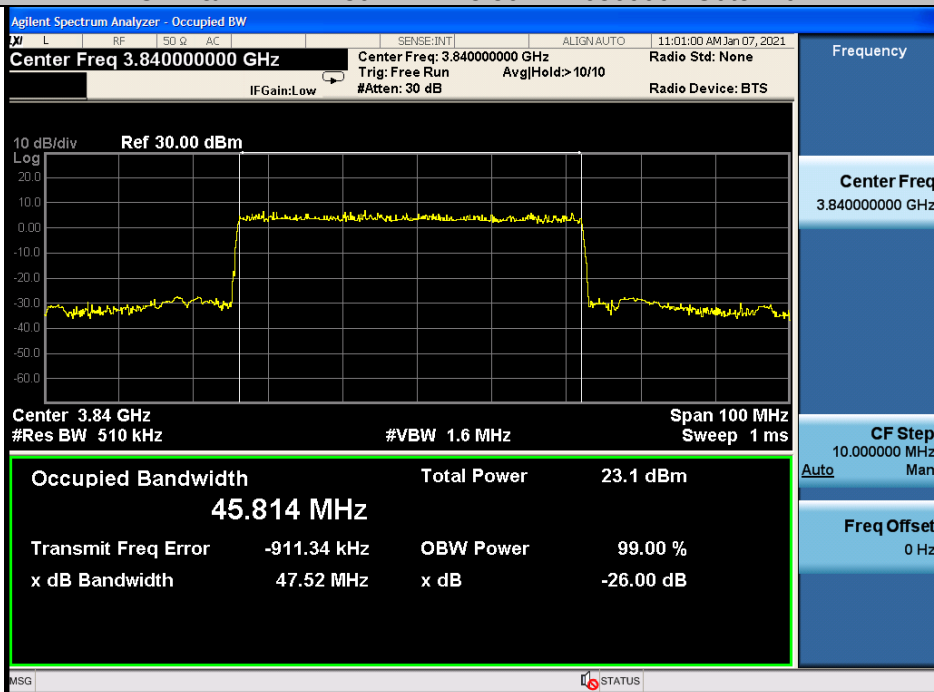
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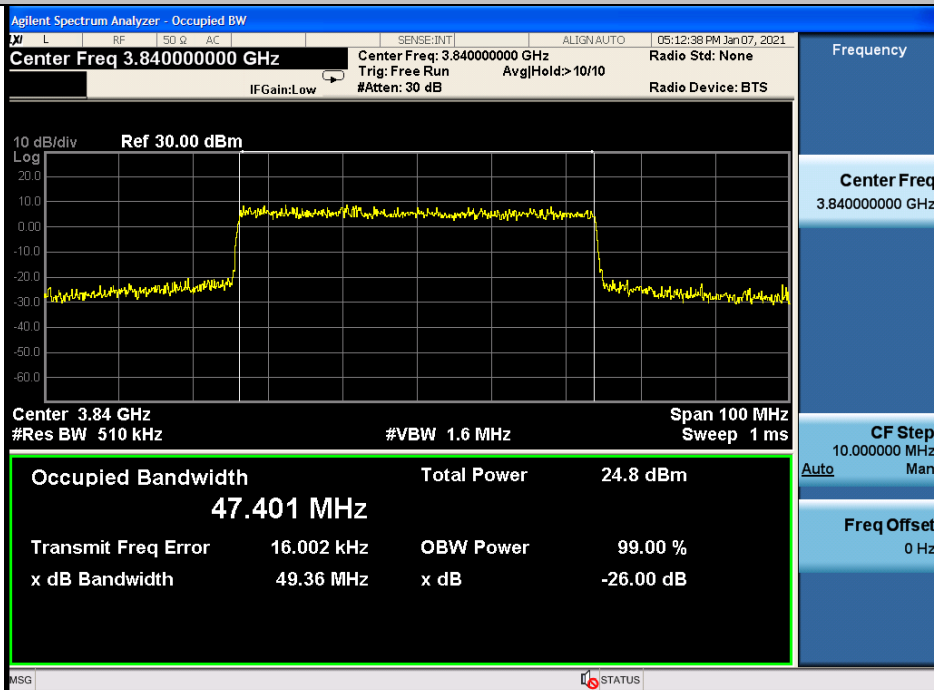
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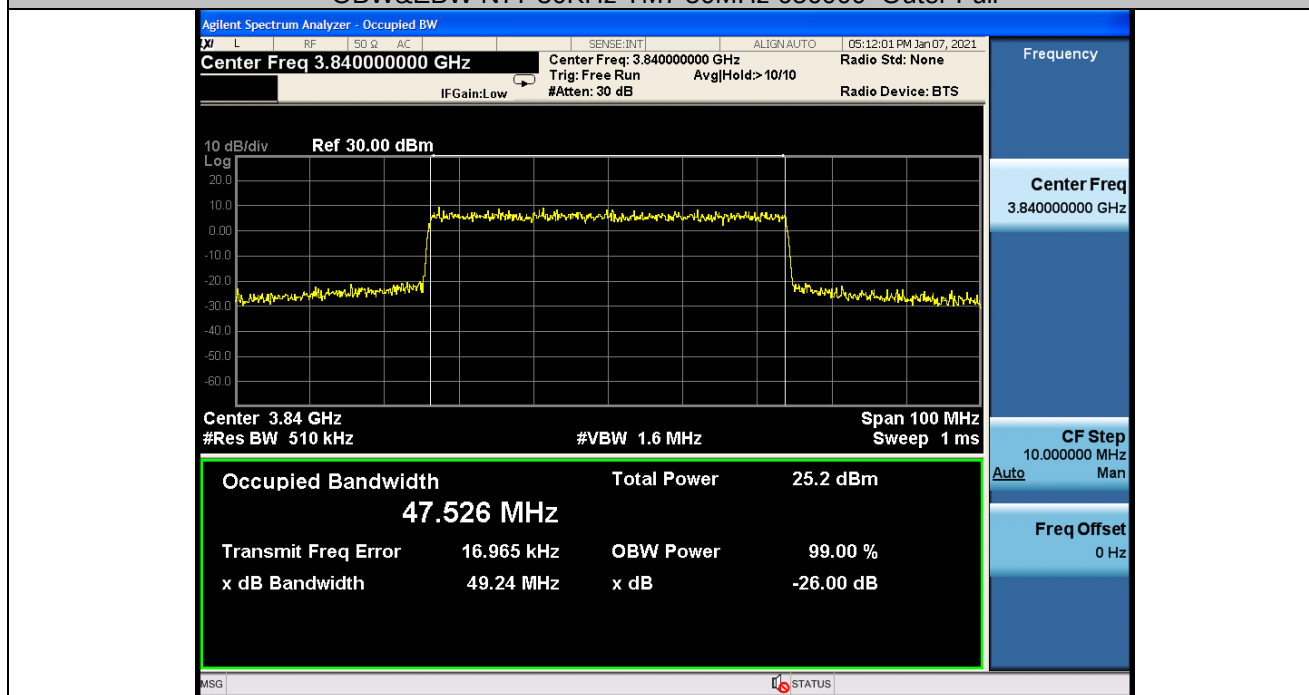
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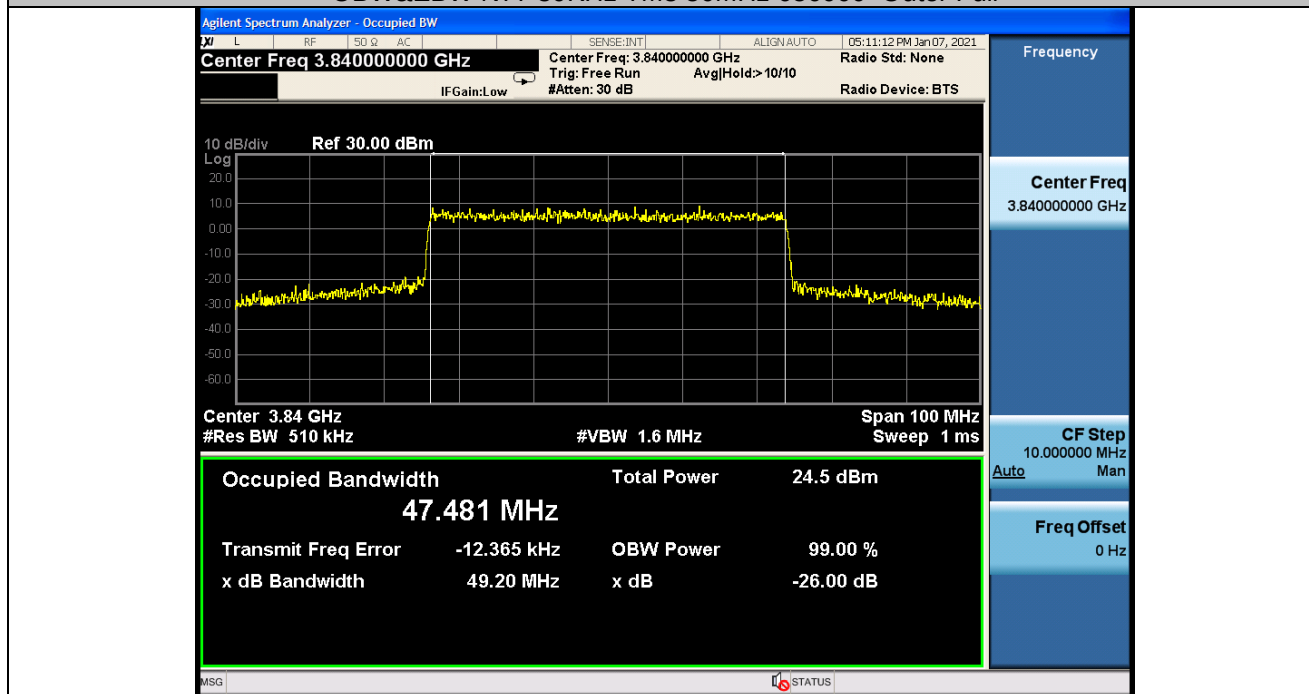
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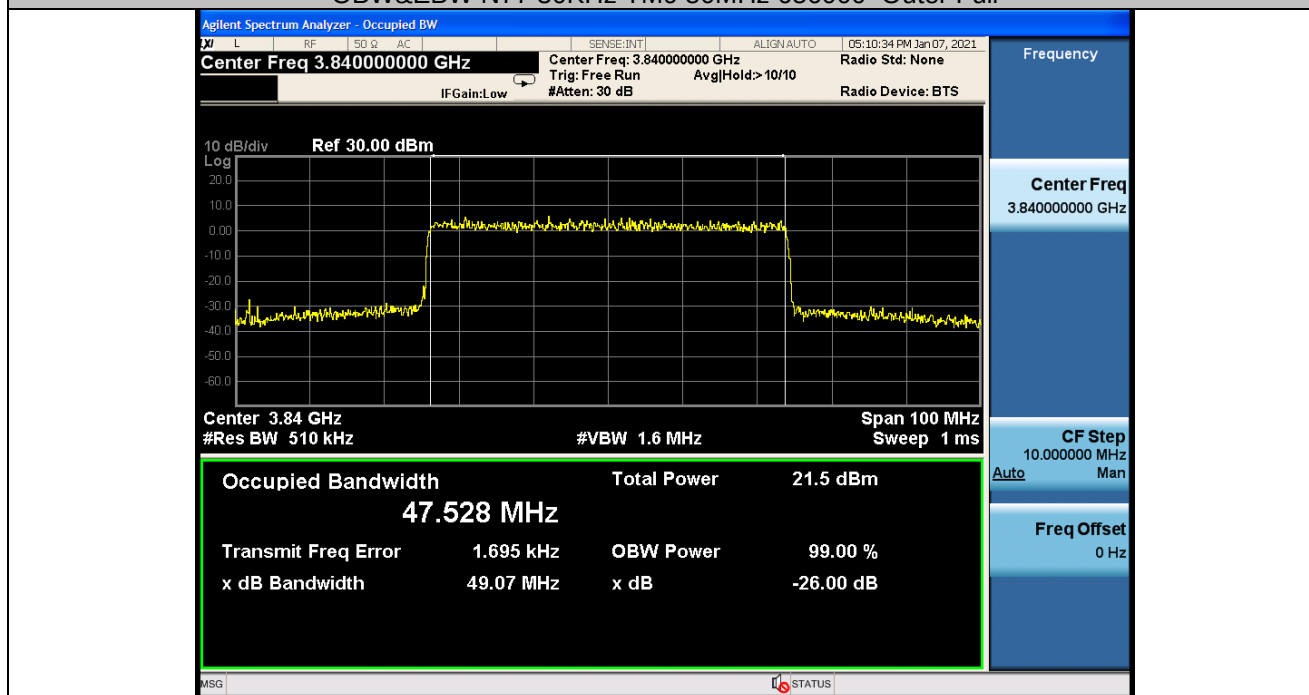
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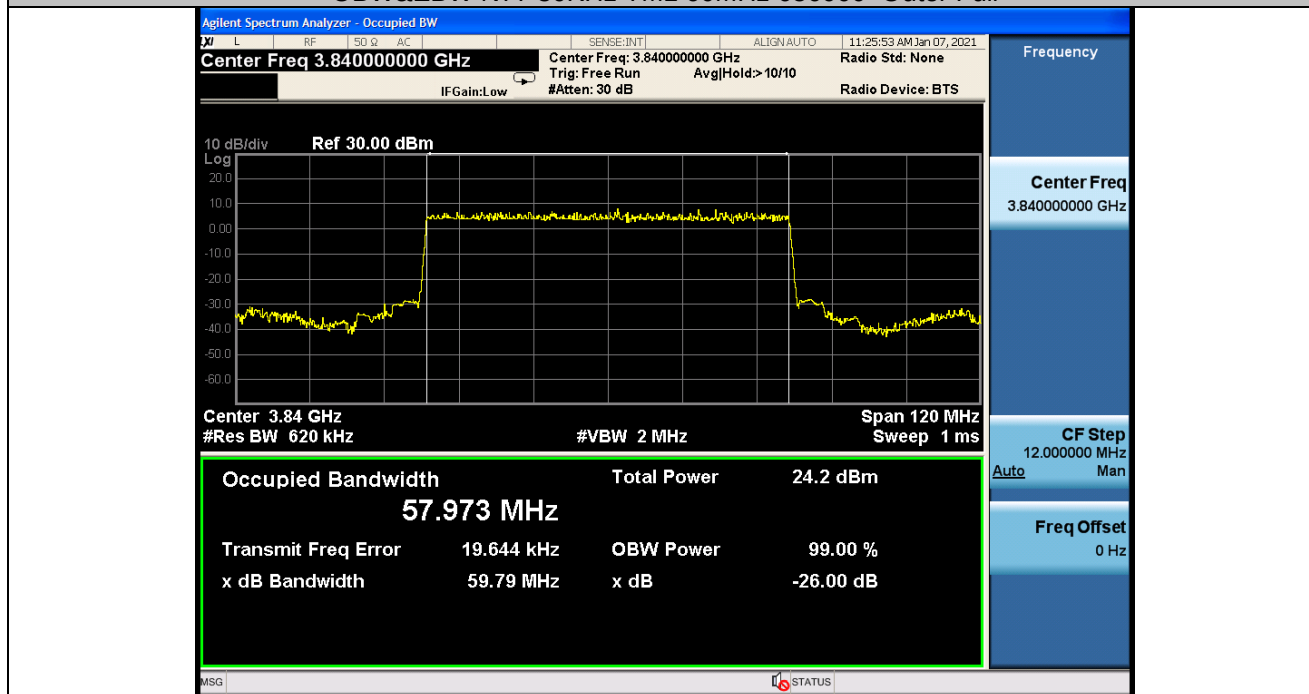
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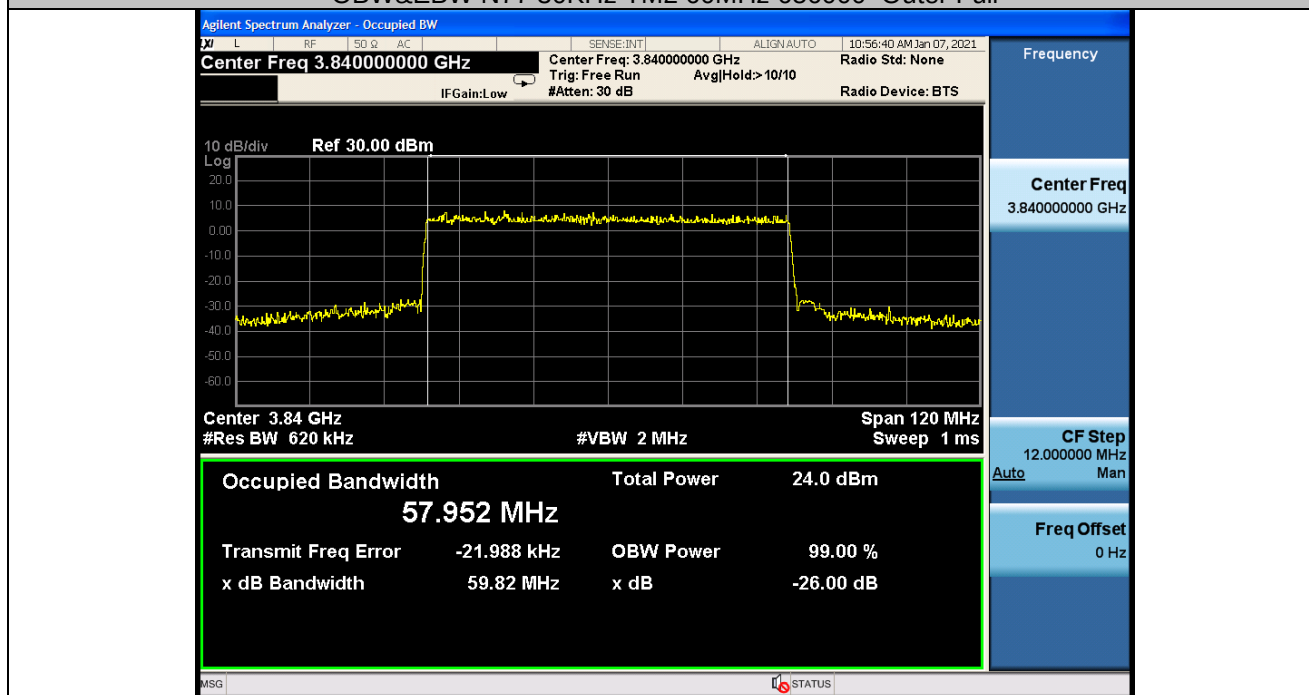
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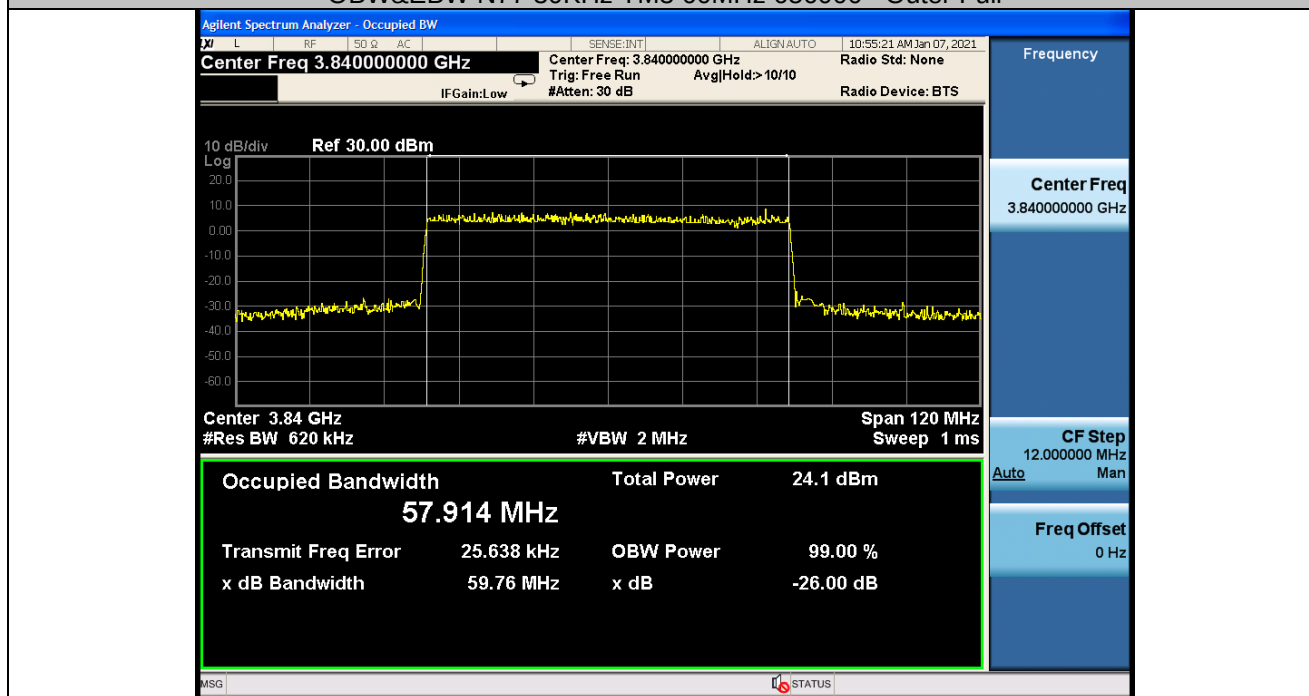
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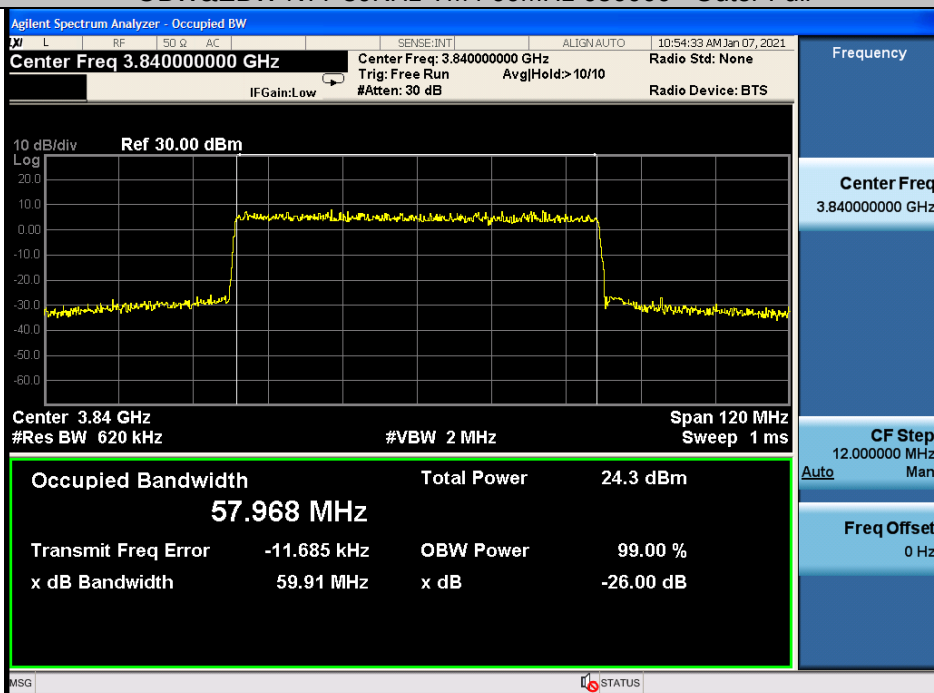
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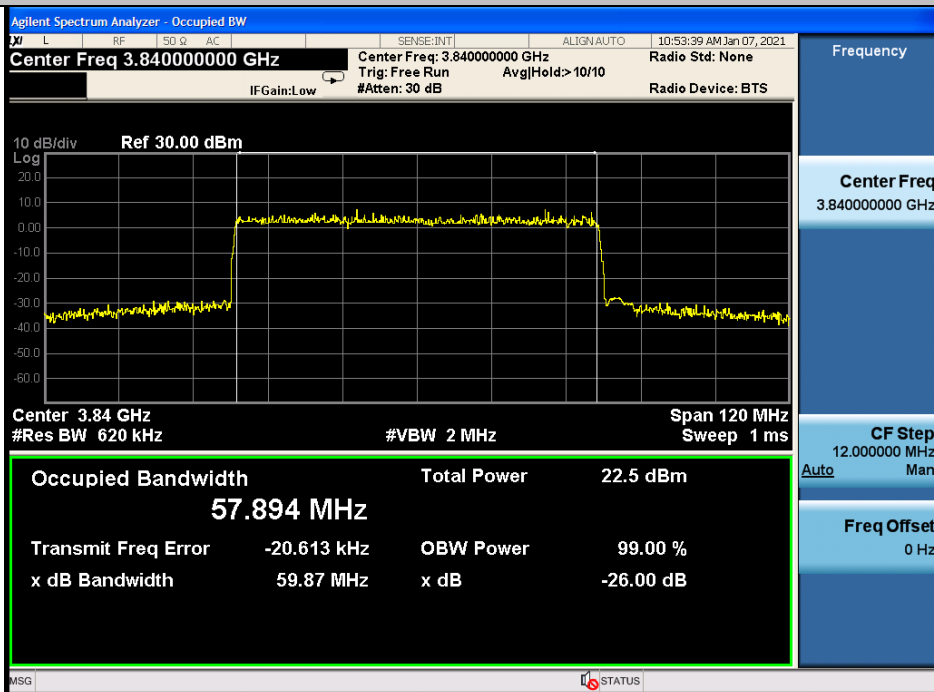
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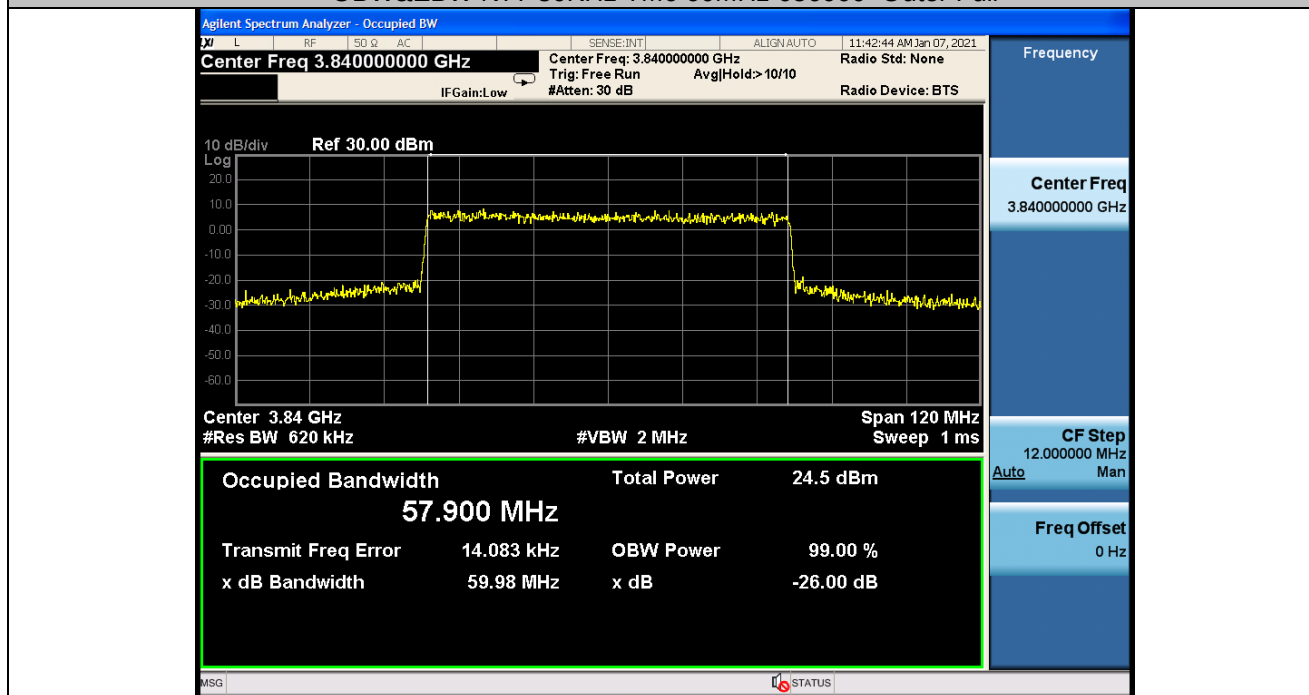
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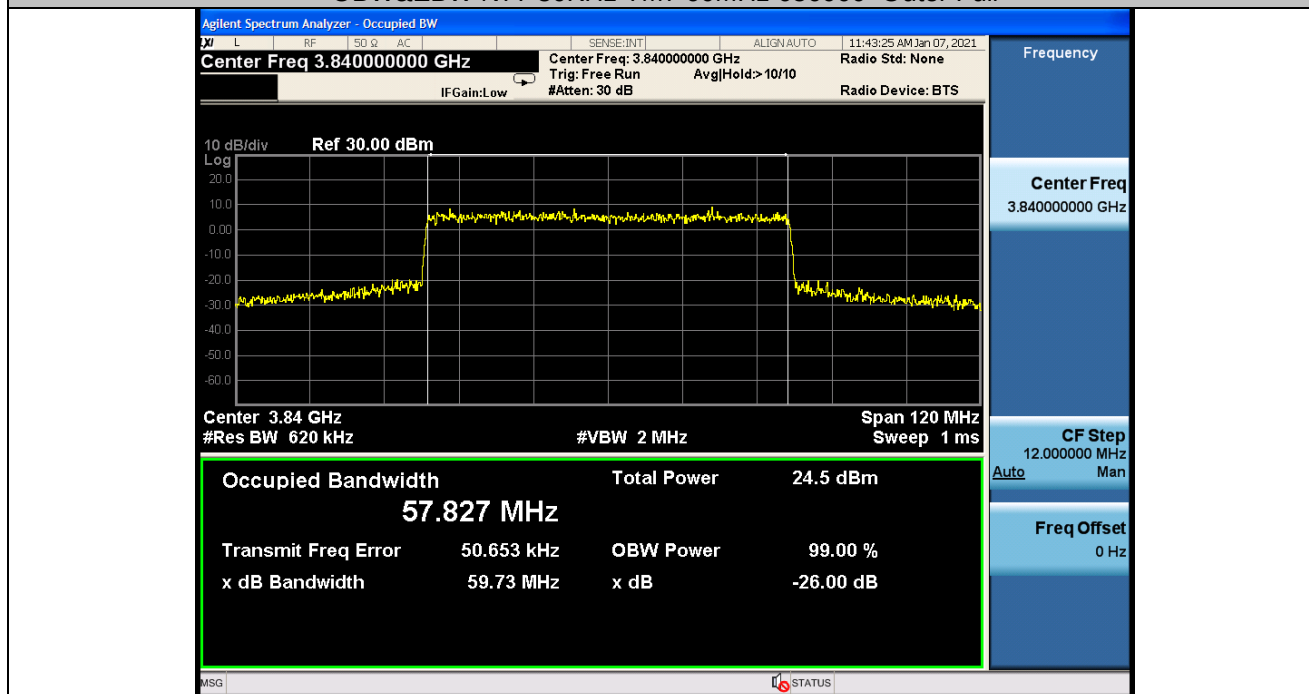
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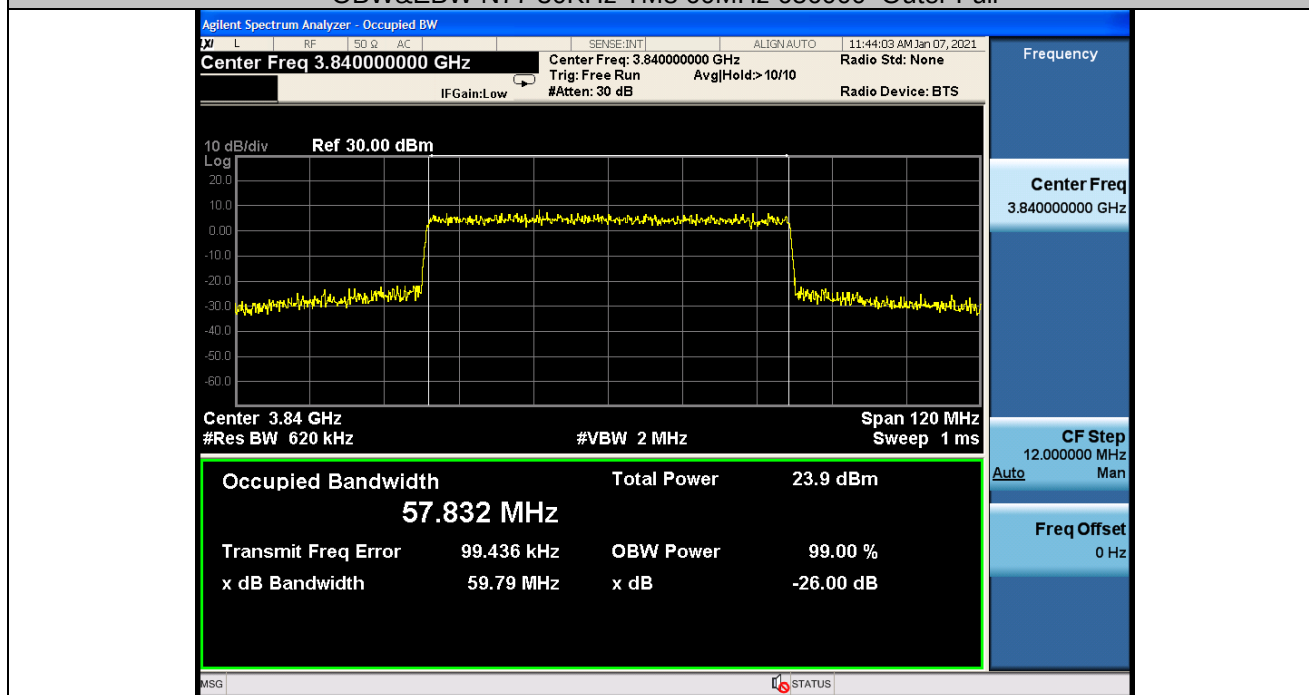
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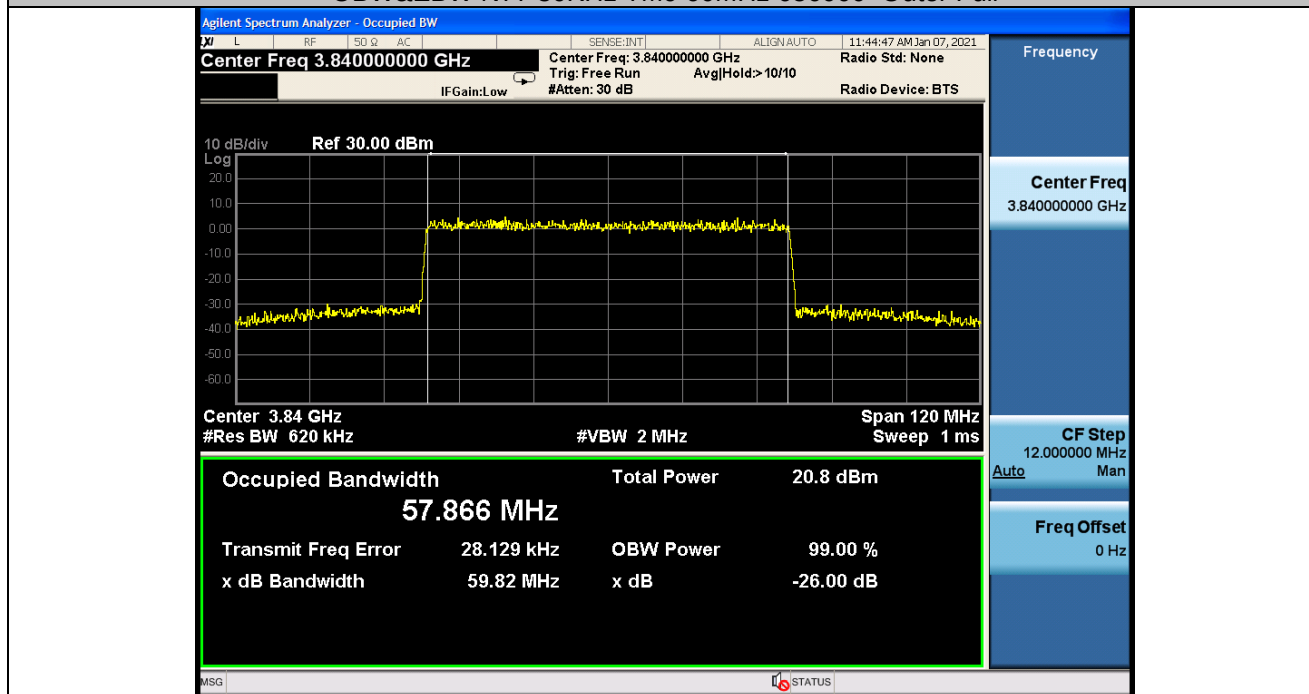
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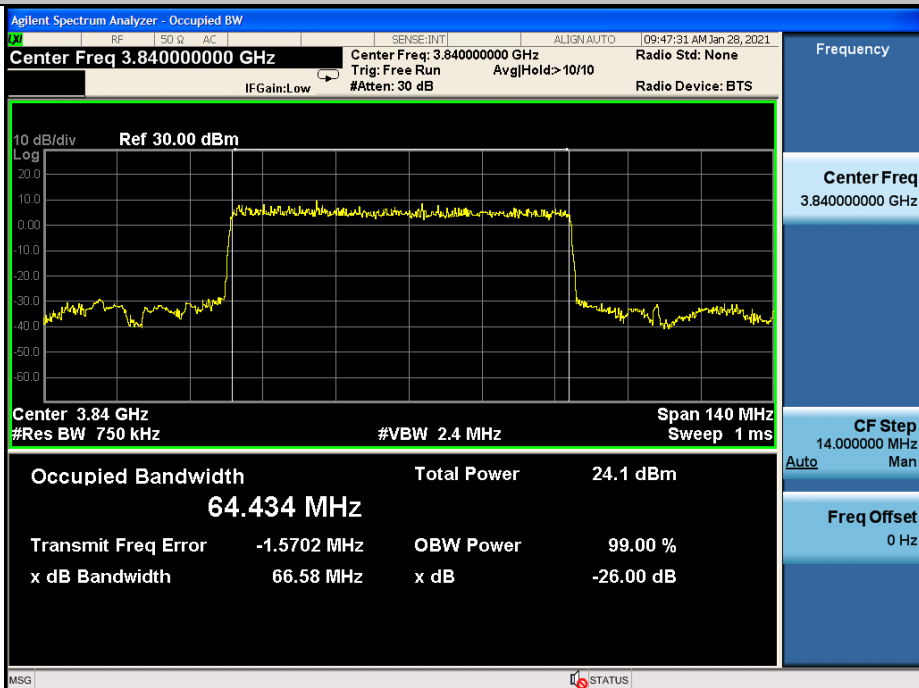
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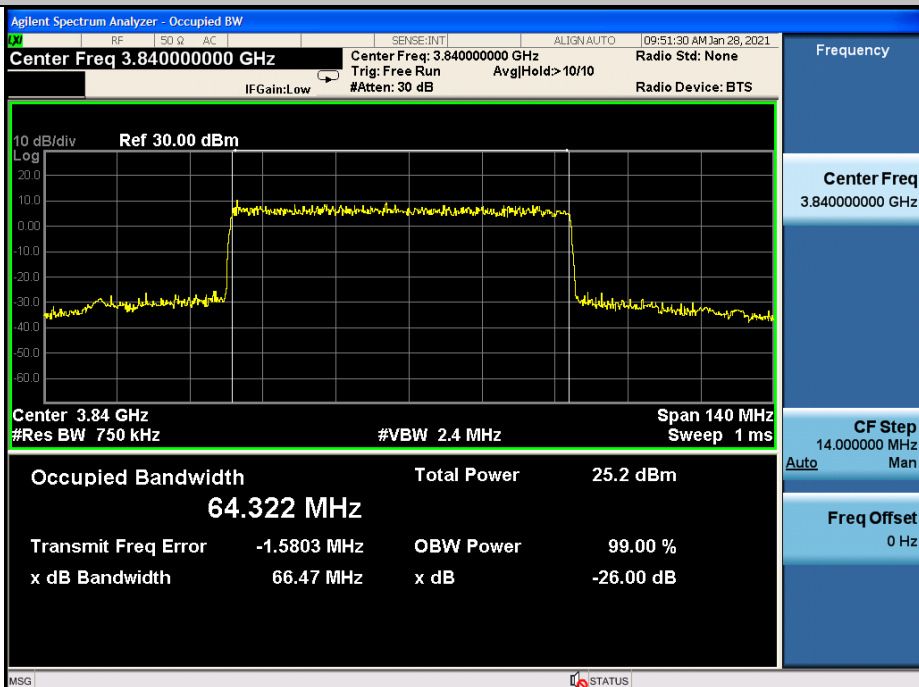
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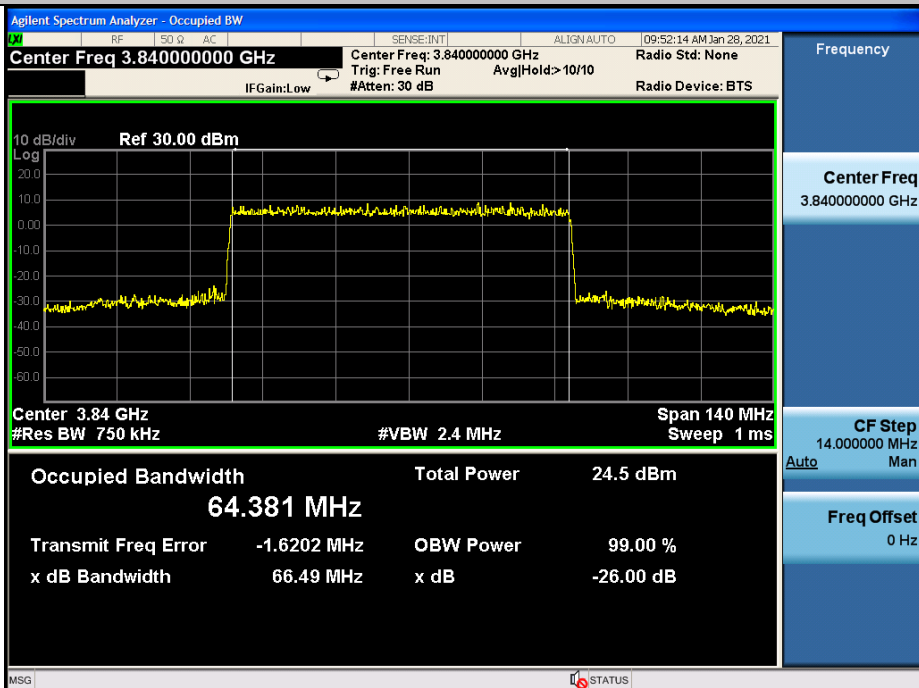
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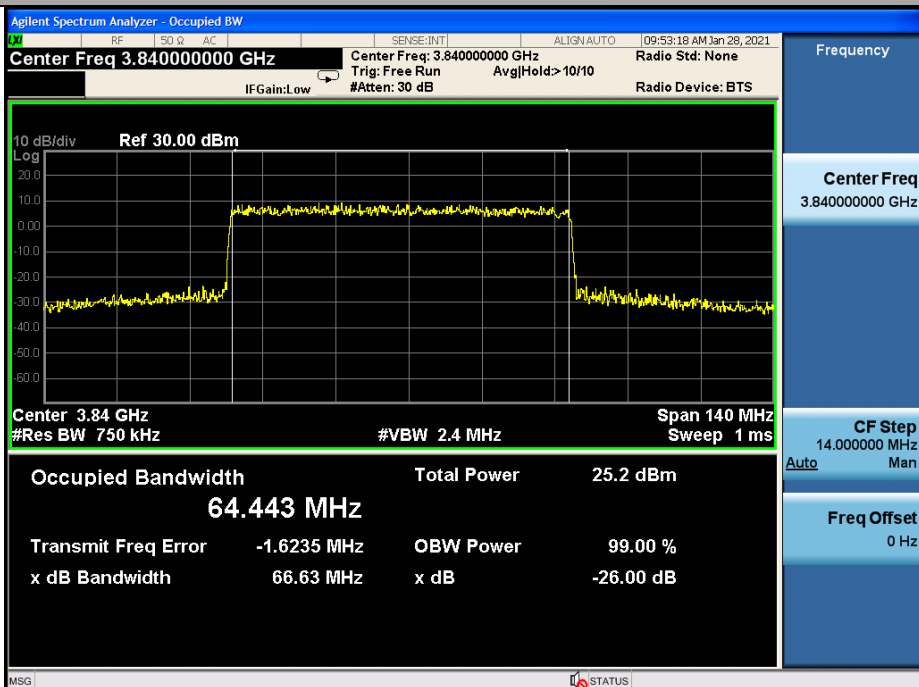
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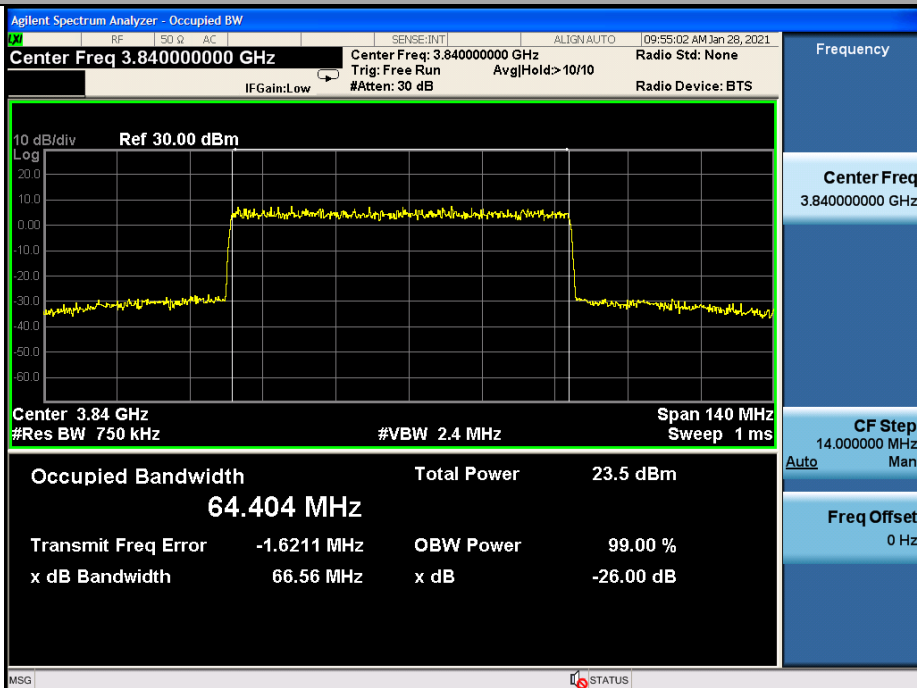
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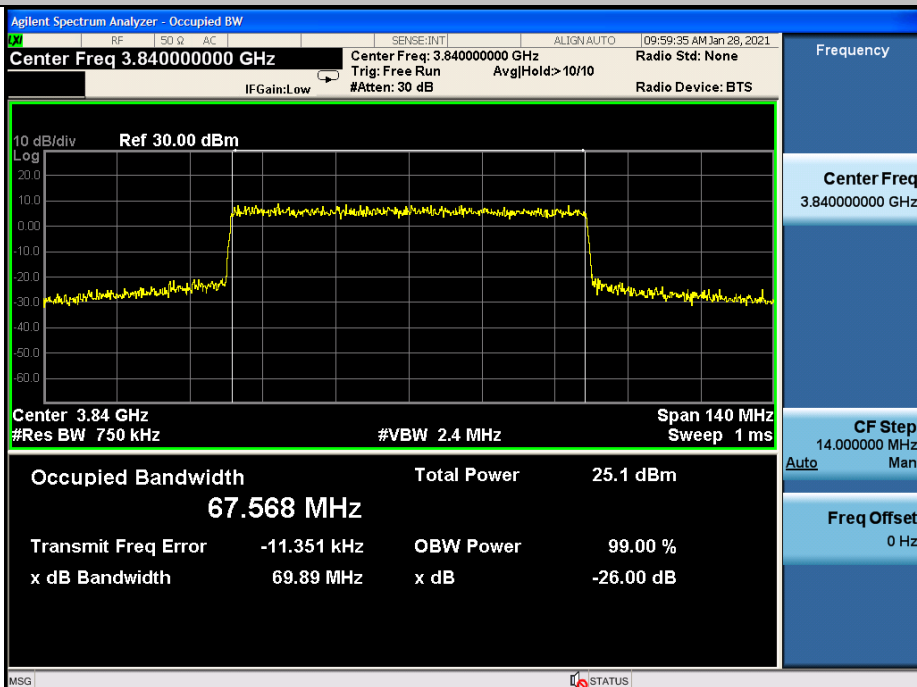
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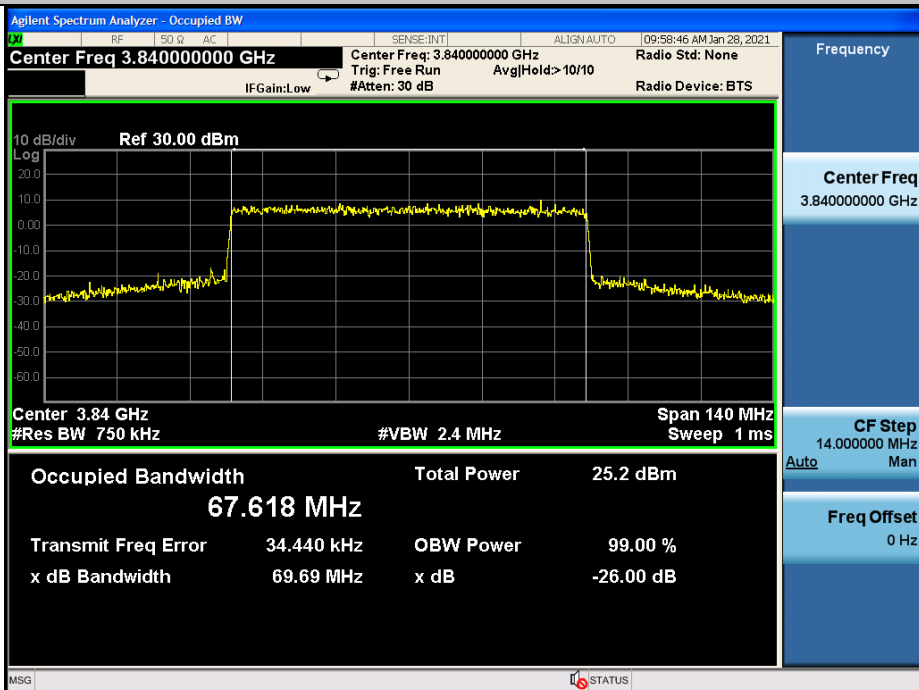
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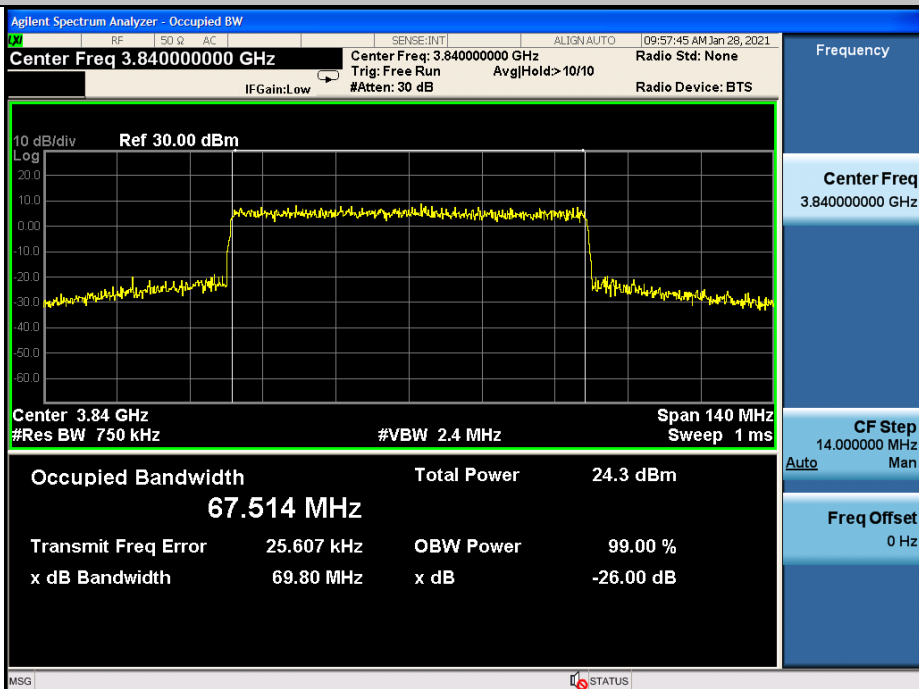
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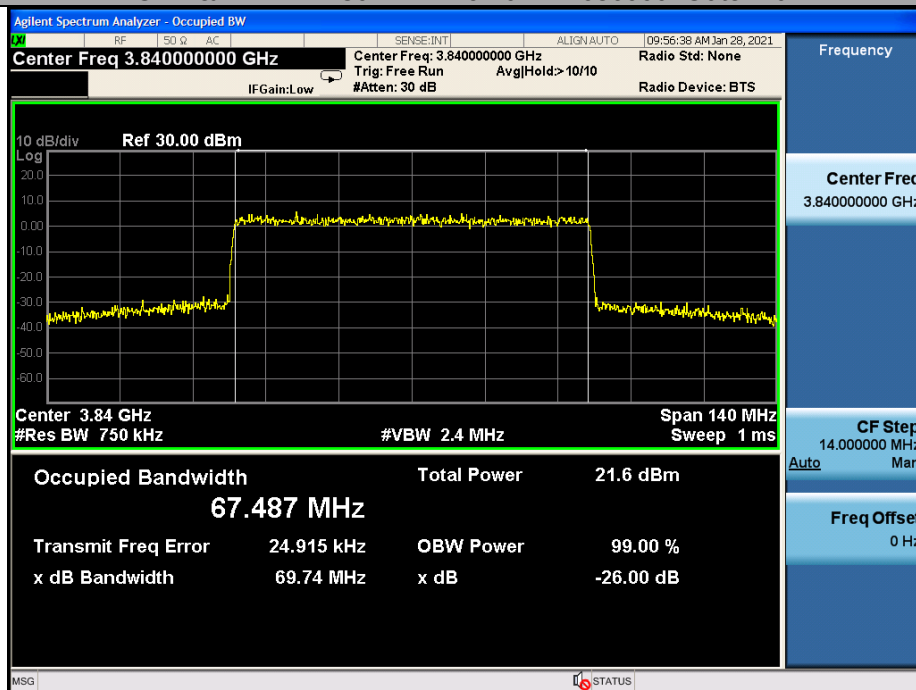
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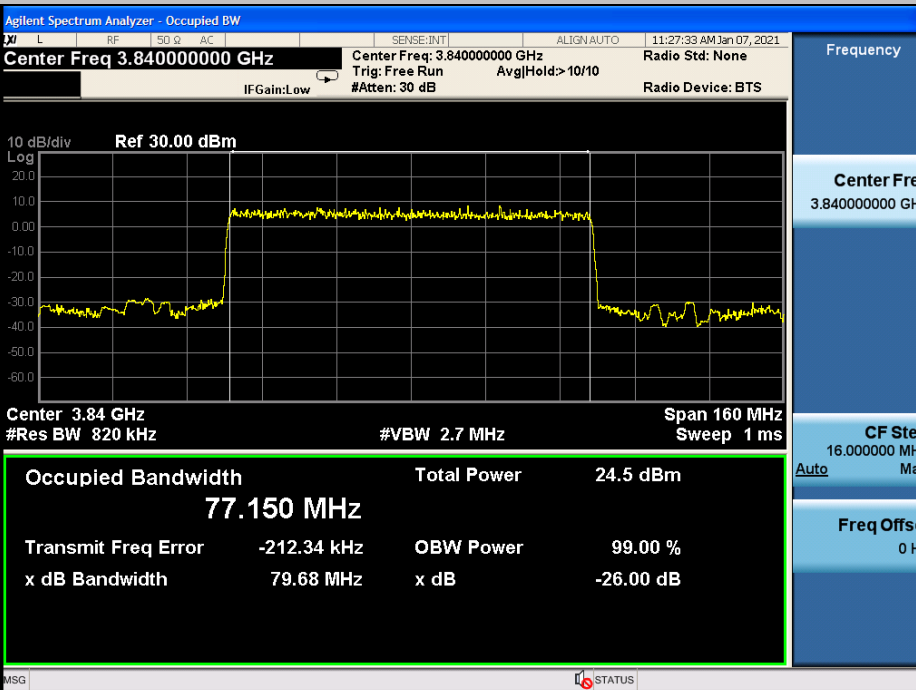
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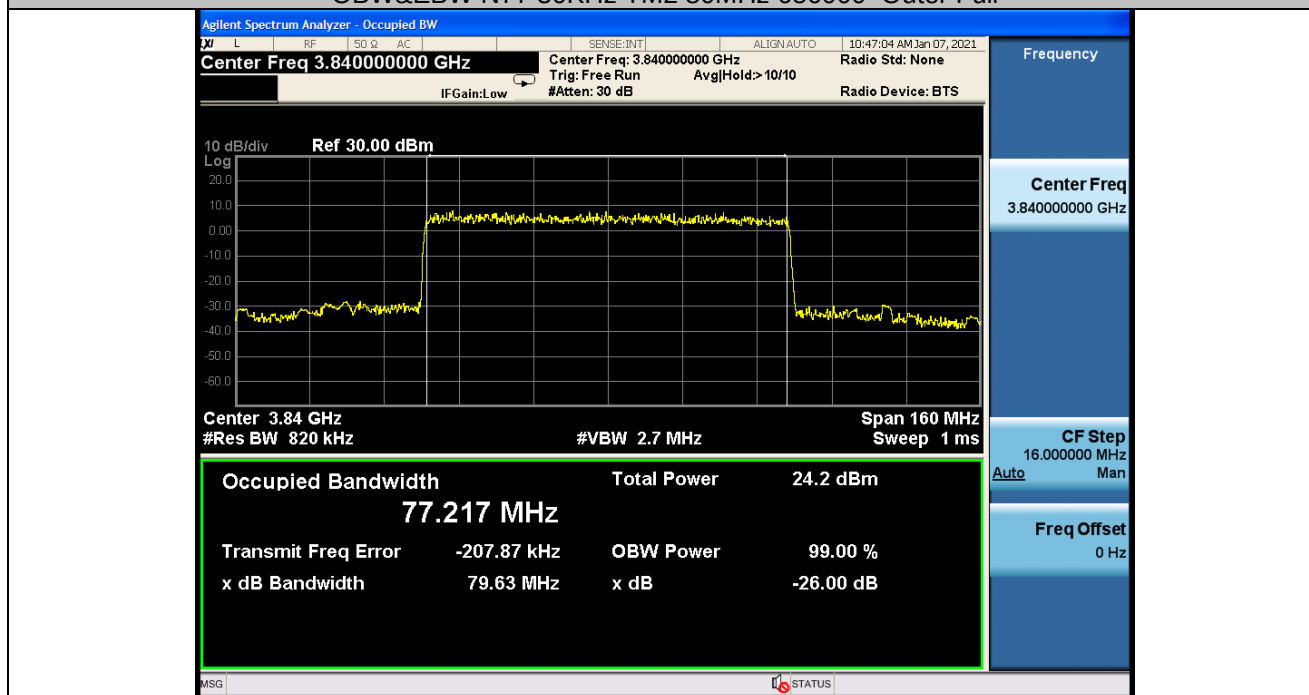
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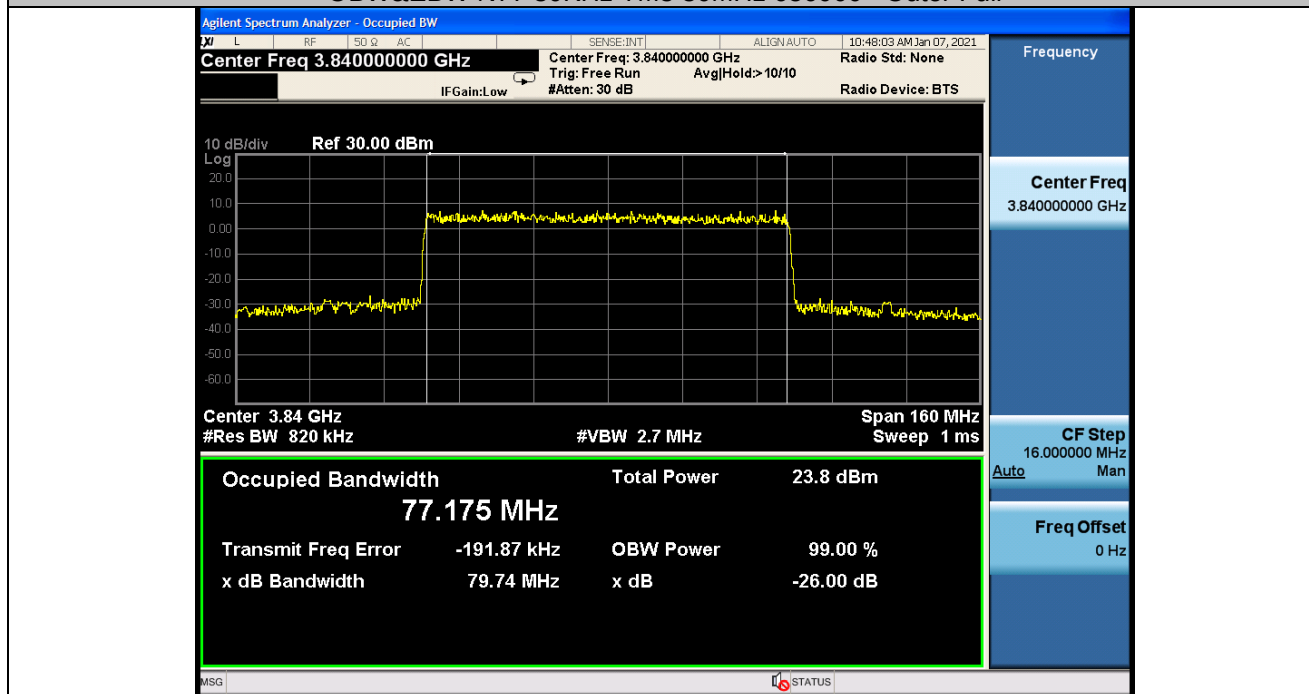
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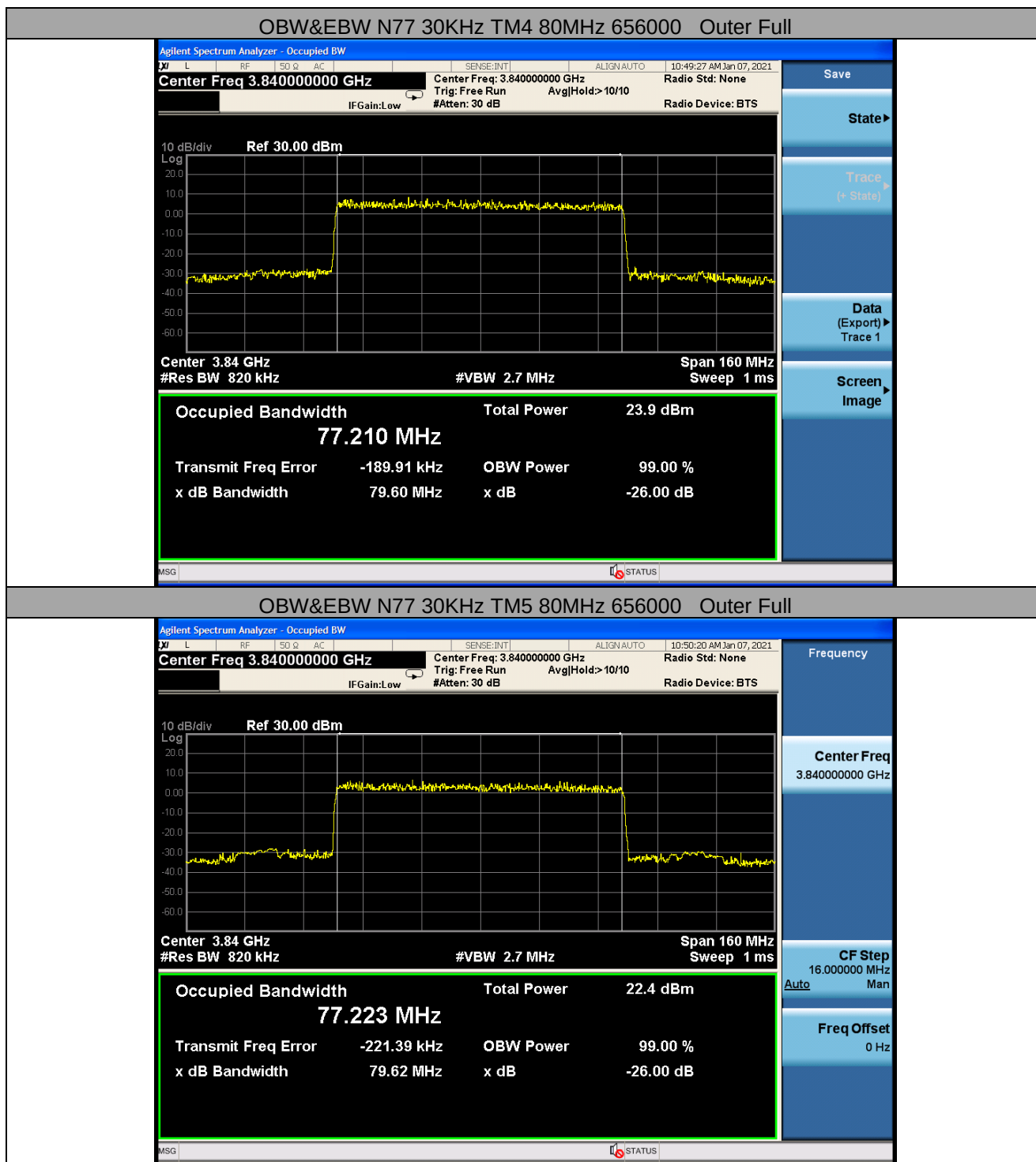


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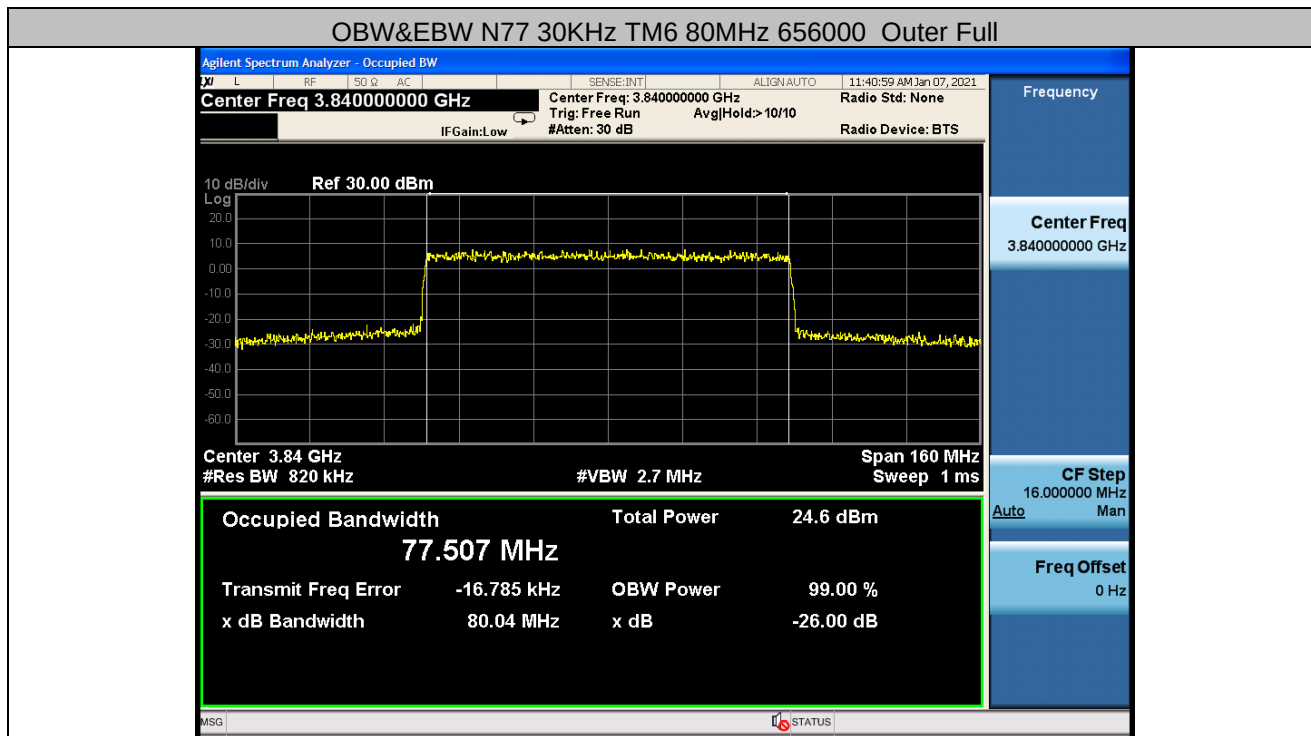


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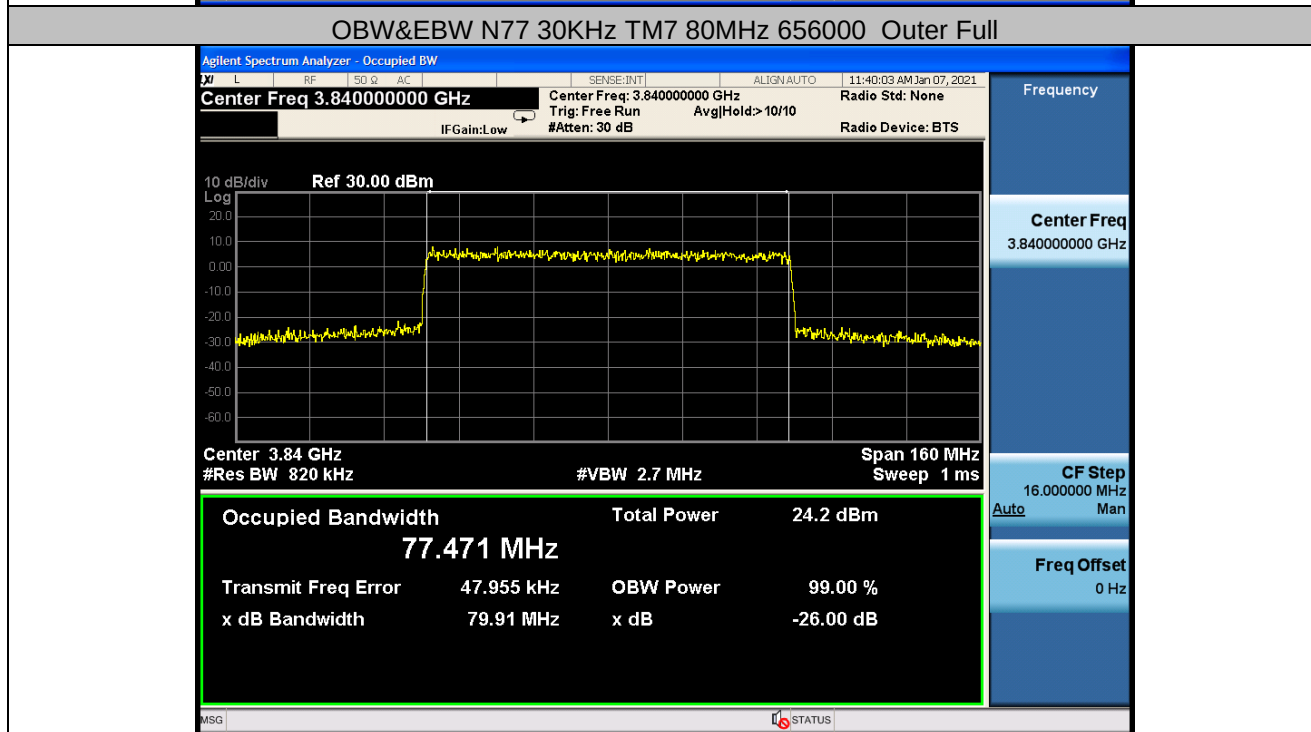




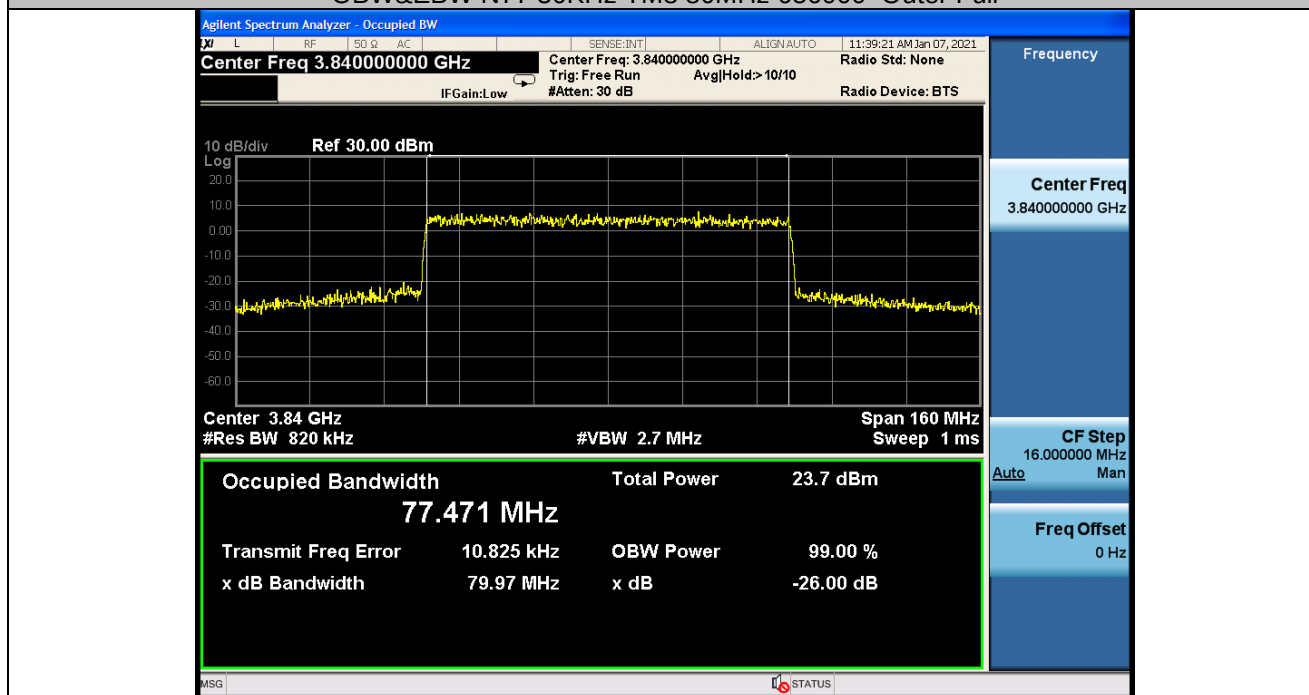
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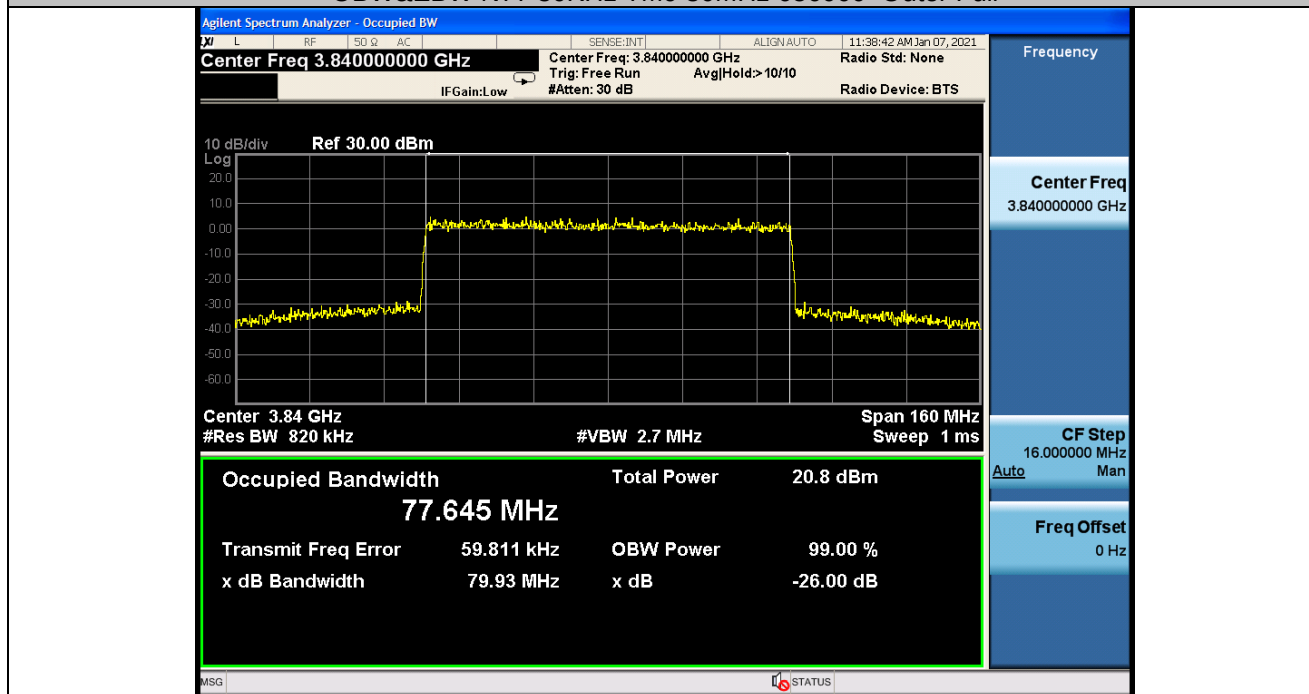
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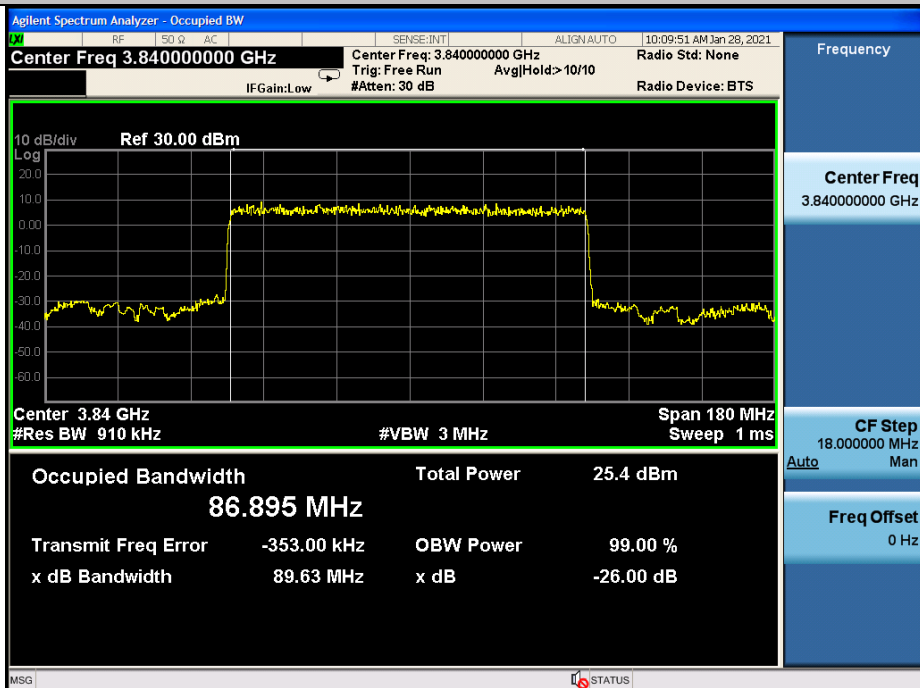
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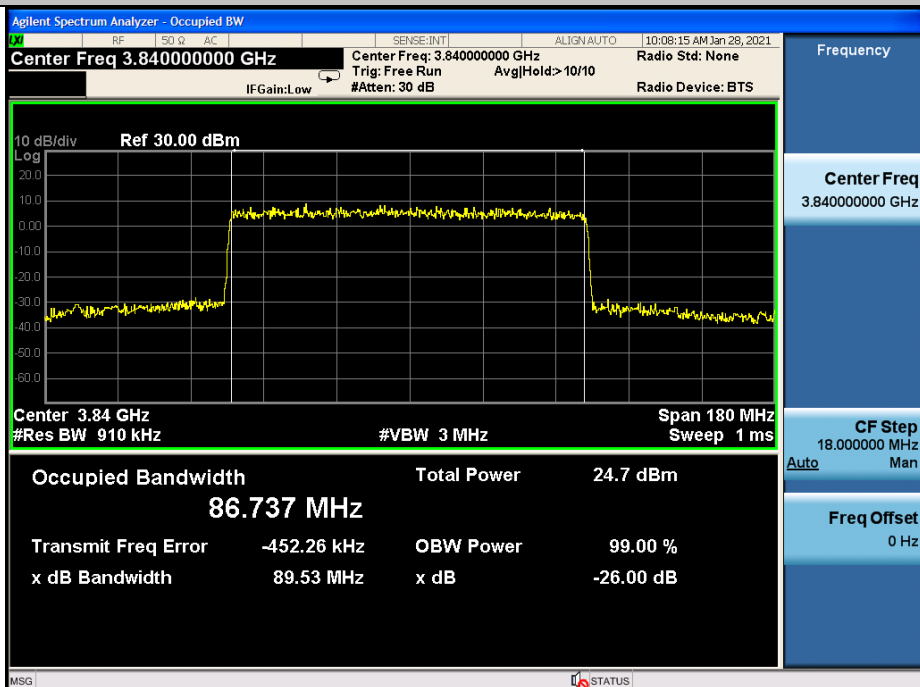
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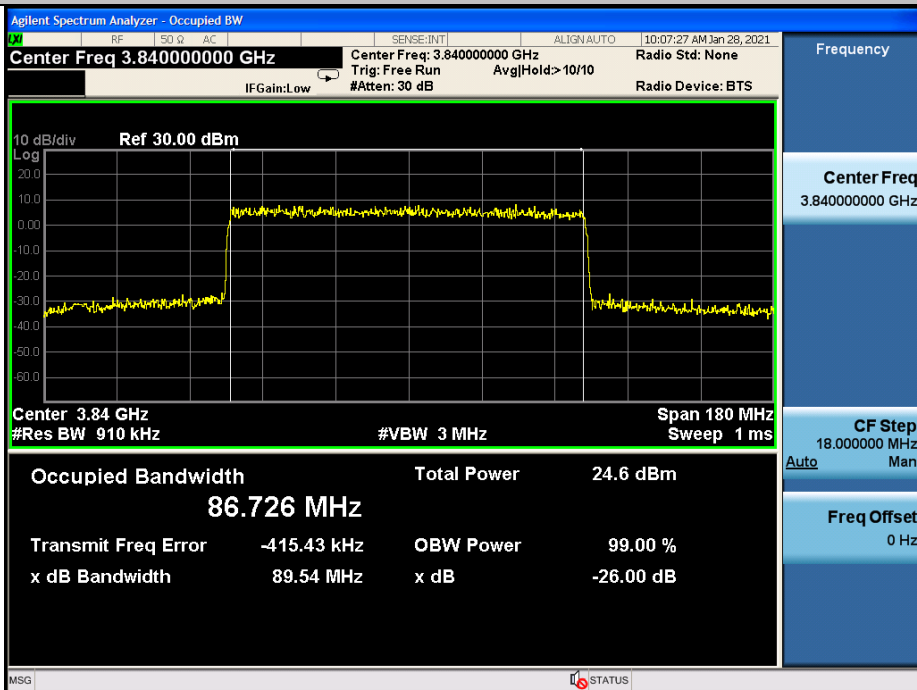
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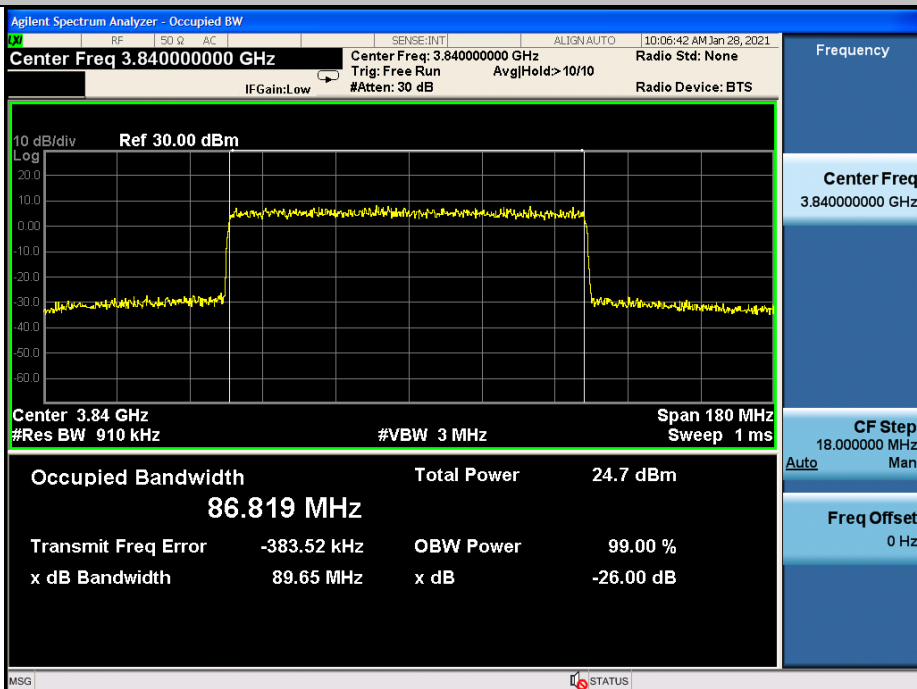
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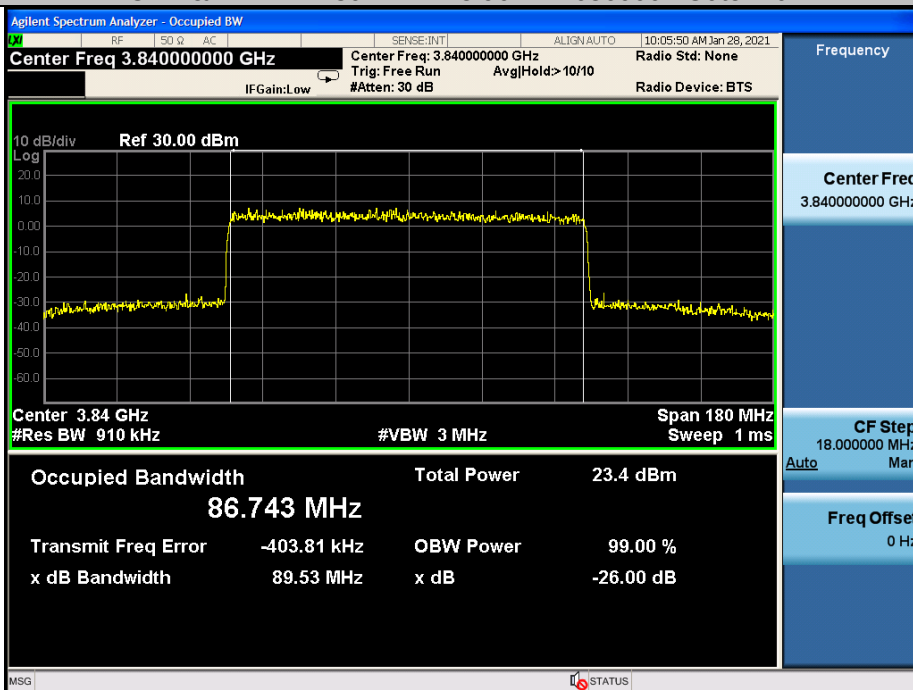
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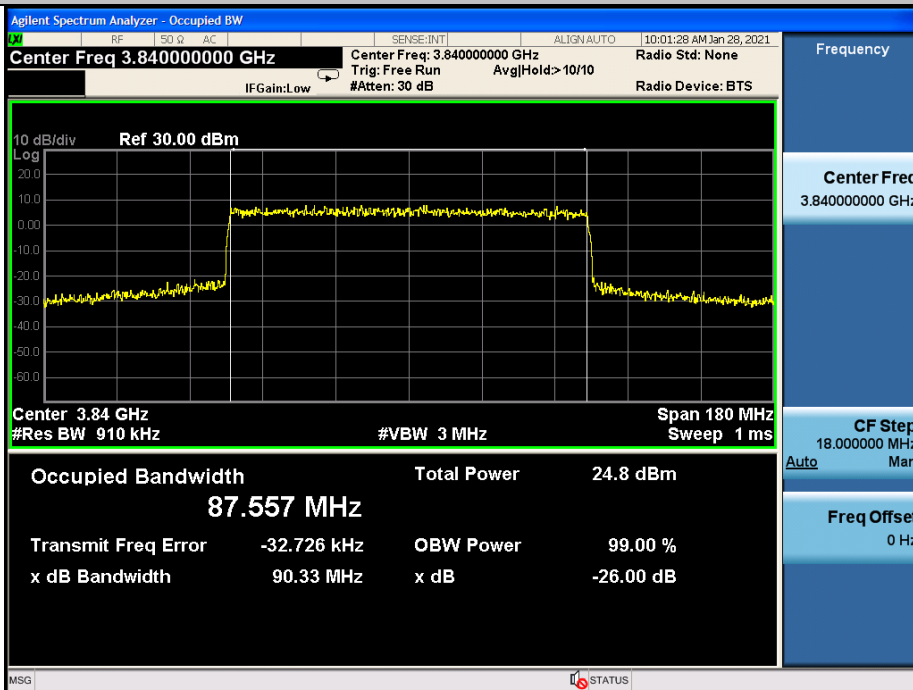
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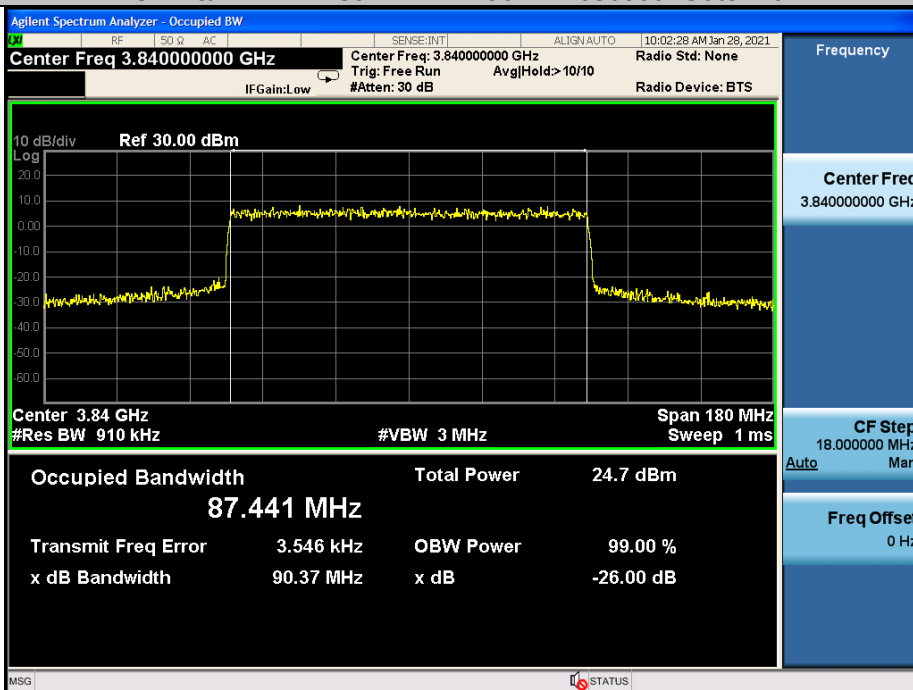
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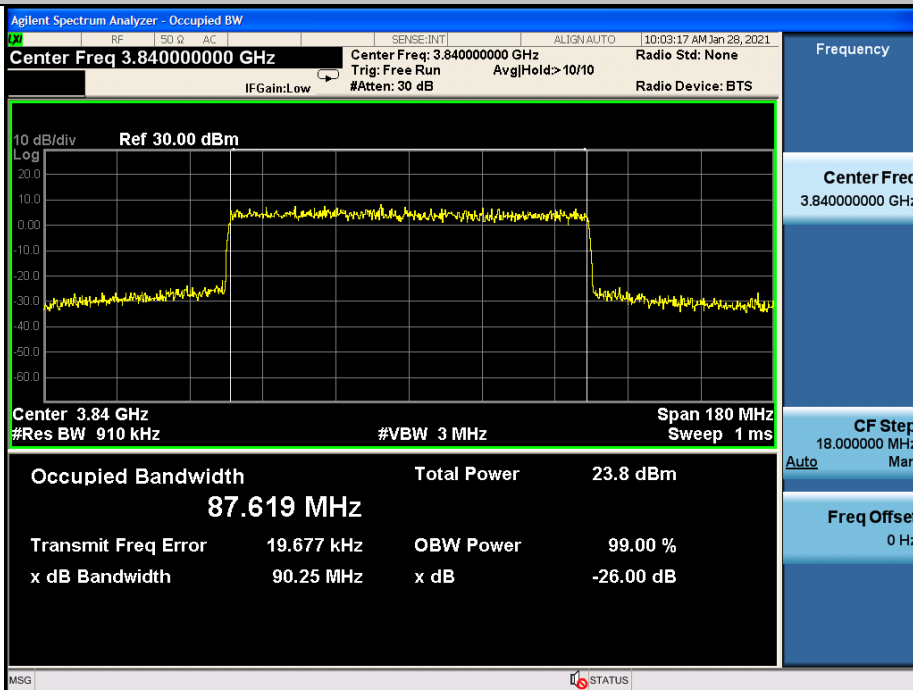
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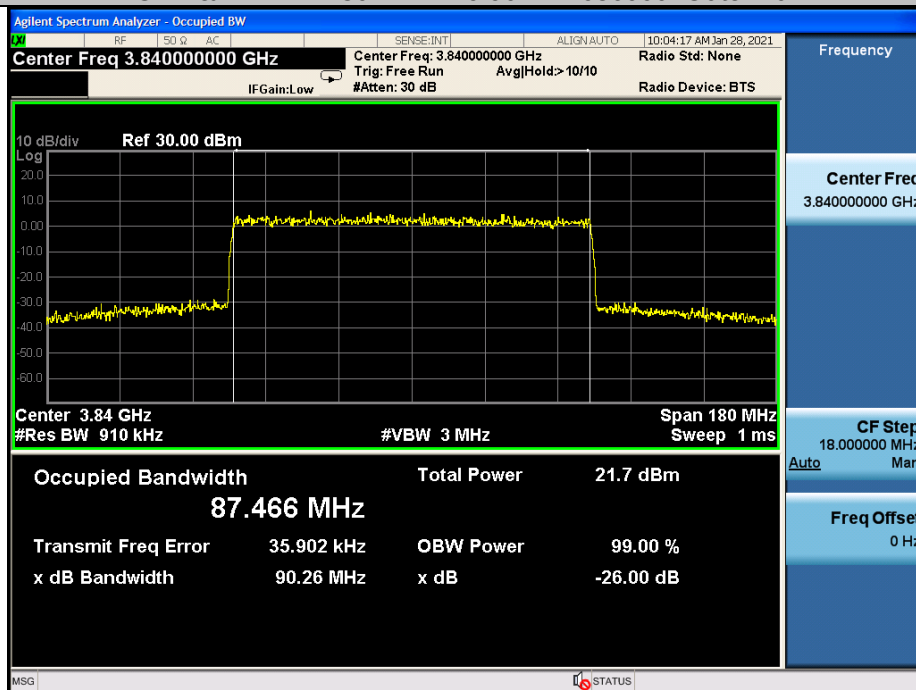
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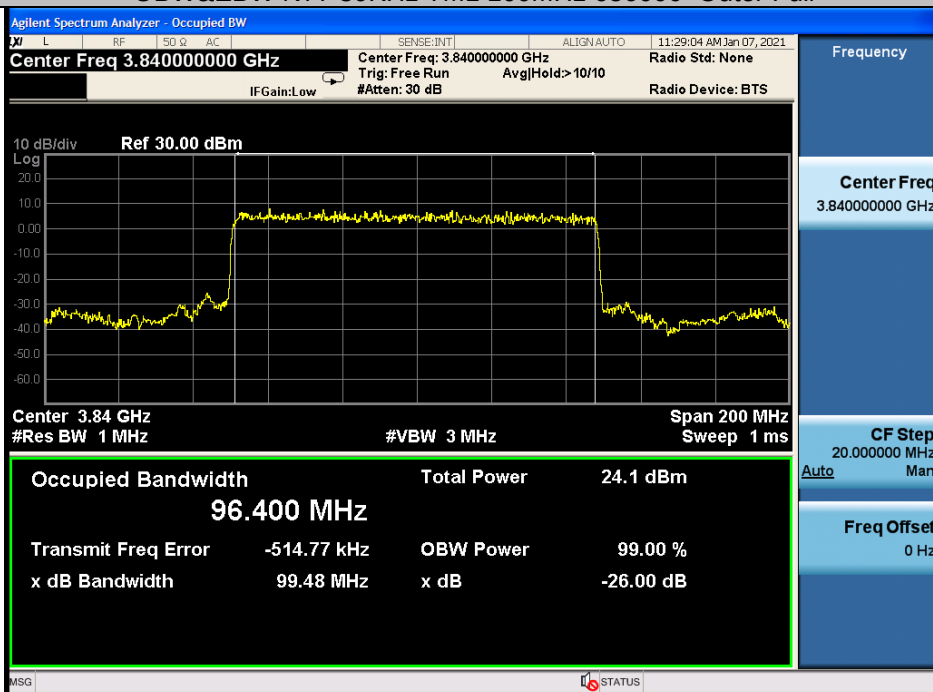
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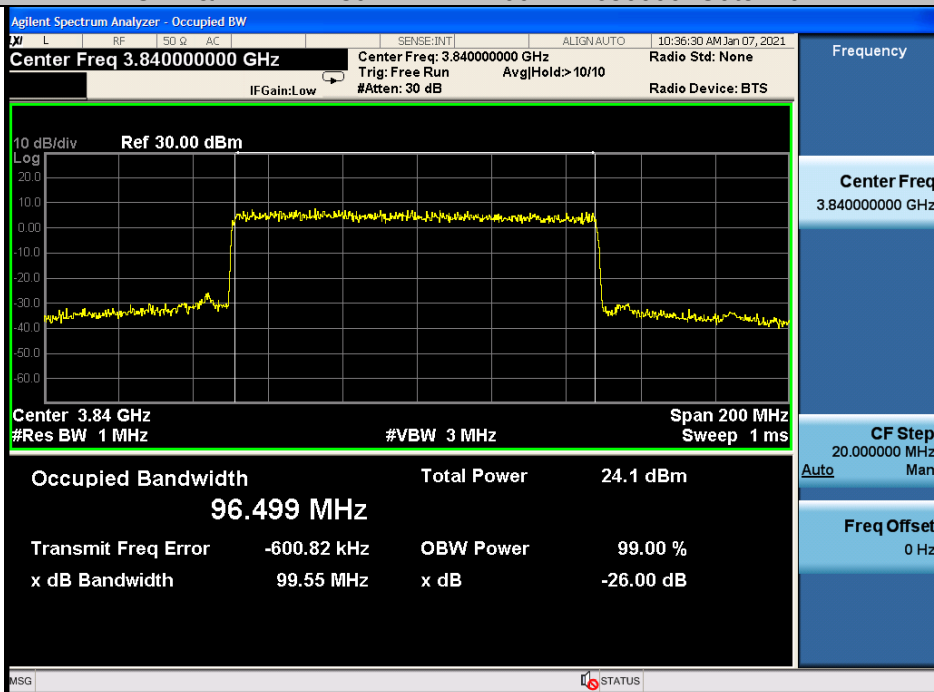
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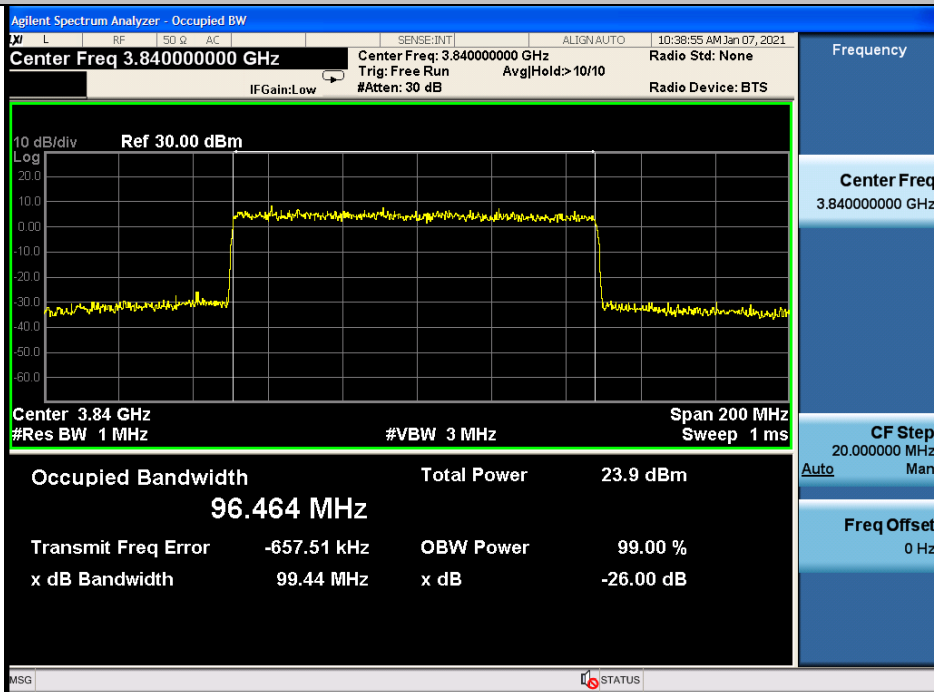
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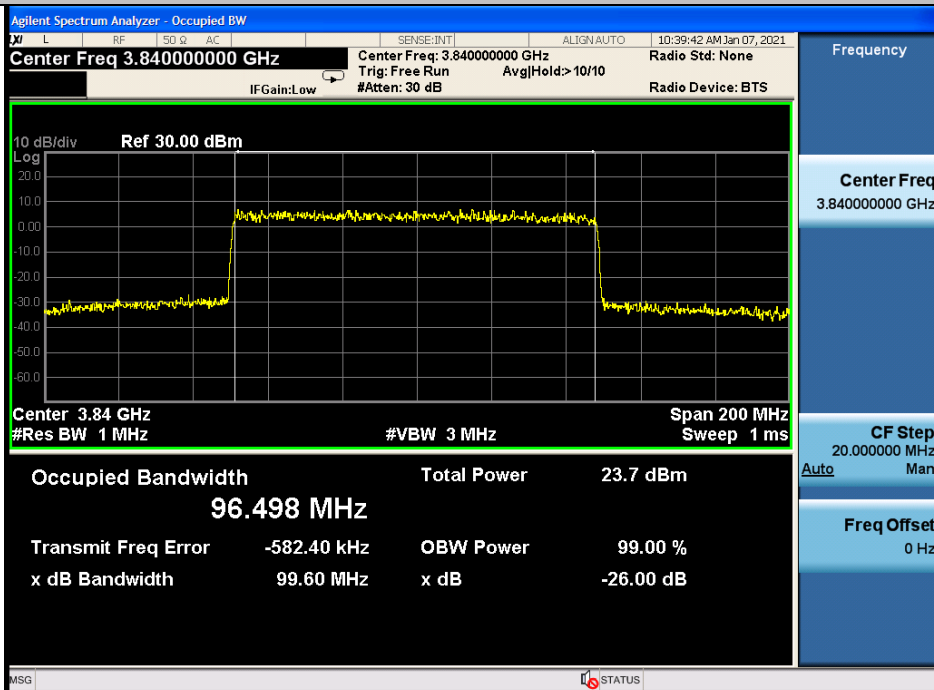
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OBW&EBW N77 30KHz TM3 100MHz 656000 Outer Full

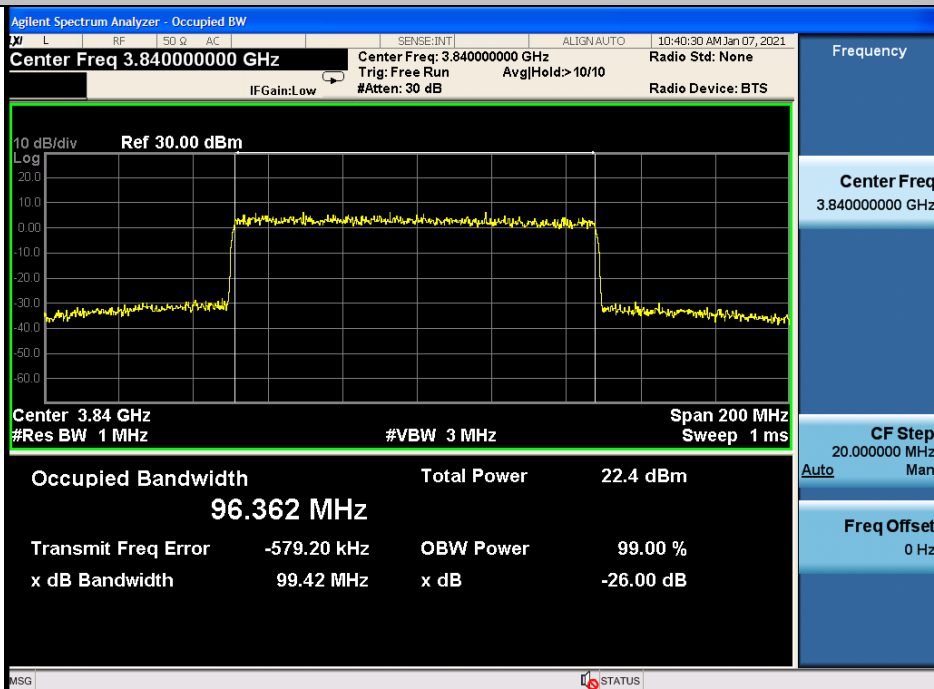


OBW&EBW N77 30KHz TM4 100MHz 656000 Outer Full



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CF Step 20.000000 MHz Auto Man
Freq Offset 0 Hz

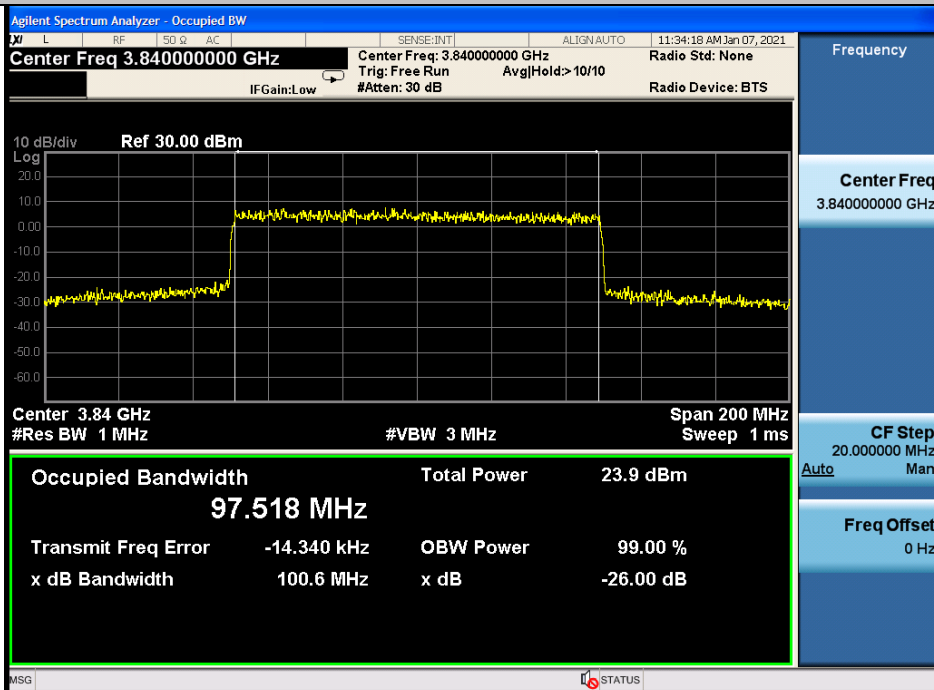
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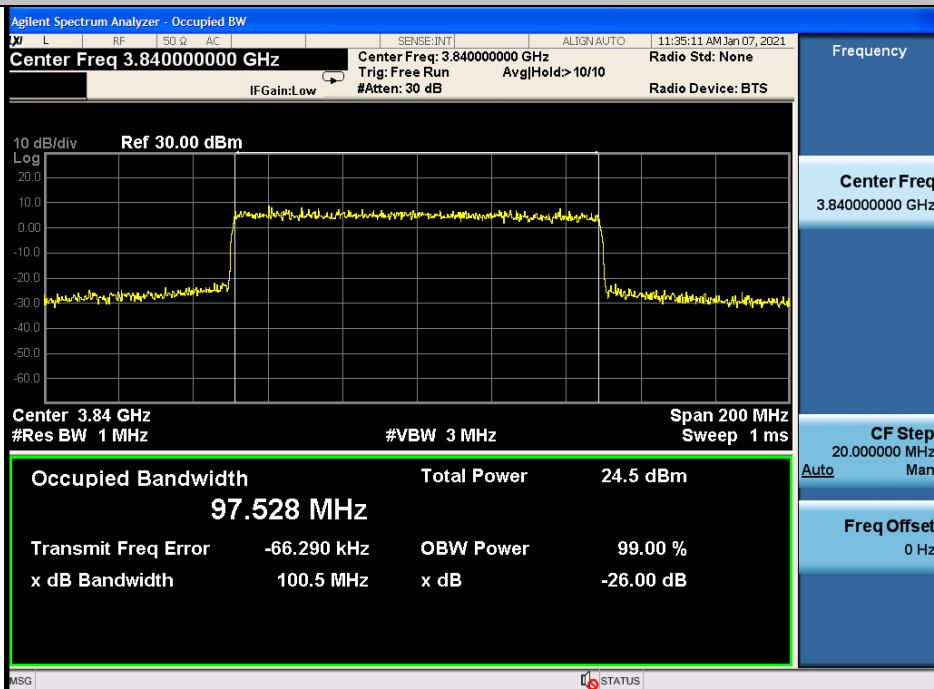
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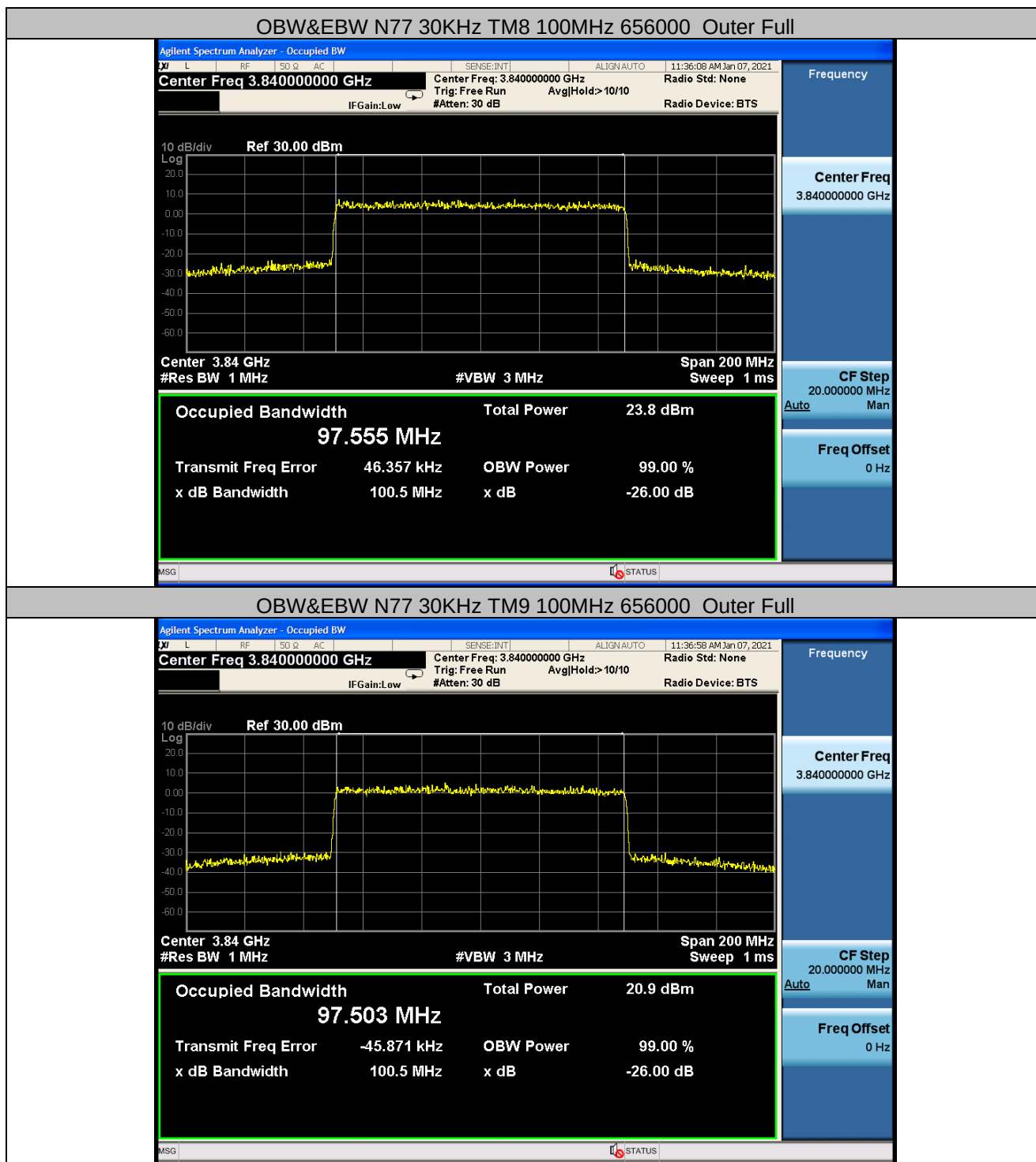


OBW&EBW N77 30KHz TM6 100MHz 656000 Outer Full



OBW&EBW N77 30KHz TM7 100MHz 656000 Outer Full





REMARK:

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



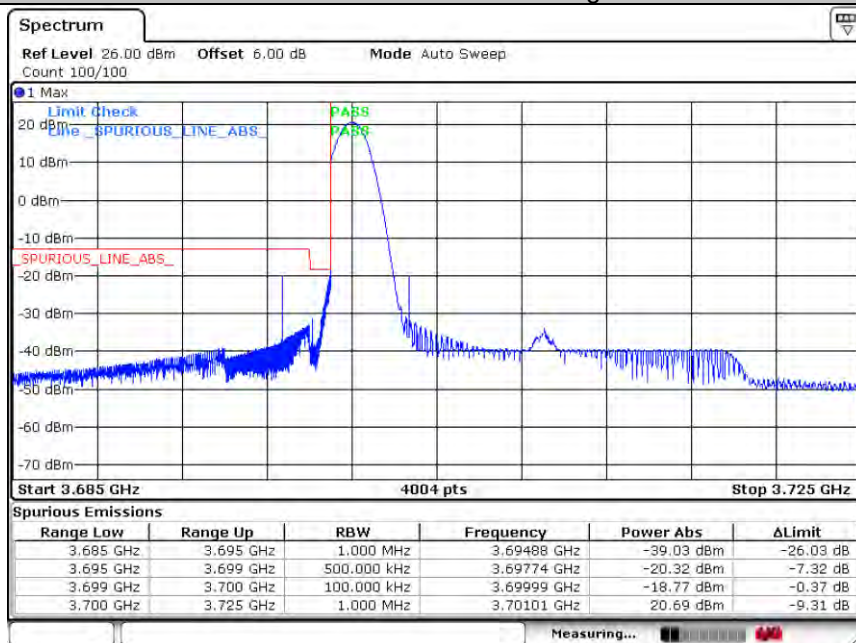
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5 Band Edges Compliance

5.1 Test Plots

N77 30KHz TM1 20MHz 647334 Edge 1RB Left



Date: 19. JAN 2021 18:54:54

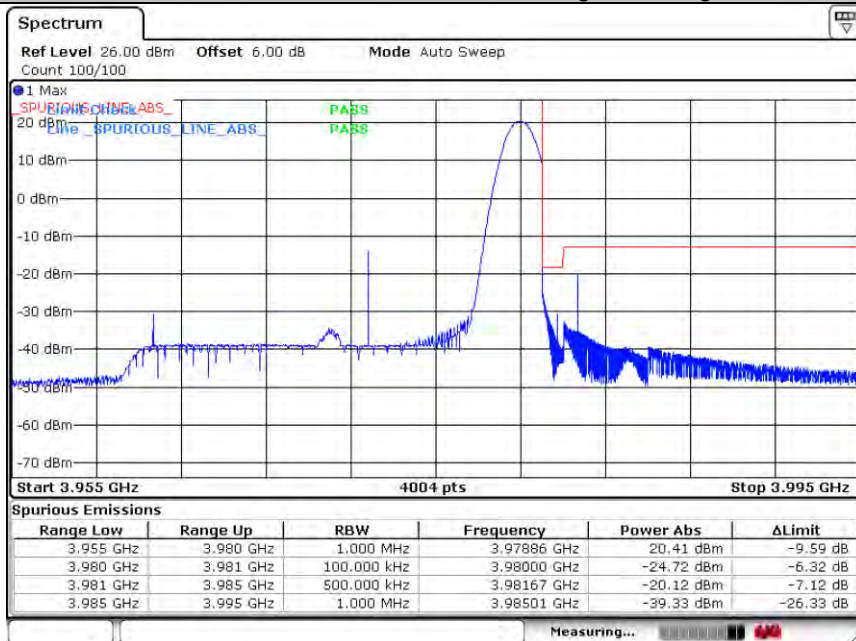
N77 30KHz TM1 20MHz 647334 Outer Full



Date: 19. JAN 2021 18:52:52



N77 30KHz TM1 20MHz 664666 Edge 1RB Right



Date: 19. JAN 2021 20:24:12

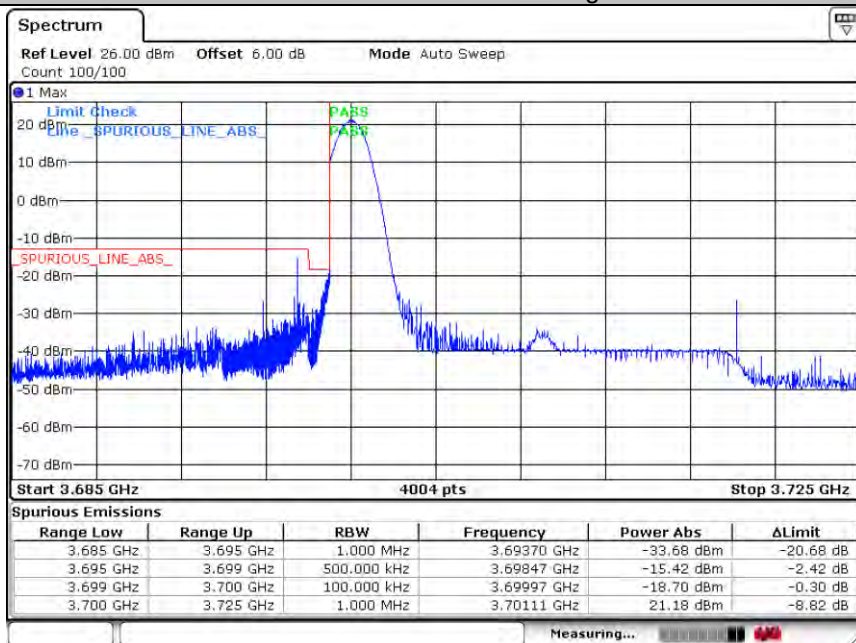
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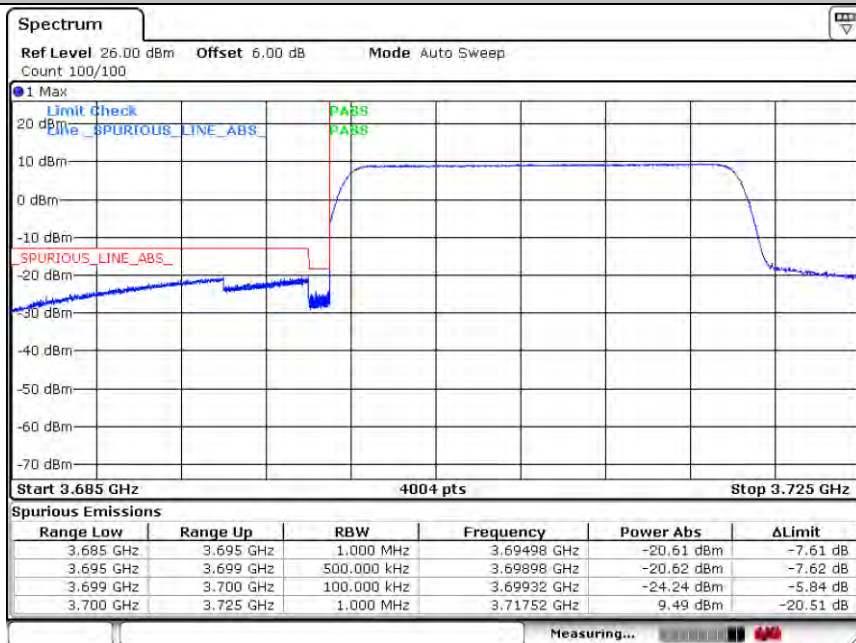


N77 30KHz TM6 20MHz 647334 Edge 1RB Left



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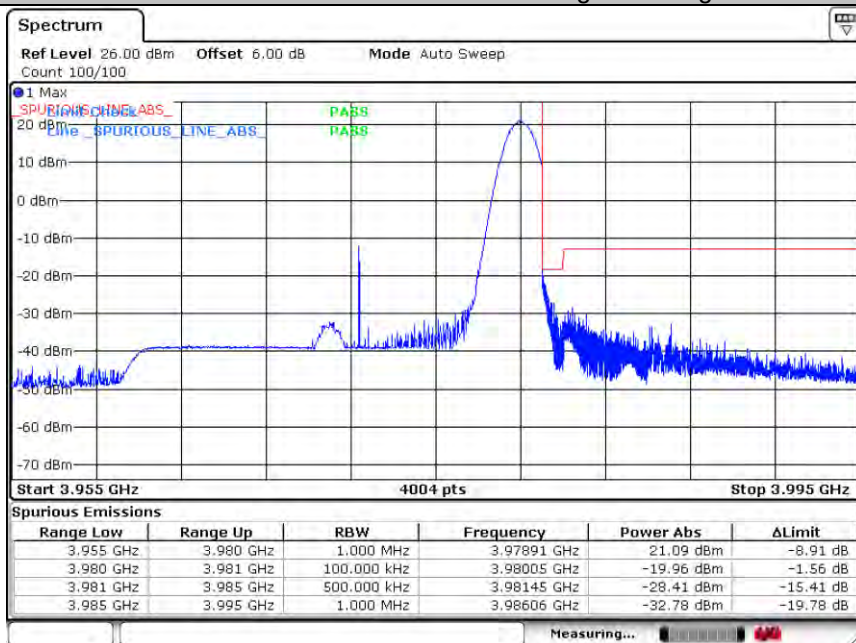
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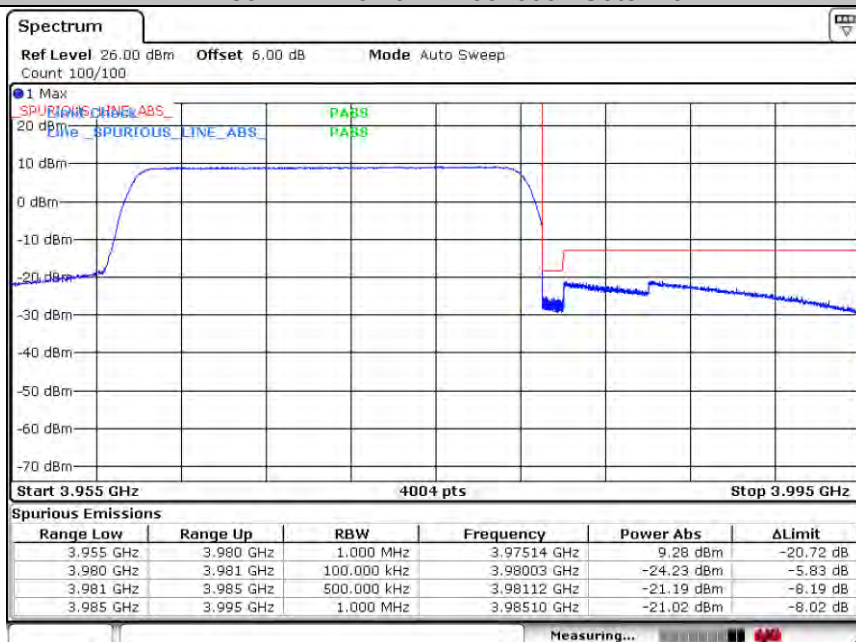


N77 30KHz TM6 20MHz 664666 Edge 1RB Right



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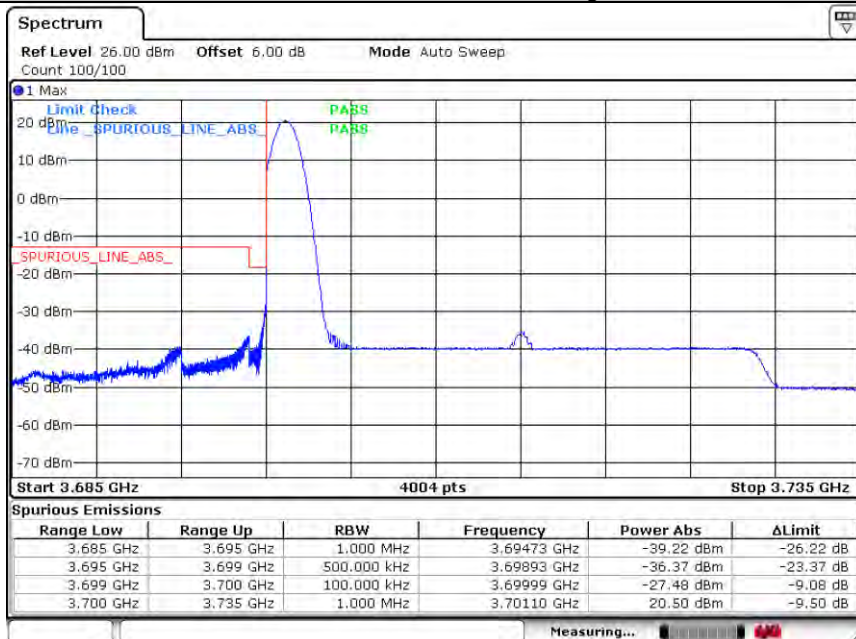
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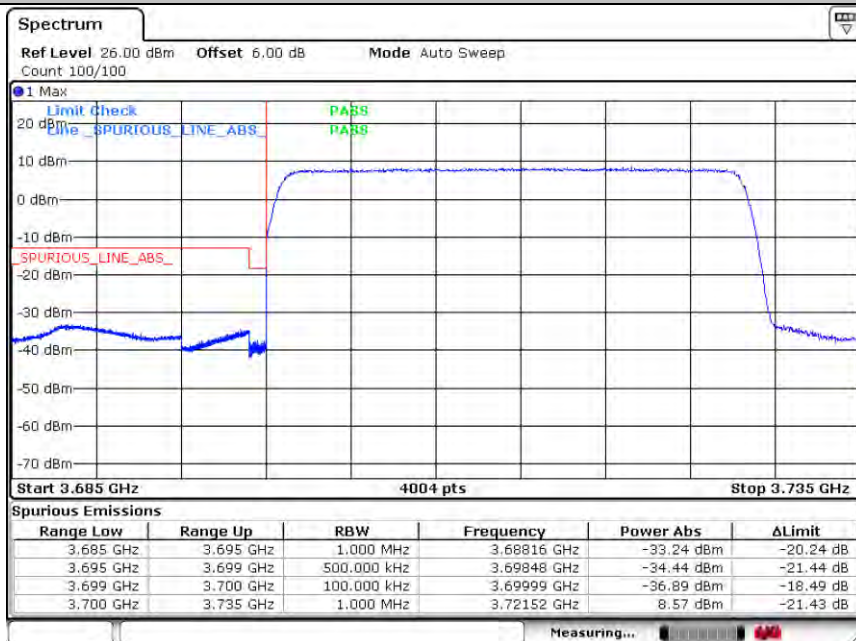


N77 30KHz TM1 30MHz 647668 Edge 1RB Left



Date: 19. JAN 2021 19:01:27

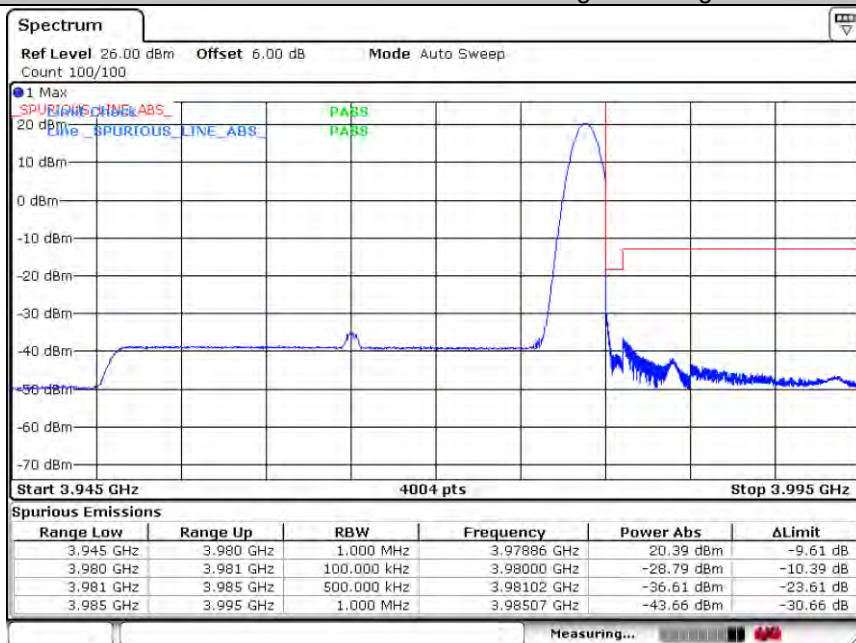
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Date: 19. JAN 2021 19:02:23



N77 30KHz TM1 30MHz 664332 Edge 1RB Right



Date: 19. JAN 2021 20:28:04

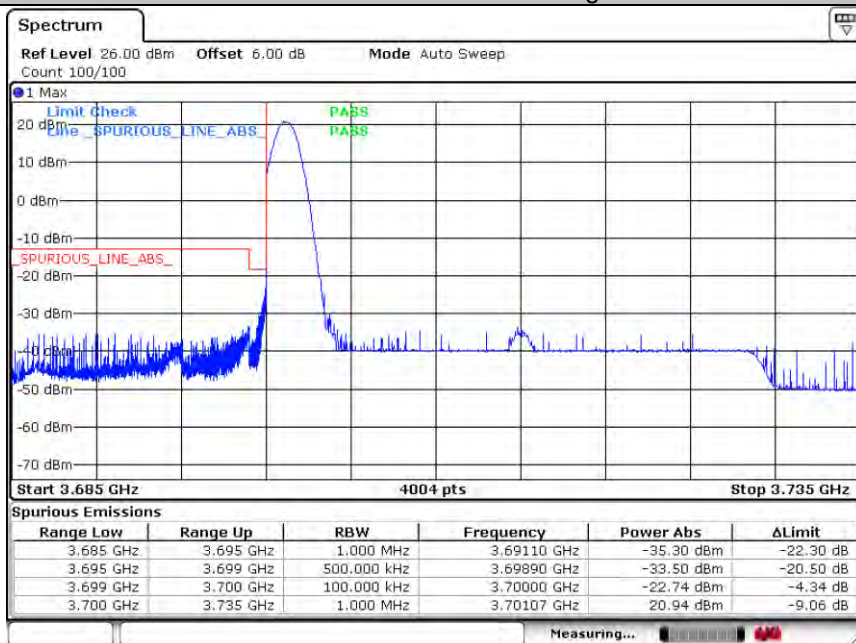
N77 30KHz TM1 30MHz 664332 Outer Full



Date: 19. JAN 2021 20:27:05

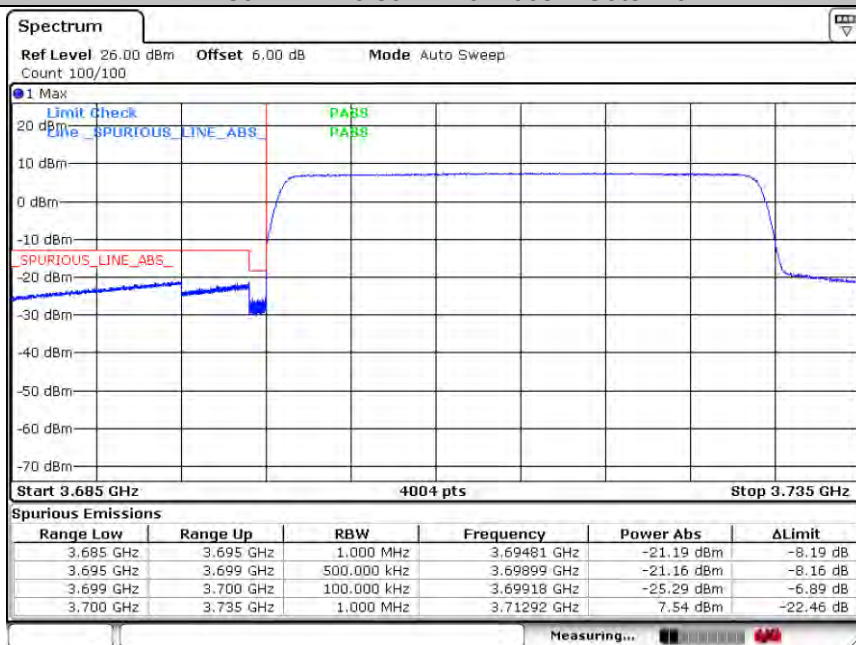


N77 30KHz TM6 30MHz 647668 Edge 1RB Left



Date: 19. JAN 2021 19:00:11

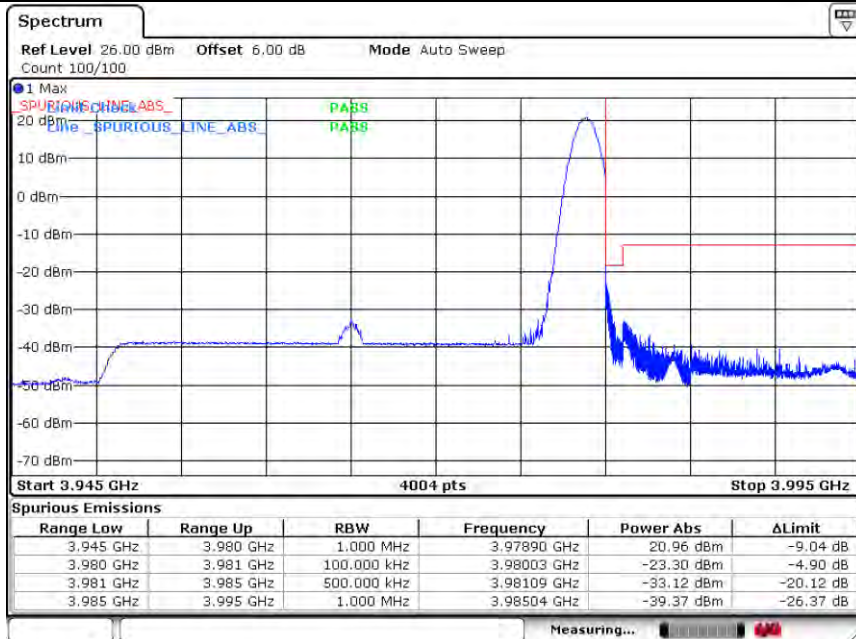
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Date: 19. JAN 2021 18:59:10



N77 30KHz TM6 30MHz 664332 Edge 1RB Right



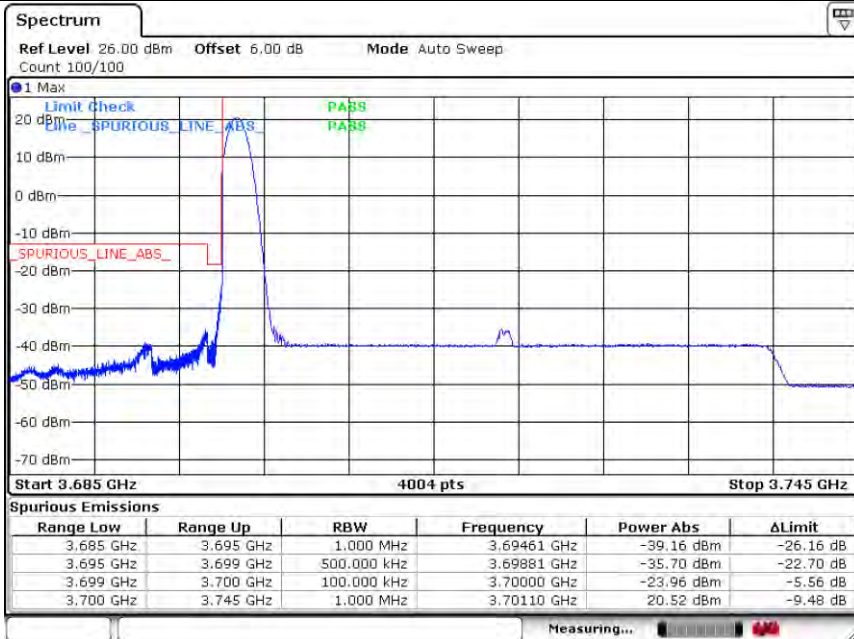
Date: 19. JAN 2021 20:29:15

N77 30KHz TM6 30MHz 664332 Outer Full



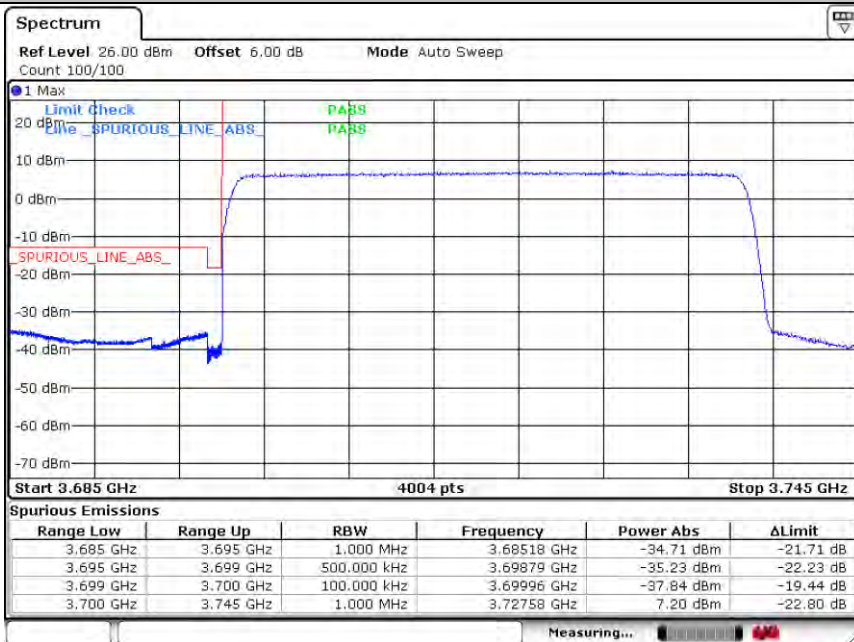
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Date: 19. JAN 2021 19:04:50

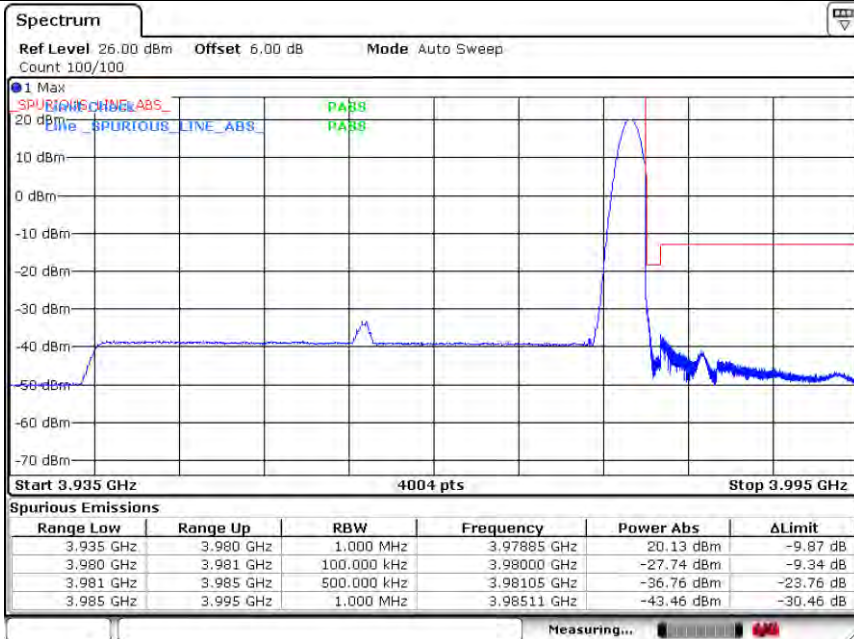
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Date: 19. JAN 2021 19:03:53



N77 30KHz TM1 40MHz 664000 Edge 1RB Right



Date: 20.JAN.2021 08:27:59

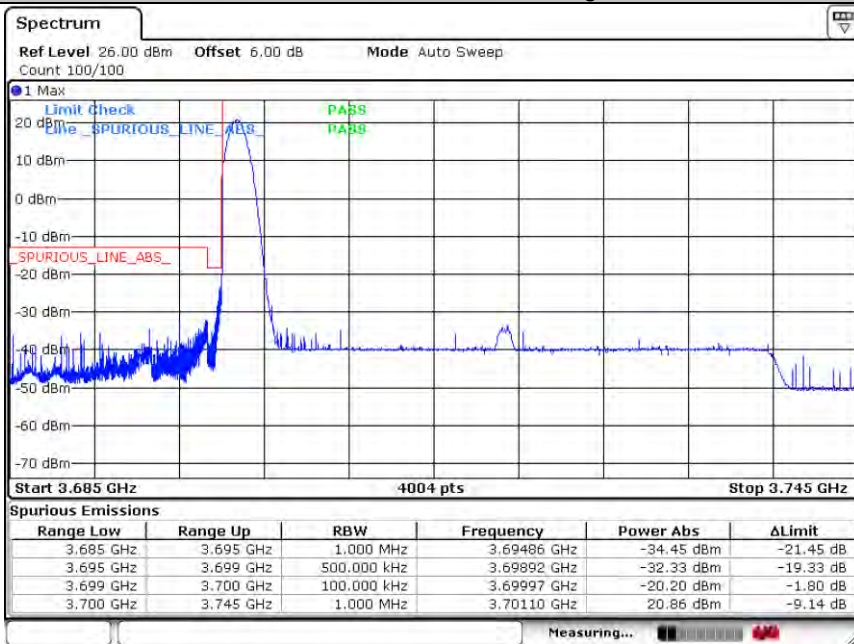
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Date: 20.JAN.2021 08:29:00

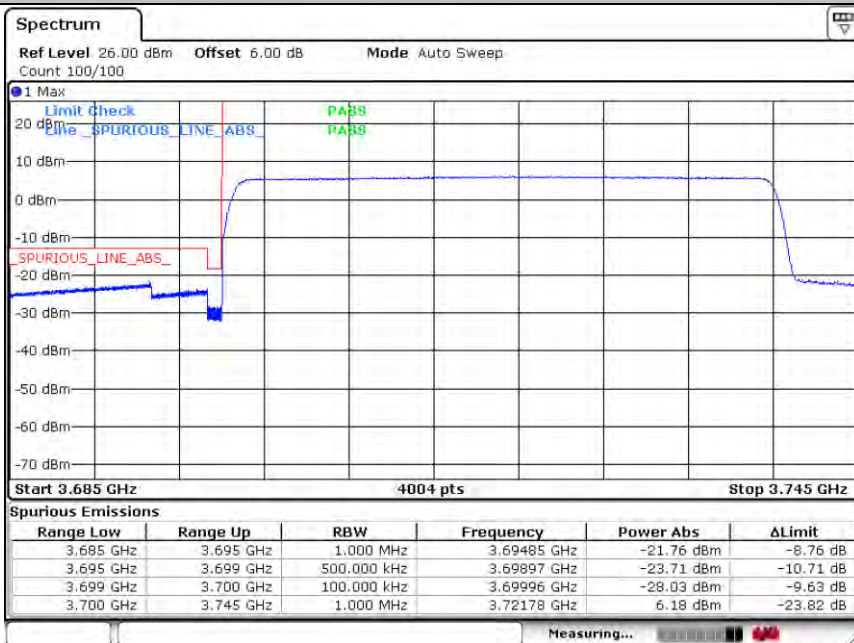


N77 30KHz TM6 40MHz 648000 Edge 1RB Left



Date: 19 JAN 2021 19:08:56

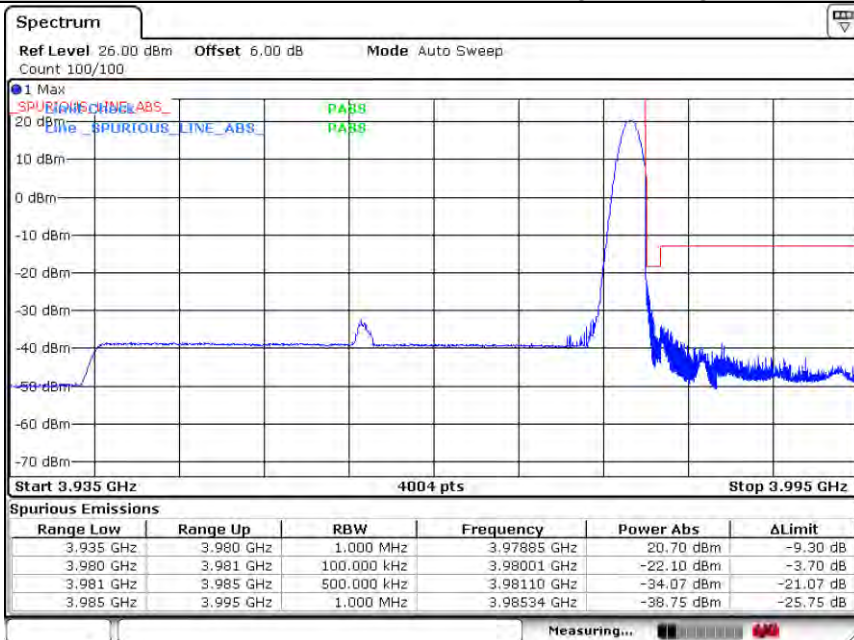
N77 30KHz TM6 40MHz 648000 Outer Full



Date: 19 JAN 2021 19:09:55

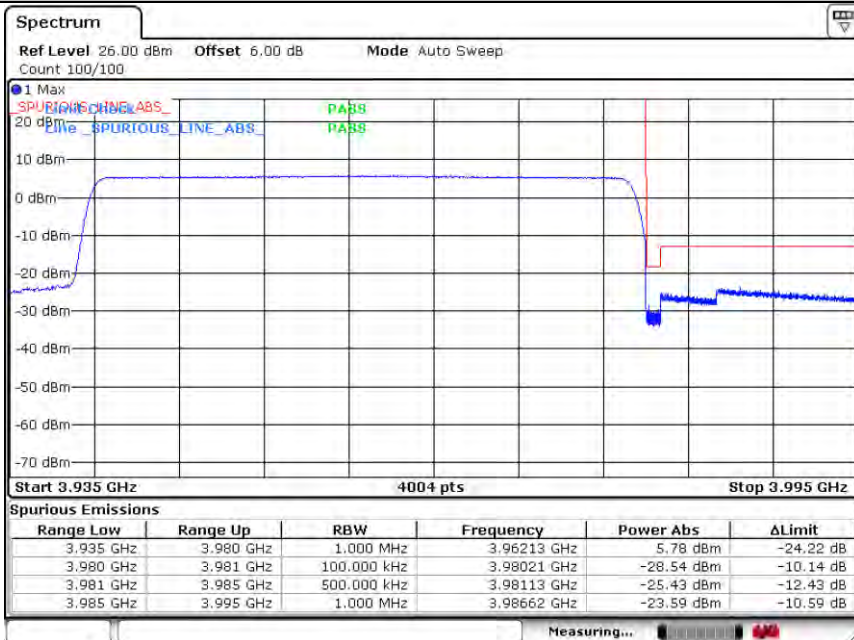


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Date: 20 JAN 2021 08:26:41

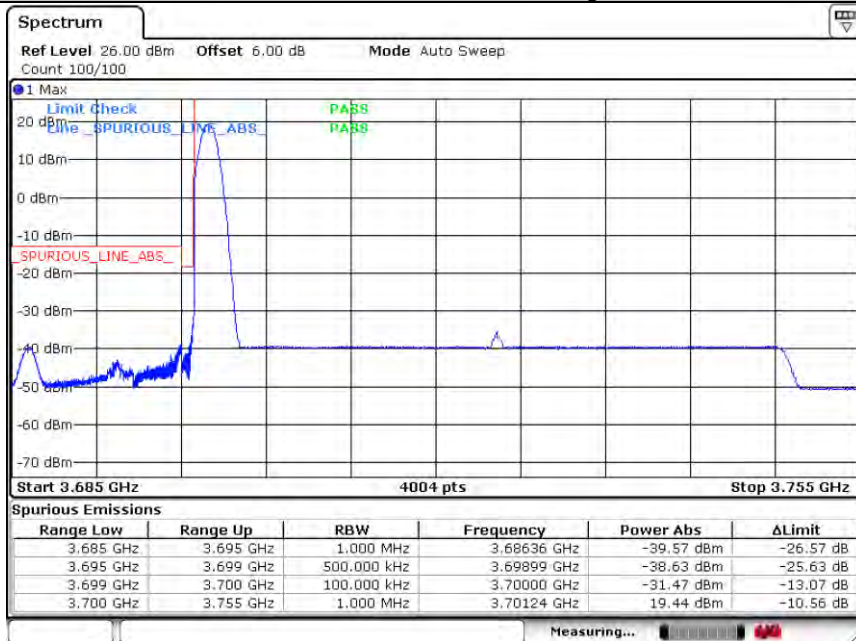
N77 30KHz TM6 40MHz 664000 Outer Full



Date: 20 JAN 2021 08:25:31



N77 30KHz TM1 50MHz 648334 Edge 1RB Left



Date: 19 JAN 2021 19:13:46

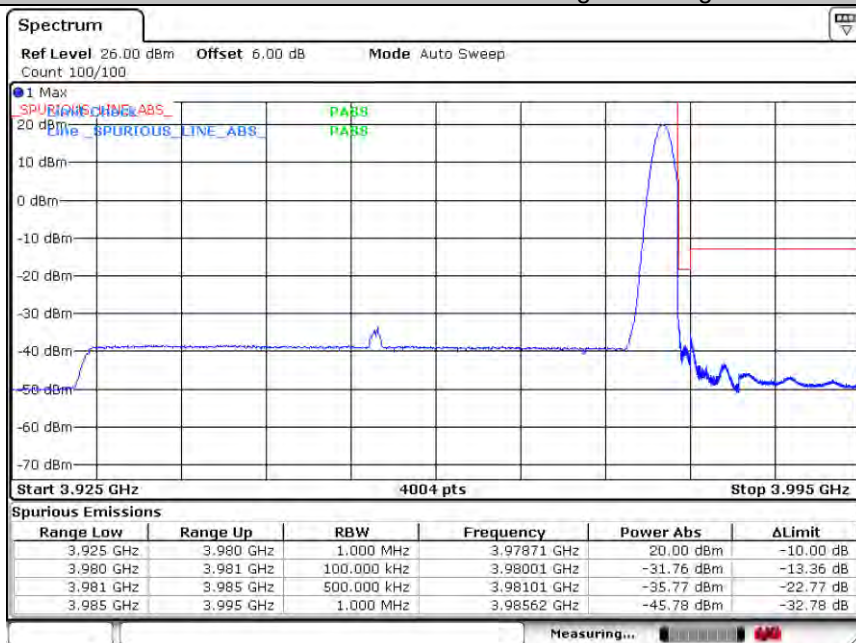
N77 30KHz TM1 50MHz 648334 Outer Full



Date: 19 JAN 2021 19:14:45



N77 30KHz TM1 50MHz 663666 Edge 1RB Right



Date: 20 JAN 2021 08:32:38

N77 30KHz TM1 50MHz 663666 Outer Full



Date: 20 JAN 2021 08:30:44



N77 30KHz TM6 50MHz 648334 Edge 1RB Left



Date: 19. JAN 2021 19:12:29

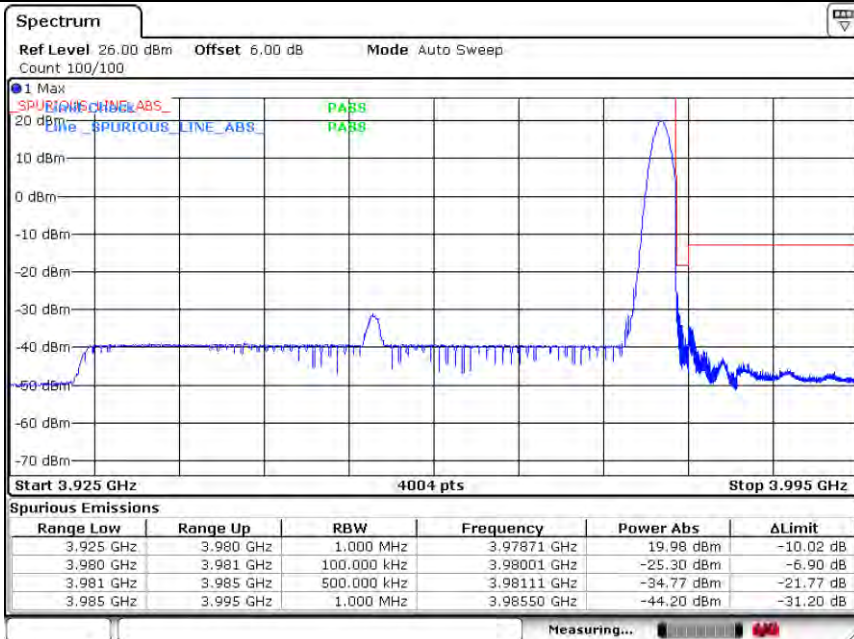
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Date: 19. JAN 2021 19:11:29



N77 30KHz TM6 50MHz 663666 Edge 1RB Right



Date: 20 JAN 2021 08:42:47

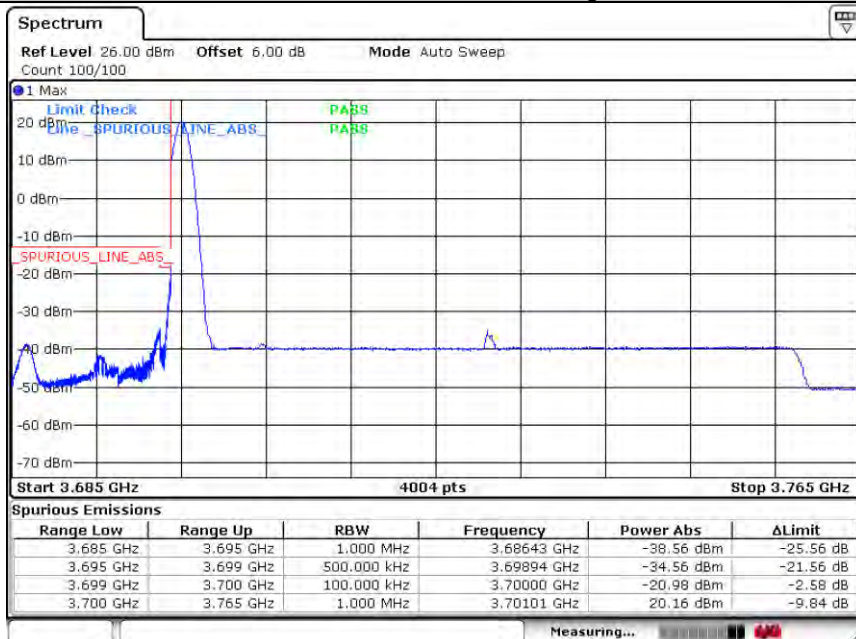
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Date: 20 JAN 2021 08:44:15

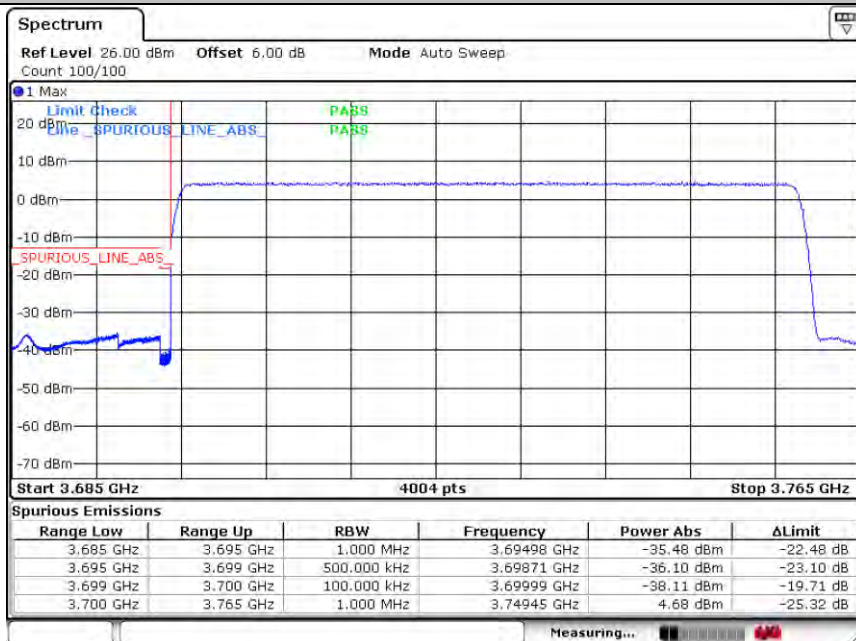


N77 30KHz TM1 60MHz 648668 Edge 1RB Left



Date: 19. JAN 2021 19:17:38

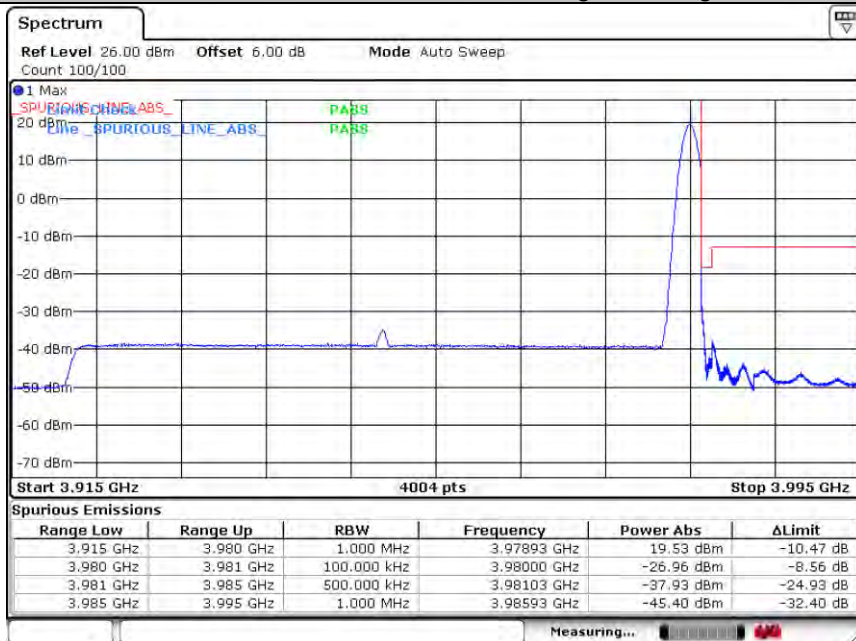
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Date: 19. JAN 2021 19:16:35

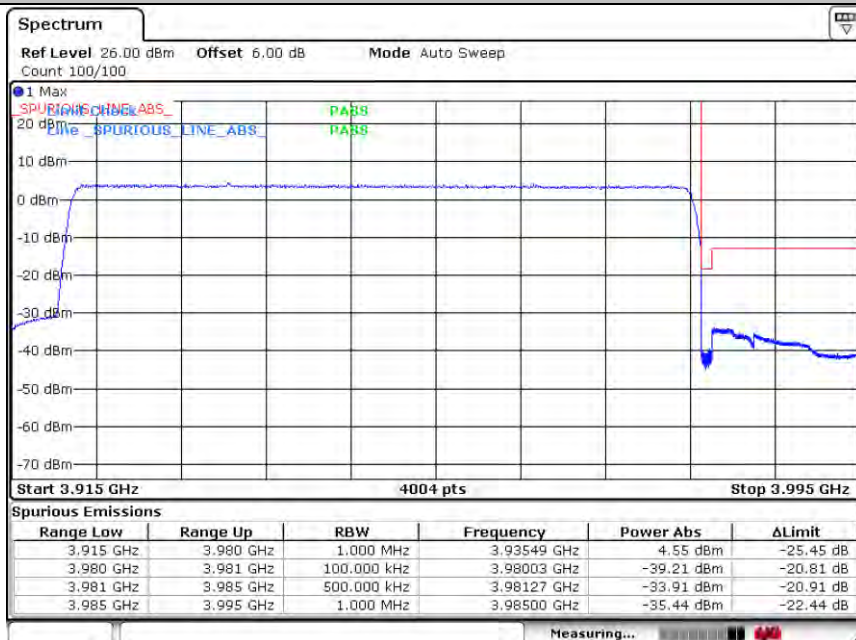


N77 30KHz TM1 60MHz 663332 Edge 1RB Right



Date: 20 JAN 2021 08:50:37

N77 30KHz TM1 60MHz 663332 Outer Full



Date: 20 JAN 2021 08:51:43



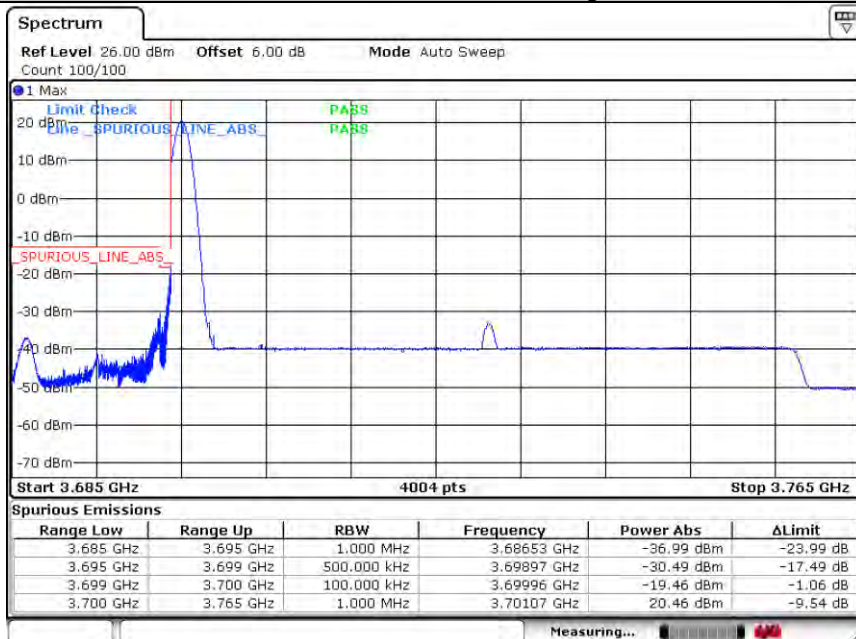
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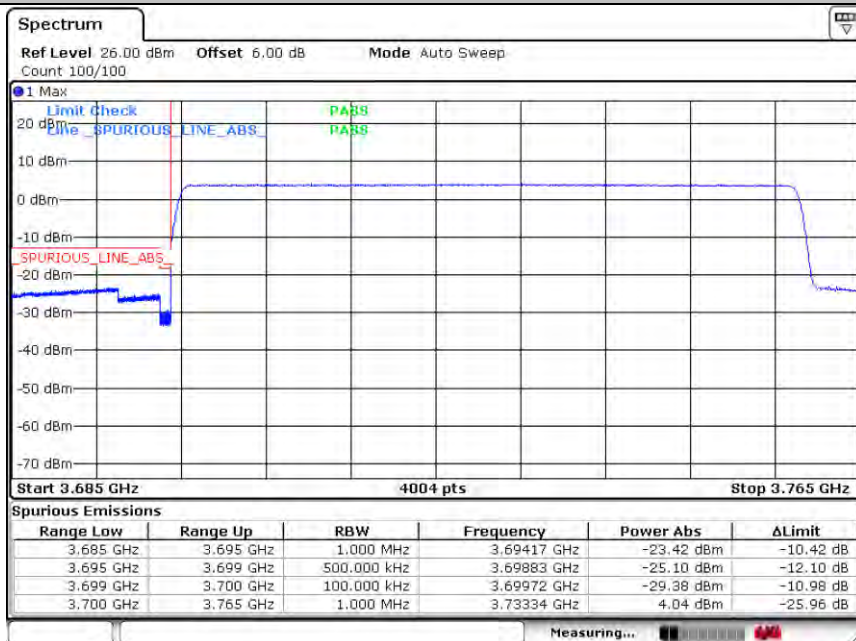
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N77 30KHz TM6 60MHz 648668 Edge 1RB Left



Date: 19. JAN 2021 19:19:58

N77 30KHz TM6 60MHz 648668 Outer Full



Date: 19. JAN 2021 19:21:02



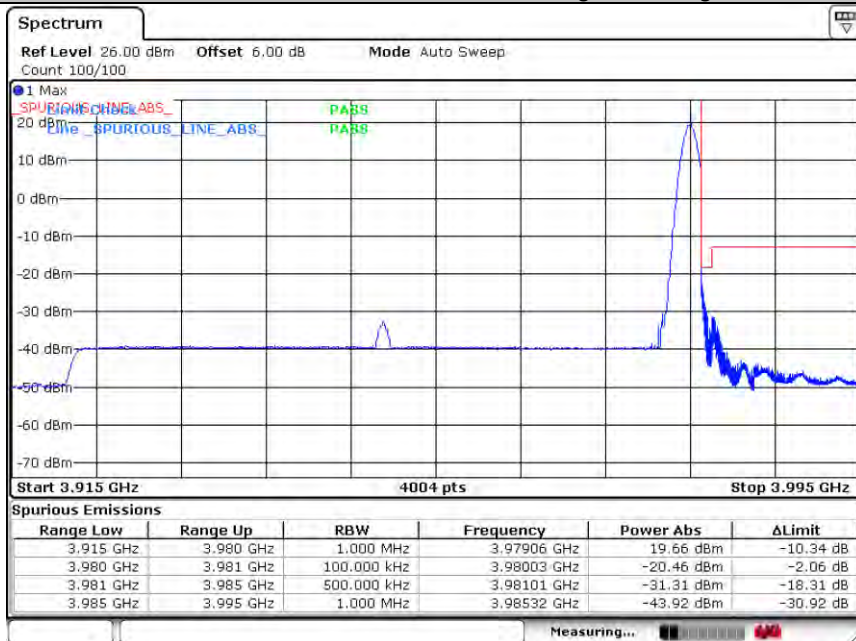
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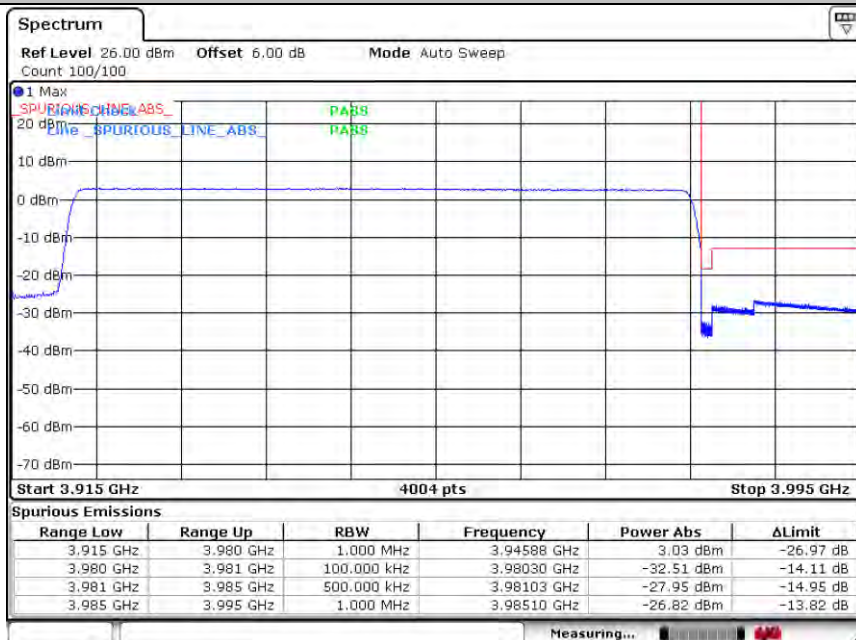
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N77 30KHz TM6 60MHz 663332 Edge 1RB Right



Date: 20.JAN.2021 08:48:24

N77 30KHz TM6 60MHz 663332 Outer Full



Date: 20.JAN.2021 08:46:43



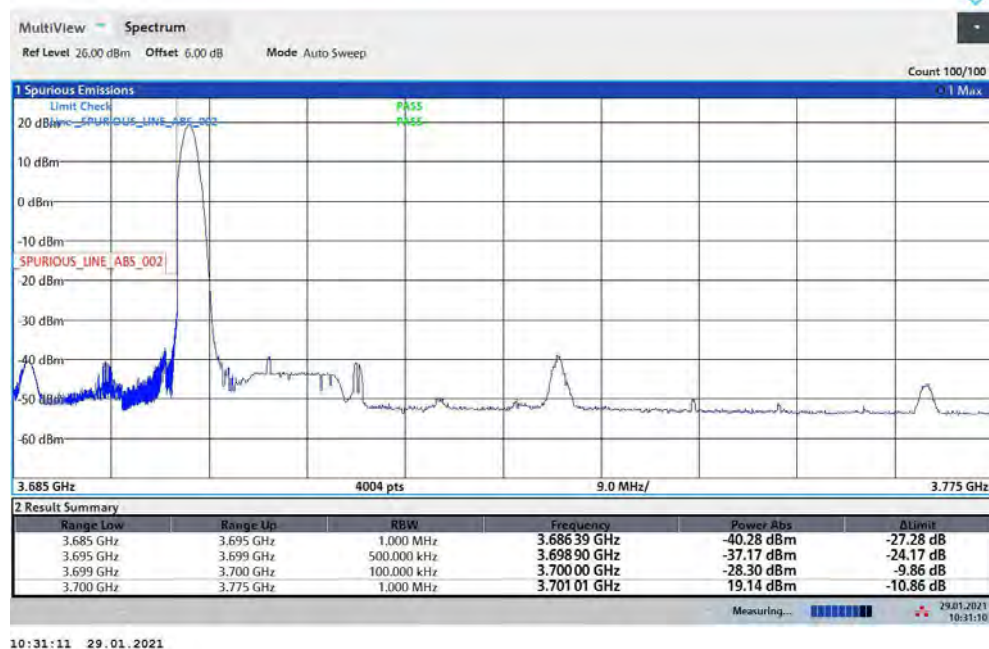
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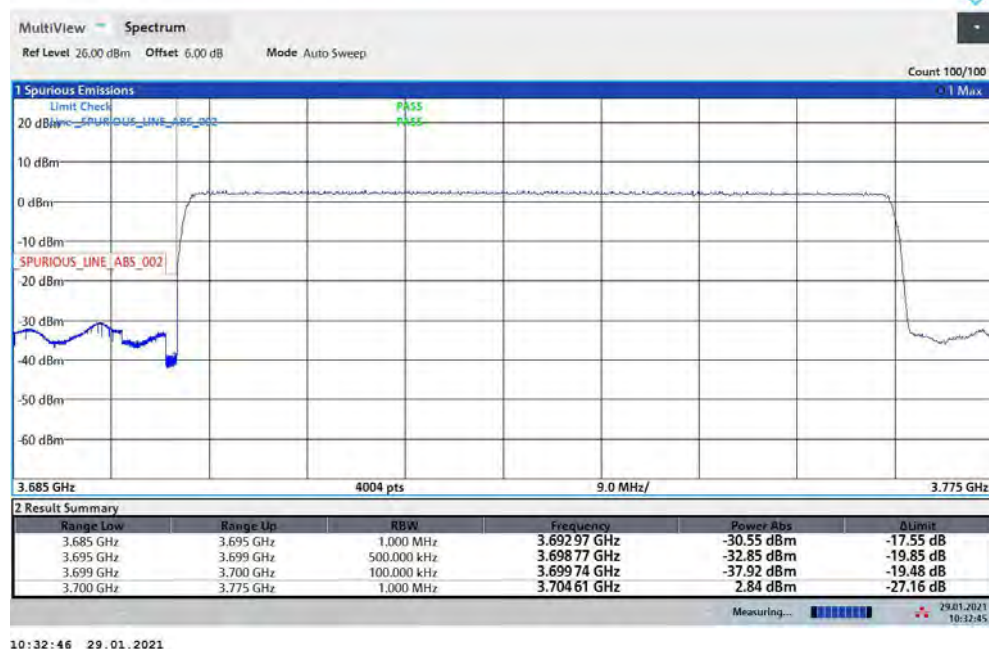
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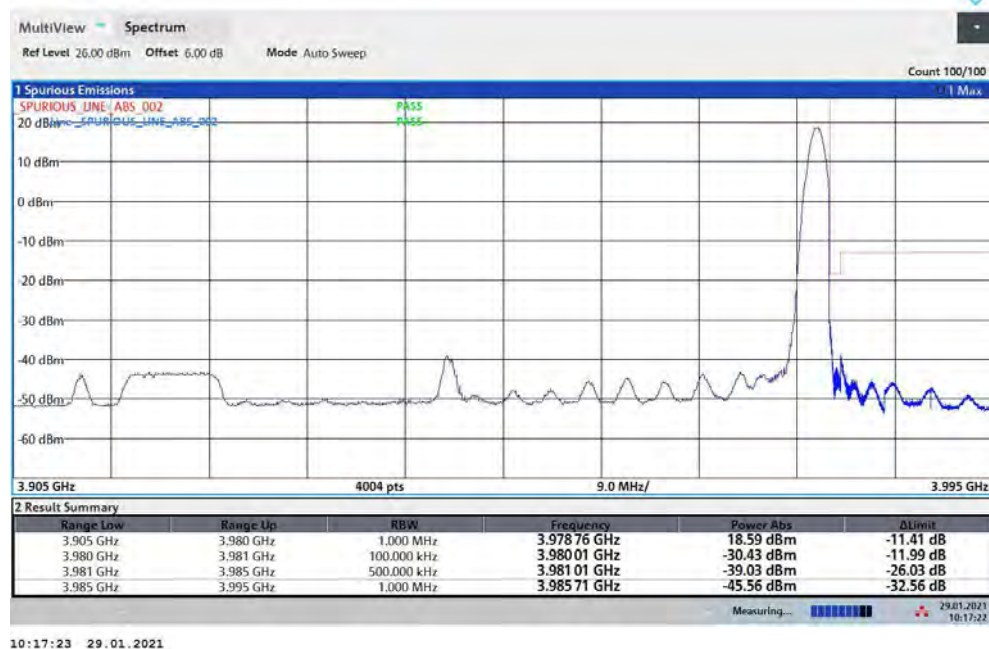
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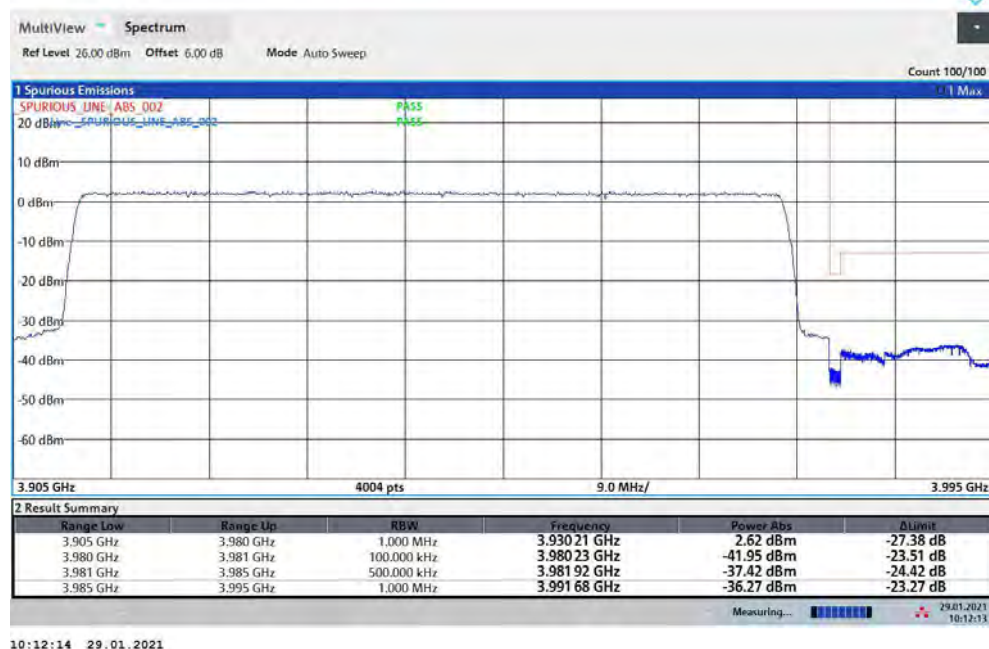
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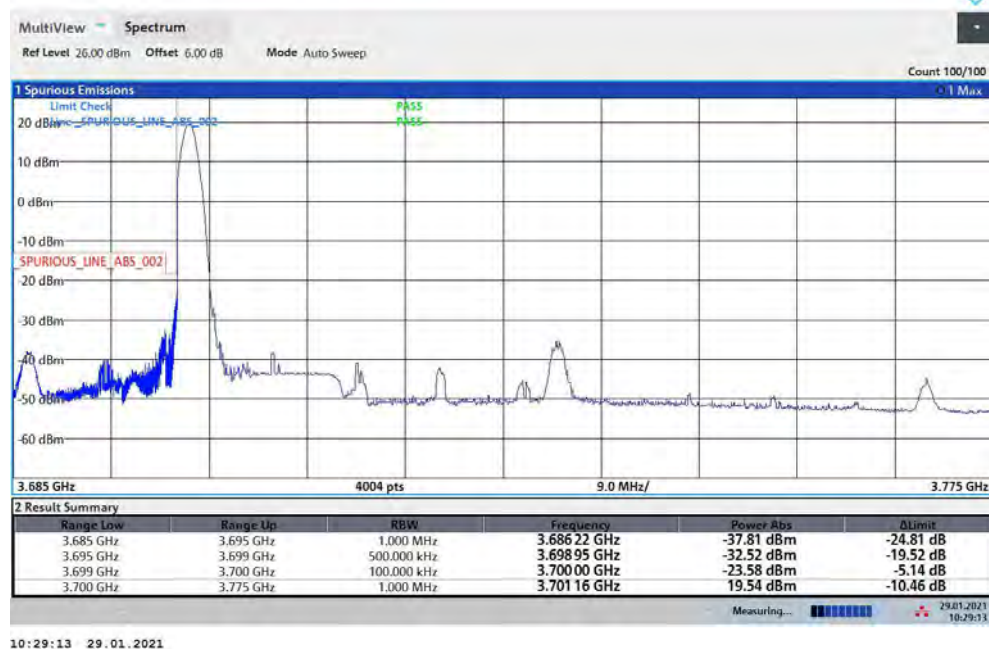
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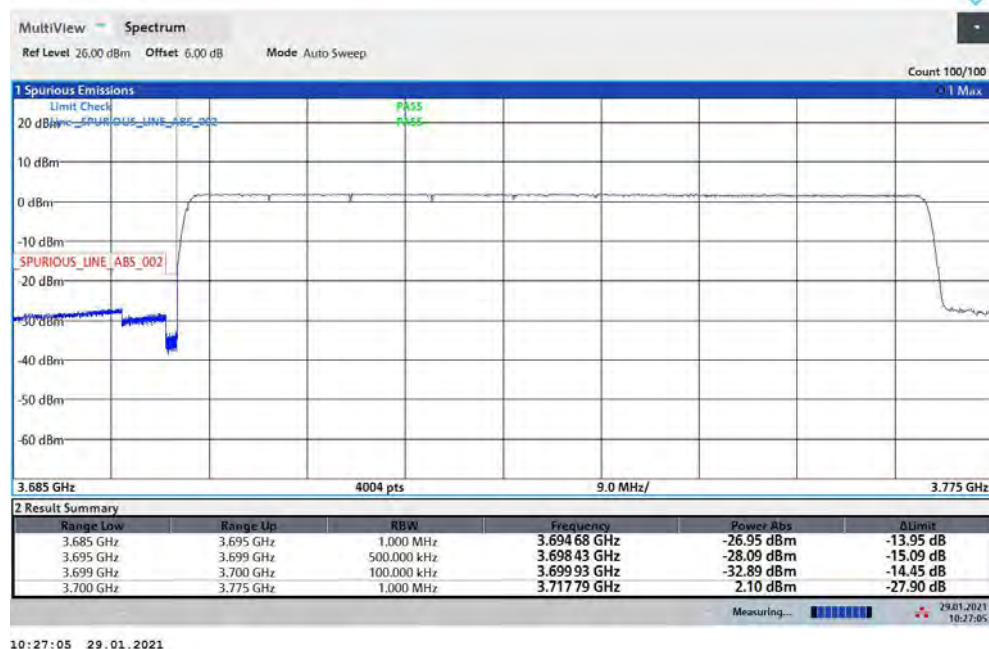
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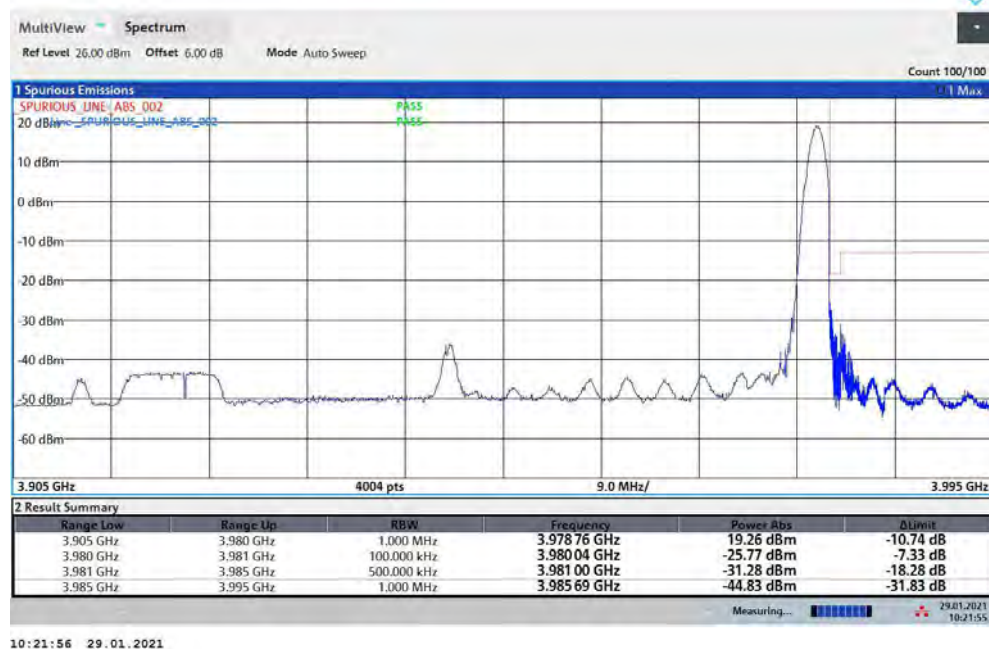
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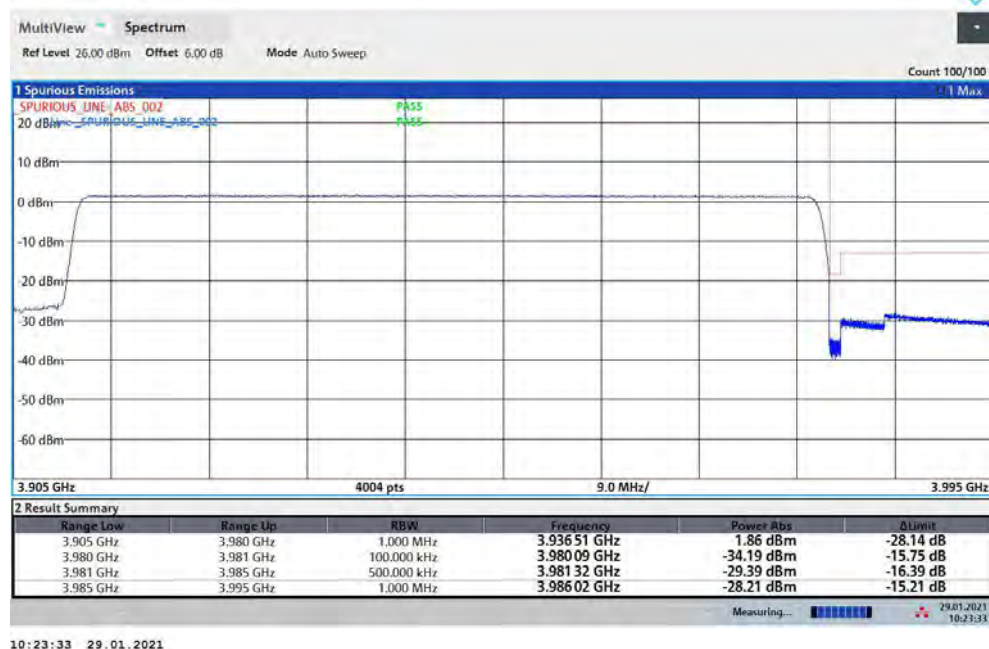
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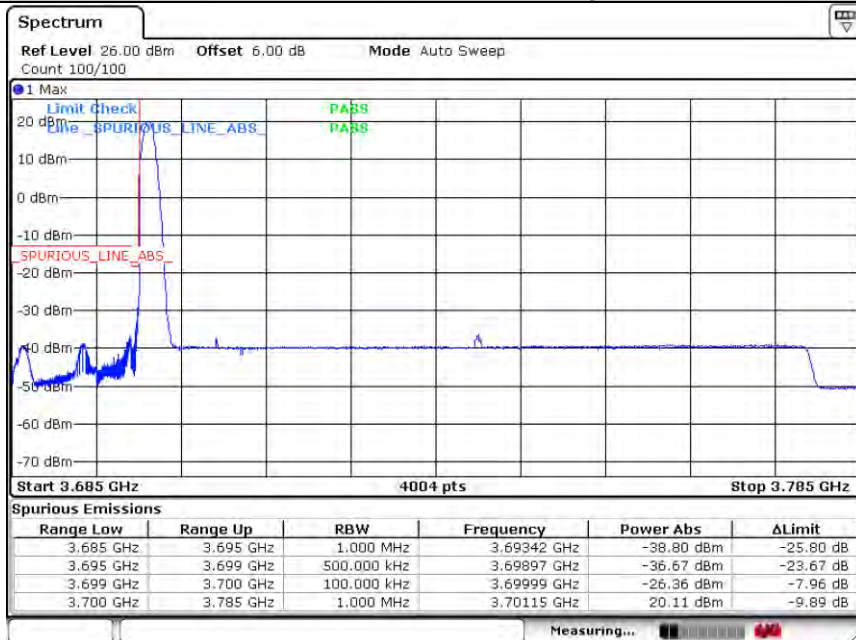
N77 30KHz TM6 70MHz 663000 Edge 1RB Right



N77 30KHz TM6 70MHz 663000 Outer Full

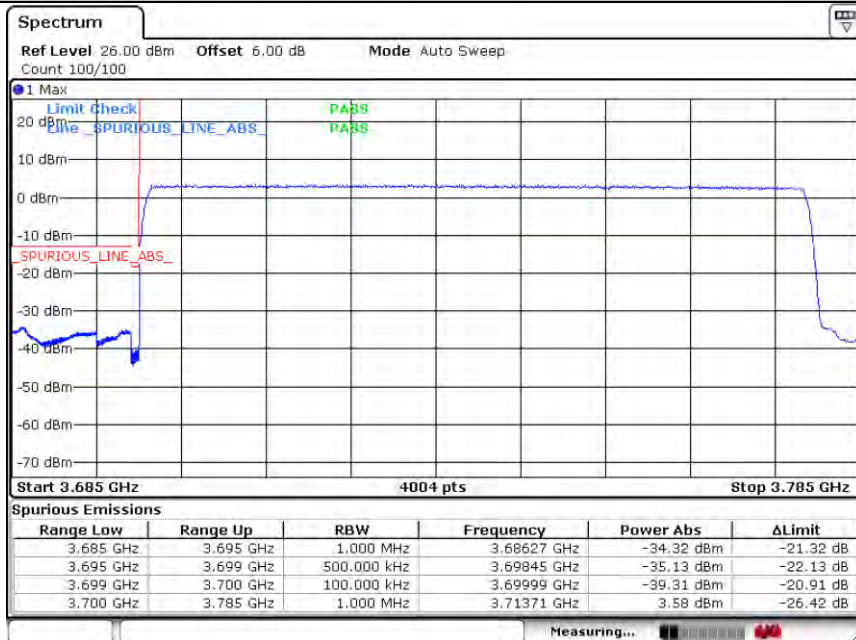


N77 30KHz TM1 80MHz 649334 Edge 1RB Left



Date: 19. JAN 2021 19:27:44

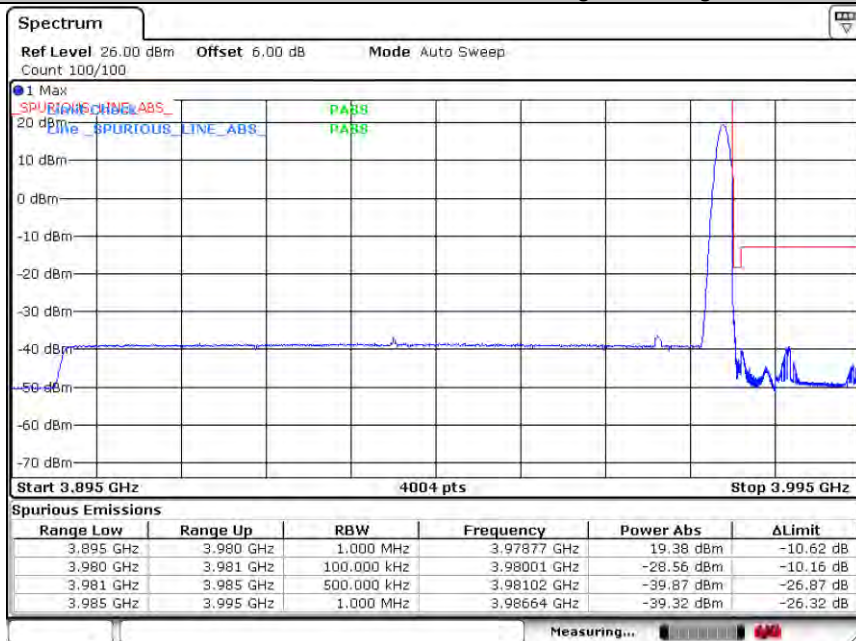
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Date: 19. JAN 2021 19:28:45

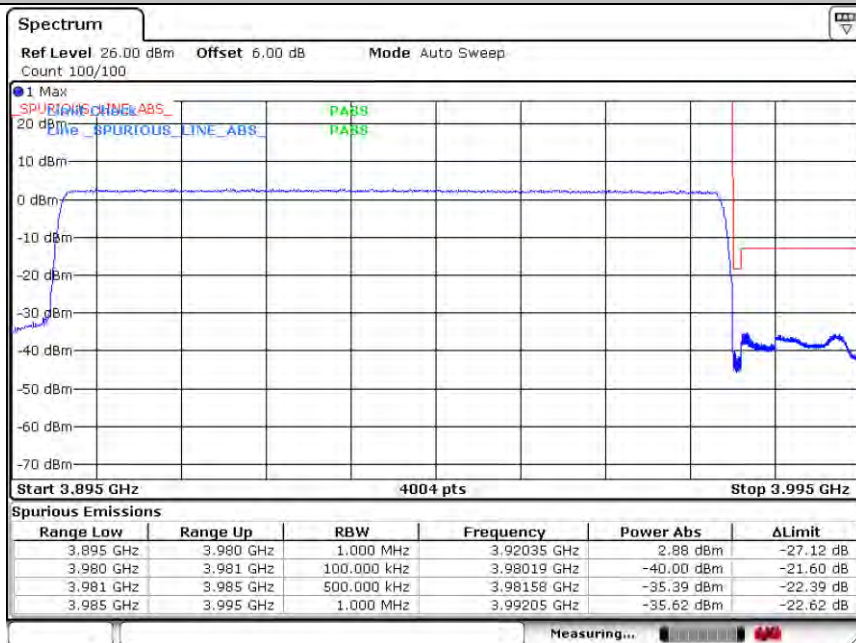


N77 30KHz TM1 80MHz 662666 Edge 1RB Right



Date: 20 JAN 2021 08:54:42

N77 30KHz TM1 80MHz 662666 Outer Full



Date: 20 JAN 2021 08:53:33



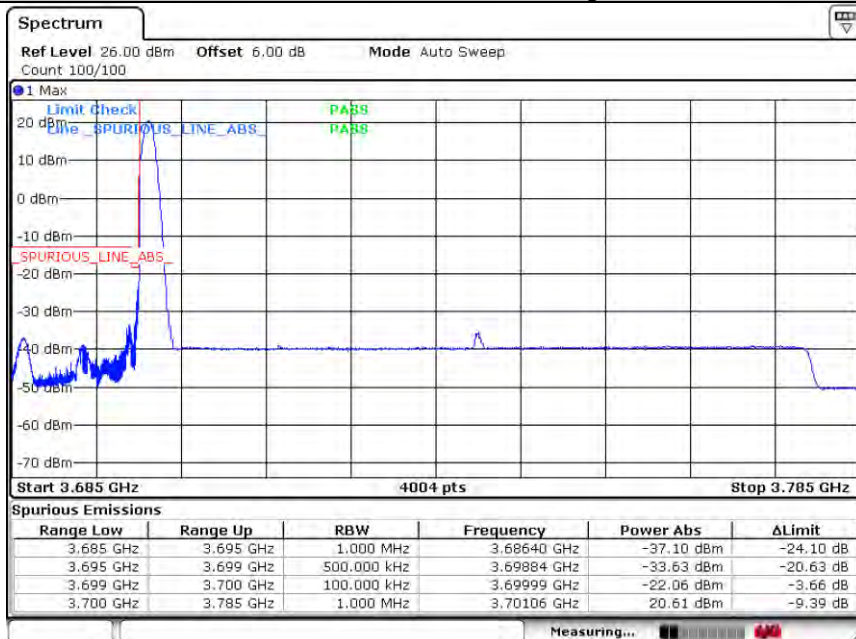
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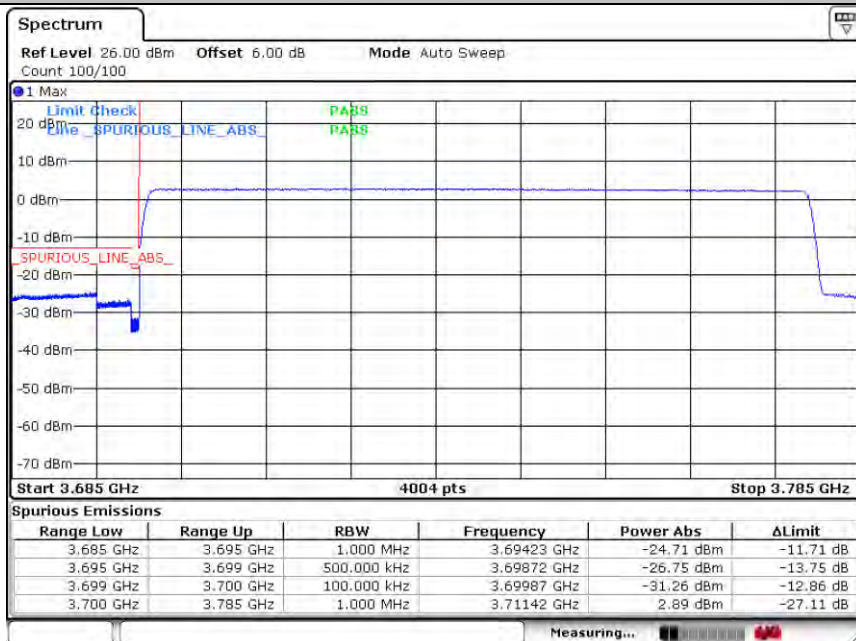
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N77 30KHz TM6 80MHz 649334 Edge 1RB Left



Date: 19. JAN 2021 19:26:26

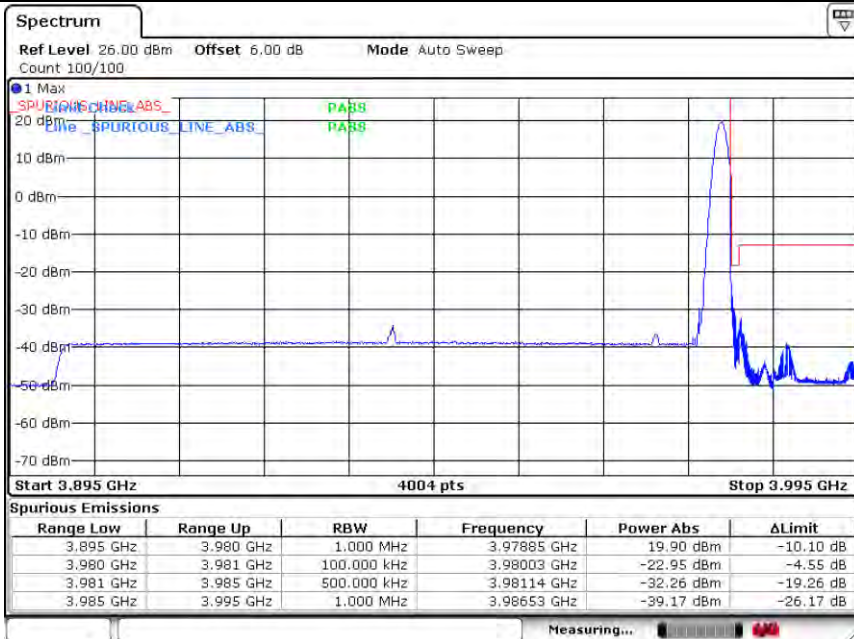
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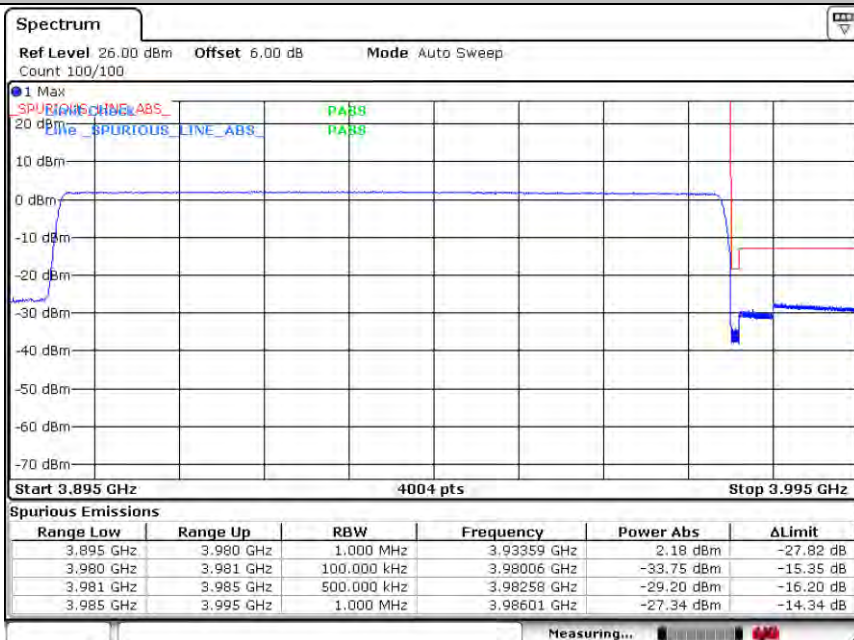


N77 30KHz TM6 80MHz 662666 Edge 1RB Right



Date: 20 JAN 2021 08:56:04

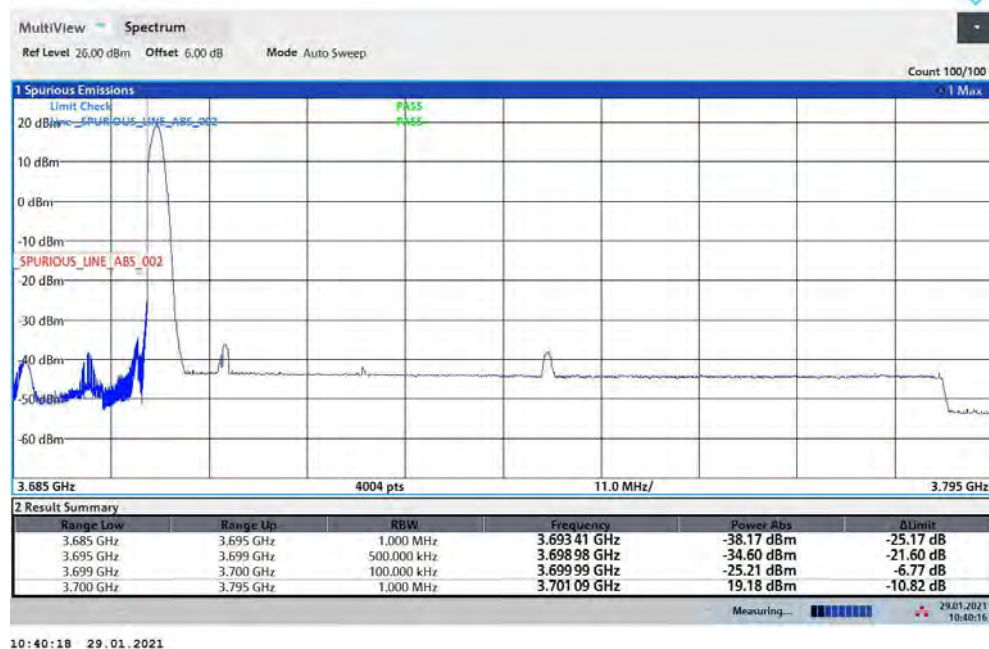
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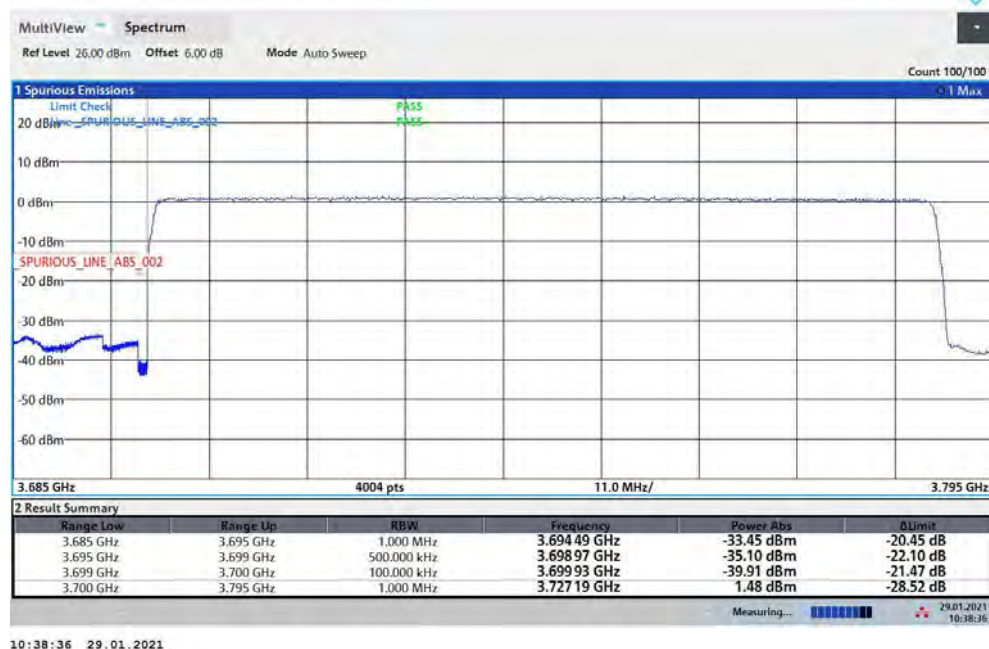
Date: 20 JAN 2021 08:57:09



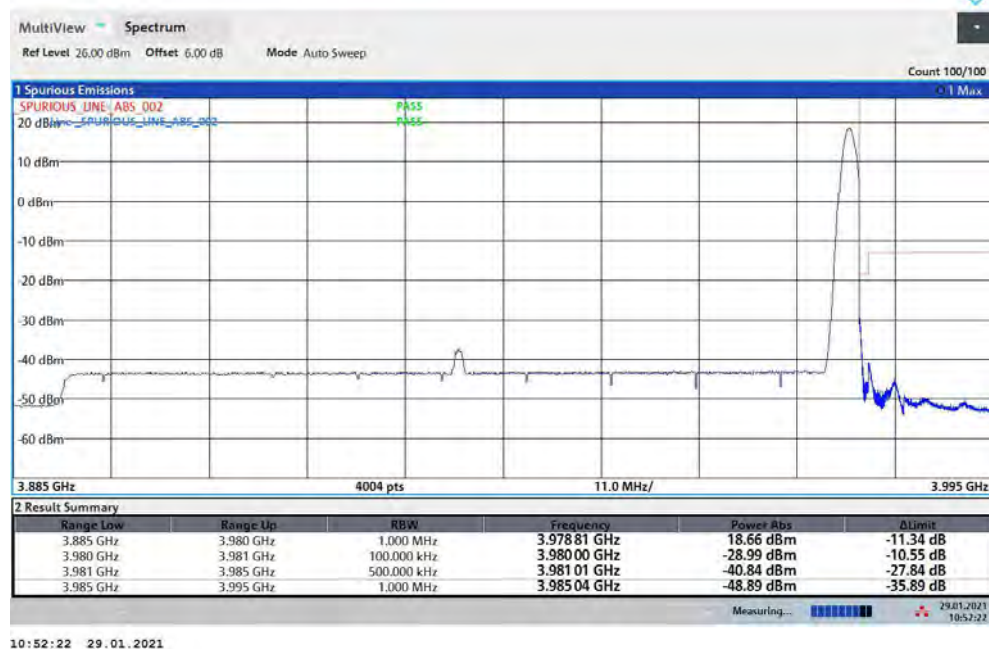
N77 30KHz TM1 90MHz 649668 Edge 1RB Left



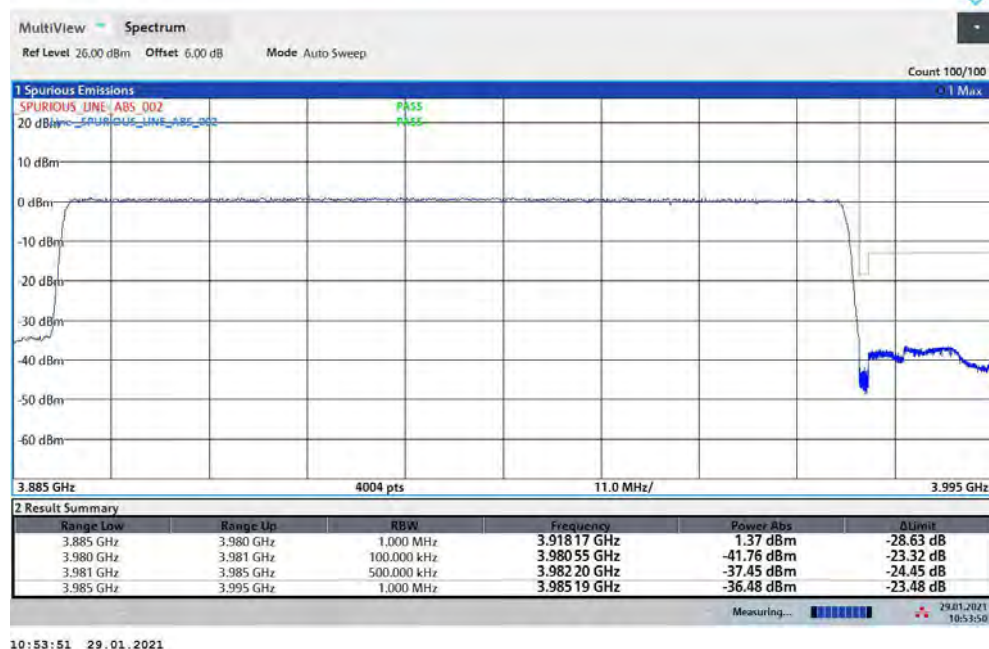
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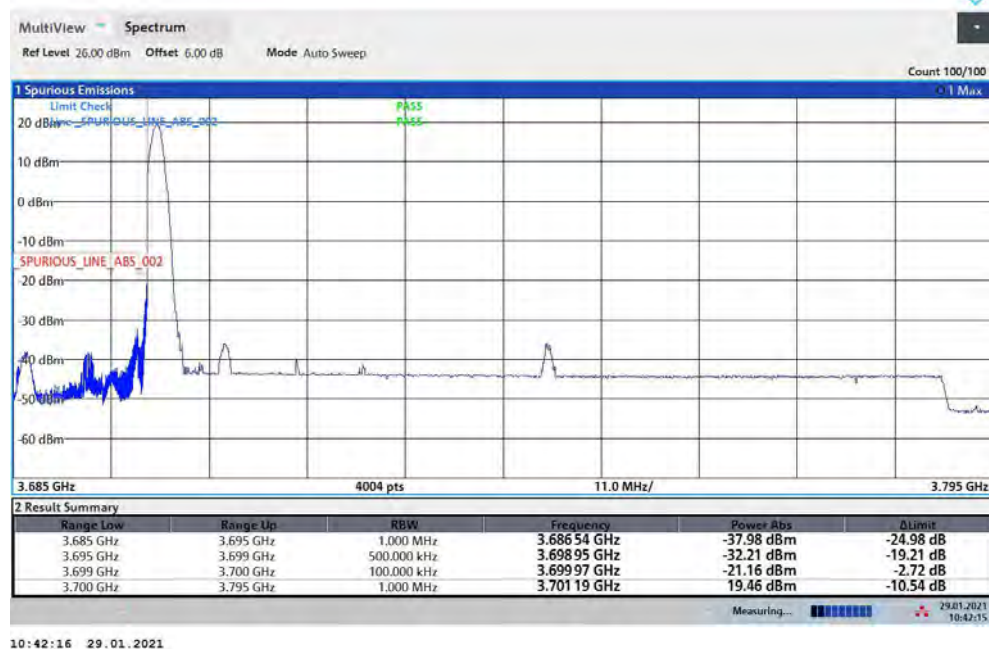
N77 30KHz TM1 90MHz 662332 Edge 1RB Right



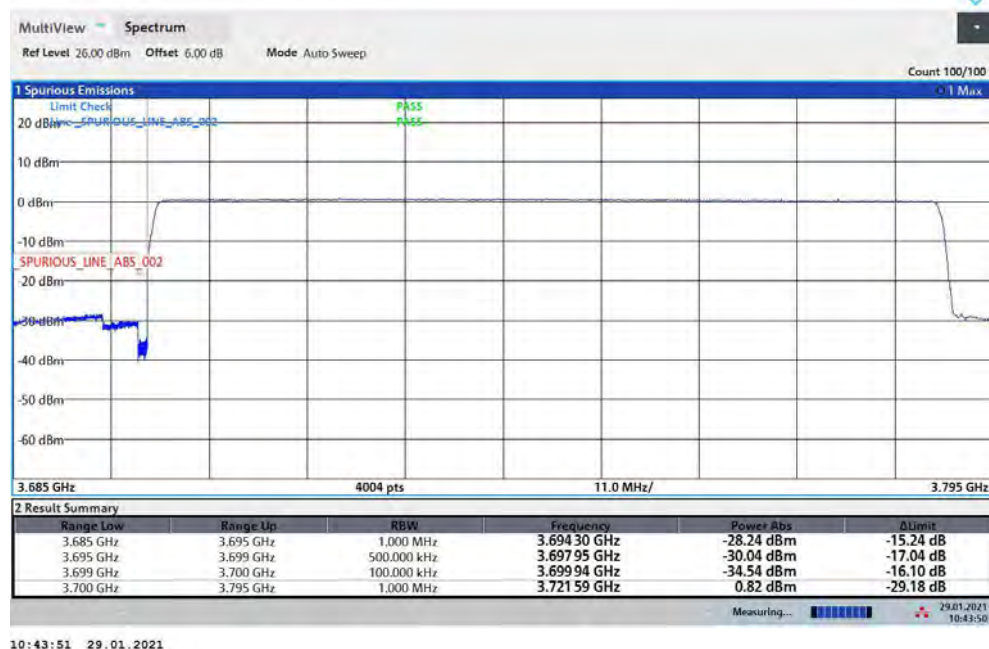
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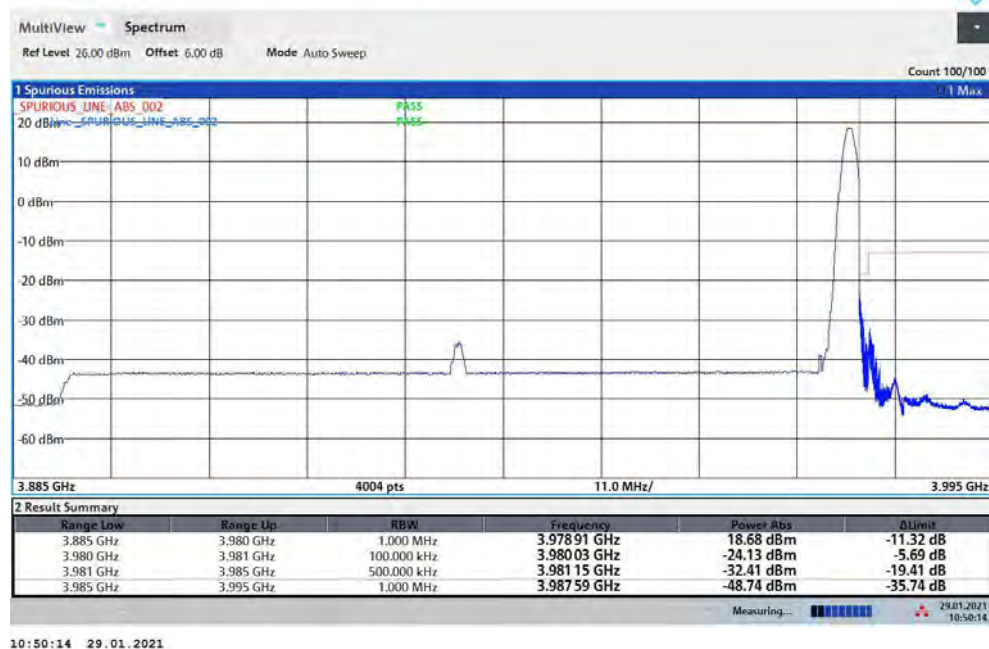
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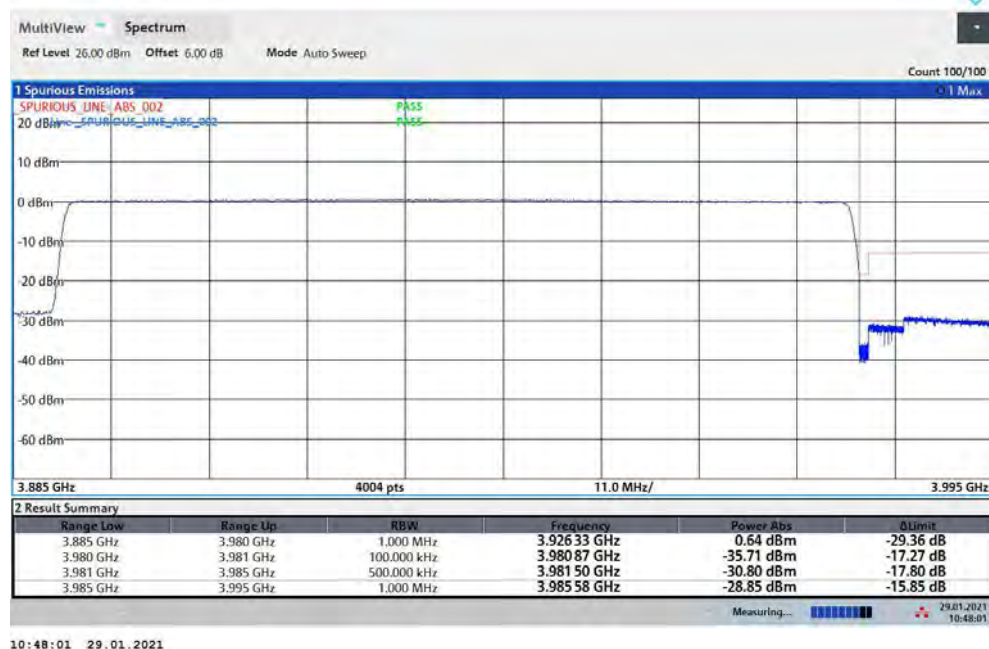
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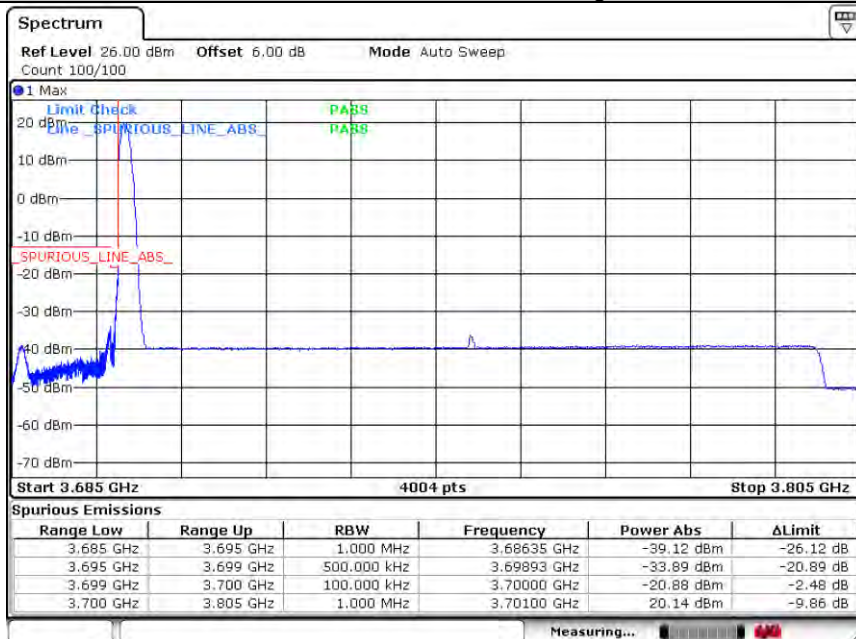
N77 30KHz TM6 90MHz 662332 Edge 1RB Right



N77 30KHz TM6 90MHz 662332 Outer Full

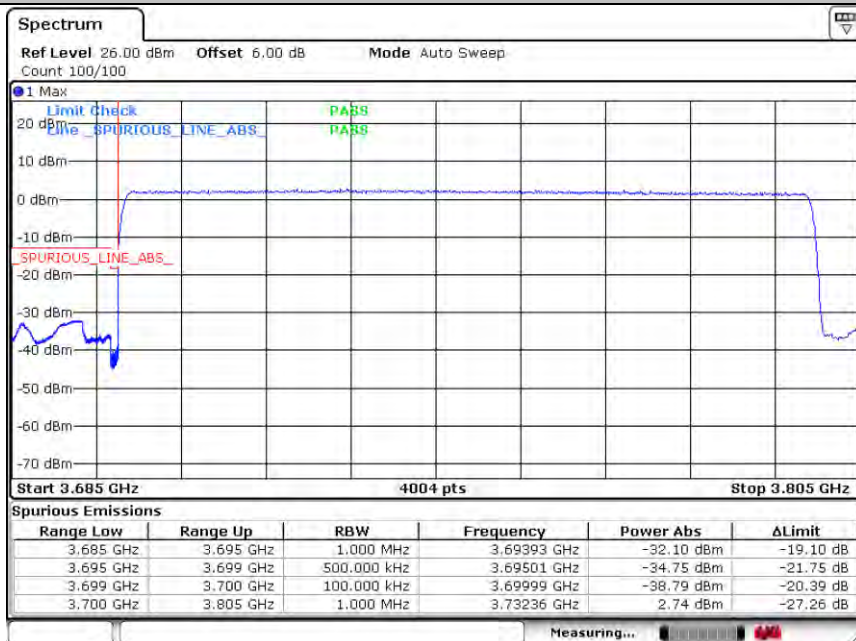


N77 30KHz TM1 100MHz 650000 Edge 1RB Left



Date: 19. JAN 2021 19:32:48

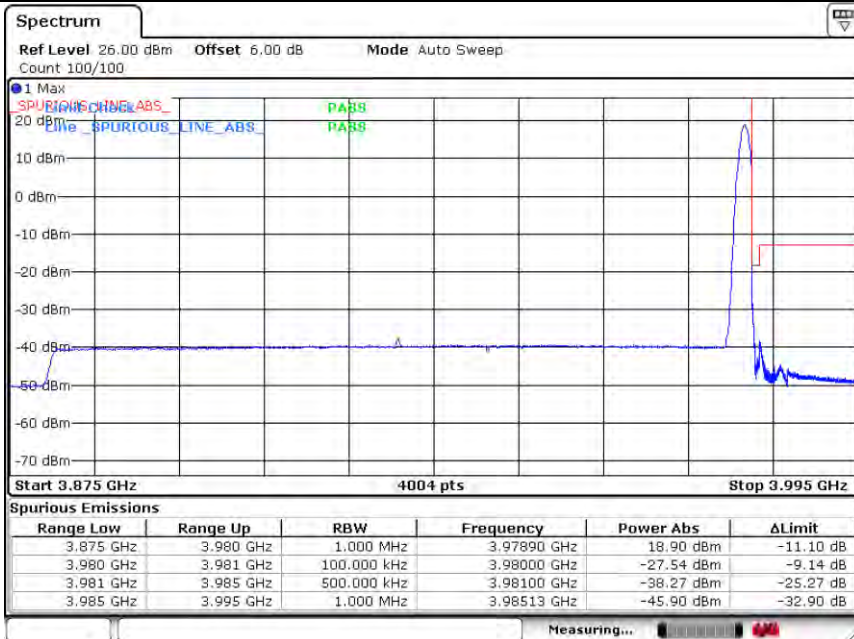
N77 30KHz TM1 100MHz 650000 Outer Full



Date: 19. JAN 2021 19:31:39

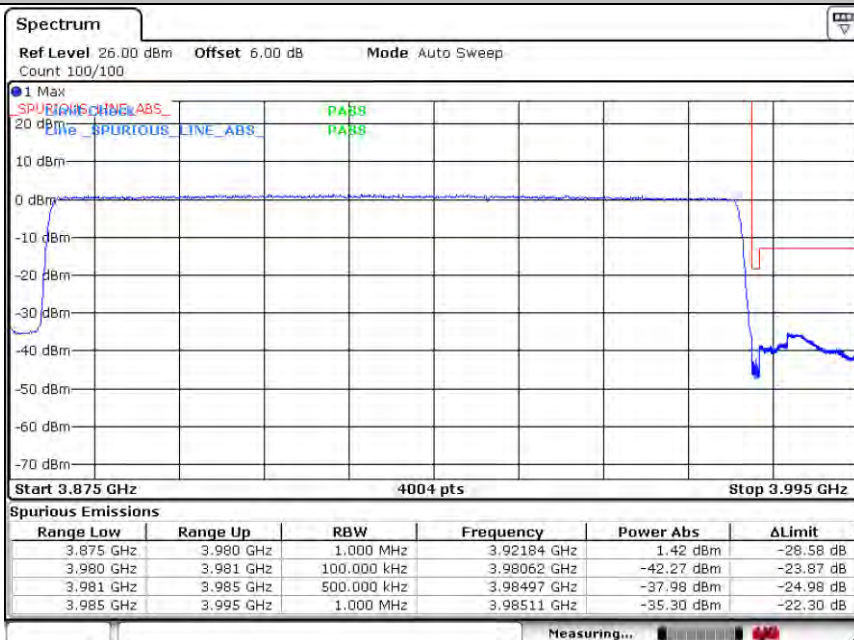


N77 30KHz TM1 100MHz 662000 Edge 1RB Right



Date: 20 JAN 2021 09:01:28

N77 30KHz TM1 100MHz 662000 Outer Full



Date: 20 JAN 2021 09:02:33



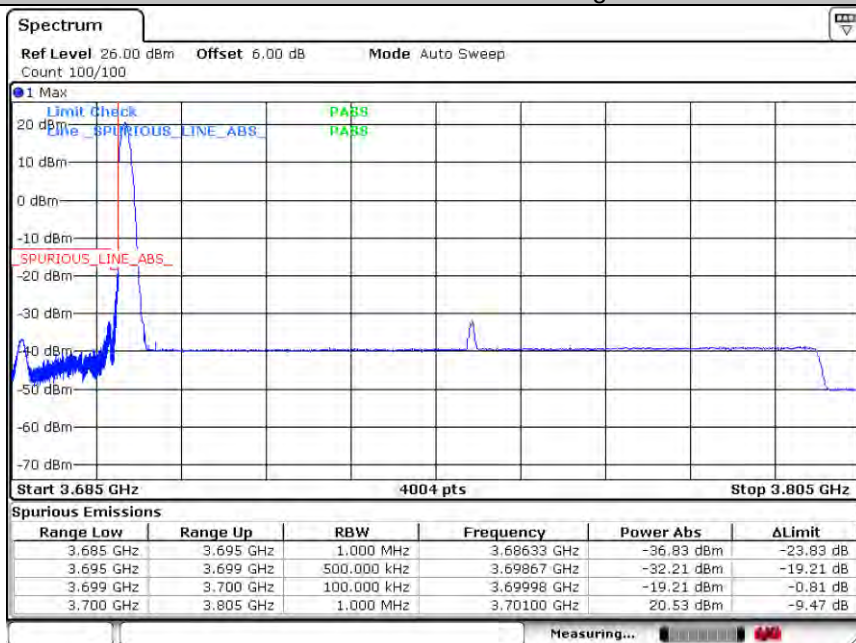
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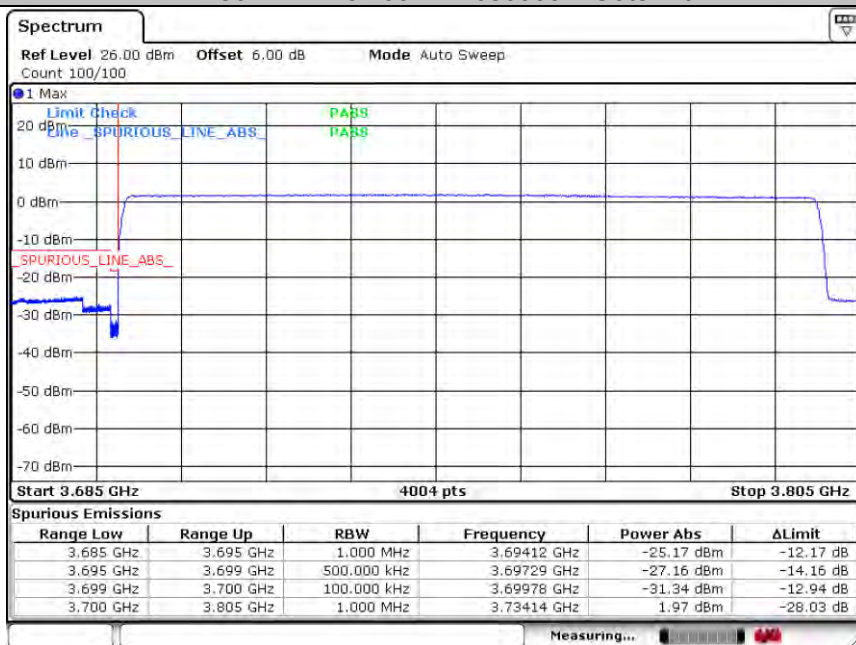
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N77 30KHz TM6 100MHz 650000 Edge 1RB Left



Date: 19. JAN 2021 19:34:42

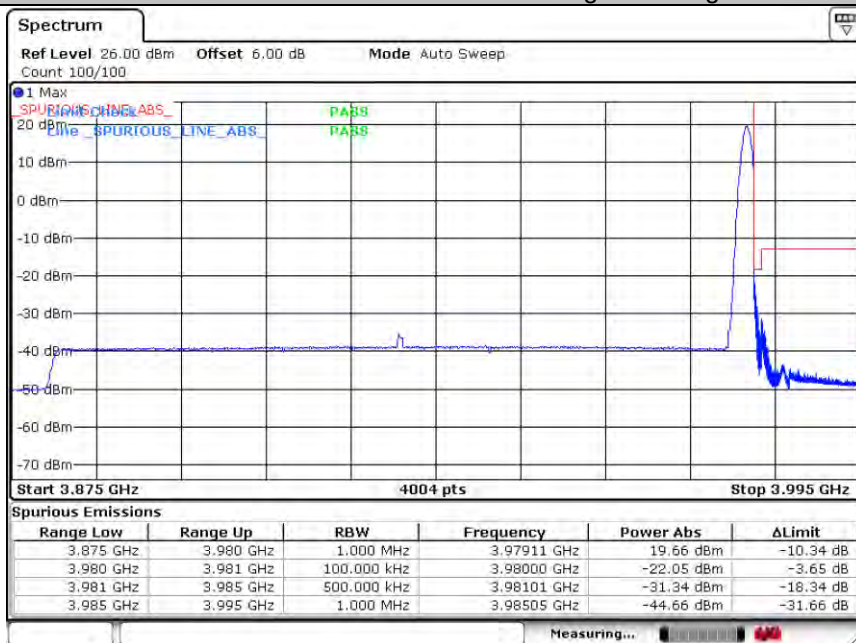
N77 30KHz TM6 100MHz 650000 Outer Full



Date: 19. JAN 2021 19:35:44

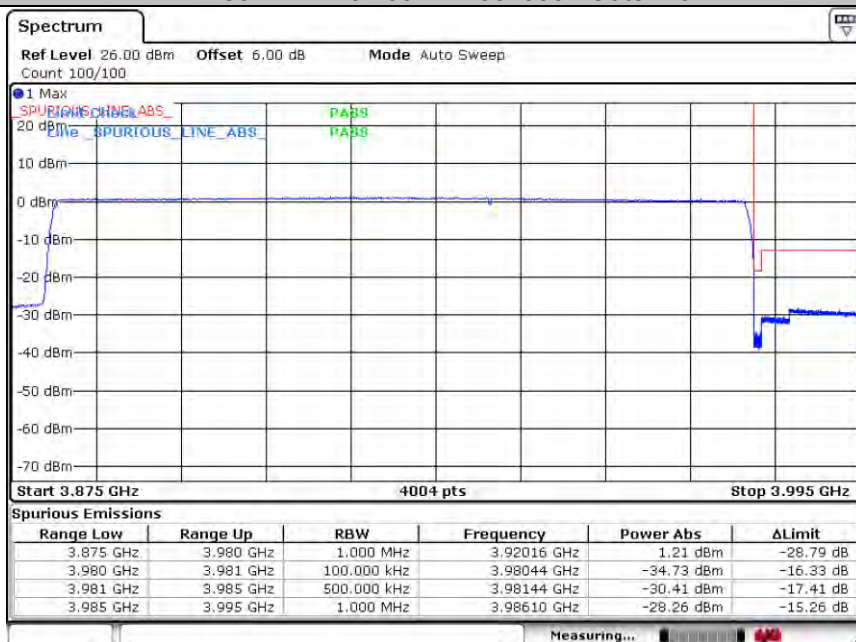


N77 30KHz TM6 100MHz 662000 Edge 1RB Right



Date: 20 JAN 2021 09:00:08

N77 30KHz TM6 100MHz 662000 Outer Full



Date: 20 JAN 2021 08:58:53

REMARK:

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



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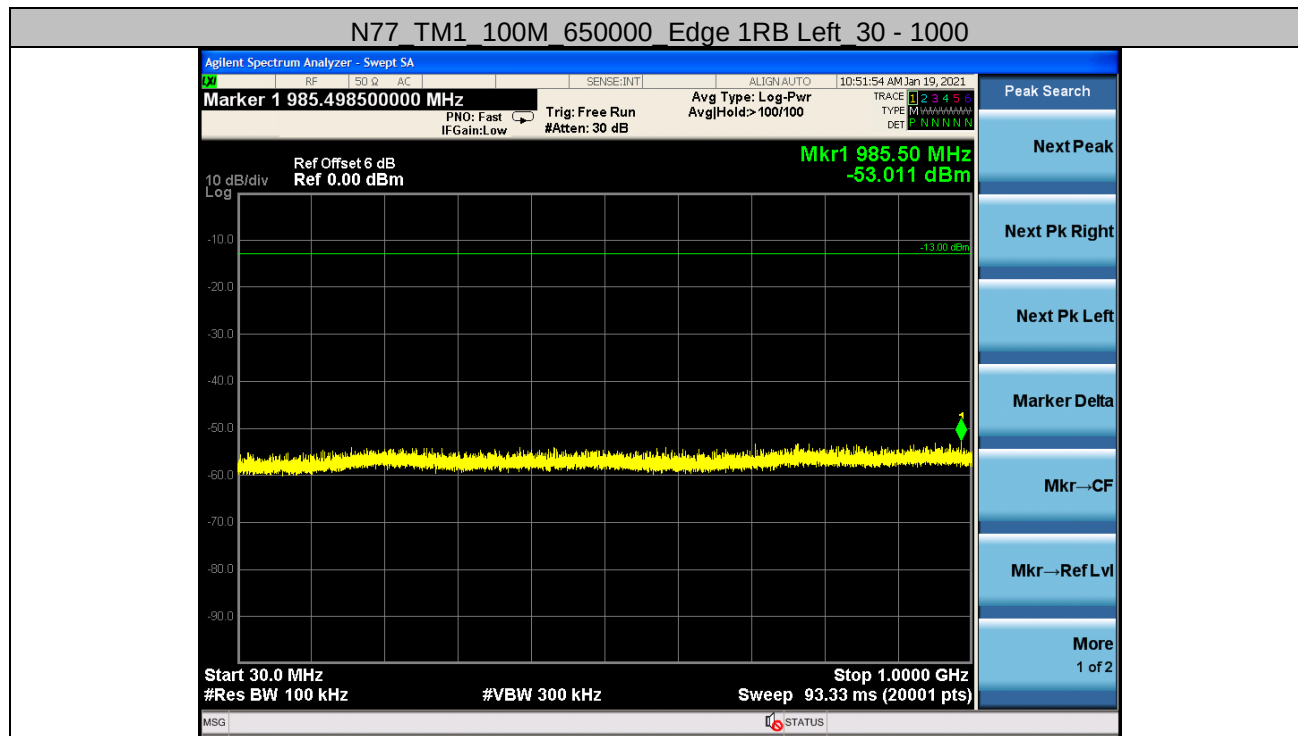
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6 Spurious Emission at Antenna Terminal

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

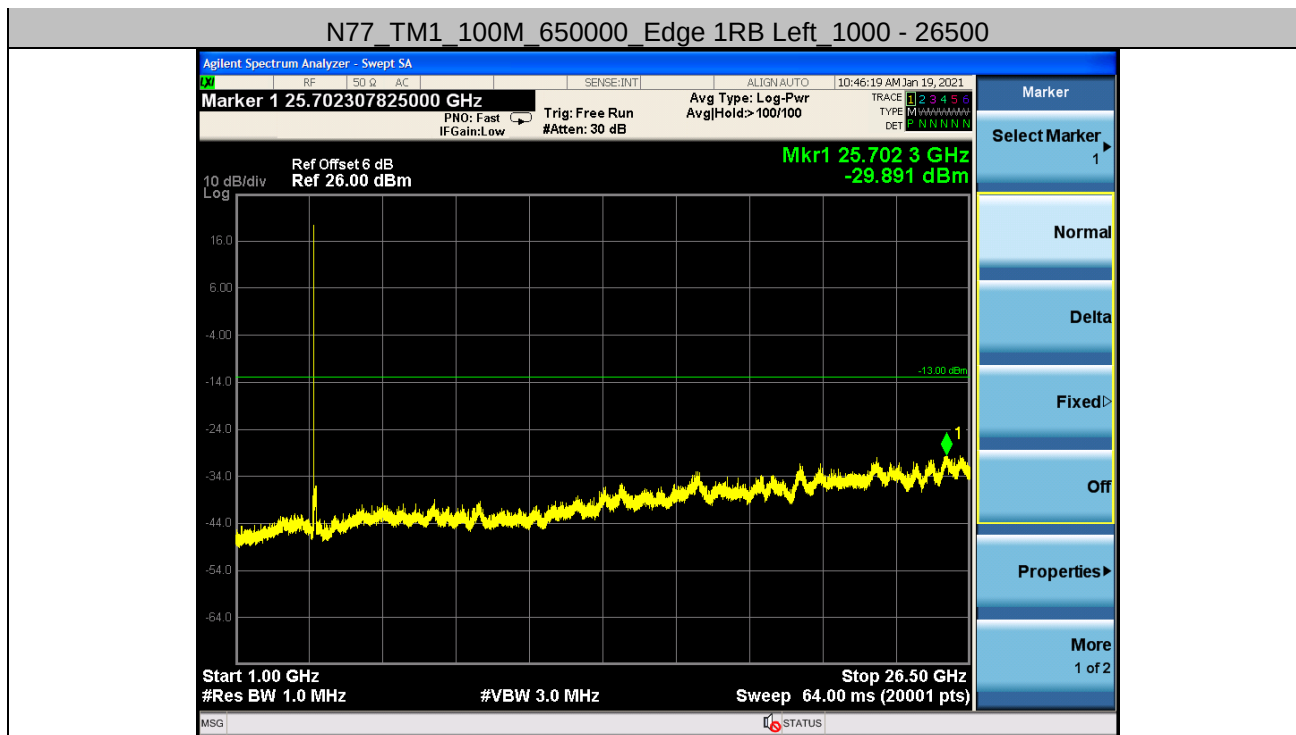


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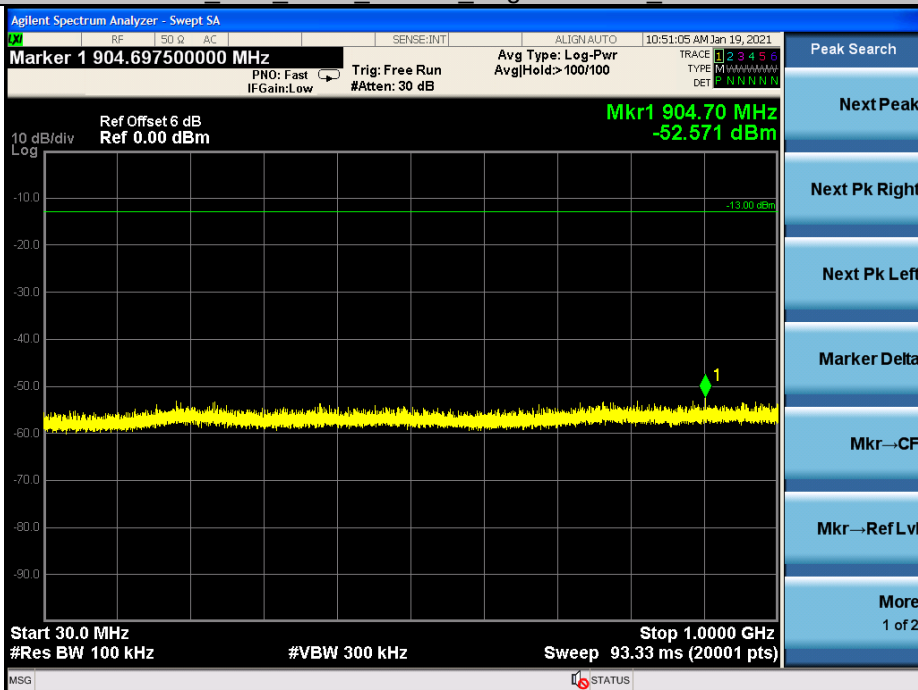
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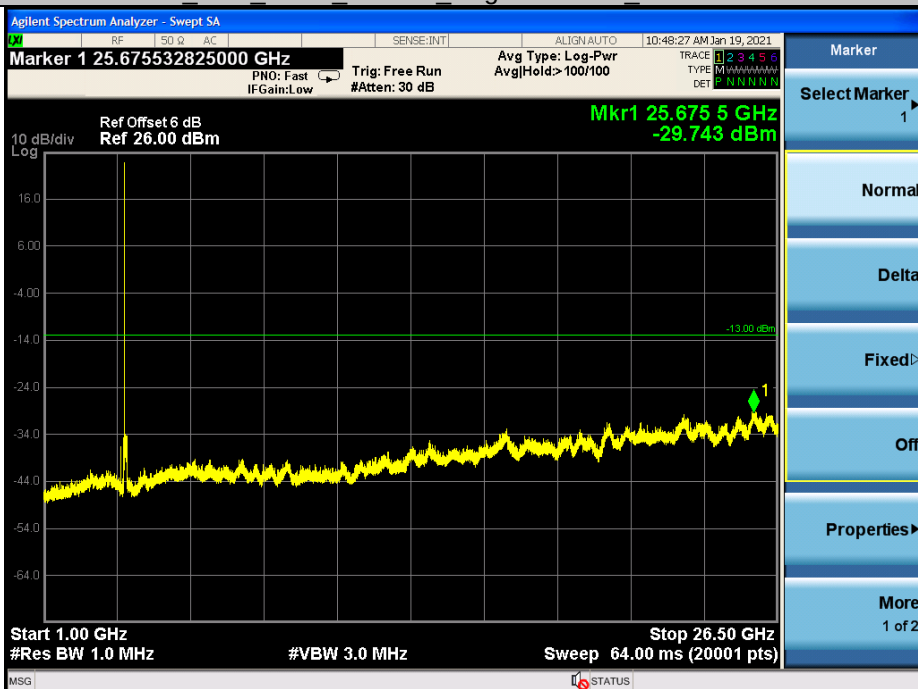
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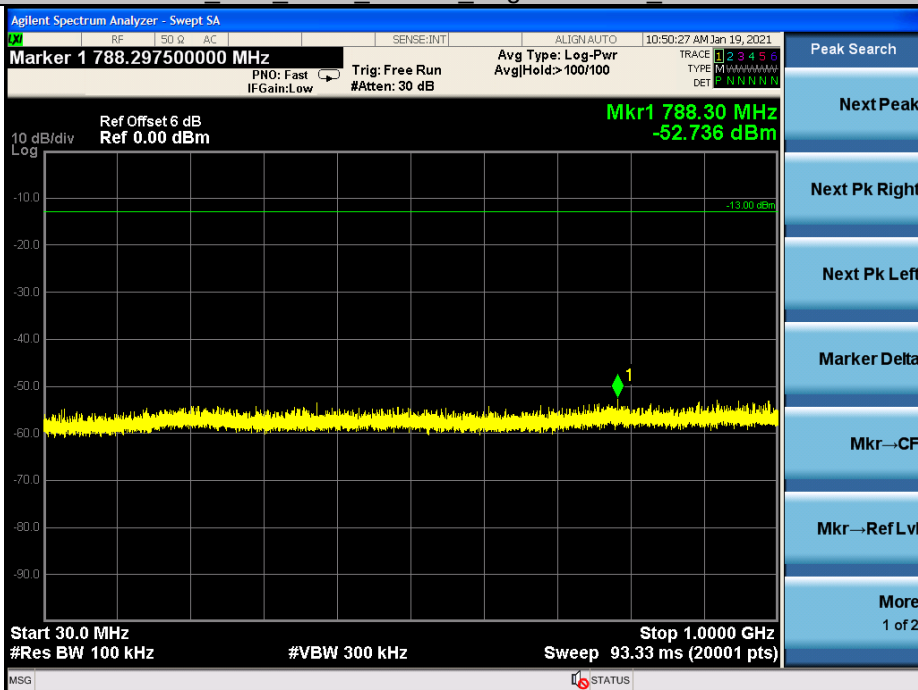
N77 TM1 100M 656000 Edge 1RB Left 30 - 1000



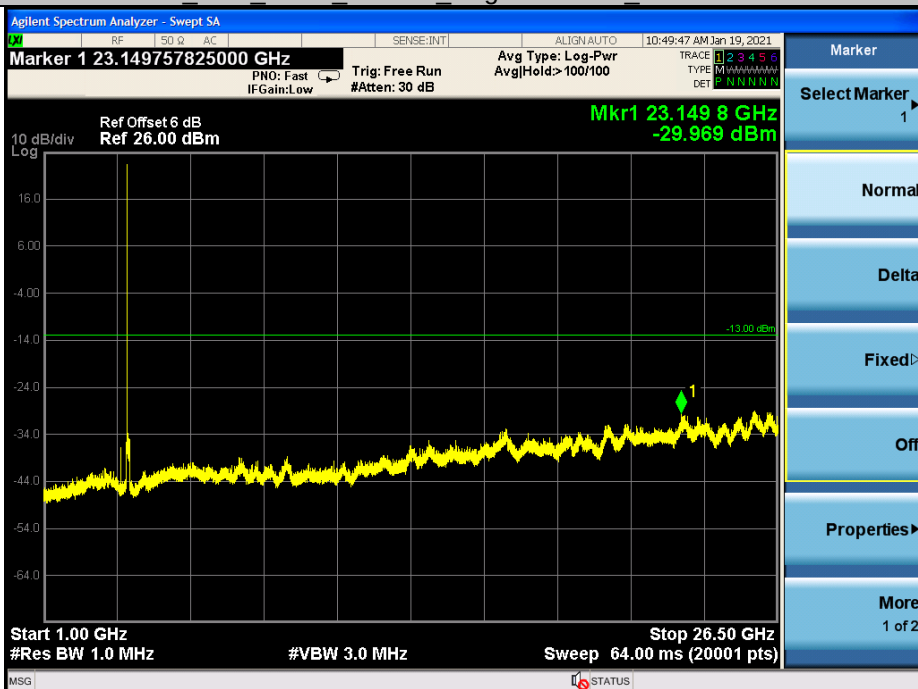
N77 TM1 100M 656000 Edge 1RB Left 1000 - 26500



N77 TM1 100M 662000 Edge 1RB Left 30 - 1000



N77 TM1 100M 662000 Edge 1RB Left 1000 - 26500



7 Field Strength of Spurious Radiation

7.1 Test Band = N77(ant6)

7.1.1 Test Mode = 100MHz _TM 1

7.1.1.1 Test Channel = LCH

Frequency (MHz)	Level (dBm)	Limit Line (dBm)	Margin (dB)	Polarization
39.2150	-73.36	-13.00	60.36	Vertical
99.5975	-64.95	-13.00	51.95	Vertical
739.3125	-71.06	-13.00	58.06	Vertical
1790.0000	-56.69	-13.00	43.69	Vertical
5745.4373	-40.96	-13.00	27.96	Vertical
17850.5925	-34.96	-13.00	21.96	Vertical
38.2450	-74.27	-13.00	61.27	Horizontal
205.0850	-70.45	-13.00	57.45	Horizontal
751.4375	-70.63	-13.00	57.63	Horizontal
1952.0000	-56.55	-13.00	43.55	Horizontal
5761.6381	-40.50	-13.00	27.50	Horizontal
17872.7936	-33.45	-13.00	20.45	Horizontal

7.1.1.2 Test Channel = MCH

Frequency (MHz)	Level (dBm)	Limit Line (dBm)	Margin (dB)	Polarization
39.7000	-73.00	-13.00	60.00	Vertical
101.0525	-64.40	-13.00	51.40	Vertical
155.1300	-70.82	-13.00	57.82	Vertical
2999.5000	-49.46	-13.00	36.46	Vertical
6840.6420	-54.98	-13.00	41.98	Vertical
17878.7939	-34.28	-13.00	21.28	Vertical
38.9725	-73.77	-13.00	60.77	Horizontal
205.3275	-70.25	-13.00	57.25	Horizontal
752.1650	-70.88	-13.00	57.88	Horizontal
2996.0000	-50.07	-13.00	37.07	Horizontal
5807.8404	-54.56	-13.00	41.56	Horizontal
17744.9872	-36.82	-13.00	23.82	Horizontal



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7.1.1.3 Test Channel = HCH

Frequency (MHz)	Level (dBm)	Limit Line (dBm)	Margin (dB)	Polarization
39.7000	-69.07	-13.00	56.07	Vertical
100.0825	-64.84	-13.00	51.84	Vertical
566.1675	-74.67	-13.00	51.67	Vertical
3402.0201	-45.52	-13.00	32.52	Vertical
5685.8843	-41.40	-13.00	28.40	Vertical
17852.9927	-35.93	-13.00	22.93	Vertical
37.0325	-71.85	-13.00	58.85	Horizontal
205.0850	-70.04	-13.00	57.04	Horizontal
582.9000	-73.77	-13.00	60.77	Horizontal
1771.5000	-54.10	-13.00	41.10	Horizontal
5906.2453	-40.82	-13.00	27.82	Horizontal
17753.3877	-37.00	-13.00	24.00	Horizontal

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 above 26.5GHz 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.





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
N77	30KHz	100MHz	TM1	650000	Outer Full	VL	NT	-13.43	-0.00358	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	NT	-18.28	-0.00487	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VH	NT	22.11	0.00590	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VL	NT	12.49	0.00325	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	NT	-24.01	-0.00625	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VH	NT	-11.90	-0.00310	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VL	NT	-22.39	-0.00570	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	NT	-17.35	-0.00441	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VH	NT	13.83	0.00352	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VL	NT	-21.44	-0.00572	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	NT	-18.72	-0.00499	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VH	NT	14.12	0.00377	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VL	NT	17.22	0.00448	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	NT	-20.65	-0.00538	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VH	NT	-5.54	-0.00144	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VL	NT	-12.91	-0.00328	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	NT	-10.28	-0.00262	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VH	NT	-17.15	-0.00436	±2.5	PASS

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
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	-30	-20.24	-0.00540	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	-20	-12.07	-0.00322	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	-10	11.43	0.00305	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	0	16.21	0.00432	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	10	13.57	0.00362	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	20	-11.55	-0.00308	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	30	-18.77	-0.00501	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	40	-20.30	-0.00541	±2.5	PASS
N77	30KHz	100MHz	TM1	650000	Outer Full	VN	50	18.09	0.00482	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	-30	12.43	0.00324	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	-20	-13.88	-0.00361	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	-10	6.99	0.00182	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	0	-12.44	-0.00324	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	10	24.01	0.00625	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	20	12.17	0.00317	±2.5	PASS



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N77	30KHz	100MHz	TM1	656000	Outer Full	VN	30	9.44	0.00246	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	40	-12.43	-0.00324	±2.5	PASS
N77	30KHz	100MHz	TM1	656000	Outer Full	VN	50	13.39	0.00349	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	-30	-14.74	-0.00375	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	-20	-8.66	-0.00220	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	-10	11.09	0.00282	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	0	12.54	0.00319	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	10	6.27	0.00160	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	20	18.43	0.00469	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	30	-11.53	-0.00293	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	40	-17.16	-0.00437	±2.5	PASS
N77	30KHz	100MHz	TM1	662000	Outer Full	VN	50	17.07	0.00434	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	-30	10.98	0.00293	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	-20	14.63	0.00390	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	-10	24.73	0.00659	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	0	-14.59	-0.00389	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	10	-10.26	-0.00274	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	20	-10.55	-0.00281	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	30	14.22	0.00379	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	40	9.06	0.00242	±2.5	PASS
N77	30KHz	100MHz	TM6	650000	Outer Full	VN	50	-15.70	-0.00419	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	-30	9.83	0.00256	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	-20	-20.90	-0.00544	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	-10	-16.76	-0.00436	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	0	7.66	0.00199	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	10	-13.56	-0.00353	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	20	-9.95	-0.00259	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	30	-7.42	-0.00193	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	40	12.84	0.00334	±2.5	PASS
N77	30KHz	100MHz	TM6	656000	Outer Full	VN	50	-6.70	-0.00174	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	-30	12.62	0.00321	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	-20	11.74	0.00299	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	-10	8.26	0.00210	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	0	-9.75	-0.00248	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	10	-17.15	-0.00436	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	20	24.45	0.00622	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	30	-9.84	-0.00250	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	40	22.77	0.00579	±2.5	PASS
N77	30KHz	100MHz	TM6	662000	Outer Full	VN	50	-11.38	-0.00290	±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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