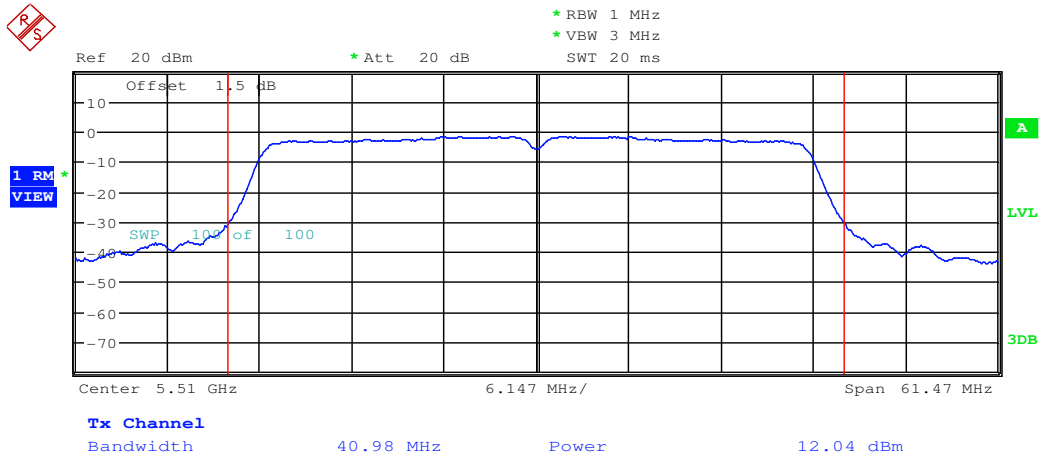
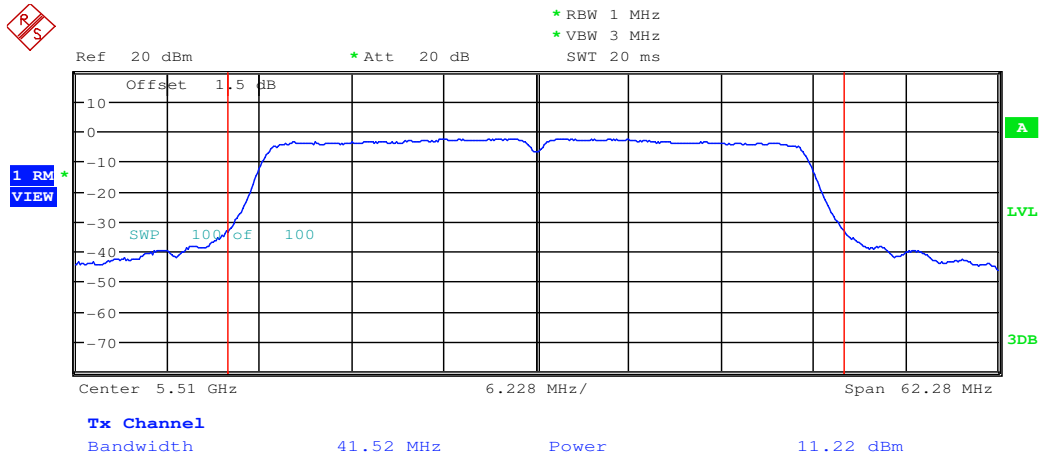


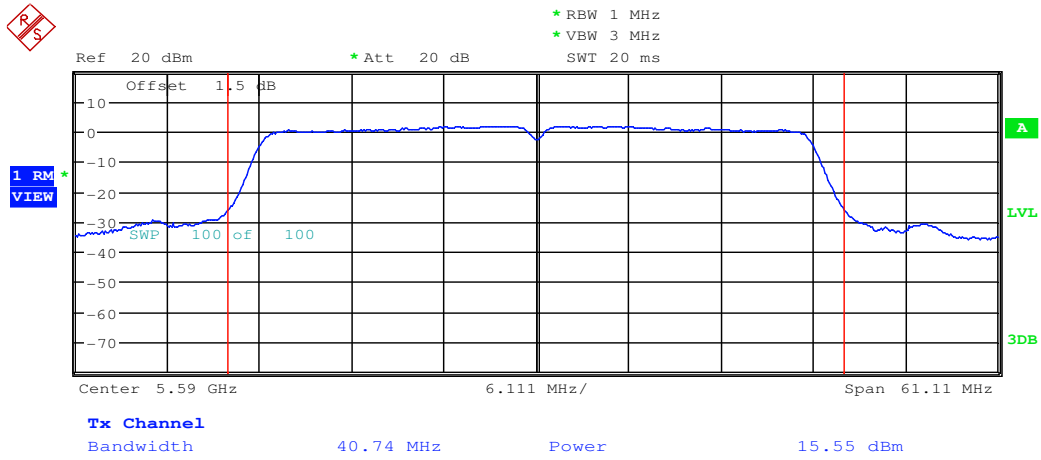
**Maximum Conduct Output Power\_11N40\_5510\_Ant1**



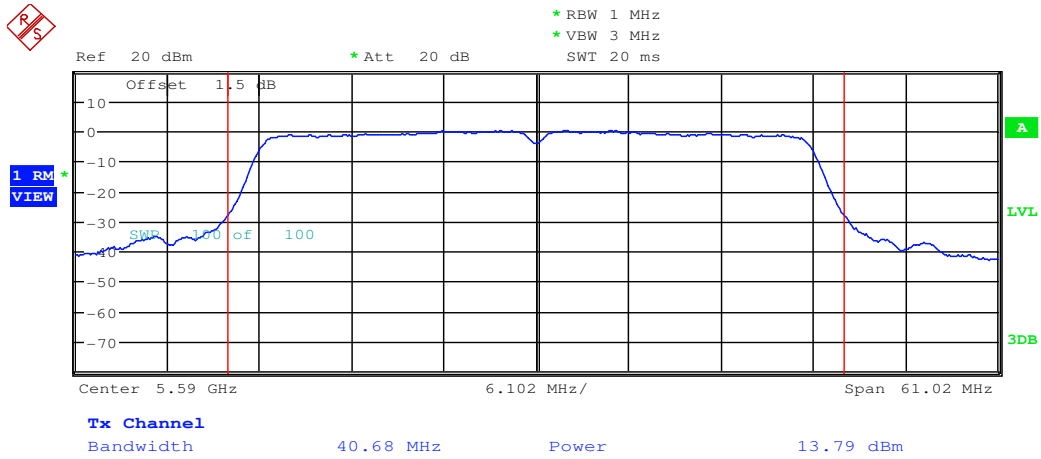
**Maximum Conduct Output Power\_11N40\_5510\_Ant2**



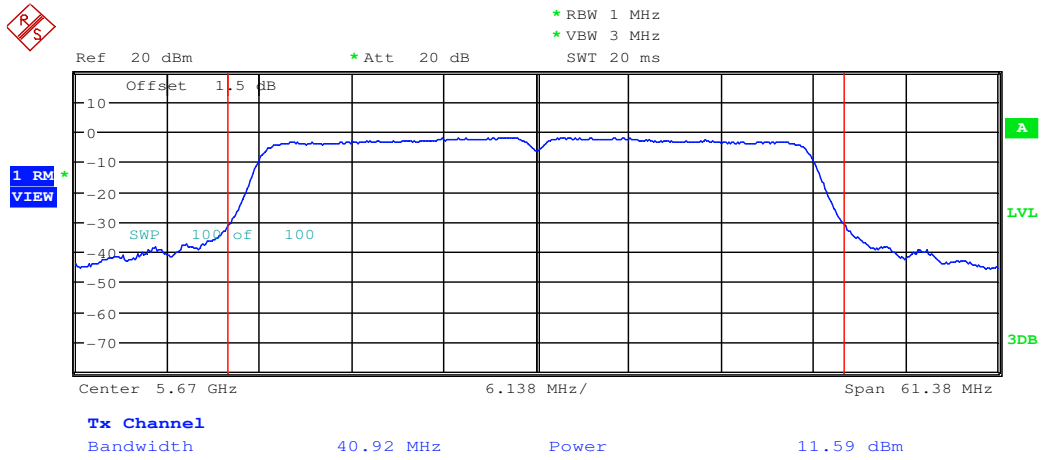
Maximum Conduct Output Power\_11N40\_5590\_Ant1



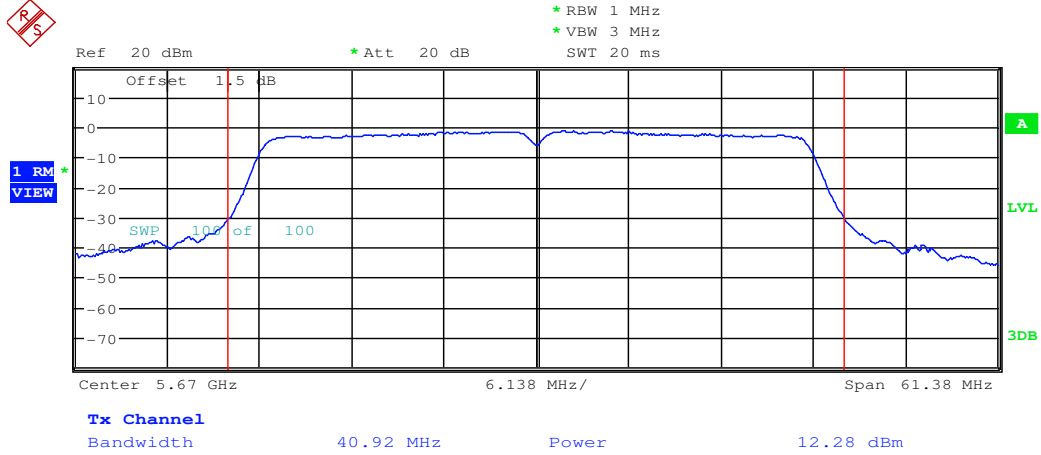
Maximum Conduct Output Power\_11N40\_5590\_Ant2



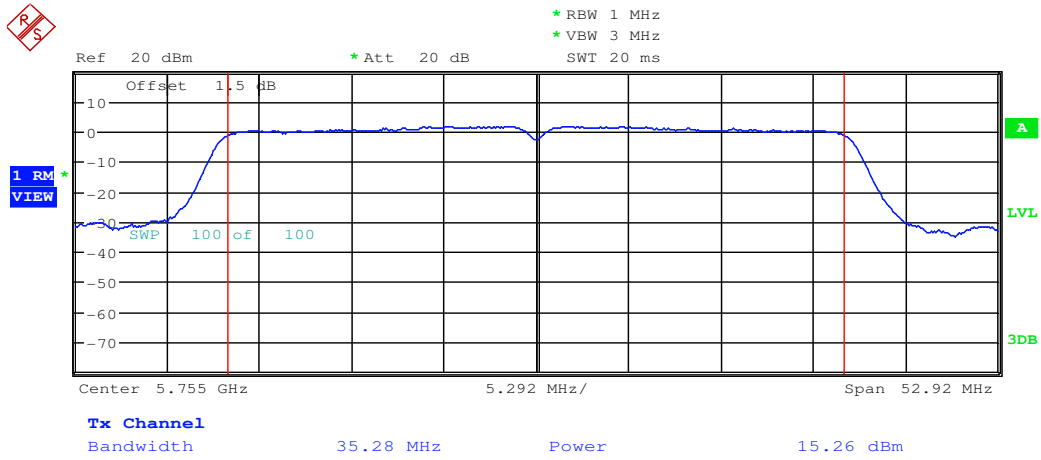
**Maximum Conduct Output Power\_11N40\_5670\_Ant1**



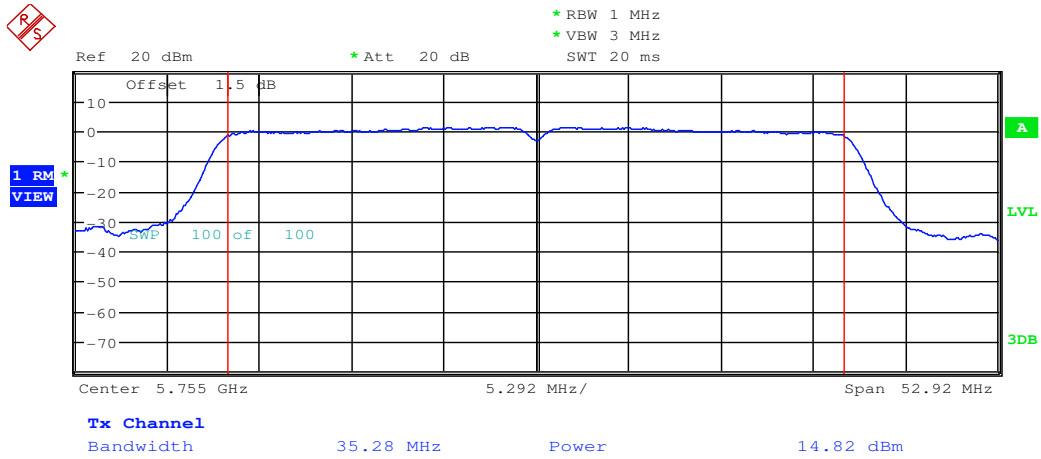
**Maximum Conduct Output Power\_11N40\_5670\_Ant2**



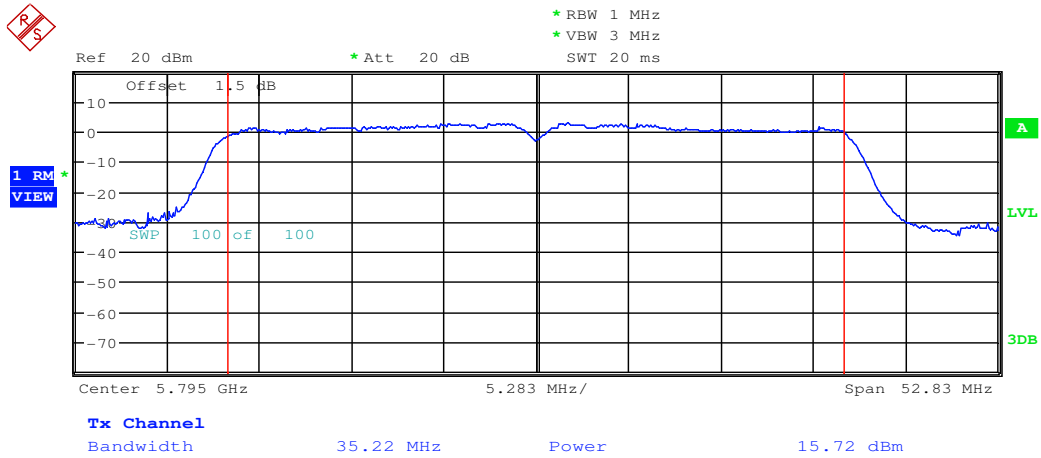
**Maximum Conduct Output Power\_11N40\_5755\_Ant1**



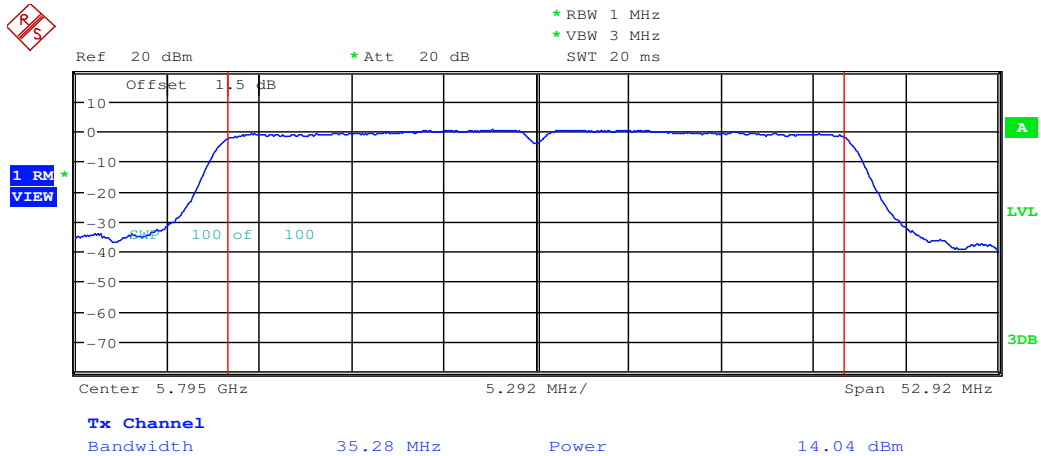
**Maximum Conduct Output Power\_11N40\_5755\_Ant2**



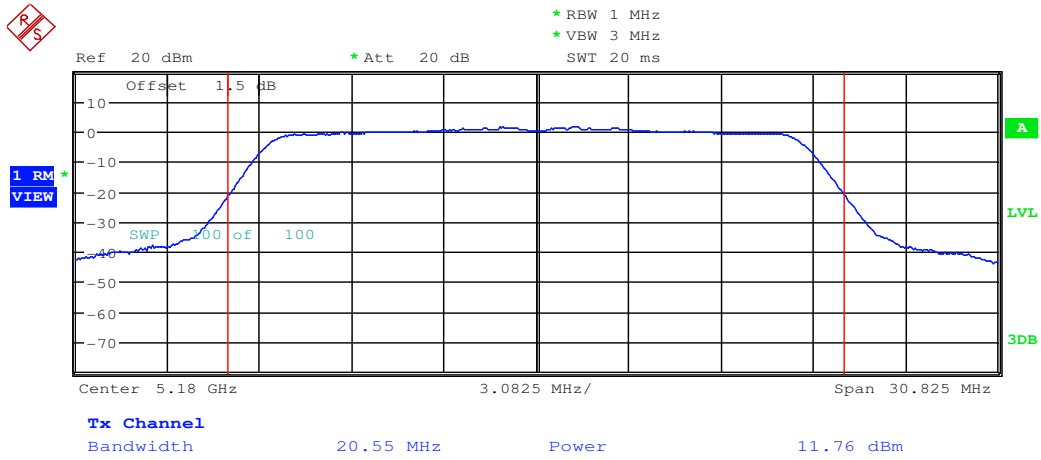
Maximum Conduct Output Power\_11N40\_5795\_Ant1



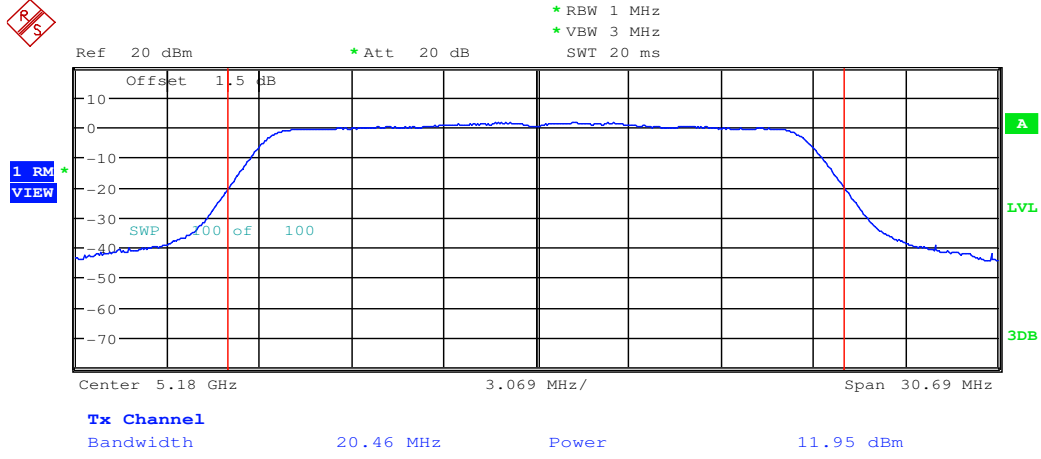
Maximum Conduct Output Power\_11N40\_5795\_Ant2



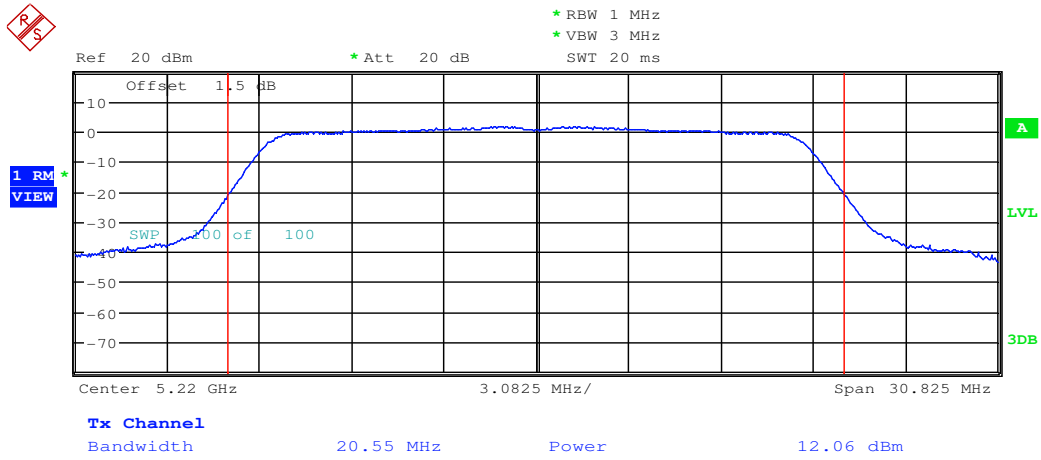
**Maximum Conduct Output Power\_11AC20\_5180\_Ant1**



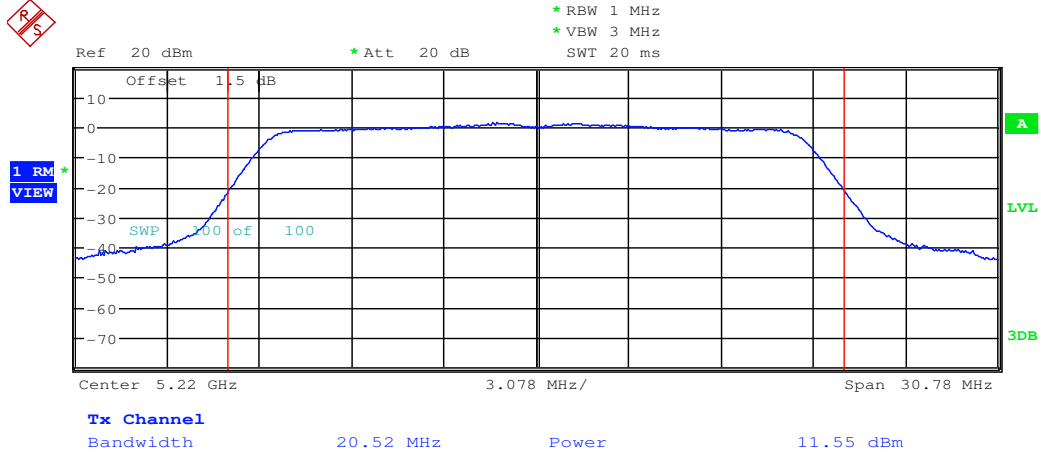
**Maximum Conduct Output Power\_11AC20\_5180\_Ant2**



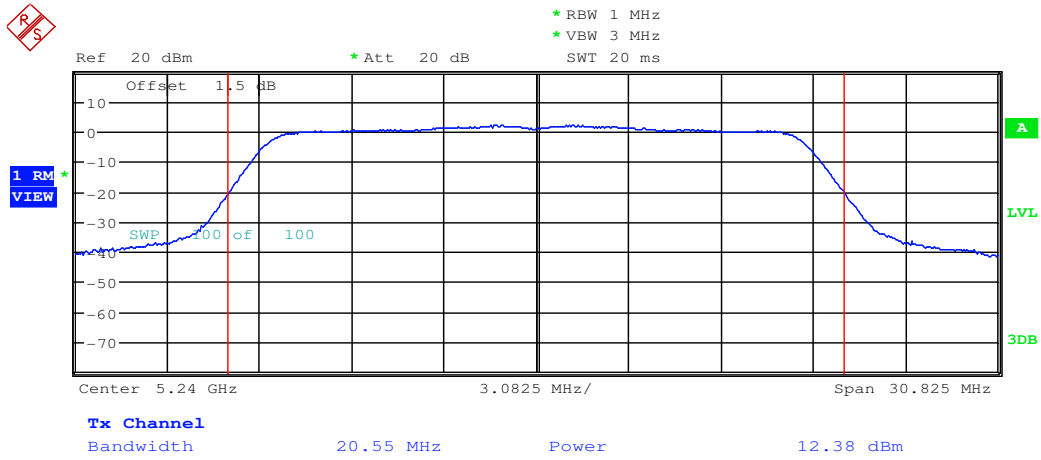
**Maximum Conduct Output Power\_11AC20\_5220\_Ant1**



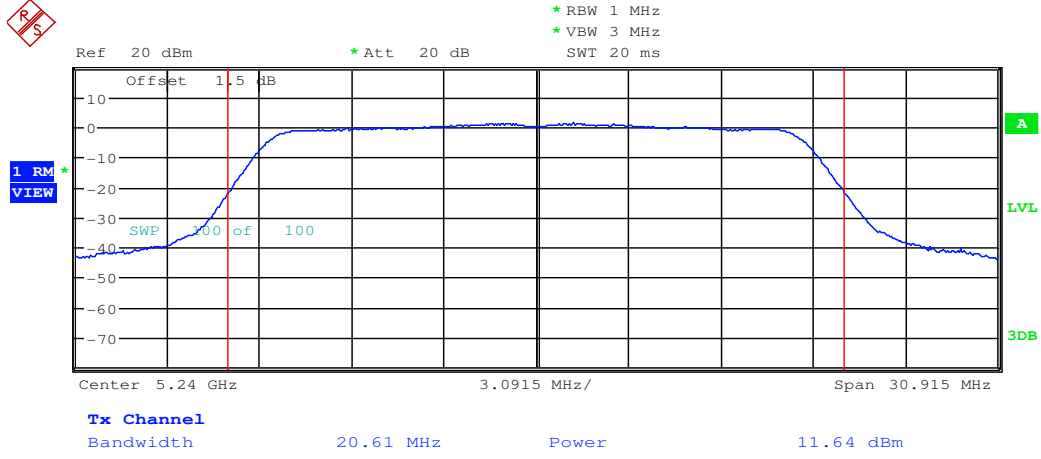
**Maximum Conduct Output Power\_11AC20\_5220\_Ant2**



**Maximum Conduct Output Power\_11AC20\_5240\_Ant1**

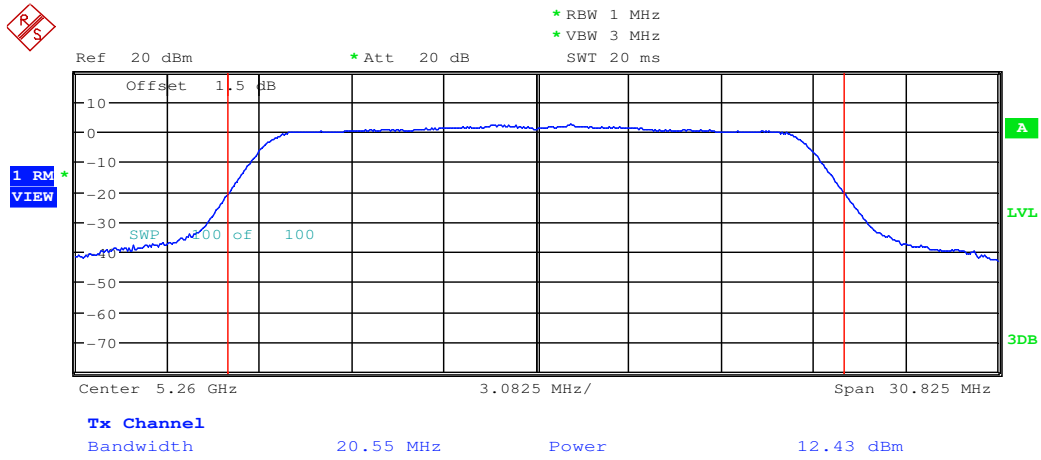


**Maximum Conduct Output Power\_11AC20\_5240\_Ant2**

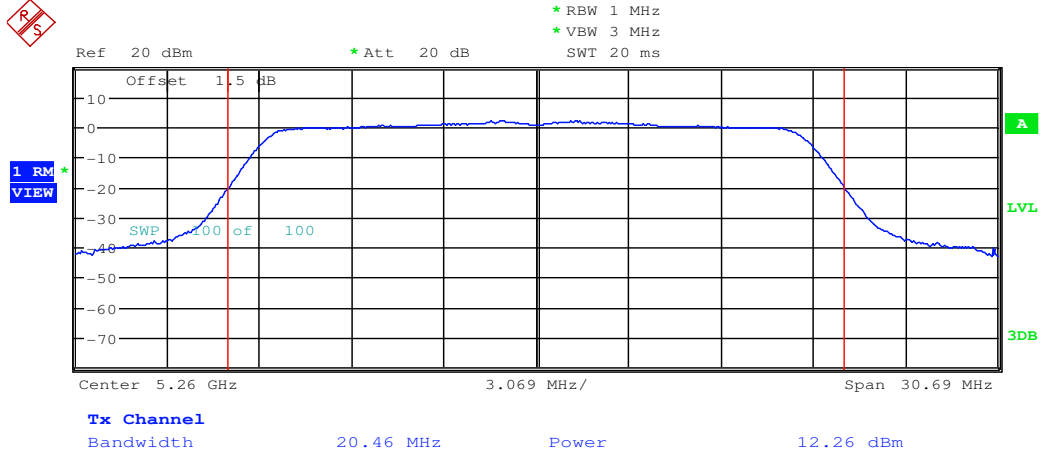




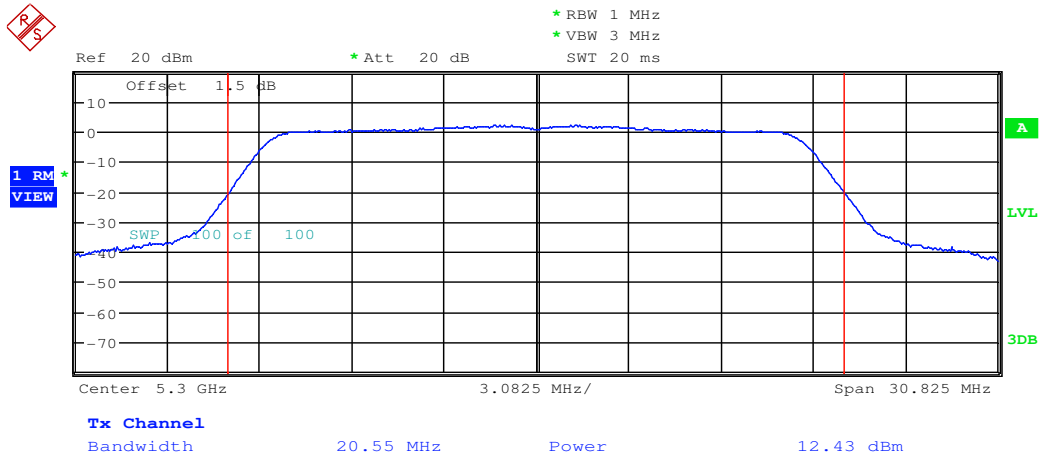
**Maximum Conduct Output Power\_11AC20\_5260\_Ant1**



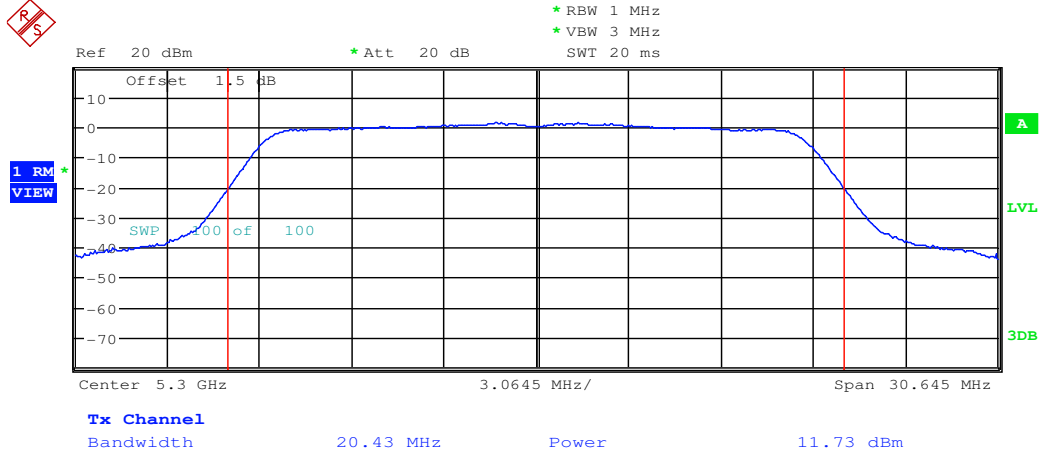
**Maximum Conduct Output Power\_11AC20\_5260\_Ant2**



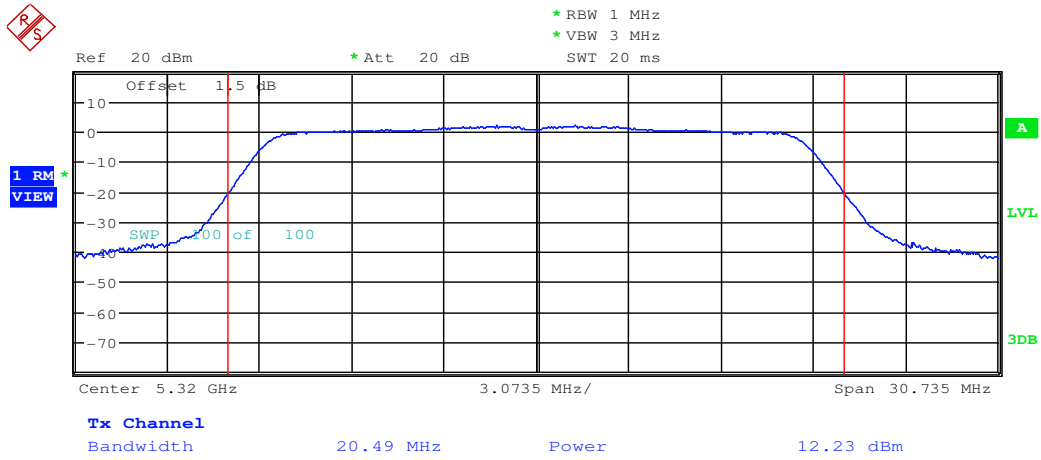
Maximum Conduct Output Power\_11AC20\_5300\_Ant1



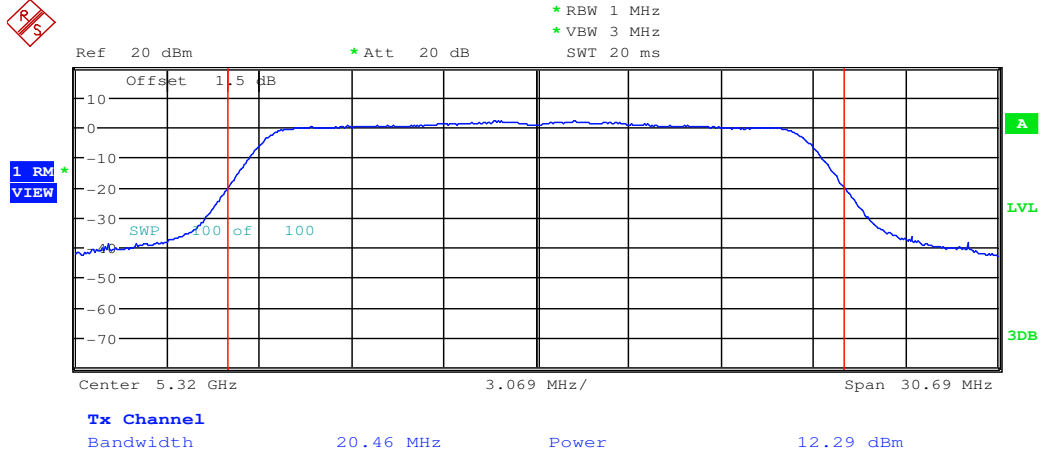
Maximum Conduct Output Power\_11AC20\_5300\_Ant2



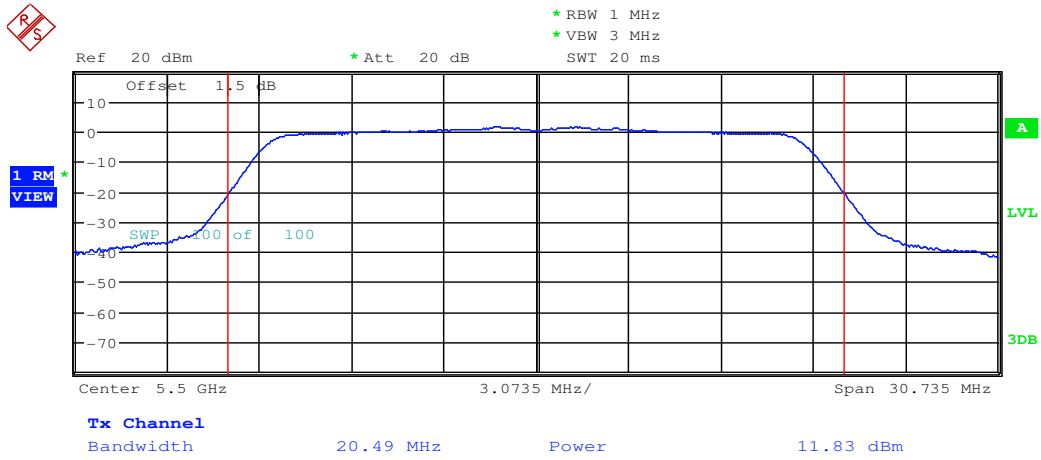
Maximum Conduct Output Power\_11AC20\_5320\_Ant1



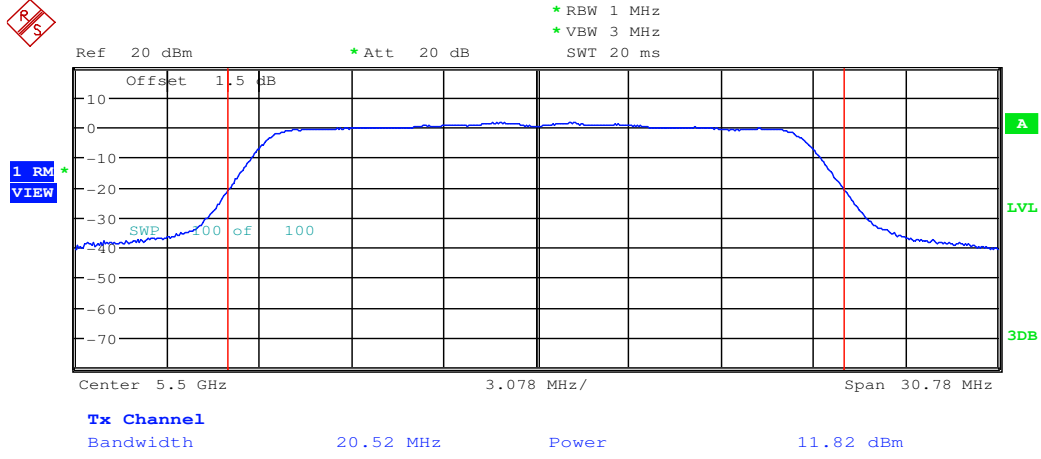
Maximum Conduct Output Power\_11AC20\_5320\_Ant2



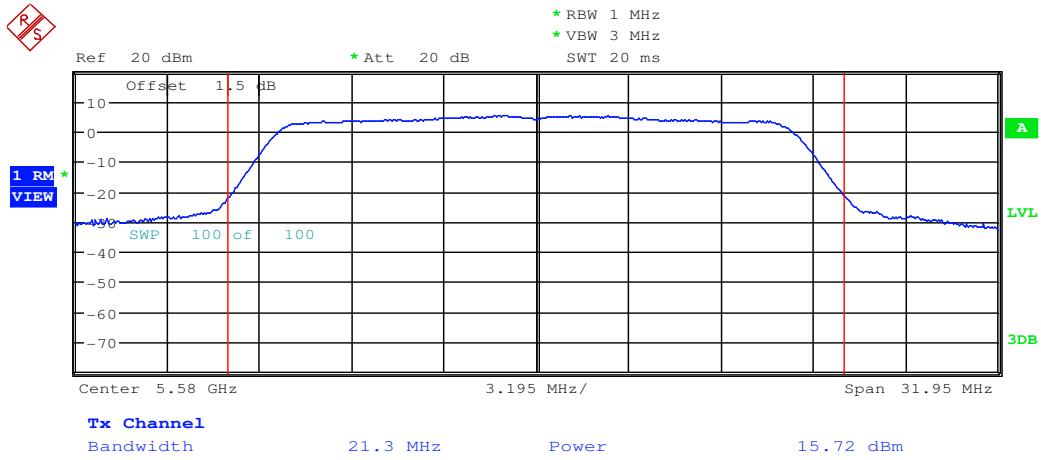
Maximum Conduct Output Power\_11AC20\_5500\_Ant1



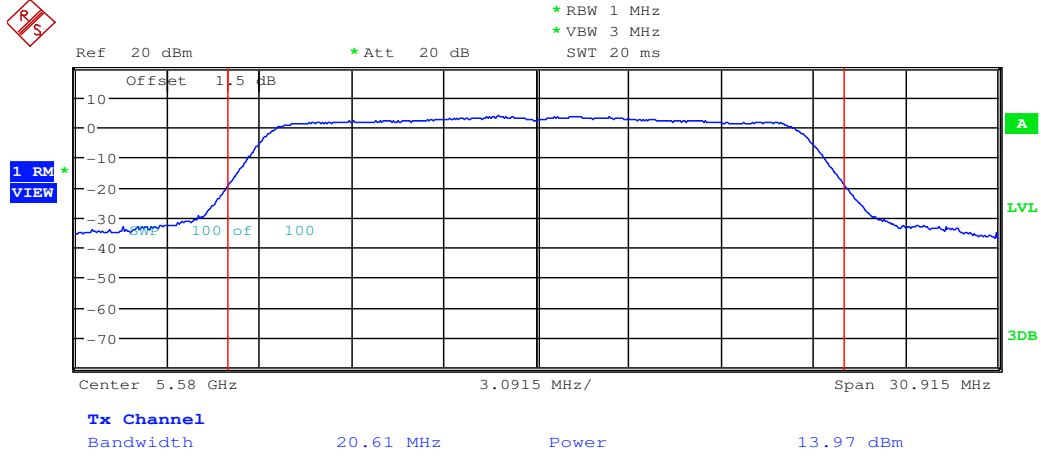
Maximum Conduct Output Power\_11AC20\_5500\_Ant2



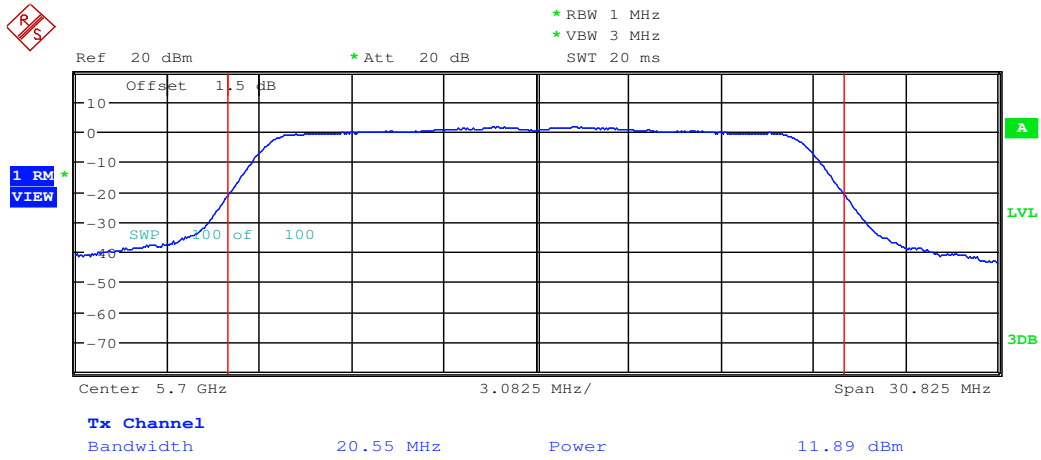
Maximum Conduct Output Power\_11AC20\_5580\_Ant1



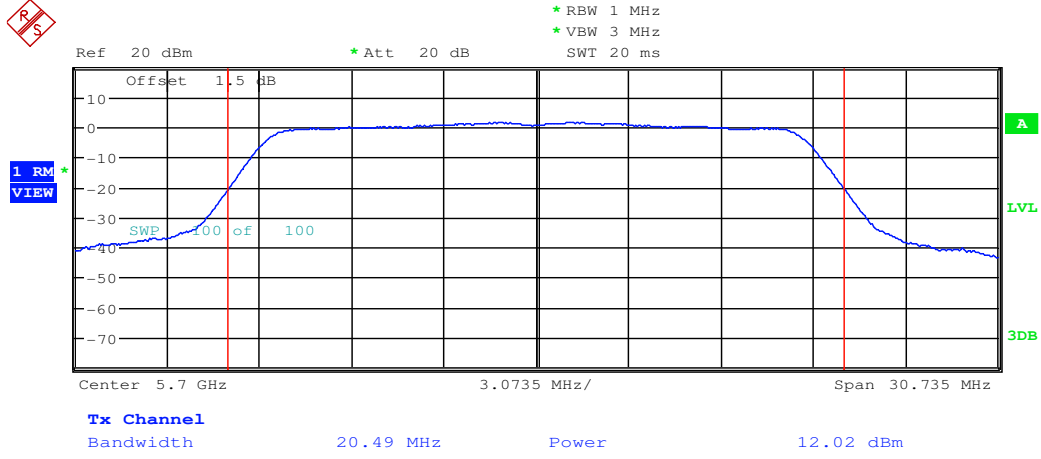
Maximum Conduct Output Power\_11AC20\_5580\_Ant2



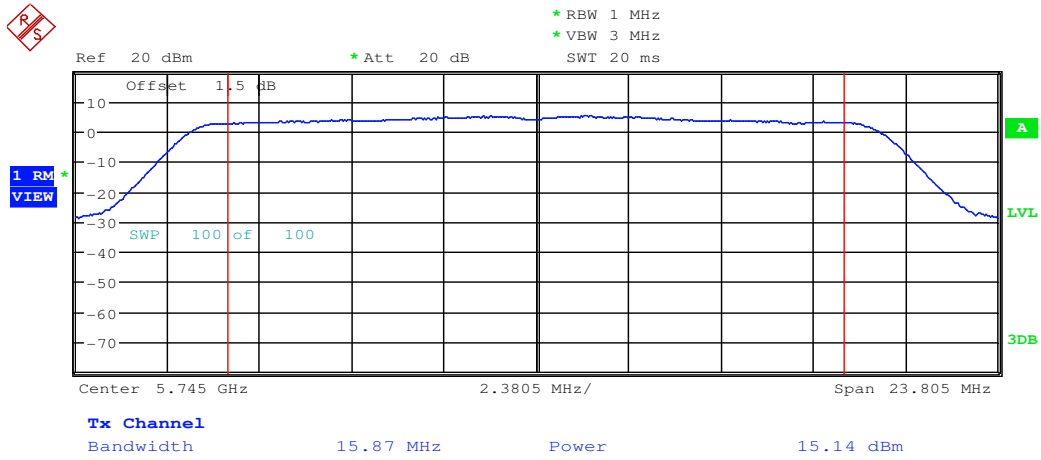
Maximum Conduct Output Power\_11AC20\_5700\_Ant1



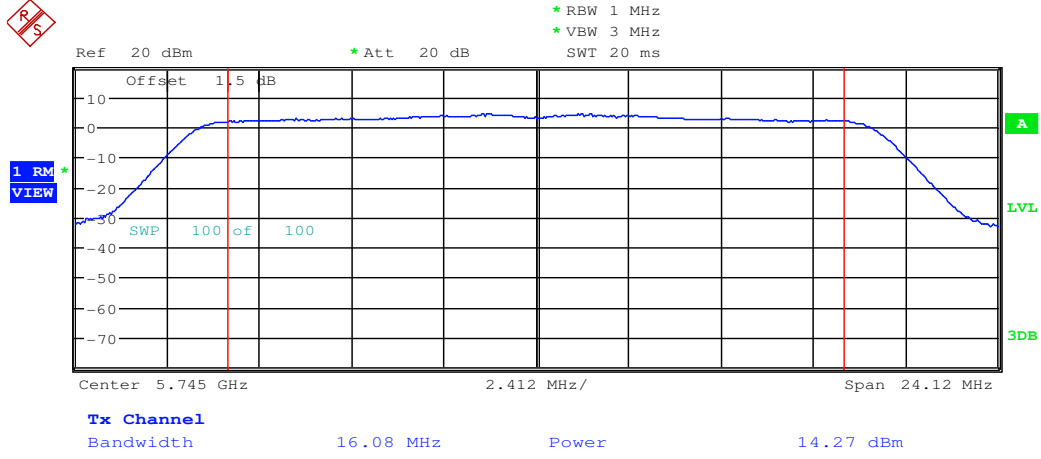
Maximum Conduct Output Power\_11AC20\_5700\_Ant2



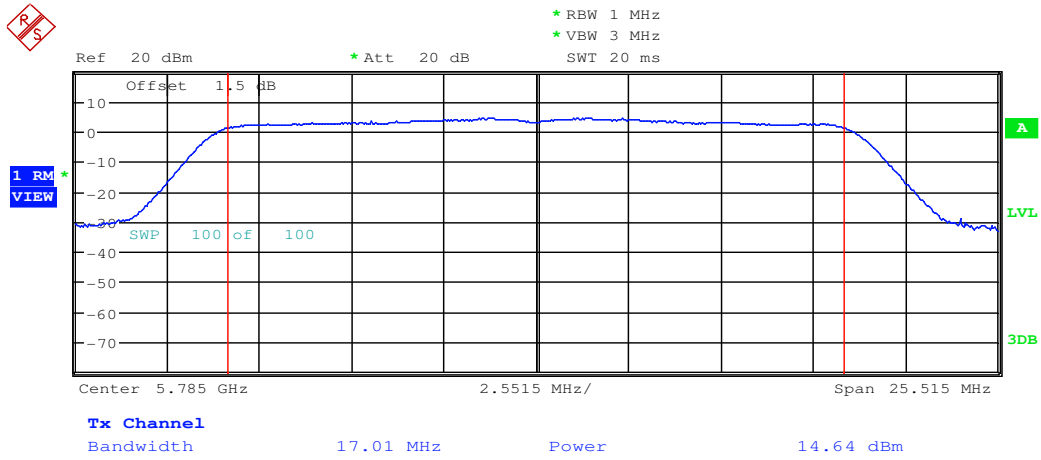
**Maximum Conduct Output Power\_11AC20\_5745\_Ant1**



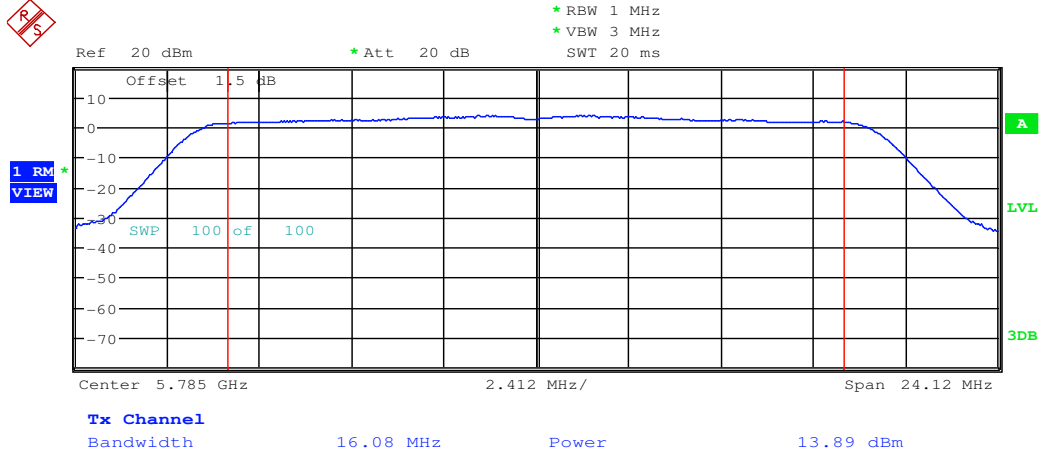
**Maximum Conduct Output Power\_11AC20\_5745\_Ant2**



Maximum Conduct Output Power\_11AC20\_5785\_Ant1

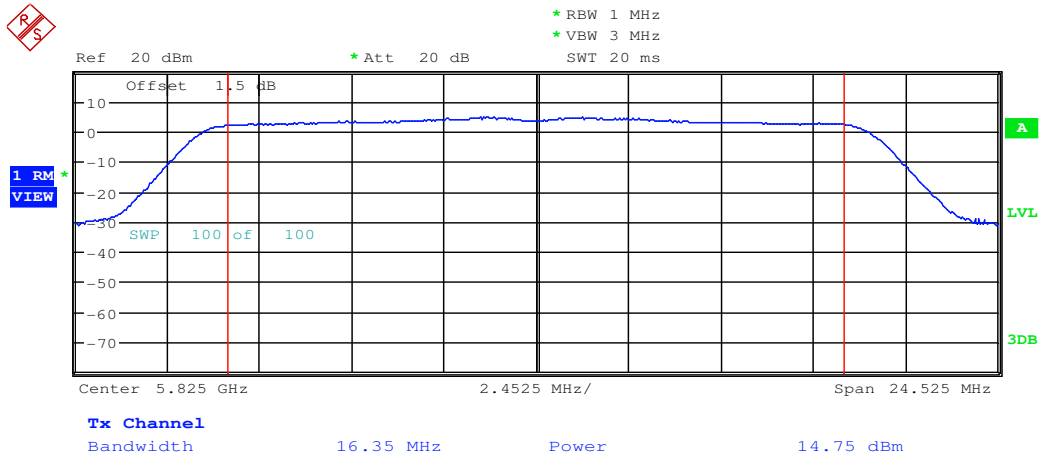


Maximum Conduct Output Power\_11AC20\_5785\_Ant2

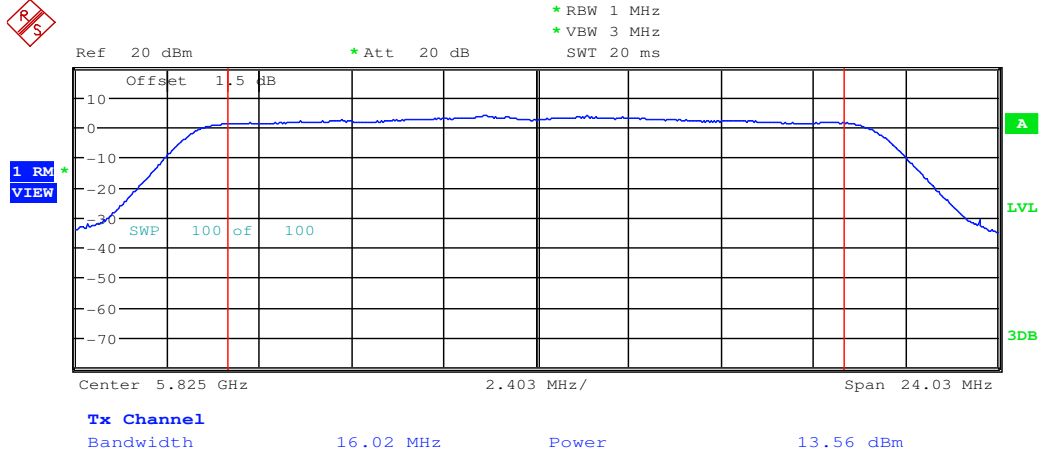




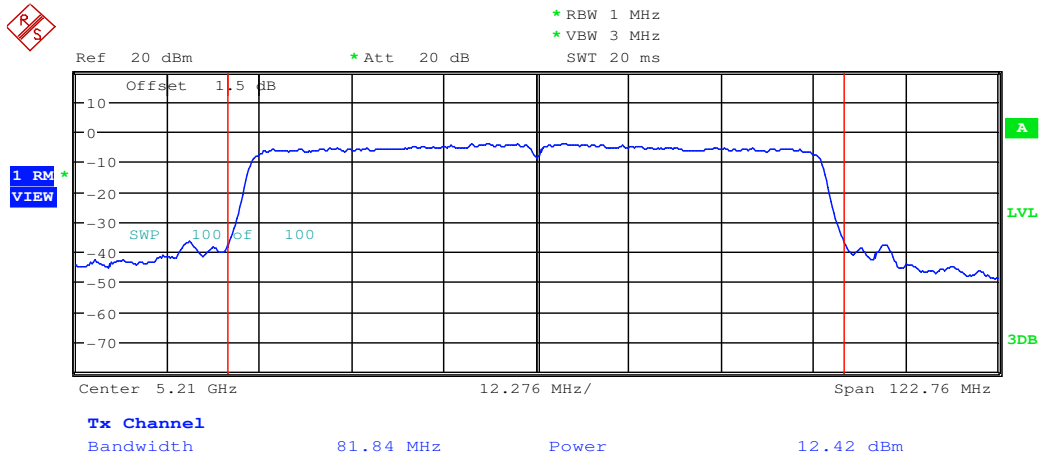
**Maximum Conduct Output Power\_11AC20\_5825\_Ant1**



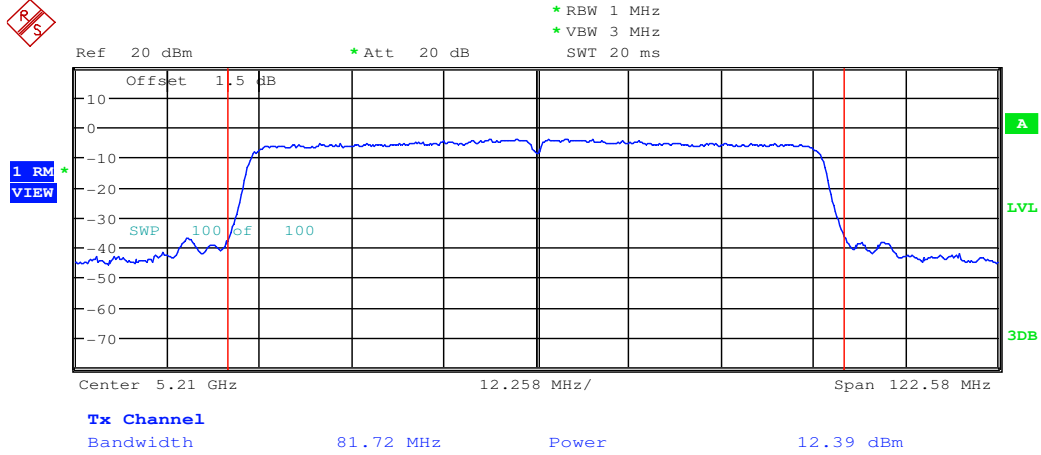
**Maximum Conduct Output Power\_11AC20\_5825\_Ant2**



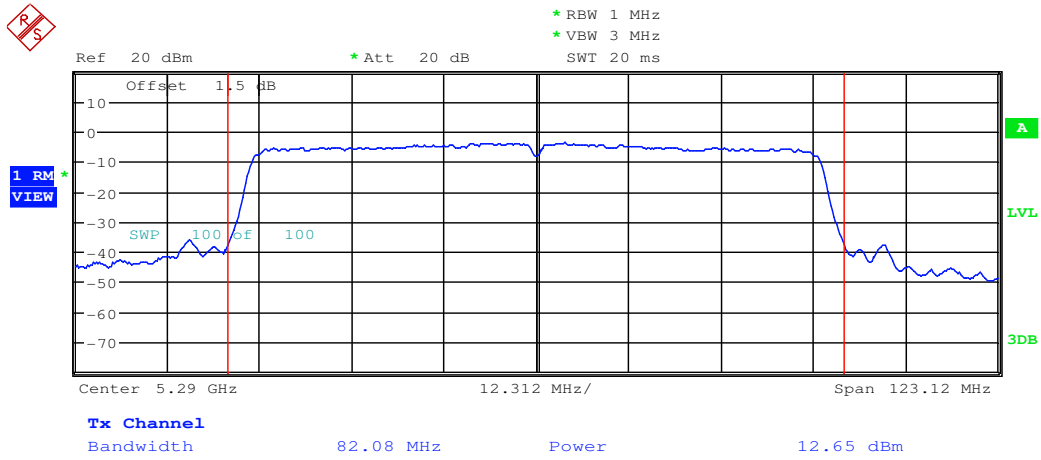
Maximum Conduct Output Power\_11AC80\_5210\_Ant1



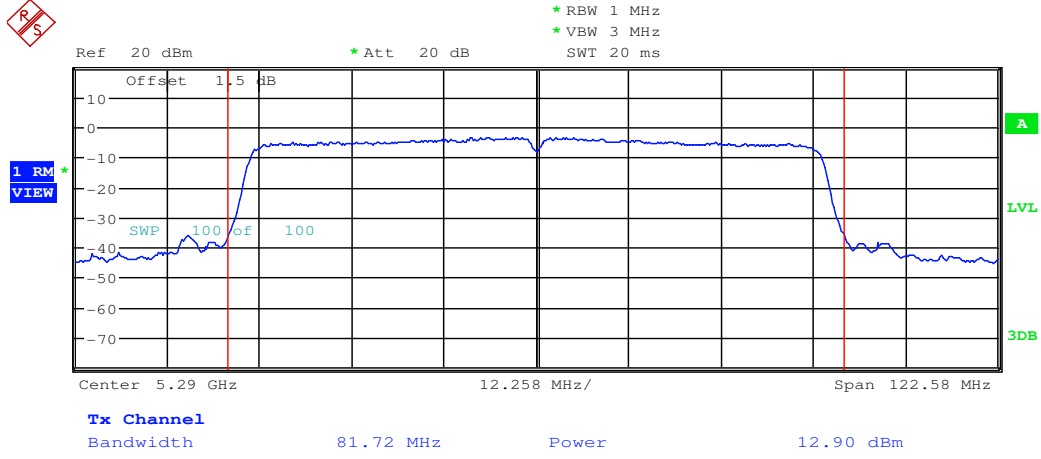
Maximum Conduct Output Power\_11AC80\_5210\_Ant2



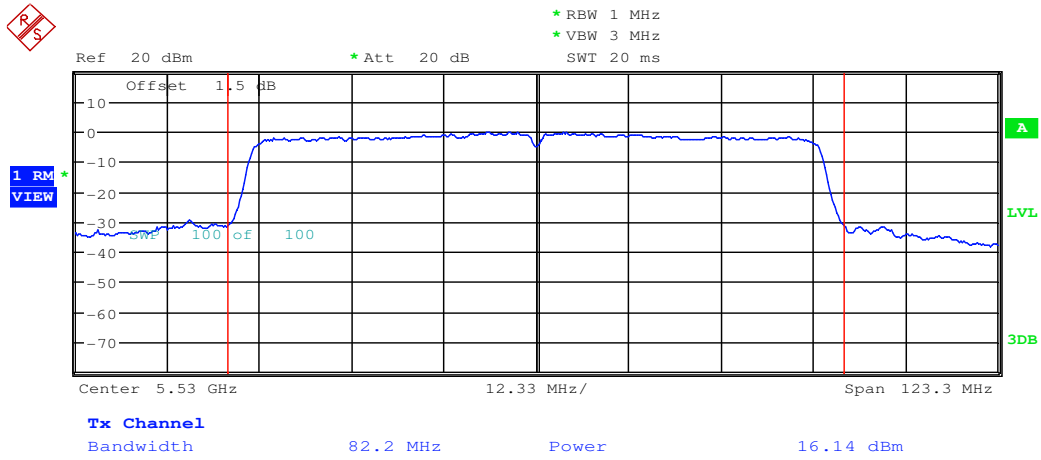
Maximum Conduct Output Power\_11AC80\_5290\_Ant1



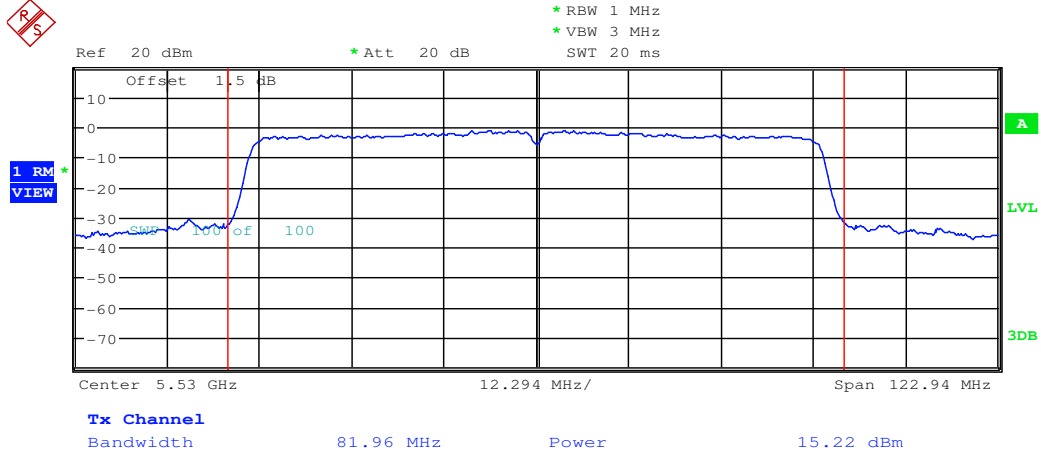
Maximum Conduct Output Power\_11AC80\_5290\_Ant2



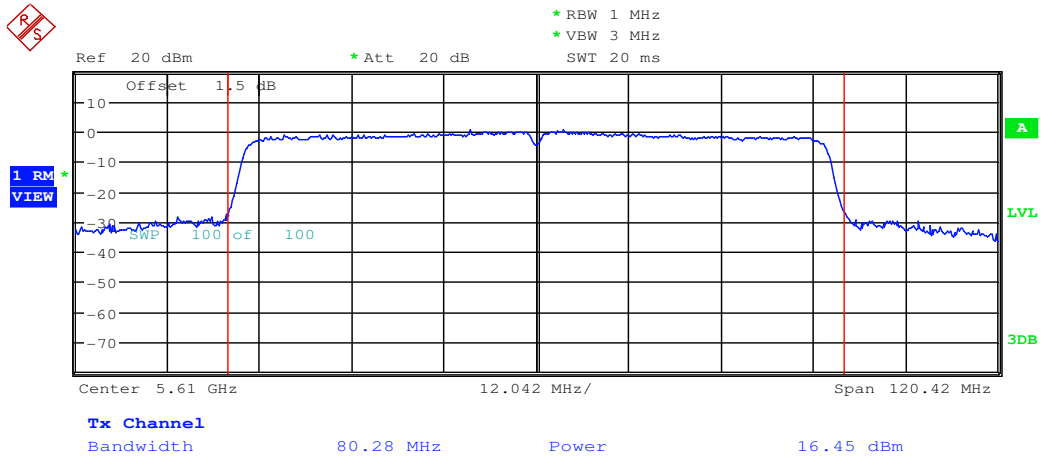
Maximum Conduct Output Power\_11AC80\_5530\_Ant1



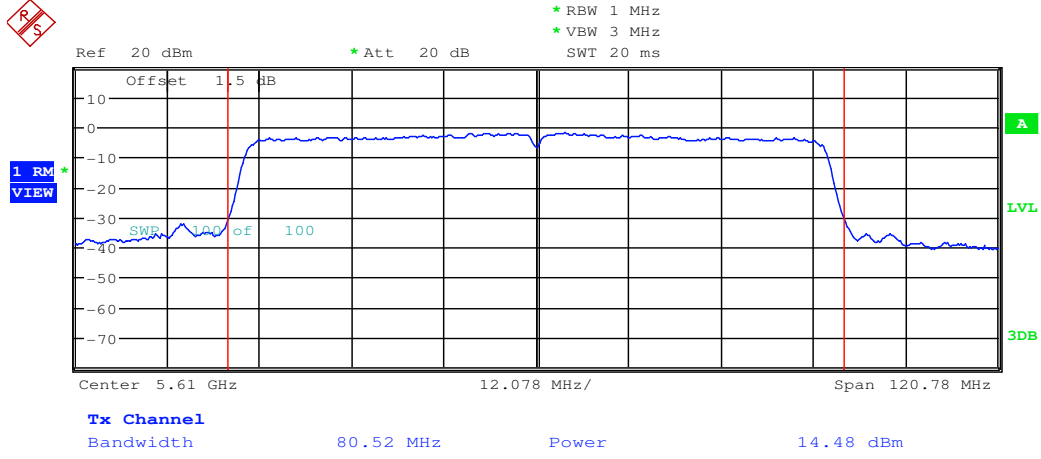
Maximum Conduct Output Power\_11AC80\_5530\_Ant2



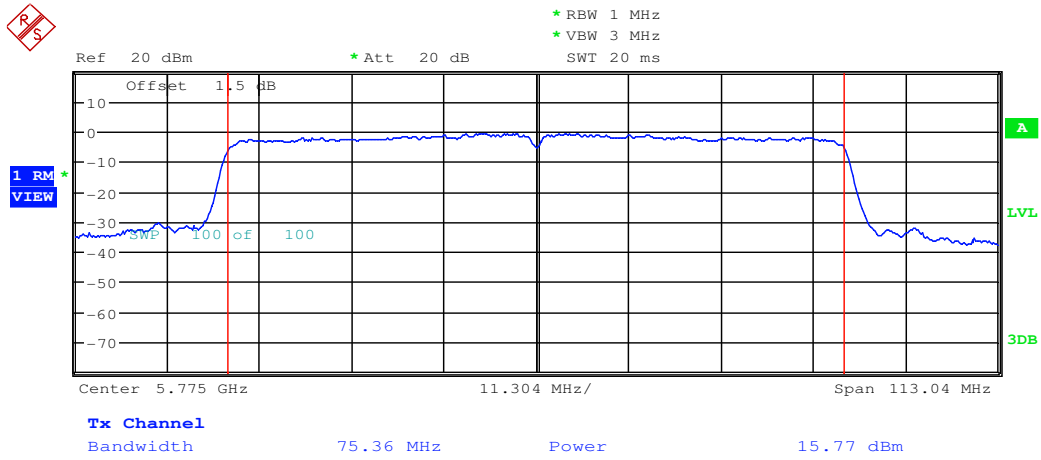
**Maximum Conduct Output Power\_11AC80\_5610\_Ant1**



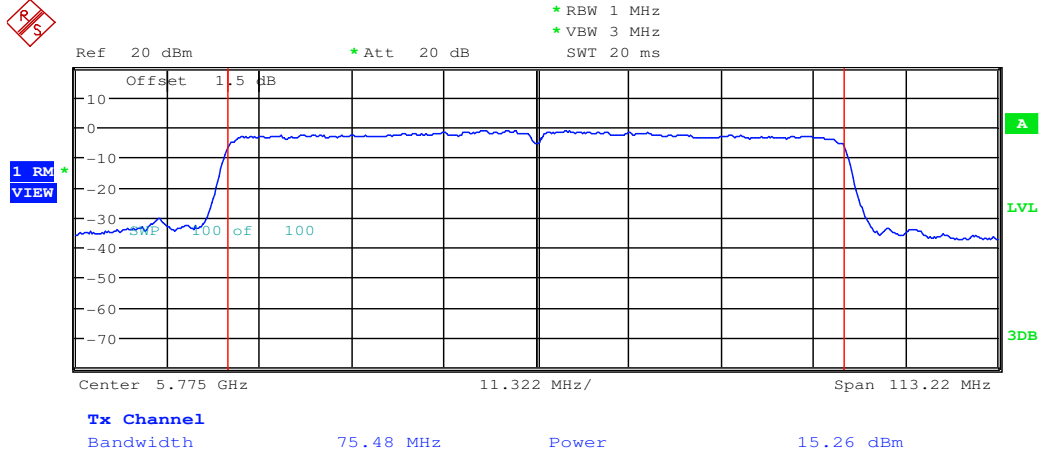
**Maximum Conduct Output Power\_11AC80\_5610\_Ant2**



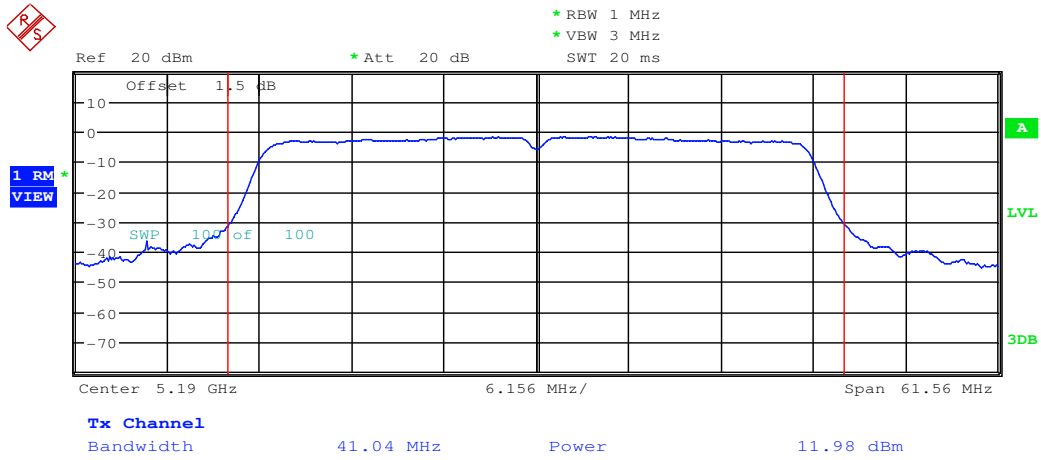
Maximum Conduct Output Power\_11AC80\_5775\_Ant1



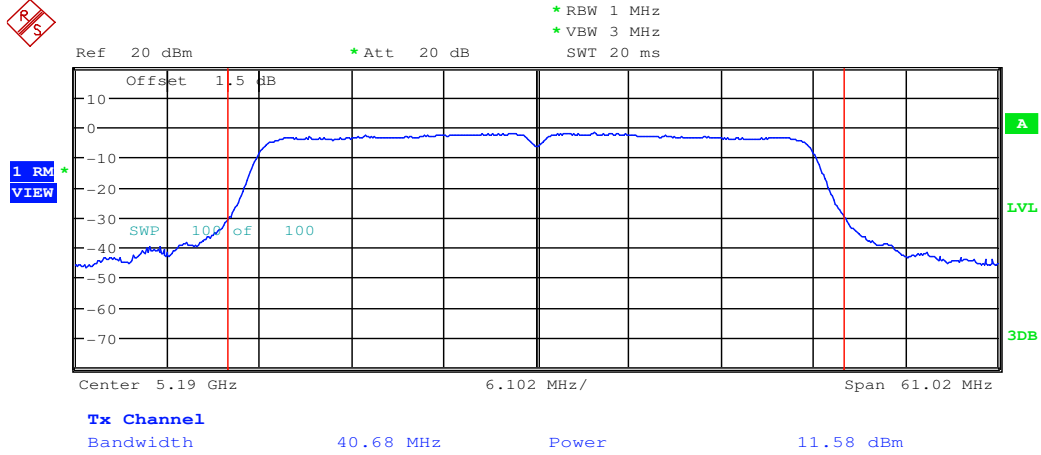
Maximum Conduct Output Power\_11AC80\_5775\_Ant2



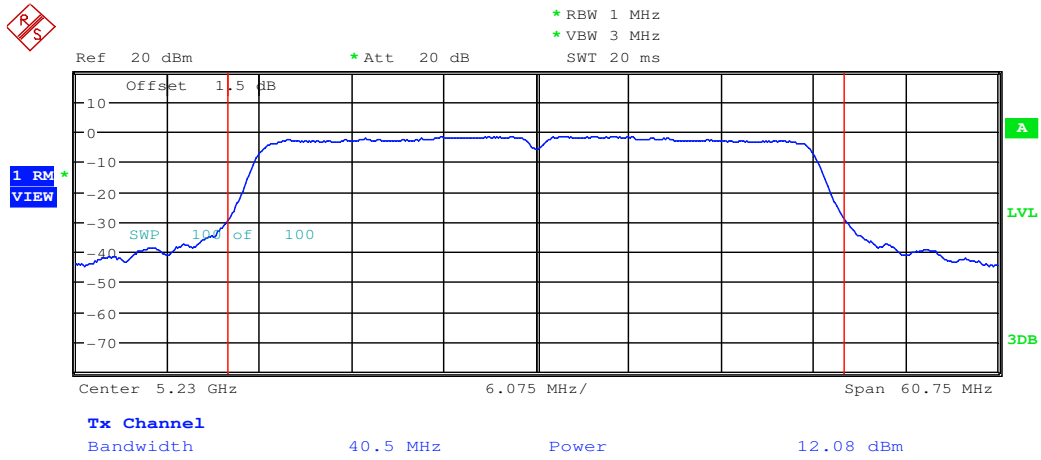
**Maximum Conduct Output Power\_11AC40\_5190\_Ant1**



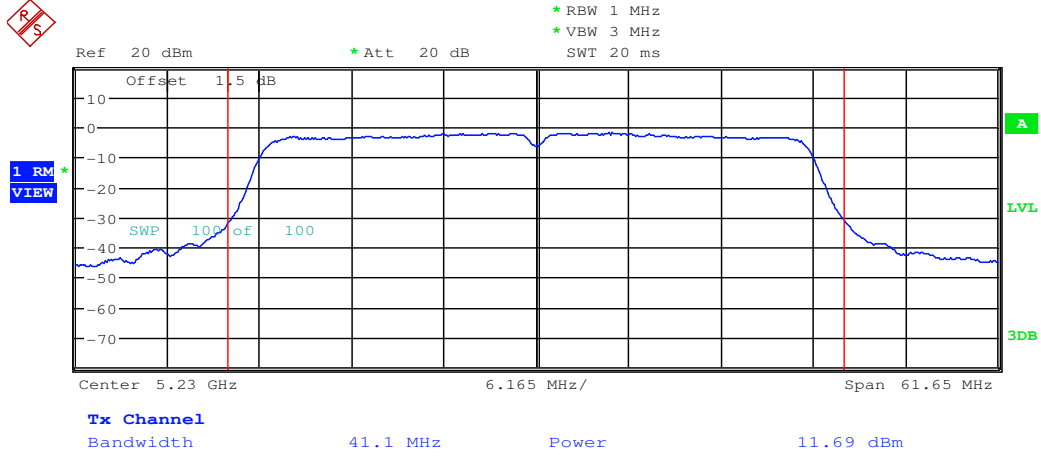
**Maximum Conduct Output Power\_11AC40\_5190\_Ant2**



Maximum Conduct Output Power\_11AC40\_5230\_Ant1

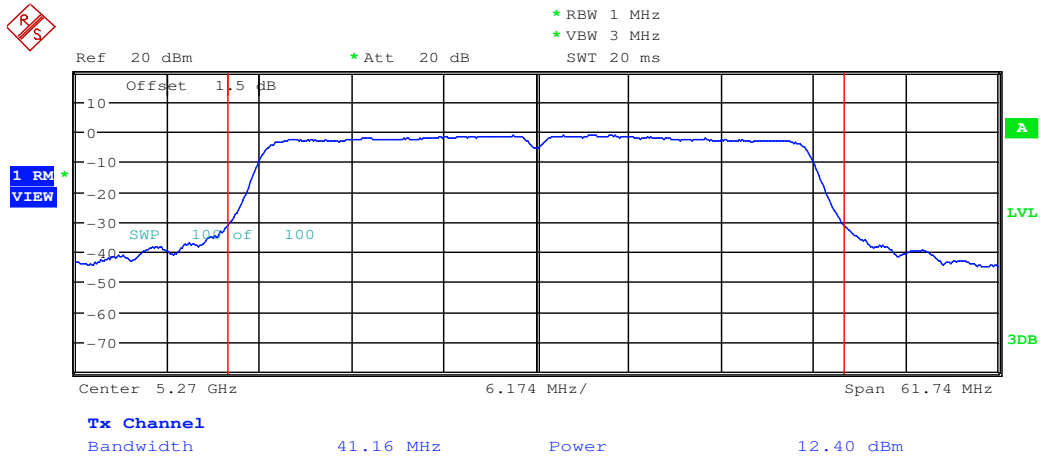


Maximum Conduct Output Power\_11AC40\_5230\_Ant2

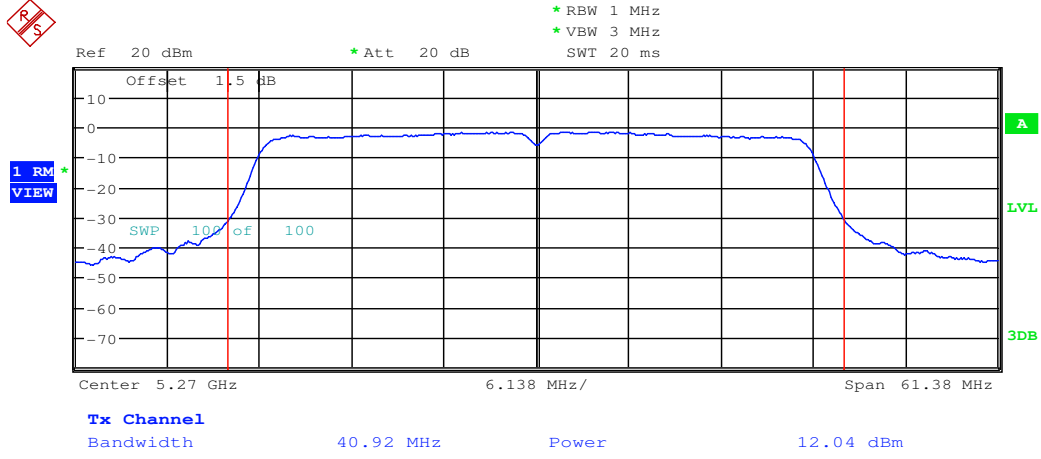




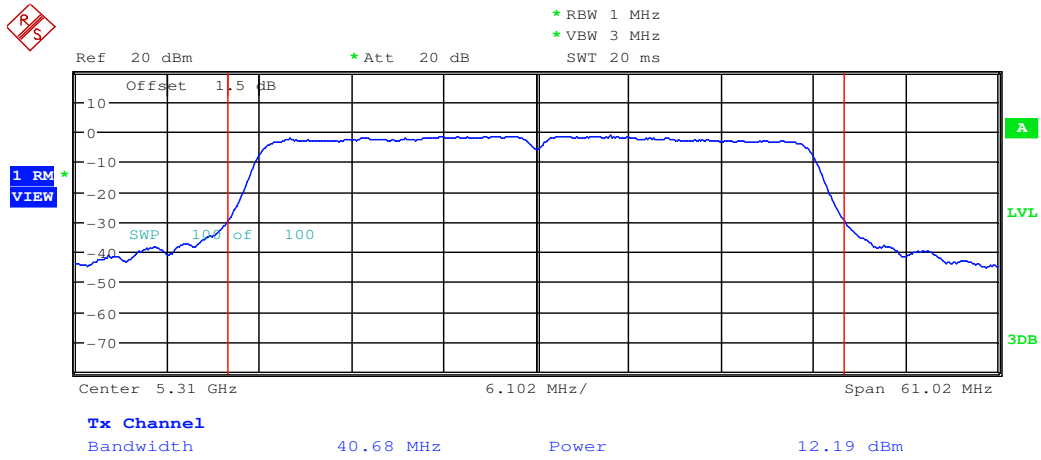
Maximum Conduct Output Power\_11AC40\_5270\_Ant1



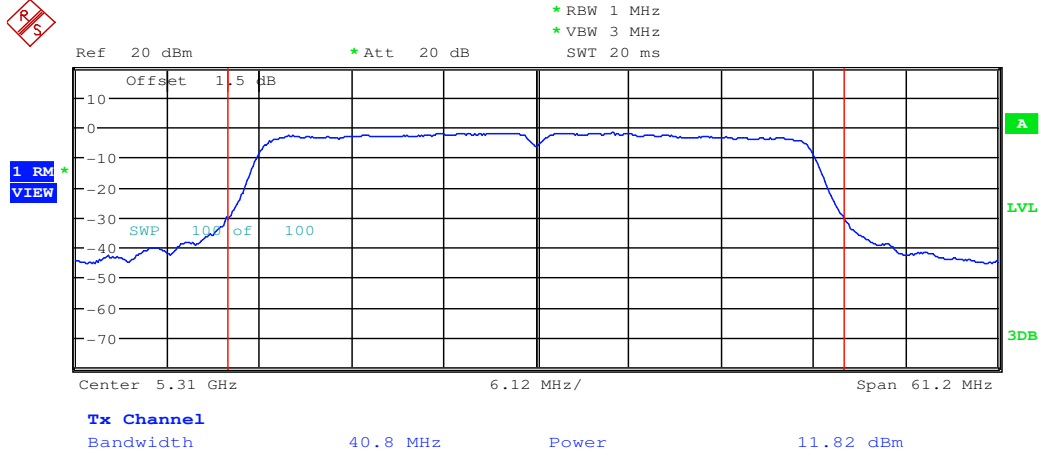
Maximum Conduct Output Power\_11AC40\_5270\_Ant2



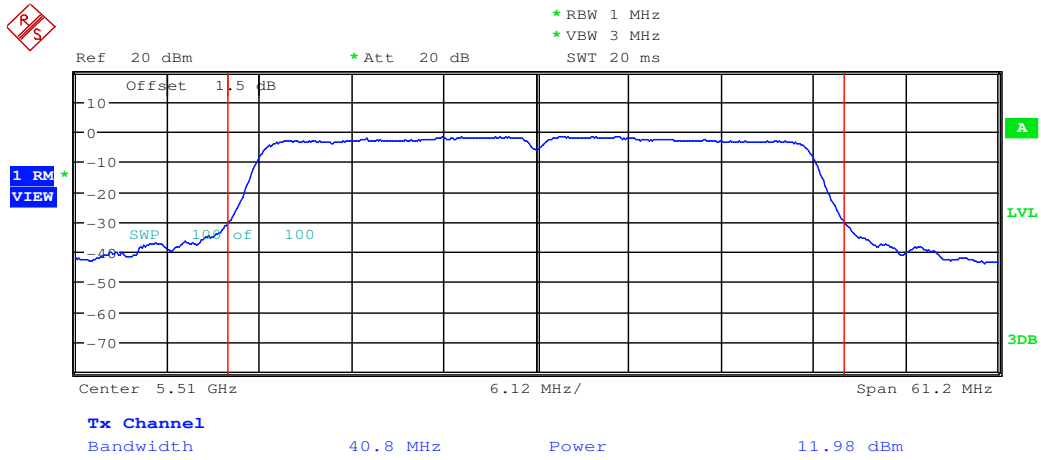
Maximum Conduct Output Power\_11AC40\_5310\_Ant1



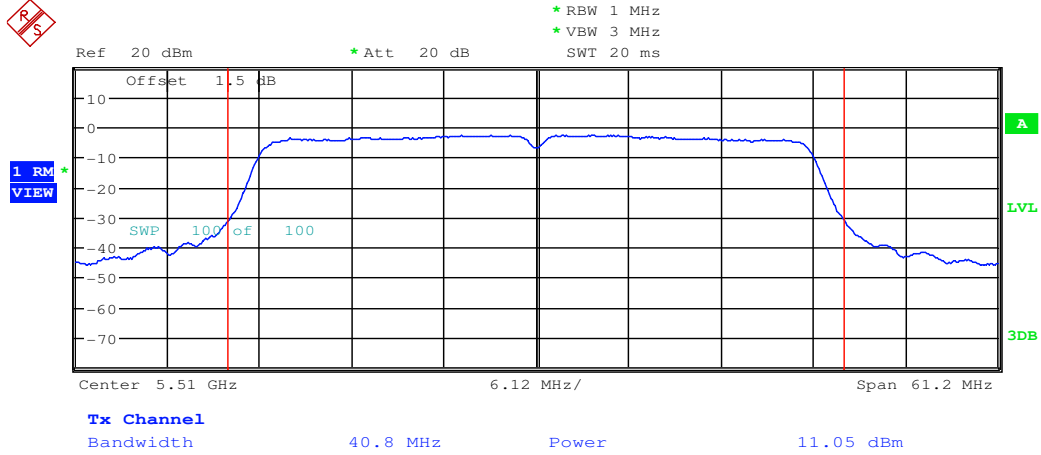
Maximum Conduct Output Power\_11AC40\_5310\_Ant2



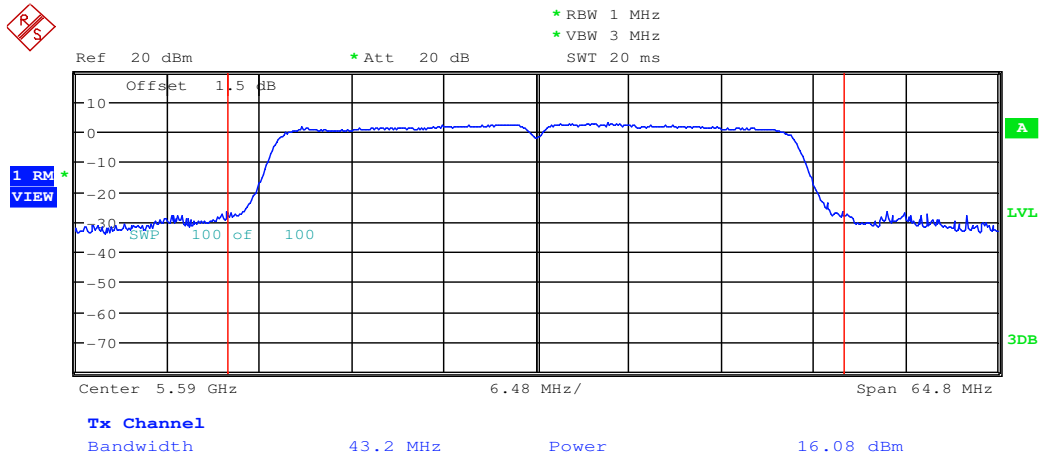
Maximum Conduct Output Power\_11AC40\_5510\_Ant1



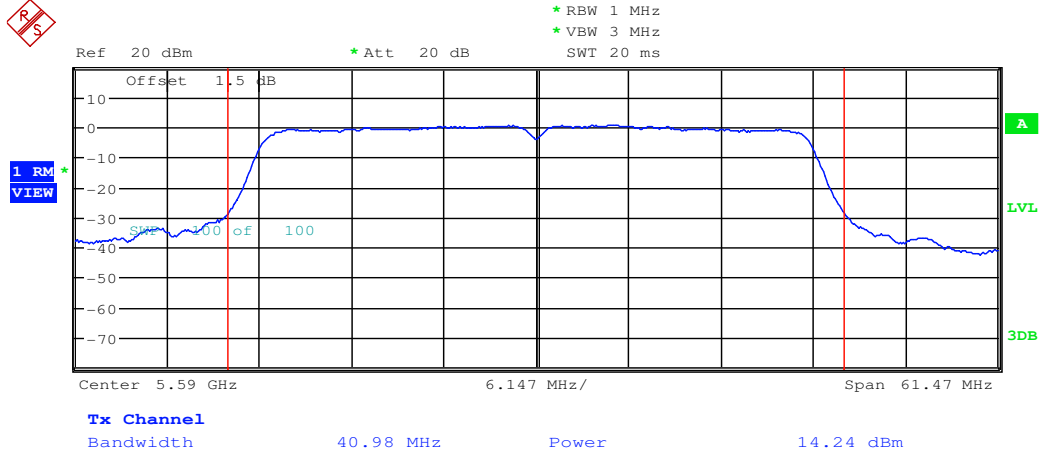
Maximum Conduct Output Power\_11AC40\_5510\_Ant2



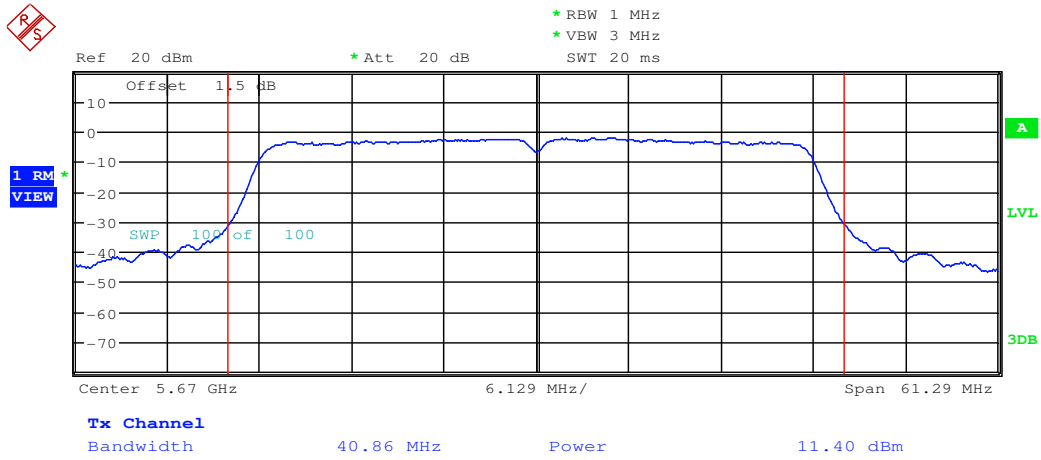
**Maximum Conduct Output Power\_11AC40\_5590\_Ant1**



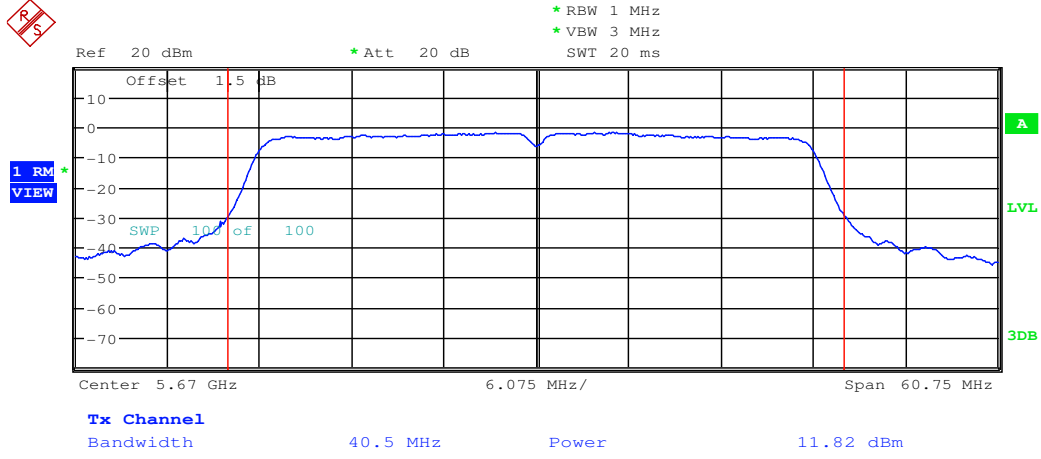
**Maximum Conduct Output Power\_11AC40\_5590\_Ant2**



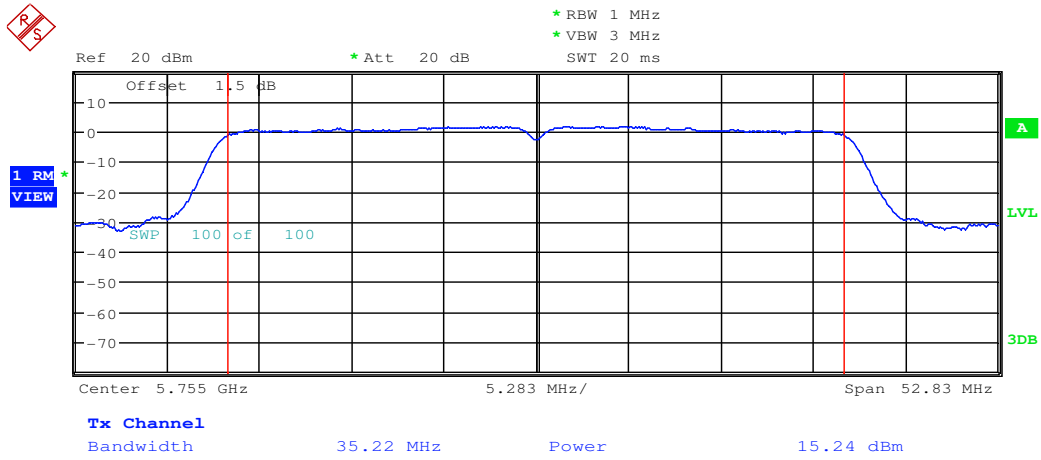
**Maximum Conduct Output Power\_11AC40\_5670\_Ant1**



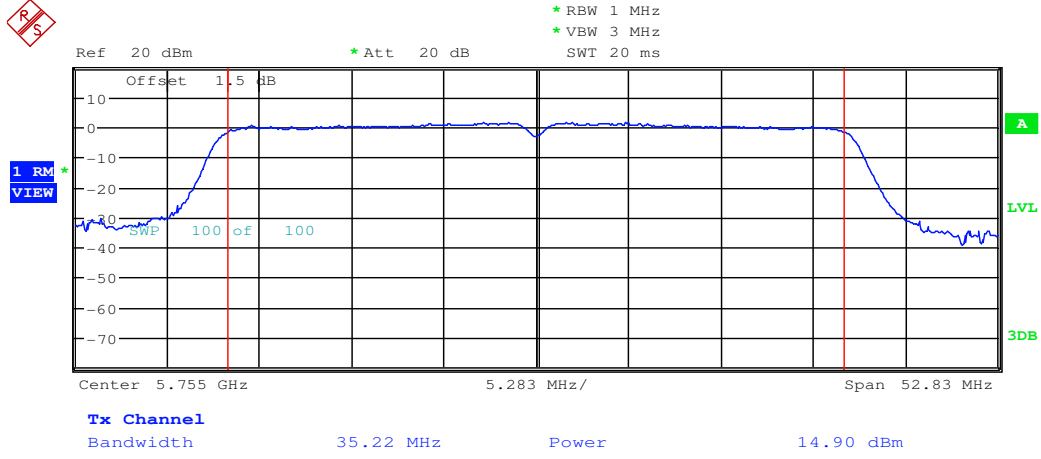
**Maximum Conduct Output Power\_11AC40\_5670\_Ant2**



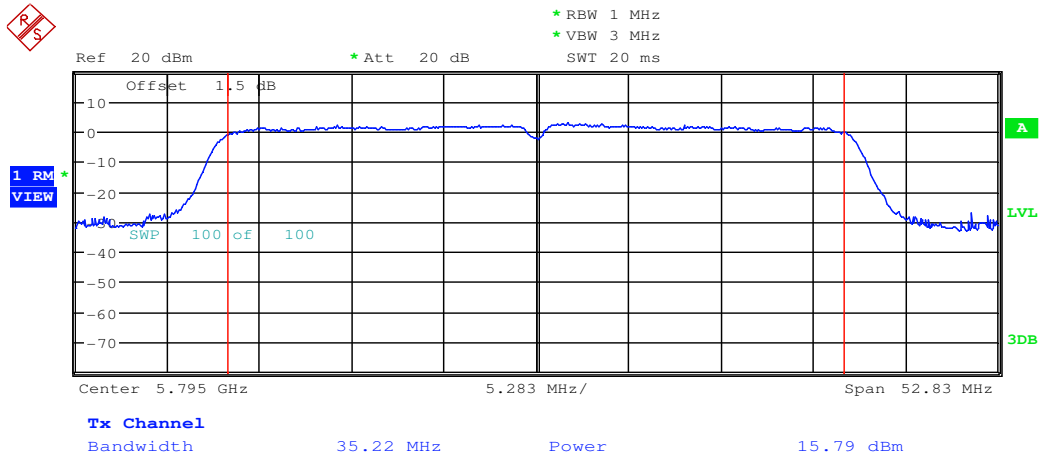
**Maximum Conduct Output Power\_11AC40\_5755\_Ant1**



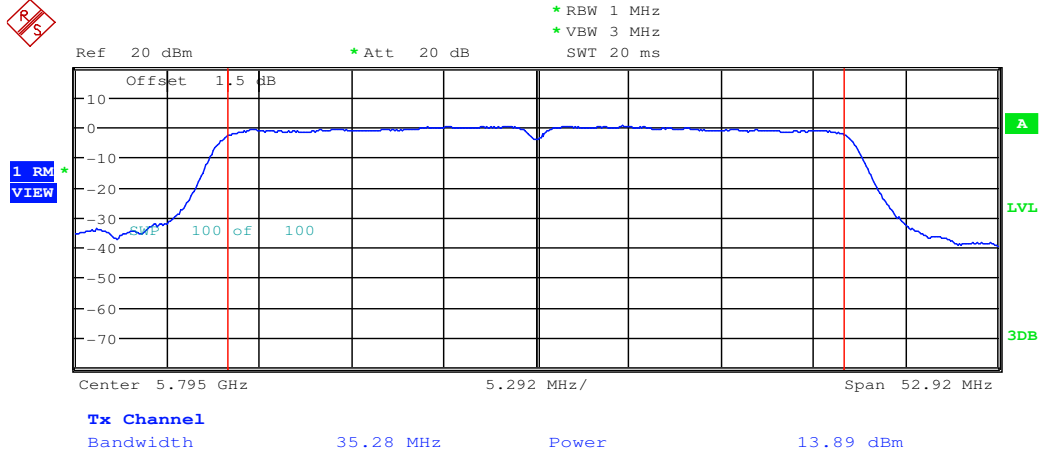
**Maximum Conduct Output Power\_11AC40\_5755\_Ant2**



Maximum Conduct Output Power\_11AC40\_5795\_Ant1



Maximum Conduct Output Power\_11AC40\_5795\_Ant2



**4. Maximum Power Spectral Density**

Test Mode	Test Channel	Ant	Level [dBm/MHz]	10log(1/x) Factor [dB]	PSD [dBm/MHz]	Limit [dBm/MHz]	Verdict
11A	5180	Ant1	1.73	0.67	2.4	<11.00	PASS
11A	5180	Ant2	1.53	0.67	2.2	<11.00	PASS
11A	5220	Ant1	1.8	0.67	2.47	<11.00	PASS
11A	5220	Ant2	1.85	0.67	2.52	<11.00	PASS
11A	5240	Ant1	2.39	0.67	3.06	<11.00	PASS
11A	5240	Ant2	1.93	0.67	2.6	<11.00	PASS
11A	5260	Ant1	2.1	0.67	2.77	<11.00	PASS
11A	5260	Ant2	1.63	0.67	2.3	<11.00	PASS
11A	5300	Ant1	2.1	0.67	2.77	<11.00	PASS
11A	5300	Ant2	2.44	0.67	3.11	<11.00	PASS
11A	5320	Ant1	2.01	0.67	2.68	<11.00	PASS
11A	5320	Ant2	1.84	0.67	2.51	<11.00	PASS
11A	5500	Ant1	1.89	0.67	2.56	<11.00	PASS
11A	5500	Ant2	1.16	0.67	1.83	<11.00	PASS
11A	5580	Ant1	5.56	0.67	6.23	<11.00	PASS
11A	5580	Ant2	3.72	0.67	4.39	<11.00	PASS
11A	5700	Ant1	1.88	0.67	2.55	<11.00	PASS
11A	5700	Ant2	2.01	0.67	2.68	<11.00	PASS
11N20	5180	Ant1	1.57	0.71	2.28	<11.00	PASS
11N20	5180	Ant2	1.86	0.68	2.54	<11.00	PASS
11N20	5220	Ant1	2.2	0.71	2.91	<11.00	PASS
11N20	5220	Ant2	2.39	0.71	3.1	<11.00	PASS
11N20	5240	Ant1	2.24	0.71	2.95	<11.00	PASS
11N20	5240	Ant2	2.33	0.71	3.04	<11.00	PASS
11N20	5260	Ant1	2.3	0.71	3.01	<11.00	PASS
11N20	5260	Ant2	2.6	0.68	3.28	<11.00	PASS
11N20	5300	Ant1	2.13	0.71	2.84	<11.00	PASS
11N20	5300	Ant2	2.28	0.71	2.99	<11.00	PASS
11N20	5320	Ant1	2.02	0.71	2.73	<11.00	PASS
11N20	5320	Ant2	1.95	0.71	2.66	<11.00	PASS
11N20	5500	Ant1	1.92	0.71	2.63	<11.00	PASS





11N20	5500	Ant2	1.45	0.71	2.16	<11.00	PASS
11N20	5580	Ant1	5.92	0.71	6.63	<11.00	PASS
11N20	5580	Ant2	4.12	0.71	4.83	<11.00	PASS
11N20	5700	Ant1	1.72	0.68	2.4	<11.00	PASS
11N20	5700	Ant2	2.16	0.68	2.84	<11.00	PASS
11N40	5190	Ant1	-1.64	1.22	-0.42	<11.00	PASS
11N40	5190	Ant2	-1.92	1.22	-0.7	<11.00	PASS
11N40	5230	Ant1	-1.31	1.22	-0.09	<11.00	PASS
11N40	5230	Ant2	-1.38	1.22	-0.16	<11.00	PASS
11N40	5270	Ant1	-1.21	1.22	0.01	<11.00	PASS
11N40	5270	Ant2	-1.32	1.22	-0.1	<11.00	PASS
11N40	5310	Ant1	-1.7	1.22	-0.48	<11.00	PASS
11N40	5310	Ant2	-1.6	1.22	-0.38	<11.00	PASS
11N40	5510	Ant1	-1.18	1.22	0.04	<11.00	PASS
11N40	5510	Ant2	-1.9	1.22	-0.68	<11.00	PASS
11N40	5590	Ant1	2.2	1.22	3.42	<11.00	PASS
11N40	5590	Ant2	0.29	1.22	1.51	<11.00	PASS
11N40	5670	Ant1	-1.81	1.22	-0.59	<11.00	PASS
11N40	5670	Ant2	-1.07	1.22	0.15	<11.00	PASS
11AC20	5180	Ant1	1.91	0.68	2.59	<11.00	PASS
11AC20	5180	Ant2	2.03	0.71	2.74	<11.00	PASS
11AC20	5220	Ant1	2.29	0.71	3	<11.00	PASS
11AC20	5220	Ant2	1.73	0.71	2.44	<11.00	PASS
11AC20	5240	Ant1	2.4	0.71	3.11	<11.00	PASS
11AC20	5240	Ant2	1.79	0.71	2.5	<11.00	PASS
11AC20	5260	Ant1	2.36	0.71	3.07	<11.00	PASS
11AC20	5260	Ant2	2.14	0.68	2.82	<11.00	PASS
11AC20	5300	Ant1	2.43	0.68	3.11	<11.00	PASS
11AC20	5300	Ant2	1.64	0.71	2.35	<11.00	PASS
11AC20	5320	Ant1	2.39	0.71	3.1	<11.00	PASS
11AC20	5320	Ant2	2.34	0.71	3.05	<11.00	PASS
11AC20	5500	Ant1	1.8	0.68	2.48	<11.00	PASS
11AC20	5500	Ant2	1.78	0.68	2.46	<11.00	PASS
11AC20	5580	Ant1	5.66	0.71	6.37	<11.00	PASS



11AC20	5580	Ant2	4.37	0.68	5.05	<11.00	PASS	
11AC20	5700	Ant1	1.92	0.71	2.63	<11.00	PASS	
11AC20	5700	Ant2	2.06	0.68	2.74	<11.00	PASS	
11AC80	5210	Ant1	-3.71	2.16	-1.55	<11.00	PASS	
11AC80	5210	Ant2	-4.18	2.14	-2.04	<11.00	PASS	
11AC80	5290	Ant1	-3.51	2.14	-1.37	<11.00	PASS	
11AC80	5290	Ant2	-2.78	2.14	-0.64	<11.00	PASS	
11AC80	5530	Ant1	0.38	2.11	2.49	<11.00	PASS	
11AC80	5530	Ant2	-0.94	2.14	1.2	<11.00	PASS	
11AC80	5610	Ant1	0.18	2.14	2.32	<11.00	PASS	
11AC80	5610	Ant2	-1.57	2.14	0.57	<11.00	PASS	
11AC40	5190	Ant1	-1.48	1.24	-0.24	<11.00	PASS	
11AC40	5190	Ant2	-1.72	1.24	-0.48	<11.00	PASS	
11AC40	5230	Ant1	-1.4	1.24	-0.16	<11.00	PASS	
11AC40	5230	Ant2	-1.74	1.24	-0.5	<11.00	PASS	
11AC40	5270	Ant1	-1.04	1.24	0.2	<11.00	PASS	
11AC40	5270	Ant2	-1.36	1.24	-0.12	<11.00	PASS	
11AC40	5310	Ant1	-1.34	1.24	-0.1	<11.00	PASS	
11AC40	5310	Ant2	-1.76	1.24	-0.52	<11.00	PASS	
11AC40	5510	Ant1	-1.46	1.24	-0.22	<11.00	PASS	
11AC40	5510	Ant2	-1.94	1.24	-0.7	<11.00	PASS	
11AC40	5590	Ant1	3.01	1.24	4.25	<11.00	PASS	
11AC40	5590	Ant2	0.79	1.24	2.03	<11.00	PASS	
11AC40	5670	Ant1	-1.97	1.27	-0.7	<11.00	PASS	
11AC40	5670	Ant2	-1.67	1.24	-0.43	<11.00	PASS	
Test Mode	Test Channel	Ant	Level [dBm/500kHz]	10log(1/x) Factor[dB]	10log(500kHz/RBW) Factor [dB]	PSD [dBm/500kHz]	Limit [dBm/500kHz]	Verdict
11A	5745	Ant 1	3.84	0.64	0	4.48	<17.00	PASS
11A	5745	Ant 2	3.57	0.64	0	4.21	<17.00	PASS
11A	5785	Ant 1	3.06	0.67	0	3.73	<17.00	PASS
11A	5785	Ant 2	2.64	0.67	0	3.31	<17.00	PASS



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11A	5825	Ant 1	3.34	0.67	0	4.01	<17.00	PASS
11A	5825	Ant 2	2.3	0.64	0	2.94	<17.00	PASS
11N20	5745	Ant 1	3.91	0.71	0	4.62	<17.00	PASS
11N20	5745	Ant 2	3.57	0.71	0	4.28	<17.00	PASS
11N20	5785	Ant 1	3.18	0.71	0	3.89	<17.00	PASS
11N20	5785	Ant 2	2.71	0.68	0	3.39	<17.00	PASS
11N20	5825	Ant 1	3.46	0.71	0	4.17	<17.00	PASS
11N20	5825	Ant 2	2.49	0.68	0	3.17	<17.00	PASS
11N40	5755	Ant 1	0.45	1.22	0	1.67	<17.00	PASS
11N40	5755	Ant 2	-0.04	1.22	0	1.18	<17.00	PASS
11N40	5795	Ant 1	0.51	1.22	0	1.73	<17.00	PASS
11N40	5795	Ant 2	-1.02	1.22	0	0.2	<17.00	PASS
11AC2 0	5745	Ant 1	4	0.68	0	4.68	<17.00	PASS
11AC2 0	5745	Ant 2	3.03	0.71	0	3.74	<17.00	PASS
11AC2 0	5785	Ant 1	3.31	0.71	0	4.02	<17.00	PASS
11AC2 0	5785	Ant 2	2.79	0.71	0	3.5	<17.00	PASS
11AC2 0	5825	Ant 1	3.5	0.71	0	4.21	<17.00	PASS
11AC2 0	5825	Ant 2	2.33	0.68	0	3.01	<17.00	PASS
11AC8 0	5775	Ant 1	-1.88	2.11	0	0.23	<17.00	PASS
11AC8 0	5775	Ant 2	-2.35	2.14	0	-0.21	<17.00	PASS
11AC4 0	5755	Ant 1	0.31	1.24	0	1.55	<17.00	PASS

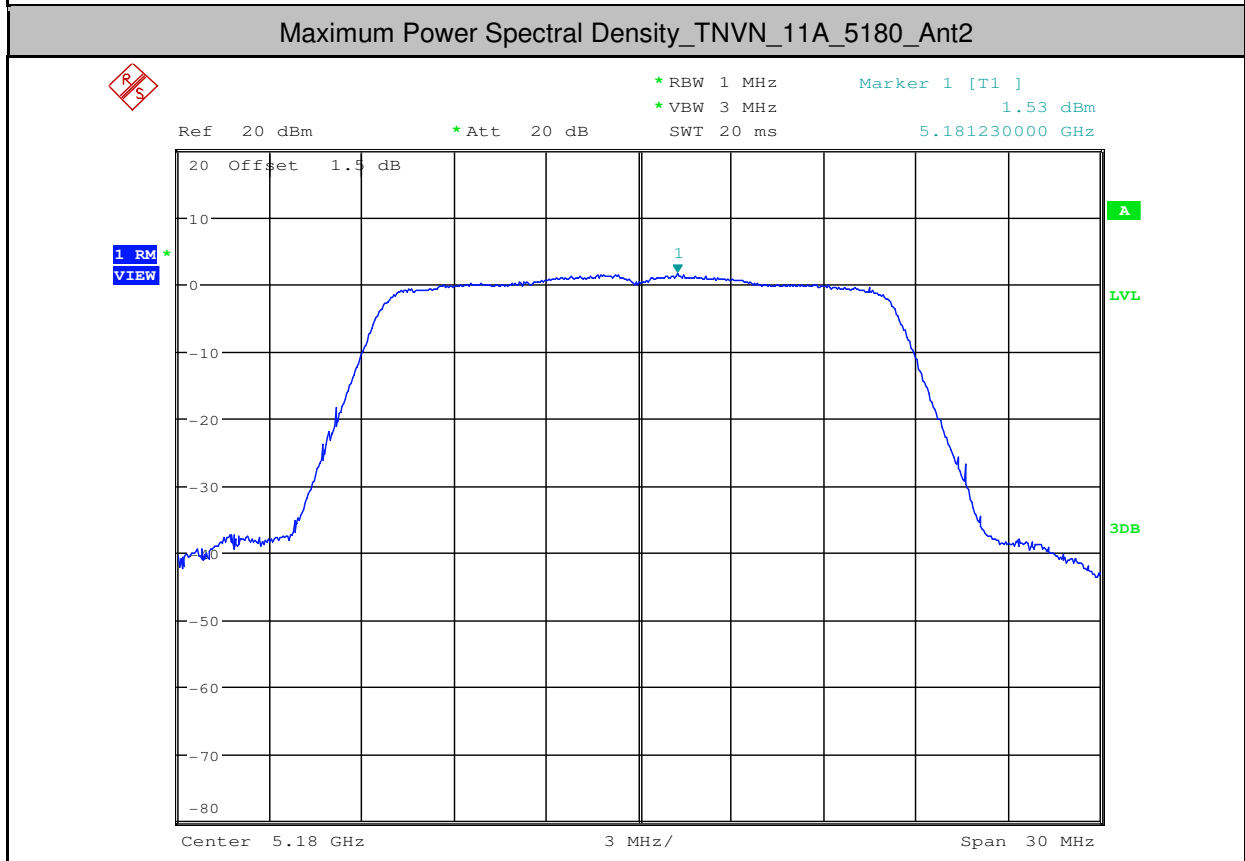
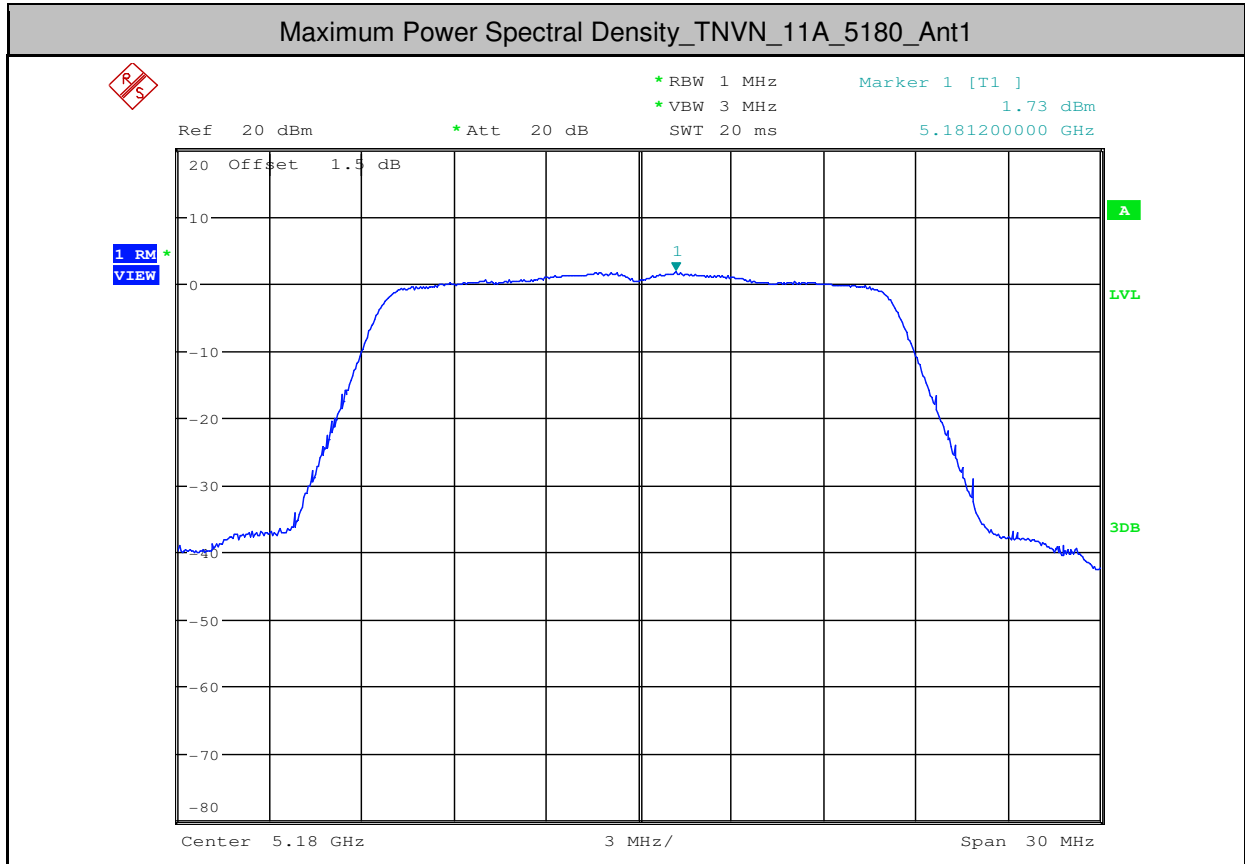


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Shenzhen Branch**

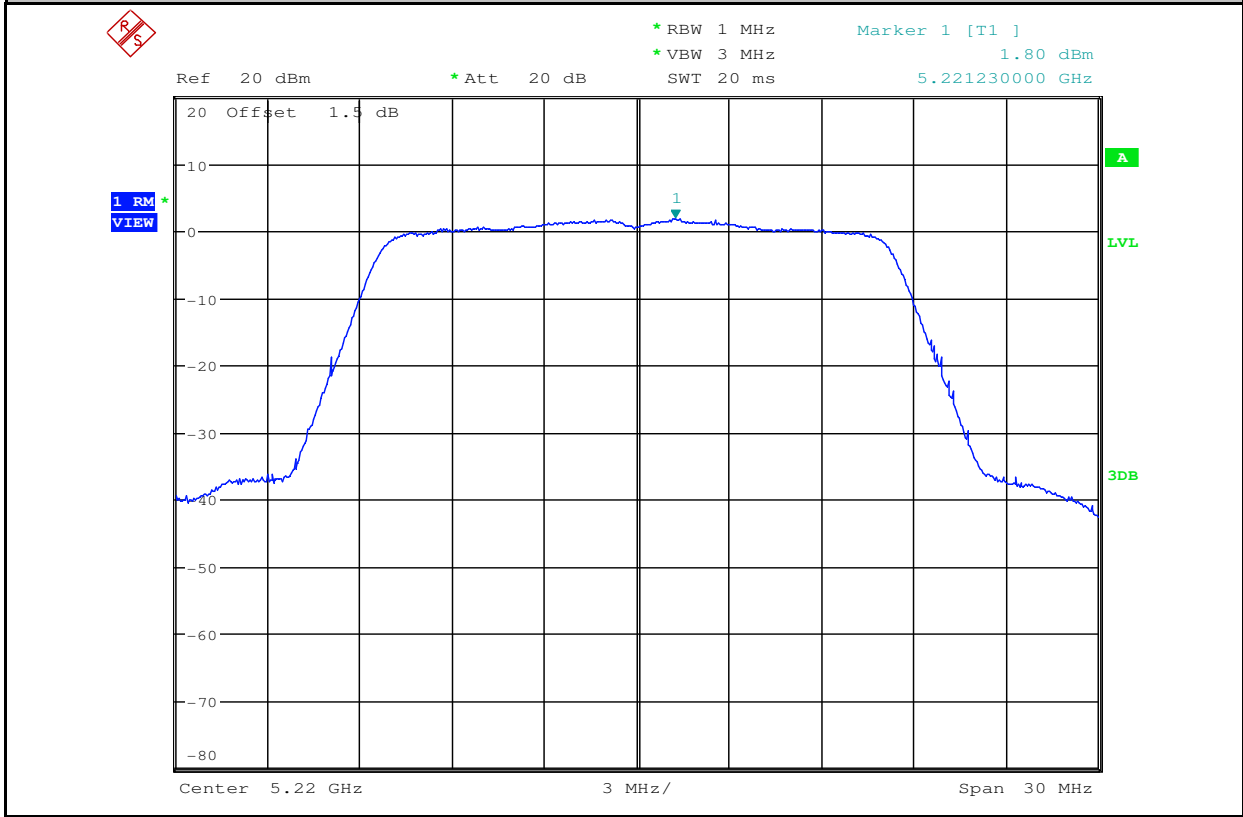
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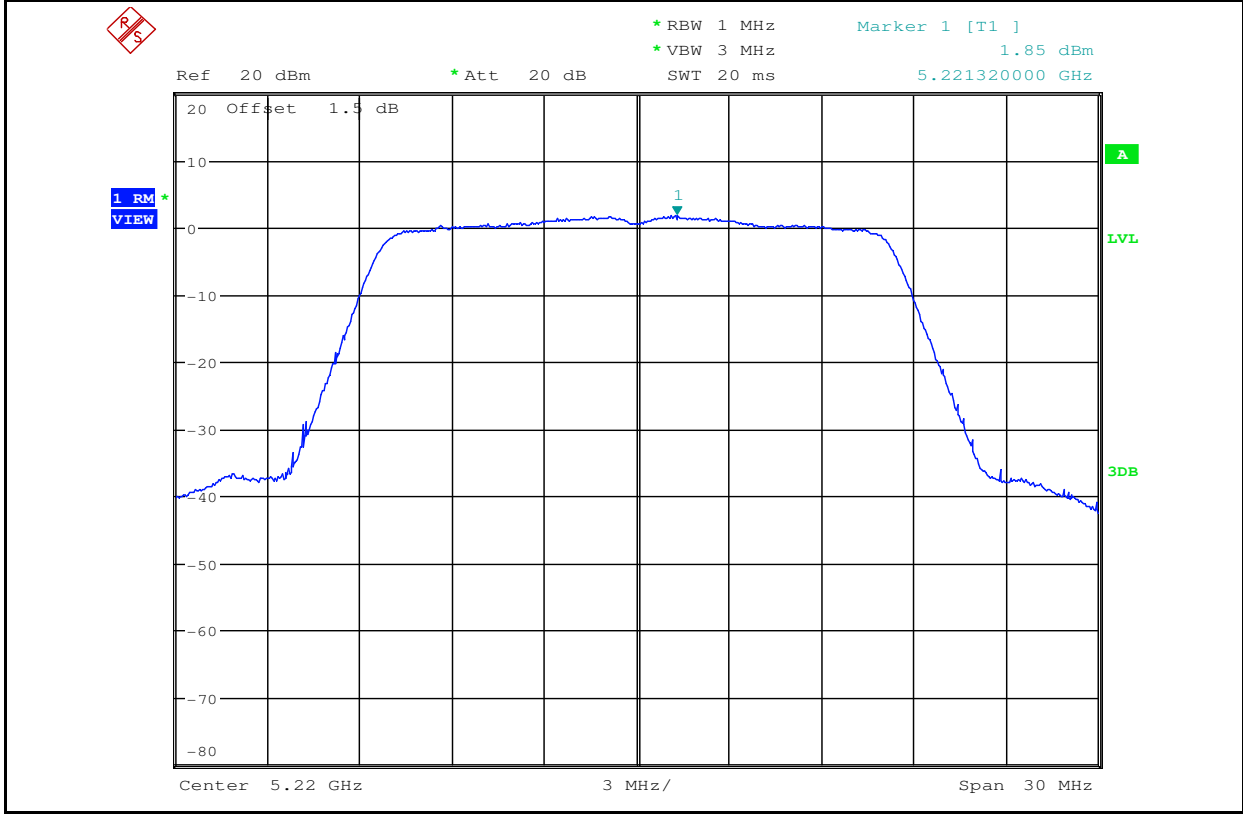
11AC4 0	5755	Ant 2	0.18	1.24	0	1.42	<17.00	PASS
11AC4 0	5795	Ant 1	0.49	1.27	0	1.76	<17.00	PASS
11AC4 0	5795	Ant 2	-1.1	1.27	0	0.17	<17.00	PASS



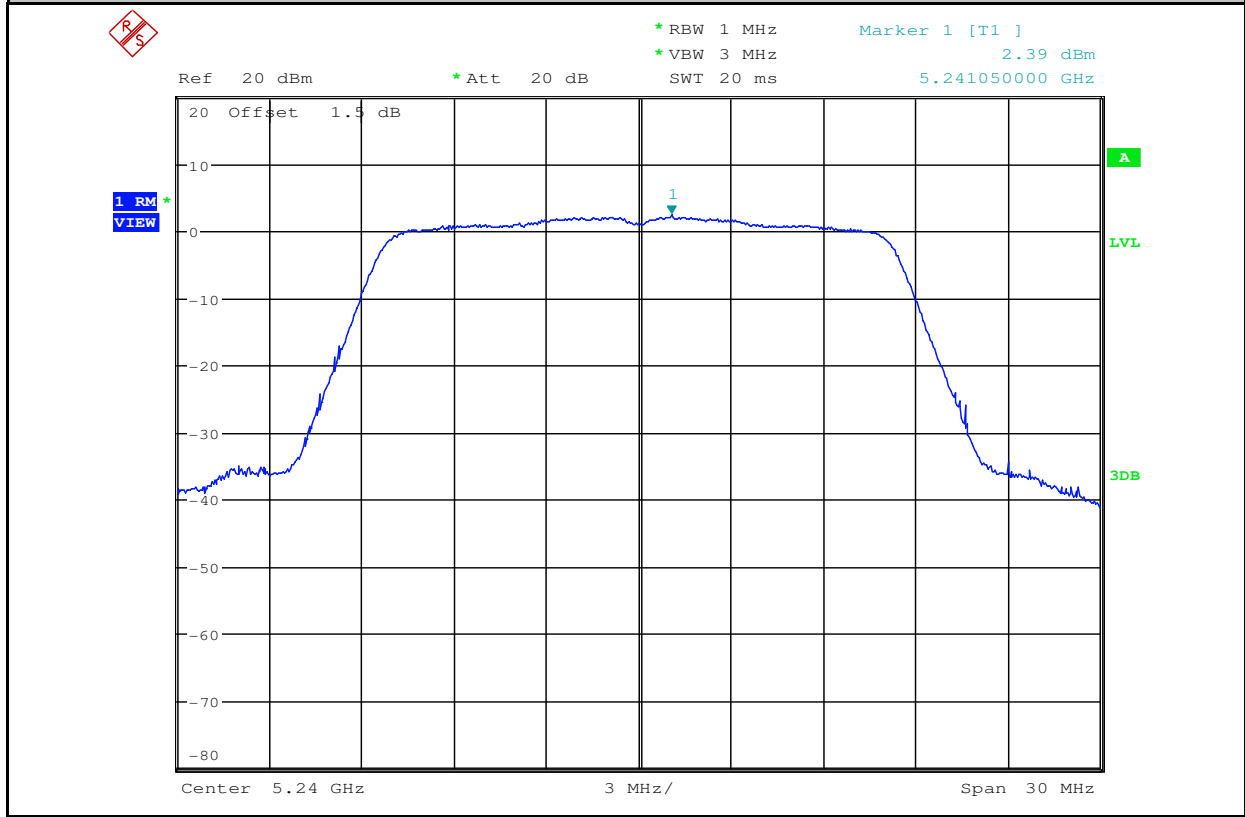
Maximum Power Spectral Density\_TNVN\_11A\_5220\_Ant1



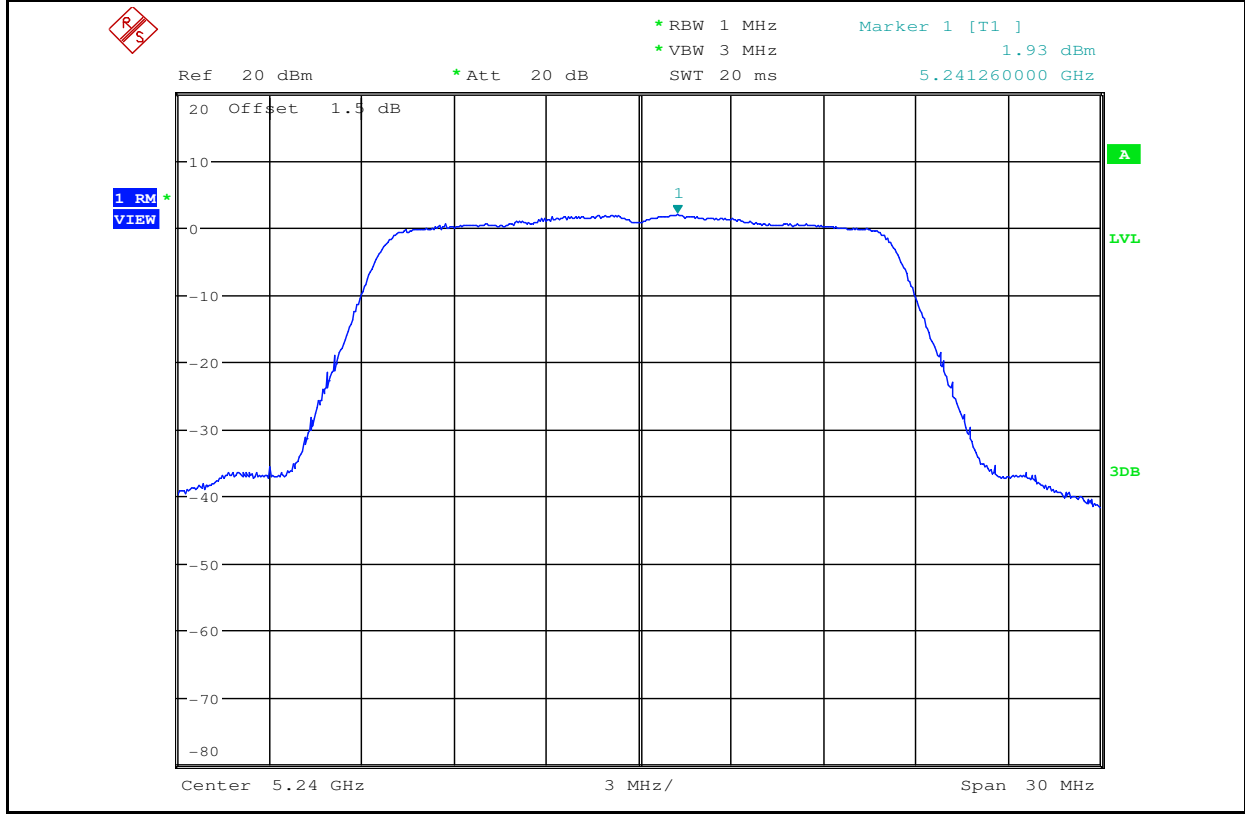
Maximum Power Spectral Density\_TNVN\_11A\_5220\_Ant2



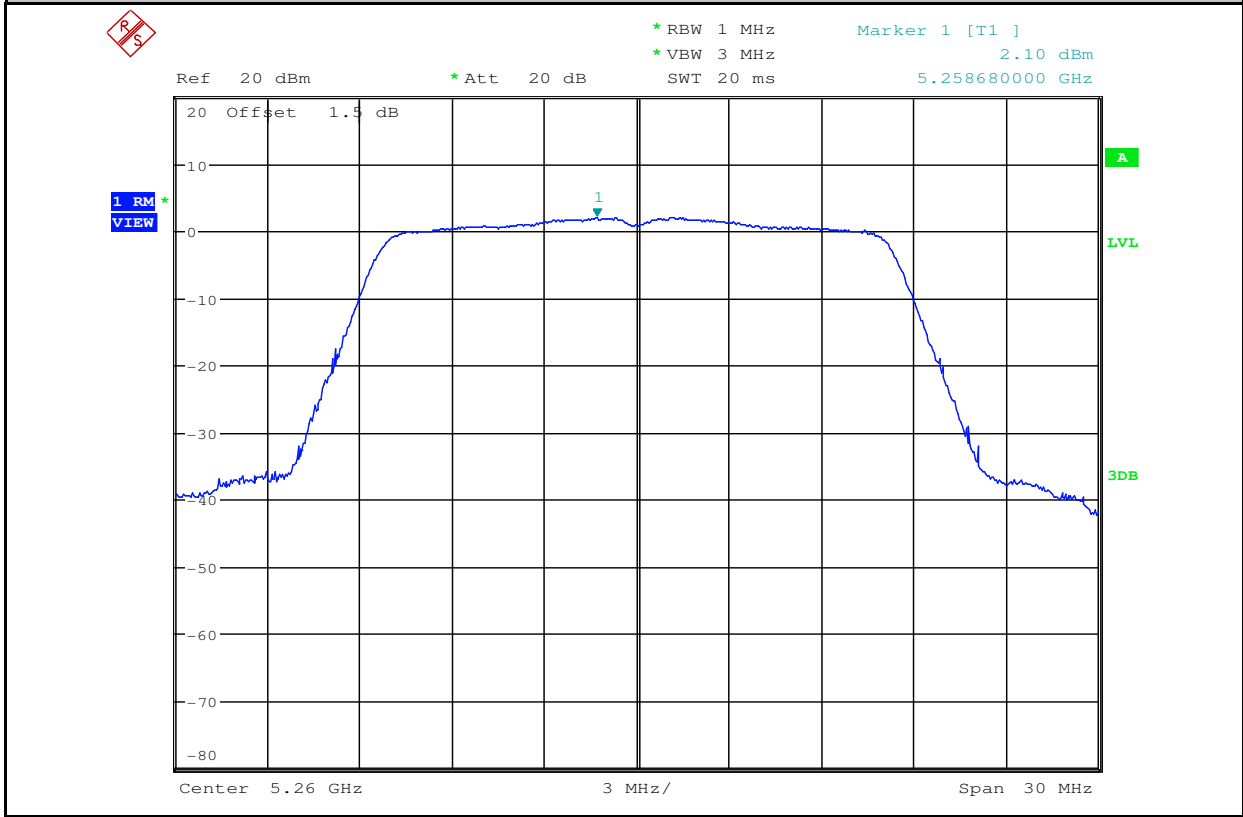
Maximum Power Spectral Density\_TNVN\_11A\_5240\_Ant1



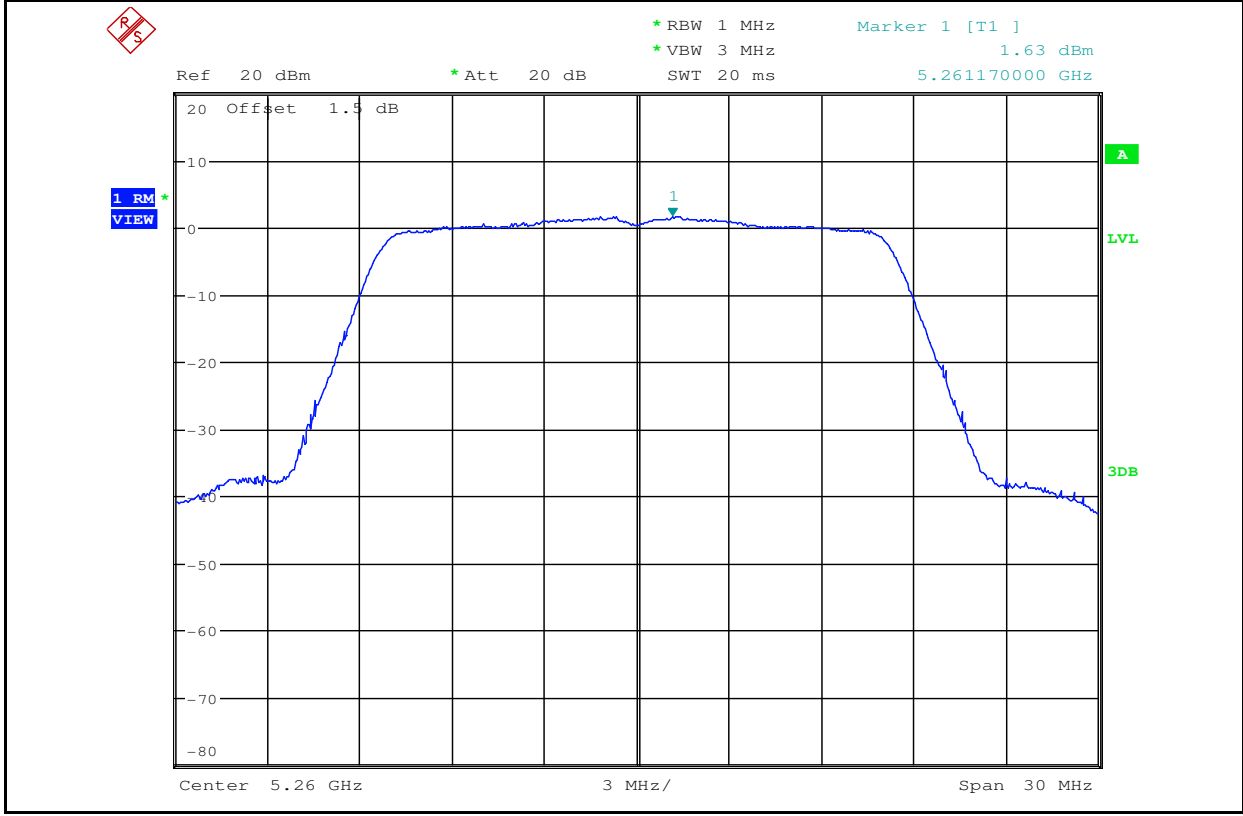
Maximum Power Spectral Density\_TNVN\_11A\_5240\_Ant2



Maximum Power Spectral Density\_TNVN\_11A\_5260\_Ant1

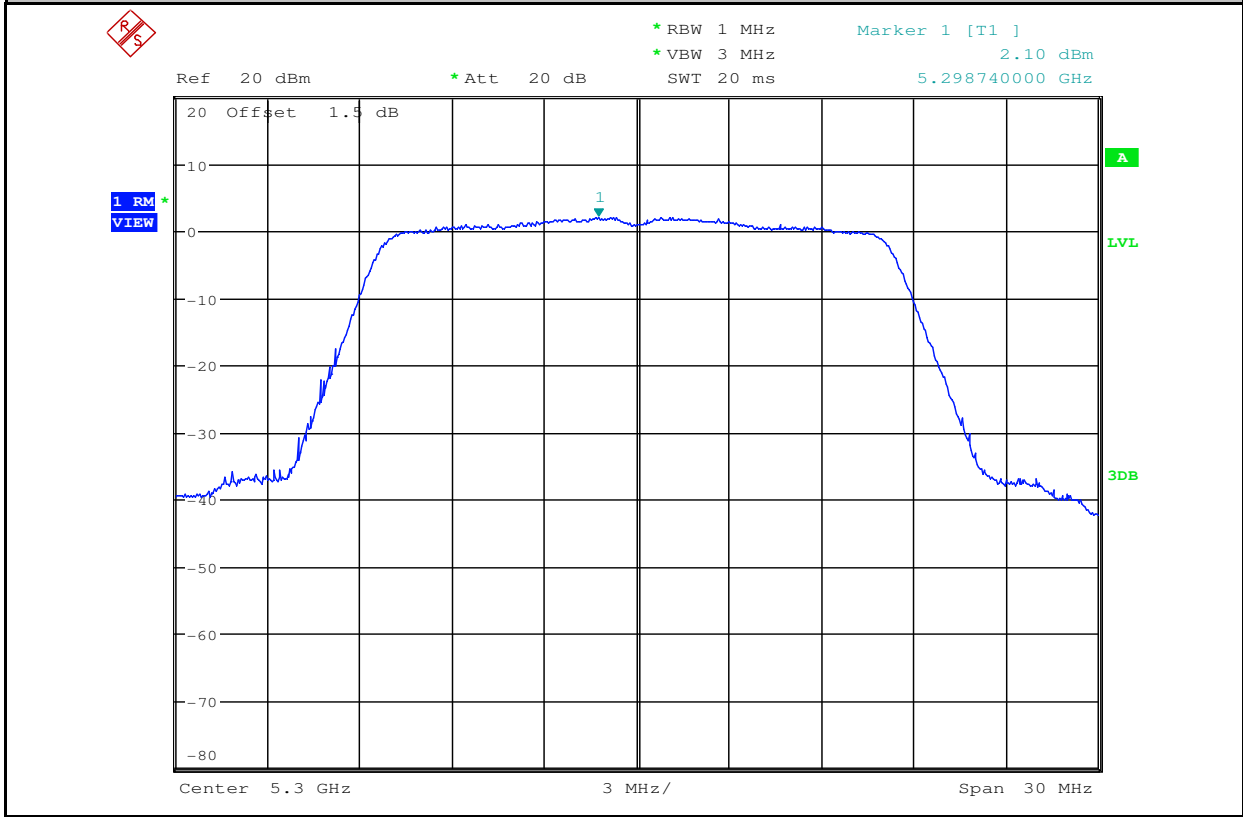


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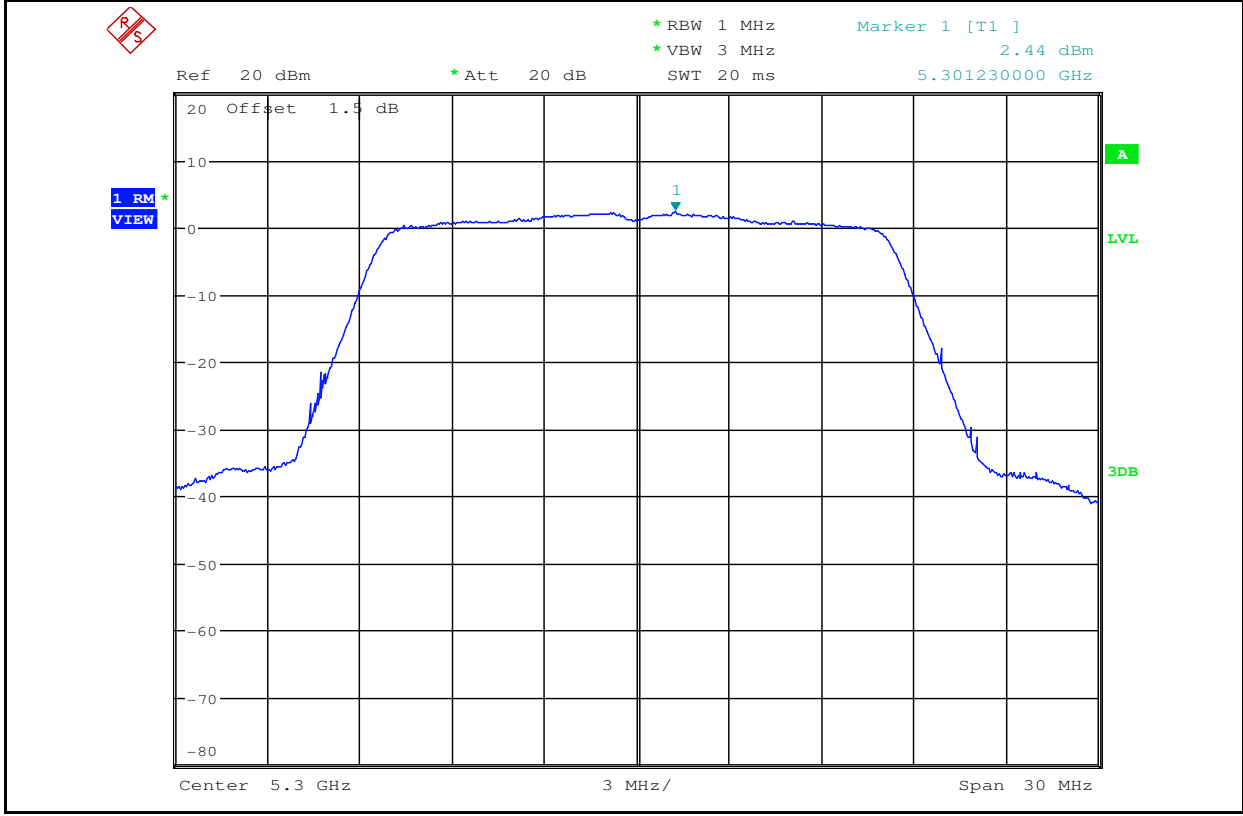




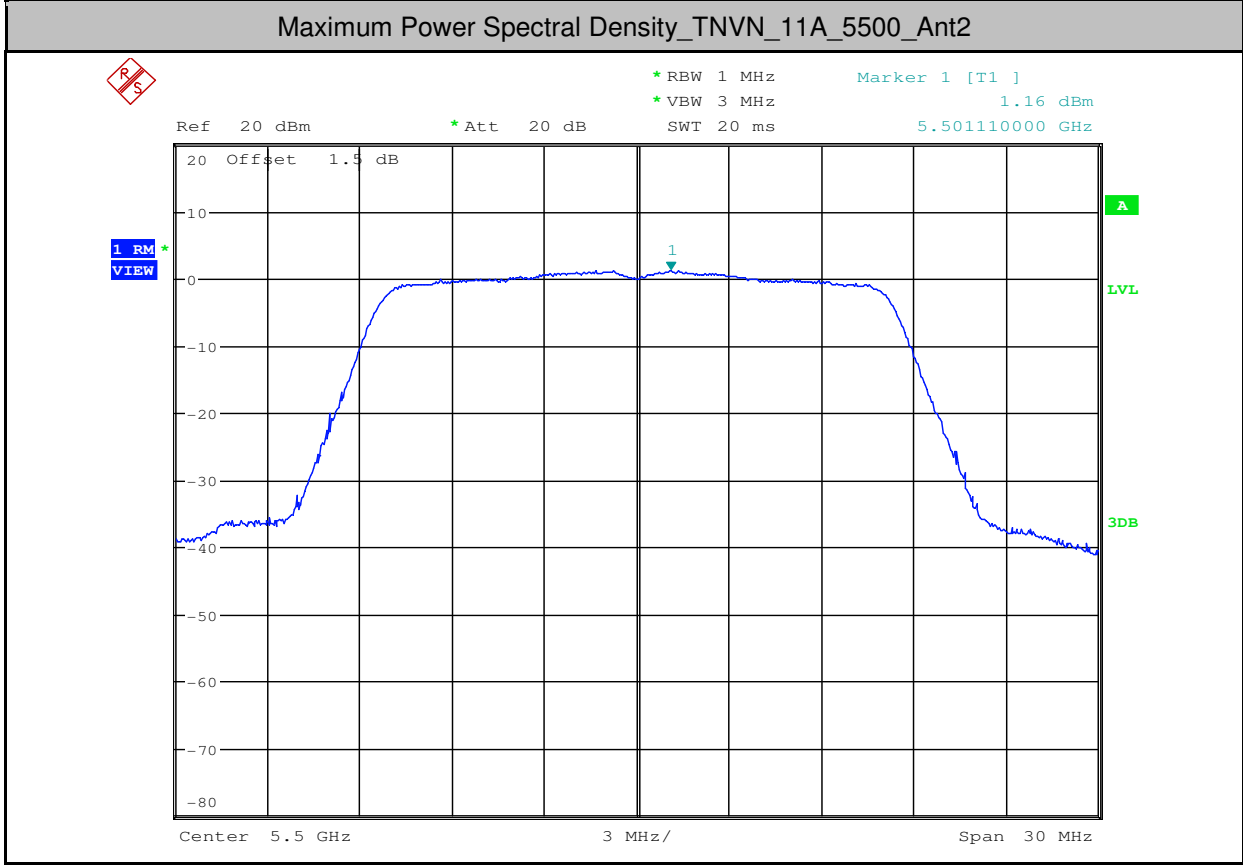
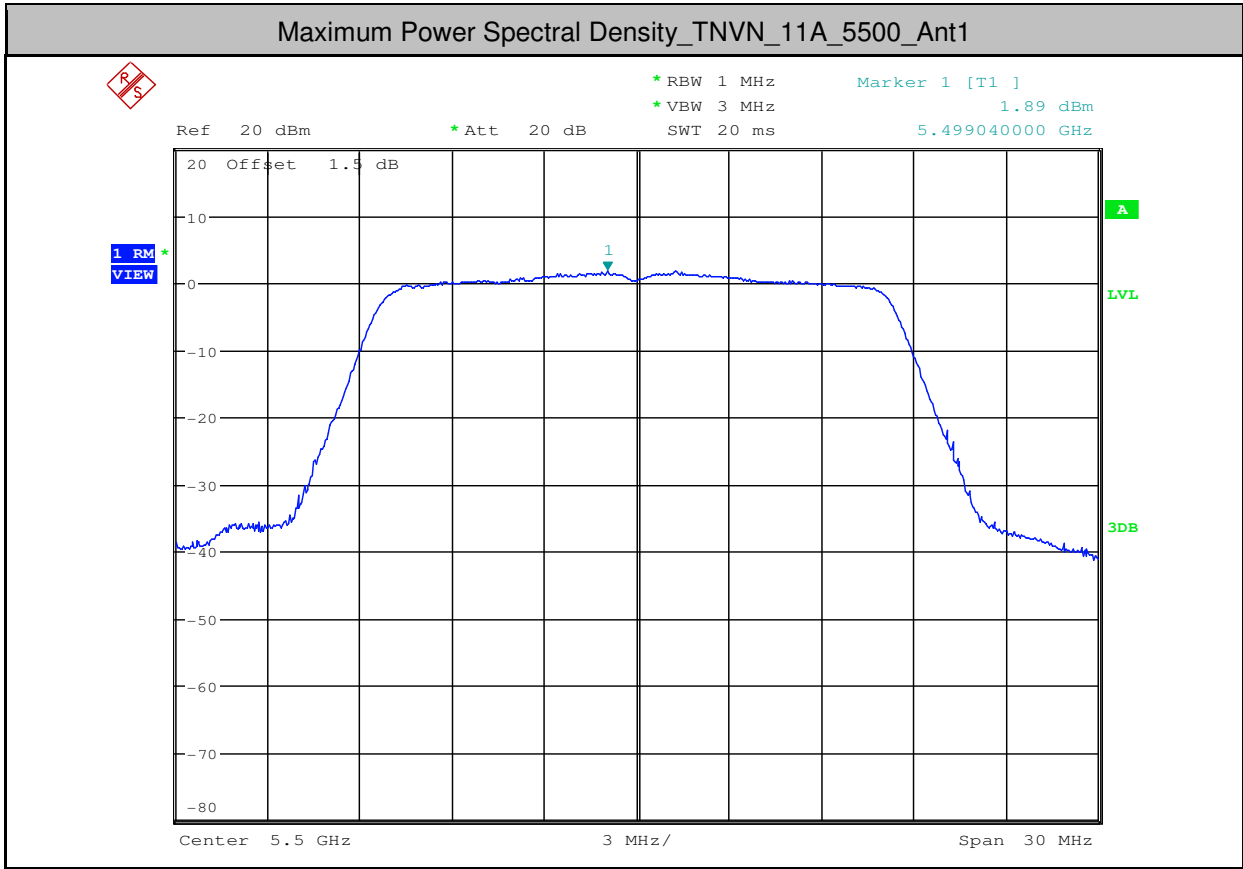
Maximum Power Spectral Density\_TNVN\_11A\_5300\_Ant1

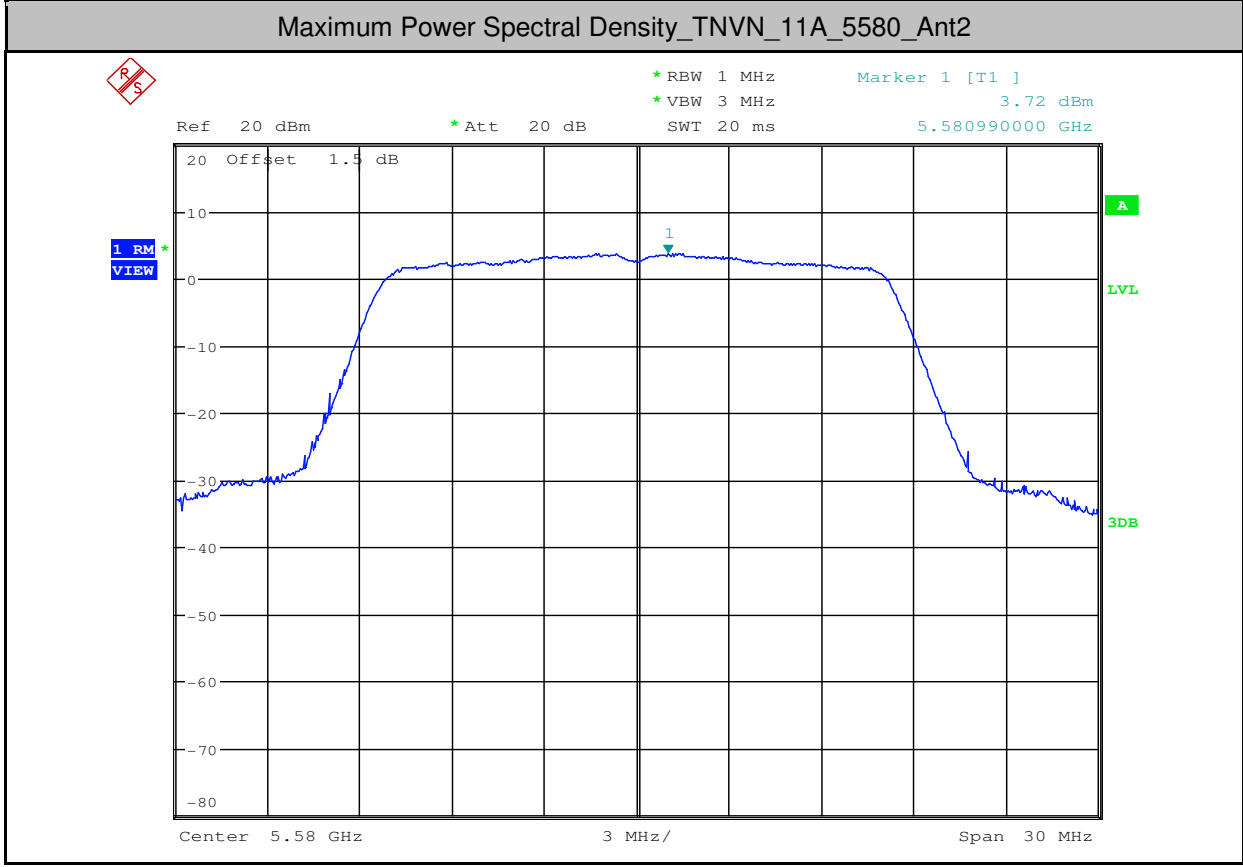
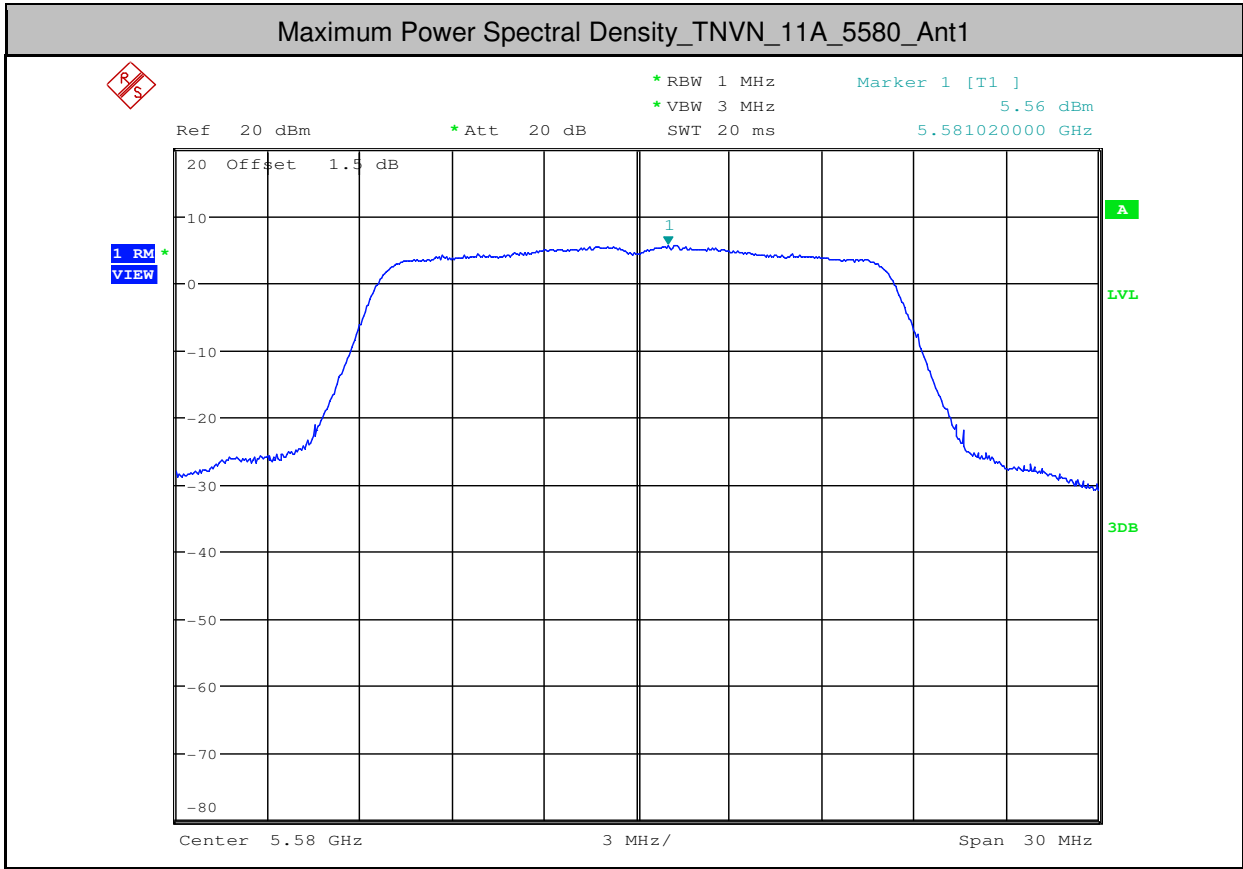


Maximum Power Spectral Density\_TNVN\_11A\_5300\_Ant2

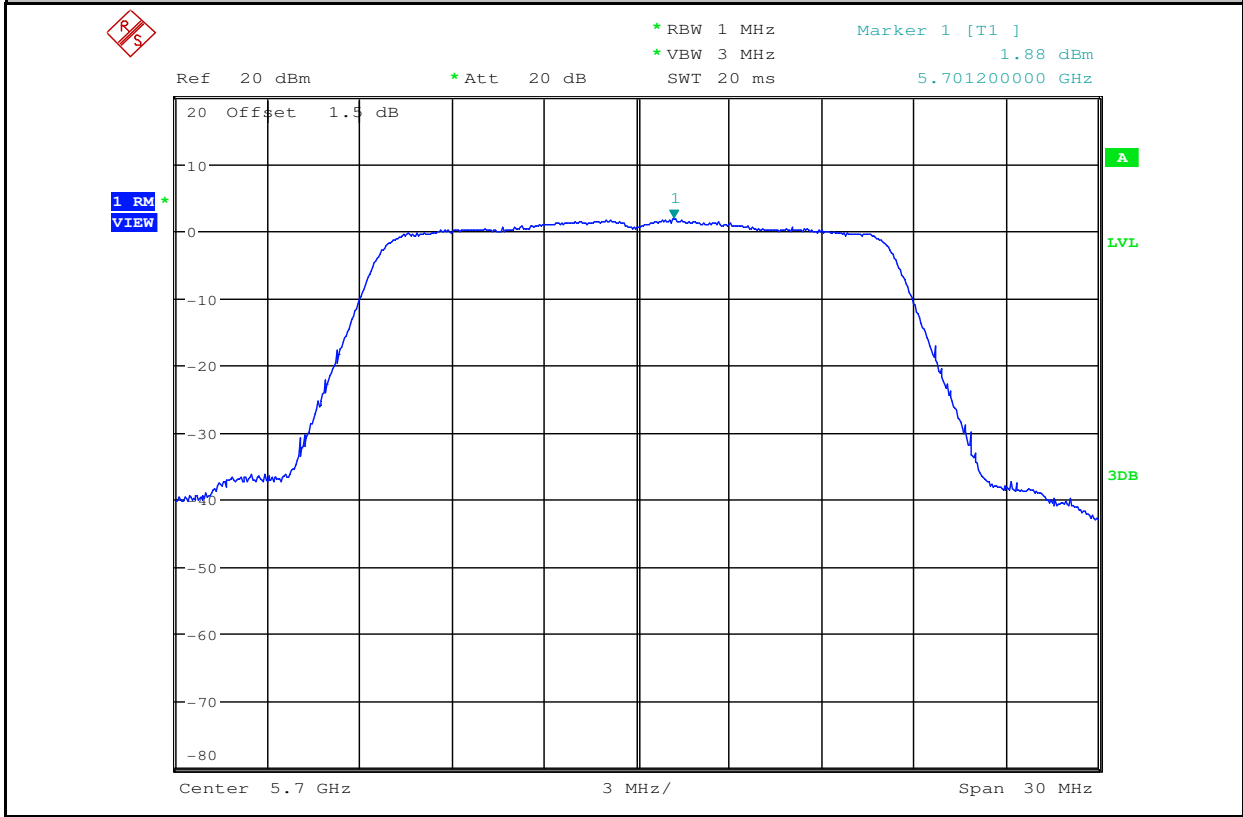




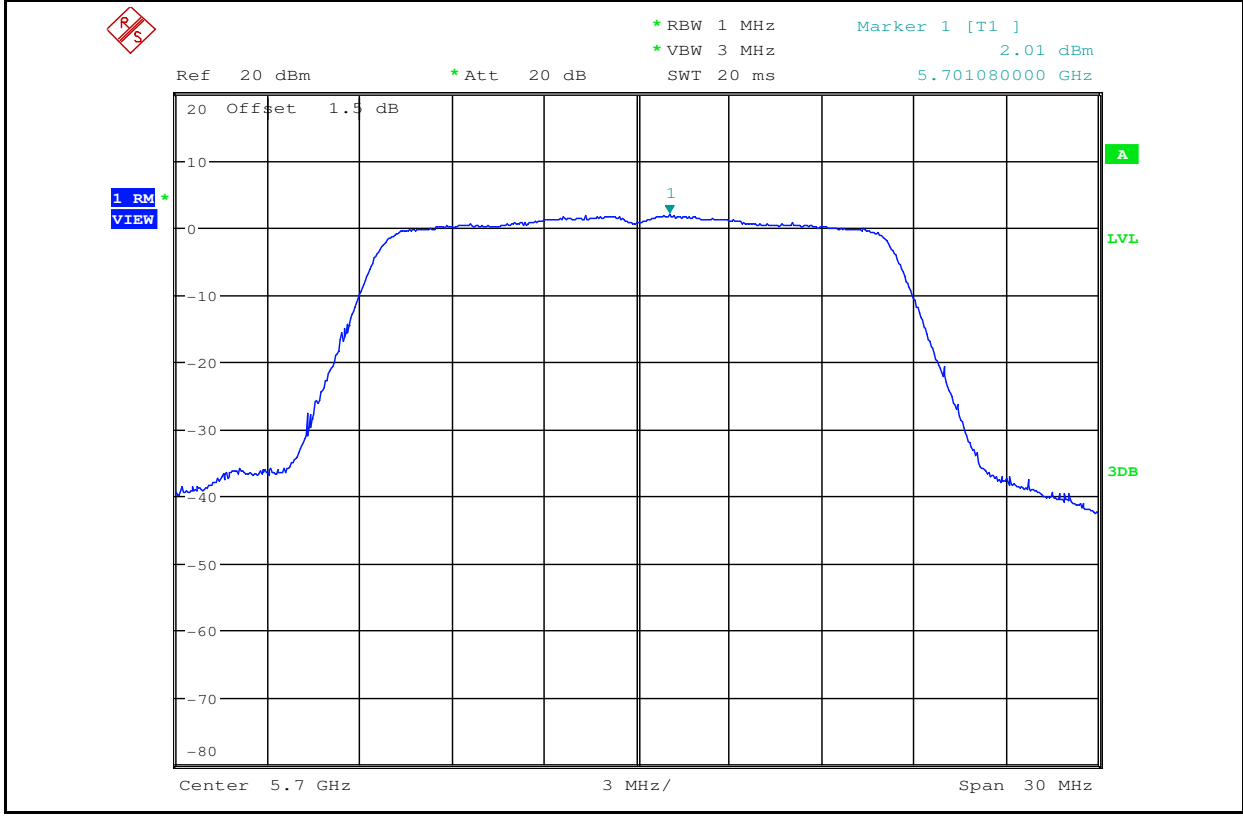




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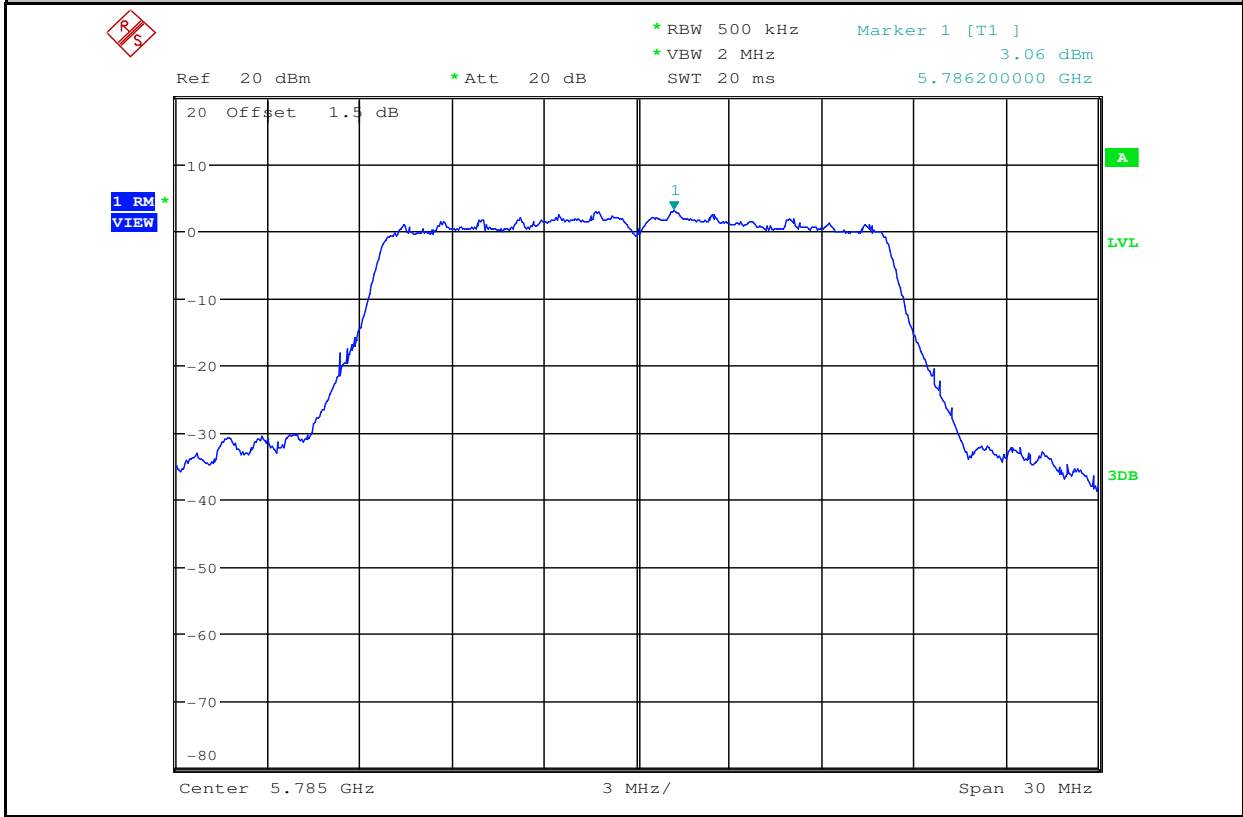


Maximum Power Spectral Density\_TNVN\_11A\_5700\_Ant2

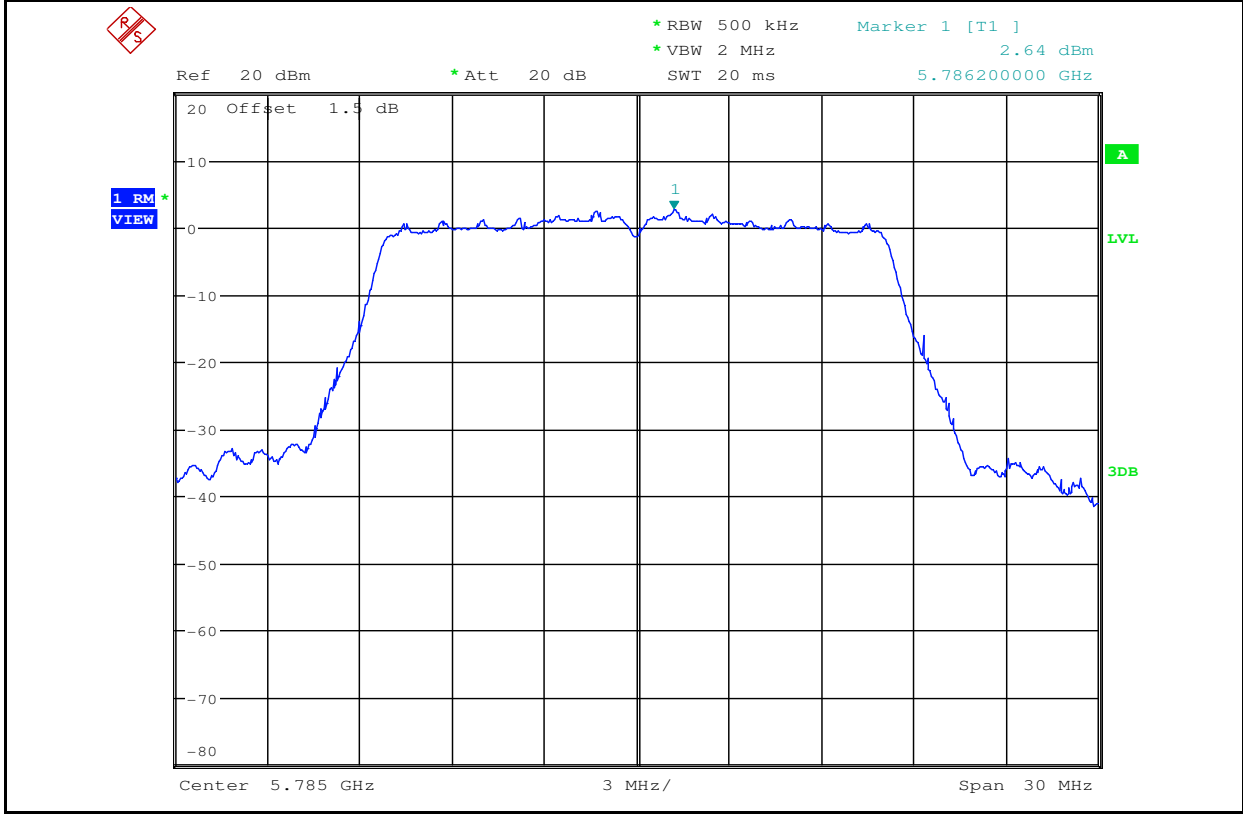


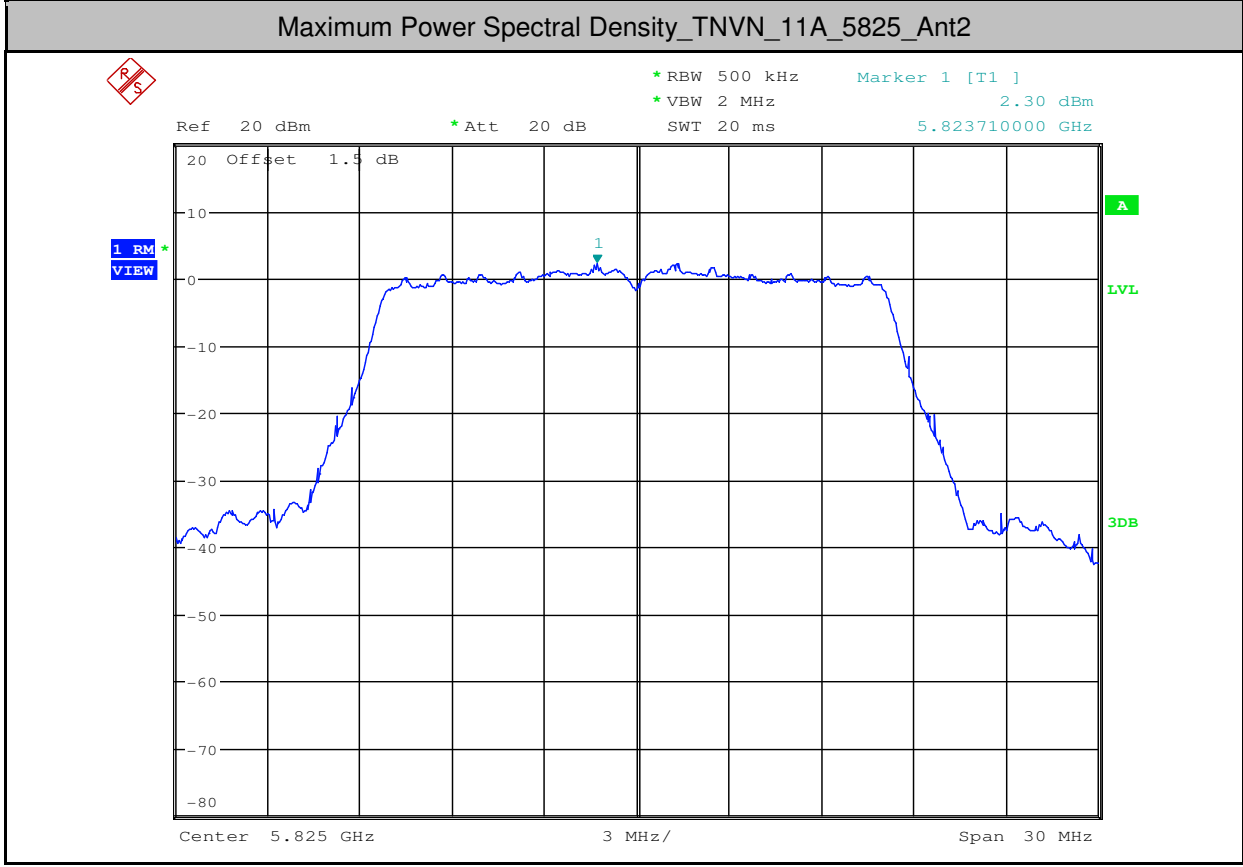
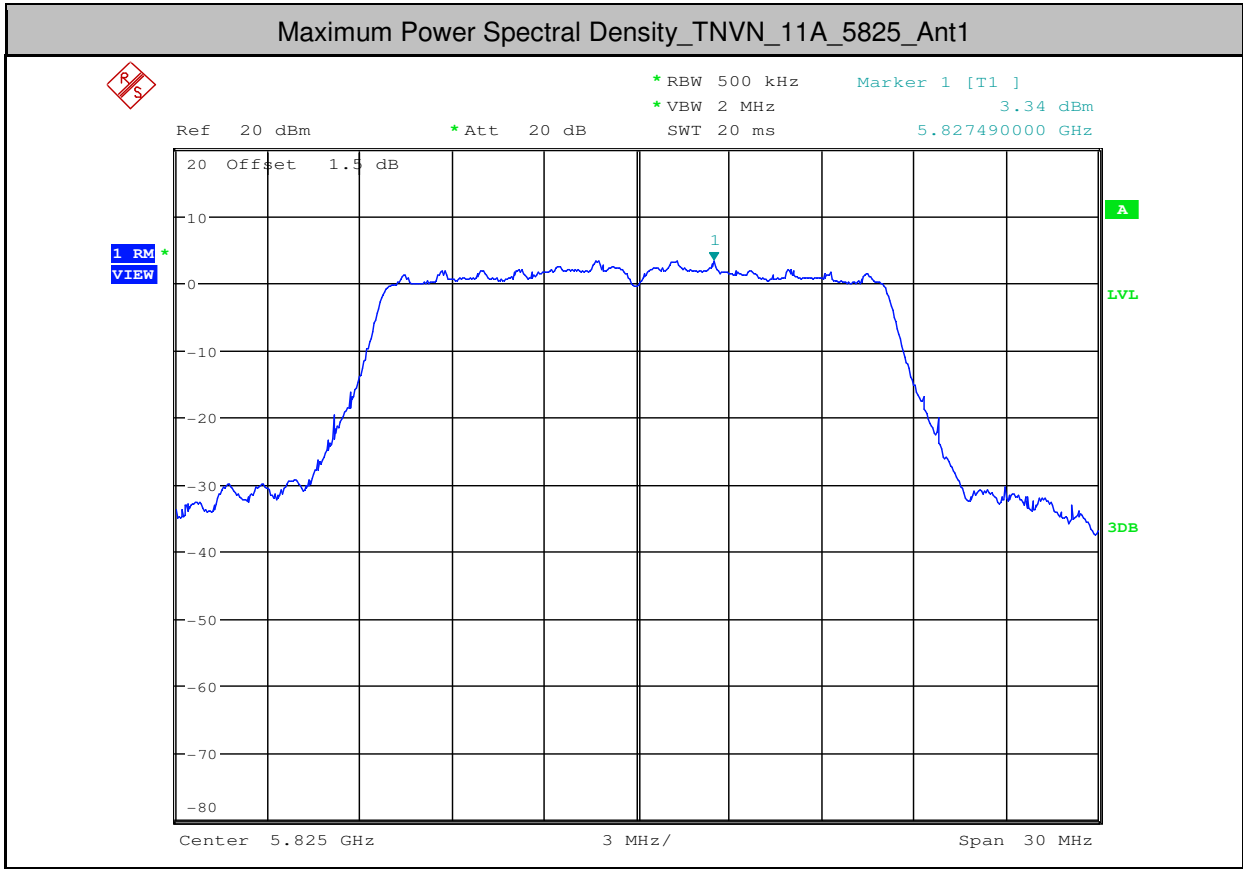


Maximum Power Spectral Density\_TNVN\_11A\_5785\_Ant1



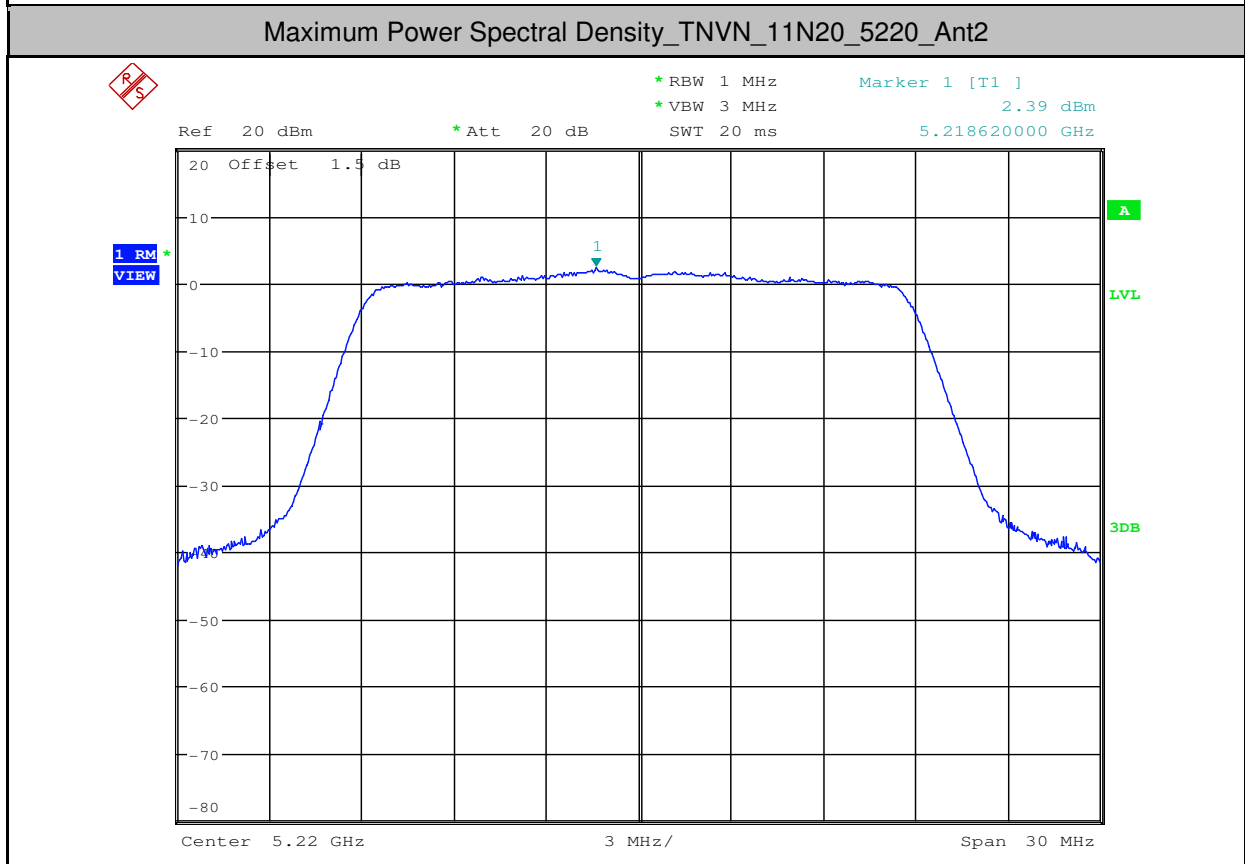
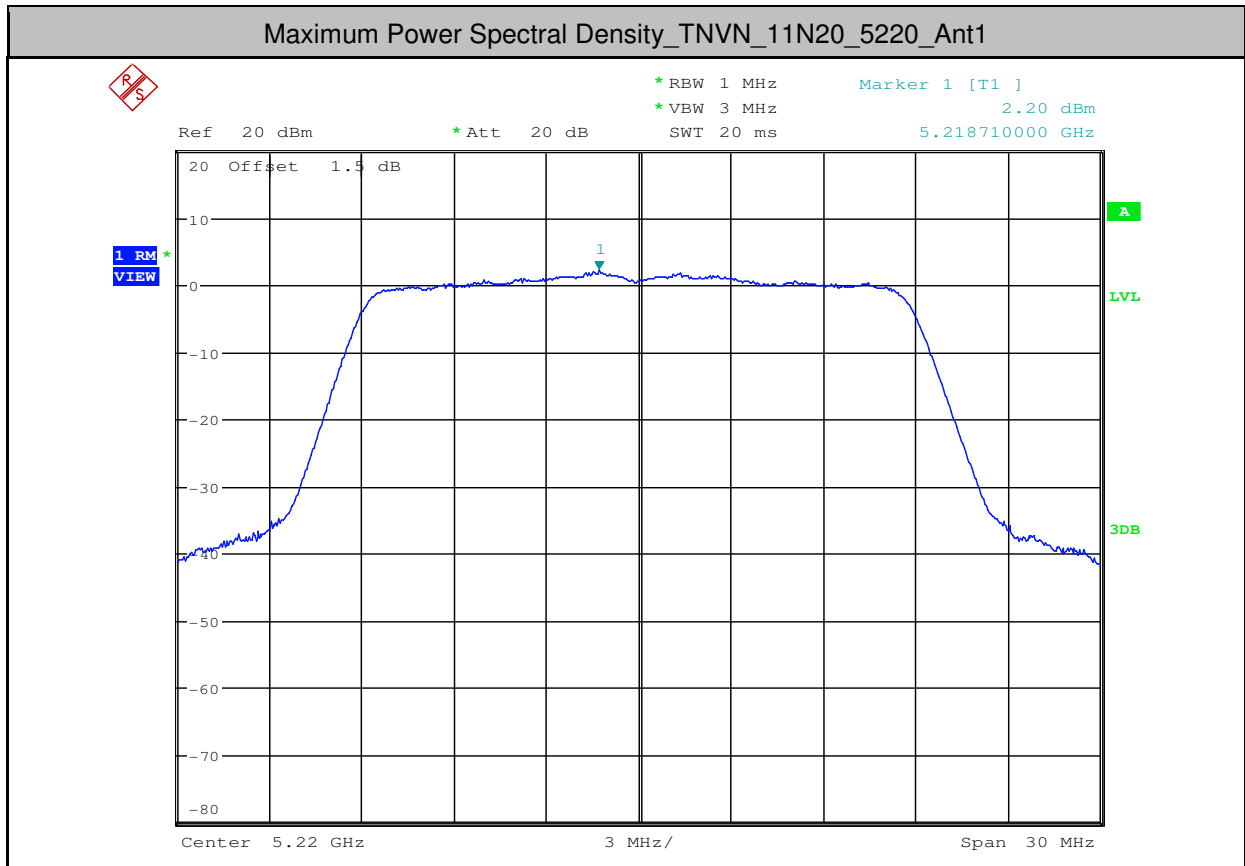
Maximum Power Spectral Density\_TNVN\_11A\_5785\_Ant2

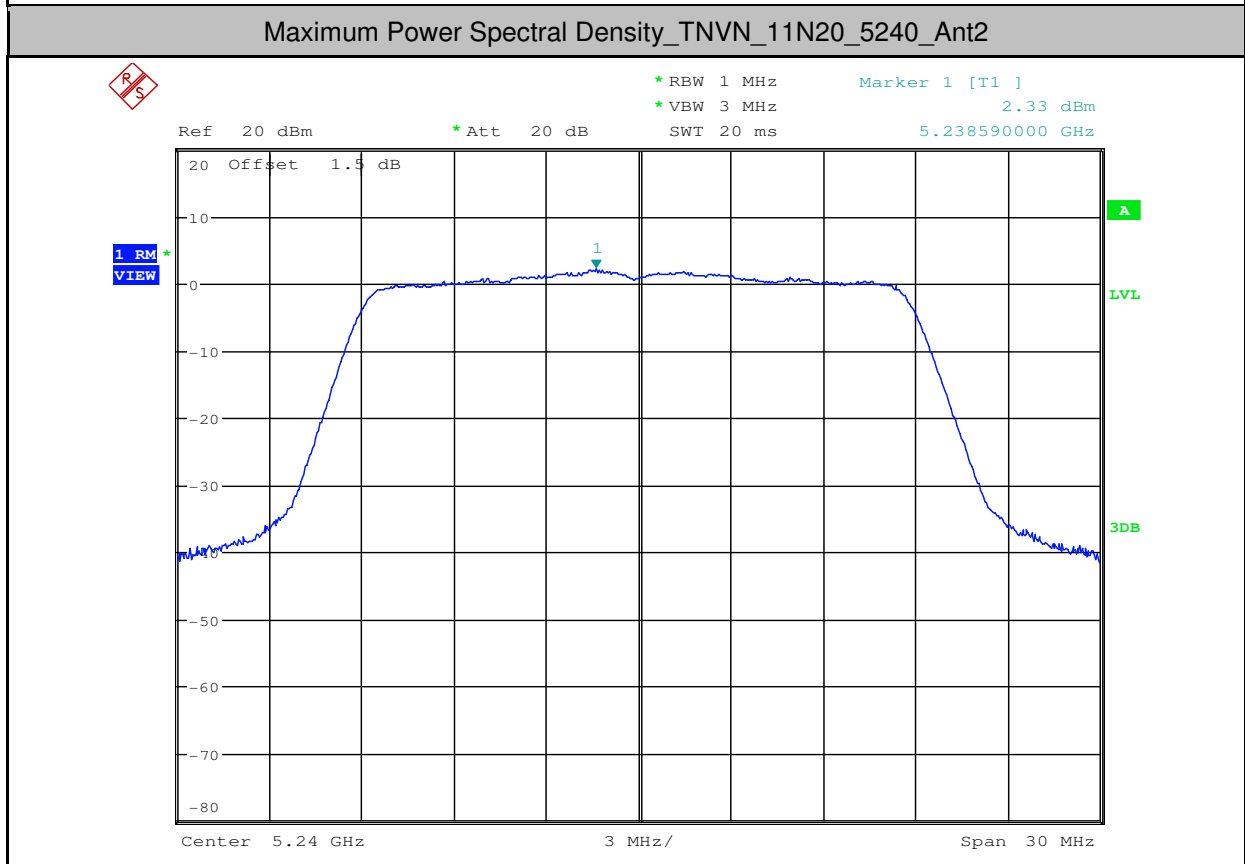
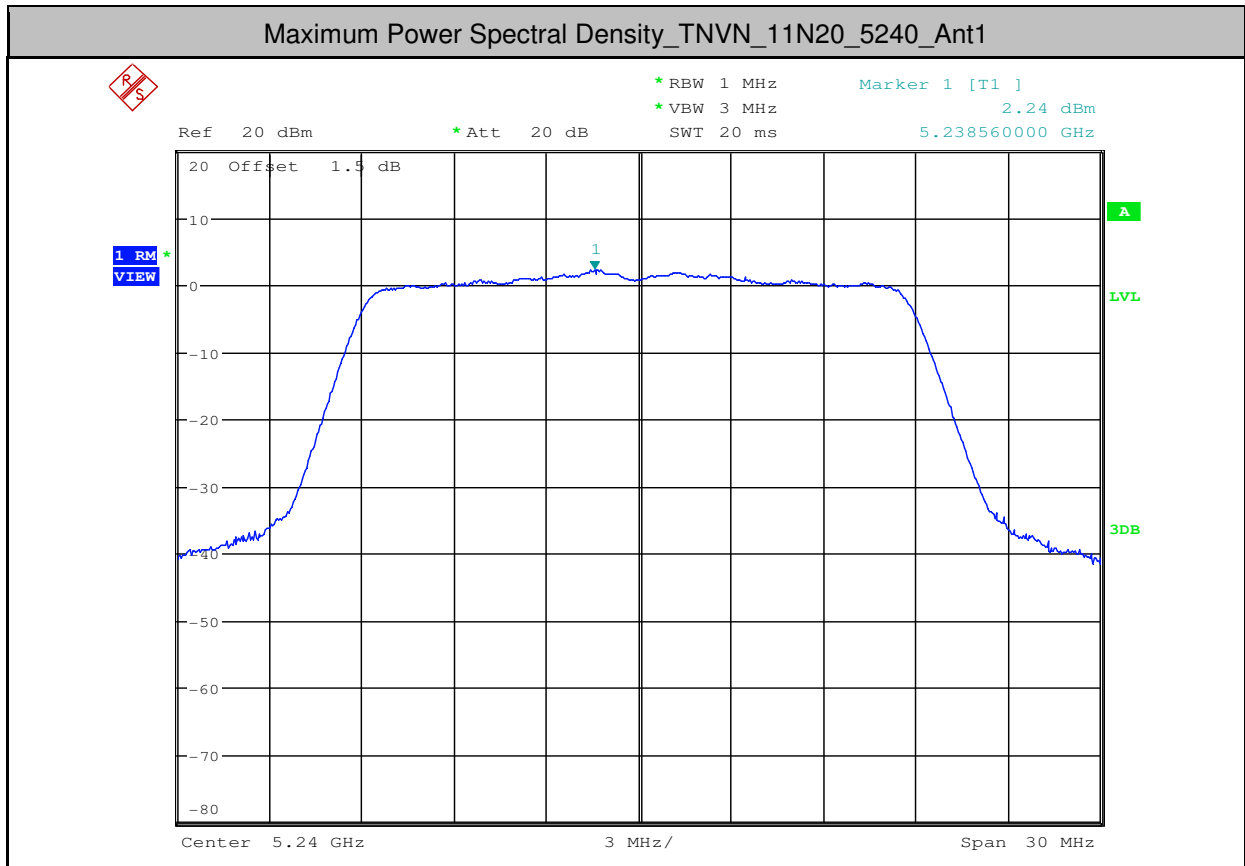








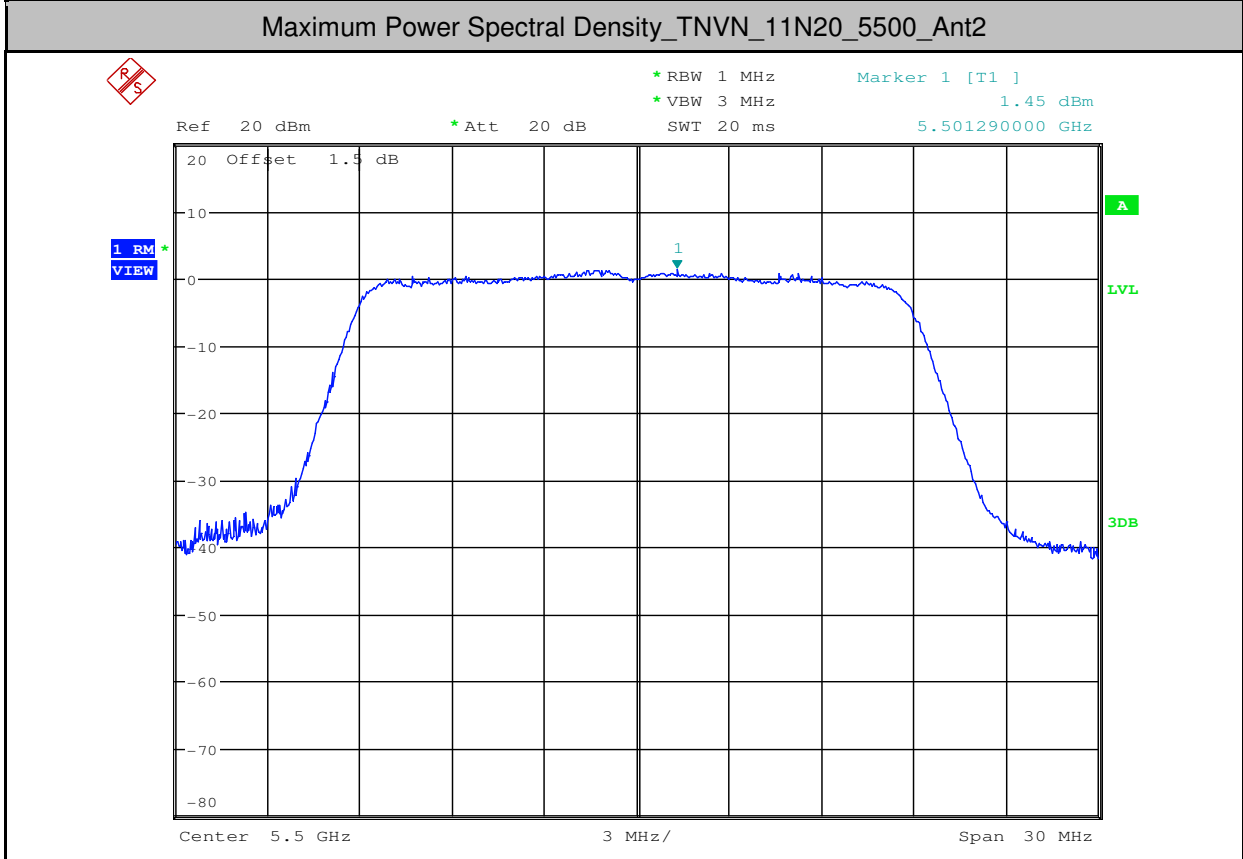
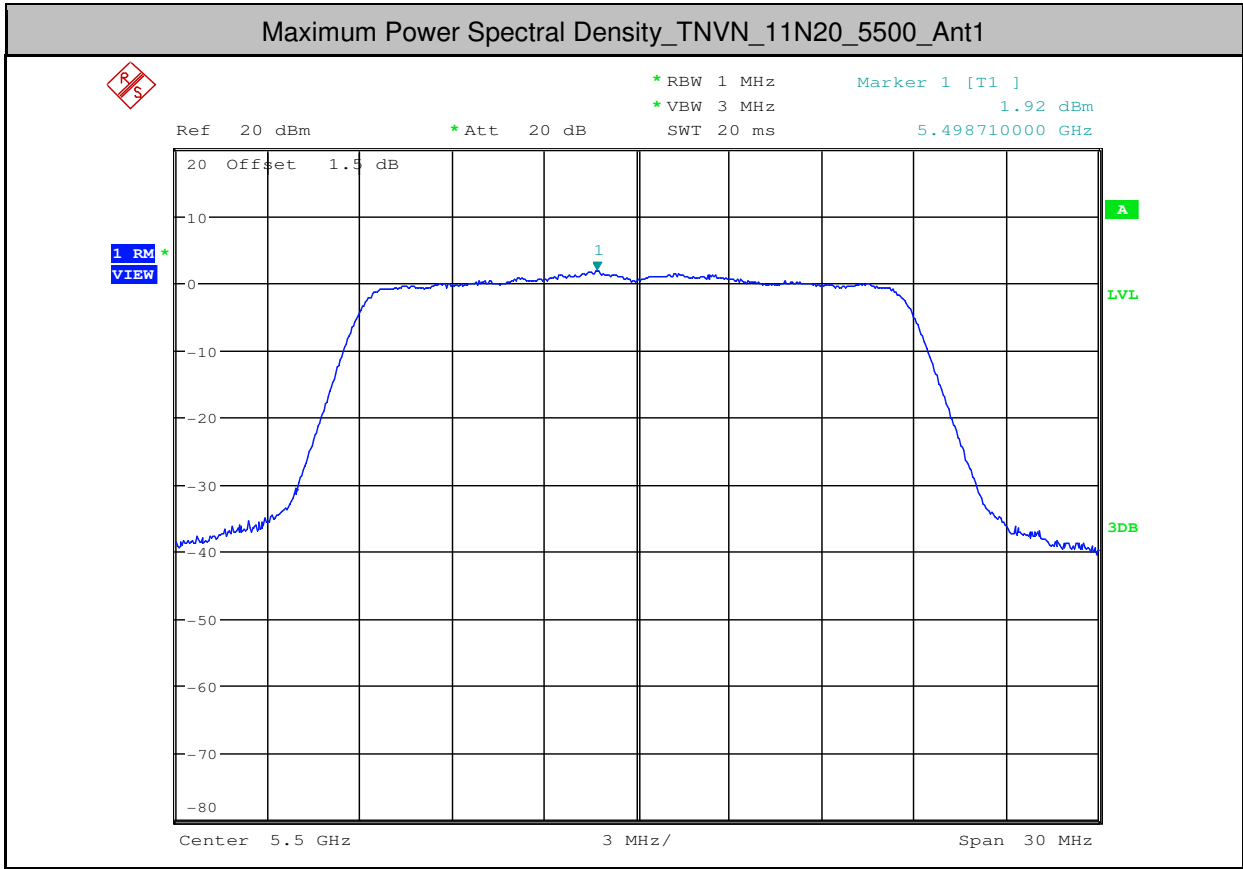


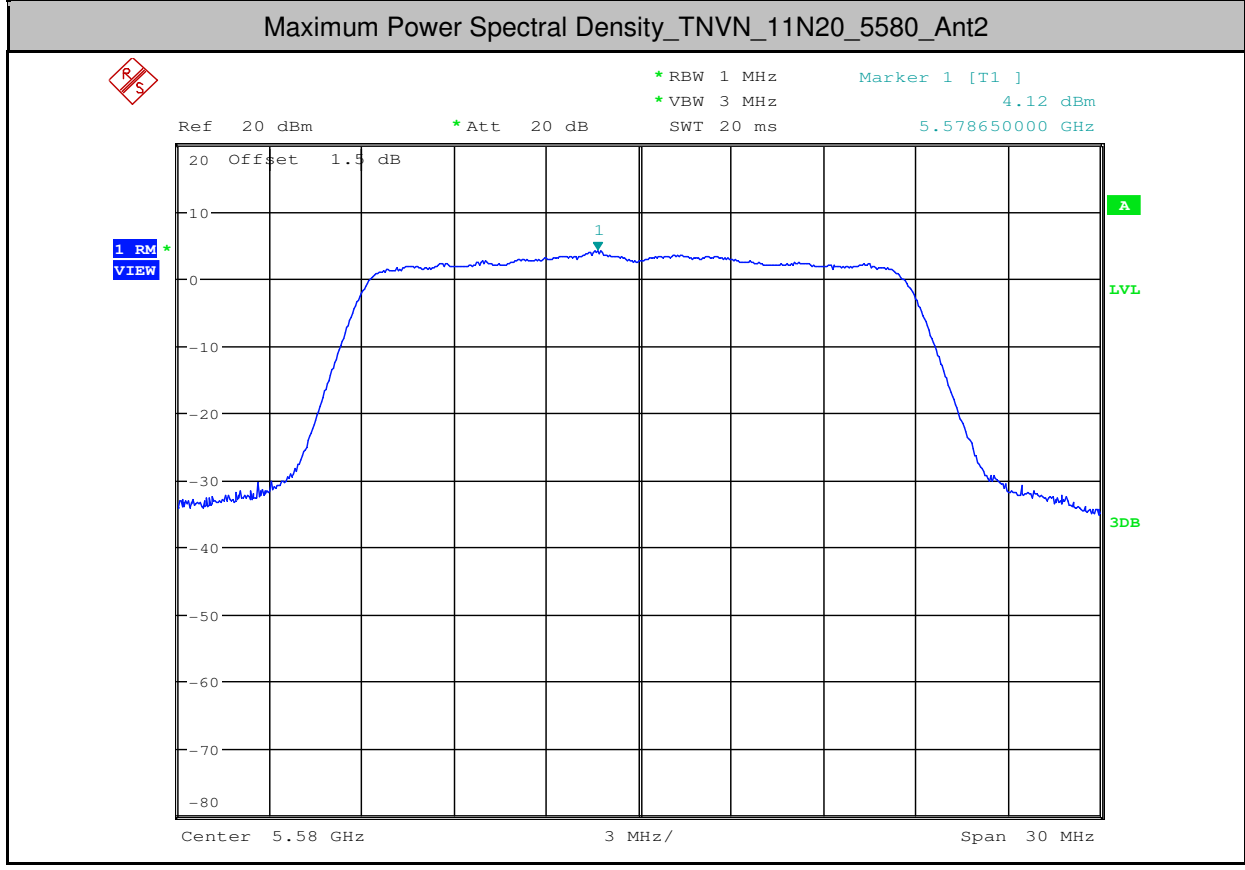
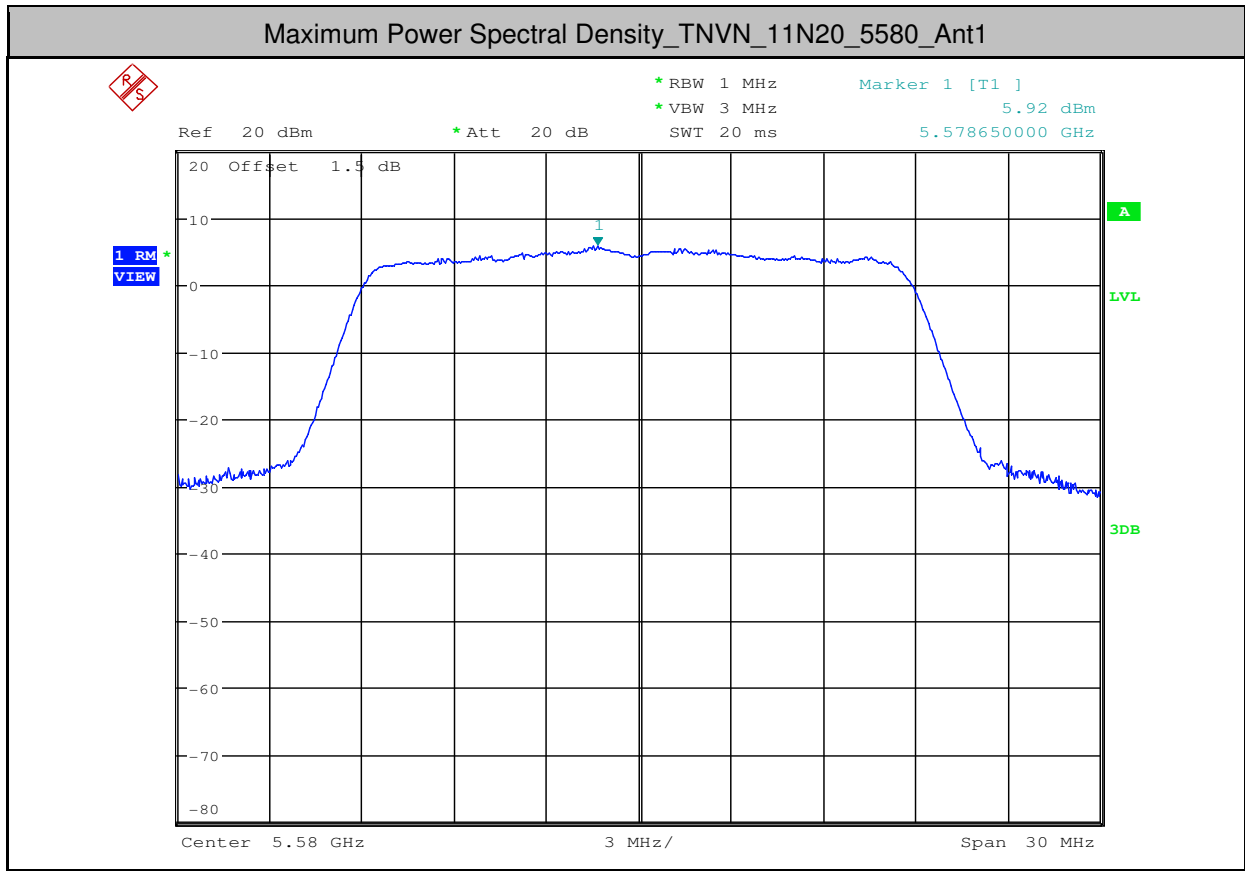




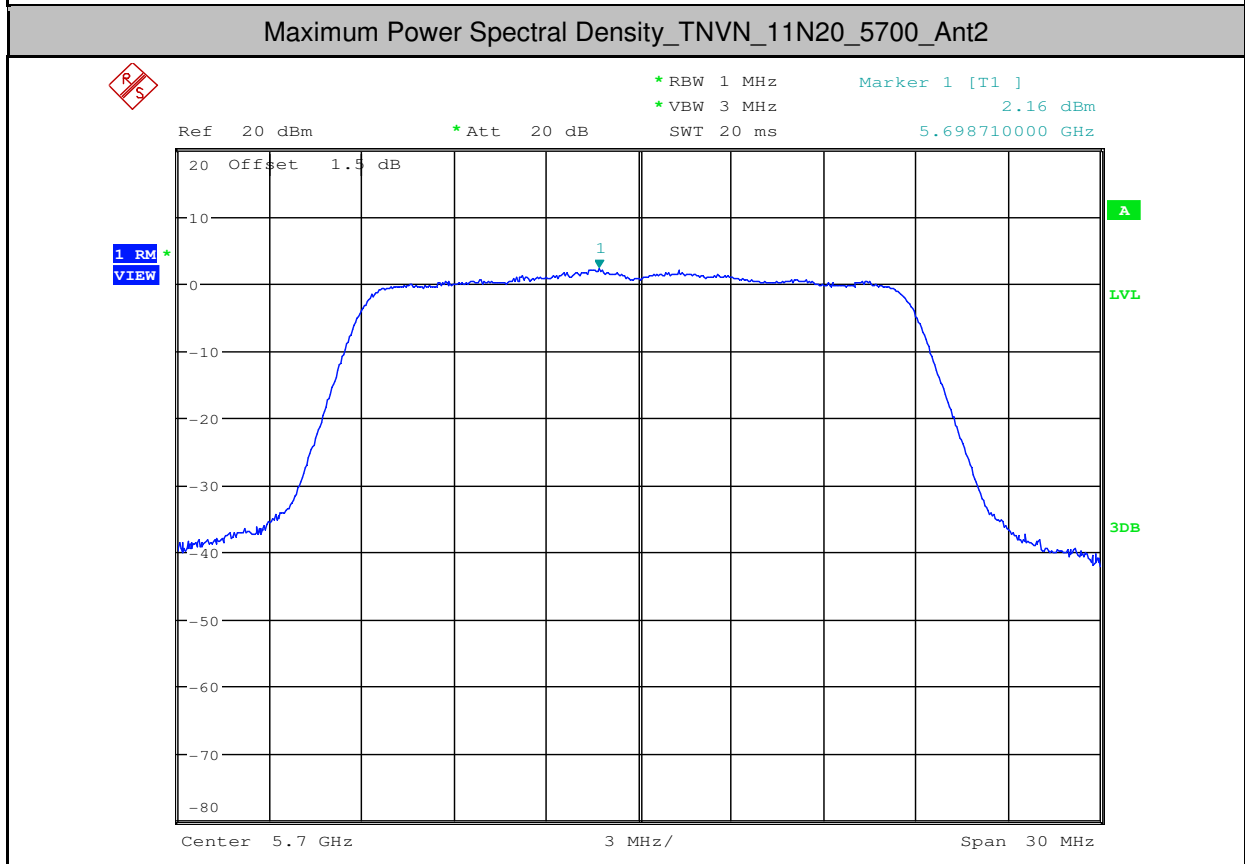
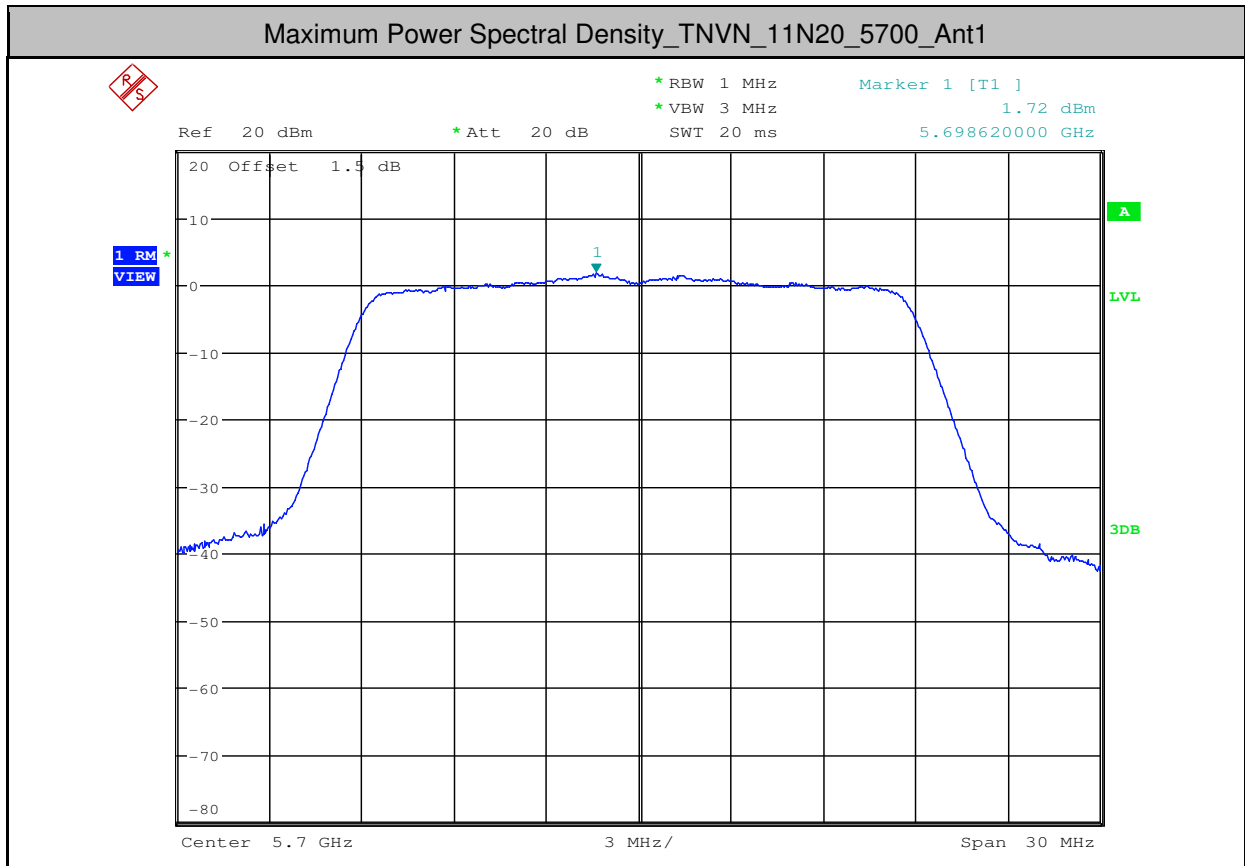




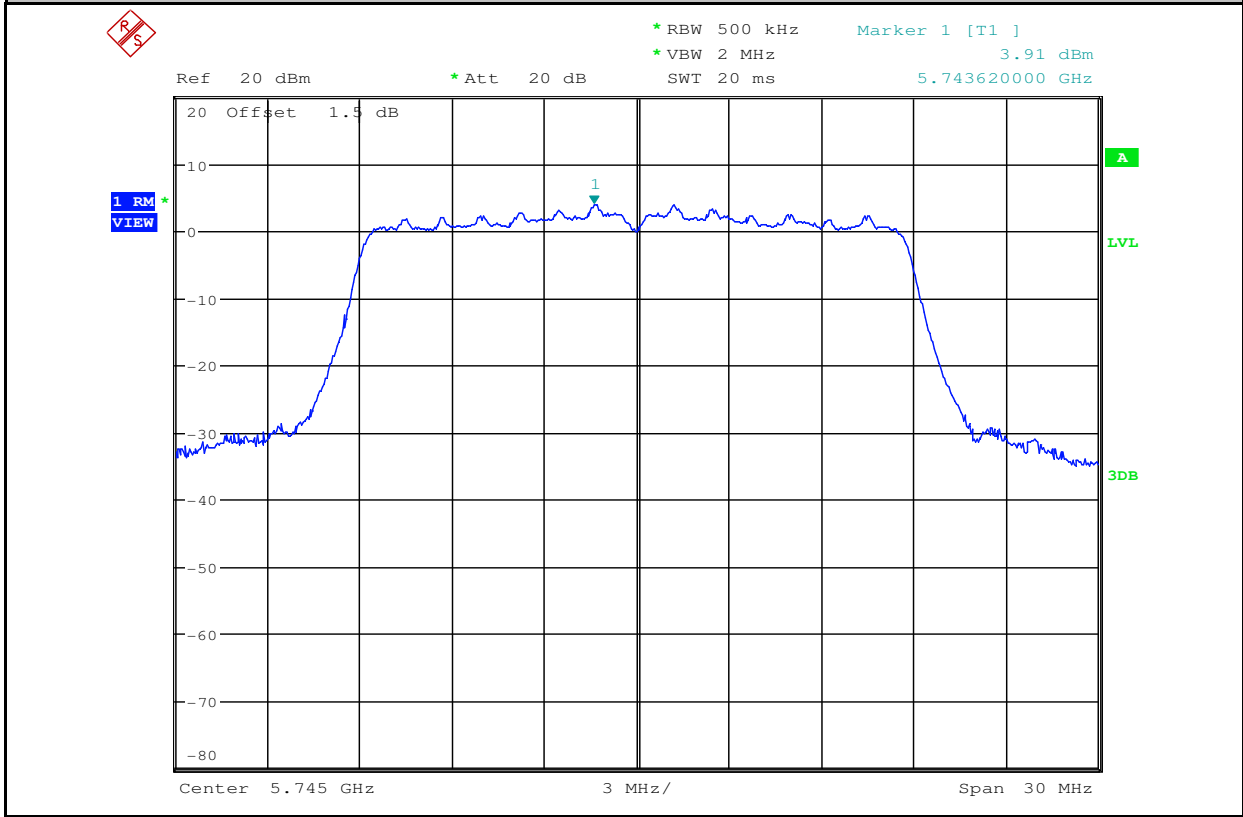




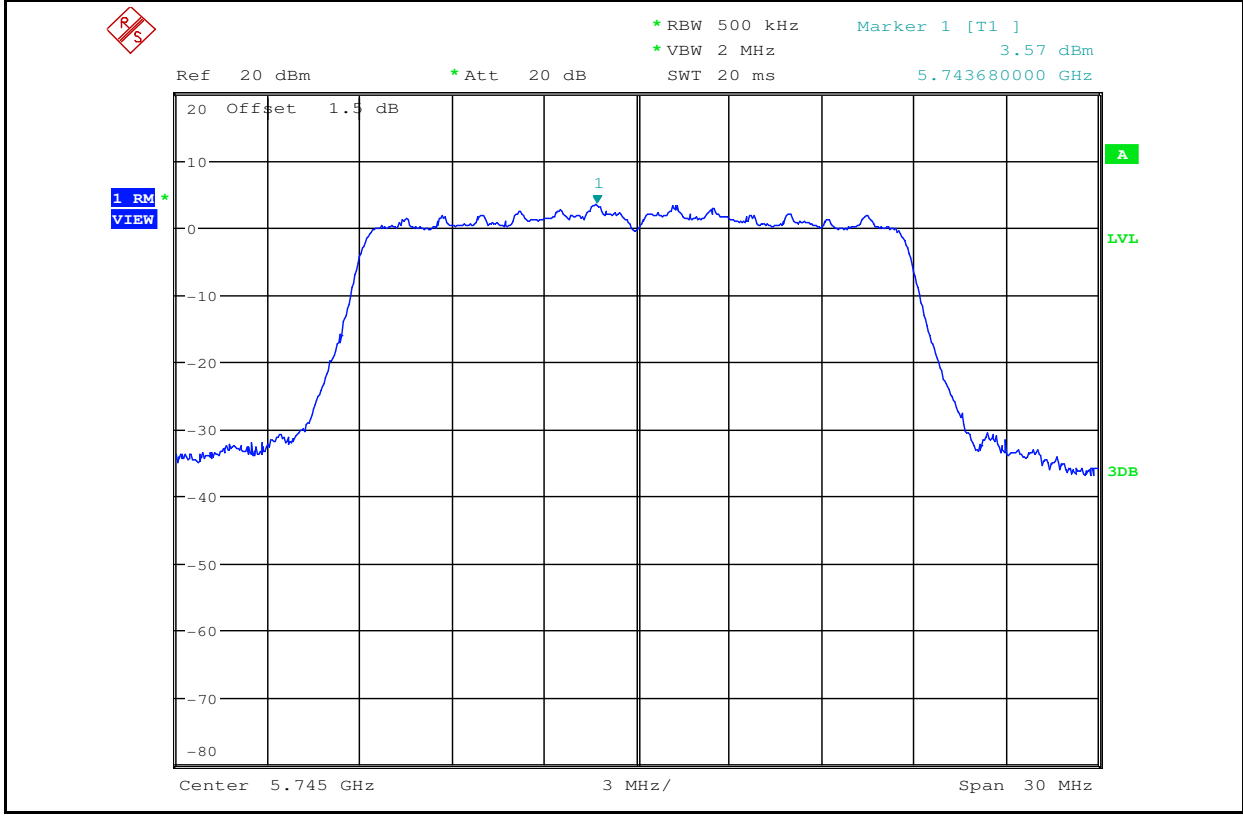


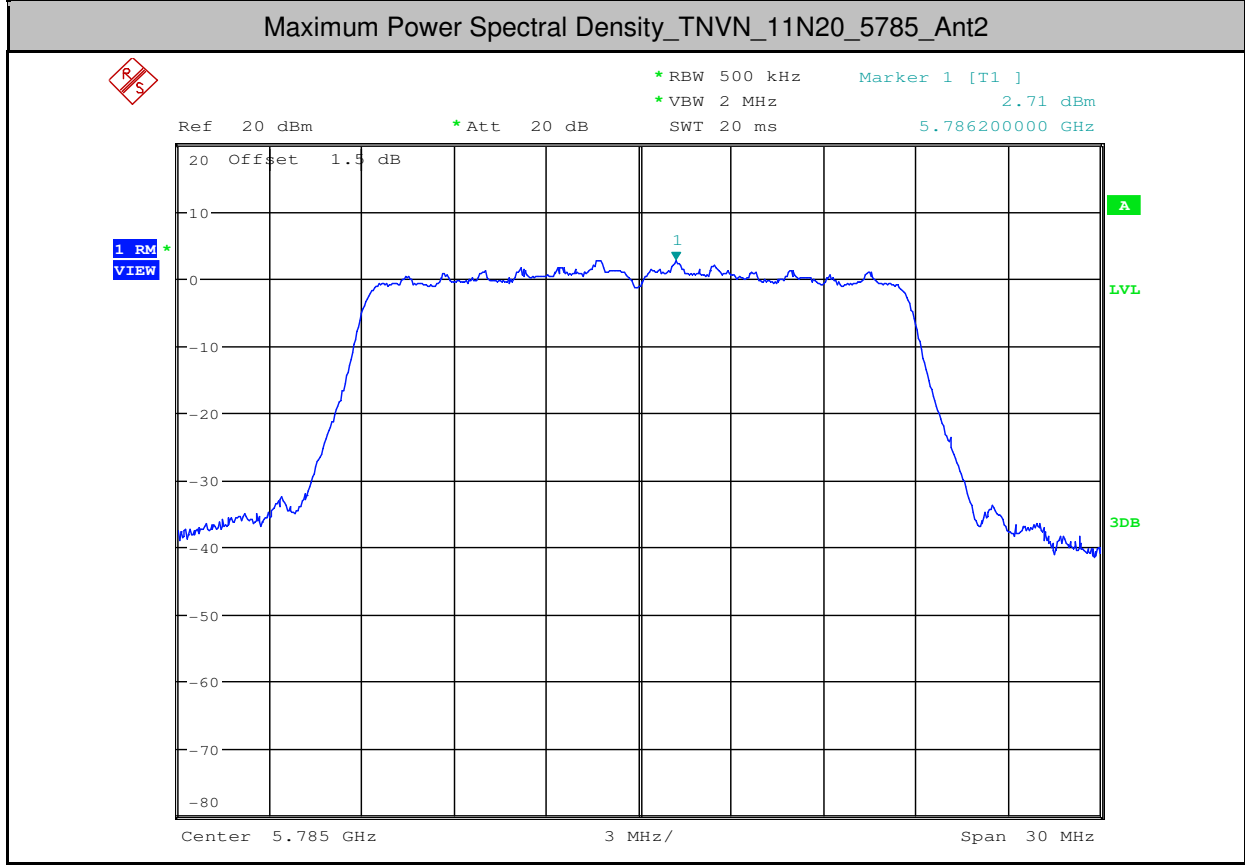
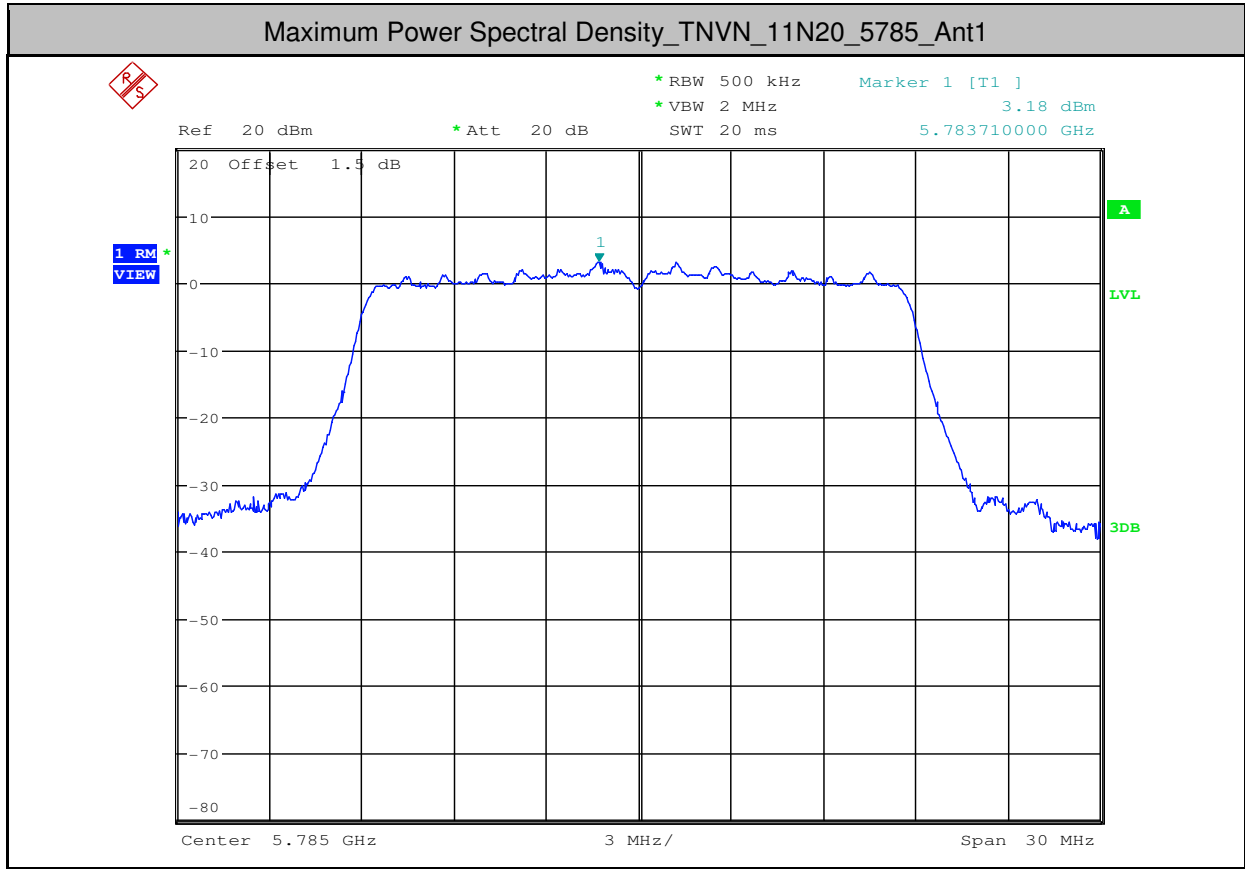


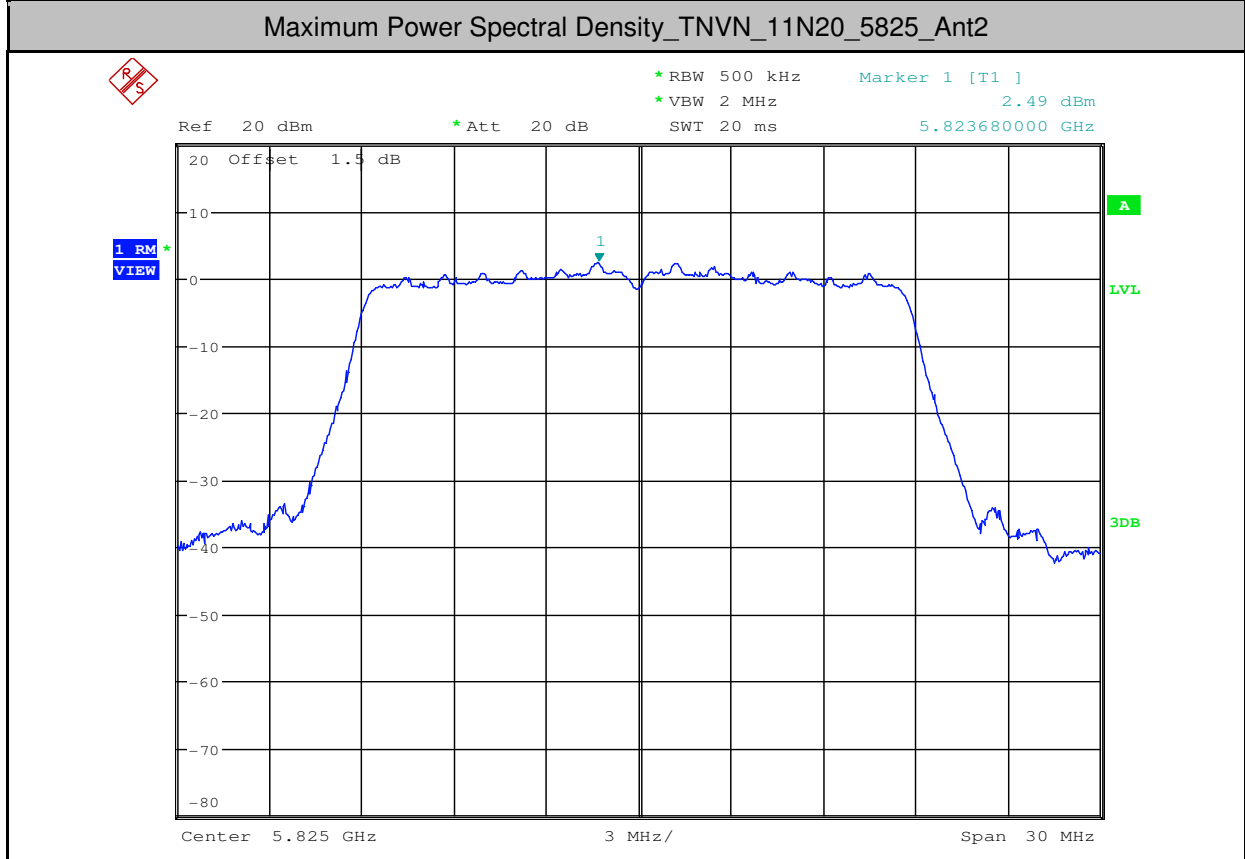
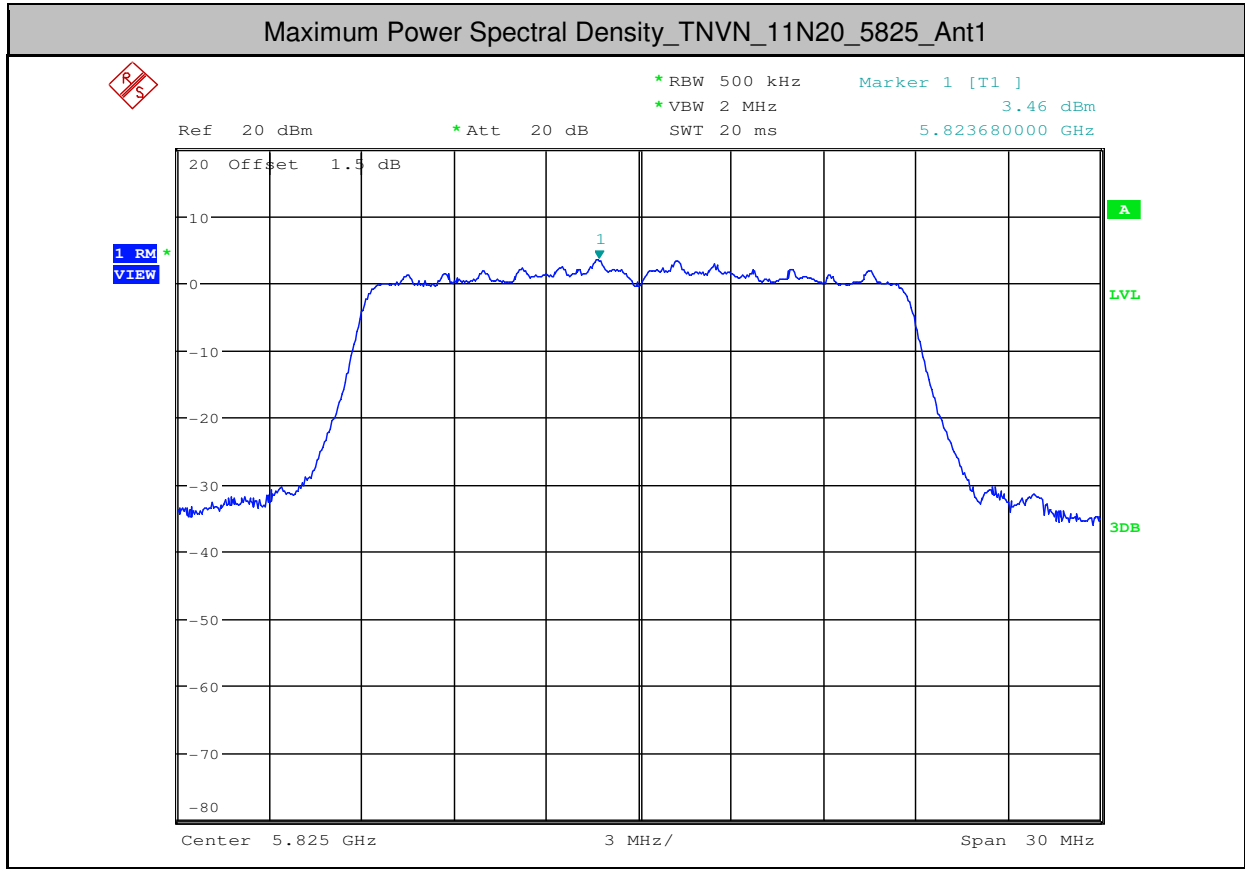
Maximum Power Spectral Density\_TNVN\_11N20\_5745\_Ant1

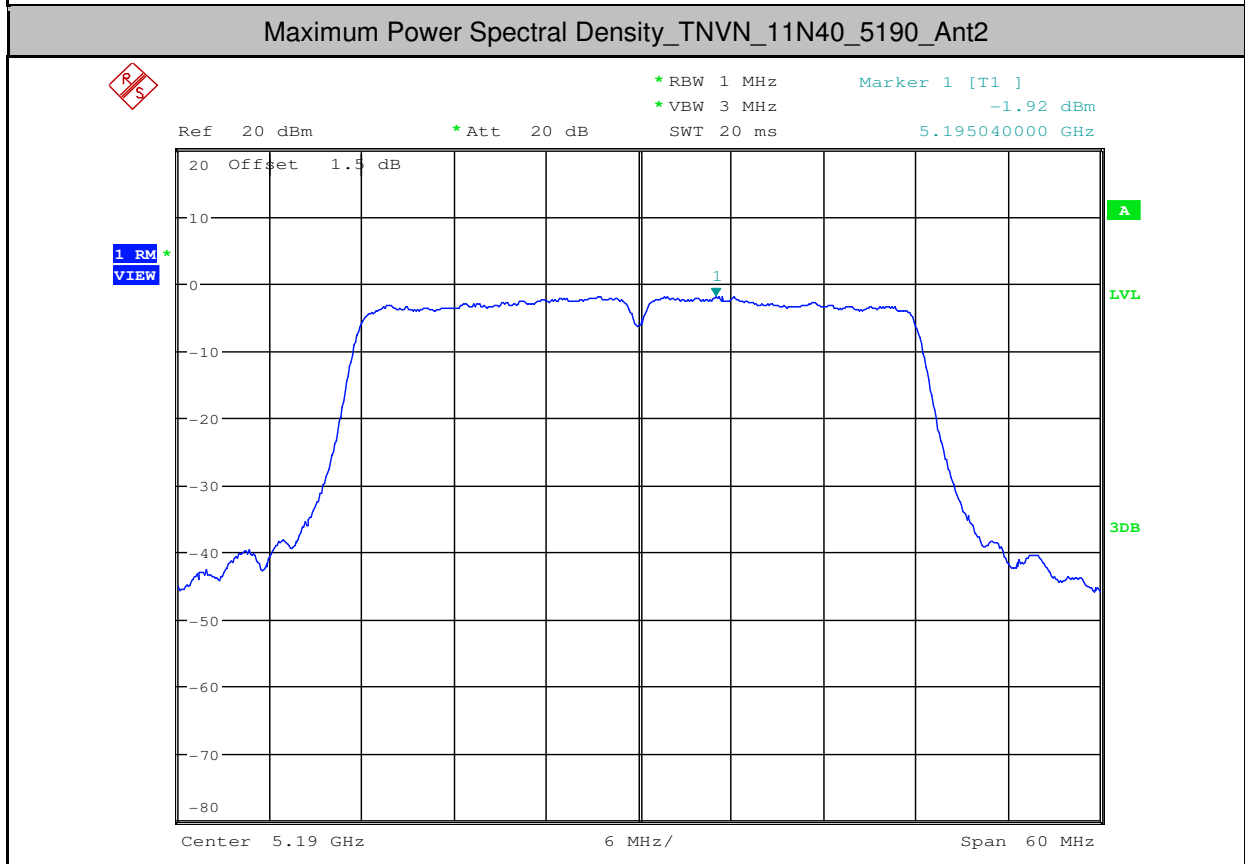
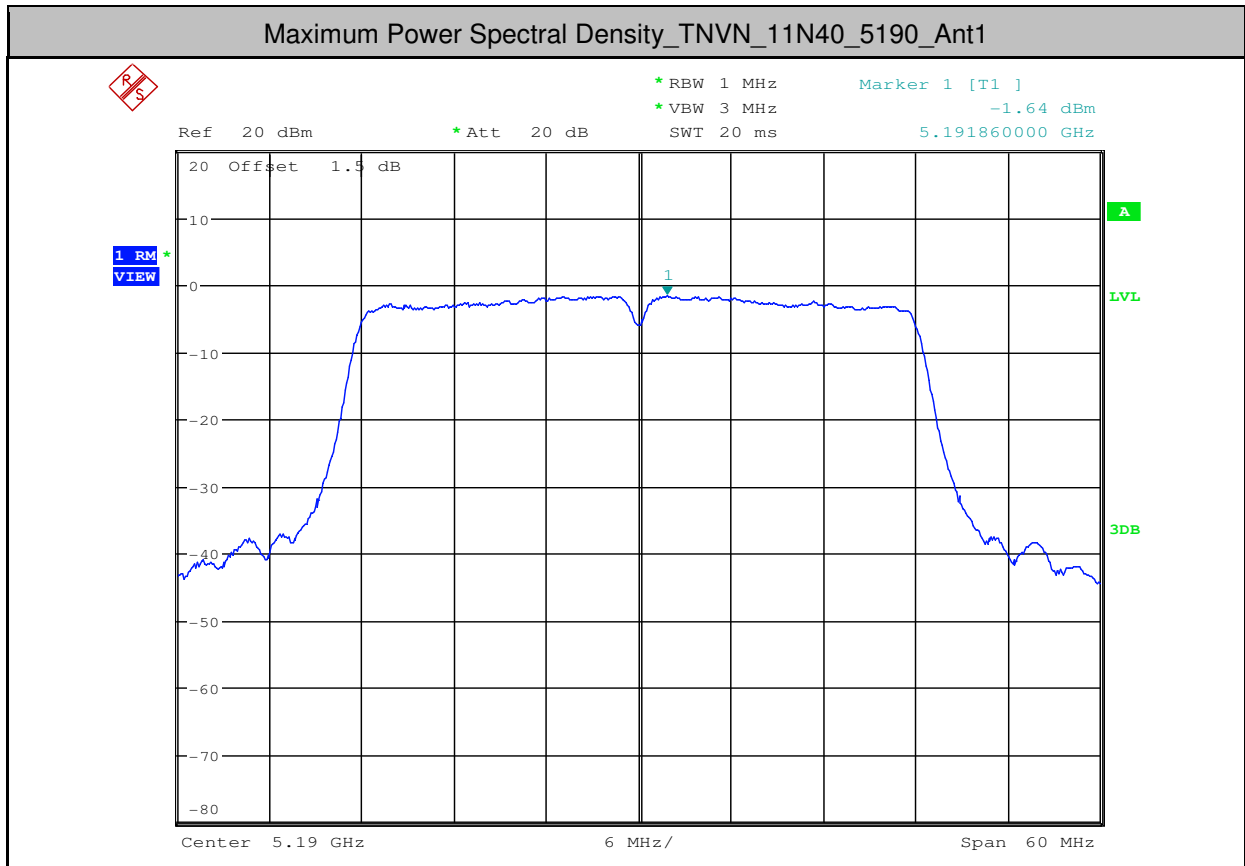


Maximum Power Spectral Density\_TNVN\_11N20\_5745\_Ant2



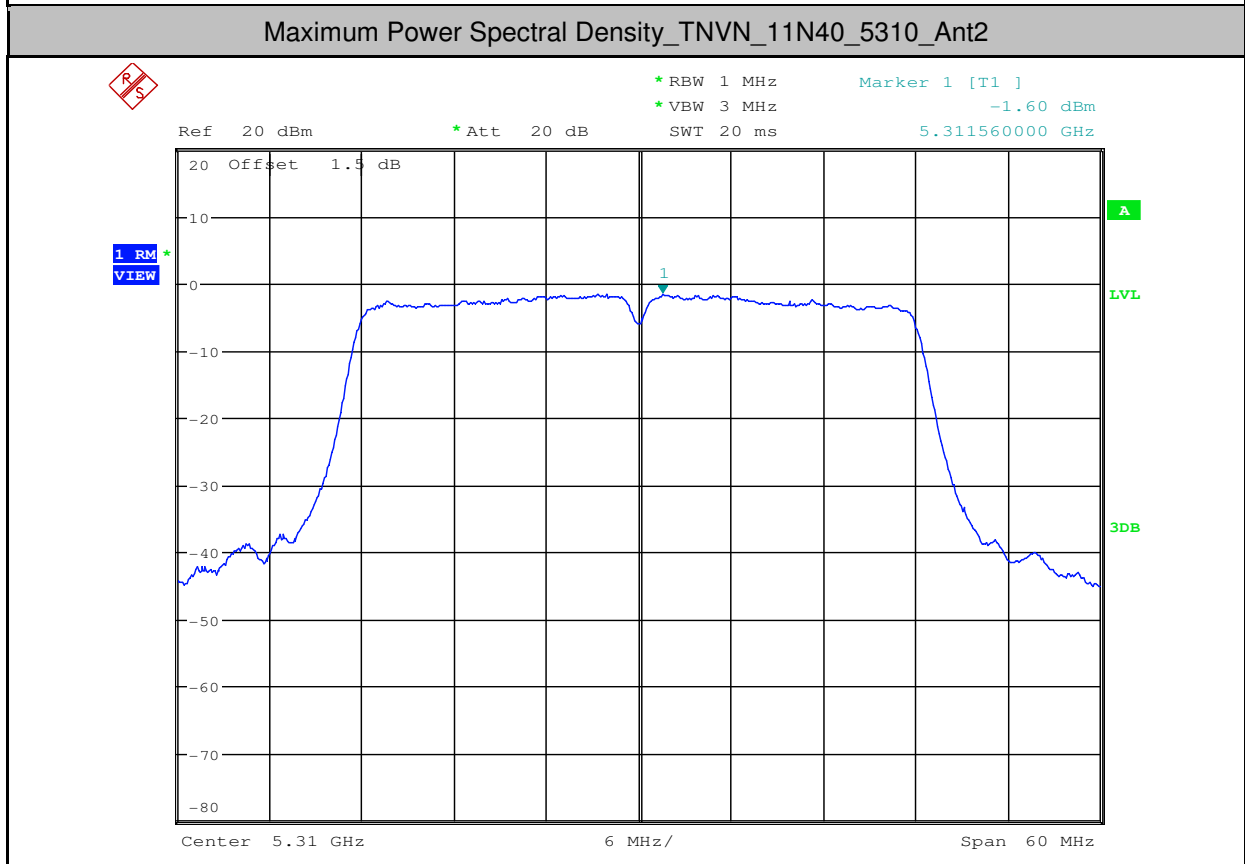
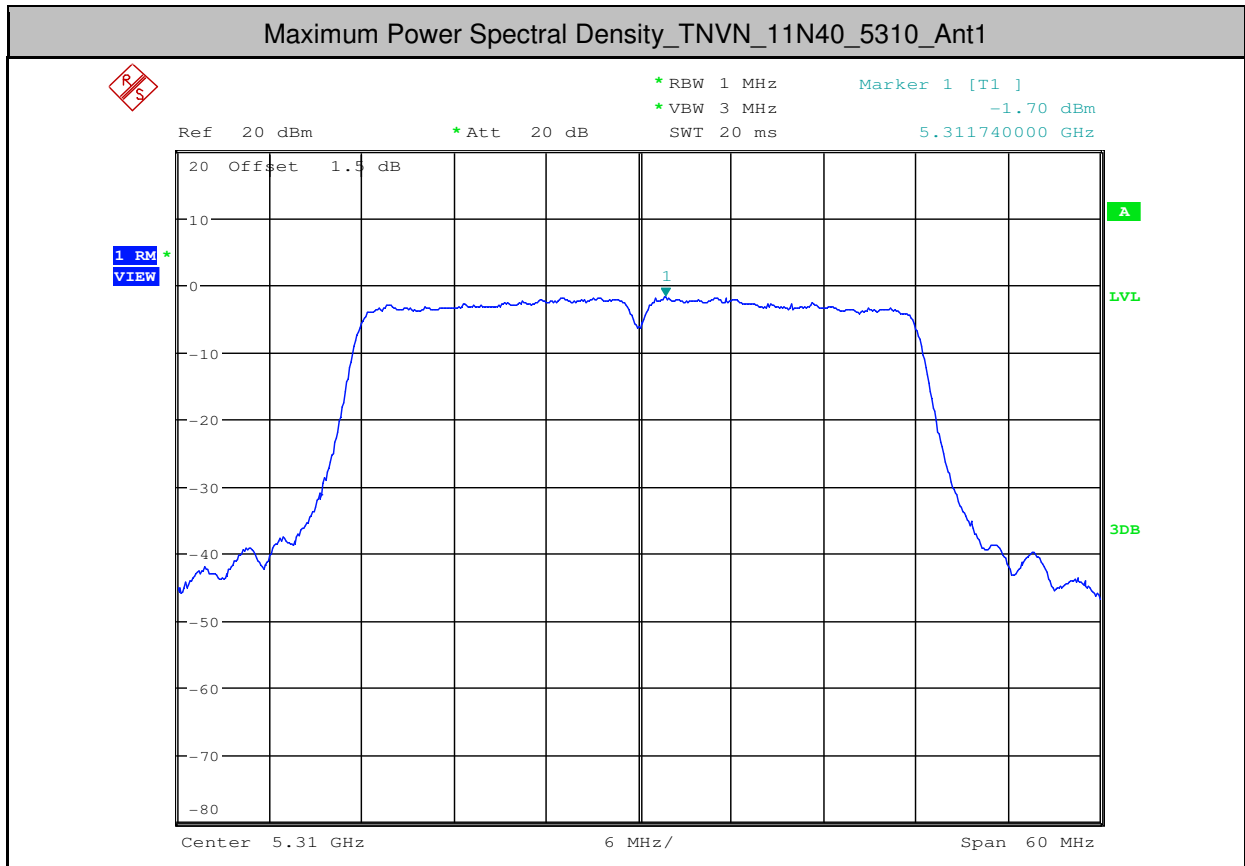




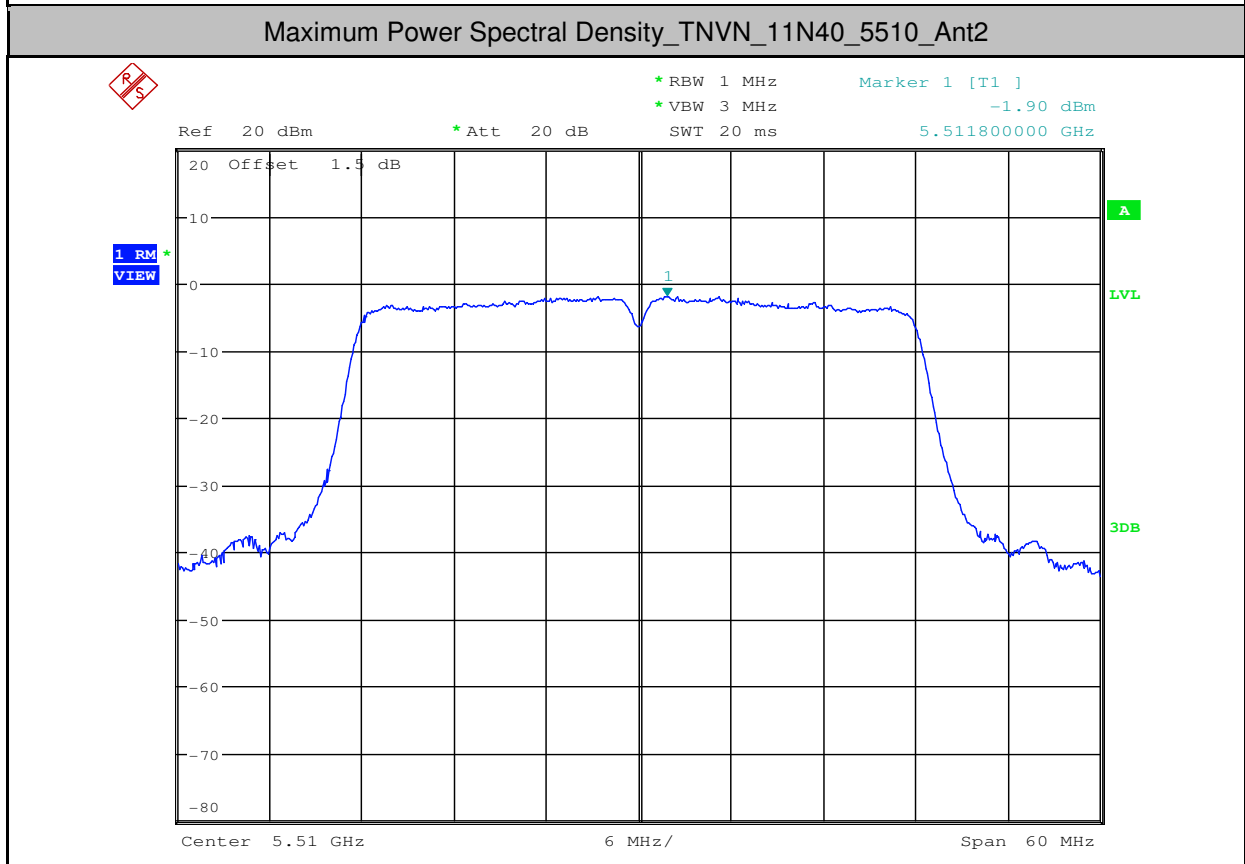
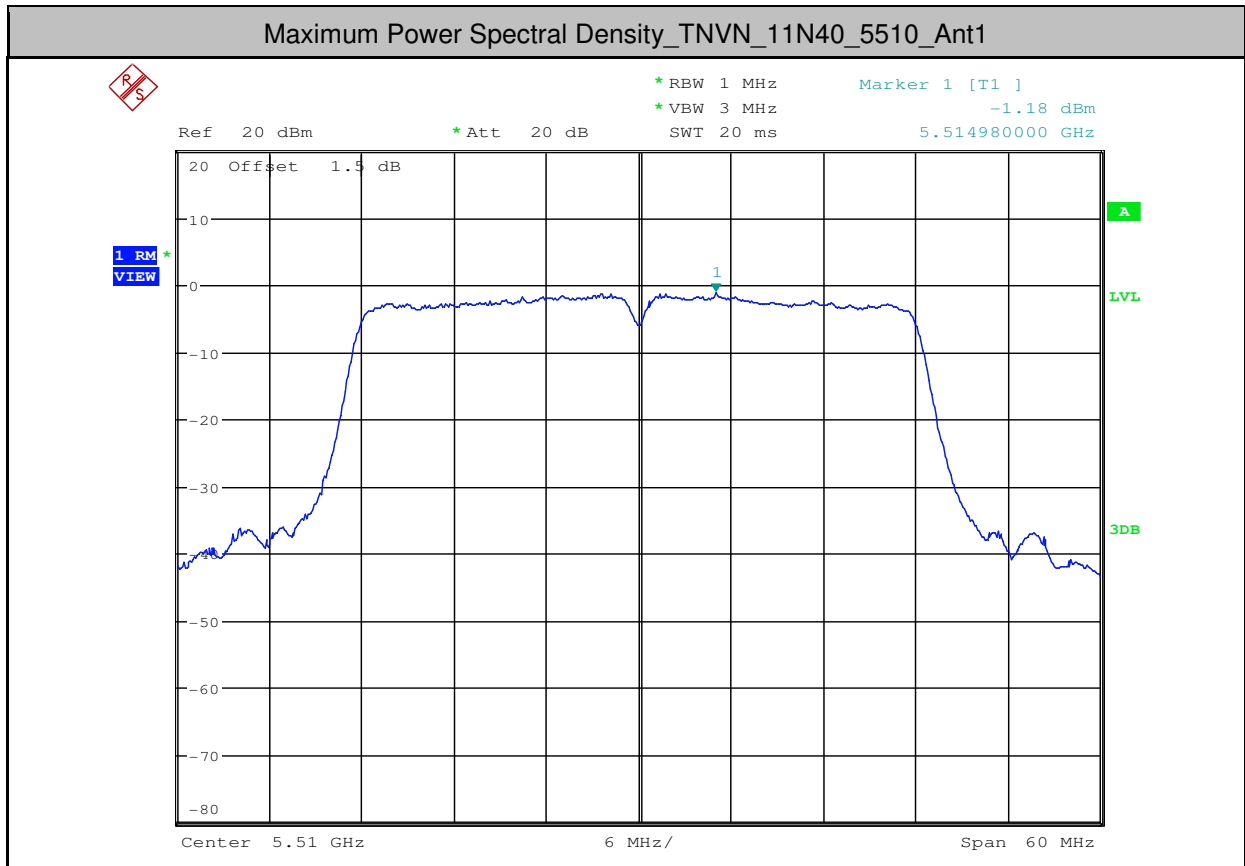


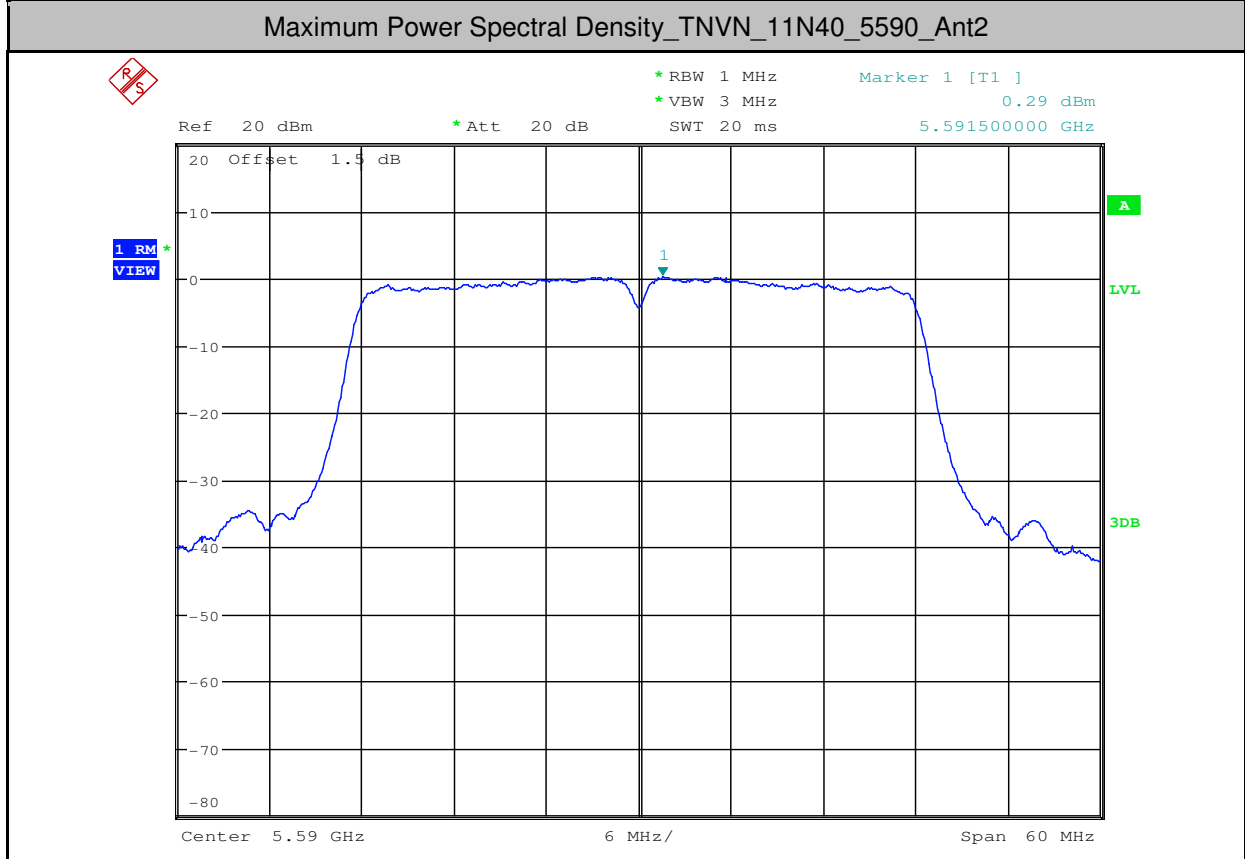
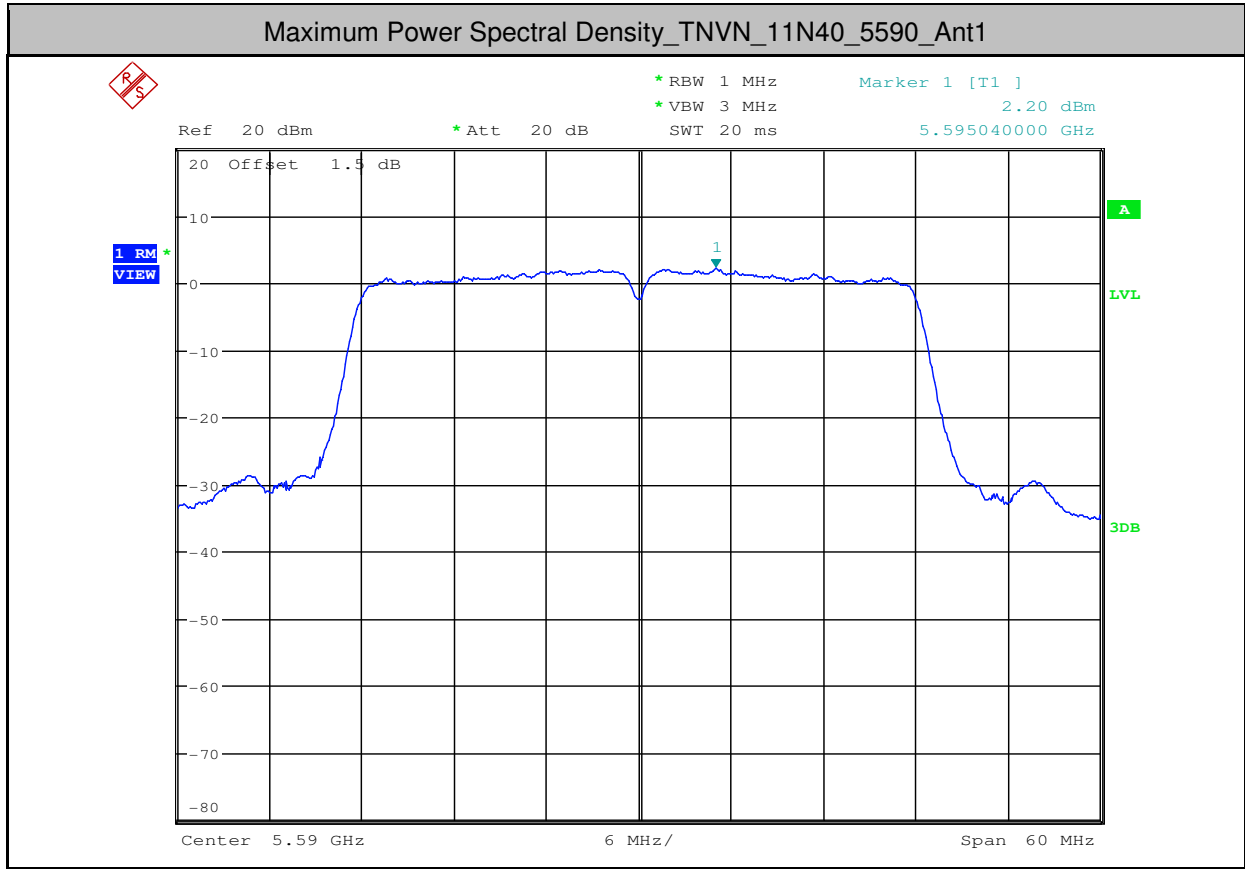










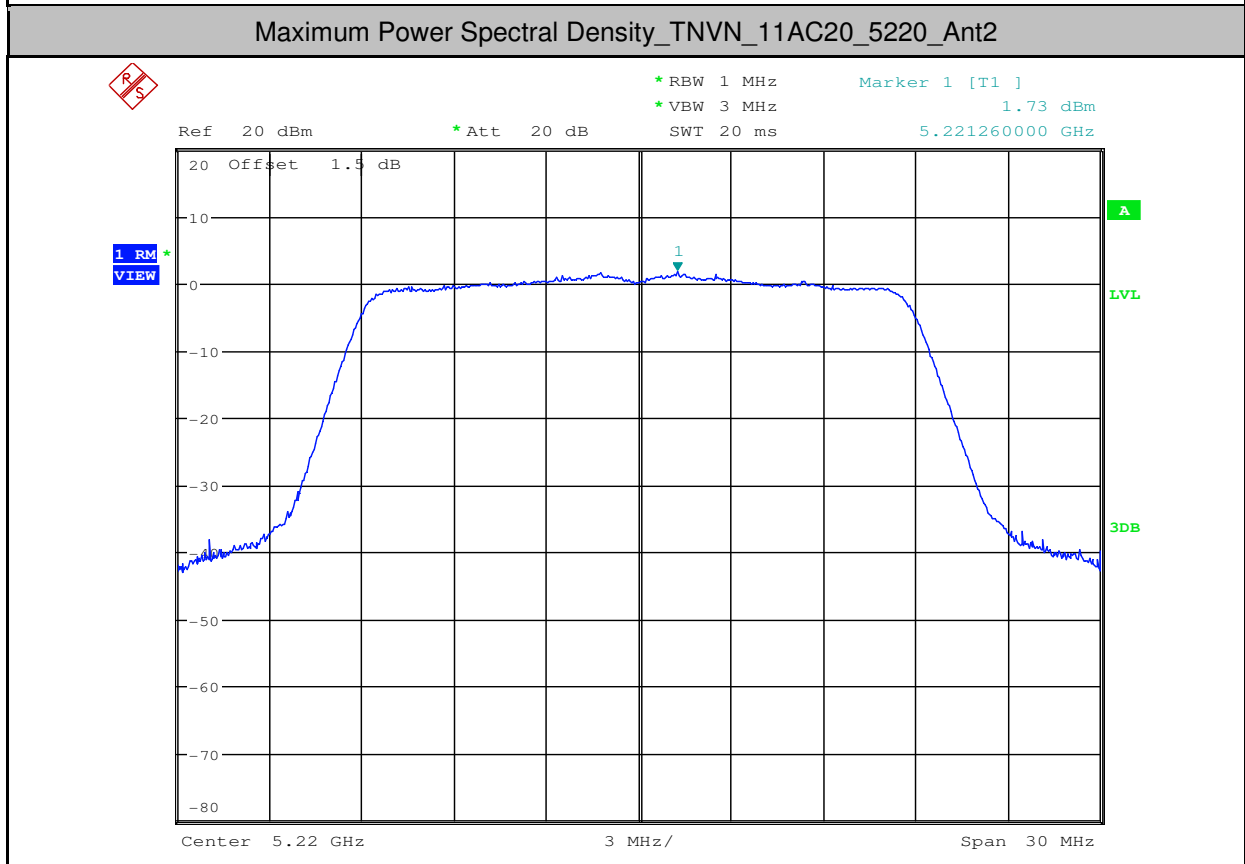
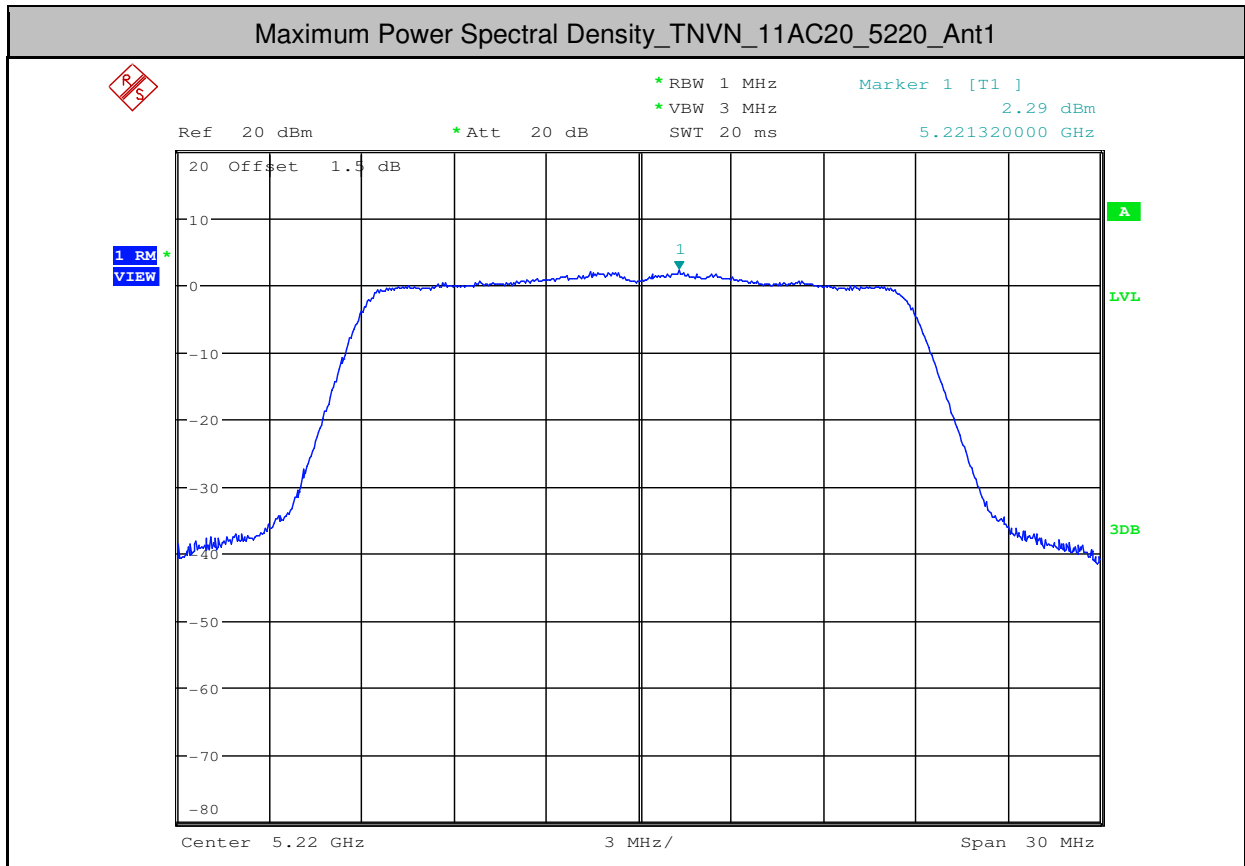


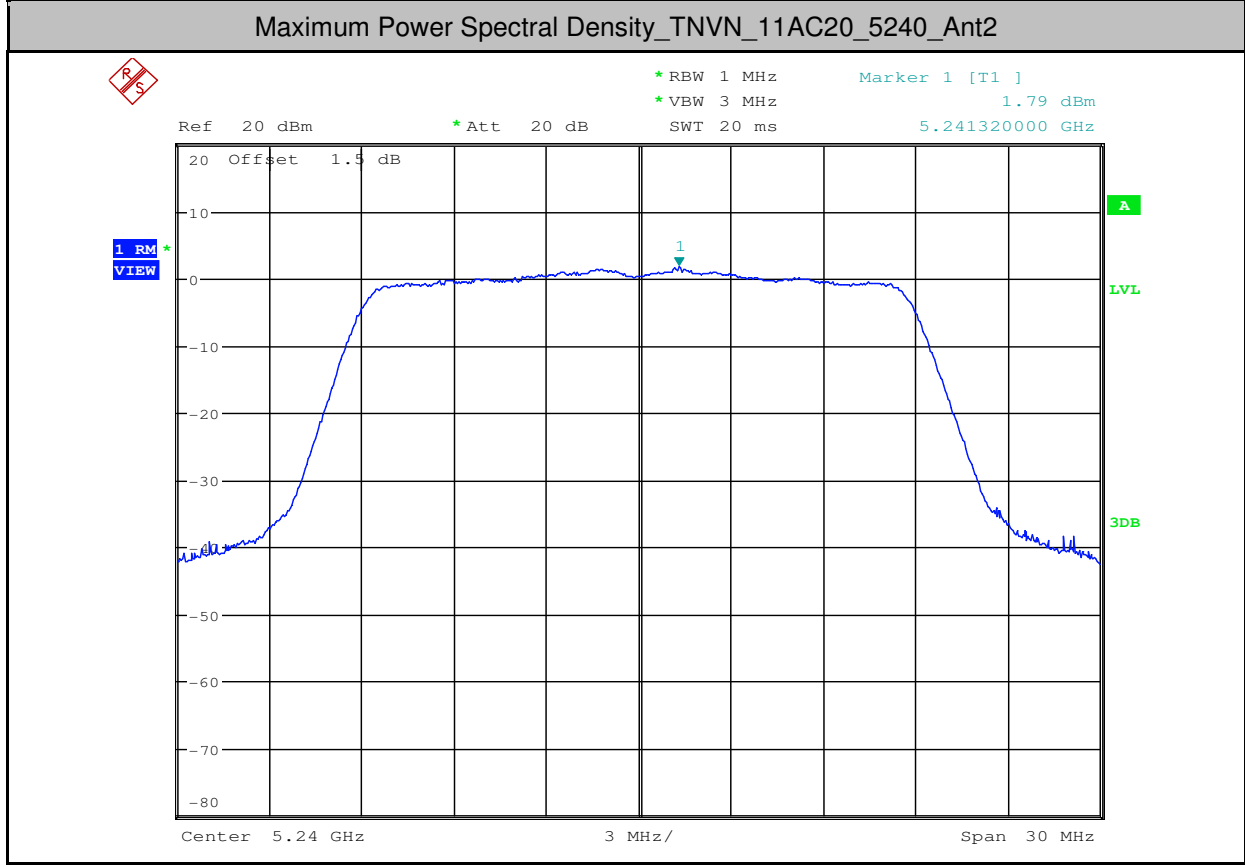
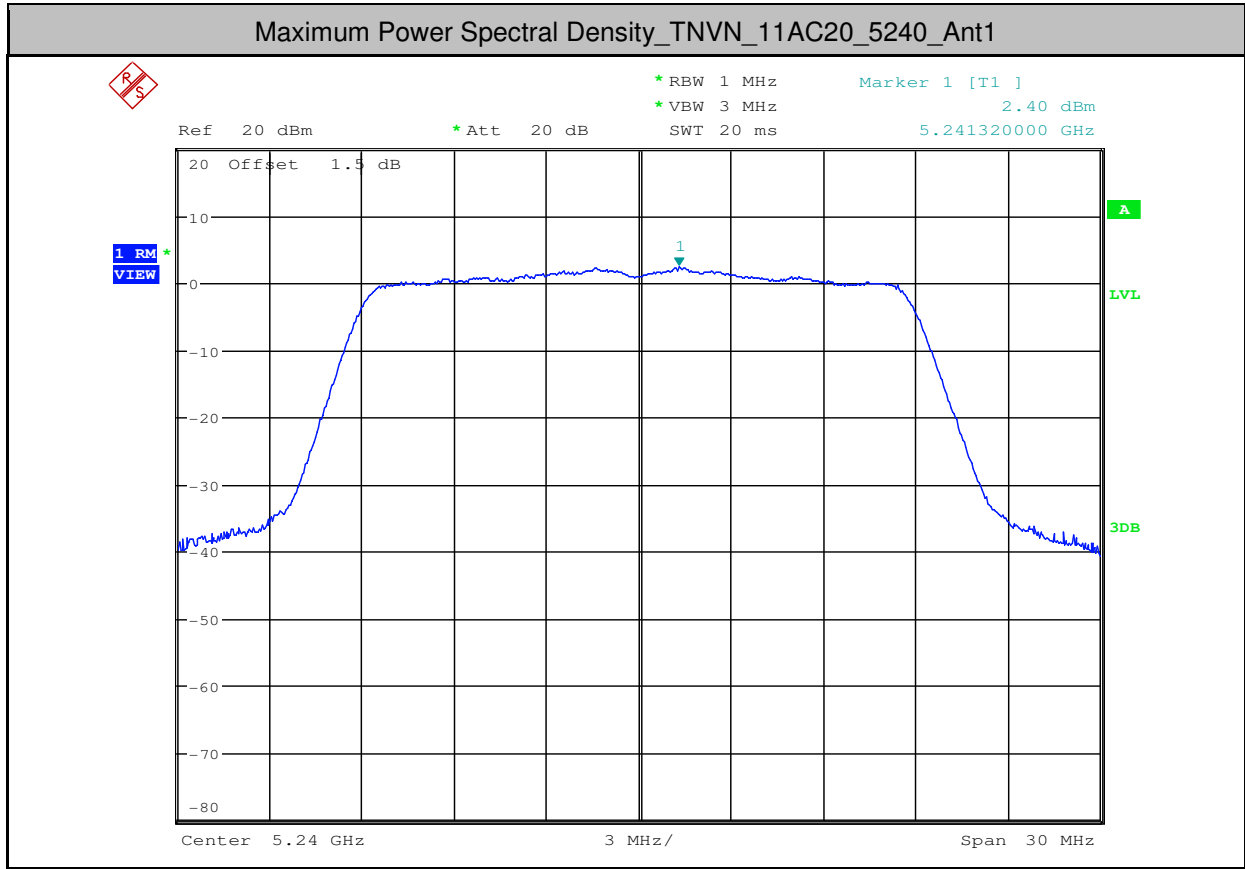




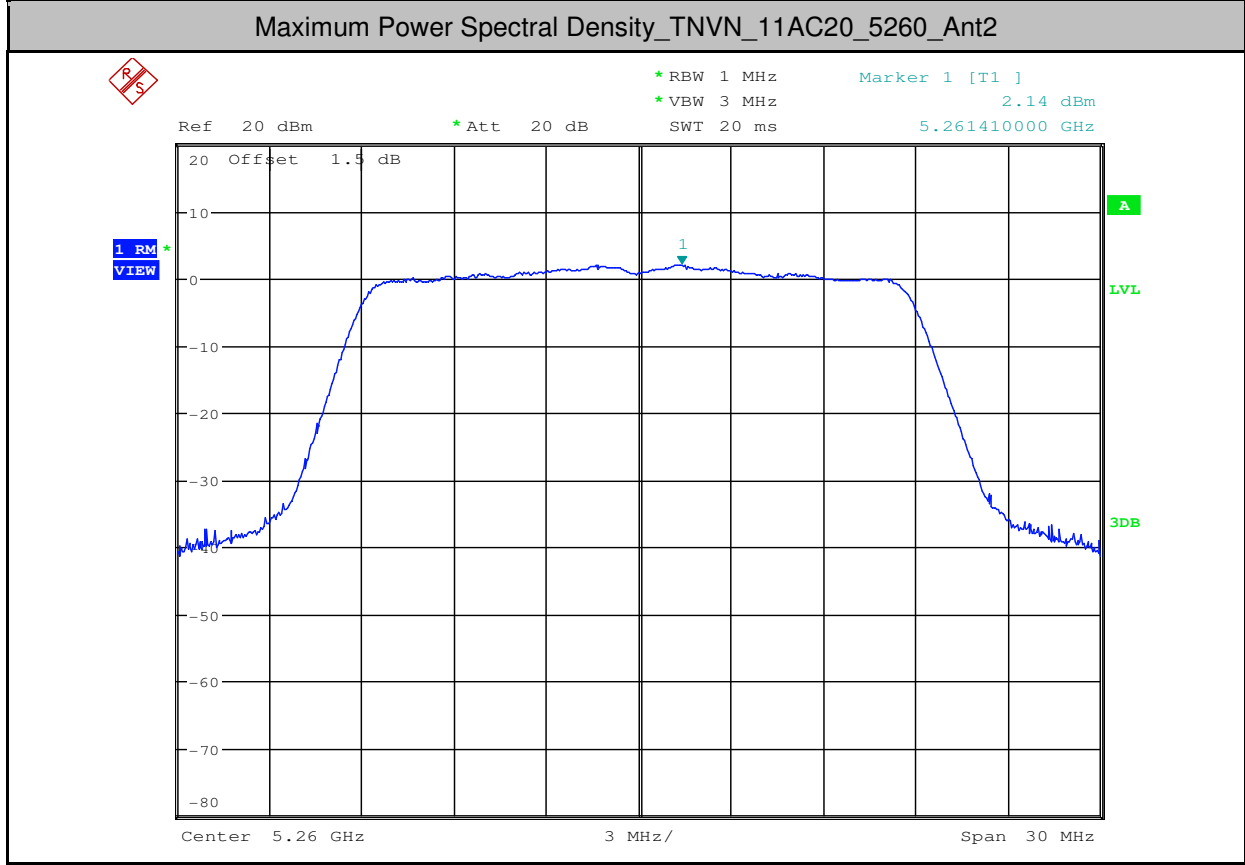
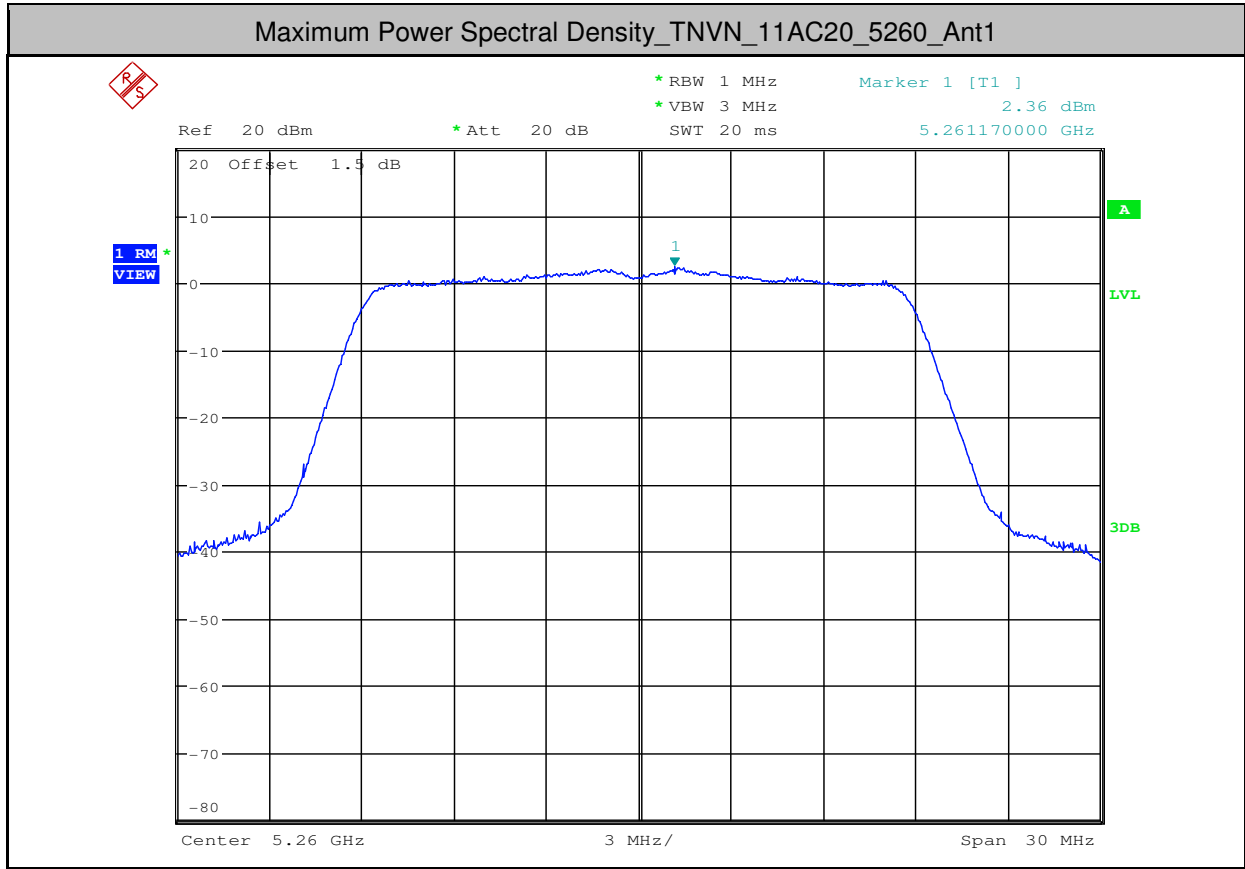


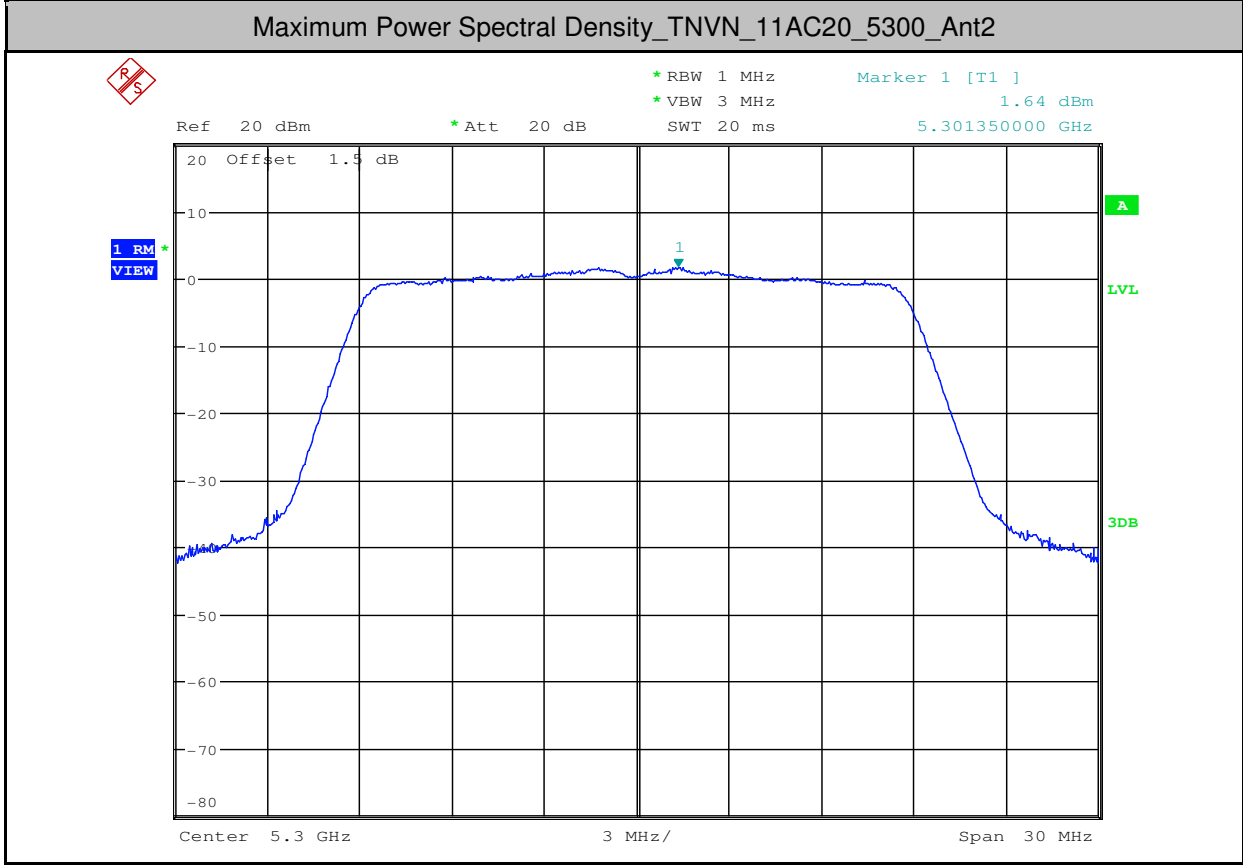
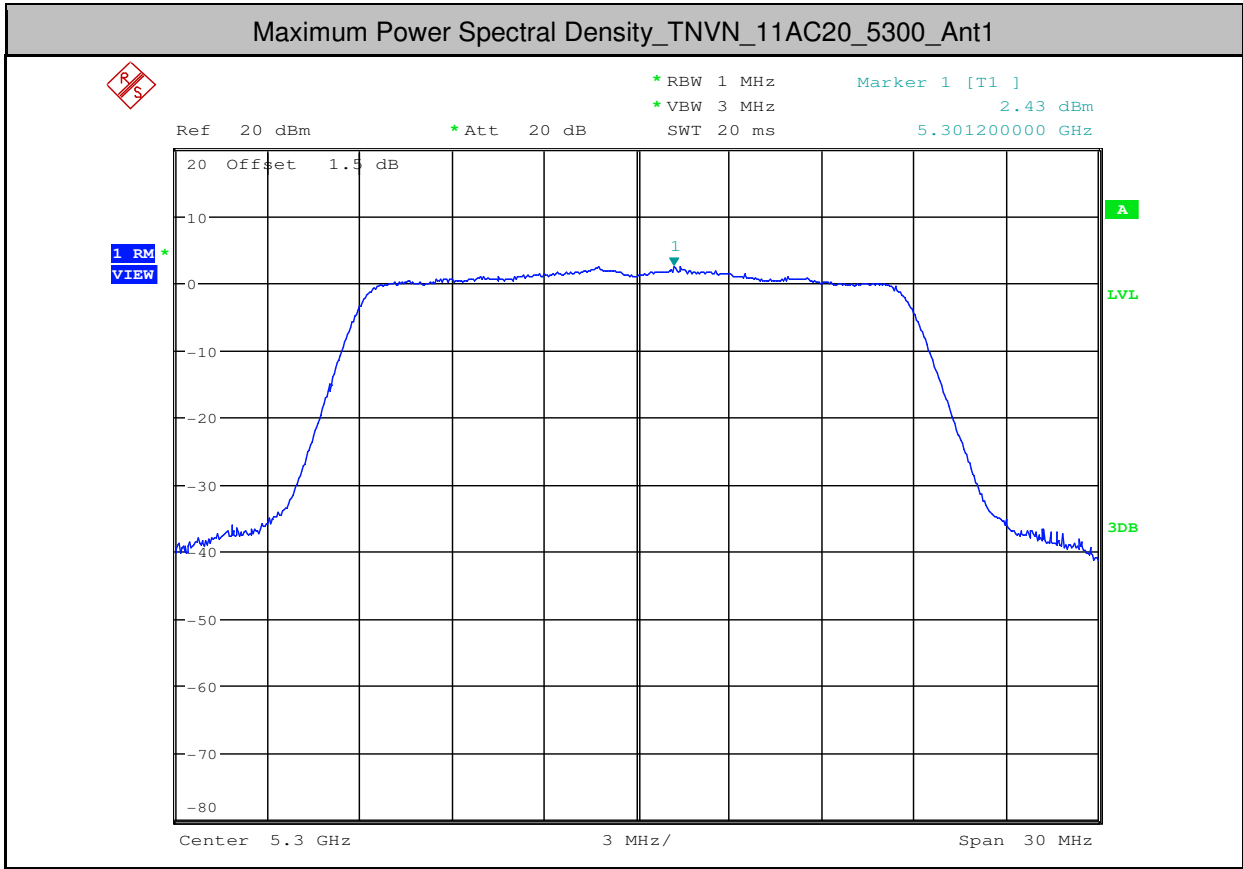






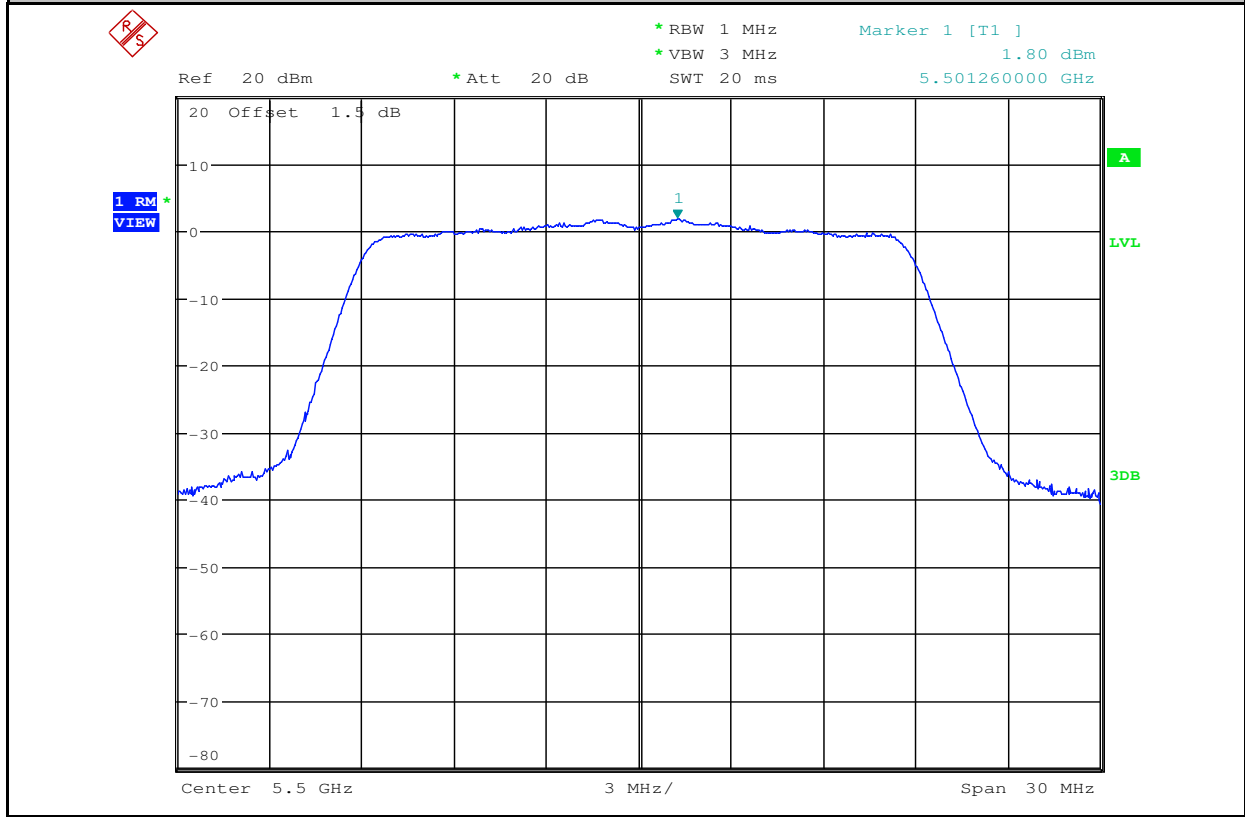




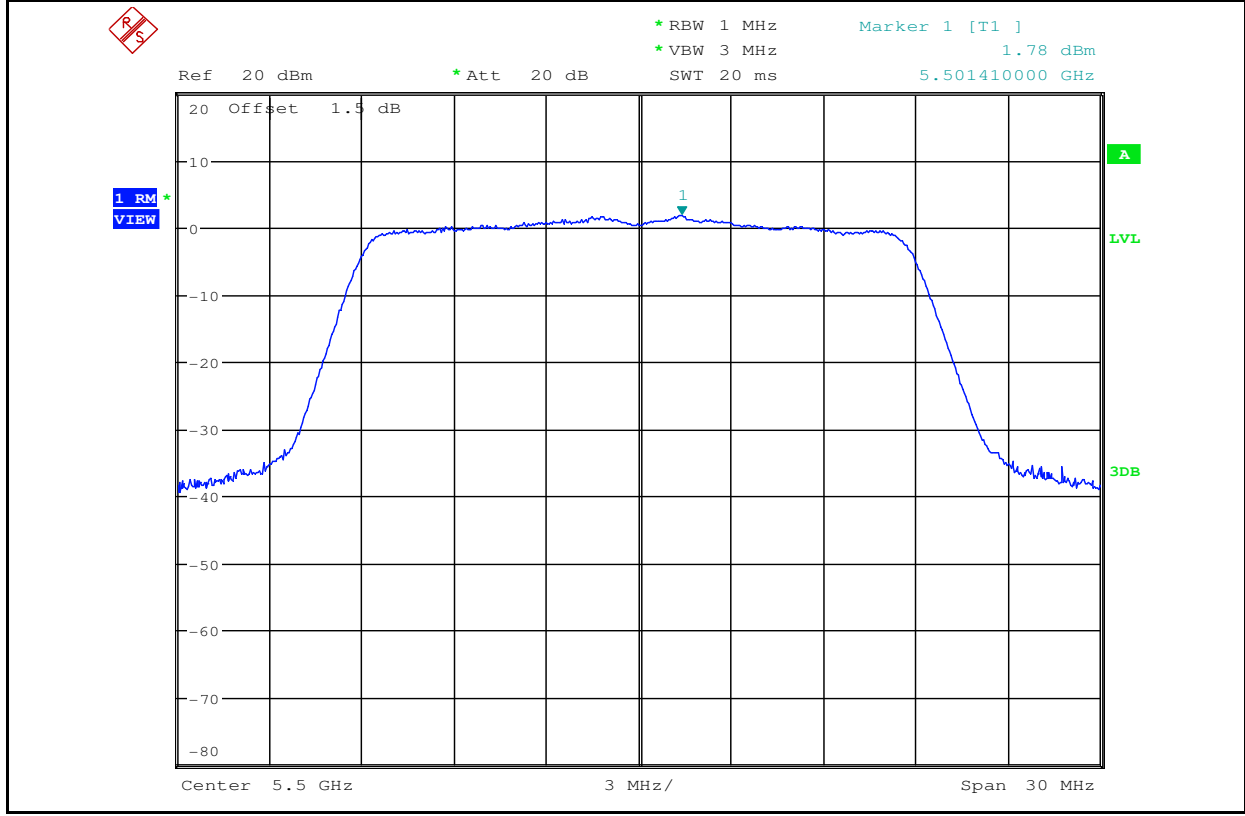




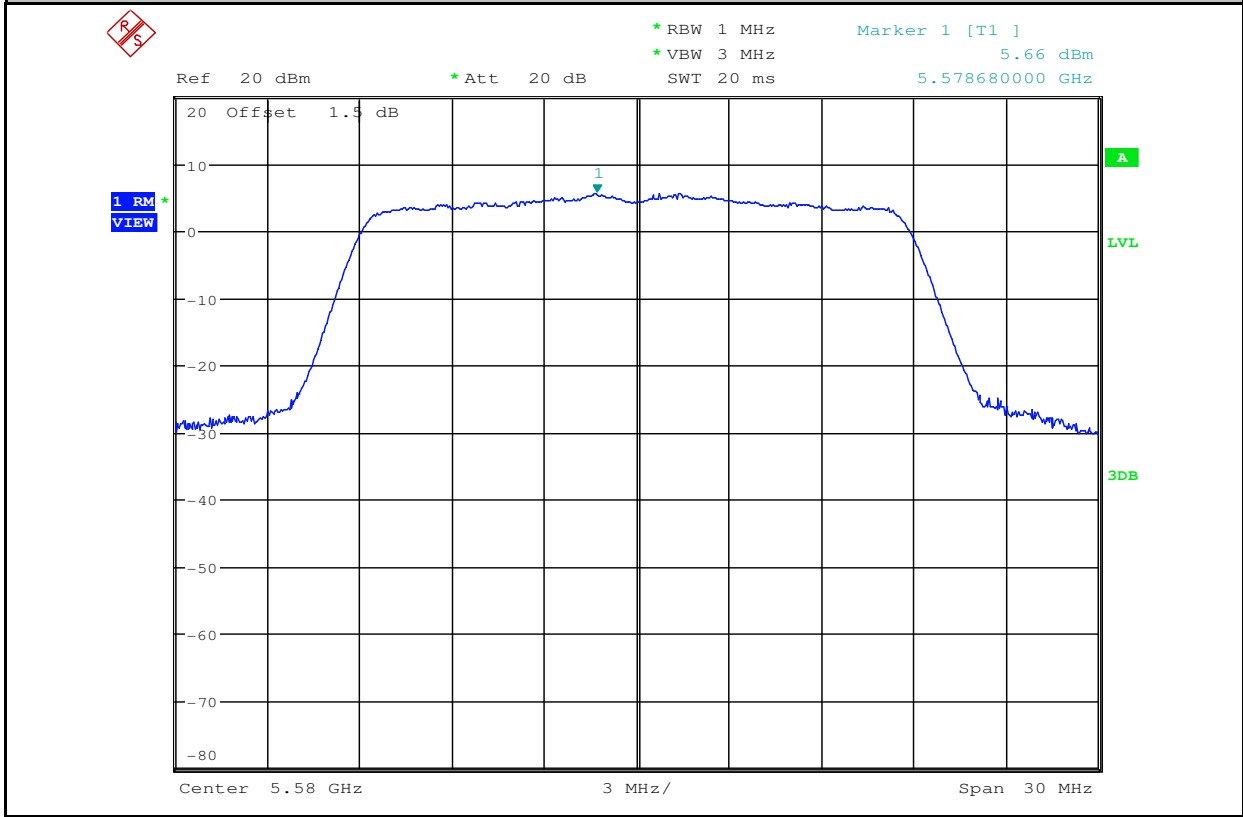
Maximum Power Spectral Density\_TNVN\_11AC20\_5500\_Ant1



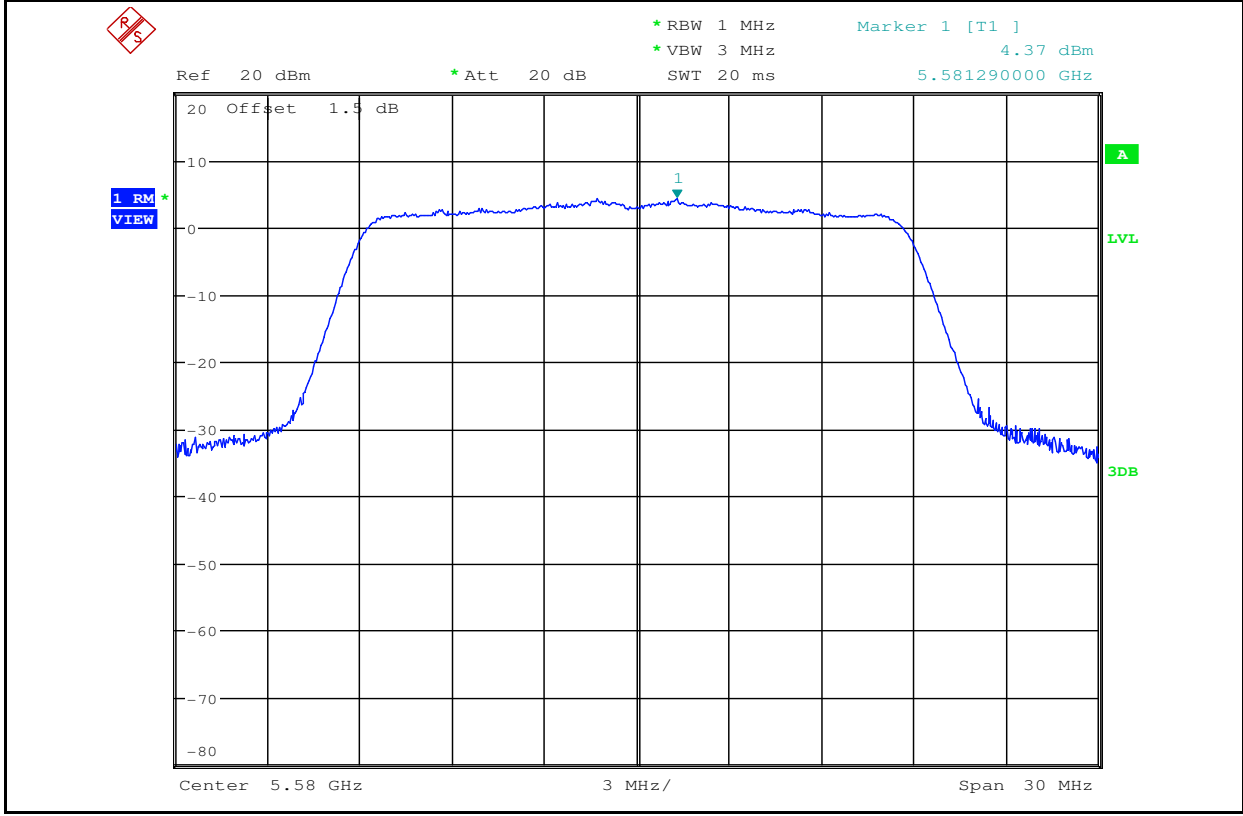
Maximum Power Spectral Density\_TNVN\_11AC20\_5500\_Ant2



Maximum Power Spectral Density\_TNVN\_11AC20\_5580\_Ant1

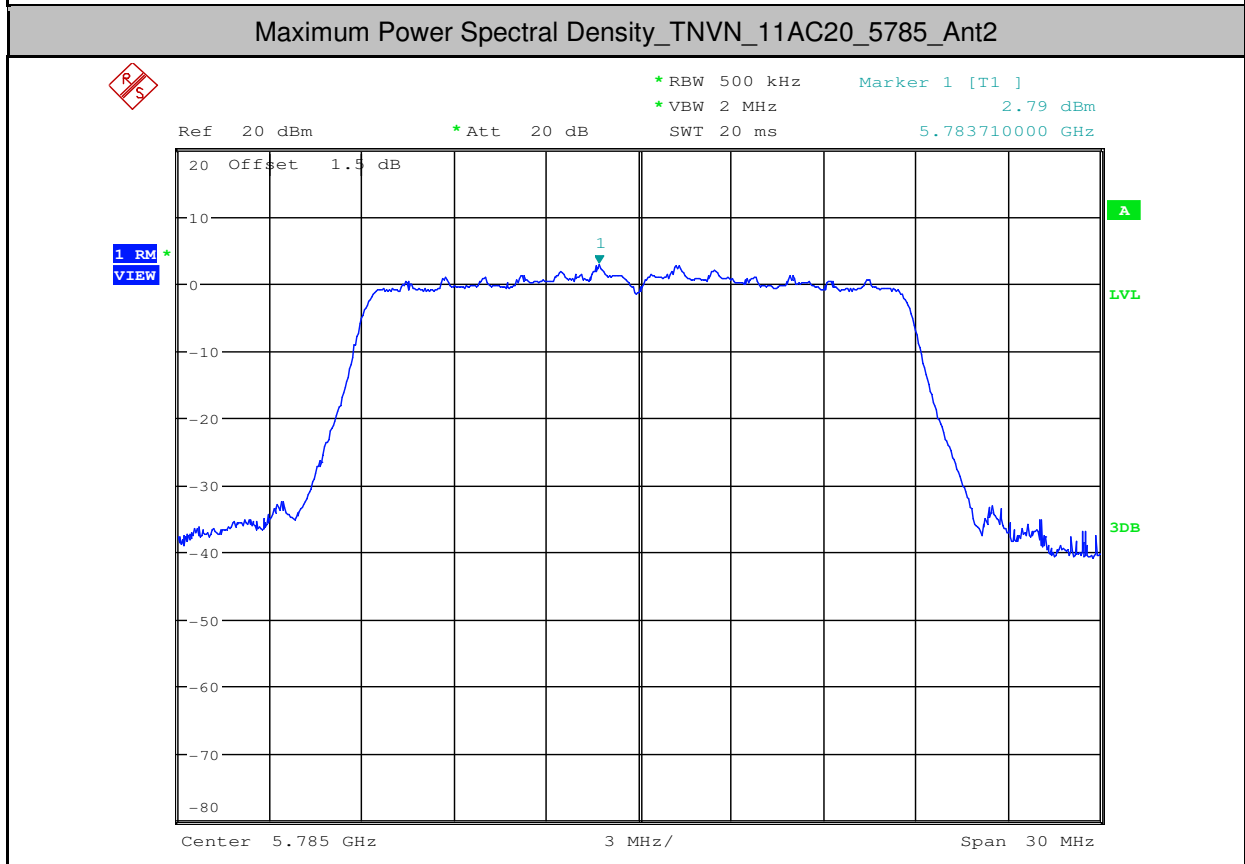
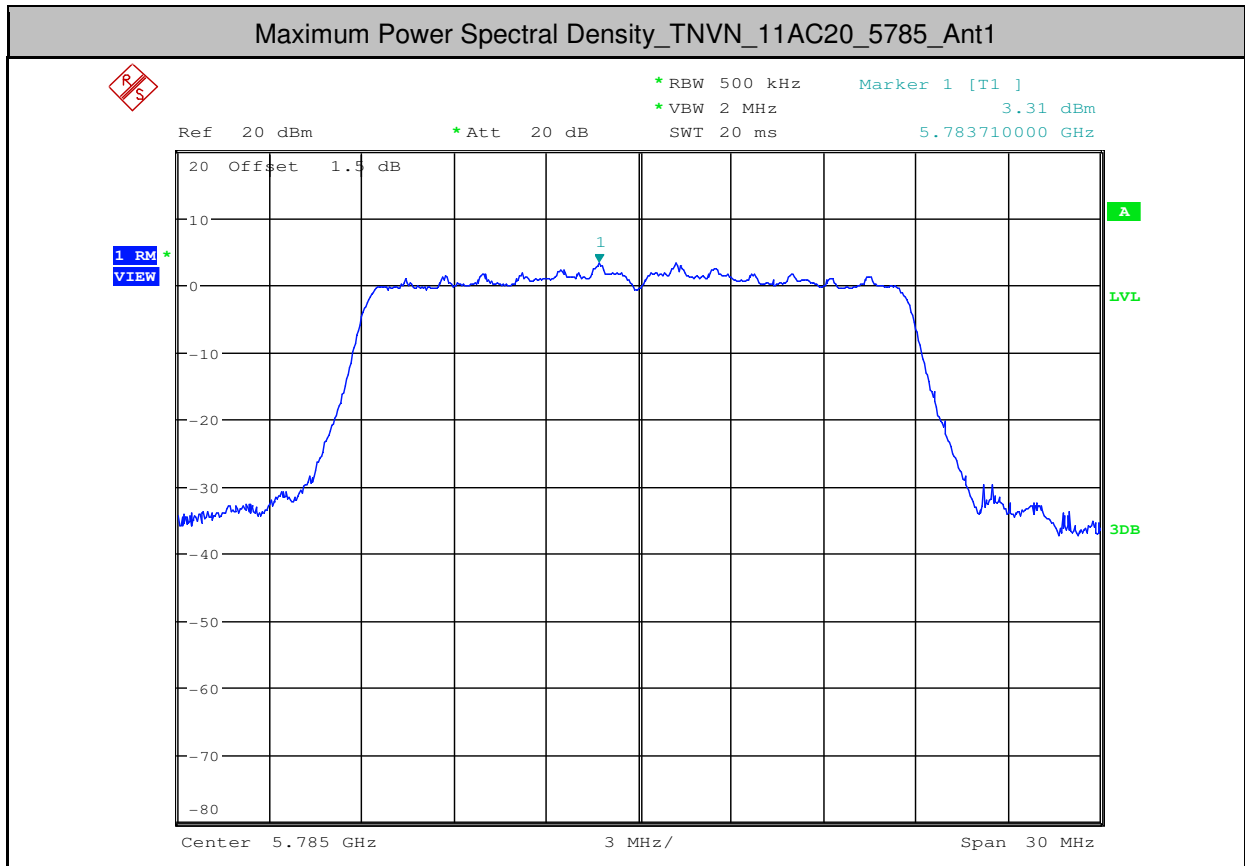


Maximum Power Spectral Density\_TNVN\_11AC20\_5580\_Ant2



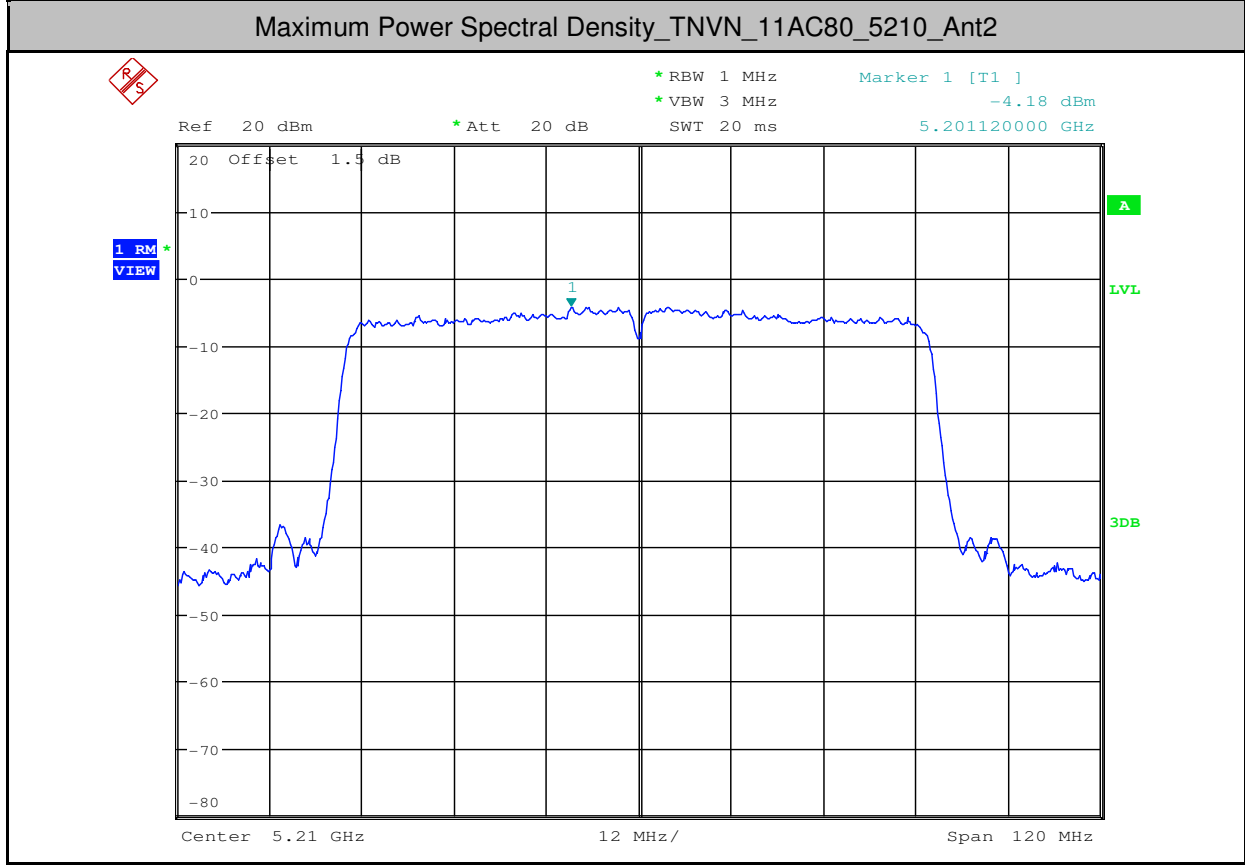
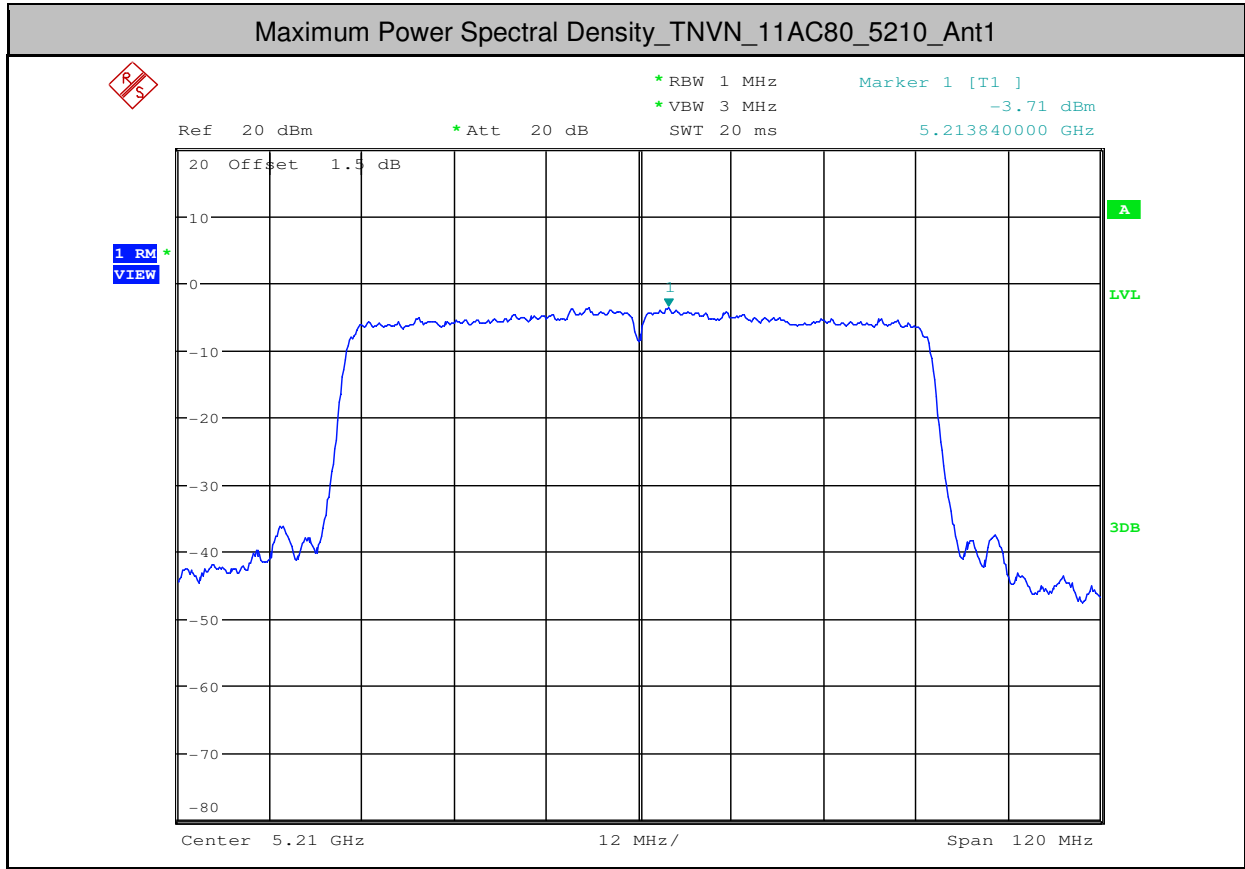


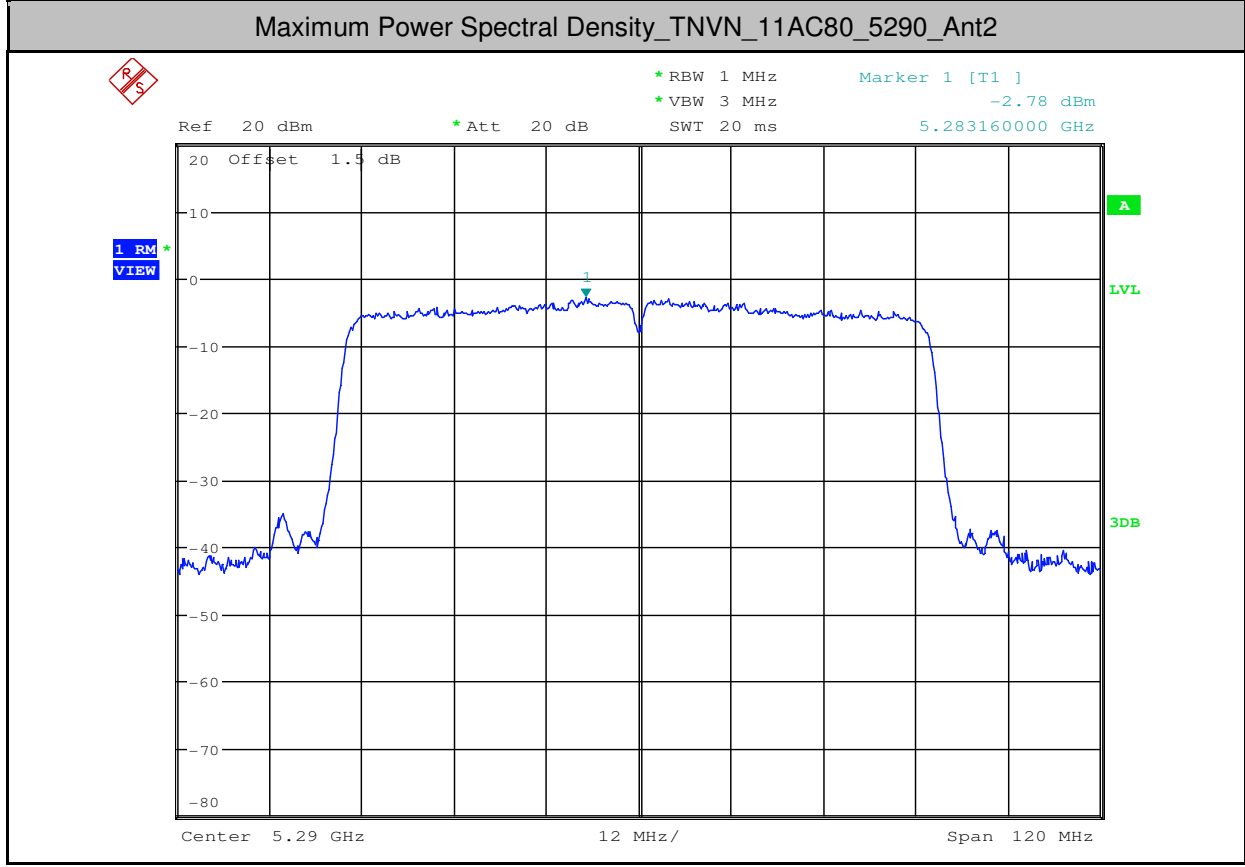
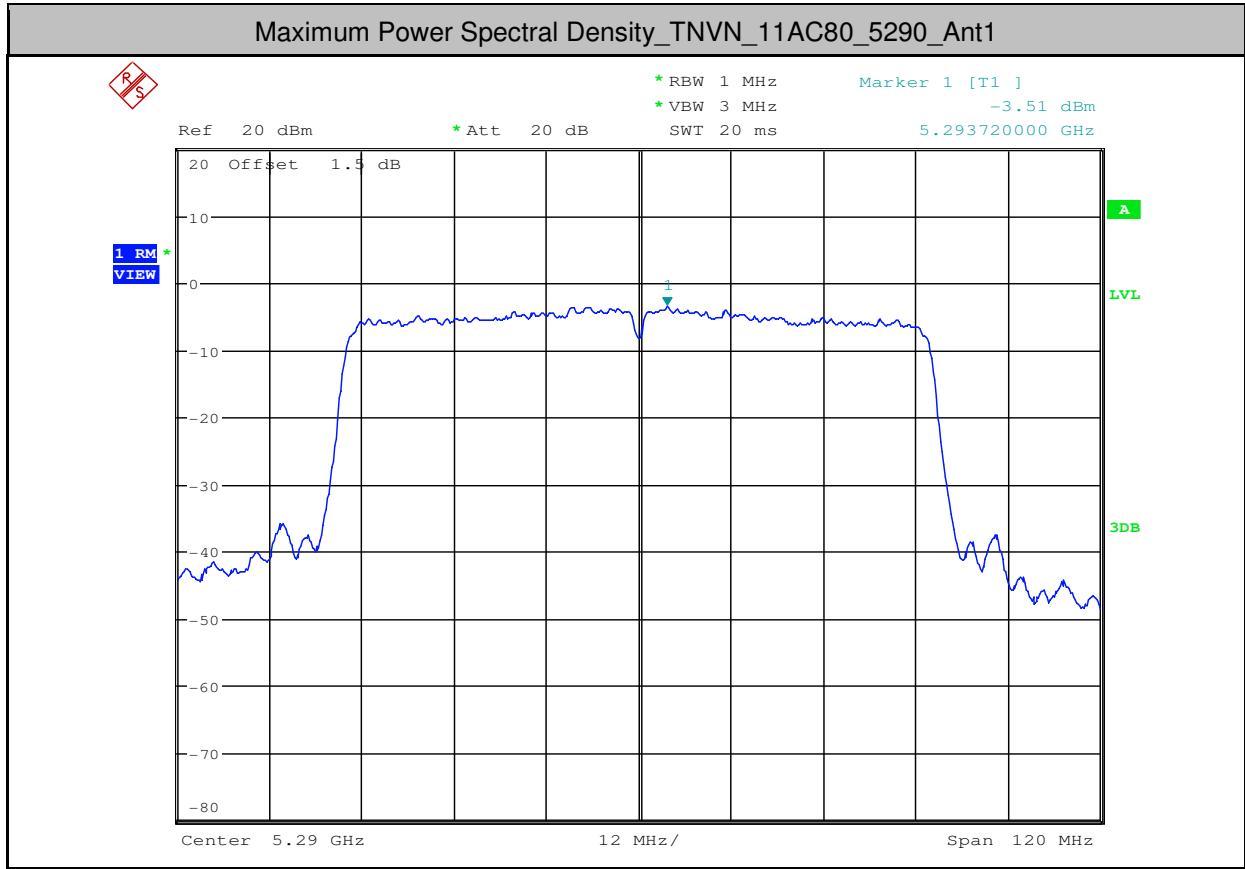




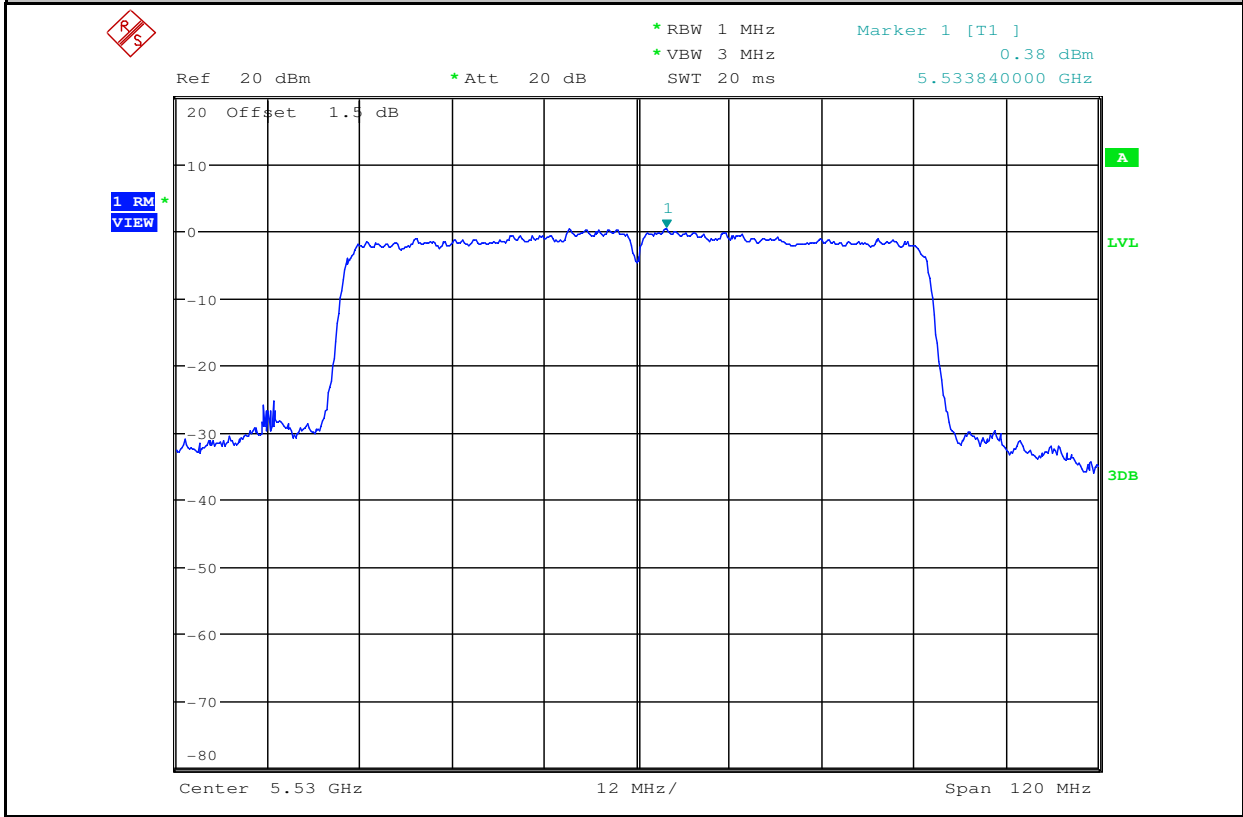




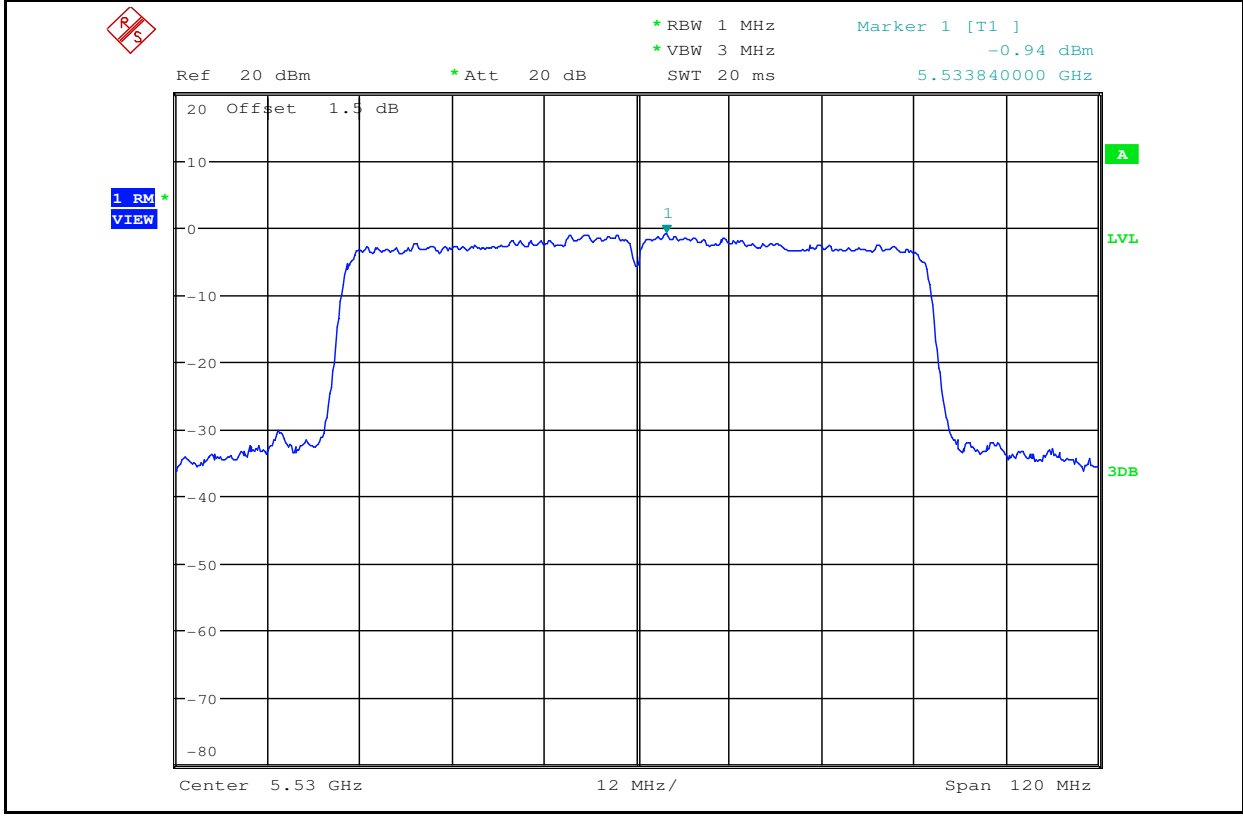




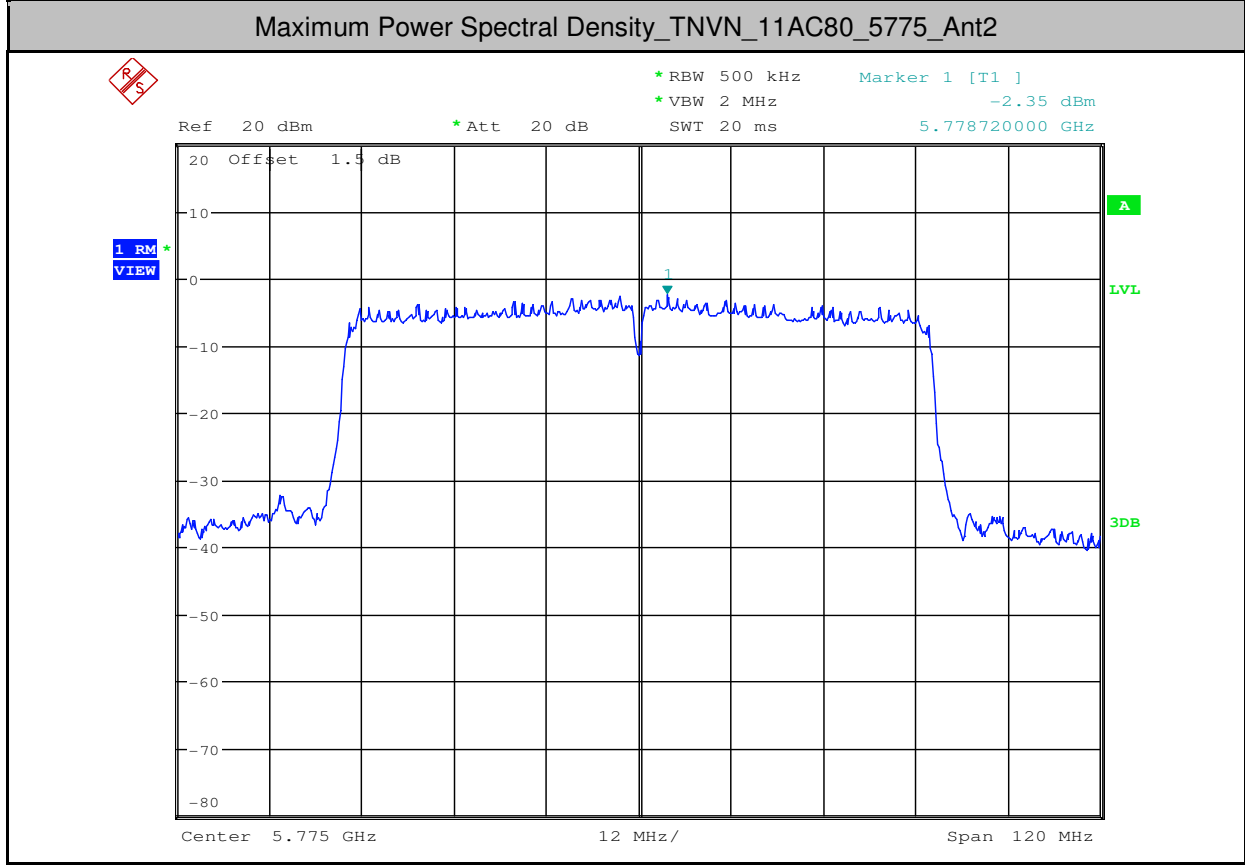
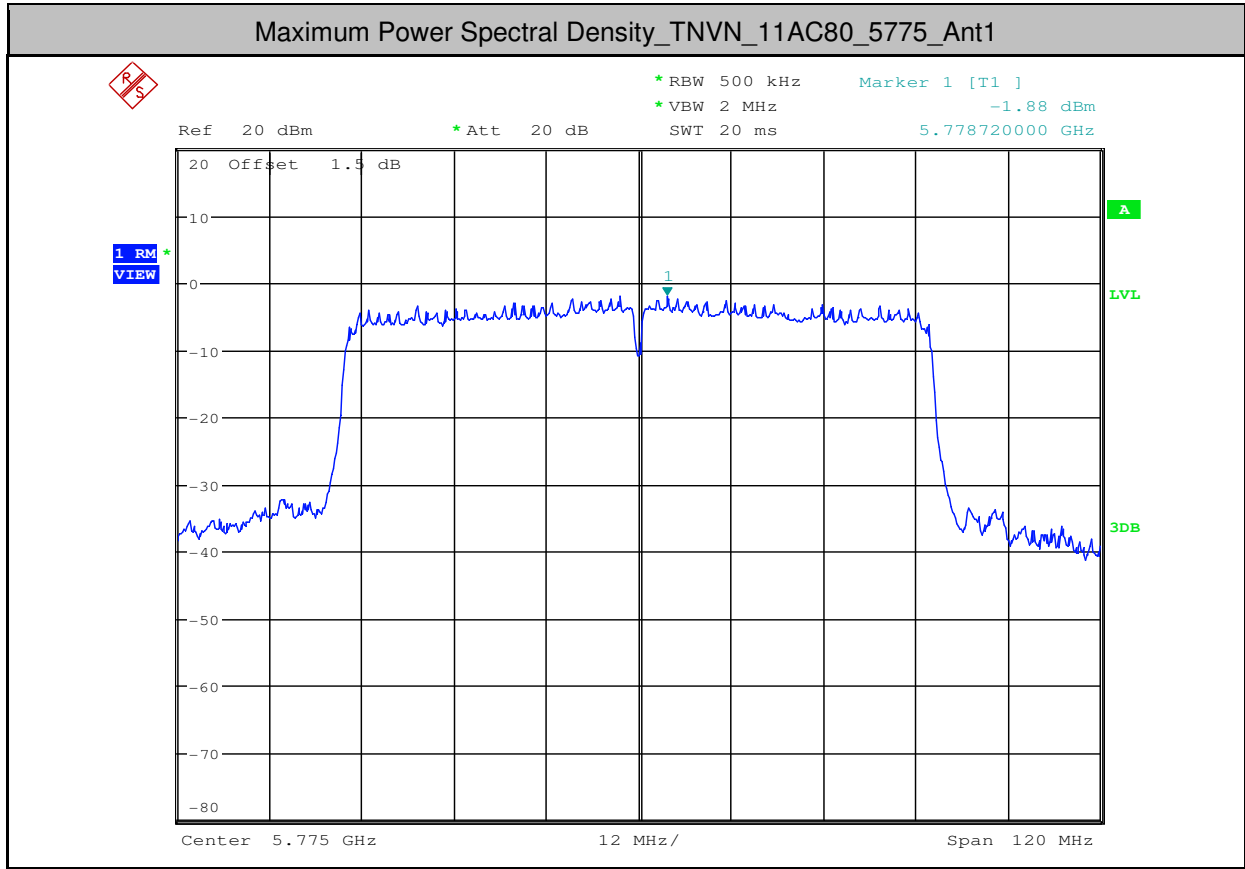
Maximum Power Spectral Density\_TNVN\_11AC80\_5530\_Ant1

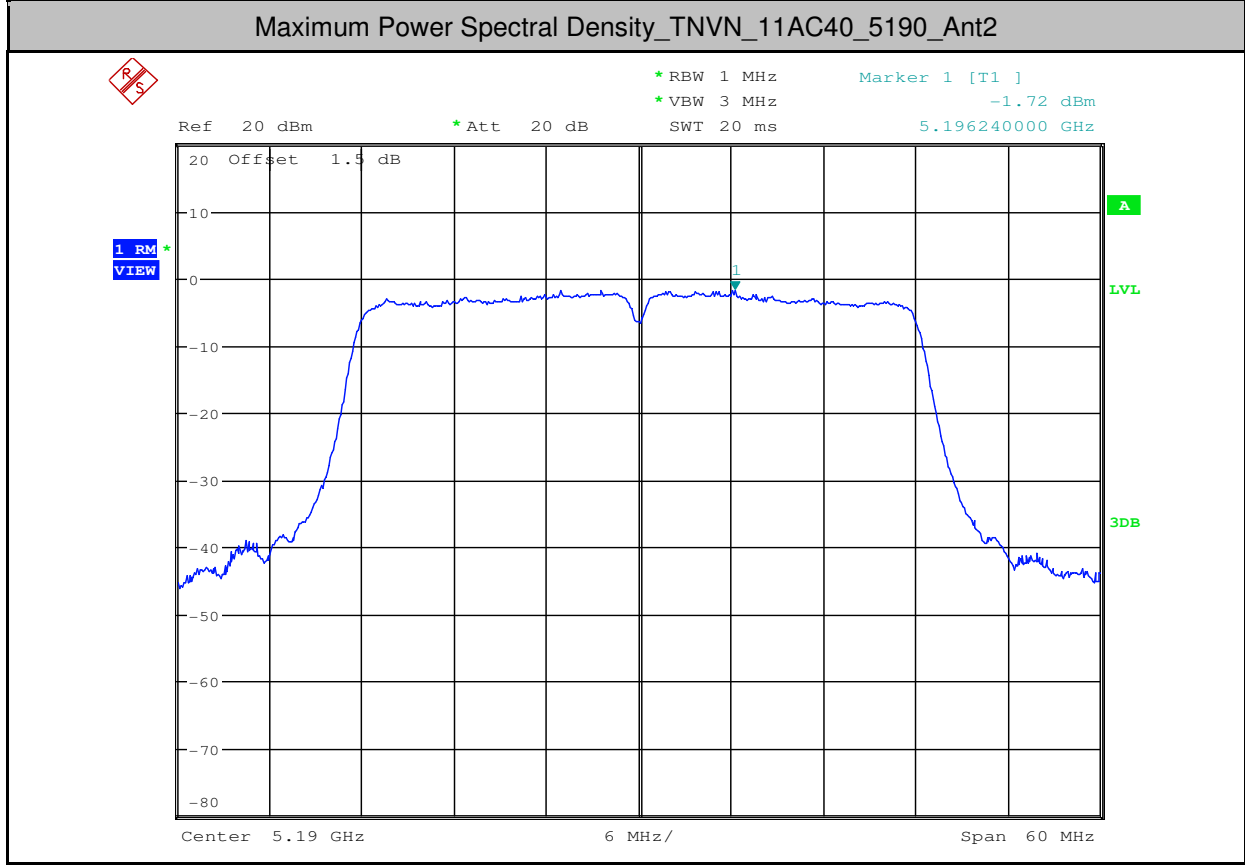
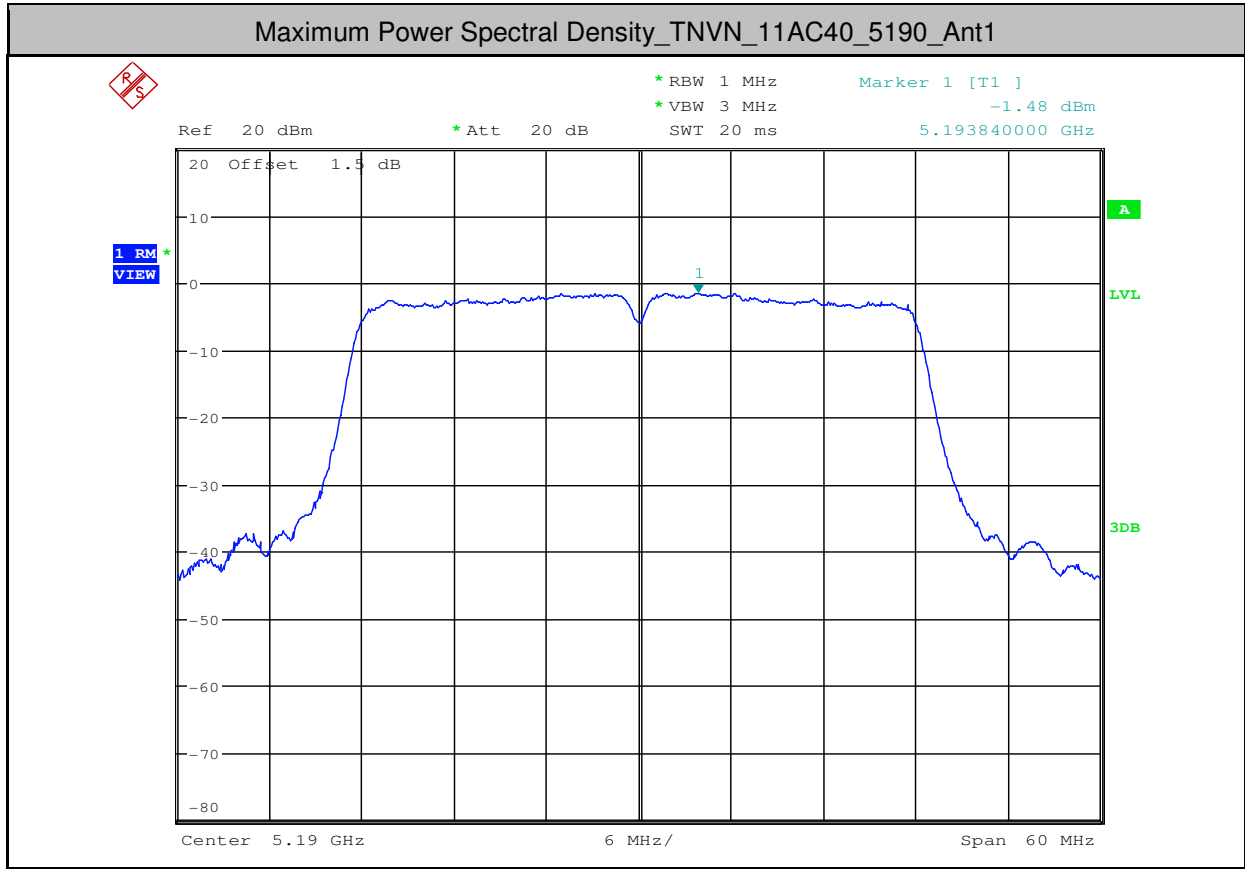


Maximum Power Spectral Density\_TNVN\_11AC80\_5530\_Ant2





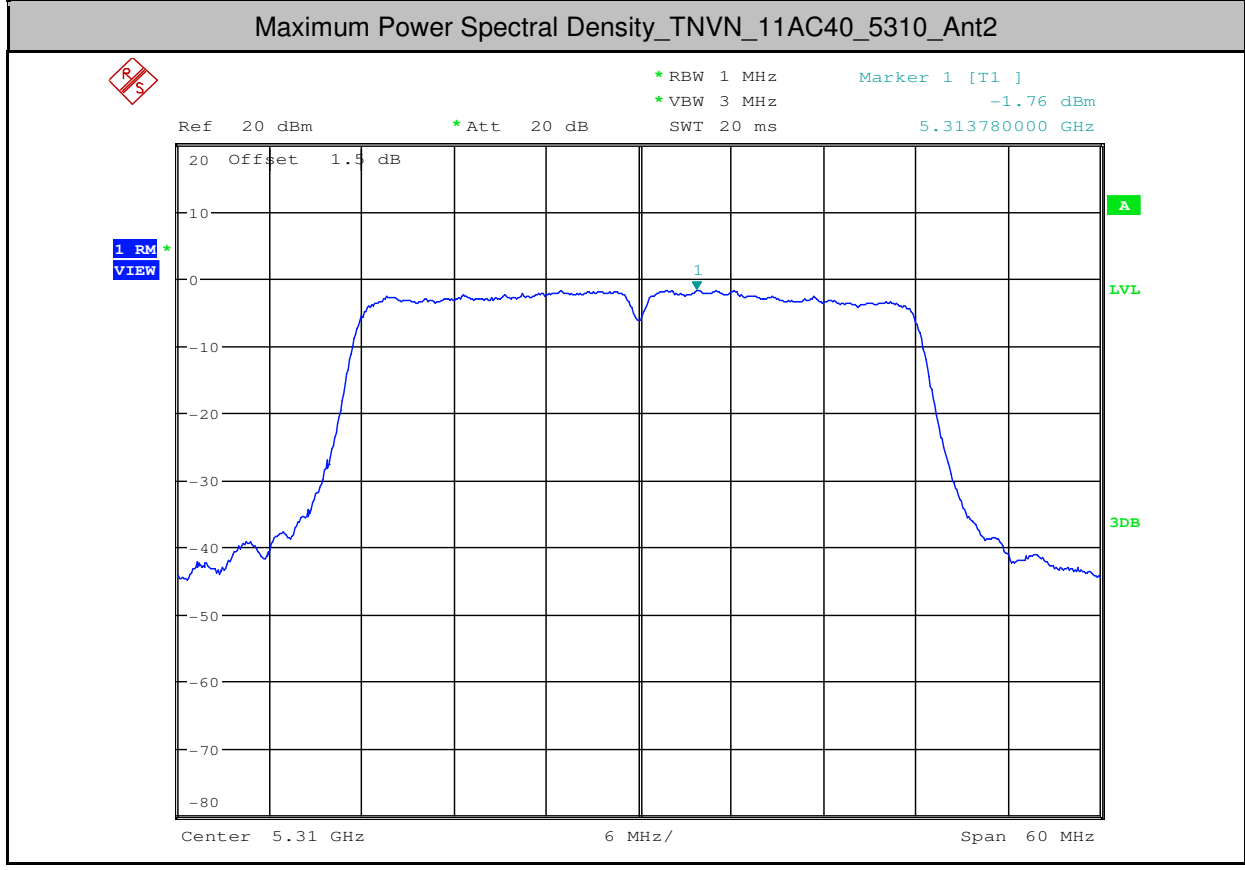
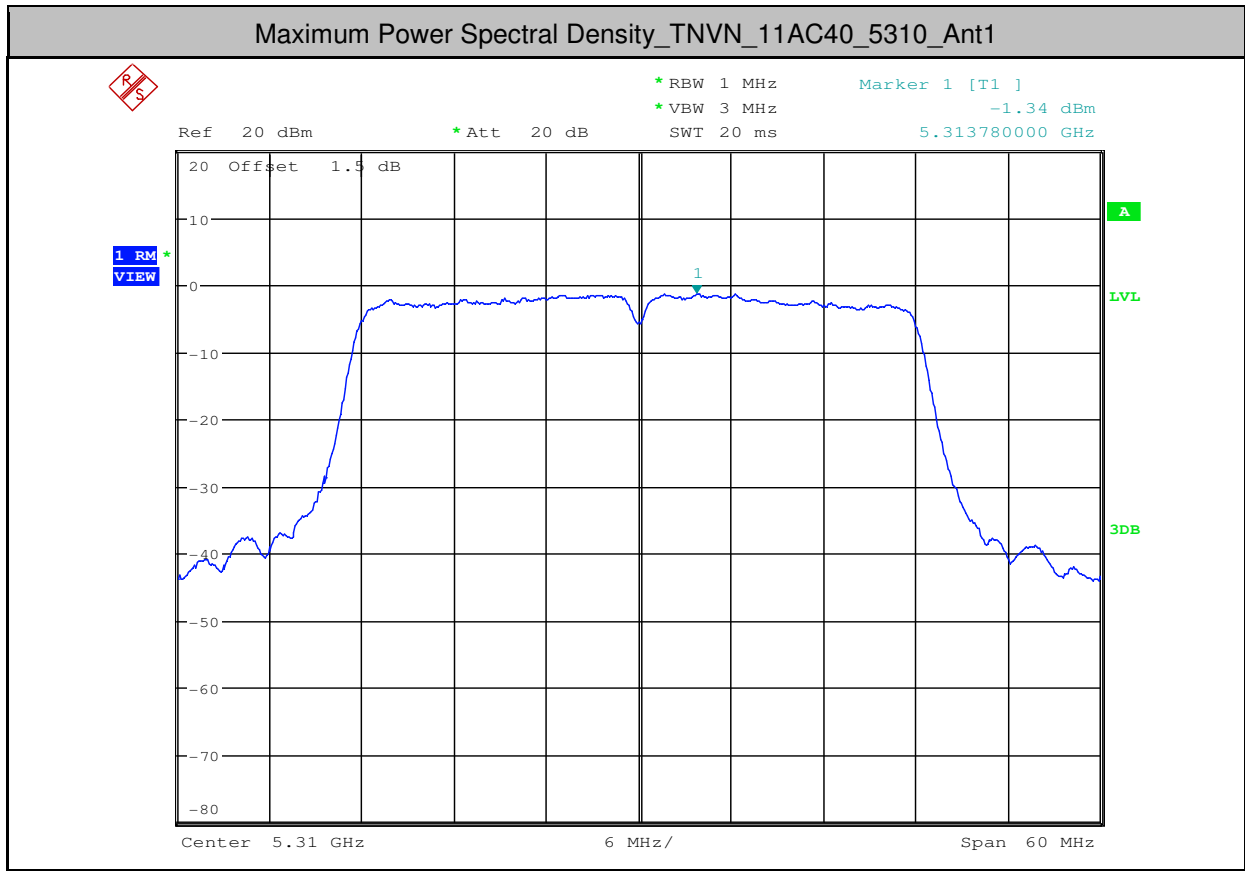




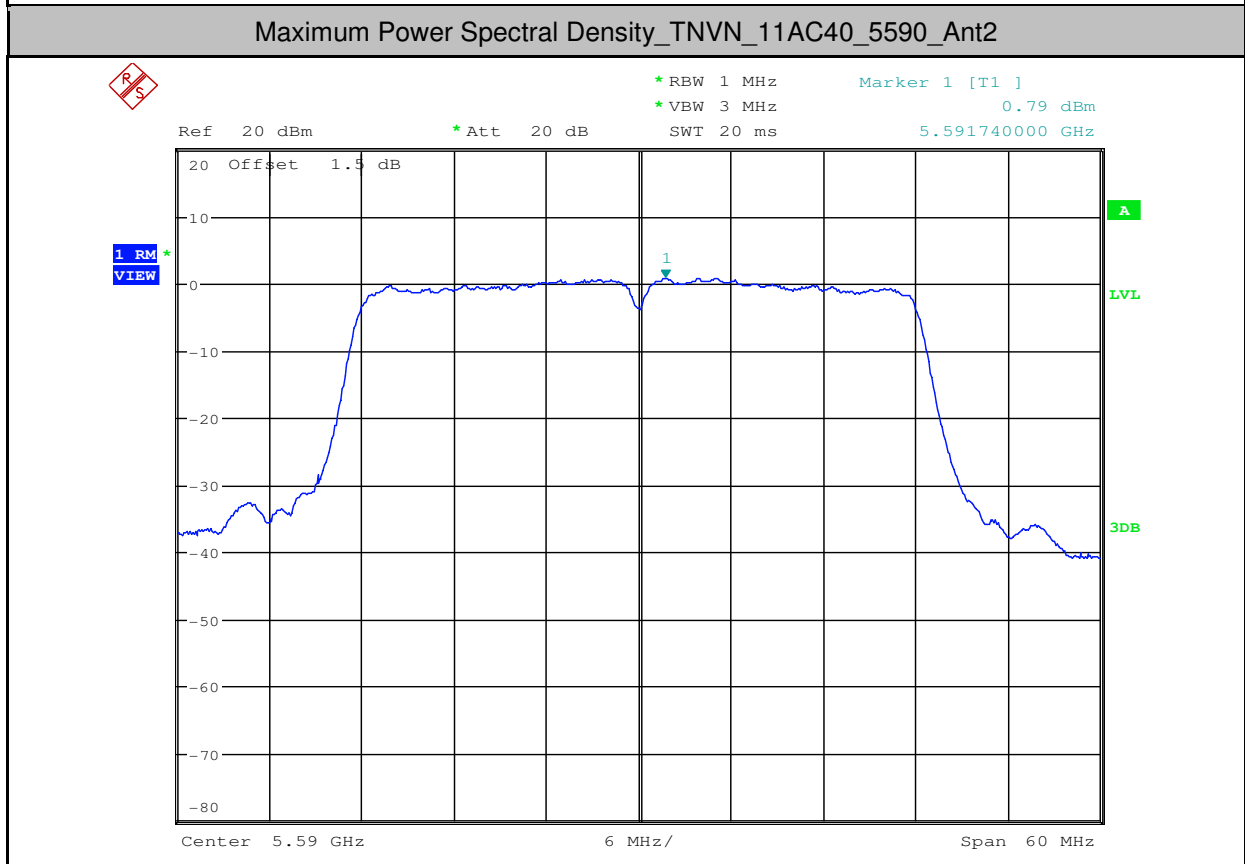
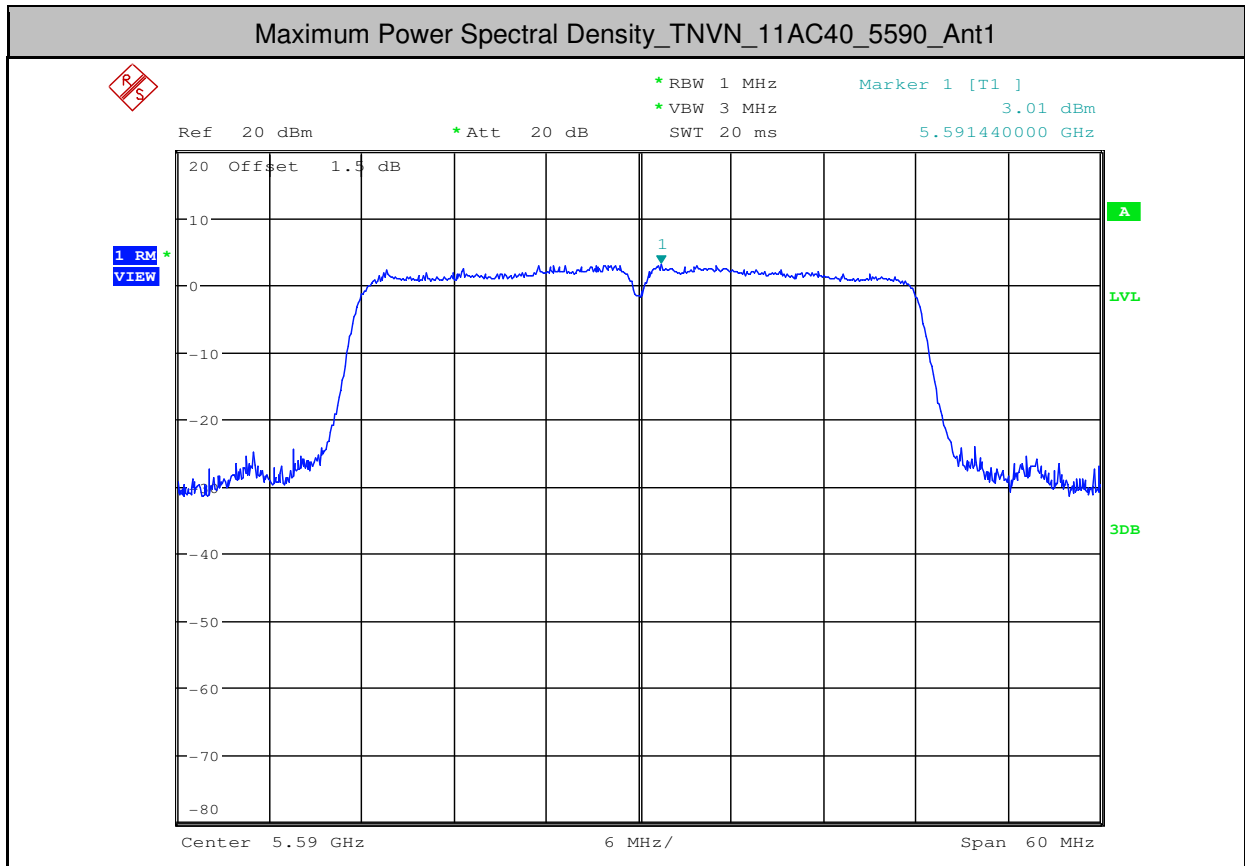




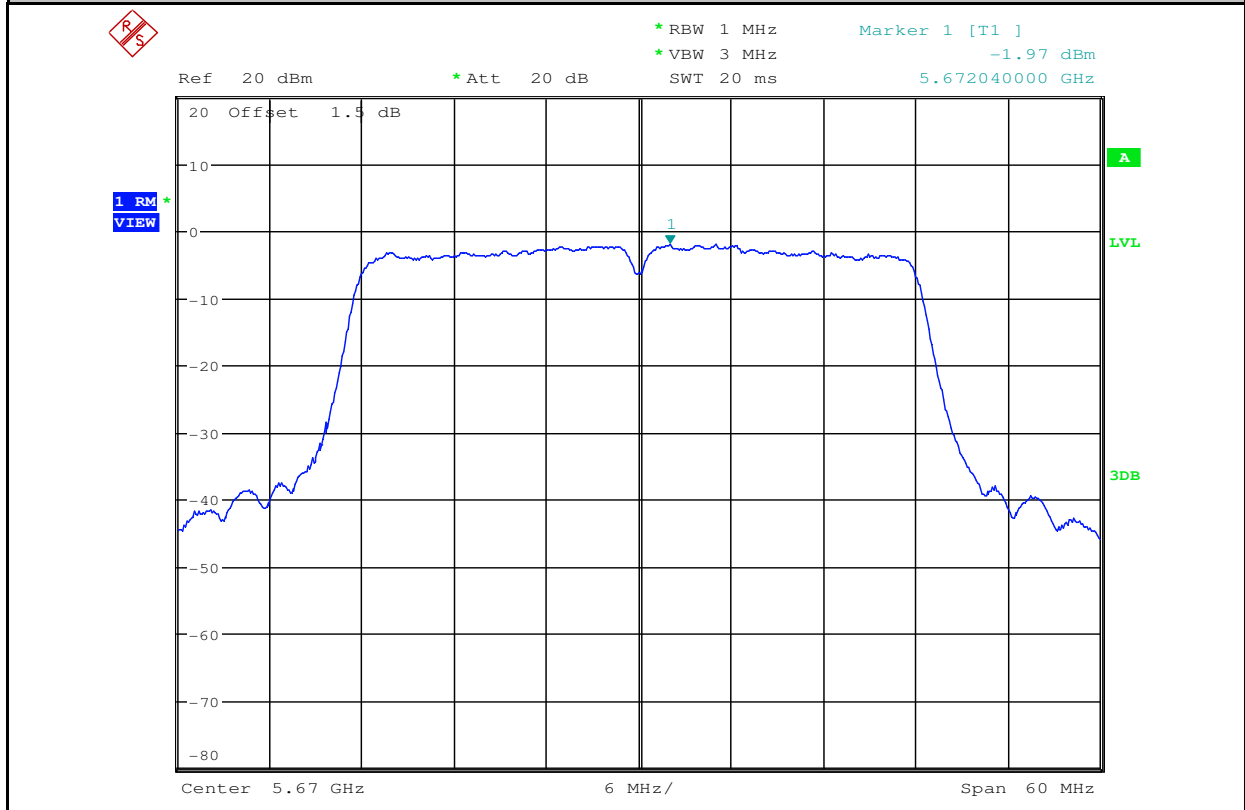




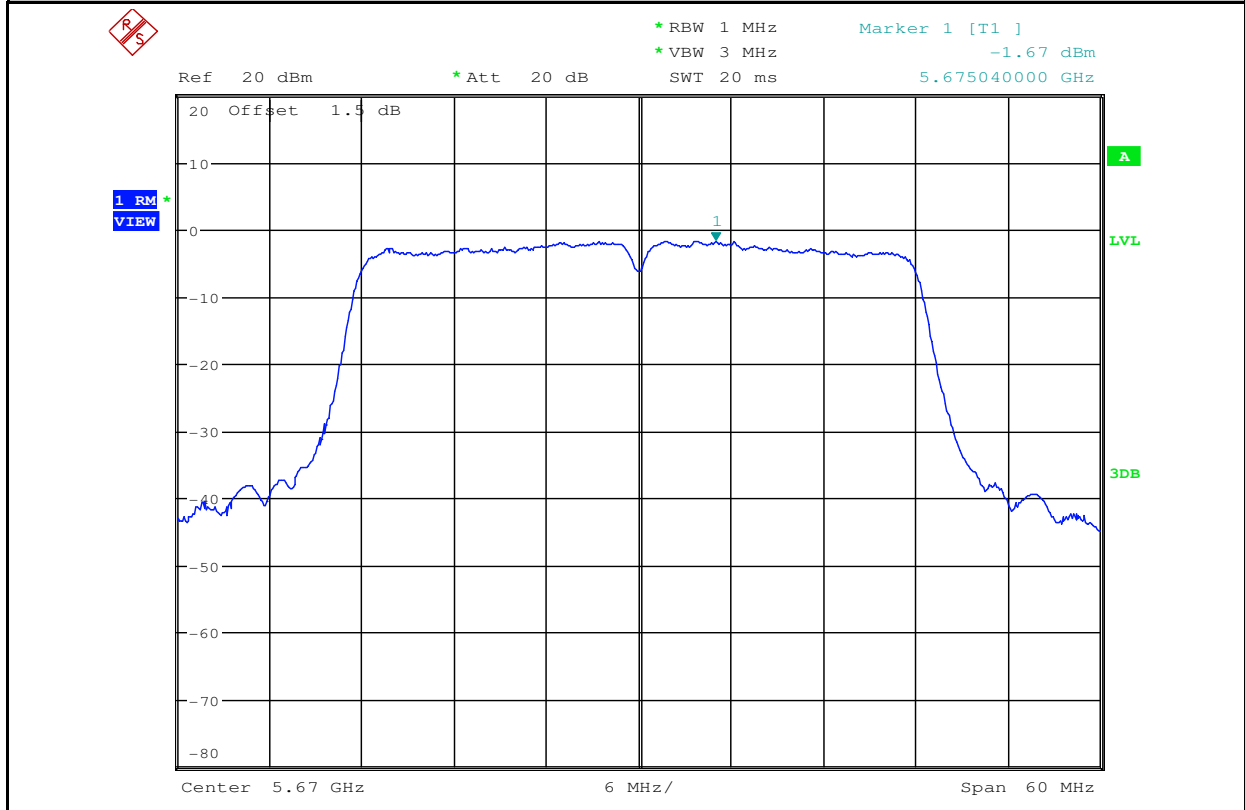


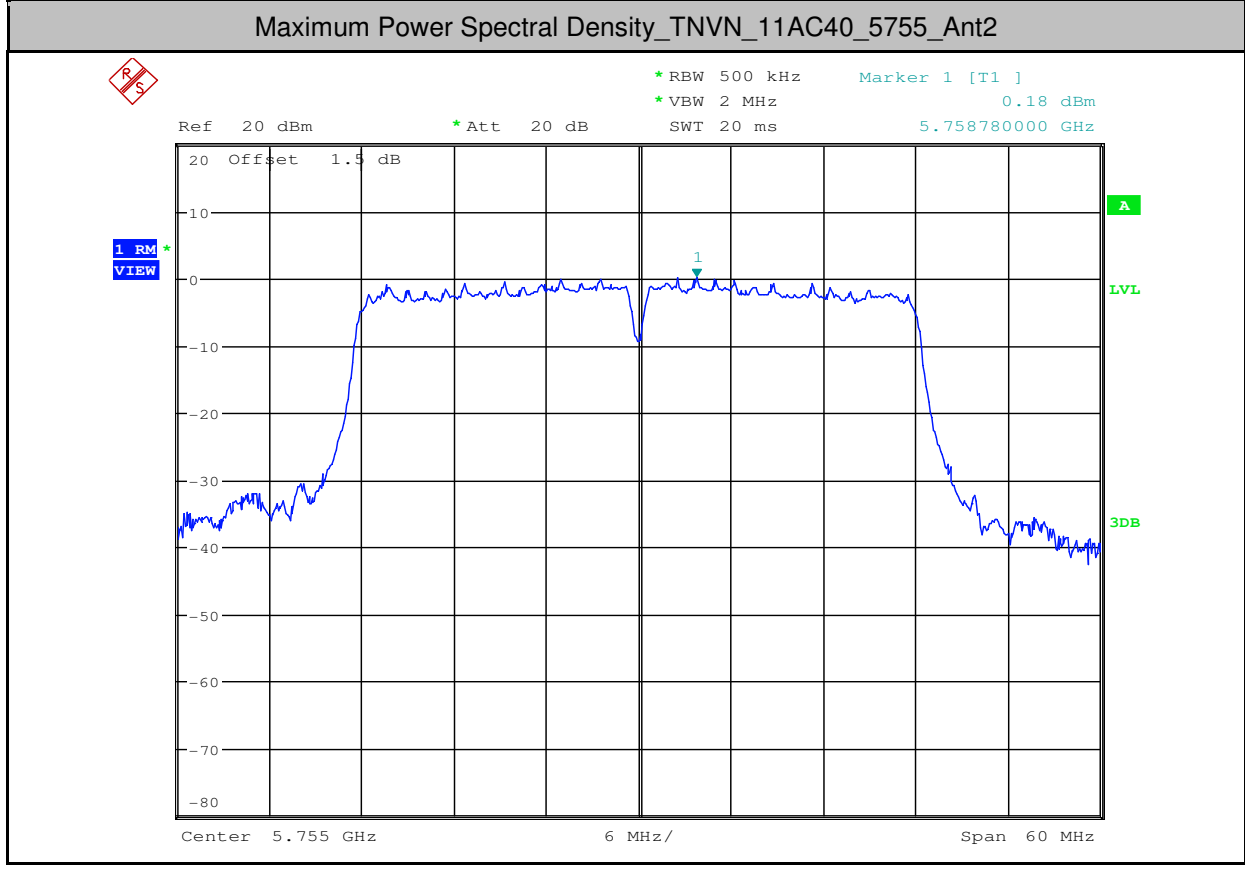
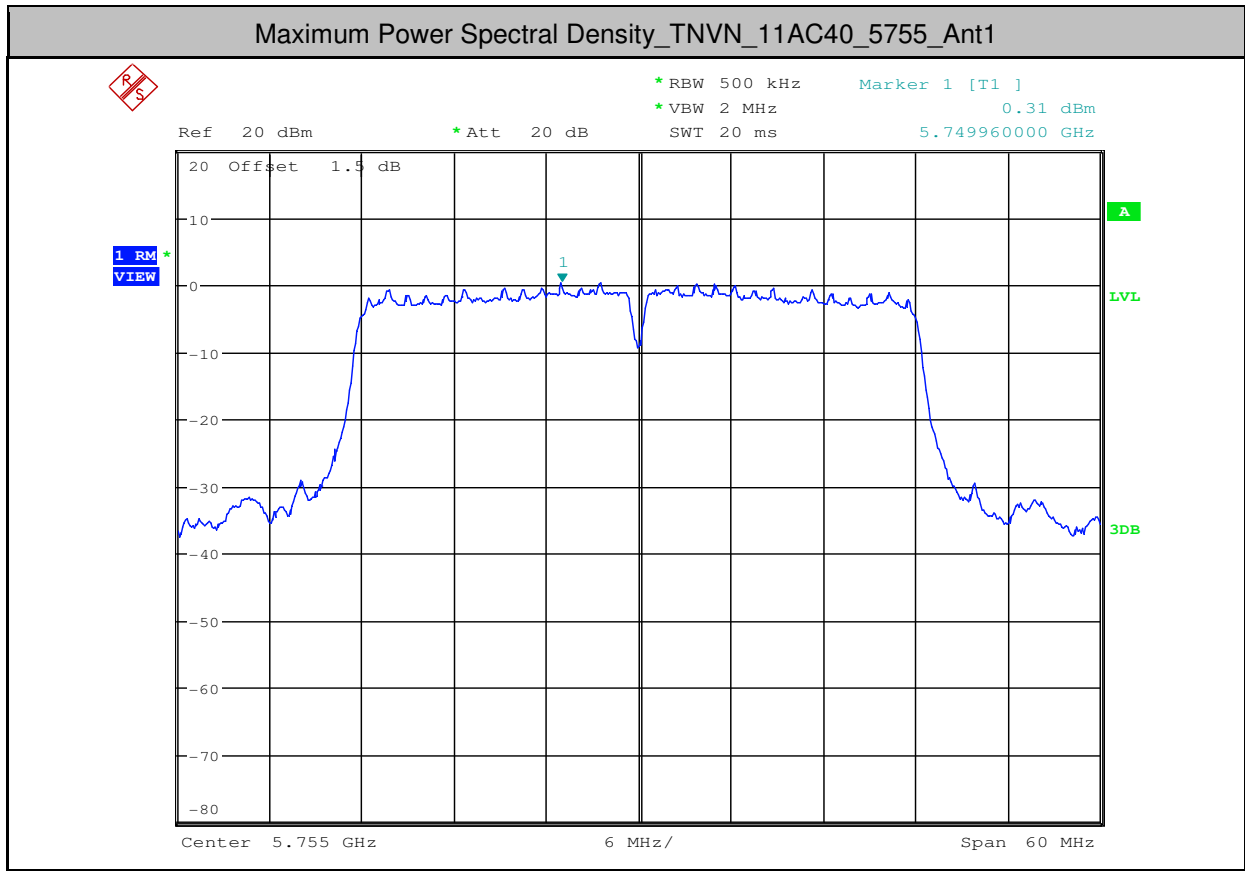


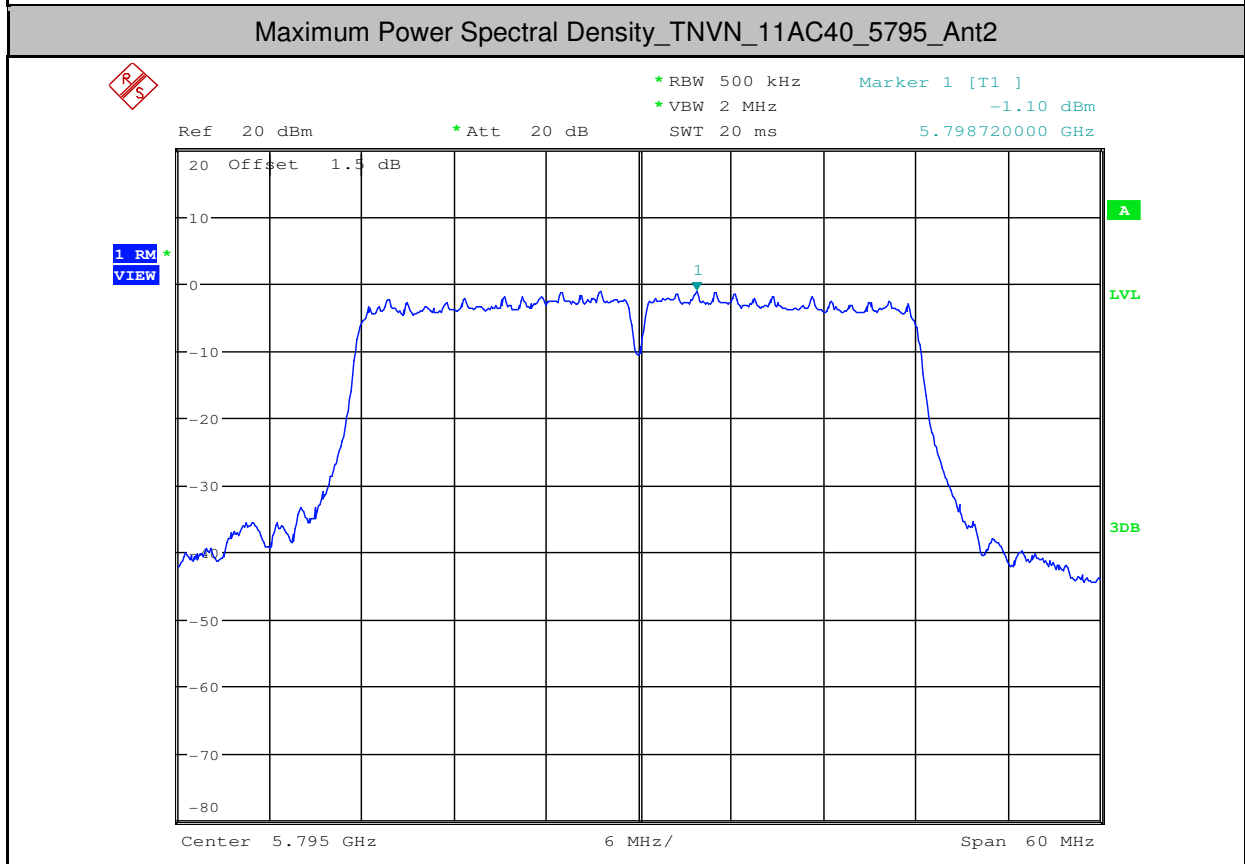
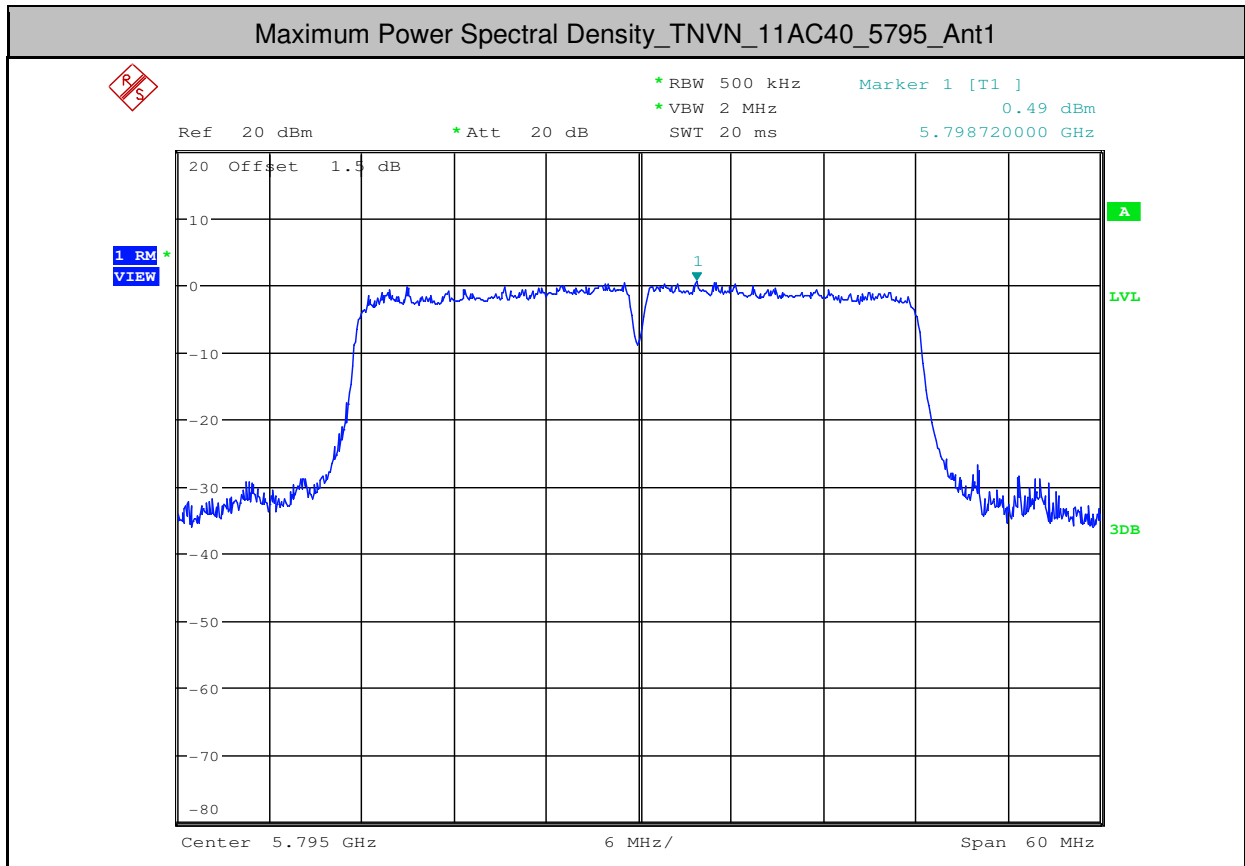
Maximum Power Spectral Density\_TNVN\_11AC40\_5670\_Ant1



Maximum Power Spectral Density\_TNVN\_11AC40\_5670\_Ant2









5.Duty Cycle (x)

Test Mode	Test Channel	Ant	Duty Cycle[%]	10log(1/x) Factor[dB]
11A	5180	Ant1	85.71	0.67
11A	5180	Ant2	85.71	0.67
11A	5220	Ant1	85.71	0.67
11A	5220	Ant2	85.71	0.67
11A	5240	Ant1	85.71	0.67
11A	5240	Ant2	85.71	0.67
11A	5260	Ant1	85.71	0.67
11A	5260	Ant2	85.71	0.67
11A	5300	Ant1	85.71	0.67
11A	5300	Ant2	85.71	0.67
11A	5320	Ant1	85.71	0.67
11A	5320	Ant2	85.71	0.67
11A	5500	Ant1	85.71	0.67
11A	5500	Ant2	85.71	0.67
11A	5580	Ant1	85.71	0.67
11A	5580	Ant2	85.71	0.67
11A	5700	Ant1	85.71	0.67
11A	5700	Ant2	85.71	0.67
11A	5745	Ant1	86.25	0.64
11A	5745	Ant2	86.25	0.64
11A	5785	Ant1	85.71	0.67
11A	5785	Ant2	85.71	0.67
11A	5825	Ant1	85.71	0.67
11A	5825	Ant2	86.25	0.64
11N20	5180	Ant1	84.87	0.71
11N20	5180	Ant2	85.53	0.68
11N20	5220	Ant1	84.87	0.71
11N20	5220	Ant2	84.87	0.71
11N20	5240	Ant1	84.87	0.71
11N20	5240	Ant2	84.87	0.71
11N20	5260	Ant1	84.87	0.71





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11N20	5260	Ant2	85.43	0.68
11N20	5300	Ant1	84.87	0.71
11N20	5300	Ant2	84.87	0.71
11N20	5320	Ant1	84.87	0.71
11N20	5320	Ant2	84.87	0.71
11N20	5500	Ant1	84.87	0.71
11N20	5500	Ant2	84.87	0.71
11N20	5580	Ant1	84.87	0.71
11N20	5580	Ant2	84.87	0.71
11N20	5700	Ant1	85.53	0.68
11N20	5700	Ant2	85.43	0.68
11N20	5745	Ant1	84.87	0.71
11N20	5745	Ant2	84.87	0.71
11N20	5785	Ant1	84.87	0.71
11N20	5785	Ant2	85.43	0.68
11N20	5825	Ant1	84.87	0.71
11N20	5825	Ant2	85.43	0.68
11N40	5190	Ant1	75.43	1.22
11N40	5190	Ant2	75.43	1.22
11N40	5230	Ant1	75.43	1.22
11N40	5230	Ant2	75.57	1.22
11N40	5270	Ant1	75.57	1.22
11N40	5270	Ant2	75.57	1.22
11N40	5310	Ant1	75.57	1.22
11N40	5310	Ant2	75.57	1.22
11N40	5510	Ant1	75.43	1.22
11N40	5510	Ant2	75.43	1.22
11N40	5590	Ant1	75.43	1.22
11N40	5590	Ant2	75.43	1.22
11N40	5670	Ant1	75.57	1.22
11N40	5670	Ant2	75.57	1.22
11N40	5755	Ant1	75.57	1.22
11N40	5755	Ant2	75.43	1.22
11N40	5795	Ant1	75.43	1.22



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11N40	5795	Ant2	75.43	1.22
11AC20	5180	Ant1	85.53	0.68
11AC20	5180	Ant2	84.97	0.71
11AC20	5220	Ant1	84.97	0.71
11AC20	5220	Ant2	84.97	0.71
11AC20	5240	Ant1	84.97	0.71
11AC20	5240	Ant2	84.97	0.71
11AC20	5260	Ant1	84.87	0.71
11AC20	5260	Ant2	85.53	0.68
11AC20	5300	Ant1	85.53	0.68
11AC20	5300	Ant2	84.97	0.71
11AC20	5320	Ant1	84.97	0.71
11AC20	5320	Ant2	84.97	0.71
11AC20	5500	Ant1	85.53	0.68
11AC20	5500	Ant2	85.53	0.68
11AC20	5580	Ant1	84.97	0.71
11AC20	5580	Ant2	85.53	0.68
11AC20	5700	Ant1	84.97	0.71
11AC20	5700	Ant2	85.53	0.68
11AC20	5745	Ant1	85.53	0.68
11AC20	5745	Ant2	84.97	0.71
11AC20	5785	Ant1	84.87	0.71
11AC20	5785	Ant2	84.97	0.71
11AC20	5825	Ant1	84.97	0.71
11AC20	5825	Ant2	85.53	0.68
11AC80	5210	Ant1	60.77	2.16
11AC80	5210	Ant2	61.11	2.14
11AC80	5290	Ant1	61.11	2.14
11AC80	5290	Ant2	61.11	2.14
11AC80	5530	Ant1	61.45	2.11
11AC80	5530	Ant2	61.11	2.14
11AC80	5610	Ant1	61.11	2.14
11AC80	5610	Ant2	61.11	2.14
11AC80	5775	Ant1	61.45	2.11

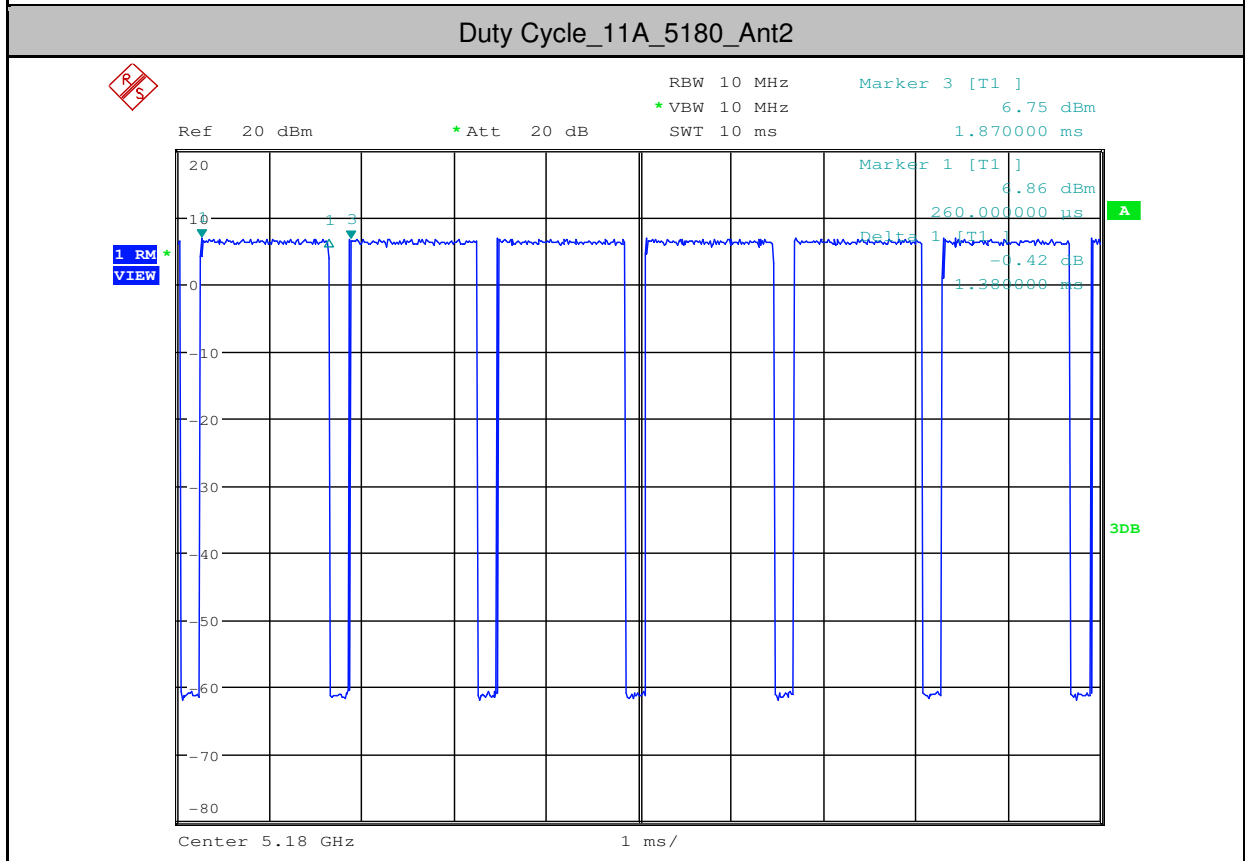
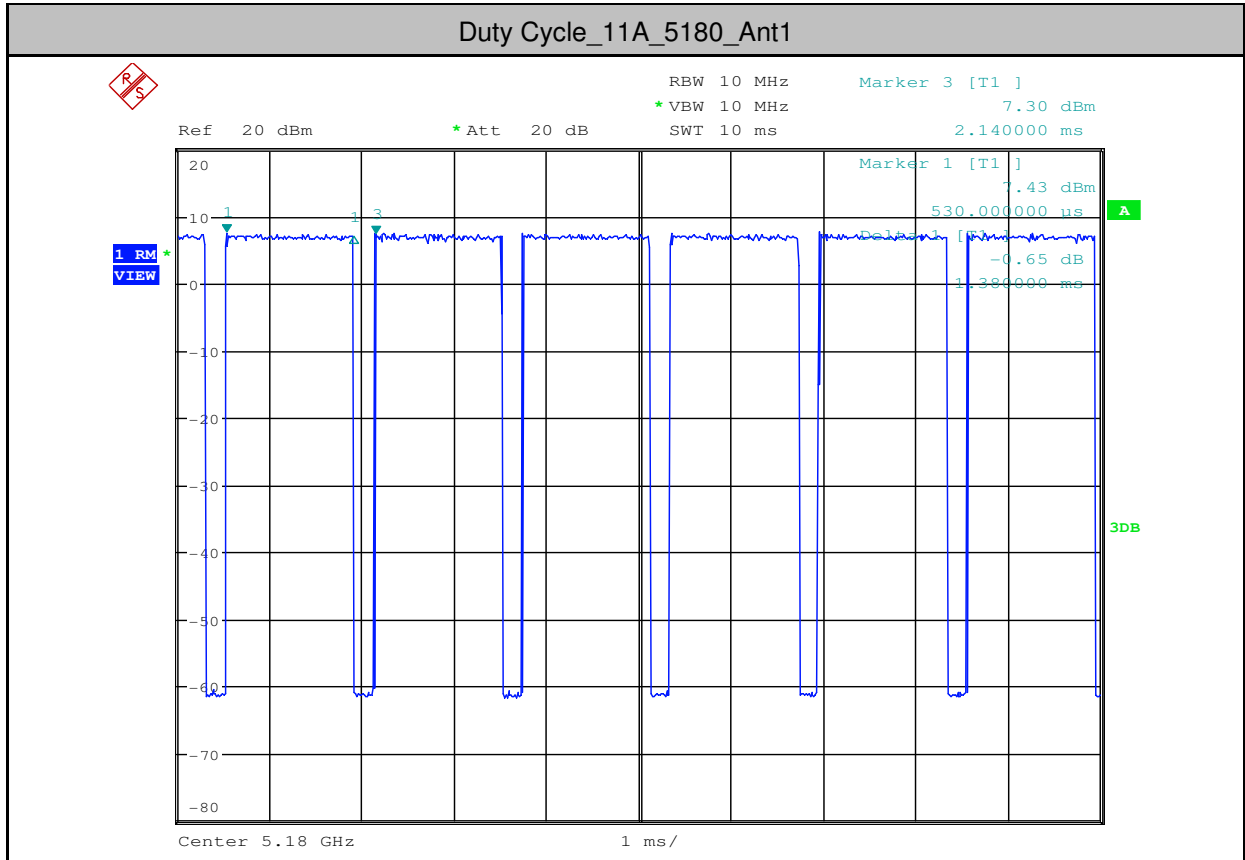


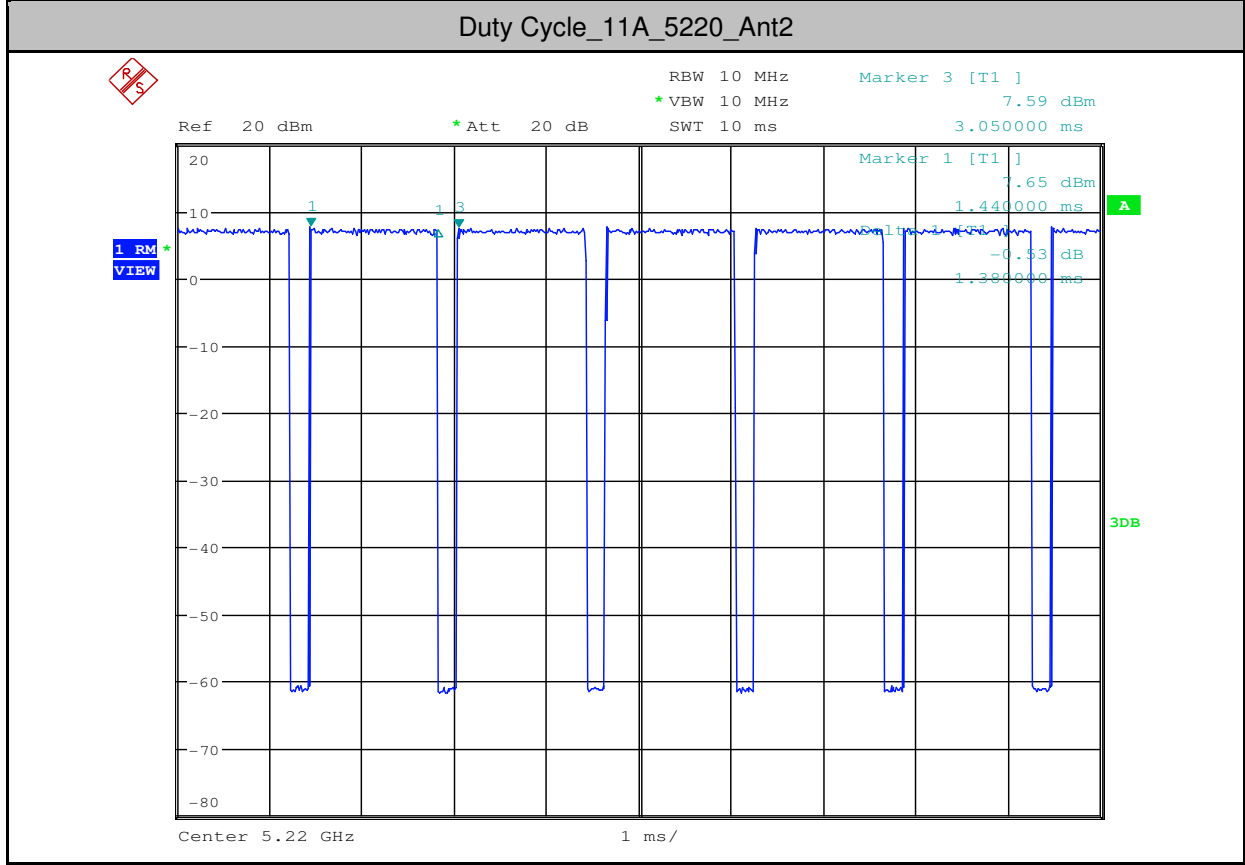
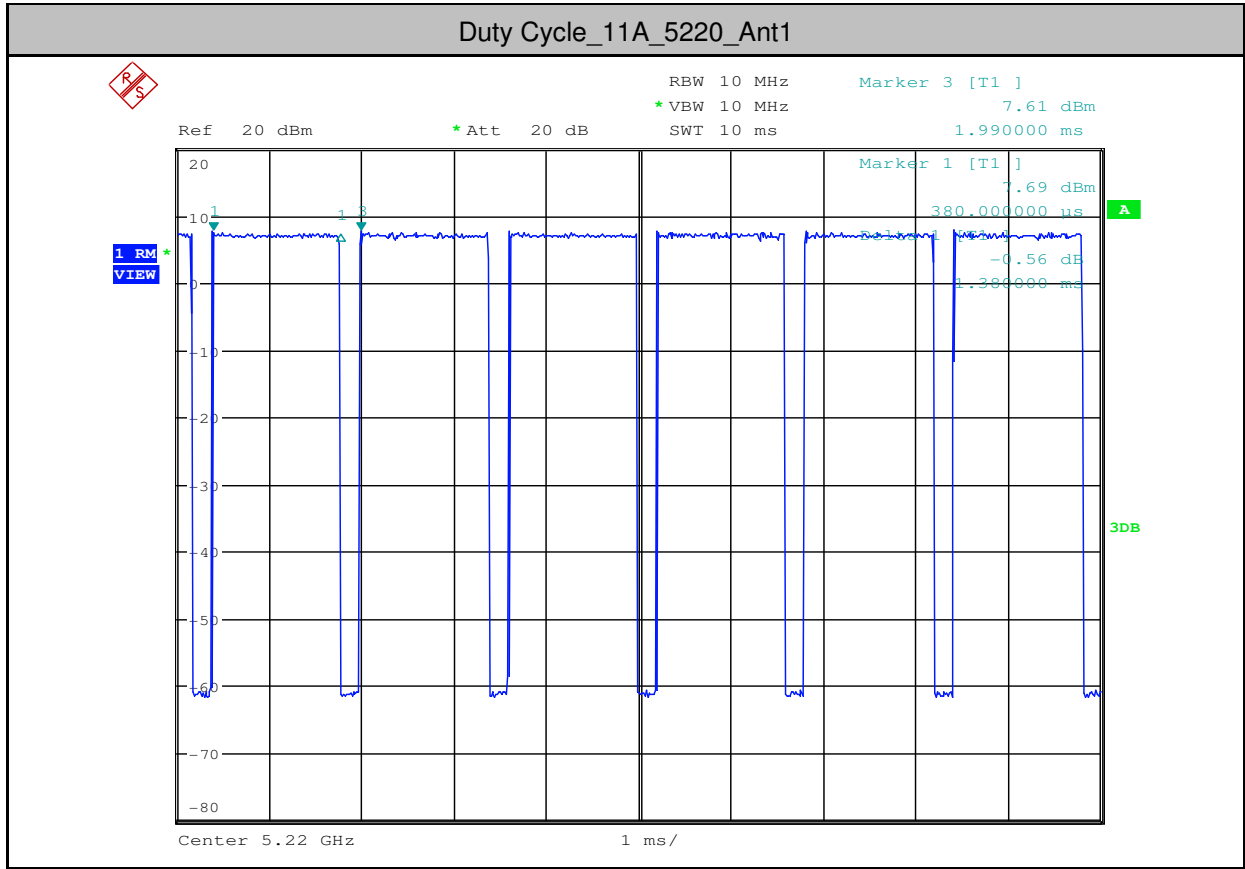
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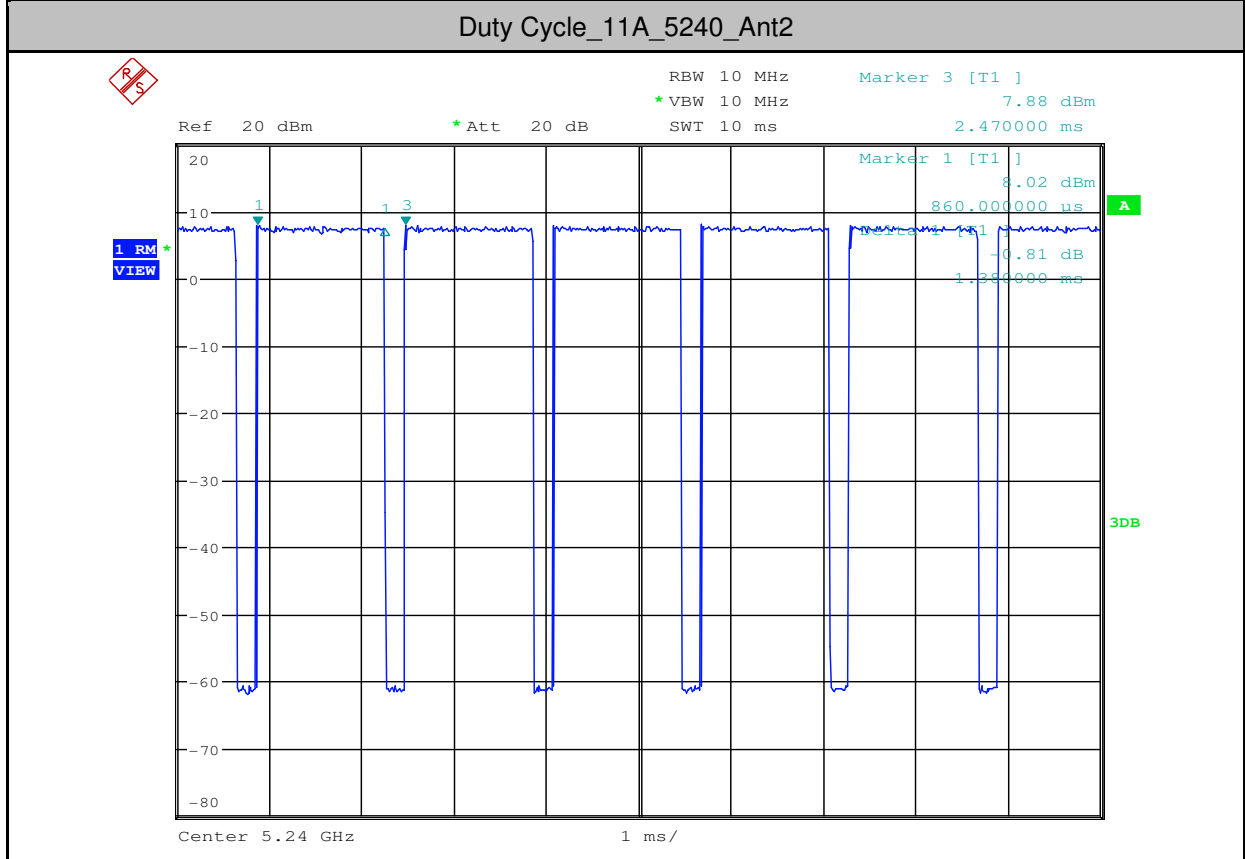
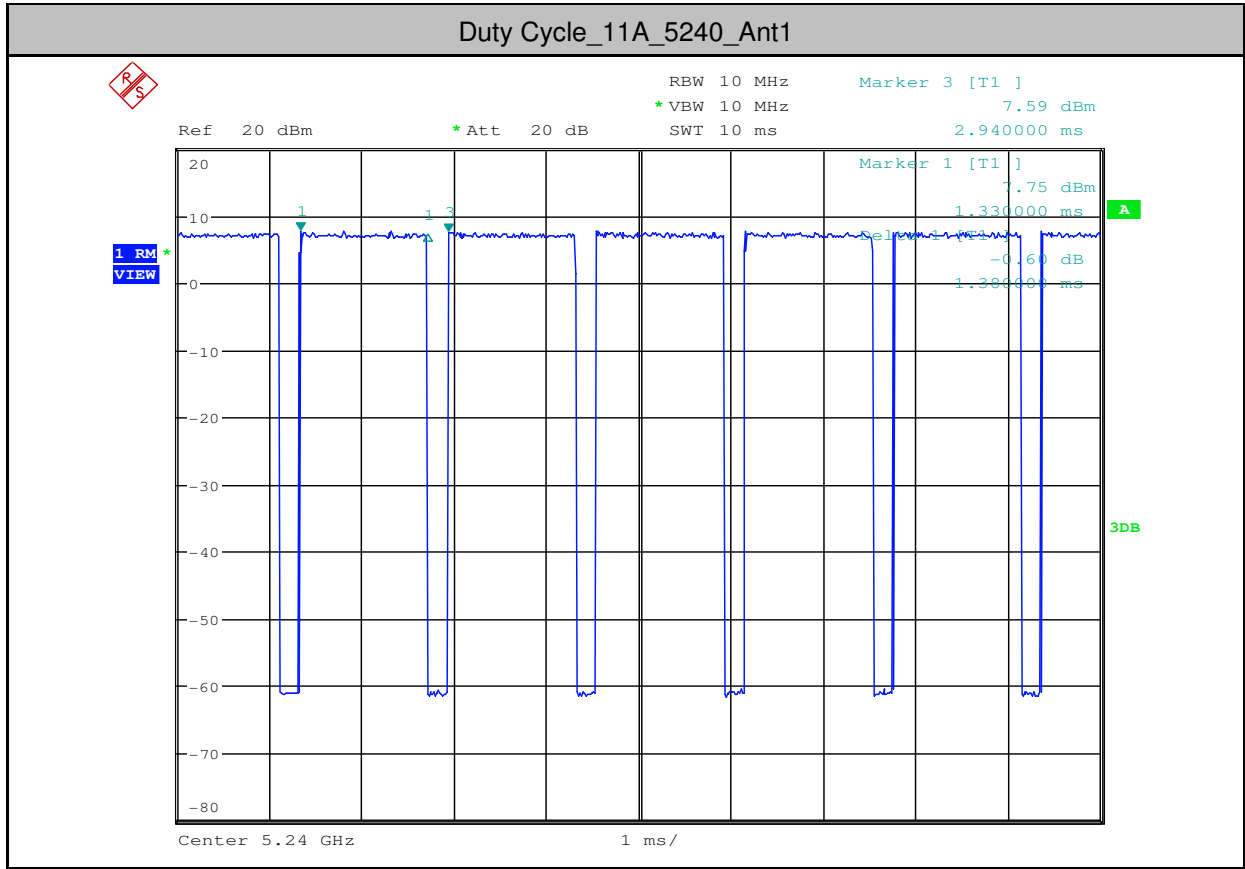
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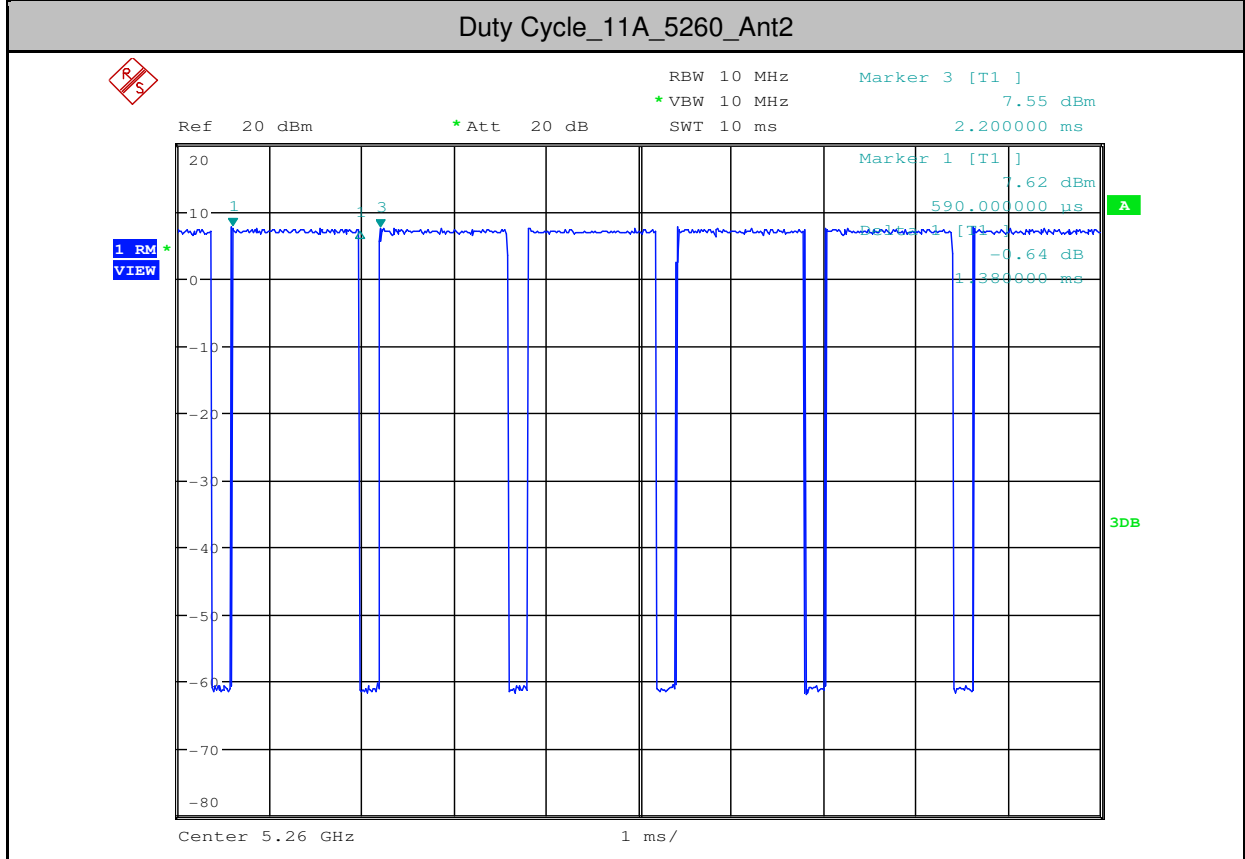
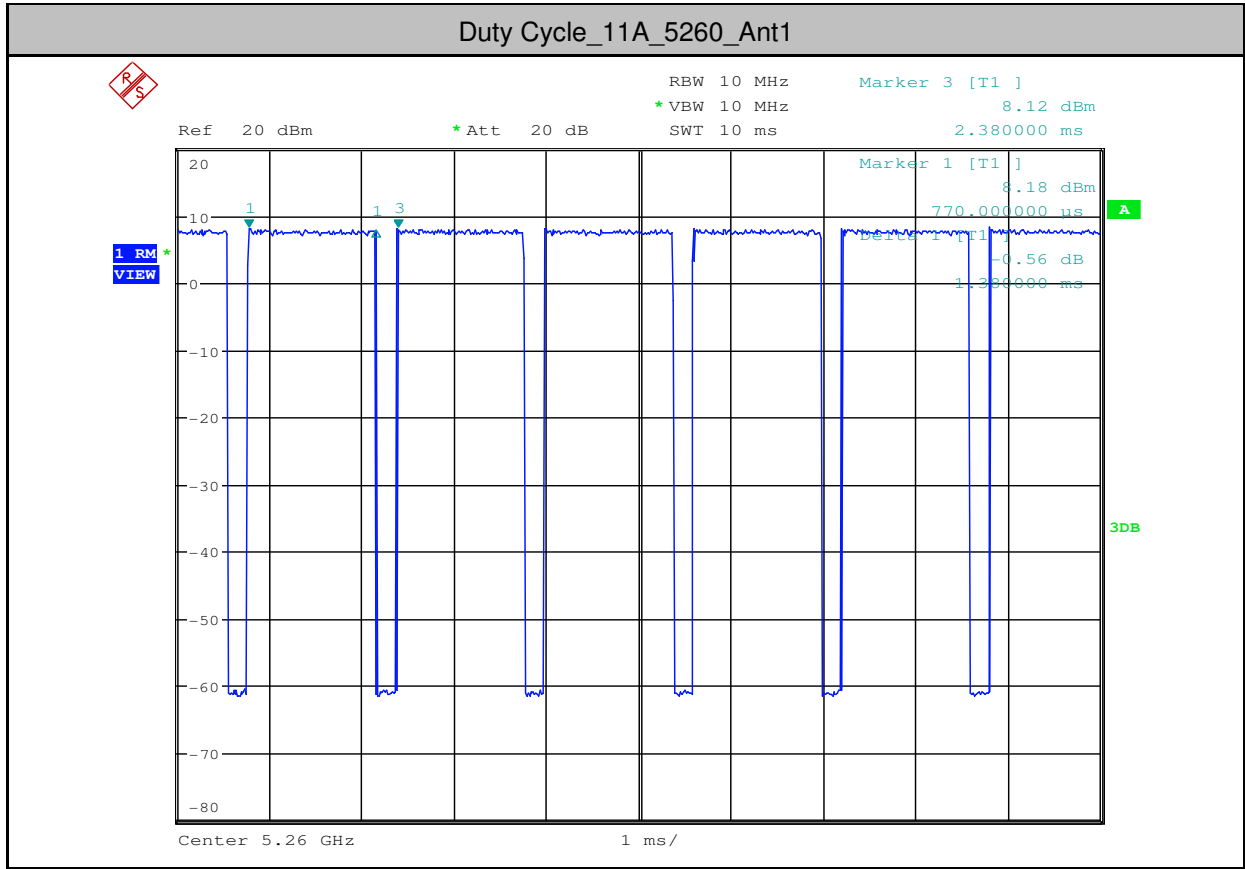
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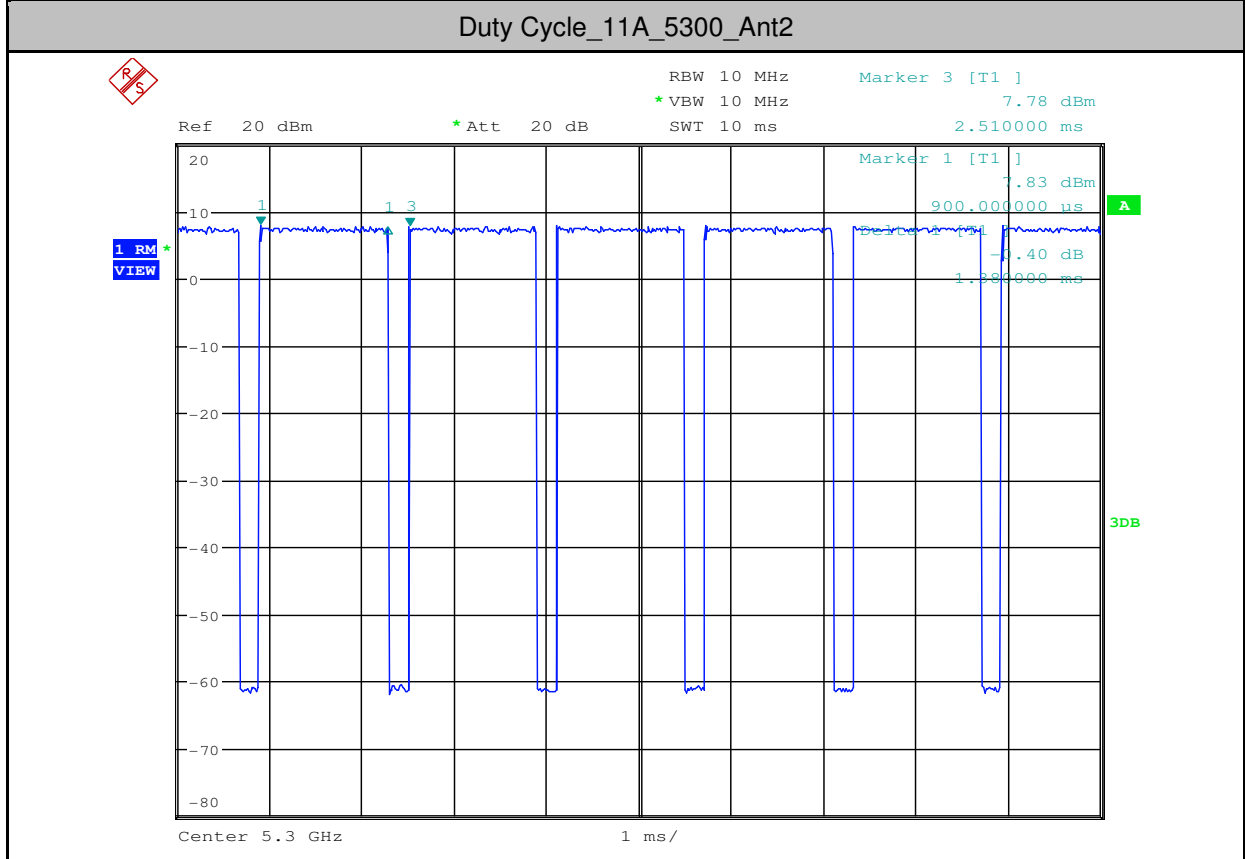
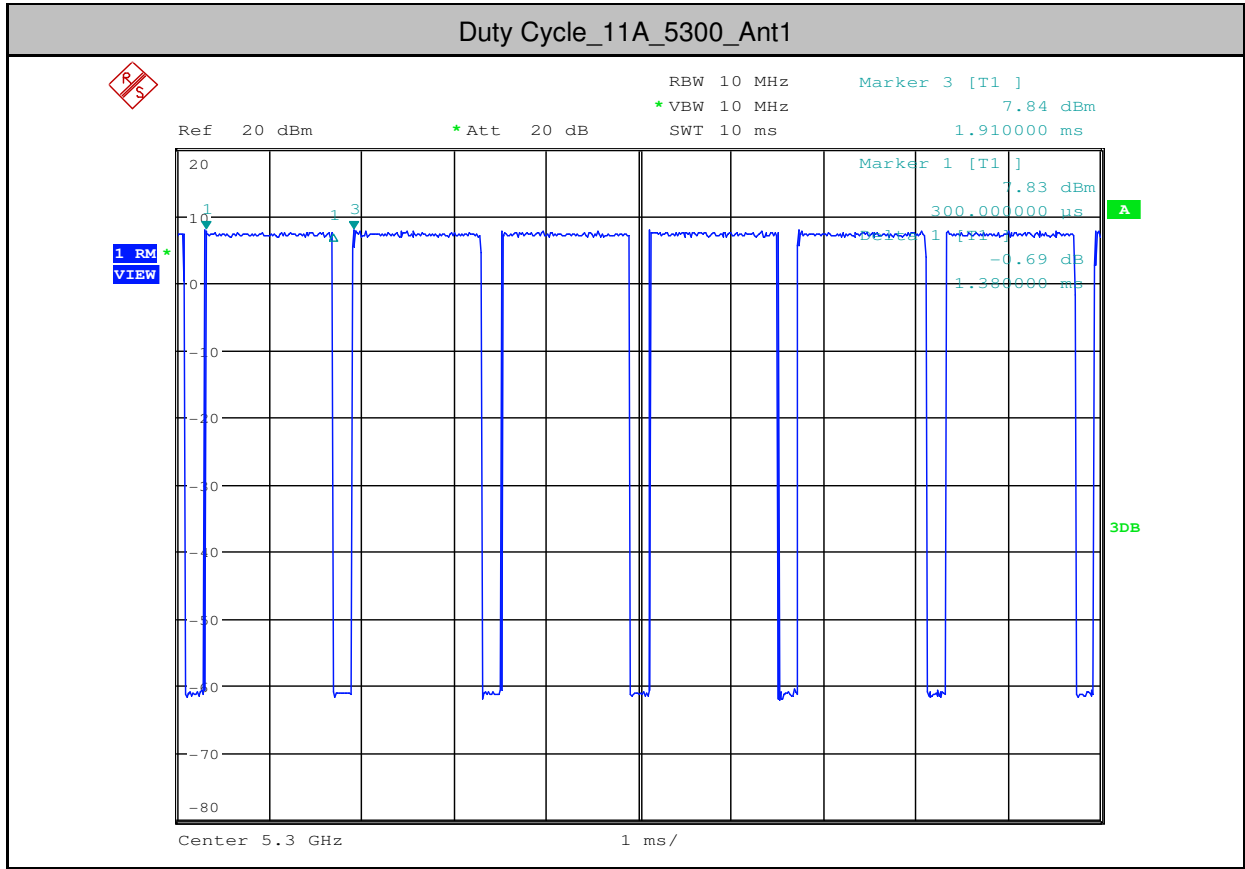
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11AC40	5190	Ant1	75.14	1.24
11AC40	5190	Ant2	75.14	1.24
11AC40	5230	Ant1	75.14	1.24
11AC40	5230	Ant2	75.14	1.24
11AC40	5270	Ant1	75.14	1.24
11AC40	5270	Ant2	75.14	1.24
11AC40	5310	Ant1	75.14	1.24
11AC40	5310	Ant2	75.14	1.24
11AC40	5510	Ant1	75.14	1.24
11AC40	5510	Ant2	75.14	1.24
11AC40	5590	Ant1	75.14	1.24
11AC40	5590	Ant2	75.14	1.24
11AC40	5670	Ant1	74.71	1.27
11AC40	5670	Ant2	75.14	1.24
11AC40	5755	Ant1	75.14	1.24
11AC40	5755	Ant2	75.14	1.24
11AC40	5795	Ant1	74.71	1.27
11AC40	5795	Ant2	74.57	1.27



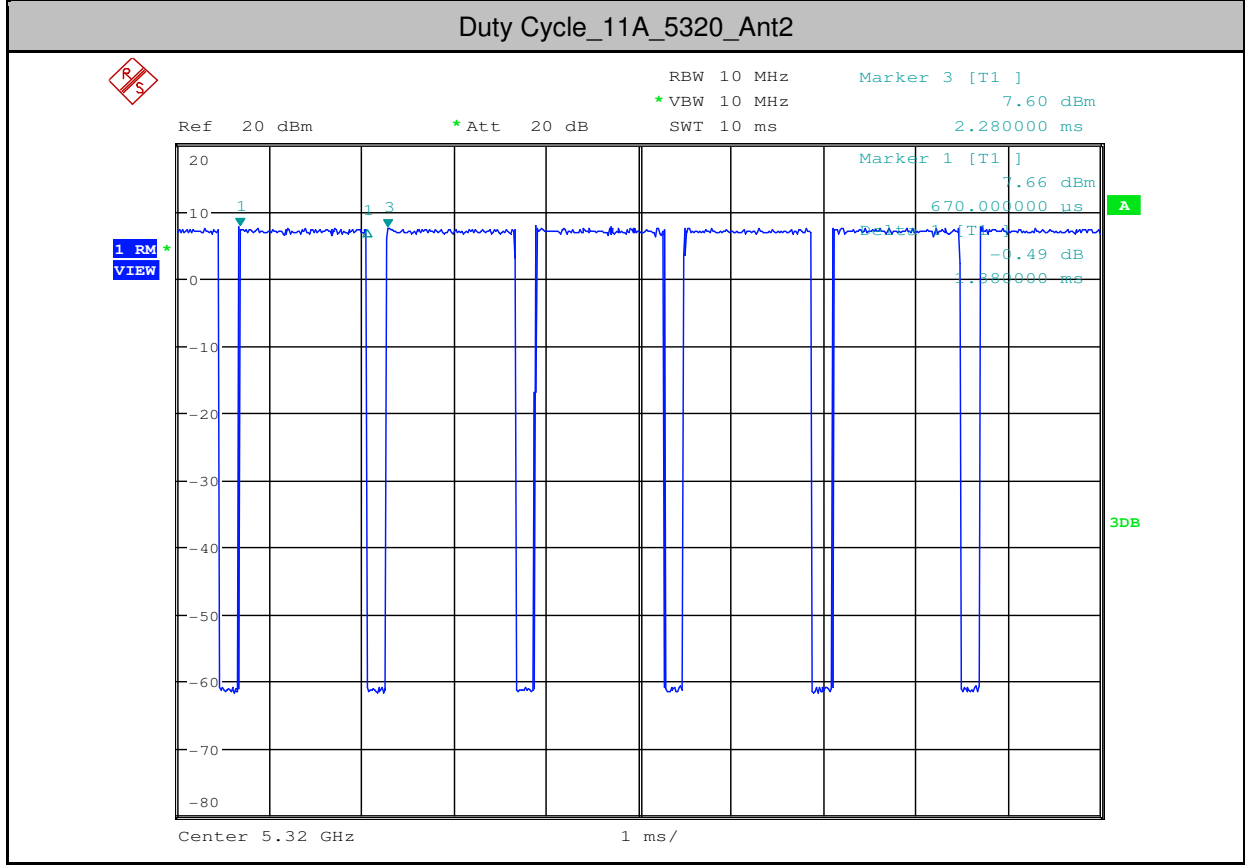
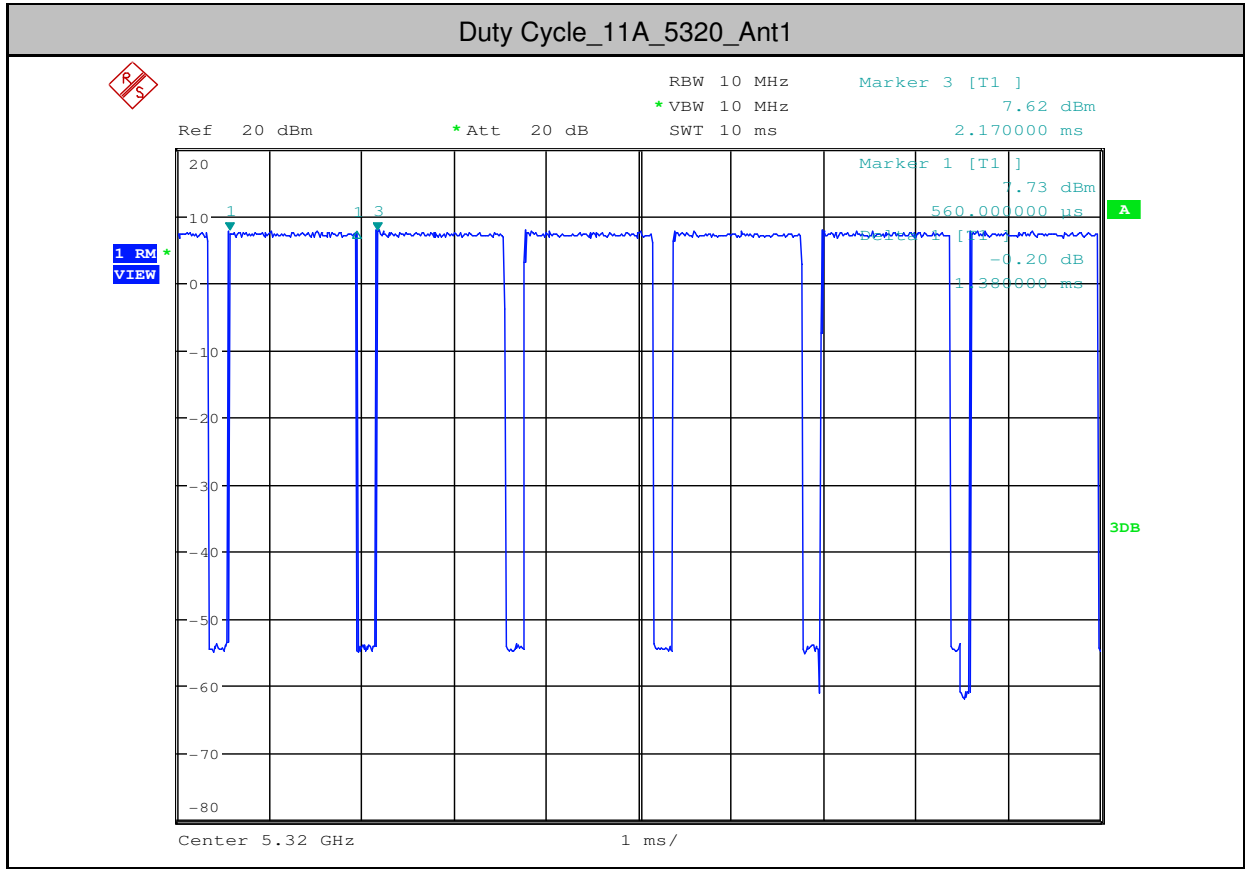


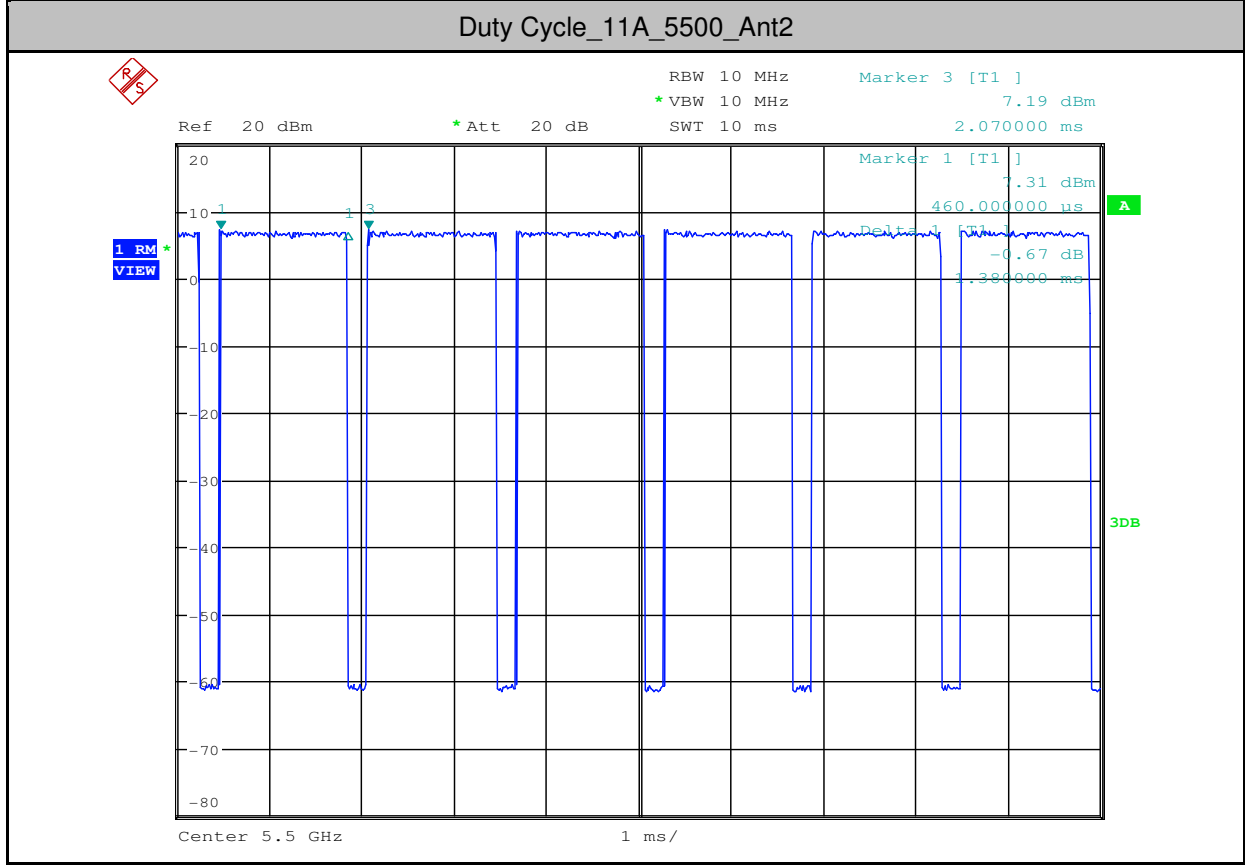
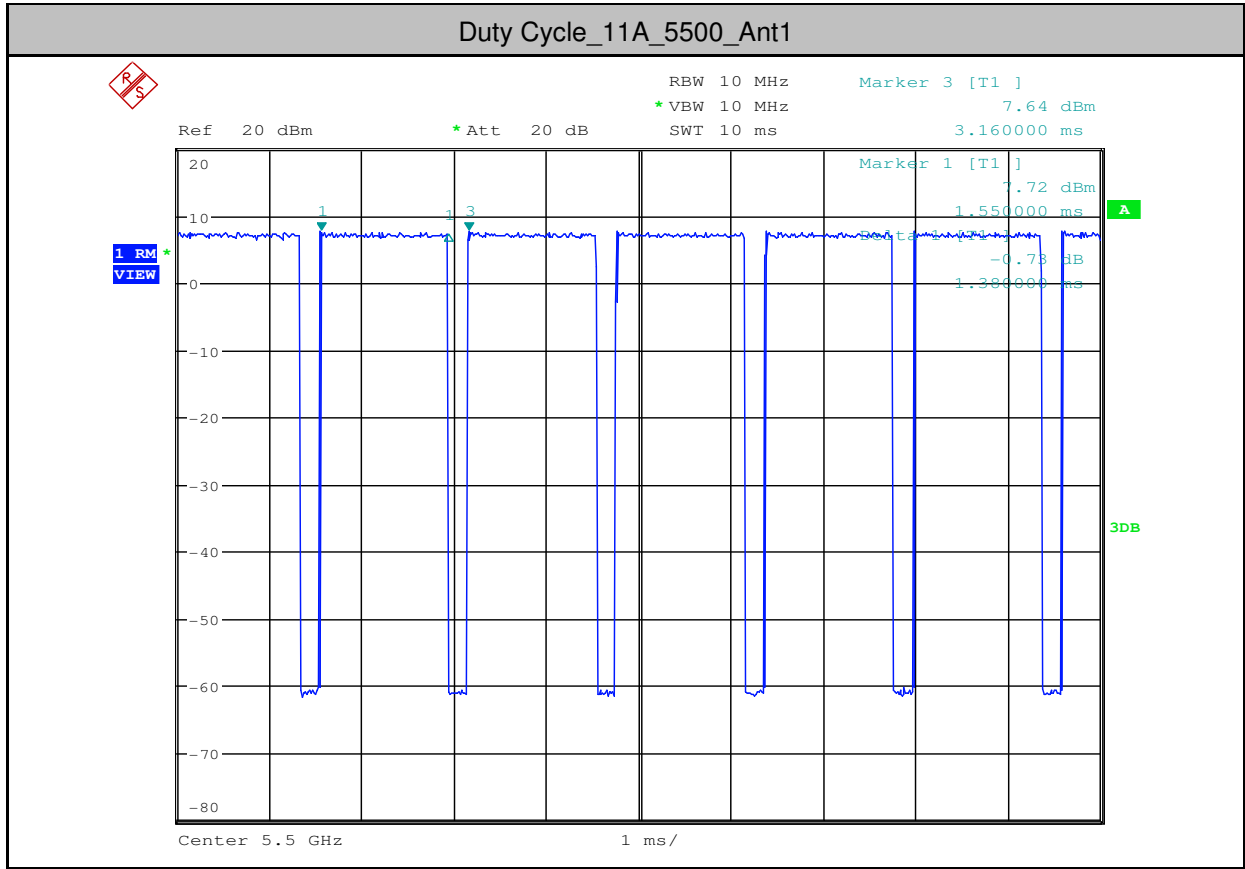


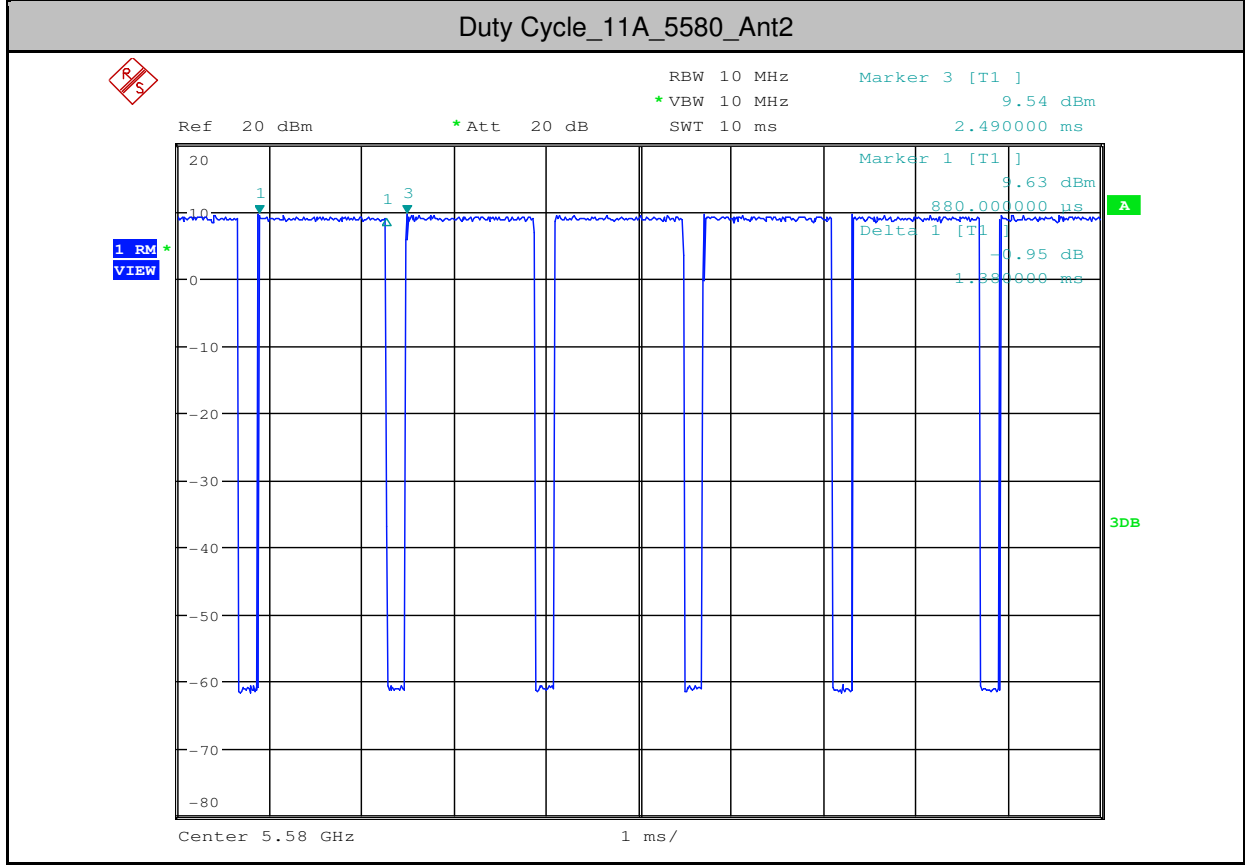
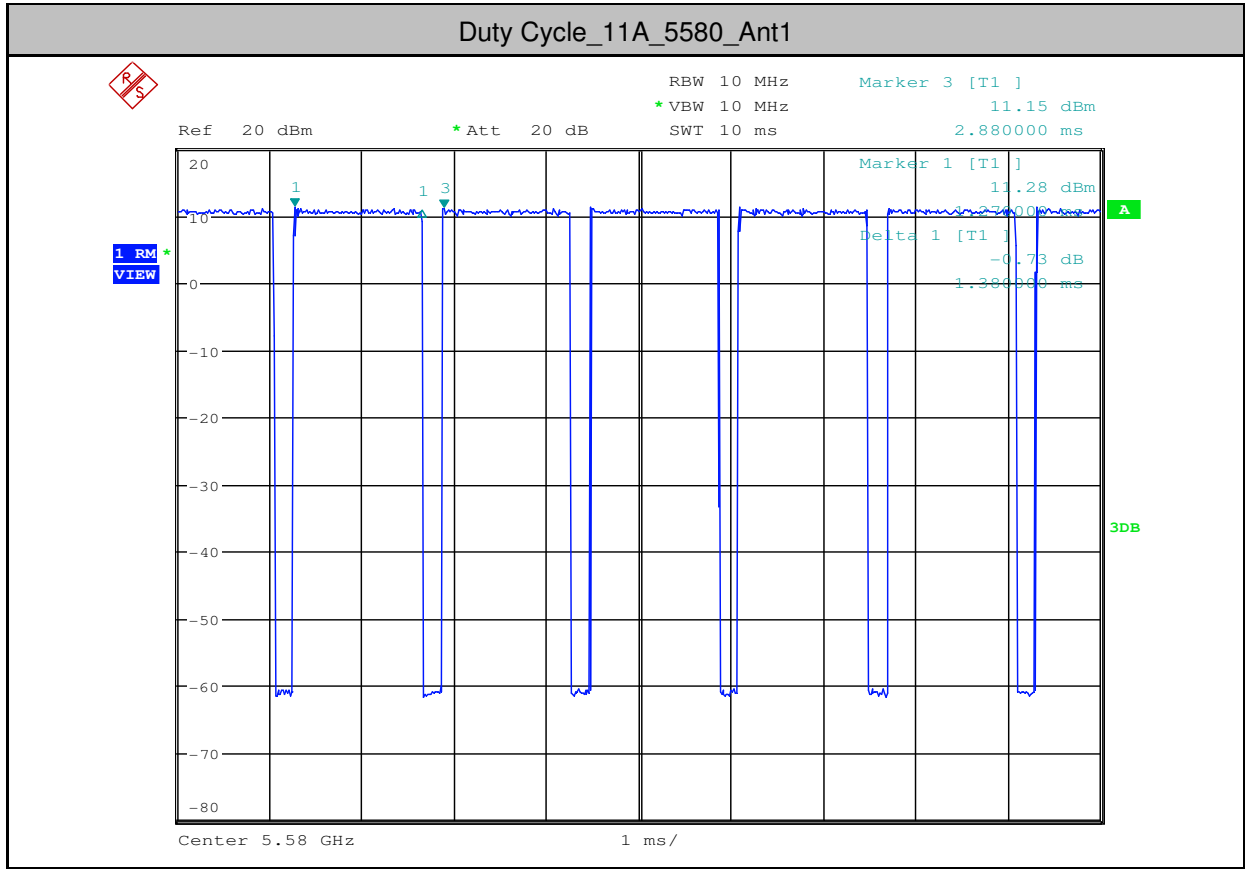


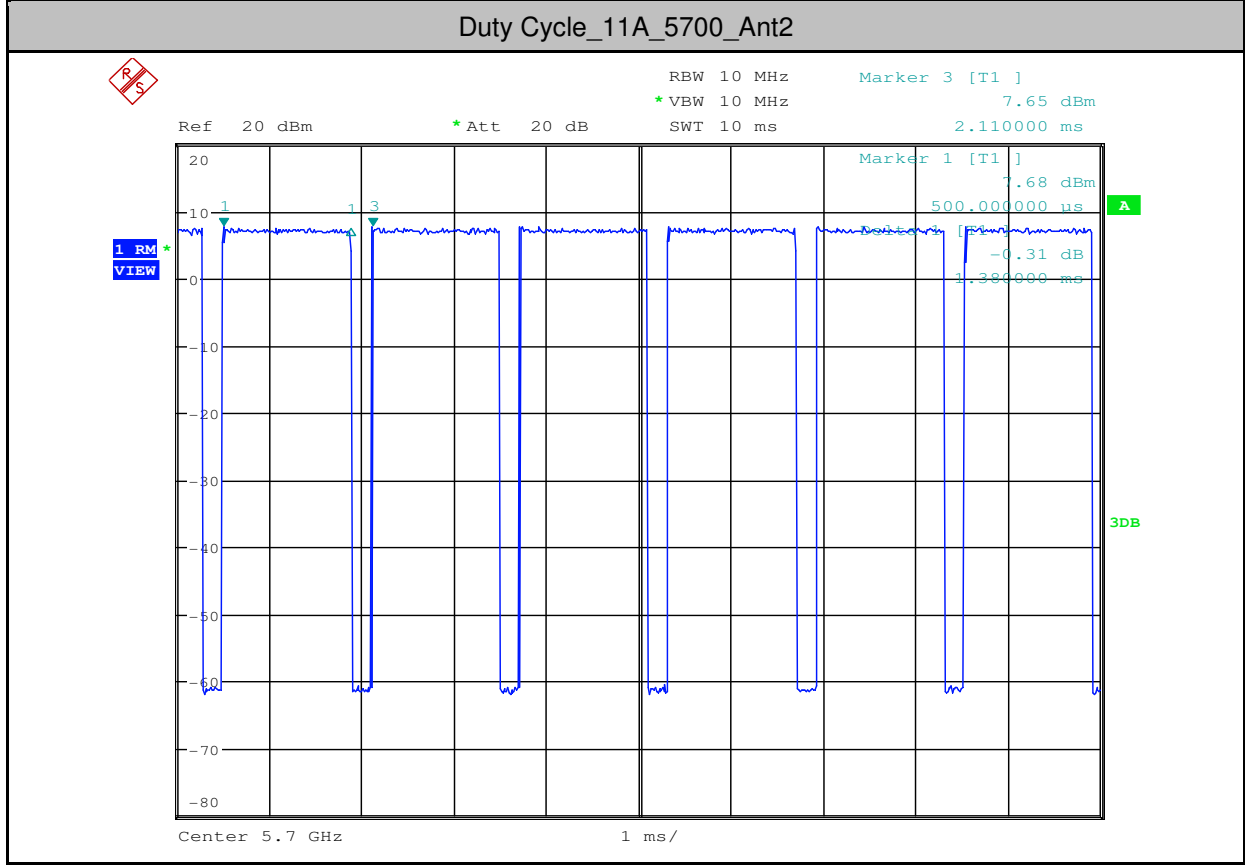
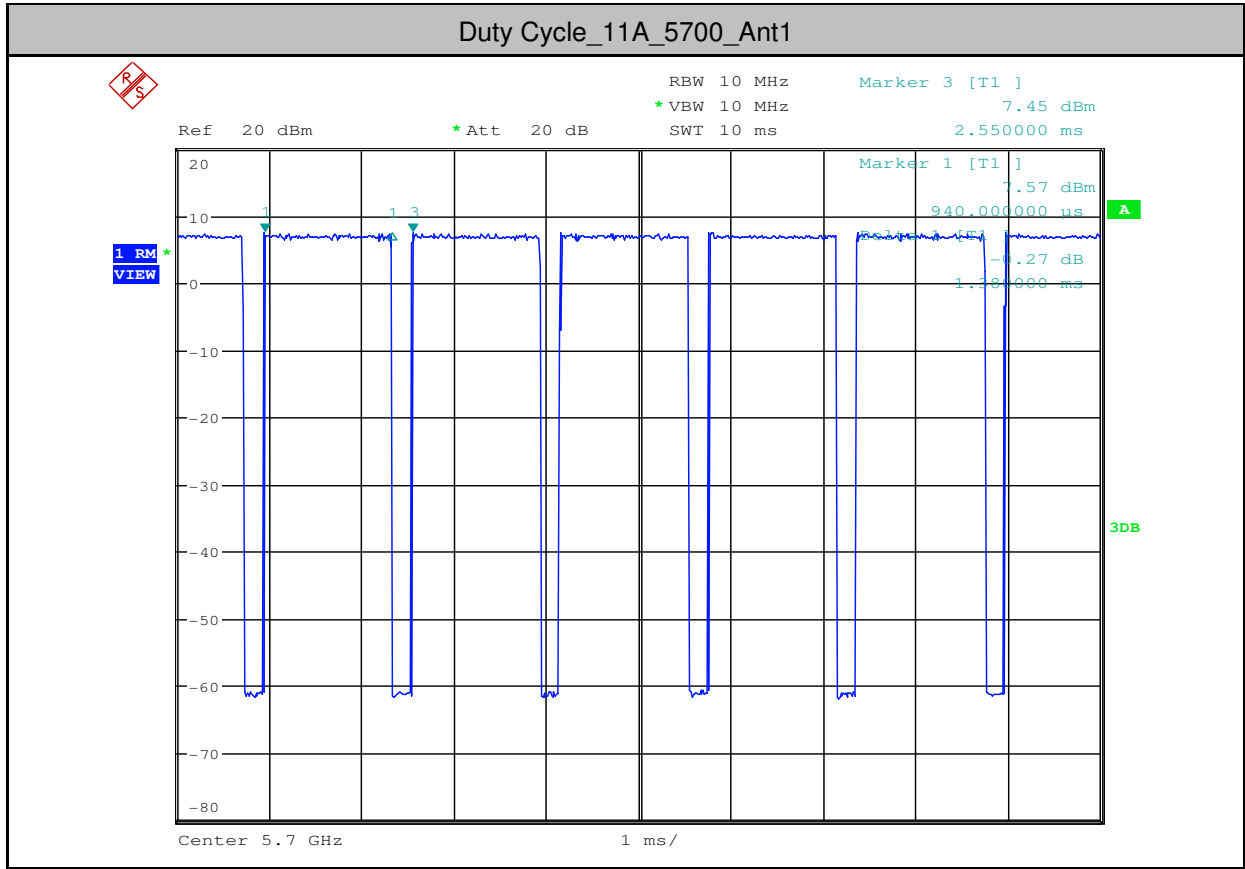


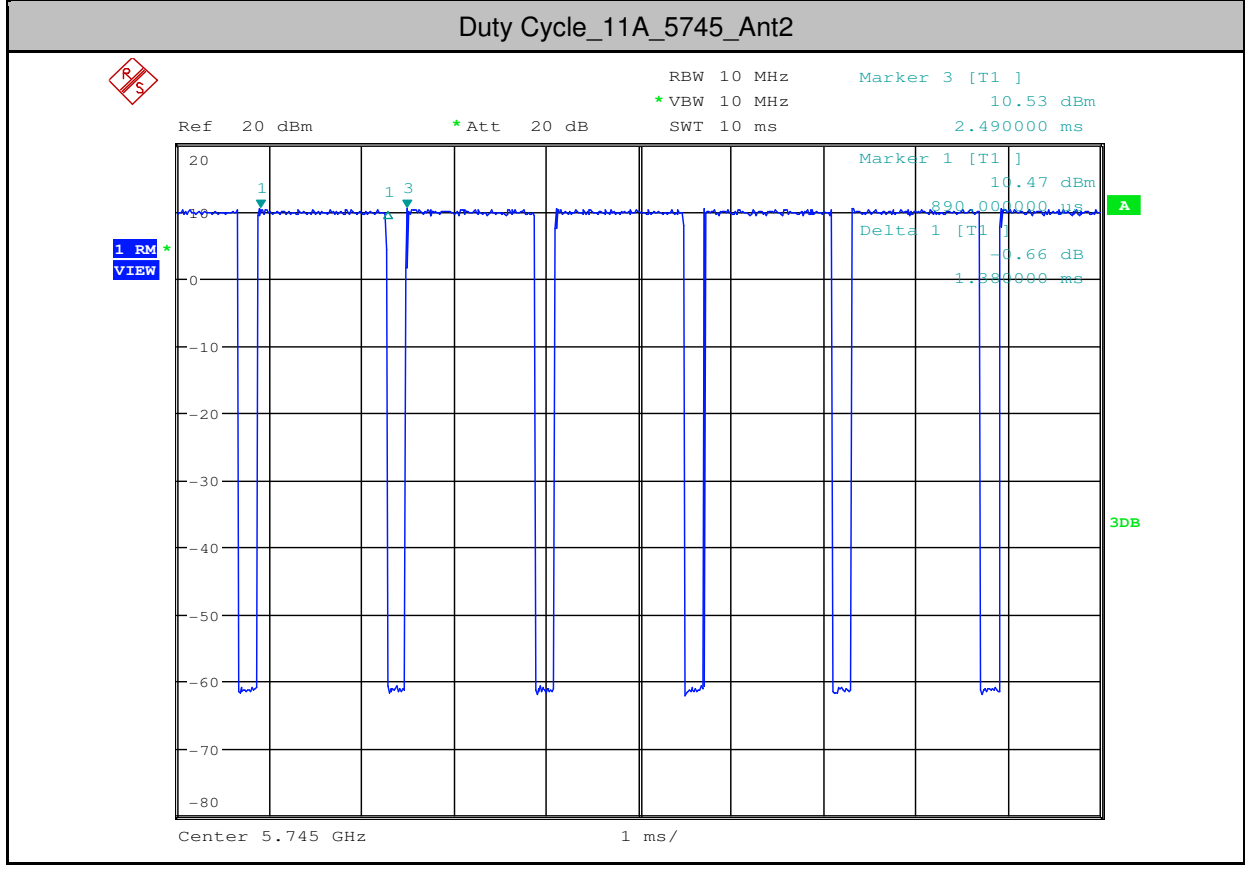
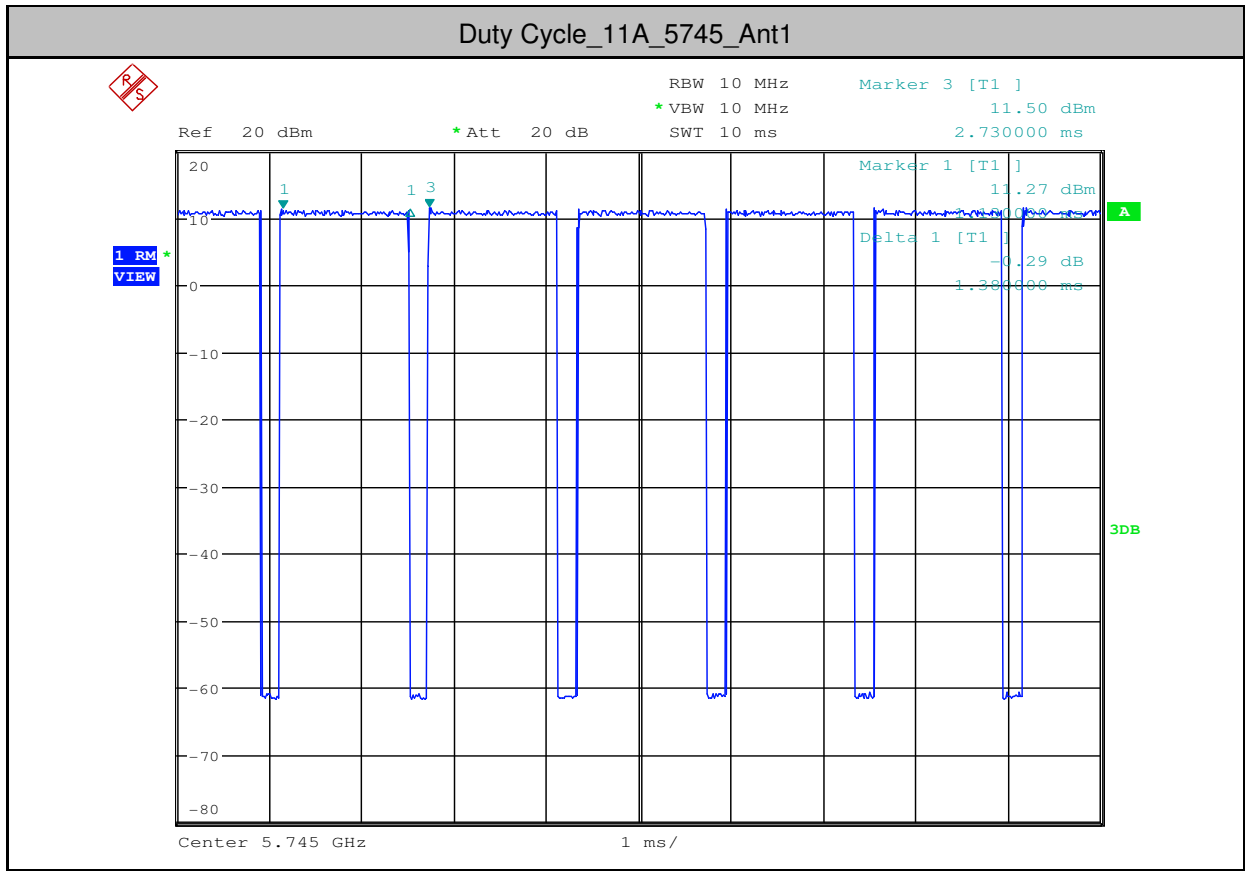


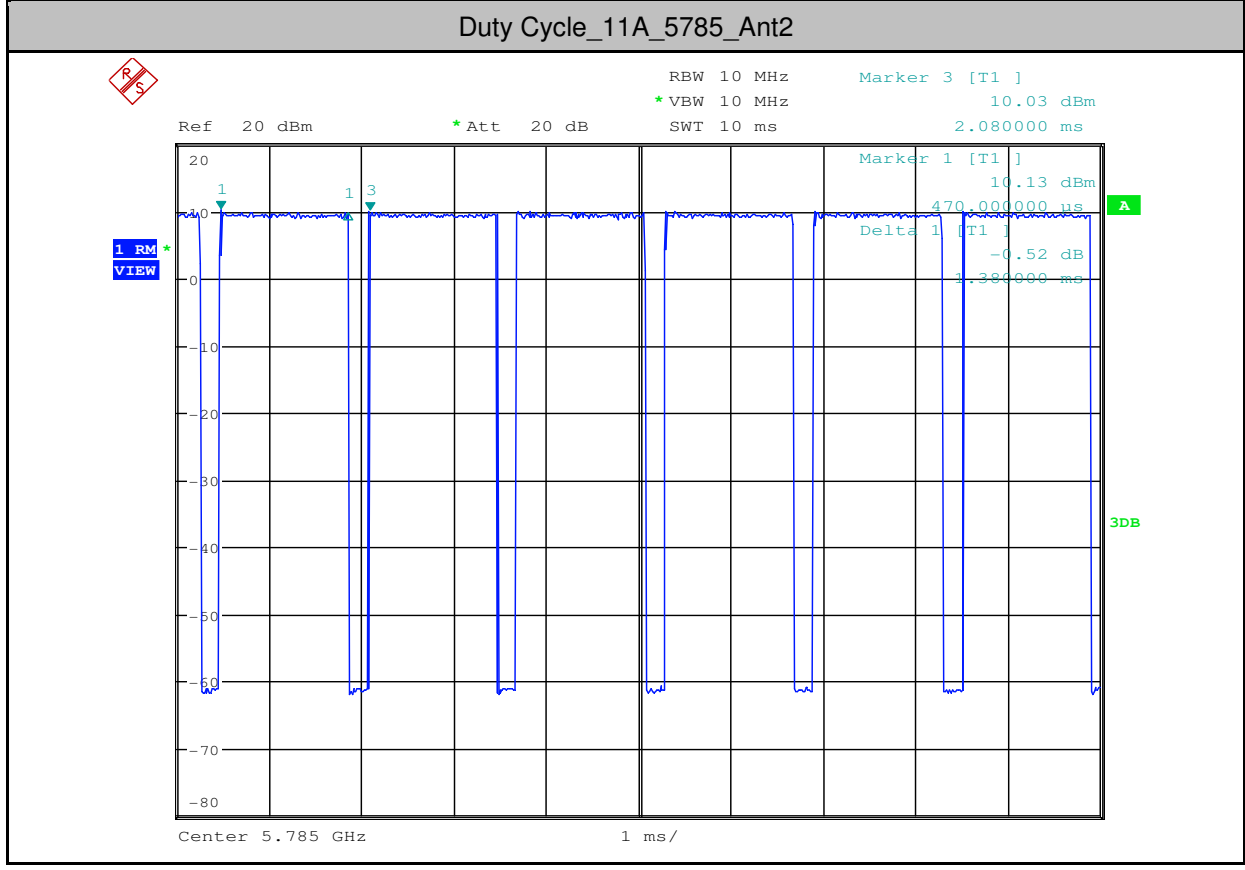
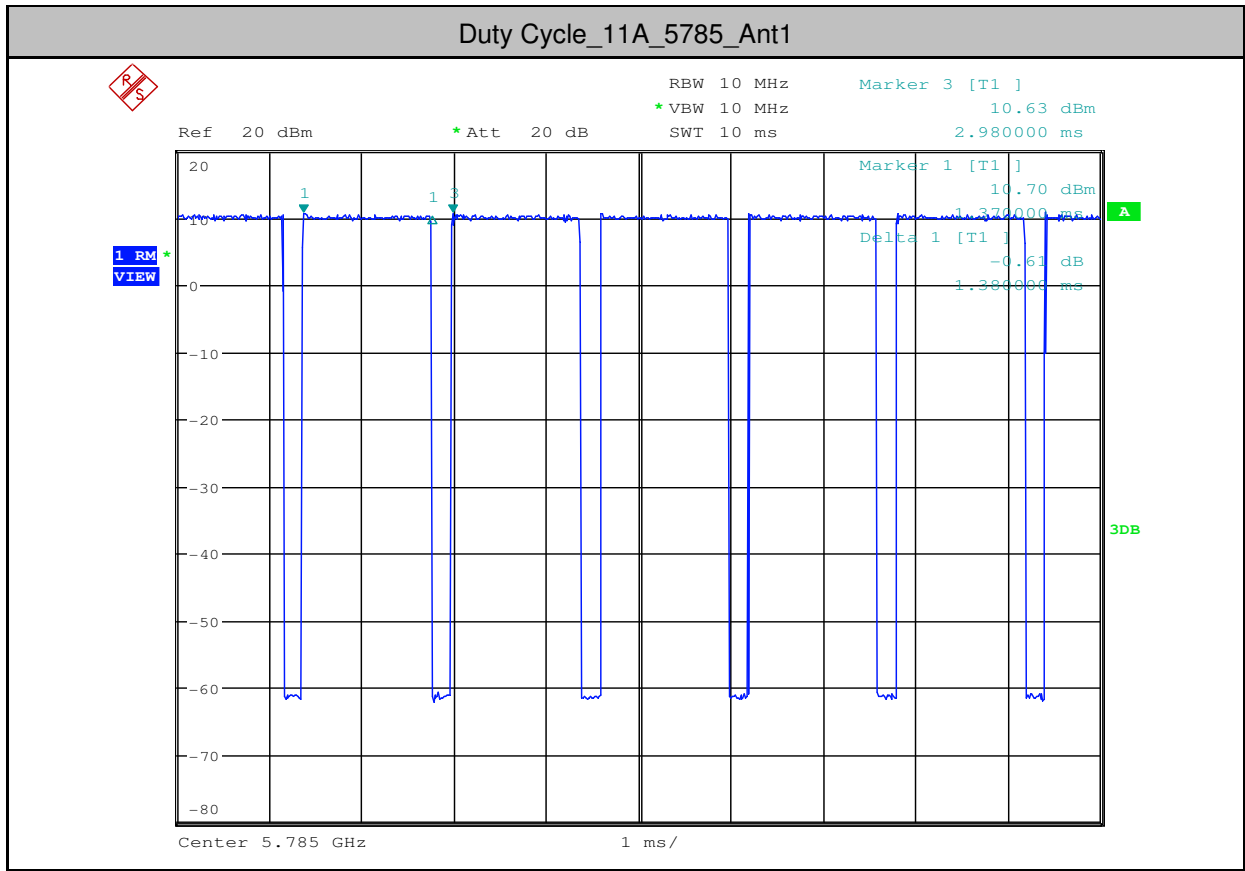


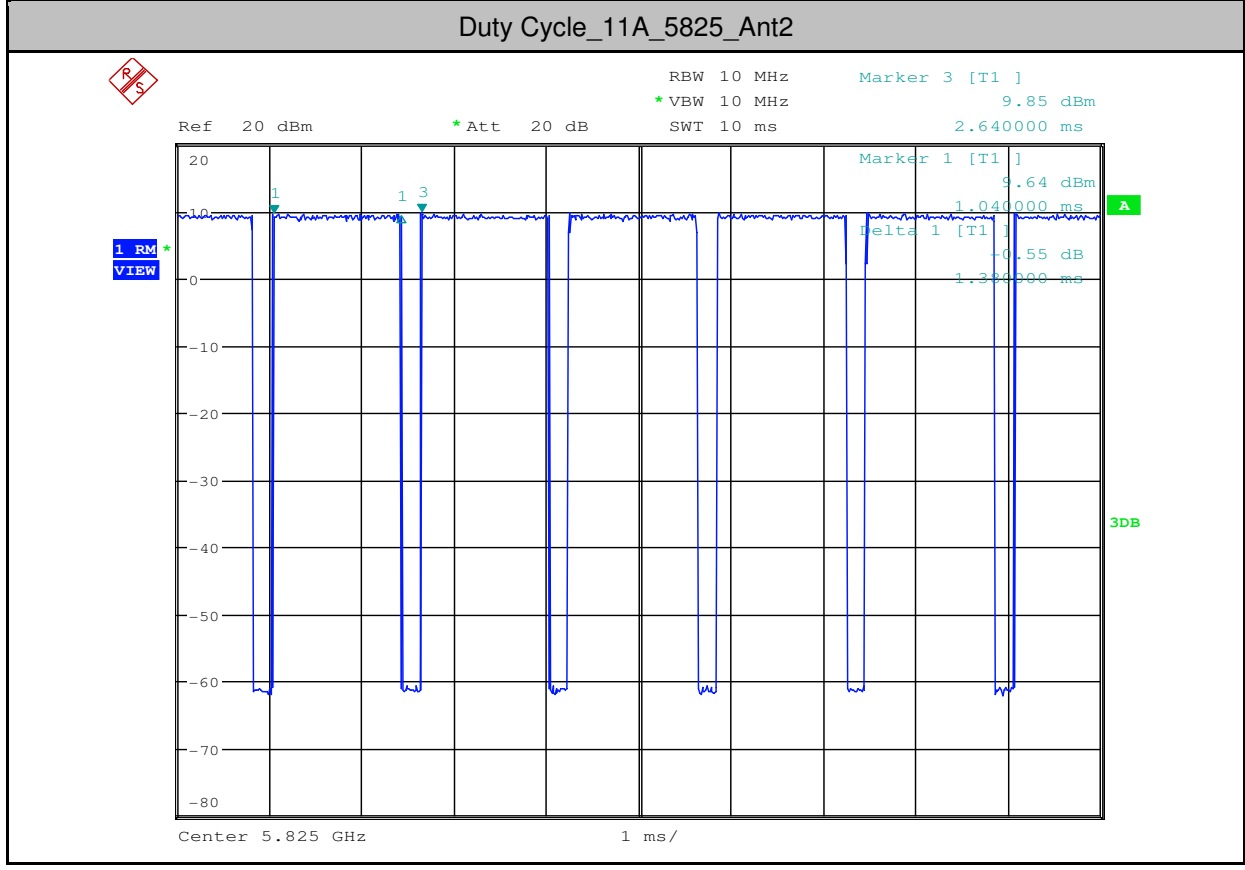
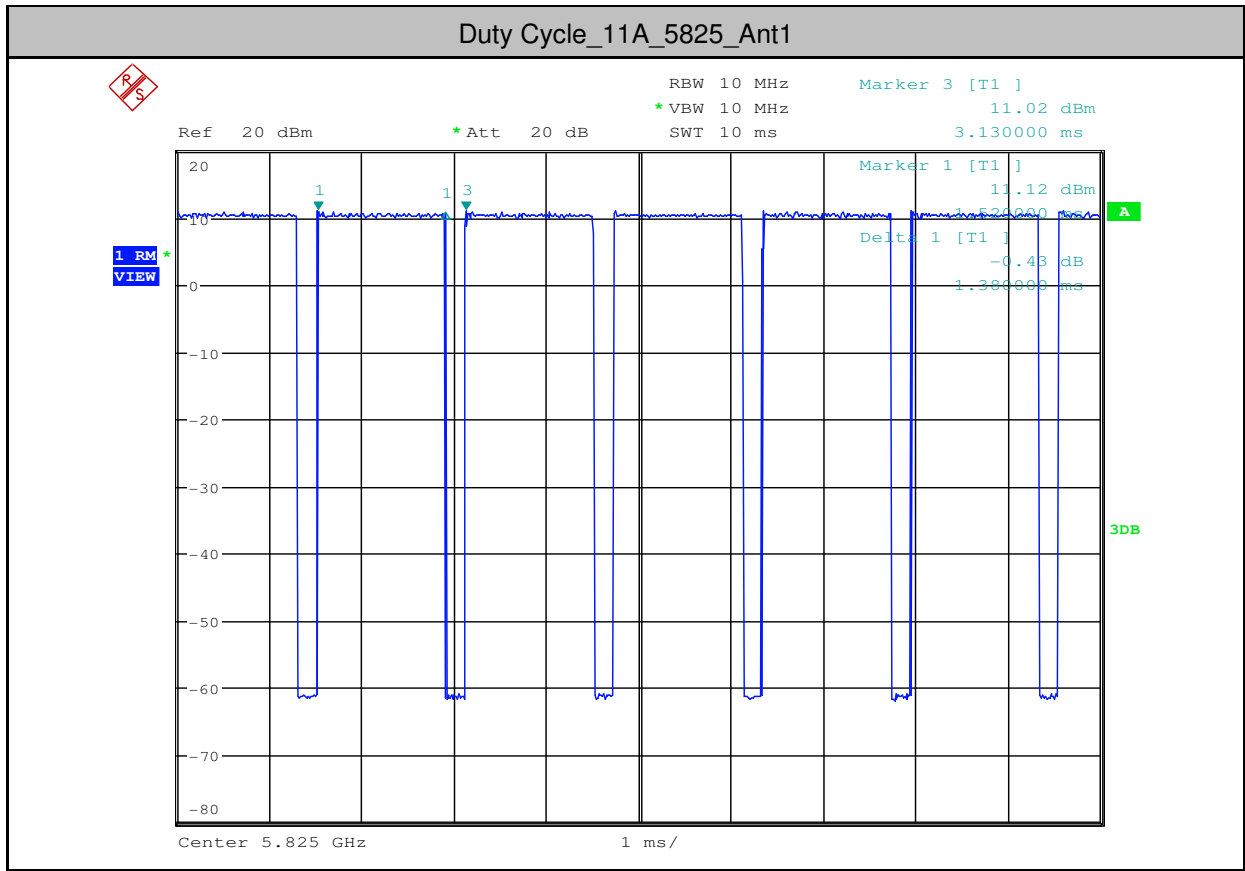




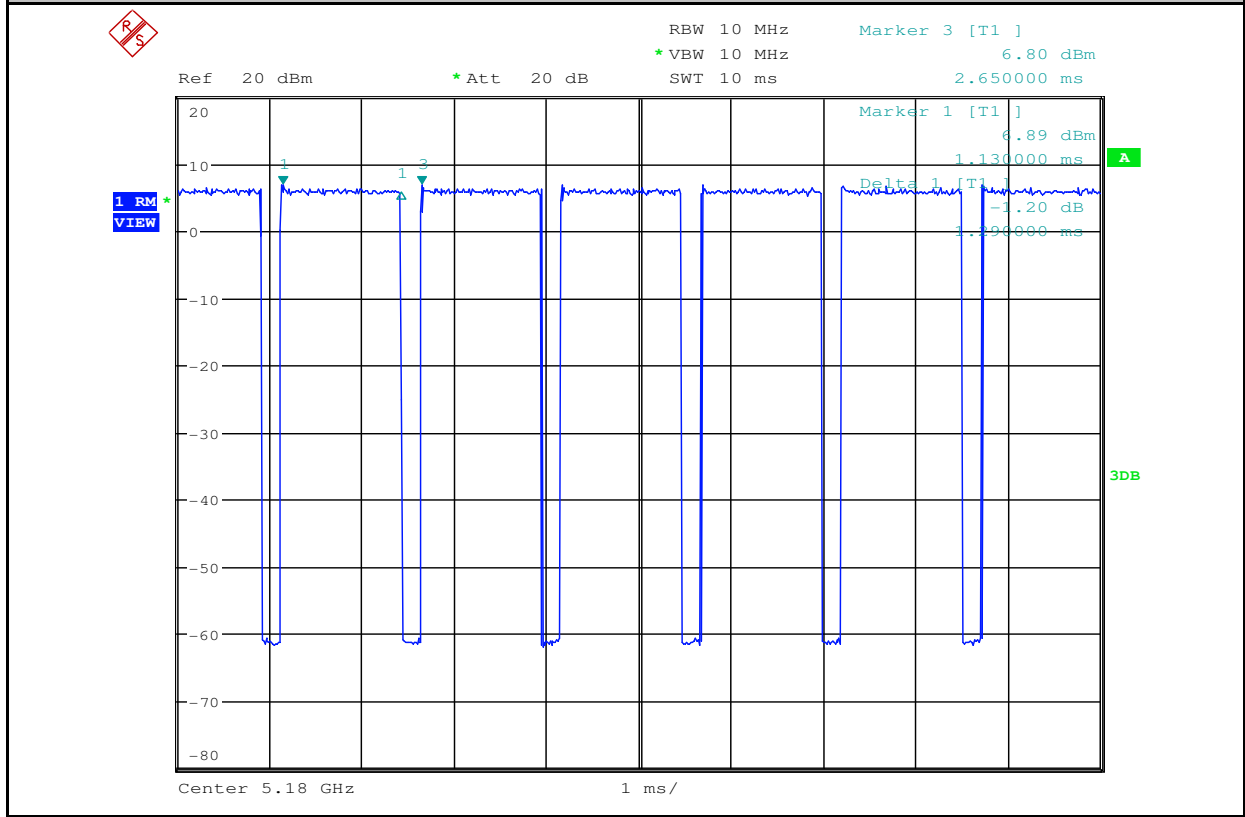




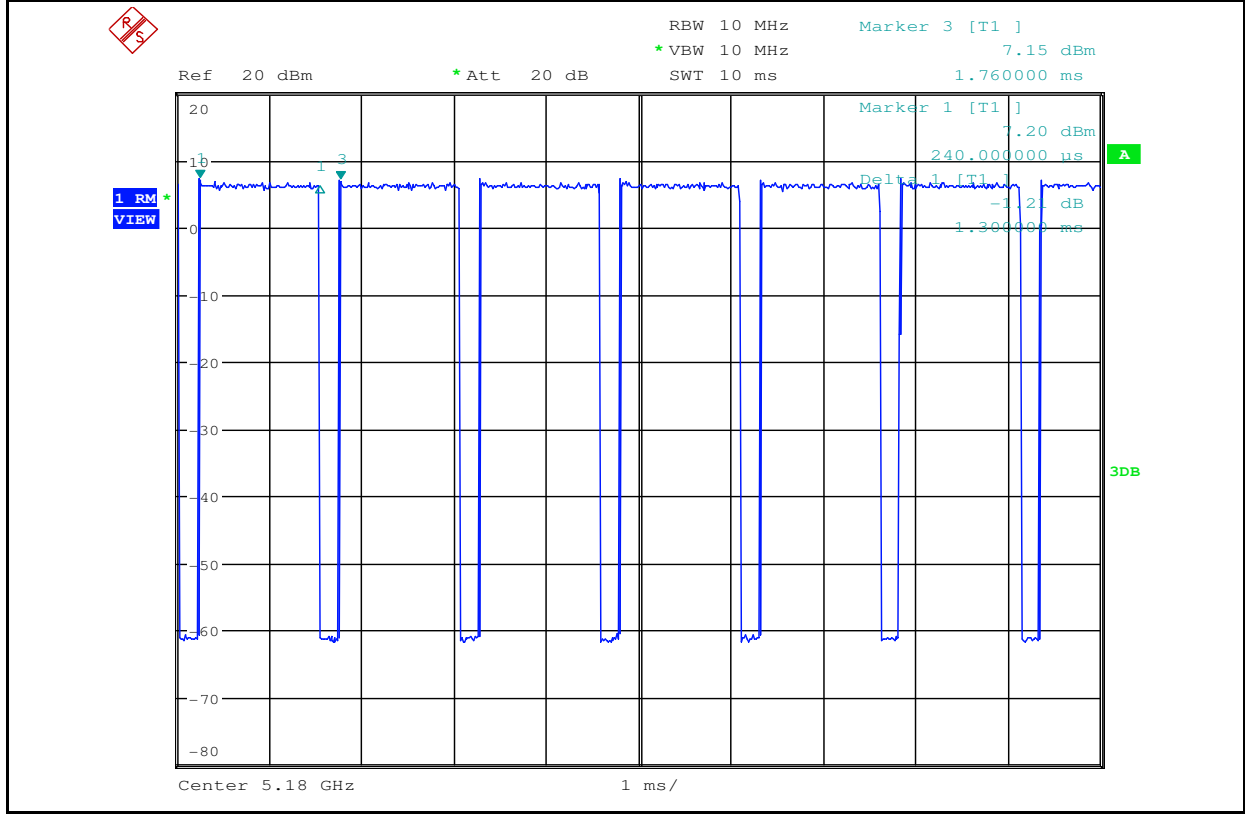




Duty Cycle\_11N20\_5180\_Ant1

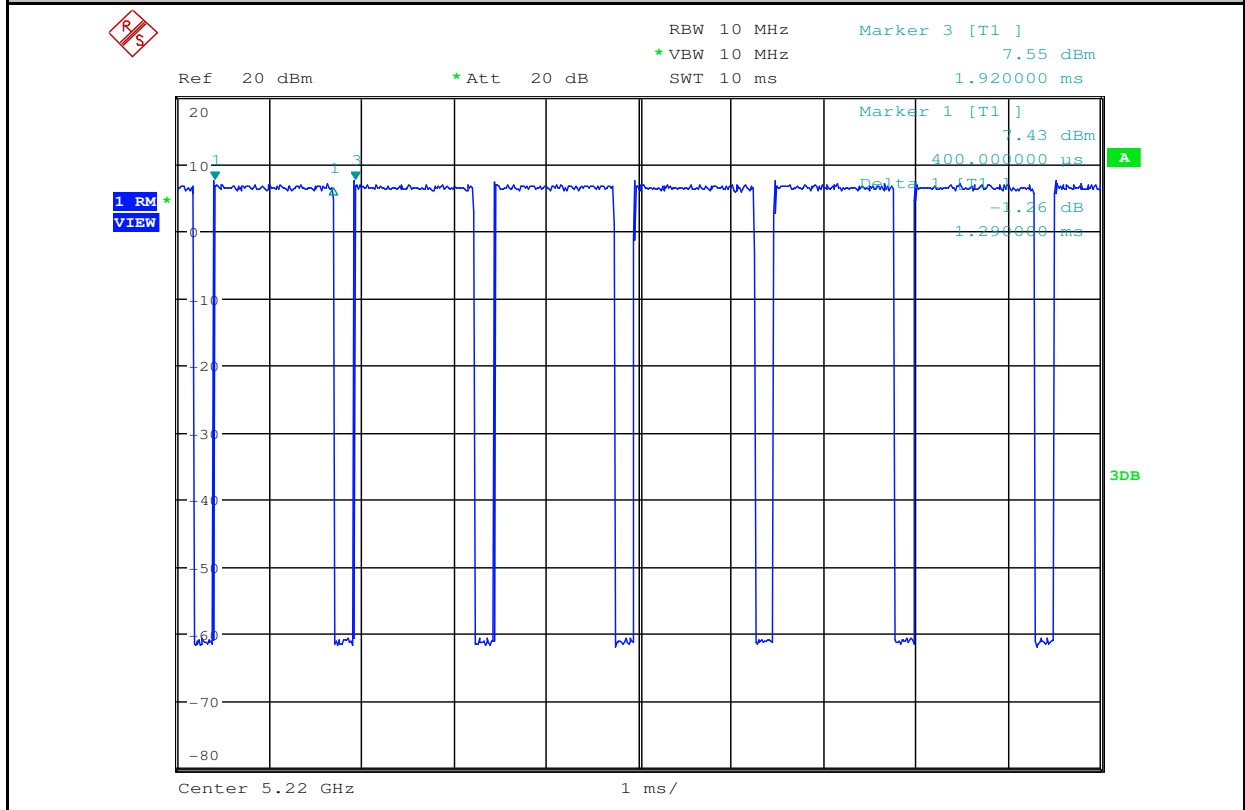


Duty Cycle\_11N20\_5180\_Ant2

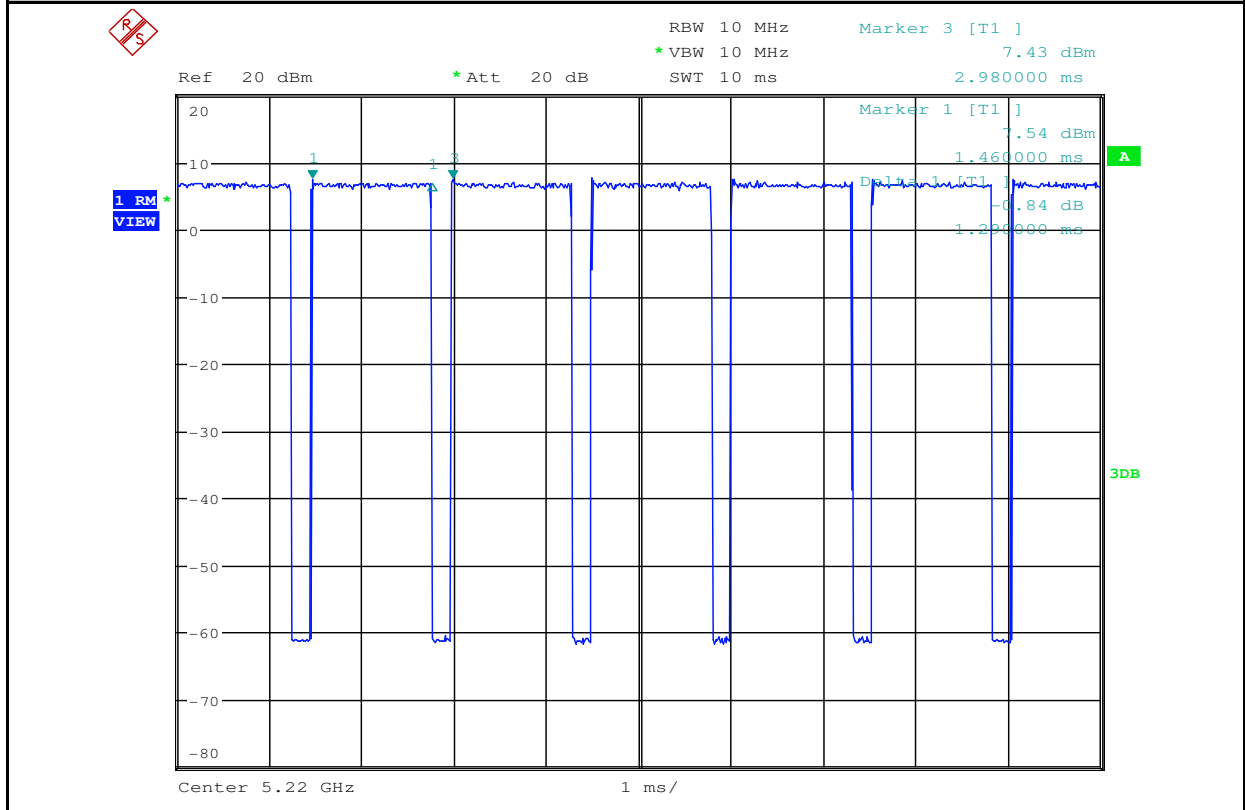




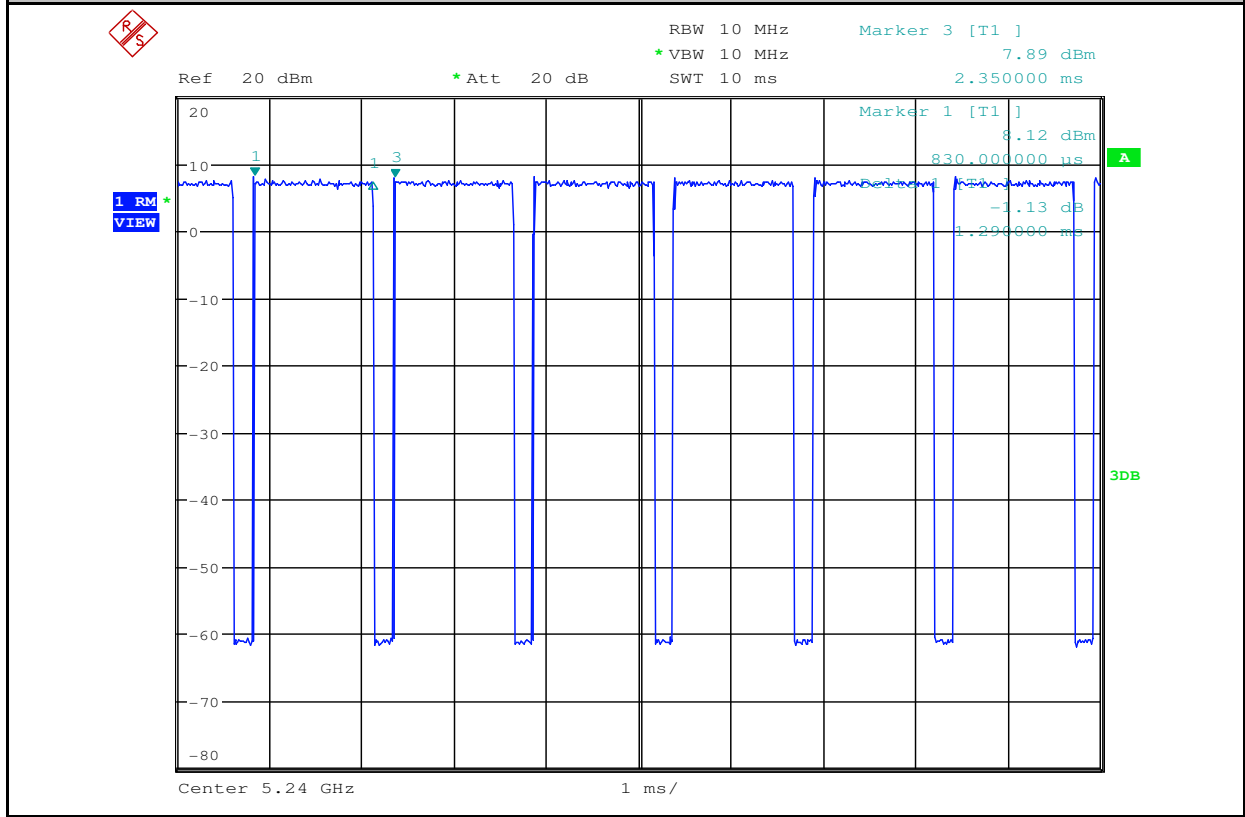
**Duty Cycle\_11N20\_5220\_Ant1**



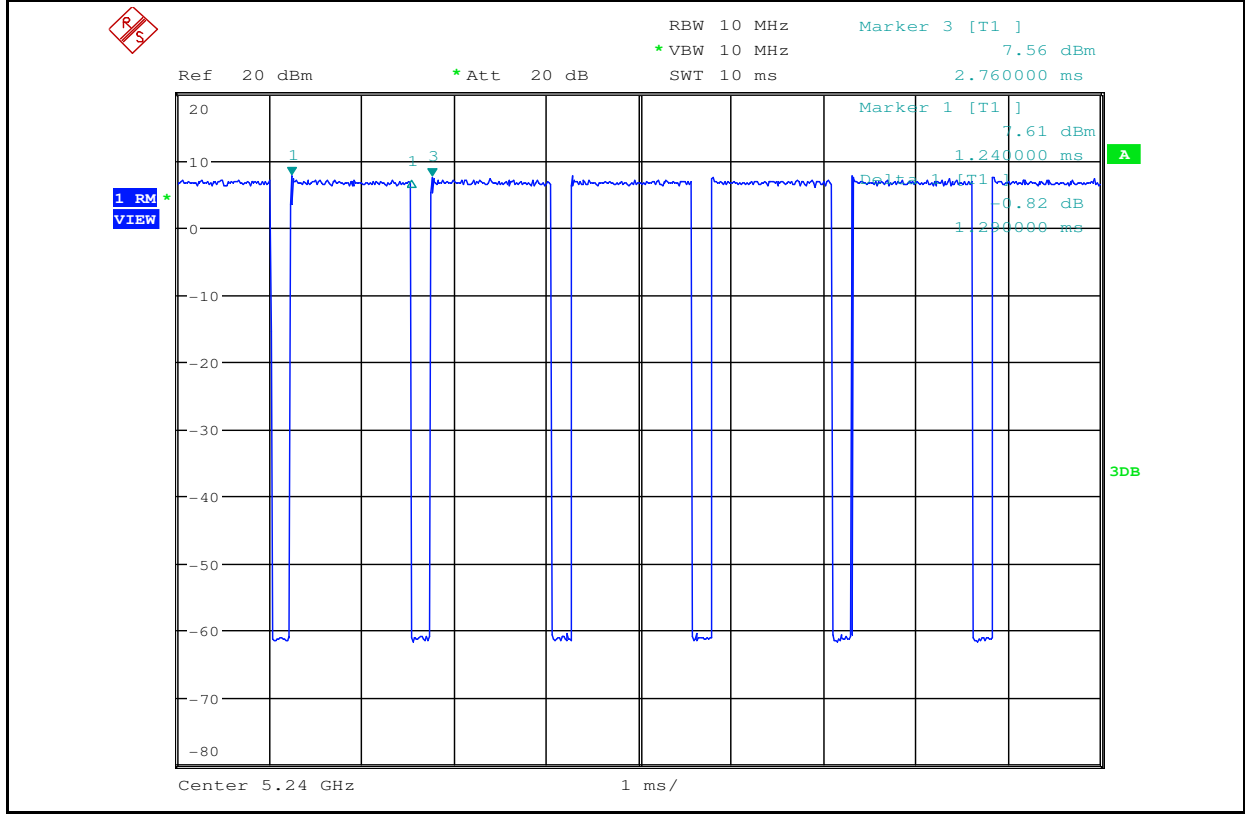
**Duty Cycle\_11N20\_5220\_Ant2**



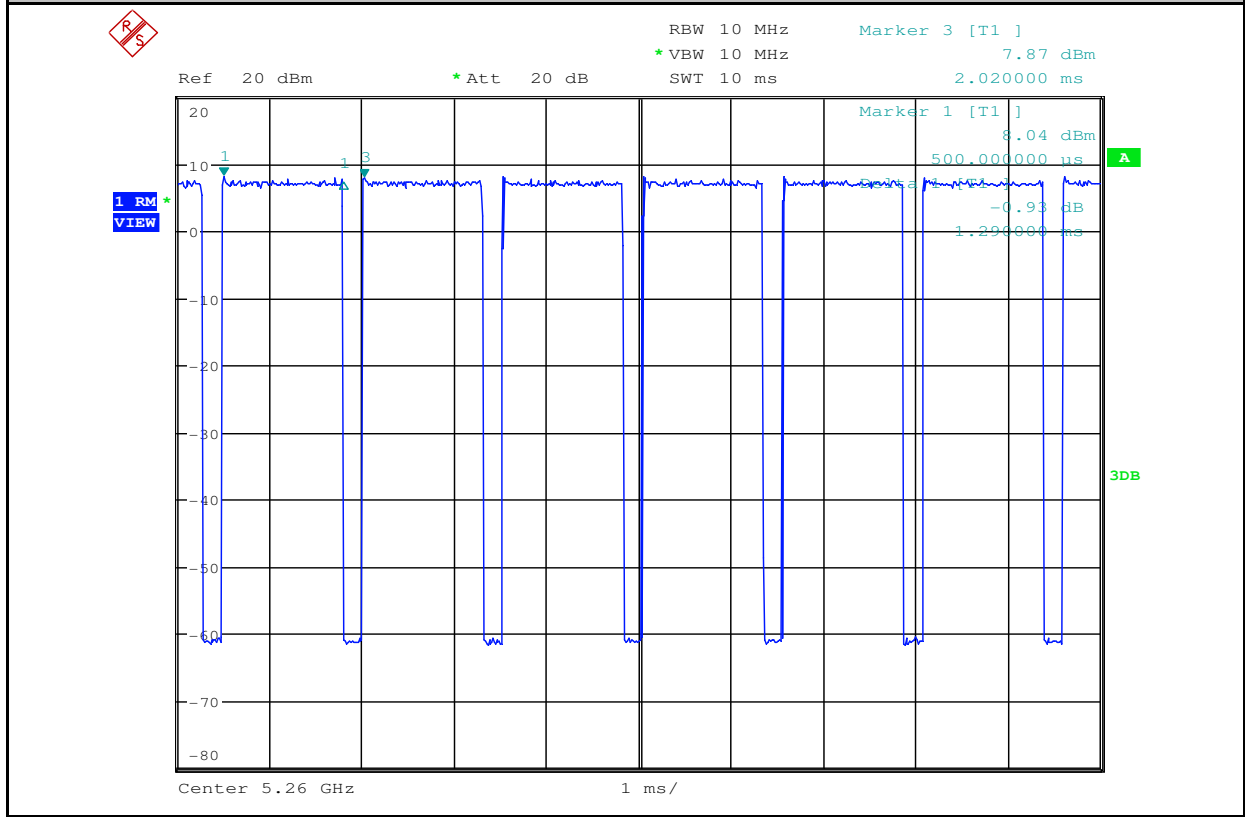
**Duty Cycle\_11N20\_5240\_Ant1**



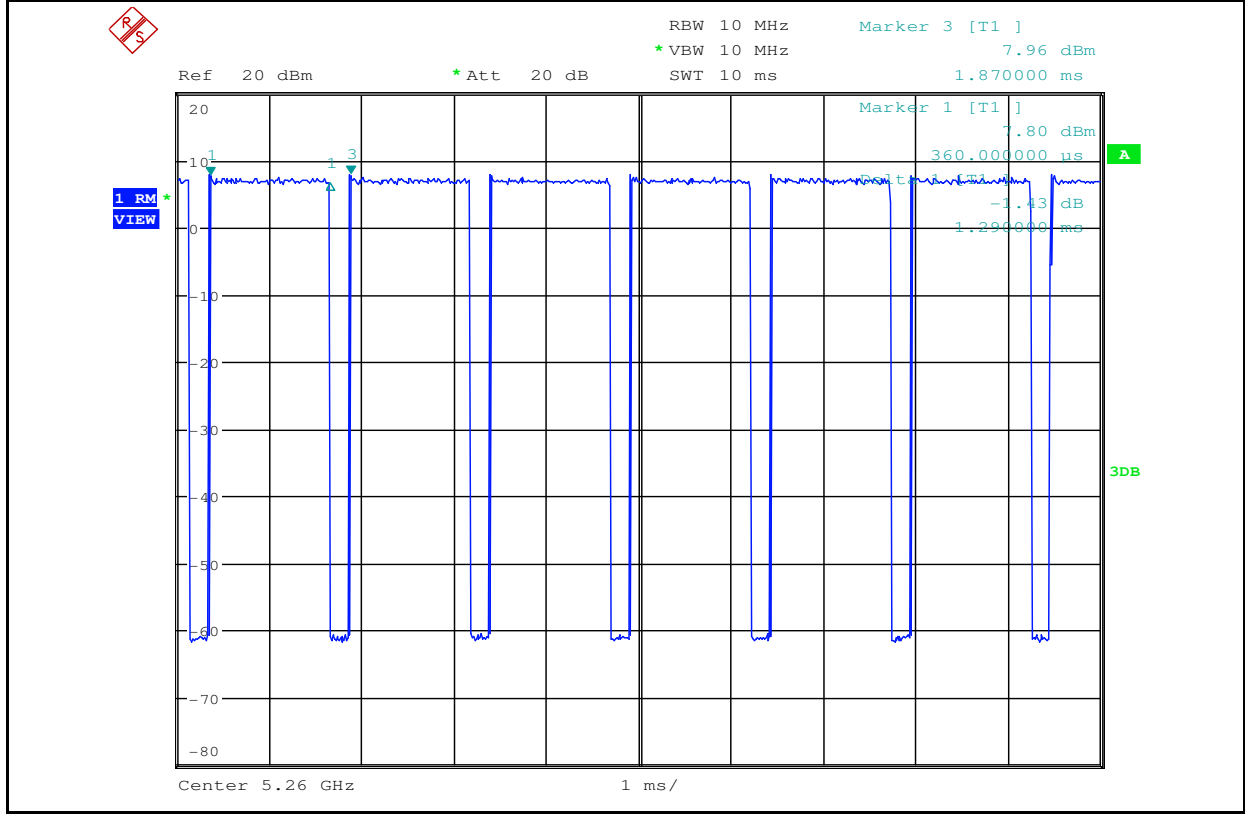
**Duty Cycle\_11N20\_5240\_Ant2**

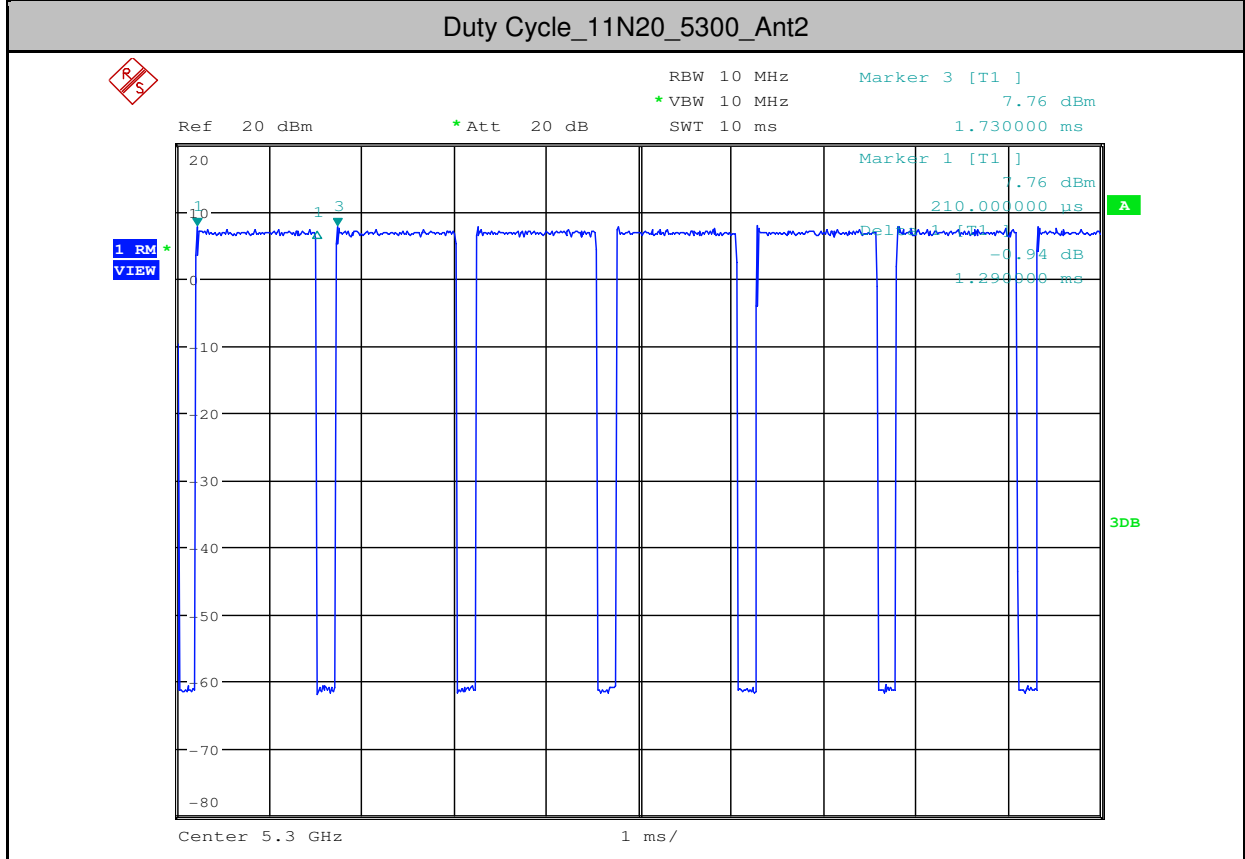
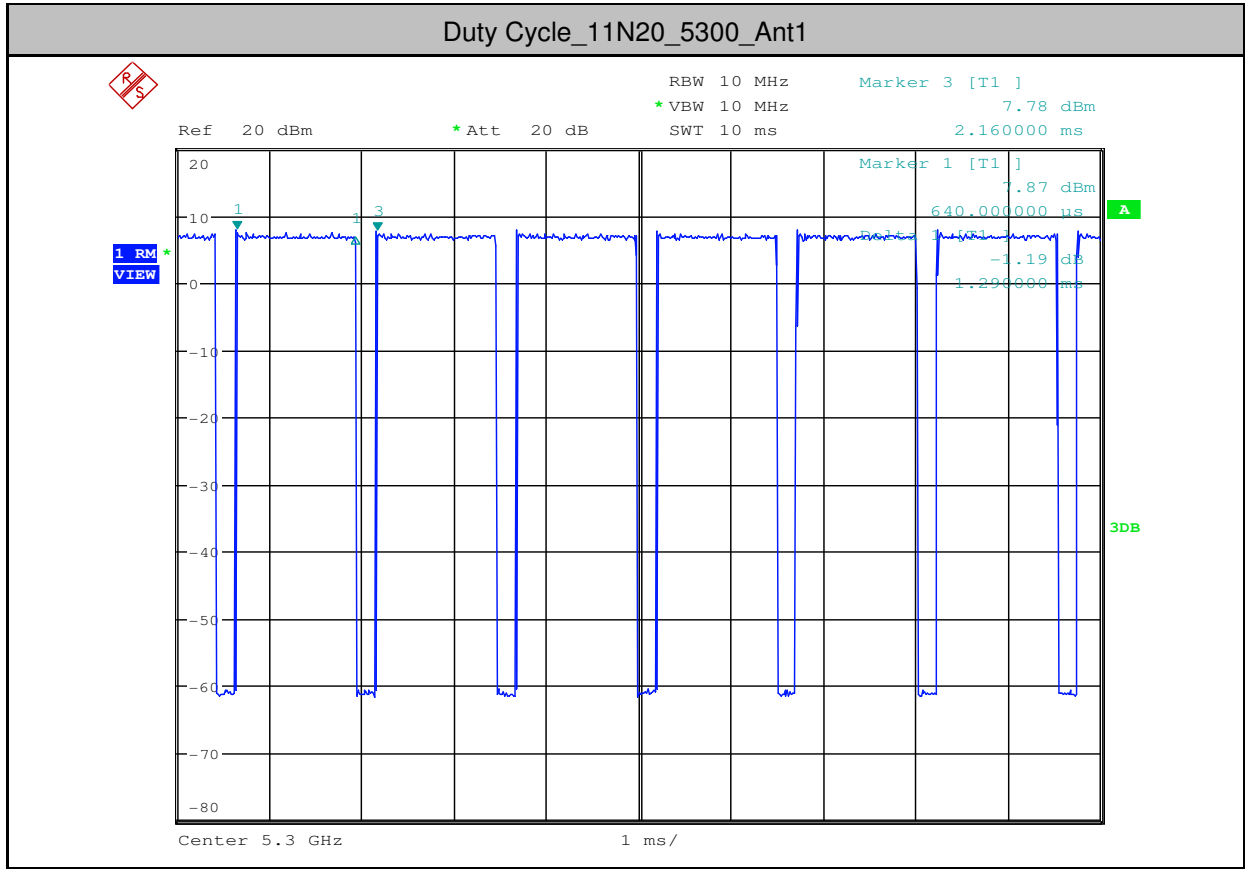


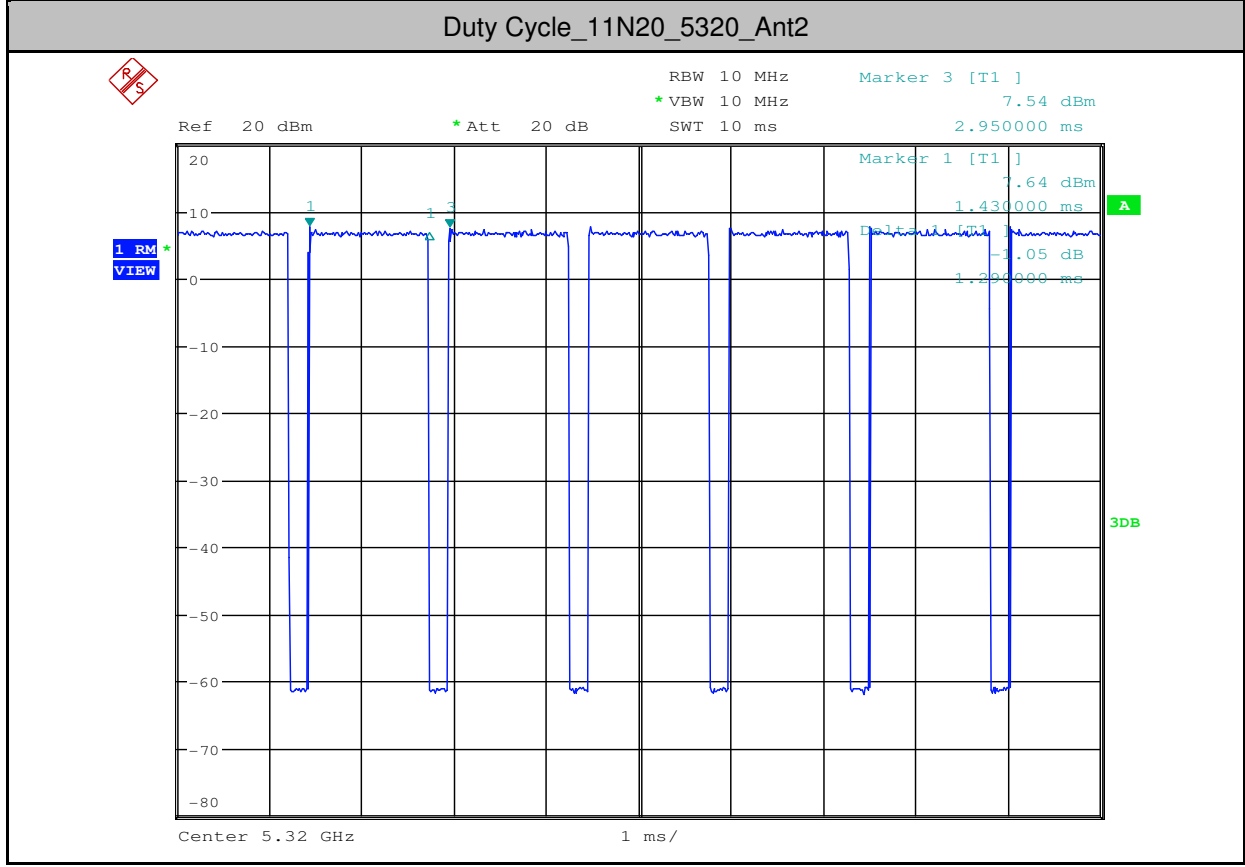
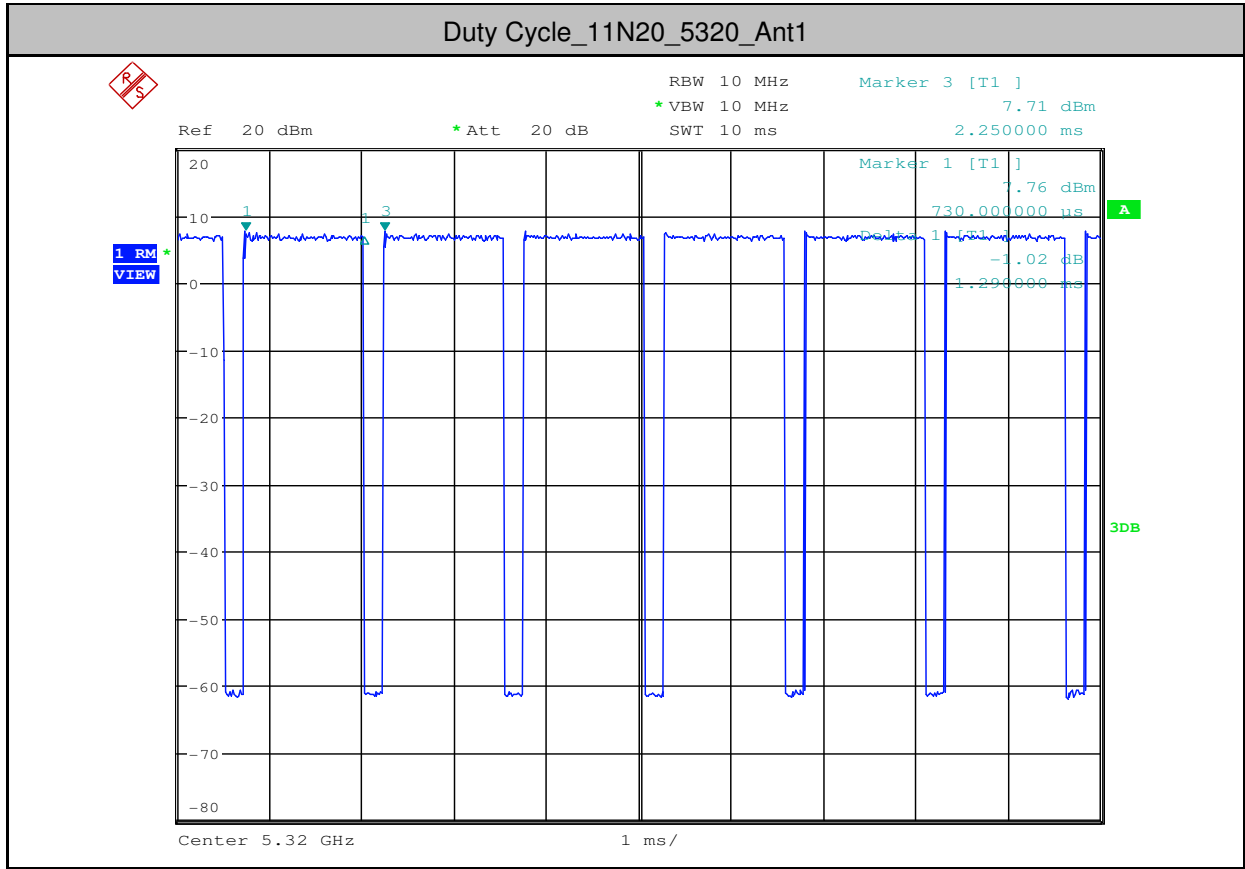
Duty Cycle\_11N20\_5260\_Ant1



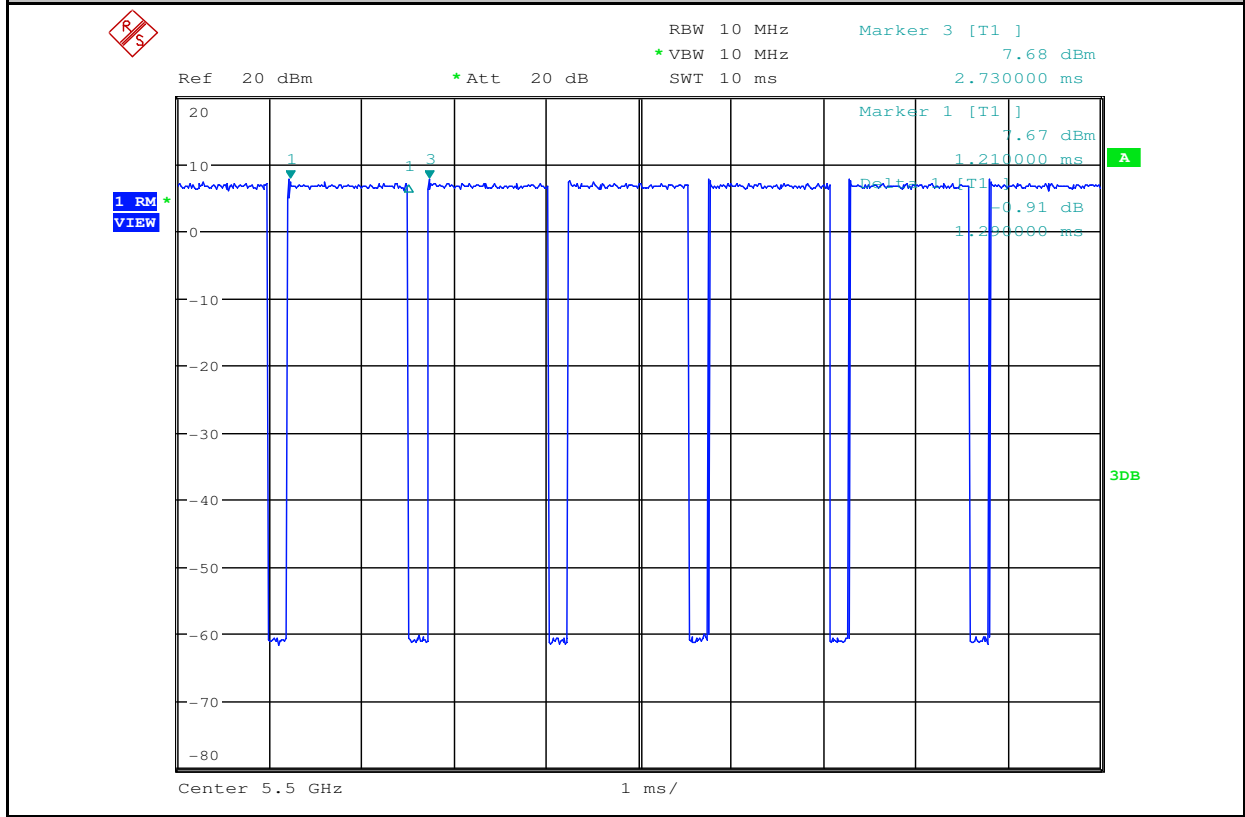
Duty Cycle\_11N20\_5260\_Ant2



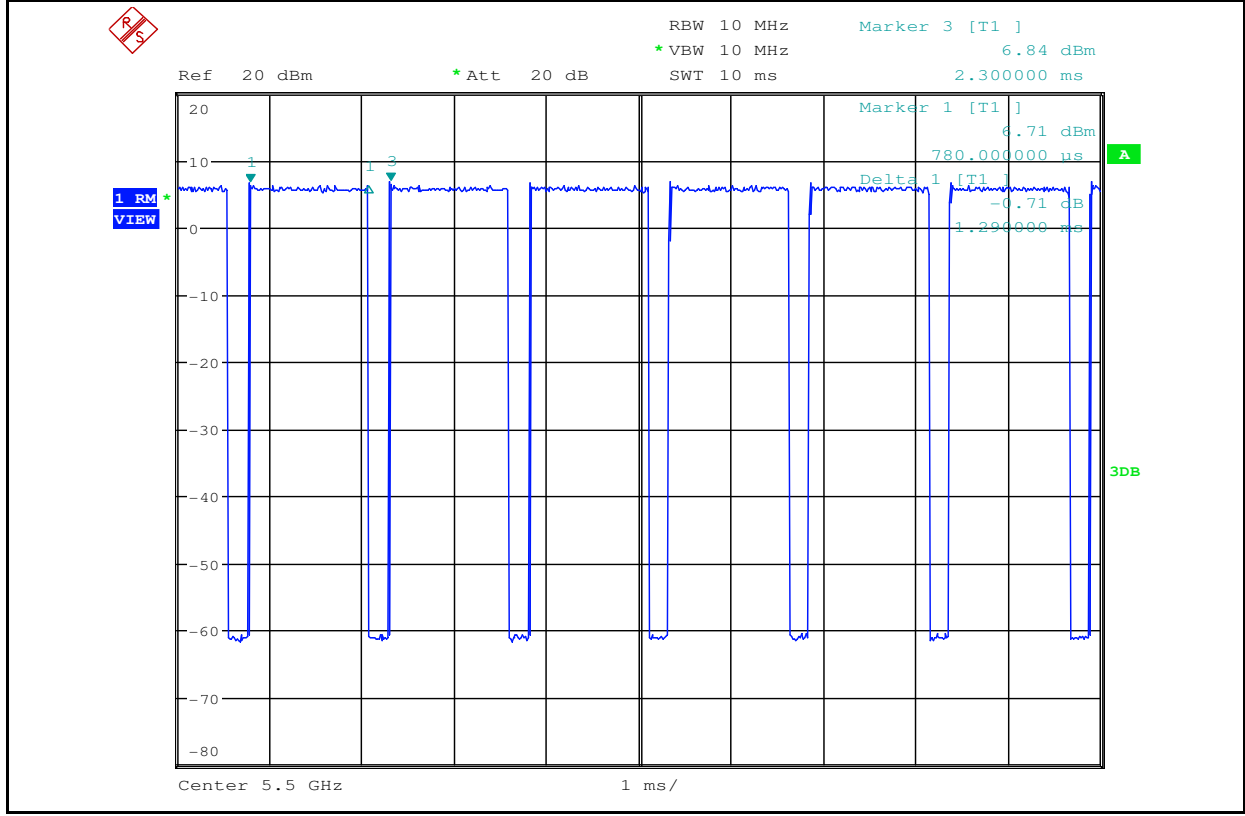


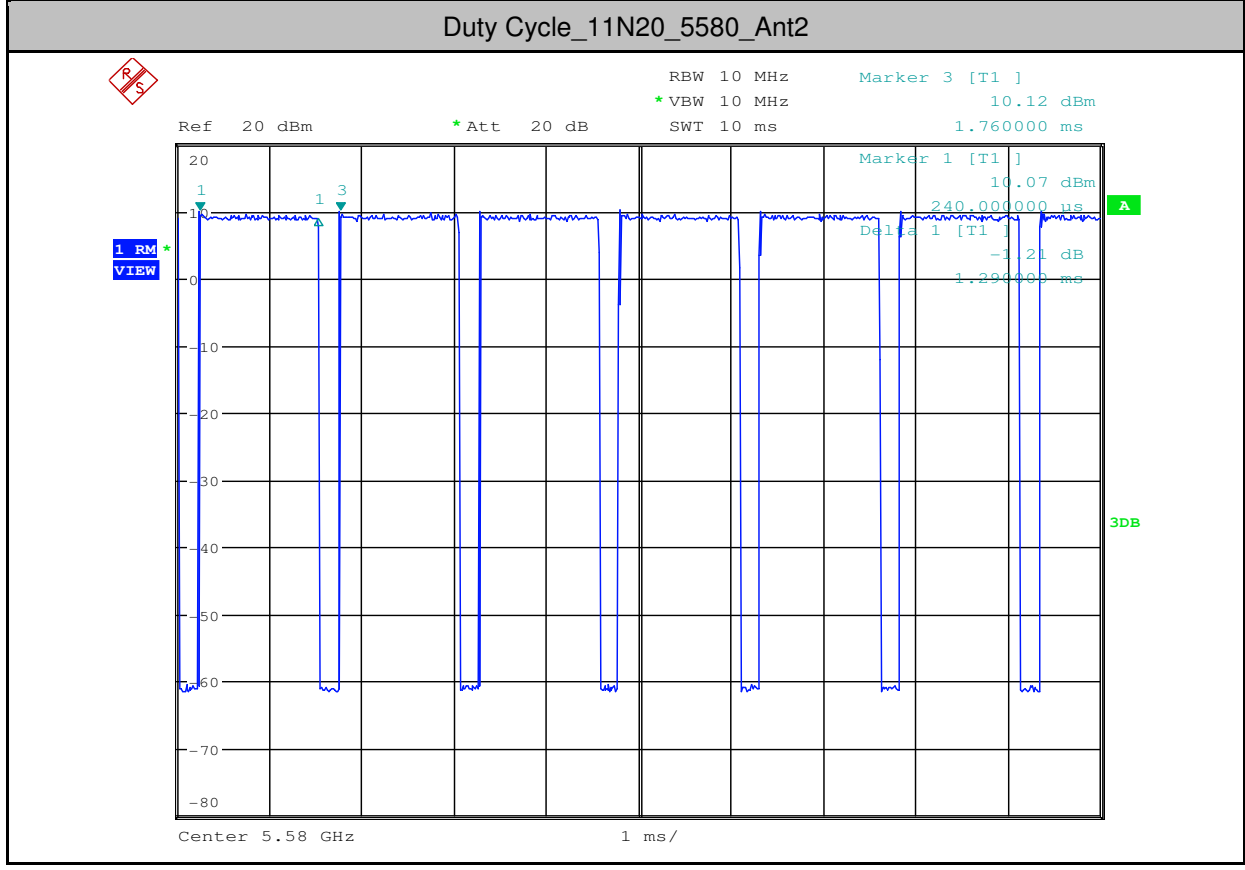
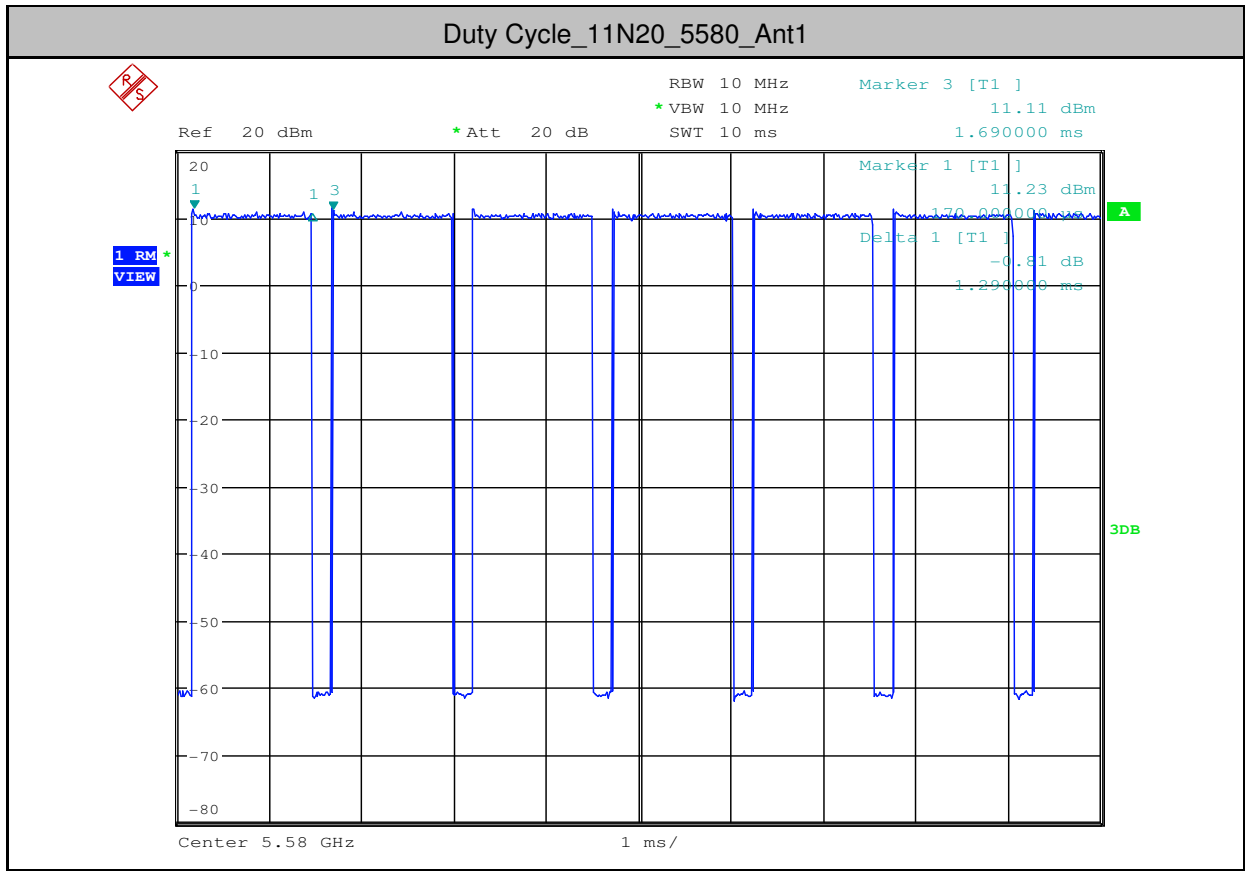


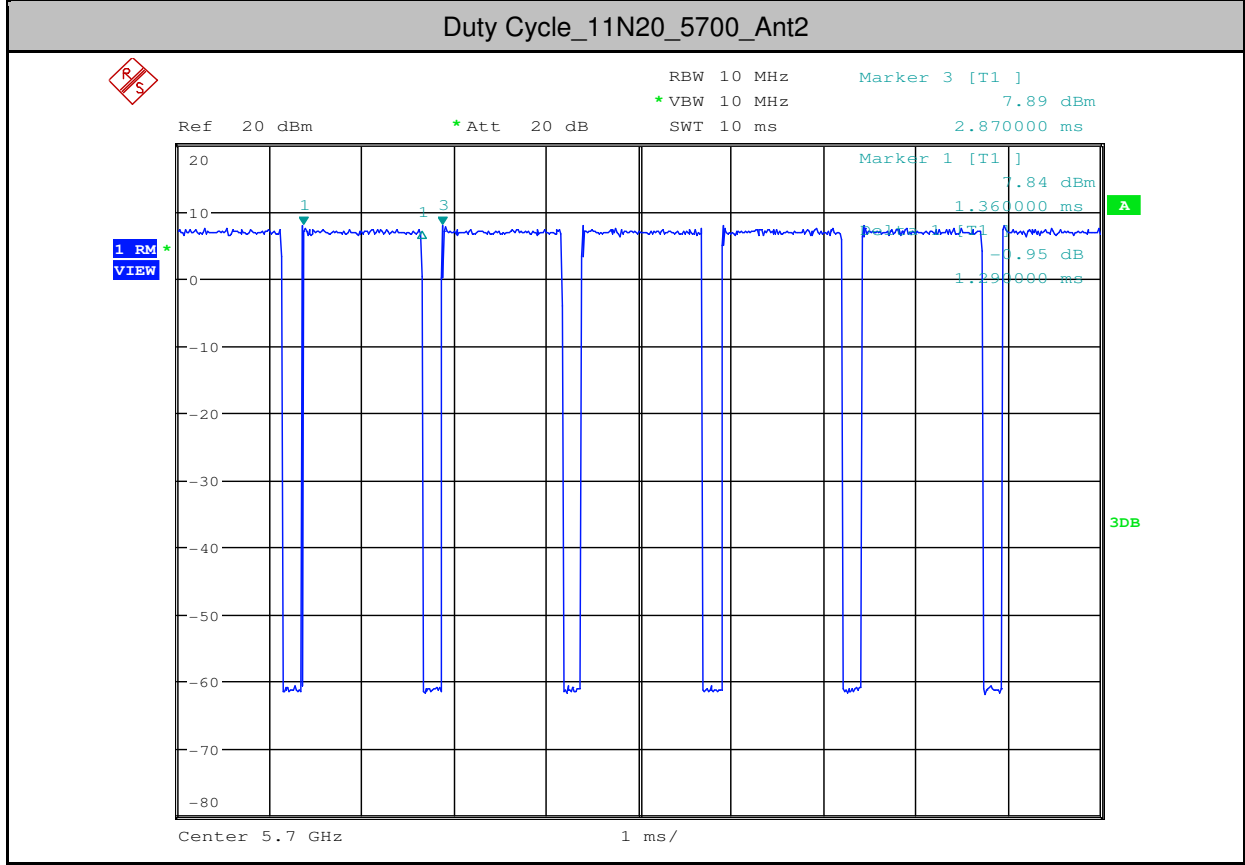
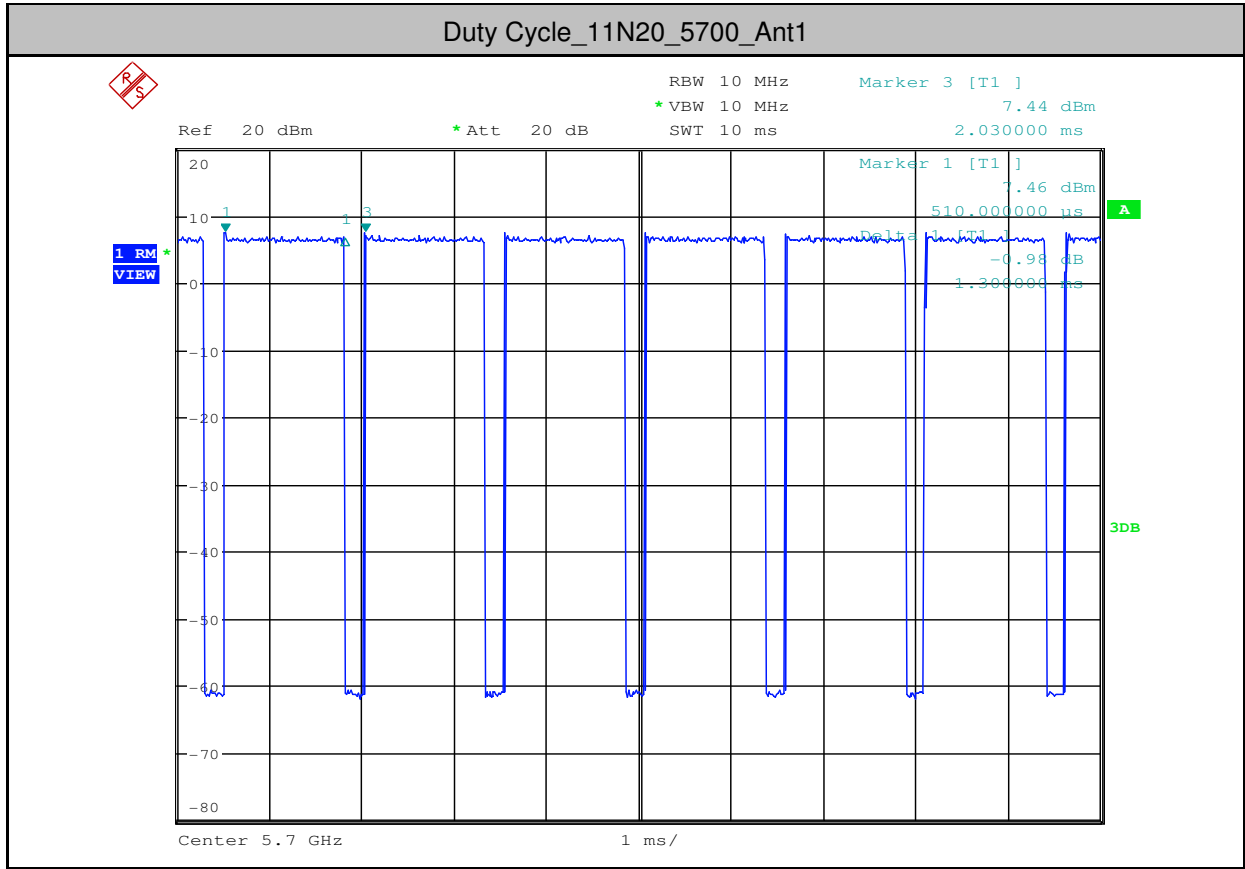
Duty Cycle\_11N20\_5500\_Ant1



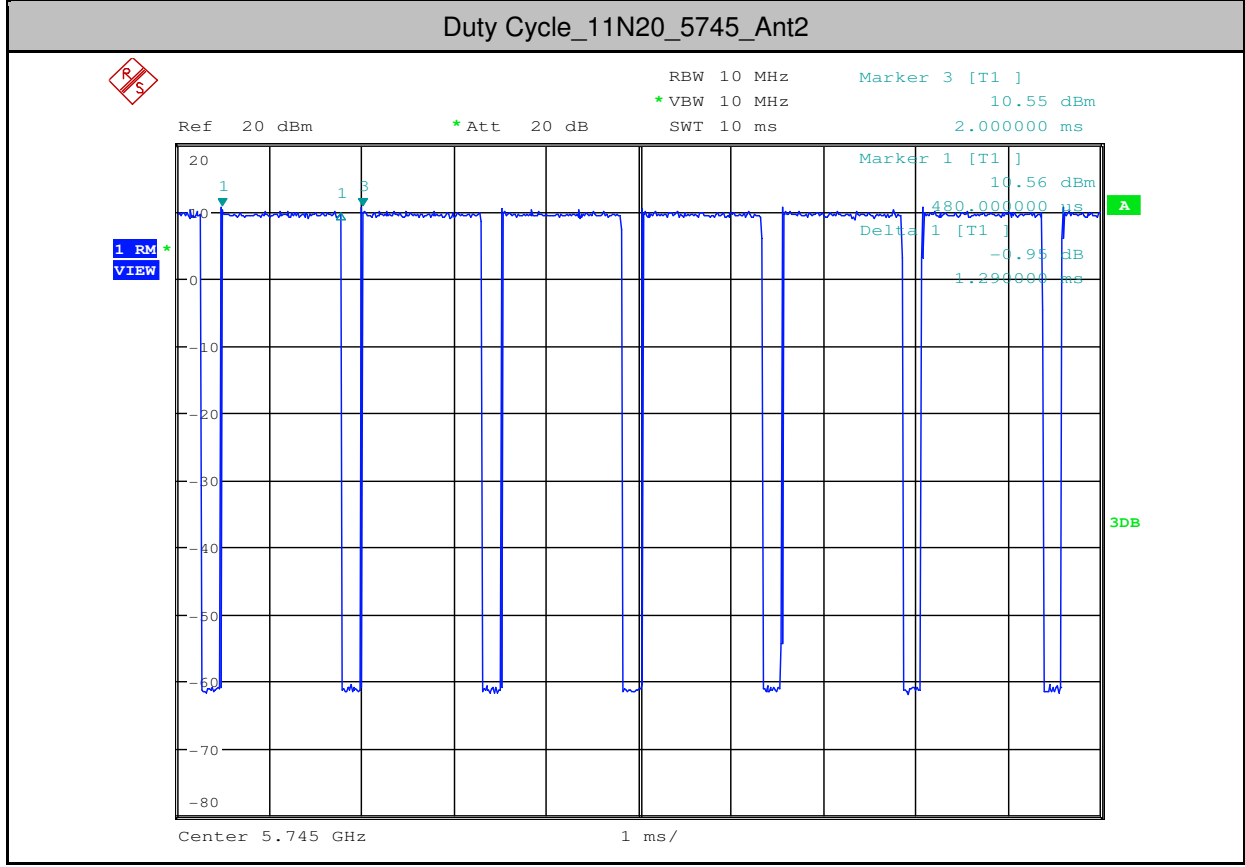
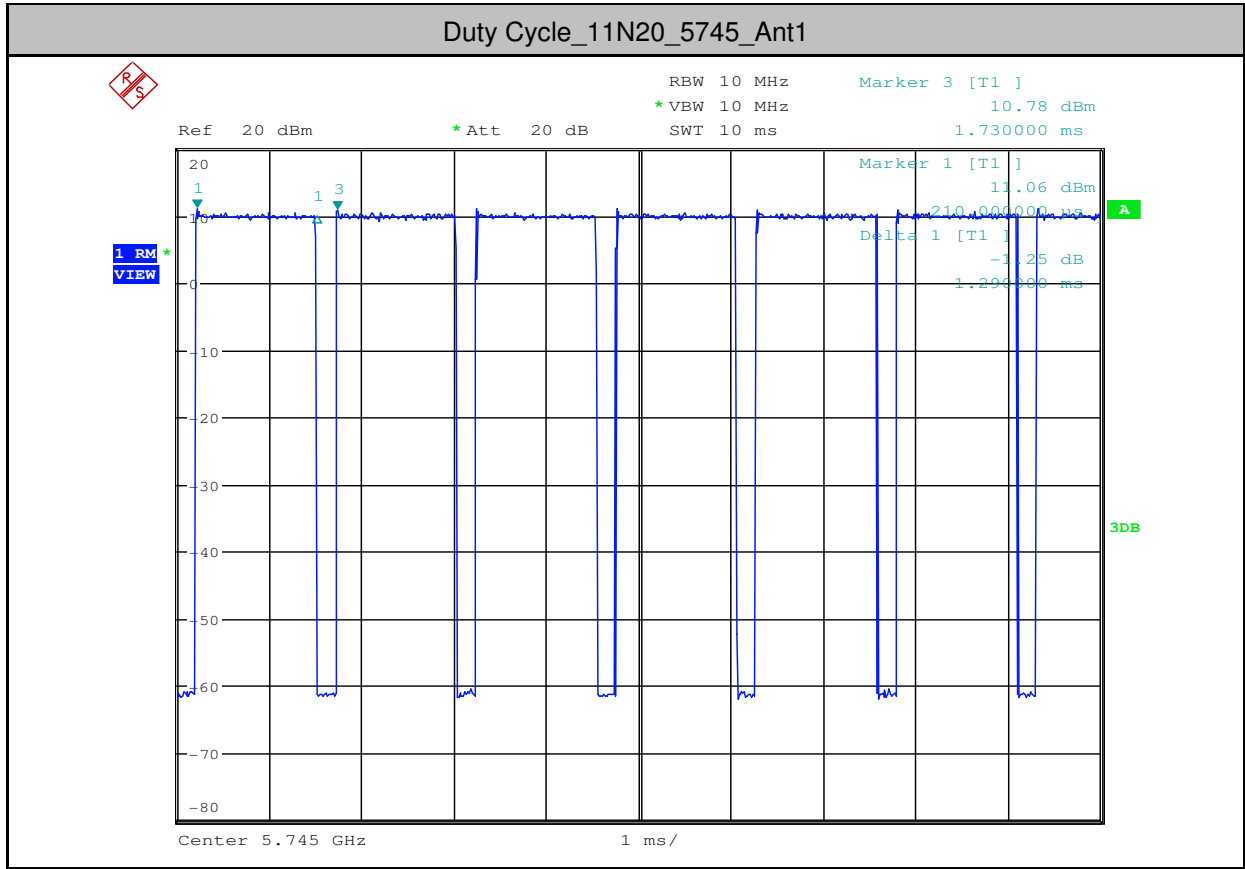
Duty Cycle\_11N20\_5500\_Ant2

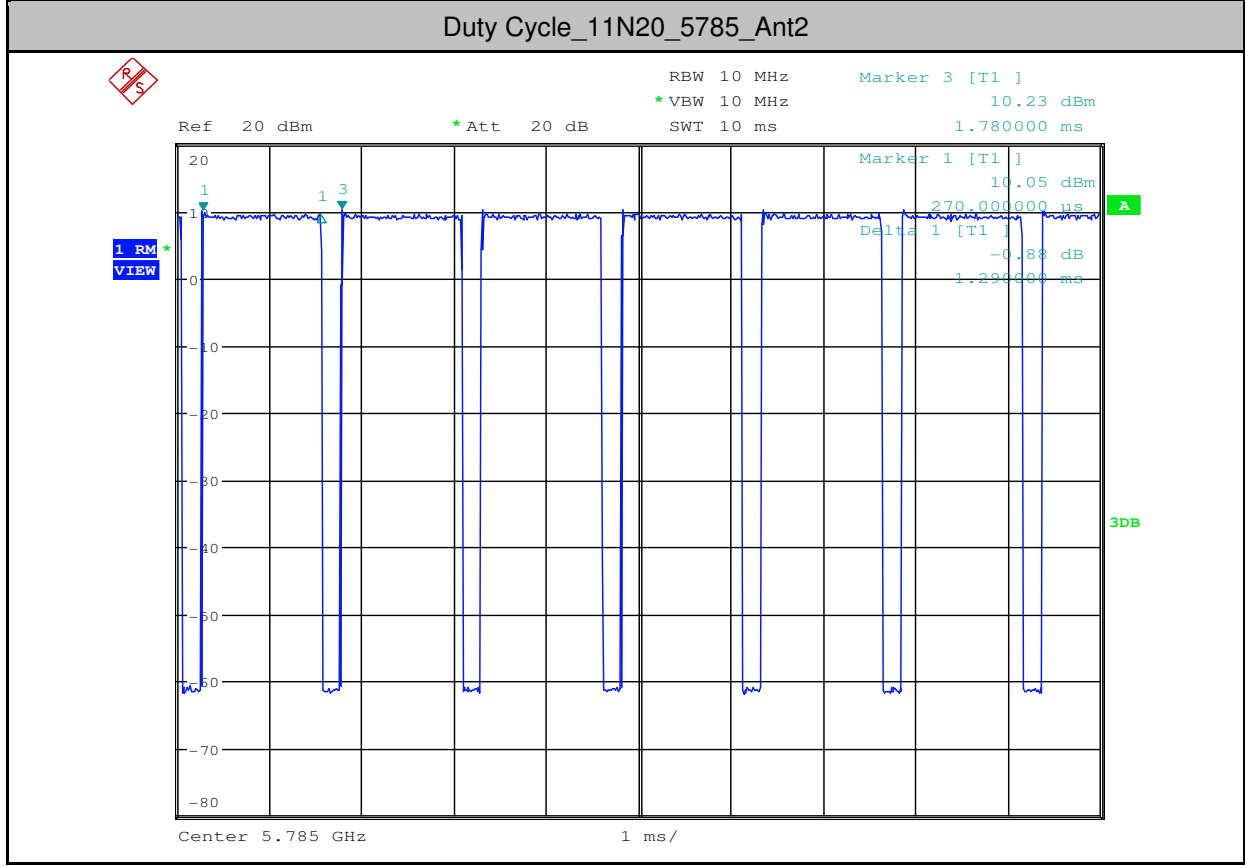
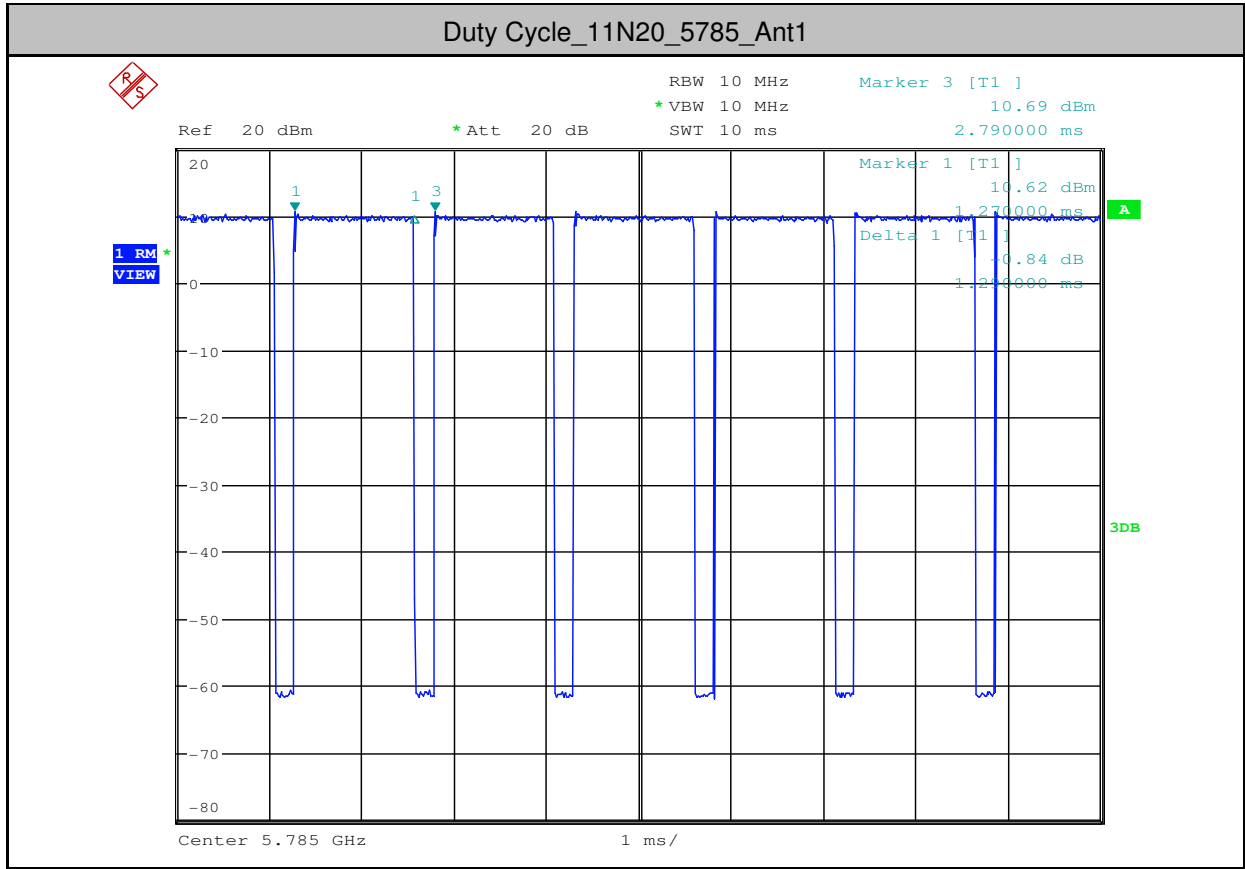


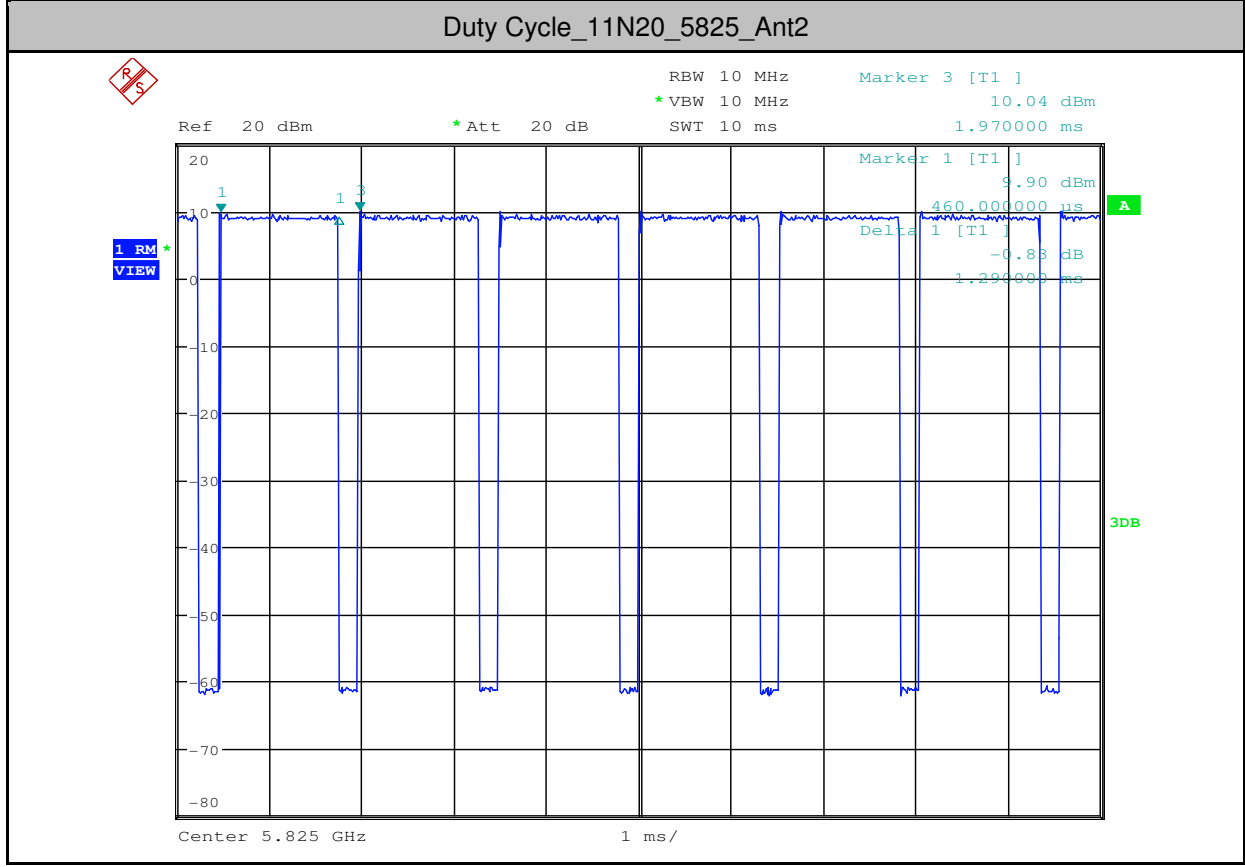
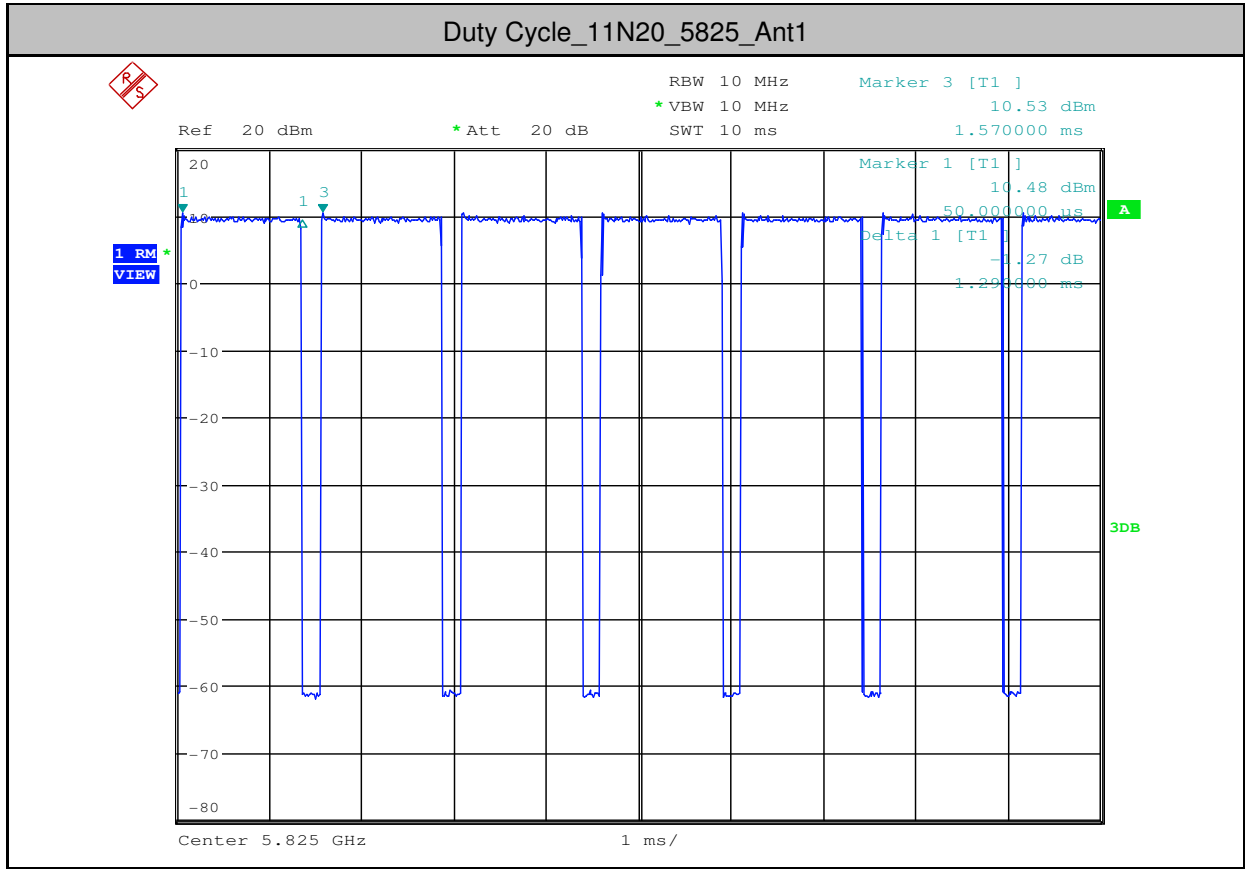




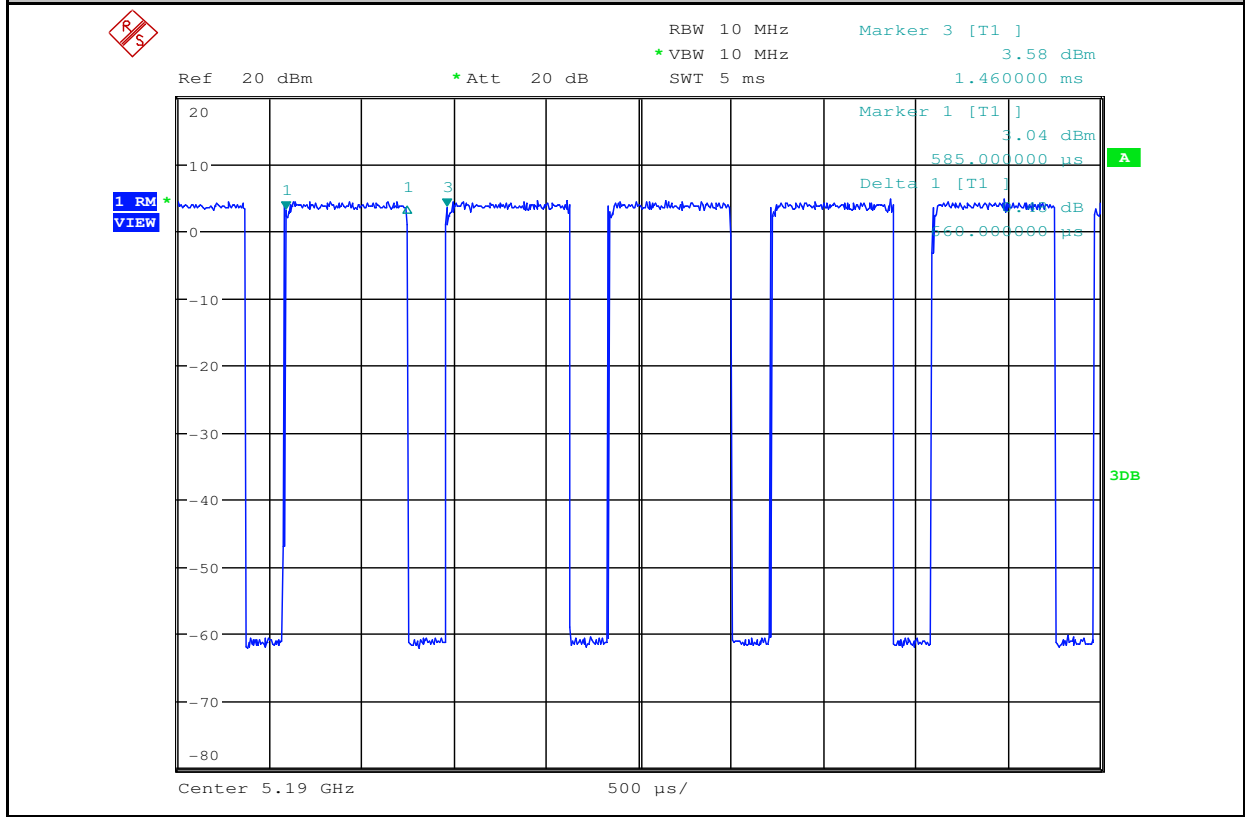




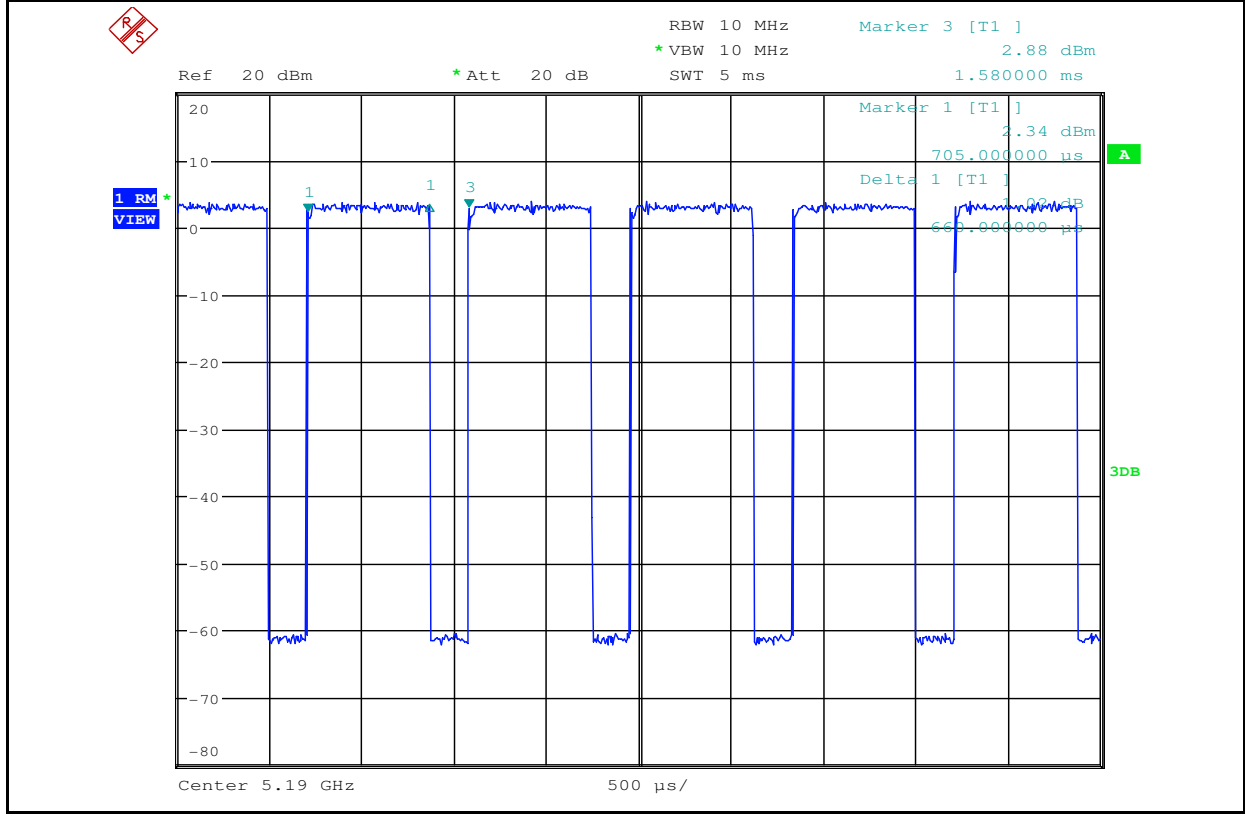


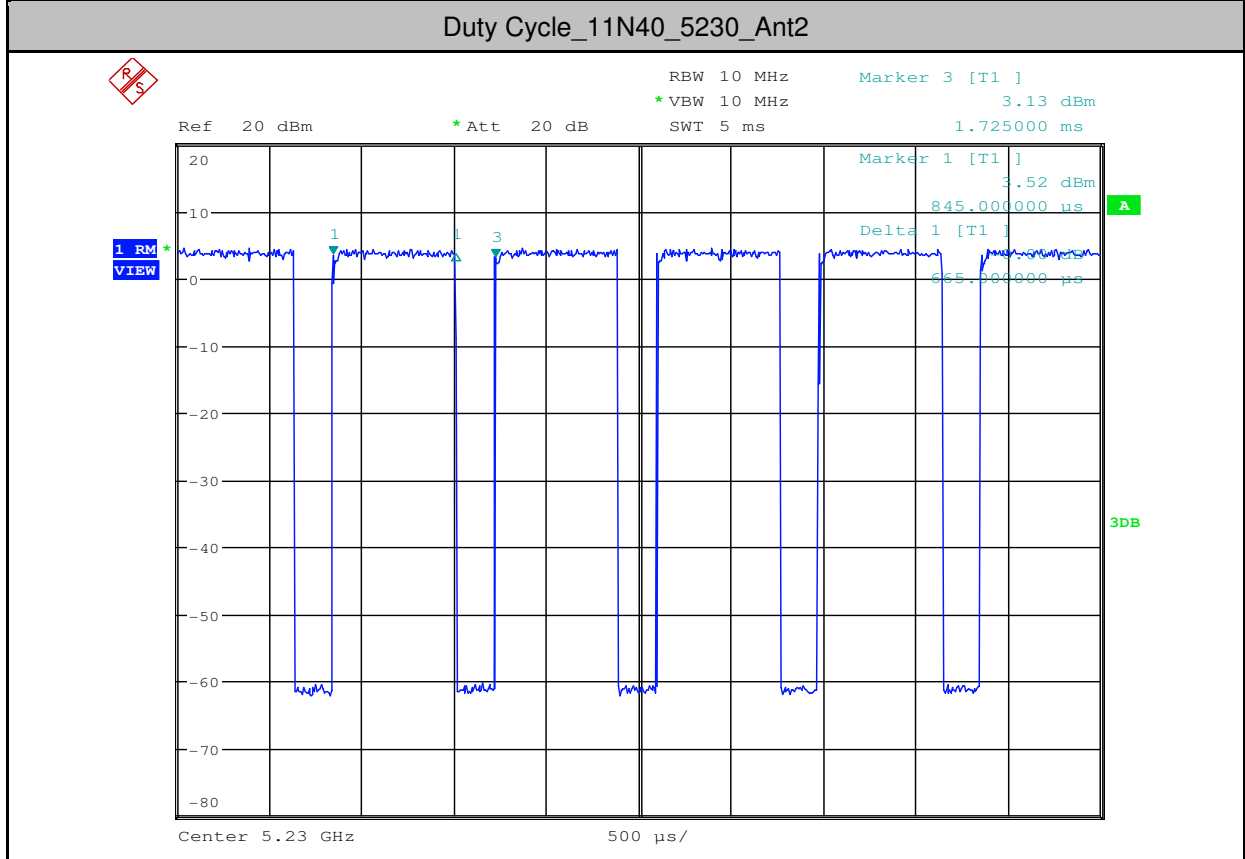
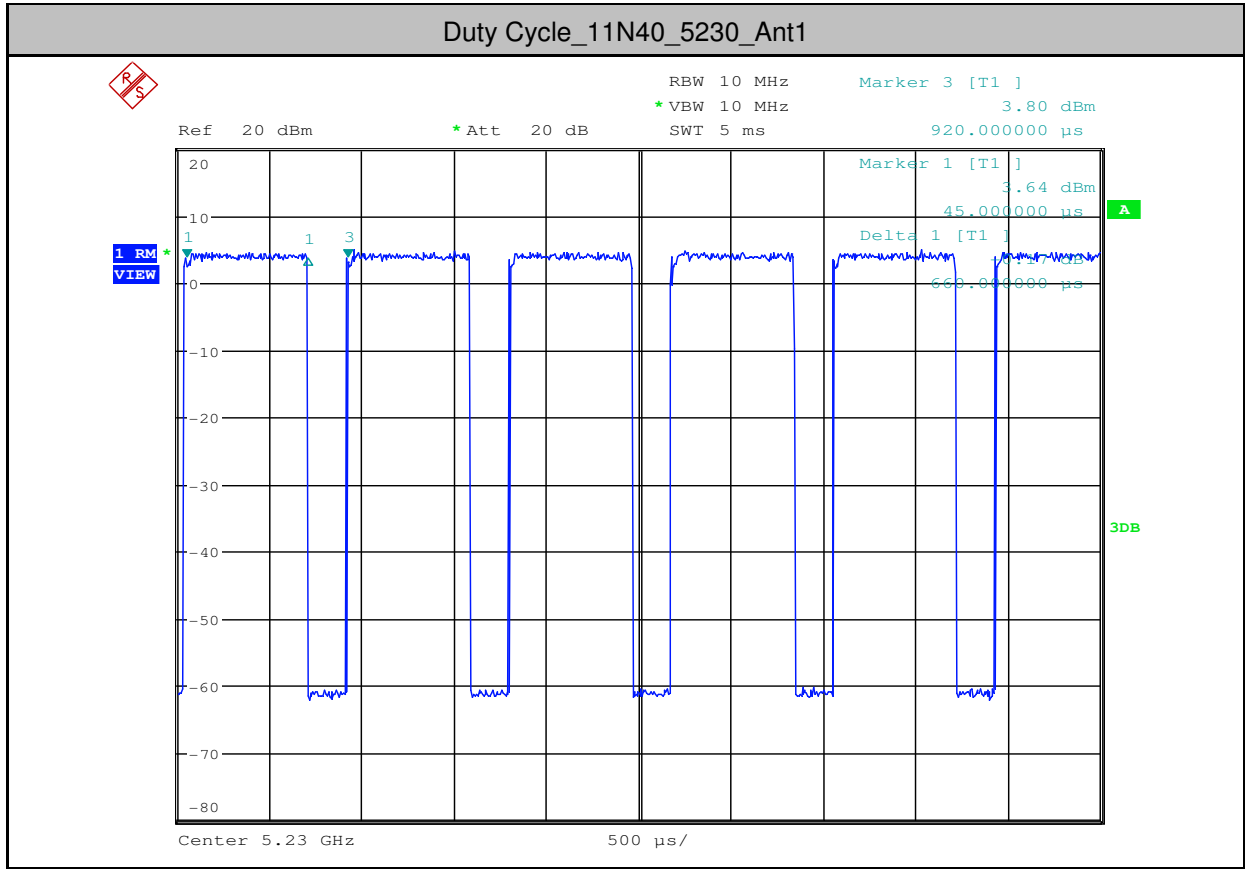


Duty Cycle\_11N40\_5190\_Ant1

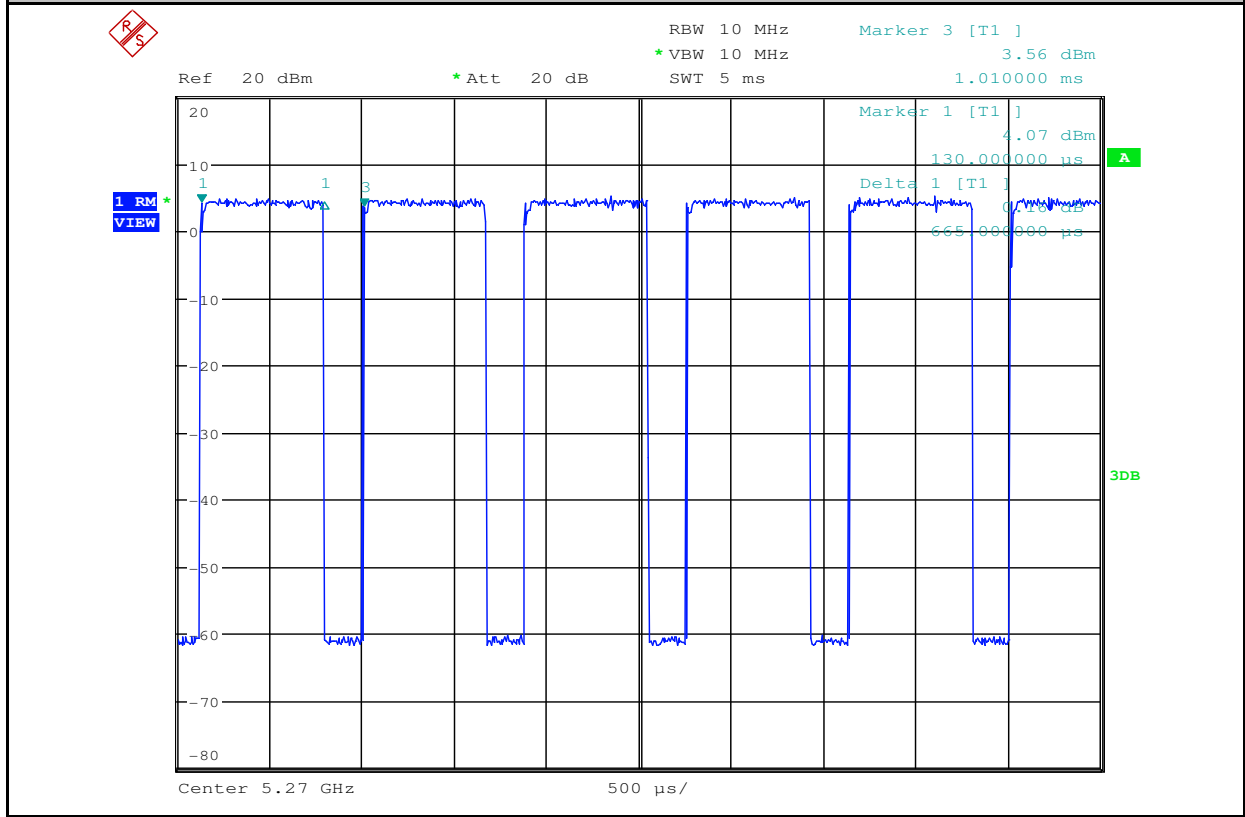


Duty Cycle\_11N40\_5190\_Ant2

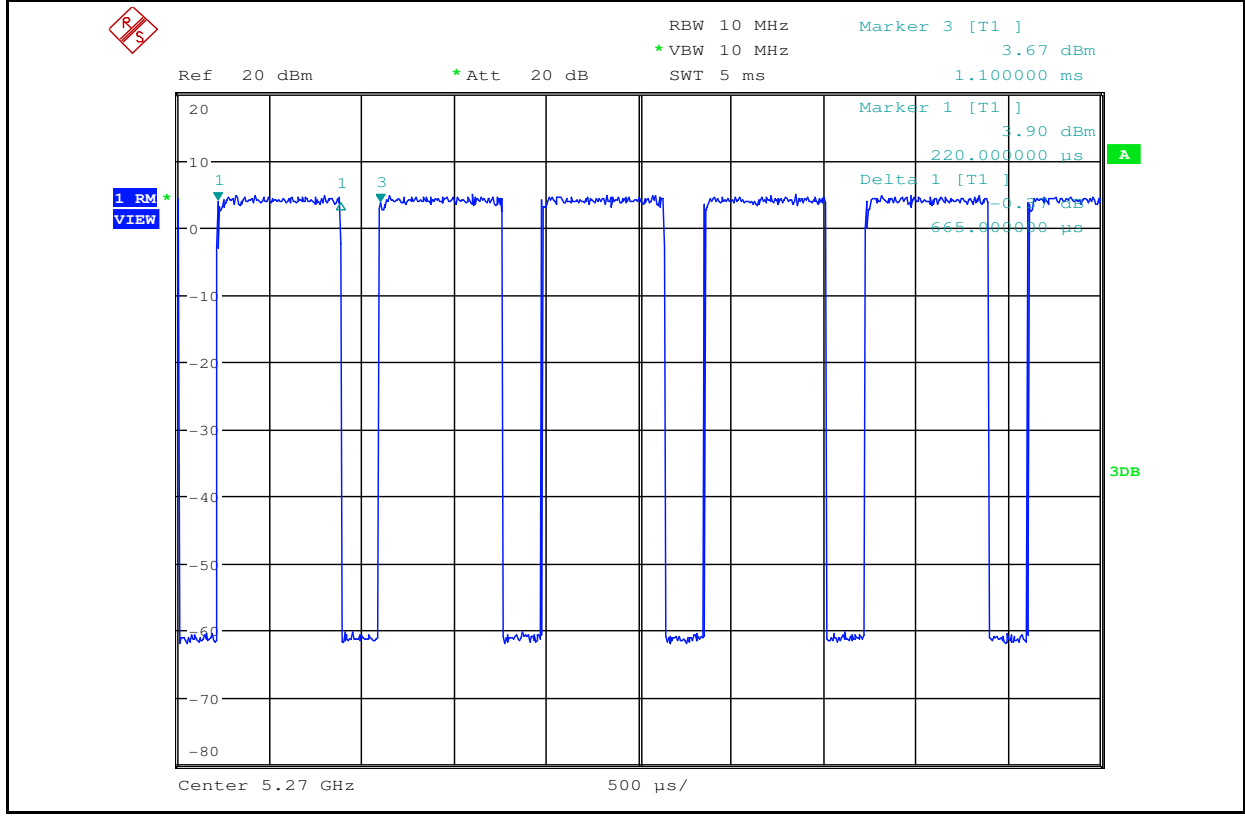


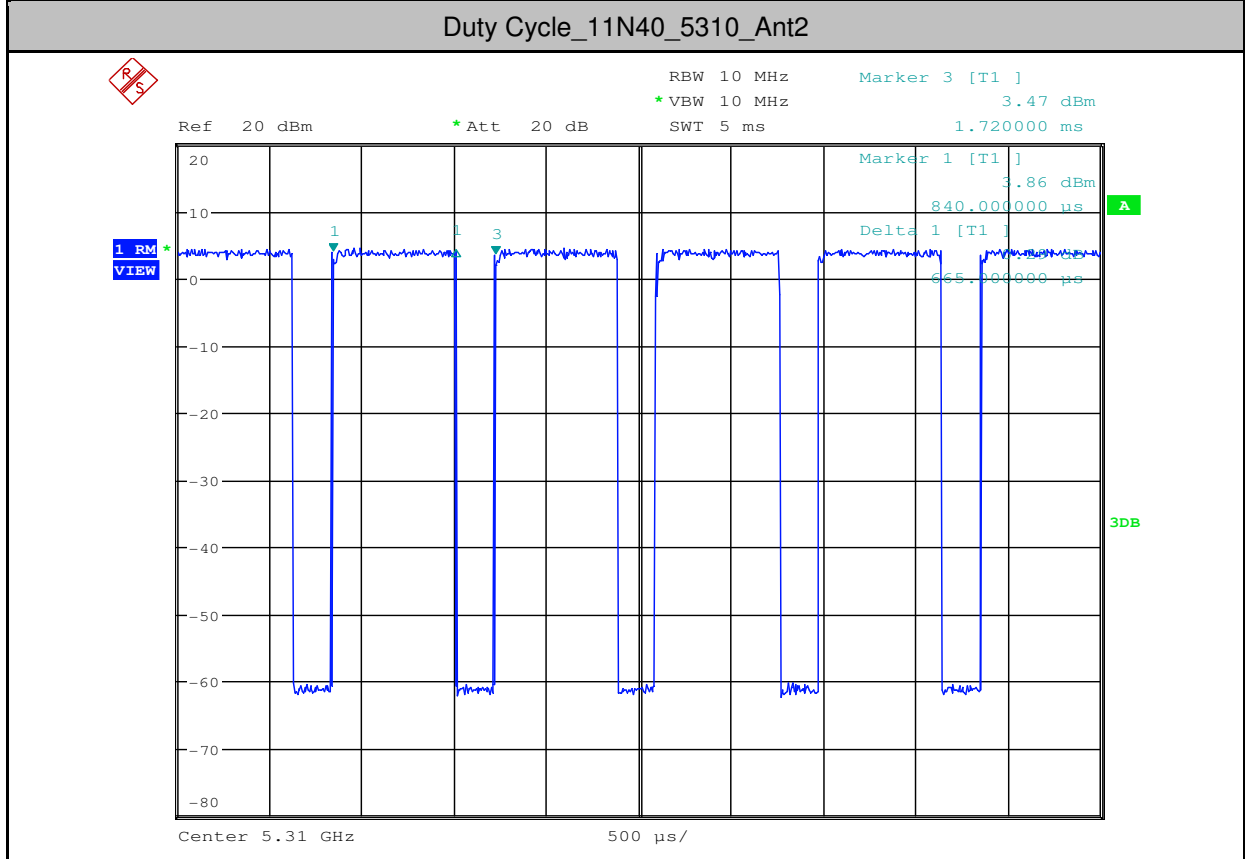
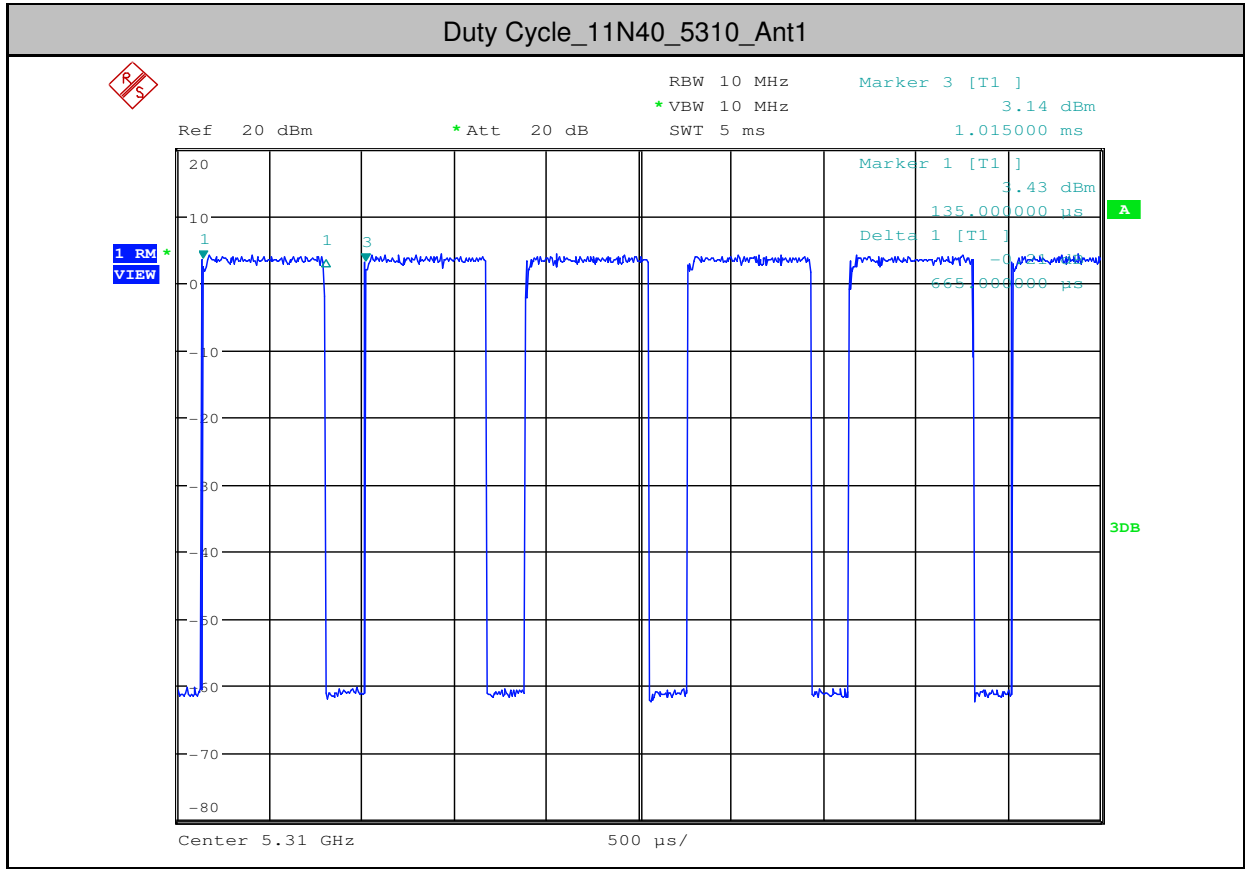


Duty Cycle\_11N40\_5270\_Ant1

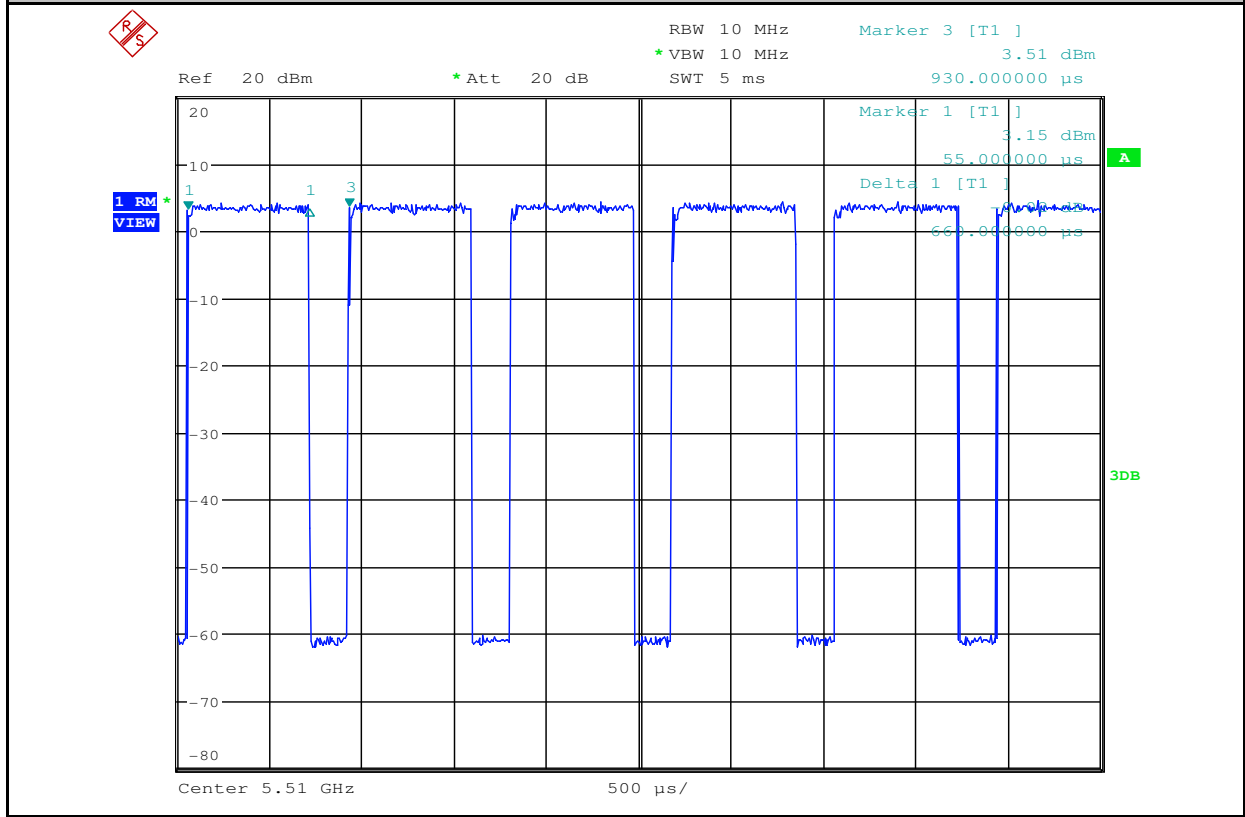


Duty Cycle\_11N40\_5270\_Ant2

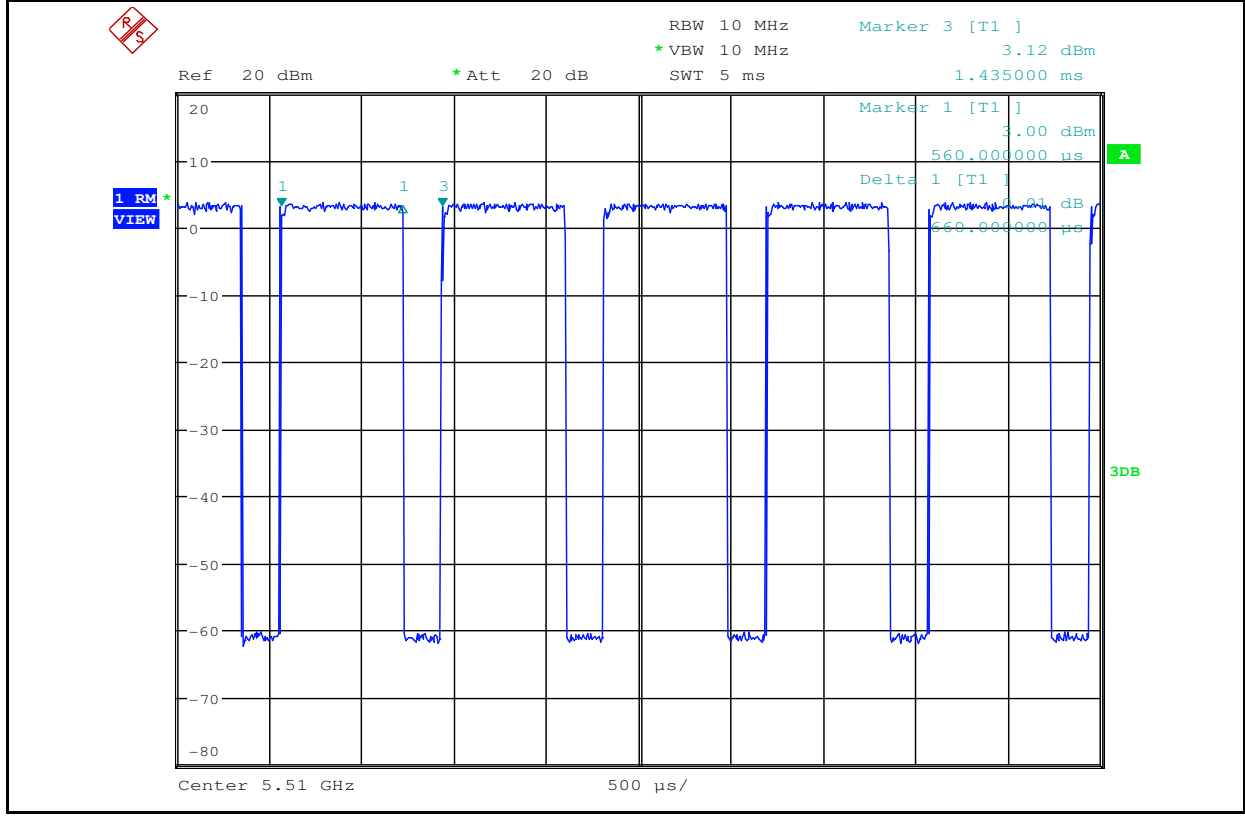




**Duty Cycle\_11N40\_5510\_Ant1**

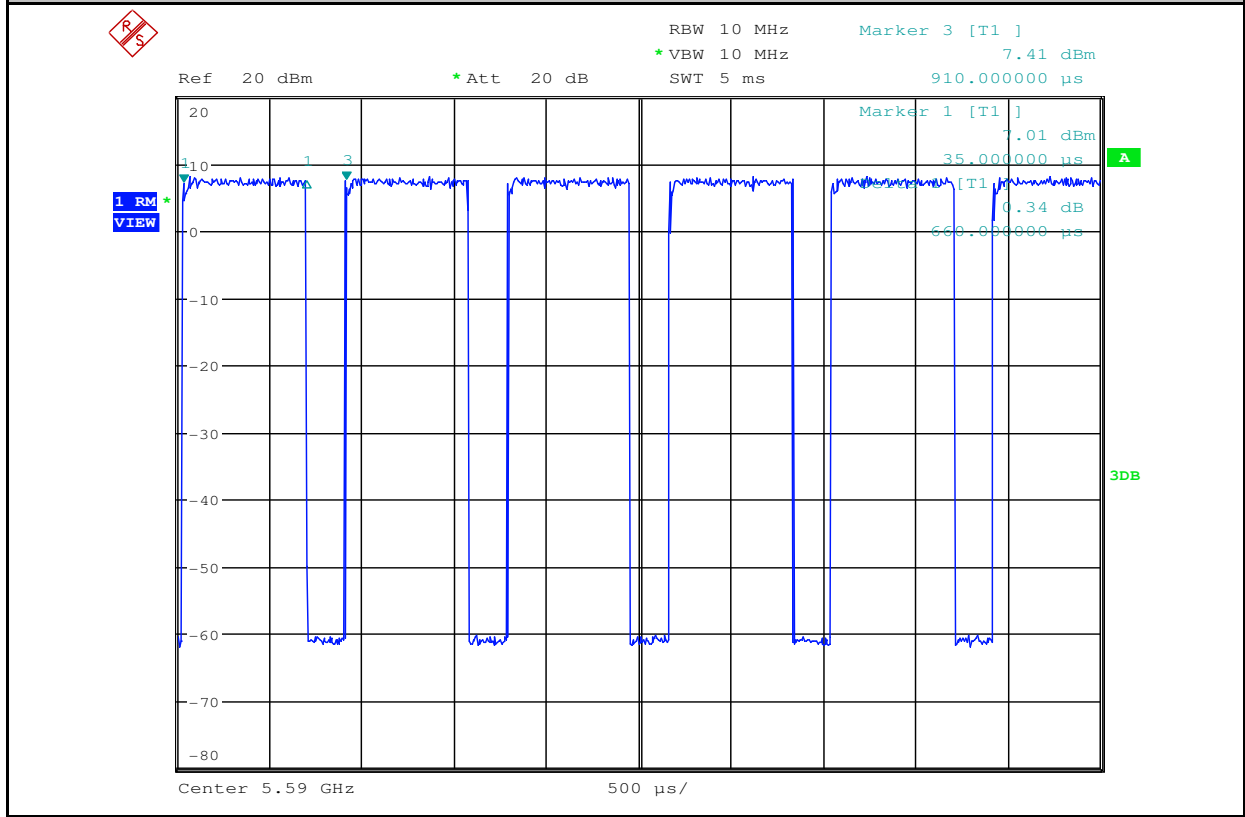


**Duty Cycle\_11N40\_5510\_Ant2**

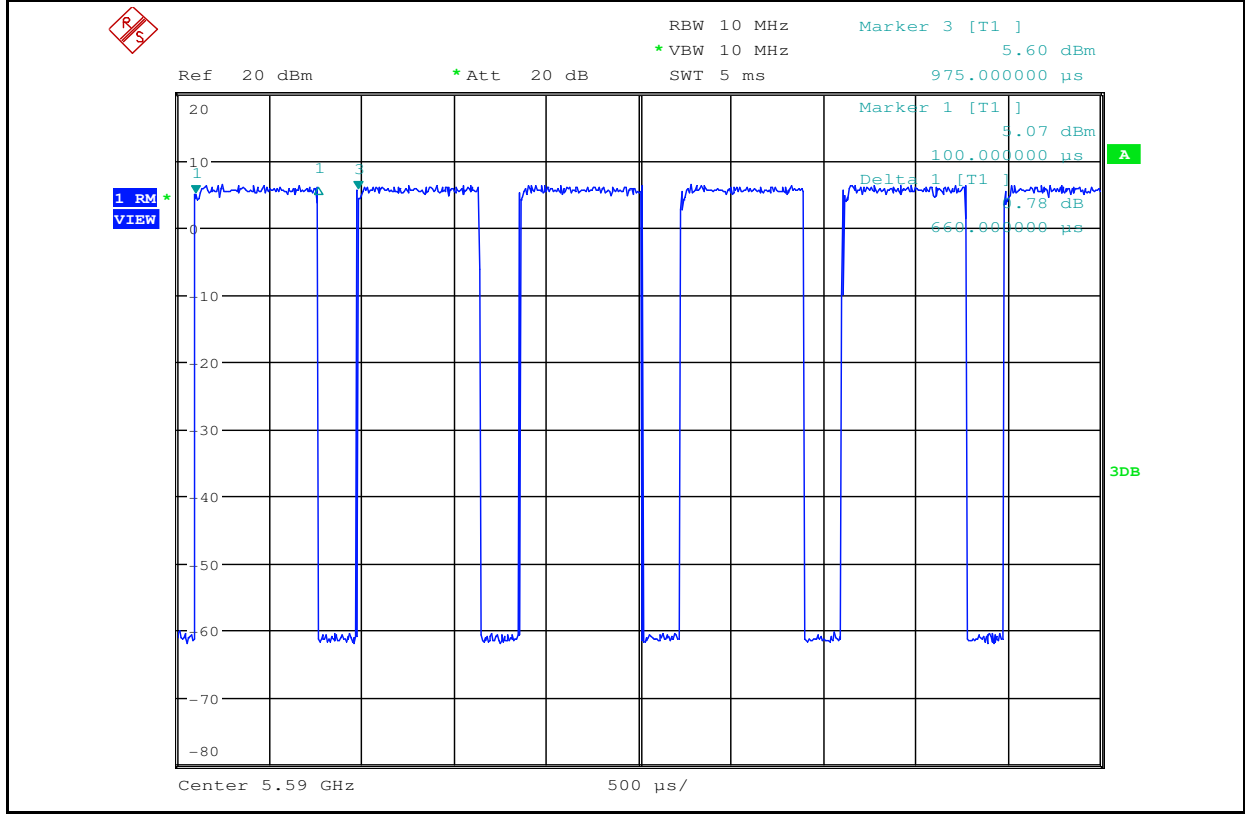




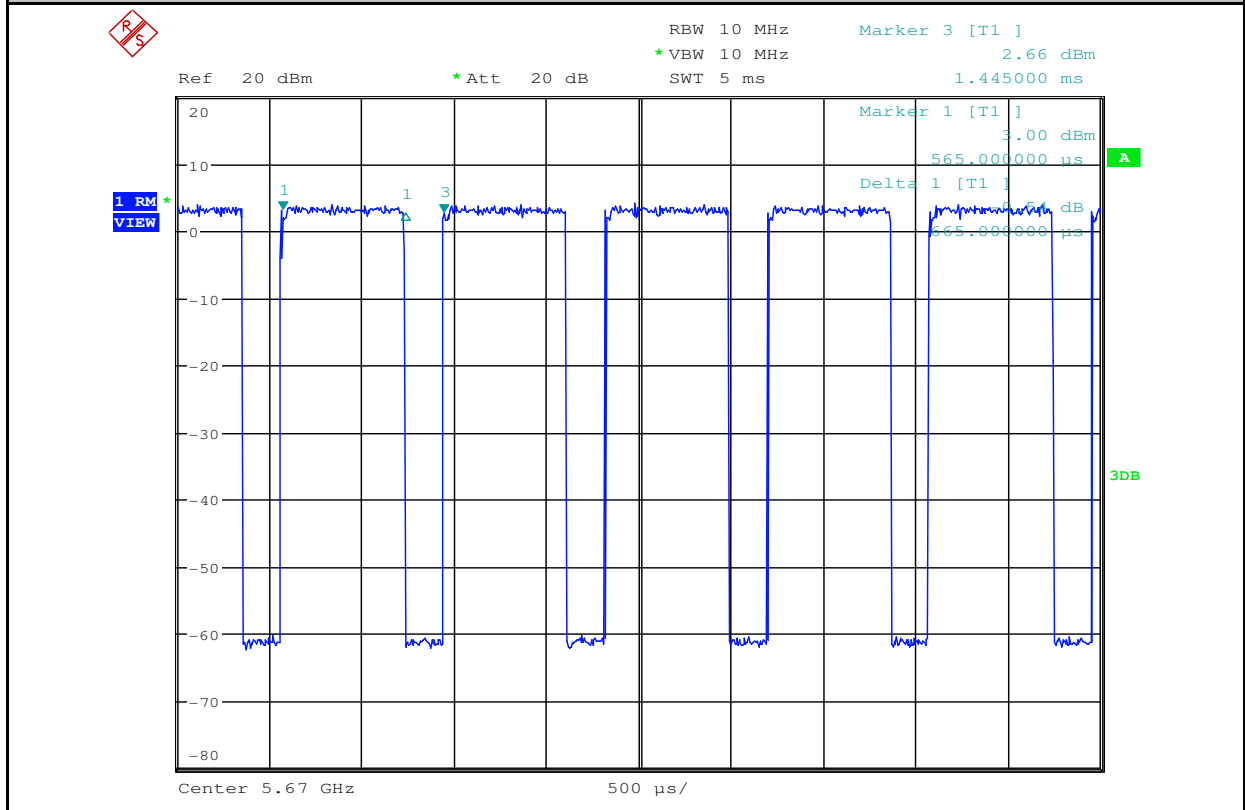
**Duty Cycle\_11N40\_5590\_Ant1**



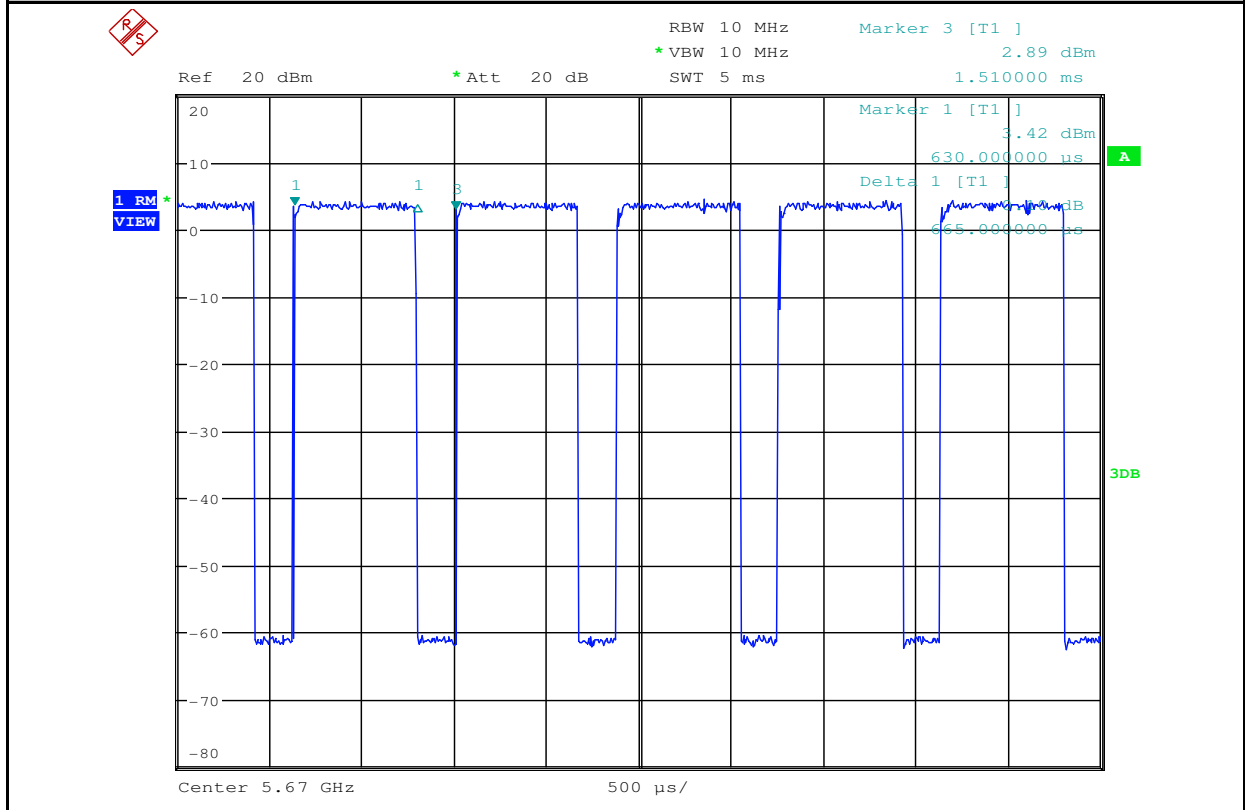
**Duty Cycle\_11N40\_5590\_Ant2**

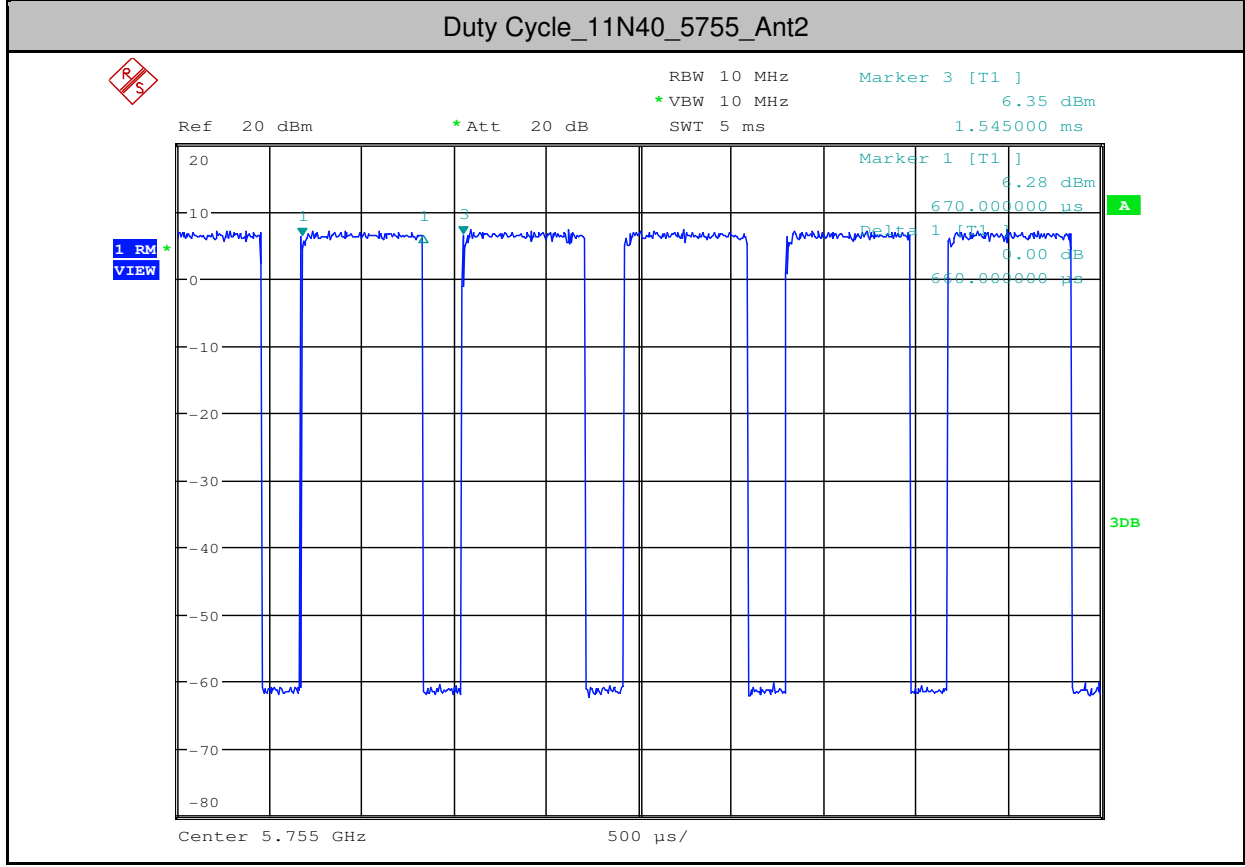
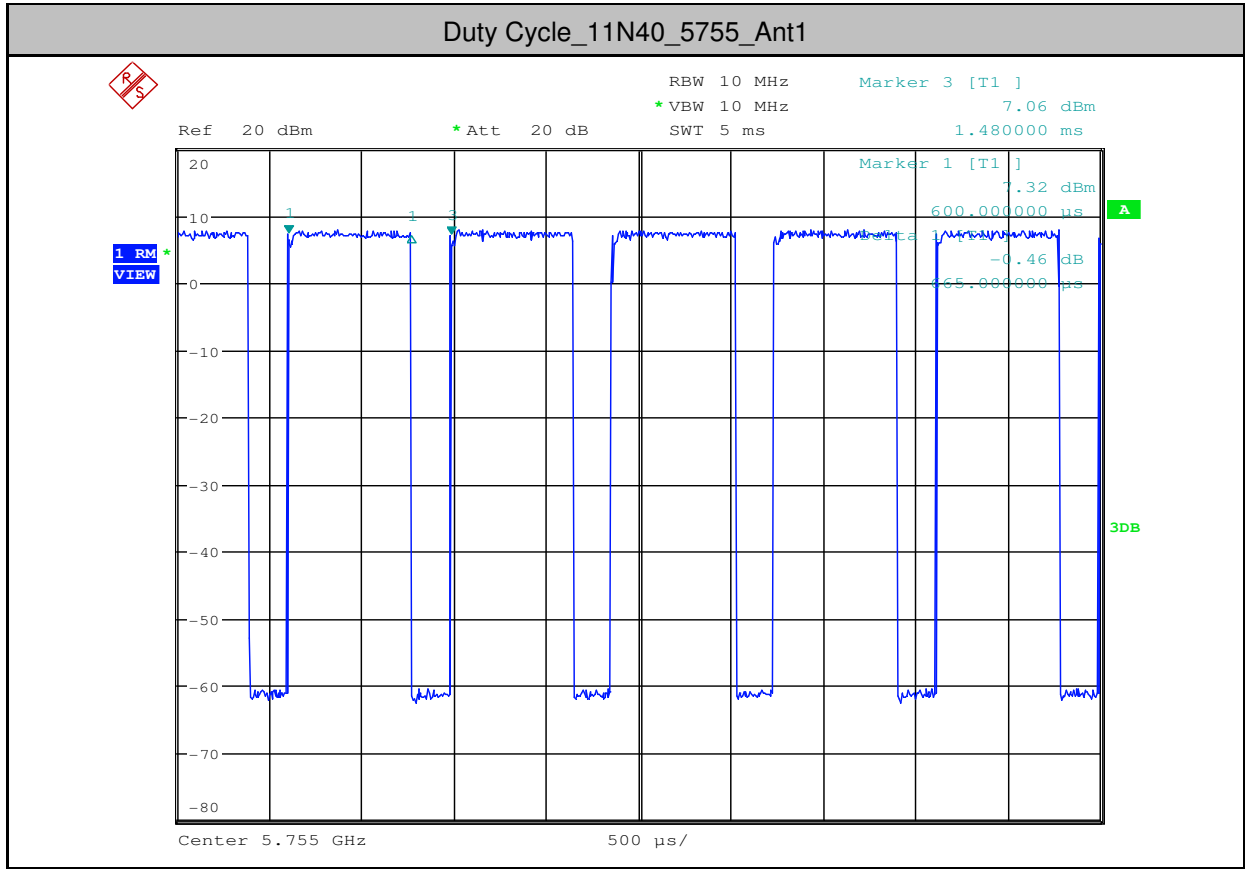


**Duty Cycle\_11N40\_5670\_Ant1**

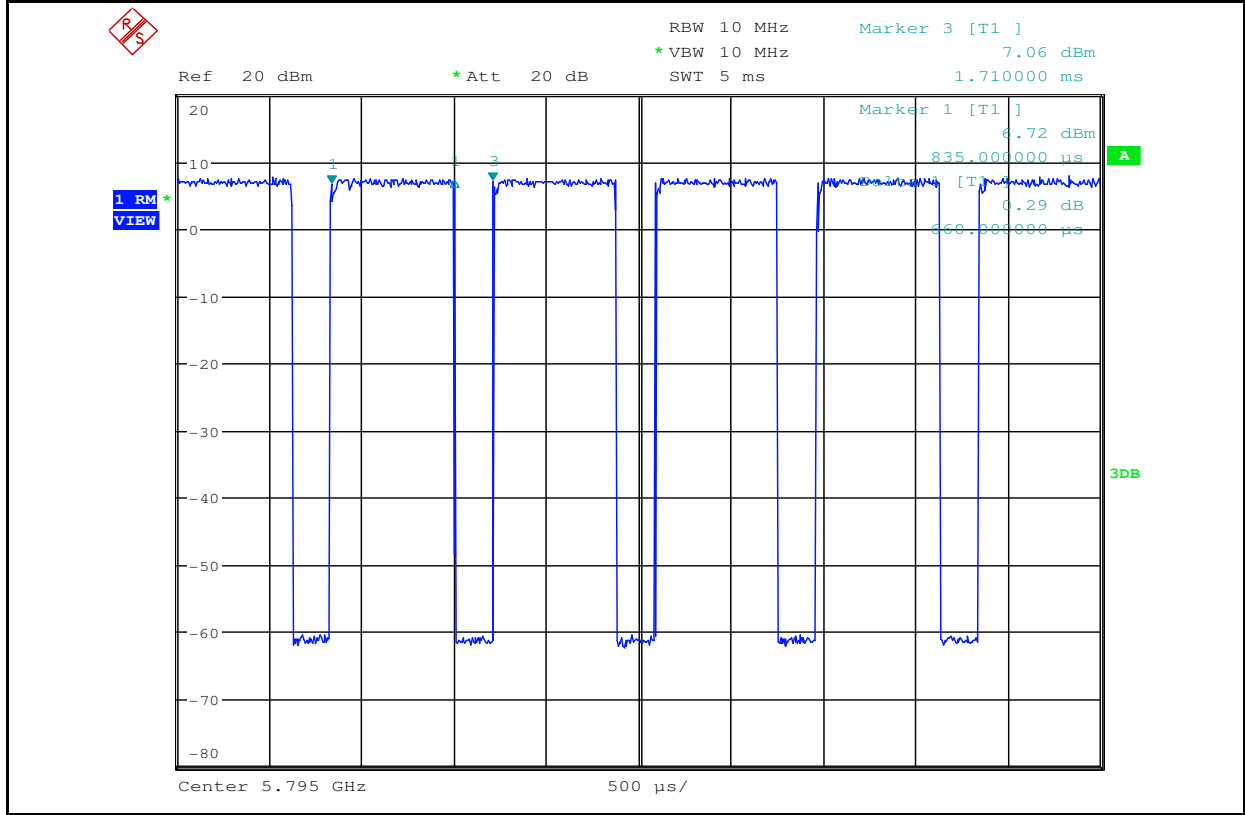


**Duty Cycle\_11N40\_5670\_Ant2**

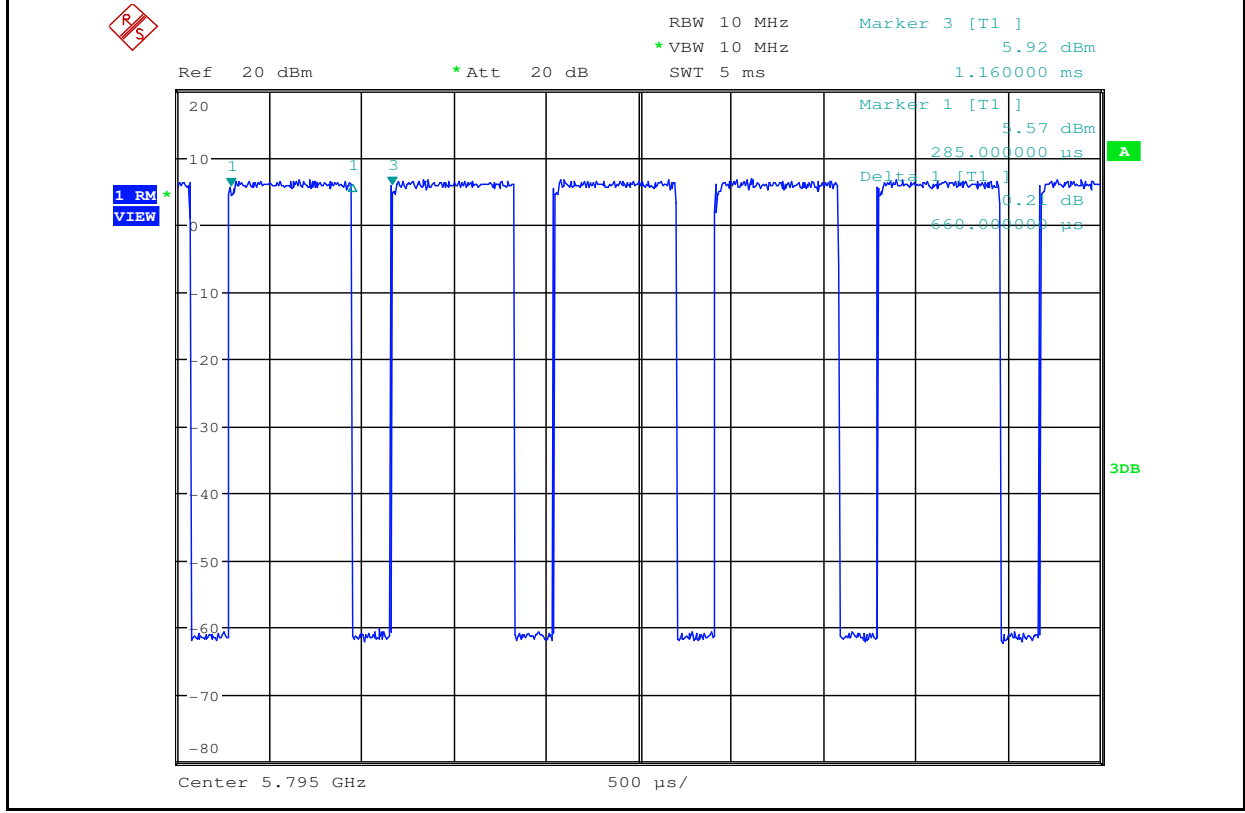


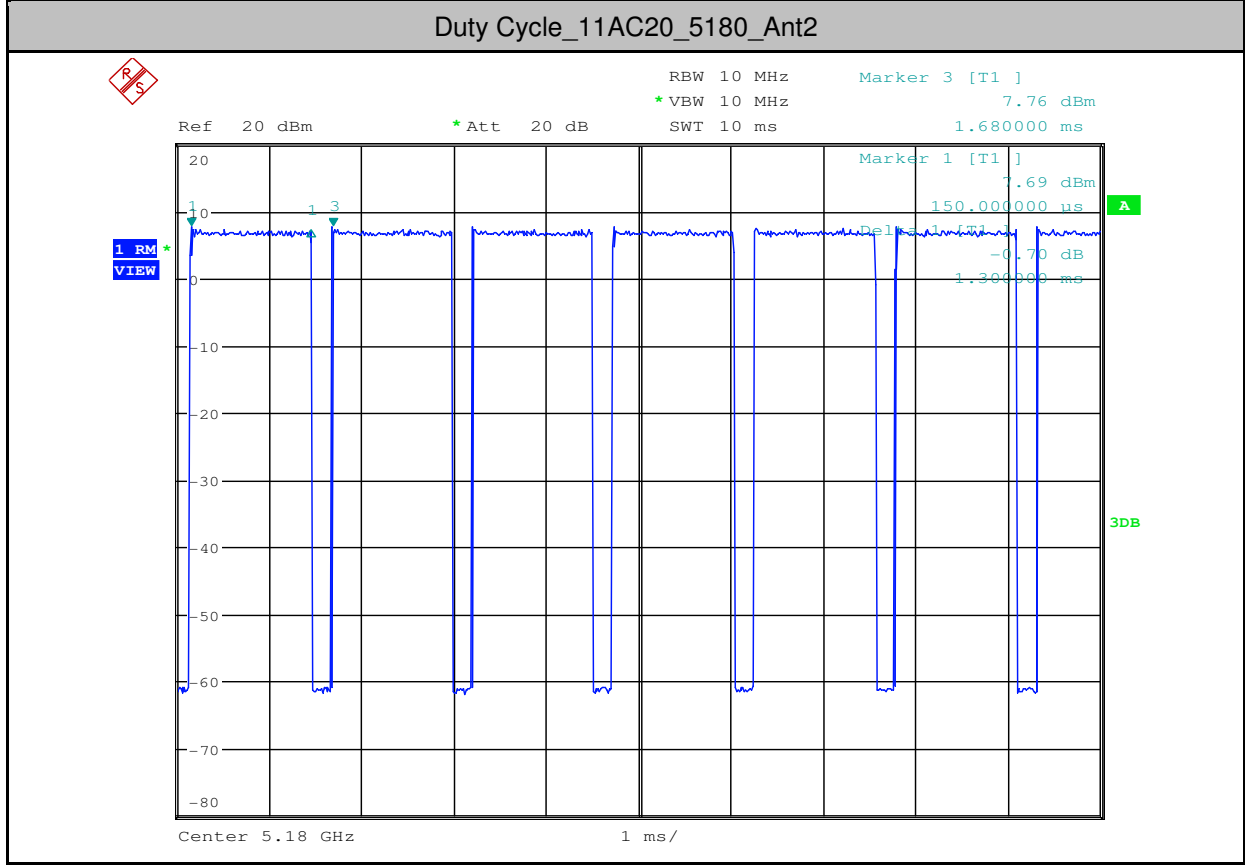
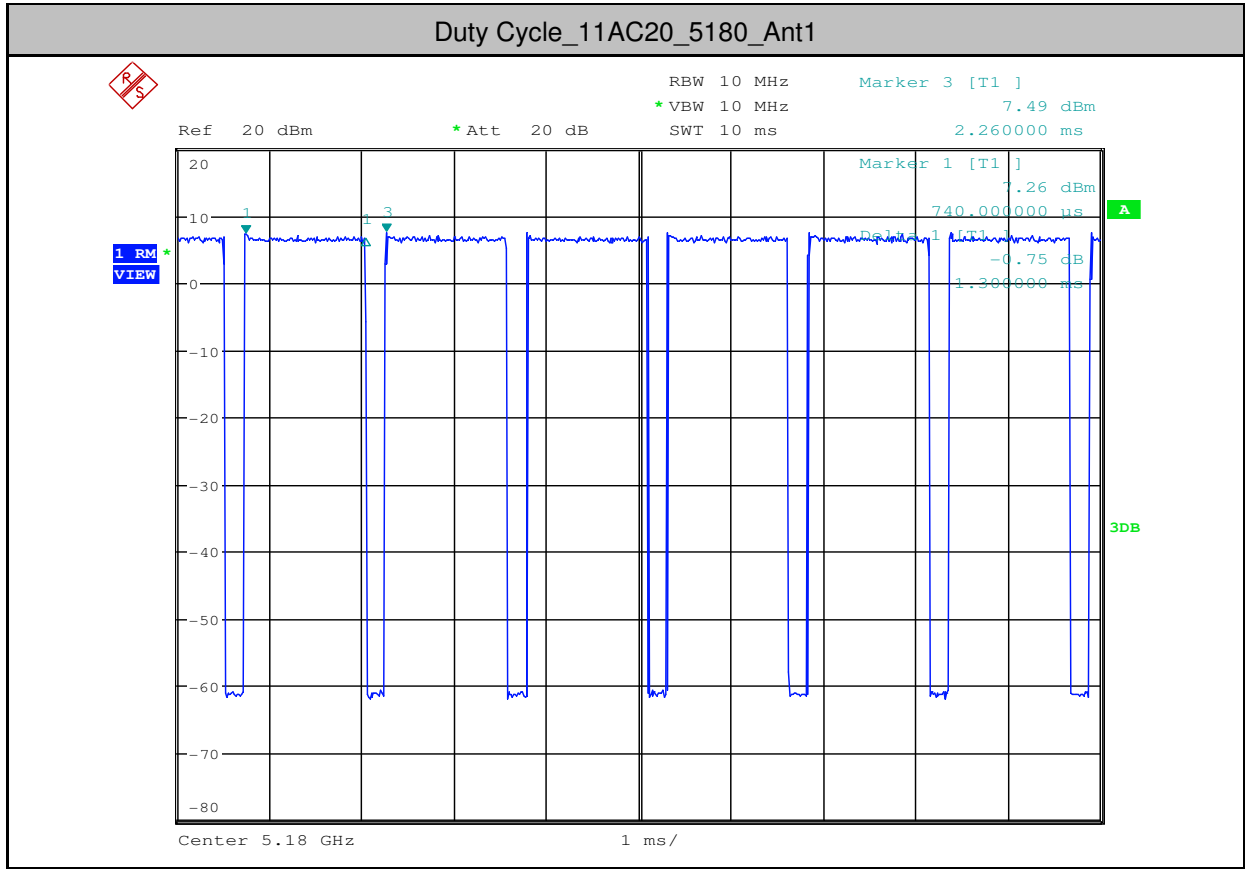


Duty Cycle\_11N40\_5795\_Ant1

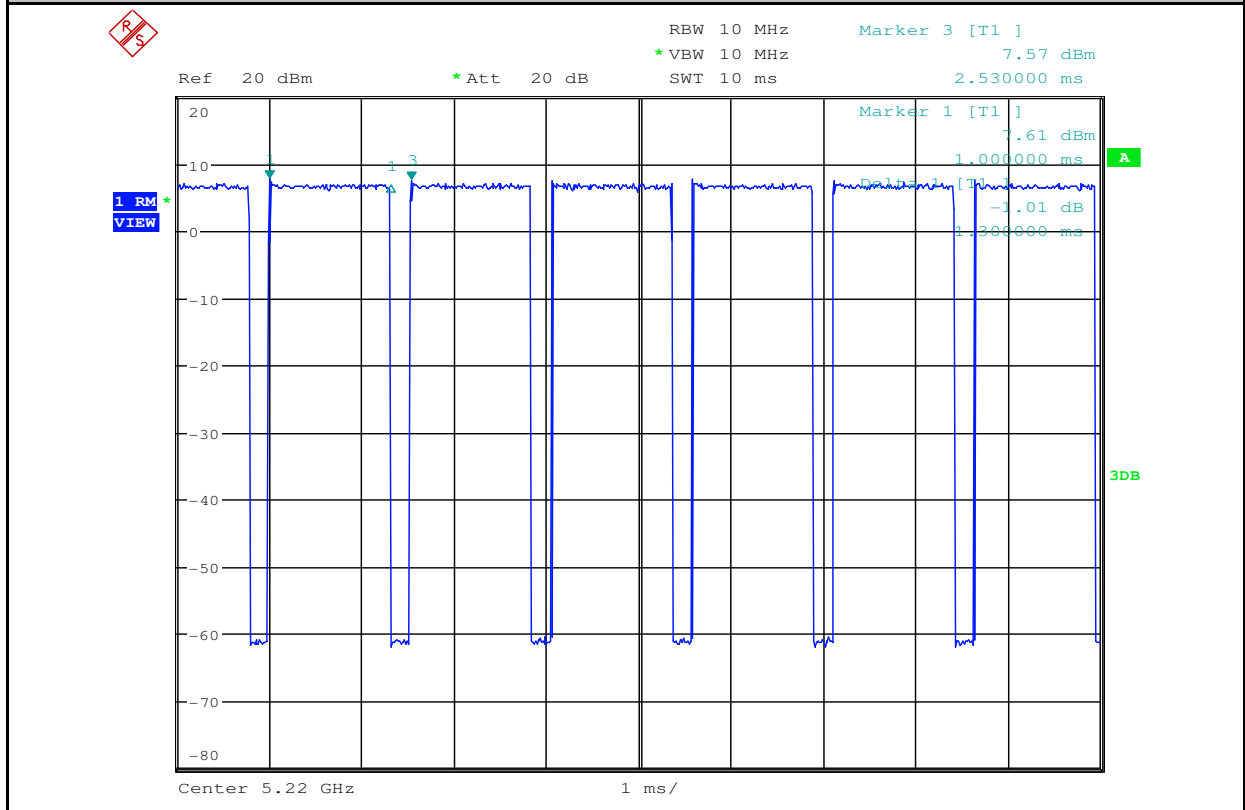


Duty Cycle\_11N40\_5795\_Ant2

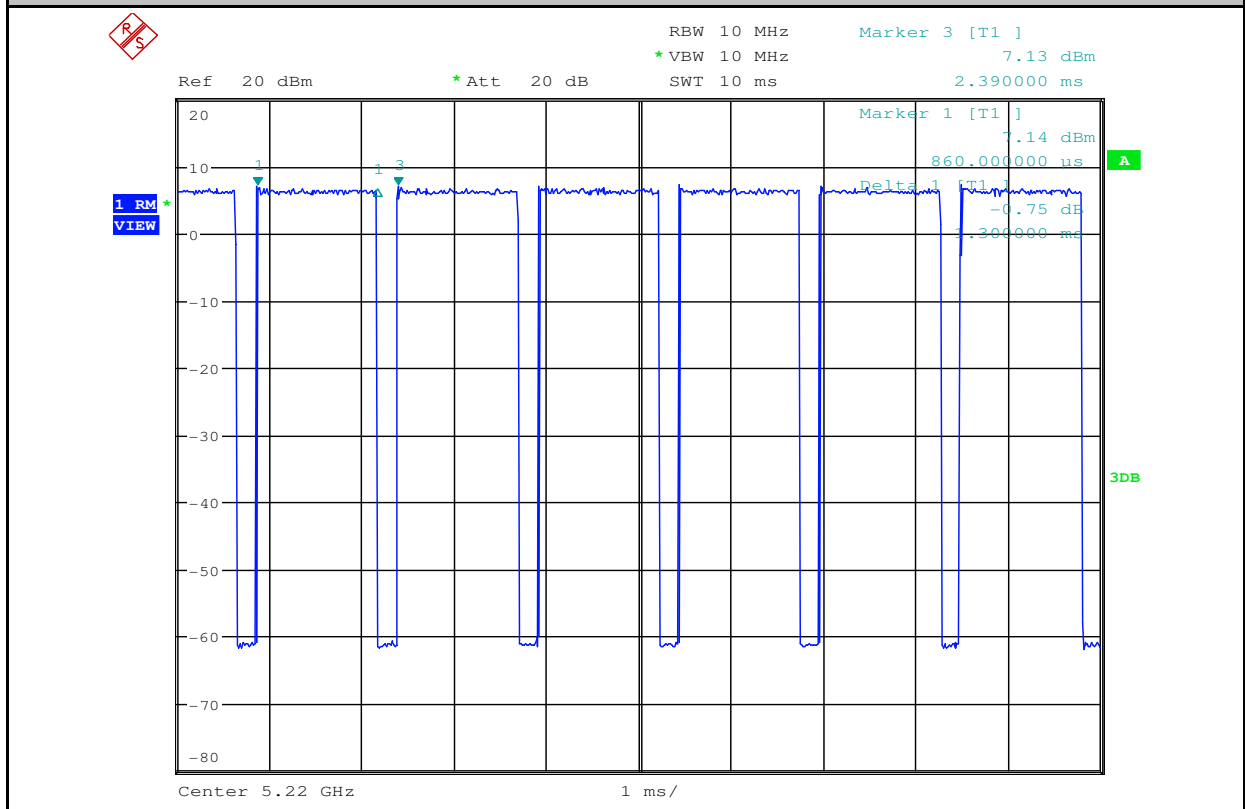




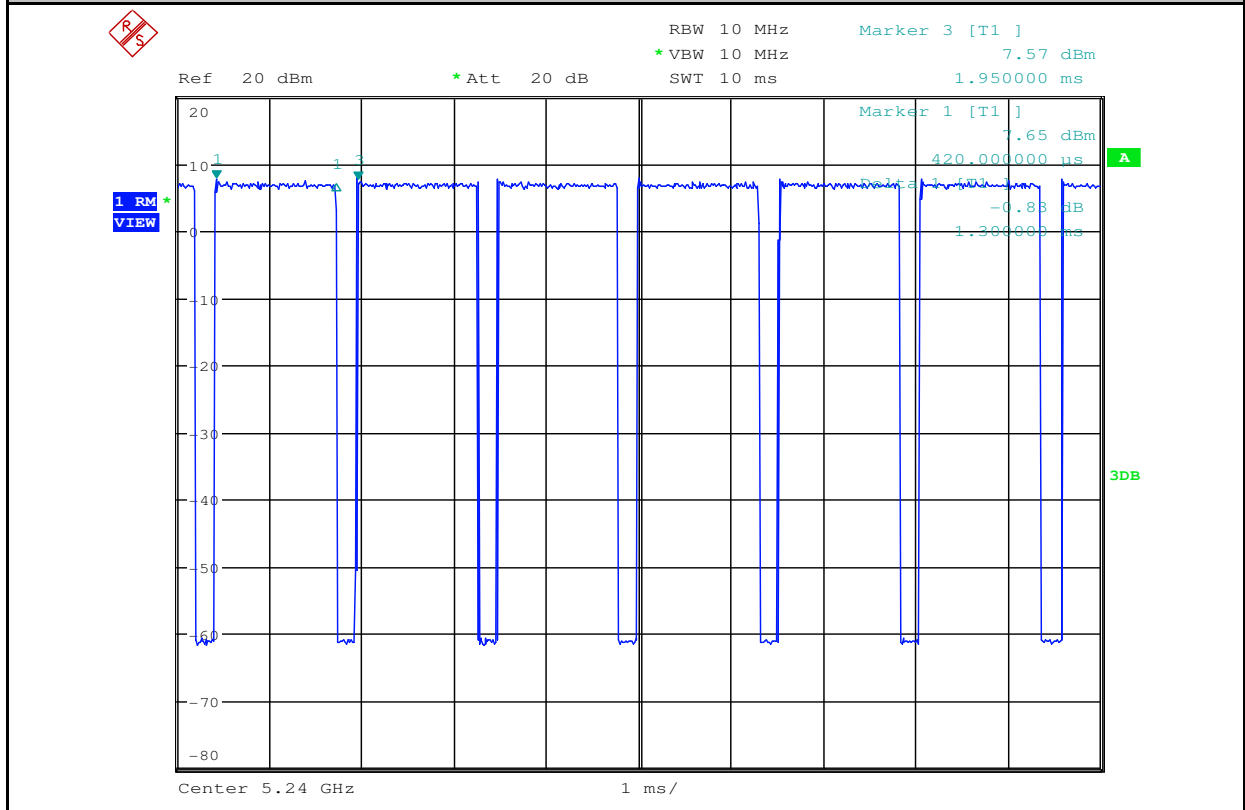
Duty Cycle\_11AC20\_5220\_Ant1



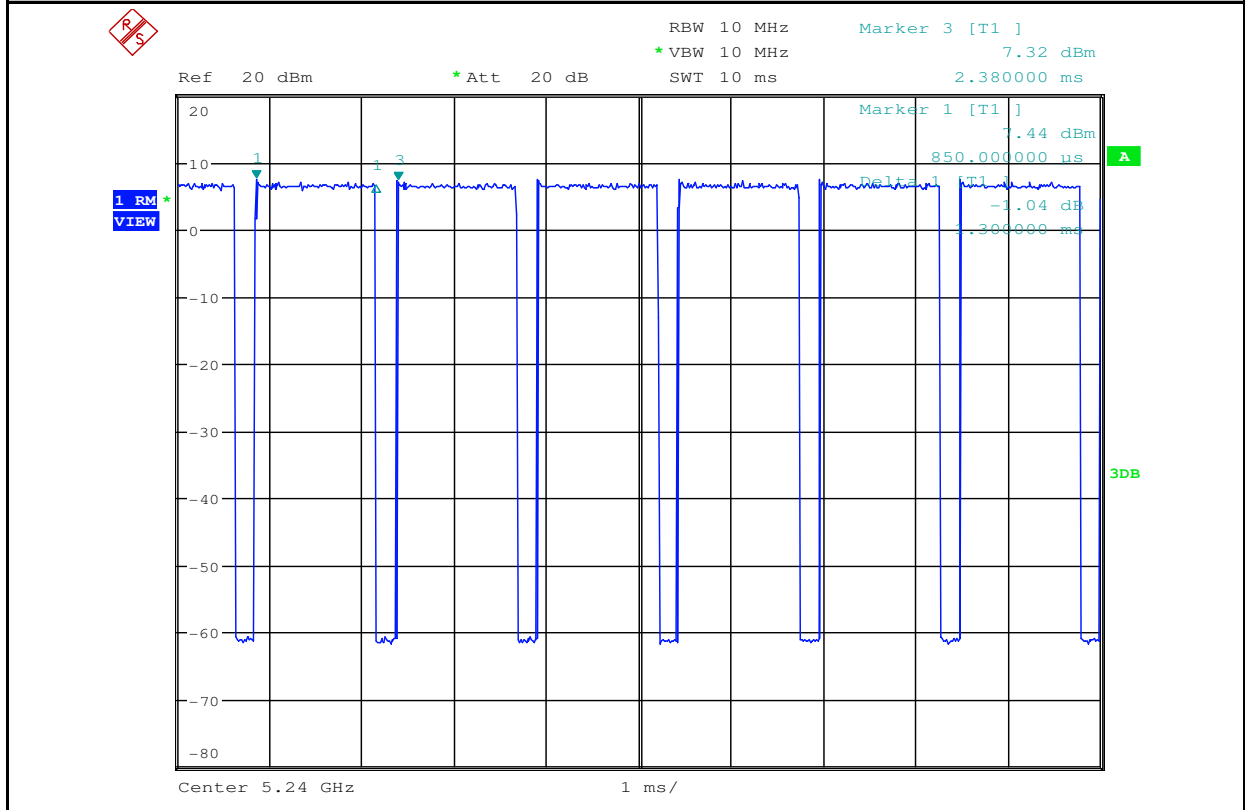
Duty Cycle\_11AC20\_5220\_Ant2

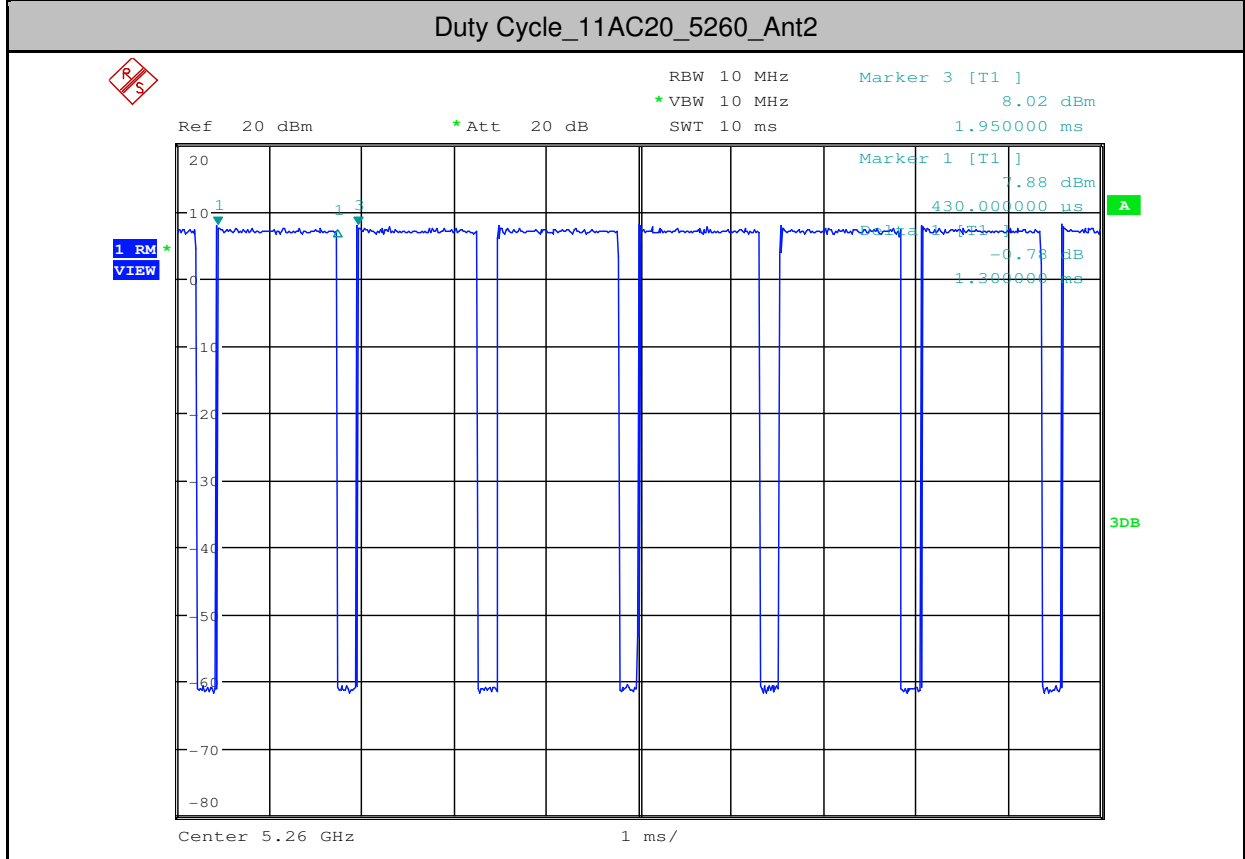
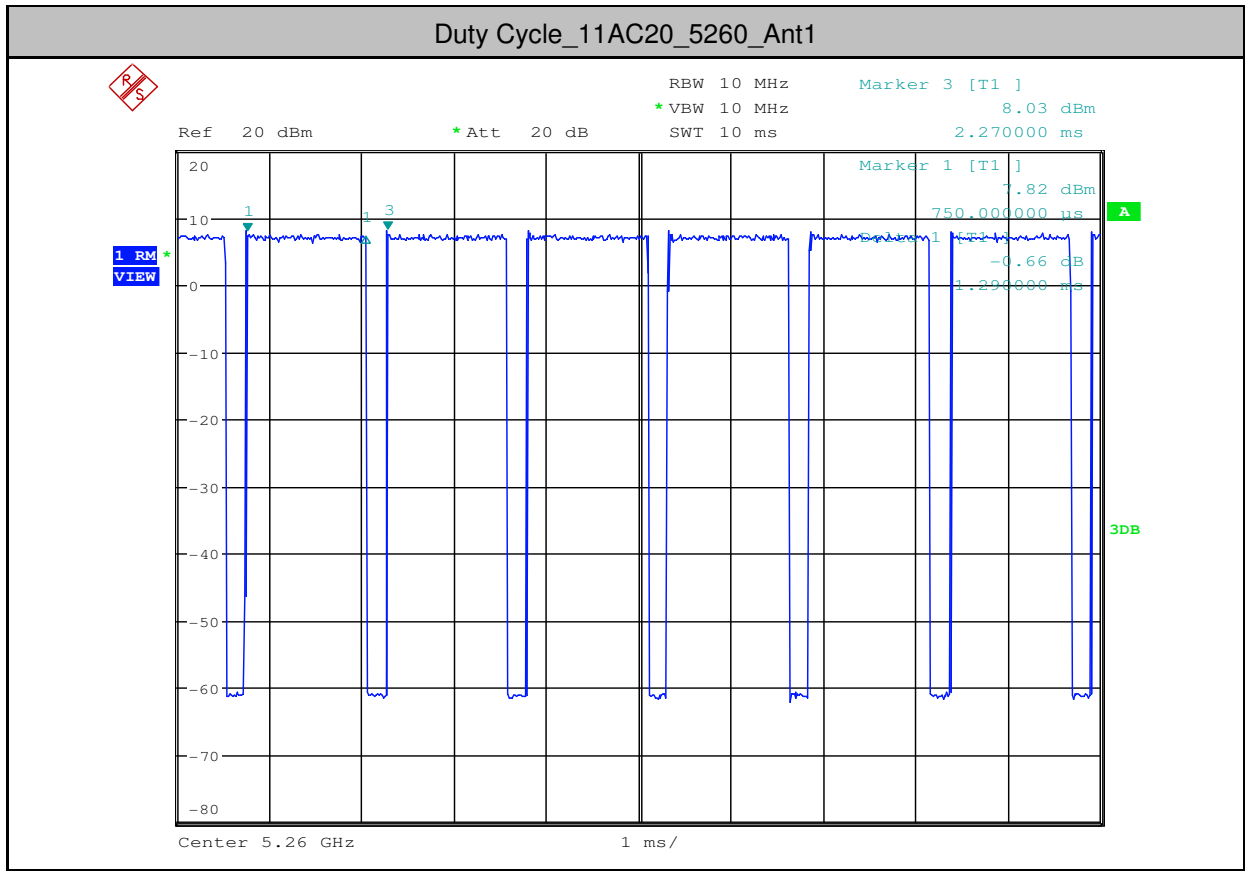


Duty Cycle\_11AC20\_5240\_Ant1

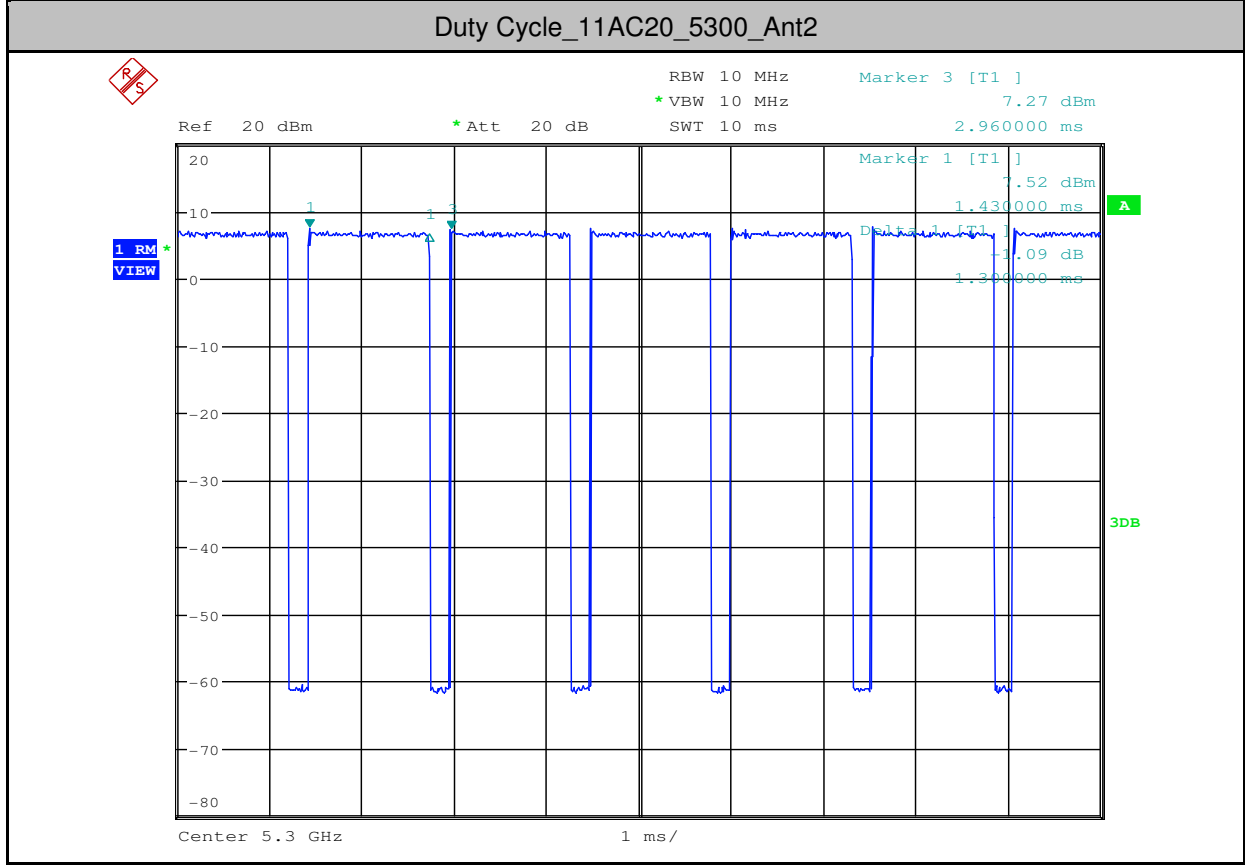
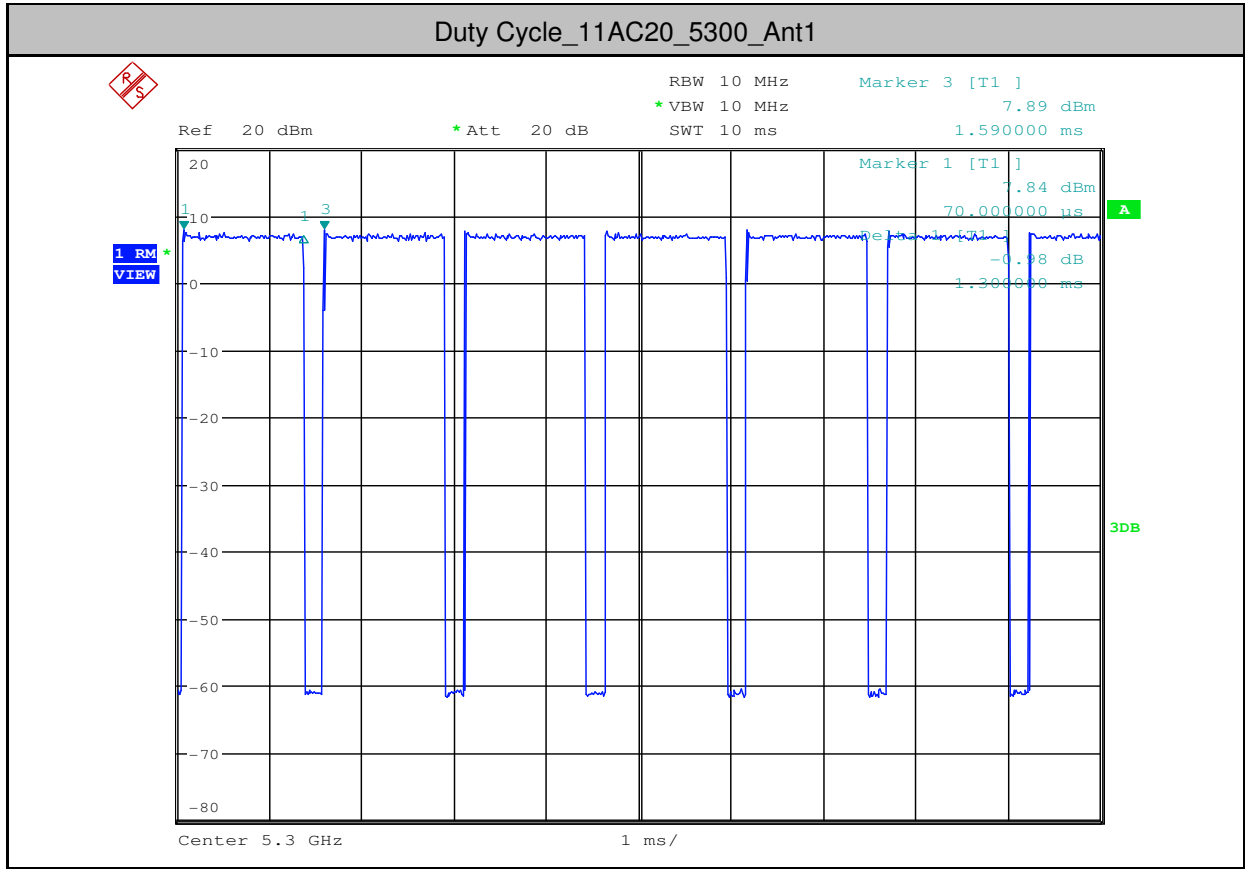


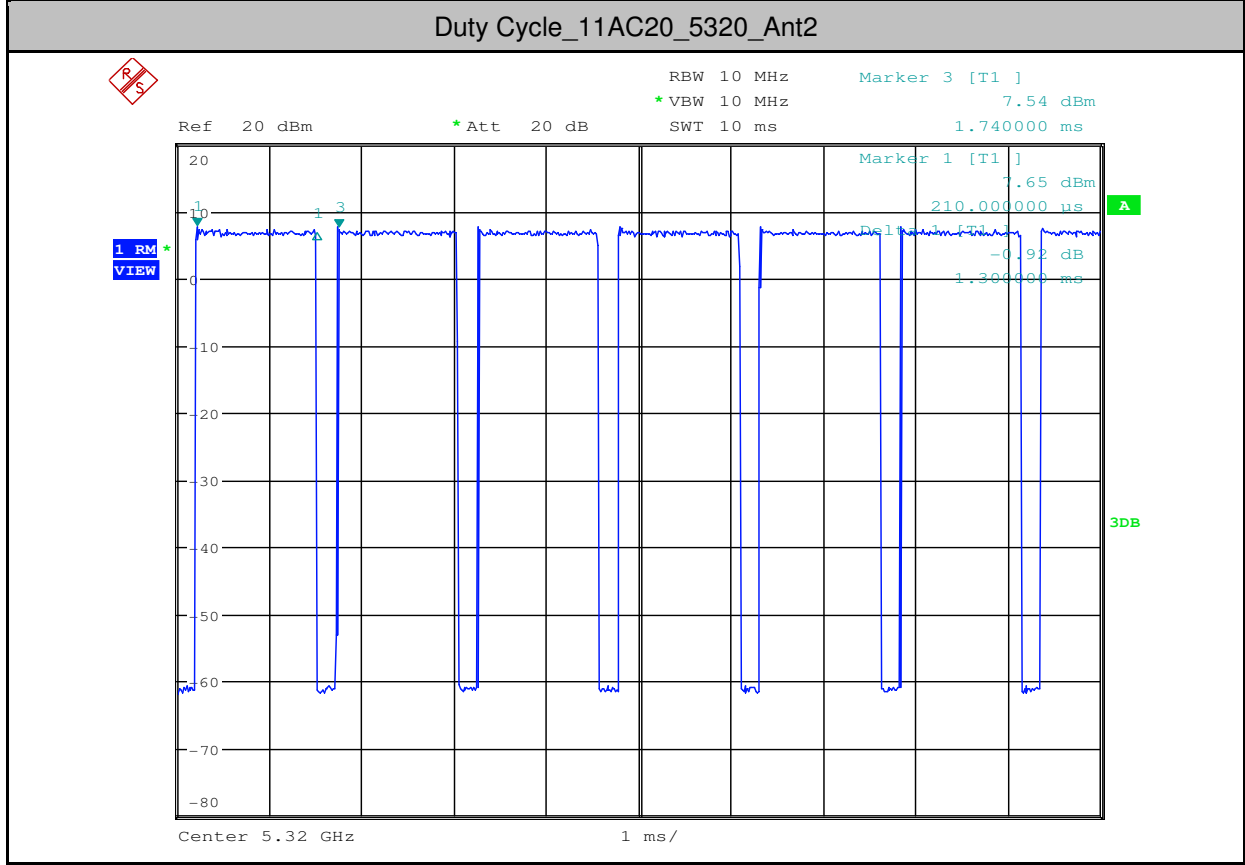
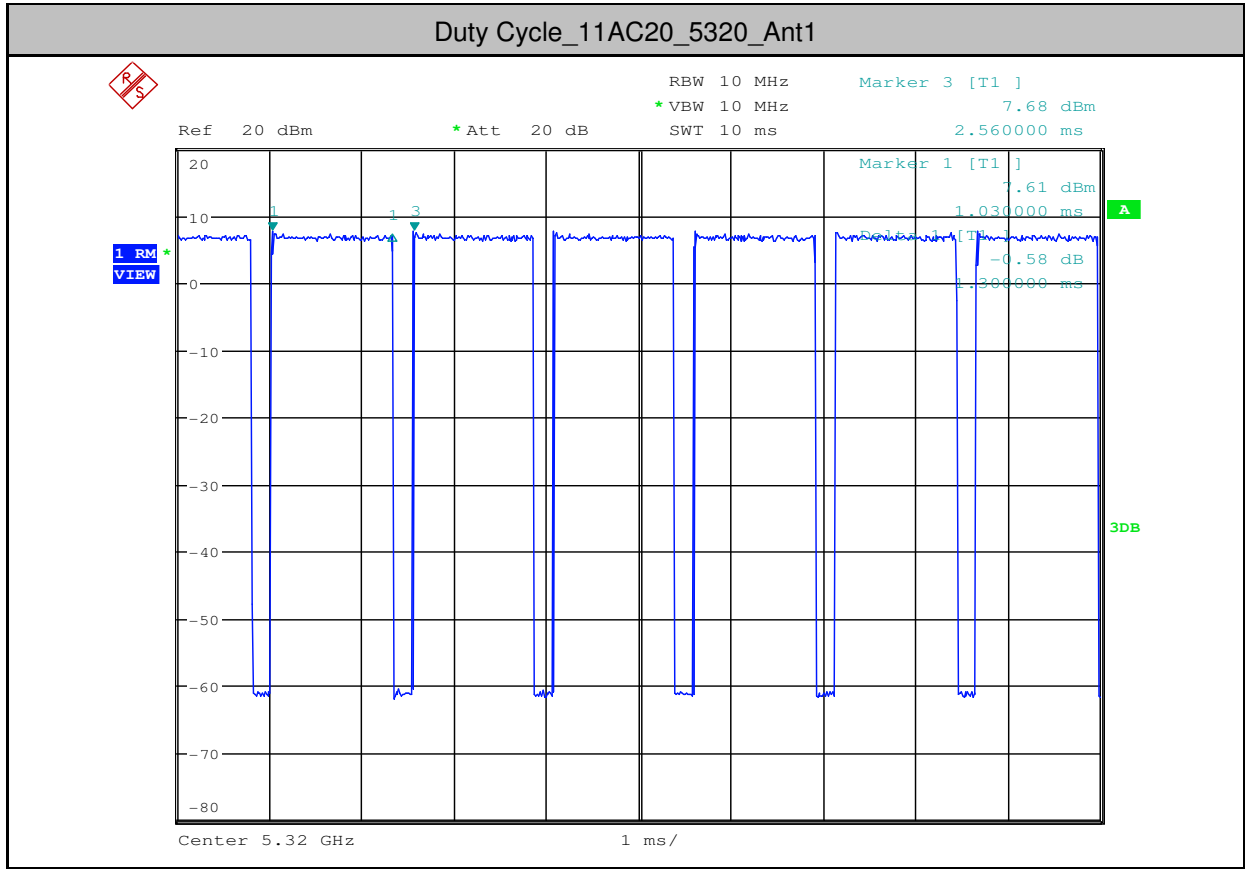
Duty Cycle\_11AC20\_5240\_Ant2

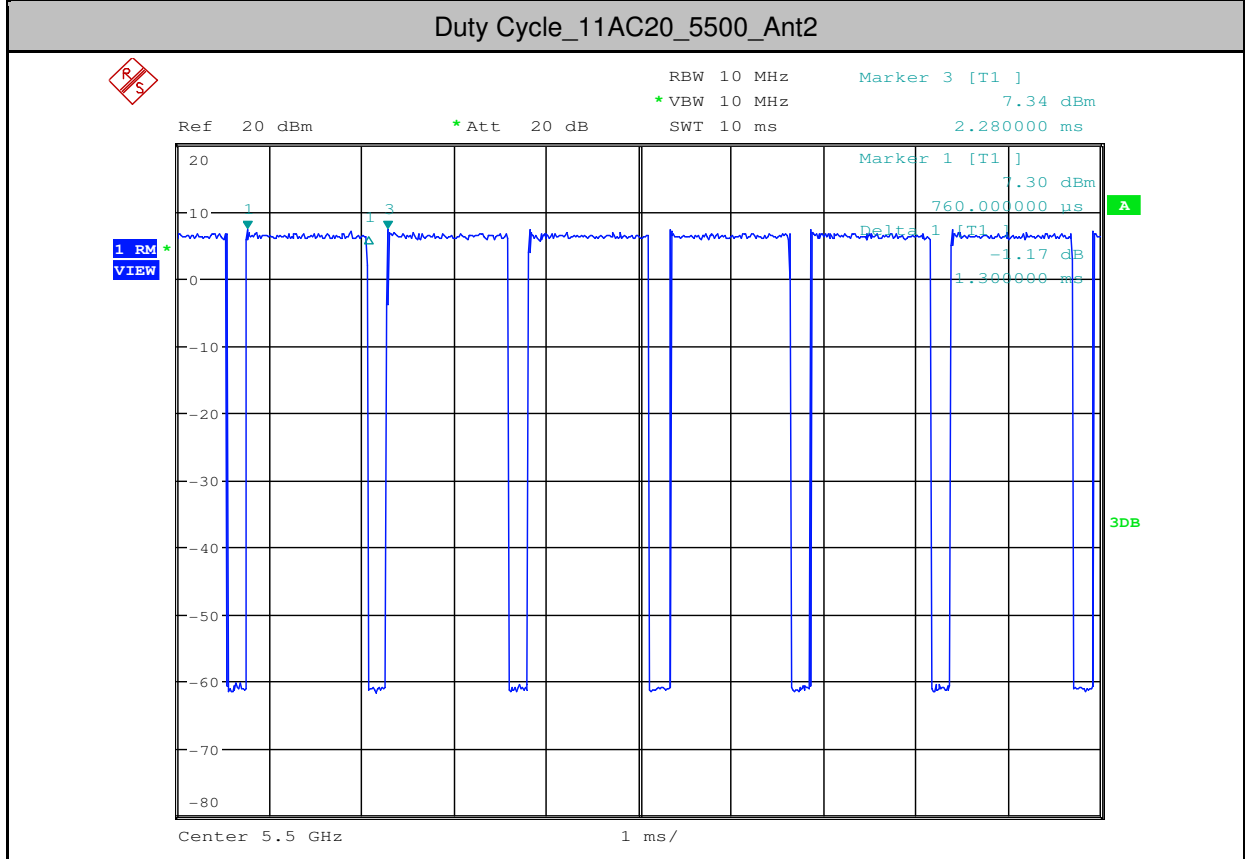
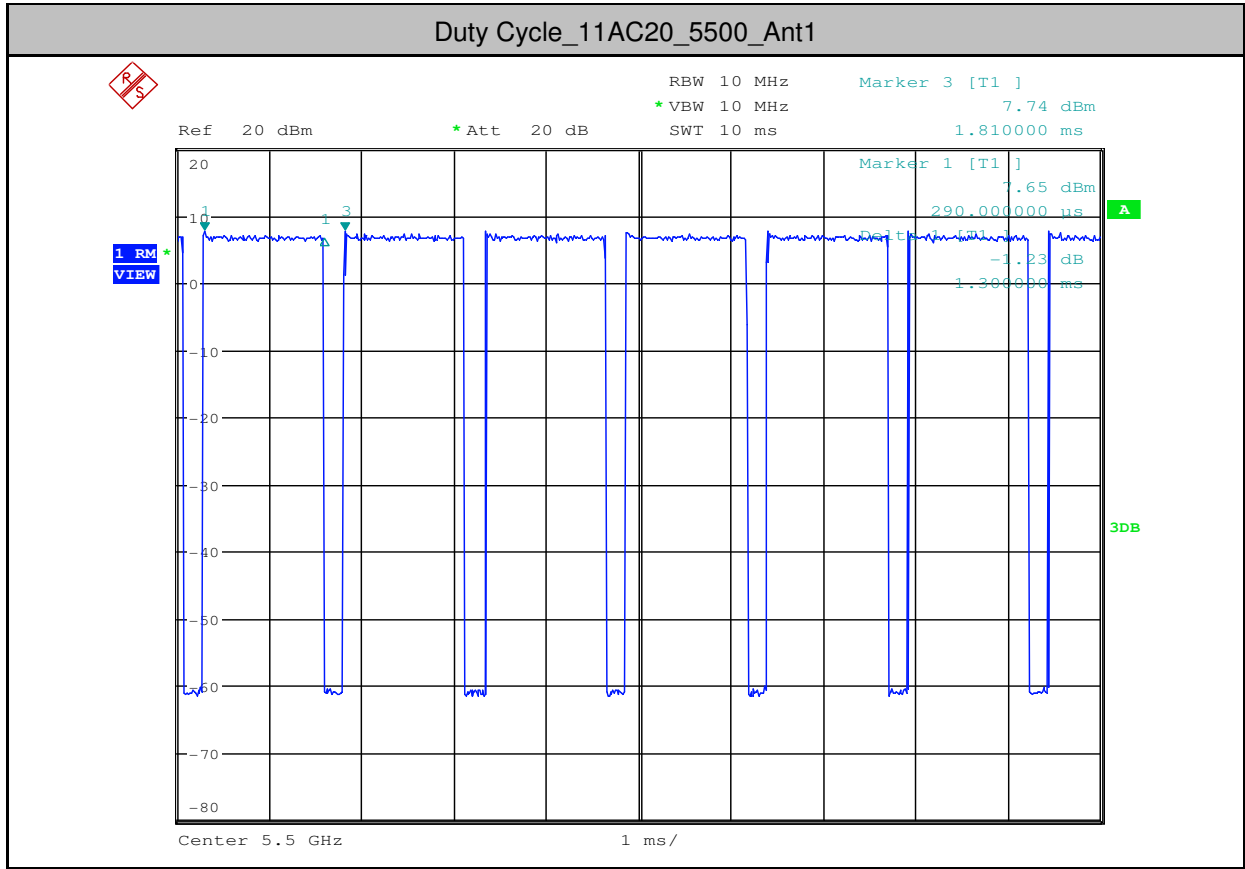


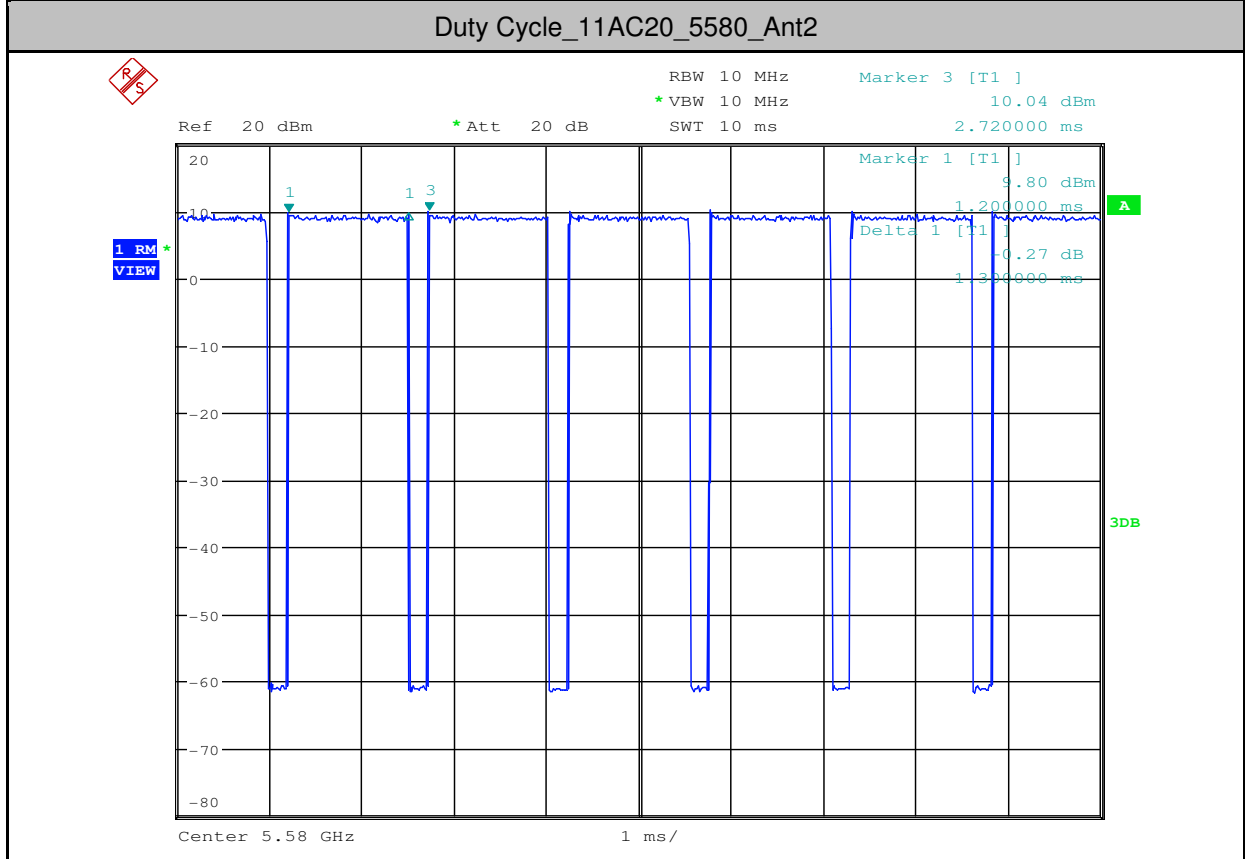
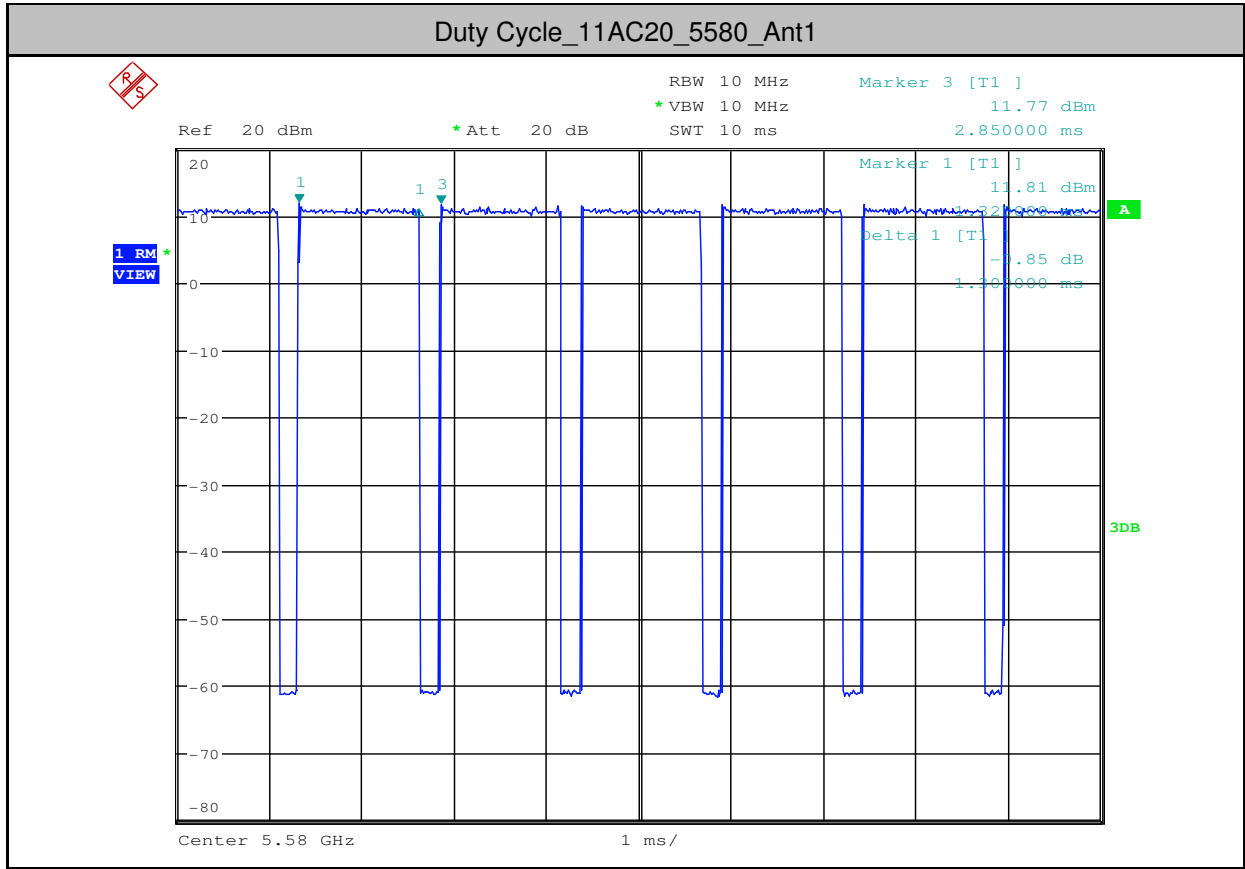


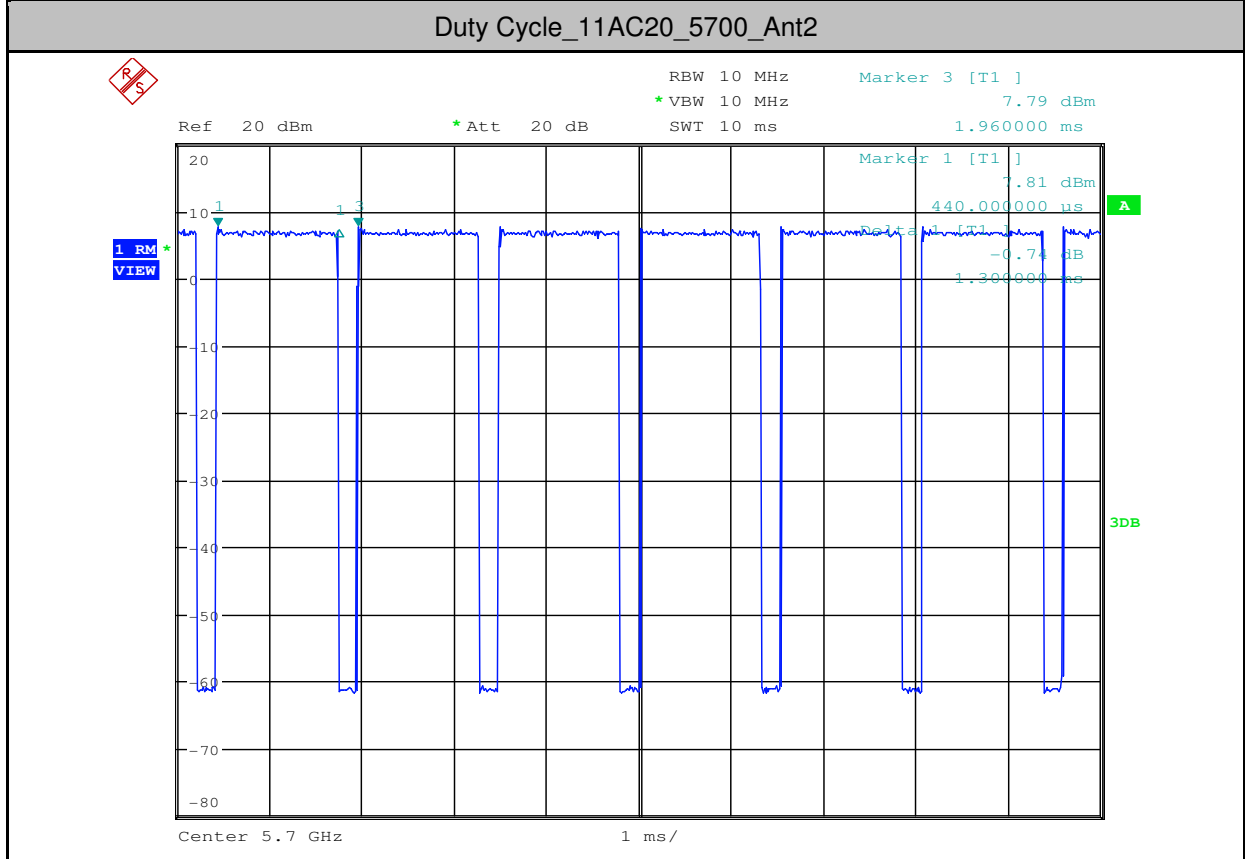
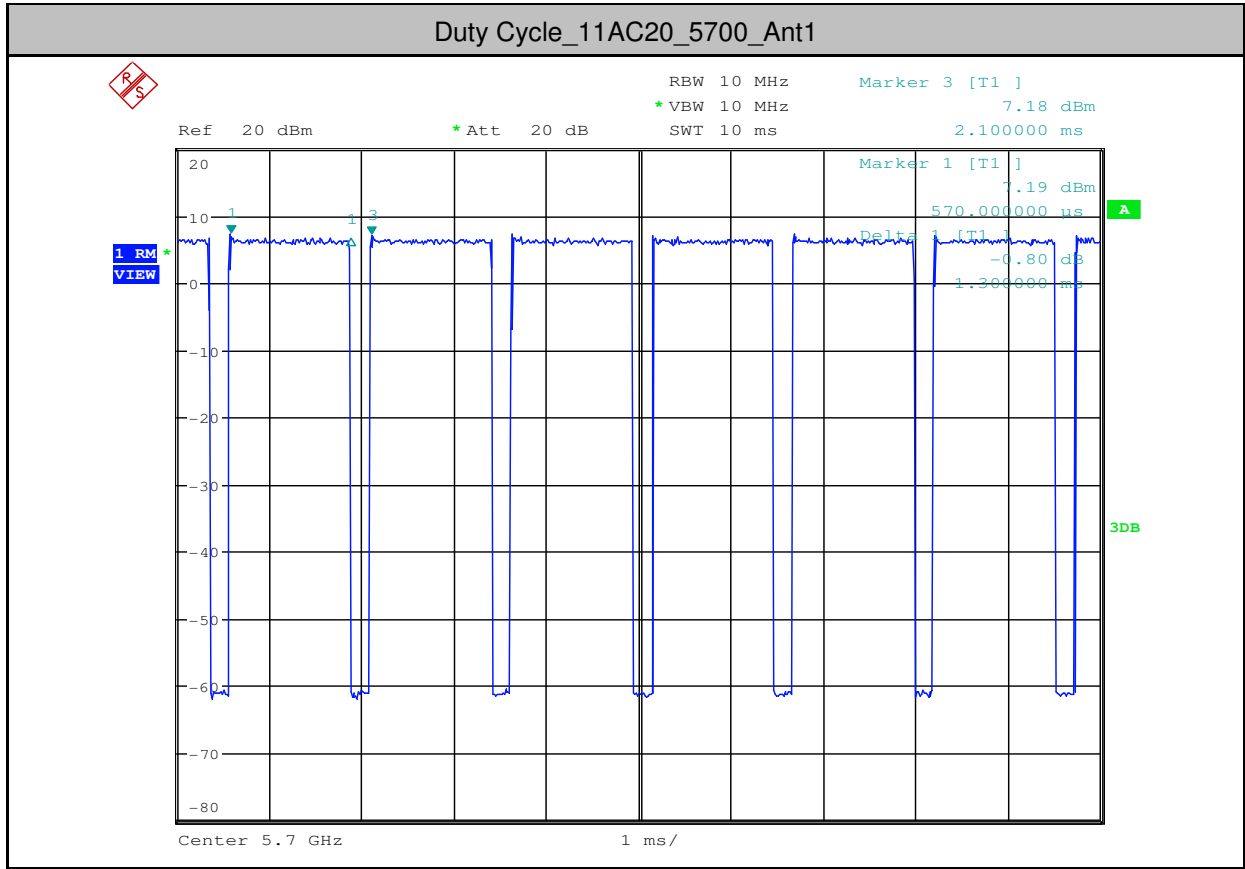


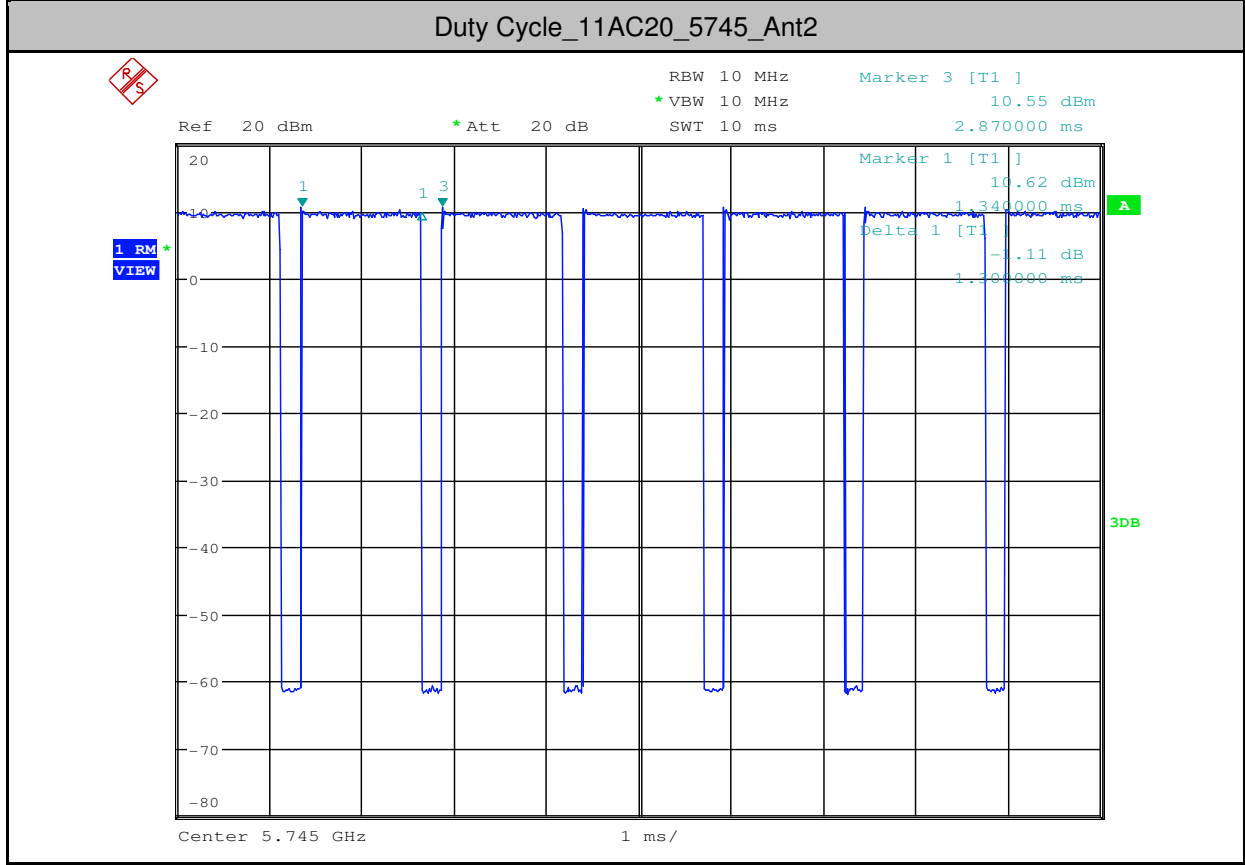
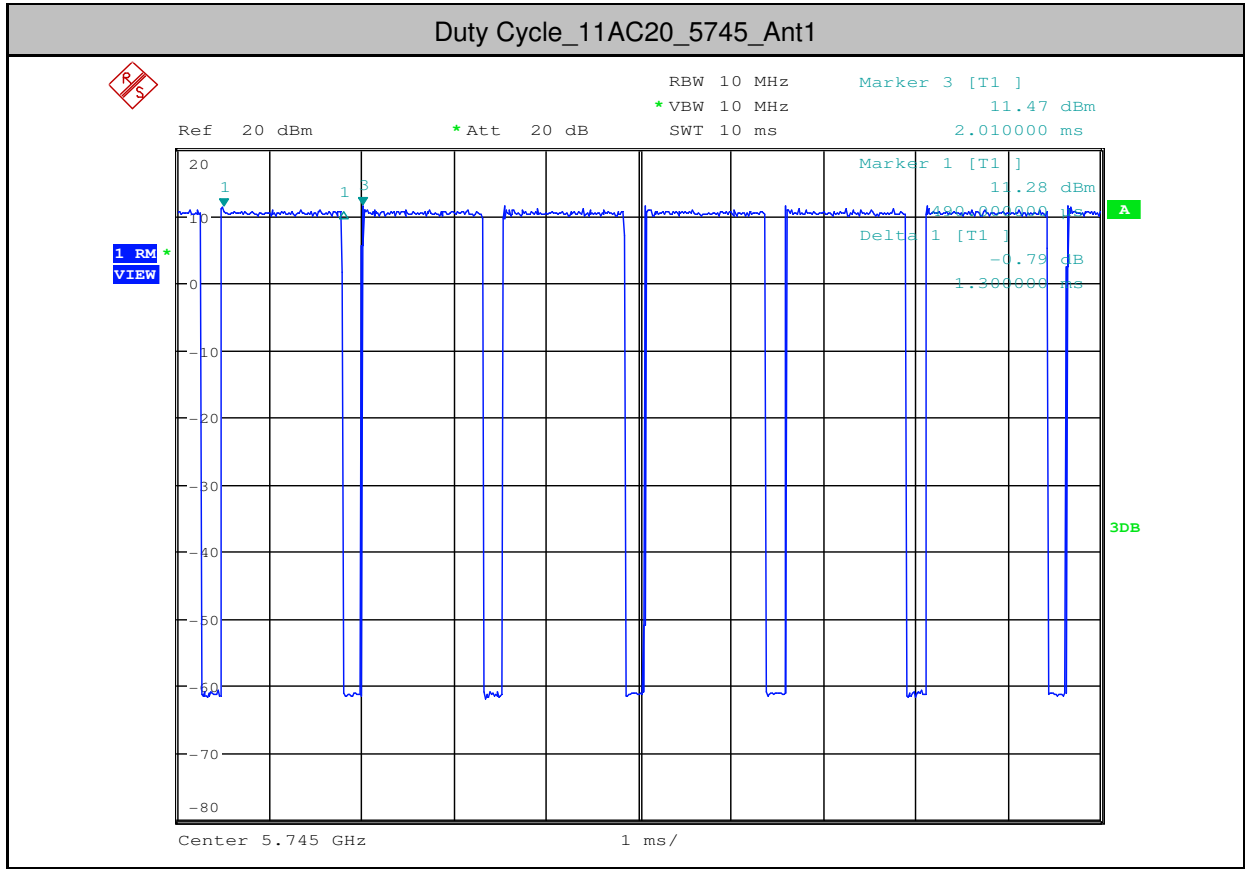


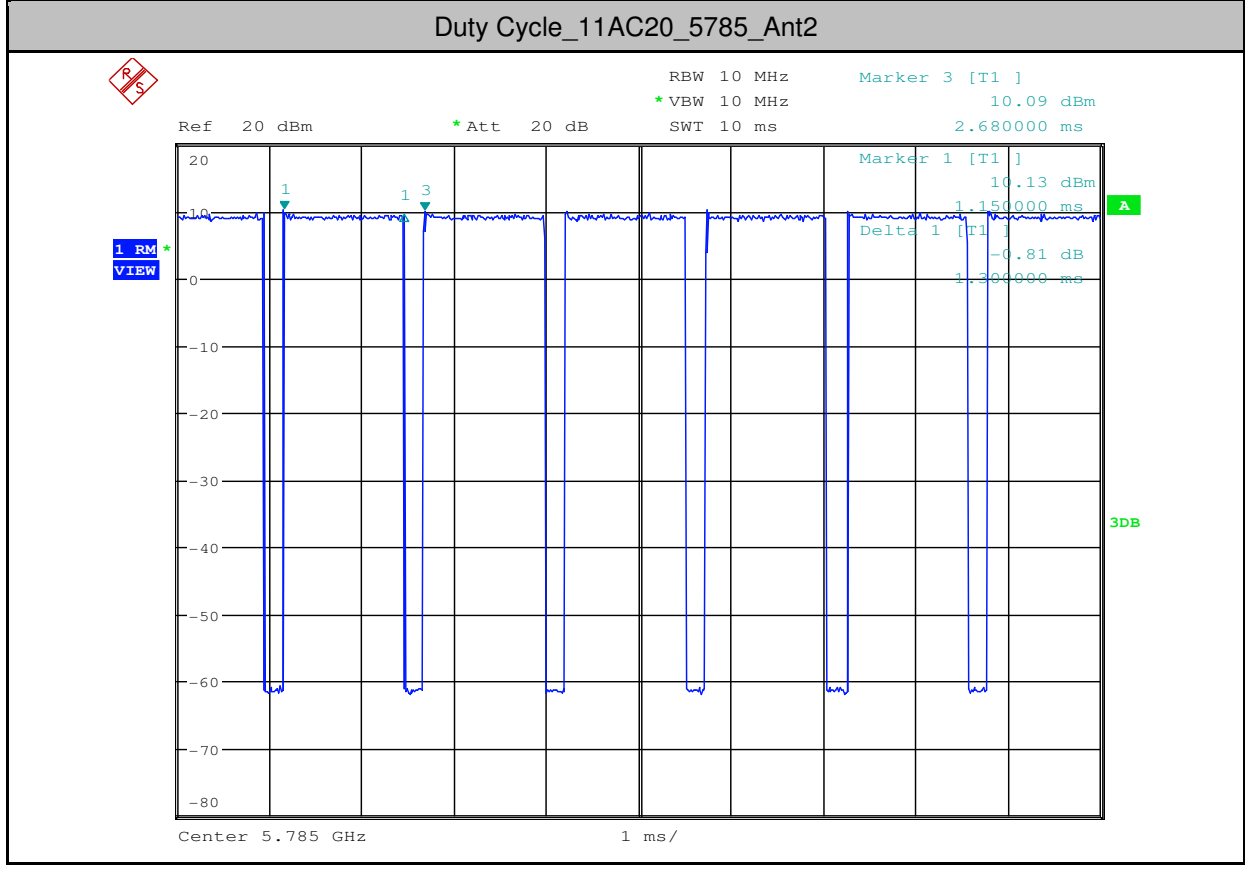
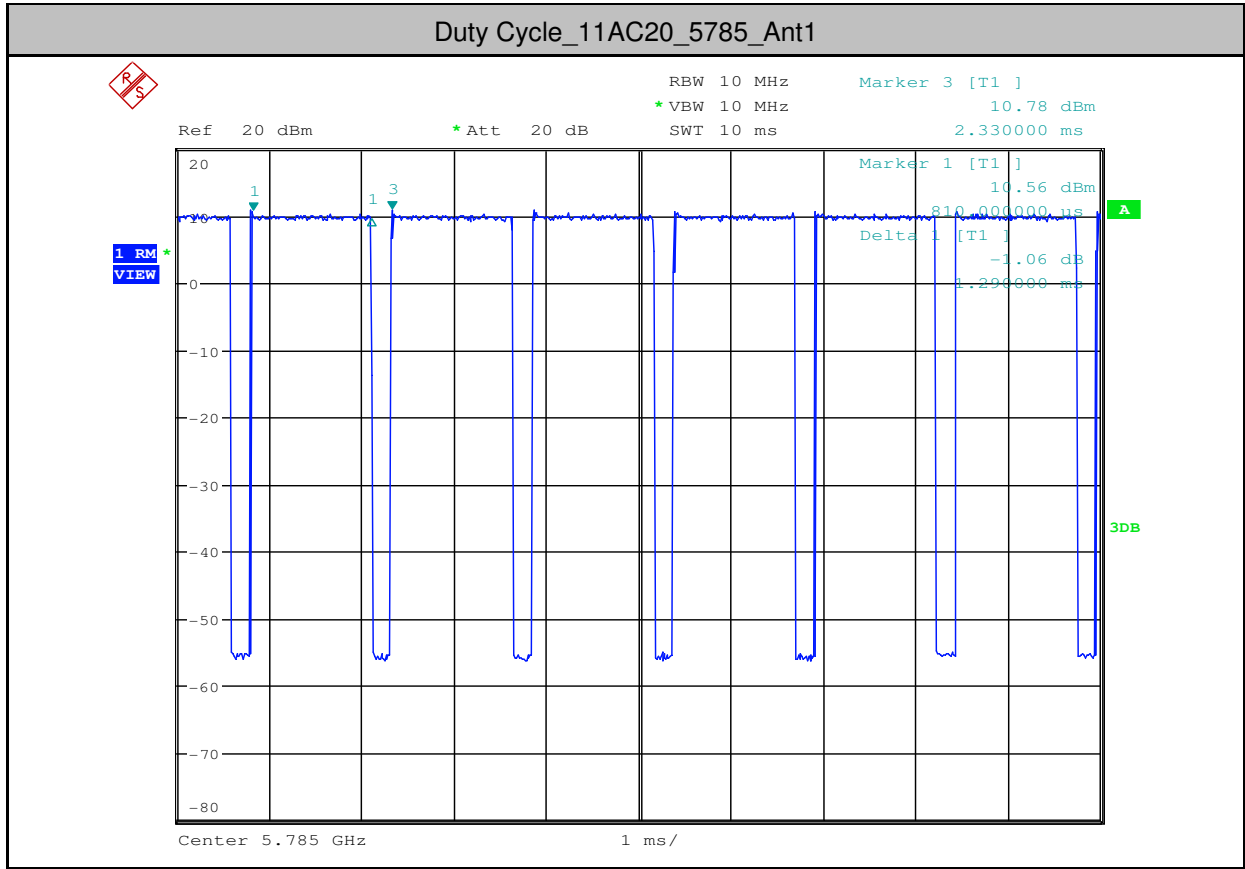


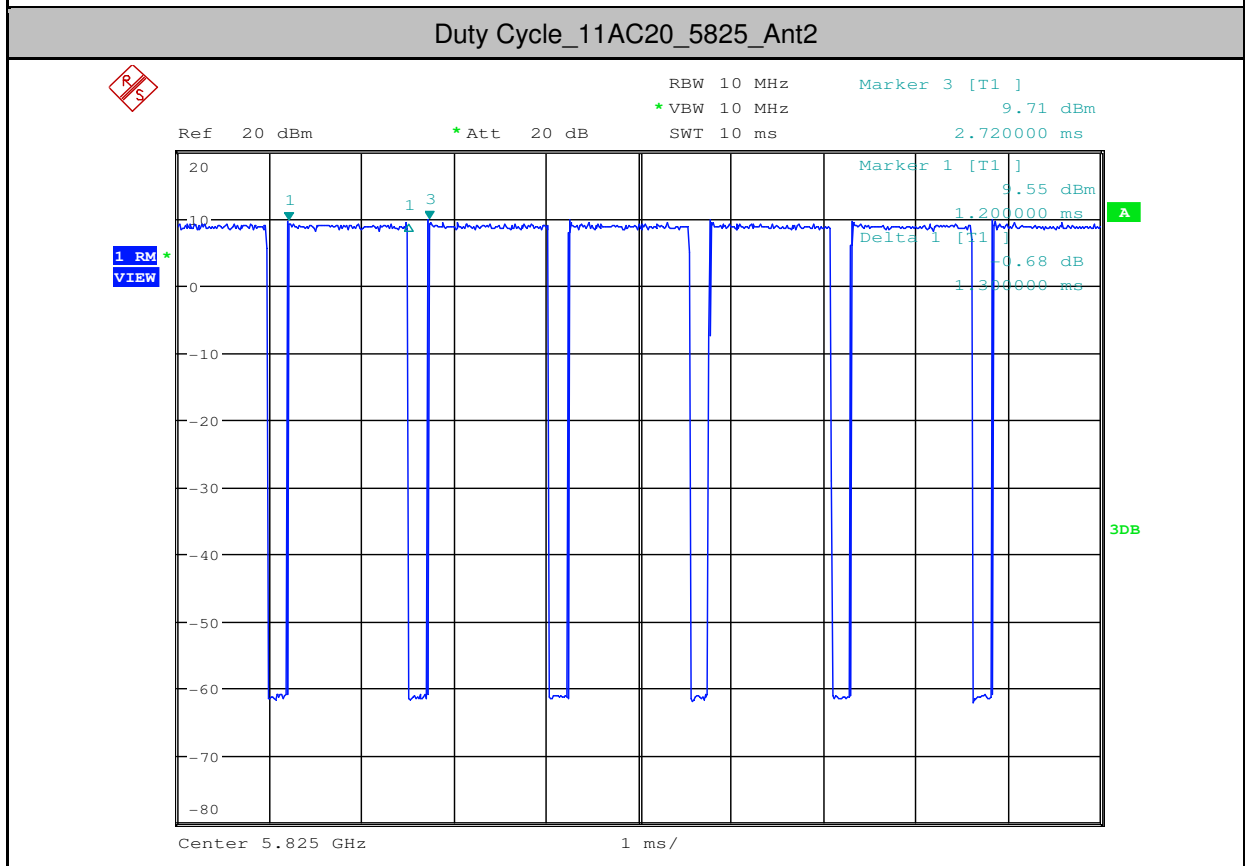
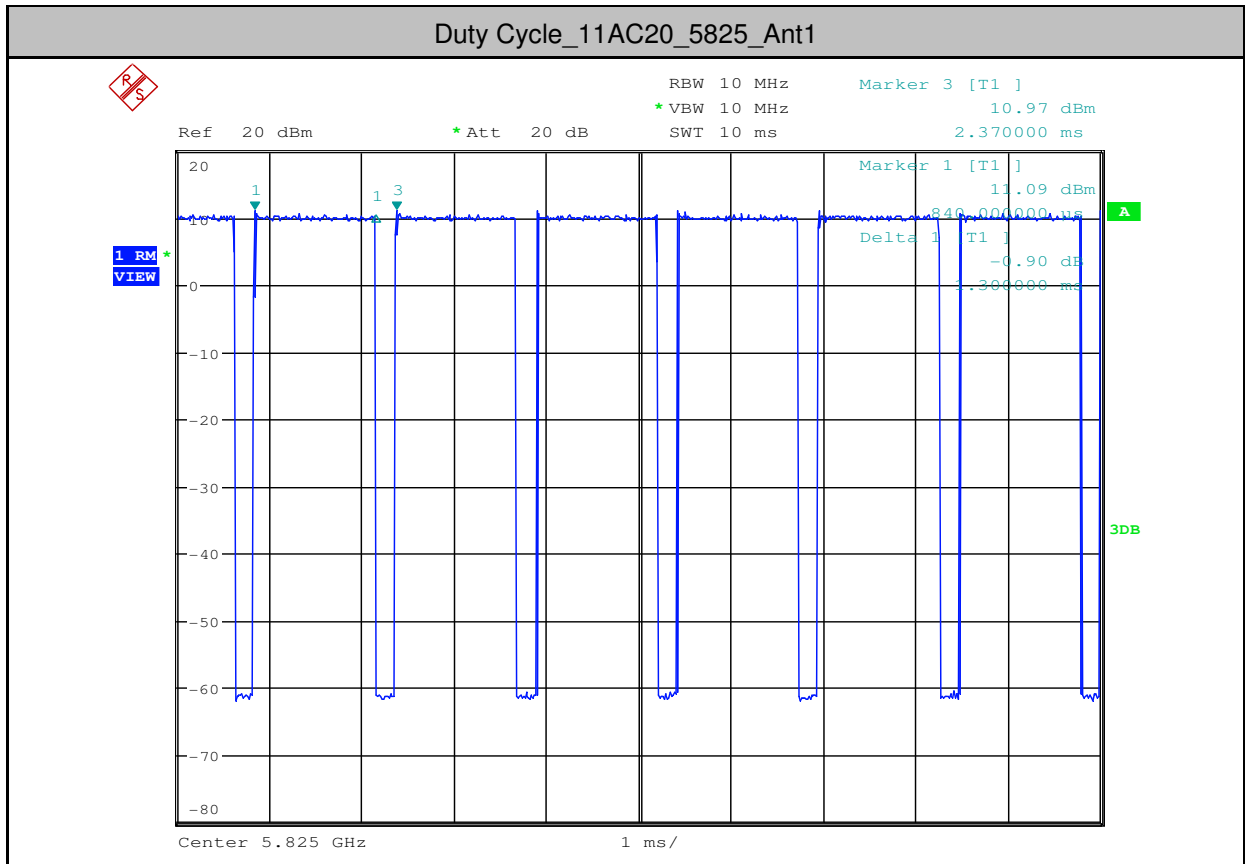




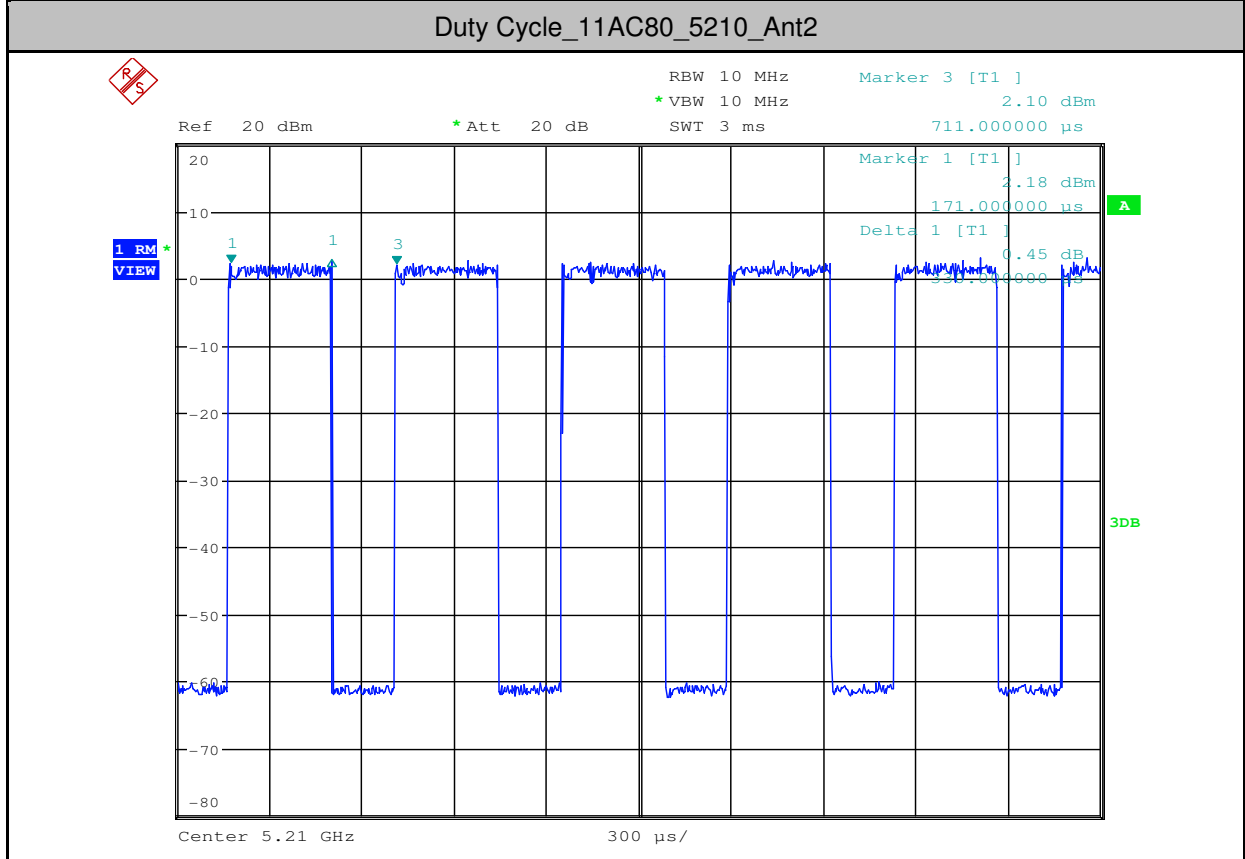
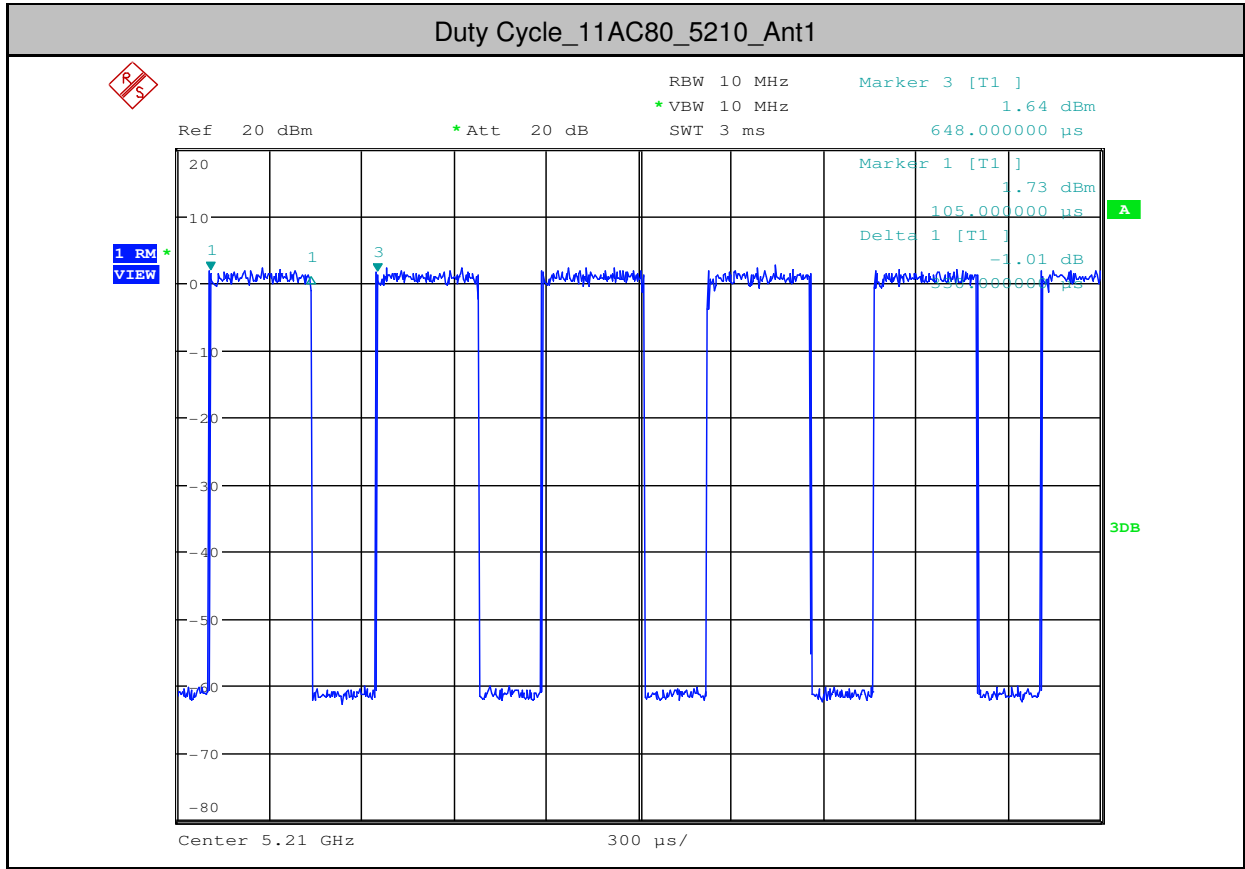


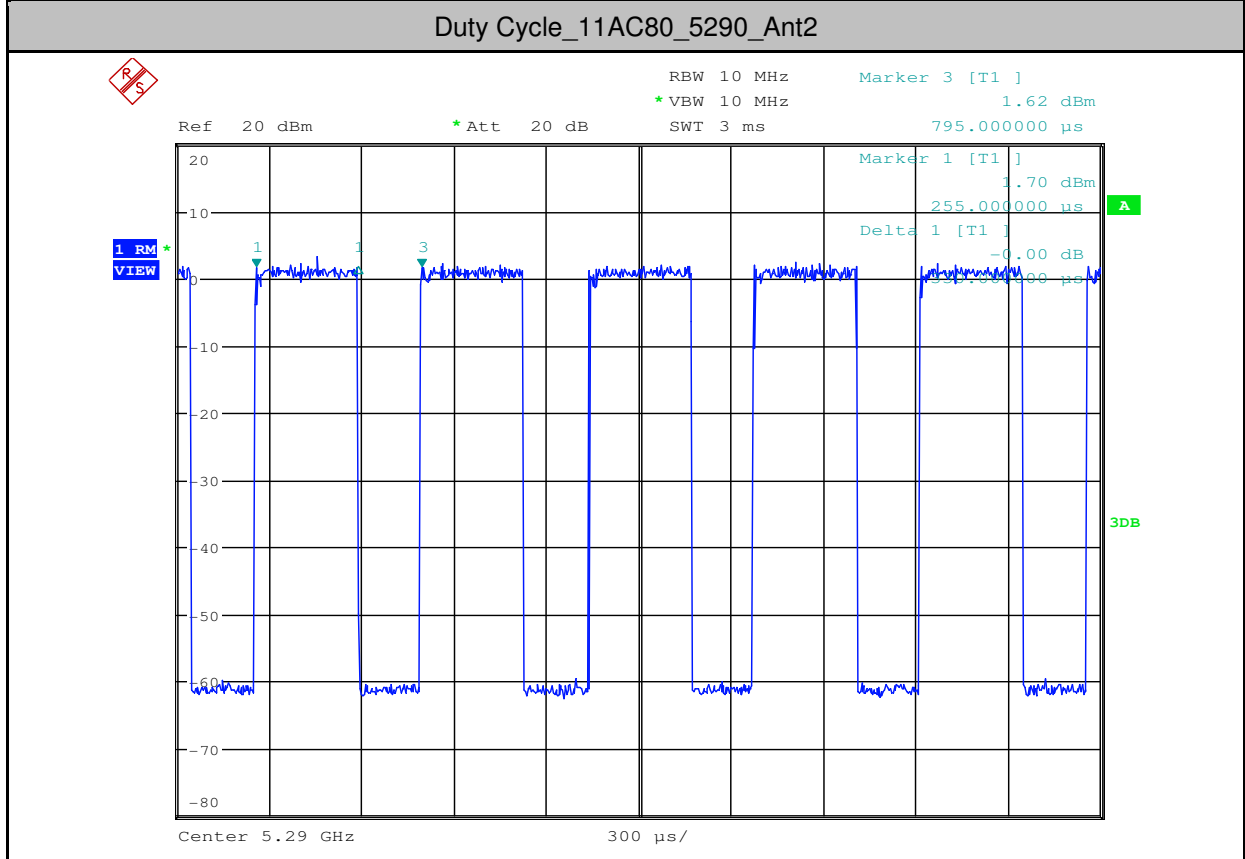
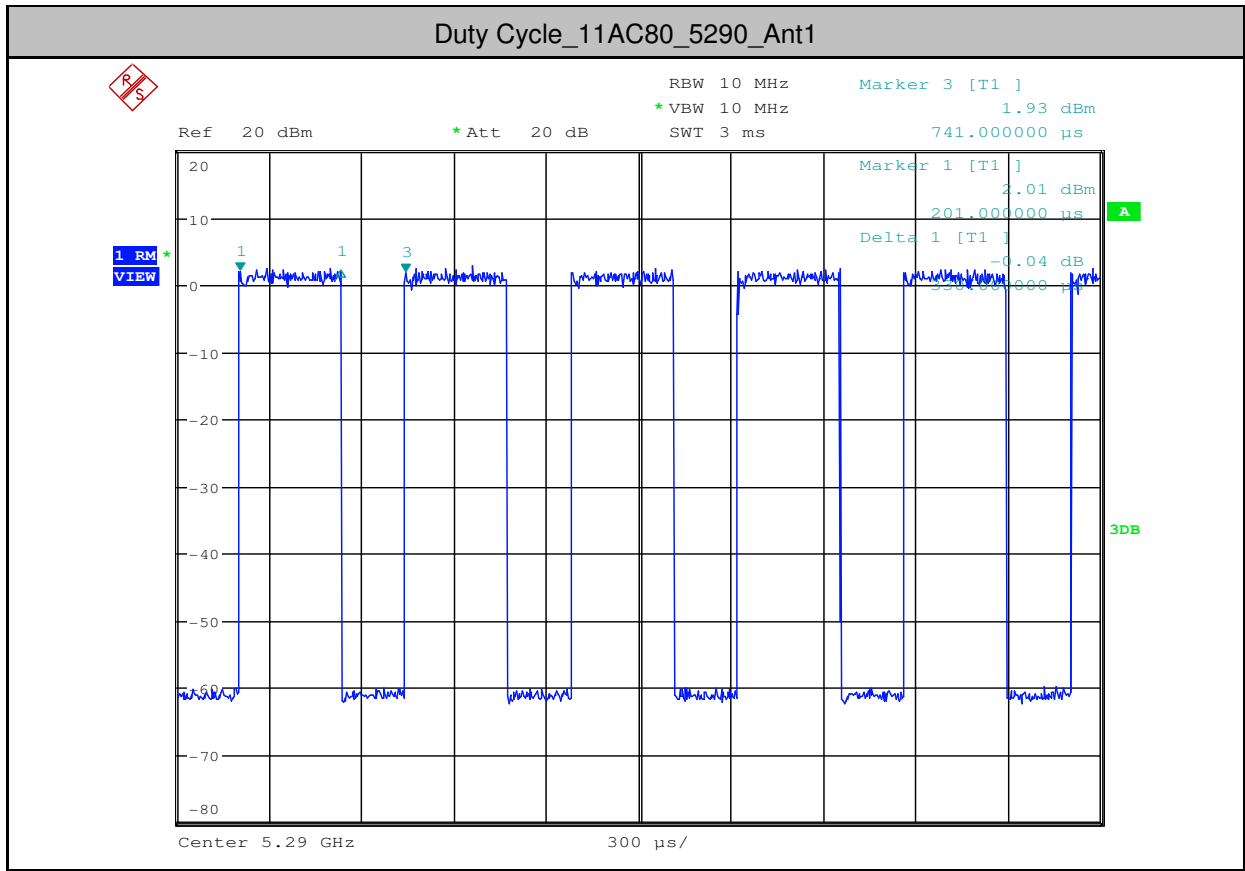


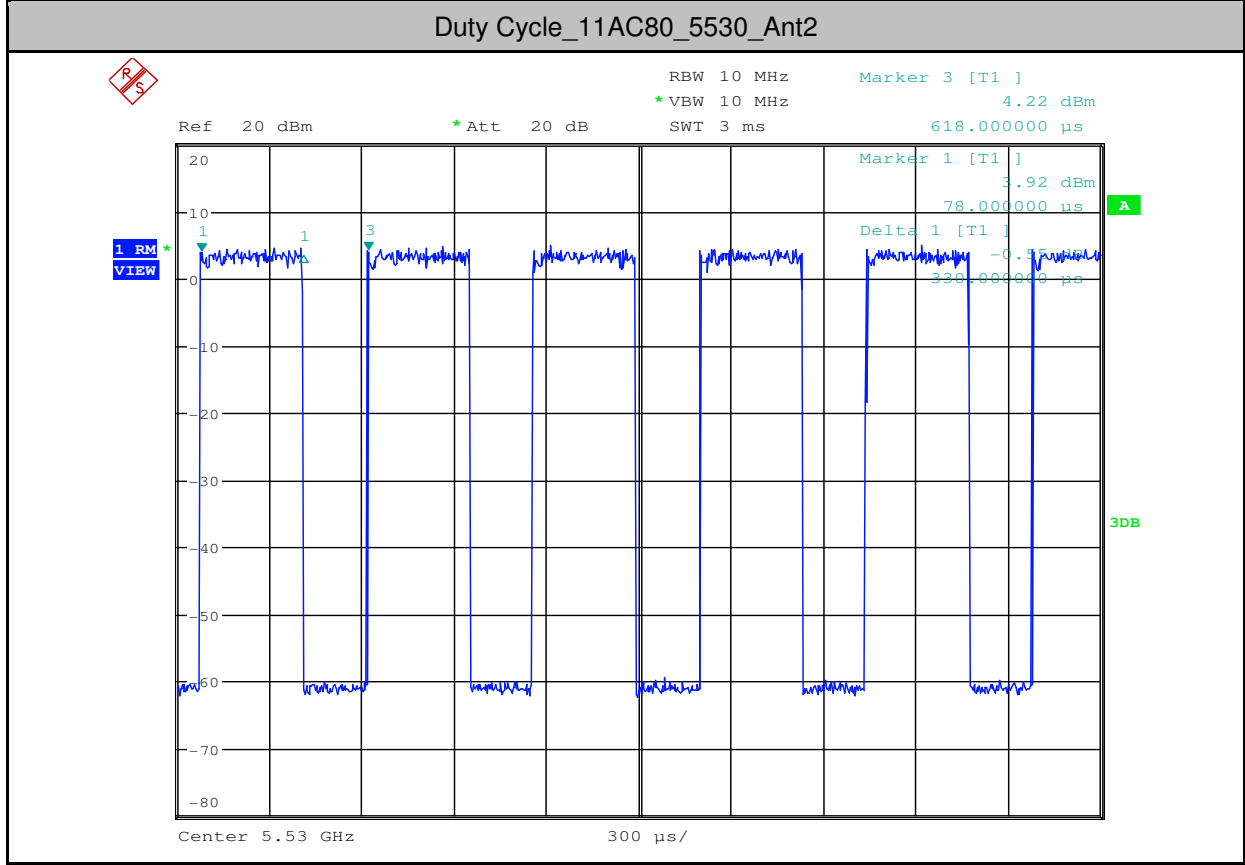
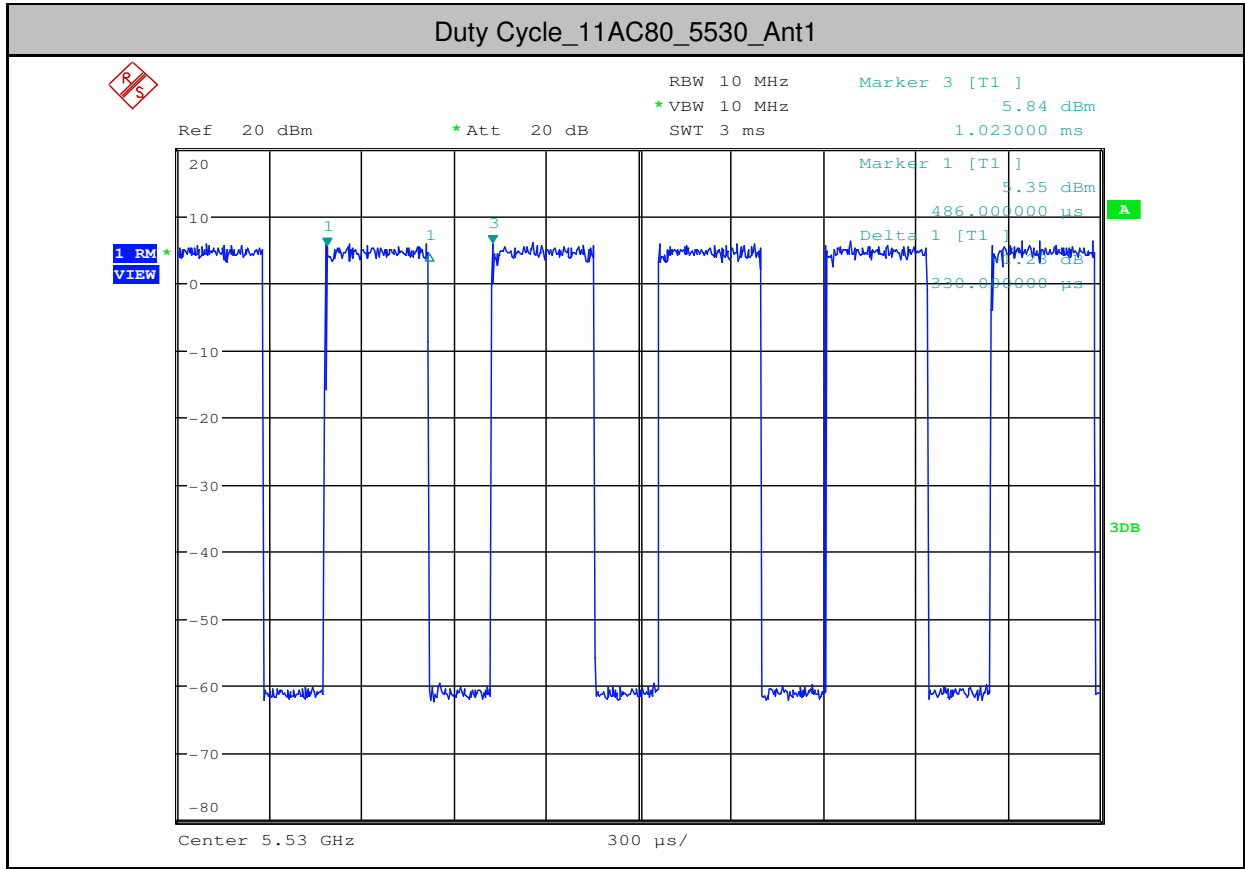


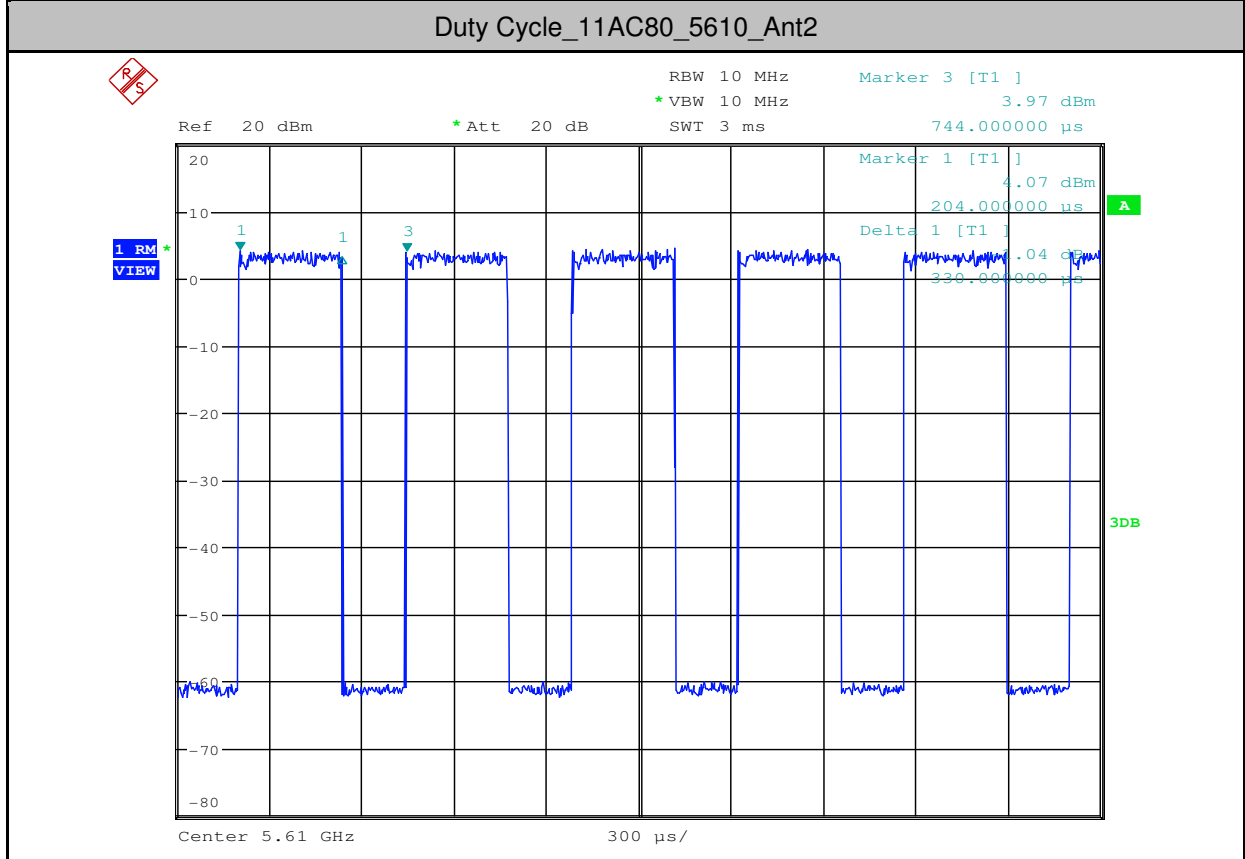
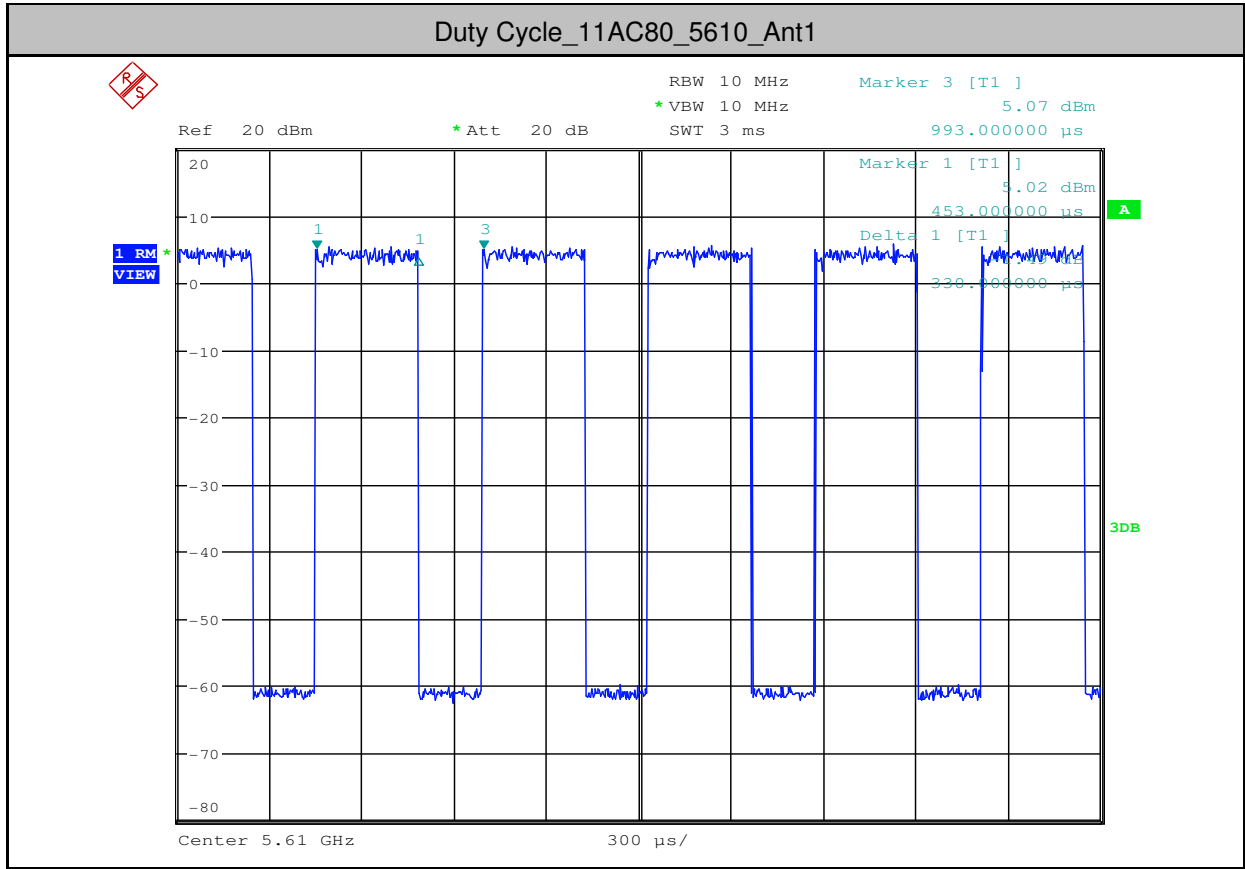


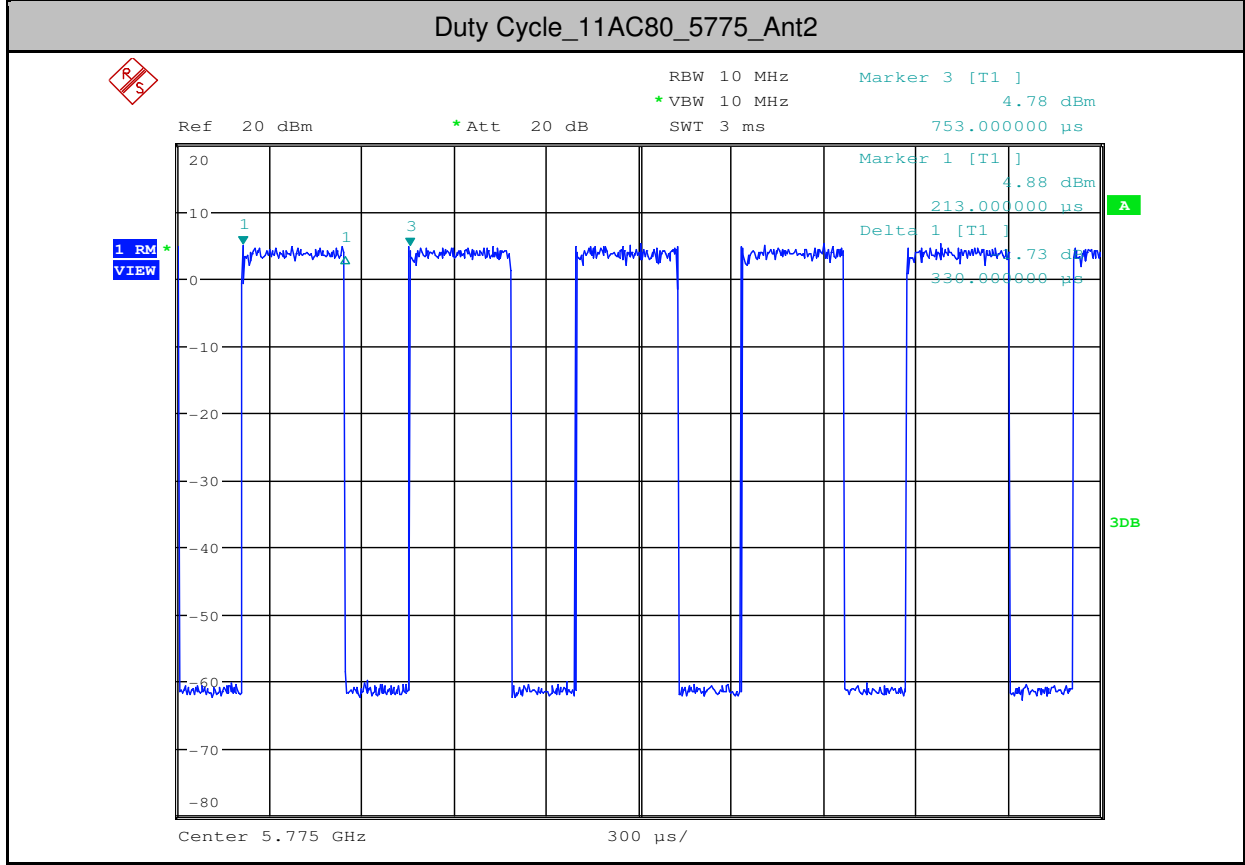
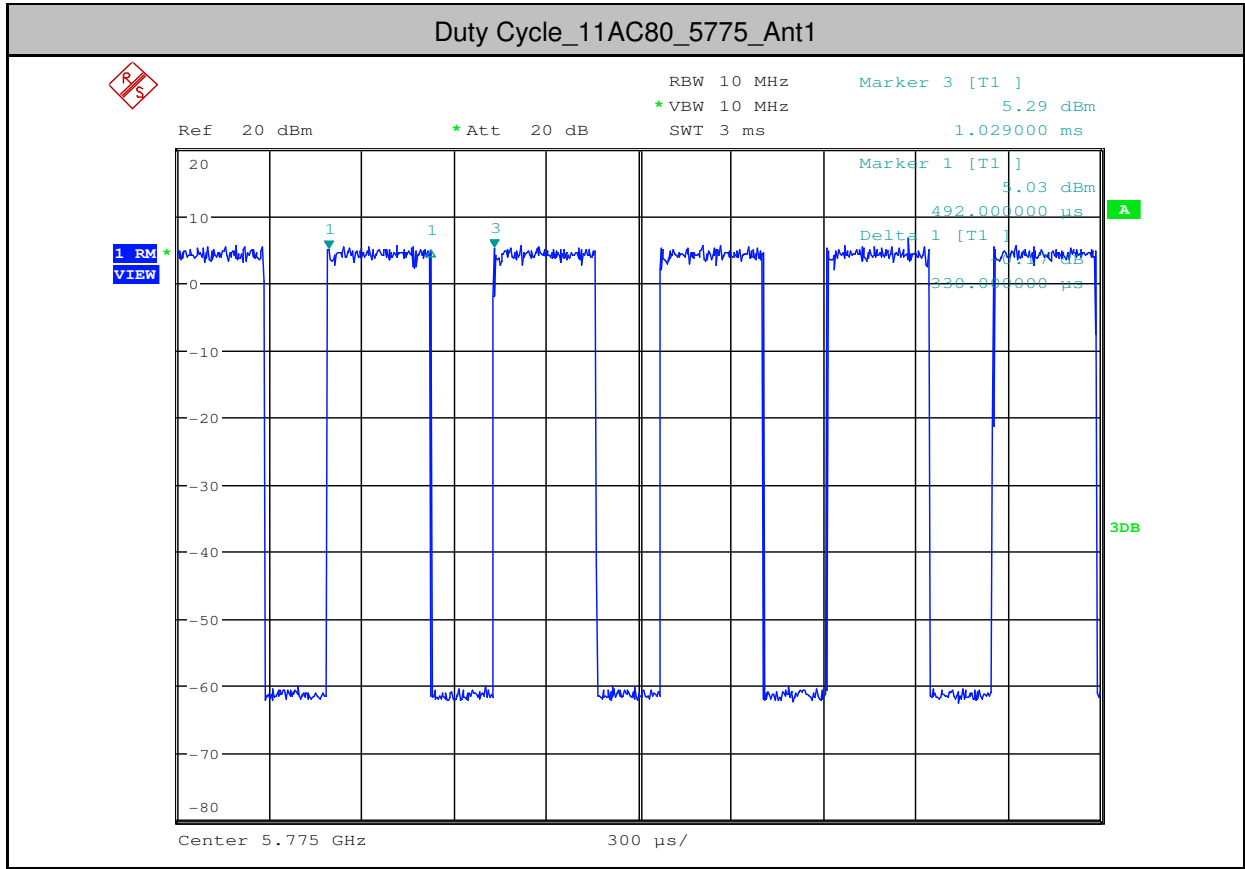


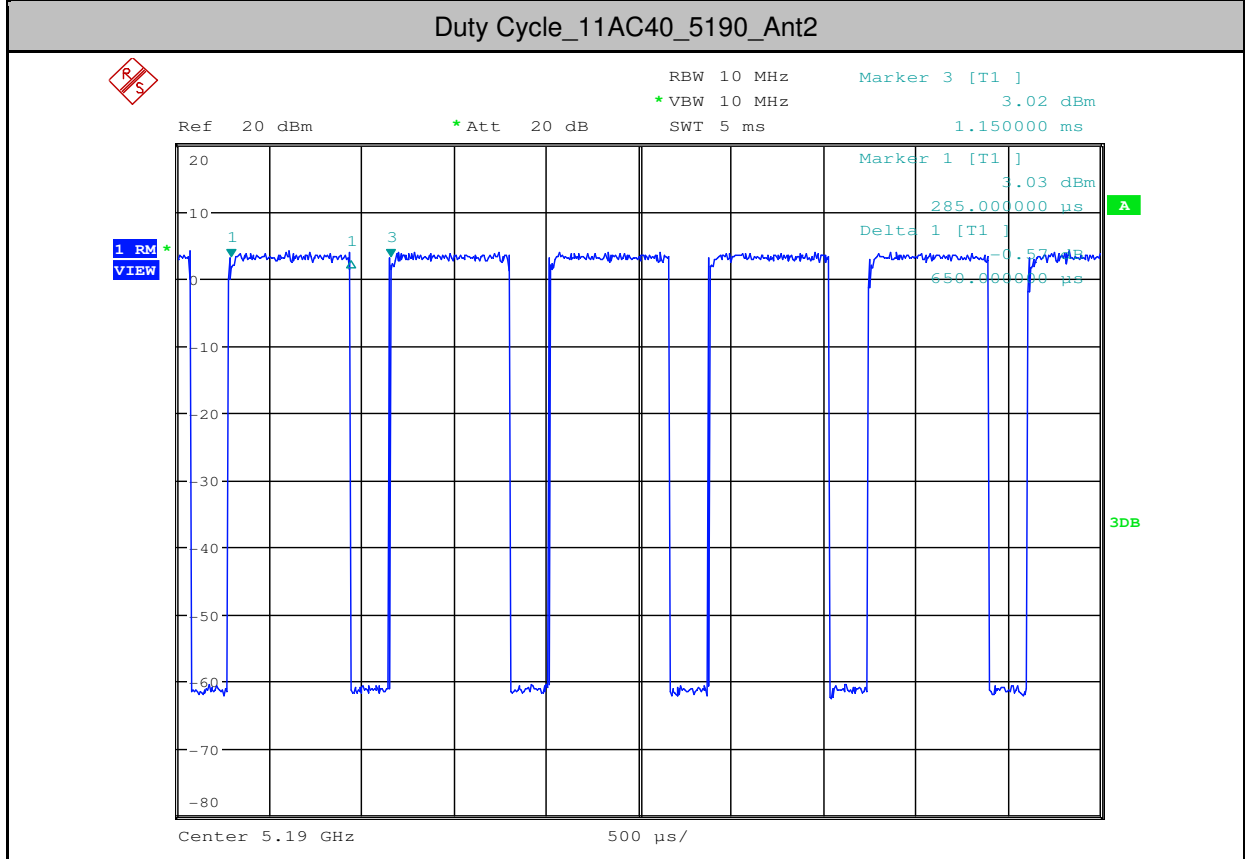
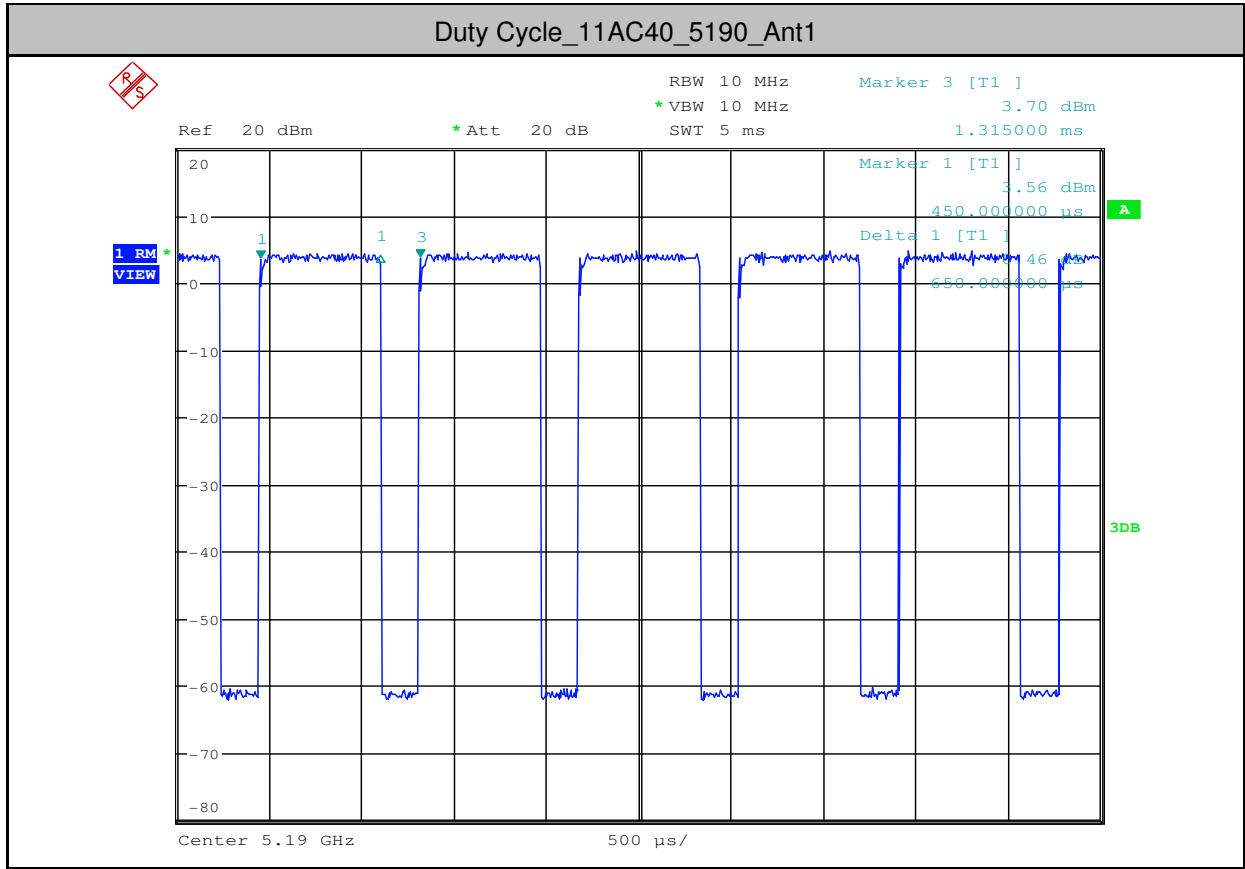


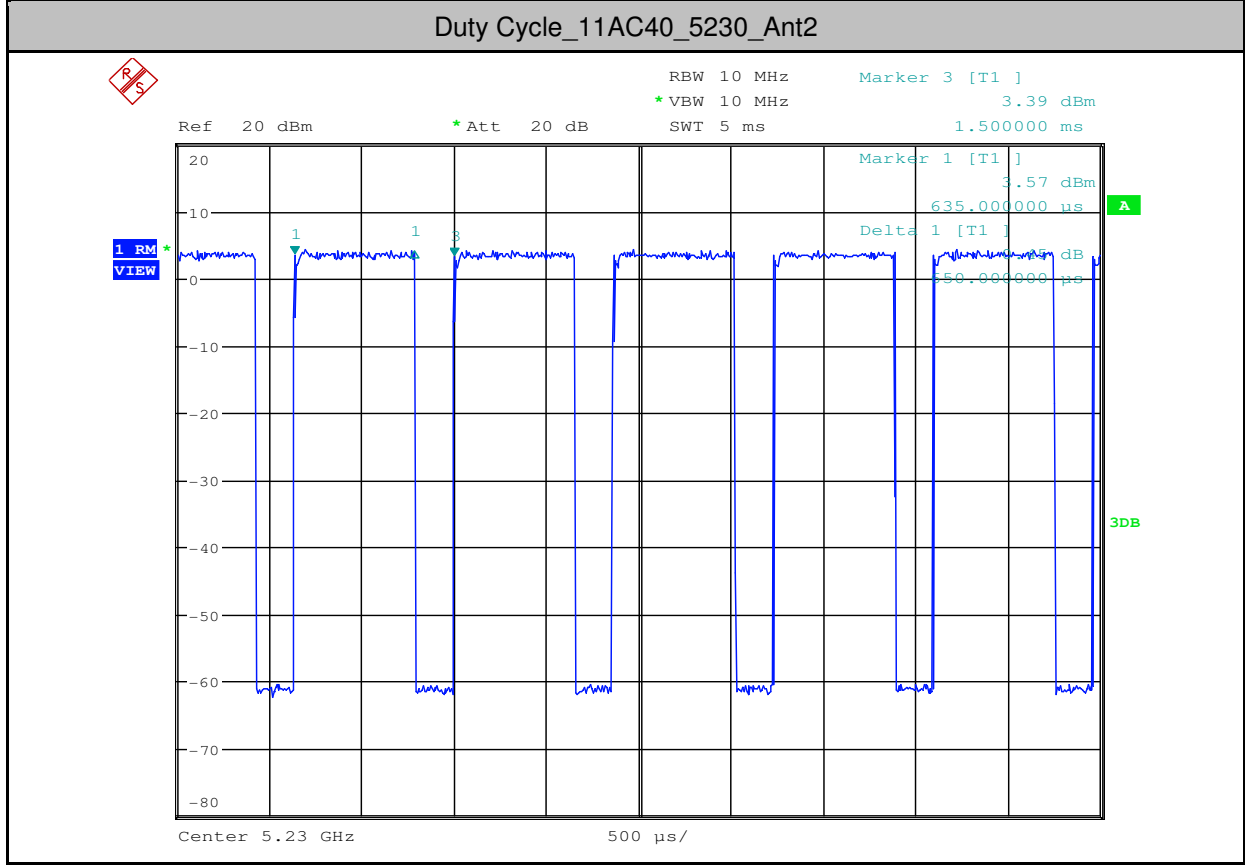
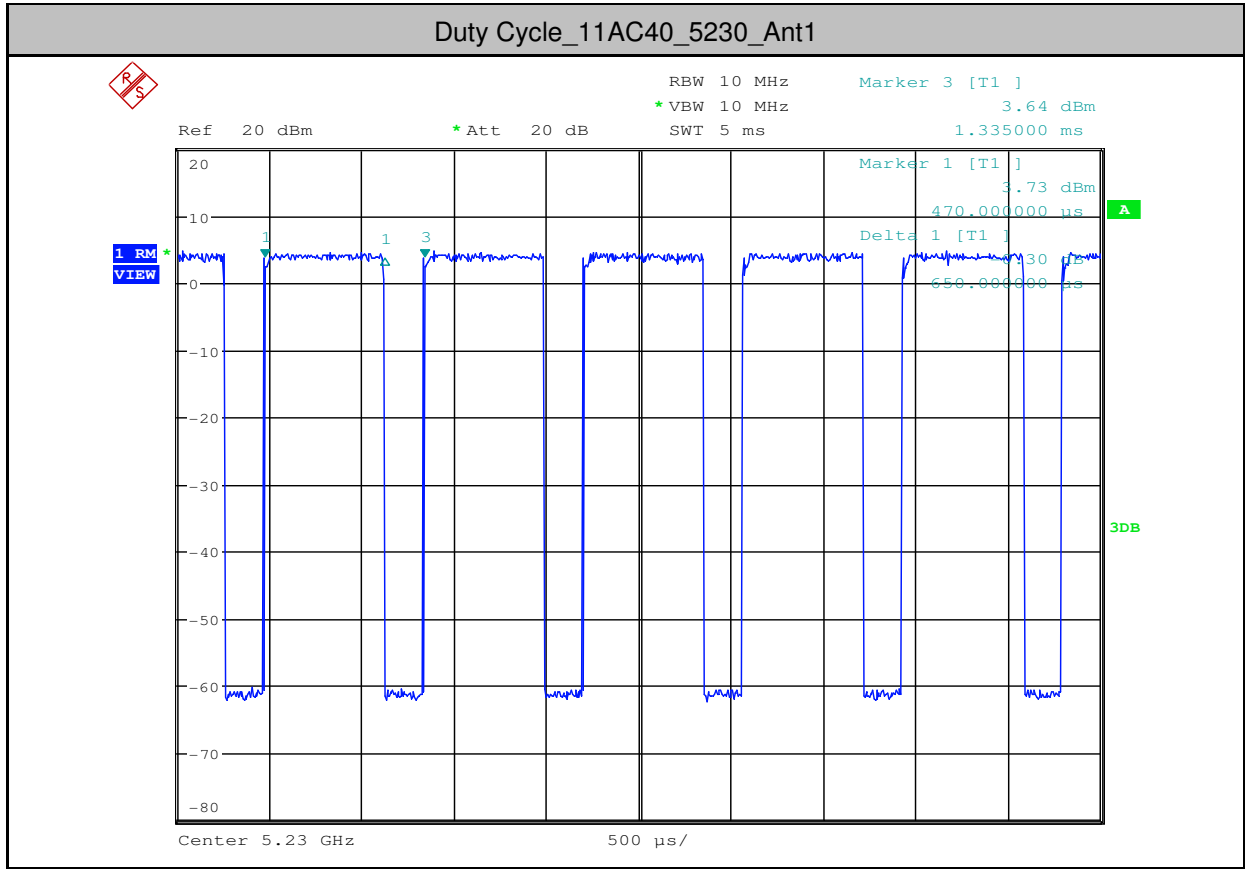


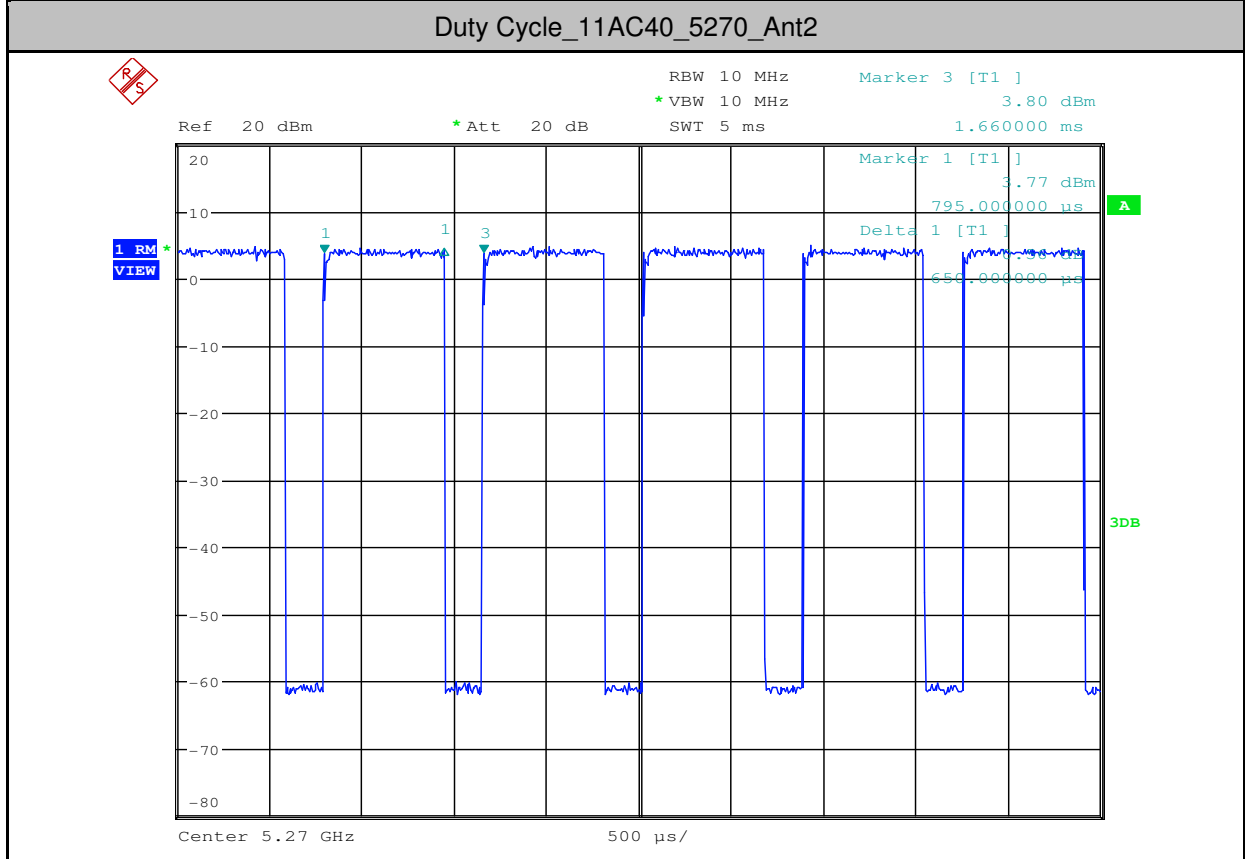
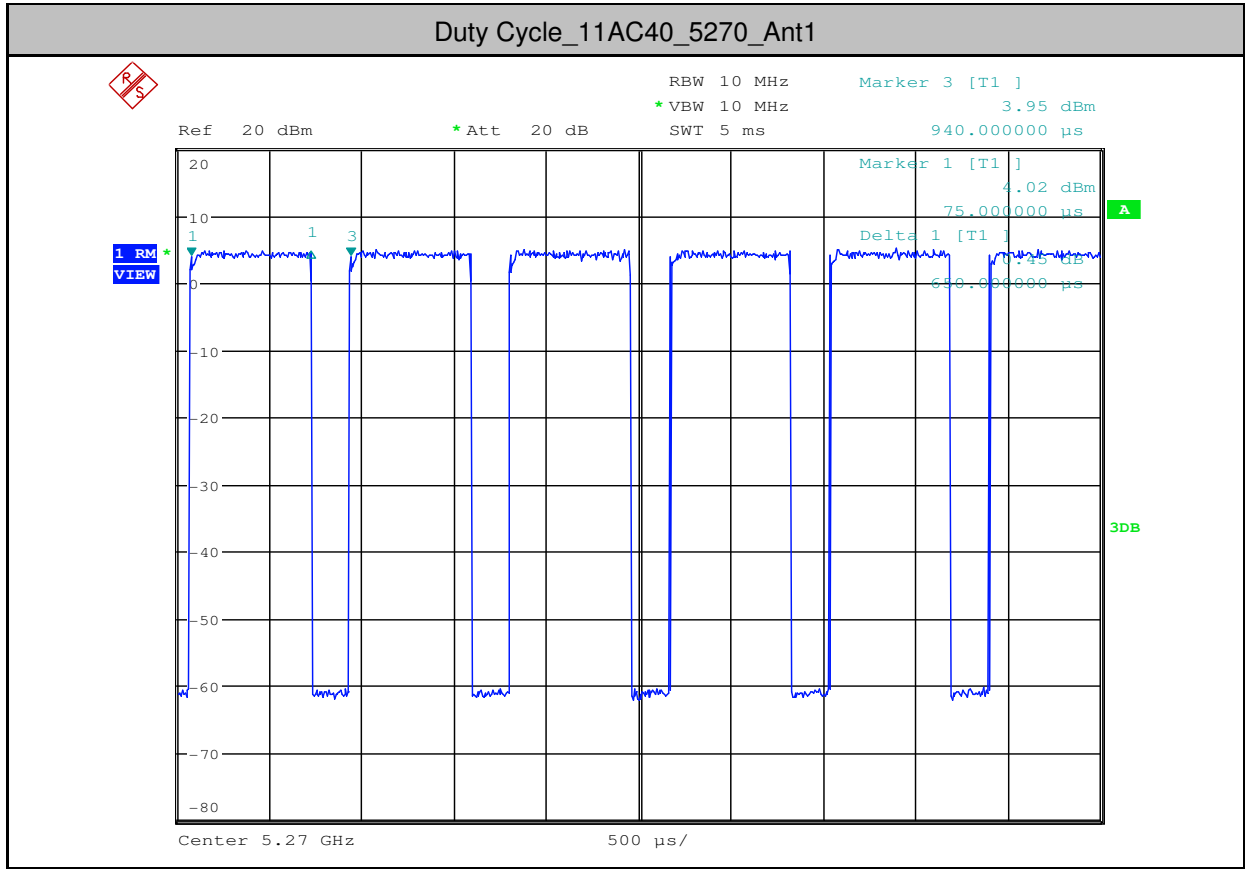




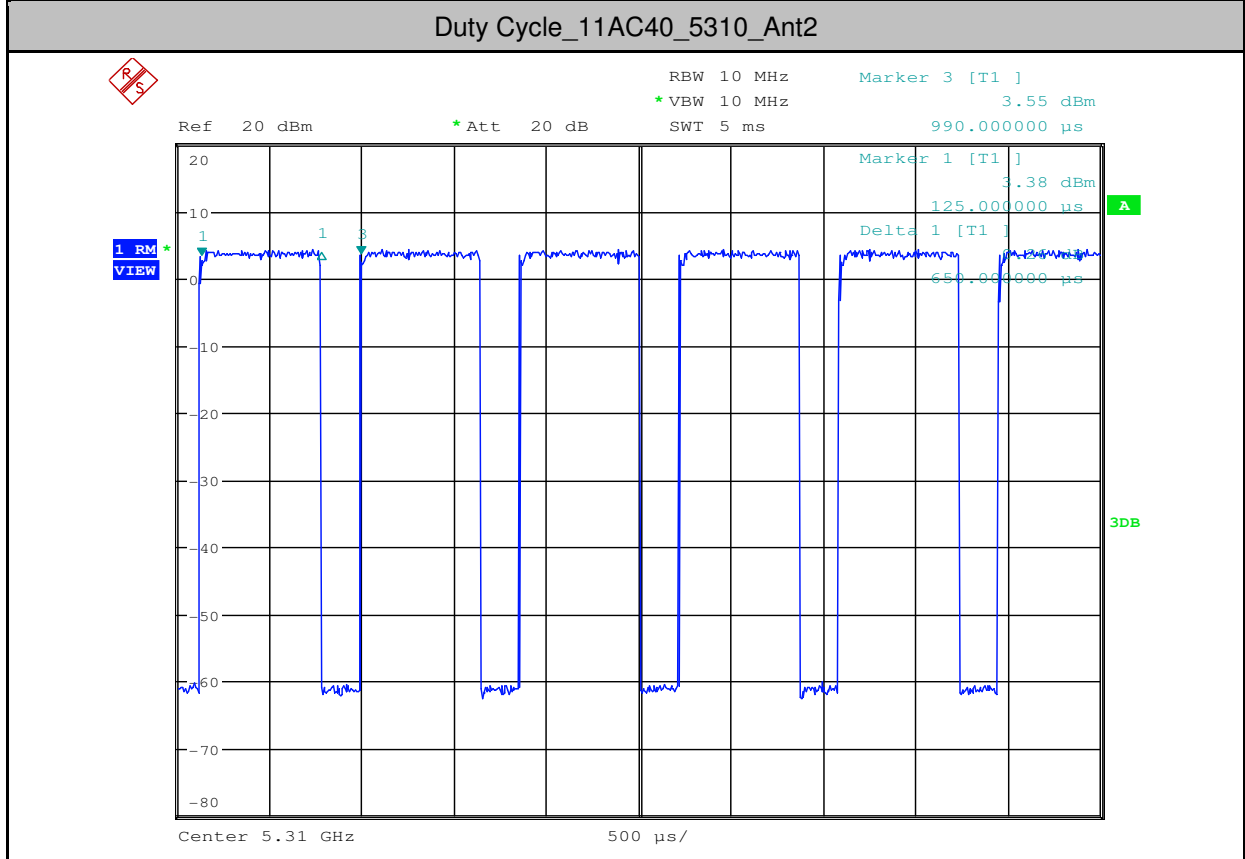
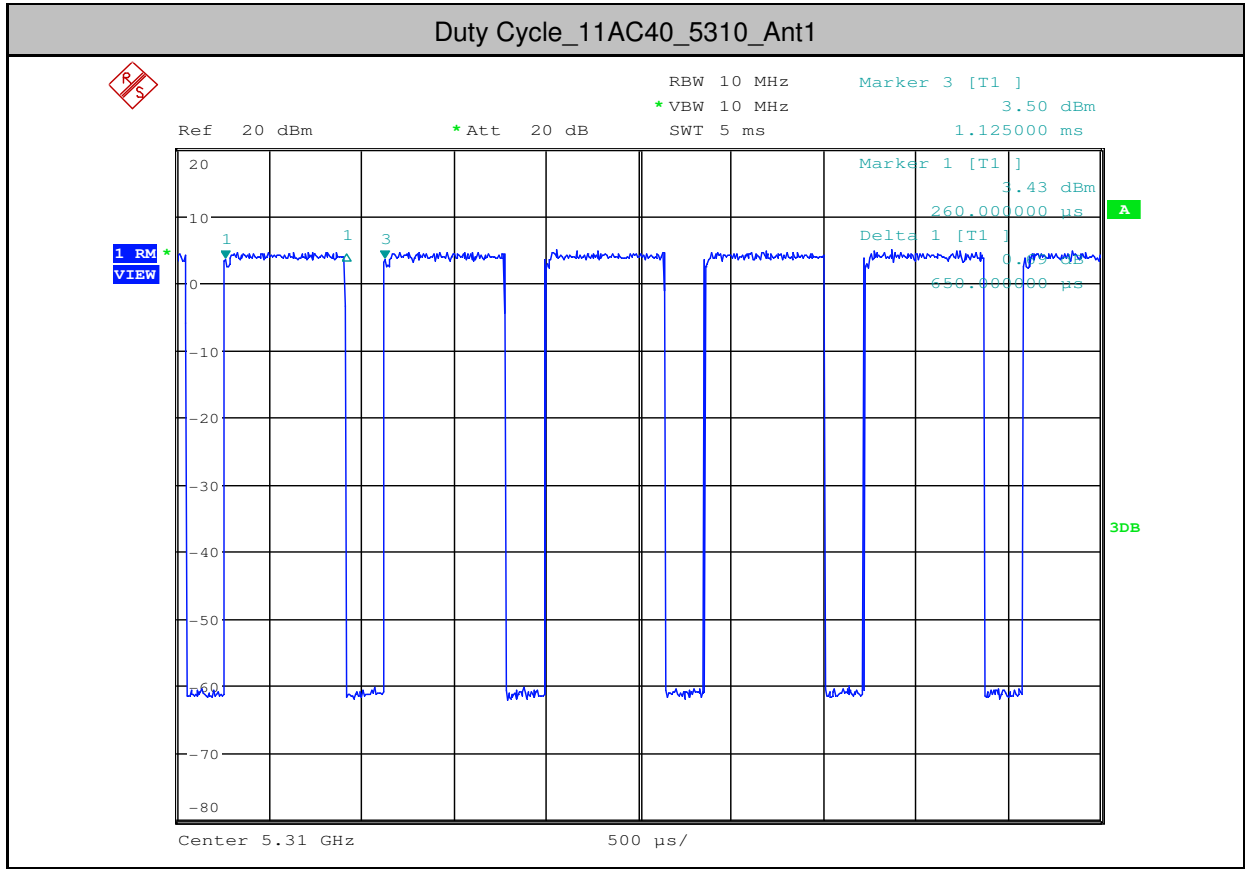


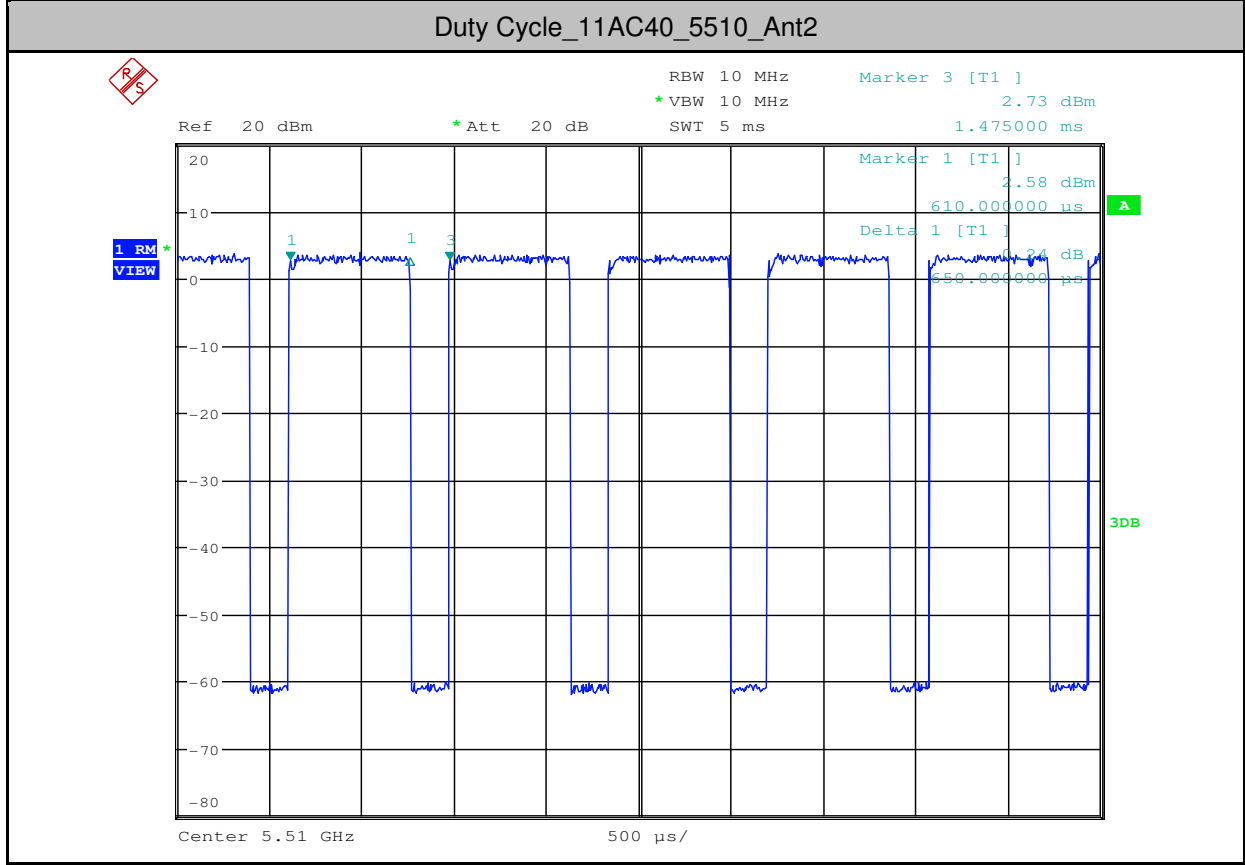
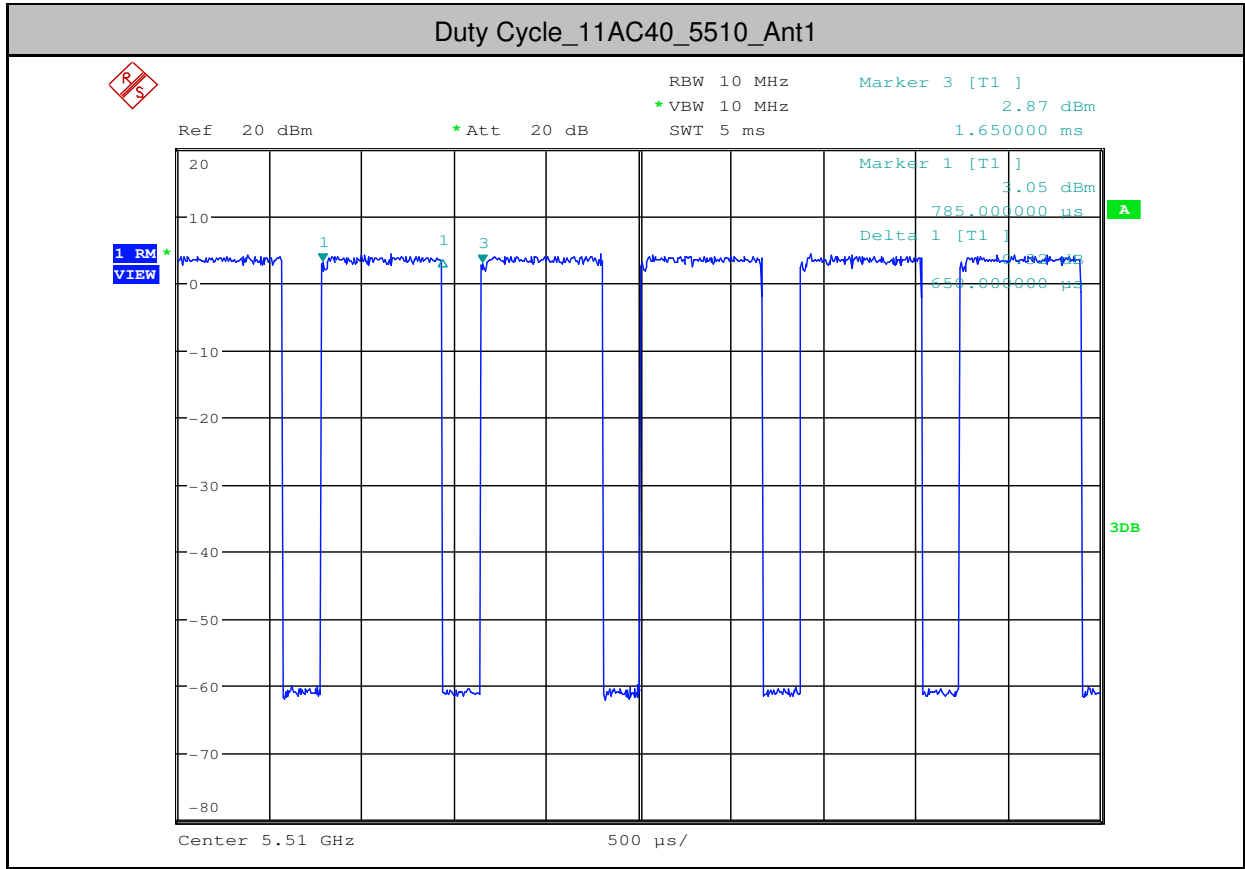




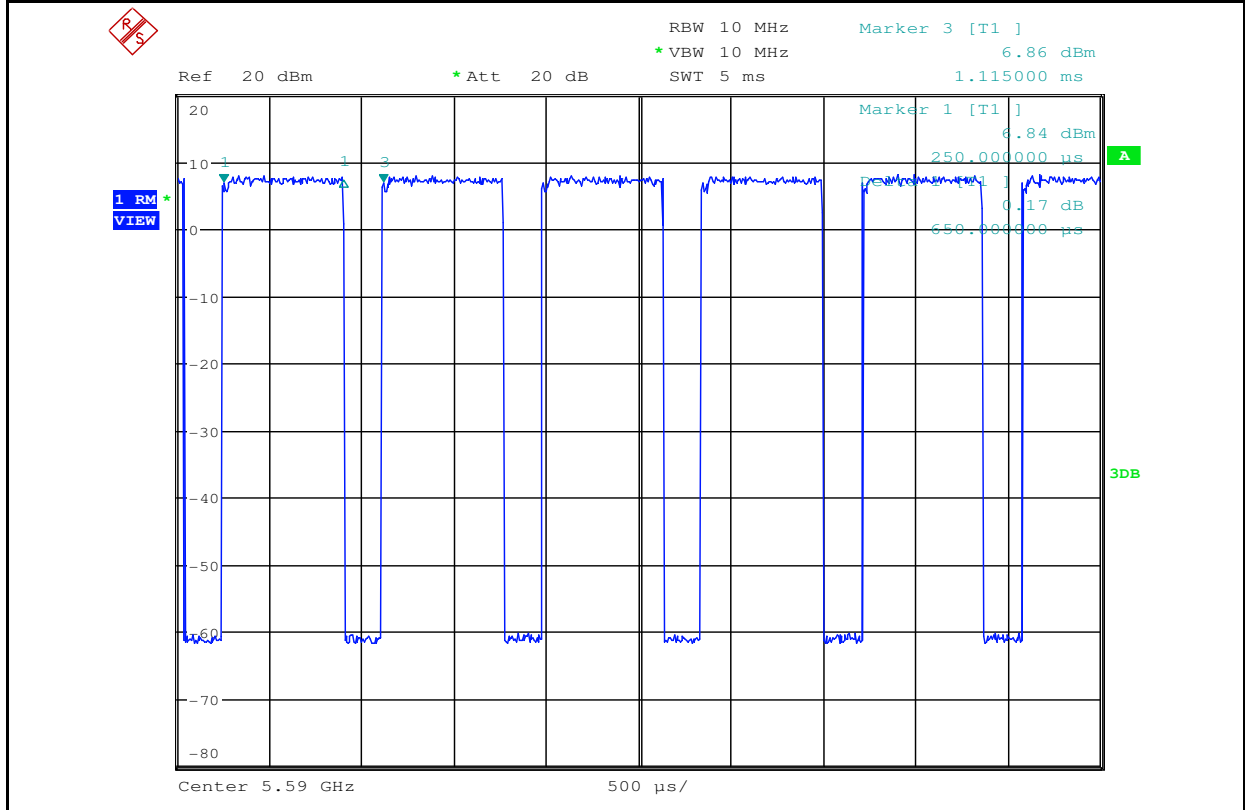




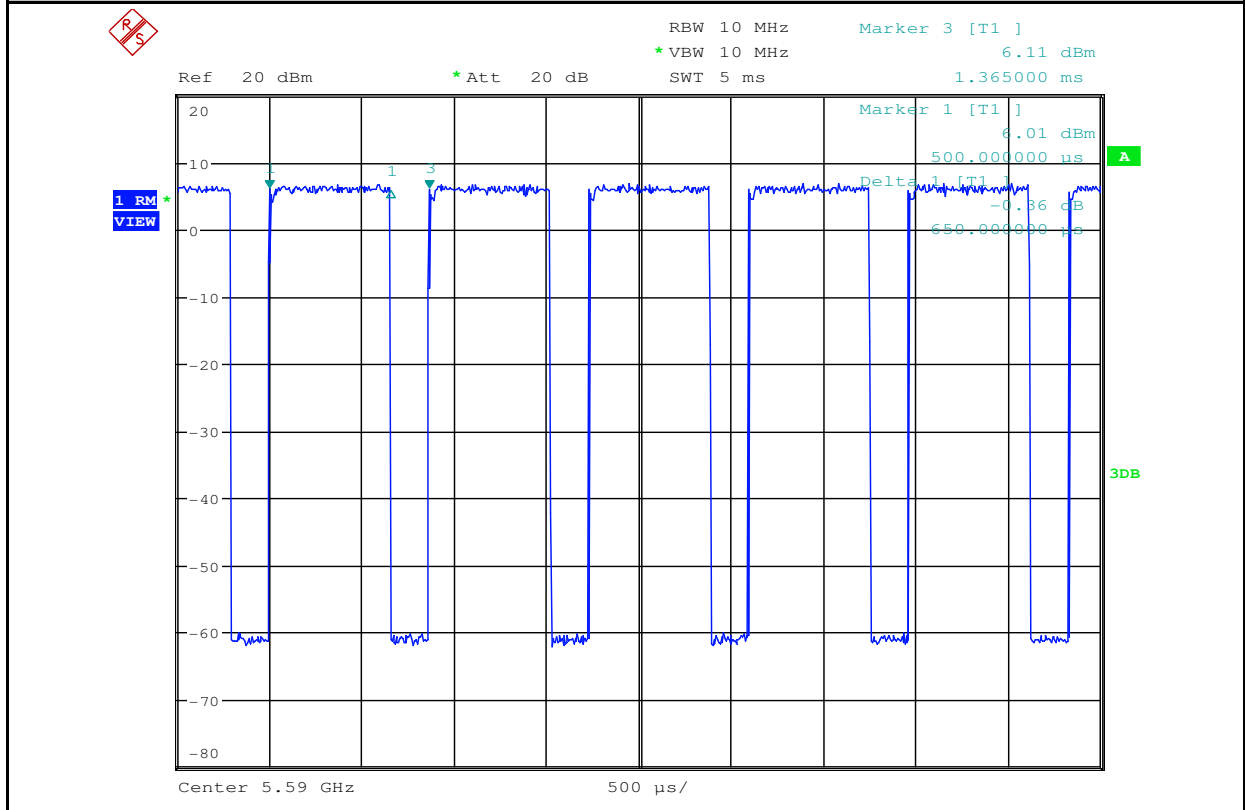


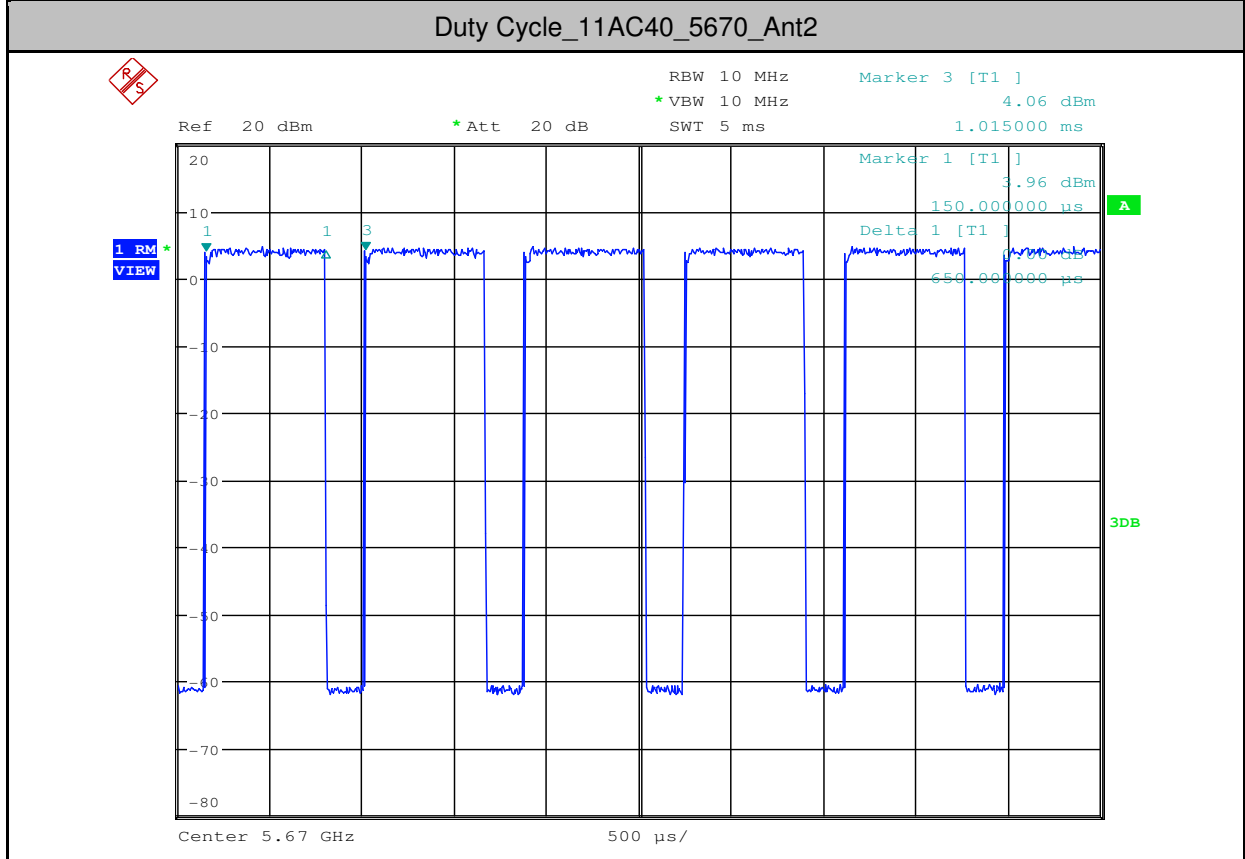
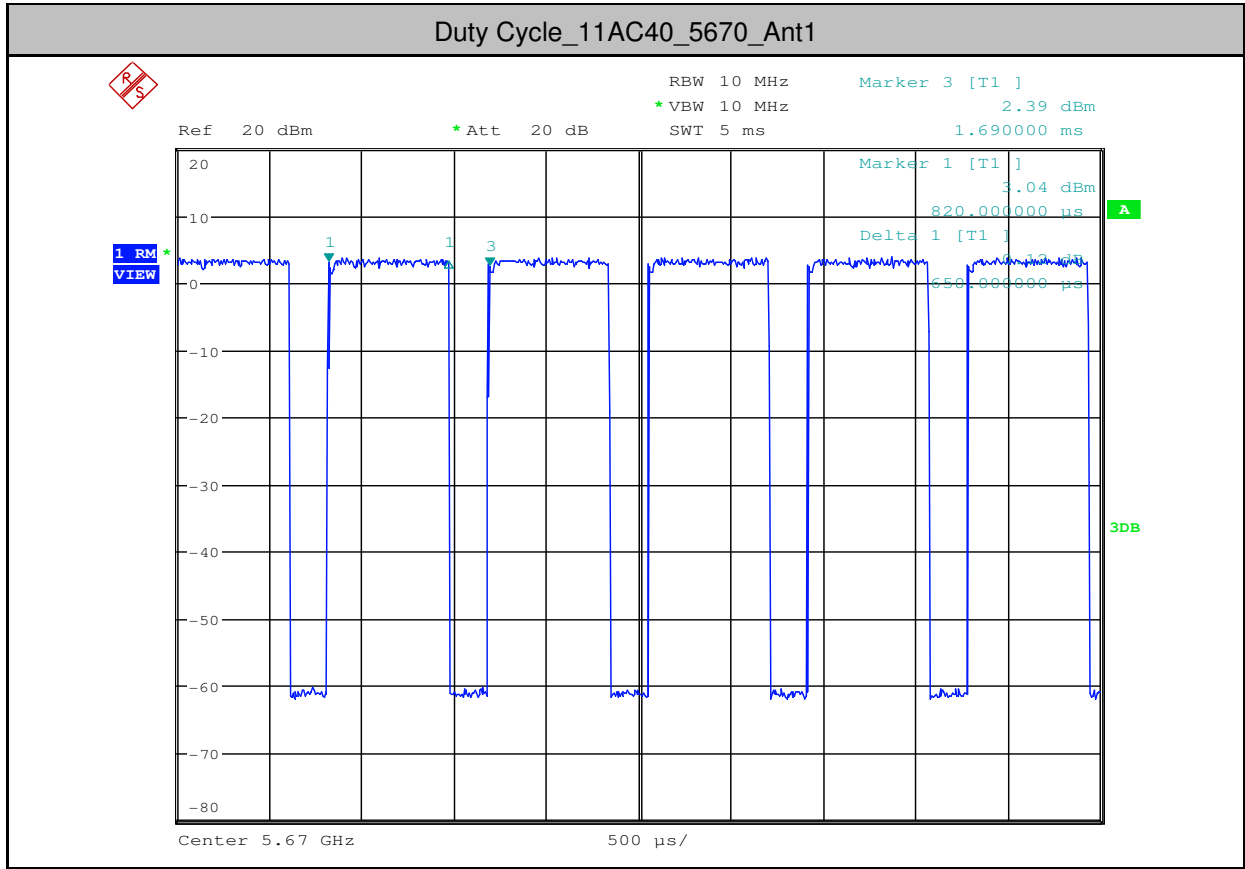


## Duty Cycle\_11AC40\_5590\_Ant1

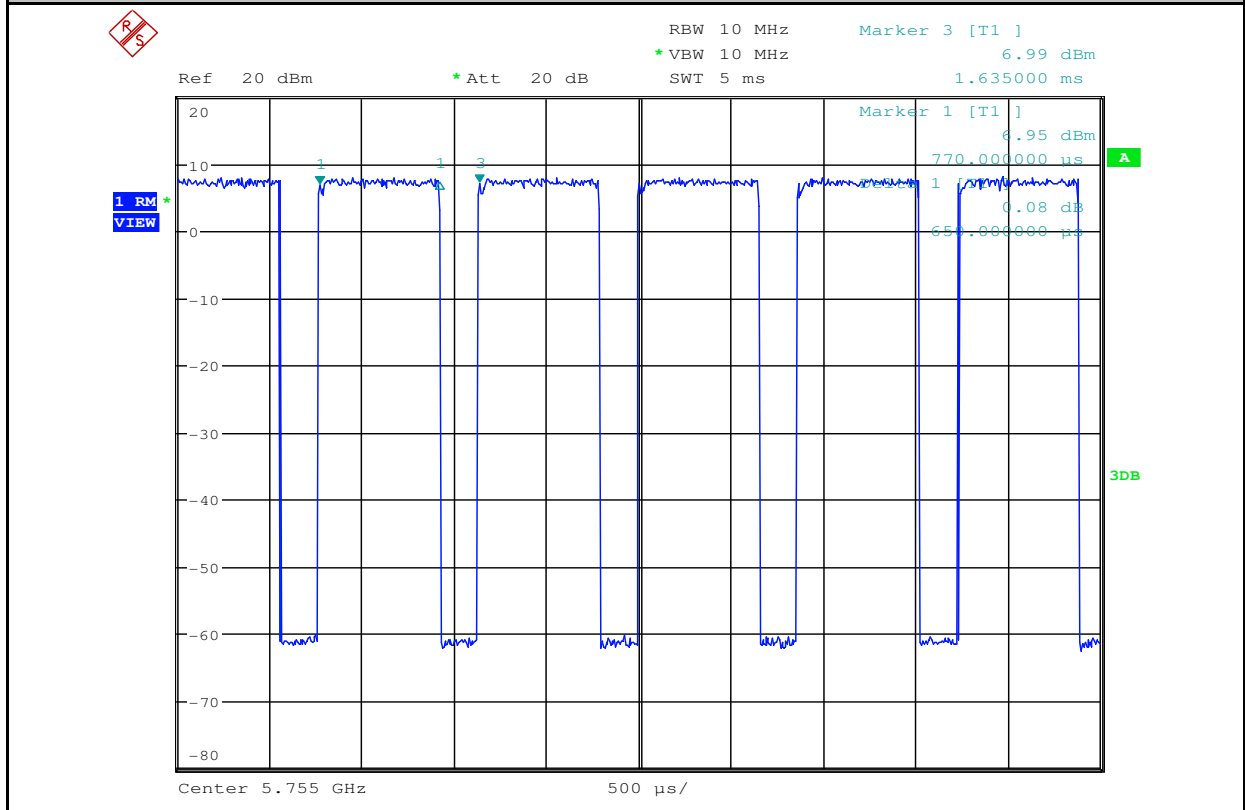


## Duty Cycle\_11AC40\_5590\_Ant2

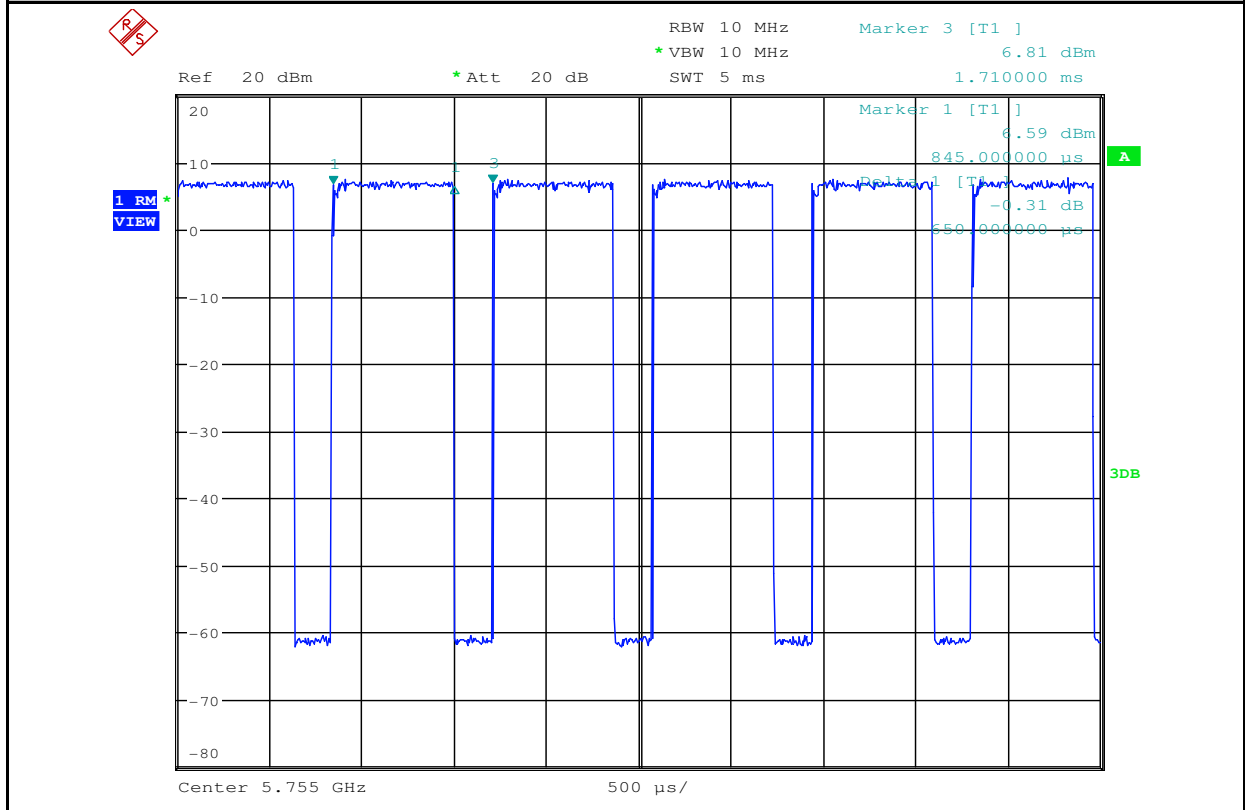




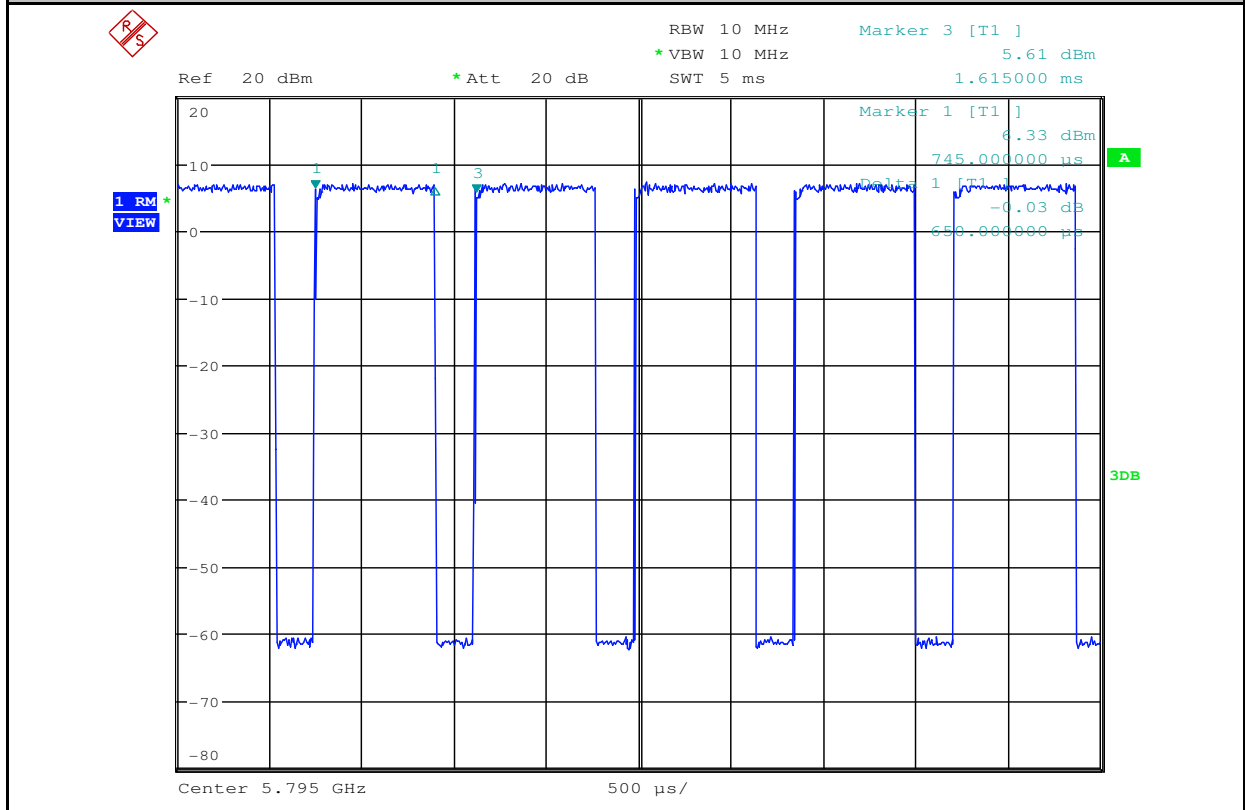
Duty Cycle\_11AC40\_5755\_Ant1



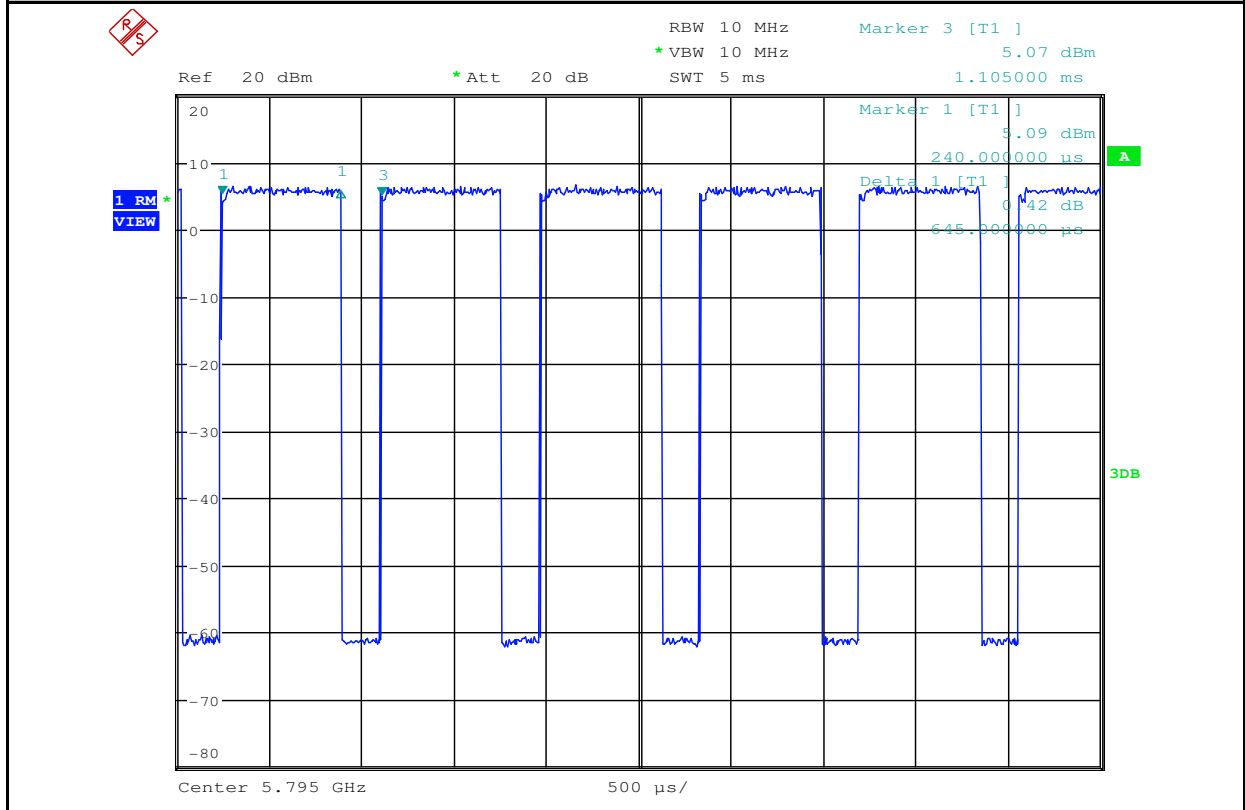
Duty Cycle\_11AC40\_5755\_Ant2



Duty Cycle\_11AC40\_5795\_Ant1



Duty Cycle\_11AC40\_5795\_Ant2

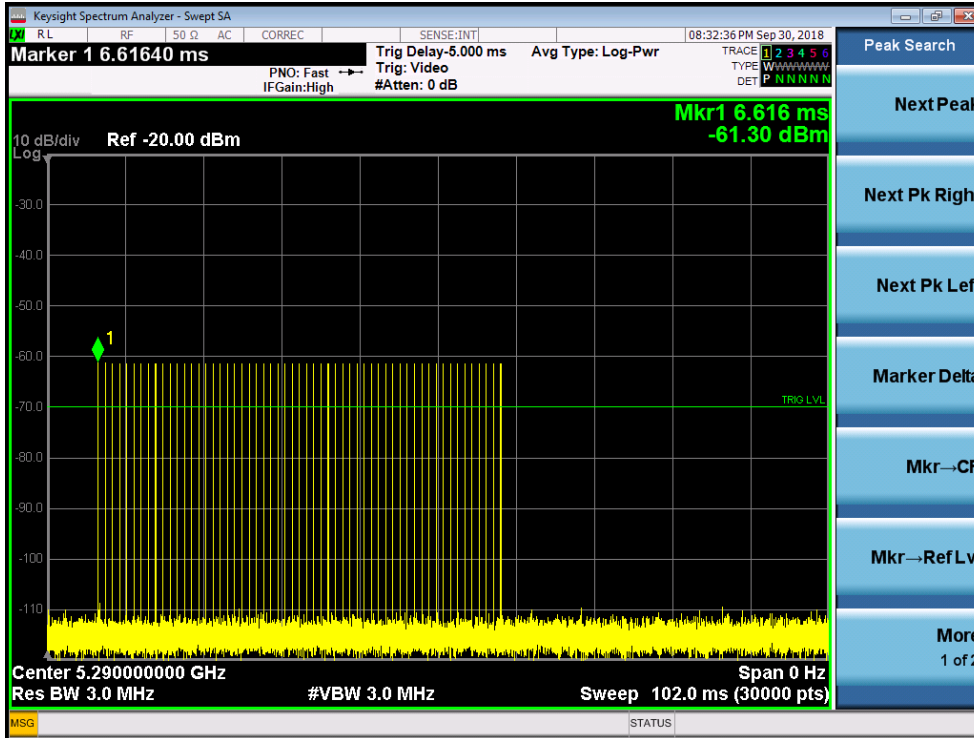


**6. (DFS: Non-occupancy period; DFS: Channel Move Time; DFS: Channel Closing Transmission Time)**

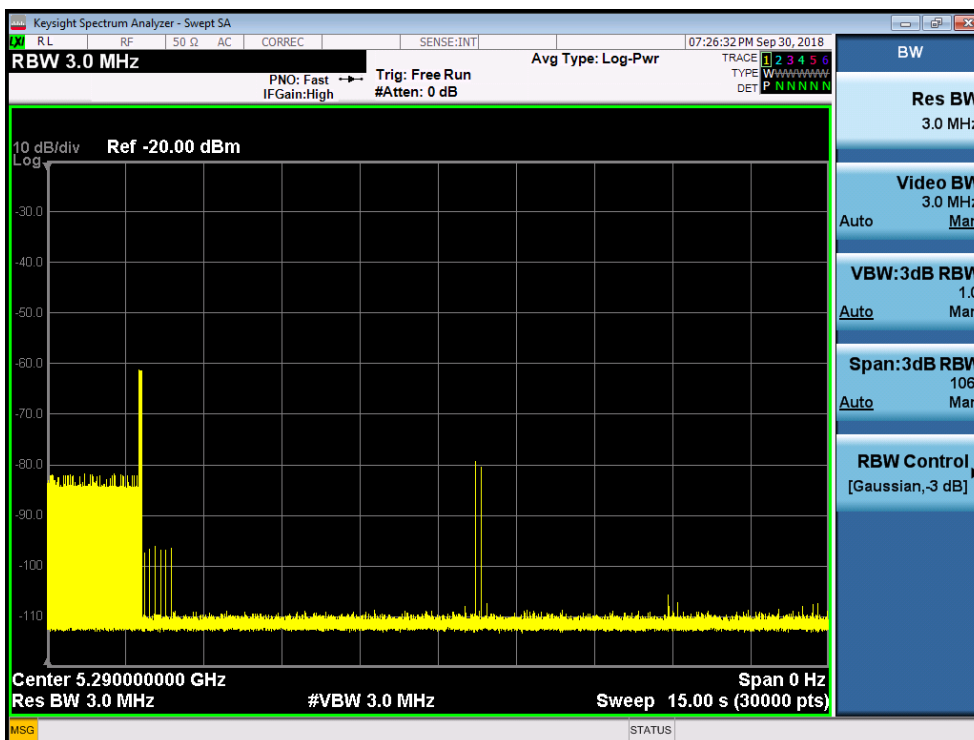
**Test plots as follows:**

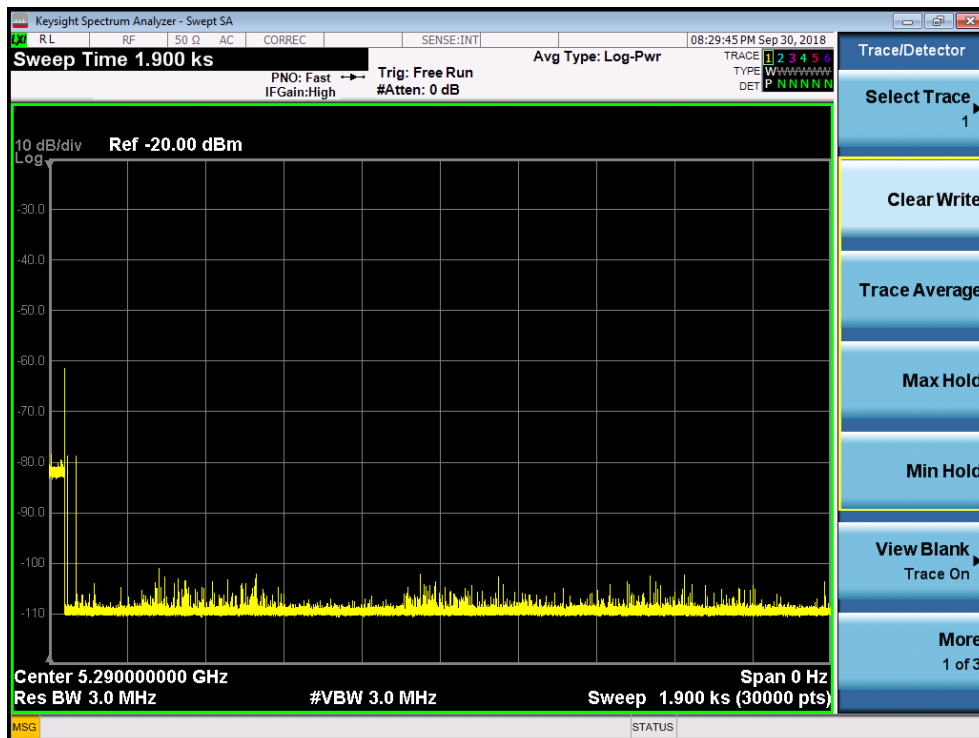
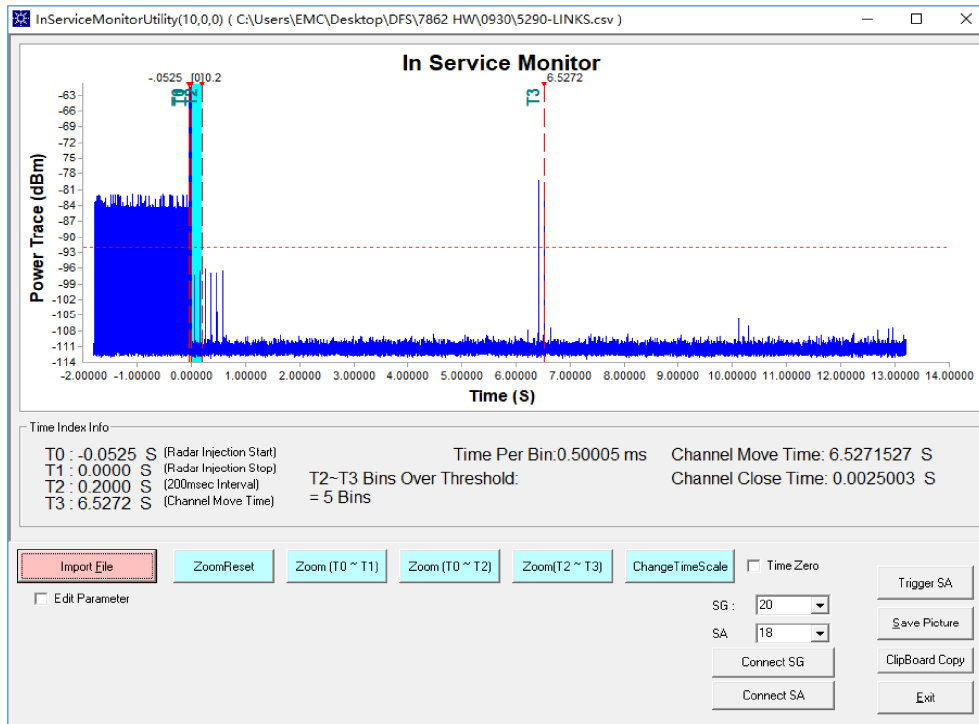
Radars Waveform Calibration Result

Radars Type 0 (80MHz / 5530MHz)



80MHz/5530MHz





- End of the Report -