



**SGS-CSTC Standards Technical Services Co., Ltd.**  
**Shenzhen Branch**

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11N20	5240	Ant2	21.870	---	PASS
11N20	5260	Ant1	22.320	---	PASS
11N20	5260	Ant2	22.140	---	PASS
11N20	5300	Ant1	24.780	---	PASS
11N20	5300	Ant2	22.470	---	PASS
11N20	5320	Ant1	21.840	---	PASS
11N20	5320	Ant2	21.960	---	PASS
11N20	5500	Ant1	21.870	---	PASS
11N20	5500	Ant2	21.900	---	PASS
11N20	5580	Ant1	21.960	---	PASS
11N20	5580	Ant2	22.020	---	PASS
11N20	5700	Ant1	21.840	---	PASS
11N20	5700	Ant2	21.900	---	PASS
11N20	5745	Ant1	17.640	>=0.5	PASS
11N20	5745	Ant2	17.610	>=0.5	PASS
11N20	5785	Ant1	17.640	>=0.5	PASS
11N20	5785	Ant2	17.610	>=0.5	PASS
11N20	5825	Ant1	17.640	>=0.5	PASS
11N20	5825	Ant2	17.580	>=0.5	PASS
11N40	5190	Ant1	39.600	---	PASS
11N40	5190	Ant2	39.780	---	PASS
11N40	5230	Ant1	48.240	---	PASS
11N40	5230	Ant2	40.260	---	PASS
11N40	5270	Ant1	39.900	---	PASS
11N40	5270	Ant2	40.260	---	PASS
11N40	5310	Ant1	40.020	---	PASS
11N40	5310	Ant2	39.960	---	PASS
11N40	5510	Ant1	39.720	---	PASS
11N40	5510	Ant2	39.900	---	PASS
11N40	5550	Ant1	39.840	---	PASS
11N40	5550	Ant2	39.900	---	PASS
11N40	5670	Ant1	39.840	---	PASS
11N40	5670	Ant2	40.020	---	PASS
11N40	5755	Ant1	36.240	>=0.5	PASS

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11N40	5755	Ant2	36.120	>=0.5	PASS
11N40	5795	Ant1	36.240	>=0.5	PASS
11N40	5795	Ant2	36.480	>=0.5	PASS
11AC20	5180	Ant1	21.870	---	PASS
11AC20	5180	Ant2	22.080	---	PASS
11AC20	5220	Ant1	22.740	---	PASS
11AC20	5220	Ant2	22.110	---	PASS
11AC20	5240	Ant1	21.930	---	PASS
11AC20	5240	Ant2	22.140	---	PASS
11AC20	5260	Ant1	23.310	---	PASS
11AC20	5260	Ant2	27.540	---	PASS
11AC20	5300	Ant1	24.480	---	PASS
11AC20	5300	Ant2	26.730	---	PASS
11AC20	5320	Ant1	21.960	---	PASS
11AC20	5320	Ant2	22.350	---	PASS
11AC20	5500	Ant1	21.810	---	PASS
11AC20	5500	Ant2	22.050	---	PASS
11AC20	5580	Ant1	21.870	---	PASS
11AC20	5580	Ant2	21.960	---	PASS
11AC20	5700	Ant1	21.960	---	PASS
11AC20	5700	Ant2	21.870	---	PASS
11AC20	5745	Ant1	17.640	>=0.5	PASS
11AC20	5745	Ant2	17.640	>=0.5	PASS
11AC20	5785	Ant1	17.640	>=0.5	PASS
11AC20	5785	Ant2	17.640	>=0.5	PASS
11AC20	5825	Ant1	17.640	>=0.5	PASS
11AC20	5825	Ant2	17.580	>=0.5	PASS
11AC80	5210	Ant1	81.840	---	PASS
11AC80	5210	Ant2	82.200	---	PASS
11AC80	5290	Ant1	82.560	---	PASS
11AC80	5290	Ant2	82.560	---	PASS
11AC80	5530	Ant1	81.960	---	PASS
11AC80	5530	Ant2	81.960	---	PASS
11AC80	5610	Ant1	80.880	---	PASS

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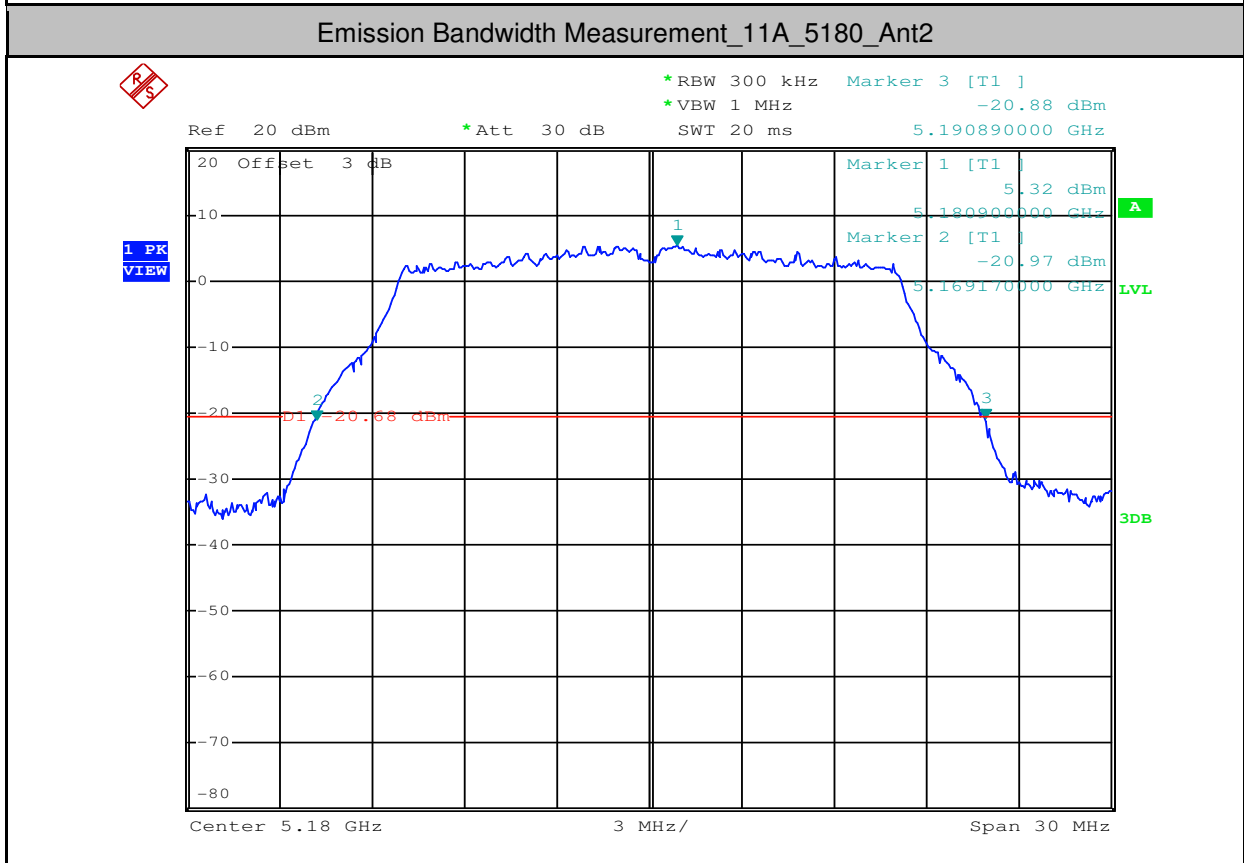
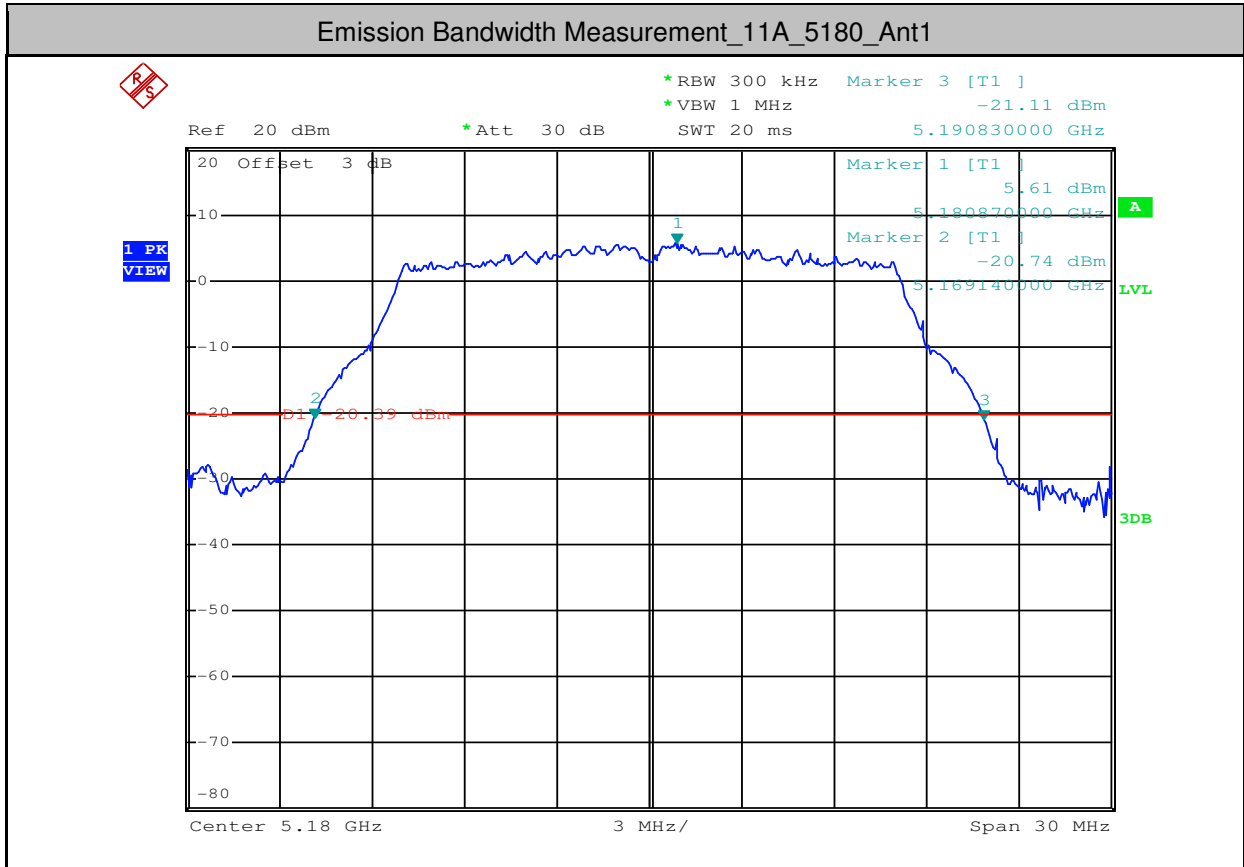


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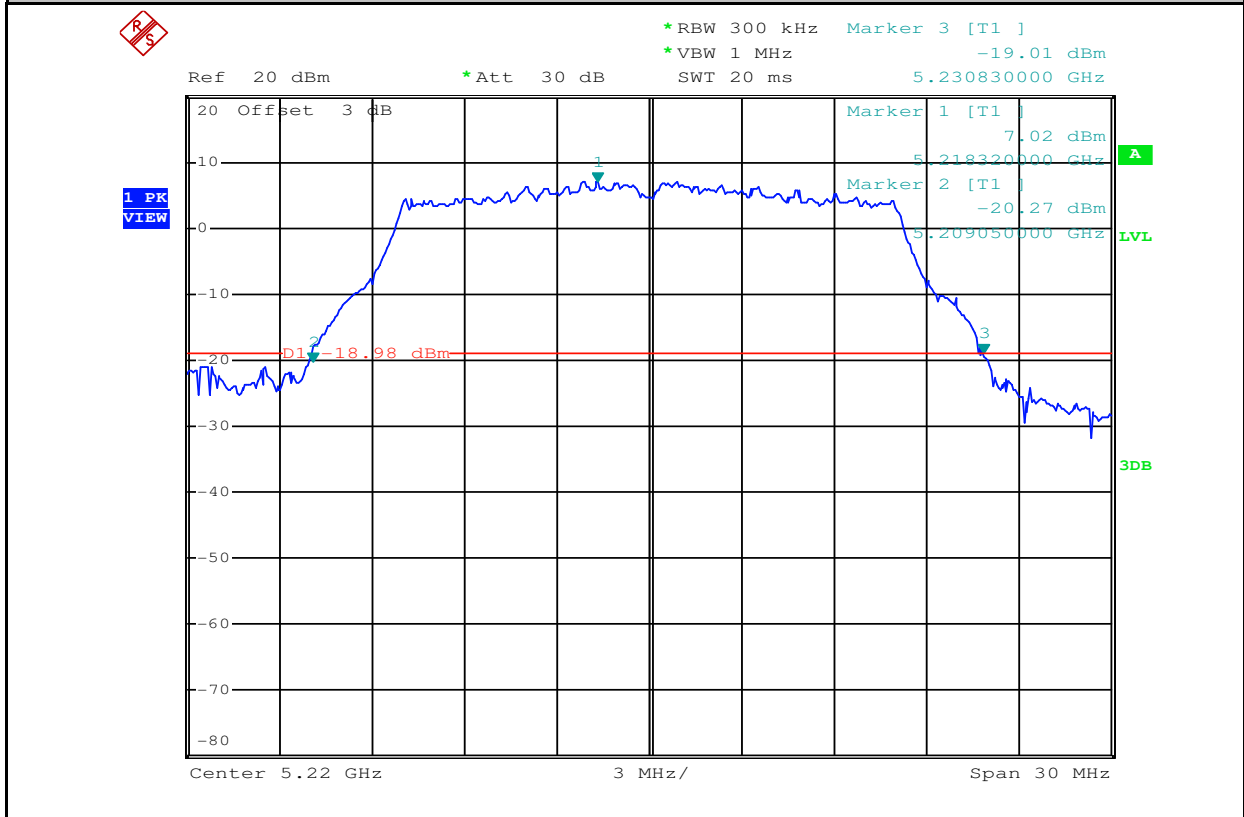
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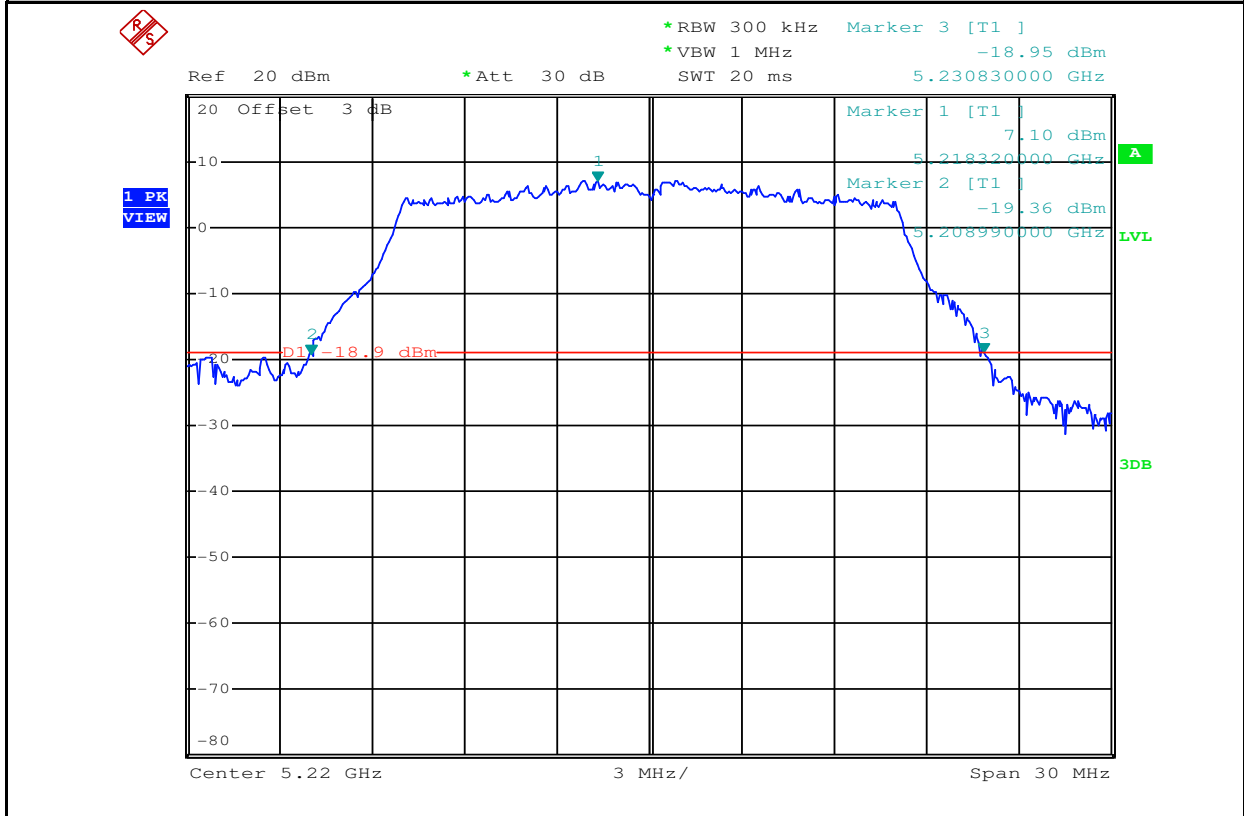
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11AC80	5775	Ant2	75.600	>=0.5	PASS
11AC40	5190	Ant1	39.780	---	PASS
11AC40	5190	Ant2	39.660	---	PASS
11AC40	5230	Ant1	39.960	---	PASS
11AC40	5230	Ant2	40.080	---	PASS
11AC40	5270	Ant1	40.200	---	PASS
11AC40	5270	Ant2	40.260	---	PASS
11AC40	5310	Ant1	39.780	---	PASS
11AC40	5310	Ant2	39.600	---	PASS
11AC40	5510	Ant1	39.840	---	PASS
11AC40	5510	Ant2	39.900	---	PASS
11AC40	5550	Ant1	39.840	---	PASS
11AC40	5550	Ant2	39.840	---	PASS
11AC40	5670	Ant1	39.840	---	PASS
11AC40	5670	Ant2	40.440	---	PASS
11AC40	5755	Ant1	36.240	>=0.5	PASS
11AC40	5755	Ant2	36.240	>=0.5	PASS
11AC40	5795	Ant1	36.420	>=0.5	PASS
11AC40	5795	Ant2	36.480	>=0.5	PASS



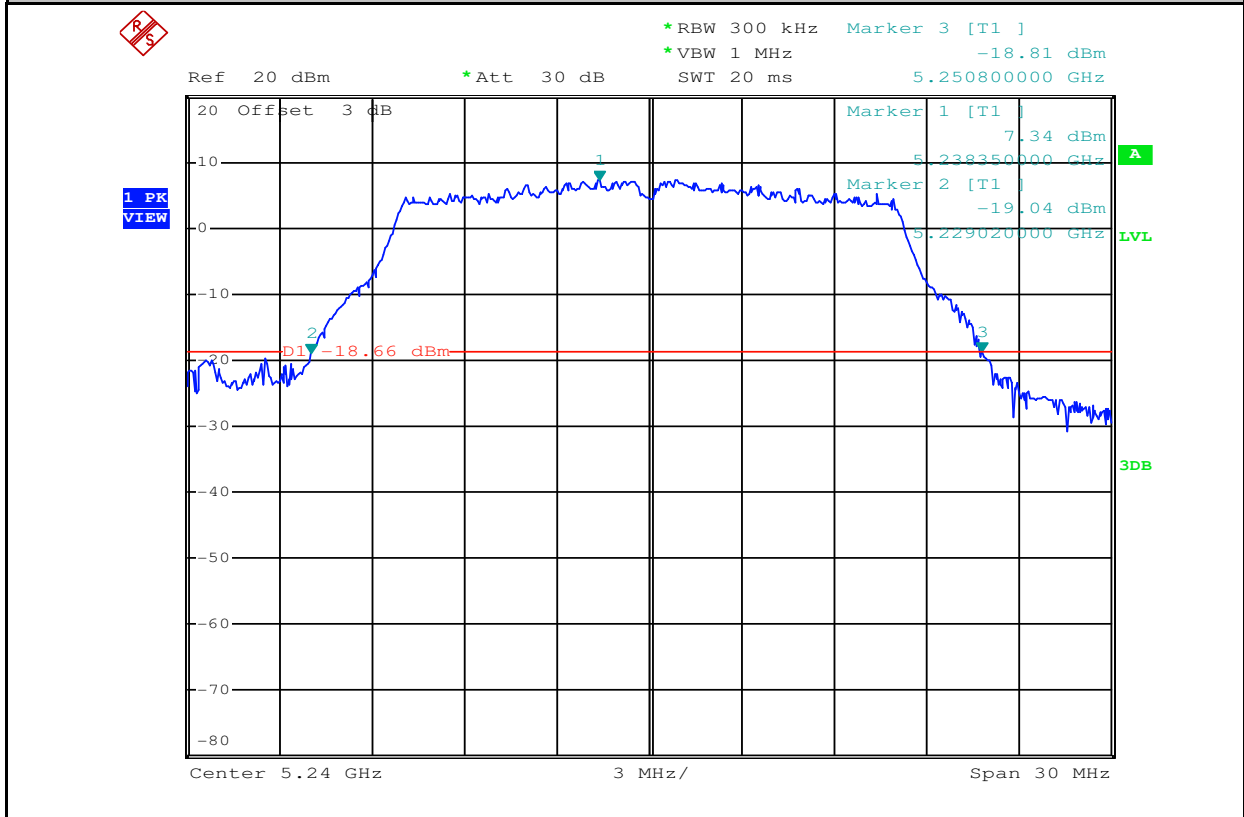
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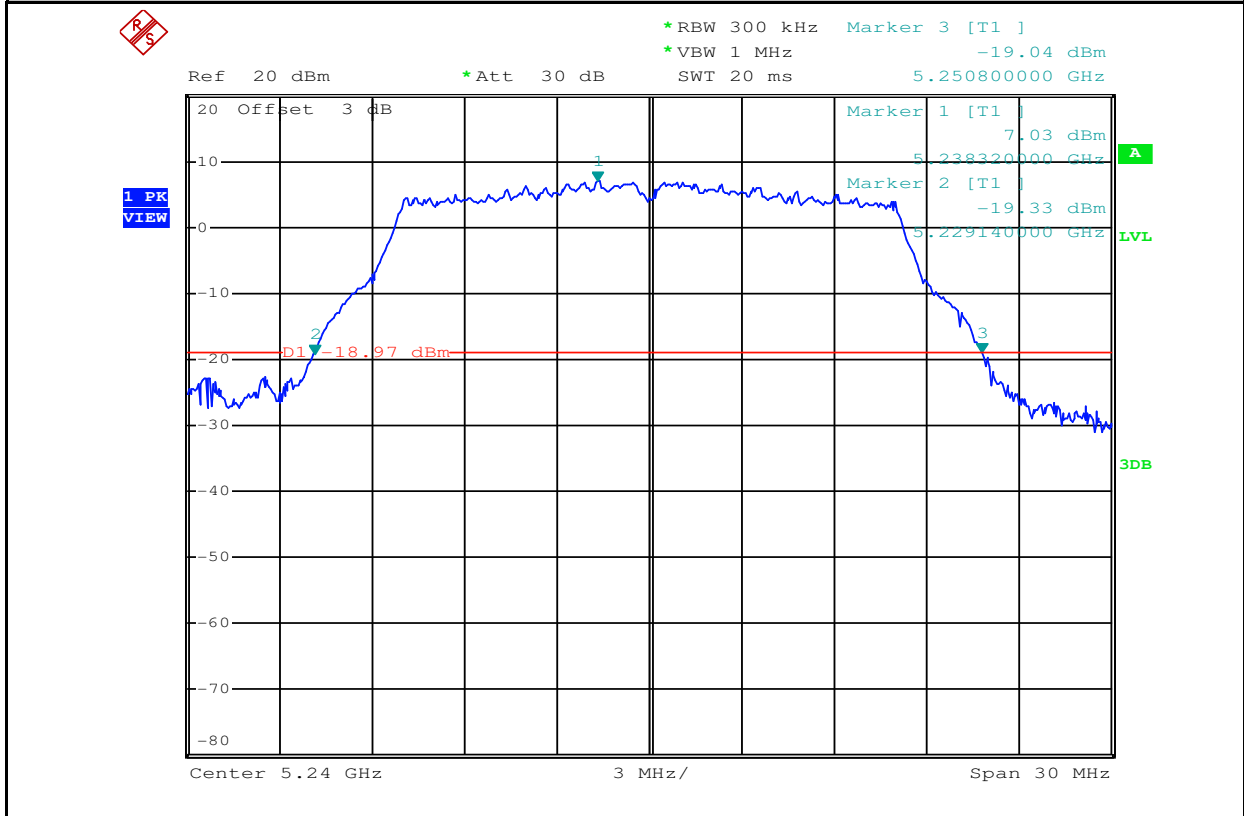
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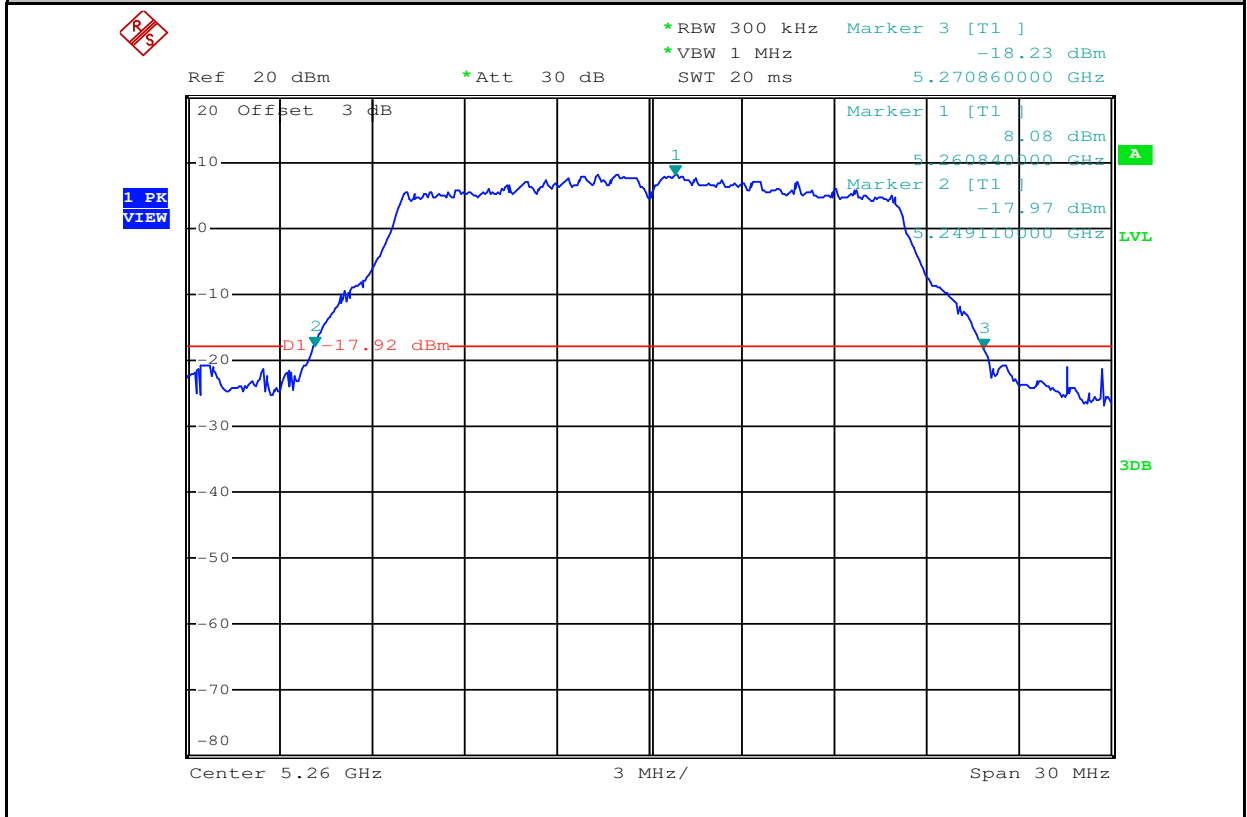
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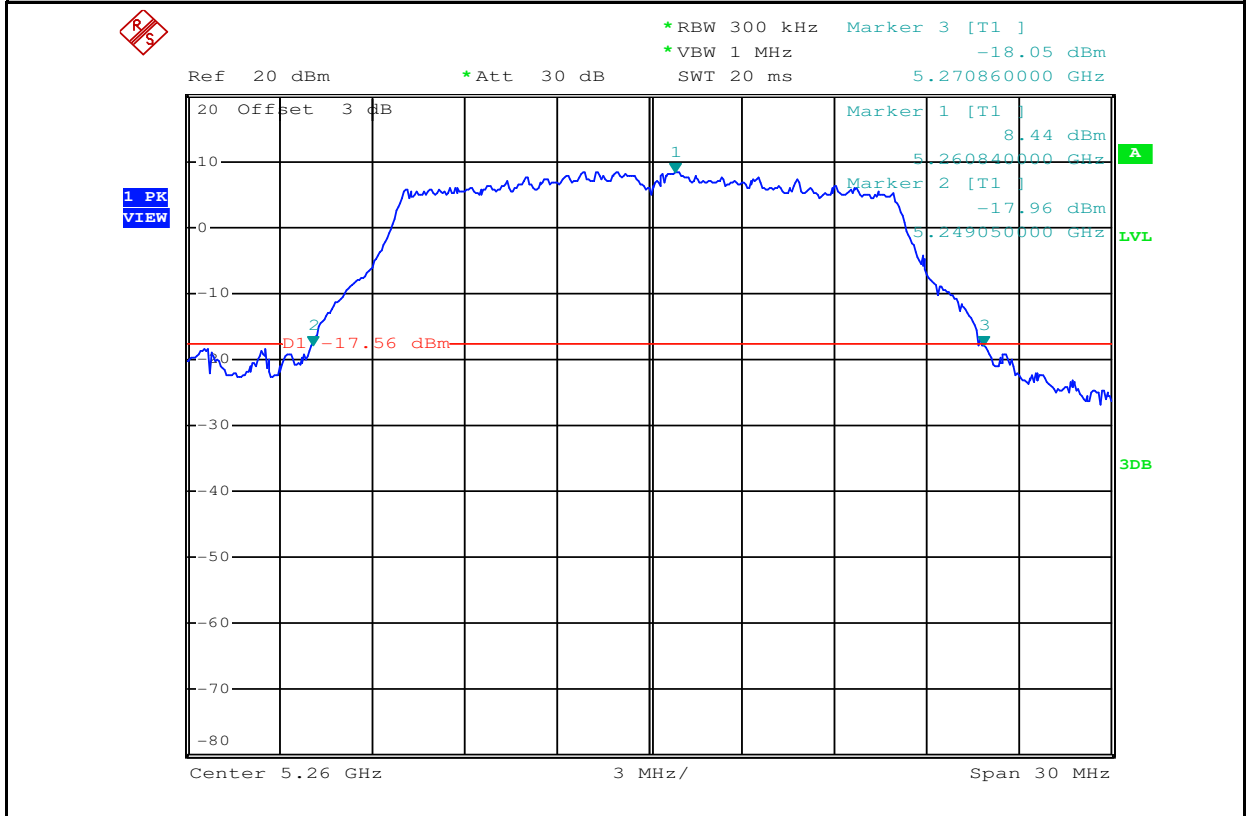
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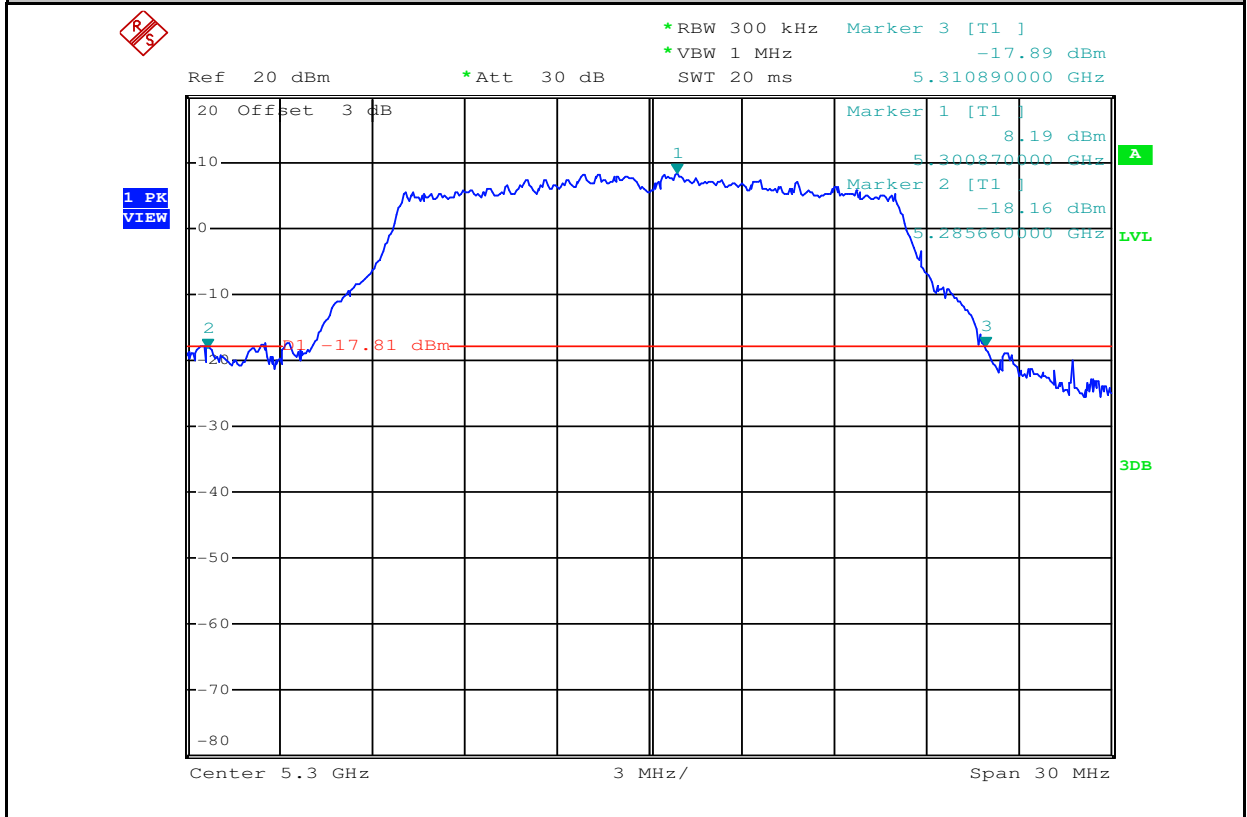
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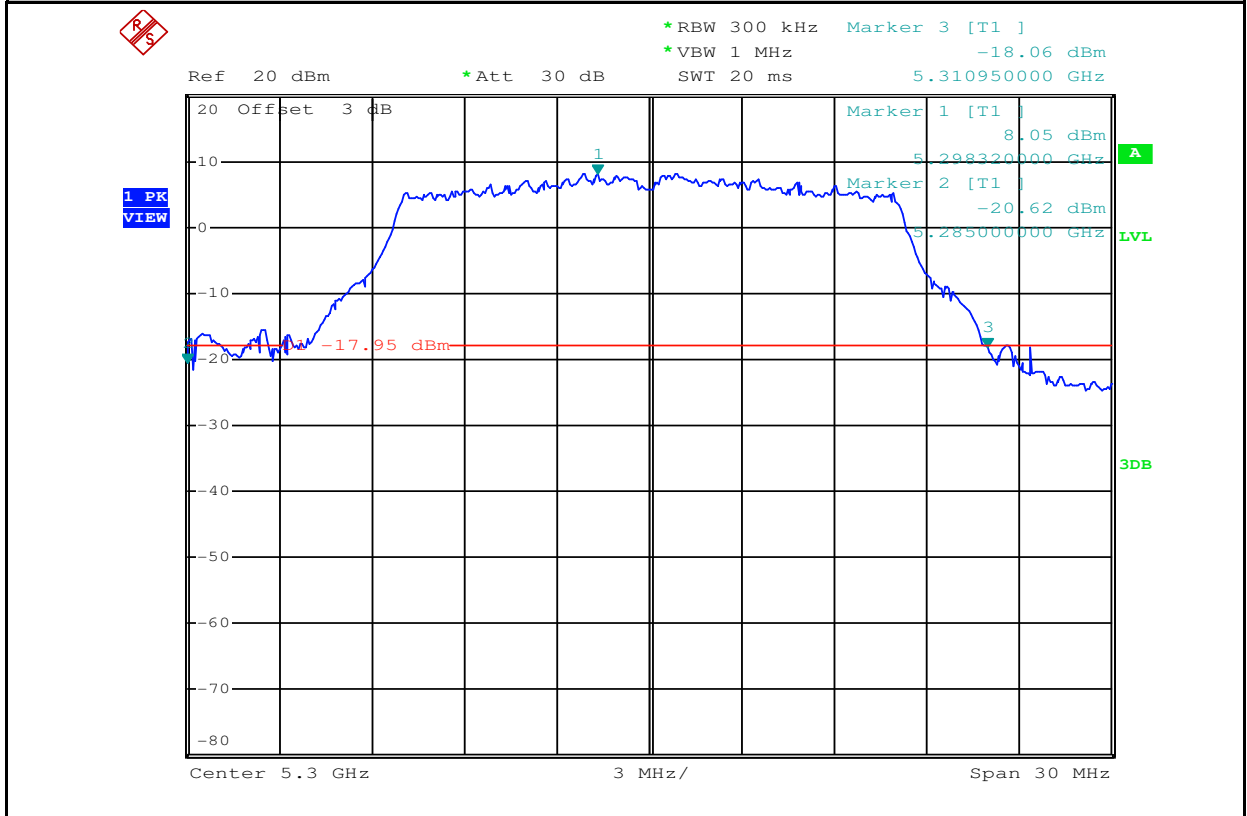
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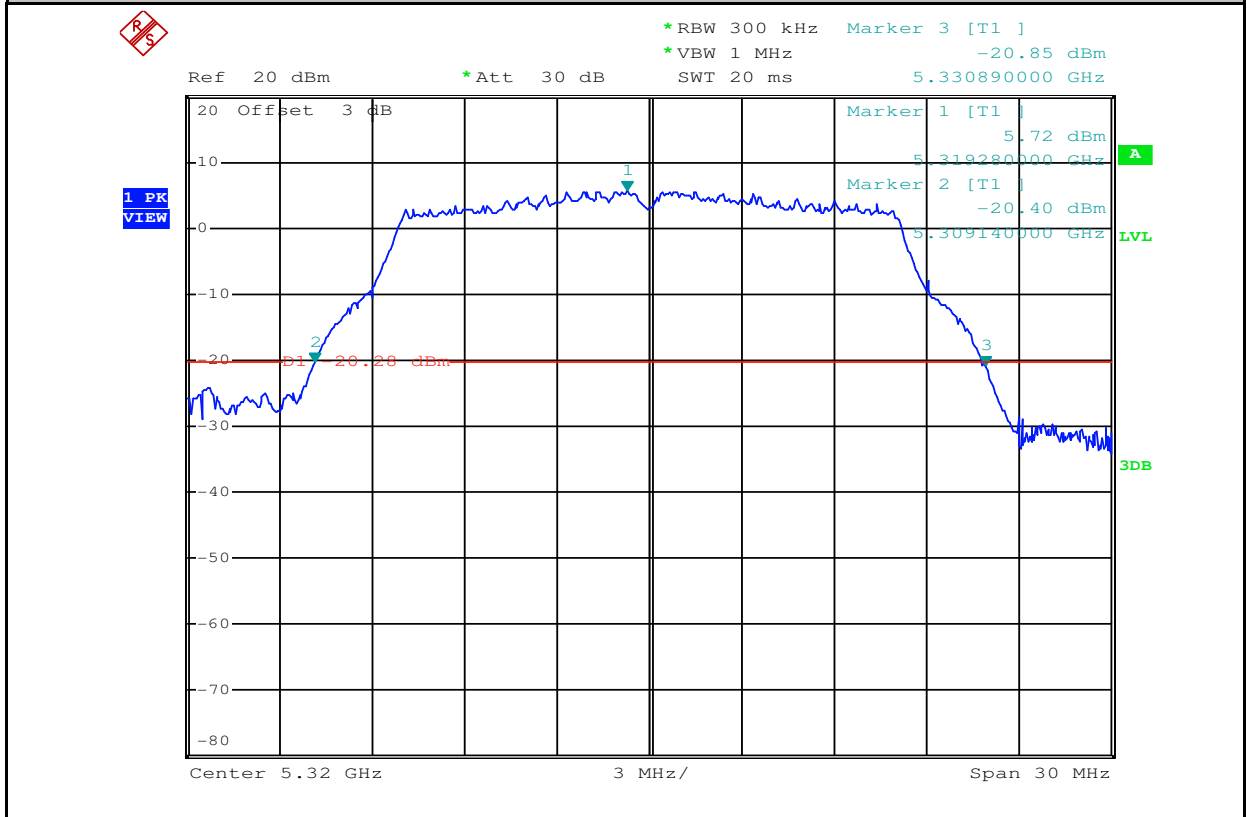
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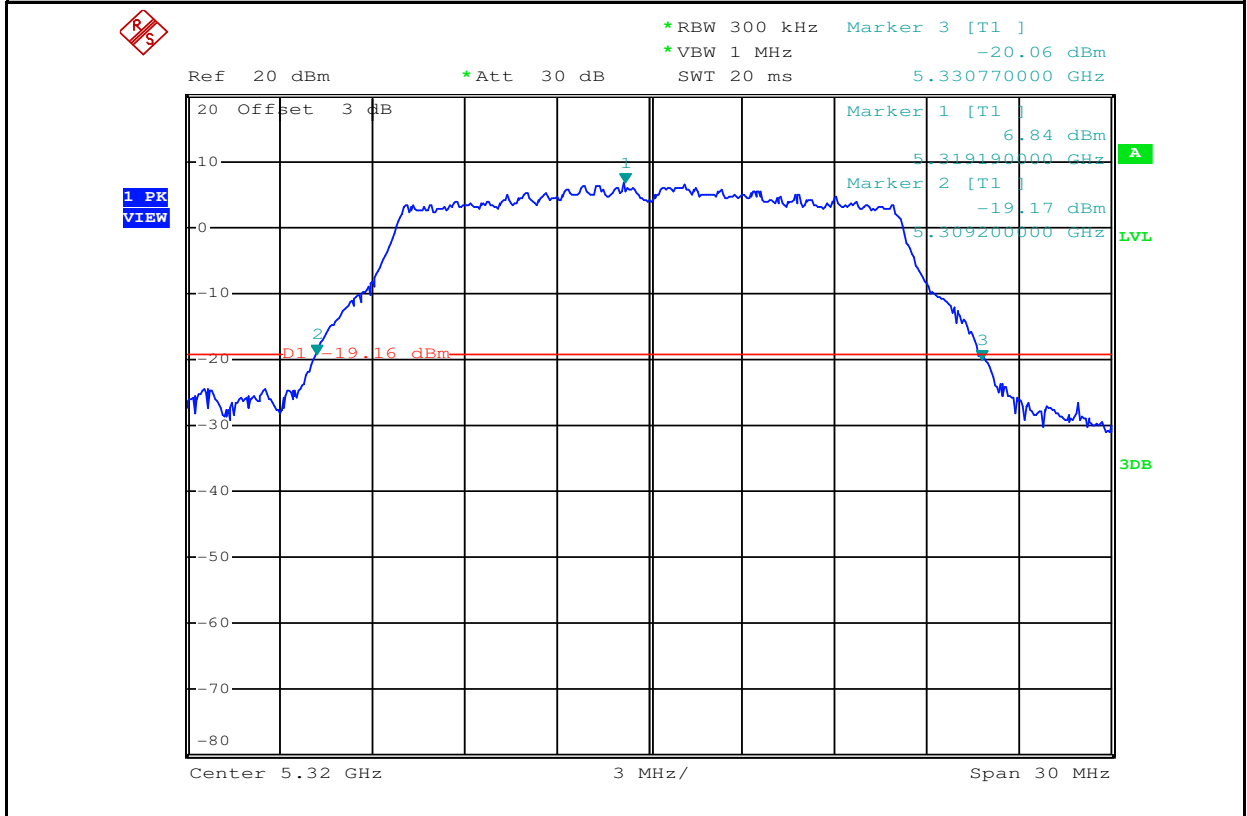
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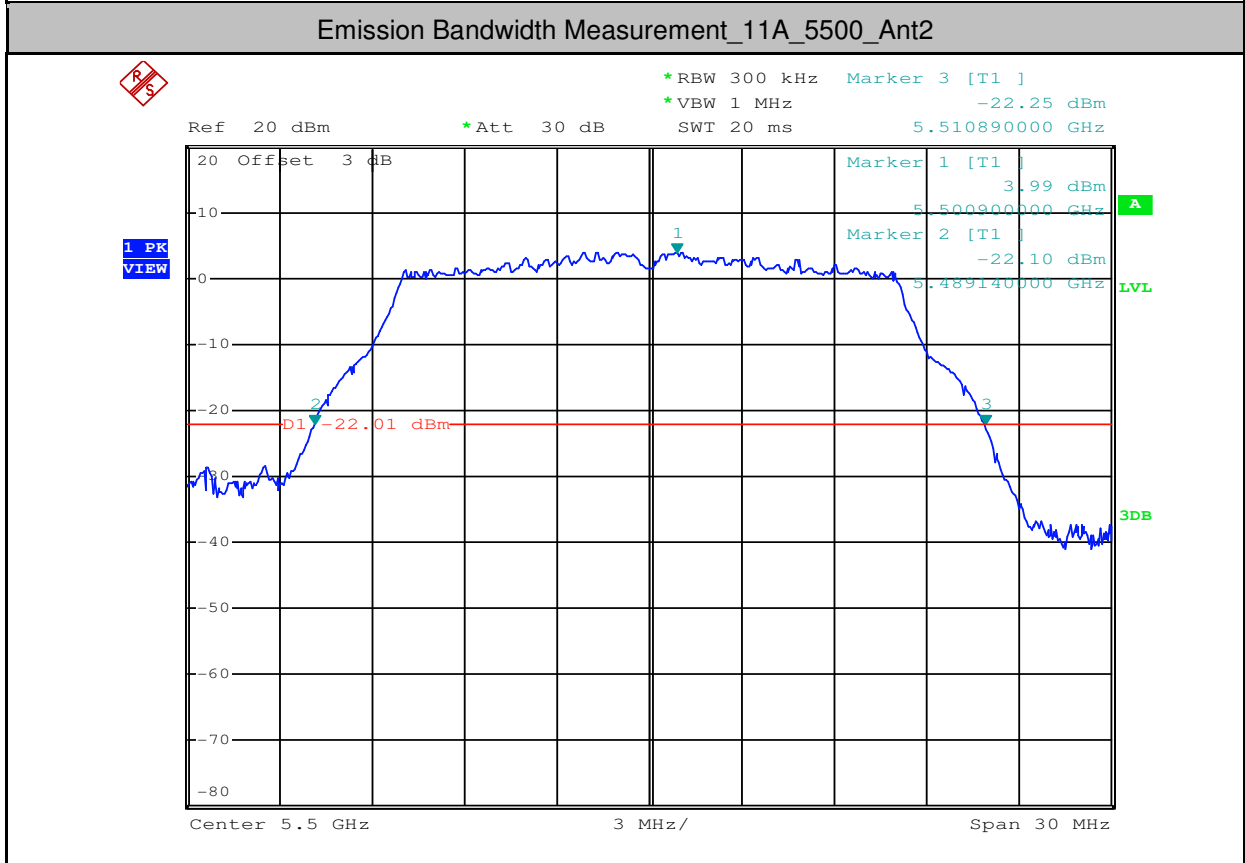
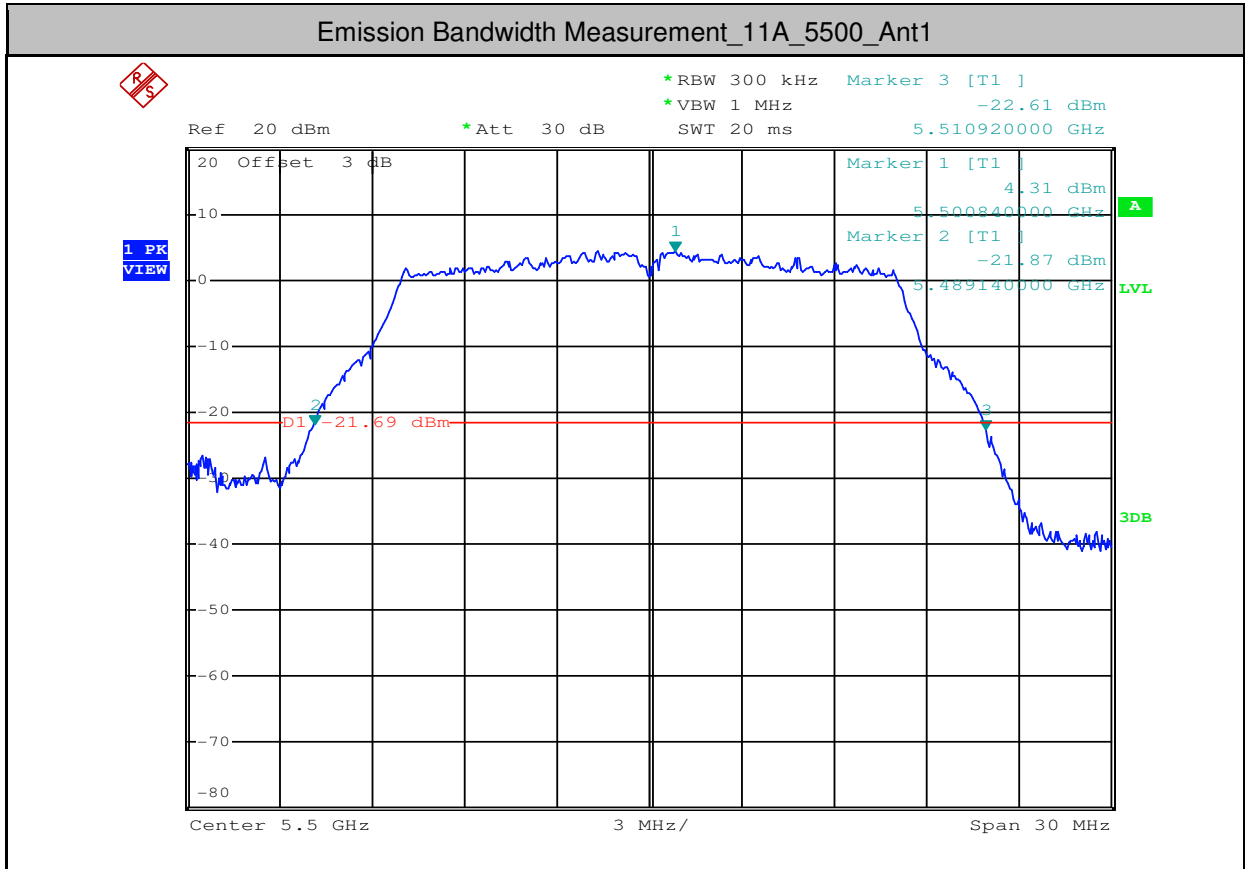


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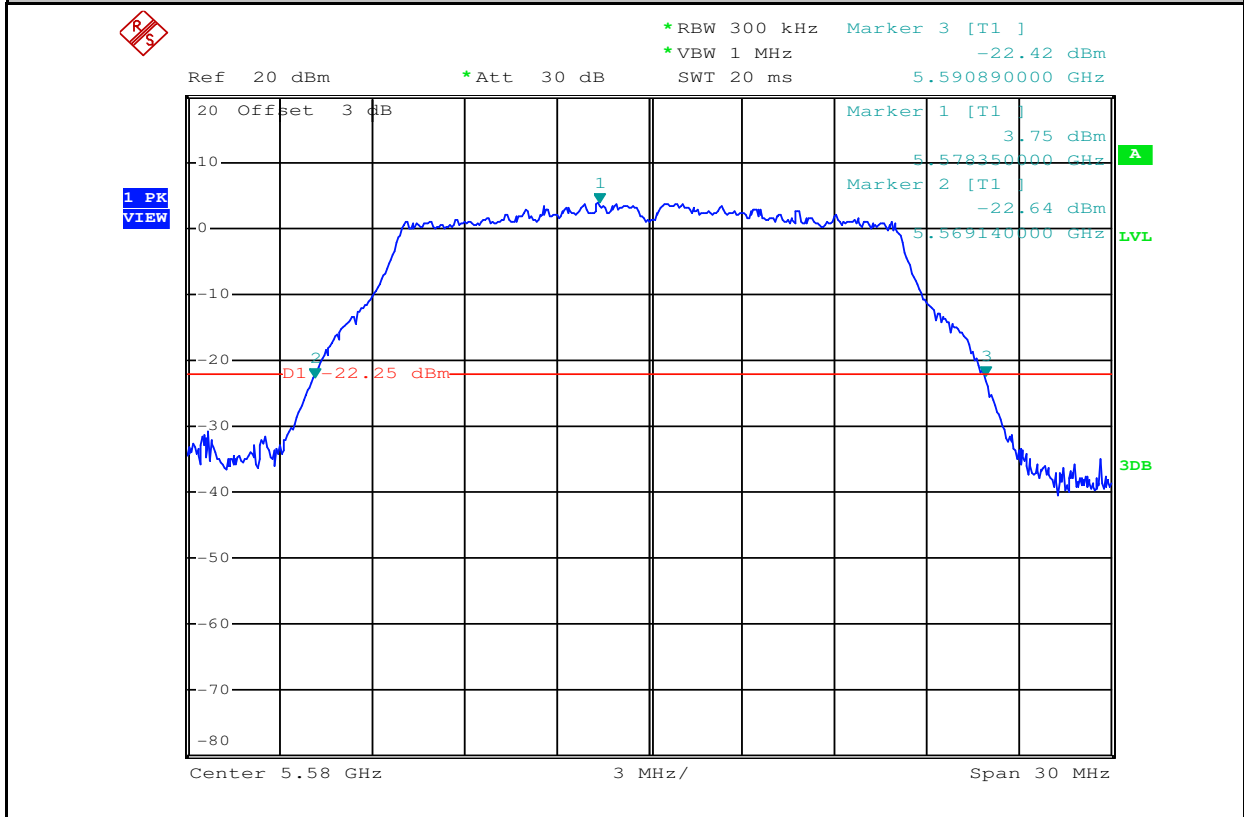


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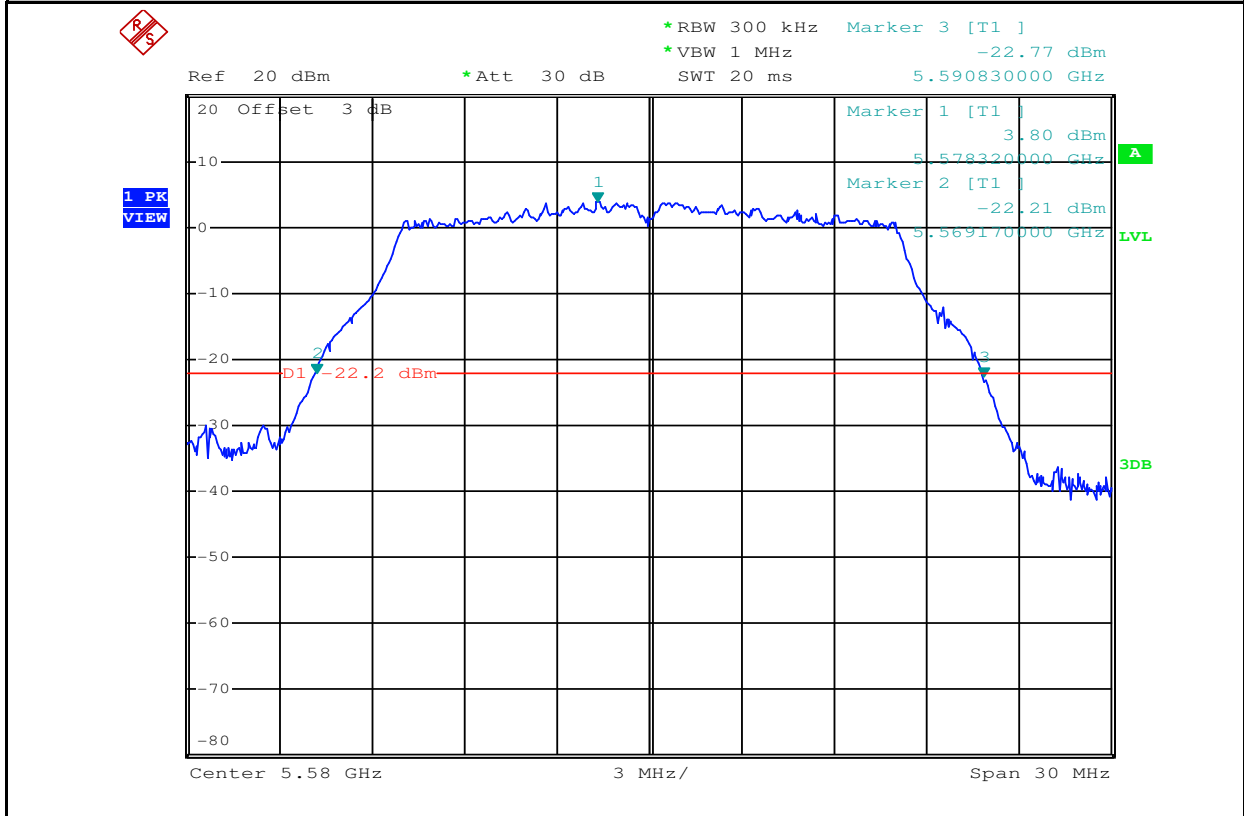


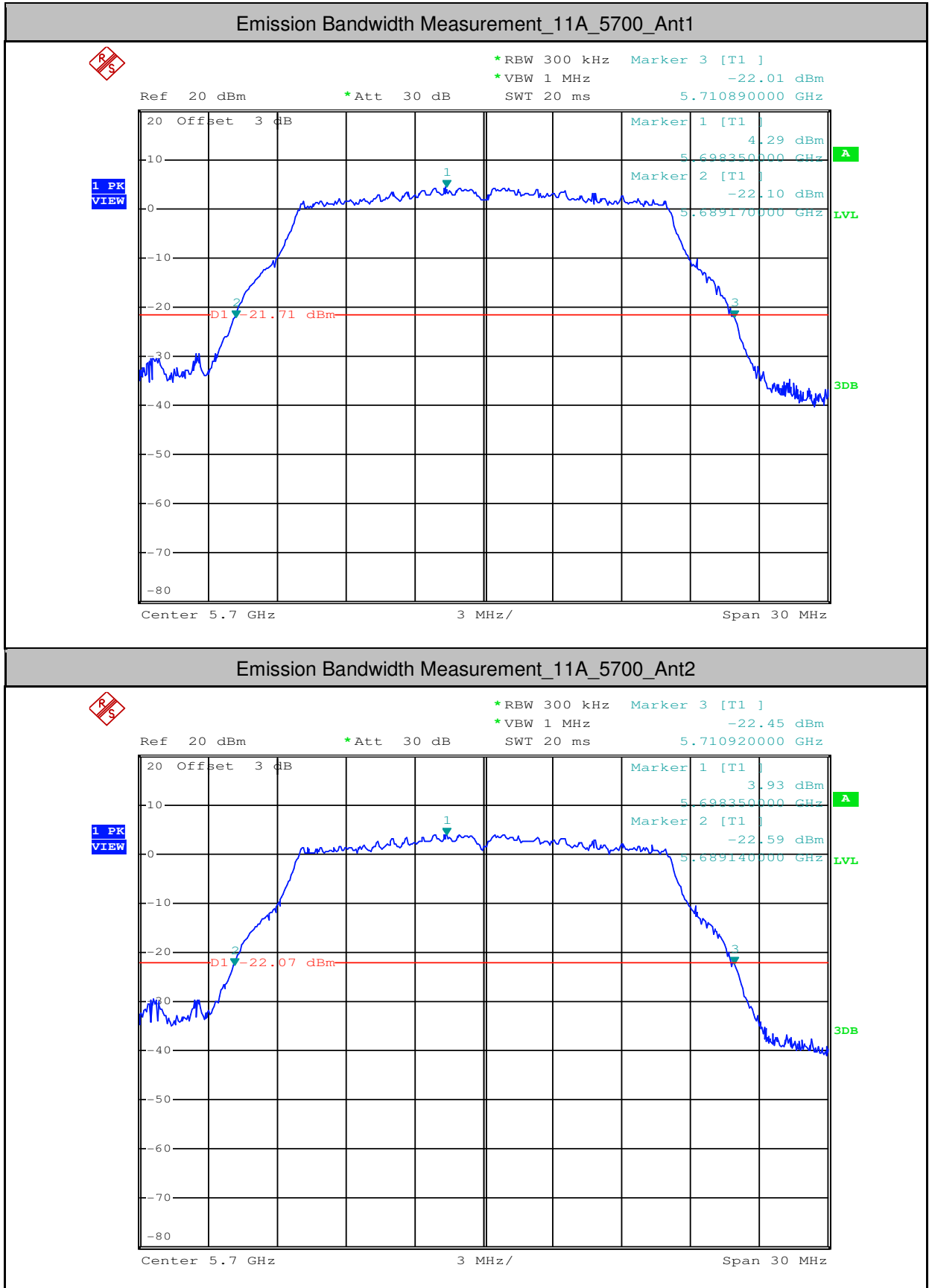


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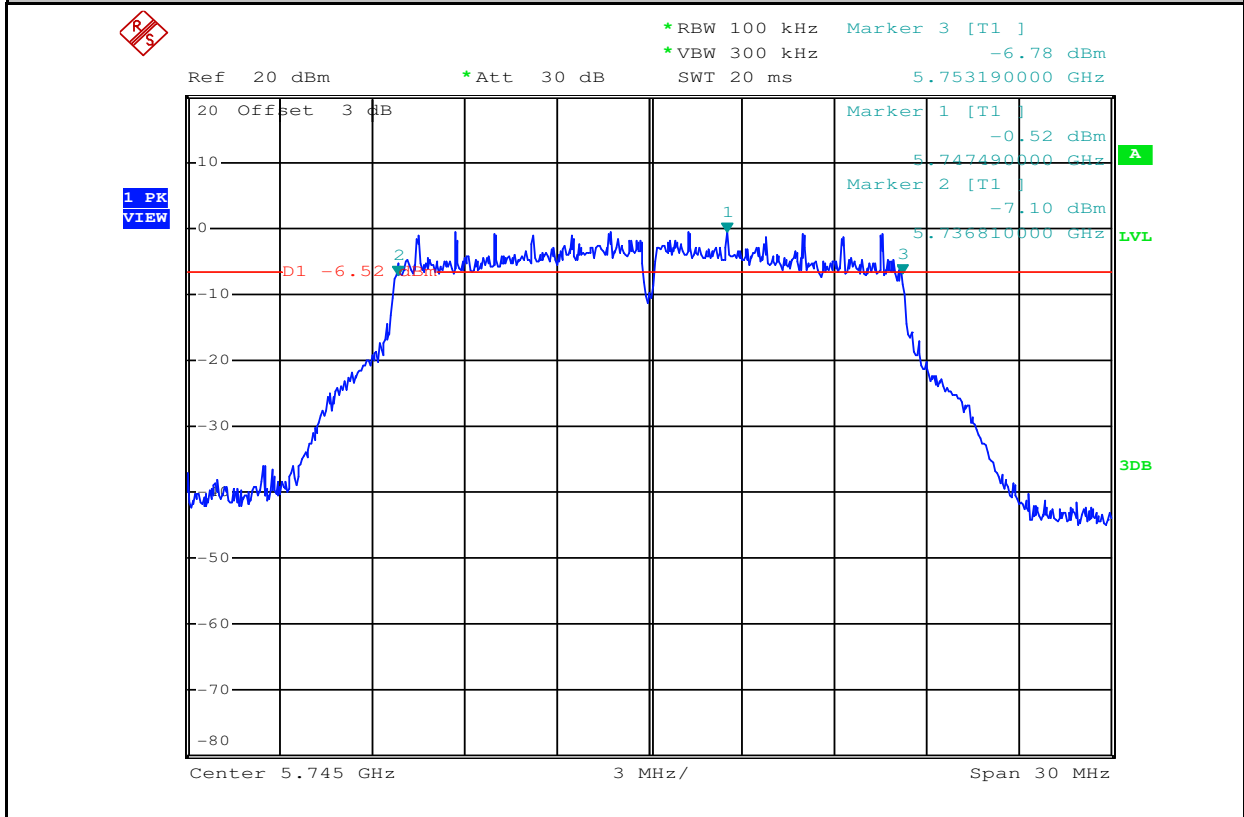


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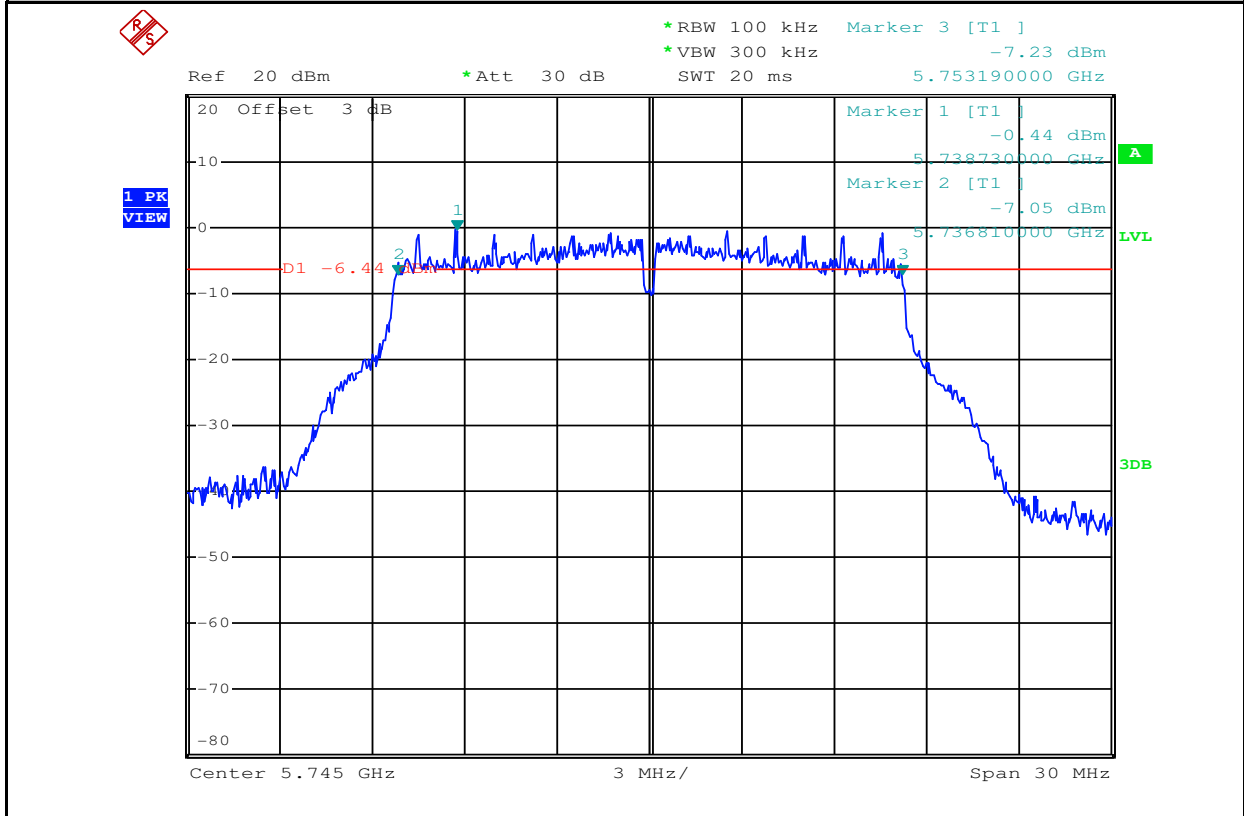




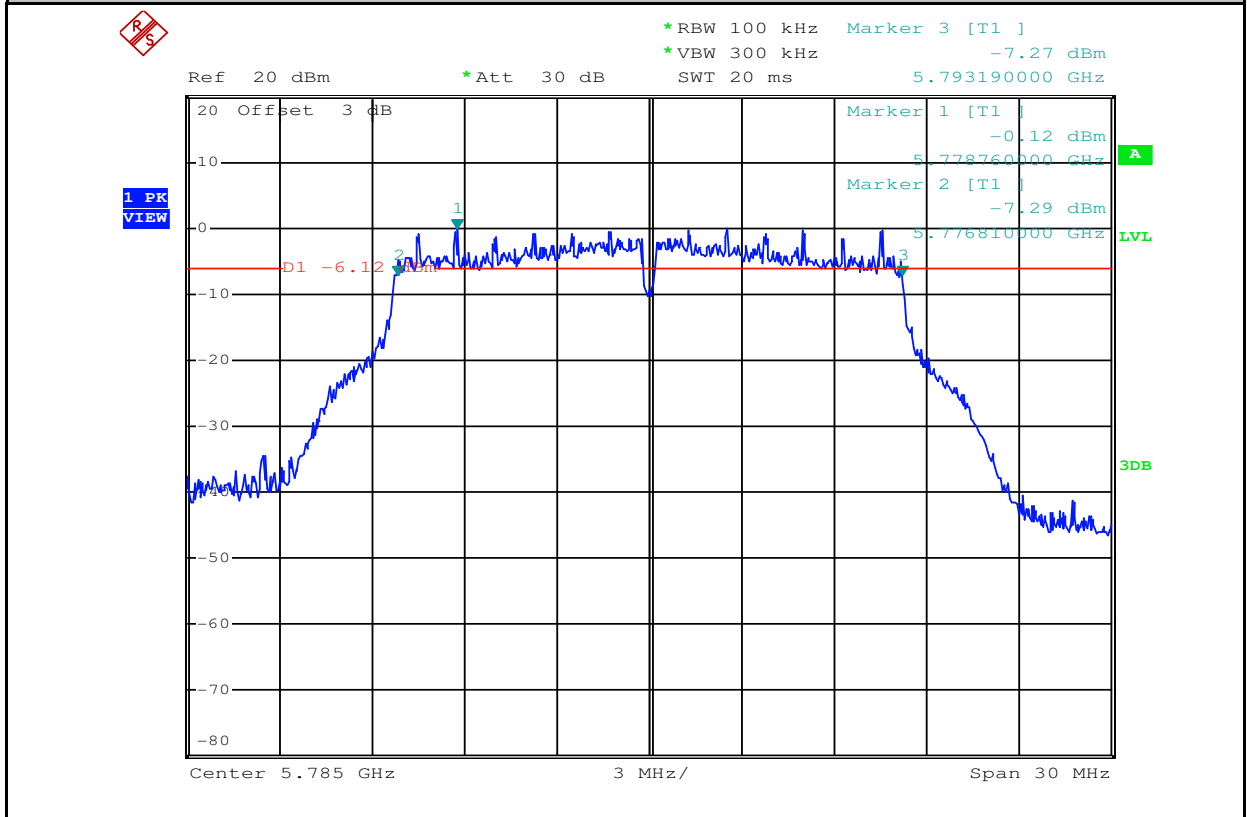
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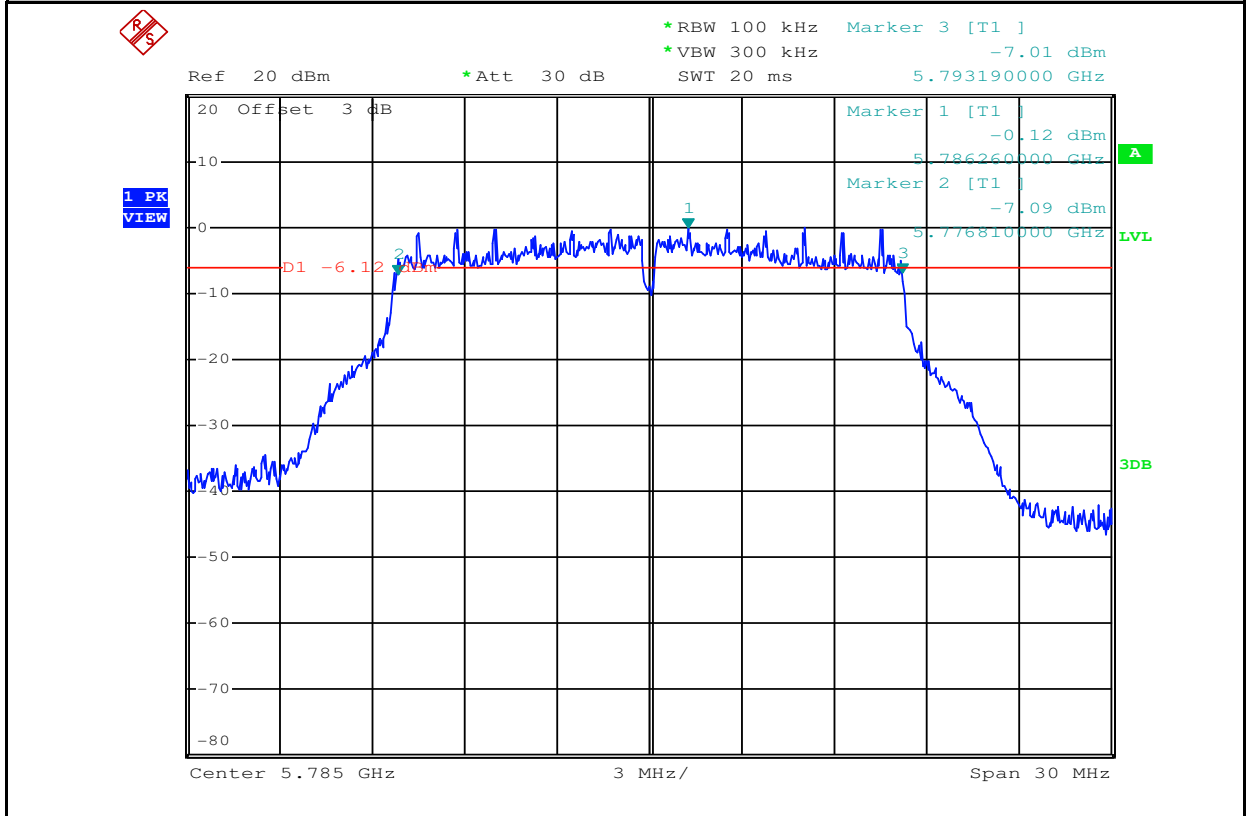
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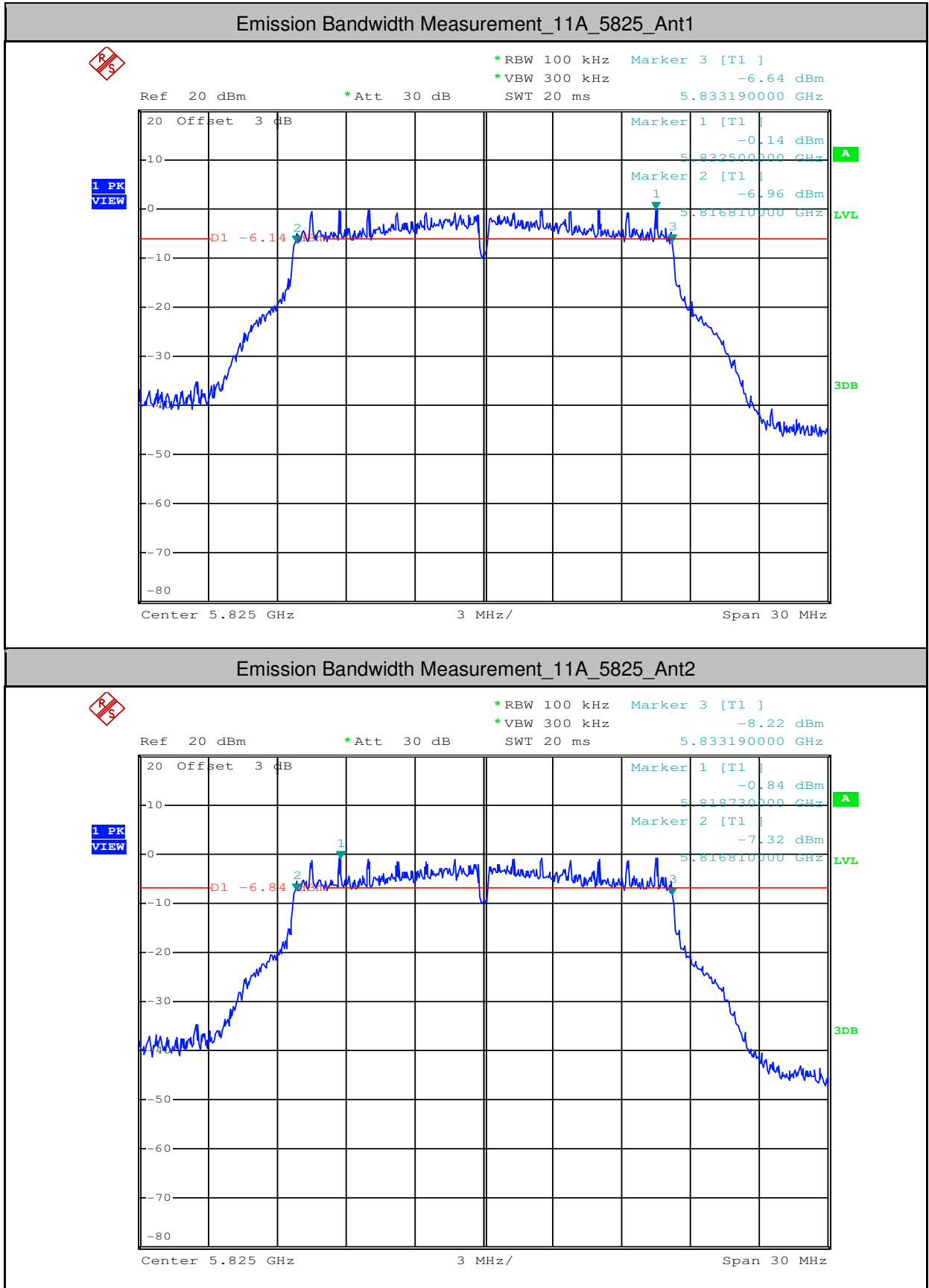


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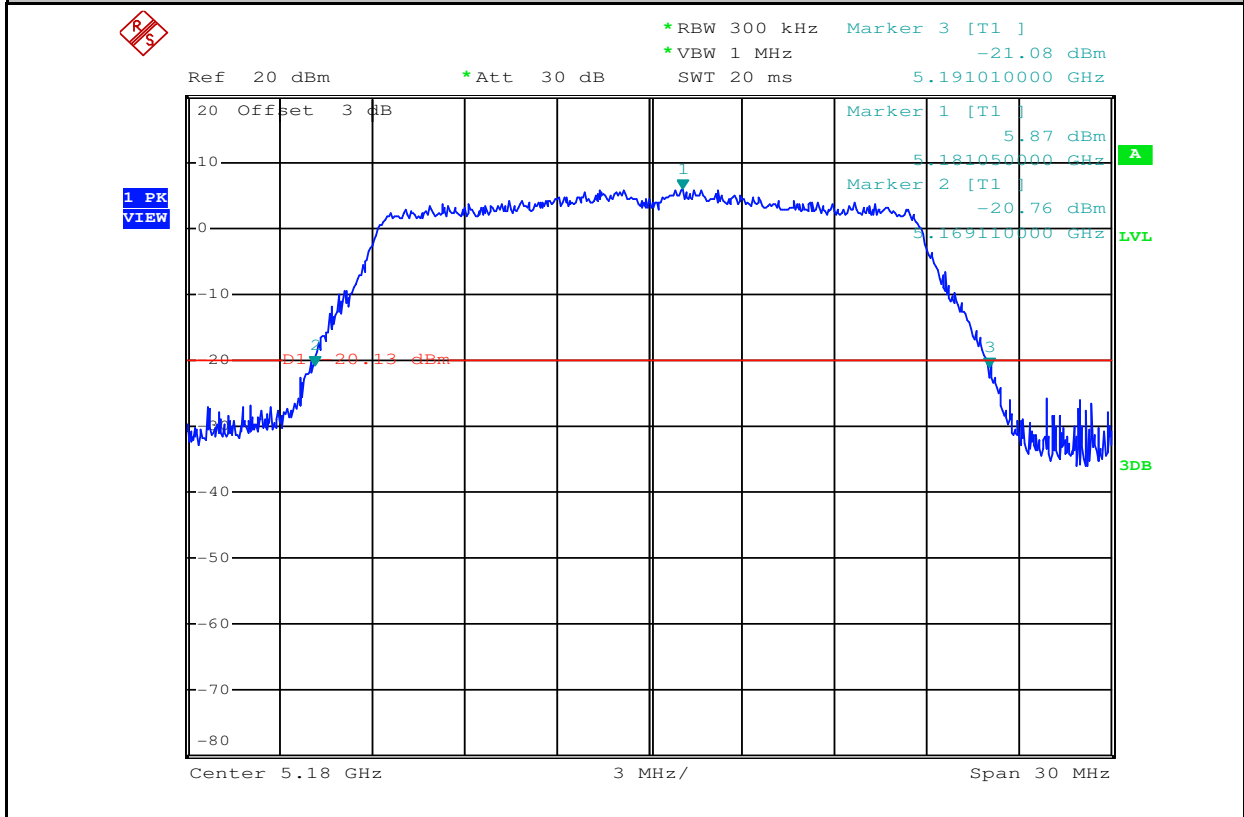


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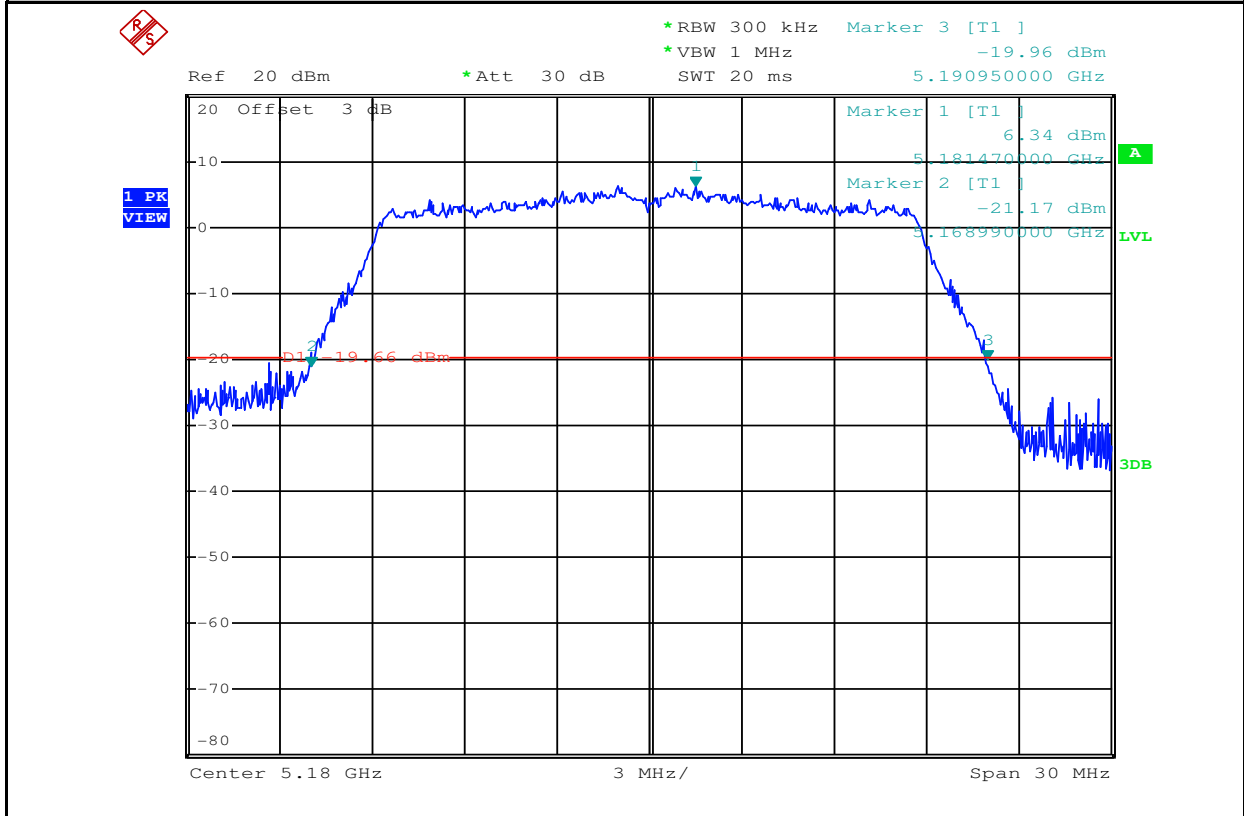




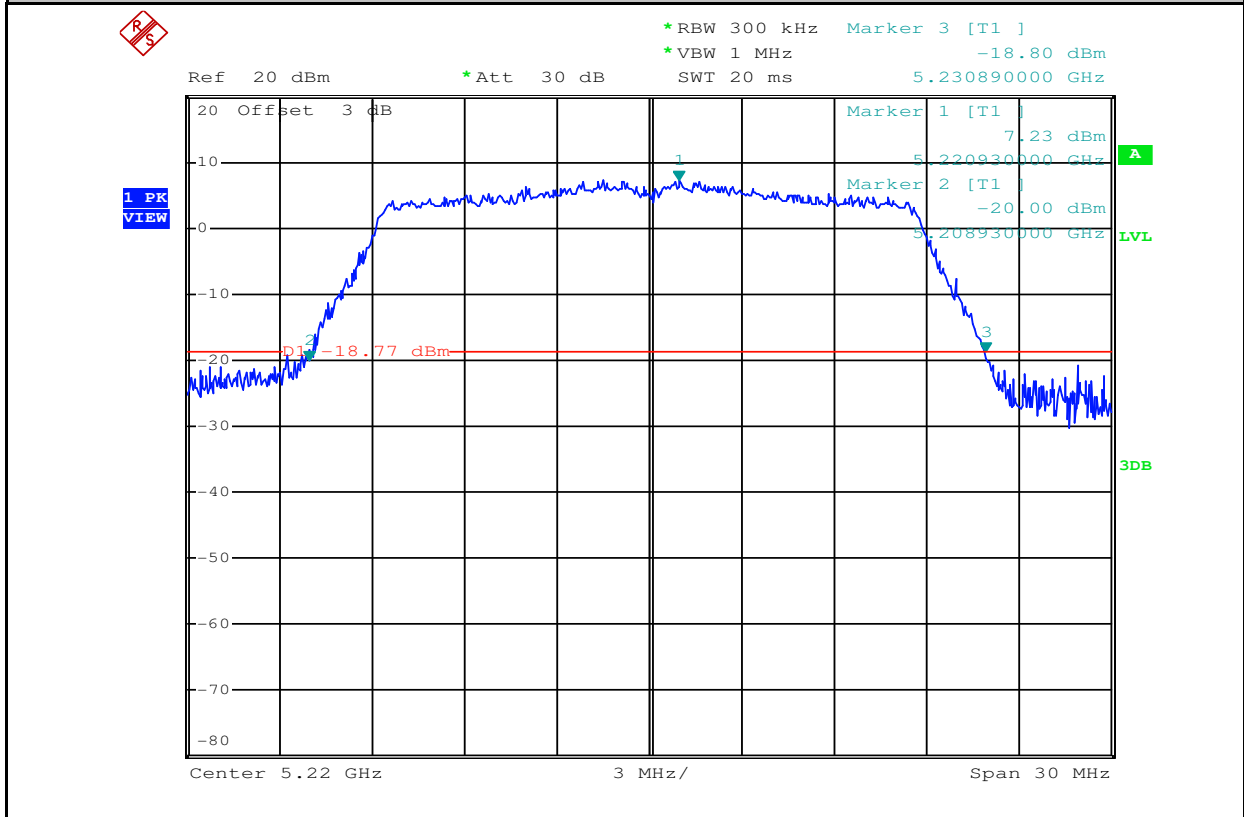
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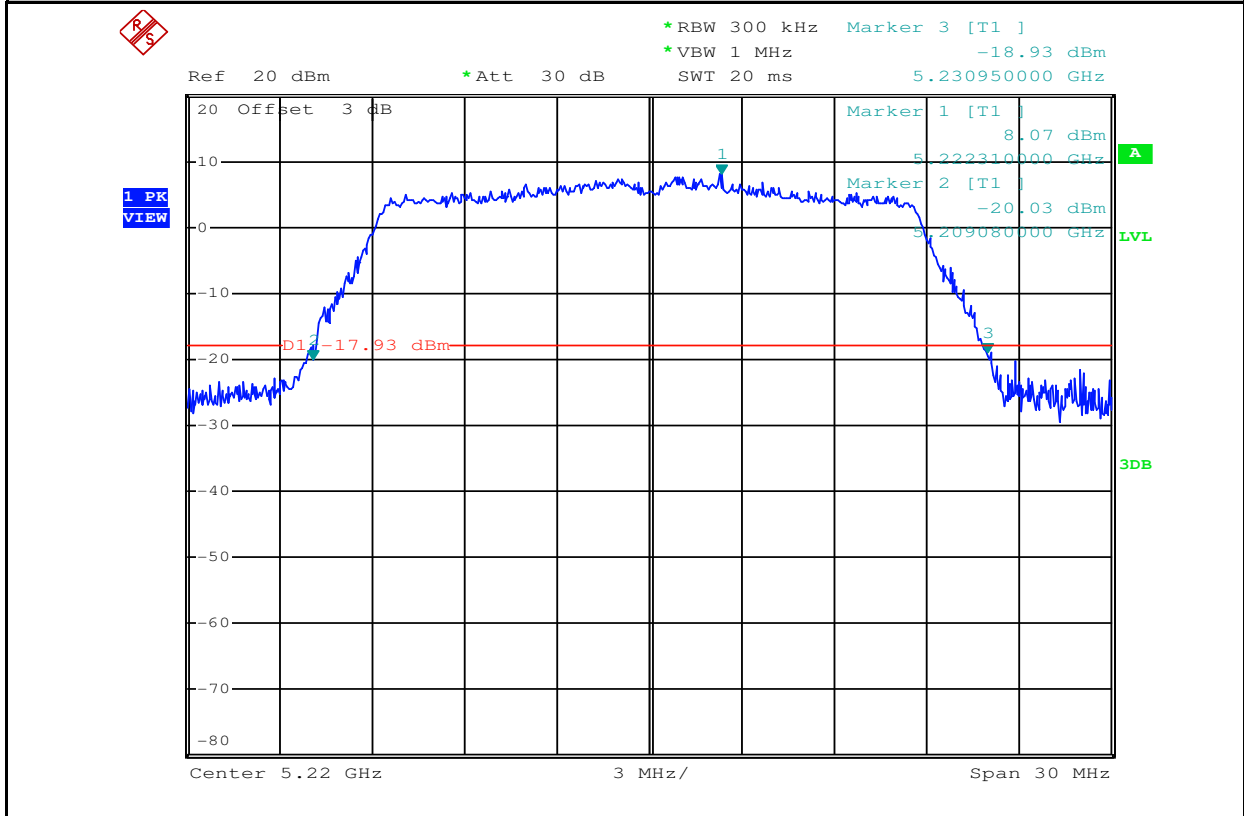
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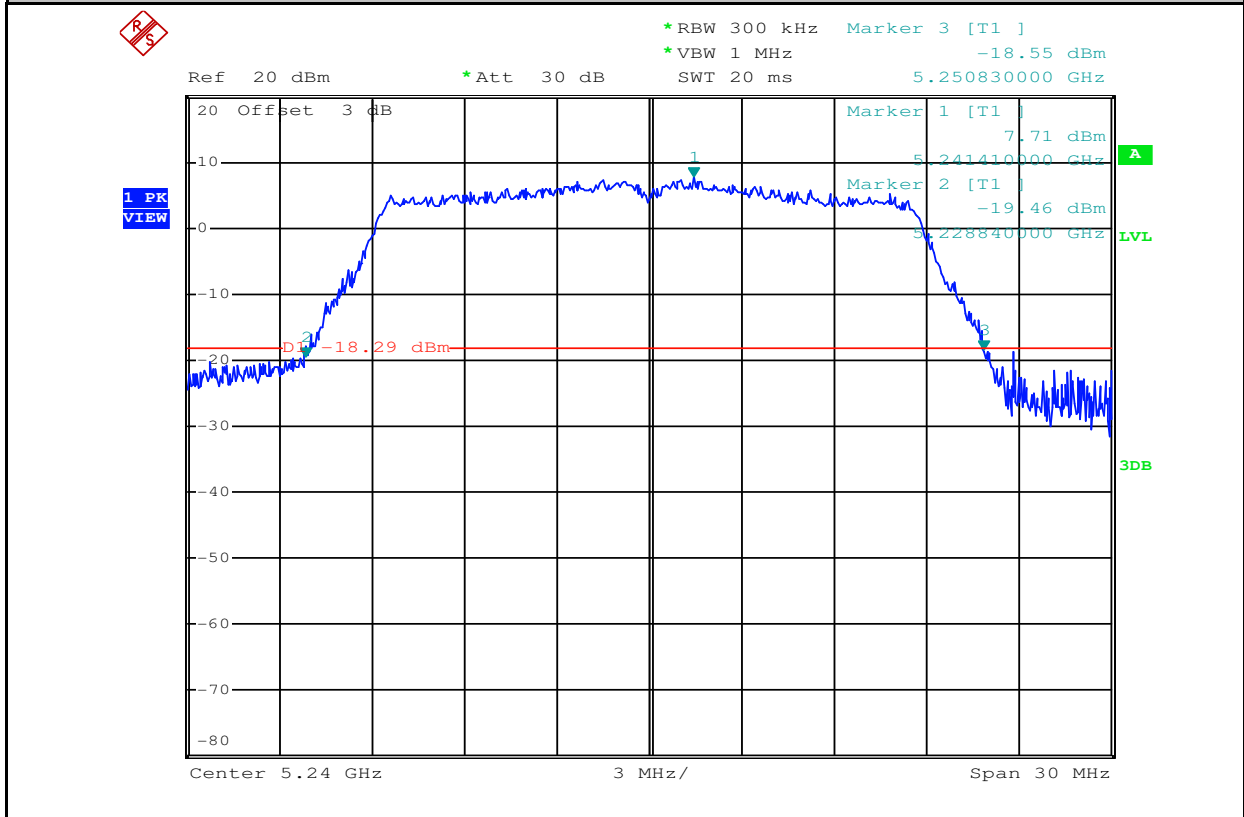
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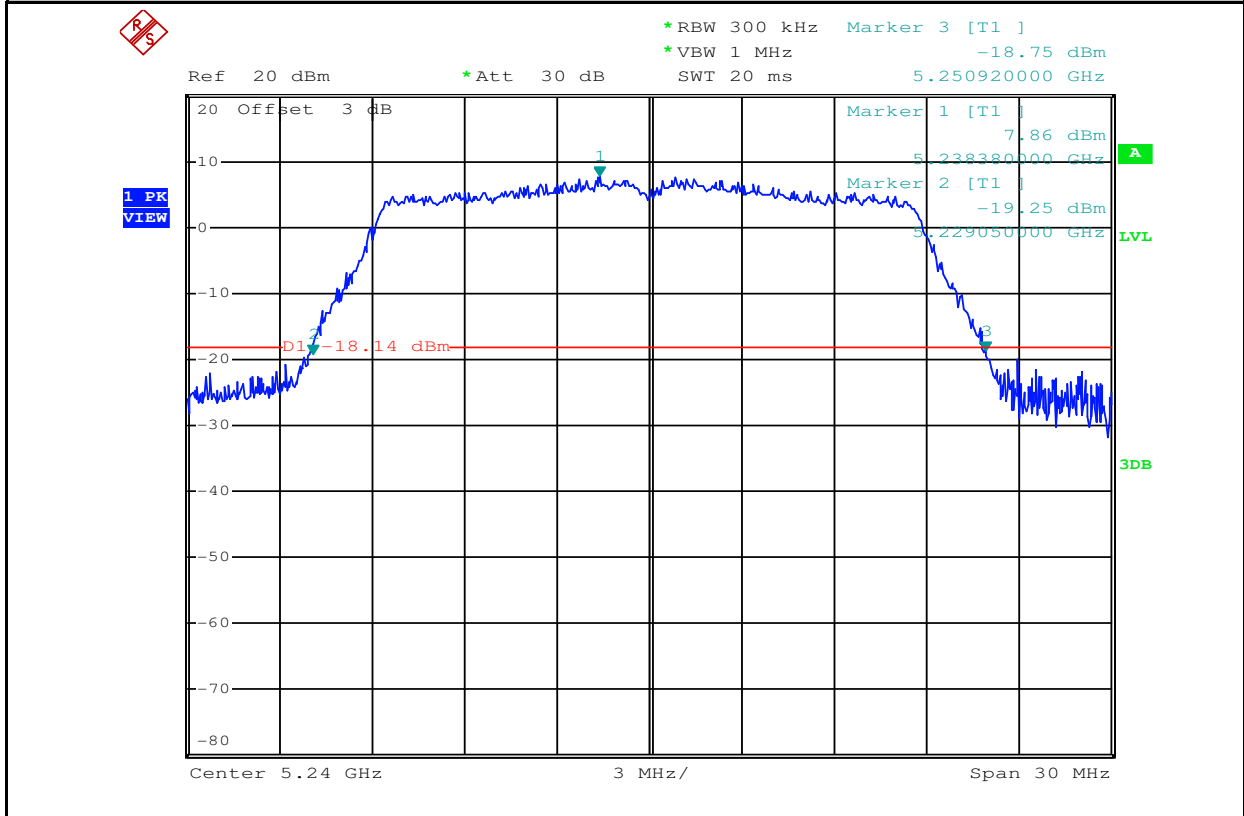
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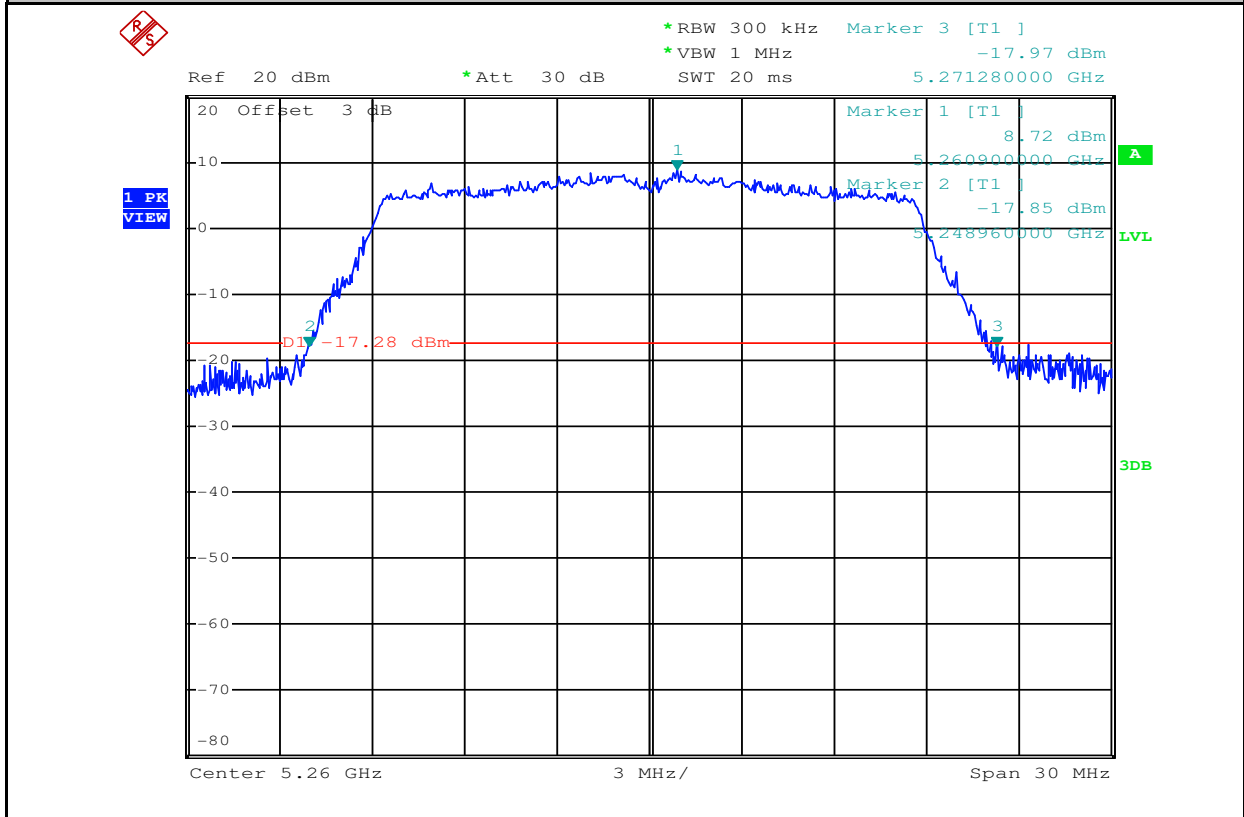
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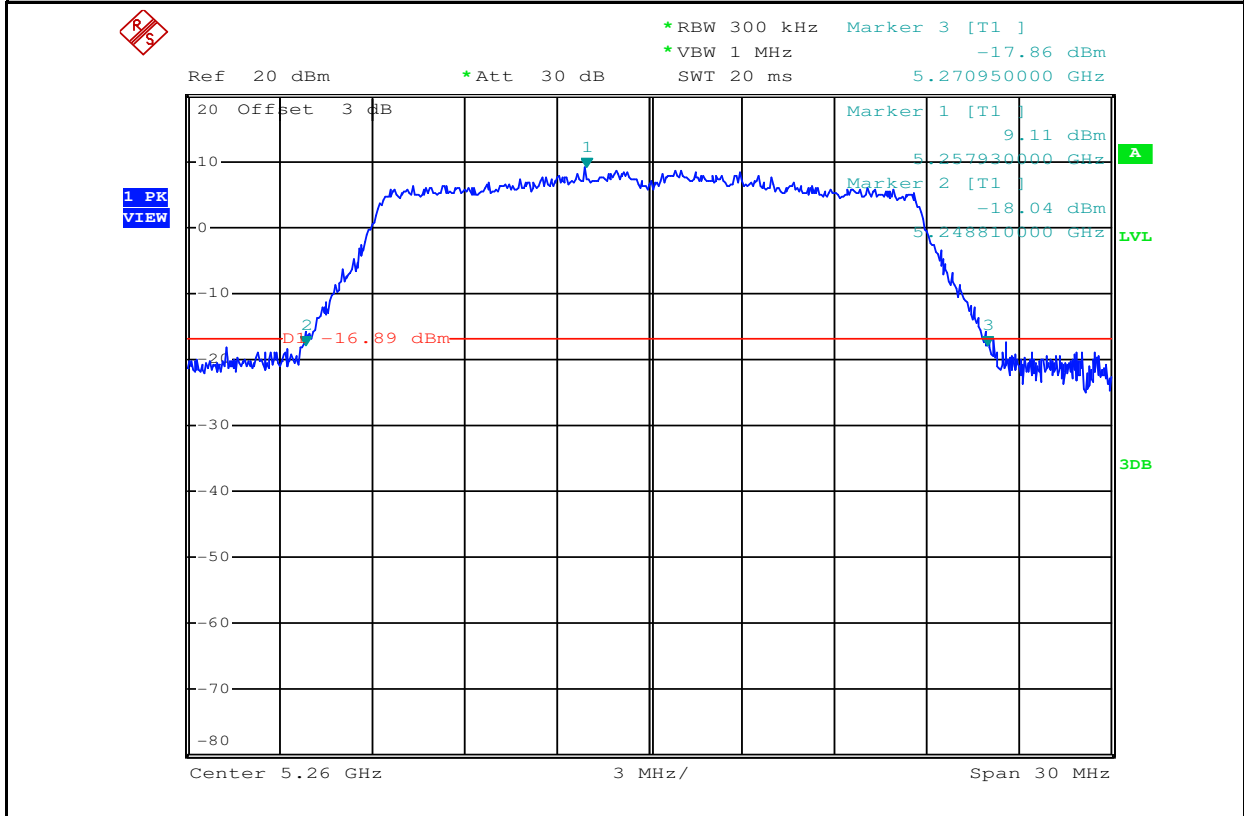
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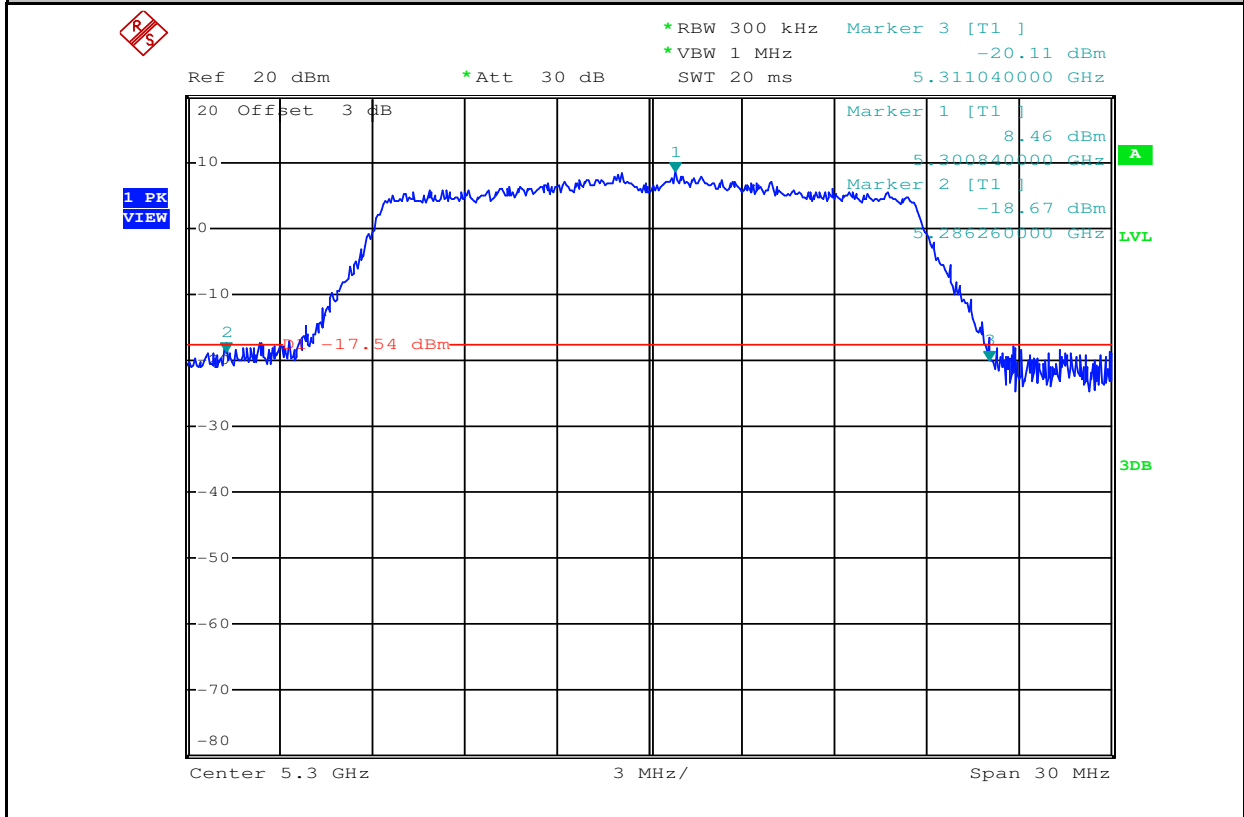
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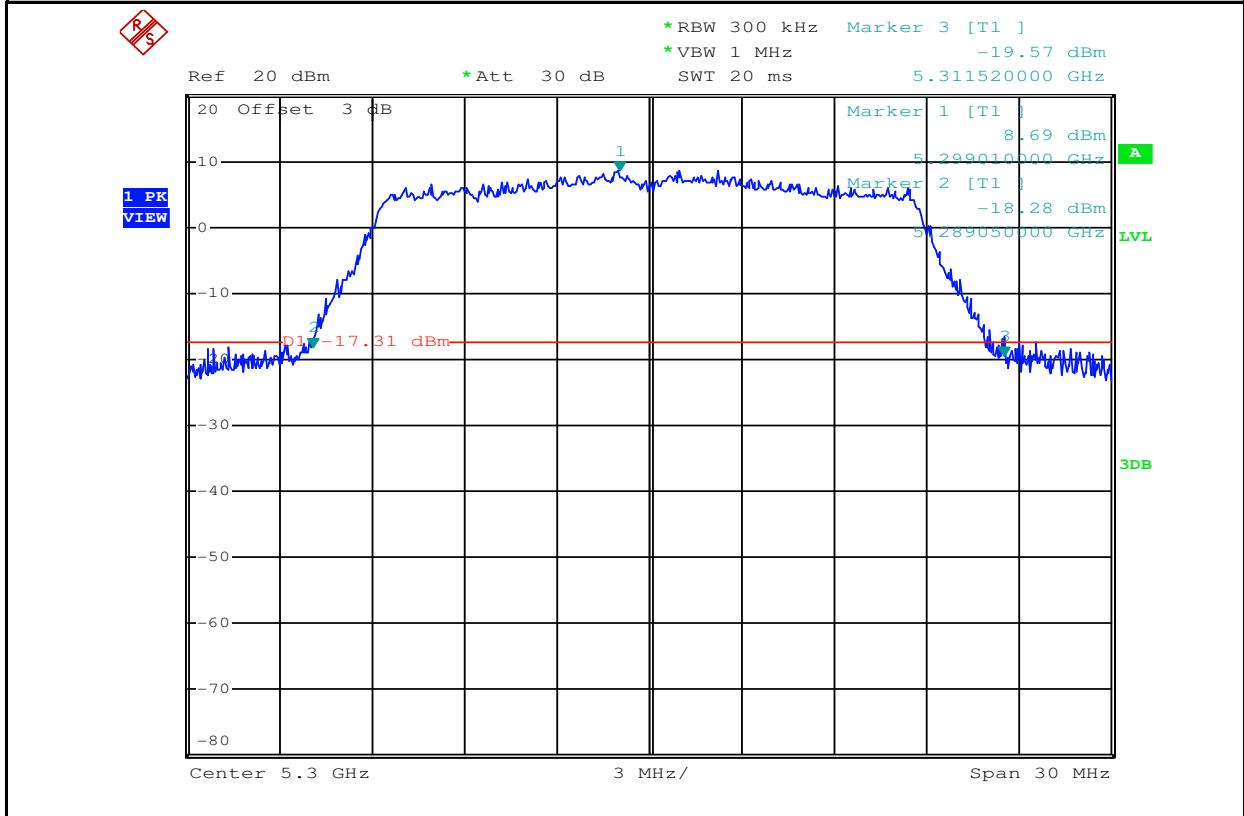
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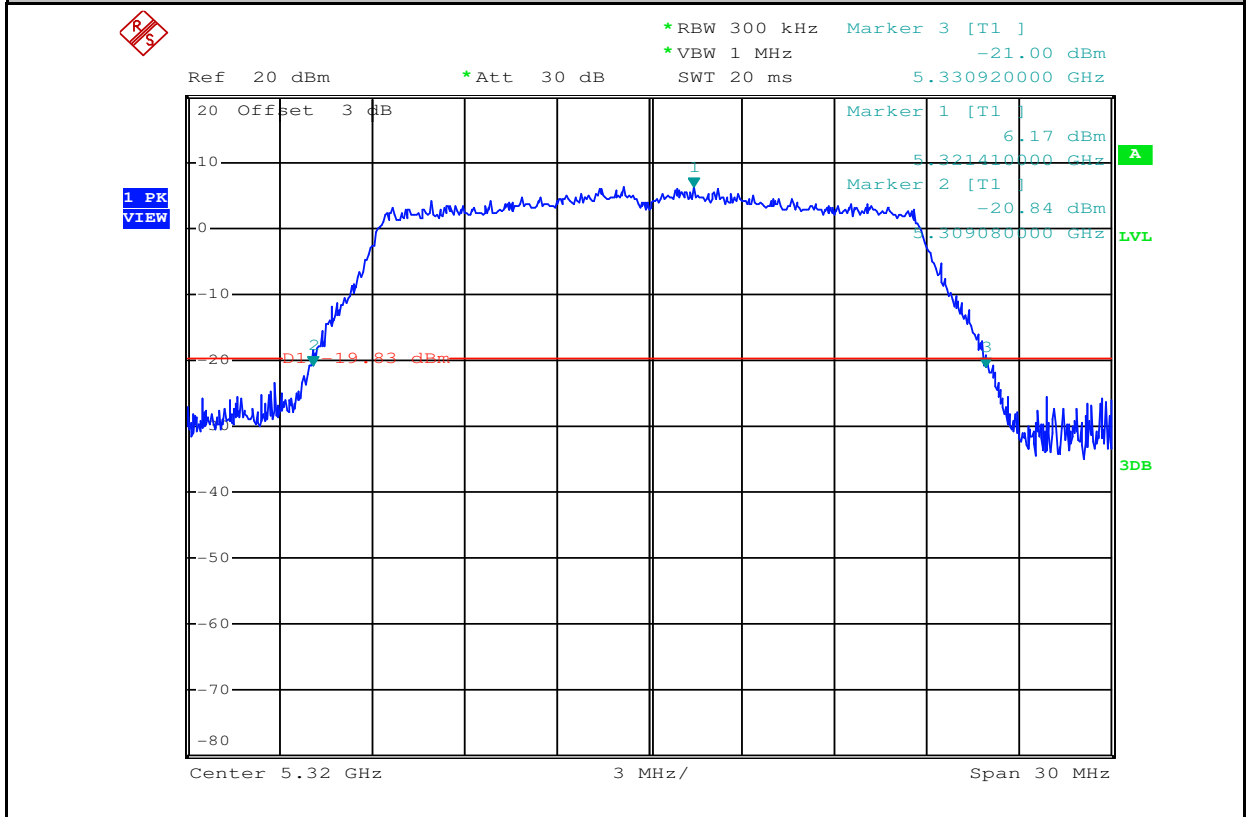
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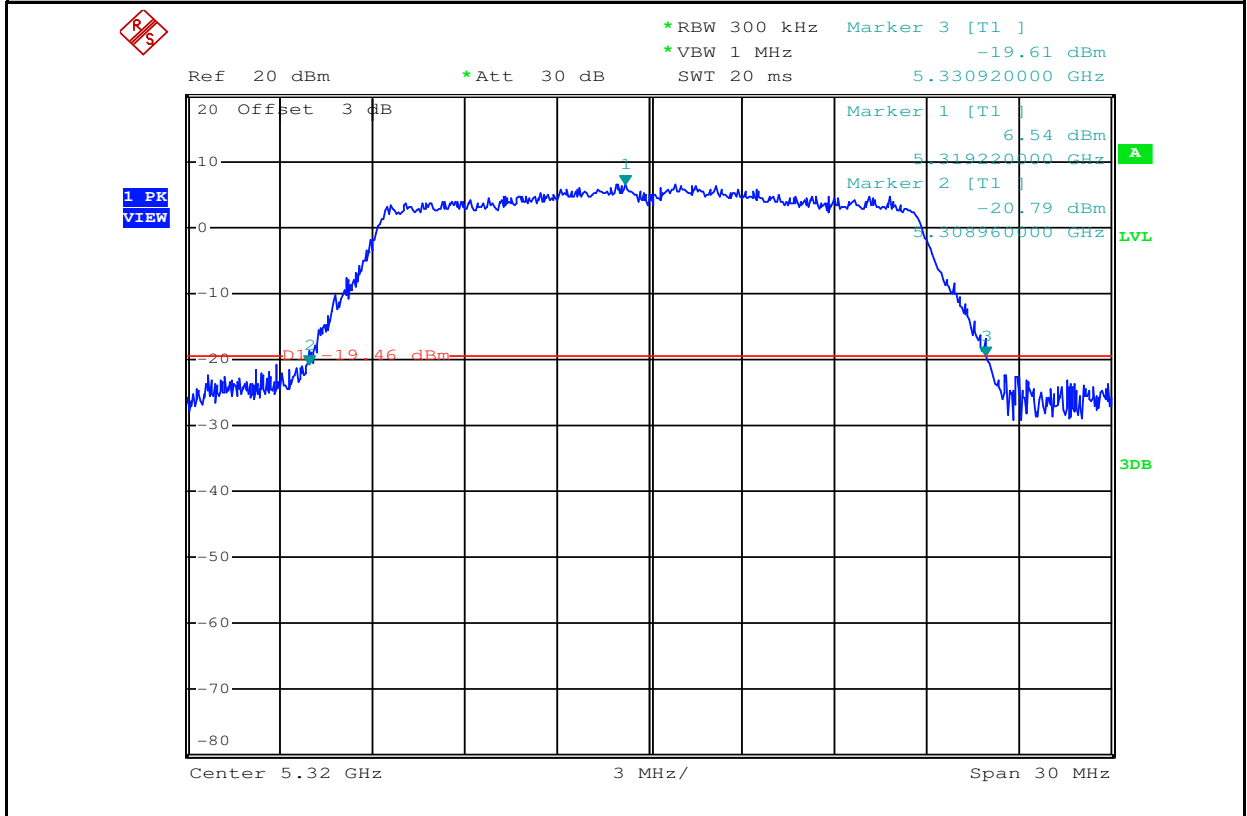
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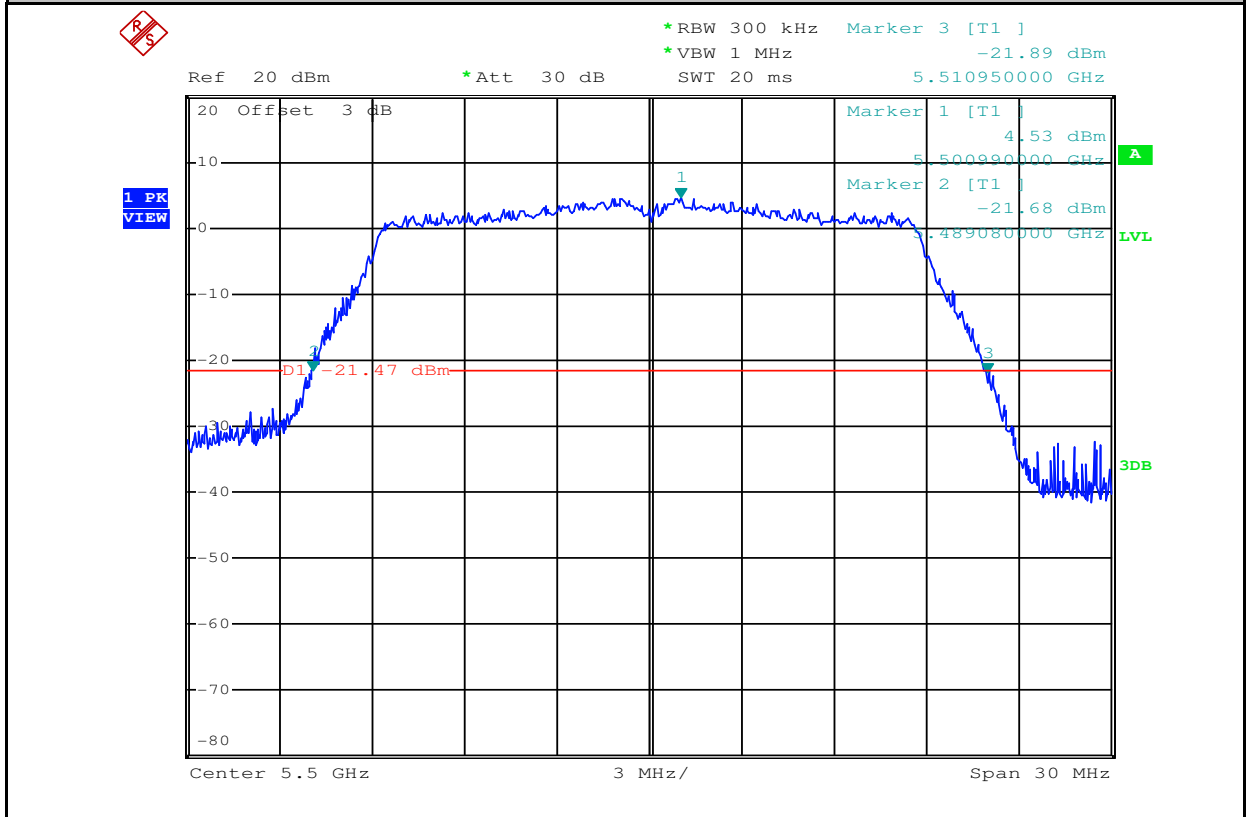
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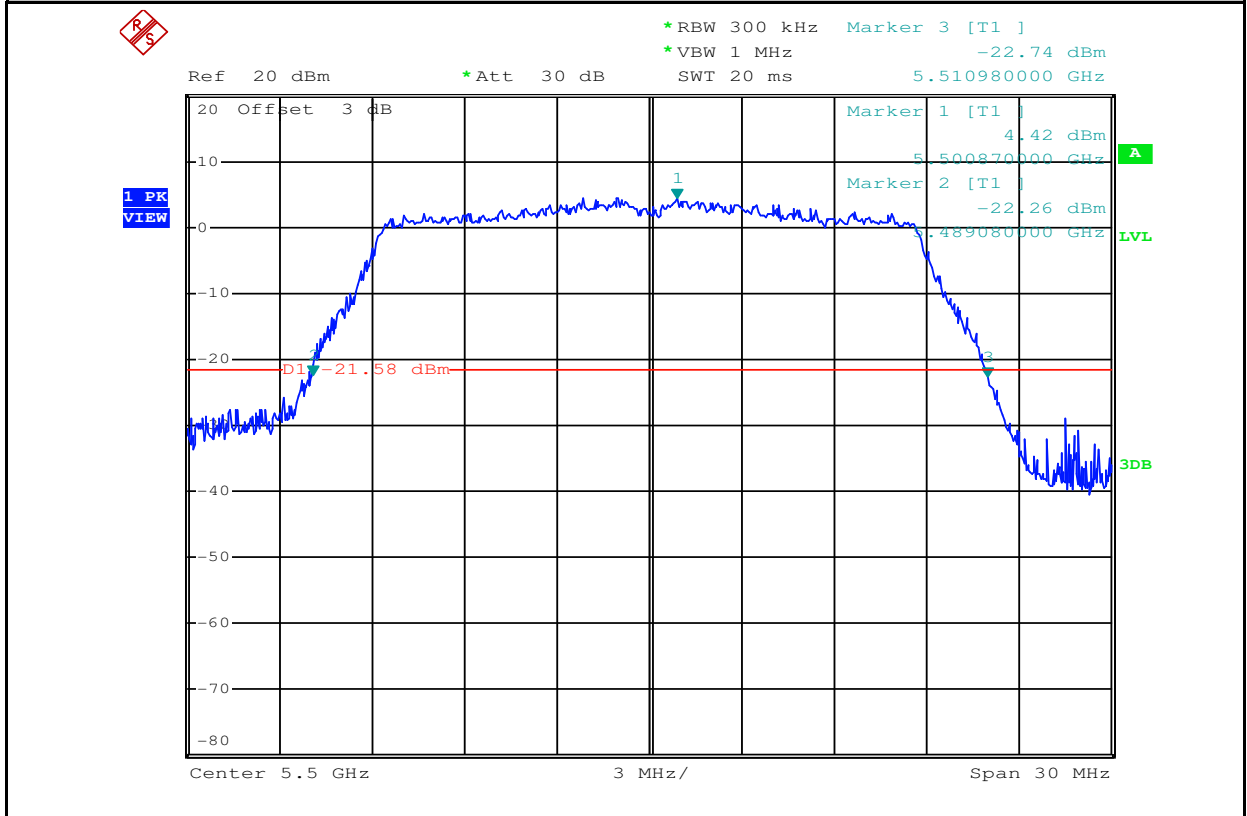
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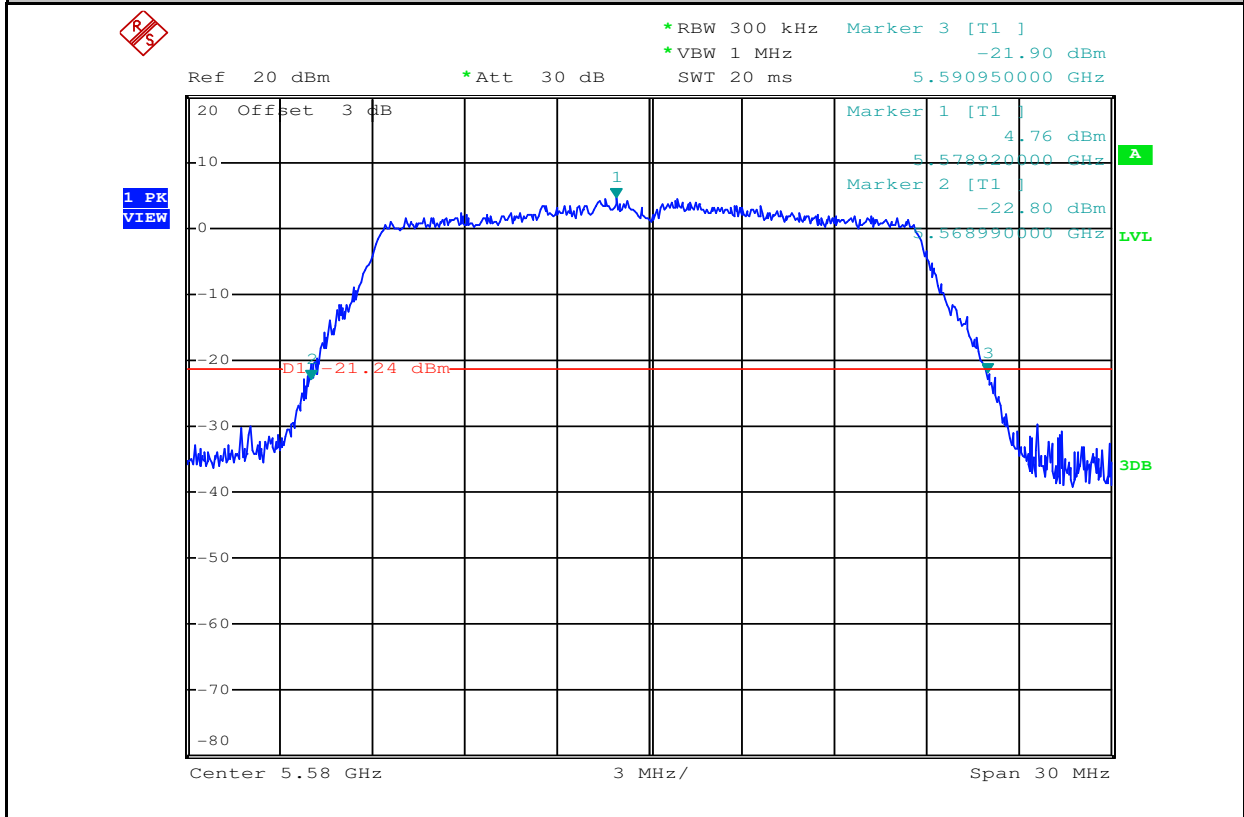
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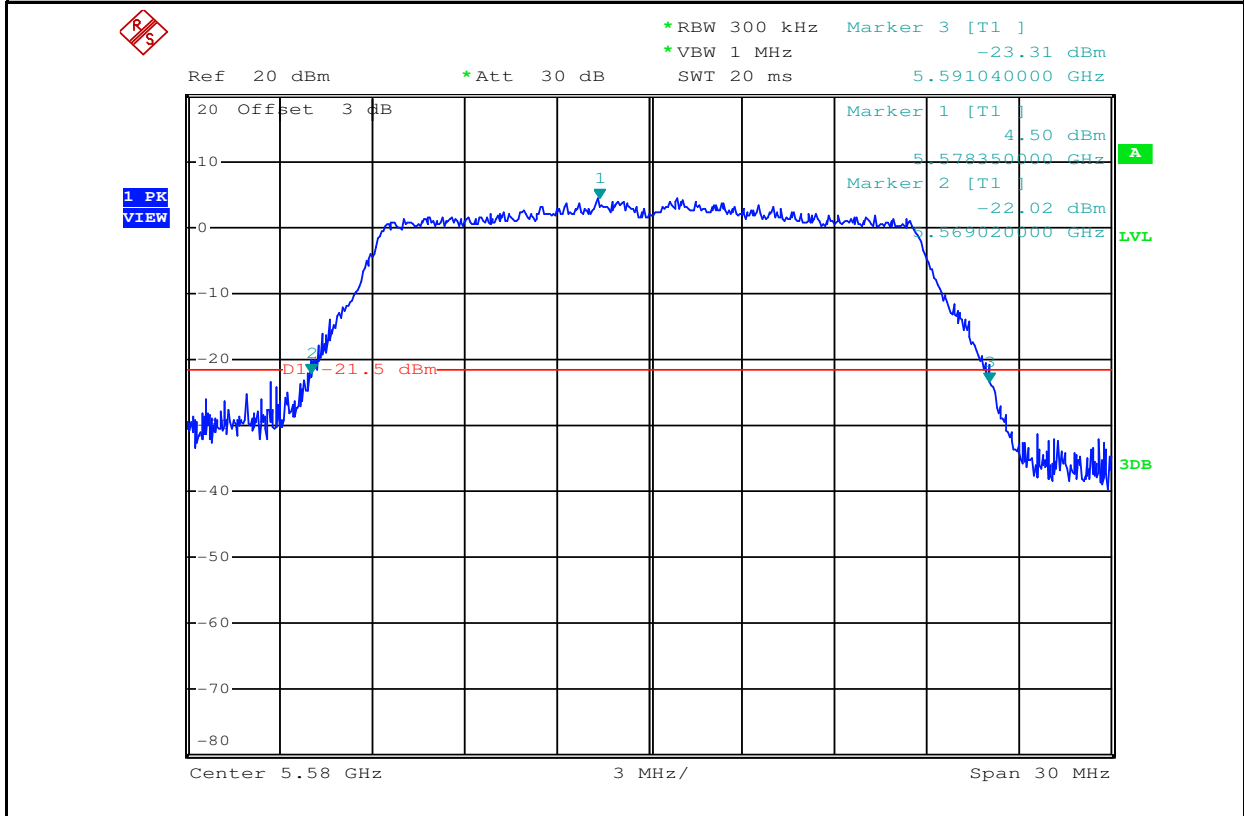
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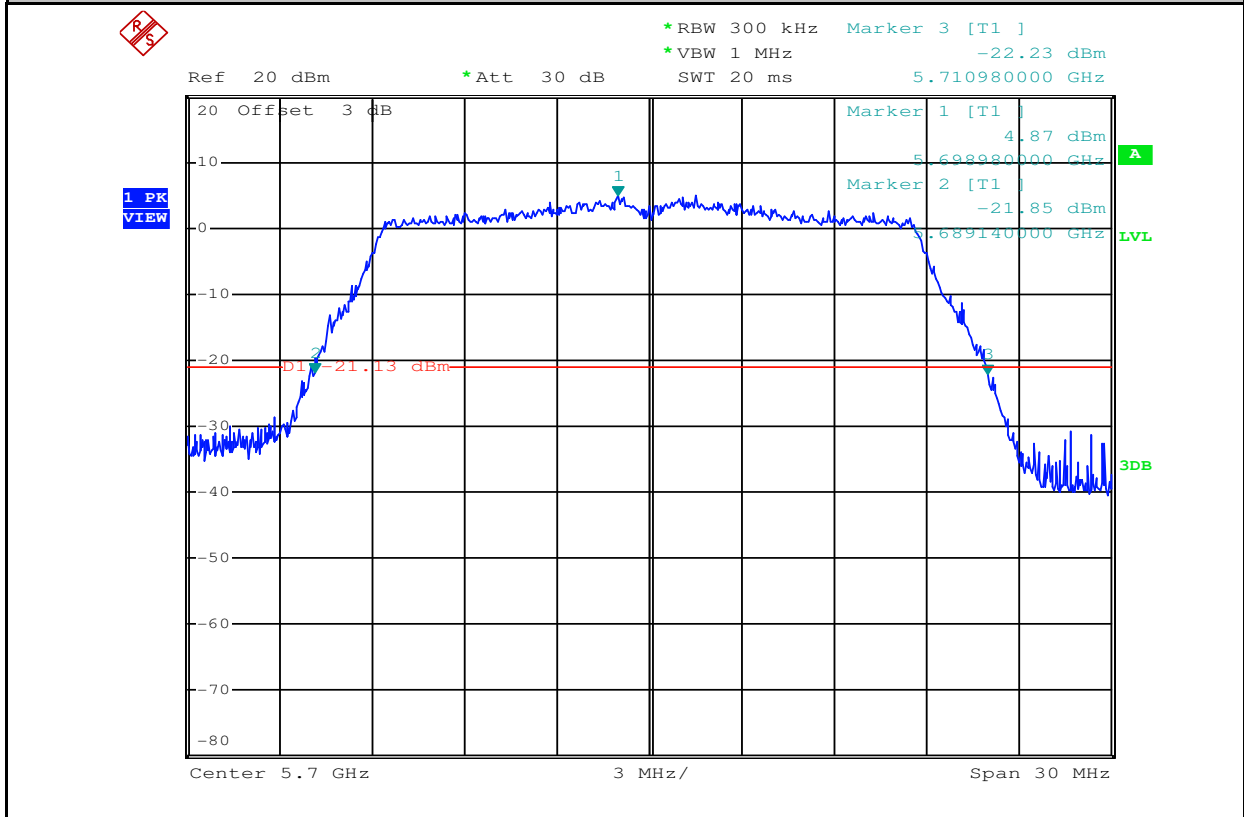
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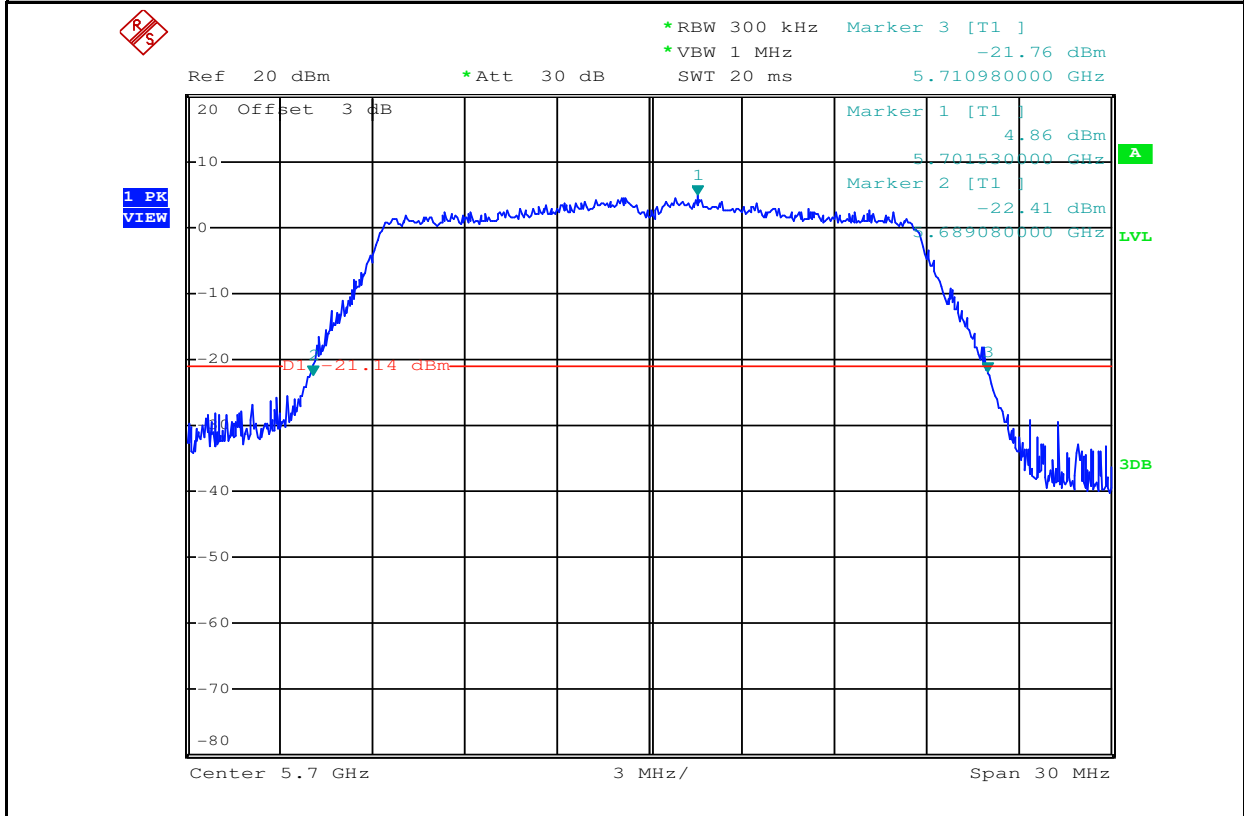
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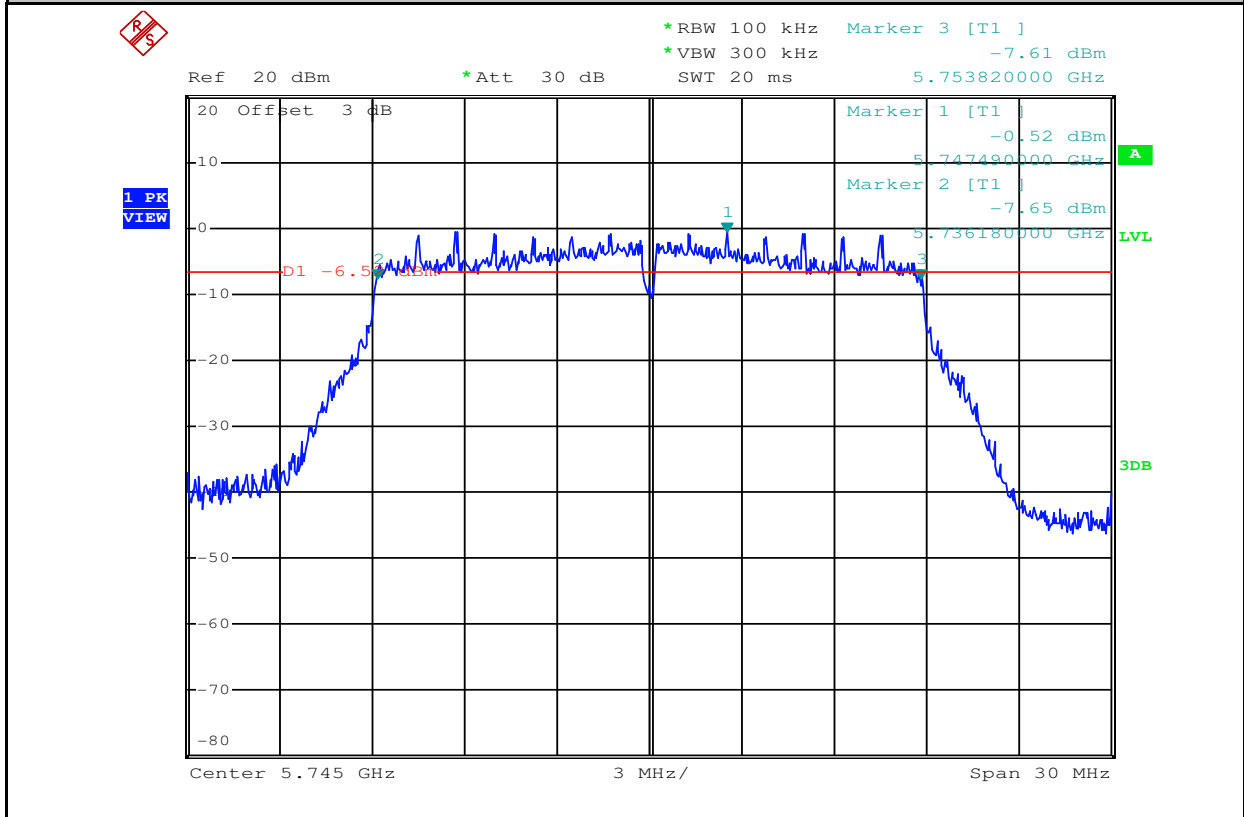
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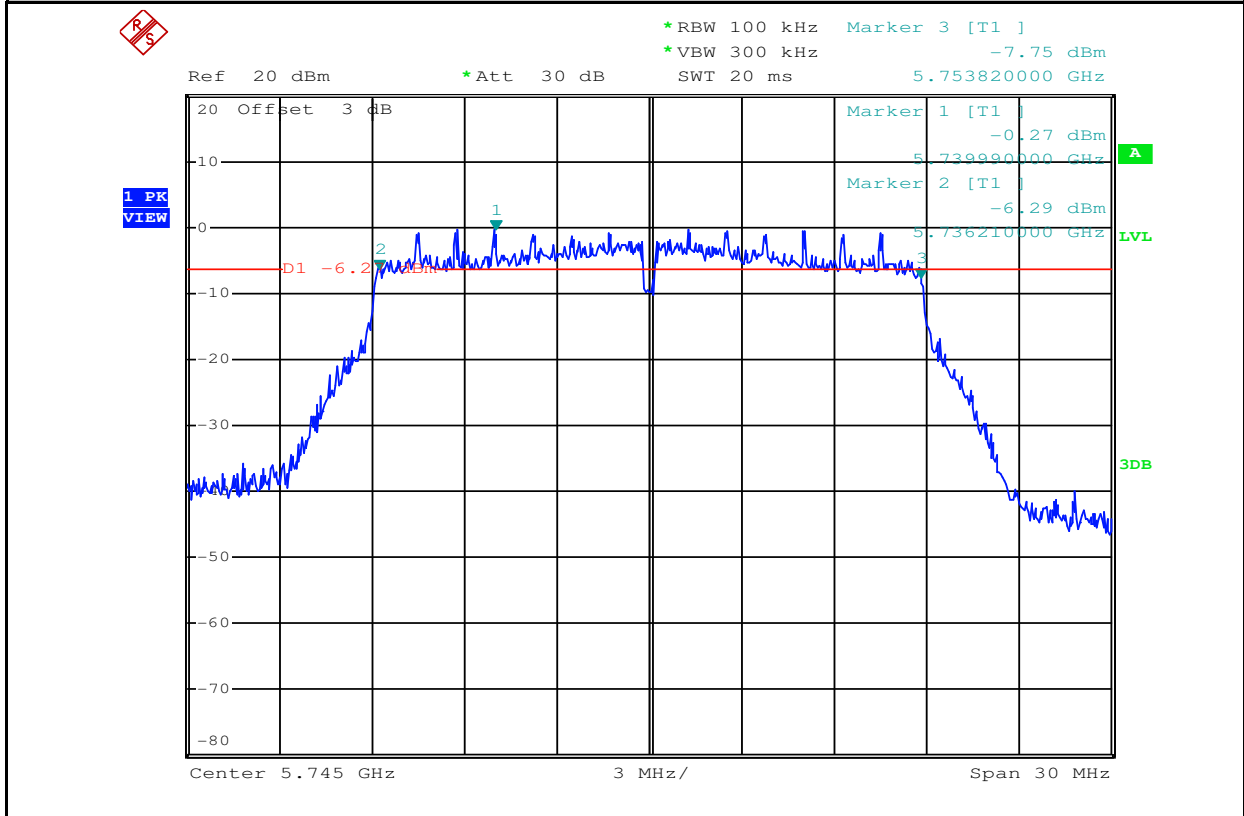
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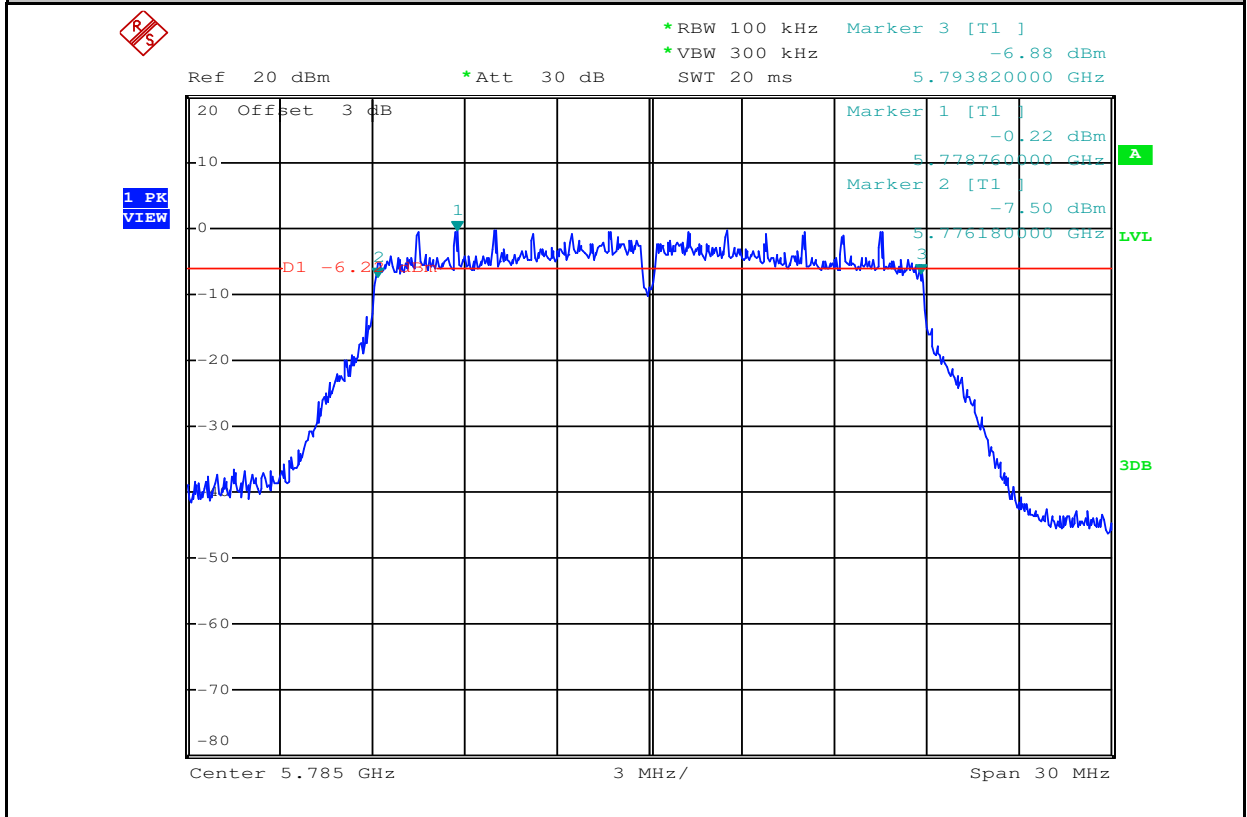
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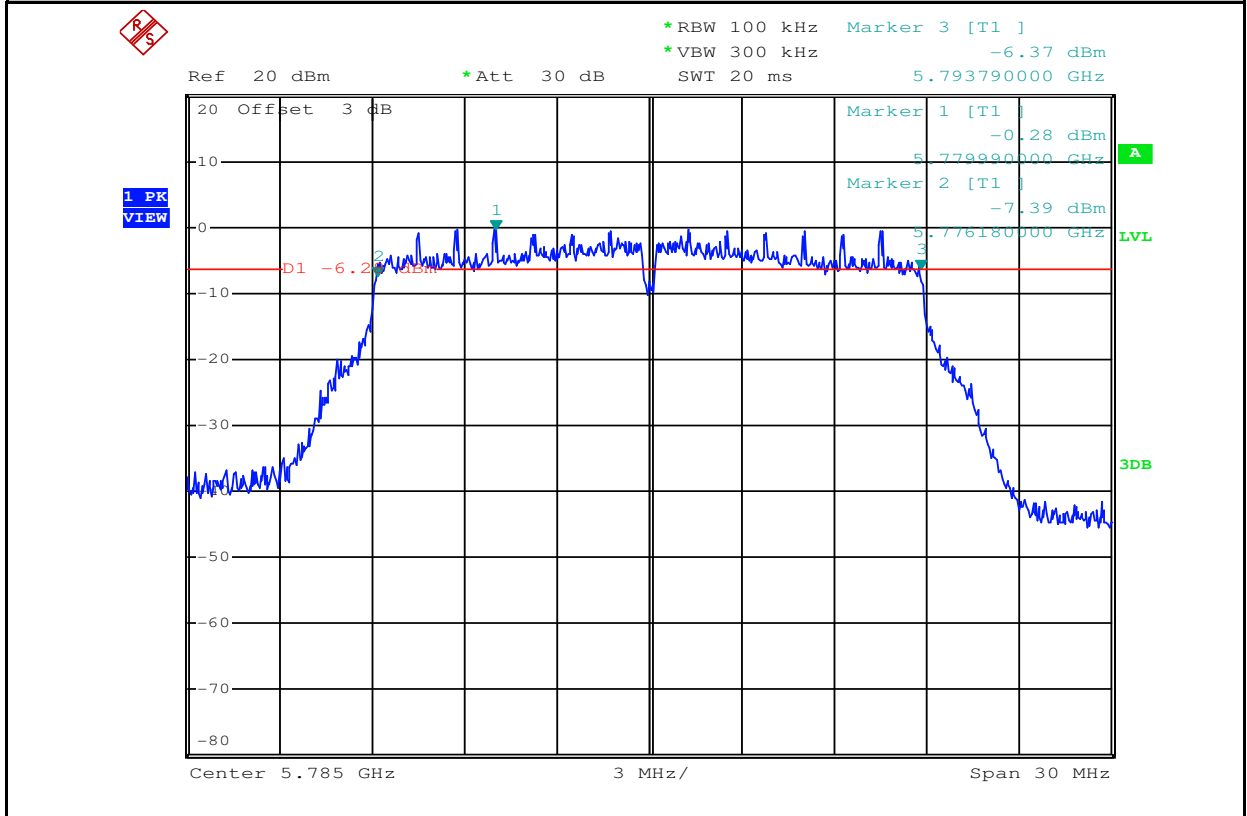
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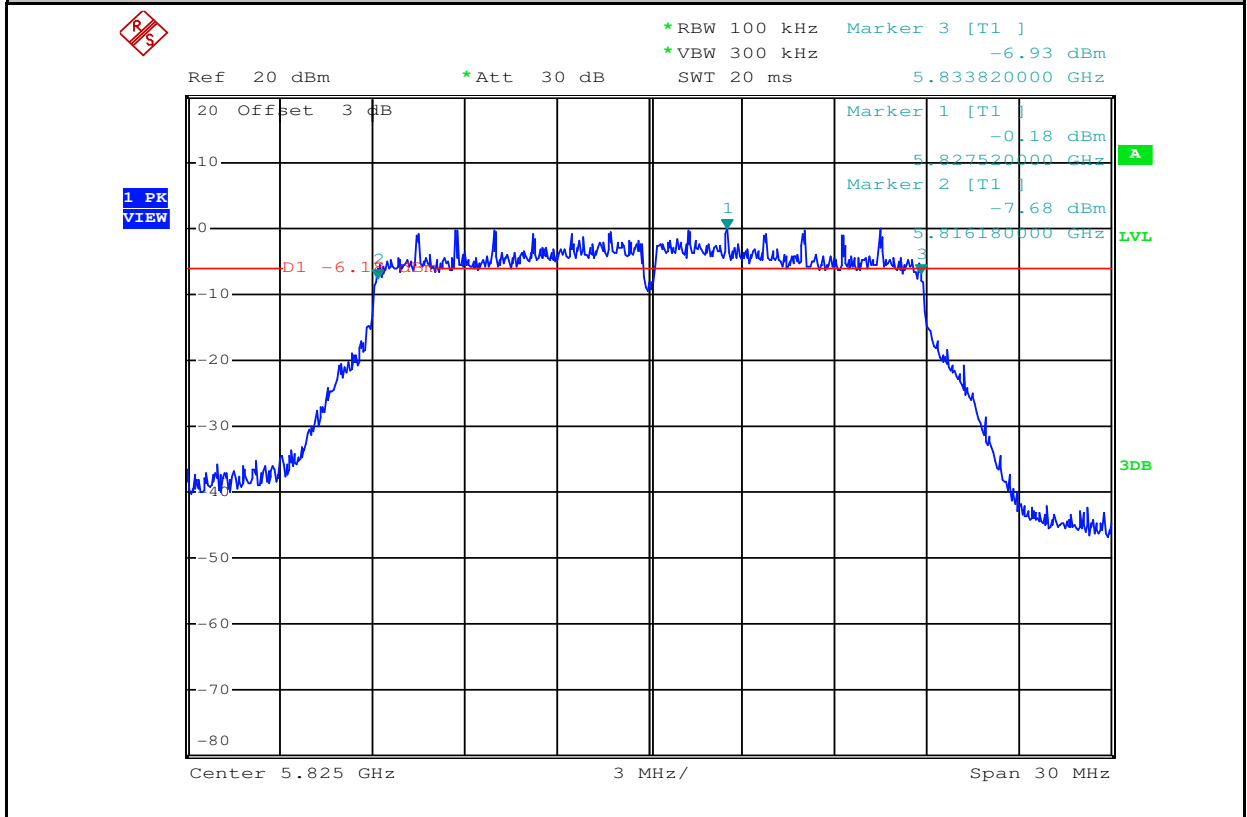
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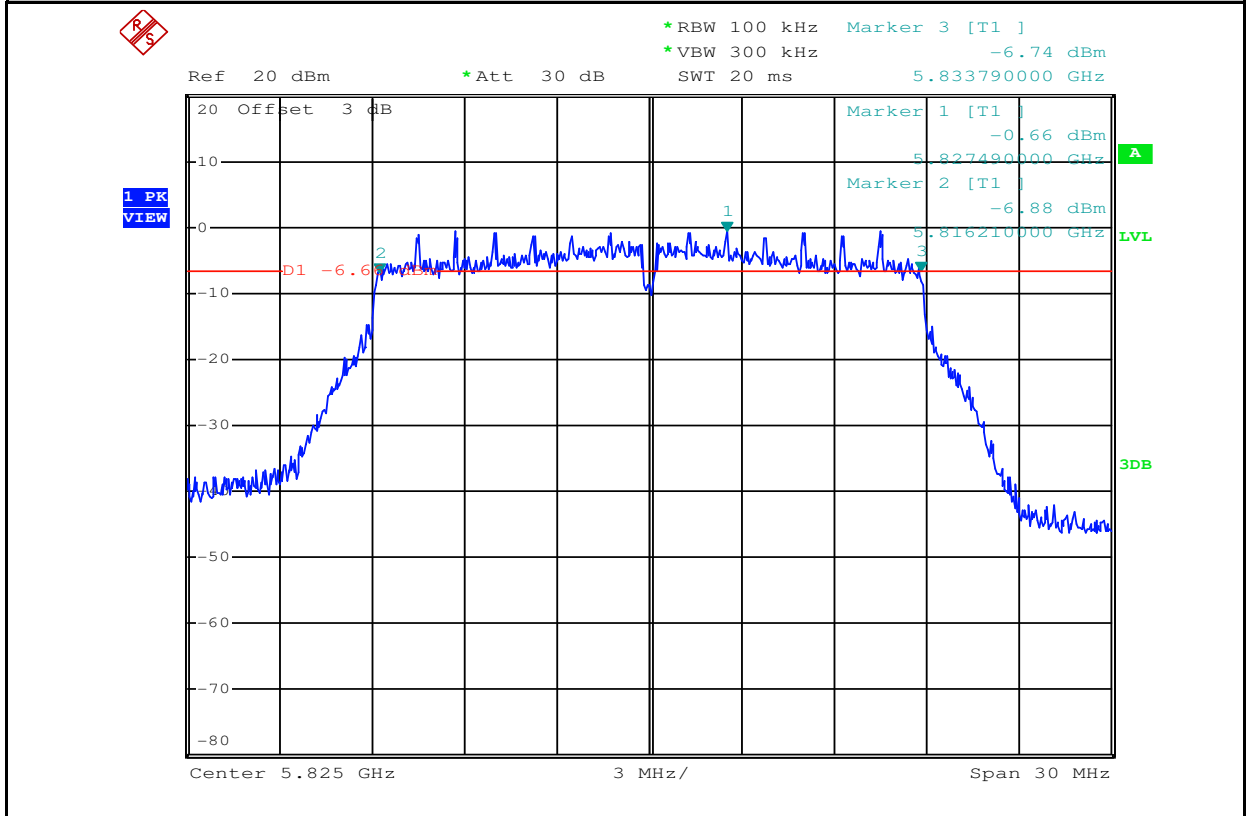
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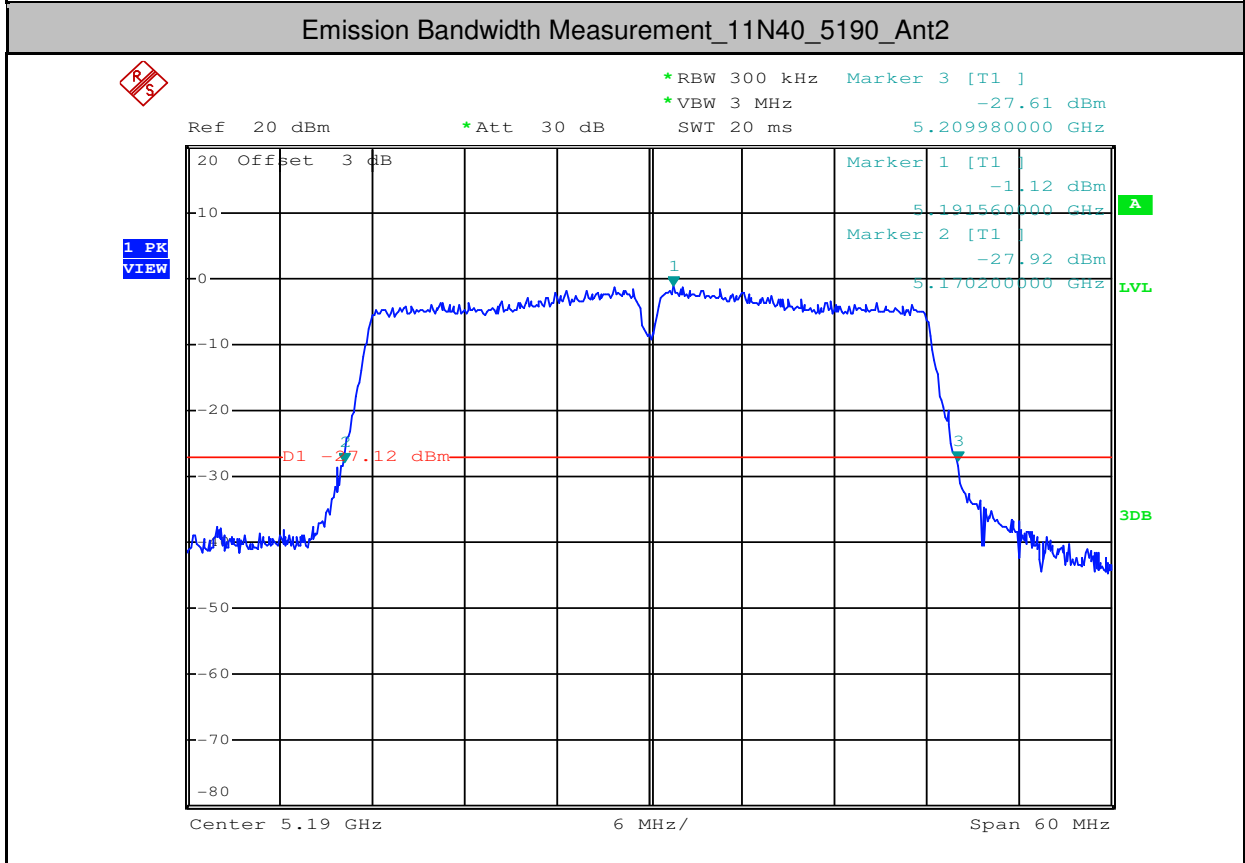
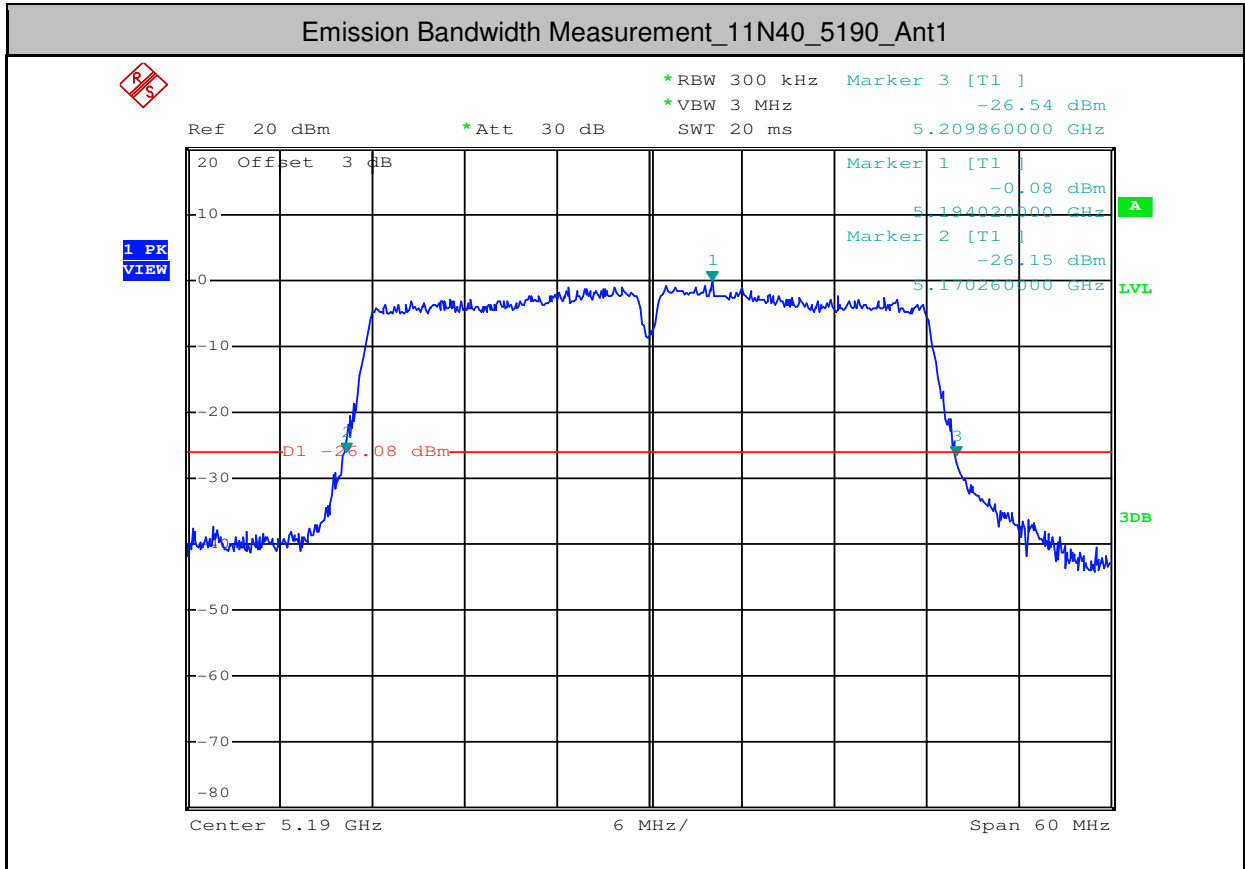


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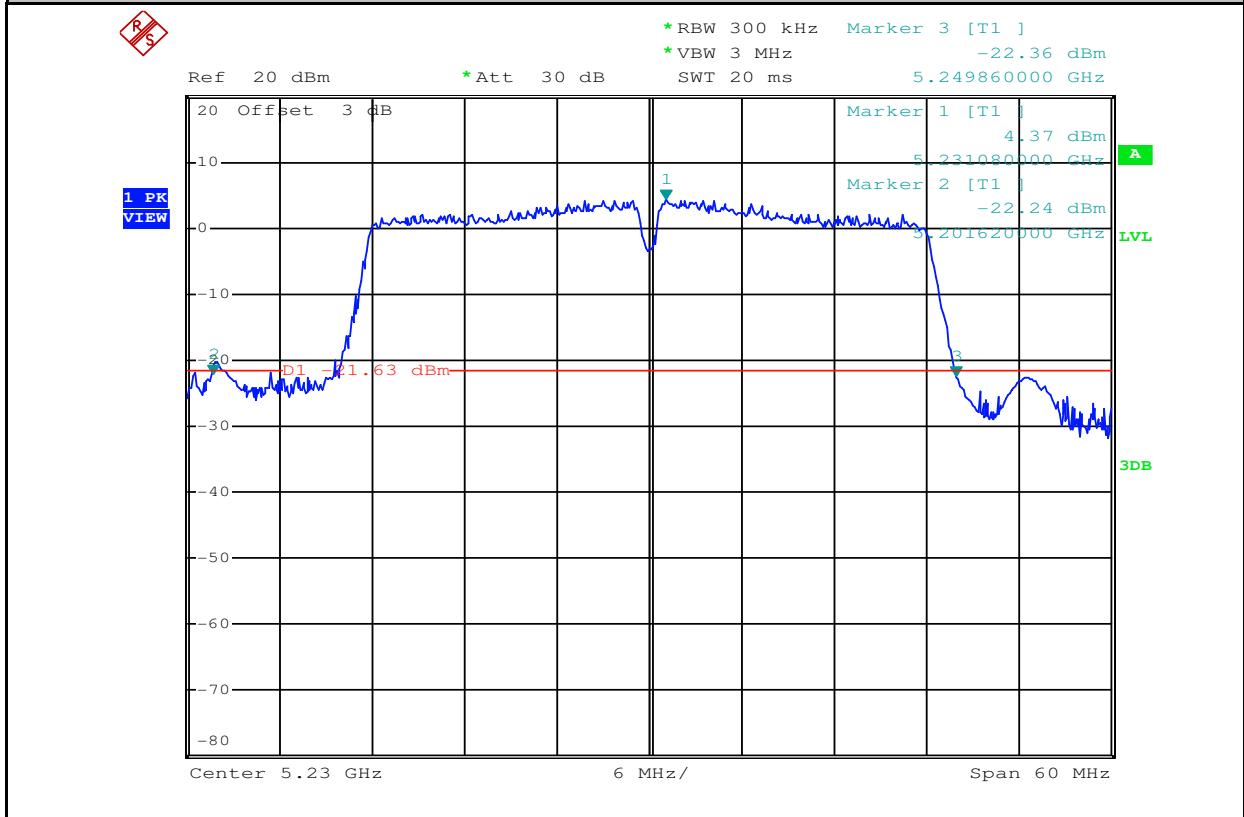


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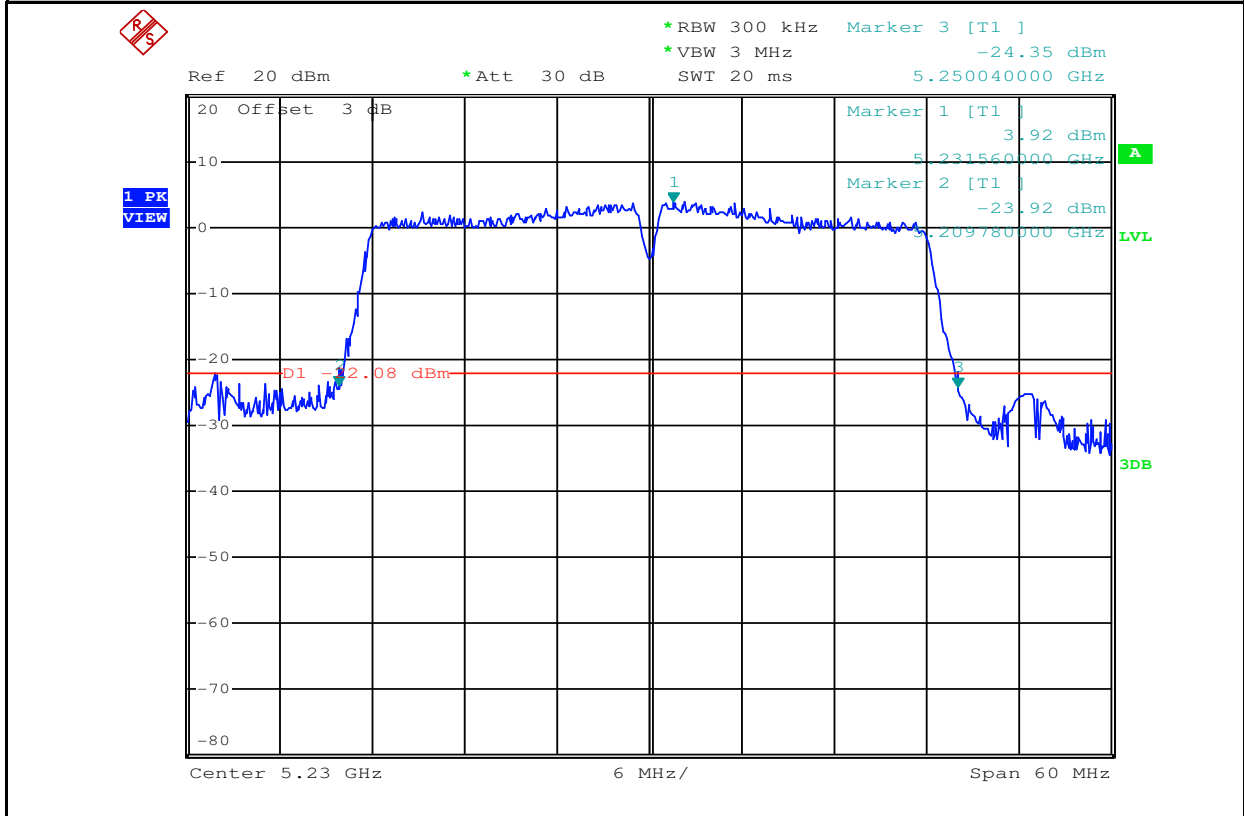




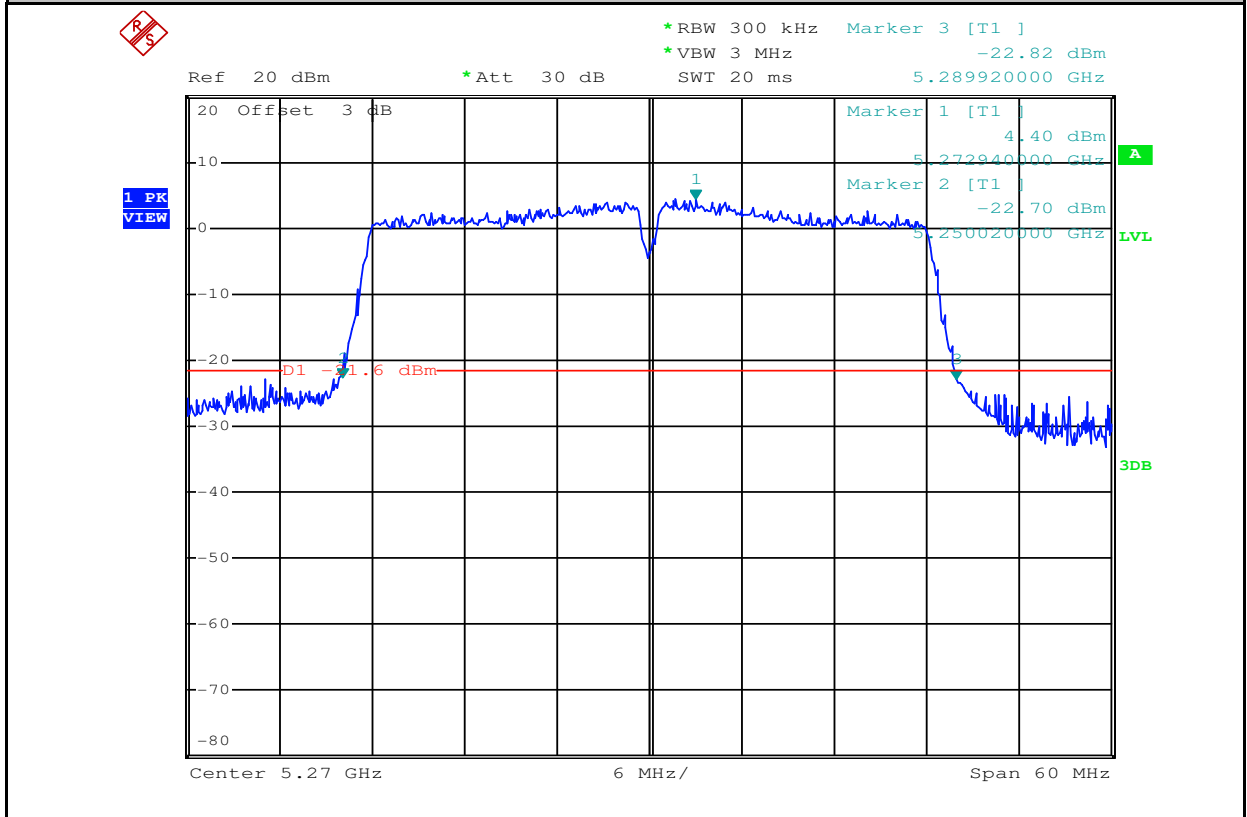
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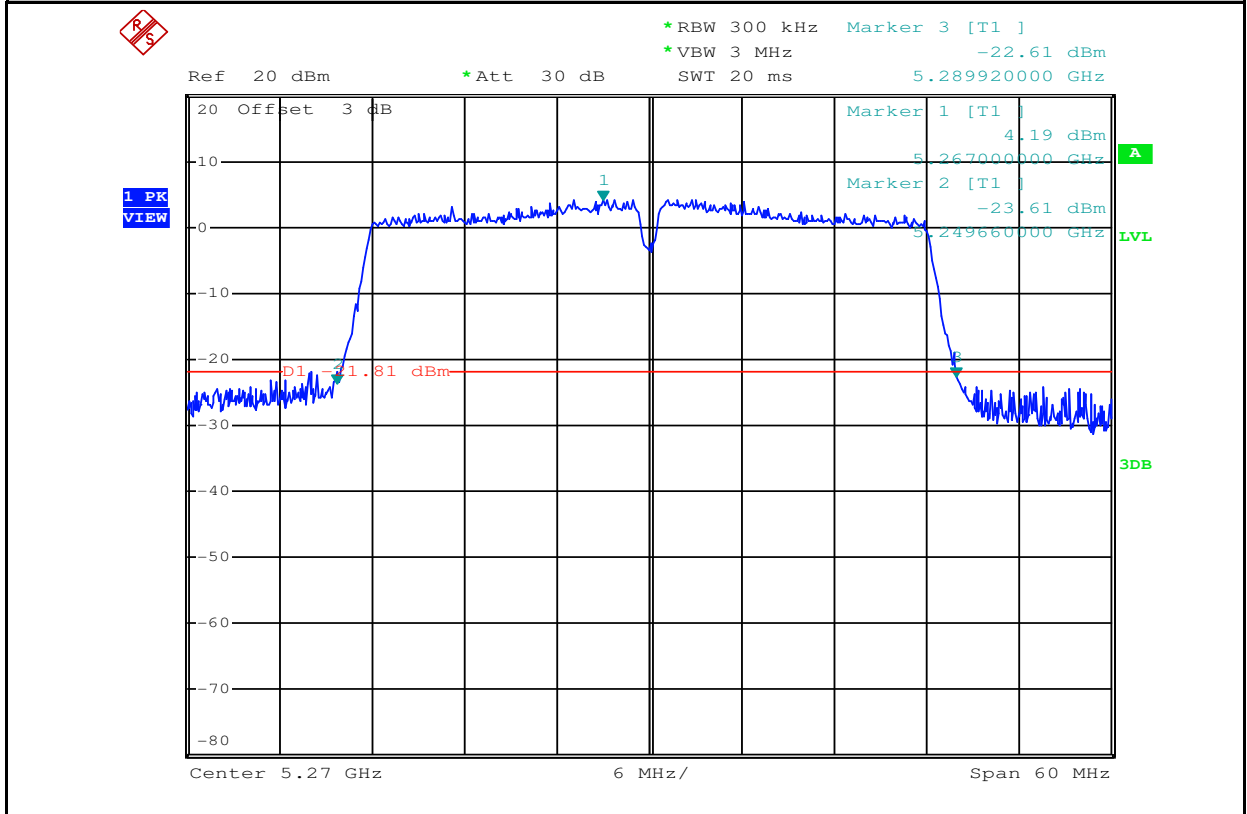
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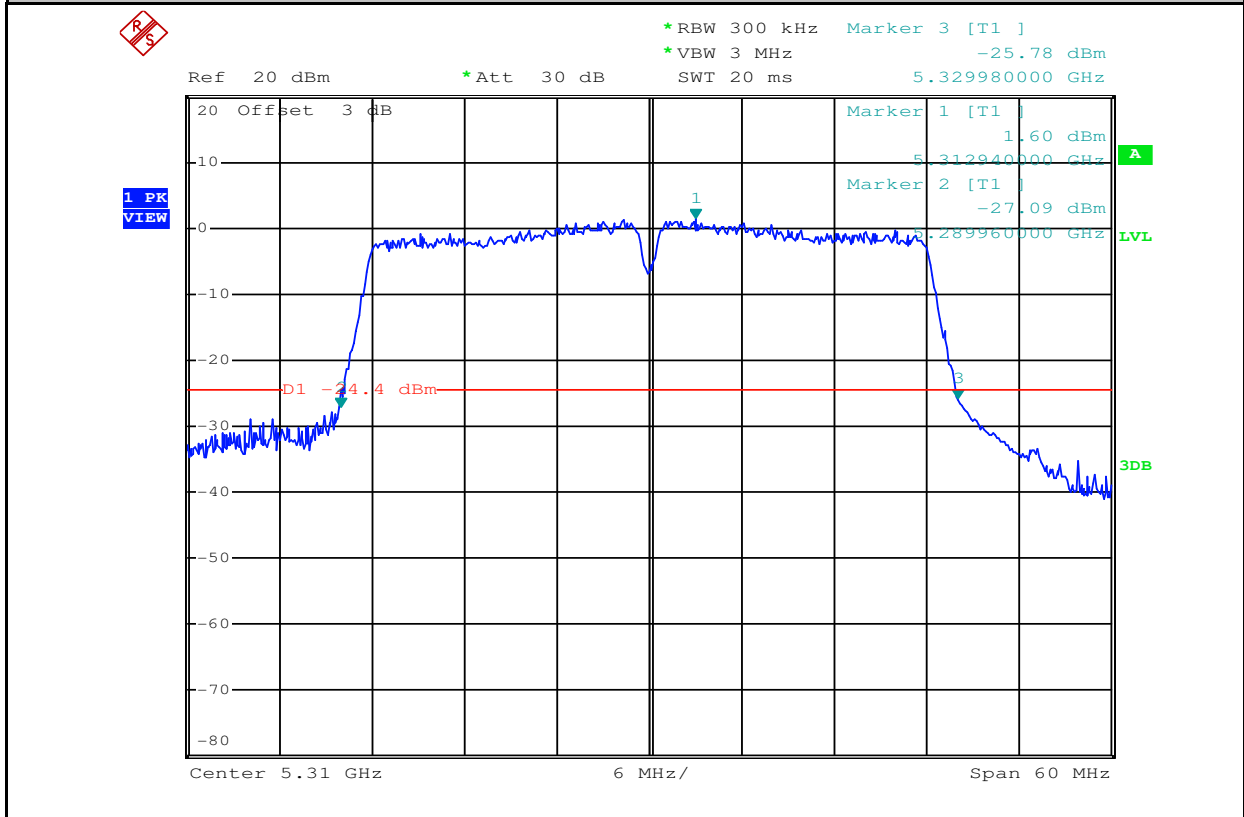
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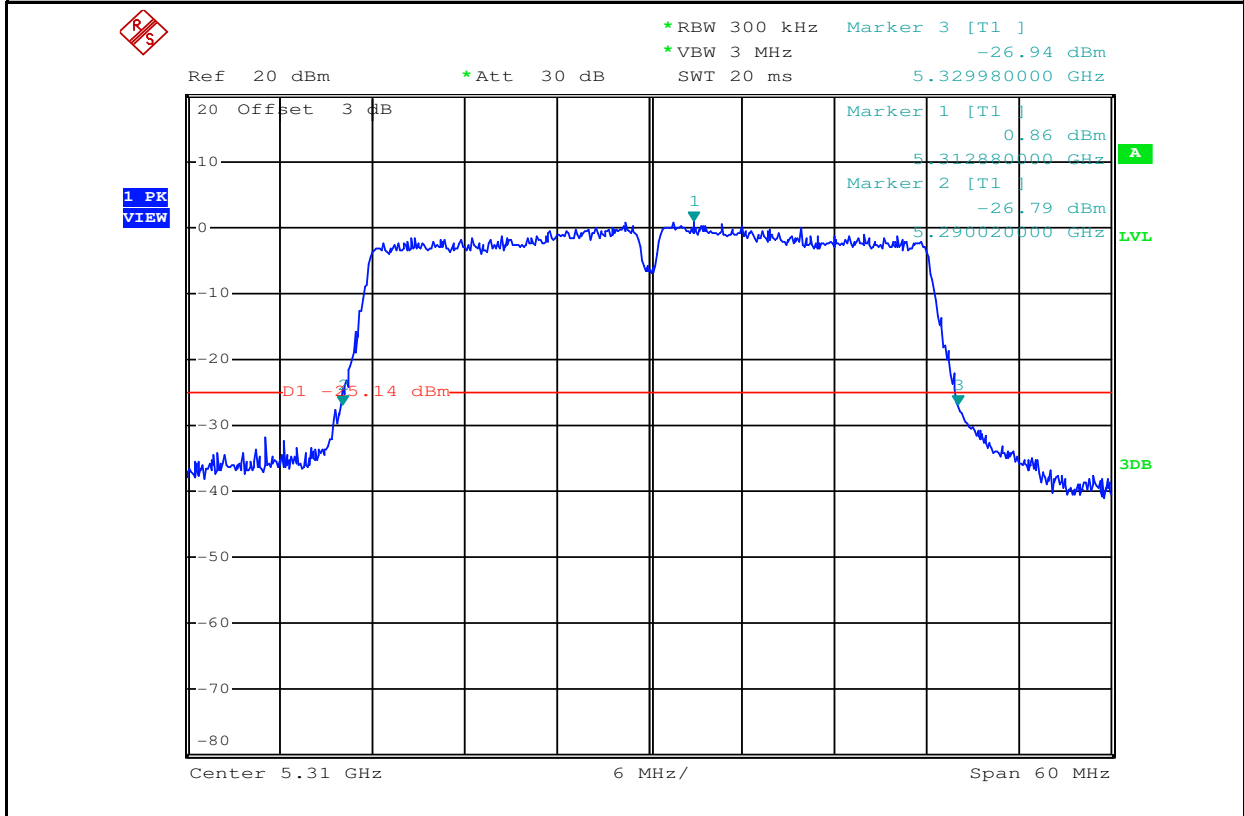
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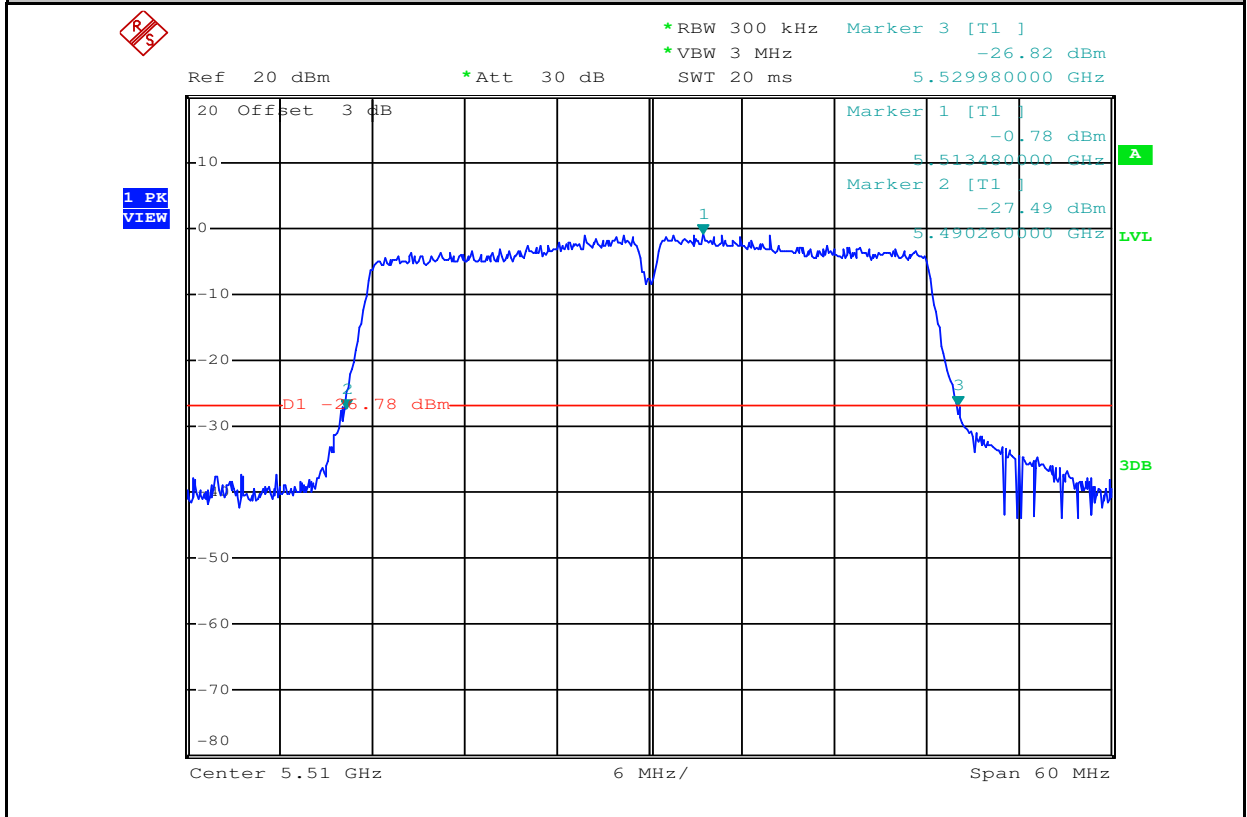
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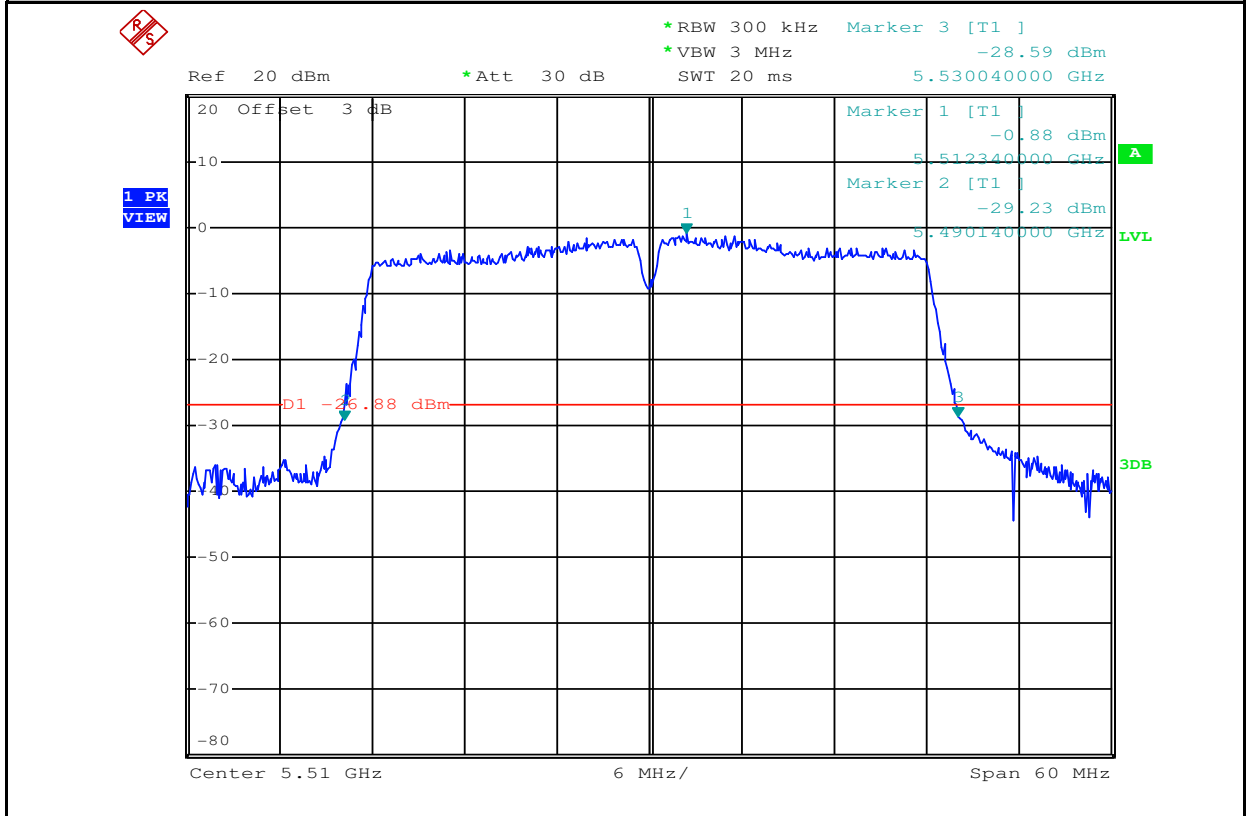
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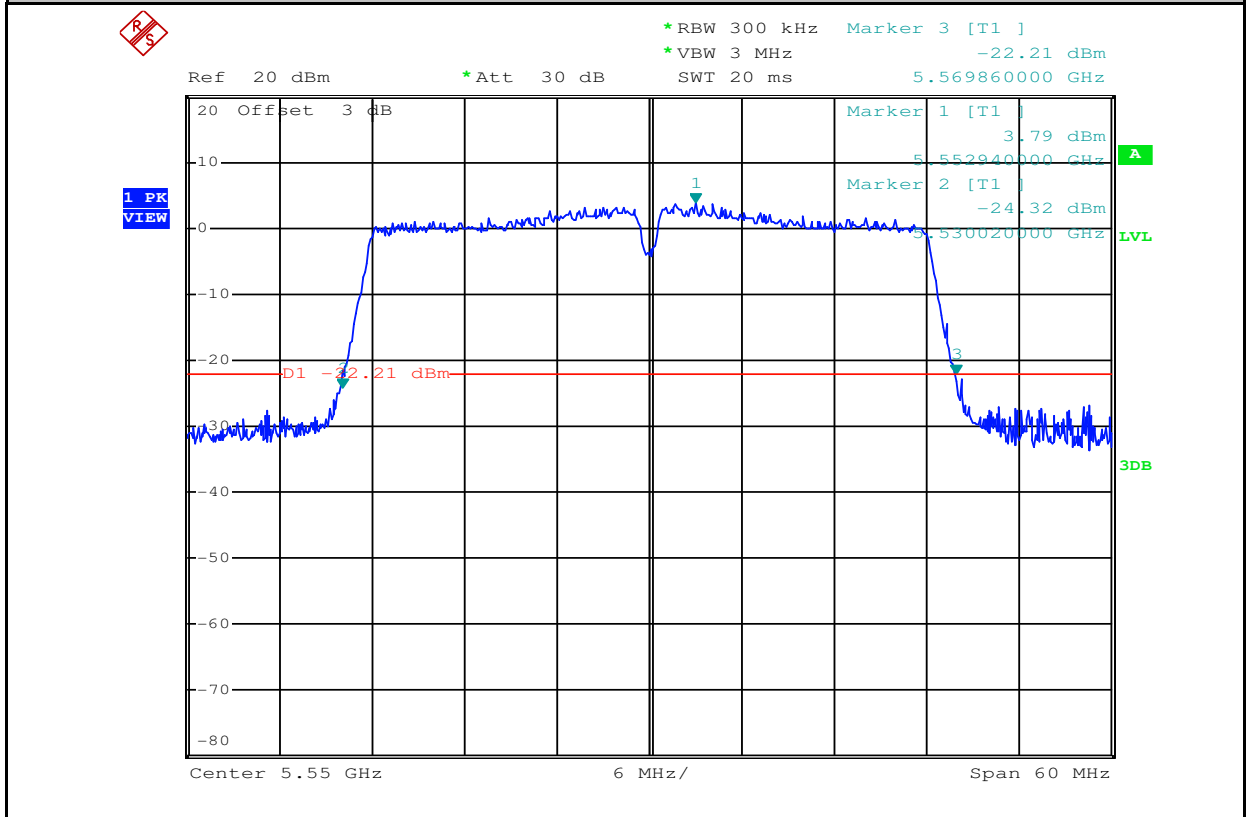
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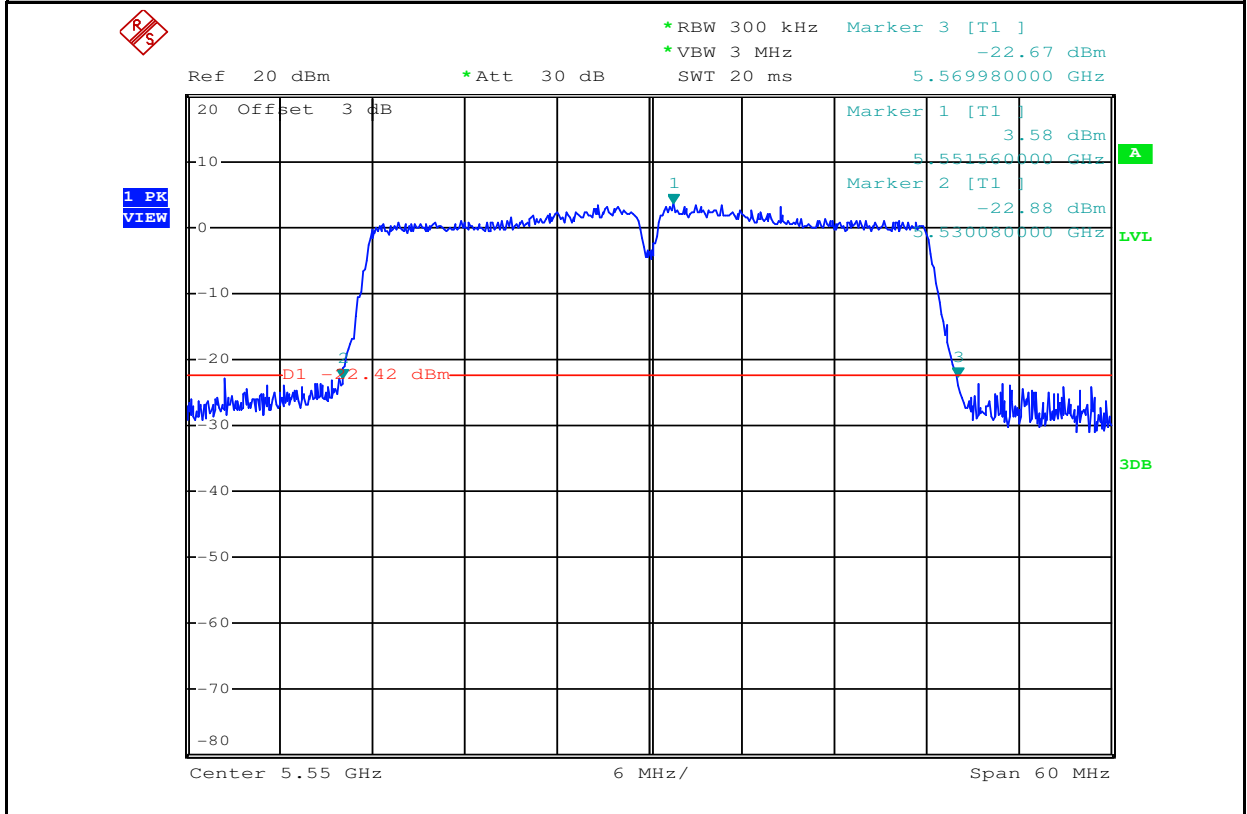
Emission Bandwidth Measurement\_11N40\_5510\_Ant2



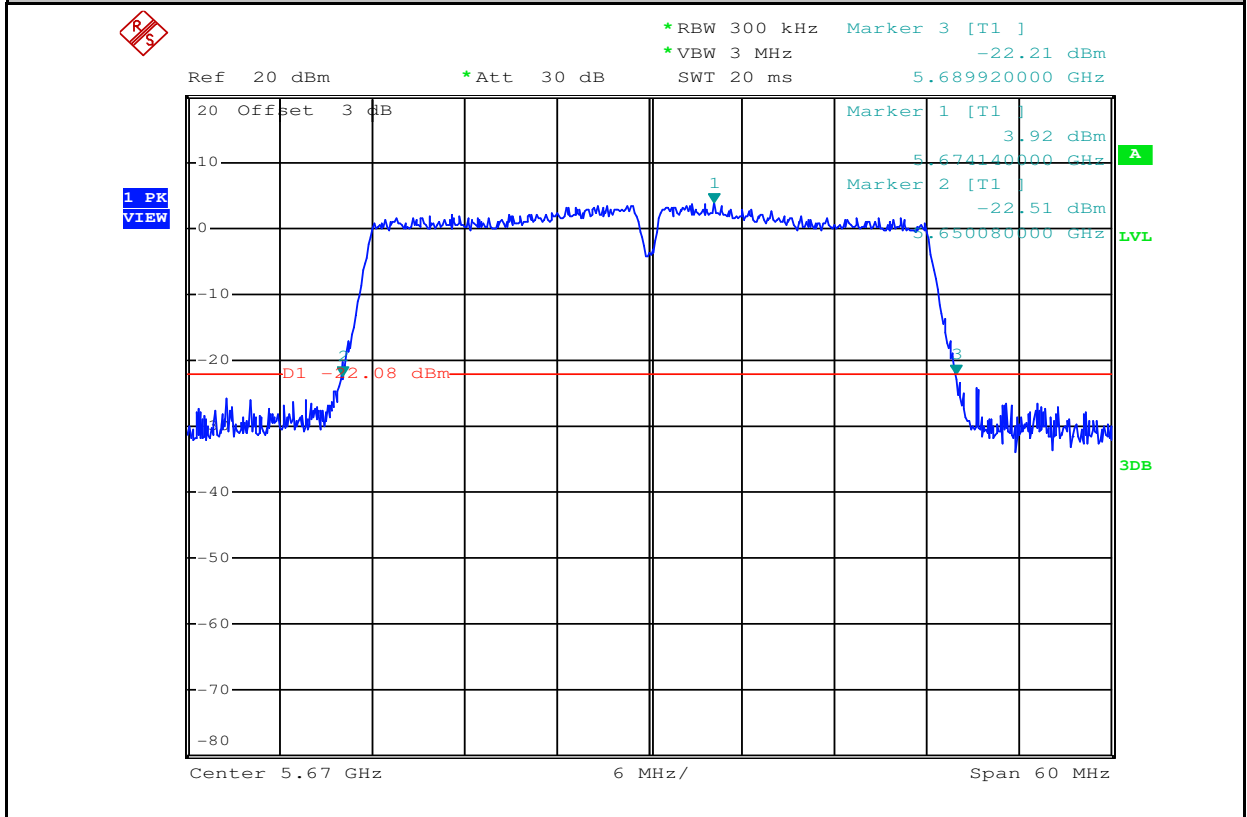
Emission Bandwidth Measurement\_11N40\_5550\_Ant1



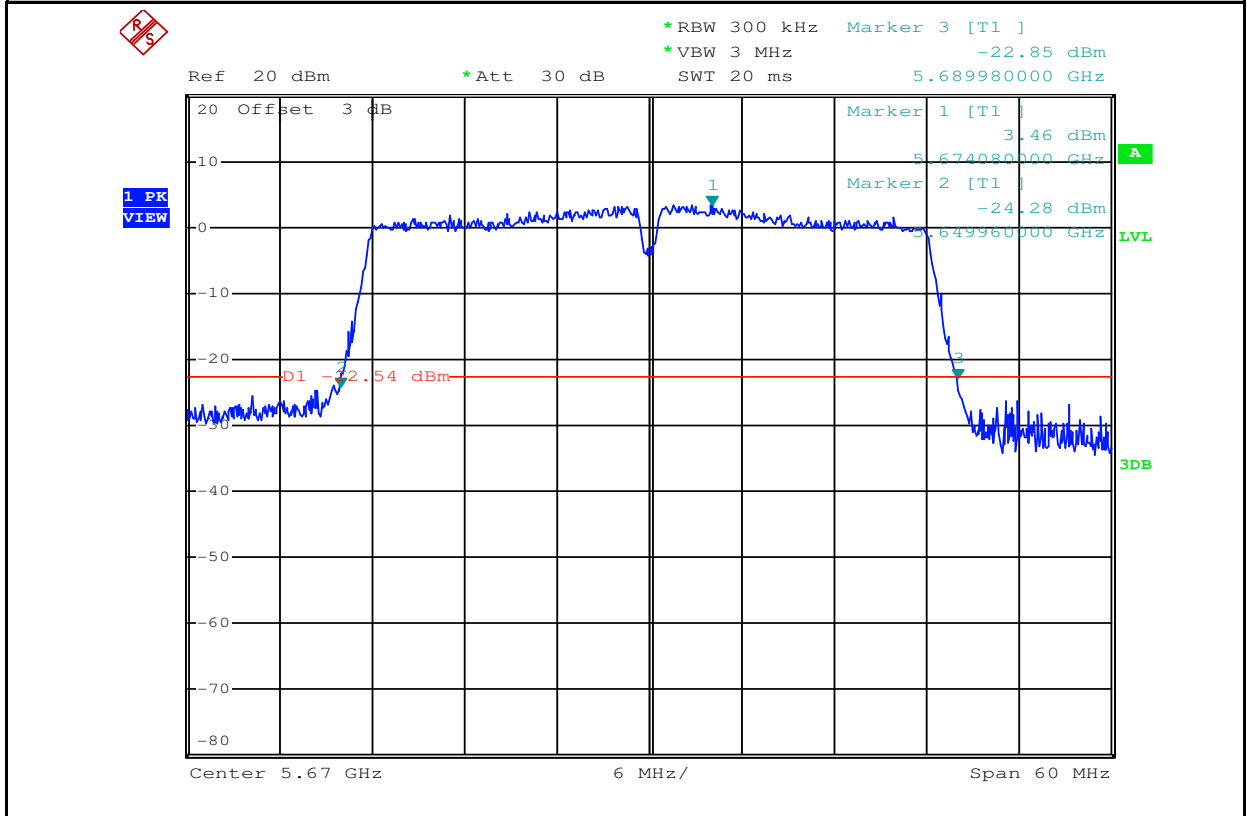
Emission Bandwidth Measurement\_11N40\_5550\_Ant2



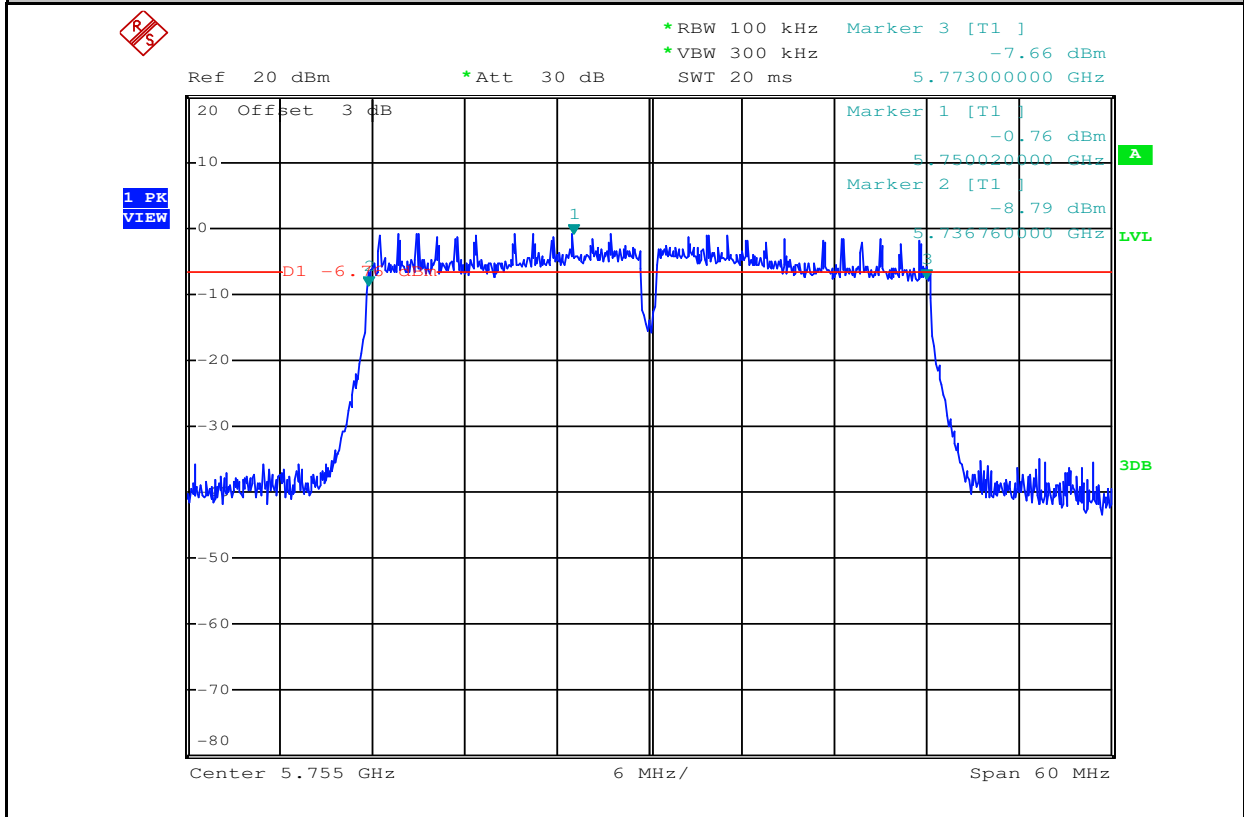
Emission Bandwidth Measurement\_11N40\_5670\_Ant1



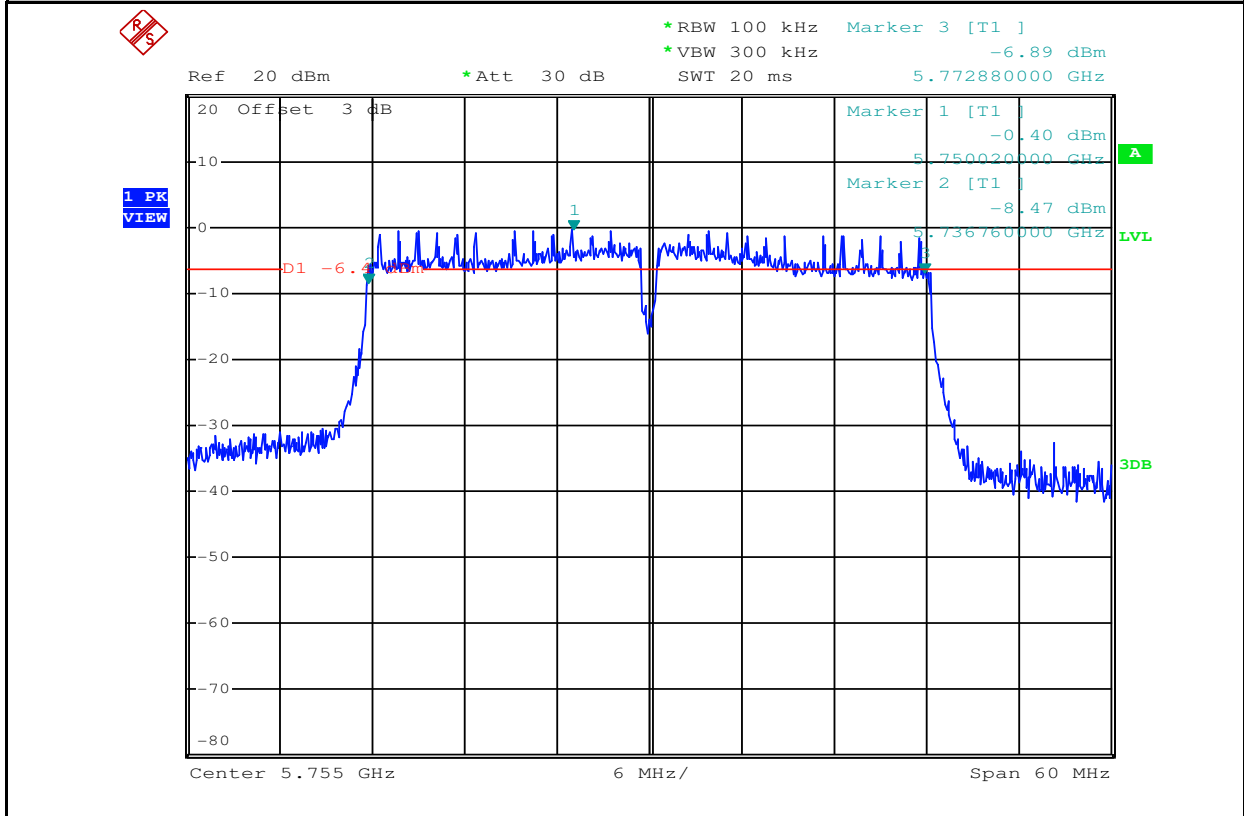
Emission Bandwidth Measurement\_11N40\_5670\_Ant2



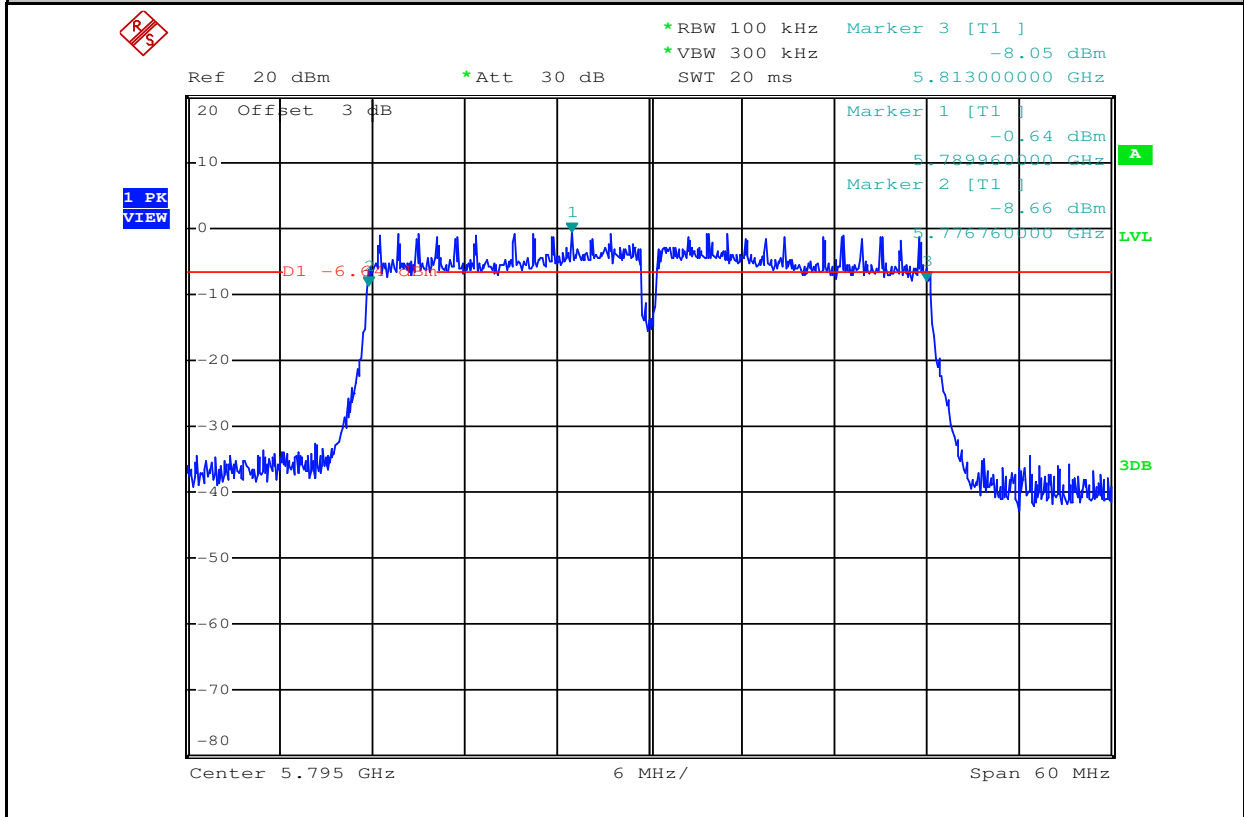
Emission Bandwidth Measurement\_11N40\_5755\_Ant1



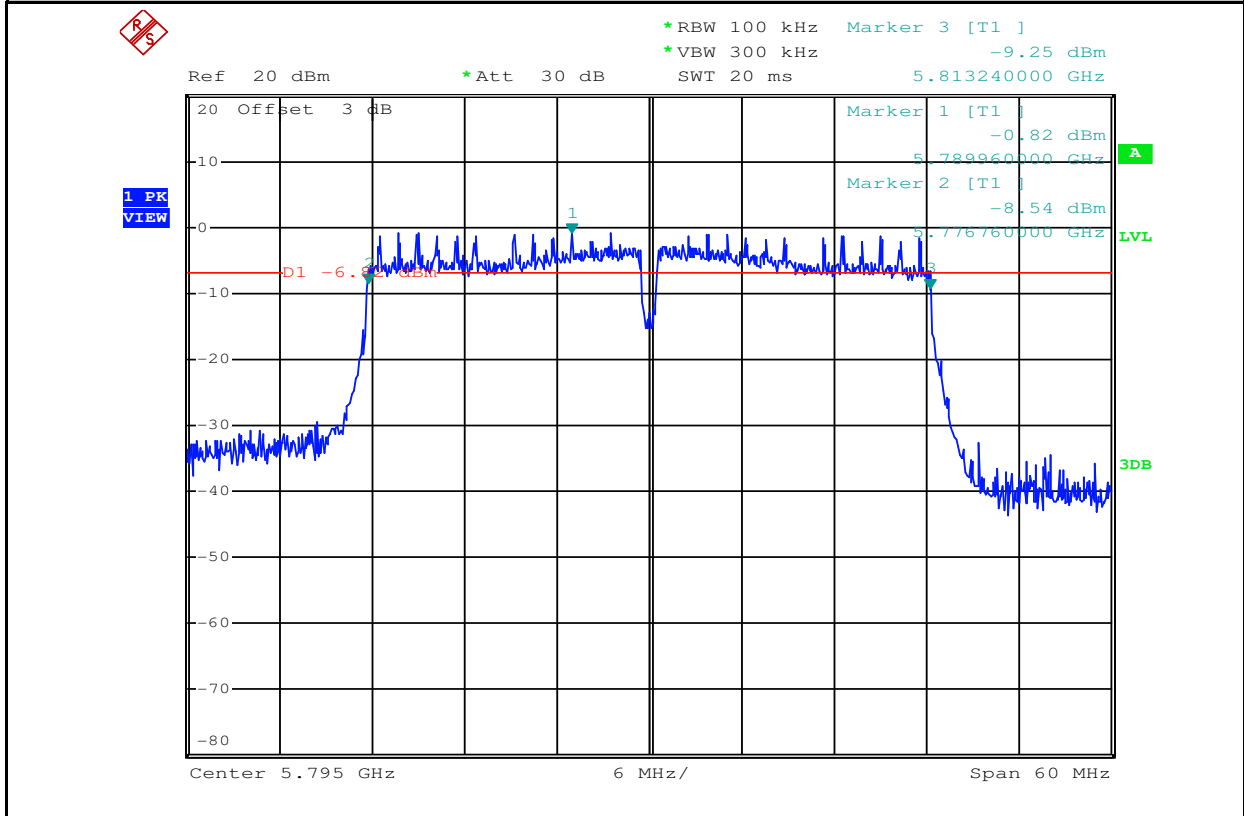
Emission Bandwidth Measurement\_11N40\_5755\_Ant2

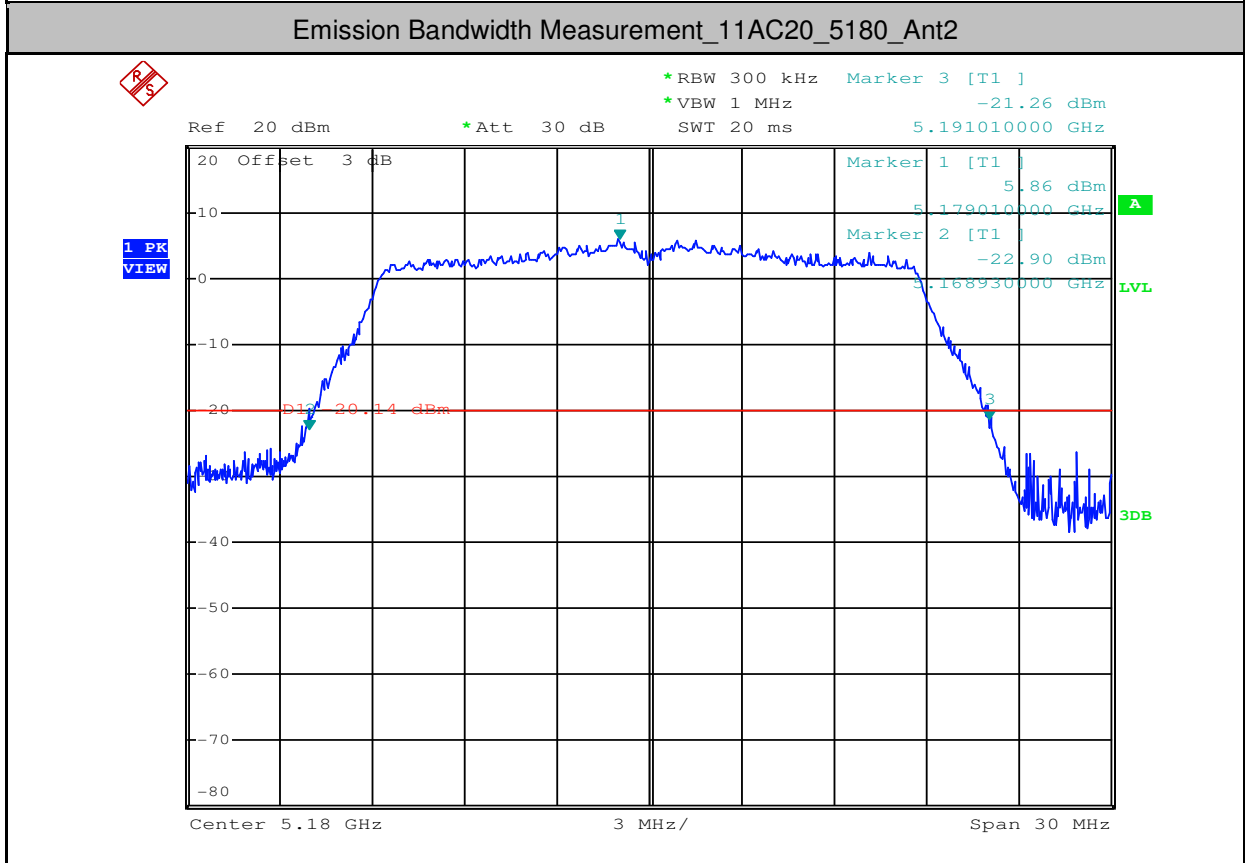
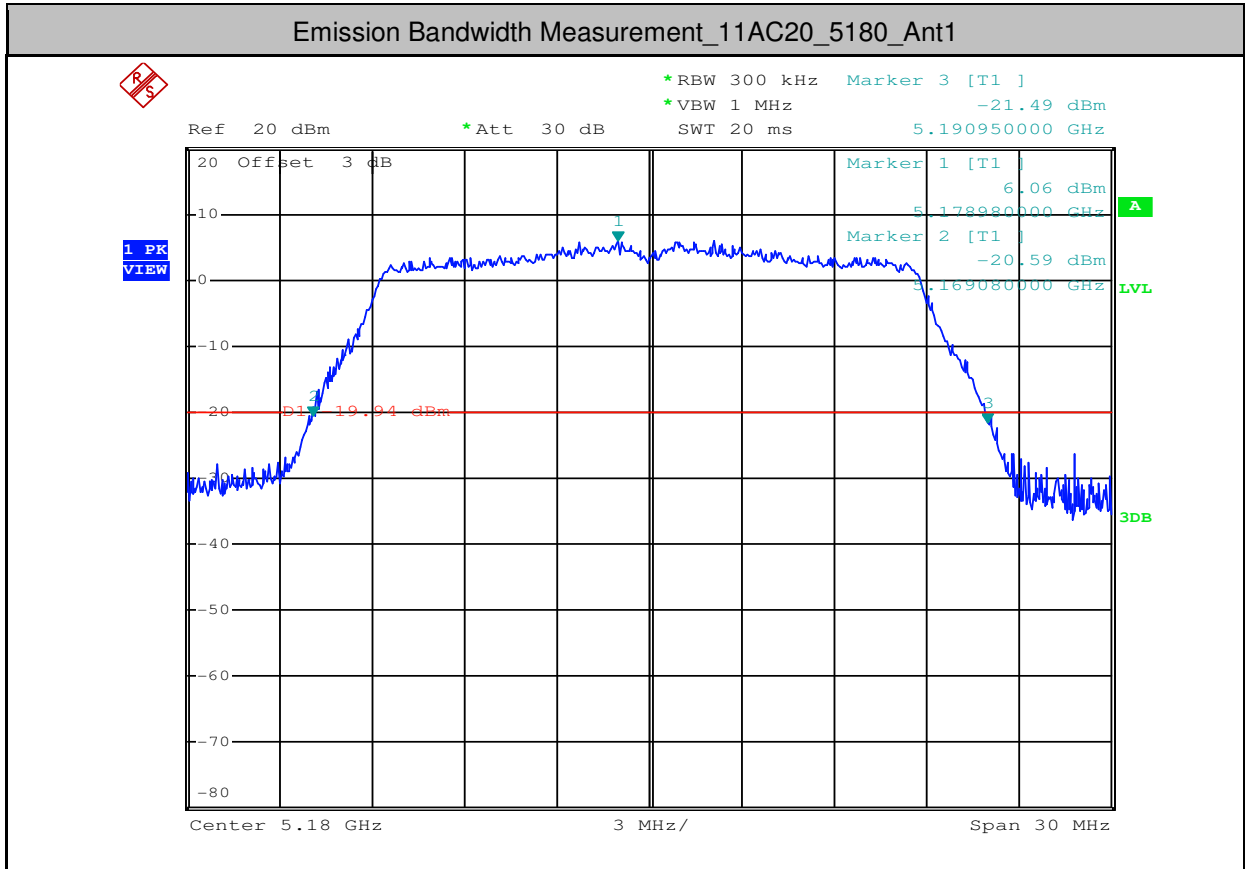


Emission Bandwidth Measurement\_11N40\_5795\_Ant1

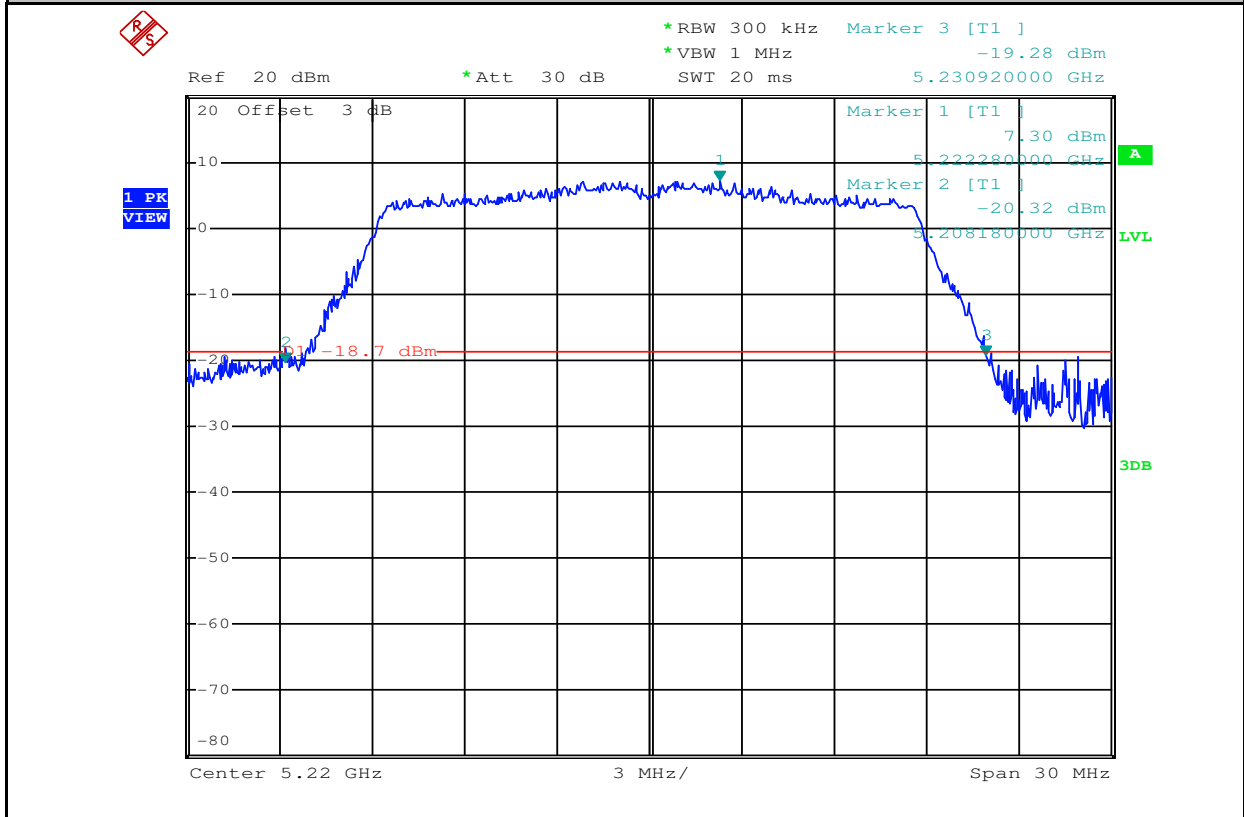


Emission Bandwidth Measurement\_11N40\_5795\_Ant2

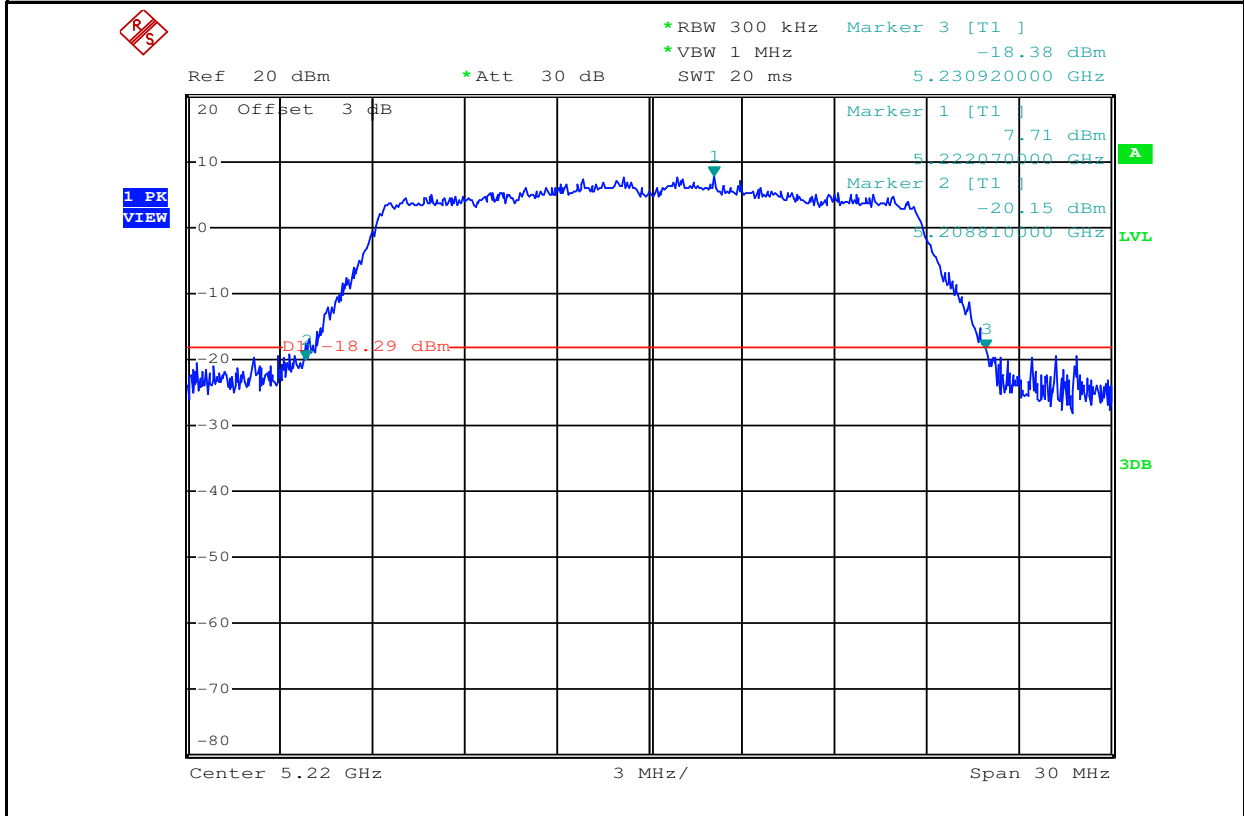




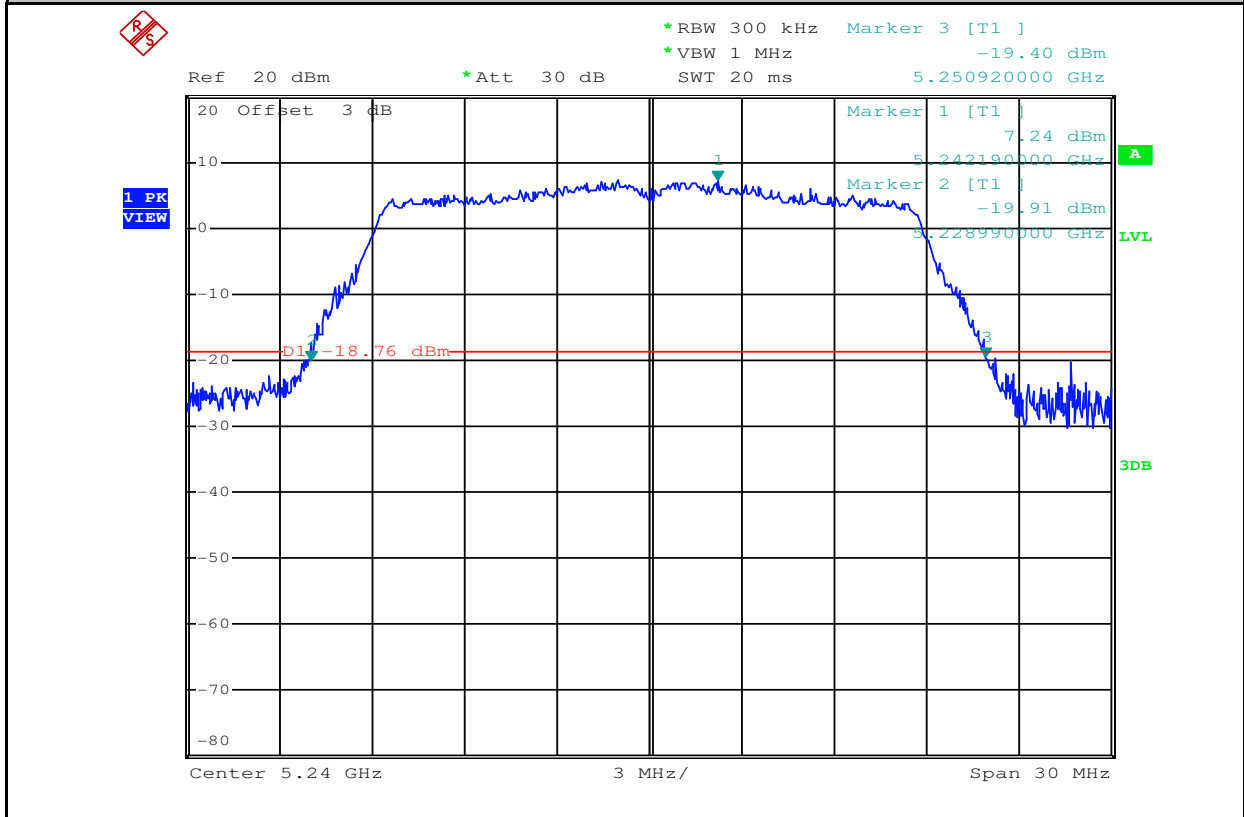
Emission Bandwidth Measurement\_11AC20\_5220\_Ant1



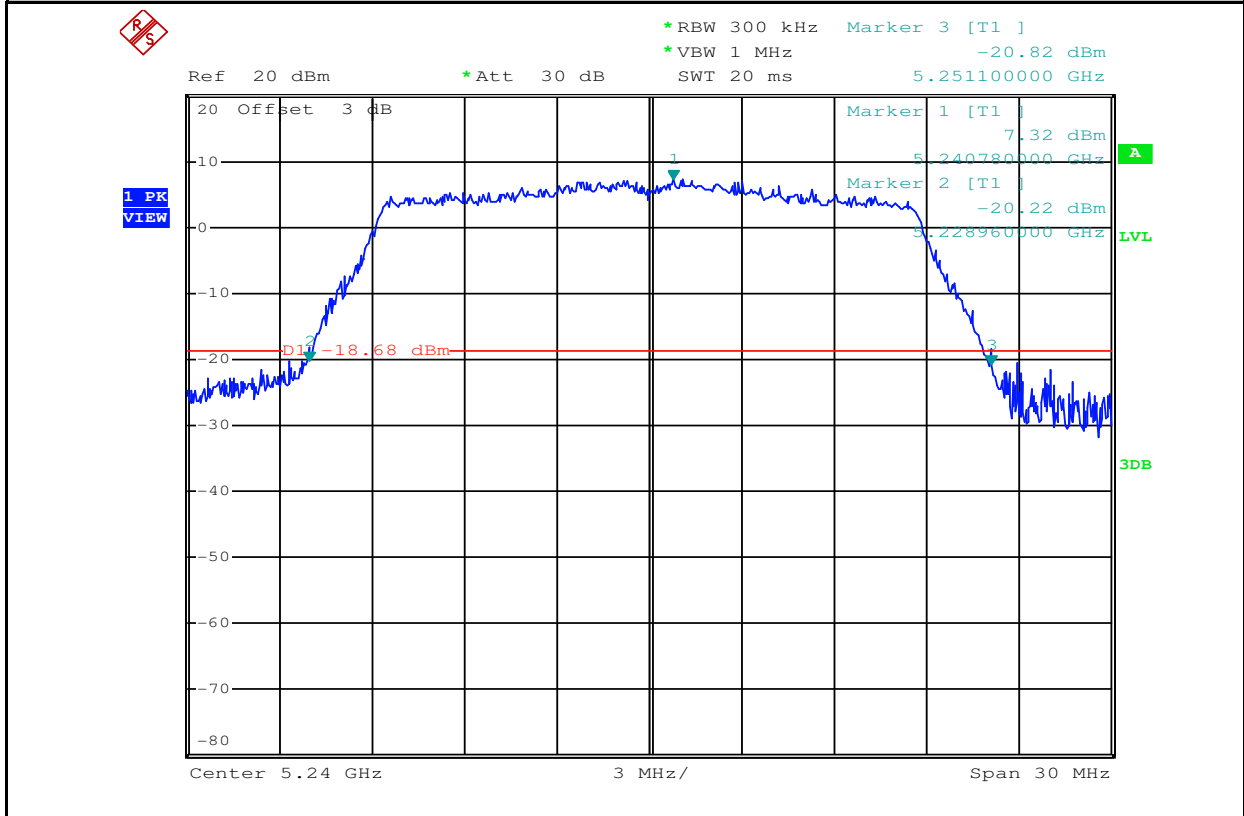
Emission Bandwidth Measurement\_11AC20\_5220\_Ant2



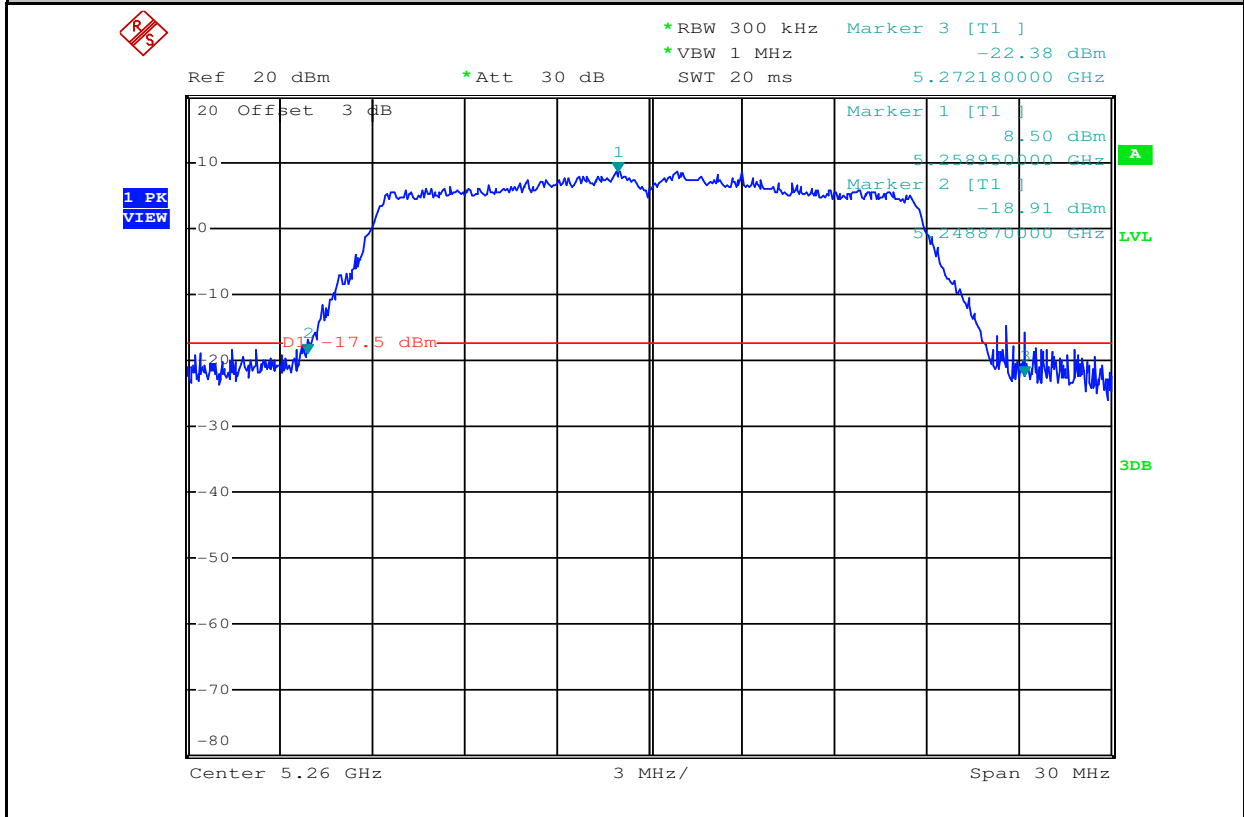
Emission Bandwidth Measurement\_11AC20\_5240\_Ant1



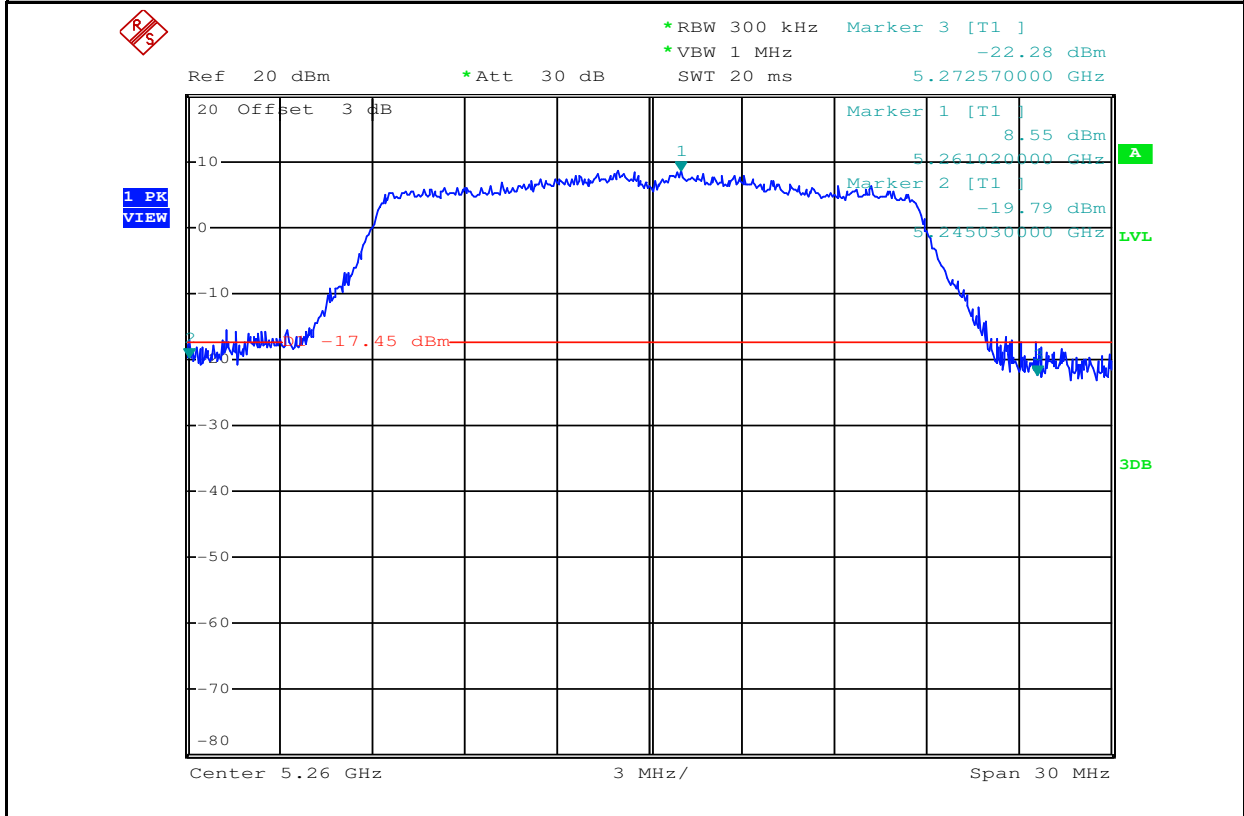
Emission Bandwidth Measurement\_11AC20\_5240\_Ant2



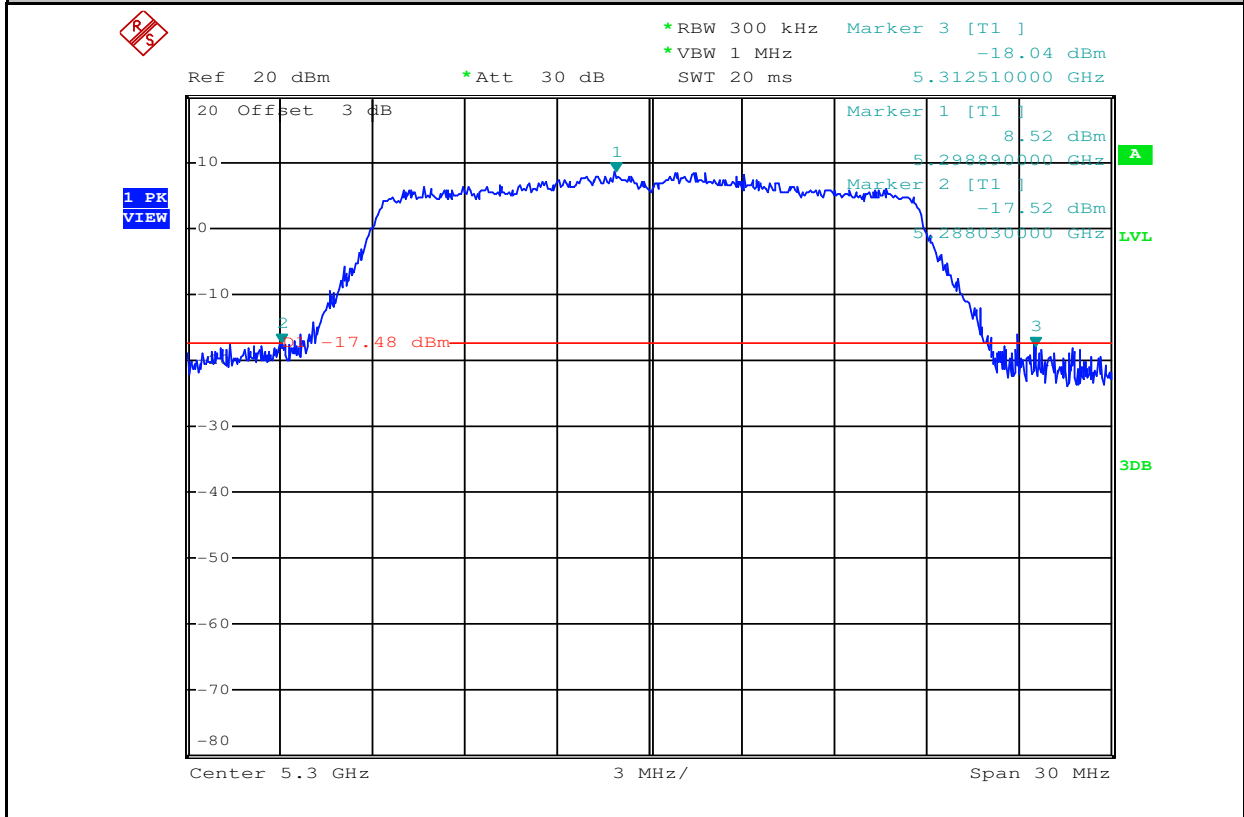
Emission Bandwidth Measurement\_11AC20\_5260\_Ant1



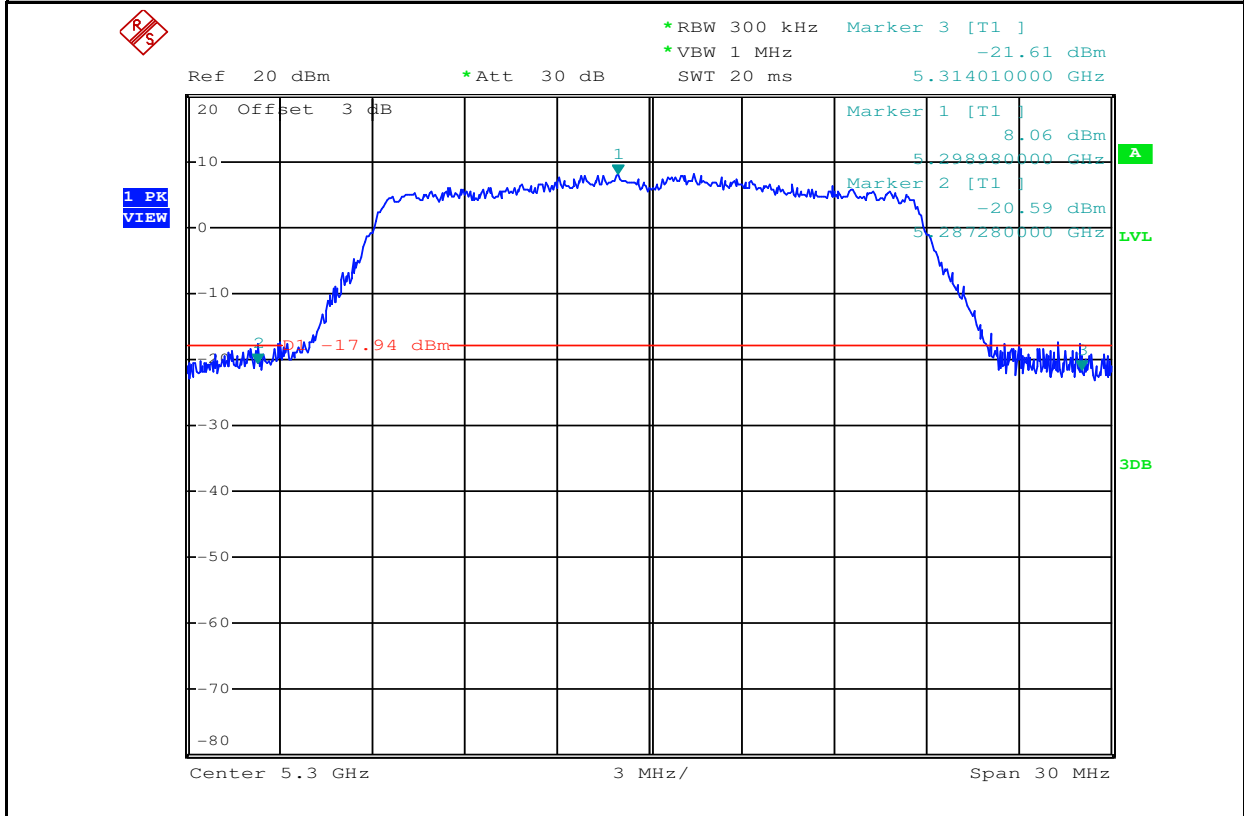
Emission Bandwidth Measurement\_11AC20\_5260\_Ant2

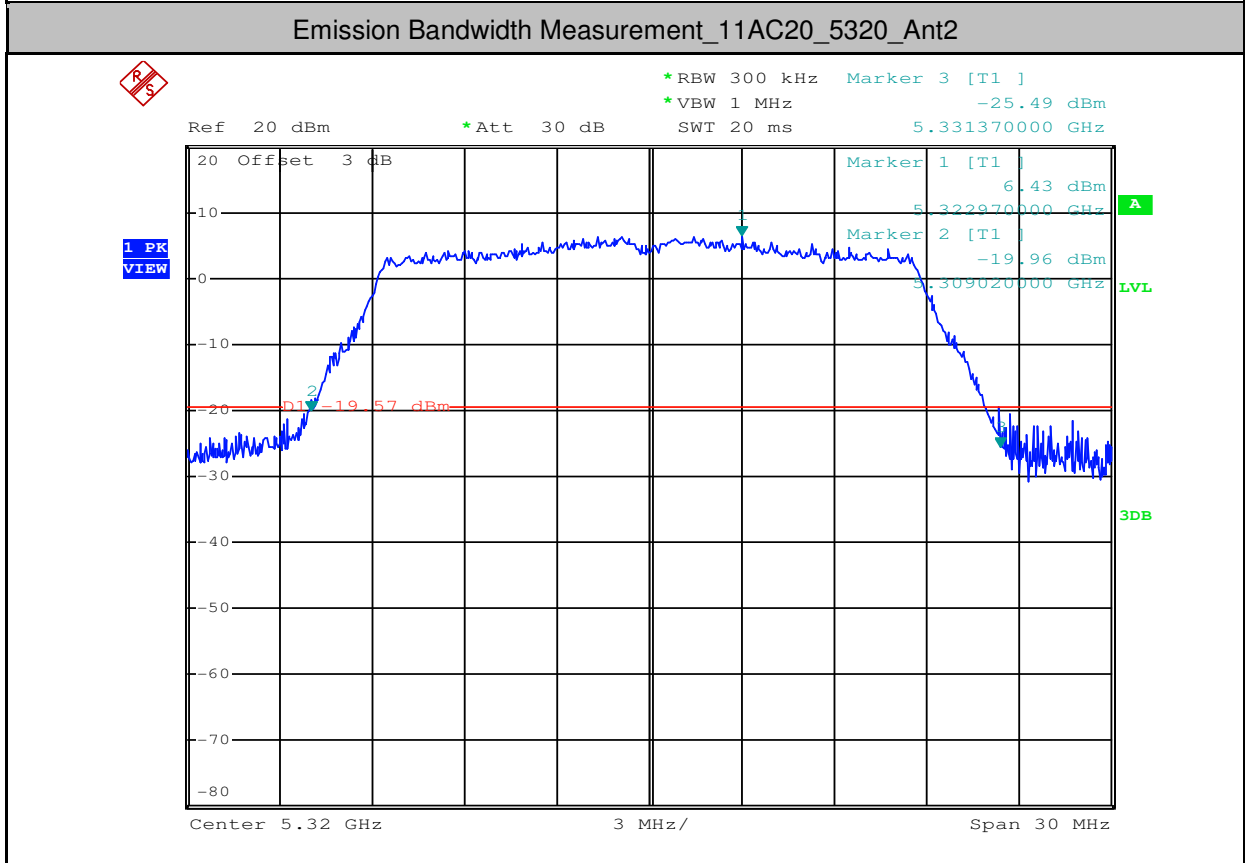
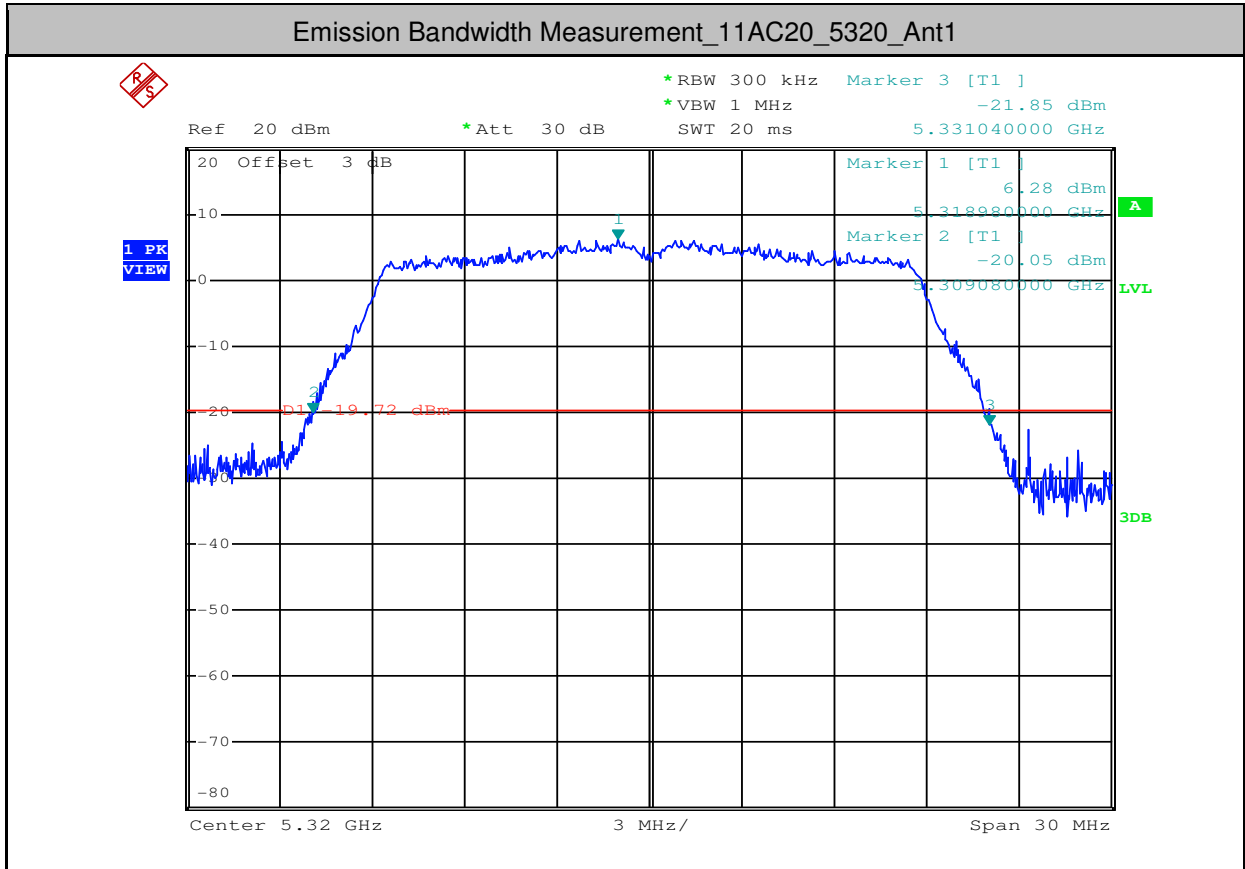


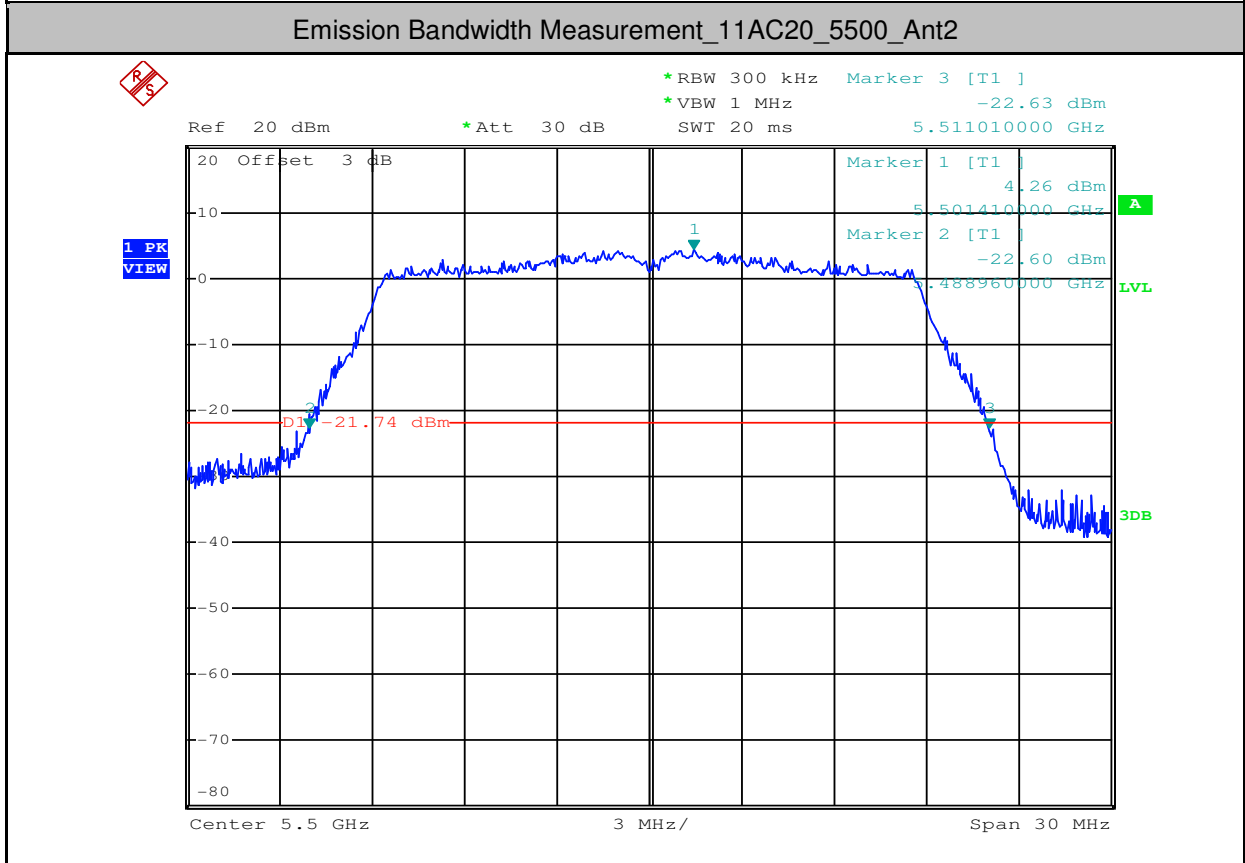
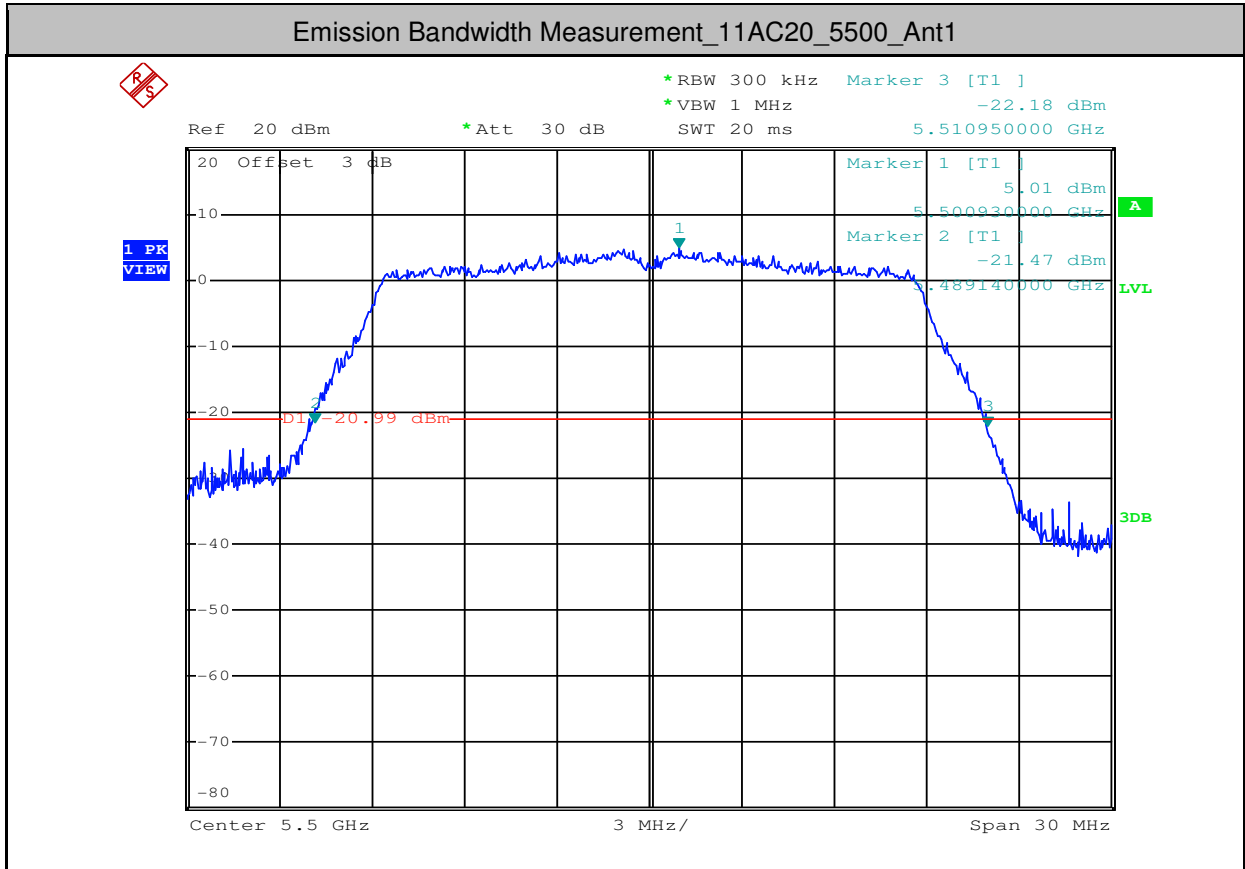
Emission Bandwidth Measurement\_11AC20\_5300\_Ant1



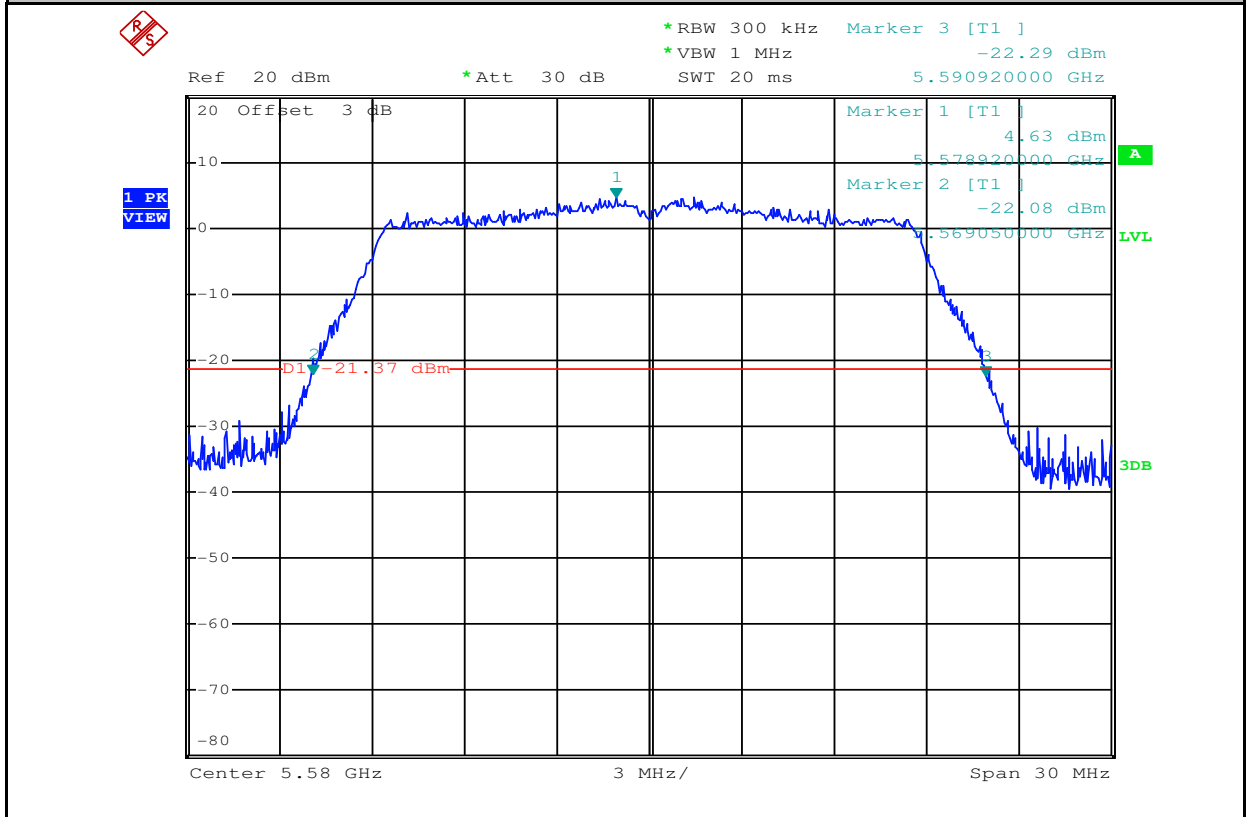
Emission Bandwidth Measurement\_11AC20\_5300\_Ant2



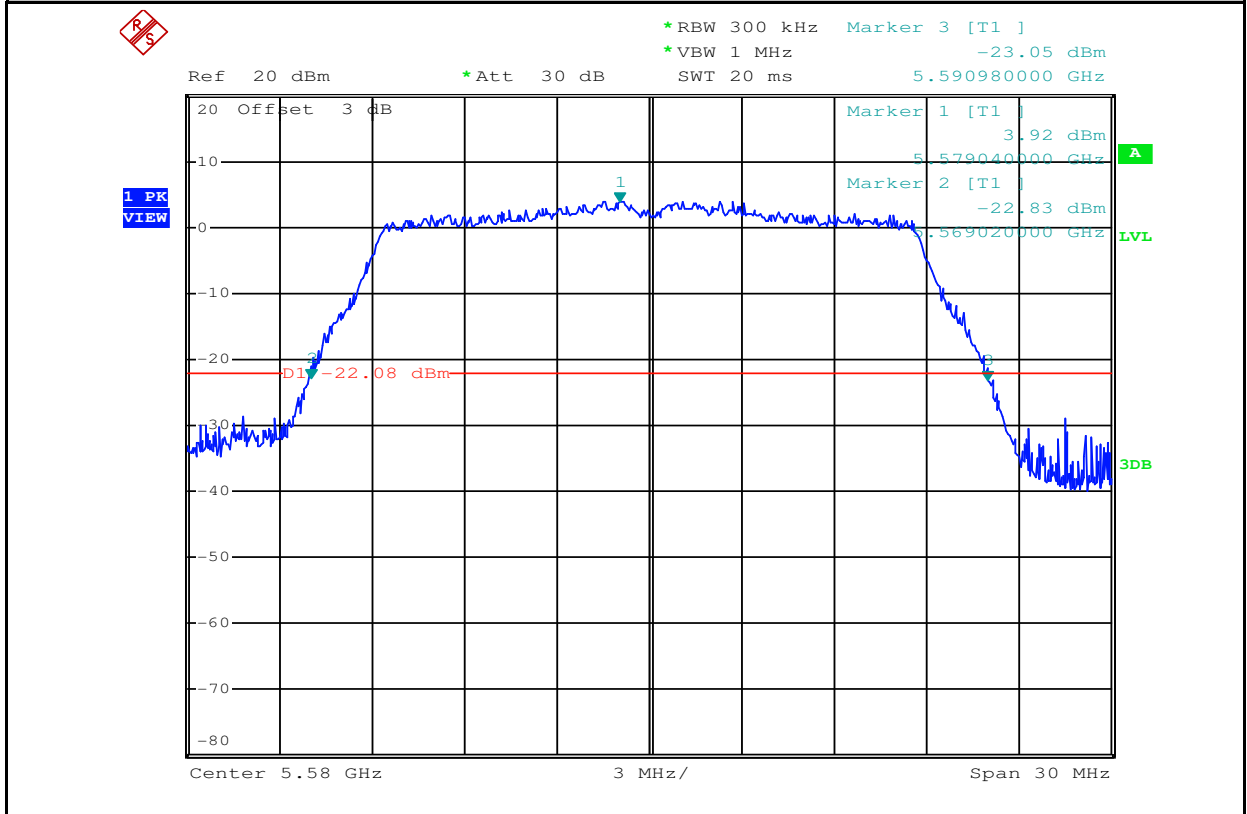




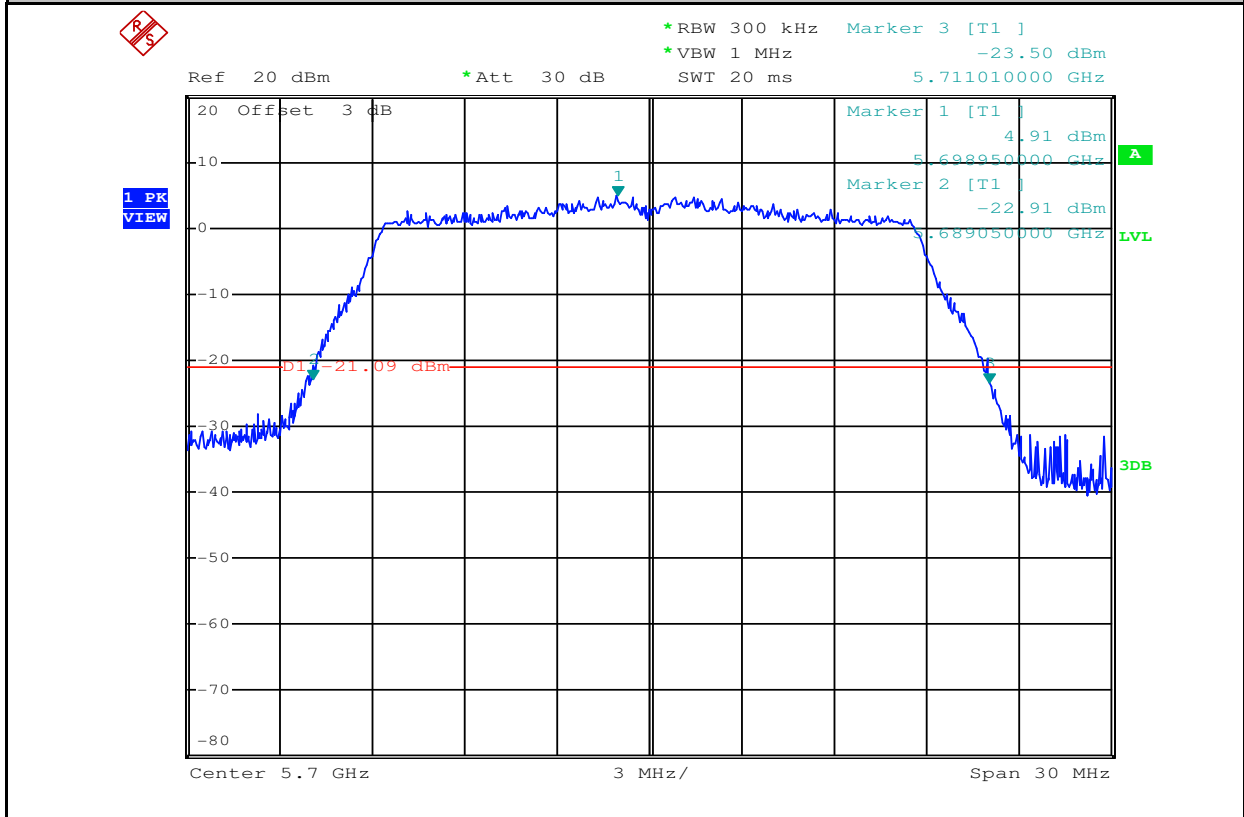
Emission Bandwidth Measurement\_11AC20\_5580\_Ant1



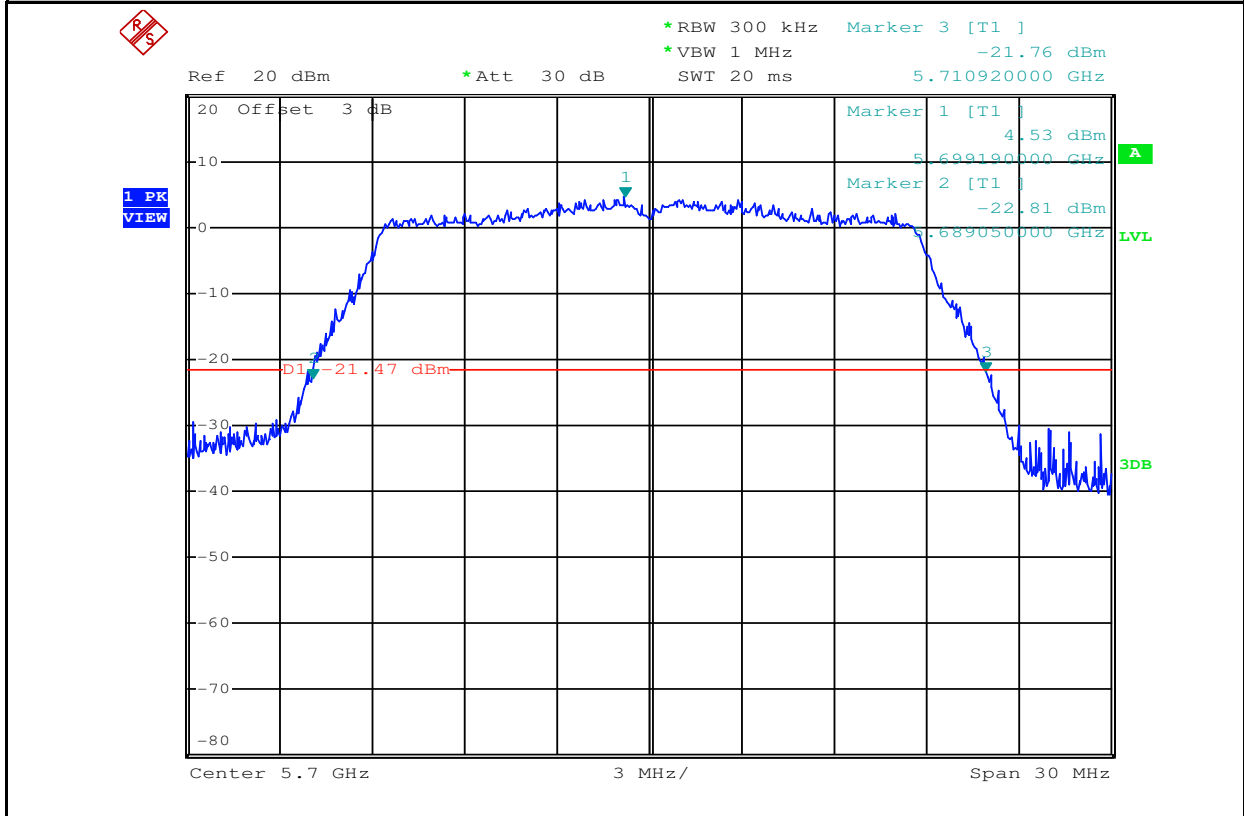
Emission Bandwidth Measurement\_11AC20\_5580\_Ant2



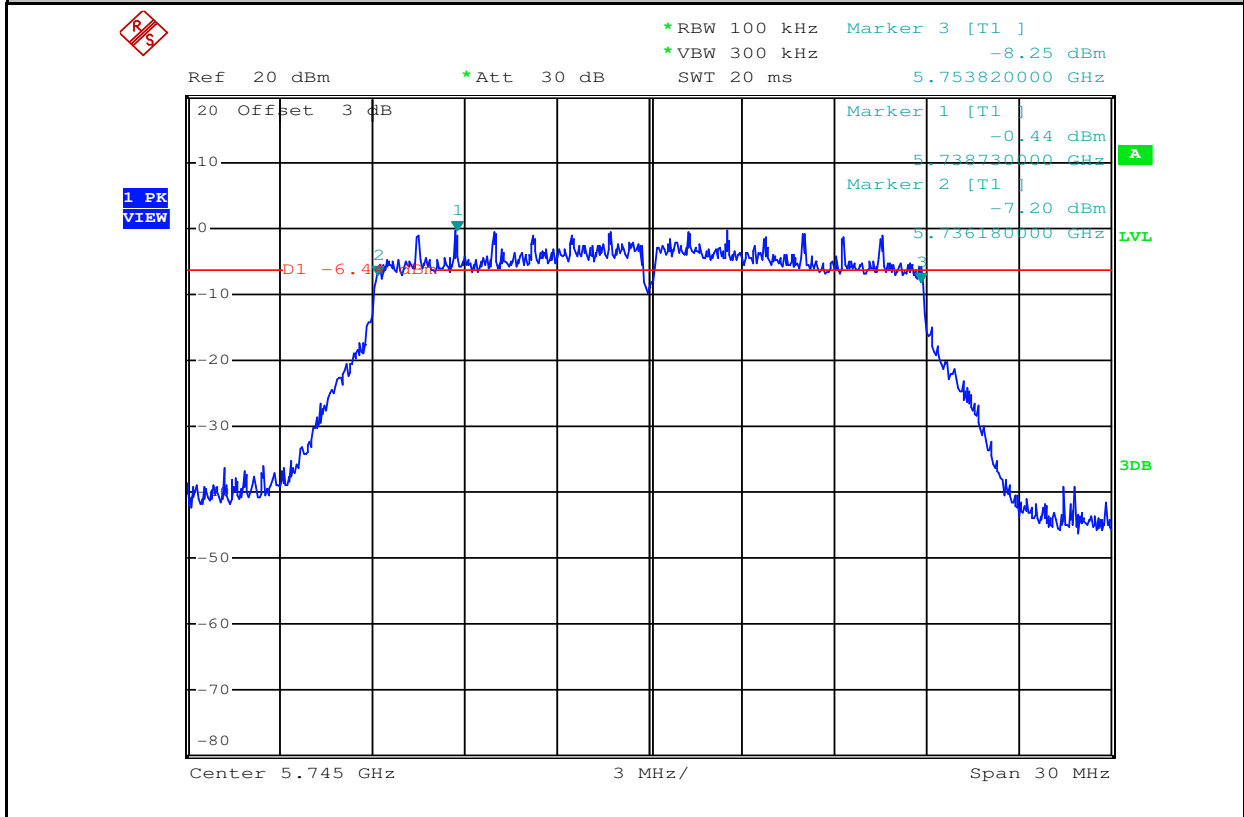
Emission Bandwidth Measurement\_11AC20\_5700\_Ant1



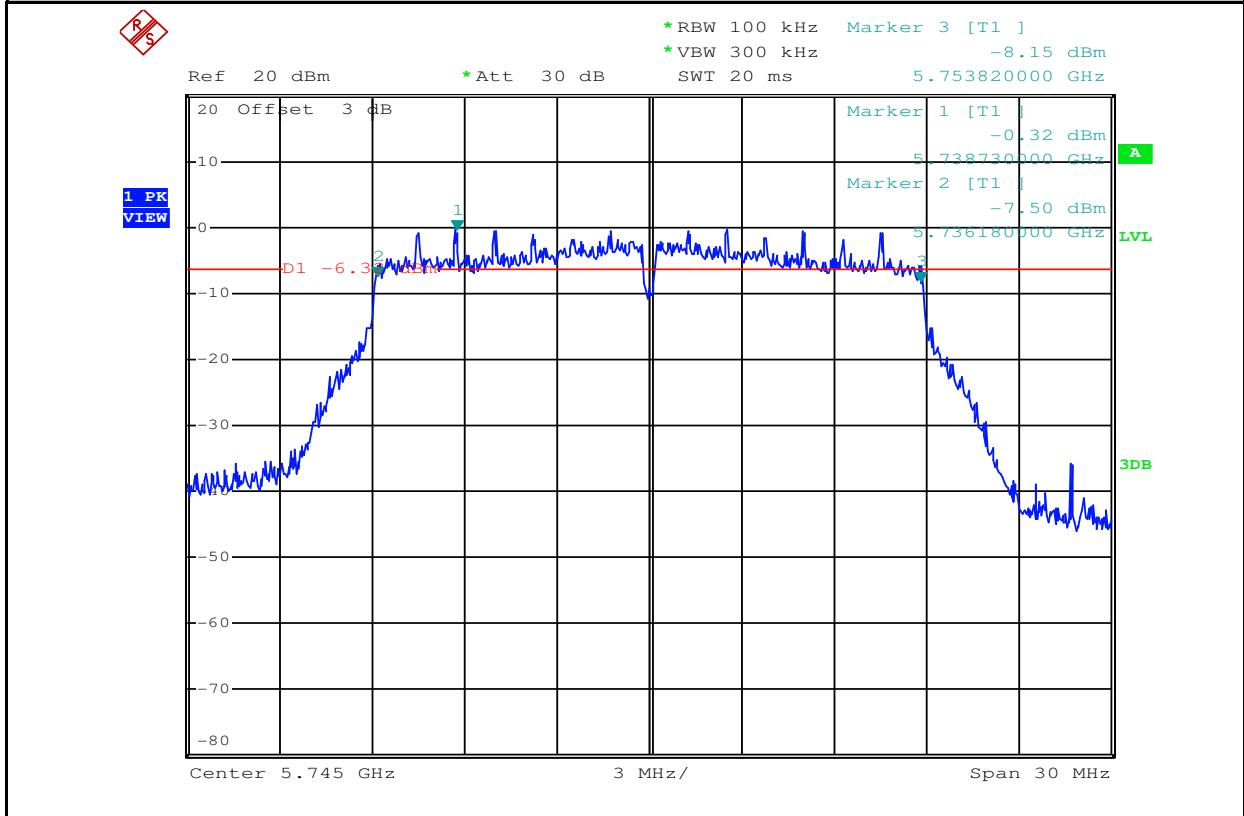
Emission Bandwidth Measurement\_11AC20\_5700\_Ant2



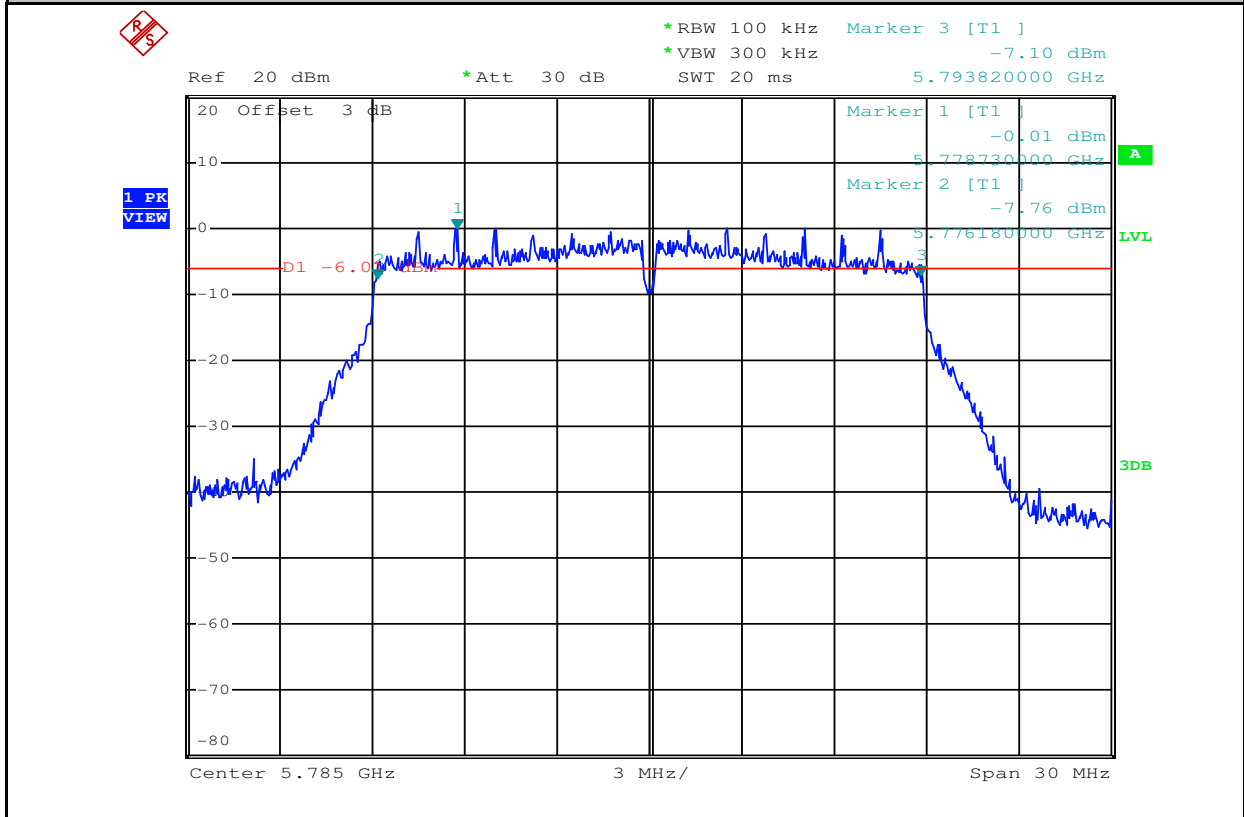
Emission Bandwidth Measurement\_11AC20\_5745\_Ant1



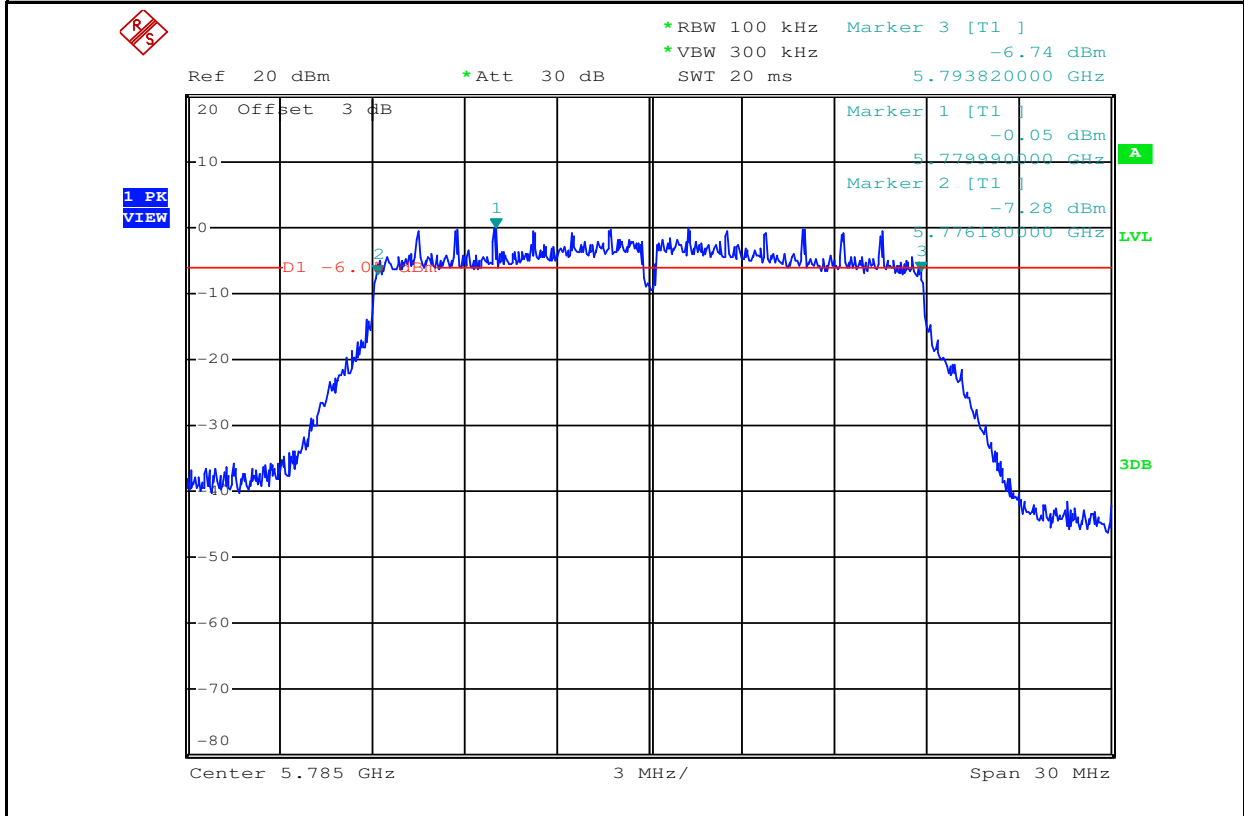
Emission Bandwidth Measurement\_11AC20\_5745\_Ant2



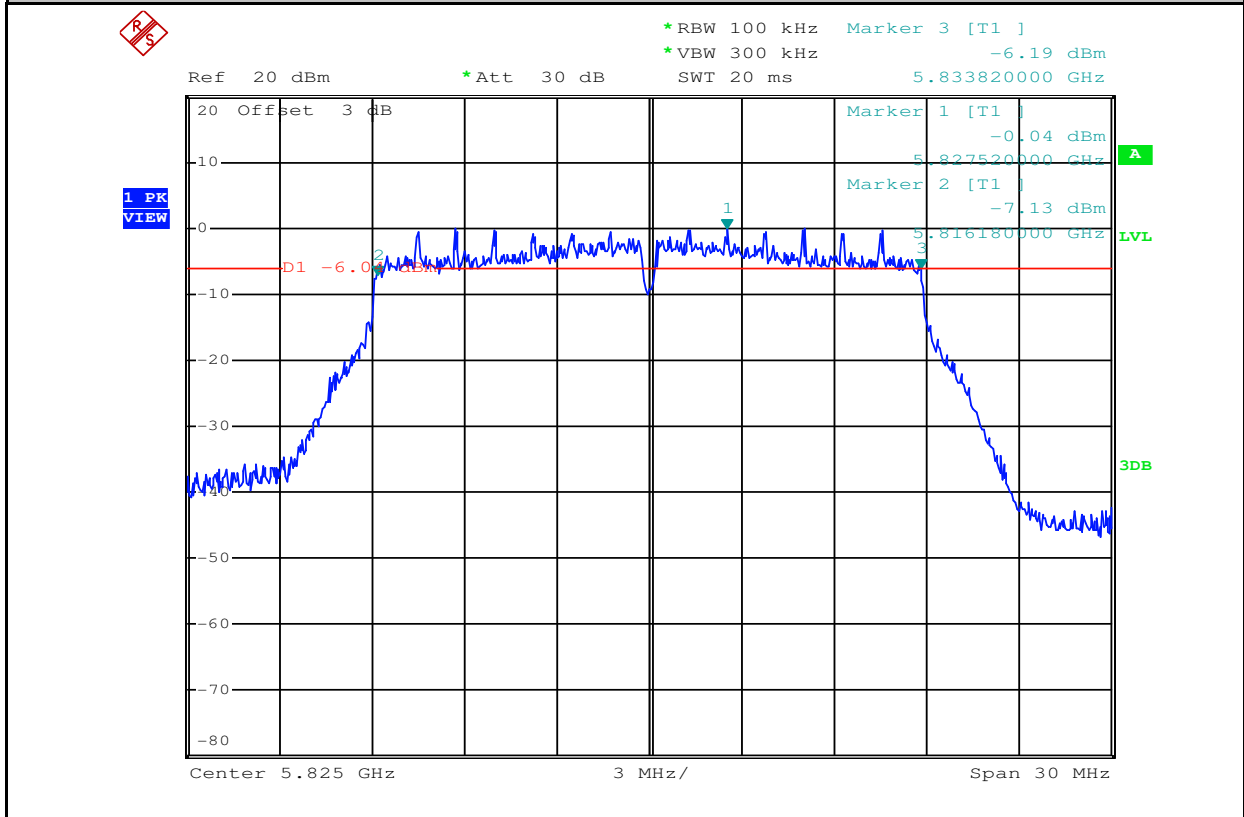
**Emission Bandwidth Measurement\_11AC20\_5785\_Ant1**



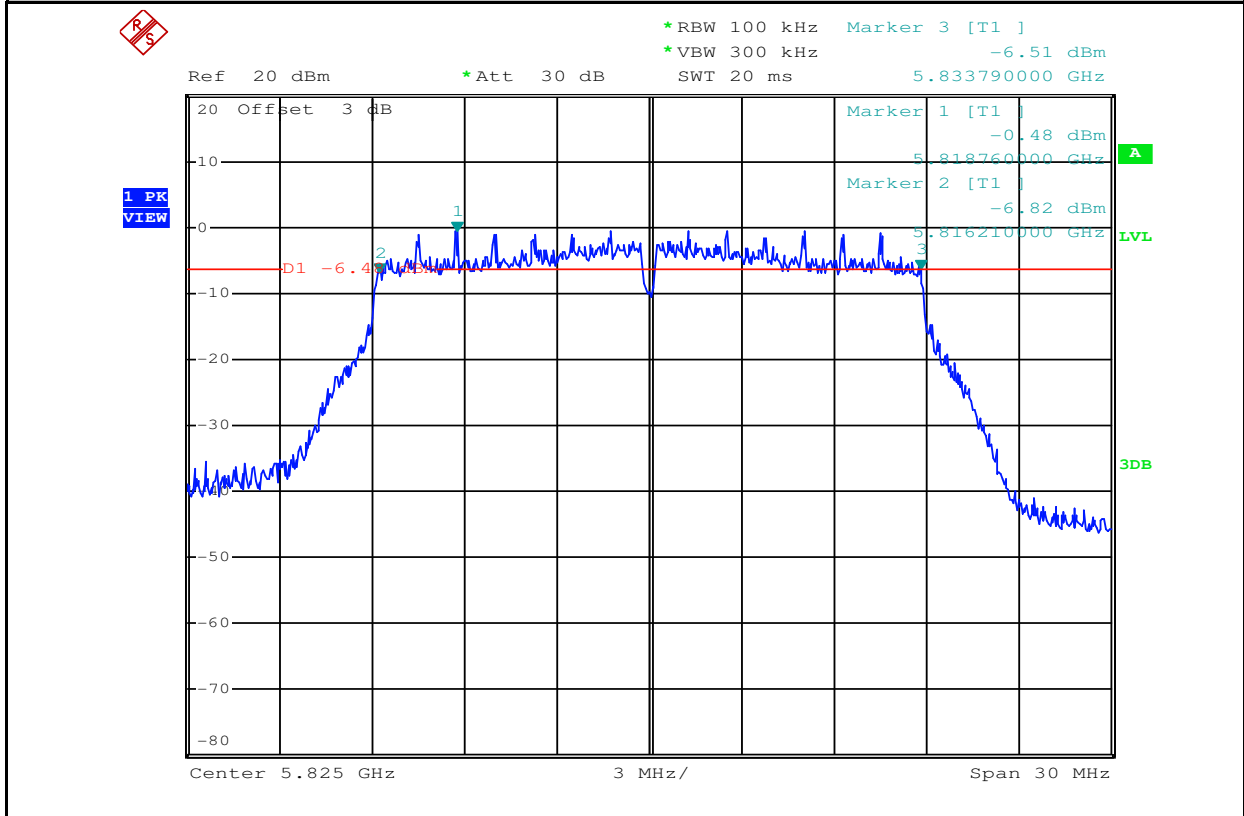
**Emission Bandwidth Measurement\_11AC20\_5785\_Ant2**



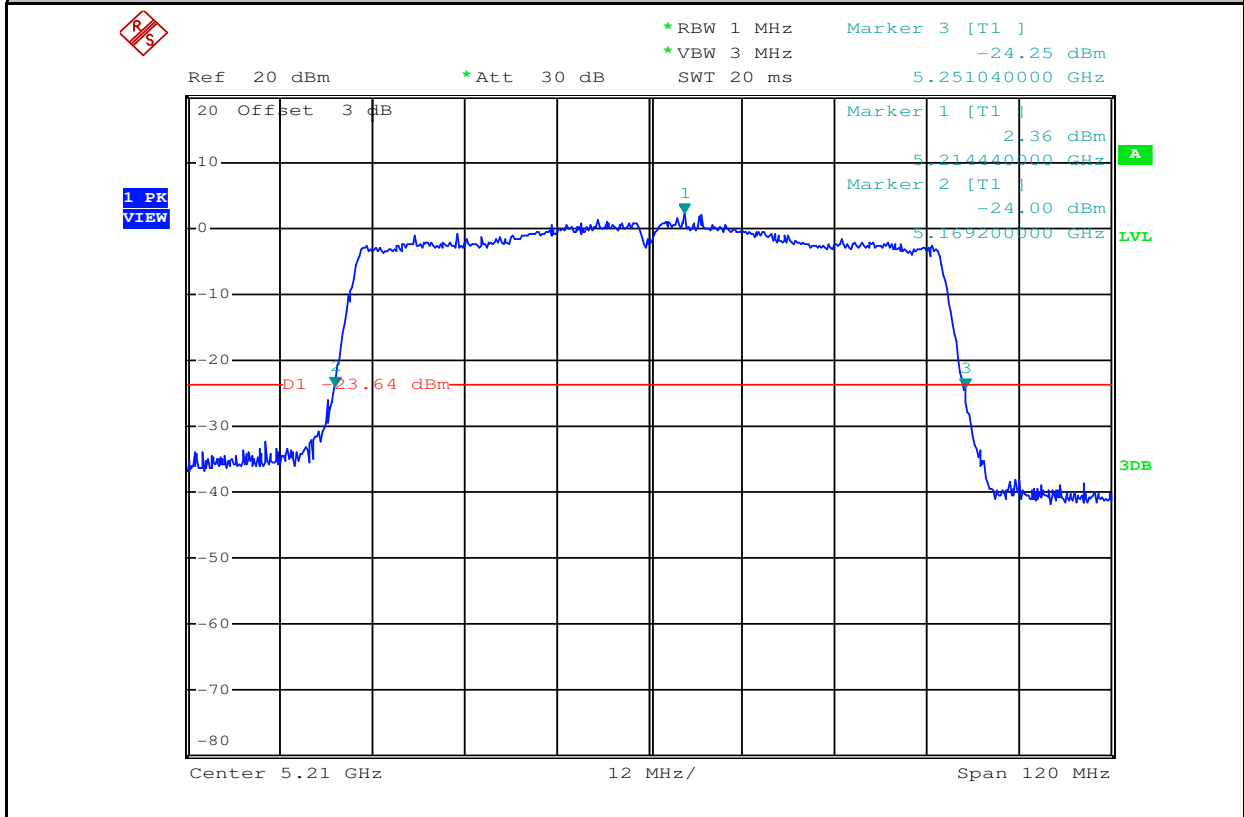
Emission Bandwidth Measurement\_11AC20\_5825\_Ant1



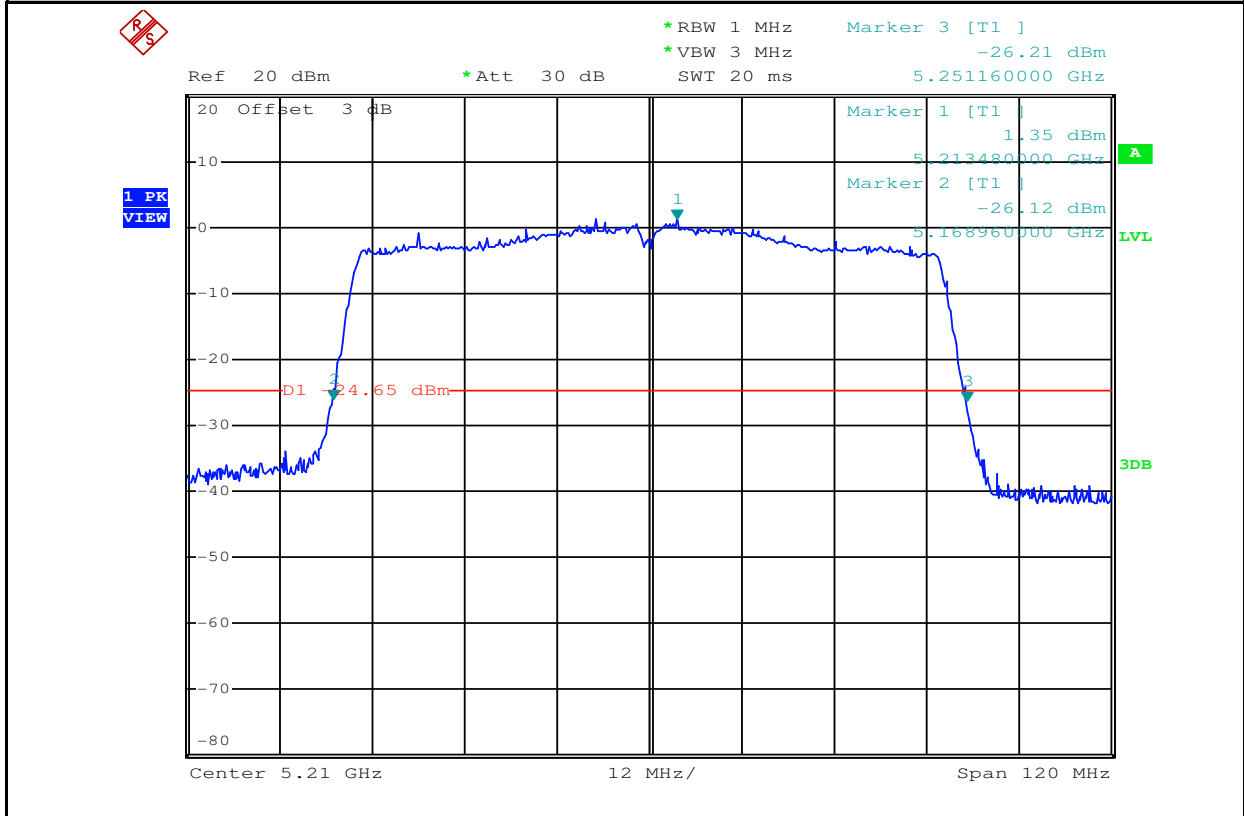
Emission Bandwidth Measurement\_11AC20\_5825\_Ant2



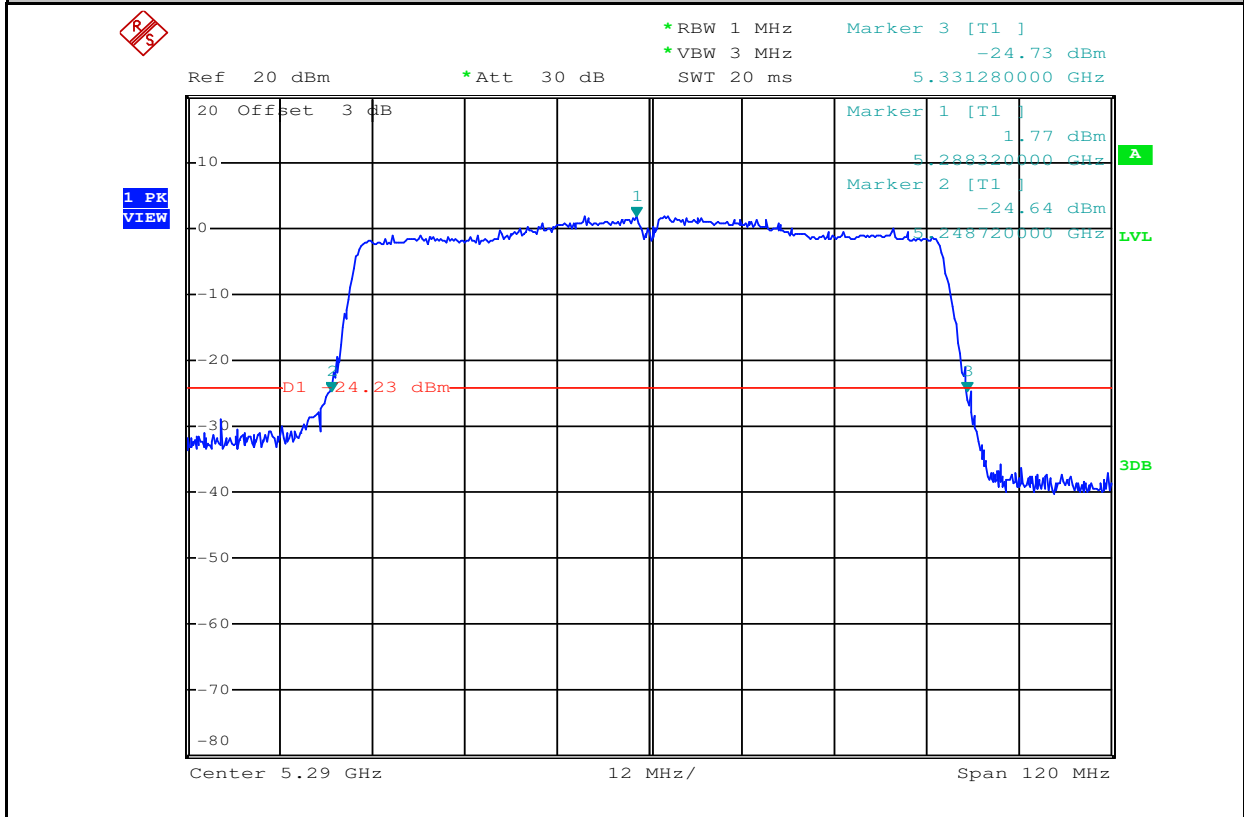
Emission Bandwidth Measurement\_11AC80\_5210\_Ant1



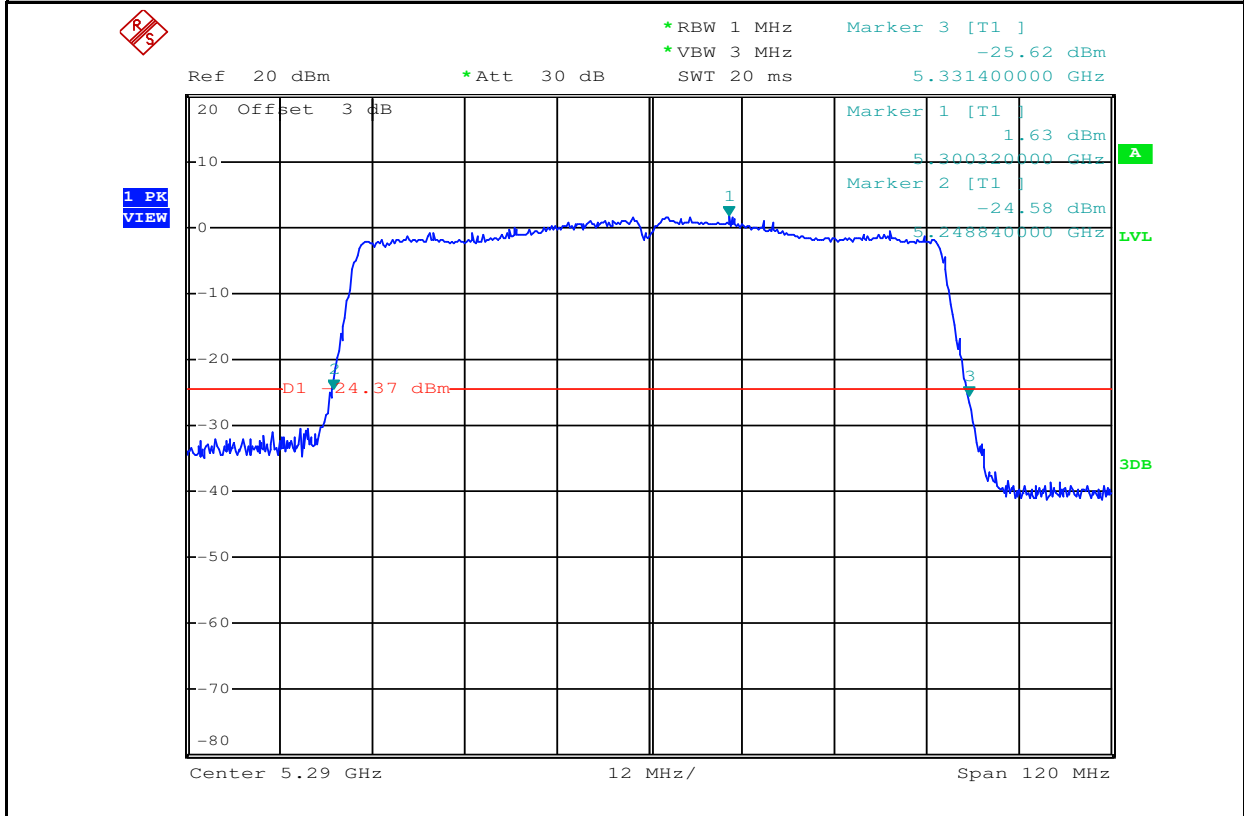
Emission Bandwidth Measurement\_11AC80\_5210\_Ant2



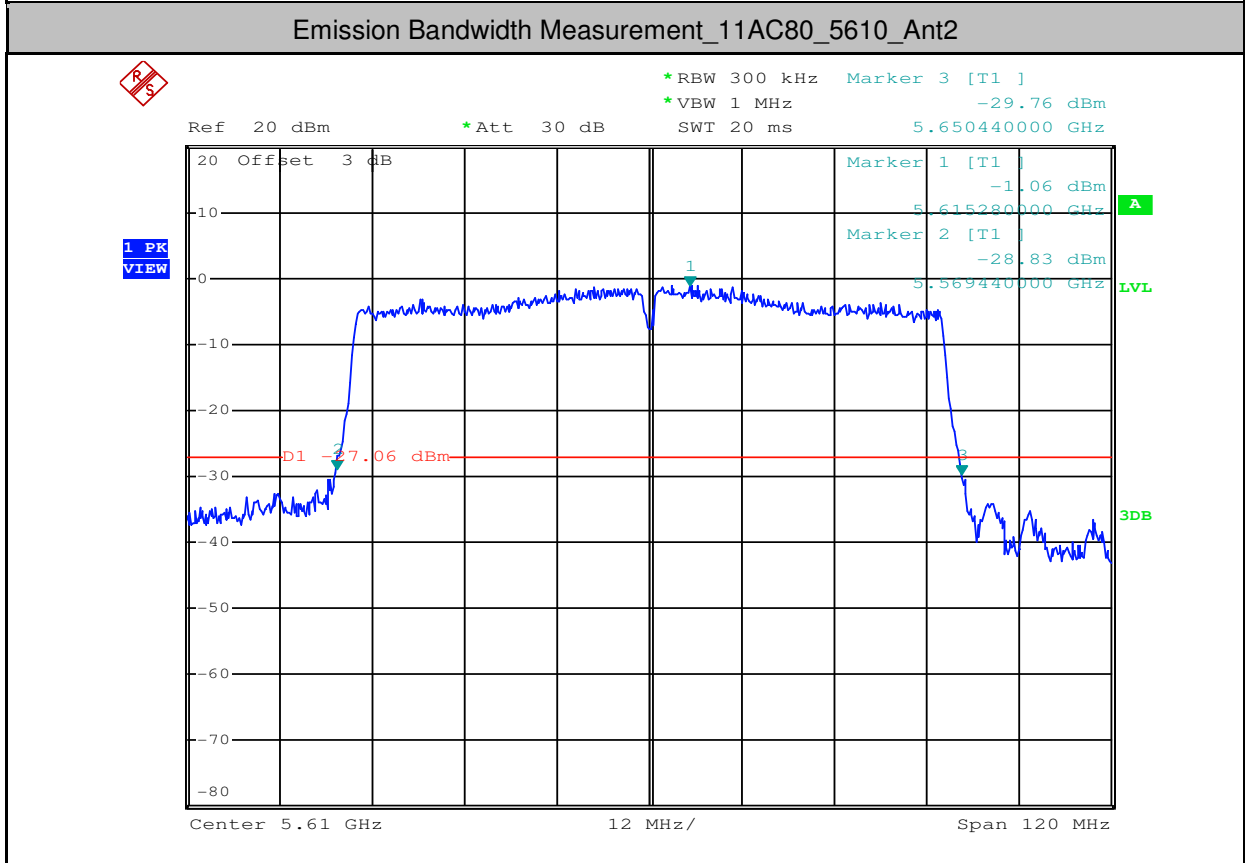
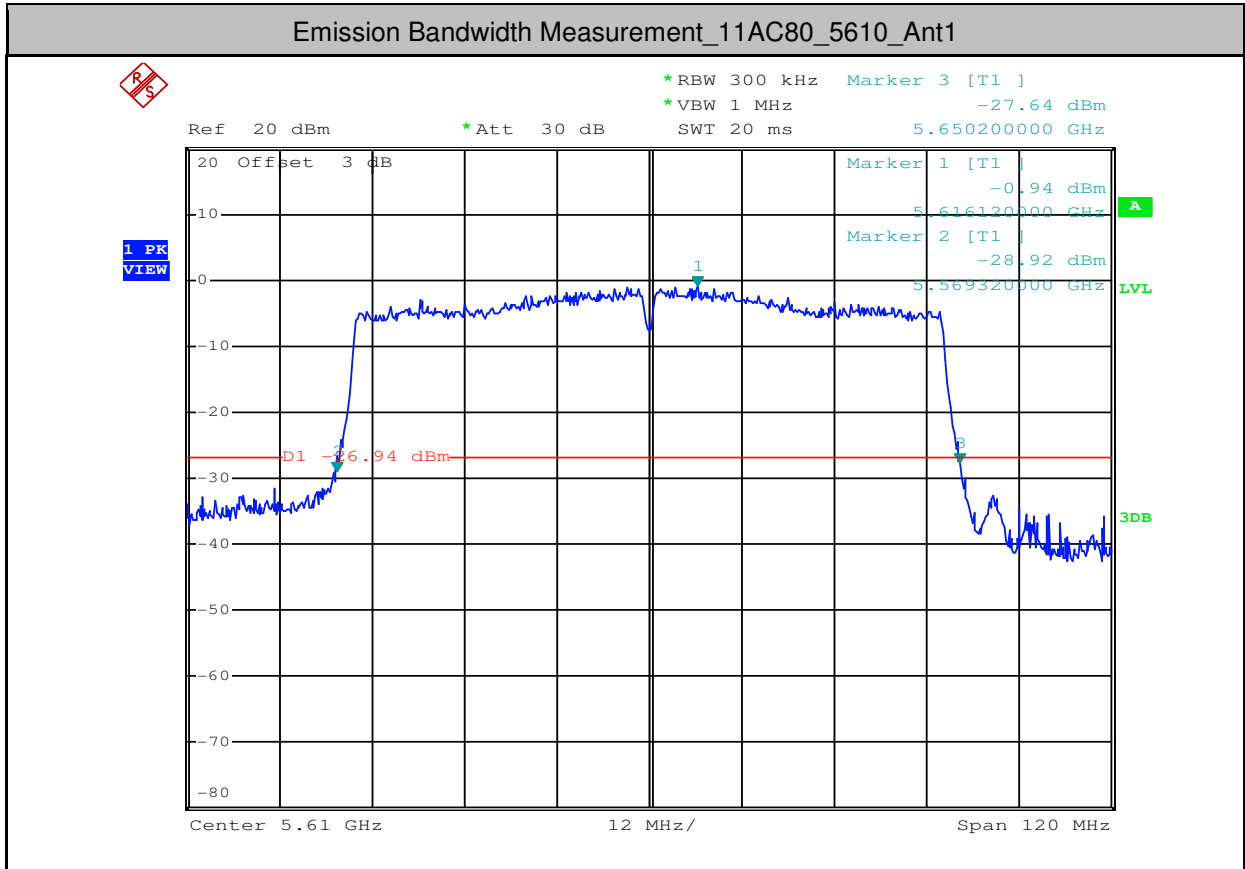
Emission Bandwidth Measurement\_11AC80\_5290\_Ant1



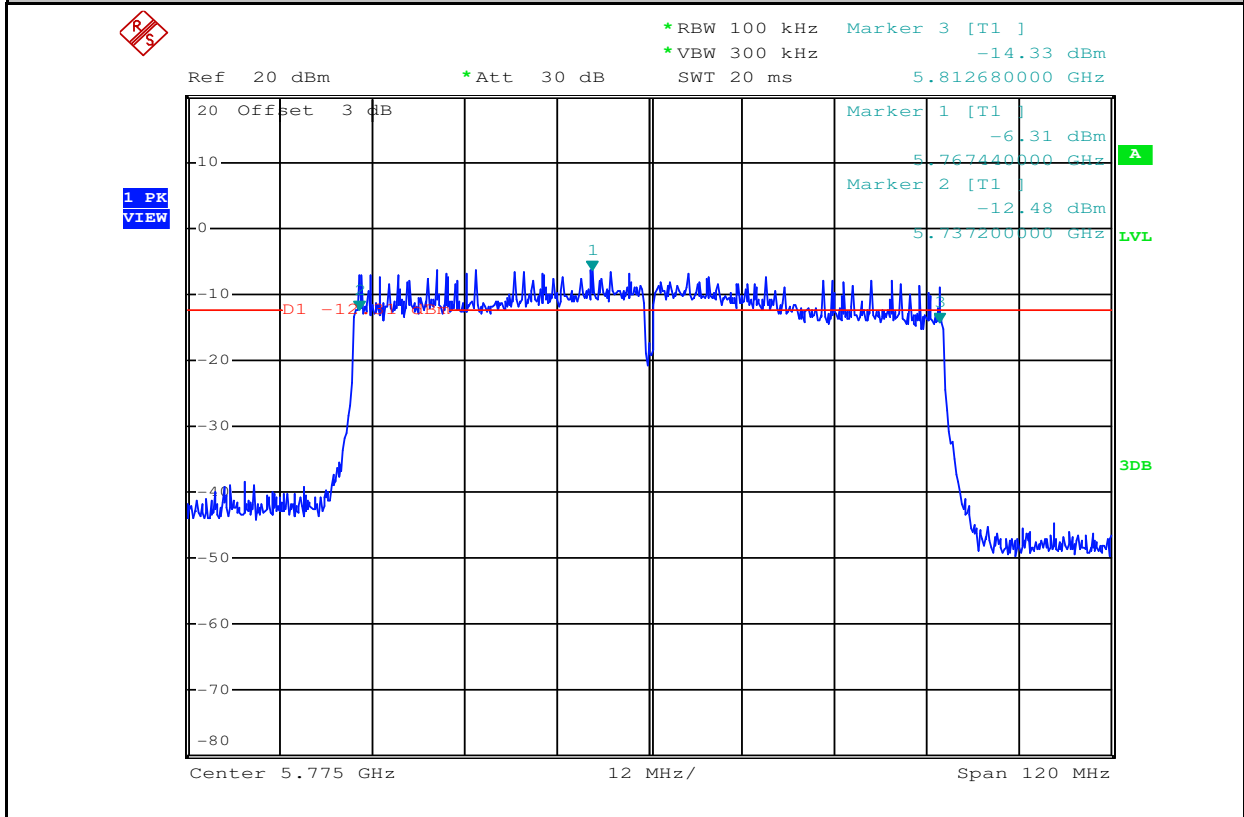
Emission Bandwidth Measurement\_11AC80\_5290\_Ant2



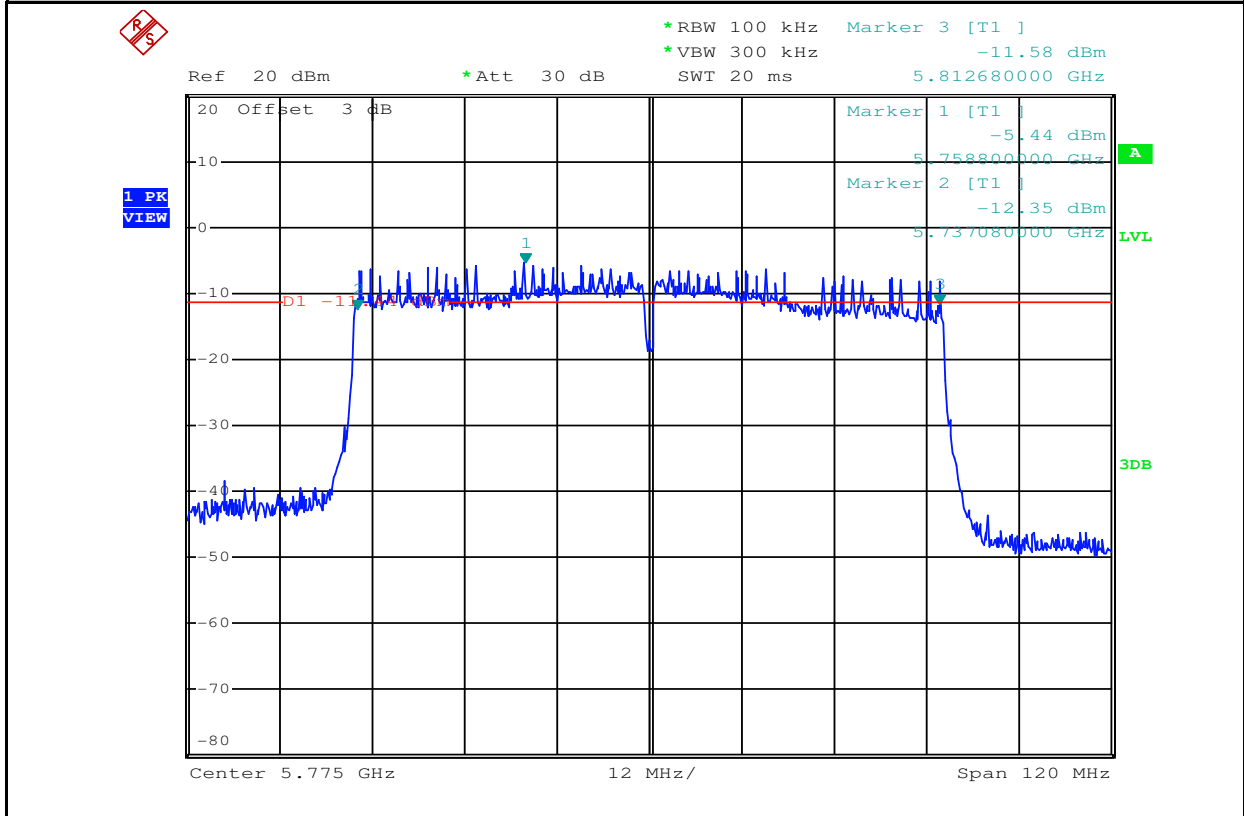




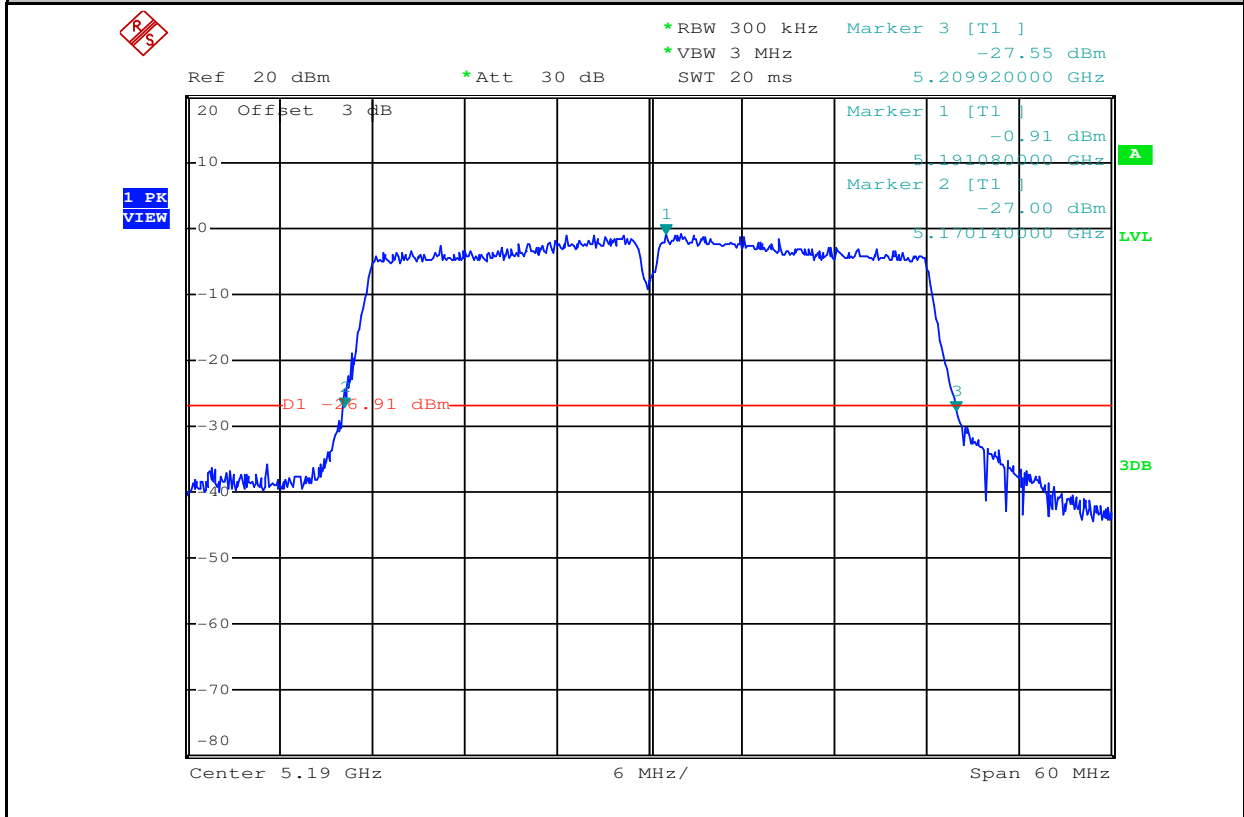
Emission Bandwidth Measurement\_11AC80\_5775\_Ant1



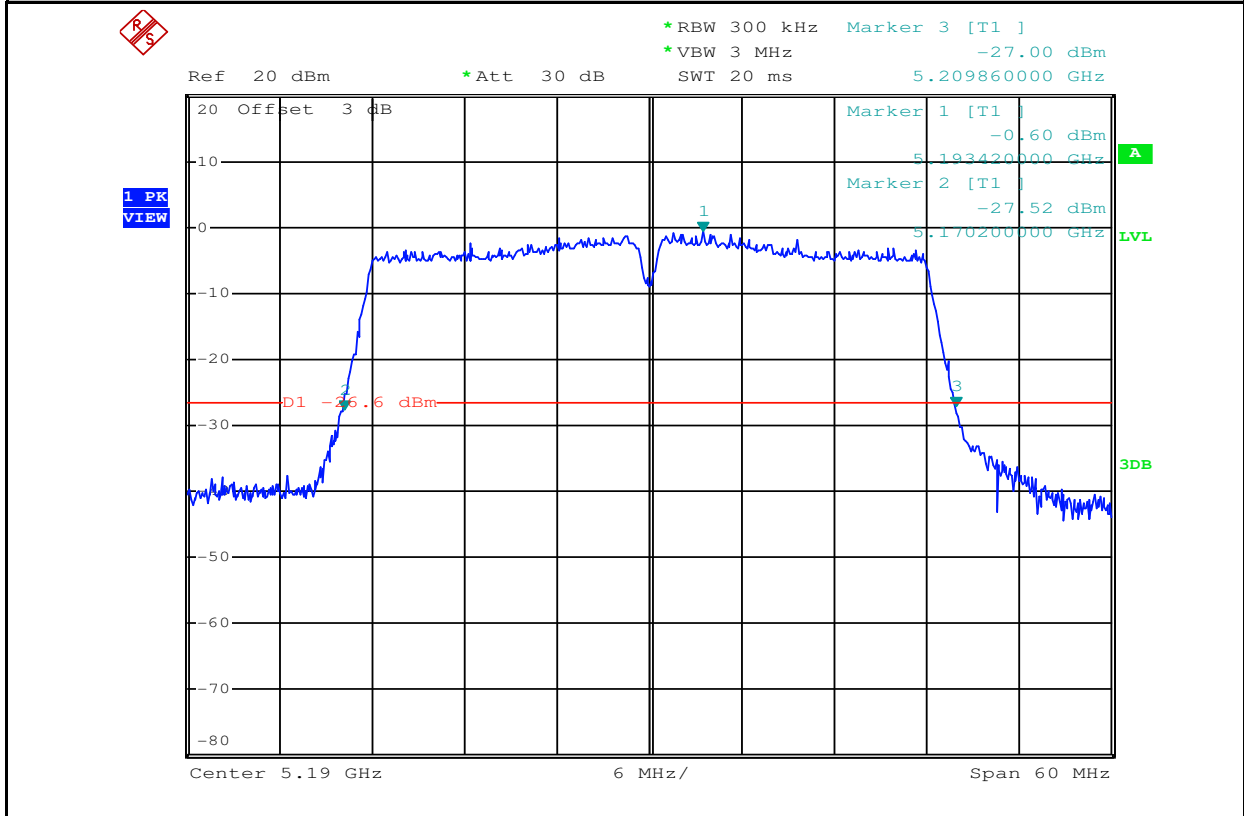
Emission Bandwidth Measurement\_11AC80\_5775\_Ant2



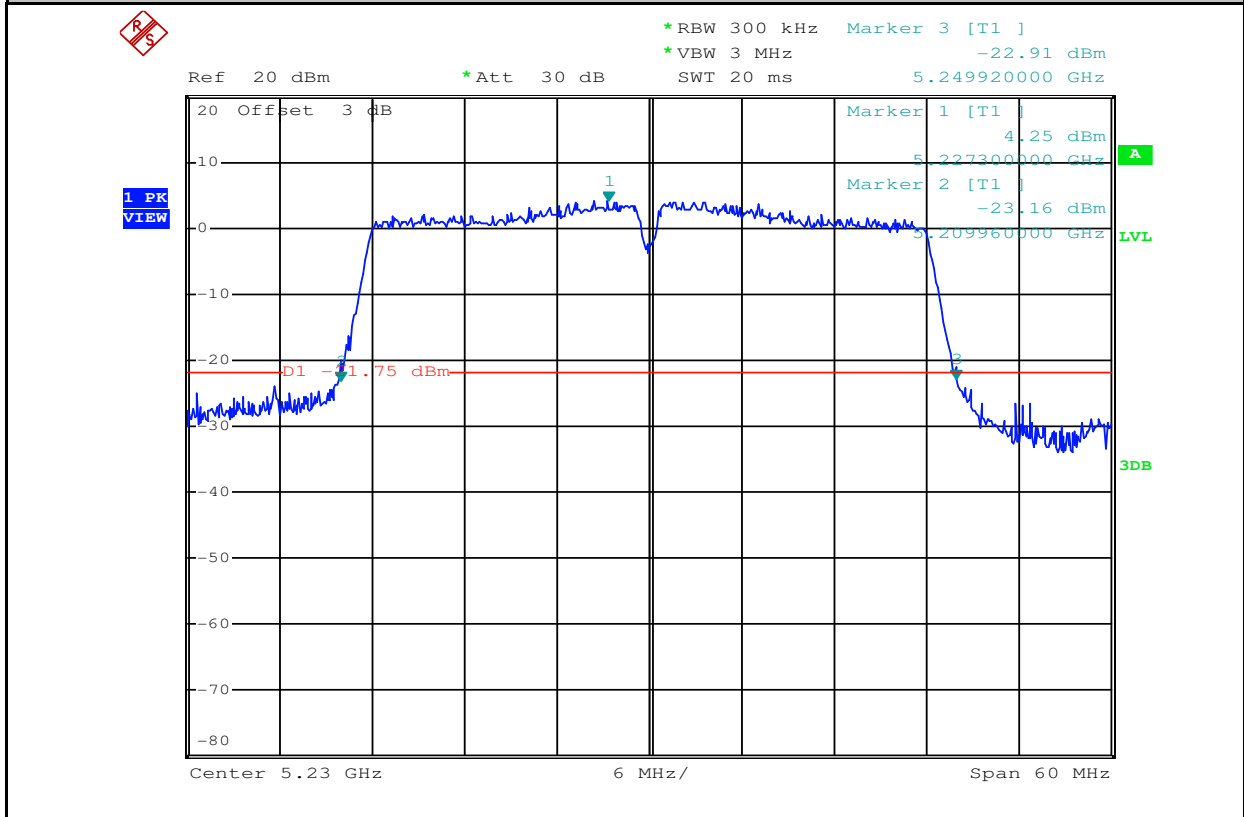
**Emission Bandwidth Measurement\_11AC40\_5190\_Ant1**



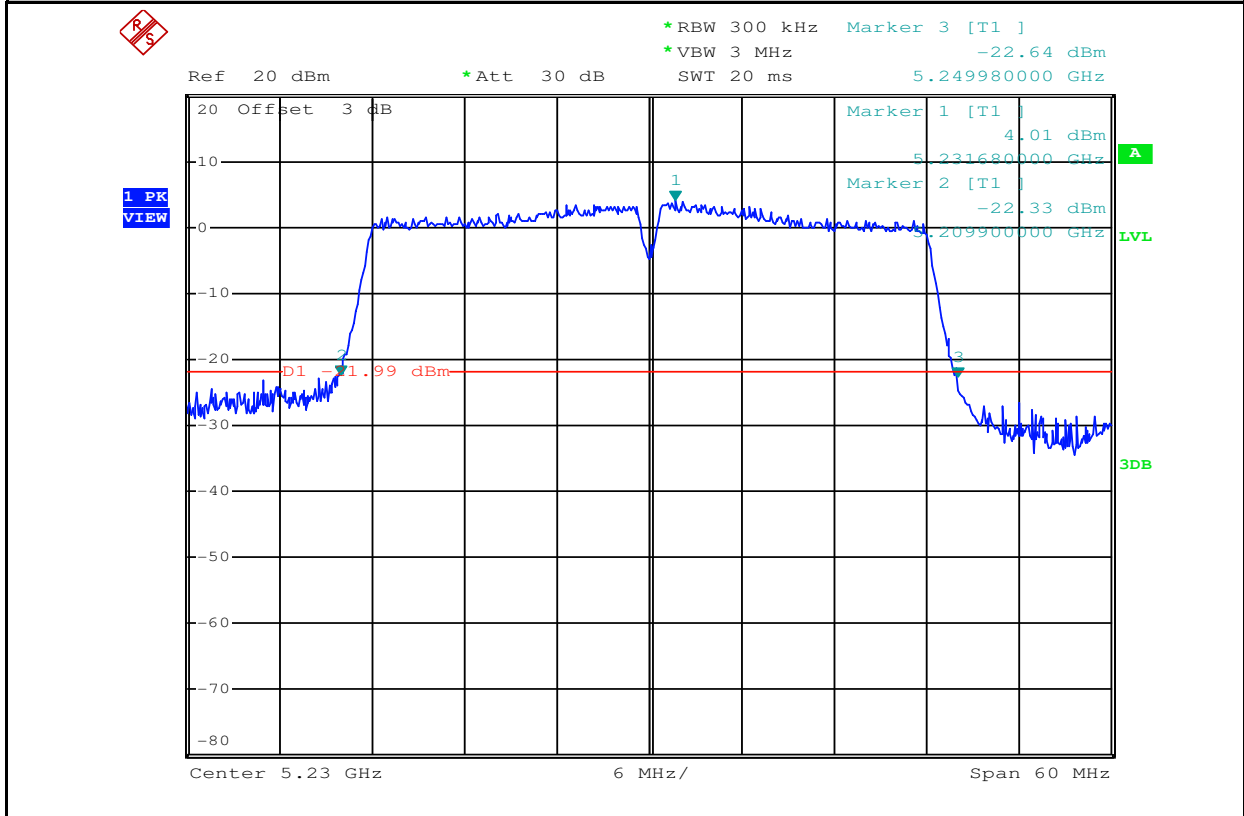
**Emission Bandwidth Measurement\_11AC40\_5190\_Ant2**



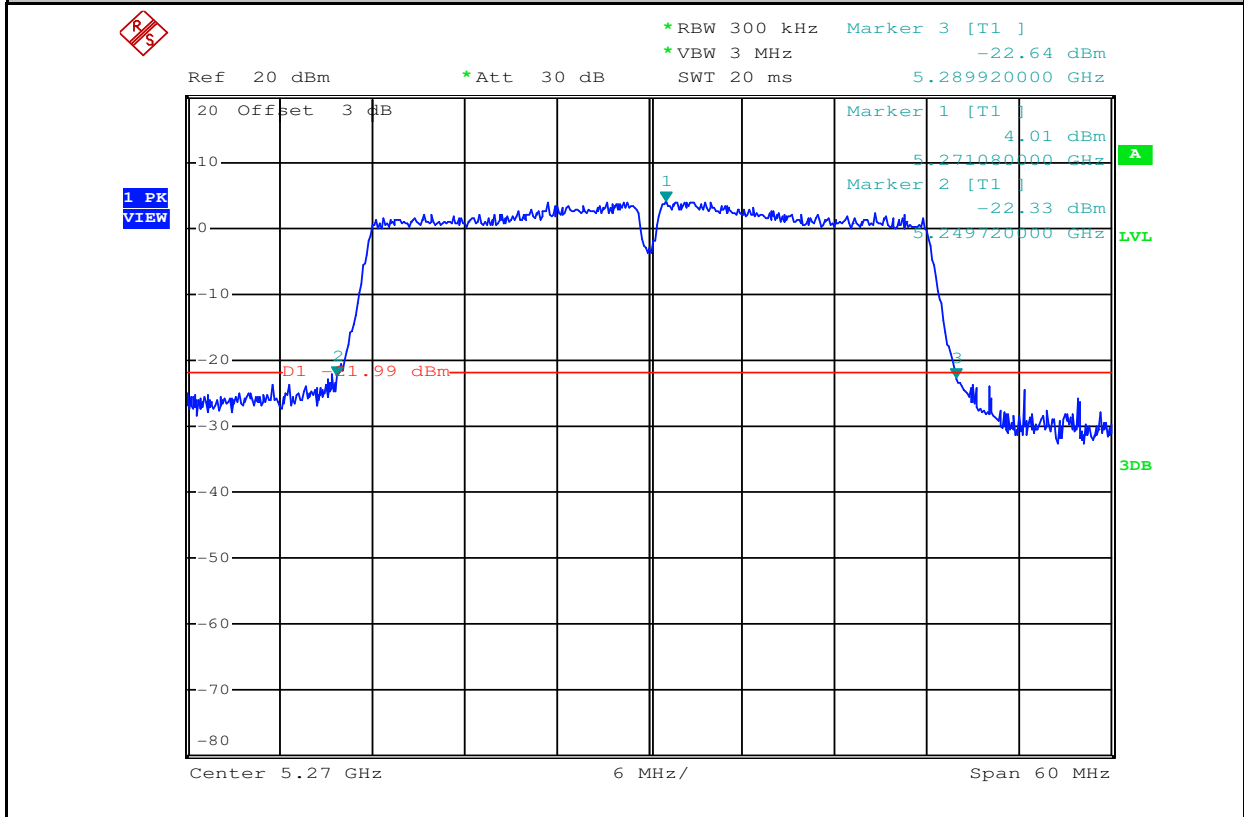
Emission Bandwidth Measurement\_11AC40\_5230\_Ant1



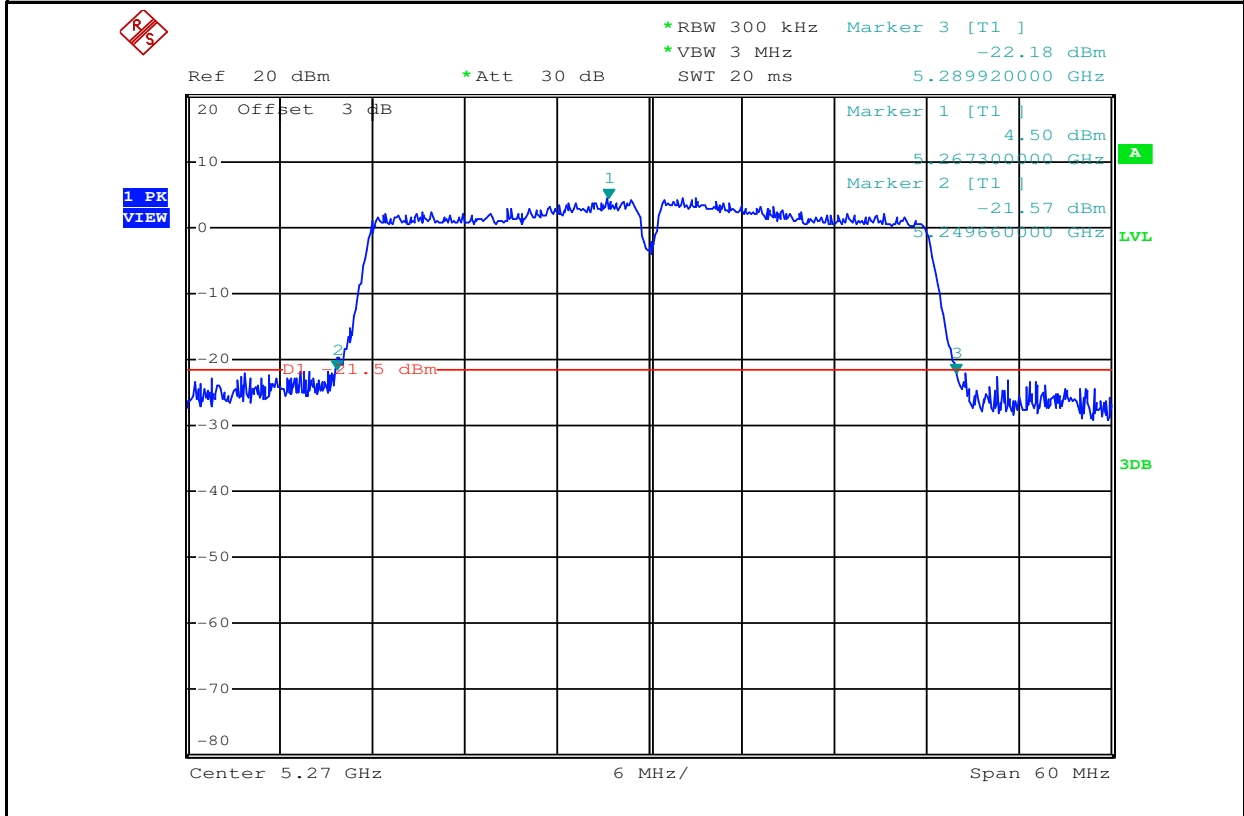
Emission Bandwidth Measurement\_11AC40\_5230\_Ant2



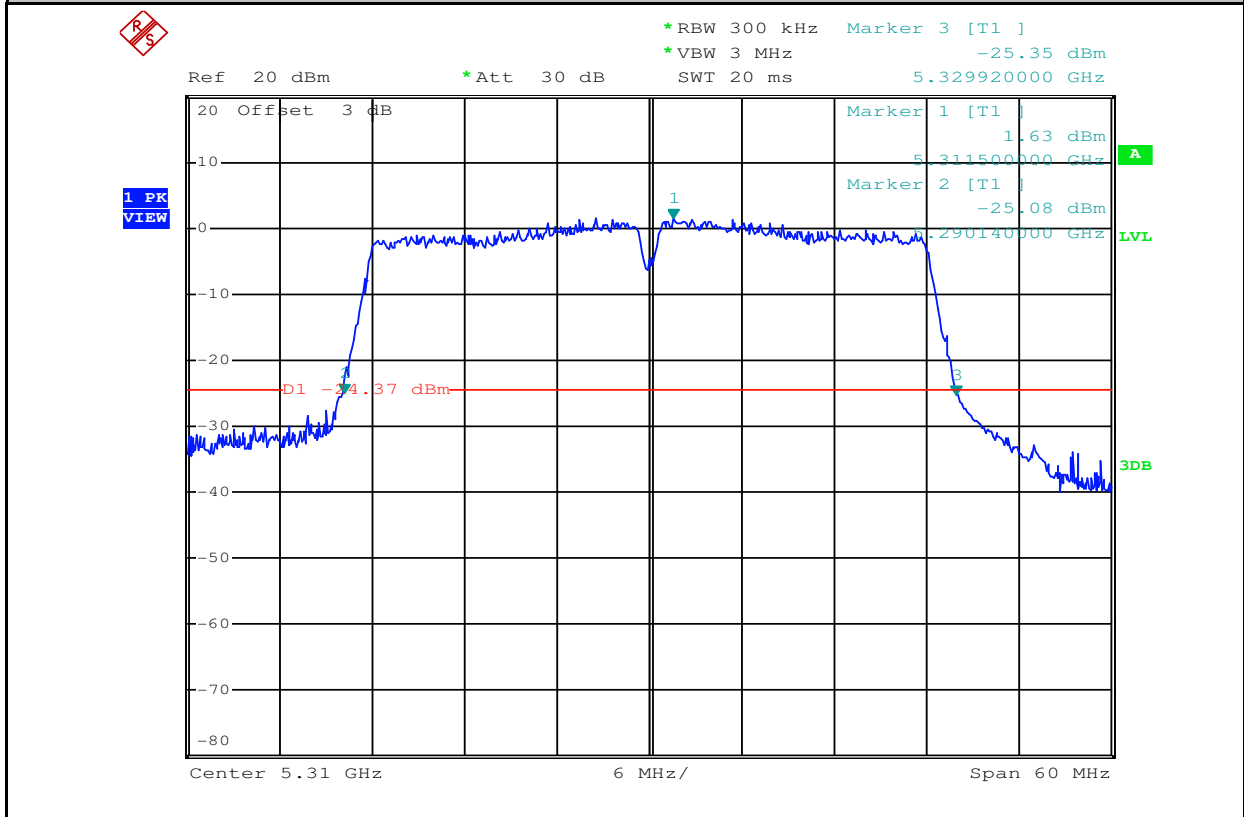
Emission Bandwidth Measurement\_11AC40\_5270\_Ant1



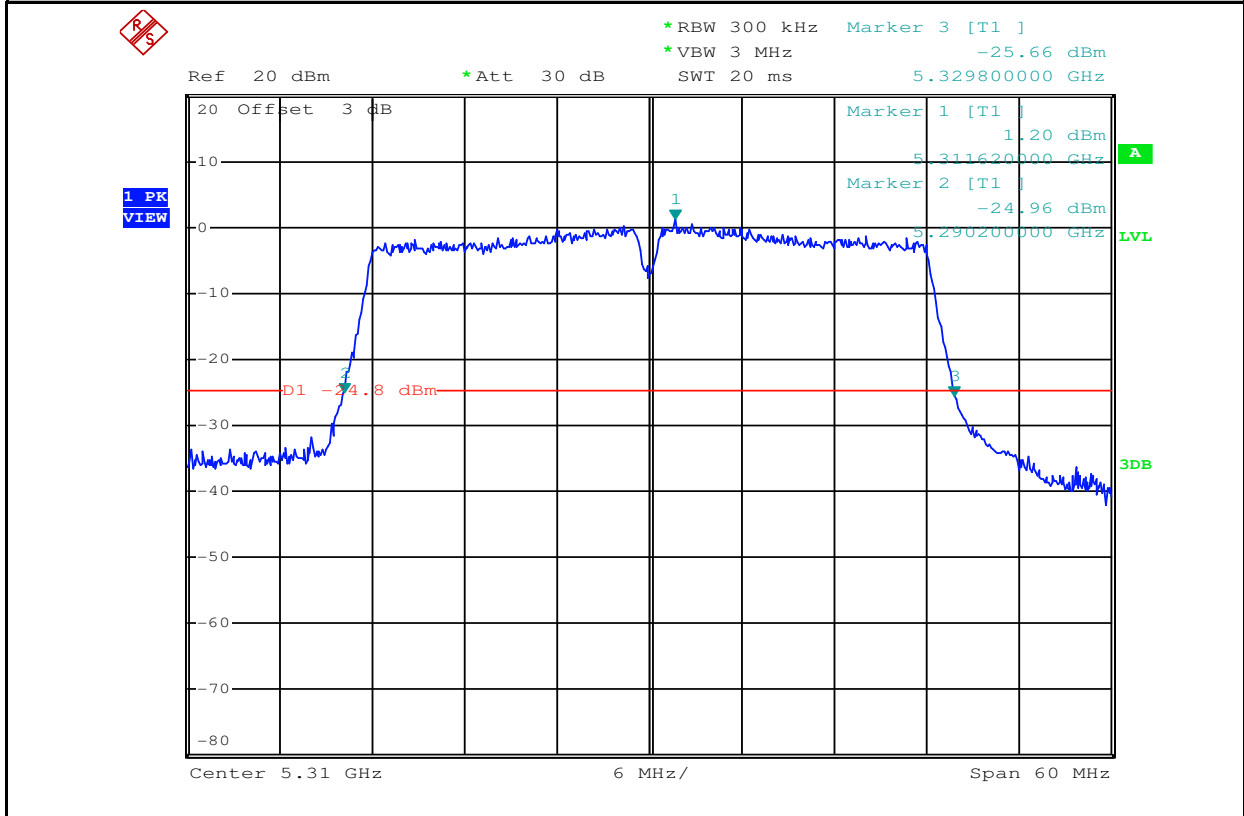
Emission Bandwidth Measurement\_11AC40\_5270\_Ant2

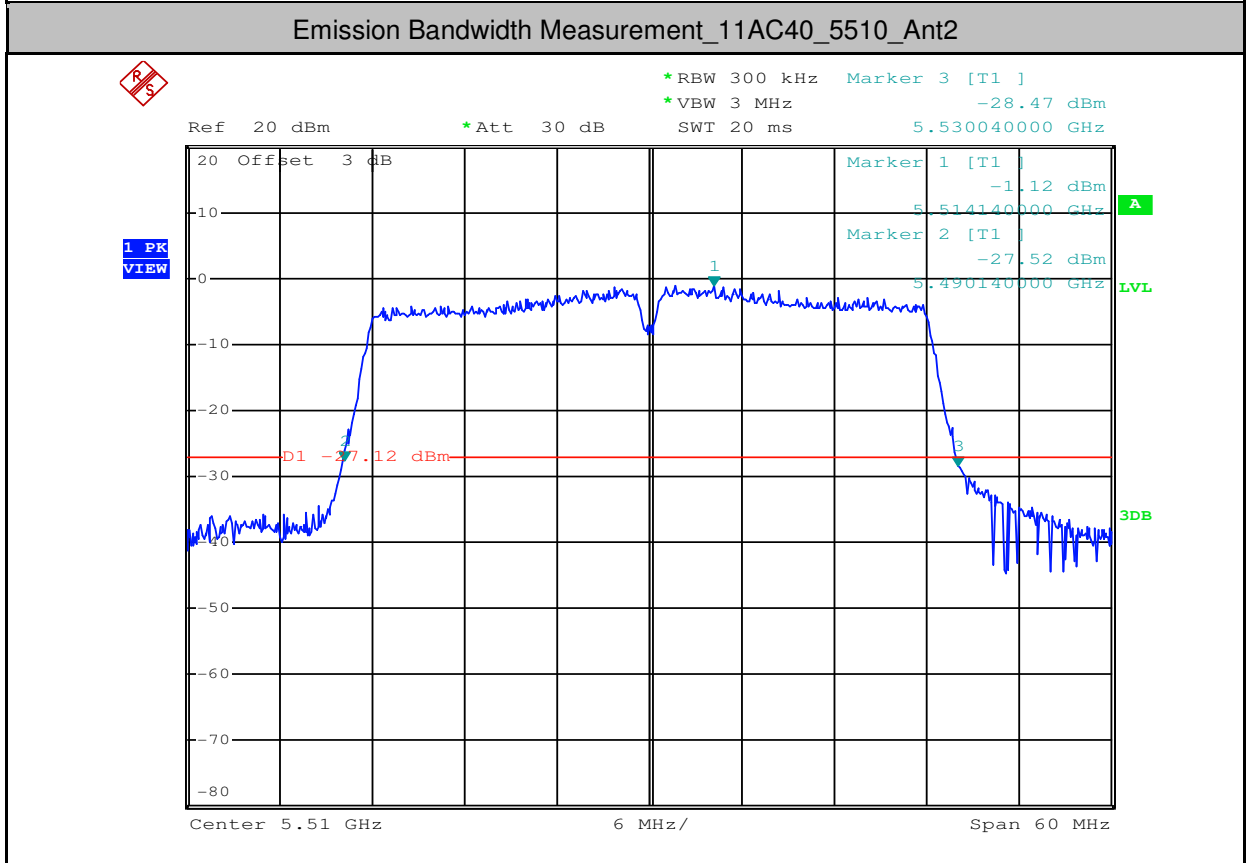
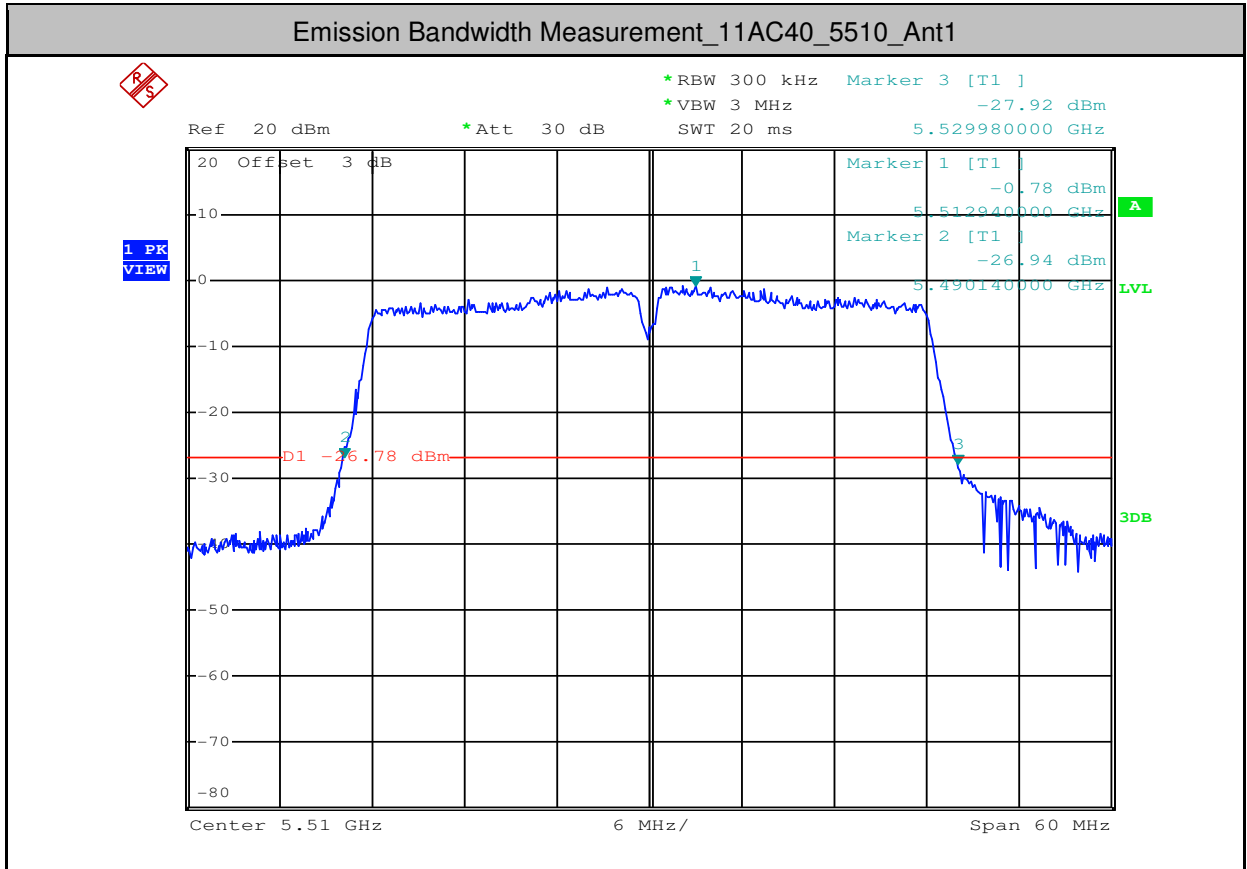


Emission Bandwidth Measurement\_11AC40\_5310\_Ant1

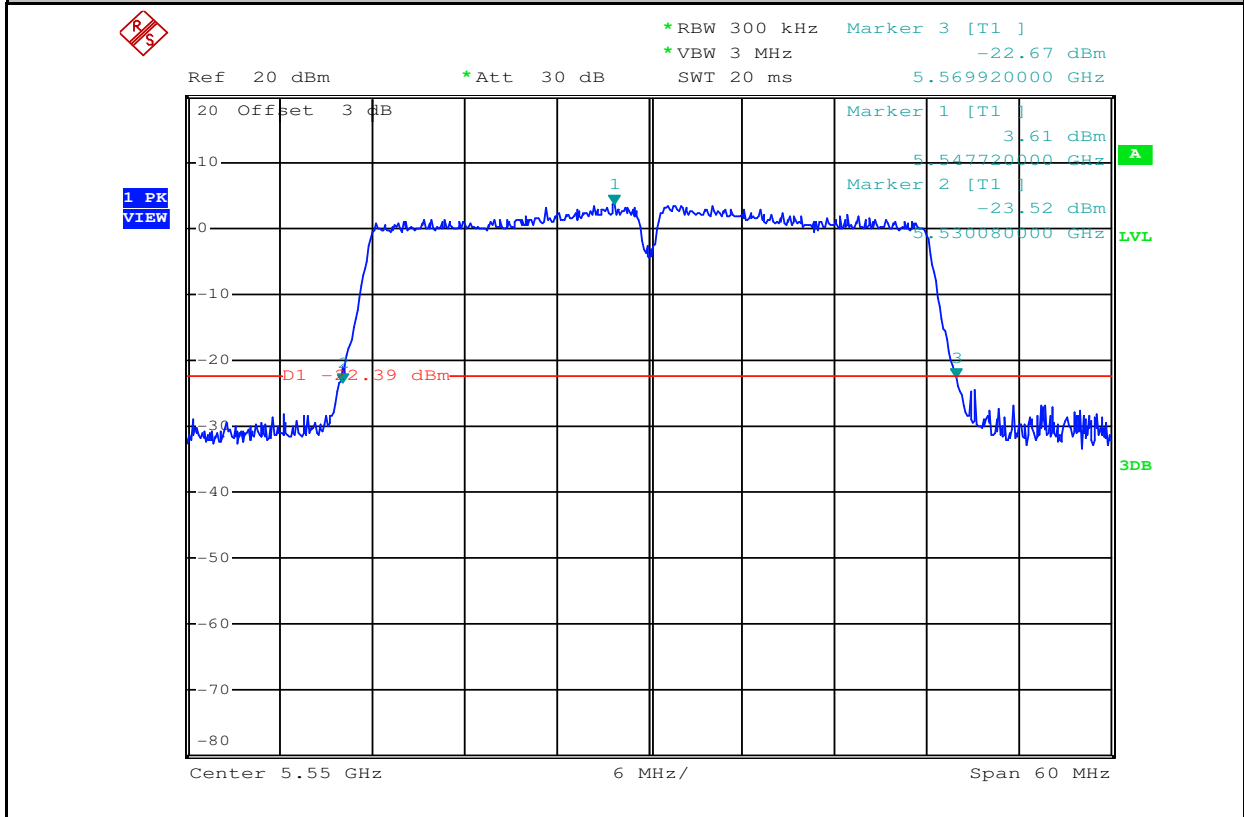


Emission Bandwidth Measurement\_11AC40\_5310\_Ant2

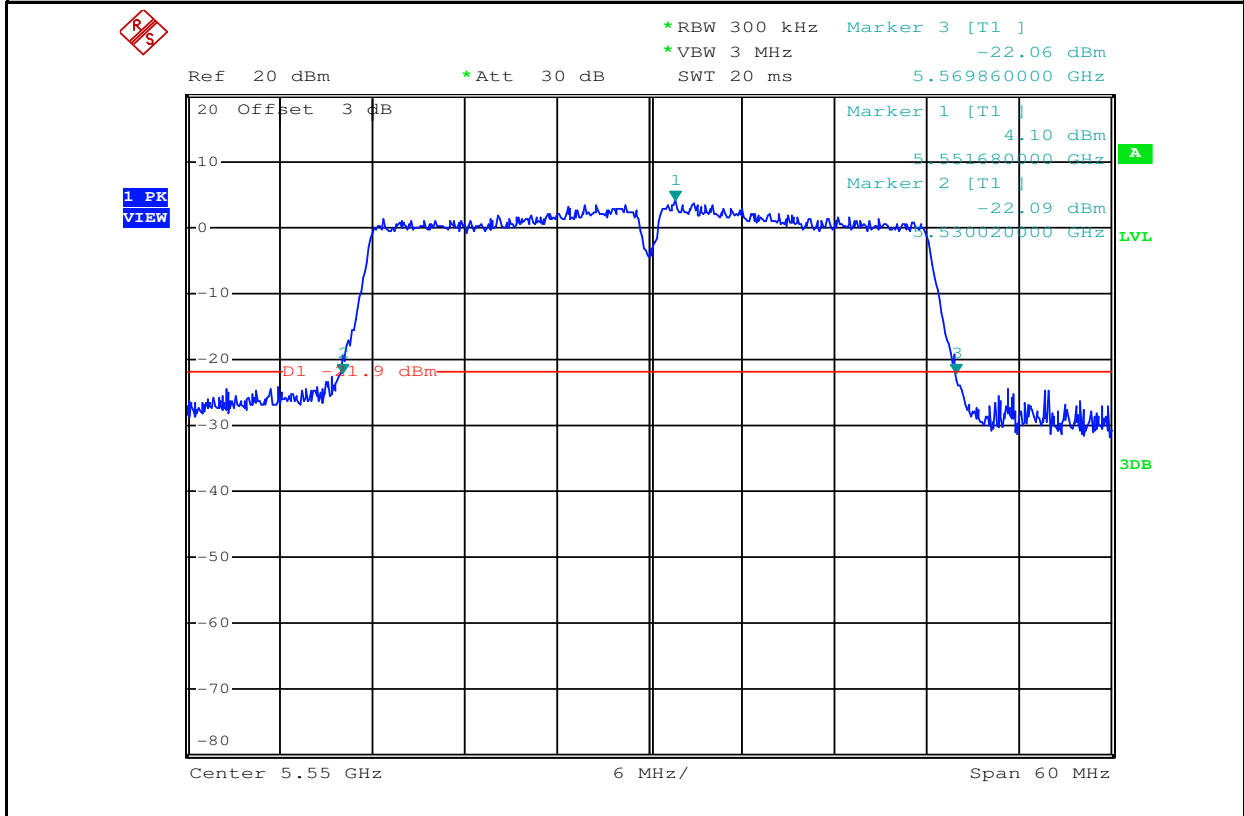




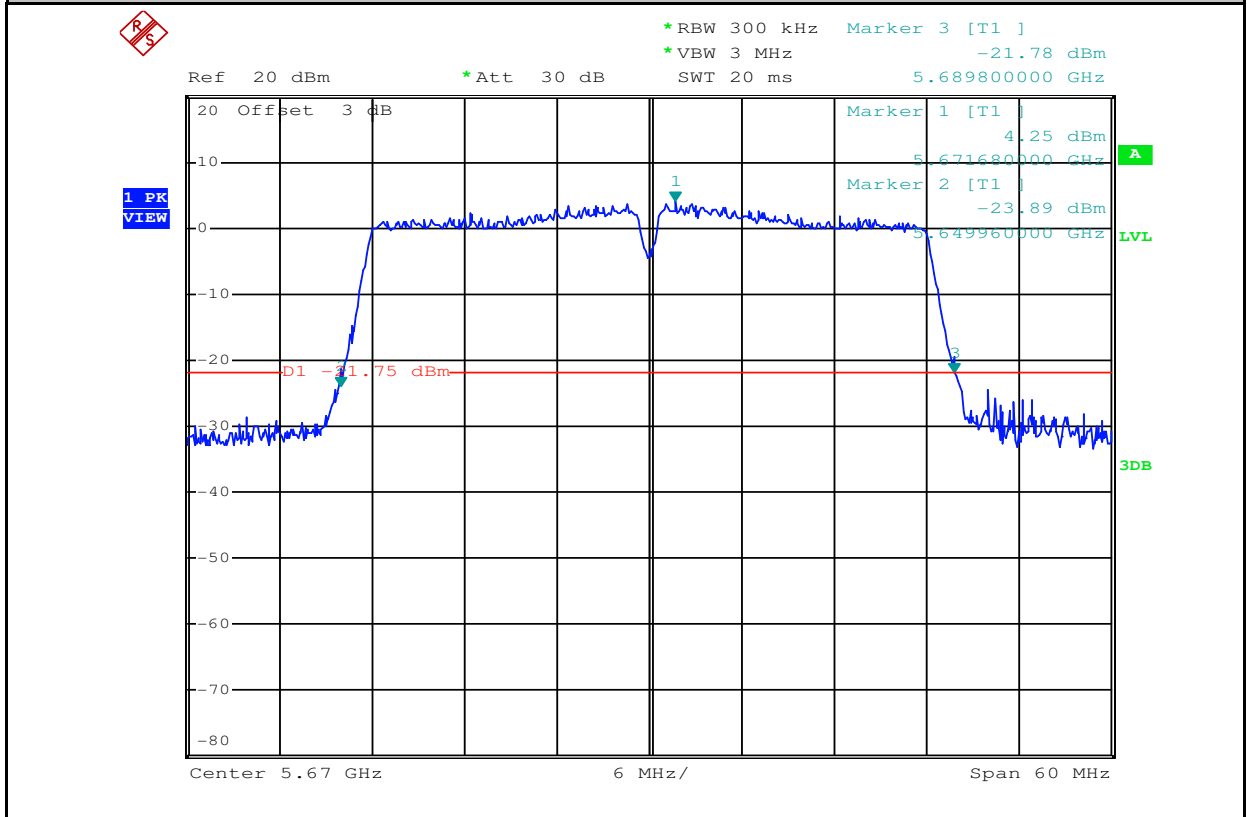
**Emission Bandwidth Measurement\_11AC40\_5550\_Ant1**



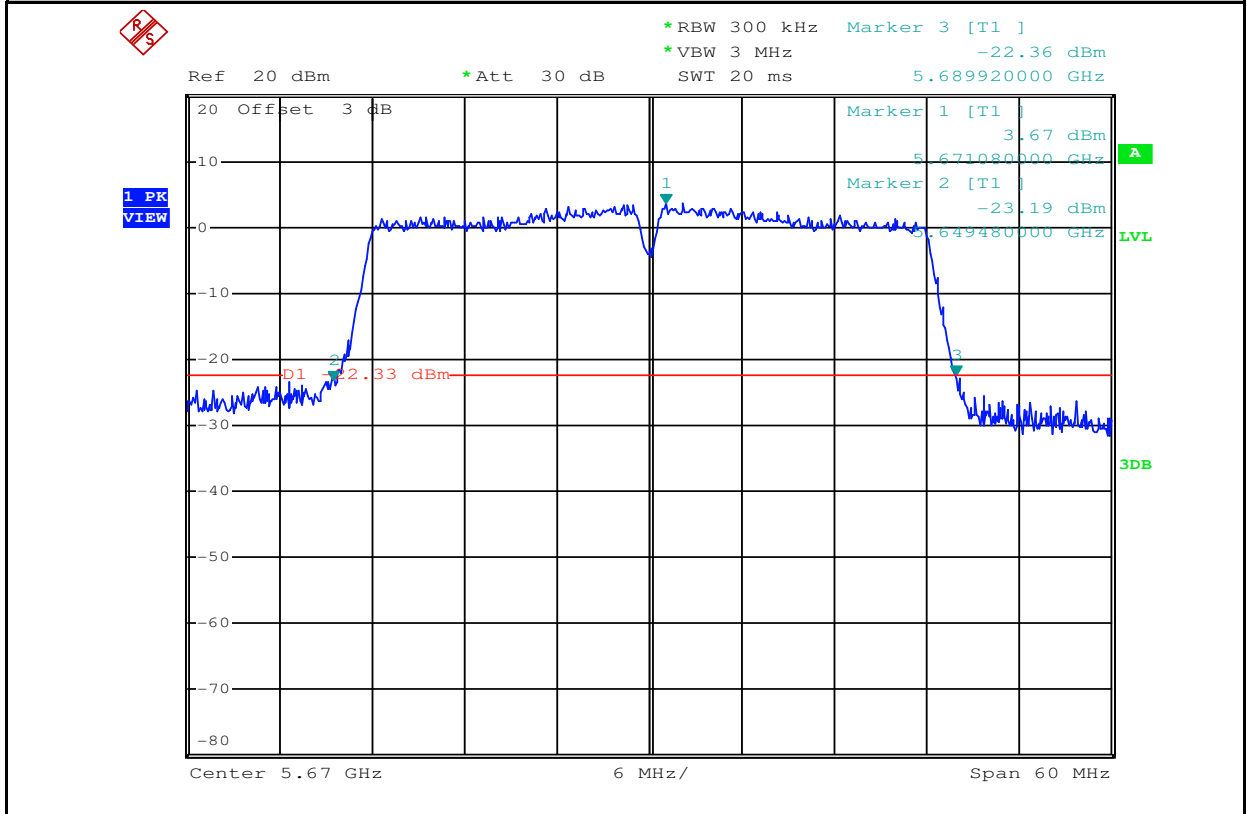
**Emission Bandwidth Measurement\_11AC40\_5550\_Ant2**



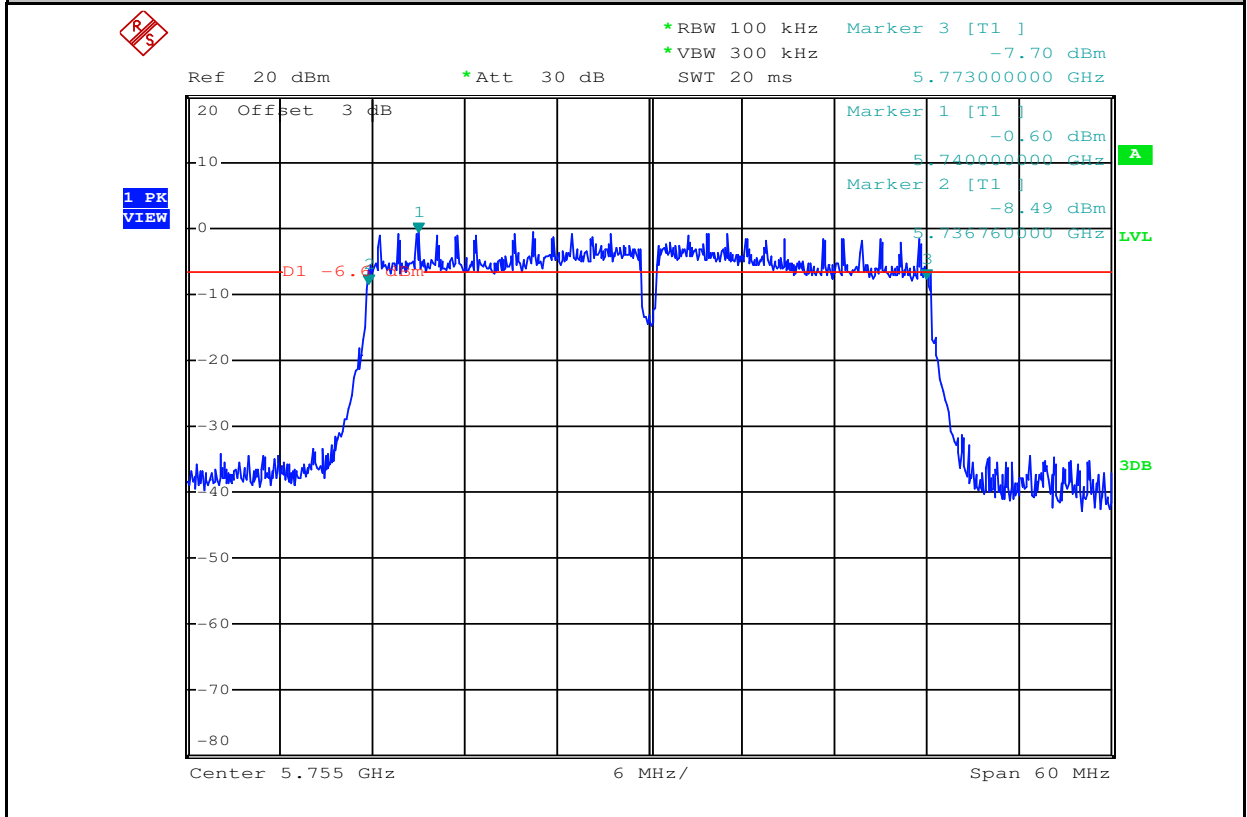
Emission Bandwidth Measurement\_11AC40\_5670\_Ant1



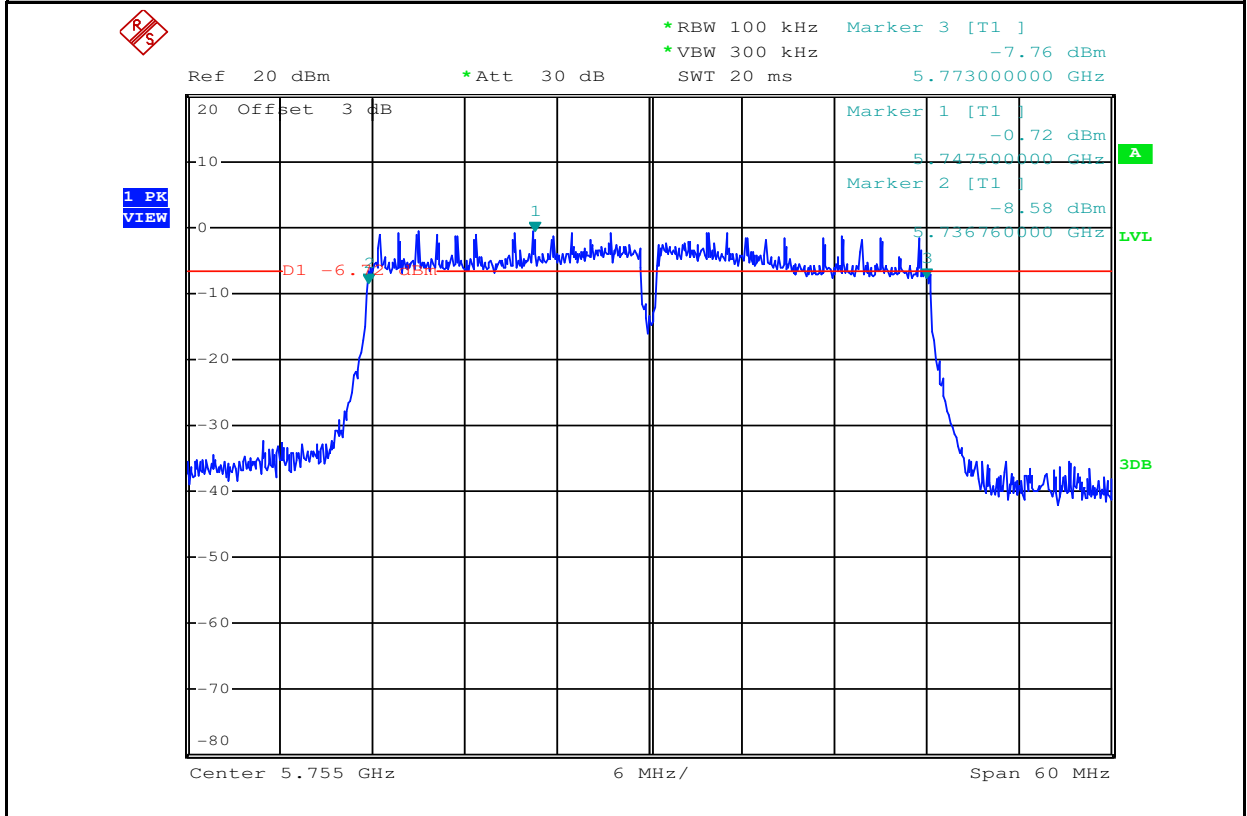
Emission Bandwidth Measurement\_11AC40\_5670\_Ant2



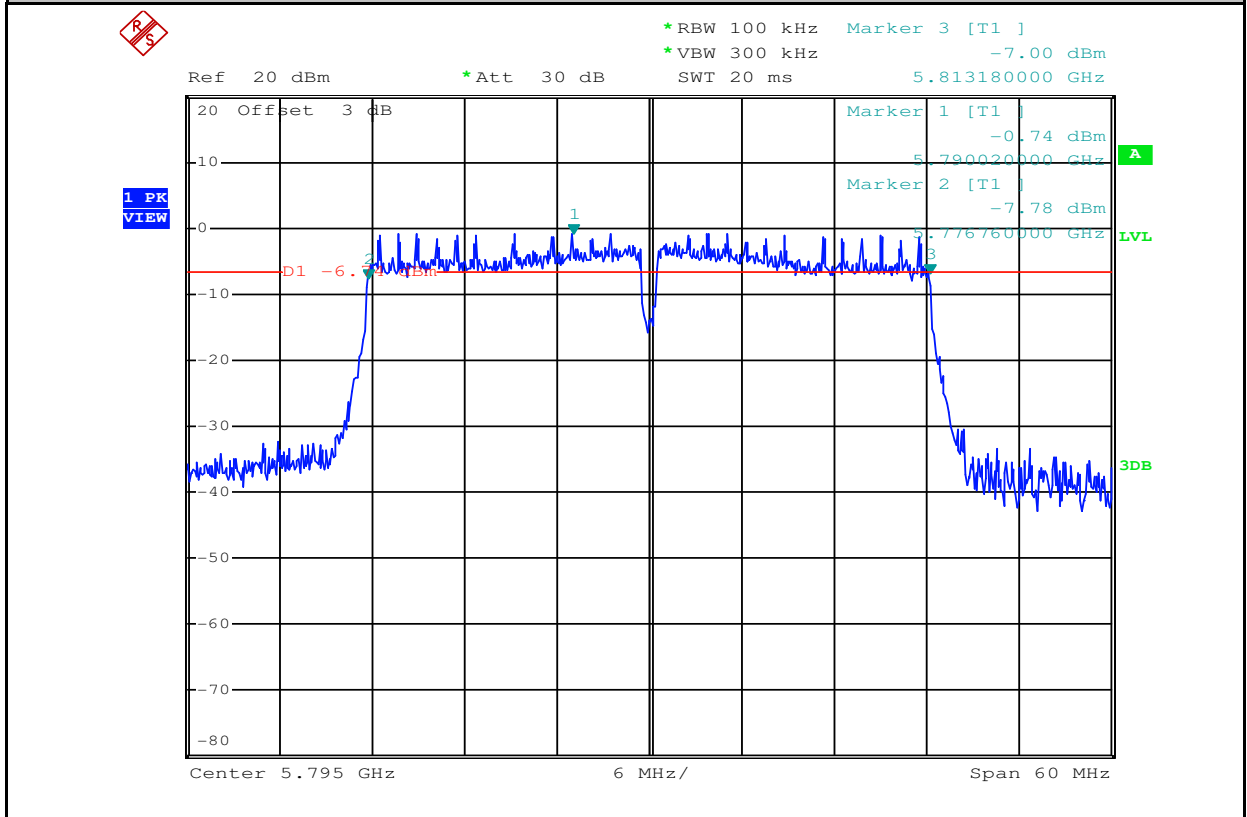
Emission Bandwidth Measurement\_11AC40\_5755\_Ant1



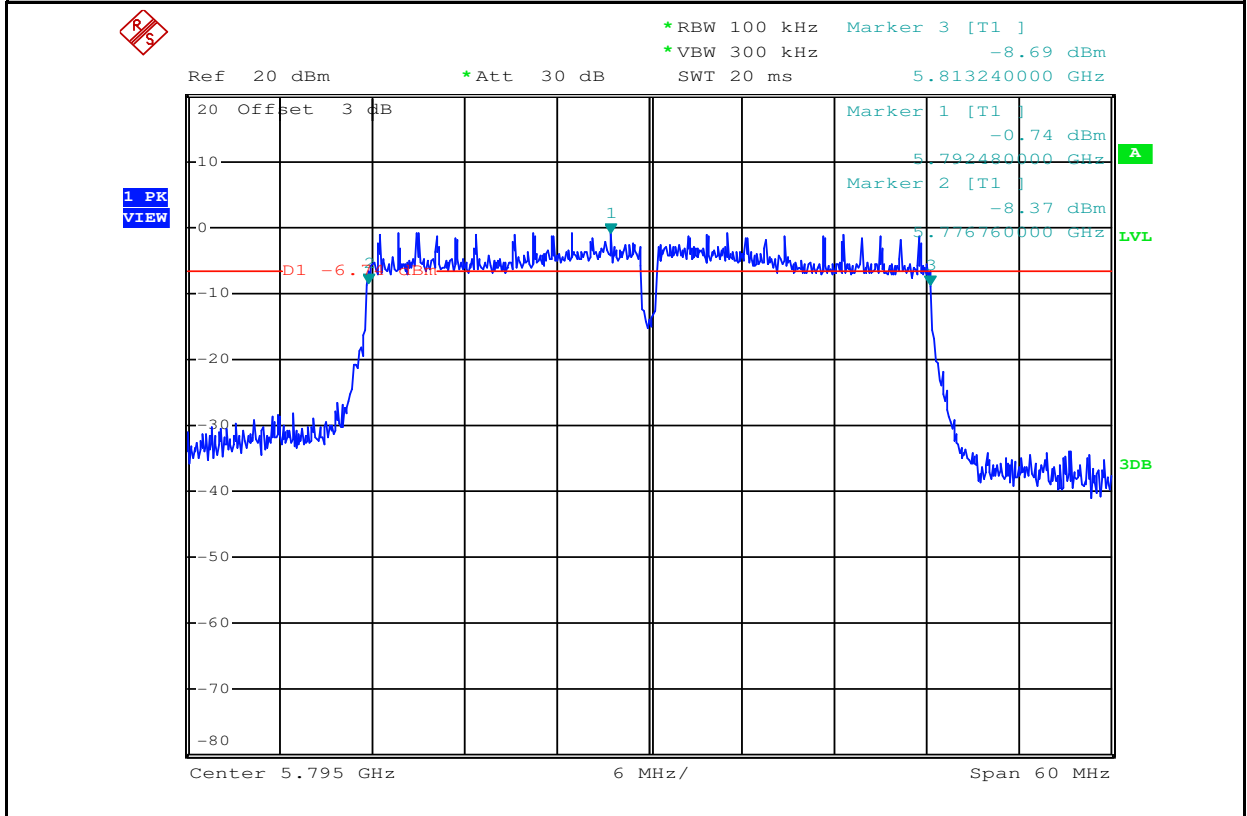
Emission Bandwidth Measurement\_11AC40\_5755\_Ant2



Emission Bandwidth Measurement\_11AC40\_5795\_Ant1



Emission Bandwidth Measurement\_11AC40\_5795\_Ant2





## 2.Occupied Bandwidth Measurement

Test Mode	Test Channel	Ant	OBW[MHz]	Limit[MHz]	Verdict
11A	5180	Ant1	17.070	---	PASS
11A	5180	Ant2	17.070	---	PASS
11A	5220	Ant1	17.100	---	PASS
11A	5220	Ant2	17.130	---	PASS
11A	5240	Ant1	17.100	---	PASS
11A	5240	Ant2	17.070	---	PASS
11A	5260	Ant1	17.130	---	PASS
11A	5260	Ant2	17.100	---	PASS
11A	5300	Ant1	17.190	---	PASS
11A	5300	Ant2	17.250	---	PASS
11A	5320	Ant1	17.070	---	PASS
11A	5320	Ant2	17.100	---	PASS
11A	5500	Ant1	17.100	---	PASS
11A	5500	Ant2	17.130	---	PASS
11A	5580	Ant1	17.100	---	PASS
11A	5580	Ant2	17.100	---	PASS
11A	5700	Ant1	17.070	---	PASS
11A	5700	Ant2	17.070	---	PASS
11A	5745	Ant1	17.070	---	PASS
11A	5745	Ant2	17.070	---	PASS
11A	5785	Ant1	17.100	---	PASS
11A	5785	Ant2	17.100	---	PASS
11A	5825	Ant1	17.100	---	PASS
11A	5825	Ant2	17.100	---	PASS
11N20	5180	Ant1	18.180	---	PASS
11N20	5180	Ant2	18.180	---	PASS
11N20	5220	Ant1	18.210	---	PASS
11N20	5220	Ant2	18.180	---	PASS
11N20	5240	Ant1	18.240	---	PASS
11N20	5240	Ant2	18.210	---	PASS
11N20	5260	Ant1	18.180	---	PASS
11N20	5260	Ant2	18.240	---	PASS



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11N20	5300	Ant1	18.330	---	PASS
11N20	5300	Ant2	18.300	---	PASS
11N20	5320	Ant1	18.180	---	PASS
11N20	5320	Ant2	18.210	---	PASS
11N20	5500	Ant1	18.180	---	PASS
11N20	5500	Ant2	18.180	---	PASS
11N20	5580	Ant1	18.150	---	PASS
11N20	5580	Ant2	18.180	---	PASS
11N20	5700	Ant1	18.180	---	PASS
11N20	5700	Ant2	18.180	---	PASS
11N20	5745	Ant1	18.210	---	PASS
11N20	5745	Ant2	18.150	---	PASS
11N20	5785	Ant1	18.180	---	PASS
11N20	5785	Ant2	18.180	---	PASS
11N20	5825	Ant1	18.210	---	PASS
11N20	5825	Ant2	18.180	---	PASS
11N40	5190	Ant1	36.180	---	PASS
11N40	5190	Ant2	36.180	---	PASS
11N40	5230	Ant1	36.300	---	PASS
11N40	5230	Ant2	36.300	---	PASS
11N40	5270	Ant1	36.240	---	PASS
11N40	5270	Ant2	36.240	---	PASS
11N40	5310	Ant1	36.180	---	PASS
11N40	5310	Ant2	36.180	---	PASS
11N40	5510	Ant1	36.240	---	PASS
11N40	5510	Ant2	36.180	---	PASS
11N40	5550	Ant1	36.240	---	PASS
11N40	5550	Ant2	36.300	---	PASS
11N40	5670	Ant1	36.300	---	PASS
11N40	5670	Ant2	36.240	---	PASS
11N40	5755	Ant1	36.240	---	PASS
11N40	5755	Ant2	36.240	---	PASS
11N40	5795	Ant1	36.240	---	PASS
11N40	5795	Ant2	36.300	---	PASS

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11AC20	5180	Ant1	18.150	---	PASS
11AC20	5180	Ant2	18.120	---	PASS
11AC20	5220	Ant1	18.210	---	PASS
11AC20	5220	Ant2	18.180	---	PASS
11AC20	5240	Ant1	18.180	---	PASS
11AC20	5240	Ant2	18.210	---	PASS
11AC20	5260	Ant1	18.240	---	PASS
11AC20	5260	Ant2	18.300	---	PASS
11AC20	5300	Ant1	18.270	---	PASS
11AC20	5300	Ant2	18.270	---	PASS
11AC20	5320	Ant1	18.180	---	PASS
11AC20	5320	Ant2	18.180	---	PASS
11AC20	5500	Ant1	18.180	---	PASS
11AC20	5500	Ant2	18.180	---	PASS
11AC20	5580	Ant1	18.180	---	PASS
11AC20	5580	Ant2	18.180	---	PASS
11AC20	5700	Ant1	18.180	---	PASS
11AC20	5700	Ant2	18.180	---	PASS
11AC20	5745	Ant1	18.180	---	PASS
11AC20	5745	Ant2	18.180	---	PASS
11AC20	5785	Ant1	18.180	---	PASS
11AC20	5785	Ant2	18.180	---	PASS
11AC20	5825	Ant1	18.180	---	PASS
11AC20	5825	Ant2	18.210	---	PASS
11AC80	5210	Ant1	75.600	---	PASS
11AC80	5210	Ant2	75.600	---	PASS
11AC80	5290	Ant1	75.720	---	PASS
11AC80	5290	Ant2	75.720	---	PASS
11AC80	5530	Ant1	75.480	---	PASS
11AC80	5530	Ant2	75.360	---	PASS
11AC80	5610	Ant1	75.600	---	PASS
11AC80	5610	Ant2	75.600	---	PASS
11AC80	5775	Ant1	75.600	---	PASS
11AC80	5775	Ant2	75.600	---	PASS

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**SGS-CSTC Standards Technical Services Co., Ltd.  
Shenzhen Branch**

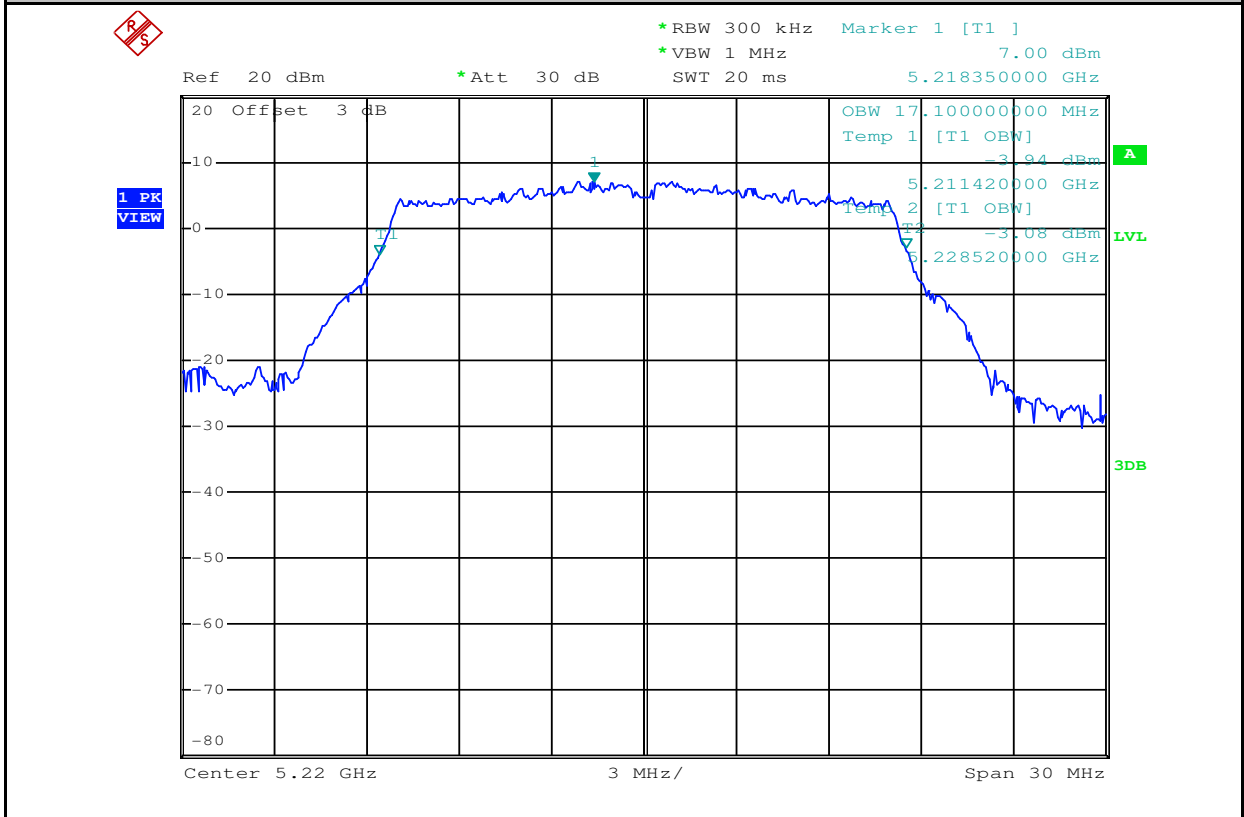
Report No.: SZEM180500465205

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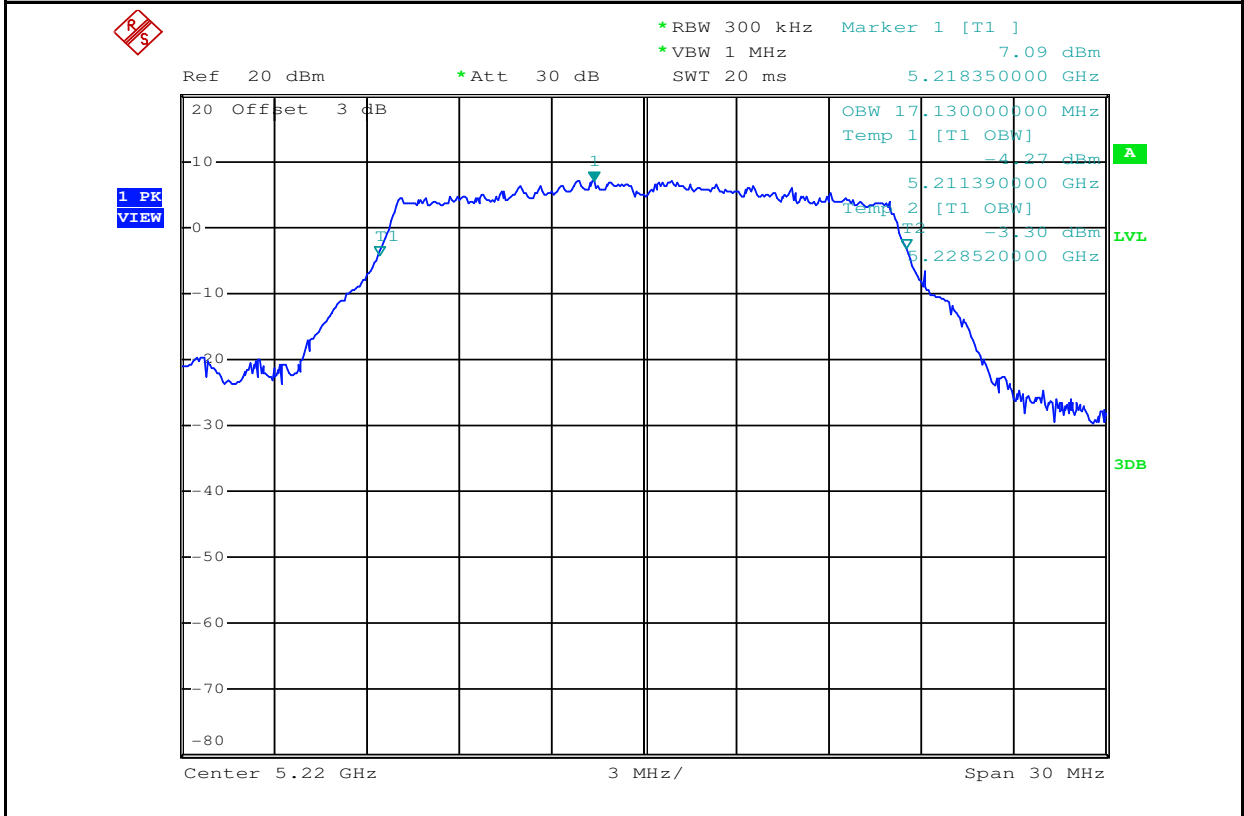
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11AC40	5230	Ant2	36.240	---	PASS
11AC40	5270	Ant1	36.240	---	PASS
11AC40	5270	Ant2	36.300	---	PASS
11AC40	5310	Ant1	36.180	---	PASS
11AC40	5310	Ant2	36.180	---	PASS
11AC40	5510	Ant1	36.180	---	PASS
11AC40	5510	Ant2	36.120	---	PASS
11AC40	5550	Ant1	36.180	---	PASS
11AC40	5550	Ant2	36.240	---	PASS
11AC40	5670	Ant1	36.240	---	PASS
11AC40	5670	Ant2	36.240	---	PASS
11AC40	5755	Ant1	36.180	---	PASS
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11AC40	5795	Ant1	36.240	---	PASS
11AC40	5795	Ant2	36.300	---	PASS



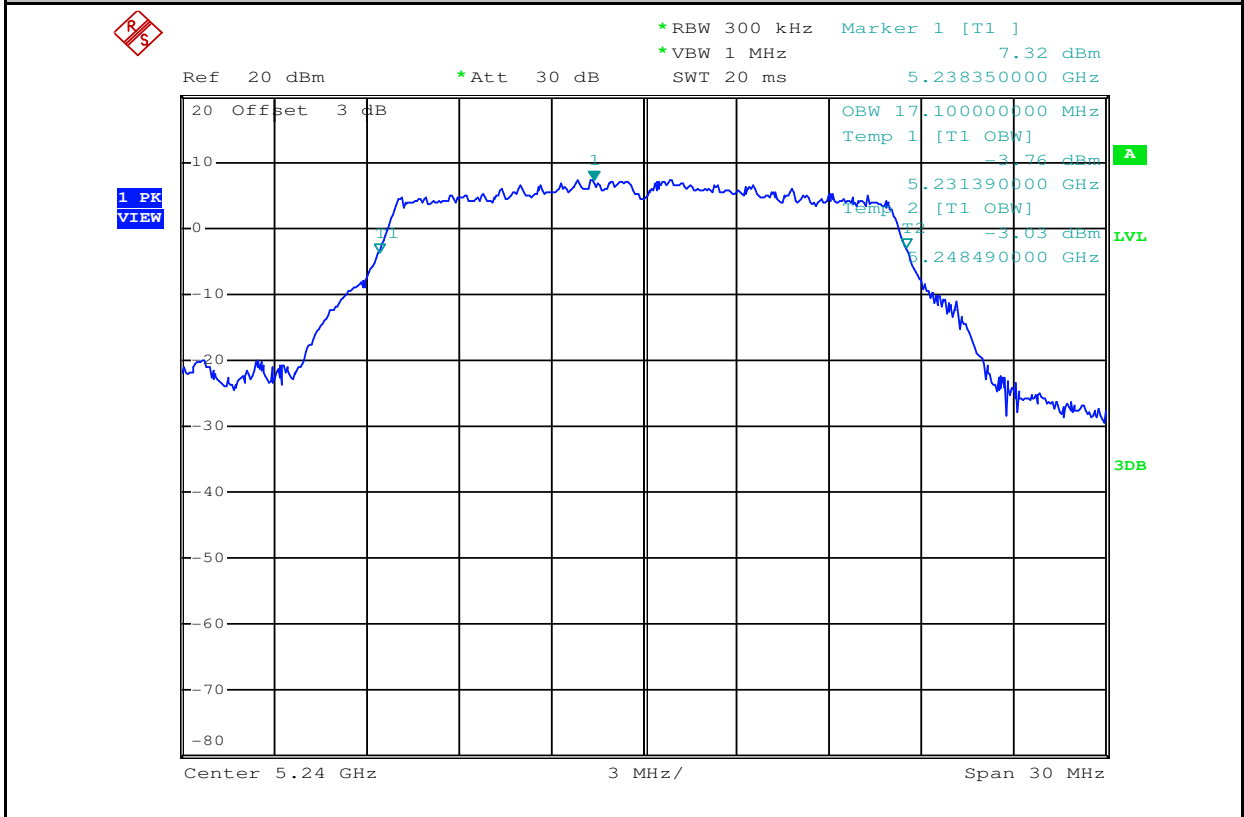
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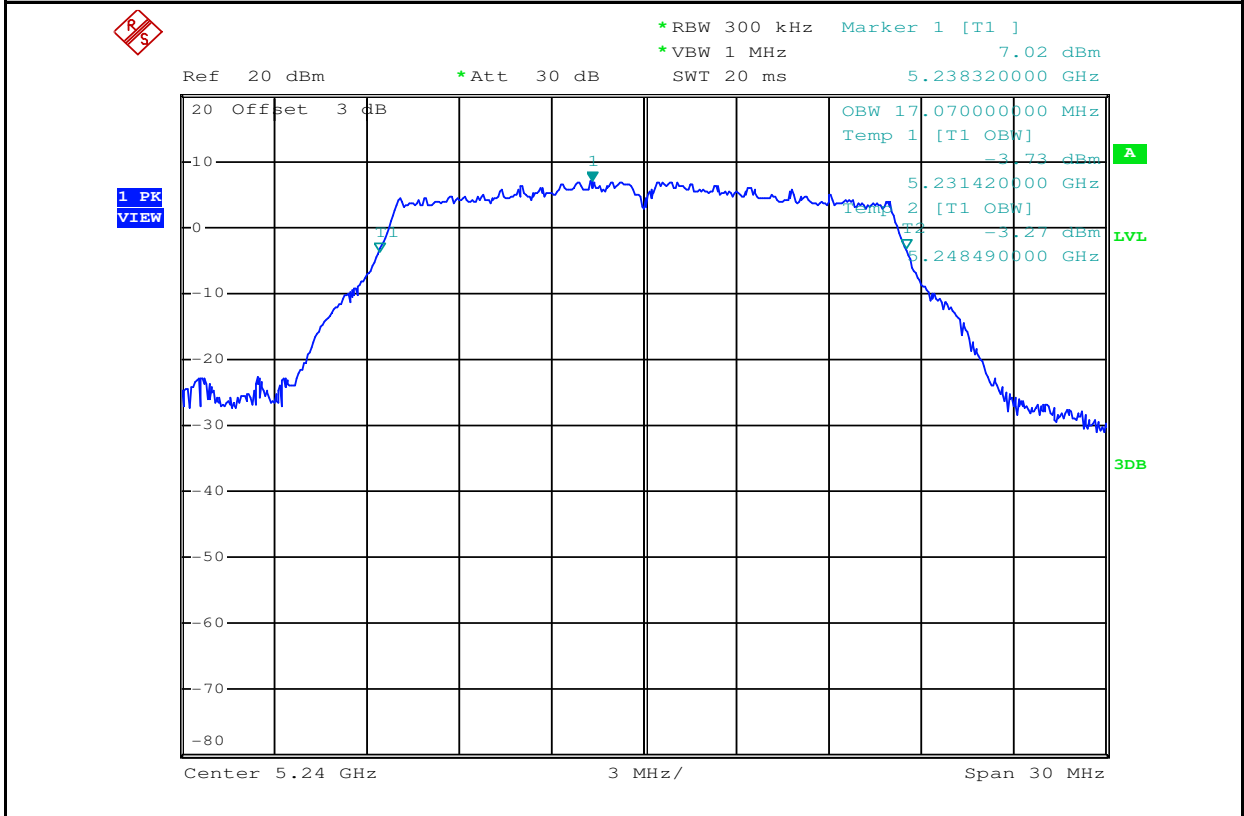
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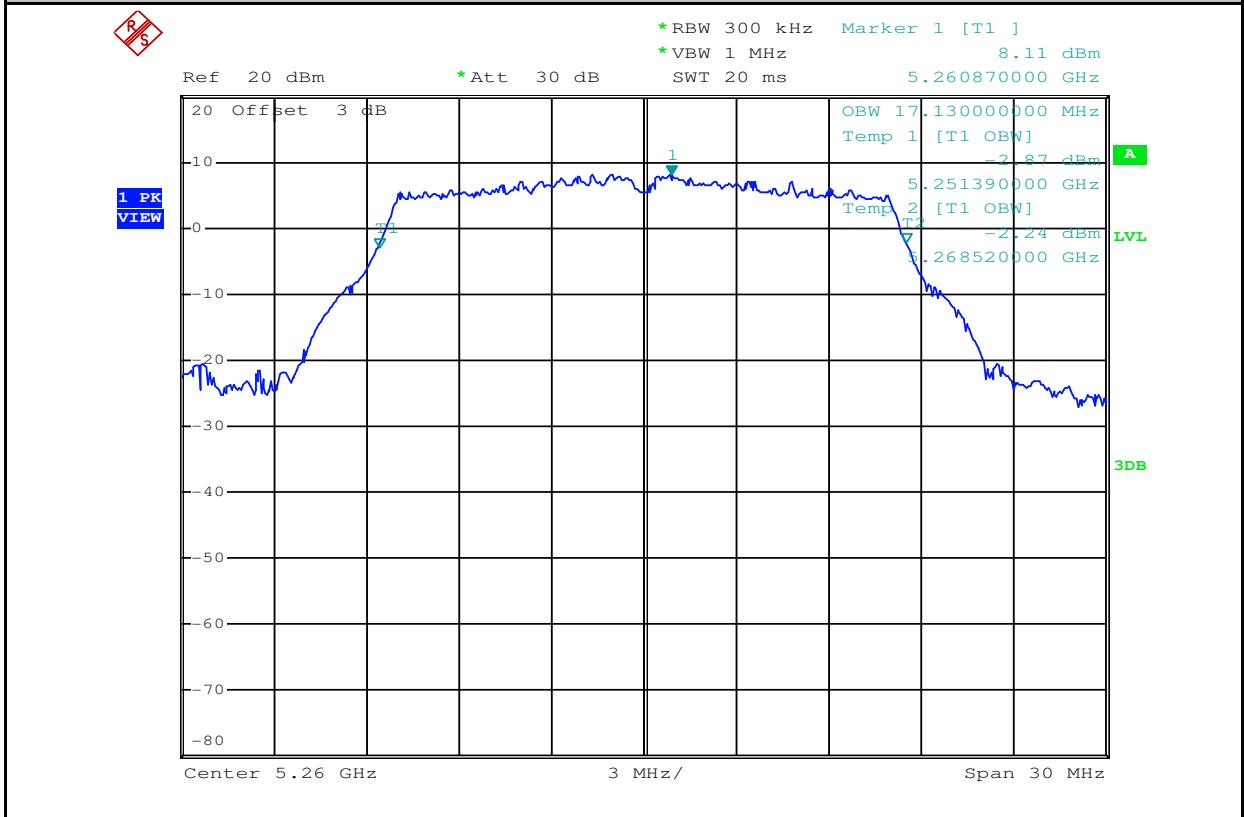
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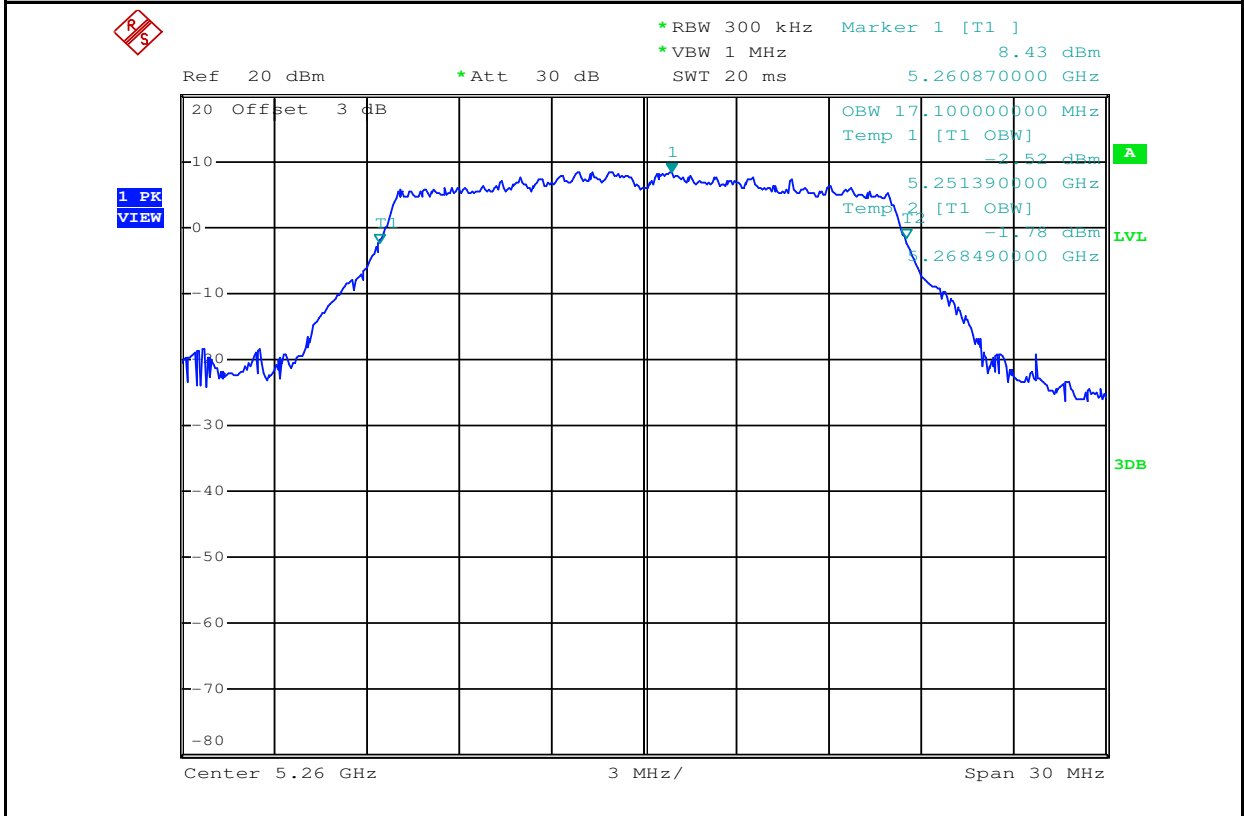
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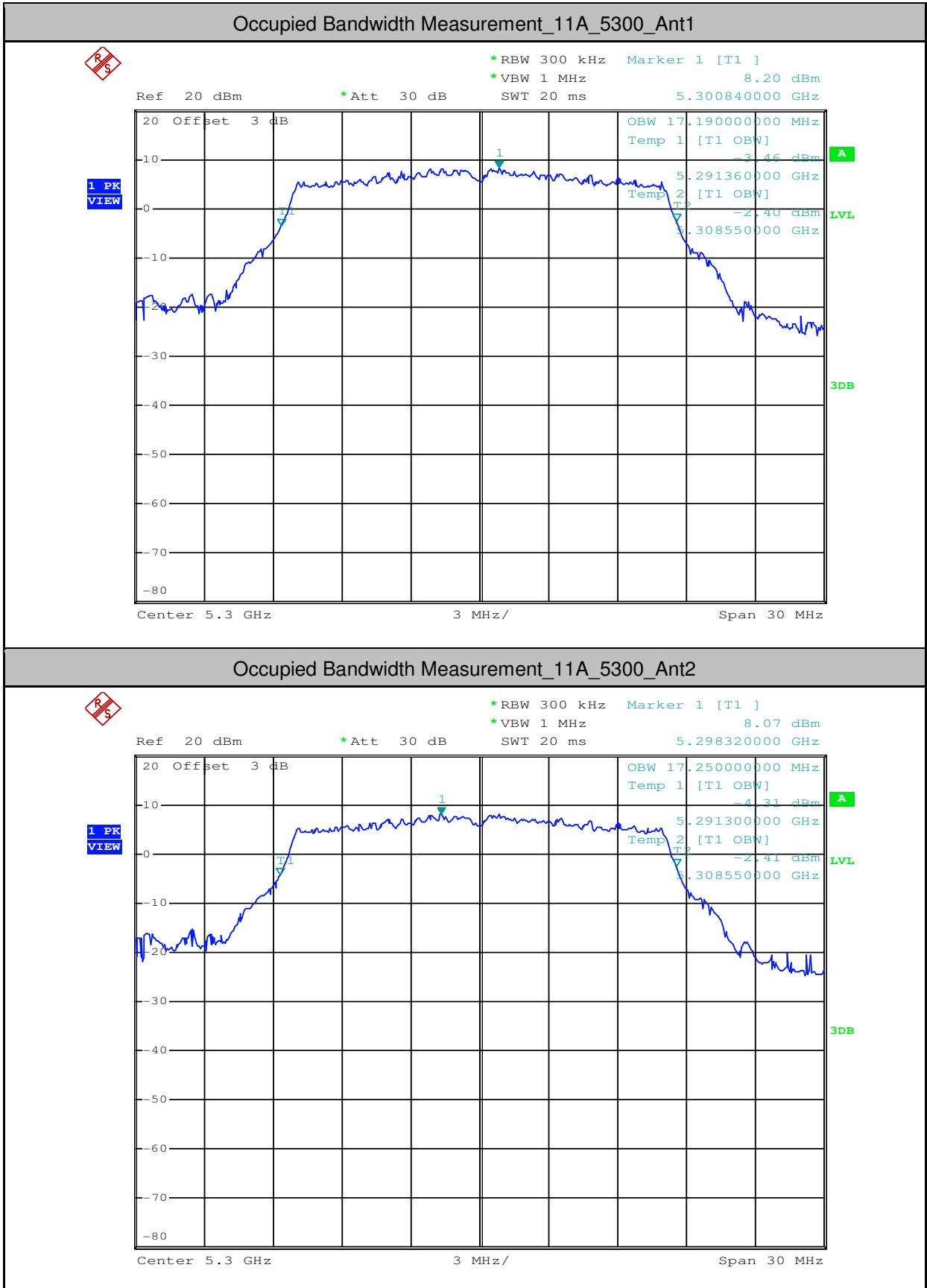


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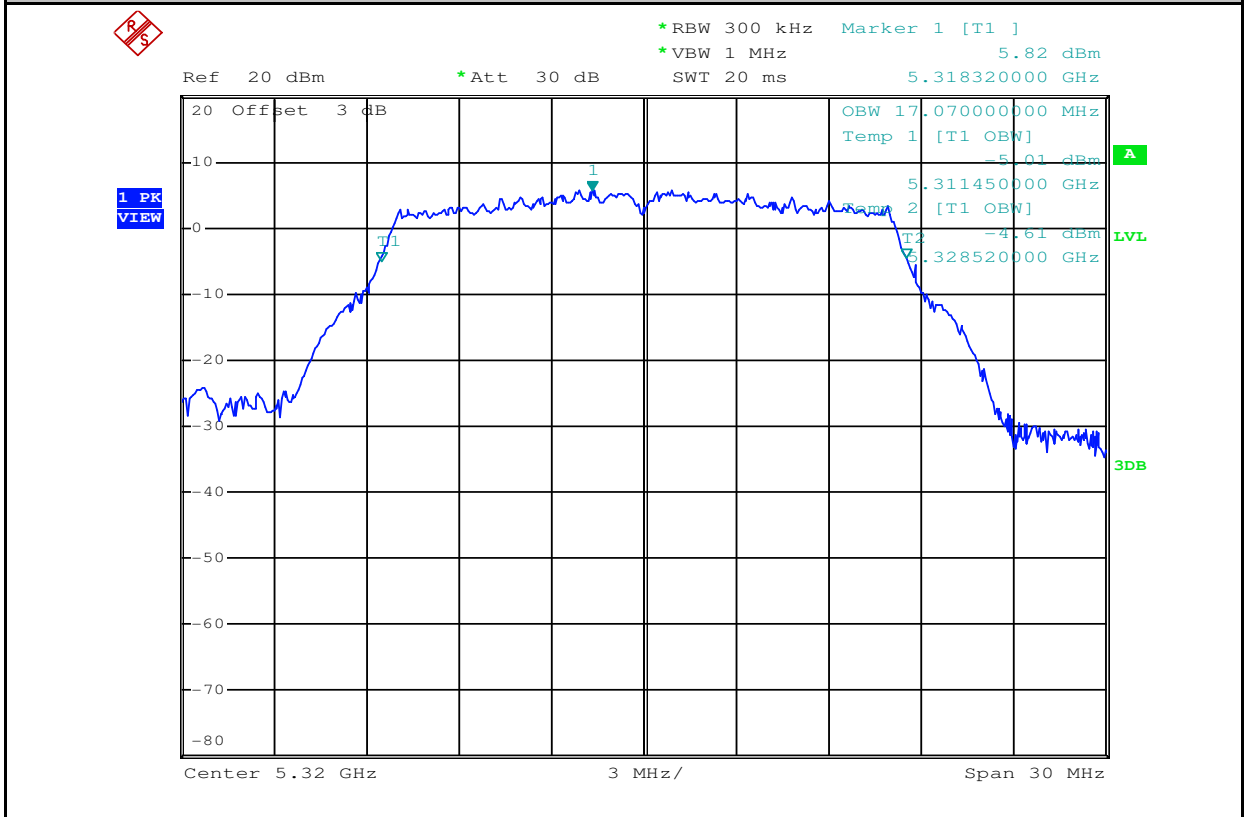


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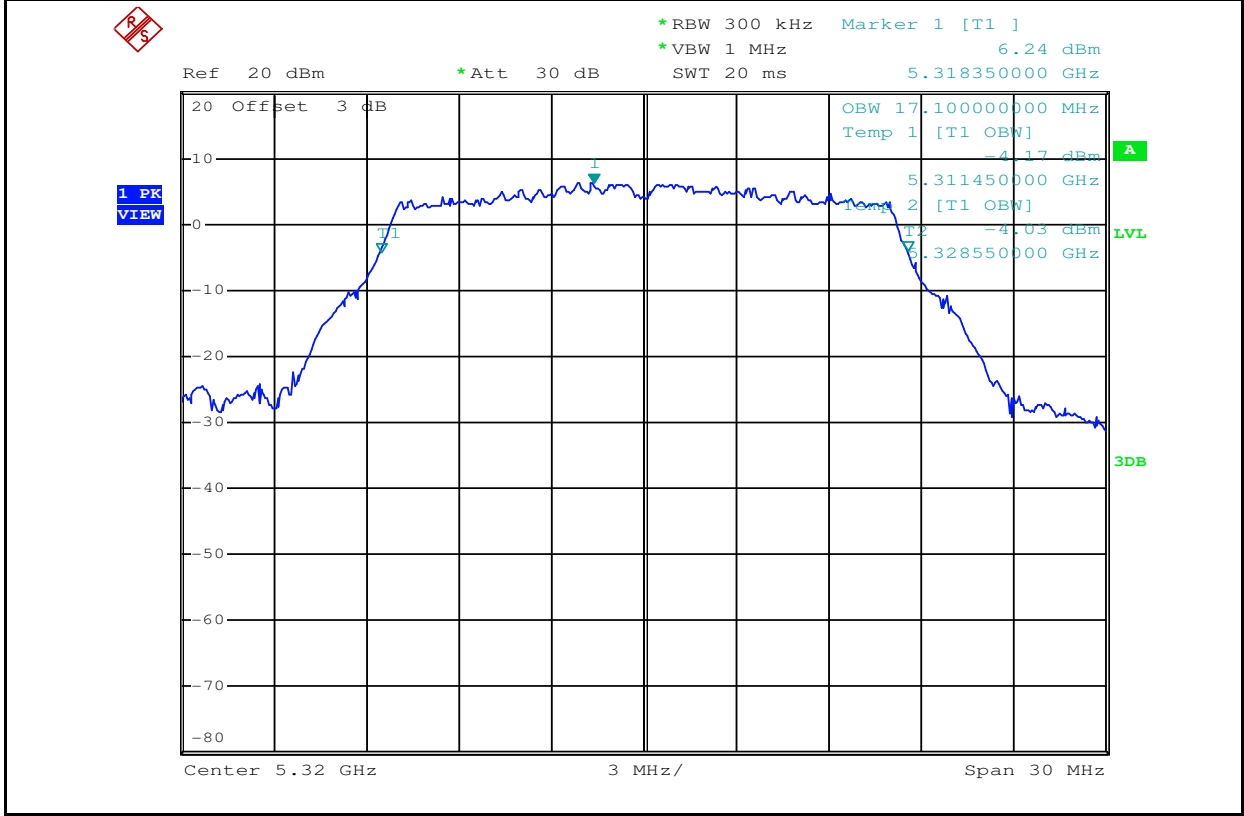




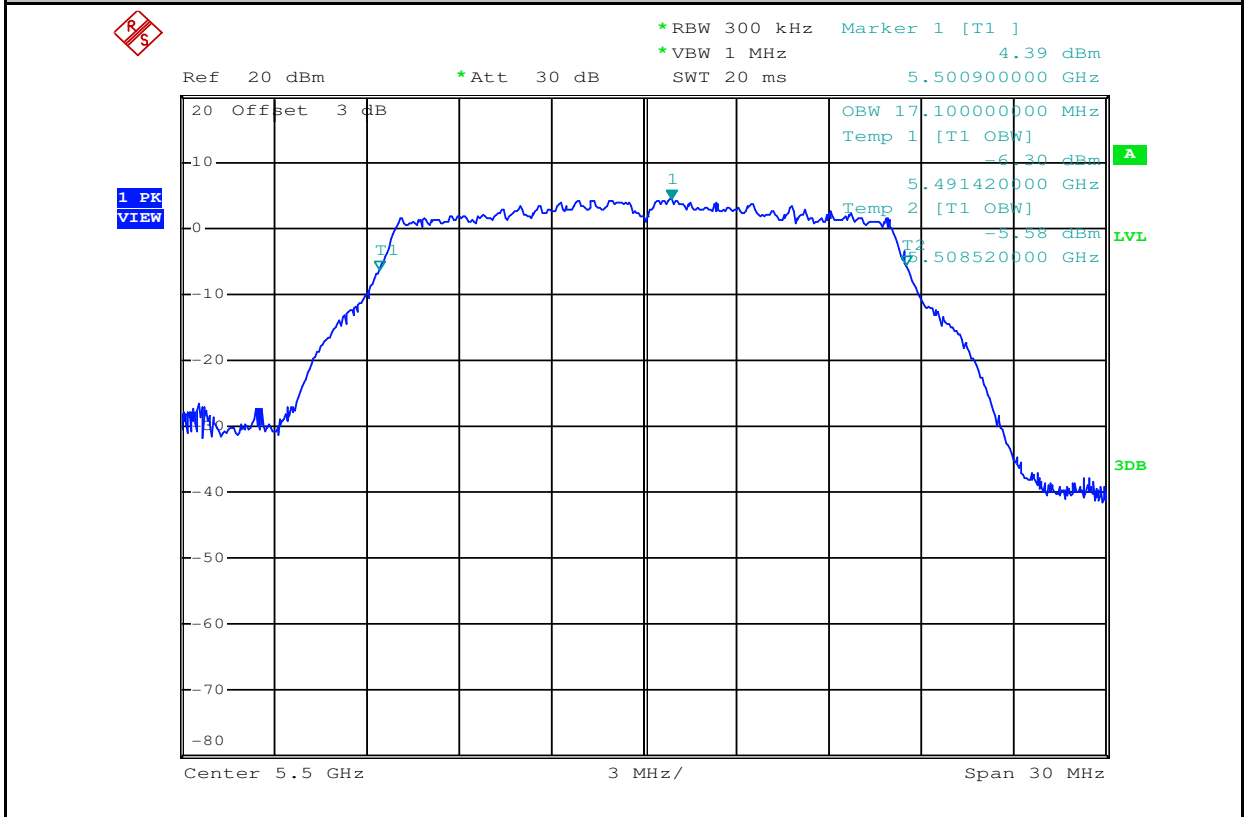
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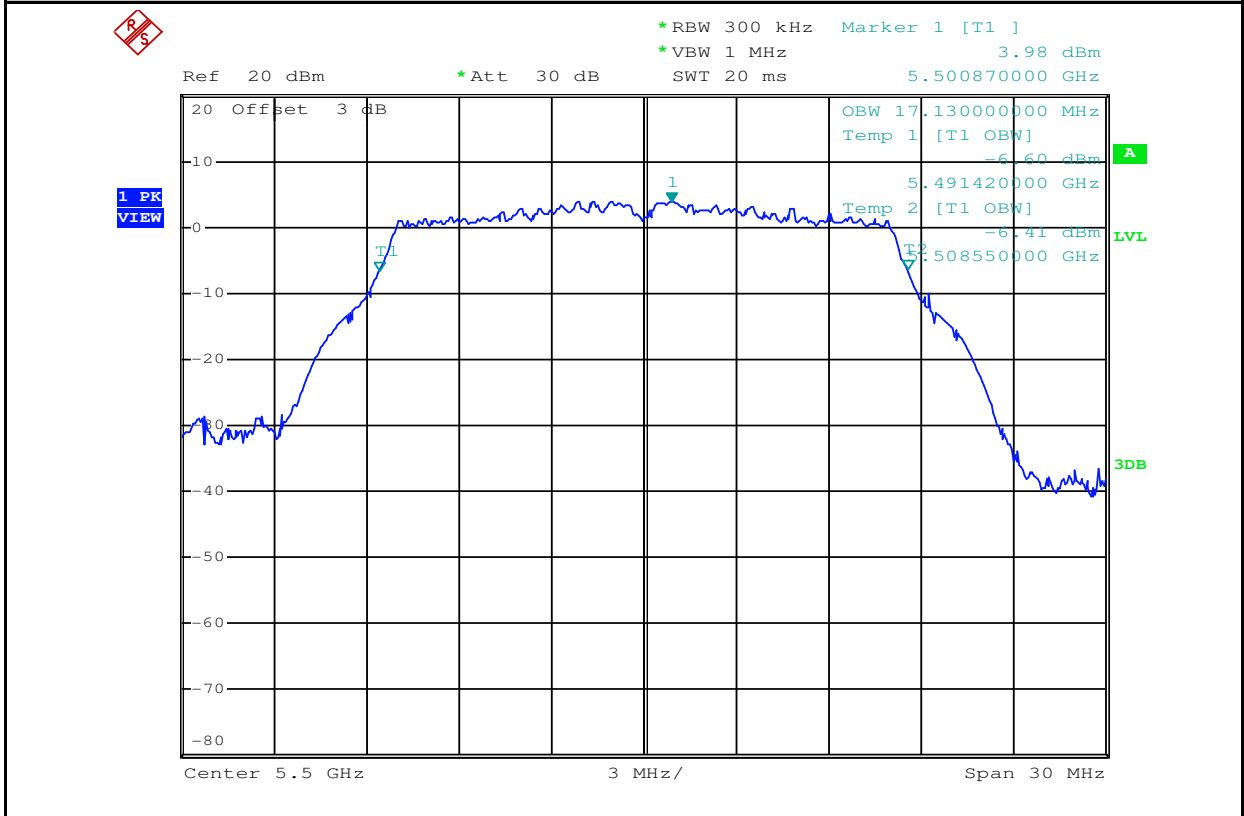
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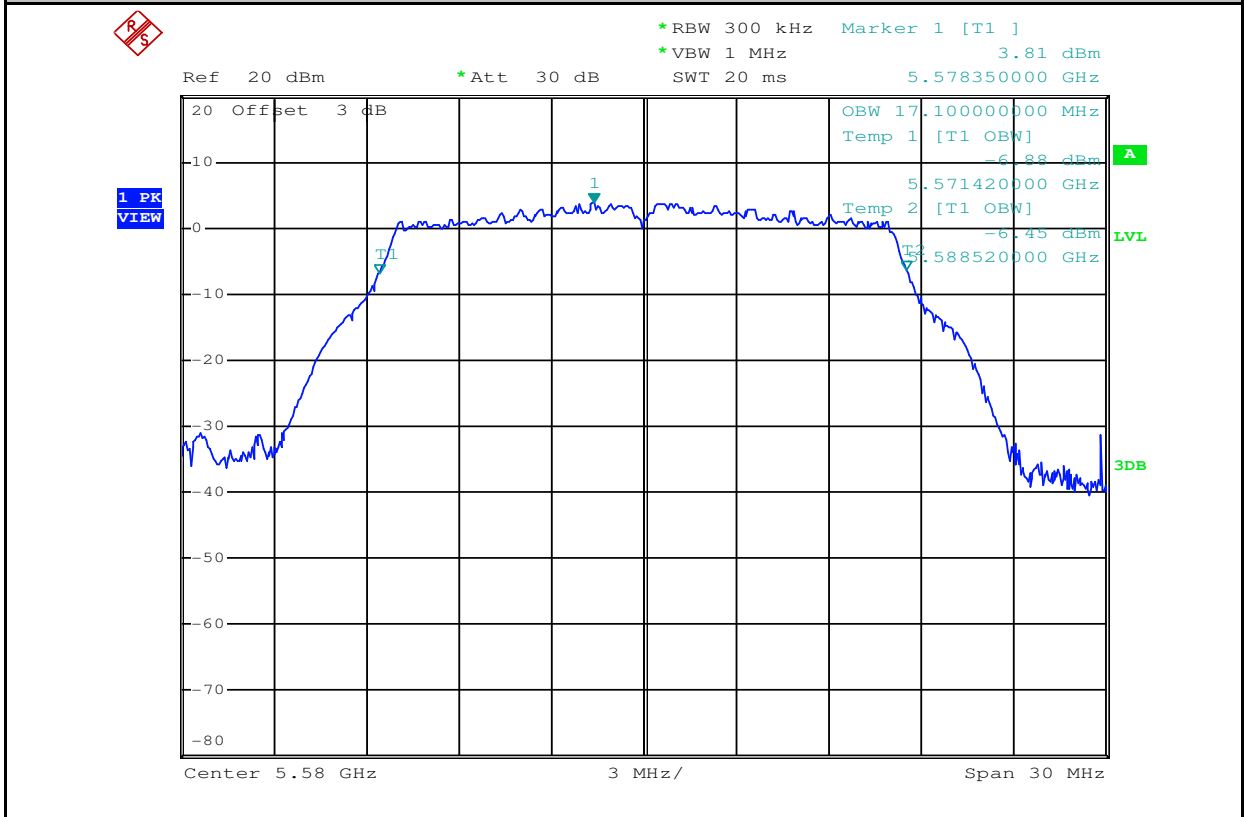
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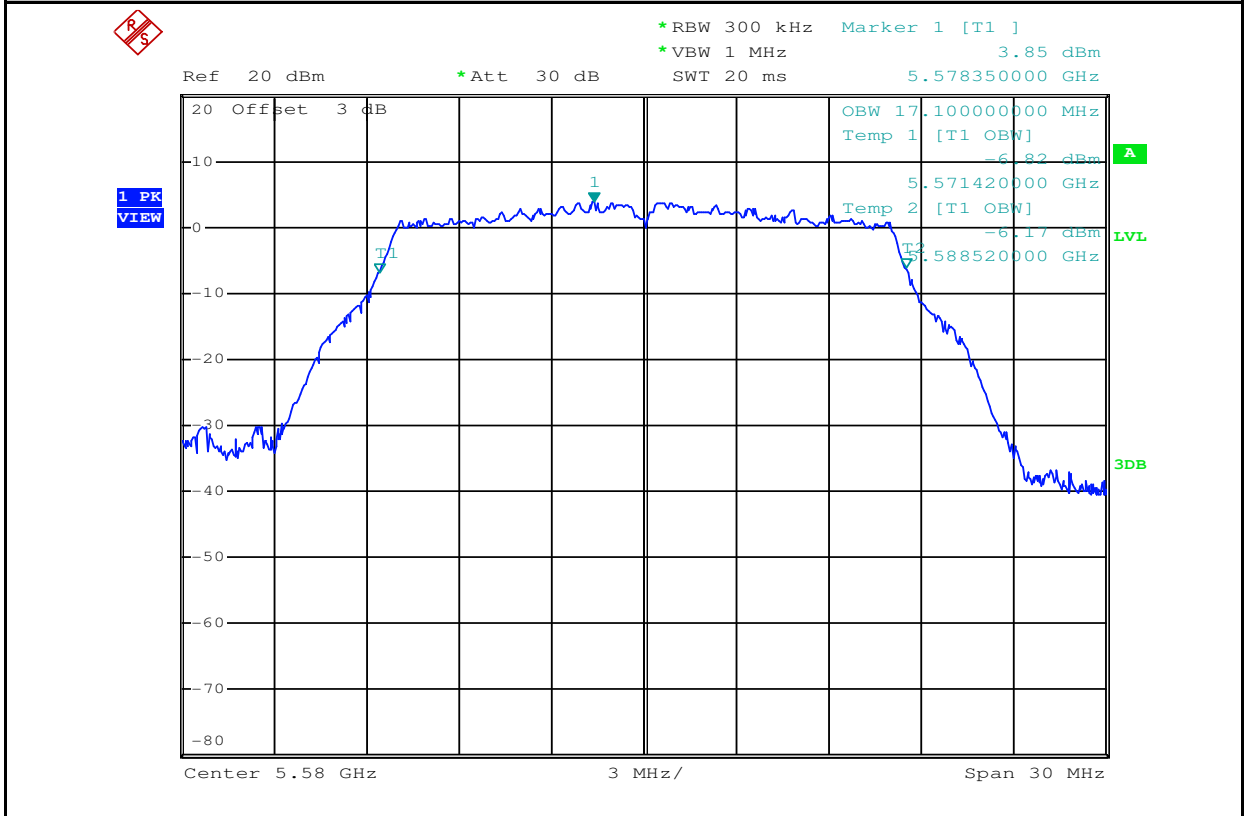
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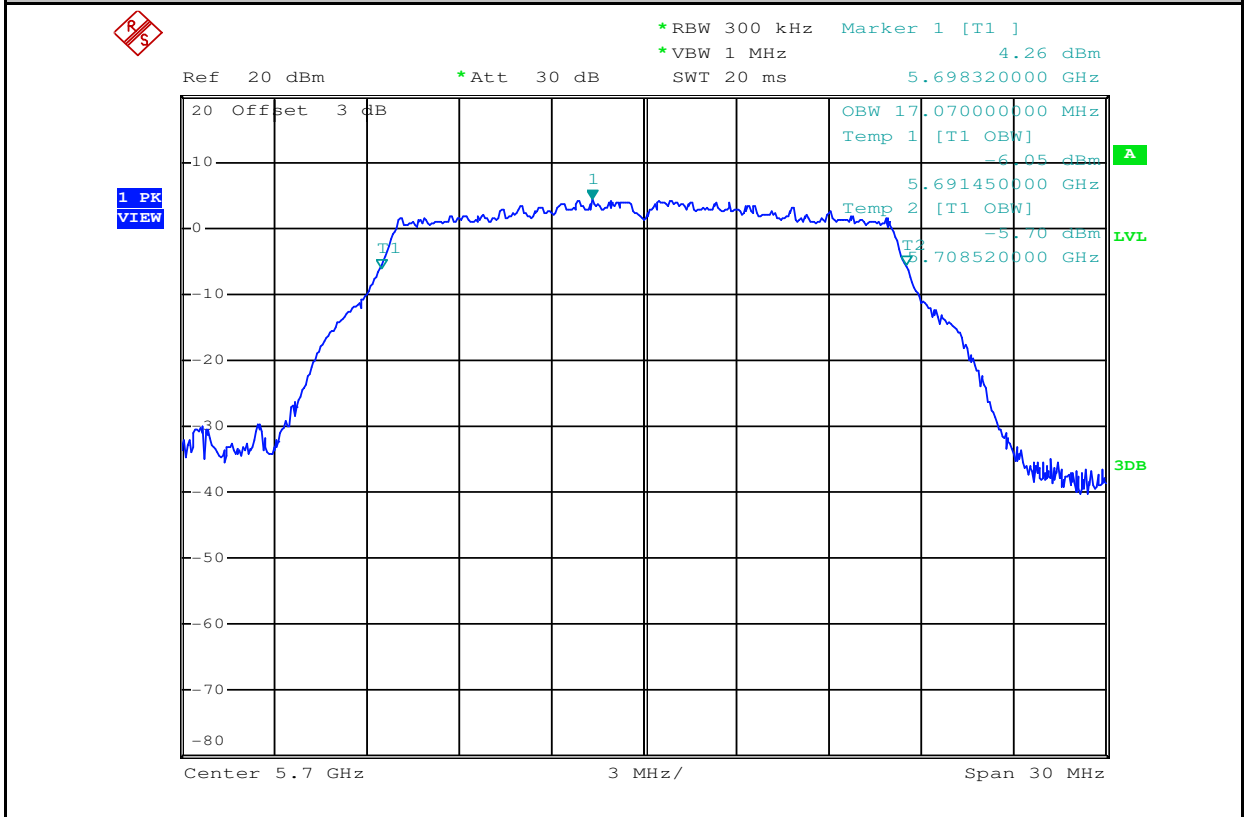
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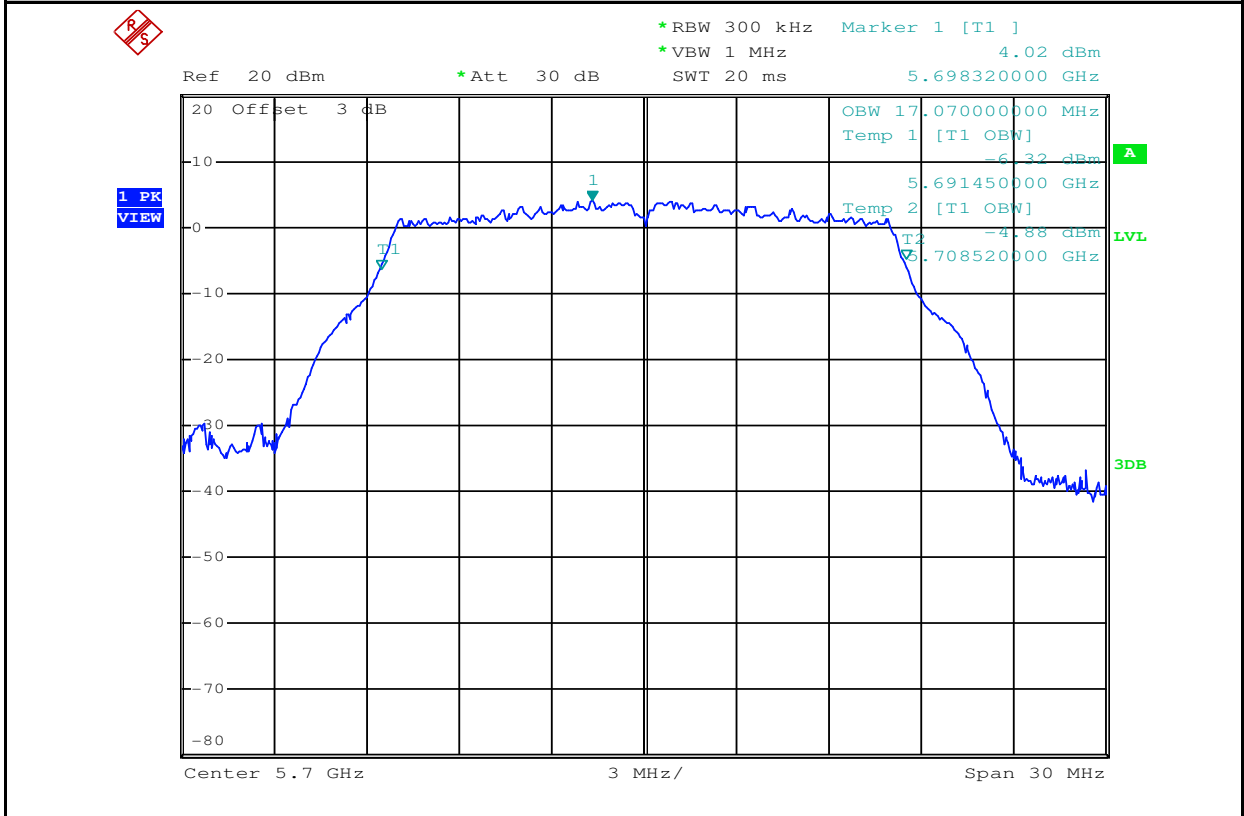
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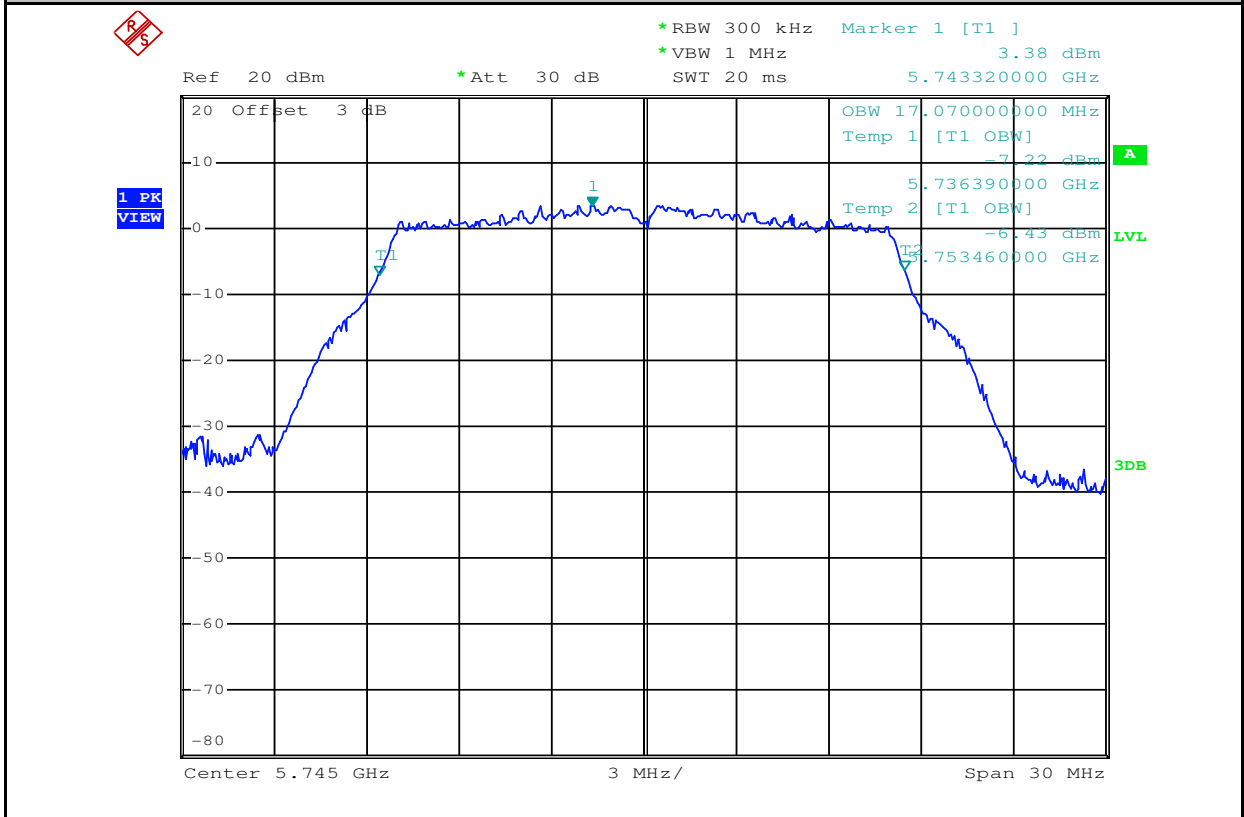
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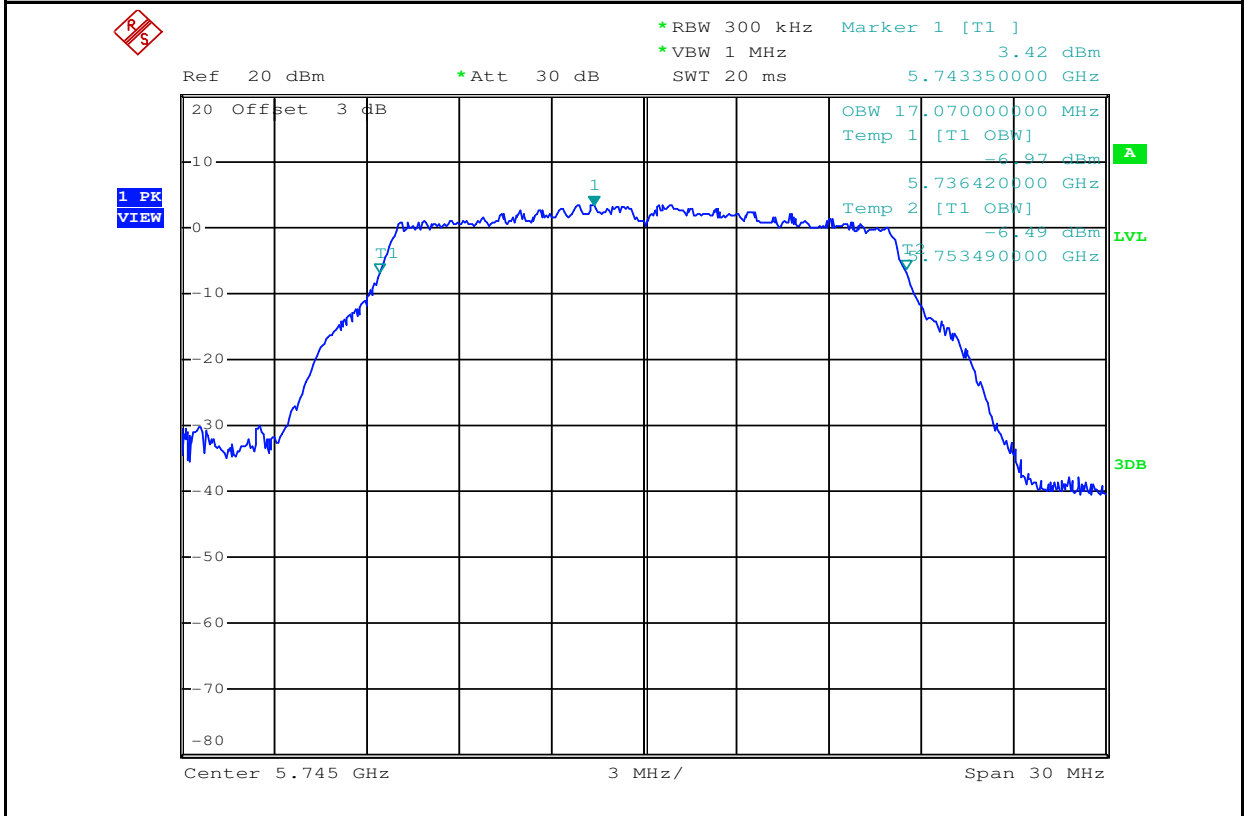
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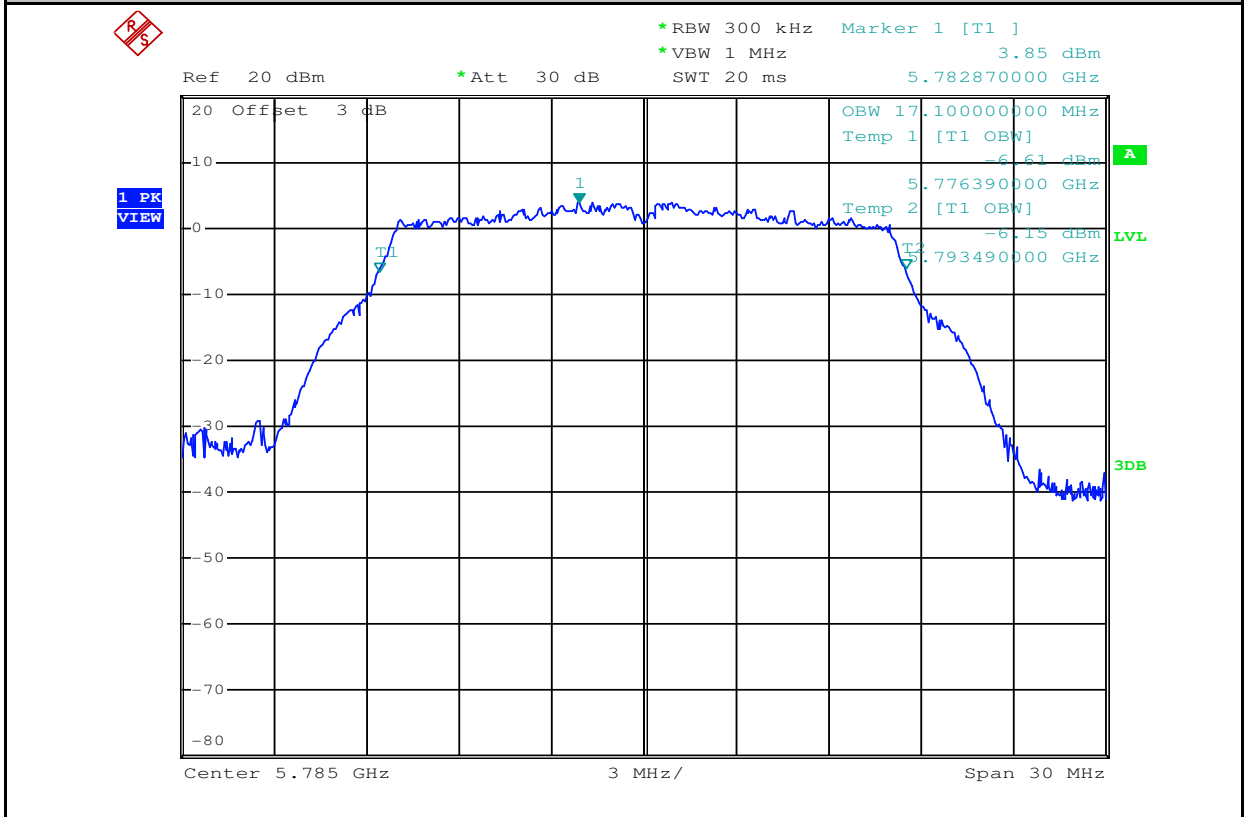
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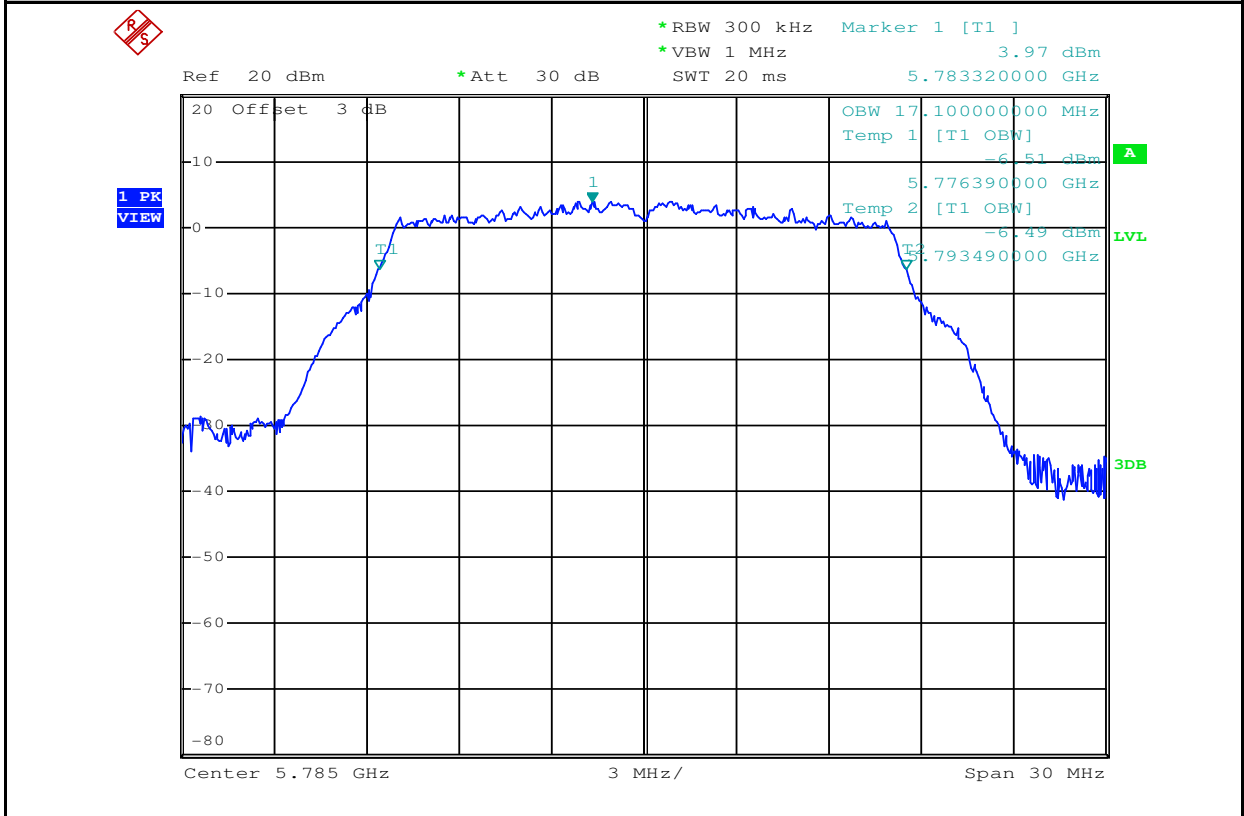
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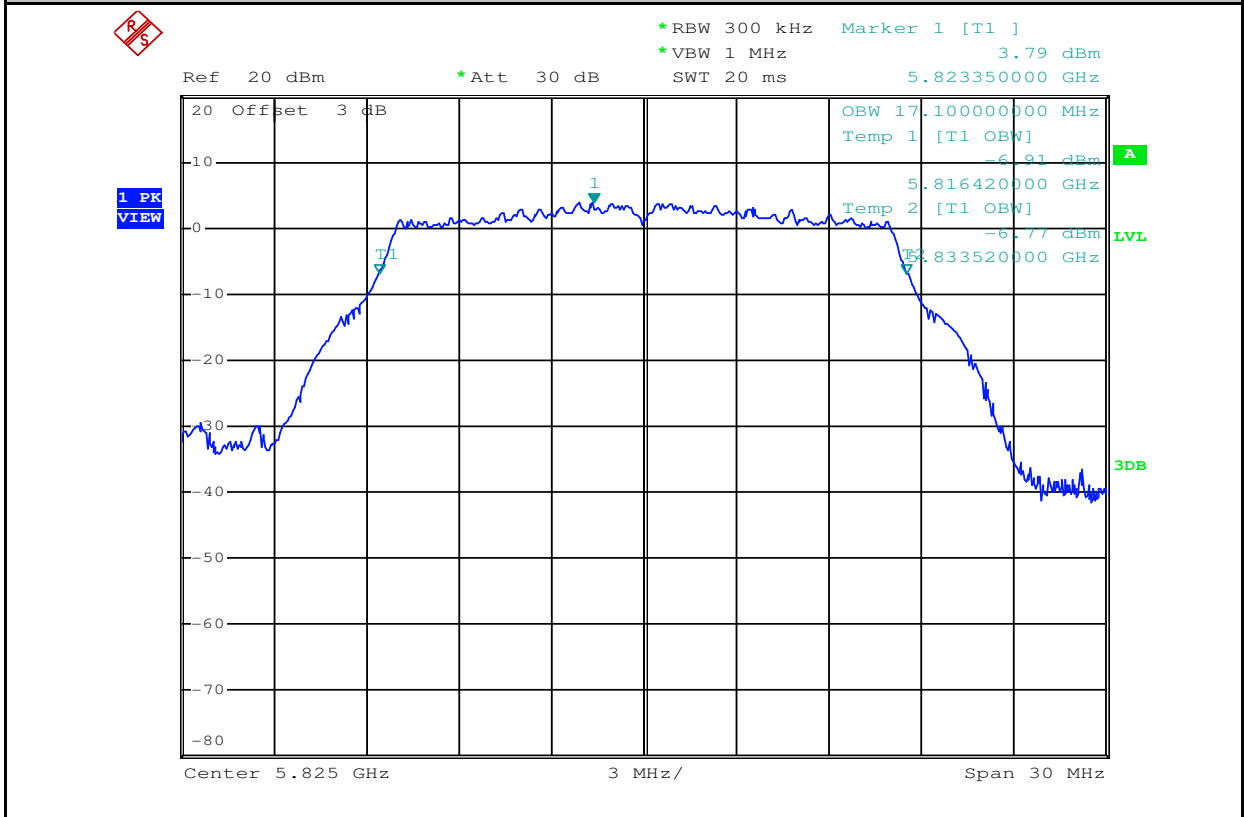
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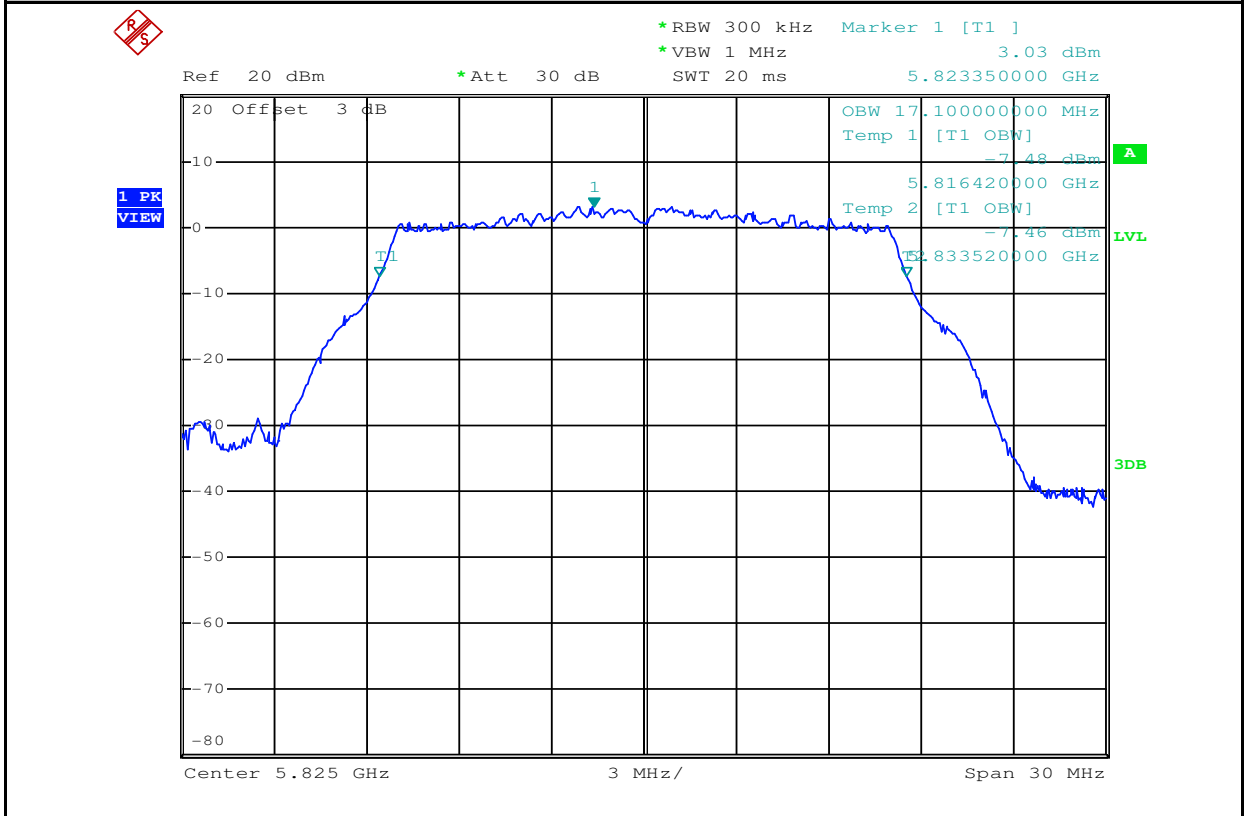
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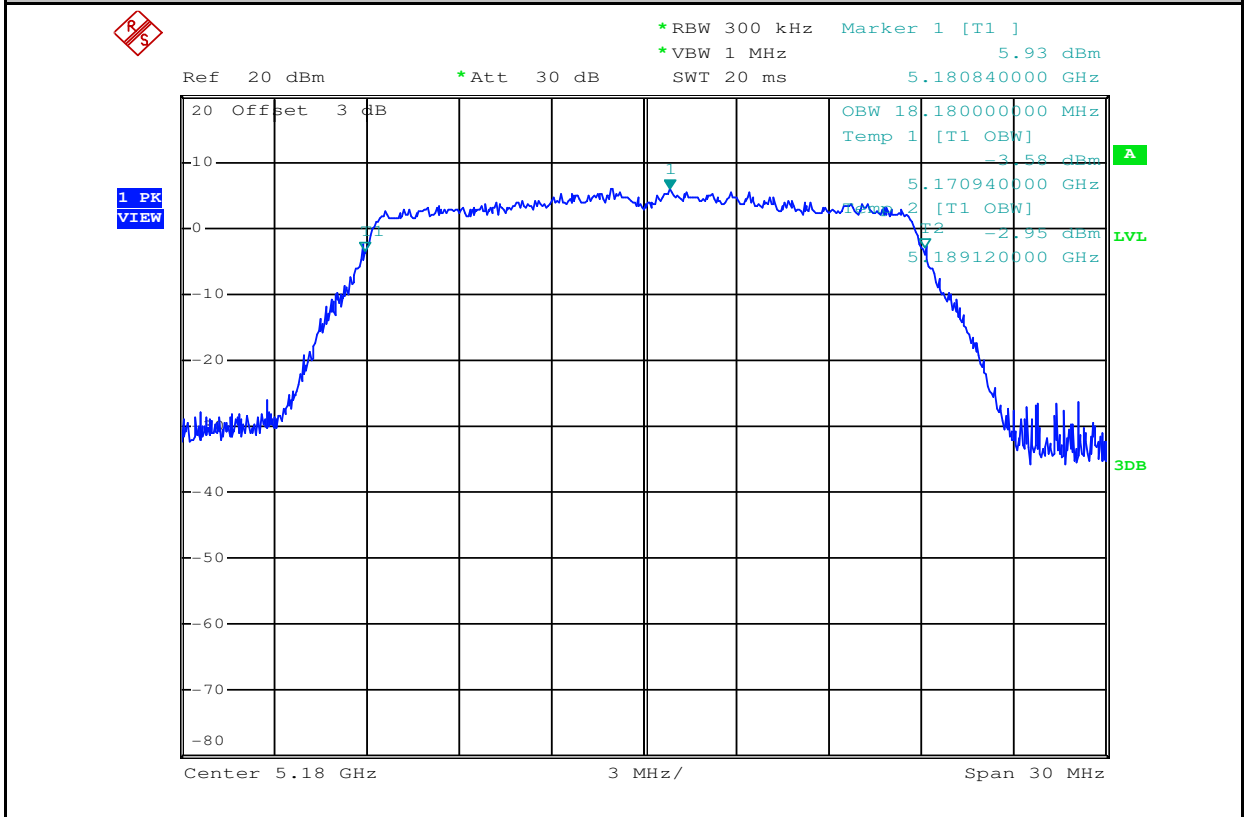
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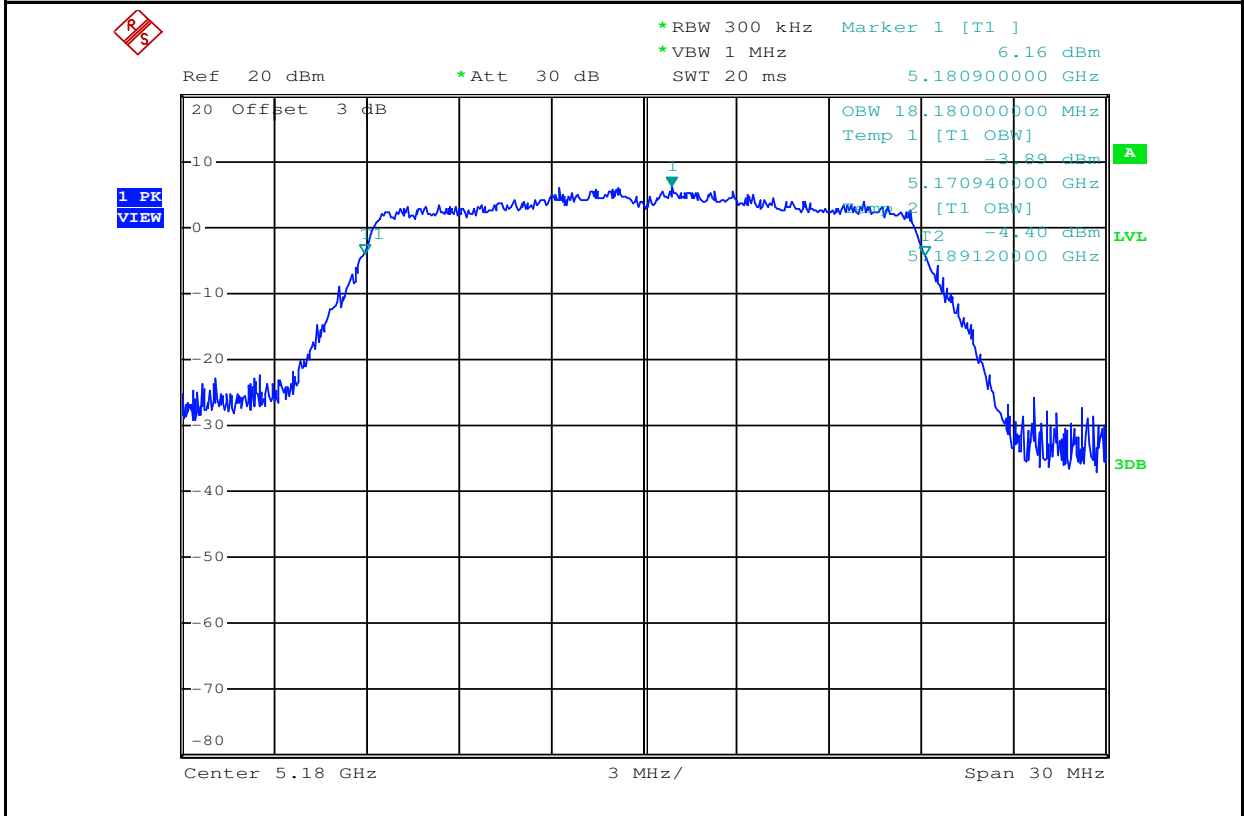
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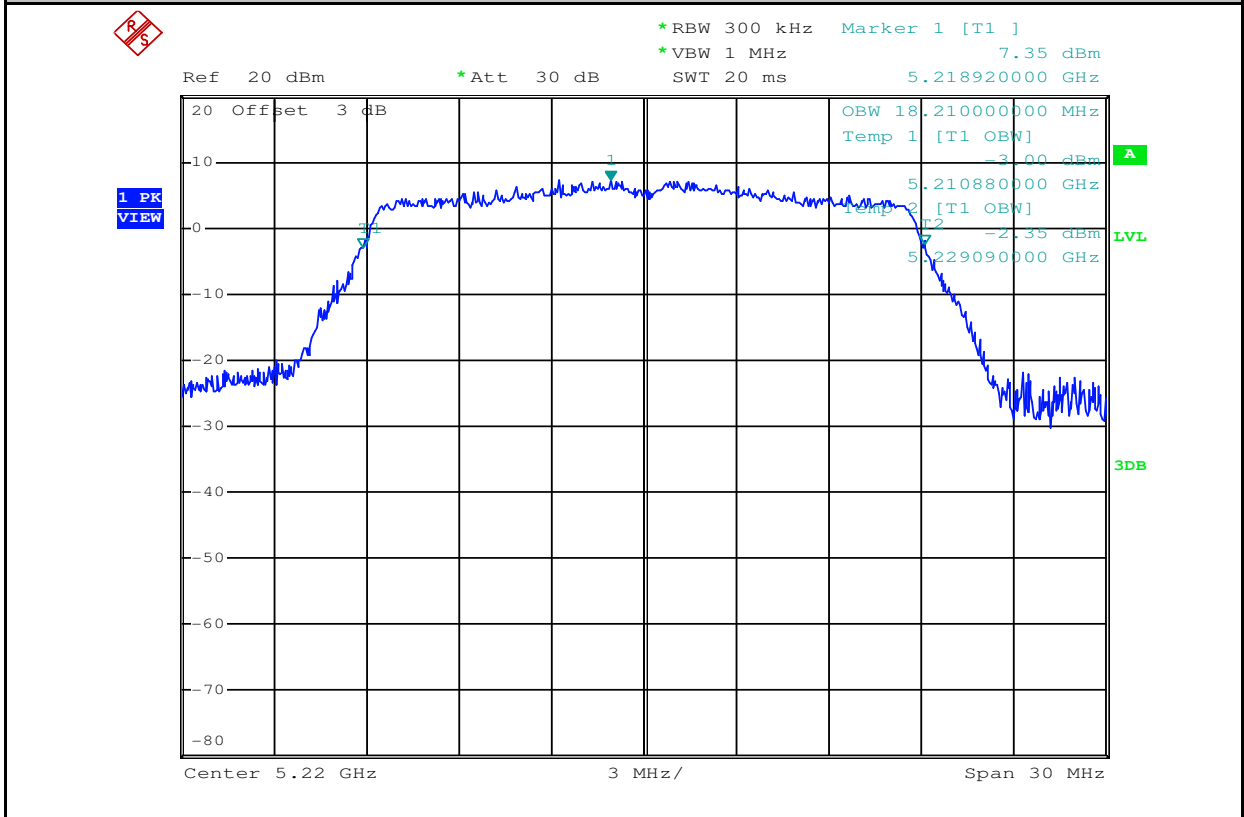
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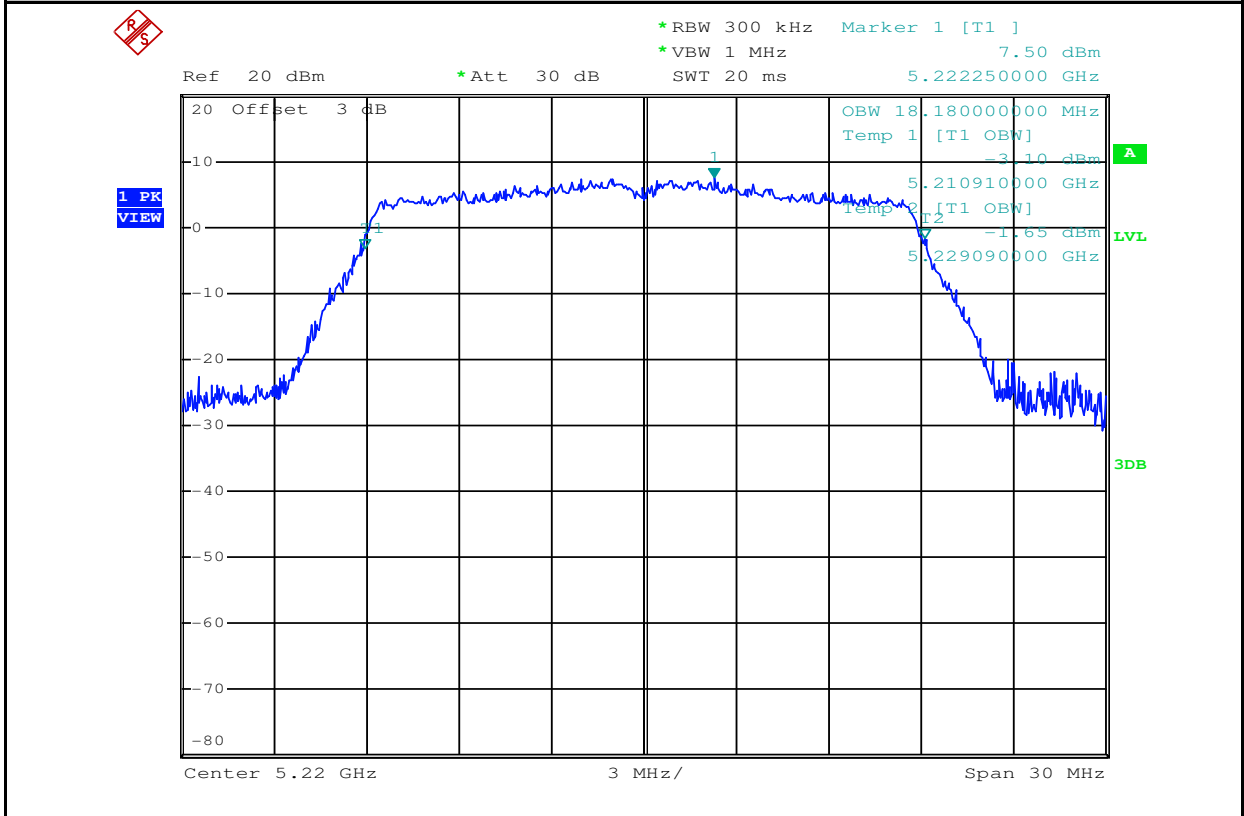
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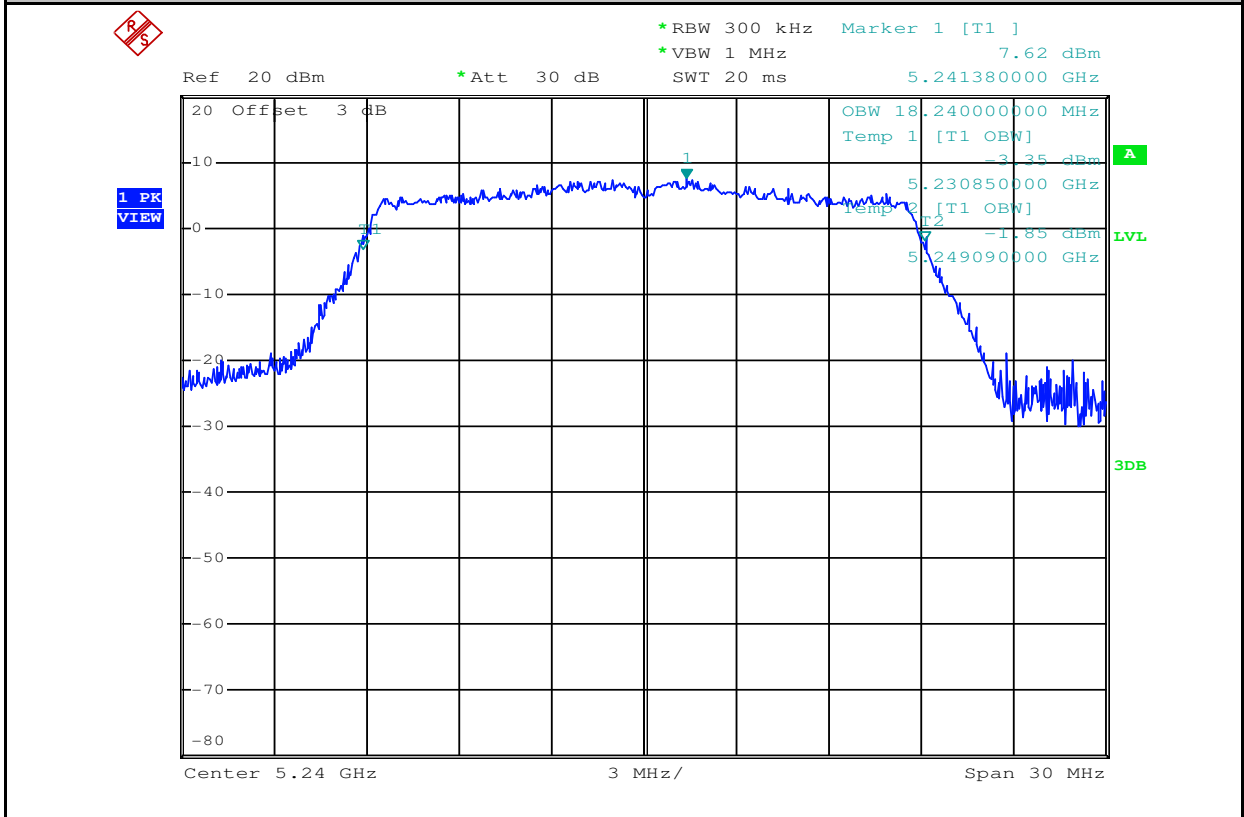
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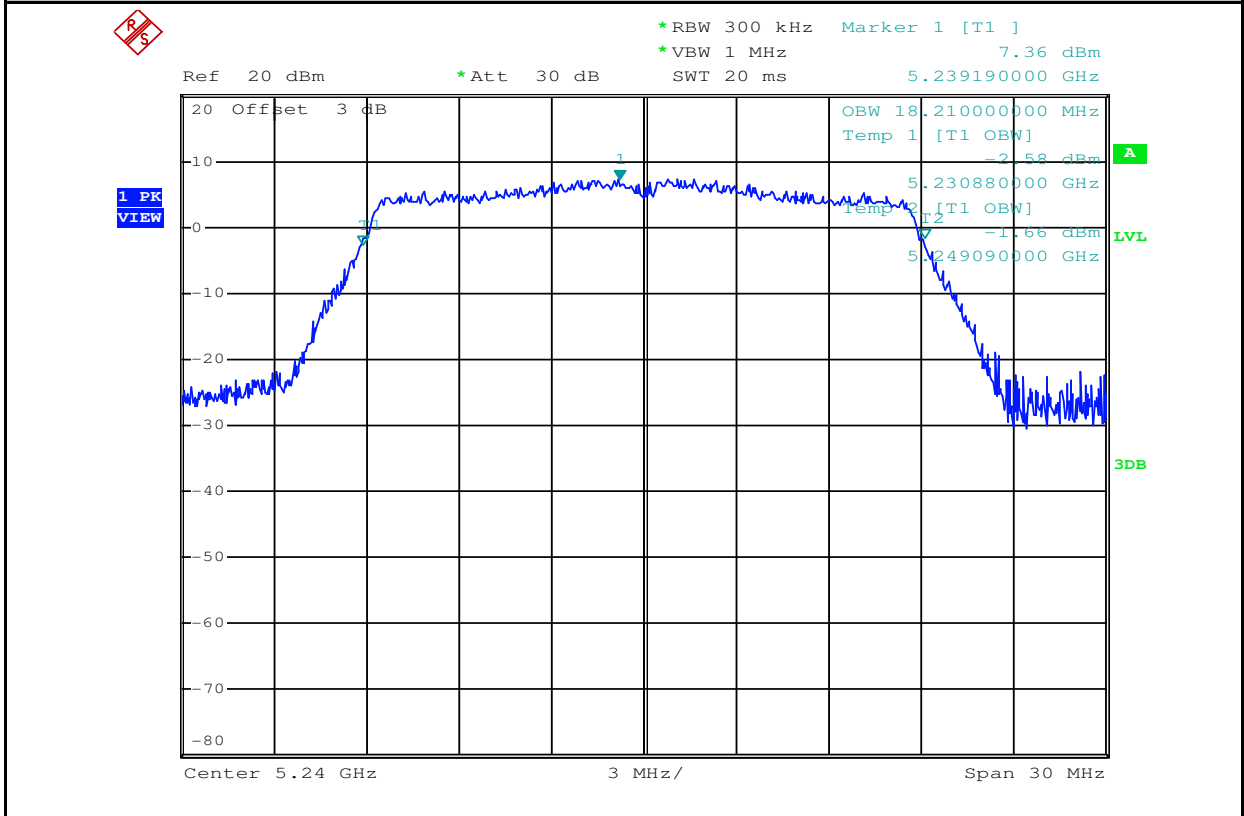
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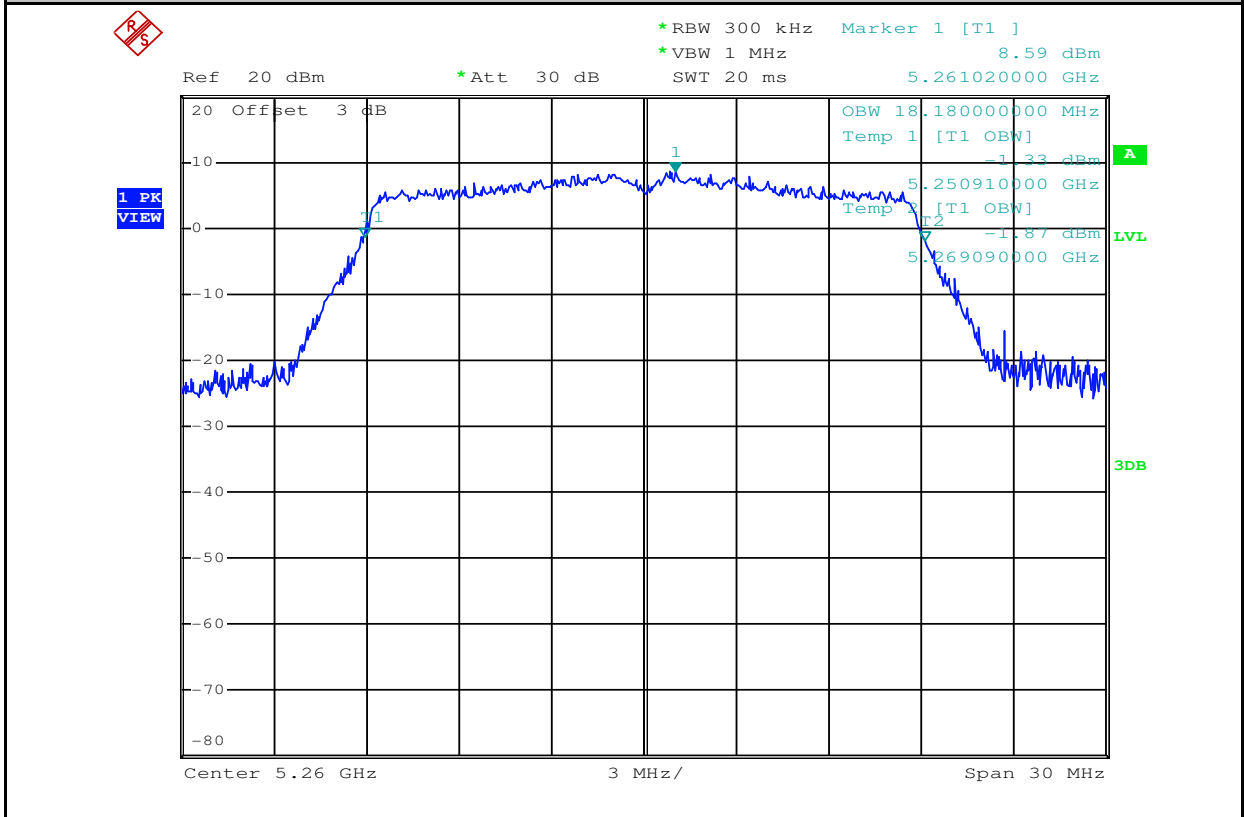
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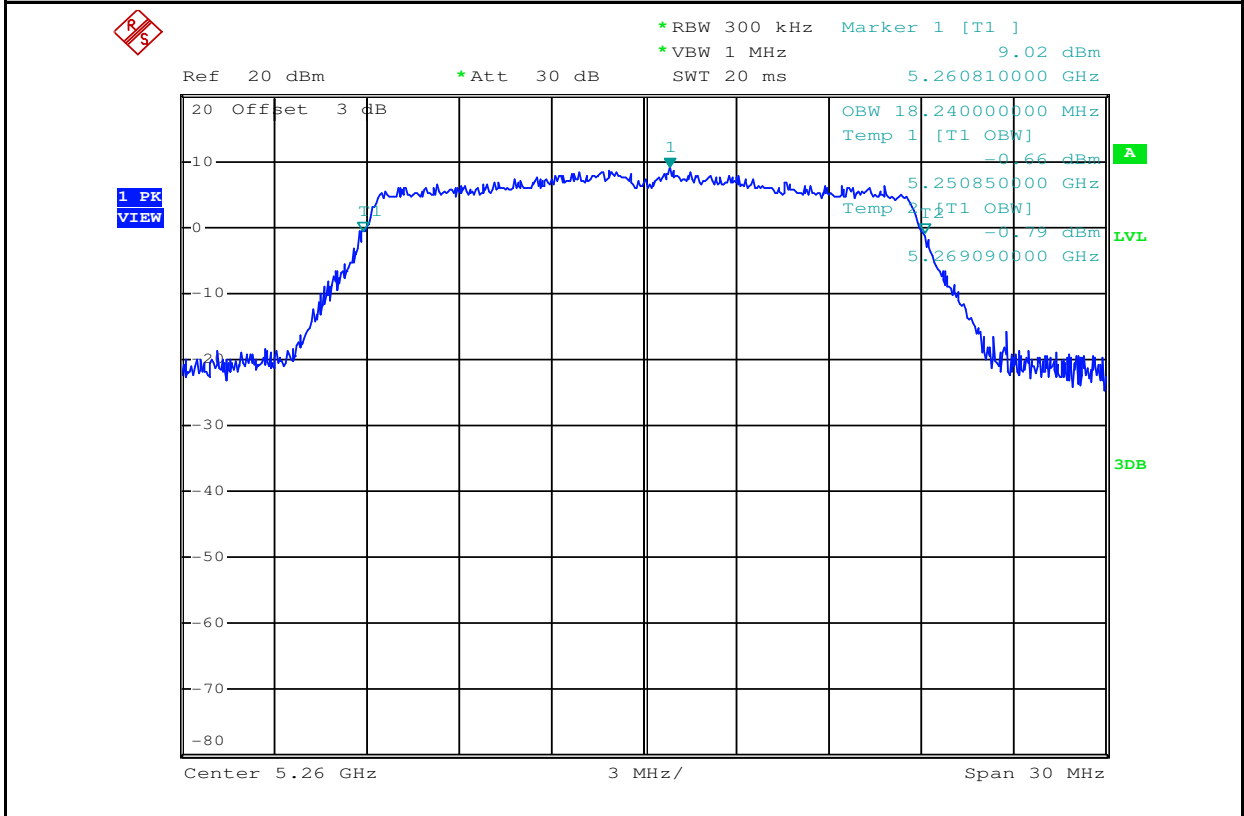
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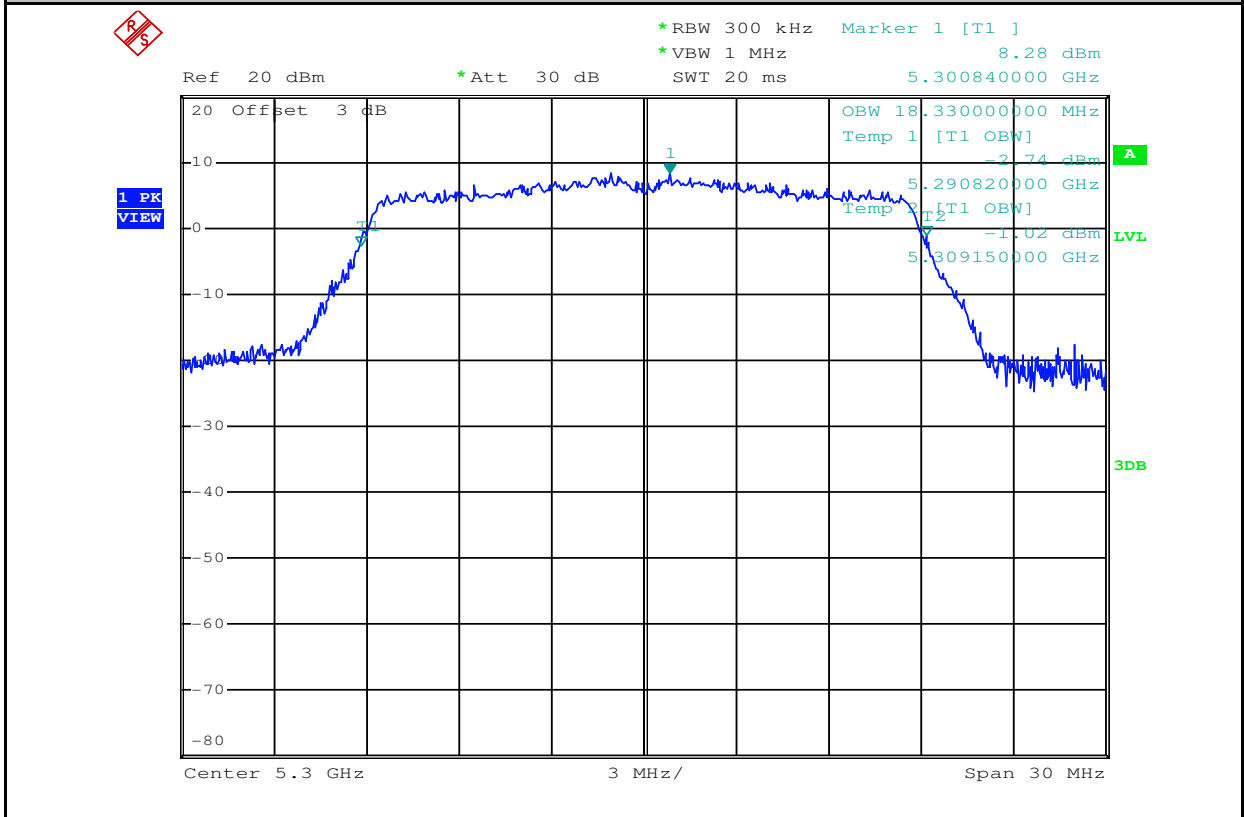
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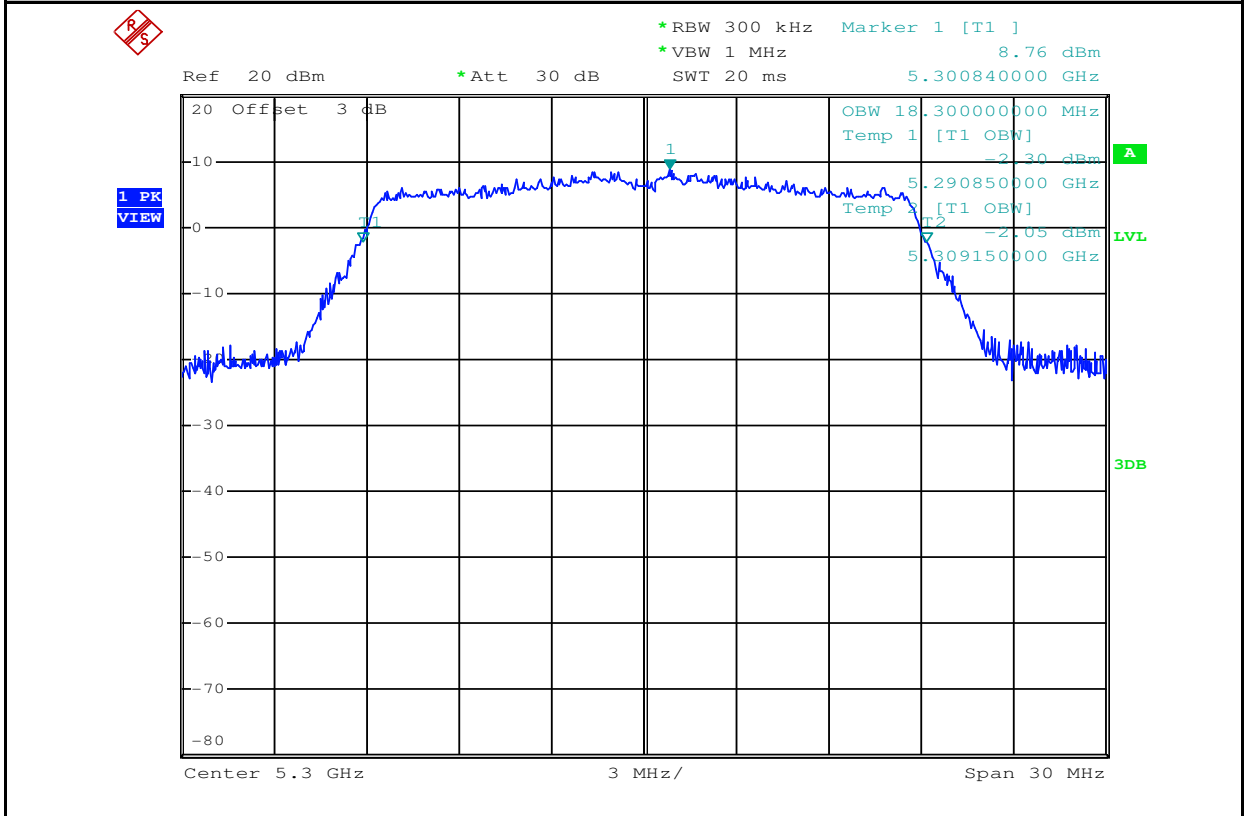
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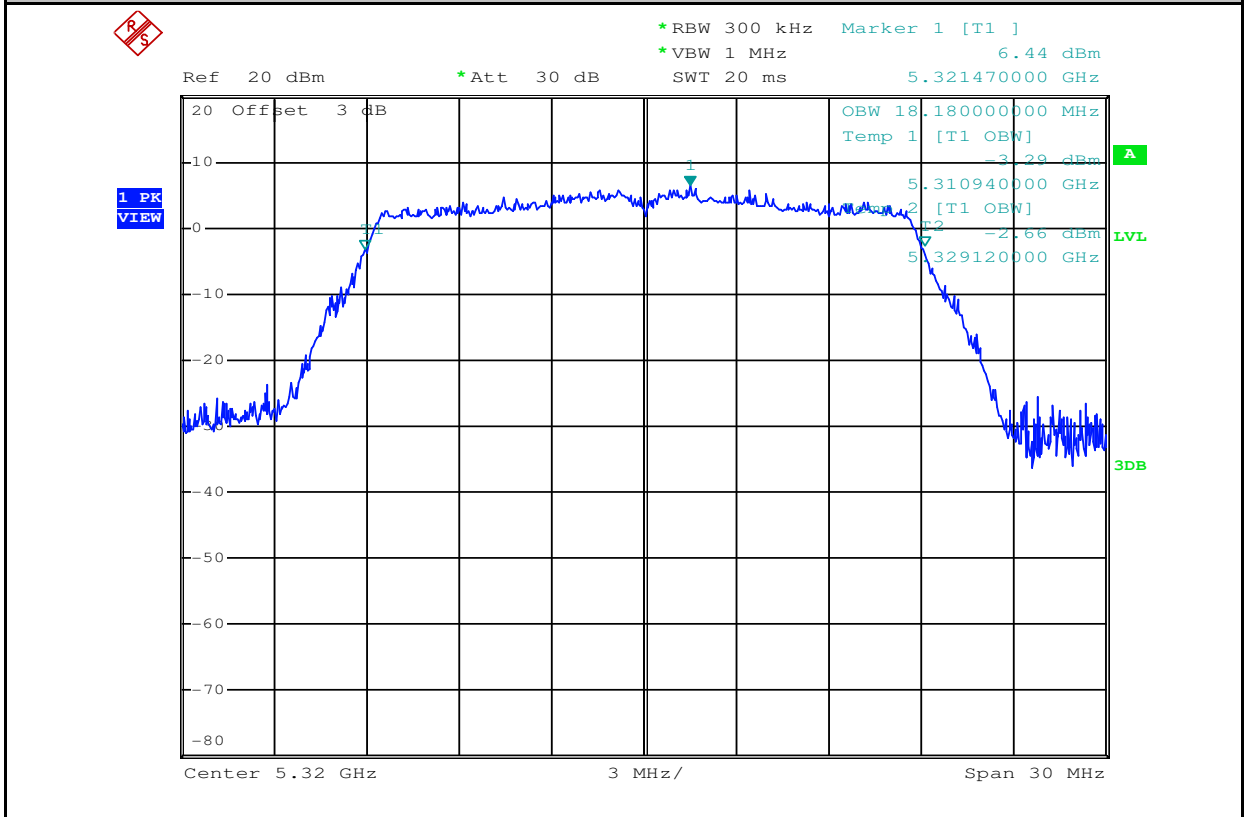
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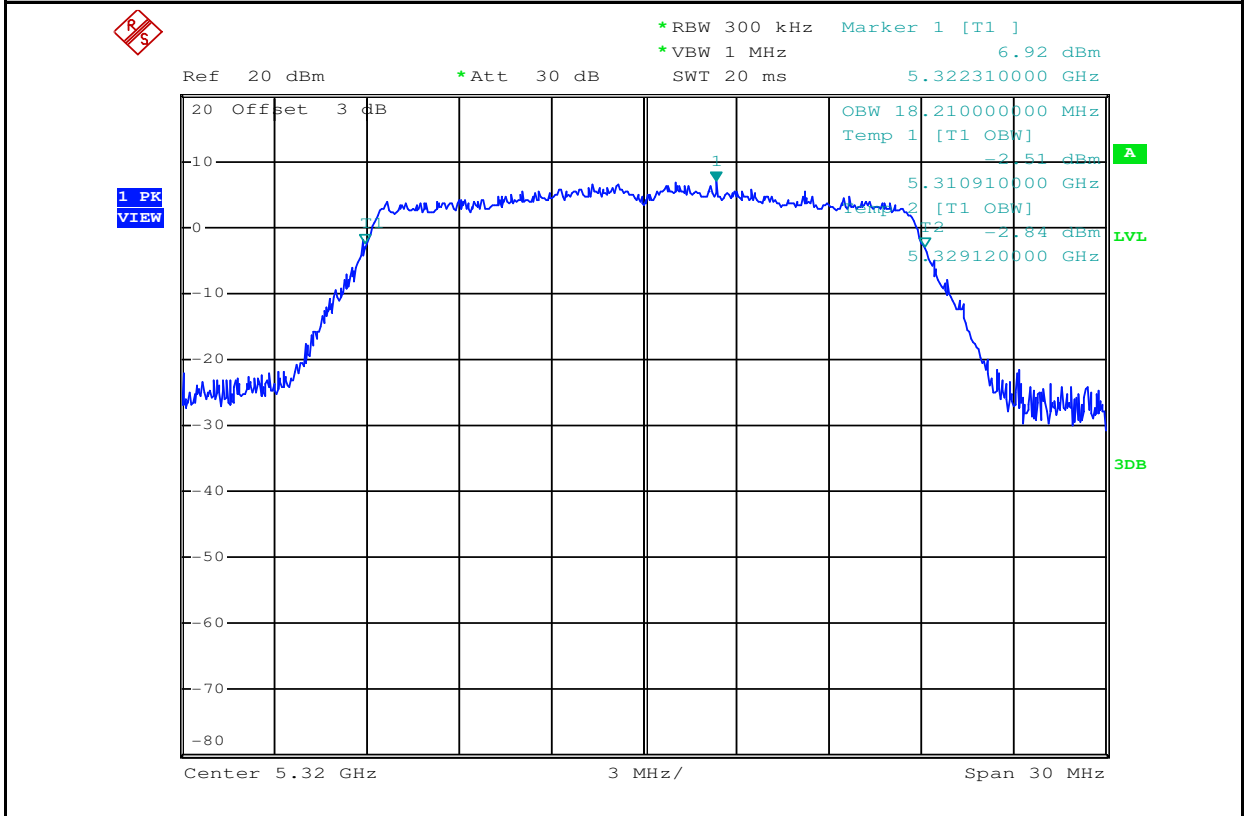
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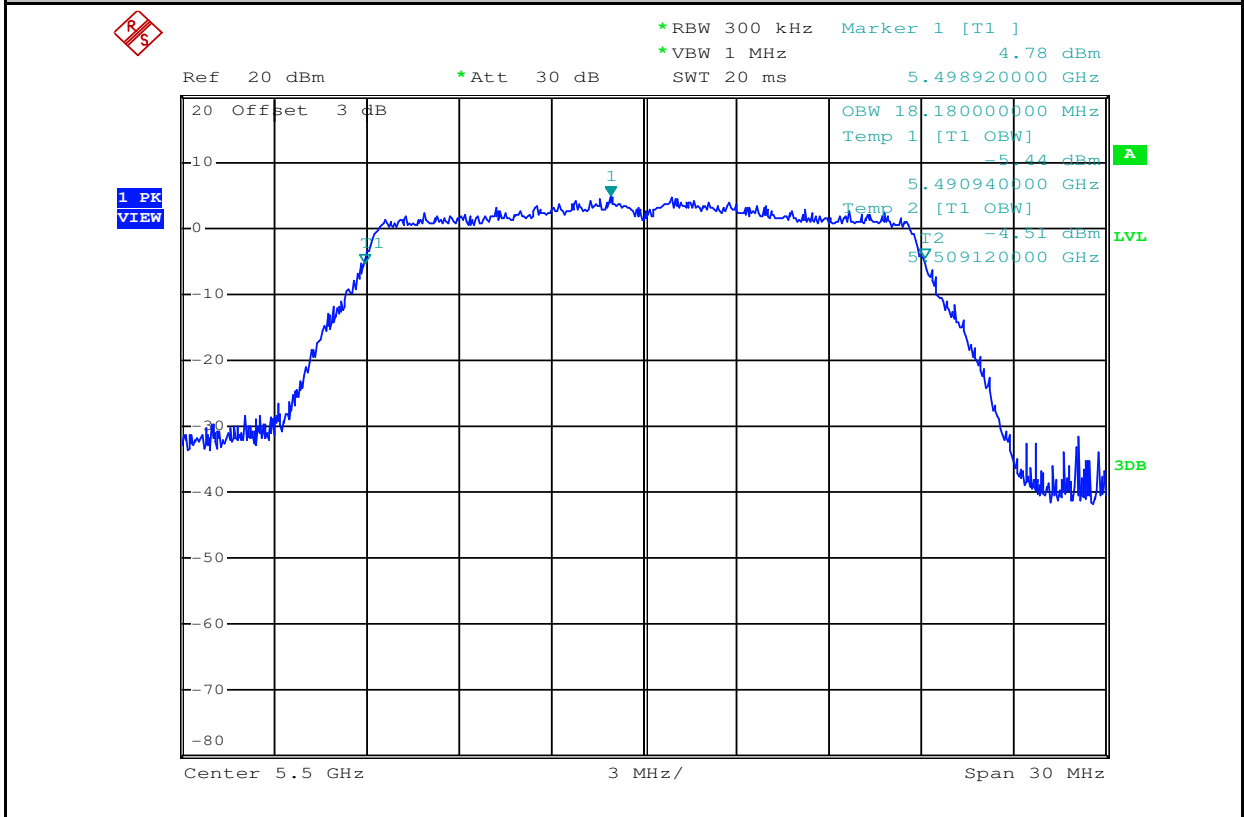
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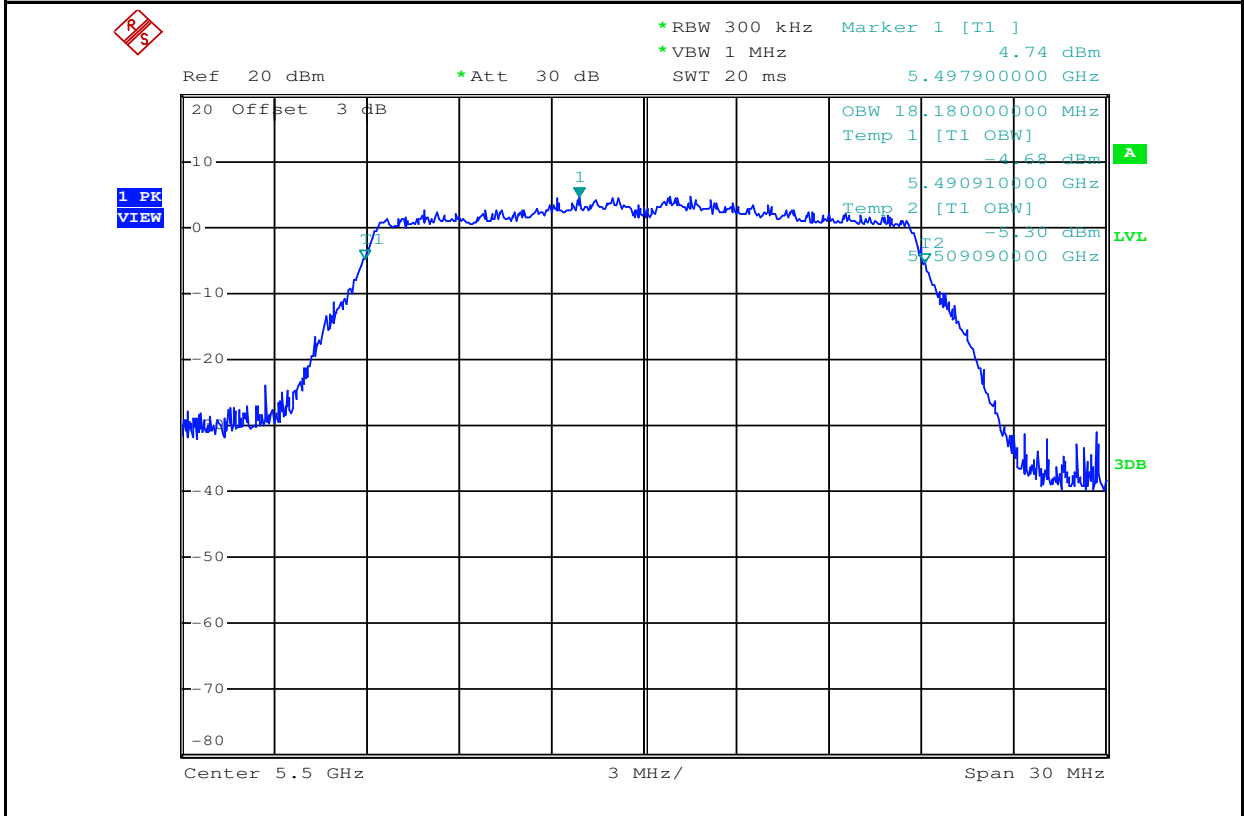
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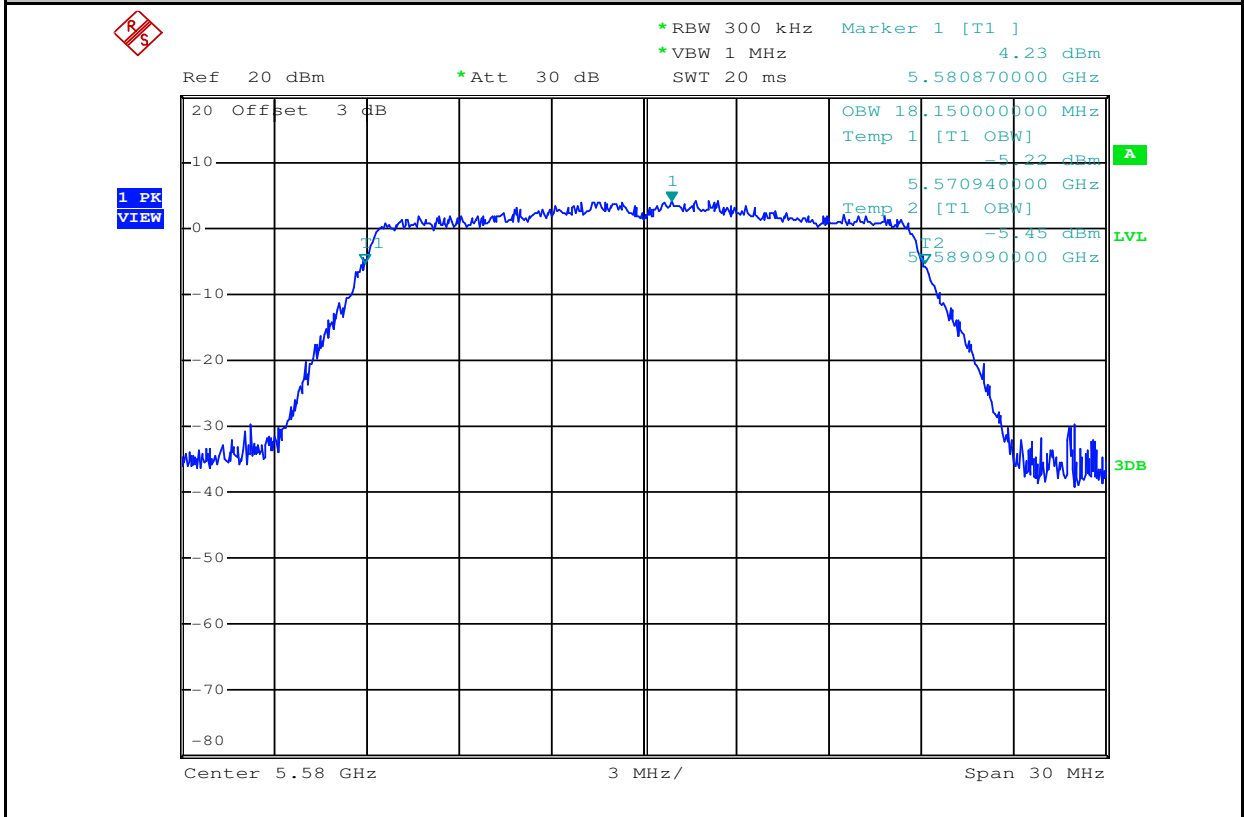
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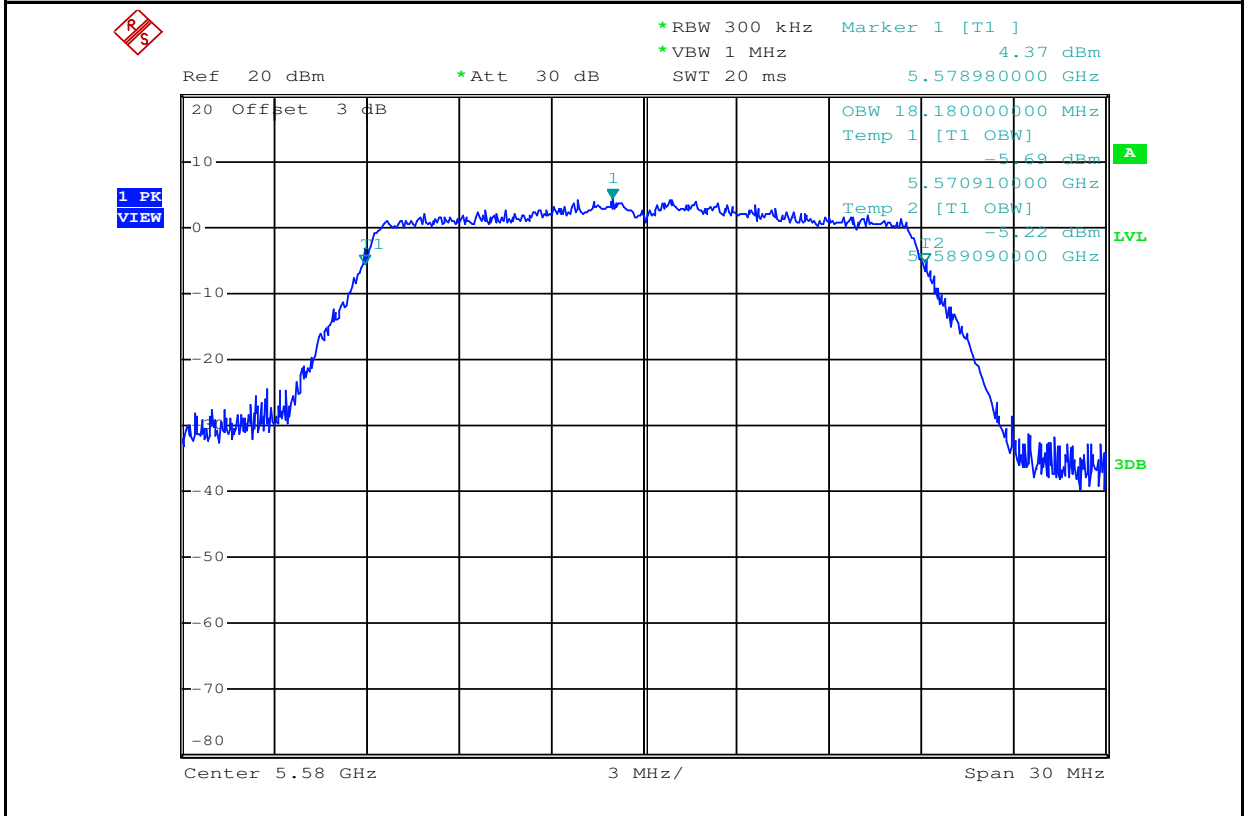
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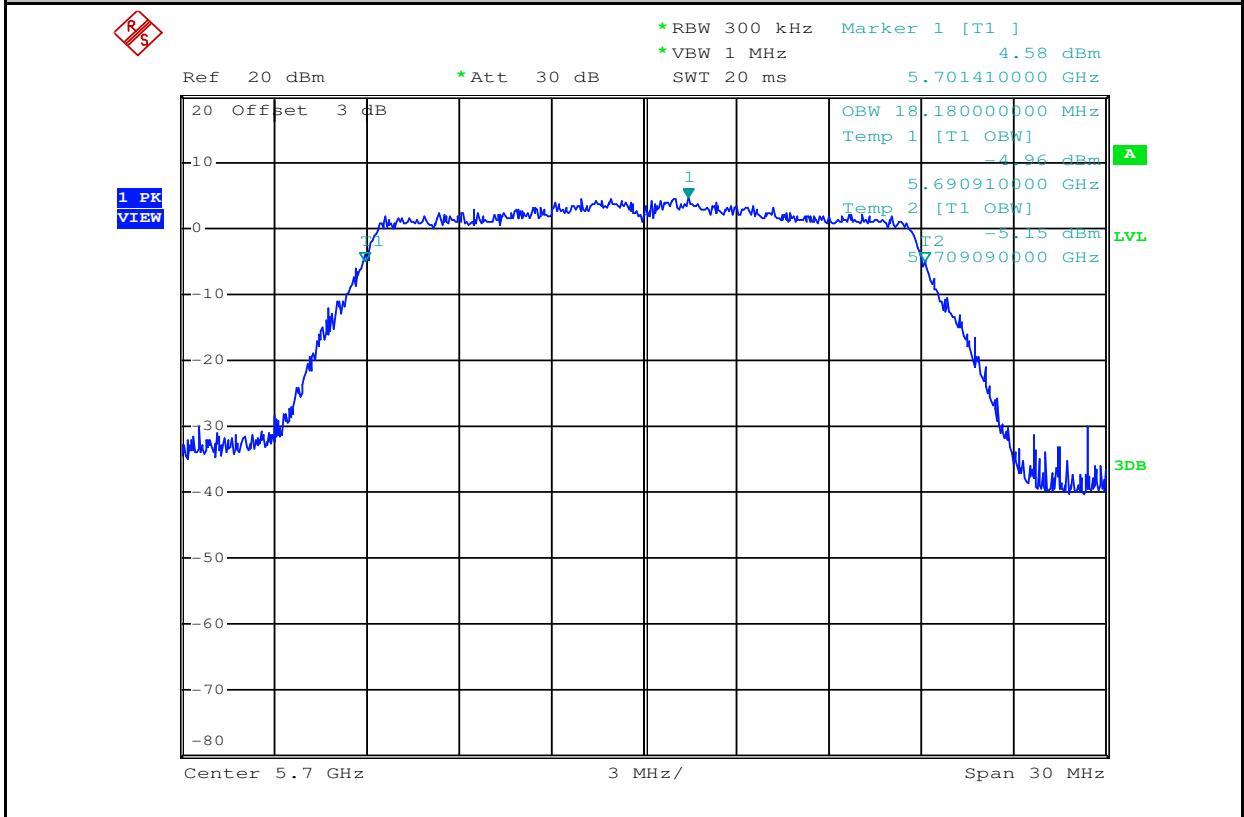
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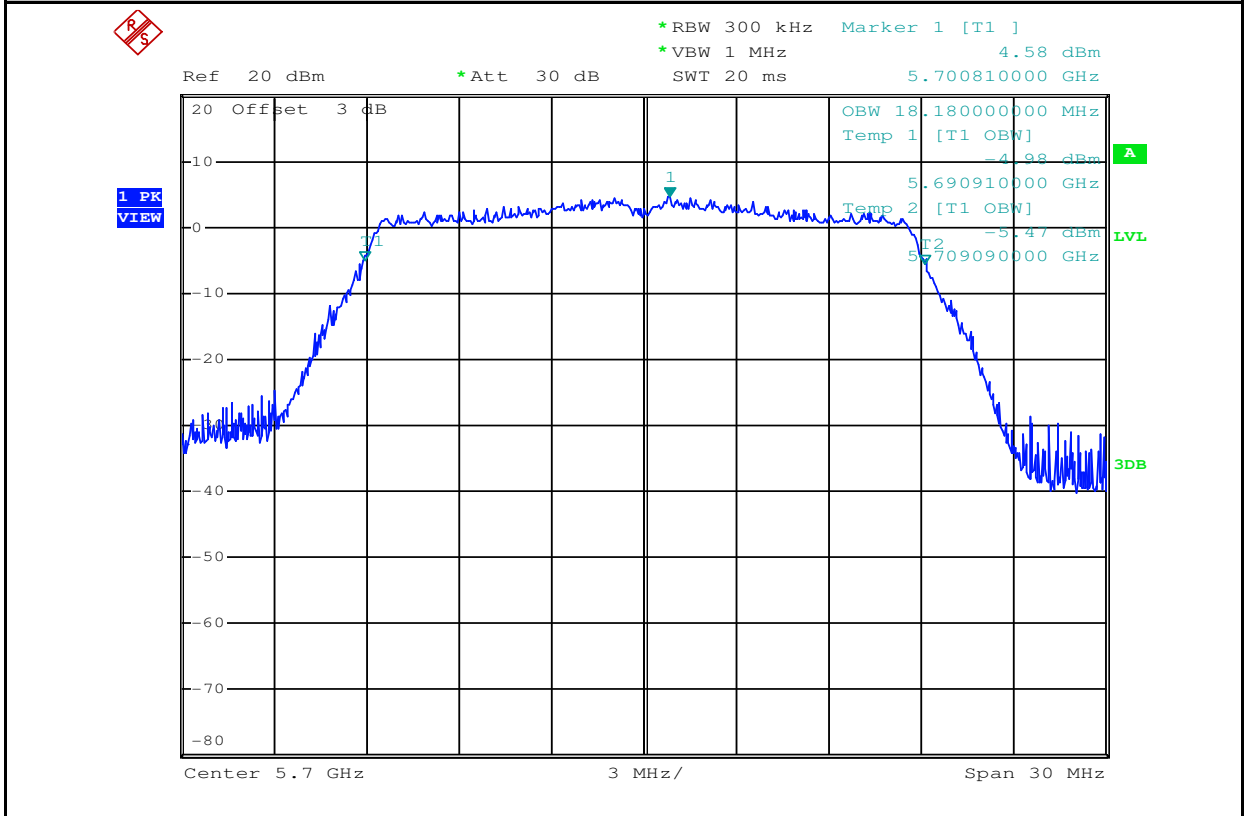
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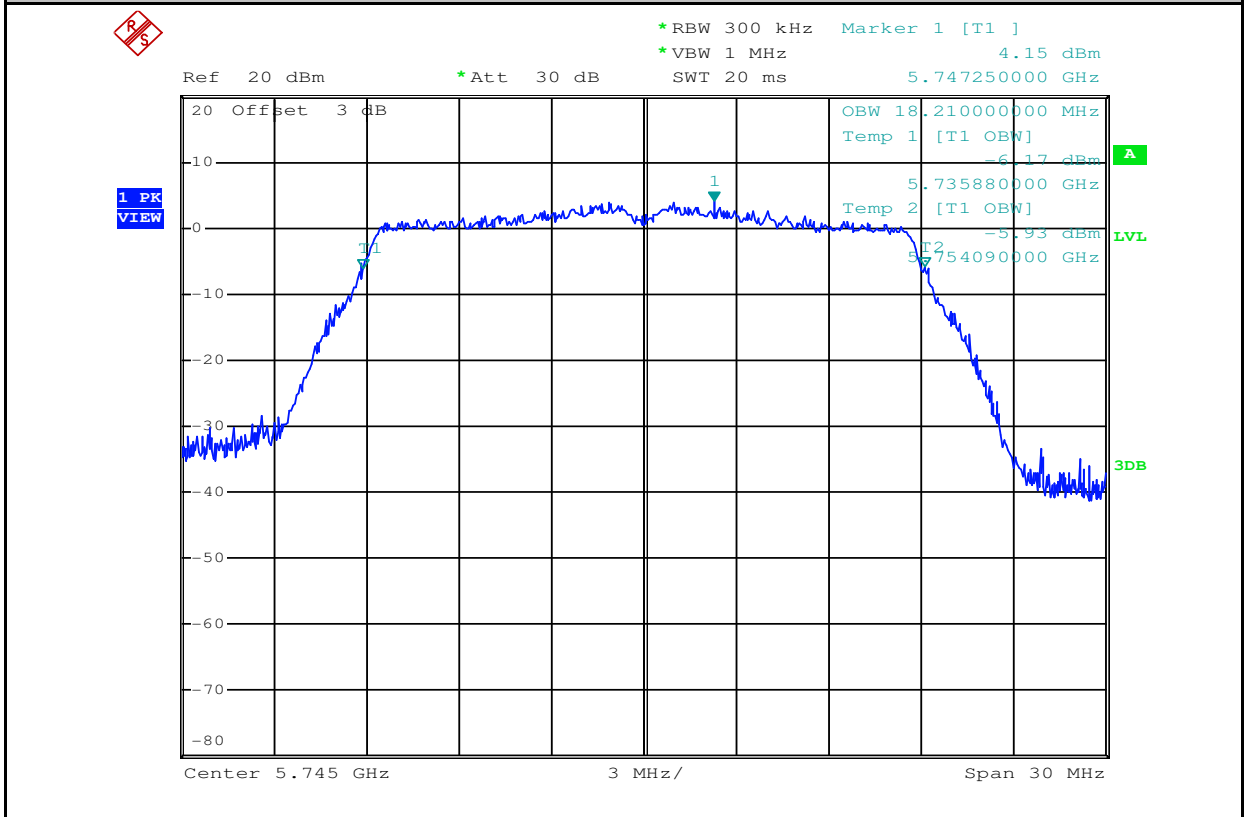
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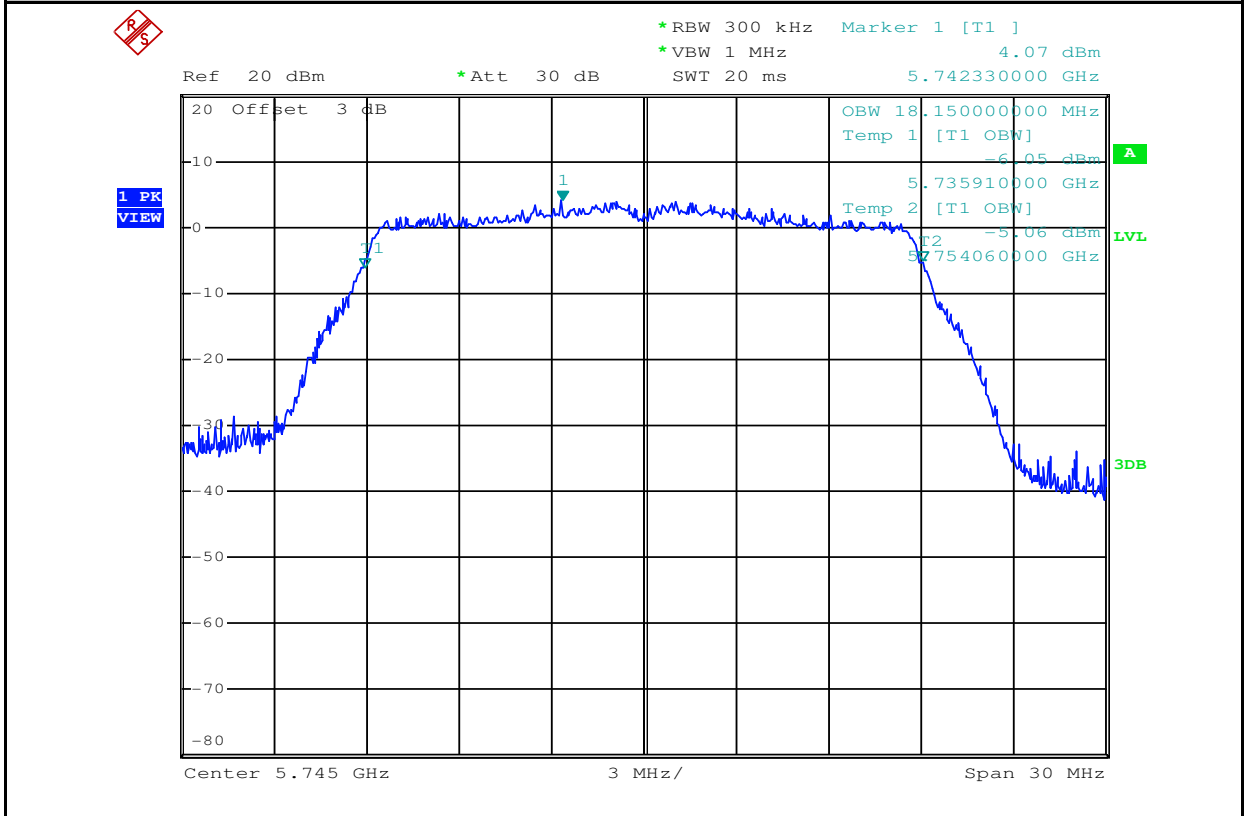
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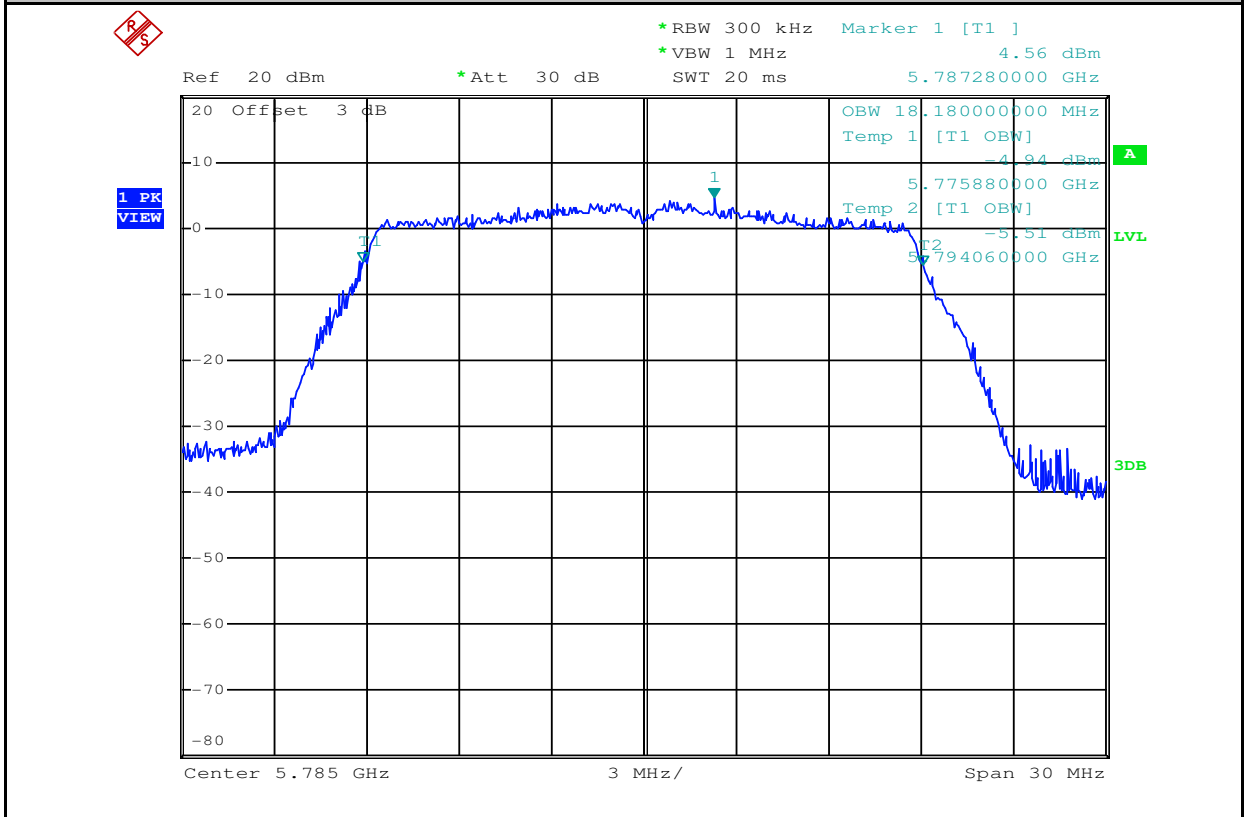
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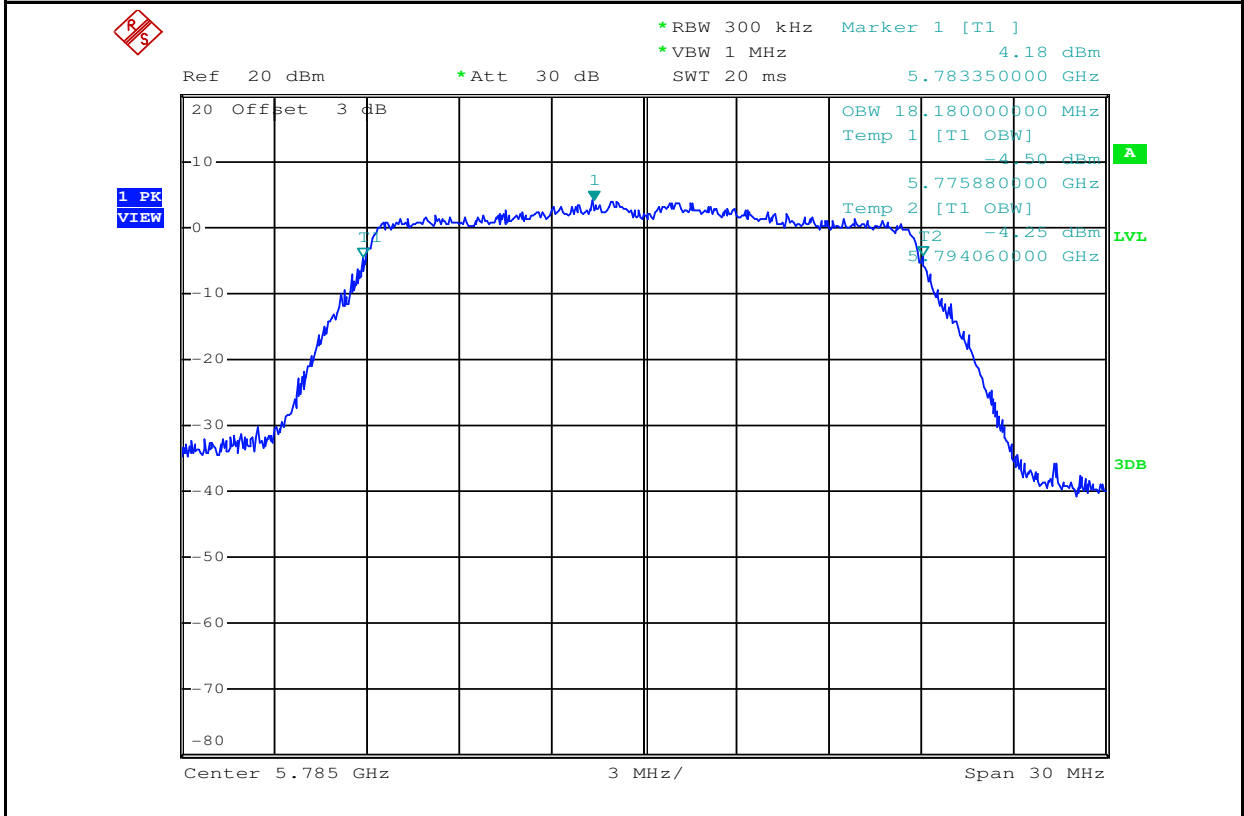
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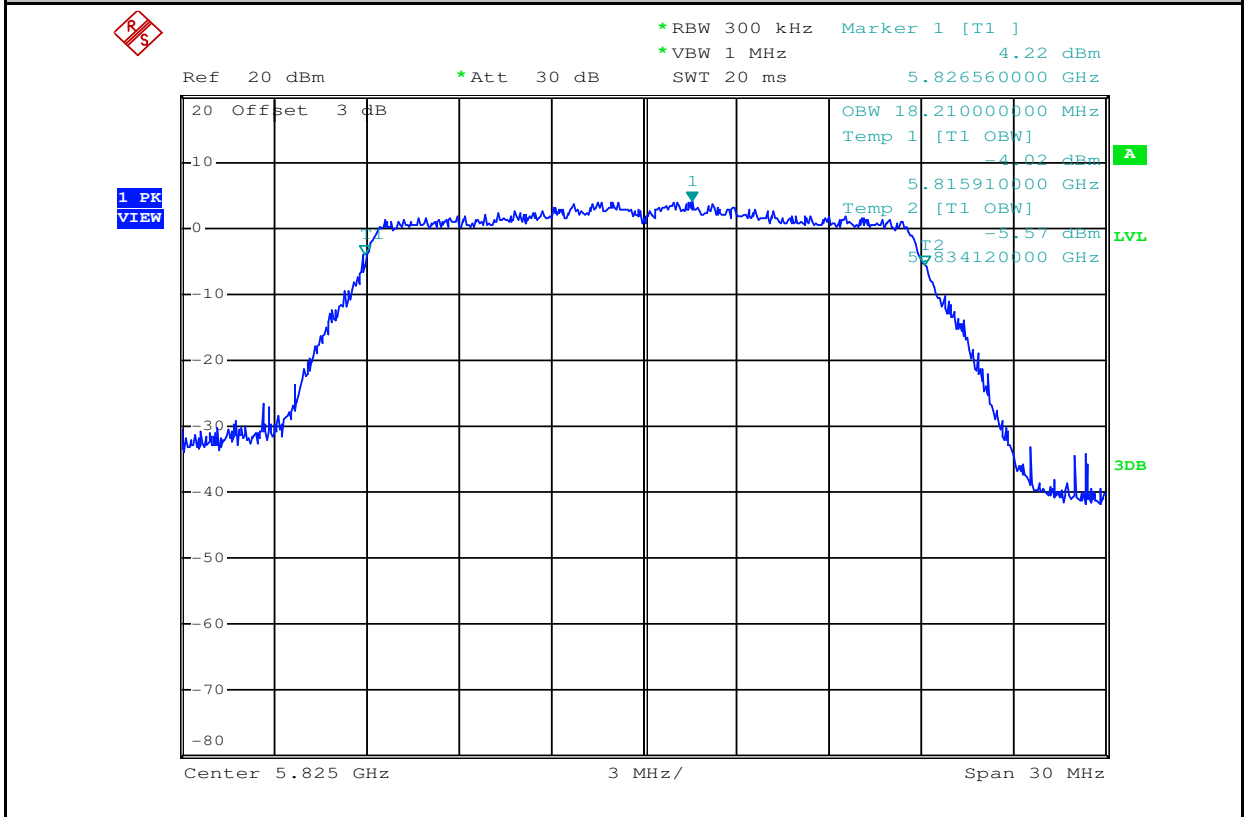
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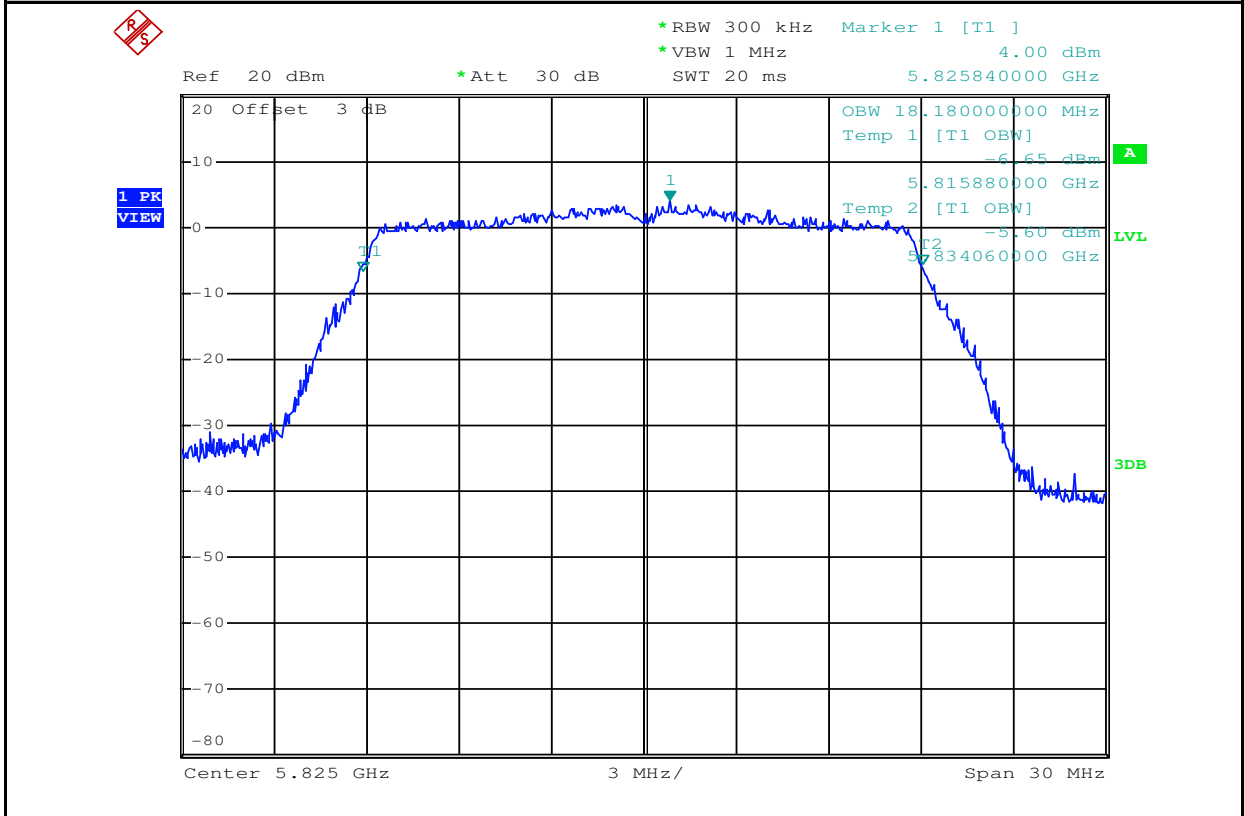
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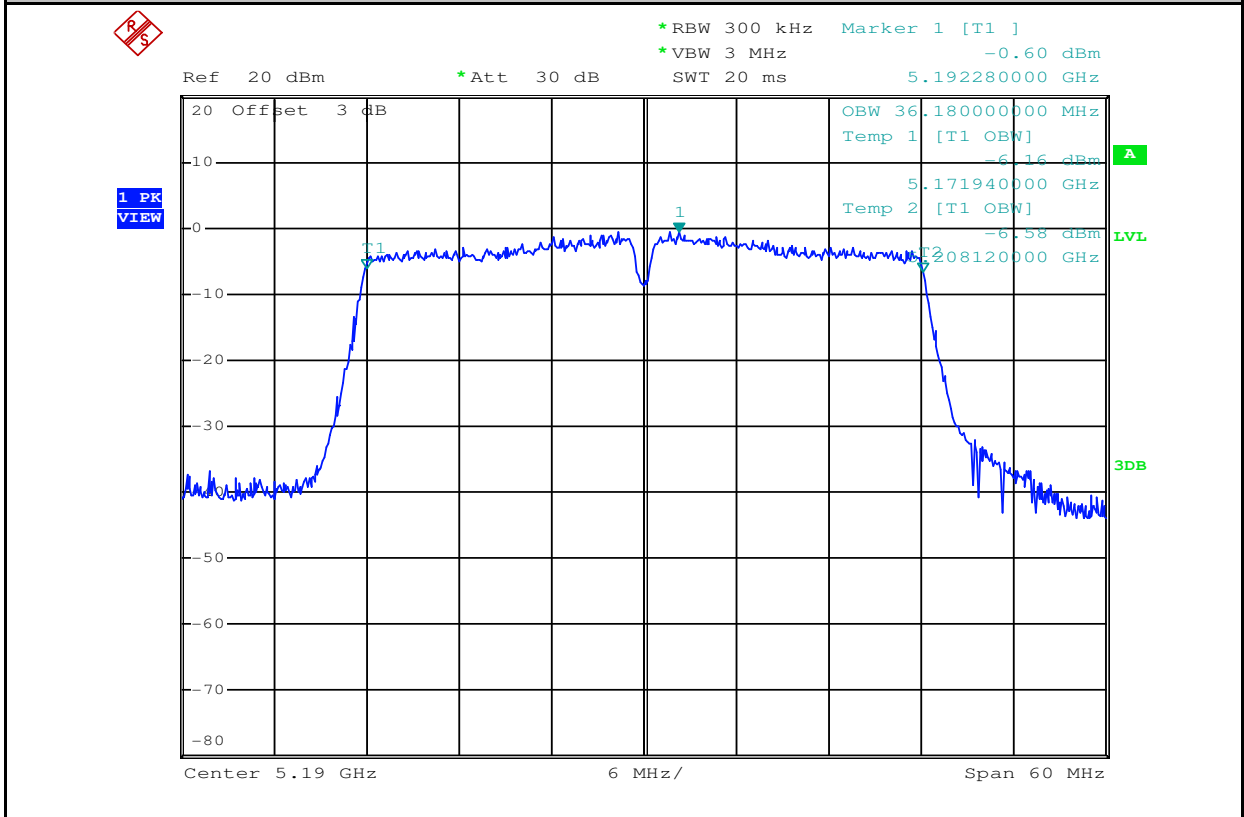
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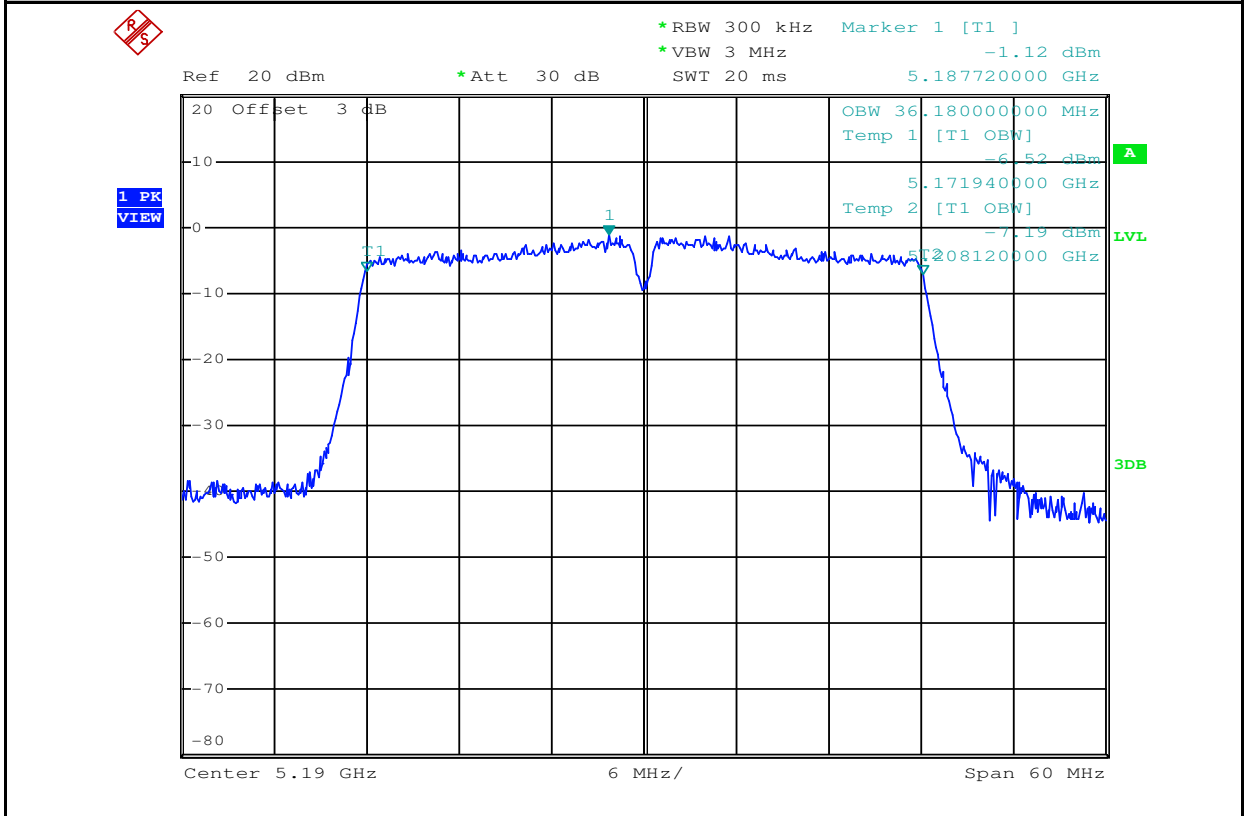
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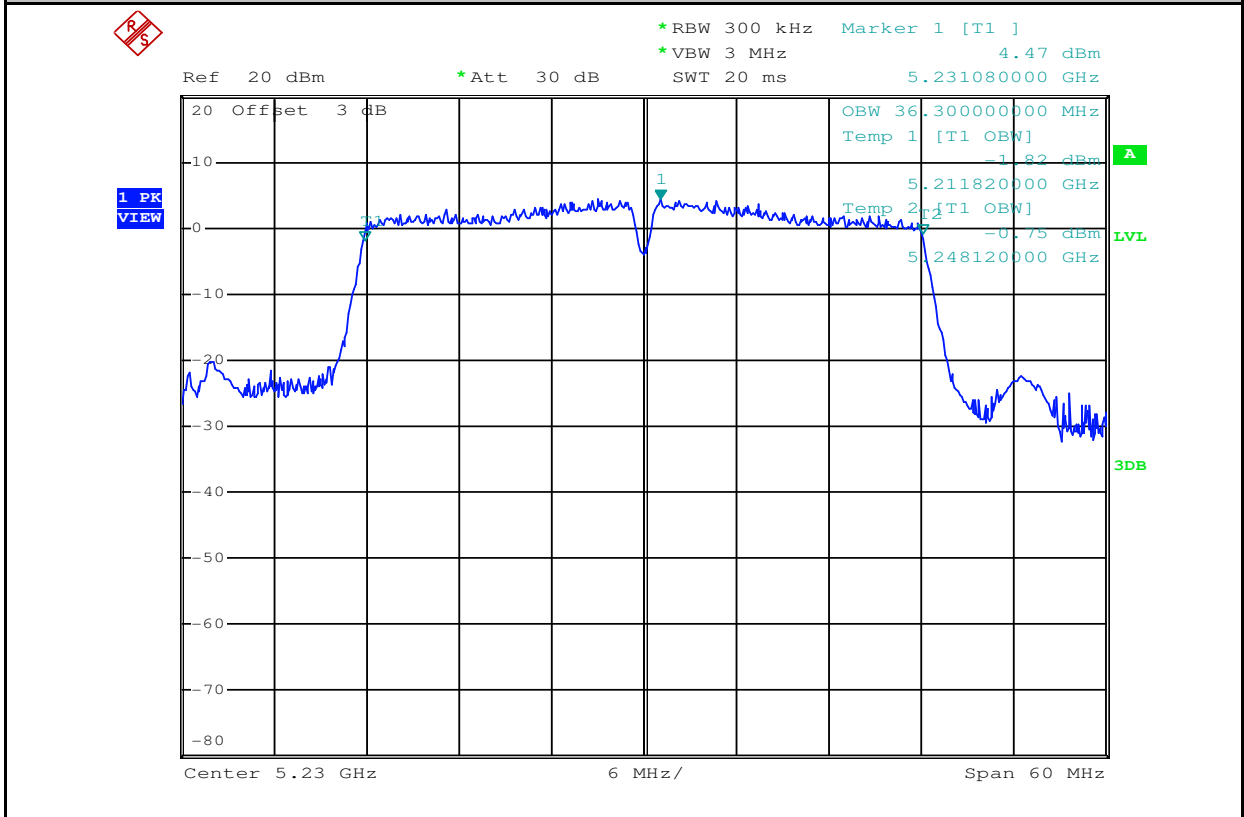
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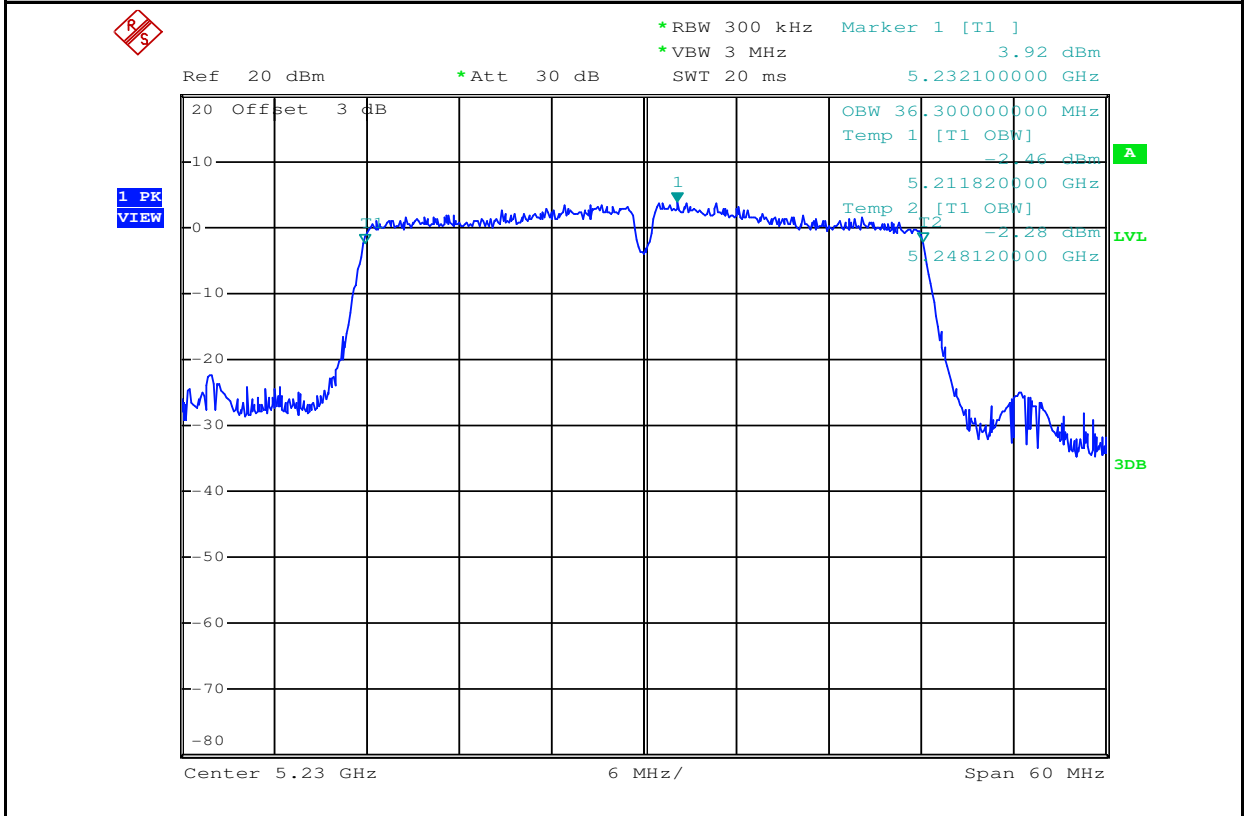
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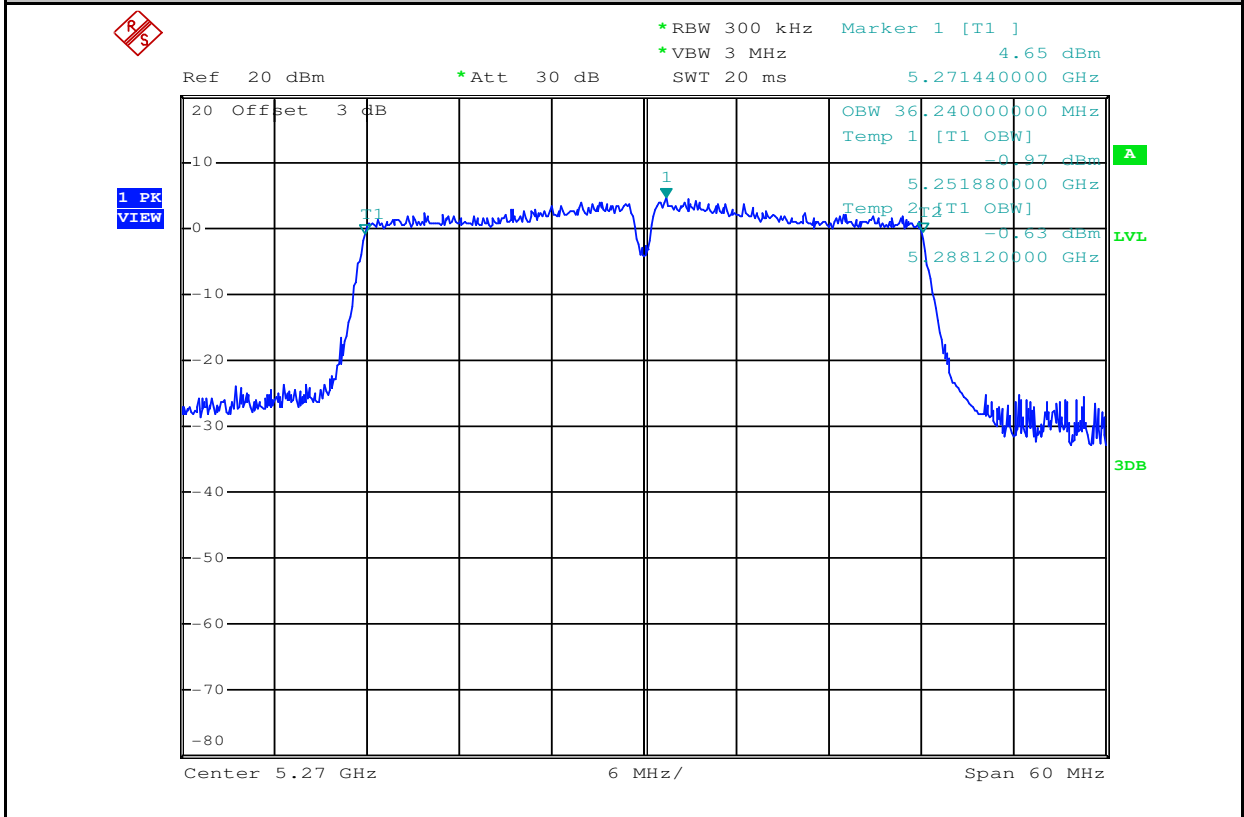
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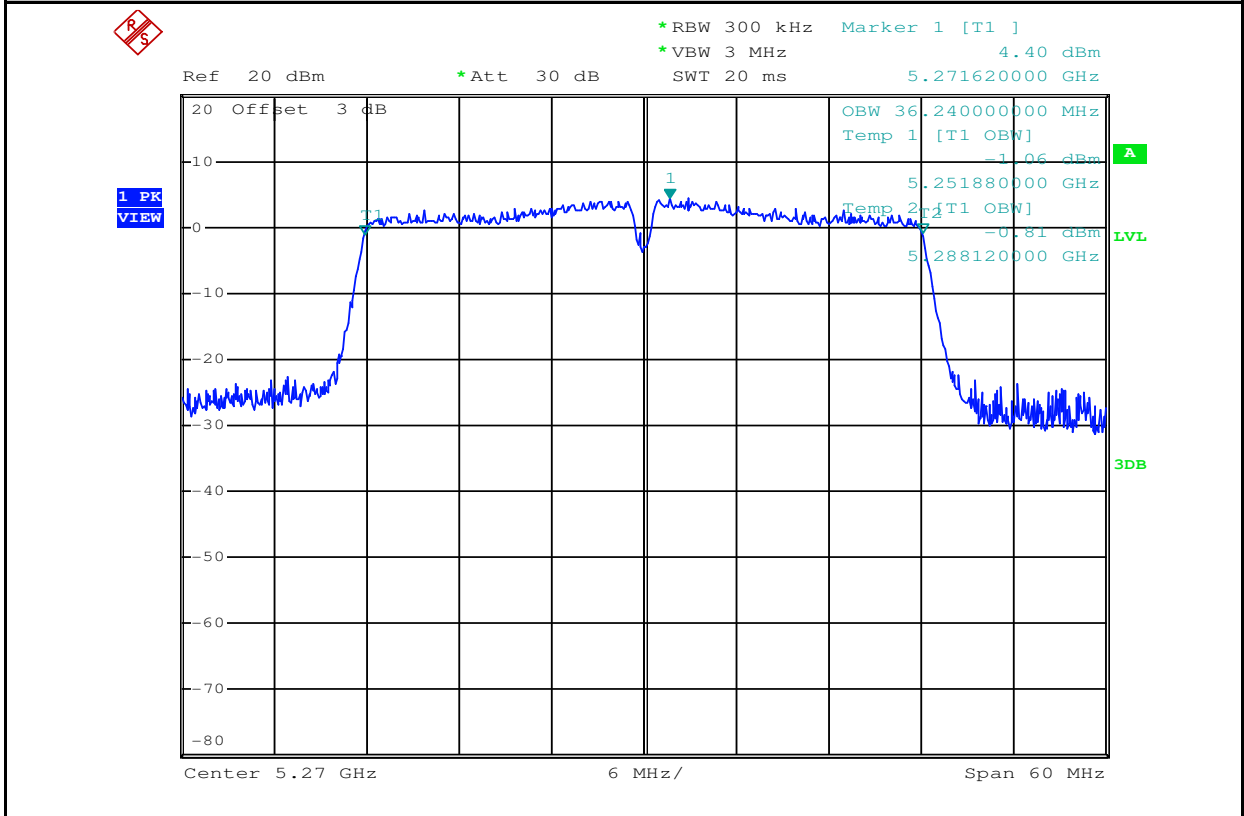
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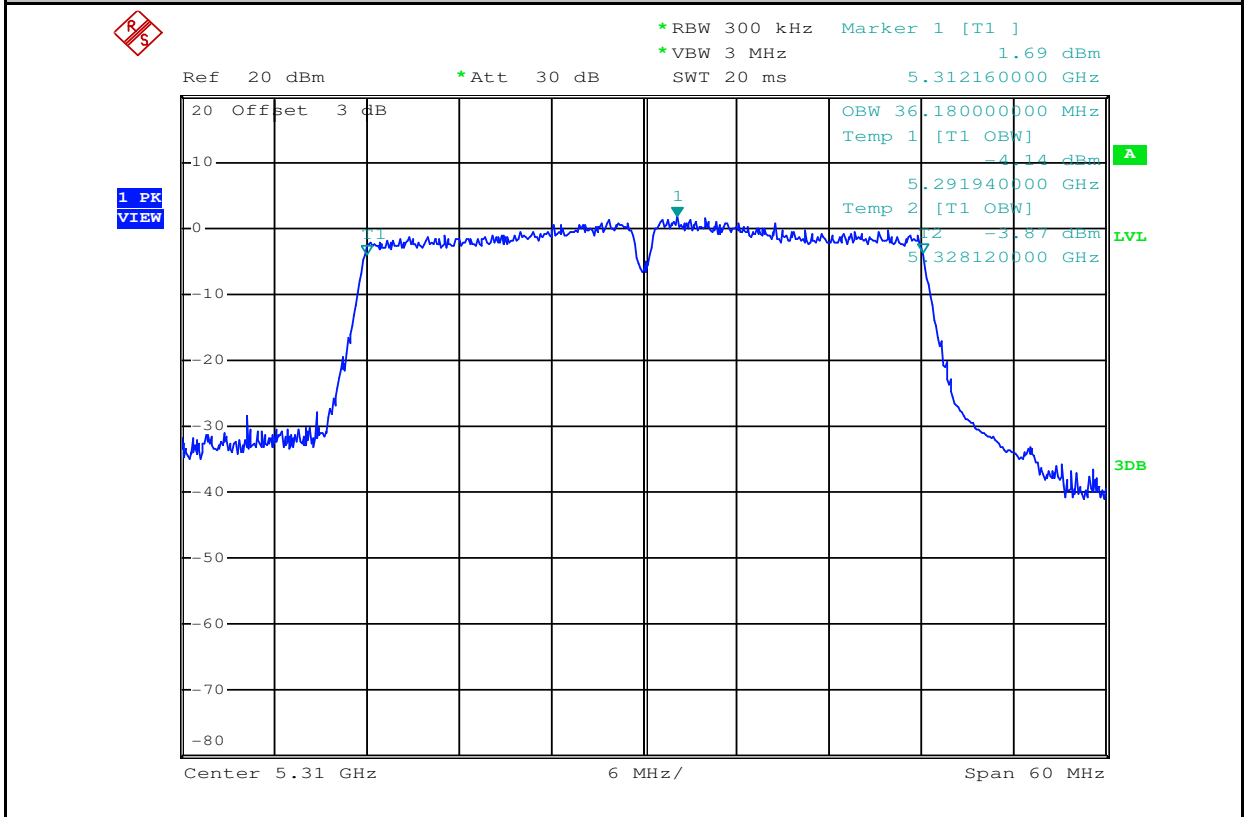
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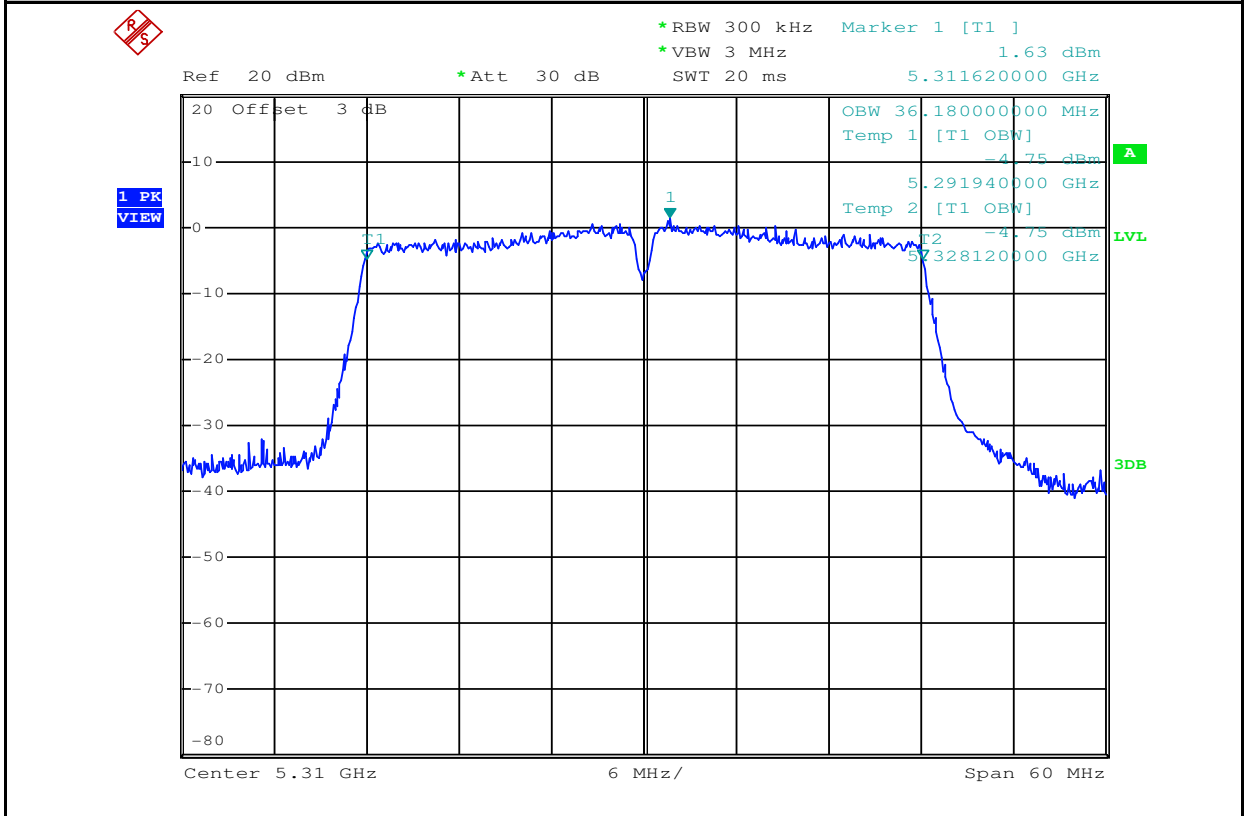
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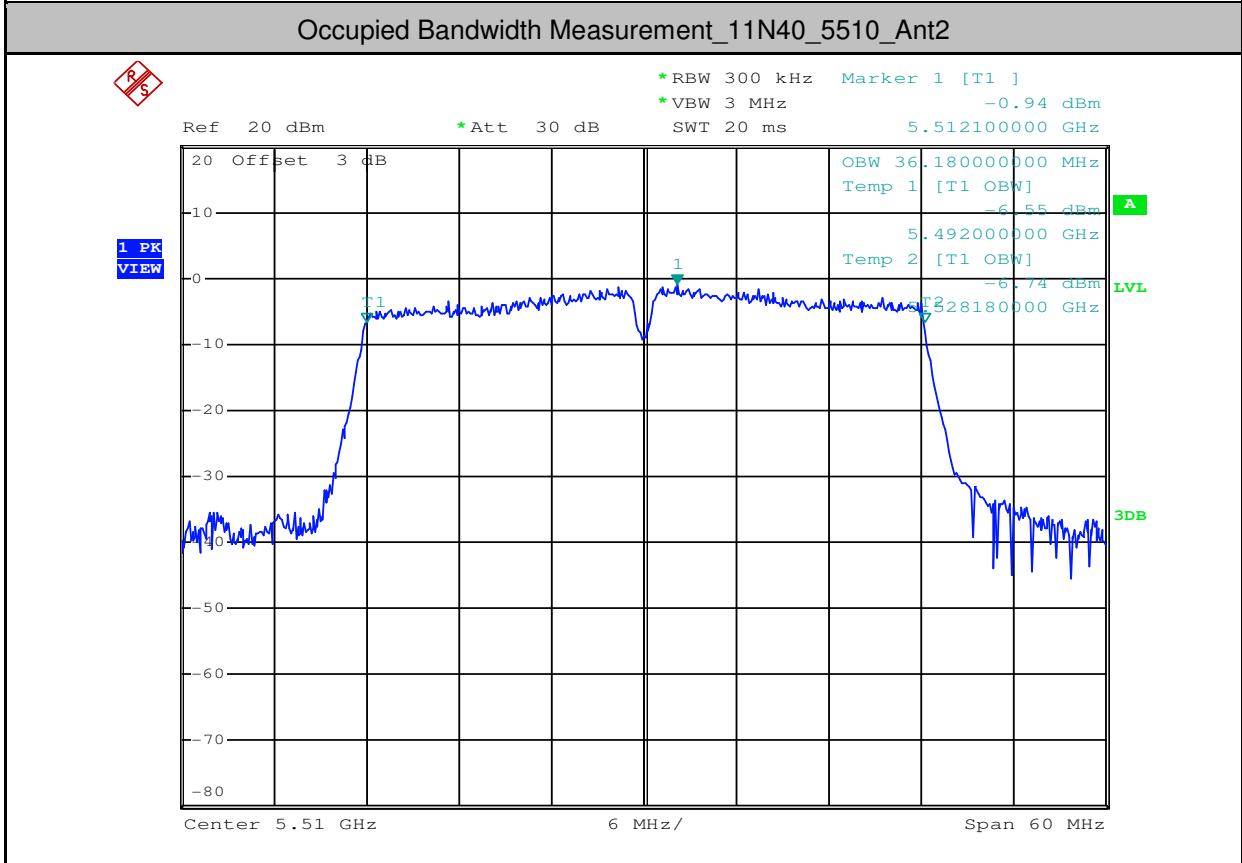
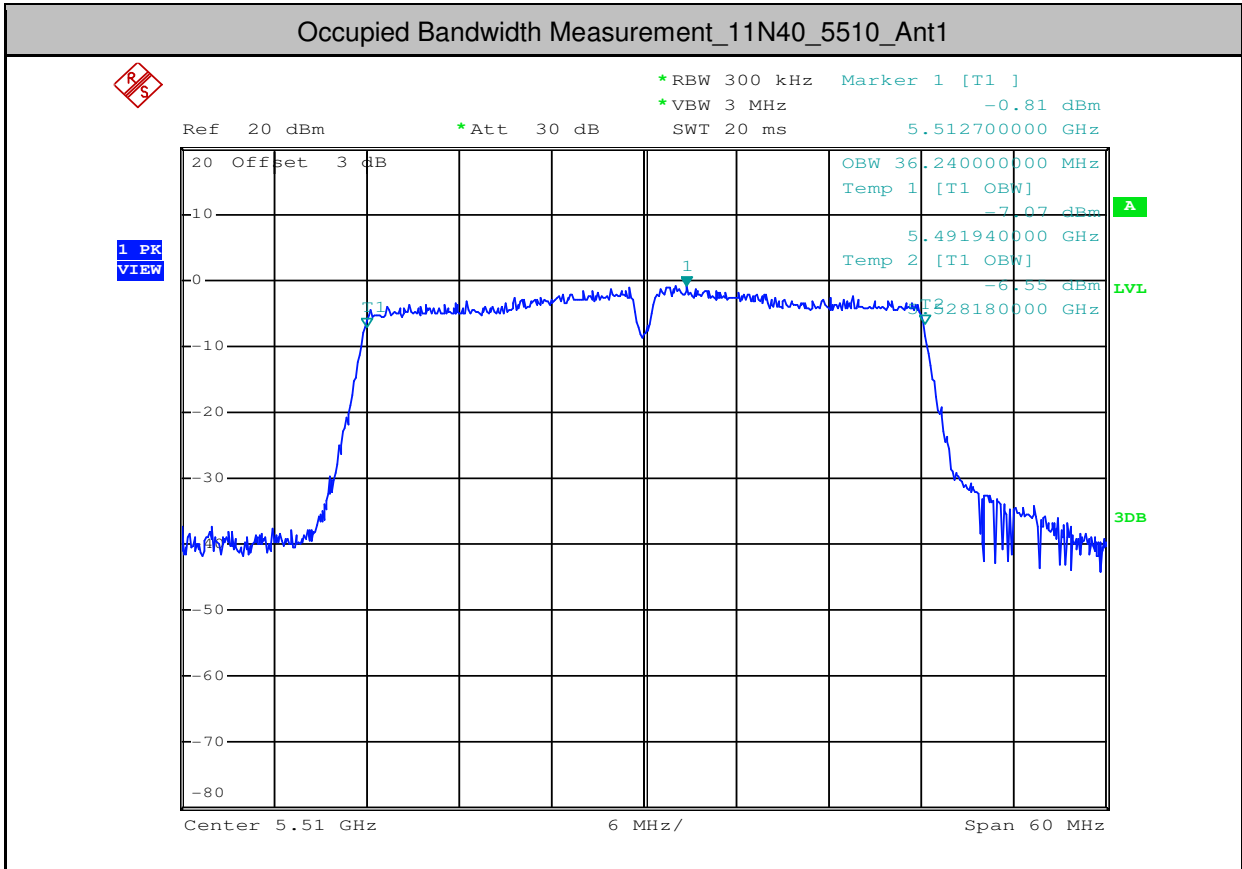


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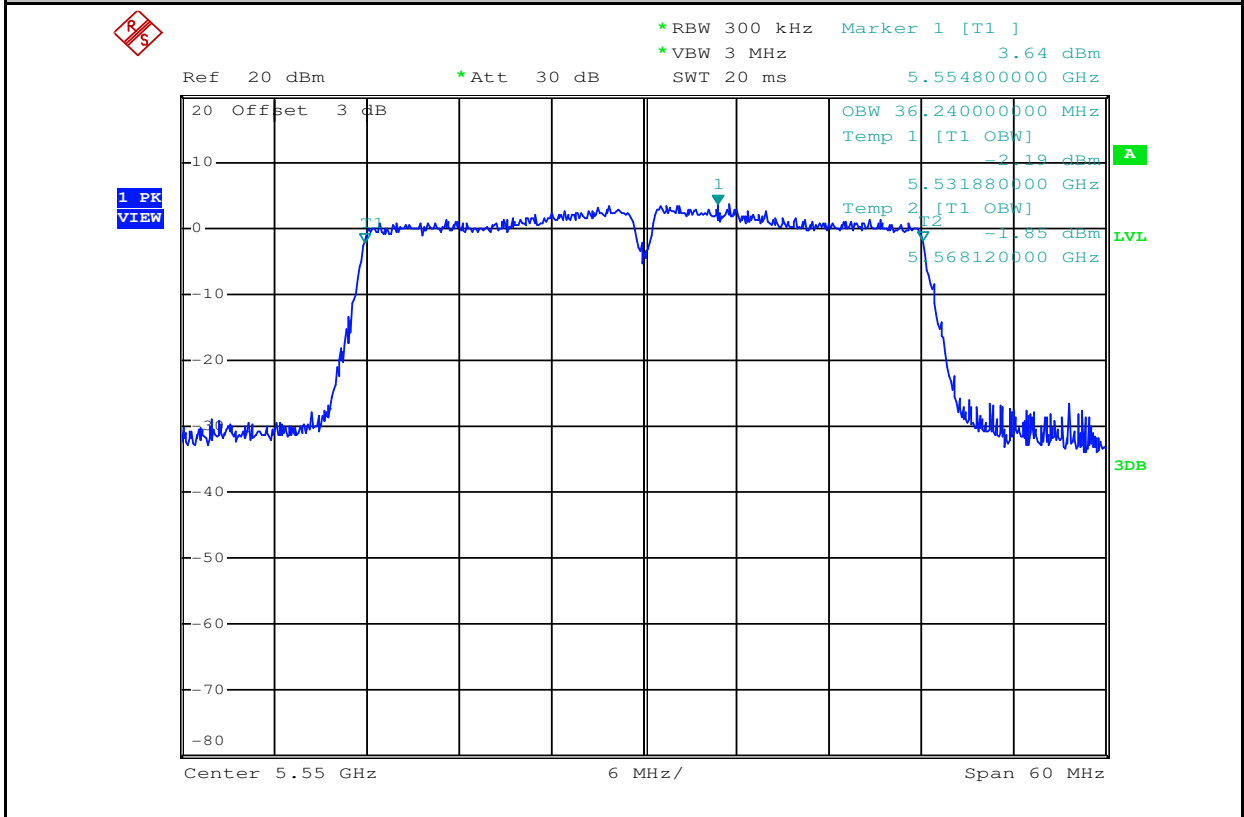


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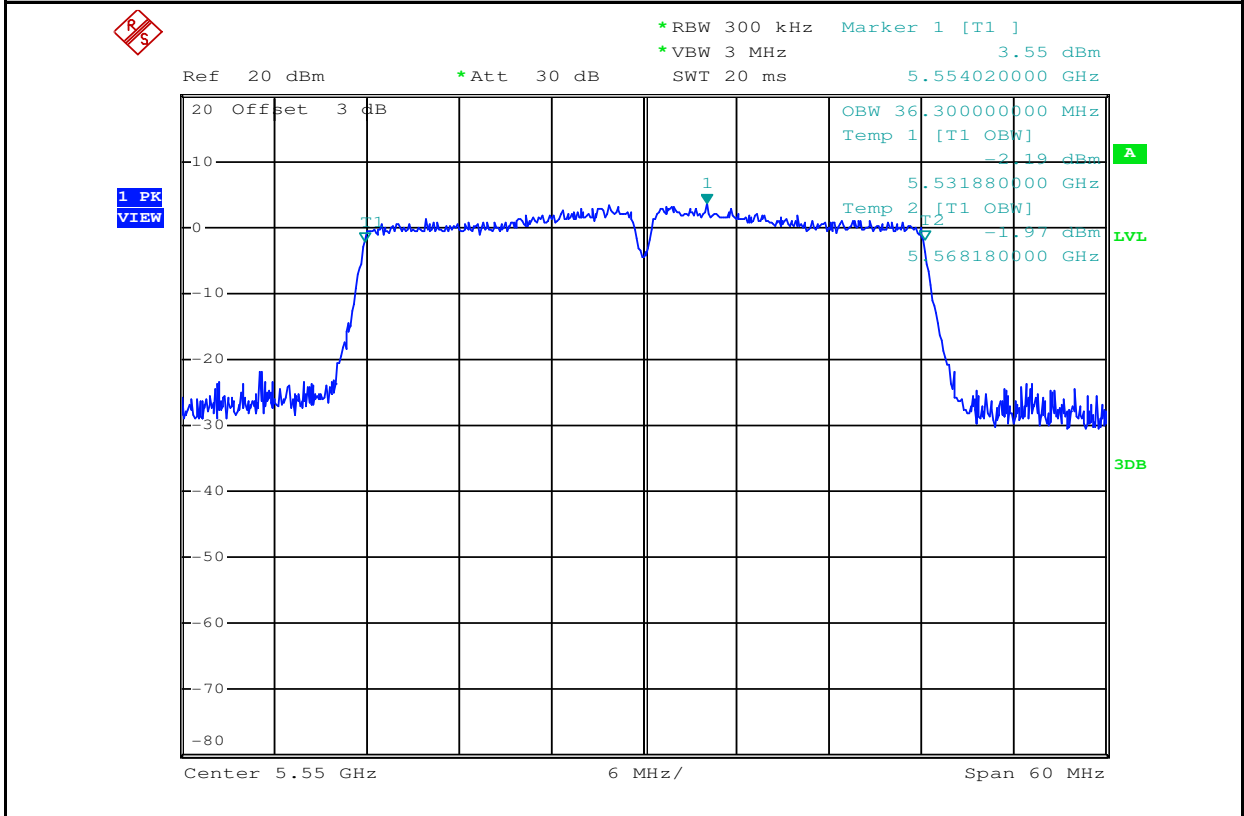




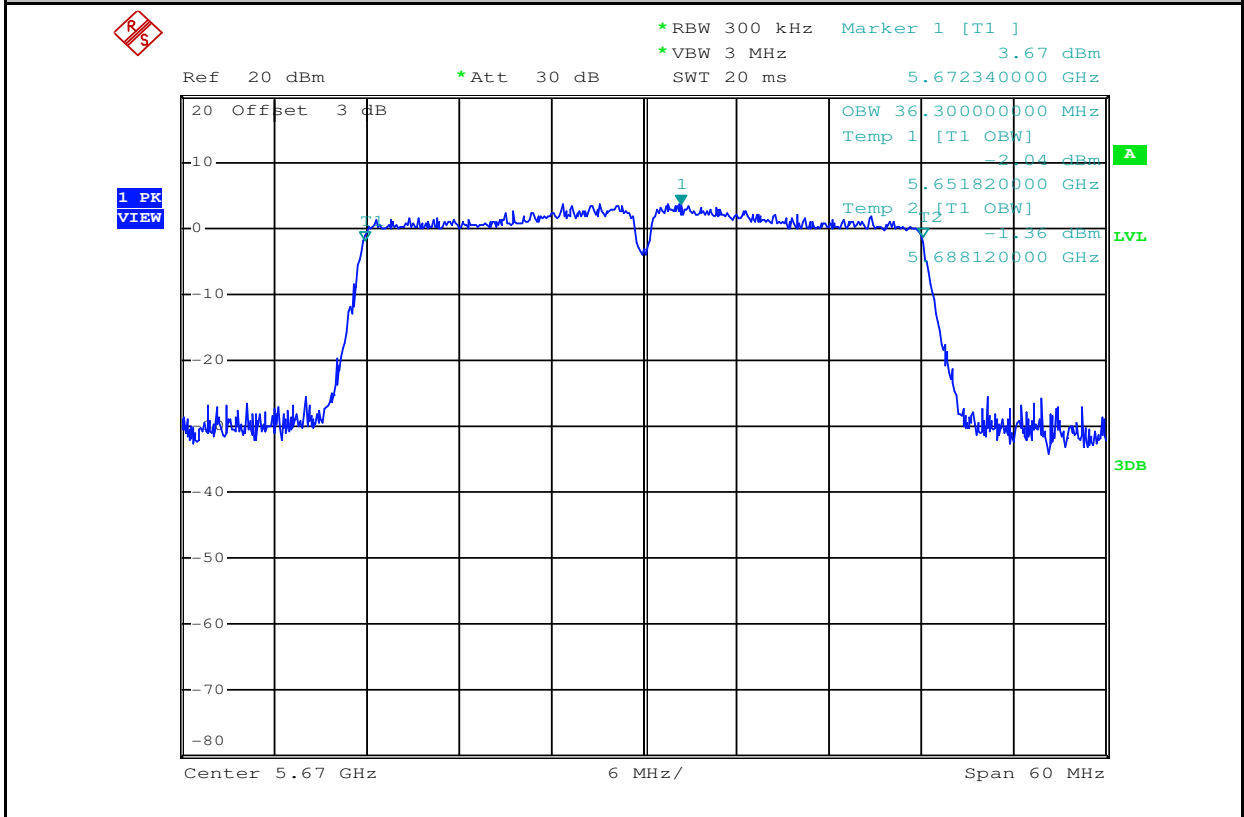
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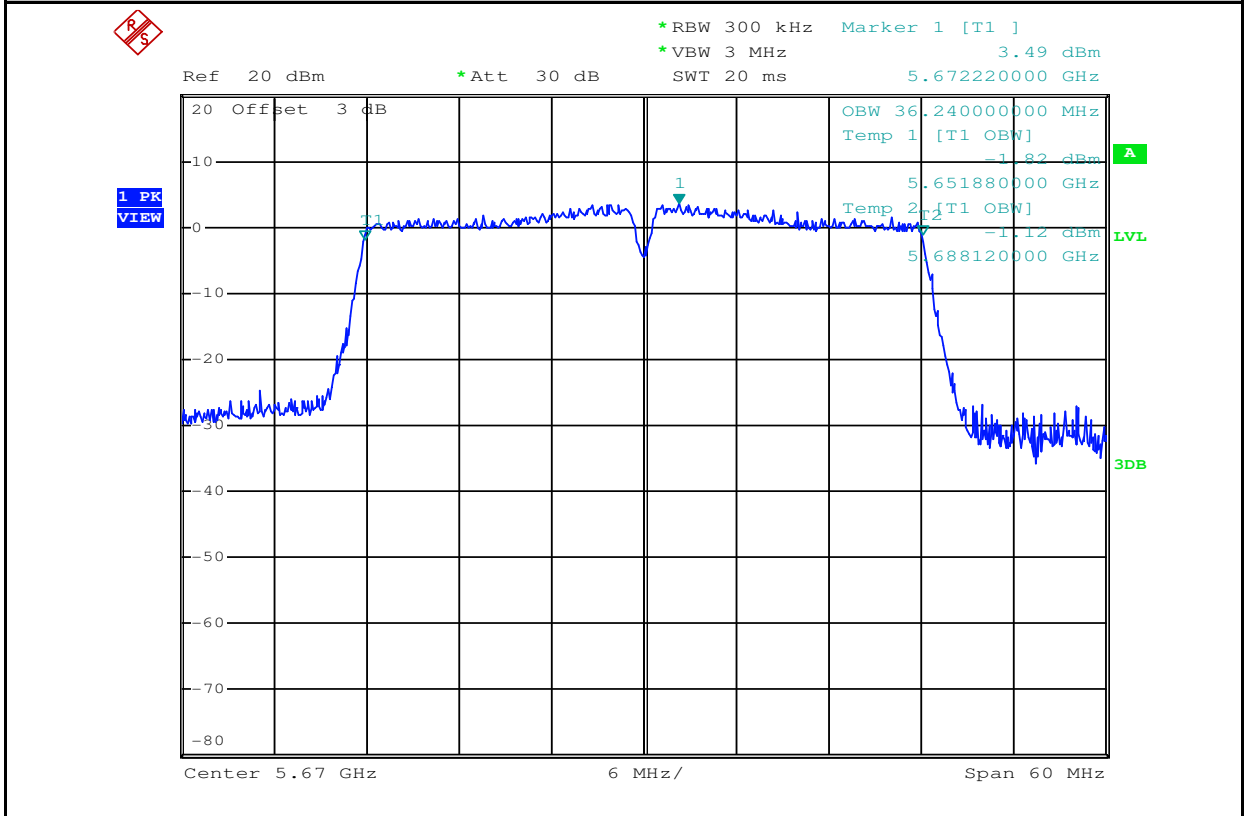
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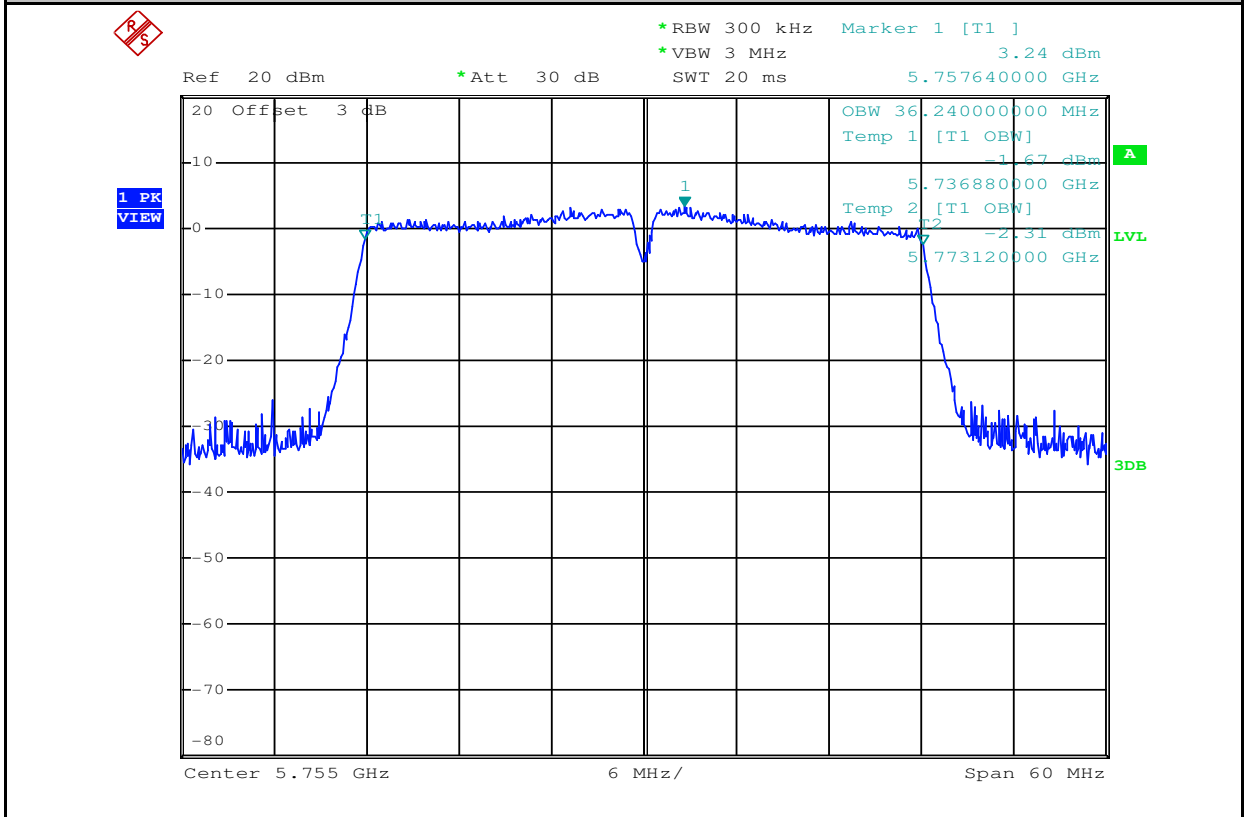
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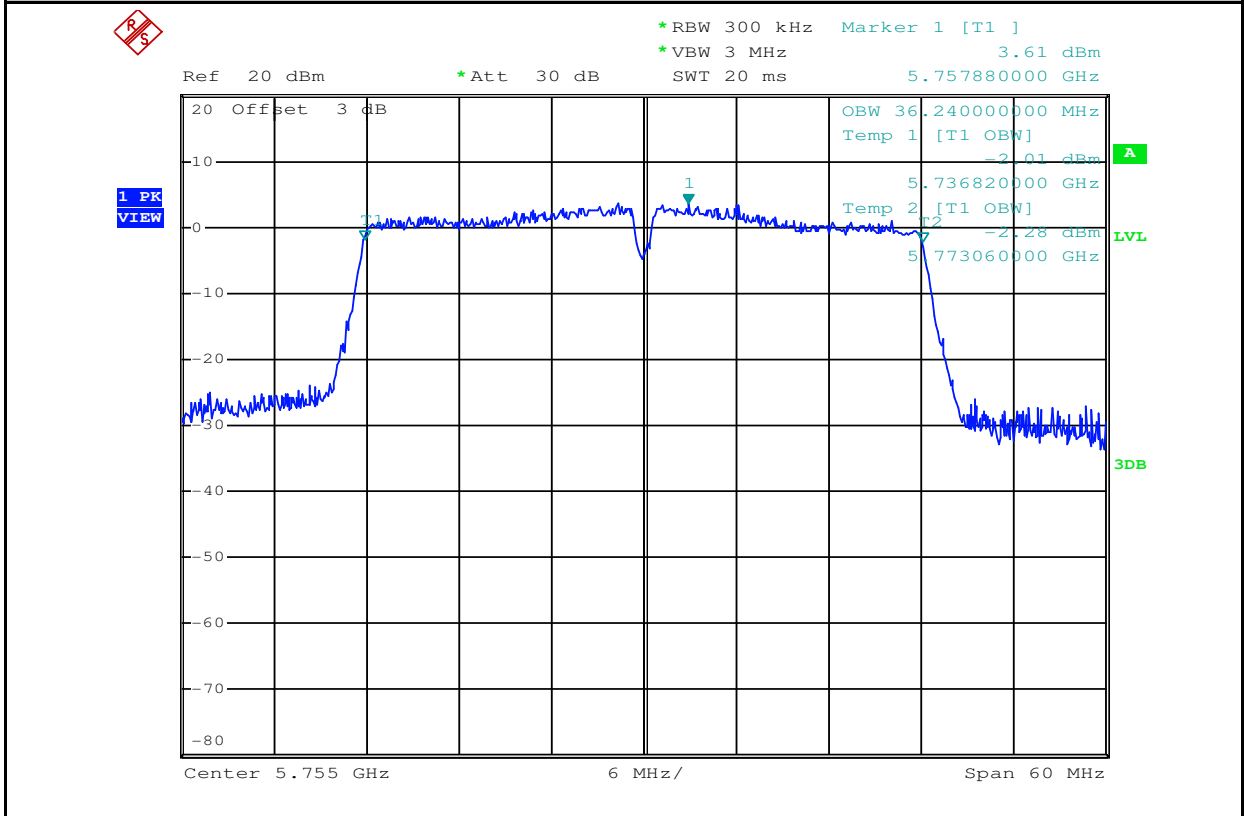
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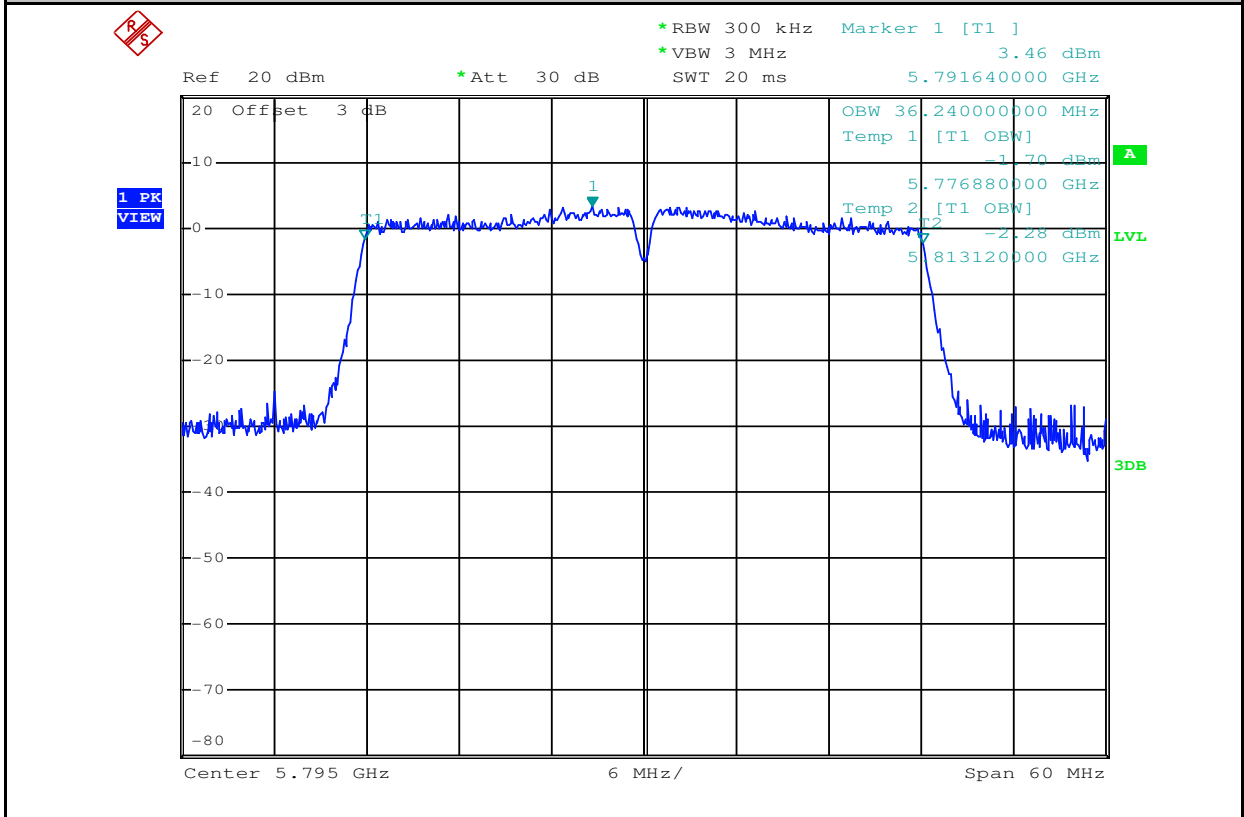
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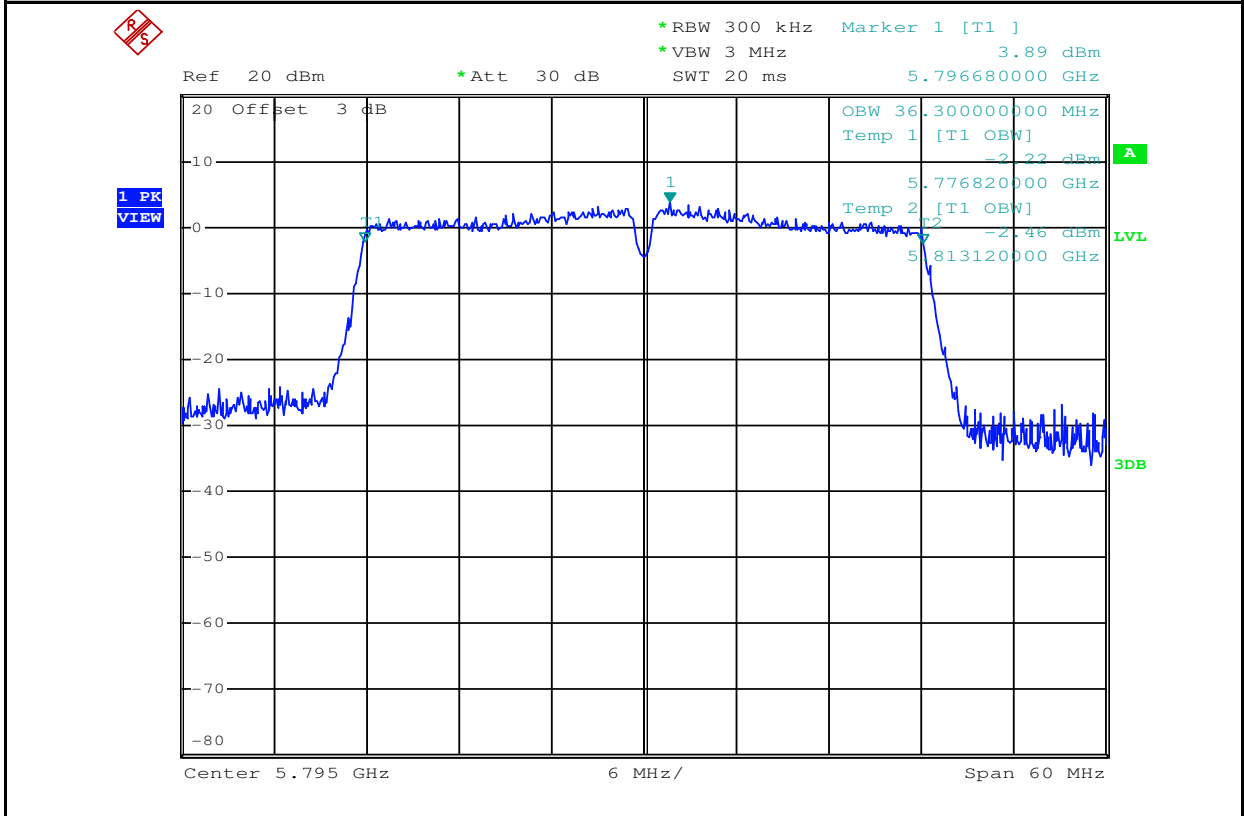
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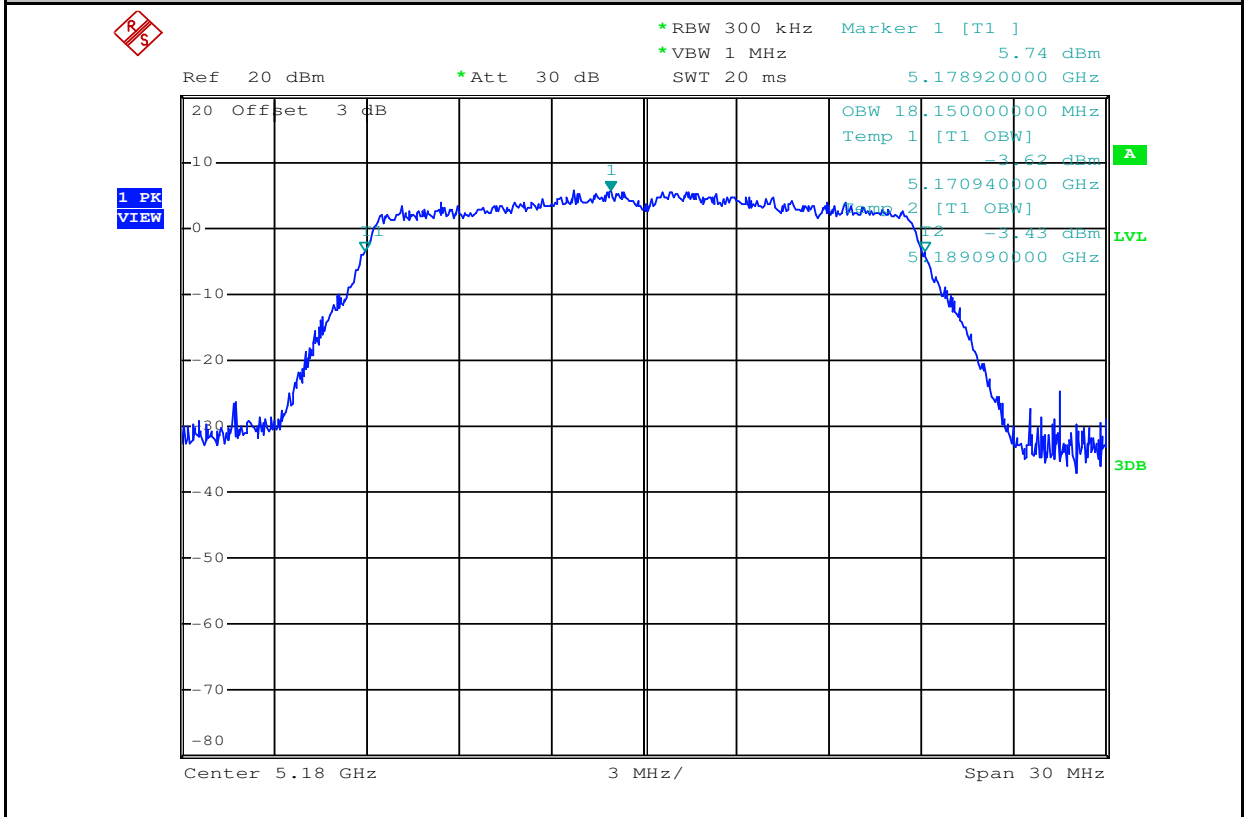
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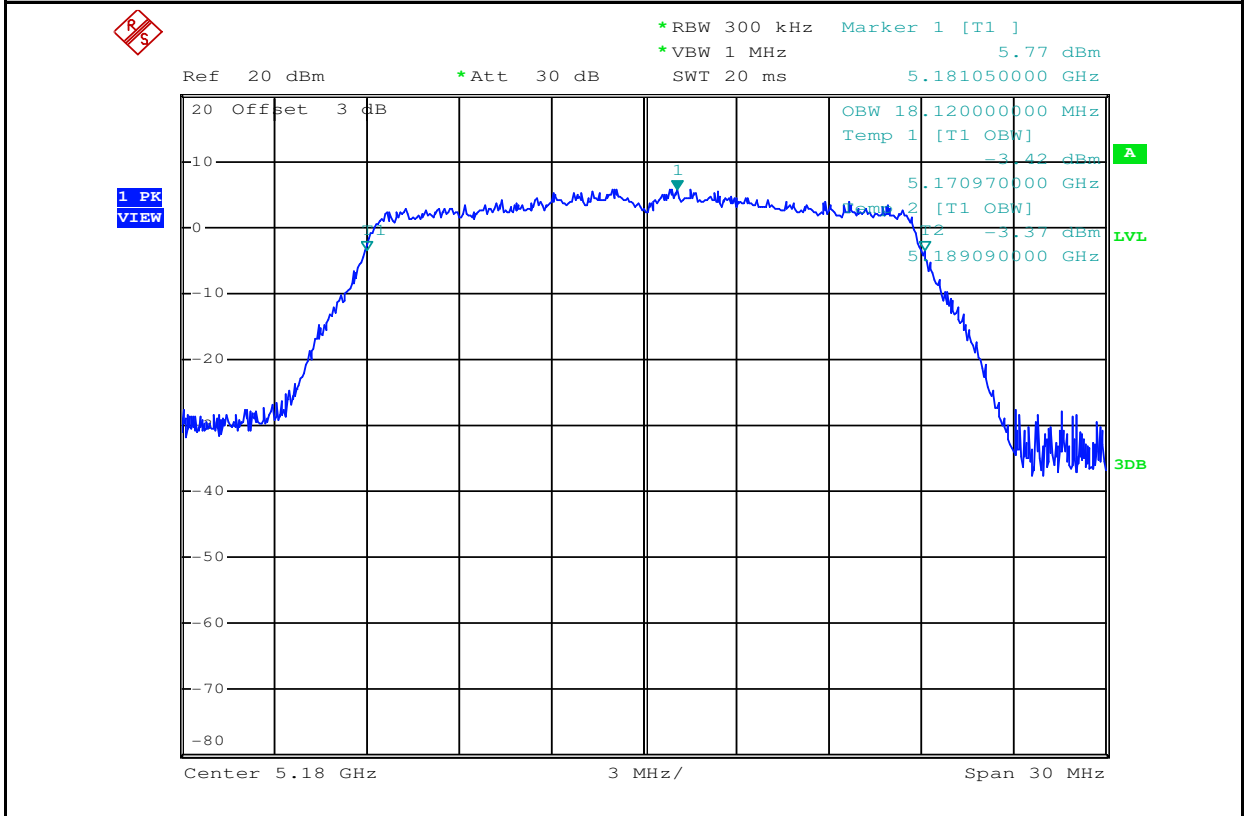
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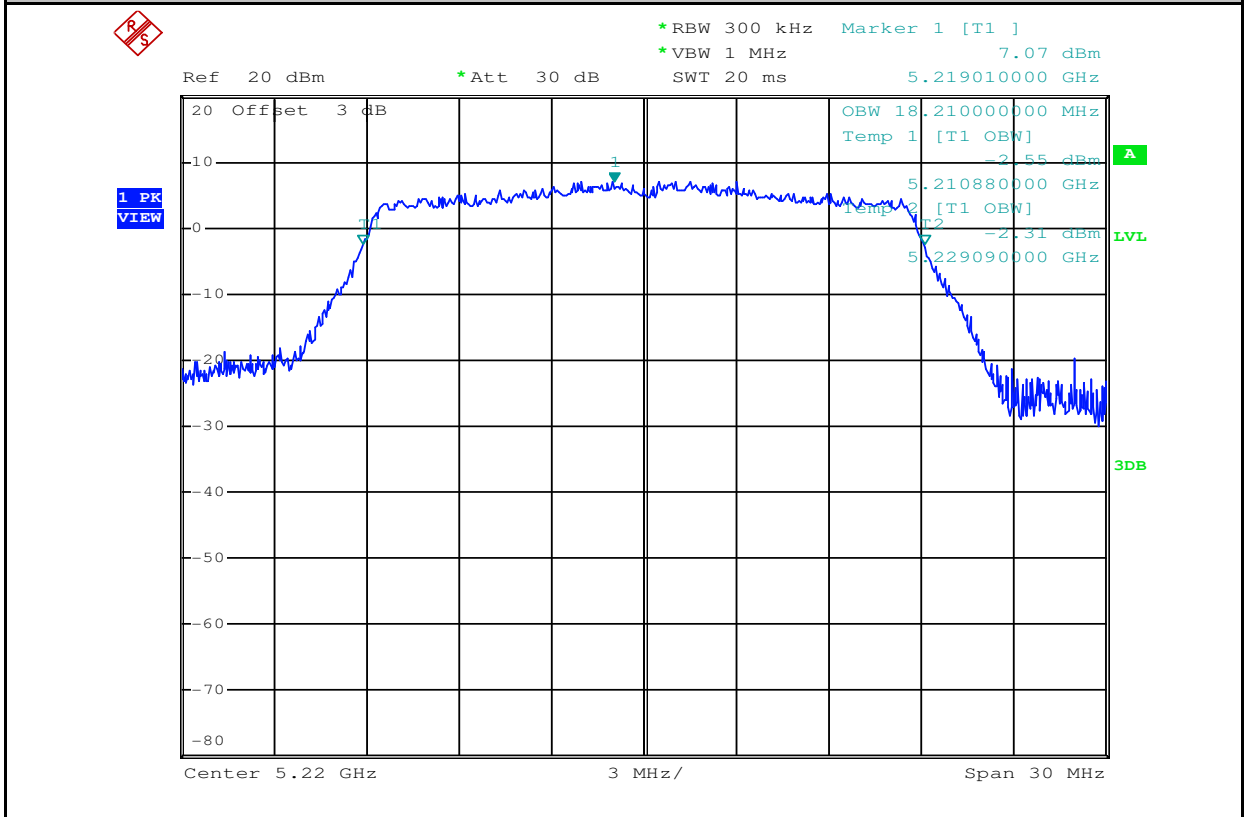
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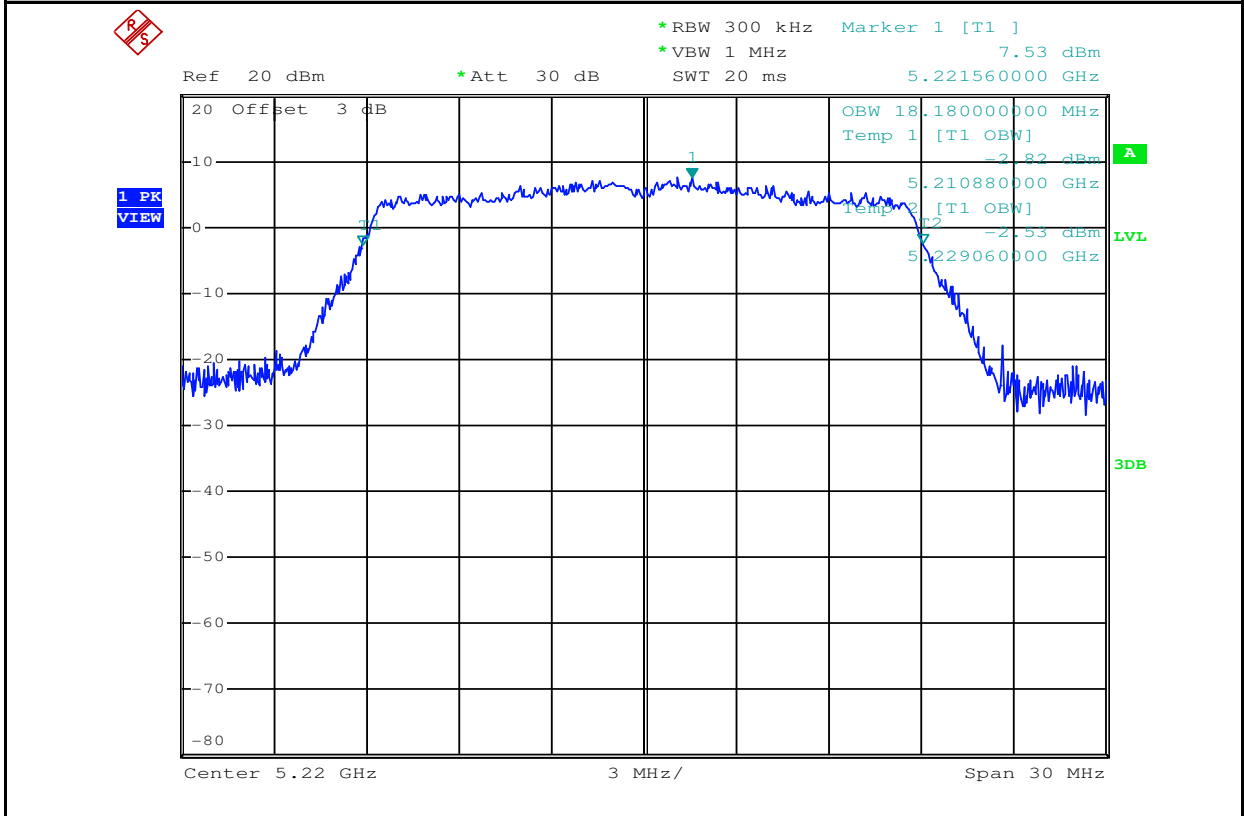
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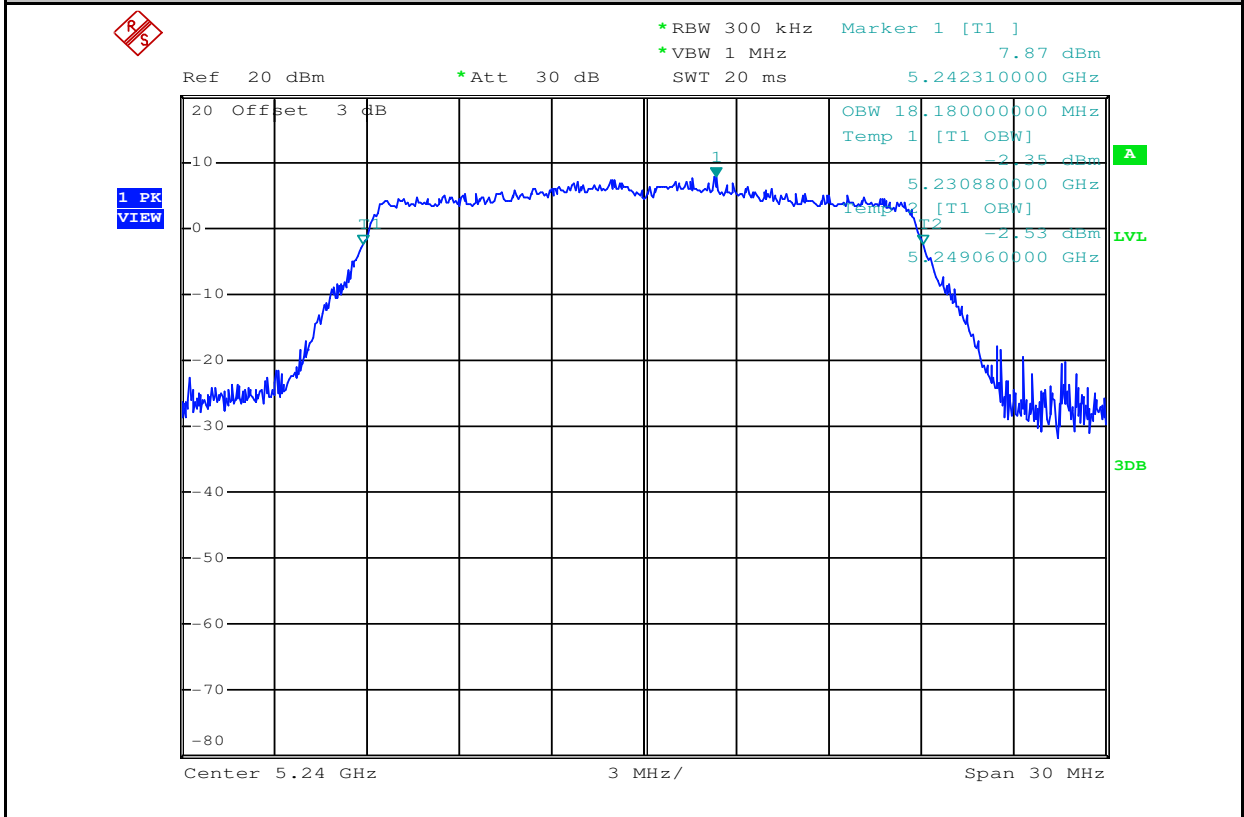
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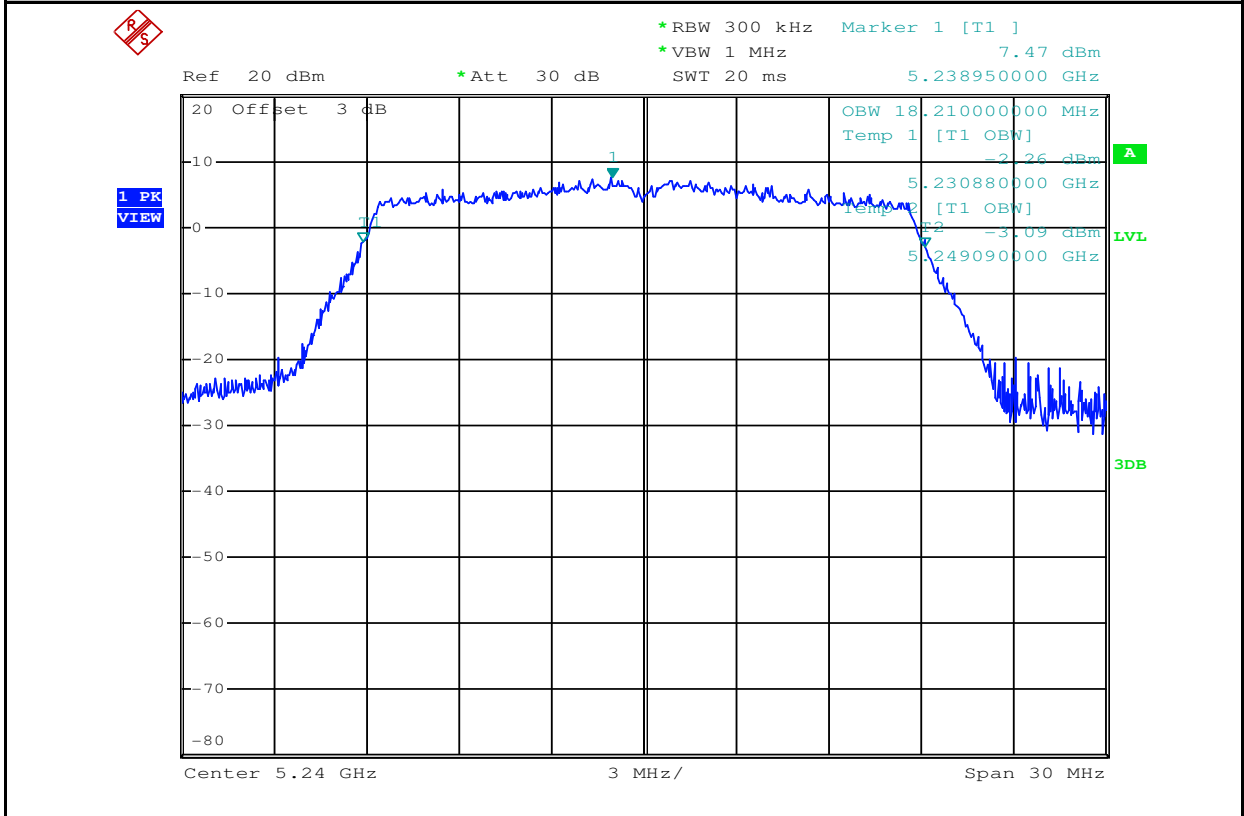
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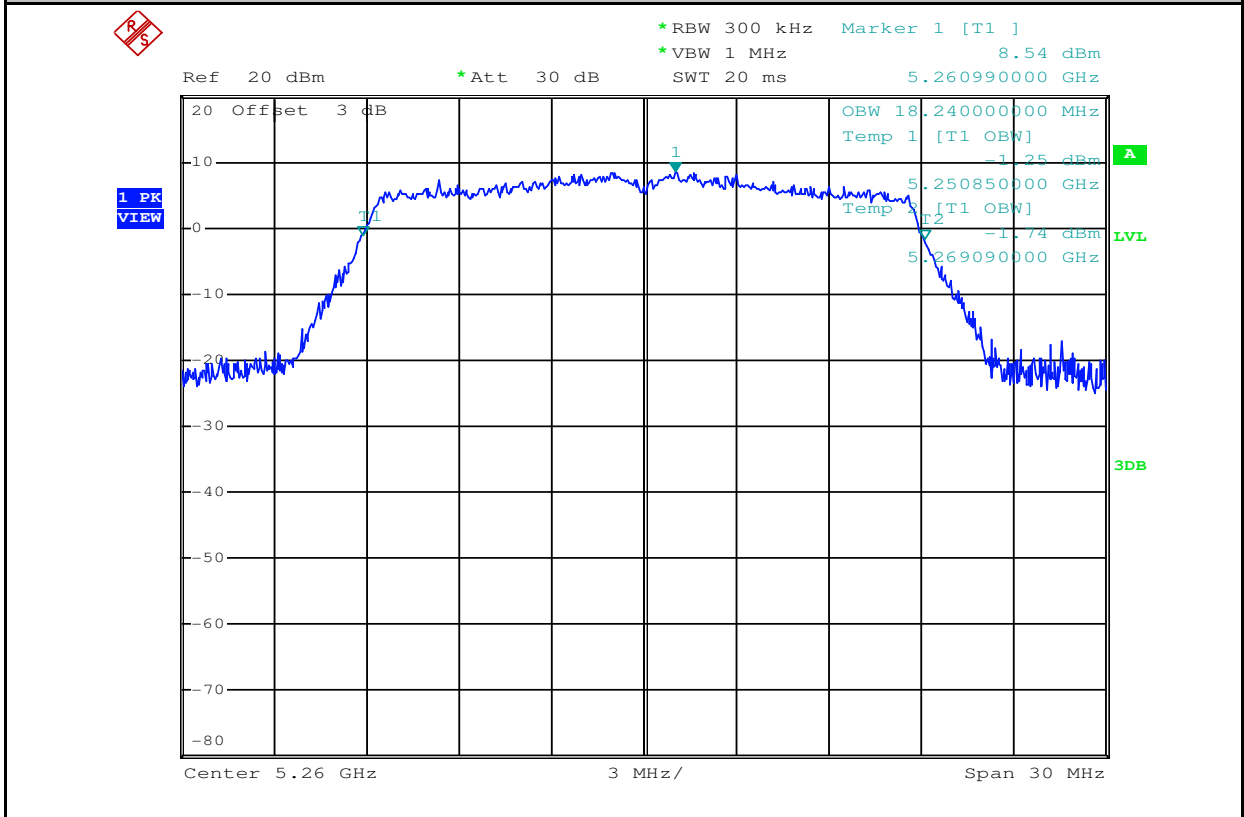
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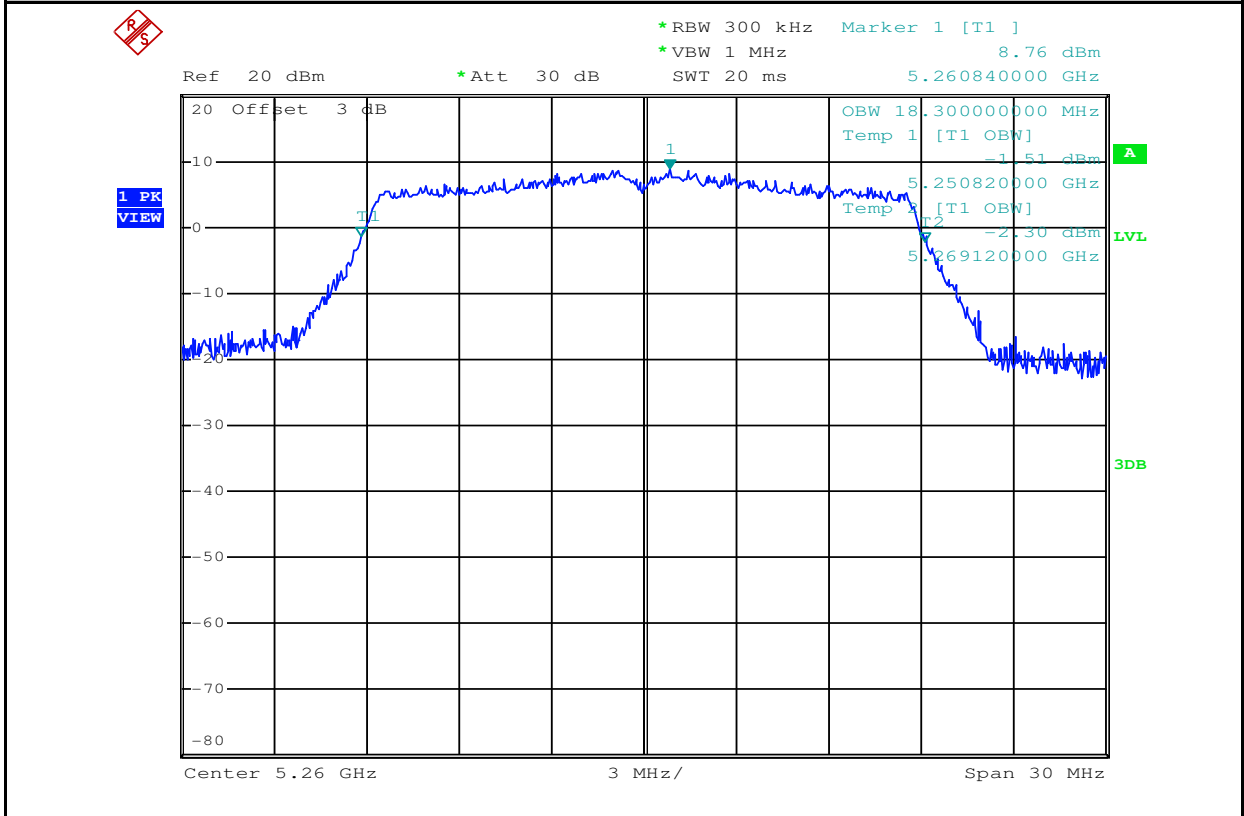
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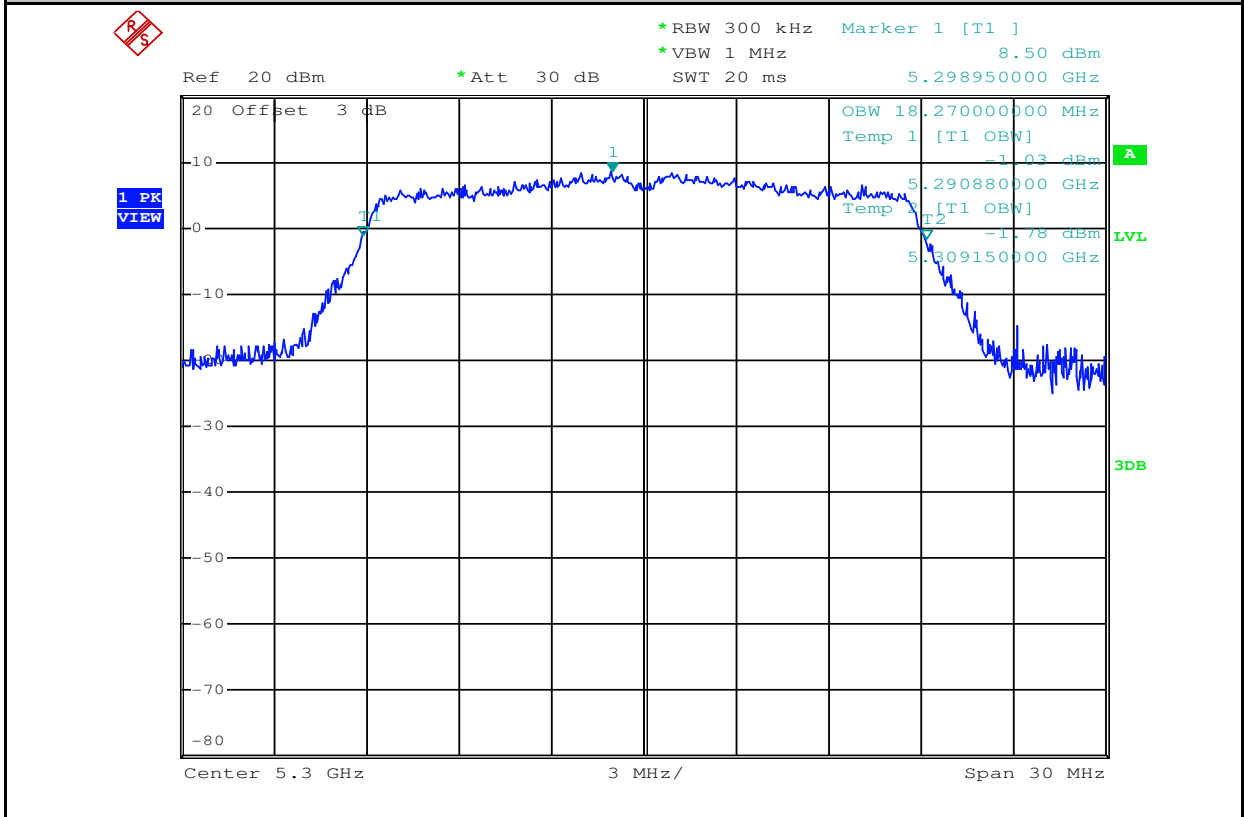
**Occupied Bandwidth Measurement\_11AC20\_5260\_Ant1**



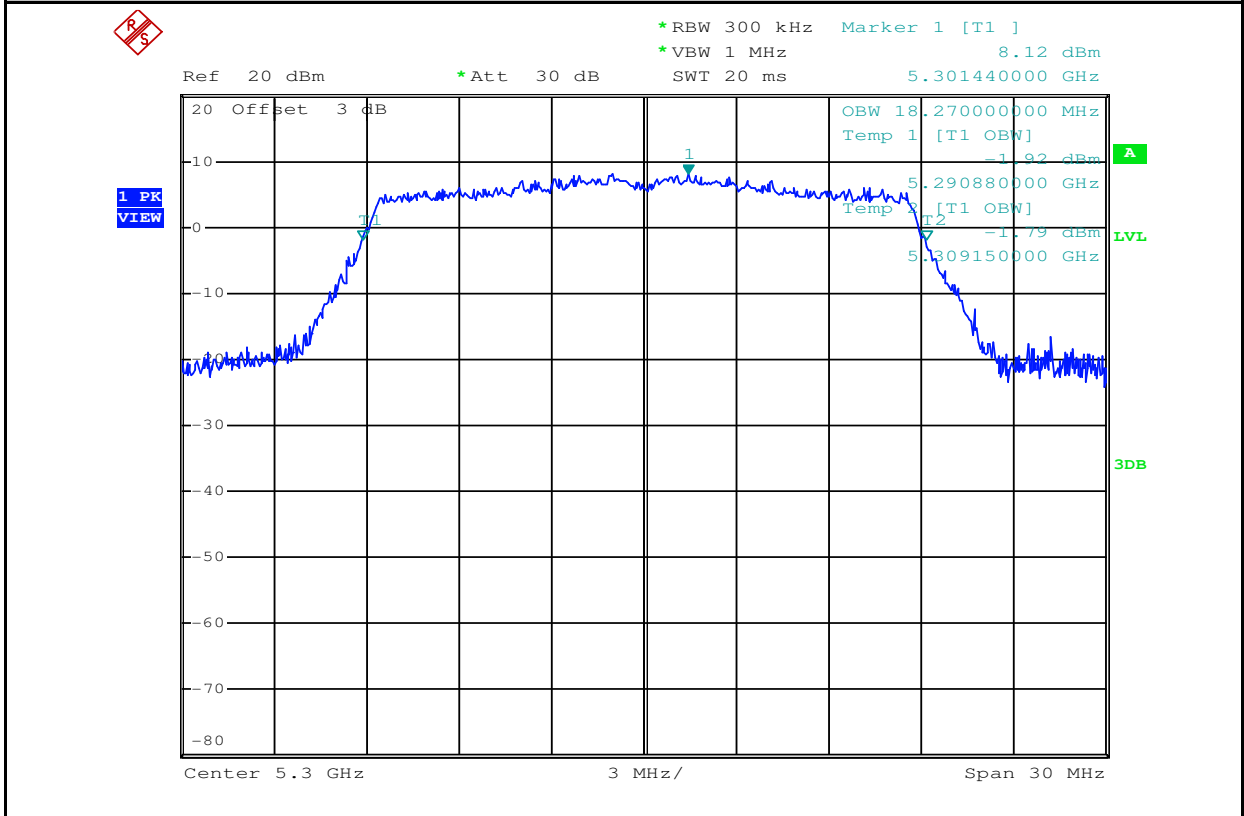
**Occupied Bandwidth Measurement\_11AC20\_5260\_Ant2**



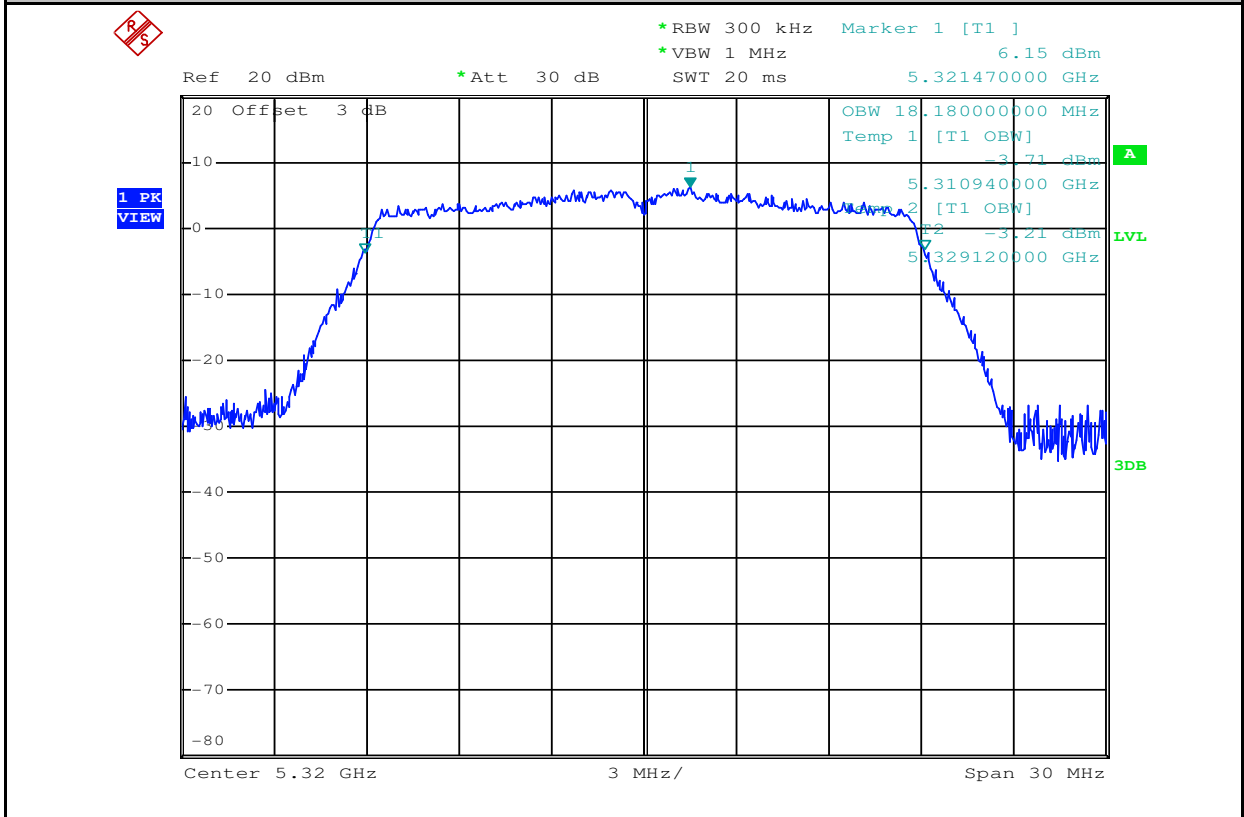
**Occupied Bandwidth Measurement\_11AC20\_5300\_Ant1**



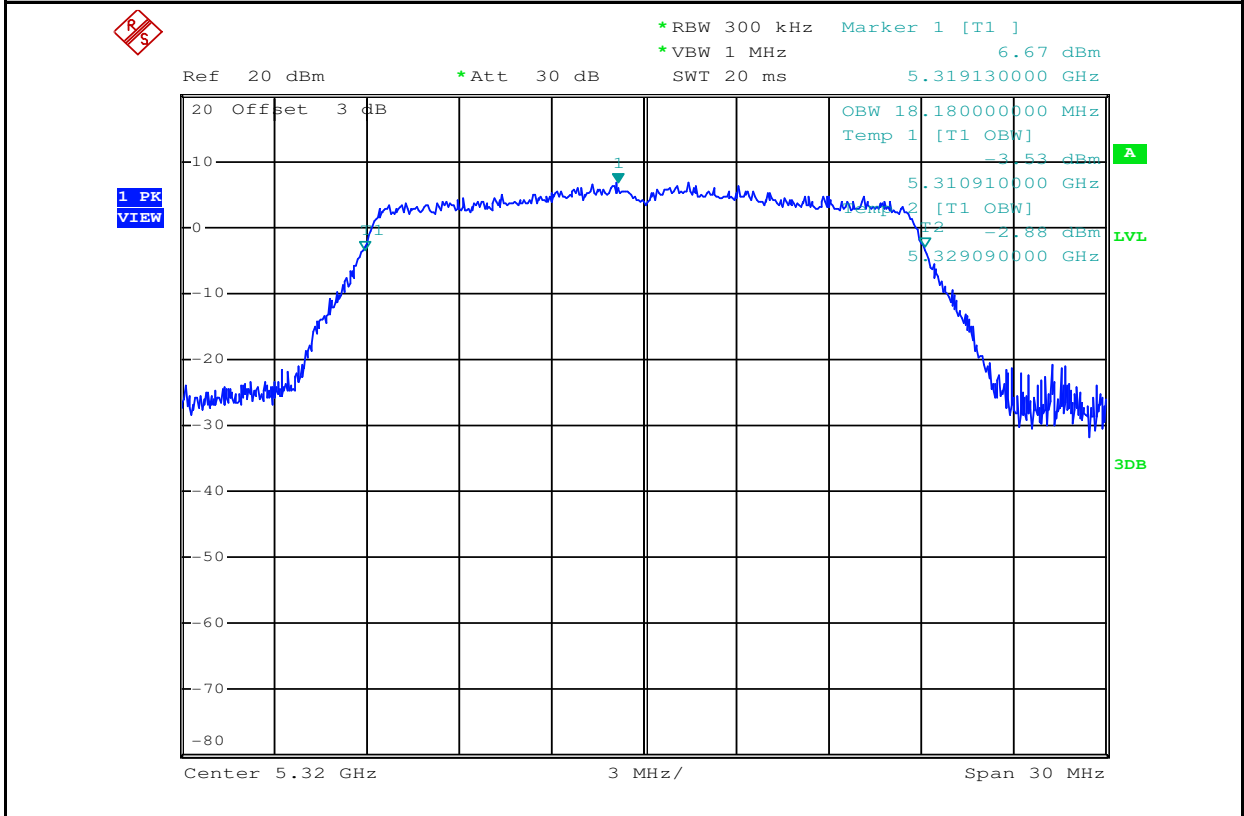
**Occupied Bandwidth Measurement\_11AC20\_5300\_Ant2**



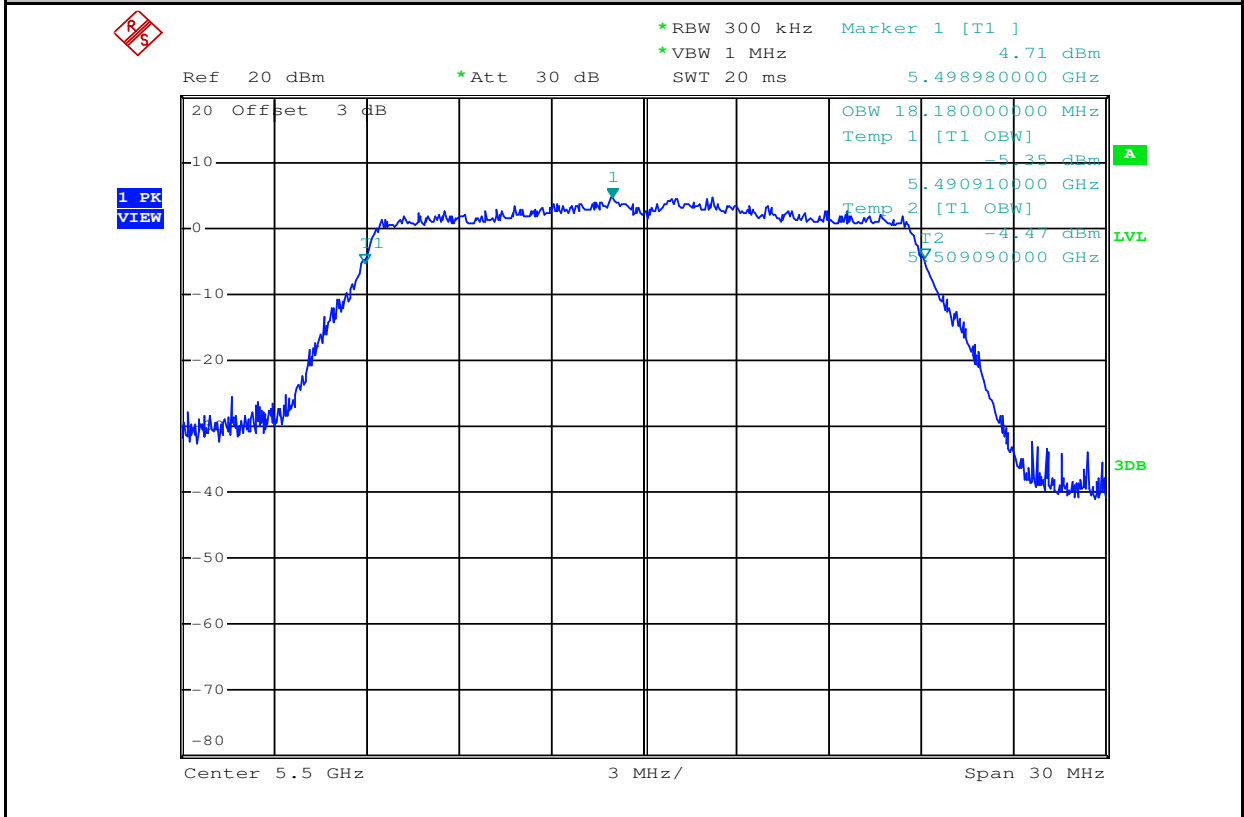
**Occupied Bandwidth Measurement\_11AC20\_5320\_Ant1**



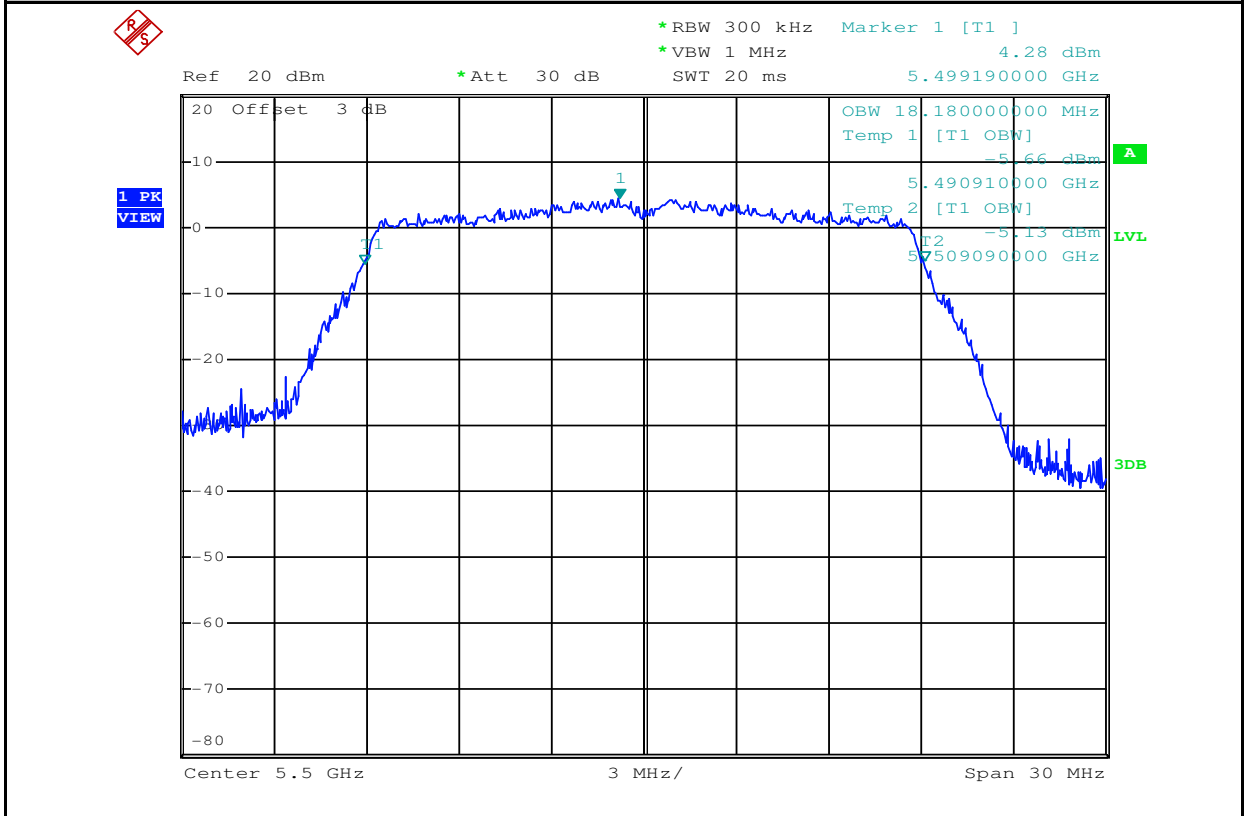
**Occupied Bandwidth Measurement\_11AC20\_5320\_Ant2**



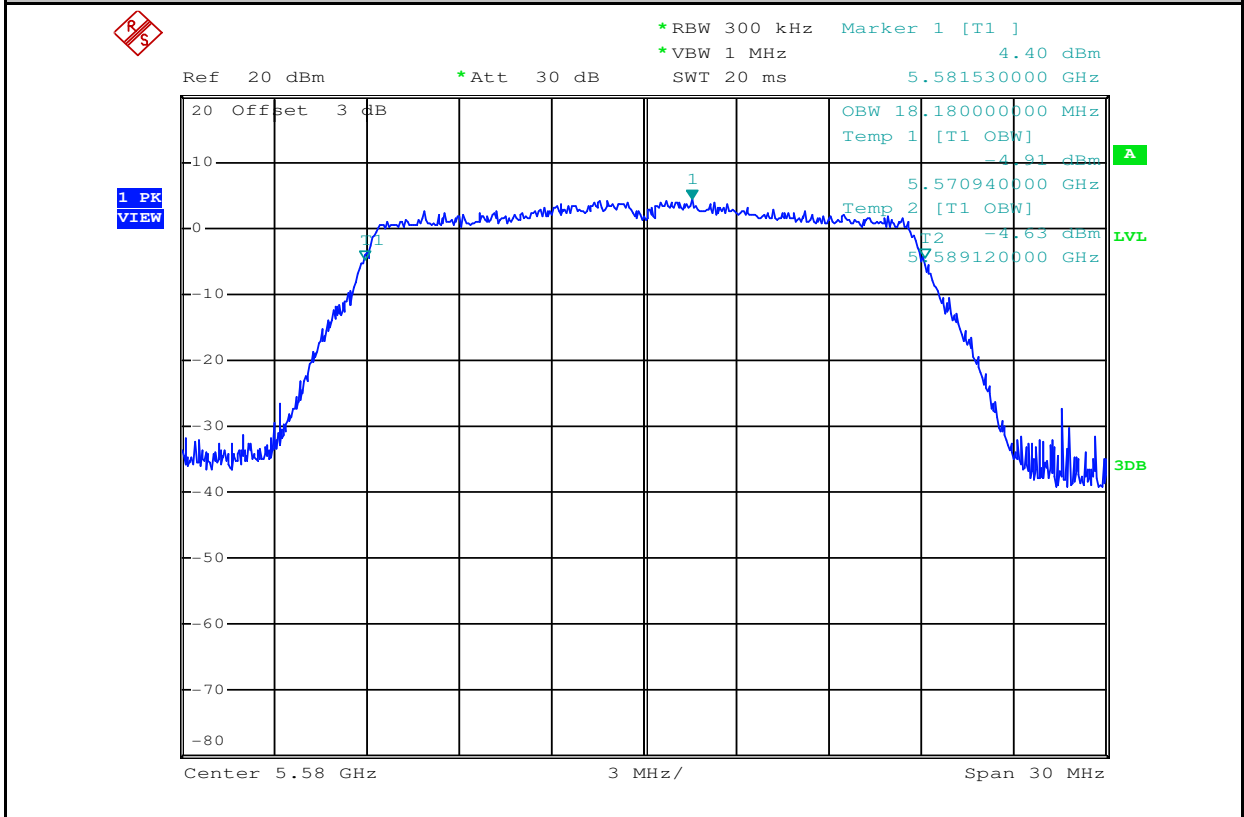
Occupied Bandwidth Measurement\_11AC20\_5500\_Ant1



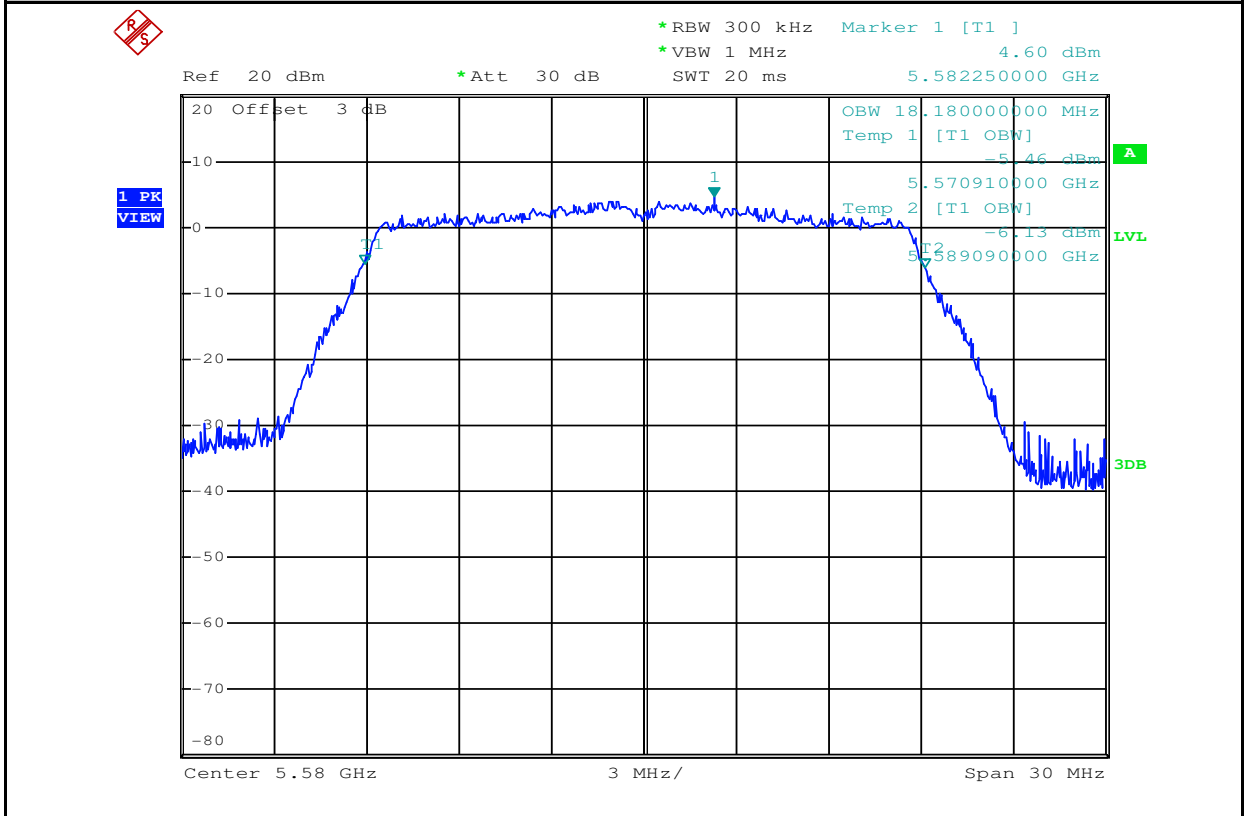
Occupied Bandwidth Measurement\_11AC20\_5500\_Ant2



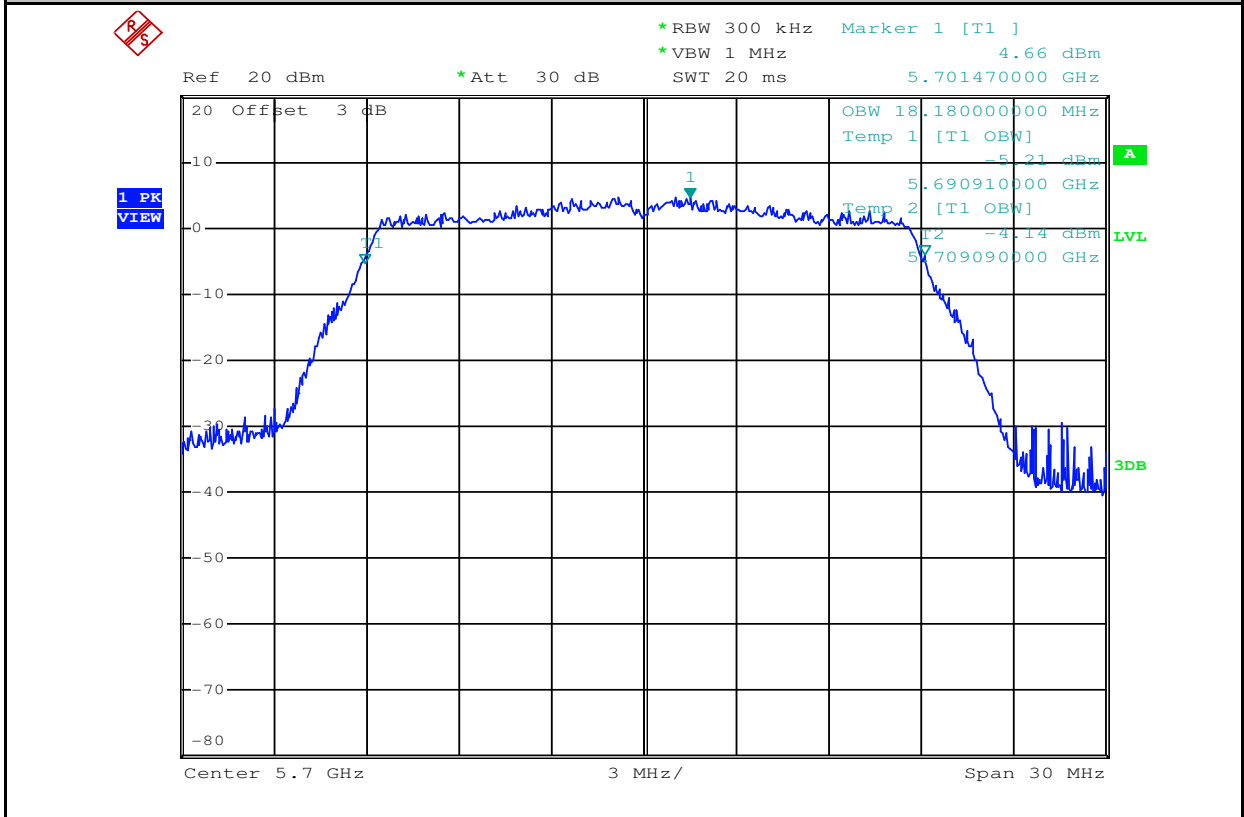
**Occupied Bandwidth Measurement\_11AC20\_5580\_Ant1**



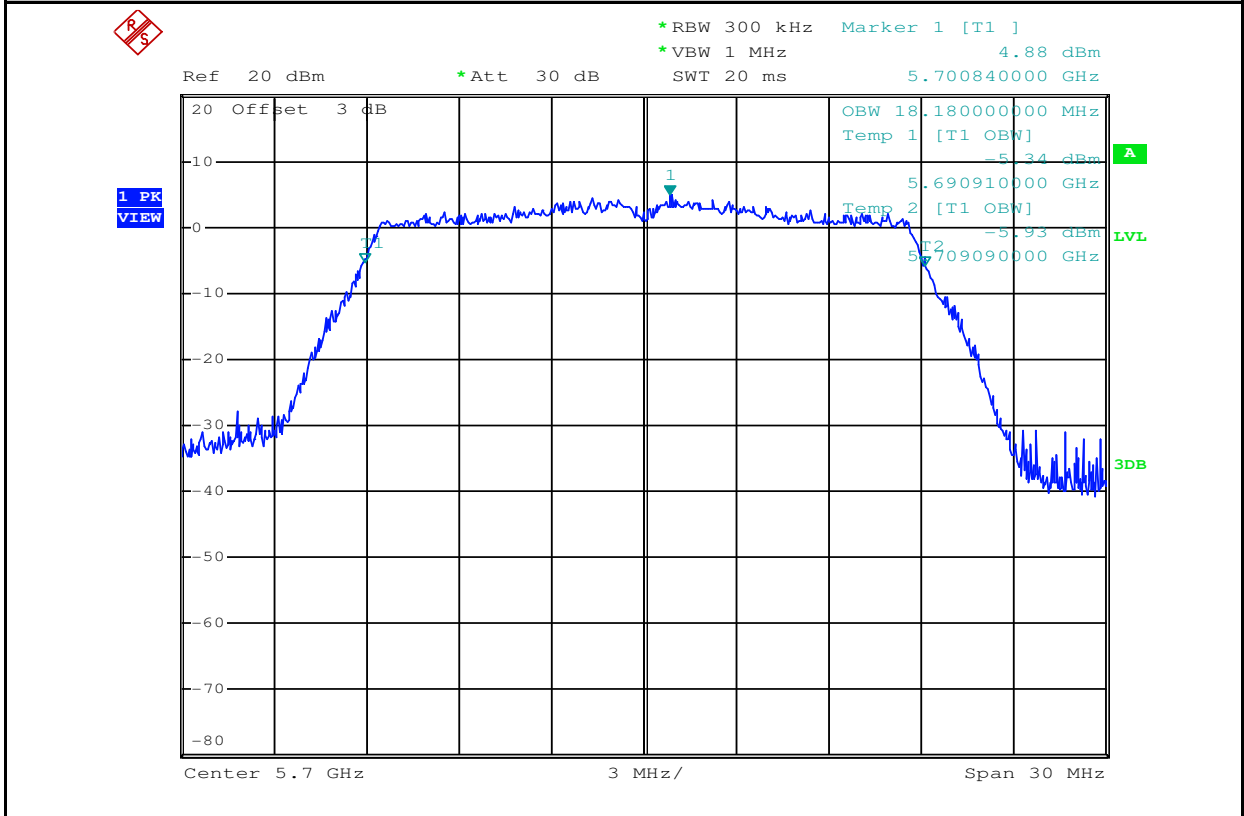
**Occupied Bandwidth Measurement\_11AC20\_5580\_Ant2**



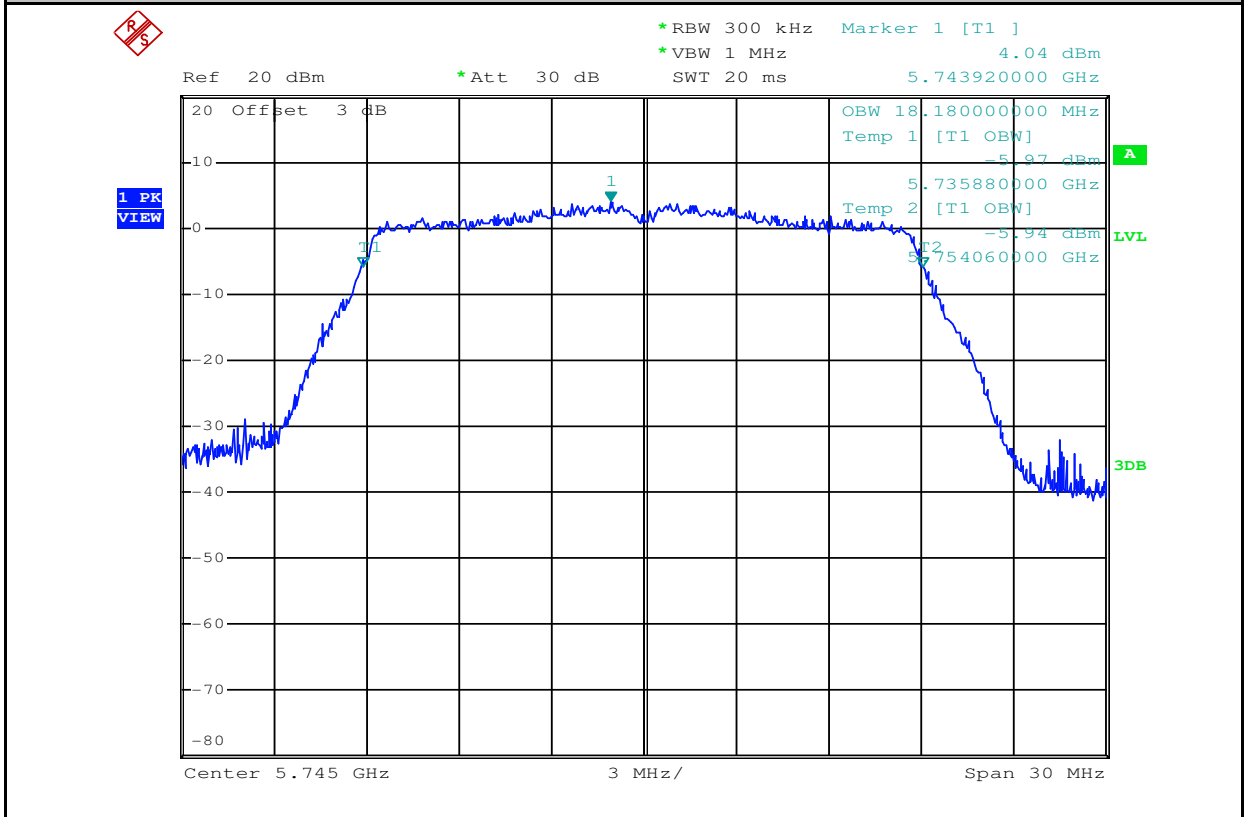
Occupied Bandwidth Measurement\_11AC20\_5700\_Ant1



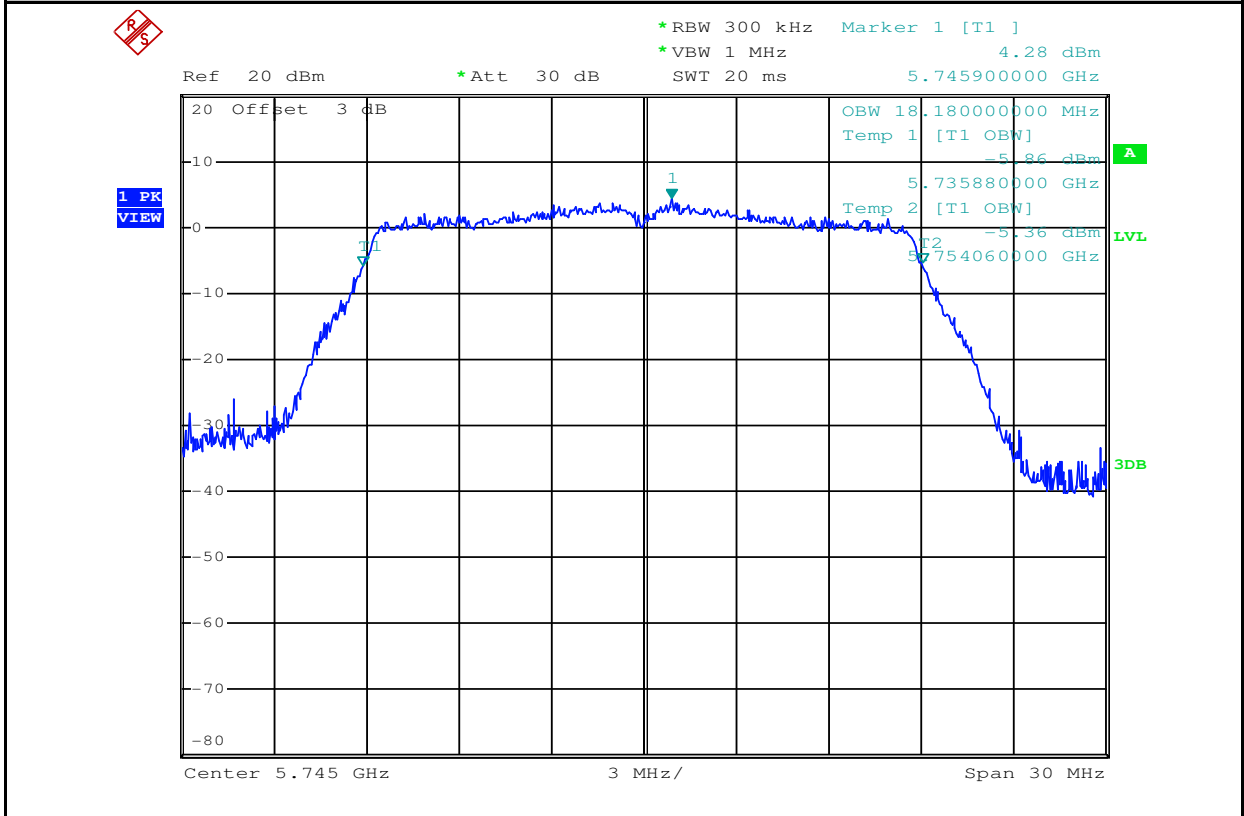
Occupied Bandwidth Measurement\_11AC20\_5700\_Ant2



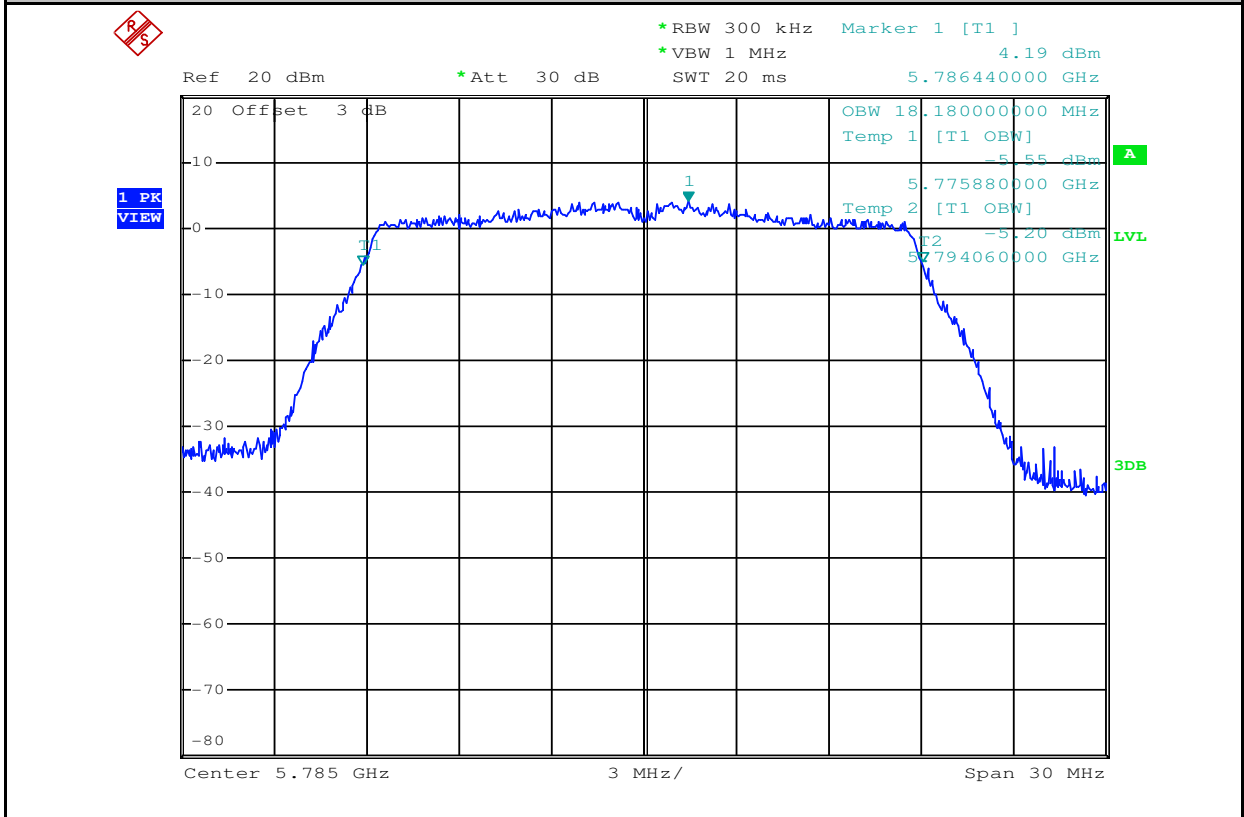
**Occupied Bandwidth Measurement\_11AC20\_5745\_Ant1**



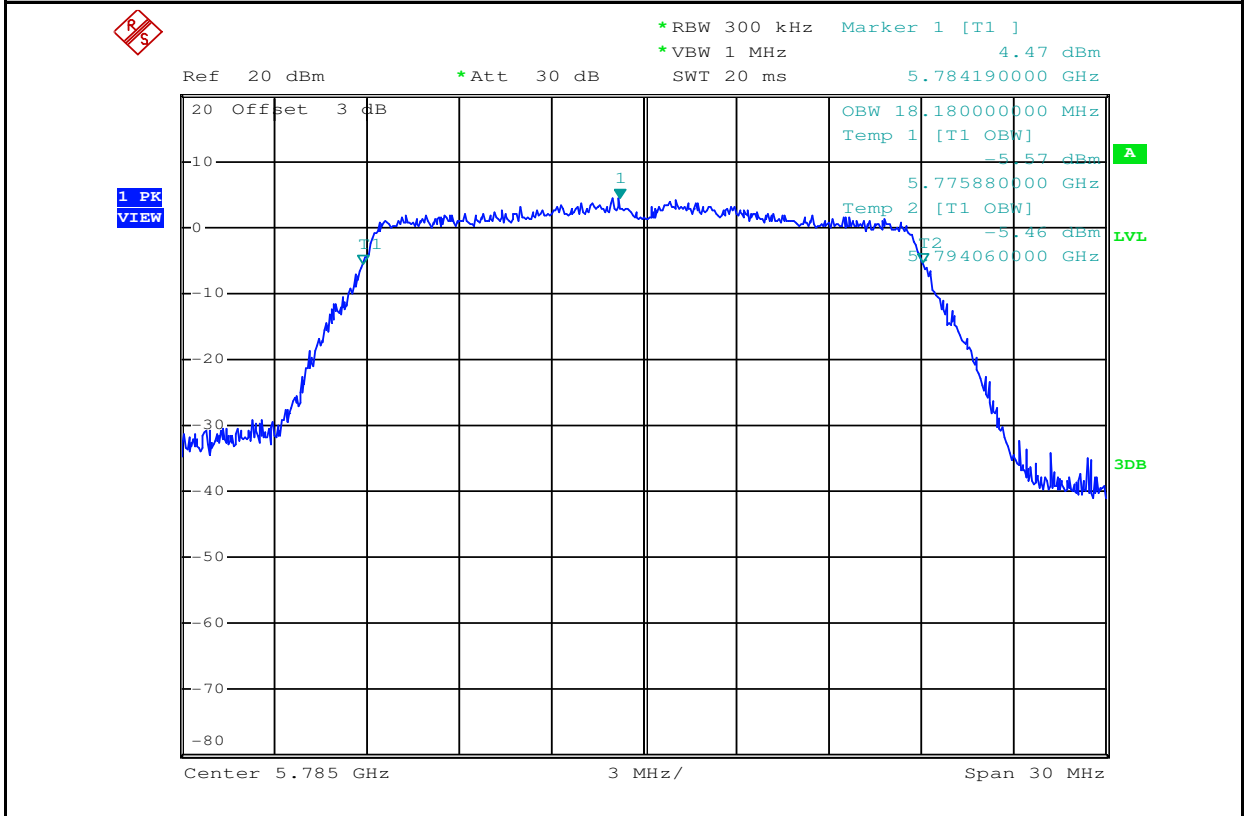
**Occupied Bandwidth Measurement\_11AC20\_5745\_Ant2**



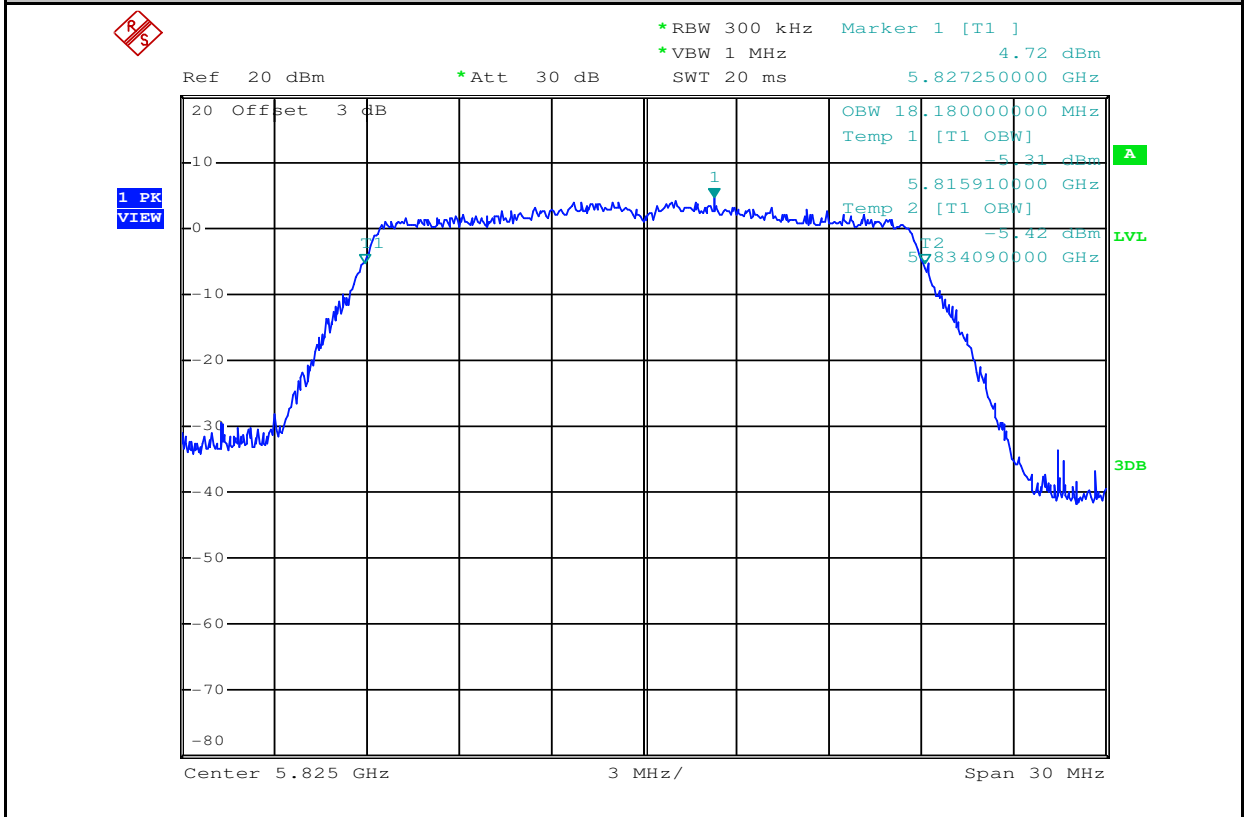
**Occupied Bandwidth Measurement\_11AC20\_5785\_Ant1**



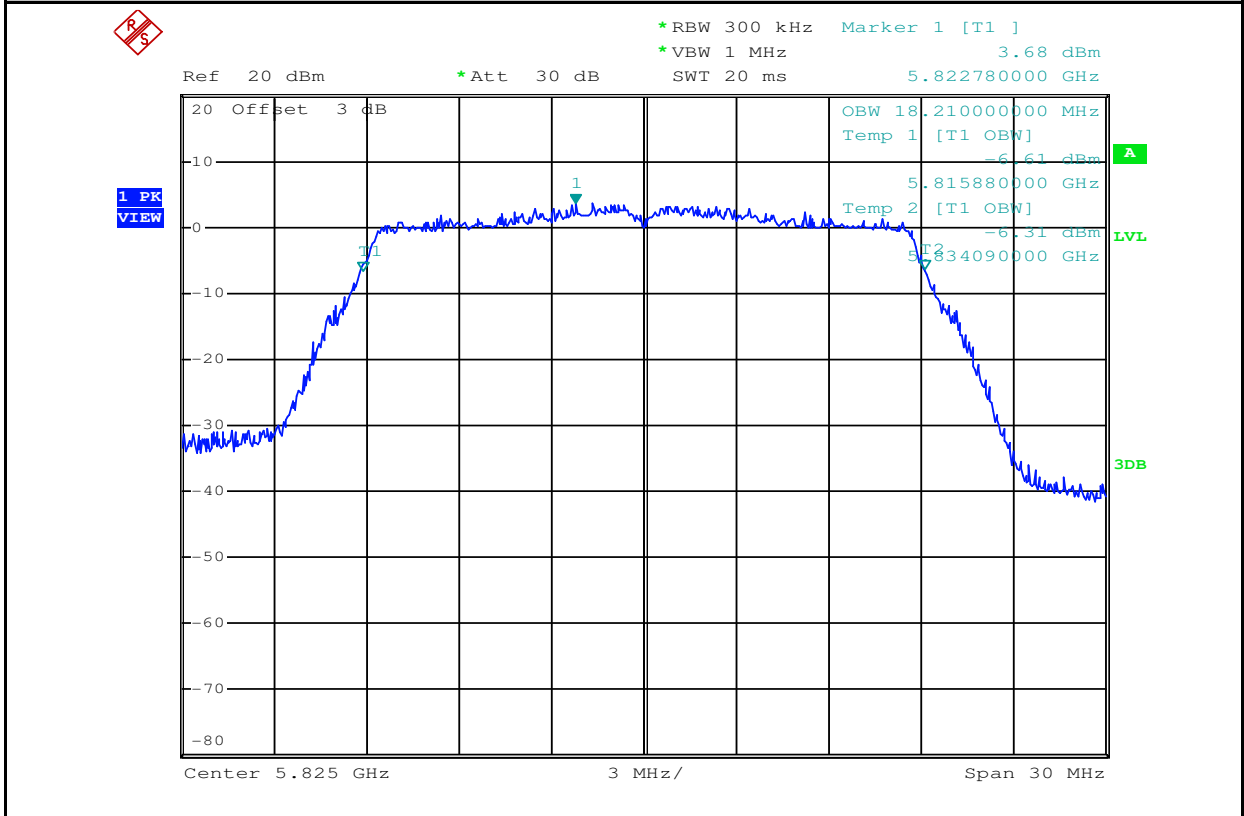
**Occupied Bandwidth Measurement\_11AC20\_5785\_Ant2**



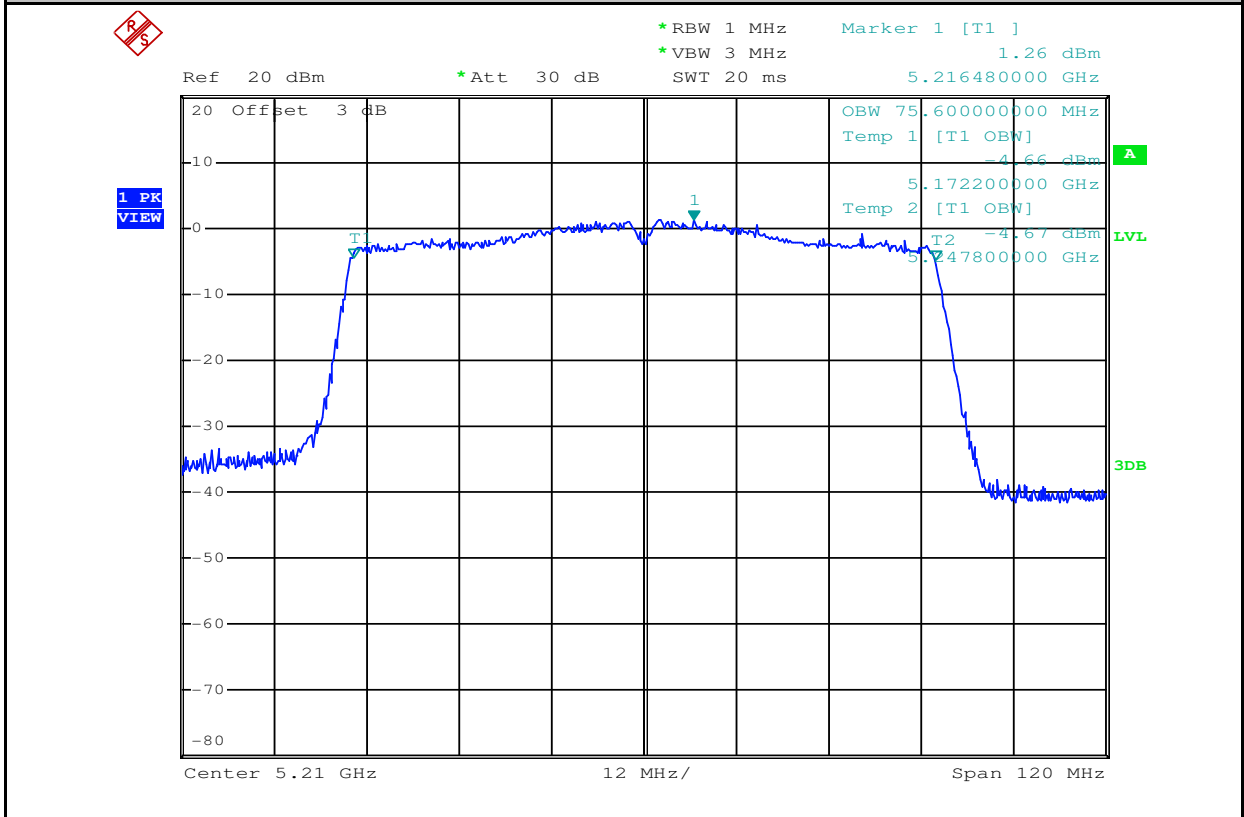
Occupied Bandwidth Measurement\_11AC20\_5825\_Ant1



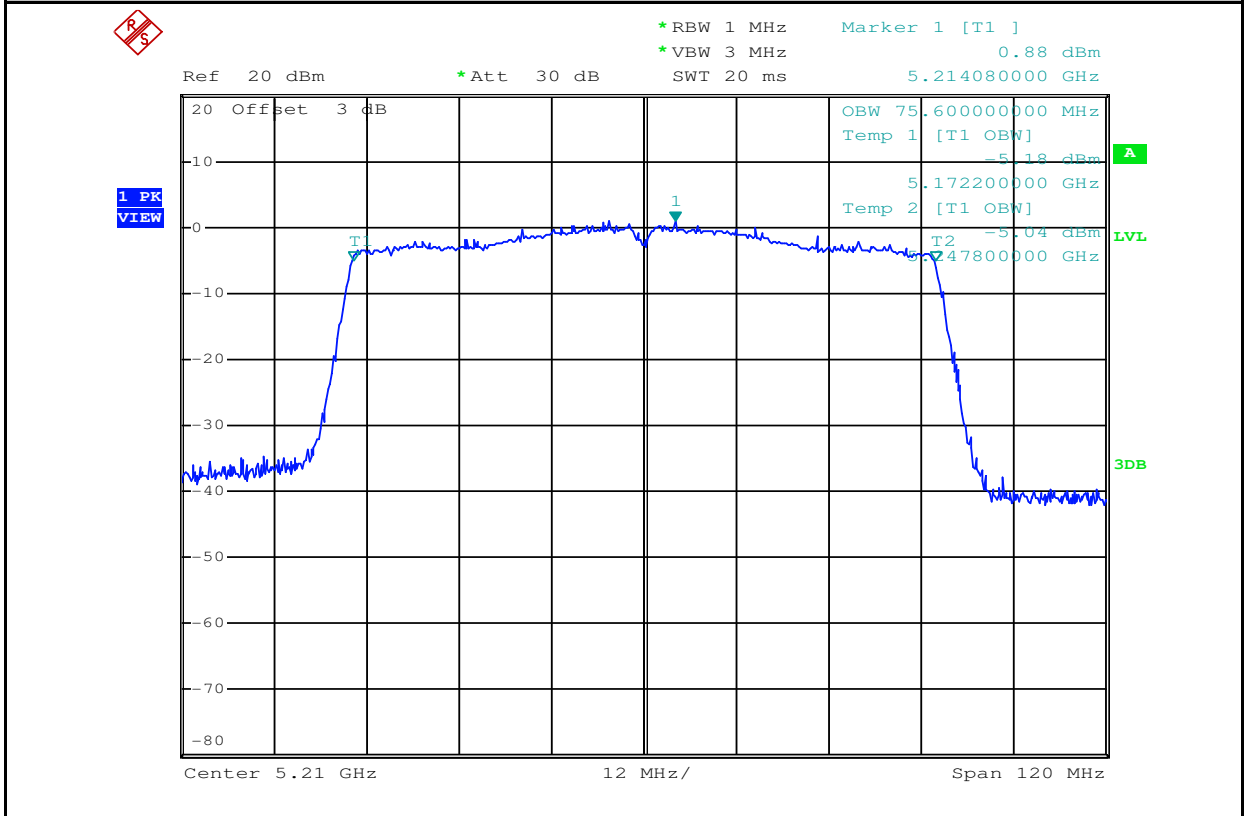
Occupied Bandwidth Measurement\_11AC20\_5825\_Ant2



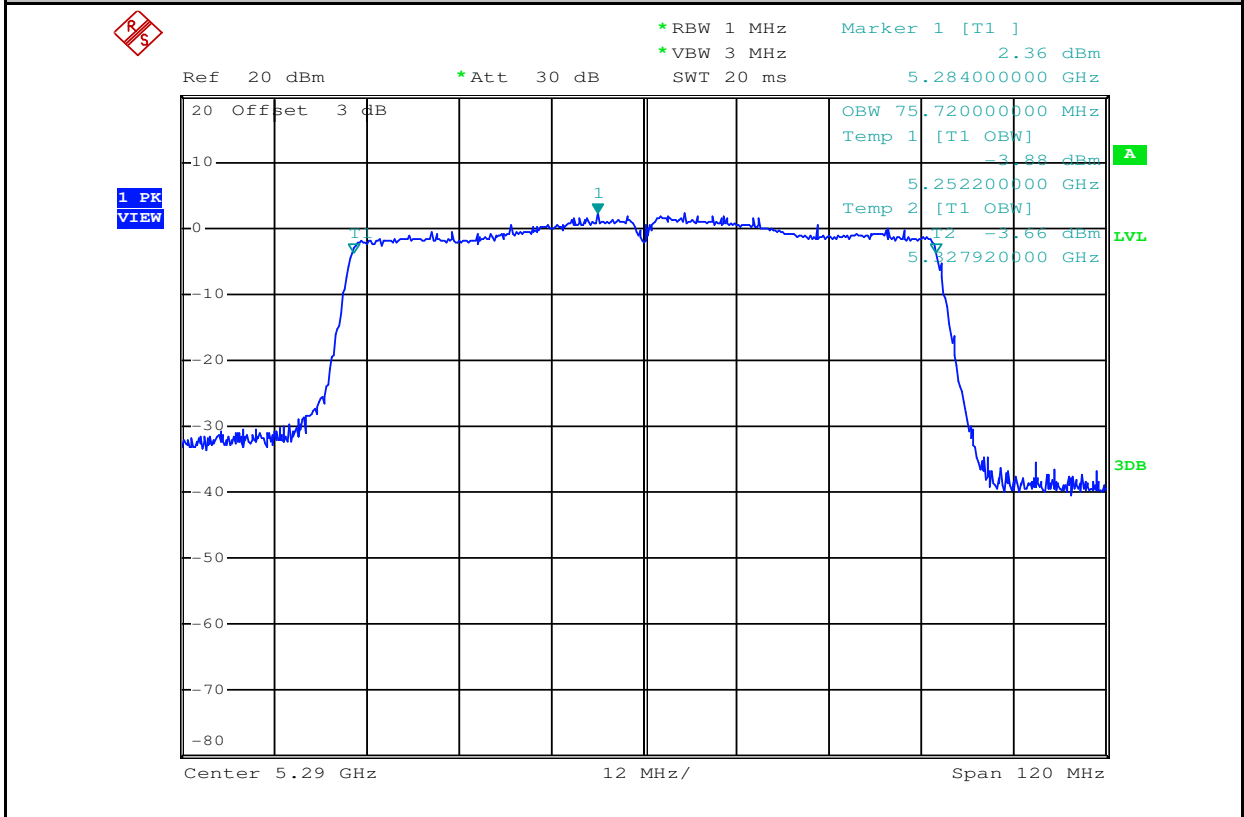
Occupied Bandwidth Measurement\_11AC80\_5210\_Ant1



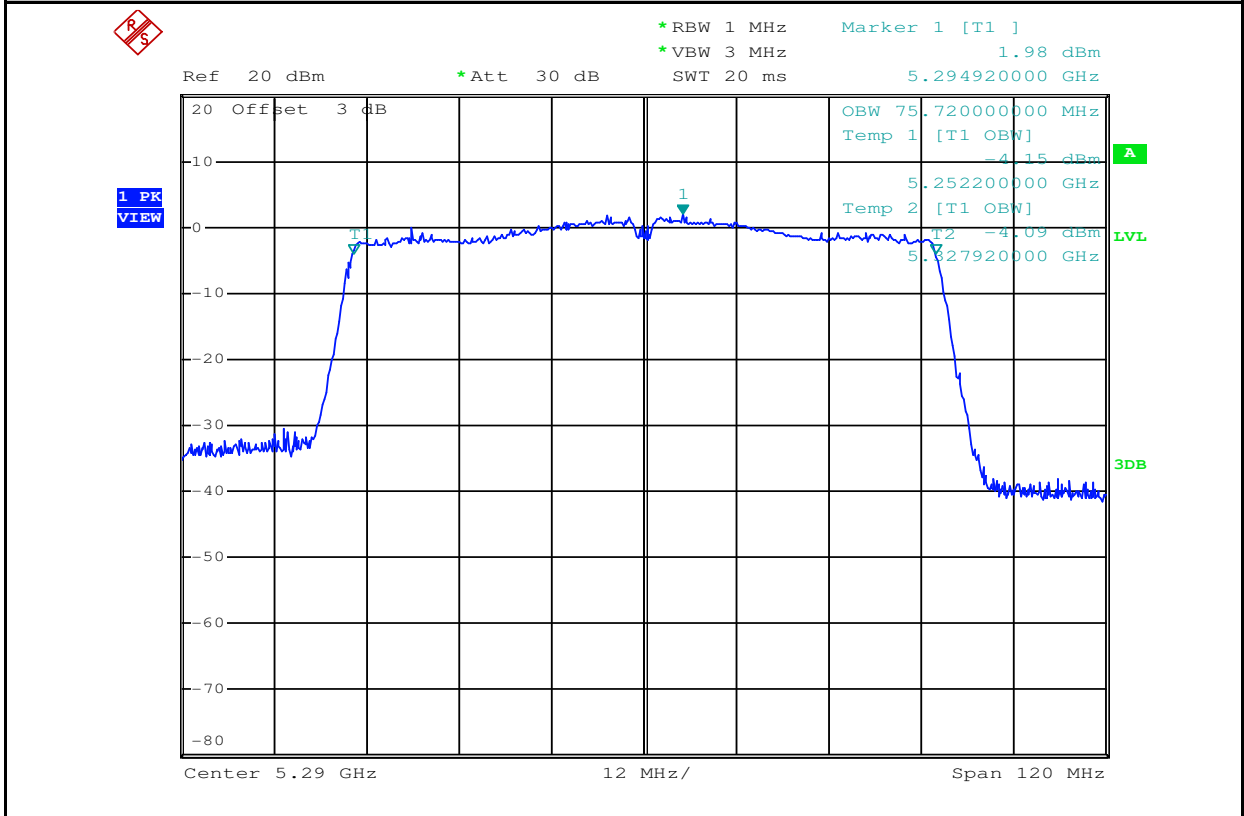
Occupied Bandwidth Measurement\_11AC80\_5210\_Ant2



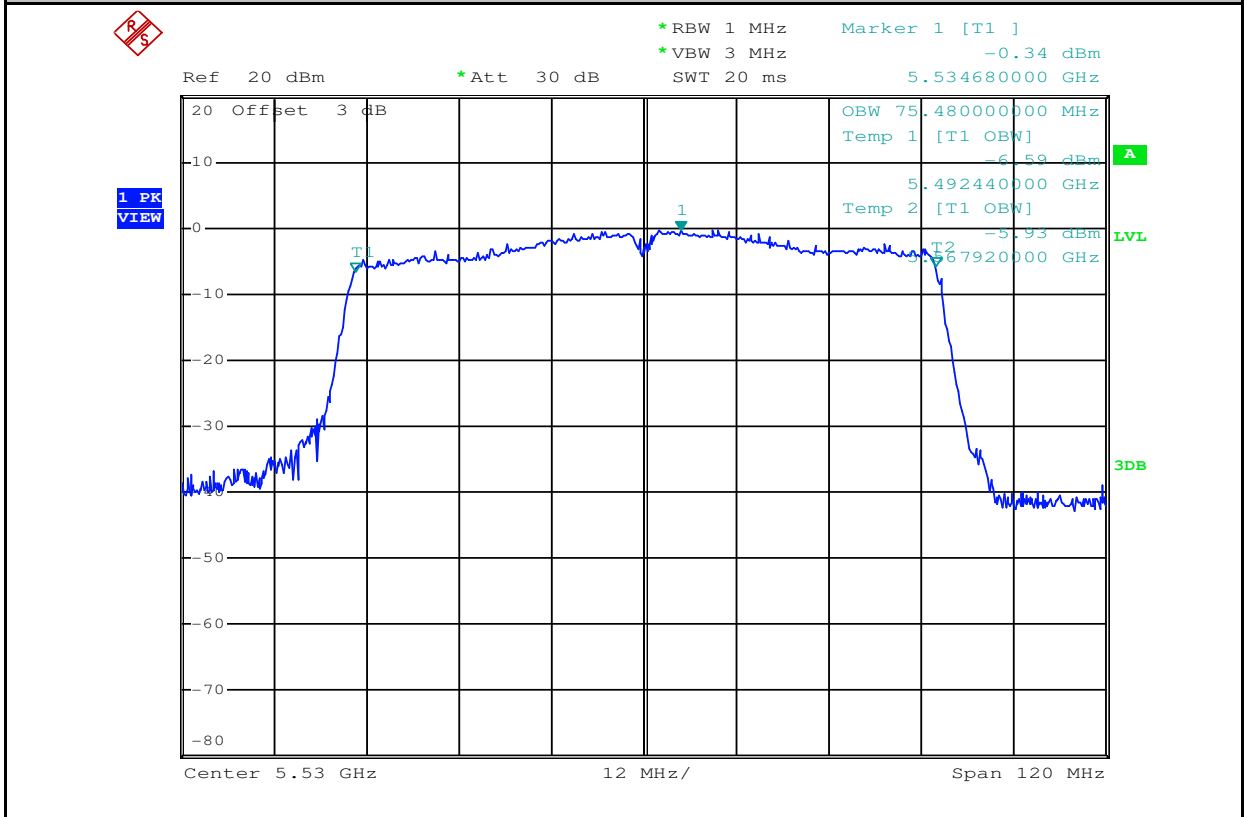
Occupied Bandwidth Measurement\_11AC80\_5290\_Ant1



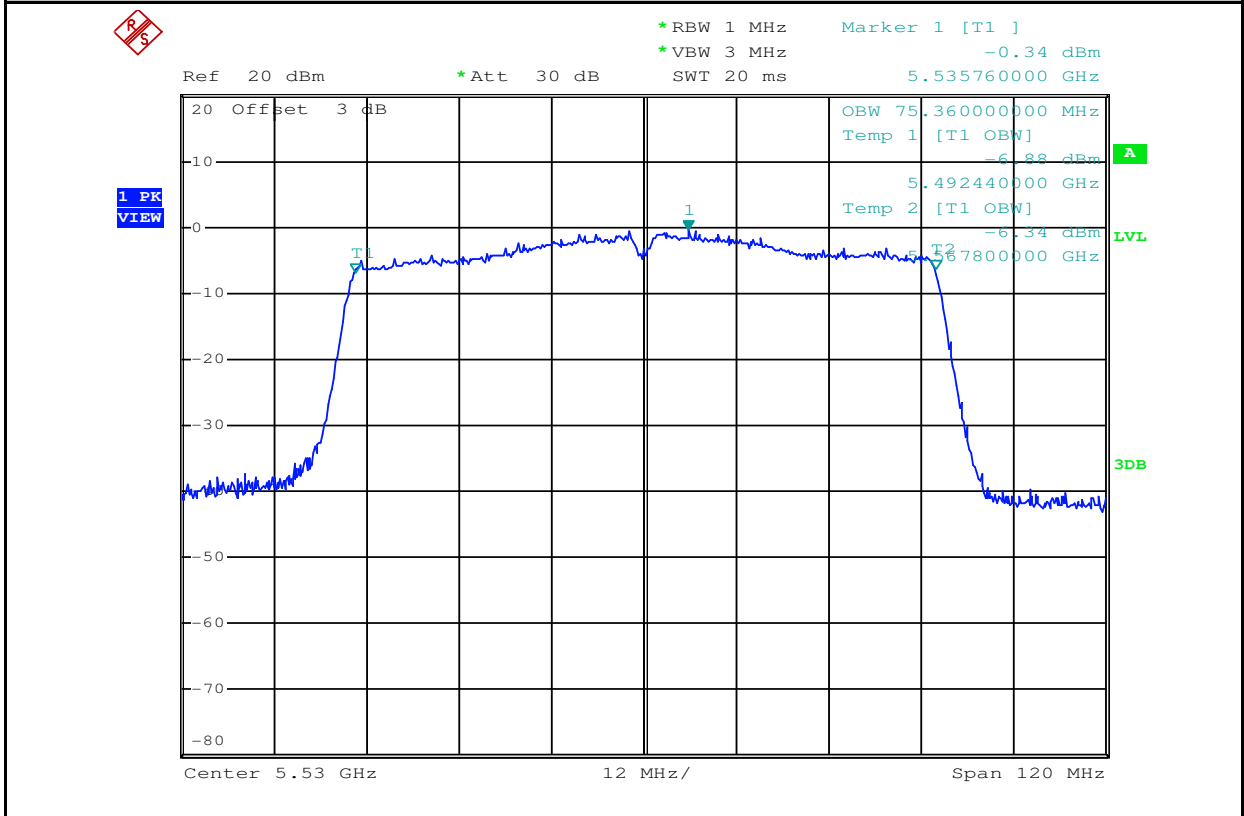
Occupied Bandwidth Measurement\_11AC80\_5290\_Ant2

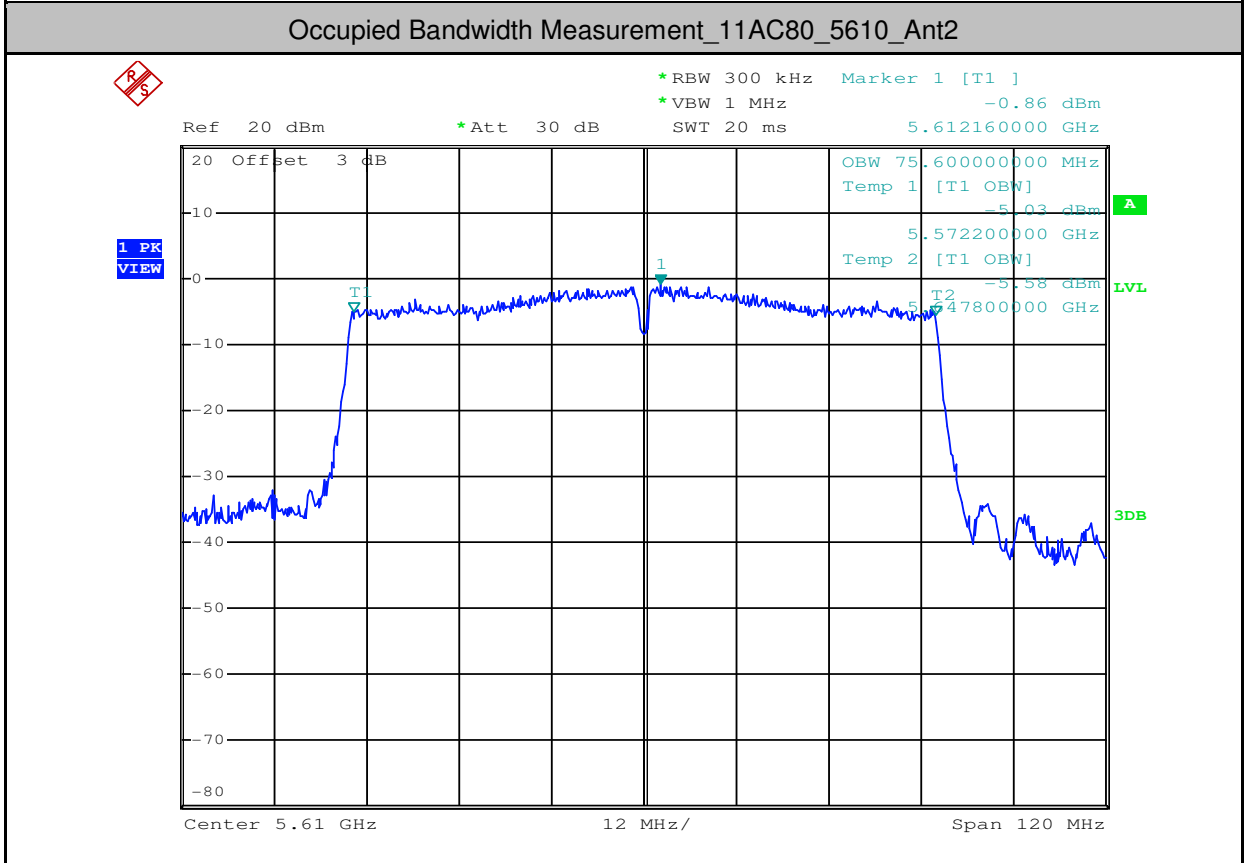
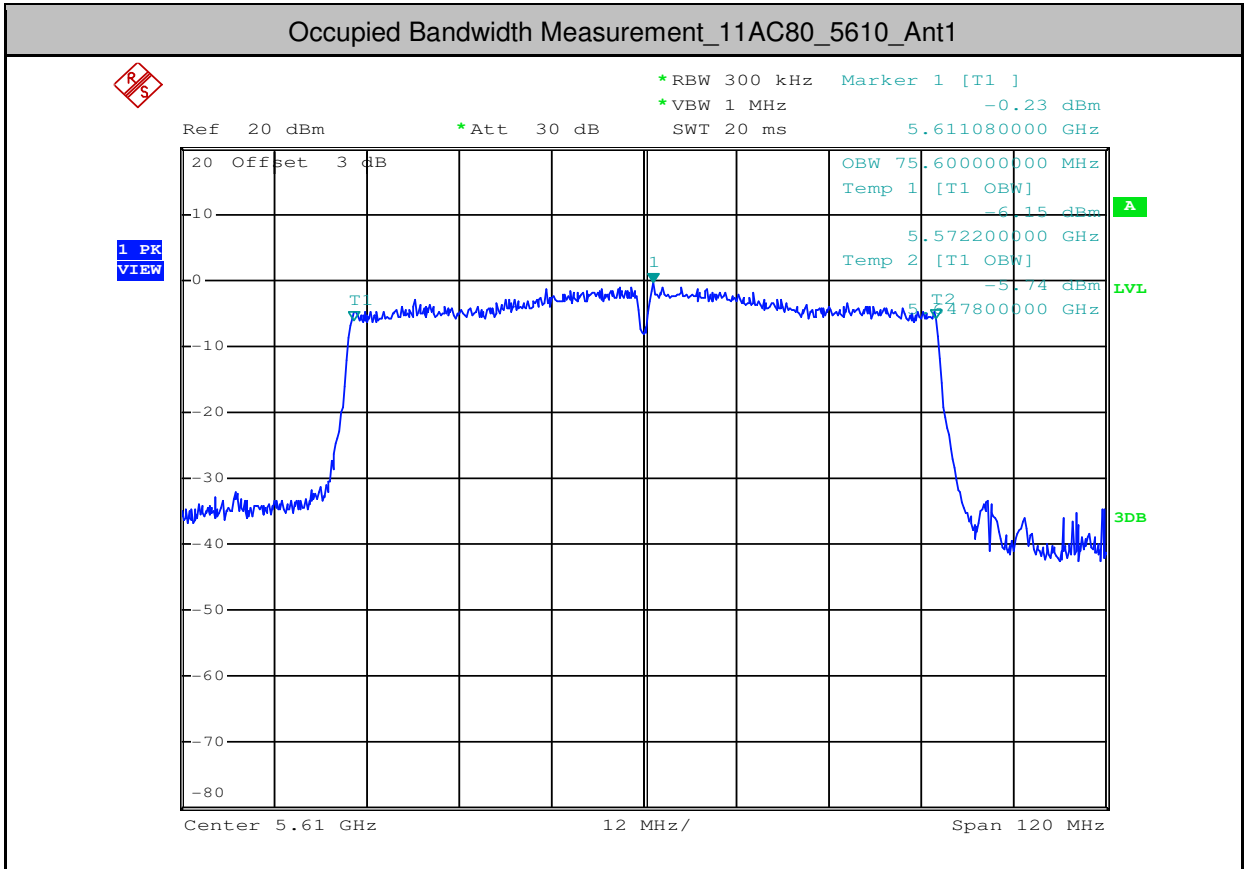


Occupied Bandwidth Measurement\_11AC80\_5530\_Ant1

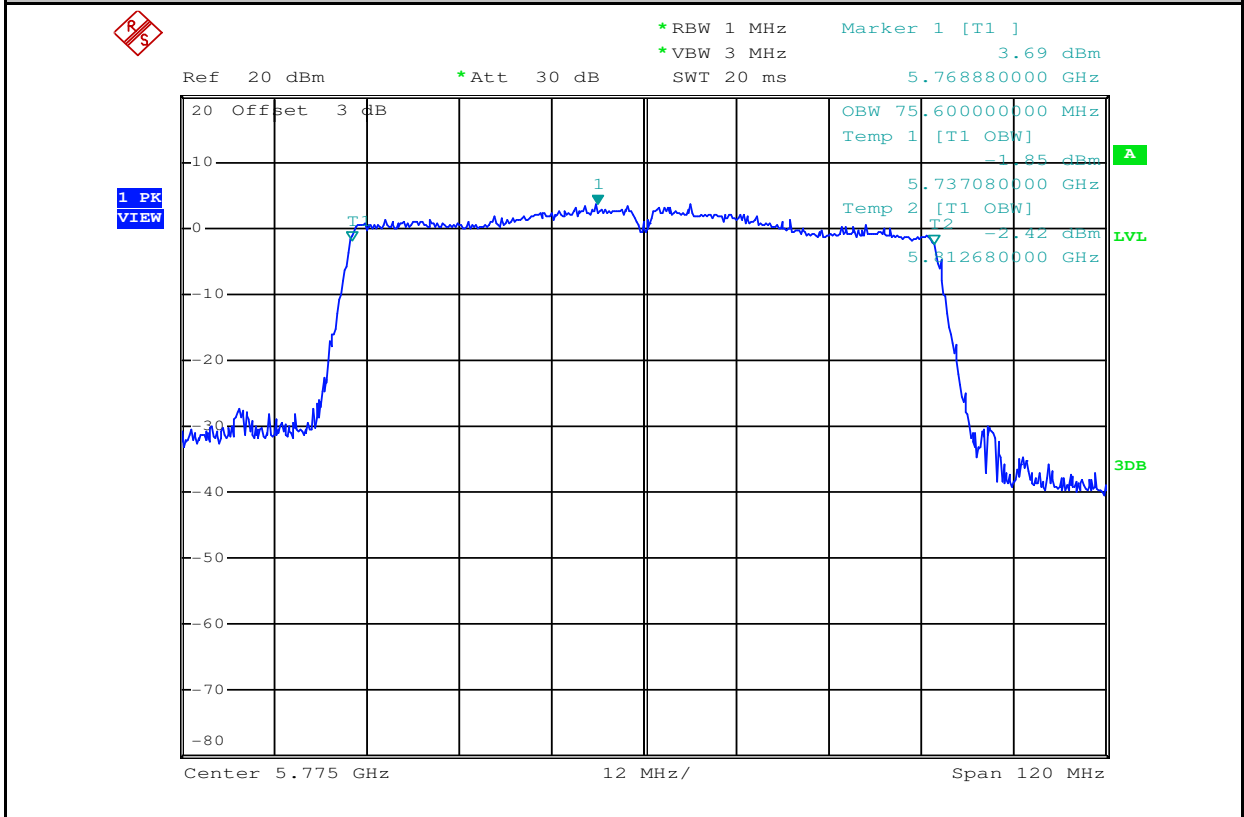


Occupied Bandwidth Measurement\_11AC80\_5530\_Ant2

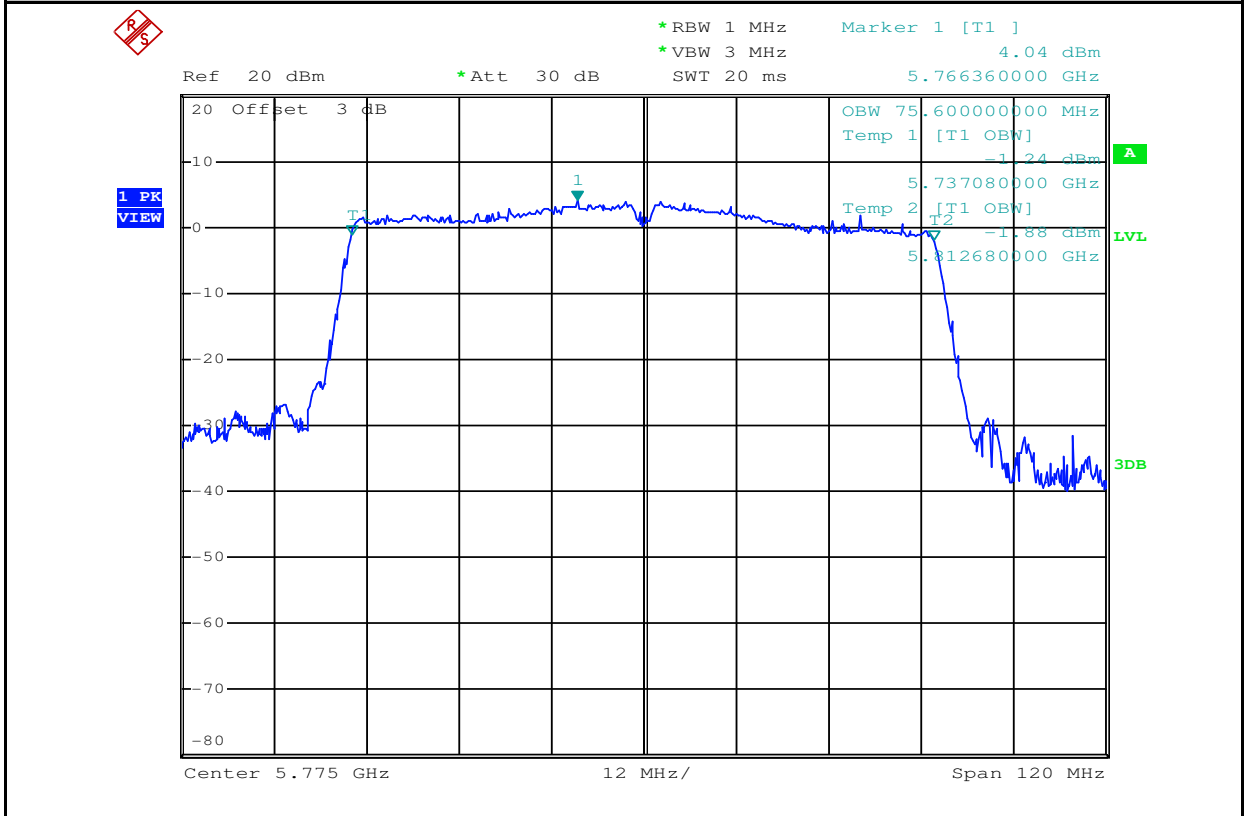




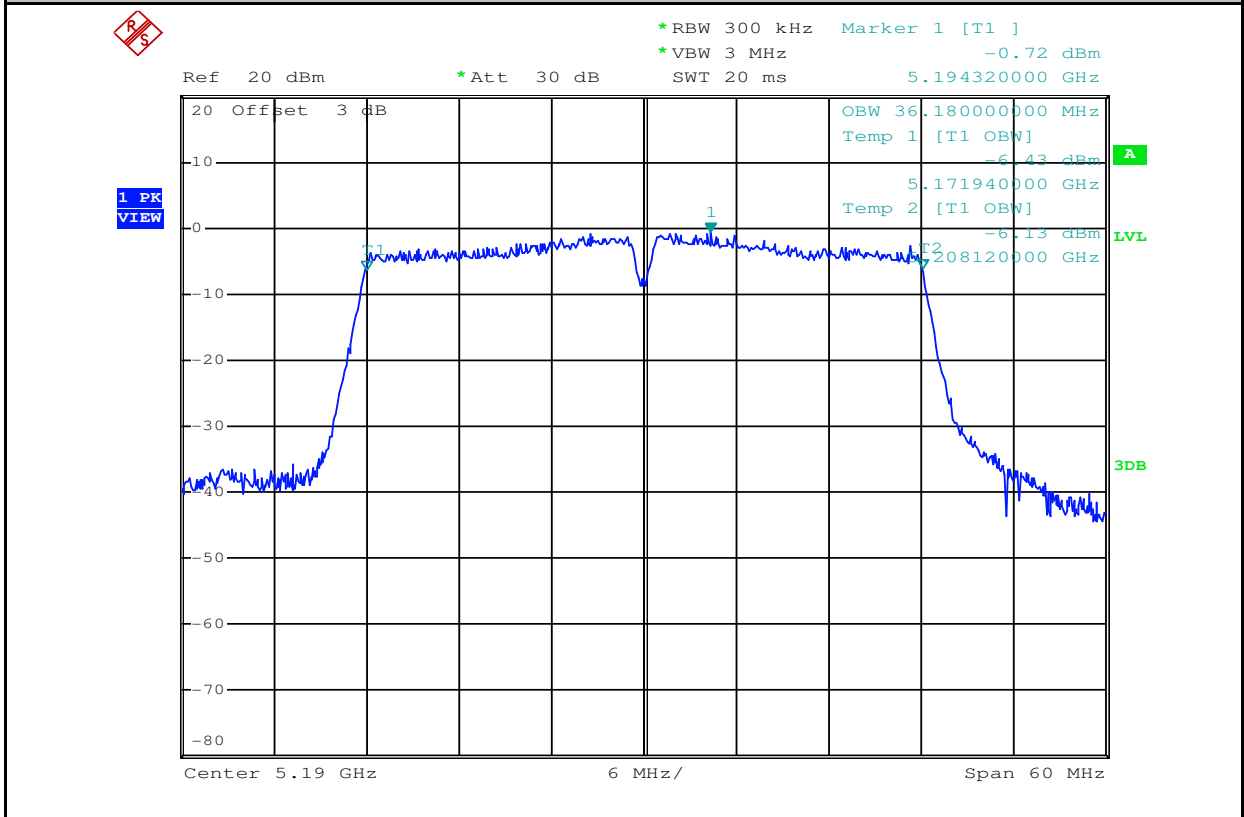
**Occupied Bandwidth Measurement\_11AC80\_5775\_Ant1**



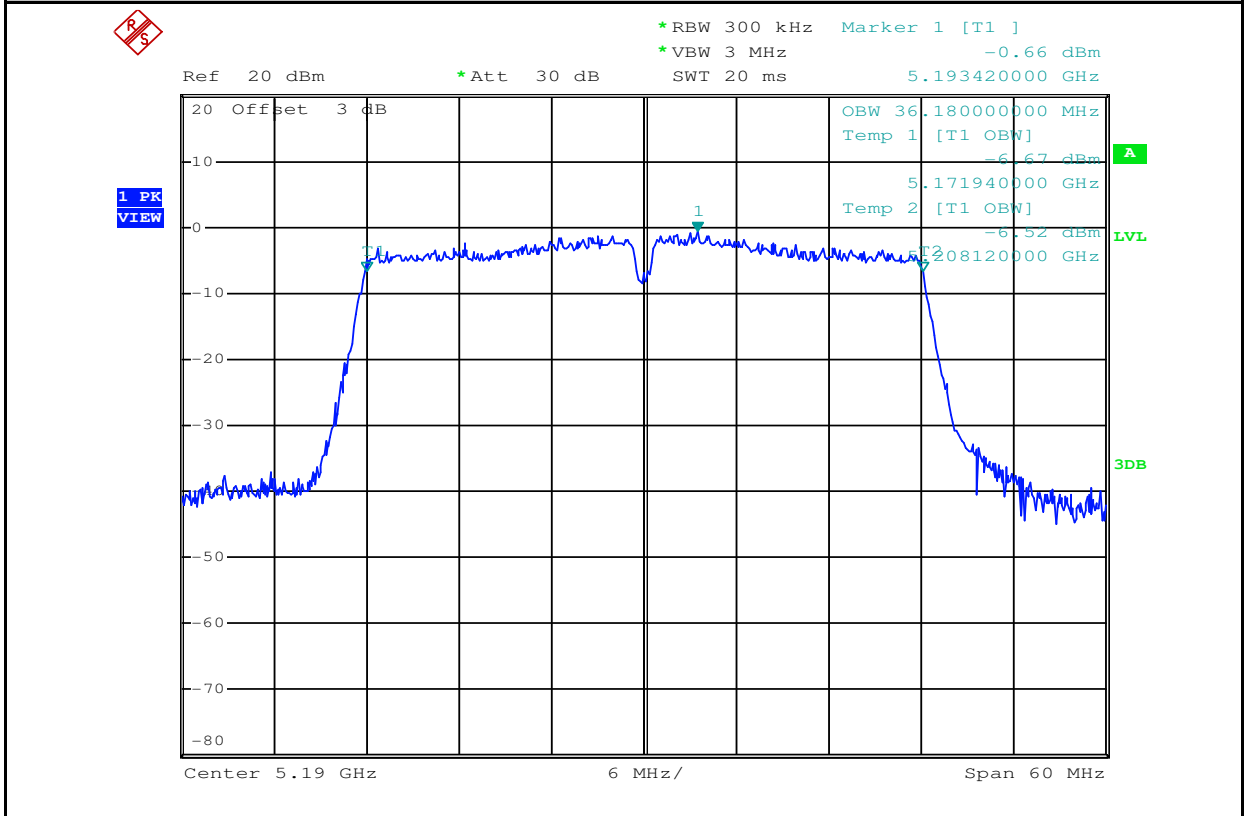
**Occupied Bandwidth Measurement\_11AC80\_5775\_Ant2**



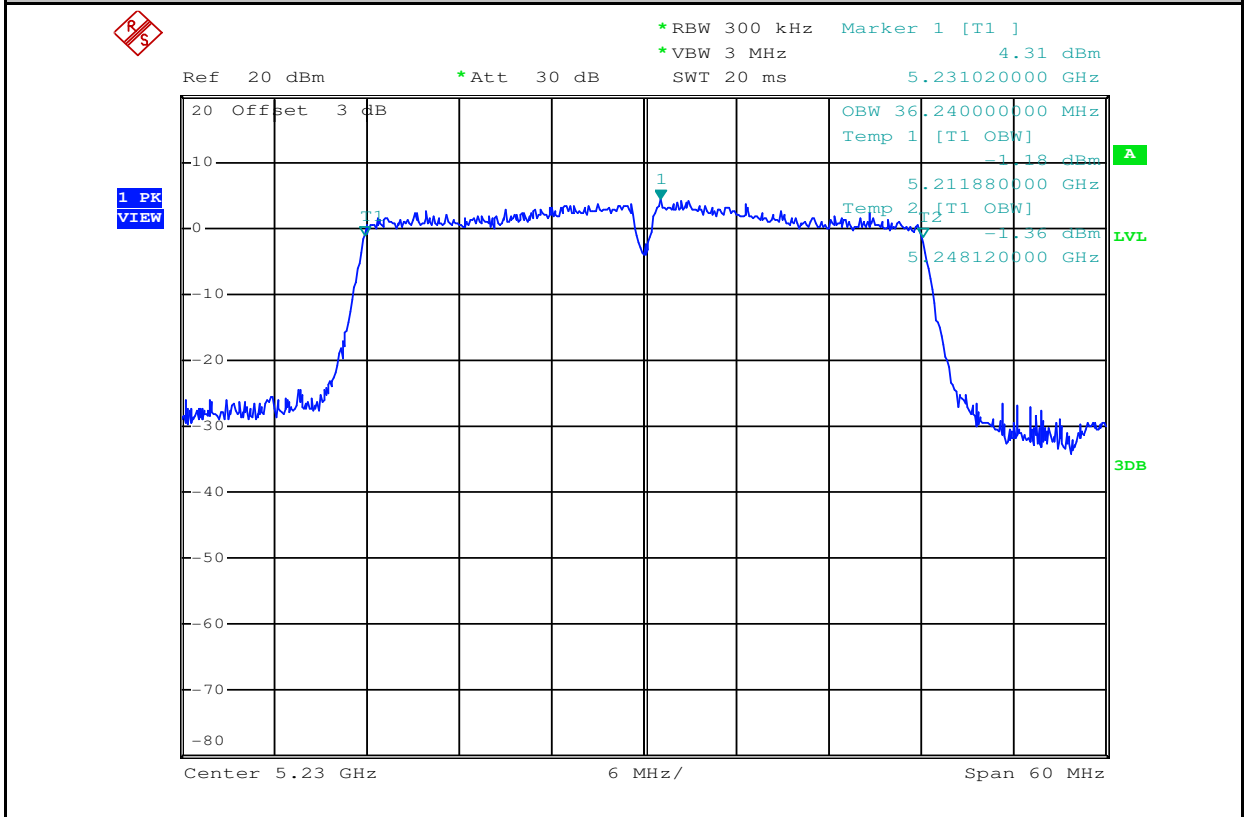
**Occupied Bandwidth Measurement\_11AC40\_5190\_Ant1**



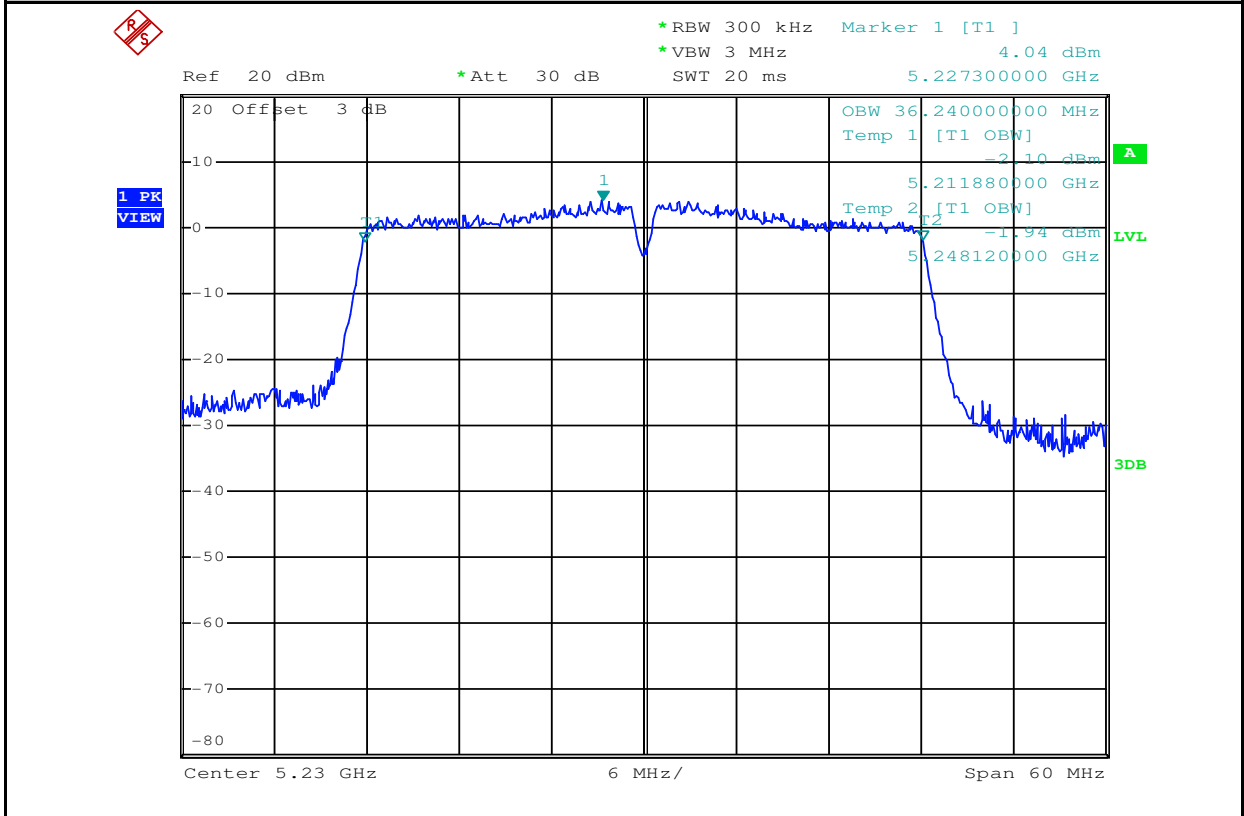
**Occupied Bandwidth Measurement\_11AC40\_5190\_Ant2**



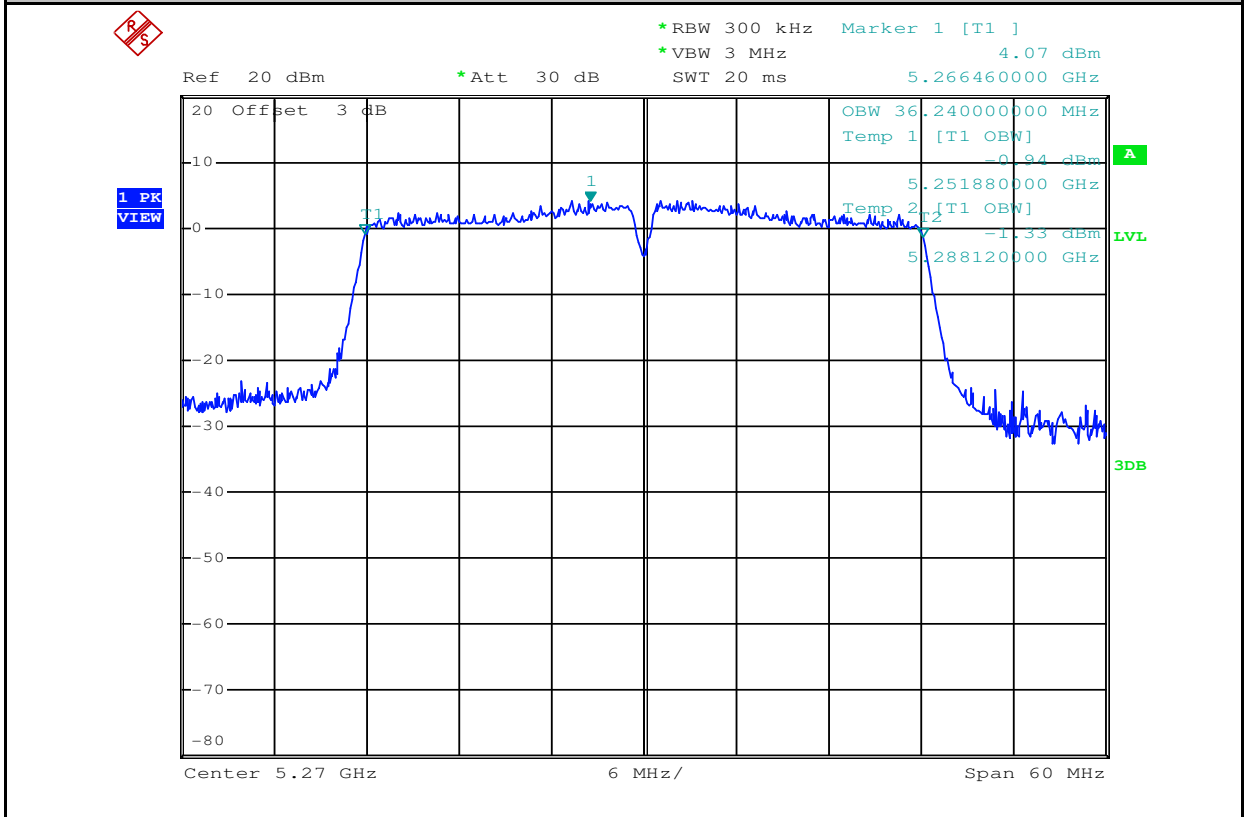
**Occupied Bandwidth Measurement\_11AC40\_5230\_Ant1**



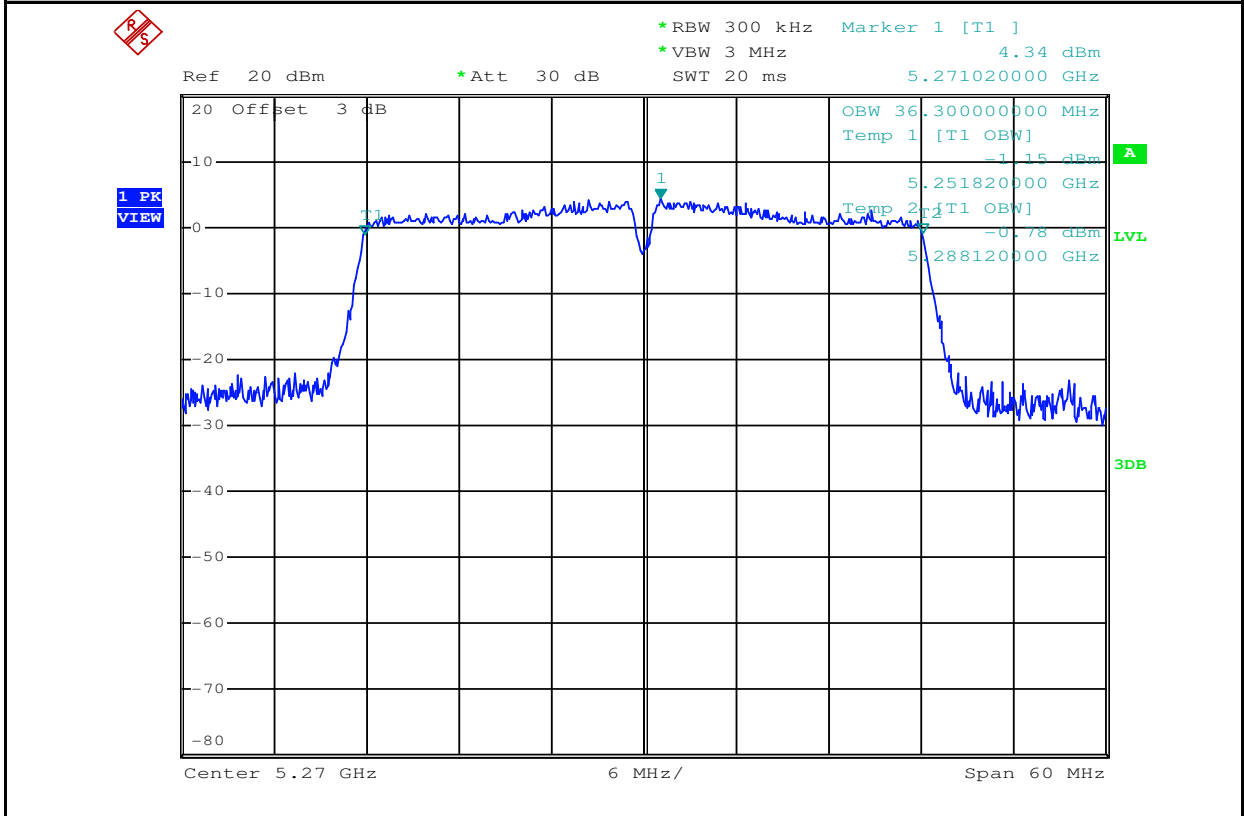
**Occupied Bandwidth Measurement\_11AC40\_5230\_Ant2**



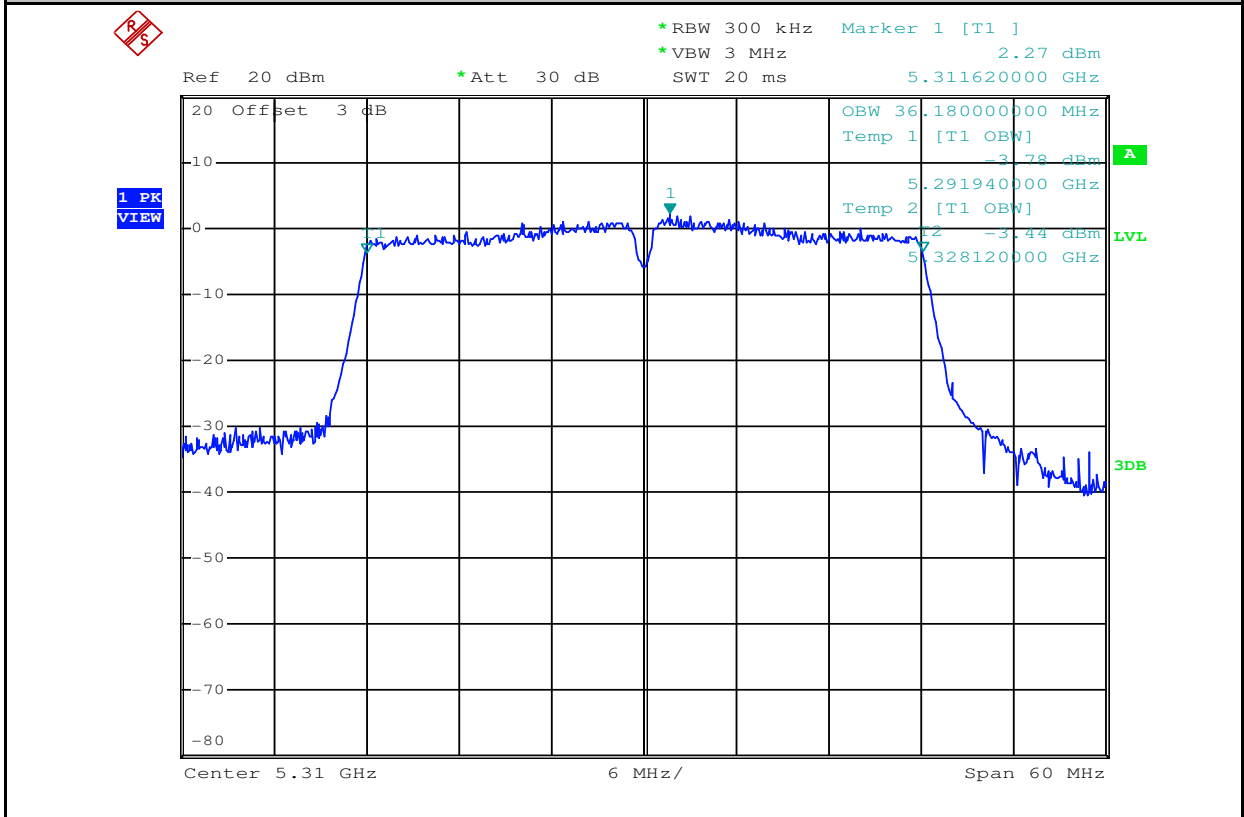
**Occupied Bandwidth Measurement\_11AC40\_5270\_Ant1**



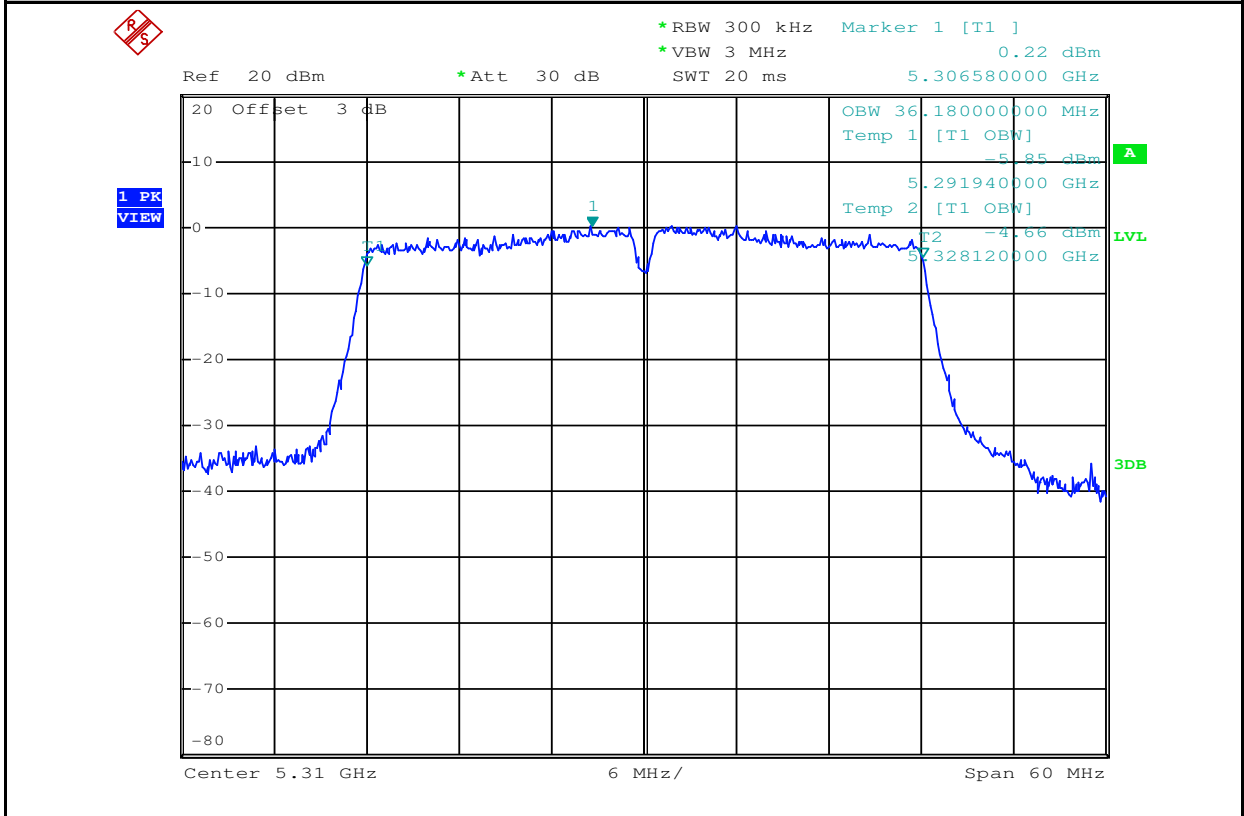
**Occupied Bandwidth Measurement\_11AC40\_5270\_Ant2**



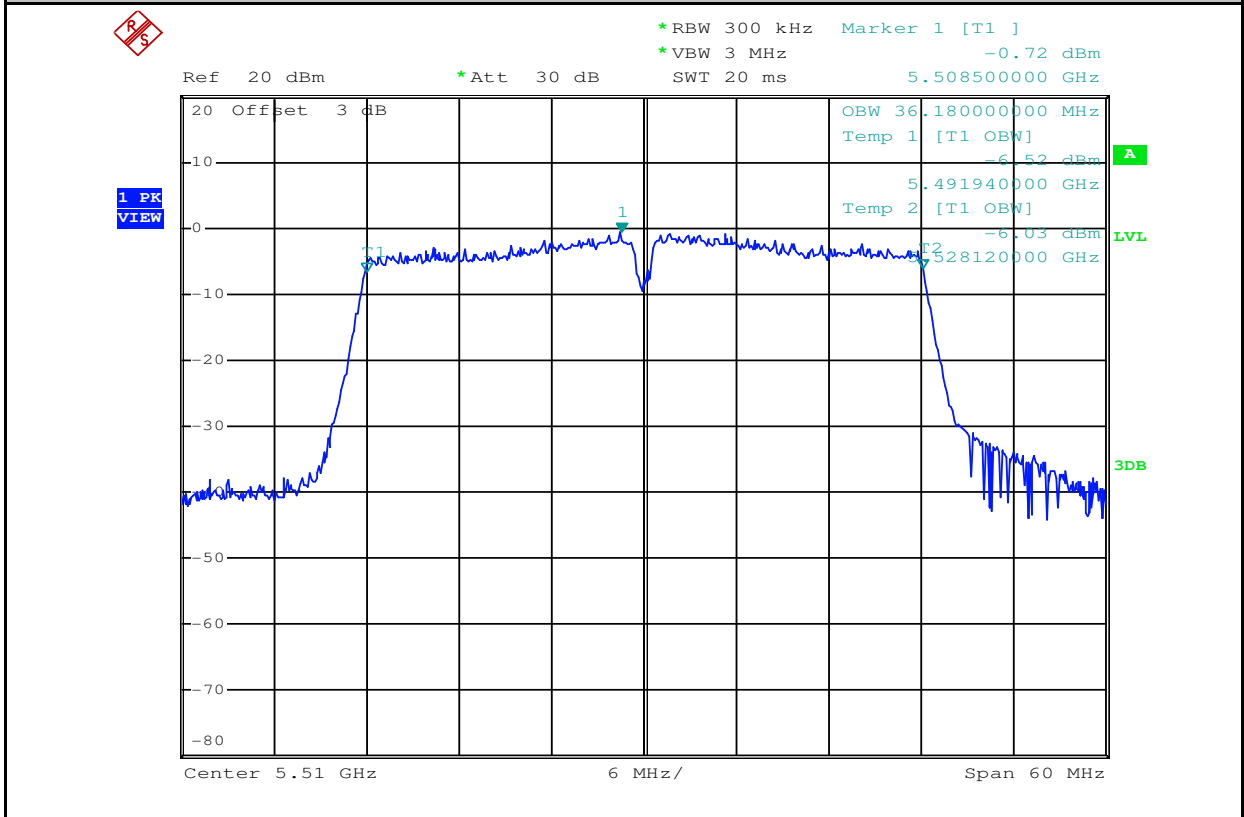
**Occupied Bandwidth Measurement\_11AC40\_5310\_Ant1**



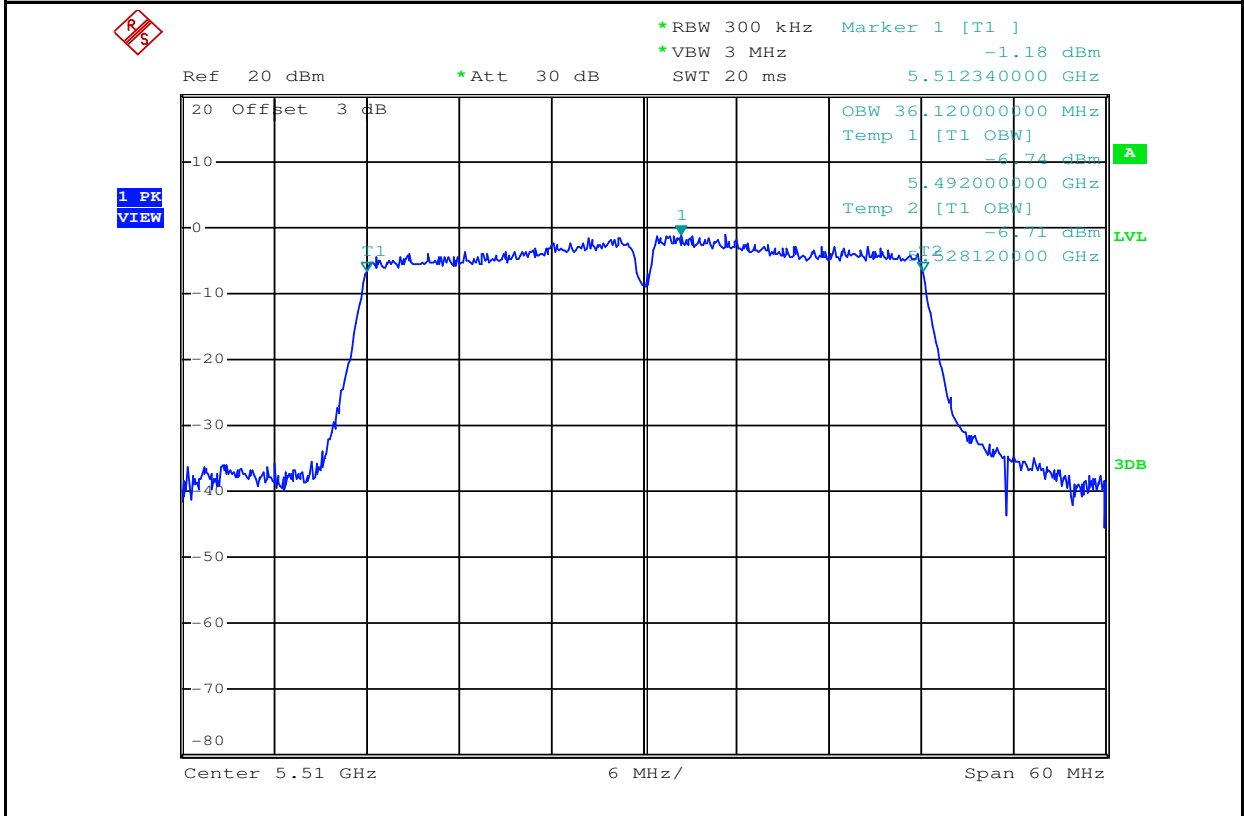
**Occupied Bandwidth Measurement\_11AC40\_5310\_Ant2**



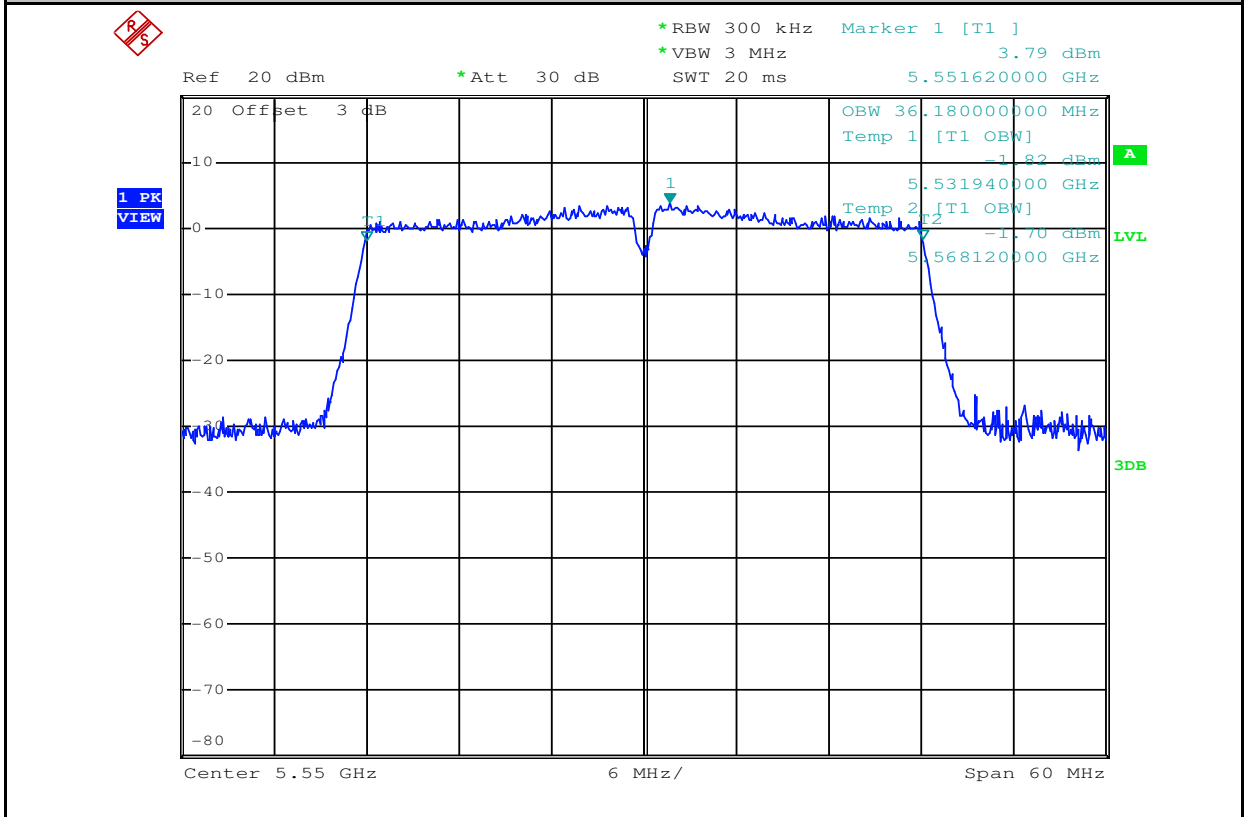
**Occupied Bandwidth Measurement\_11AC40\_5510\_Ant1**



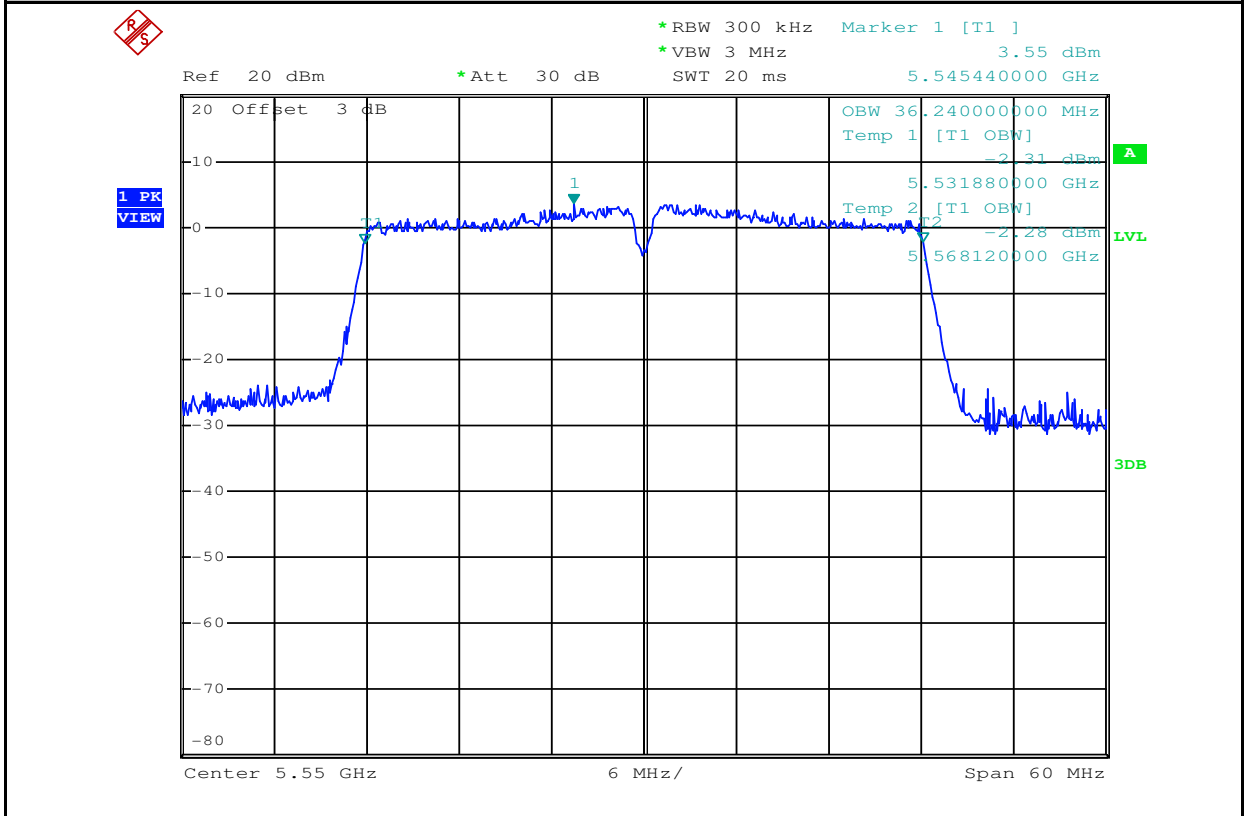
**Occupied Bandwidth Measurement\_11AC40\_5510\_Ant2**



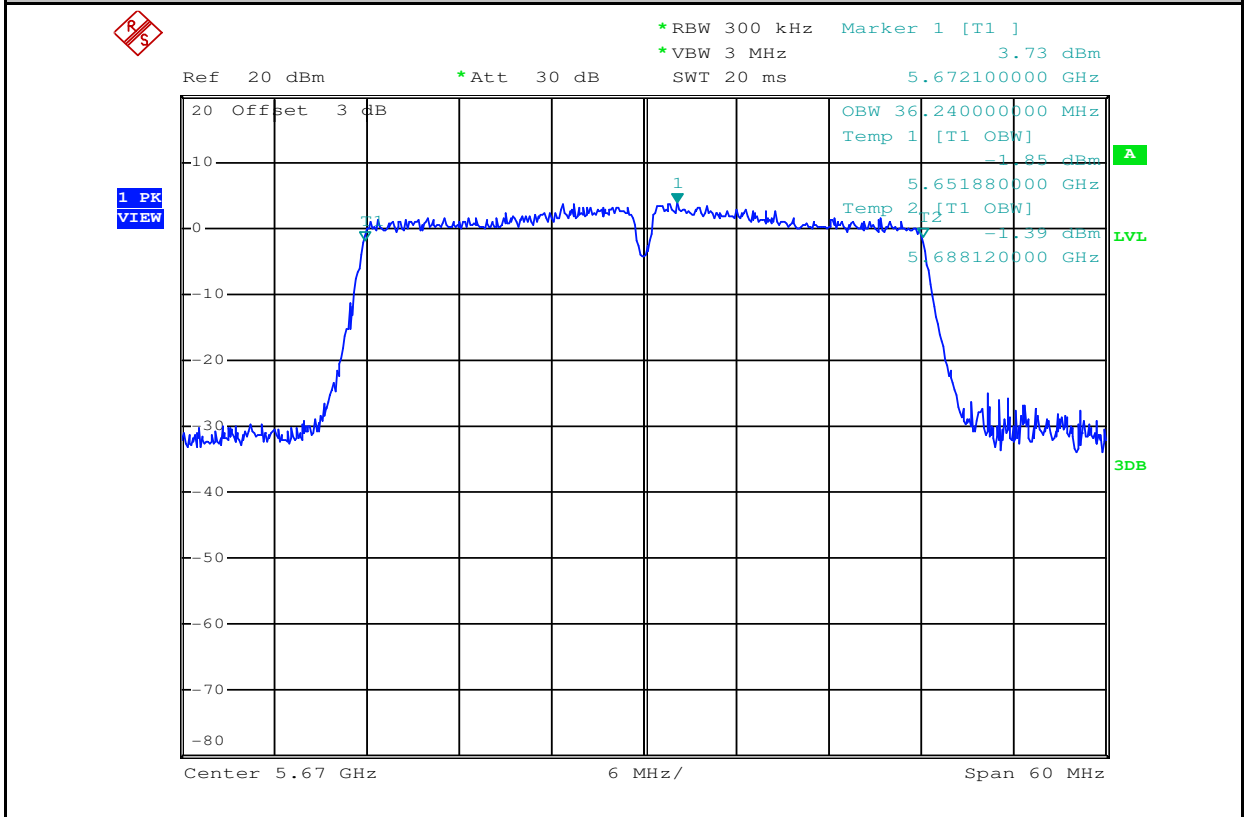
**Occupied Bandwidth Measurement\_11AC40\_5550\_Ant1**



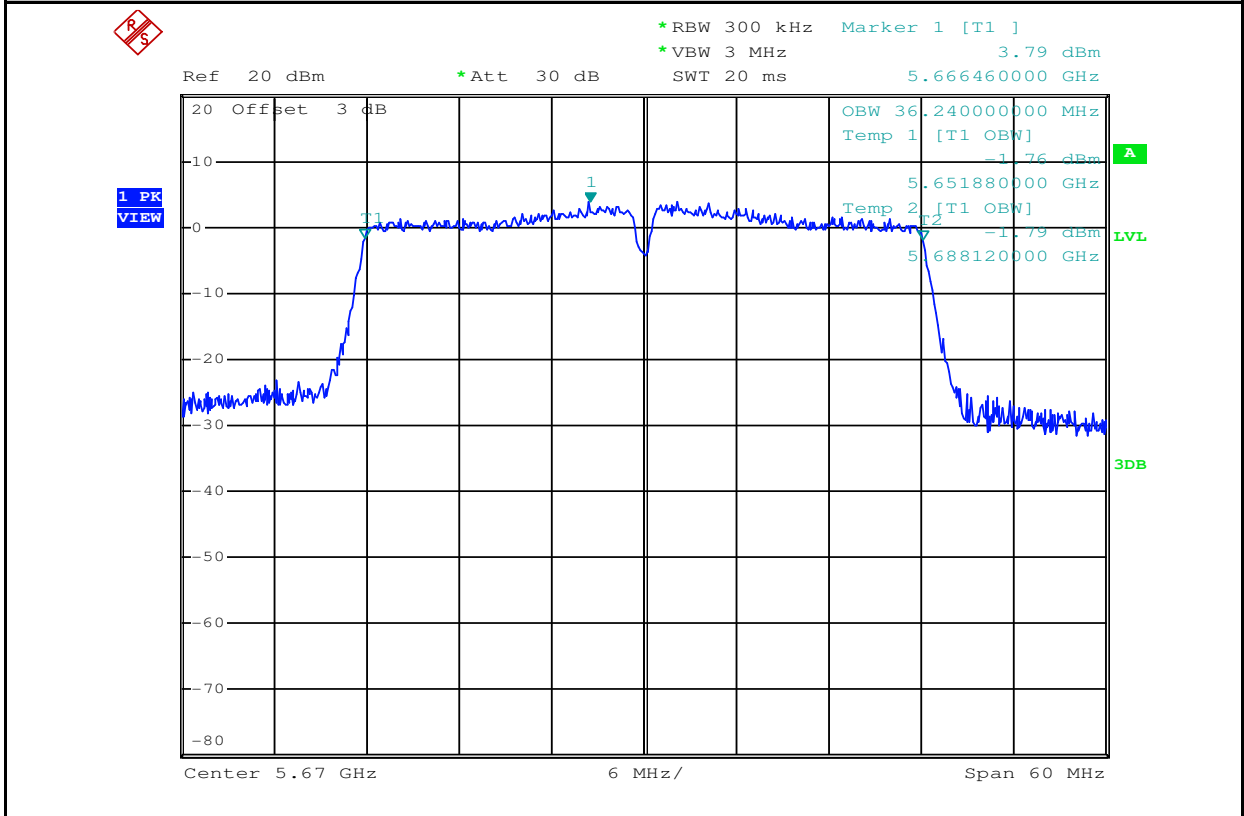
**Occupied Bandwidth Measurement\_11AC40\_5550\_Ant2**

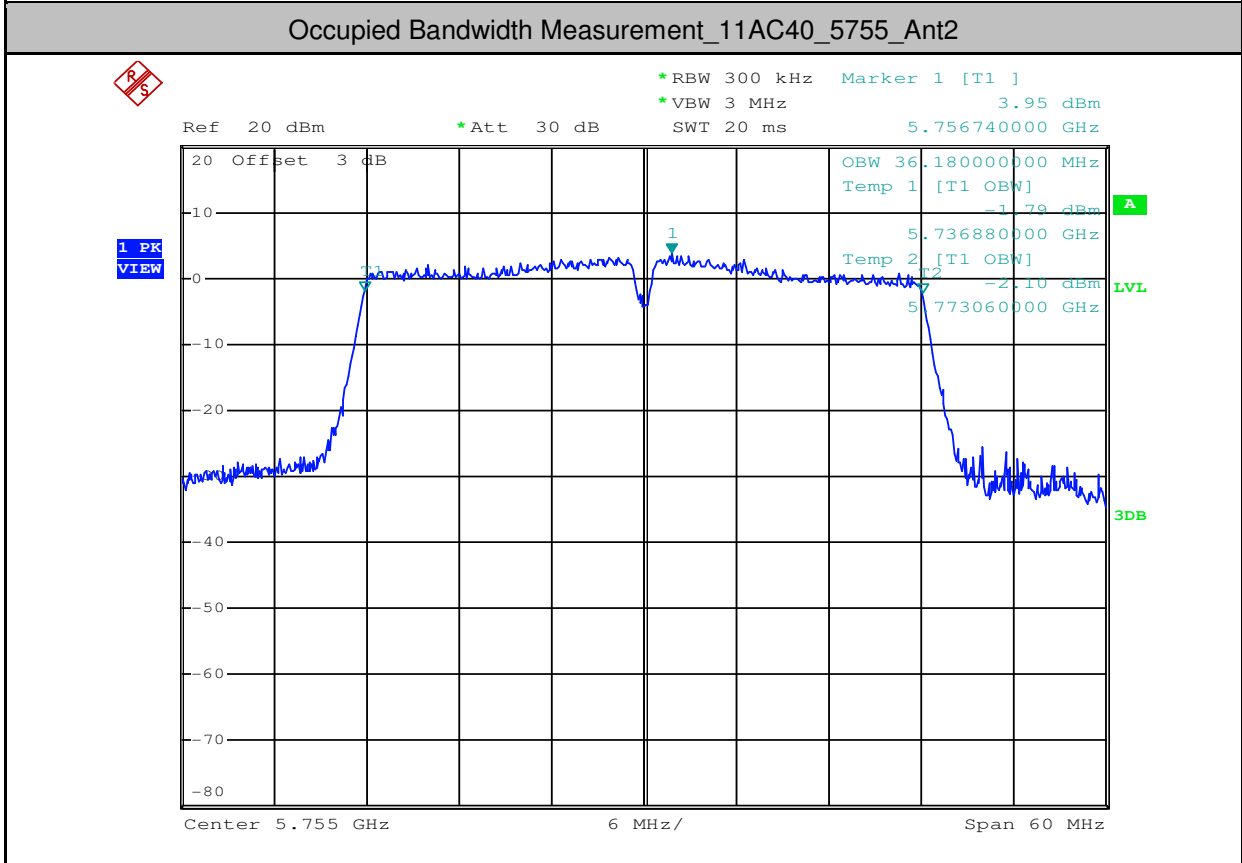
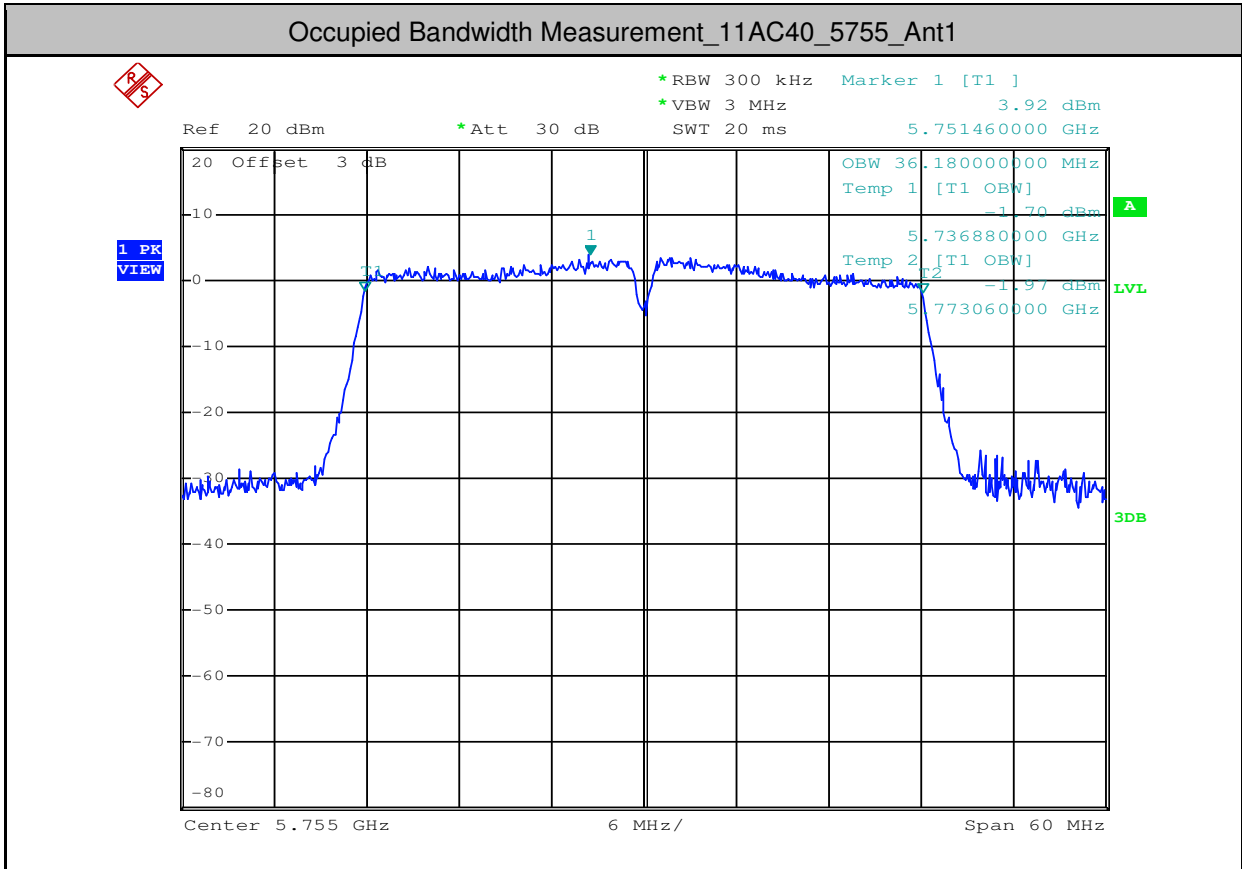


Occupied Bandwidth Measurement\_11AC40\_5670\_Ant1

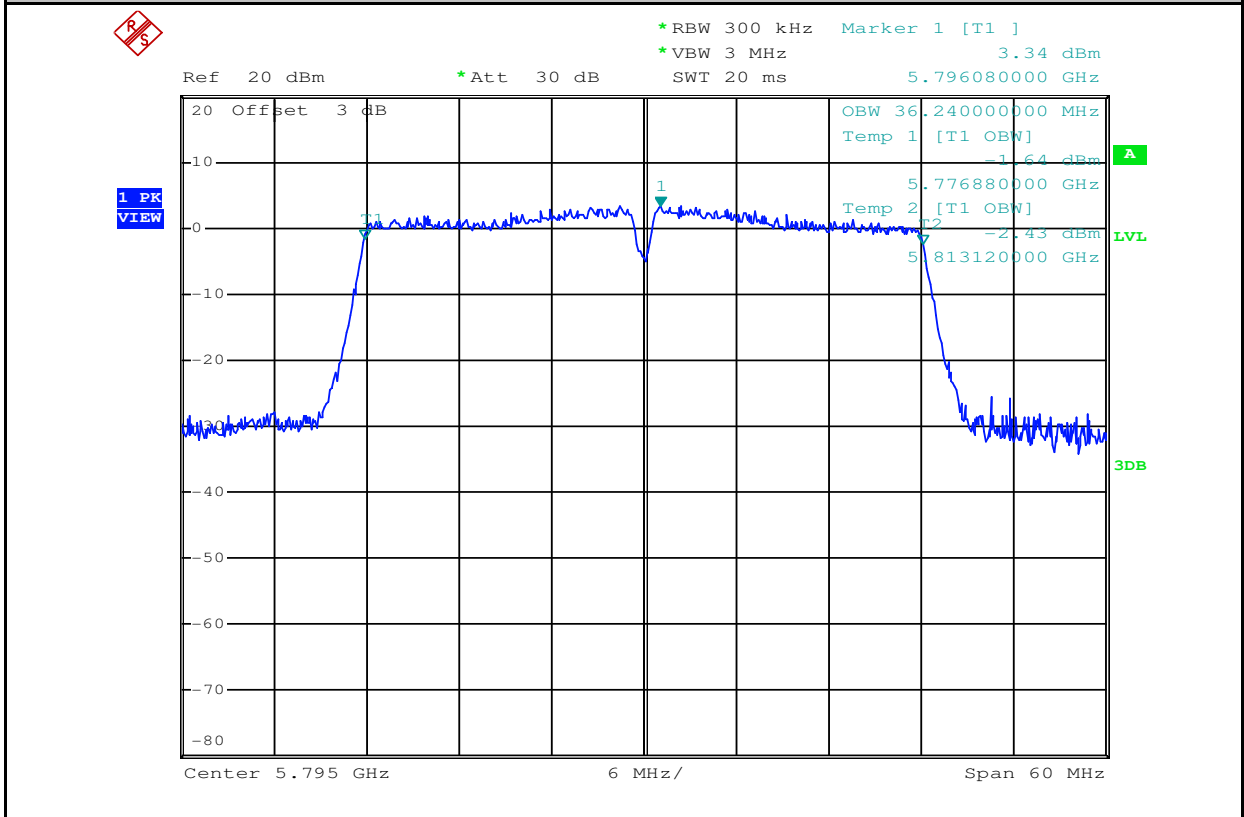


Occupied Bandwidth Measurement\_11AC40\_5670\_Ant2

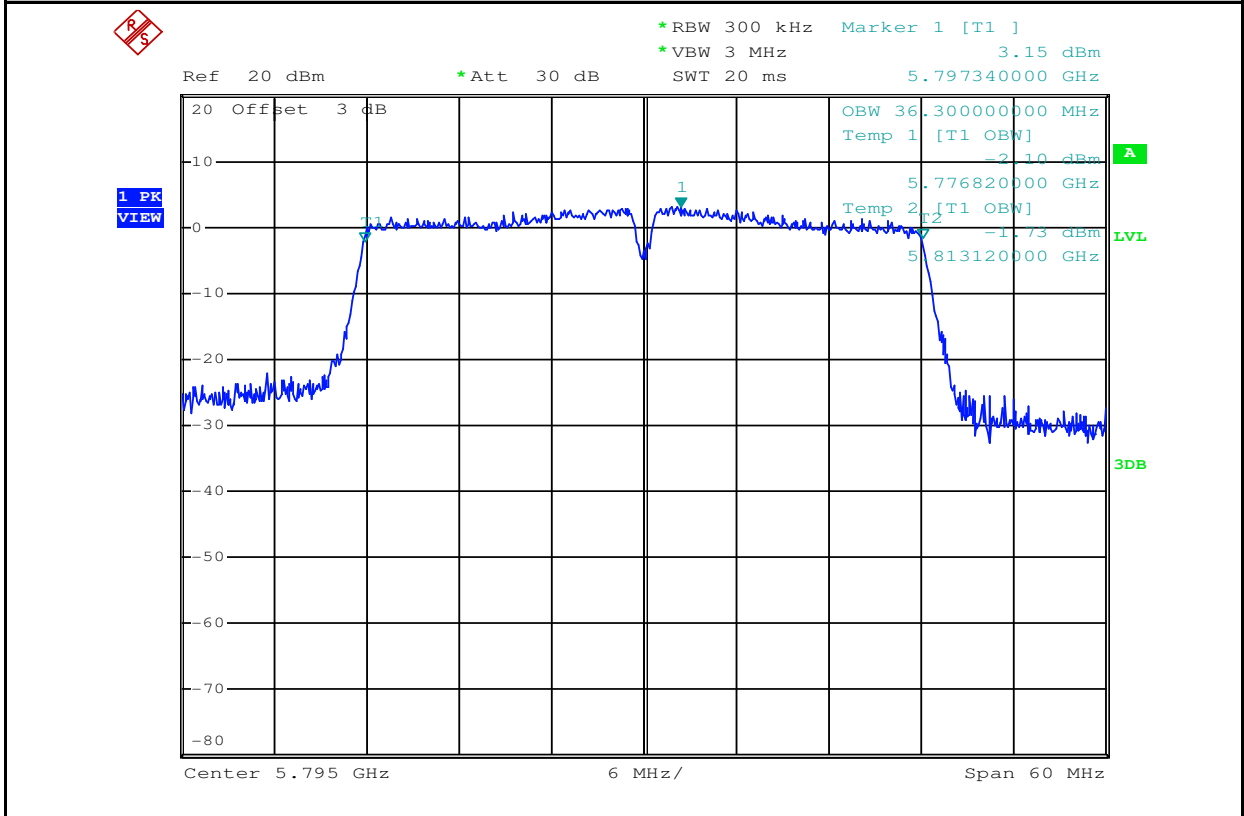




Occupied Bandwidth Measurement\_11AC40\_5795\_Ant1



Occupied Bandwidth Measurement\_11AC40\_5795\_Ant2



**3.Maximum Conduct Output Power**

Test Mode	Test Channel	Ant	Level [dBm]	10log(1/x) Factor [dB]	Power [dBm]	Limit [dBm]	Verdict
11A	5180	Ant1	13.59	0.25	13.84	<23.98	PASS
11A	5180	Ant2	13.58	0.25	13.83	<23.98	PASS
11A	5220	Ant1	15.07	0.25	15.32	<23.98	PASS
11A	5220	Ant2	15.09	0.31	15.40	<23.98	PASS
11A	5240	Ant1	15.33	0.25	15.58	<23.98	PASS
11A	5240	Ant2	15.01	0.25	15.26	<23.98	PASS
11A	5260	Ant1	16.11	0.25	16.36	<23.98	PASS
11A	5260	Ant2	16.4	0.25	16.65	<23.98	PASS
11A	5300	Ant1	16.17	0.25	16.42	<23.98	PASS
11A	5300	Ant2	16.05	0.31	16.36	<23.98	PASS
11A	5320	Ant1	13.78	0.25	14.03	<23.98	PASS
11A	5320	Ant2	14.33	0.25	14.58	<23.98	PASS
11A	5500	Ant1	12.43	0.25	12.68	<23.98	PASS
11A	5500	Ant2	11.99	0.25	12.24	<23.98	PASS
11A	5580	Ant1	11.86	0.25	12.11	<23.98	PASS
11A	5580	Ant2	11.87	0.25	12.12	<23.98	PASS
11A	5700	Ant1	12.41	0.25	12.66	<23.98	PASS
11A	5700	Ant2	12.16	0.25	12.41	<23.98	PASS
11A	5745	Ant1	11.37	0.25	11.62	<30.00	PASS
11A	5745	Ant2	11.38	0.25	11.63	<30.00	PASS
11A	5785	Ant1	11.87	0.25	12.12	<30.00	PASS
11A	5785	Ant2	11.91	0.25	12.16	<30.00	PASS
11A	5825	Ant1	11.81	0.25	12.06	<30.00	PASS
11A	5825	Ant2	11.08	0.25	11.33	<30.00	PASS
11N20	5180	Ant1	13.58	0.27	13.85	<23.98	PASS
11N20	5180	Ant2	13.64	0.33	13.97	<23.98	PASS
11N20	5220	Ant1	14.97	0.26	15.23	<23.98	PASS
11N20	5220	Ant2	15.15	0.27	15.42	<23.98	PASS
11N20	5240	Ant1	15.22	0.27	15.49	<23.98	PASS
11N20	5240	Ant2	15.27	0.27	15.54	<23.98	PASS
11N20	5260	Ant1	16.14	0.26	16.40	<23.98	PASS



11N20	5260	Ant2	16.35	0.26	16.61	<23.98	PASS
11N20	5300	Ant1	15.79	0.26	16.05	<23.98	PASS
11N20	5300	Ant2	16.1	0.27	16.37	<23.98	PASS
11N20	5320	Ant1	13.72	0.26	13.98	<23.98	PASS
11N20	5320	Ant2	14.32	0.27	14.59	<23.98	PASS
11N20	5500	Ant1	12.29	0.27	12.56	<23.98	PASS
11N20	5500	Ant2	12.15	0.27	12.42	<23.98	PASS
11N20	5580	Ant1	12.13	0.26	12.39	<23.98	PASS
11N20	5580	Ant2	11.91	0.27	12.18	<23.98	PASS
11N20	5700	Ant1	12.39	0.26	12.65	<23.98	PASS
11N20	5700	Ant2	12.28	0.26	12.54	<23.98	PASS
11N20	5745	Ant1	11.33	0.26	11.59	<30.00	PASS
11N20	5745	Ant2	11.59	0.27	11.86	<30.00	PASS
11N20	5785	Ant1	11.64	0.27	11.91	<30.00	PASS
11N20	5785	Ant2	11.6	0.33	11.93	<30.00	PASS
11N20	5825	Ant1	11.71	0.26	11.97	<30.00	PASS
11N20	5825	Ant2	11.23	0.26	11.49	<30.00	PASS
11N40	5190	Ant1	9.9	0.14	10.04	<23.98	PASS
11N40	5190	Ant2	9.15	0.17	9.32	<23.98	PASS
11N40	5230	Ant1	14.76	0.14	14.90	<23.98	PASS
11N40	5230	Ant2	14.34	0.17	14.51	<23.98	PASS
11N40	5270	Ant1	14.79	0.53	15.32	<23.98	PASS
11N40	5270	Ant2	14.92	0.53	15.45	<23.98	PASS
11N40	5310	Ant1	12	0.54	12.54	<23.98	PASS
11N40	5310	Ant2	11.32	0.67	11.99	<23.98	PASS
11N40	5510	Ant1	9.75	0.17	9.92	<23.98	PASS
11N40	5510	Ant2	9.3	0.14	9.44	<23.98	PASS
11N40	5550	Ant1	14.07	0.53	14.60	<23.98	PASS
11N40	5550	Ant2	14.22	0.53	14.75	<23.98	PASS
11N40	5670	Ant1	14.44	0.53	14.97	<23.98	PASS
11N40	5670	Ant2	14.2	0.53	14.73	<23.98	PASS
11N40	5755	Ant1	13.84	0.53	14.37	<30.00	PASS
11N40	5755	Ant2	14.17	0.67	14.84	<30.00	PASS
11N40	5795	Ant1	14.01	0.53	14.54	<30.00	PASS



11N40	5795	Ant2	13.96	0.54	14.50	<30.00	PASS
11AC20	5180	Ant1	13.43	0.26	13.69	<23.98	PASS
11AC20	5180	Ant2	13.3	0.33	13.63	<23.98	PASS
11AC20	5220	Ant1	14.91	0.33	15.24	<23.98	PASS
11AC20	5220	Ant2	15.06	0.26	15.32	<23.98	PASS
11AC20	5240	Ant1	14.98	0.26	15.24	<23.98	PASS
11AC20	5240	Ant2	15	0.26	15.26	<23.98	PASS
11AC20	5260	Ant1	16.19	0.26	16.45	<23.98	PASS
11AC20	5260	Ant2	16.11	0.33	16.44	<23.98	PASS
11AC20	5300	Ant1	16.18	0.33	16.51	<23.98	PASS
11AC20	5300	Ant2	15.84	0.33	16.17	<23.98	PASS
11AC20	5320	Ant1	13.89	0.26	14.15	<23.98	PASS
11AC20	5320	Ant2	14.18	0.26	14.44	<23.98	PASS
11AC20	5500	Ant1	12.3	0.26	12.56	<23.98	PASS
11AC20	5500	Ant2	12.08	0.26	12.34	<23.98	PASS
11AC20	5580	Ant1	12.28	0.26	12.54	<23.98	PASS
11AC20	5580	Ant2	11.83	0.26	12.09	<23.98	PASS
11AC20	5700	Ant1	12.44	0.26	12.70	<23.98	PASS
11AC20	5700	Ant2	12.07	0.26	12.33	<23.98	PASS
11AC20	5745	Ant1	11.34	0.26	11.60	<30.00	PASS
11AC20	5745	Ant2	11.49	0.33	11.82	<30.00	PASS
11AC20	5785	Ant1	11.83	0.26	12.09	<30.00	PASS
11AC20	5785	Ant2	11.75	0.26	12.01	<30.00	PASS
11AC20	5825	Ant1	11.85	0.26	12.11	<30.00	PASS
11AC20	5825	Ant2	11.4	0.26	11.66	<30.00	PASS
11AC80	5210	Ant1	8.92	0.26	9.18	<23.98	PASS
11AC80	5210	Ant2	8.31	0.25	8.56	<23.98	PASS
11AC80	5290	Ant1	9.78	0.32	10.10	<23.98	PASS
11AC80	5290	Ant2	9.46	0.25	9.71	<23.98	PASS
11AC80	5530	Ant1	7.4	0.32	7.72	<23.98	PASS
11AC80	5530	Ant2	6.87	0.32	7.19	<23.98	PASS
11AC80	5610	Ant1	12.78	0.25	13.03	<23.98	PASS
11AC80	5610	Ant2	12.56	0.25	12.81	<23.98	PASS
11AC80	5775	Ant1	11.24	0.25	11.49	<30.00	PASS



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11AC80	5775	Ant2	11.77	0.25	12.02	<30.00	PASS
11AC40	5190	Ant1	9.67	0.14	9.81	<23.98	PASS
11AC40	5190	Ant2	9.6	0.14	9.74	<23.98	PASS
11AC40	5230	Ant1	14.68	0.14	14.82	<23.98	PASS
11AC40	5230	Ant2	14.36	0.14	14.50	<23.98	PASS
11AC40	5270	Ant1	14.87	0.53	15.40	<23.98	PASS
11AC40	5270	Ant2	15.01	0.53	15.54	<23.98	PASS
11AC40	5310	Ant1	12.15	0.53	12.68	<23.98	PASS
11AC40	5310	Ant2	11.16	0.53	11.69	<23.98	PASS
11AC40	5510	Ant1	9.85	0.14	9.99	<23.98	PASS
11AC40	5510	Ant2	9.28	0.17	9.45	<23.98	PASS
11AC40	5550	Ant1	14.25	0.53	14.78	<23.98	PASS
11AC40	5550	Ant2	14.21	0.53	14.74	<23.98	PASS
11AC40	5670	Ant1	14.45	0.53	14.98	<23.98	PASS
11AC40	5670	Ant2	14.26	0.53	14.79	<23.98	PASS
11AC40	5755	Ant1	14.06	0.53	14.59	<30.00	PASS
11AC40	5755	Ant2	14.07	0.53	14.60	<30.00	PASS
11AC40	5795	Ant1	14.12	0.53	14.65	<30.00	PASS
11AC40	5795	Ant2	14.04	0.53	14.57	<30.00	PASS



MIMO:

Test Mode	Test Channel	Ant	Power [dBm]	Limit [dBm]	Verdict
11N20	5180	Ant1+2	16.92	<23.98	PASS
11N20	5220	Ant1+2	18.34	<23.98	PASS
11N20	5240	Ant1+2	18.53	<23.98	PASS
11N20	5260	Ant1+2	19.52	<23.98	PASS
11N20	5300	Ant1+2	19.22	<23.98	PASS
11N20	5320	Ant1+2	17.31	<23.98	PASS
11N20	5500	Ant1+2	15.50	<23.98	PASS
11N20	5580	Ant1+2	15.30	<23.98	PASS
11N20	5700	Ant1+2	15.61	<23.98	PASS
11N20	5745	Ant1+2	14.74	<30.00	PASS
11N20	5785	Ant1+2	14.93	<30.00	PASS
11N20	5825	Ant1+2	14.75	<30.00	PASS
11N40	5190	Ant1+2	12.71	<23.98	PASS
11N40	5230	Ant1+2	17.72	<23.98	PASS
11N40	5270	Ant1+2	18.40	<23.98	PASS
11N40	5310	Ant1+2	15.28	<23.98	PASS
11N40	5510	Ant1+2	12.70	<23.98	PASS
11N40	5550	Ant1+2	17.69	<23.98	PASS
11N40	5670	Ant1+2	17.86	<23.98	PASS
11N40	5755	Ant1+2	17.62	<30.00	PASS
11N40	5795	Ant1+2	17.53	<30.00	PASS
11AC20	5180	Ant1+2	16.67	<23.98	PASS
11AC20	5220	Ant1+2	18.29	<23.98	PASS
11AC20	5240	Ant1+2	18.26	<23.98	PASS
11AC20	5260	Ant1+2	19.46	<23.98	PASS
11AC20	5300	Ant1+2	19.35	<23.98	PASS
11AC20	5320	Ant1+2	17.31	<23.98	PASS
11AC20	5500	Ant1+2	15.46	<23.98	PASS
11AC20	5580	Ant1+2	15.33	<23.98	PASS
11AC20	5700	Ant1+2	15.53	<23.98	PASS
11AC20	5745	Ant1+2	14.72	<30.00	PASS
11AC20	5785	Ant1+2	15.06	<30.00	PASS
11AC20	5825	Ant1+2	14.90	<30.00	PASS
11AC40	5190	Ant1+2	12.79	<23.98	PASS
11AC40	5230	Ant1+2	17.67	<23.98	PASS
11AC40	5270	Ant1+2	18.48	<23.98	PASS
11AC40	5310	Ant1+2	15.22	<23.98	PASS
11AC40	5510	Ant1+2	12.74	<23.98	PASS
11AC40	5550	Ant1+2	17.77	<23.98	PASS
11AC40	5670	Ant1+2	17.90	<23.98	PASS



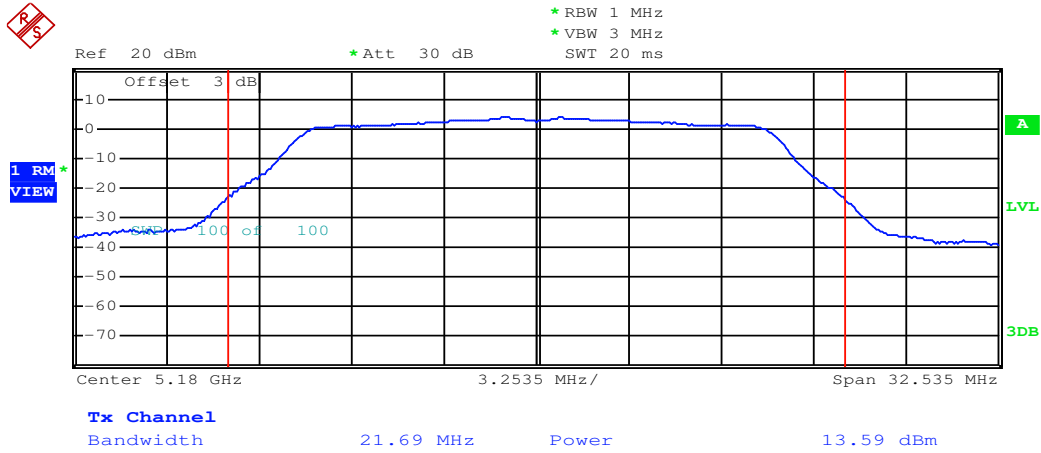
**SGS-CSTC Standards Technical Services Co., Ltd.  
Shenzhen Branch**

Report No.: SZEM180500465205

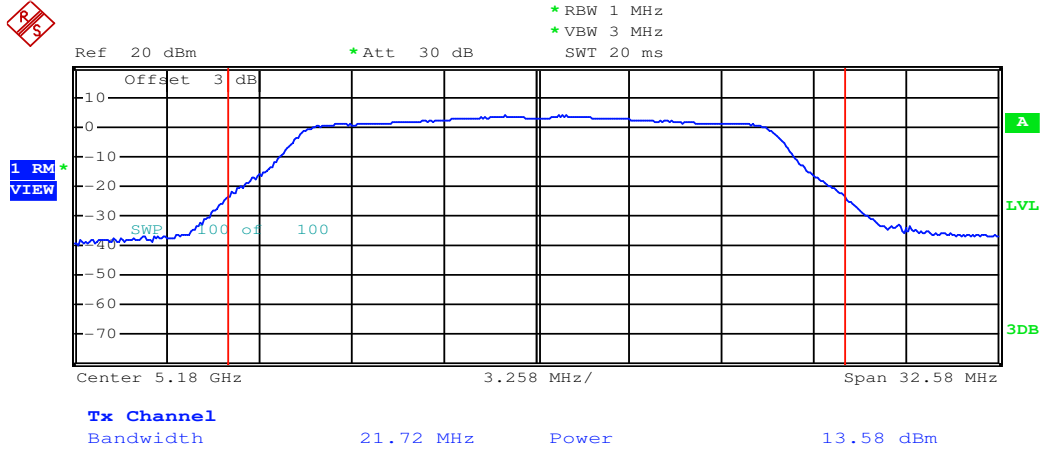
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11AC40	5755	Ant1+2	17.61	<30.00	PASS
11AC40	5795	Ant1+2	17.62	<30.00	PASS
11AC80	5210	Ant1+2	11.89	<23.98	PASS
11AC80	5290	Ant1+2	12.92	<23.98	PASS
11AC80	5530	Ant1+2	10.47	<23.98	PASS
11AC80	5610	Ant1+2	15.93	<23.98	PASS
11AC80	5775	Ant1+2	14.77	<30.00	PASS

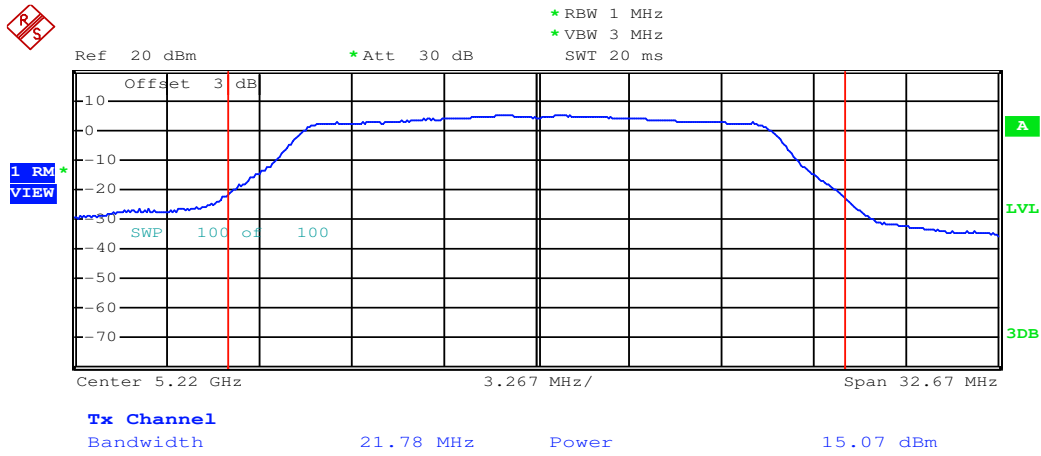
**Maximum Conduct Output Power\_11A\_5180\_Ant1**



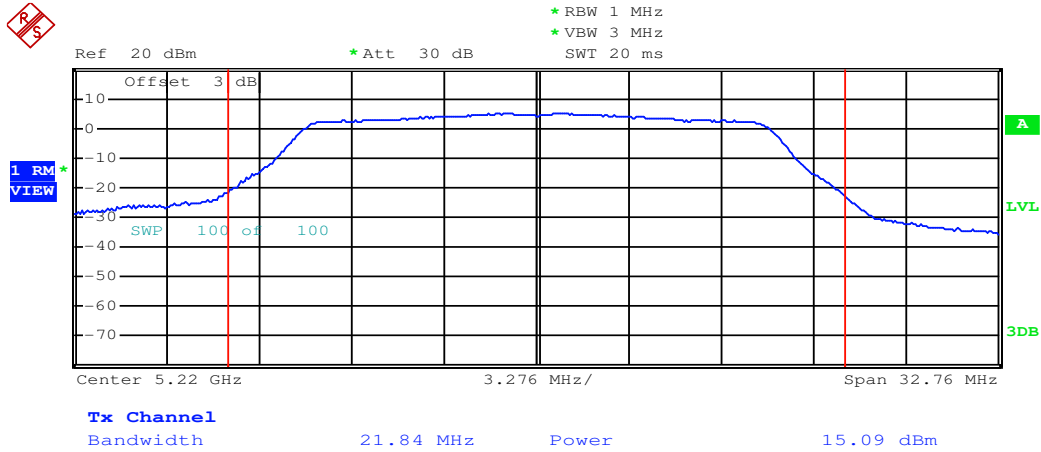
**Maximum Conduct Output Power\_11A\_5180\_Ant2**



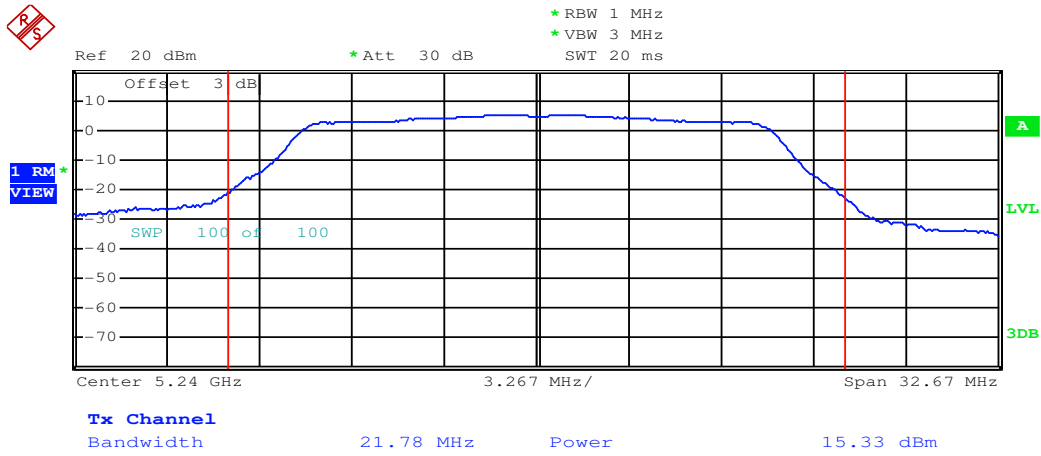
**Maximum Conduct Output Power\_11A\_5220\_Ant1**



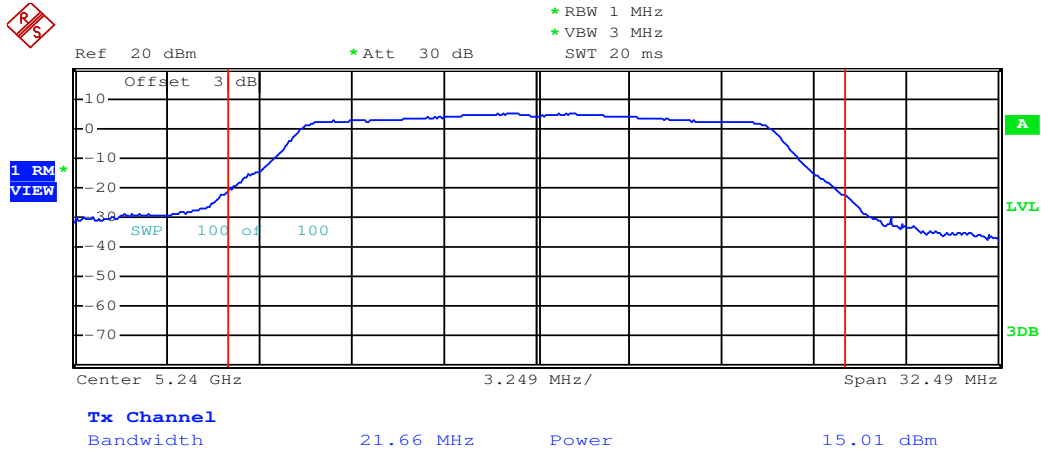
**Maximum Conduct Output Power\_11A\_5220\_Ant2**



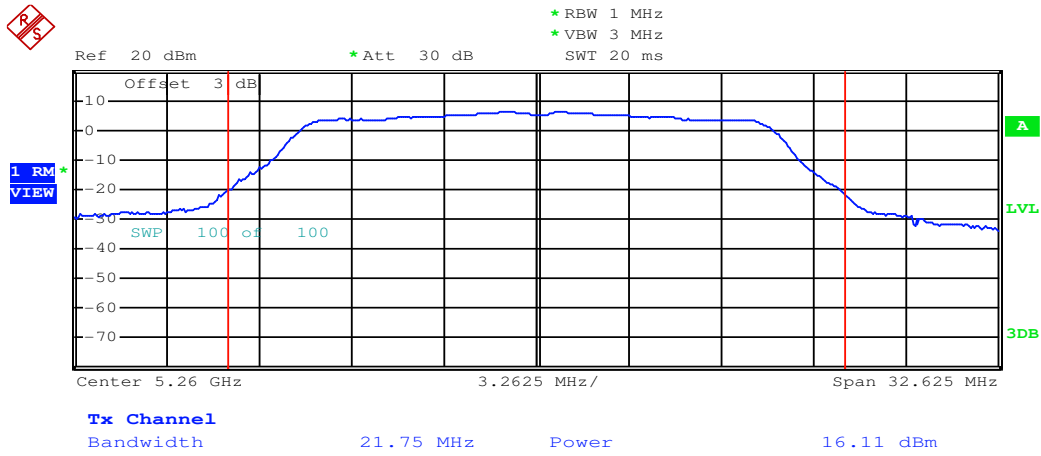
**Maximum Conduct Output Power\_11A\_5240\_Ant1**



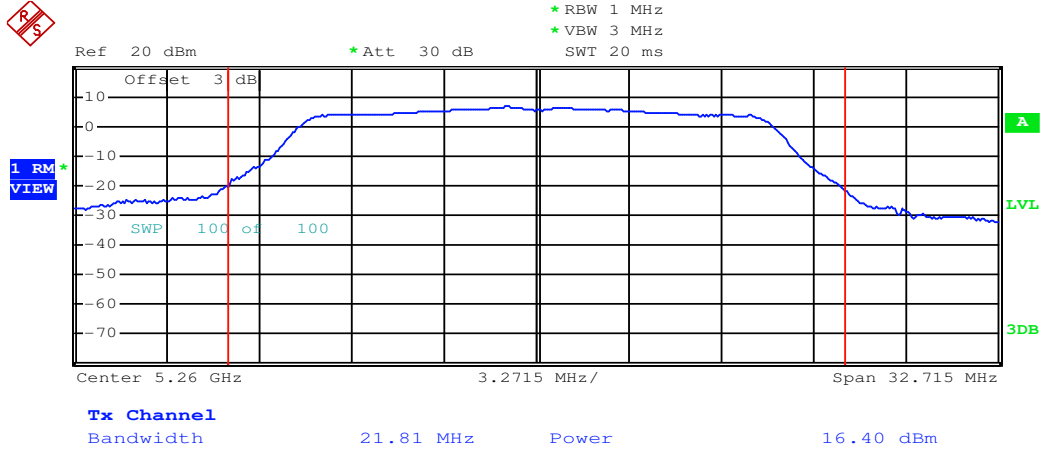
**Maximum Conduct Output Power\_11A\_5240\_Ant2**



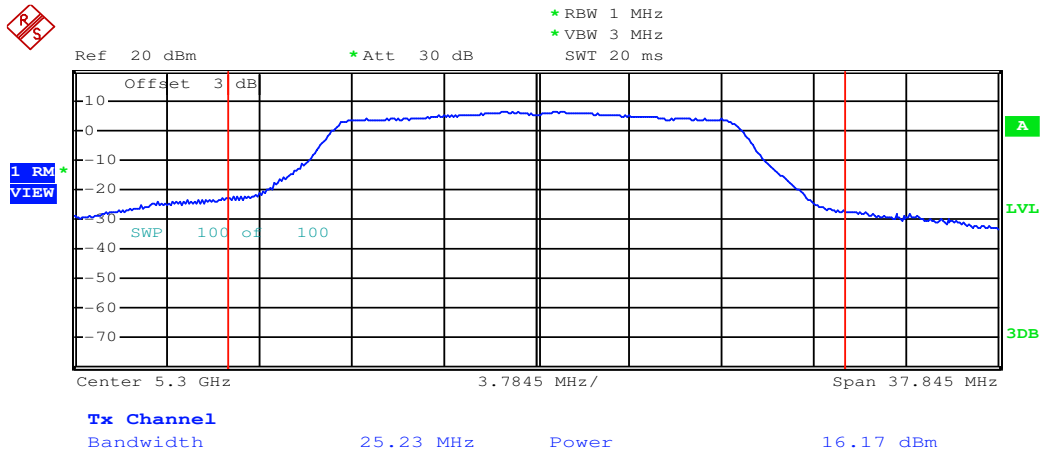
**Maximum Conduct Output Power\_11A\_5260\_Ant1**



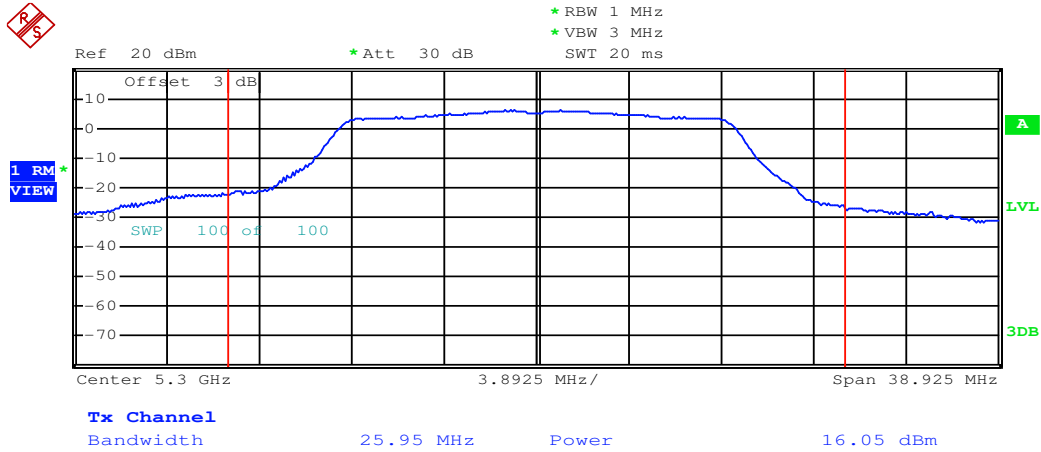
**Maximum Conduct Output Power\_11A\_5260\_Ant2**



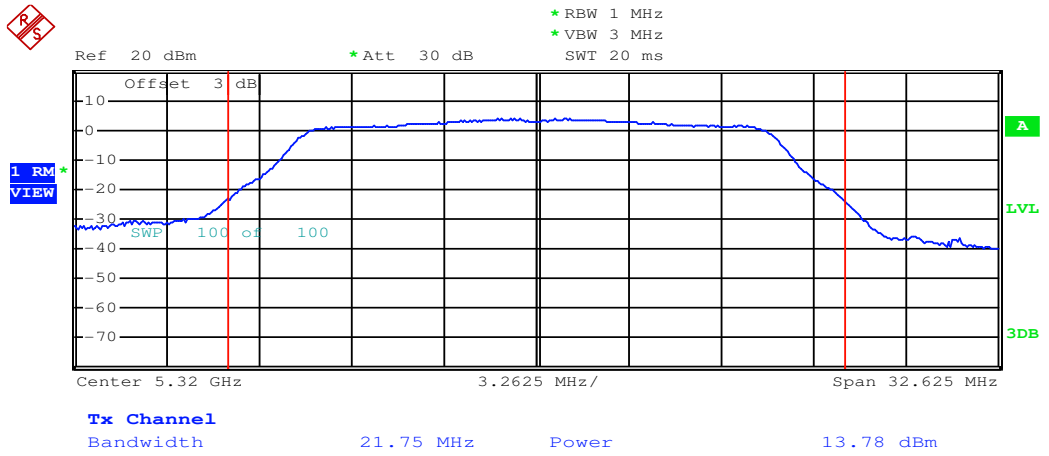
**Maximum Conduct Output Power\_11A\_5300\_Ant1**



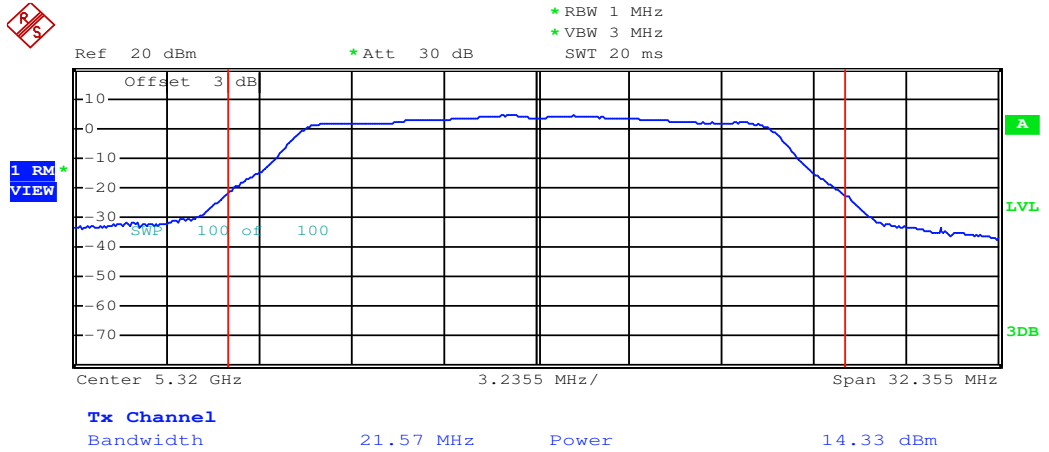
**Maximum Conduct Output Power\_11A\_5300\_Ant2**



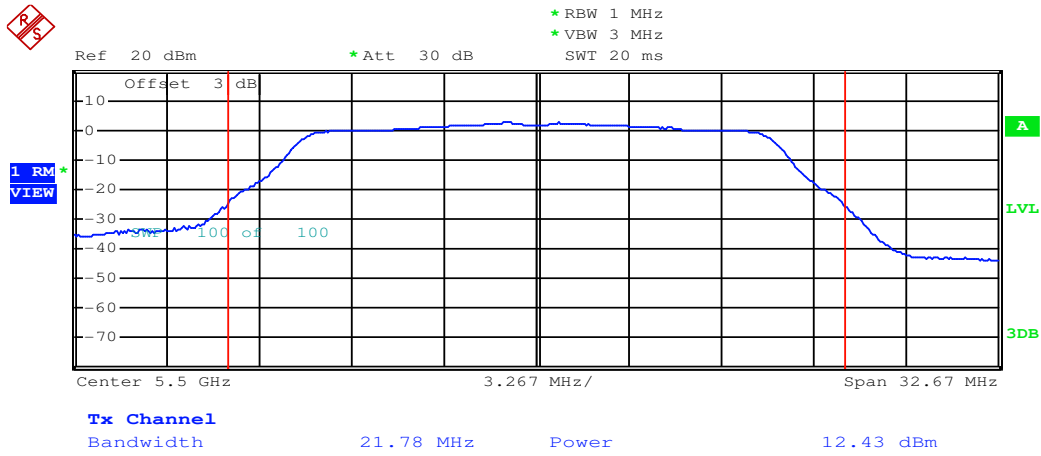
**Maximum Conduct Output Power\_11A\_5320\_Ant1**



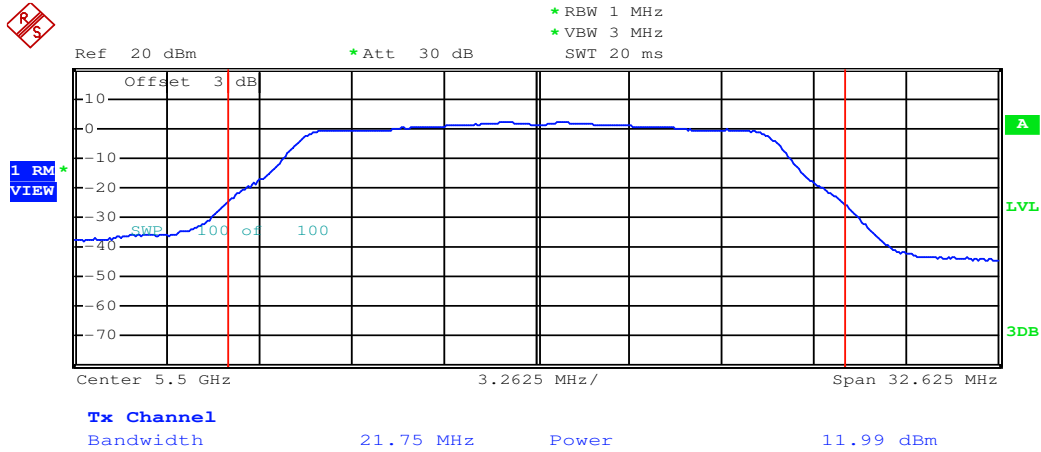
**Maximum Conduct Output Power\_11A\_5320\_Ant2**



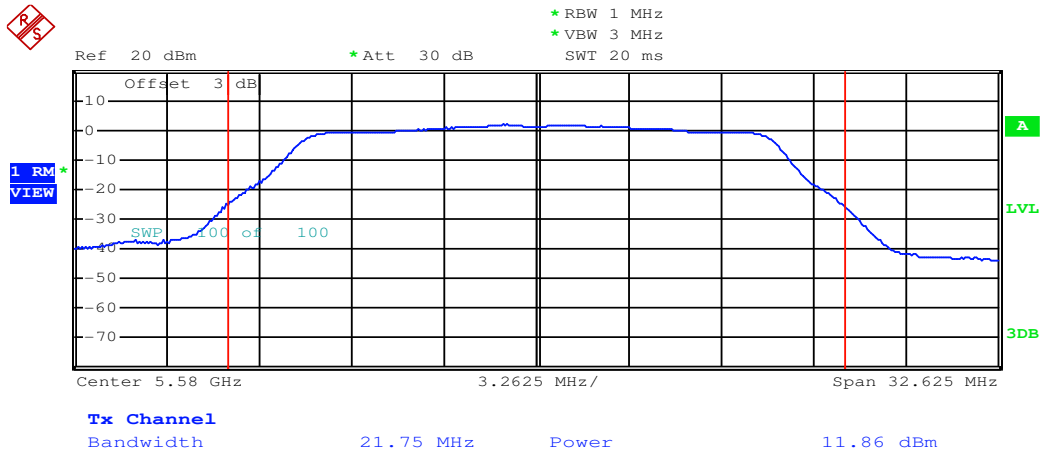
**Maximum Conduct Output Power\_11A\_5500\_Ant1**



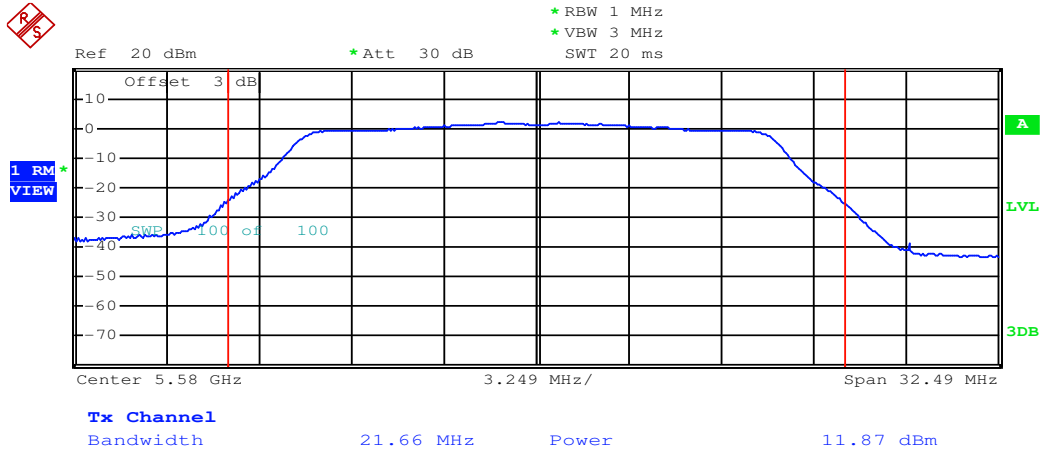
**Maximum Conduct Output Power\_11A\_5500\_Ant2**



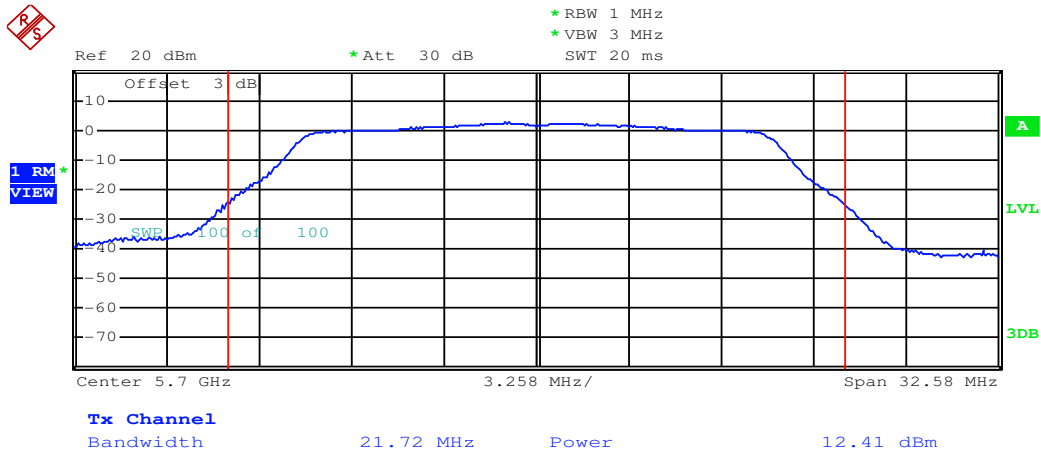
**Maximum Conduct Output Power\_11A\_5580\_Ant1**



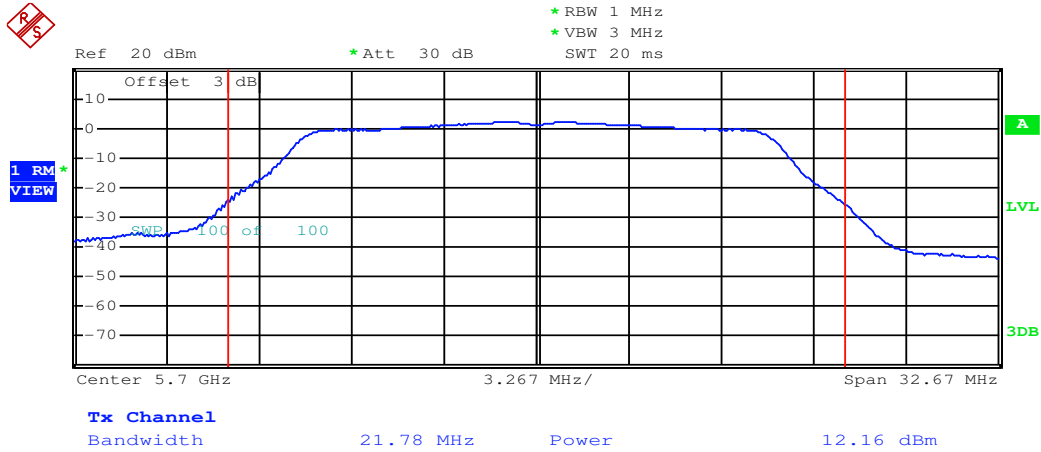
**Maximum Conduct Output Power\_11A\_5580\_Ant2**



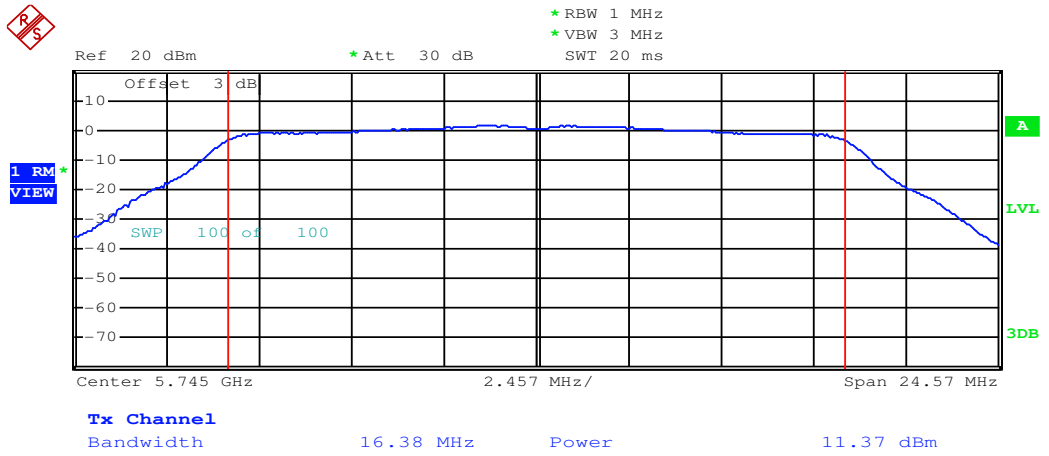
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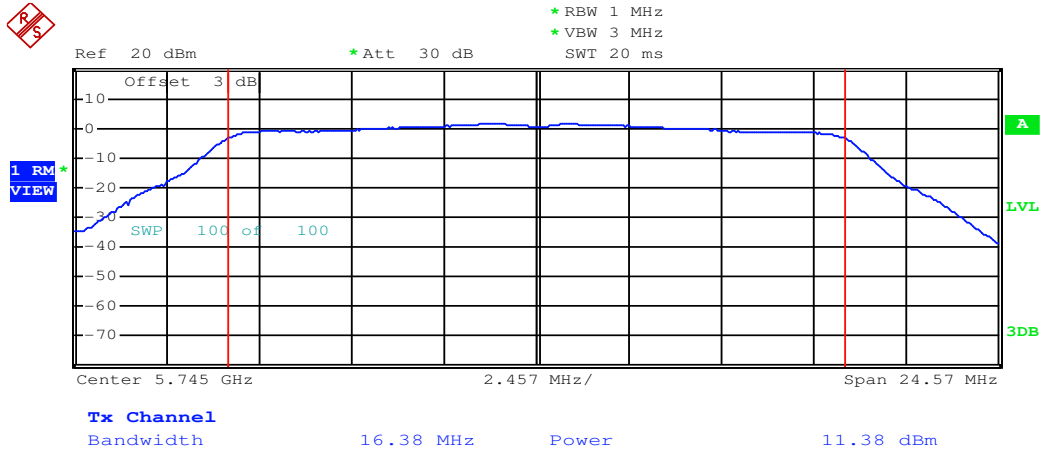
**Maximum Conduct Output Power\_11A\_5700\_Ant2**



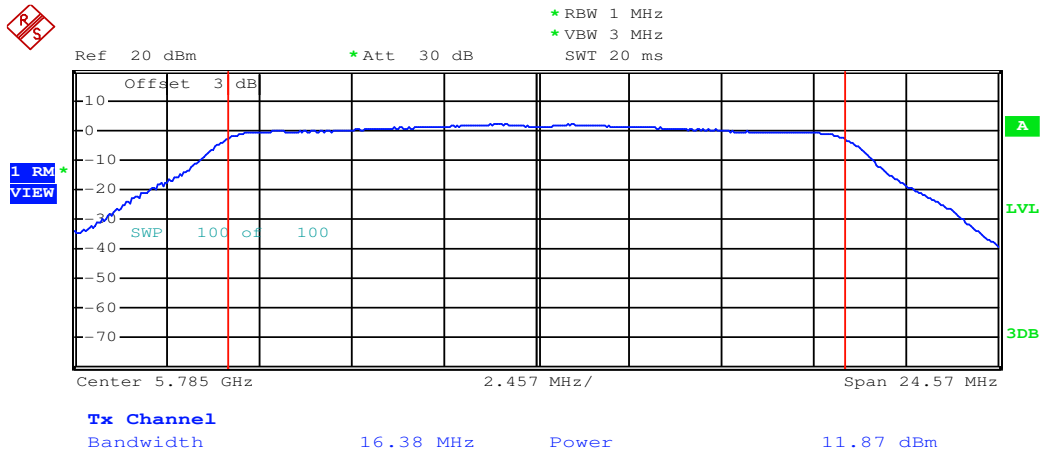
**Maximum Conduct Output Power\_11A\_5745\_Ant1**



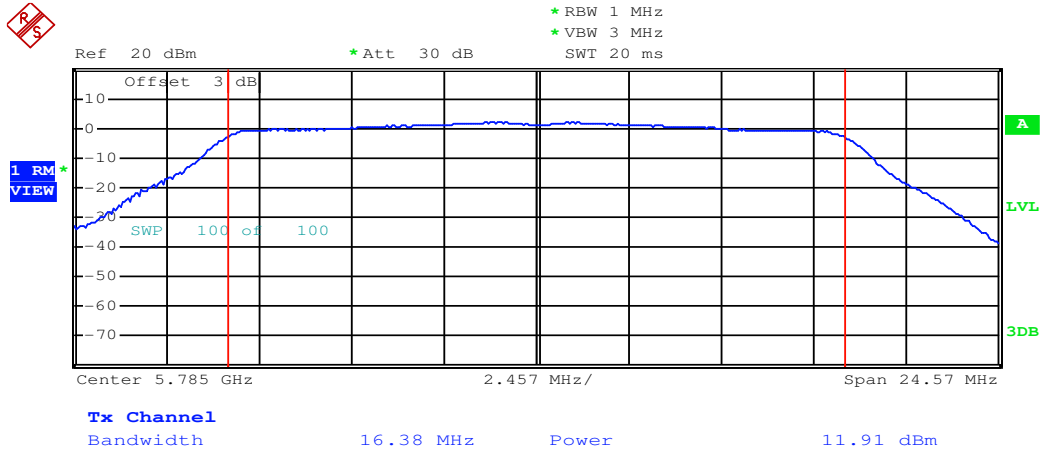
**Maximum Conduct Output Power\_11A\_5745\_Ant2**



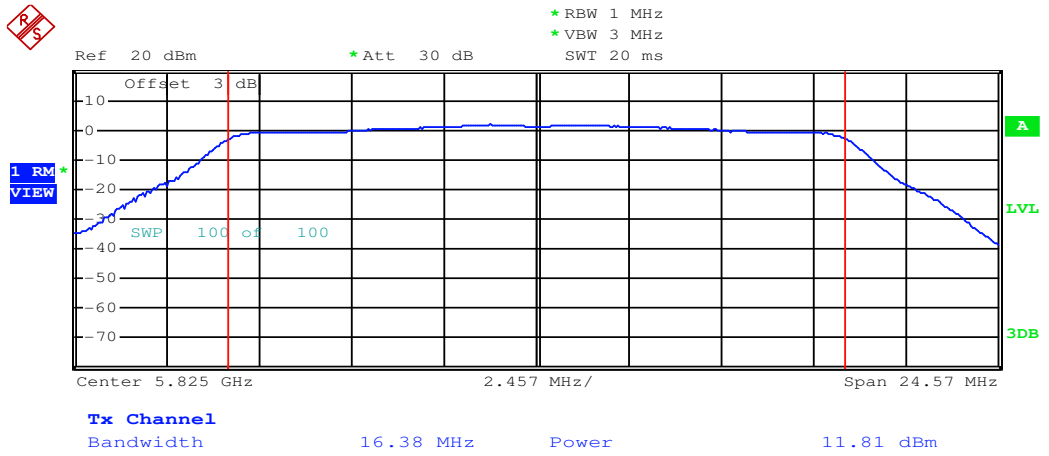
**Maximum Conduct Output Power\_11A\_5785\_Ant1**



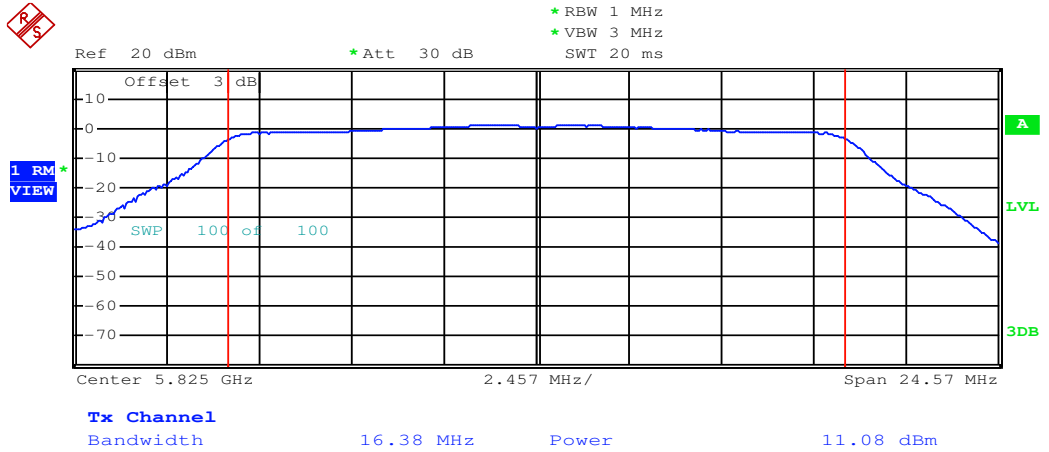
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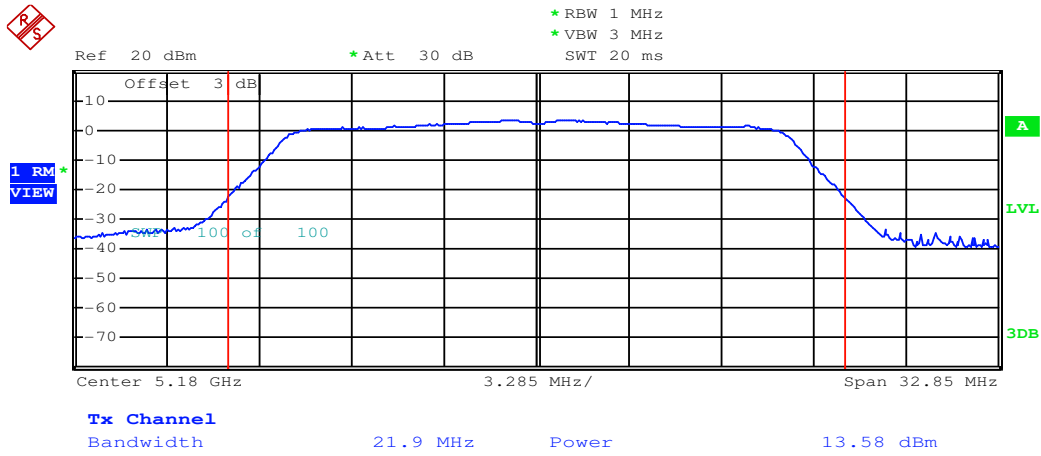
**Maximum Conduct Output Power\_11A\_5825\_Ant1**



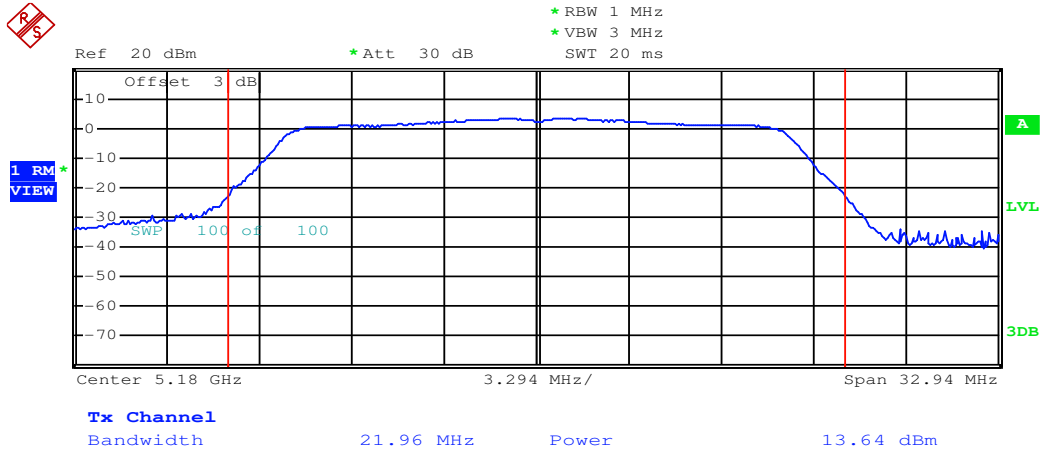
**Maximum Conduct Output Power\_11A\_5825\_Ant2**



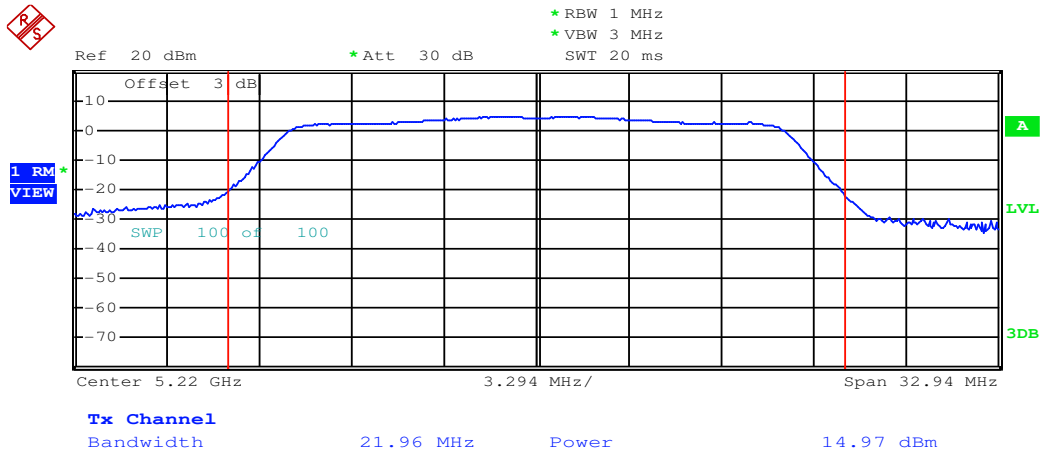
**Maximum Conduct Output Power\_11N20\_5180\_Ant1**



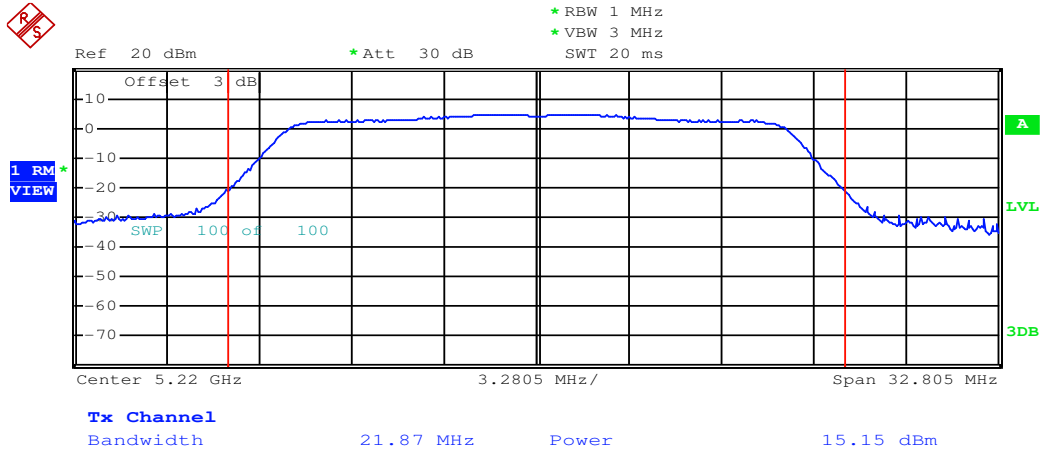
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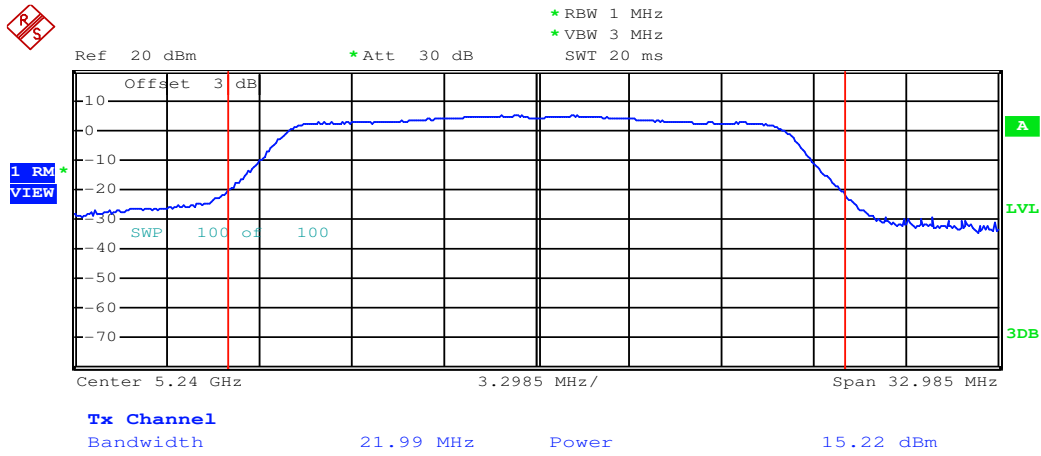
**Maximum Conduct Output Power\_11N20\_5220\_Ant1**



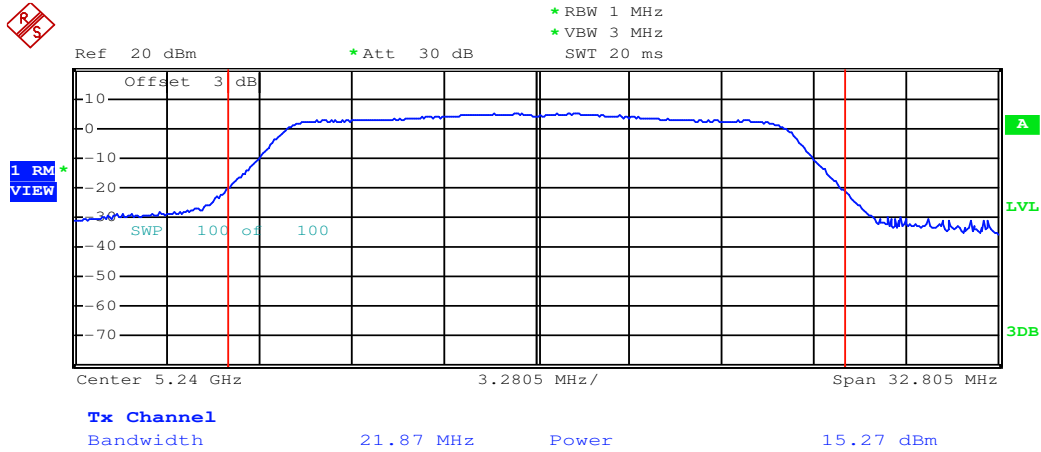
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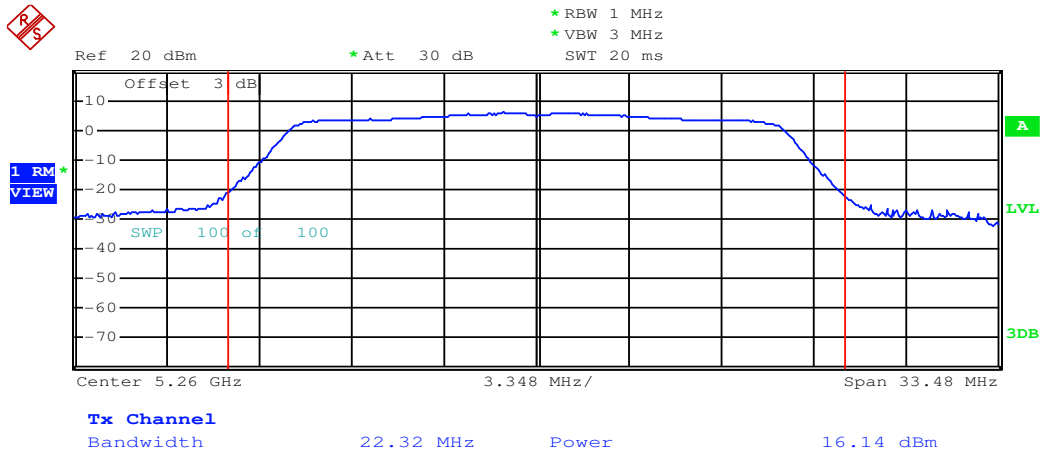
Maximum Conduct Output Power\_11N20\_5240\_Ant1



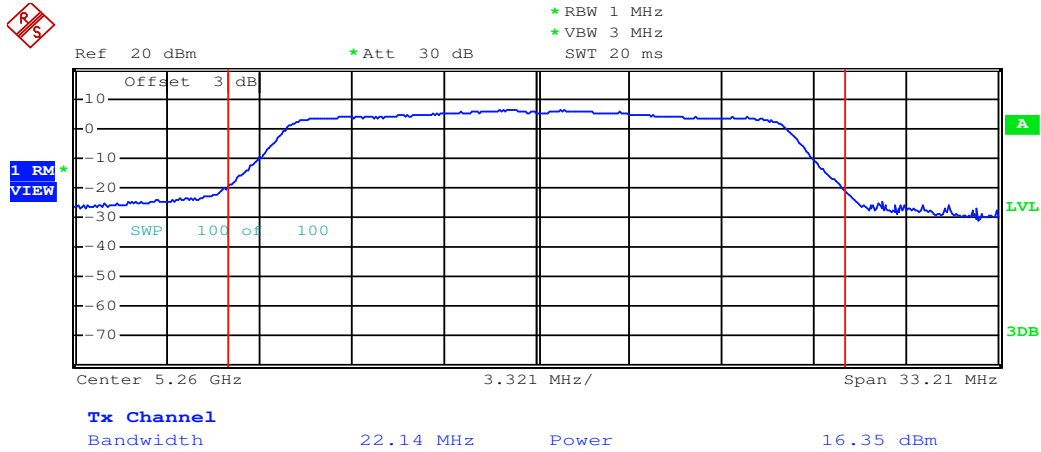
Maximum Conduct Output Power\_11N20\_5240\_Ant2



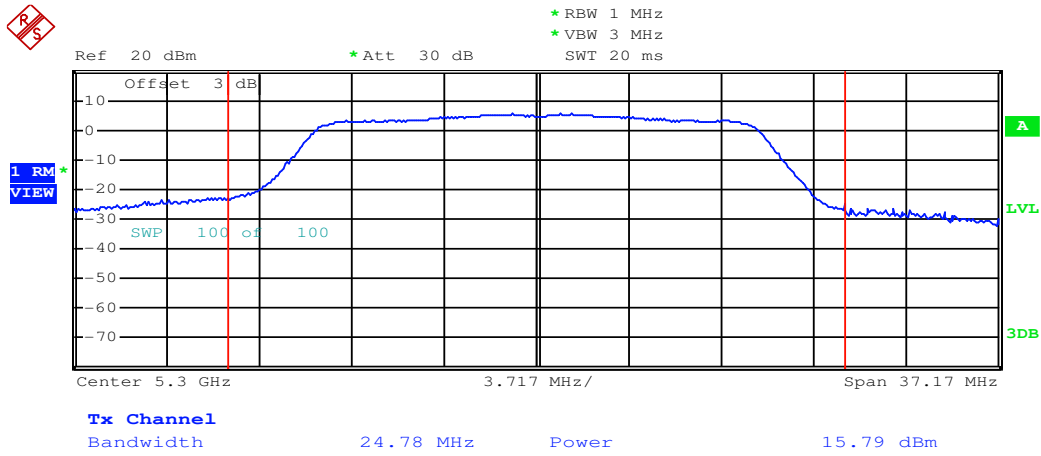
**Maximum Conduct Output Power\_11N20\_5260\_Ant1**



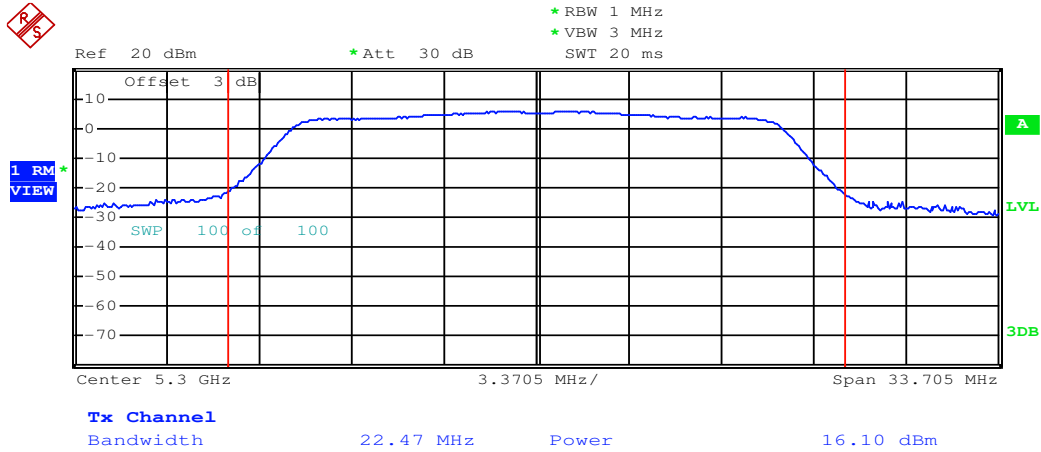
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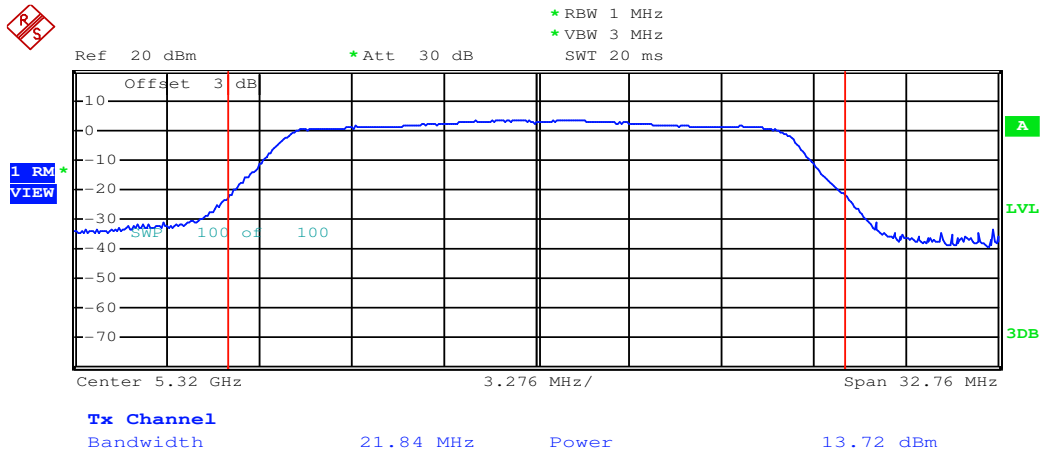
**Maximum Conduct Output Power\_11N20\_5300\_Ant1**



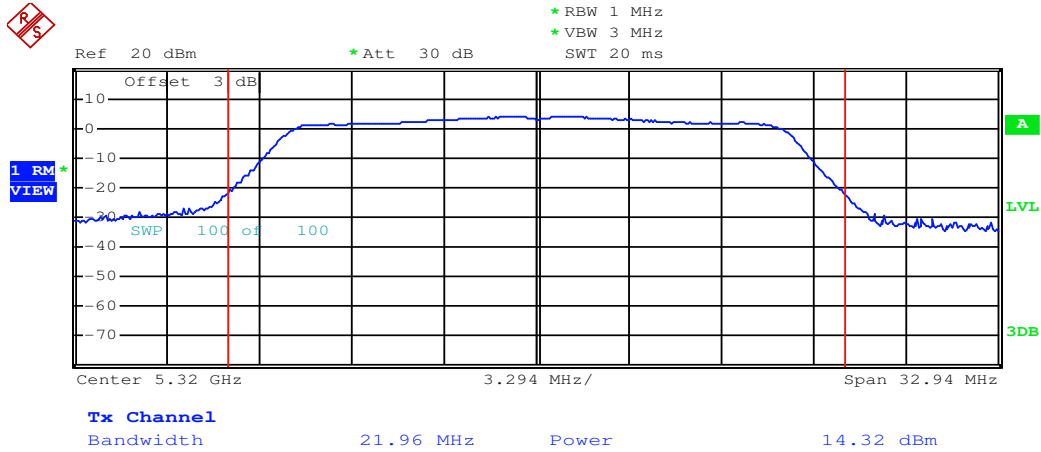
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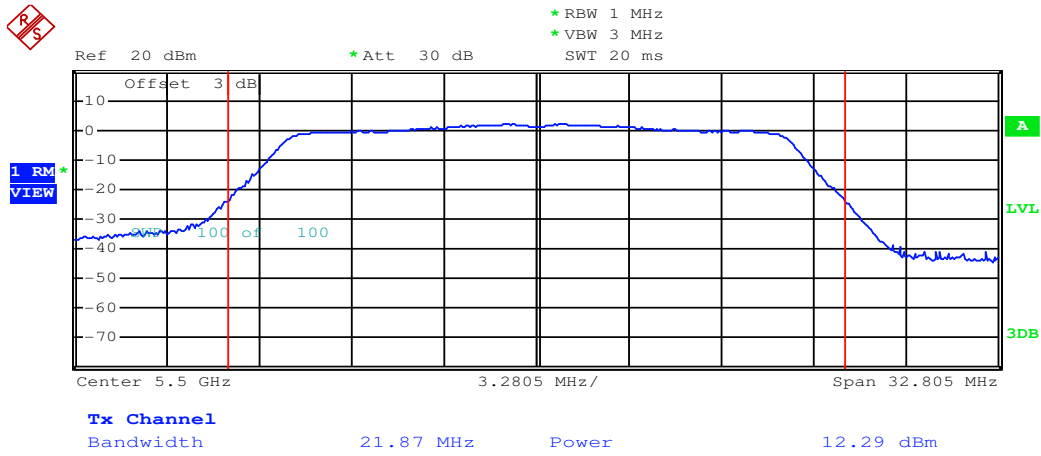
Maximum Conduct Output Power\_11N20\_5320\_Ant1



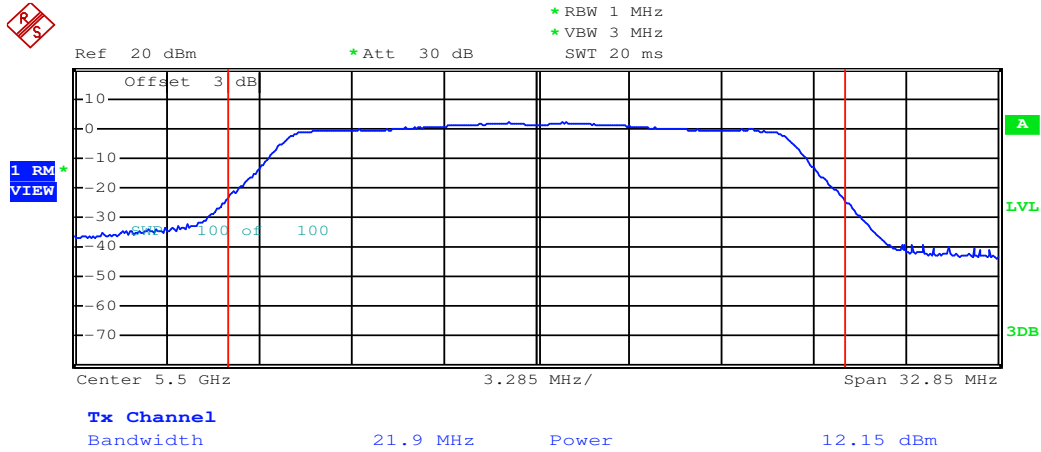
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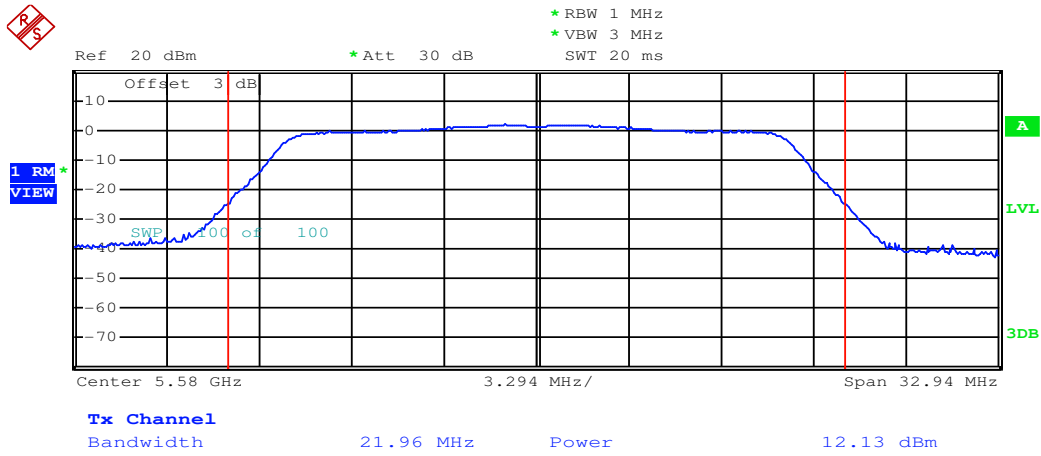
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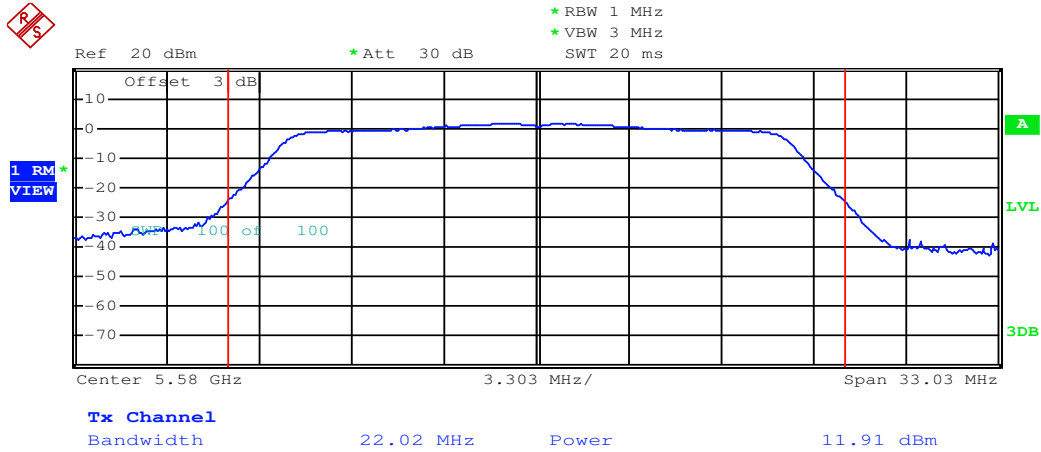
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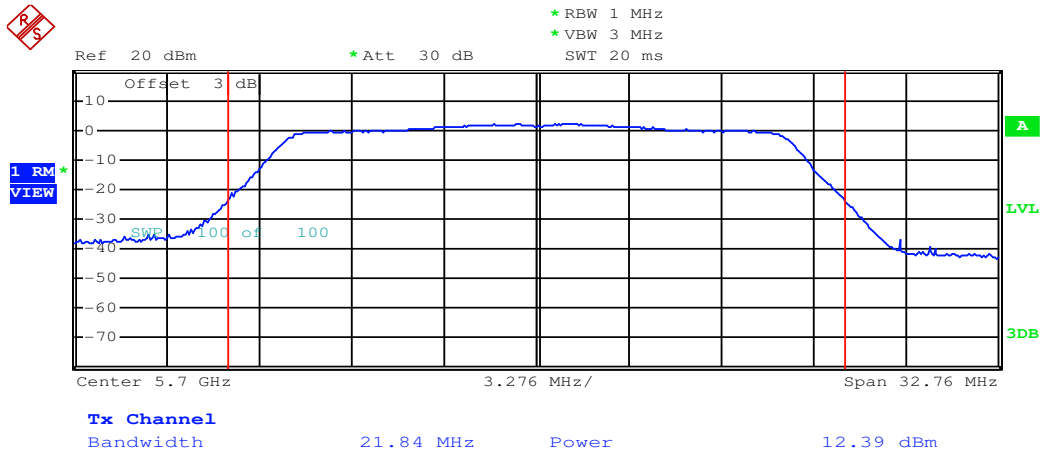
Maximum Conduct Output Power\_11N20\_5580\_Ant1



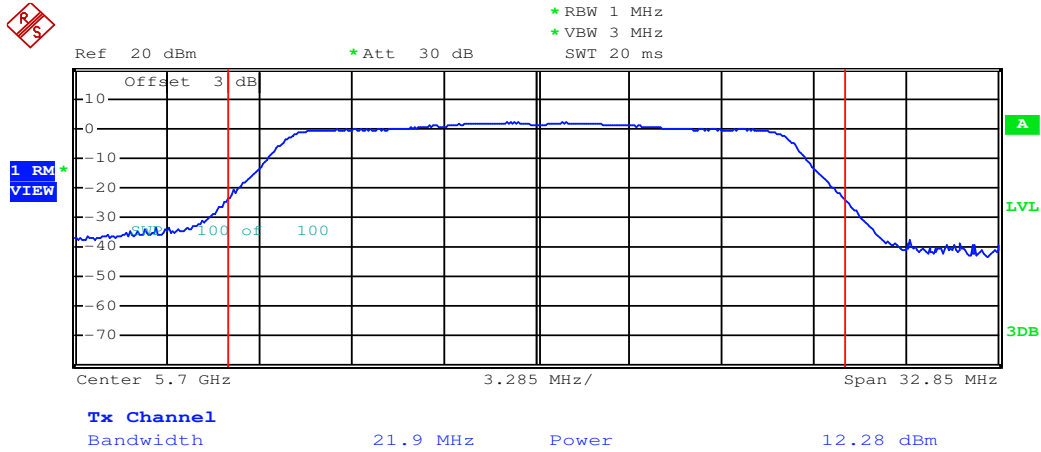
Maximum Conduct Output Power\_11N20\_5580\_Ant2



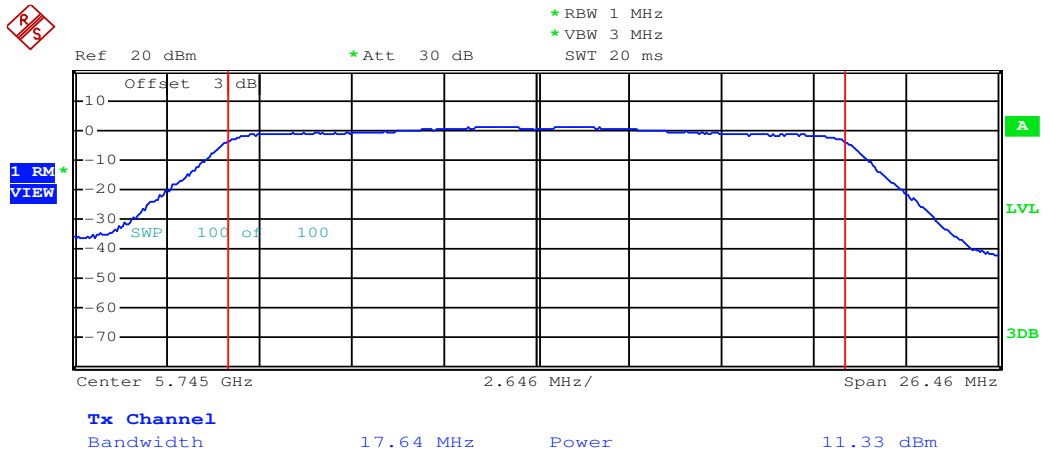
Maximum Conduct Output Power\_11N20\_5700\_Ant1



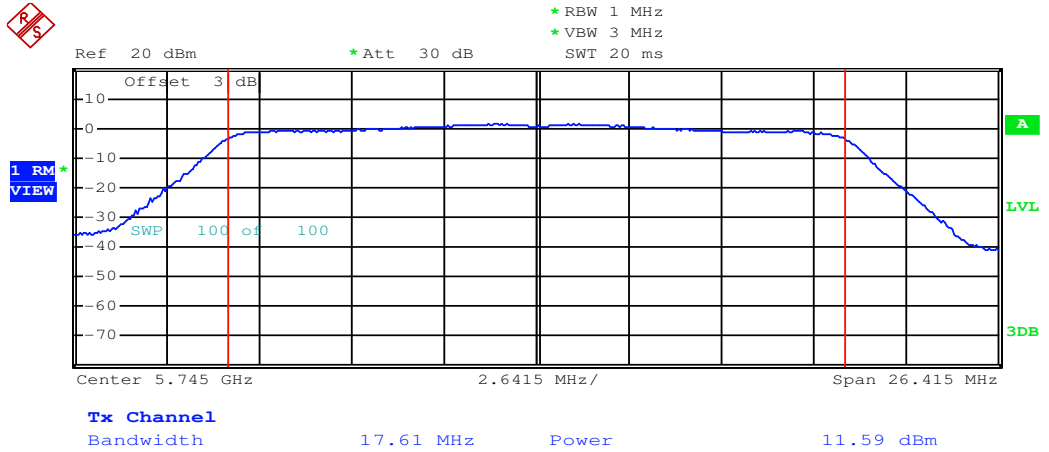
Maximum Conduct Output Power\_11N20\_5700\_Ant2



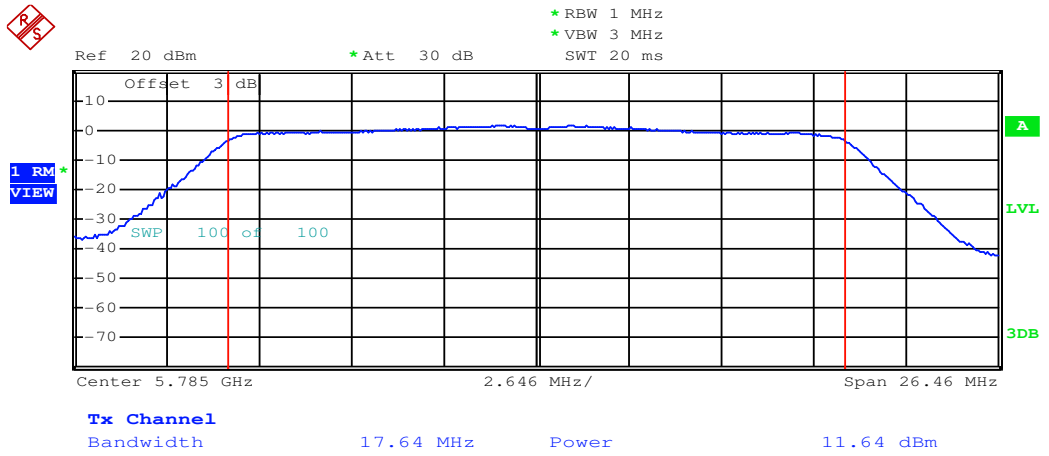
**Maximum Conduct Output Power\_11N20\_5745\_Ant1**



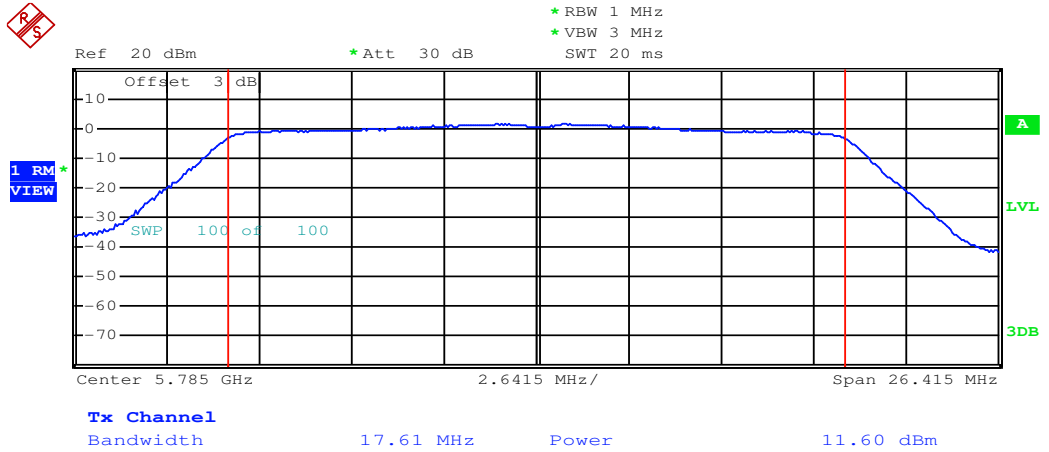
**Maximum Conduct Output Power\_11N20\_5745\_Ant2**



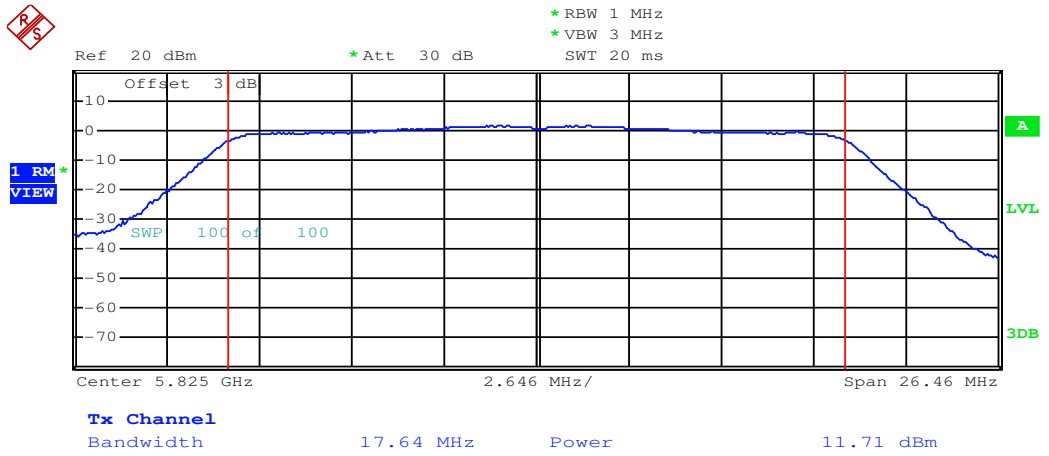
**Maximum Conduct Output Power\_11N20\_5785\_Ant1**



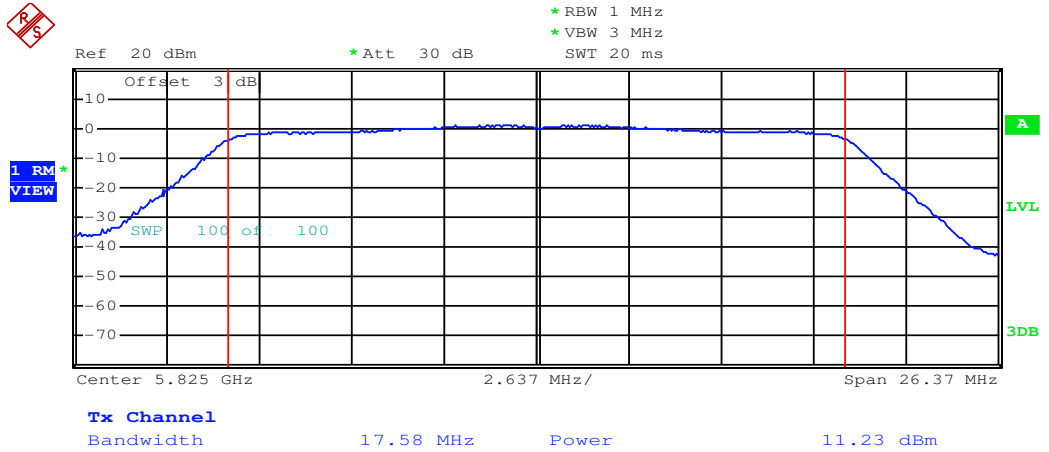
**Maximum Conduct Output Power\_11N20\_5785\_Ant2**



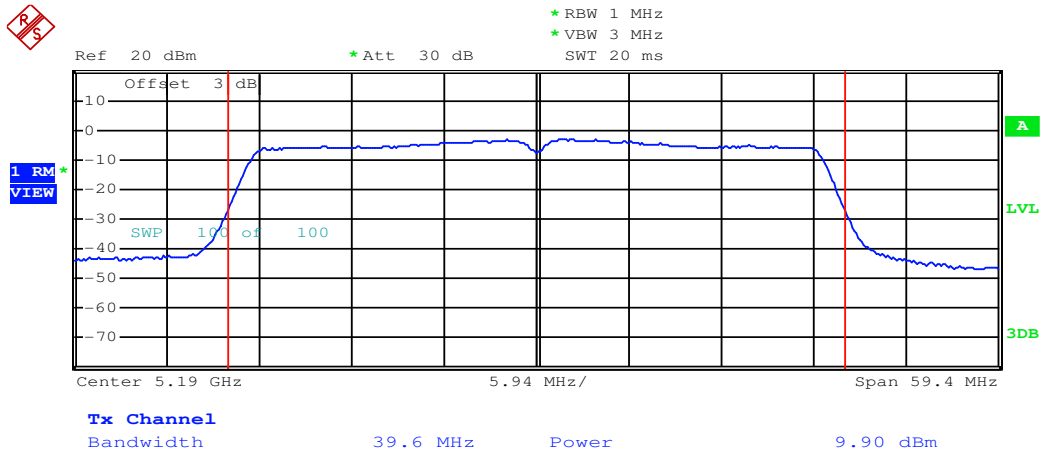
**Maximum Conduct Output Power\_11N20\_5825\_Ant1**



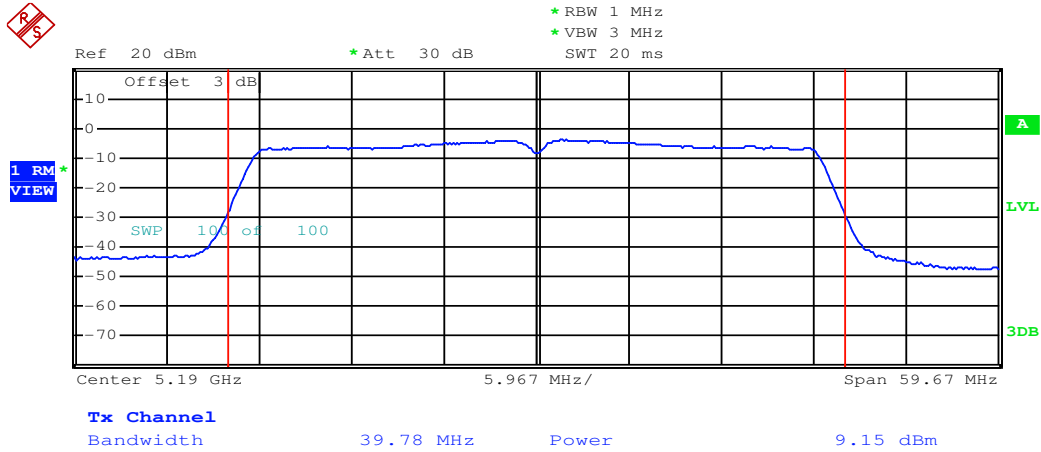
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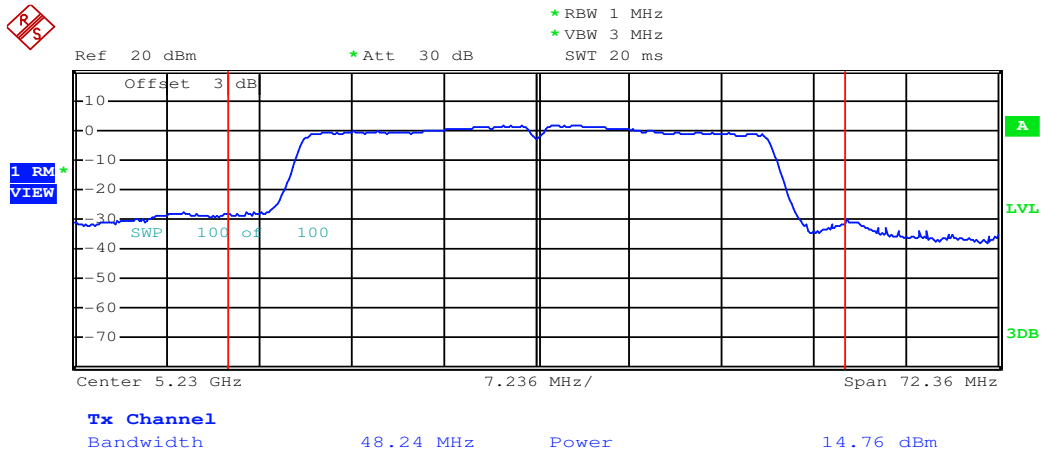
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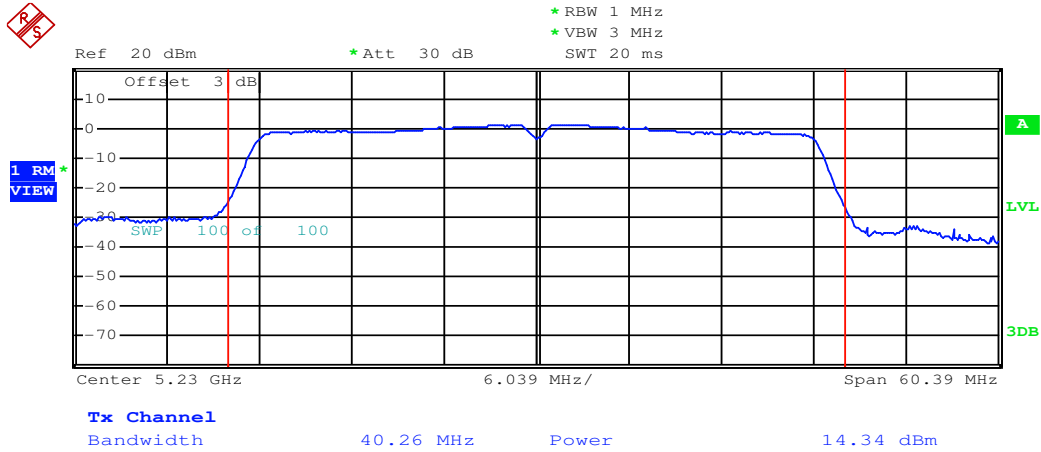
**Maximum Conduct Output Power\_11N40\_5190\_Ant2**



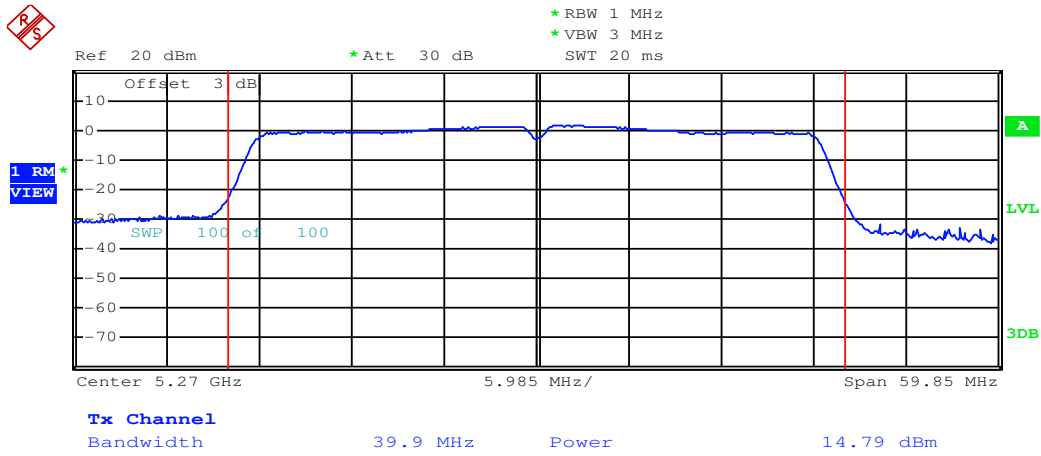
Maximum Conduct Output Power\_11N40\_5230\_Ant1



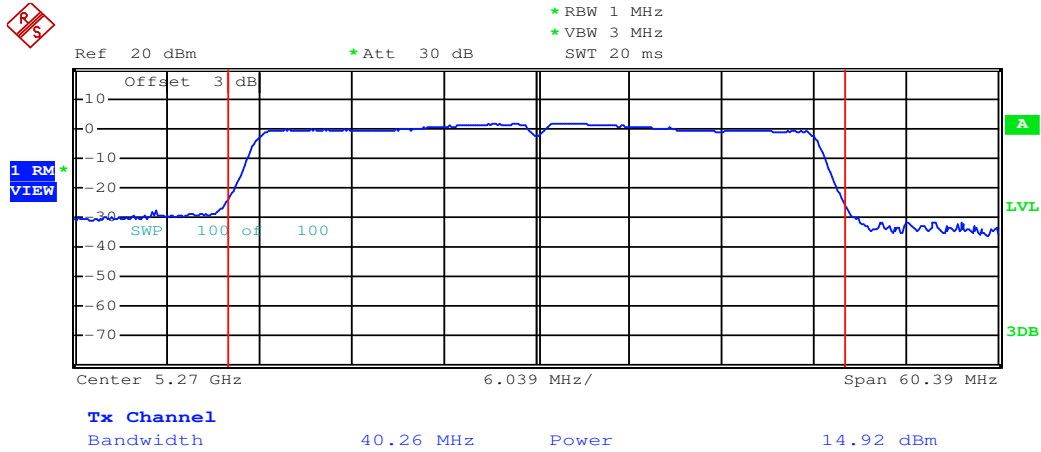
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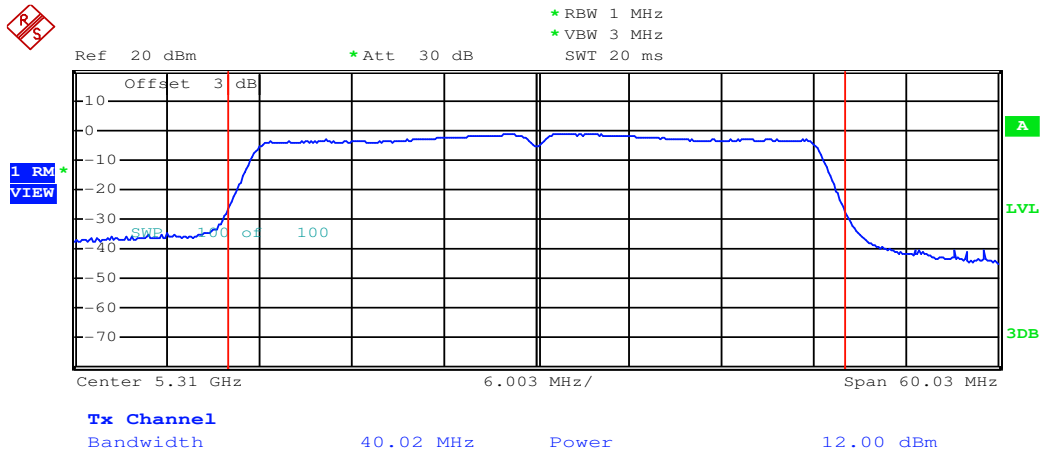
Maximum Conduct Output Power\_11N40\_5270\_Ant1



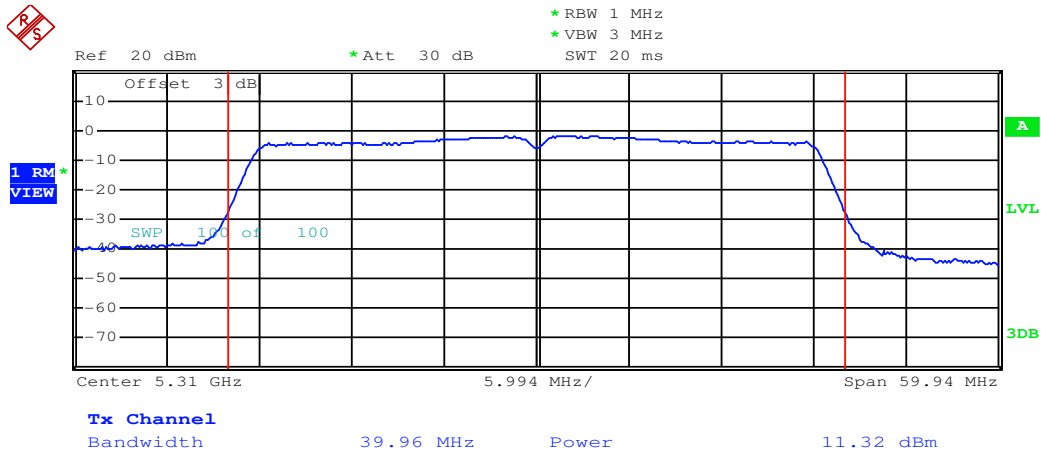
Maximum Conduct Output Power\_11N40\_5270\_Ant2



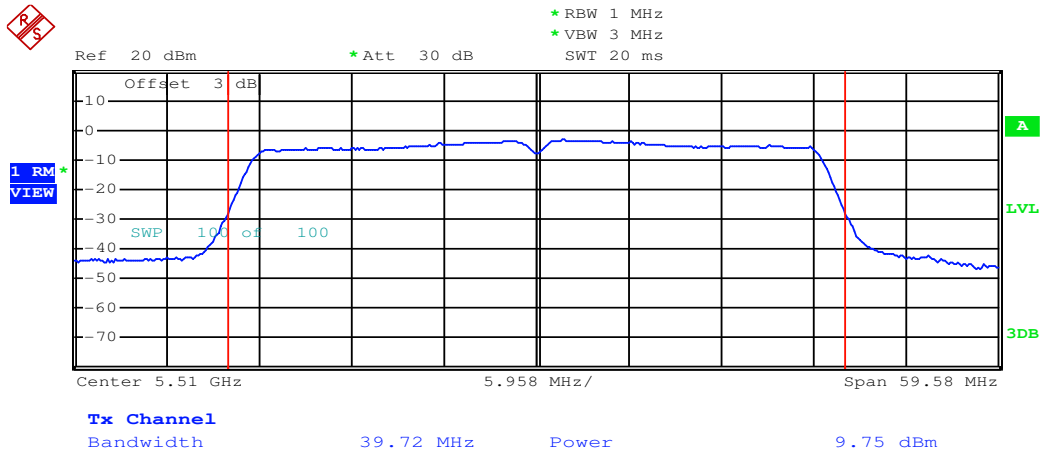
Maximum Conduct Output Power\_11N40\_5310\_Ant1



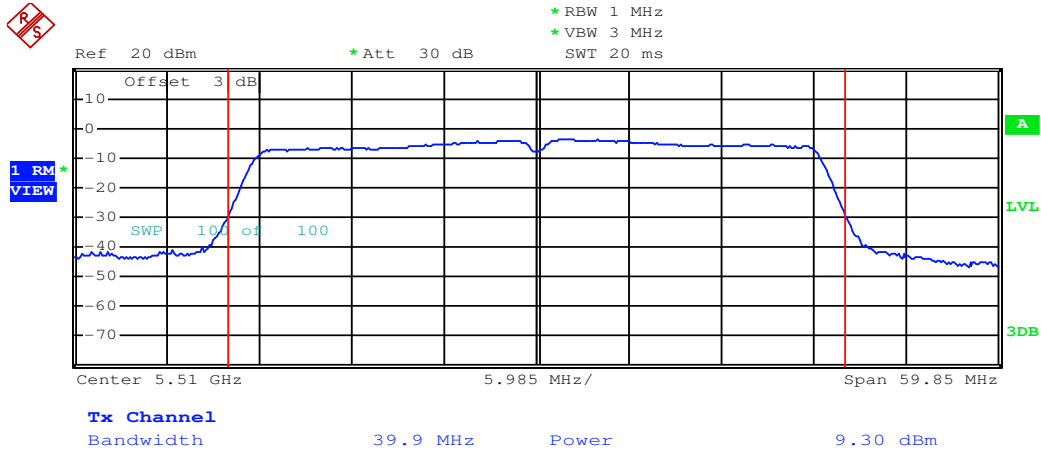
Maximum Conduct Output Power\_11N40\_5310\_Ant2



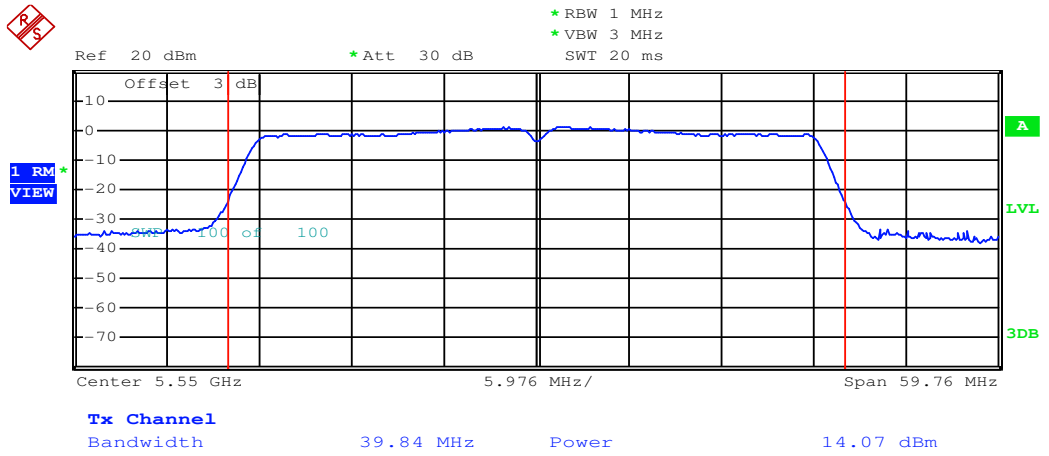
**Maximum Conduct Output Power\_11N40\_5510\_Ant1**



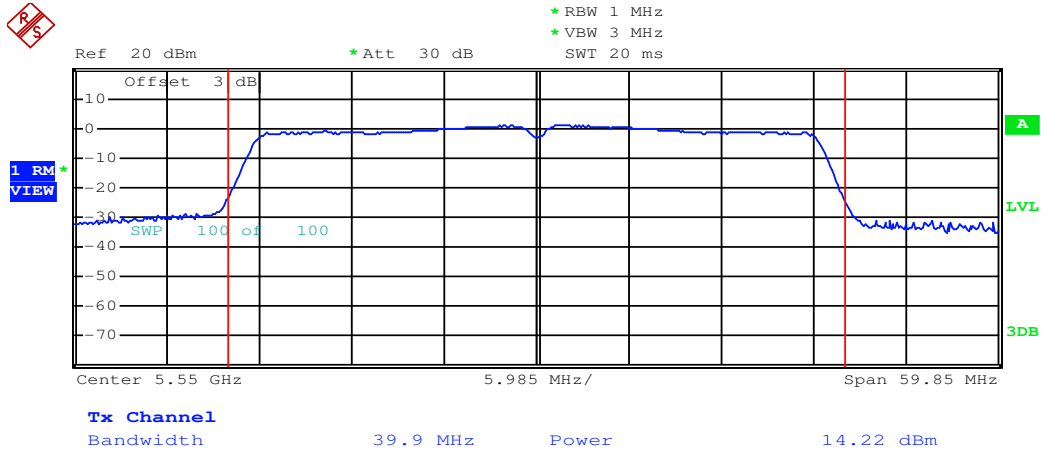
**Maximum Conduct Output Power\_11N40\_5510\_Ant2**



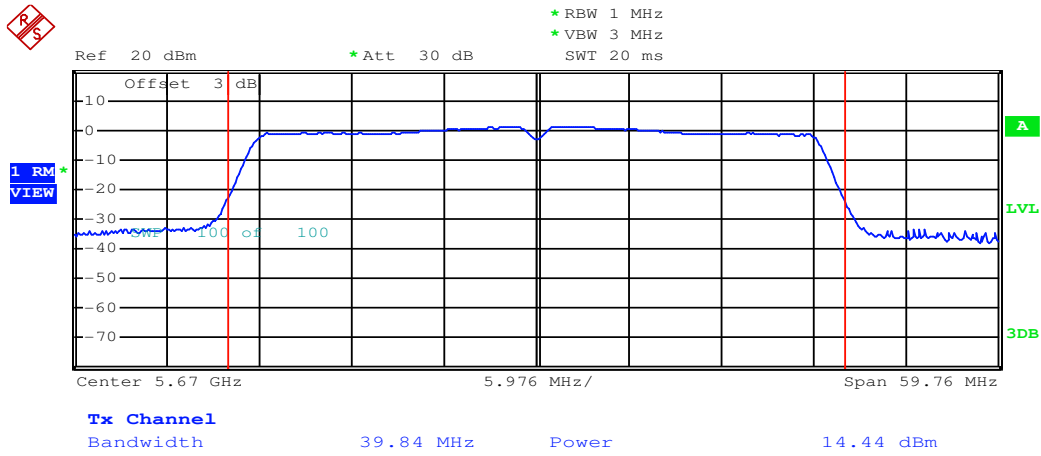
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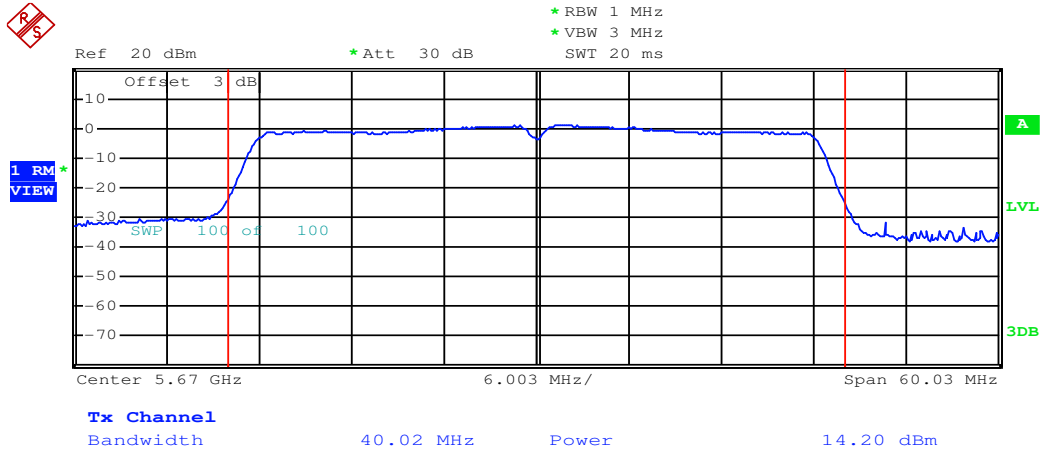
**Maximum Conduct Output Power\_11N40\_5550\_Ant2**



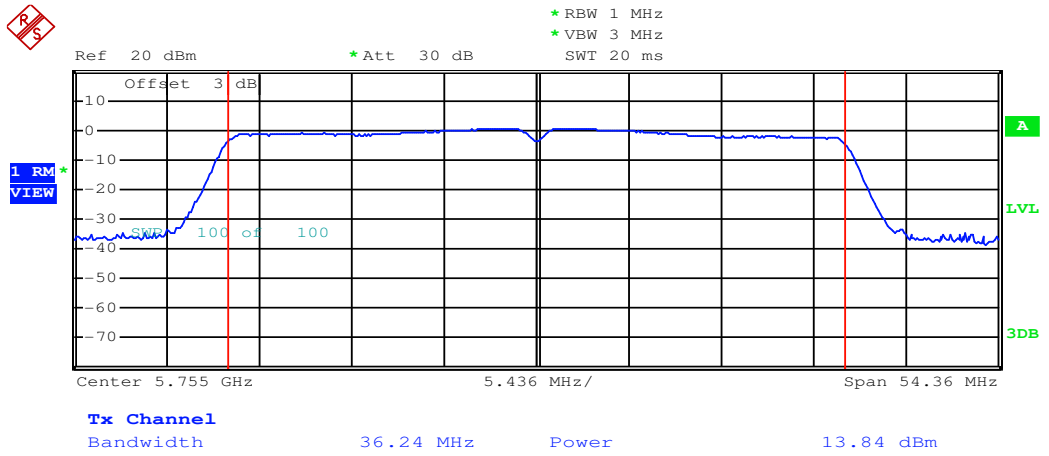
**Maximum Conduct Output Power\_11N40\_5670\_Ant1**



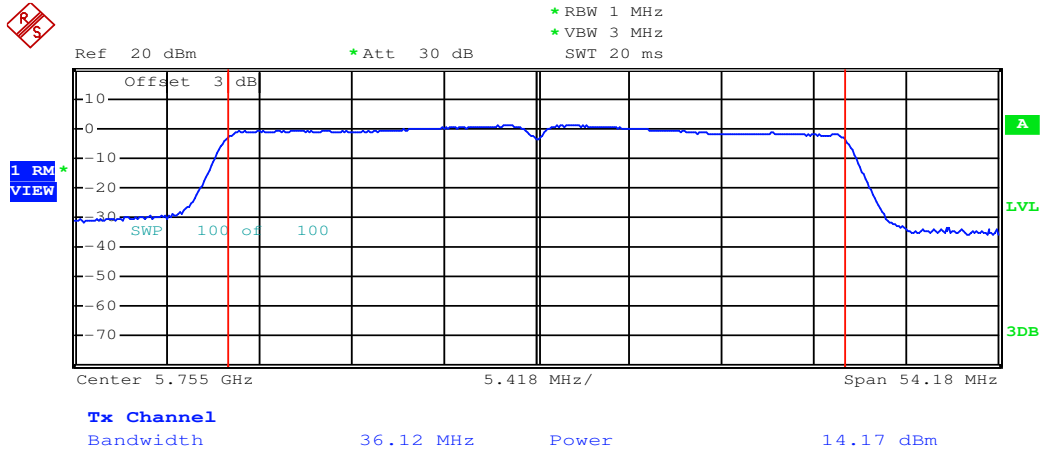
**Maximum Conduct Output Power\_11N40\_5670\_Ant2**



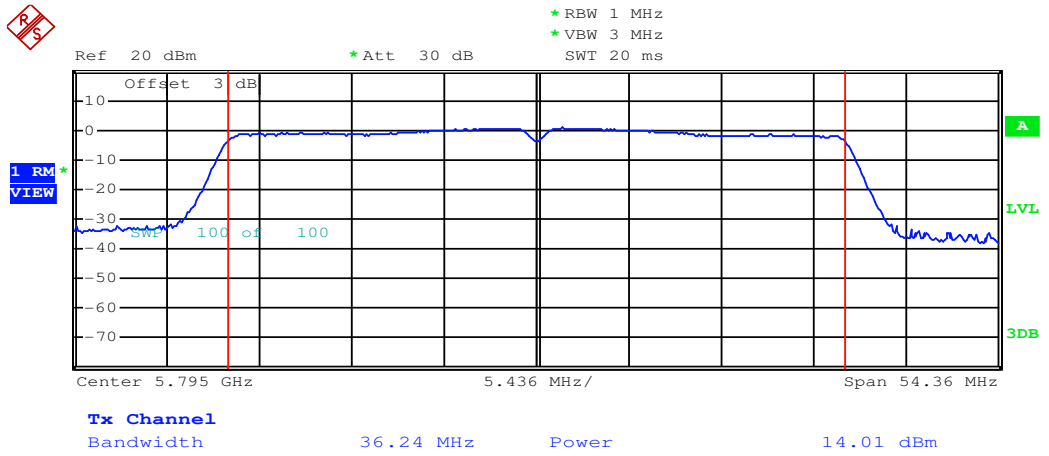
**Maximum Conduct Output Power\_11N40\_5755\_Ant1**



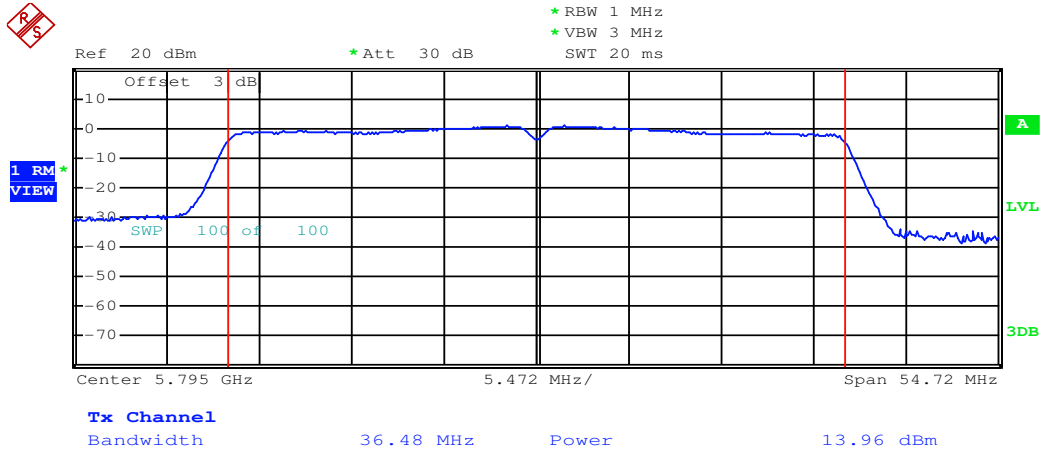
**Maximum Conduct Output Power\_11N40\_5755\_Ant2**



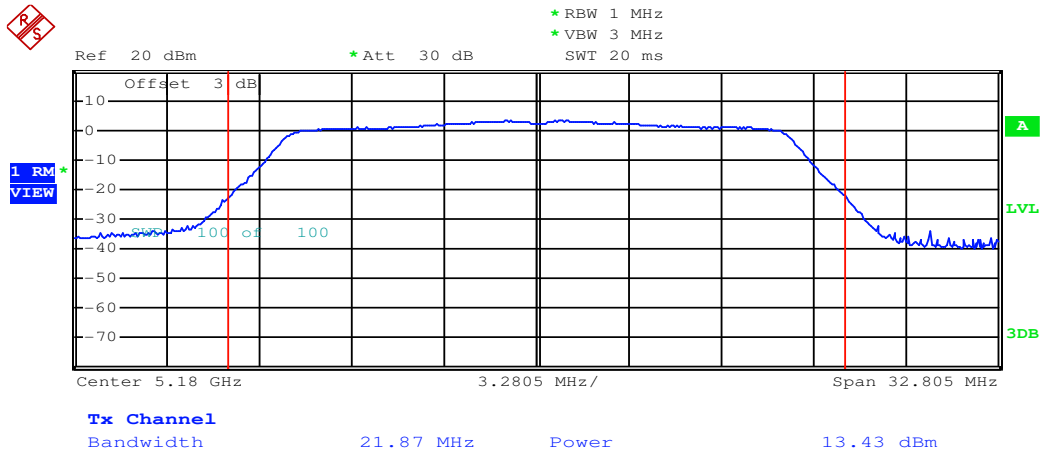
**Maximum Conduct Output Power\_11N40\_5795\_Ant1**



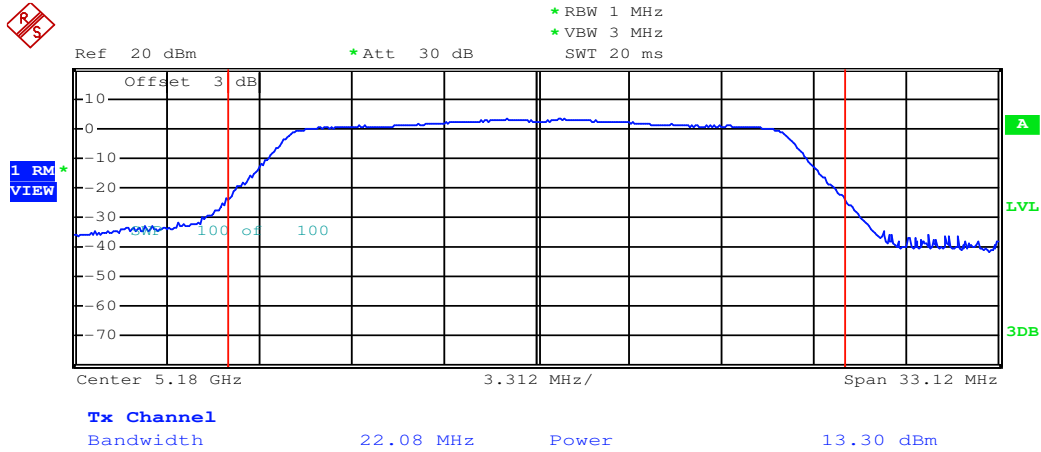
**Maximum Conduct Output Power\_11N40\_5795\_Ant2**



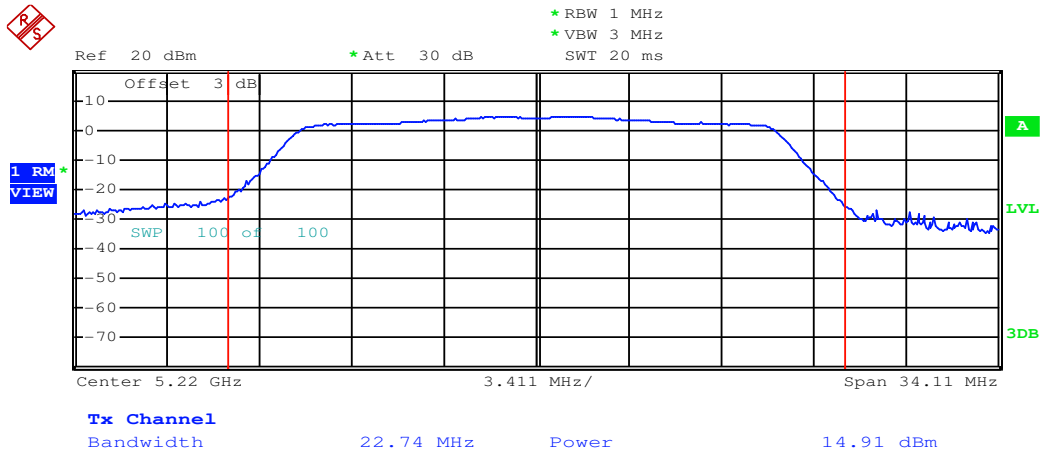
**Maximum Conduct Output Power\_11AC20\_5180\_Ant1**



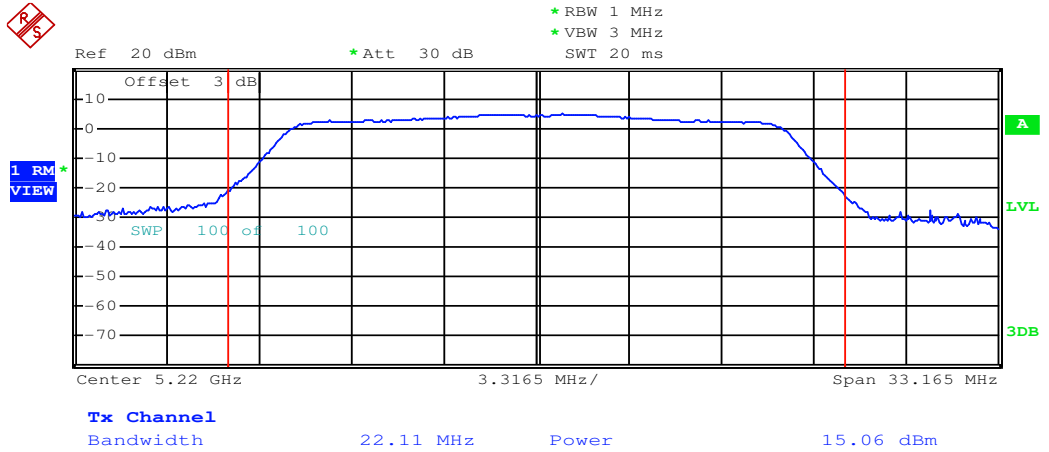
**Maximum Conduct Output Power\_11AC20\_5180\_Ant2**



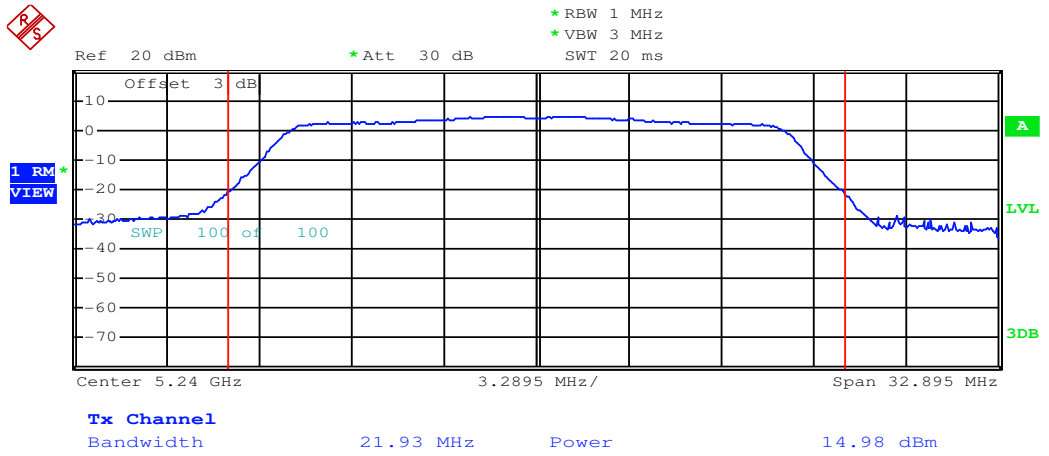
**Maximum Conduct Output Power\_11AC20\_5220\_Ant1**



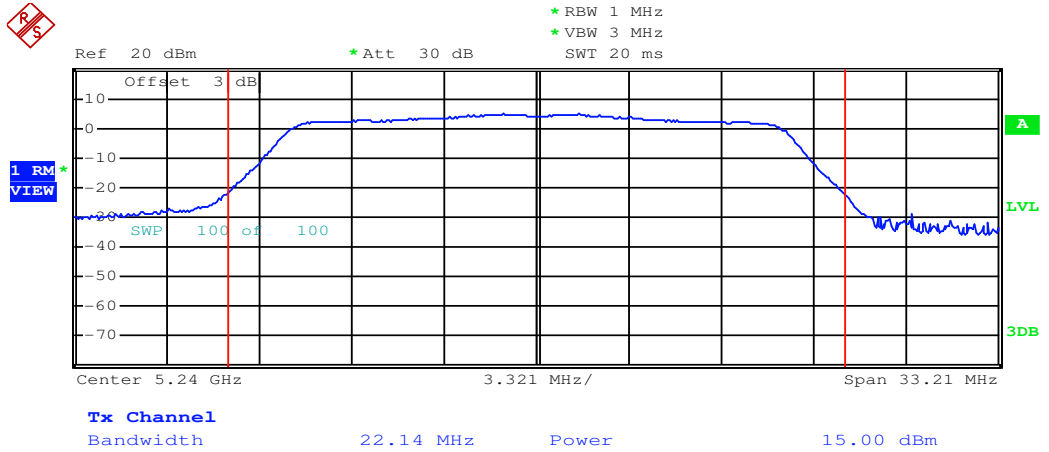
**Maximum Conduct Output Power\_11AC20\_5220\_Ant2**



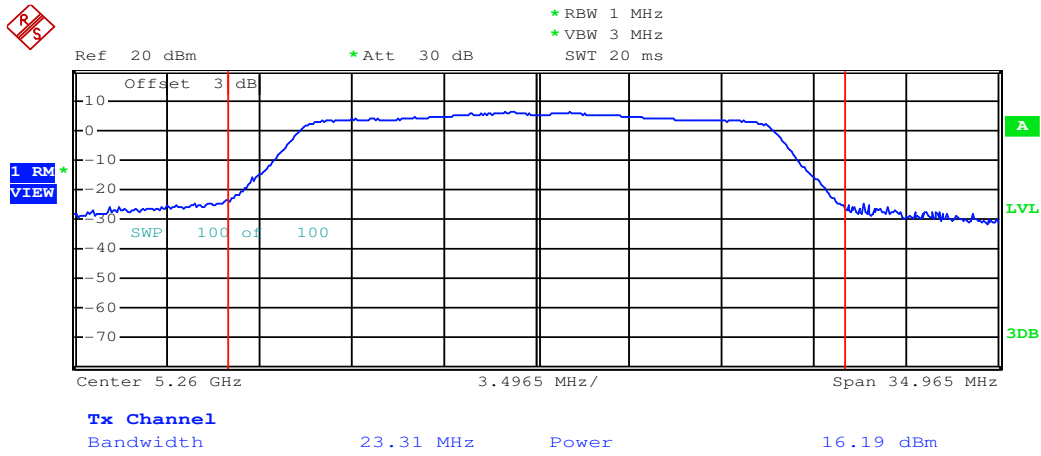
Maximum Conduct Output Power\_11AC20\_5240\_Ant1



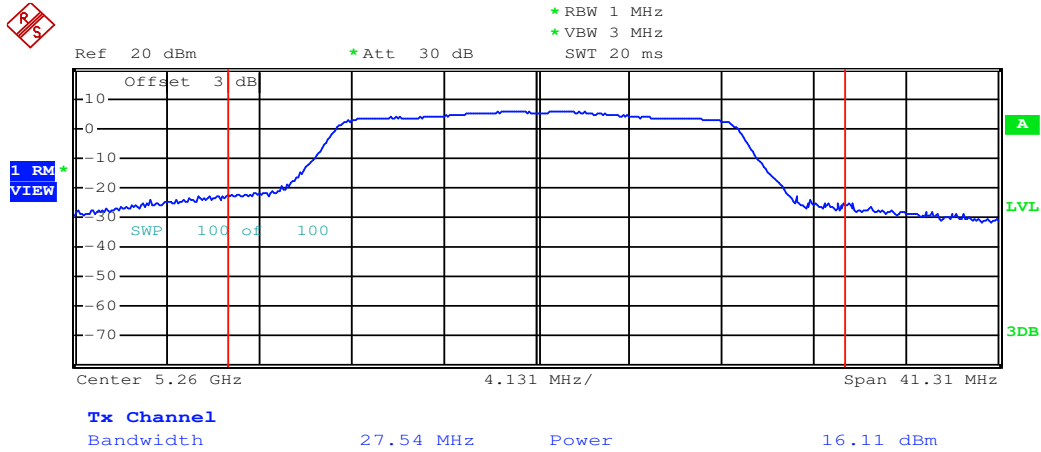
Maximum Conduct Output Power\_11AC20\_5240\_Ant2



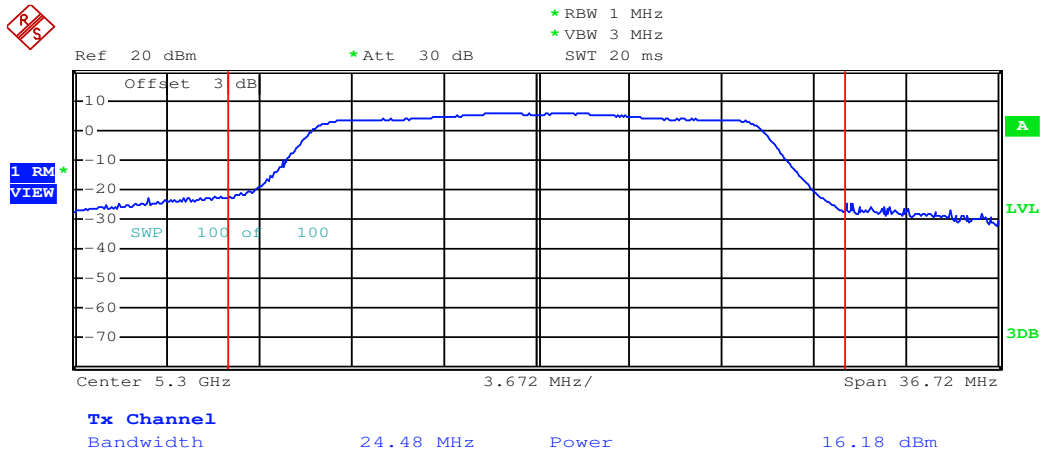
**Maximum Conduct Output Power\_11AC20\_5260\_Ant1**



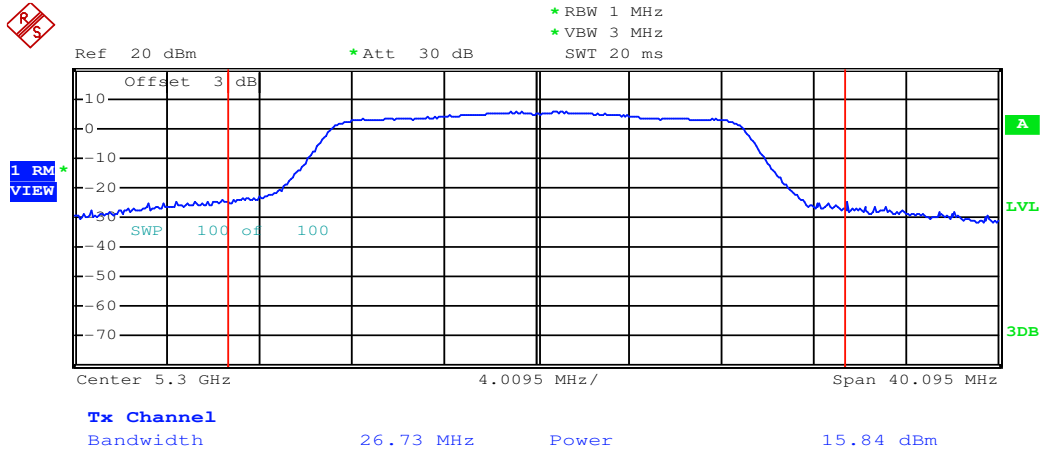
**Maximum Conduct Output Power\_11AC20\_5260\_Ant2**



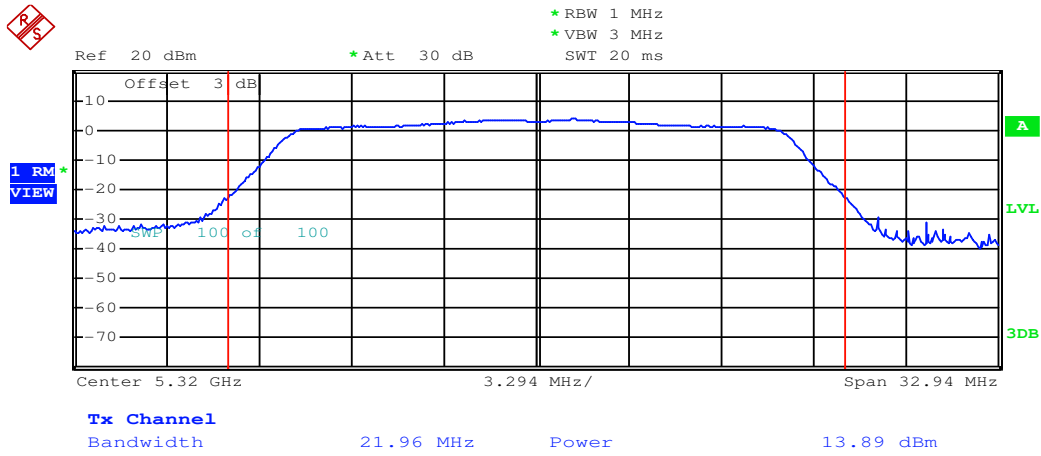
**Maximum Conduct Output Power\_11AC20\_5300\_Ant1**



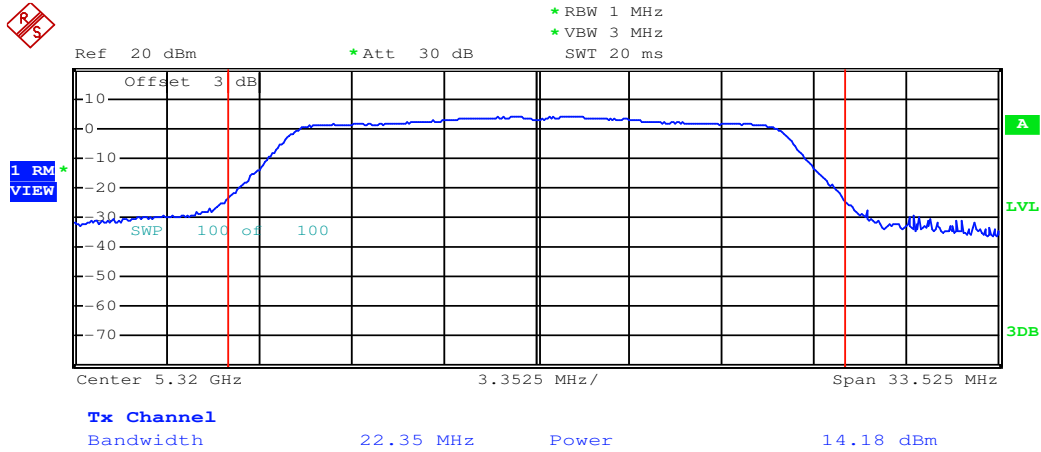
**Maximum Conduct Output Power\_11AC20\_5300\_Ant2**



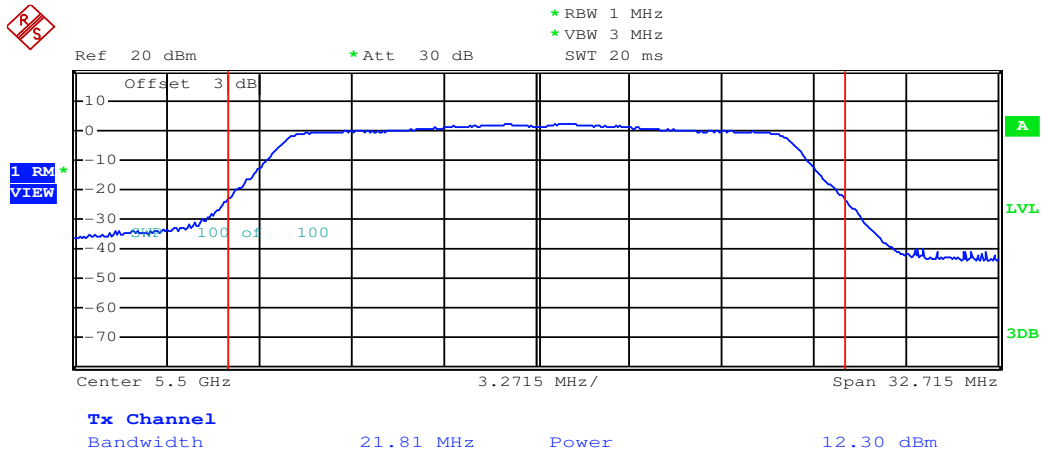
**Maximum Conduct Output Power\_11AC20\_5320\_Ant1**



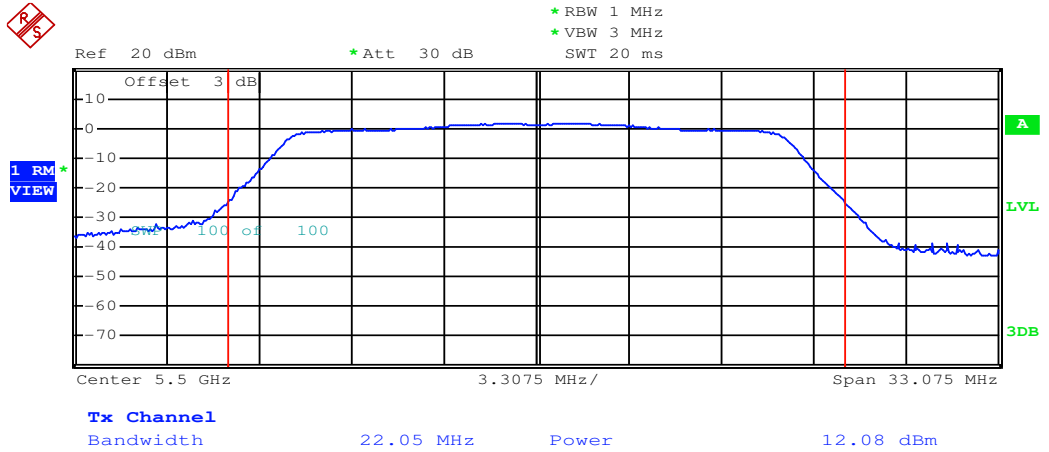
**Maximum Conduct Output Power\_11AC20\_5320\_Ant2**



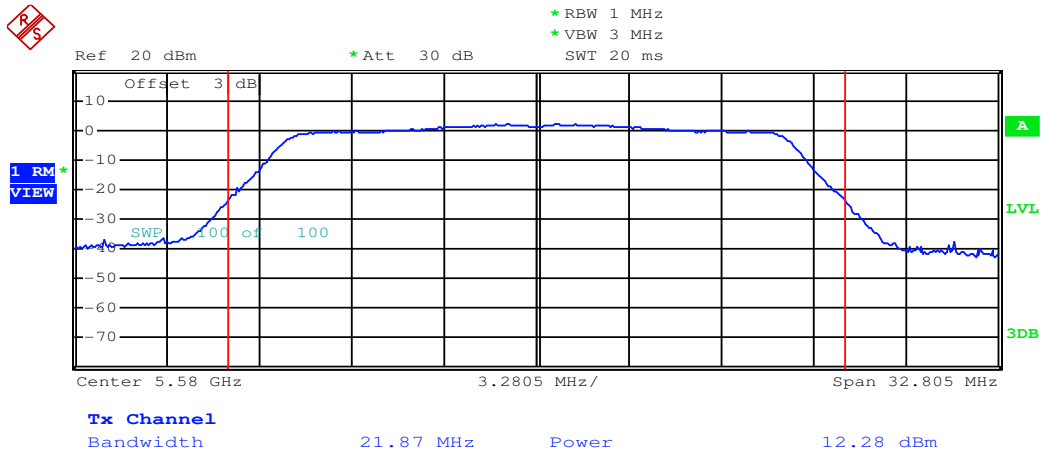
**Maximum Conduct Output Power\_11AC20\_5500\_Ant1**



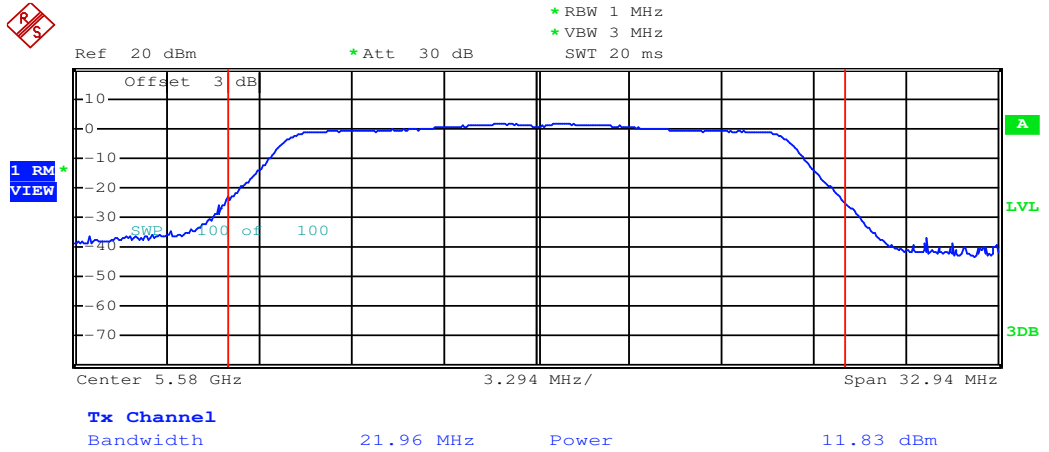
**Maximum Conduct Output Power\_11AC20\_5500\_Ant2**



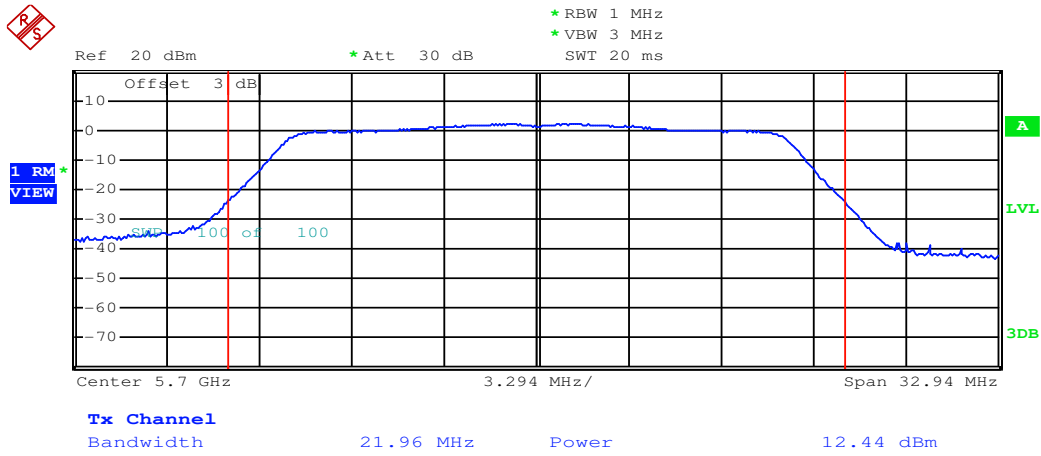
**Maximum Conduct Output Power\_11AC20\_5580\_Ant1**



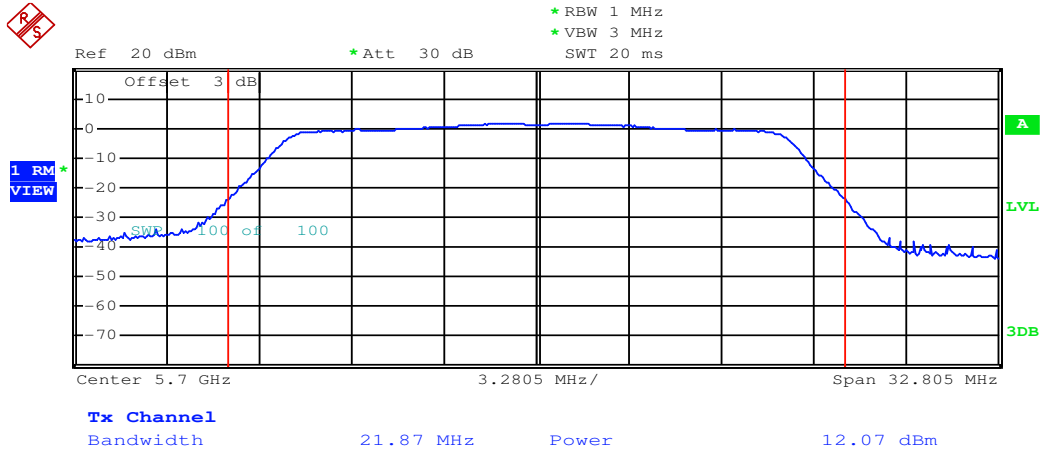
**Maximum Conduct Output Power\_11AC20\_5580\_Ant2**



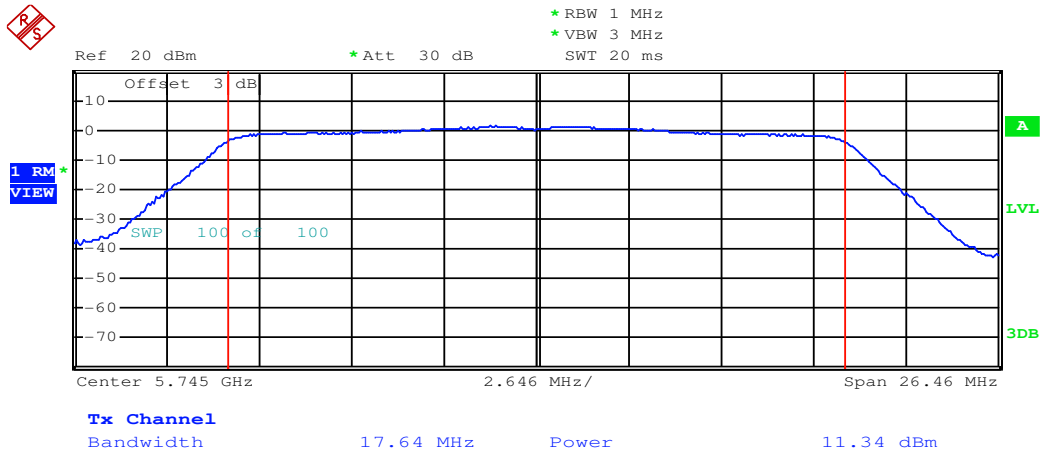
**Maximum Conduct Output Power\_11AC20\_5700\_Ant1**



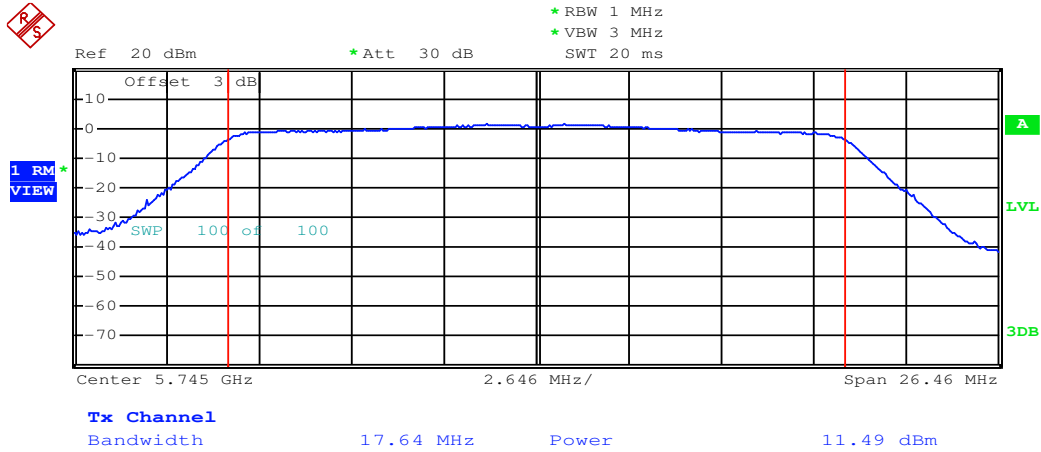
**Maximum Conduct Output Power\_11AC20\_5700\_Ant2**



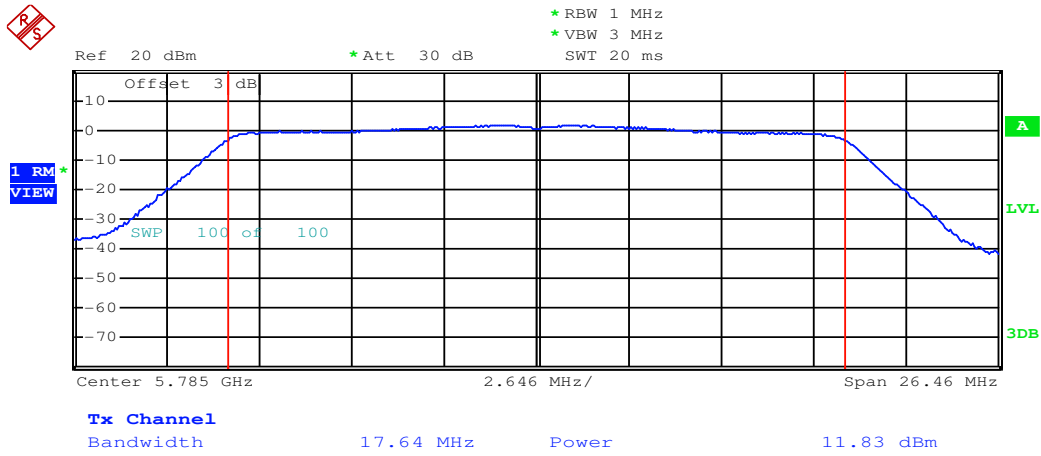
Maximum Conduct Output Power\_11AC20\_5745\_Ant1



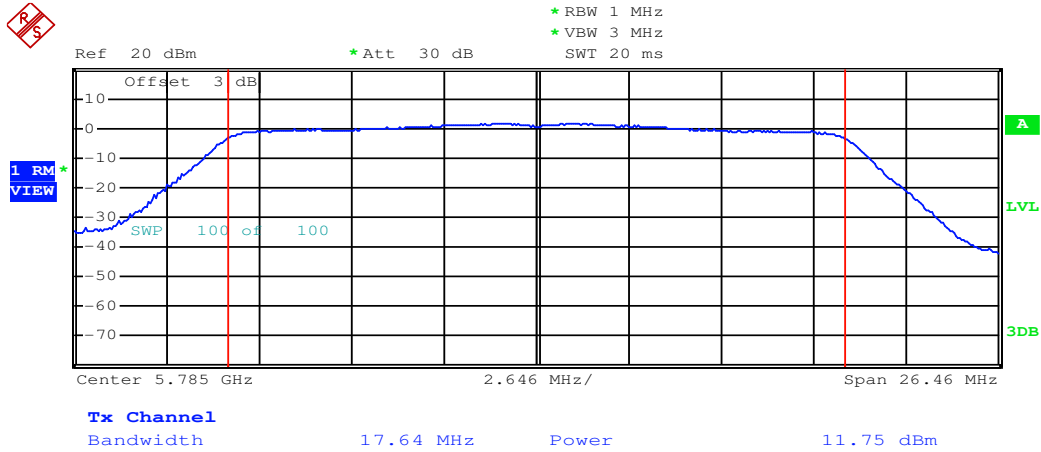
Maximum Conduct Output Power\_11AC20\_5745\_Ant2



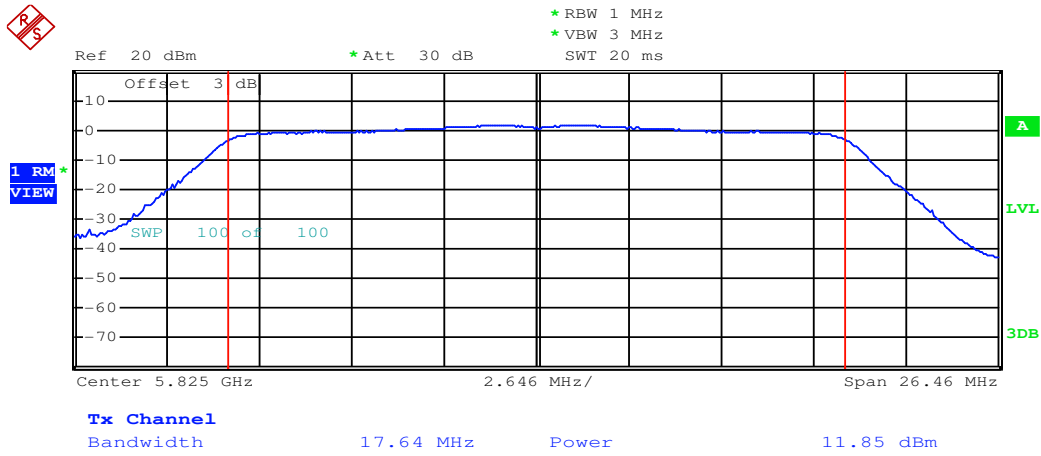
**Maximum Conduct Output Power\_11AC20\_5785\_Ant1**



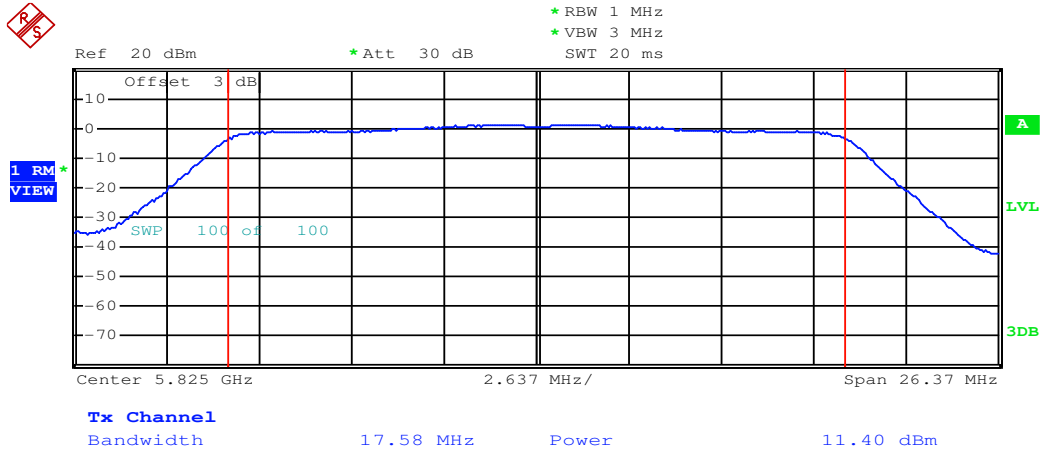
**Maximum Conduct Output Power\_11AC20\_5785\_Ant2**



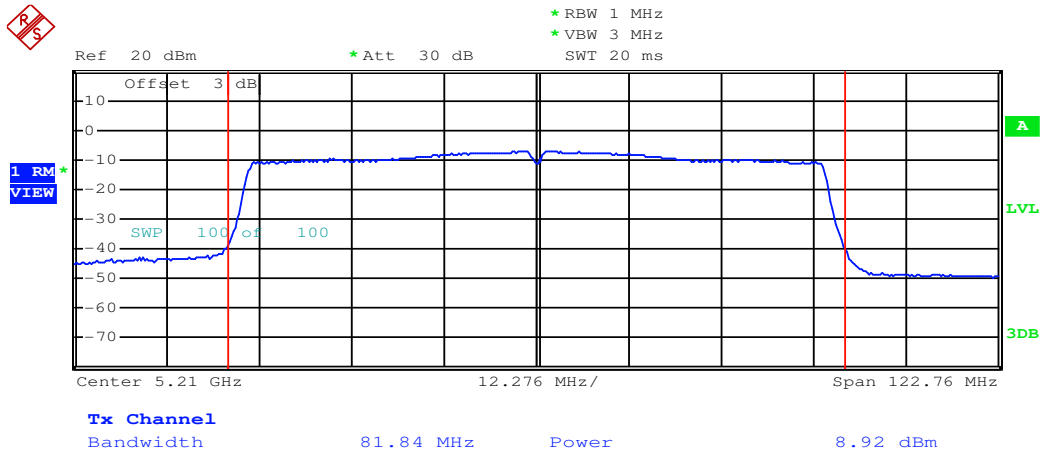
**Maximum Conduct Output Power\_11AC20\_5825\_Ant1**



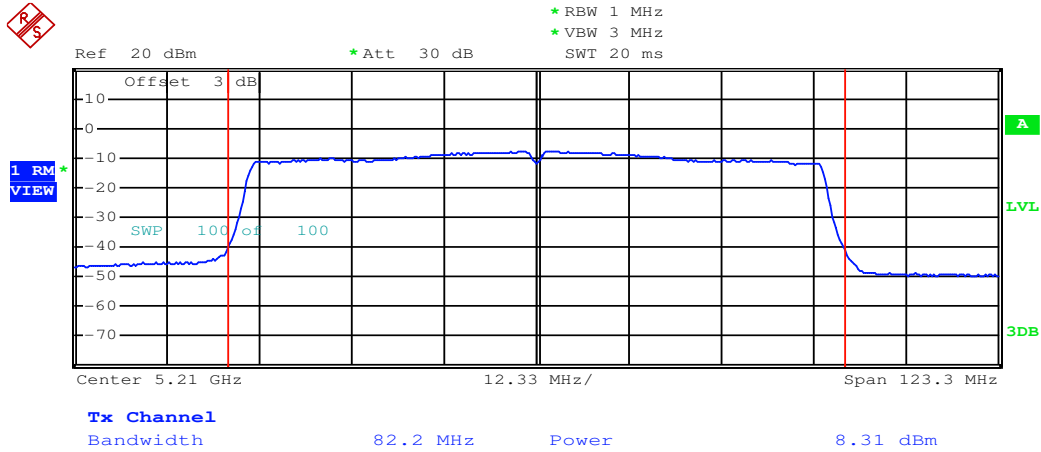
**Maximum Conduct Output Power\_11AC20\_5825\_Ant2**



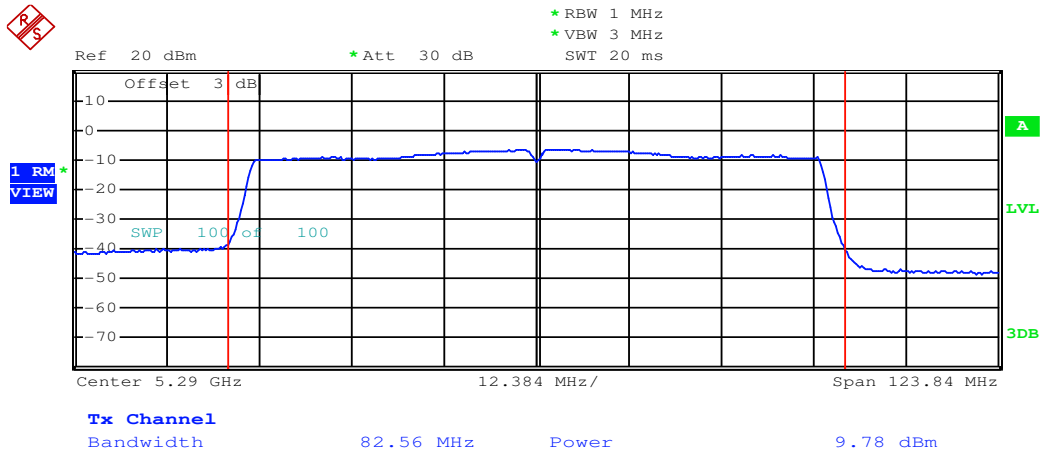
Maximum Conduct Output Power\_11AC80\_5210\_Ant1



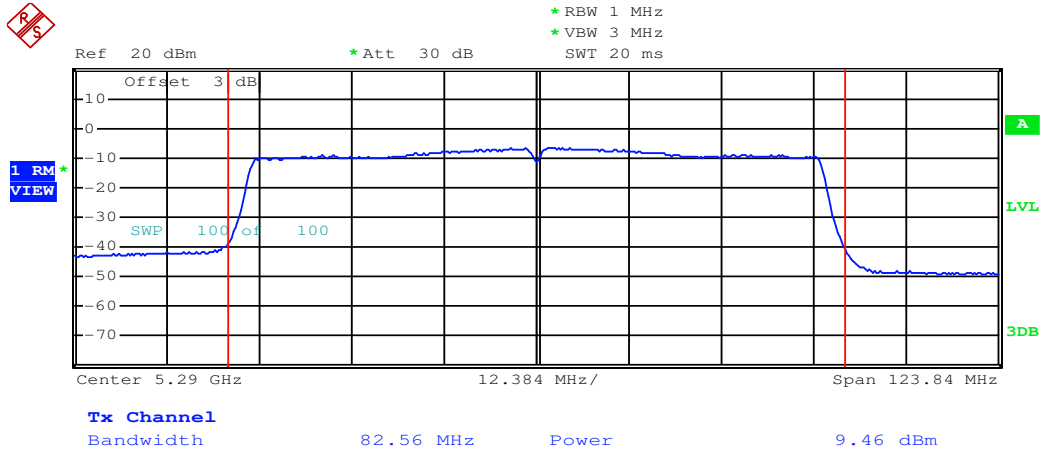
Maximum Conduct Output Power\_11AC80\_5210\_Ant2



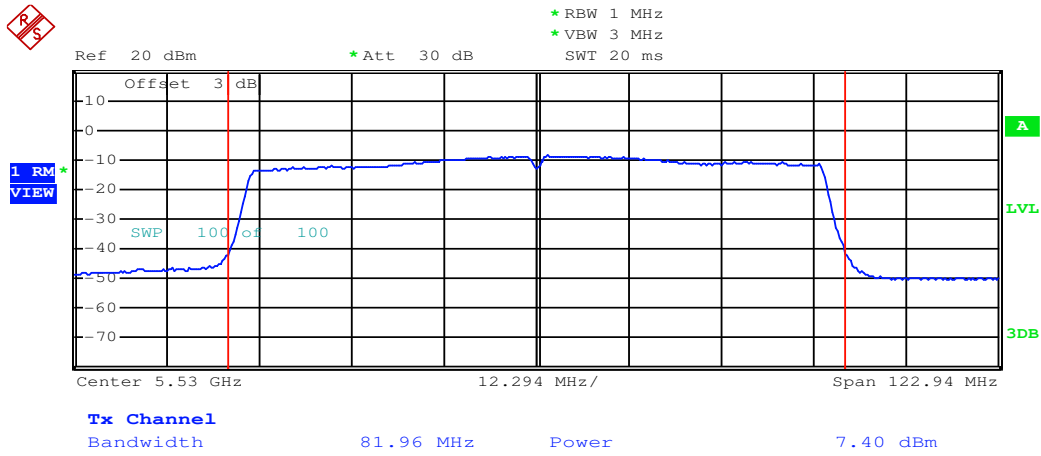
**Maximum Conduct Output Power\_11AC80\_5290\_Ant1**



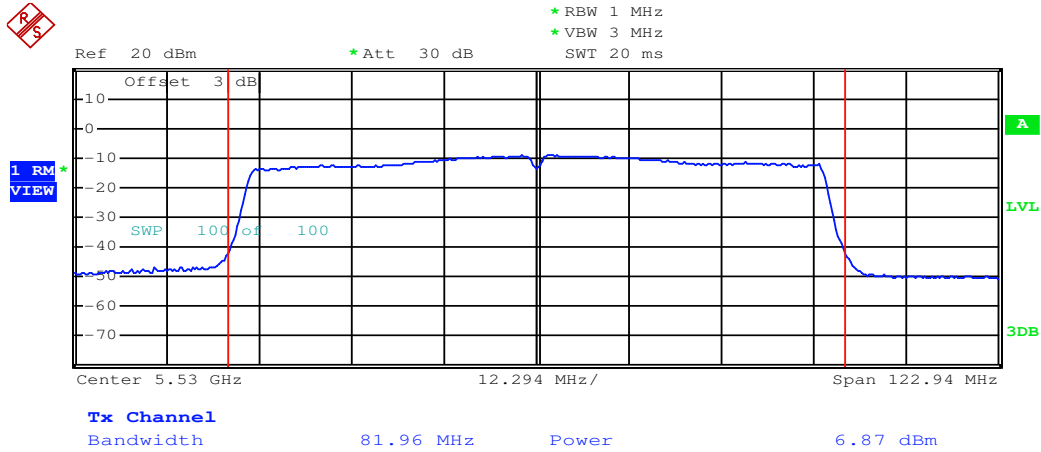
**Maximum Conduct Output Power\_11AC80\_5290\_Ant2**



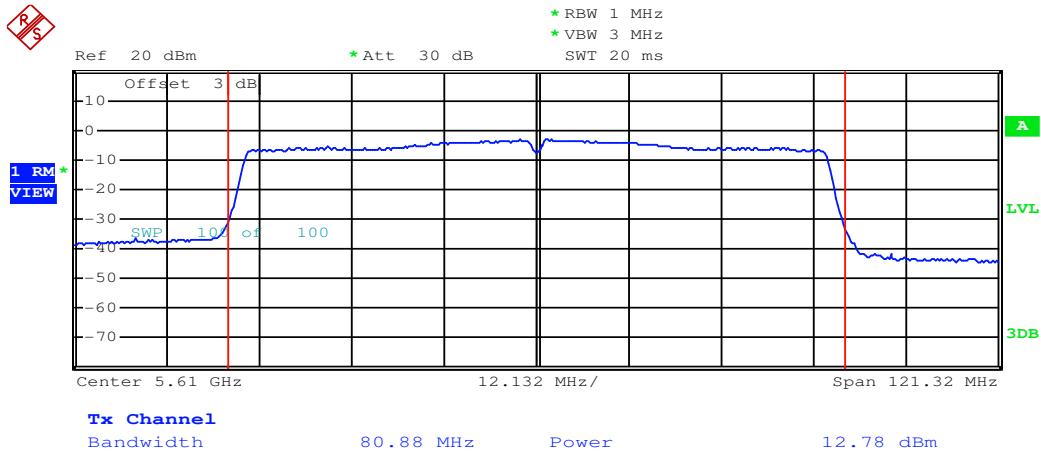
**Maximum Conduct Output Power\_11AC80\_5530\_Ant1**



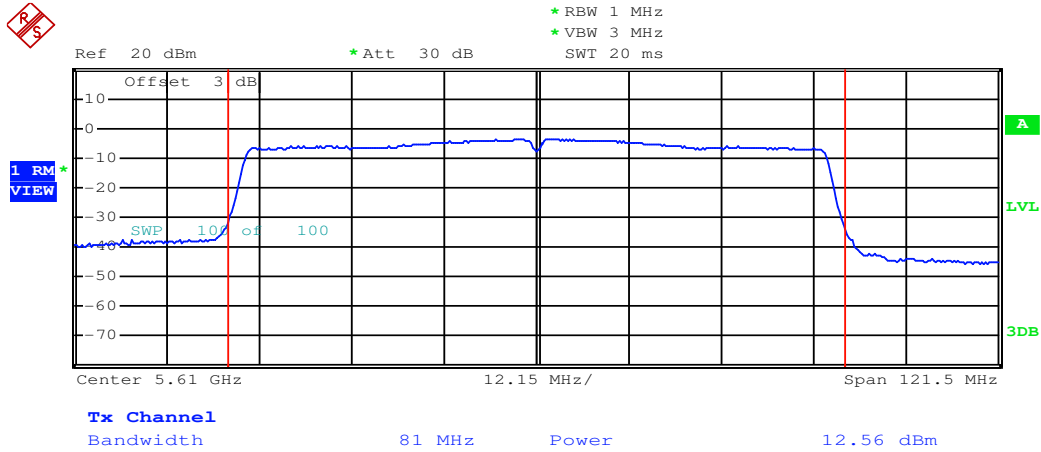
**Maximum Conduct Output Power\_11AC80\_5530\_Ant2**



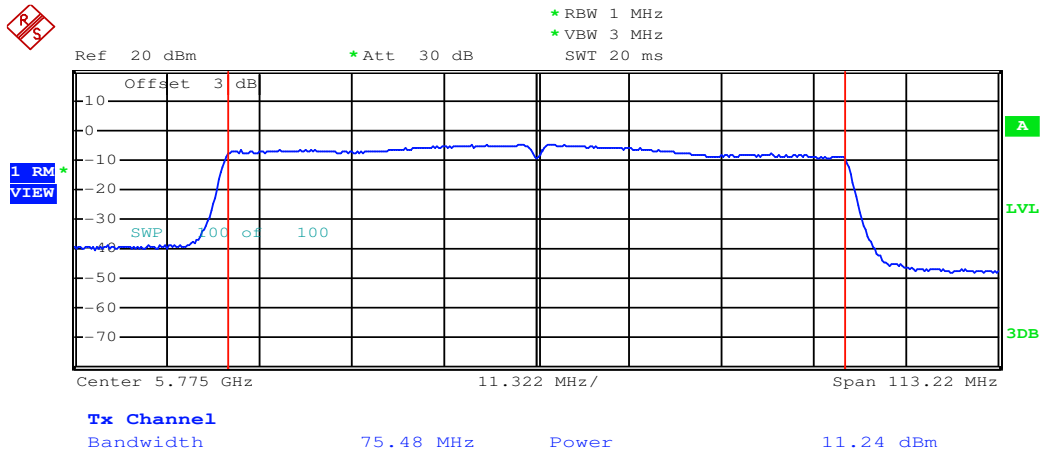
**Maximum Conduct Output Power\_11AC80\_5610\_Ant1**



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



**Maximum Conduct Output Power\_11AC80\_5775\_Ant1**



**Maximum Conduct Output Power\_11AC80\_5775\_Ant2**

