



Appendix U-II A: Emission Bandwidth



1 Result Table

Test Mode	Test Channel	Frequency [MHz]	Ant	26dB Emission Bandwidth [MHz]	Verdict
11A	36	5180	Ant 1	21.7	pass
11A	36	5180	Ant 2	21.74	pass
11A-CDD	36	5180	Ant 1	21.72	pass
11A-CDD	36	5180	Ant 2	21.78	pass
11A	48	5240	Ant 1	21.68	pass
11A	48	5240	Ant 2	21.76	pass
11A-CDD	48	5240	Ant 1	21.72	pass
11A-CDD	48	5240	Ant 2	21.78	pass
11A	52	5260	Ant 1	21.7	pass
11A	52	5260	Ant 2	21.76	pass
11A-CDD	52	5260	Ant 1	21.78	pass
11A-CDD	52	5260	Ant 2	21.68	pass
11A	64	5320	Ant 1	21.76	pass
11A	64	5320	Ant 2	21.72	pass
11A-CDD	64	5320	Ant 1	21.8	pass
11A-CDD	64	5320	Ant 2	21.78	pass
11A	100	5500	Ant 1	21.74	pass
11A	100	5500	Ant 2	21.64	pass
11A-CDD	100	5500	Ant 1	21.7	pass
11A-CDD	100	5500	Ant 2	21.76	pass
11A	140	5700	Ant 1	21.7	pass
11A	140	5700	Ant 2	21.76	pass
11A-CDD	140	5700	Ant 1	21.76	pass
11A-CDD	140	5700	Ant 2	21.72	pass
11A	149	5745	Ant 1	16.38	pass
11A	149	5745	Ant 2	16.4	pass
11A-CDD	149	5745	Ant 1	16.4	pass
11A-CDD	149	5745	Ant 2	16.4	pass
11A	165	5825	Ant 1	16.4	pass
11A	165	5825	Ant 2	16.4	pass
11A-CDD	165	5825	Ant 1	16.4	pass
11A-CDD	165	5825	Ant 2	16.38	pass
11N20	36	5180	Ant 1	22.16	pass
11N20	36	5180	Ant 2	22.12	pass
11N20M	36	5180	Ant 1	22.04	pass



11N20M	36	5180	Ant 2	21.94	pass
11N20	48	5240	Ant 1	22.06	pass
11N20	48	5240	Ant 2	22.22	pass
11N20M	48	5240	Ant 1	22.12	pass
11N20M	48	5240	Ant 2	21.84	pass
11N20	52	5260	Ant 1	22.18	pass
11N20	52	5260	Ant 2	22.22	pass
11N20M	52	5260	Ant 1	22.12	pass
11N20M	52	5260	Ant 2	21.96	pass
11N20	64	5320	Ant 1	22.06	pass
11N20	64	5320	Ant 2	22.24	pass
11N20M	64	5320	Ant 1	22.14	pass
11N20M	64	5320	Ant 2	21.9	pass
11N20	100	5500	Ant 1	22.06	pass
11N20	100	5500	Ant 2	22.12	pass
11N20M	100	5500	Ant 1	21.94	pass
11N20M	100	5500	Ant 2	21.94	pass
11N20	140	5700	Ant 1	22.26	pass
11N20	140	5700	Ant 2	22.2	pass
11N20M	140	5700	Ant 1	22.16	pass
11N20M	140	5700	Ant 2	22.12	pass
11N20	149	5745	Ant 1	17.62	pass
11N20	149	5745	Ant 2	17.62	pass
11N20M	149	5745	Ant 1	17.64	pass
11N20M	149	5745	Ant 2	17.64	pass
11N20	165	5825	Ant 1	17.62	pass
11N20	165	5825	Ant 2	17.64	pass
11N20M	165	5825	Ant 1	17.62	pass
11N20M	165	5825	Ant 2	17.64	pass
11N40	38	5190	Ant 1	41.6	pass
11N40	38	5190	Ant 2	40.94	pass
11N40M	38	5190	Ant 1	40.7	pass
11N40M	38	5190	Ant 2	40.02	pass
11N40	46	5230	Ant 1	41.52	pass
11N40	46	5230	Ant 2	40.62	pass
11N40M	46	5230	Ant 1	40.76	pass
11N40M	46	5230	Ant 2	39.98	pass
11N40	54	5270	Ant 1	41.8	pass
11N40	54	5270	Ant 2	40.6	pass
11N40M	54	5270	Ant 1	40.74	pass
11N40M	54	5270	Ant 2	39.96	pass



11N40	62	5310	Ant 1	41.94	pass
11N40	62	5310	Ant 2	40.5	pass
11N40M	62	5310	Ant 1	40.82	pass
11N40M	62	5310	Ant 2	39.98	pass
11N40	102	5510	Ant 1	41.3	pass
11N40	102	5510	Ant 2	40.64	pass
11N40M	102	5510	Ant 1	40.54	pass
11N40M	102	5510	Ant 2	39.94	pass
11N40	134	5670	Ant 1	41.26	pass
11N40	134	5670	Ant 2	40.64	pass
11N40M	134	5670	Ant 1	40.6	pass
11N40M	134	5670	Ant 2	40.06	pass
11N40	151	5755	Ant 1	36.38	pass
11N40	151	5755	Ant 2	36.38	pass
11N40M	151	5755	Ant 1	36.36	pass
11N40M	151	5755	Ant 2	36.4	pass
11N40	159	5795	Ant 1	36.38	pass
11N40	159	5795	Ant 2	36.38	pass
11N40M	159	5795	Ant 1	36.38	pass
11N40M	159	5795	Ant 2	36.38	pass
11AC20	36	5180	Ant 1	22.18	pass
11AC20	36	5180	Ant 2	22.2	pass
11AC20M	36	5180	Ant 1	22.1	pass
11AC20M	36	5180	Ant 2	22.12	pass
11AC20	48	5240	Ant 1	22.06	pass
11AC20	48	5240	Ant 2	21.98	pass
11AC20M	48	5240	Ant 1	22.24	pass
11AC20M	48	5240	Ant 2	22.12	pass
11AC20	52	5260	Ant 1	21.98	pass
11AC20	52	5260	Ant 2	22.26	pass
11AC20M	52	5260	Ant 1	22.28	pass
11AC20M	52	5260	Ant 2	21.96	pass
11AC20	64	5320	Ant 1	22.12	pass
11AC20	64	5320	Ant 2	22.18	pass
11AC20M	64	5320	Ant 1	22.1	pass
11AC20M	64	5320	Ant 2	21.9	pass
11AC20	100	5500	Ant 1	22.2	pass
11AC20	100	5500	Ant 2	22.22	pass
11AC20M	100	5500	Ant 1	22.24	pass
11AC20M	100	5500	Ant 2	21.88	pass
11AC20	140	5700	Ant 1	22.1	pass



11AC20	140	5700	Ant 2	22.22	pass
11AC20M	140	5700	Ant 1	22.1	pass
11AC20M	140	5700	Ant 2	22.02	pass
11AC20	149	5745	Ant 1	17.64	pass
11AC20	149	5745	Ant 2	17.64	pass
11AC20M	149	5745	Ant 1	17.64	pass
11AC20M	149	5745	Ant 2	17.64	pass
11AC20	165	5825	Ant 1	17.64	pass
11AC20	165	5825	Ant 2	17.64	pass
11AC20M	165	5825	Ant 1	17.64	pass
11AC20M	165	5825	Ant 2	17.64	pass
11AC40	38	5190	Ant 1	41.54	pass
11AC40	38	5190	Ant 2	40.58	pass
11AC40M	38	5190	Ant 1	40.72	pass
11AC40M	38	5190	Ant 2	40.04	pass
11AC40	46	5230	Ant 1	41.58	pass
11AC40	46	5230	Ant 2	40.52	pass
11AC40M	46	5230	Ant 1	40.68	pass
11AC40M	46	5230	Ant 2	40.14	pass
11AC40	54	5270	Ant 1	41.7	pass
11AC40	54	5270	Ant 2	40.42	pass
11AC40M	54	5270	Ant 1	40.88	pass
11AC40M	54	5270	Ant 2	39.92	pass
11AC40	62	5310	Ant 1	41.98	pass
11AC40	62	5310	Ant 2	40.5	pass
11AC40M	62	5310	Ant 1	40.68	pass
11AC40M	62	5310	Ant 2	40.04	pass
11AC40	102	5510	Ant 1	41.46	pass
11AC40	102	5510	Ant 2	40.56	pass
11AC40M	102	5510	Ant 1	40.7	pass
11AC40M	102	5510	Ant 2	40.02	pass
11AC40	134	5670	Ant 1	41.42	pass
11AC40	134	5670	Ant 2	40.52	pass
11AC40M	134	5670	Ant 1	40.4	pass
11AC40M	134	5670	Ant 2	40.18	pass
11AC40	151	5755	Ant 1	36.36	pass
11AC40	151	5755	Ant 2	36.38	pass
11AC40M	151	5755	Ant 1	36.34	pass
11AC40M	151	5755	Ant 2	36.4	pass
11AC40	159	5795	Ant 1	36.38	pass
11AC40	159	5795	Ant 2	36.38	pass

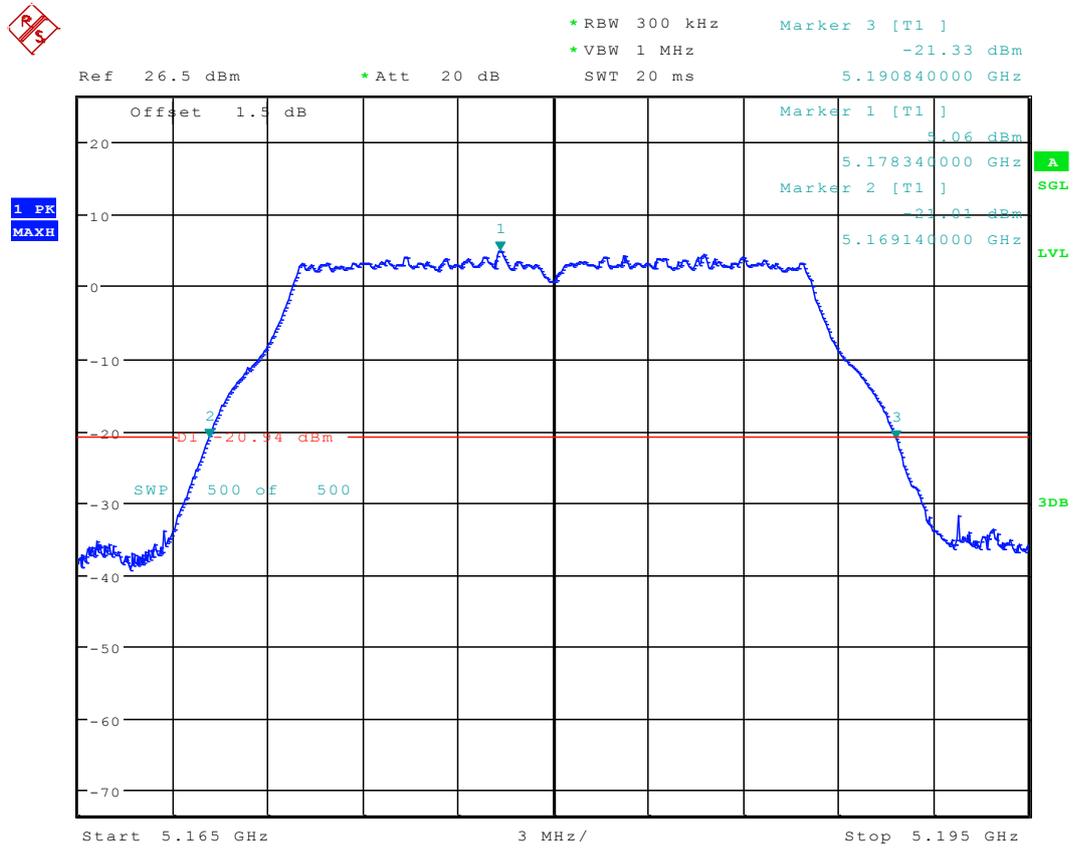


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11AC80	42	5210	Ant 1	82.88	pass
11AC80	42	5210	Ant 2	82.83	pass
11AC80M	42	5210	Ant 1	84.64	pass
11AC80M	42	5210	Ant 2	82.19	pass
11AC80	58	5290	Ant 1	83.31	pass
11AC80	58	5290	Ant 2	82.72	pass
11AC80M	58	5290	Ant 1	84.85	pass
11AC80M	58	5290	Ant 2	82.4	pass
11AC80	106	5530	Ant 1	83.09	pass
11AC80	106	5530	Ant 2	82.61	pass
11AC80M	106	5530	Ant 1	84.8	pass
11AC80M	106	5530	Ant 2	82.56	pass
11AC80	155	5775	Ant 1	76.43	pass
11AC80	155	5775	Ant 2	76.43	pass
11AC80M	155	5775	Ant 1	76.16	pass
11AC80M	155	5775	Ant 2	76.43	pass



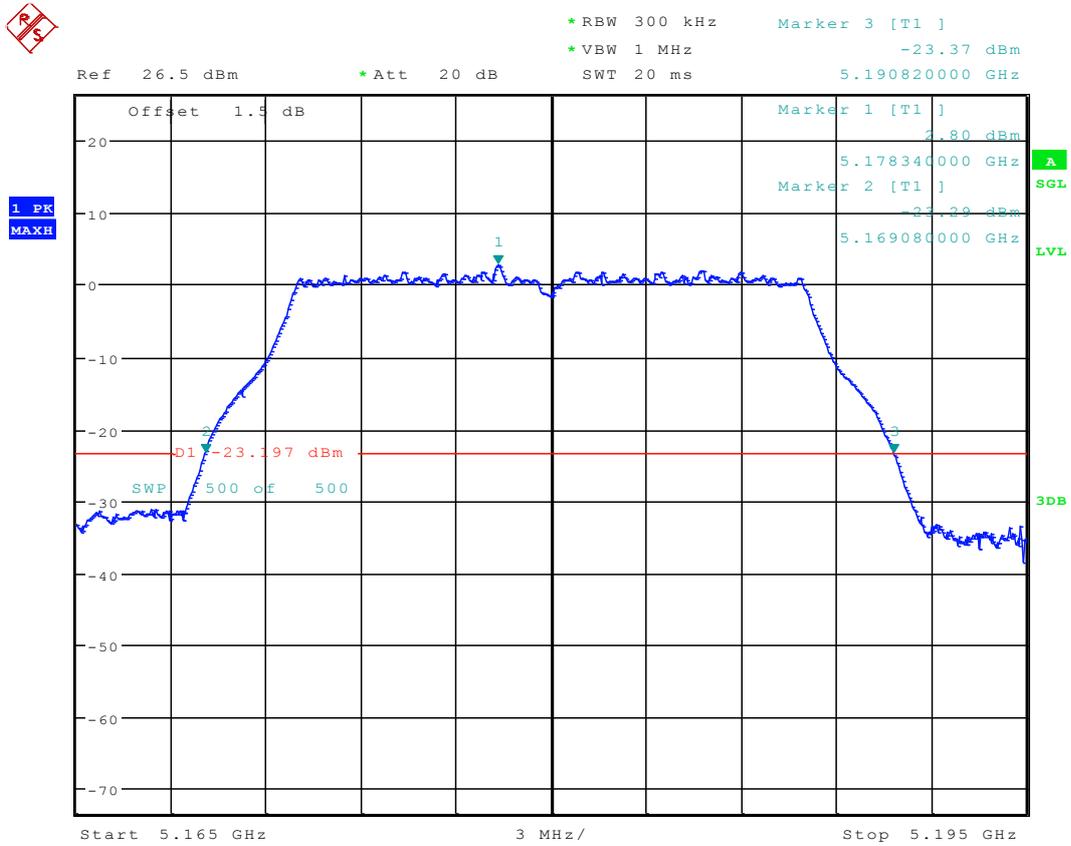
2 Test Plot

2.1 11A_36 Ant 1



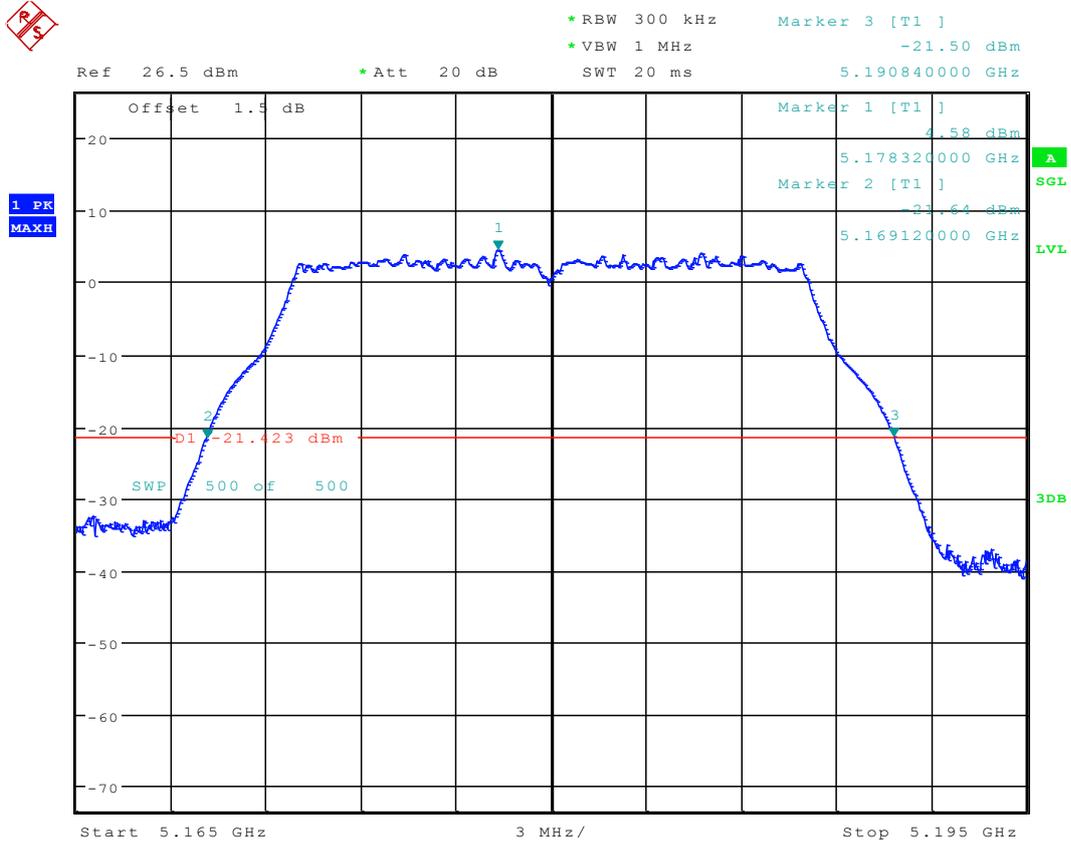
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2.2 11A_36 Ant 2



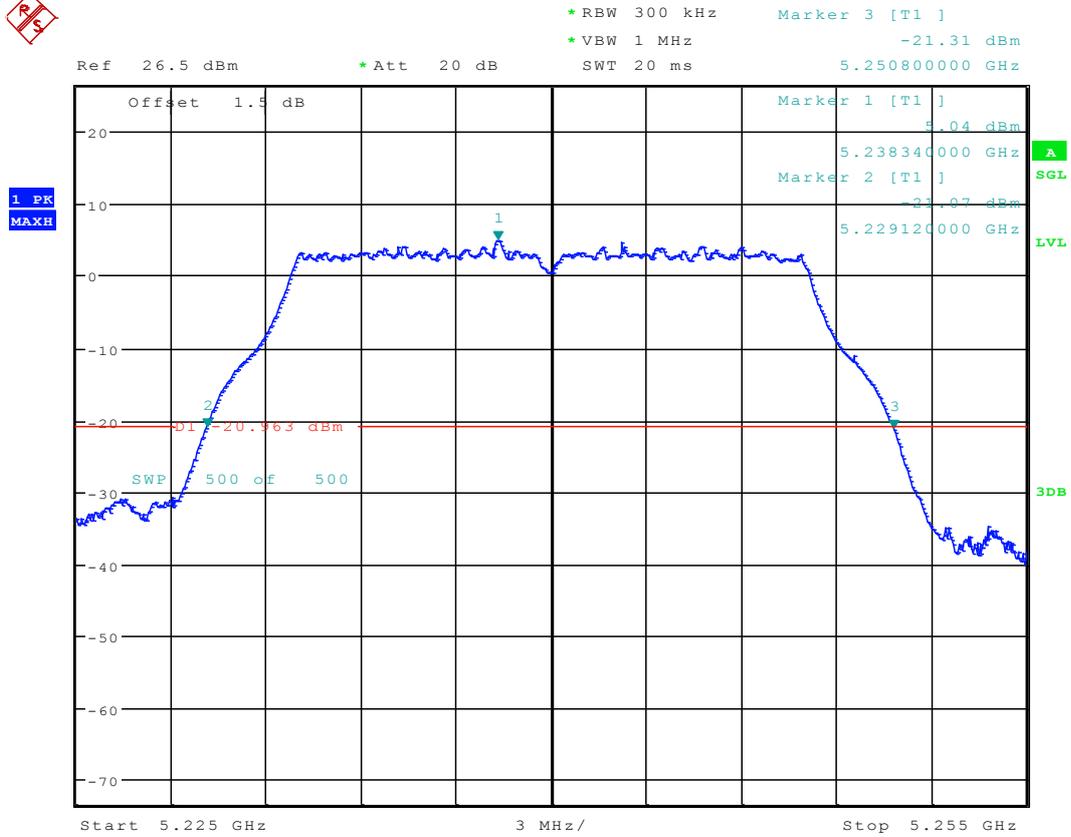
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2.1 11A-CDD_36 Ant 1



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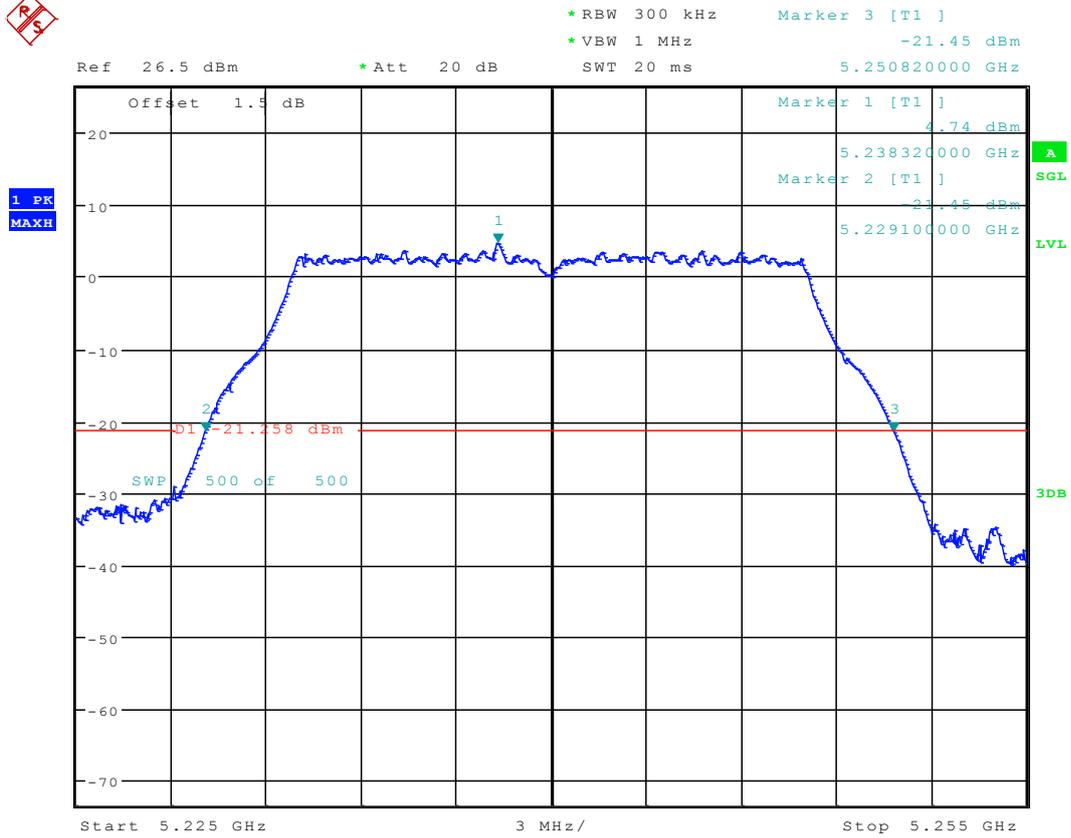
2.2 11A_48 Ant 1



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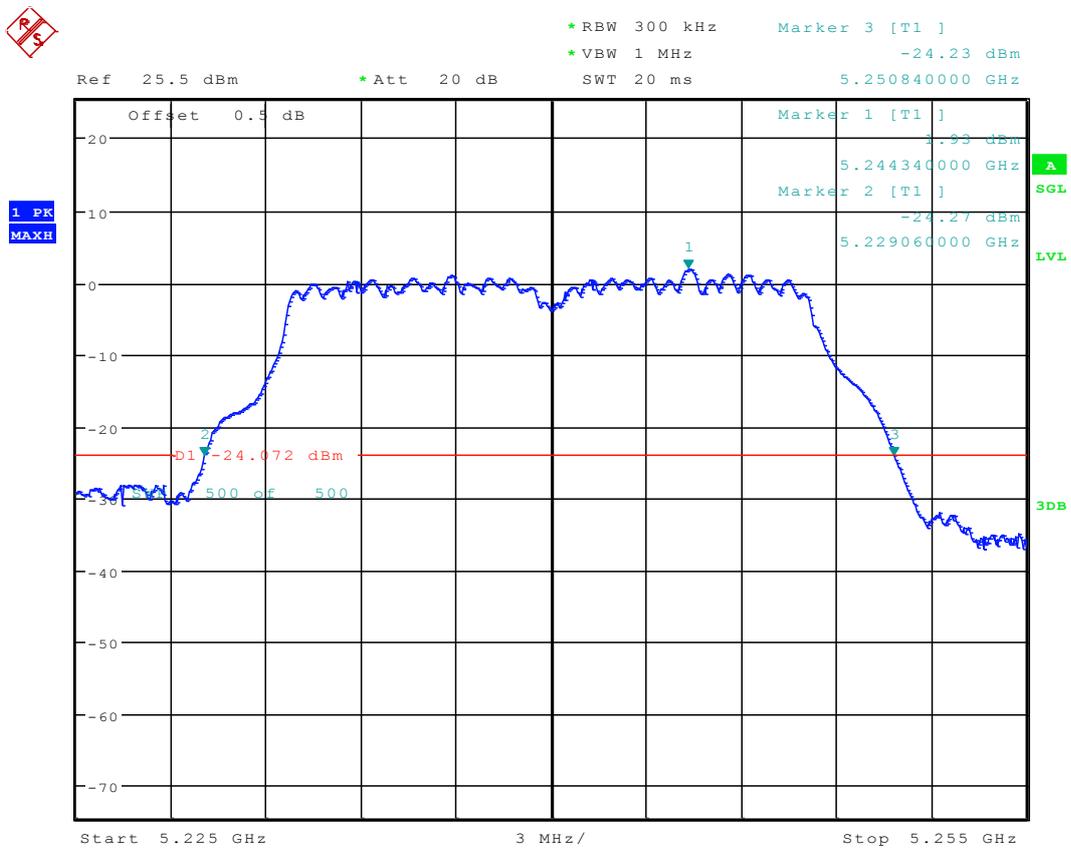
2.4 11A-CDD_48 Ant 1



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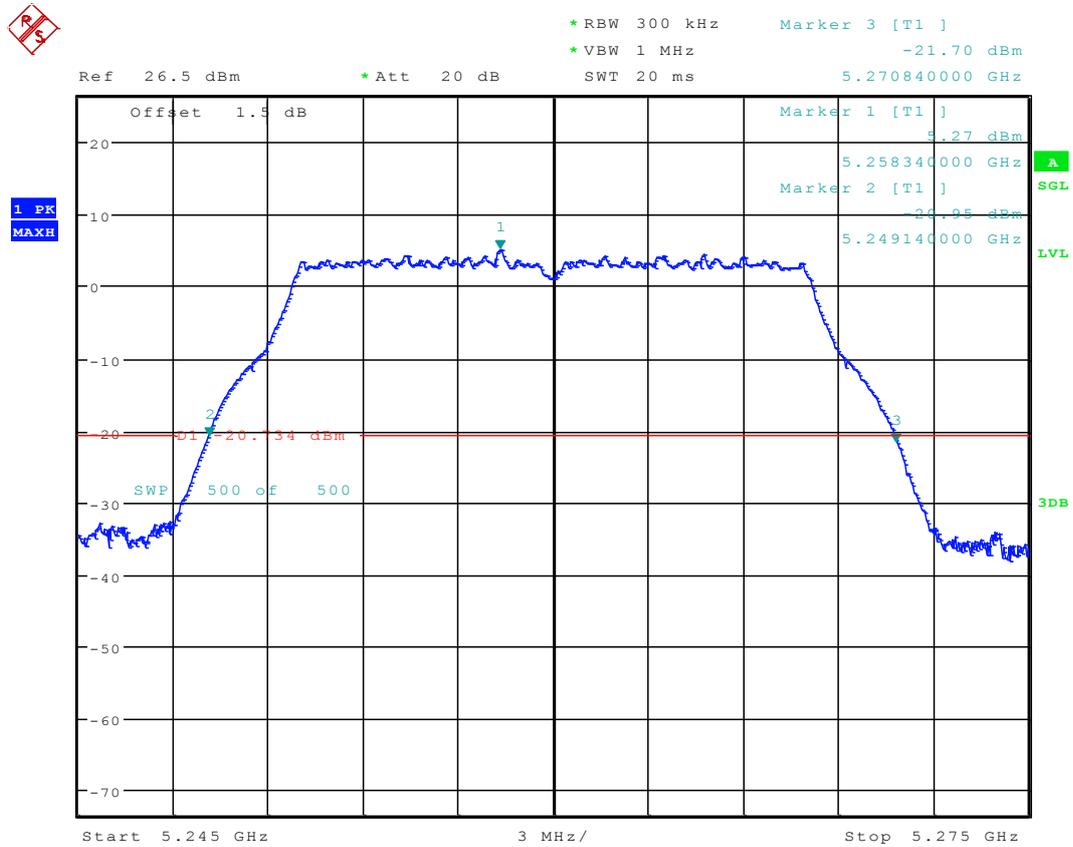


2.5 11A-CDD_48 Ant 2



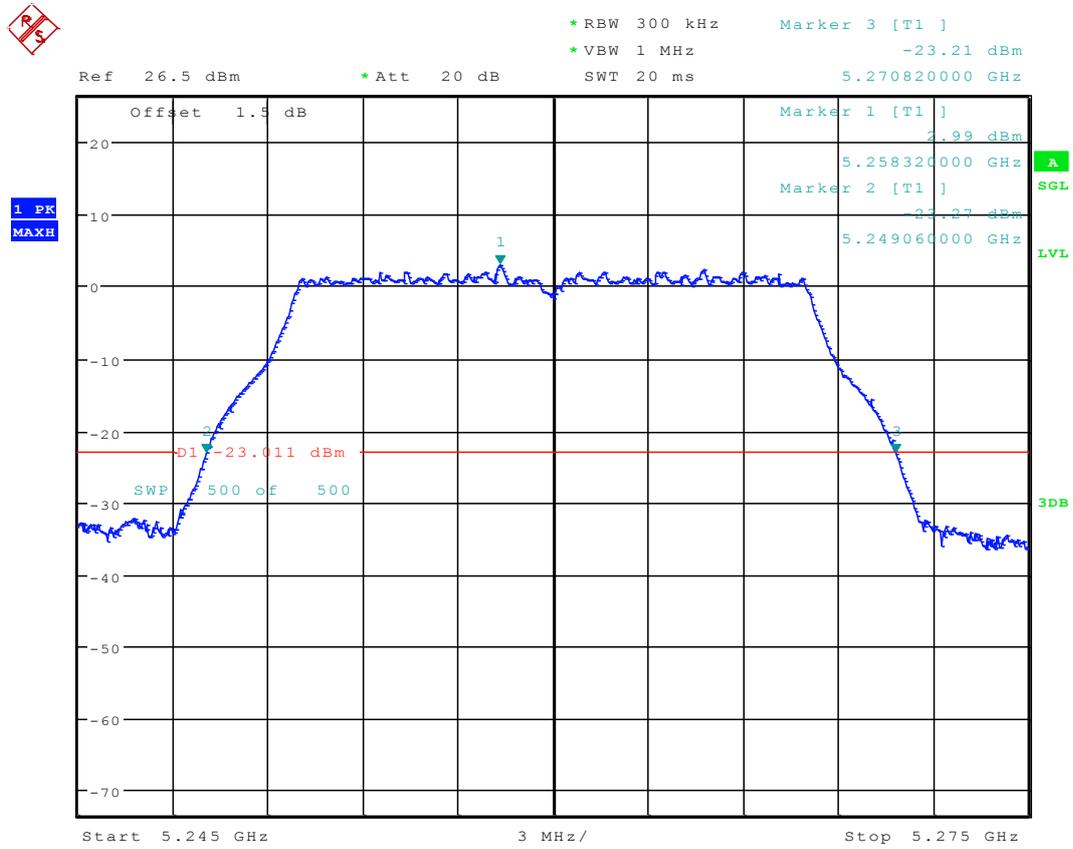
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2.6 11A_52 Ant 1



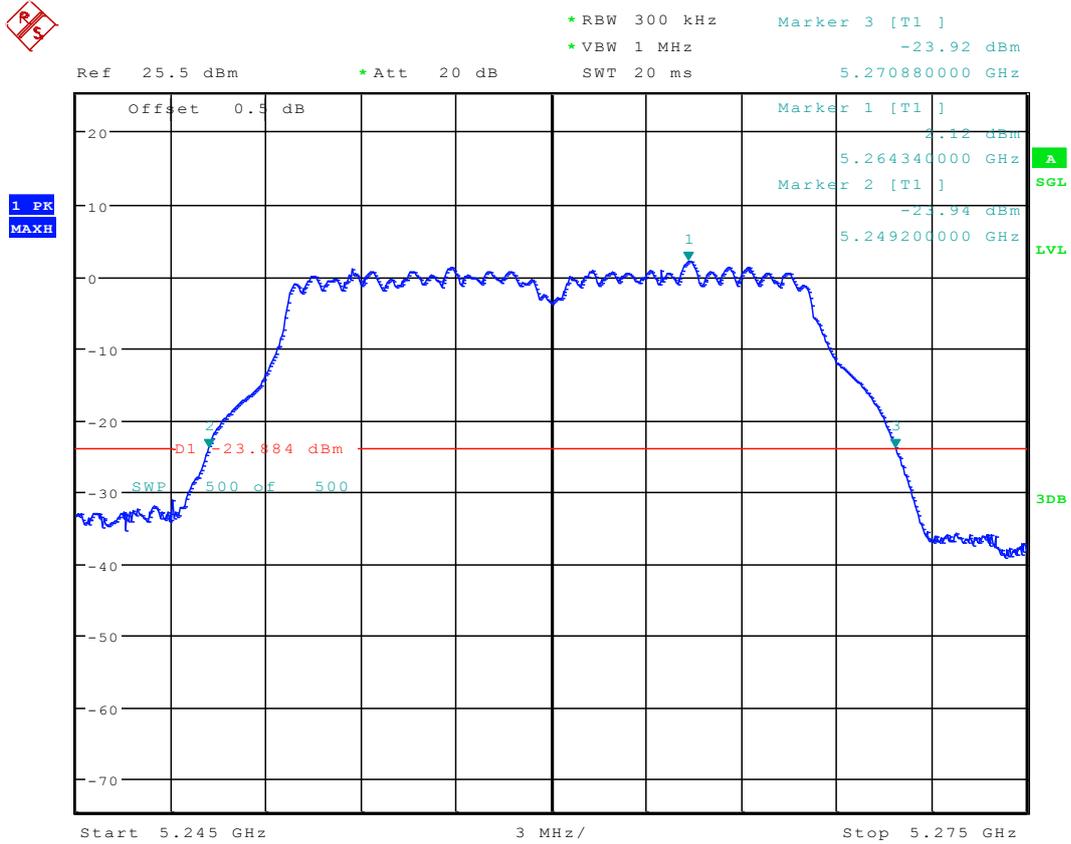
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2.7 11A_52 Ant 2



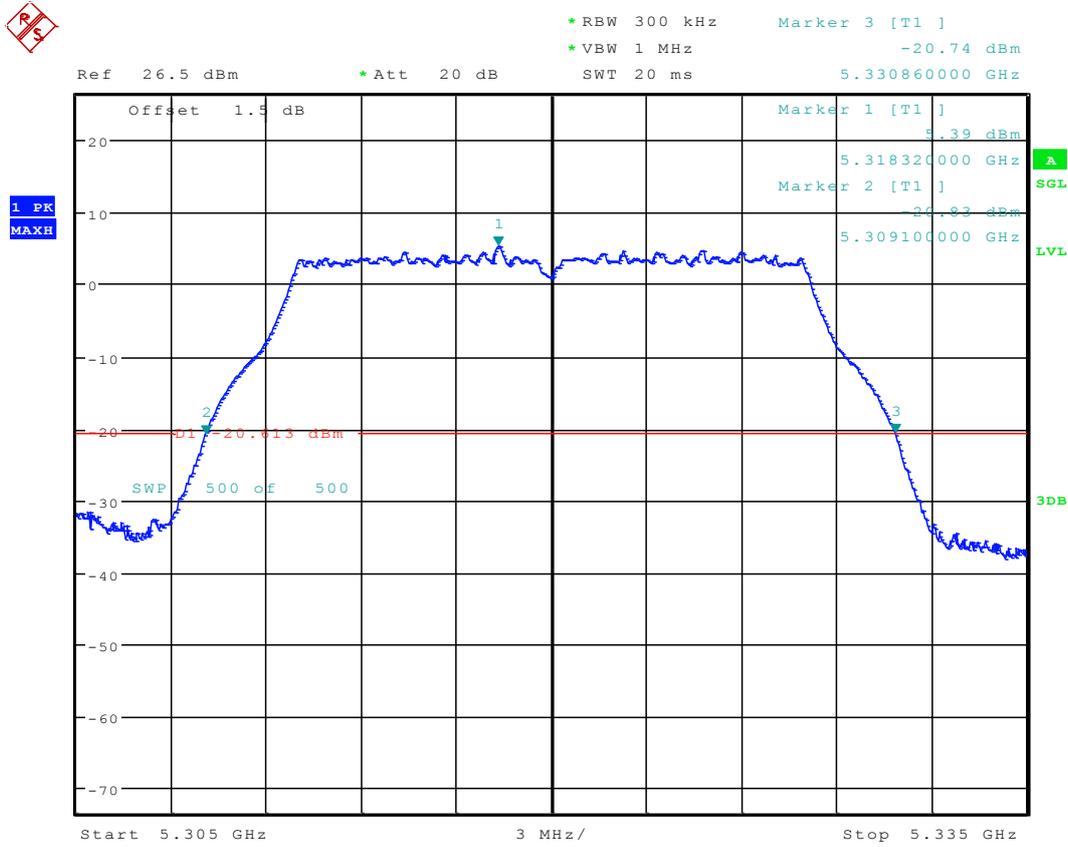
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2.9 11A-CDD_52 Ant 2



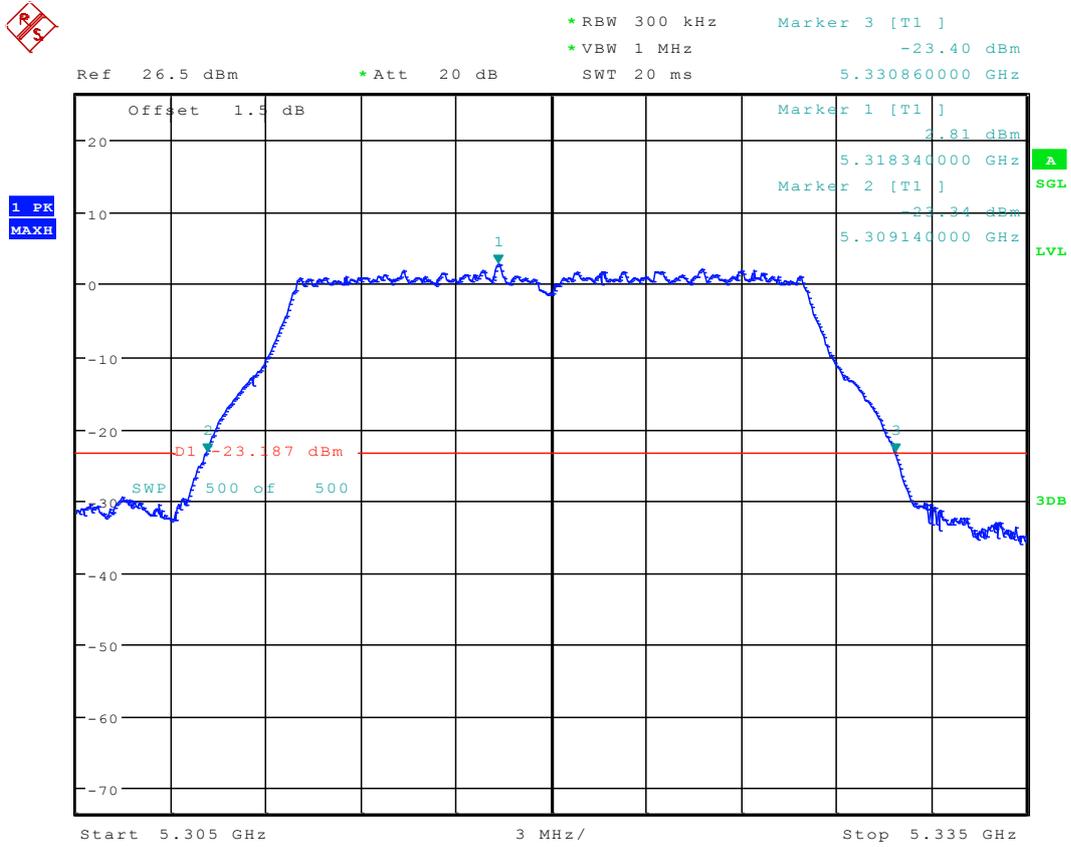
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2.10 11A_64 Ant 1



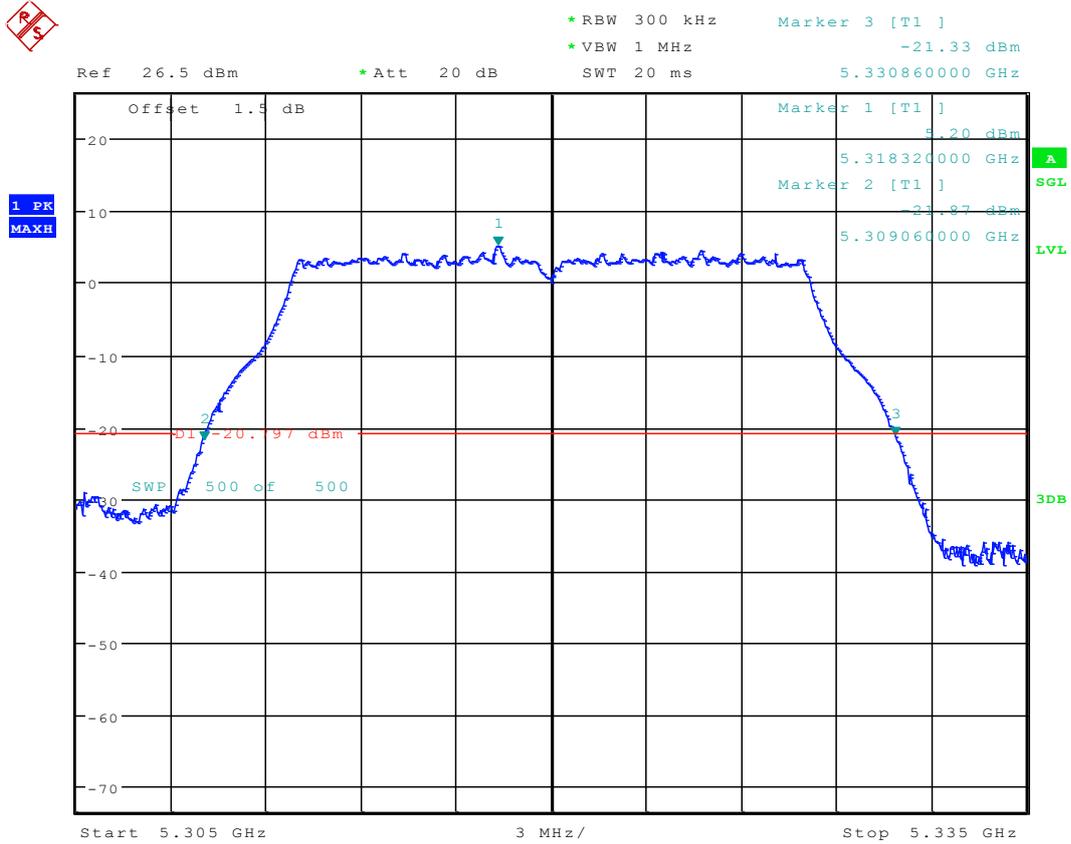
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2.11 11A_64 Ant 2



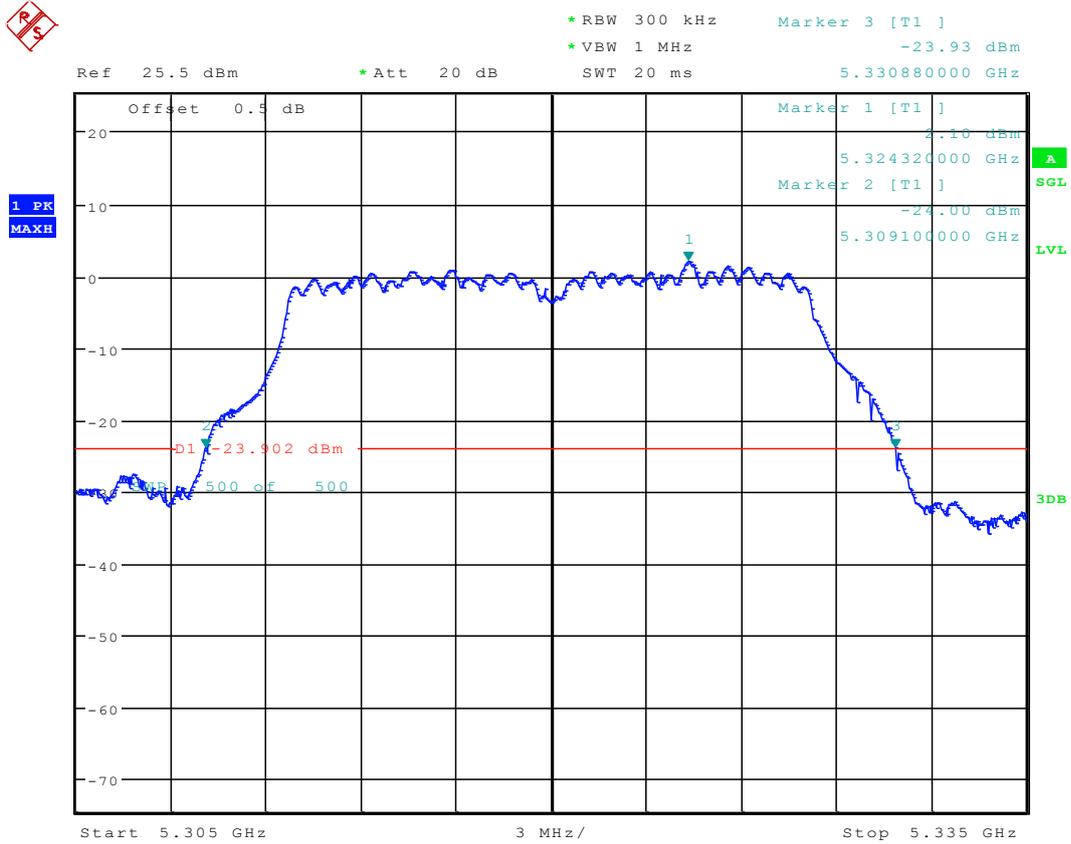
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2.12 11A-CDD_64 Ant 1



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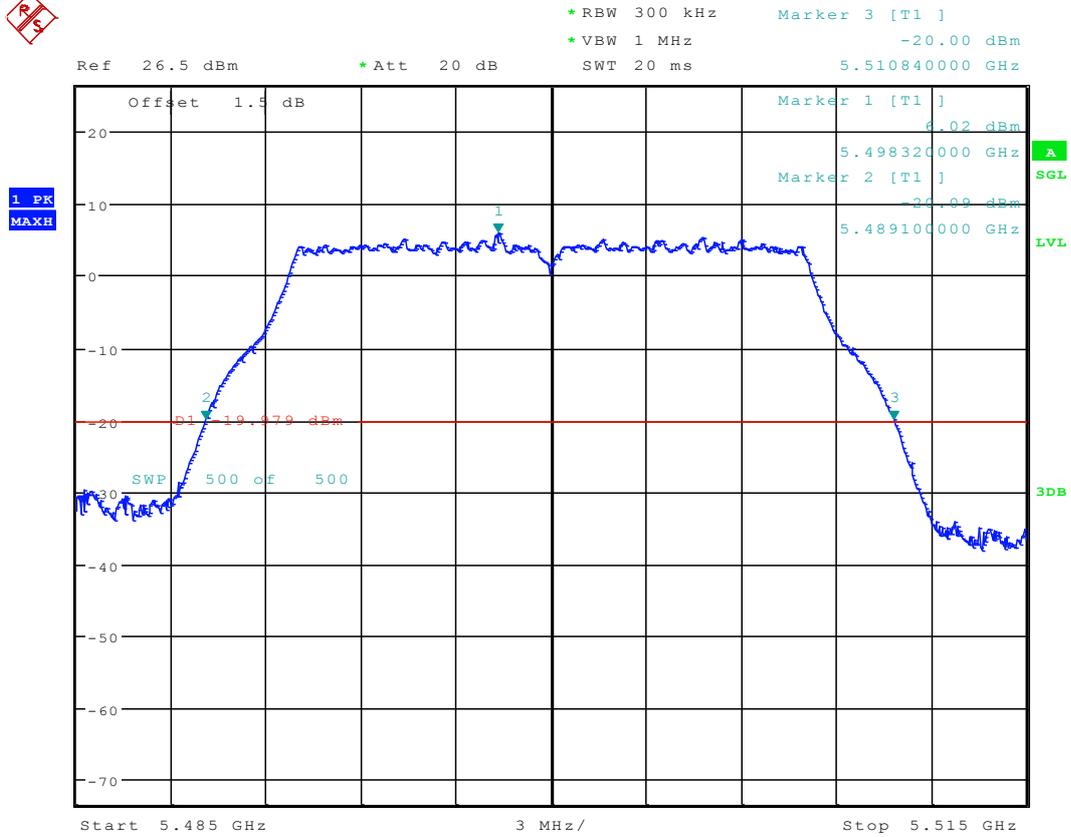
2.13 11A-CDD_64 Ant 2



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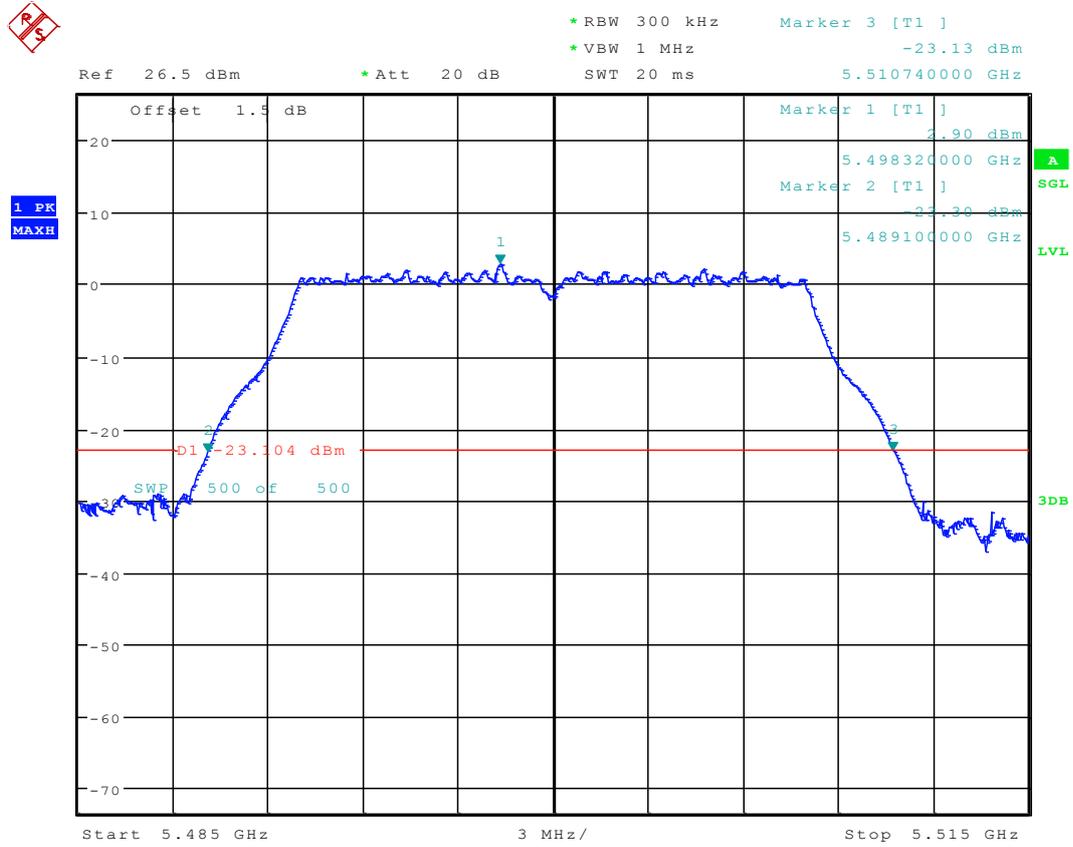


2.14 11A_100 Ant 1



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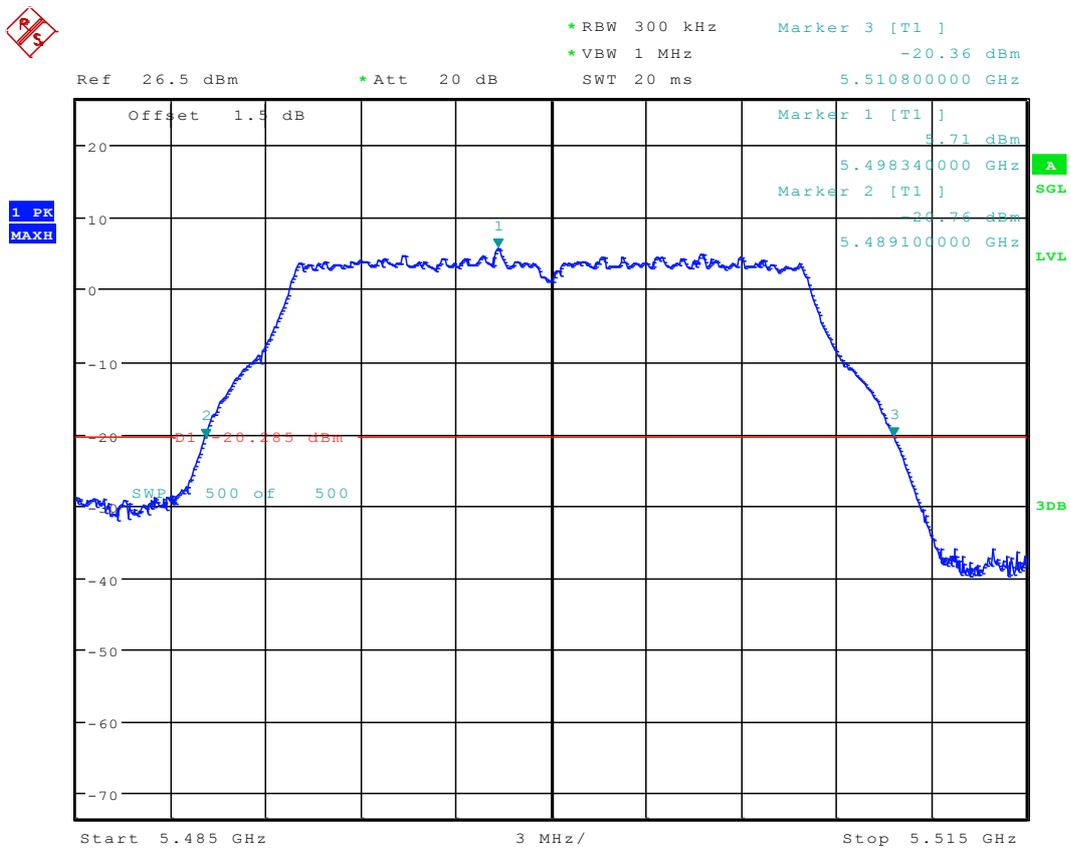
2.15 11A_100 Ant 2



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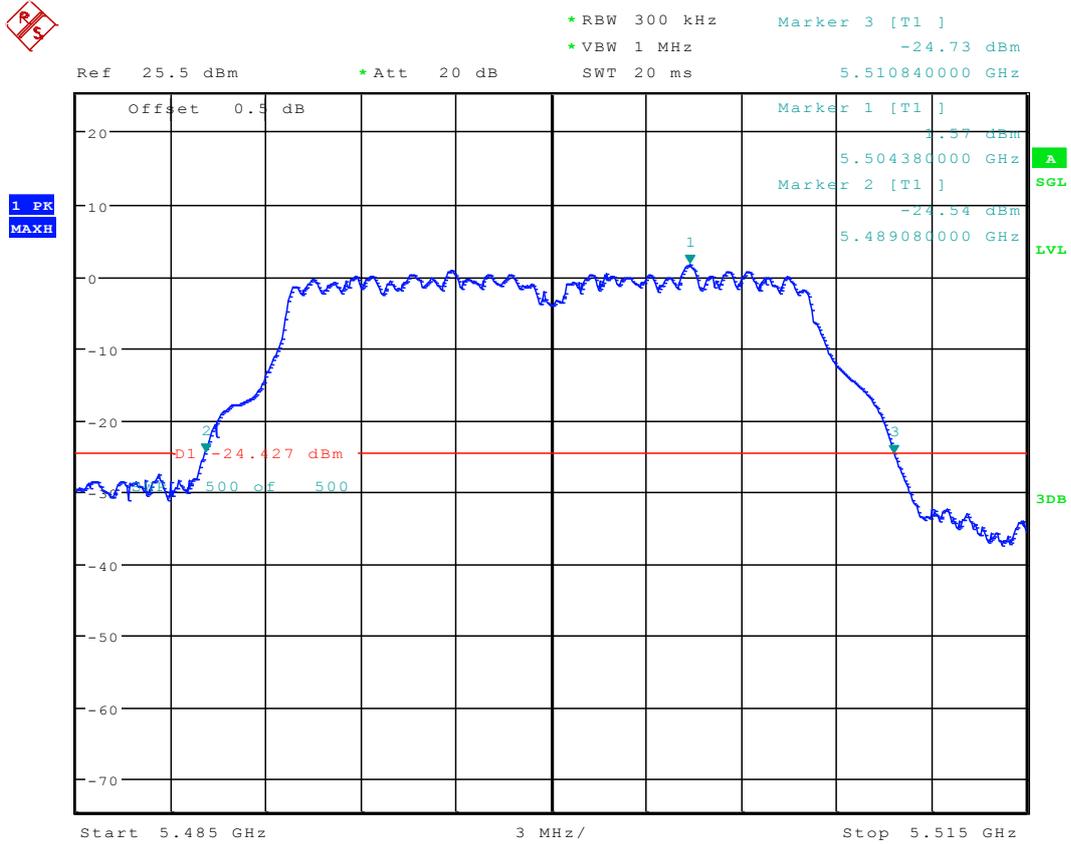


2.16 11A-CDD_100 Ant 1



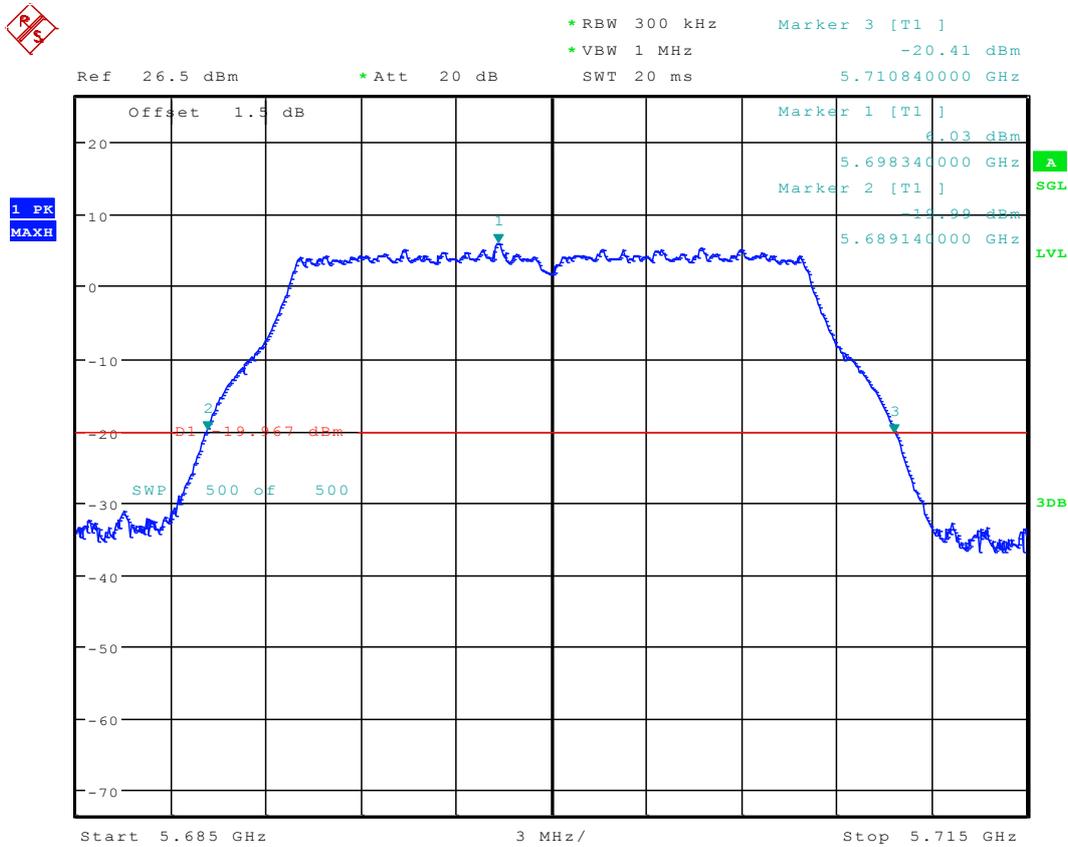
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2.17 11A-CDD_100 Ant 2



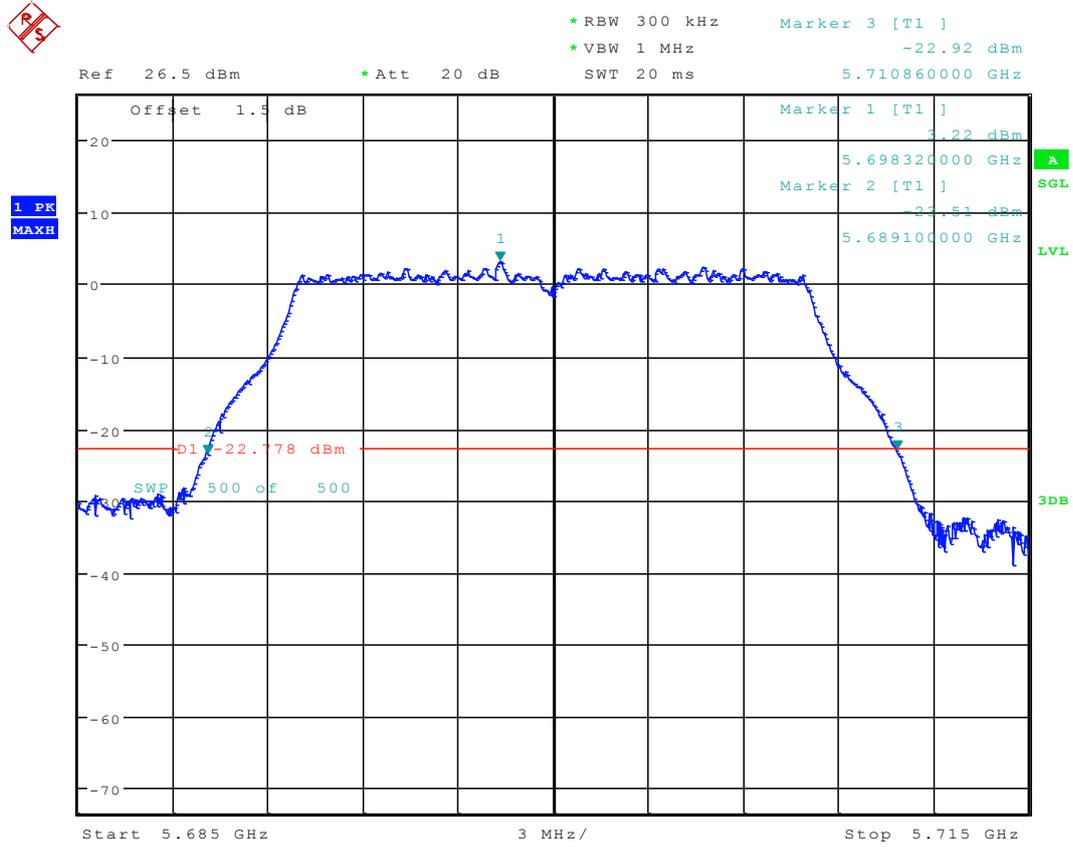
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2.18 11A_140 Ant 1



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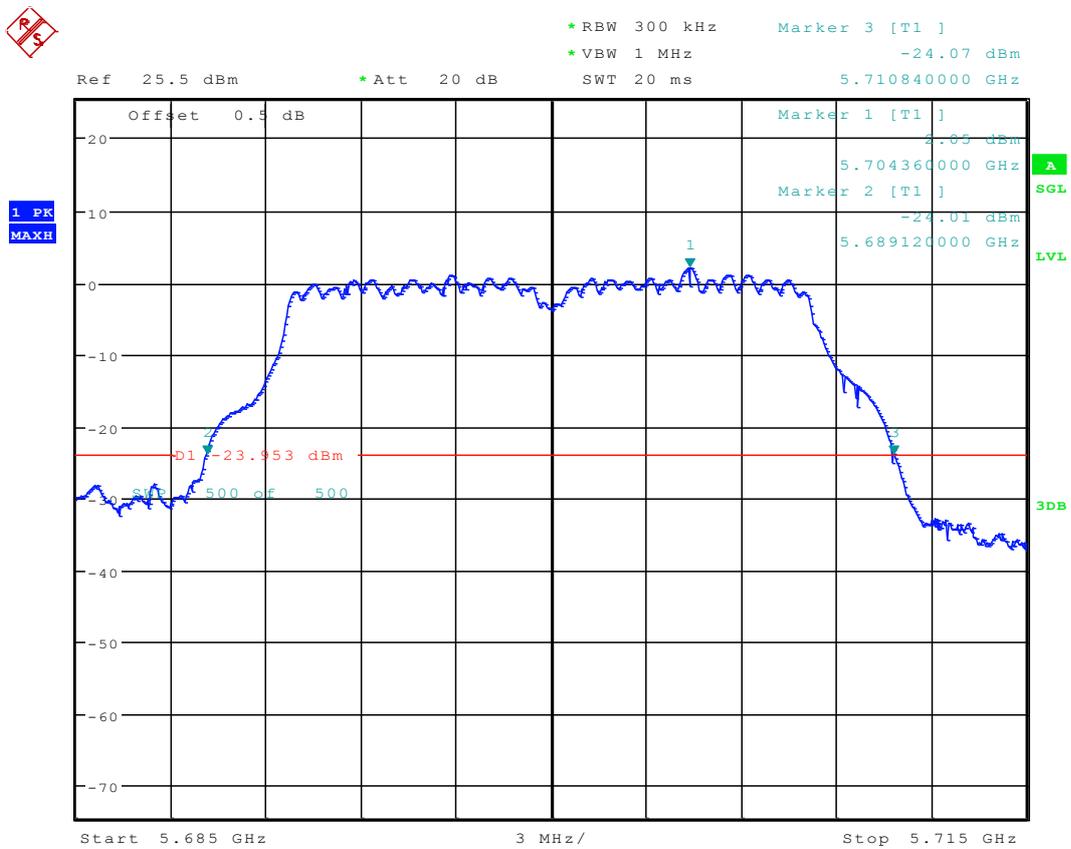
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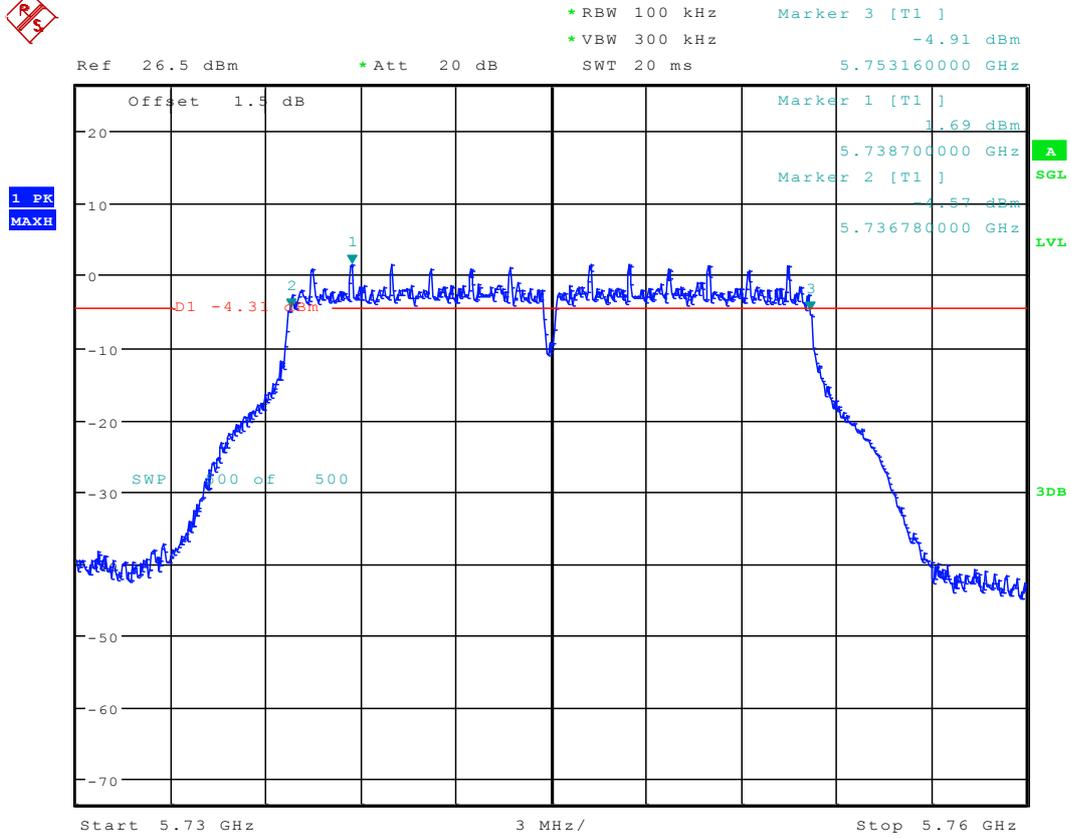


2.21 11A-CDD_140 Ant 2



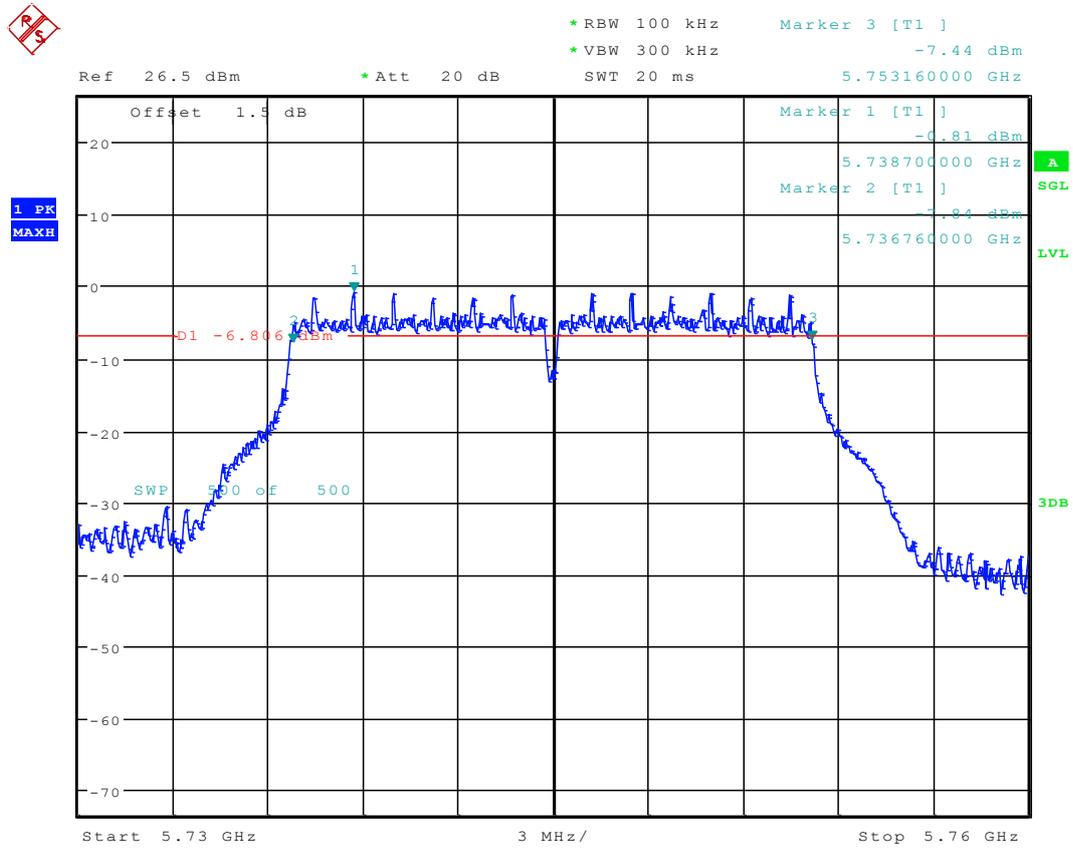
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2.22 11A_149 Ant 1



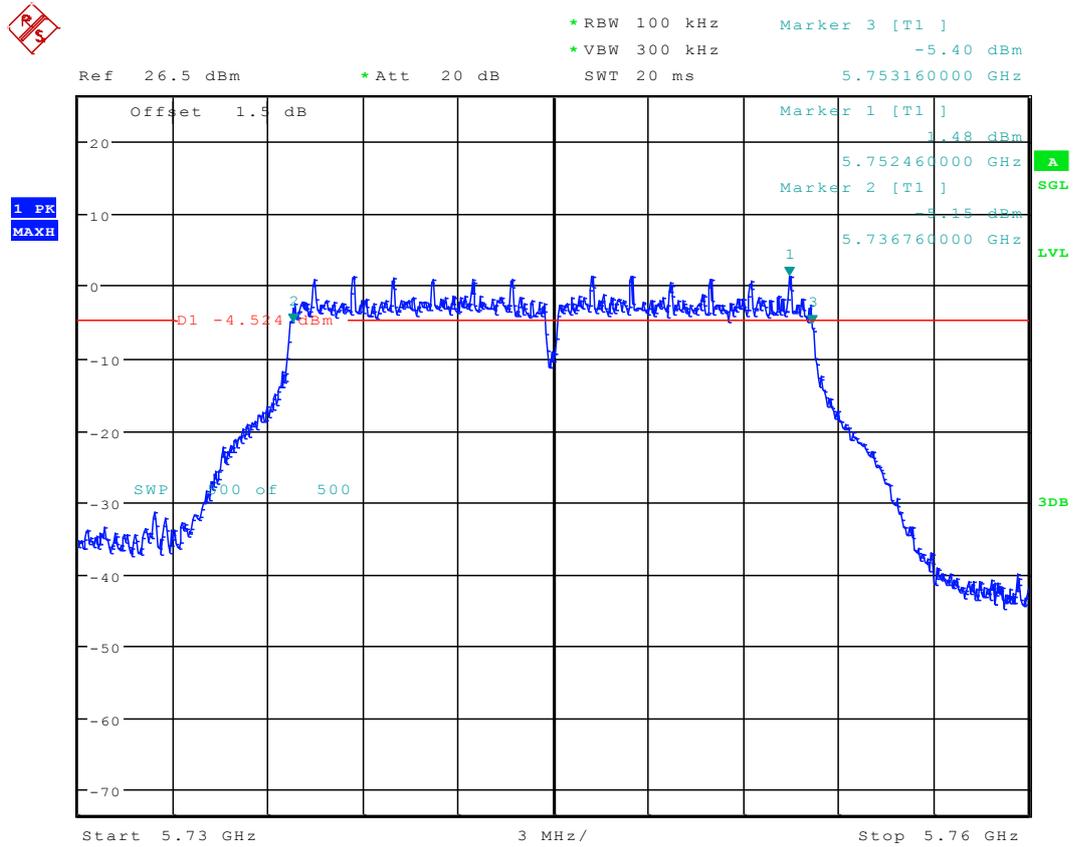
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2.23 11A_149 Ant 2



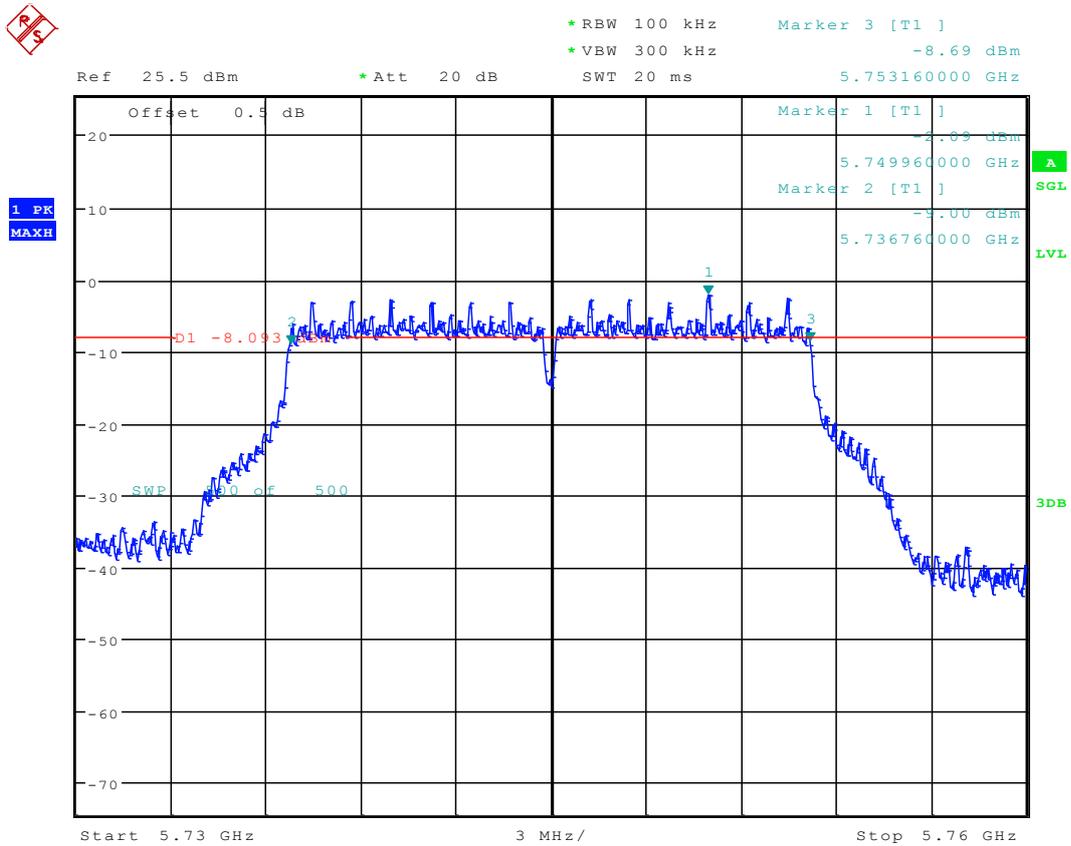
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2.24 11A-CDD_149 Ant 1



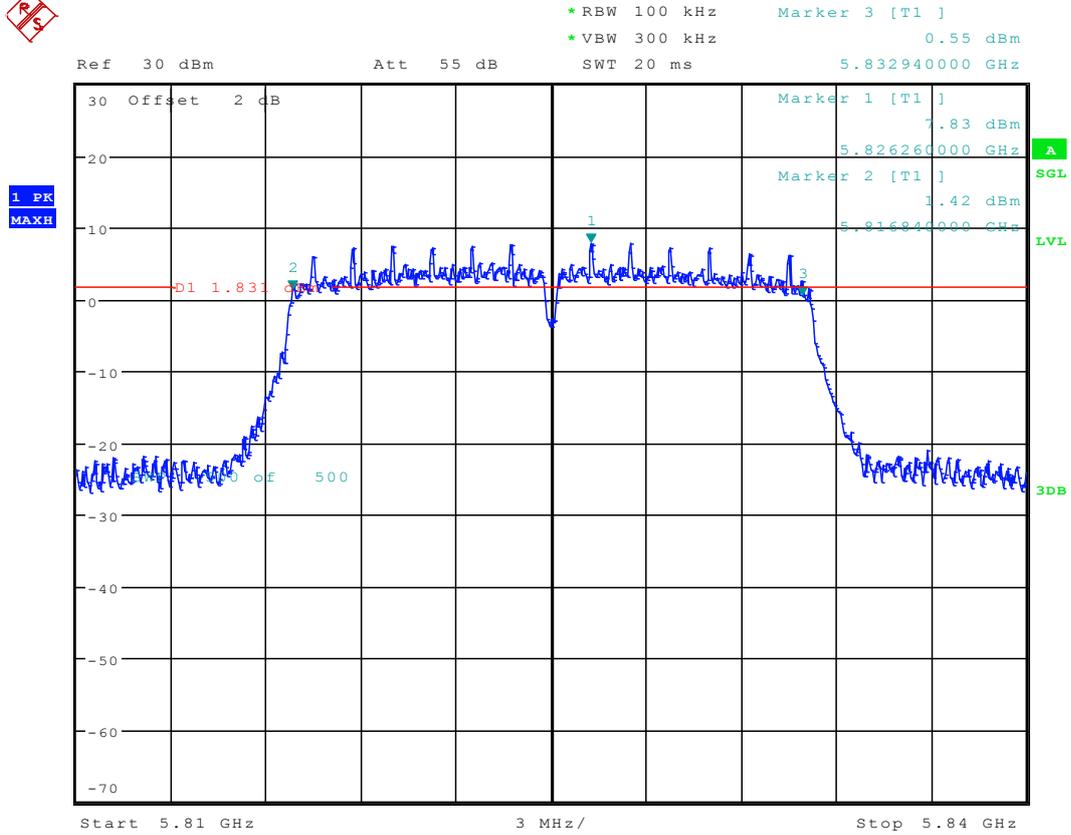
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2.25 11A-CDD_149 Ant 2



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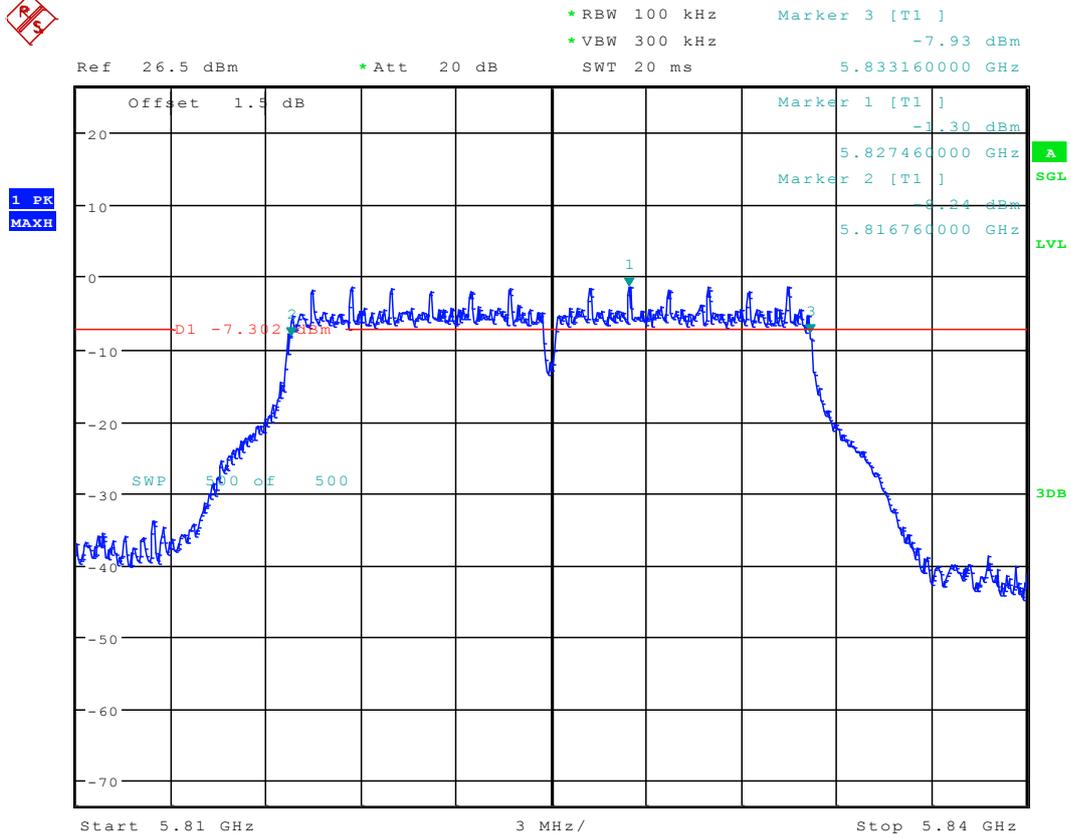
2.26 11A_165 Ant 1



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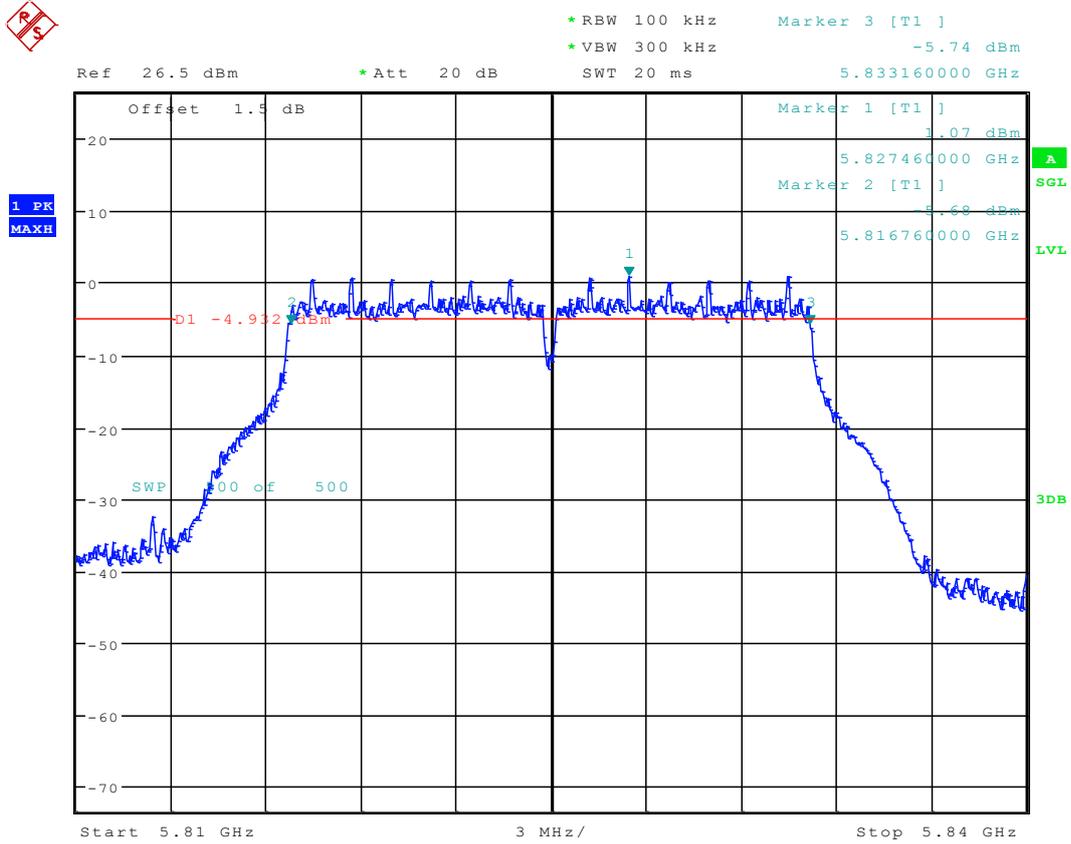


2.27 11A_165 Ant 2



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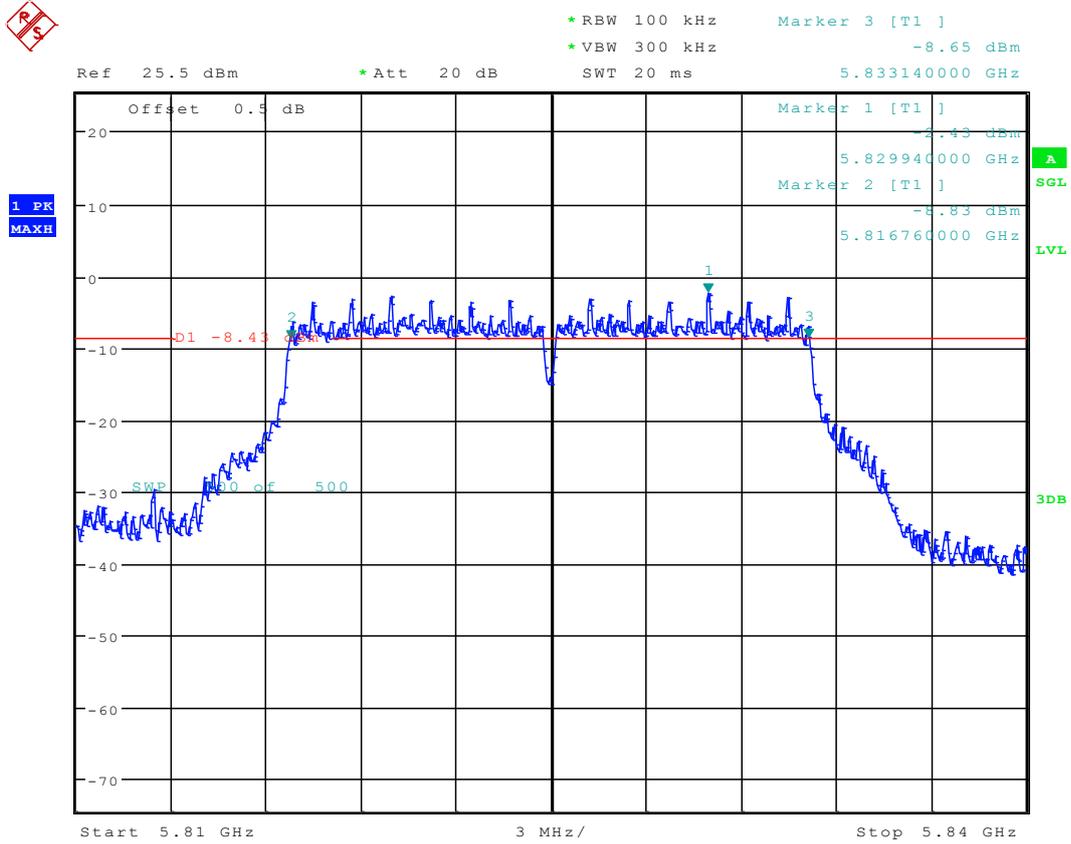
2.28 11A-CDD_165 Ant 1



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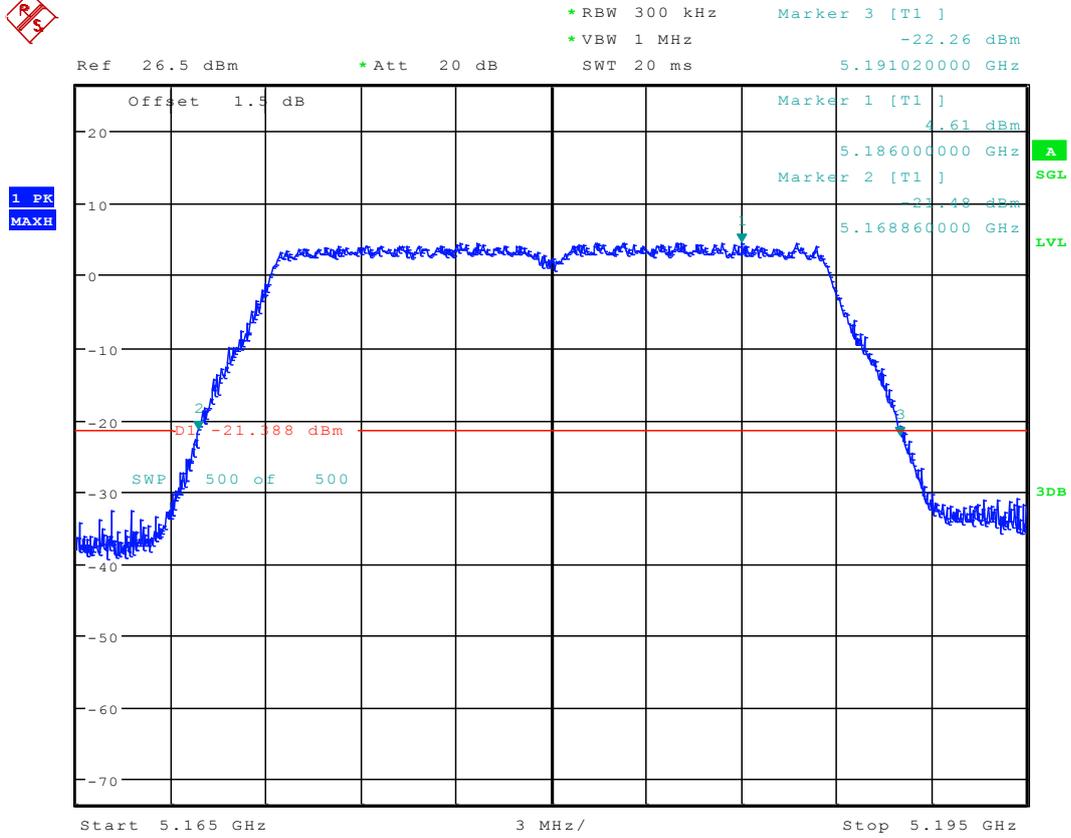


2.29 11A-CDD_165 Ant 2



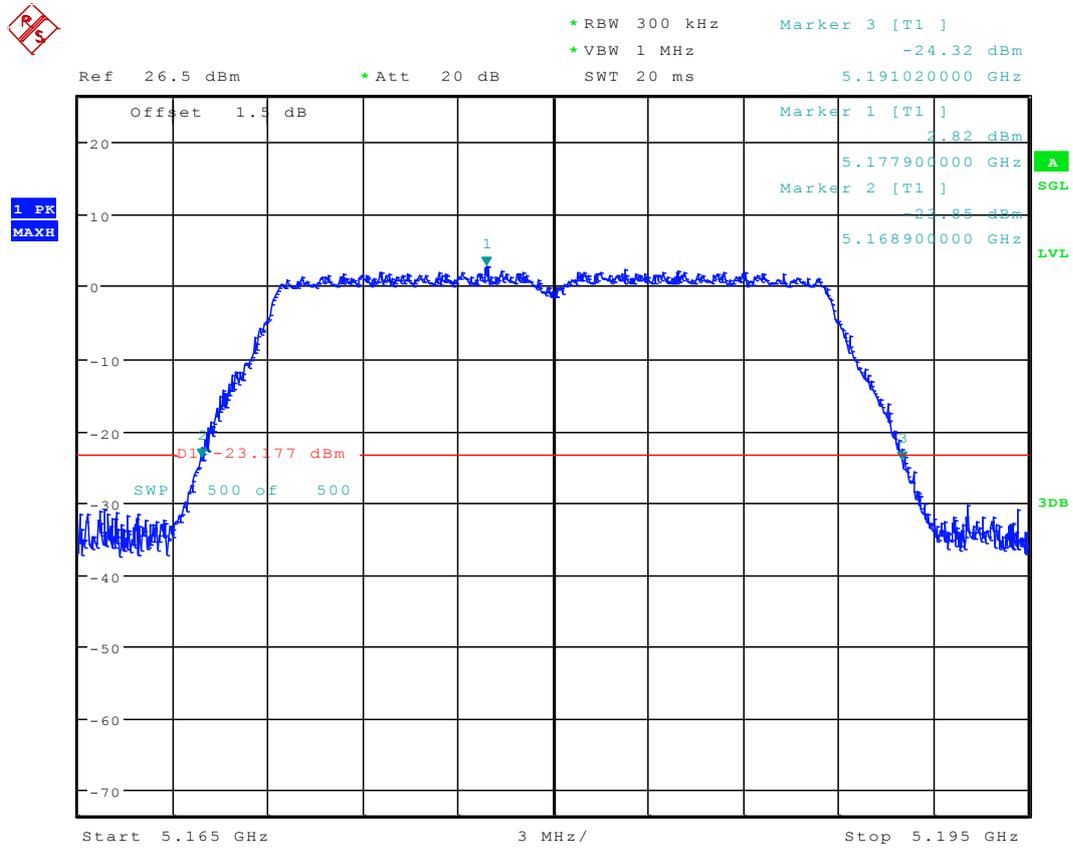
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2.30 11N20_36 Ant 1



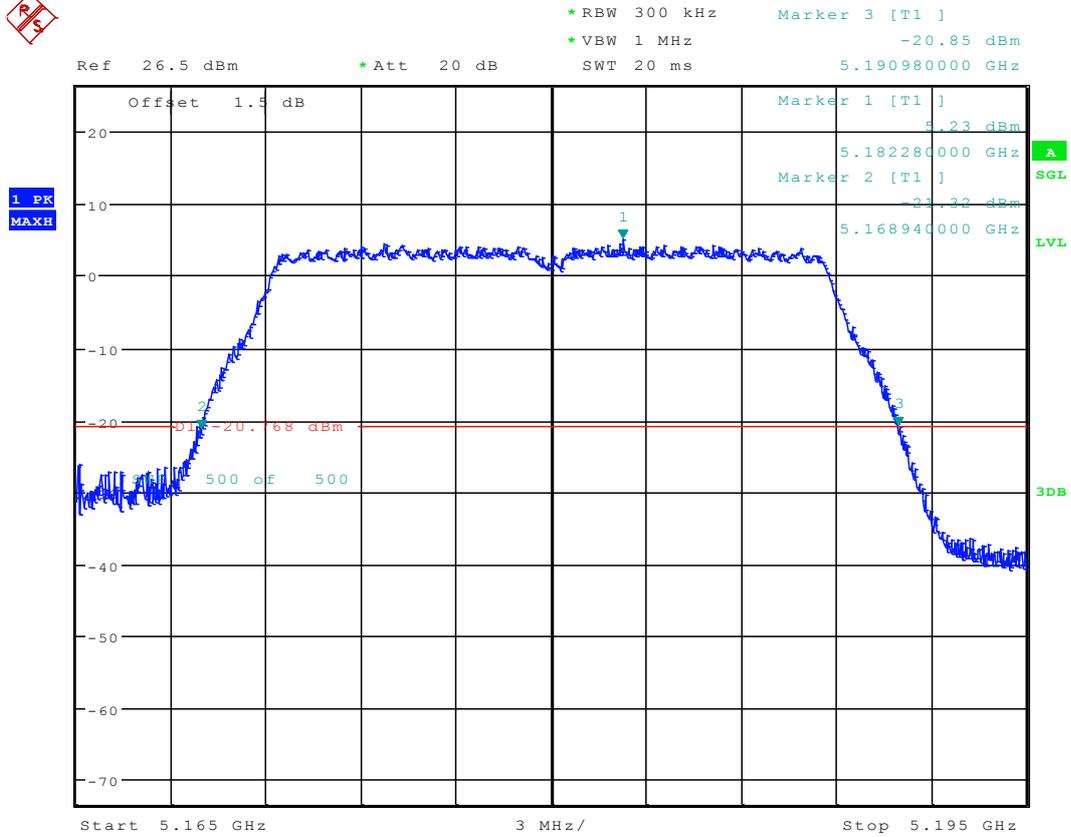
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2.31 11N20_36 Ant 2



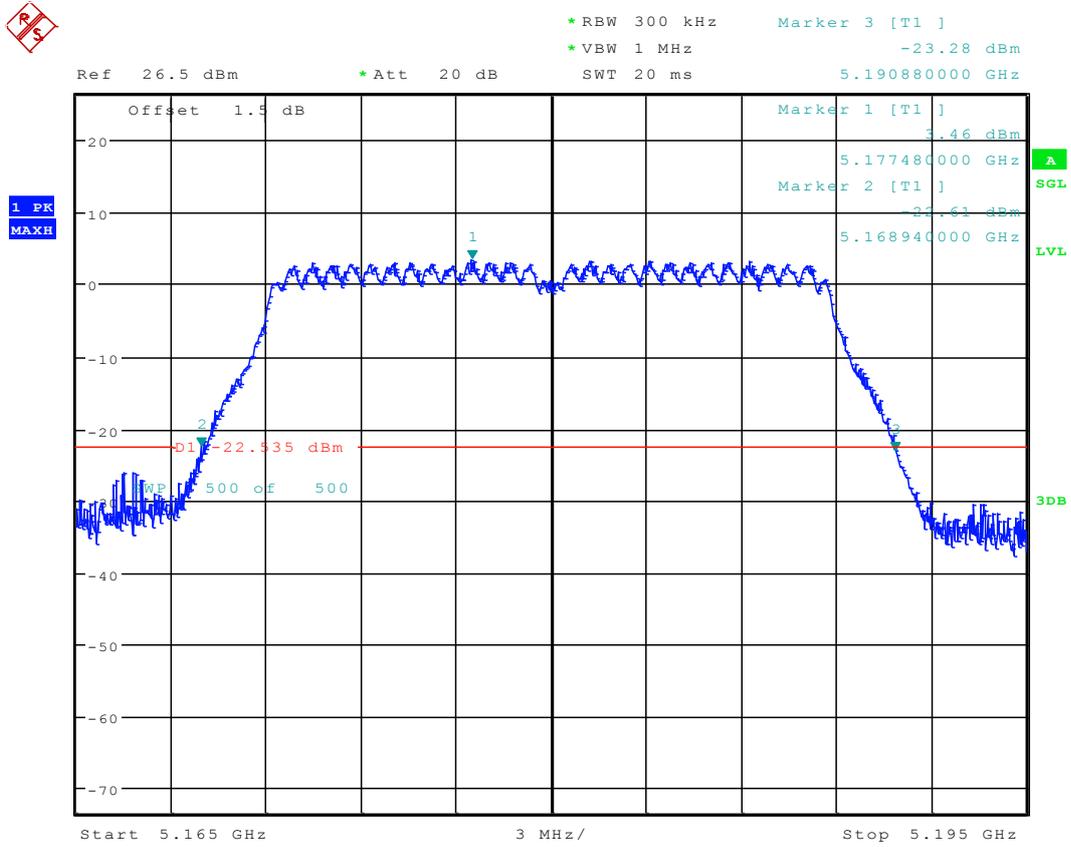
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2.32 11N20M_36 Ant 1



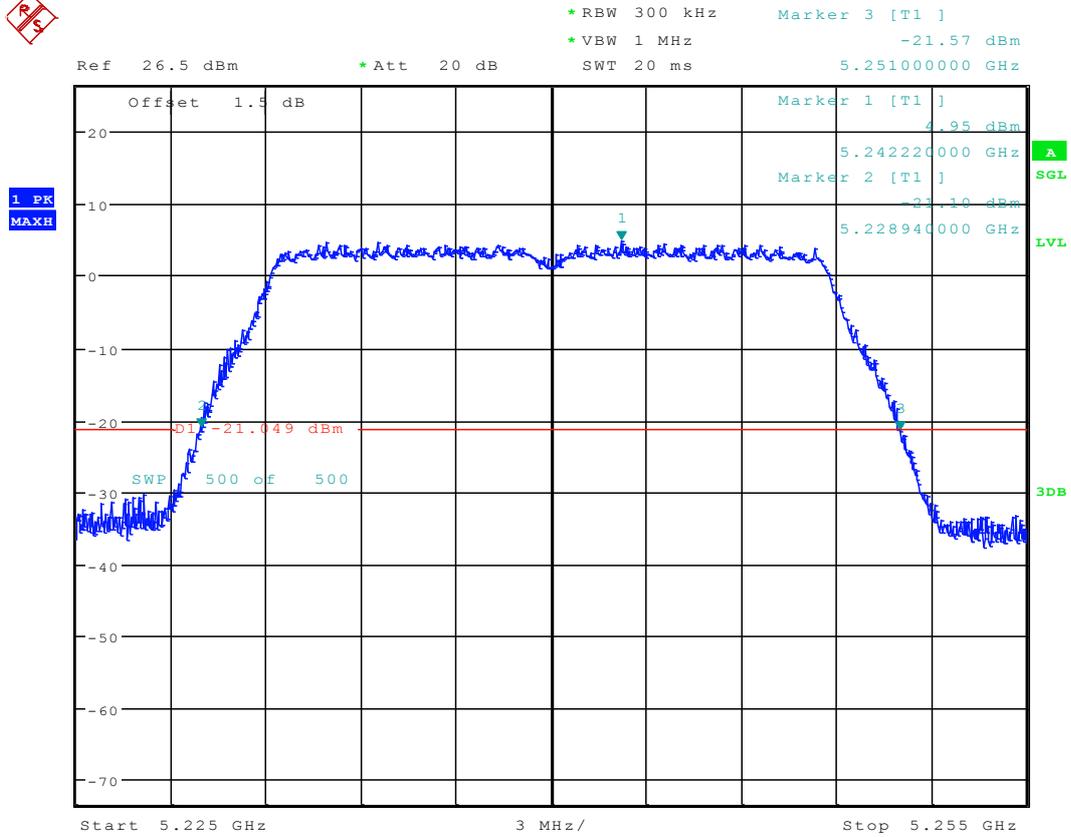
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2.33 11N20M_36 Ant 2



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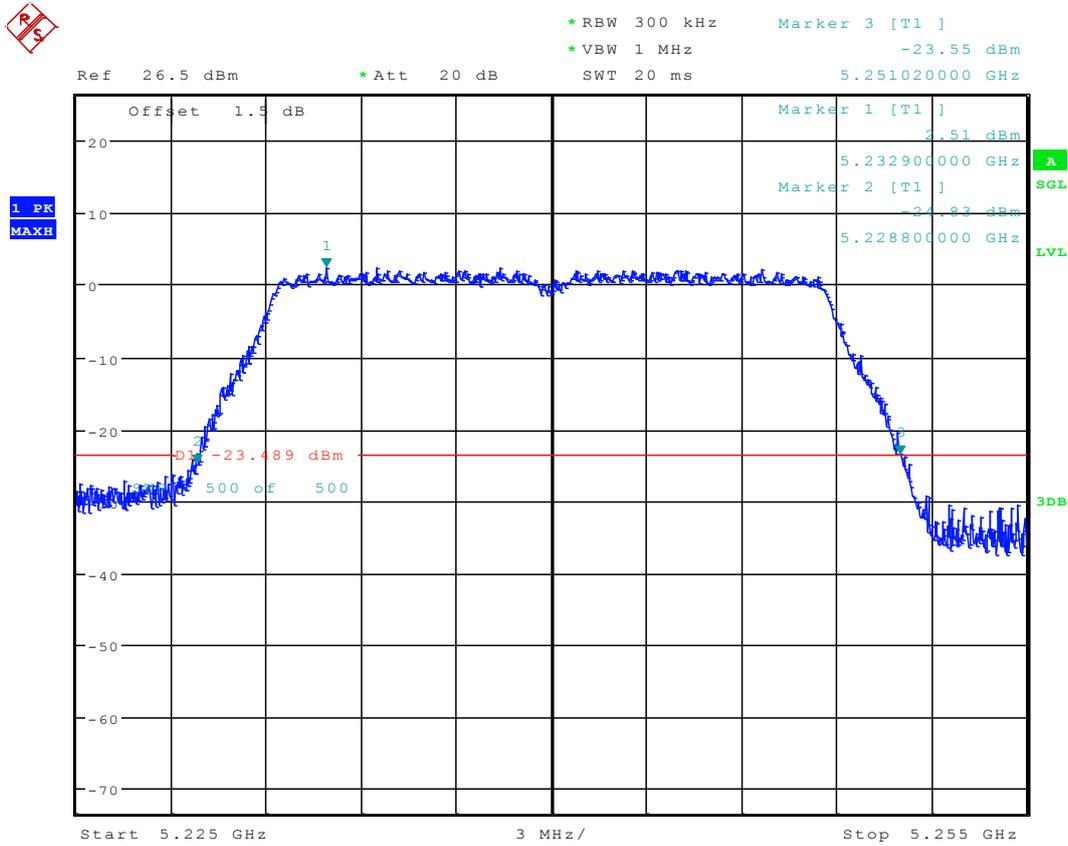
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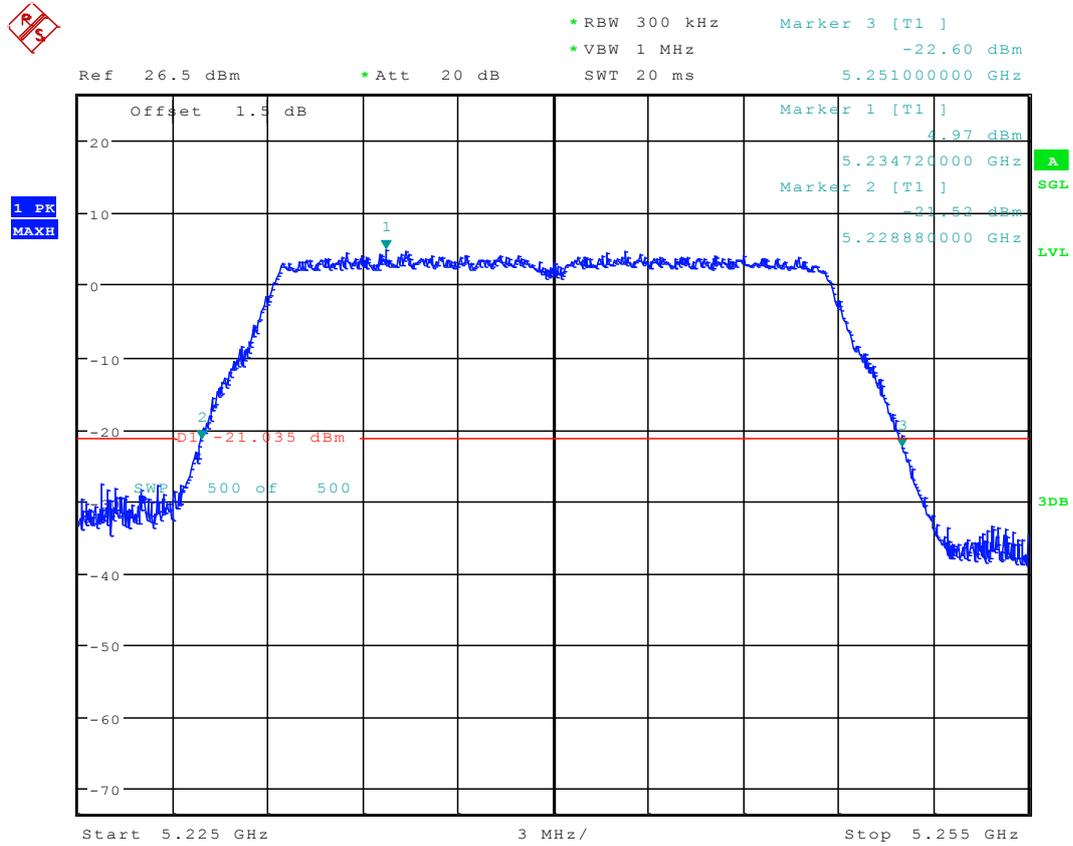


2.35 11N20_48 Ant 2



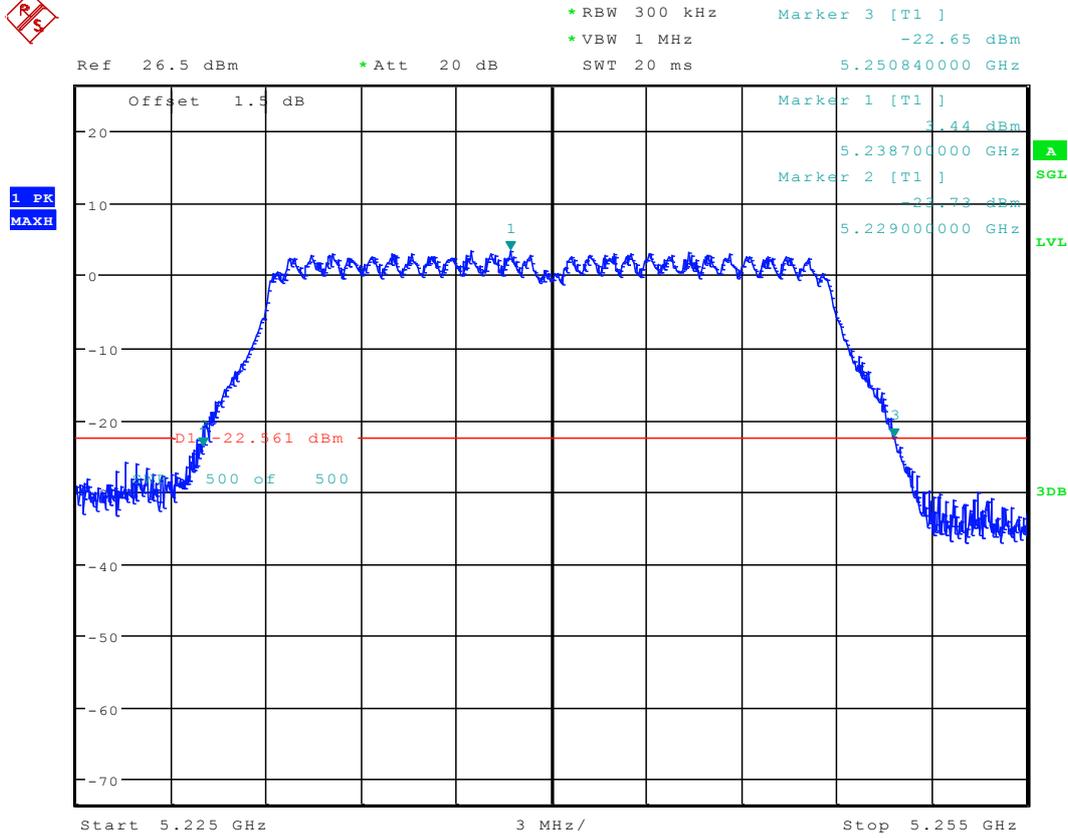
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2.36 11N20M_48 Ant 1



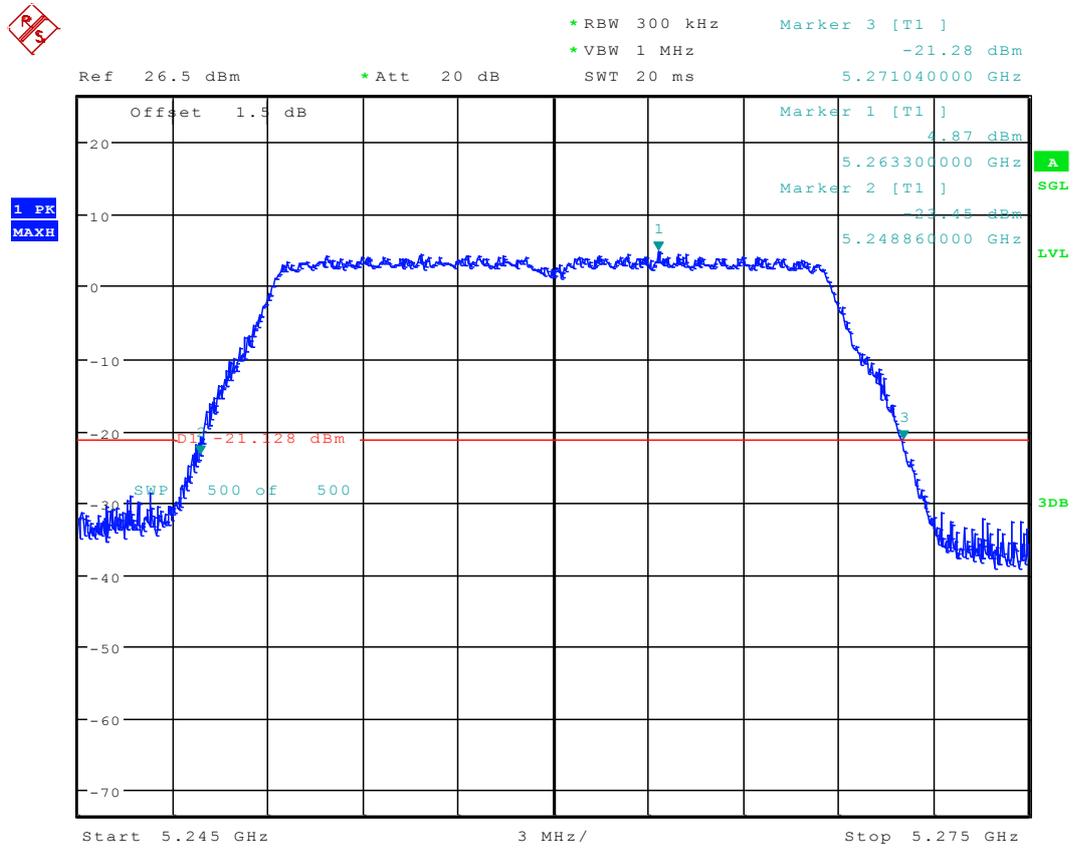
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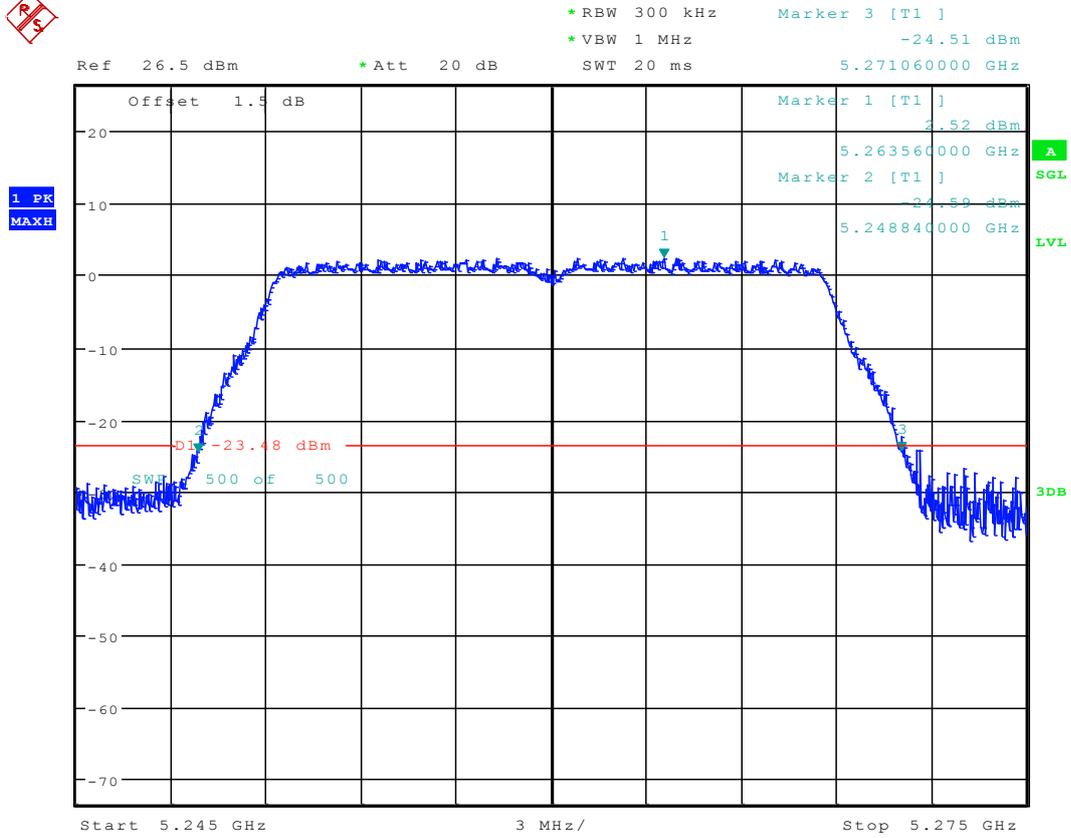
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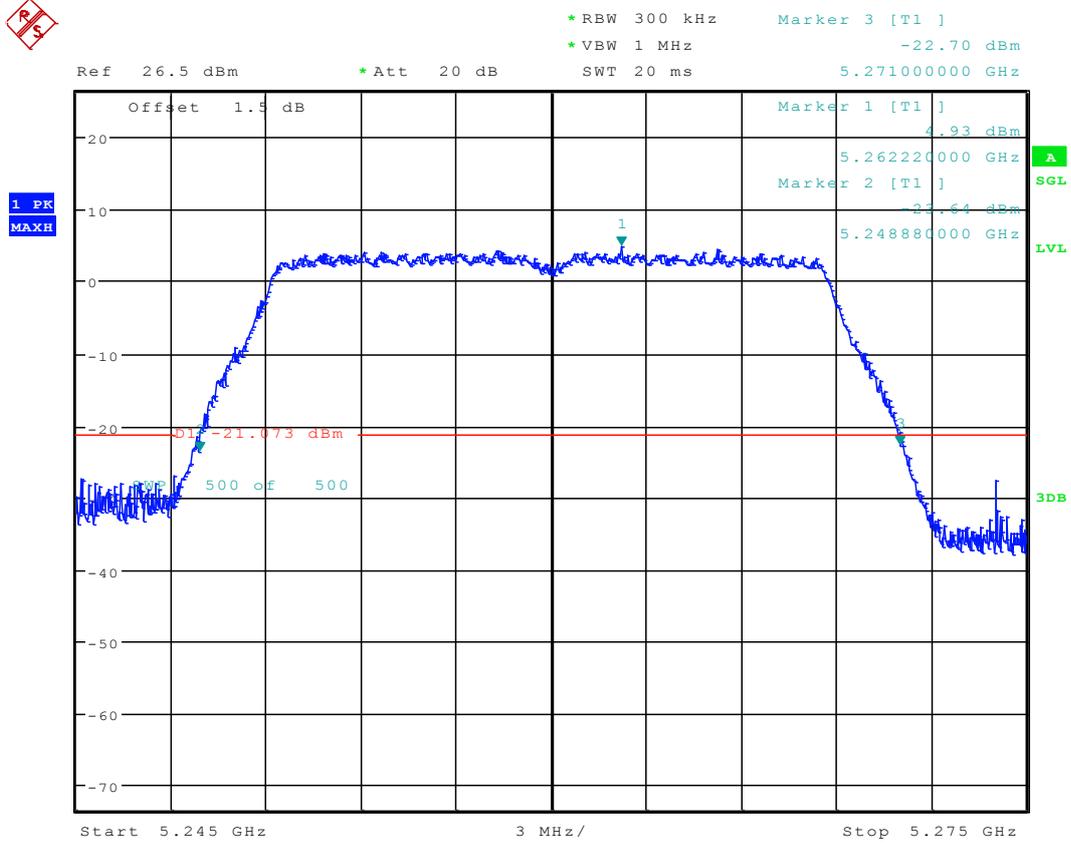


2.39 11N20_52 Ant 2



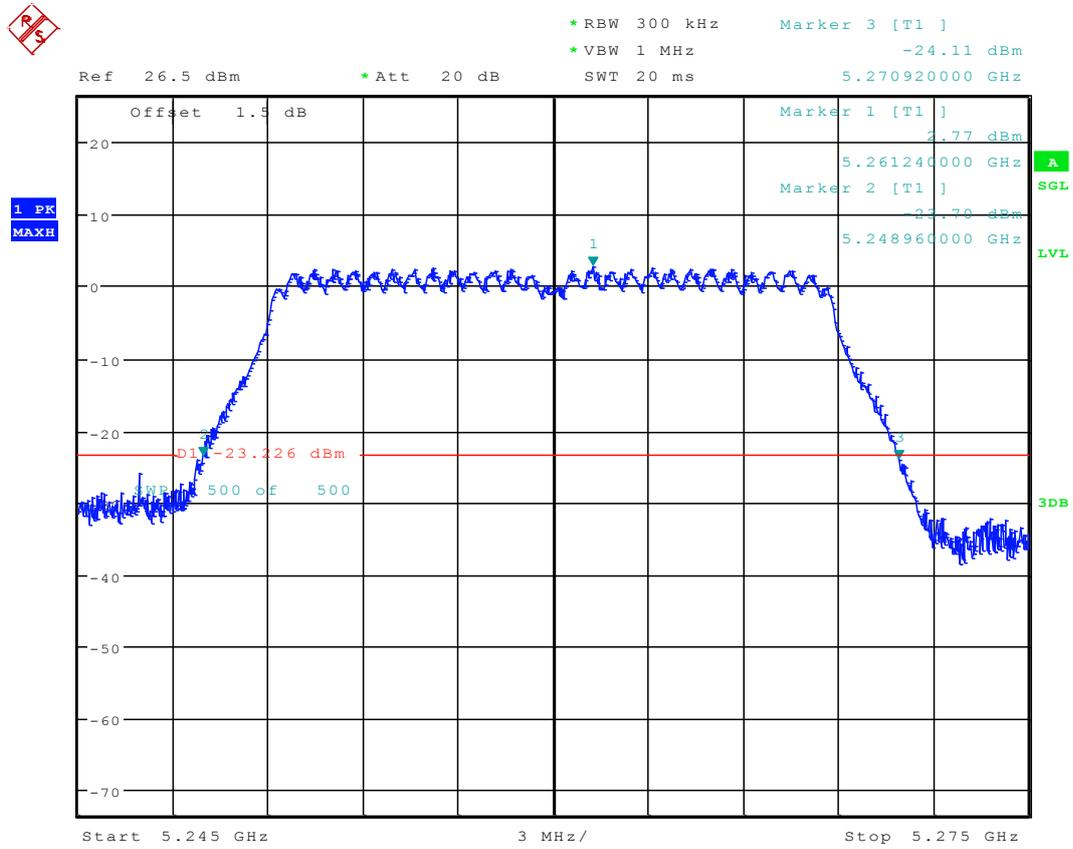
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2.40 11N20M_52 Ant 1



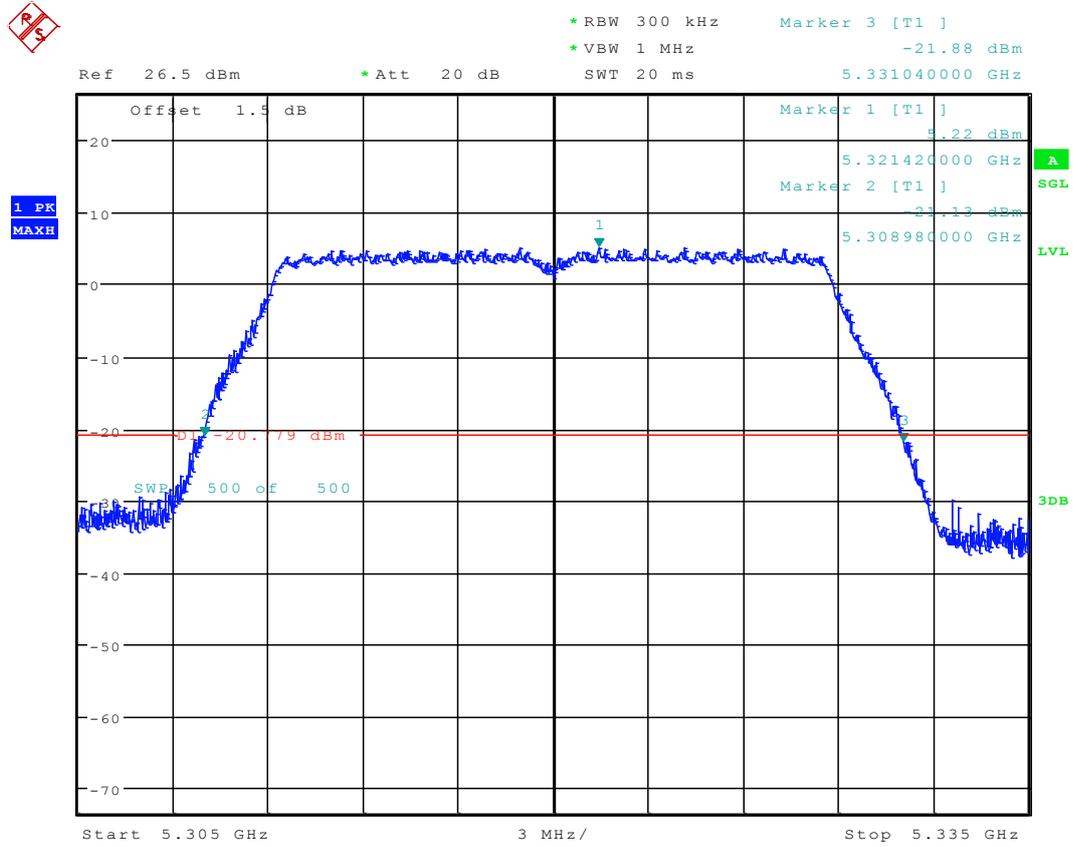
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2.41 11N20M_52 Ant 2



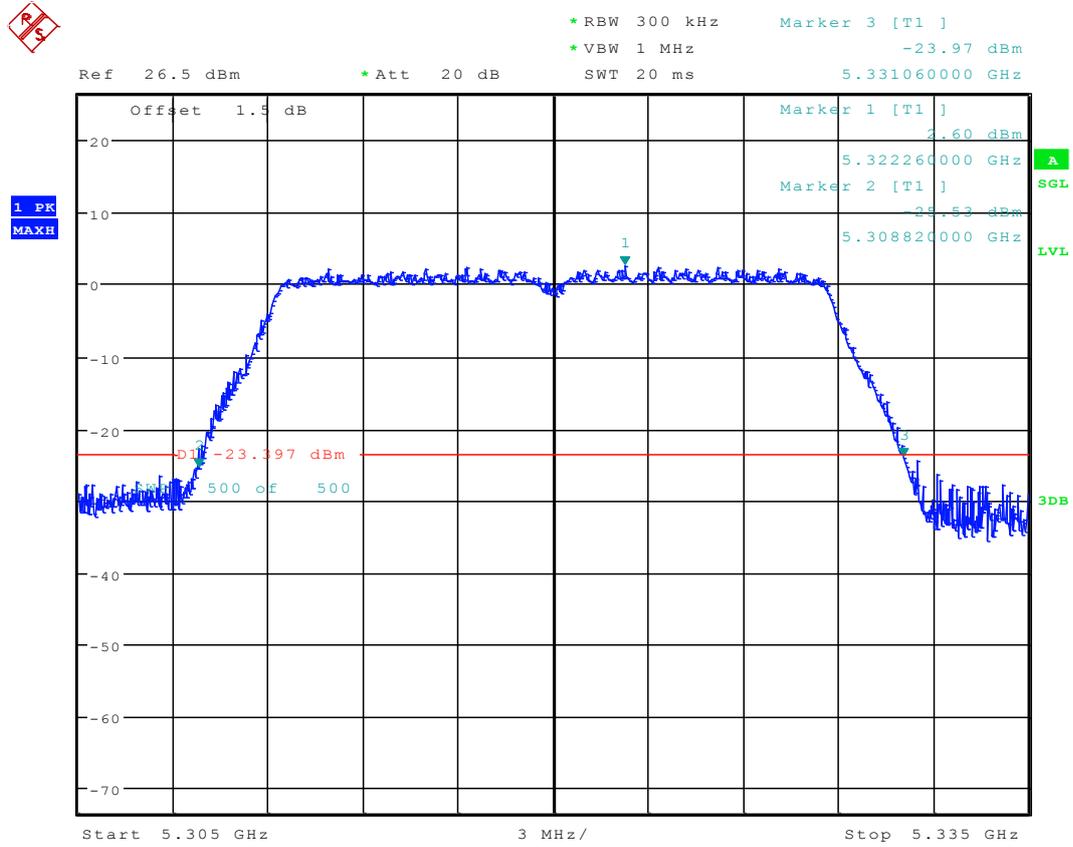
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2.42 11N20_64 Ant 1



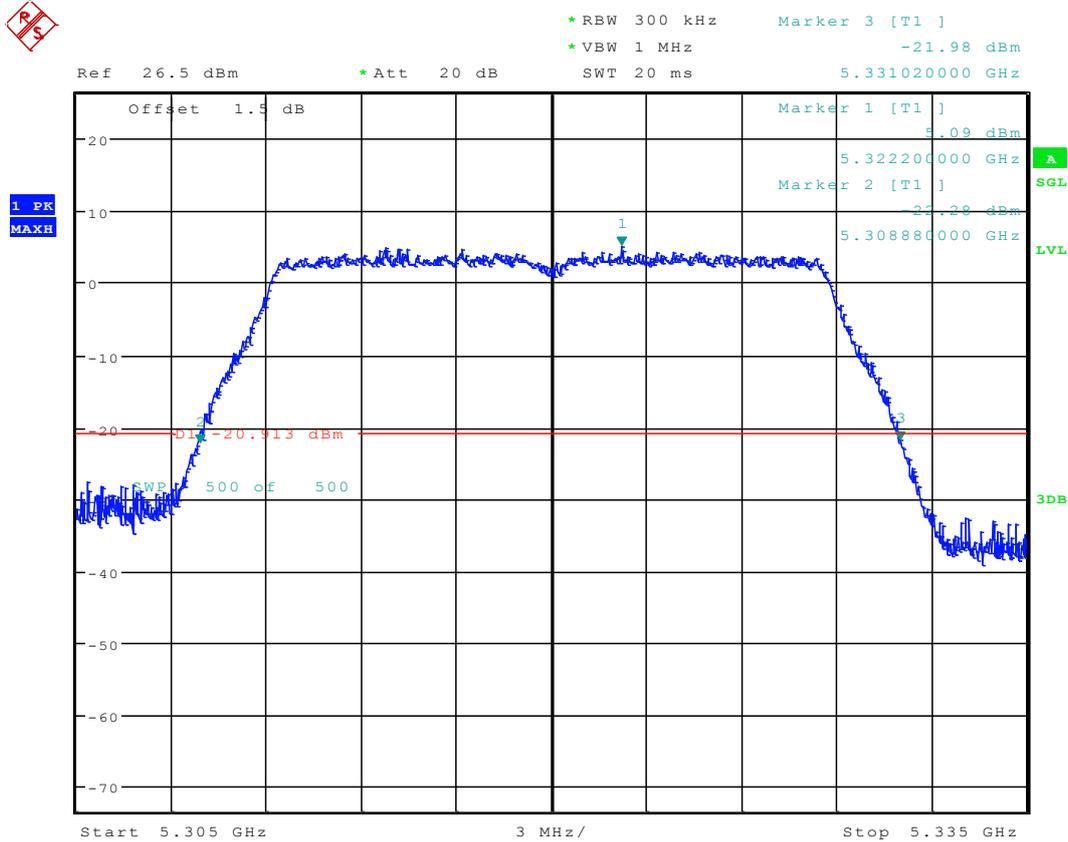
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2.43 11N20_64 Ant 2



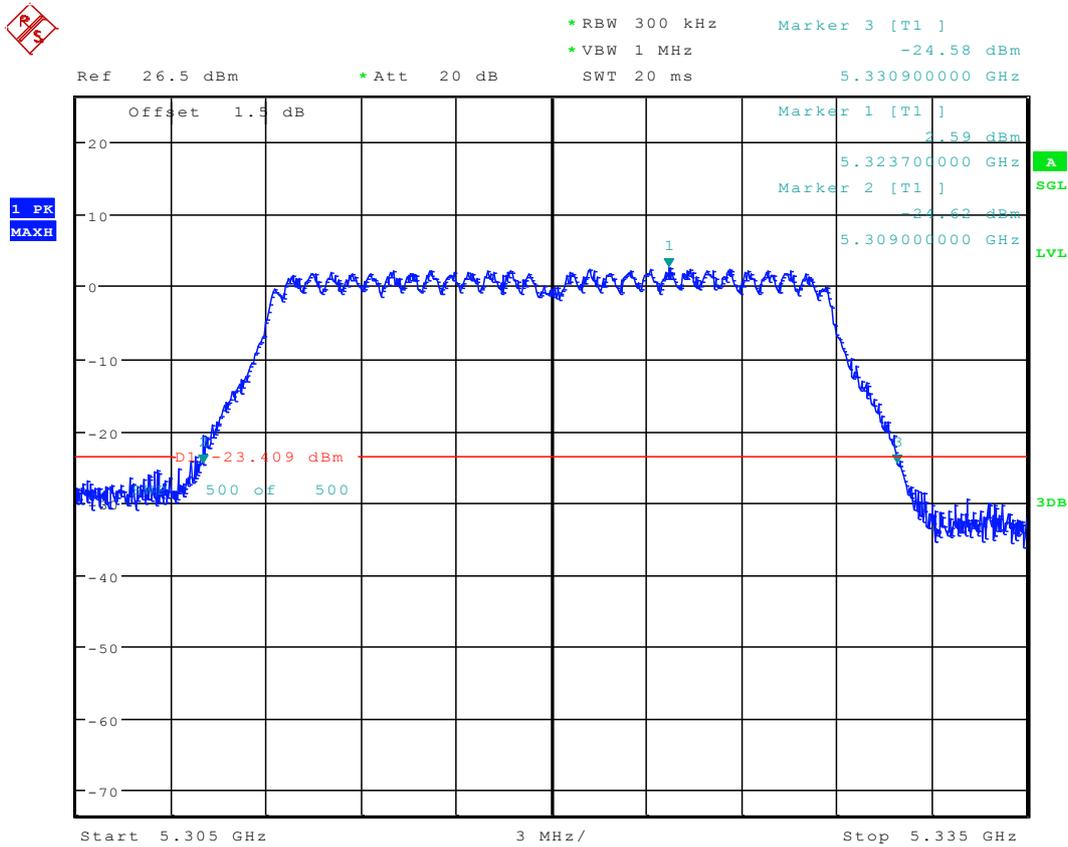
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2.44 11N20M_64 Ant 1



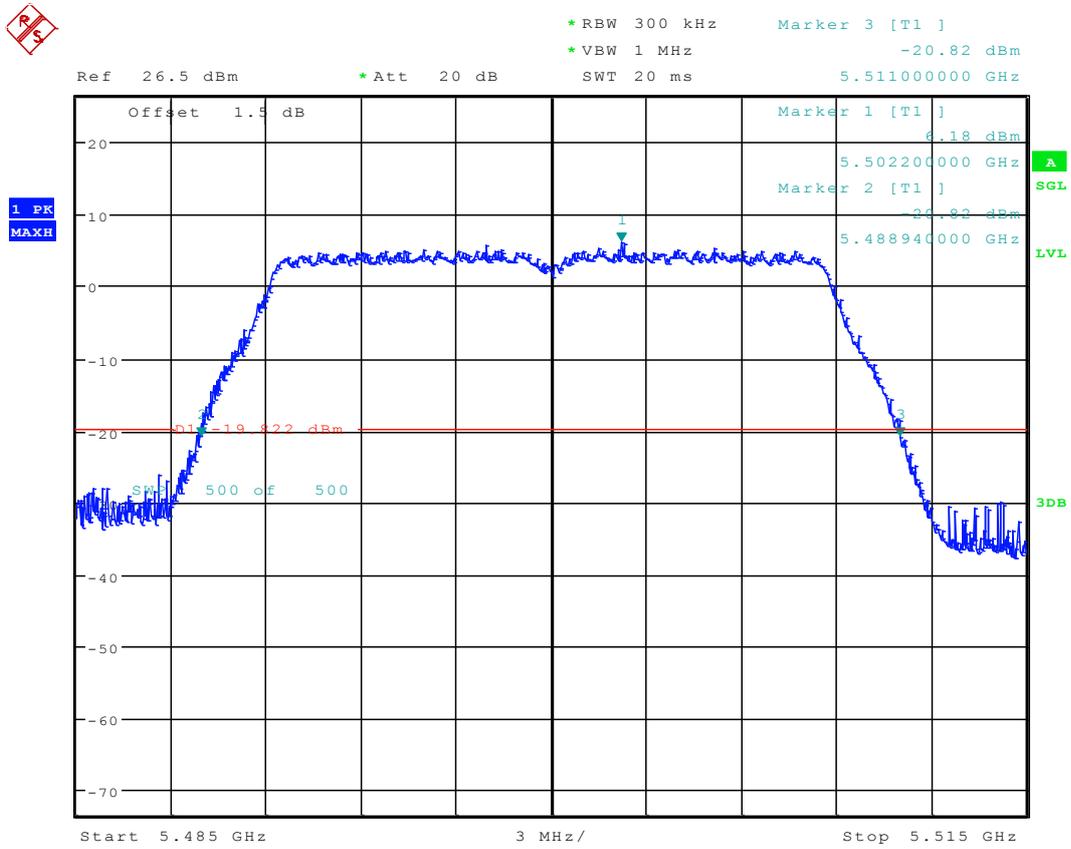
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2.45 11N20M_64 Ant 2



Date: 2.JAN.2017 09:57:11

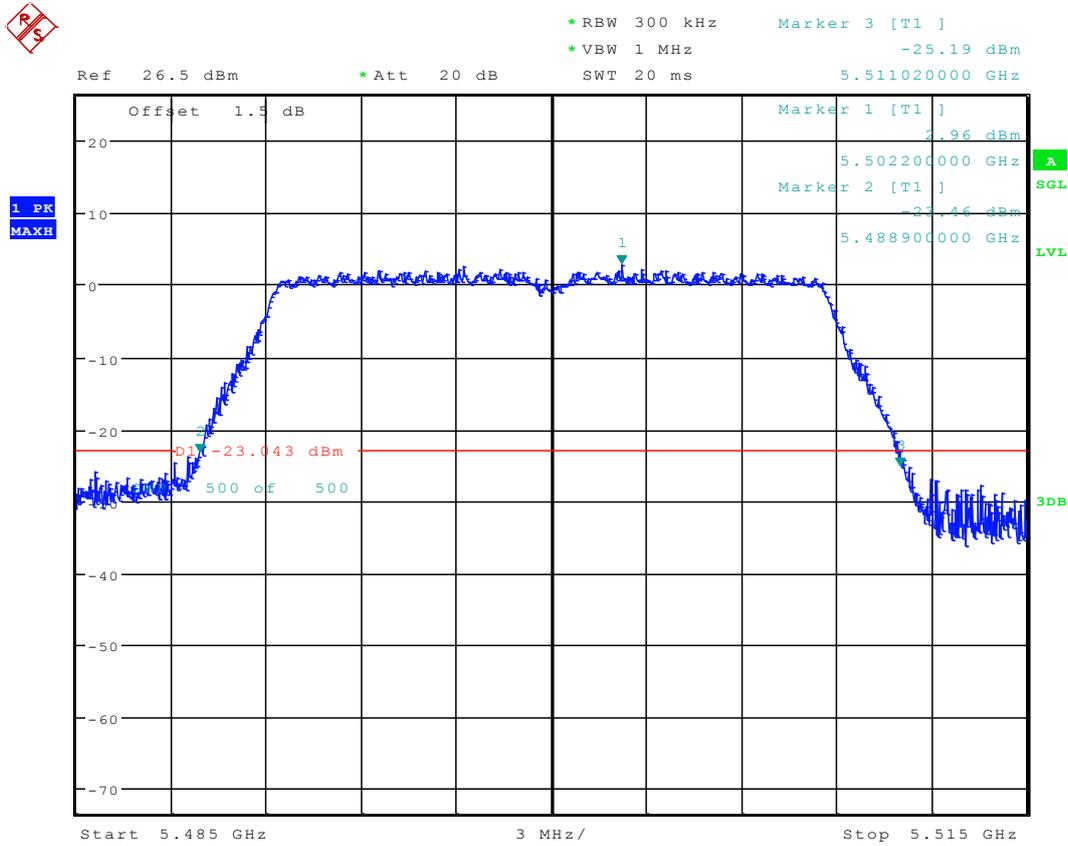
2.46 11N20_100 Ant 1



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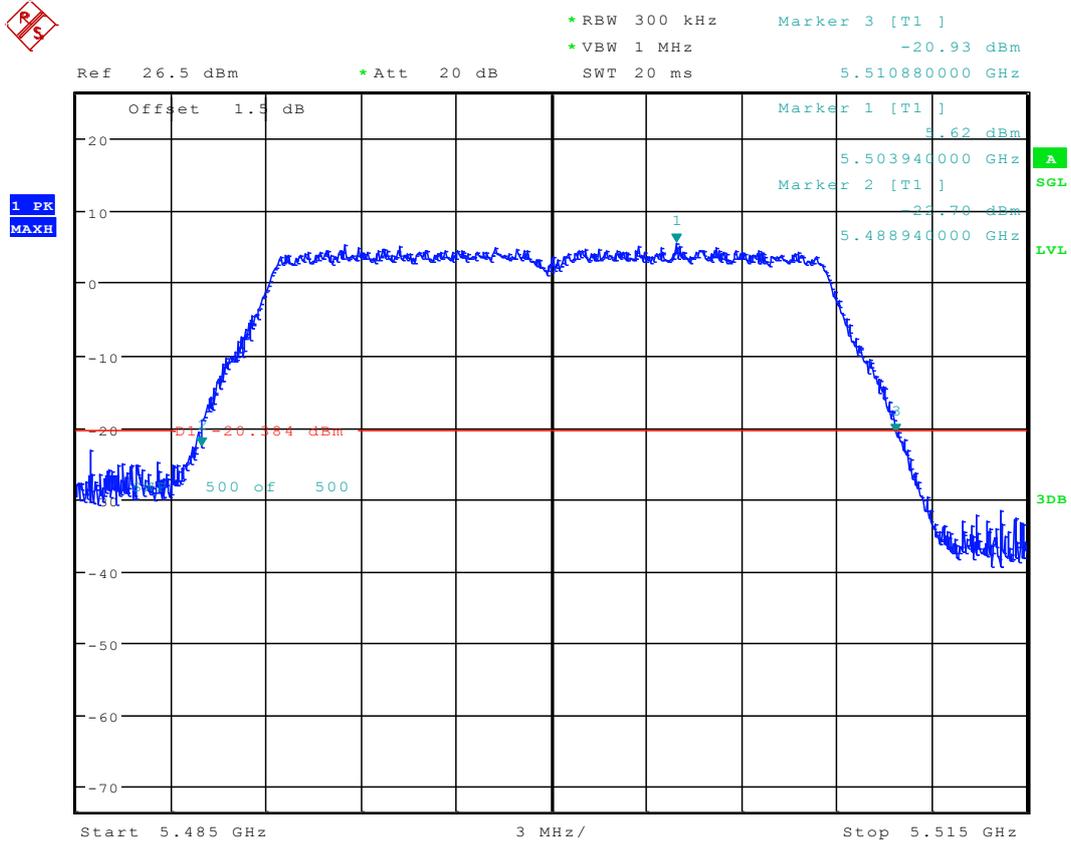


2.47 11N20_100 Ant 2



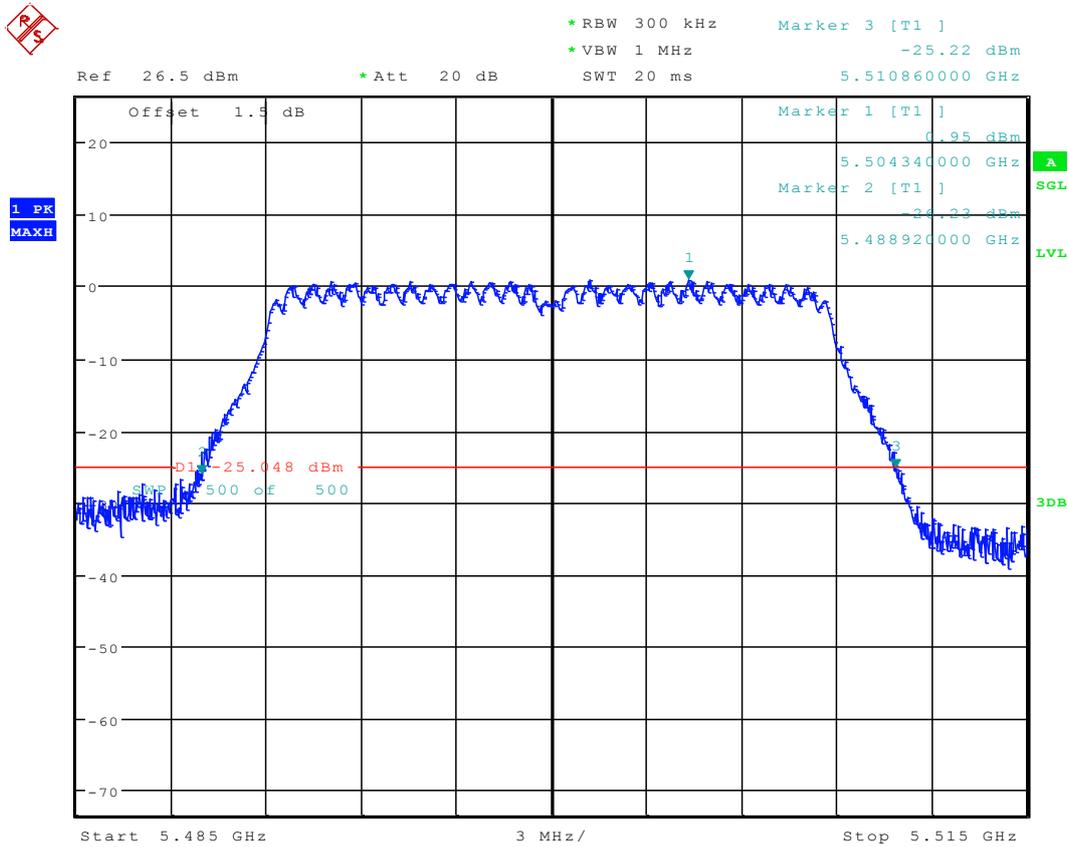
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2.48 11N20M_100 Ant 1



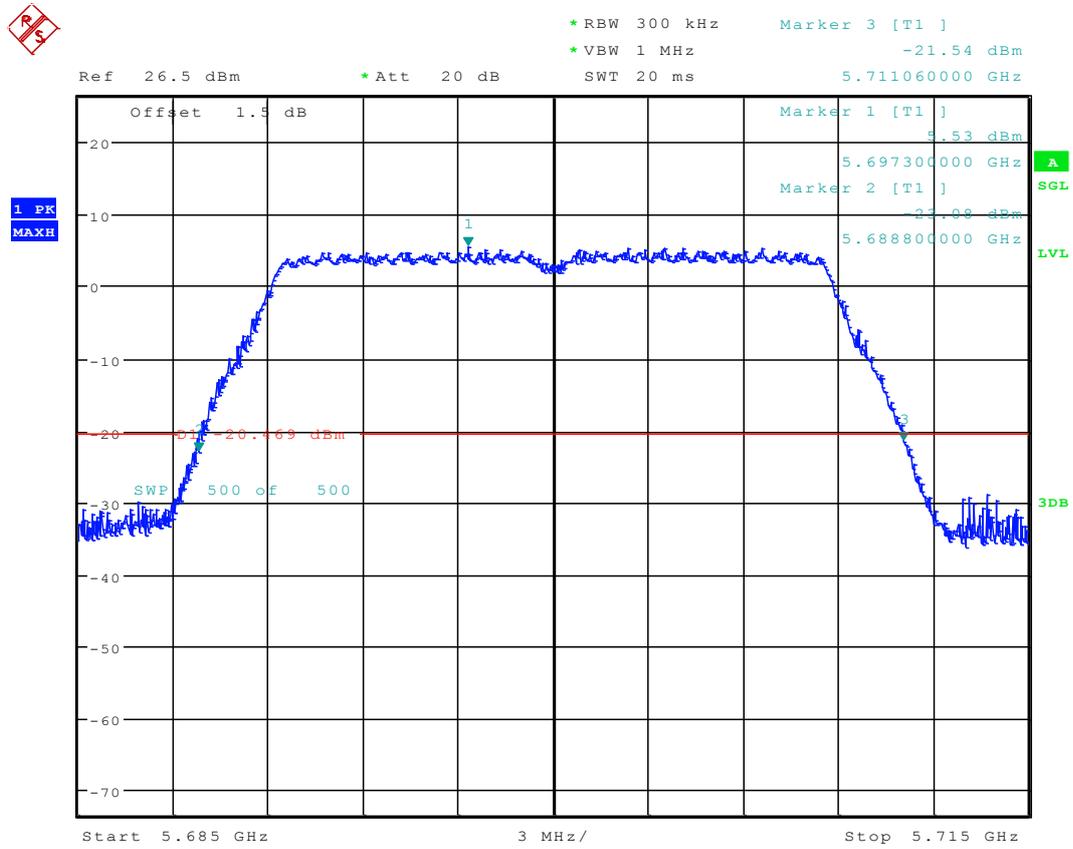
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2.49 11N20M_100 Ant 2



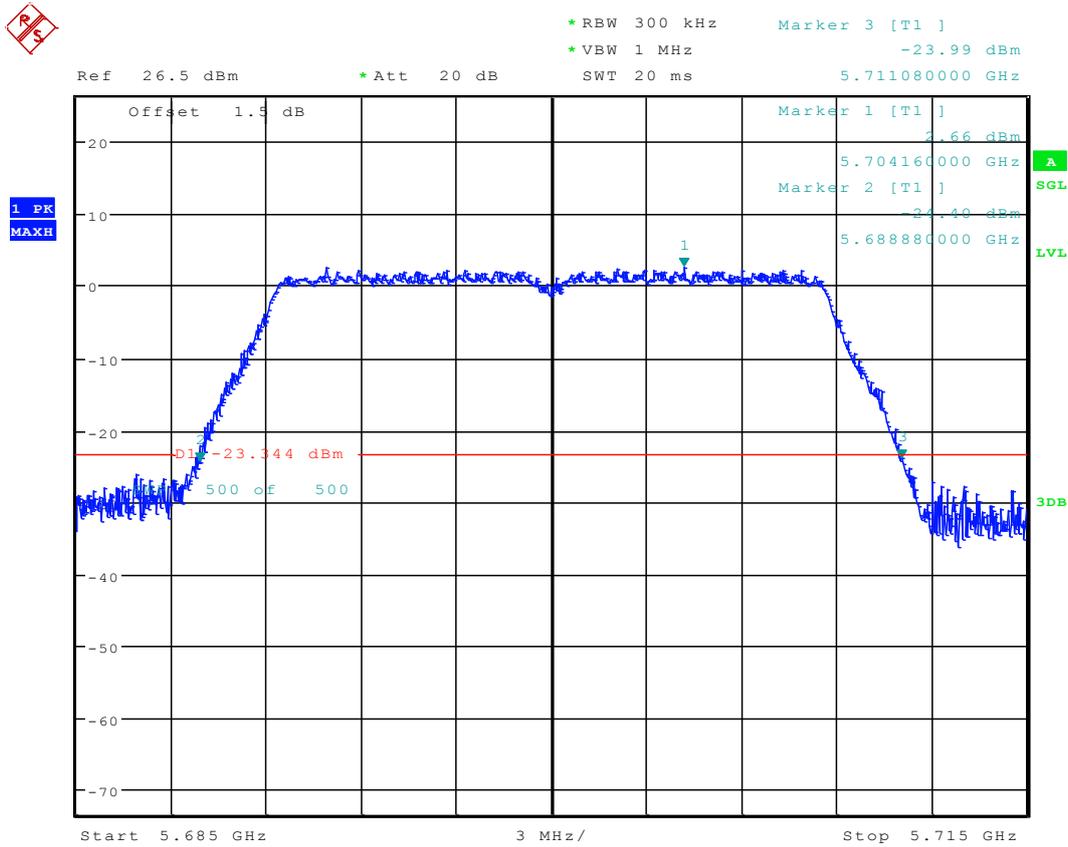
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2.50 11N20_140 Ant 1



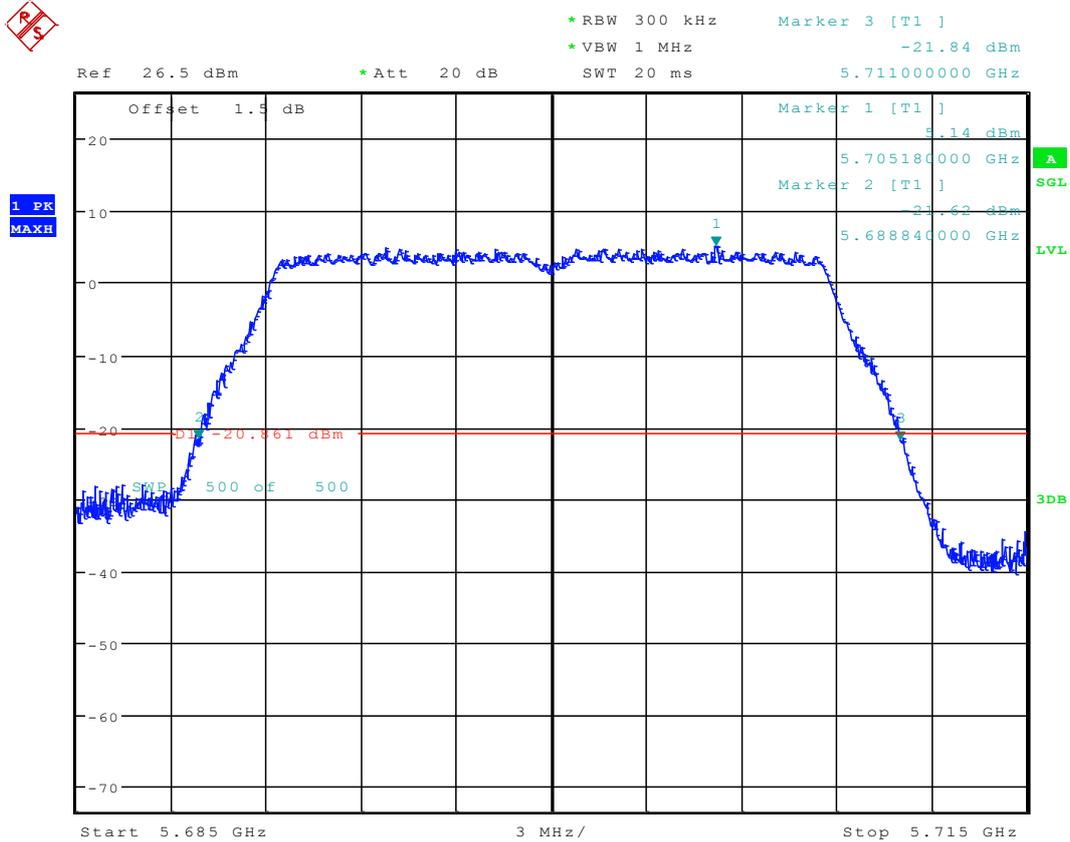
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2.51 11N20_140 Ant 2



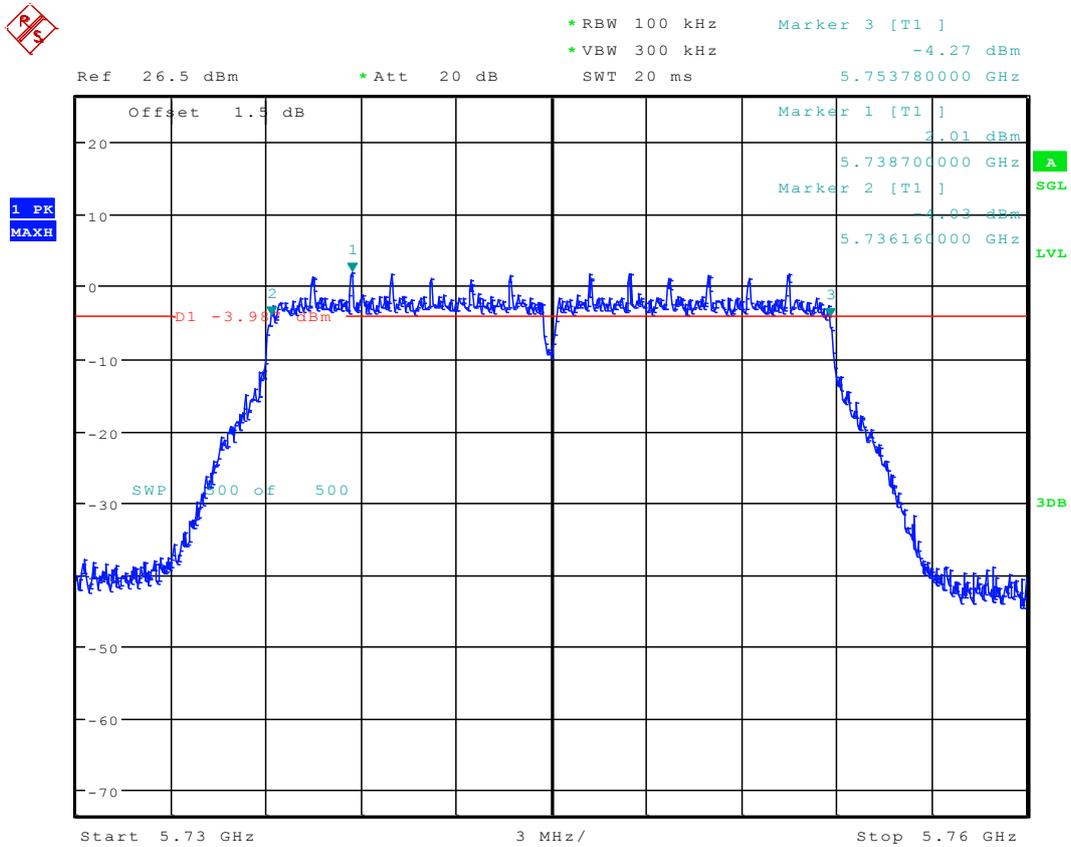
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2.52 11N20M_140 Ant 1



Date: 30.DEC.2016 17:39:52

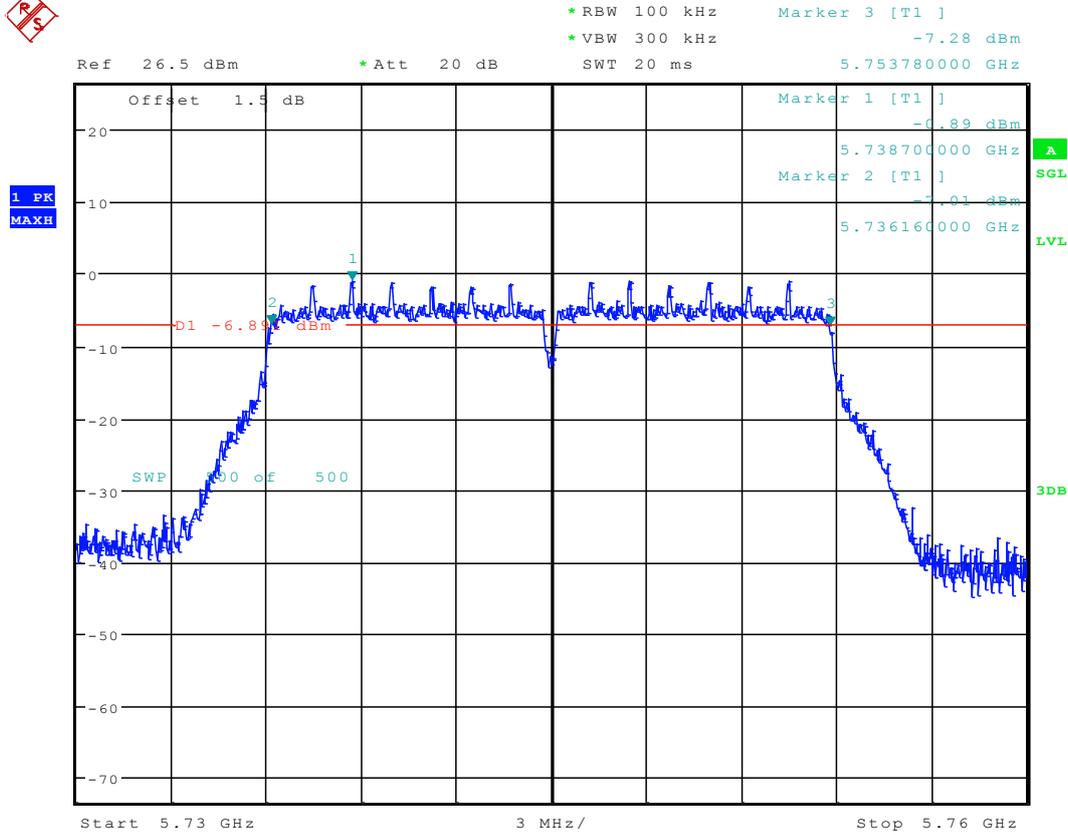
2.54 11N20_149 Ant 1



Date: 30.NOV.2016 16:16:14



2.55 11N20_149 Ant 2



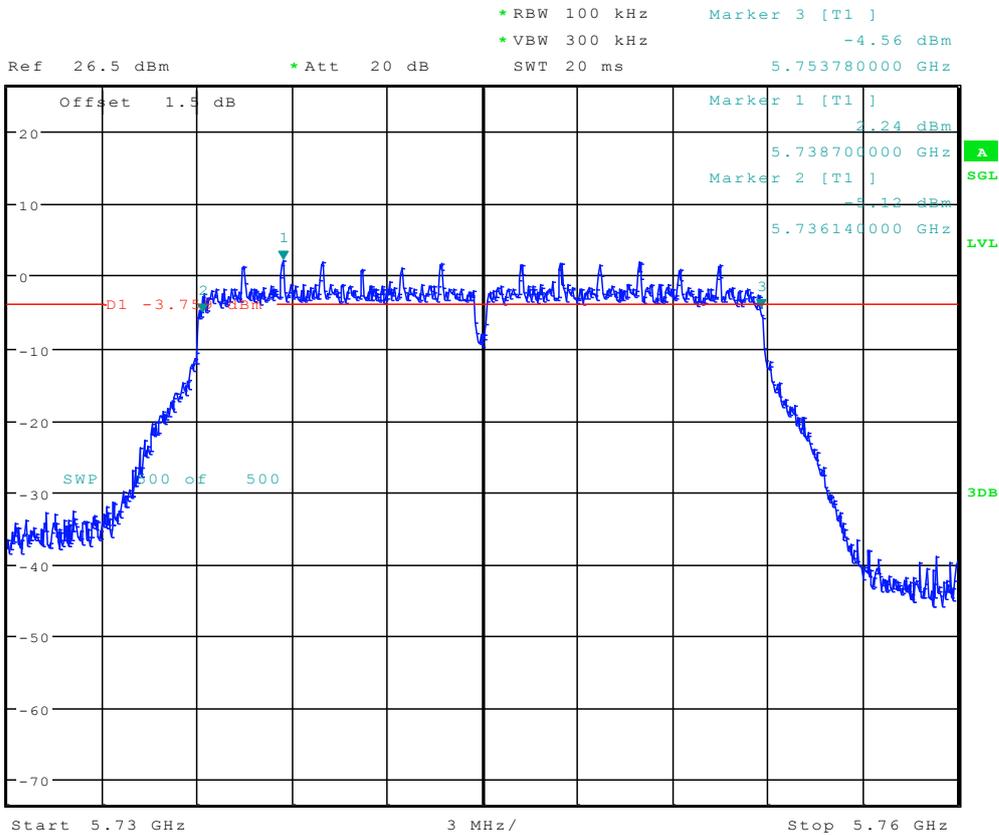
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2.56 11N20M_149 Ant 1

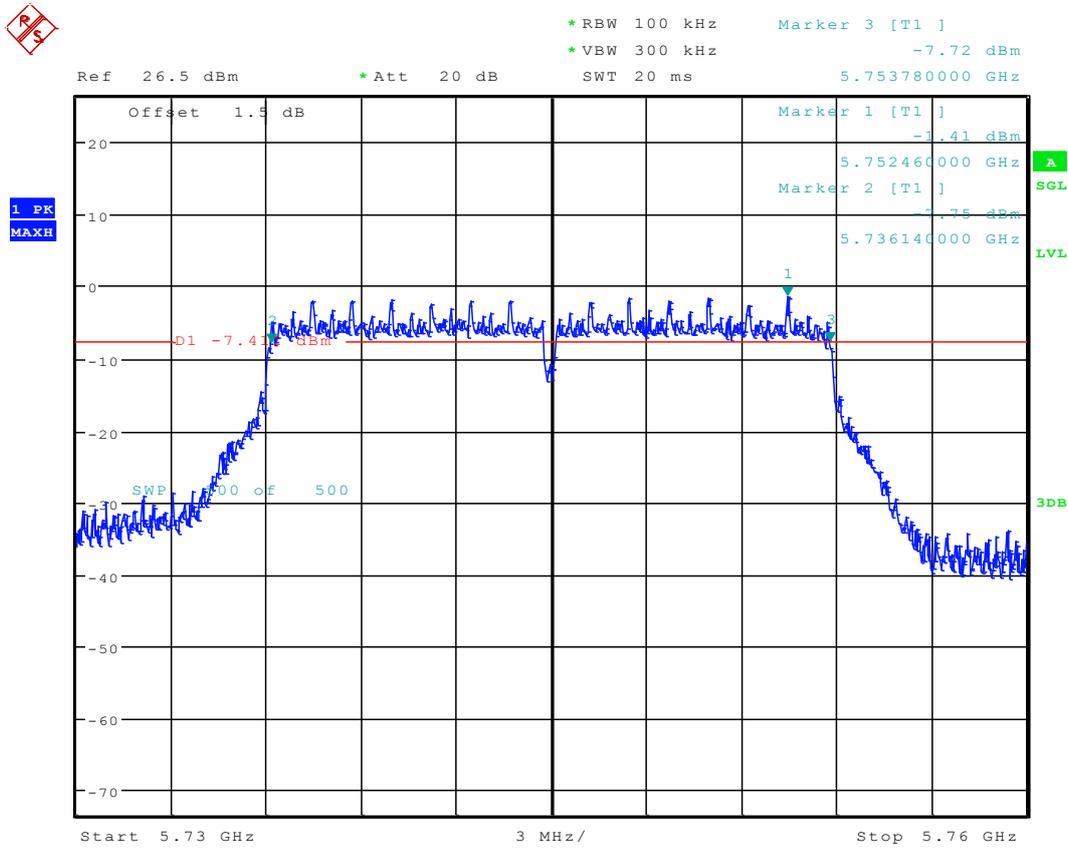


1 PK
MAXH



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2.57 11N20M_149 Ant 2



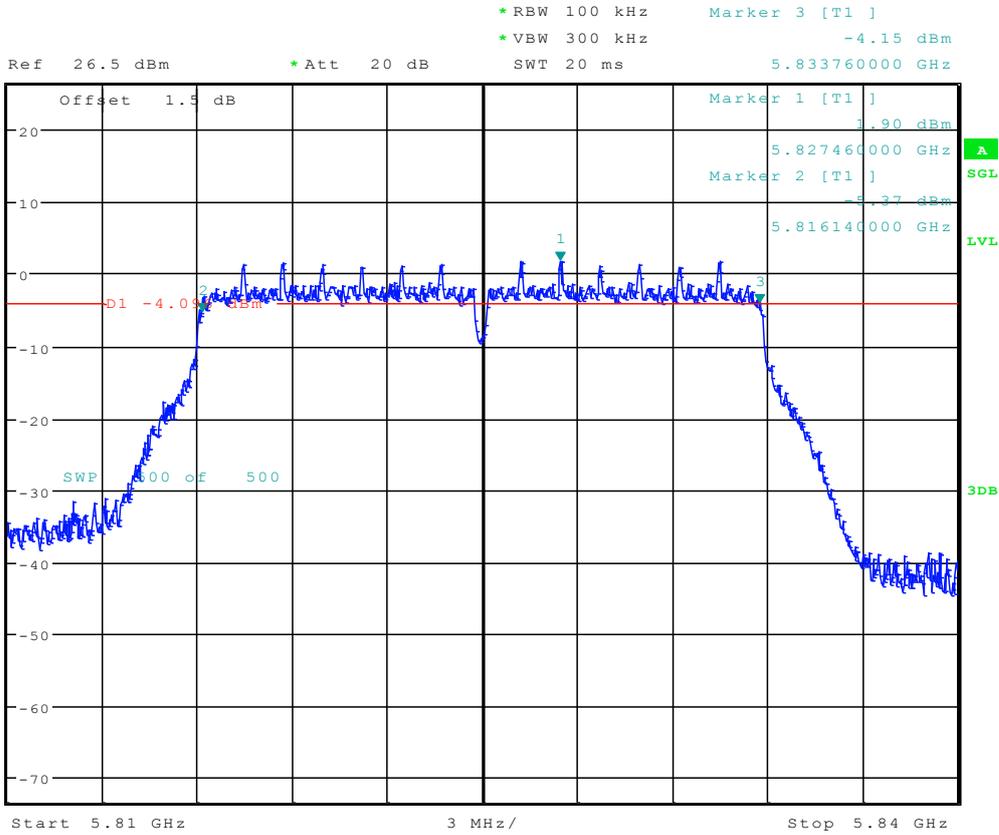
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2.58 11N20_165 Ant 1

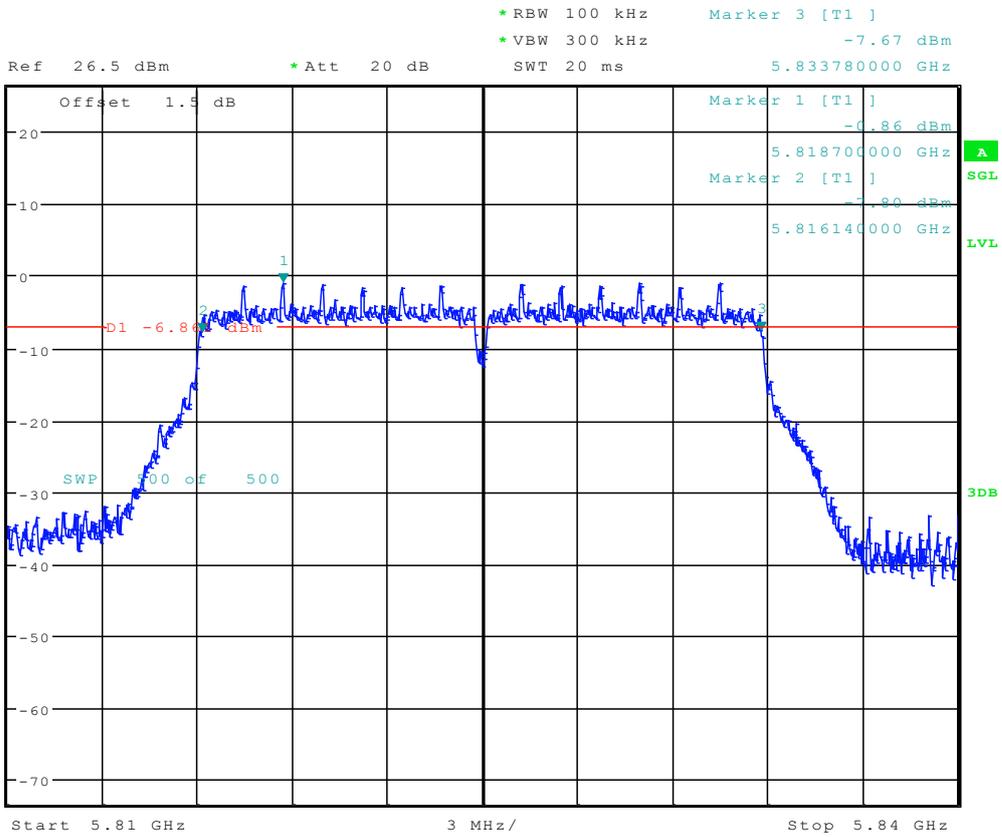


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Date: 8.DEC.2016 11:18:23

2.59 11N20_165 Ant 2

1 PK
MAXH

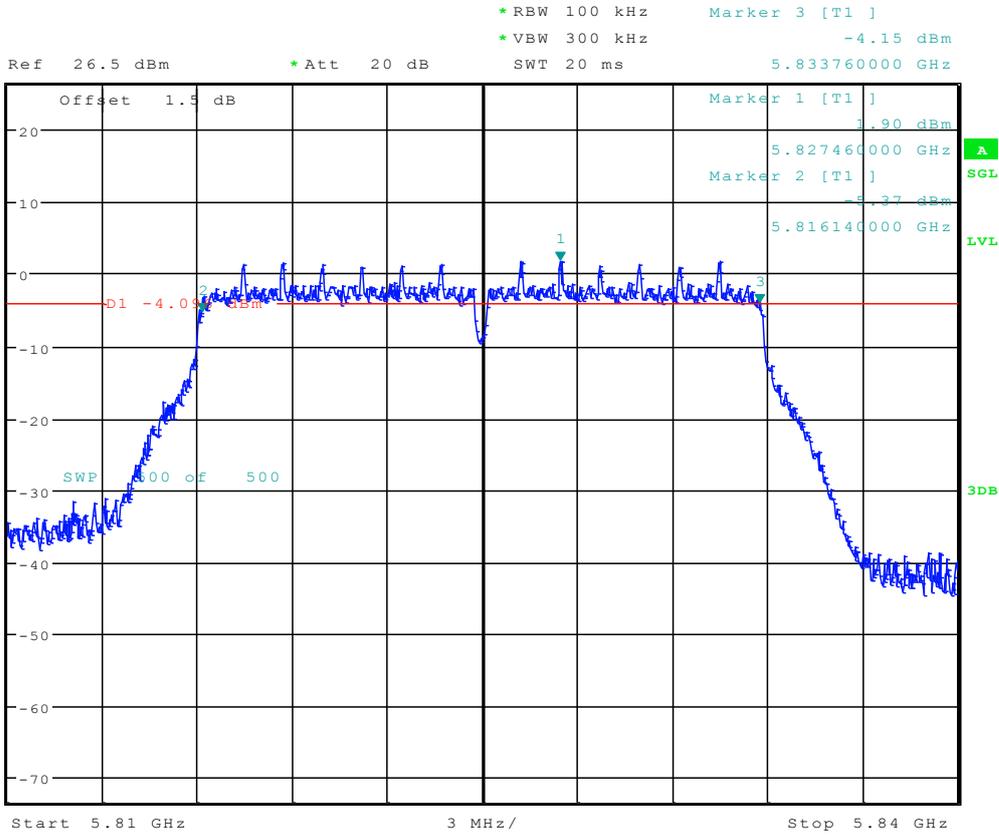
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2.60 11N20M_165 Ant 1

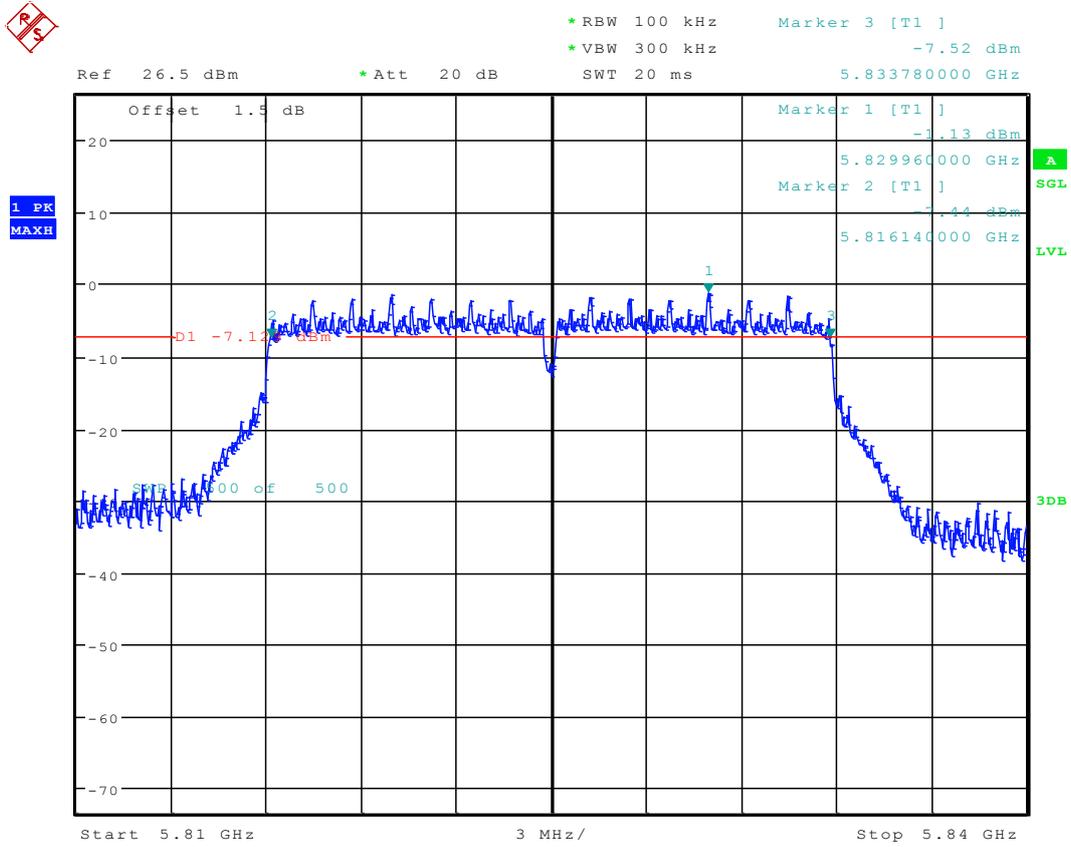


1 PK
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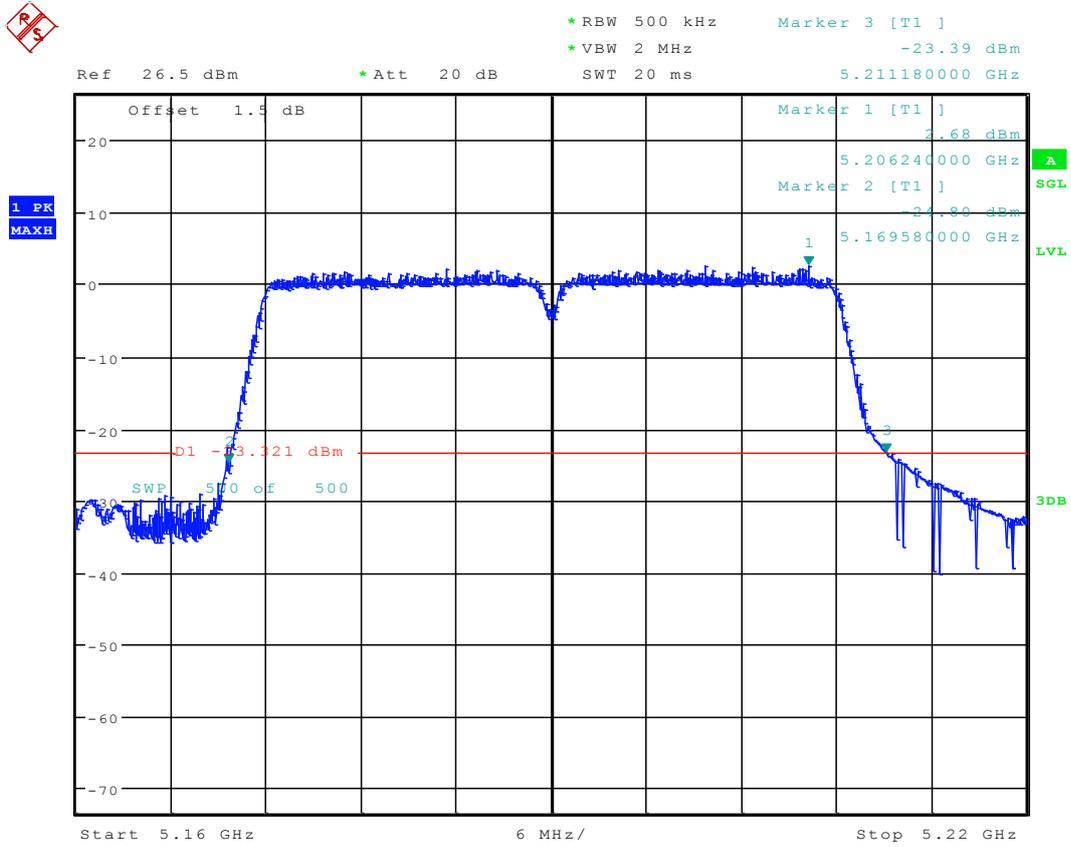
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2.61 11N20M_165 Ant 2



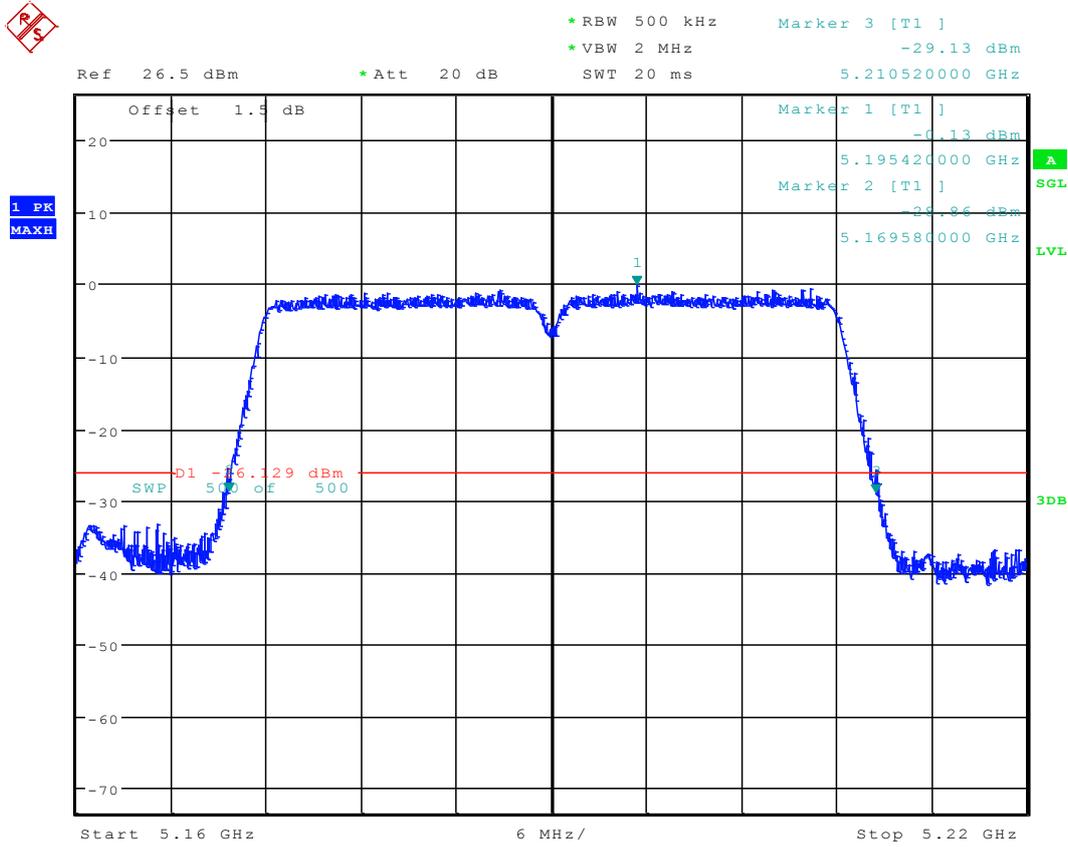
Date: 9.DEC.2016 11:25:33

2.62 11N40_38 Ant 1



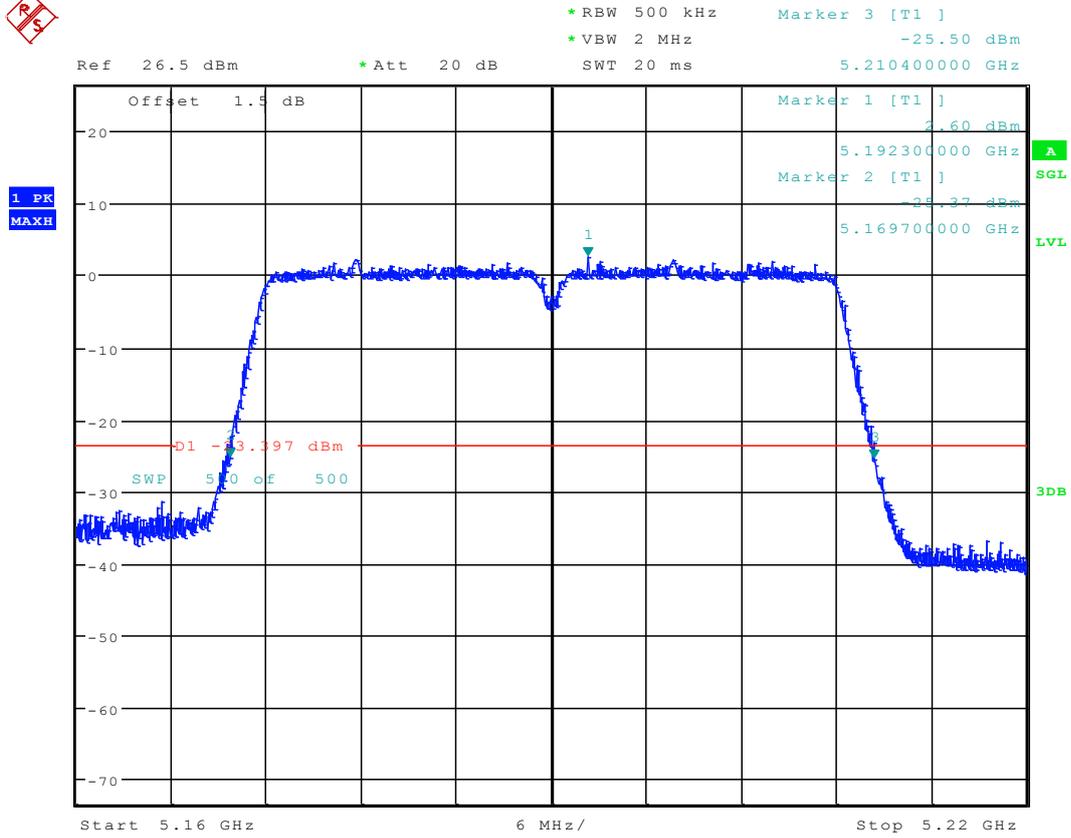
Date: 30.NOV.2016 17:20:37

2.63 11N40_38 Ant 2



Date: 3.DEC.2016 15:27:43

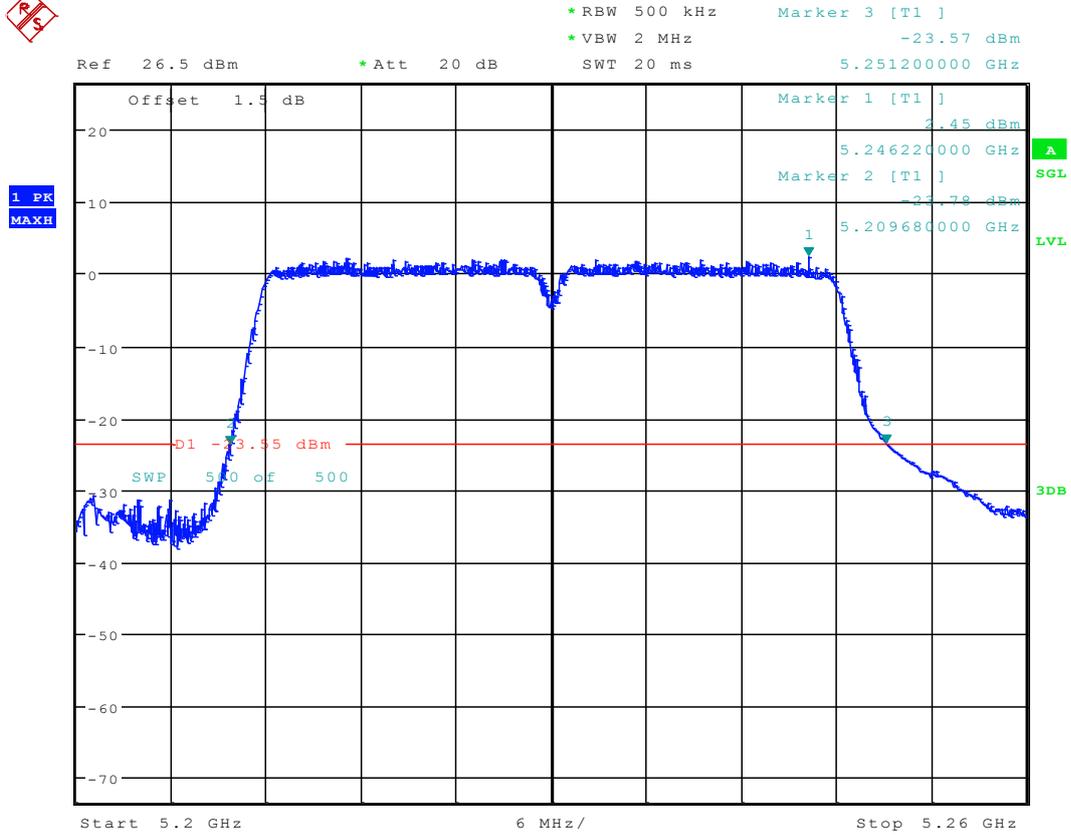
2.64 11N40M_38 Ant 1



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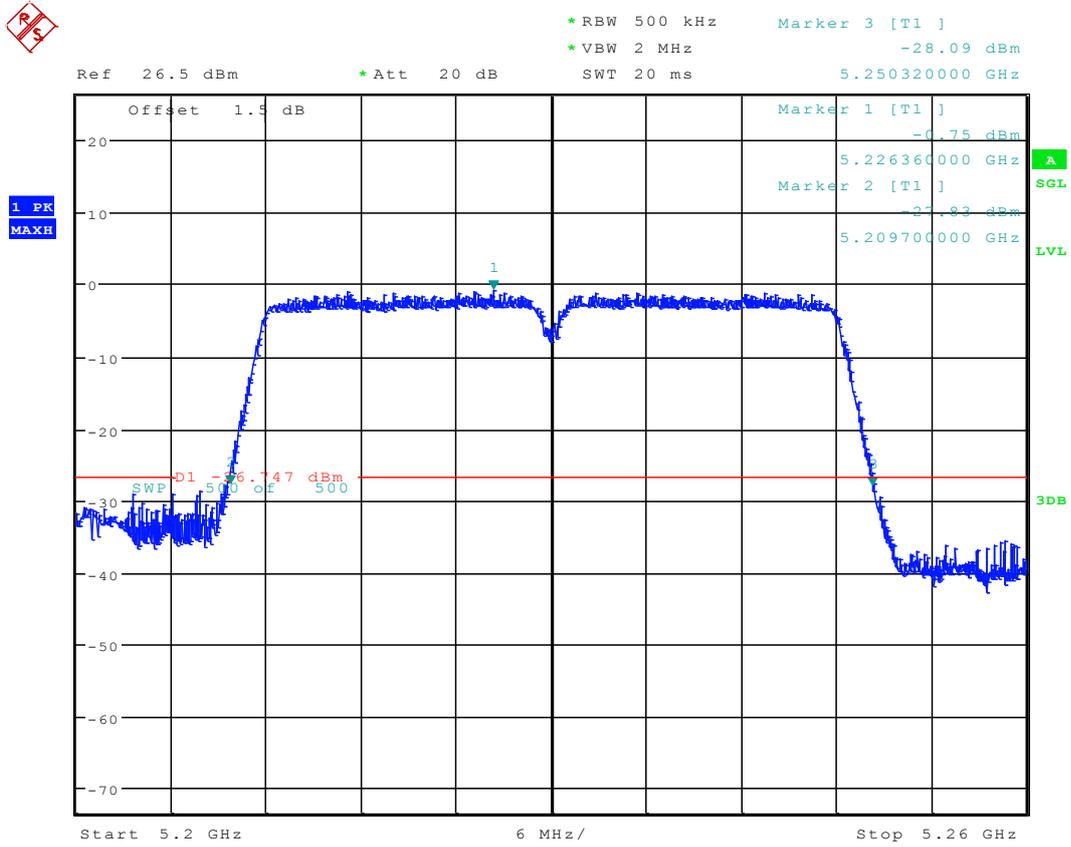
2.66 11N40_46 Ant 1



Date: 30.NOV.2016 17:25:47

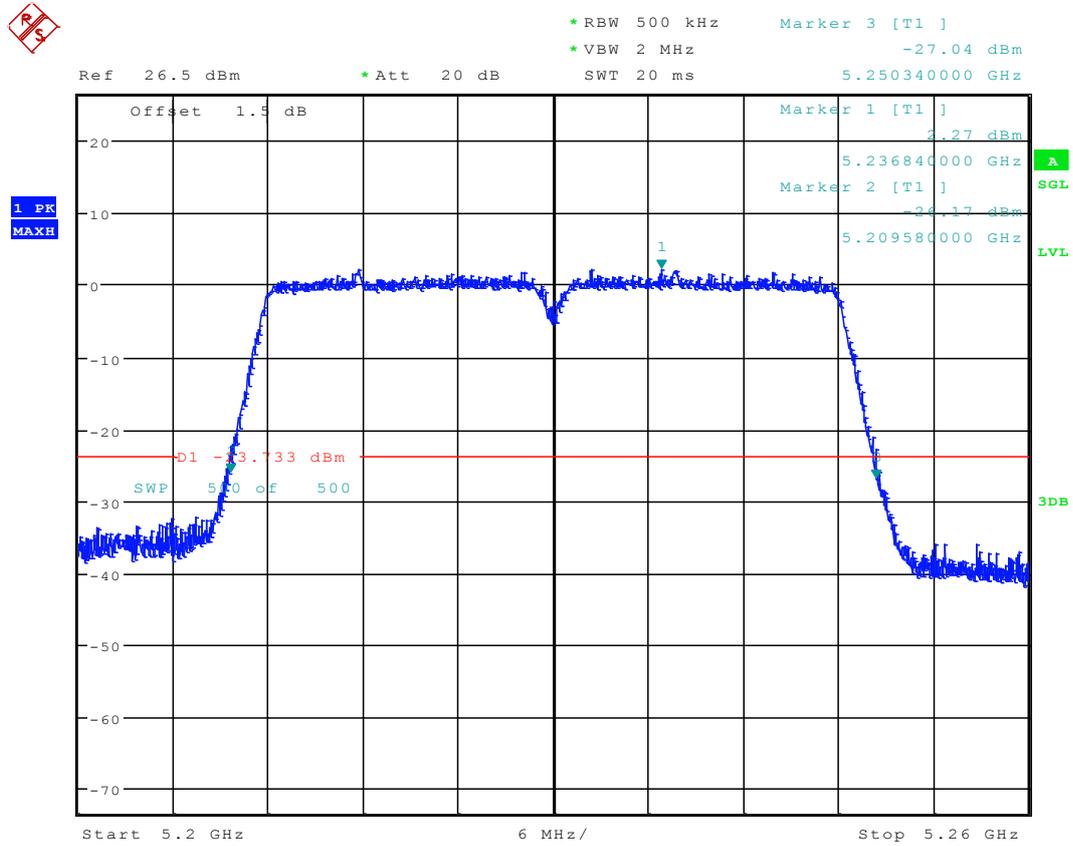


2.67 11N40_46 Ant 2



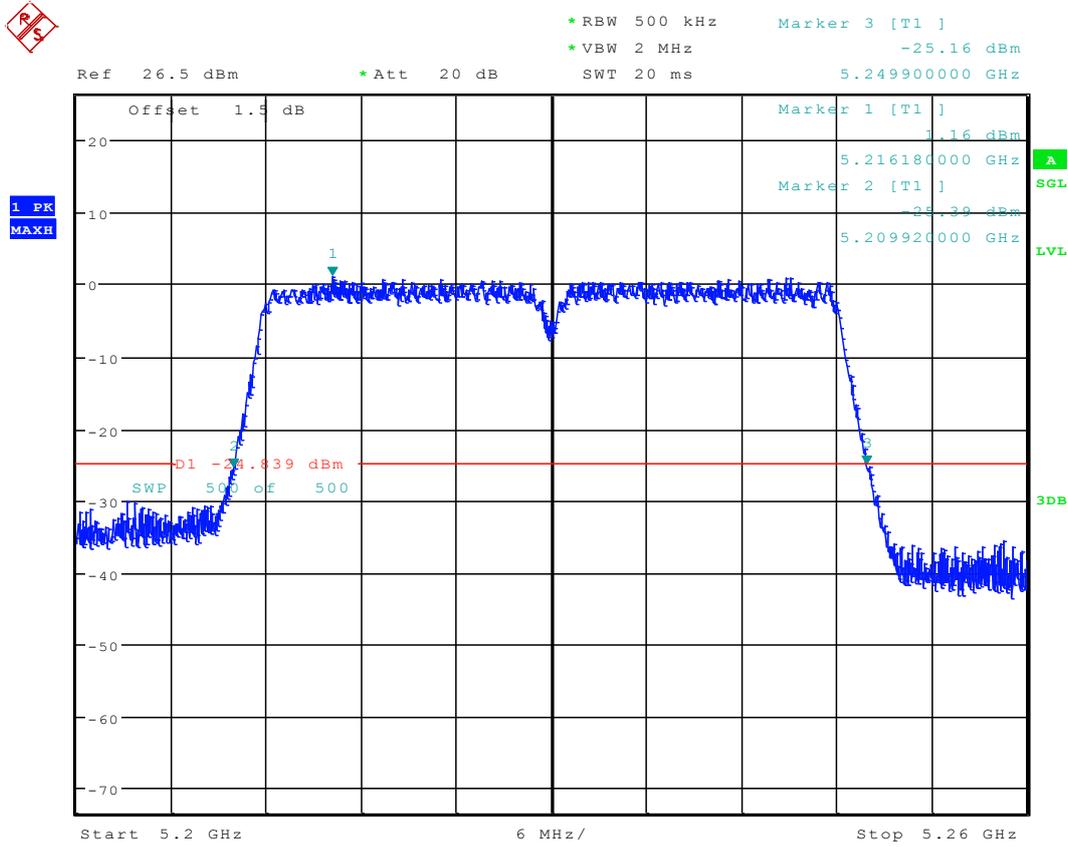
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2.68 11N40M_46 Ant 1



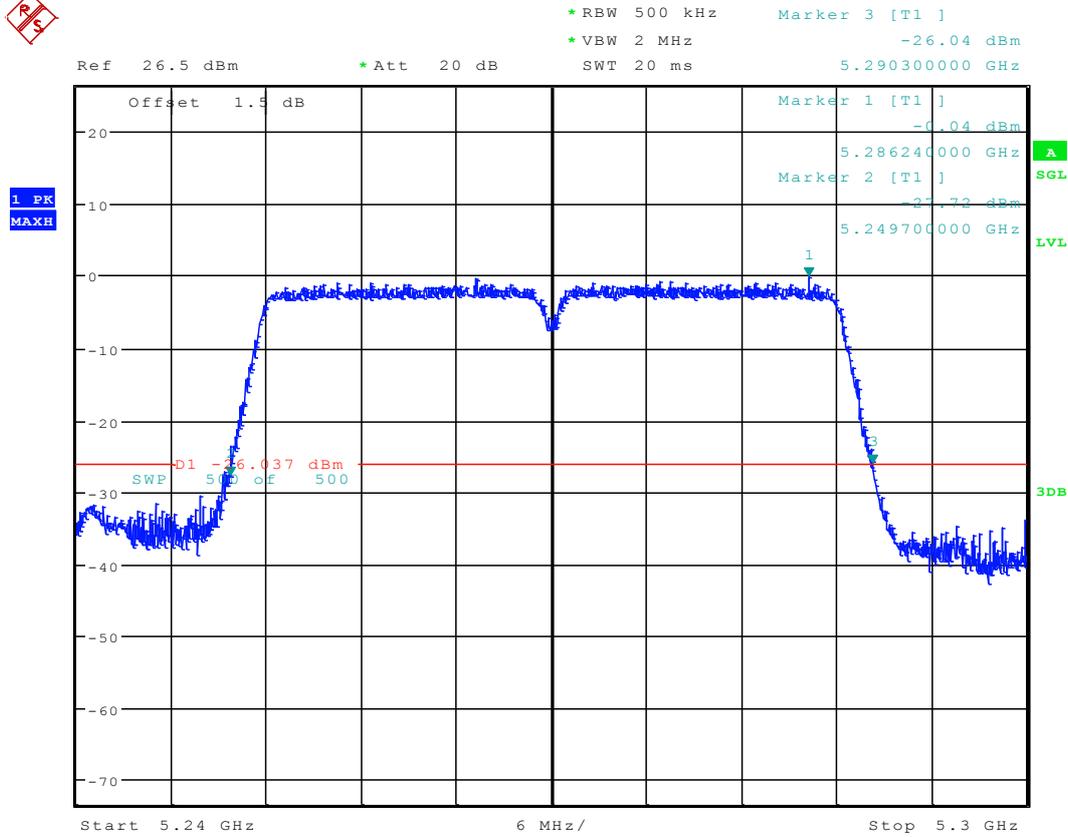
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2.69 11N40M_46 Ant 2



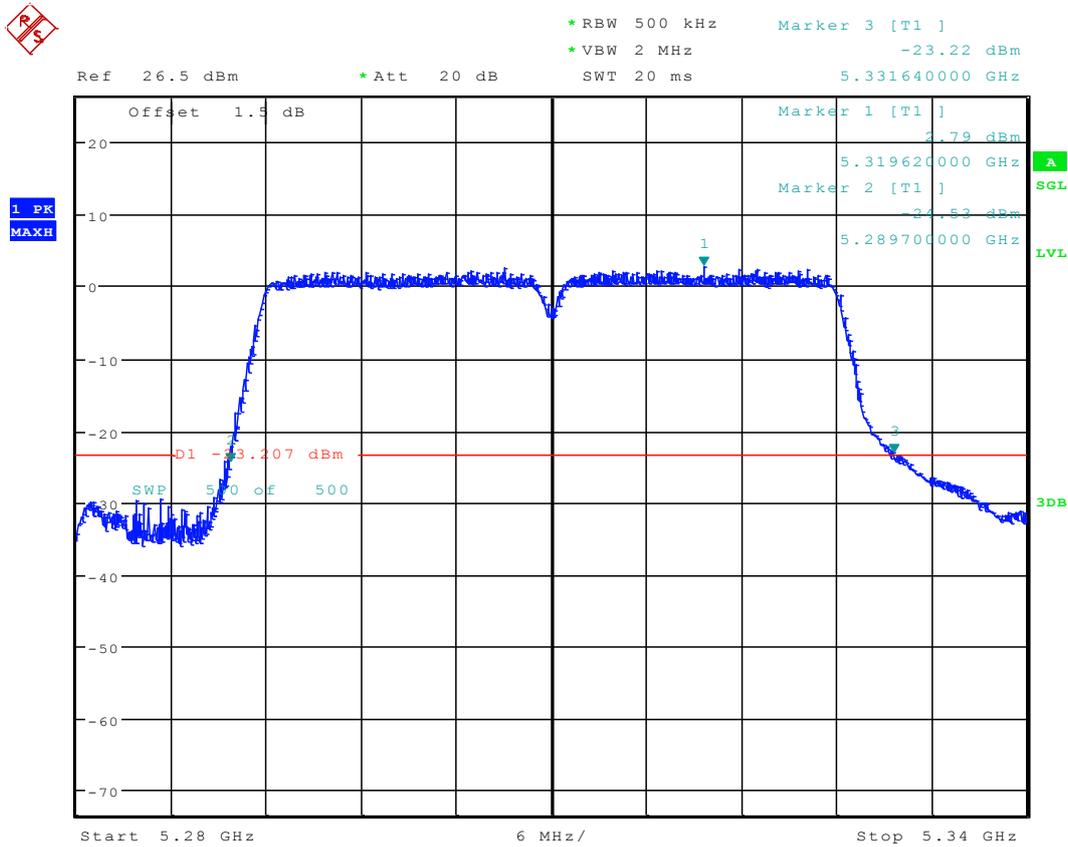
Date: 2.JAN.2017 10:21:59

2.71 11N40_54 Ant 2



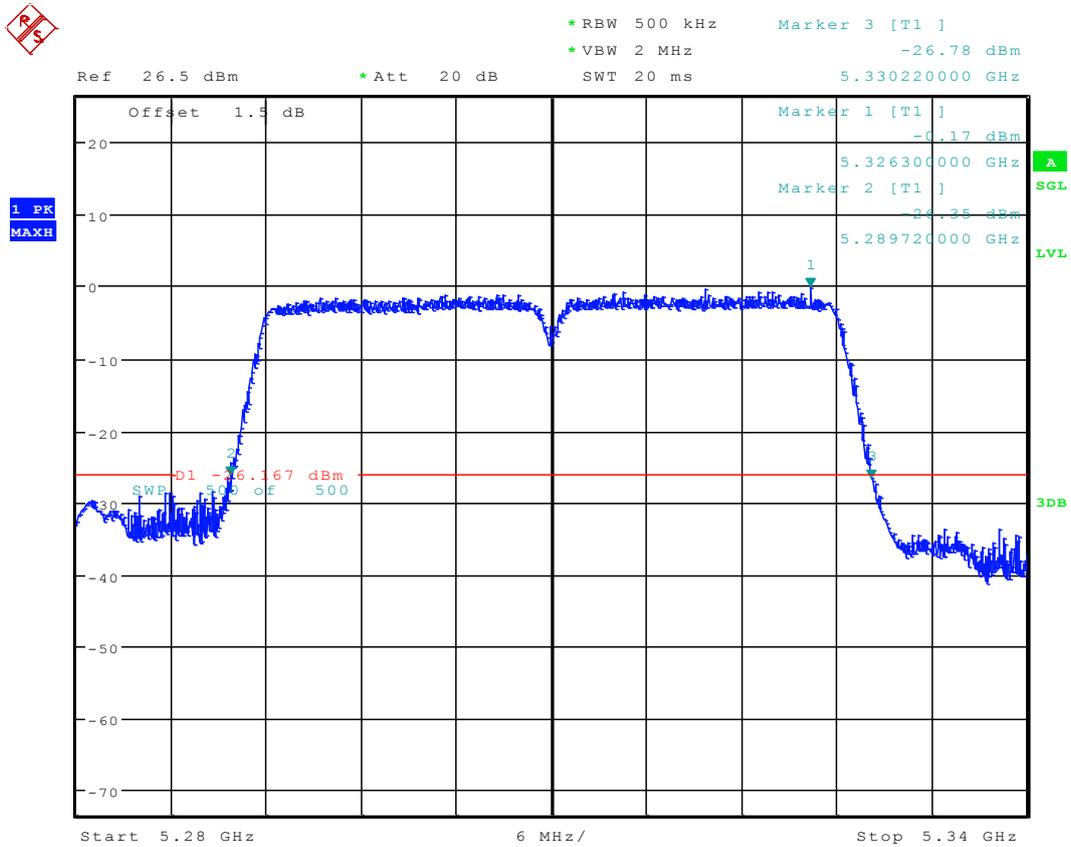
Date: 3.DEC.2016 15:39:31

2.74 11N40_62 Ant 1



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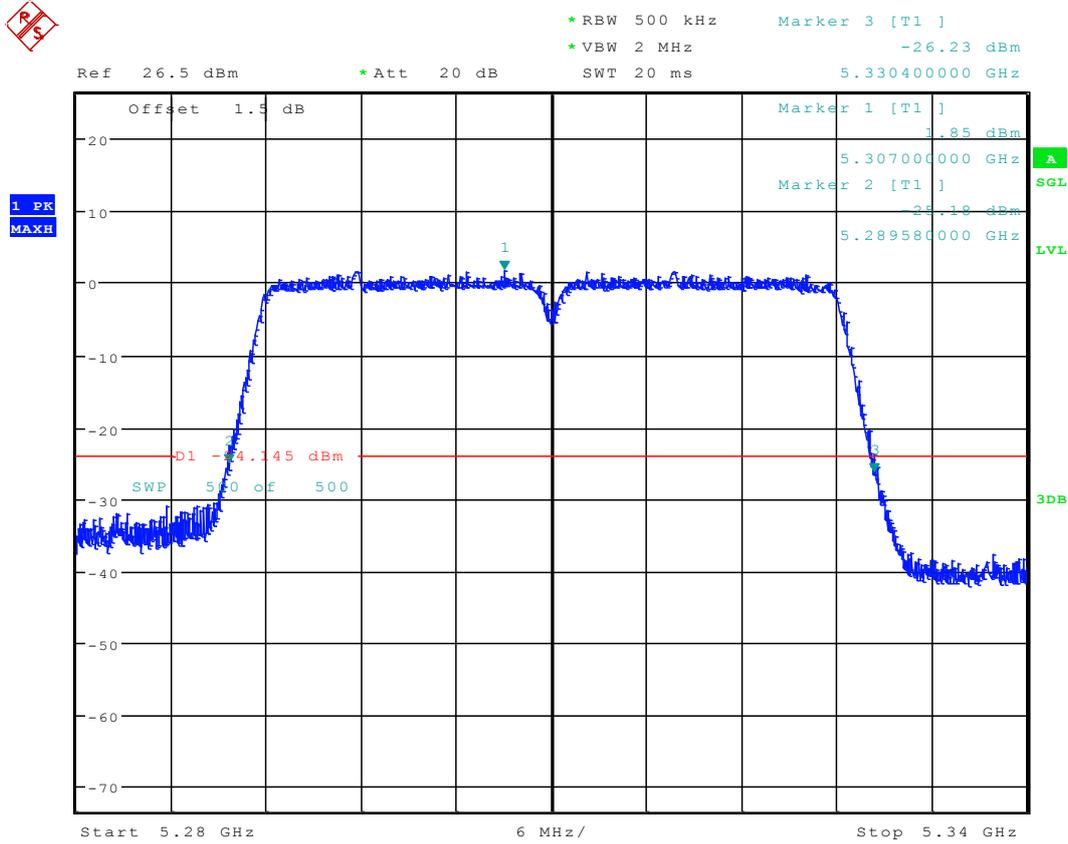
2.75 11N40_62 Ant 2



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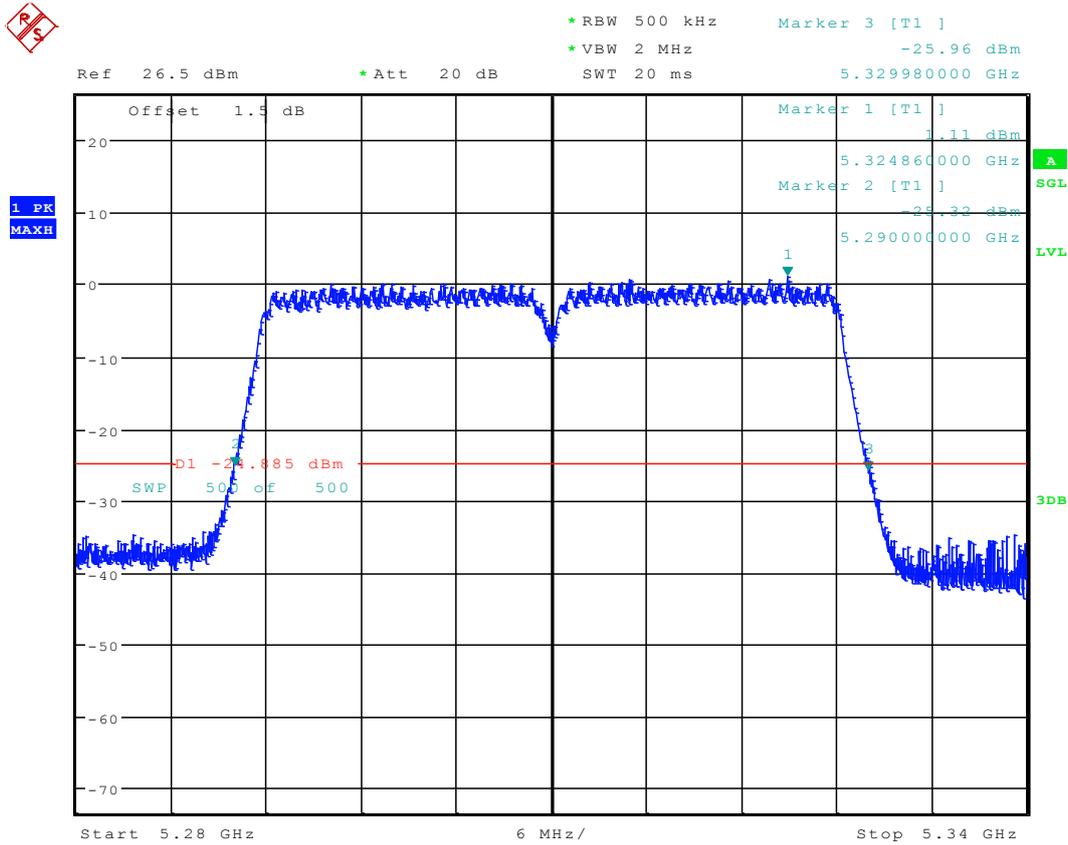


2.76 11N40M_62 Ant 1



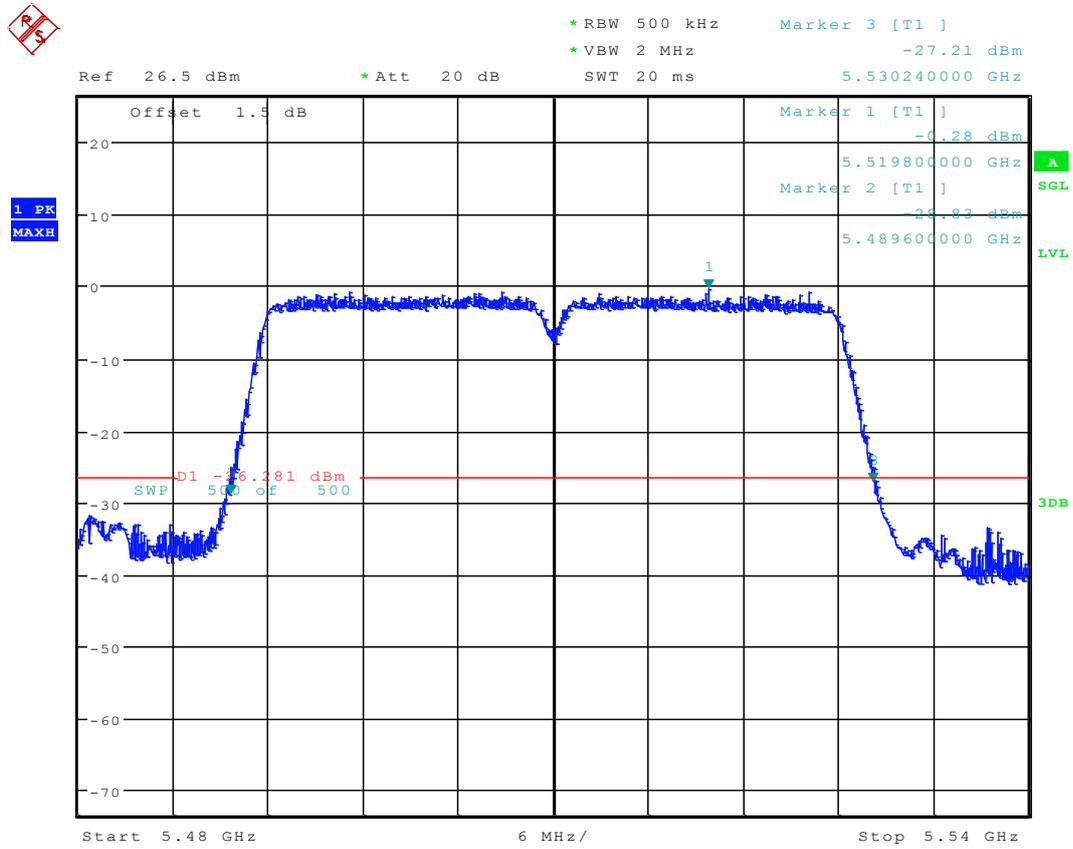
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2.77 11N40M_62 Ant 2



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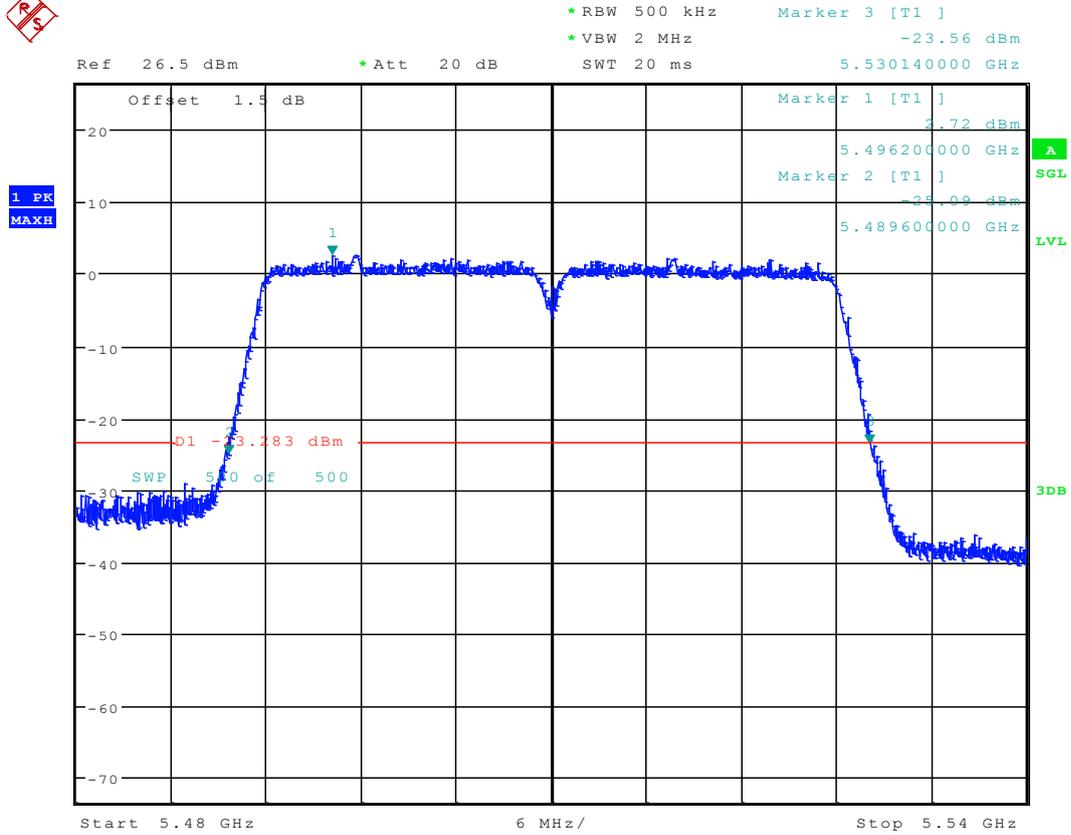
2.79 11N40_102 Ant 2



Date: 3.DEC.2016 15:50:01

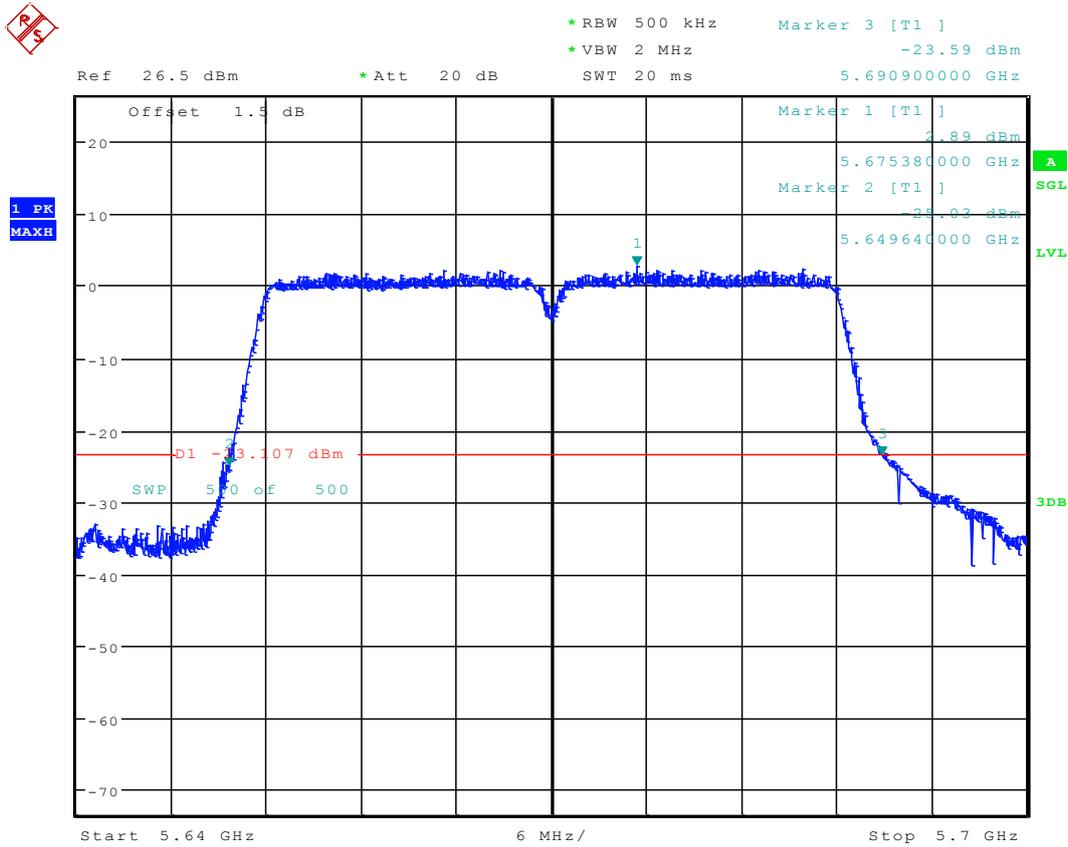


2.80 11N40M_102 Ant 1



Date: 30.DEC.2016 17:51:05

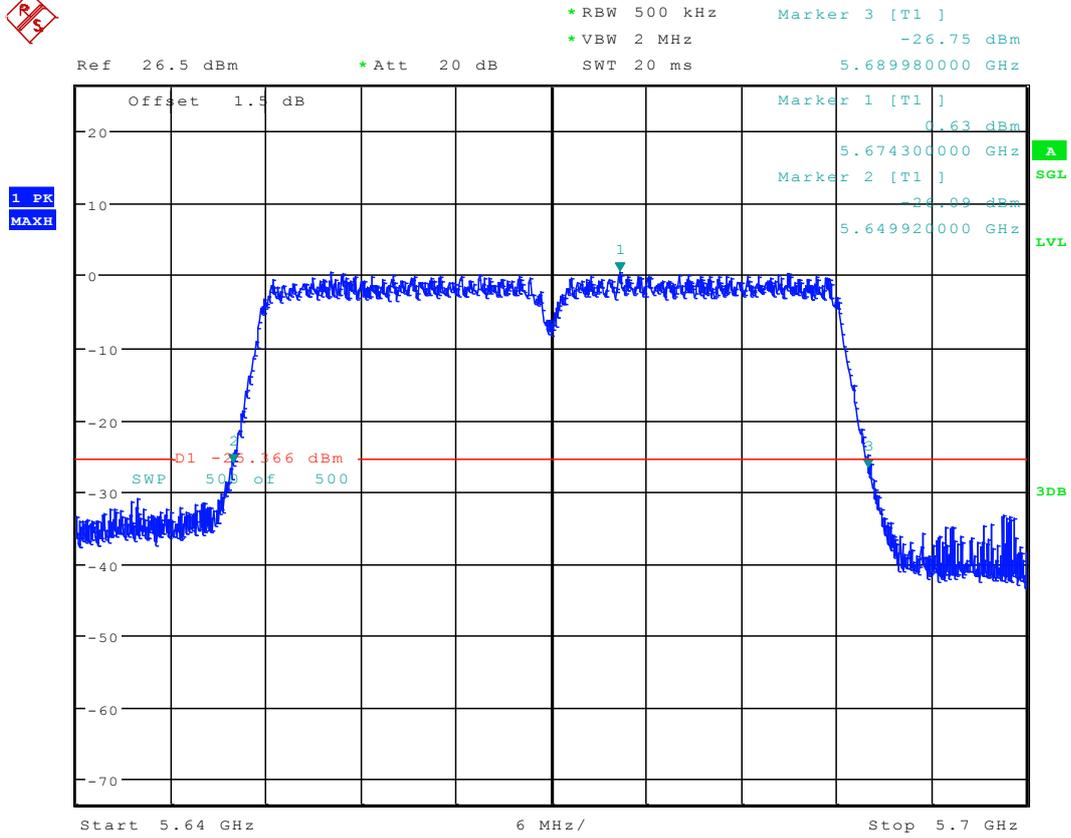
2.82 11N40_134 Ant 1



Date: 30.NOV.2016 17:55:08



2.85 11N40M_134 Ant 2



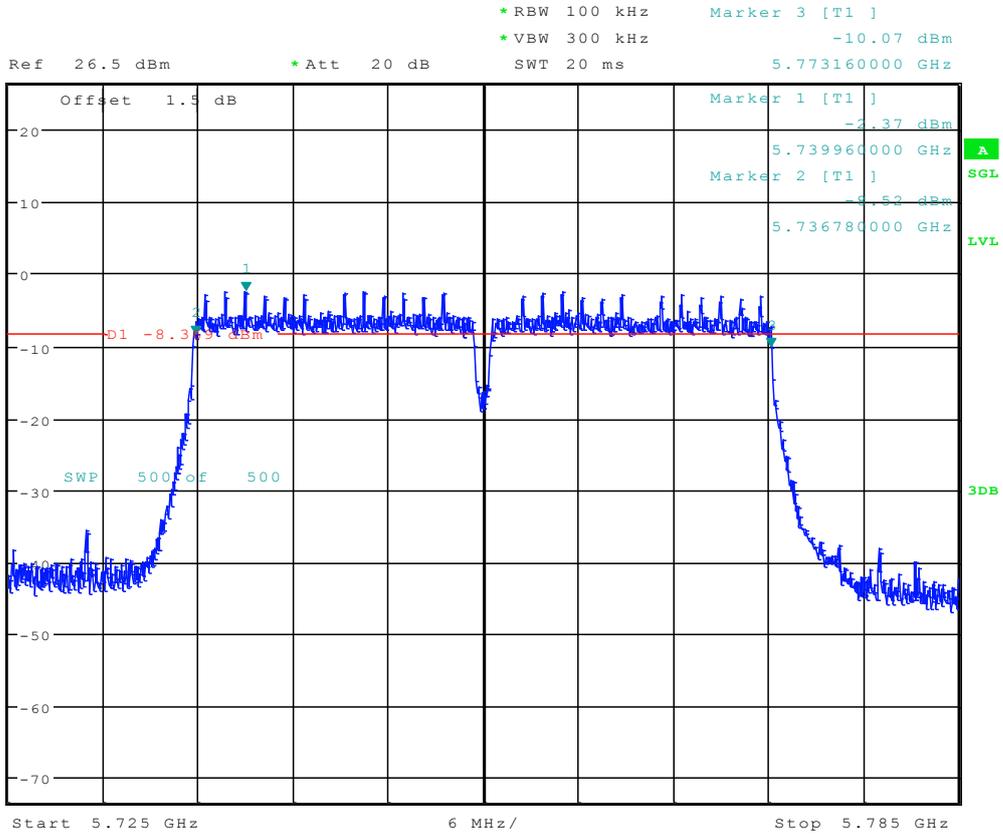
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2.86 11N40_151 Ant 1

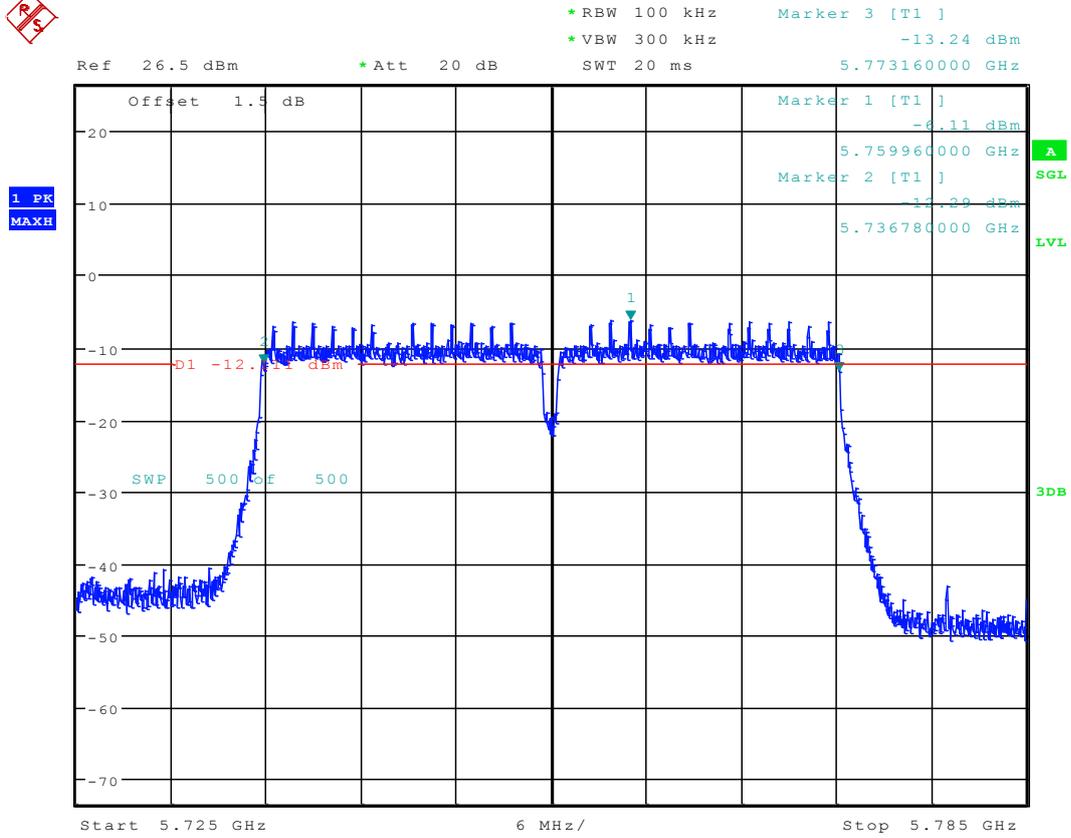


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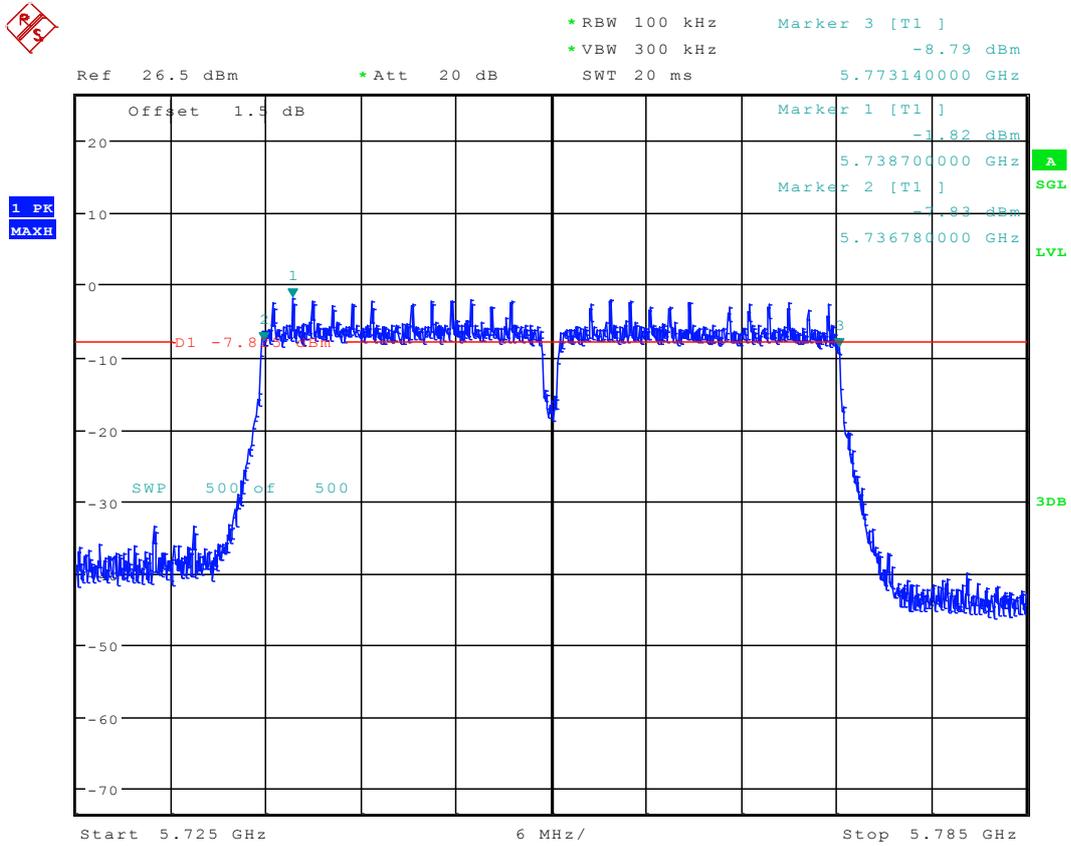
2.87 11N40_151 Ant 2



Date: 3.DEC.2016 15:59:18



2.88 11N40M_151 Ant 1



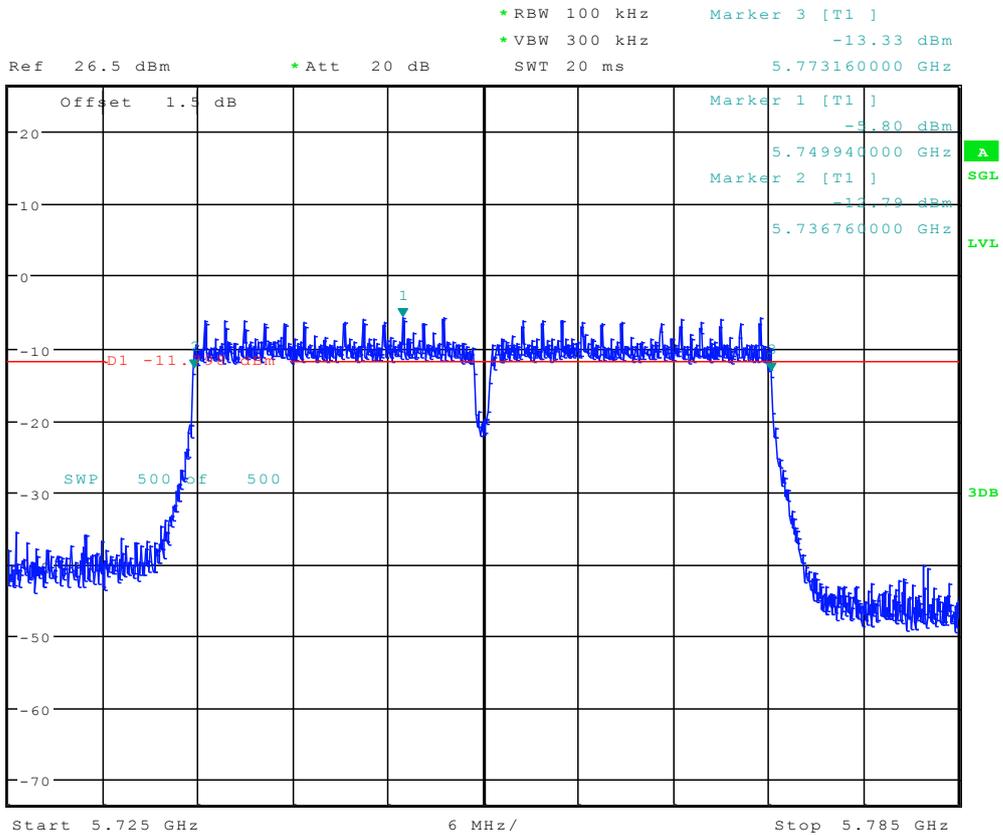
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2.89 11N40M_151 Ant 2



1 PK
MAXH



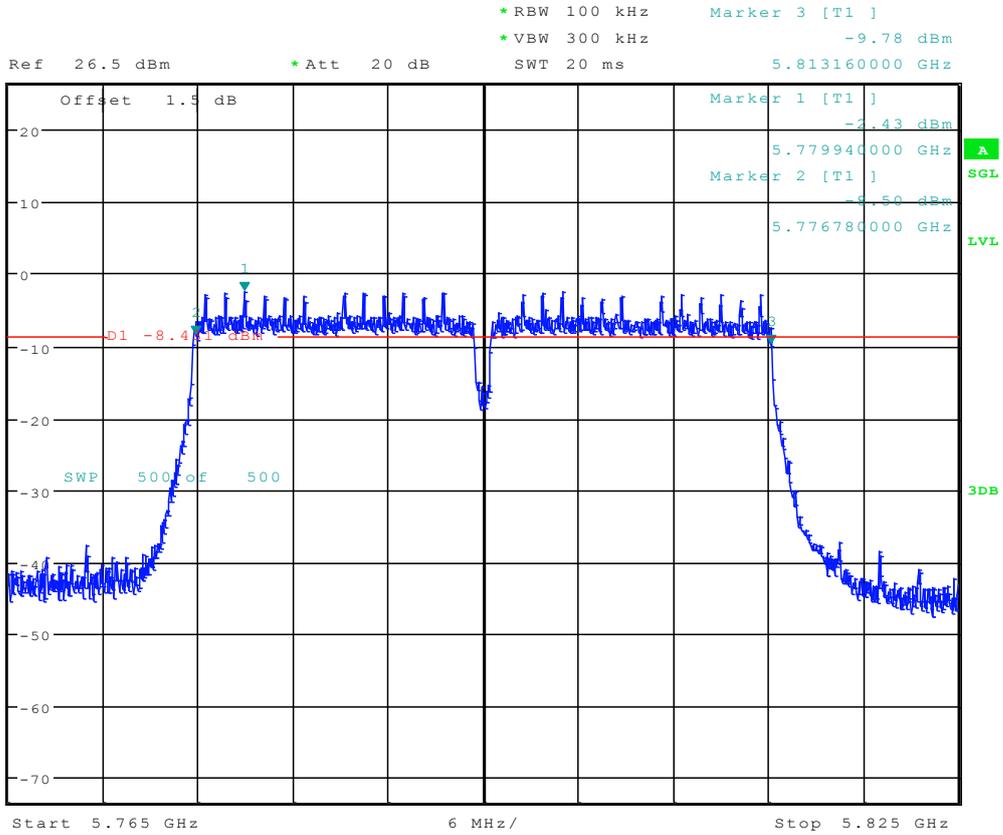
Date: 9.DEC.2016 16:34:19



2.90 11N40_159 Ant 1



1 PK
MAXH



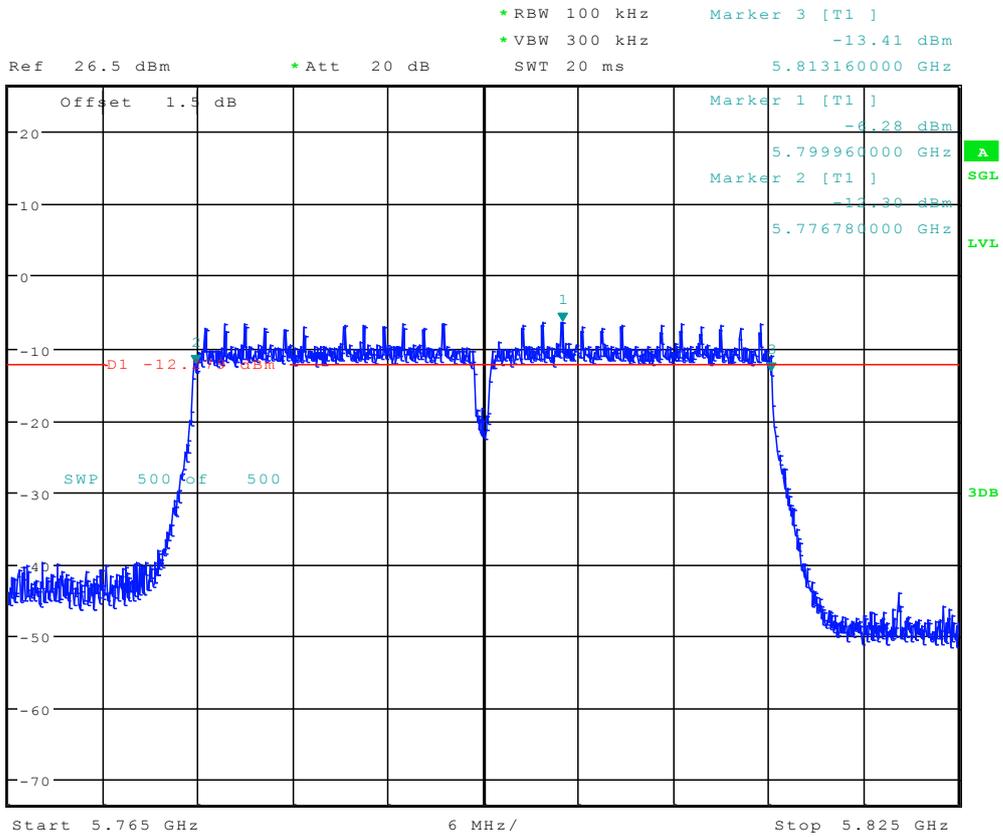
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2.91 11N40_159 Ant 2

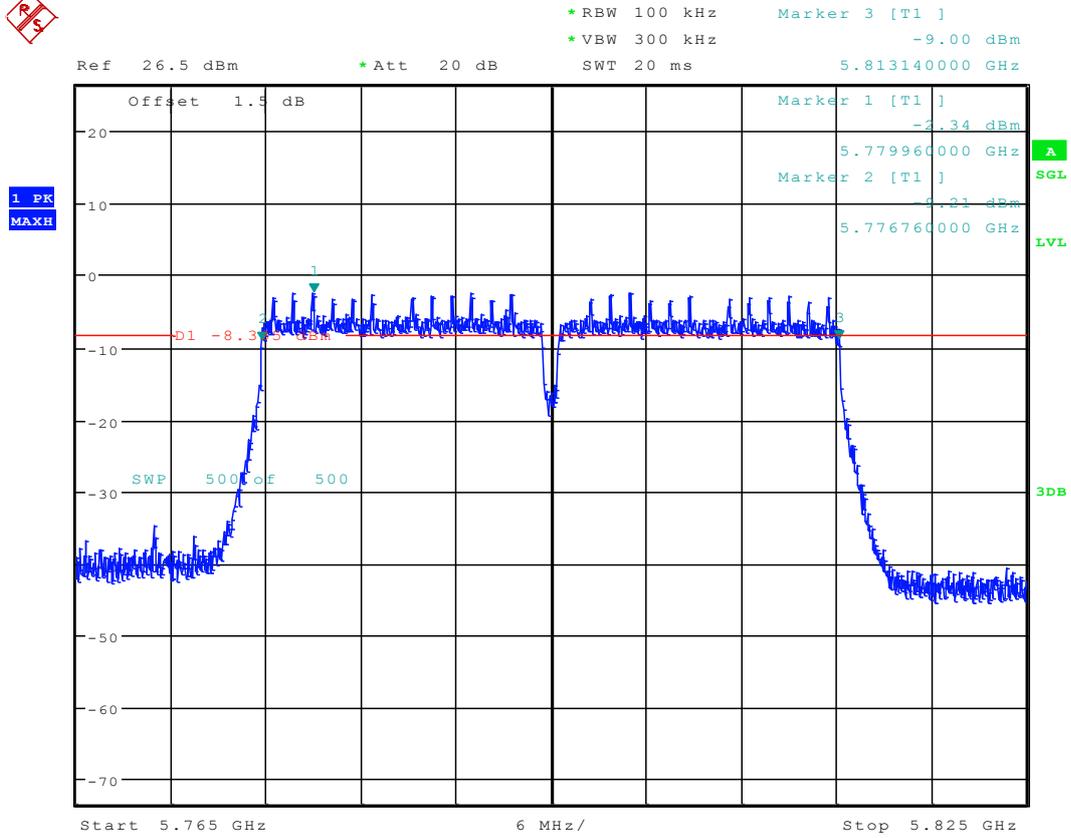


1 PK
MAXH



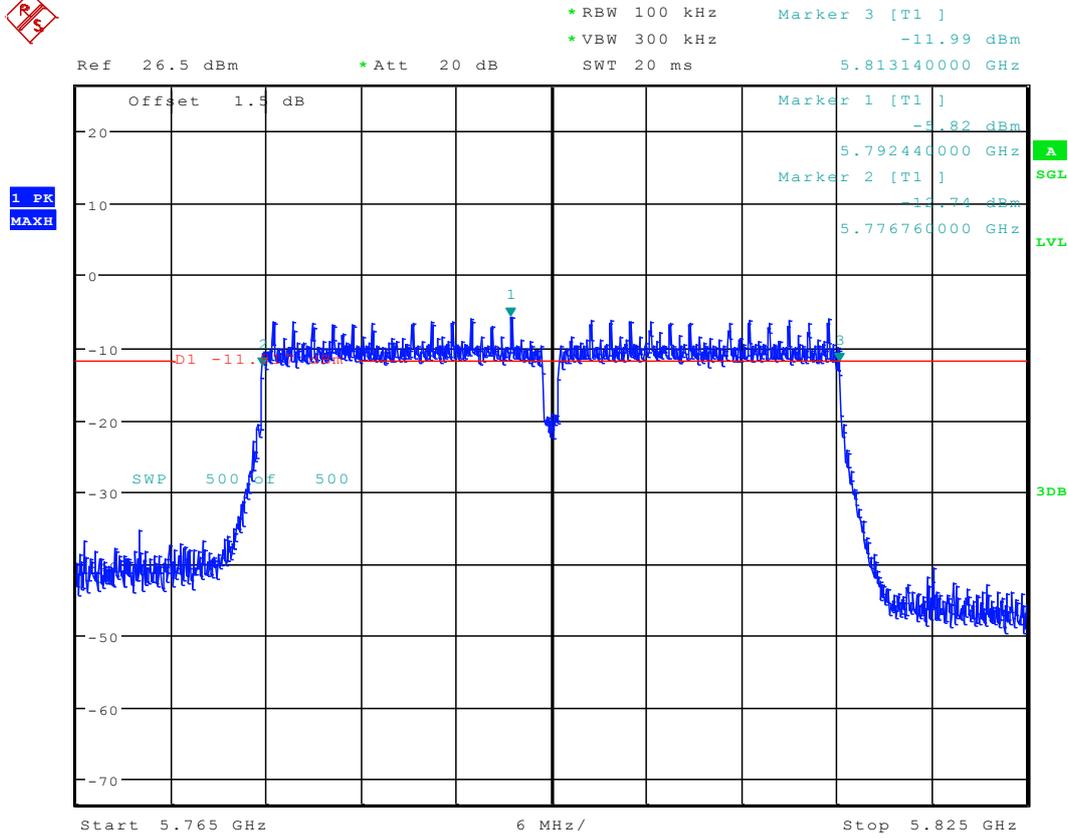
Date: 3.DEC.2016 16:04:47

2.92 11N40M_159 Ant 1



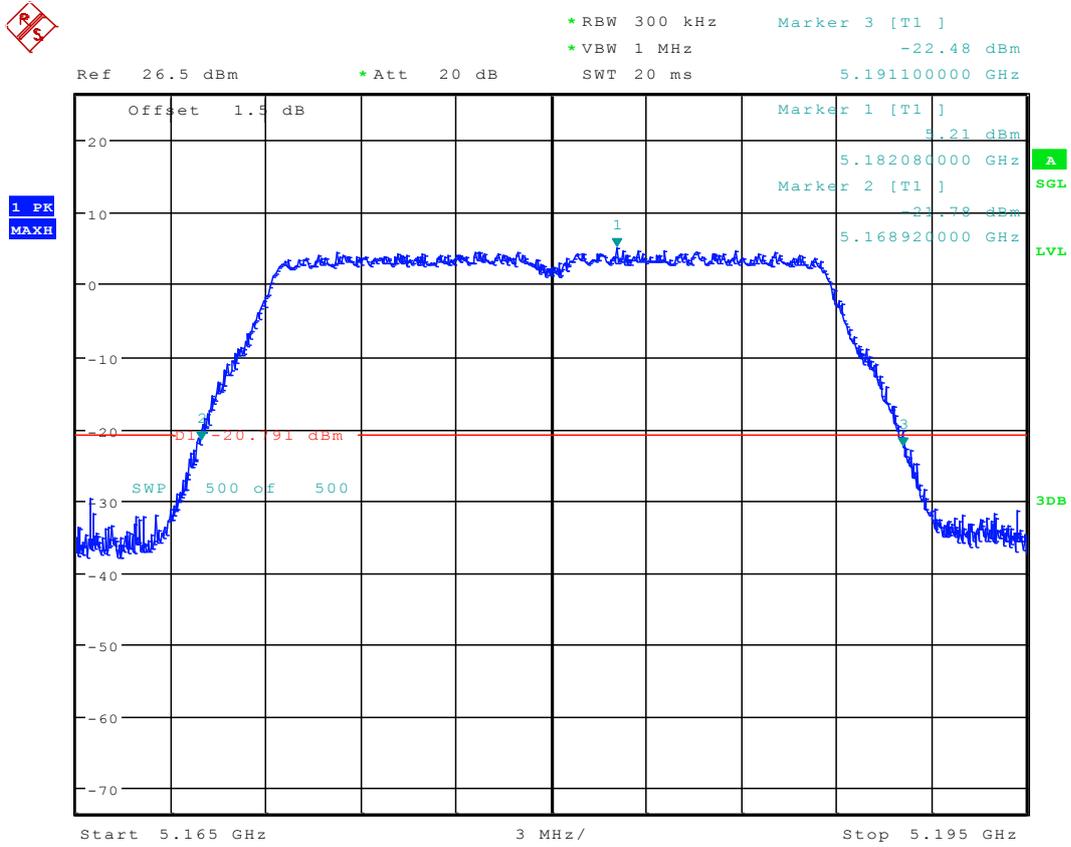
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2.93 11N40M_159 Ant 2



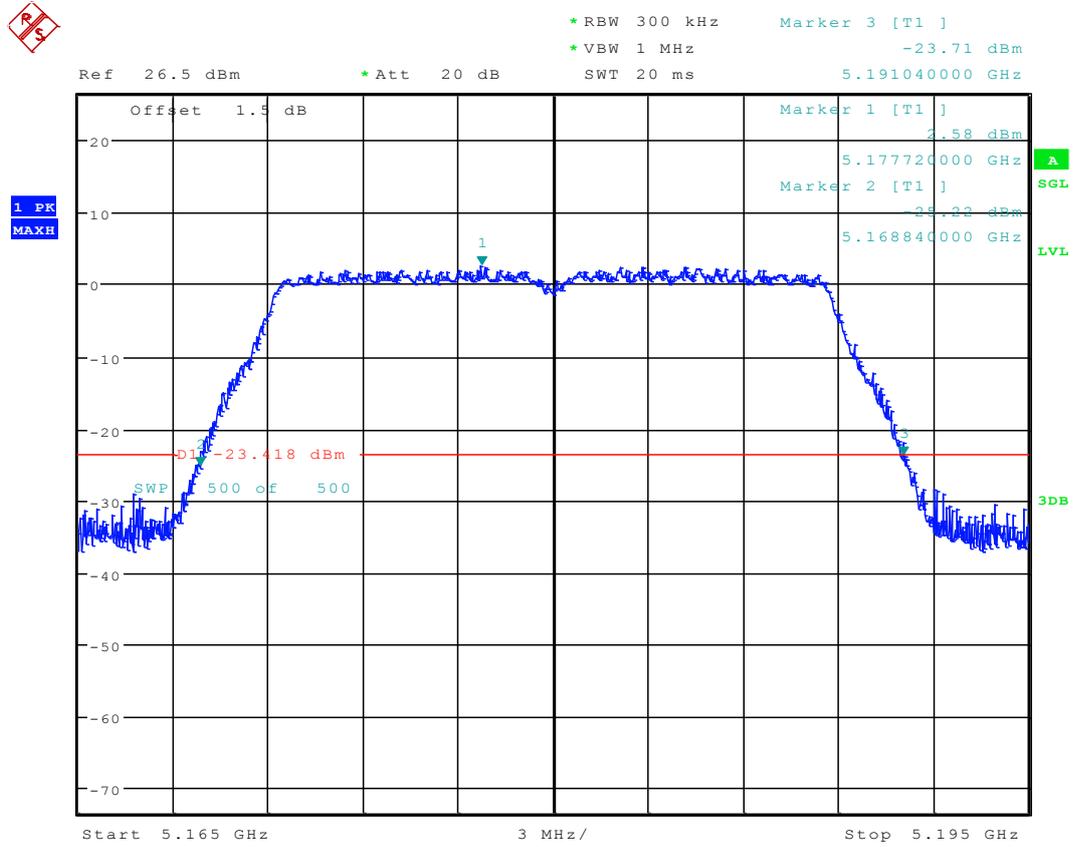
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2.94 11AC20_36 Ant 1



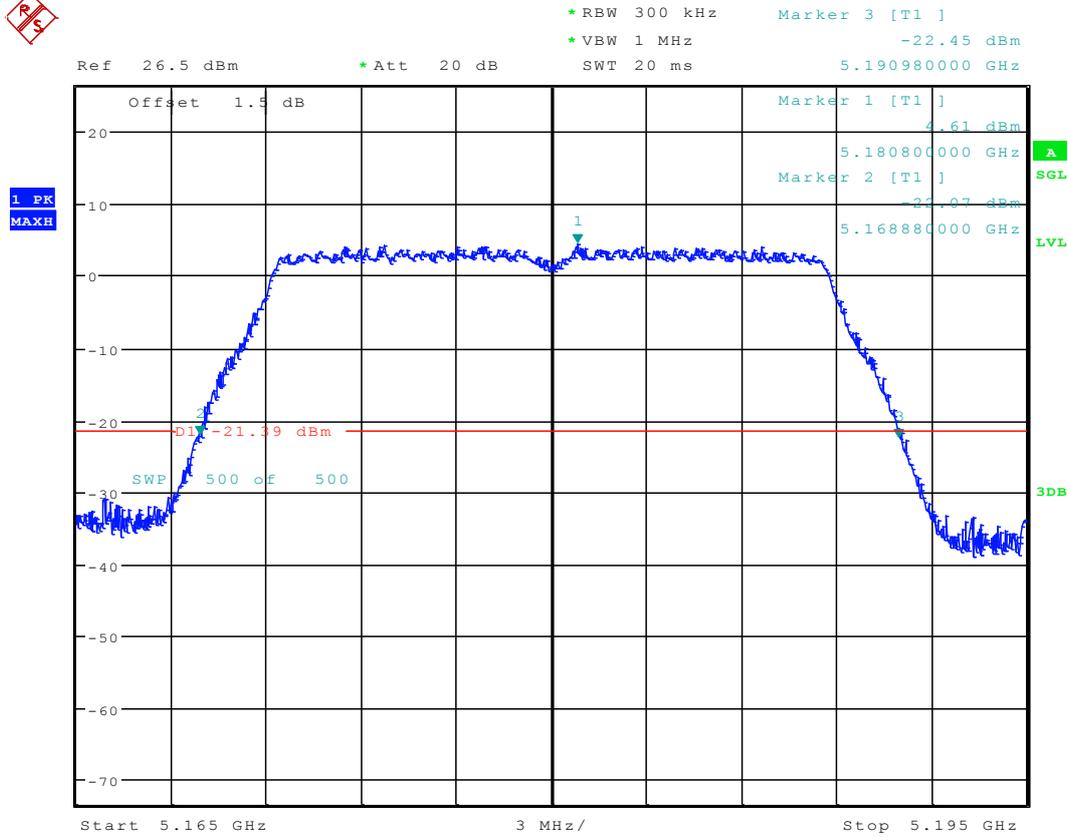
Date: 30.NOV.2016 16:30:05

2.95 11AC20_36 Ant 2



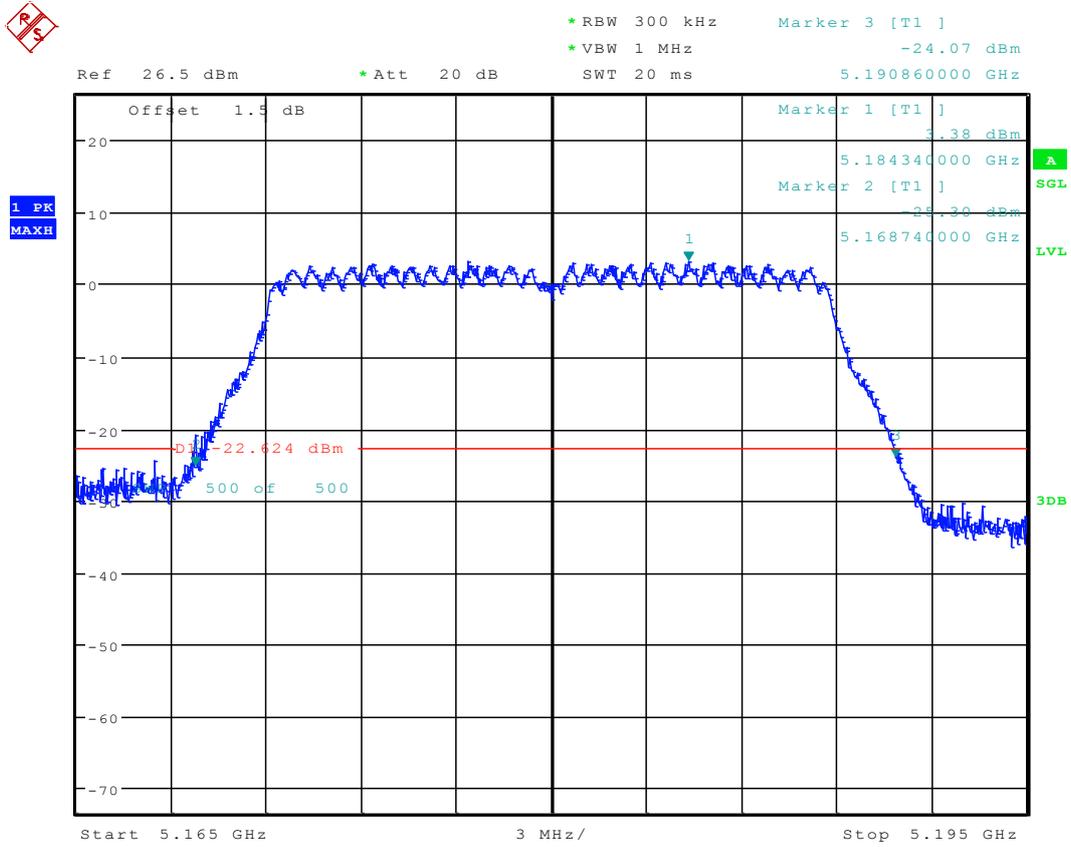
Date: 3.DEC.2016 11:57:30

2.96 11AC20M_36 Ant 1



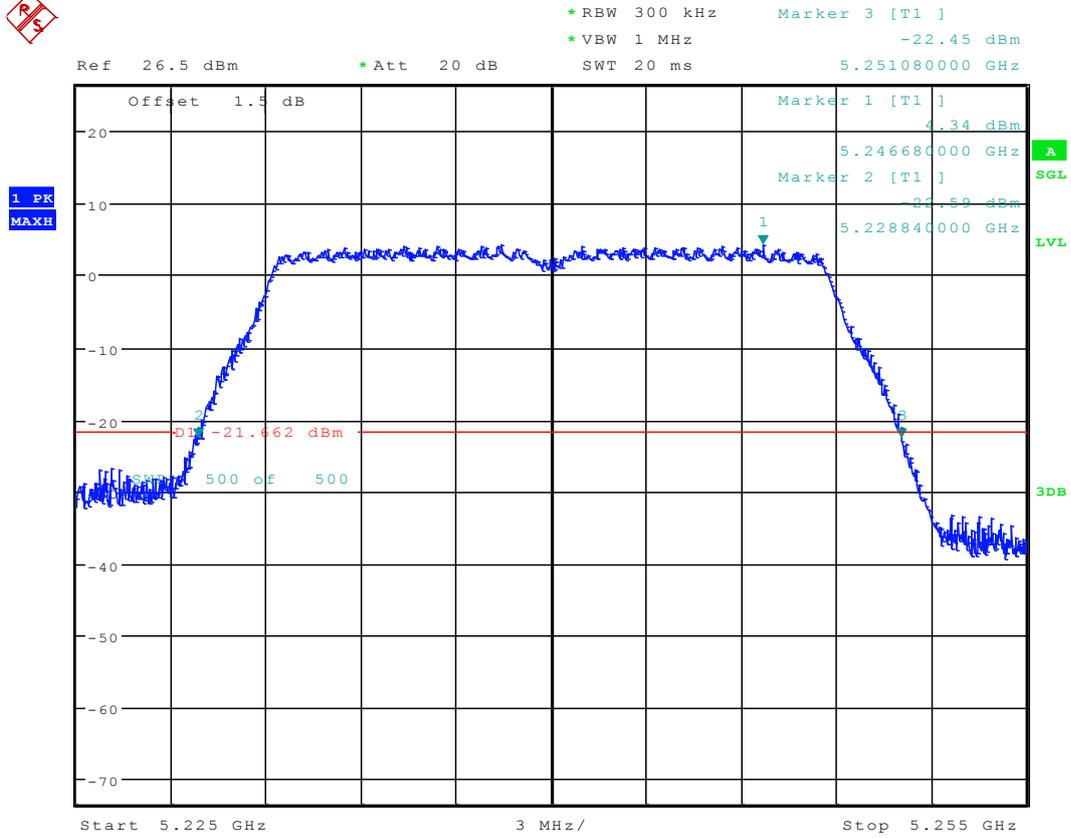
Date: 30.DEC.2016 17:54:34

2.97 11AC20M_36 Ant 2



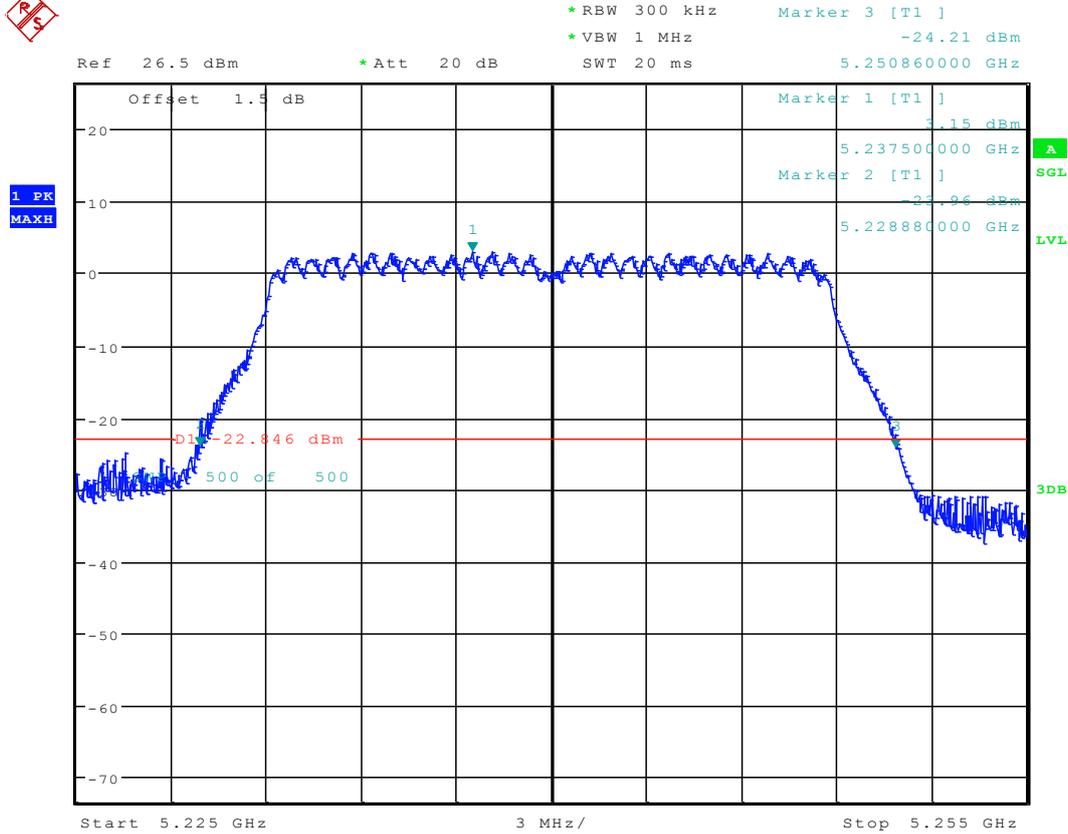
Date: 2.JAN.2017 10:02:02

2.100 11AC20M_48 Ant 1



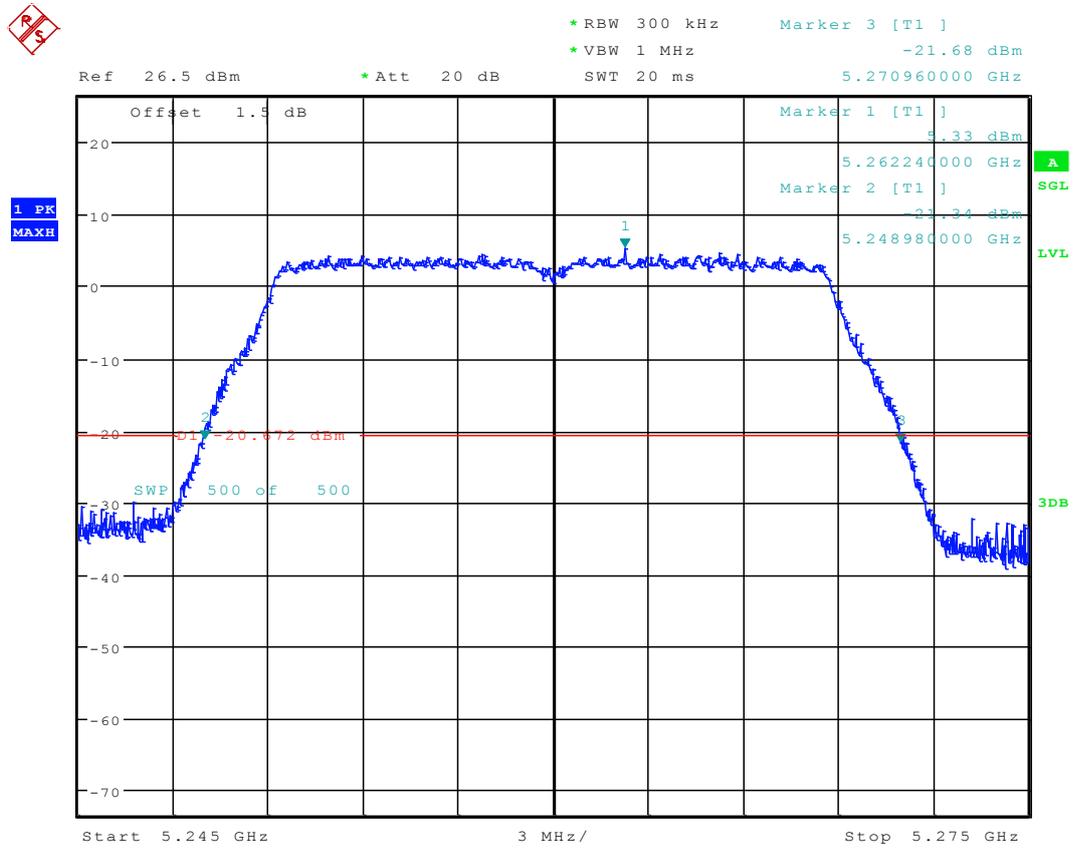
Date: 30.DEC.2016 17:55:43

2.101 11AC20M_48 Ant 2



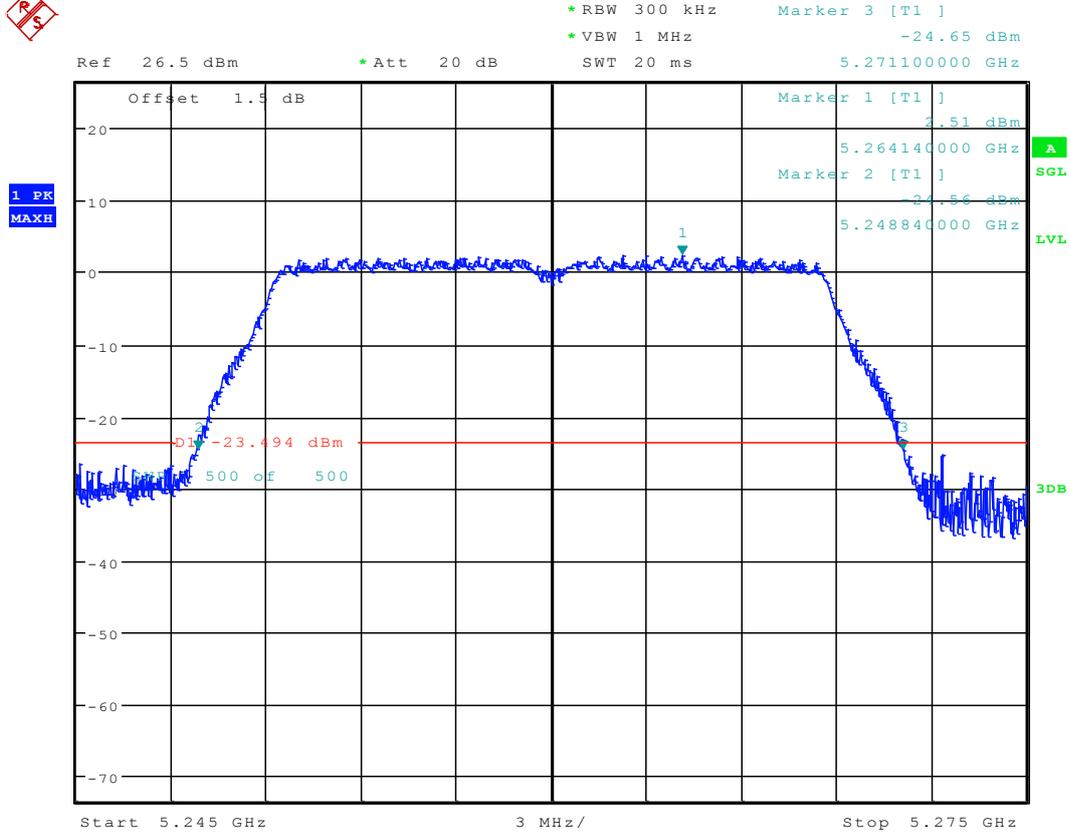
Date: 2.JAN.2017 10:03:14

2.102 11AC20_52 Ant 1



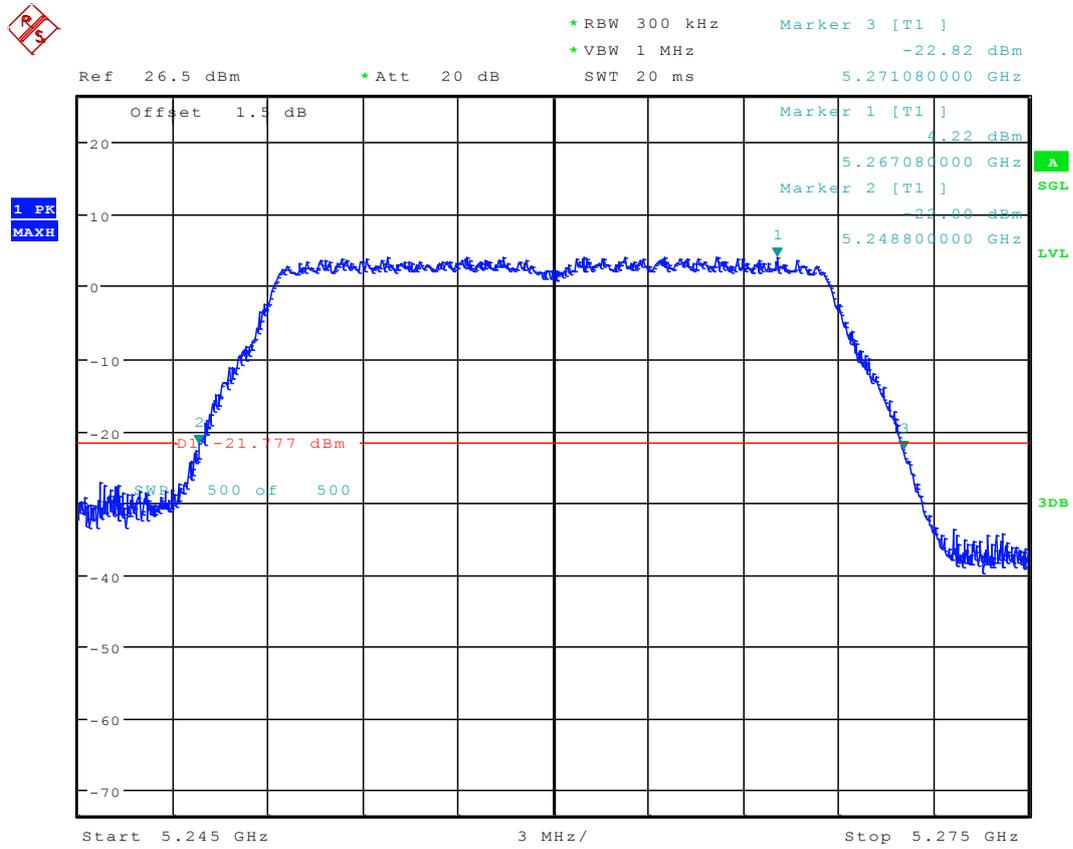
Date: 30.NOV.2016 16:41:58

2.103 11AC20_52 Ant 2



Date: 3.DEC.2016 12:11:21

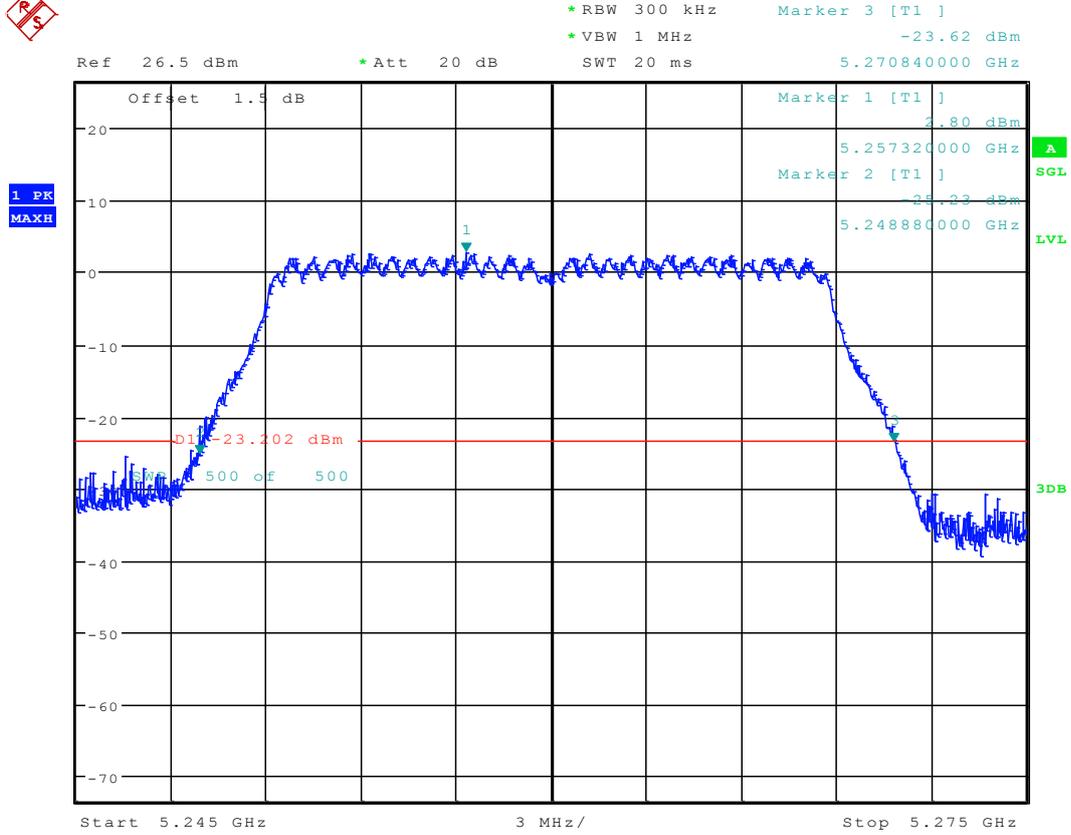
2.104 11AC20M_52 Ant 1



Date: 30.DEC.2016 17:57:23



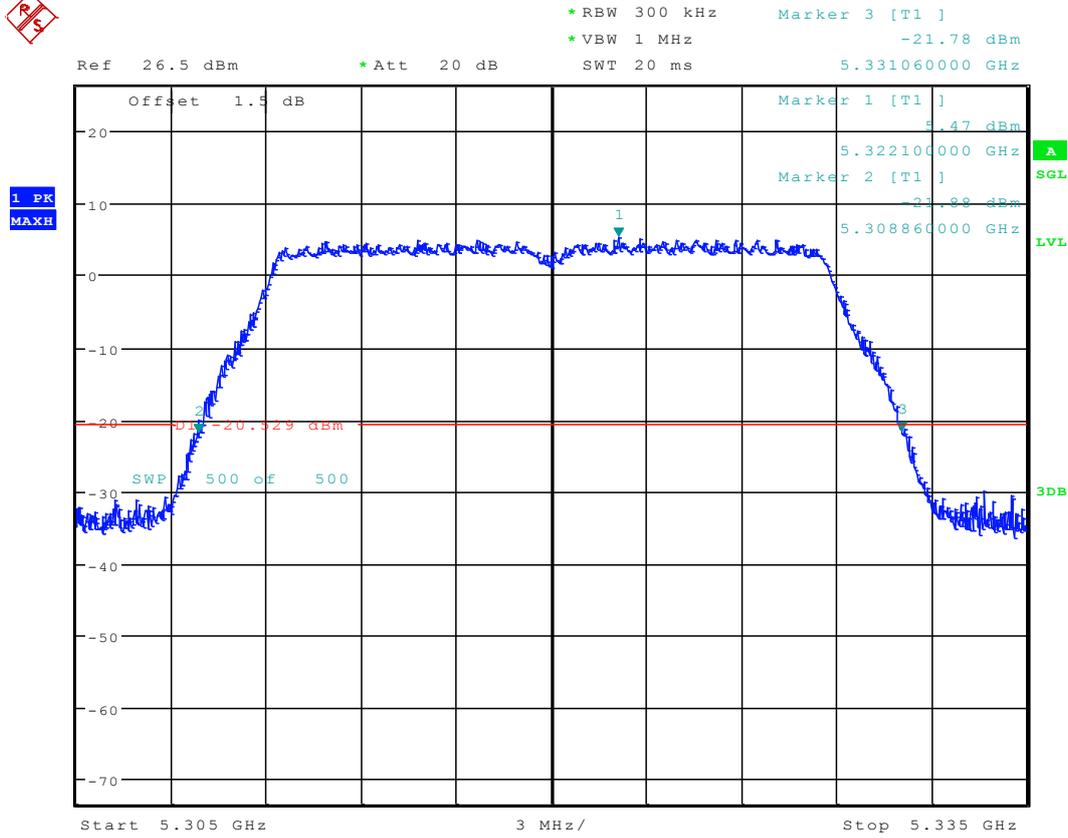
2.105 11AC20M_52 Ant 2



Date: 2.JAN.2017 10:04:40

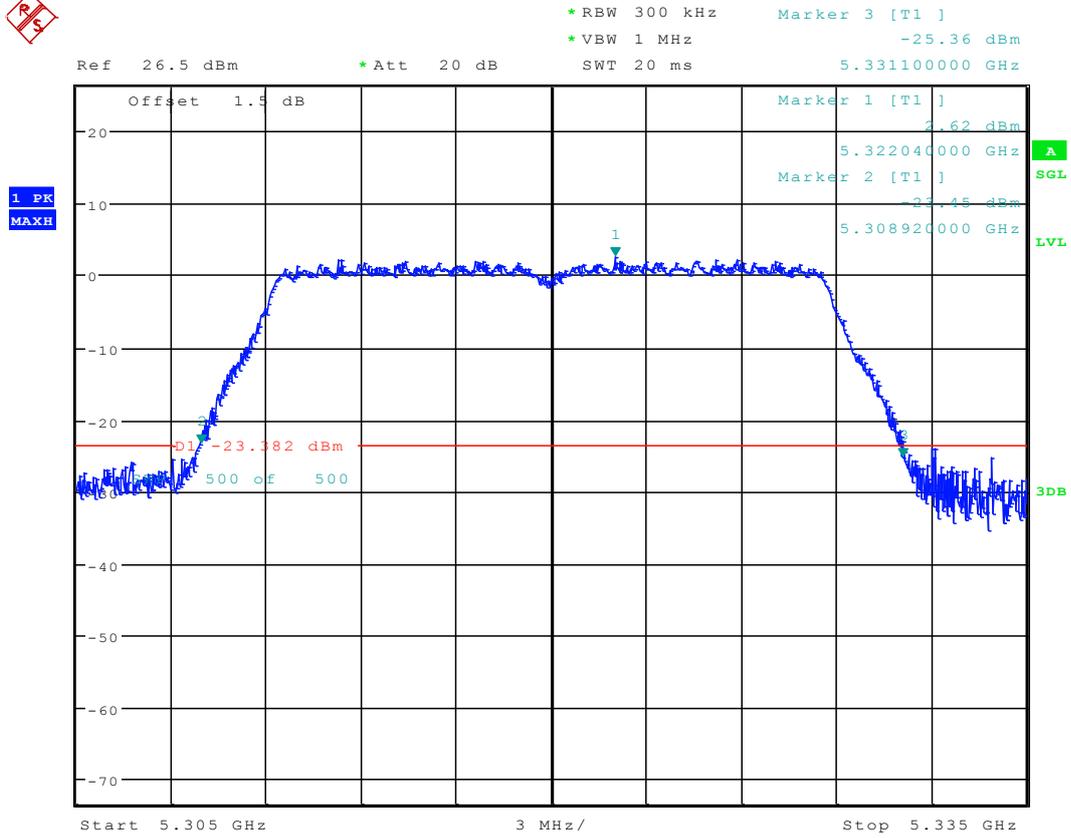


2.106 11AC20_64 Ant 1



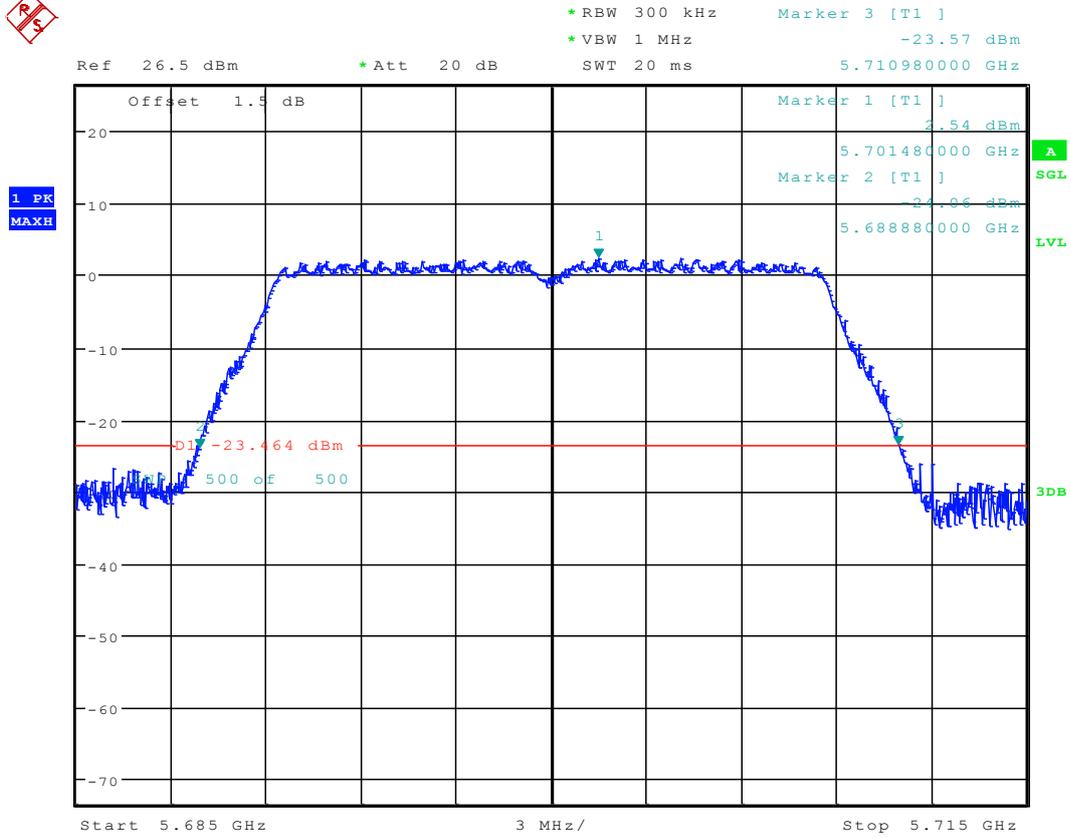
Date: 30.NOV.2016 16:46:53

2.107 11AC20_64 Ant 2



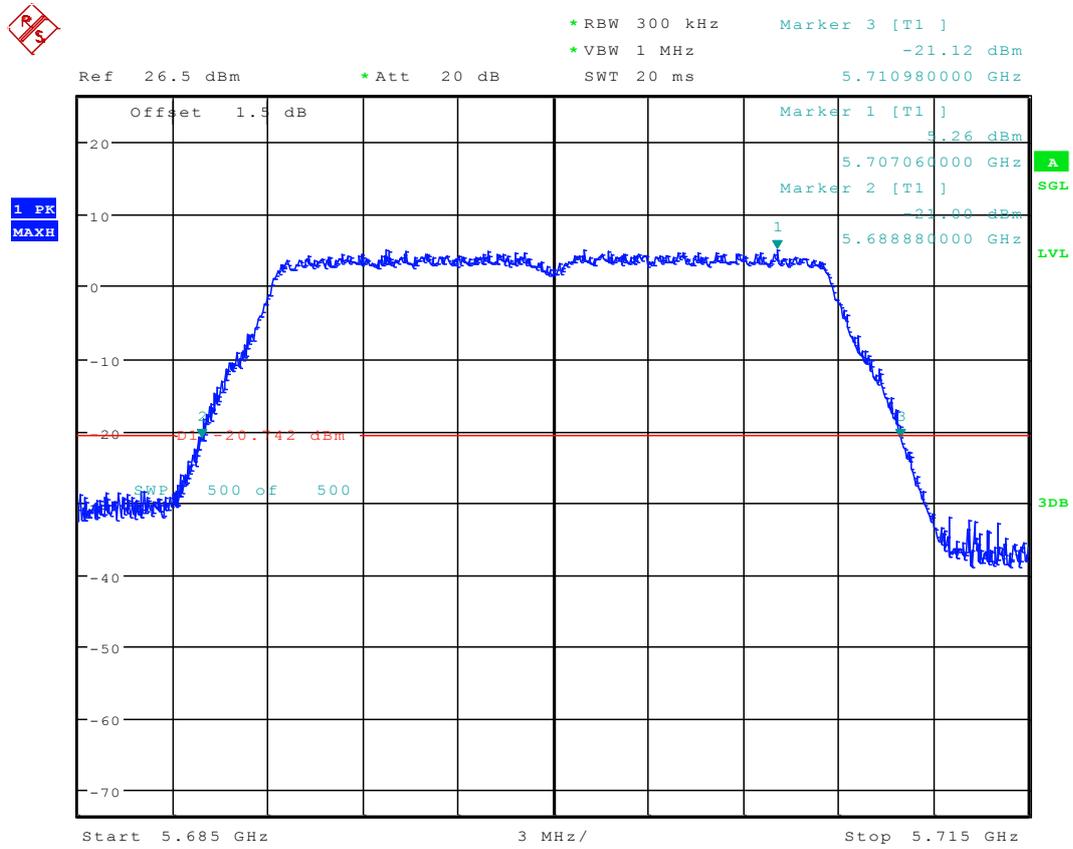
Date: 3.DEC.2016 15:00:55

2.115 11AC20_140 Ant 2



Date: 3.DEC.2016 12:33:14

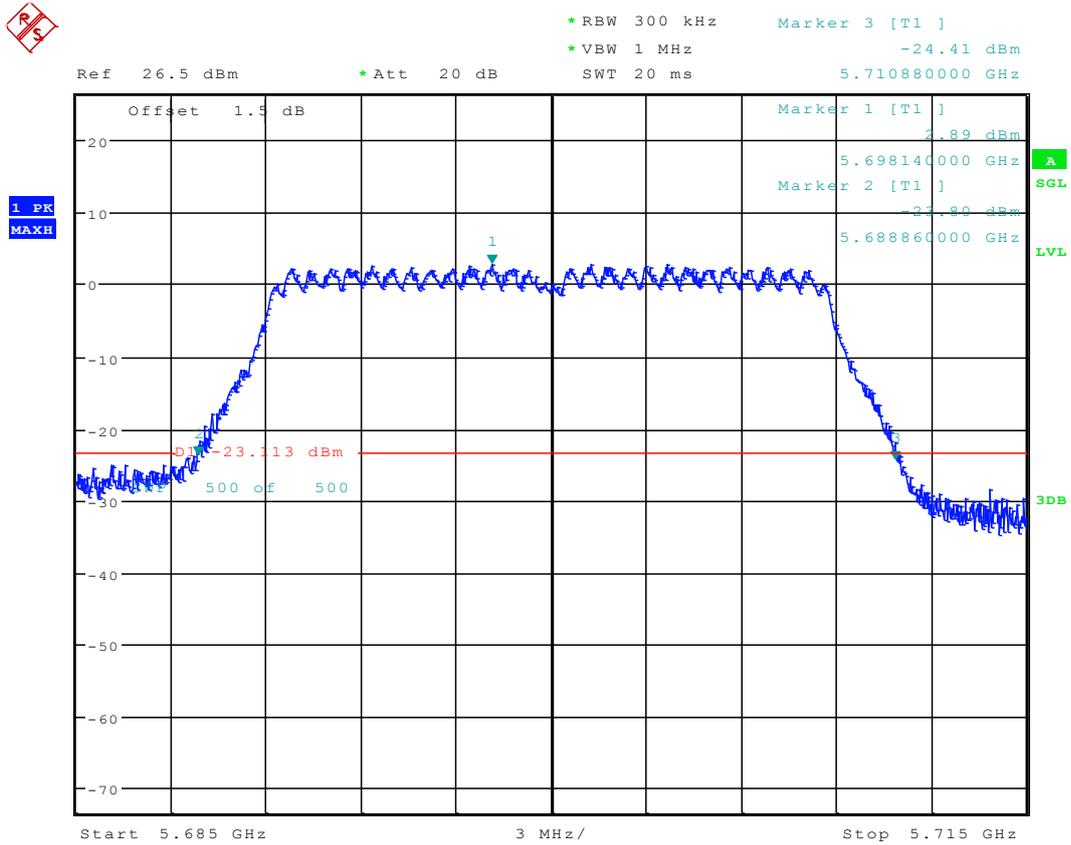
2.116 11AC20M_140 Ant 1



Date: 30.DEC.2016 18:00:44



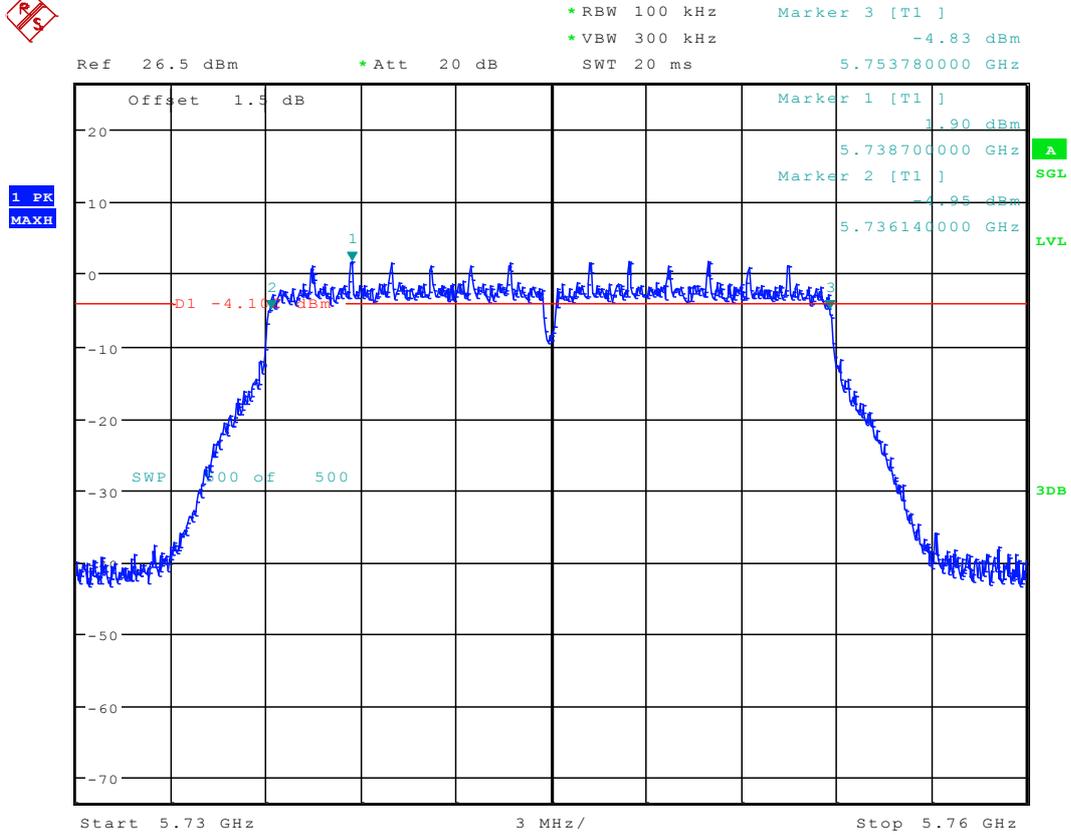
2.117 11AC20M_140 Ant 2



Date: 2.JAN.2017 10:08:38



2.118 11AC20_149 Ant 1



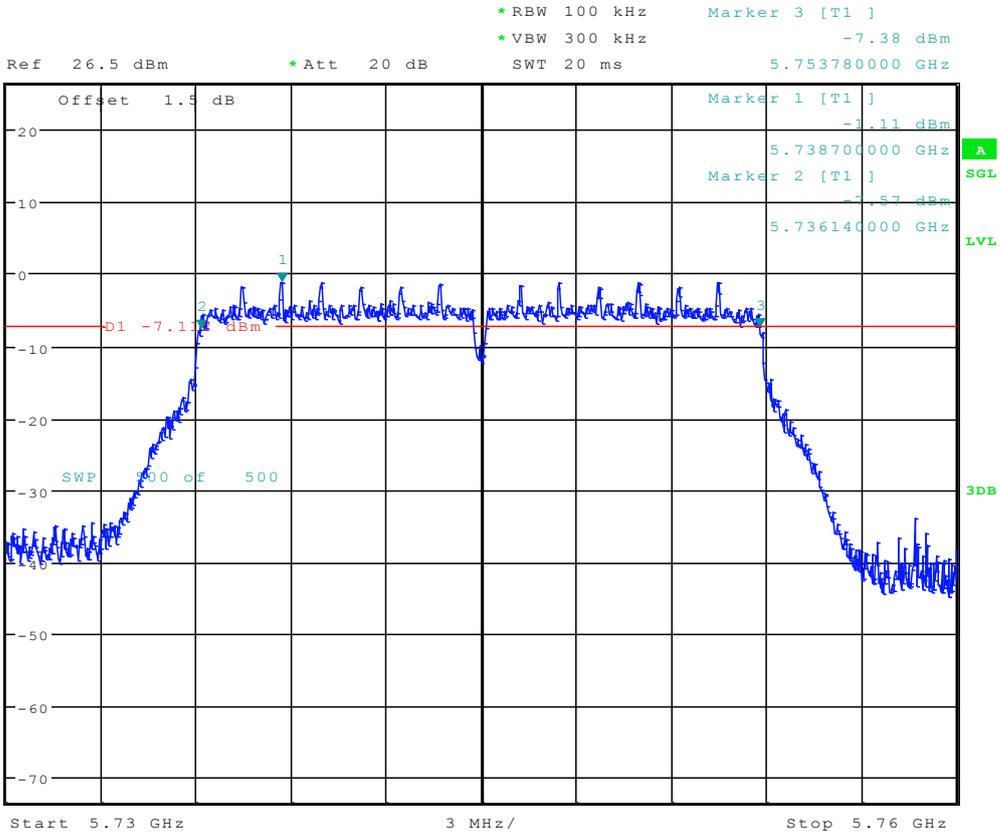
Date: 30.NOV.2016 17:05:13



2.119 11AC20_149 Ant 2

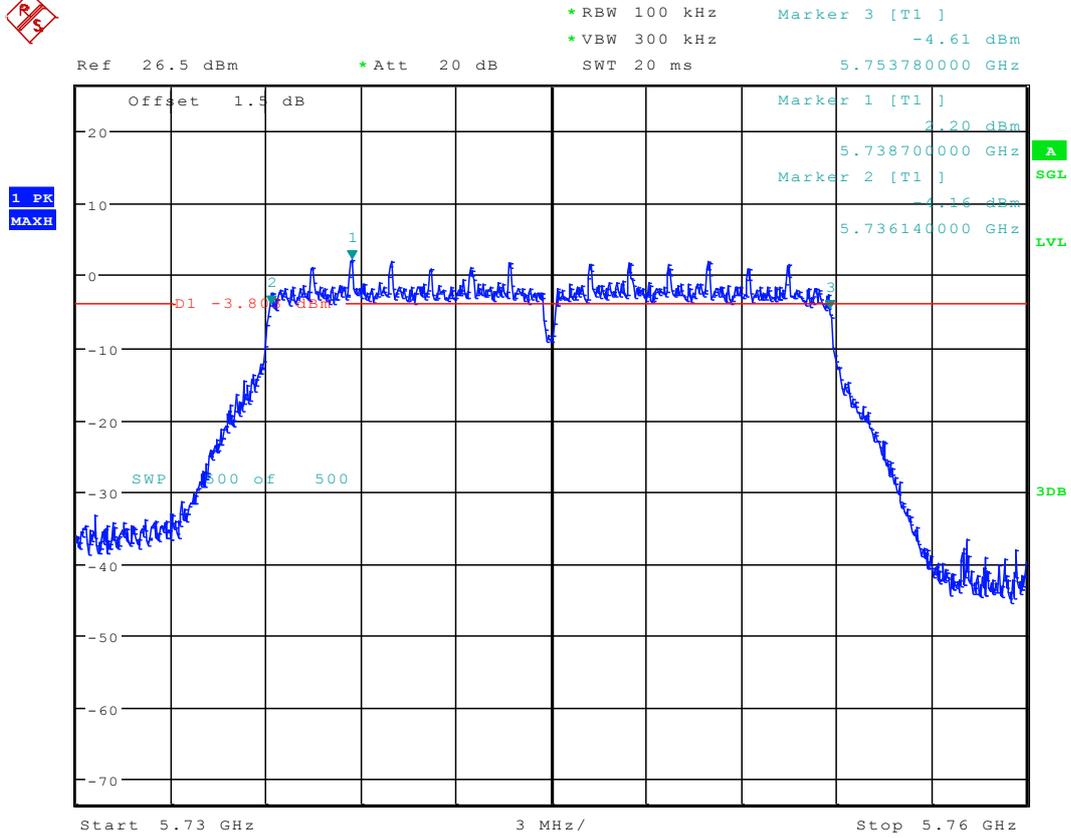


1 PK
MAXH



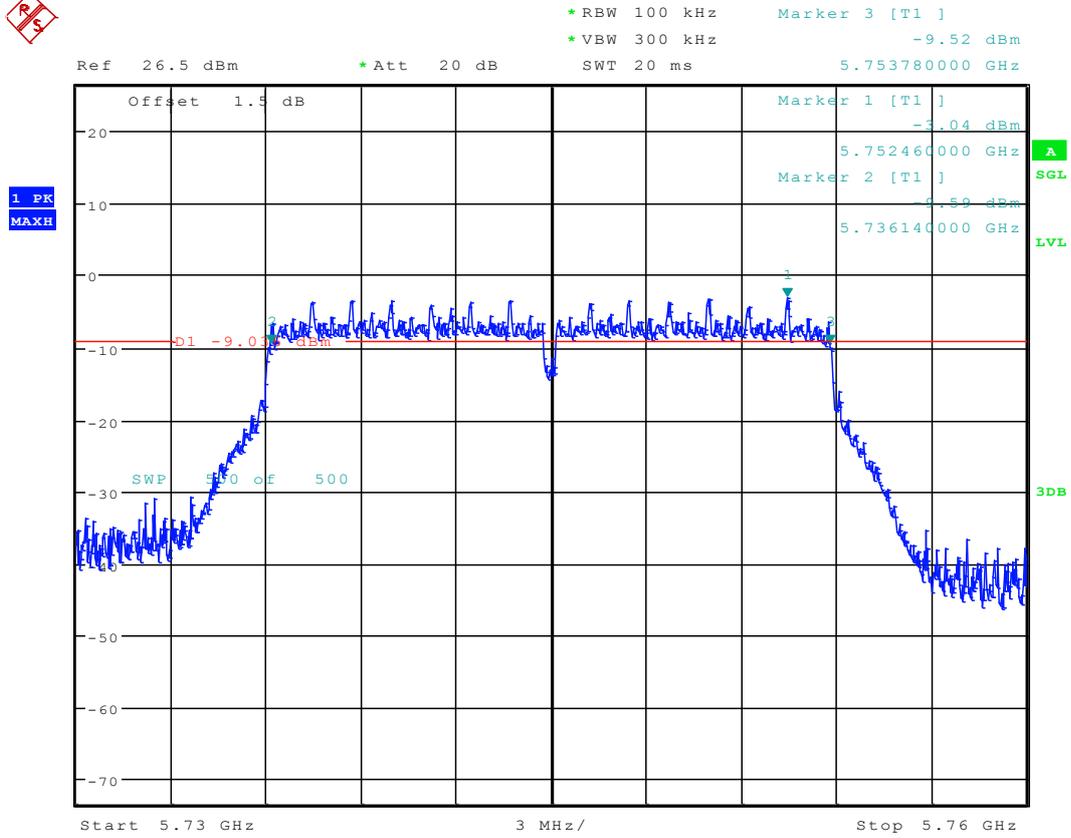
Date: 3.DEC.2016 14:43:48

2.120 11AC20M_149 Ant 1



Date: 8.DEC.2016 12:04:46

2.121 11AC20M_149 Ant 2

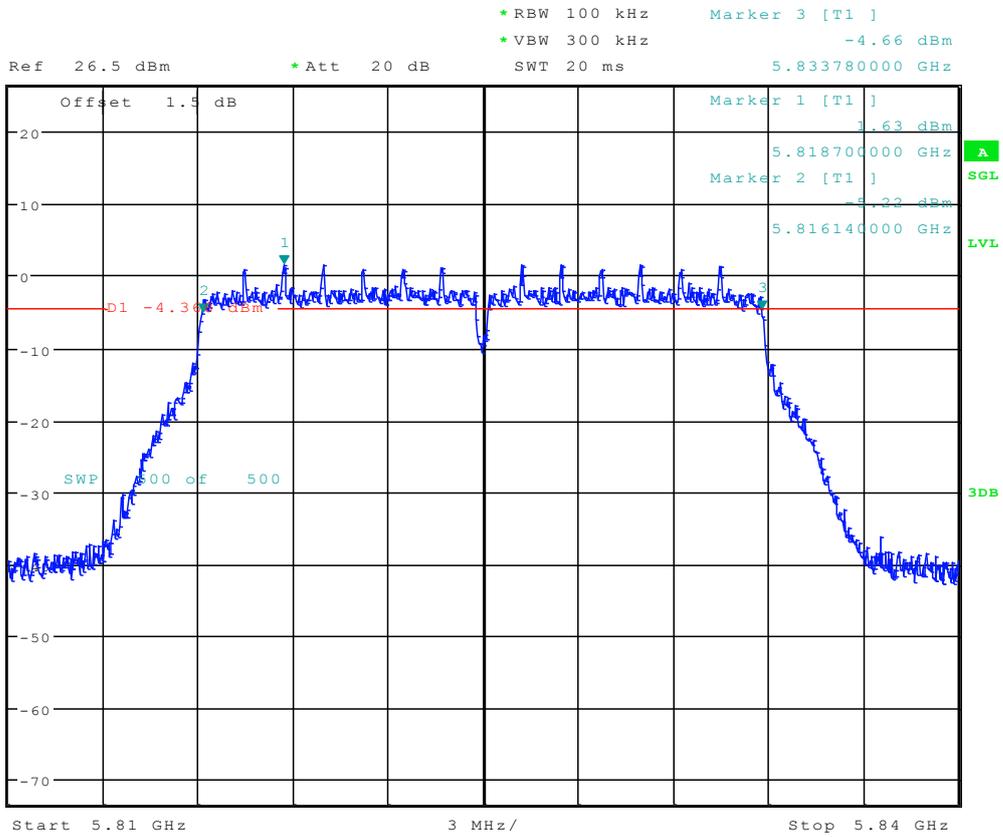


Date: 14.DEC.2016 18:04:56

2.122 11AC20_165 Ant 1

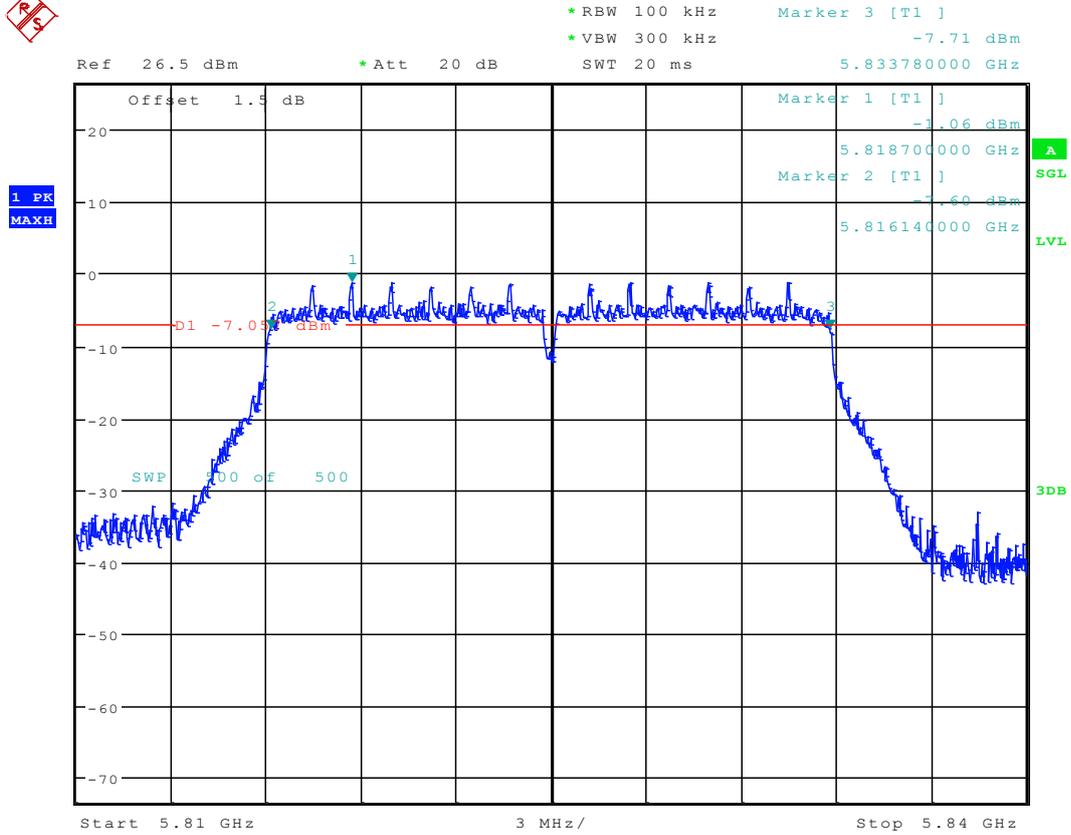


1 PK
MAXH



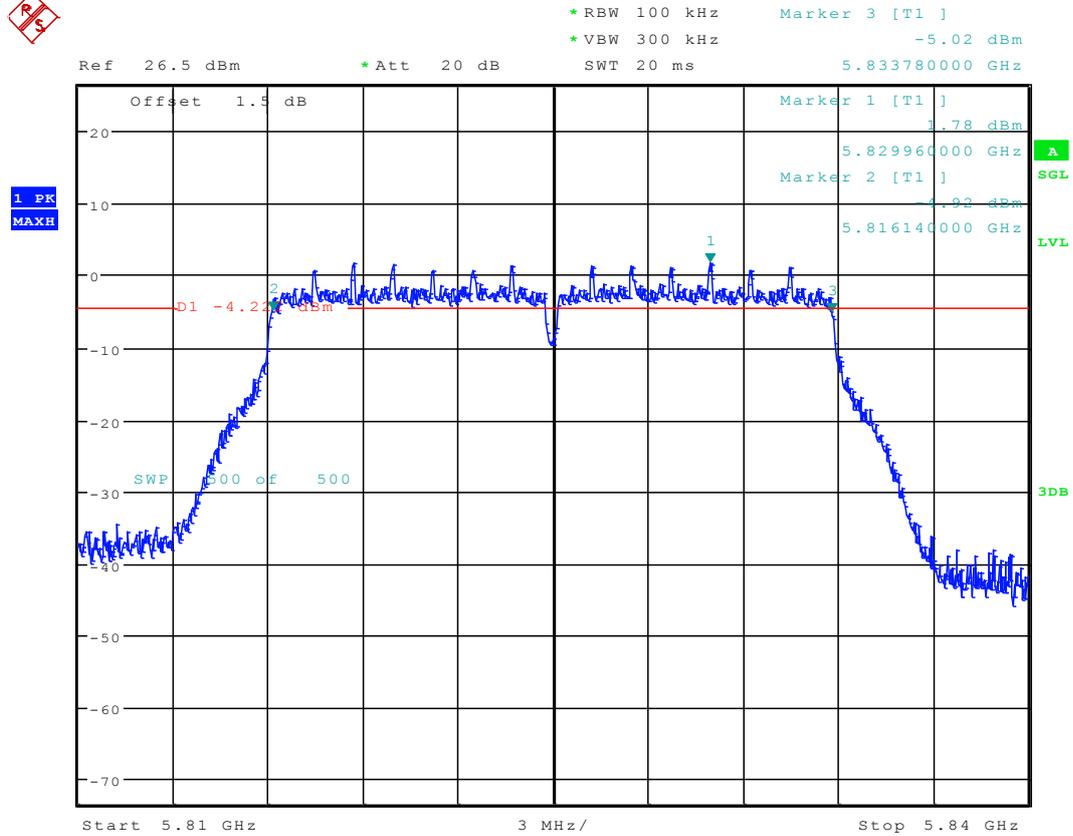
Date: 30.NOV.2016 17:10:37

2.123 11AC20_165 Ant 2



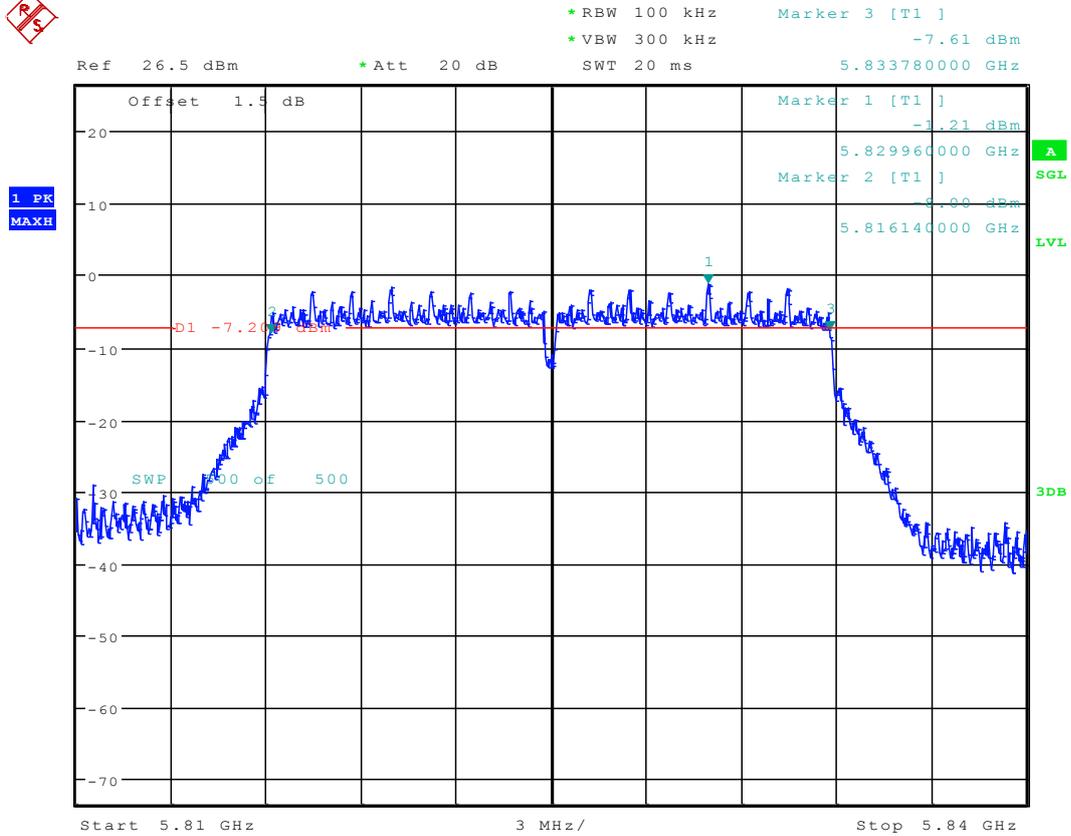
Date: 3.DEC.2016 14:51:56

2.124 11AC20M_165 Ant 1



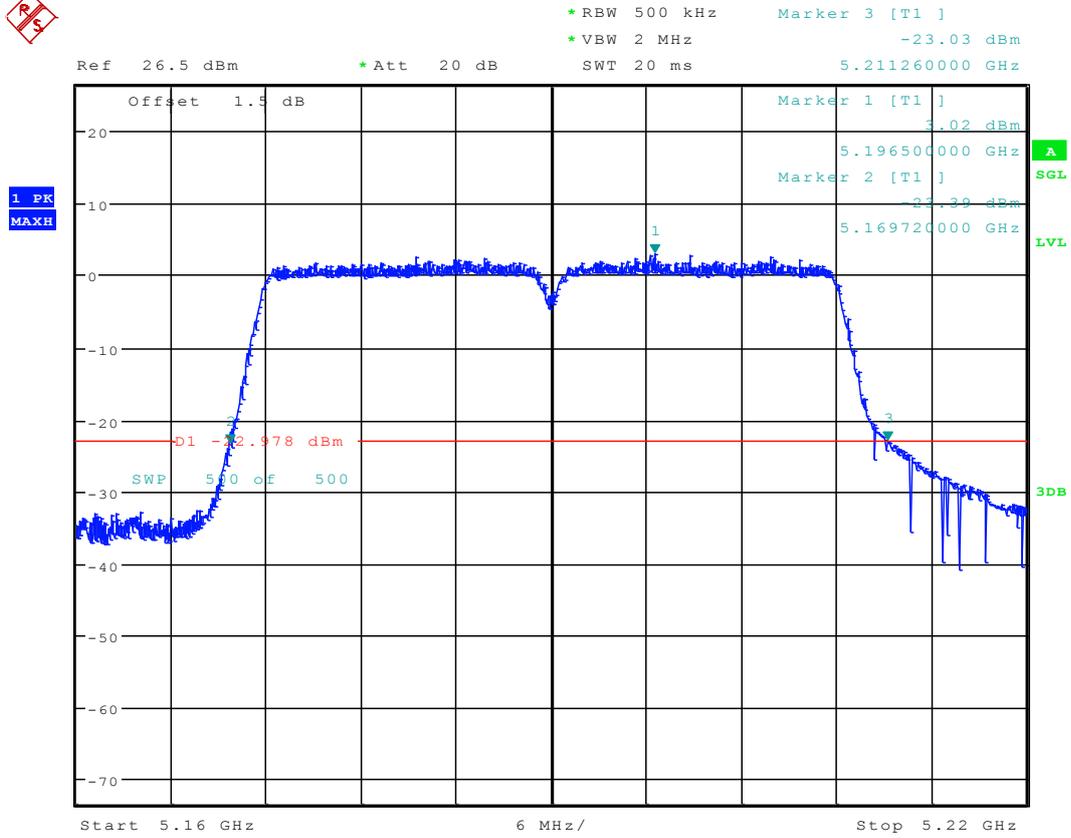
Date: 8.DEC.2016 12:10:56

2.125 11AC20M_165 Ant 2



Date: 17.DEC.2016 09:41:36

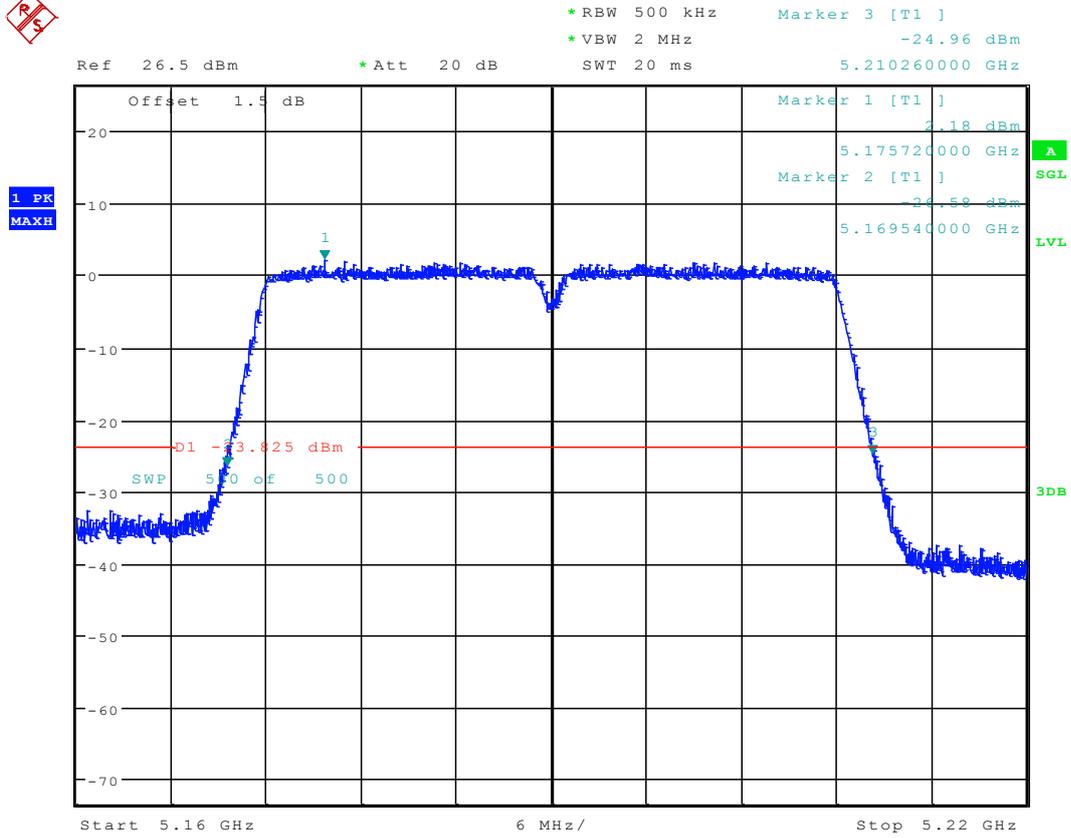
2.126 11AC40_38 Ant 1



Date: 30.NOV.2016 18:21:17

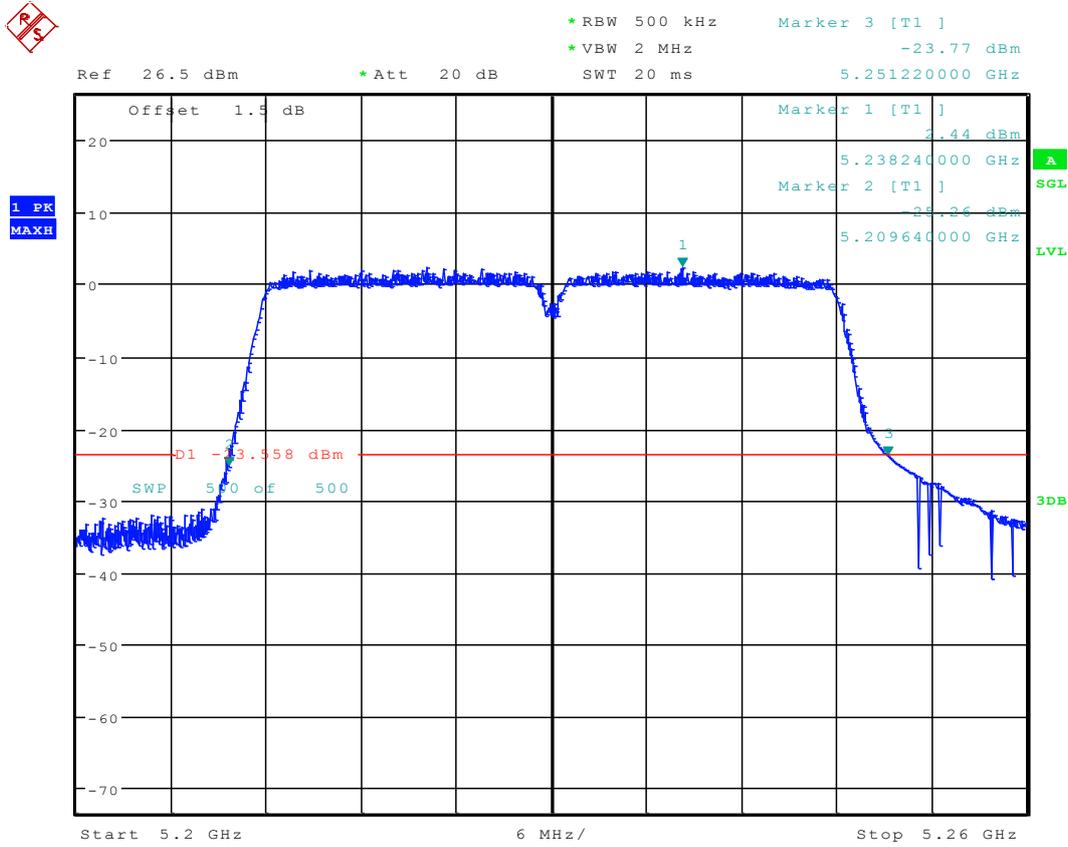


2.128 11AC40M_38 Ant 1



Date: 30.DEC.2016 18:02:50

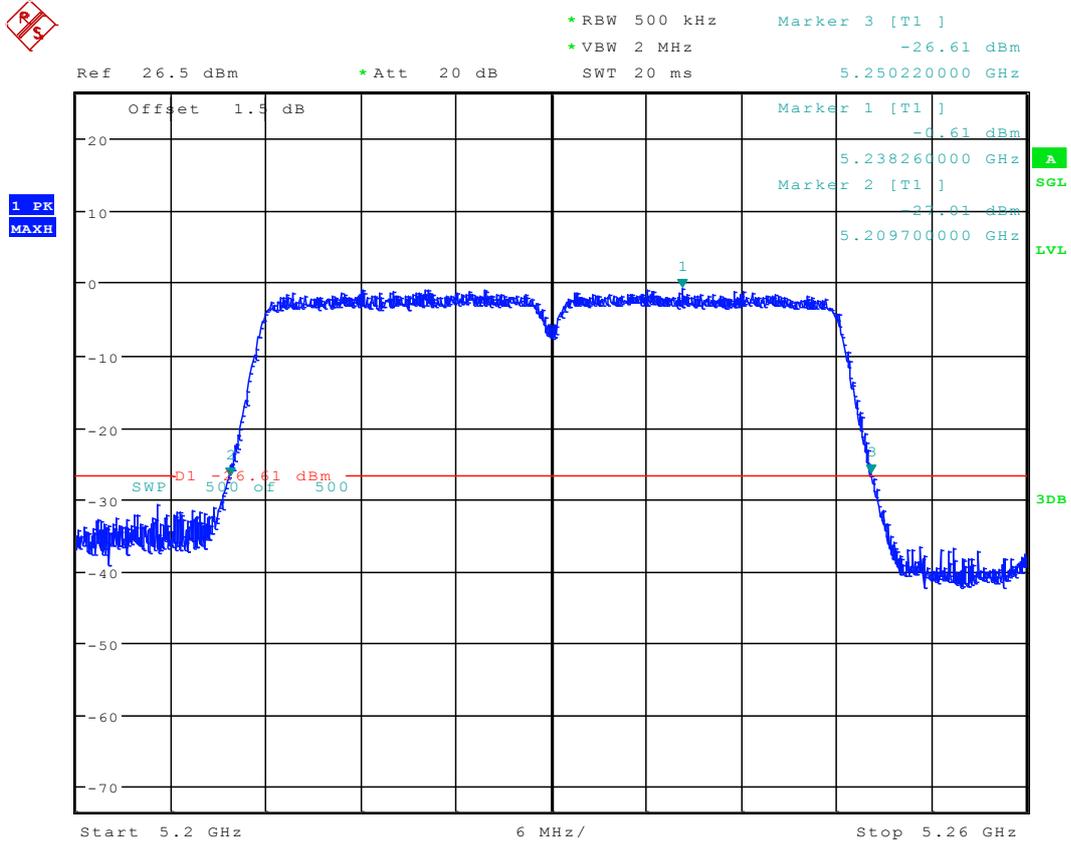
2.130 11AC40_46 Ant 1



Date: 30.NOV.2016 18:26:19

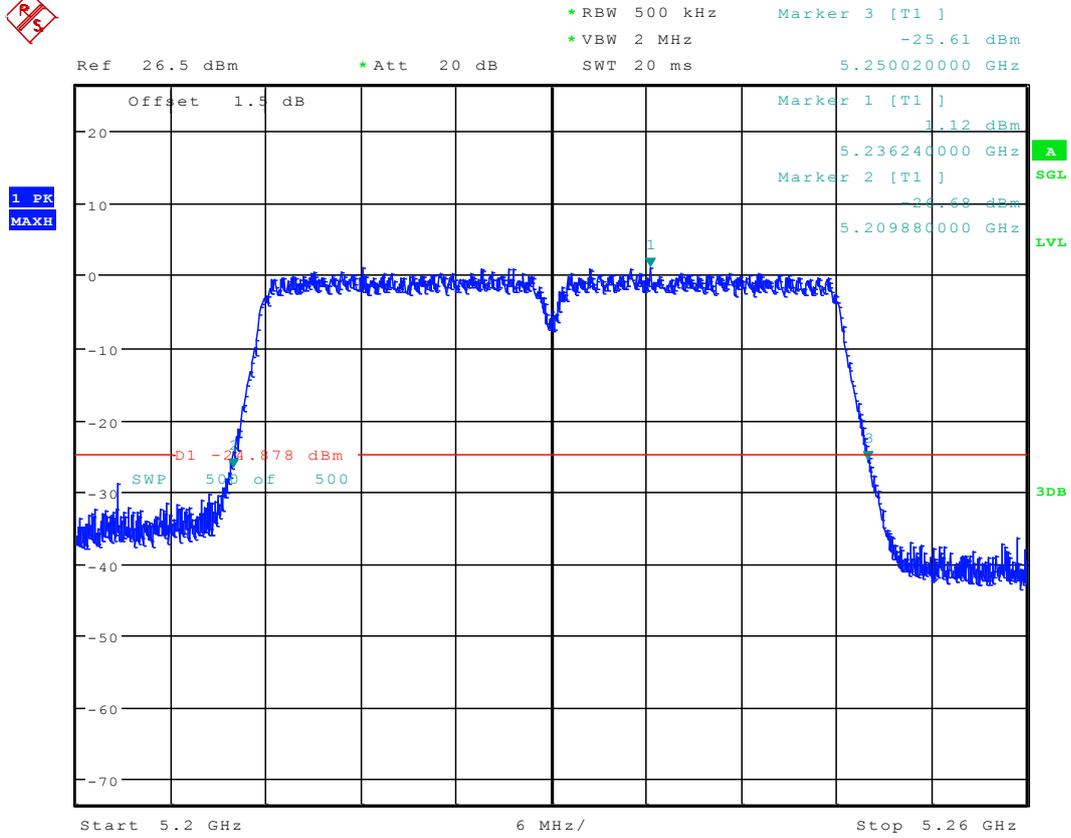


2.131 11AC40_46 Ant 2



Date: 3.DEC.2016 16:22:33

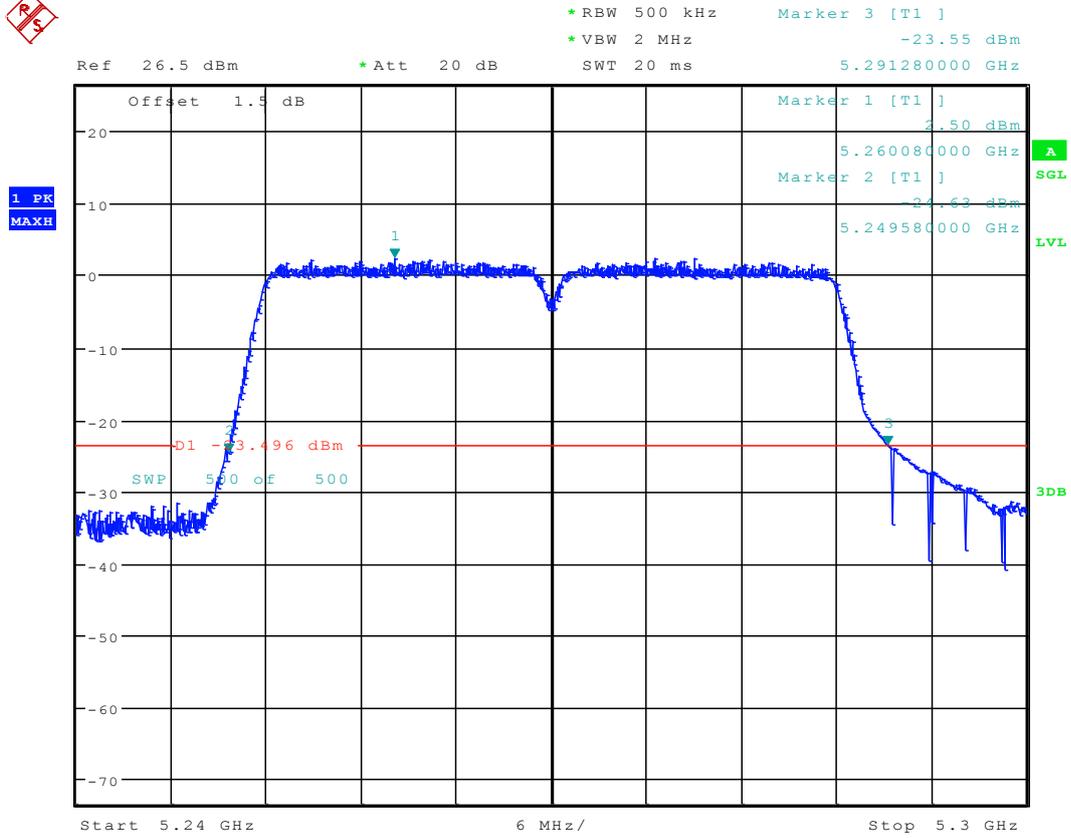
2.133 11AC40M_46 Ant 2



Date: 2.JAN.2017 10:13:25



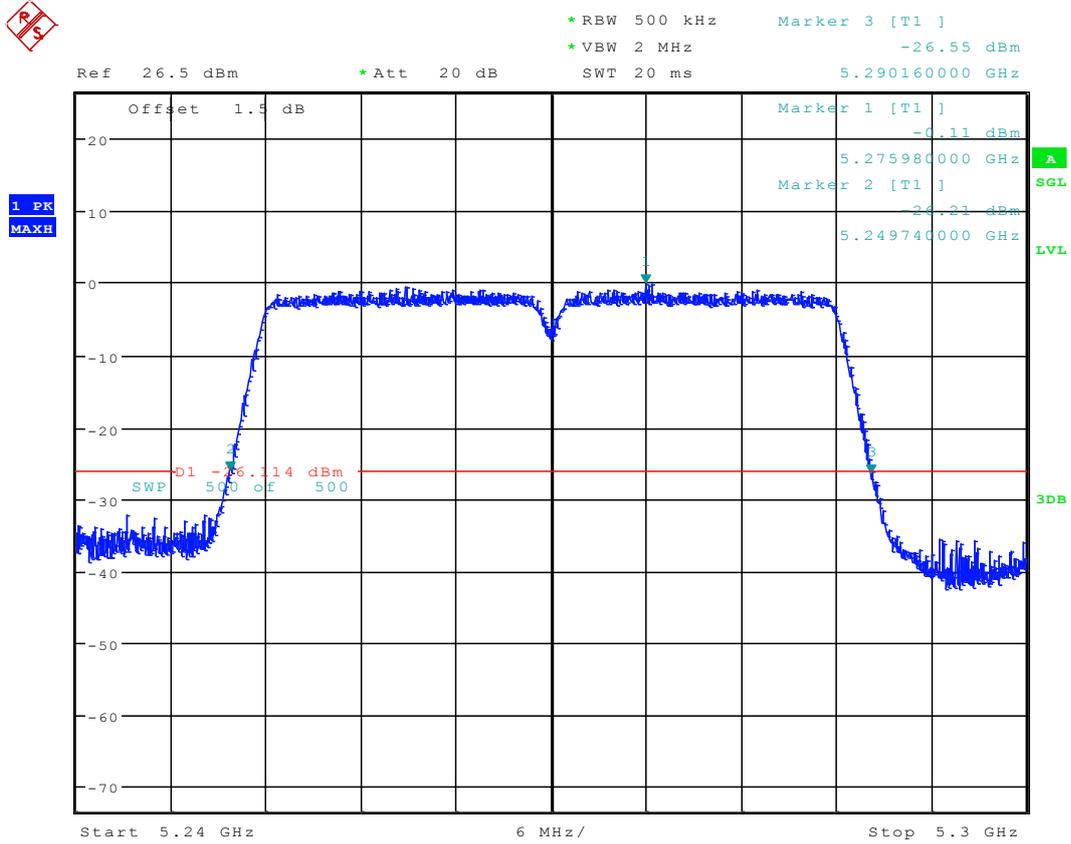
2.134 11AC40_54 Ant 1



Date: 30.NOV.2016 18:31:50



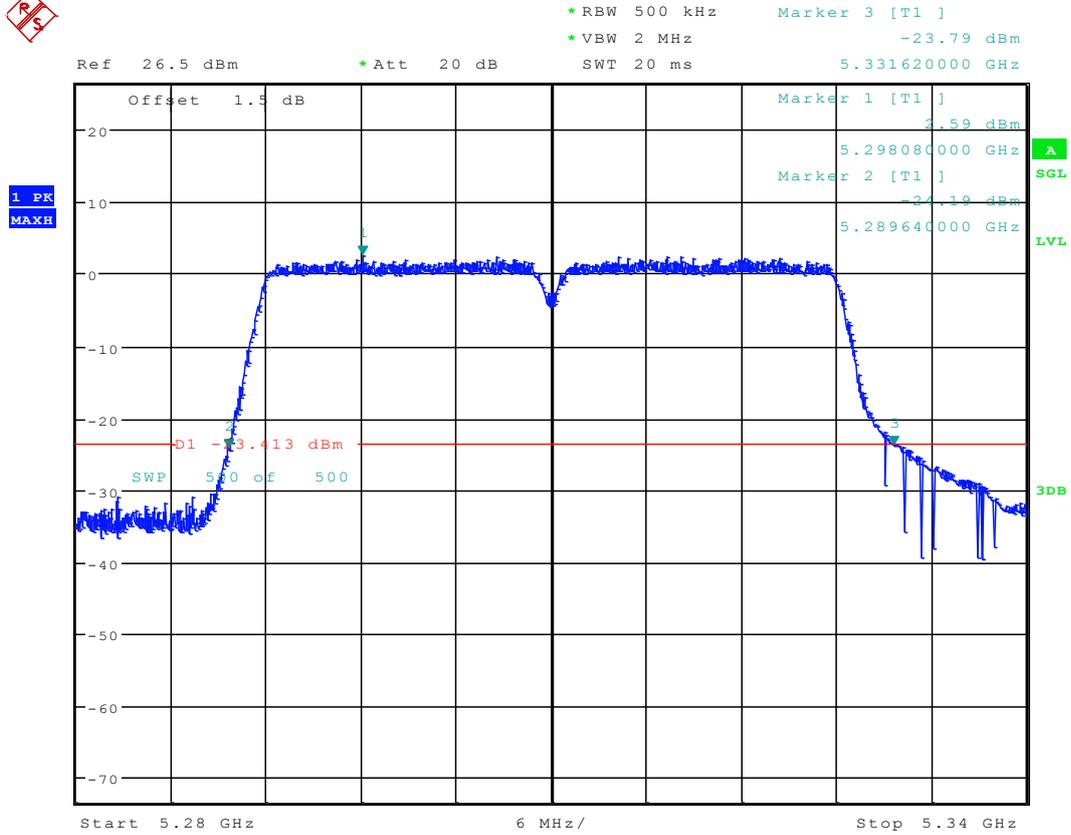
2.135 11AC40_54 Ant 2



Date: 3.DEC.2016 16:27:55

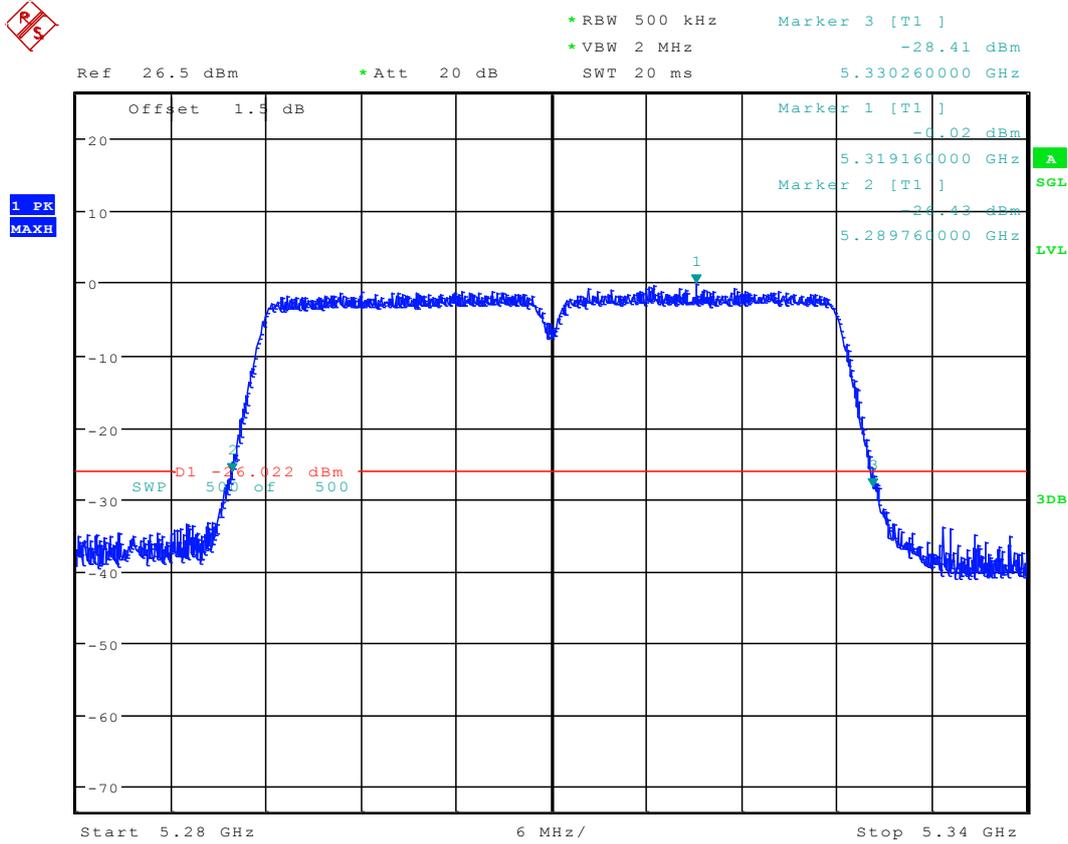


2.138 11AC40_62 Ant 1



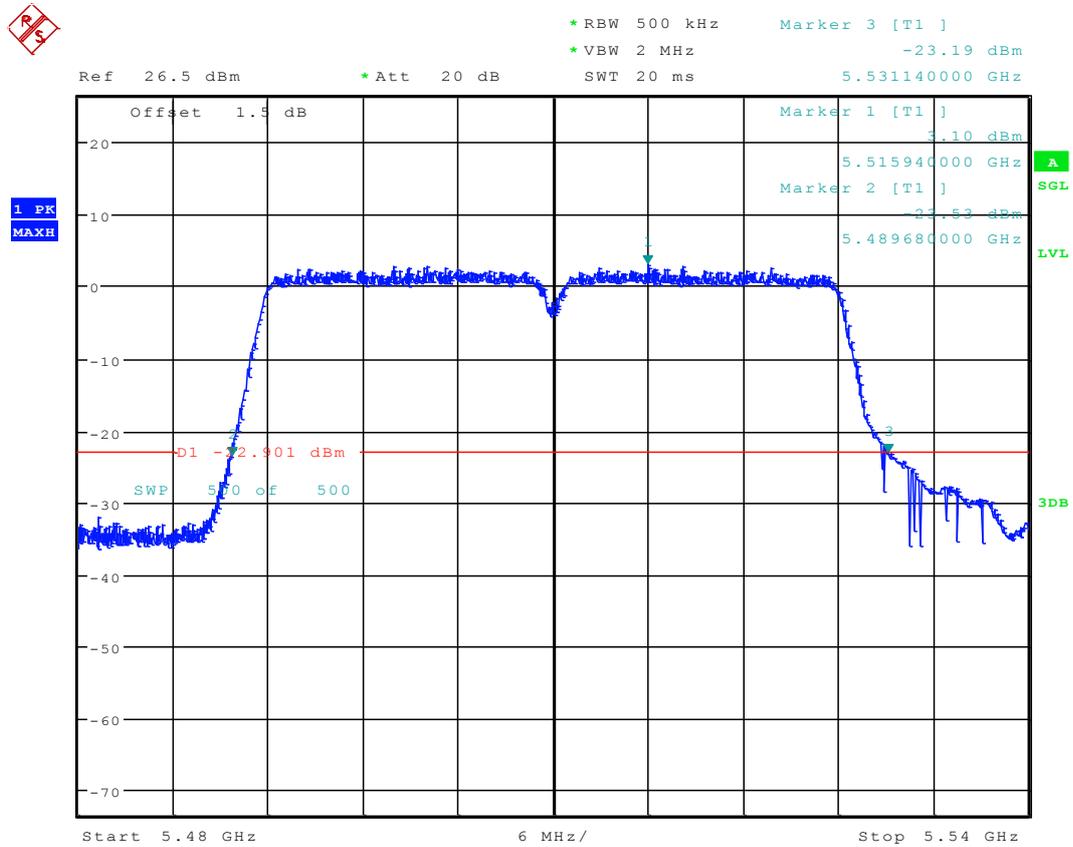
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2.139 11AC40_62 Ant 2



Date: 3.DEC.2016 16:33:52

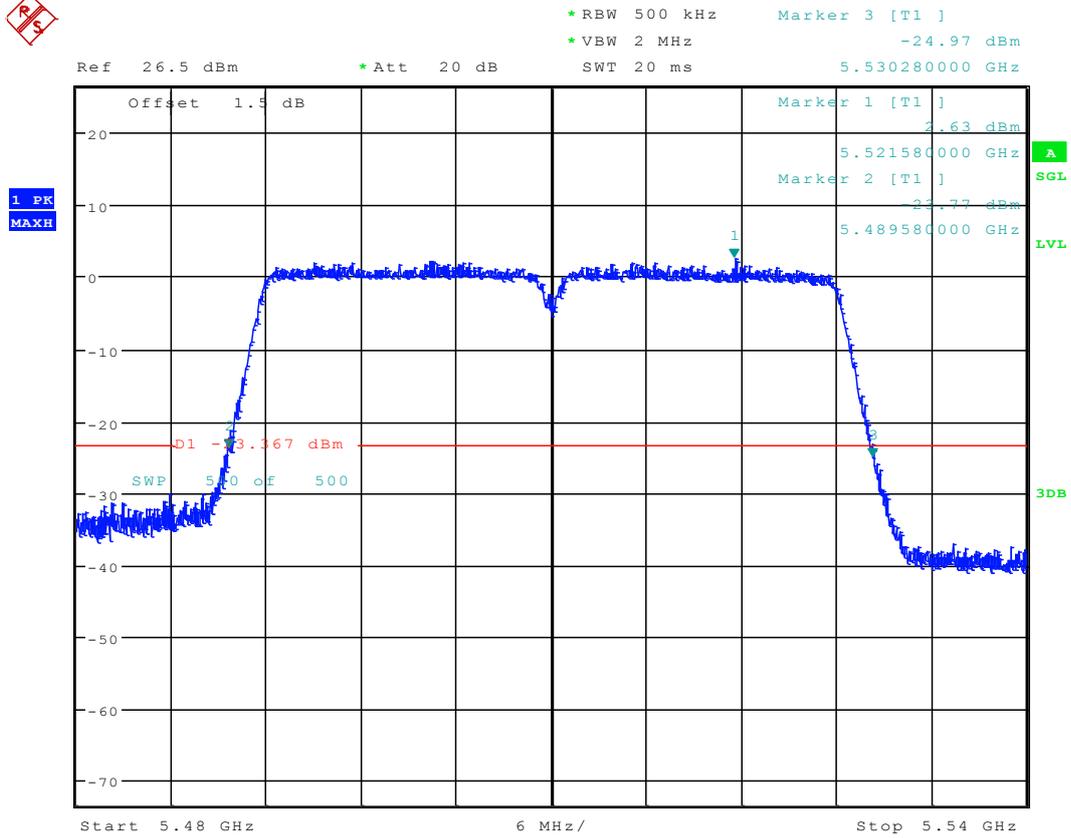
2.142 11AC40_102 Ant 1



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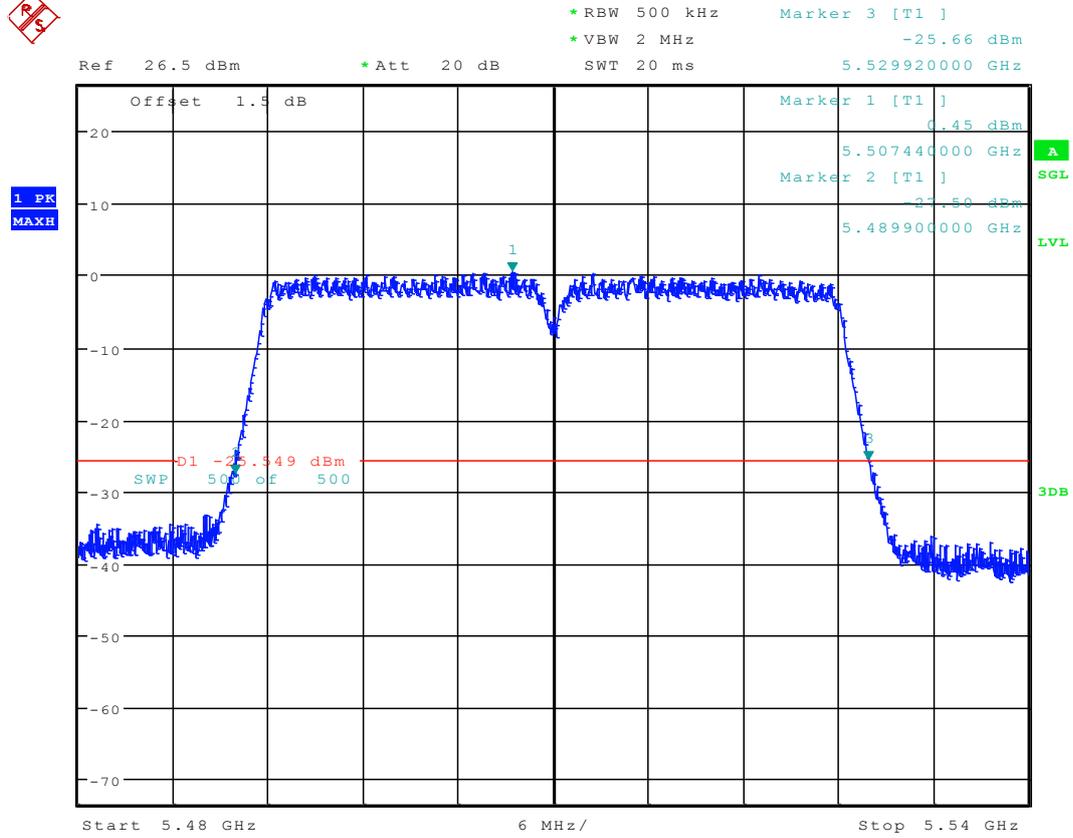


2.144 11AC40M_102 Ant 1



Date: 30.DEC.2016 18:09:19

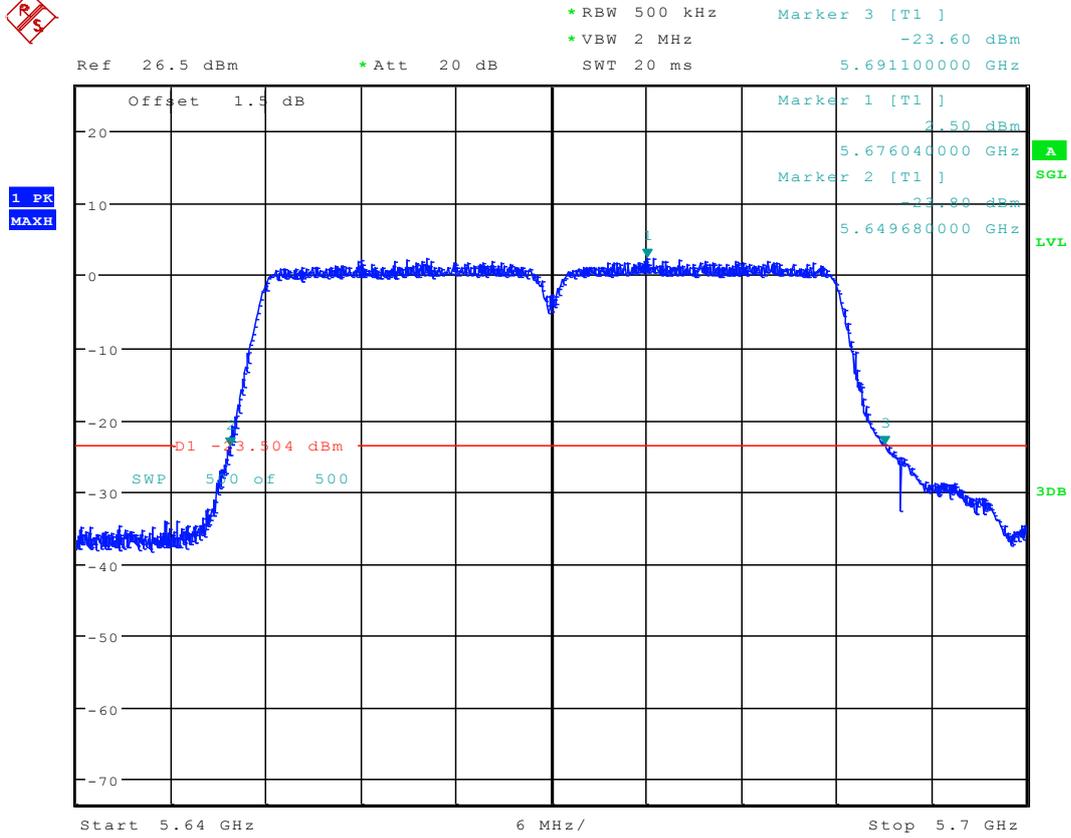
2.145 11AC40M_102 Ant 2



Date: 2.JAN.2017 10:17:52



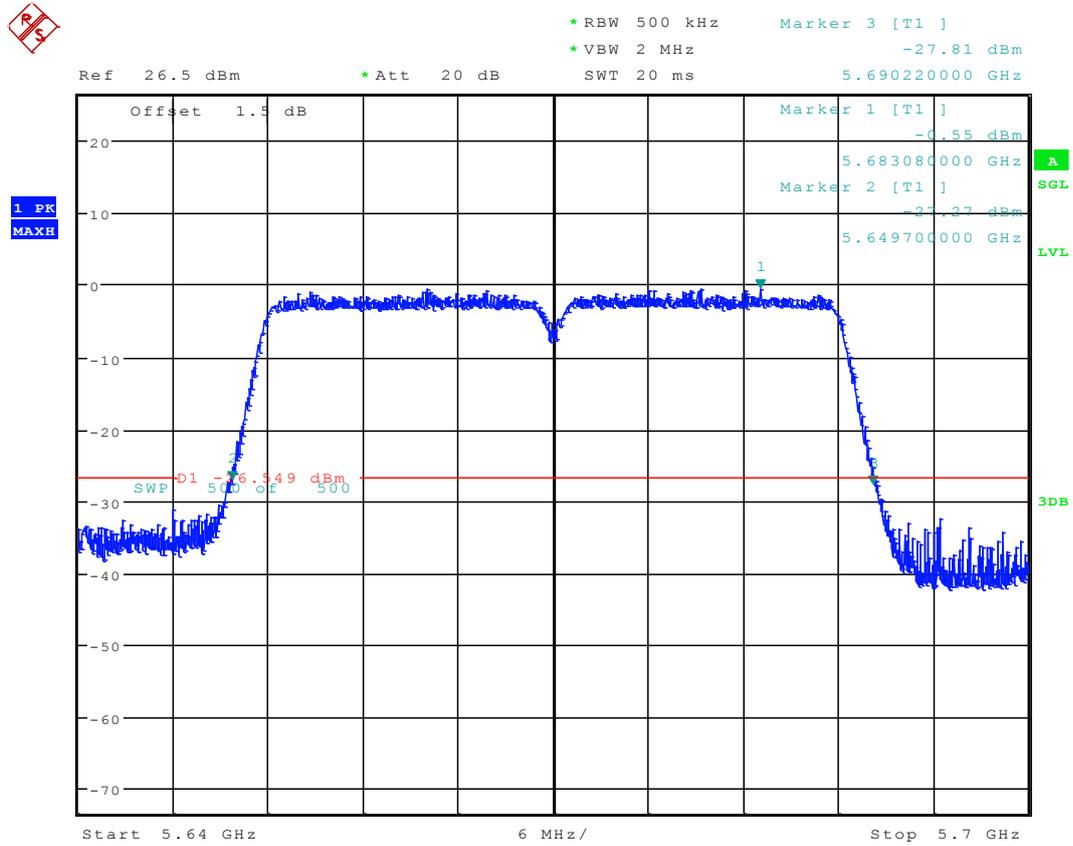
2.146 11AC40_134 Ant 1



Date: 30.NOV.2016 18:46:04

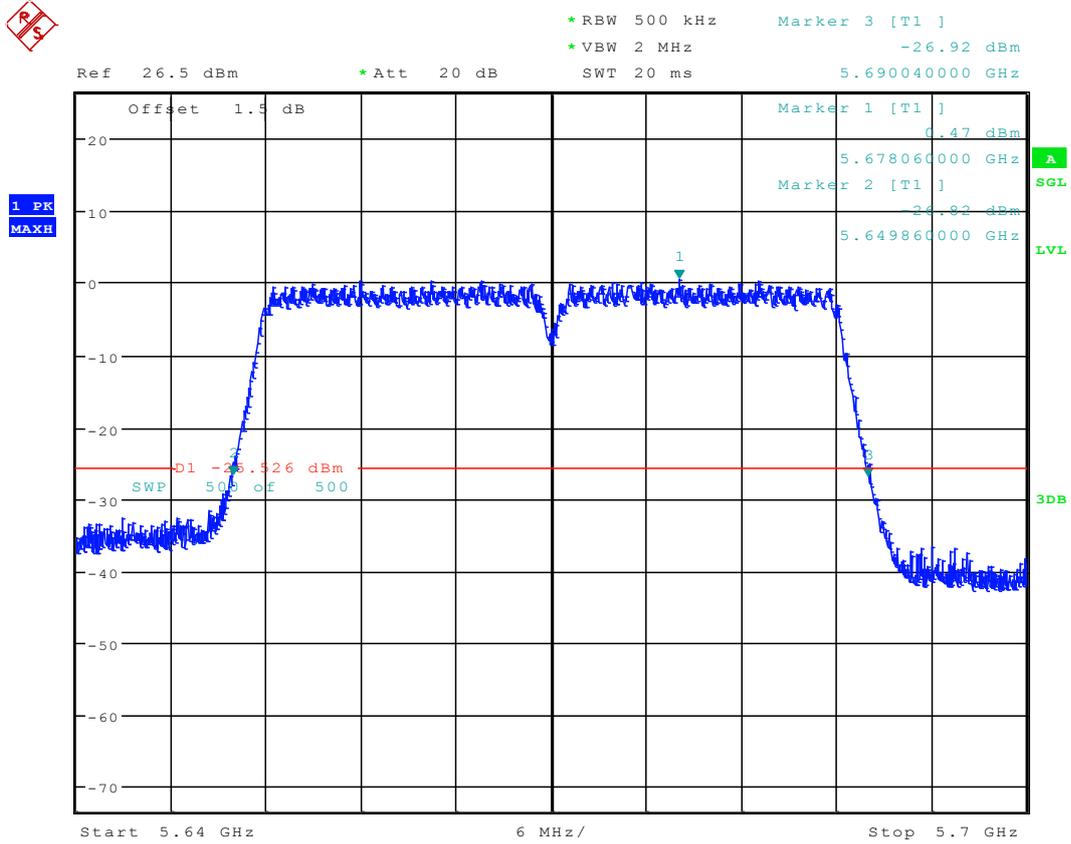


2.147 11AC40_134 Ant 2



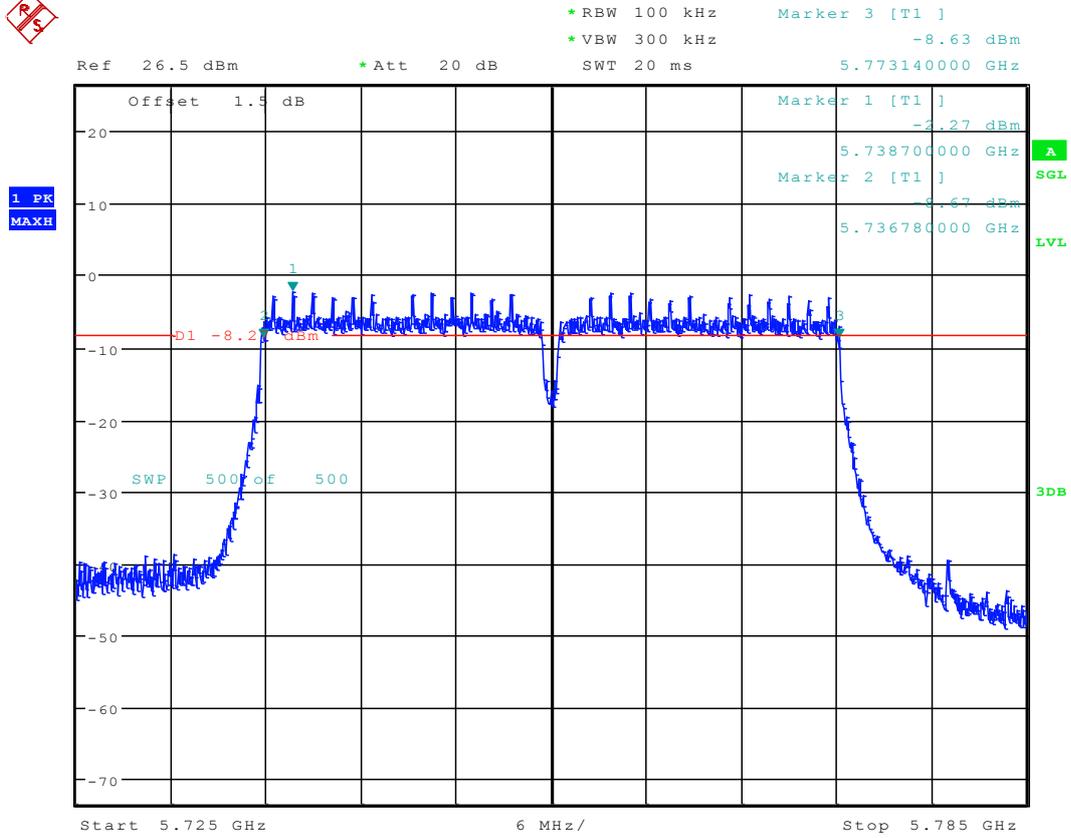
Date: 3.DEC.2016 16:43:39

2.149 11AC40M_134 Ant 2



Date: 2.JAN.2017 10:19:10

2.150 11AC40_151 Ant 1



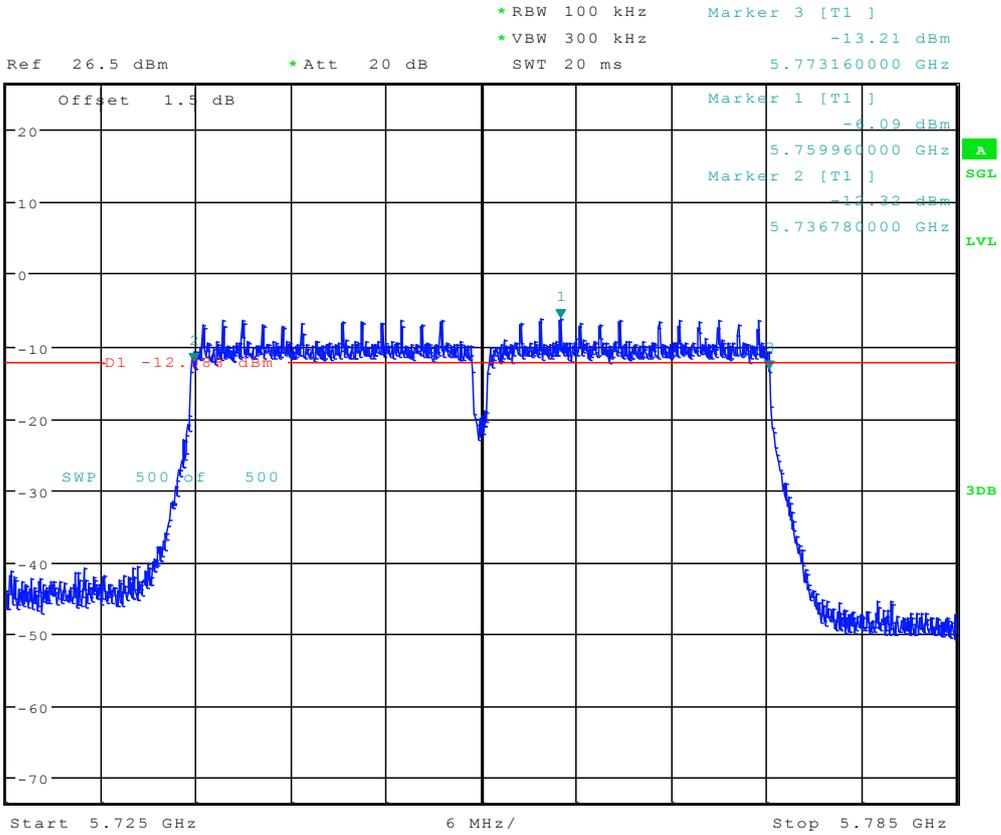
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2.151 11AC40_151Ant 2

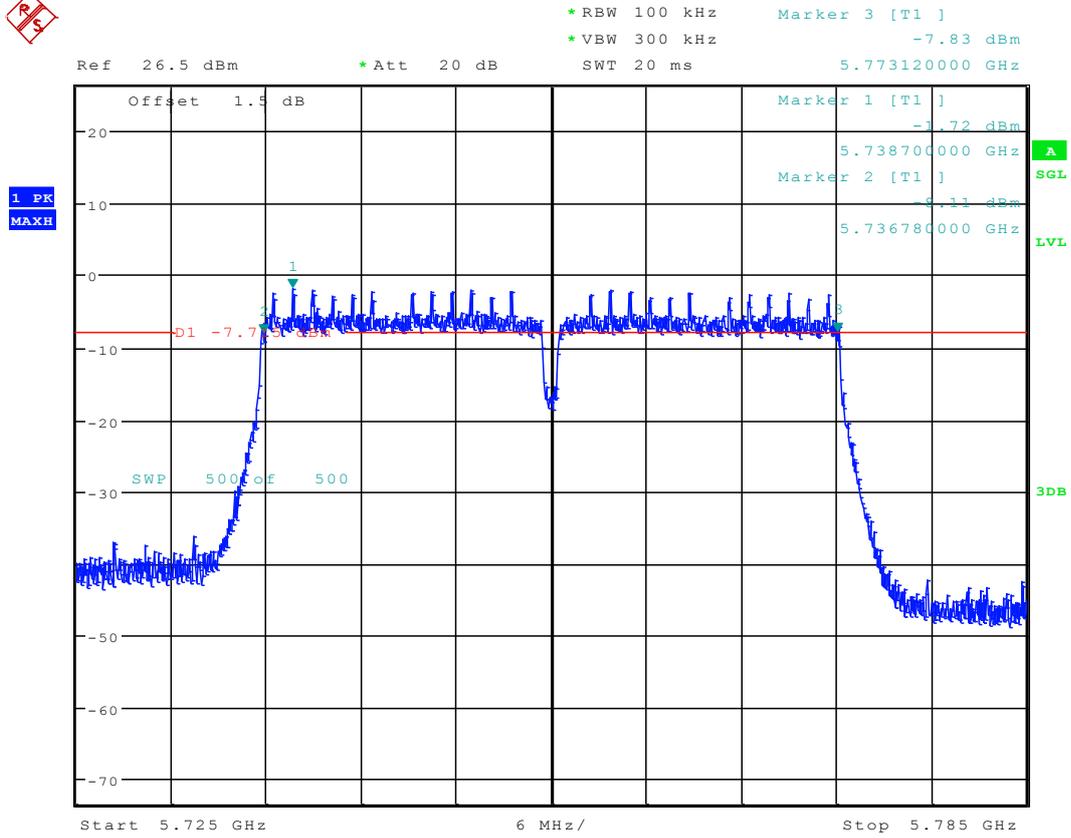


1 PK
MAXH



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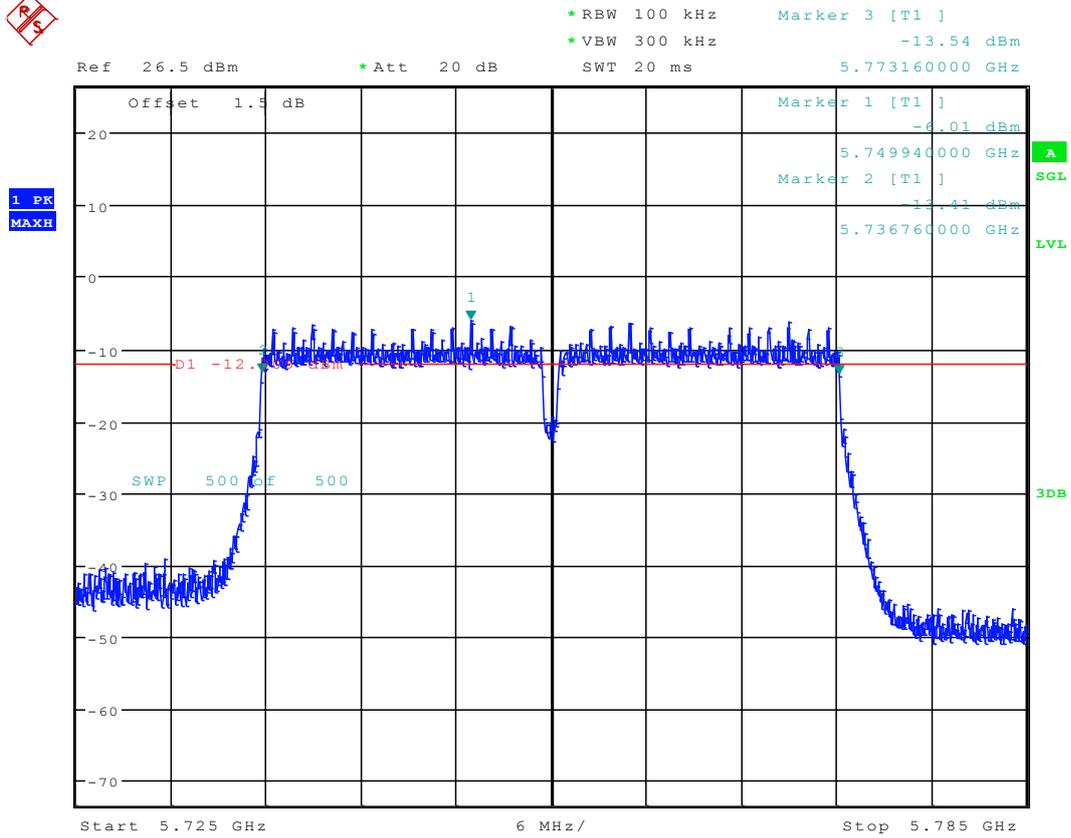
2.152 11AC40M_151 Ant 1



Date: 8.DEC.2016 15:04:03



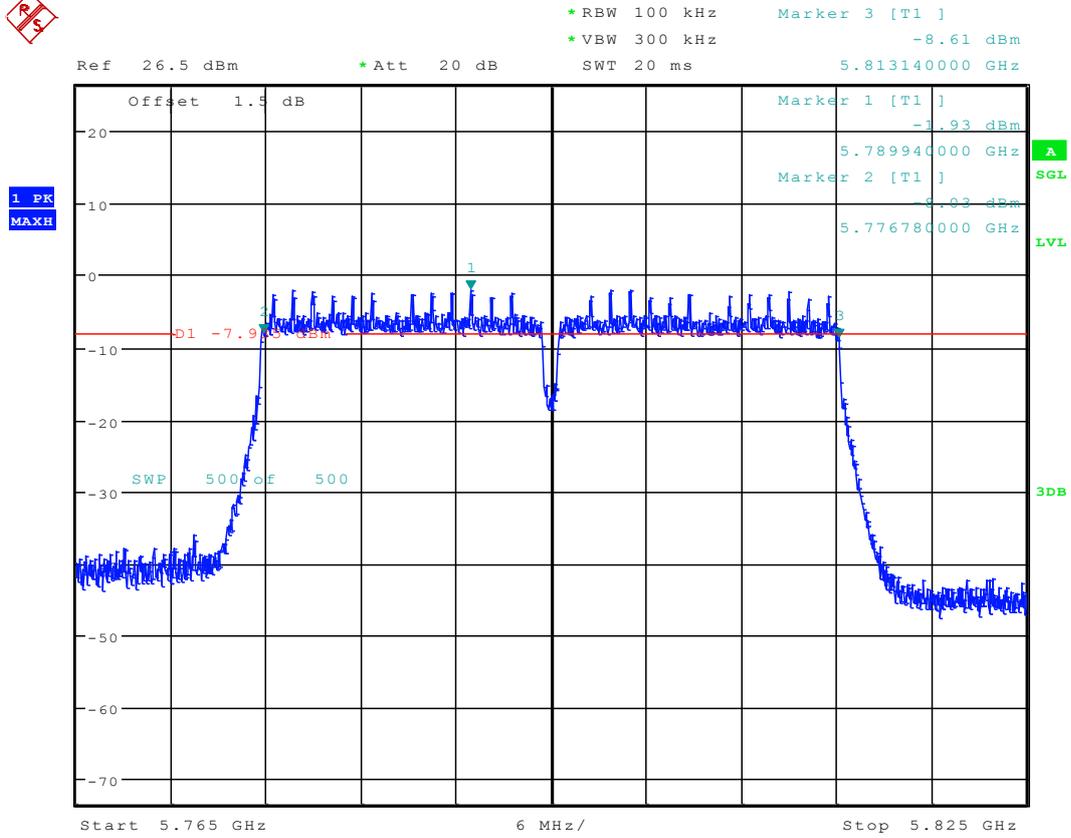
2.153 11AC40M_151 Ant 2



Date: 10.DEC.2016 10:32:16



2.154 11AC40_159 Ant 1



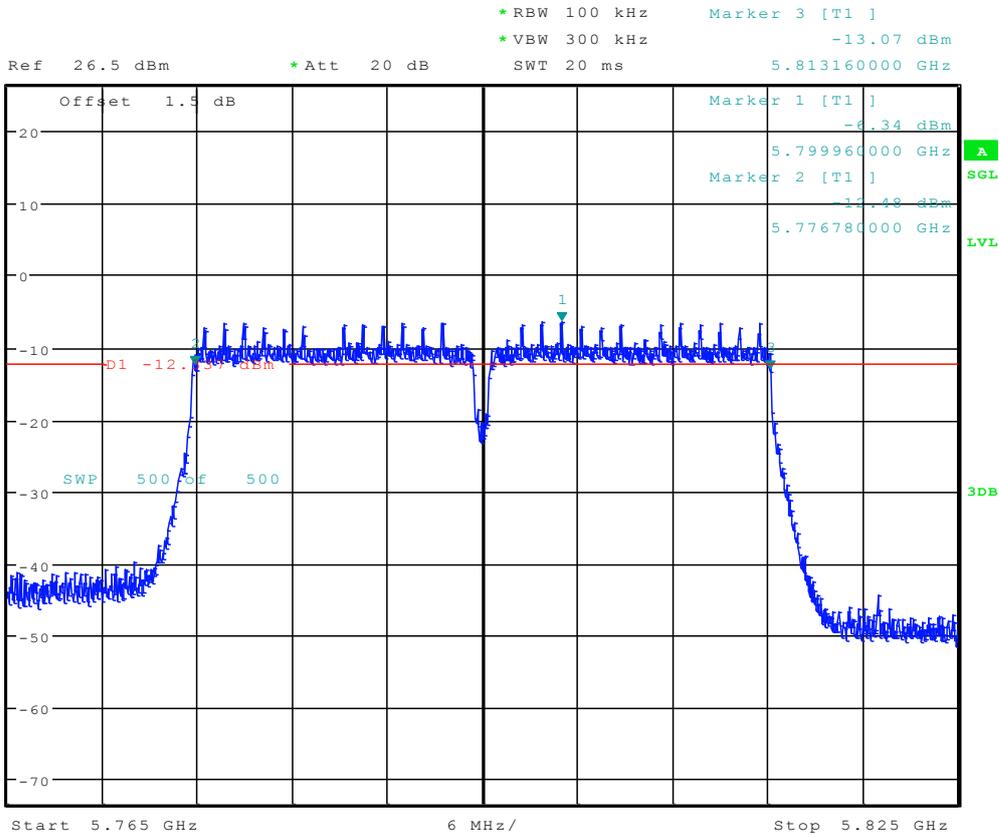
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2.155 11AC40_159Ant 2



1 PK
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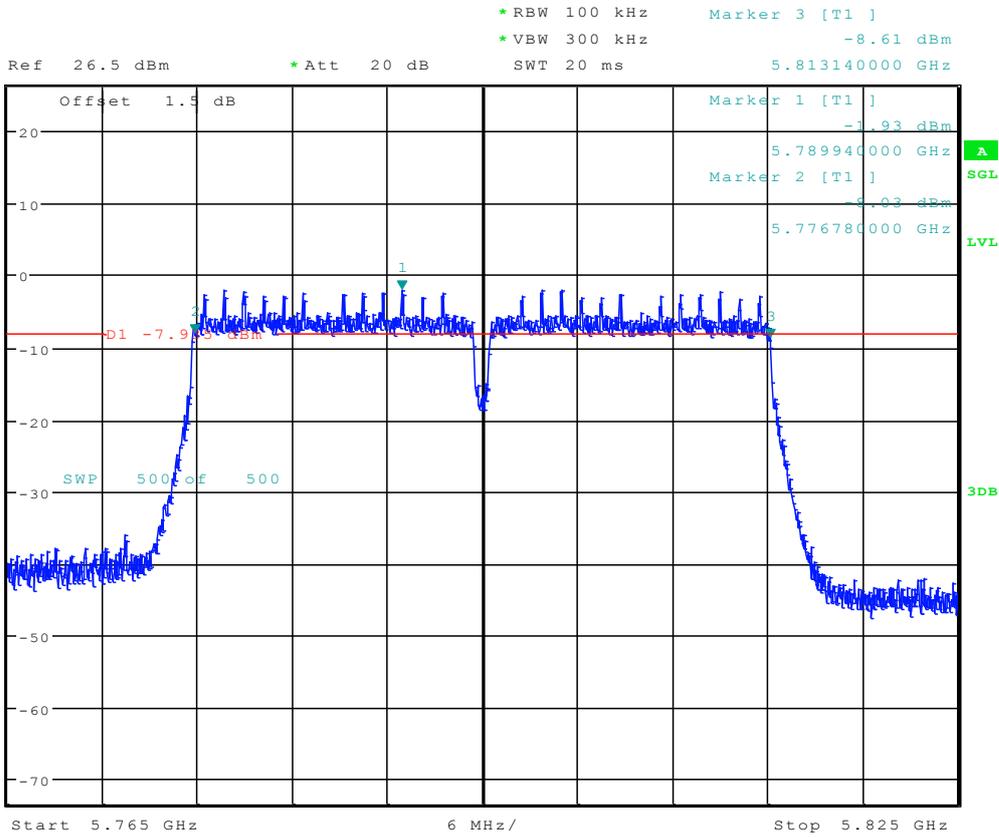


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2.156 11AC40M_159 Ant 1



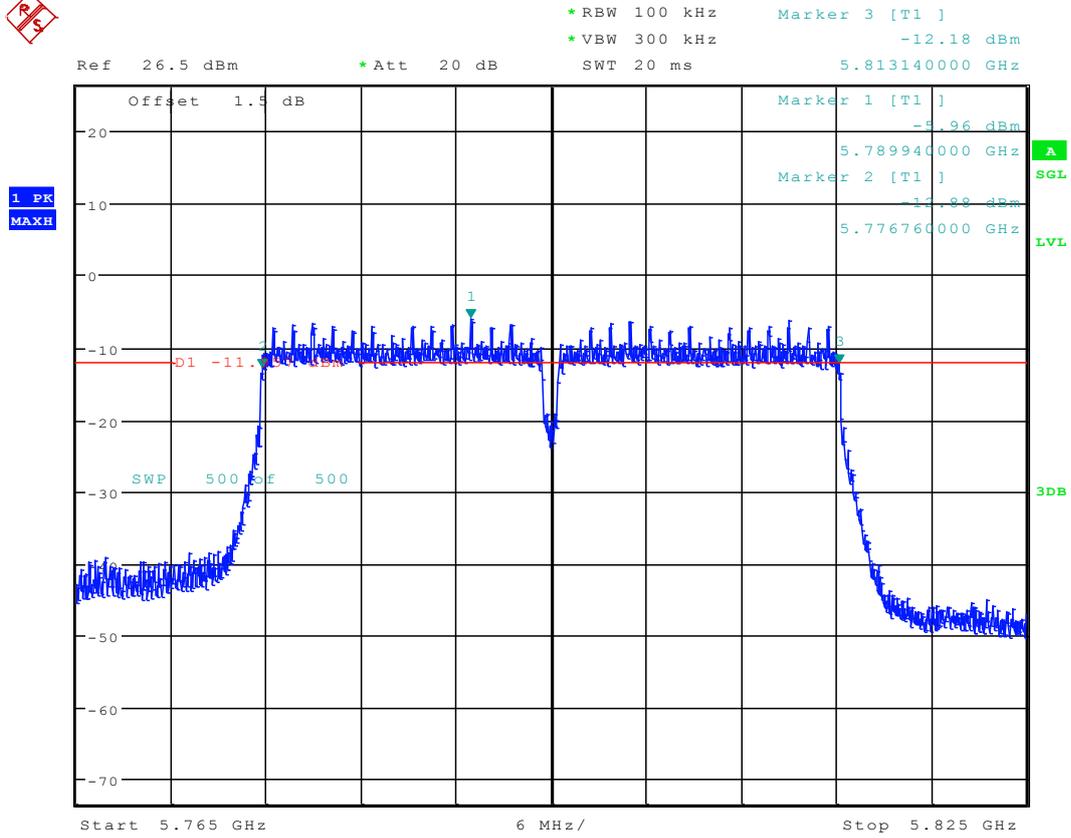
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MAXH



Date: 8.DEC.2016 15:09:52

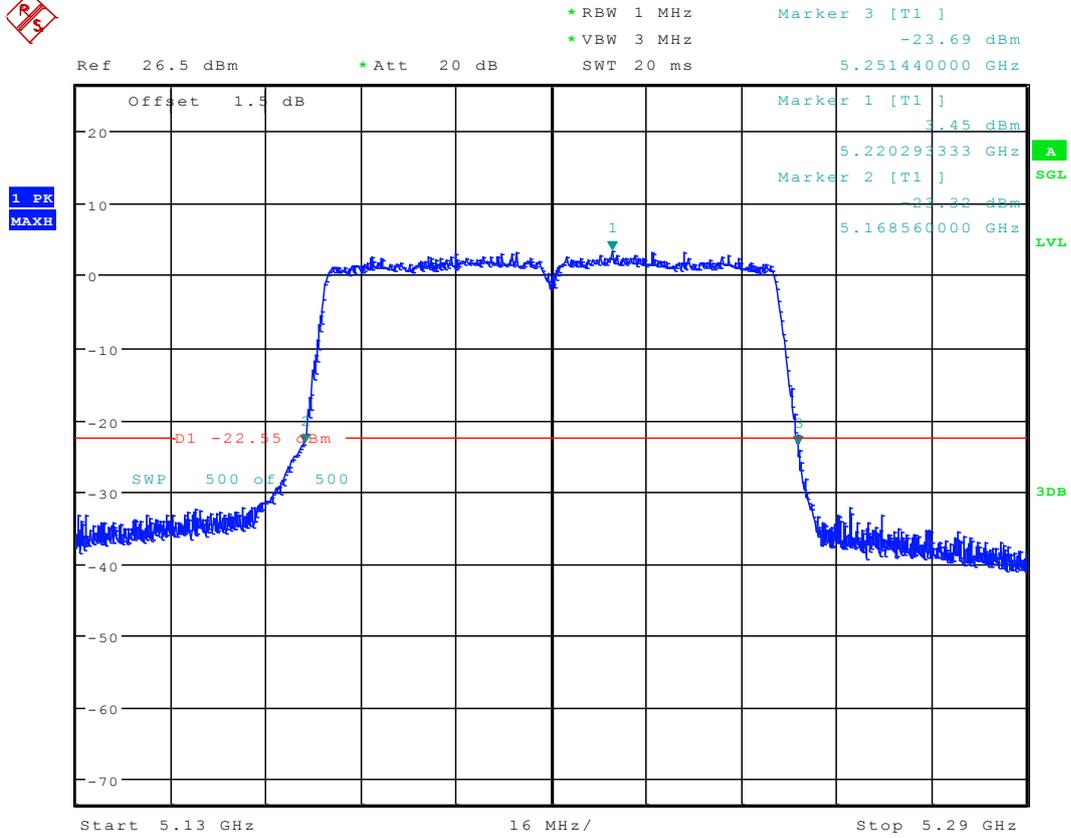


2.157 11AC40M_159 Ant 2



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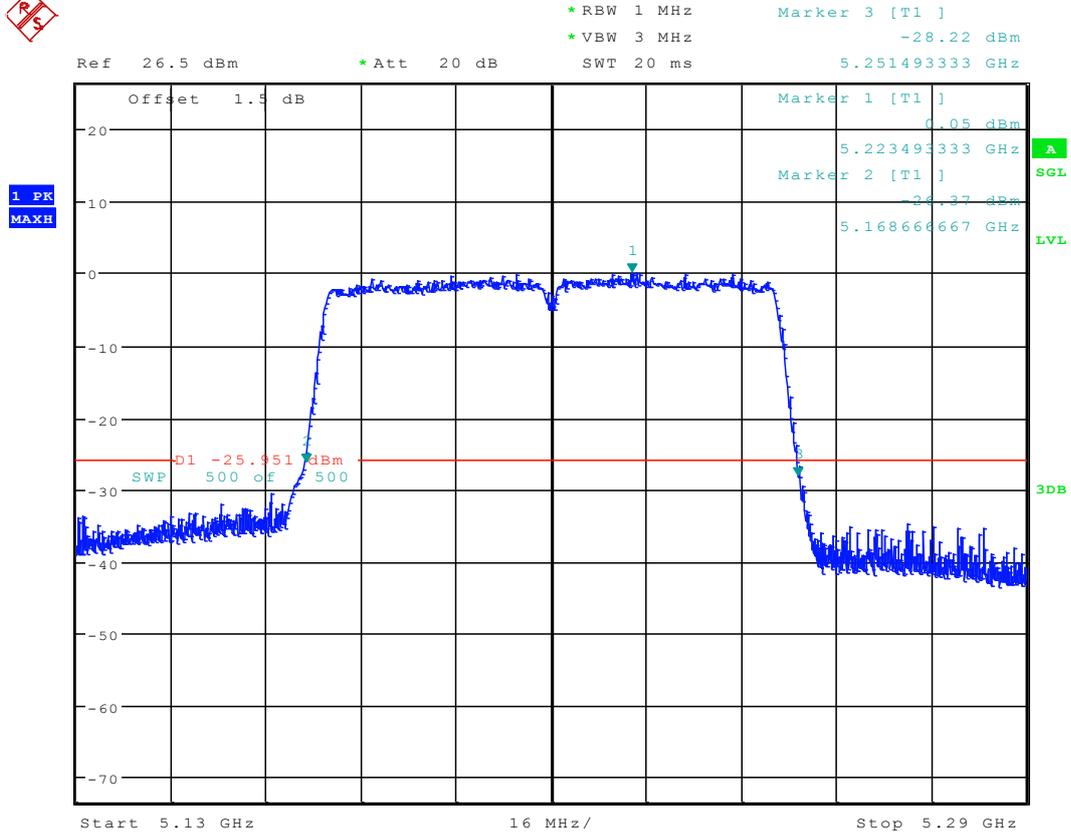
2.158 11AC80_42 Ant 1



Date: 30.NOV.2016 19:03:34



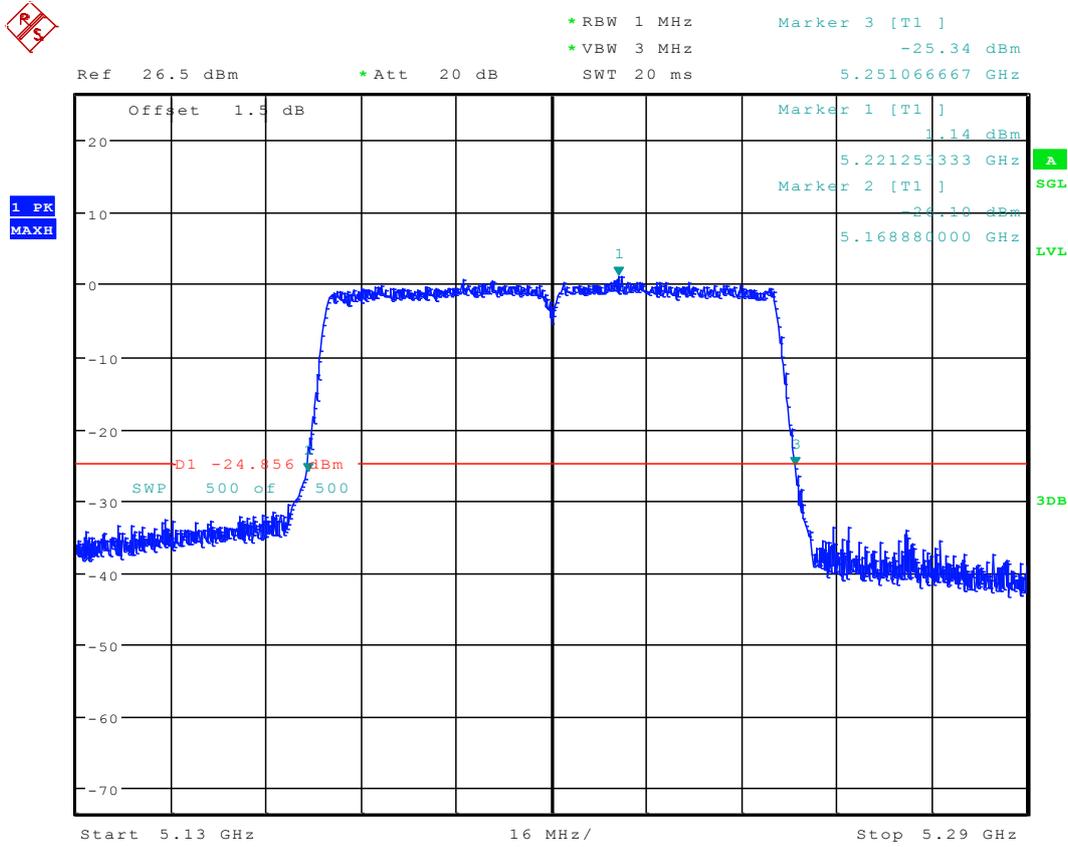
2.159 11AC80_42 Ant 2



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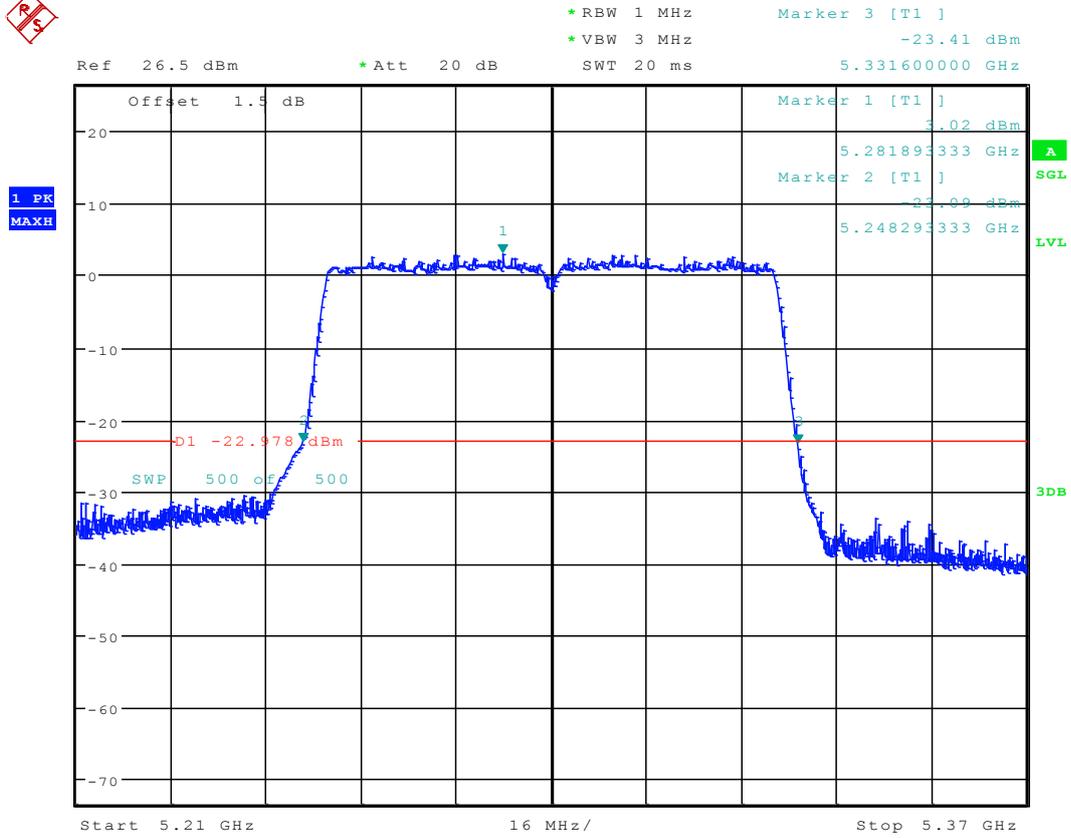


2.161 11AC80M_42 Ant 2



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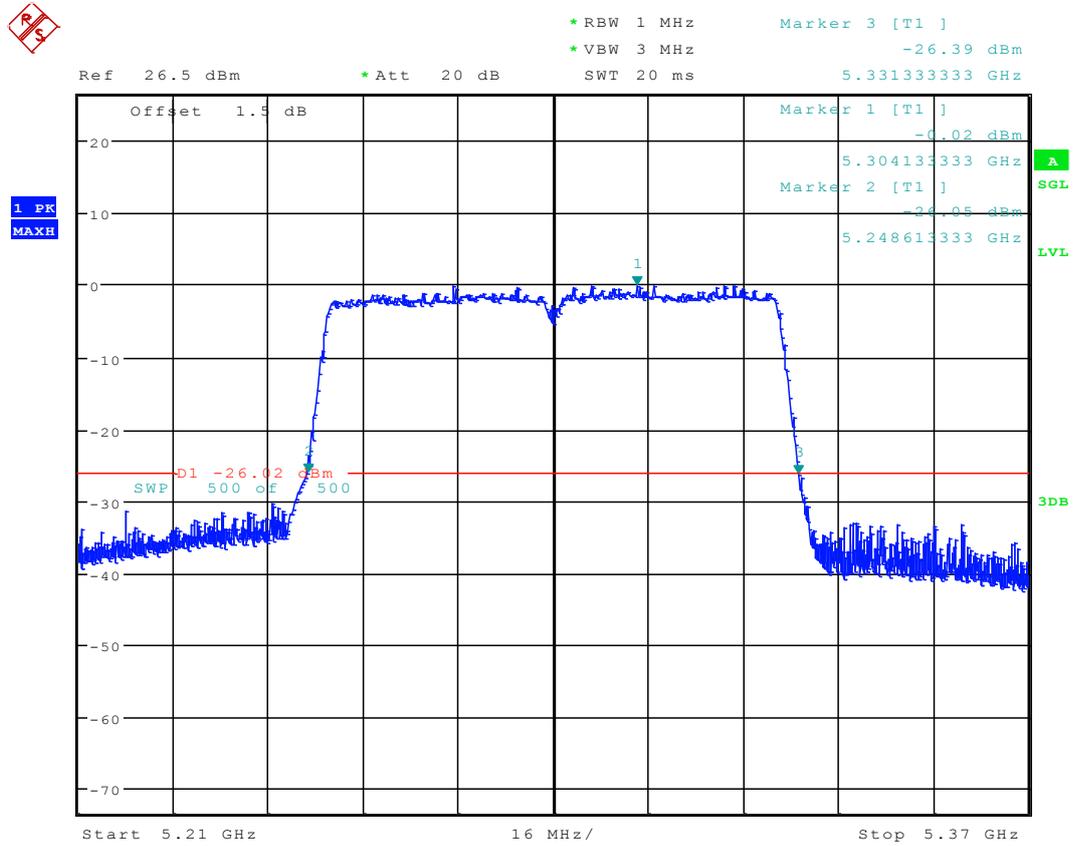
2.162 11AC80_58 Ant 1



Date: 30.NOV.2016 19:09:58



2.163 11AC80_58 Ant 2



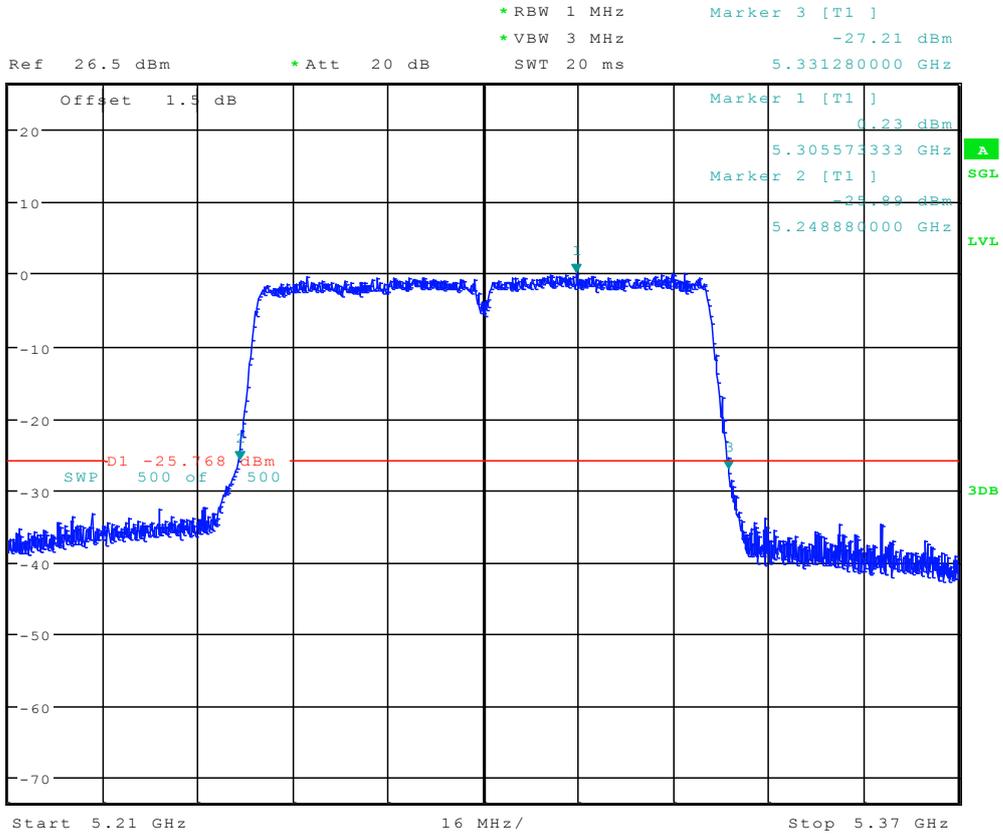
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2.164 11AC80M_58 Ant 1



1 PK
MAXH



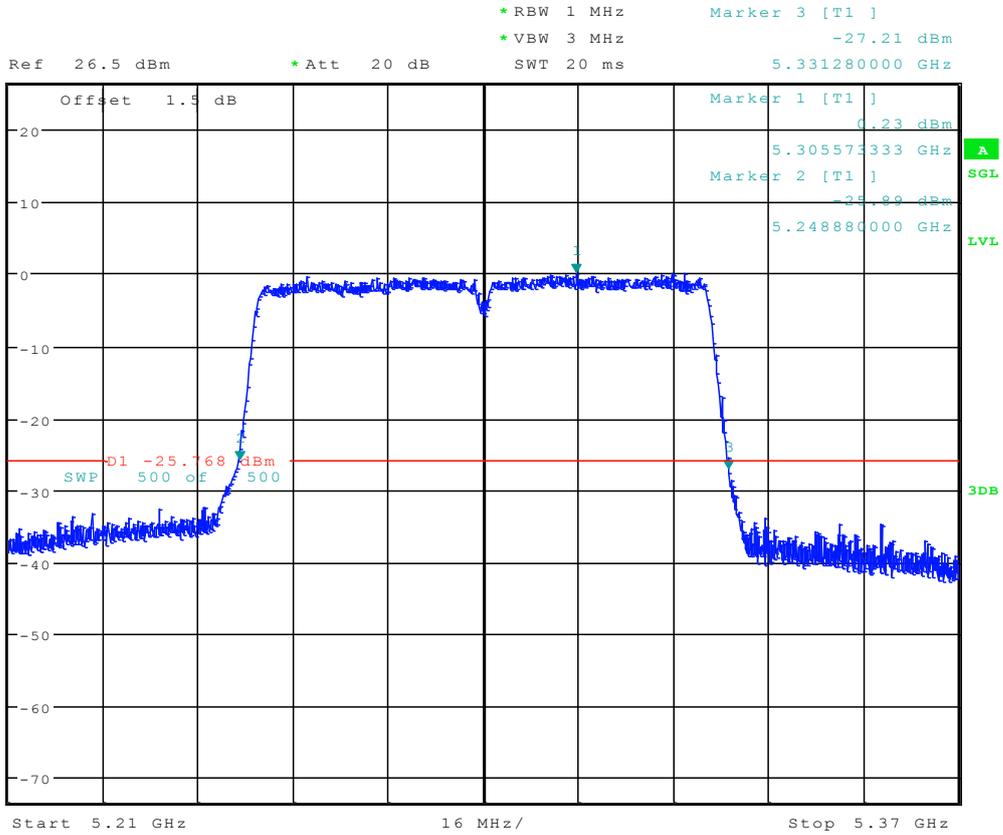
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2.165 11AC80M_58 Ant 2



1 PK
MAXH



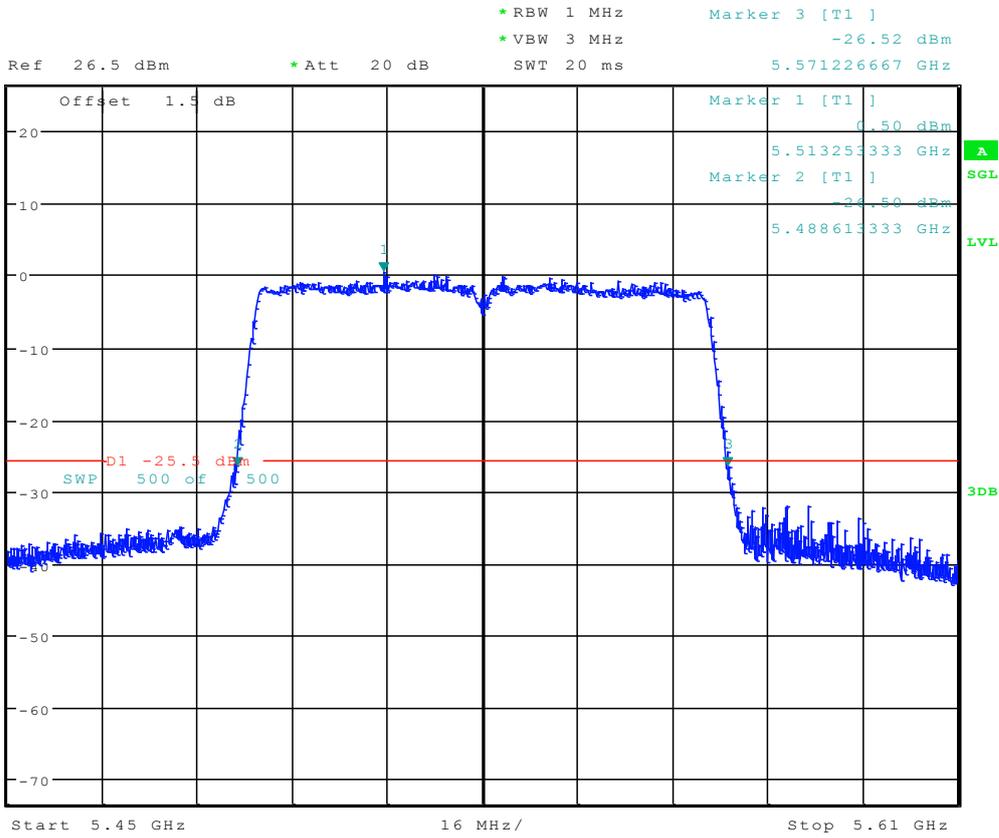
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2.167 11AC80_106 Ant 2

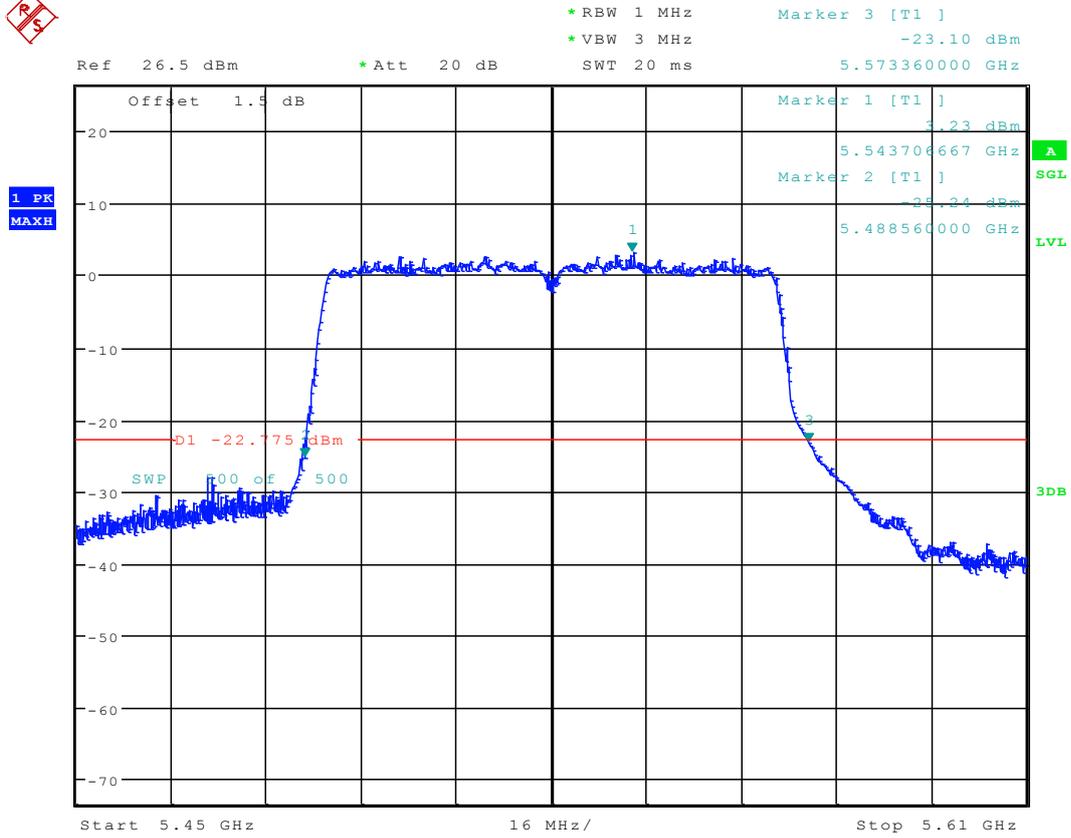


1 PK
MAXH



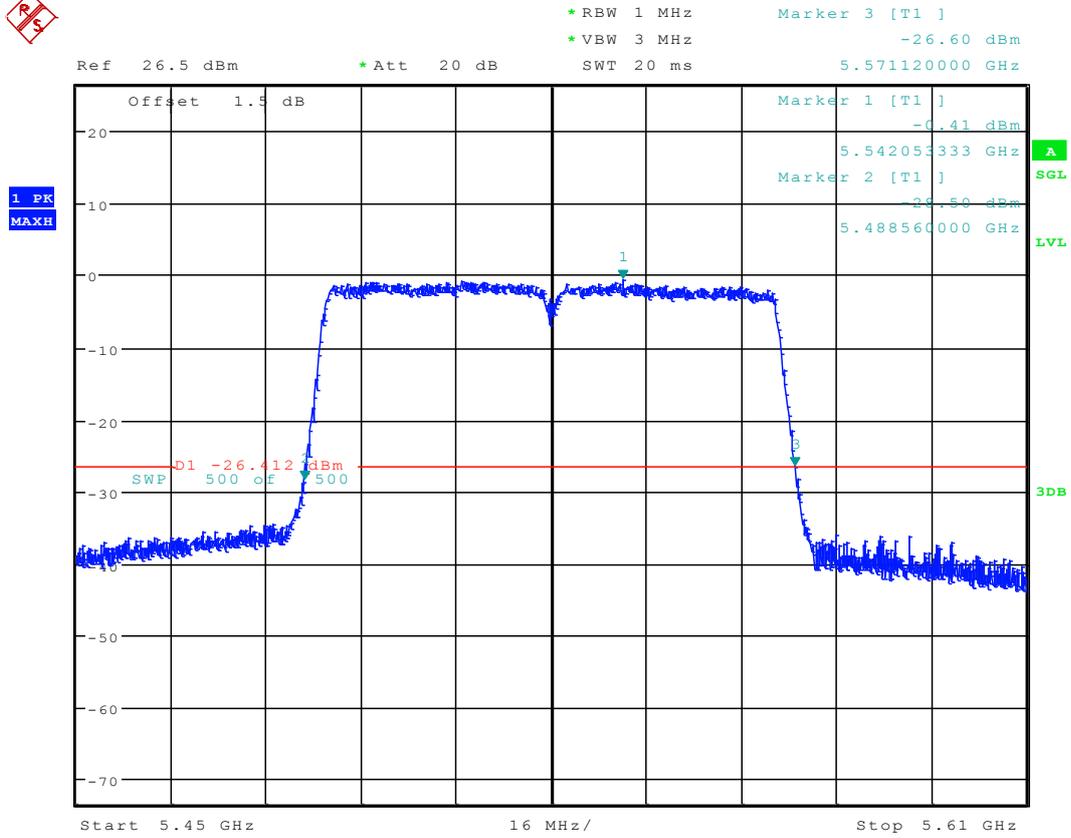
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2.168 11AC80M_106 Ant 1



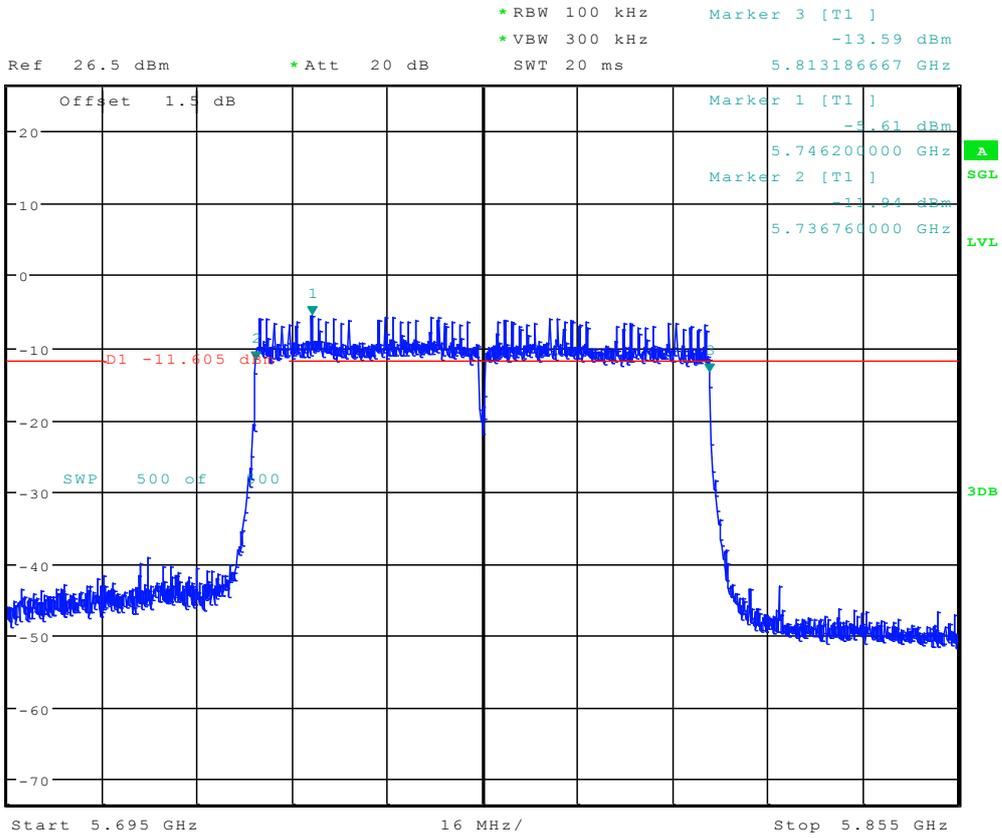
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2.169 11AC80M_106 Ant 2



Date: 2.JAN.2017 12:09:07

2.170 11AC80_155 Ant 1

1 PK
MAXH

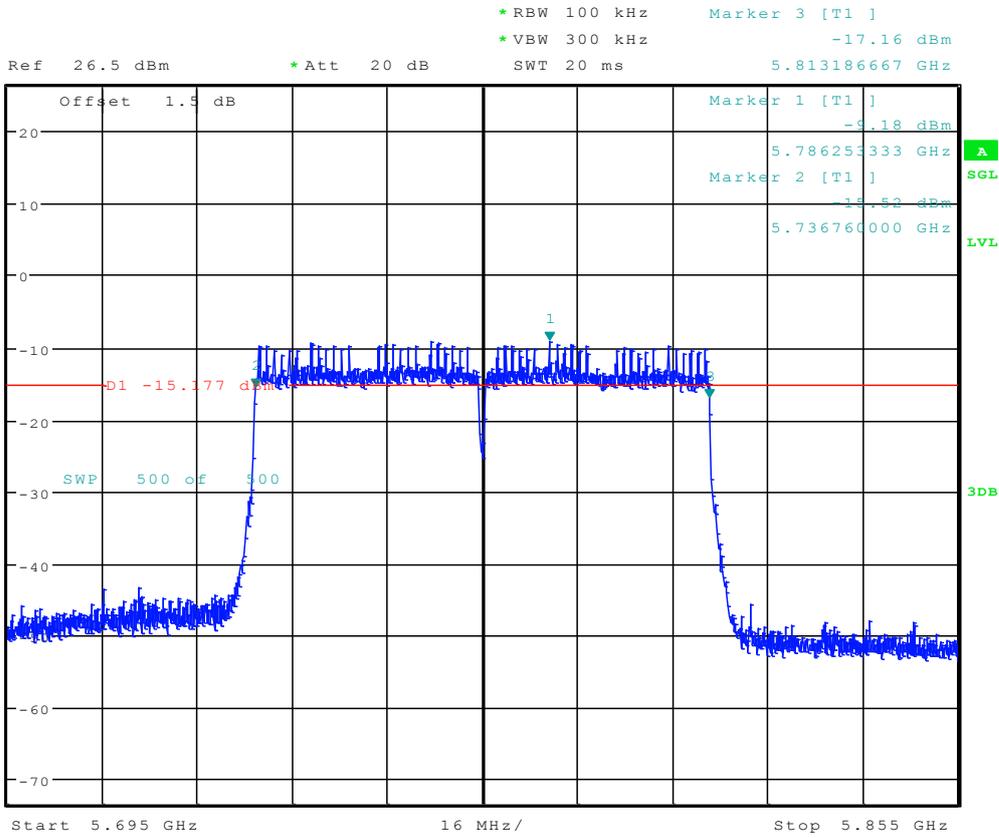
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2.171 11AC80_155 Ant 2



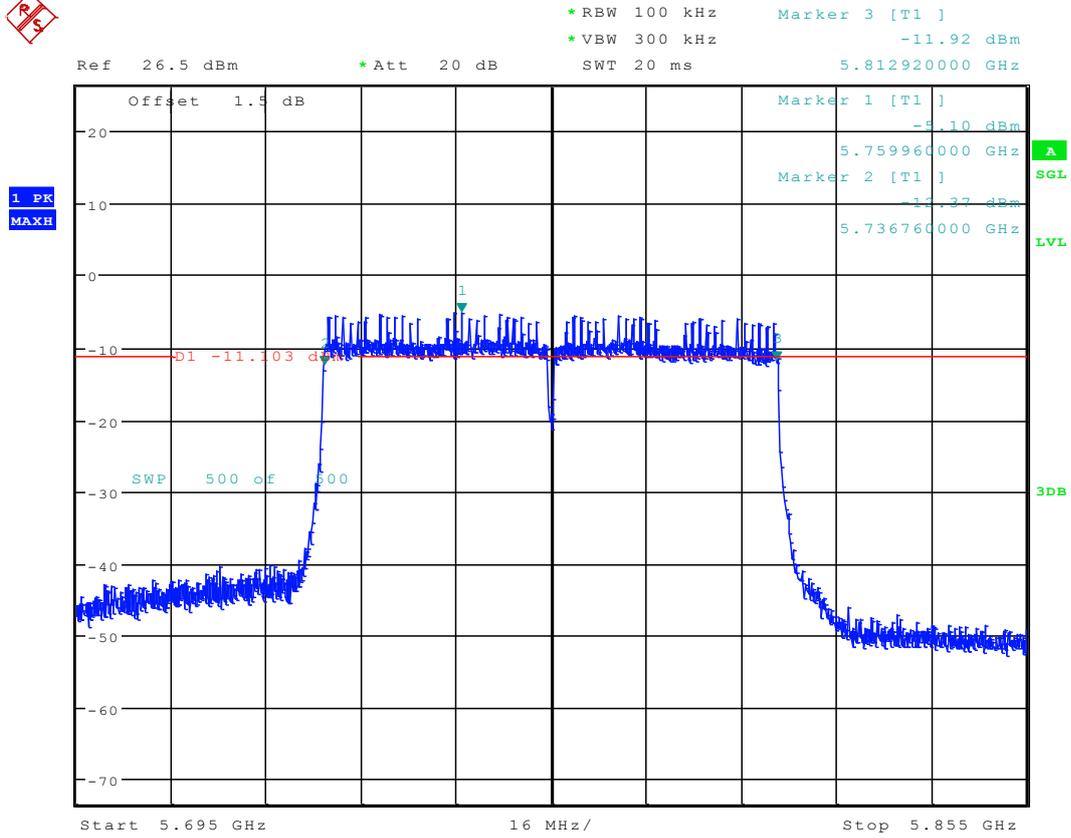
1 PK
MAXH



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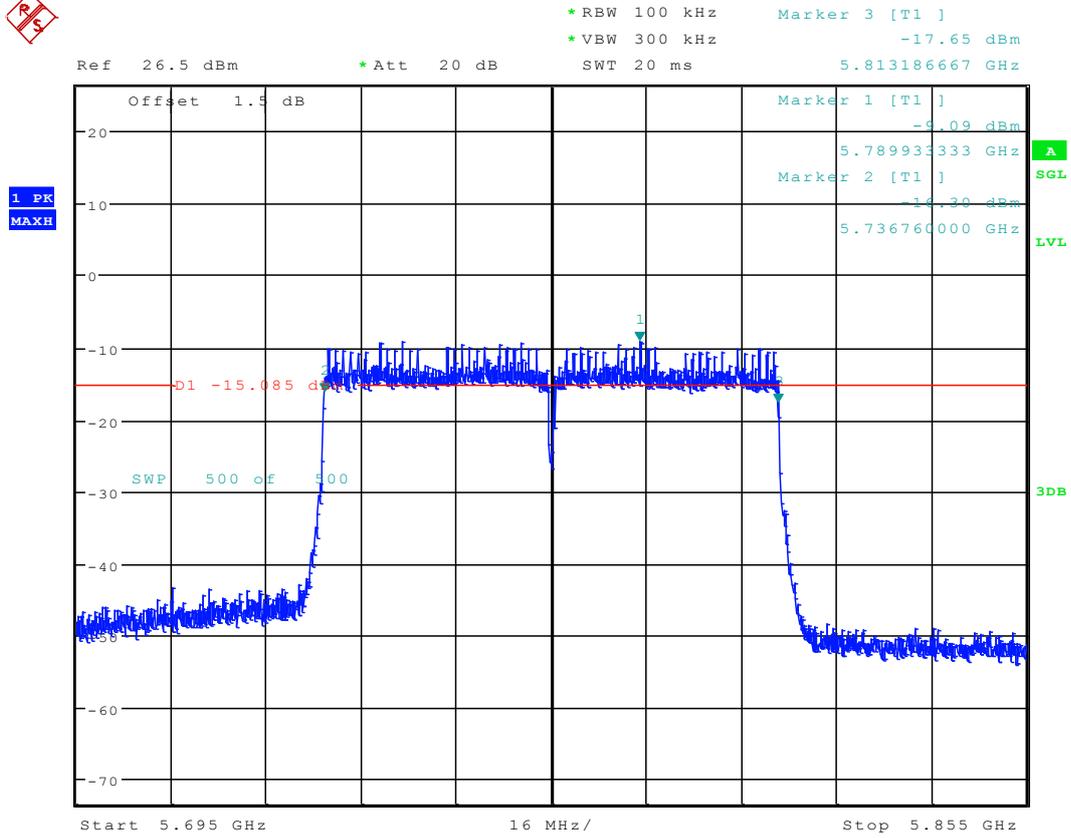
2.172 11AC80M_155 Ant 1



Date: 8.DEC.2016 15:34:34



2.173 11AC80M_155 Ant 2



Date: 10.DEC.2016 11:12:50



Appendix B Occupied Bandwidth (OBW)



Test Mode	Test Channel	Frequency [MHz]	Ant	Occupied Bandwidth [MHz]	Verdict
11A	36	5180	Ant 1	17.3	pass
11A	36	5180	Ant 2	17.32	pass
11A-CDD	36	5180	Ant 1	17.28	pass
11A-CDD	36	5180	Ant 2	17.22	pass
11A	48	5240	Ant 1	17.3	pass
11A	48	5240	Ant 2	17.32	pass
11A-CDD	48	5240	Ant 1	17.34	pass
11A-CDD	48	5240	Ant 2	17.24	pass
11A	52	5260	Ant 1	17.3	pass
11A	52	5260	Ant 2	17.34	pass
11A-CDD	52	5260	Ant 1	17.34	pass
11A-CDD	52	5260	Ant 2	17.2	pass
11A	64	5320	Ant 1	17.32	pass
11A	64	5320	Ant 2	17.32	pass
11A-CDD	64	5320	Ant 1	17.34	pass
11A-CDD	64	5320	Ant 2	17.26	pass
11A	100	5500	Ant 1	17.32	pass
11A	100	5500	Ant 2	17.38	pass
11A-CDD	100	5500	Ant 1	17.32	pass
11A-CDD	100	5500	Ant 2	17.26	pass
11A	140	5700	Ant 1	17.28	pass
11A	140	5700	Ant 2	17.38	pass
11A-CDD	140	5700	Ant 1	17.3	pass
11A-CDD	140	5700	Ant 2	17.28	pass
11A	149	5745	Ant 1	17.34	pass
11A	149	5745	Ant 2	17.36	pass
11A-CDD	149	5745	Ant 1	17.36	pass
11A-CDD	149	5745	Ant 2	17.28	pass
11A	165	5825	Ant 1	17.36	pass
11A	165	5825	Ant 2	17.4	pass
11A-CDD	165	5825	Ant 1	17.38	pass
11A-CDD	165	5825	Ant 2	17.32	pass
11N20	36	5180	Ant 1	18.34	pass
11N20	36	5180	Ant 2	18.38	pass



11N20M	36	5180	Ant 1	18.36	pass
11N20M	36	5180	Ant 2	18.16	pass
11N20	48	5240	Ant 1	18.34	pass
11N20	48	5240	Ant 2	18.4	pass
11N20M	48	5240	Ant 1	18.34	pass
11N20M	48	5240	Ant 2	18.08	pass
11N20	52	5260	Ant 1	18.36	pass
11N20	52	5260	Ant 2	18.36	pass
11N20M	52	5260	Ant 1	18.36	pass
11N20M	52	5260	Ant 2	18.08	pass
11N20	64	5320	Ant 1	18.38	pass
11N20	64	5320	Ant 2	18.4	pass
11N20M	64	5320	Ant 1	18.34	pass
11N20M	64	5320	Ant 2	18.08	pass
11N20	100	5500	Ant 1	18.38	pass
11N20	100	5500	Ant 2	18.4	pass
11N20M	100	5500	Ant 1	18.4	pass
11N20M	100	5500	Ant 2	18.10	pass
11N20	140	5700	Ant 1	18.36	pass
11N20	140	5700	Ant 2	18.4	pass
11N20M	140	5700	Ant 1	18.38	pass
11N20M	140	5700	Ant 2	18.10	pass
11N20	149	5745	Ant 1	18.38	pass
11N20	149	5745	Ant 2	18.4	pass
11N20M	149	5745	Ant 1	18.4	pass
11N20M	149	5745	Ant 2	18.16	pass
11N20	165	5825	Ant 1	18.38	pass
11N20	165	5825	Ant 2	18.42	pass
11N20M	165	5825	Ant 1	18.38	pass
11N20M	165	5825	Ant 2	18.18	pass
11N40	38	5190	Ant 1	36.62	pass
11N40	38	5190	Ant 2	36.58	pass
11N40M	38	5190	Ant 1	36.58	pass
11N40M	38	5190	Ant 2	36.4	pass
11N40	46	5230	Ant 1	36.58	pass
11N40	46	5230	Ant 2	36.58	pass
11N40M	46	5230	Ant 1	36.6	pass
11N40M	46	5230	Ant 2	36.38	pass
11N40	54	5270	Ant 1	36.6	pass
11N40	54	5270	Ant 2	36.58	pass
11N40M	54	5270	Ant 1	36.58	pass



11N40M	54	5270	Ant 2	36.38	pass
11N40	62	5310	Ant 1	36.64	pass
11N40	62	5310	Ant 2	36.6	pass
11N40M	62	5310	Ant 1	36.62	pass
11N40M	62	5310	Ant 2	36.38	pass
11N40	102	5510	Ant 1	36.62	pass
11N40	102	5510	Ant 2	36.58	pass
11N40M	102	5510	Ant 1	36.62	pass
11N40M	102	5510	Ant 2	36.4	pass
11N40	134	5670	Ant 1	36.62	pass
11N40	134	5670	Ant 2	36.62	pass
11N40M	134	5670	Ant 1	36.6	pass
11N40M	134	5670	Ant 2	36.4	pass
11N40	151	5755	Ant 1	36.6	pass
11N40	151	5755	Ant 2	36.58	pass
11N40M	151	5755	Ant 1	36.6	pass
11N40M	151	5755	Ant 2	36.42	pass
11N40	159	5795	Ant 1	36.64	pass
11N40	159	5795	Ant 2	36.58	pass
11N40M	159	5795	Ant 1	36.62	pass
11N40M	159	5795	Ant 2	36.42	pass
11AC20	36	5180	Ant 1	18.36	pass
11AC20	36	5180	Ant 2	18.38	pass
11AC20M	36	5180	Ant 1	18.36	pass
11AC20M	36	5180	Ant 2	18.08	pass
11AC20	48	5240	Ant 1	18.34	pass
11AC20	48	5240	Ant 2	18.36	pass
11AC20M	48	5240	Ant 1	18.36	pass
11AC20M	48	5240	Ant 2	18.06	pass
11AC20	52	5260	Ant 1	18.34	pass
11AC20	52	5260	Ant 2	18.36	pass
11AC20M	52	5260	Ant 1	18.38	pass
11AC20M	52	5260	Ant 2	18.06	pass
11AC20	64	5320	Ant 1	18.34	pass
11AC20	64	5320	Ant 2	18.4	pass
11AC20M	64	5320	Ant 1	18.4	pass
11AC20M	64	5320	Ant 2	18.08	pass
11AC20	100	5500	Ant 1	18.38	pass
11AC20	100	5500	Ant 2	18.38	pass
11AC20M	100	5500	Ant 1	18.38	pass
11AC20M	100	5500	Ant 2	18.1	pass



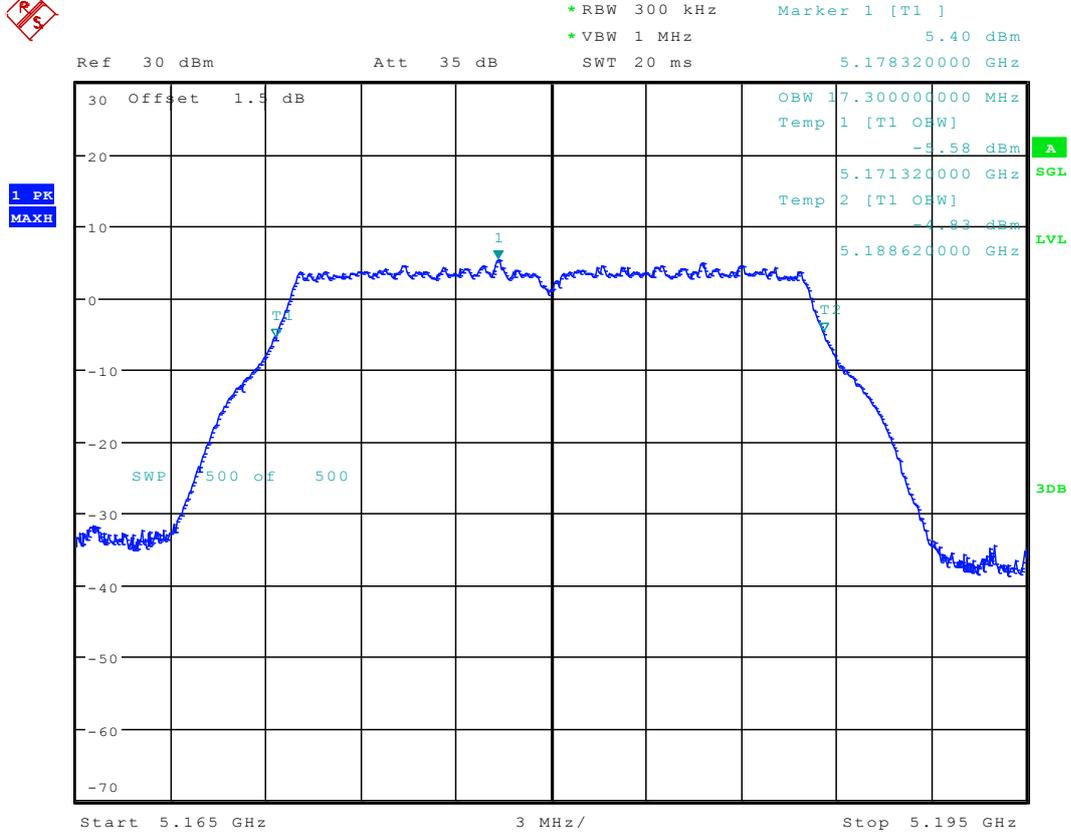
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11AC20	149	5745	Ant 1	18.36	pass
11AC20	149	5745	Ant 2	18.4	pass
11AC20M	149	5745	Ant 1	18.36	pass
11AC20M	149	5745	Ant 2	18.1	pass
11AC20	165	5825	Ant 1	18.38	pass
11AC20	165	5825	Ant 2	18.42	pass
11AC20M	165	5825	Ant 1	18.4	pass
11AC20M	165	5825	Ant 2	18.08	pass
11AC40	38	5190	Ant 1	36.58	pass
11AC40	38	5190	Ant 2	36.58	pass
11AC40M	38	5190	Ant 1	36.58	pass
11AC40M	38	5190	Ant 2	36.36	pass
11AC40	46	5230	Ant 1	36.54	pass
11AC40	46	5230	Ant 2	36.56	pass
11AC40M	46	5230	Ant 1	36.54	pass
11AC40M	46	5230	Ant 2	36.36	pass
11AC40	54	5270	Ant 1	36.6	pass
11AC40	54	5270	Ant 2	36.58	pass
11AC40M	54	5270	Ant 1	36.58	pass
11AC40M	54	5270	Ant 2	36.38	pass
11AC40	62	5310	Ant 1	36.62	pass
11AC40	62	5310	Ant 2	36.58	pass
11AC40M	62	5310	Ant 1	36.6	pass
11AC40M	62	5310	Ant 2	36.36	pass
11AC40	102	5510	Ant 1	36.6	pass
11AC40	102	5510	Ant 2	36.56	pass
11AC40M	102	5510	Ant 1	36.56	pass
11AC40M	102	5510	Ant 2	36.36	pass
11AC40	134	5670	Ant 1	36.58	pass
11AC40	134	5670	Ant 2	36.58	pass
11AC40M	134	5670	Ant 1	36.62	pass
11AC40M	134	5670	Ant 2	36.38	pass
11AC40	151	5755	Ant 1	36.6	pass
11AC40	151	5755	Ant 2	36.58	pass
11AC40M	151	5755	Ant 1	36.58	pass
11AC40M	151	5755	Ant 2	36.4	pass
11AC40	159	5795	Ant 1	36.6	pass



11AC40	159	5795	Ant 2	36.58	pass
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11AC80	42	5210	Ant 1	75.92	pass
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11AC80M	42	5210	Ant 1	75.96	pass
11AC80M	42	5210	Ant 2	75.84	pass
11AC80	58	5290	Ant 1	76.04	pass
11AC80	58	5290	Ant 2	76.12	pass
11AC80M	58	5290	Ant 1	76.16	pass
11AC80M	58	5290	Ant 2	75.96	pass
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11AC80	106	5530	Ant 2	76.04	pass
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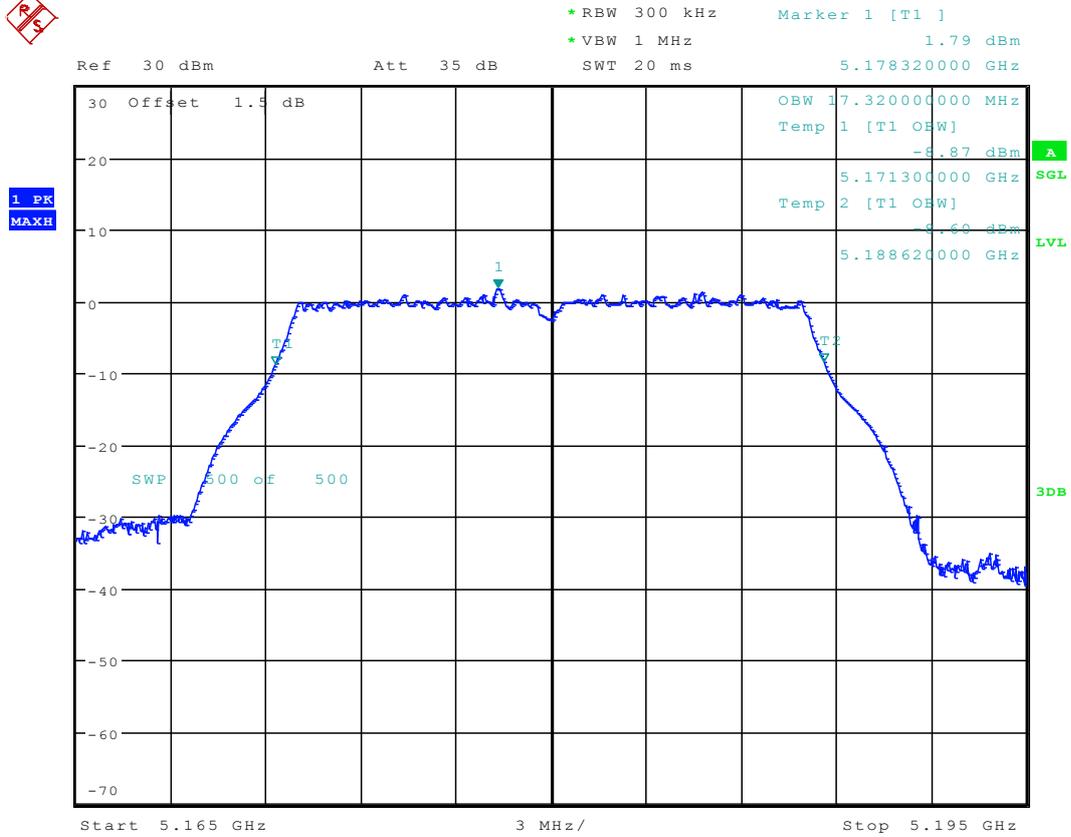


2.174 11A_36 Ant 1



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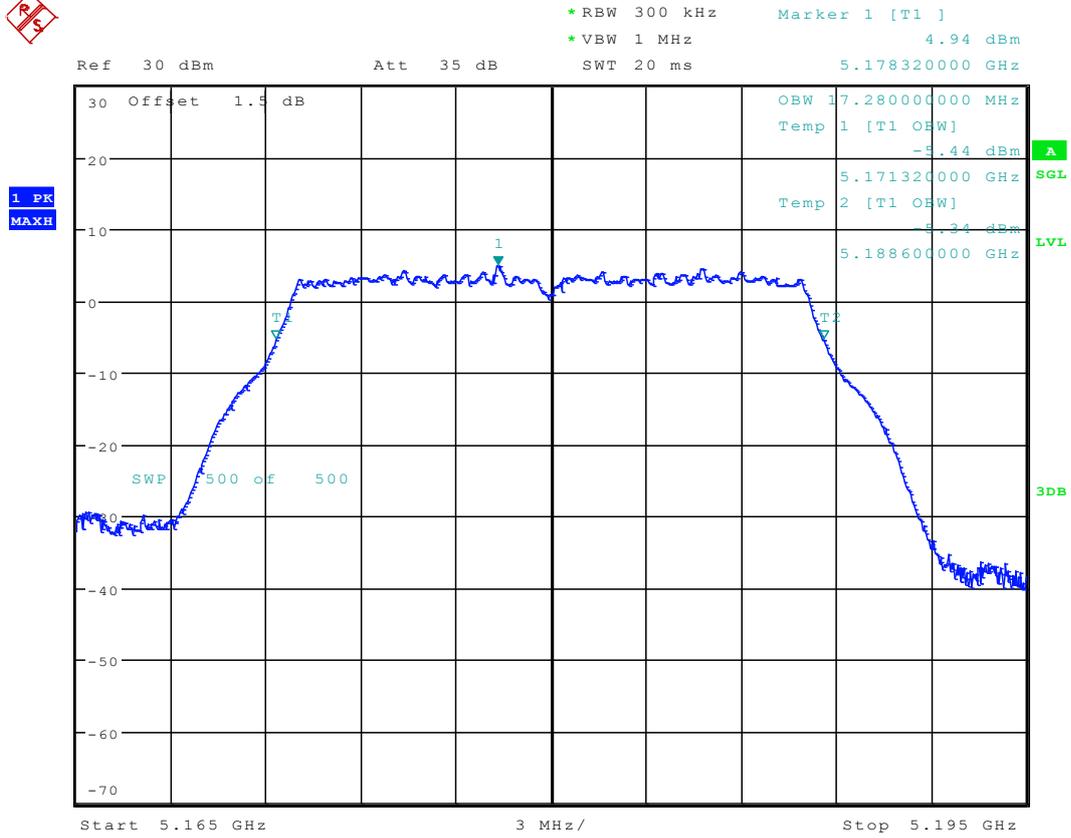
2.175 11A_36 Ant 2



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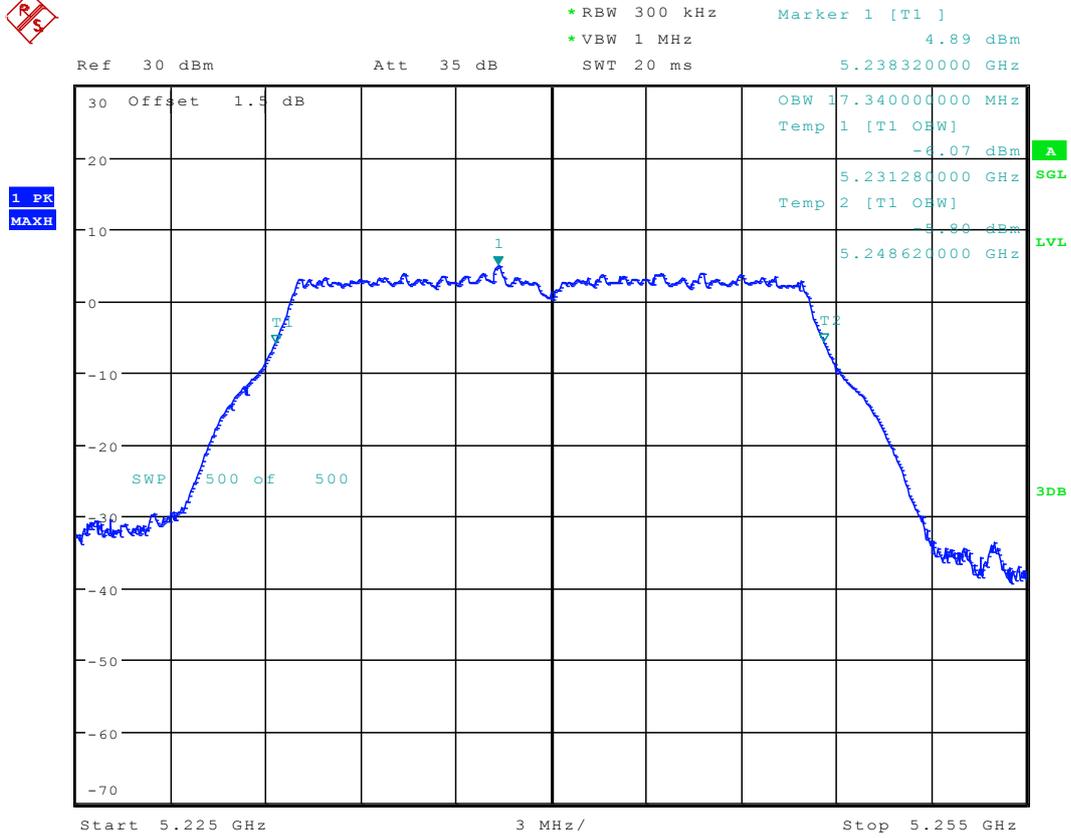
2.176 11A-CDD_36 Ant 1



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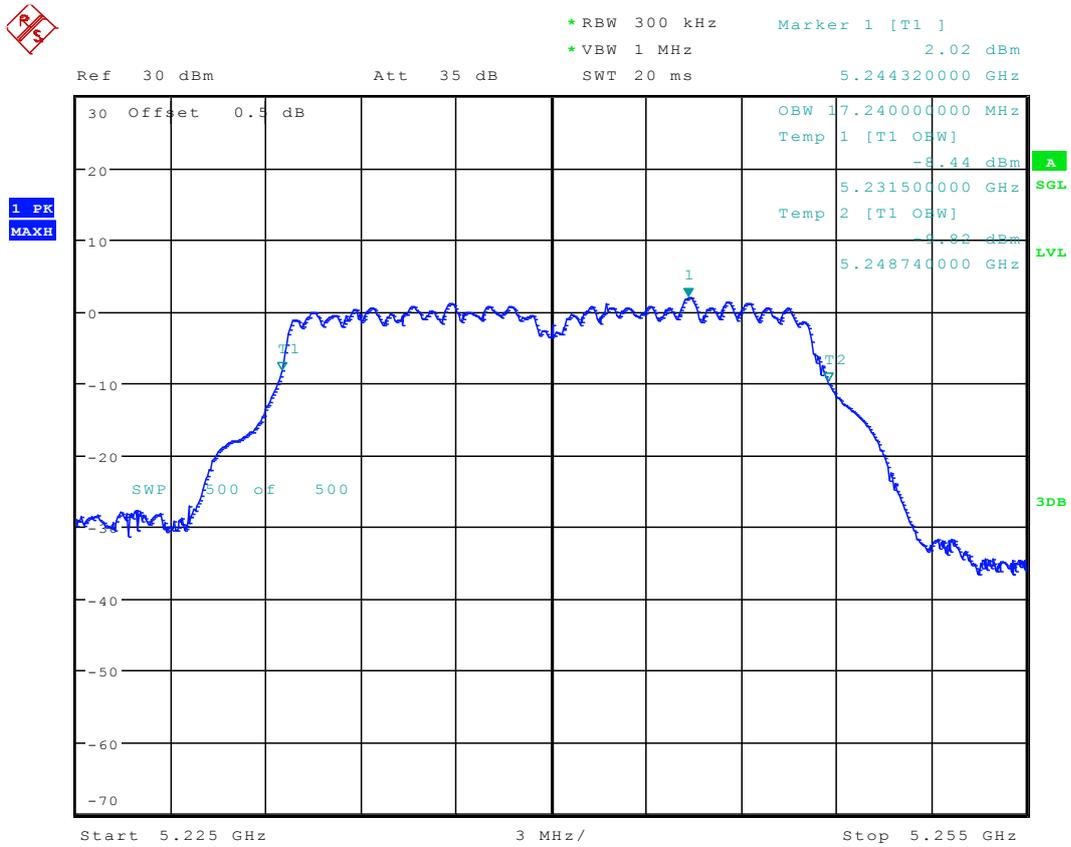
2.180 11A-CDD_48 Ant 1



Date: 13.DEC.2016 14:53:39

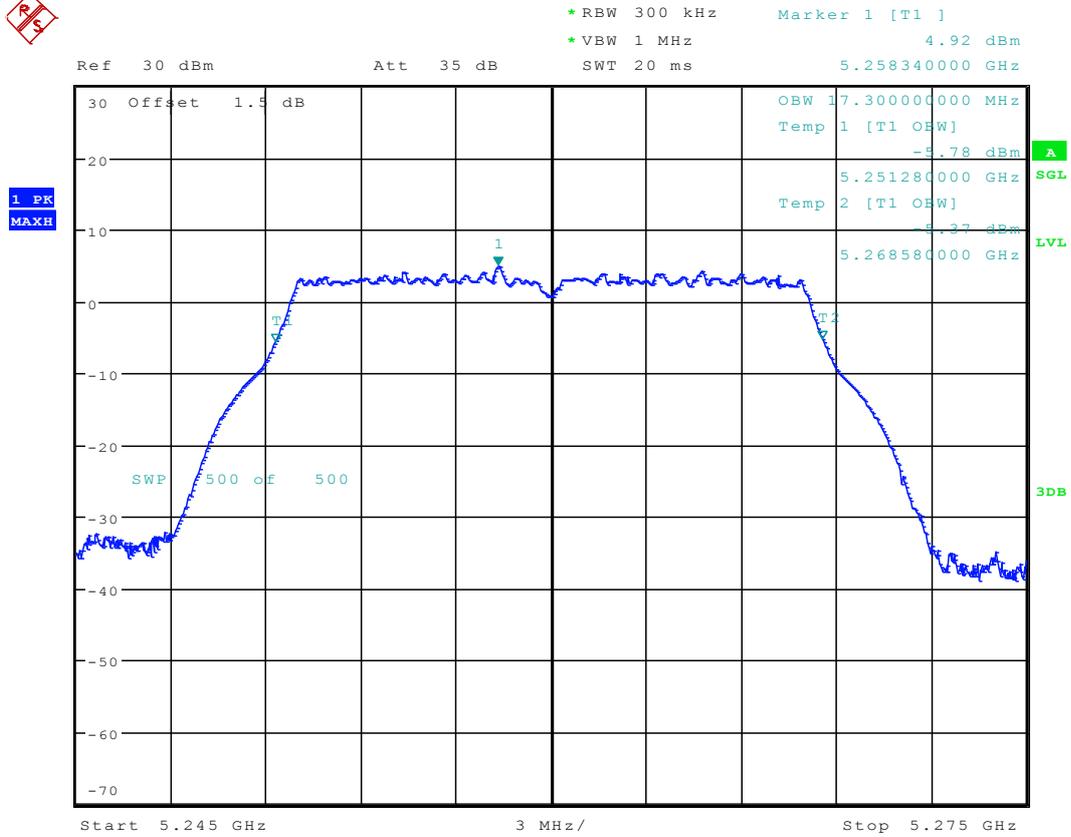


2.181 11A-CDD_48 Ant 2



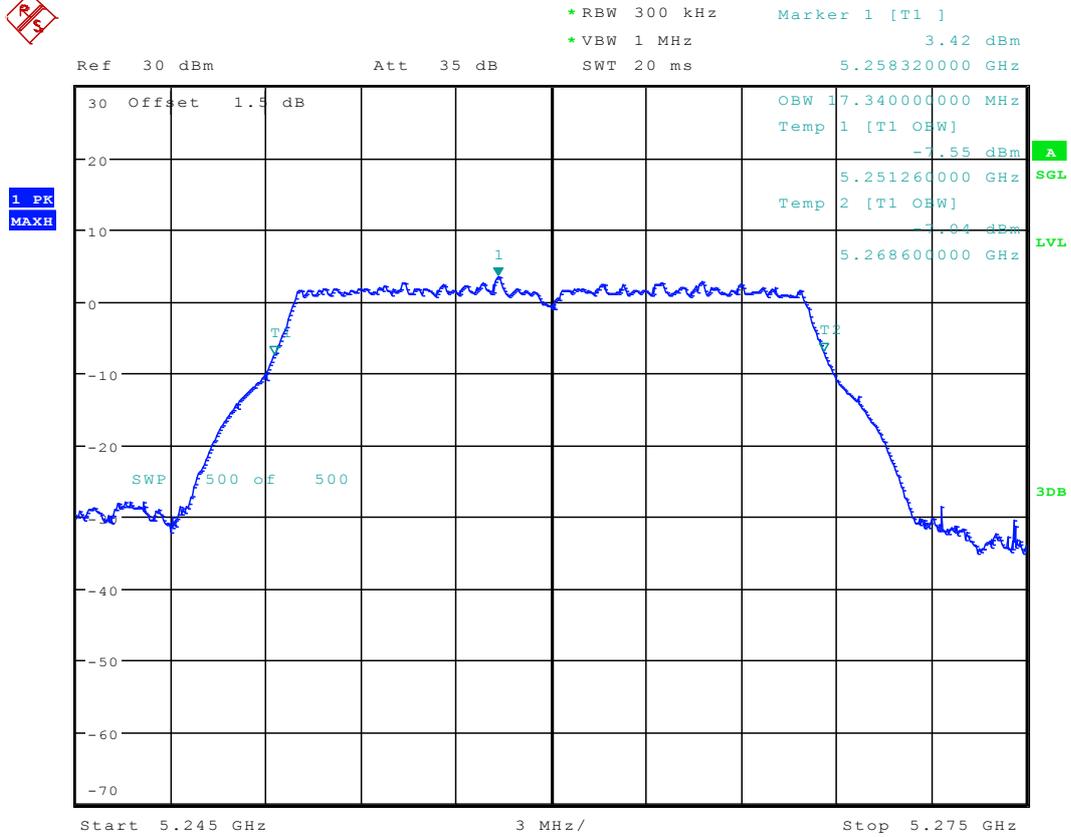
Date: 13.DEC.2016 15:40:37

2.182 11A_52 Ant 1



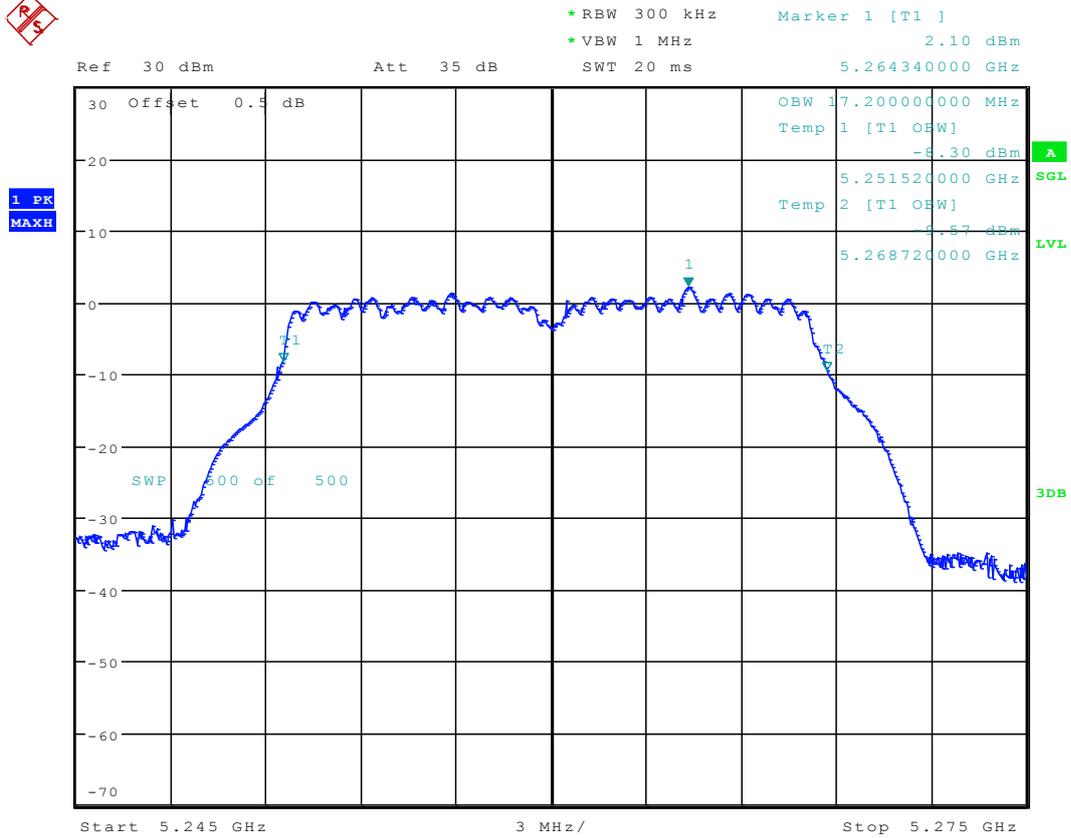
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2.183 11A_52 Ant 2



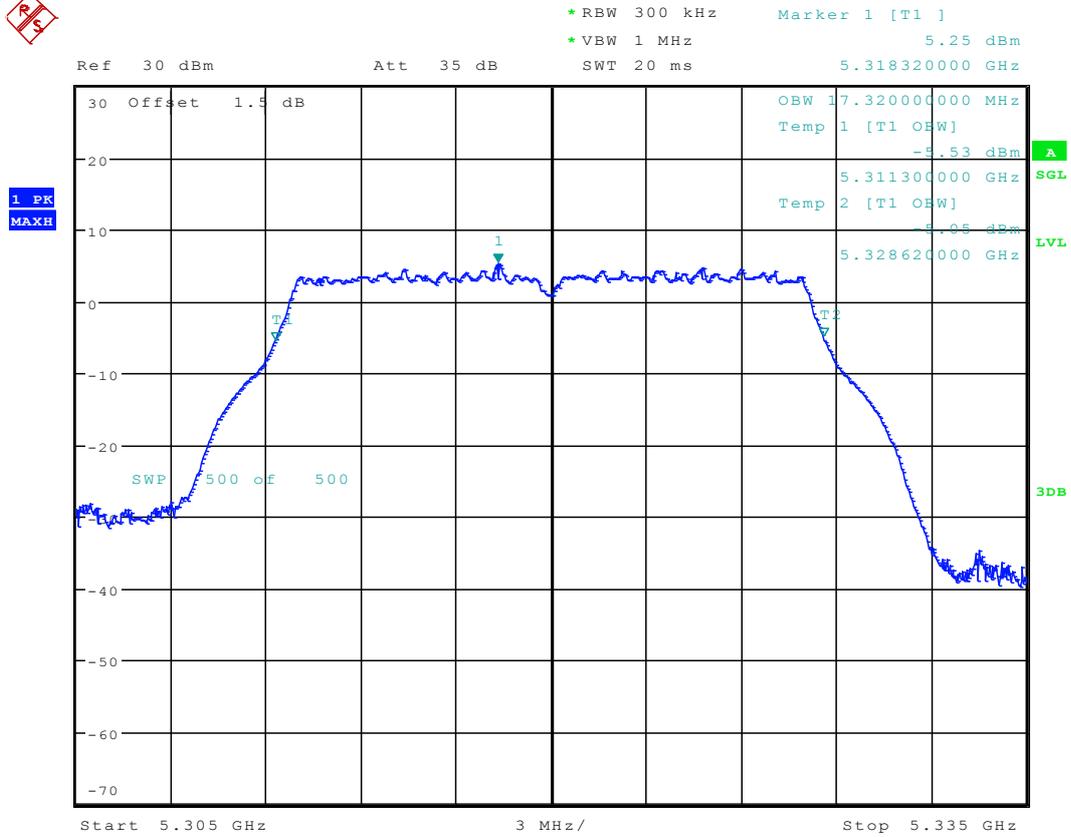
Date: 1.DEC.2016 10:18:51

2.185 11A-CDD_52 Ant 2



Date: 13.DEC.2016 15:46:02

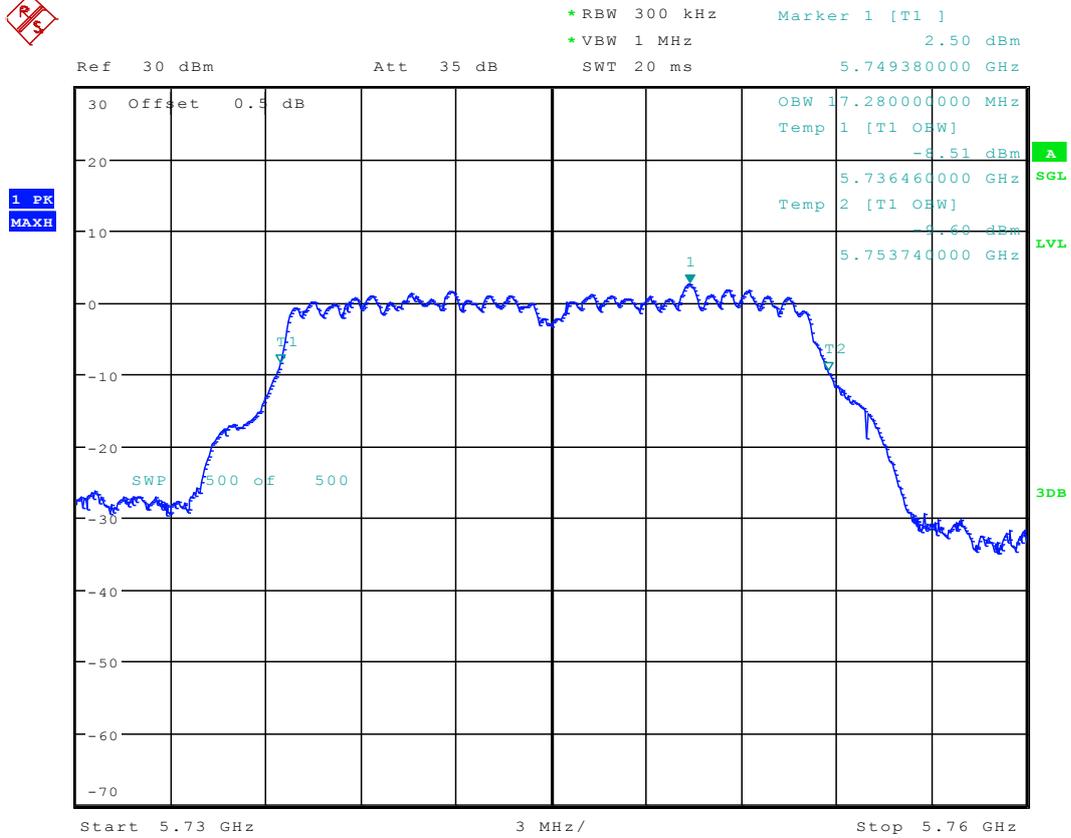
2.186 11A_64 Ant 1



Date: 30.NOV.2016 15:03:58

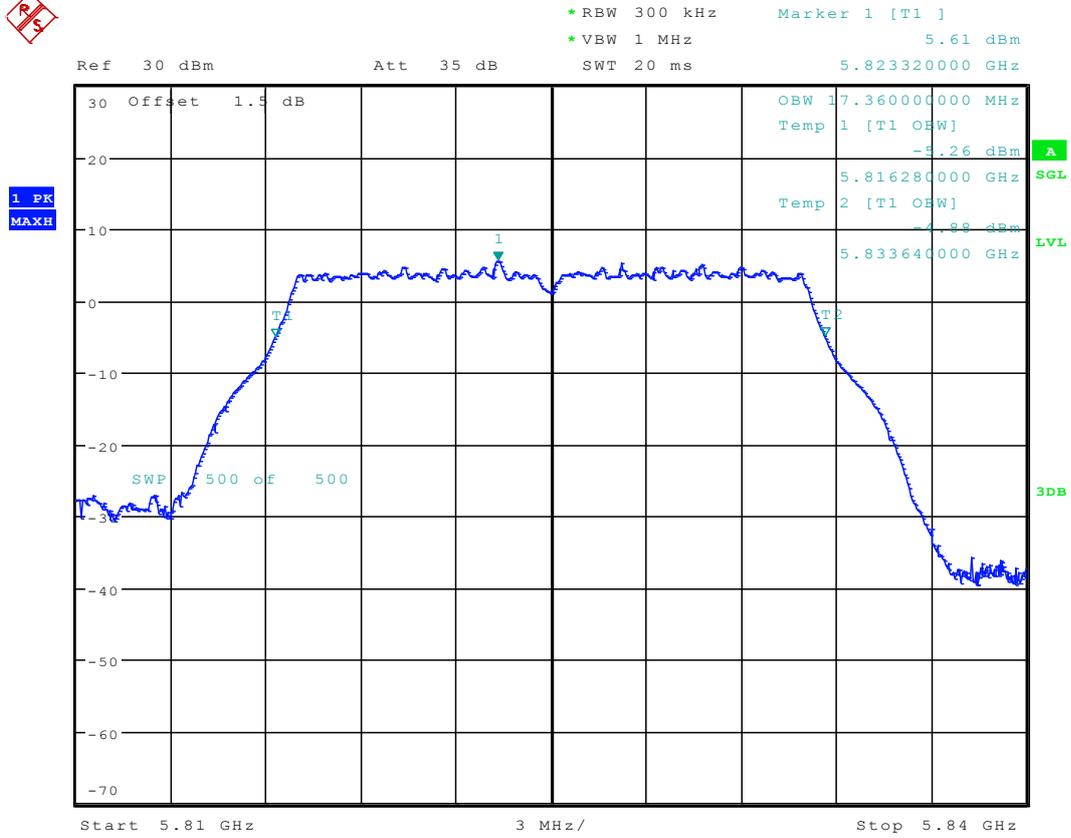


2.201 11A-CDD_149 Ant 2



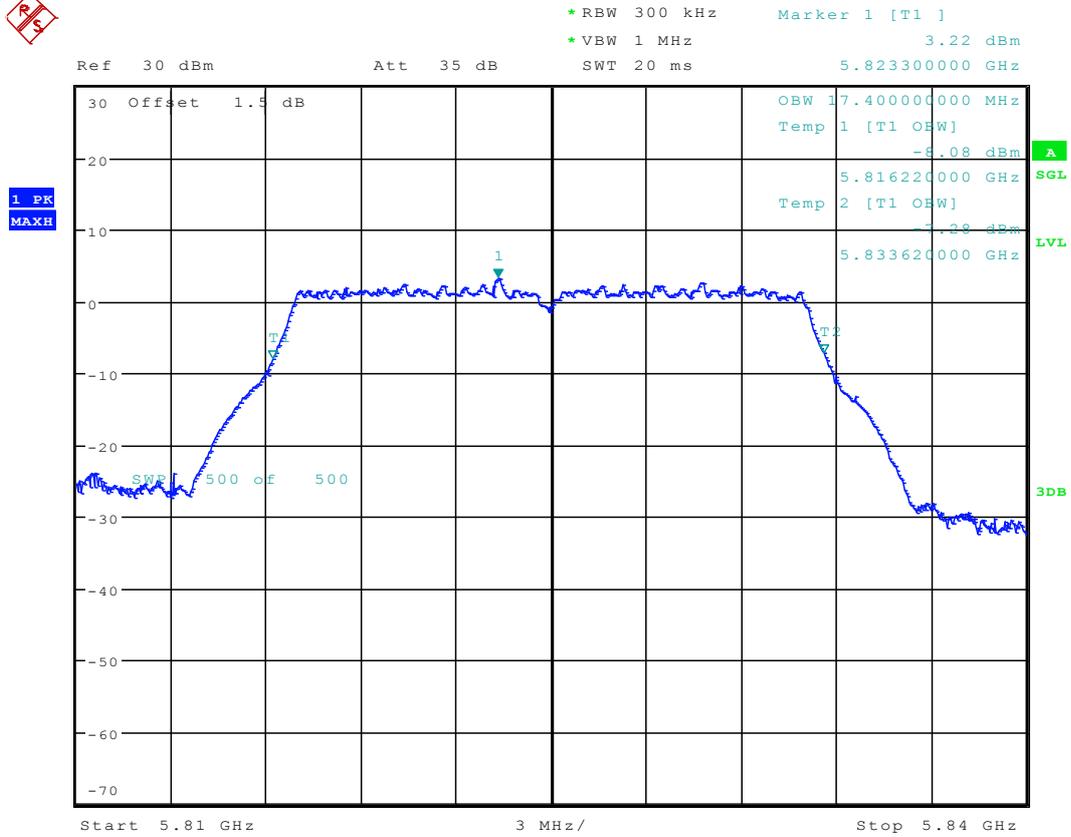
Date: 13.DEC.2016 16:06:34

2.202 11A_165 Ant 1



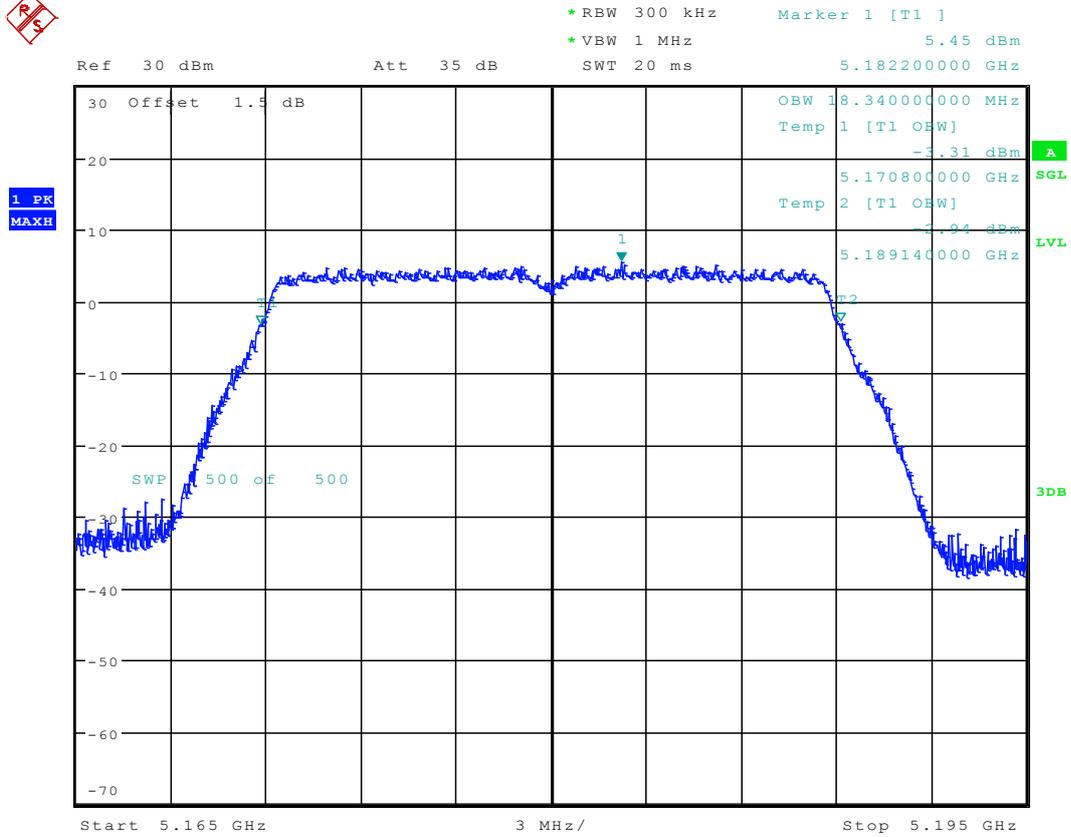
Date: 30.NOV.2016 15:31:28

2.203 11A_165 Ant 2



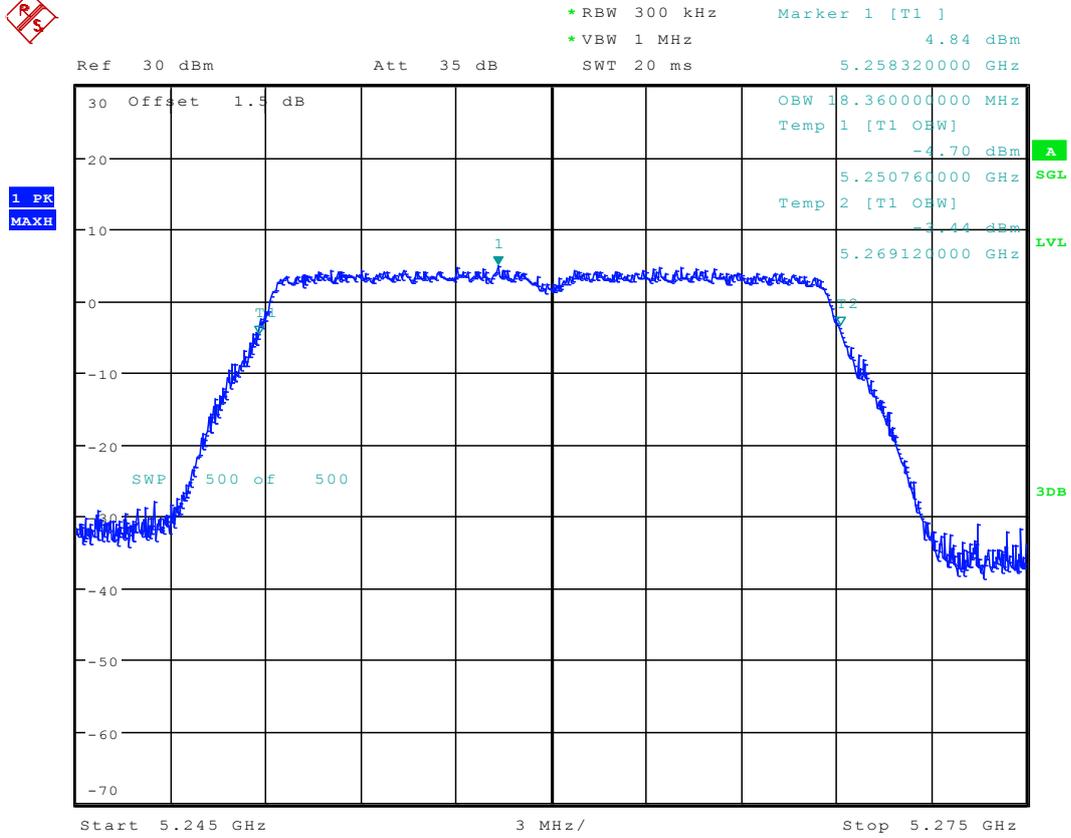
Date: 1.DEC.2016 10:56:12

2.206 11N20_36 Ant 1



Date: 30.NOV.2016 15:40:25

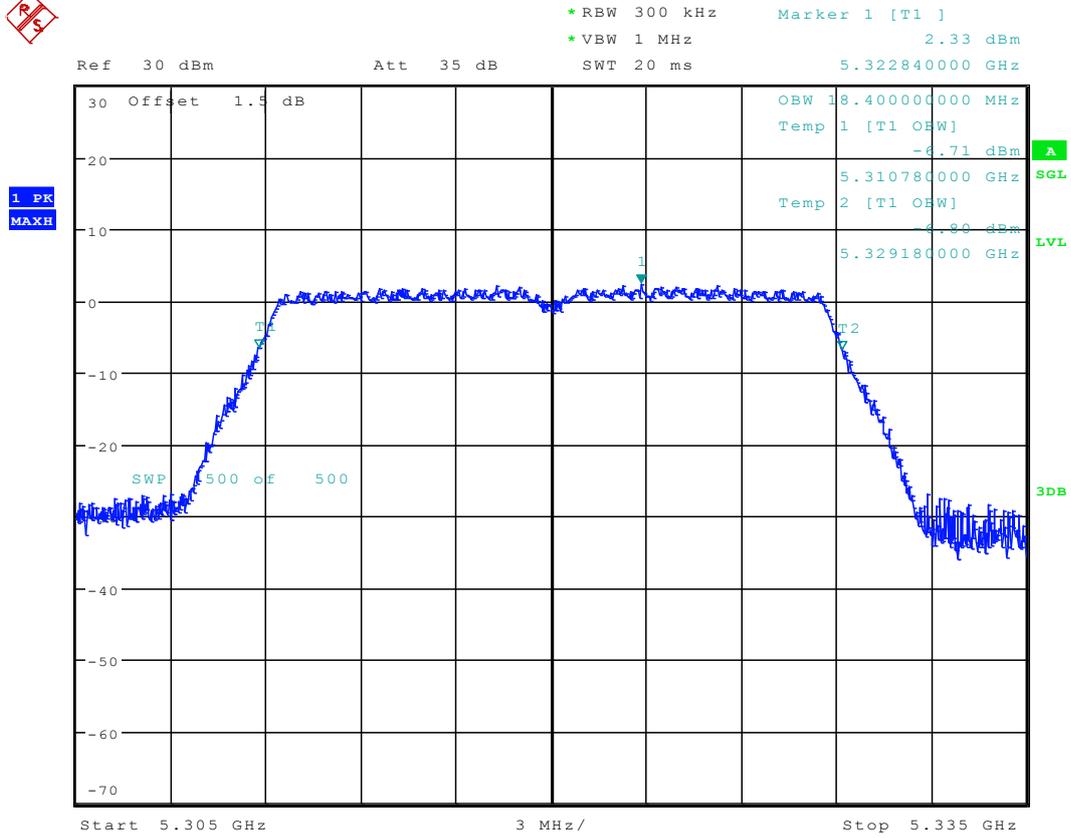
2.214 11N20_52 Ant 1



Date: 30.NOV.2016 15:55:02



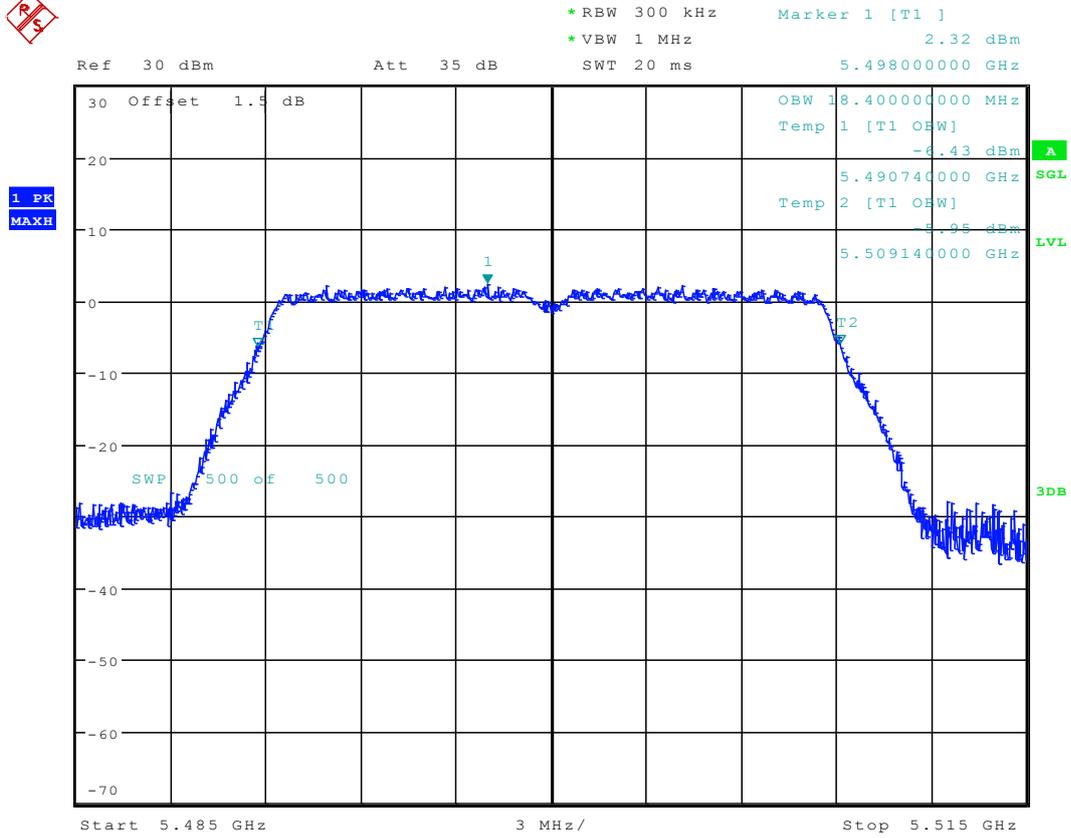
2.219 11N20_64 Ant 2



Date: 3.DEC.2016 10:27:20

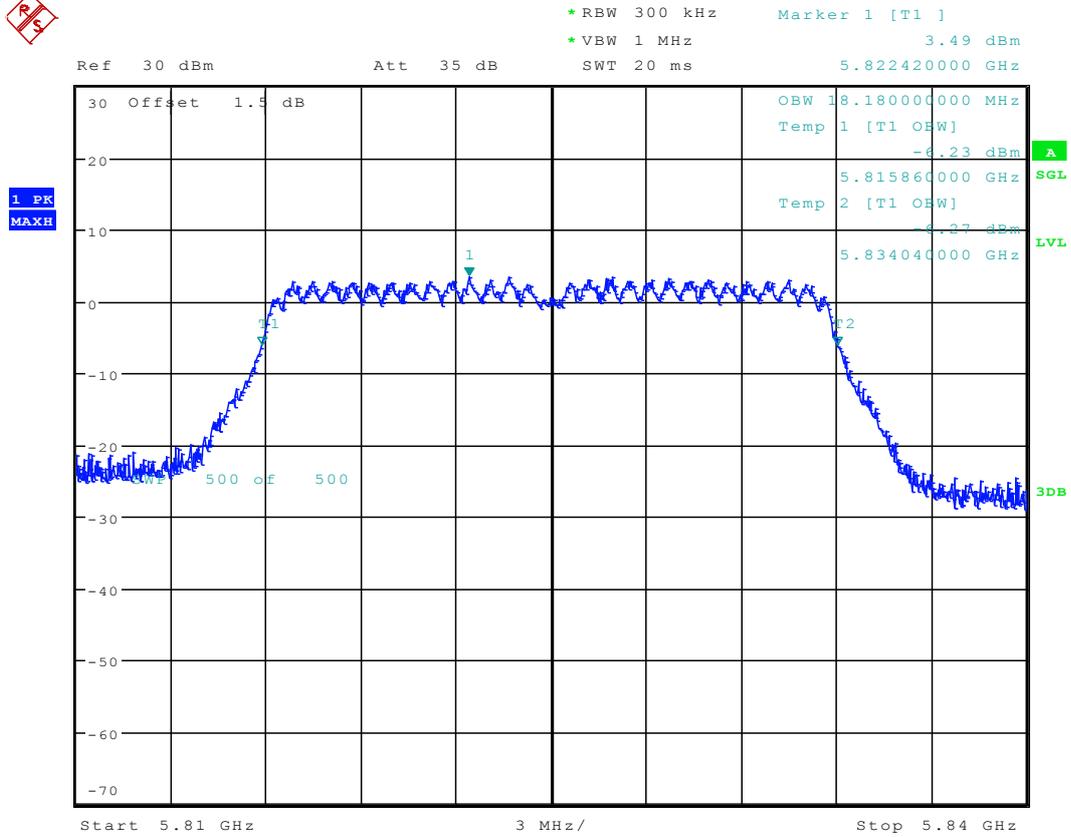


2.223 11N20_100 Ant 2



Date: 3.DEC.2016 10:39:54

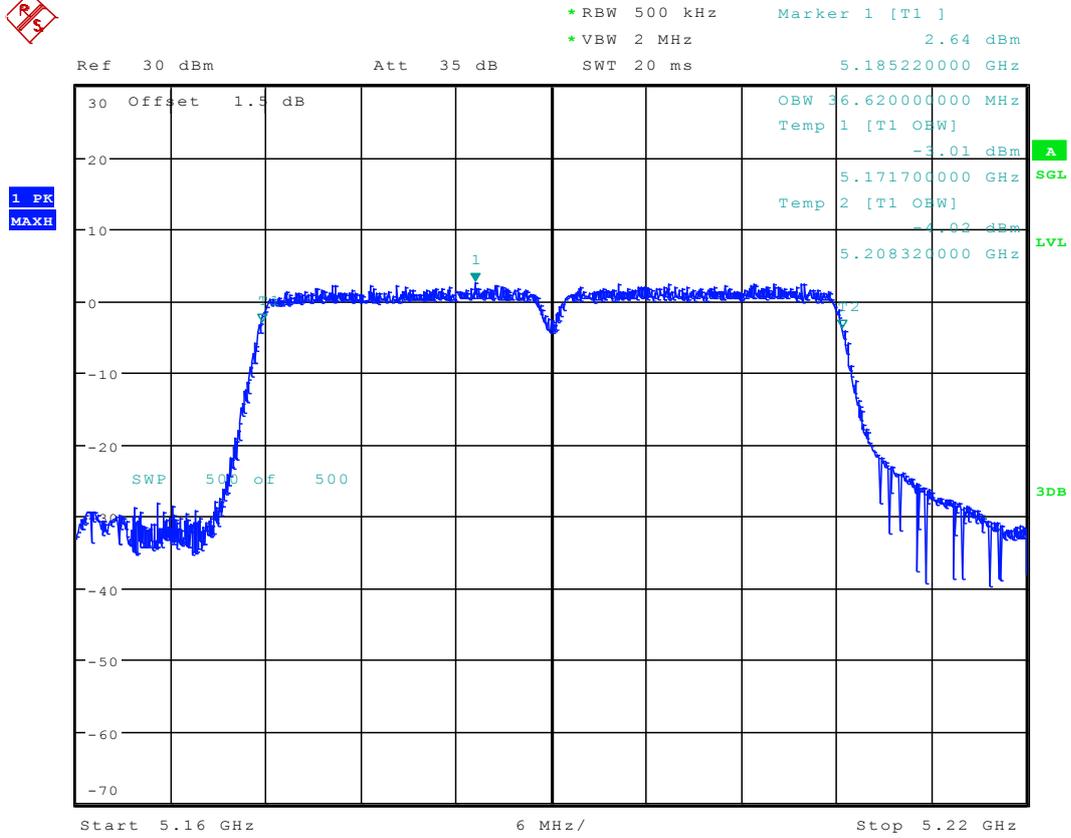
2.237 11N20M_165 Ant 2



Date: 9.DEC.2016 11:26:18



2.238 11N40_38 Ant 1



Date: 30.NOV.2016 17:21:25

