

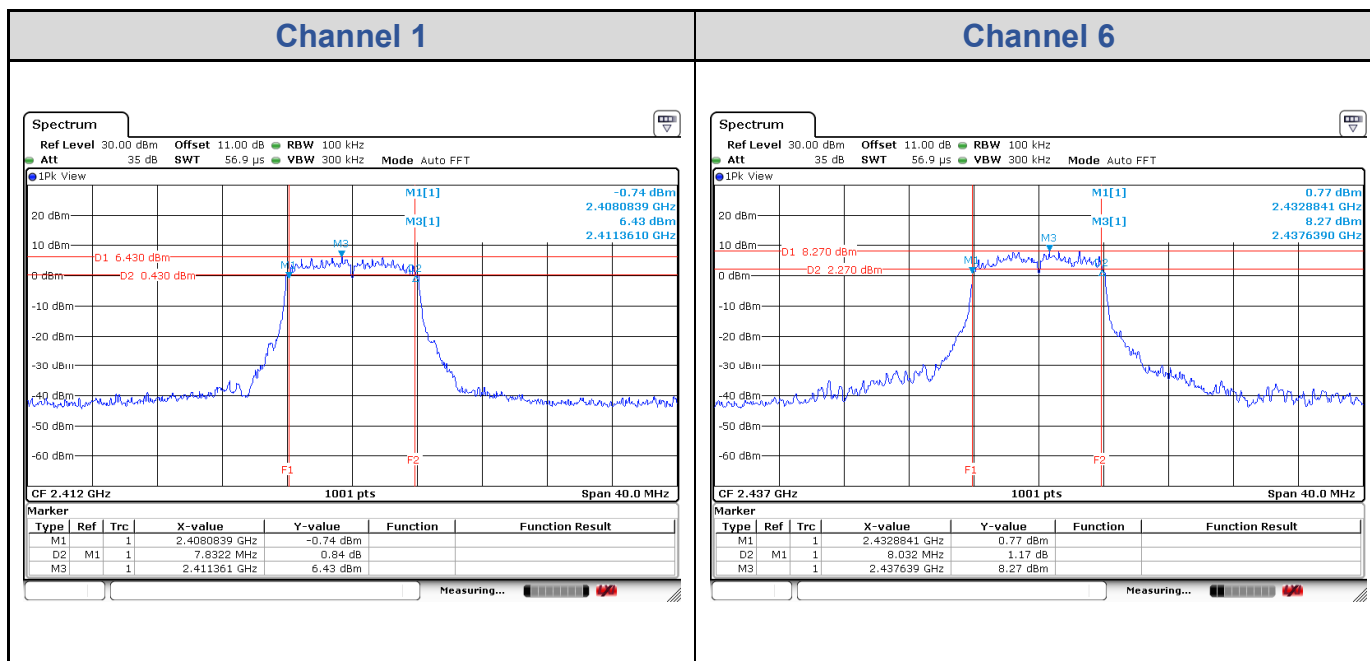
Appendix A: Test Results of Conducted Test

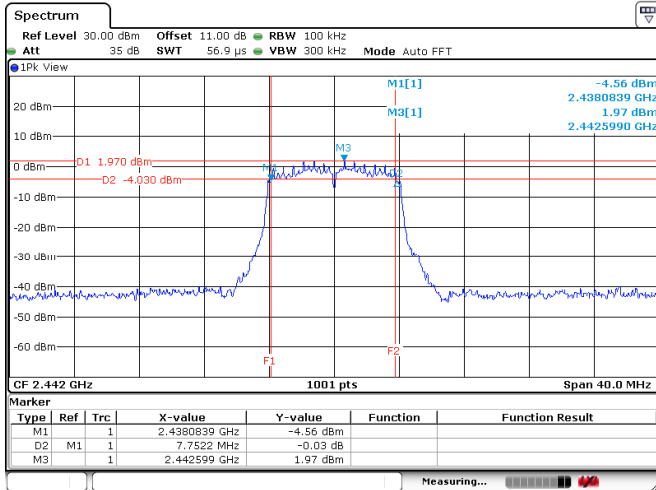
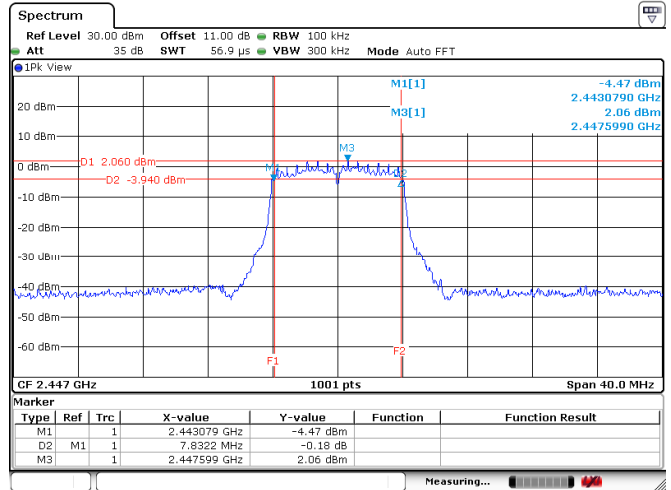
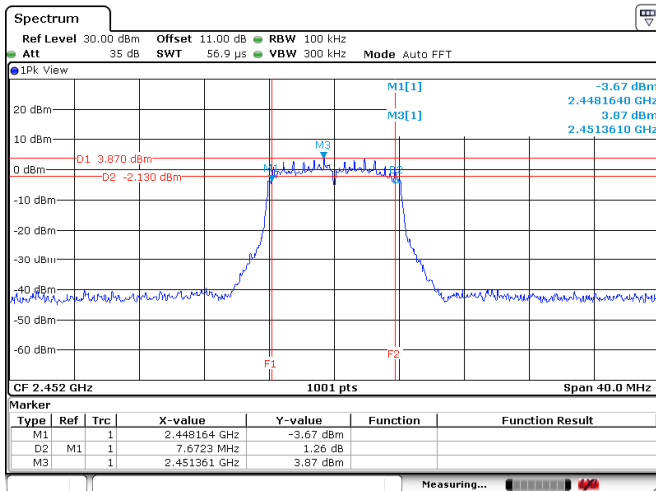
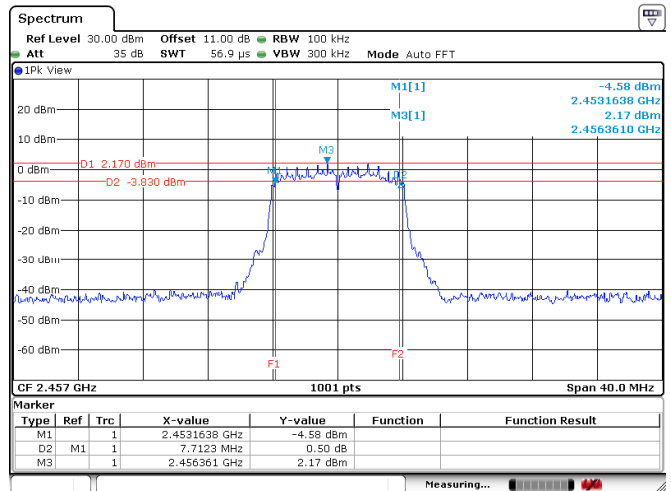
Test Result of 6 dB Bandwidth

g_10MHz: 2TX

Channel	Channel Frequency (MHz)	6 dB Bandwidth (MHz)		Limit (MHz)	Result
		Ant 0	Ant 1		
Channel 1	2412	7.83	7.83	> 0.5	Pass
Channel 6	2437	8.03	7.99	> 0.5	Pass
Channel 7	2442	7.75	7.99	> 0.5	Pass
Channel 8	2447	7.83	8.11	> 0.5	Pass
Channel 9	2452	7.67	8.03	> 0.5	Pass
Channel 10	2457	7.71	7.91	> 0.5	Pass
Channel 11	2462	7.75	7.71	> 0.5	Pass
Channel 12	2467	7.79	8.15	> 0.5	Pass

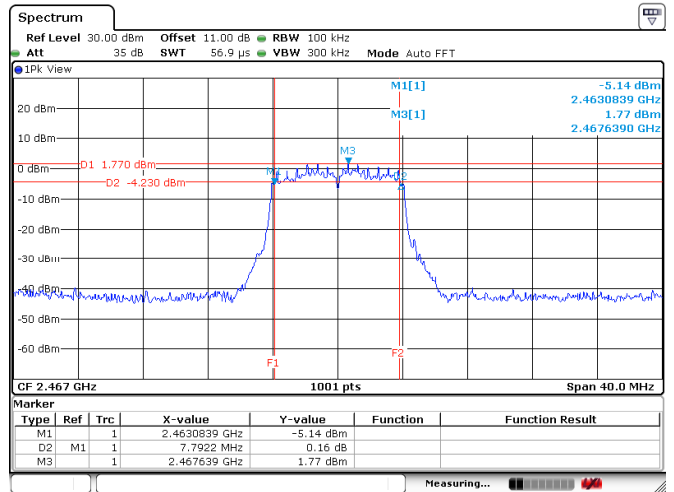
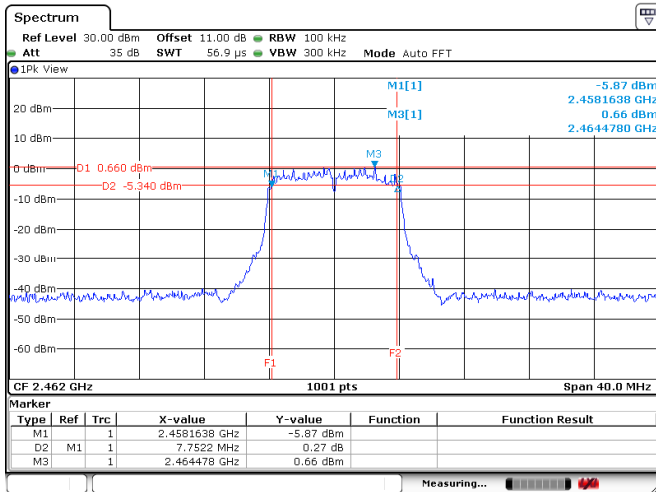
<Ant 0>



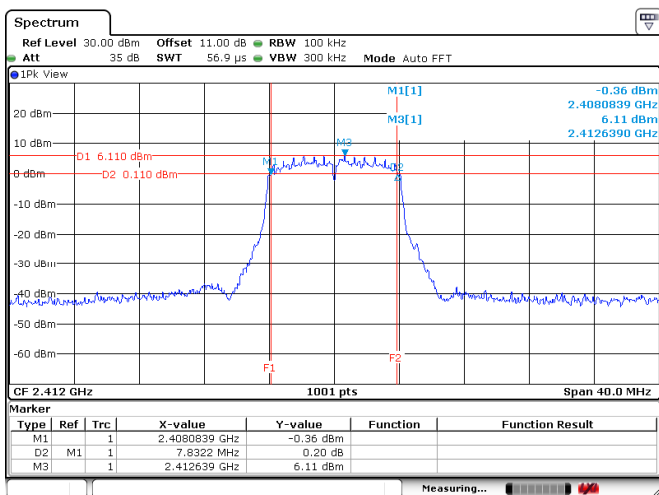
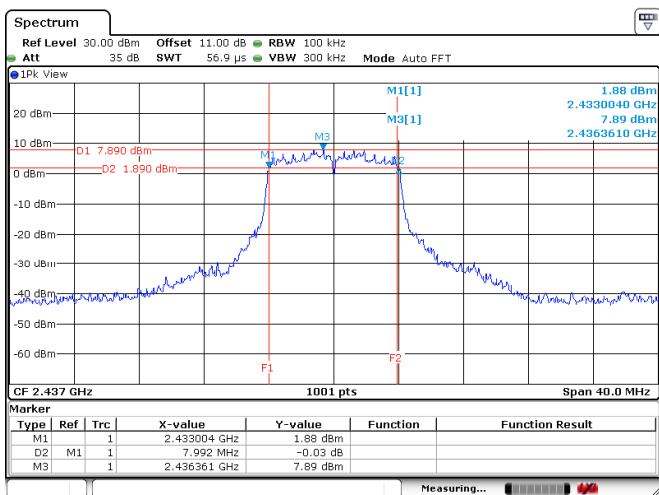
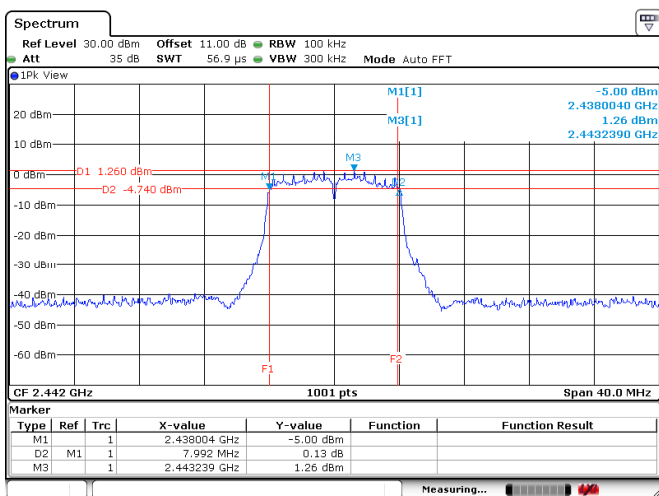
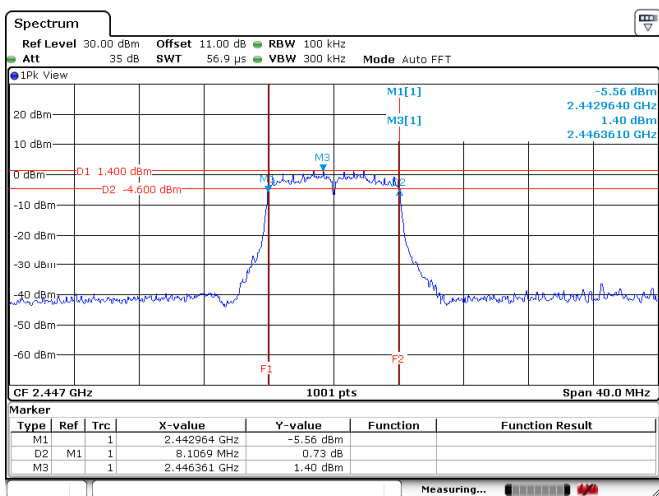
Channel 7

Channel 8

Channel 9

Channel 10


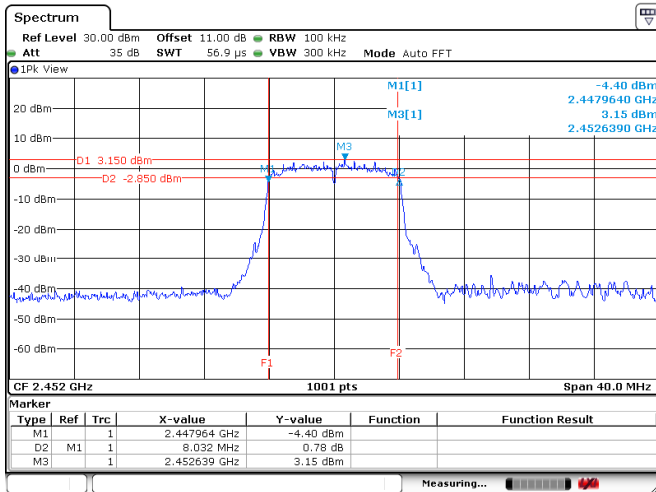
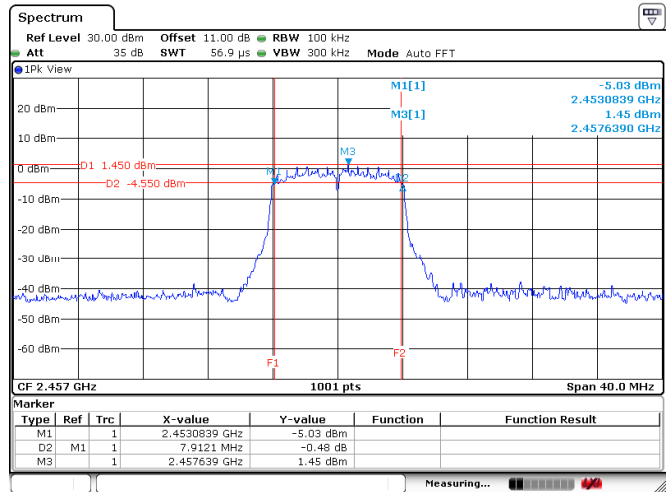
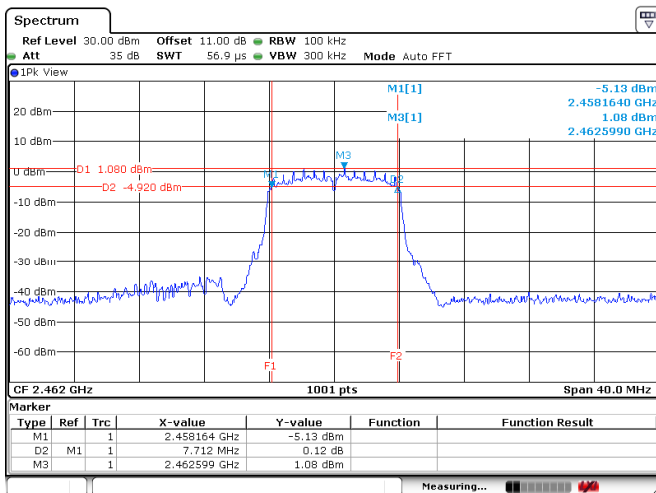
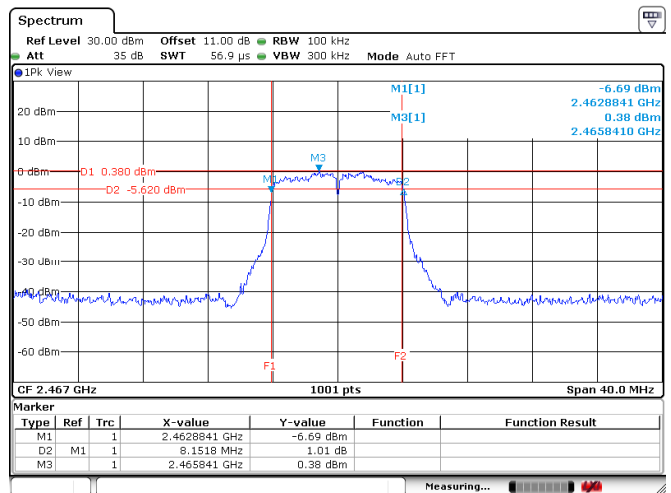
Channel 11

Channel 12



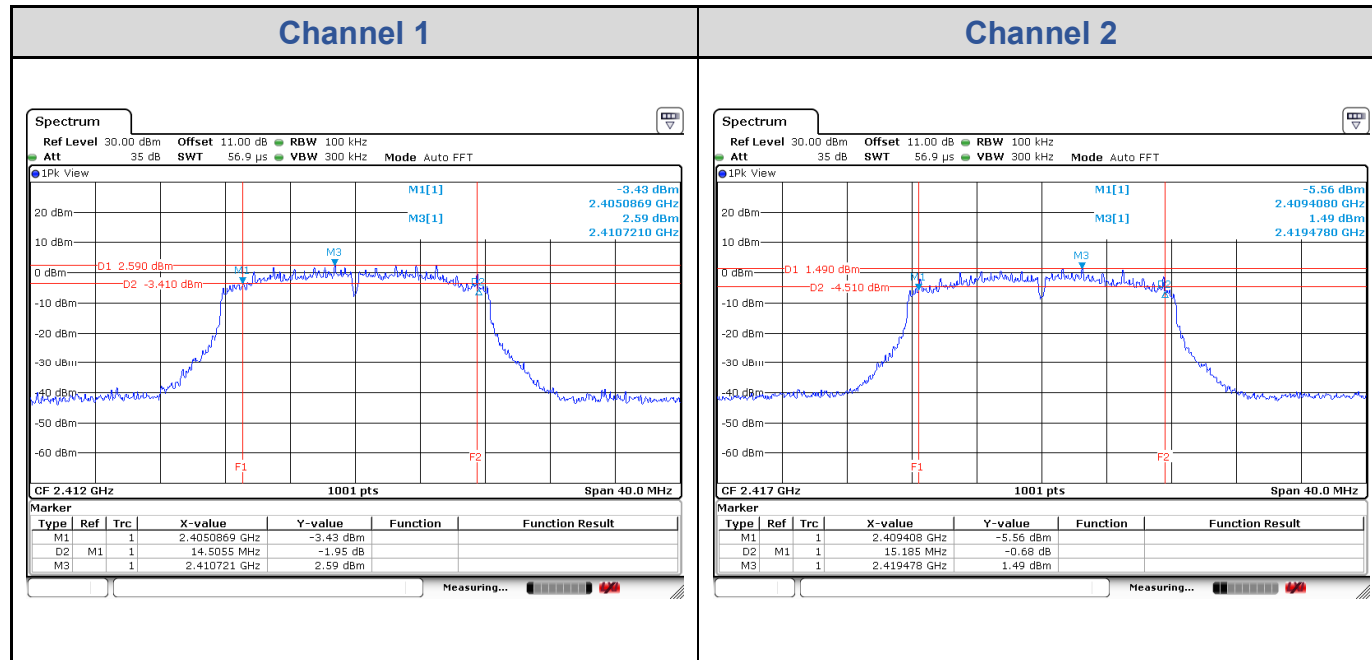
<Ant 1>

Channel 1

Channel 6

Channel 7

Channel 8


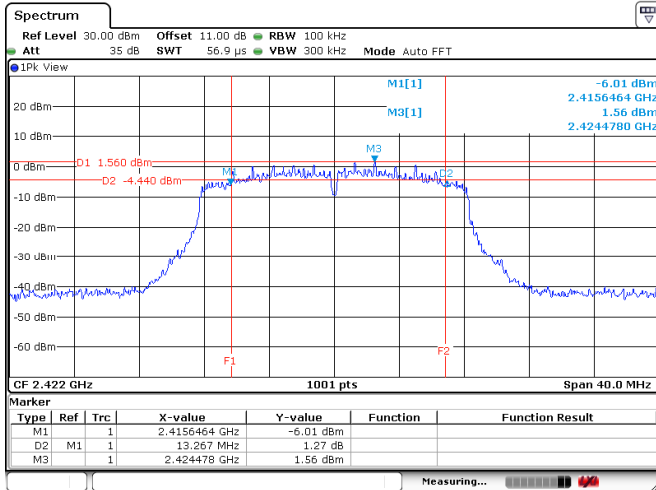
Channel 9

Channel 10

Channel 11

Channel 12


g_20MHz: 2TX

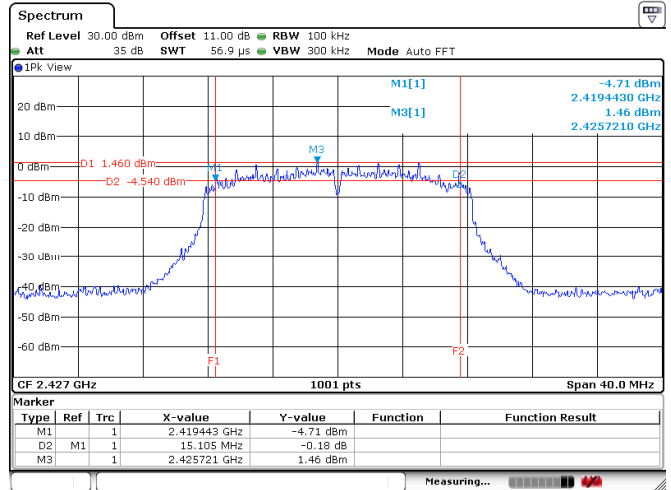
Channel	Channel Frequency (MHz)	6 dB Bandwidth (MHz)		Limit (MHz)	Result
		Ant 0	Ant 1		
Channel 1	2412	14.51	15.18	> 0.5	Pass
Channel 2	2417	15.19	15.19	> 0.5	Pass
Channel 3	2422	13.27	15.19	> 0.5	Pass
Channel 4	2427	15.11	15.19	> 0.5	Pass
Channel 5	2432	15.11	15.15	> 0.5	Pass
Channel 6	2437	15.46	15.14	> 0.5	Pass
Channel 7	2442	14.47	14.43	> 0.5	Pass
Channel 8	2447	15.19	15.19	> 0.5	Pass
Channel 9	2452	15.15	15.19	> 0.5	Pass
Channel 10	2457	15.15	15.39	> 0.5	Pass
Channel 11	2462	14.91	15.18	> 0.5	Pass

<Ant 0>


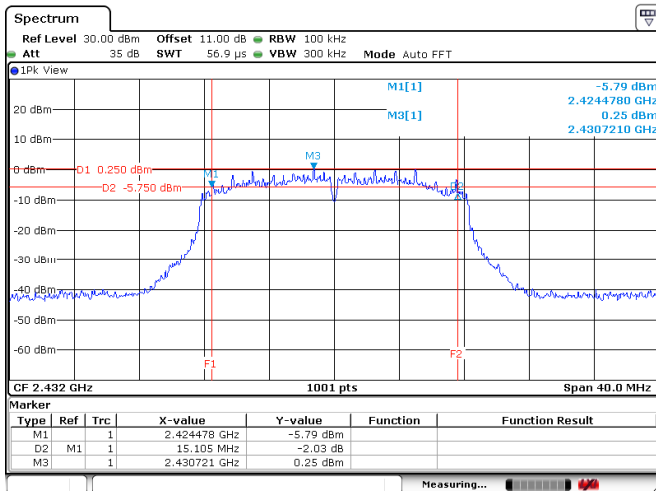
Channel 3



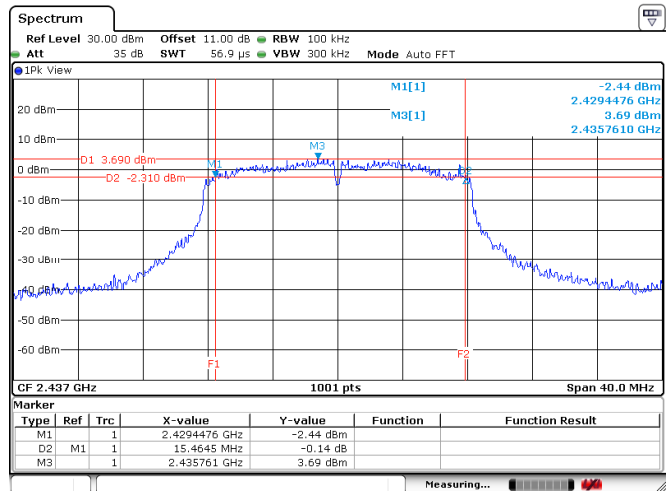
Channel 4

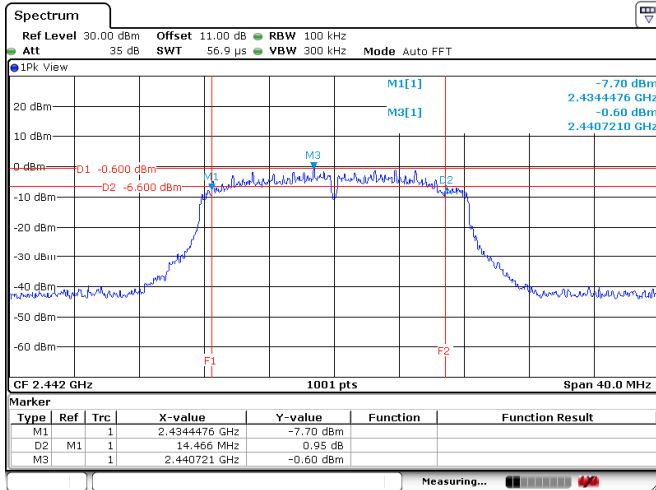
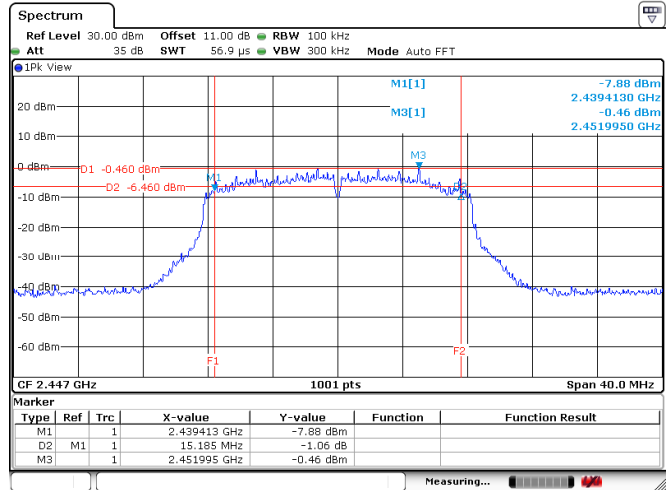
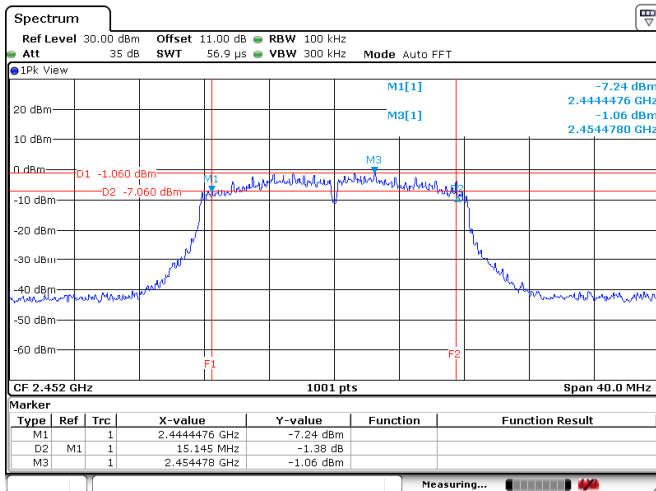
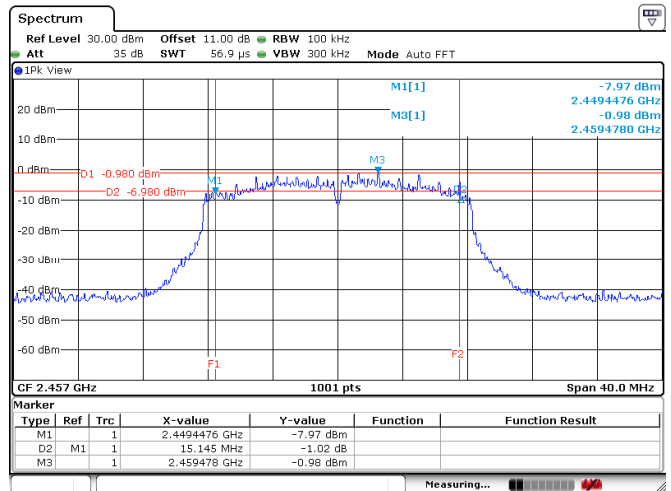


Channel 5

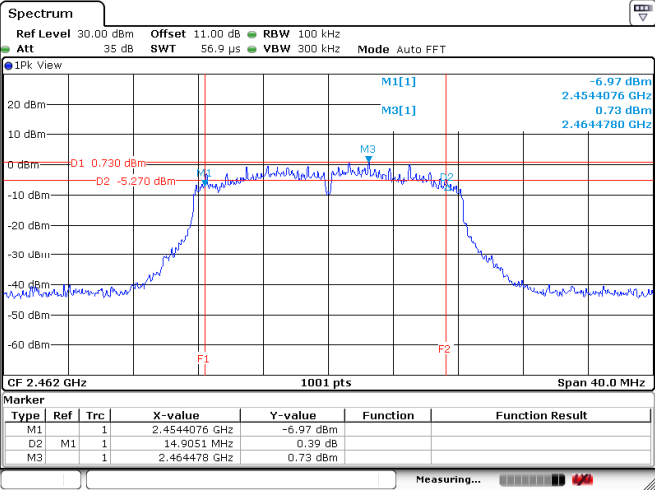


Channel 6

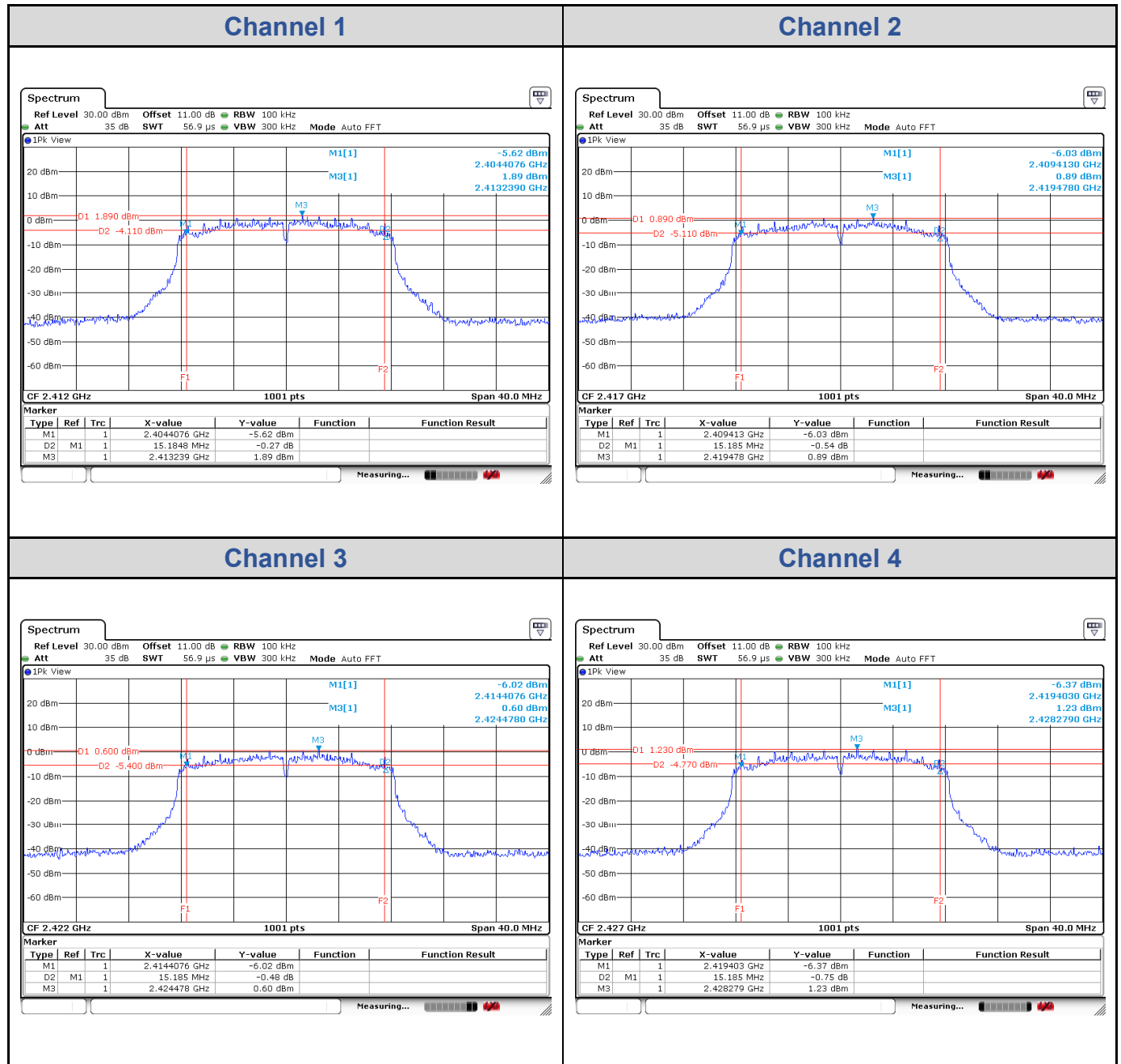


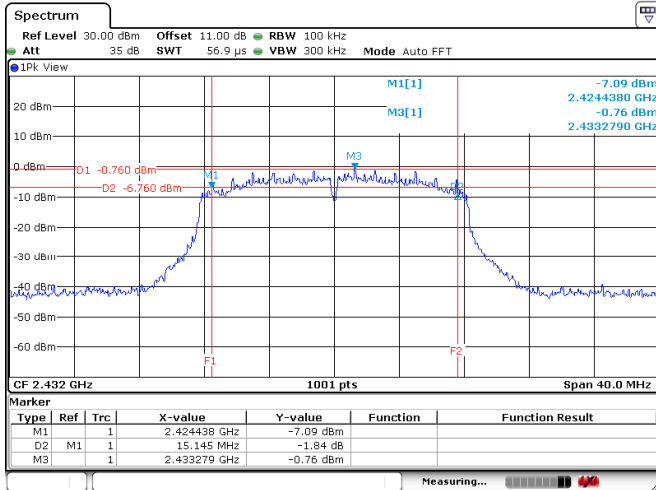
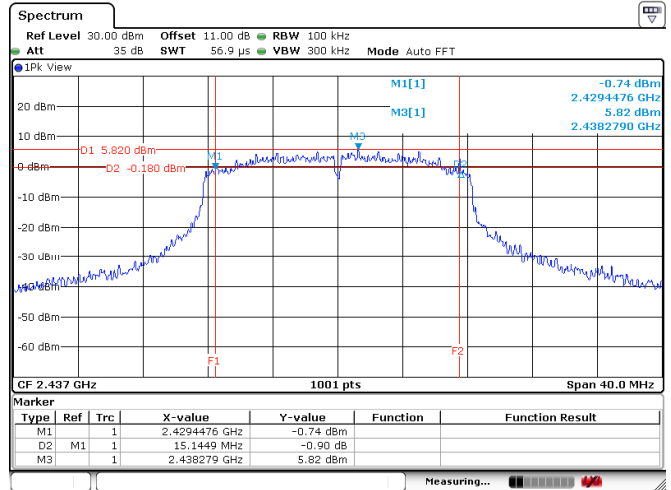
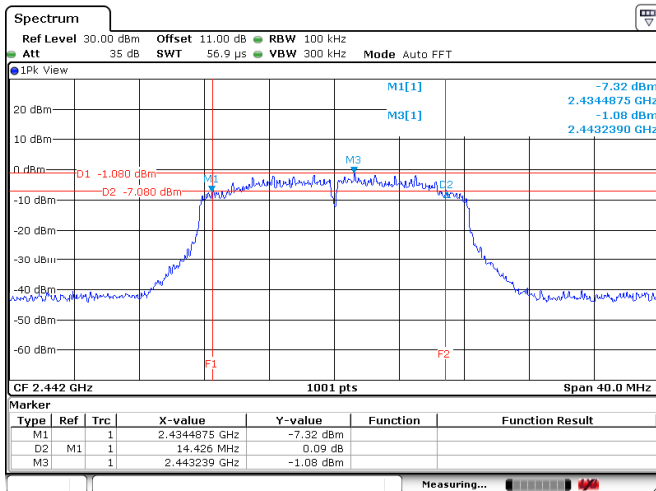
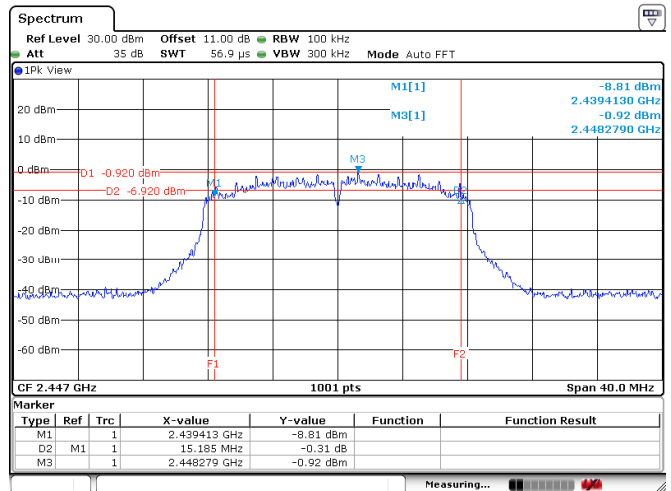
Channel 7

Channel 8

Channel 9

Channel 10


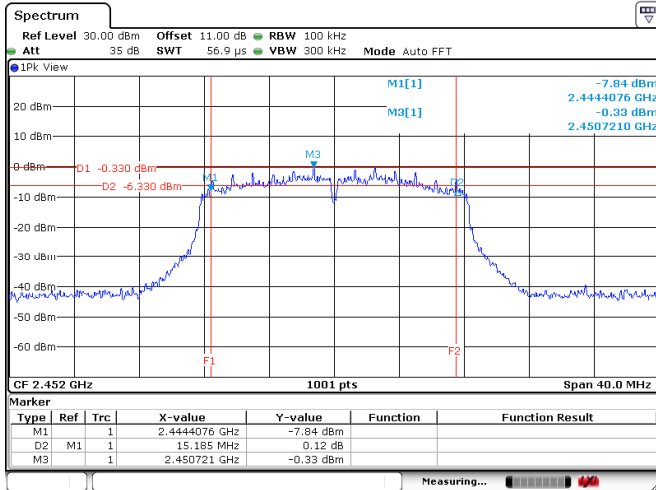
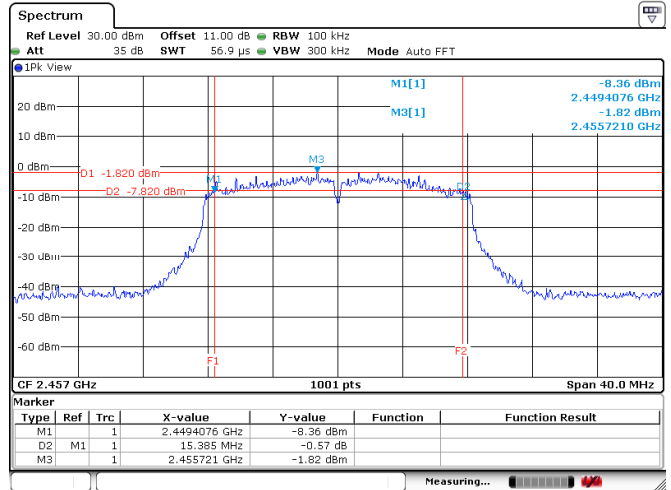
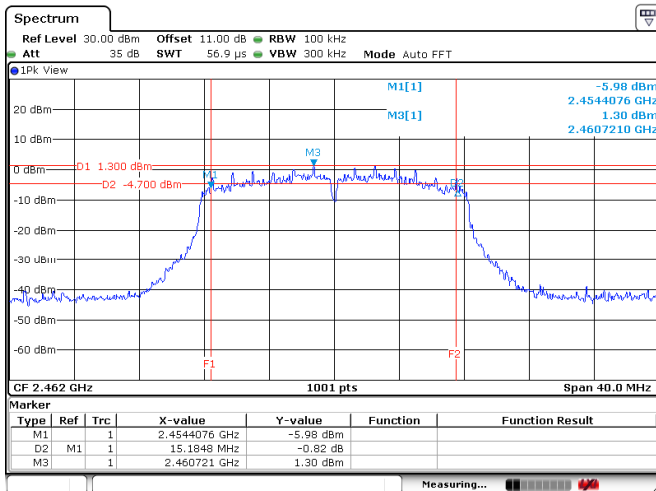
Channel 11



<Ant 1>

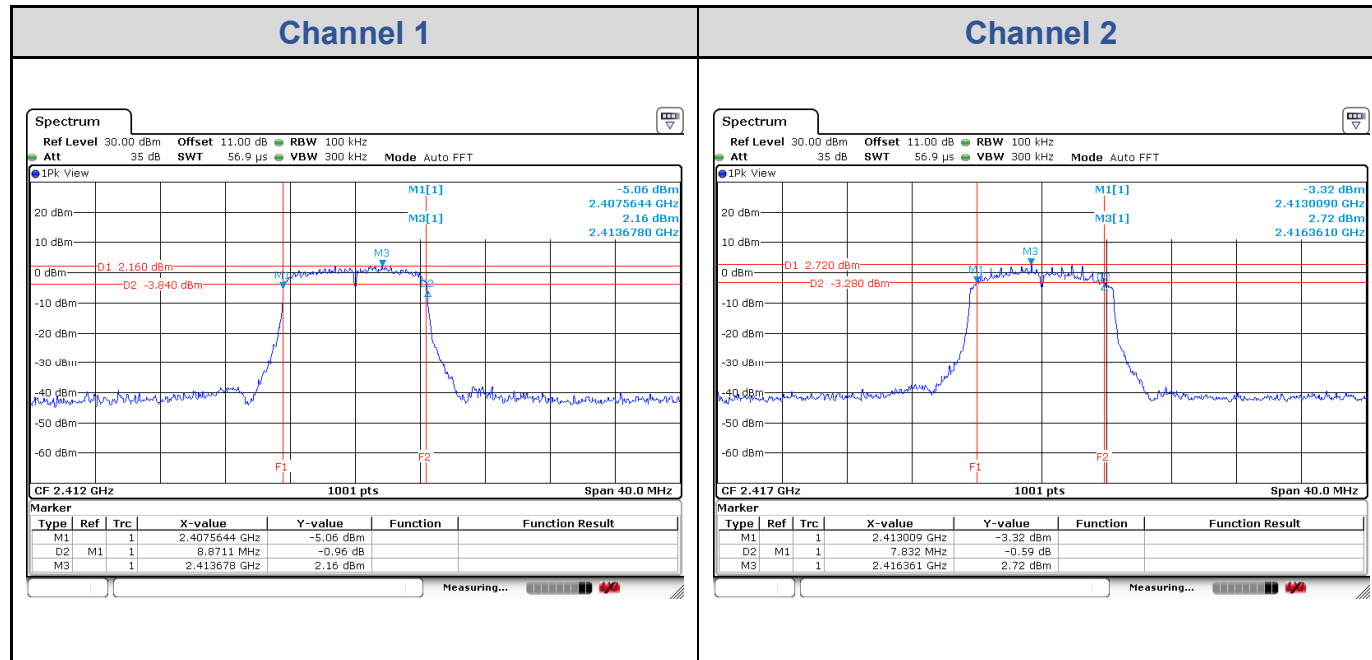


Channel 5

Channel 6

Channel 7

Channel 8


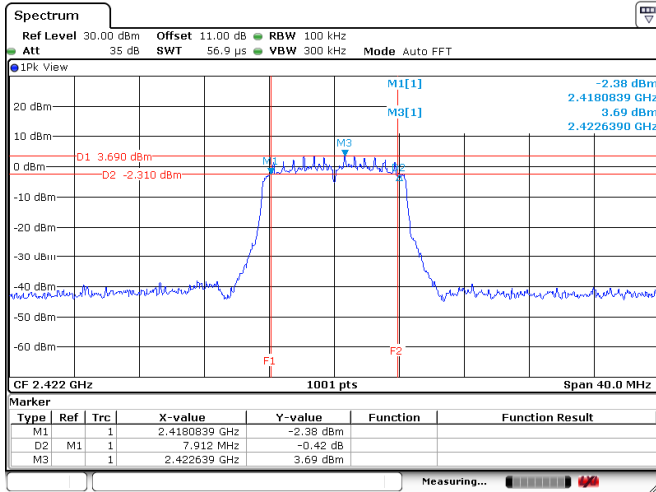
Channel 9

Channel 10

Channel 11


n_10MHz: 2TX

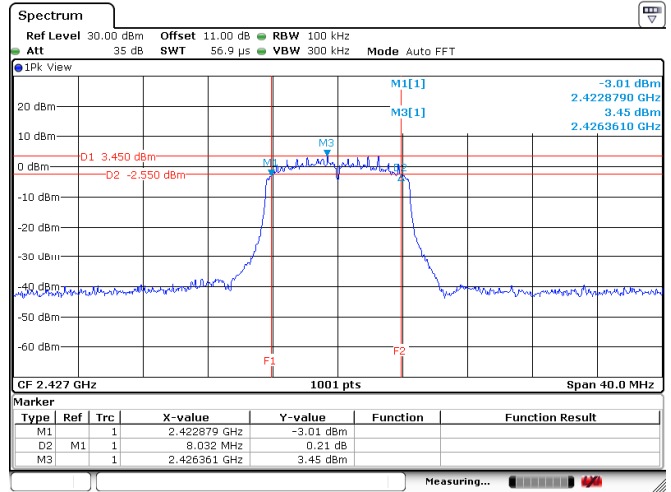
Channel	Channel Frequency (MHz)	6 dB Bandwidth (MHz)		Limit (MHz)	Result
		Ant 0	Ant 1		
Channel 1	2412	8.87	8.15	> 0.5	Pass
Channel 2	2417	7.83	7.91	> 0.5	Pass
Channel 3	2422	7.91	8.63	> 0.5	Pass
Channel 4	2427	8.03	8.03	> 0.5	Pass
Channel 5	2432	7.87	8.07	> 0.5	Pass
Channel 6	2437	7.83	7.95	> 0.5	Pass
Channel 7	2442	8.39	7.95	> 0.5	Pass
Channel 8	2447	8.04	8.08	> 0.5	Pass
Channel 9	2452	7.83	8.03	> 0.5	Pass
Channel 10	2457	7.91	7.95	> 0.5	Pass
Channel 11	2462	7.67	7.75	> 0.5	Pass

<Ant 0>


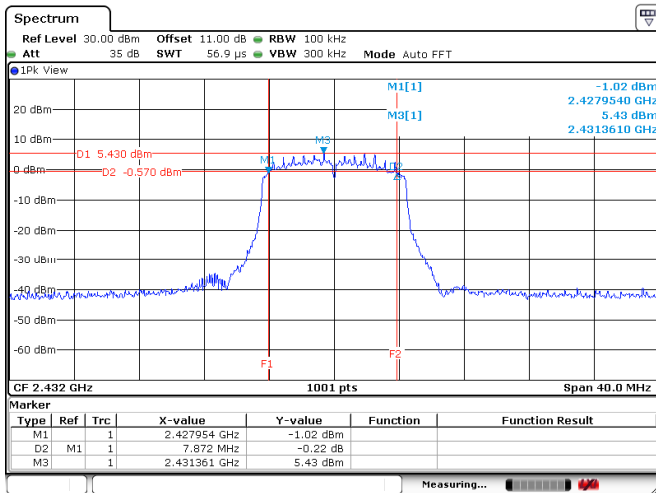
Channel 3



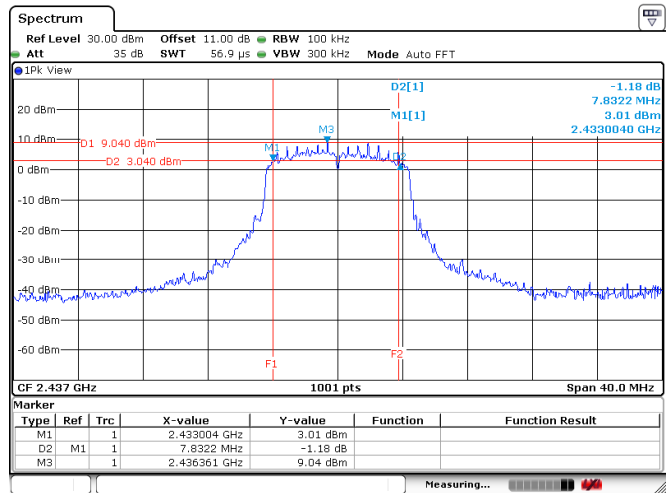
Channel 4



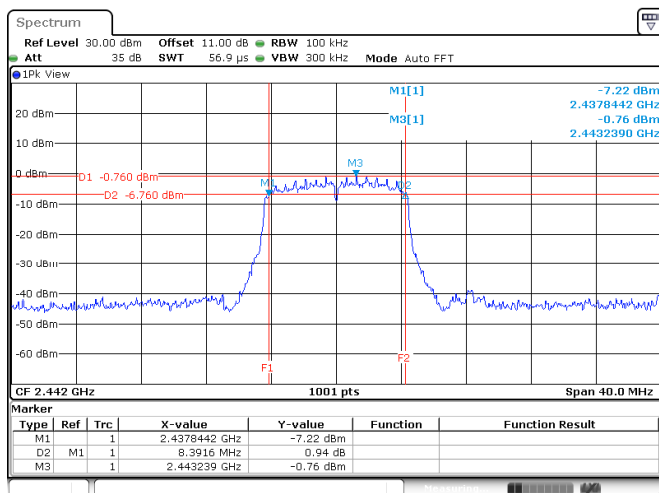
Channel 5



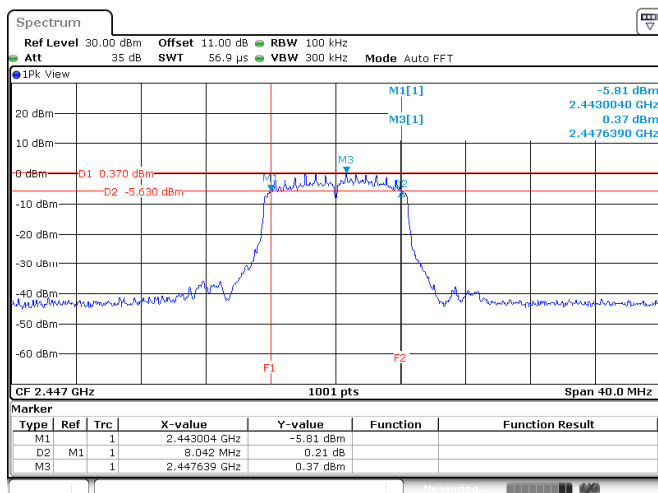
Channel 6



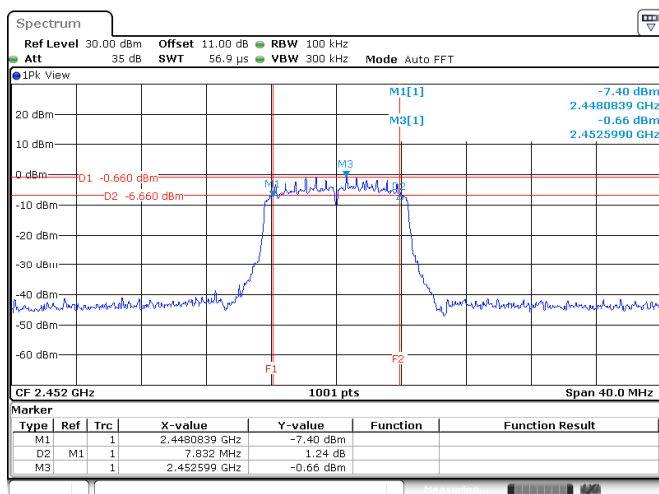
Channel 7



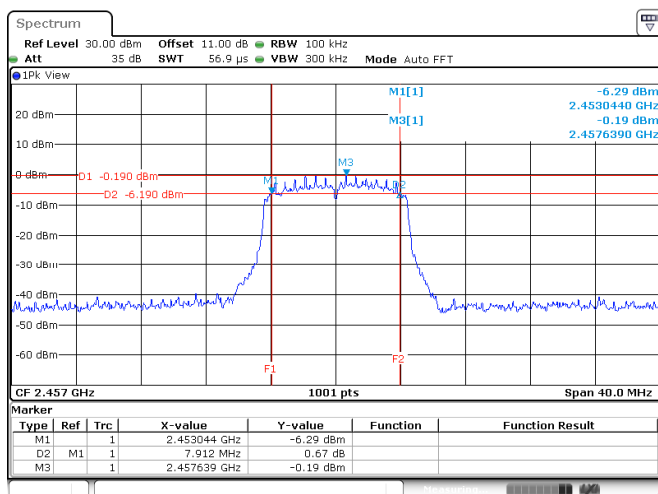
Channel 8



Channel 9

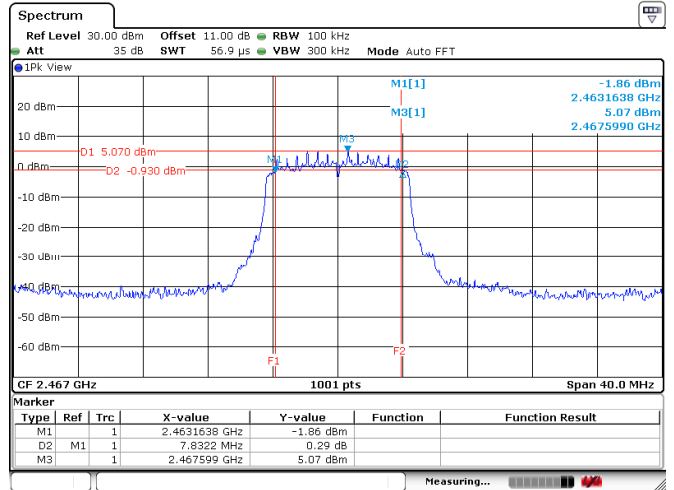
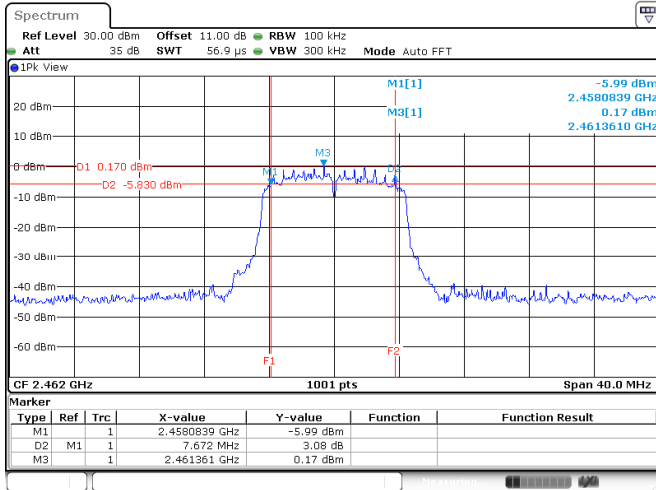


Channel 10

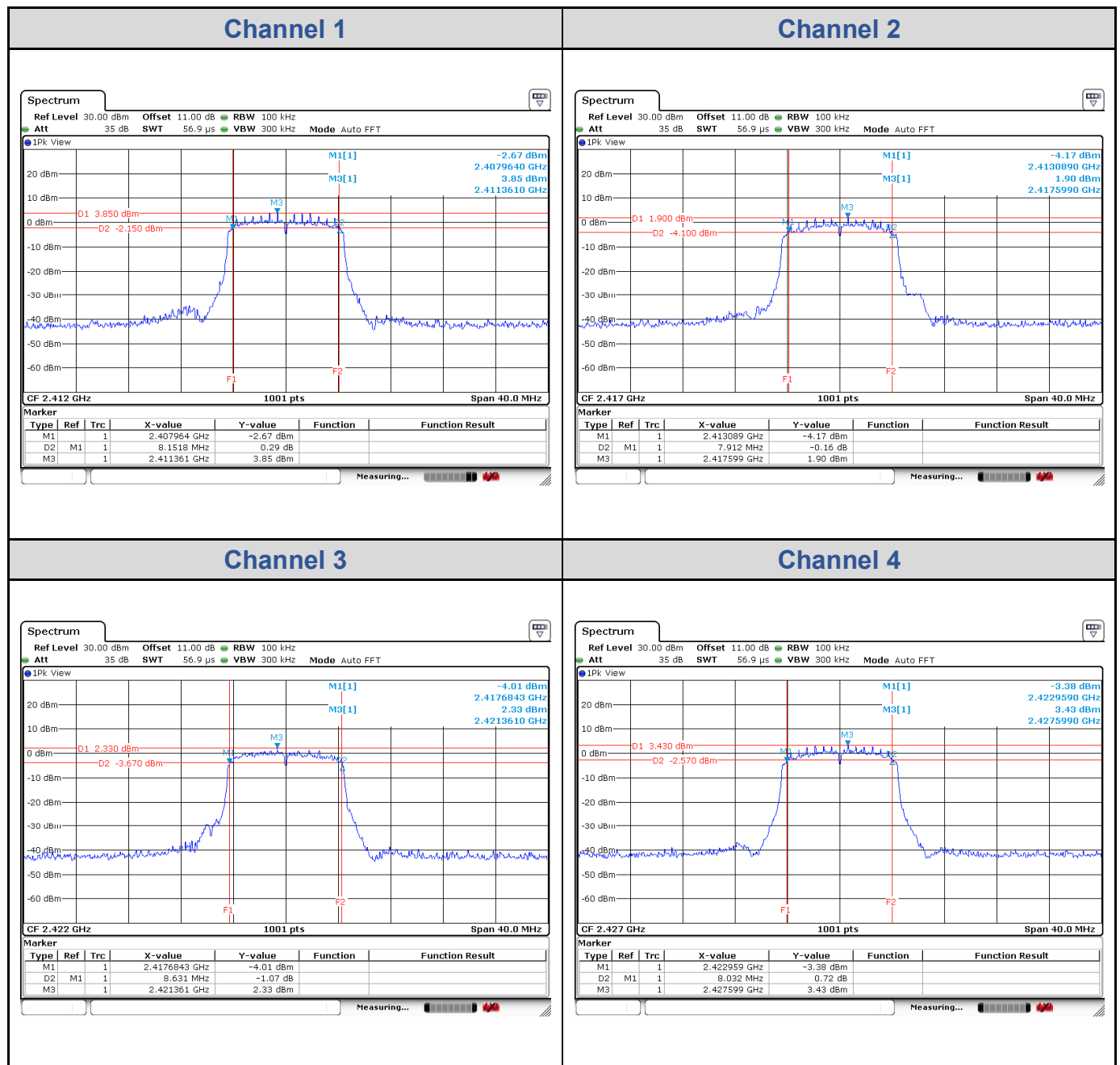


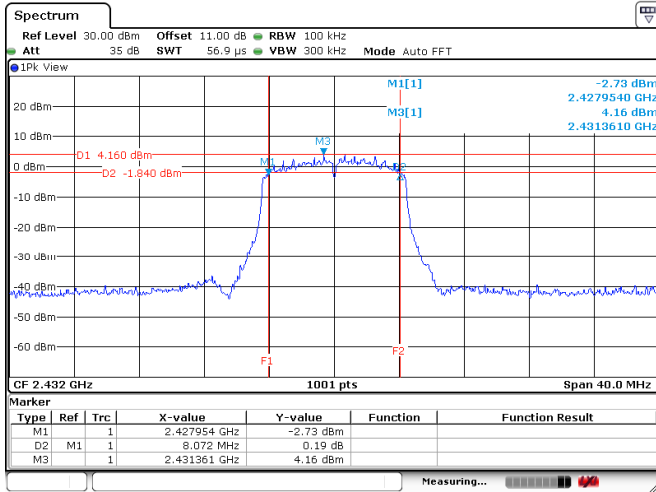
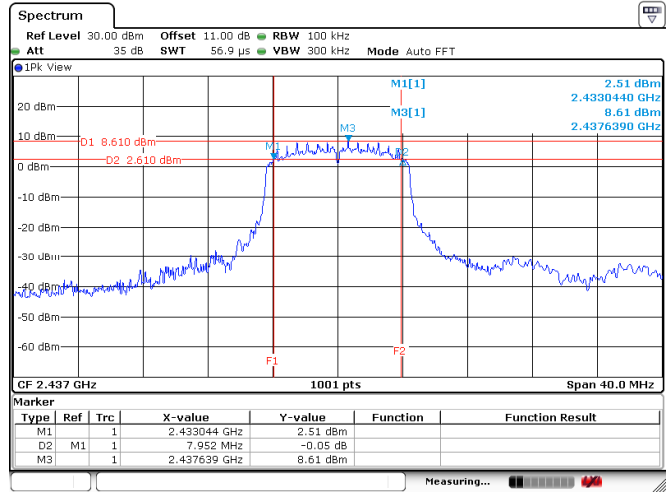
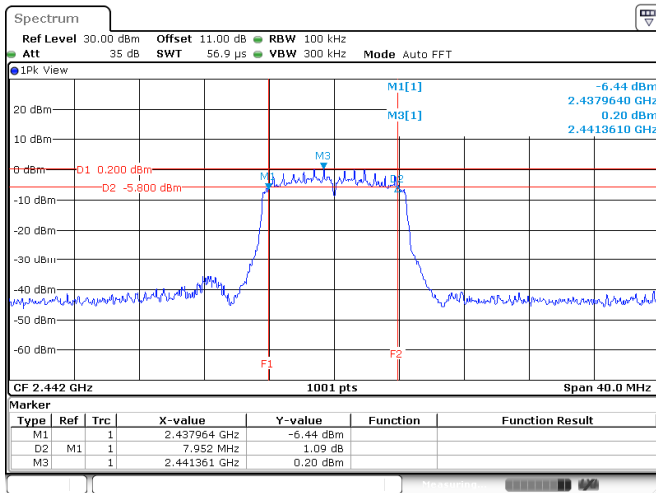
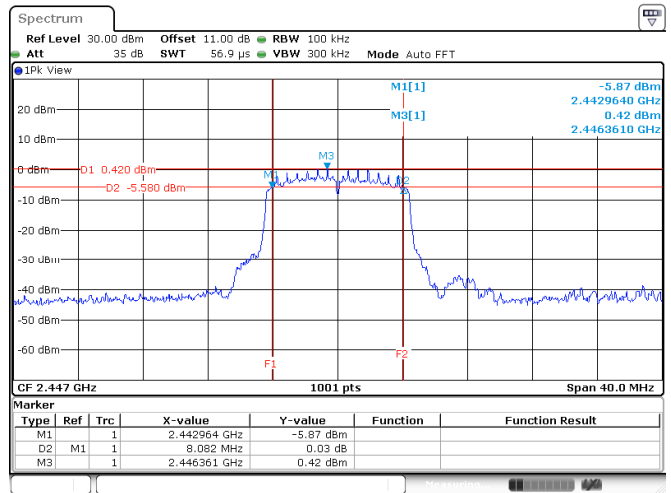
Channel 11

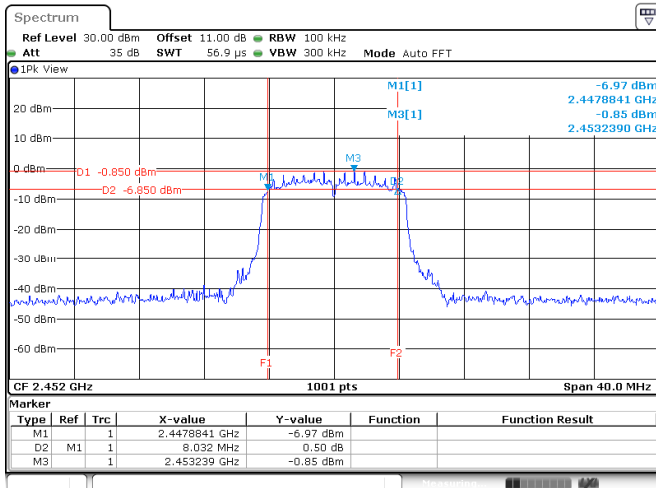
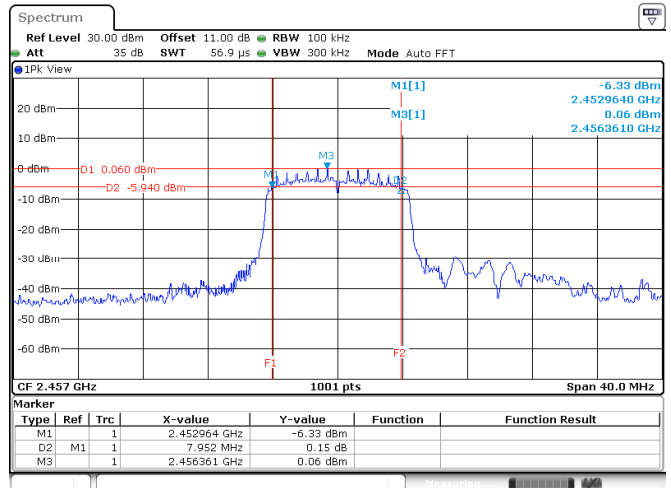
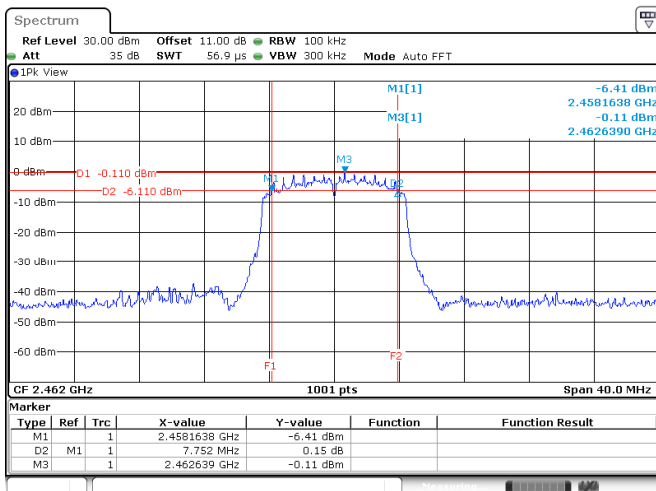
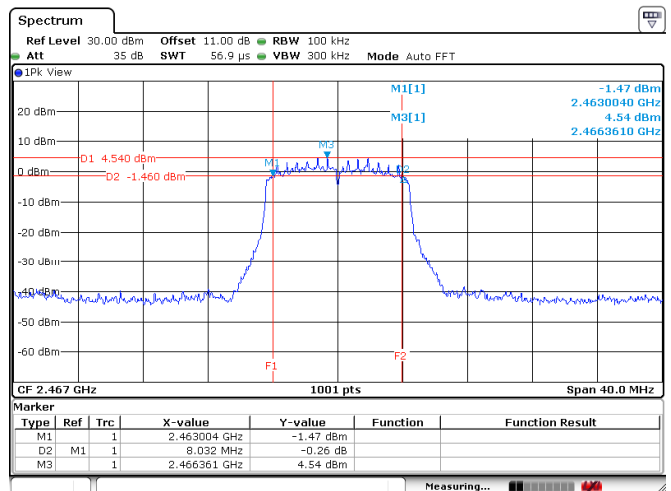
Channel 12



<Ant 1>

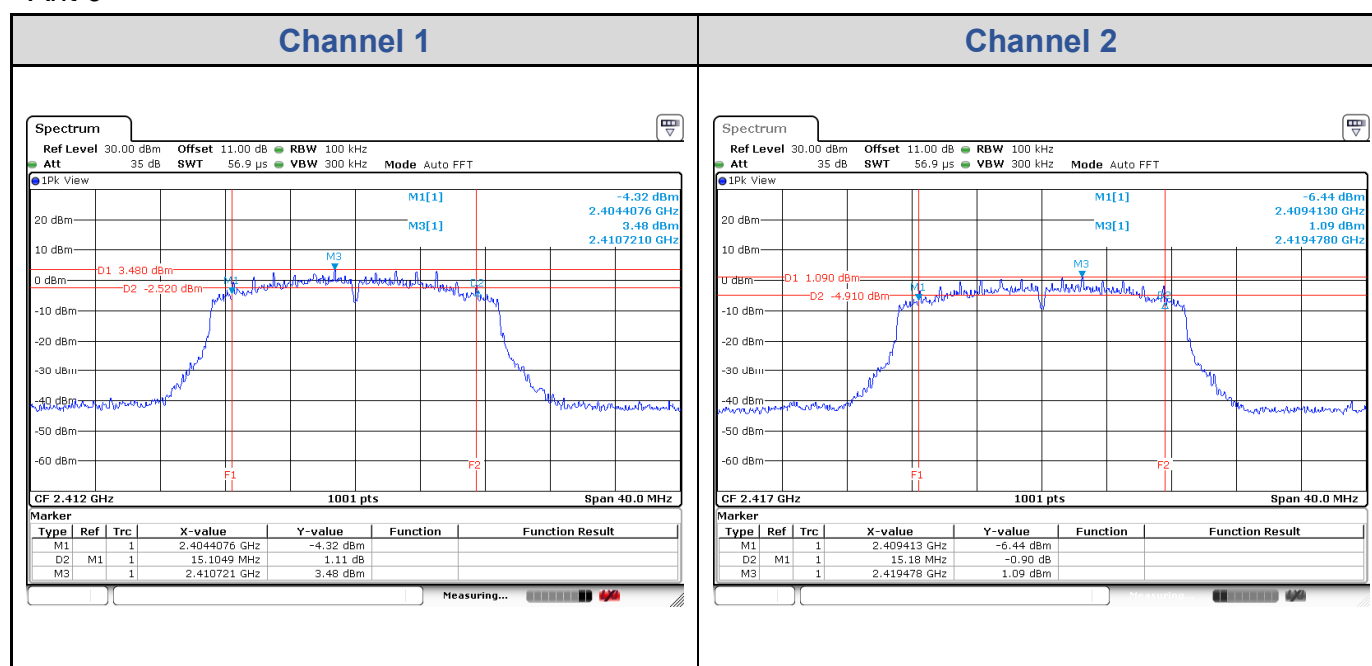


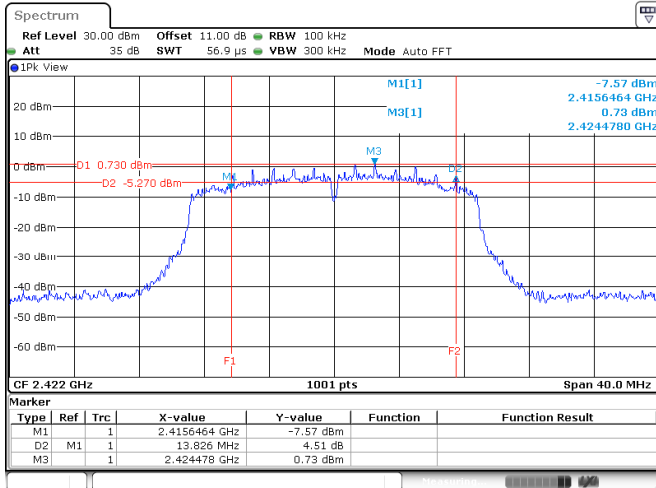
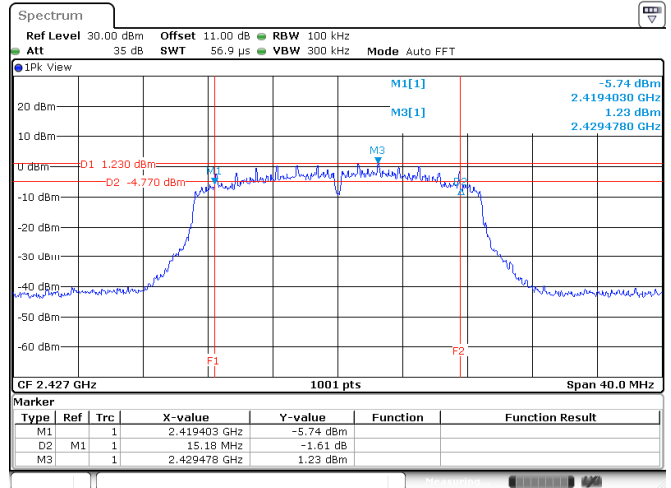
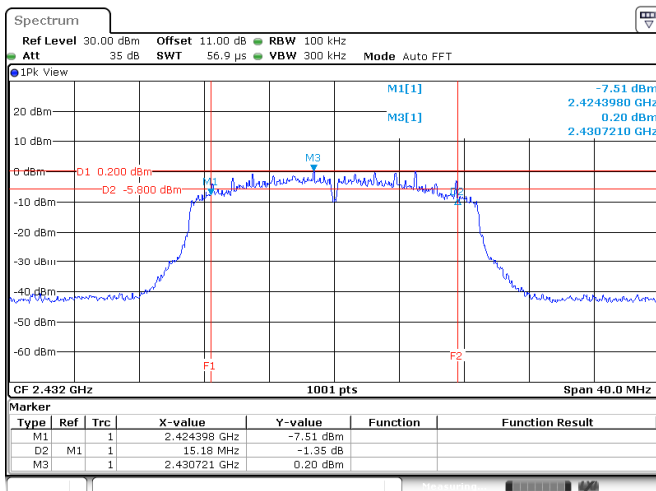
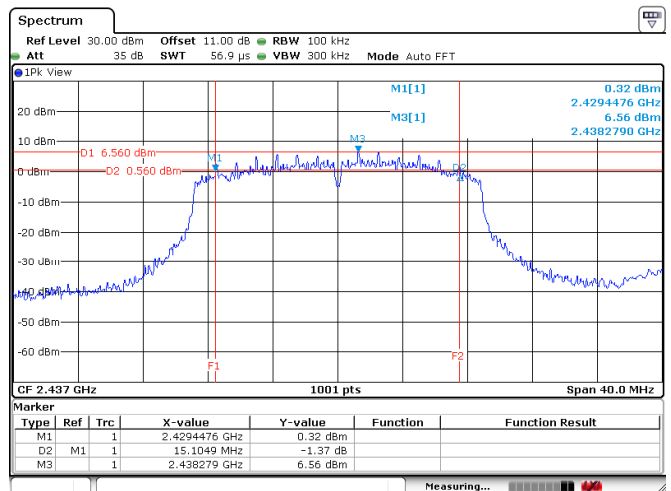
Channel 5

Channel 6

Channel 7

Channel 8


Channel 9

Channel 10

Channel 11

Channel 12


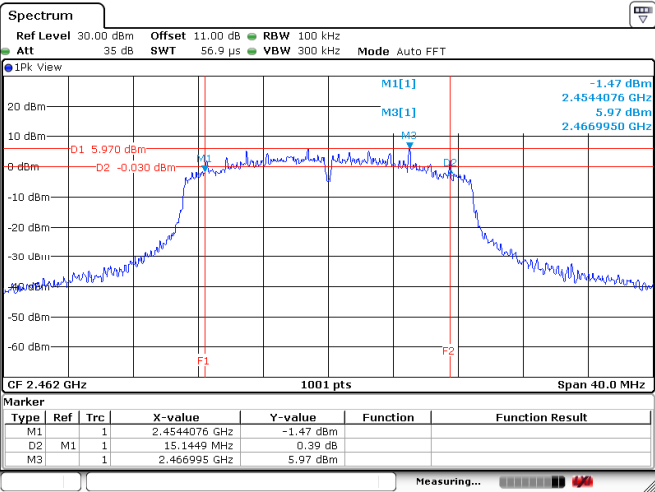
n_20MHz: 2TX

Channel	Channel Frequency (MHz)	6 dB Bandwidth (MHz)		Limit (MHz)	Result
		Ant 0	Ant 1		
Channel 1	2412	15.10	15.18	> 0.5	Pass
Channel 2	2417	15.18	15.18	> 0.5	Pass
Channel 3	2422	13.83	15.03	> 0.5	Pass
Channel 4	2427	15.18	15.18	> 0.5	Pass
Channel 5	2432	15.18	15.14	> 0.5	Pass
Channel 6	2437	15.10	16.58	> 0.5	Pass
Channel 11	2462	15.14	15.10	> 0.5	Pass

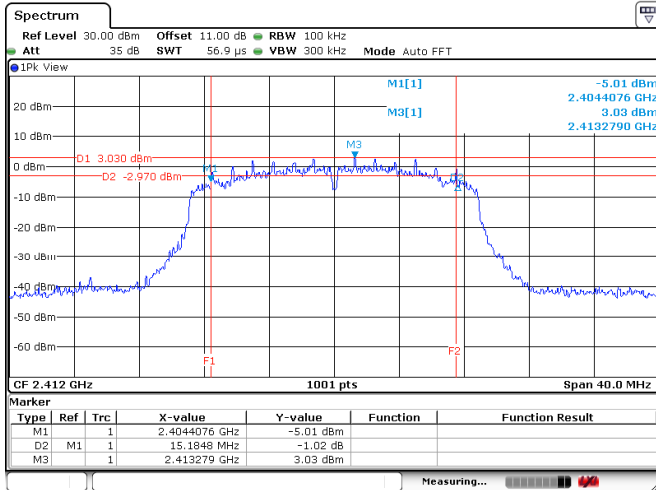
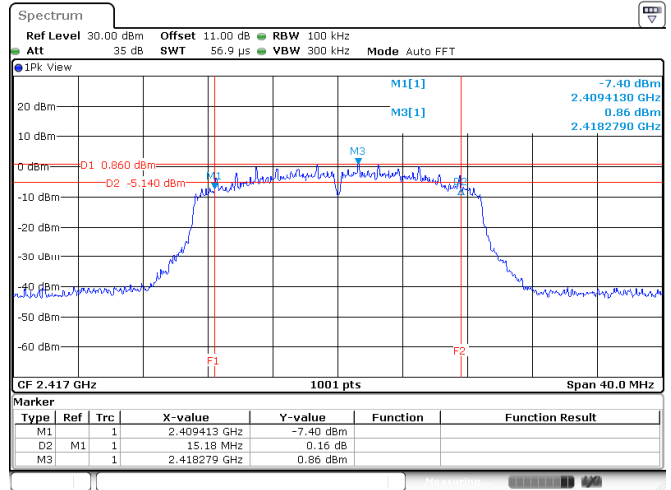
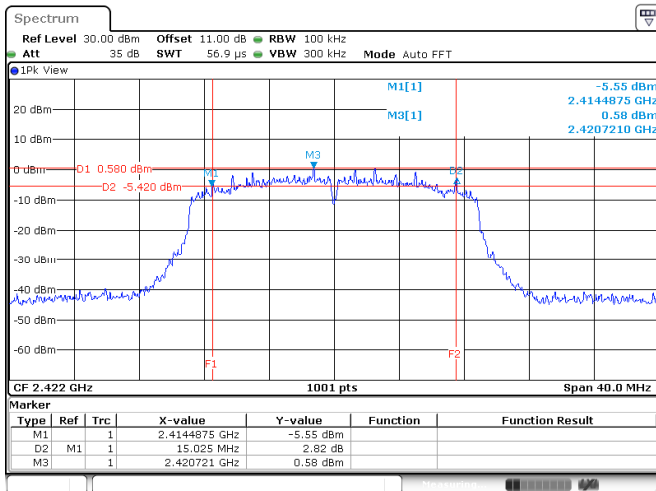
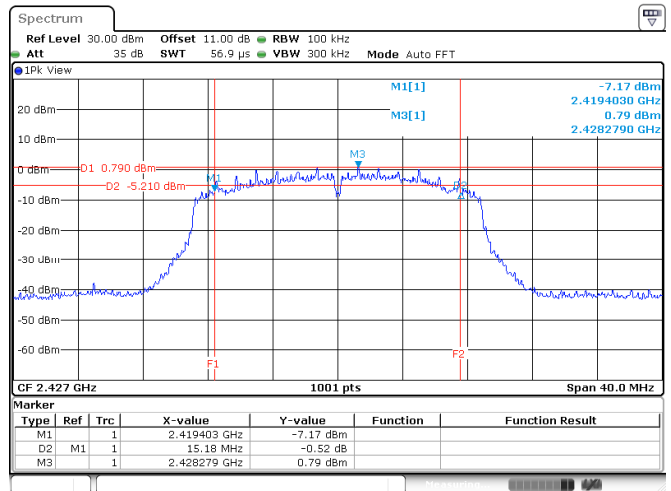
<Ant 0>


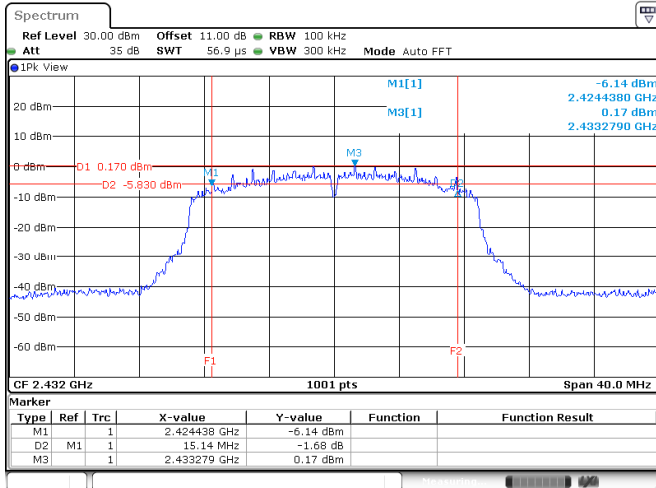
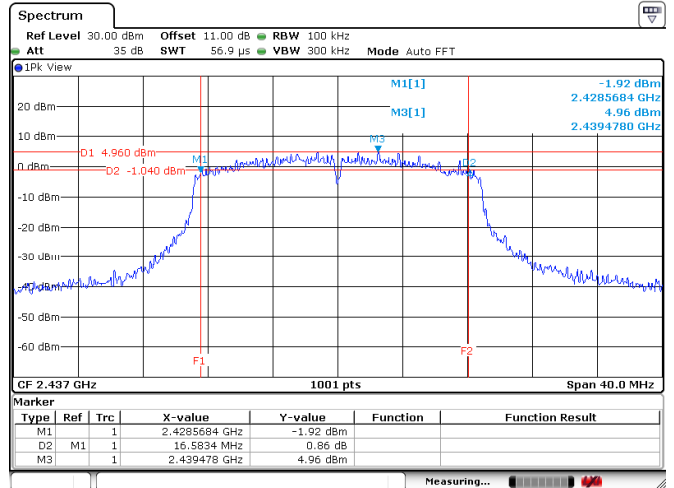
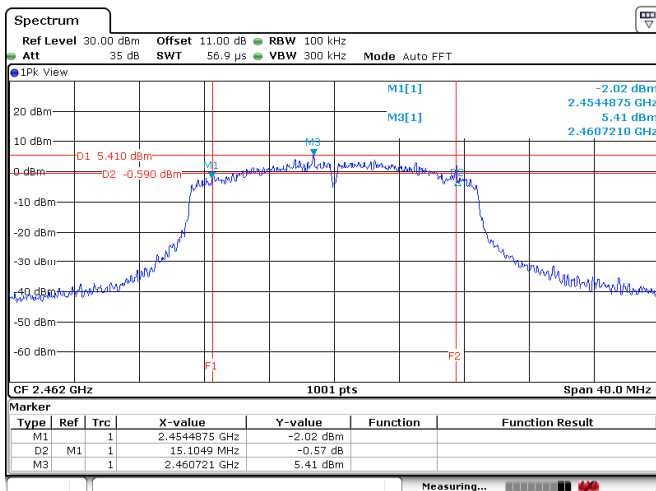
Channel 3

Channel 4

Channel 5

Channel 6


Channel 11



<Ant 1>

Channel 1

Channel 2

Channel 3

Channel 4


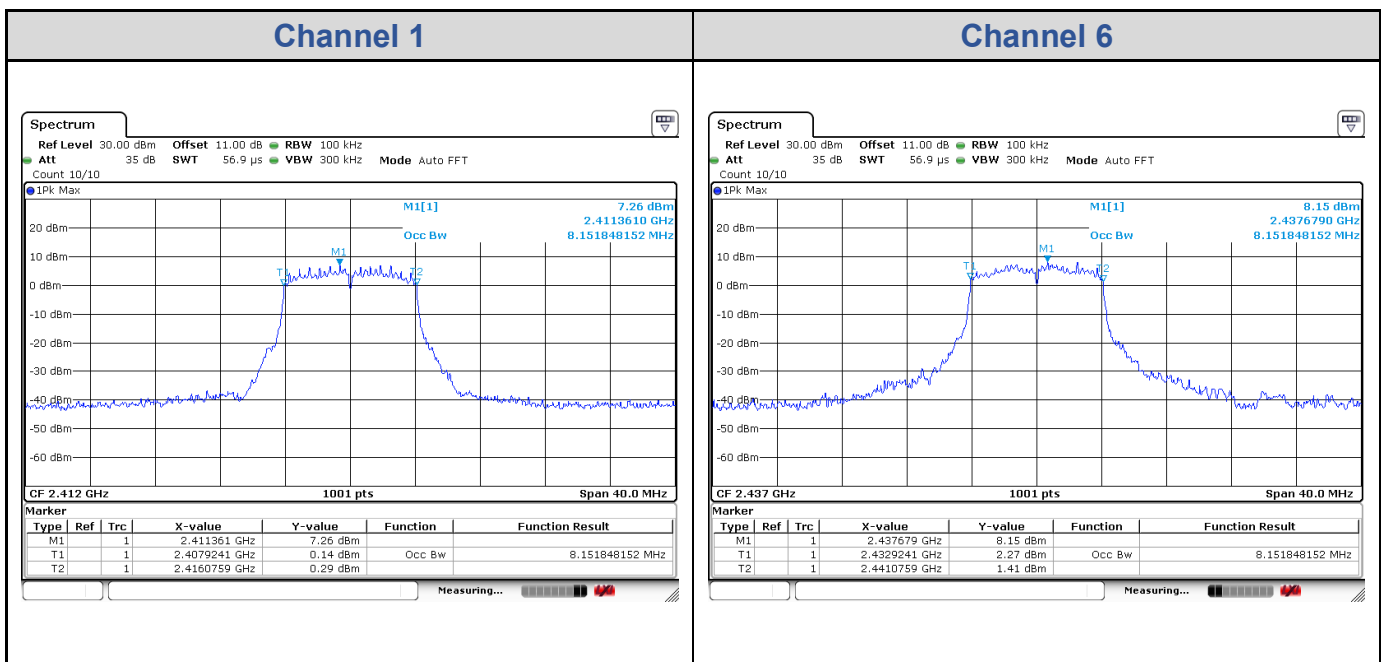
Channel 5

Channel 6

Channel 11


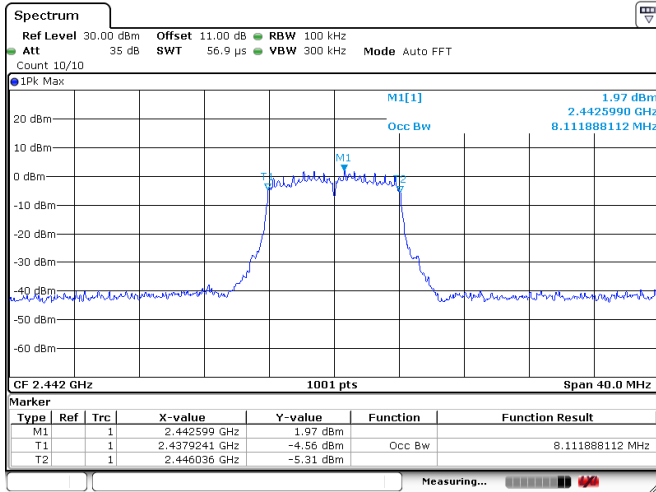
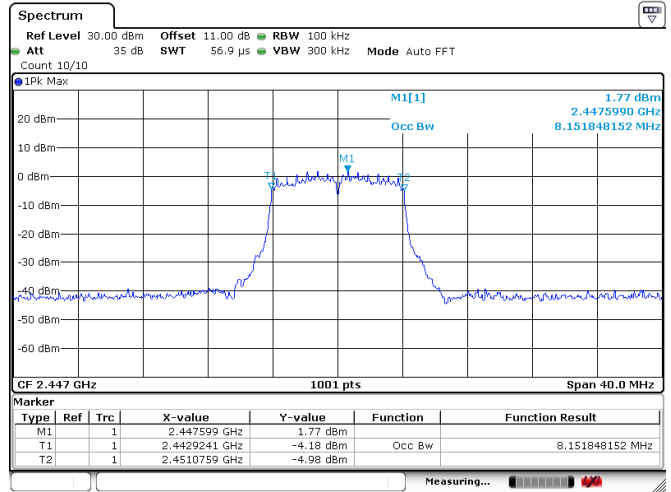
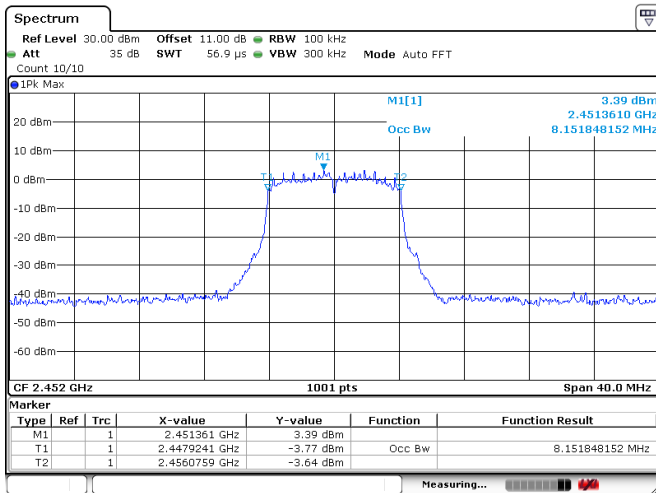
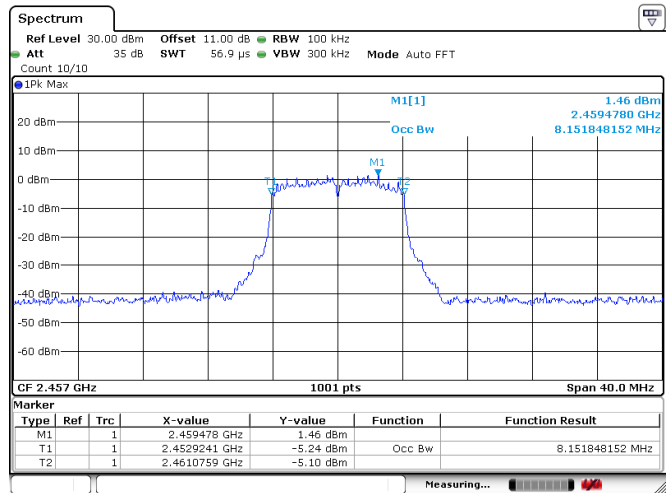
Test Result of 99% Occupied Bandwidth

g_10MHz: 2TX

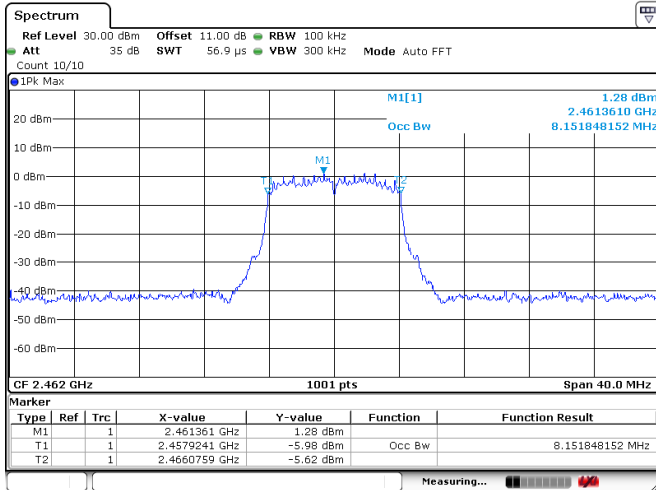
Channel	Channel Frequency (MHz)	99% Bandwidth (MHz)	
		Ant 0	Ant 1
Channel 1	2412	8.15	8.15
Channel 6	2437	8.15	8.15
Channel 7	2442	8.11	8.15
Channel 8	2447	8.15	8.15
Channel 9	2452	8.15	8.11
Channel 10	2457	8.15	8.11
Channel 11	2462	8.15	8.11
Channel 12	2467	8.11	8.15

<Ant 0>

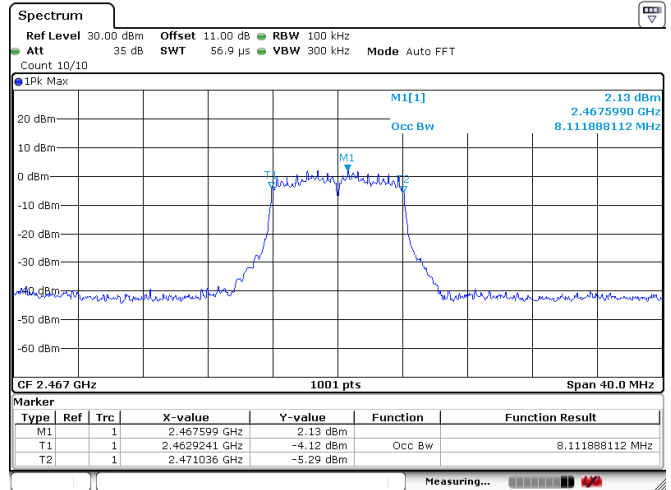


Channel 7

Channel 8

Channel 9

Channel 10


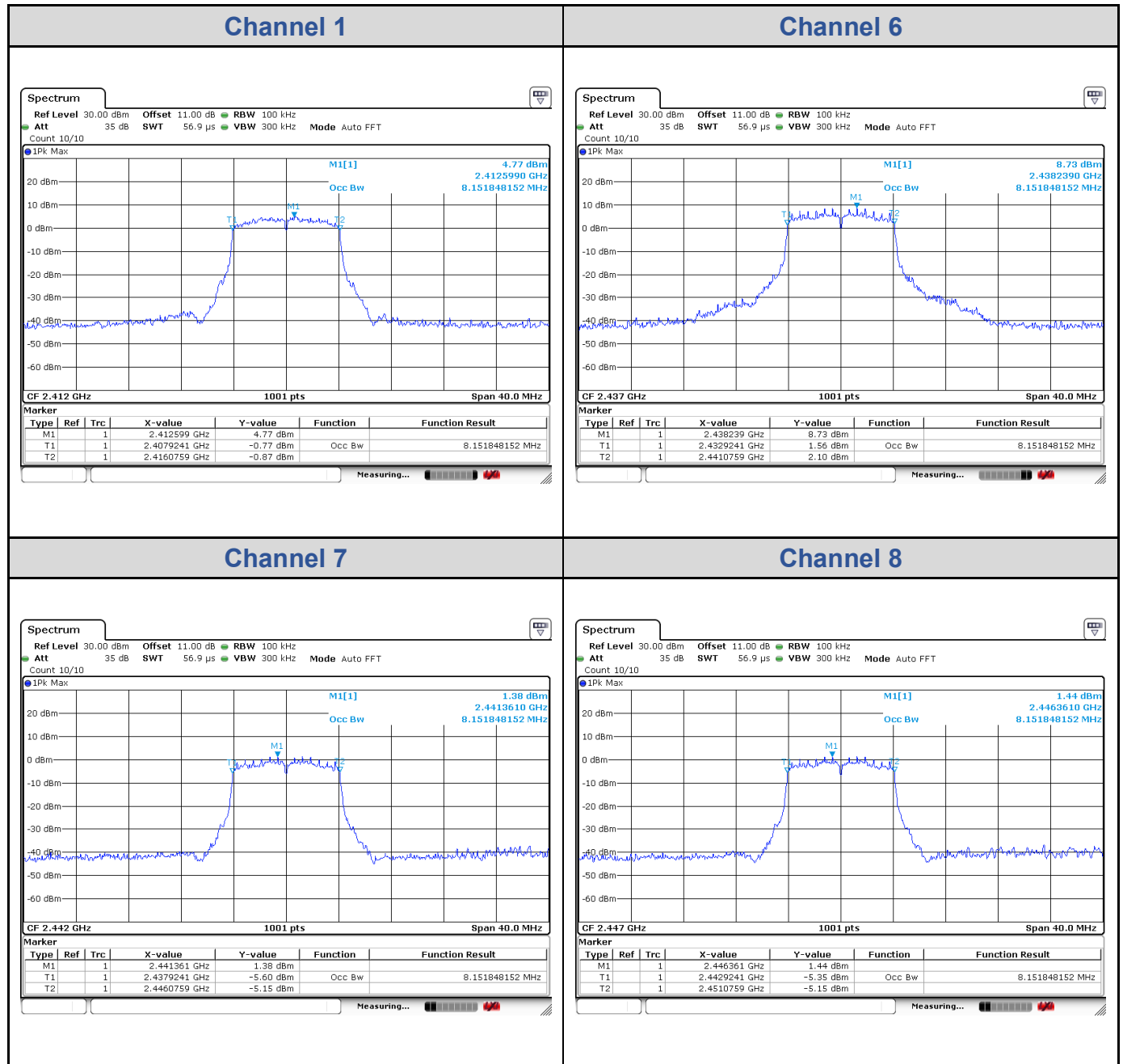
Channel 11

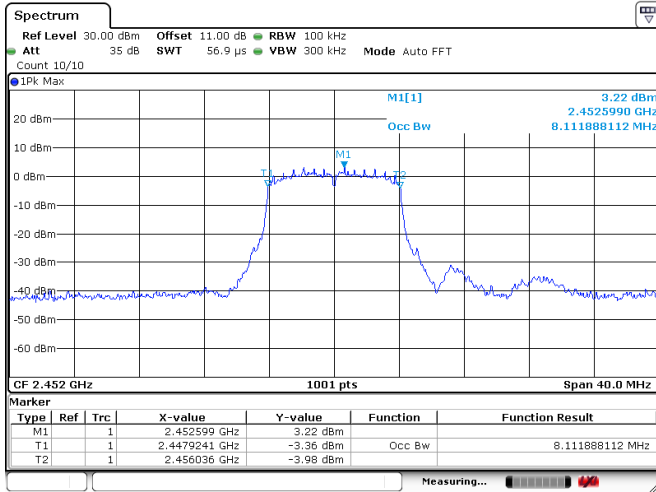
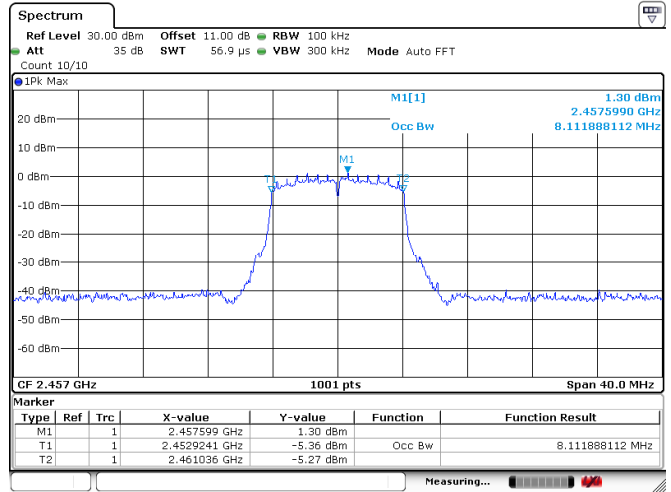
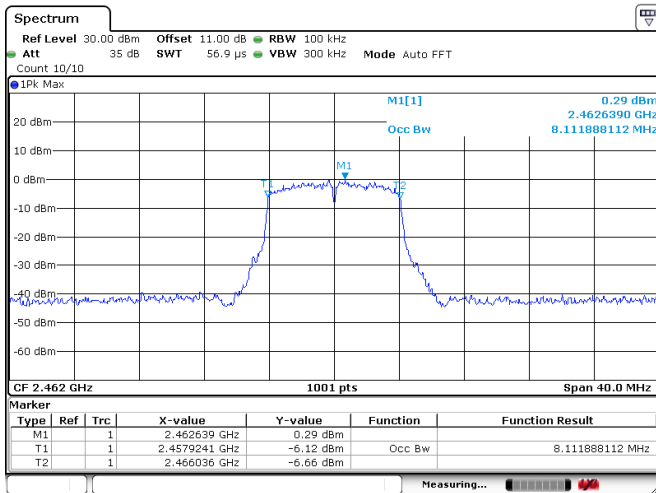
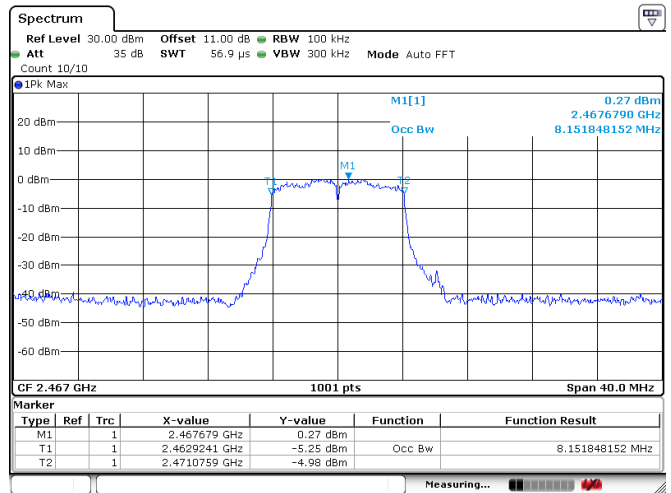


Channel 12



<Ant 1>

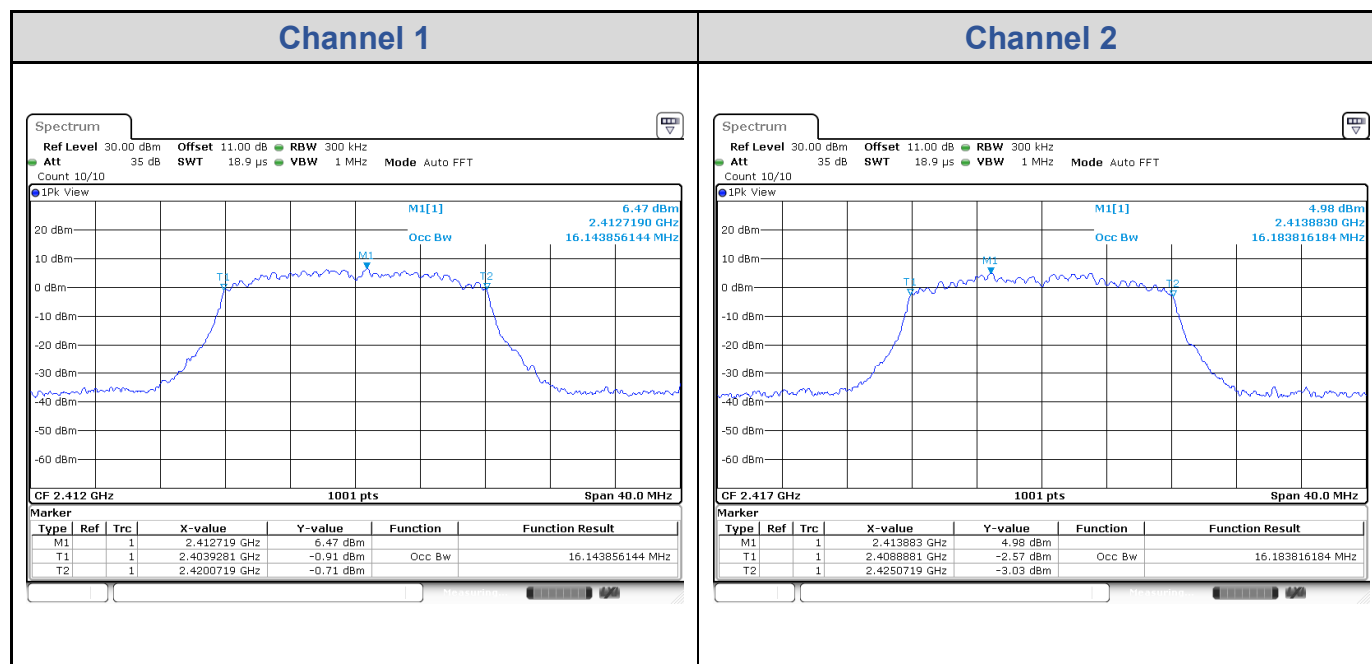


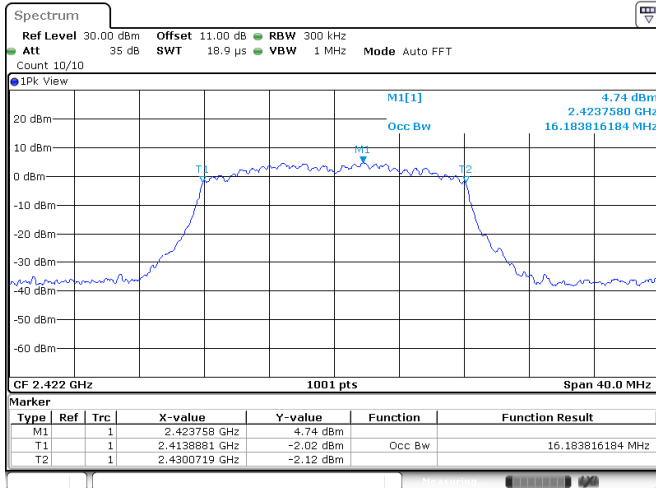
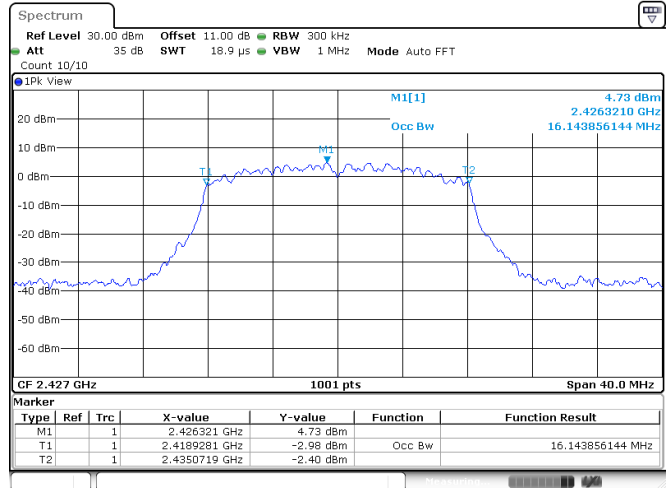
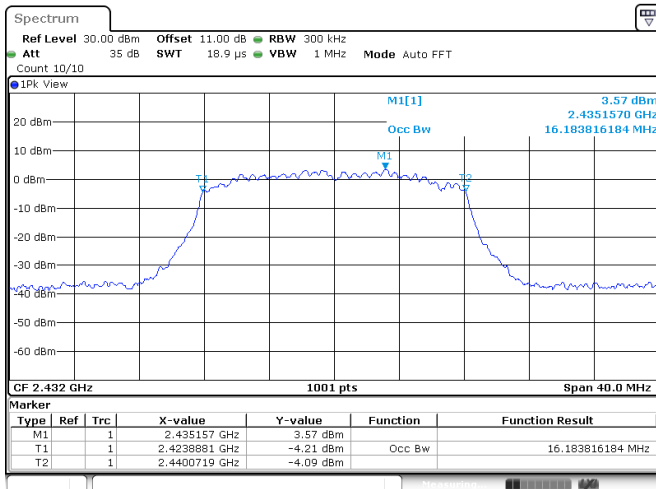
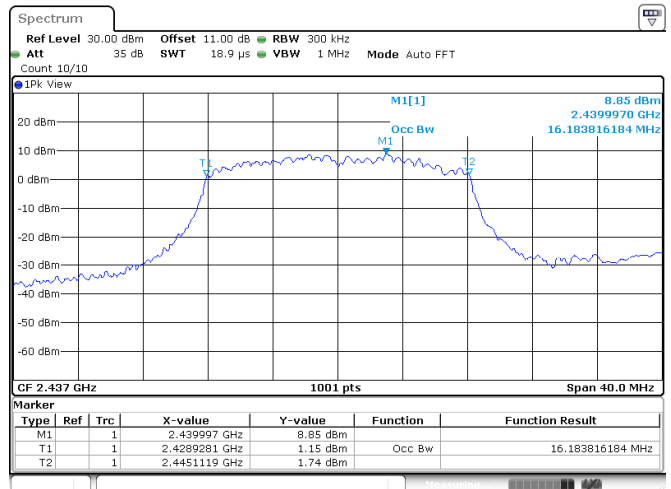
Channel 9

Channel 10

Channel 11

Channel 12


g_20MHz: 2TX

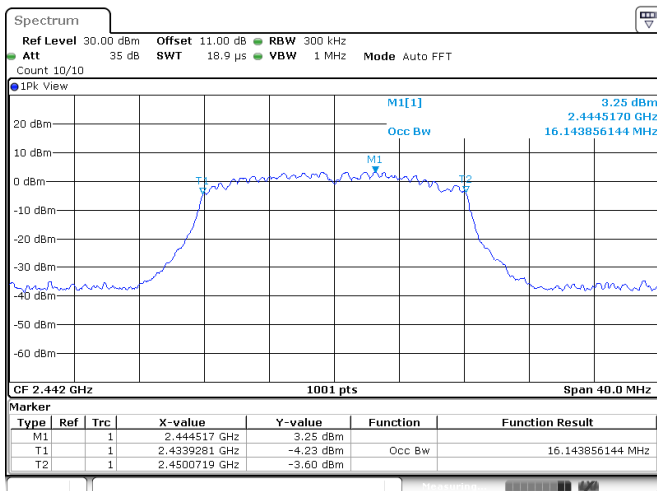
Channel	Channel Frequency (MHz)	99% Bandwidth (MHz)	
		Ant 0	Ant 1
Channel 1	2412	16.14	16.14
Channel 2	2417	16.18	16.22
Channel 3	2422	16.18	16.14
Channel 4	2427	16.14	16.14
Channel 5	2432	16.18	16.10
Channel 6	2437	16.18	16.10
Channel 7	2442	16.14	16.10
Channel 8	2447	16.14	16.10
Channel 9	2452	16.18	16.14
Channel 10	2457	16.18	16.18
Channel 11	2462	16.18	16.18

<Ant 0>

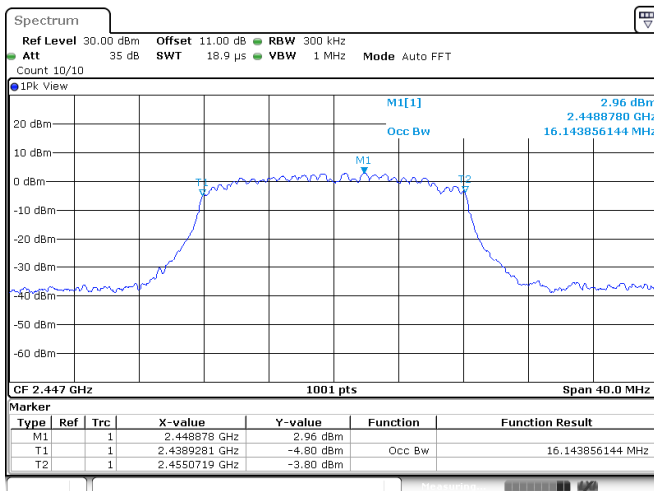


Channel 3

Channel 4

Channel 5

Channel 6


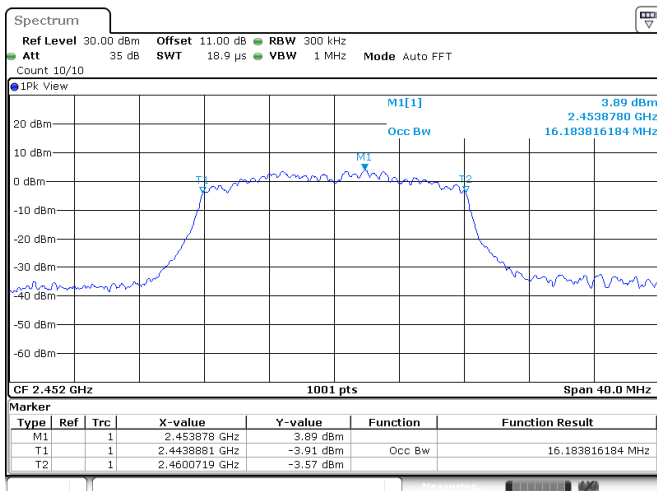
Channel 7



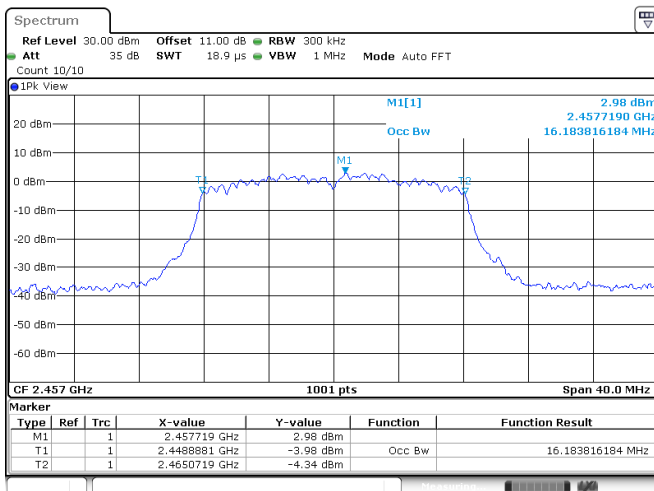
Channel 8



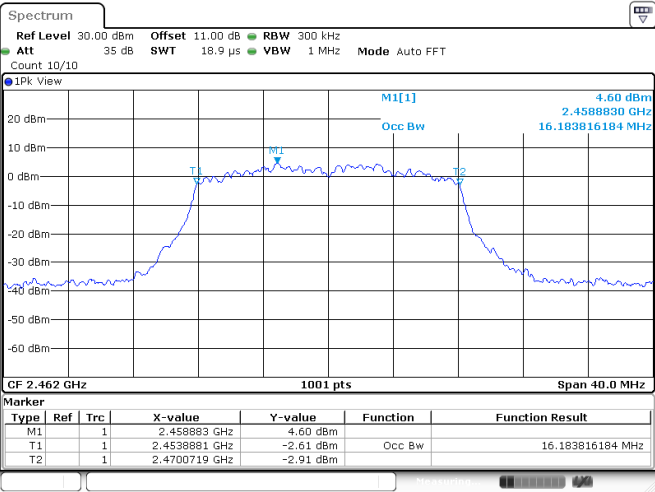
Channel 9



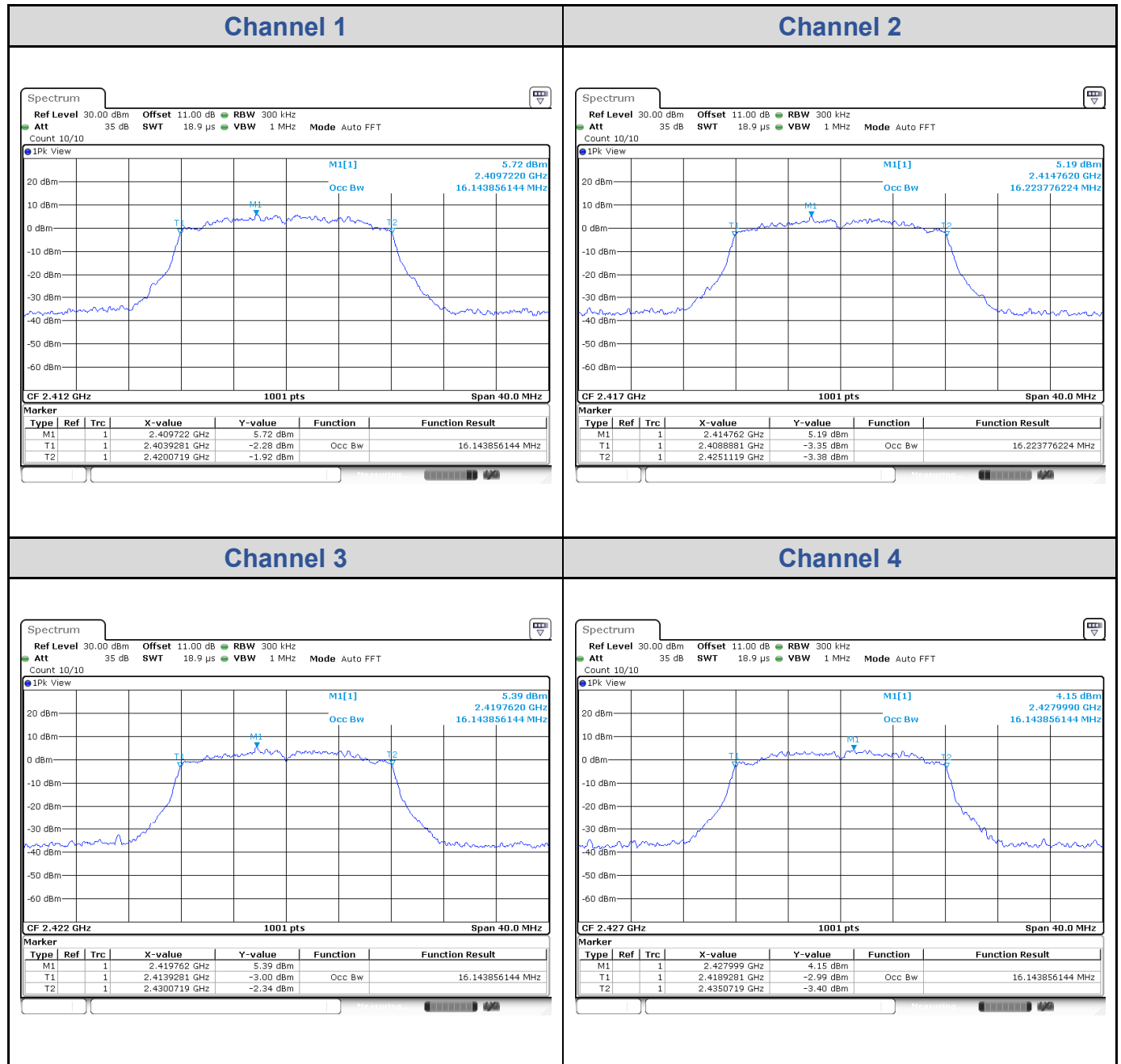
Channel 10



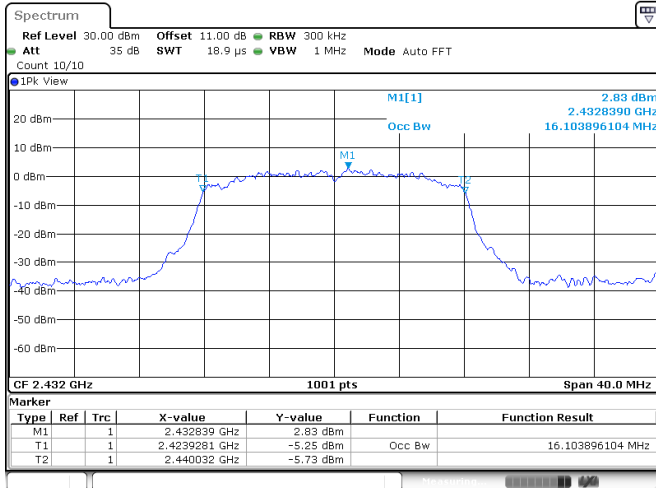
Channel 11



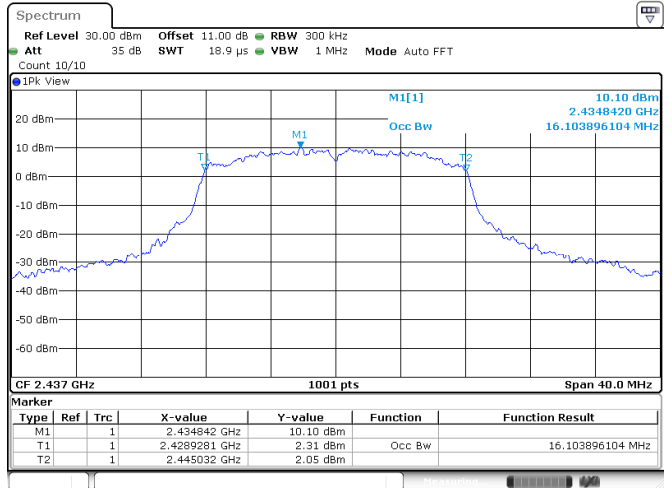
<Ant 1>



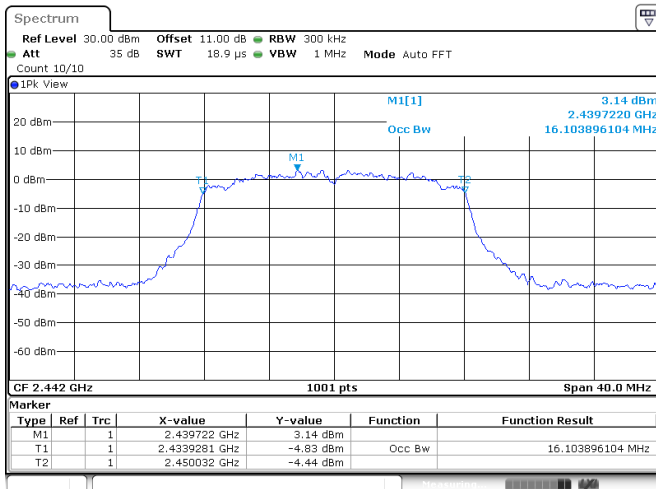
Channel 5



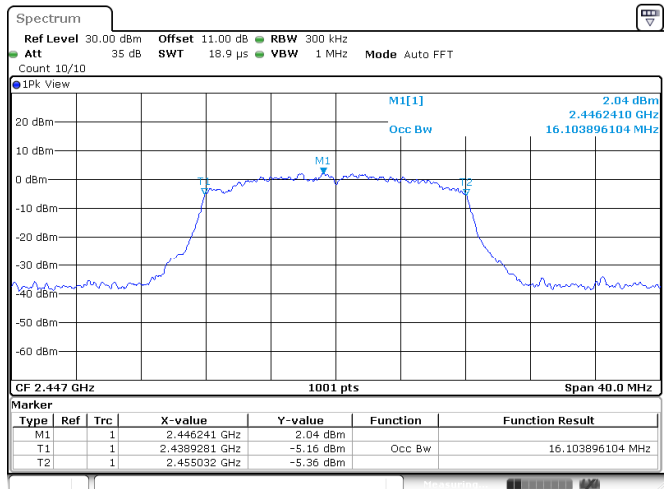
Channel 6



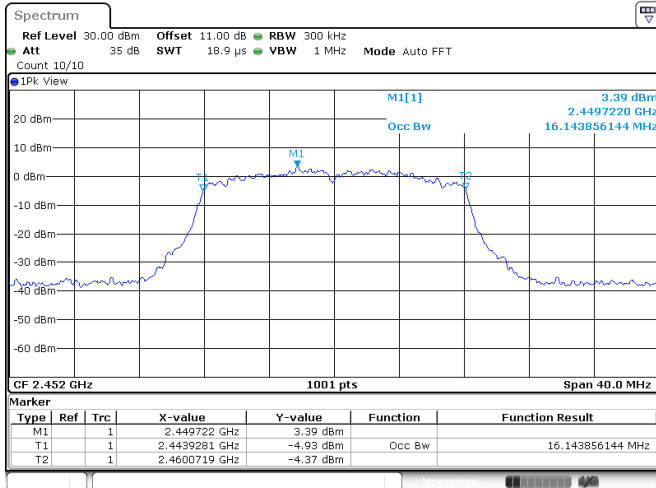
Channel 7



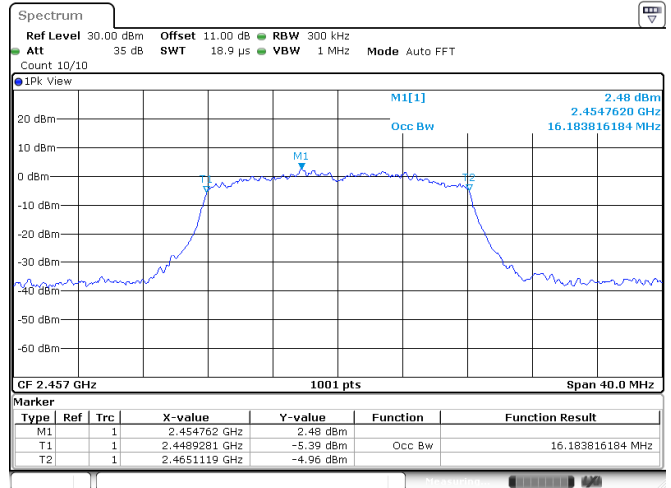
Channel 8



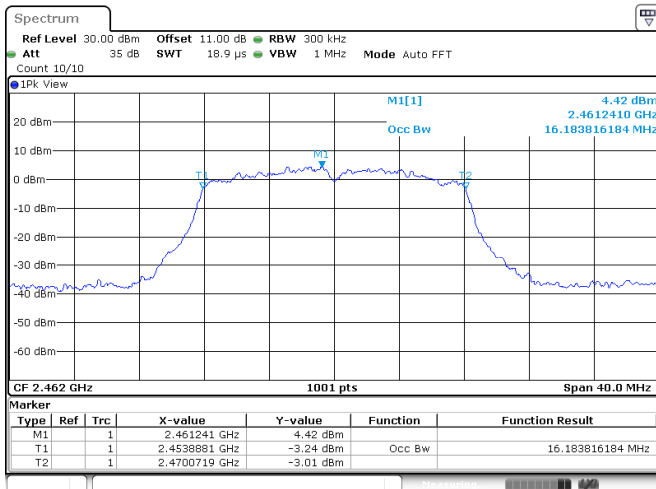
Channel 9



Channel 10



Channel 11



n_10MHz: 2TX

Channel	Channel Frequency (MHz)	99% Bandwidth (MHz)	
		Ant 0	Ant 1
Channel 1	2412	8.71	8.71
Channel 2	2417	8.71	8.71
Channel 3	2422	8.71	8.75
Channel 4	2427	8.67	8.71
Channel 5	2432	8.67	8.71
Channel 6	2437	8.75	8.71
Channel 7	2442	8.83	8.87
Channel 8	2447	8.87	8.87
Channel 9	2452	8.87	8.87
Channel 10	2457	8.83	8.83
Channel 11	2462	8.79	8.79
Channel 12	2467	8.71	8.75

<Ant 0>
