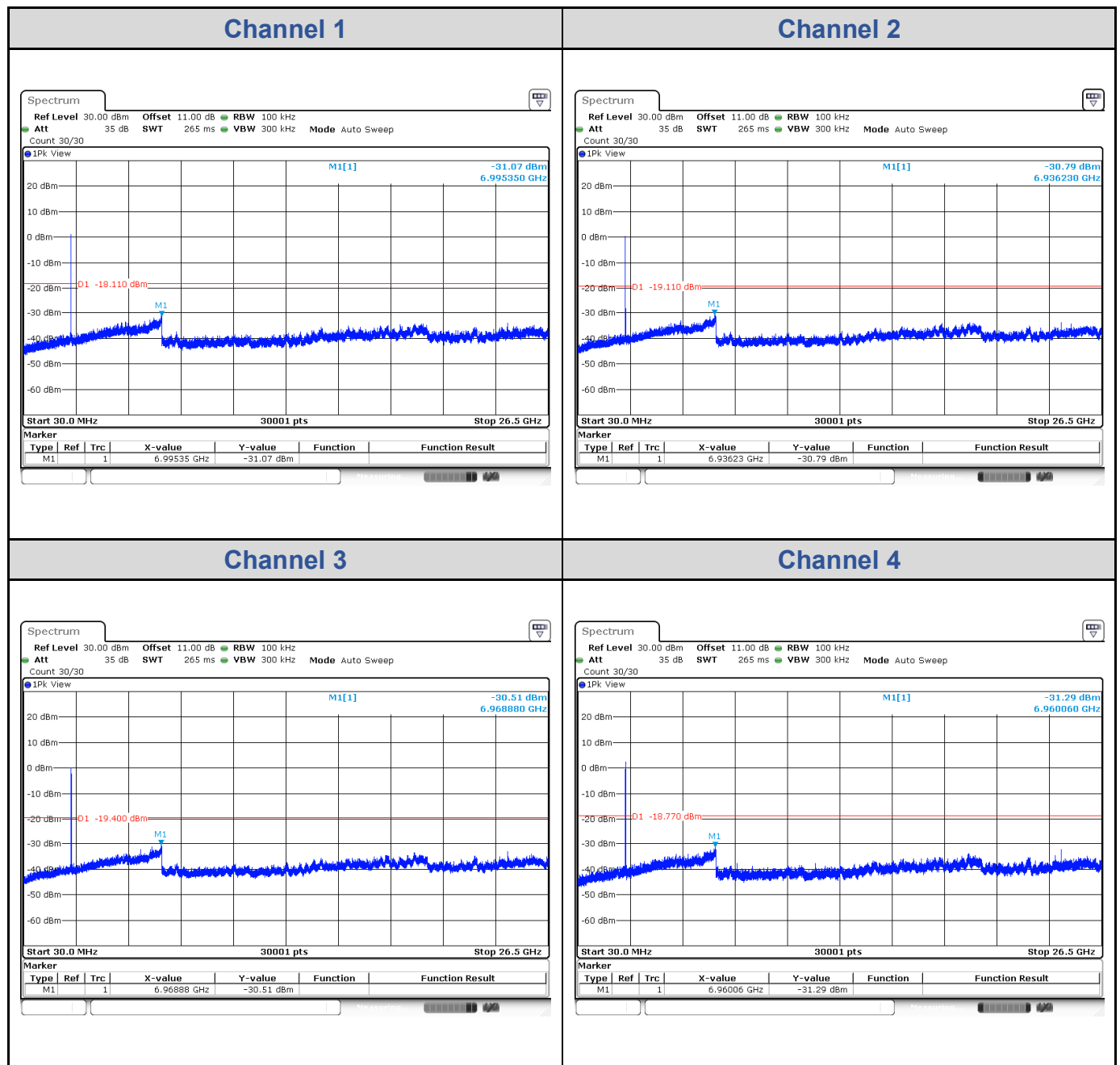
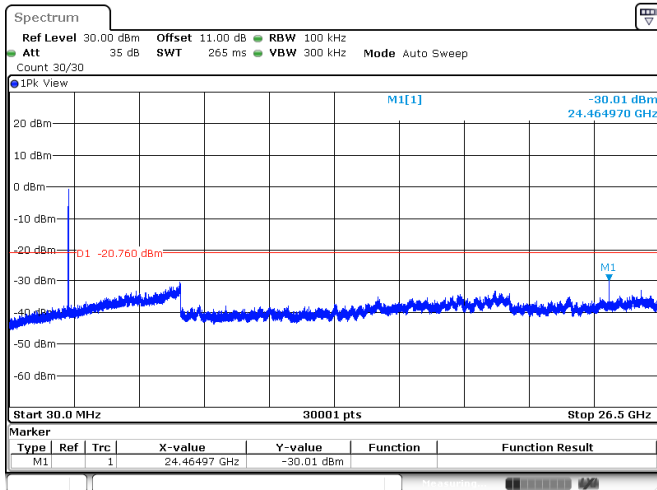


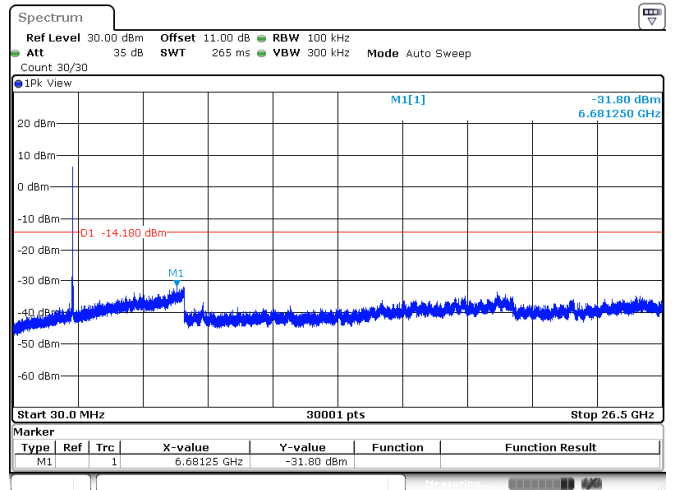
<Ant 1>



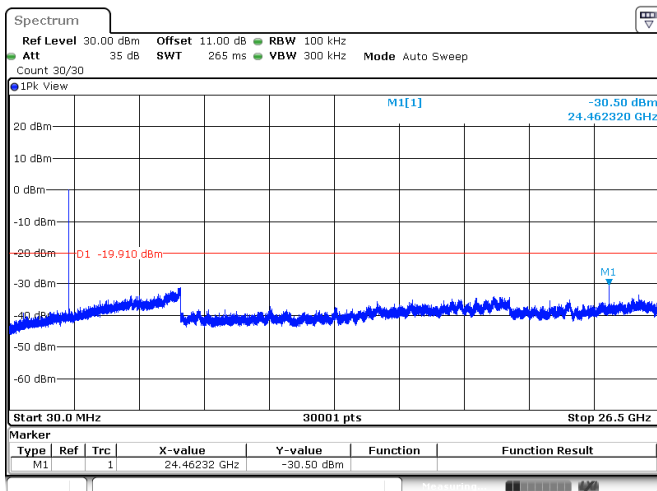
Channel 5



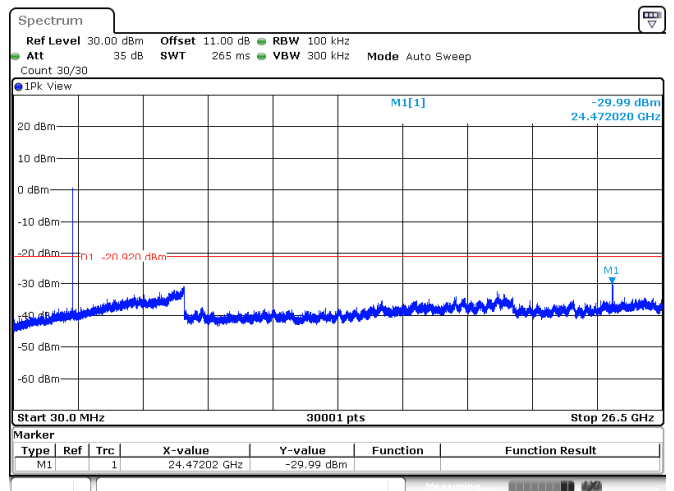
Channel 6

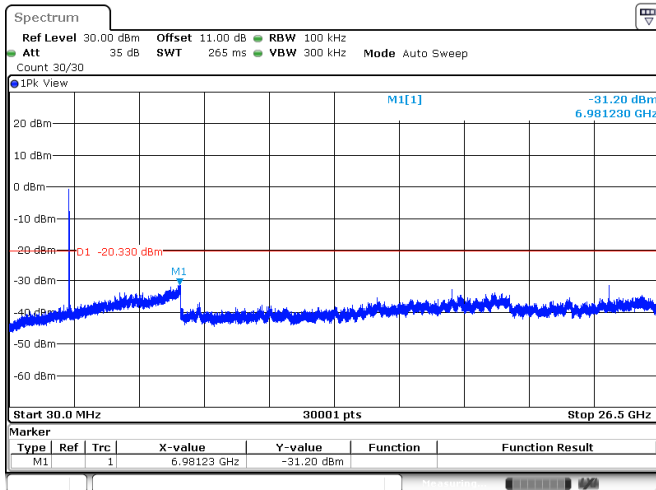
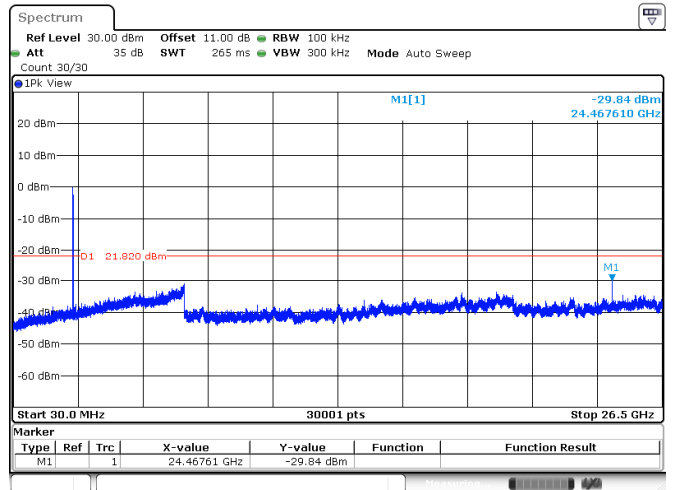
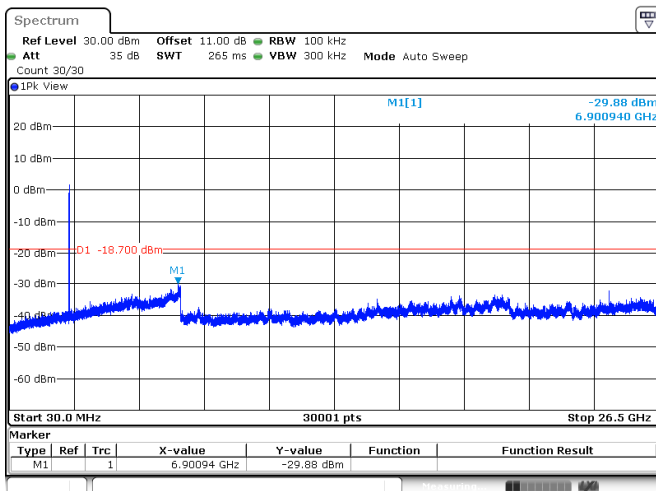


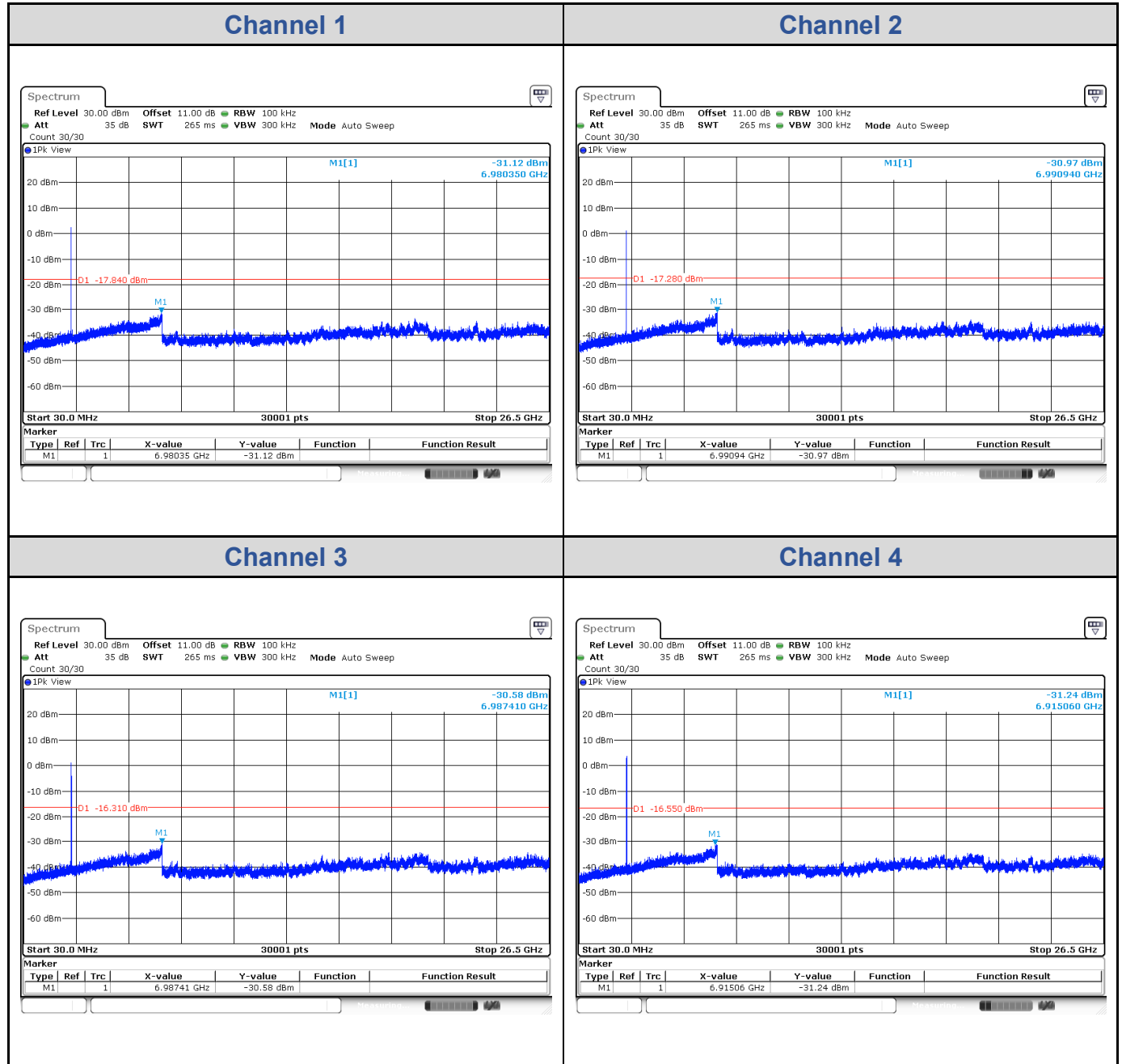
Channel 7

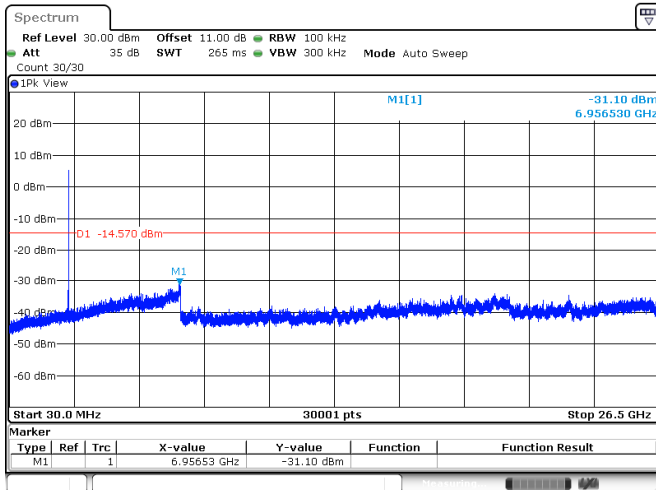
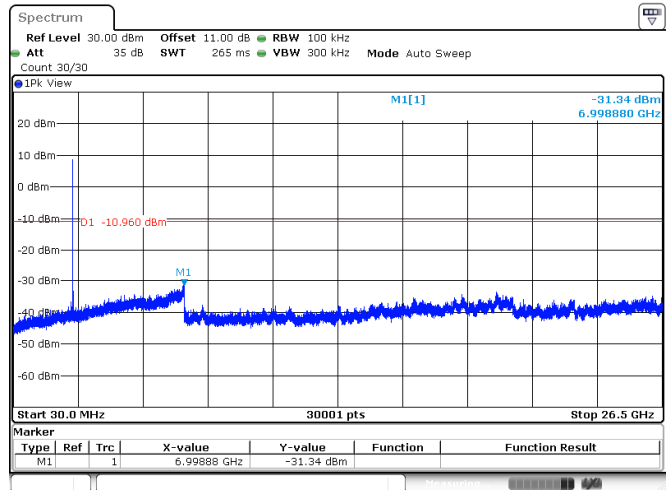
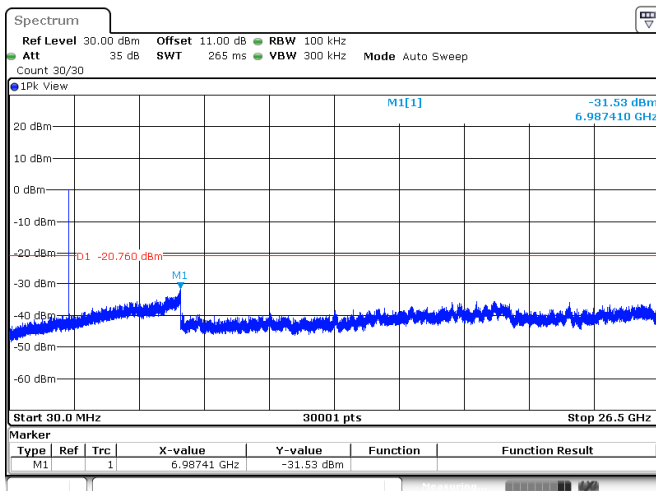
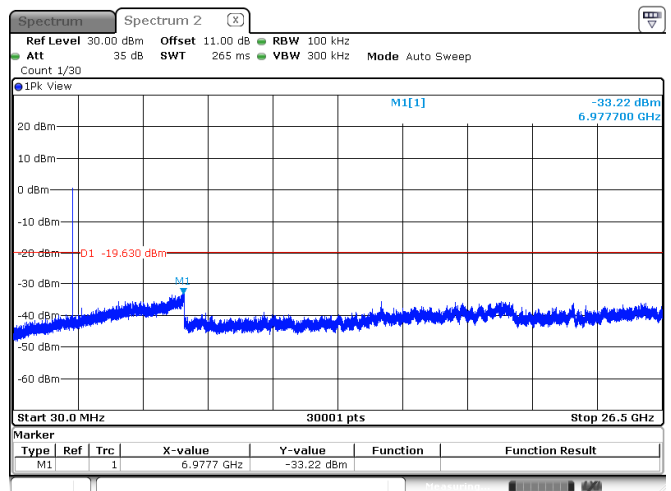


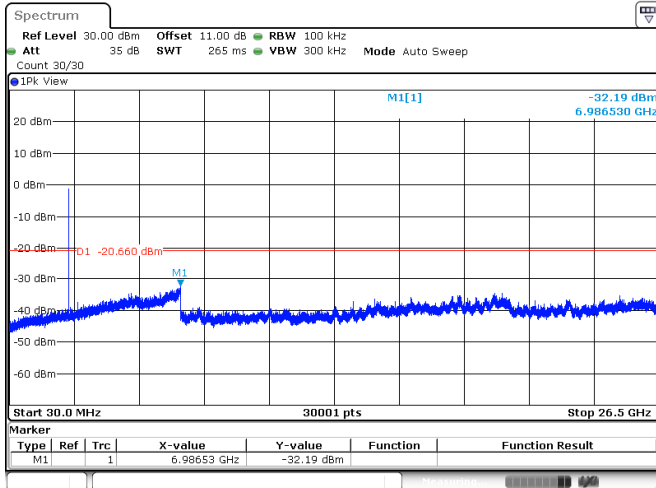
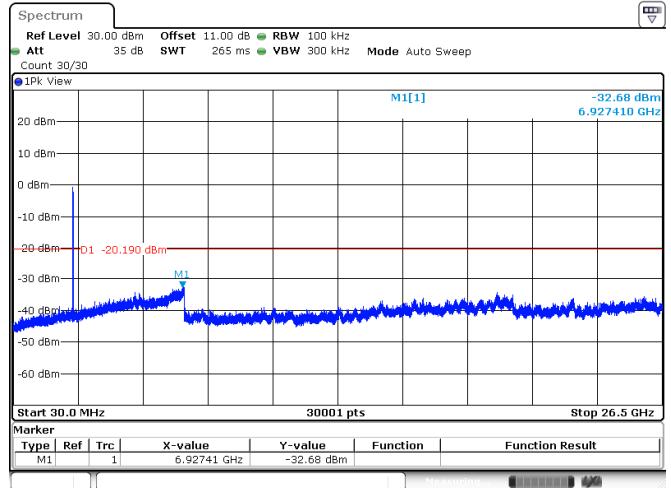
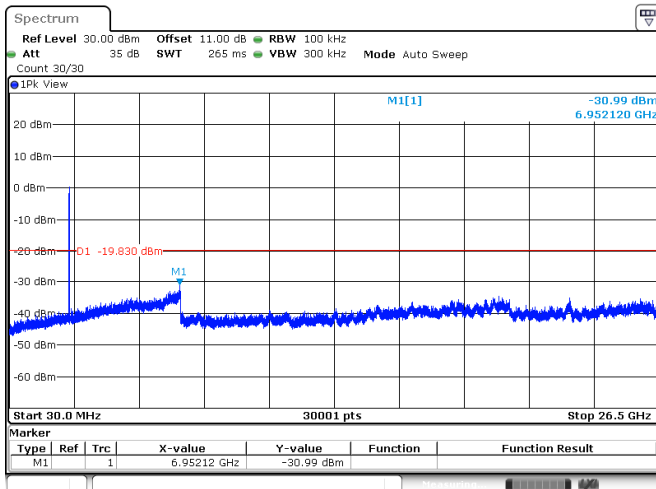
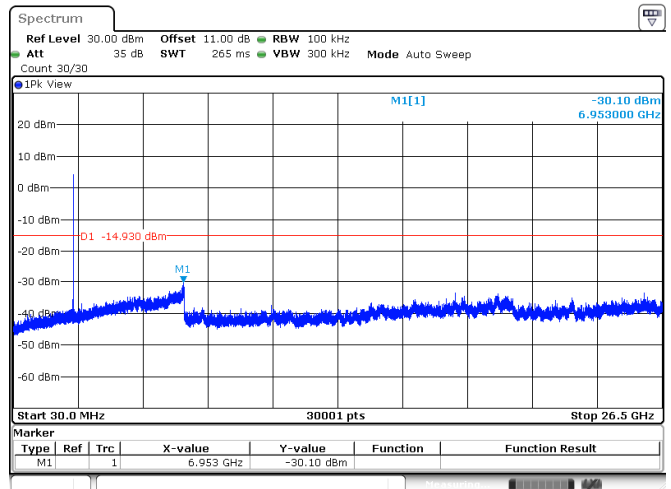
Channel 8



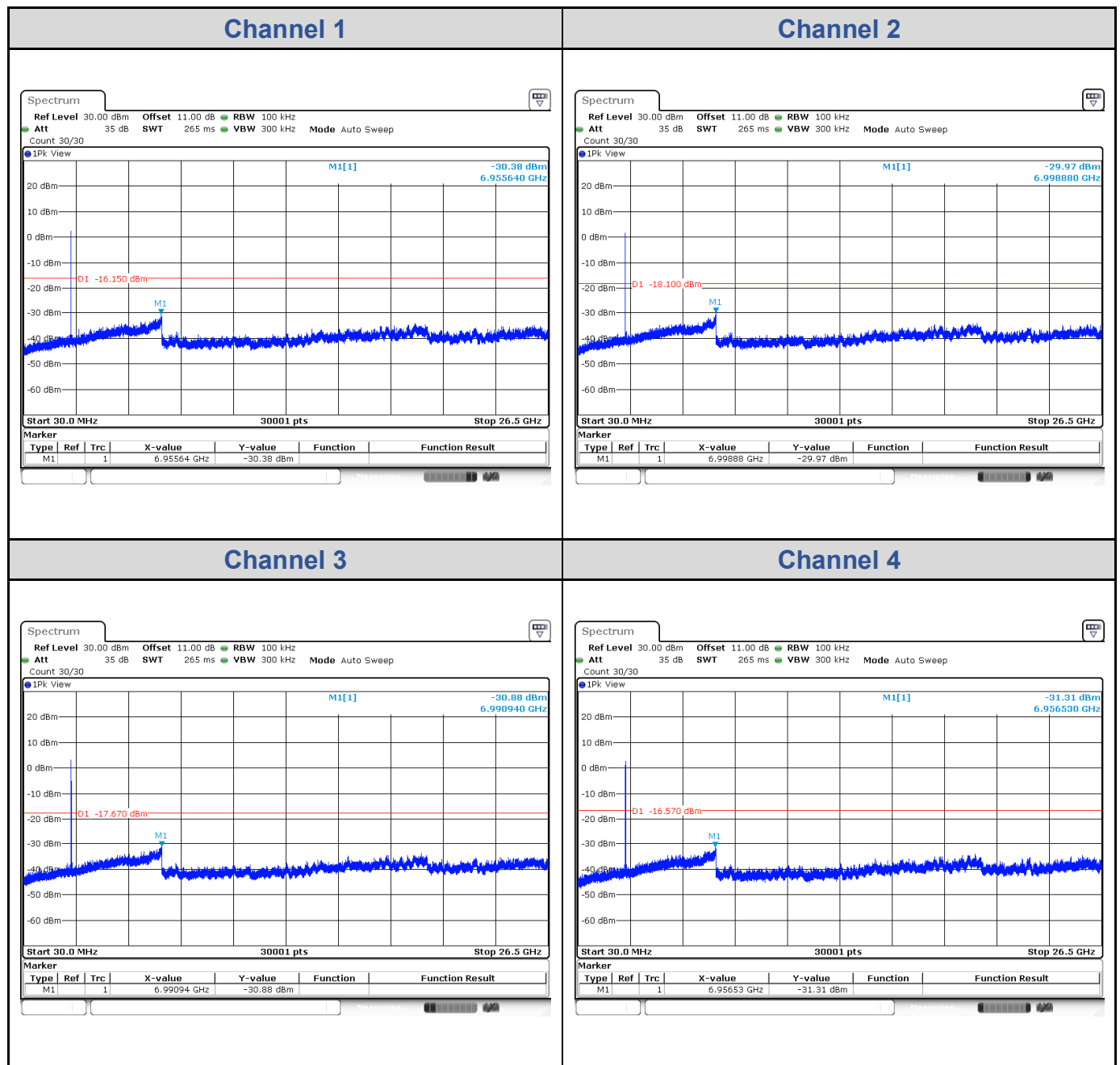
Channel 9

Channel 10

Channel 11


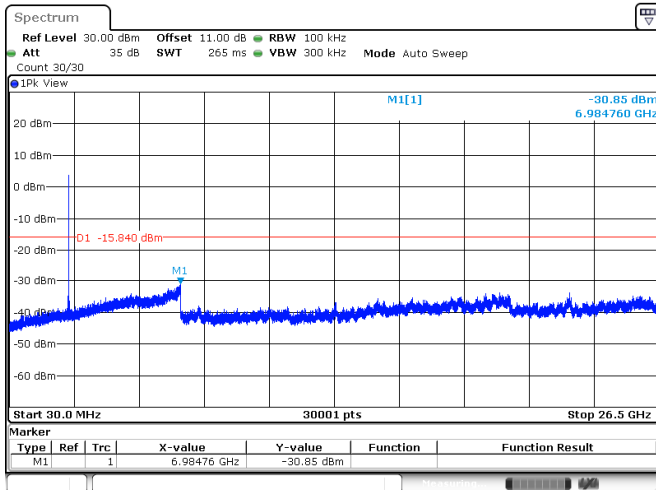
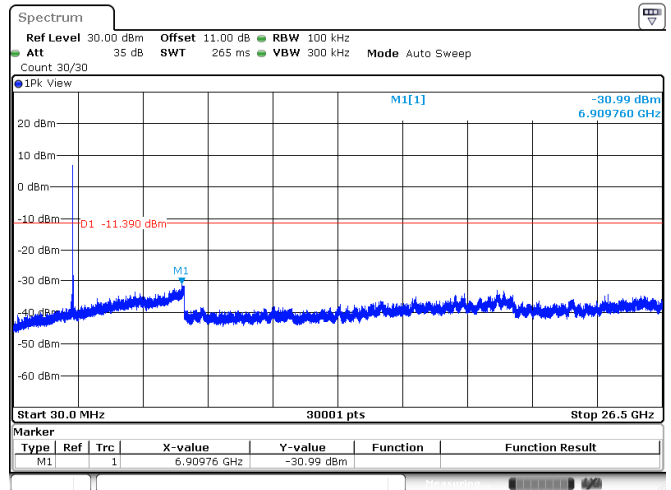
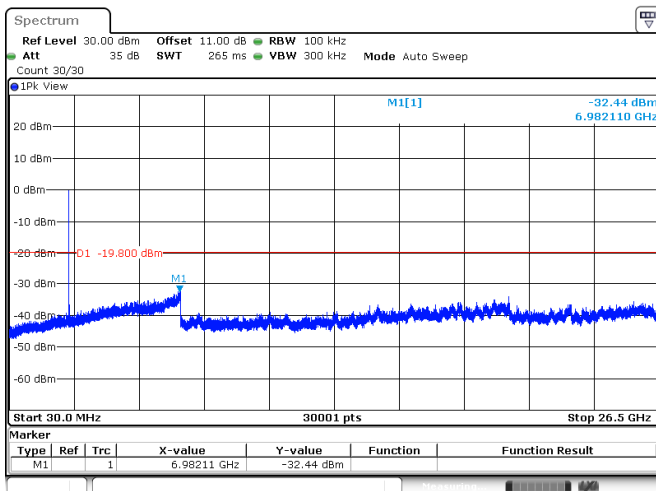
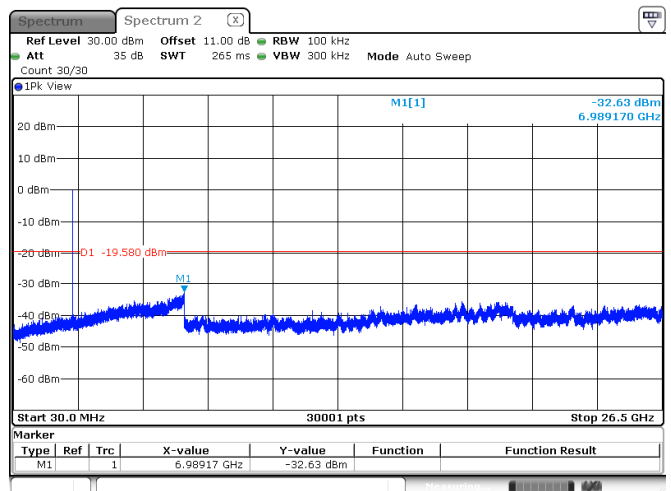
n_10MHz: 2TX
<Ant 0>


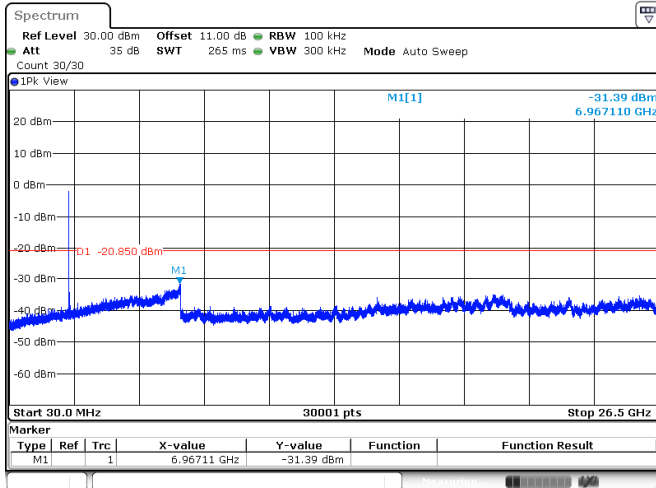
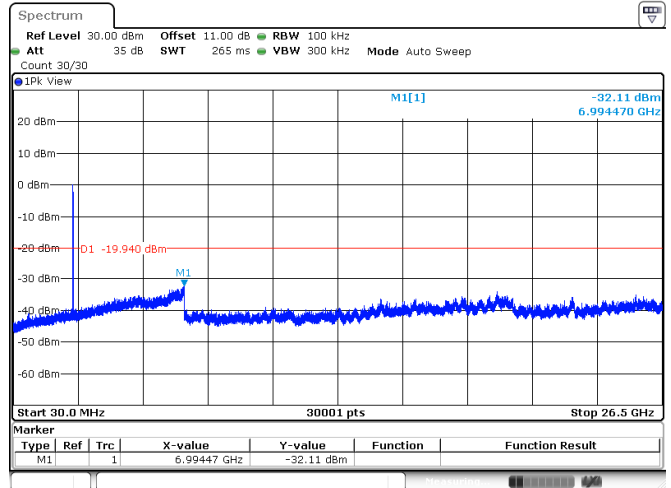
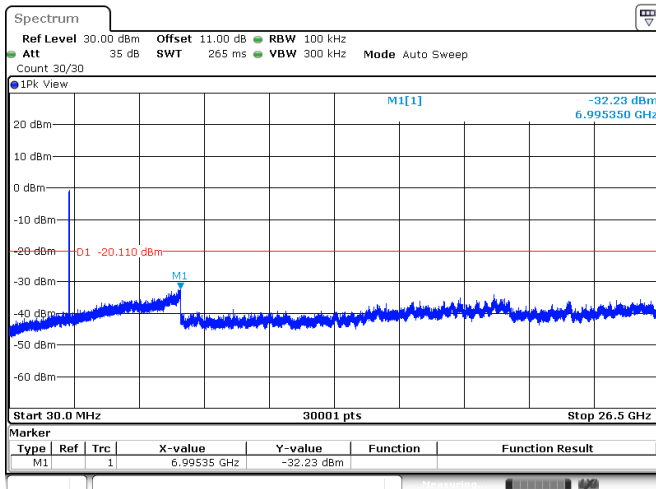
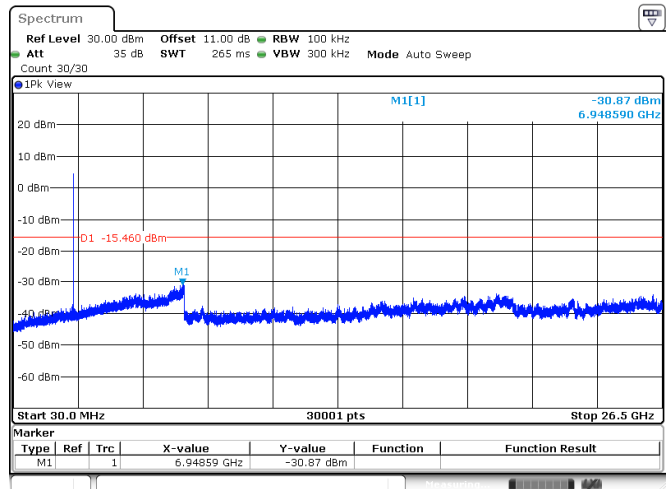
Channel 5

Channel 6

Channel 7

Channel 8


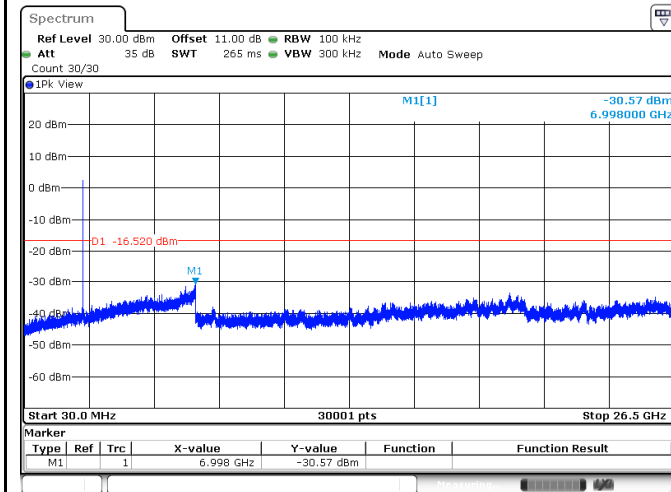
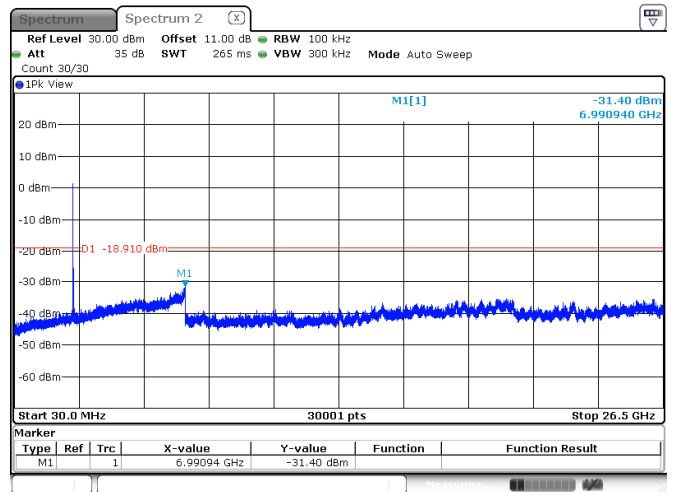
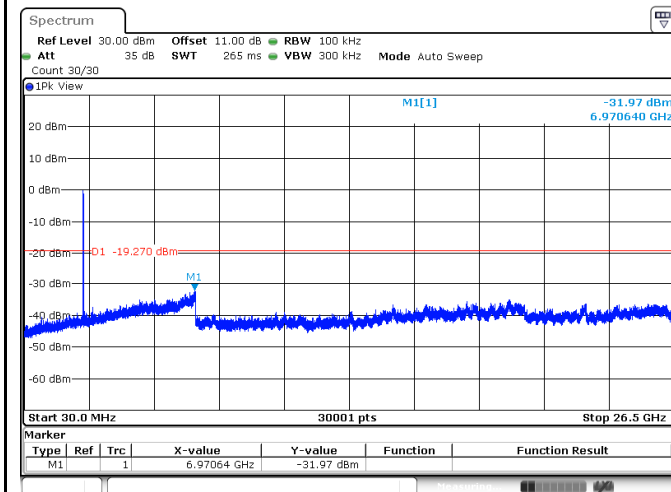
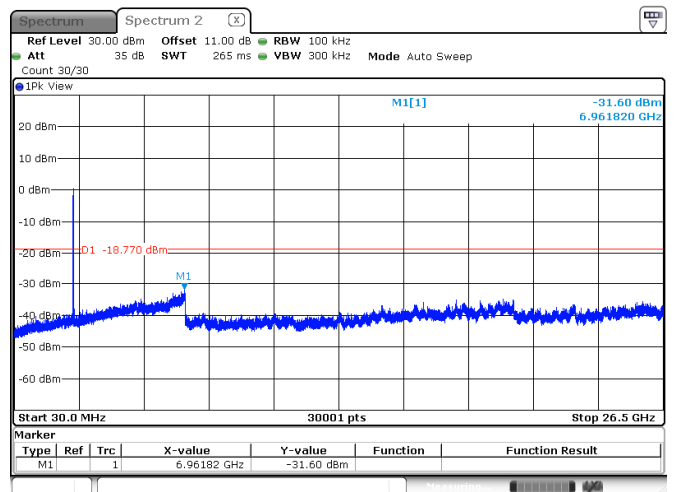
Channel 9

Channel 10

Channel 11

Channel 12


<Ant 1>

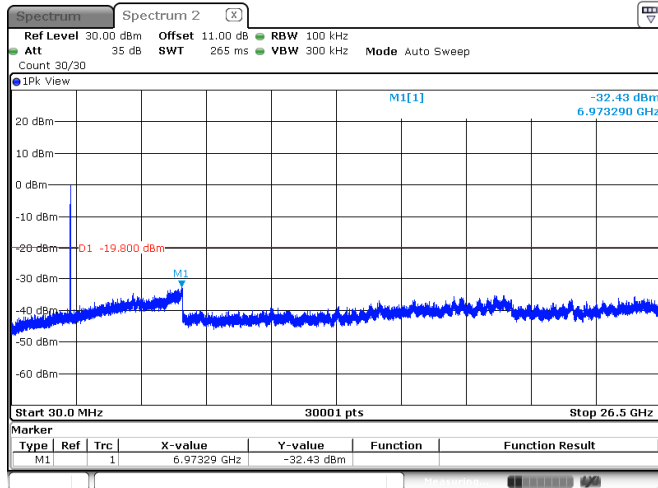


Channel 5

Channel 6

Channel 7

Channel 8


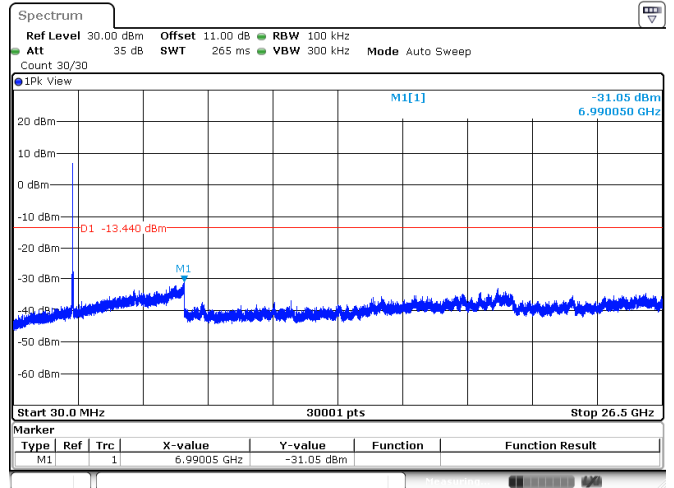
Channel 9

Channel 10

Channel 11

Channel 12


n_20MHz: 2TX
<Ant 0>
Channel 1

Channel 2

Channel 3

Channel 4


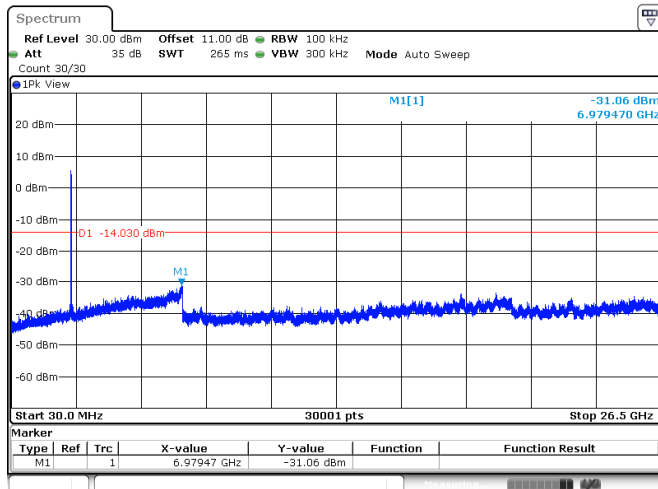
Channel 5



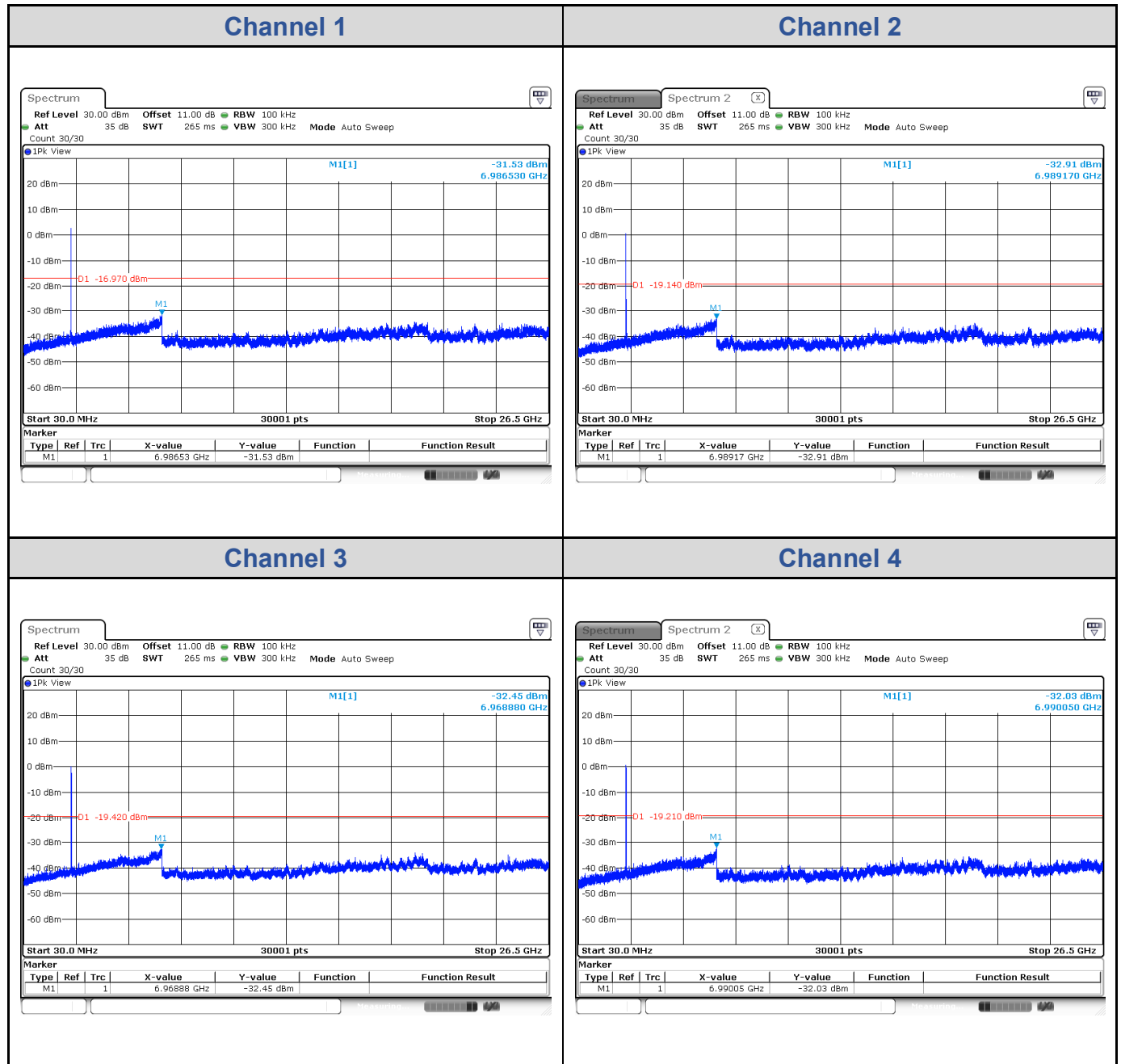
Channel 6



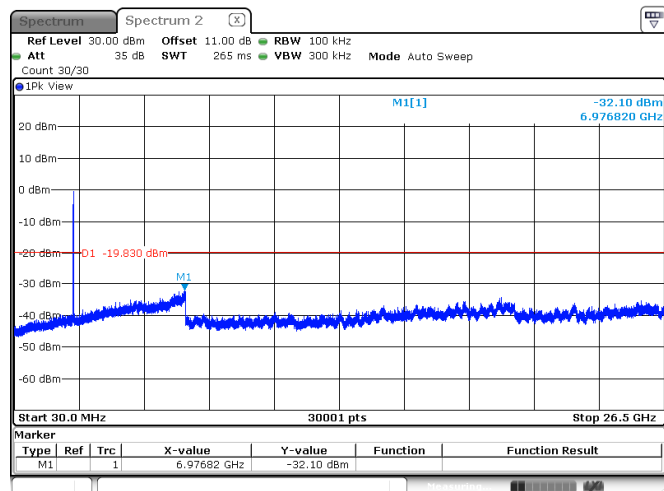
Channel 11



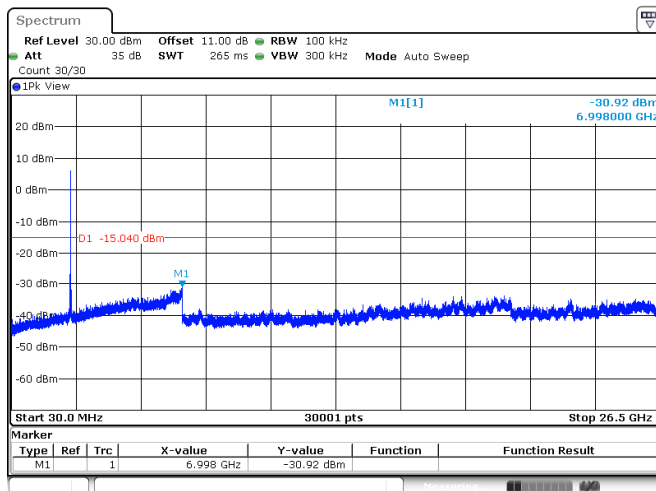
<Ant 1>



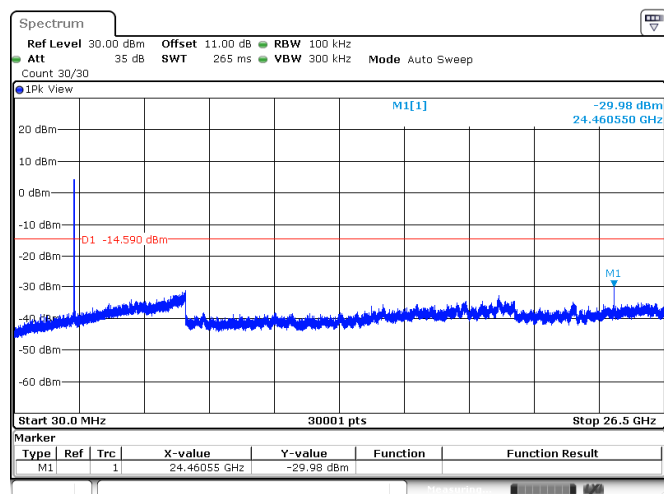
Channel 5



Channel 6



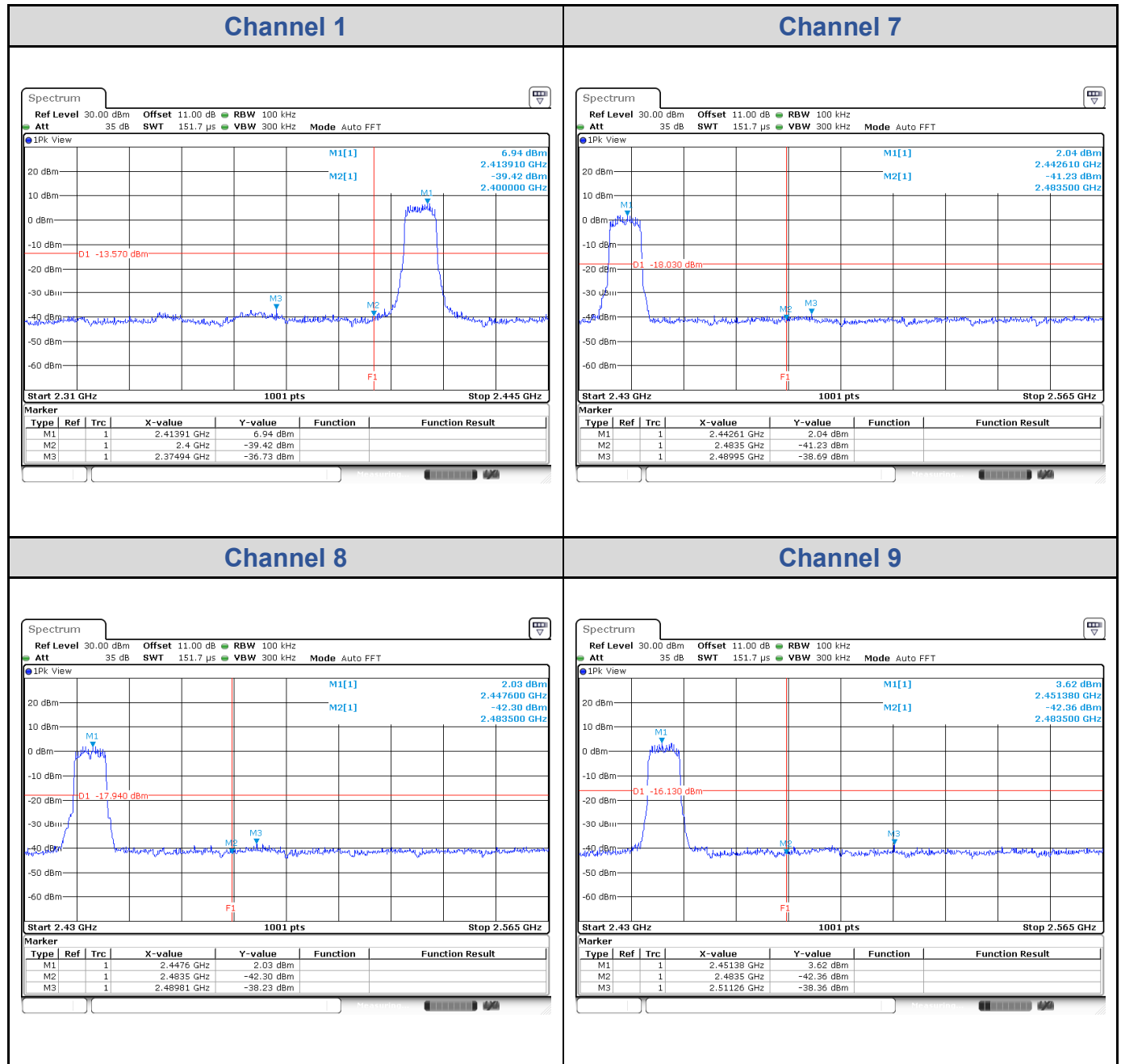
Channel 11

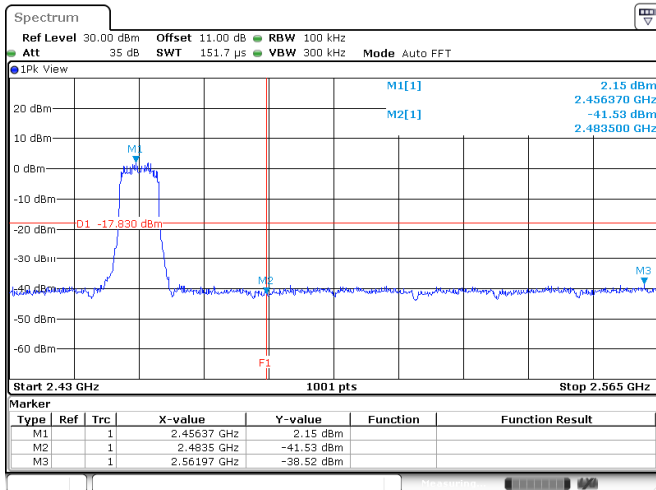
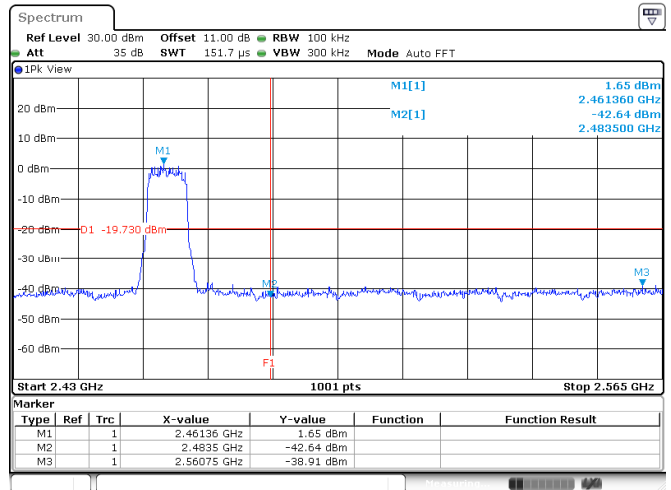
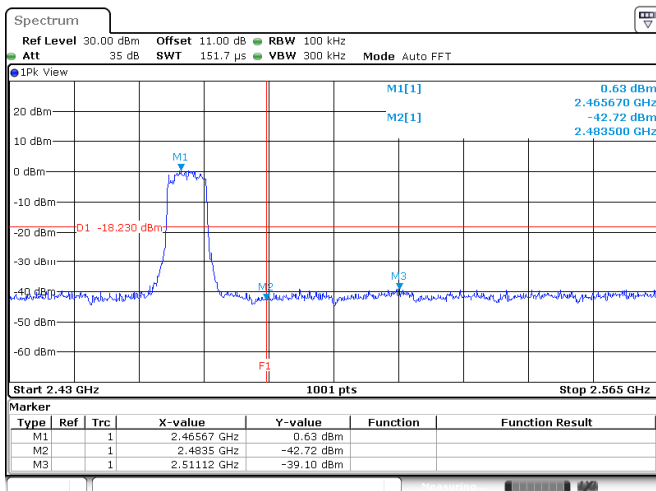


Test Result of Conducted Bandedge, Tx Mode

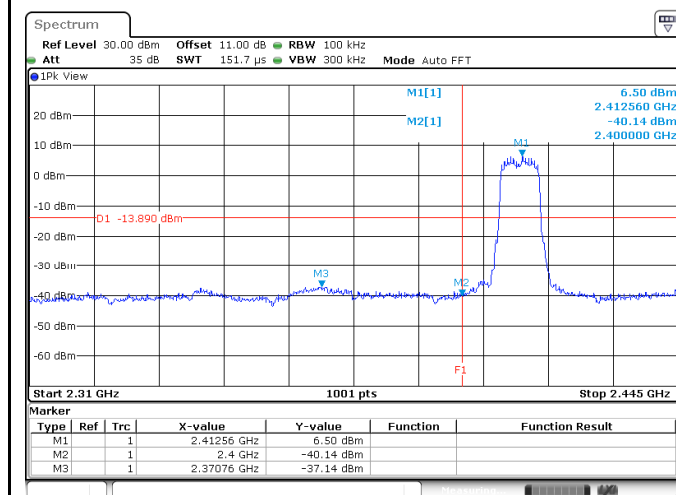
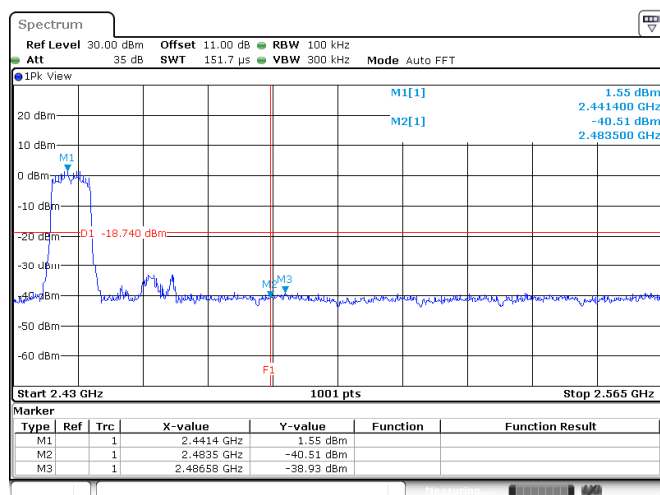
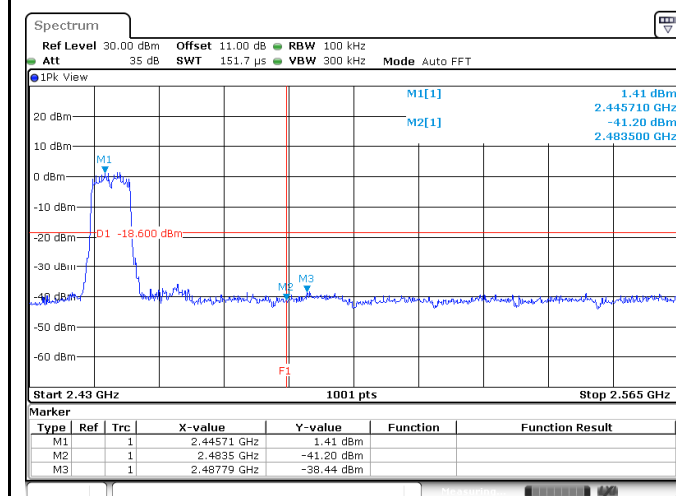
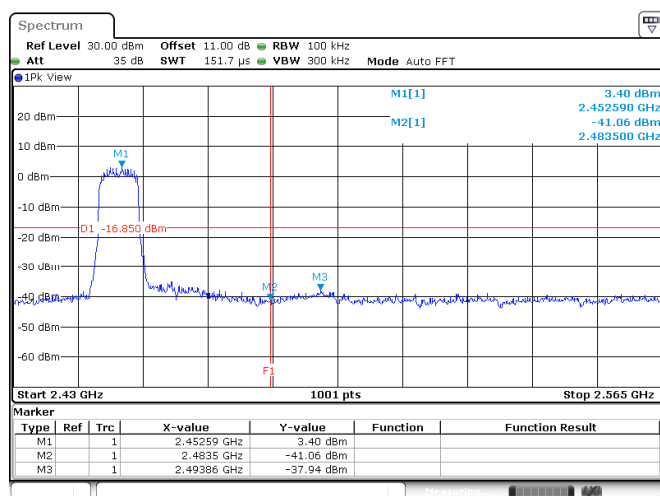
g_10MHz: 2TX

<Ant 0>

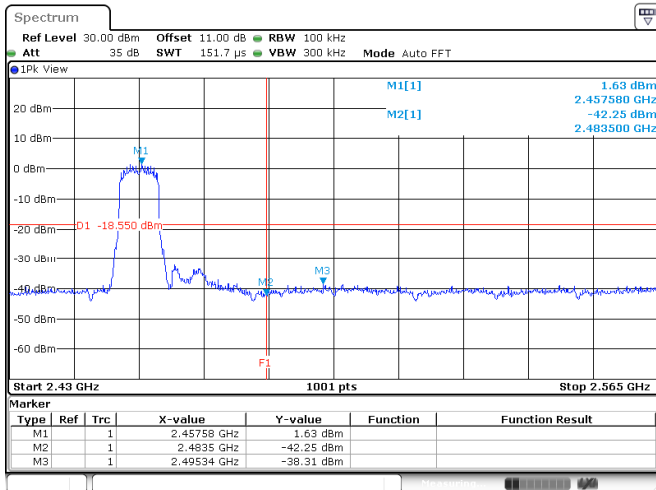


Channel 10

Channel 11

Channel 12


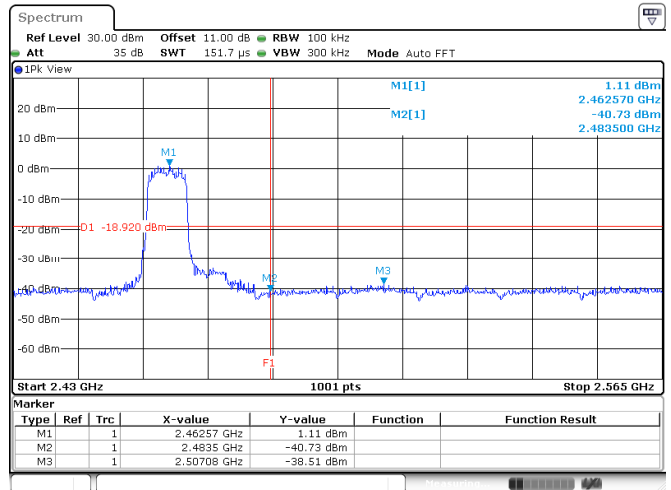
<Ant 1>

Channel 1

Channel 7

Channel 8

Channel 9


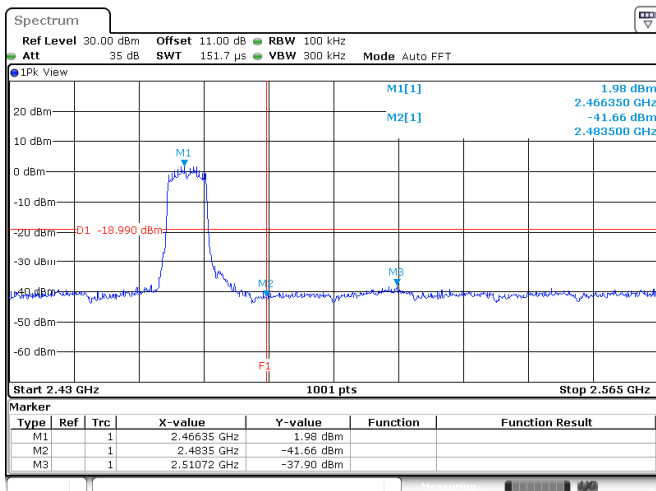
Channel 10



Channel 11

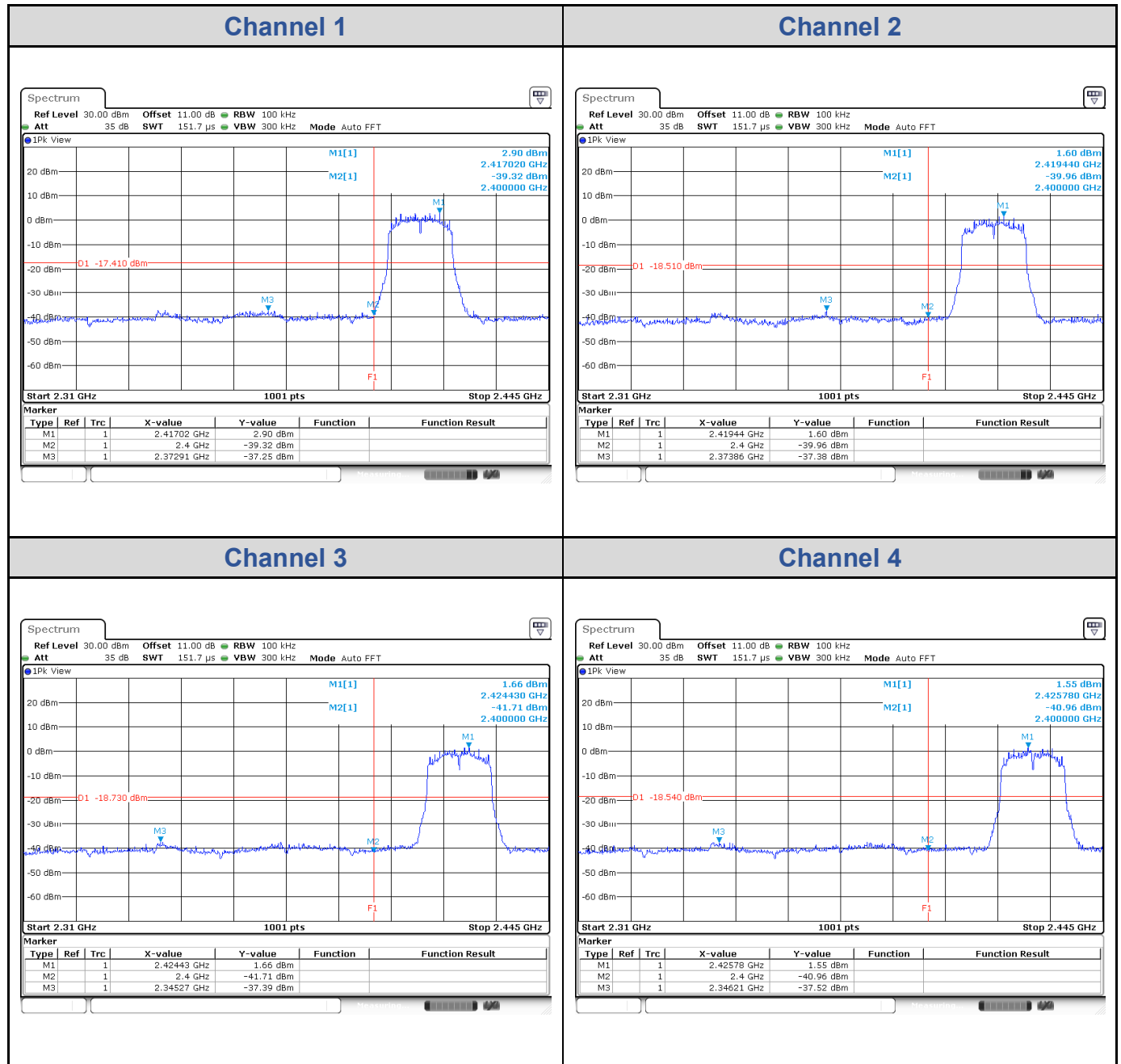


Channel 12

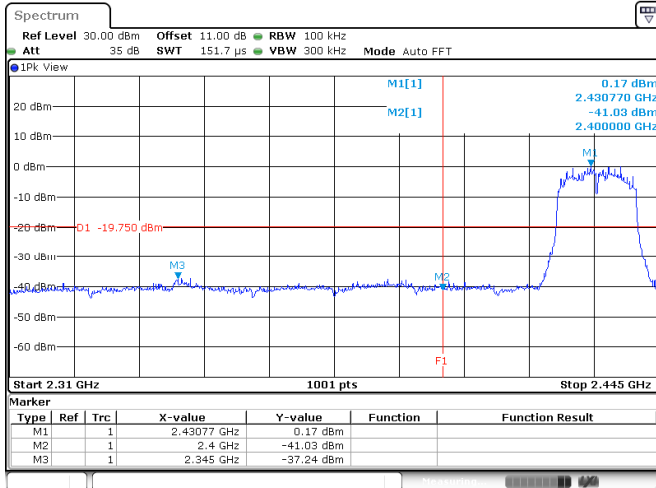


g_20MHz: 2TX

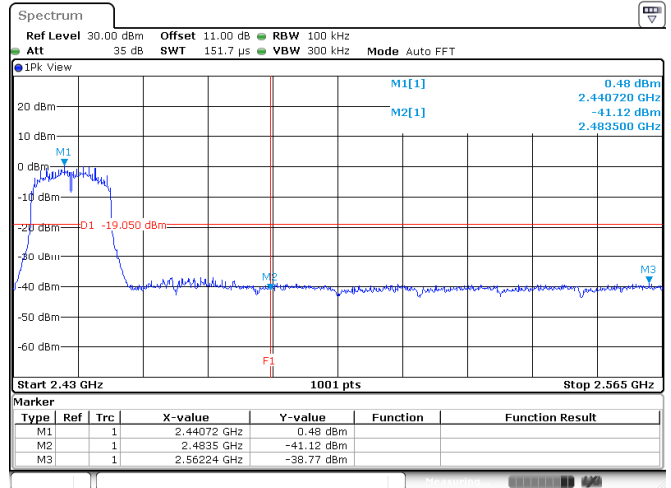
<Ant 0>



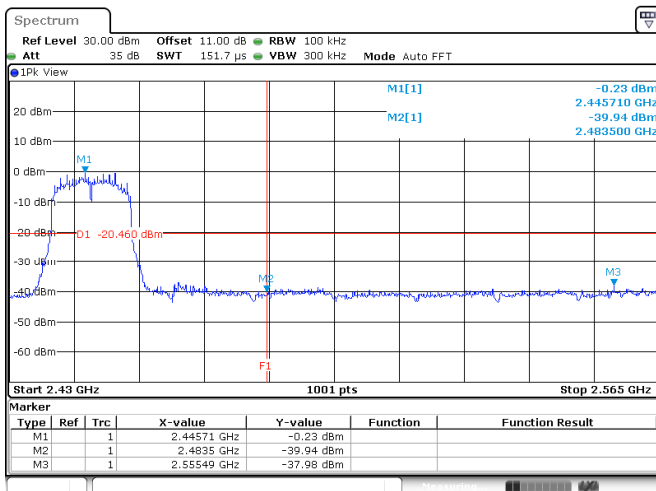
Channel 5



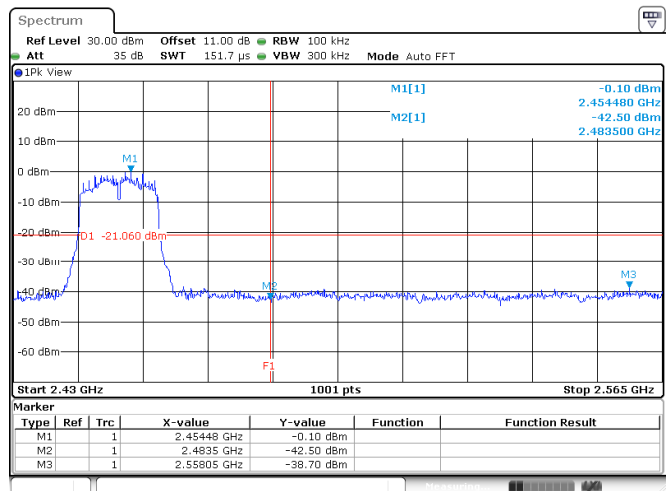
Channel 7



Channel 8

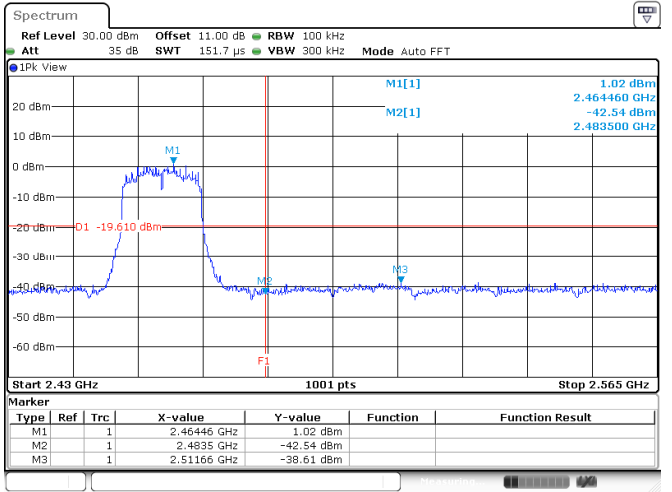
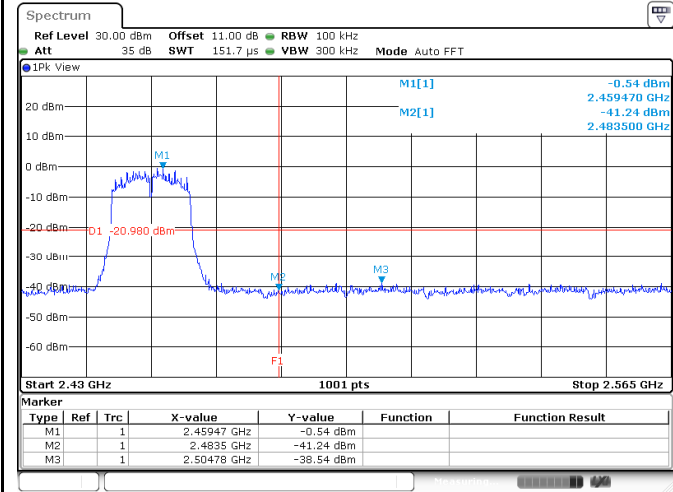


Channel 9

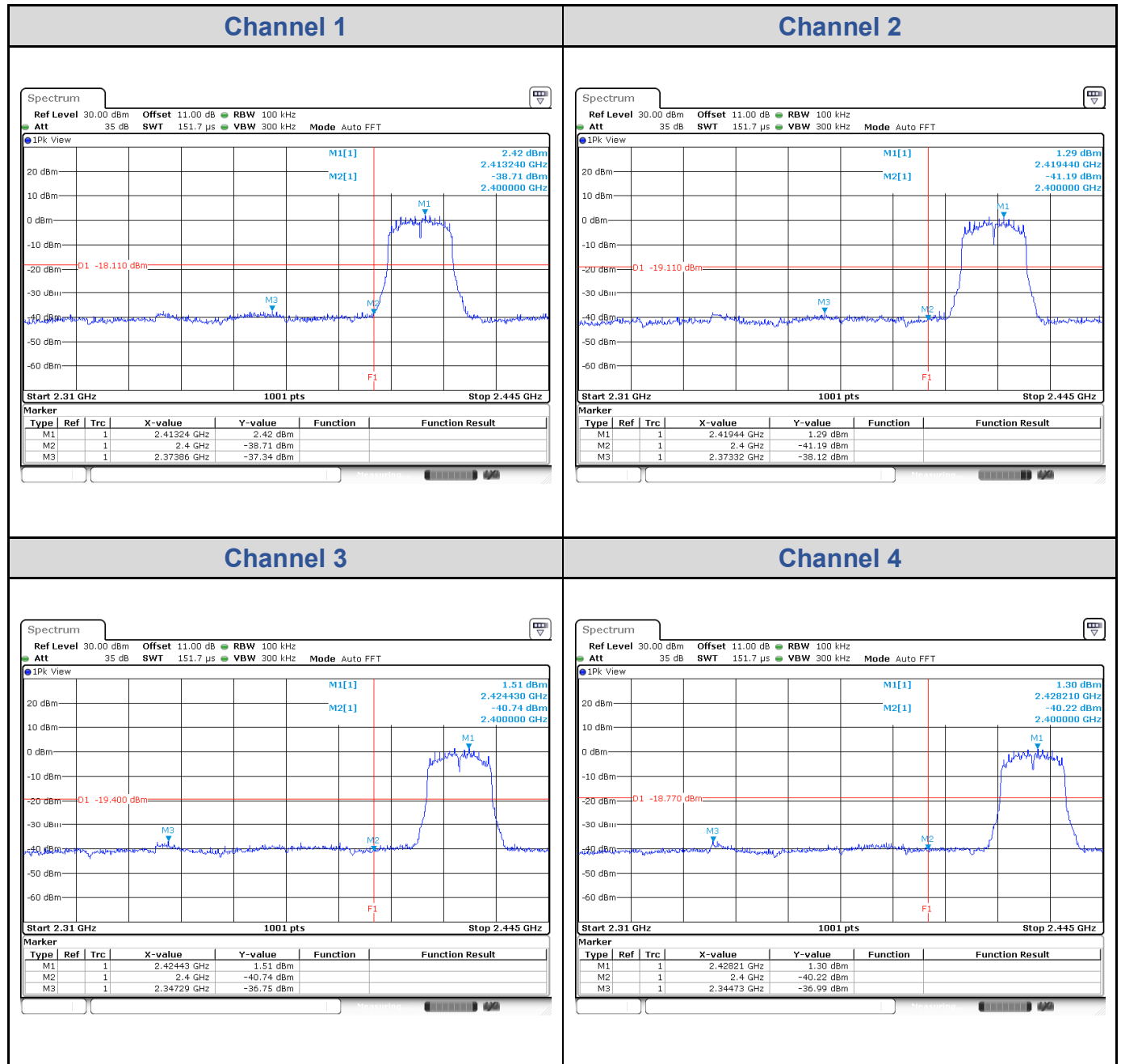


Channel 10

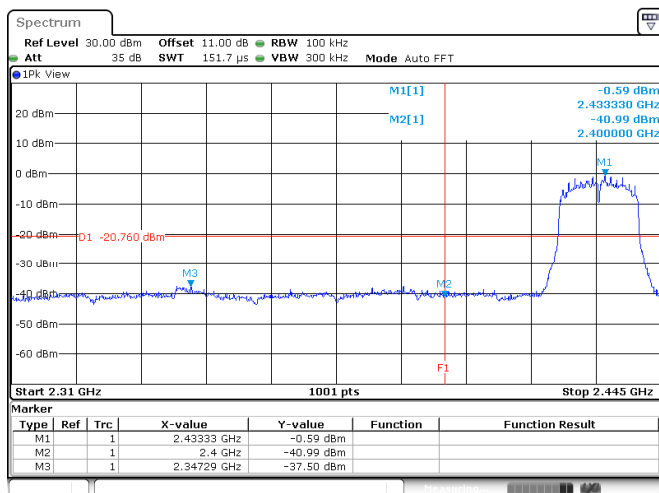
Channel 11



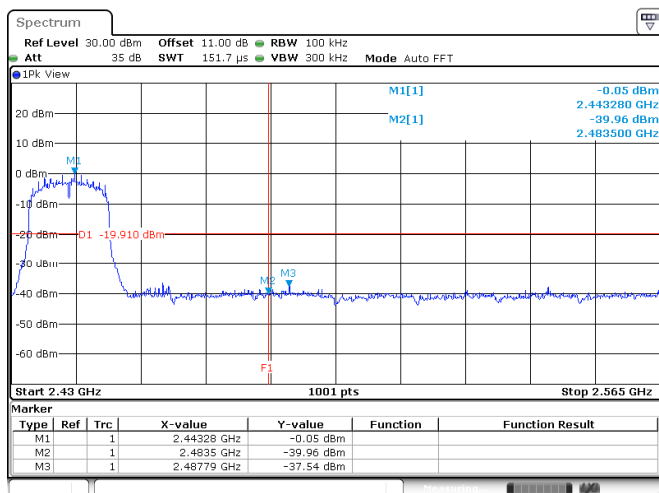
<Ant 1>



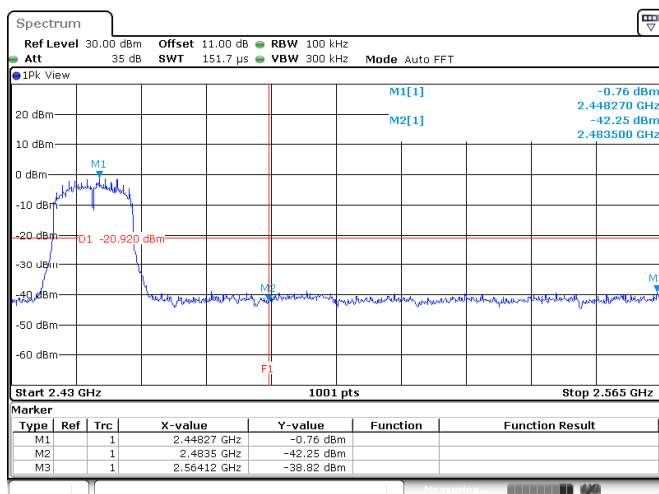
Channel 5



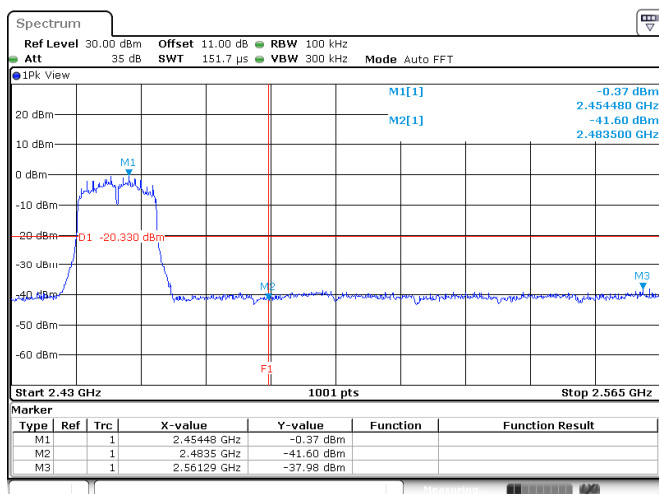
Channel 7



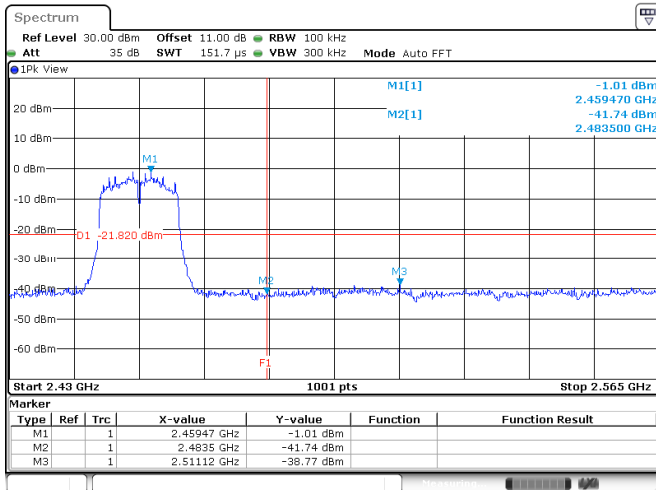
Channel 8



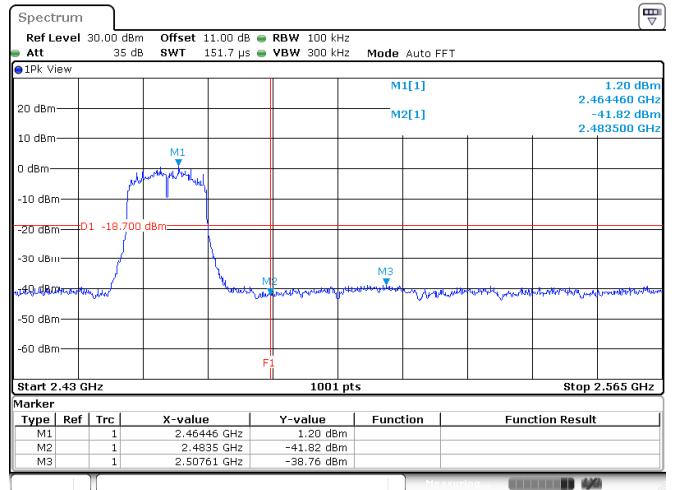
Channel 9

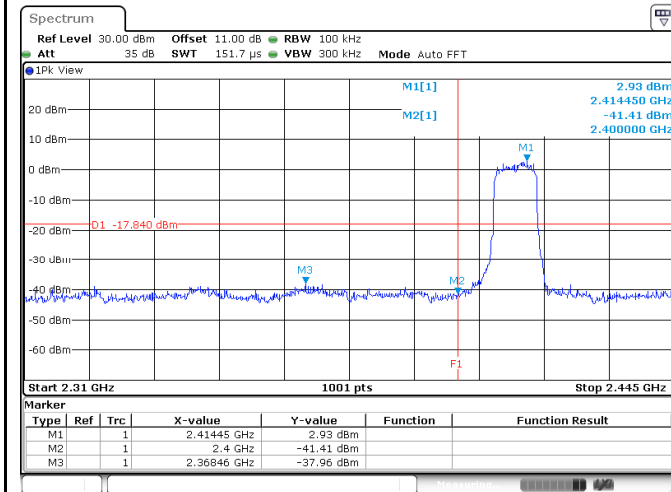
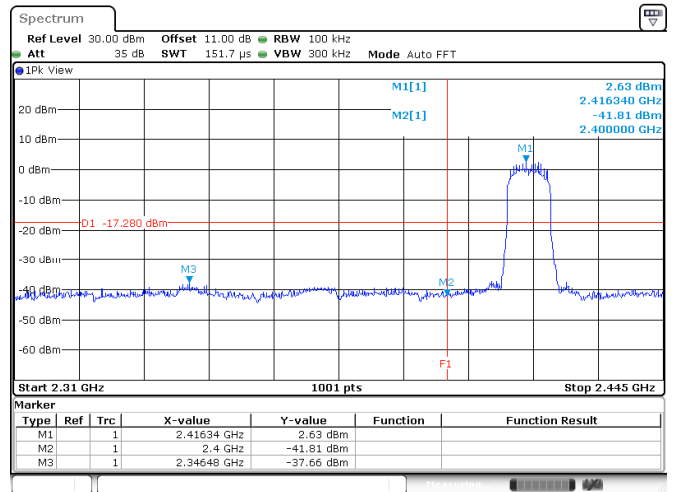
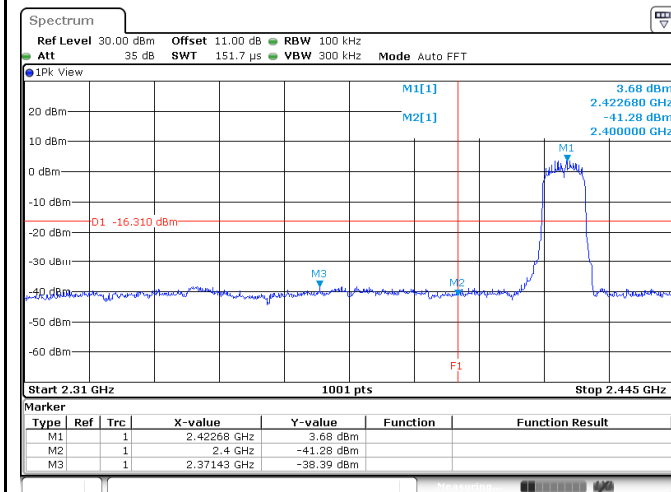
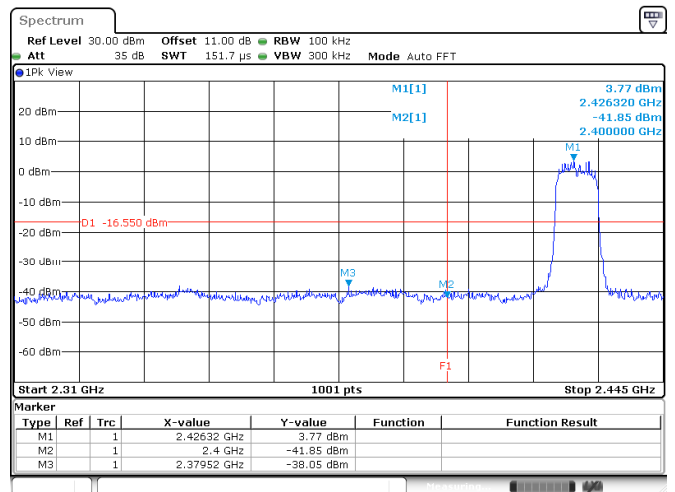


Channel 10

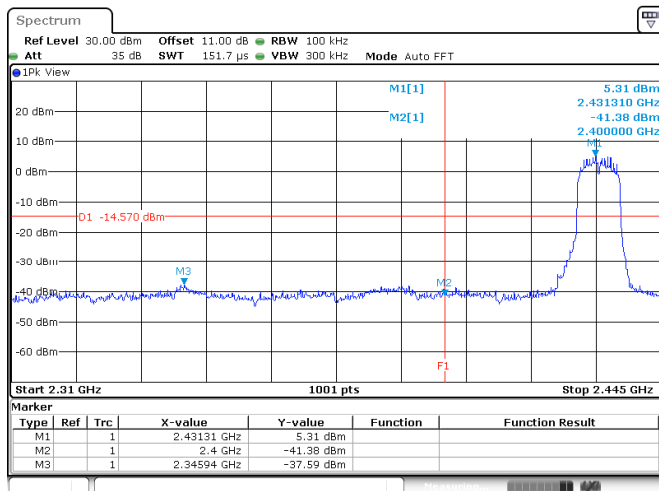


Channel 11

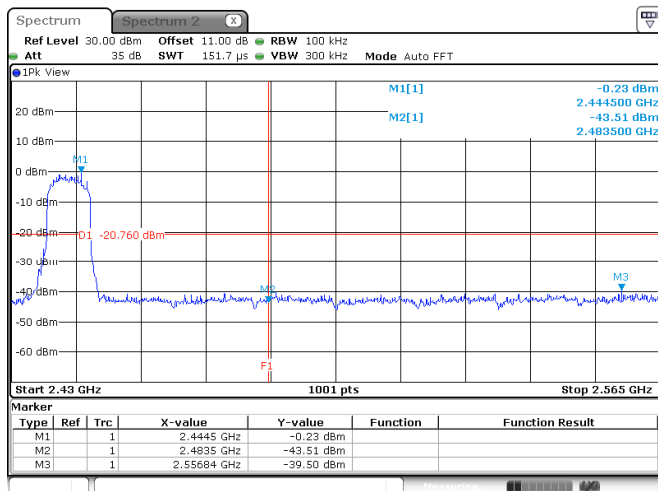


n_10MHz: 2TX
<Ant 0>
Channel 1

Channel 2

Channel 3

Channel 4


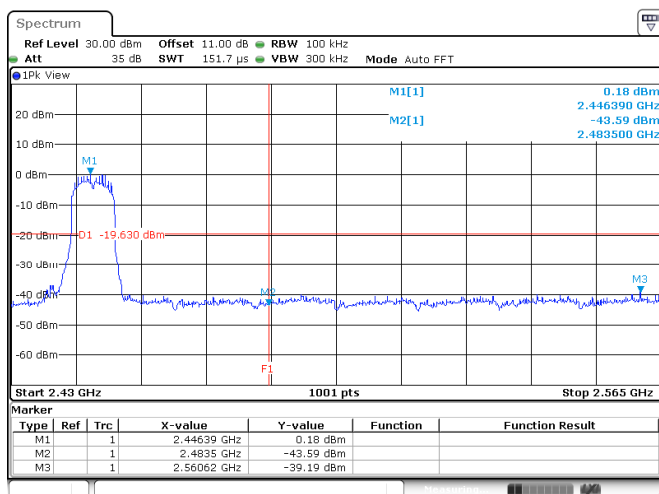
Channel 5



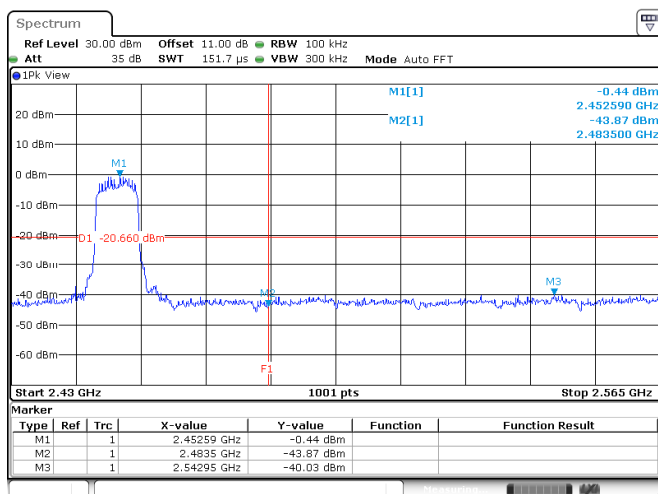
Channel 7



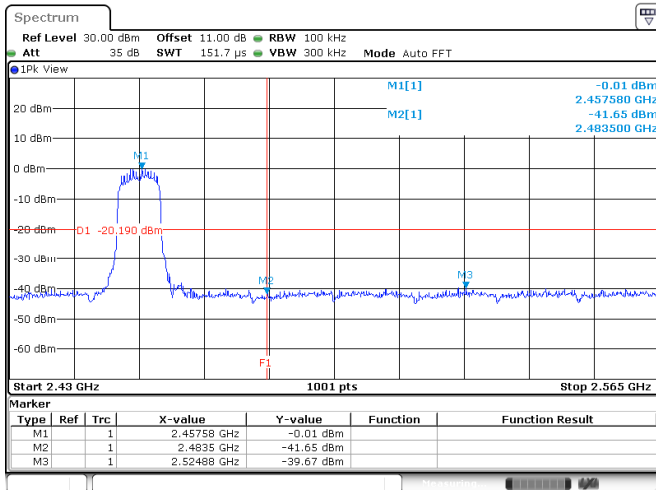
Channel 8



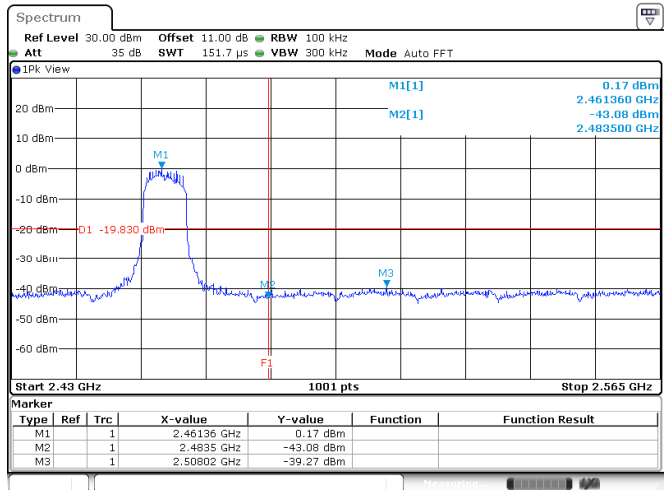
Channel 9



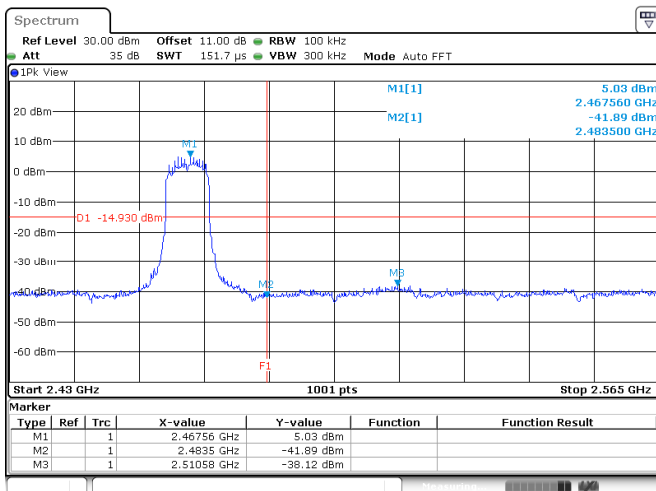
Channel 10



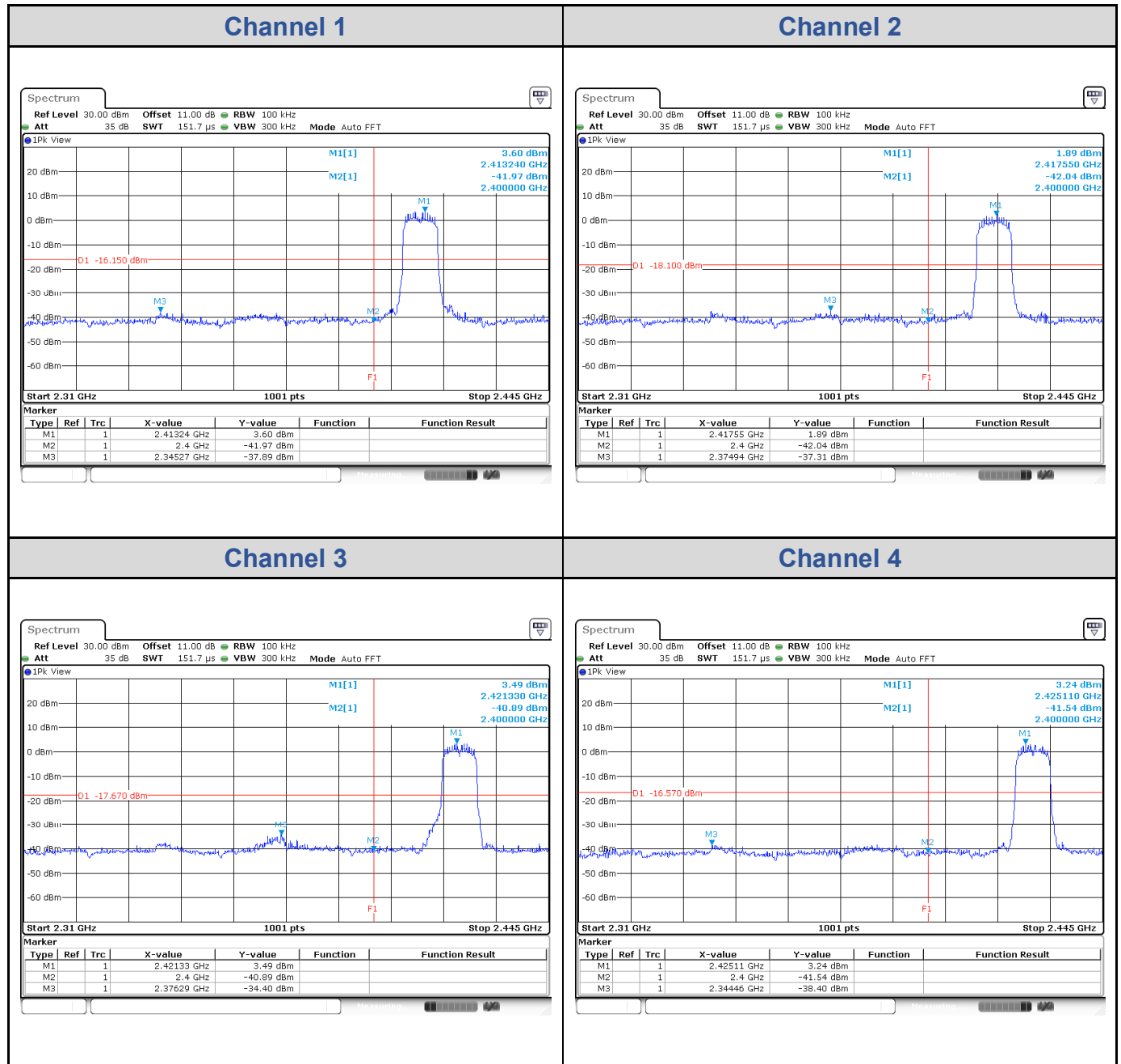
Channel 11

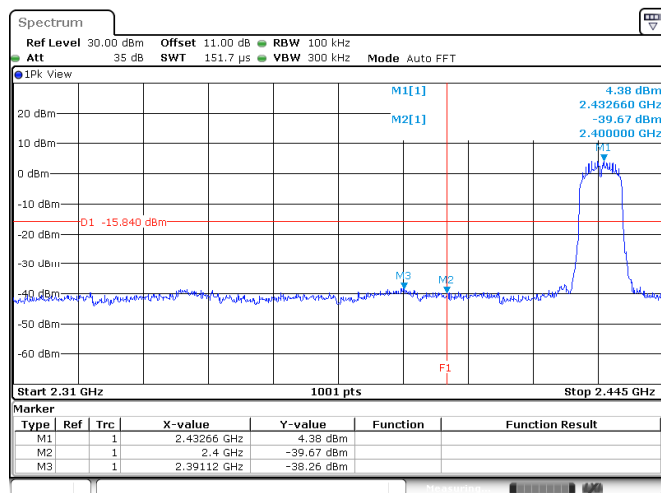
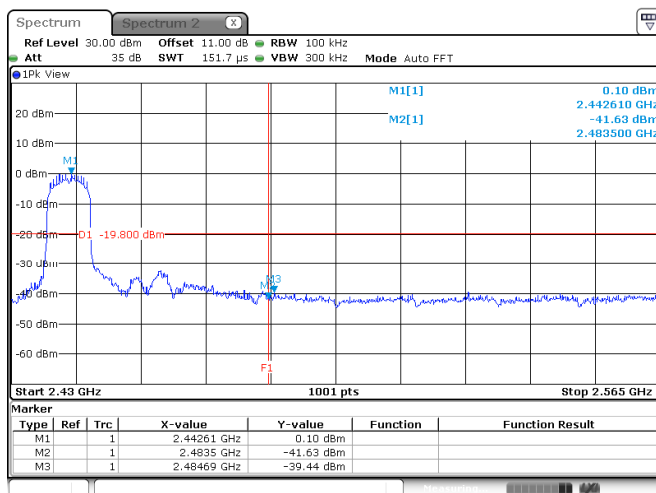
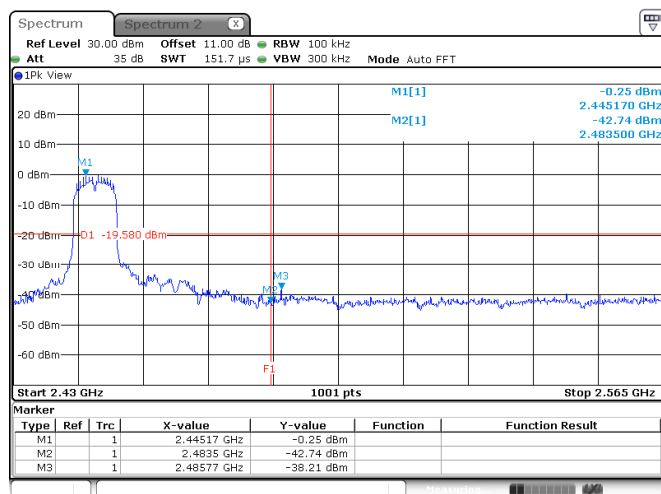
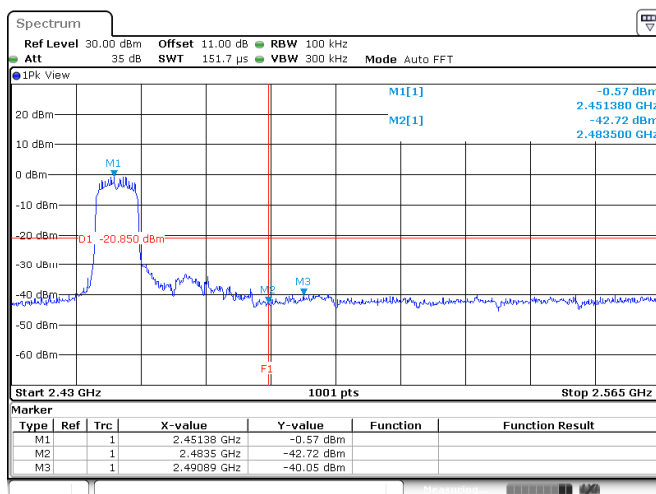


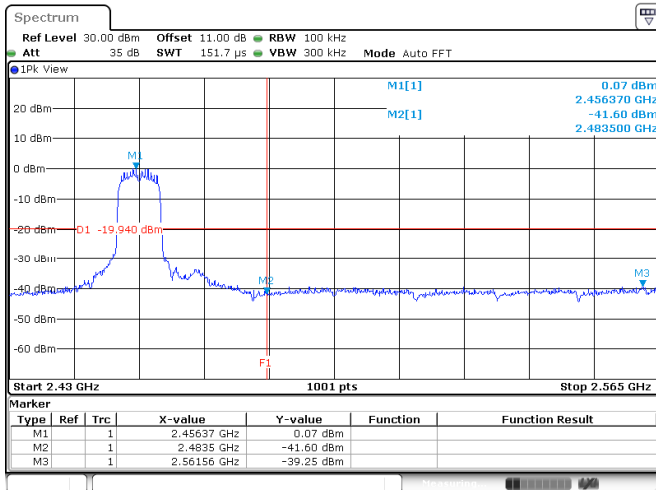
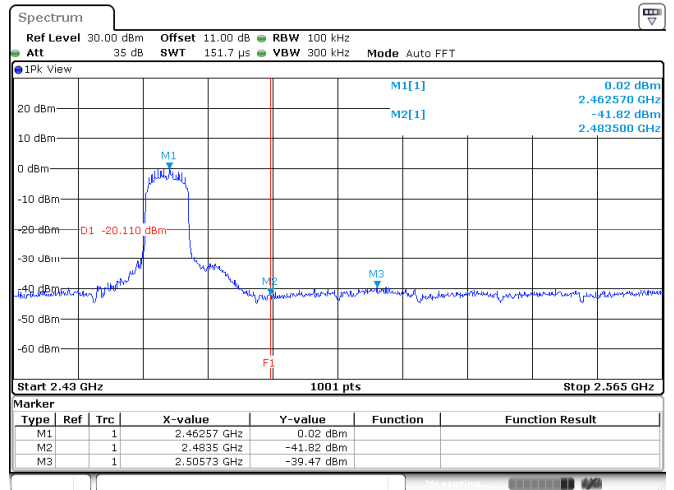
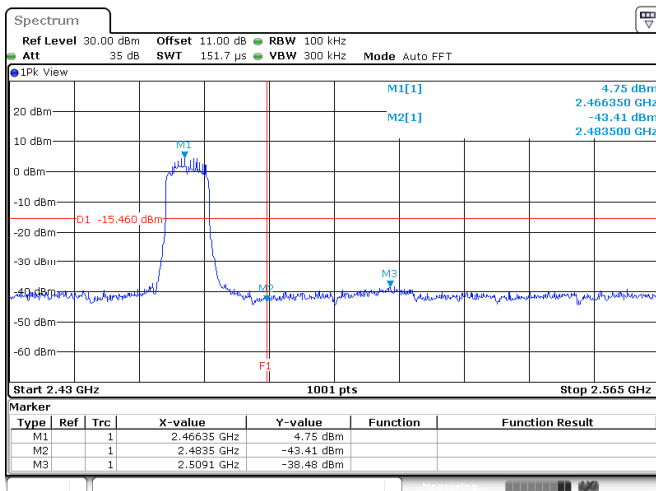
Channel 12



<Ant 1>

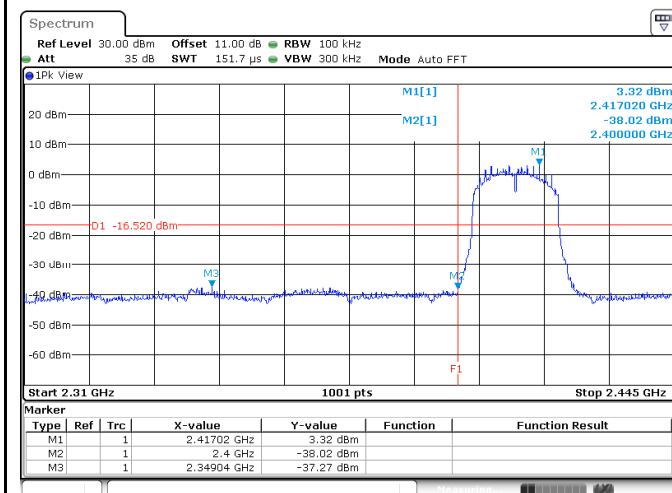
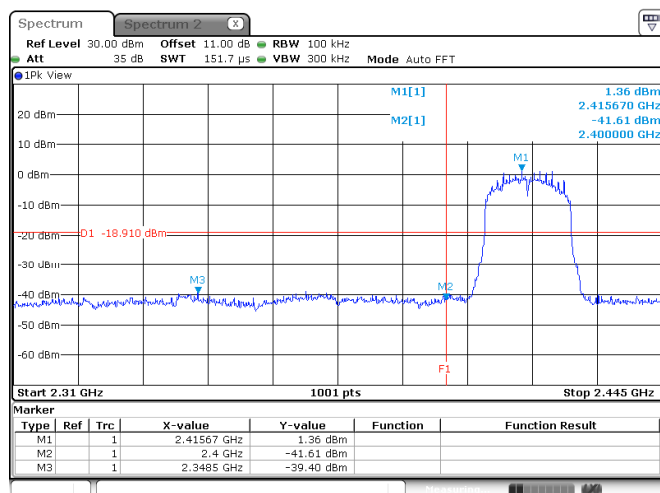
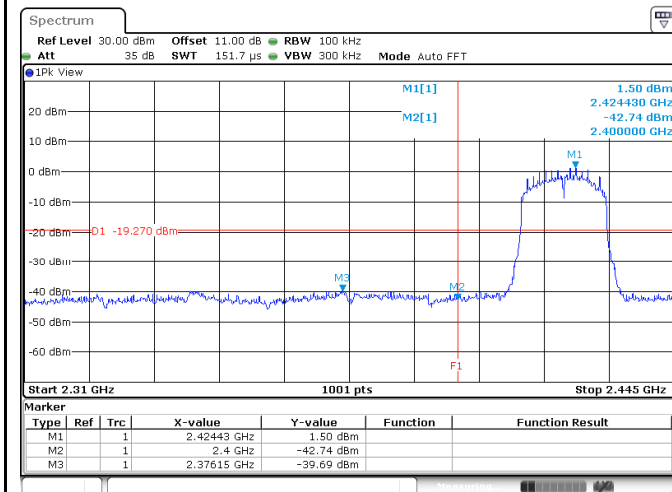
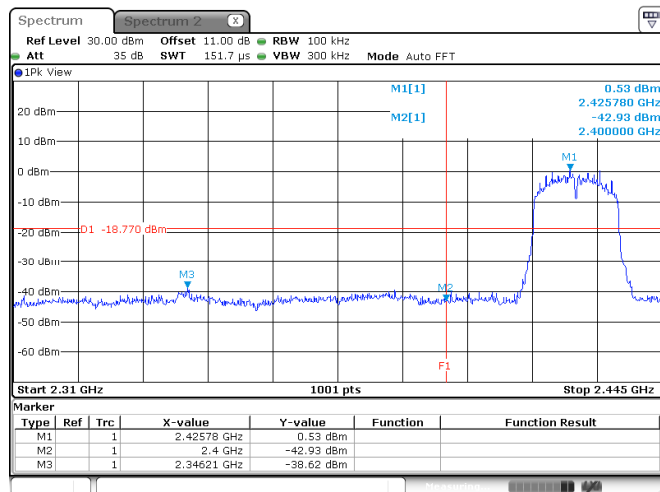


Channel 5

Channel 7

Channel 8

Channel 9


Channel 10

Channel 11

Channel 12


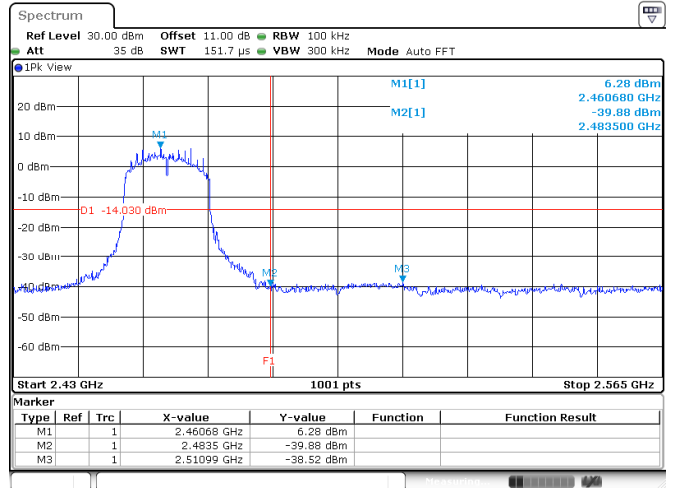
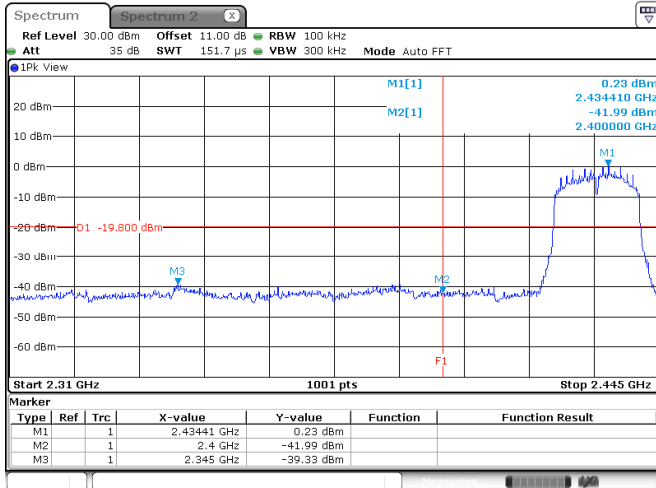
n_20MHz: 2TX

<Ant 0>

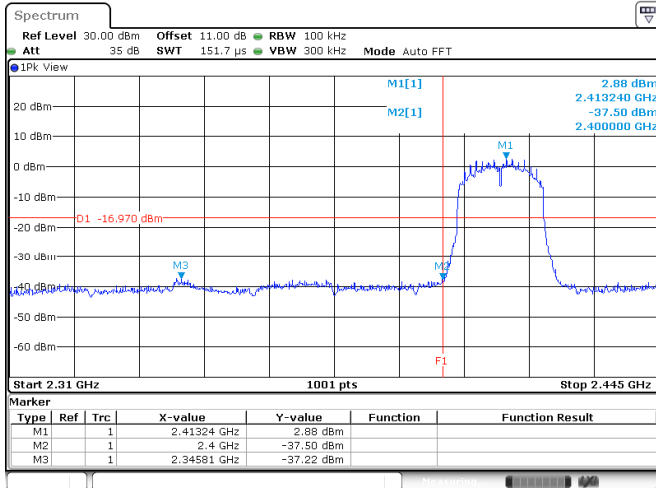
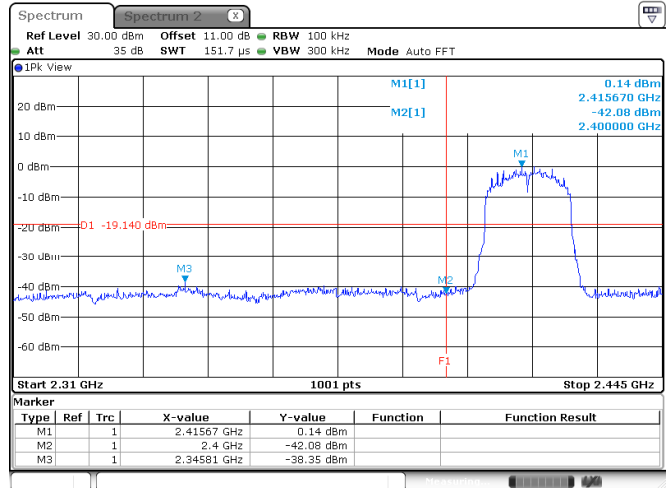
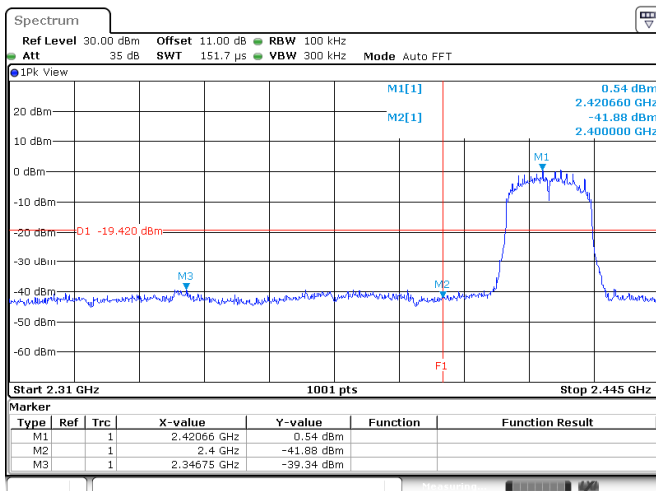
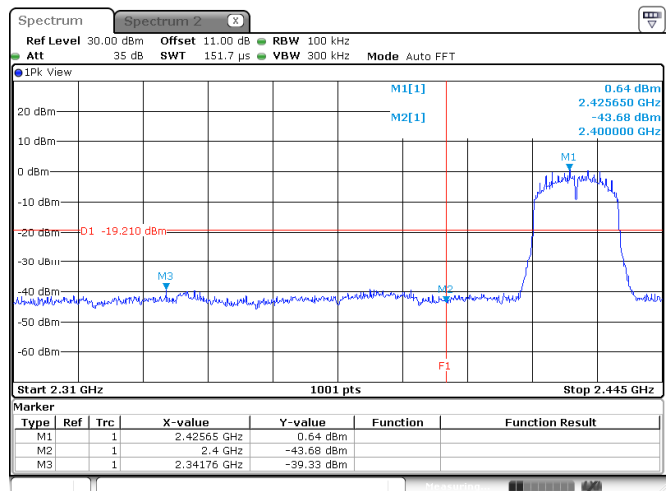
Channel 1

Channel 2

Channel 3

Channel 4


Channel 5

Channel 11



<Ant 1>

Channel 1

Channel 2

Channel 3

Channel 4


Channel 5

Channel 11

