



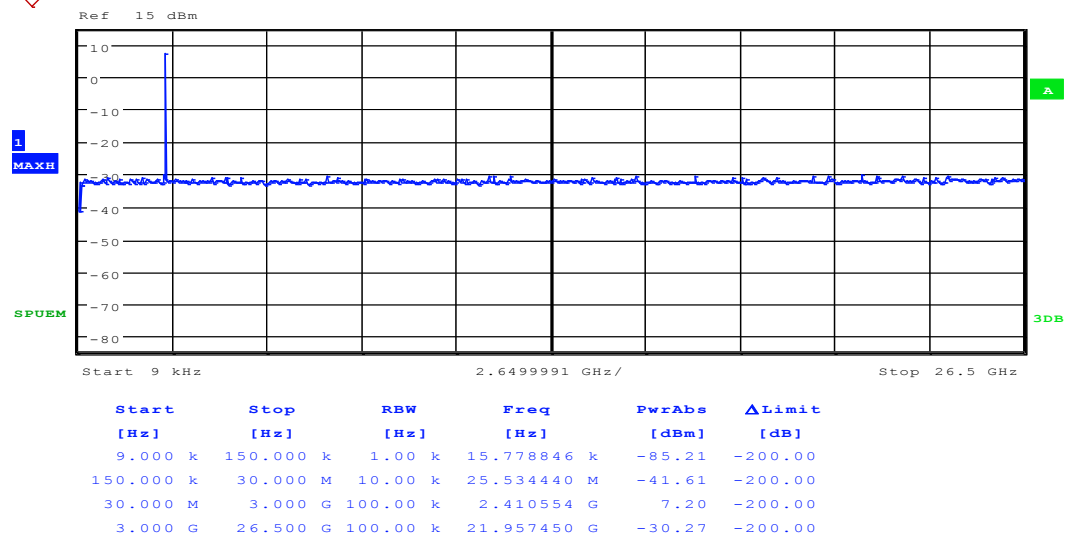
Appendix D

Conducted Spurious Emission (according to FCC Part 15.247(d))



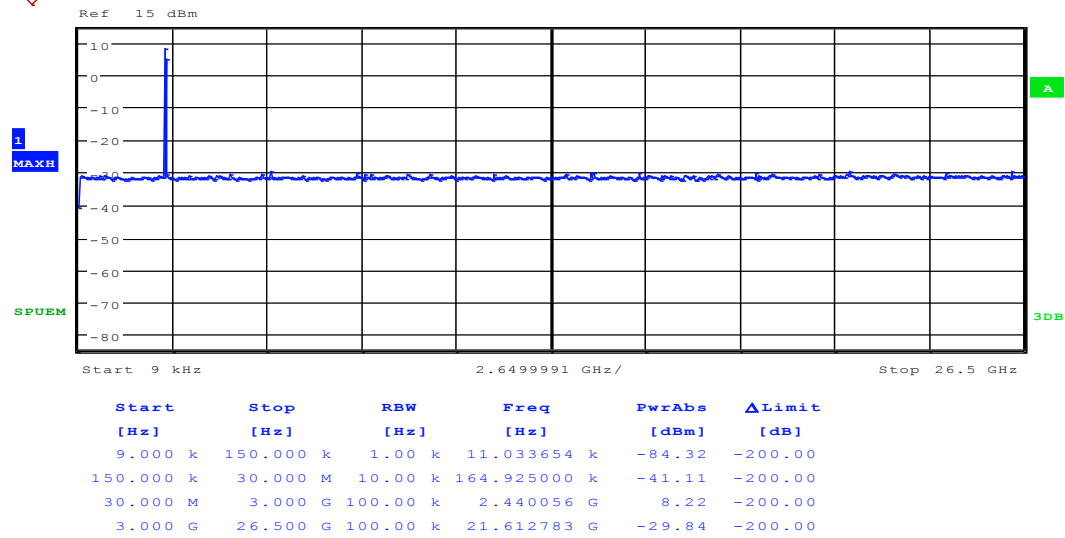
TM1 Chain 1

Channel 01



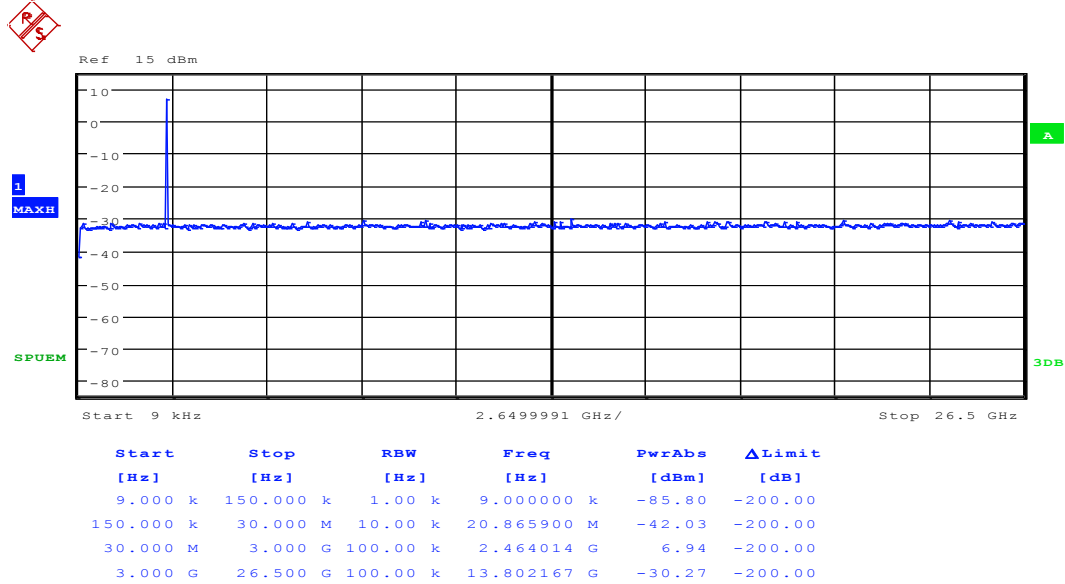


Channel 06





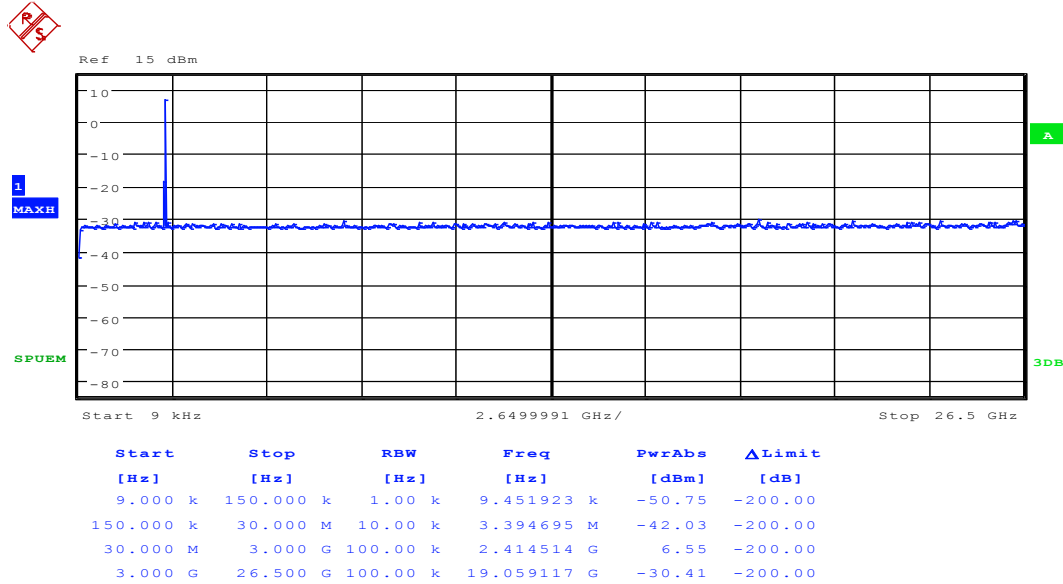
Channel 11





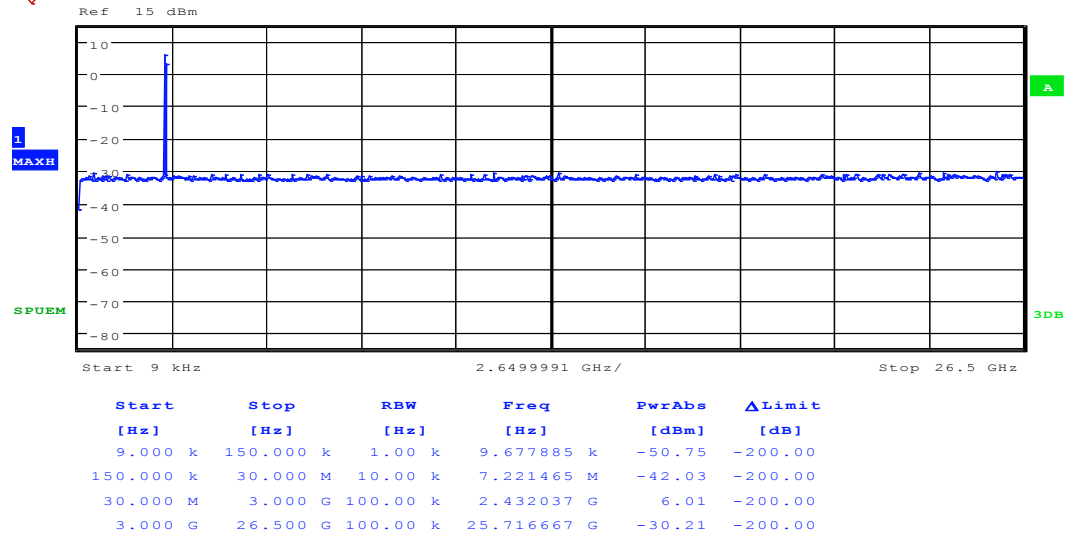
TM2 Chain 1

Channel 01



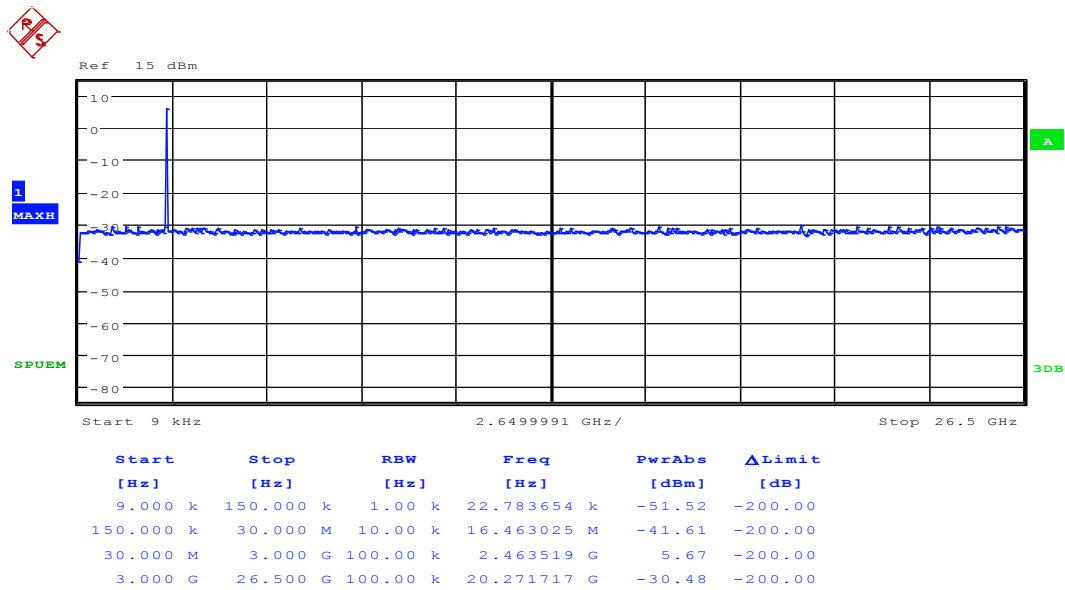


Channel 06





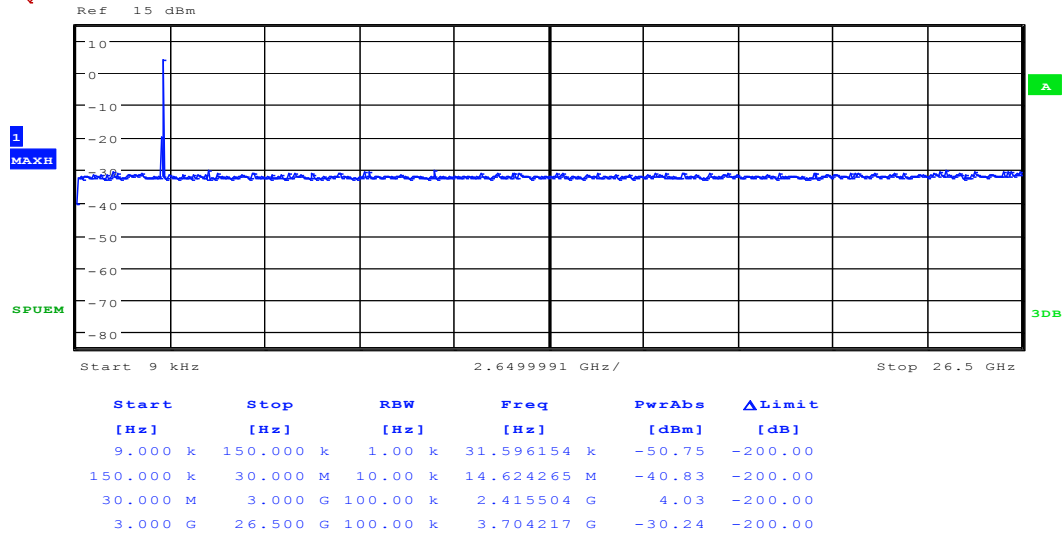
Channel 11





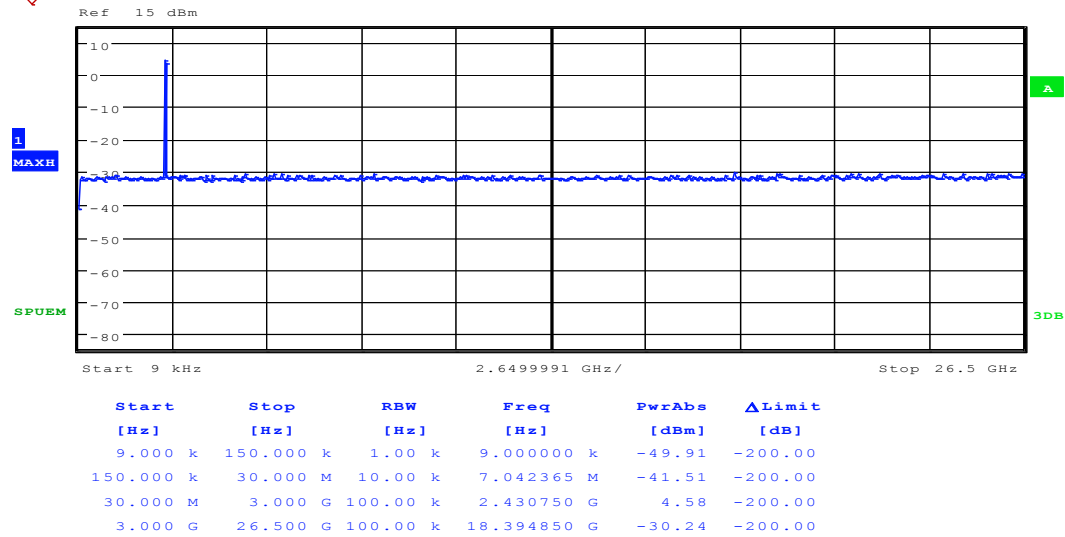
TM3 Chain 1

Channel 01



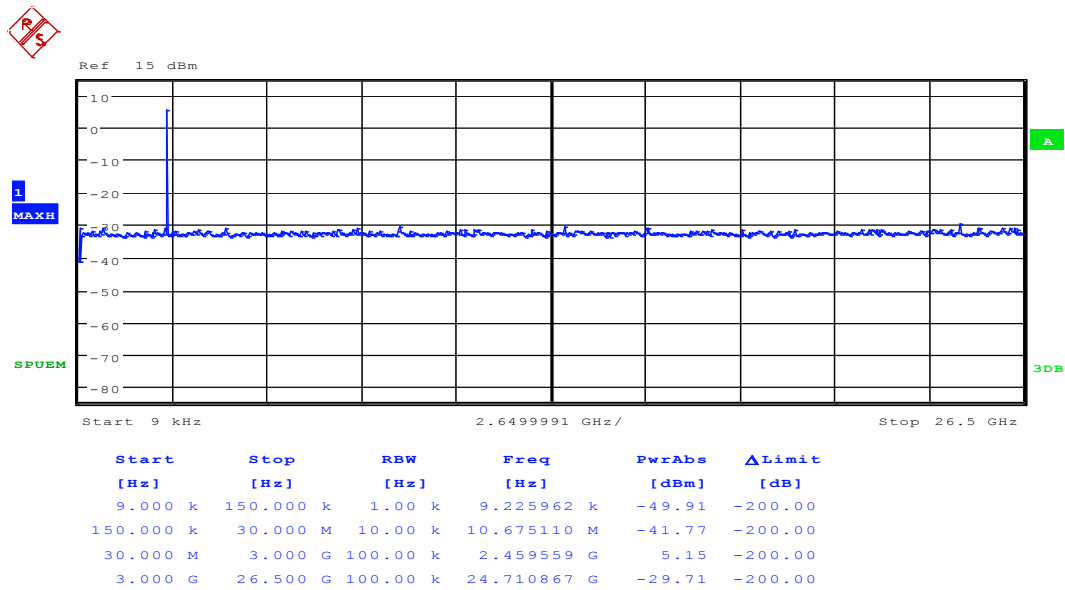


Channel 06





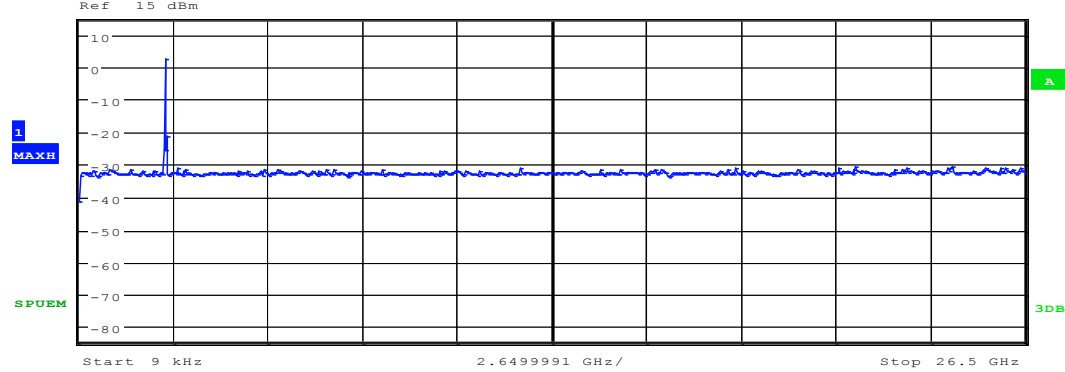
Channel 11





TM4 Chain 1

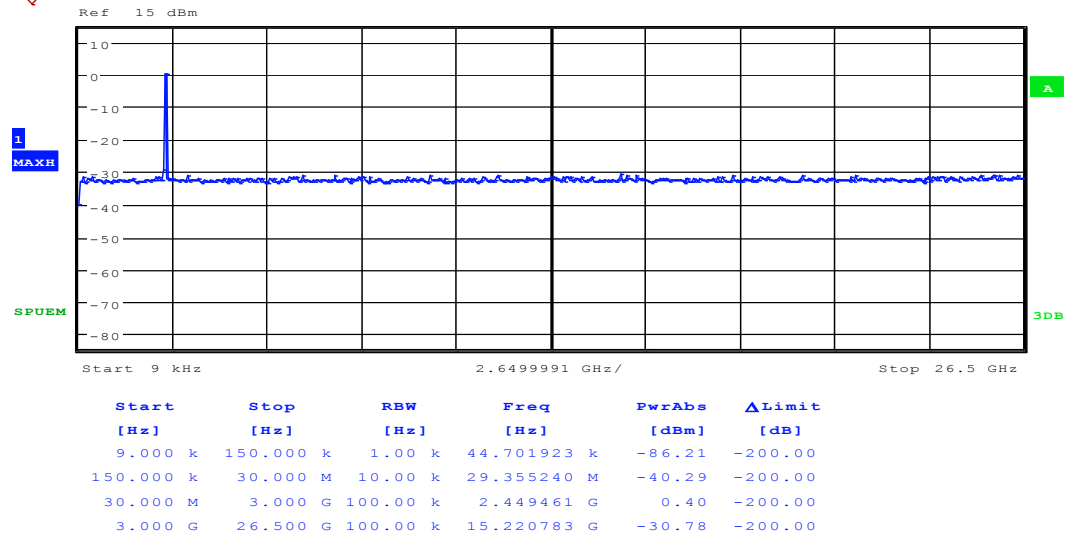
Channel 03



Start	Stop	RBW	Freq	PwrAbs	ΔLimit
[Hz]	[Hz]	[Hz]	[Hz]	[dBm]	[dB]
9.000 k	150.000 k	1.00 k	39.504808 k	-52.42	-200.00
150.000 k	30.000 M	10.00 k	23.418075 M	-41.51	-200.00
30.000 M	3.000 G	100.00 k	2.439462 G	2.65	-200.00
3.000 G	26.500 G	100.00 k	24.449233 G	-30.64	-200.00

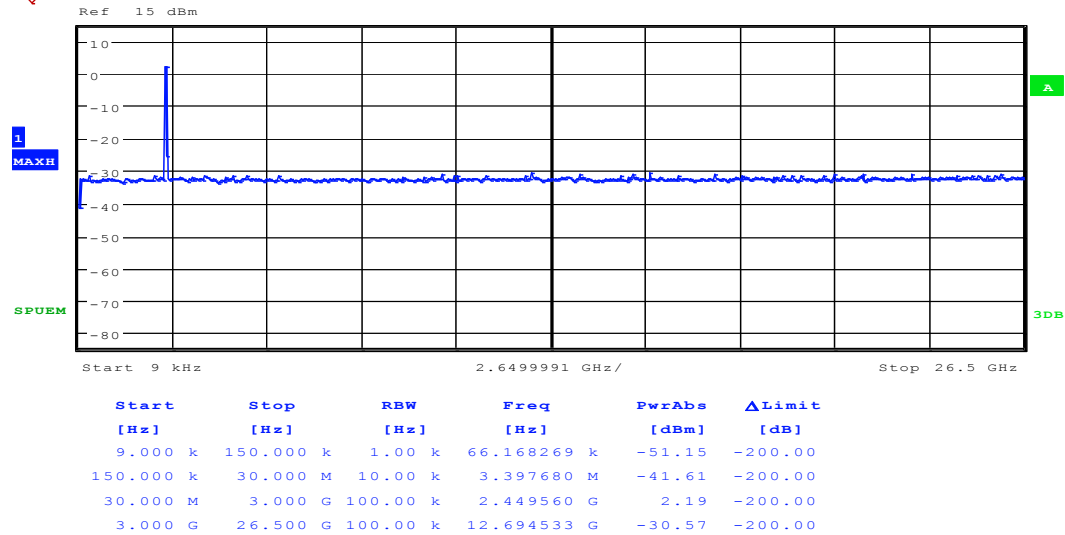


Channel 06





Channel 09

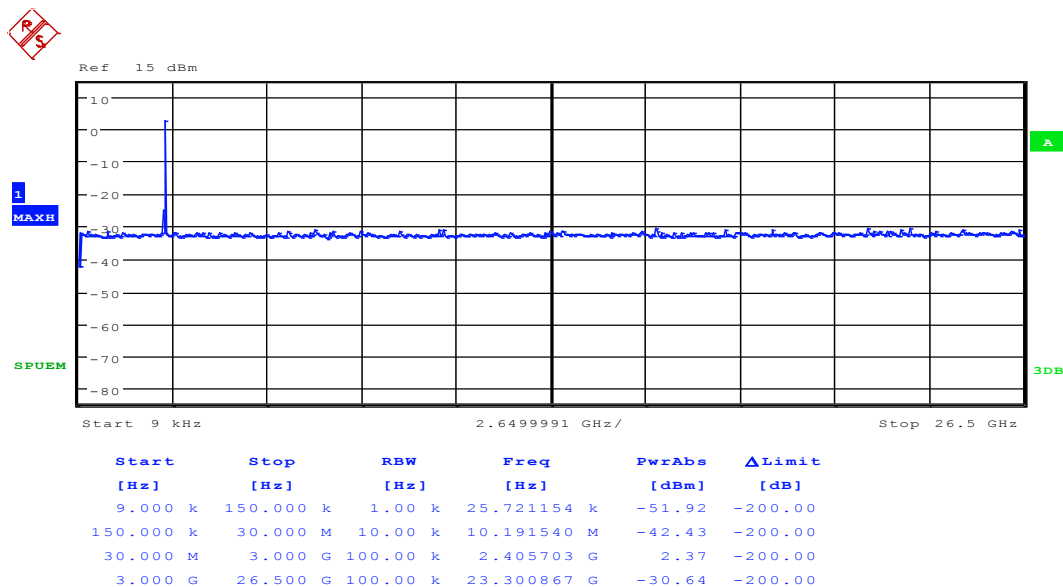




TM5 Chain 1&2

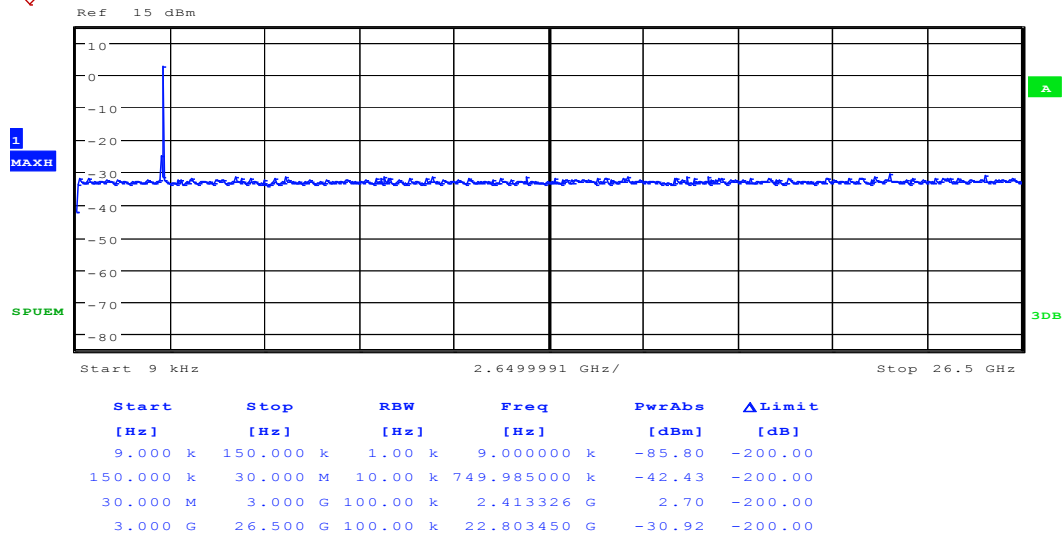
Channel 01

Chain 1





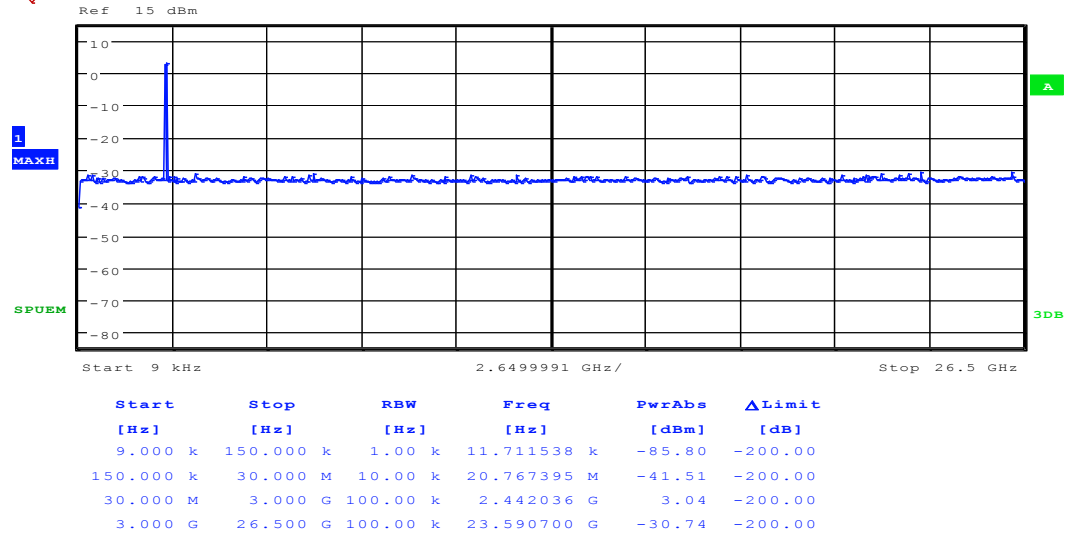
Chain 2





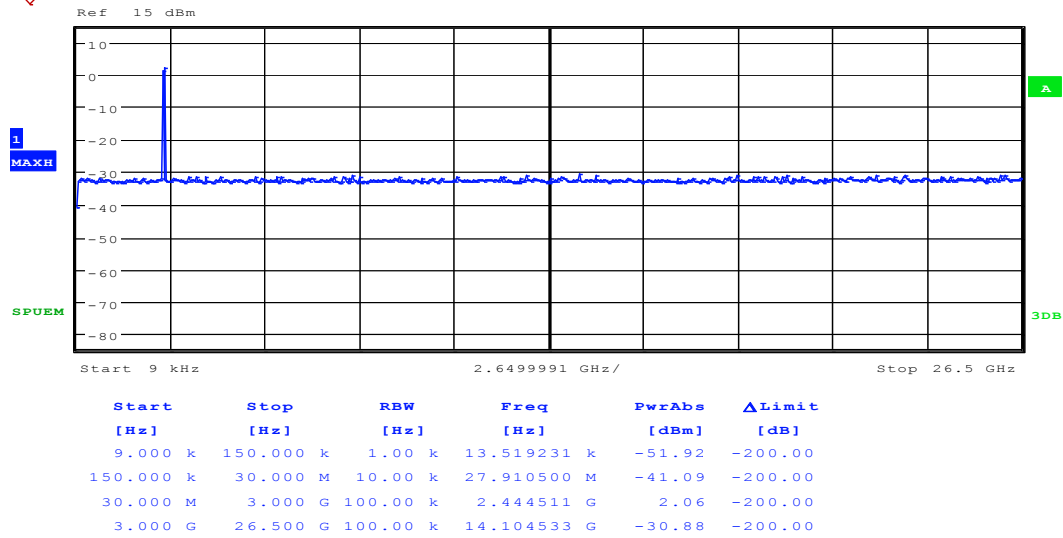
Channel 06

Chain 1





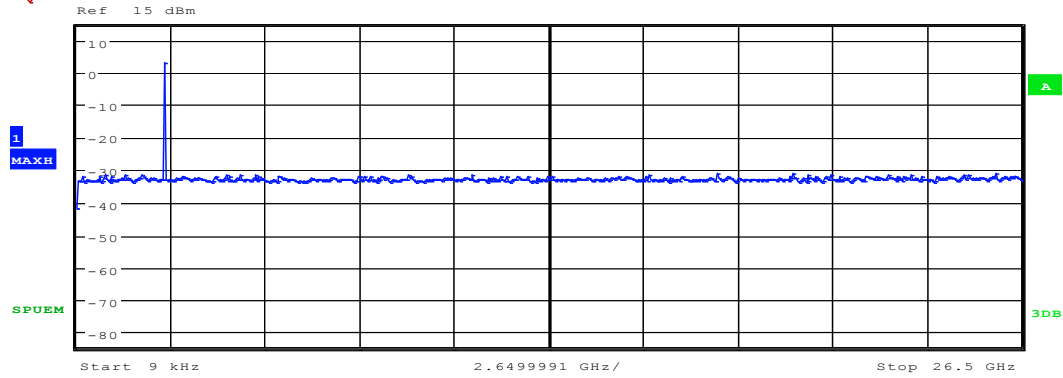
Chain 2





Channel 11

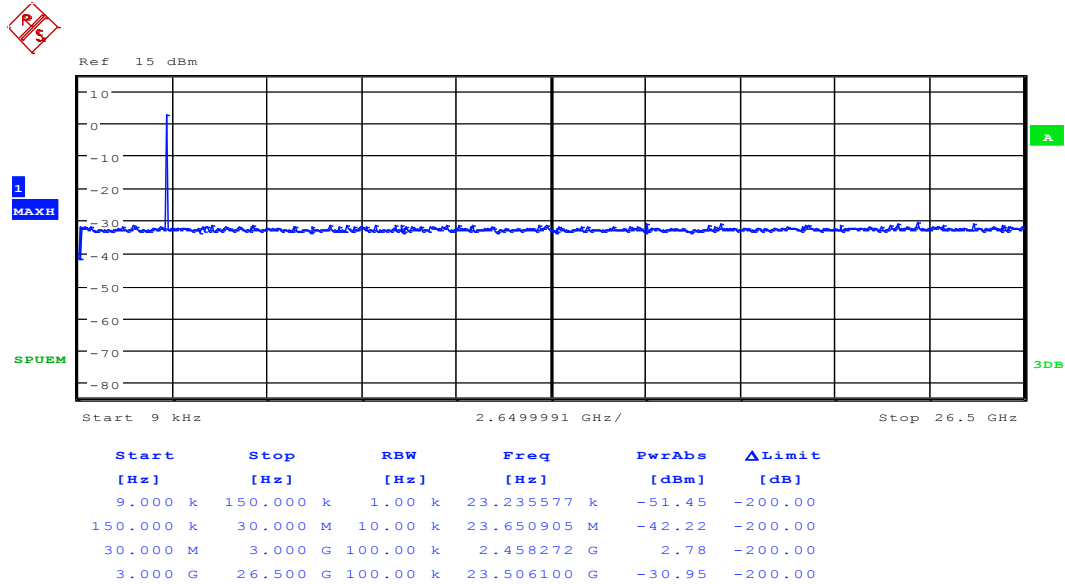
Chain 1



Start	Stop	RBW	Freq	PwrAbs	ΔLimit
[Hz]	[Hz]	[Hz]	[Hz]	[dBm]	[dB]
9.000 k	150.000 k	1.00 k	17.360577 k	-51.45	-200.00
150.000 k	30.000 M	10.00 k	27.901545 M	-42.17	-200.00
30.000 M	3.000 G	100.00 k	2.465796 G	3.09	-200.00
3.000 G	26.500 G	100.00 k	25.779333 G	-31.02	-200.00



Chain 2

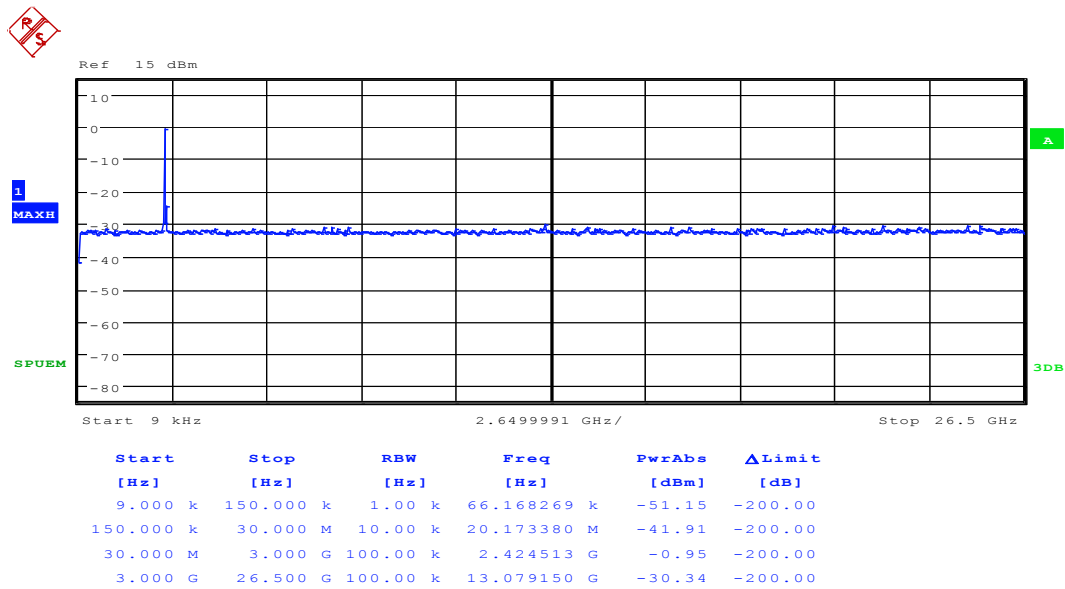




TM6 Chain 1&2

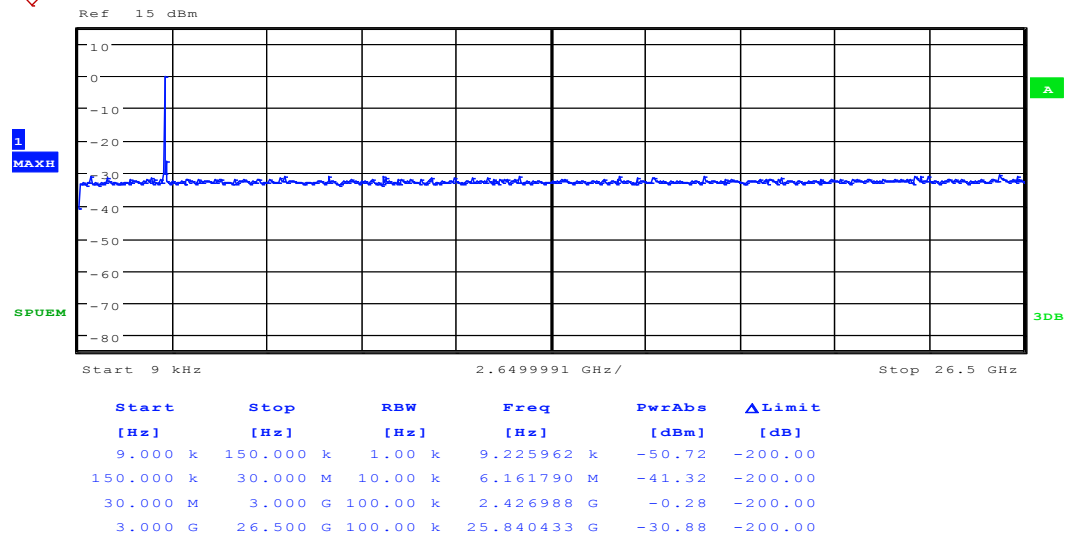
Channel 03

Chain 1





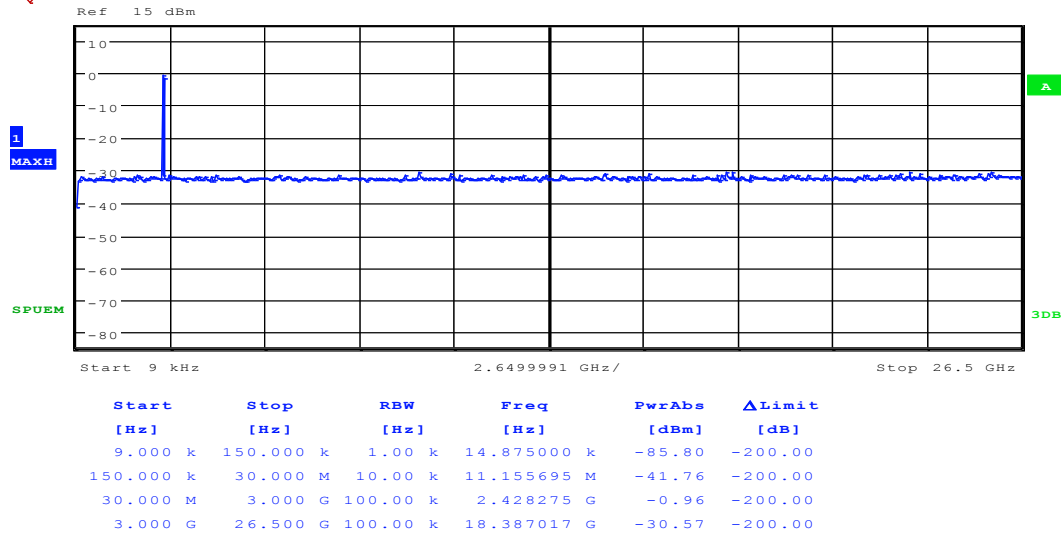
Chain 2





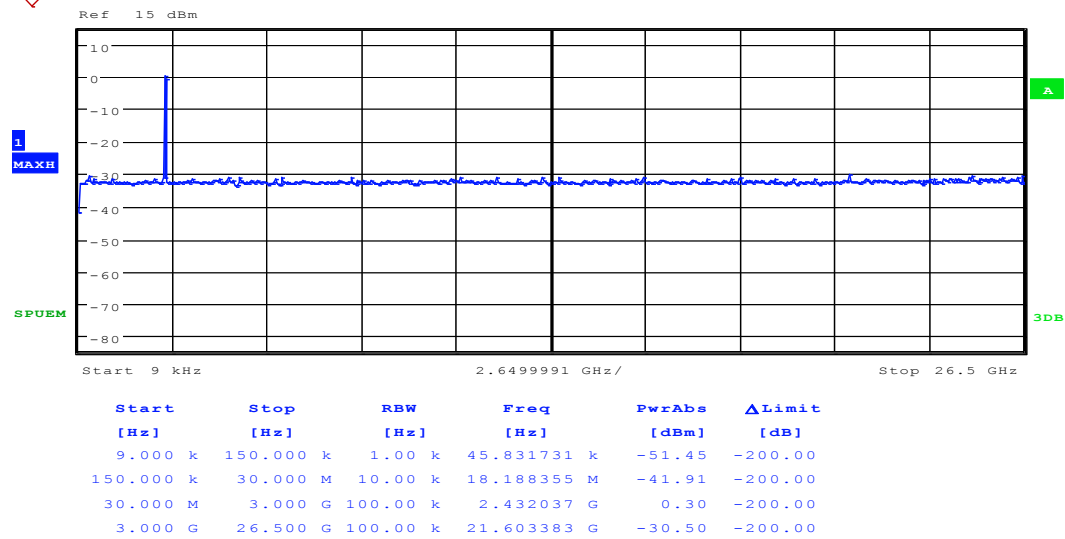
Channel 06

Chain 1





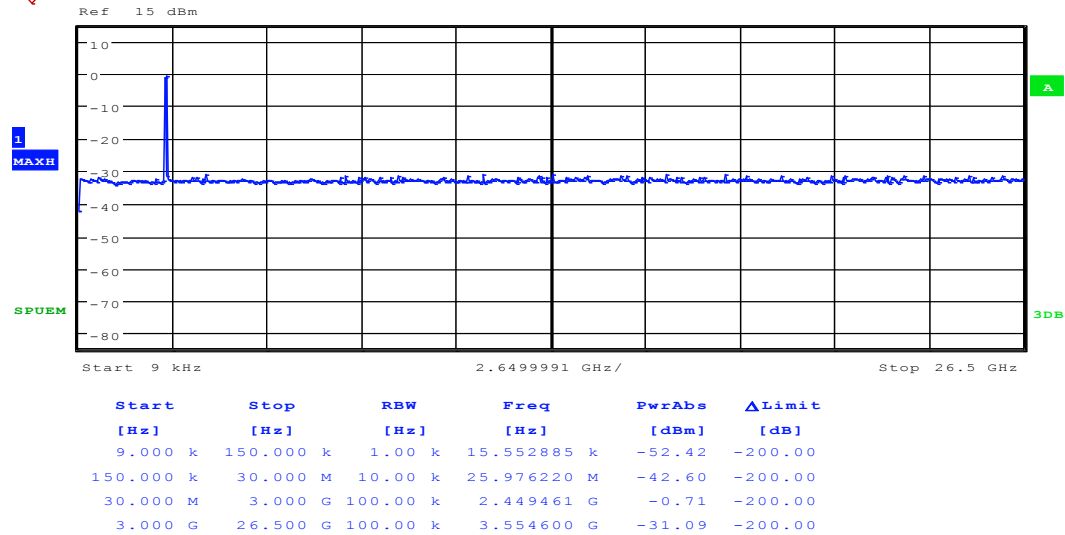
Chain 2





Channel 09

Chain 1





Chain 2

