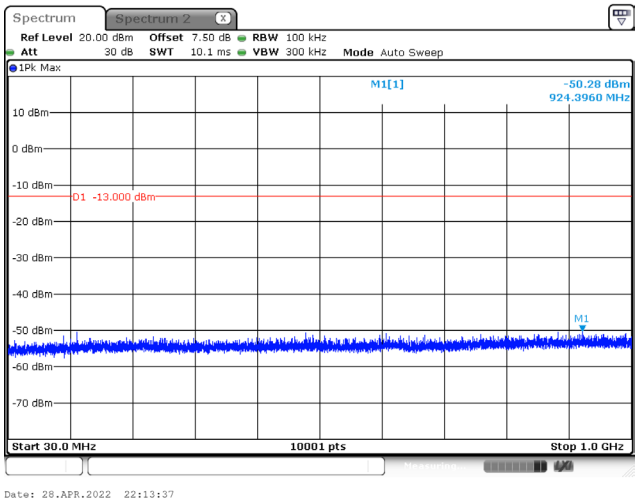
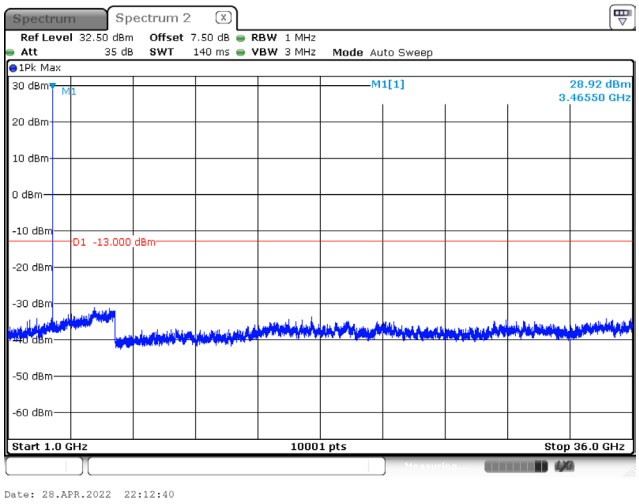
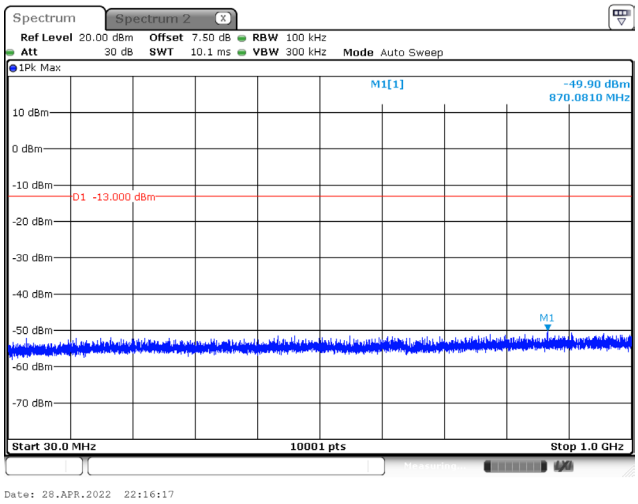
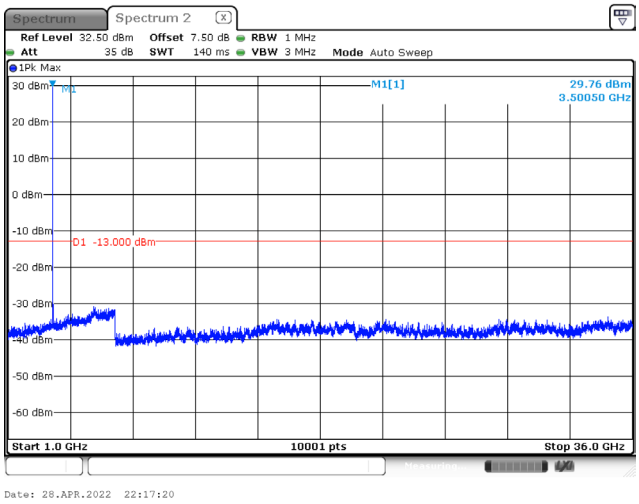
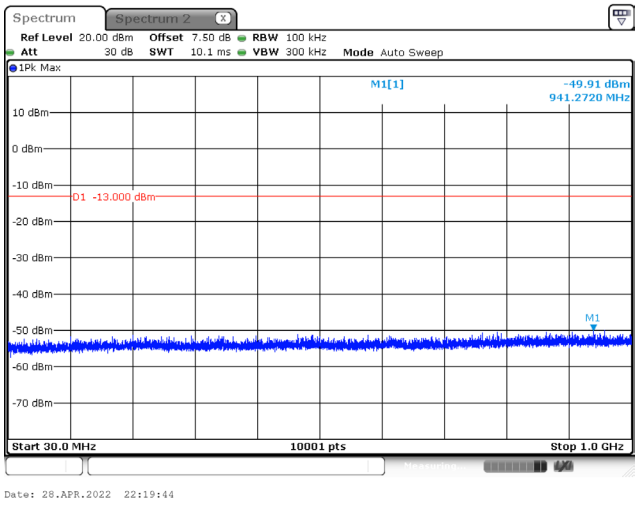
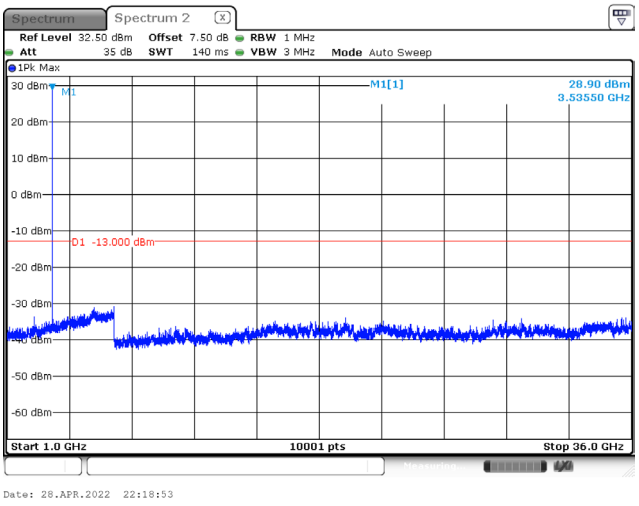
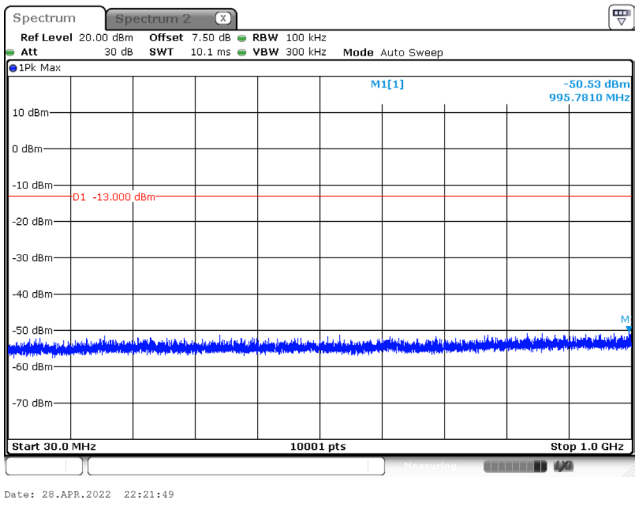
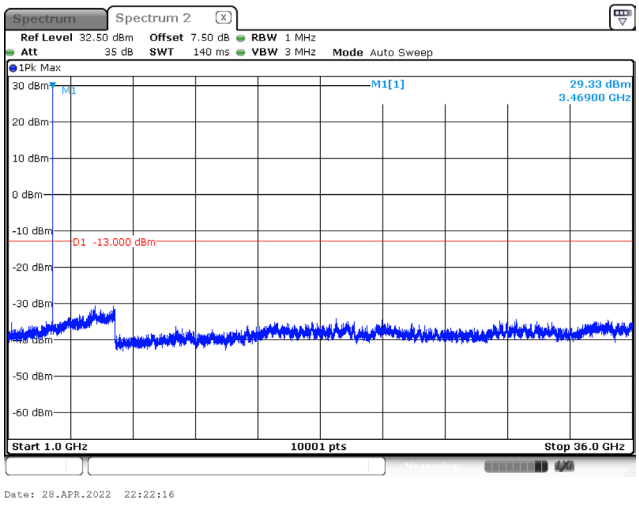
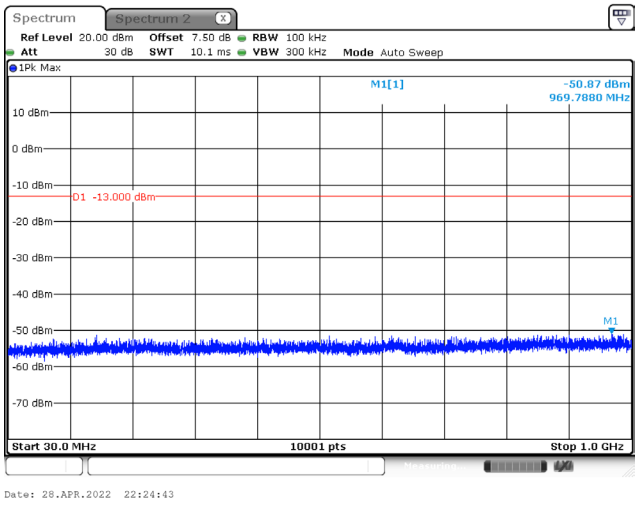
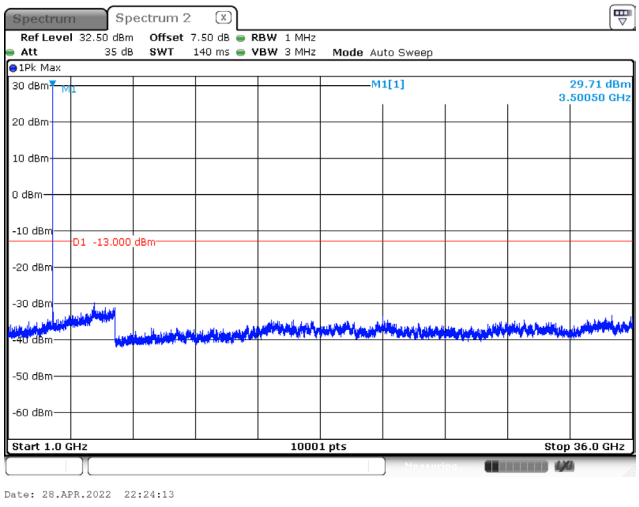
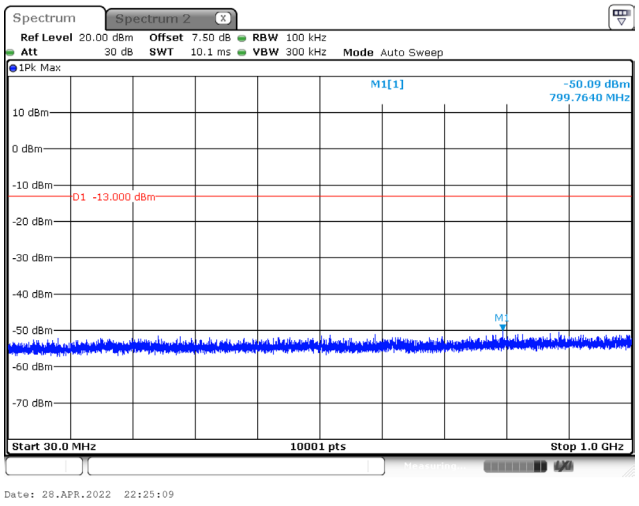
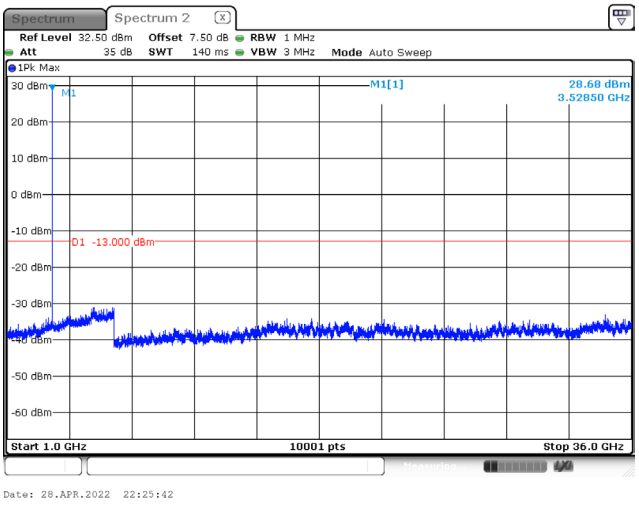
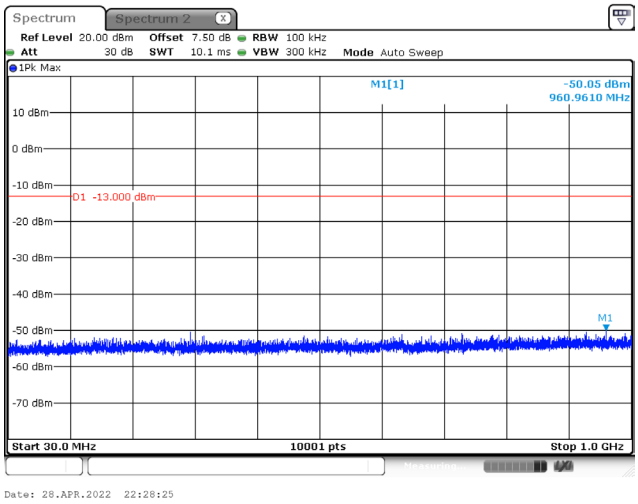
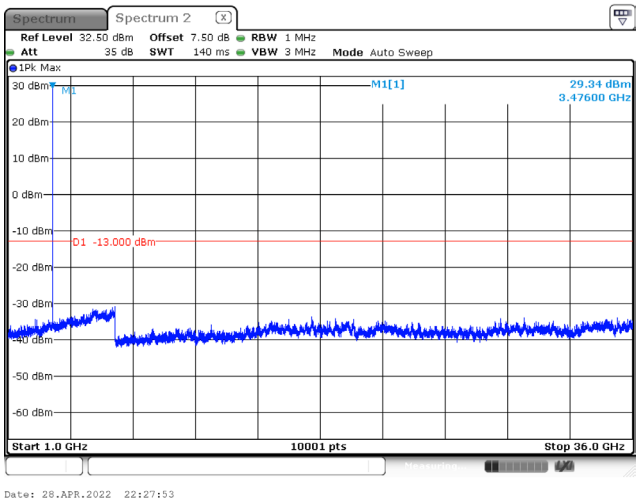
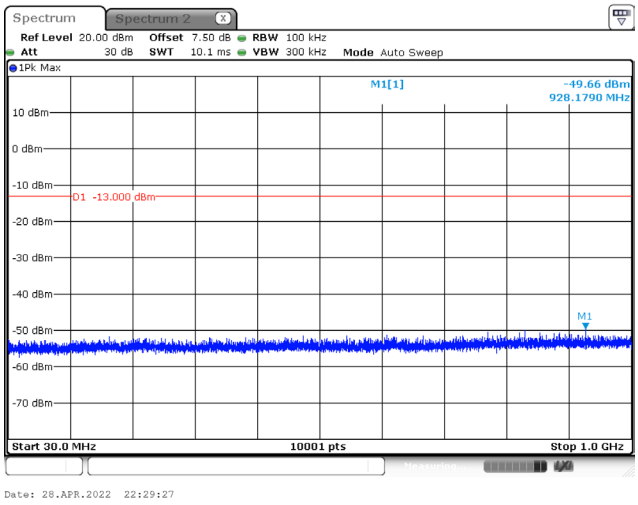
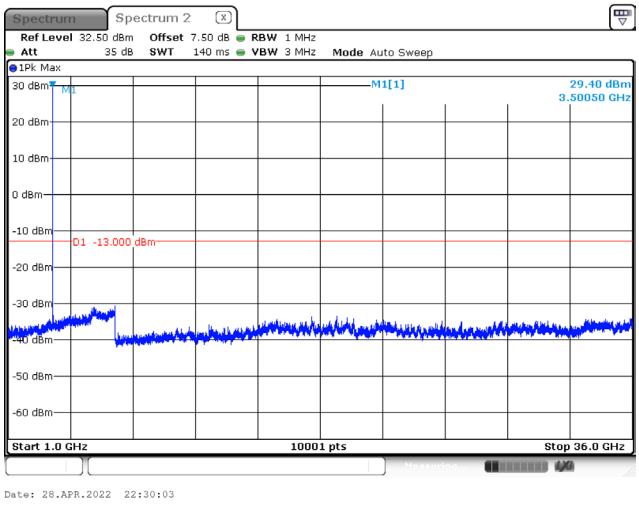
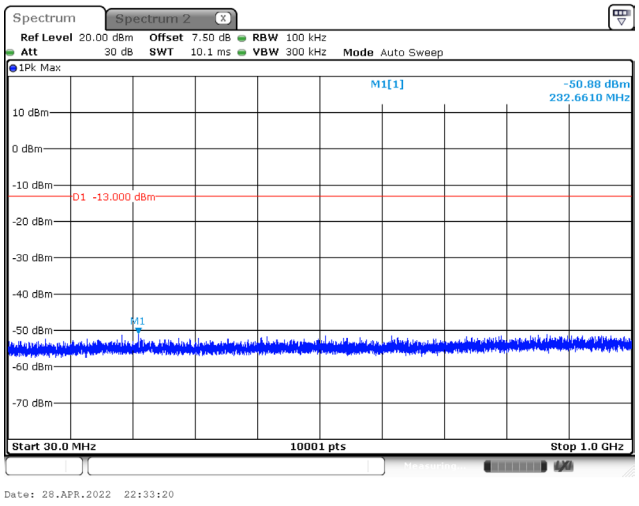
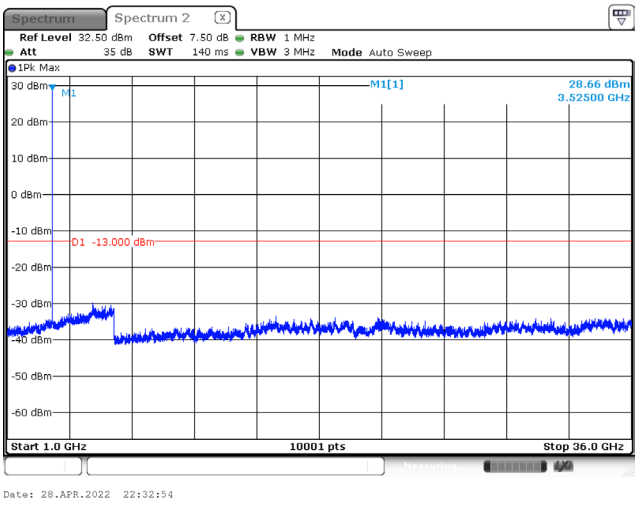
5G NR n77_CH631000 _30M_1RB39_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH631000 _30M_1RB39_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH633334 _30M_1RB39_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334 _30M_1RB39_ pi/2 BPSK_Above 1 GHz
	

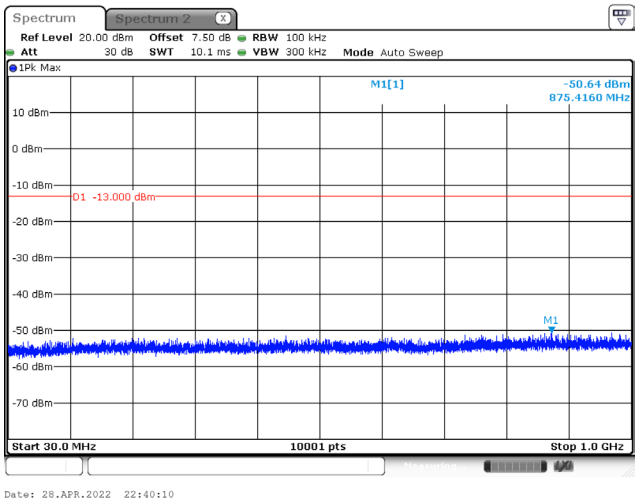
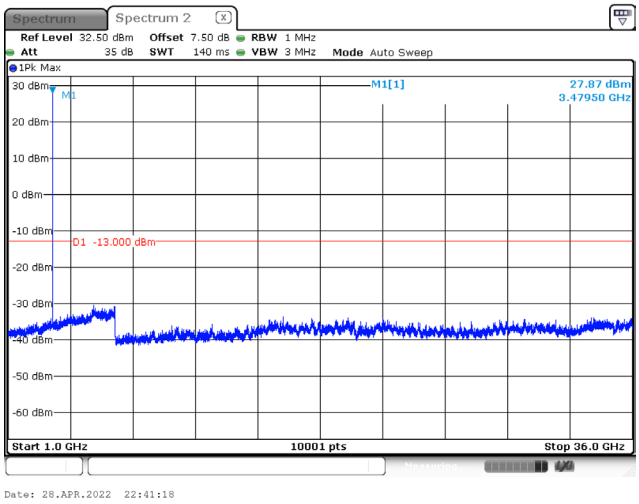
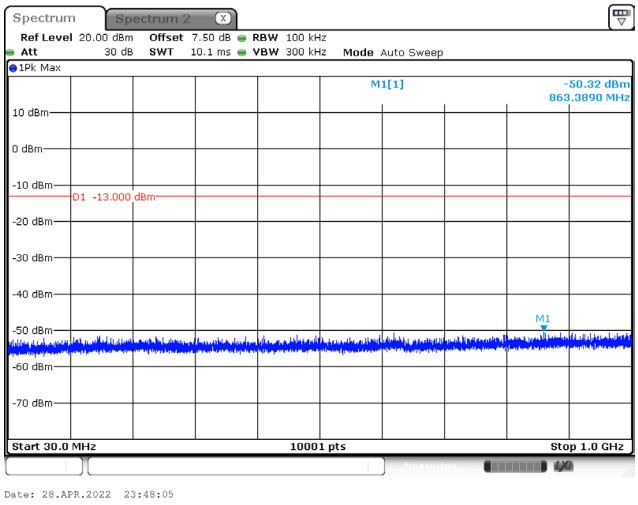
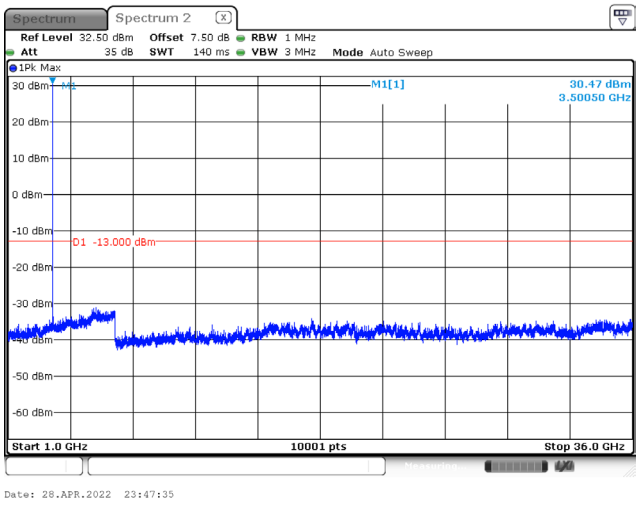
5G NR n77_CH635666 _30M_1RB39_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH635666 _30M_1RB39_ pi/2 BPSK_Above 1 GHz
	

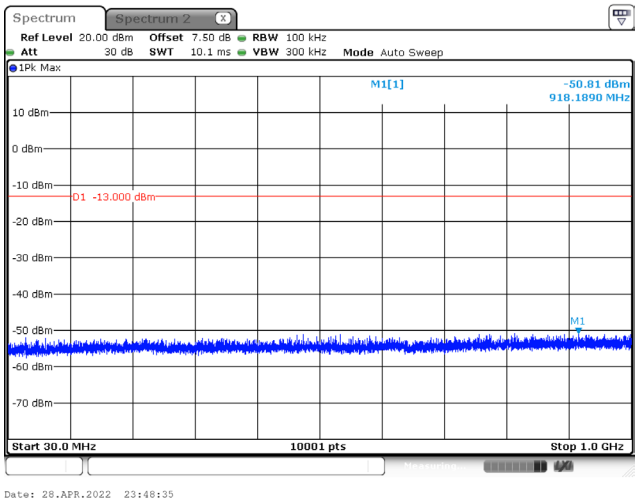
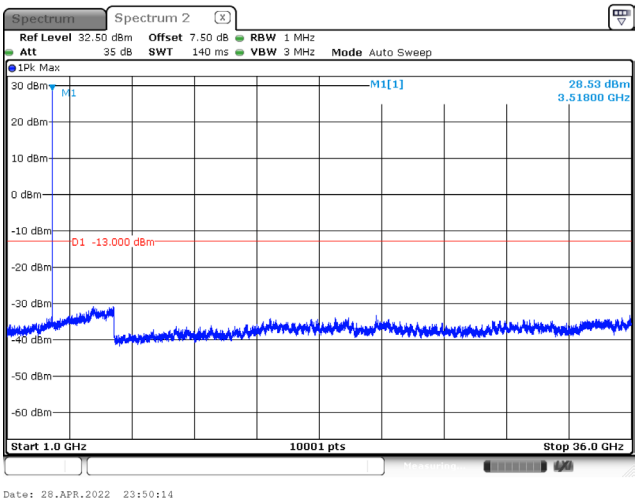
5G NR n77_CH631334_40M_1RB53_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH631334_40M_1RB53_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH633334 _40M_1RB53_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334 _40M_1RB53_ pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH635332 _40M_1RB53_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH635332 _40M_1RB53_ pi/2 BPSK_Above 1G
	

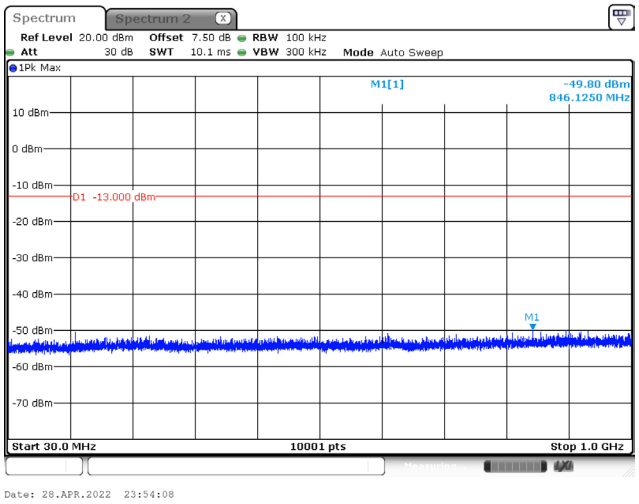
5G NR n77_CH631666 _50M_1RB67_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH631666 _50M_1RB67_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH633334 _50M_1RB67_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334 _50M_1RB67_ pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH635000 _50M_1RB67_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH635000 _50M_1RB67_ pi/2 BPSK_Above 1 GHz
	

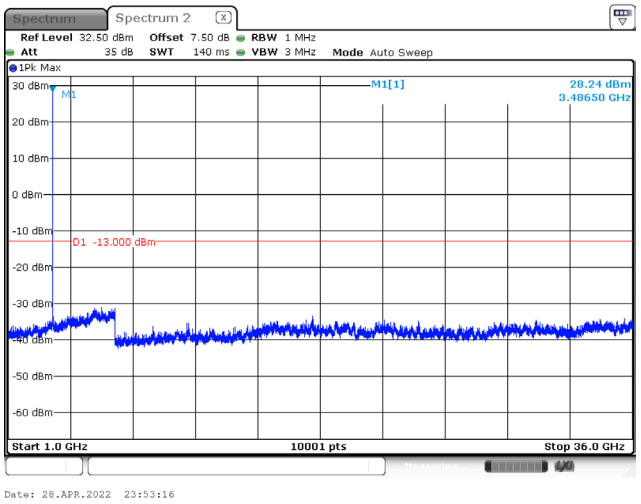
5G NR n77_CH632000 _60M_1RB81_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH632000 _60M_1RB81_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH633334_60M_1RB81_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334 _60M_1RB81_ pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH634666 _60M_1RB81_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH634666 _60M_1RB81_ pi/2 BPSK_Above 1 GHz
	

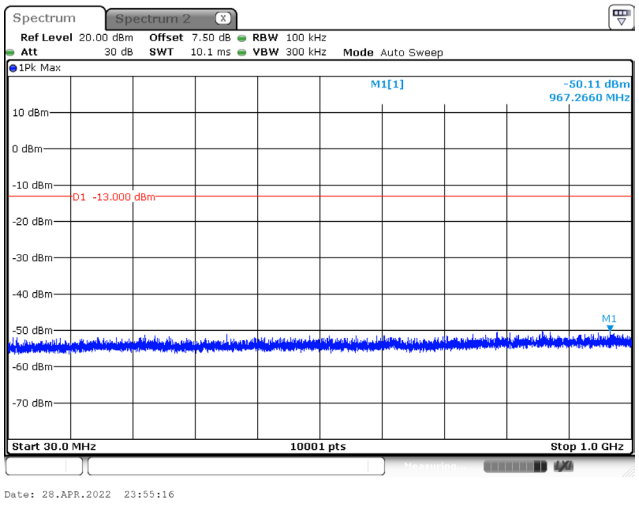
5G NR n77_CH632334 _70M_1RB95_ pi/2 BPSK_Below 1 GHz



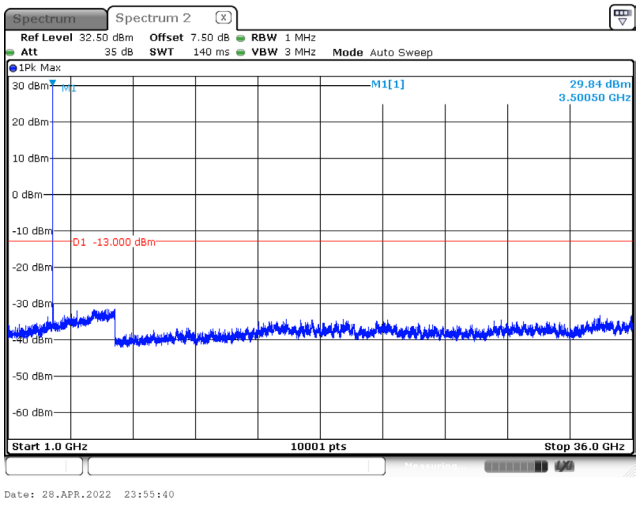
5G NR n77_CH632334 _70M_1RB95_ pi/2 BPSK_Above 1 GHz

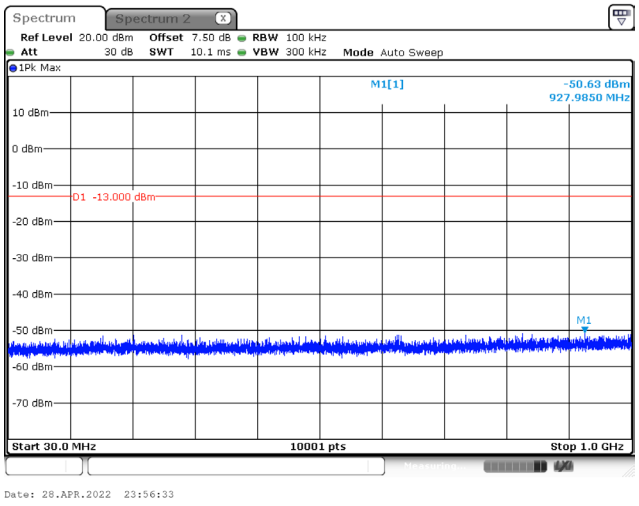
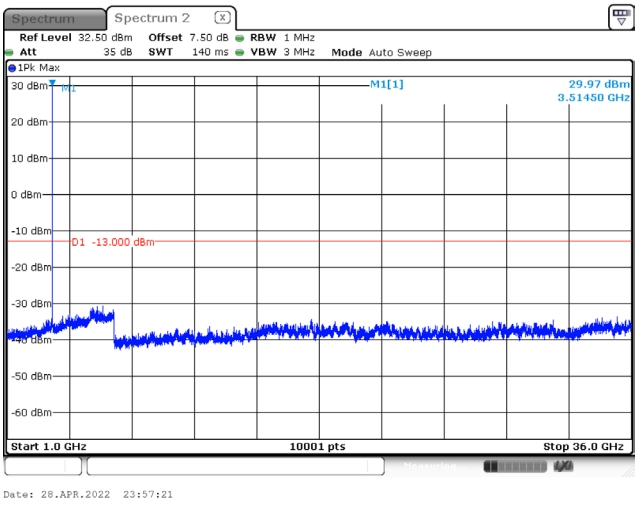


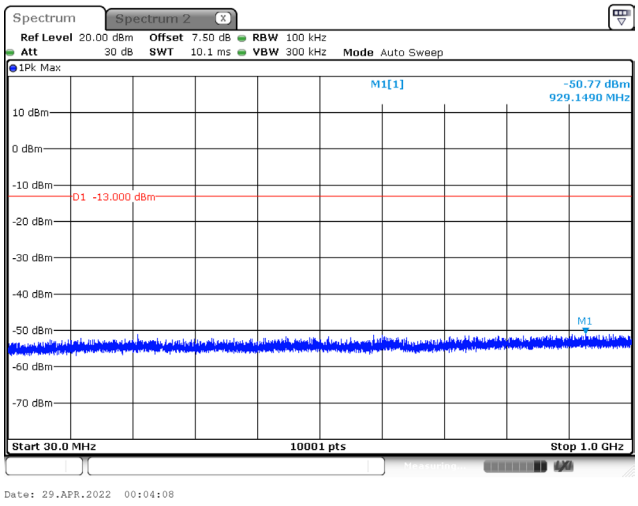
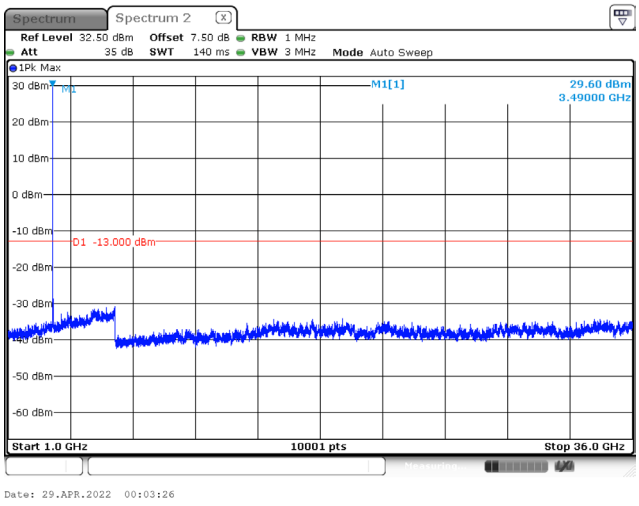
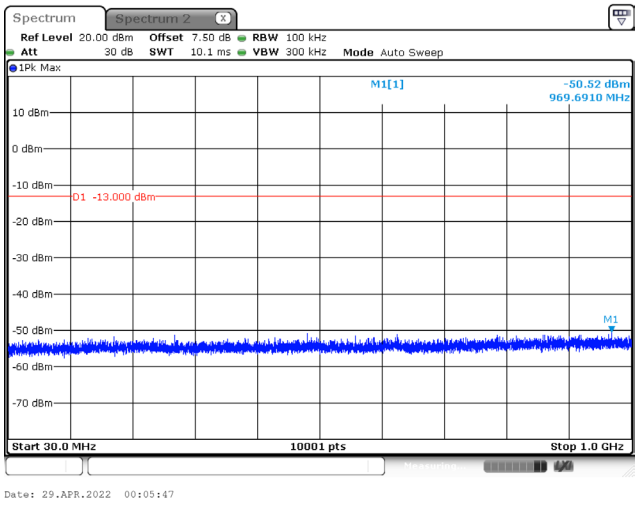
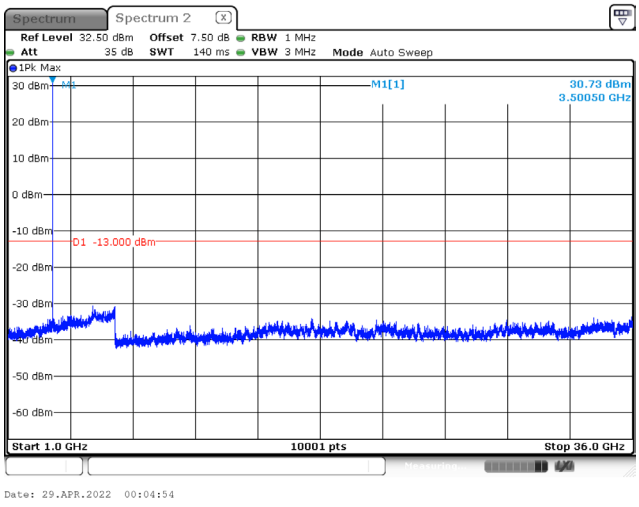
5G NR n77_CH633334_70M_1RB95_ pi/2 BPSK_Below 1 GHz

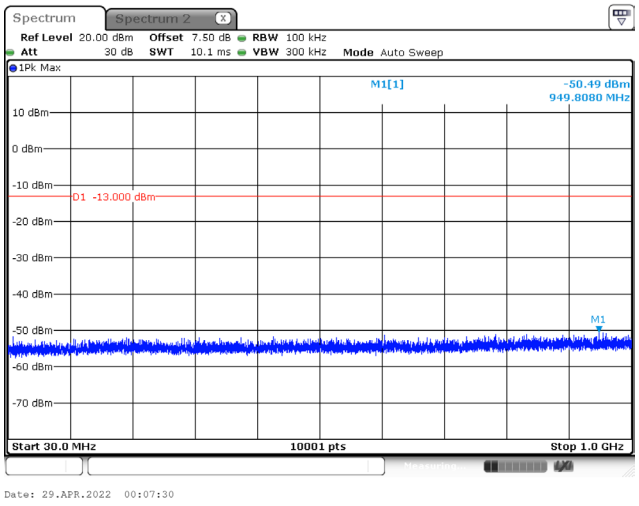
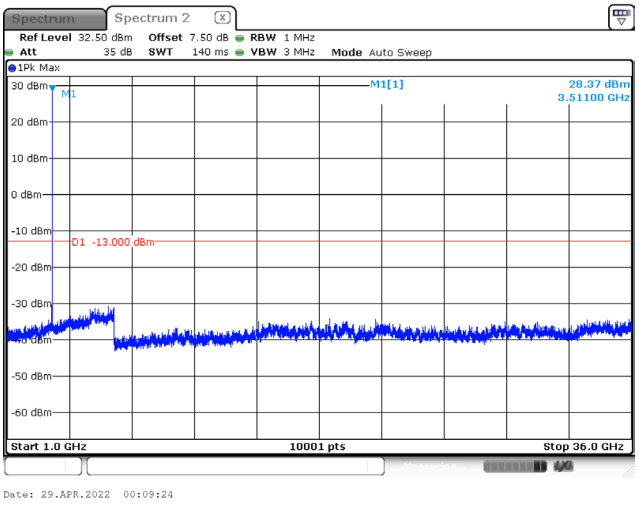


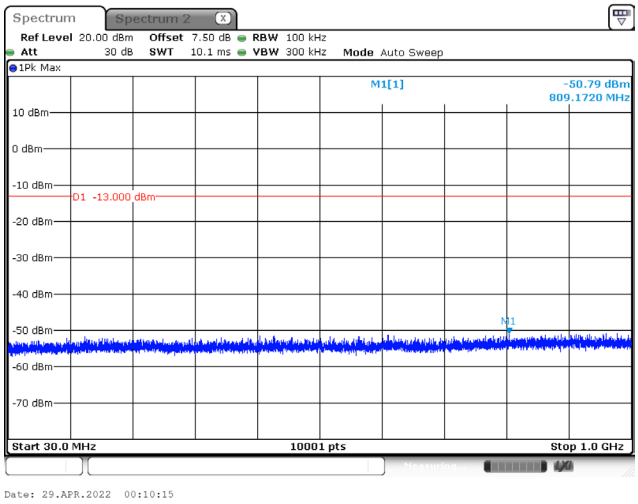
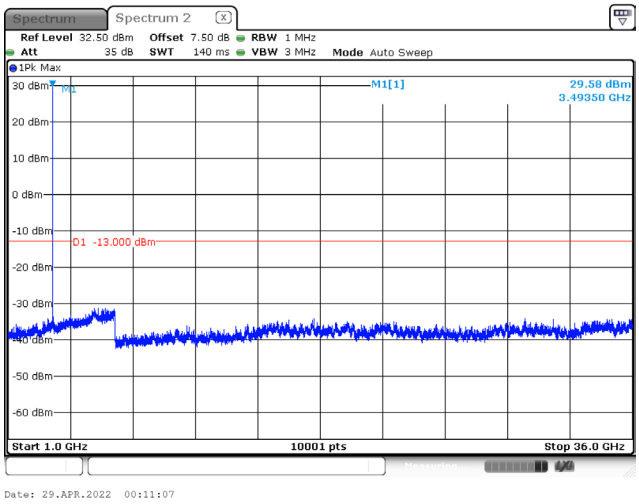
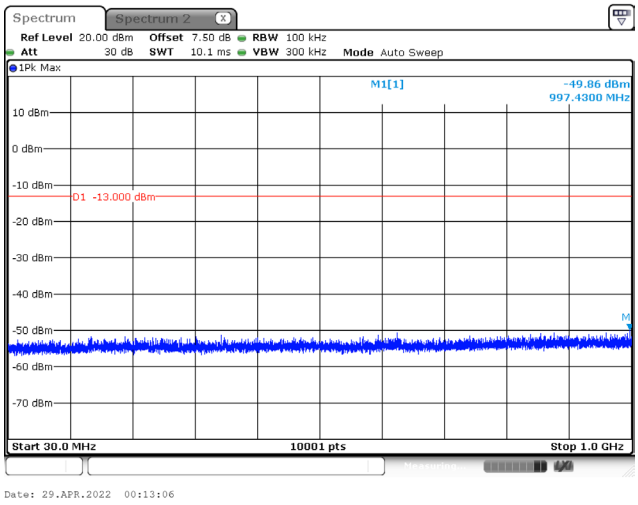
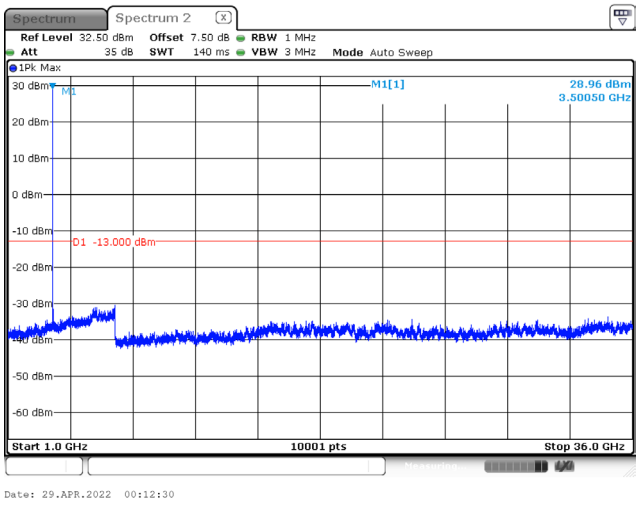
5G NR n77_CH633334 _70M_1RB95_ pi/2 BPSK_Above 1 GHz

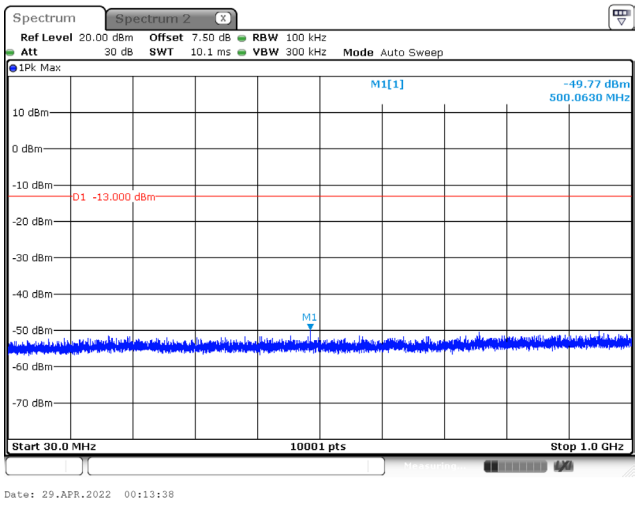
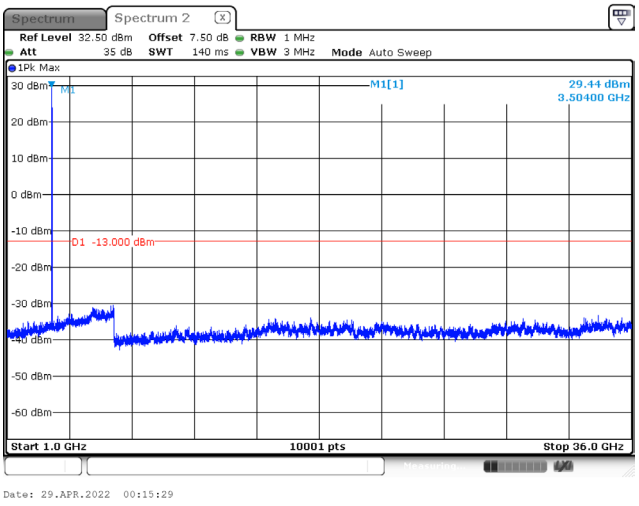


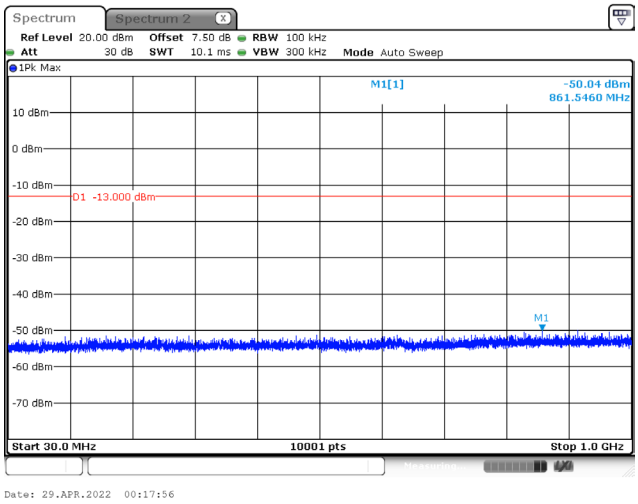
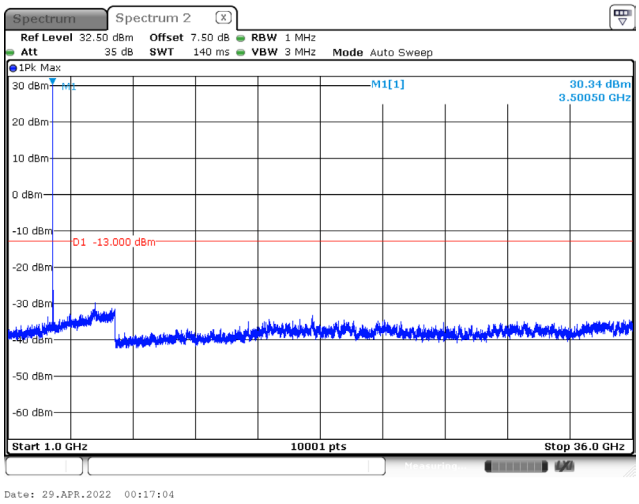
5G NR n77_CH634332 _70M_1RB95_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH634332 _70M_1RB95_ pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH632668 _80M_1RB109_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH632668 _80M_1RB109_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH633334_80M_1RB109_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334 _80M_1RB109_ pi/2 BPSK_Above 1 GHz
	

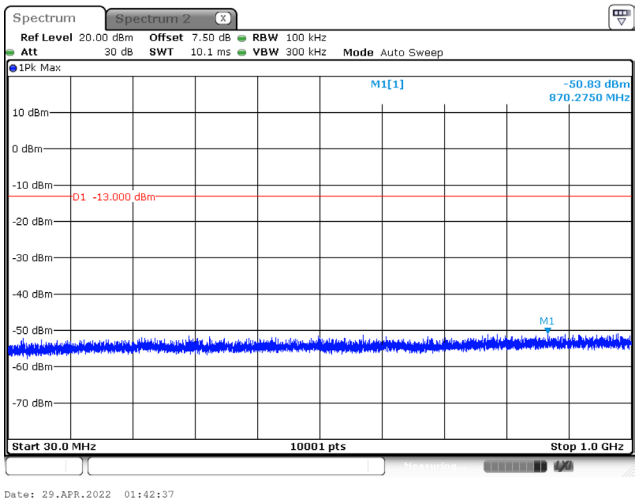
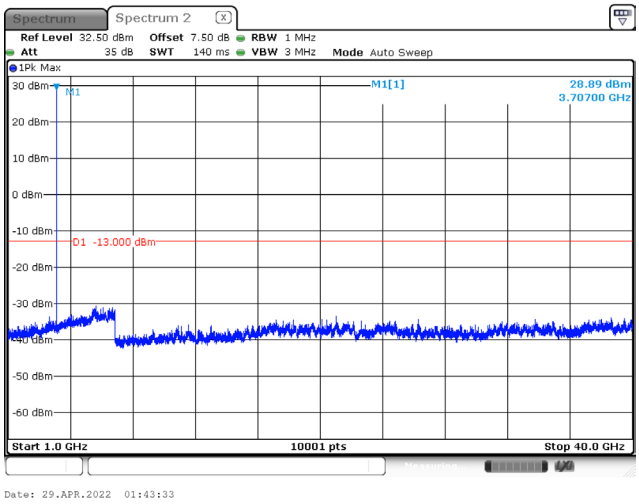
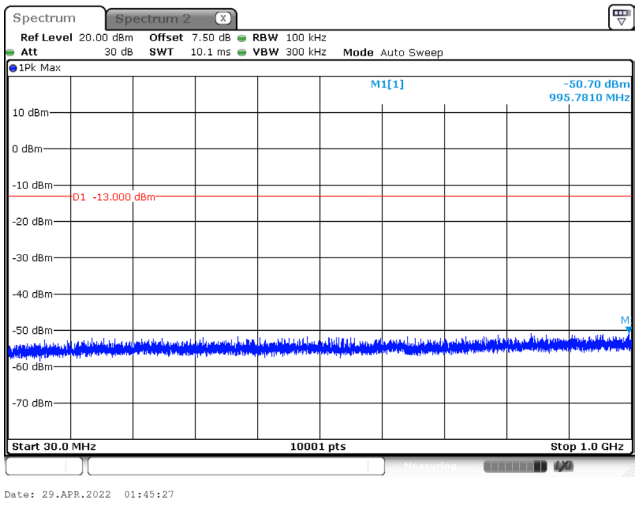
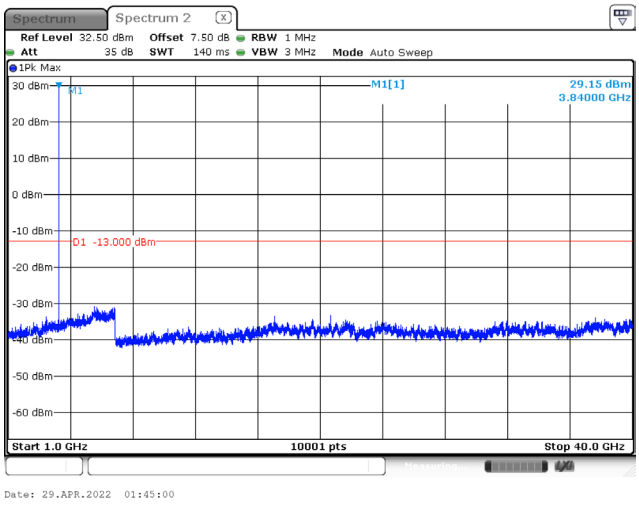
5G NR n77_CH634000_80M_1RB109_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH634000 _80M_1RB109_ pi/2 BPSK_Above 1 GHz
	

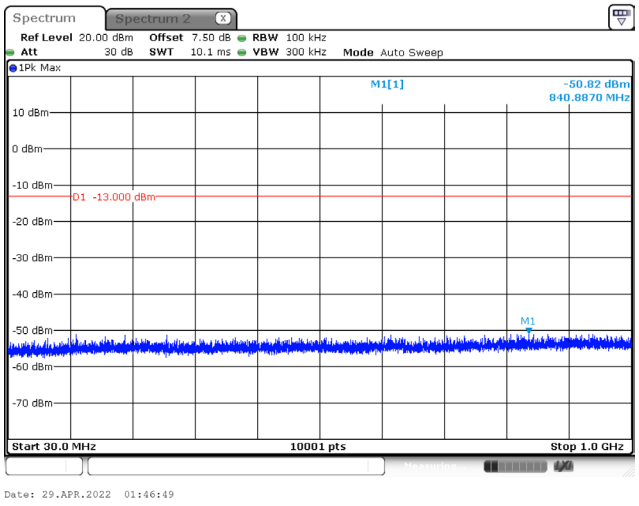
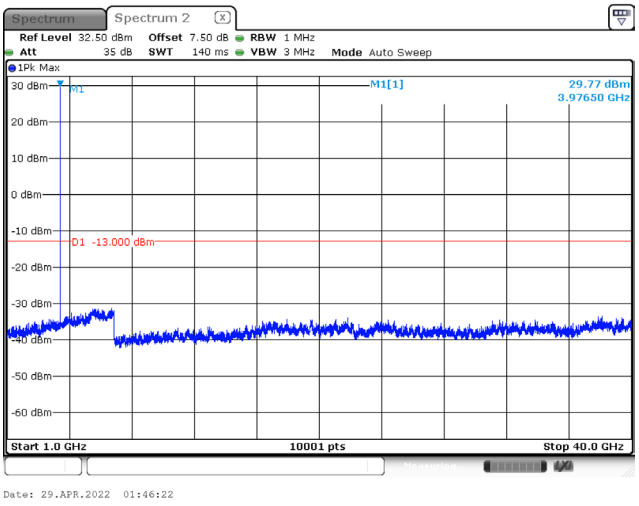
5G NR n77_CH633000 _90M_1RB123_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633000_90M_1RB123_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH633334_90M_1RB123_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334 _90M_1RB123_pi/2 BPSK_Above 1 GHz
	

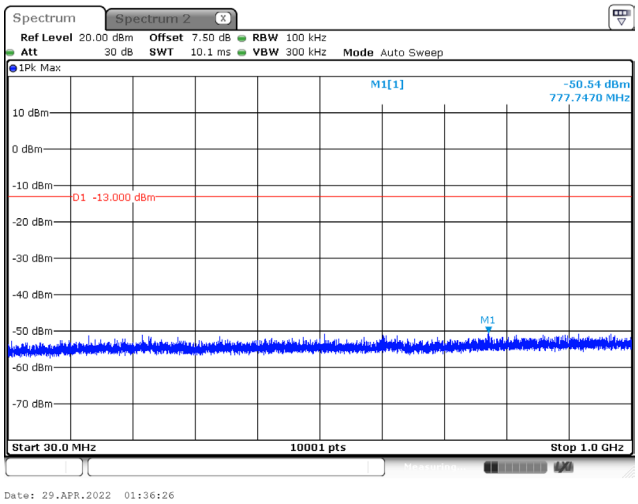
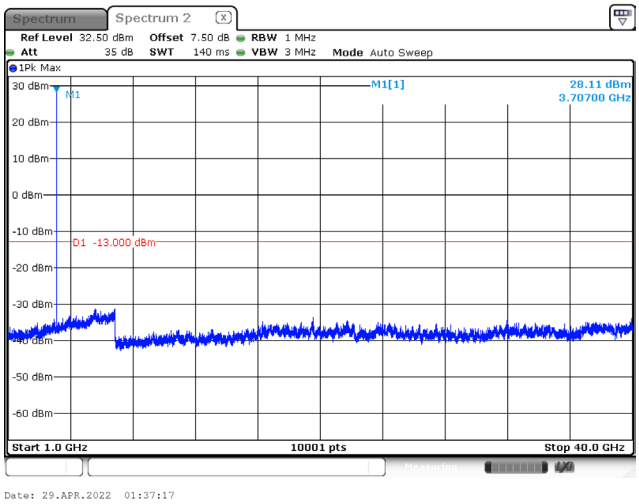
5G NR n77_CH633666_90M_1RB123_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633666 _90M_1RB123_ pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH633334 _100M_1RB137_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH633334_100M_1RB137_ pi/2 BPSK_Above 1 GHz
	

Mode 5: 5G NR n77 (Part 27 3700~3980 MHz)

5G NR n77_CH647000 _10M_1RB12_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH647000_10M_1RB12_ pi/2 BPSK_Above 1 GHz
	
5G NR n77_CH656000_10M_1RB12_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH656000 _10M_1RB12_pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH665000_10M_1RB12_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH665000 _10M_1RB12_ pi/2 BPSK_Above 1 GHz
	

5G NR n77_CH647168 _15M_1RB19_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH647168_15M_1RB19_ pi/2 BPSK_Above 1 GHz
	
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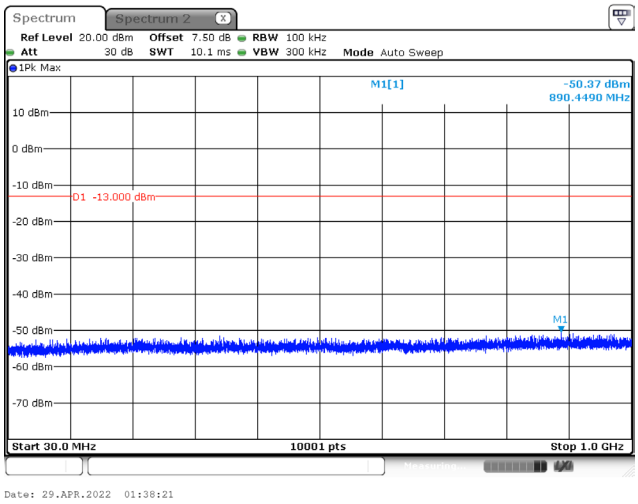	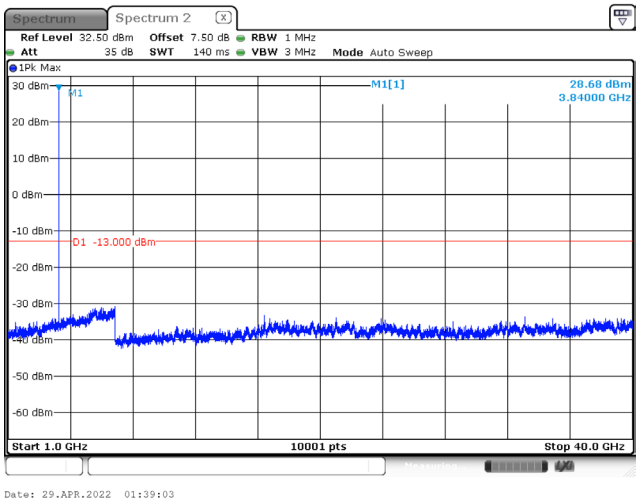
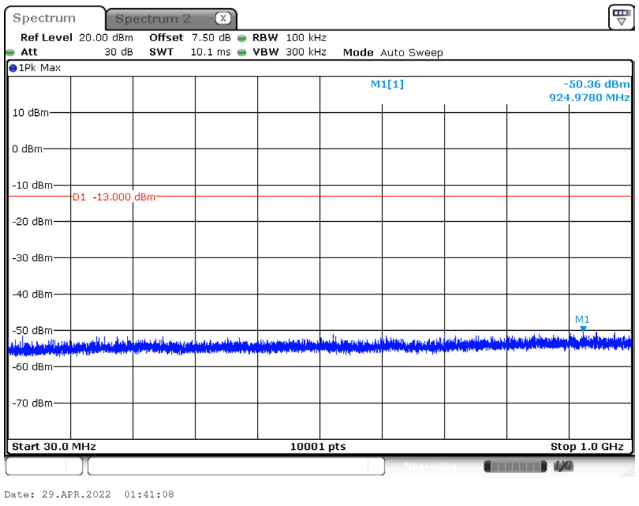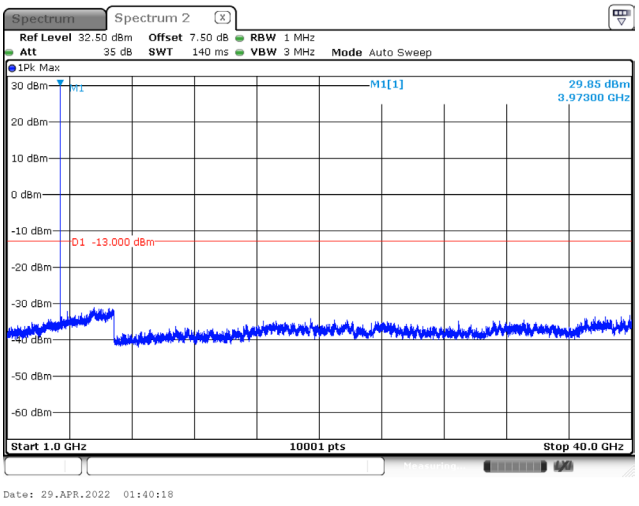
5G NR n77_CH664832_15M_1RB19_ pi/2 BPSK_Below 1 GHz	5G NR n77_CH664832_15M_1RB19_ pi/2 BPSK_Above 1 GHz