Conducted Spurious Emission

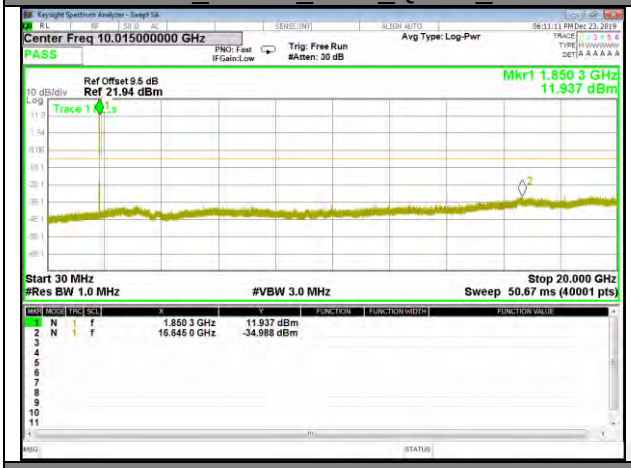
Band 2

Band 2	
Band 2_3.75KHz_1#0_QPSK_Low	Band 2_3.75KHz_1#47_QPSK_Low
Band 2_3.75KHz_1#0_QPSK_Mid	Band 2_3.75KHz_1#47_QPSK_Mid
Band 2_3.75KHz_1#0_QPSK_High	Band 2_3.75KHz_1#47_QPSK_High

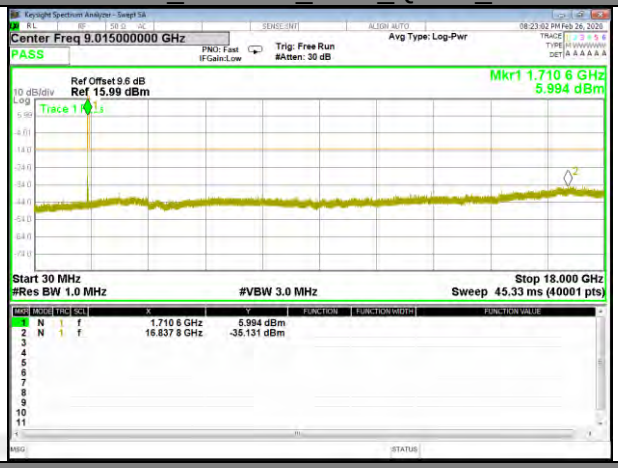
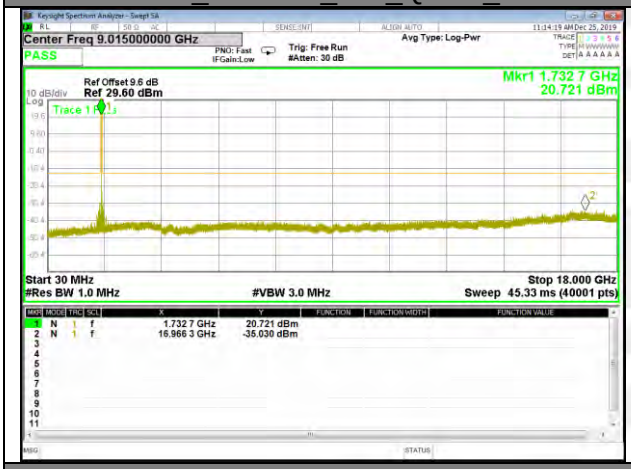
Band 2

Band 2	
Band 2_15KHz_1#0_BPSK_Low	Band 2_15KHz_1#11_BPSK_Low
Band 2_15KHz_1#0_BPSK_Mid	Band 2_15KHz_1#11_BPSK_Mid
Band 2_15KHz_1#0_BPSK_High	Band 2_15KHz_1#11_BPSK_High

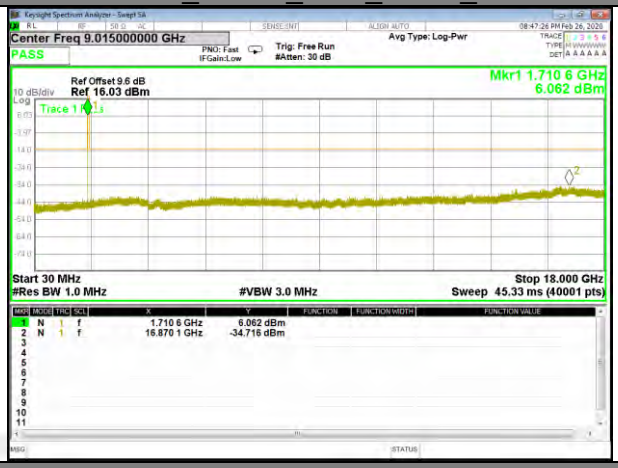
Band 2

Band 2	
Band 2_15KHz_12#0_QPSK_Low	Band 2_15KHz_12#0_QPSK_Mid
	
Band 2_15KHz_12#0_QPSK_High	

Band 4

Band 4	
Band 4_3.75KHz_1#0_QPSK_Low	Band 4_3.75KHz_1#47_QPSK_Low
	
Band 4_3.75KHz_1#0_QPSK_Mid	Band 4_3.75KHz_1#47_QPSK_Mid
	
Band 4_3.75KHz_1#0_QPSK_High	Band 4_3.75KHz_1#47_QPSK_High

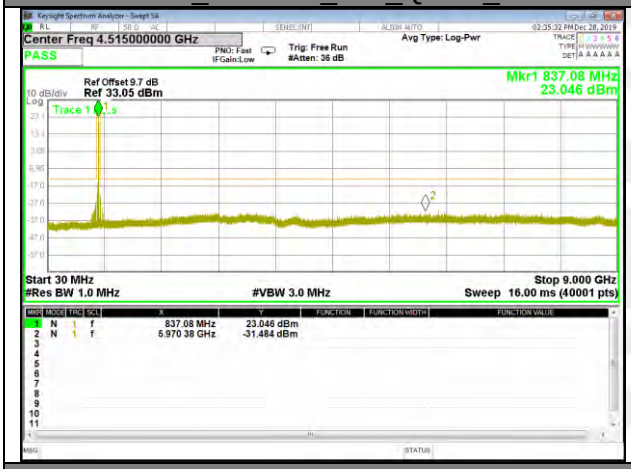
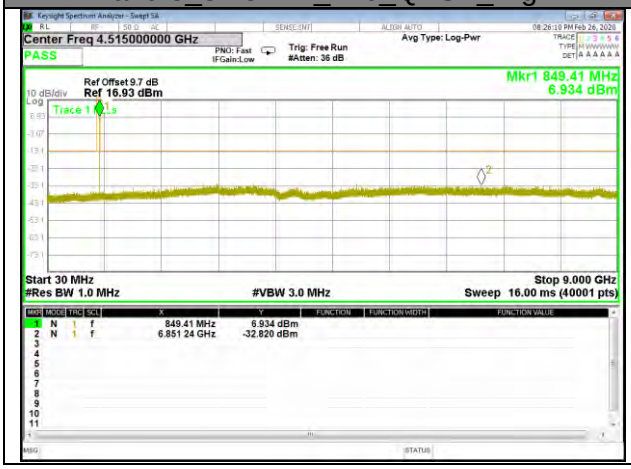
Band 4

Band 4	
Band 4_15KHz_1#0_BPSK_Low	Band 4_15KHz_1#11_BPSK_Low
	
Band 4_15KHz_1#0_BPSK_Mid	Band 4_15KHz_1#11_BPSK_Mid
Band 4_15KHz_1#0_BPSK_High	Band 4_15KHz_1#11_BPSK_High

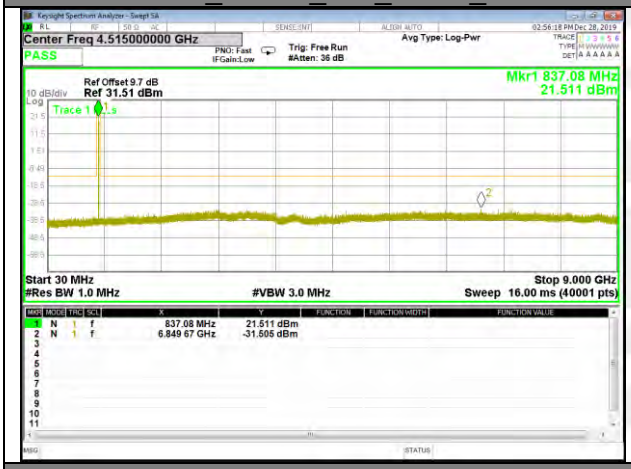
Band 4

Band 4	
Band 4_15KHz_12#0_QPSK_Low	Band 4_15KHz_12#0_QPSK_Mid
Band 4_15KHz_12#0_QPSK_High	

Band 5

Band 5	
Band 5_3.75KHz_1#0_QPSK_Low	Band 5_3.75KHz_1#47_QPSK_Low
Band 5_3.75KHz_1#0_QPSK_Mid	Band 5_3.75KHz_1#47_QPSK_Mid
	
Band 5_3.75KHz_1#0_QPSK_High	Band 5_3.75KHz_1#47_QPSK_High
	

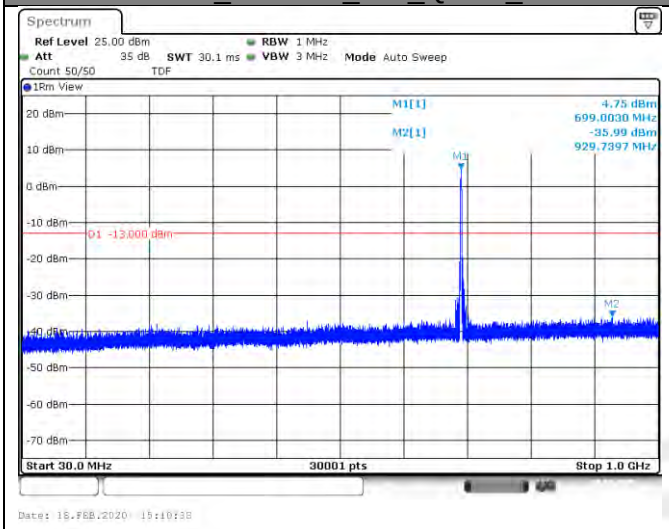
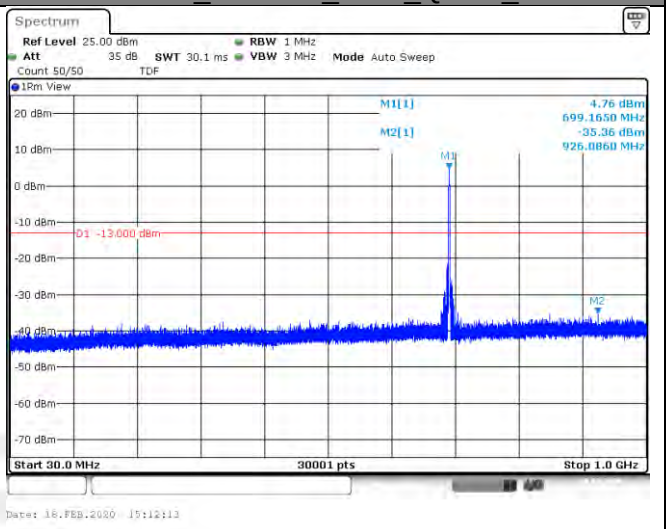
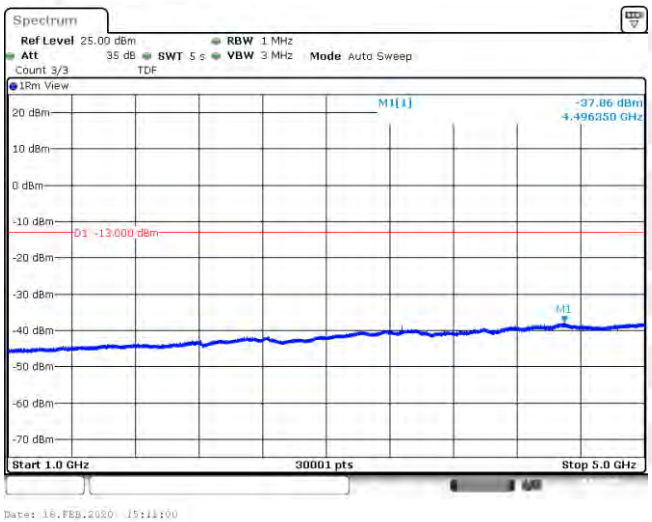
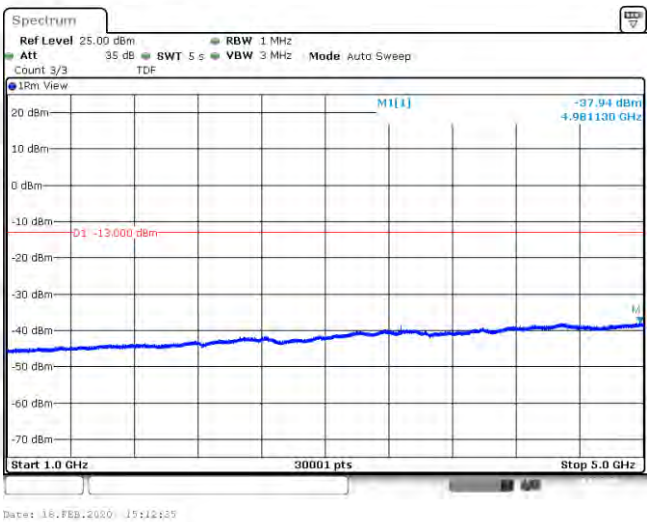
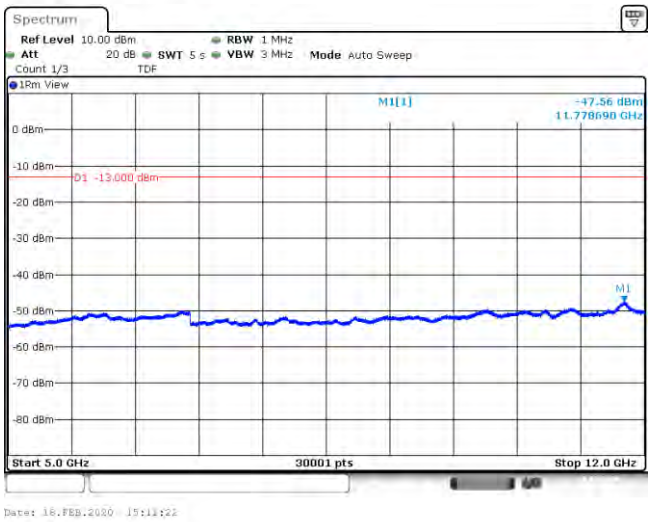
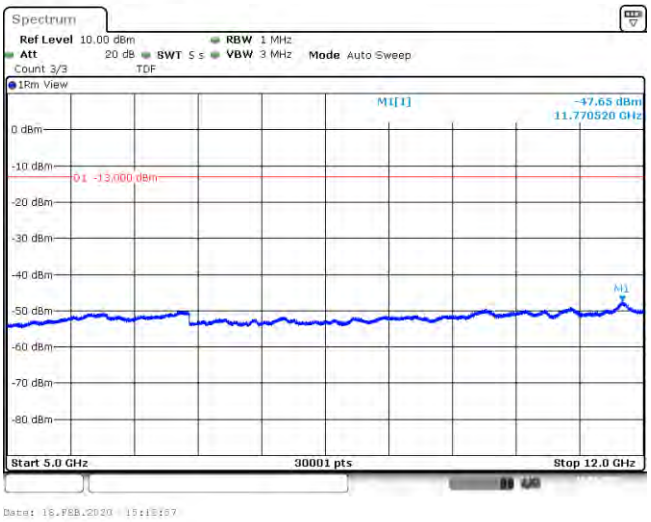
Band 5

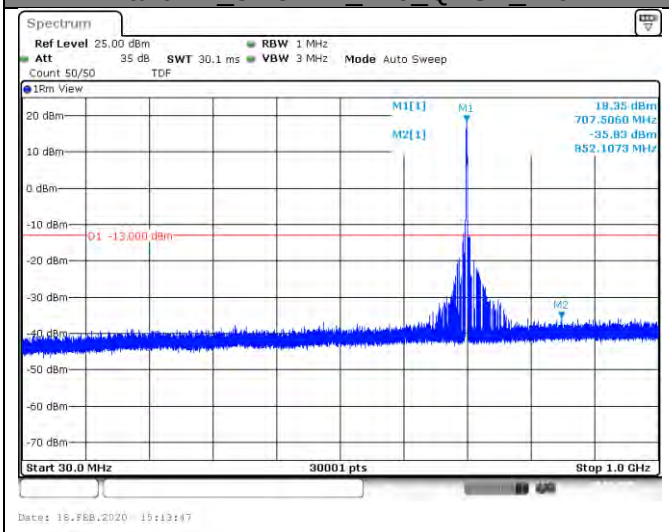
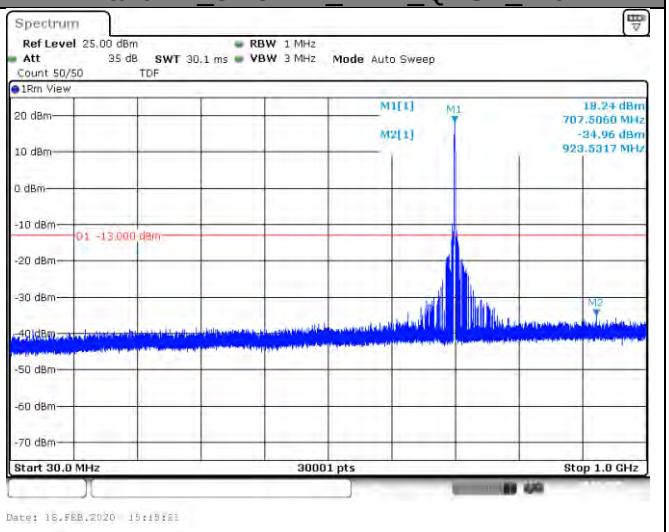
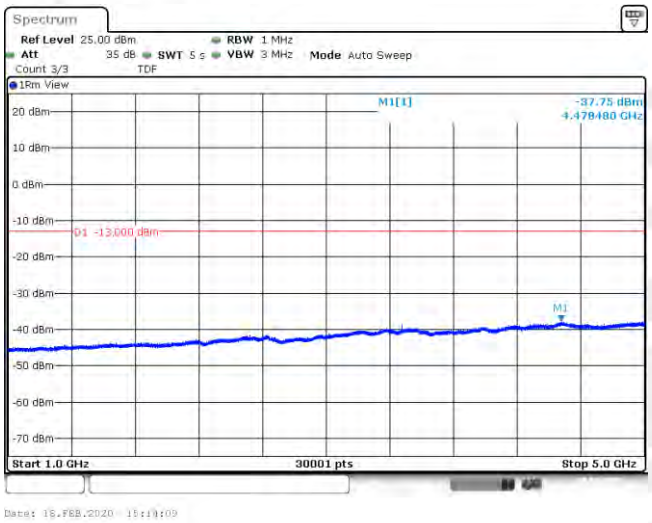
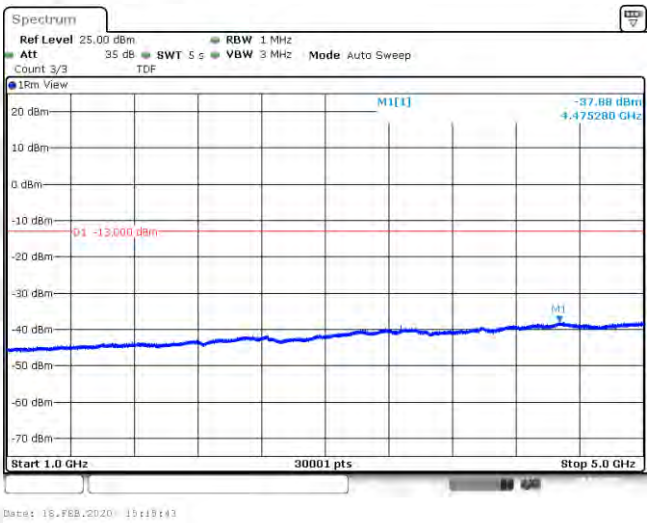
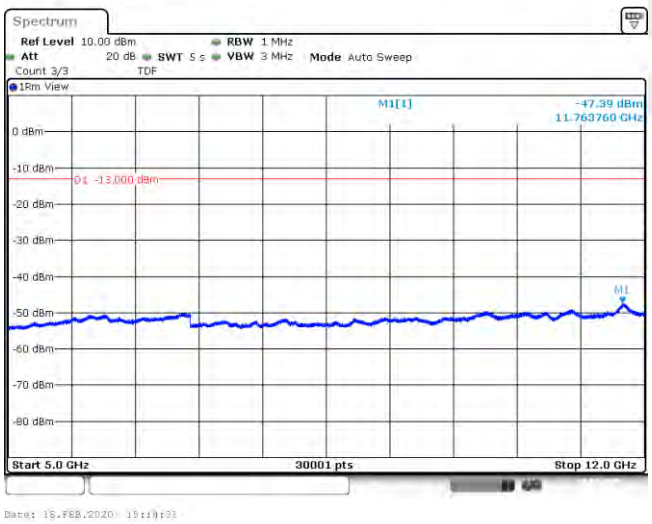
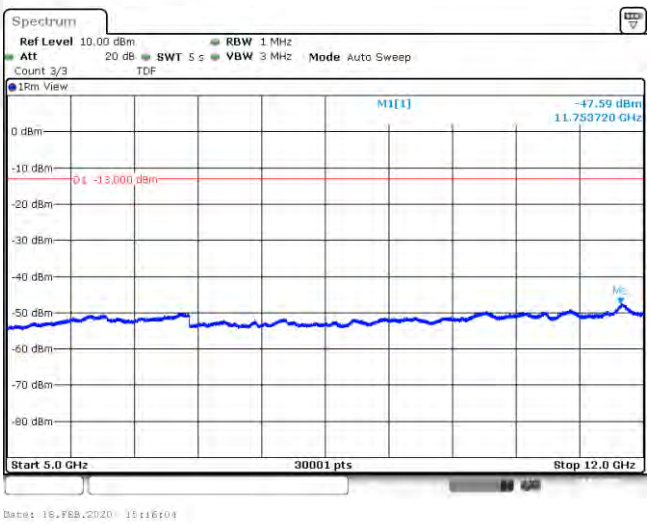
Band 5	
Band 5_15KHz_1#0_BPSK_Low	Band 5_15KHz_1#11_BPSK_Low
Band 5_15KHz_1#0_BPSK_Mid	Band 5_15KHz_1#11_BPSK_Mid
	
Band 5_15KHz_1#0_BPSK_High	Band 5_15KHz_1#11_BPSK_High

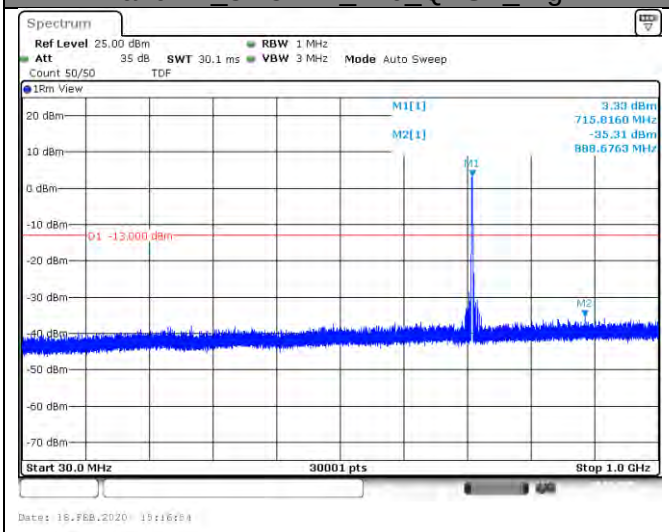
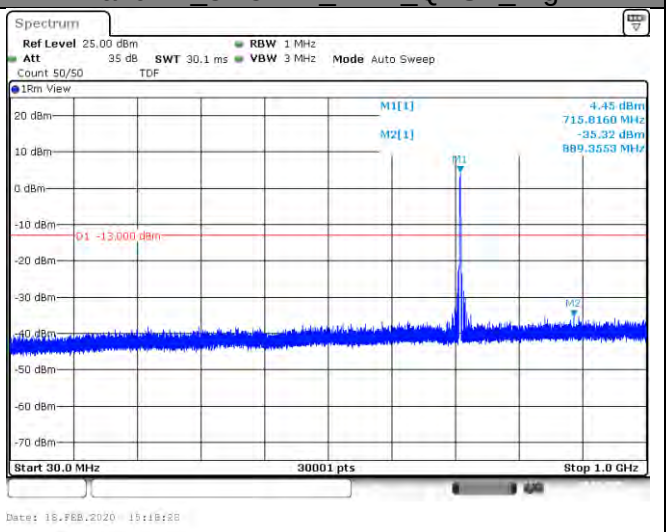
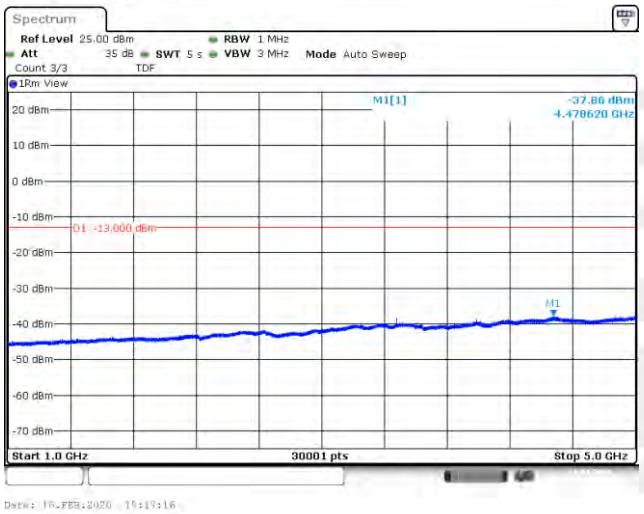
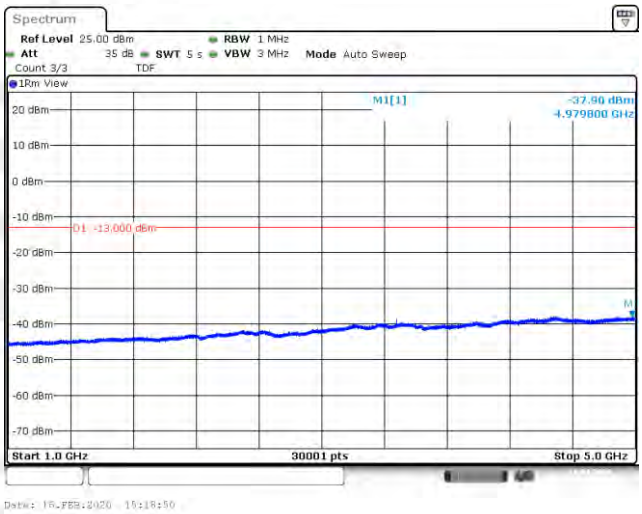
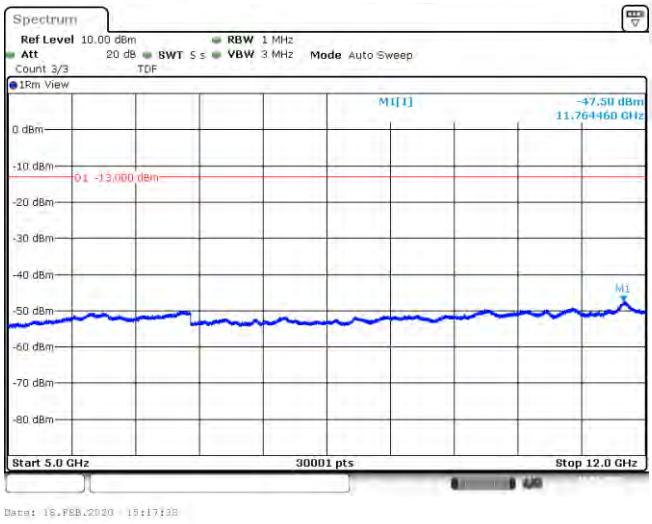
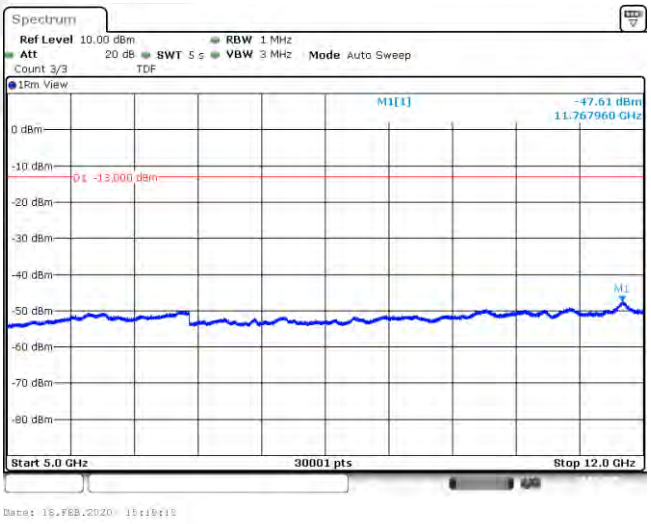
Band 5

Band 5	
Band 5_15KHz_12#0_QPSK_Low	Band 5_15KHz_12#0_QPSK_Mid
Band 5_15KHz_12#0_QPSK_High	

Band 12

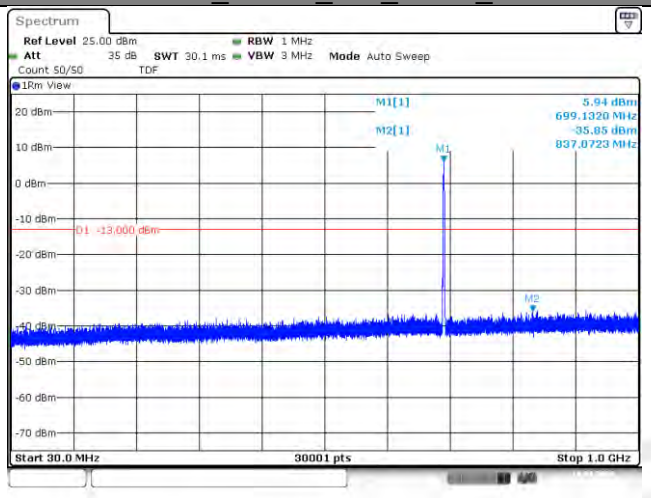
Band 12	
Band 12_3.75KHz_1#0_QPSK_Low	Band 12_3.75KHz_1#47_QPSK_Low
	
	
	

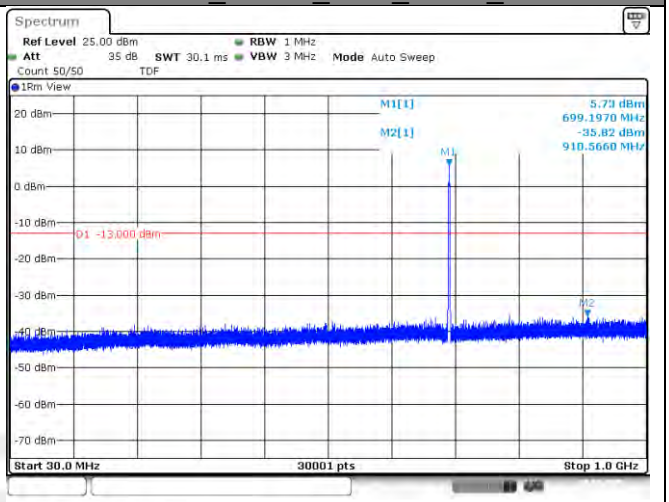
Band 12_3.75KHz_1#0_QPSK_Mid	Band 12_3.75KHz_1#47_QPSK_Mid
	
	
	

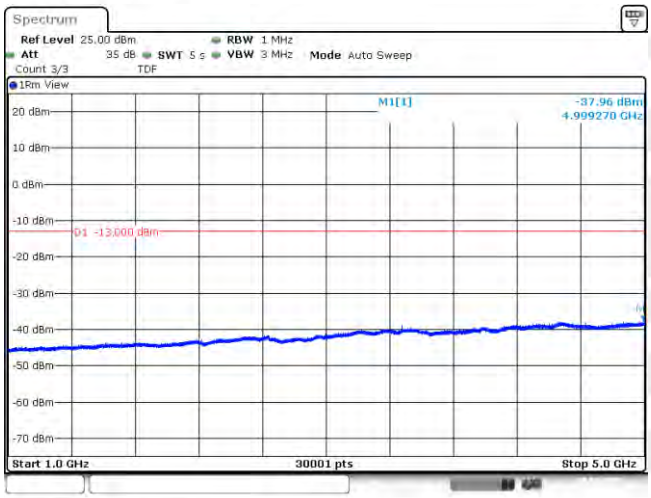
Band 12_3.75KHz_1#0_QPSK_High	Band 12_3.75KHz_1#47_QPSK_High
	
	
	

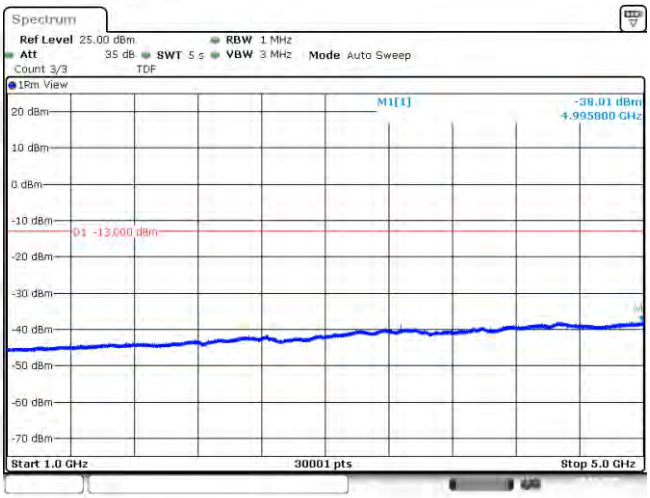
Band 12

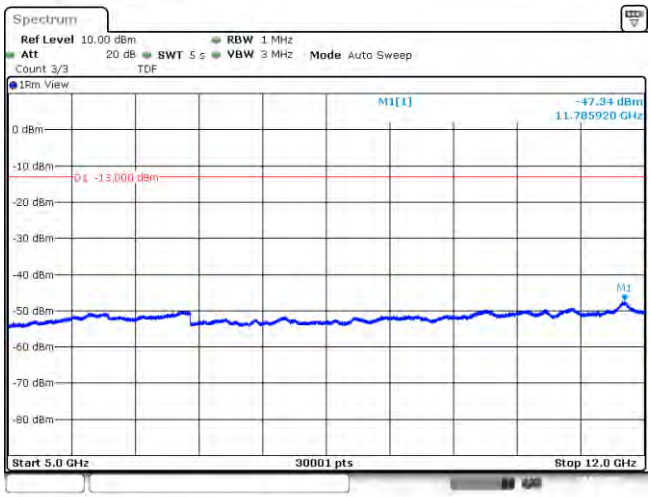
Band 12	
Band 12_15KHz_1#0_BPSK_Low	Band 12_15KHz_1#11_BPSK_Low

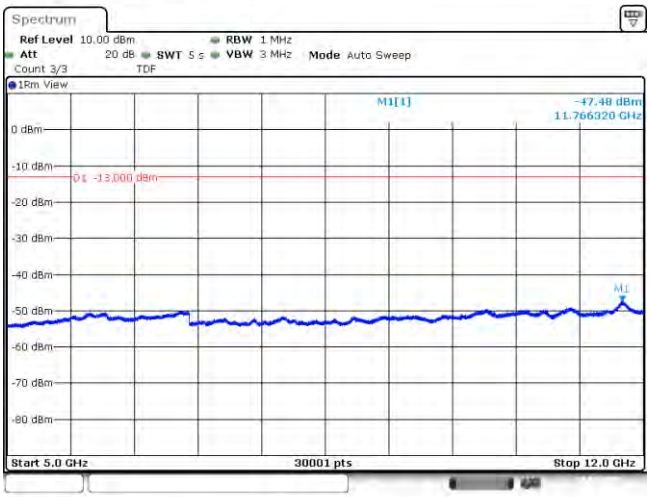


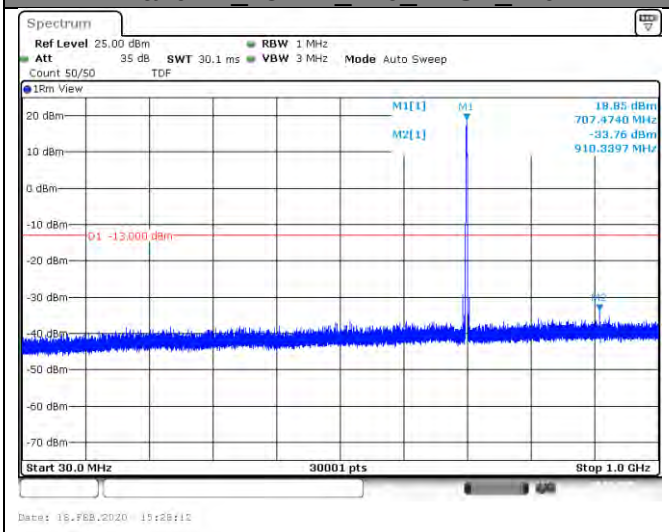
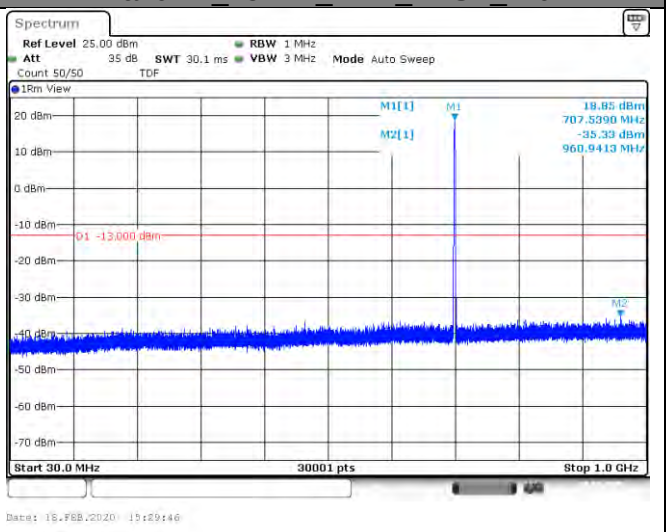
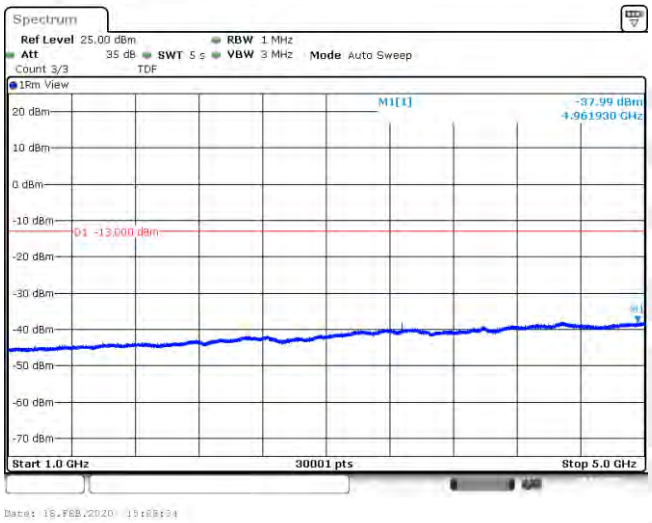
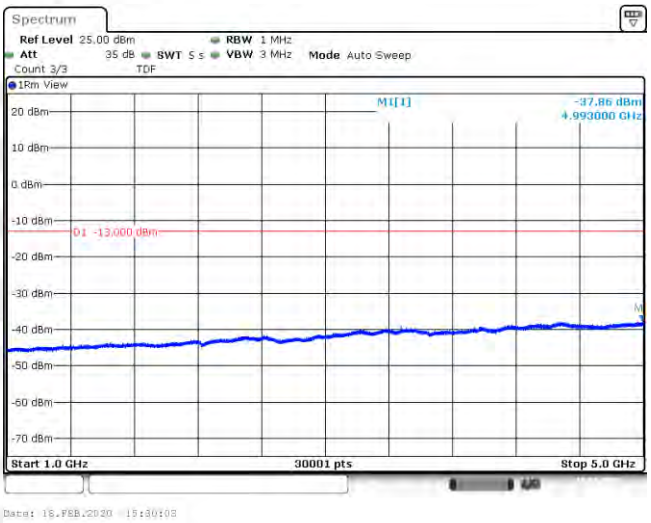
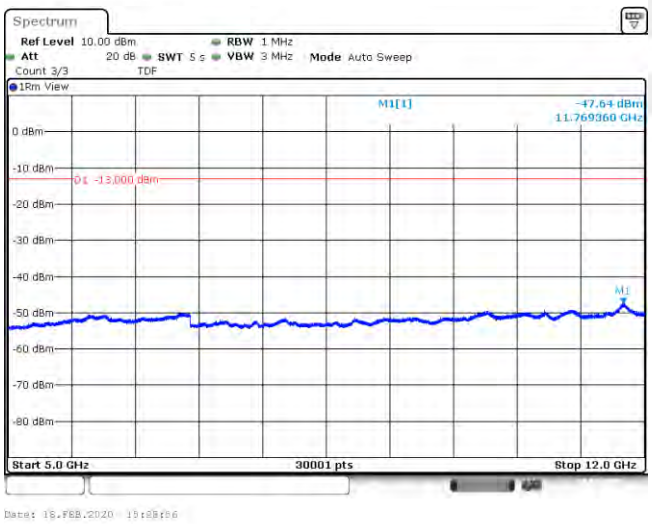
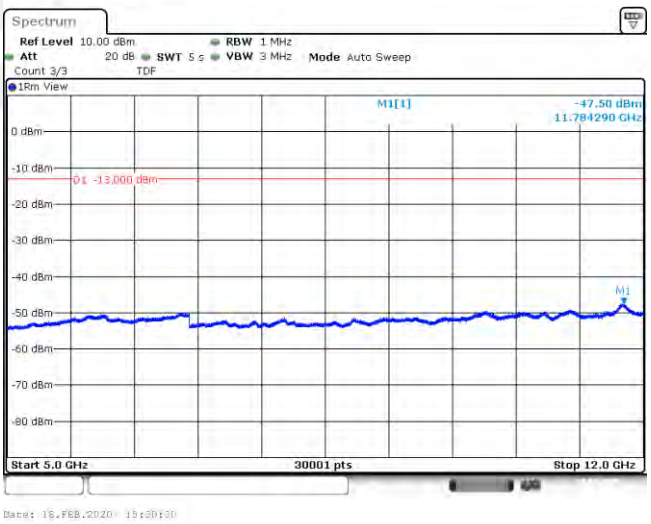


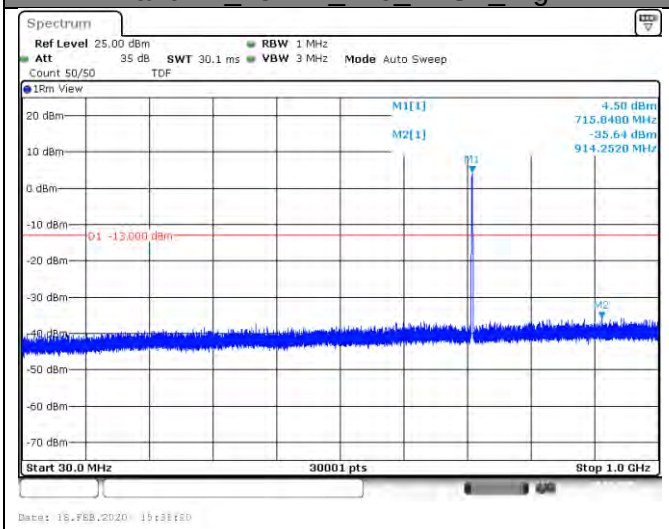
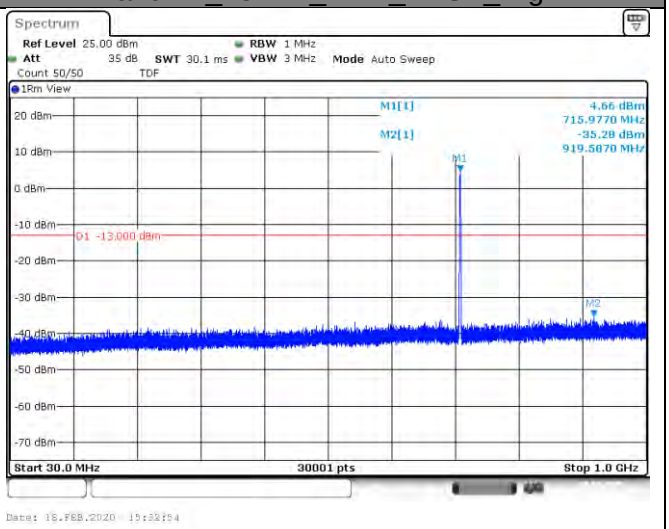
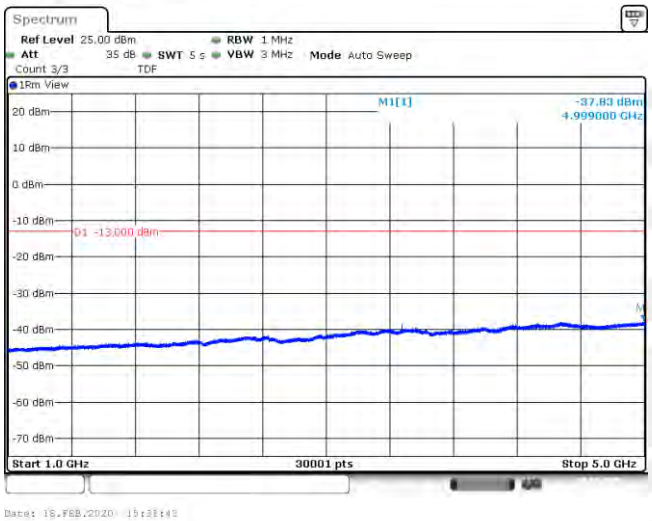
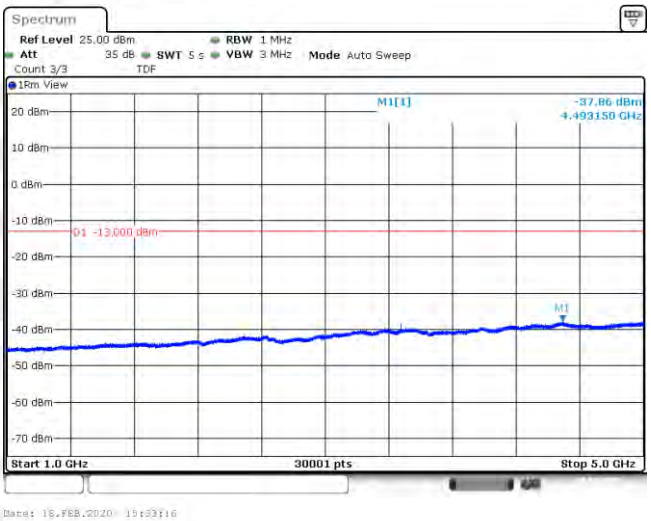
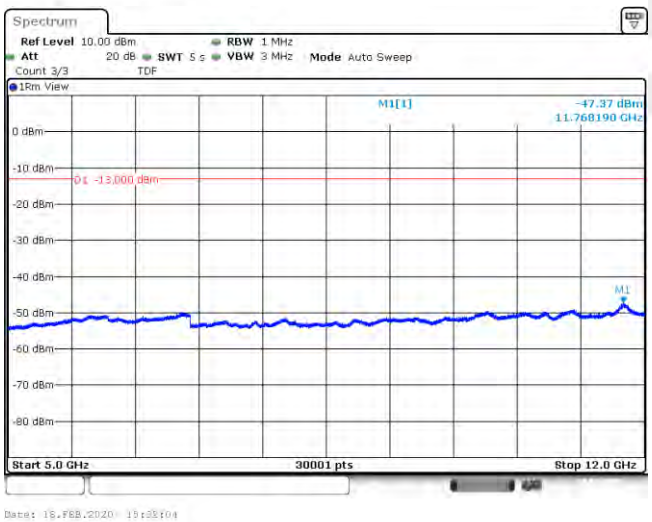
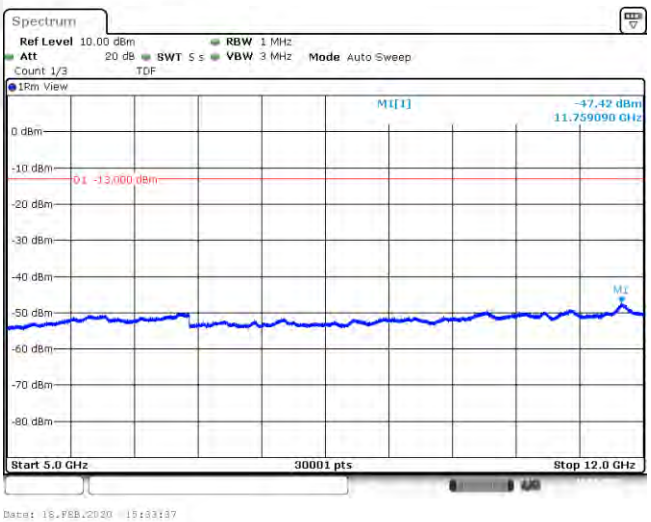




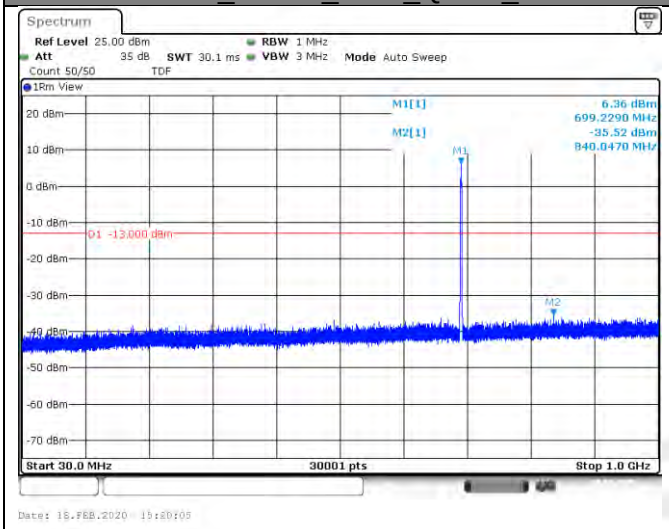
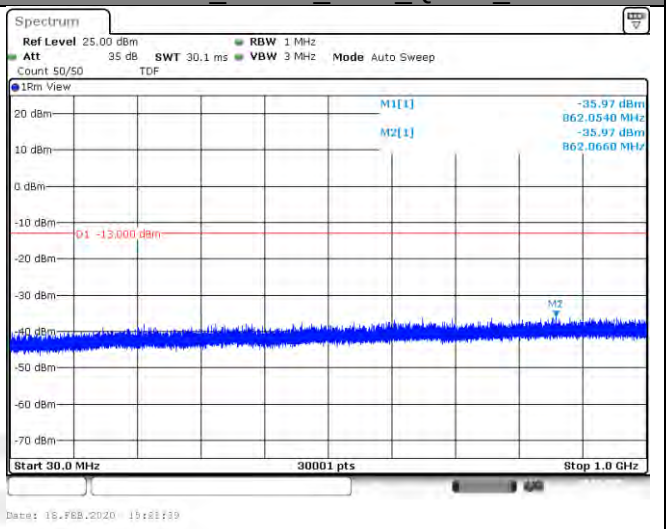
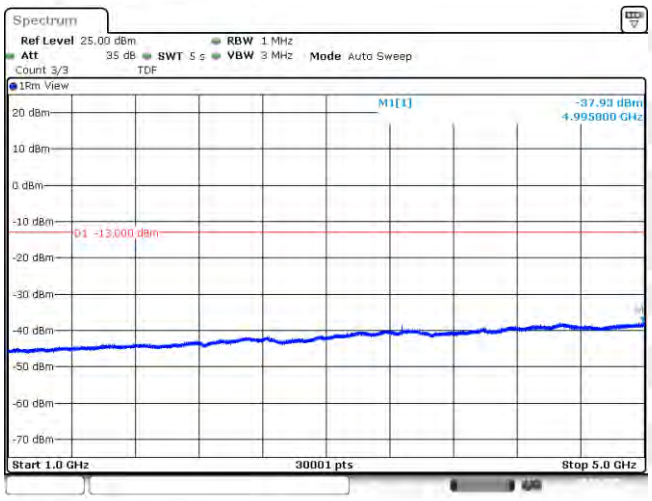
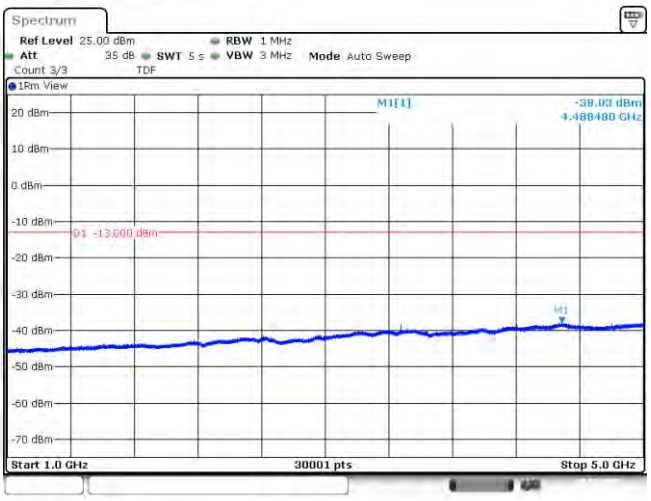
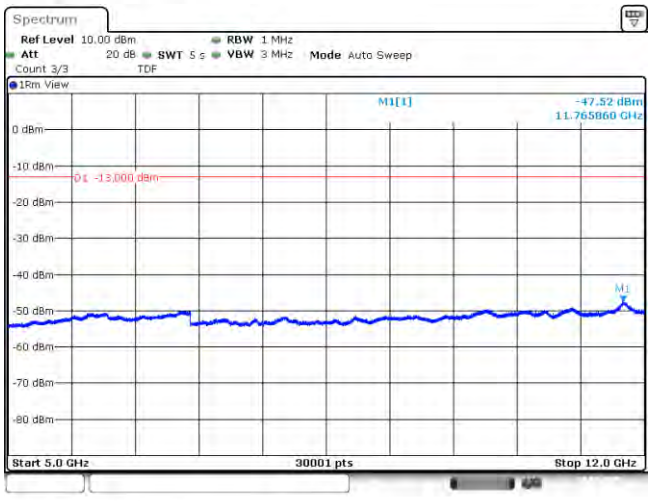
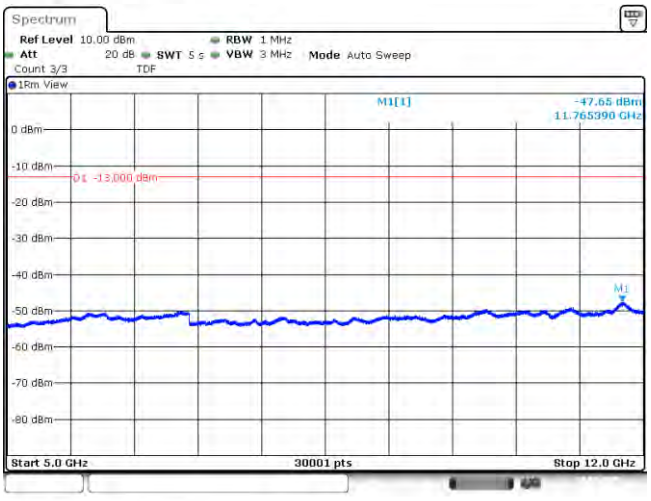




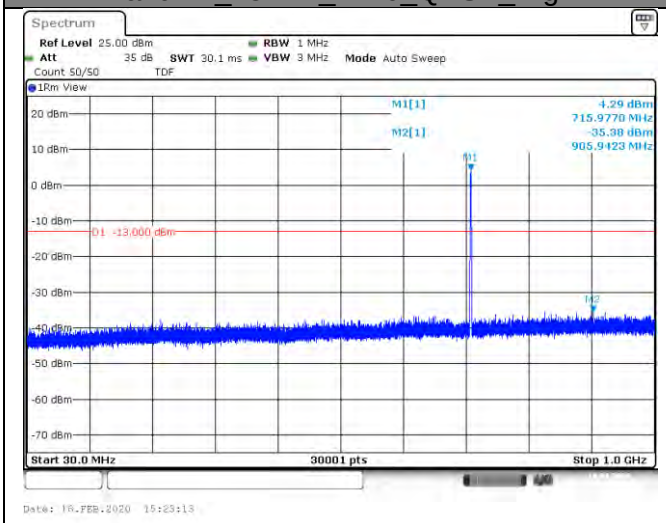
Band 12_15KHz_1#0_BPSK_Mid	Band 12_15KHz_1#11_BPSK_Mid
	
	
	

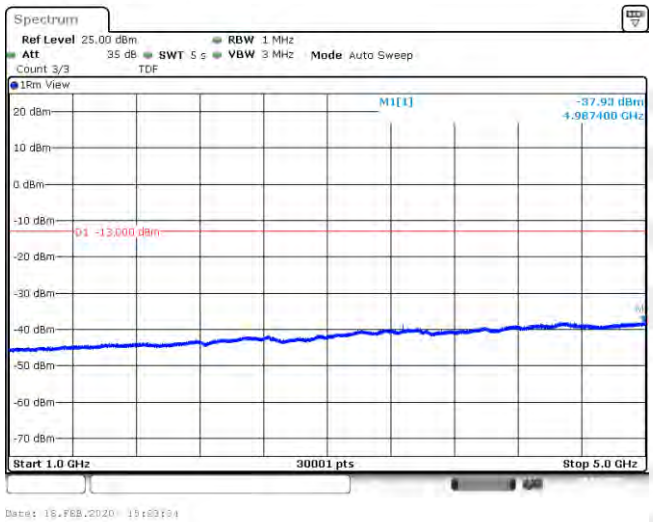
Band 12_15KHz_1#0_BPSK_High	Band 12_15KHz_1#11_BPSK_High
	
	
	

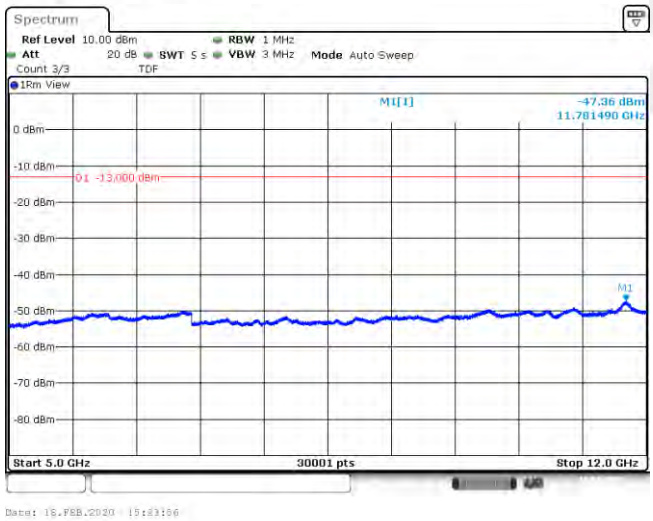
Band 12

Band 12	
Band 12_15KHz_12#0_QPSK_Low	Band 12_15KHz_12#0_QPSK_Mid
	
	
	

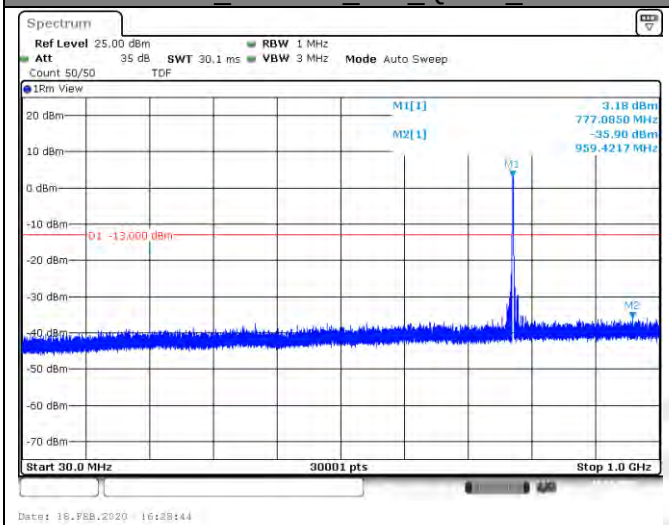
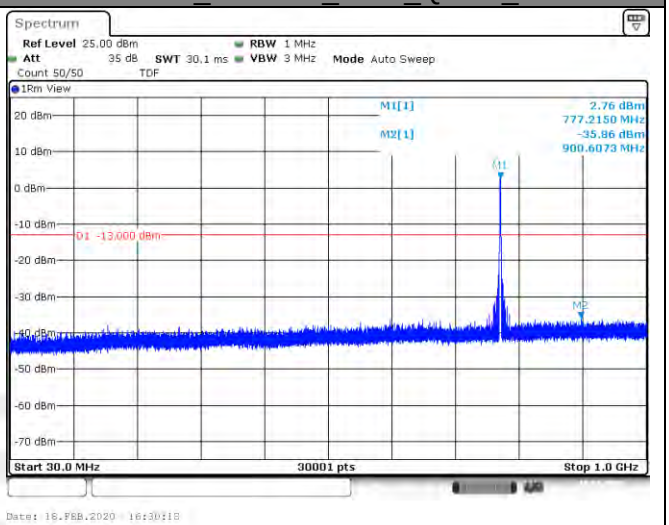
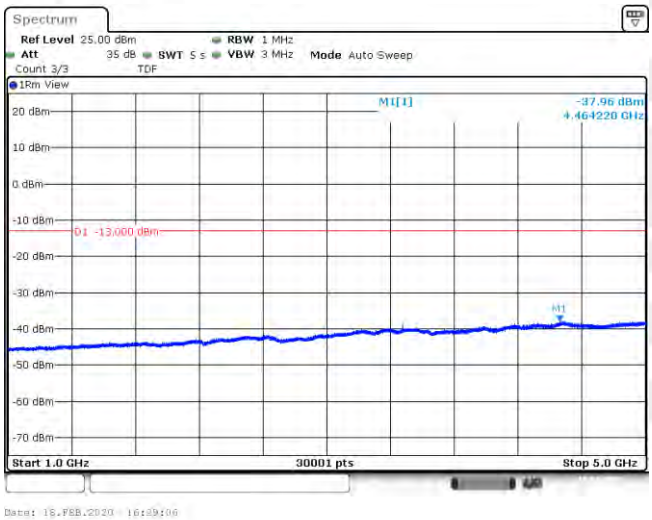
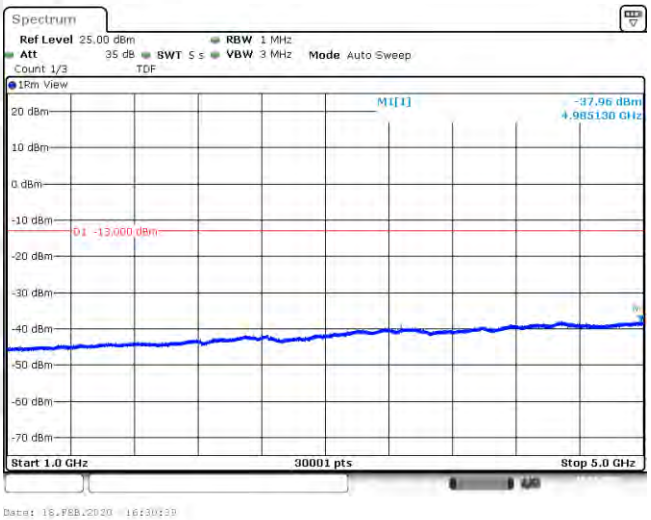
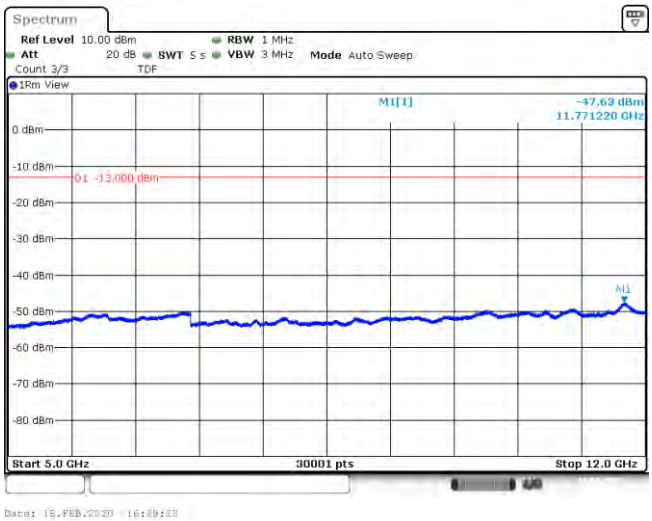
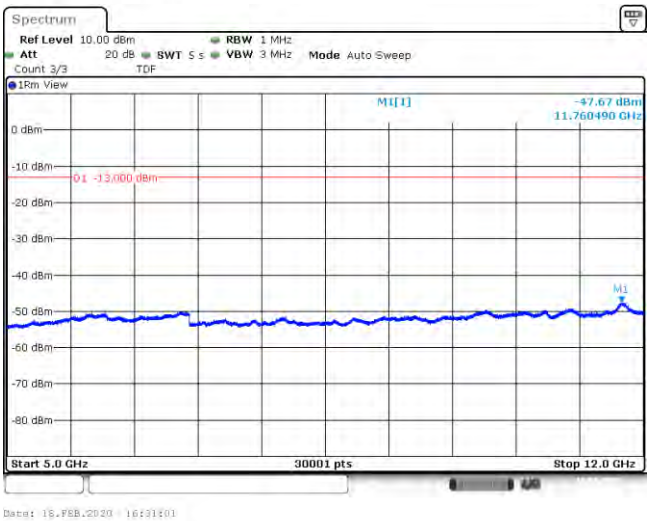
Band 12_15KHz_12#0_QPSK_High	



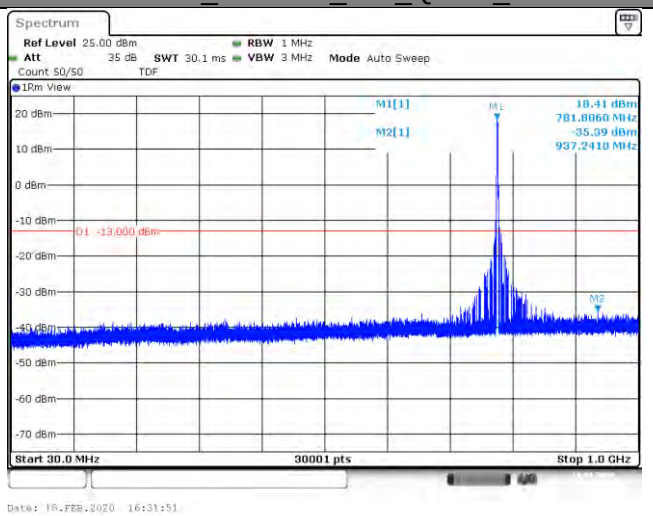


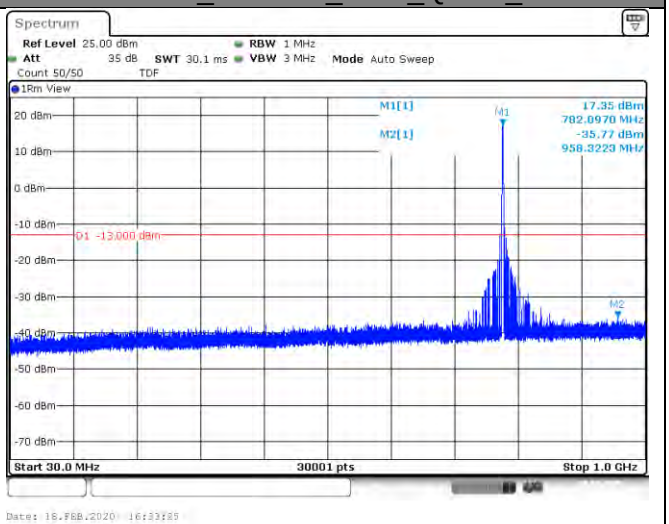


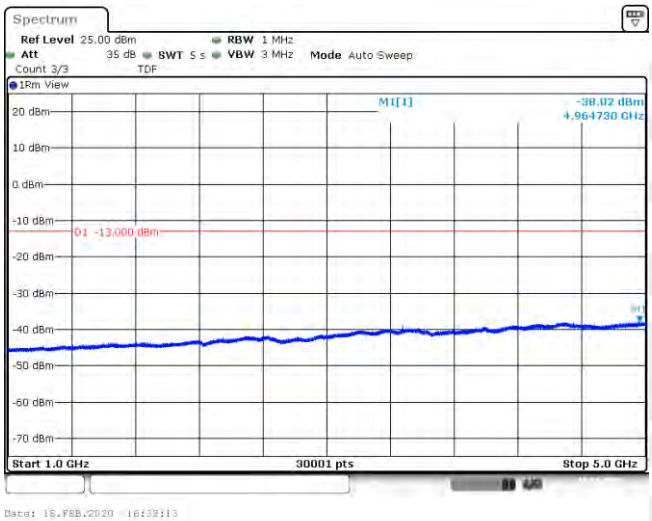
Band 13

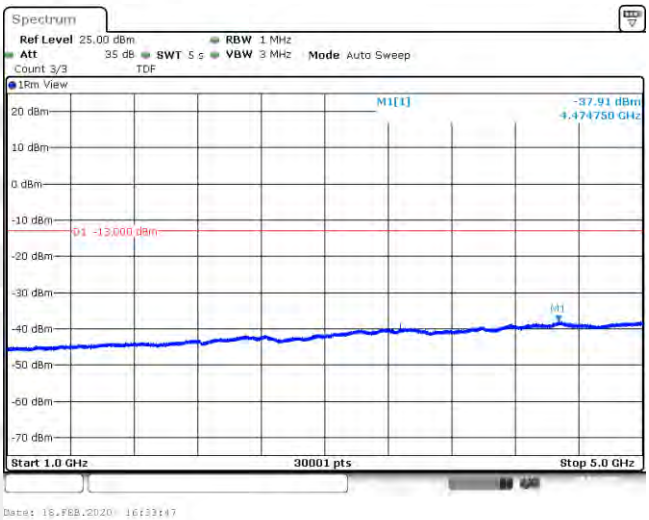
Band 13	
Band 13_3.75KHz_1#0_QPSK_Low	Band 13_3.75KHz_1#47_QPSK_Low
	
	
	

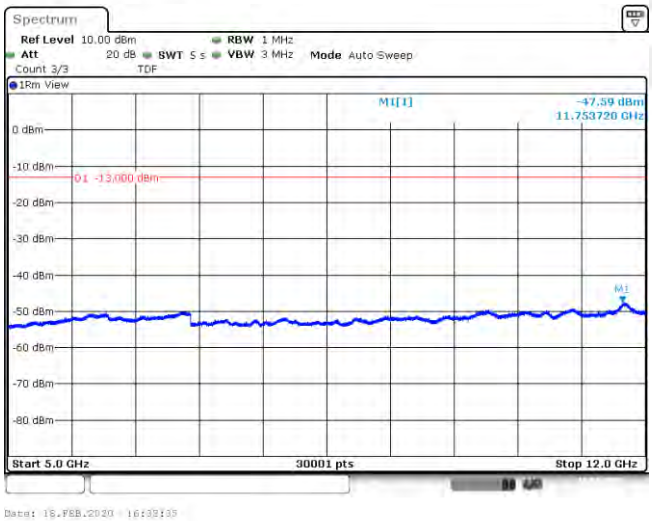
Band 13_3.75KHz_1#0_QPSK_Mid	Band 13_3.75KHz_1#47_QPSK_Mid

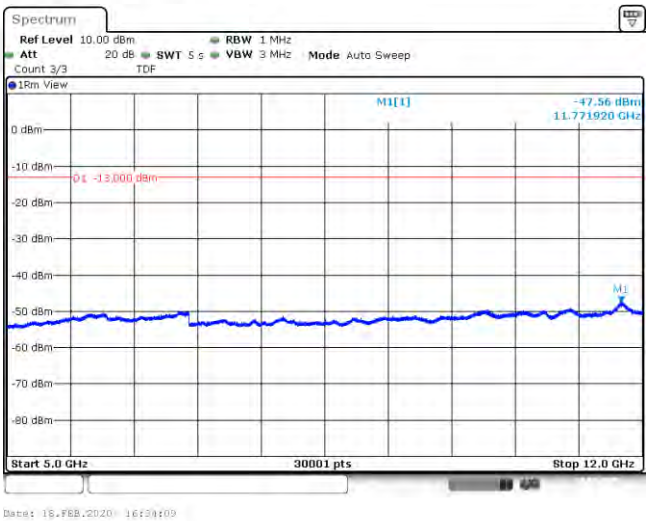


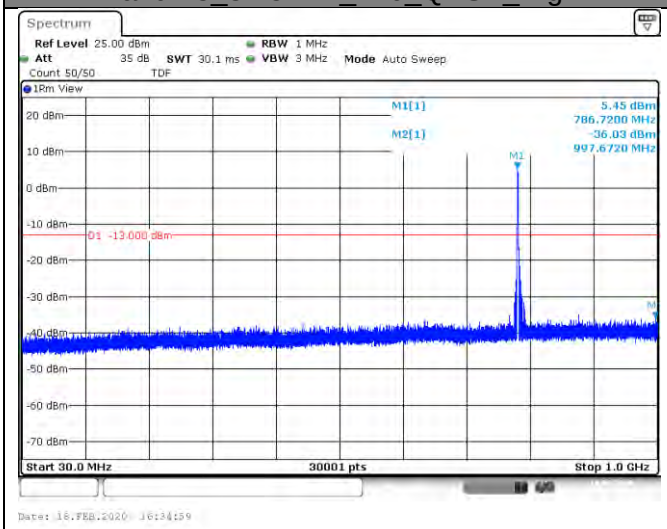
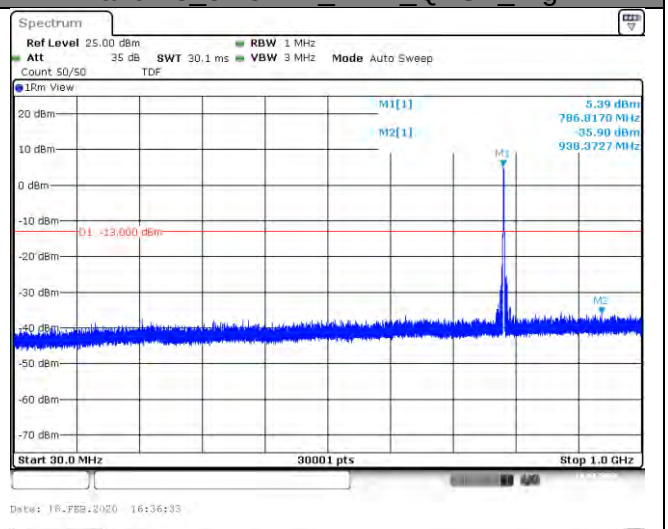
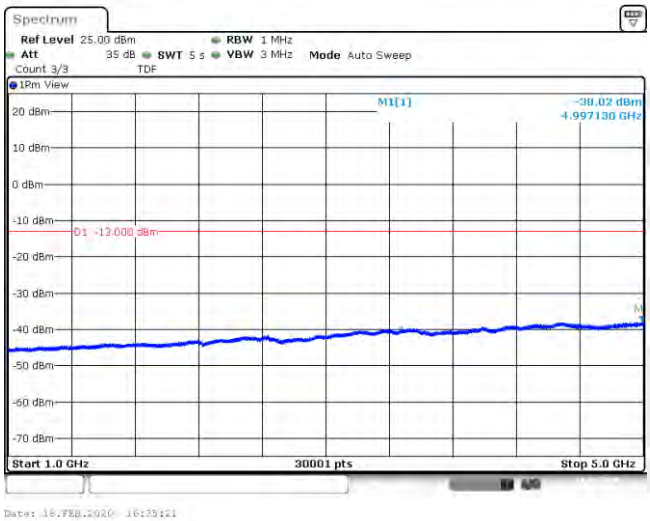
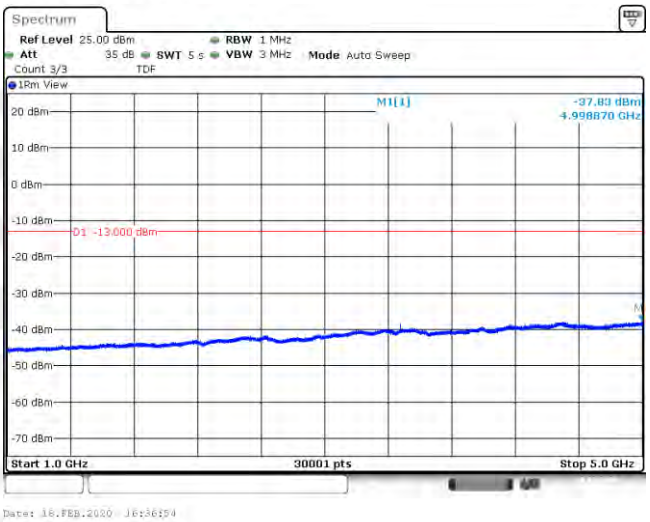
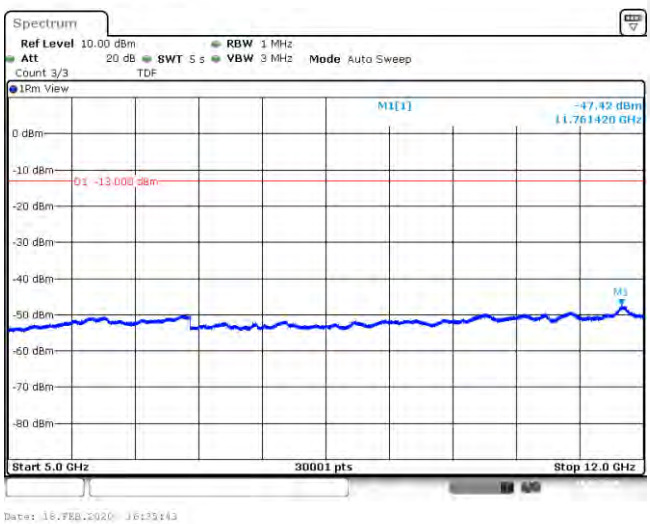
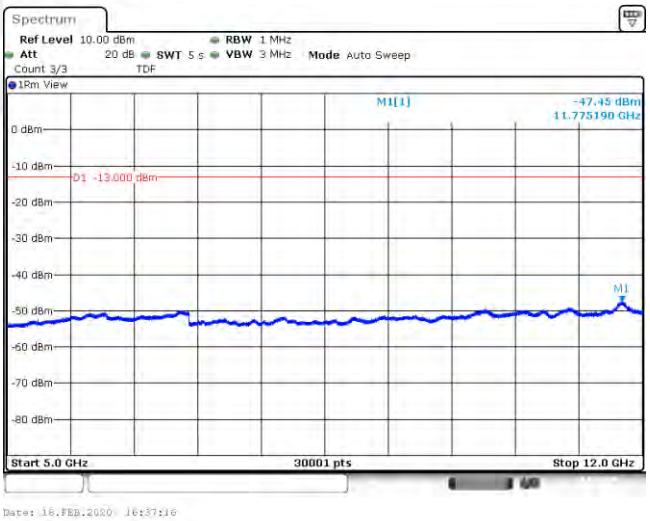




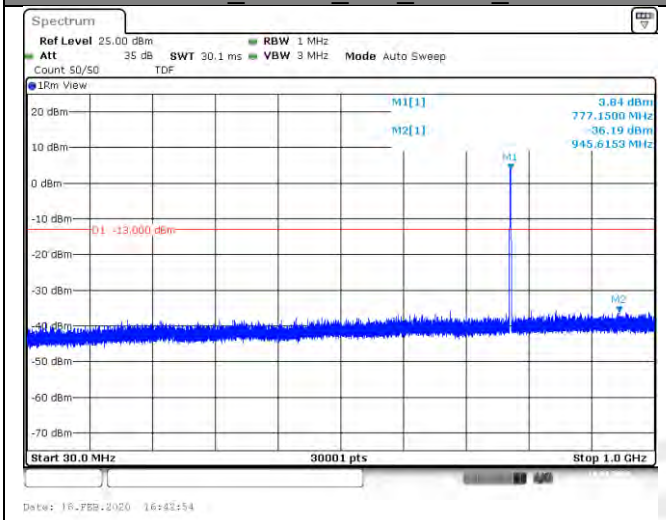
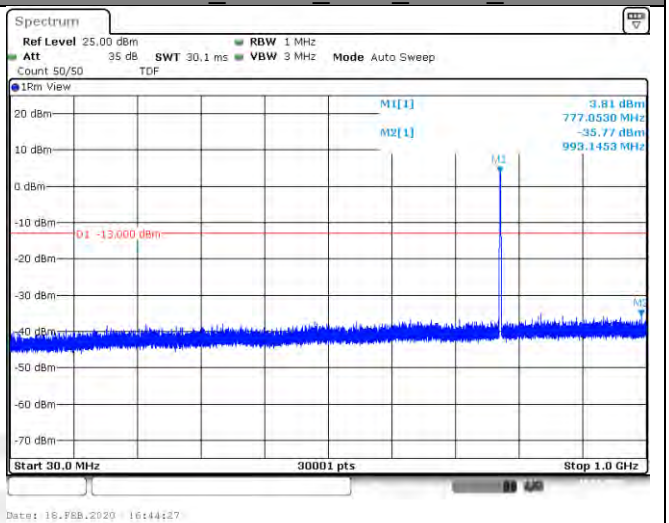
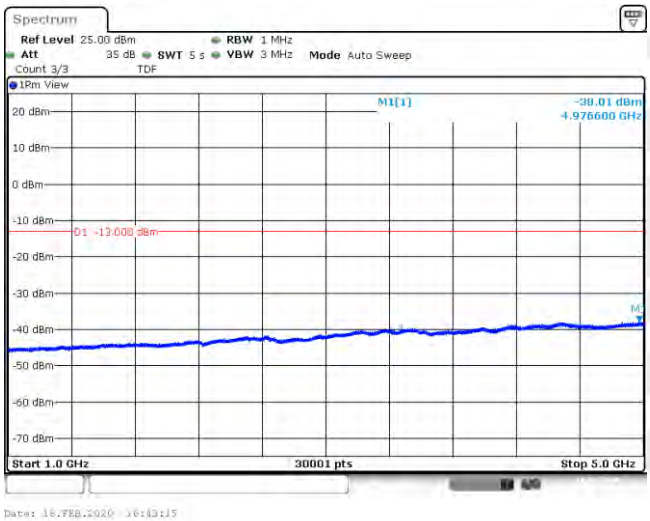
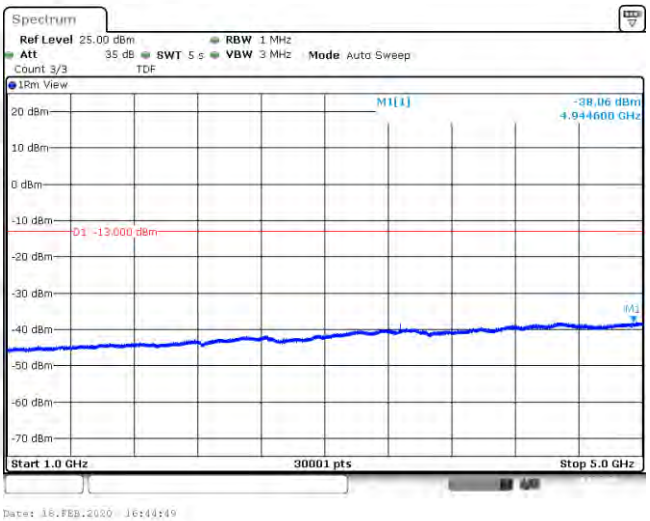
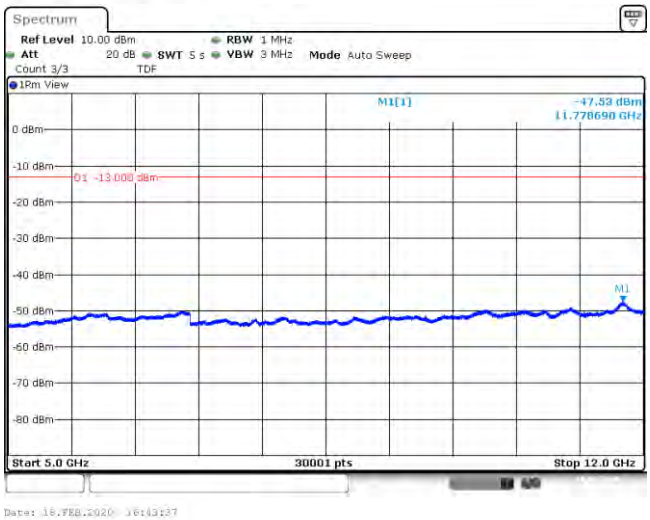
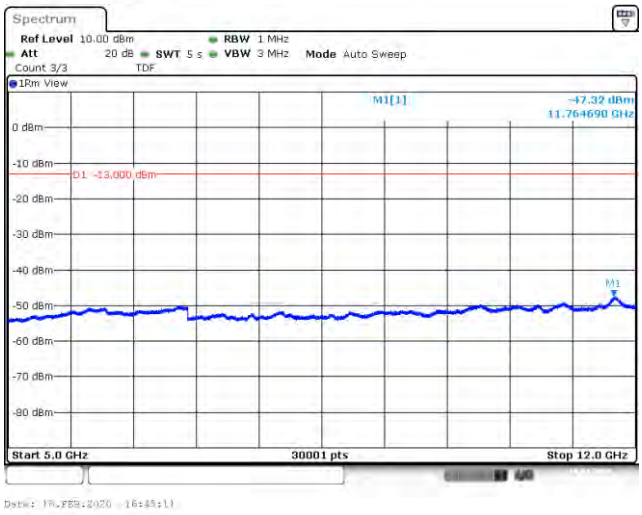




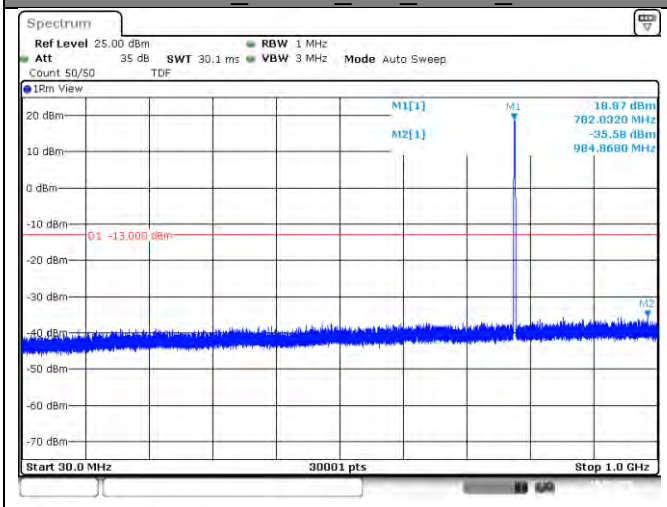


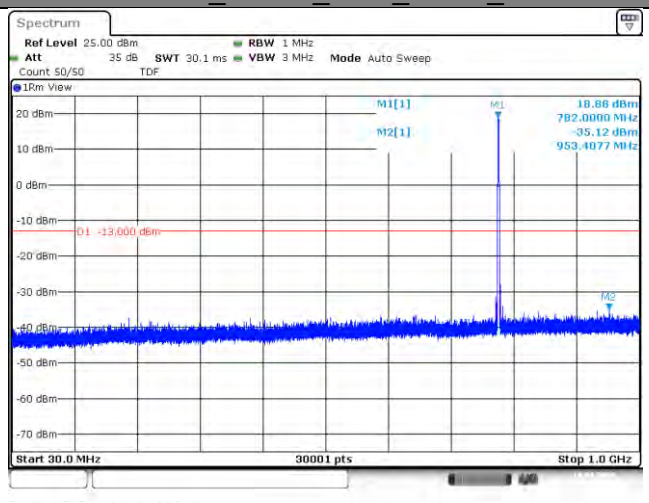
Band 13_3.75KHz_1#0_QPSK_High	Band 13_3.75KHz_1#47_QPSK_High
	
	
	

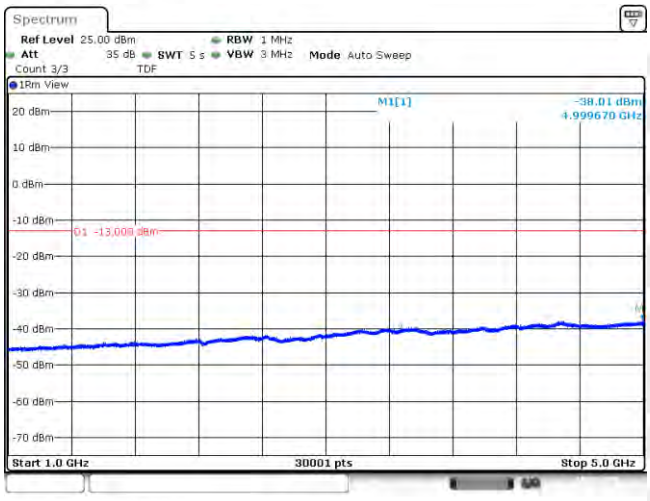
Band 13

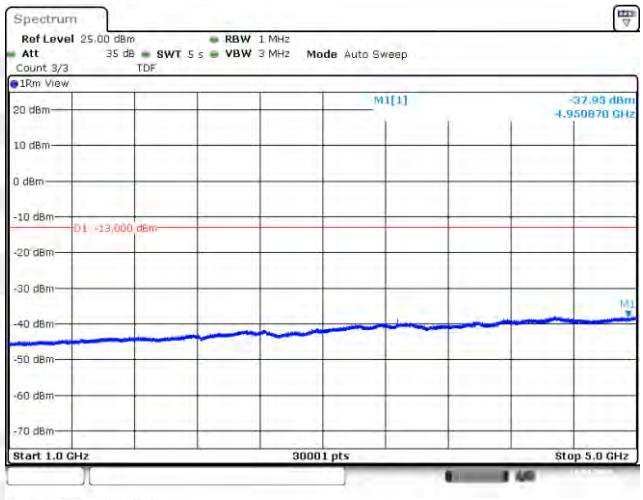
Band 13	
Band 13_15KHz_1#0_BPSK_Low	Band 13_15KHz_1#11_BPSK_Low
	
	
	

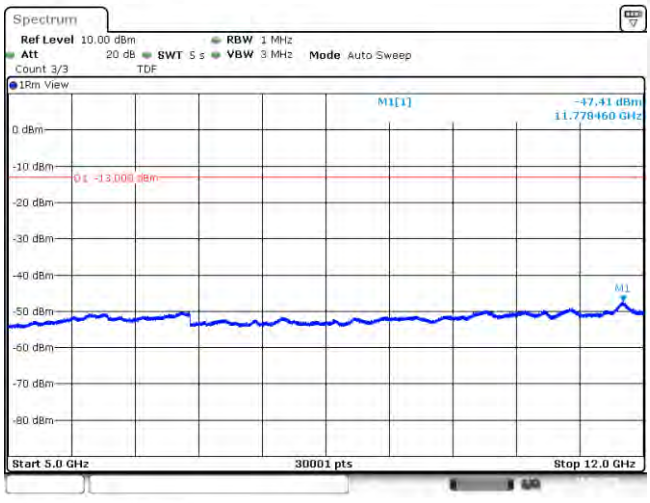
Band 13_15KHz_1#0_BPSK_Mid	Band 13_15KHz_1#11_BPSK_Mid

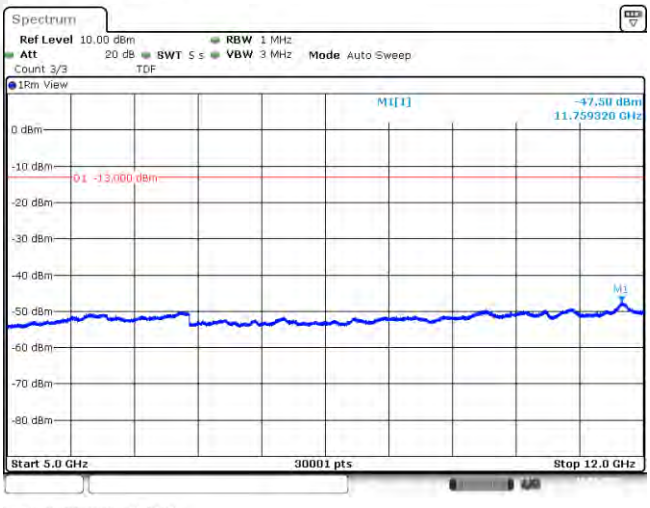


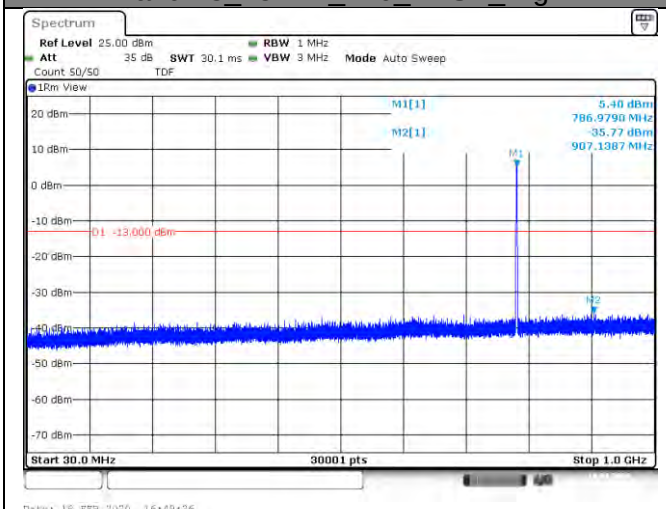
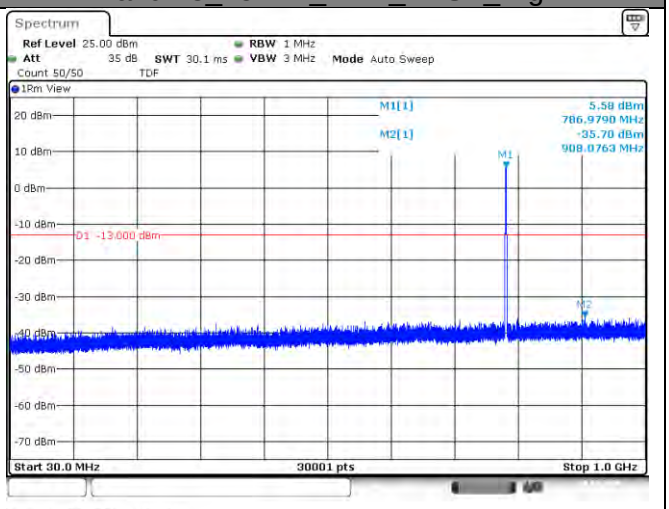
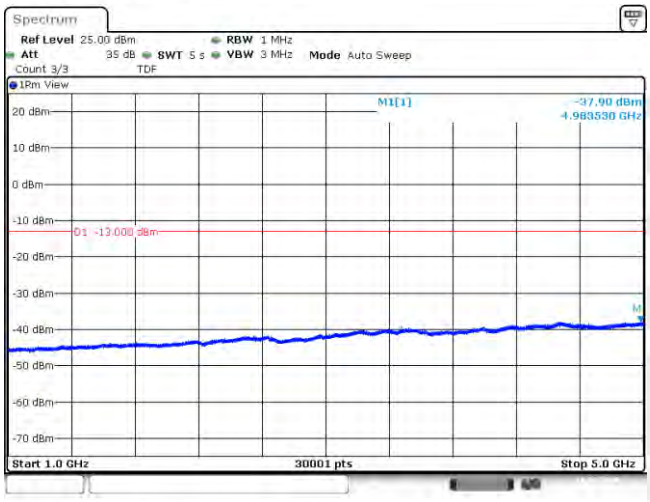
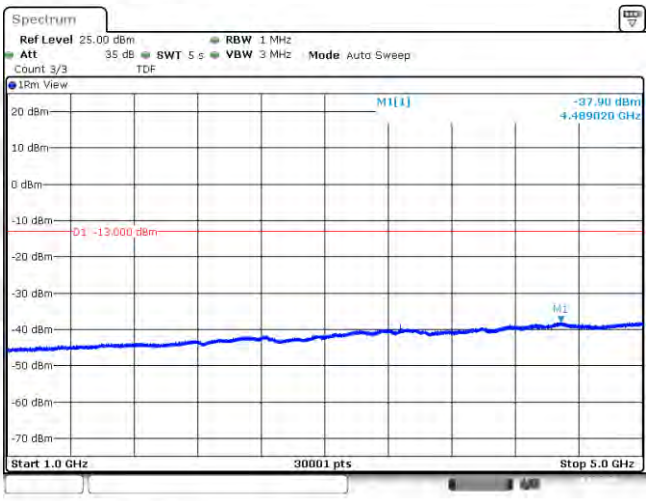
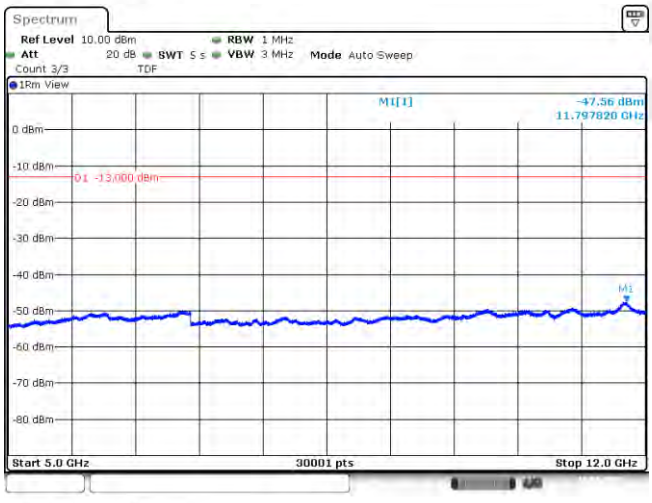
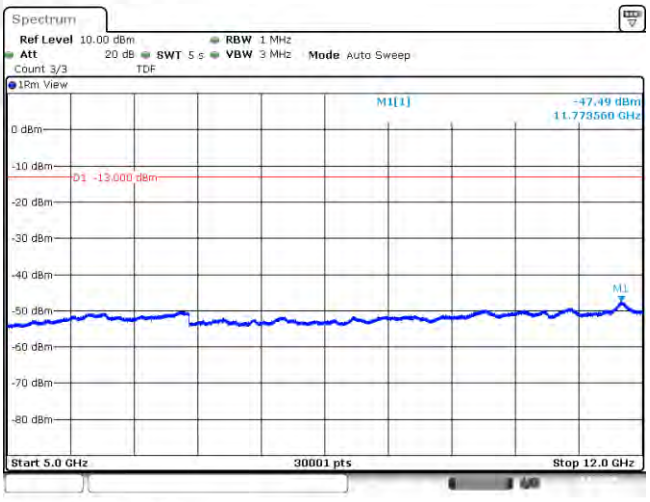




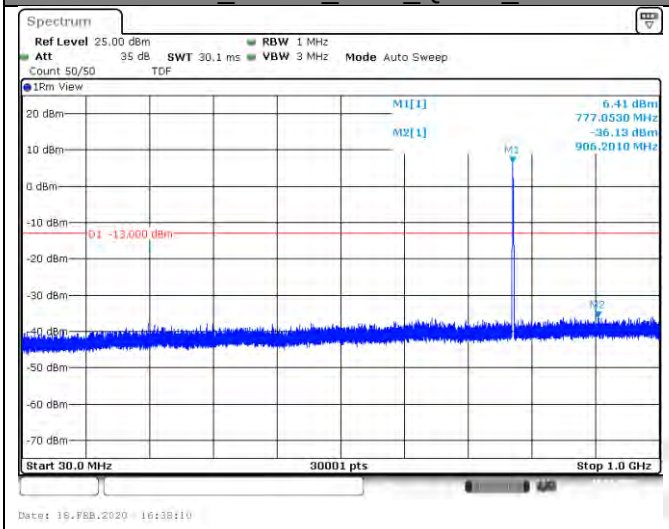
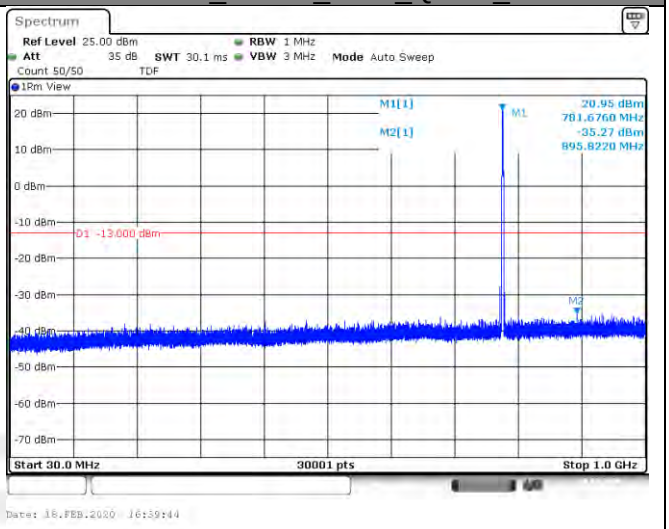
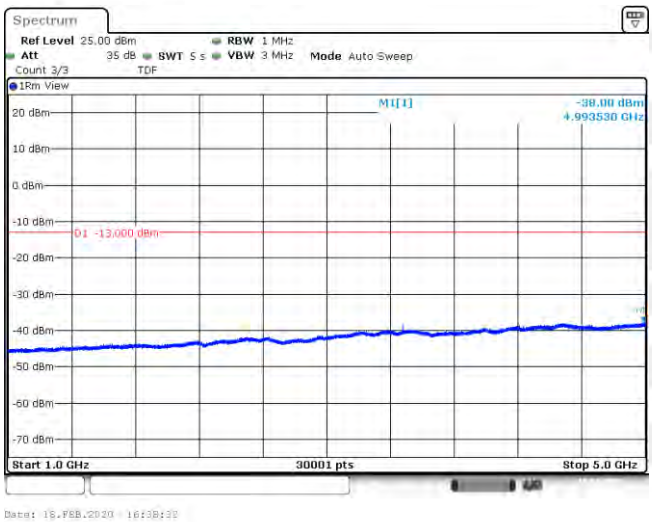
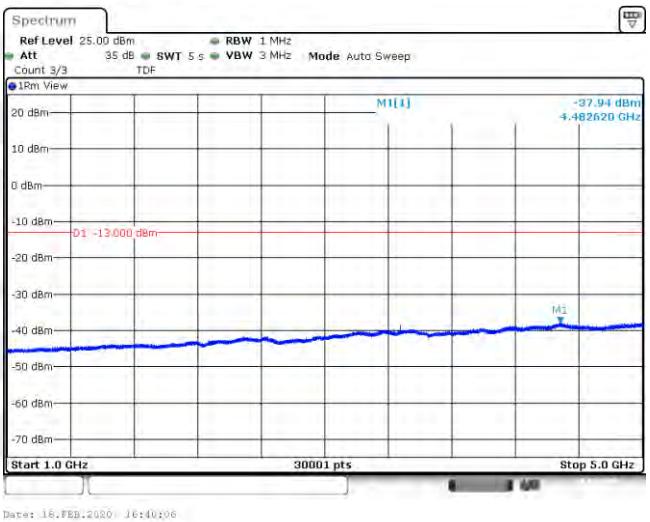
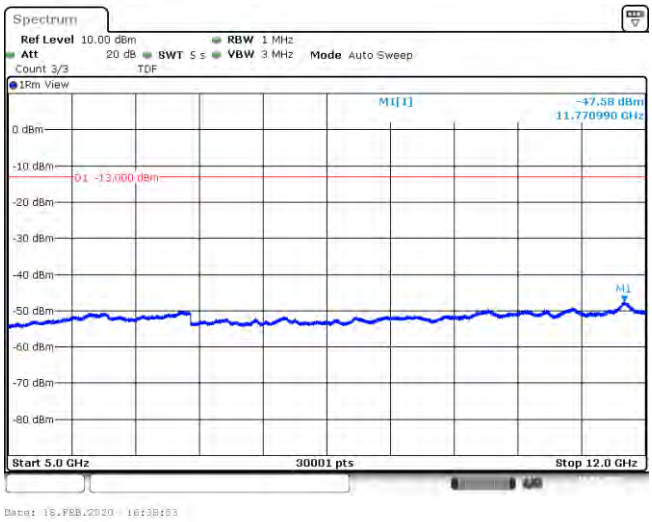
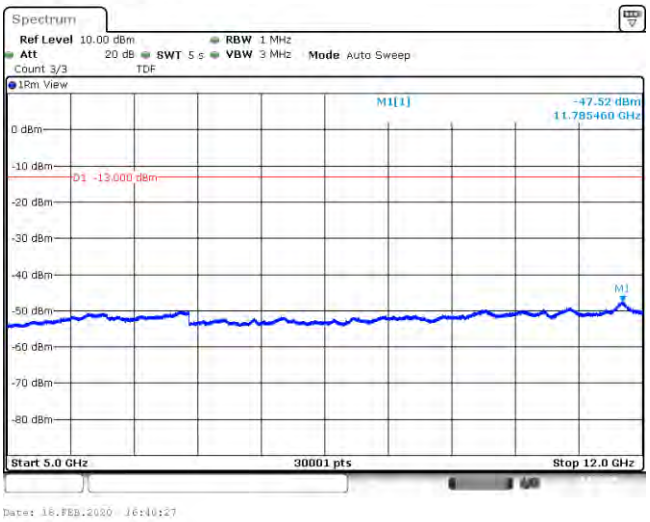




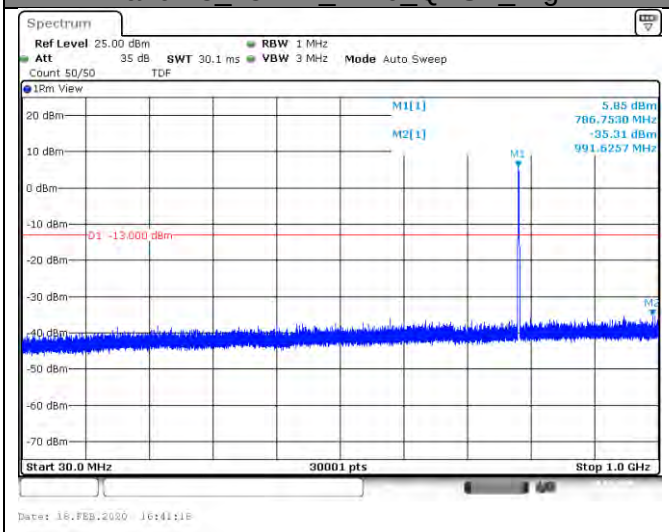


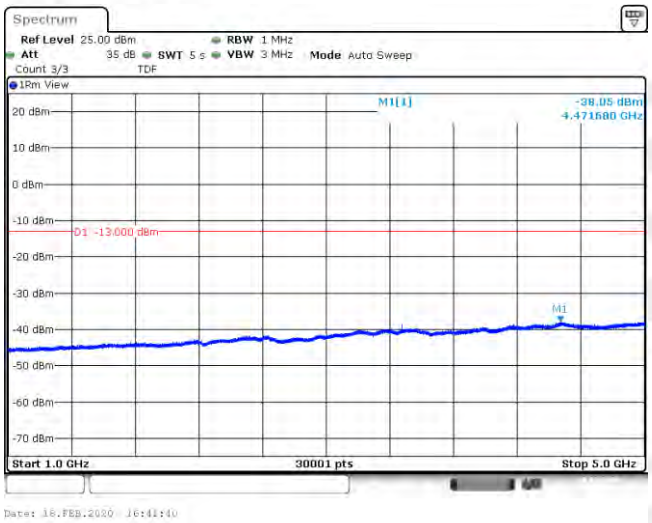
Band 13_15KHz_1#0_BPSK_High	Band 13_15KHz_1#11_BPSK_High
	
	
	

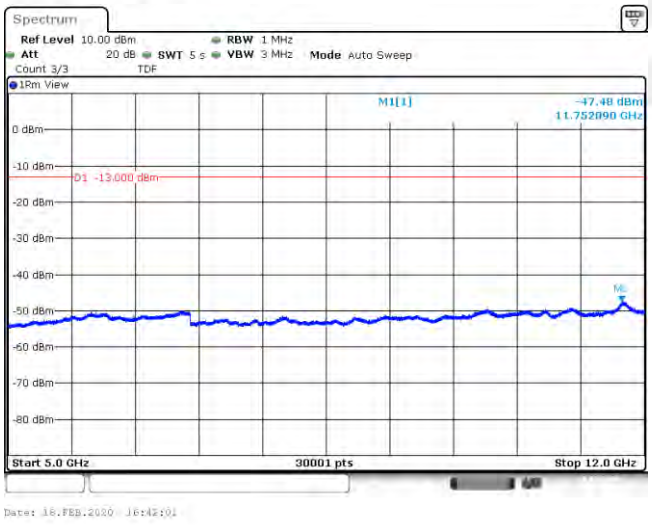
Band 13

Band 13	
Band 13_15KHz_12#0_QPSK_Low	Band 13_15KHz_12#0_QPSK_Mid
	
	
	

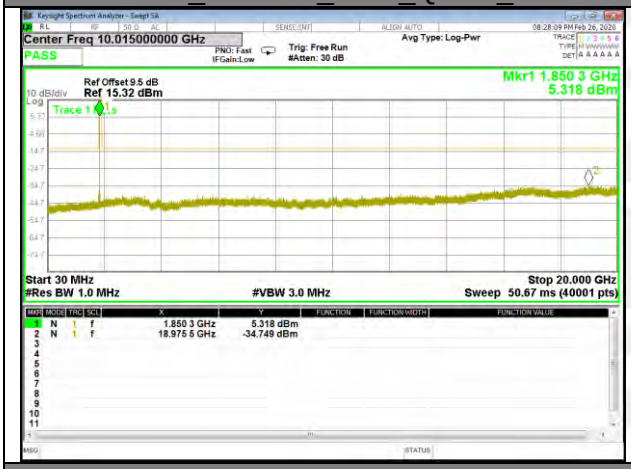
Band 13_15KHz_12#0_QPSK_High	







Band 25

Band 25	
Band 25_3.75KHz_1#0_QPSK_Low	Band 25_15KHz_1#0_BPSK_Low
Band 25_3.75KHz_1#47_QPSK_Low	Band 25_3.75KHz_1#0_QPSK_Mid
	
Band 25_15KHz_1#0_BPSK_Mid	Band 25_3.75KHz_1#47_QPSK_Mid

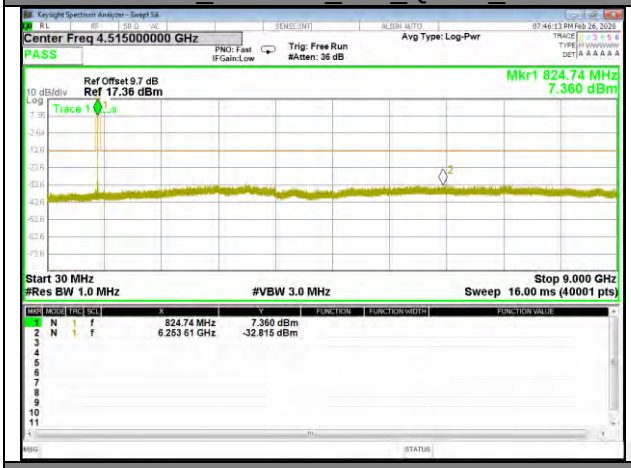
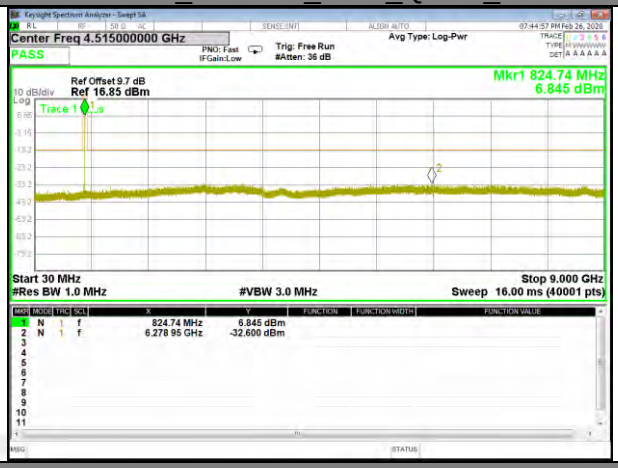
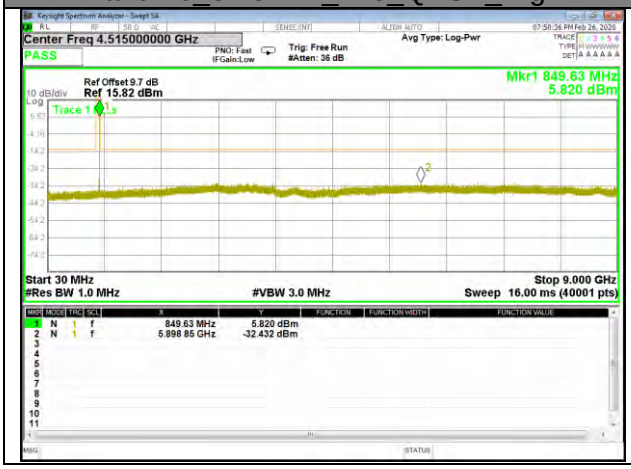
Band 25

Band 25	
Band 25_3.75KHz_1#47_QPSK_High	Band 25_15KHz_1#11_BPSK_High
Band 25_3.75KHz_1#0_QPSK_High	Band 25_15KHz_1#11_BPSK_Low
Band 25_15KHz_1#11_BPSK_Mid	Band 25_15KHz_1#0_BPSK_High

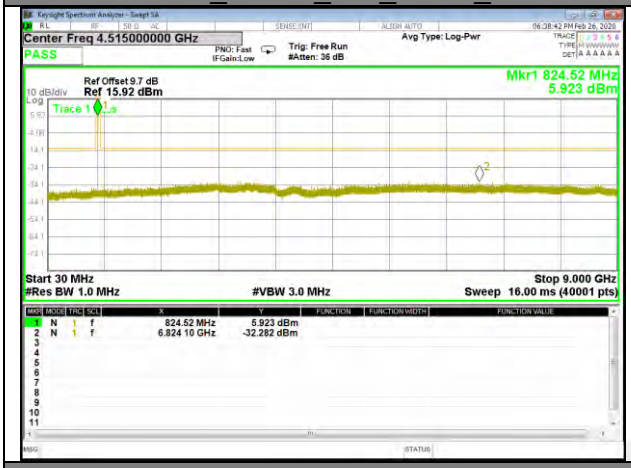
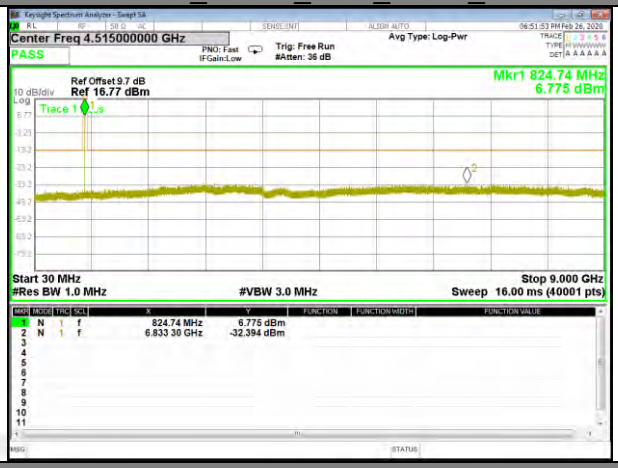
Band 25

Band 25	
Band 25_15KHz_12#0_QPSK_Low	Band 25_15KHz_12#0_QPSK_Mid
Band 25_15KHz_12#0_QPSK_High	

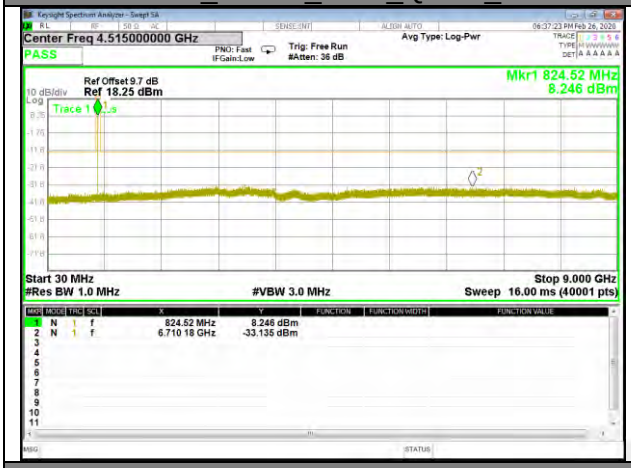
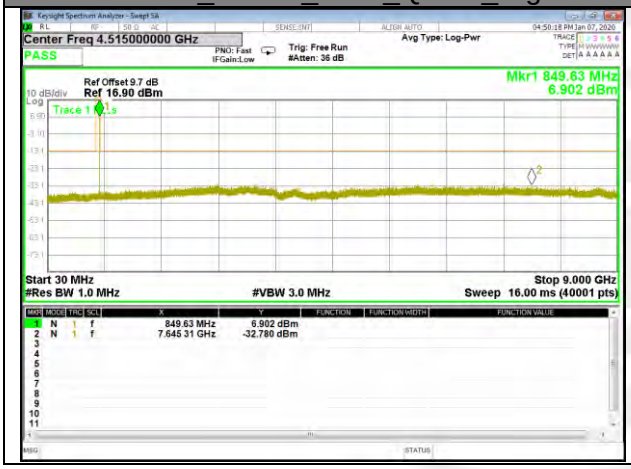
Part22 Band 26

Part22 Band 26	
Band 26_3.75KHz_1#0_QPSK_Low	Band 26_3.75KHz_1#47_QPSK_Low
	
Band 26_3.75KHz_1#0_QPSK_Mid	Band 26_3.75KHz_1#47_QPSK_Mid
Band 26_3.75KHz_1#0_QPSK_High	Band 26_3.75KHz_1#47_QPSK_High
	

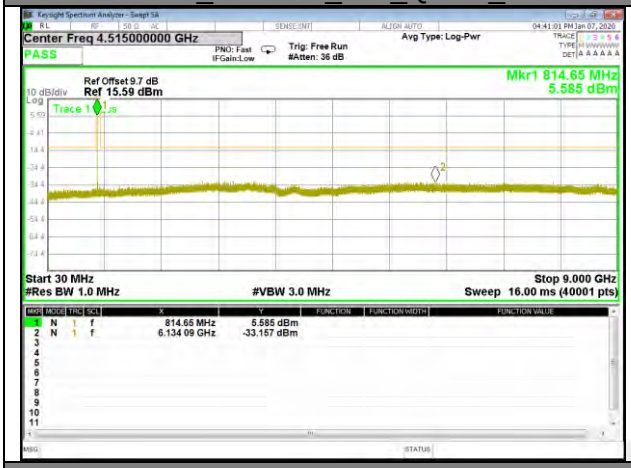
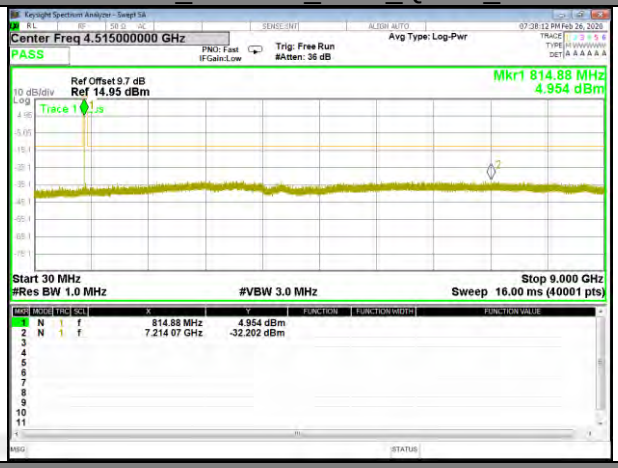
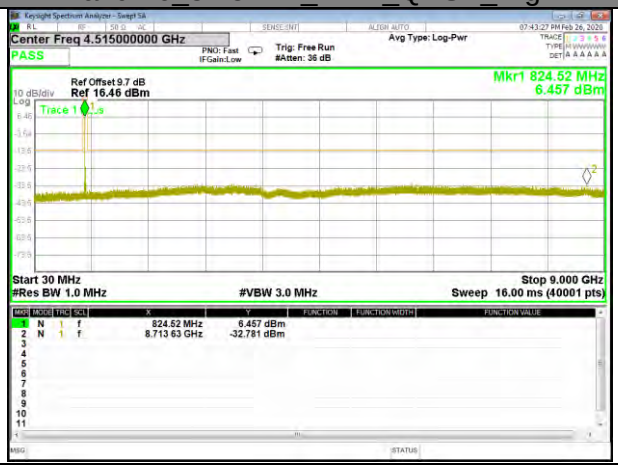
Part22 Band 26

Part22 Band 26	
Band 26_15KHz_1#0_BPSK_Low	Band 26_15KHz_1#11_BPSK_Low
	
Band 26_15KHz_1#0_BPSK_Mid	Band 26_15KHz_1#11_BPSK_Mid
Band 26_15KHz_1#0_BPSK_High	Band 26_15KHz_1#11_BPSK_High

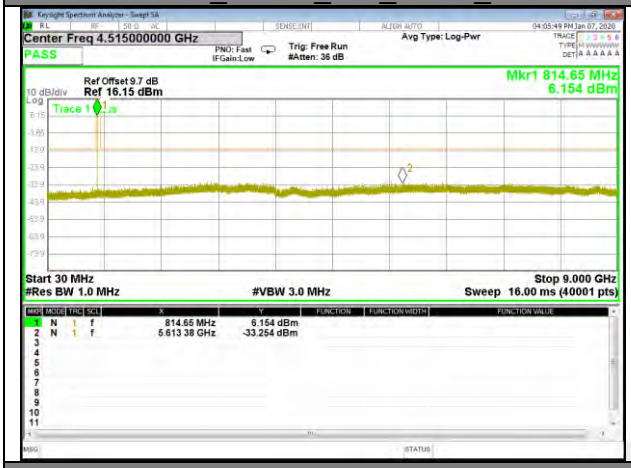
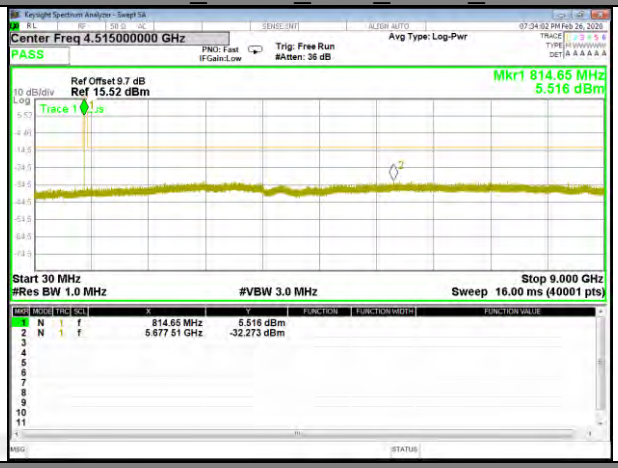
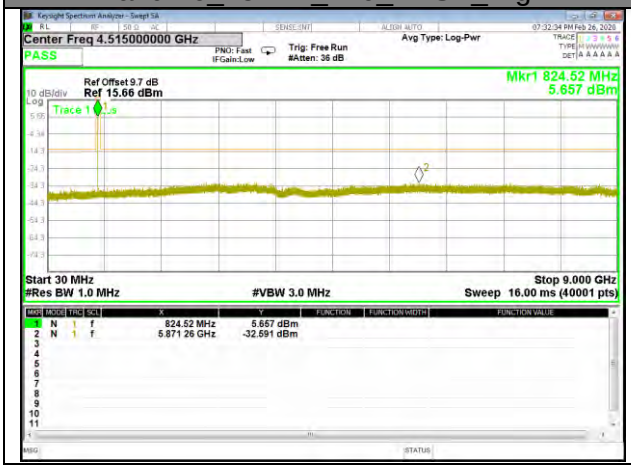
Part22 Band 26

Part22 Band 26	
Band 26_15KHz_12#0_QPSK_Low	Band 26_15KHz_12#0_QPSK_Mid
	
Band 26_15KHz_12#0_QPSK_High	
	

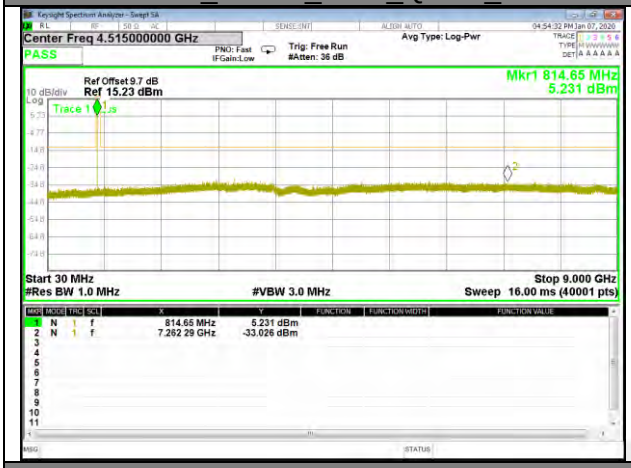
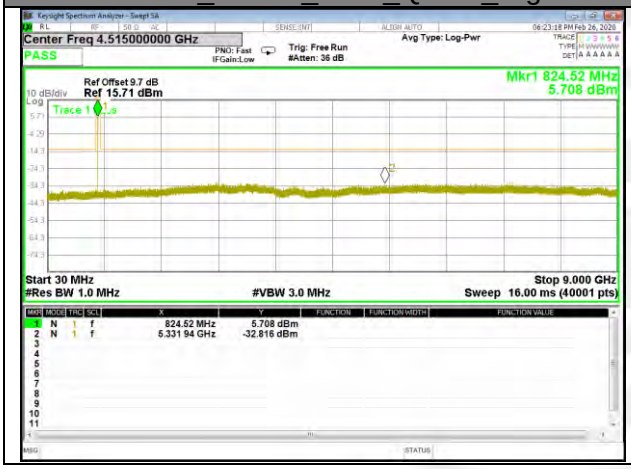
Part90 Band 26

Part90 Band 26	
Band 26_3.75KHz_1#0_QPSK_Low	Band 26_3.75KHz_1#47_QPSK_Low
	
Band 26_3.75KHz_1#0_QPSK_Mid	Band 26_3.75KHz_1#47_QPSK_Mid
Band 26_3.75KHz_1#0_QPSK_High	Band 26_3.75KHz_1#47_QPSK_High
	

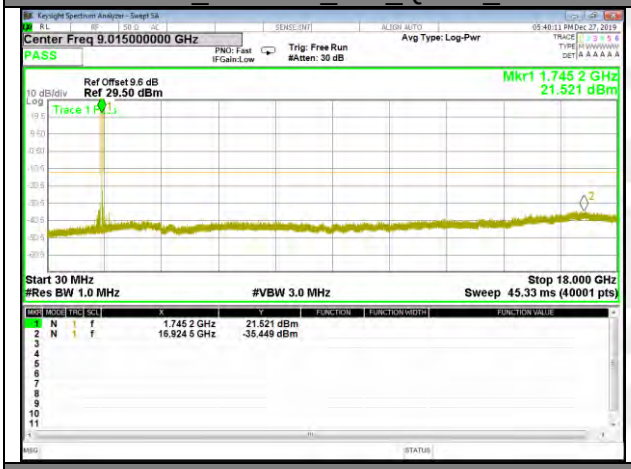
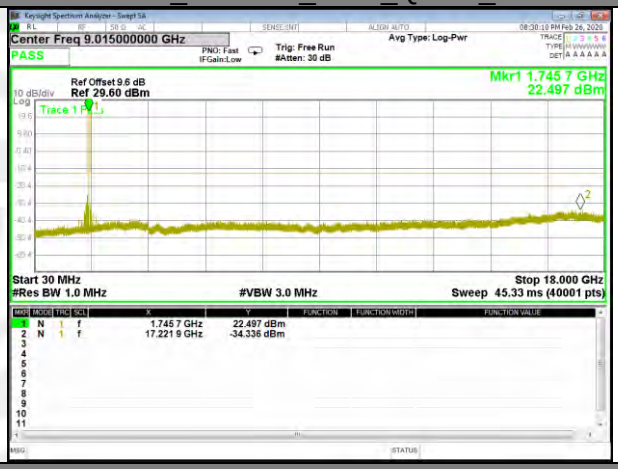
Part90 Band 26

Part90 Band 26	
Band 26_15KHz_1#0_BPSK_Low	Band 26_15KHz_1#11_BPSK_Low
	
Band 26_15KHz_1#0_BPSK_Mid	Band 26_15KHz_1#11_BPSK_Mid
Band 26_15KHz_1#0_BPSK_High	Band 26_15KHz_1#11_BPSK_High
	

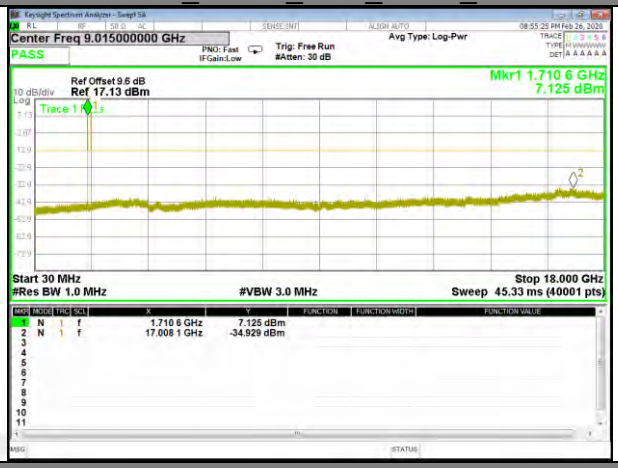
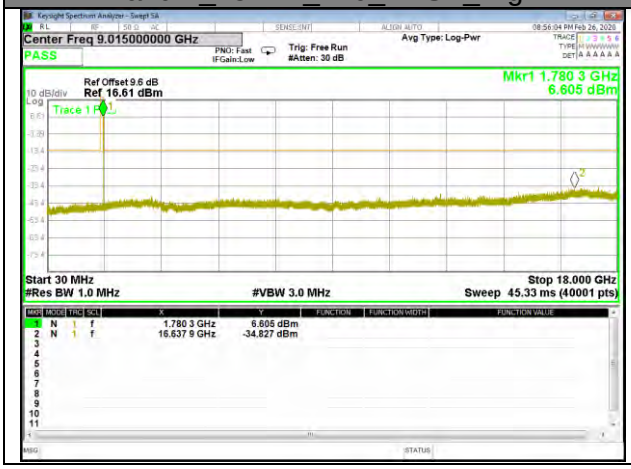
Part90 Band 26

Part90 Band 26	
Band 26_15KHz_12#0_QPSK_Low	Band 26_15KHz_12#0_QPSK_Mid
	
Band 26_15KHz_12#0_QPSK_High	
	

Band-66

Band-66	
Band 2_3.75KHz_1#0_QPSK_Low	Band 2_3.75KHz_1#47_QPSK_Low
Band 2_3.75KHz_1#0_QPSK_Mid	Band 2_3.75KHz_1#47_QPSK_Mid
	
Band 2_3.75KHz_1#0_QPSK_High	Band 2_3.75KHz_1#47_QPSK_High

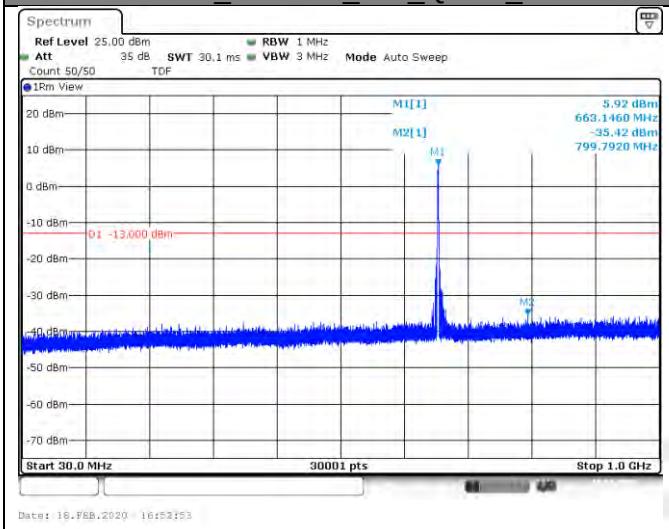
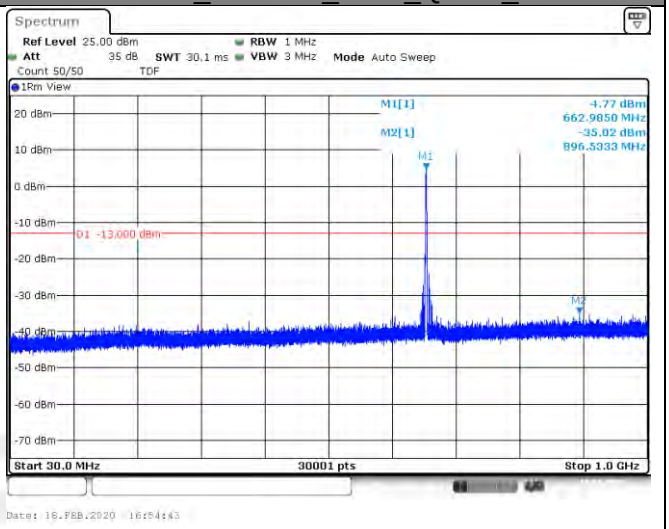
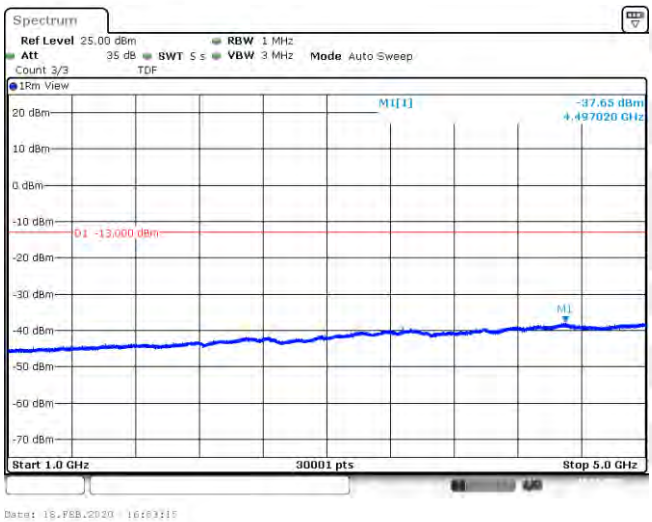
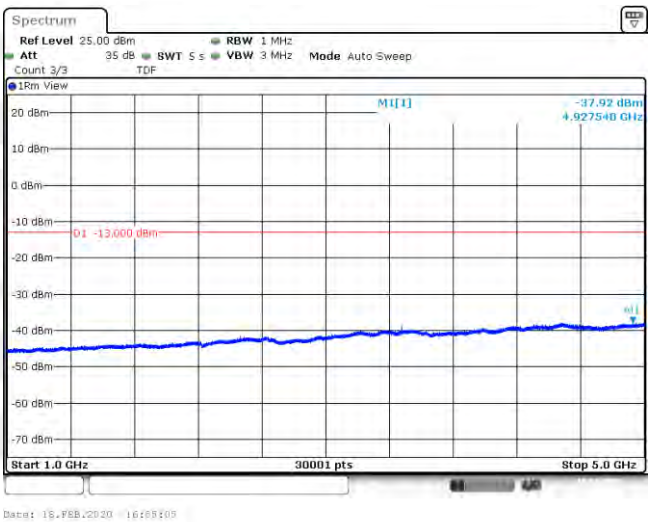
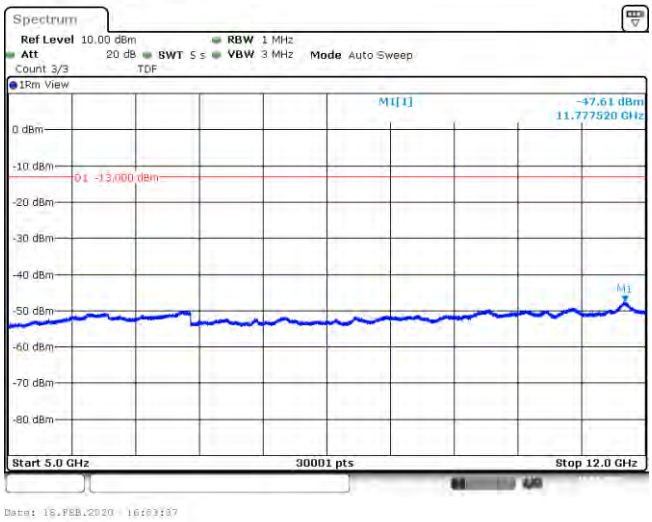
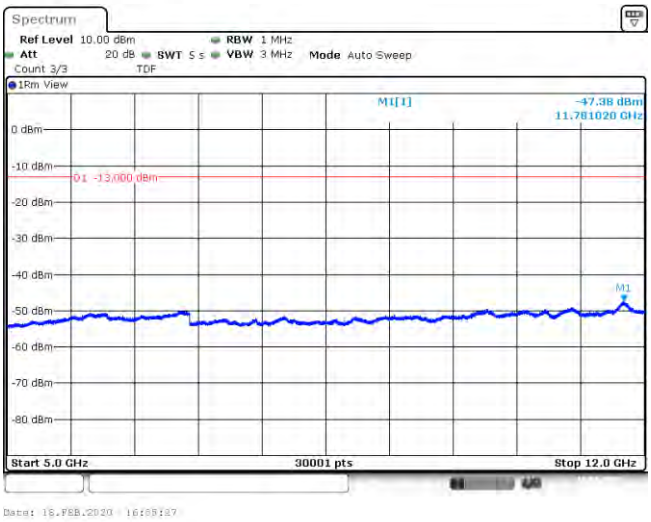
Band-66

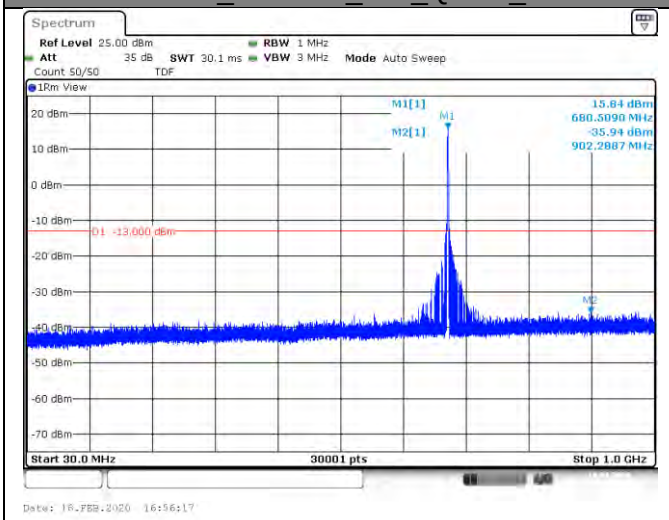
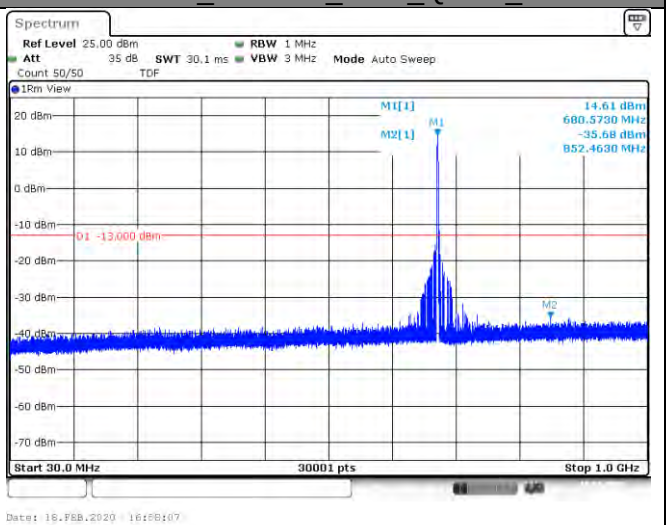
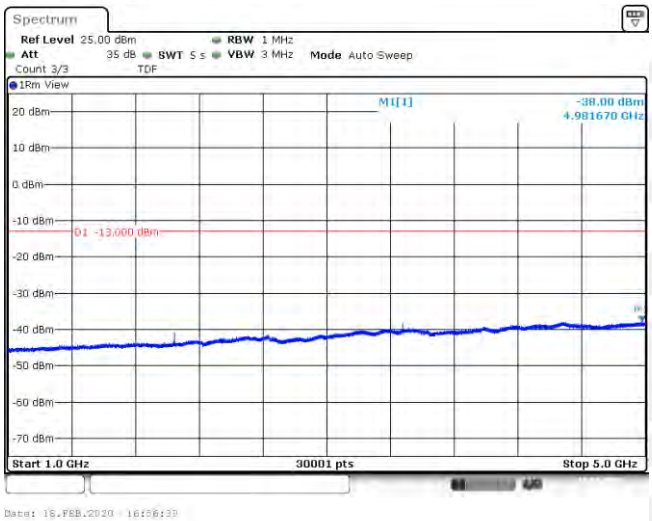
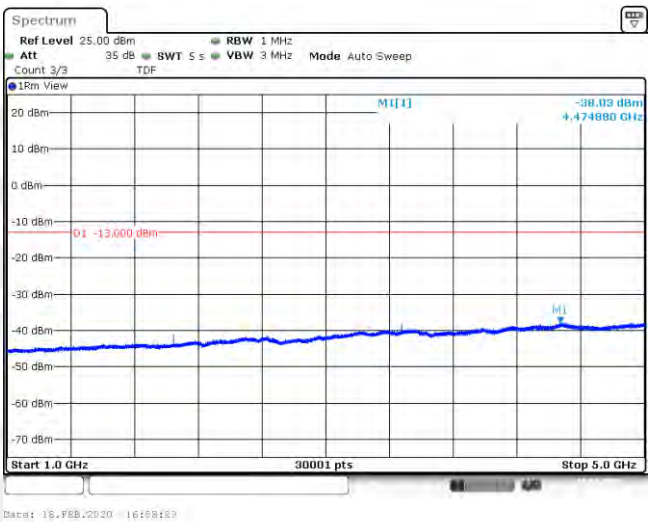
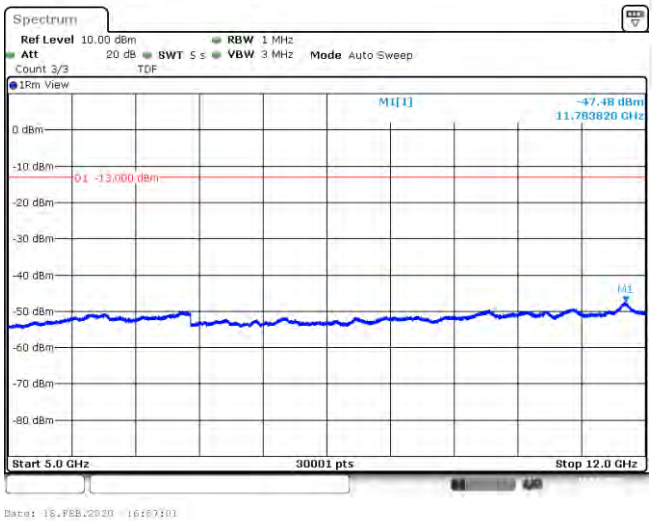
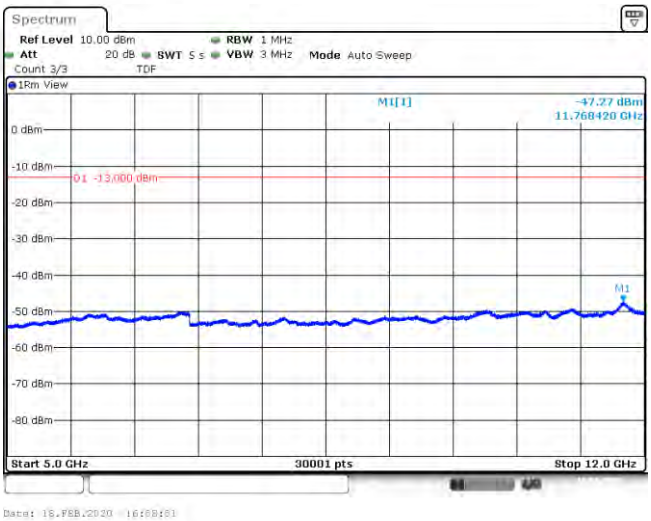
Band-66	
Band 2_15KHz_1#0_BPSK_Low	Band 2_15KHz_1#11_BPSK_Low
	
Band 2_15KHz_1#0_BPSK_Mid	Band 2_15KHz_1#11_BPSK_Mid
Band 2_15KHz_1#0_BPSK_High	Band 2_15KHz_1#11_BPSK_High
	

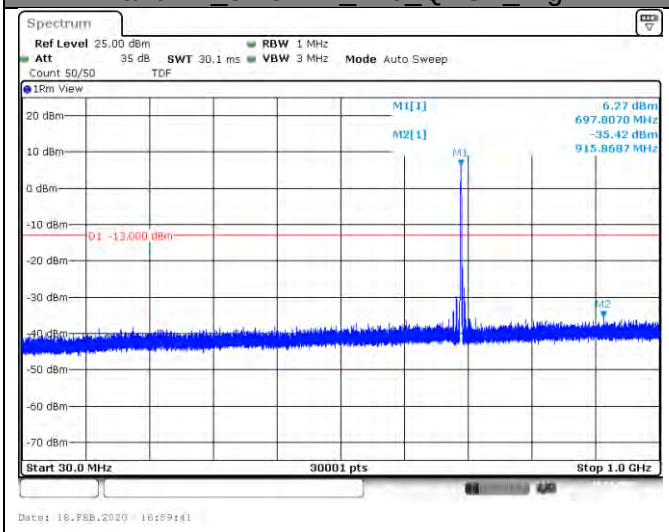
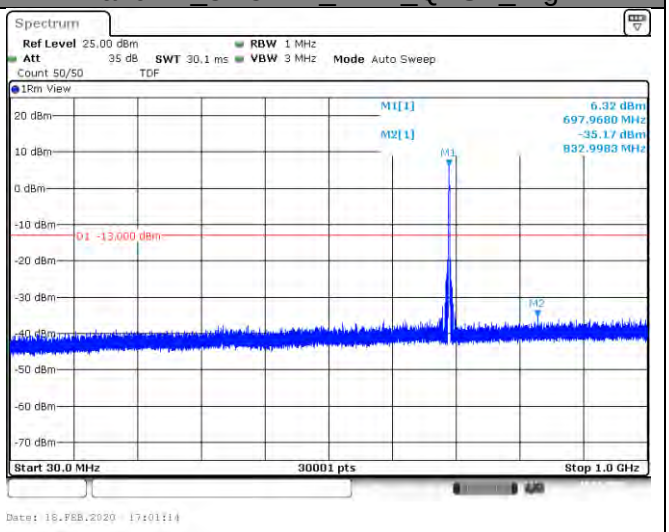
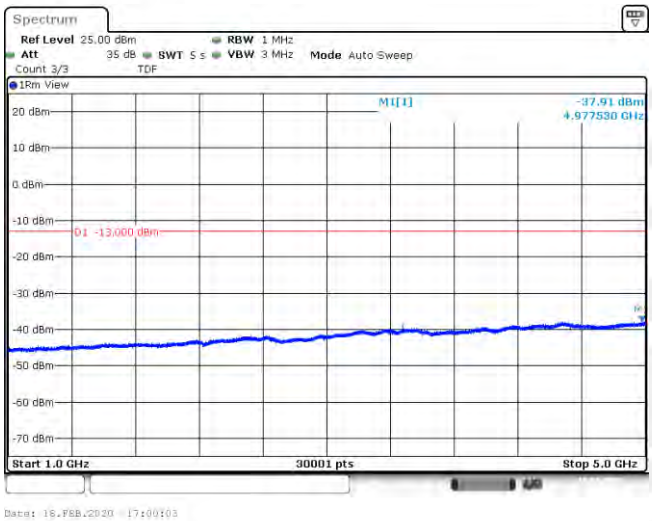
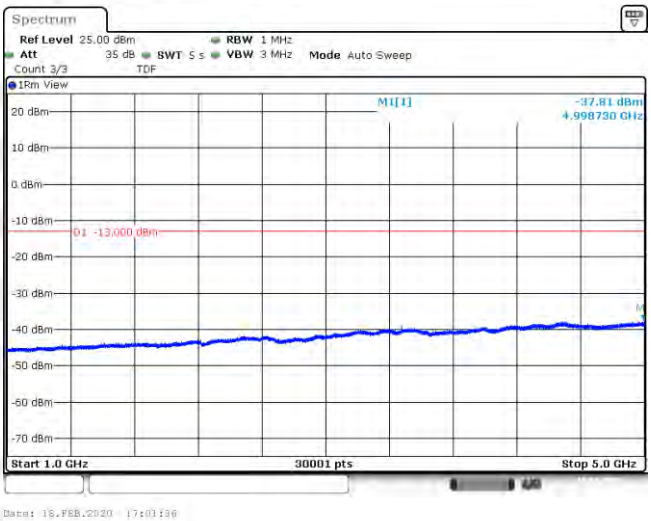
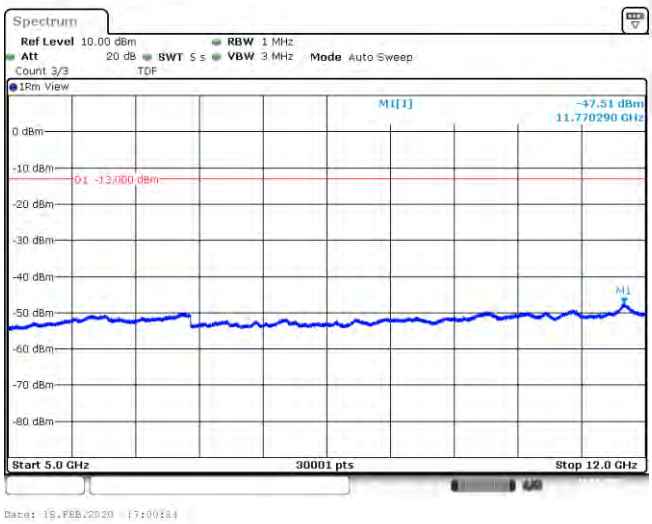
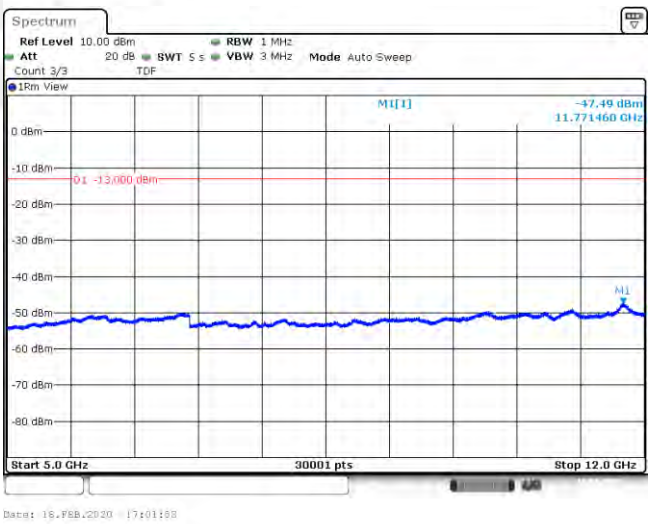
Band-66

Band-66	
Band 2_15KHz_12#0_QPSK_Low	Band 2_15KHz_12#0_QPSK_Mid
Band 2_15KHz_12#0_QPSK_High	

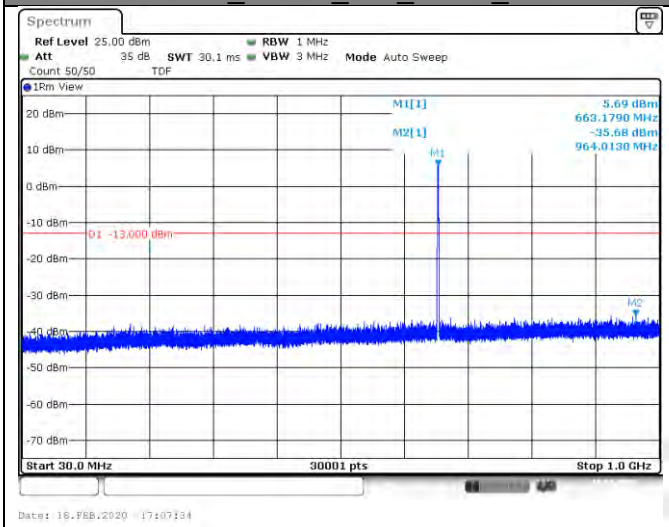
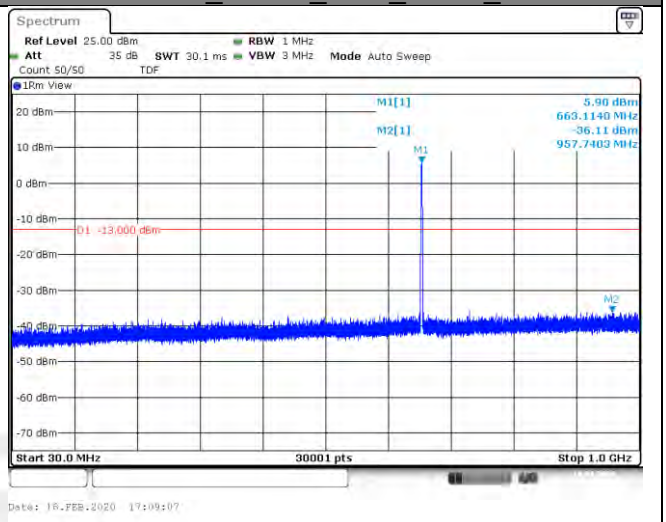
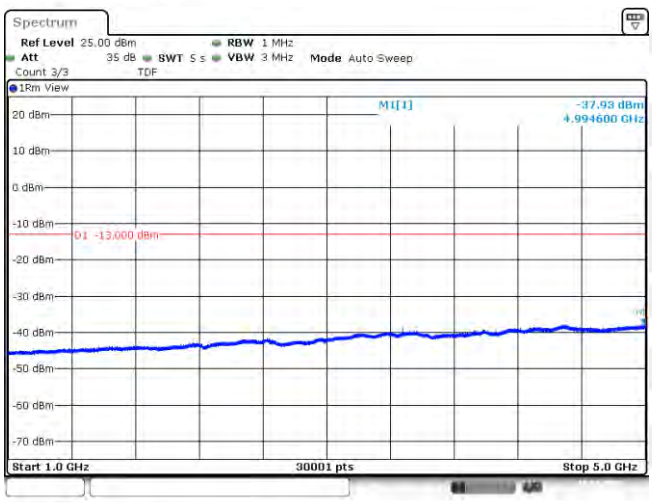
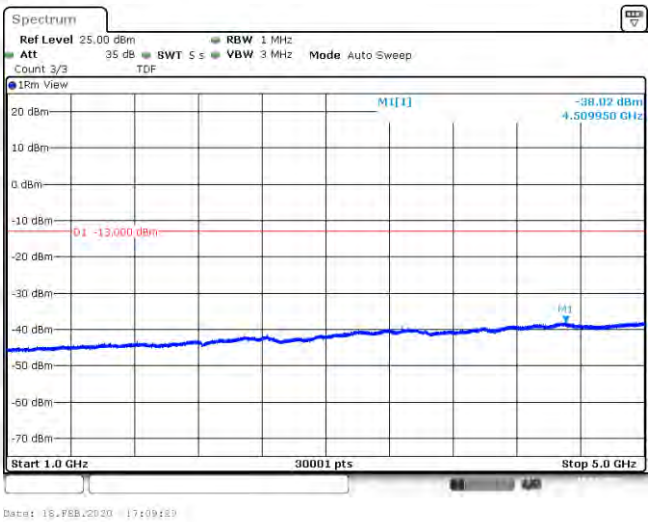
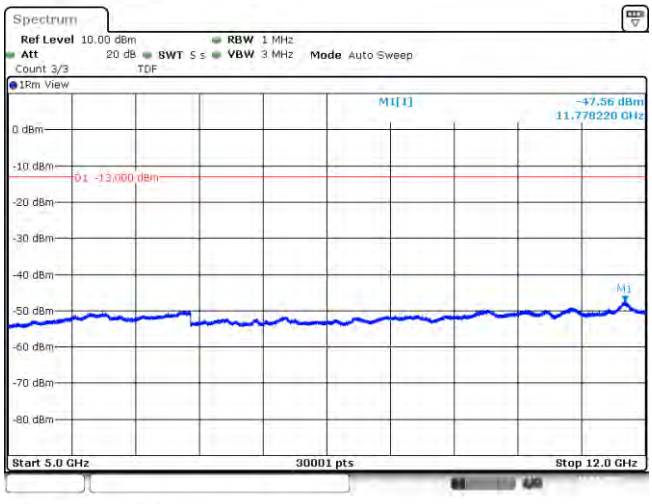
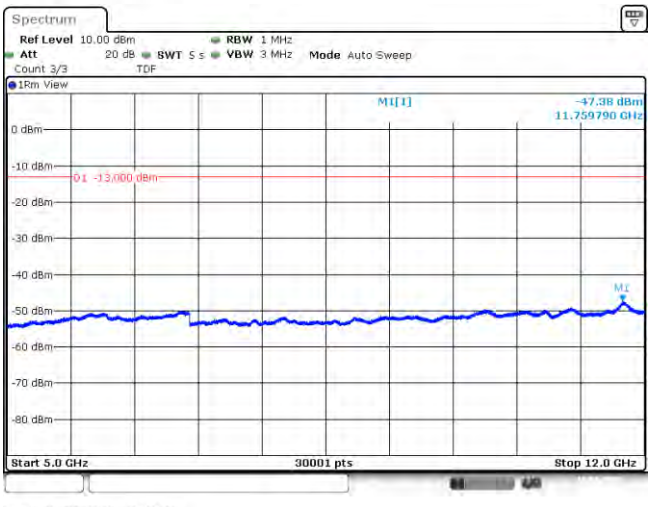
Band 71

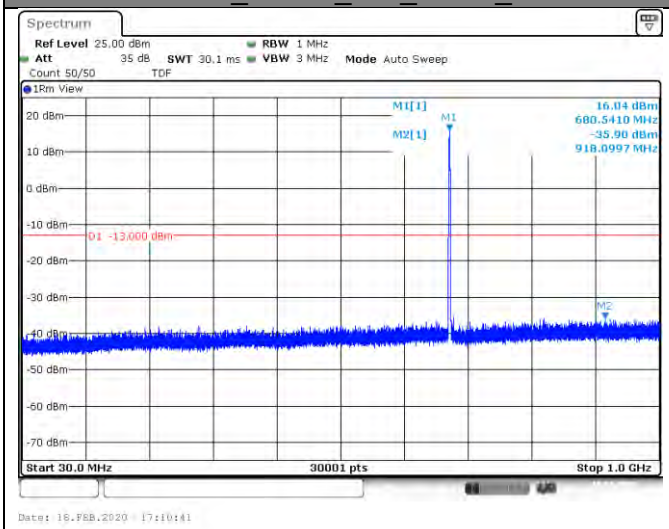
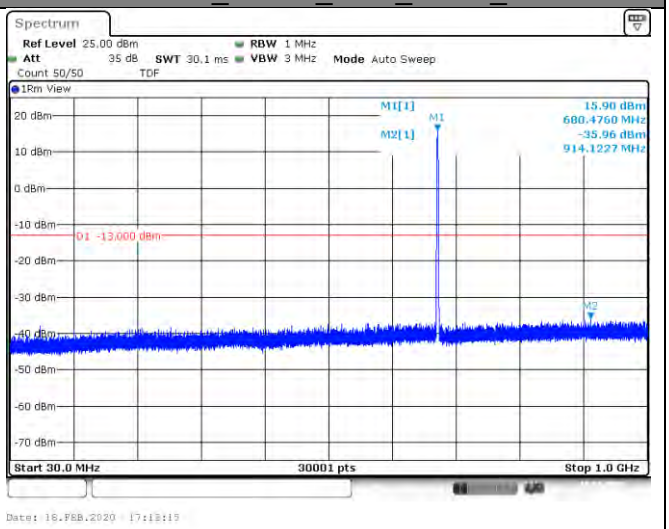
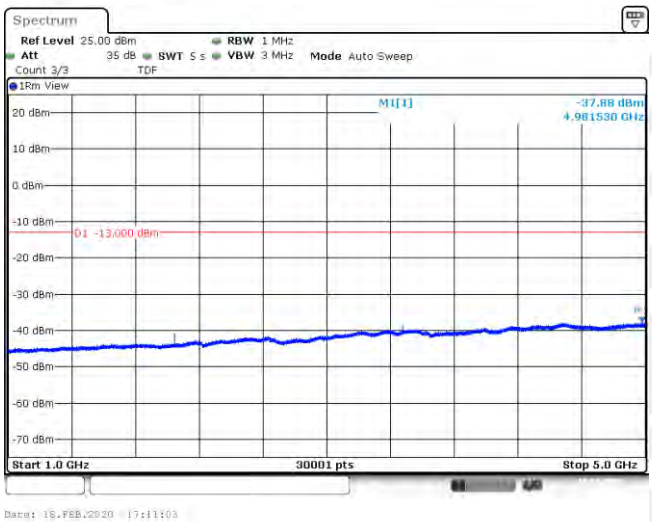
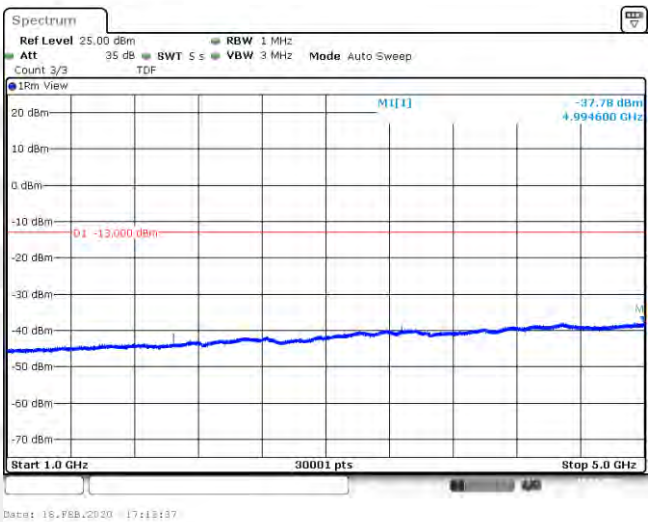
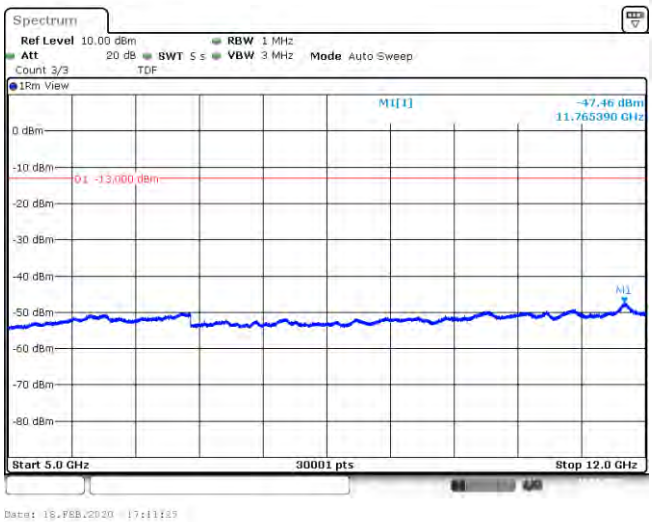
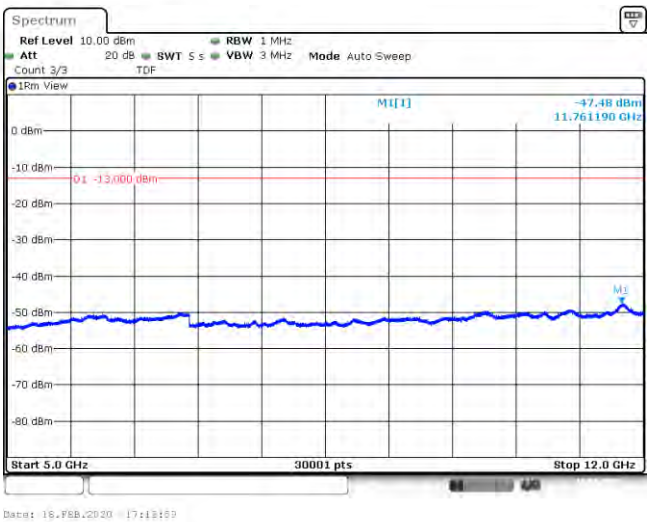
Band 71	
Band 71_3.75KHz_1#0_QPSK_Low	Band 71_3.75KHz_1#47_QPSK_Low
	
	
	

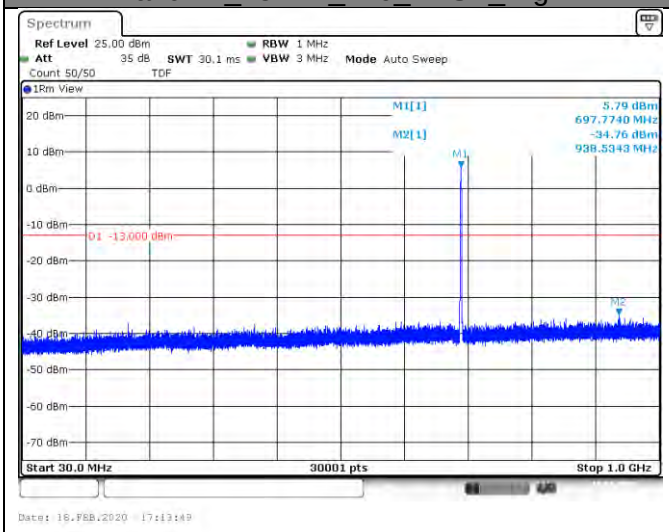
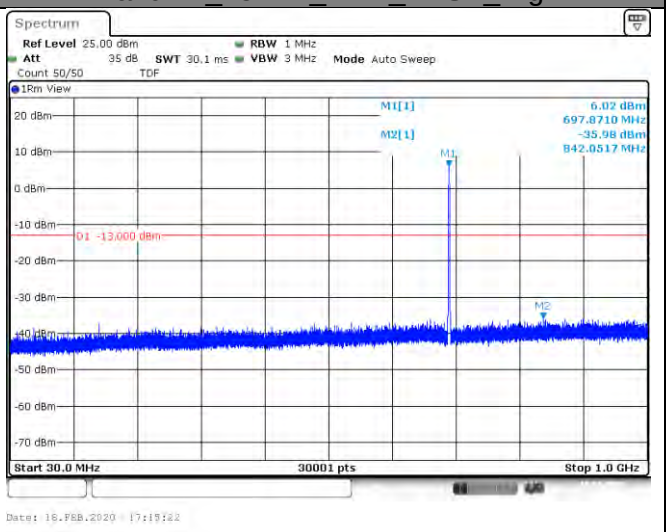
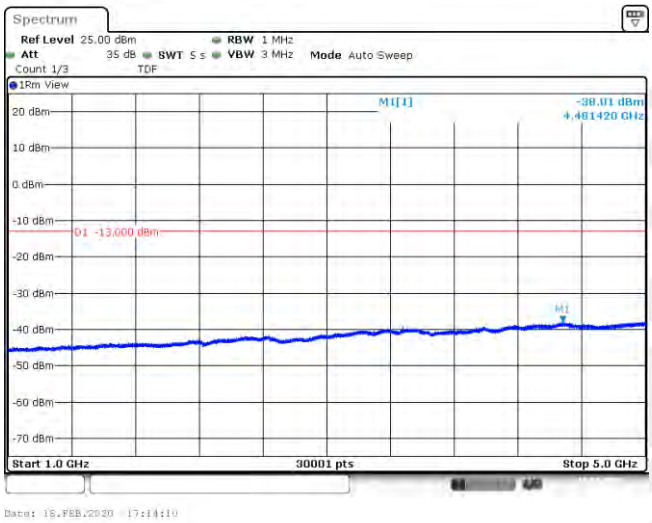
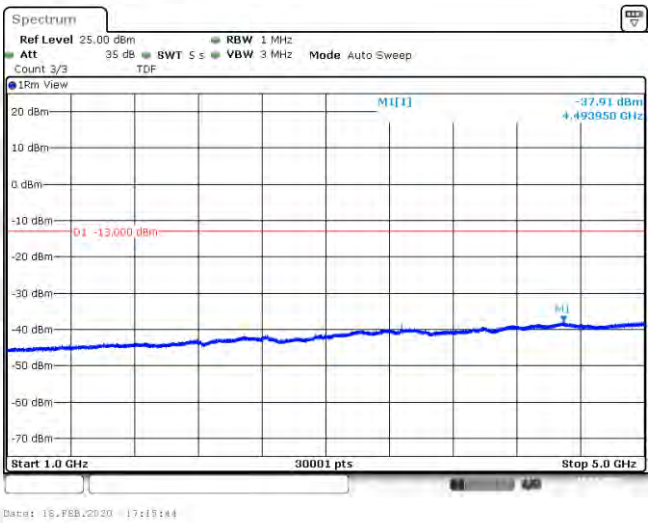
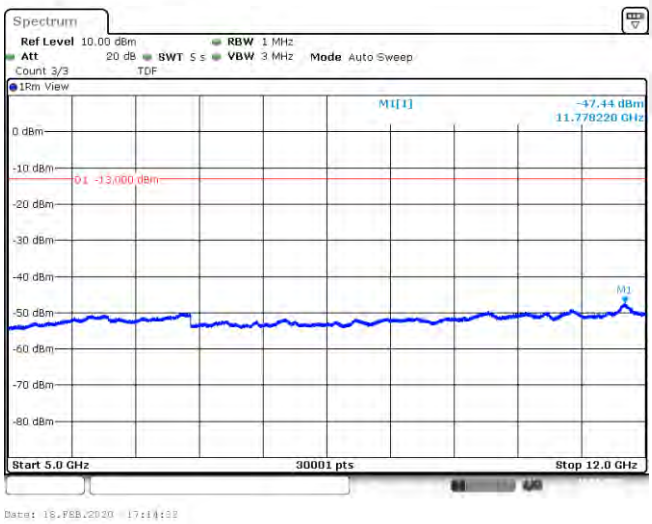
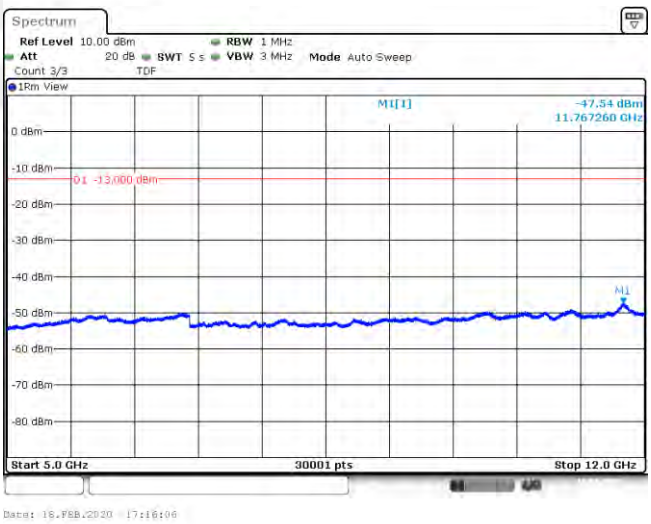
Band 71_3.75KHz_1#0_QPSK_Mid	Band 71_3.75KHz_1#47_QPSK_Mid
	
	
	

Band 71_3.75KHz_1#0_QPSK_High	Band 71_3.75KHz_1#47_QPSK_High
	
	
	

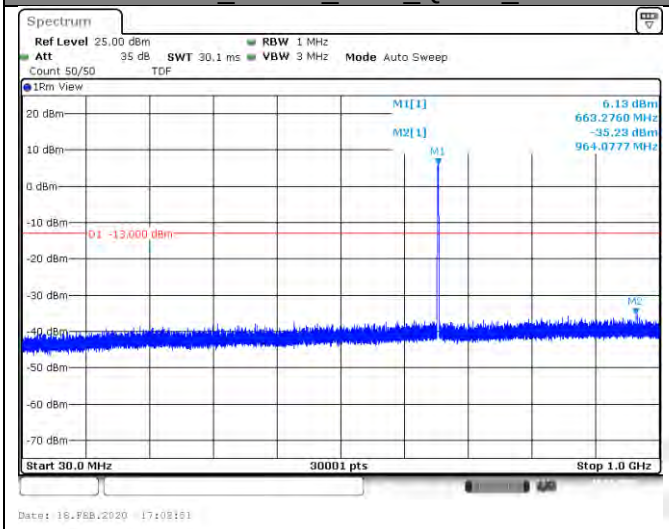
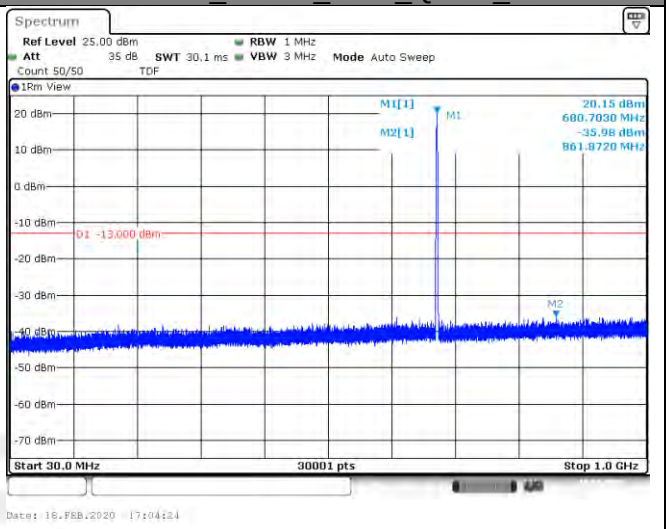
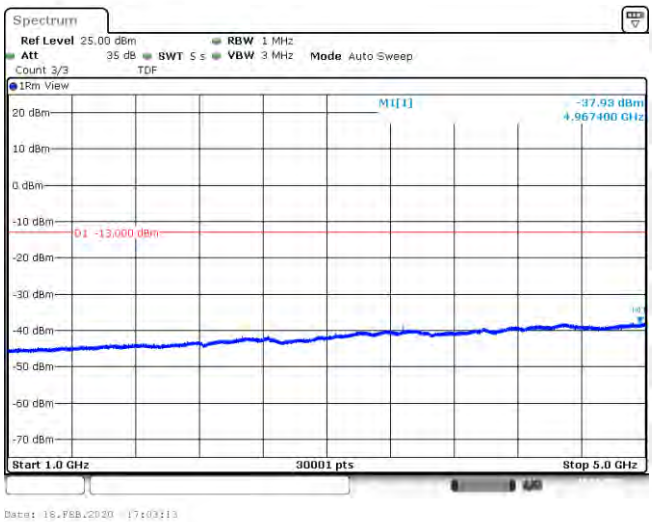
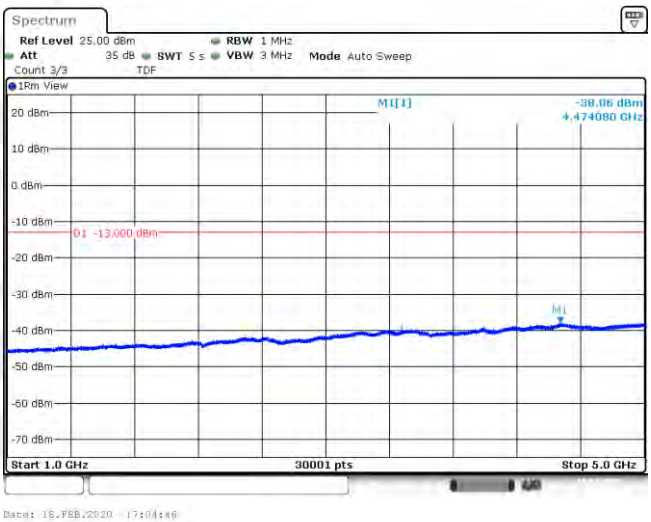
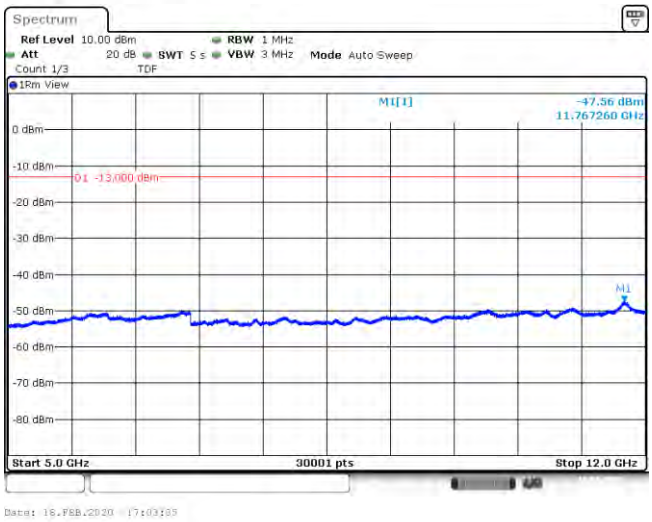
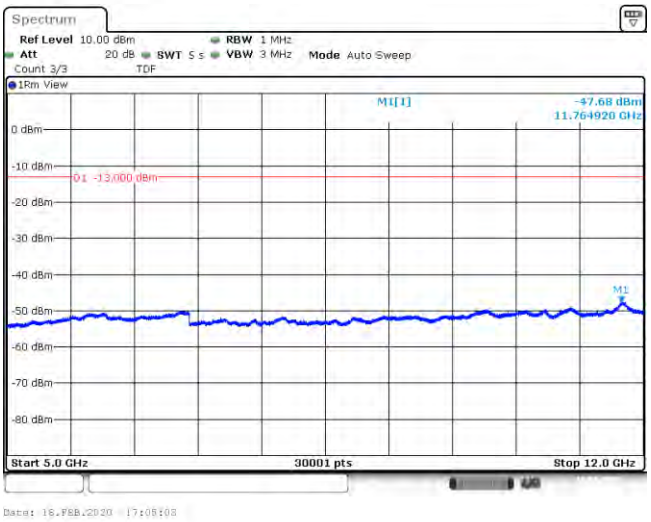
Band 71

Band 71	
Band 71_15KHz_1#0_BPSK_Low	Band 71_15KHz_1#11_BPSK_Low
	
	
	

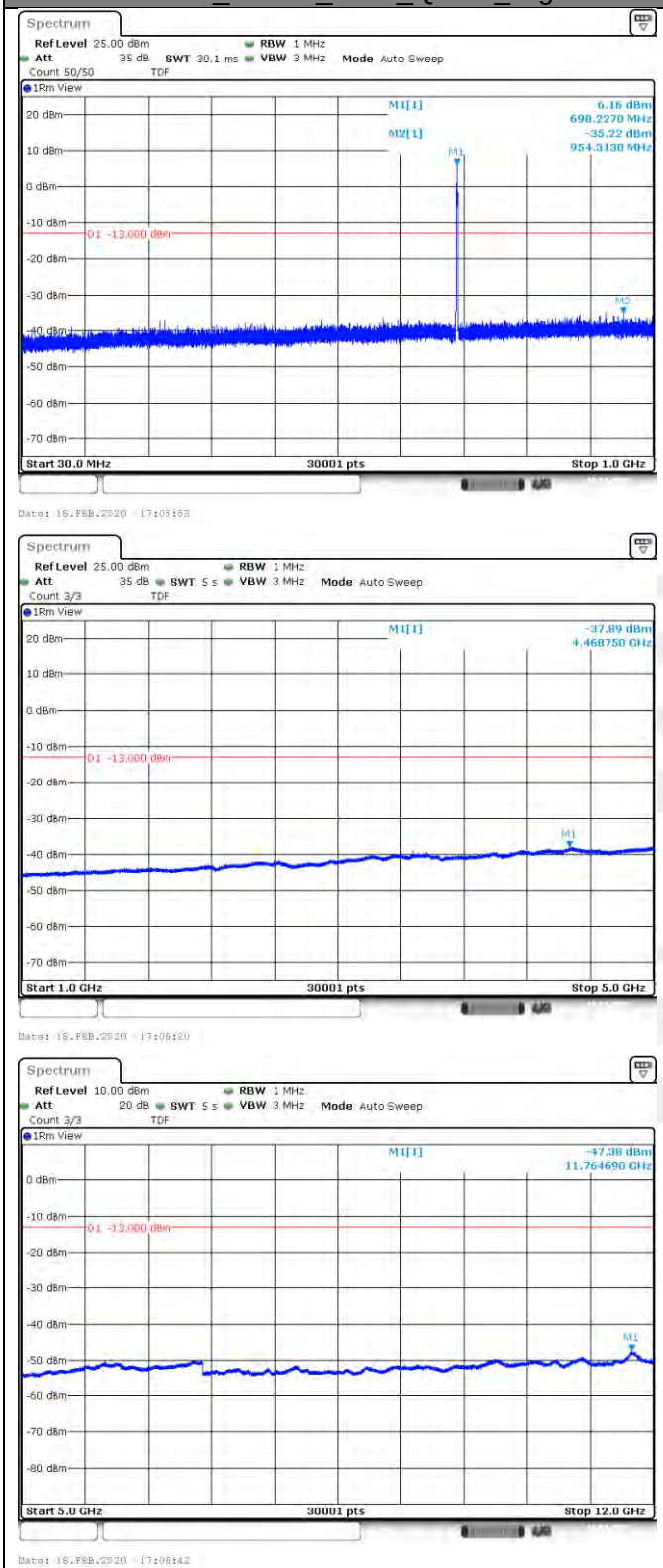
Band 71_15KHz_1#0_BPSK_Mid	Band 71_15KHz_1#11_BPSK_Mid
	
	
	

Band 71_15KHz_1#0_BPSK_High	Band 71_15KHz_1#11_BPSK_High
	
	
	

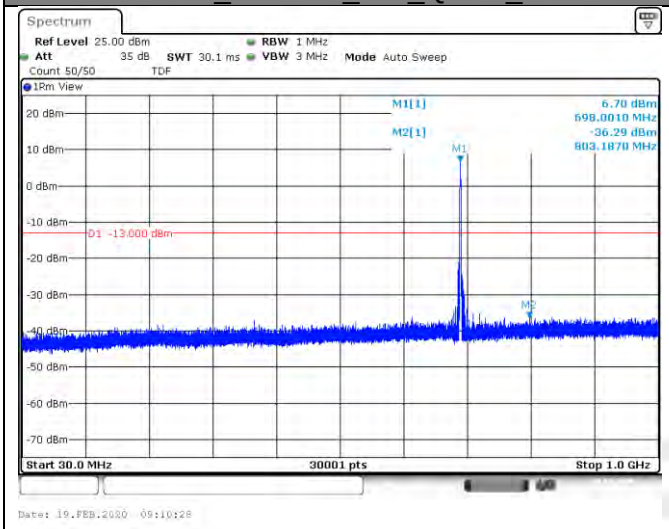
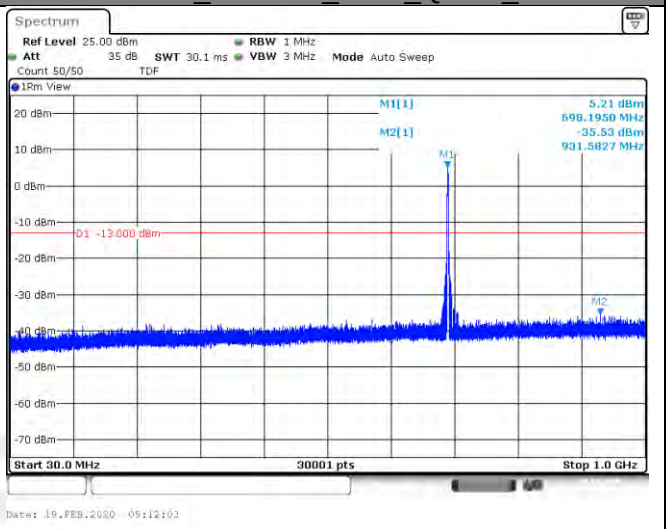
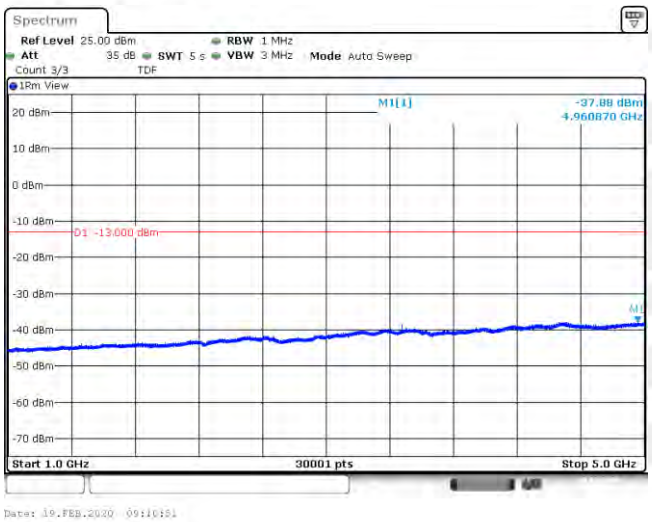
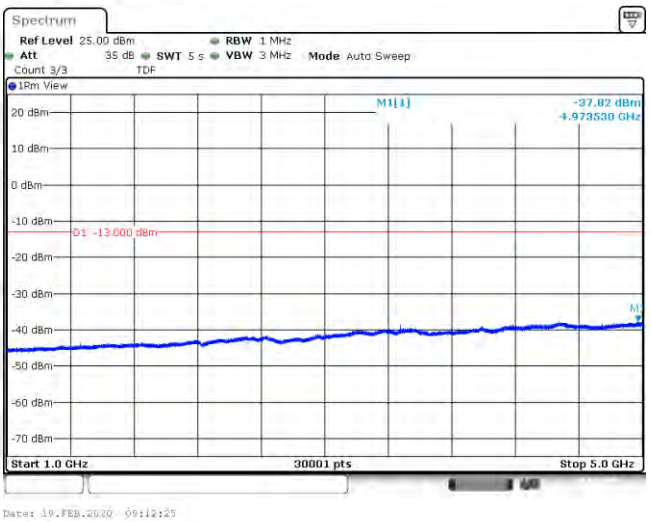
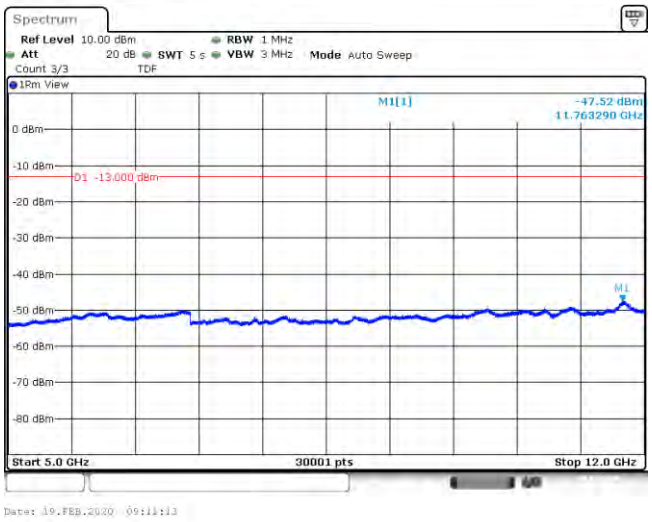
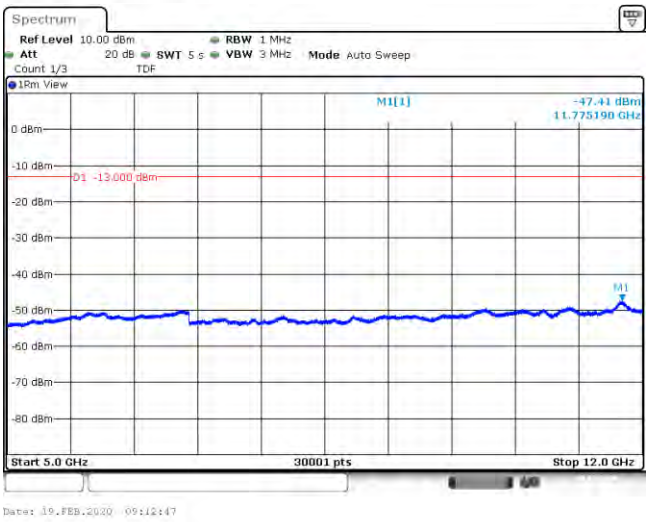
Band 71

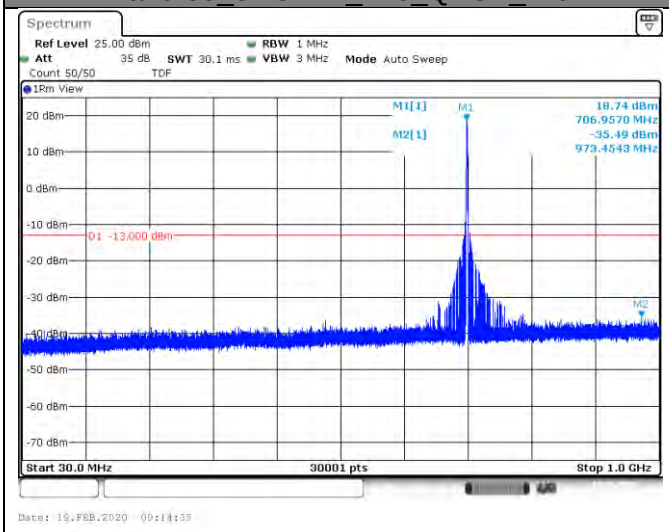
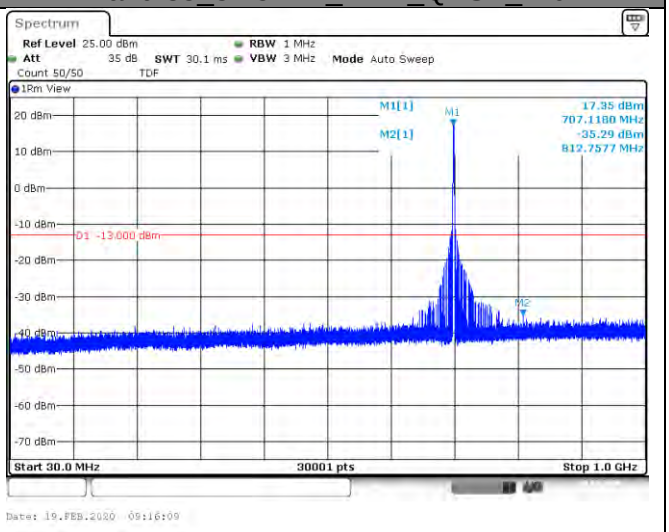
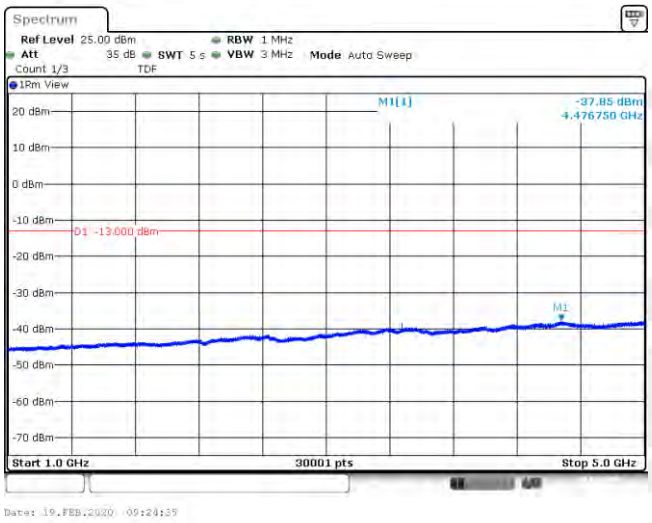
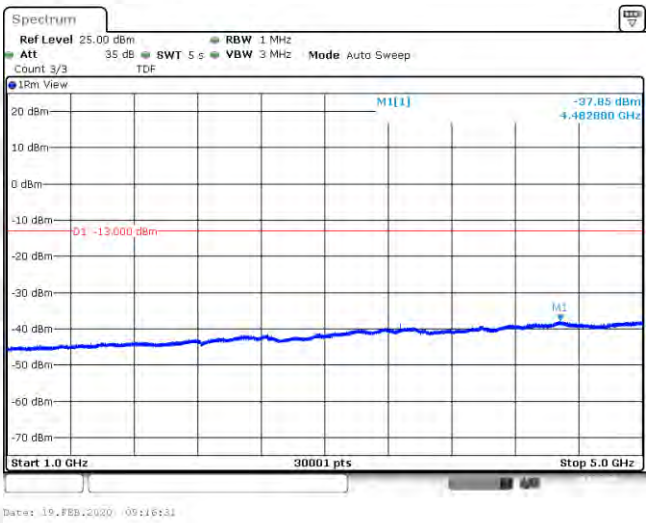
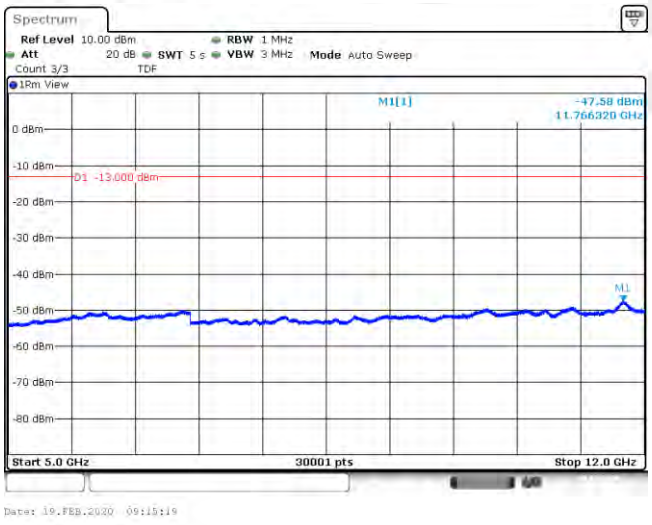
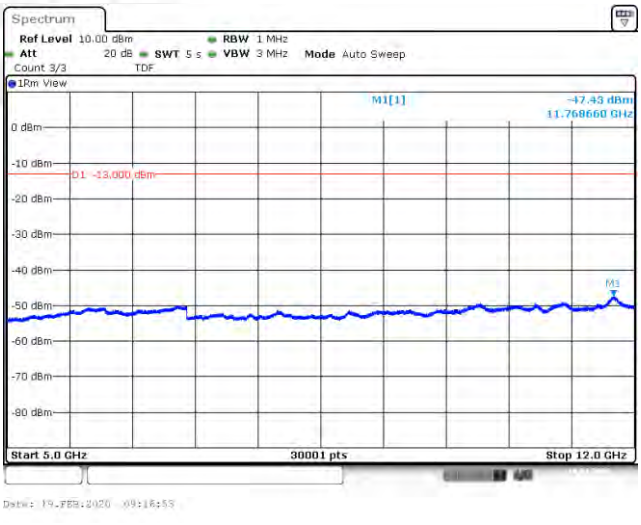
Band 71	
Band 71_15KHz_12#0_QPSK_Low	Band 71_15KHz_12#0_QPSK_Mid
	
	
	

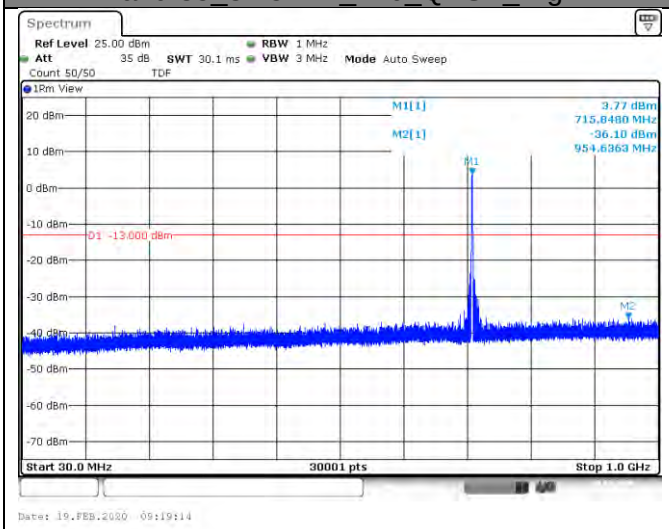
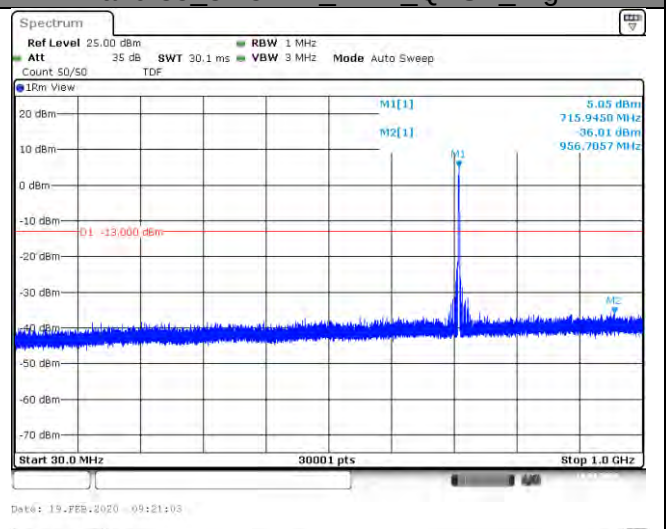
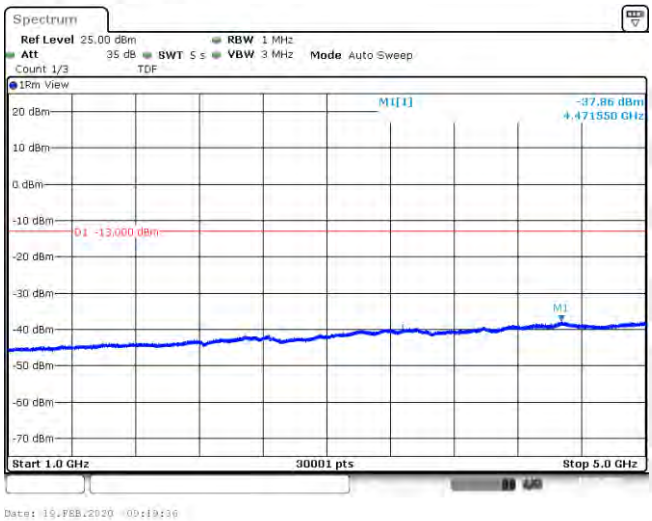
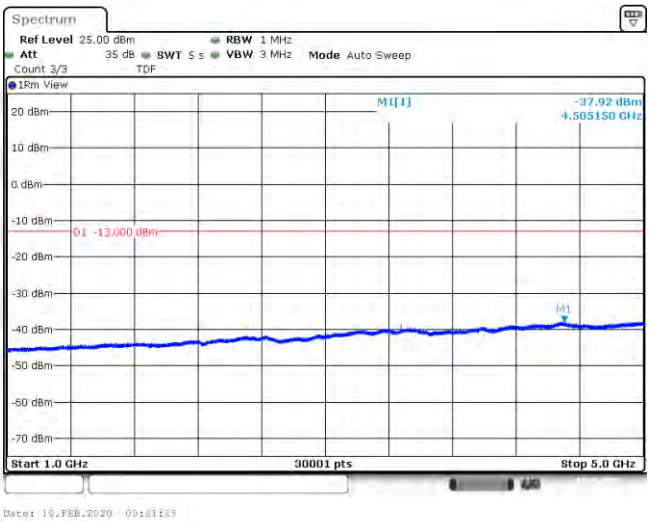
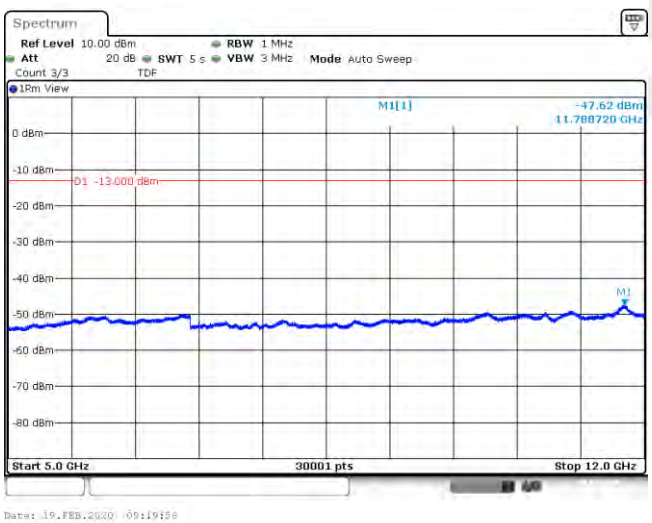
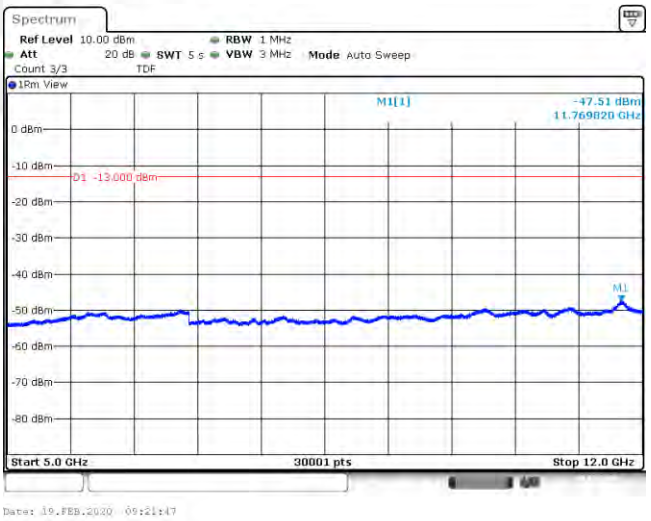
Band 71_15KHz_12#0_QPSK_High	



Band 85

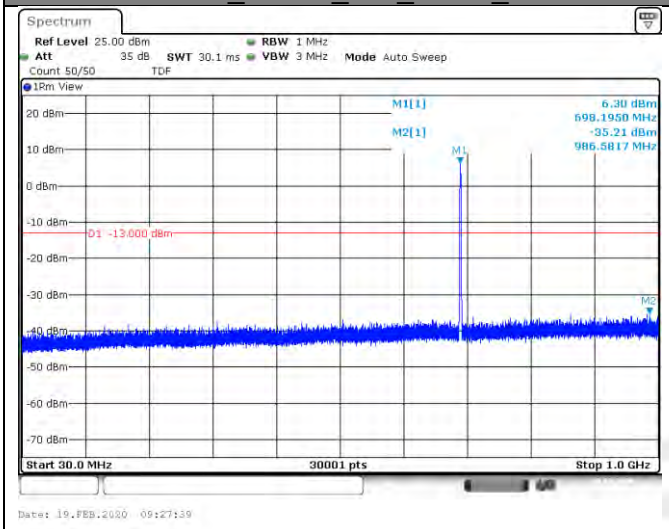
Band 85	
Band 85_3.75KHz_1#0_QPSK_Low	Band 85_3.75KHz_1#47_QPSK_Low
	
	
	

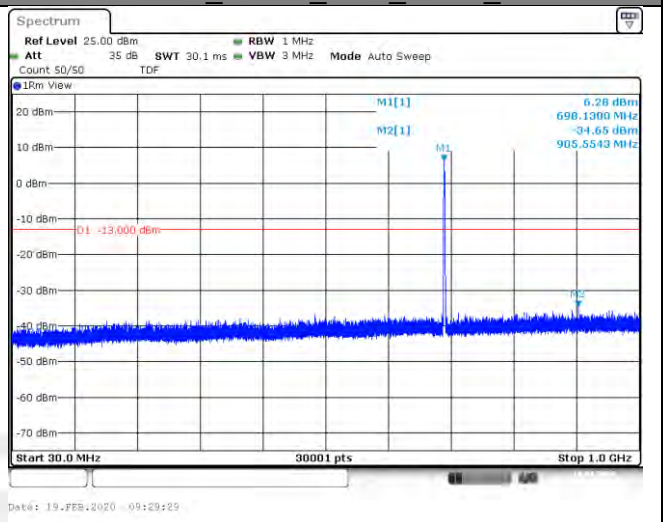
Band 85_3.75KHz_1#0_QPSK_Mid	Band 85_3.75KHz_1#47_QPSK_Mid
	
	
	

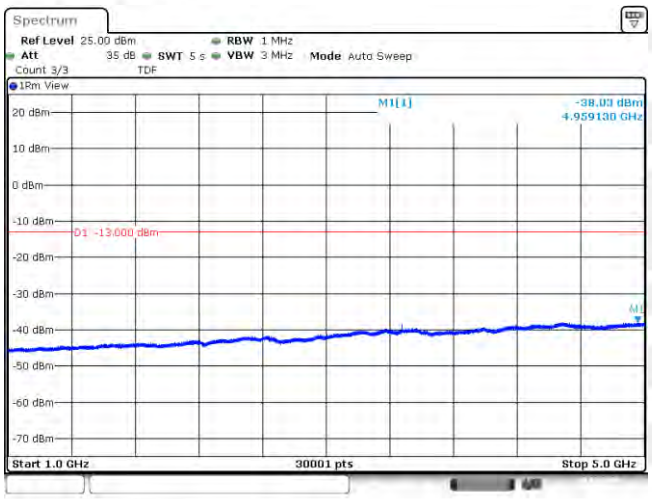
Band 85_3.75KHz_1#0_QPSK_High	Band 85_3.75KHz_1#47_QPSK_High
	
	
	

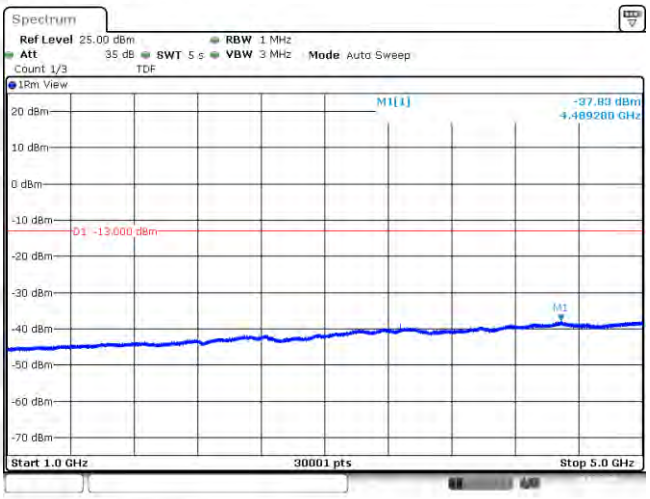
Band 85

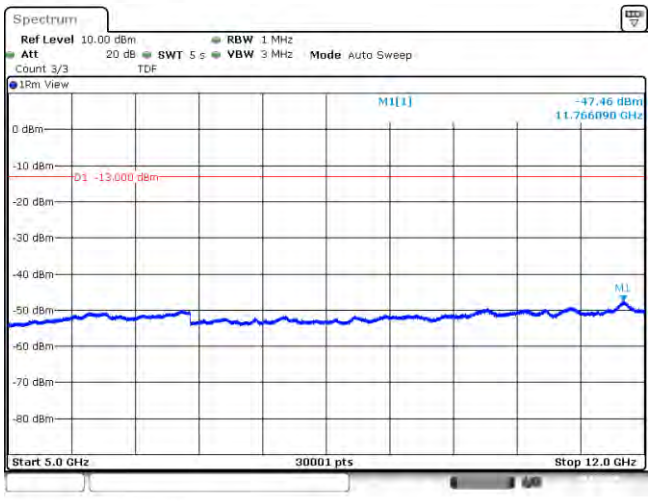
Band 85	
Band 85_15KHz_1#0_BPSK_Low	Band 85_15KHz_1#11_BPSK_Low

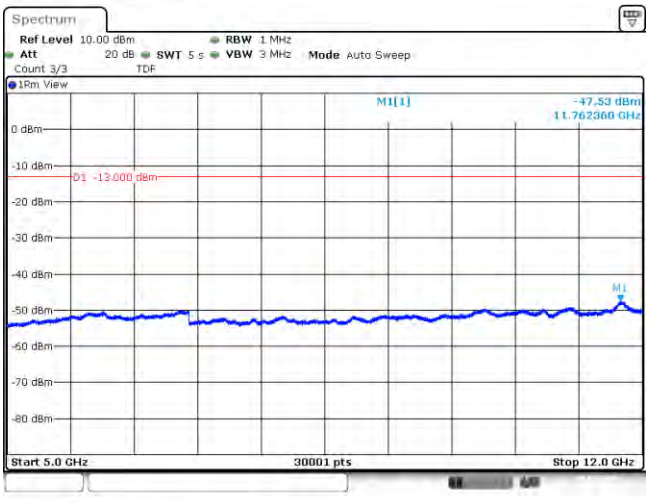


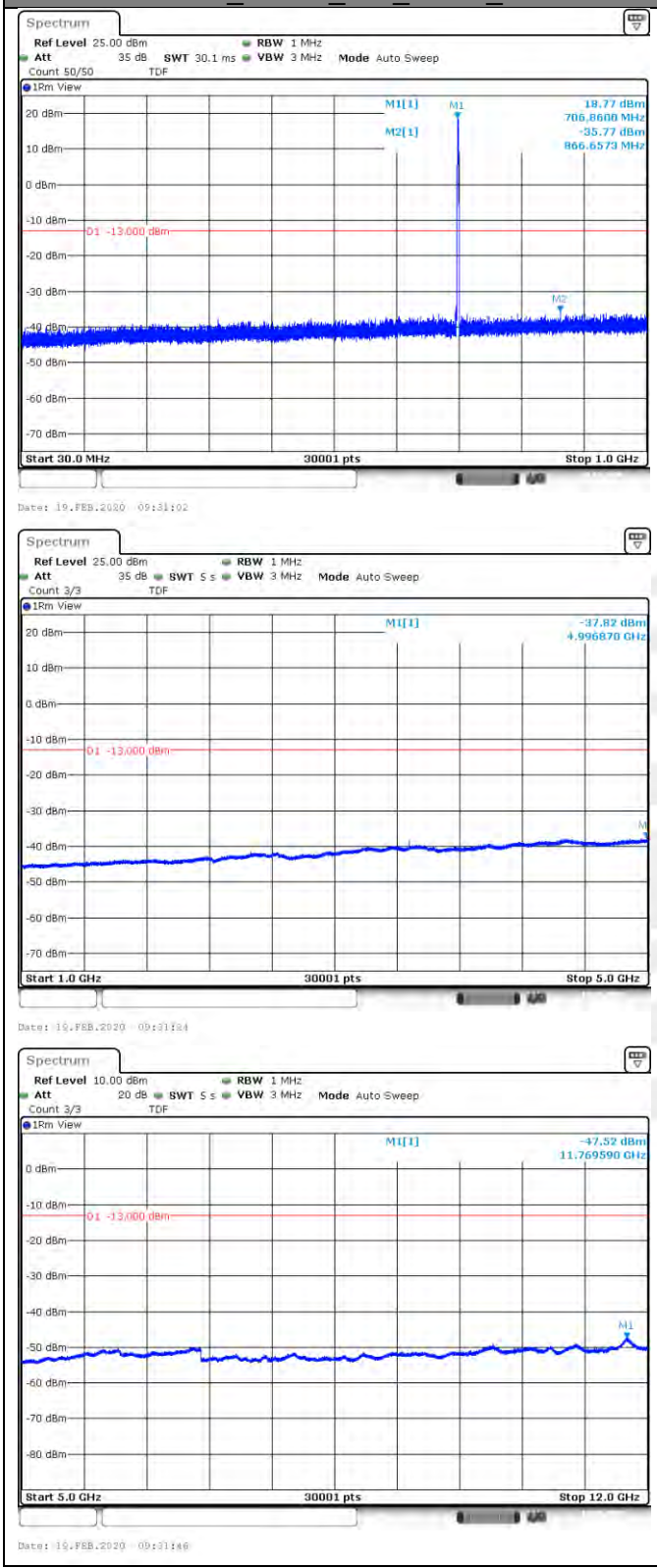
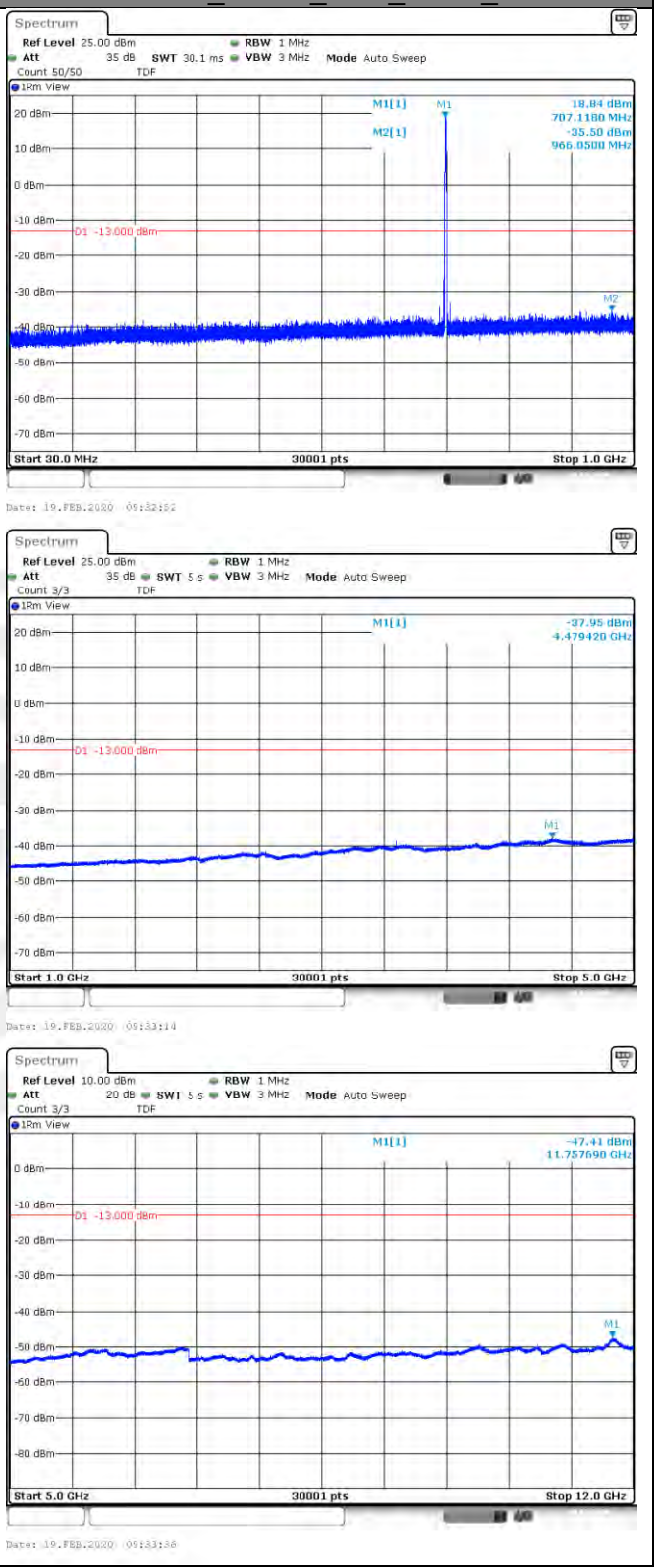


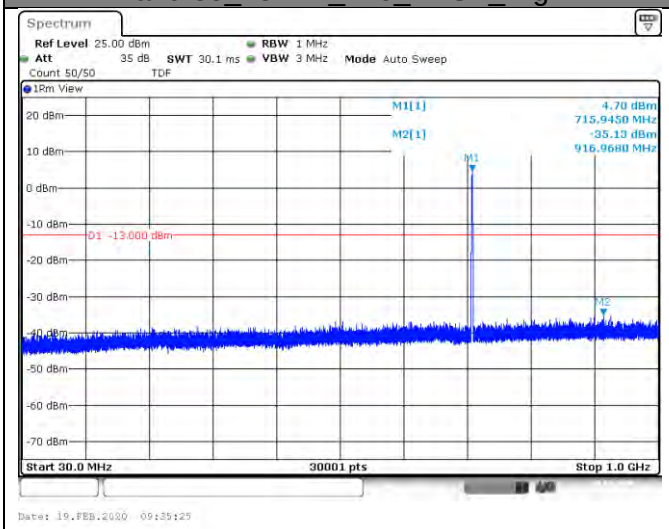
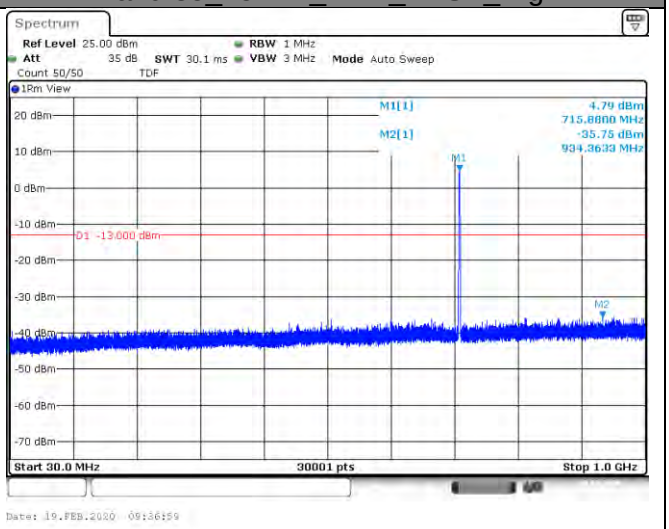
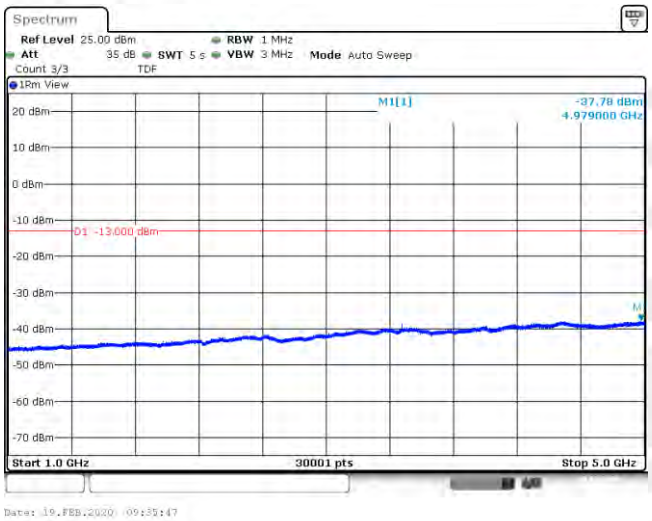
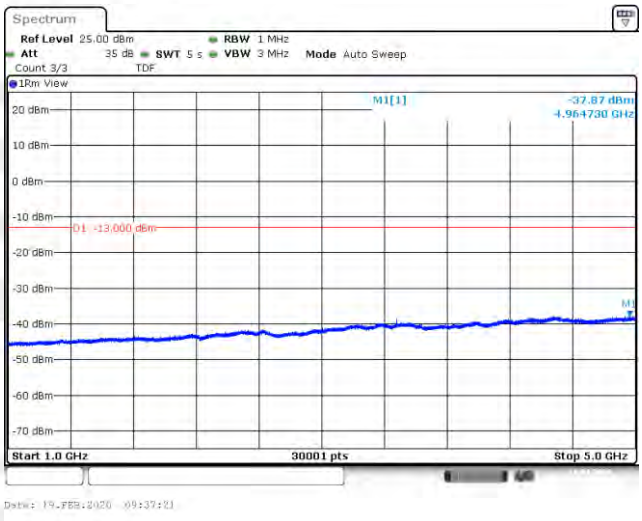
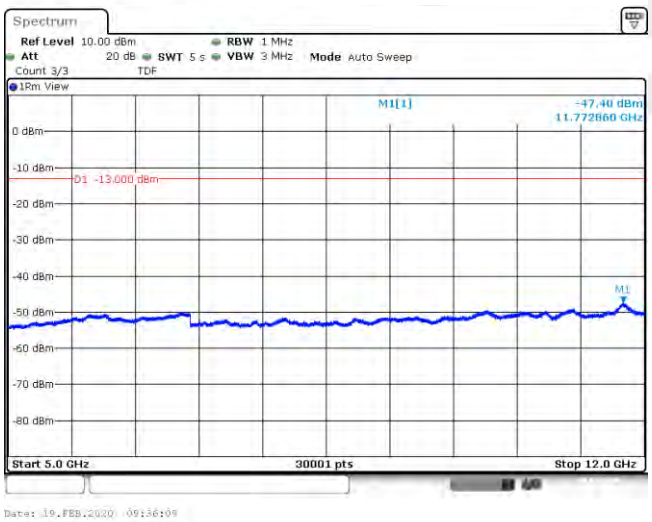
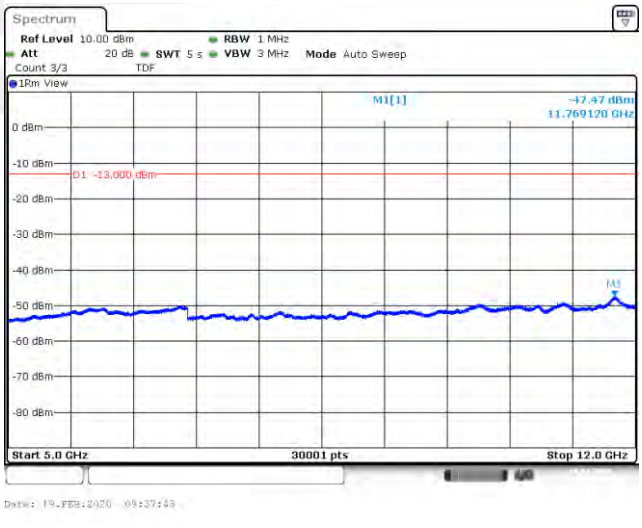






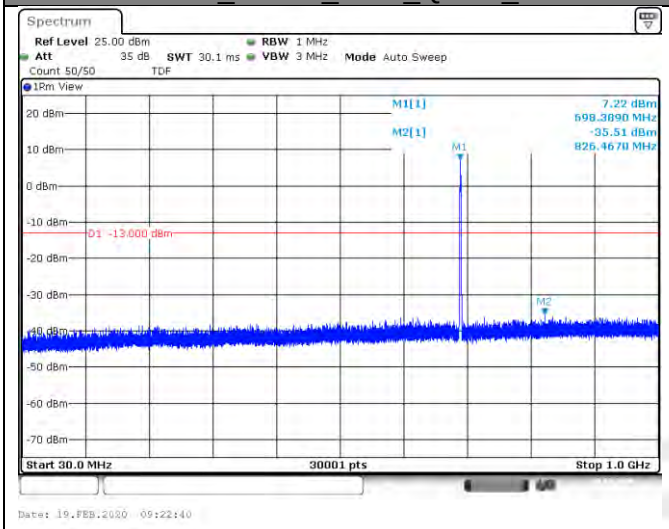


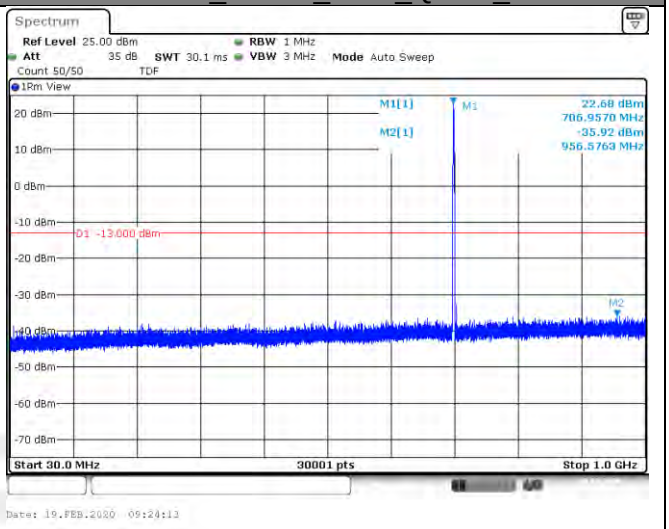
Band 85_15KHz_1#0_BPSK_Mid	Band 85_15KHz_1#11_BPSK_Mid
	

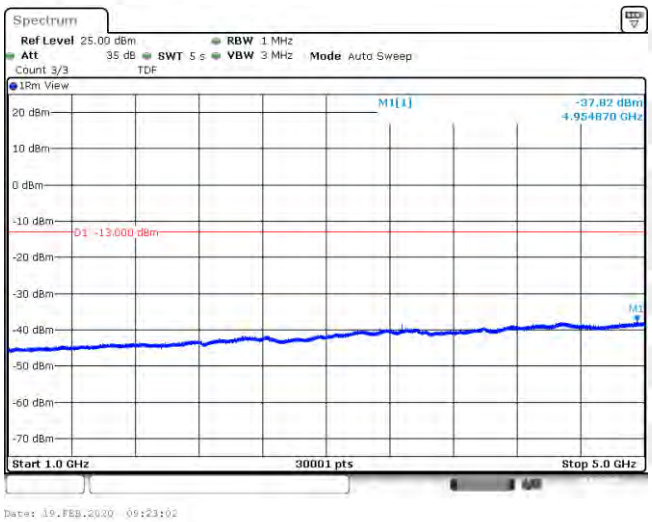
Band 85_15KHz_1#0_BPSK_High	Band 85_15KHz_1#11_BPSK_High
	
	
	

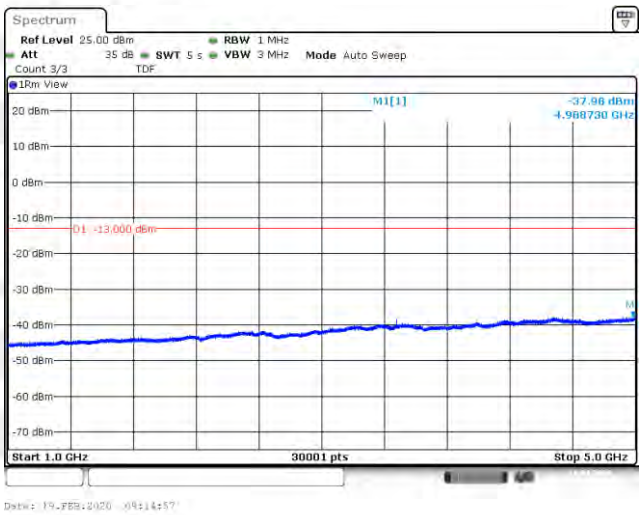
Band 85

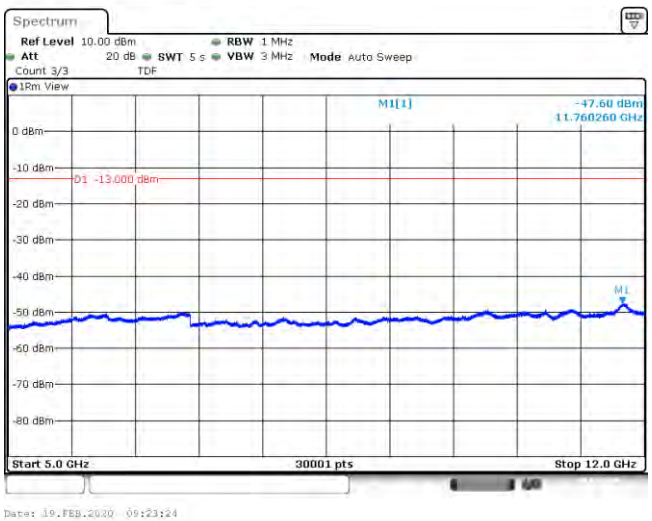
Band 85	
Band 85_15KHz_12#0_QPSK_Low	Band 85_15KHz_12#0_QPSK_Mid

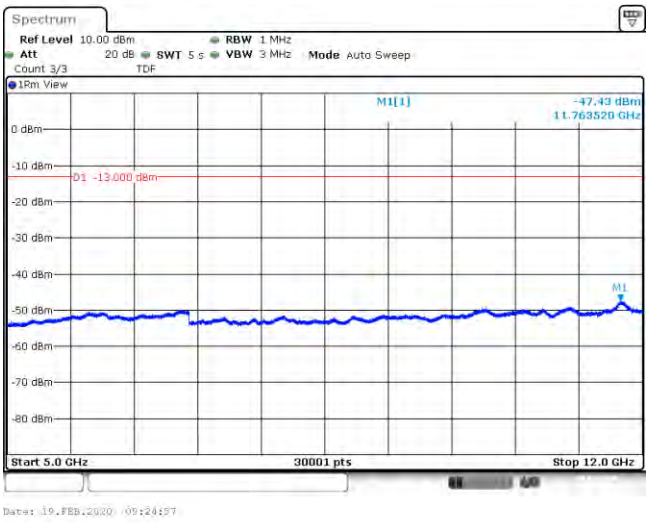
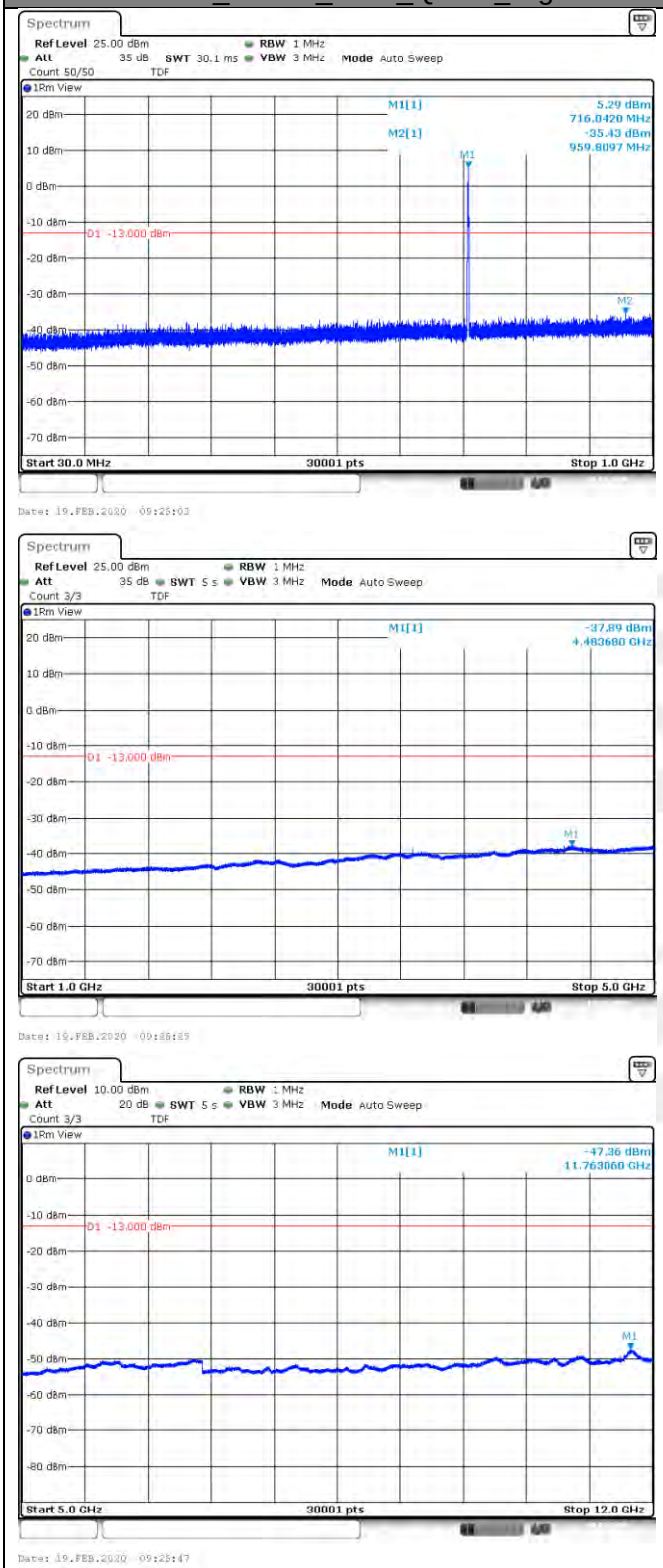












Band 85_15KHz_12#0_QPSK_High