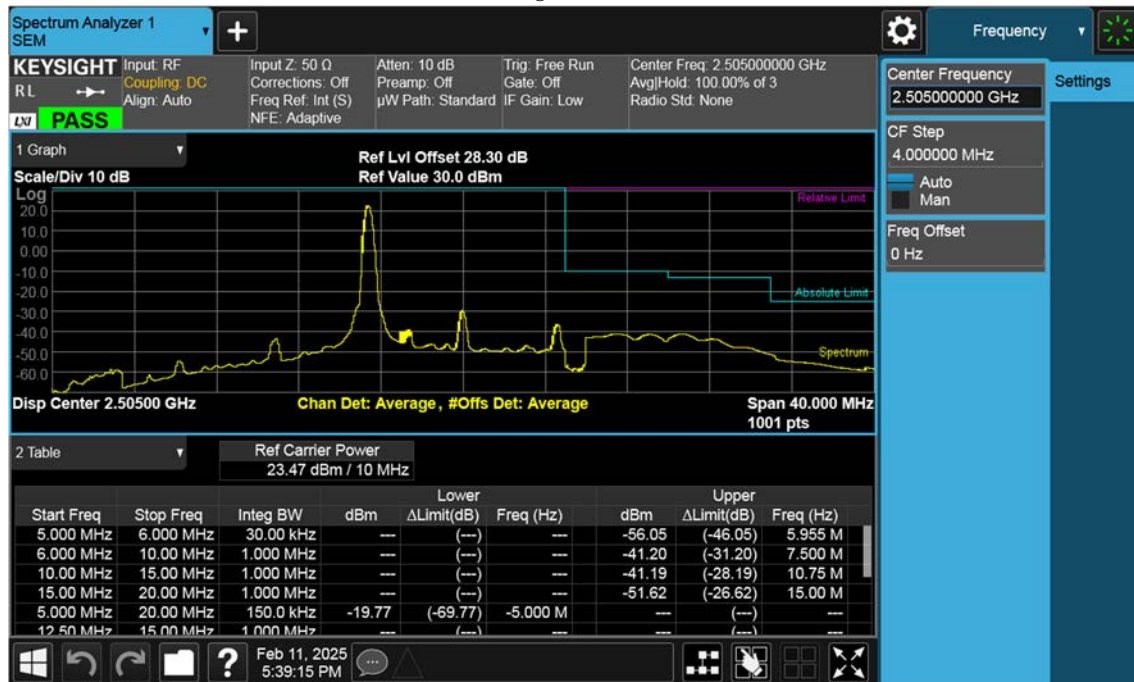
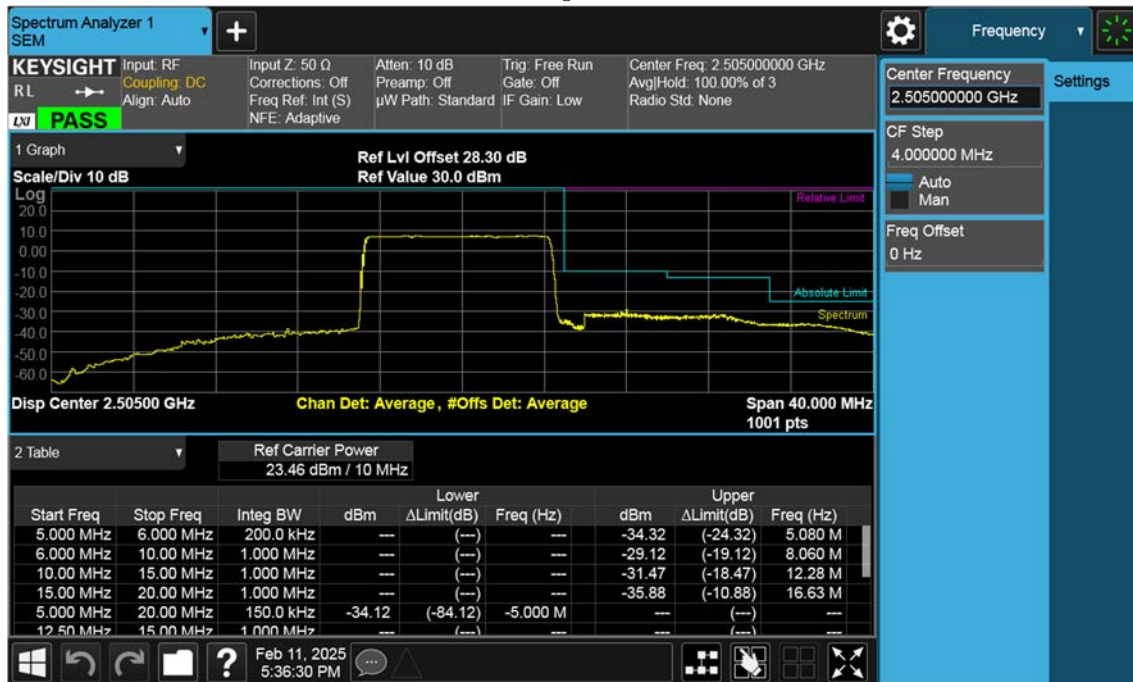


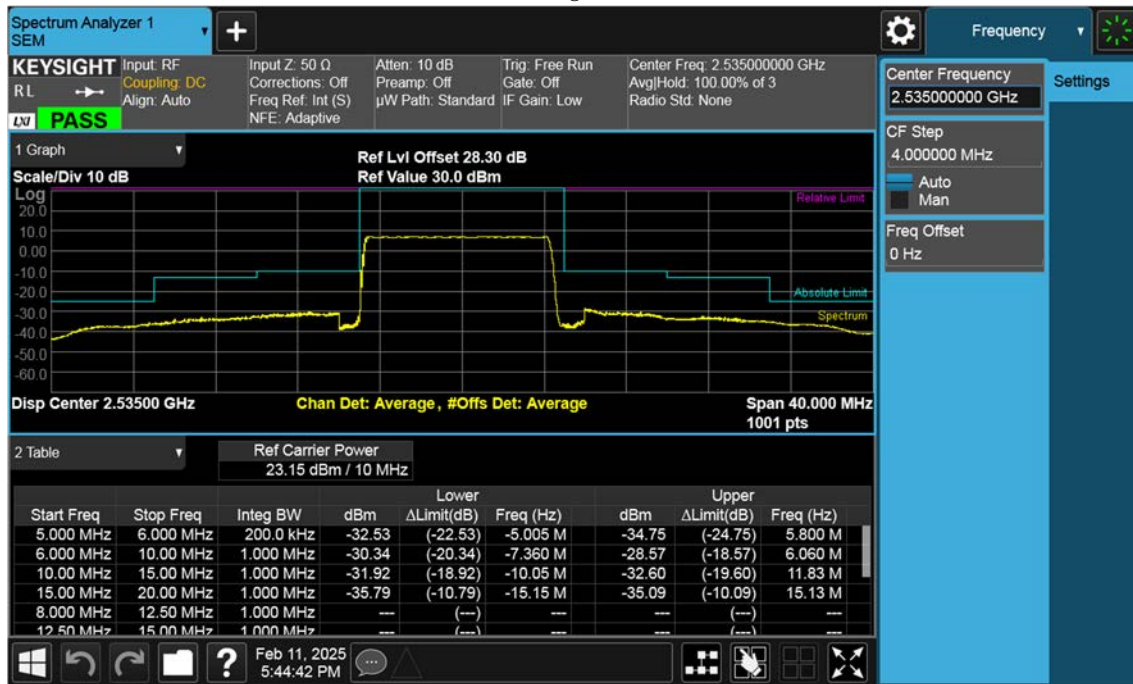
NR7_Low Channel Edge Plot (10 MHz BPSK RB 1)-2



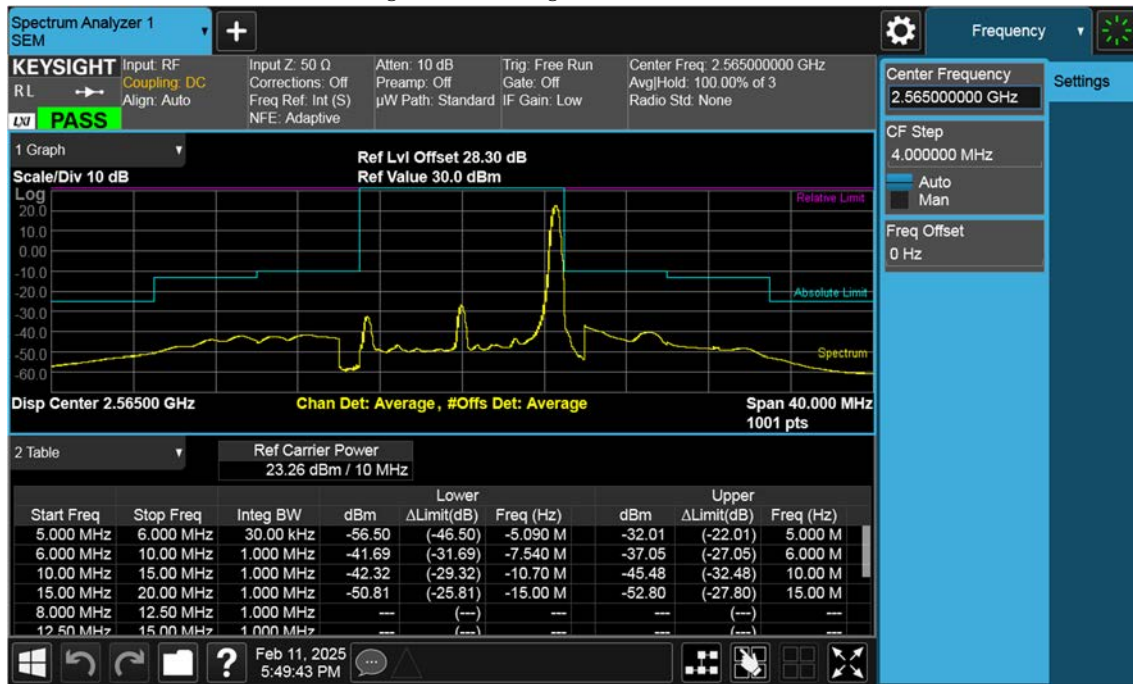
NR7_Low Channel Edge Plot (10 MHz BPSK)-2



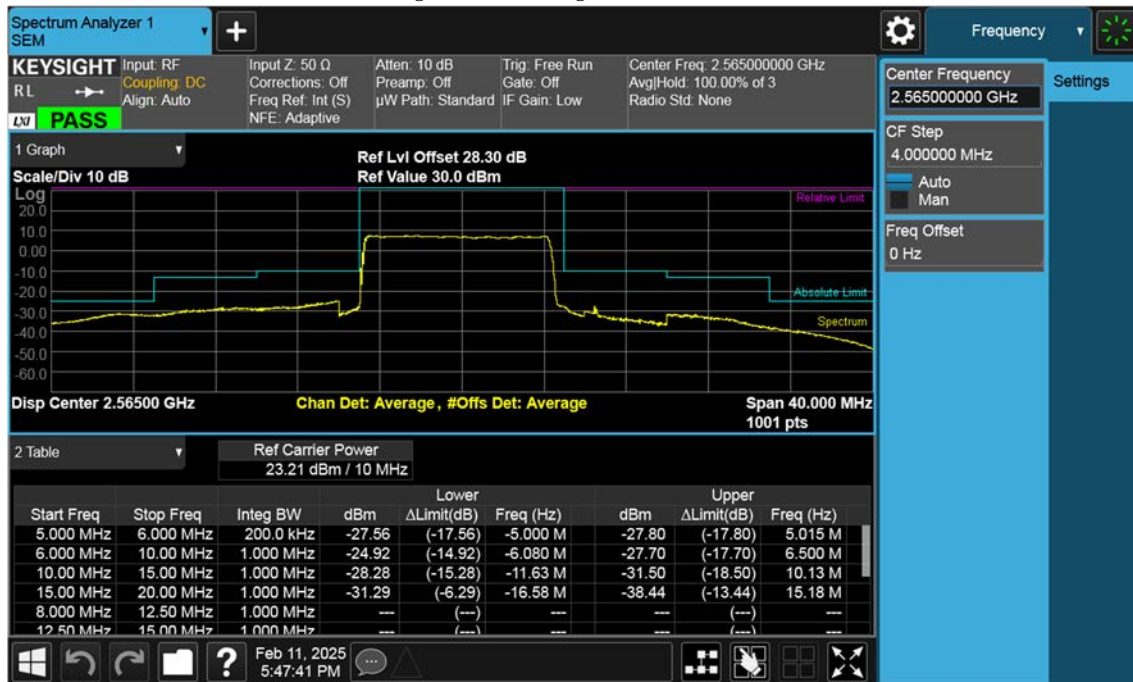
NR7_Mid Channel Edge Plot (10 MHz BPSK)



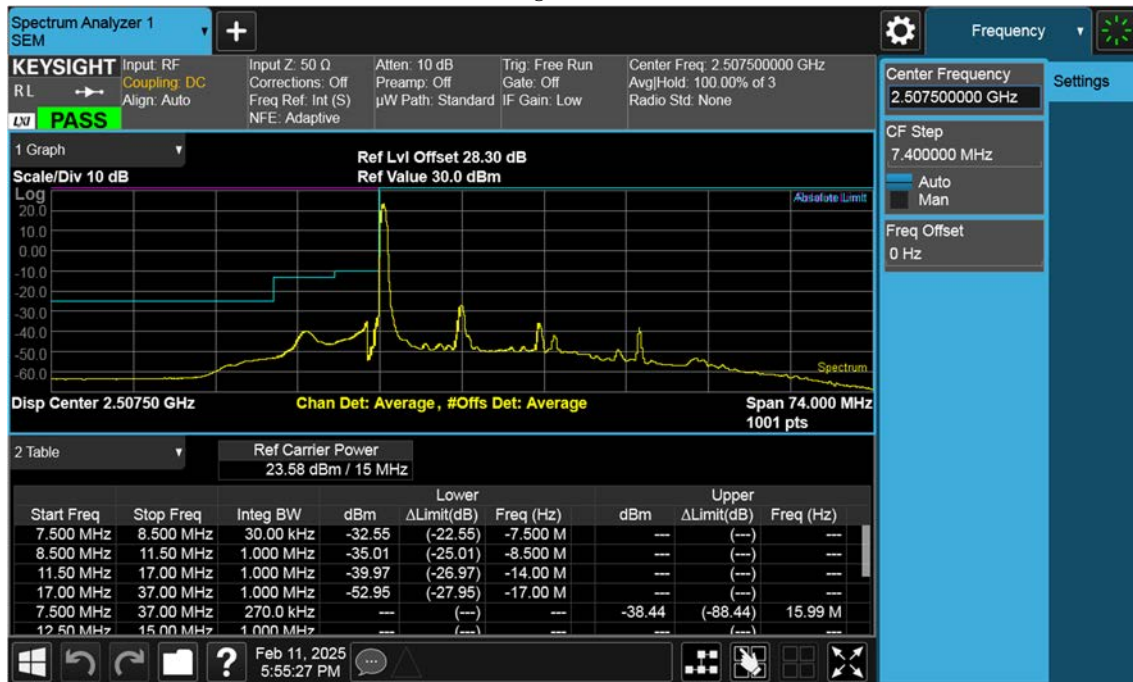
NR7_High Channel Edge Plot (10 MHz BPSK RB 1)



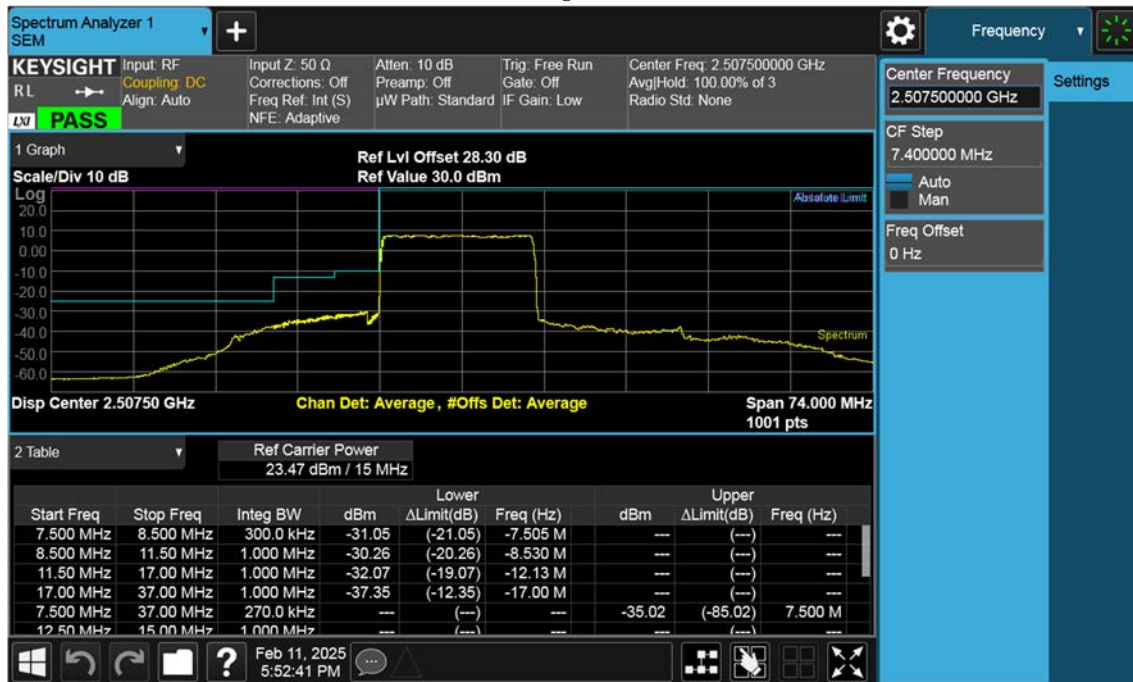
NR7_High Channel Edge Plot (10 MHz BPSK)



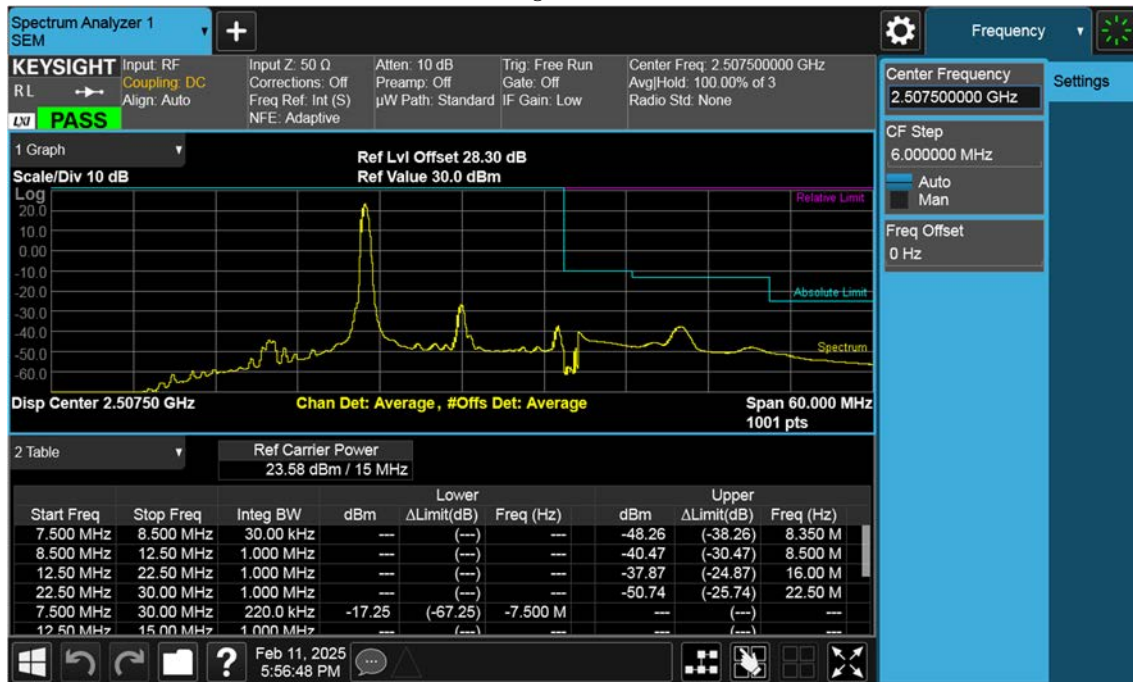
NR7_Low Channel Edge Plot (15 MHz BPSK RB 1)-1



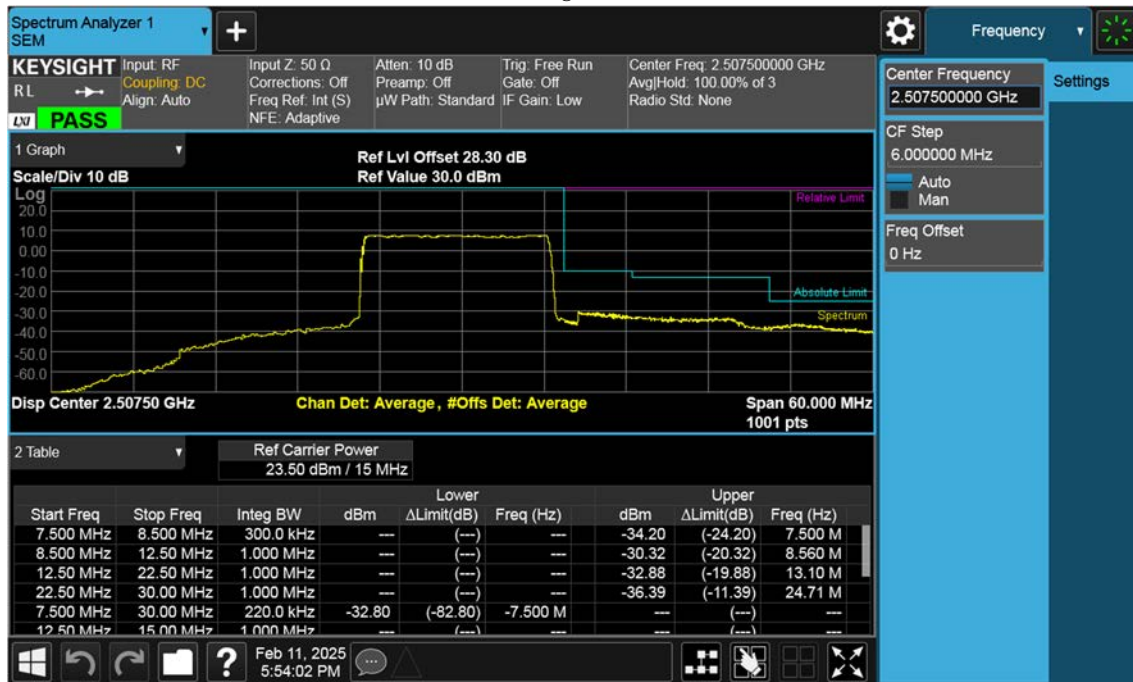
NR7_Low Channel Edge Plot (15 MHz BPSK)-1



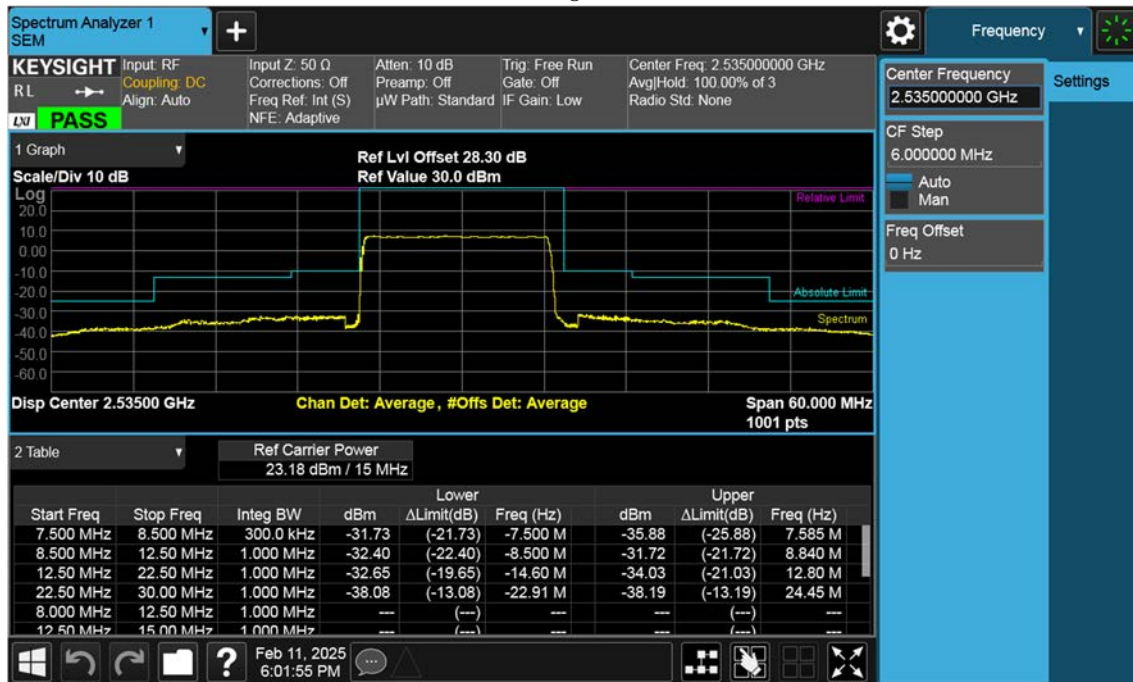
NR7_Low Channel Edge Plot (15 MHz BPSK_RB1)-2



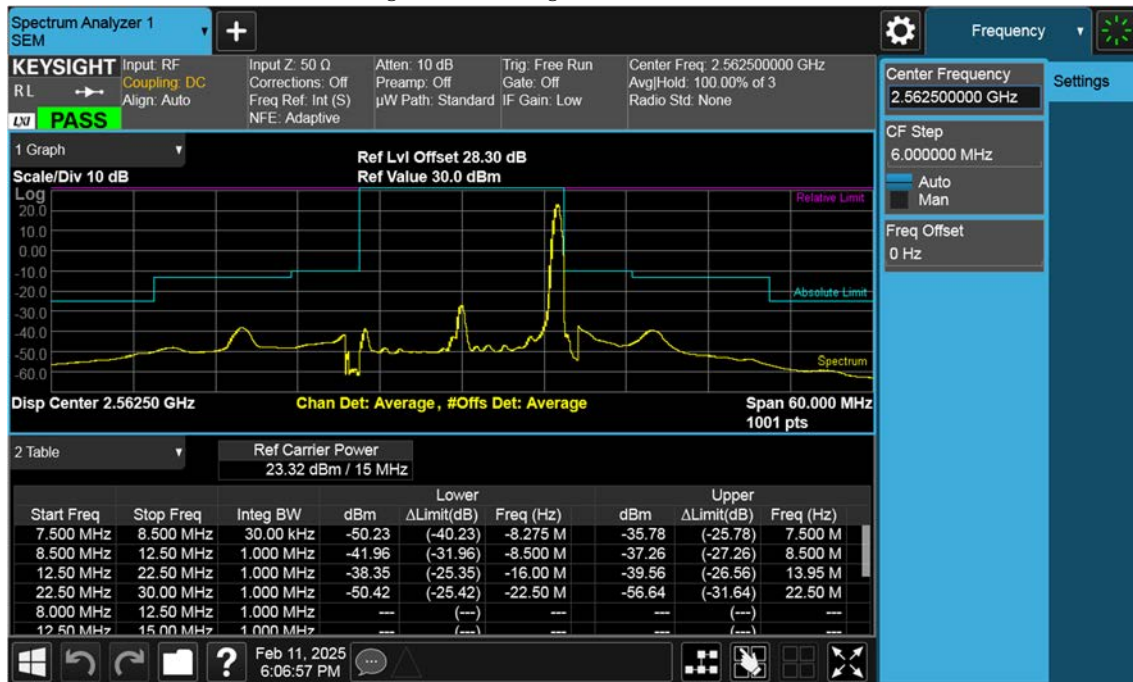
NR7_Low Channel Edge Plot (15 MHz BPSK)-2



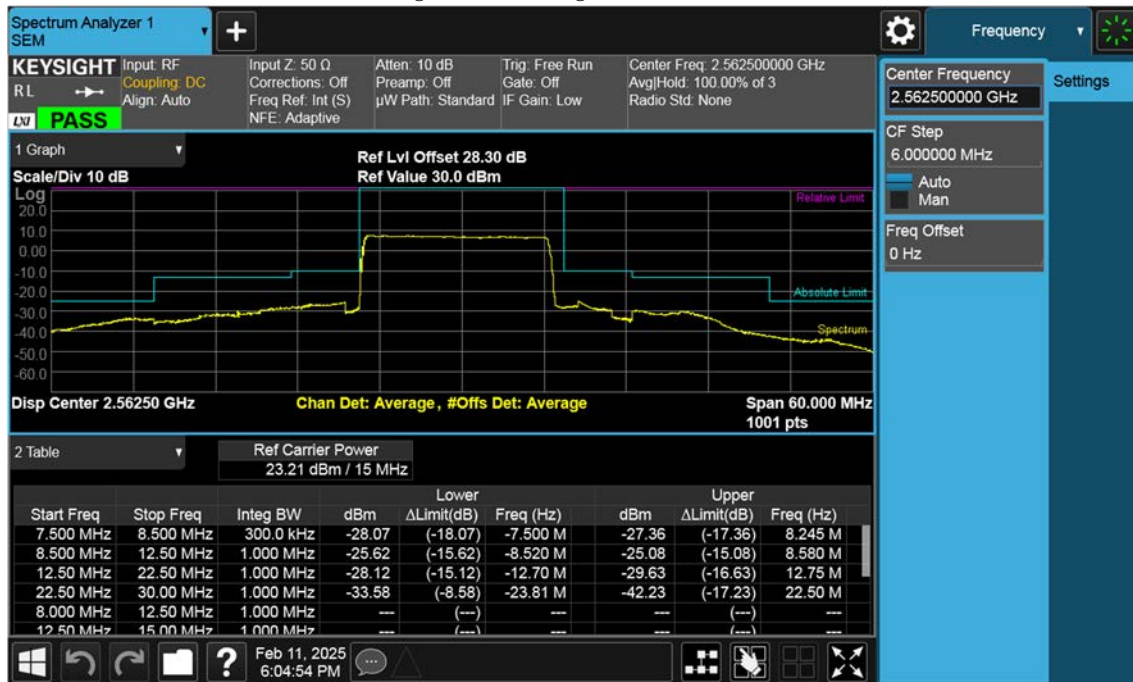
NR7_Mid Channel Edge Plot (15 MHz BPSK)



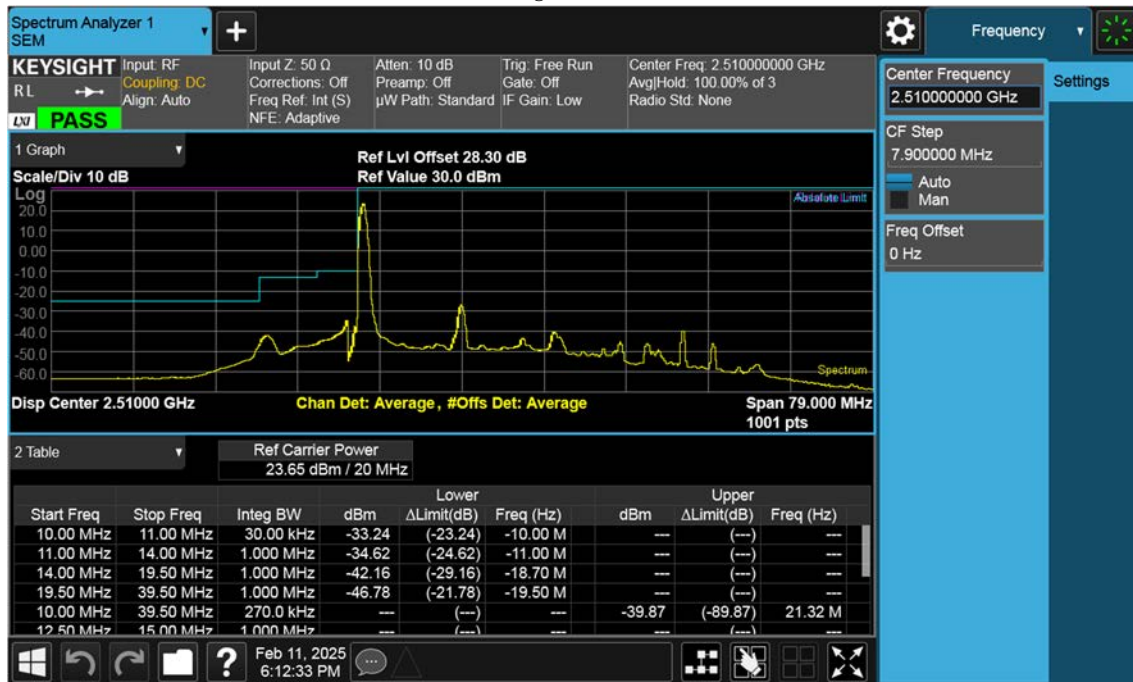
NR7_High Channel Edge Plot (15 MHz BPSK RB 1)



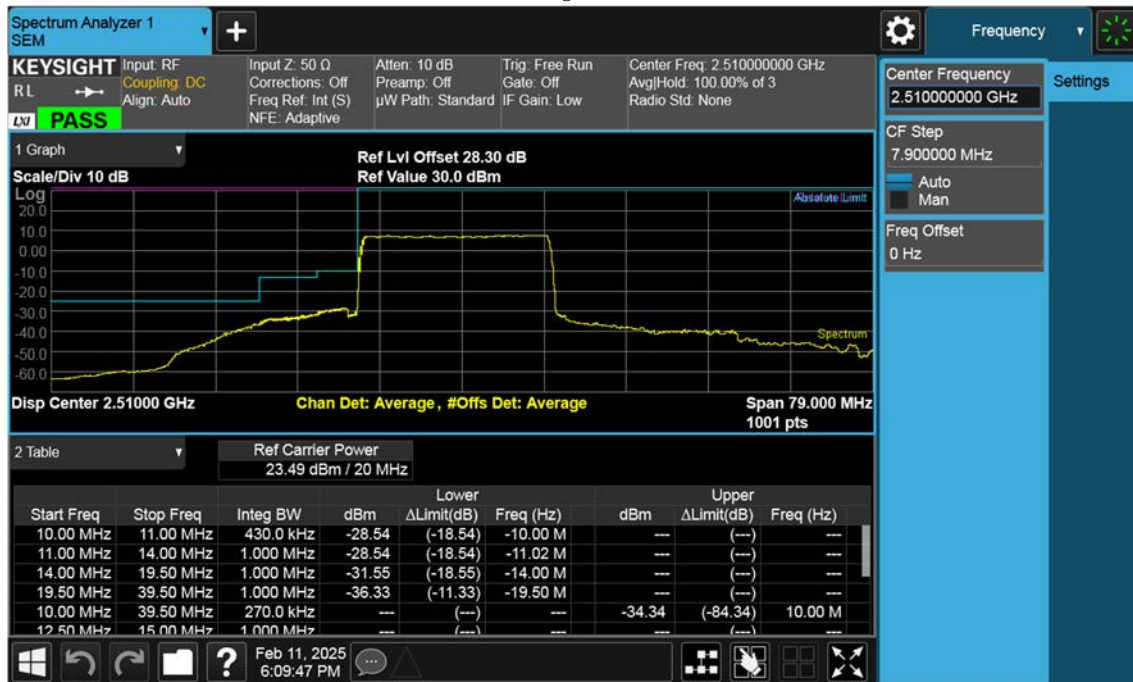
NR7_High Channel Edge Plot (15 MHz BPSK)



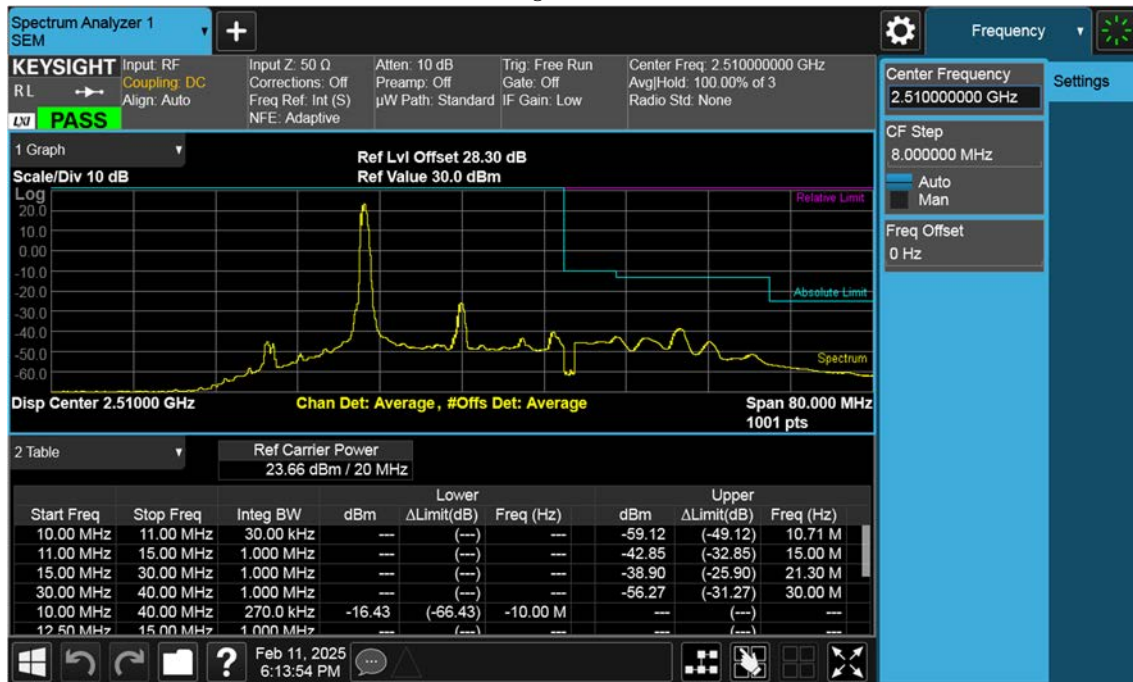
NR7_Low Channel Edge Plot (20 MHz BPSK RB 1)-1



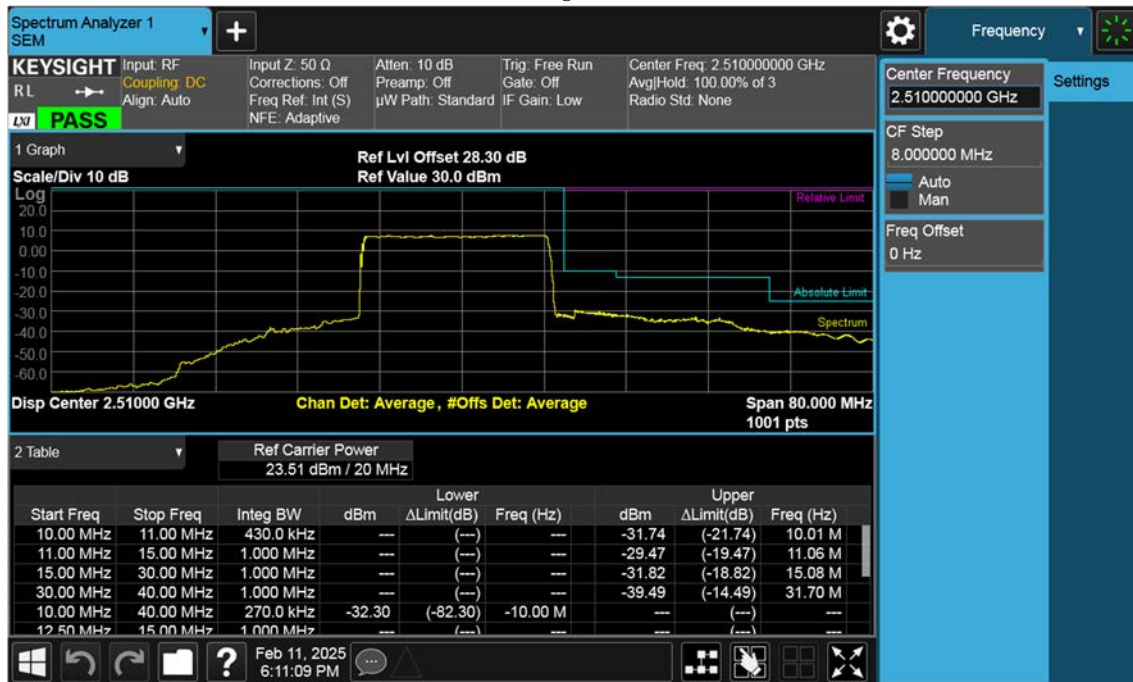
NR7_Low Channel Edge Plot (20 MHz BPSK)-1



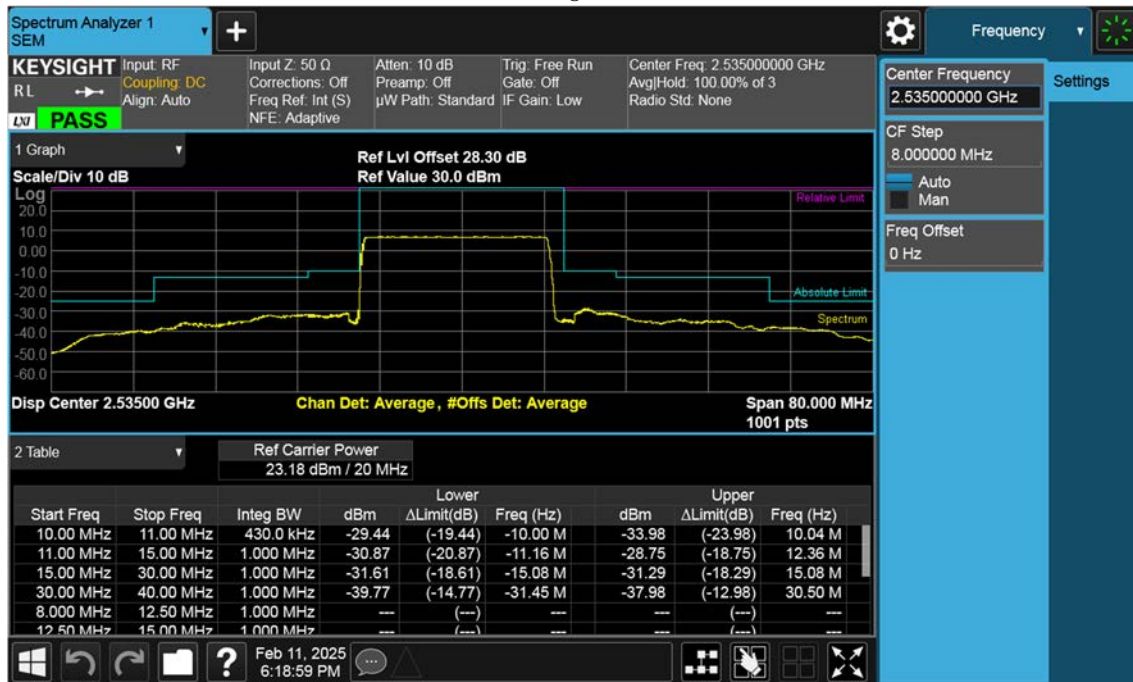
NR7_Low Channel Edge Plot (20 MHz BPSK_RB1)-2



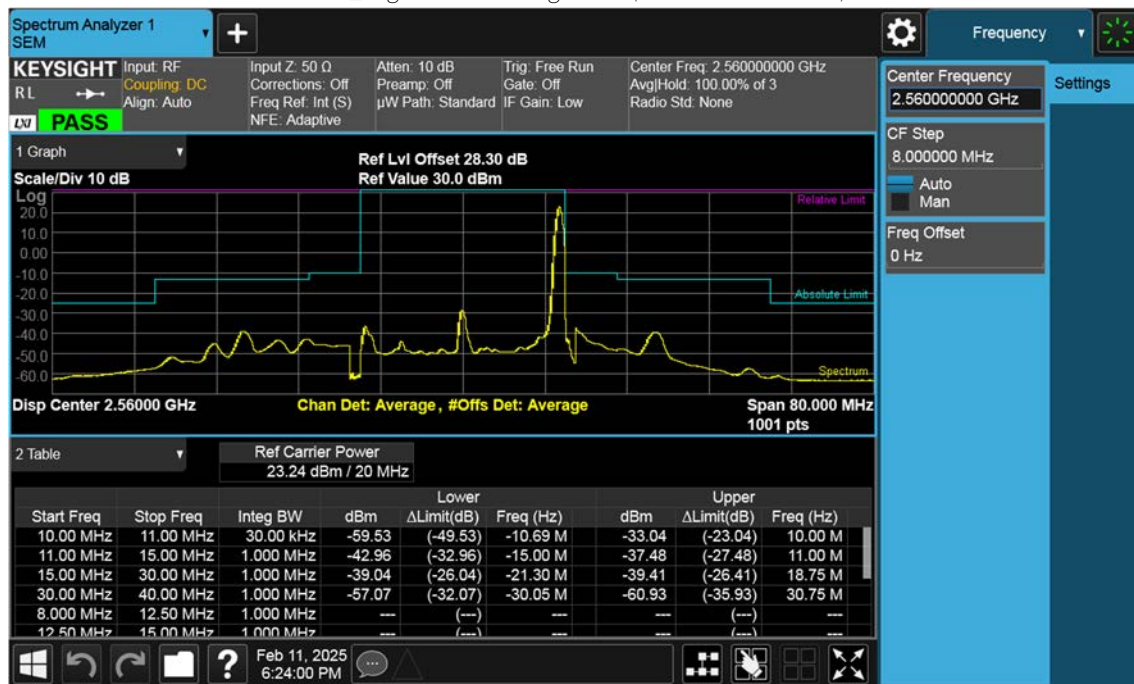
NR7_Low Channel Edge Plot (20 MHz BPSK)-2



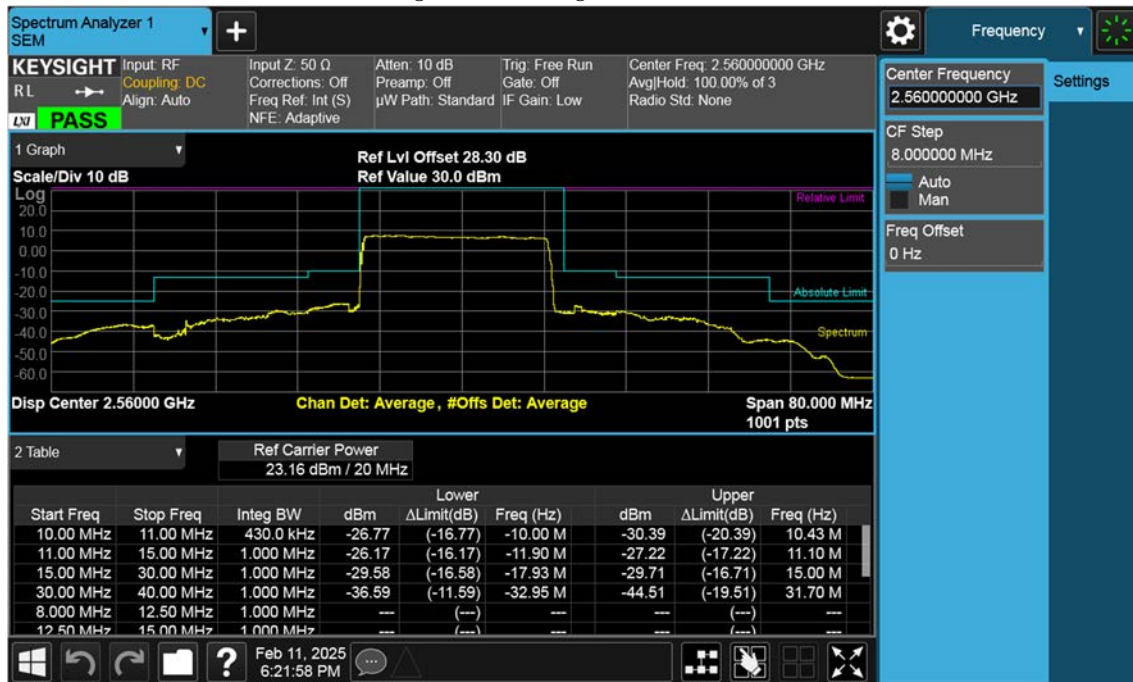
NR7_Mid Channel Edge Plot (20 MHz BPSK)



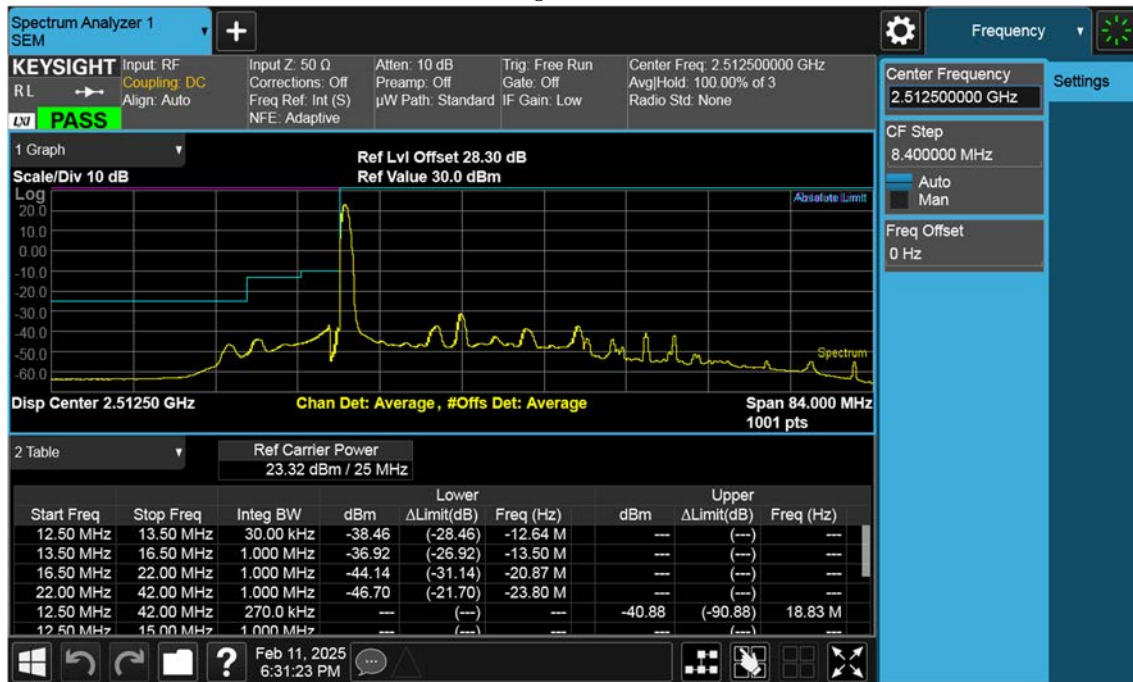
NR7_High Channel Edge Plot (20 MHz BPSK RB 1)



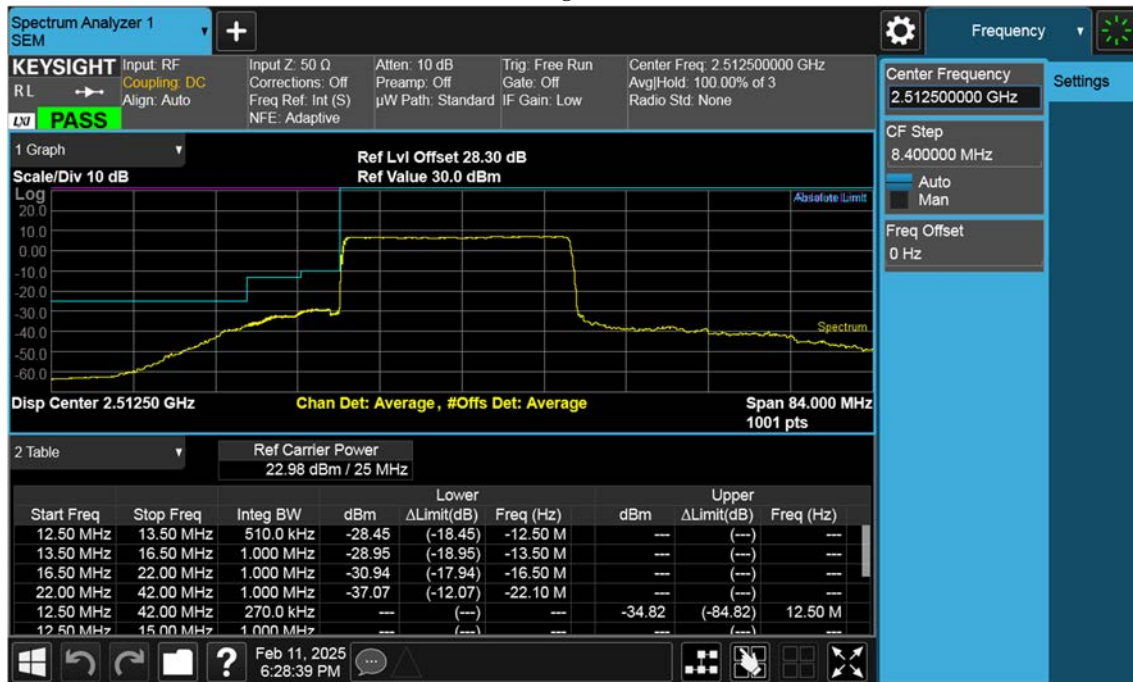
NR7_High Channel Edge Plot (20 MHz BPSK)



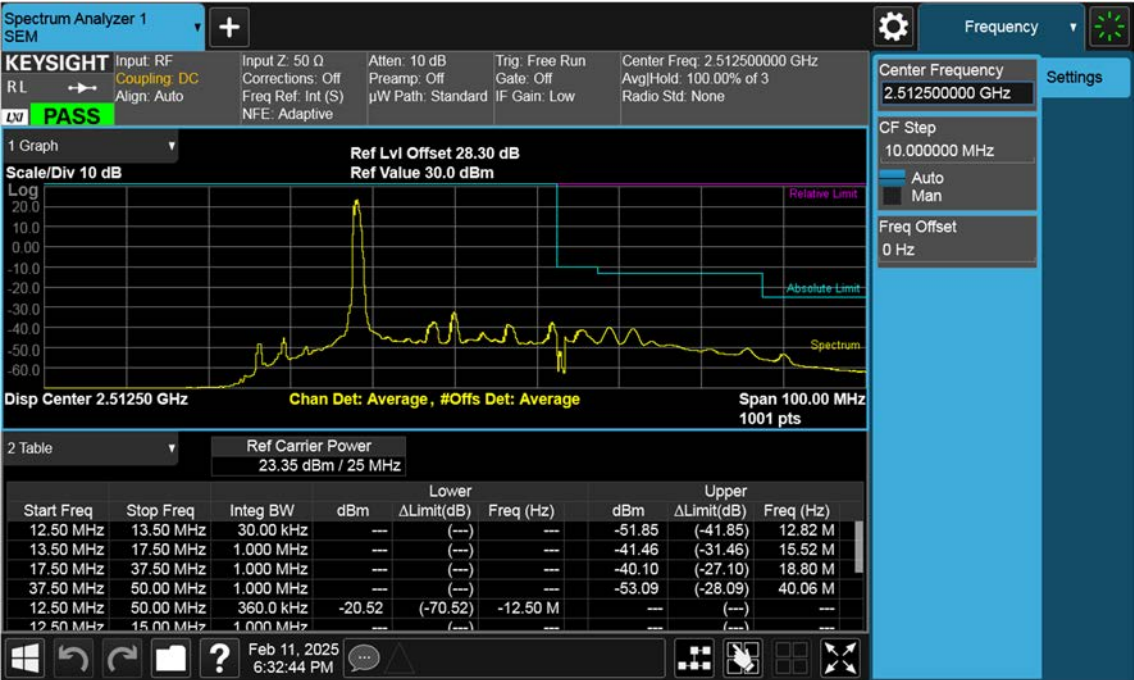
NR7_Low Channel Edge Plot (25 MHz BPSK RB 1)-1



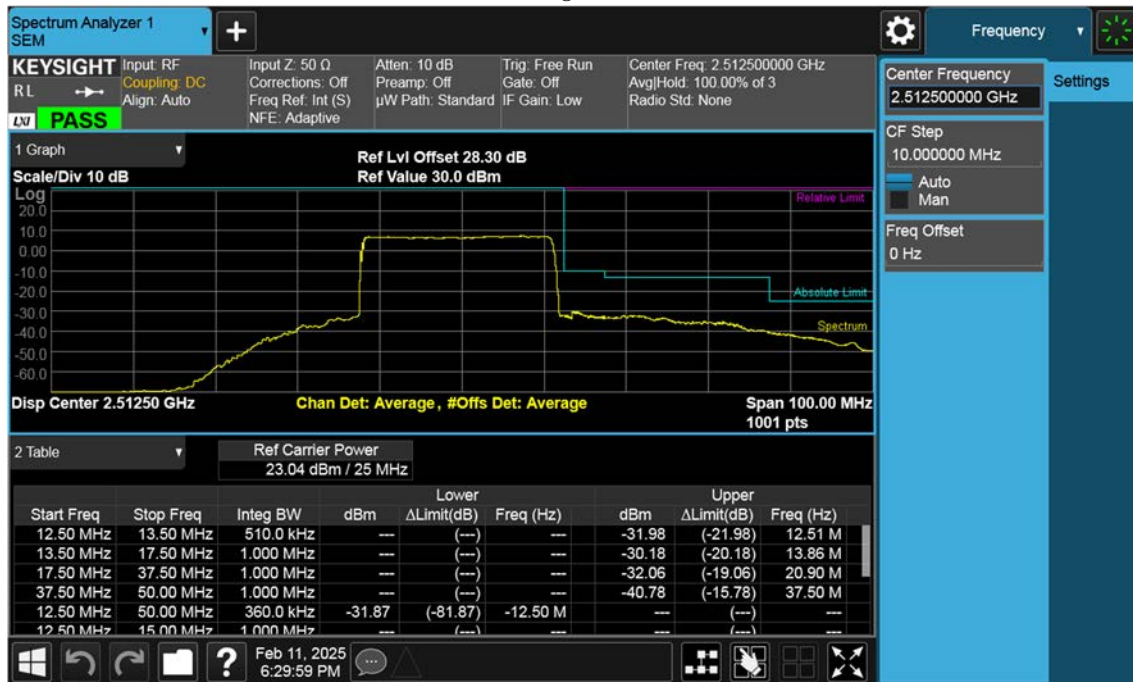
NR7_Low Channel Edge Plot (25 MHz BPSK)-1



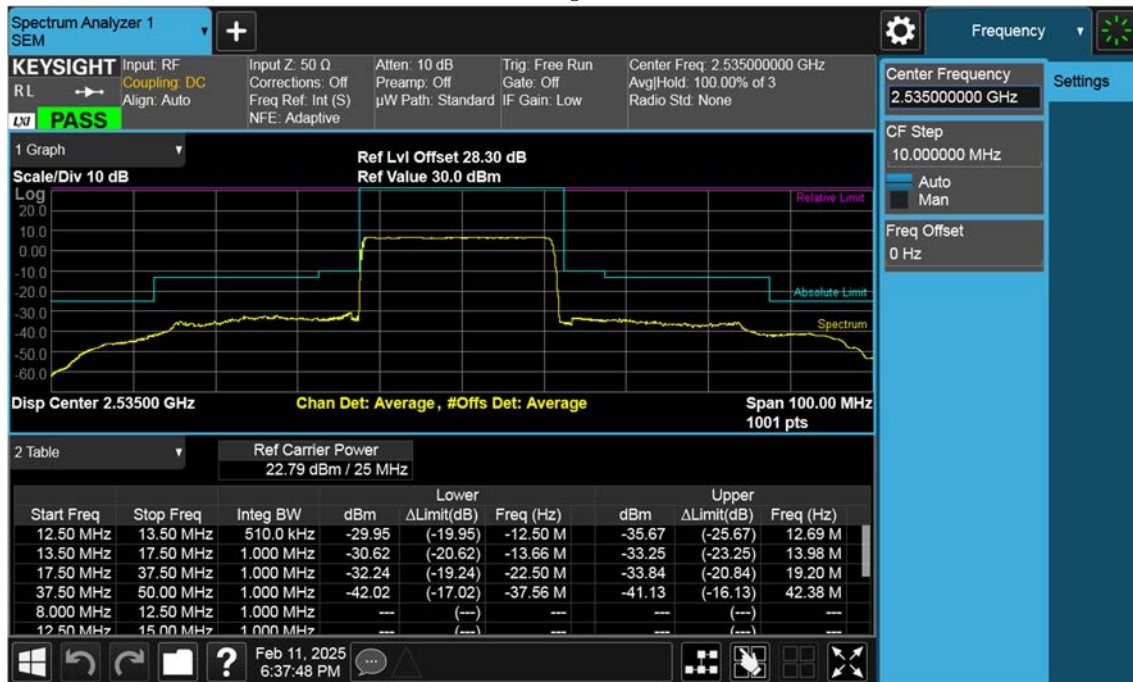
NR7_Low Channel Edge Plot (25 MHz BPSK_RB1)-2



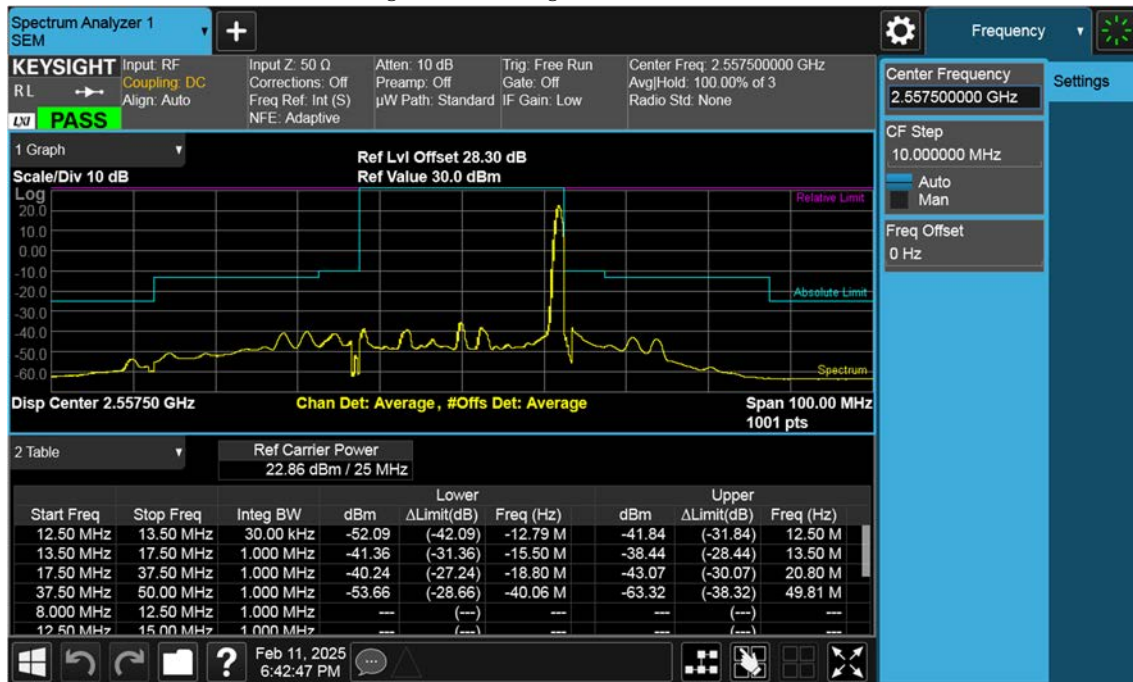
NR7_Low Channel Edge Plot (25 MHz BPSK)-2



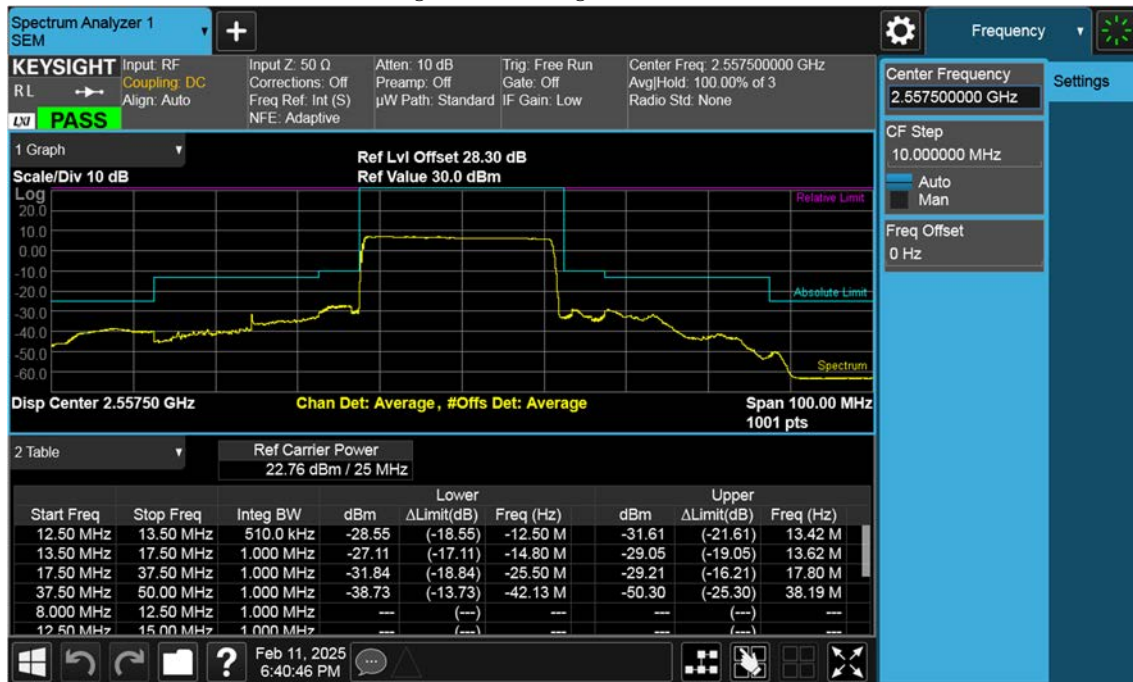
NR7_Mid Channel Edge Plot (25 MHz BPSK)



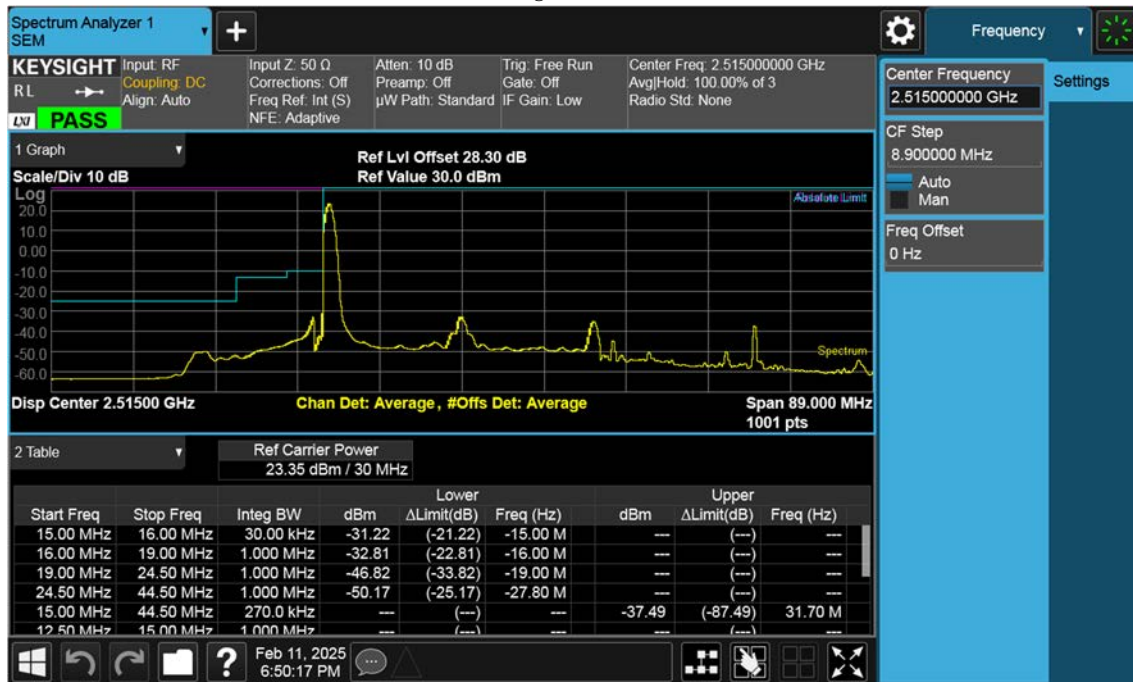
NR7_High Channel Edge Plot (25 MHz BPSK RB 1)



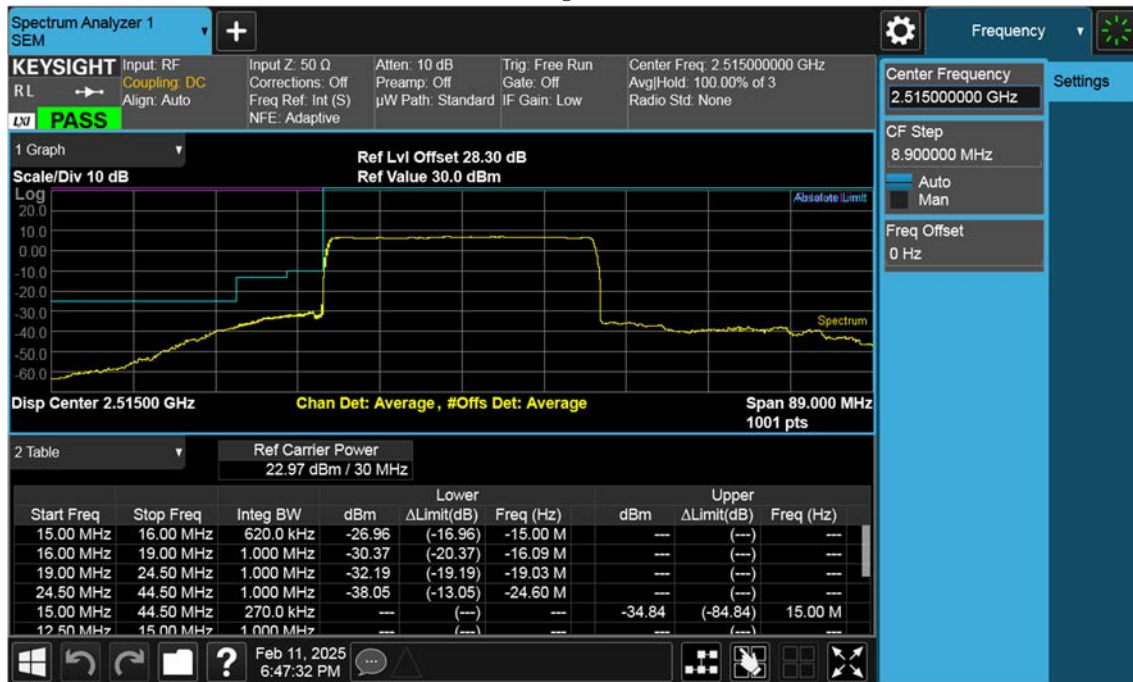
NR7_High Channel Edge Plot (25 MHz BPSK)



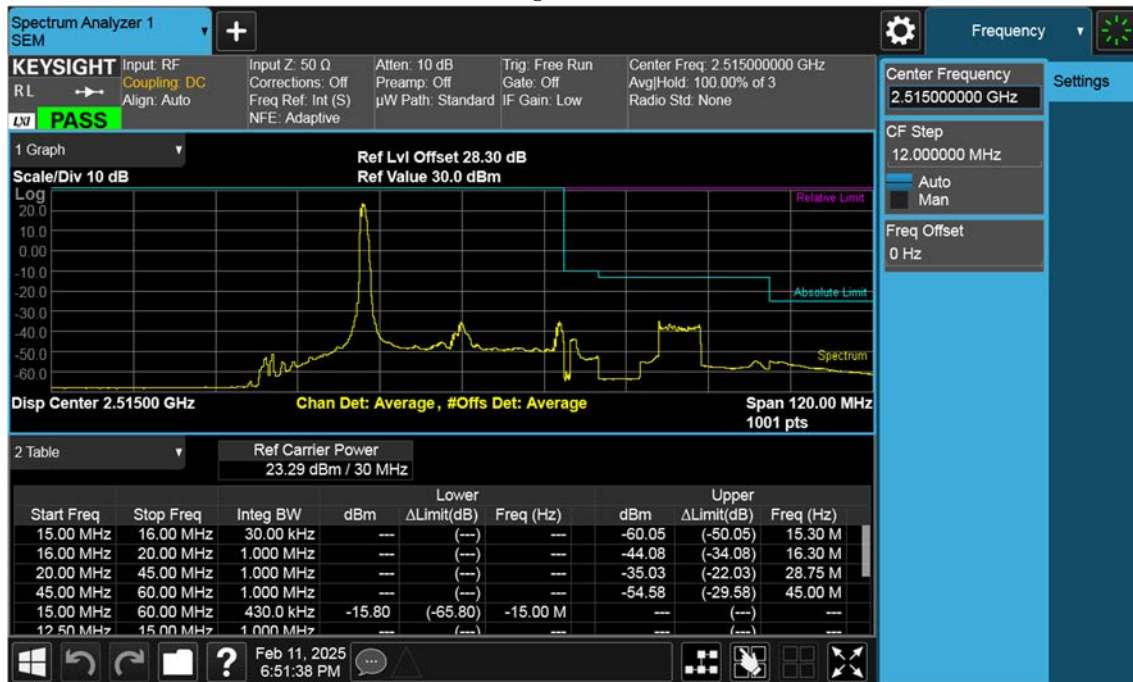
NR7_Low Channel Edge Plot (30 MHz BPSK RB 1)-1



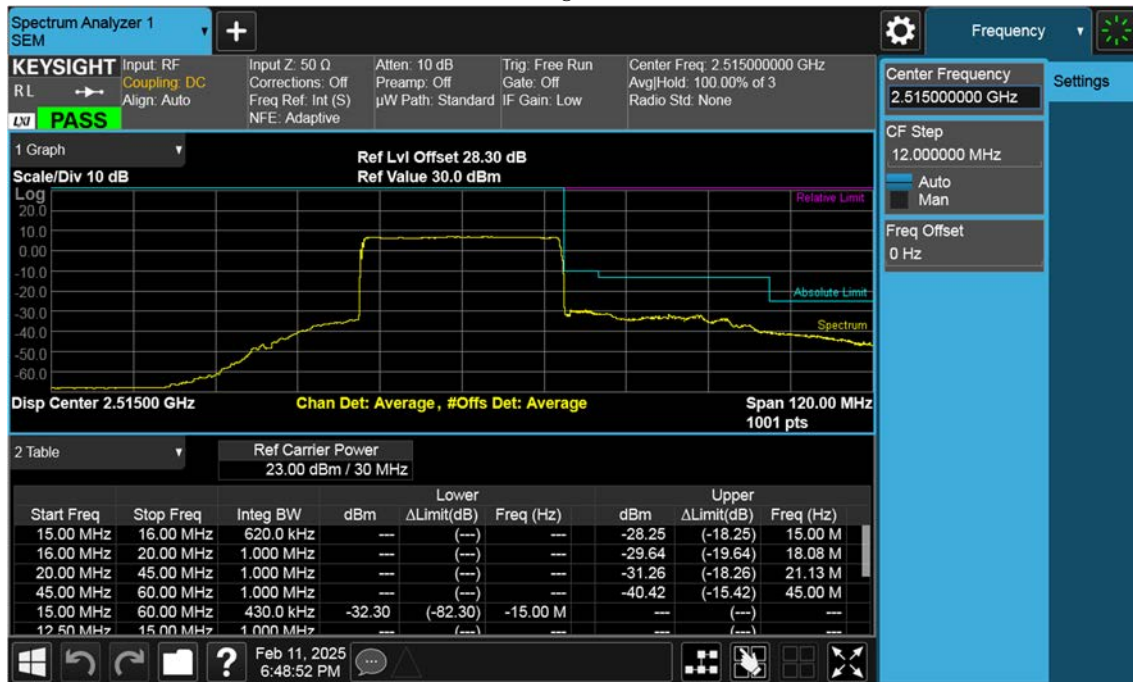
NR7_Low Channel Edge Plot (30 MHz BPSK)-1



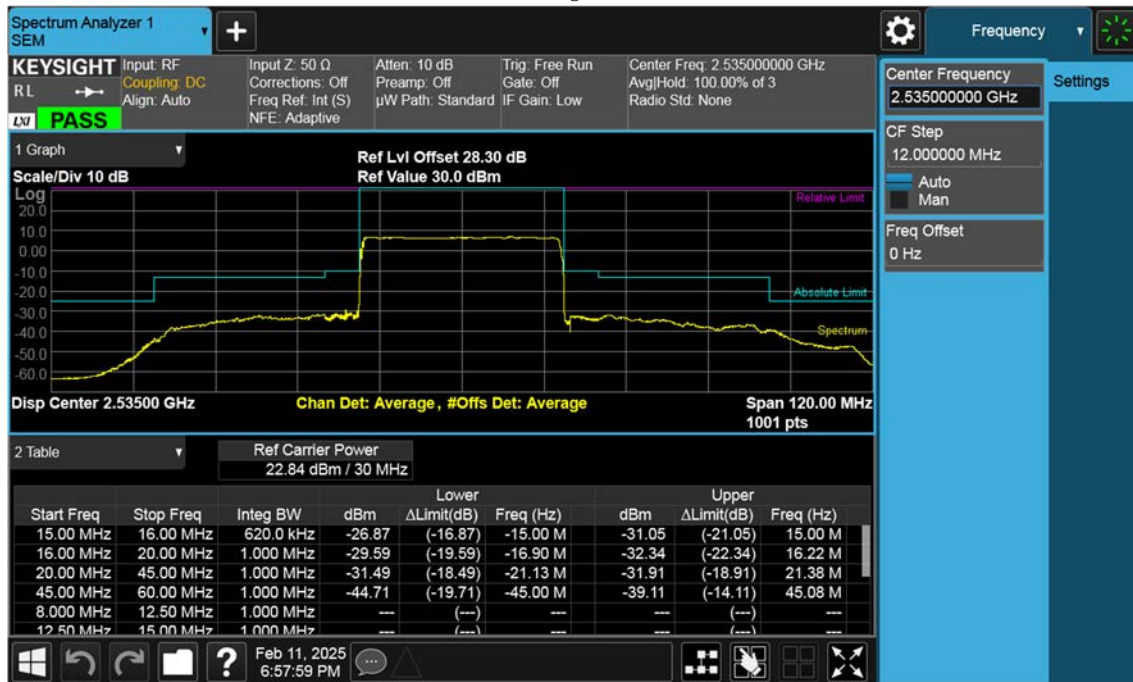
NR7_Low Channel Edge Plot (30 MHz BPSK_RB1)-2



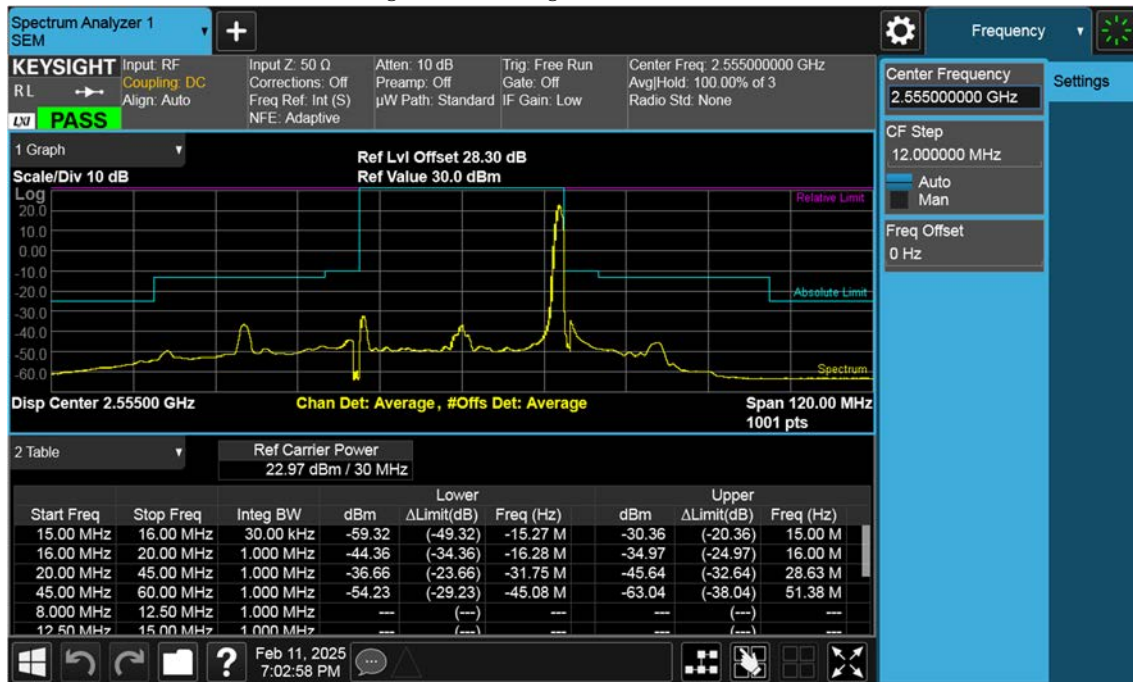
NR7_Low Channel Edge Plot (30 MHz BPSK)-2



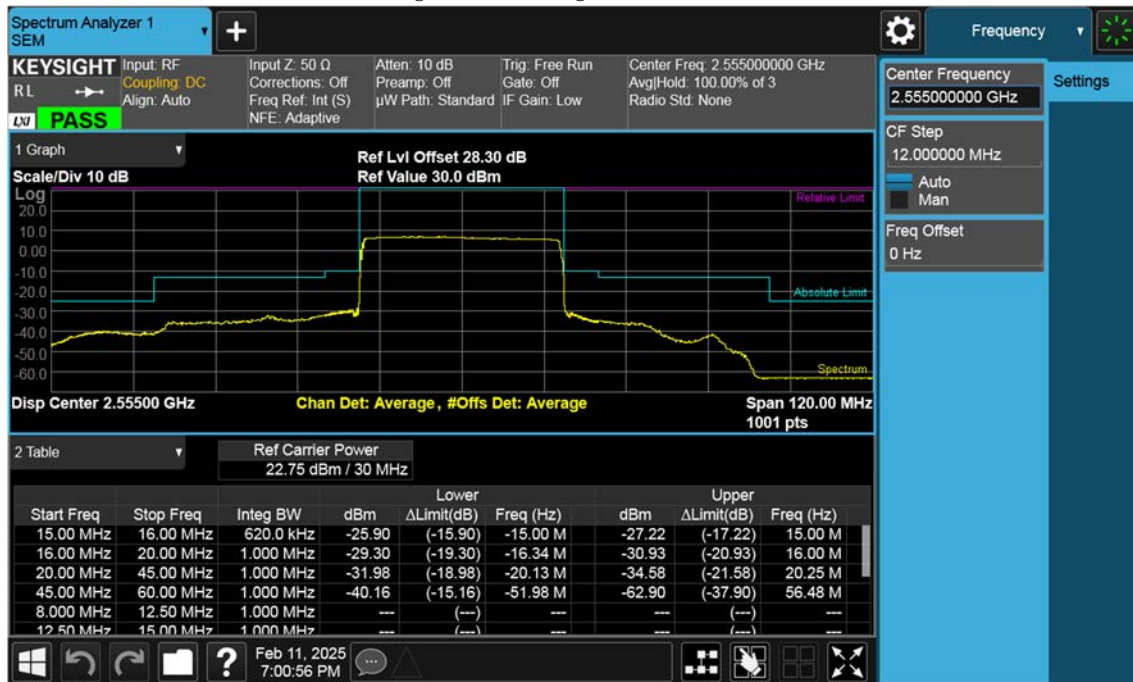
NR7_Mid Channel Edge Plot (30 MHz BPSK)



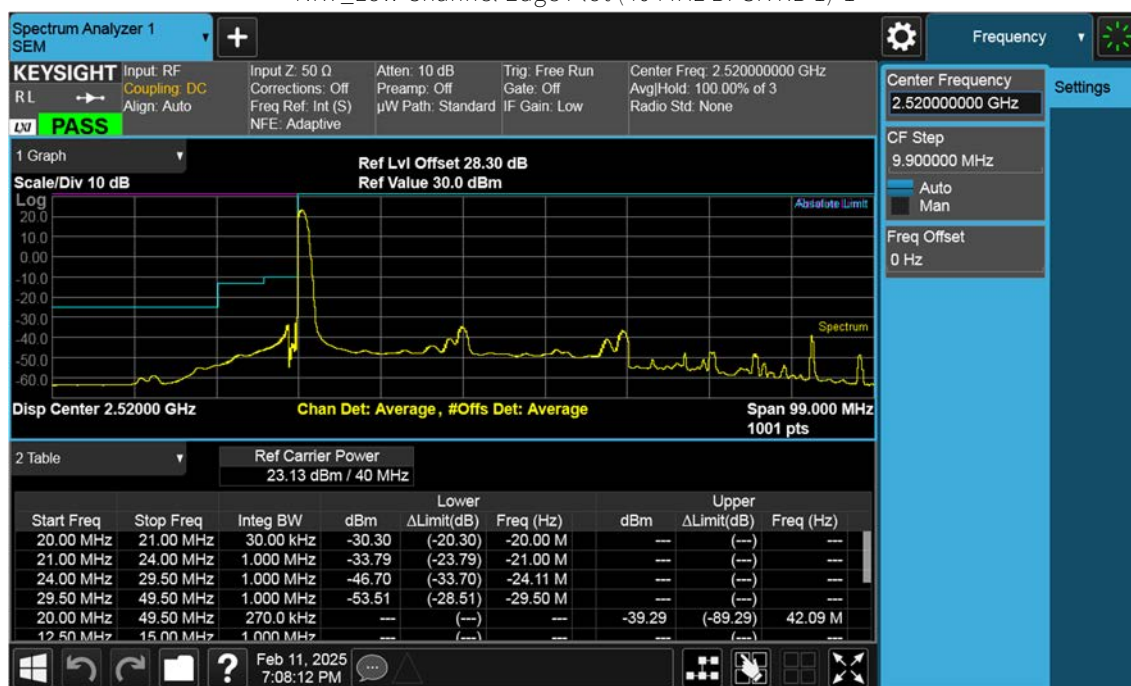
NR7_High Channel Edge Plot (30 MHz BPSK RB 1)



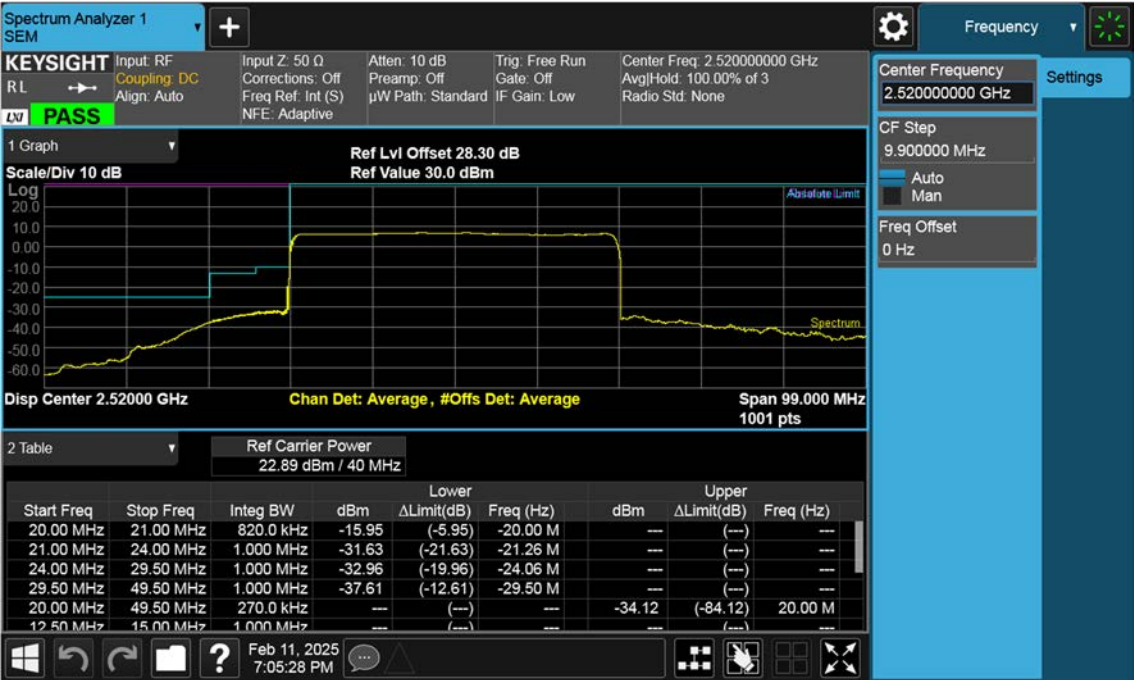
NR7_High Channel Edge Plot (30 MHz BPSK)



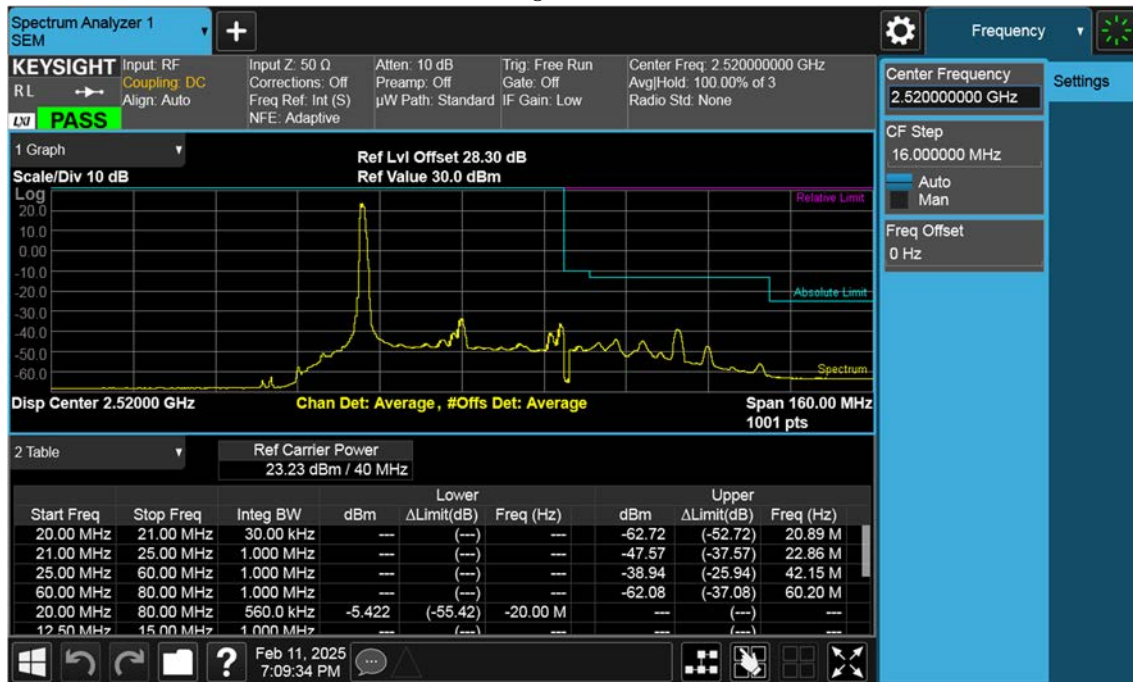
NR7_Low Channel Edge Plot (40 MHz BPSK RB 1)-1



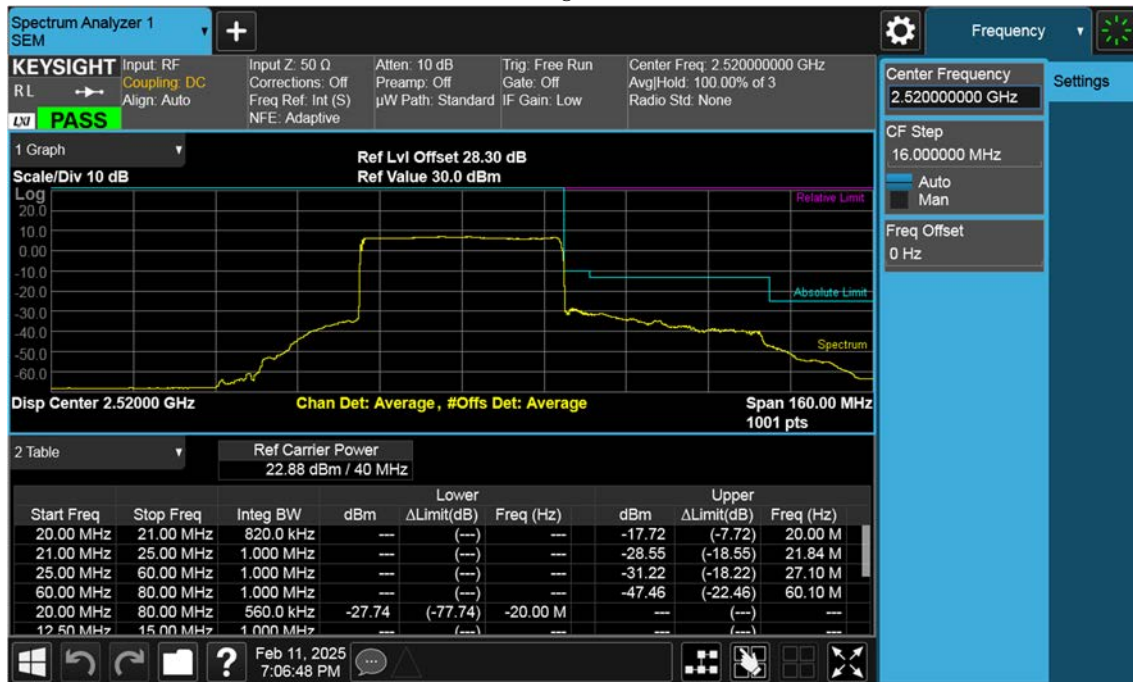
NR7_Low Channel Edge Plot (40 MHz BPSK)-1



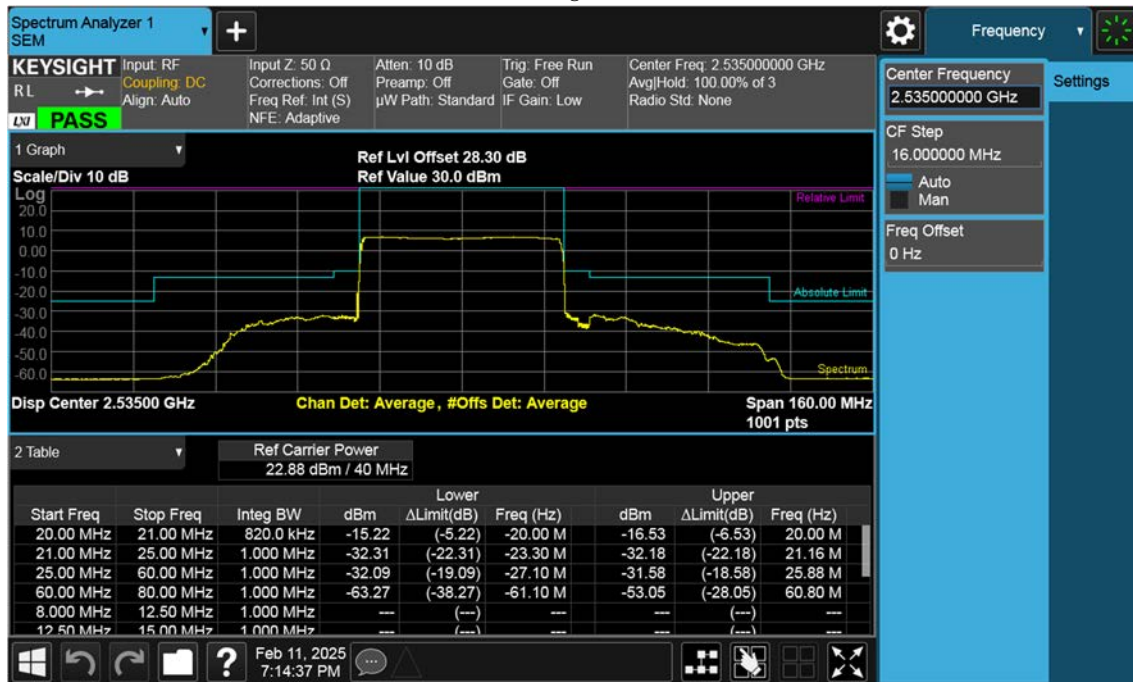
NR7_Low Channel Edge Plot (40 MHz BPSK_RB1)-2



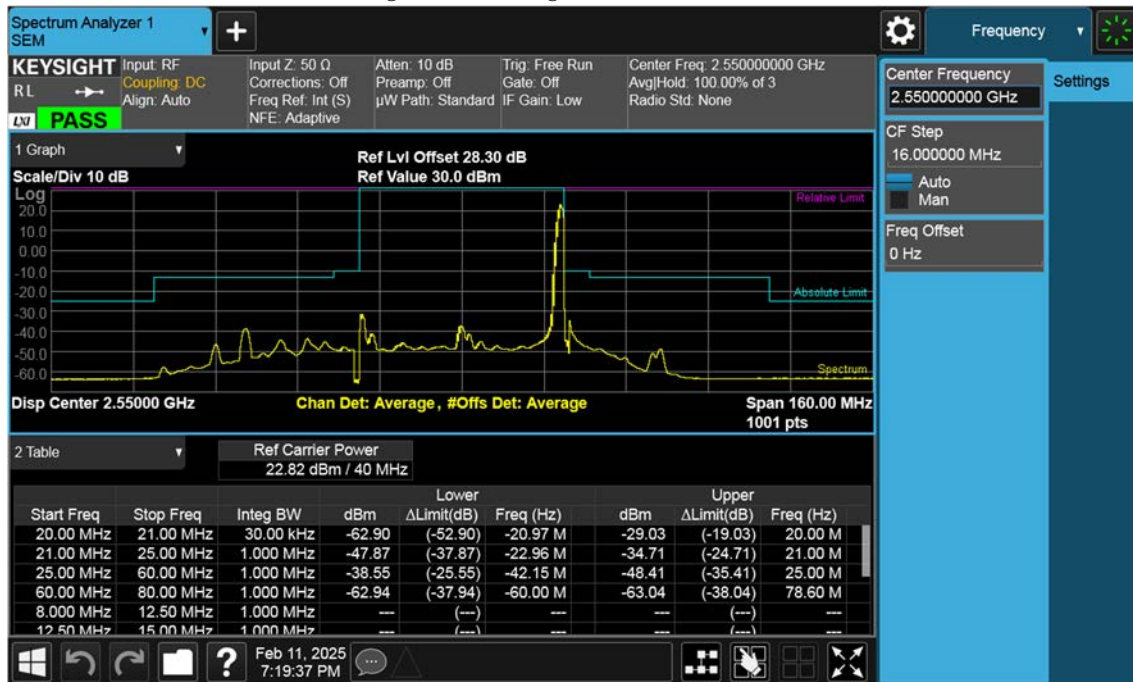
NR7_Low Channel Edge Plot (40 MHz BPSK)-2



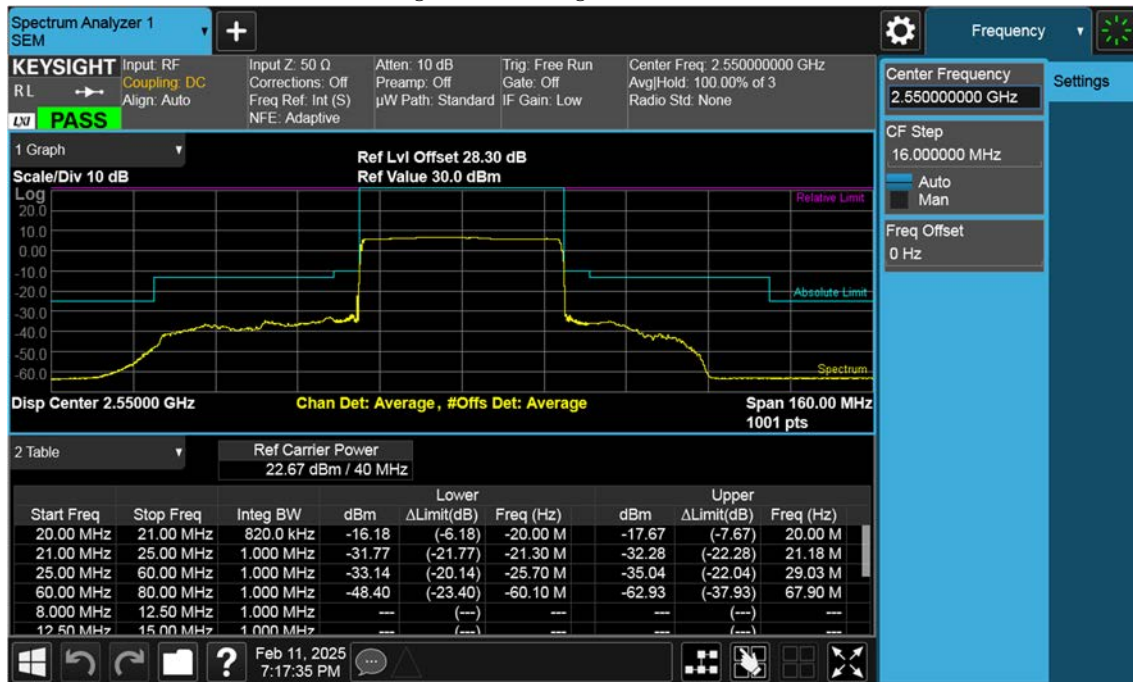
NR7_Mid Channel Edge Plot (40 MHz BPSK)



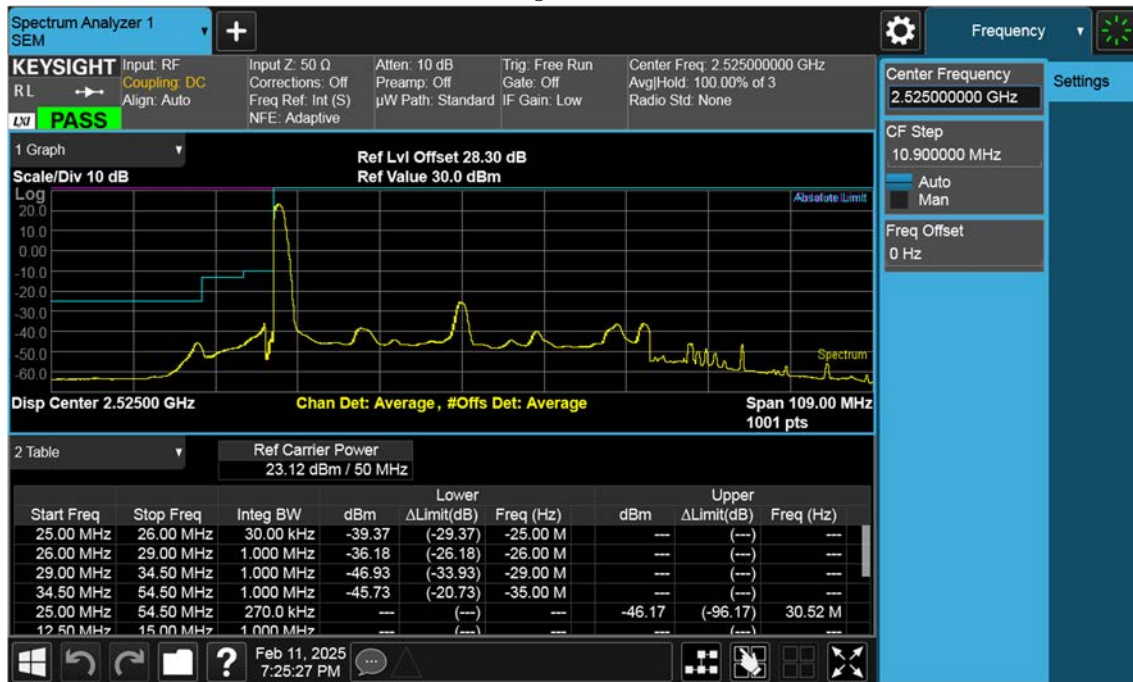
NR7_High Channel Edge Plot (40 MHz BPSK RB 1)



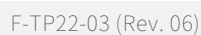
NR7_High Channel Edge Plot (40 MHz BPSK)



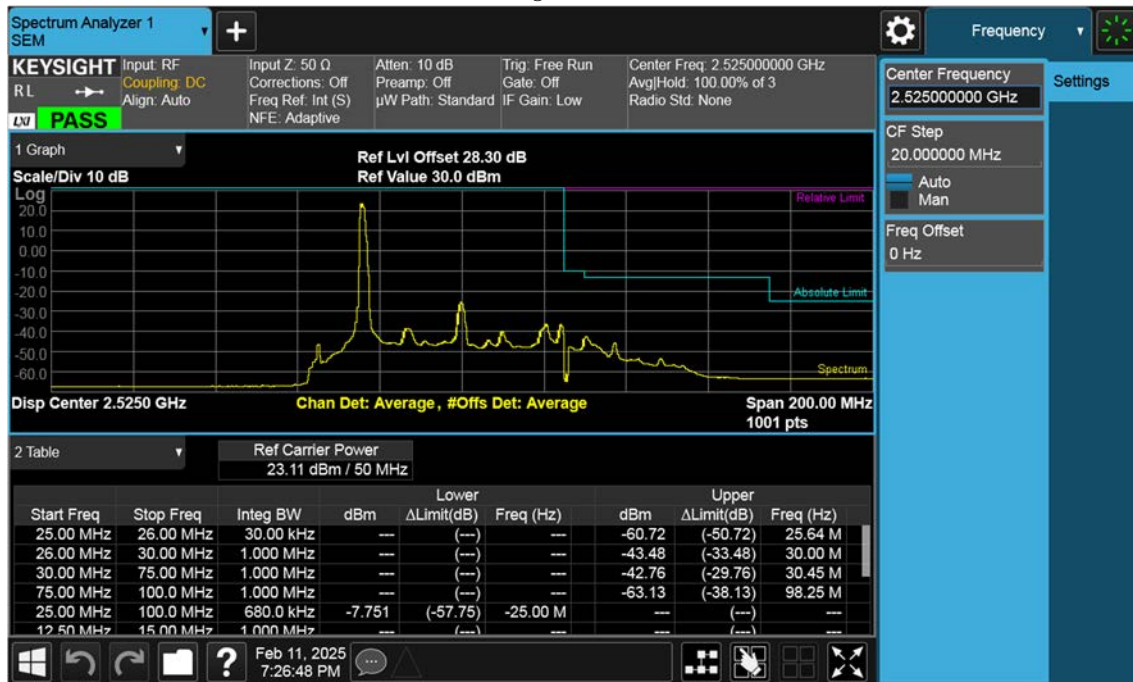
NR7_Low Channel Edge Plot (50 MHz BPSK RB 1)-1



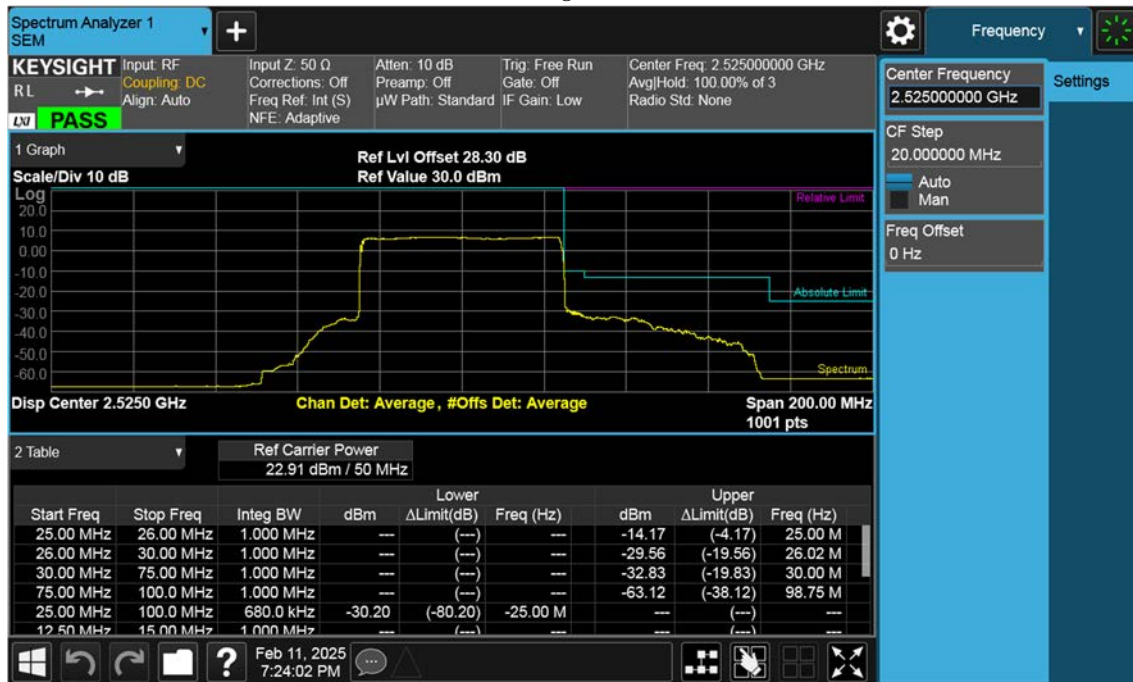
NR7_Low Channel Edge Plot (50 MHz BPSK)-1



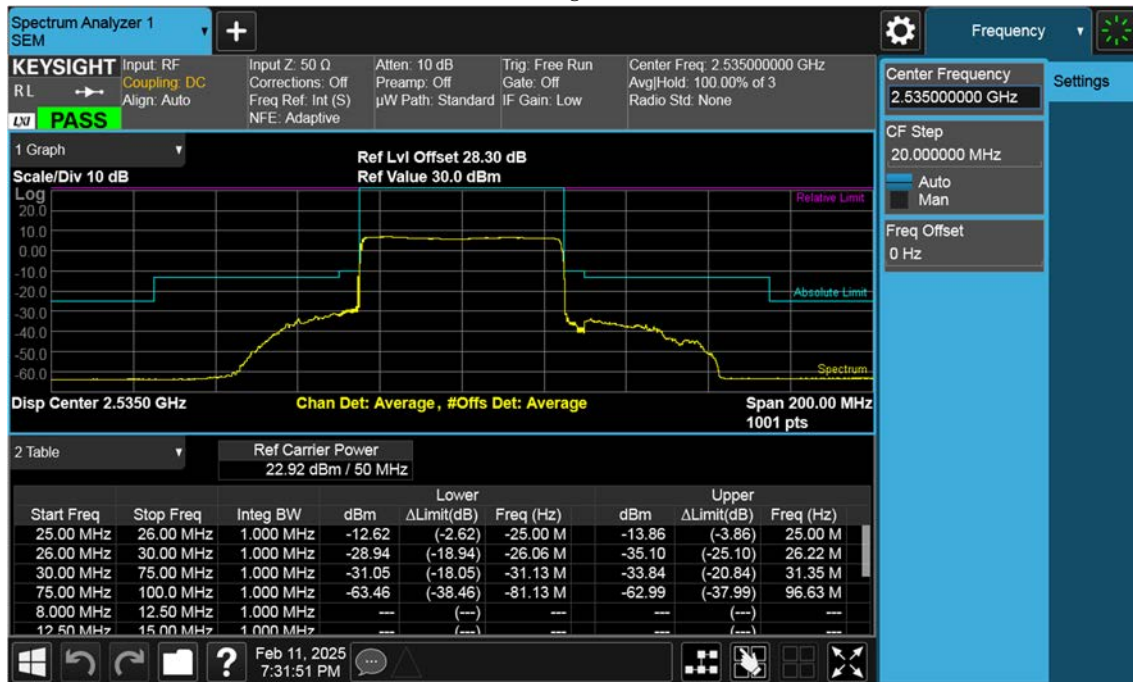
NR7_Low Channel Edge Plot (50 MHz BPSK_RB1)-2



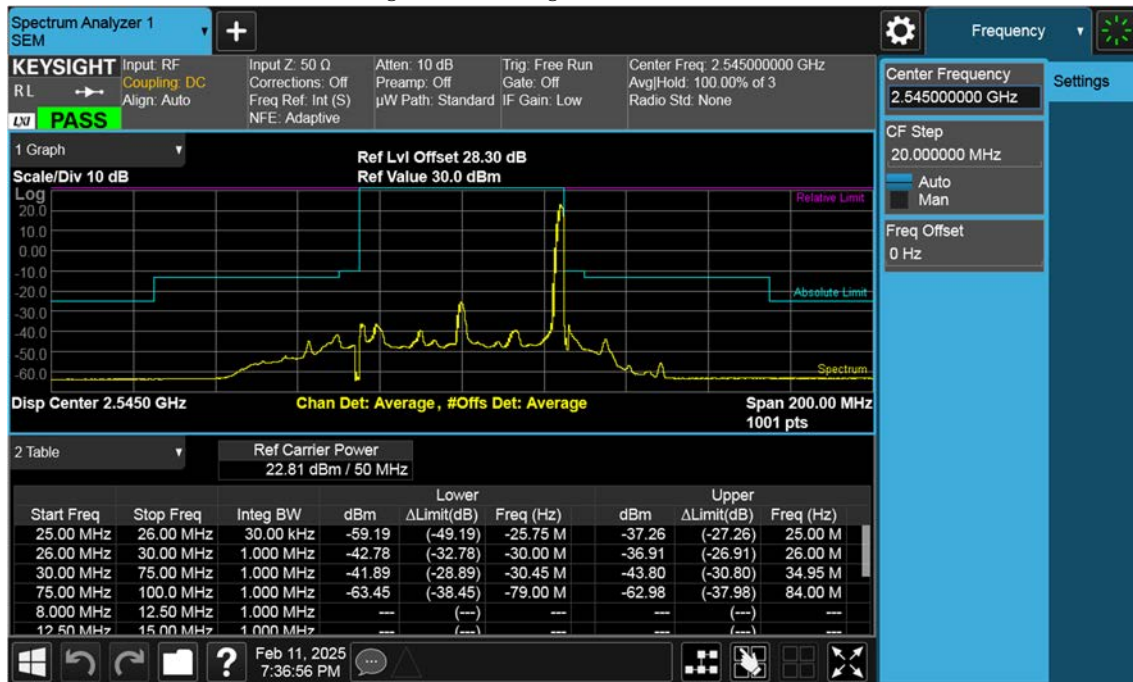
NR7_Low Channel Edge Plot (50 MHz BPSK)-2



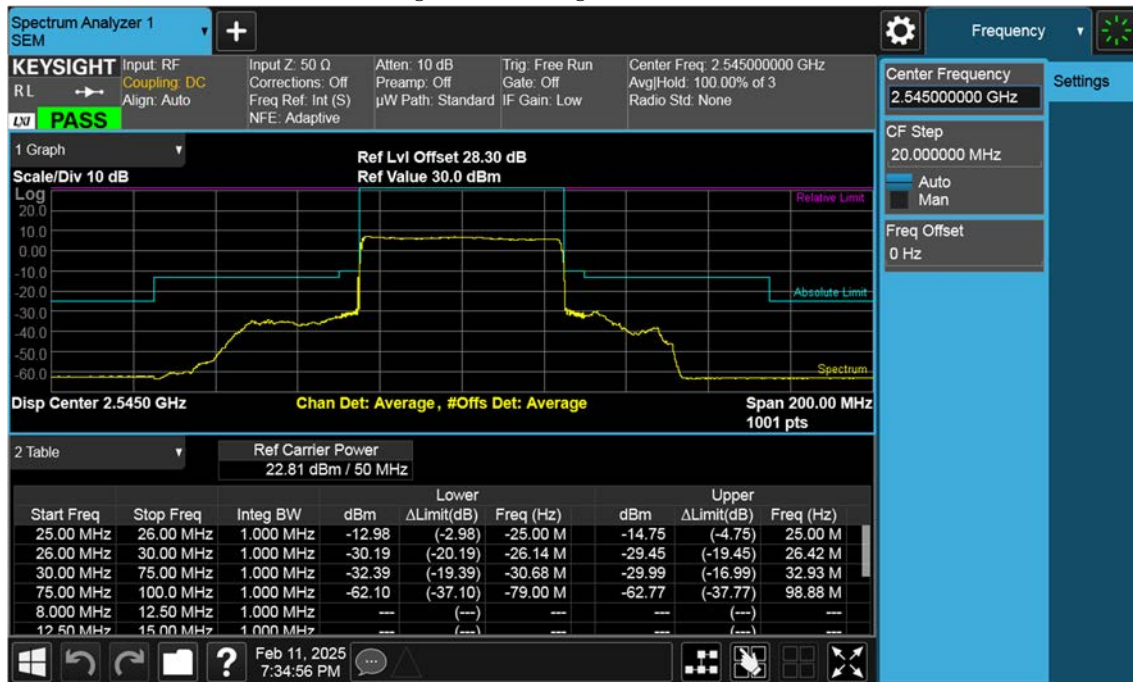
NR7_Mid Channel Edge Plot (50 MHz BPSK)



NR7_High Channel Edge Plot (50 MHz BPSK RB 1)



NR7_High Channel Edge Plot (50 MHz BPSK)



11. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2506-FC065-P