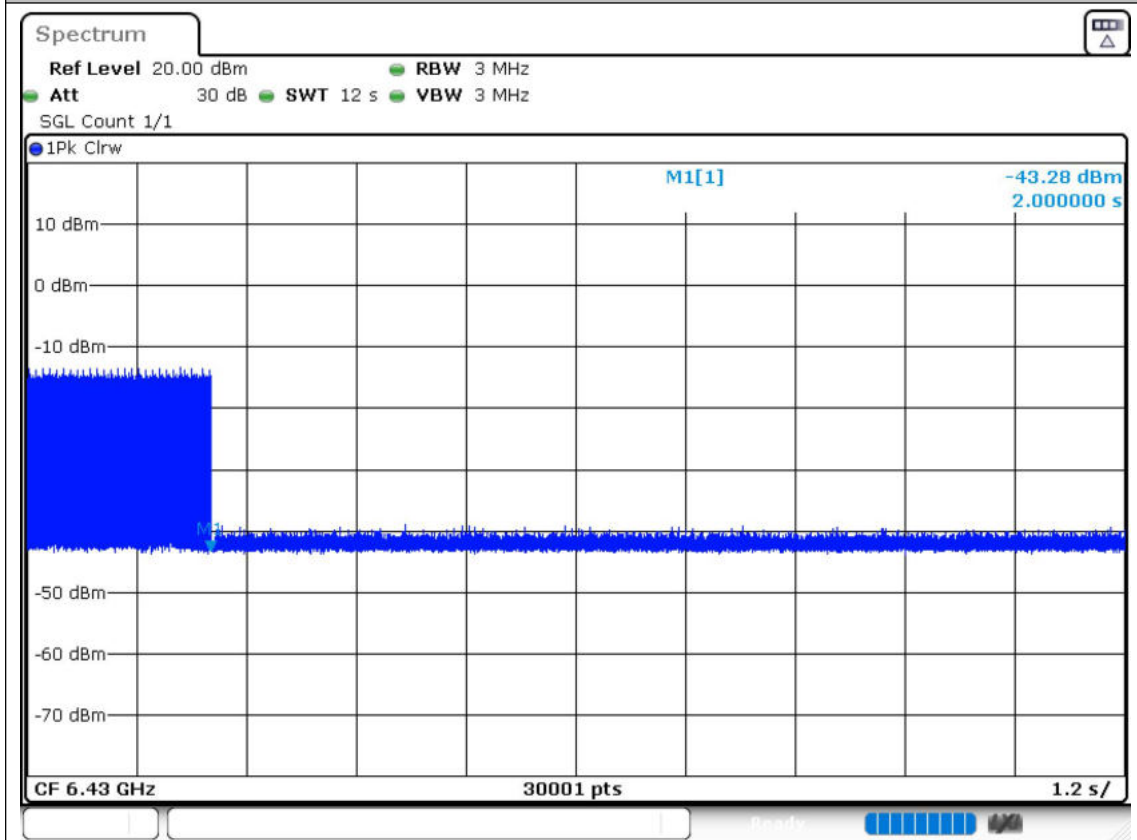
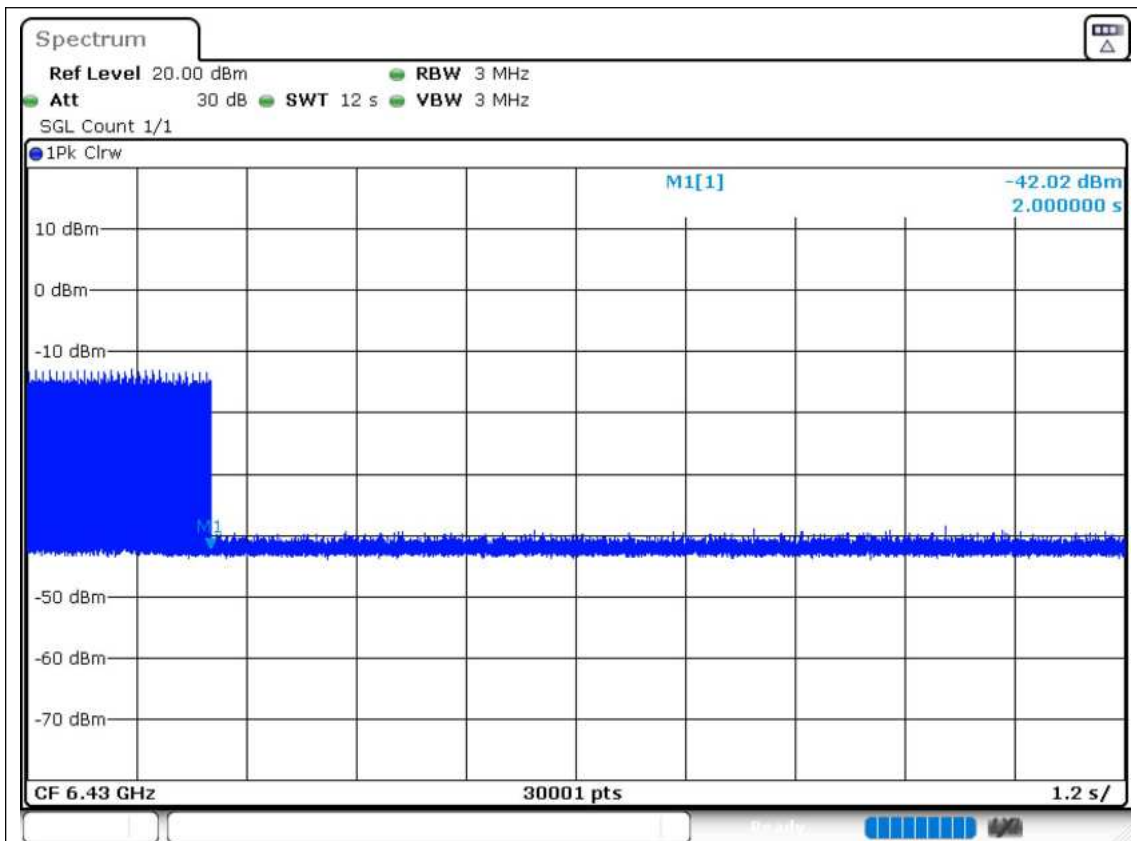


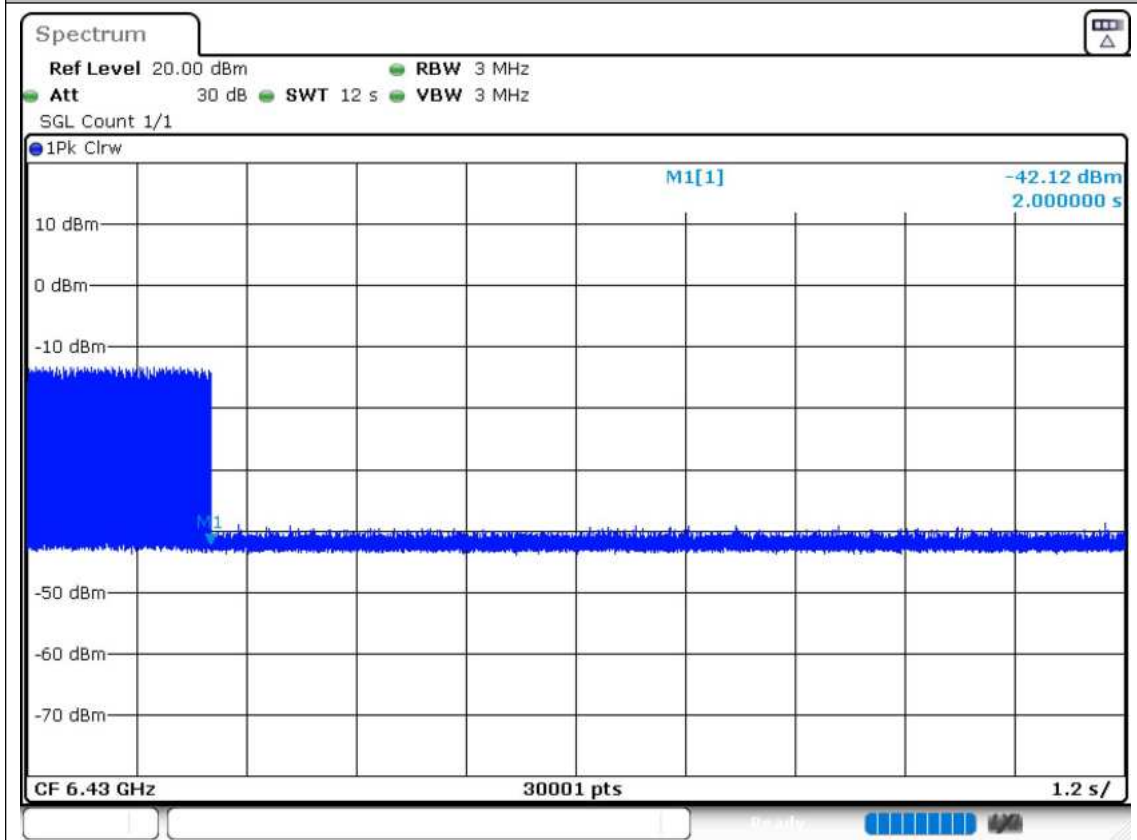
6465MHz\_6430MHz\_LOW\_2



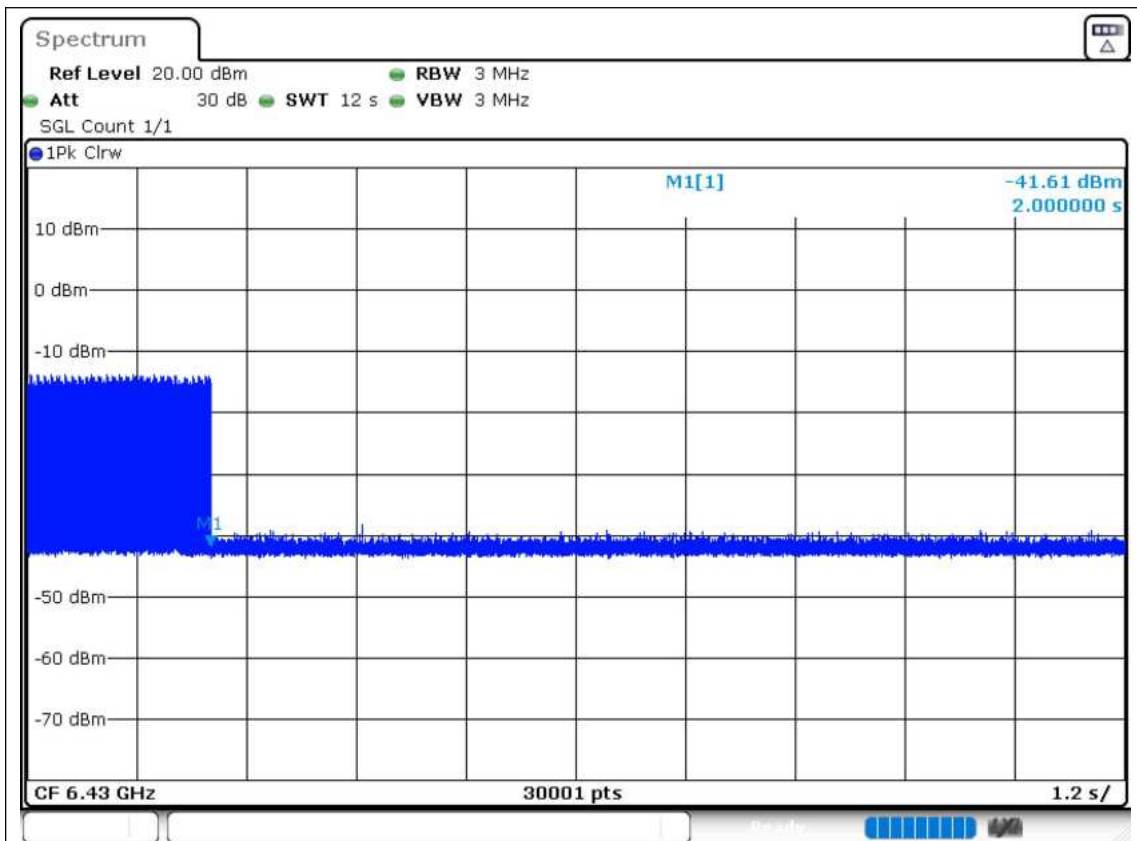
6465MHz\_6430MHz\_LOW\_3



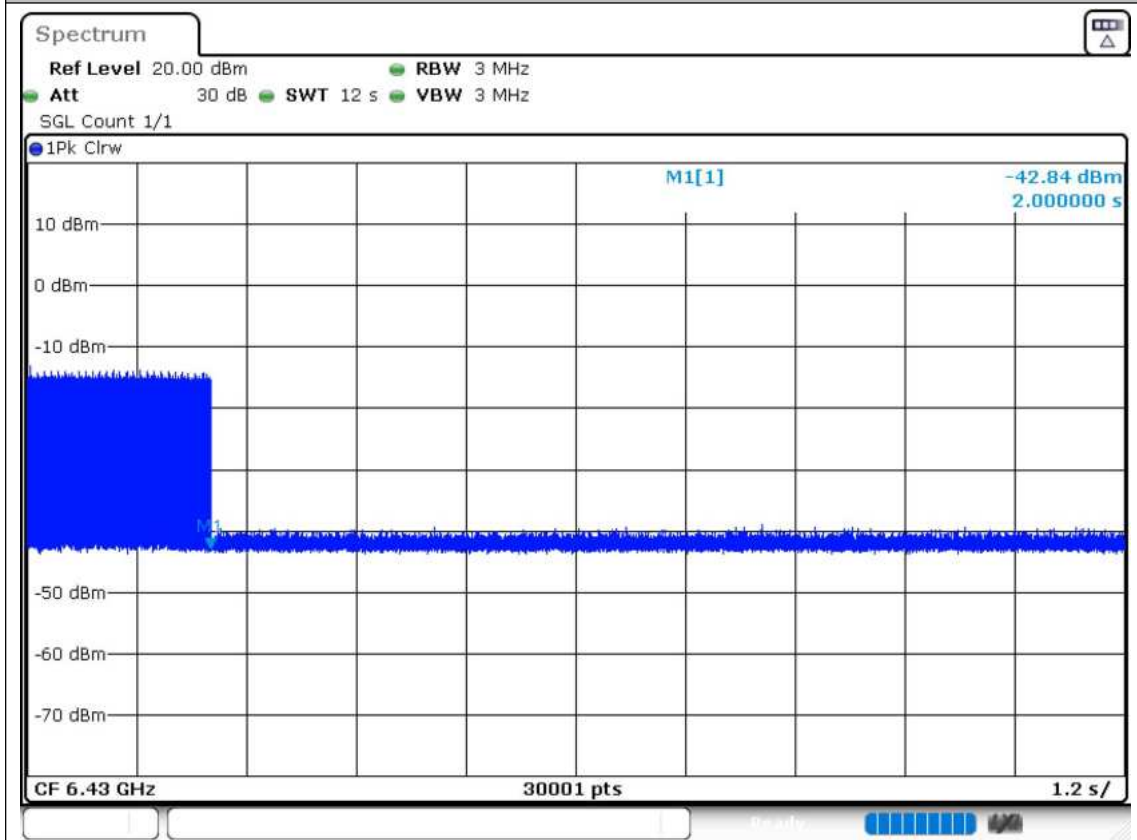
6465MHz\_6430MHz\_LOW\_4



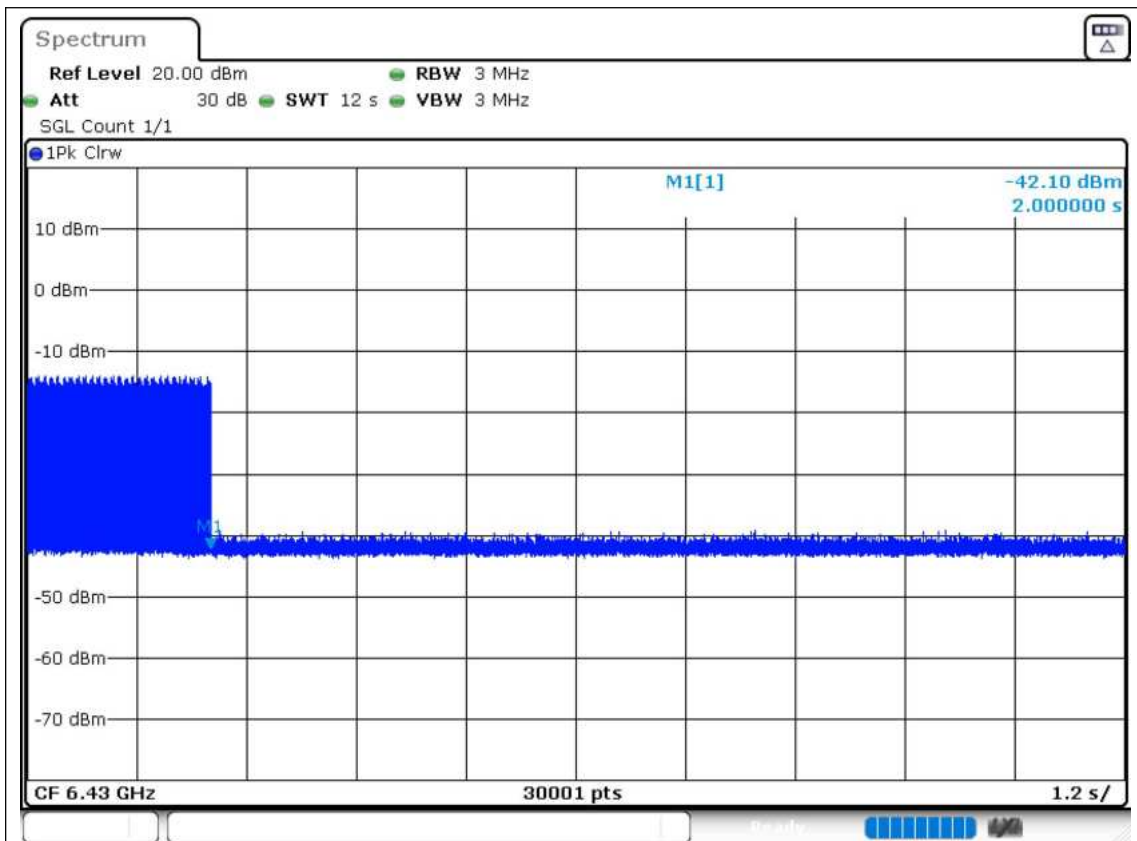
6465MHz\_6430MHz\_LOW\_5



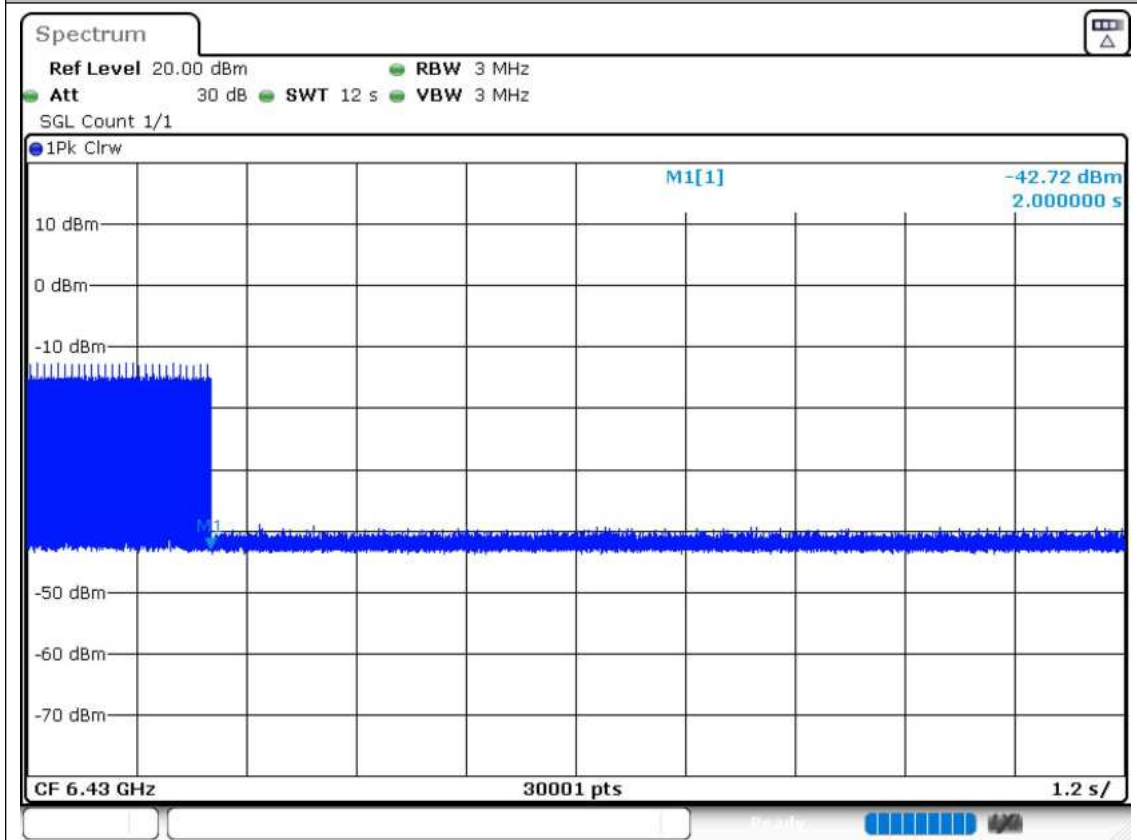
6465MHz\_6430MHz\_LOW\_6



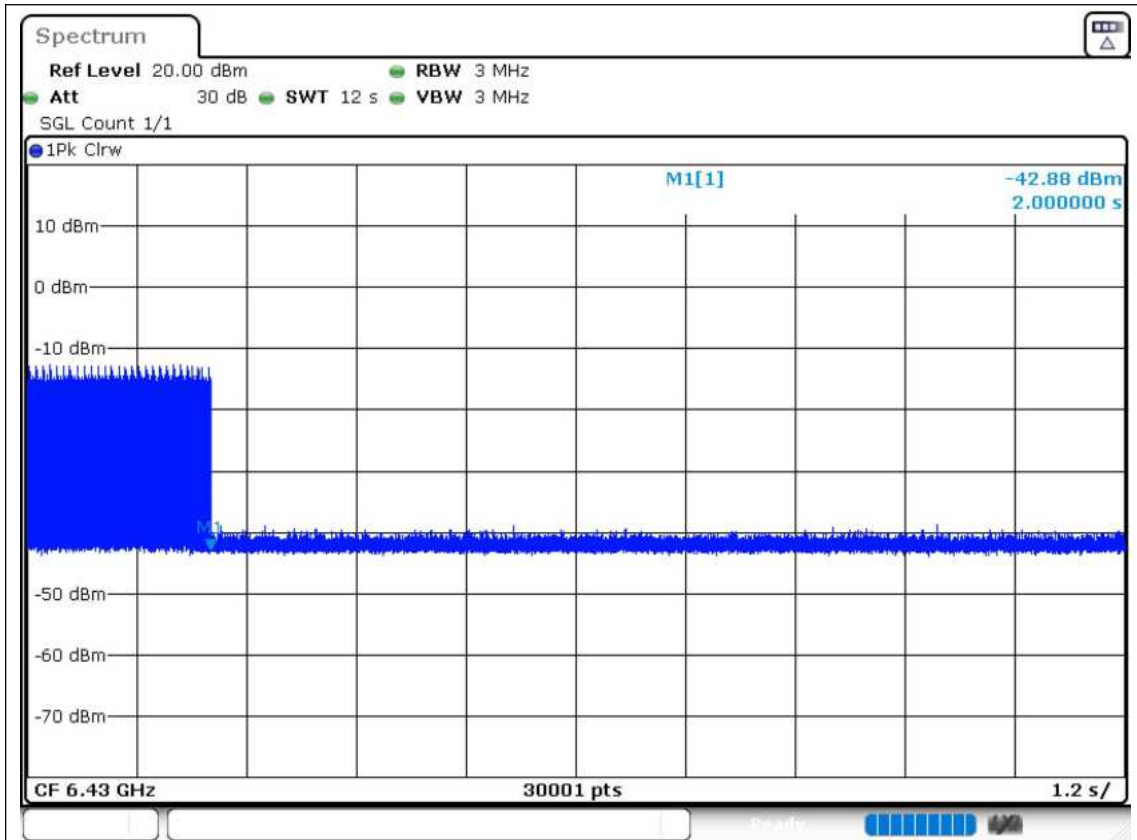
6465MHz\_6430MHz\_LOW\_7



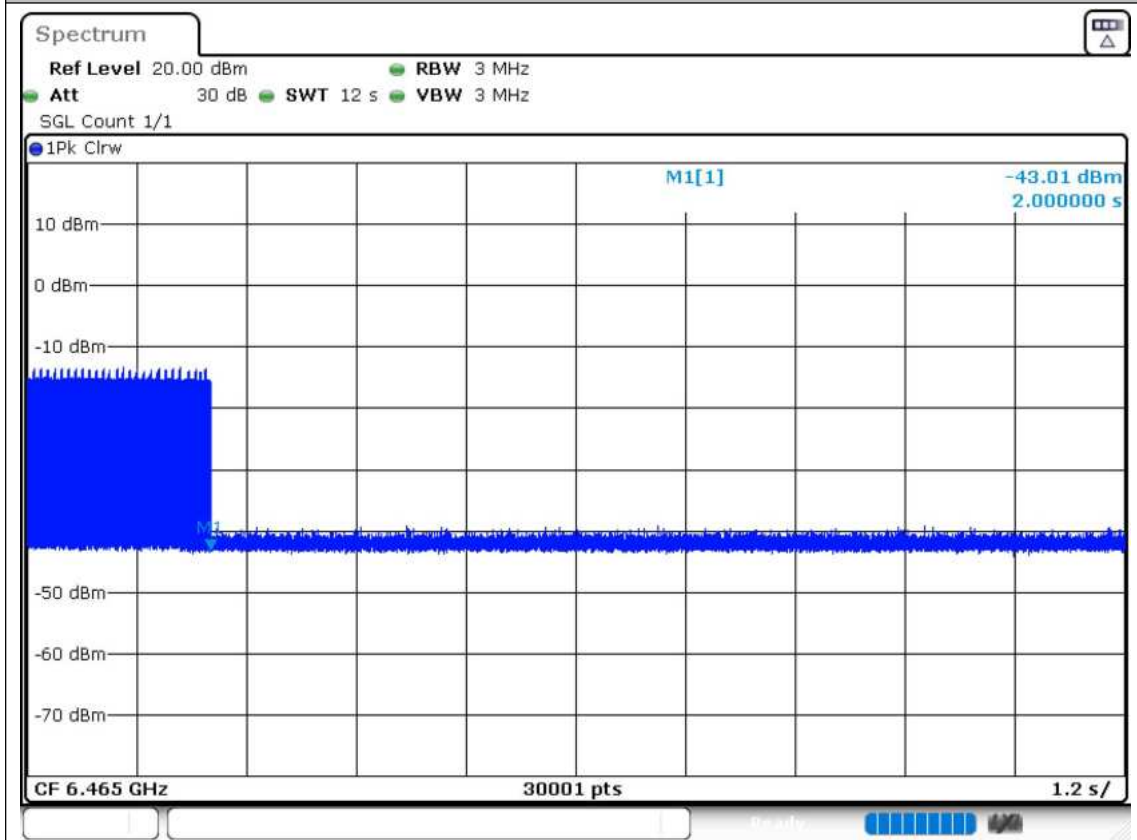
6465MHz\_6430MHz\_LOW\_8



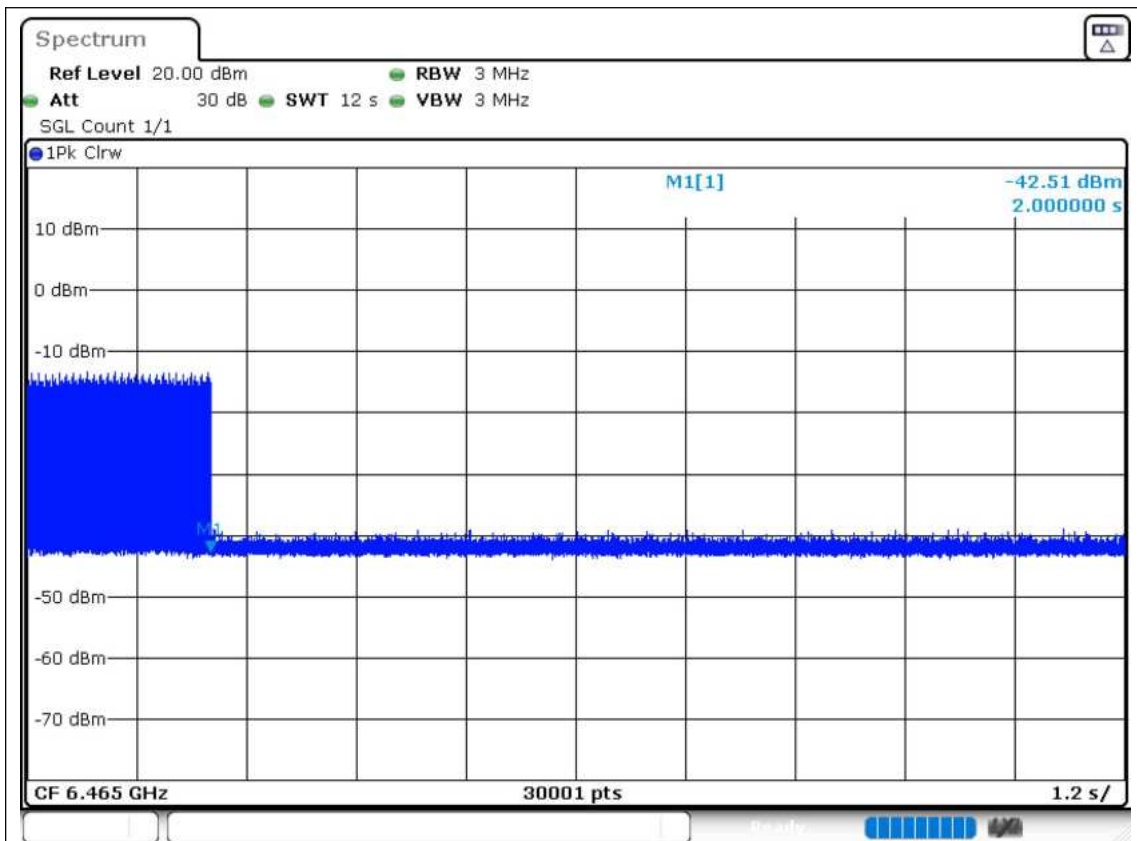
6465MHz\_6430MHz\_LOW\_9



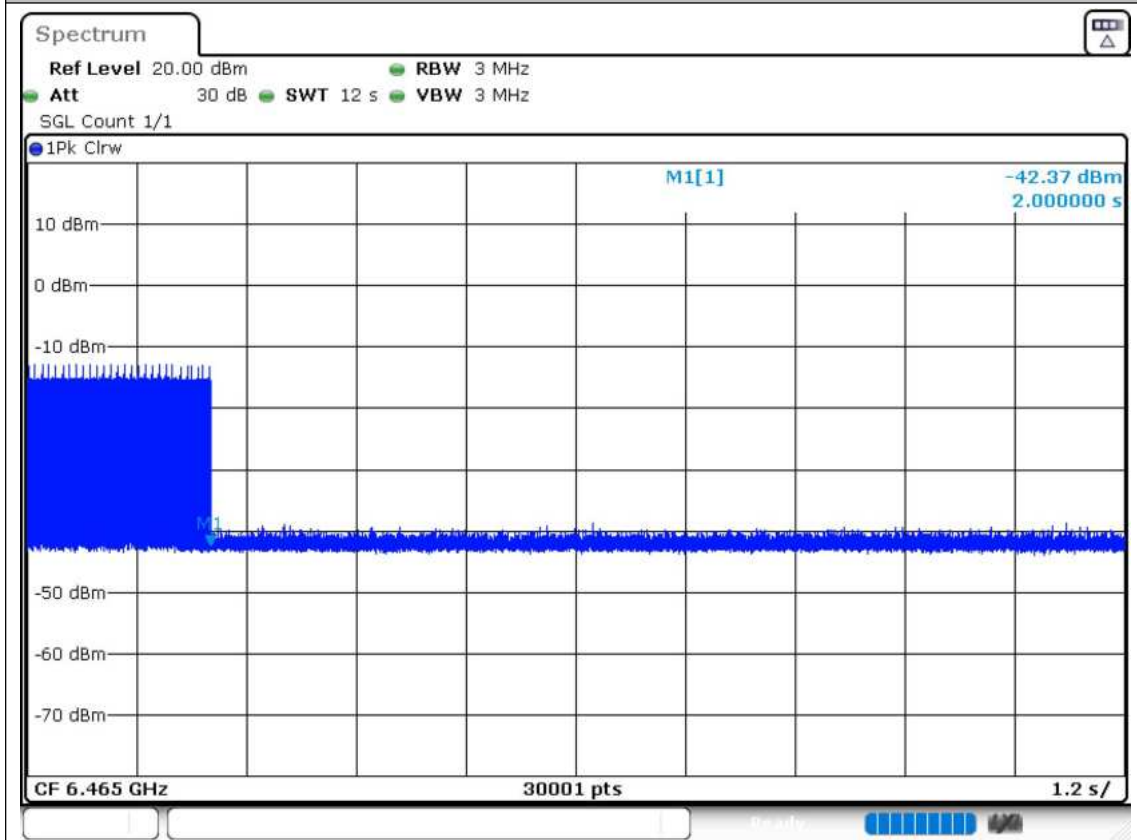
6465MHz\_6430MHz\_LOW\_10



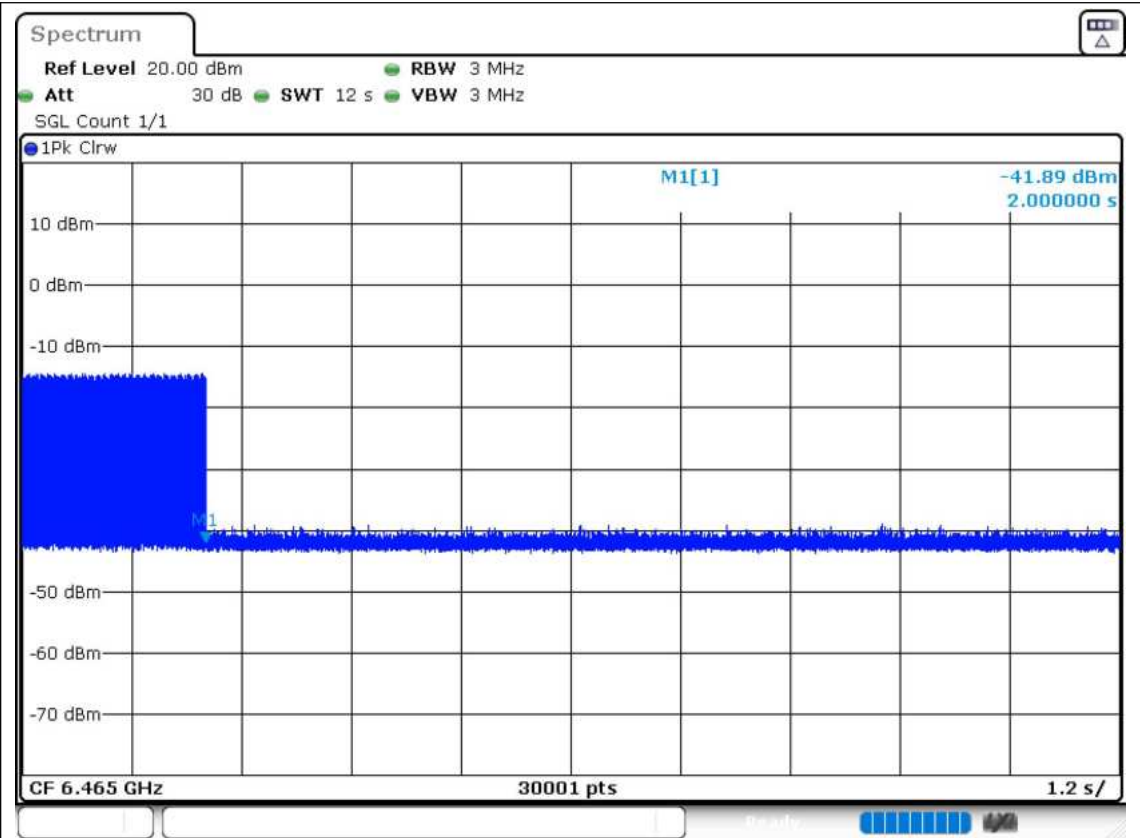
6465MHz\_6465MHz\_MIDDLE\_1



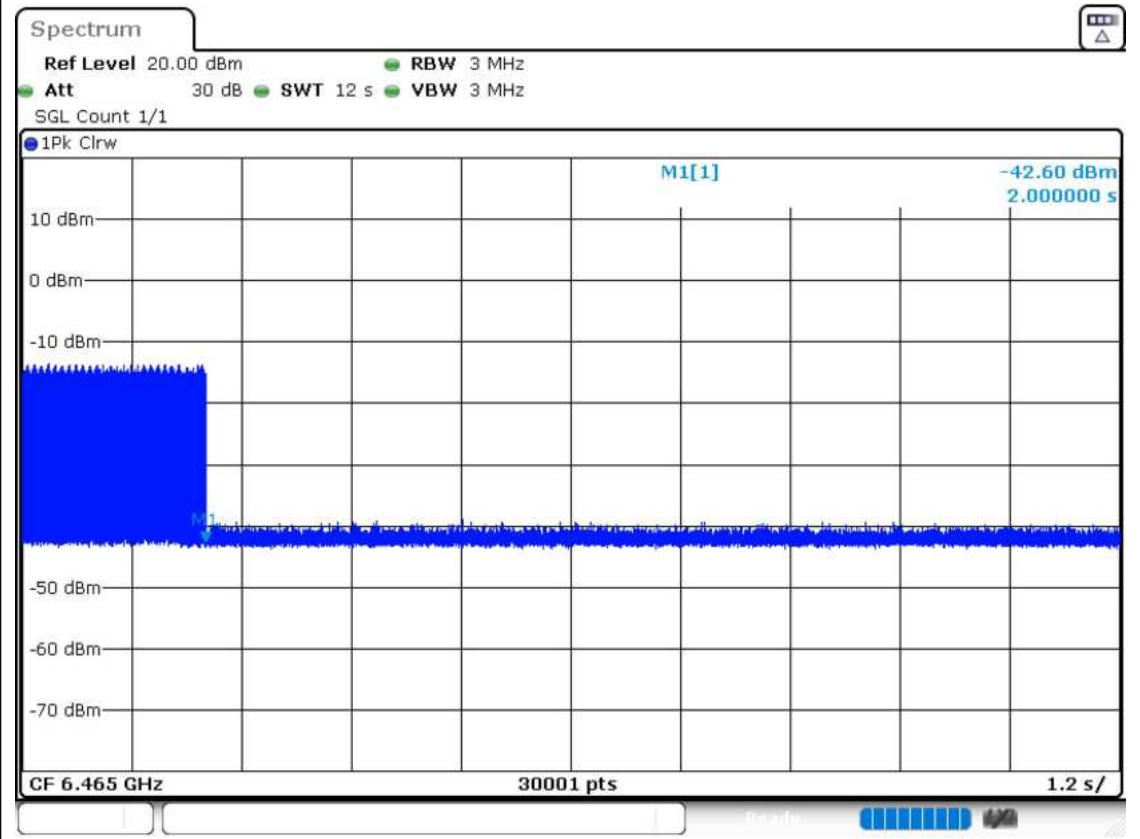
6465MHz\_6465MHz\_MIDDLE\_2



6465MHz\_6465MHz\_MIDDLE\_3

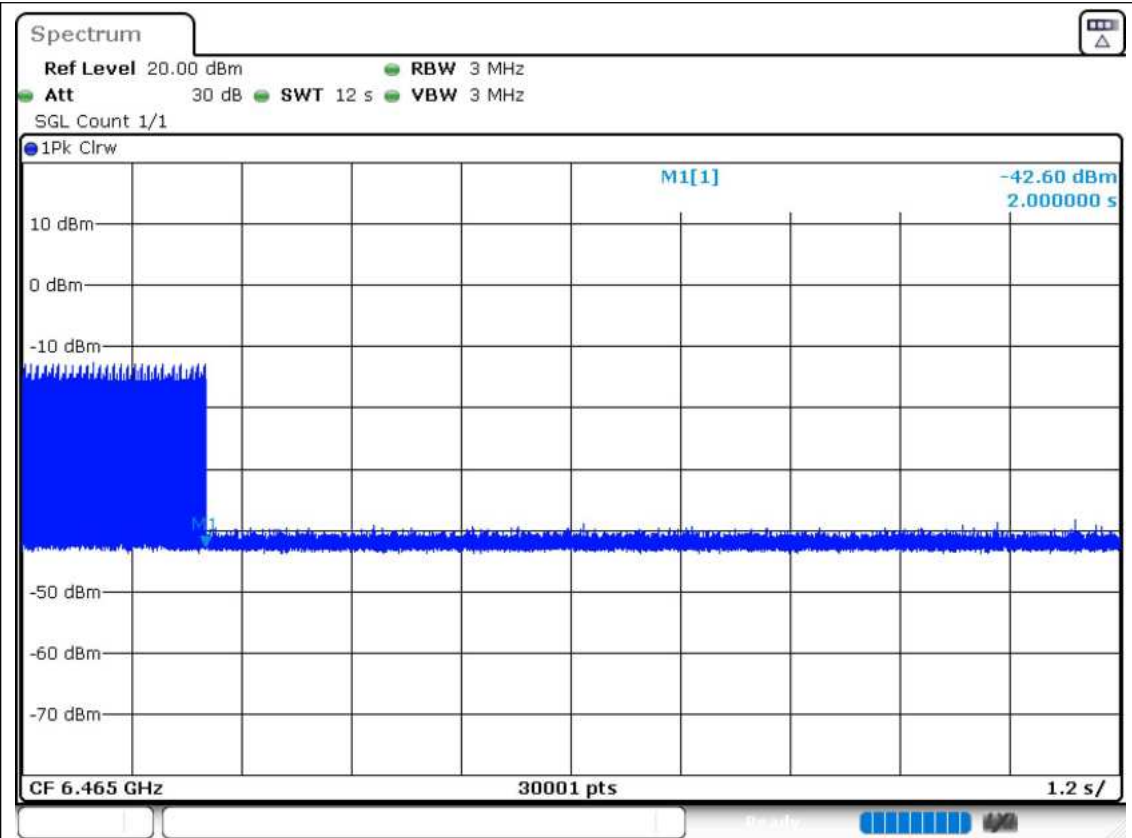


6465MHz\_6465MHz\_MIDDLE\_4

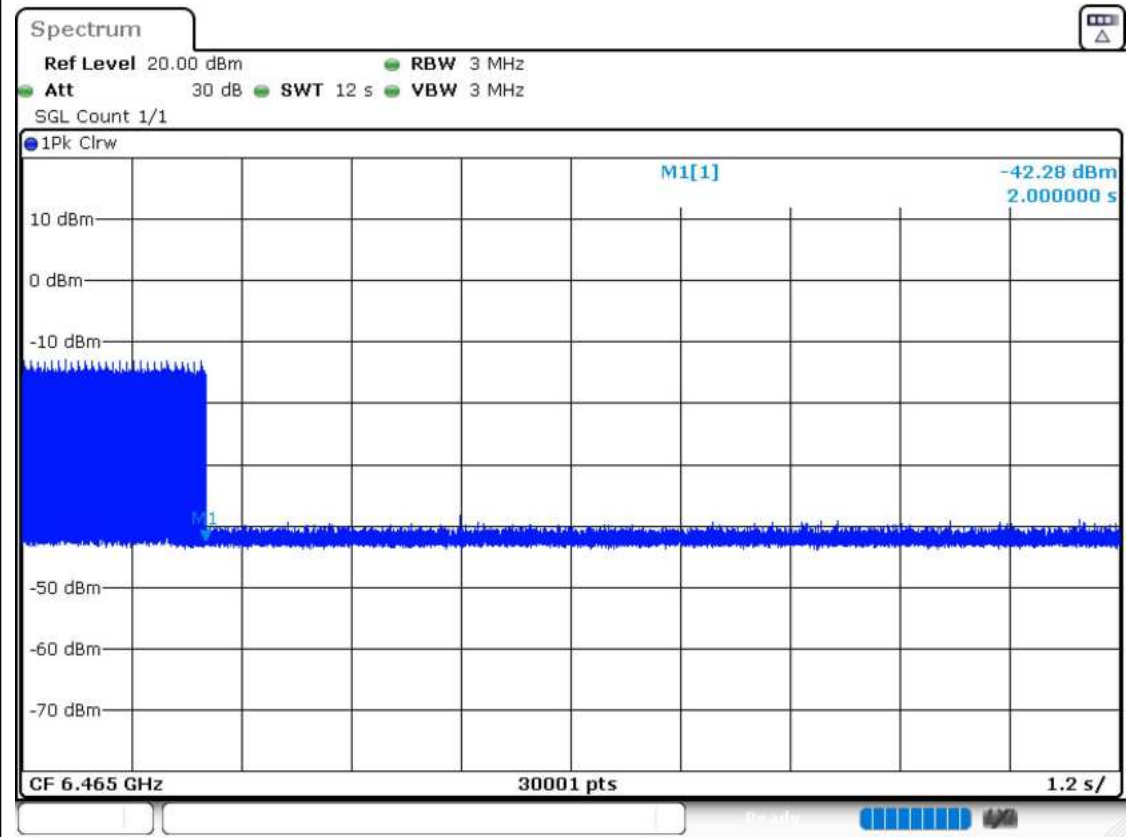


6465MHz\_6465MHz\_MIDDLE\_5



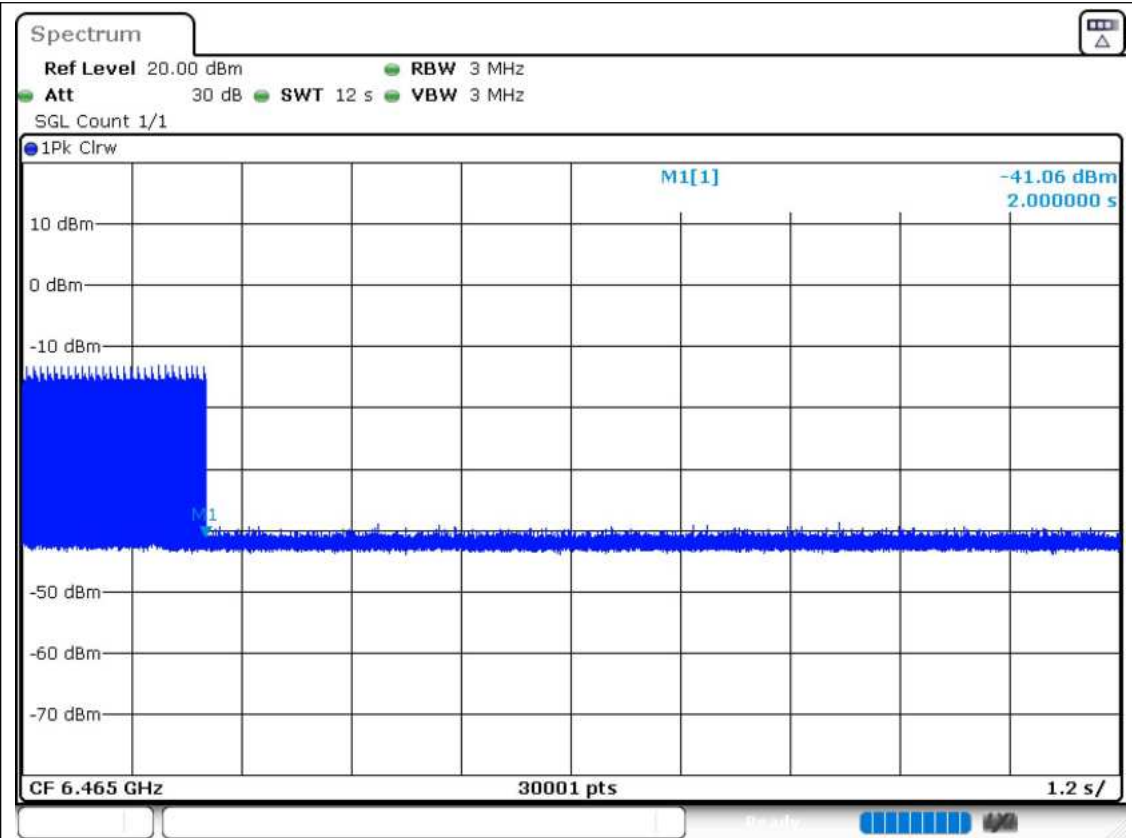


6465MHz\_6465MHz\_MIDDLE\_6

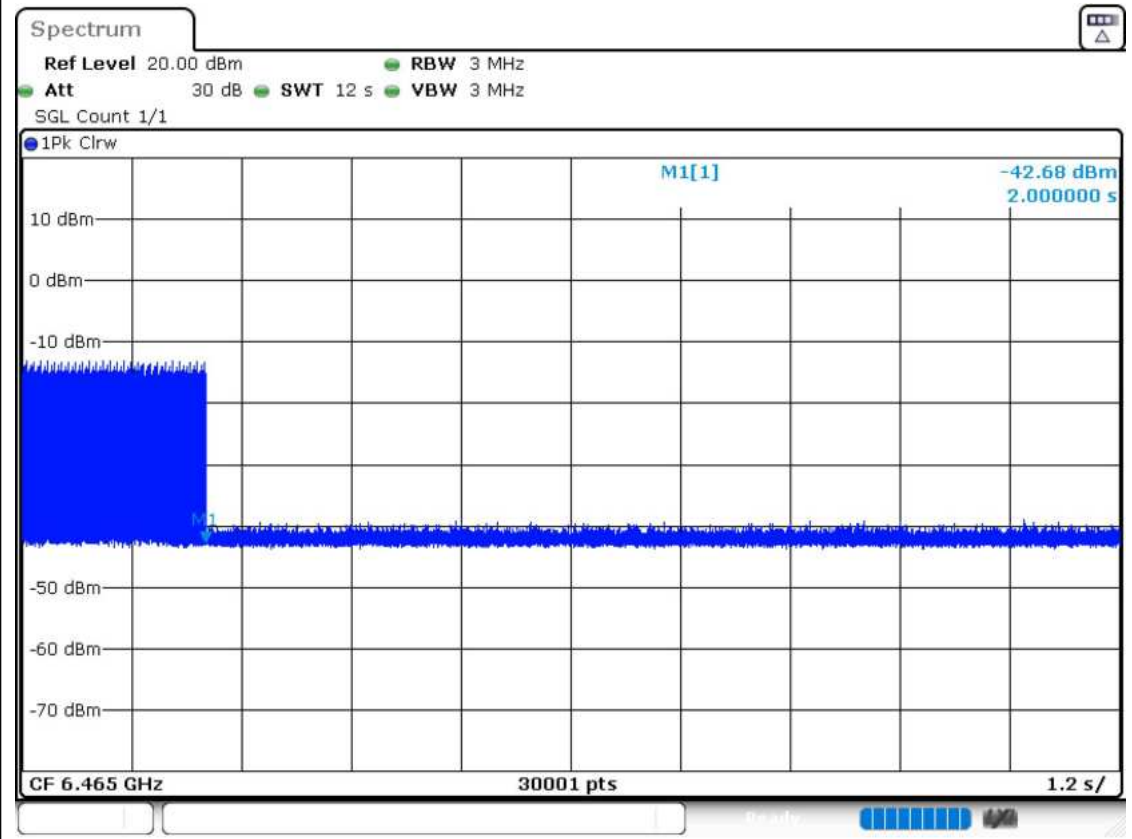


6465MHz\_6465MHz\_MIDDLE\_7

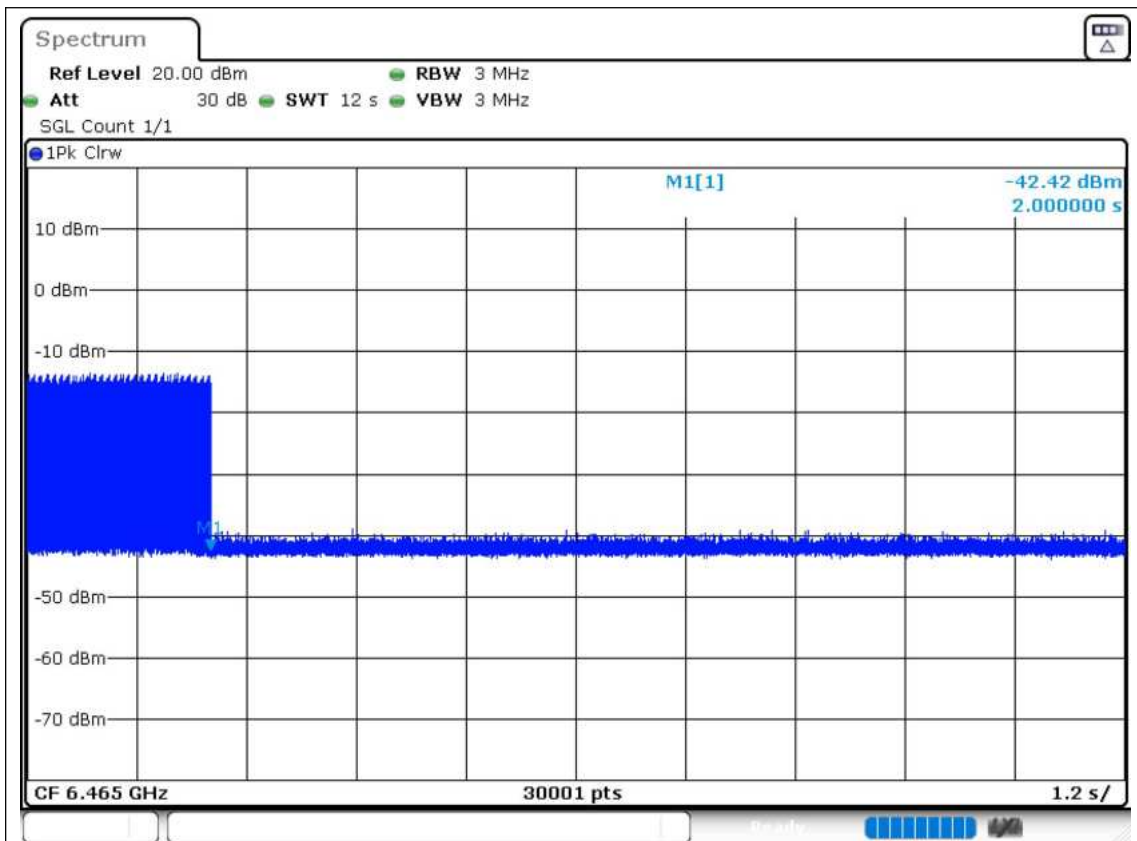




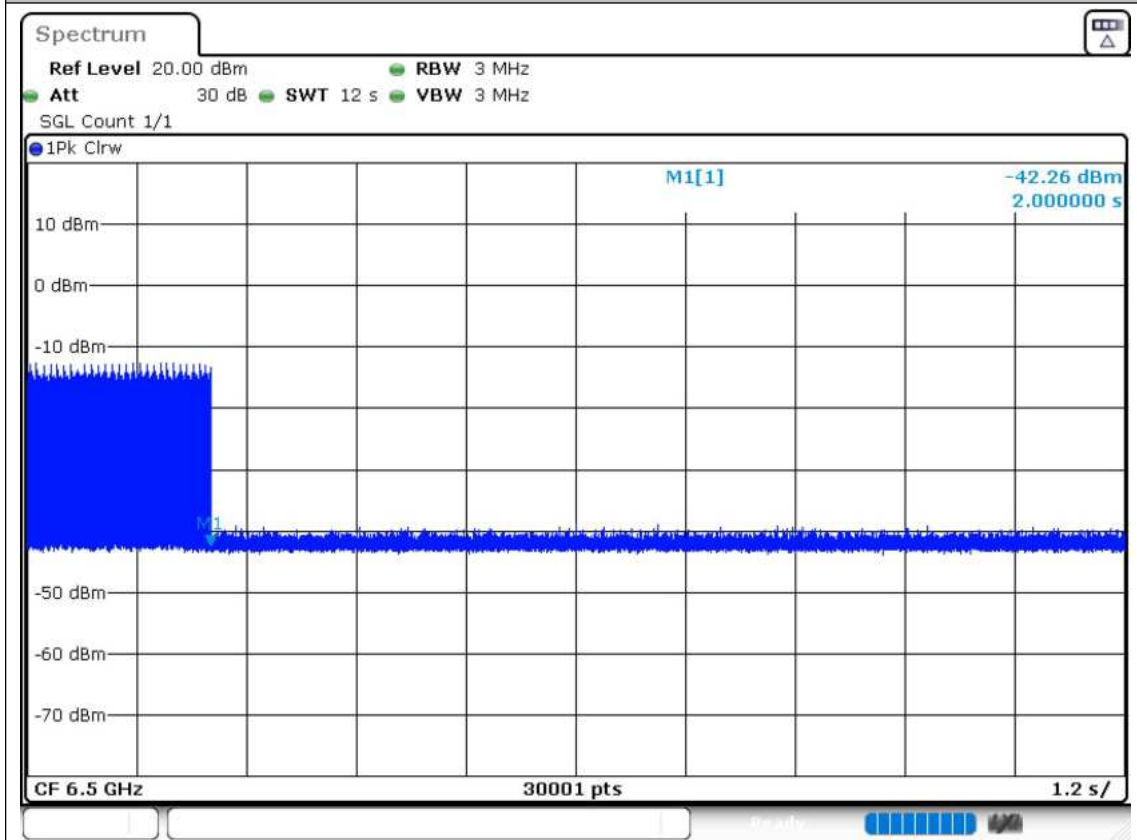
6465MHz\_6465MHz\_MIDDLE\_8



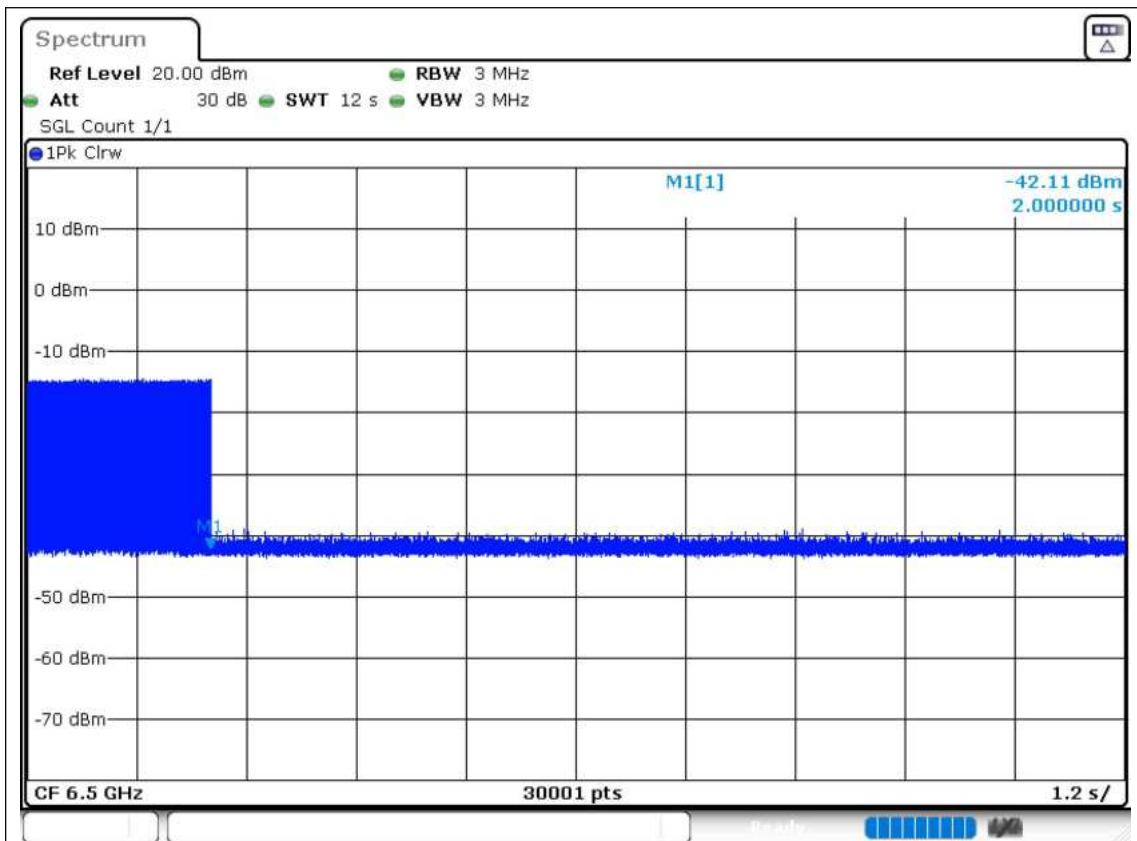
6465MHz\_6465MHz\_MIDDLE\_9



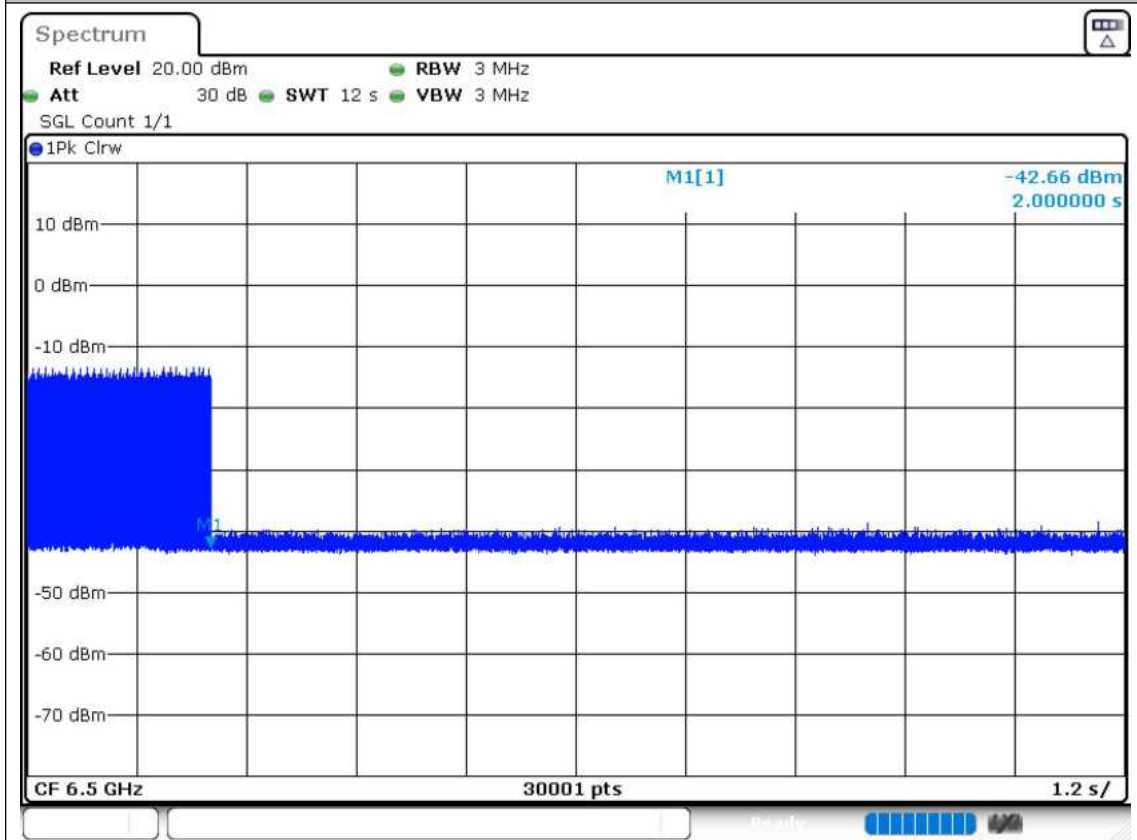
6465MHz\_6465MHz\_MIDDLE\_10



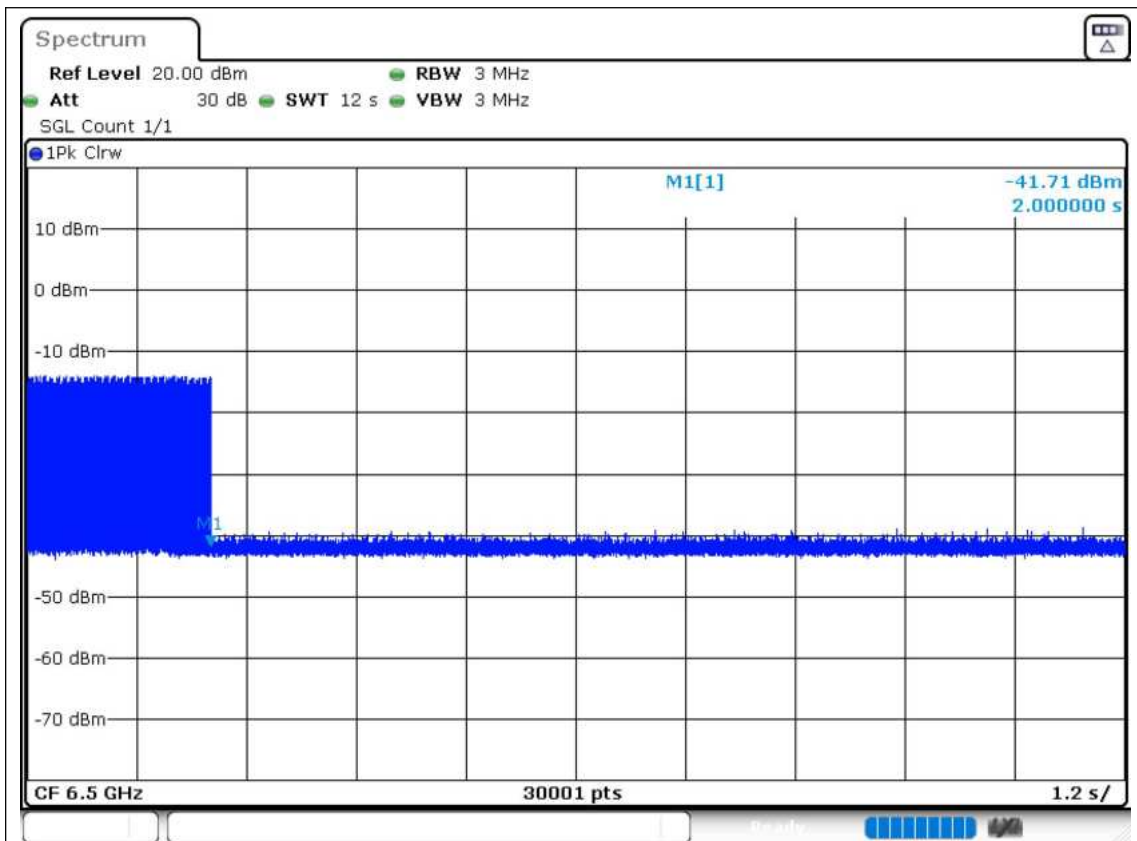
6465MHz\_6500MHz\_HIGH\_1



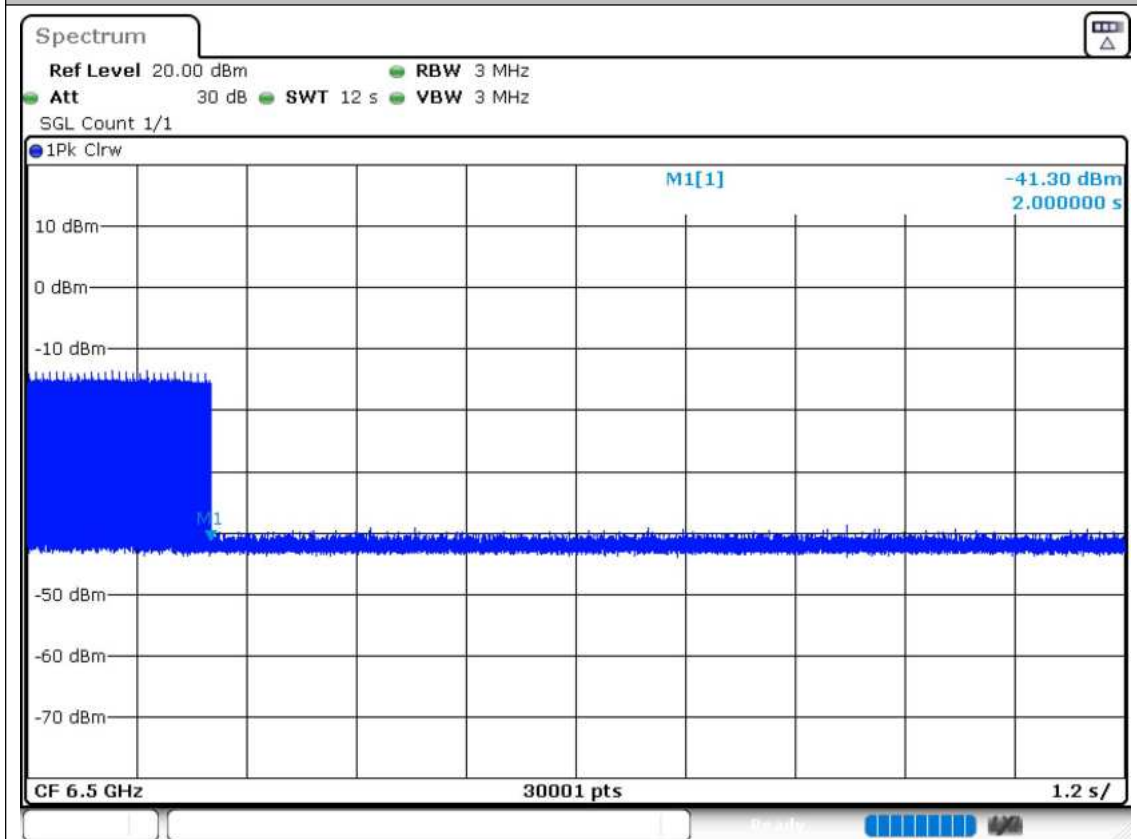
6465MHz\_6500MHz\_HIGH\_2



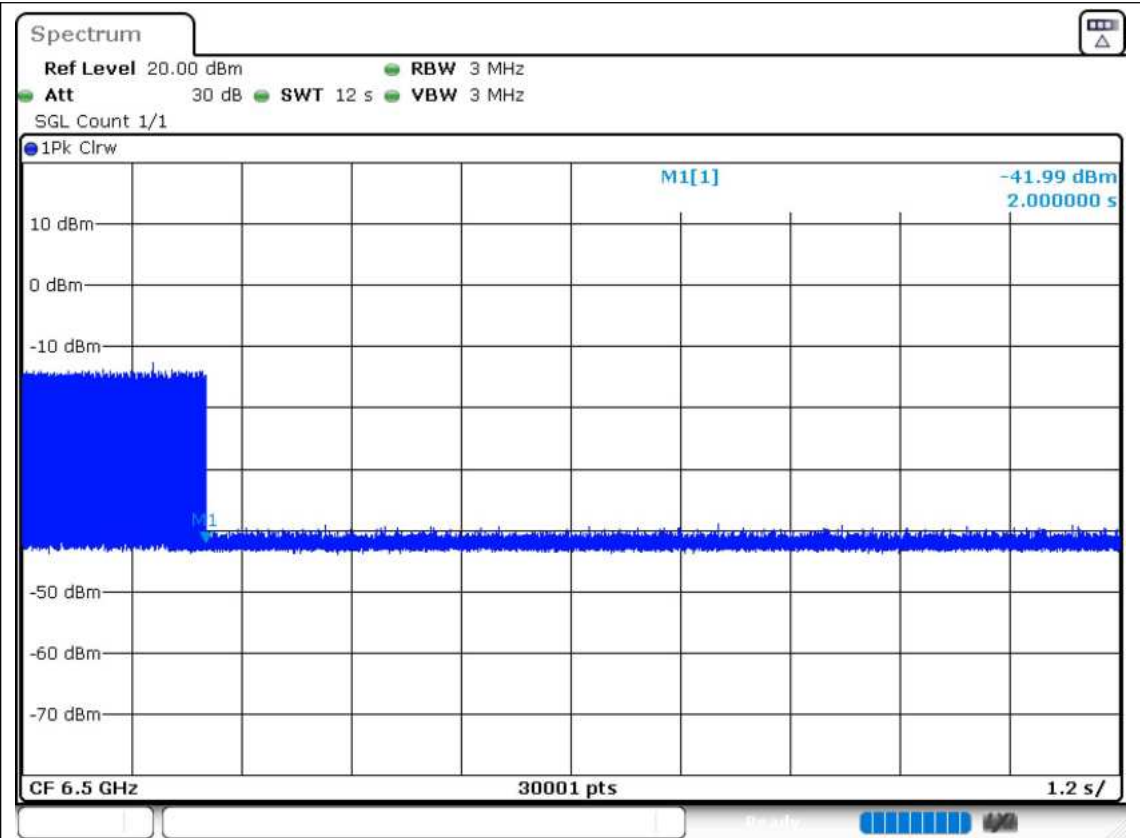
6465MHz\_6500MHz\_HIGH\_3



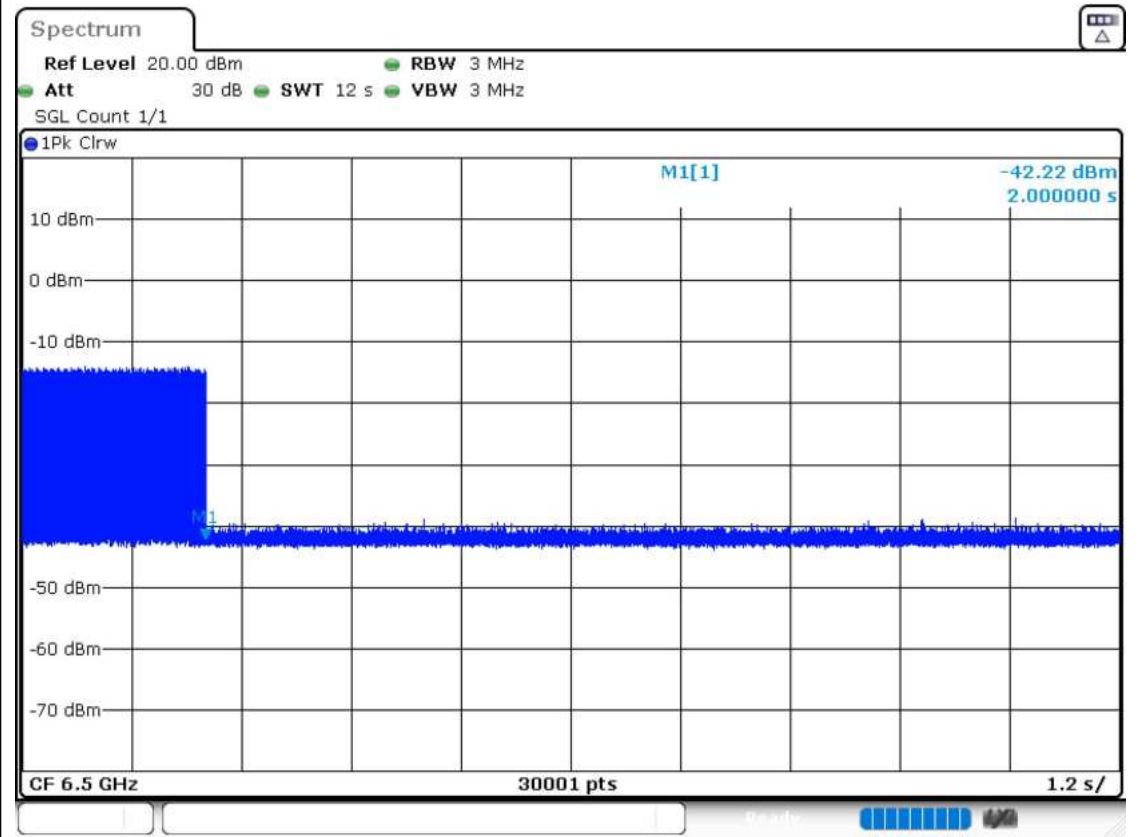
6465MHz\_6500MHz\_HIGH\_4



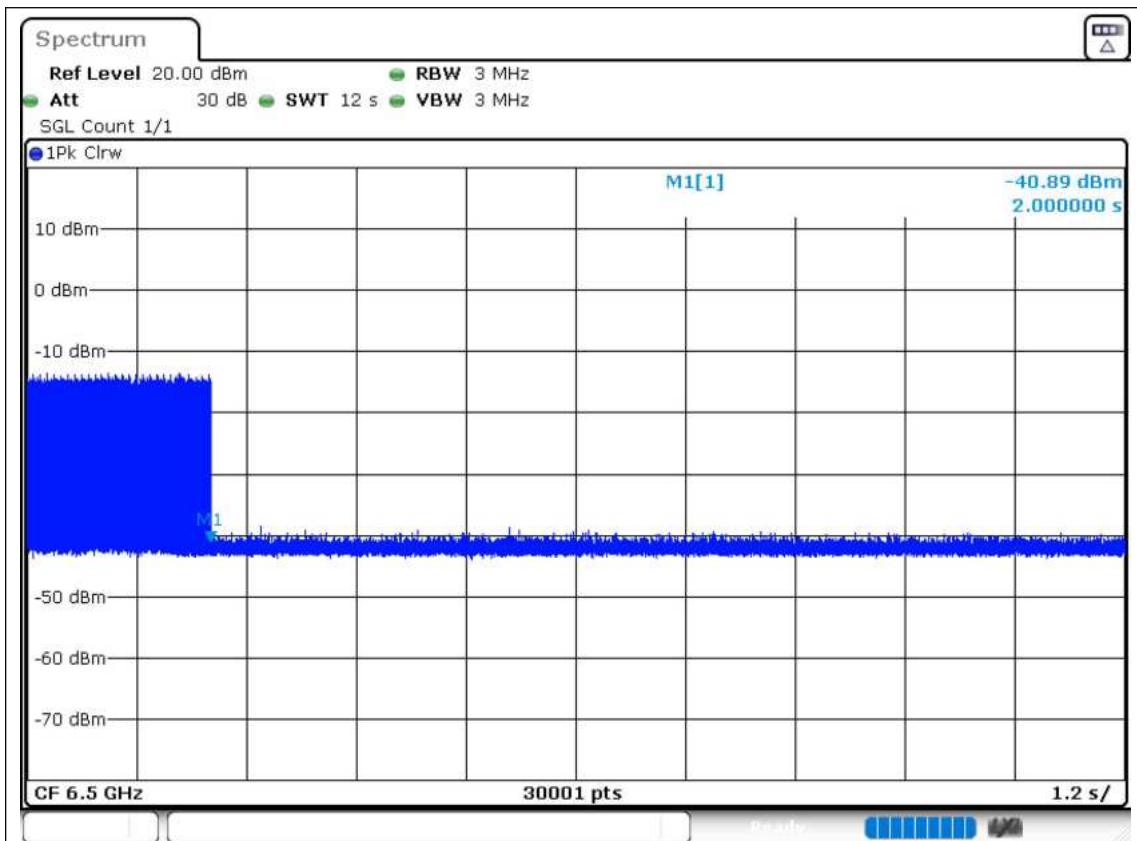
6465MHz\_6500MHz\_HIGH\_5



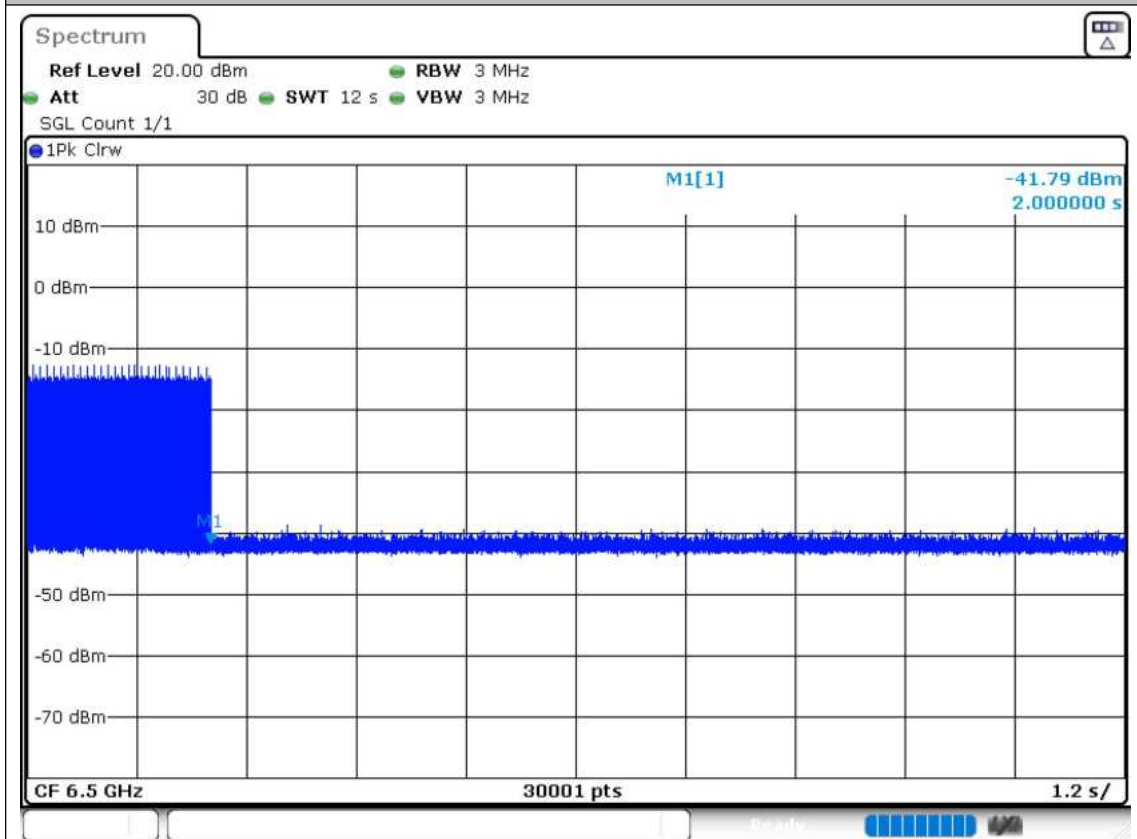
6465MHz\_6500MHz\_HIGH\_6



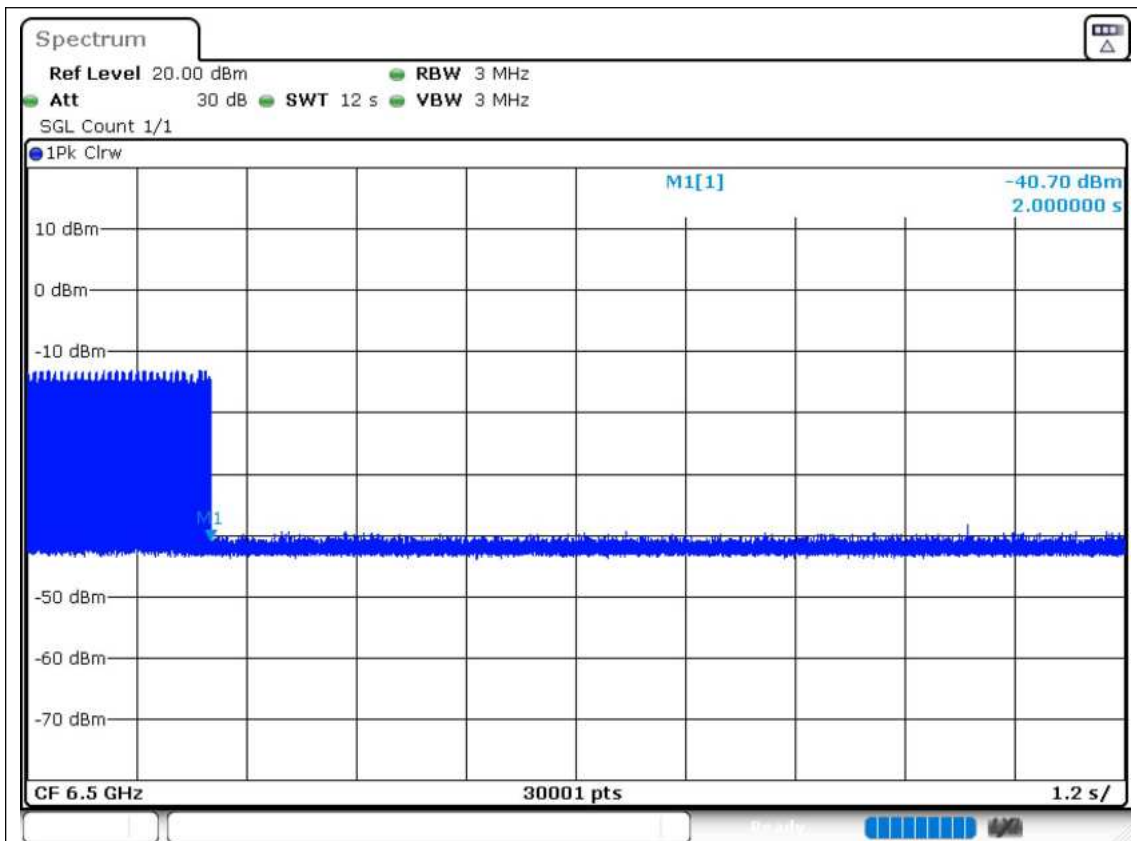
6465MHz\_6500MHz\_HIGH\_7



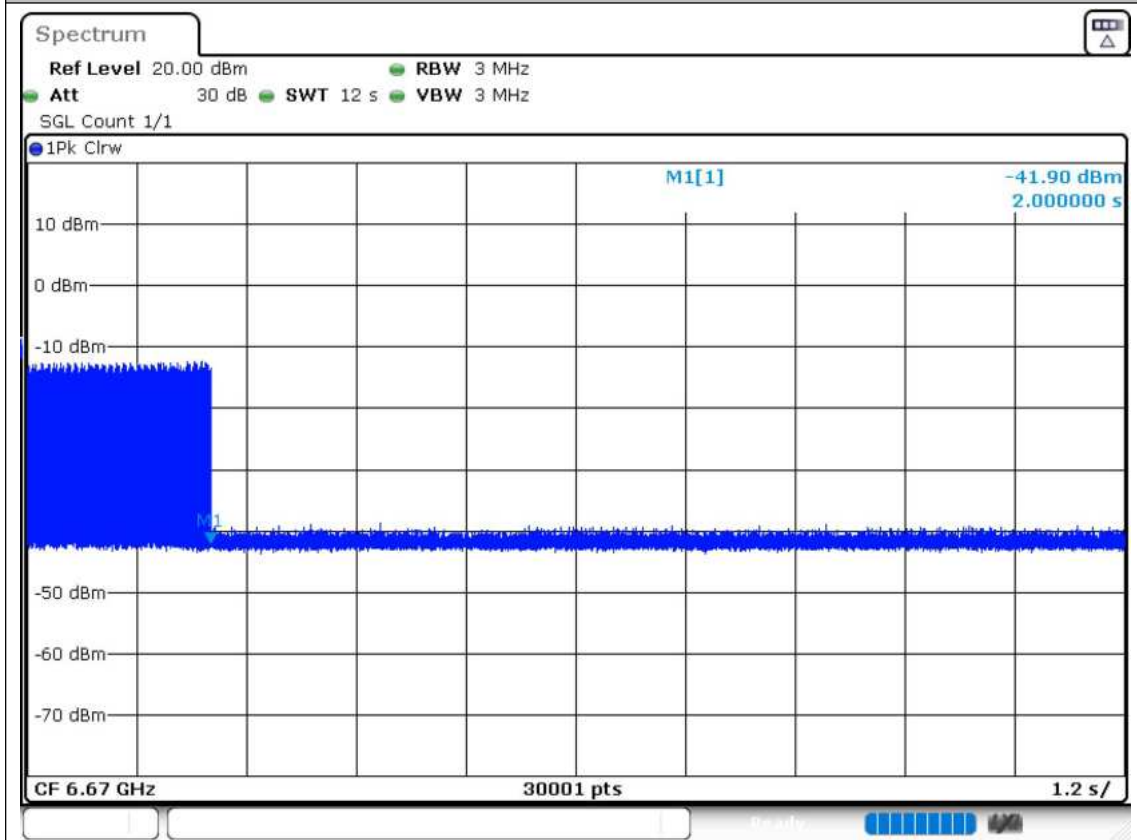
6465MHz\_6500MHz\_HIGH\_8



6465MHz\_6500MHz\_HIGH\_9

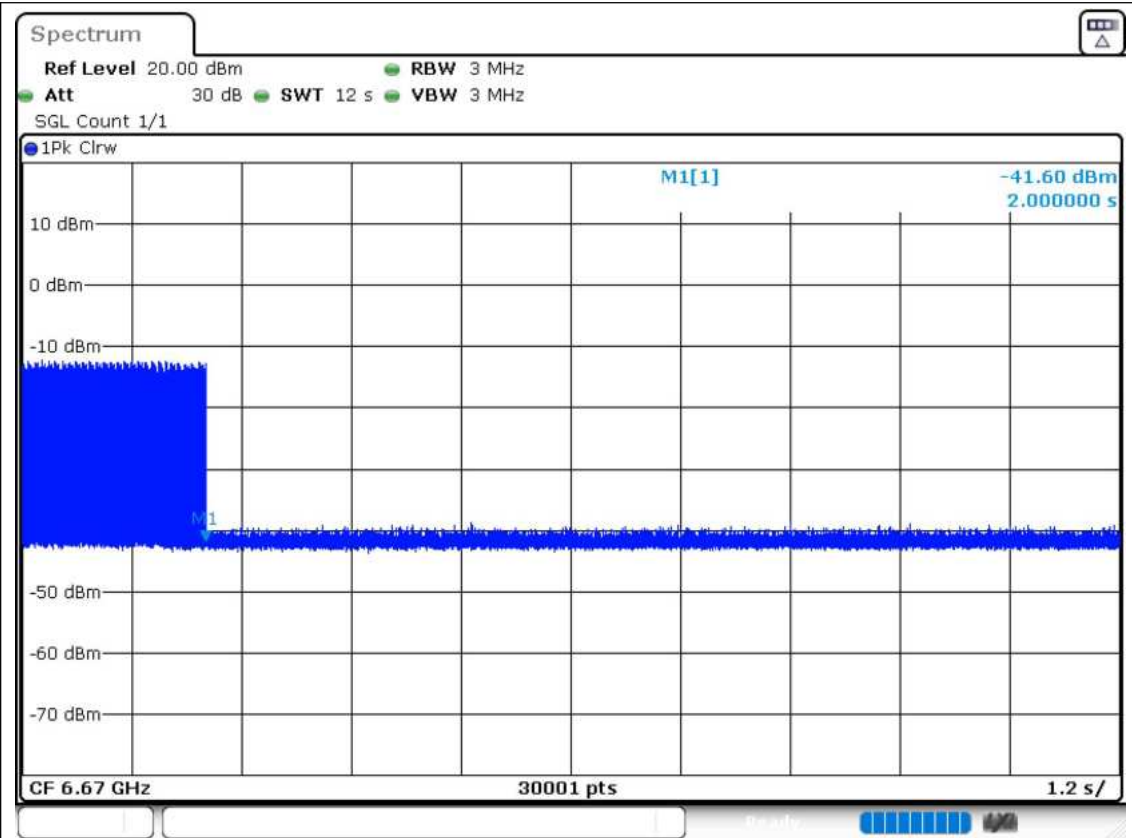


6465MHz\_6500MHz\_HIGH\_10

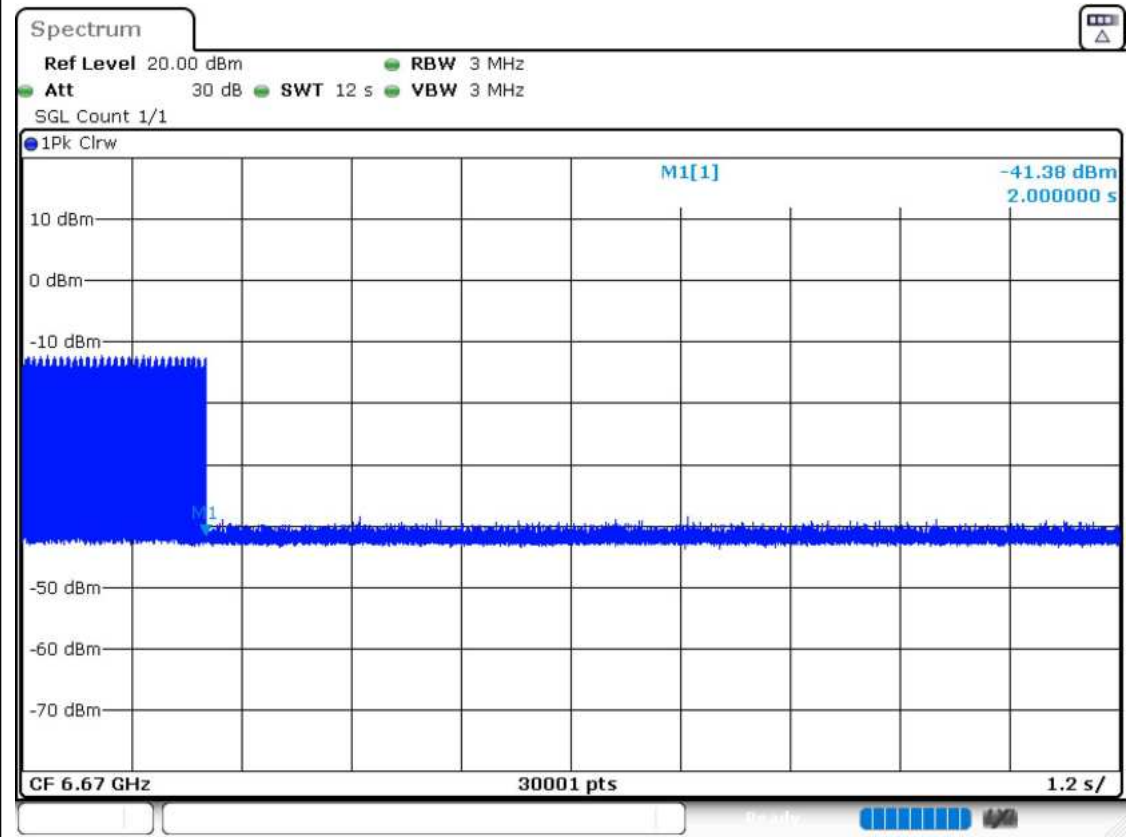


6705MHz\_6670MHz\_LOW\_1

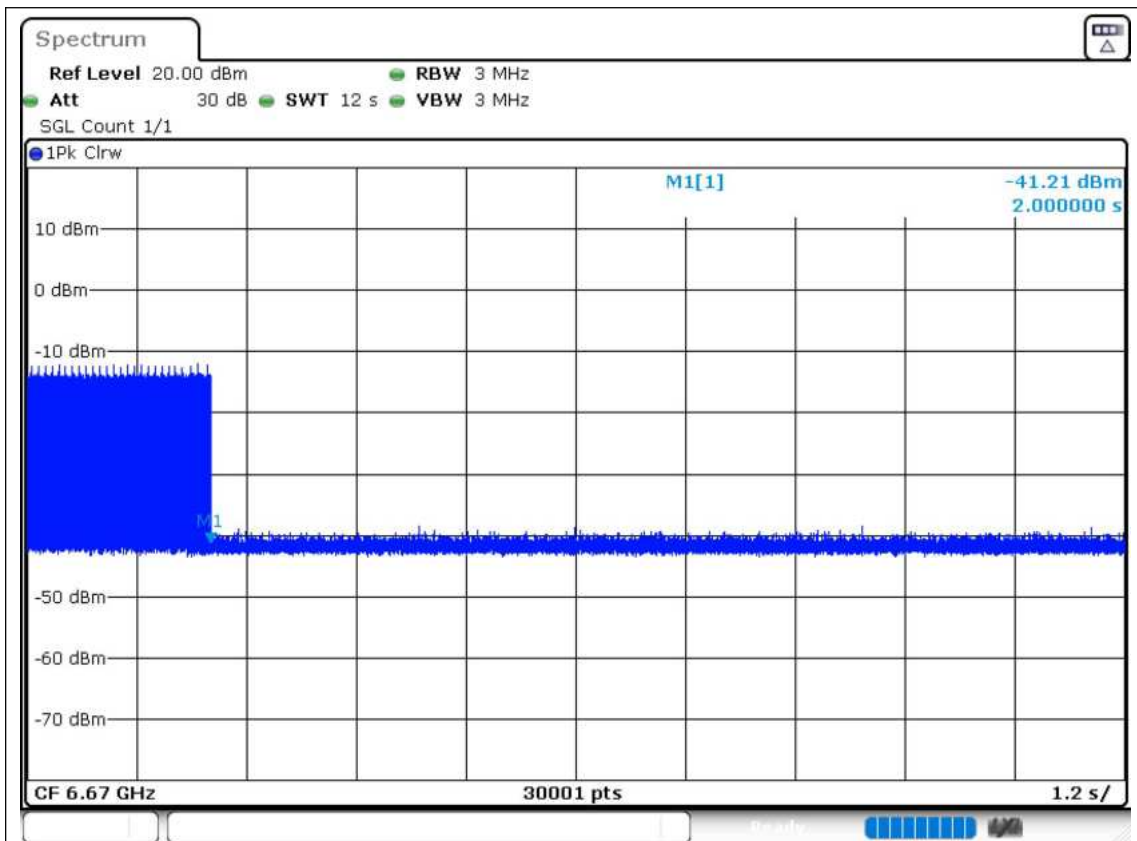




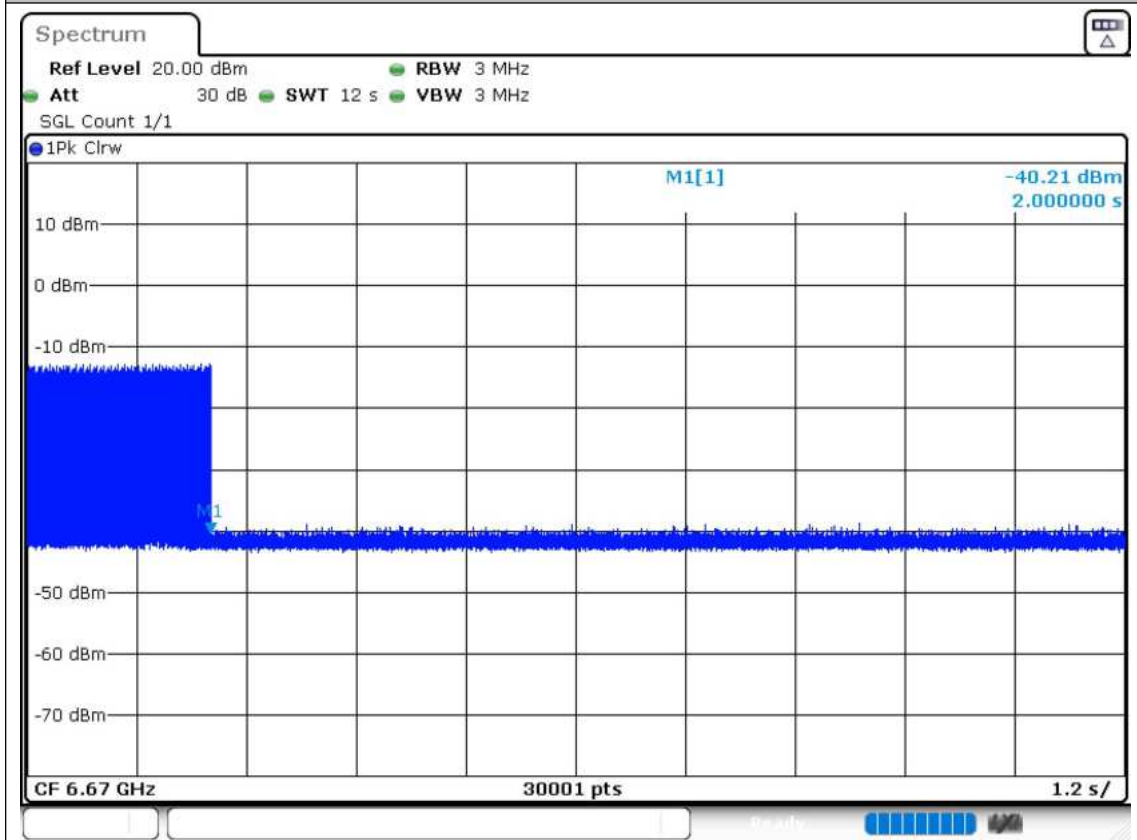
6705MHz\_6670MHz\_LOW\_2



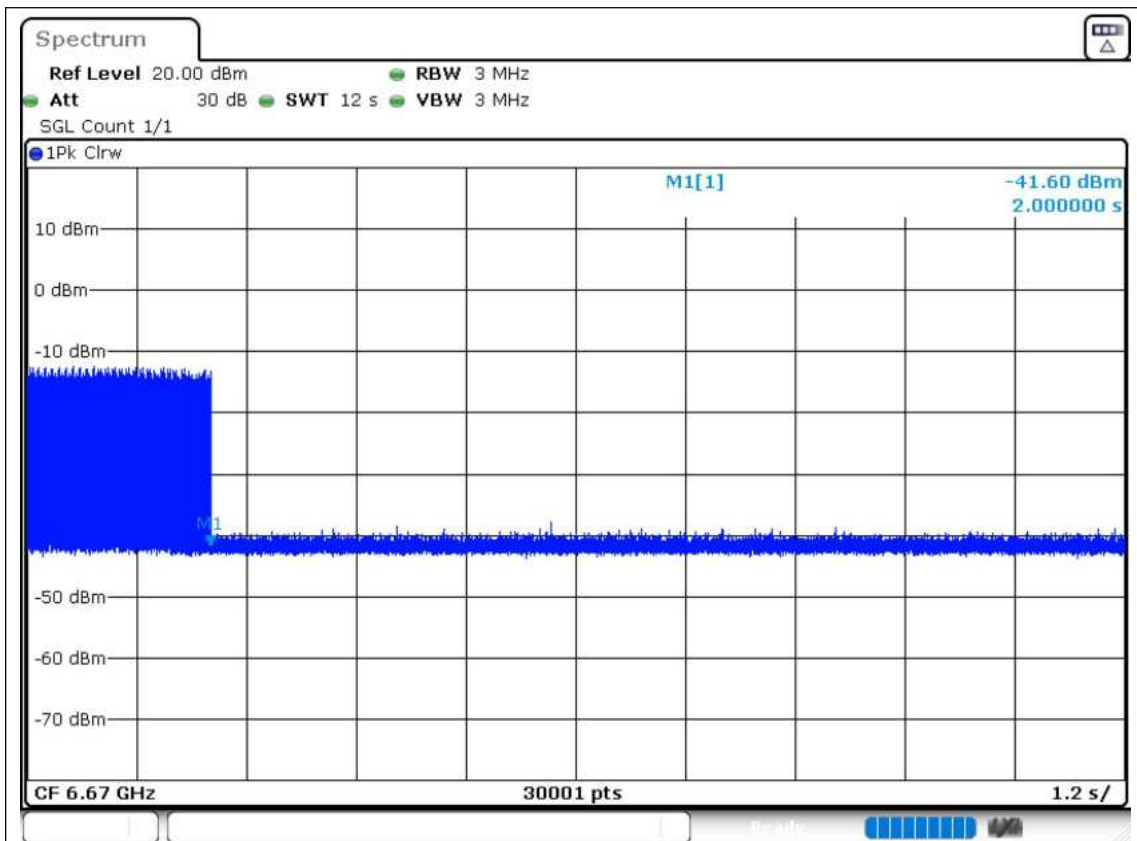
6705MHz\_6670MHz\_LOW\_3



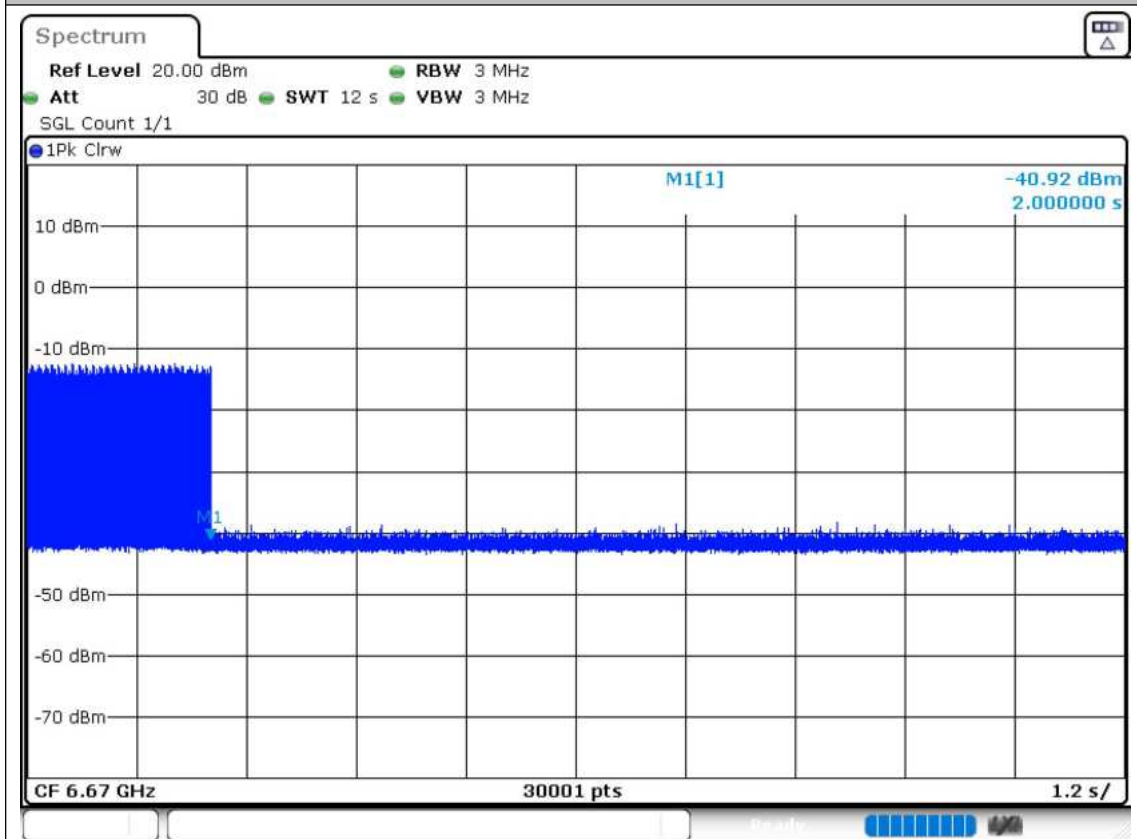
6705MHz\_6670MHz\_LOW\_4



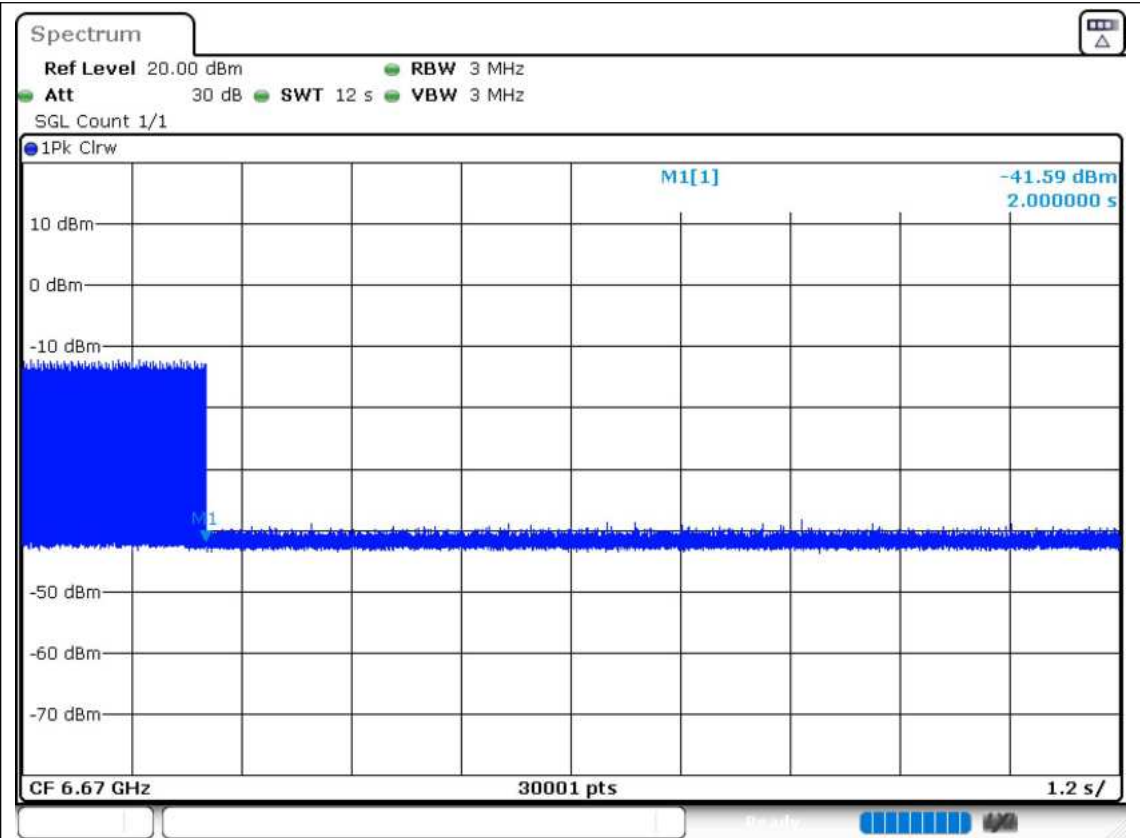
6705MHz\_6670MHz\_LOW\_5



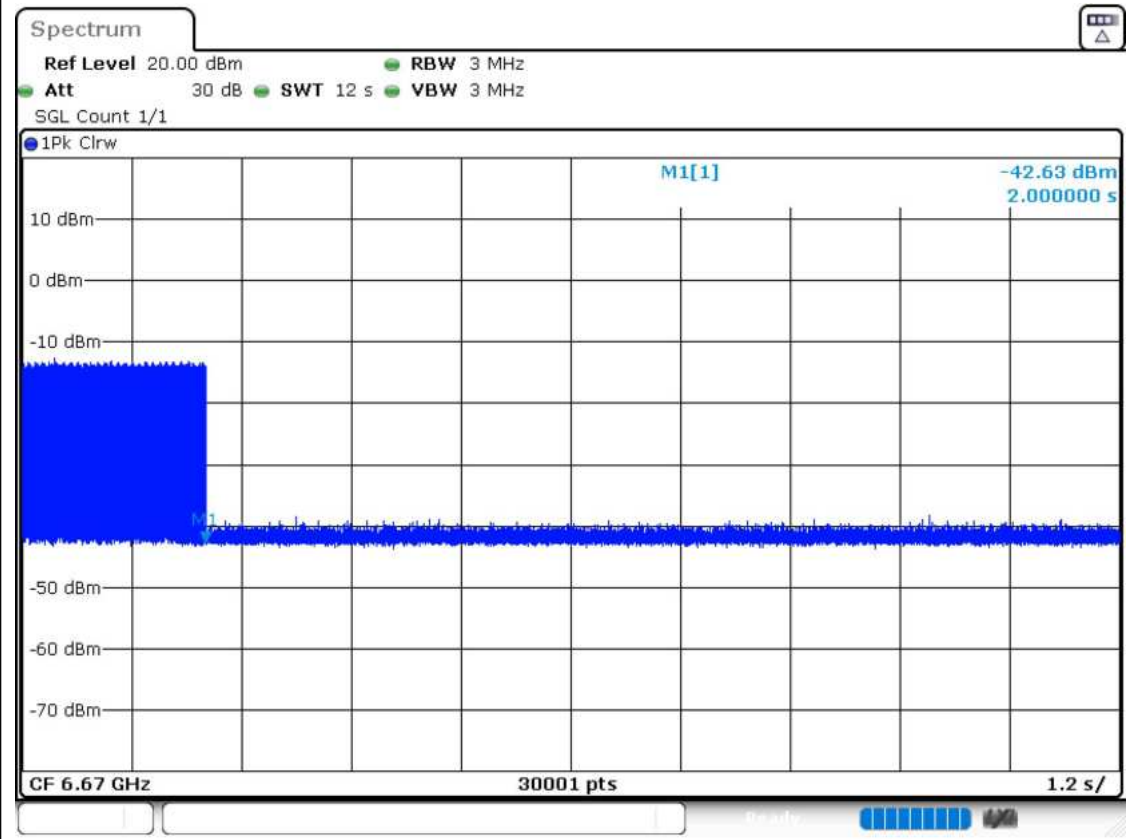
6705MHz\_6670MHz\_LOW\_6



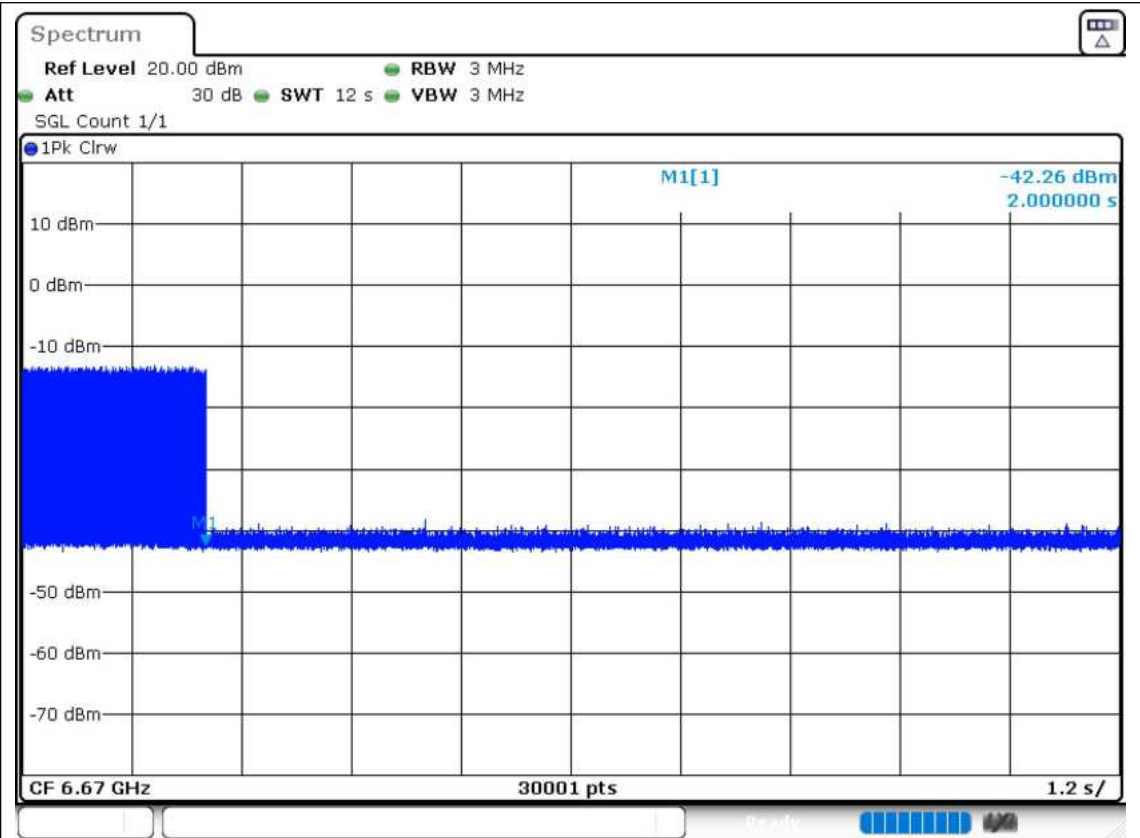
6705MHz\_6670MHz\_LOW\_7



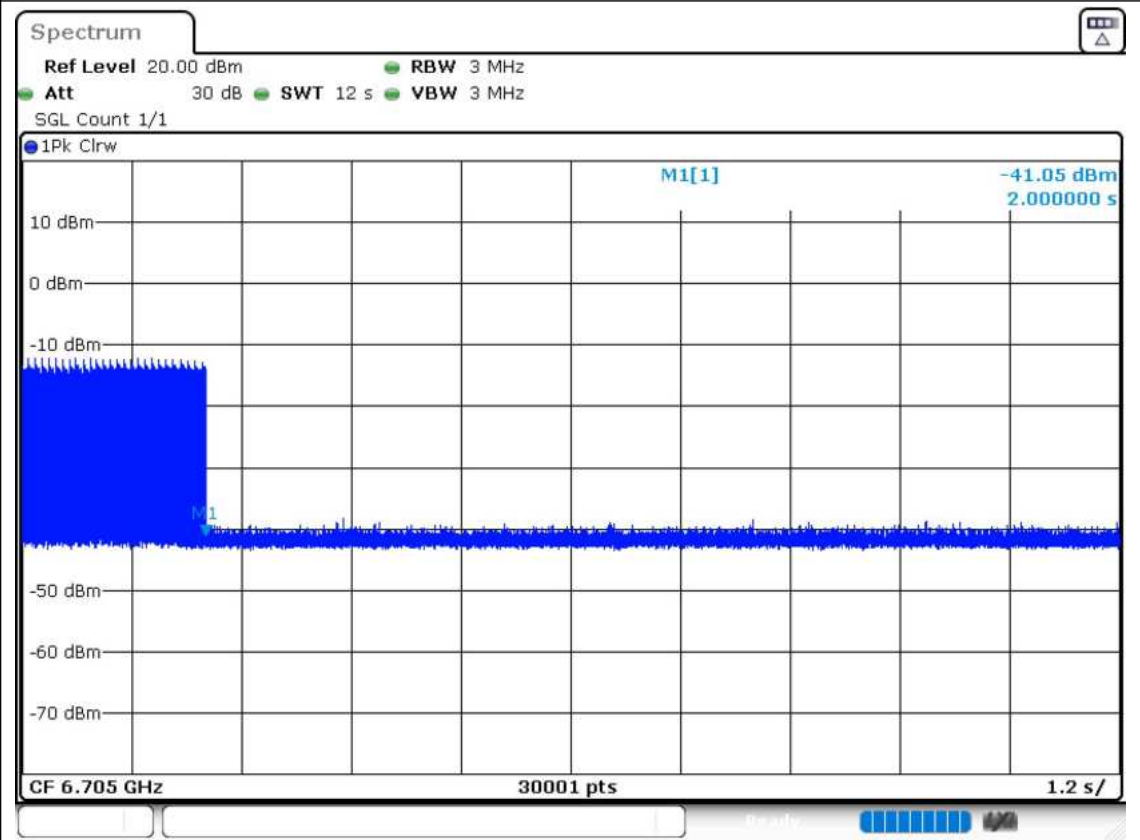
6705MHz\_6670MHz\_LOW\_8



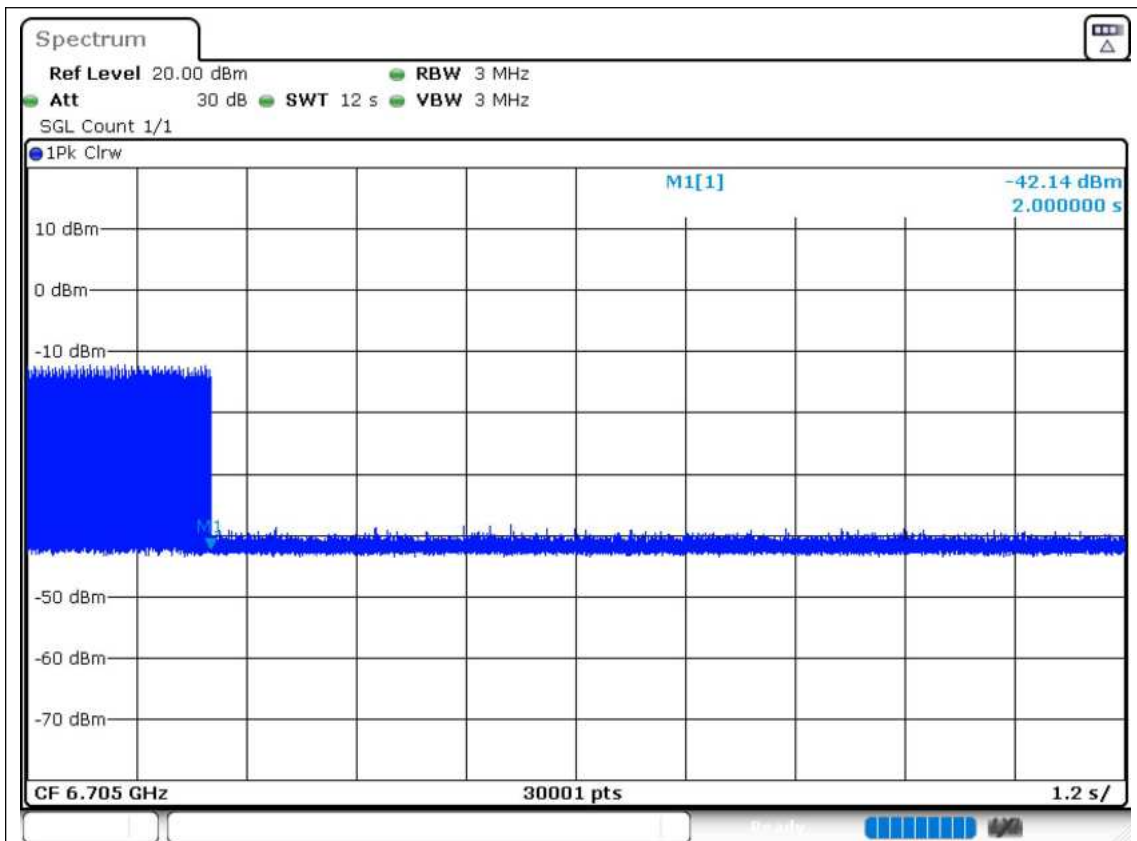
6705MHz\_6670MHz\_LOW\_9



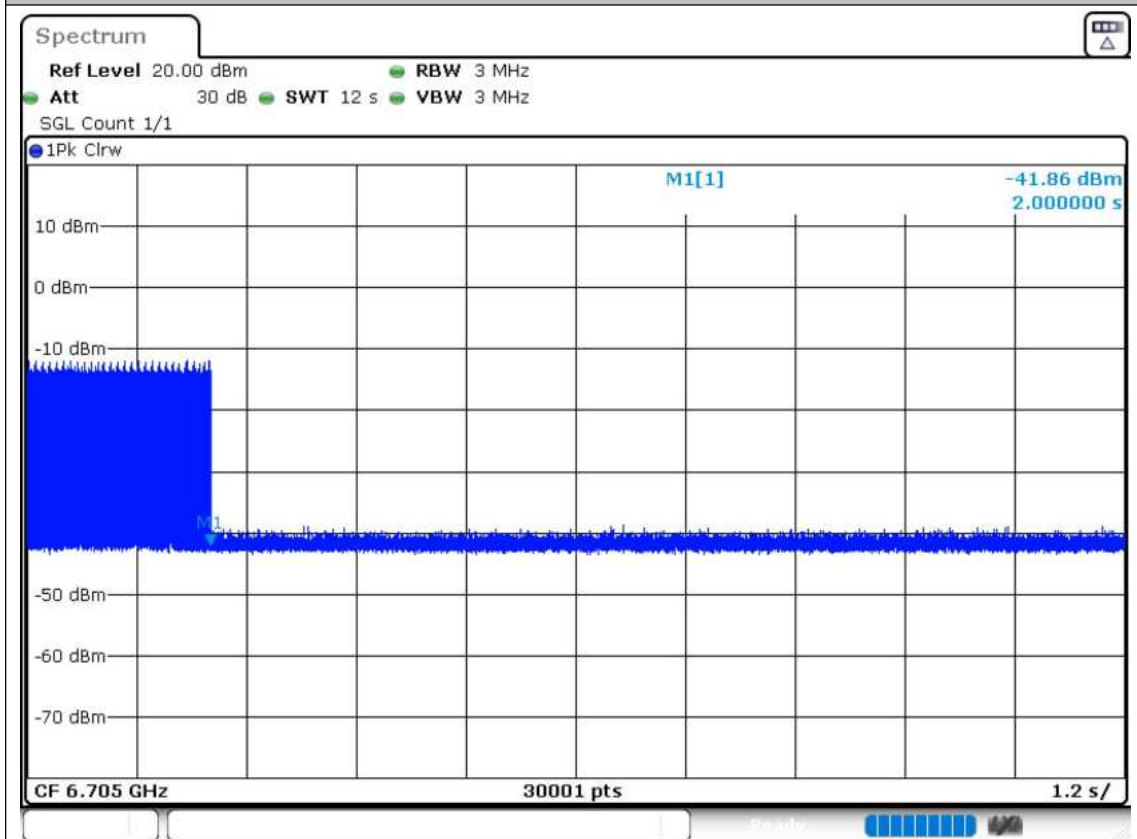
6705MHz\_6670MHz\_LOW\_10



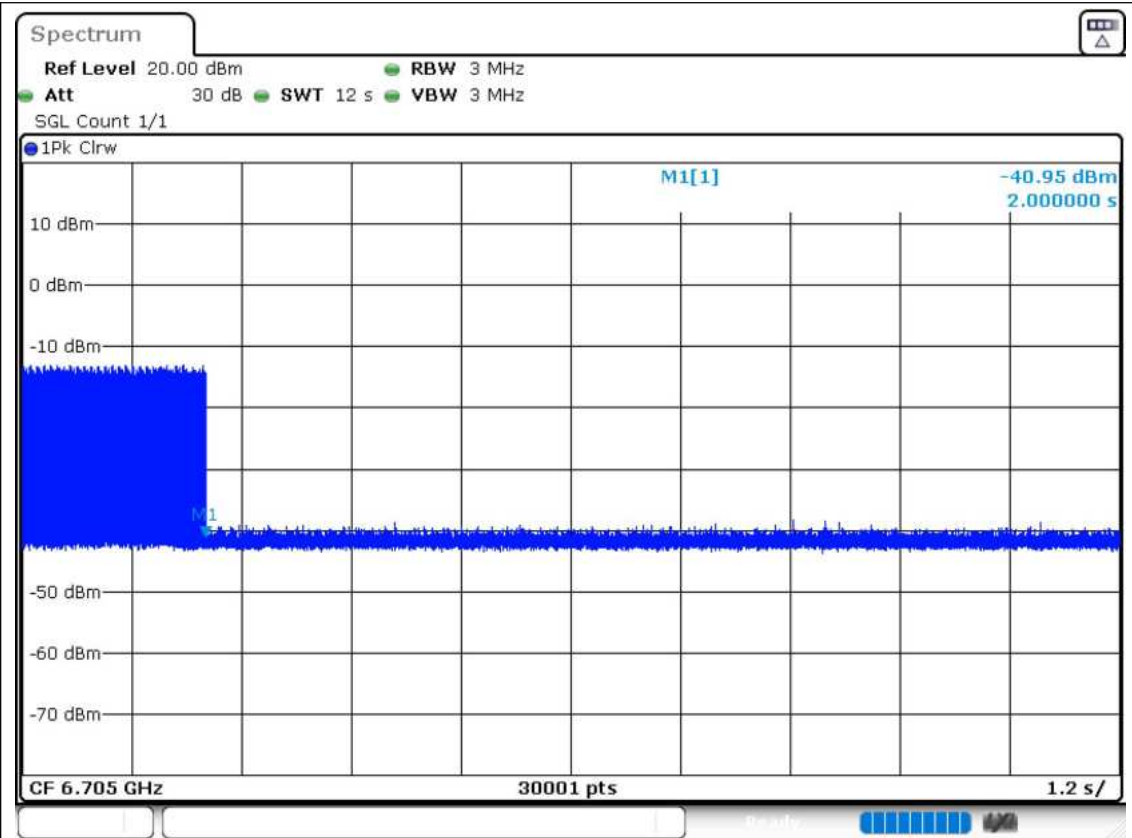
6705MHz\_6705MHz\_MIDDLE\_1



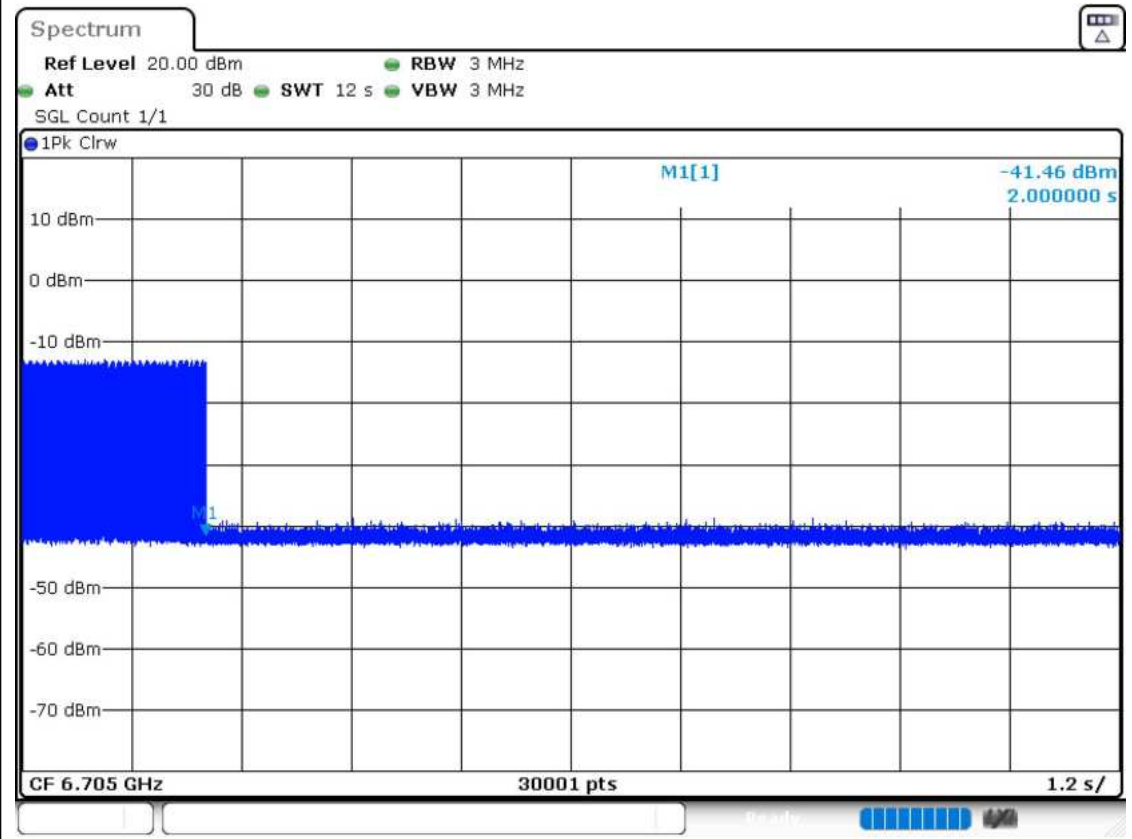
6705MHz\_6705MHz\_MIDDLE\_2



6705MHz\_6705MHz\_MIDDLE\_3

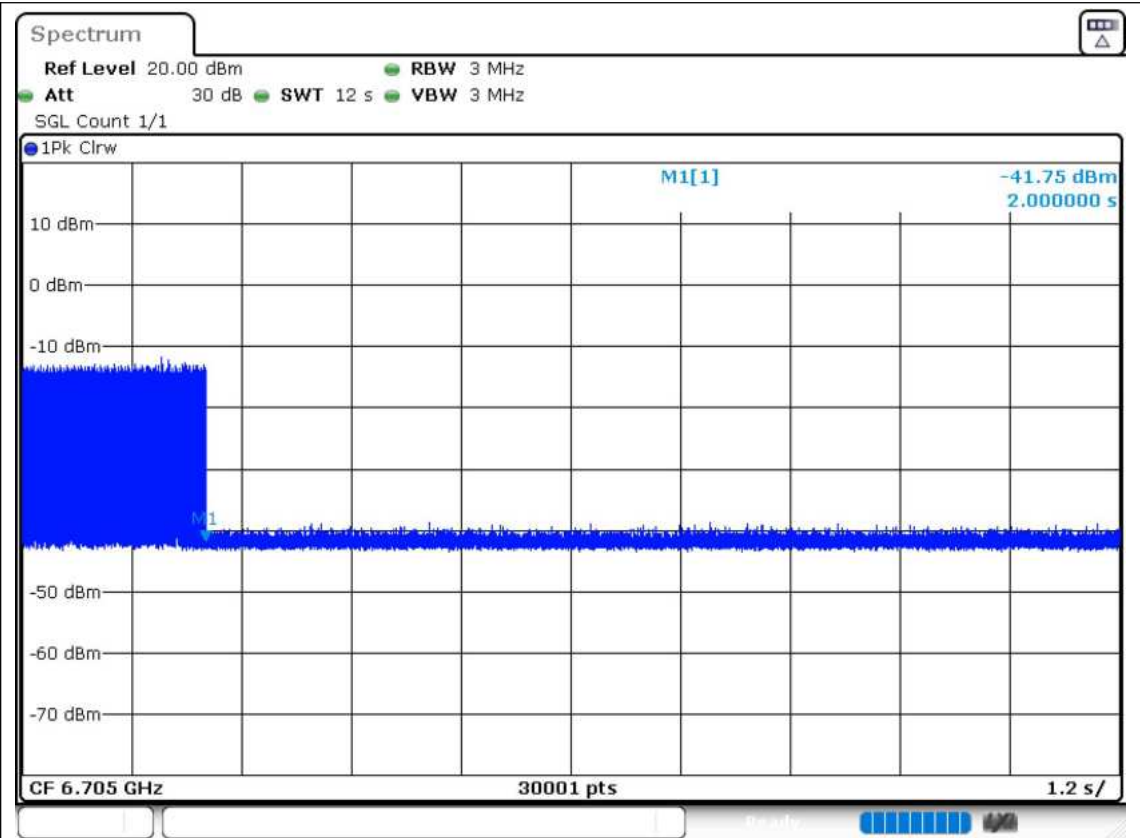


6705MHz\_6705MHz\_MIDDLE\_4

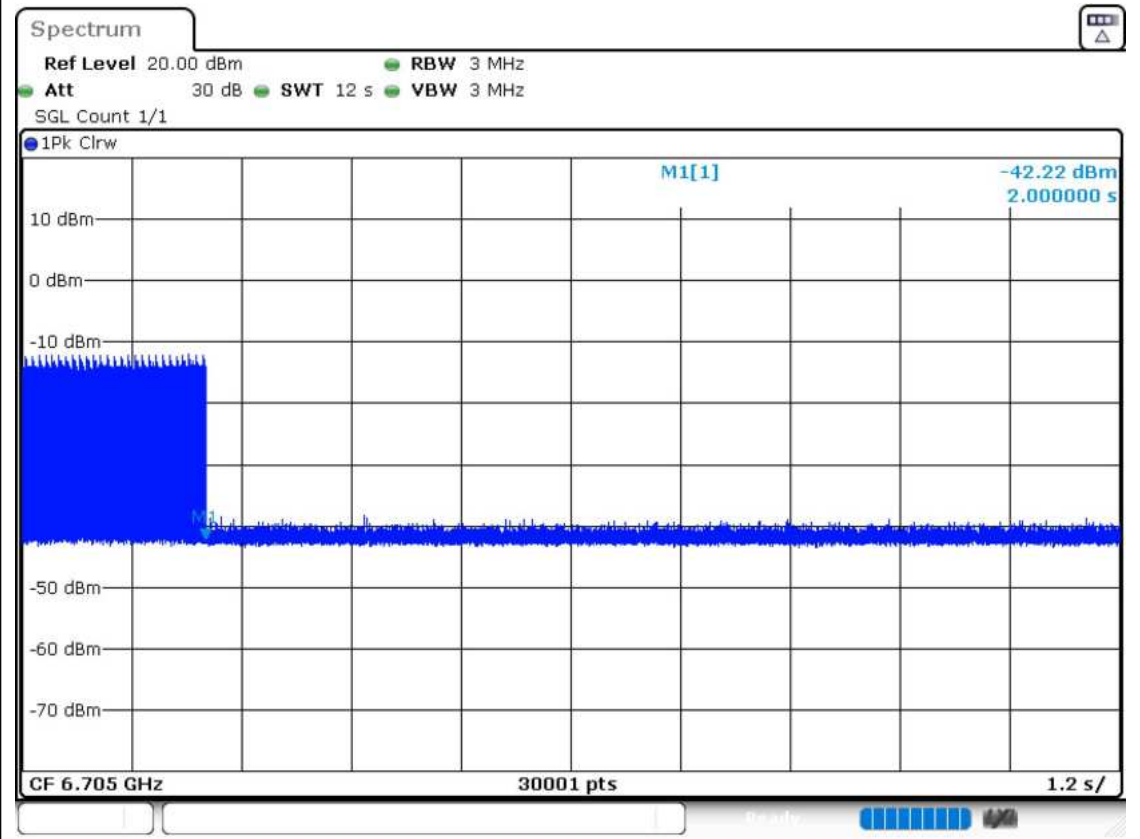


6705MHz\_6705MHz\_MIDDLE\_5

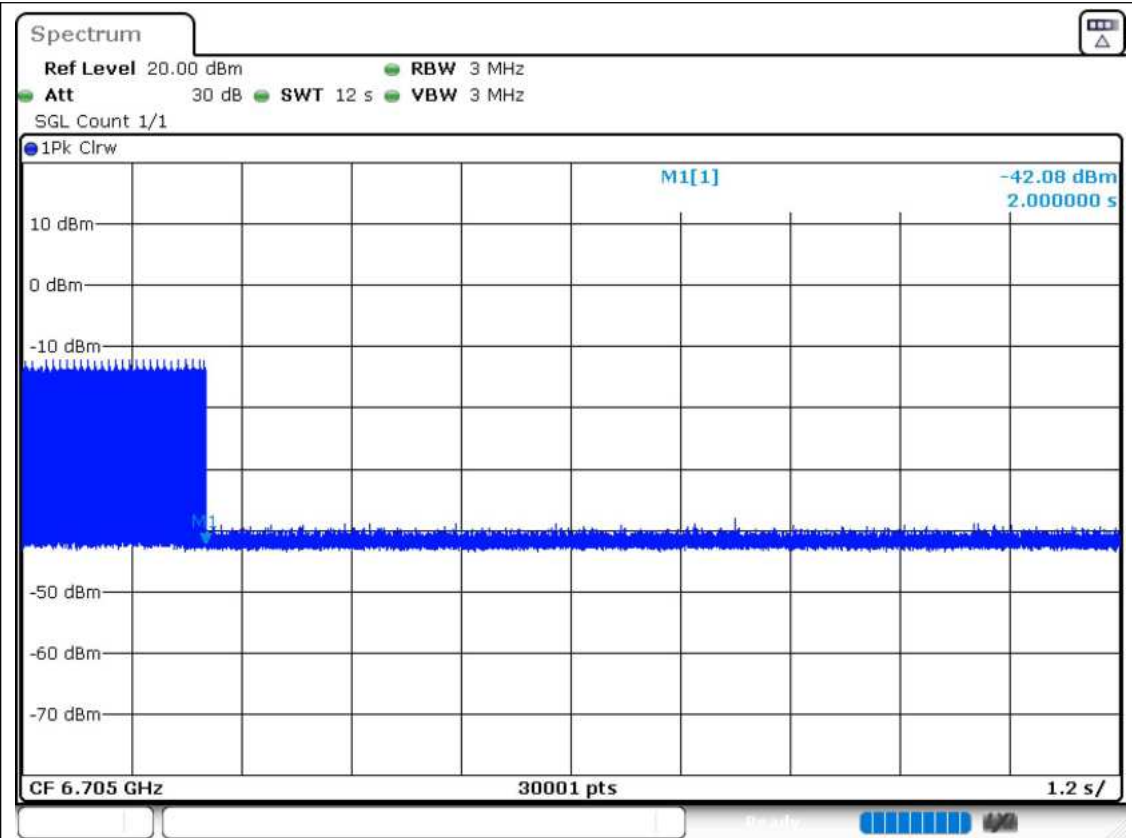




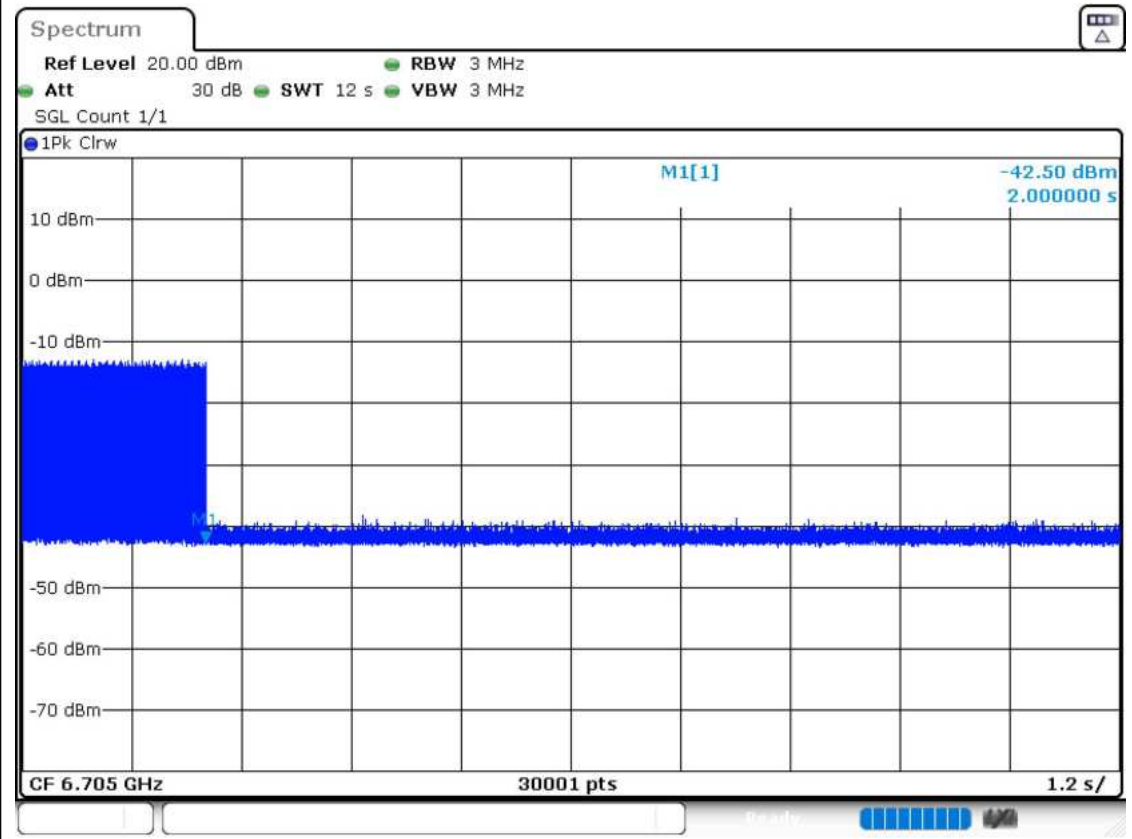
6705MHz\_6705MHz\_MIDDLE\_6



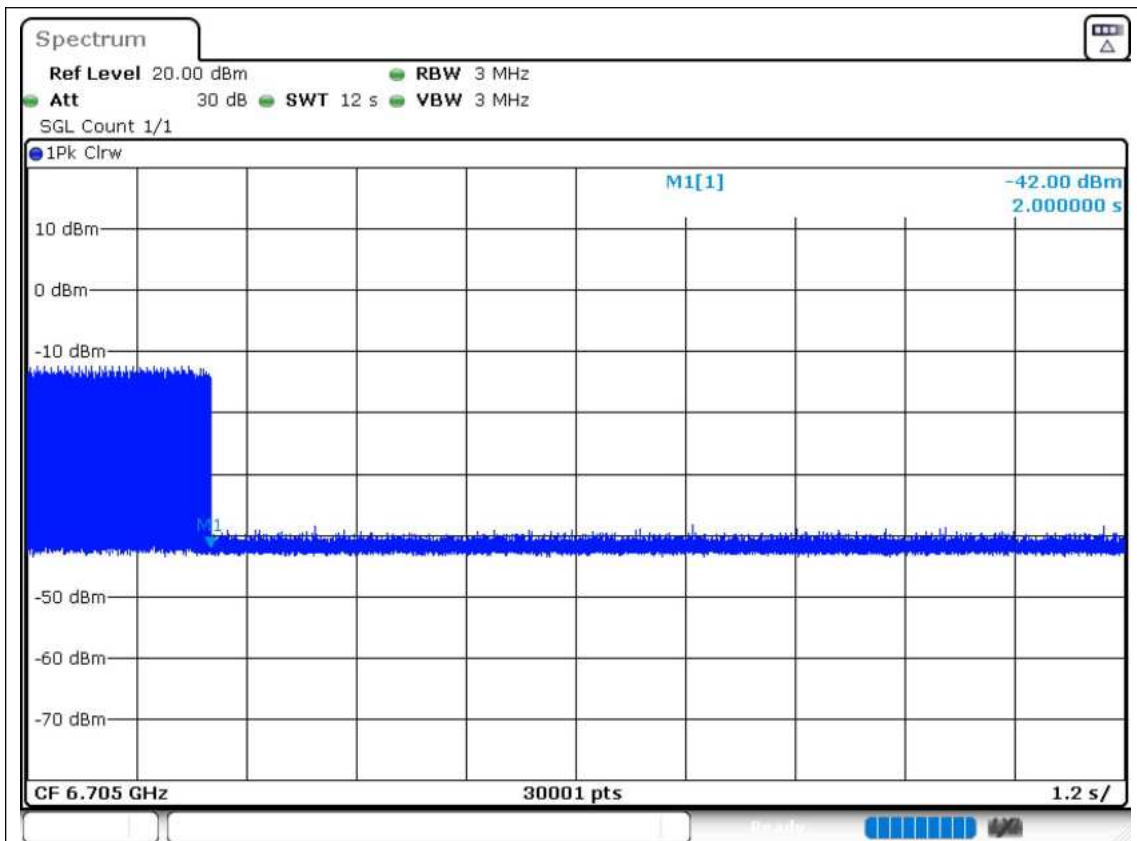
6705MHz\_6705MHz\_MIDDLE\_7



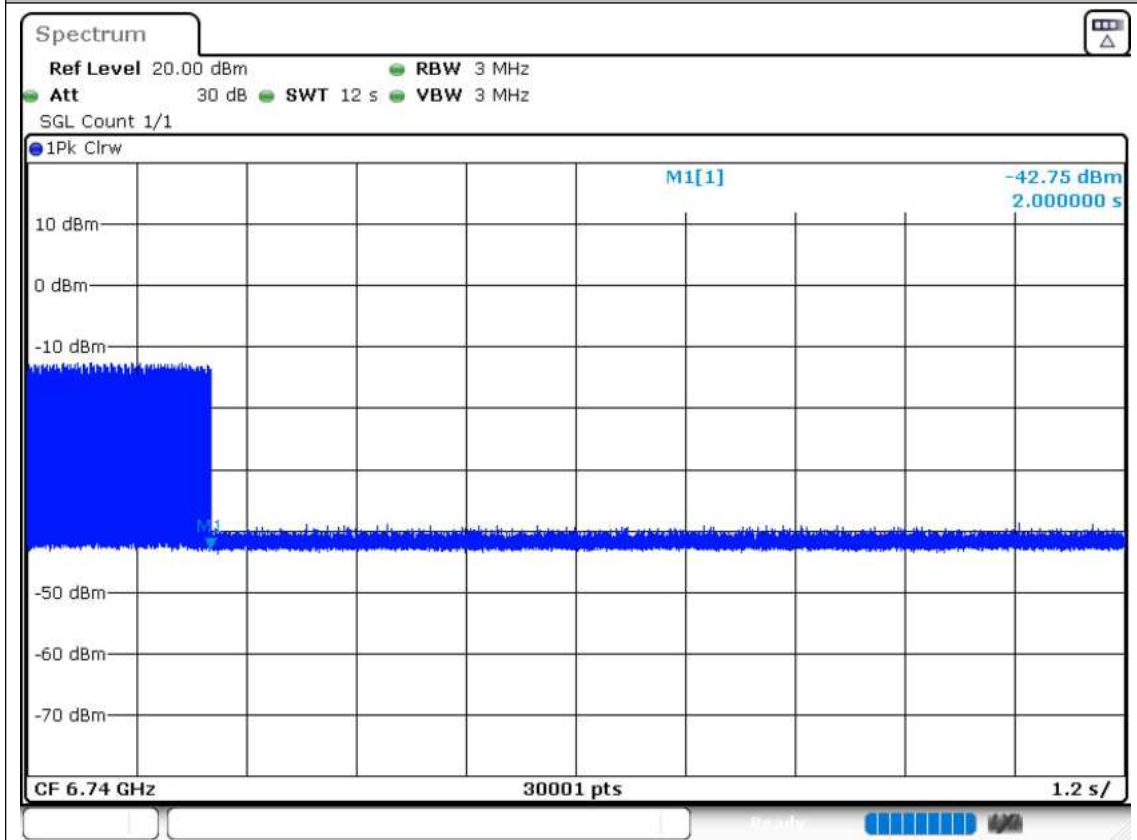
6705MHz\_6705MHz\_MIDDLE\_8



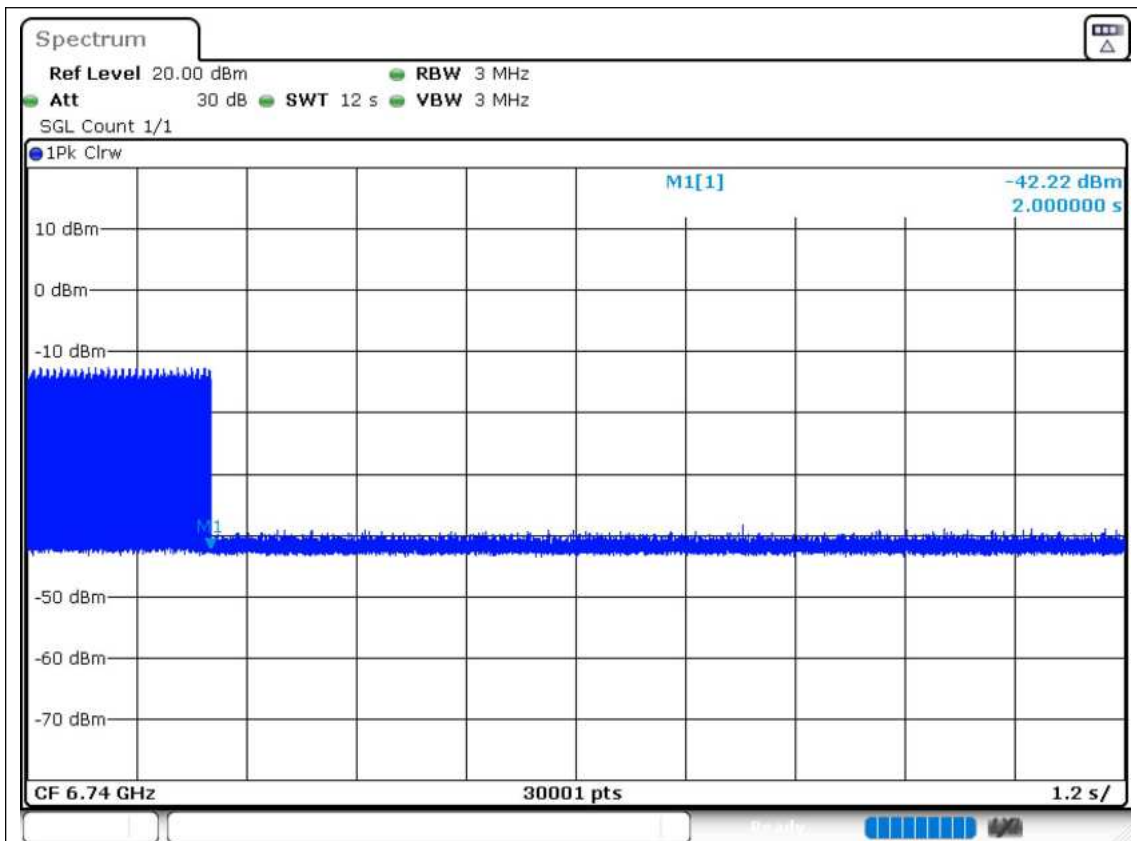
6705MHz\_6705MHz\_MIDDLE\_9



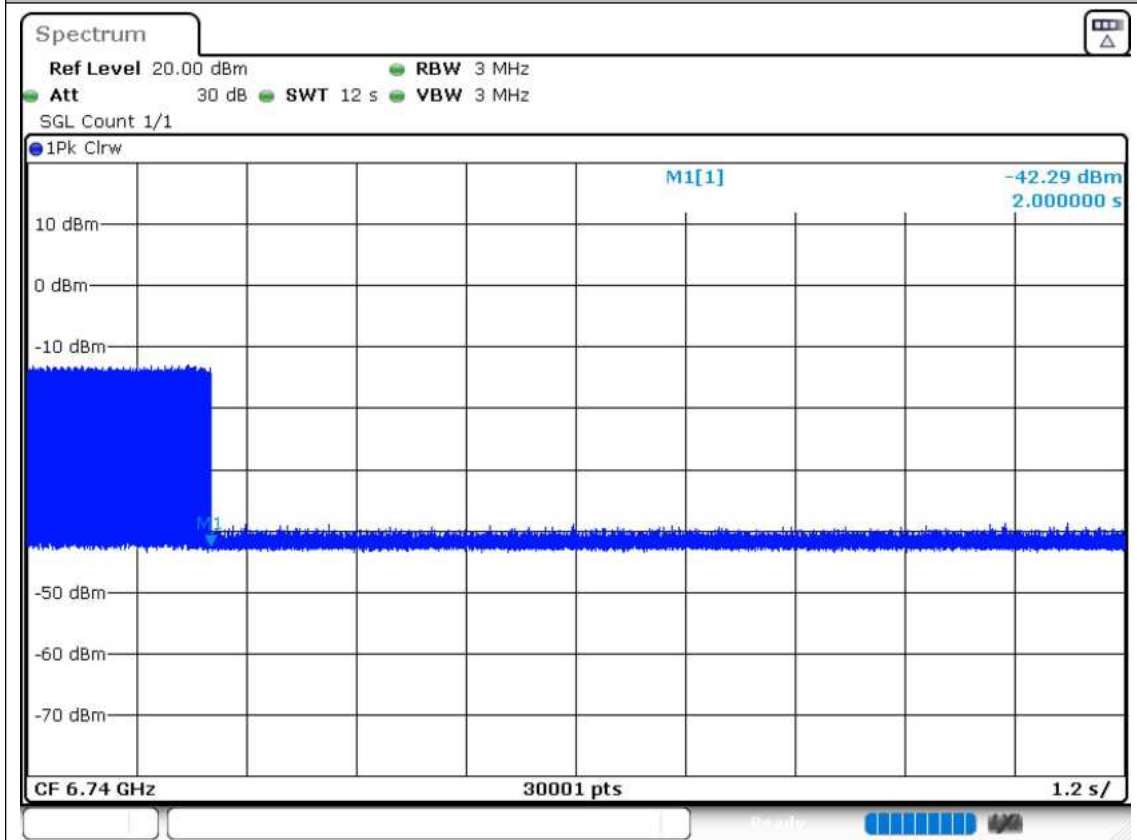
6705MHz\_6705MHz\_MIDDLE\_10



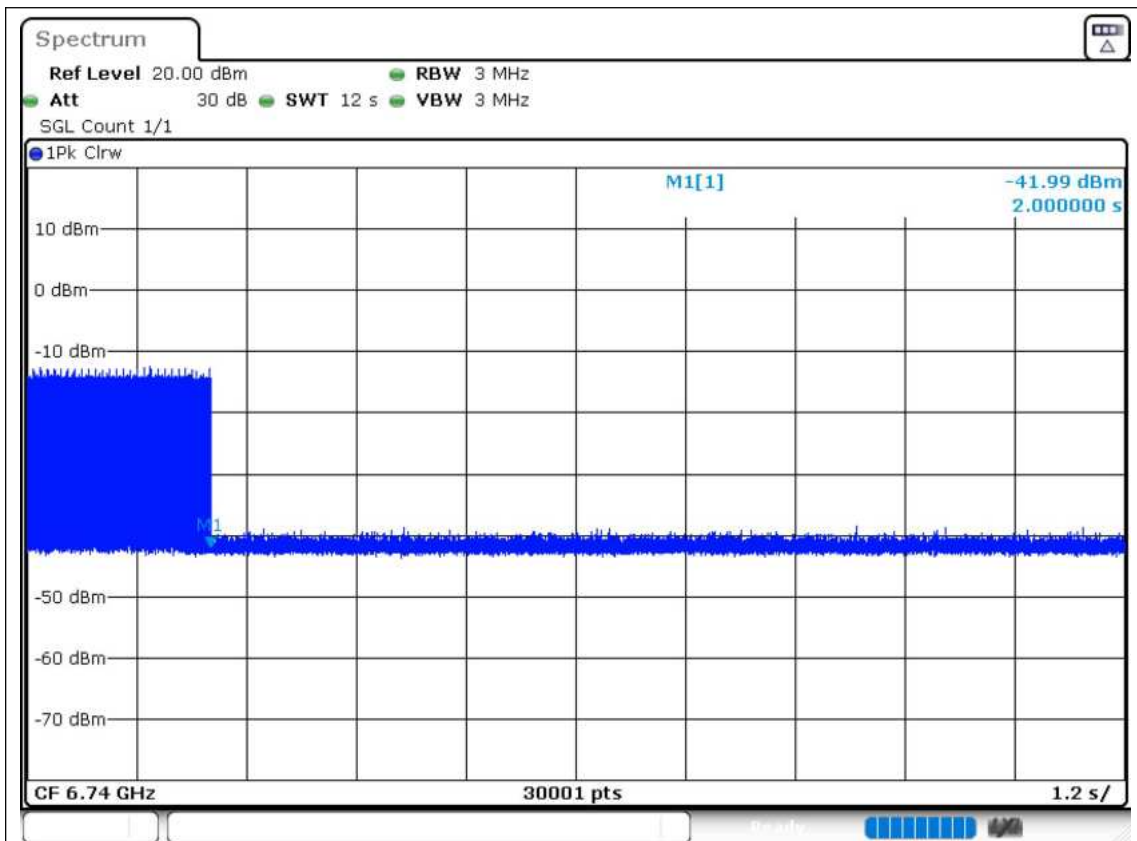
6705MHz\_6740MHz\_HIGH\_1



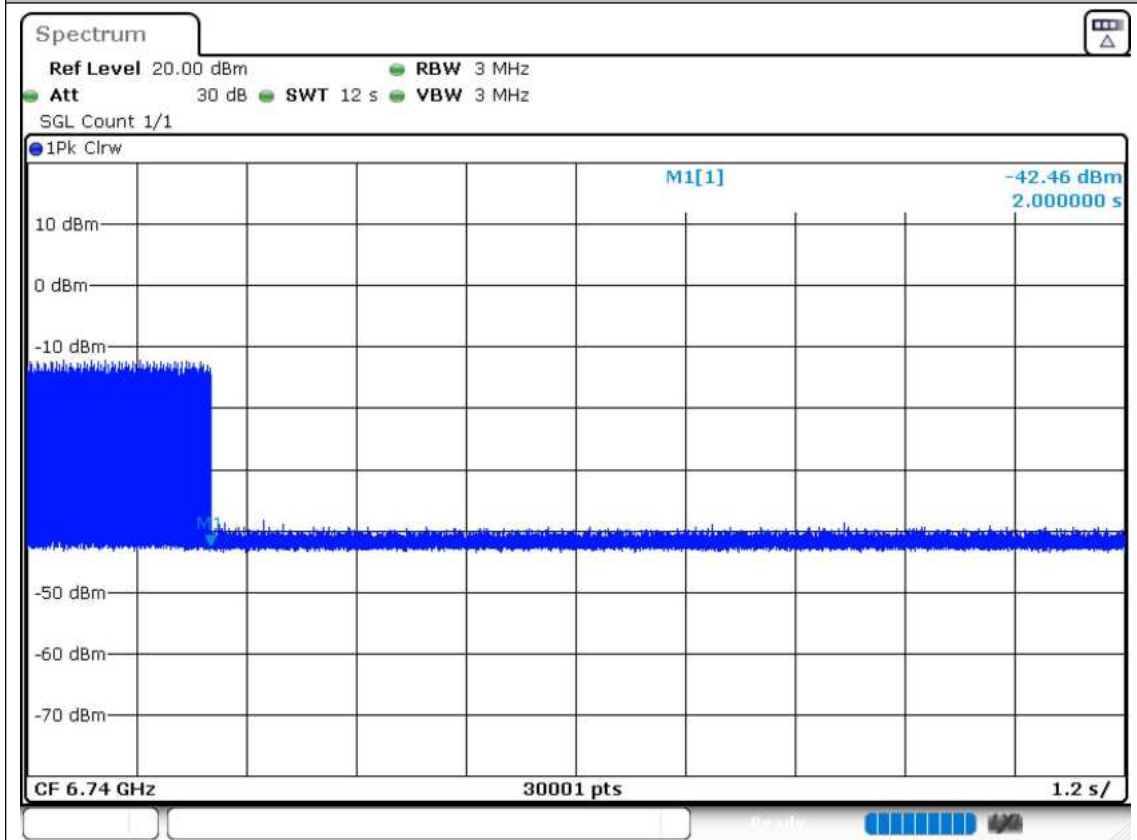
6705MHz\_6740MHz\_HIGH\_2



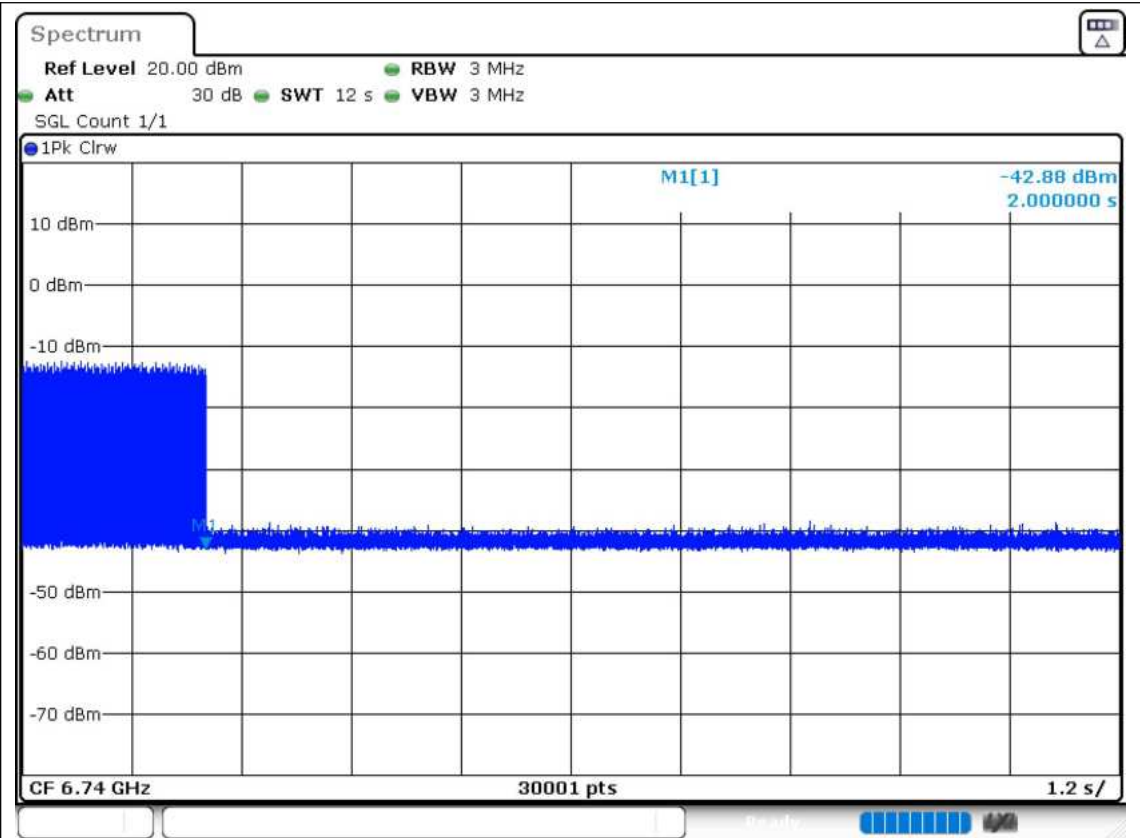
6705MHz\_6740MHz\_HIGH\_3



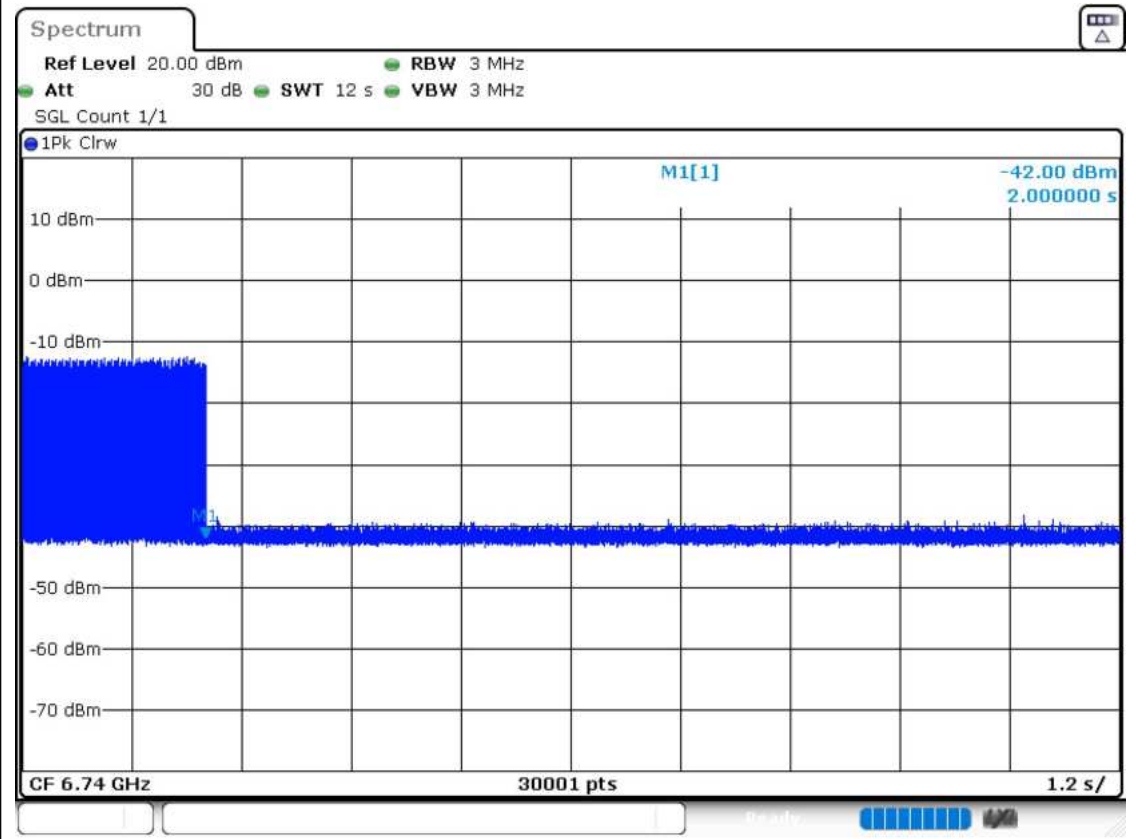
6705MHz\_6740MHz\_HIGH\_4



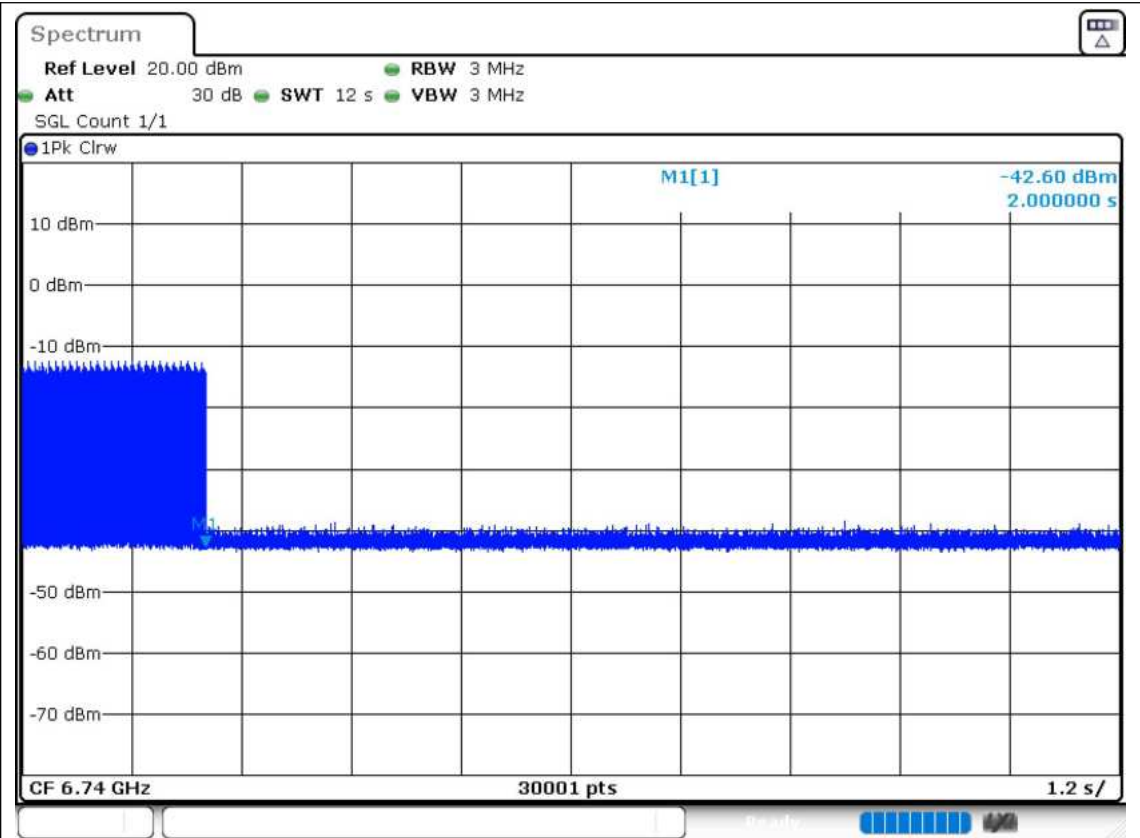
6705MHz\_6740MHz\_HIGH\_5



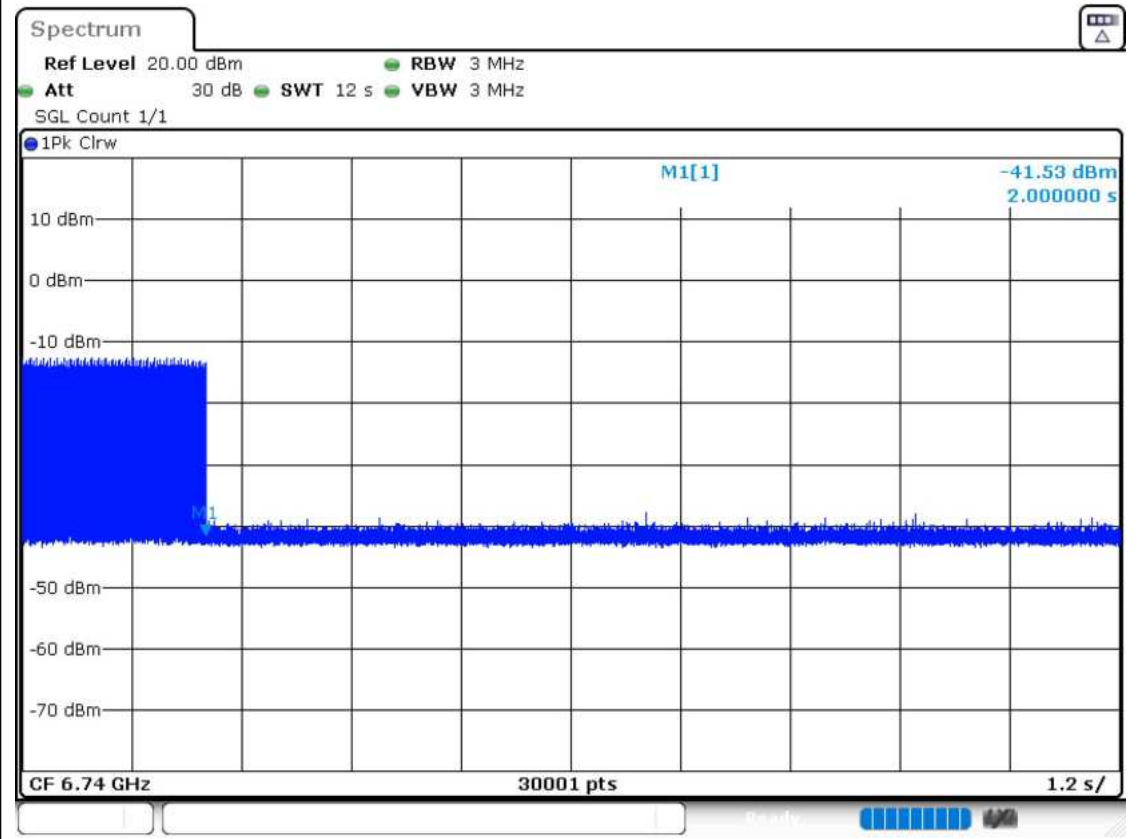
6705MHz\_6740MHz\_HIGH\_6



6705MHz\_6740MHz\_HIGH\_7

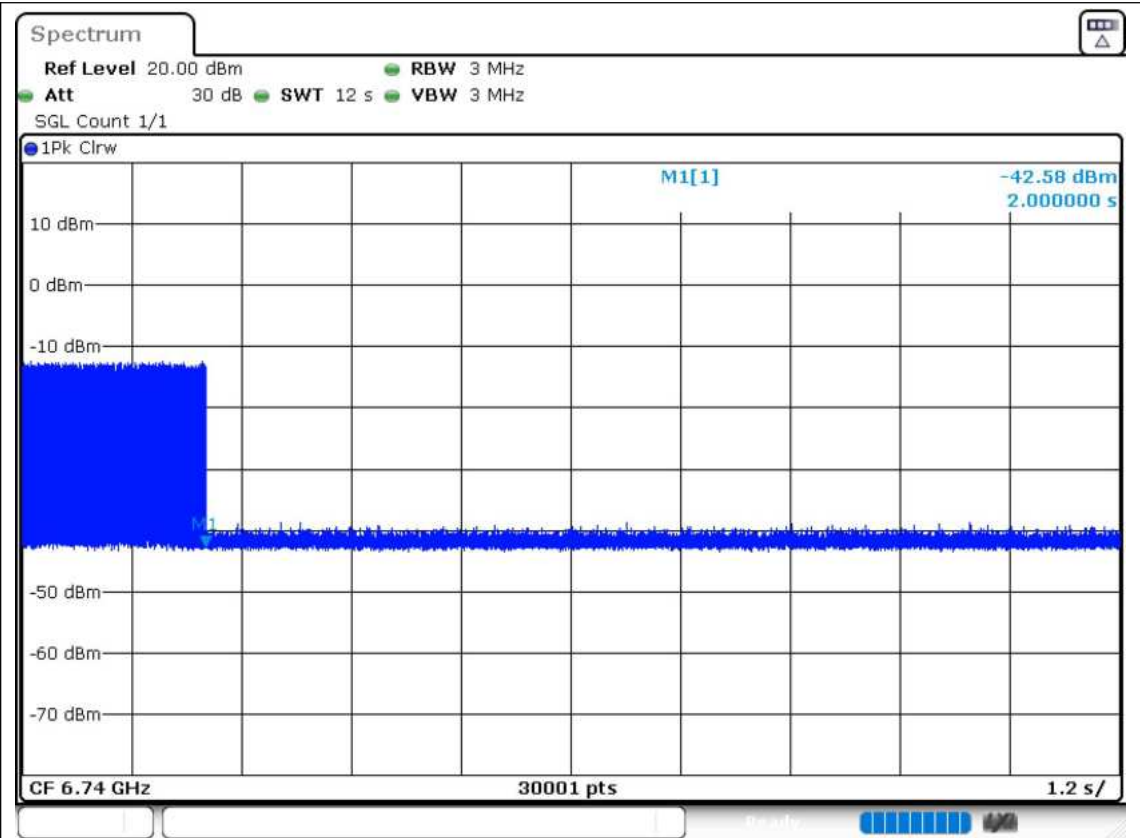


6705MHz\_6740MHz\_HIGH\_8

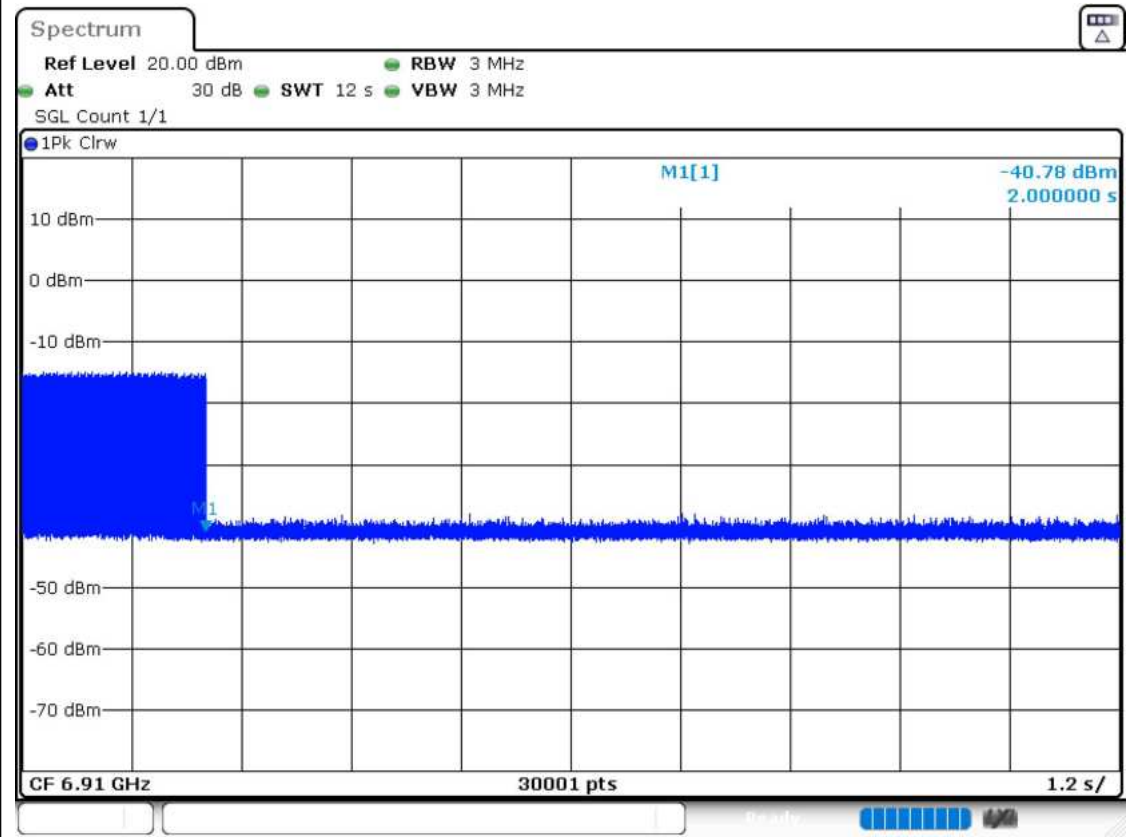


6705MHz\_6740MHz\_HIGH\_9

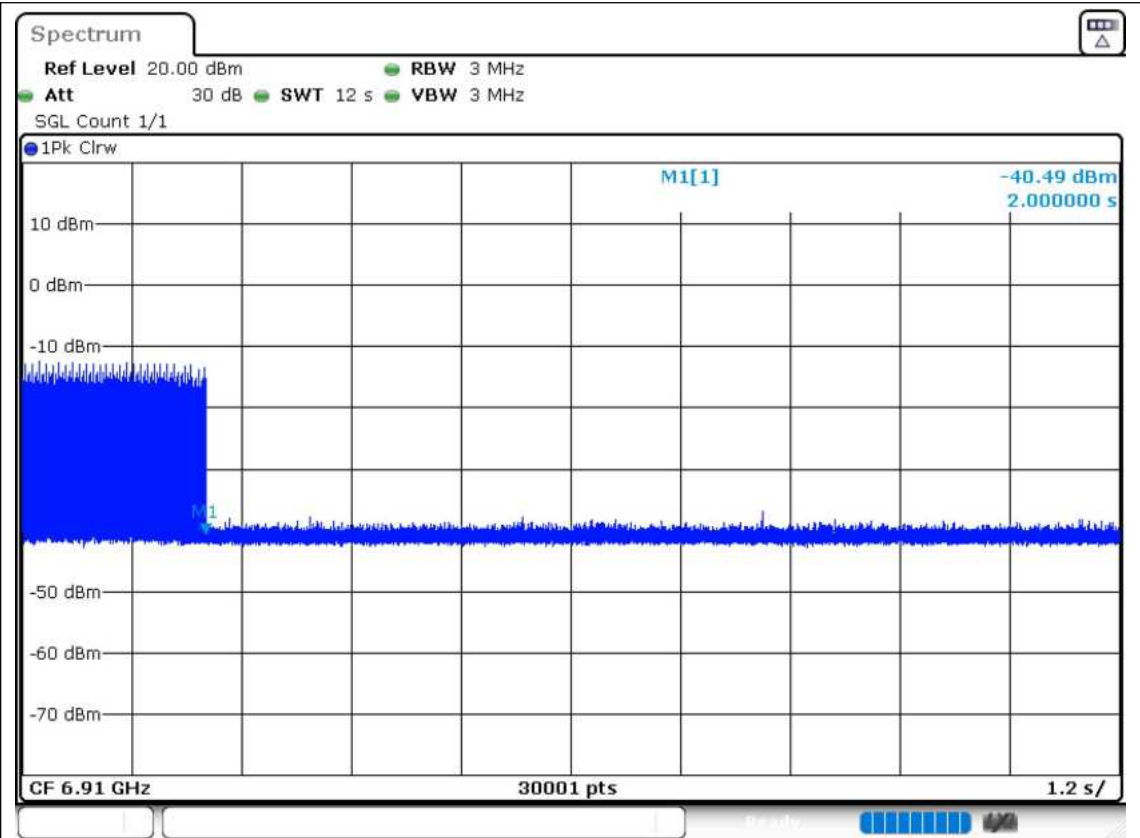




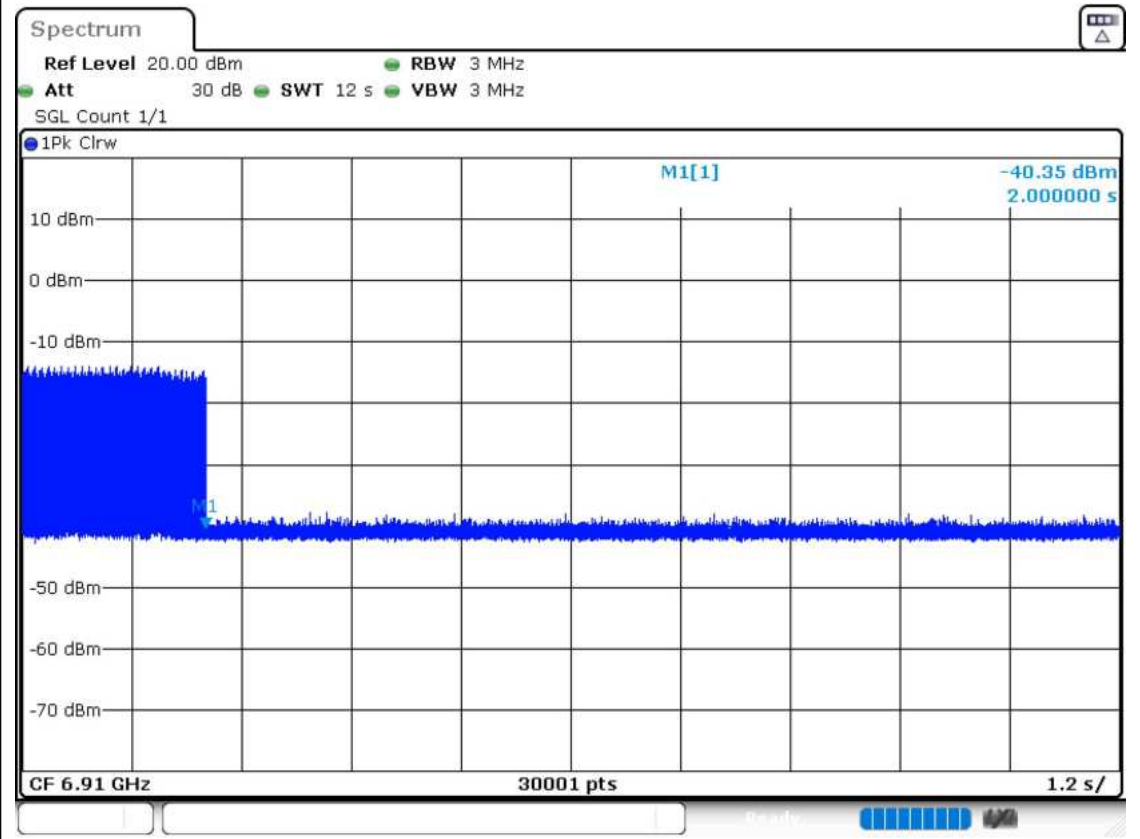
6705MHz\_6740MHz\_HIGH\_10



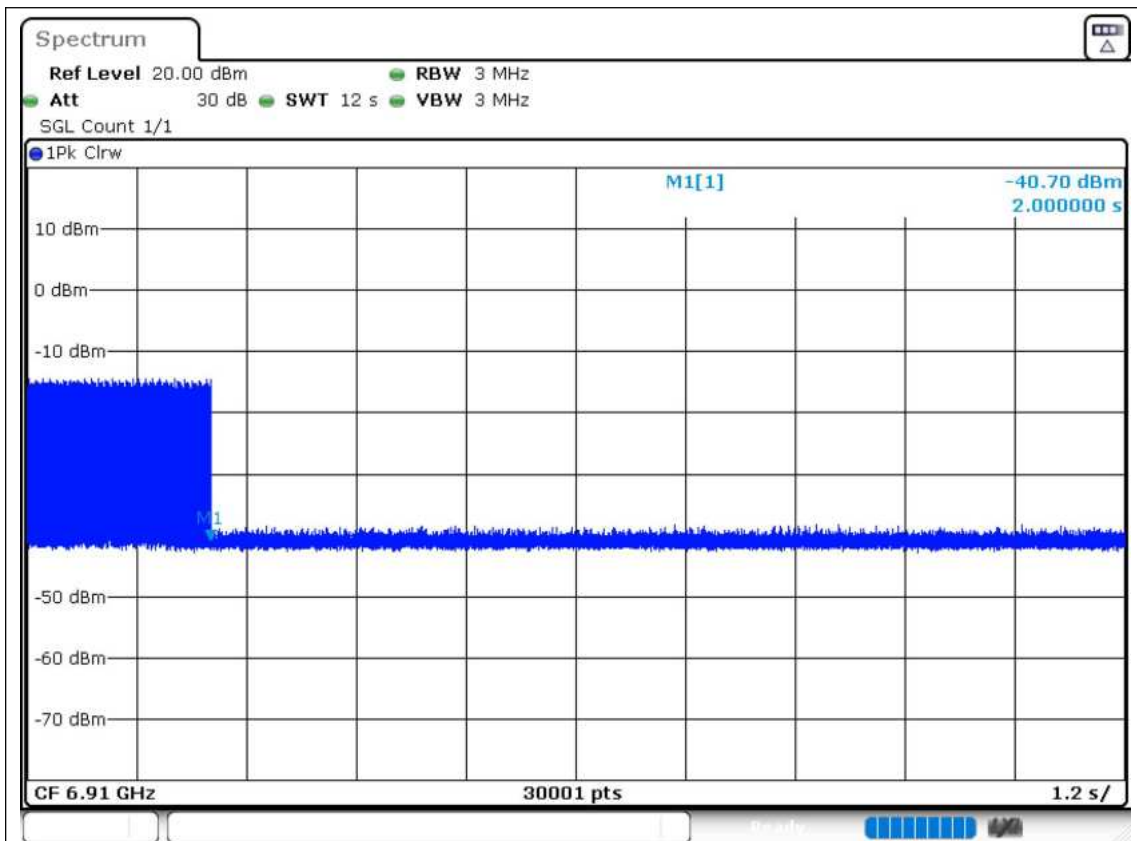
6945MHz\_6910MHz\_LOW\_1



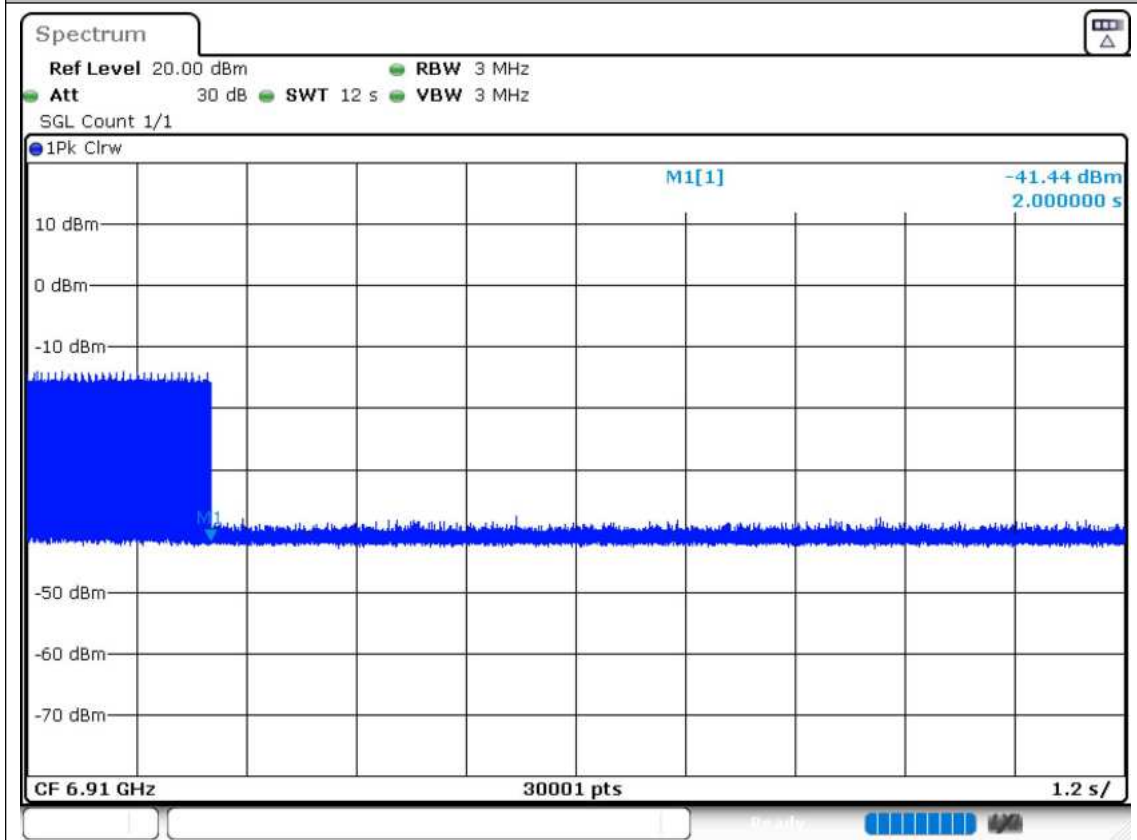
6945MHz\_6910MHz\_LOW\_2



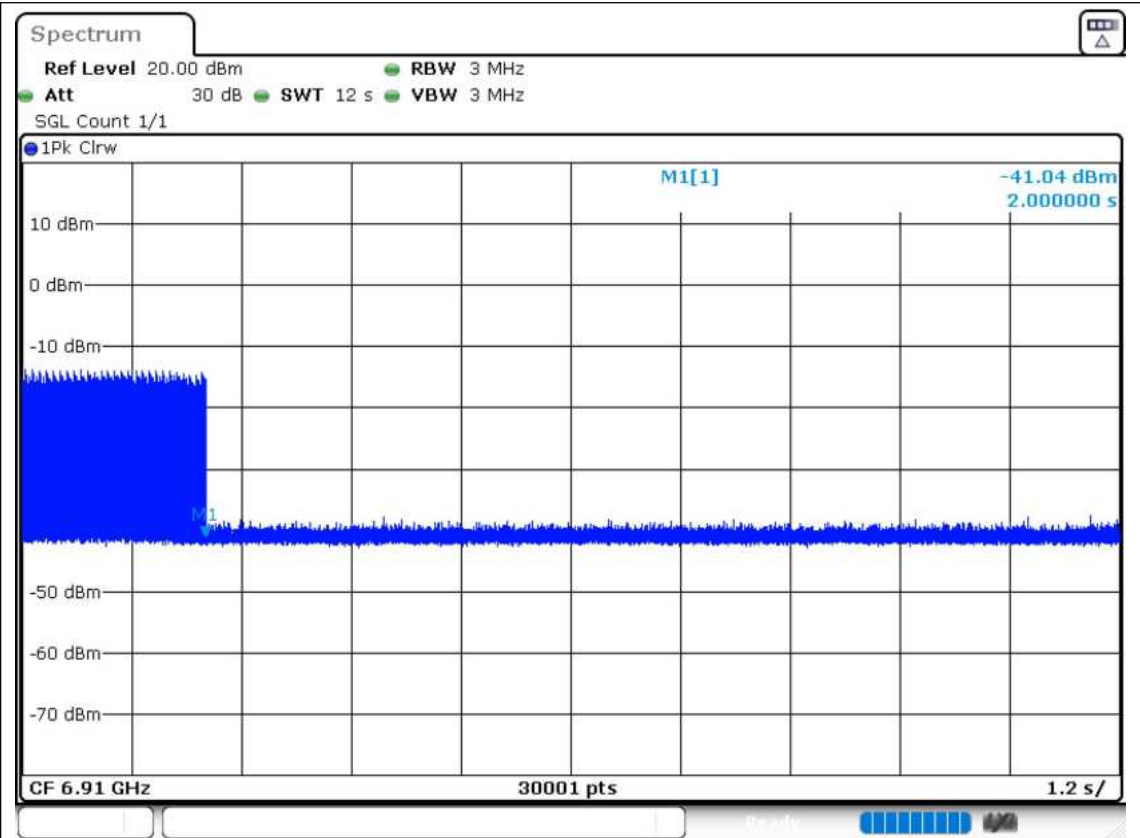
6945MHz\_6910MHz\_LOW\_3



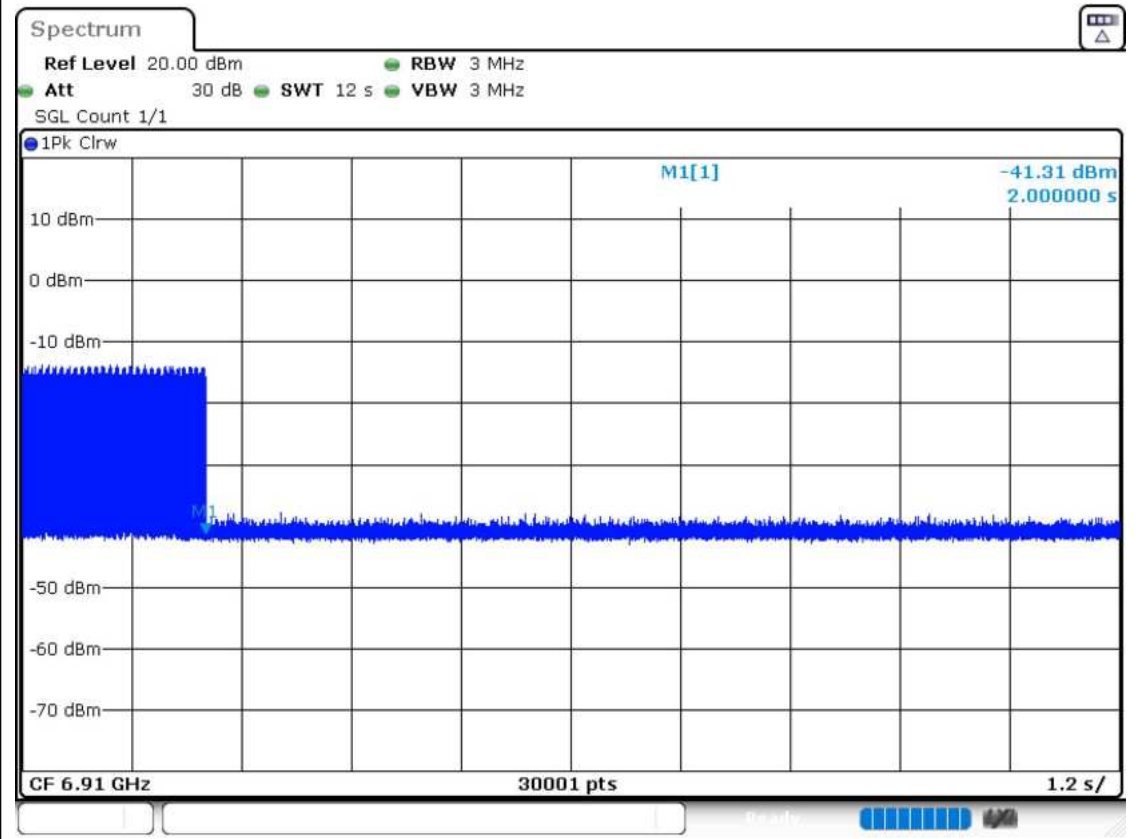
6945MHz\_6910MHz\_LOW\_4



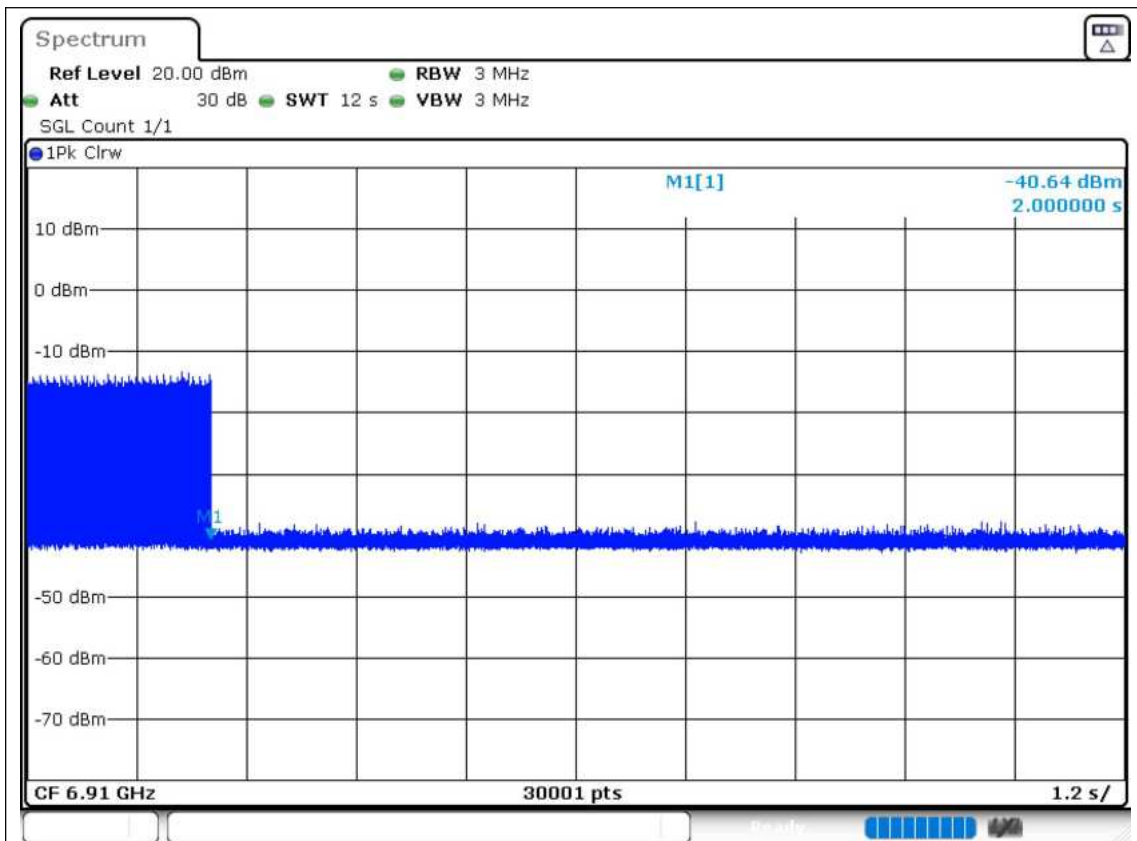
6945MHz\_6910MHz\_LOW\_5



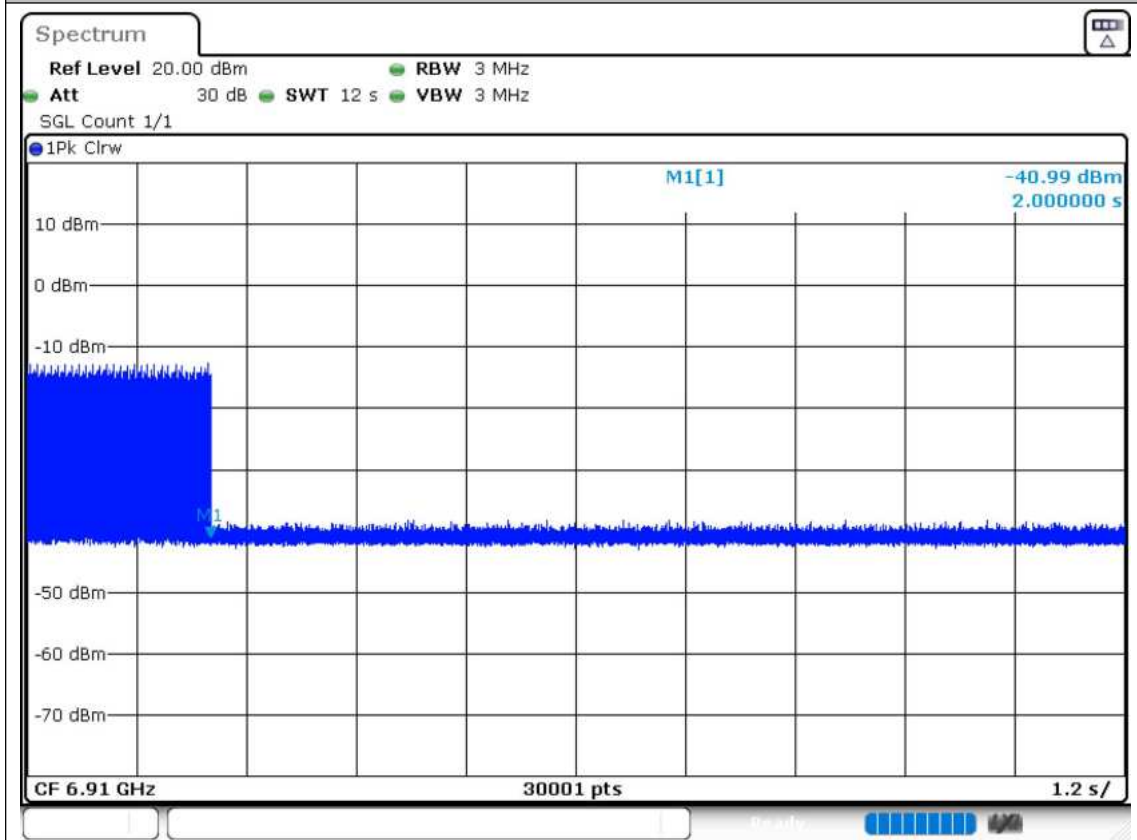
6945MHz\_6910MHz\_LOW\_6



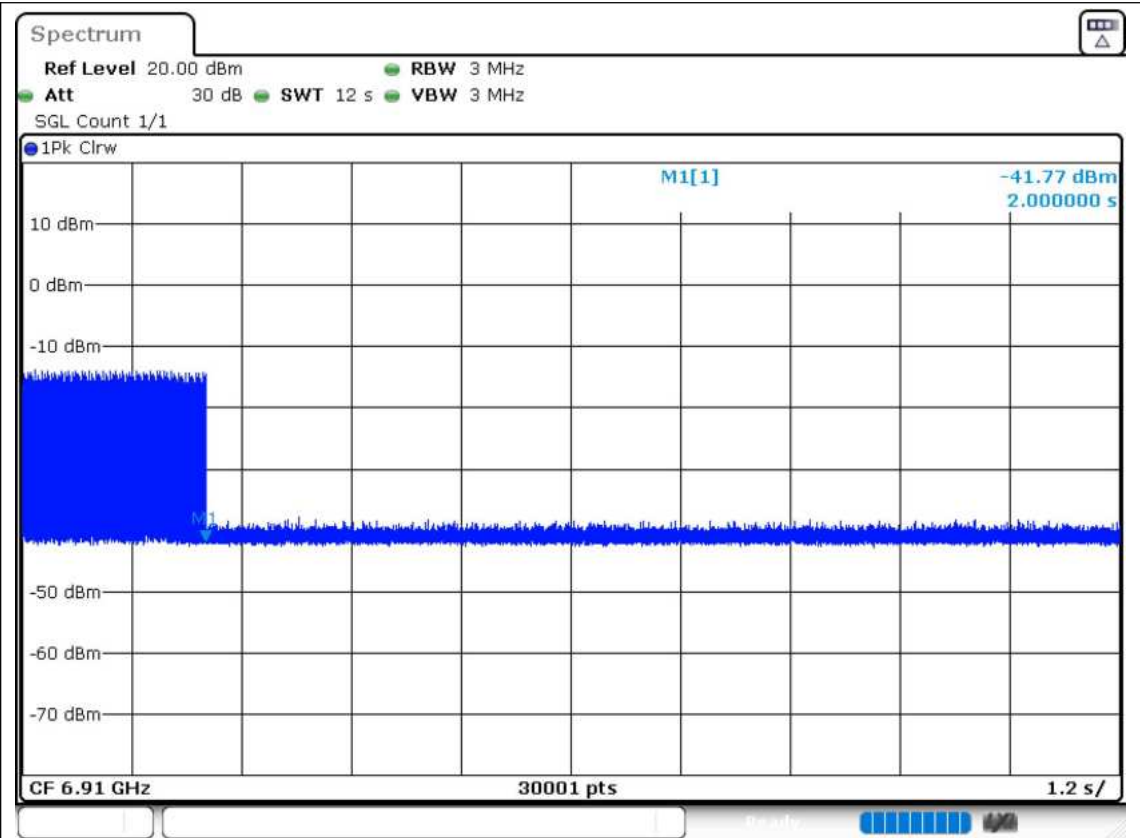
6945MHz\_6910MHz\_LOW\_7



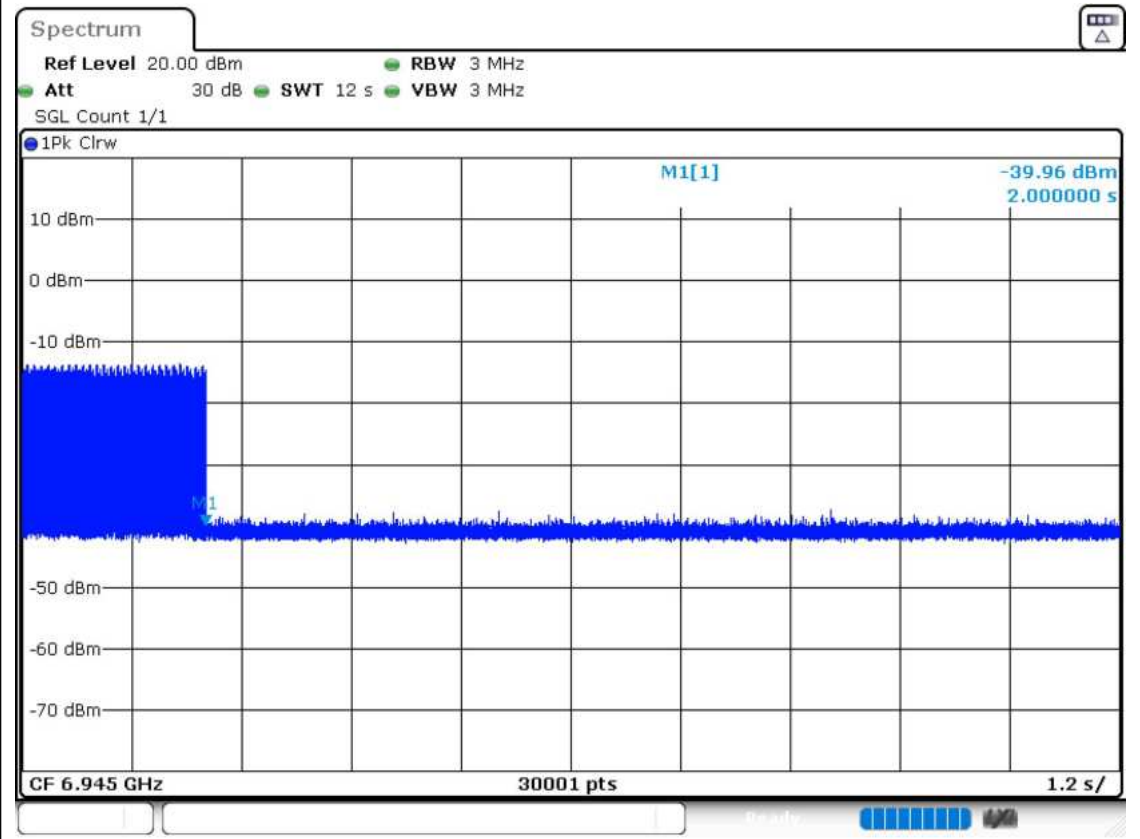
6945MHz\_6910MHz\_LOW\_8



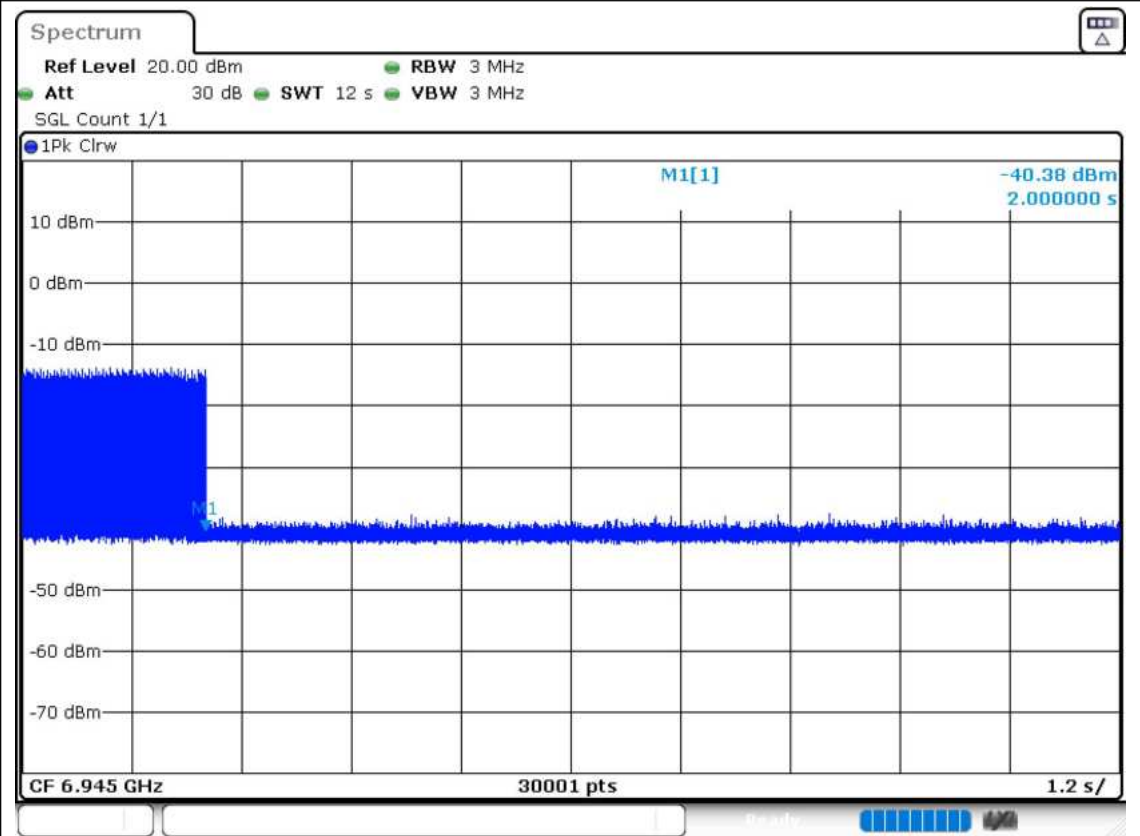
6945MHz\_6910MHz\_LOW\_9



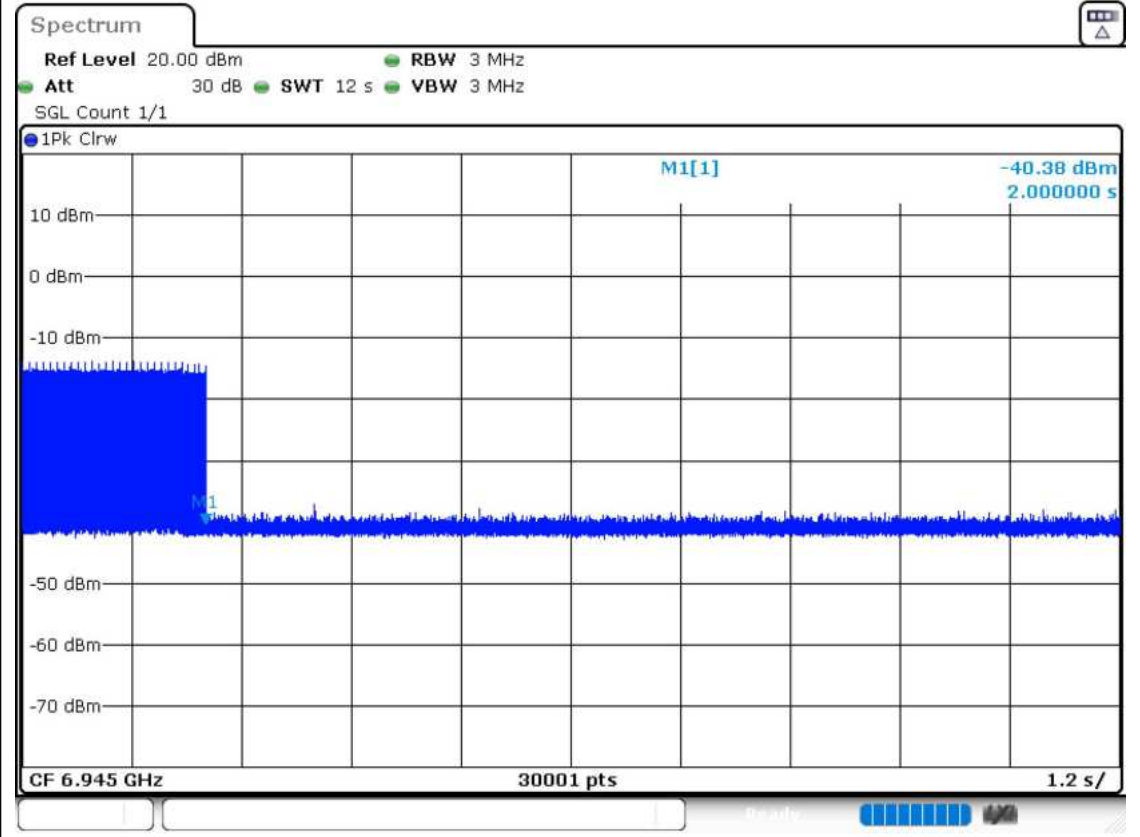
6945MHz\_6910MHz\_LOW\_10



6945MHz\_6945MHz\_MIDDLE\_1

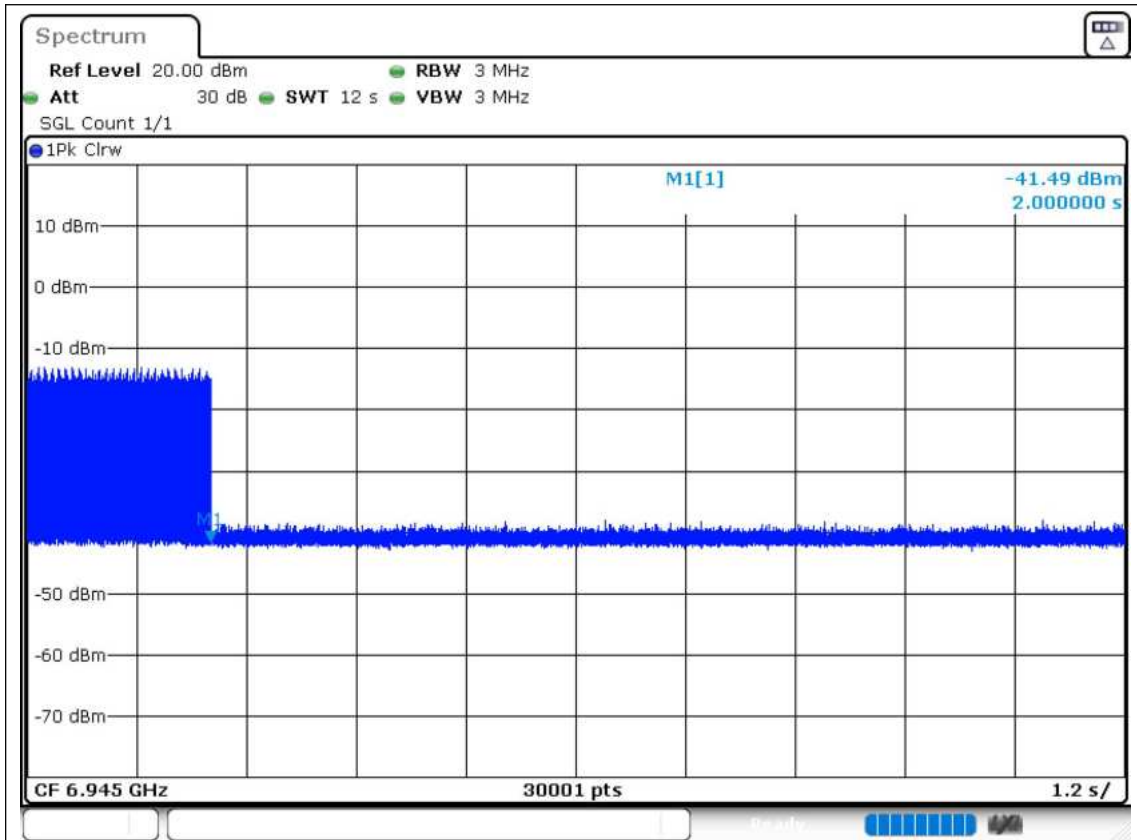


6945MHz\_6945MHz\_MIDDLE\_2

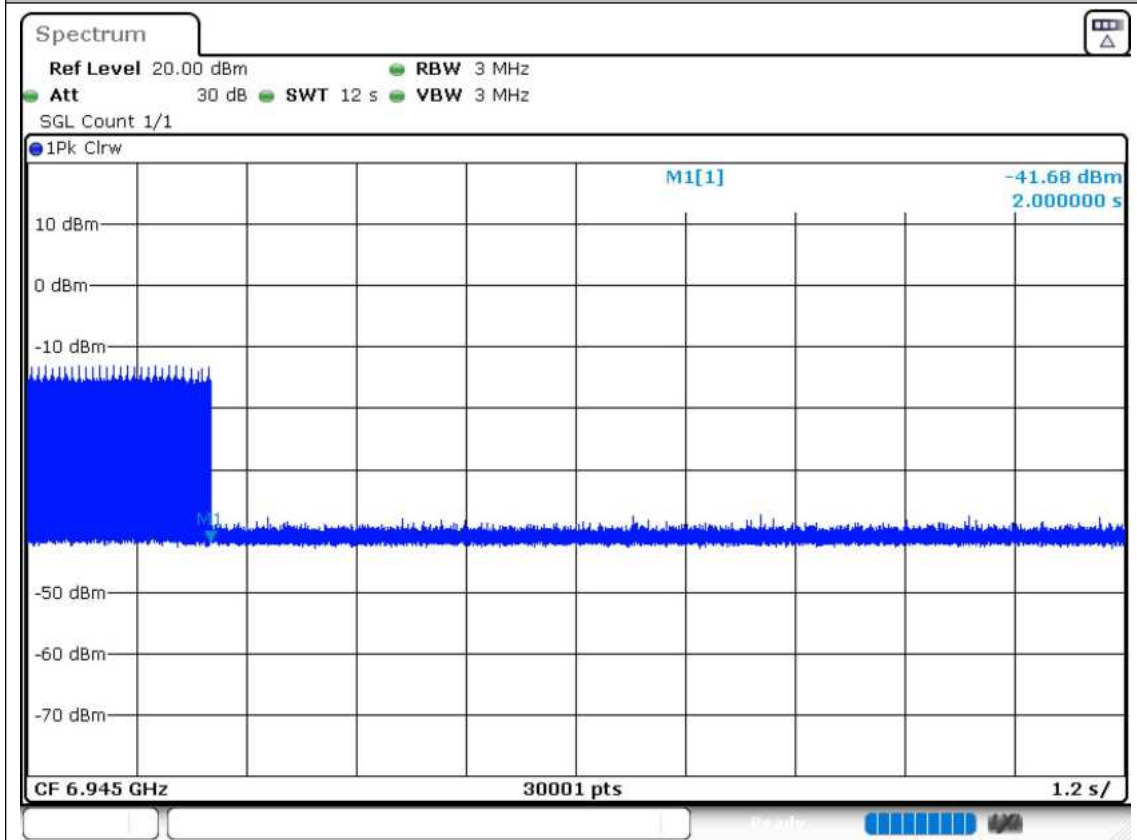


6945MHz\_6945MHz\_MIDDLE\_3

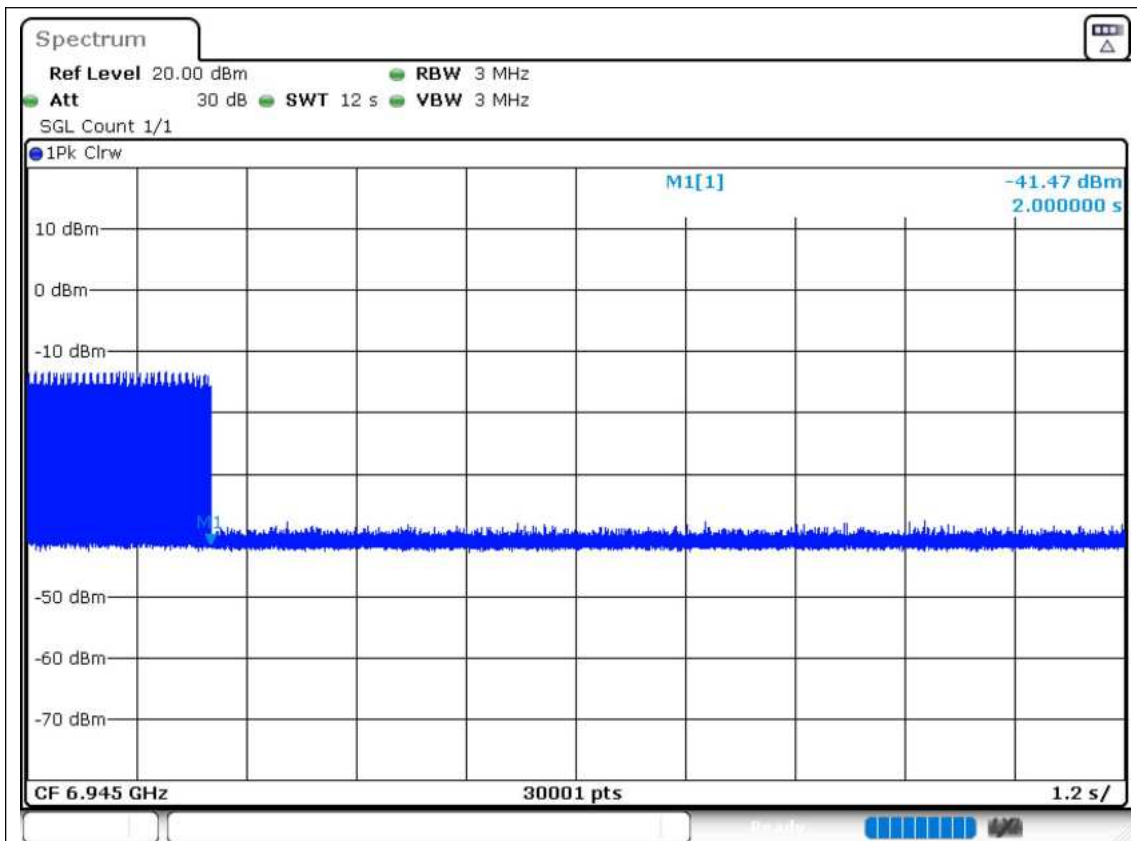




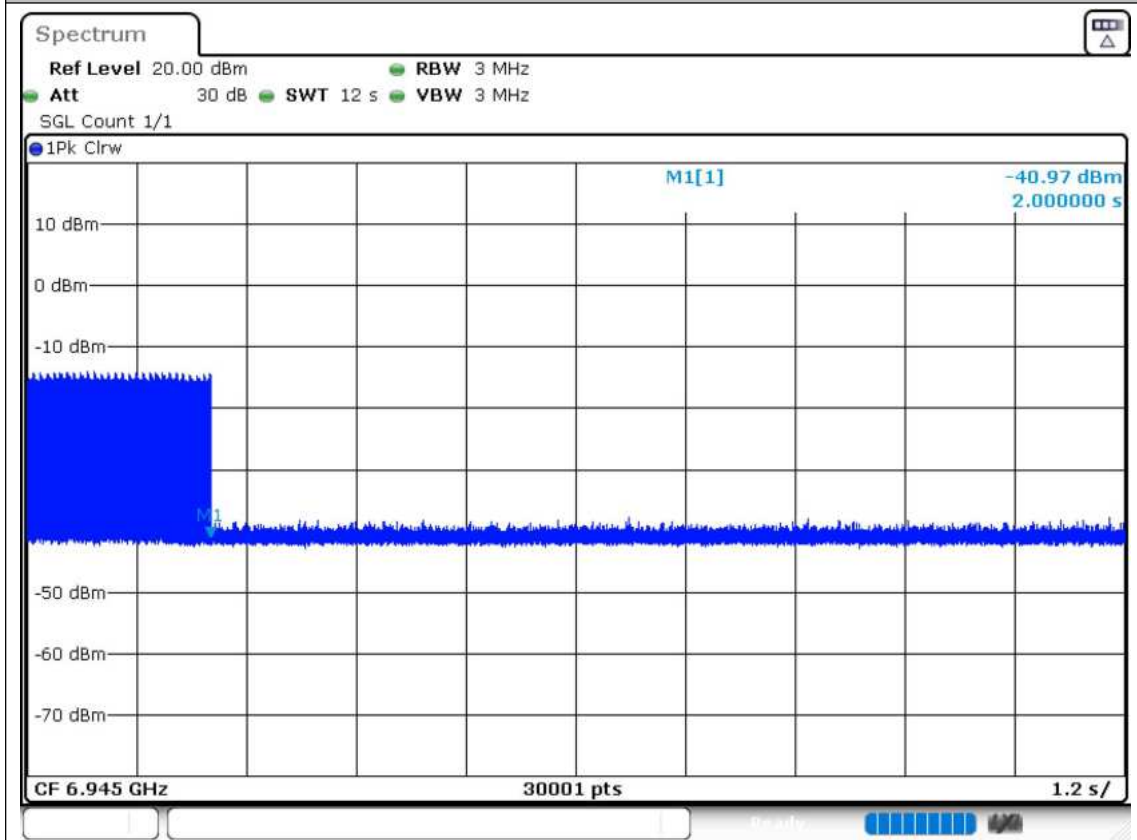
6945MHz\_6945MHz\_MIDDLE\_4



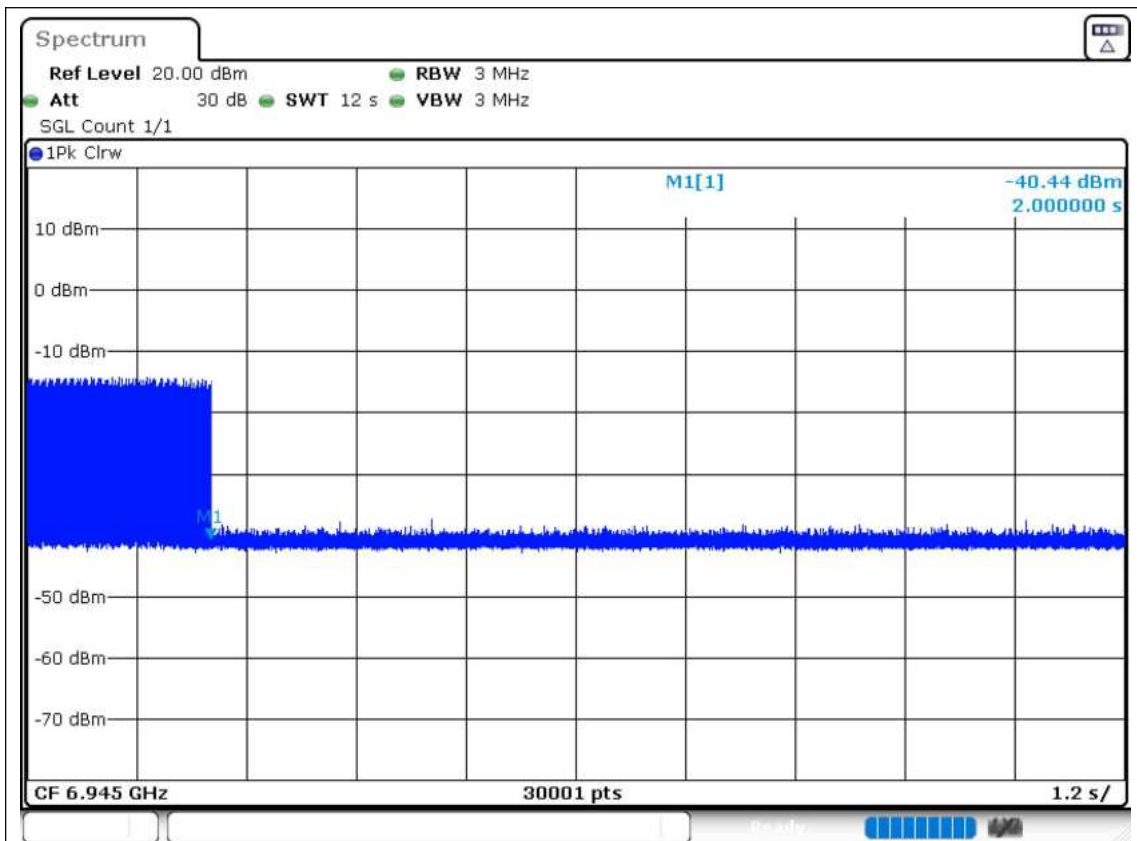
6945MHz\_6945MHz\_MIDDLE\_5



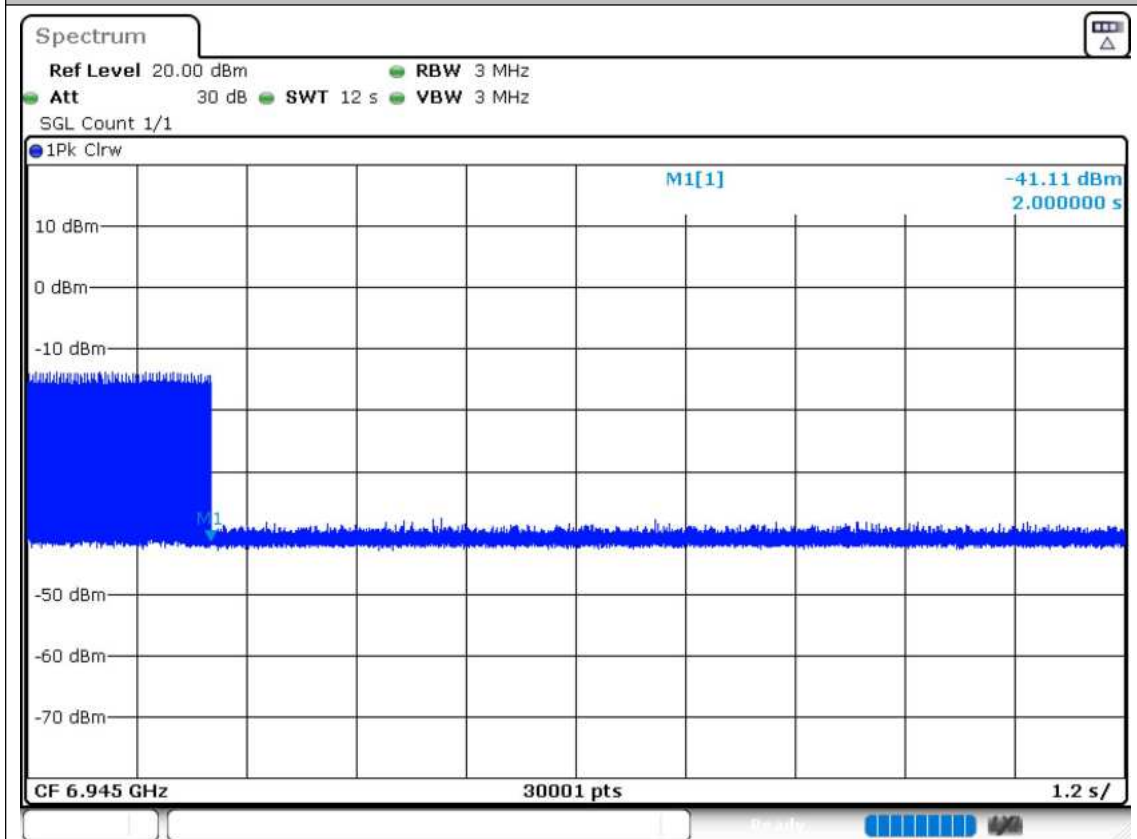
6945MHz\_6945MHz\_MIDDLE\_6



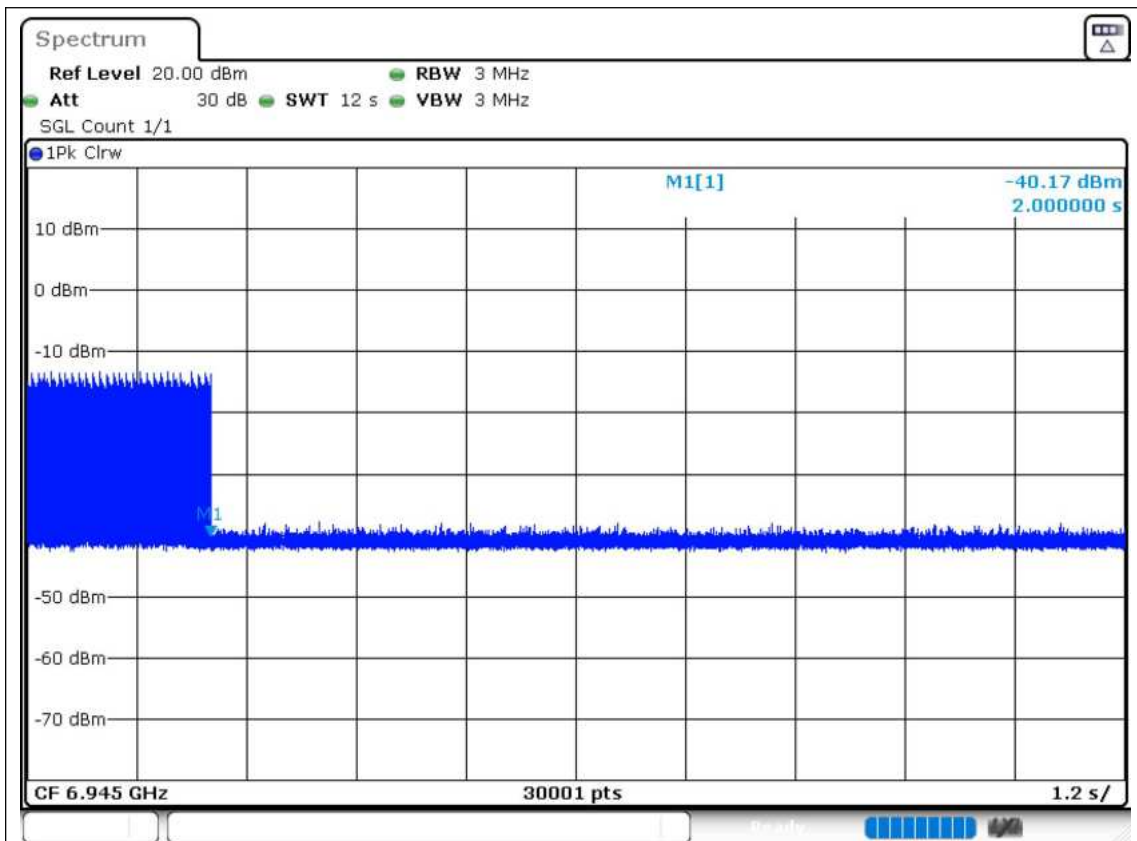
6945MHz\_6945MHz\_MIDDLE\_7



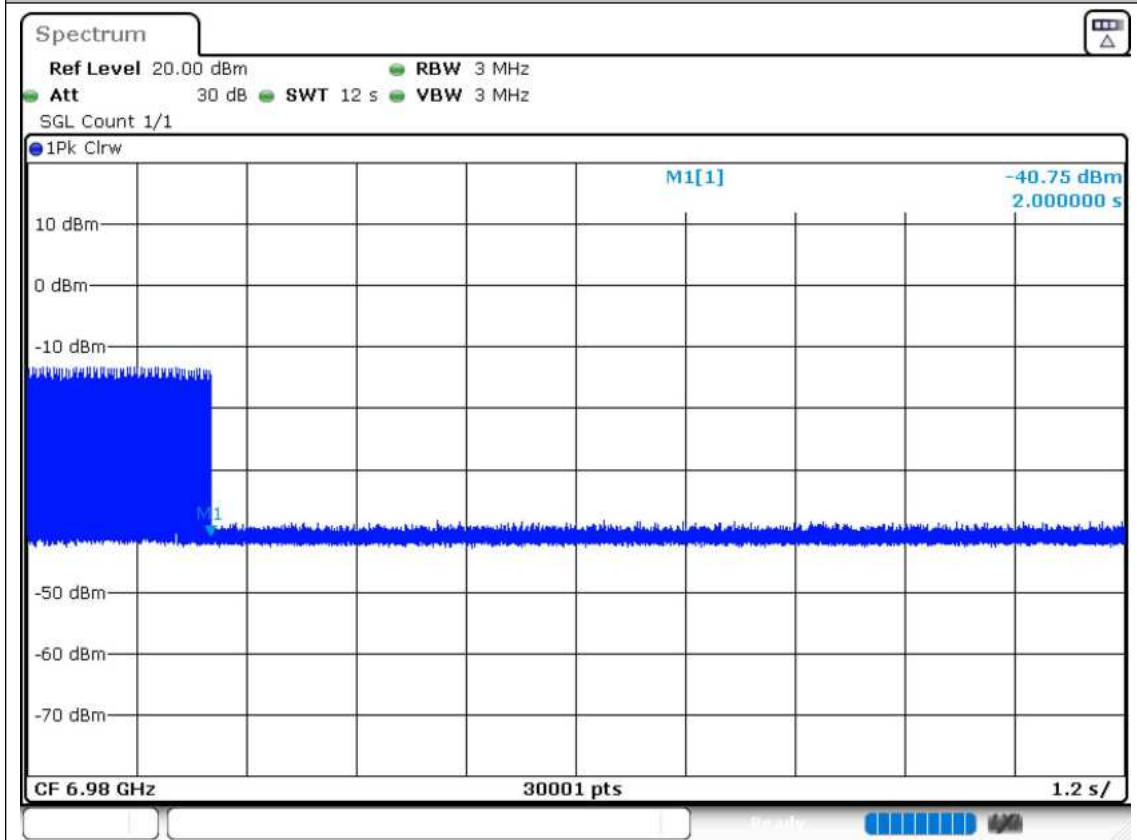
6945MHz\_6945MHz\_MIDDLE\_8



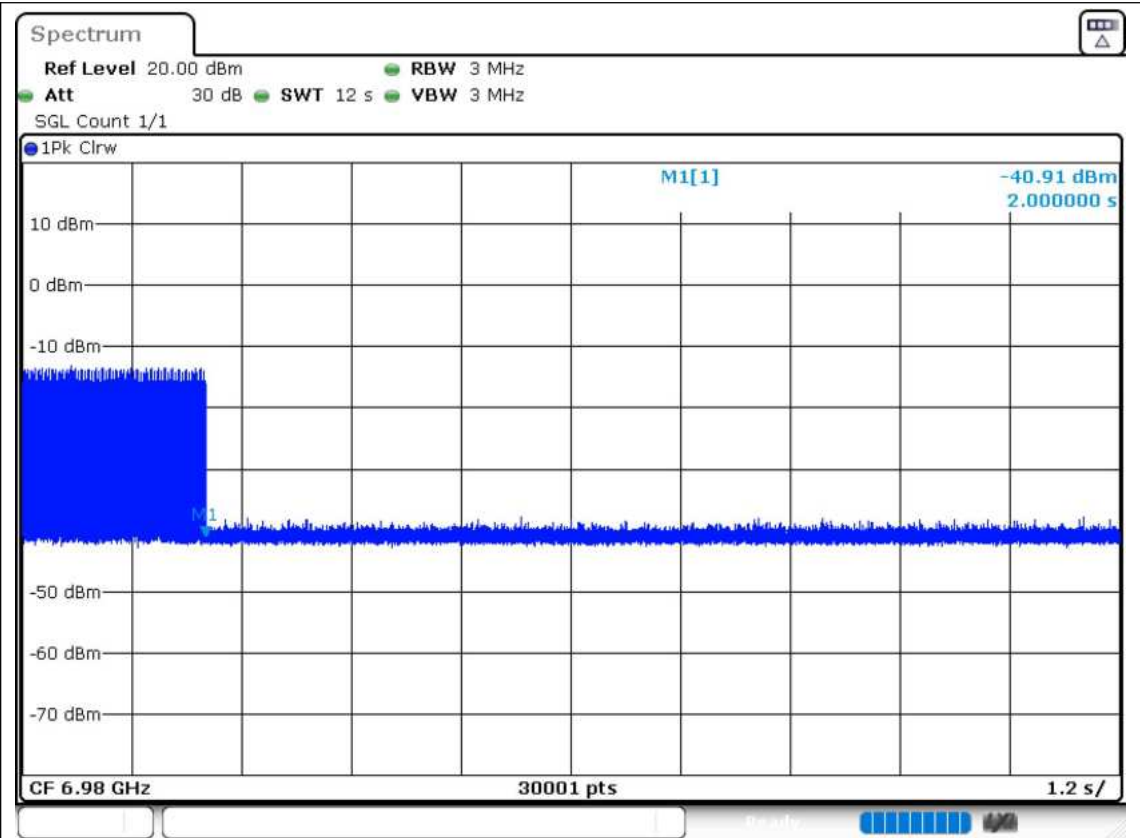
6945MHz\_6945MHz\_MIDDLE\_9



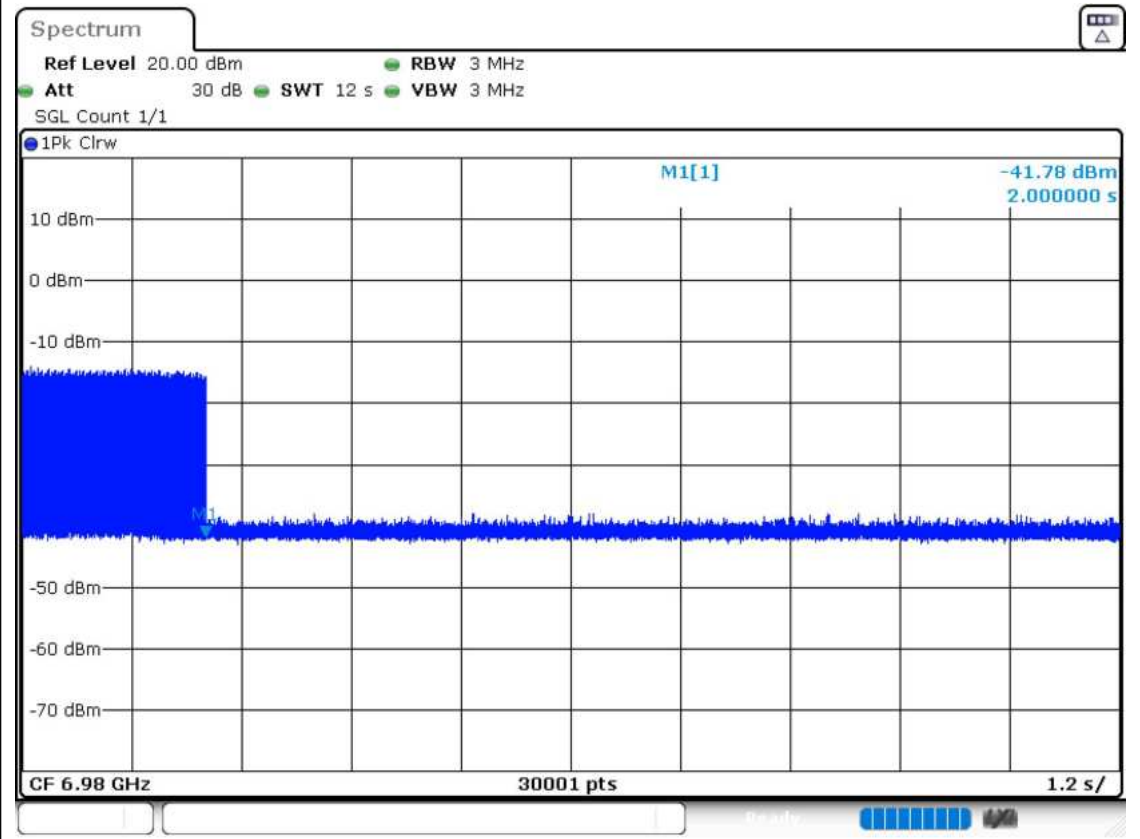
6945MHz\_6945MHz\_MIDDLE\_10



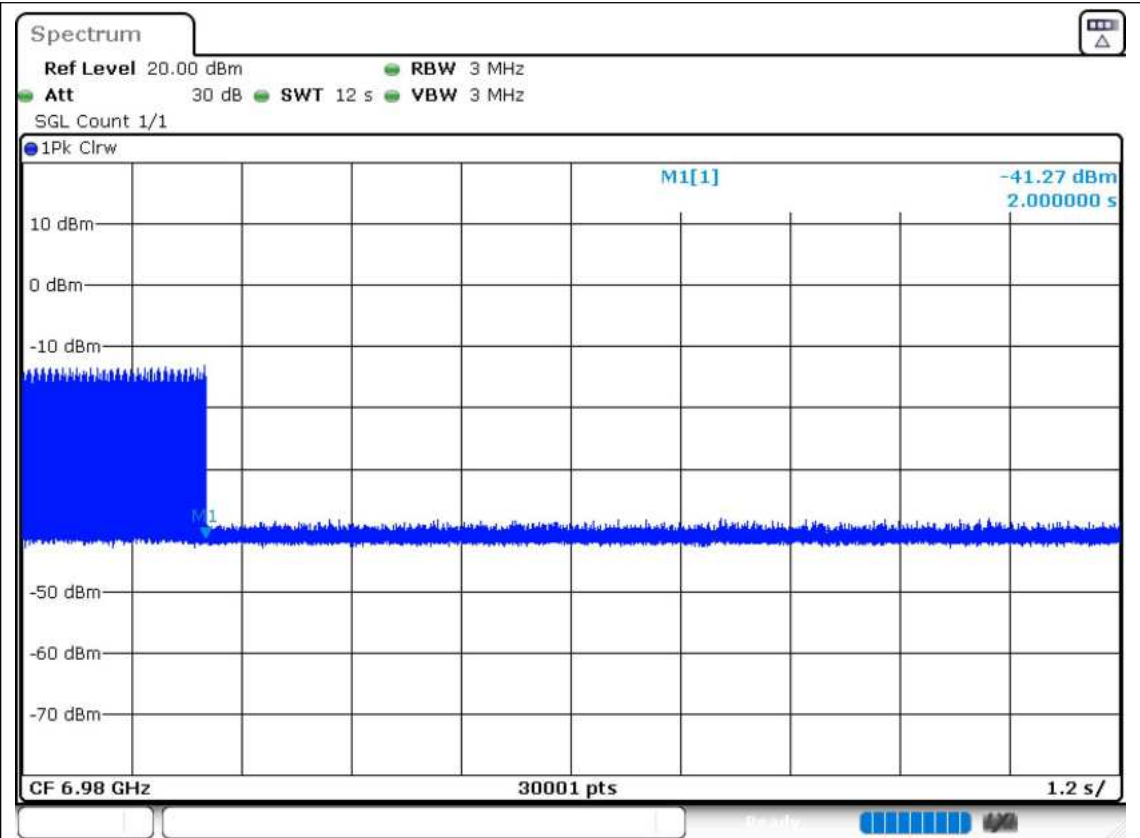
6945MHz\_6980MHz\_HIGH\_1



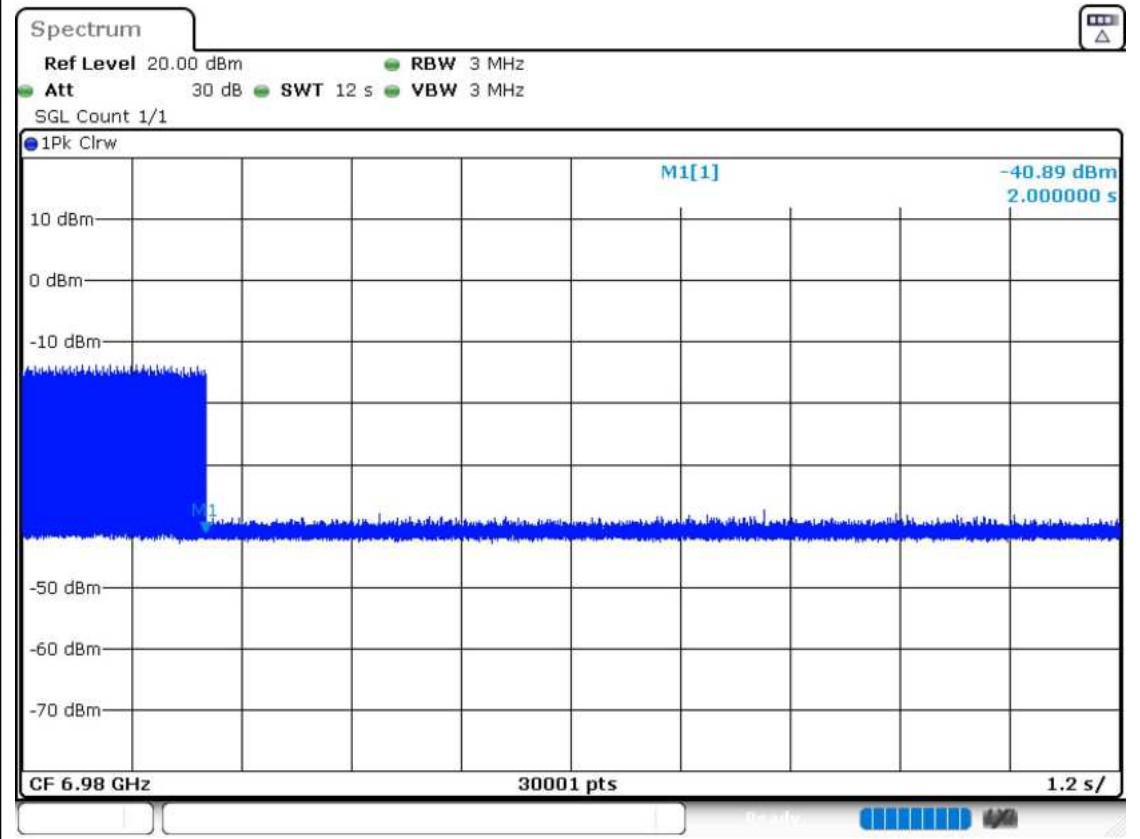
6945MHz\_6980MHz\_HIGH\_2



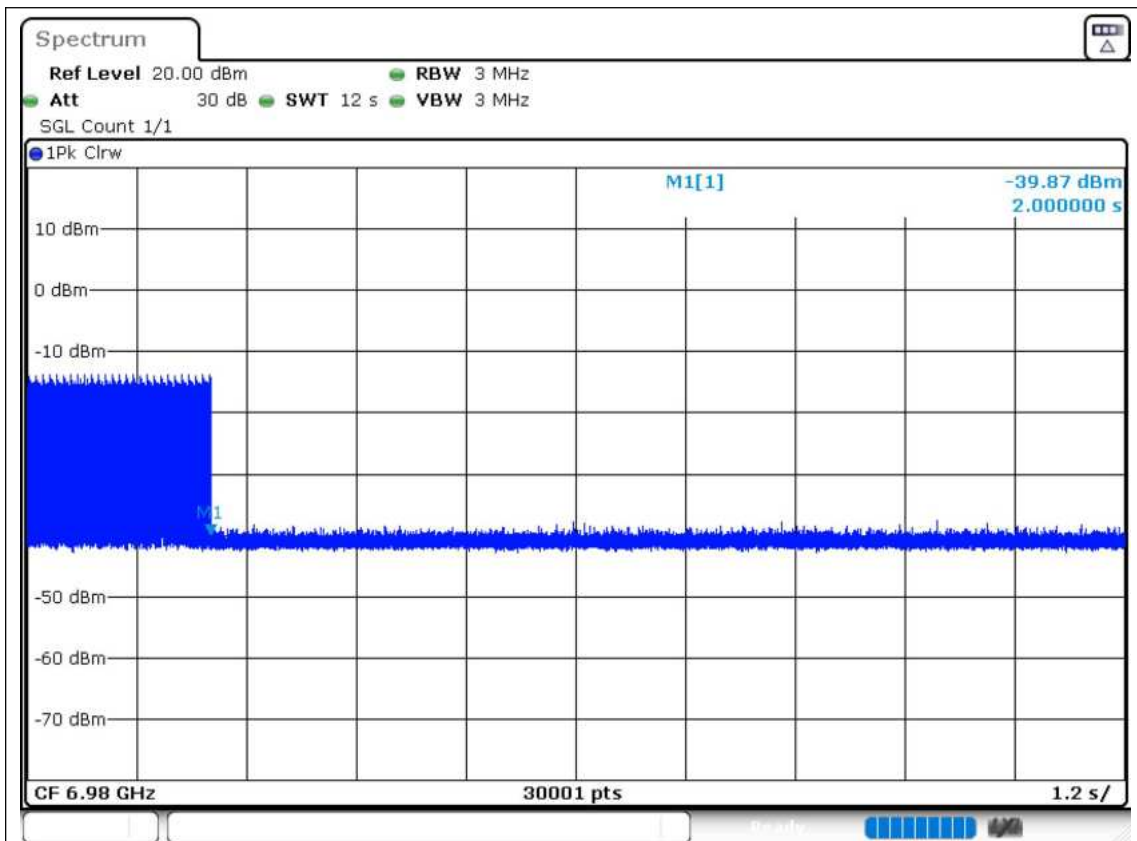
6945MHz\_6980MHz\_HIGH\_3



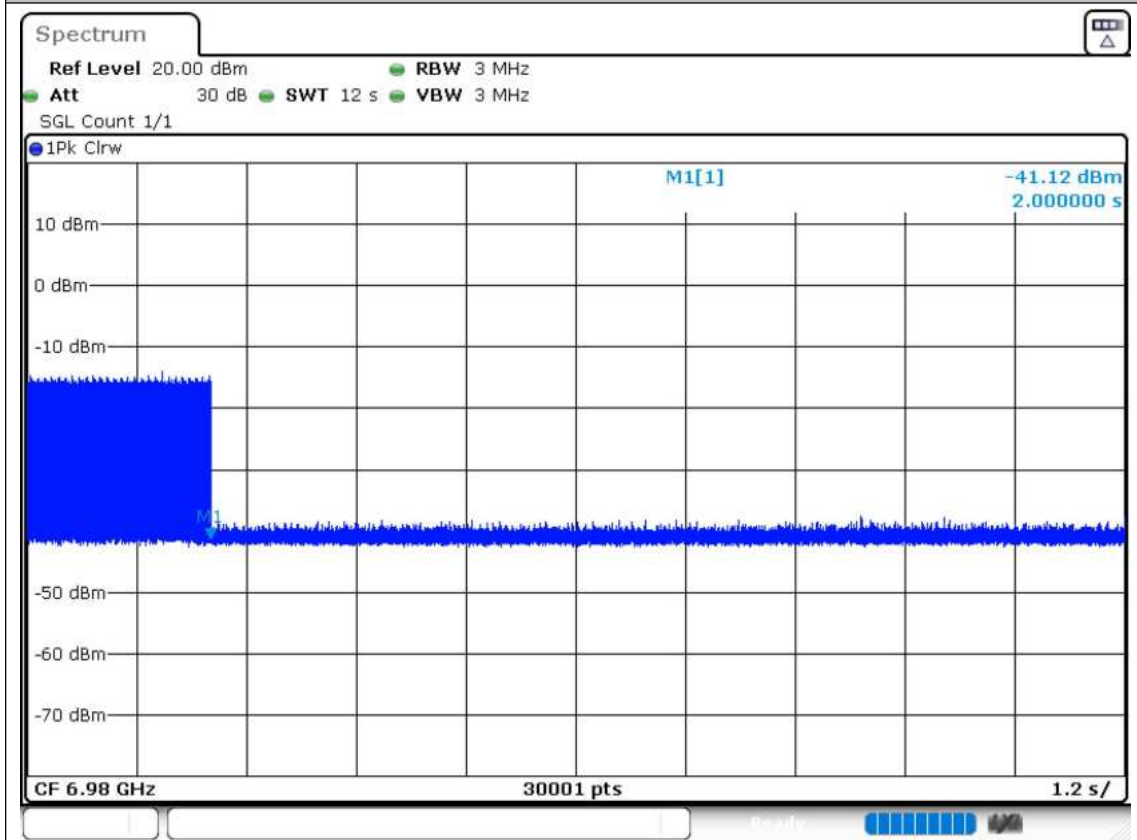
6945MHz\_6980MHz\_HIGH\_4



6945MHz\_6980MHz\_HIGH\_5

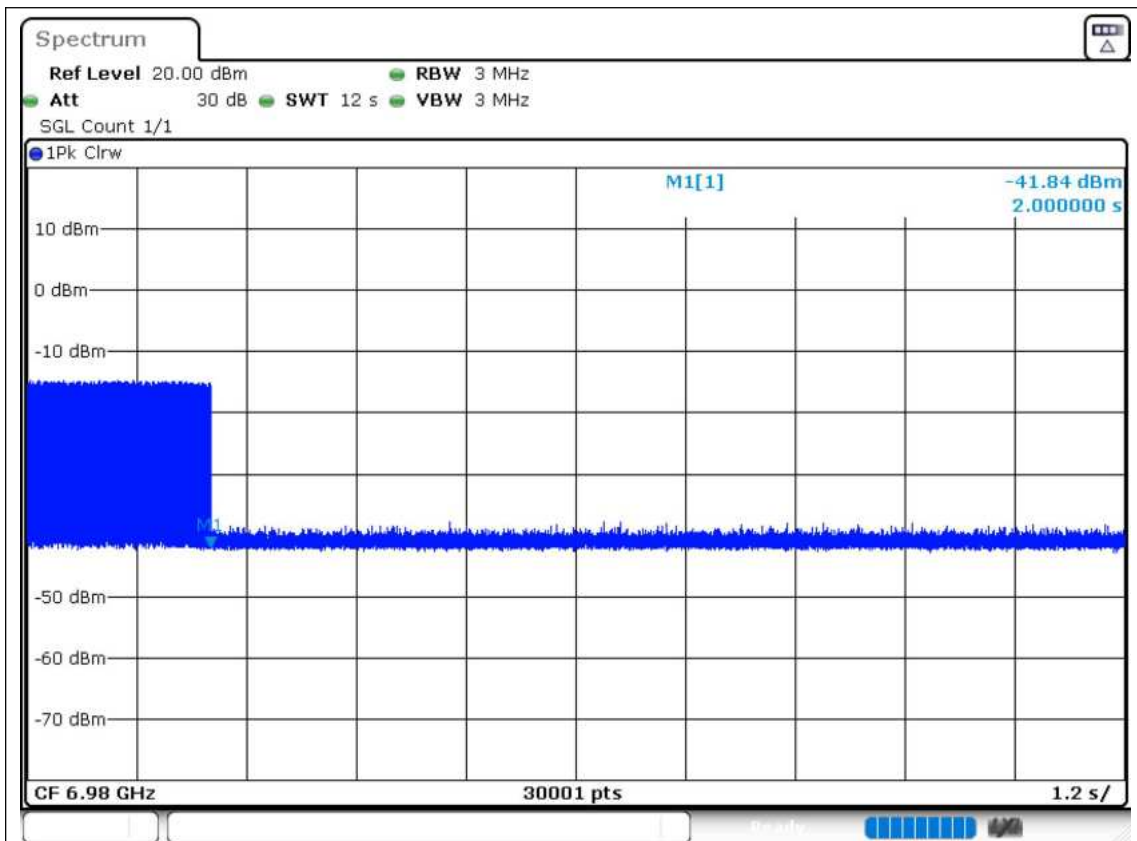


6945MHz\_6980MHz\_HIGH\_6

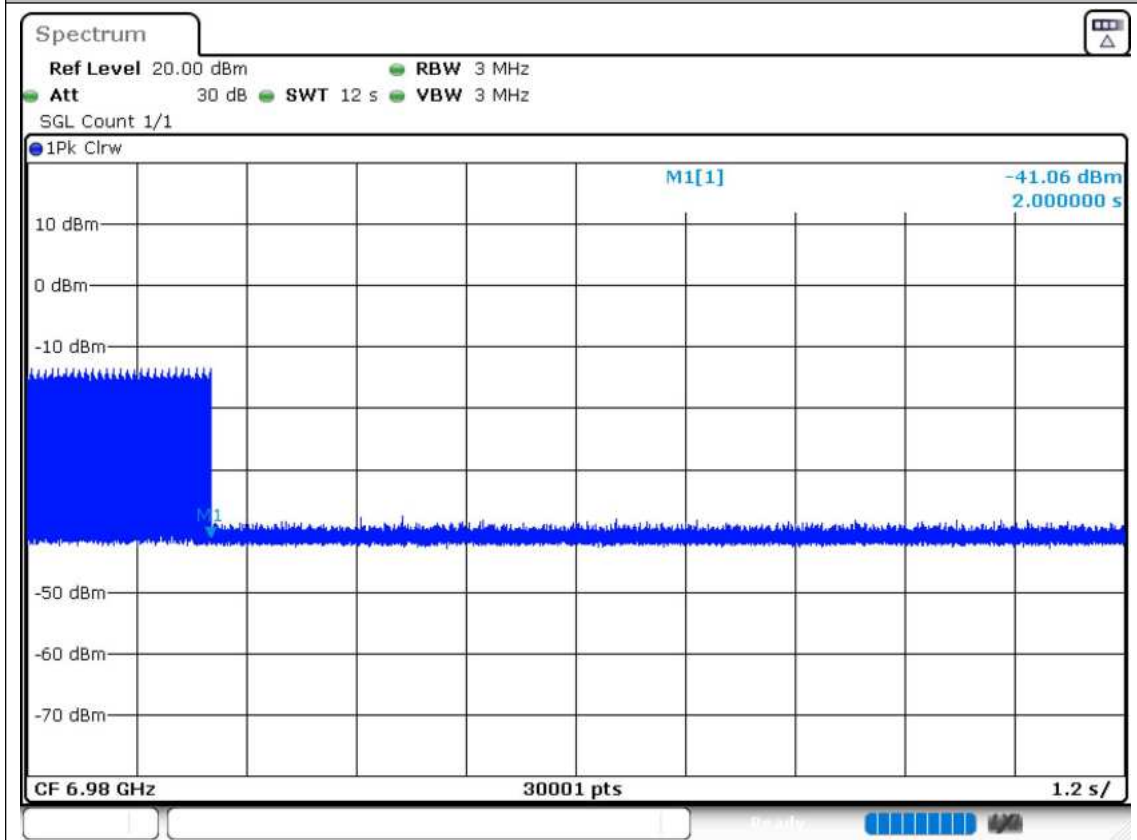


6945MHz\_6980MHz\_HIGH\_7





6945MHz\_6980MHz\_HIGH\_8



6945MHz\_6980MHz\_HIGH\_9

