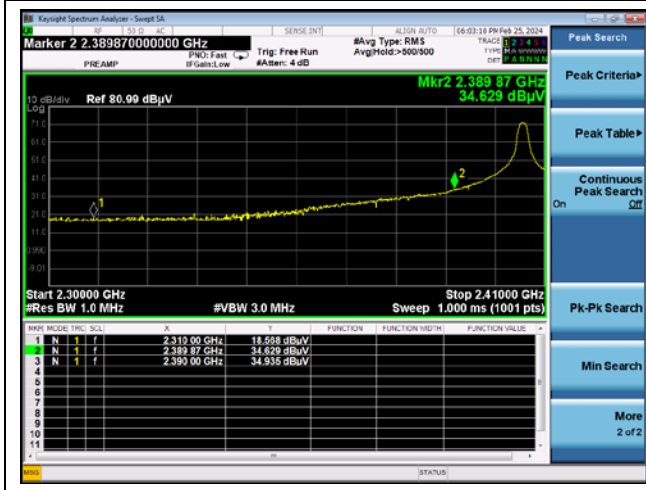


- Test plots

Port 1_Internal antenna: 2 405 MHz ~ 2 466 MHz

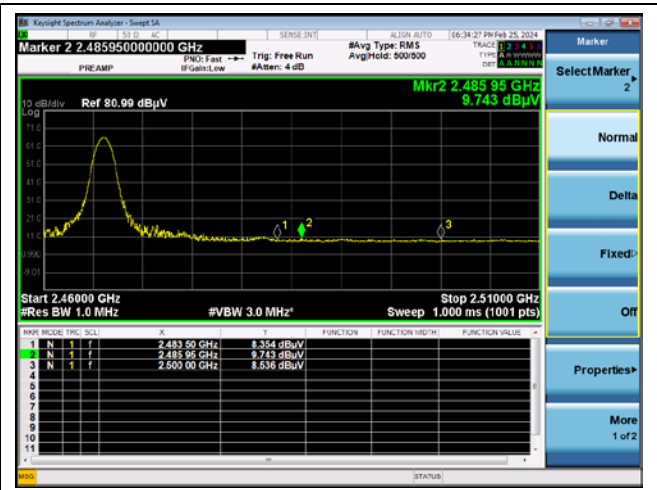
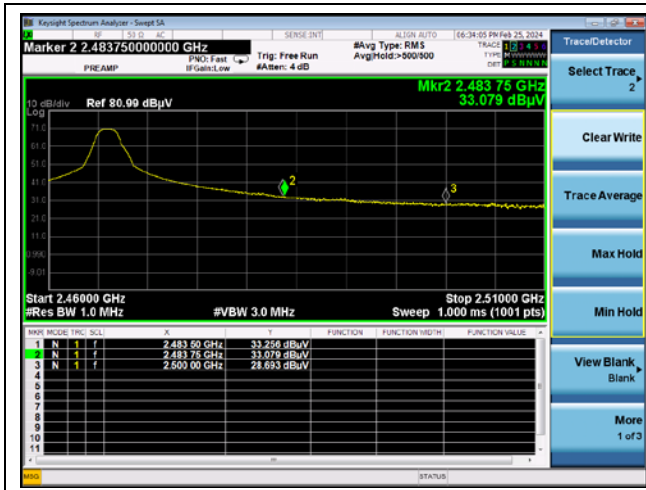
Low channel band edge (Peak)

Low channel band edge (Average)



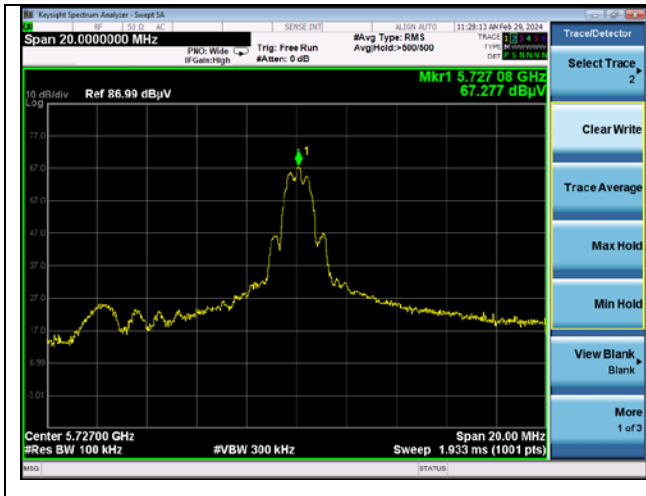
High channel band edge (Peak)

High channel band edge (Average)

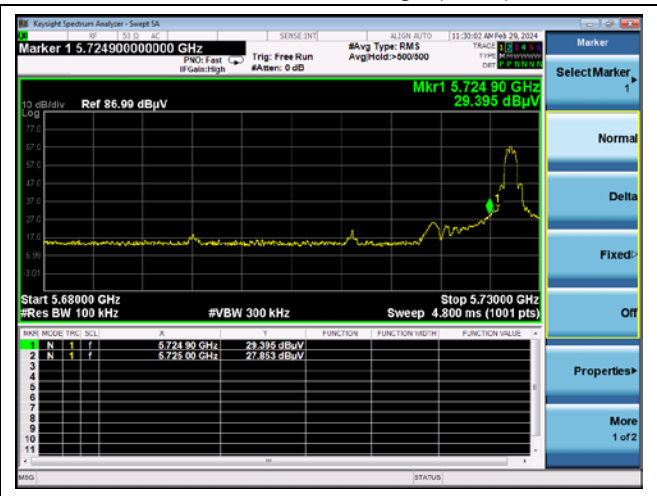


Port 1_Internal antenna: 5 727 MHz ~ 5 847 MHz

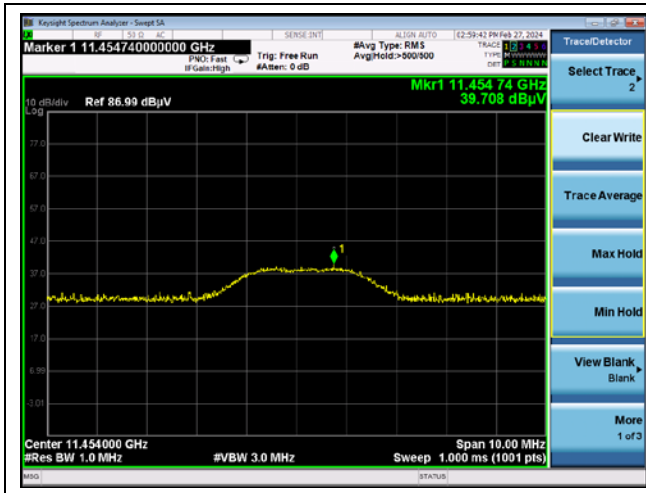
Low channel fundamental



Low channel band edge (Peak)



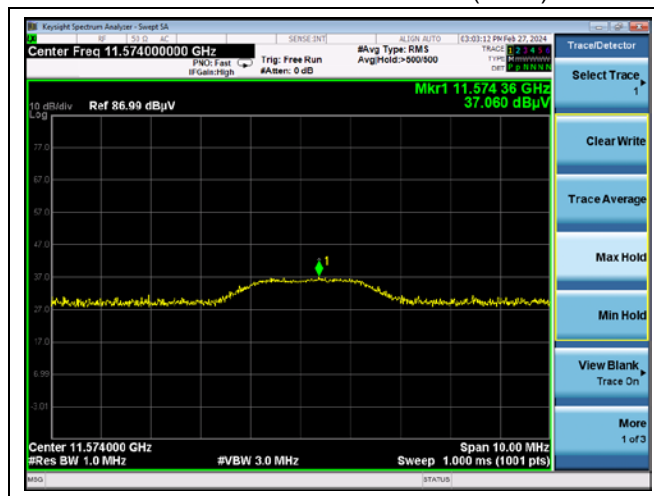
Low channel 2nd harmonic (Peak)



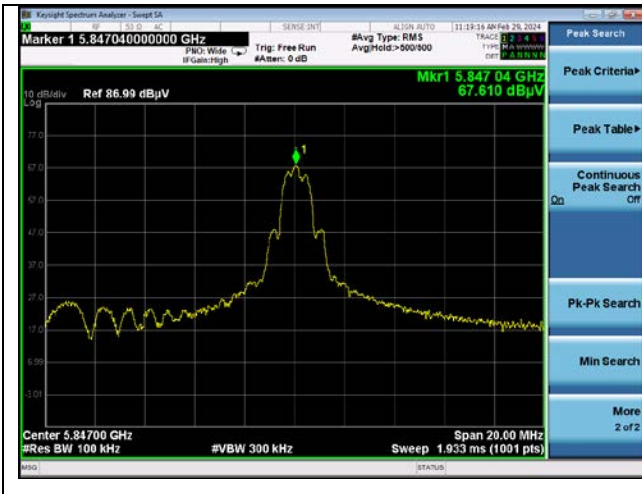
Low channel 2nd harmonic (Average)



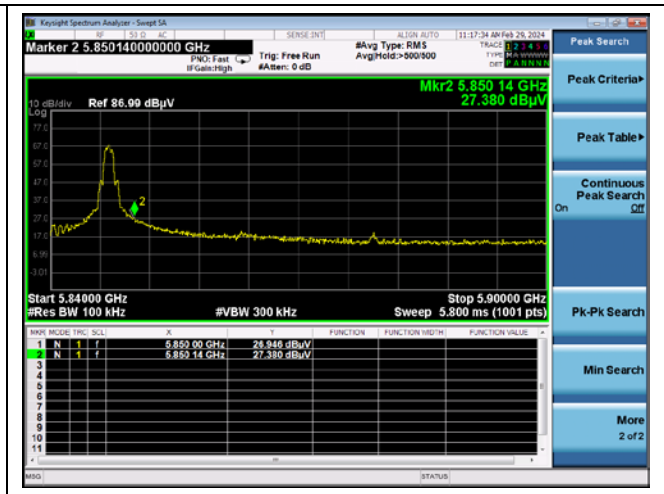
Middle channel 2nd harmonic (Peak)



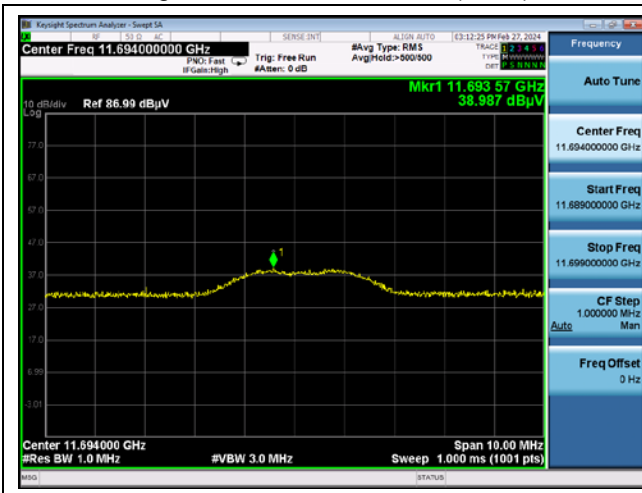
High channel fundamental



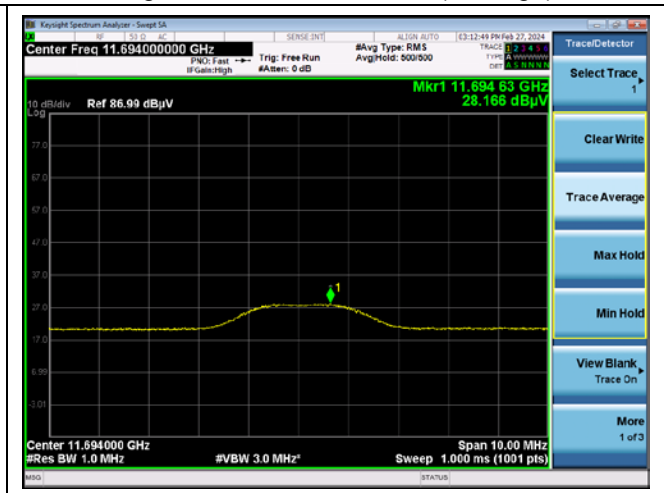
High channel band edge (Peak)



High channel 2nd harmonic (Peak)

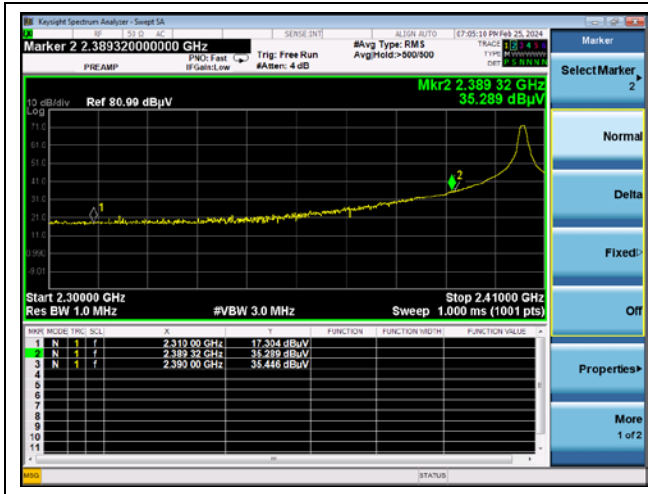


High channel 2nd harmonic (Average)



Port 2_Internal antenna: 2 405 MHz ~ 2 466 MHz

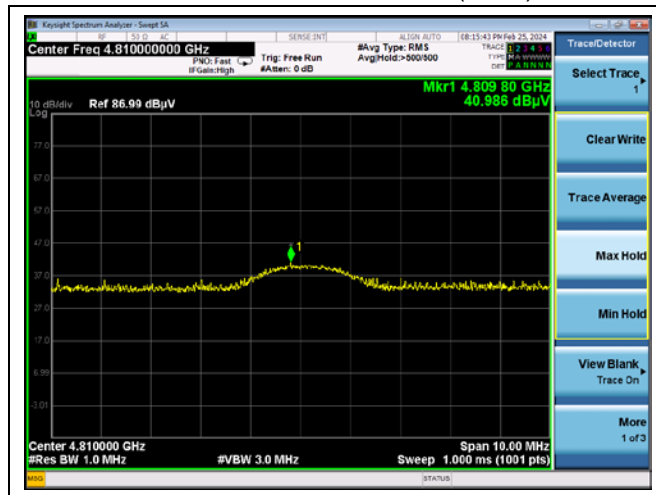
Low channel band edge (Peak)



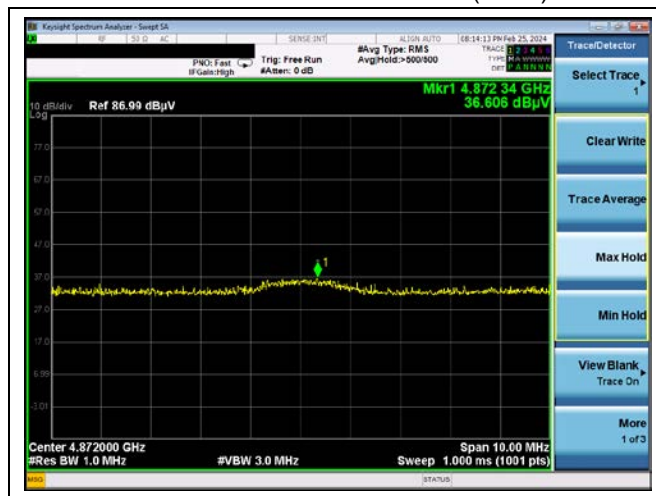
Low channel band edge (Average)



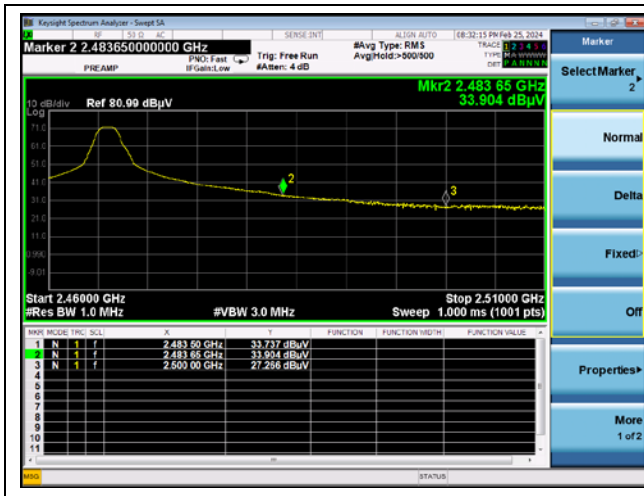
Low channel 2nd harmonic (Peak)



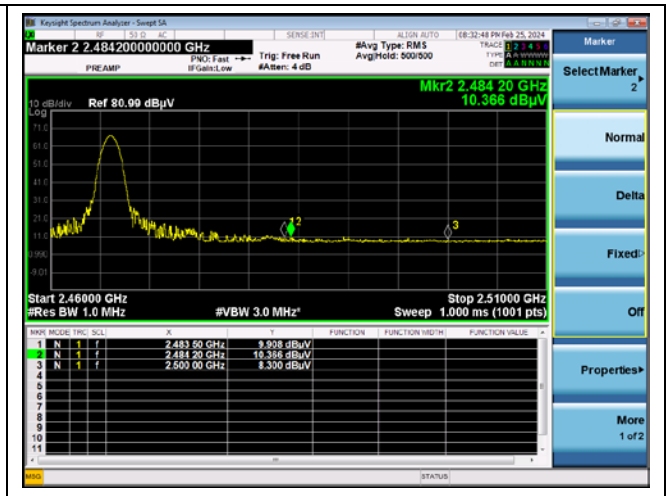
Middle channel 2nd harmonic (Peak)



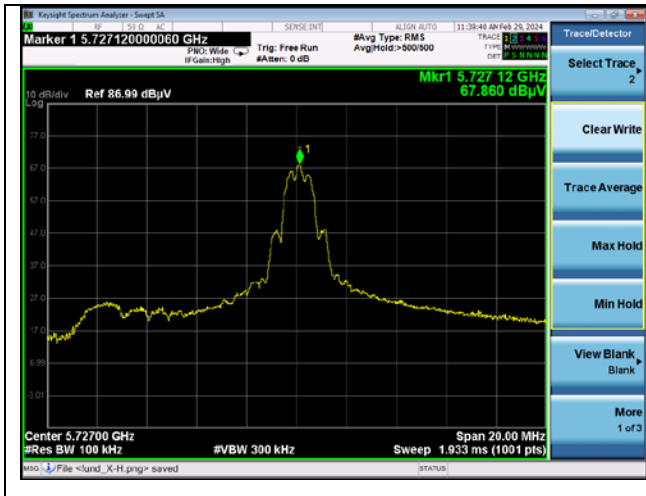
High channel band edge (Peak)



High channel band edge (Average)



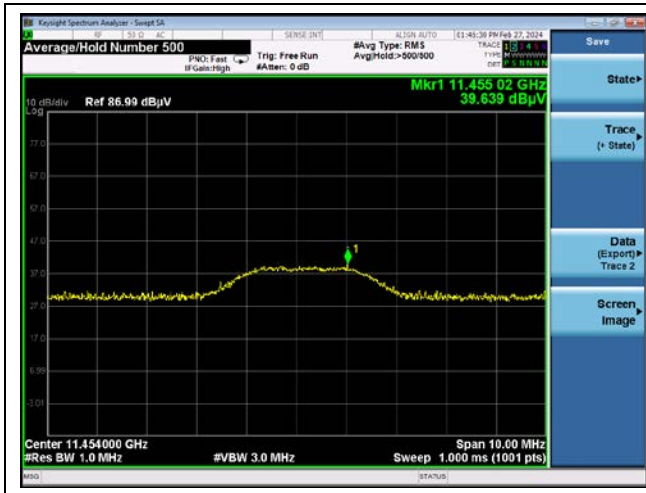
Port 2_Internal antenna: 5 727 MHz ~ 5 847 MHz
 Low channel fundamental



Low channel band edge (Peak)



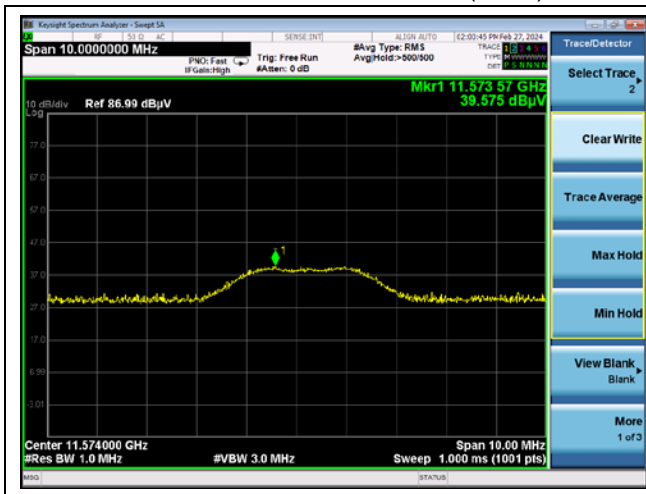
Low channel 2nd harmonic (Peak)



Low channel 2nd harmonic (Average)



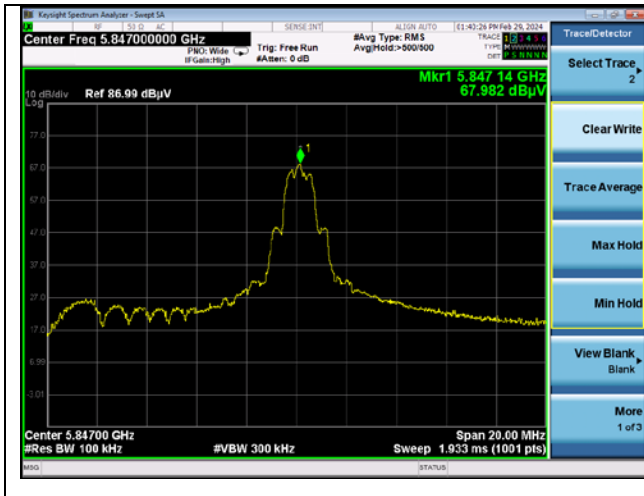
Middle channel 2nd harmonic (Peak)



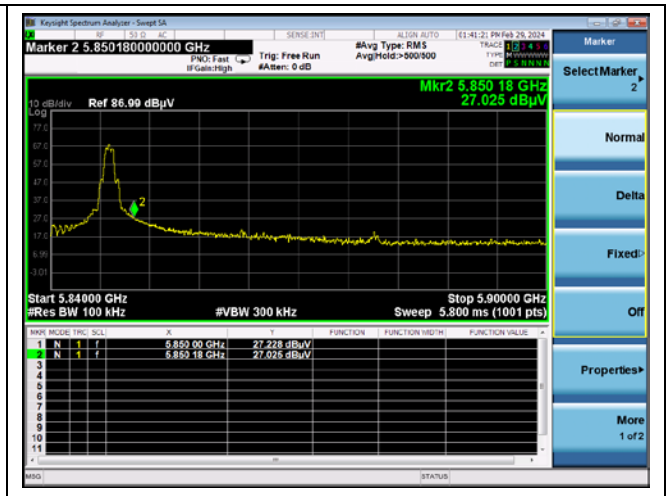
Middle channel 2nd harmonic (Average)



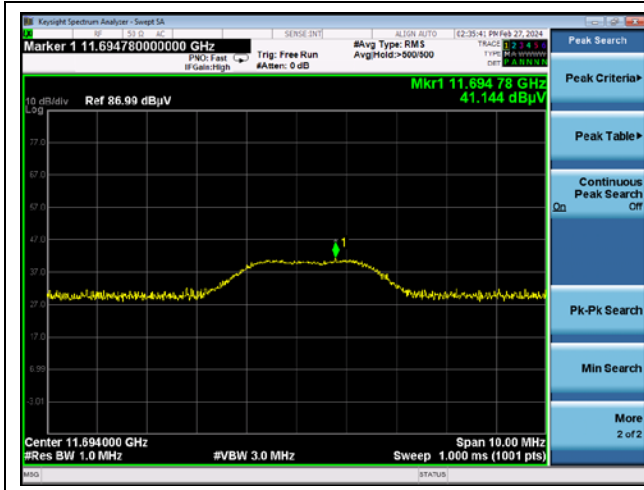
High channel fundamental



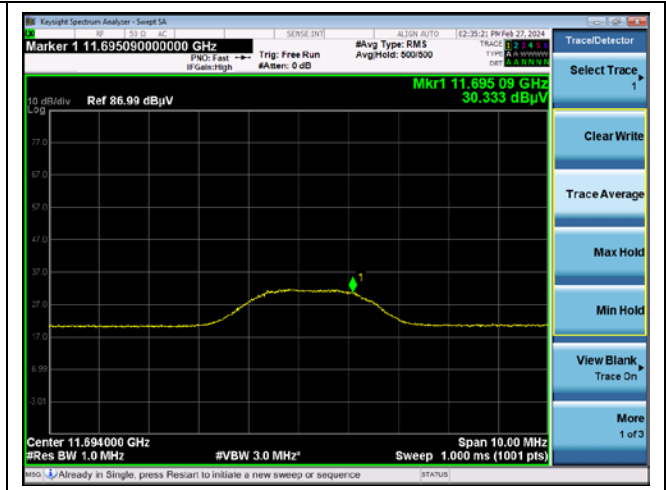
High channel band edge (Peak)



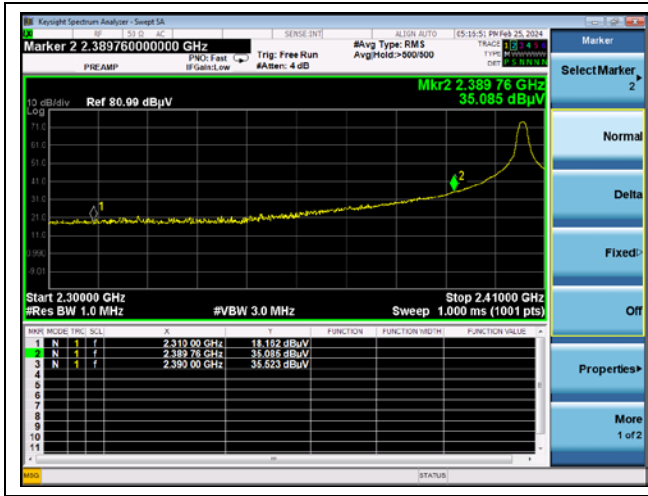
High channel 2nd harmonic (Peak)



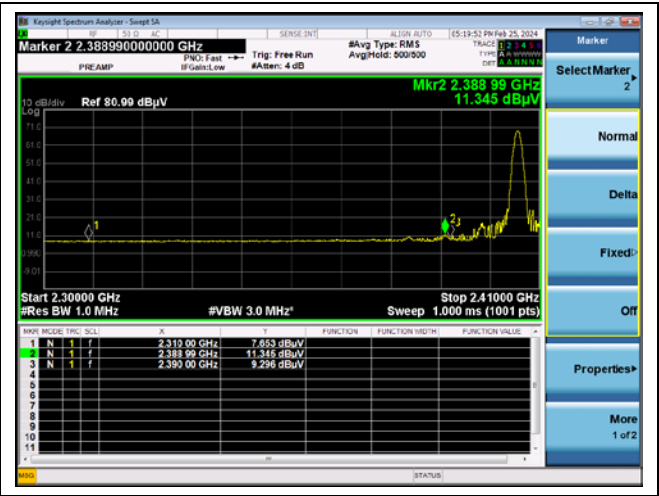
High channel 2nd harmonic (Average)



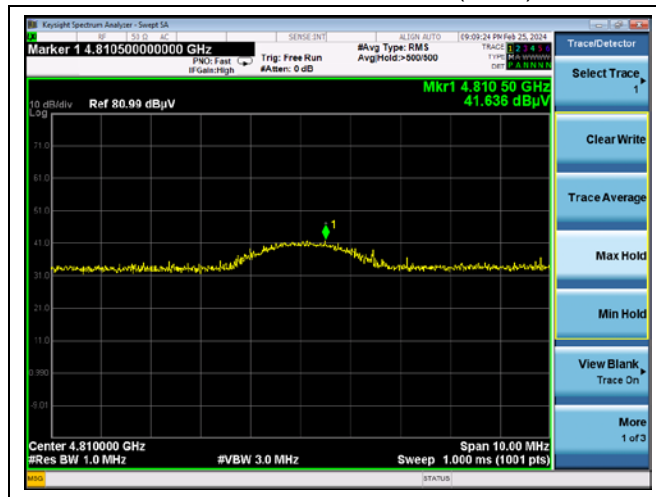
Port 2_External antenna: 2 405 MHz ~ 2 466 MHz
 Low channel band edge (Peak)



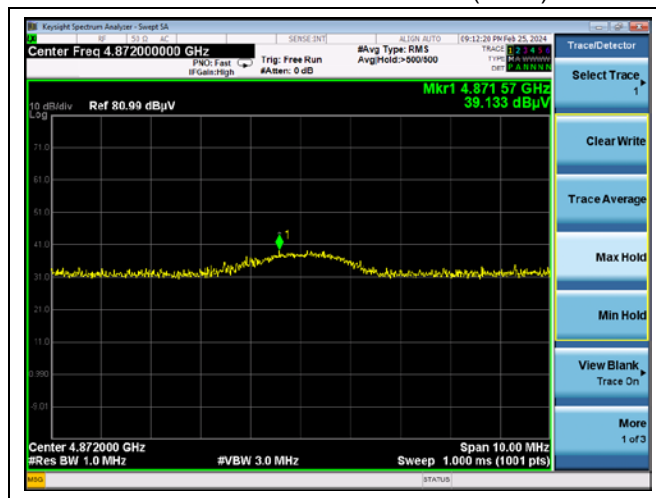
Low channel band edge (Average)



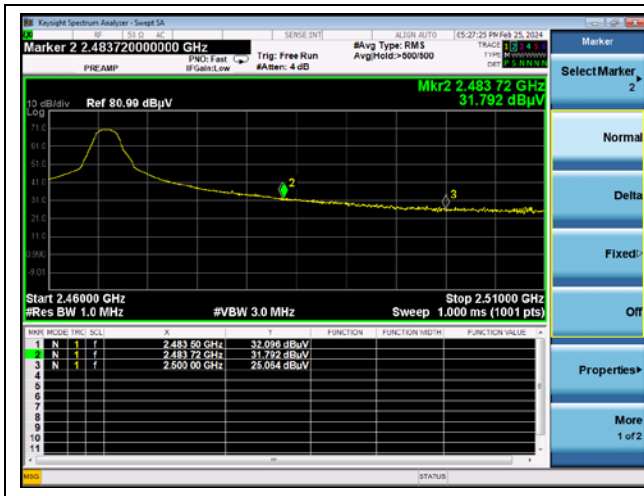
Low channel 2nd harmonic (Peak)



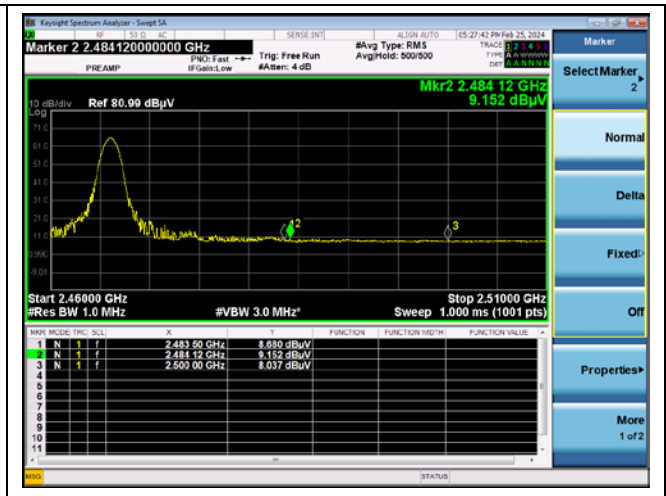
Middle channel 2nd harmonic (Peak)



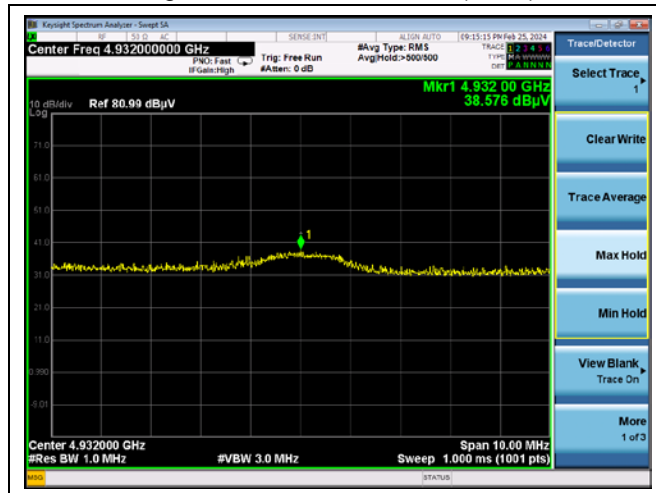
High channel band edge (Peak)



High channel band edge (Average)

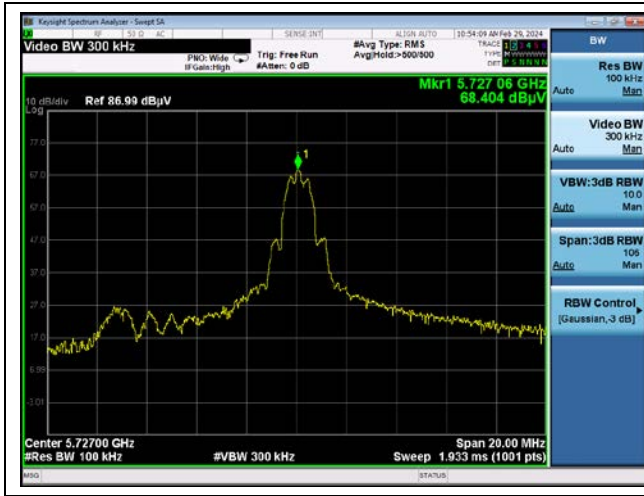


High channel 2nd harmonic (Peak)



Port 2_External antenna: 5 727 MHz ~ 5 847 MHz

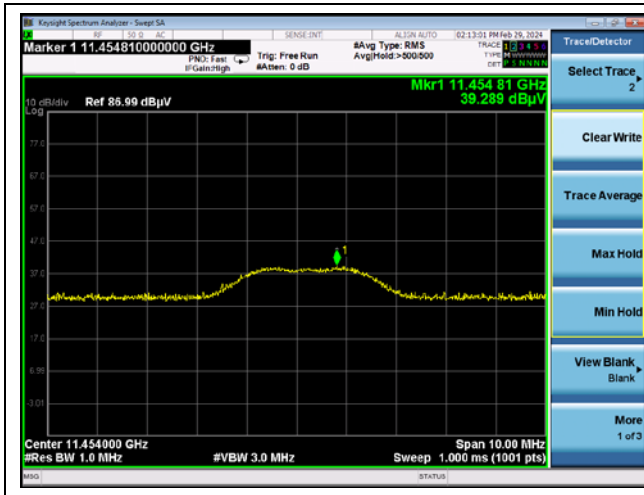
Low channel fundamental



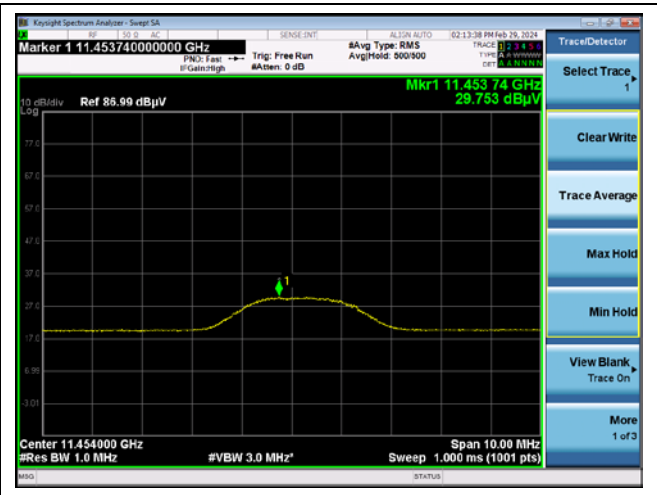
Low channel band edge (Peak)



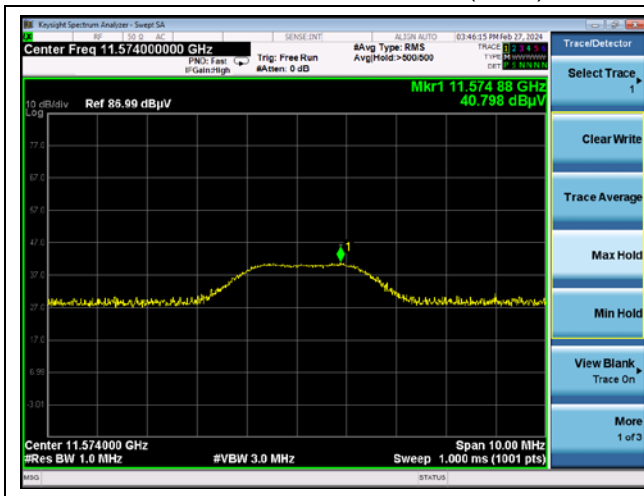
Low channel 2nd harmonic (Peak)



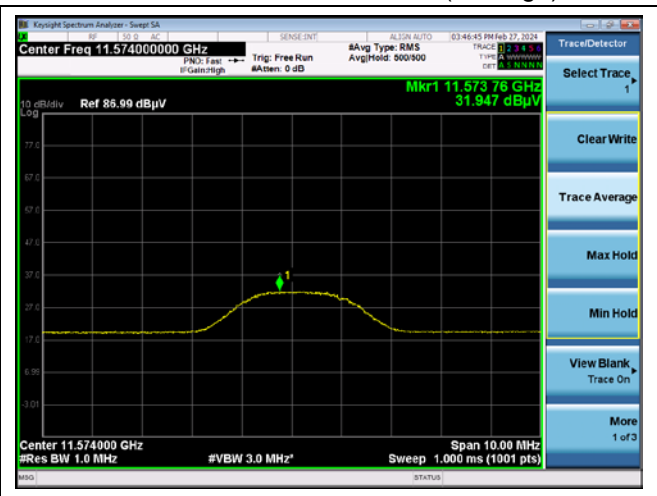
Low channel 2nd harmonic (Average)



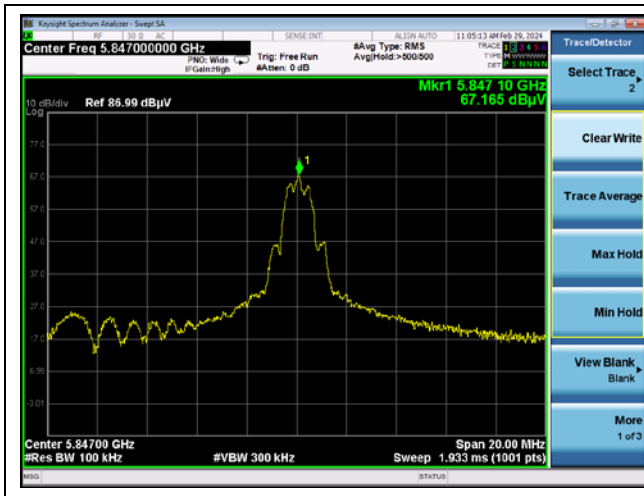
Middle channel 2nd harmonic (Peak)



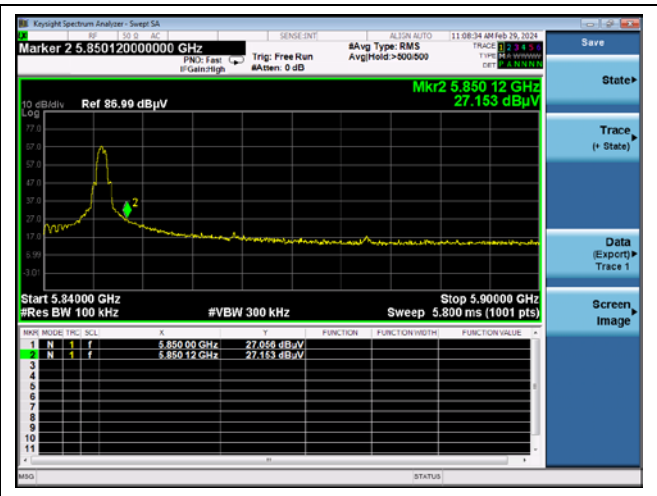
Middle channel 2nd harmonic (Average)



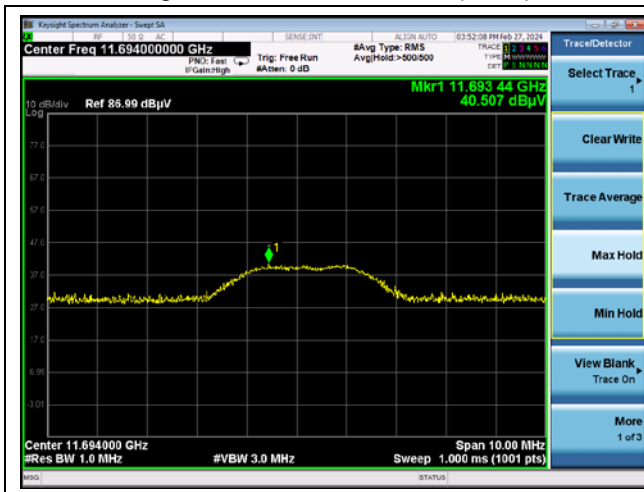
High channel fundamental



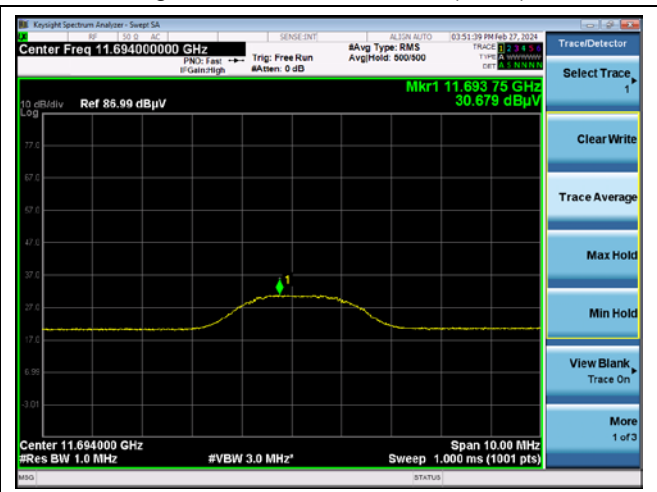
High channel band edge (Peak)



High channel 2nd harmonic (Peak)

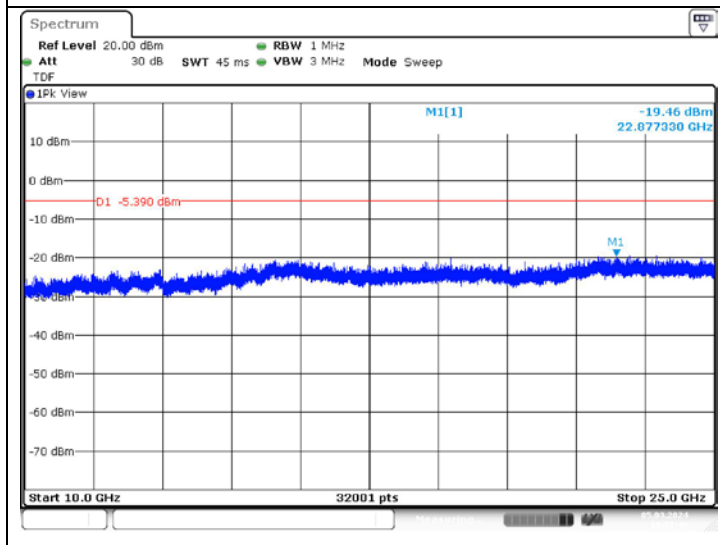
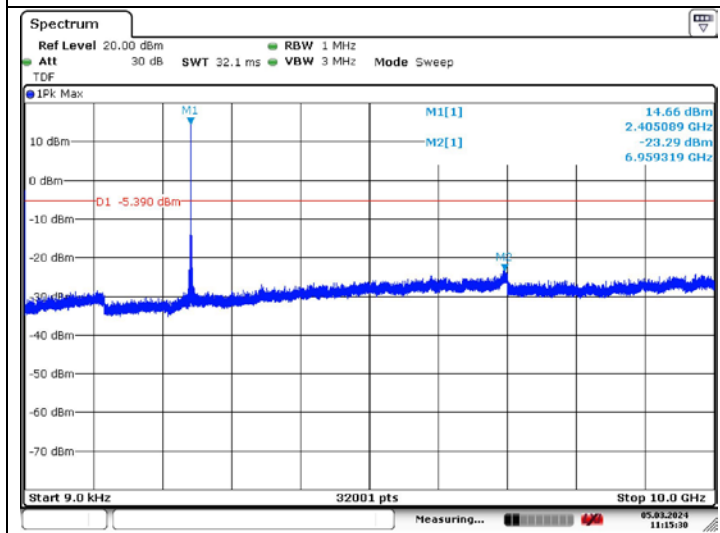
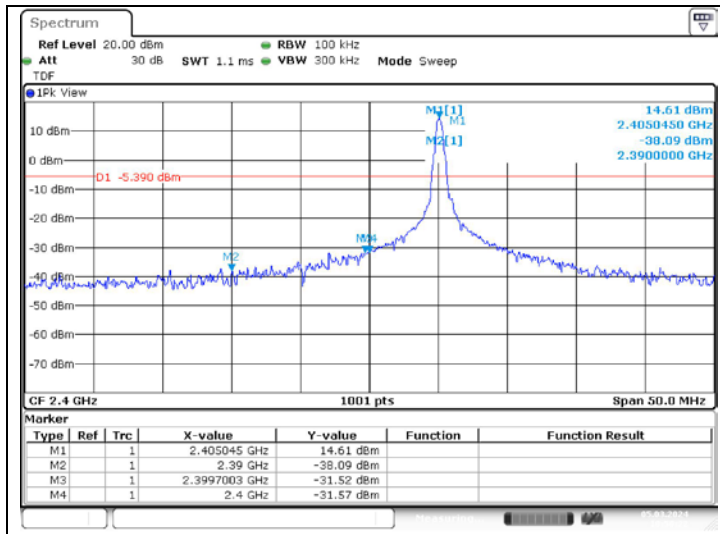


High channel 2nd harmonic (Peak)

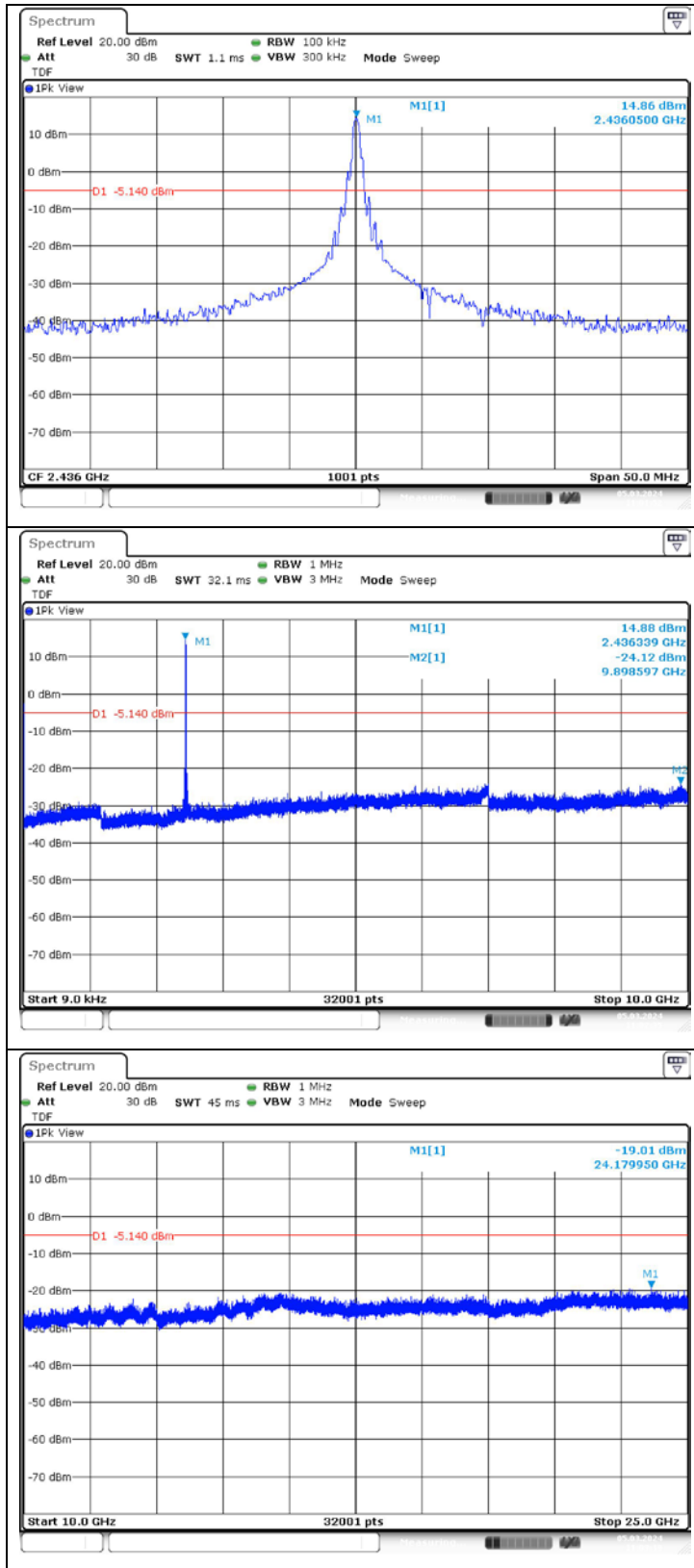


2.4.3. Plot of Conducted Spurious Emissions

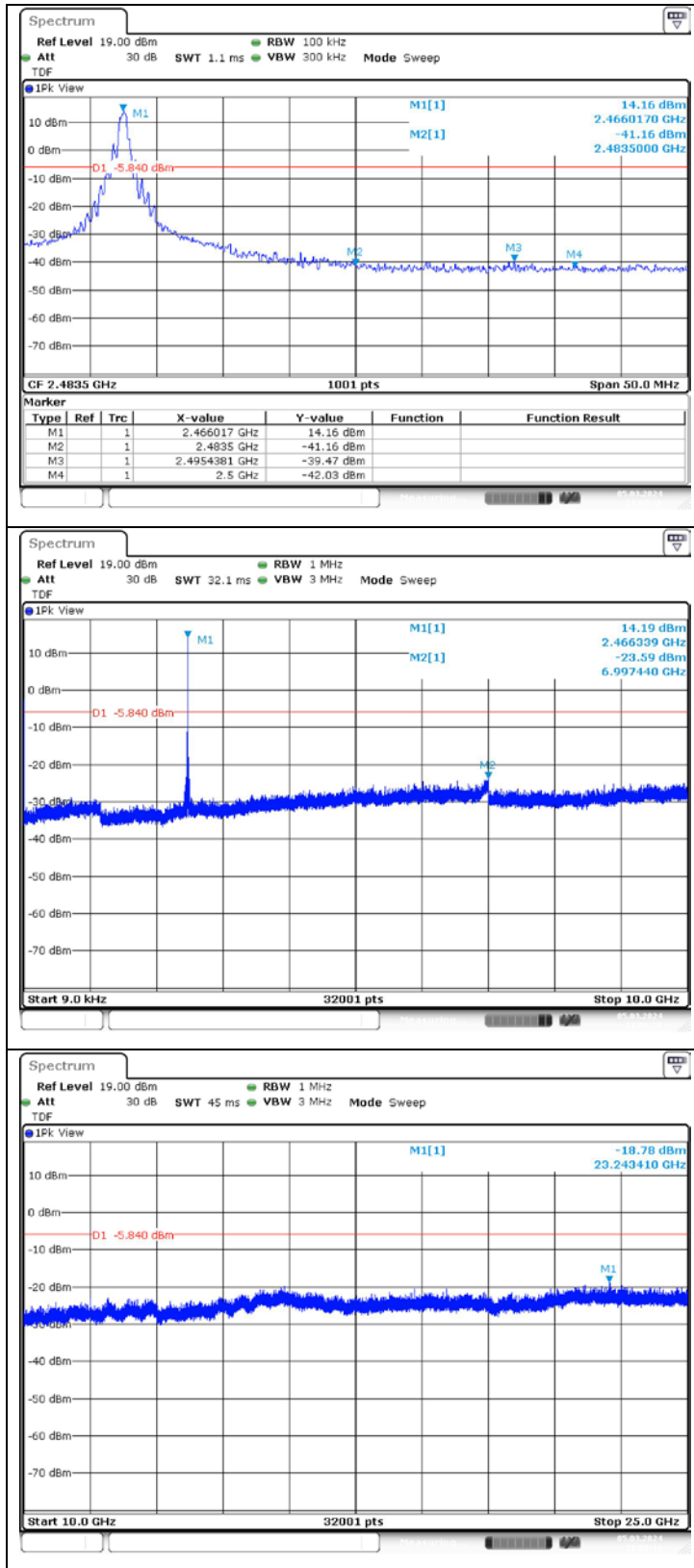
- Port 1: 2 405 MHz ~ 2 466 MHz
 Low Channel



Middle Channel

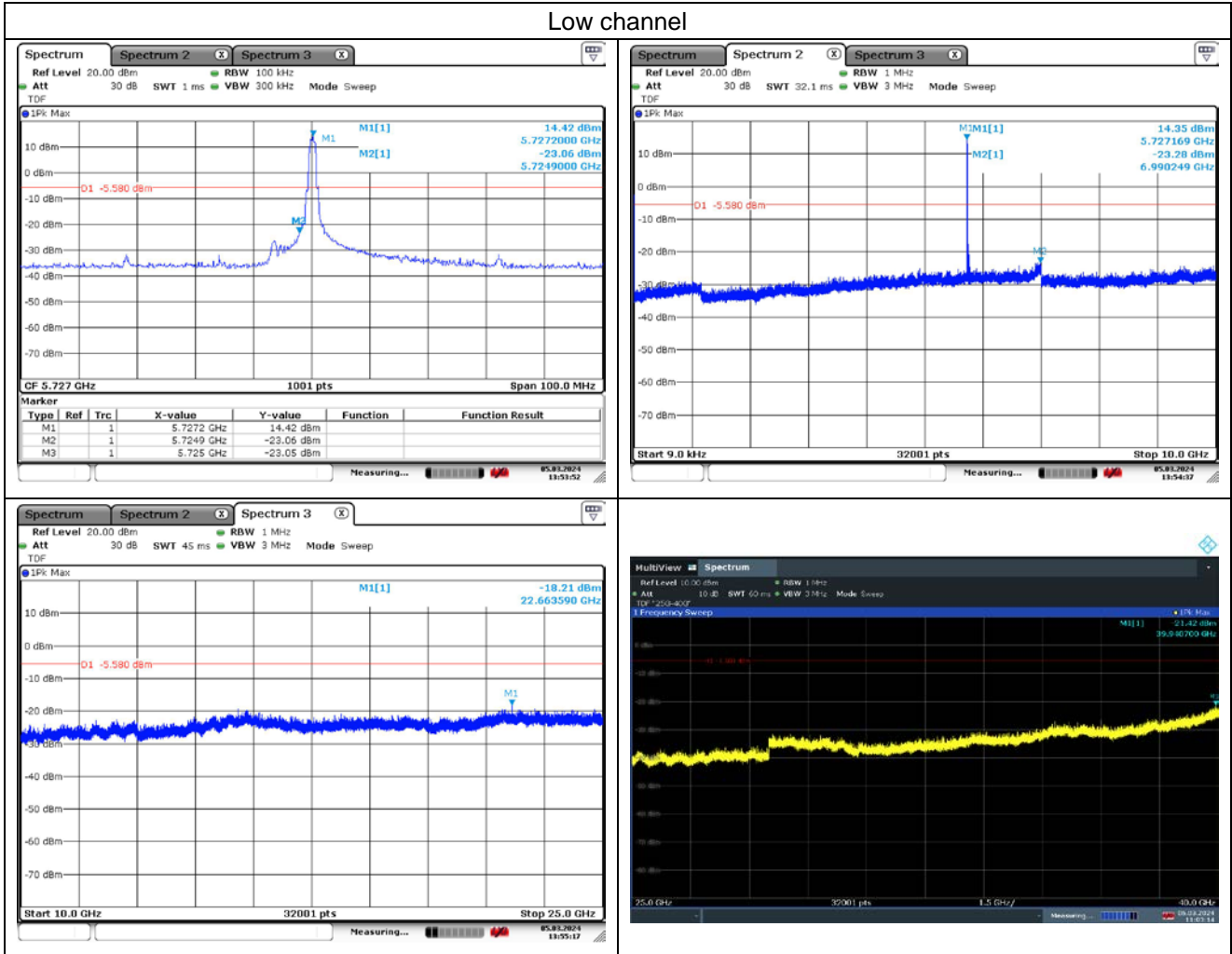


High Channel

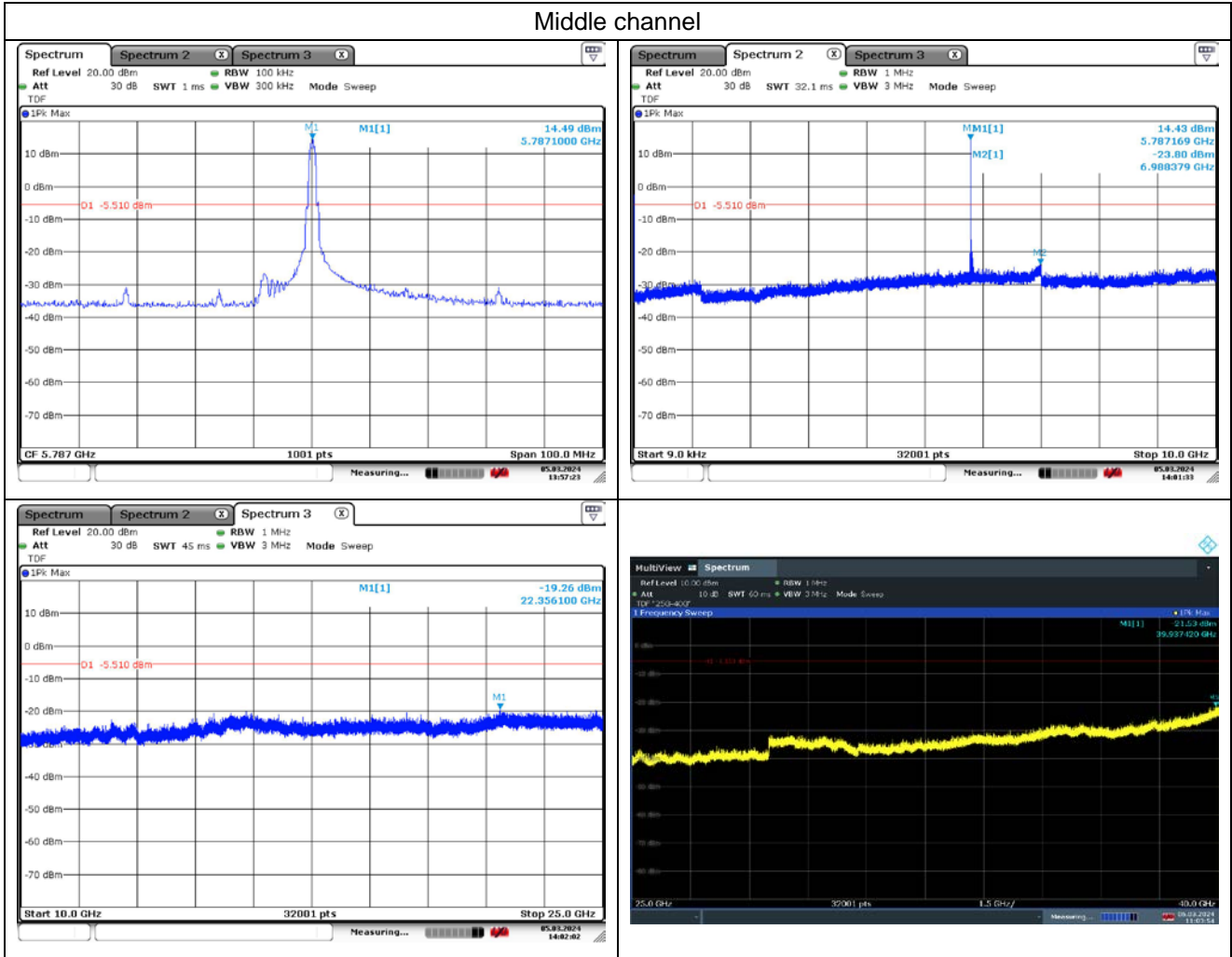


Port 1: 5 727 MHz ~ 5 847 MHz

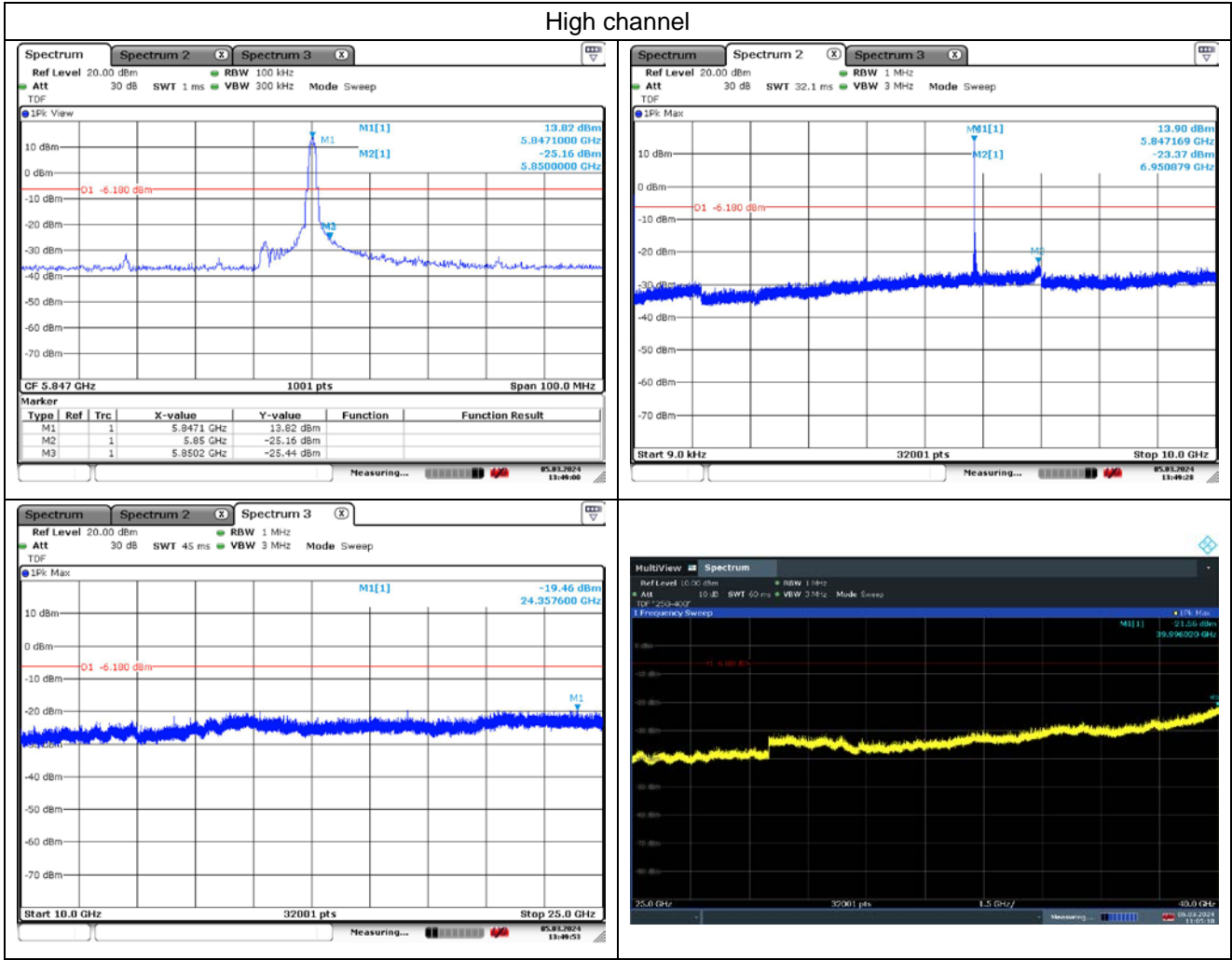
Low channel



Middle channel



High channel



Port 2: 2 405 MHz ~ 2 466 MHz
 Low Channel

