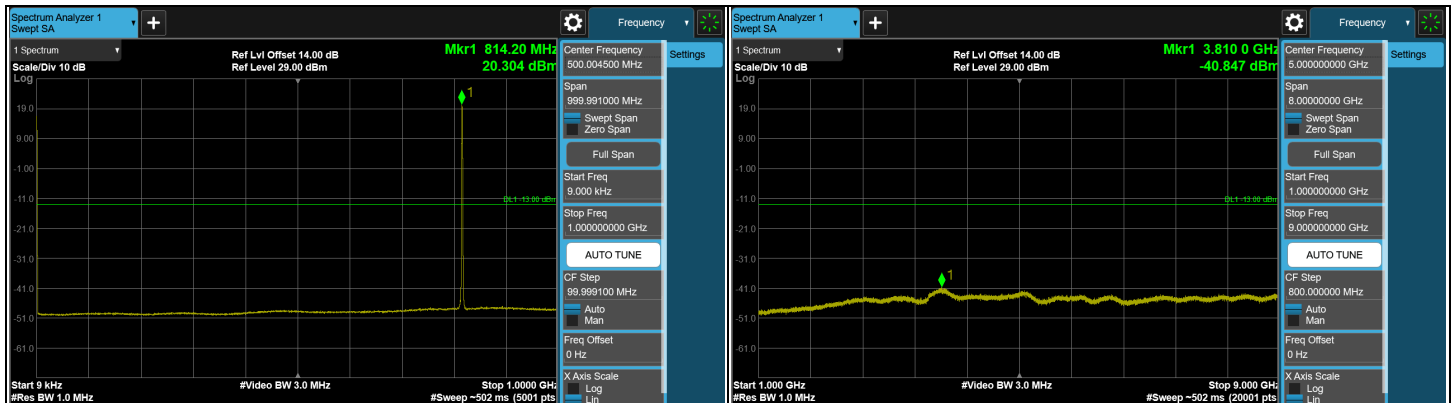
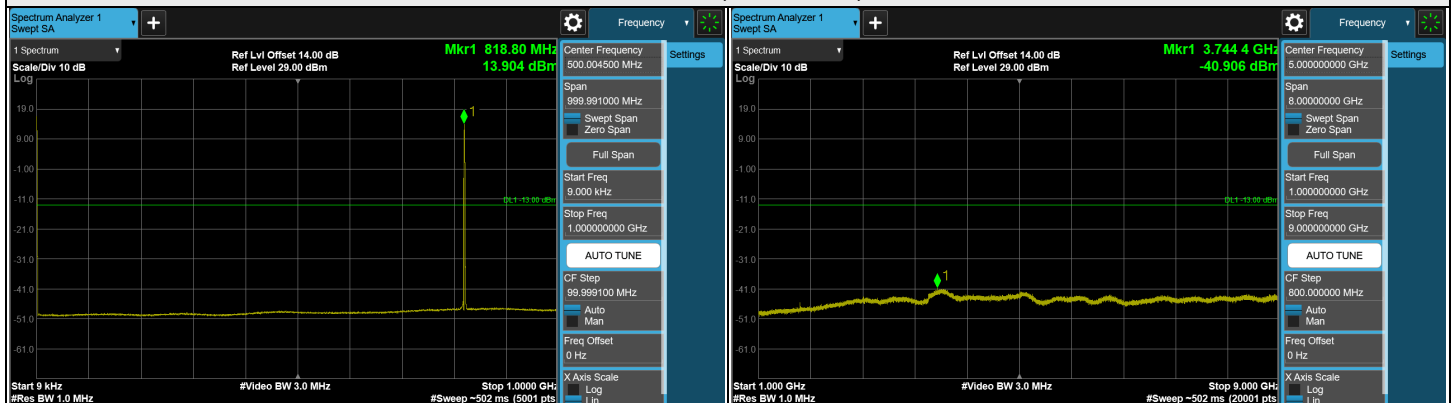


7.5.10 Cat-M1 Band 26 (Part 90)

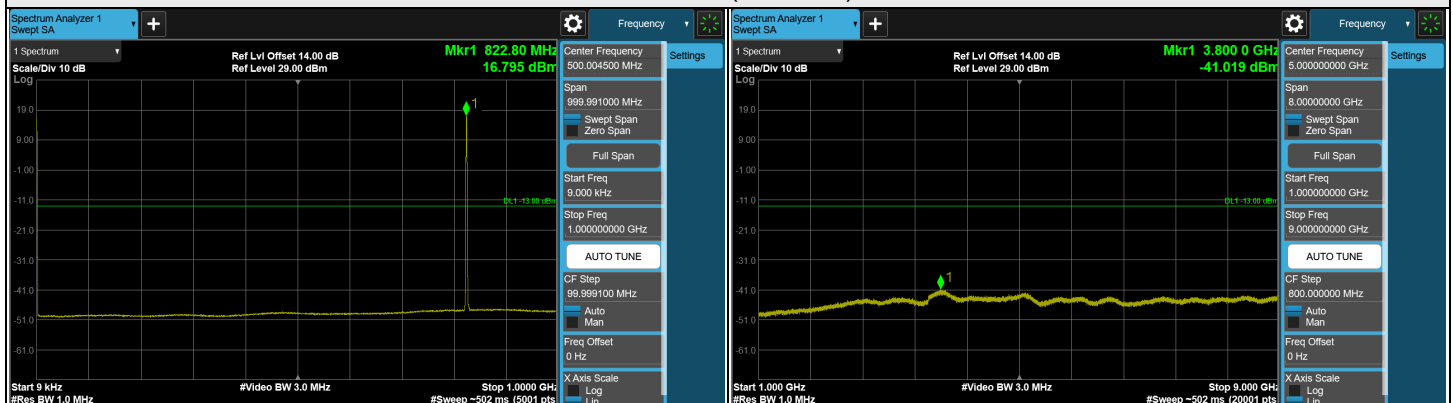
Cat-M1 Band 26, Channel Bandwidth: 1.4 MHz



CH 26697 (814.7 MHz)

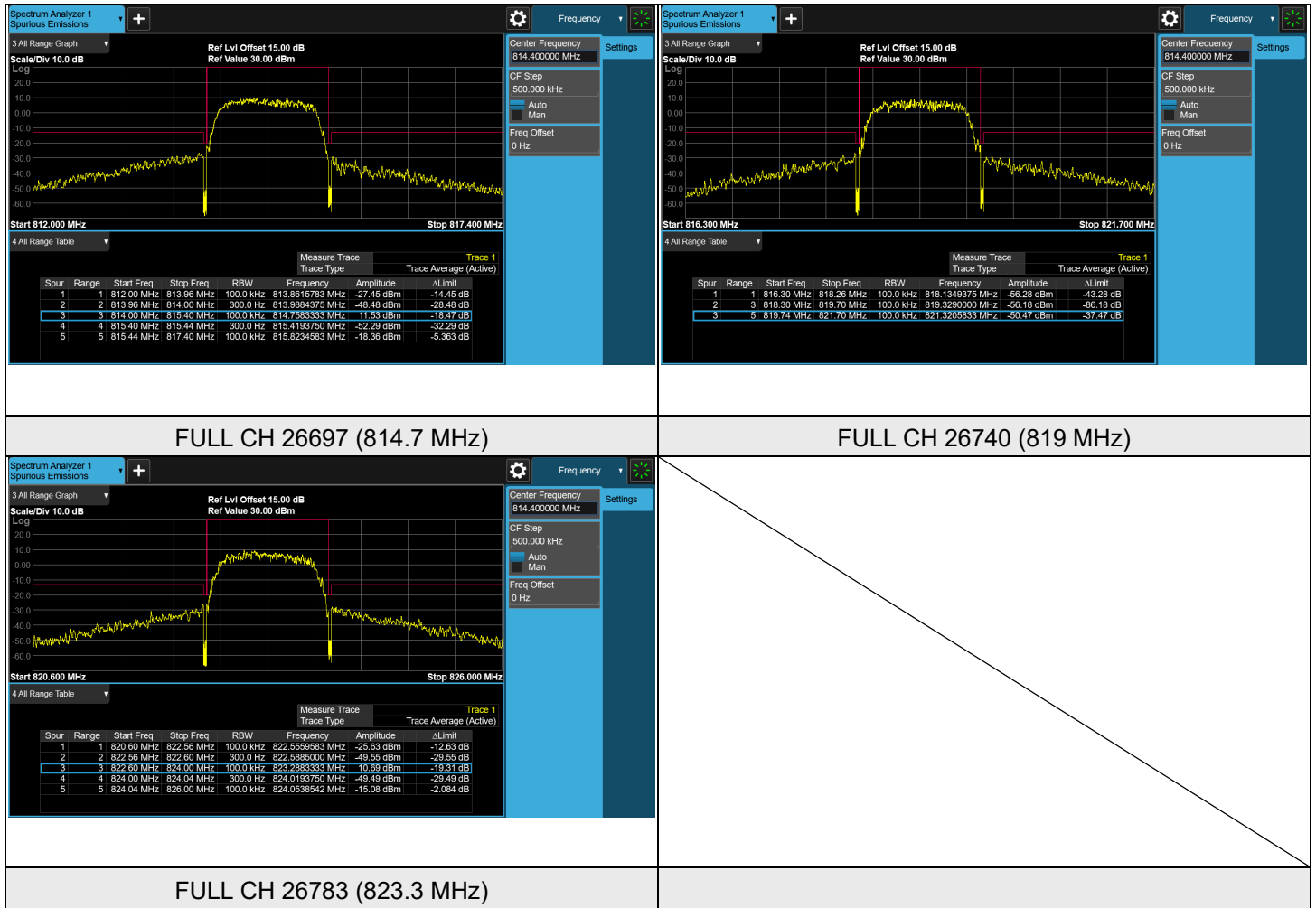


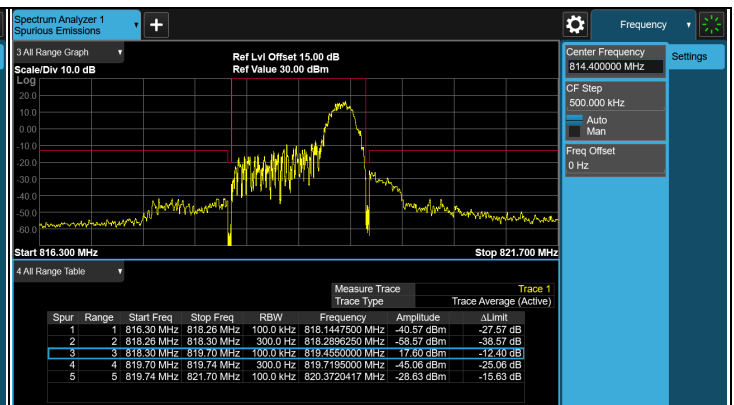
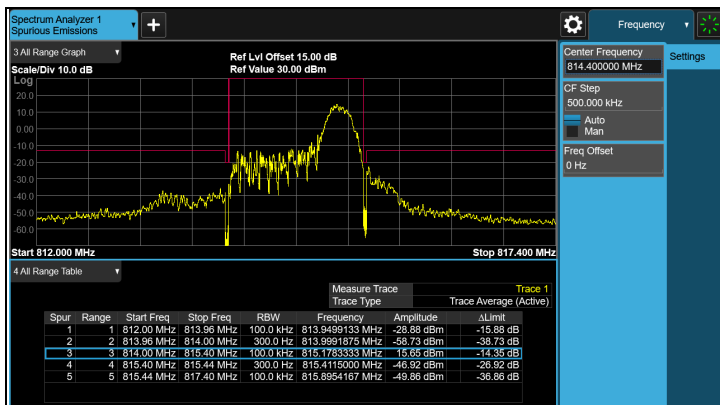
CH 26740 (819 MHz)



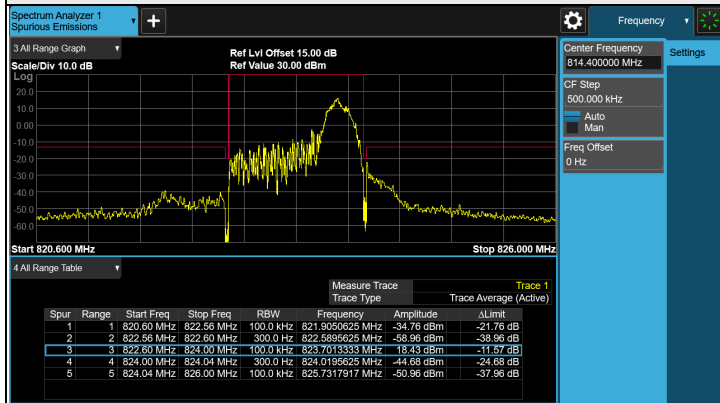
CH 26783 (823.3 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.



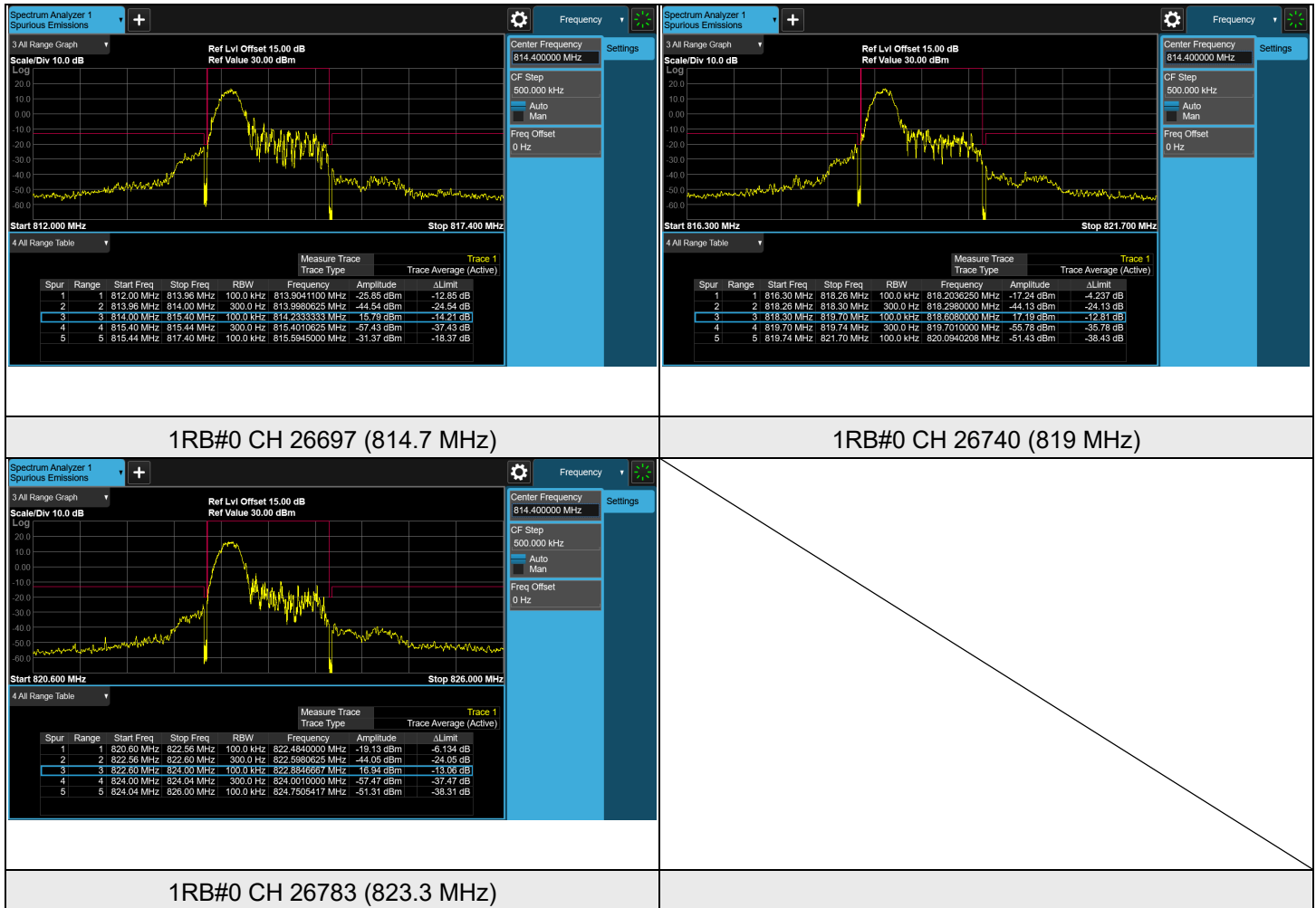


1RB#MAX CH 26697 (814.7 MHz)

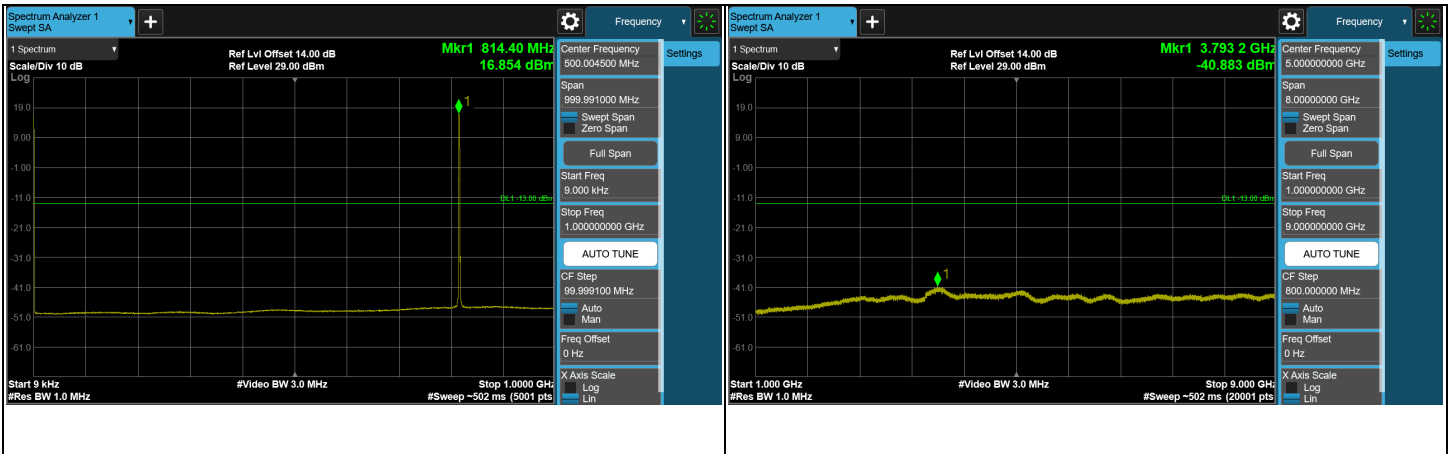


1RB#MAX CH 26783 (823.3 MHz)

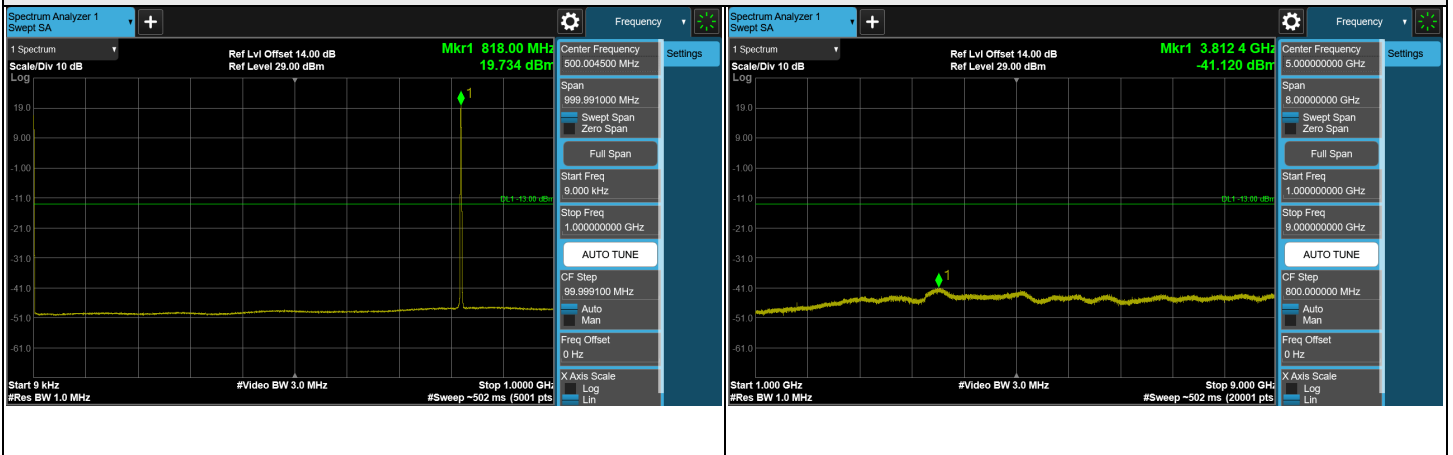
1RB#MAX CH 26740 (819 MHz)



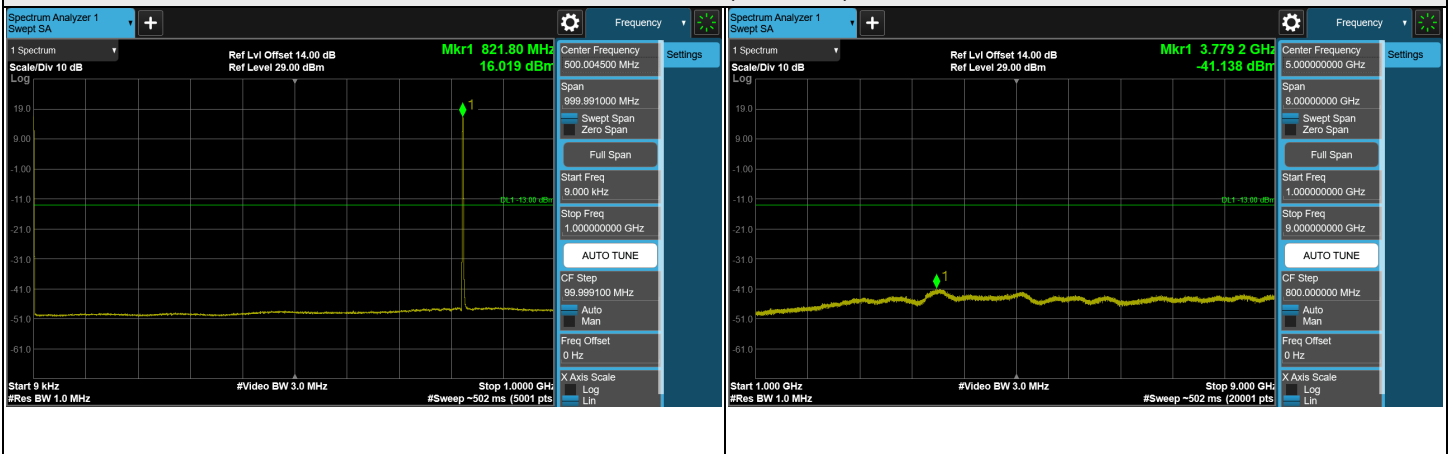
Cat-M1 Band 26, Channel Bandwidth: 3 MHz



CH 26705 (815.5 MHz)

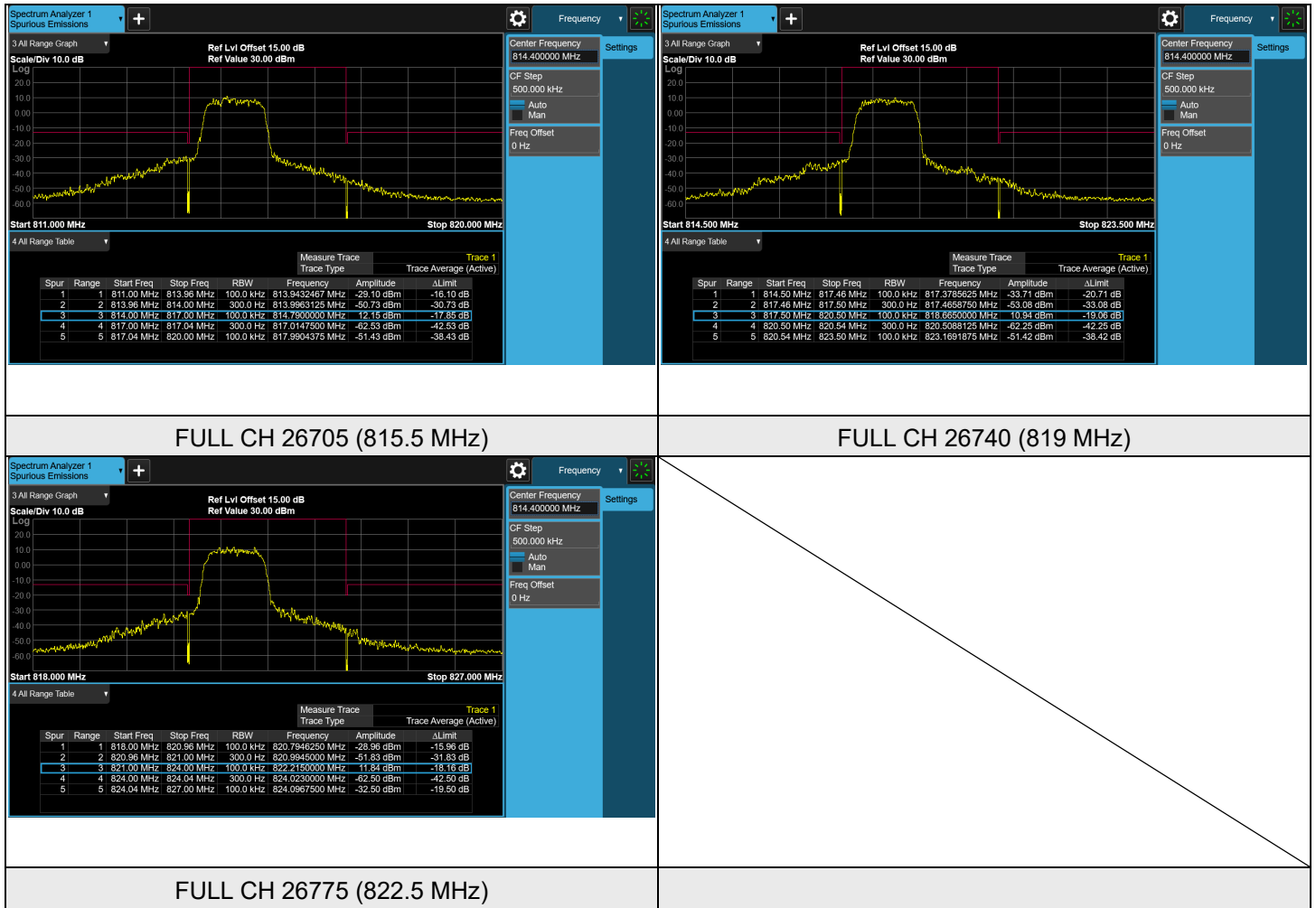


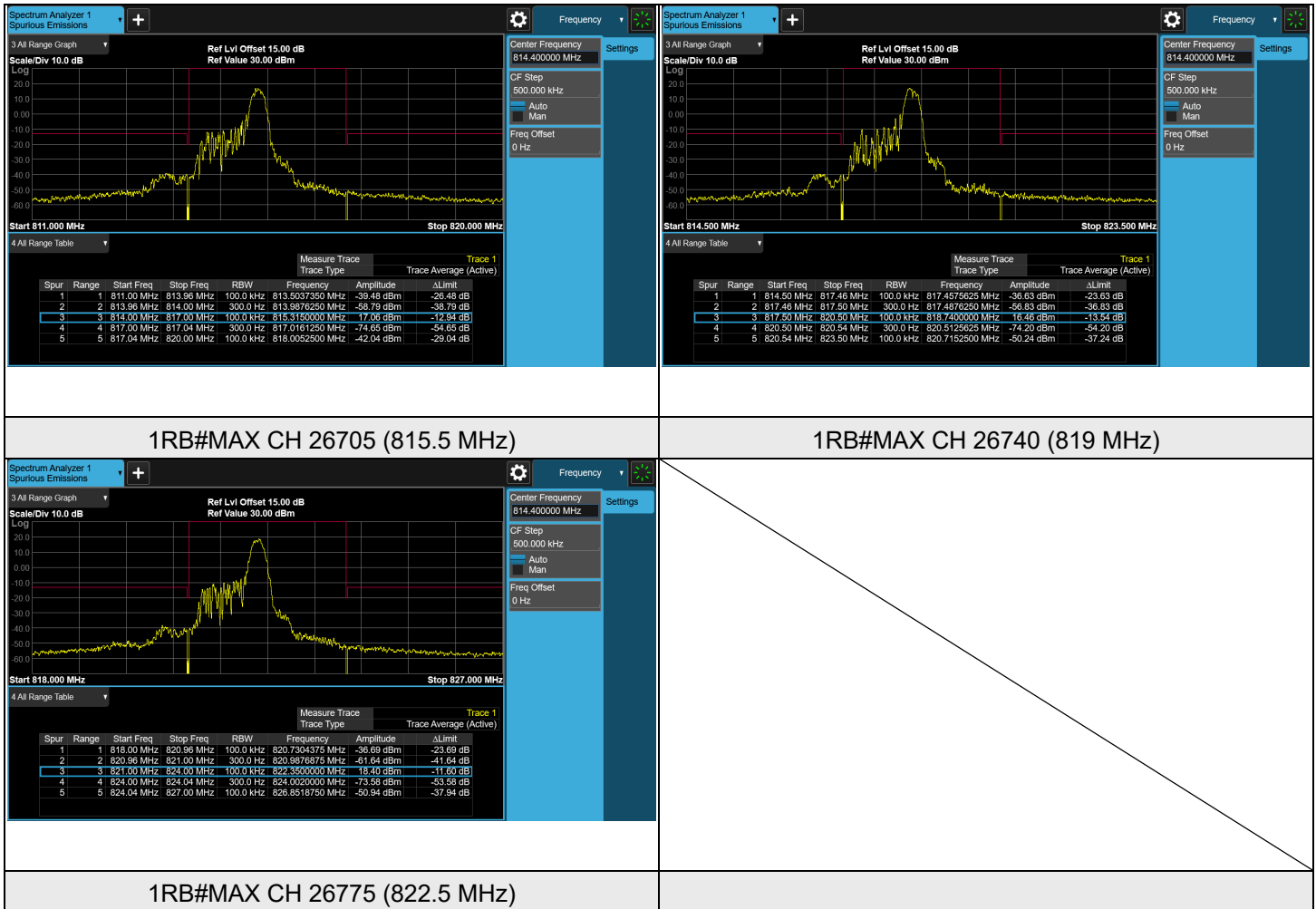
CH 26740 (819 MHz)

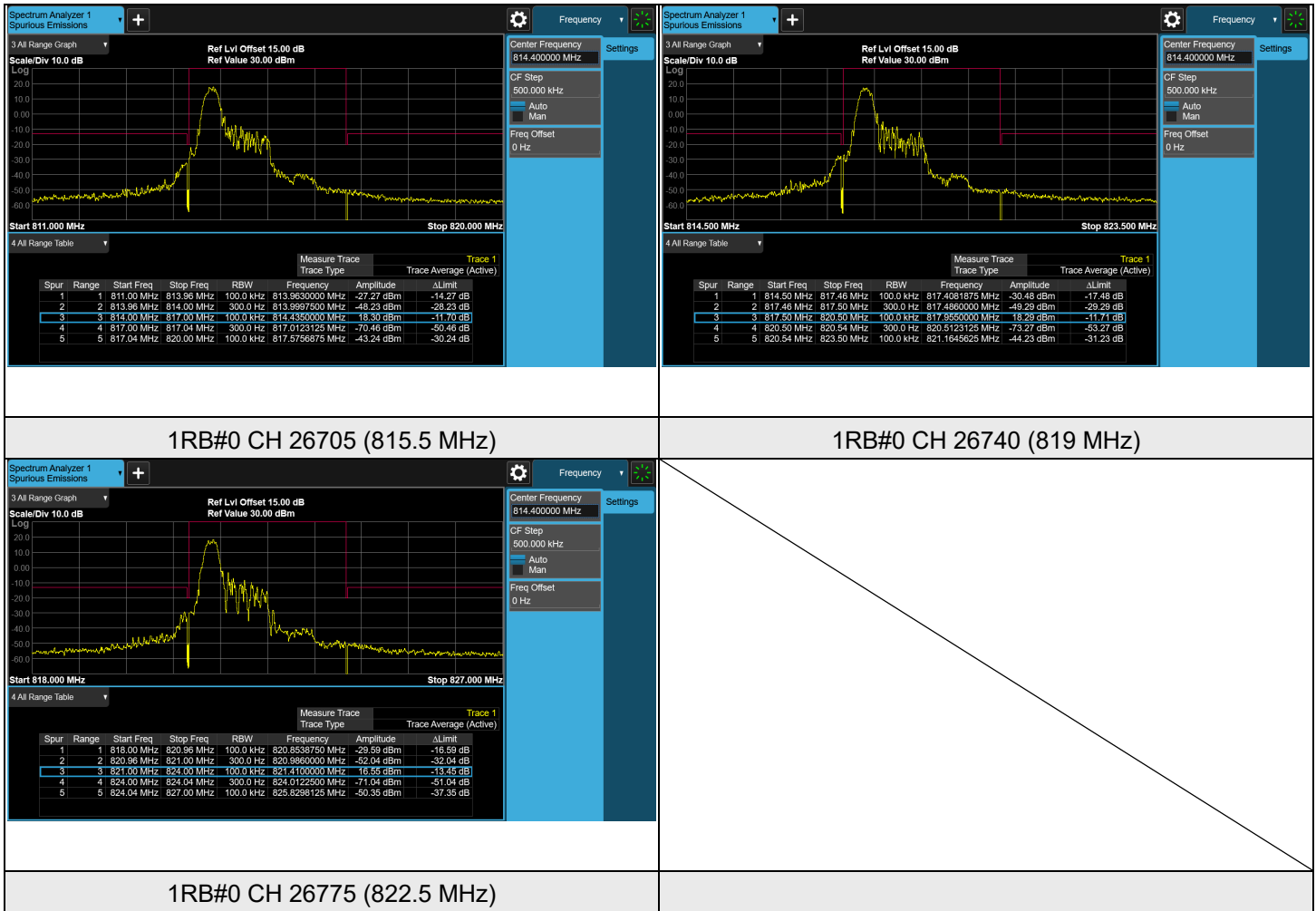


CH 26775 (822.5 MHz)

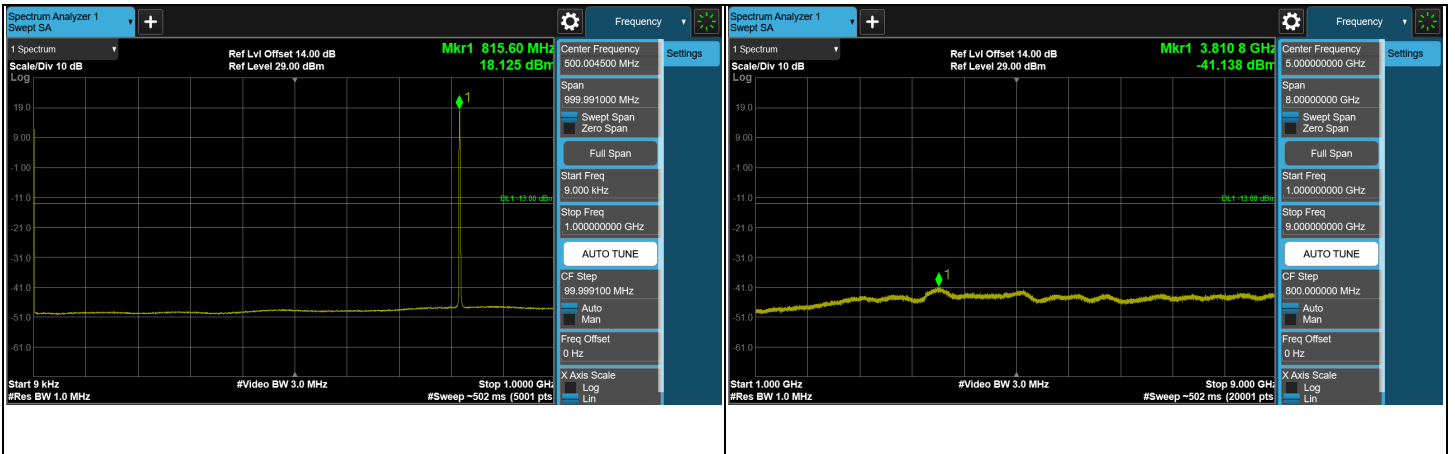
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



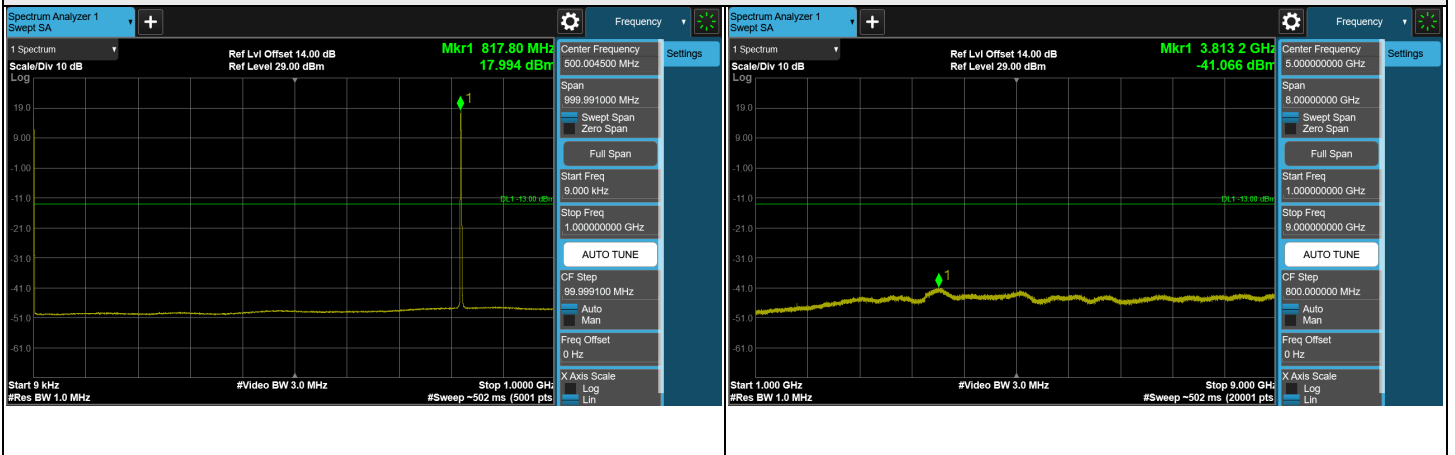




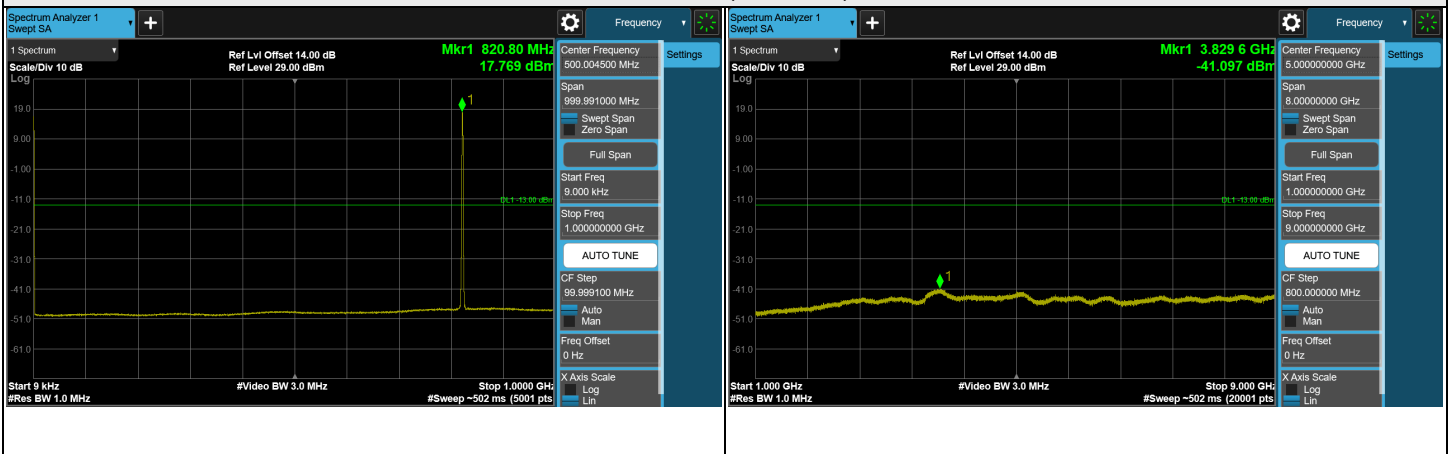
Cat-M1 Band 26, Channel Bandwidth: 5 MHz



CH 26715 (816.5 MHz)

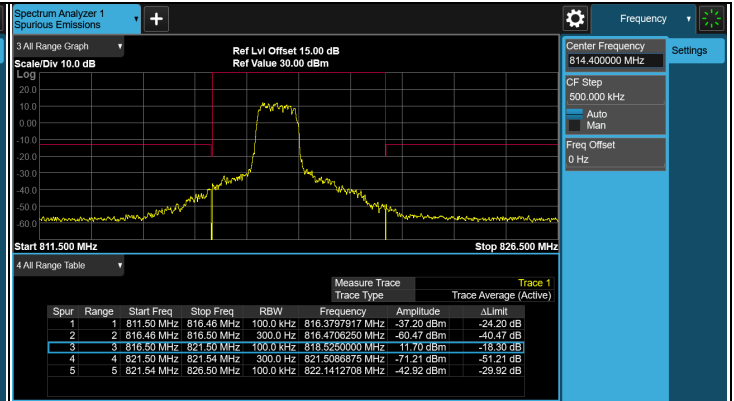
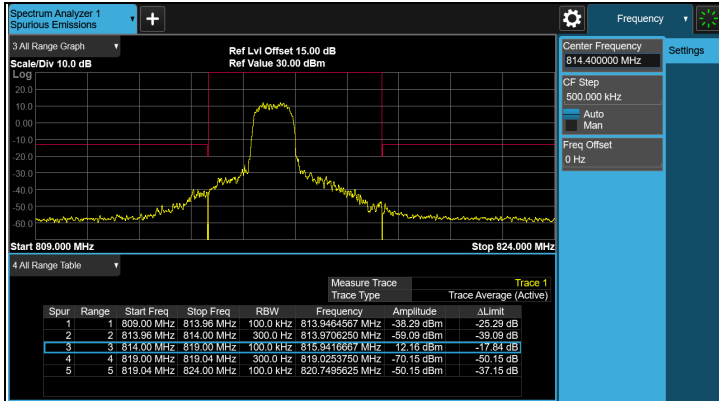


CH 26740 (819 MHz)

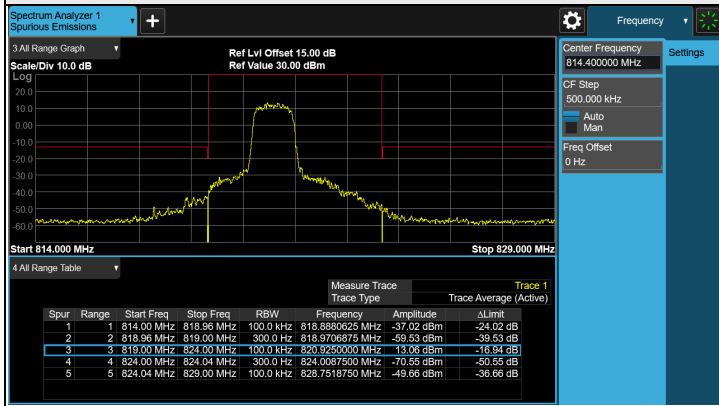


CH 26765 (821.5 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.

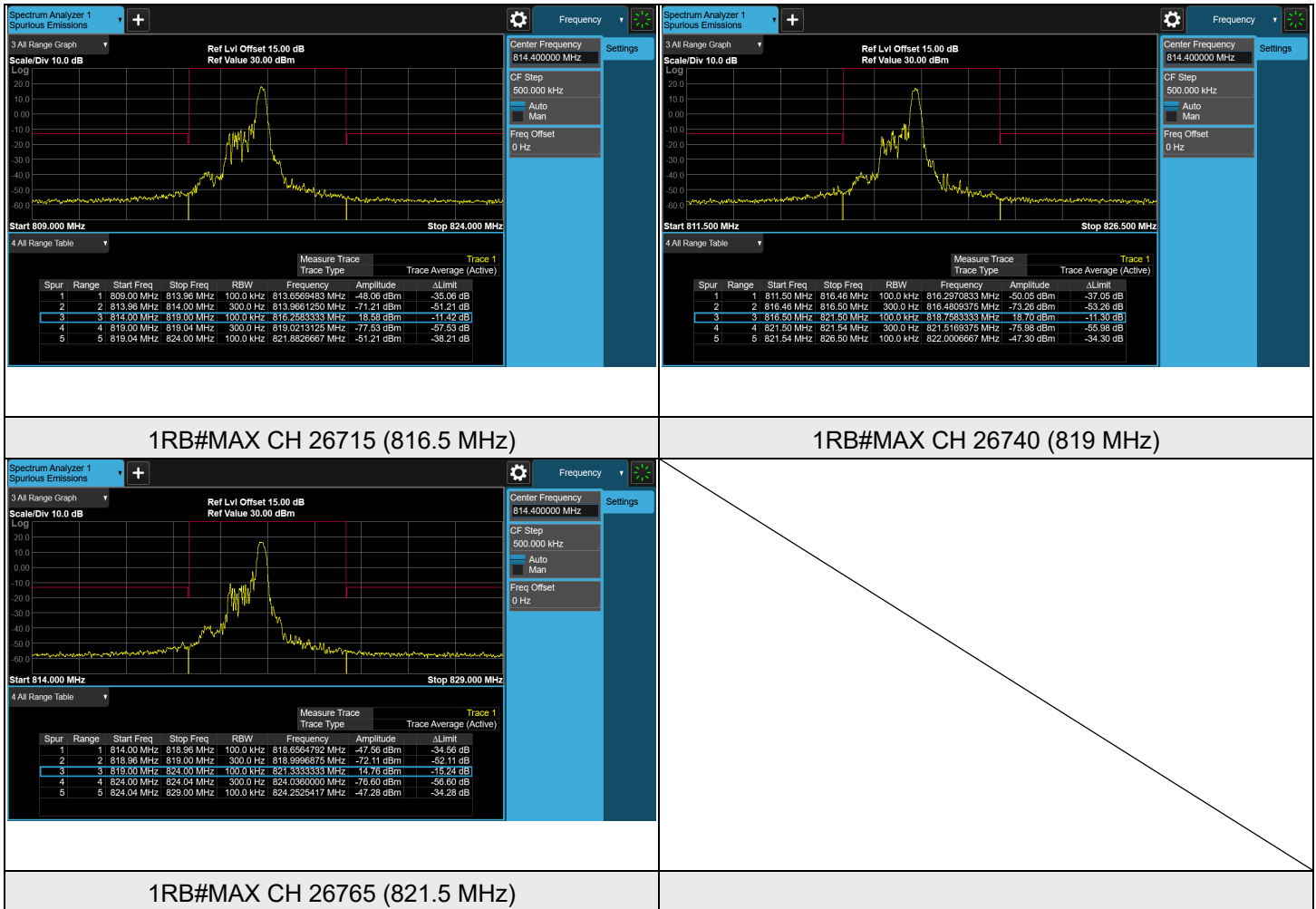


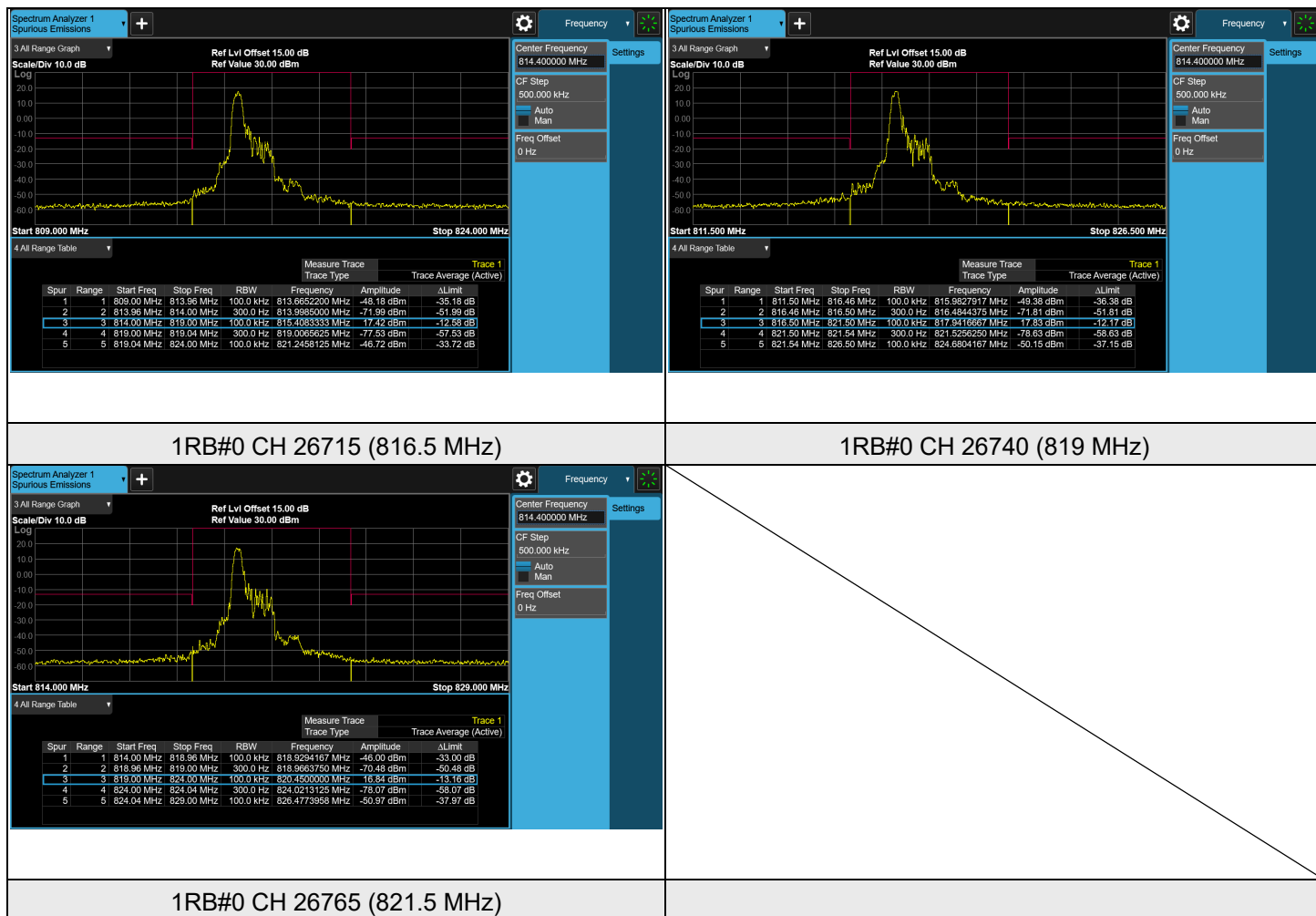
FULL CH 26715 (816.5 MHz)



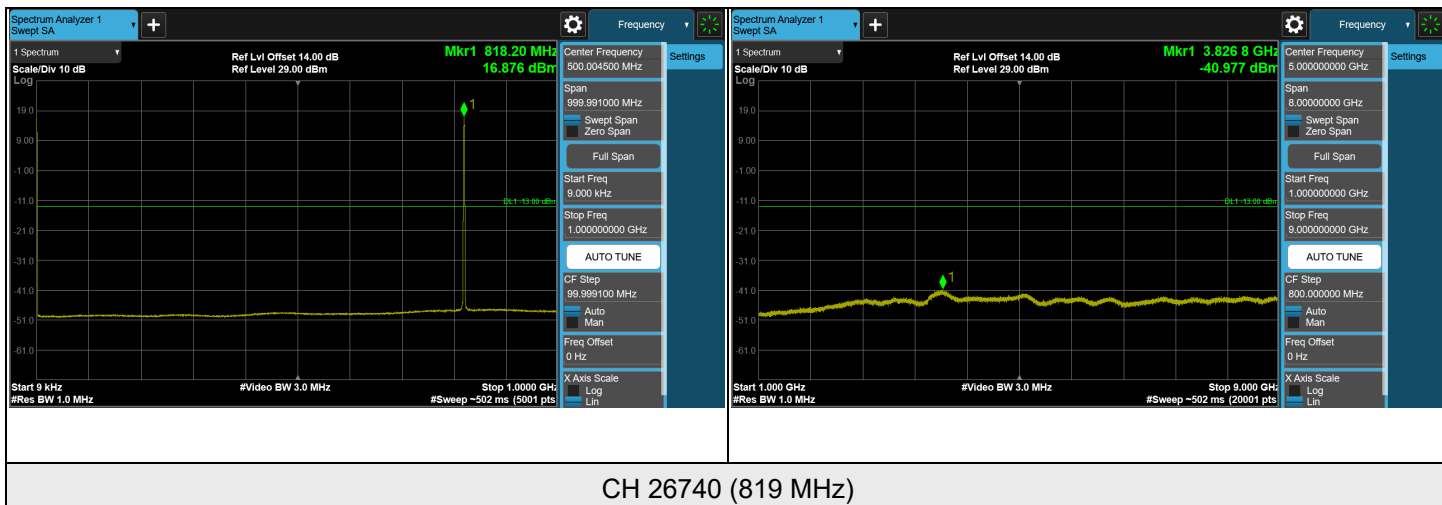
FULL CH 26740 (819 MHz)

FULL CH 26765 (821.5 MHz)

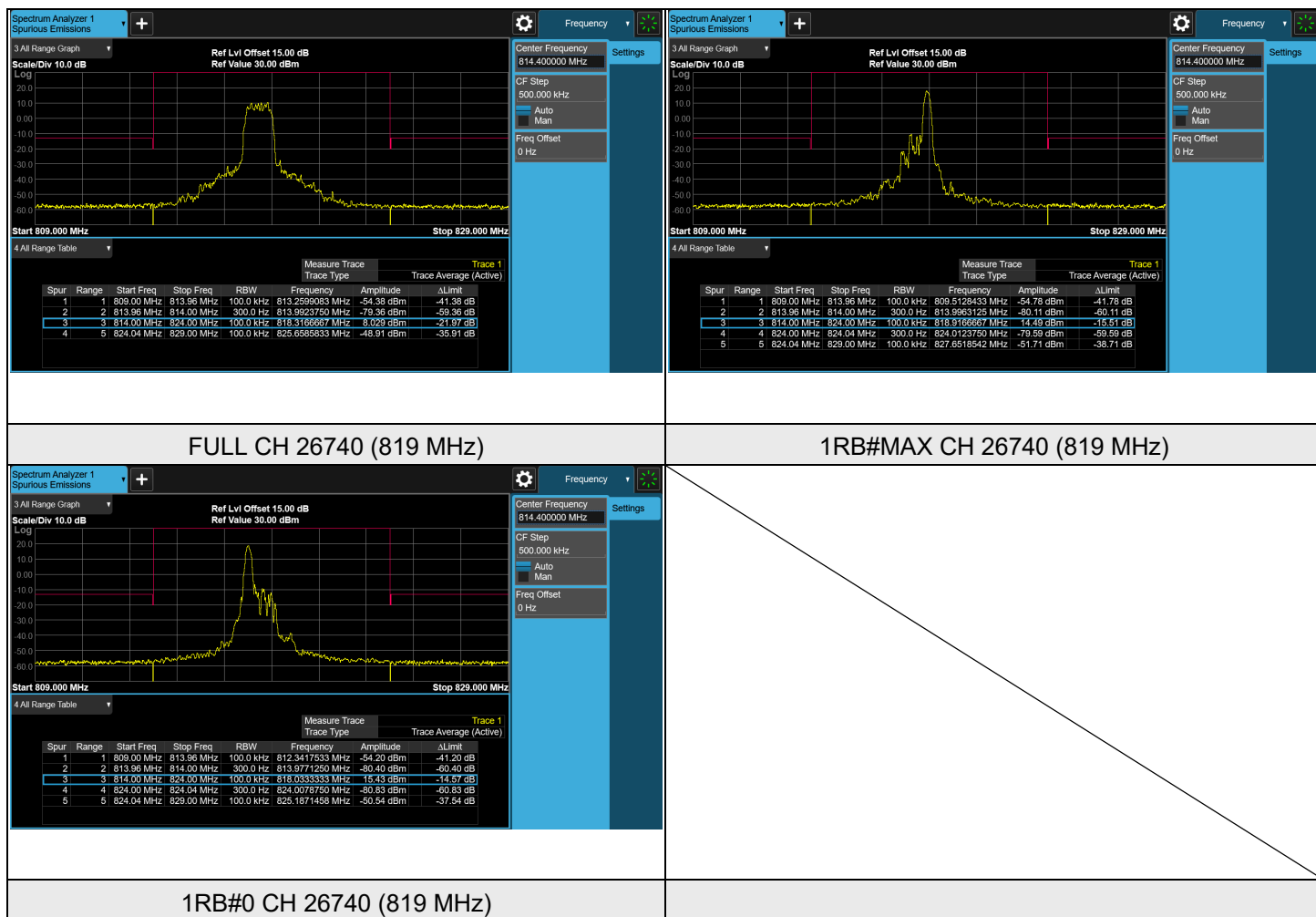




Cat-M1 Band 26, Channel Bandwidth: 10 MHz

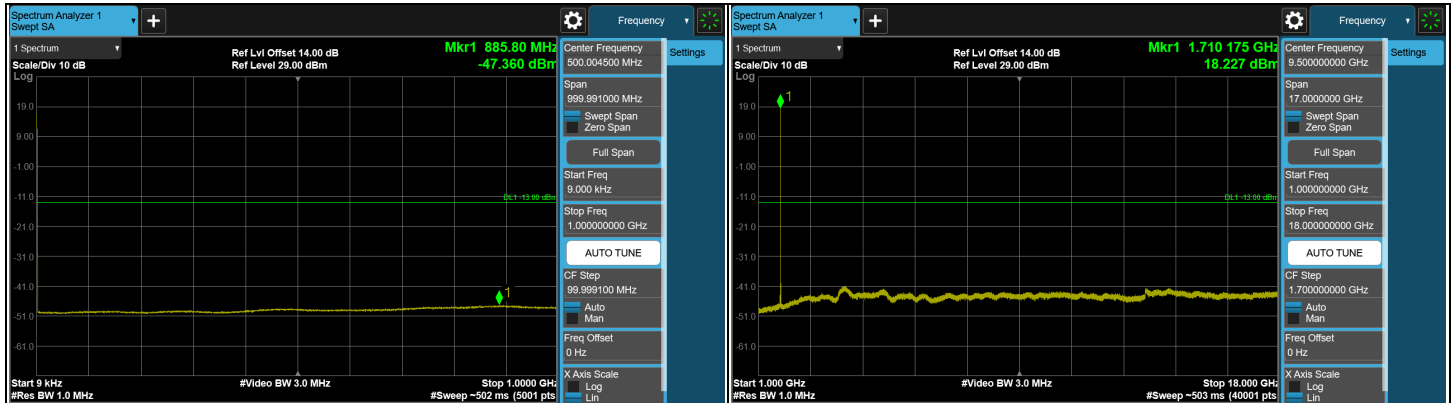


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

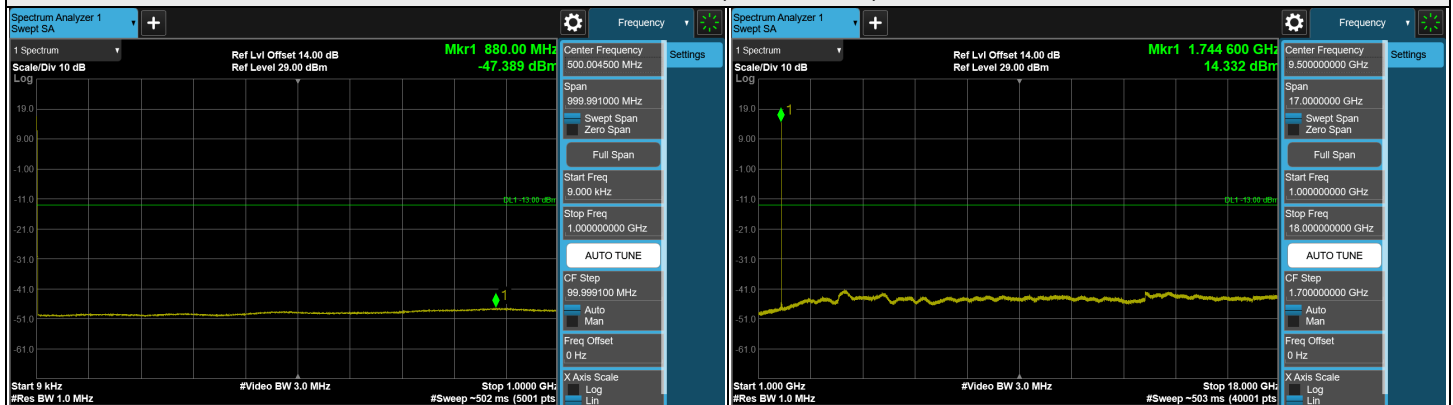


7.5.11 Cat-M1 Band 66

Cat-M1 Band 66, Channel Bandwidth: 1.4 MHz



CH 131979 (1710.7 MHz)

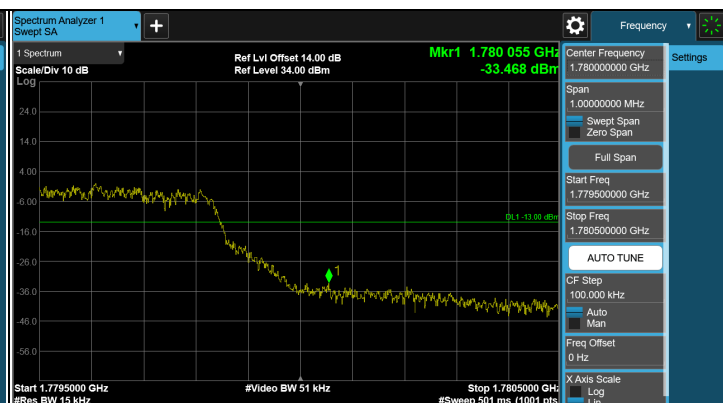
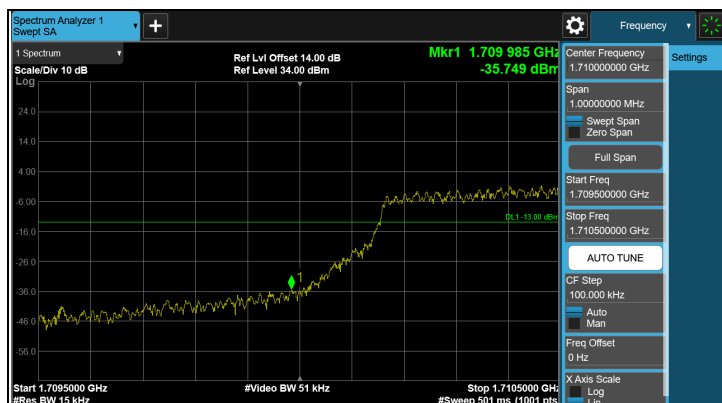


CH 132322 (1745 MHz)

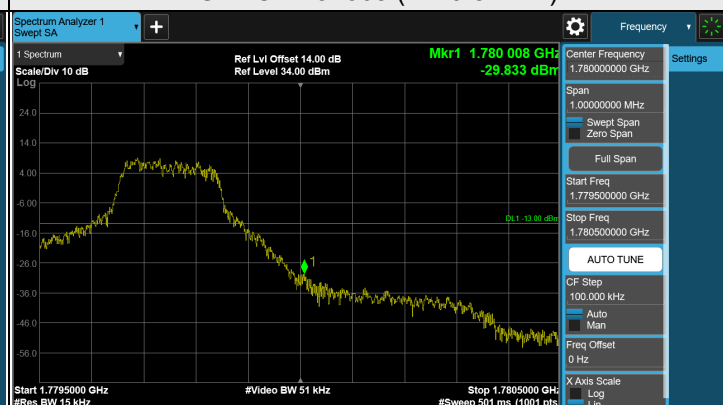
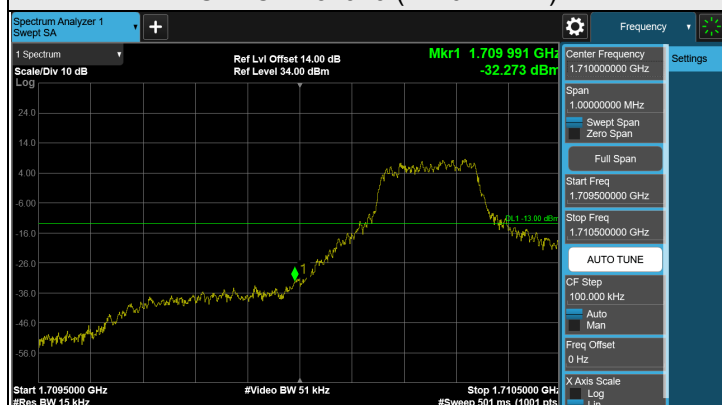


CH 132665 (1779.3 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.



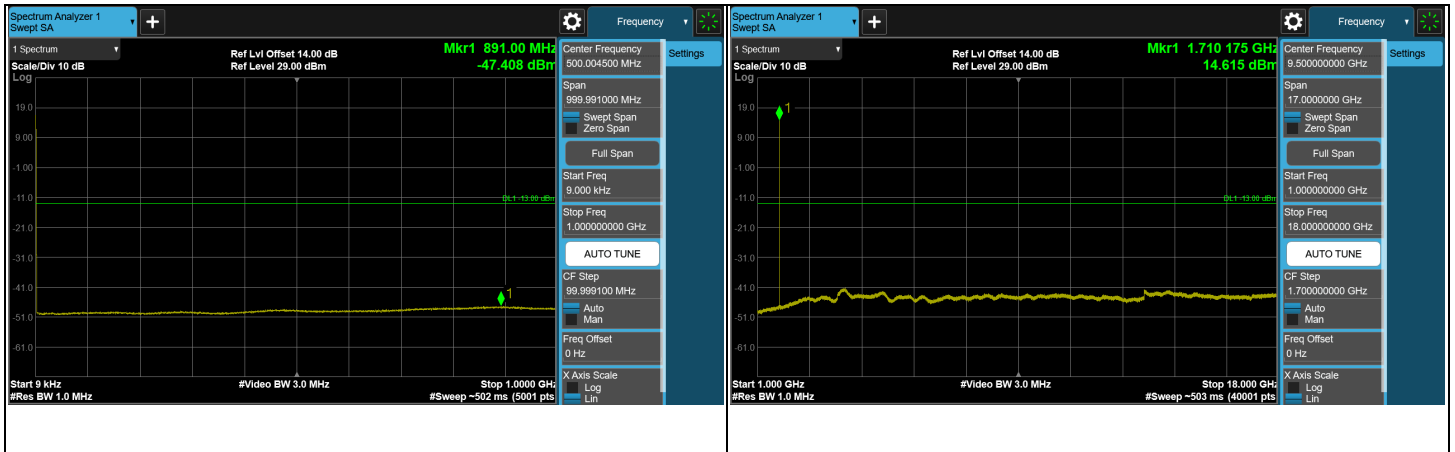
FULL CH 131979 (1710.7 MHz)



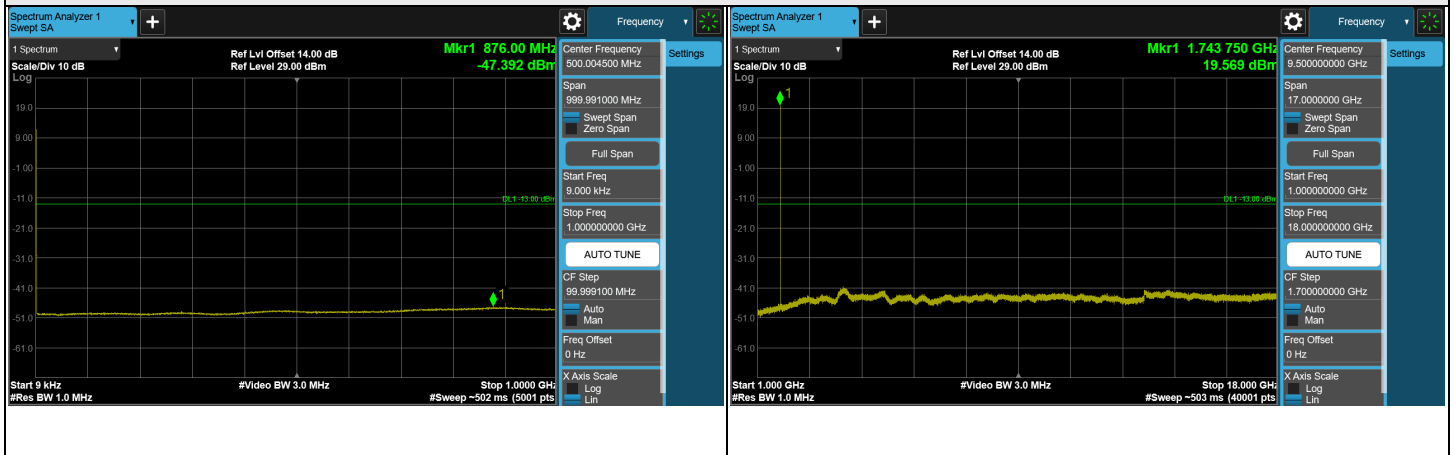
1RB CH 131979 (1710.7 MHz)

1RB CH 132665 (1779.3 MHz)

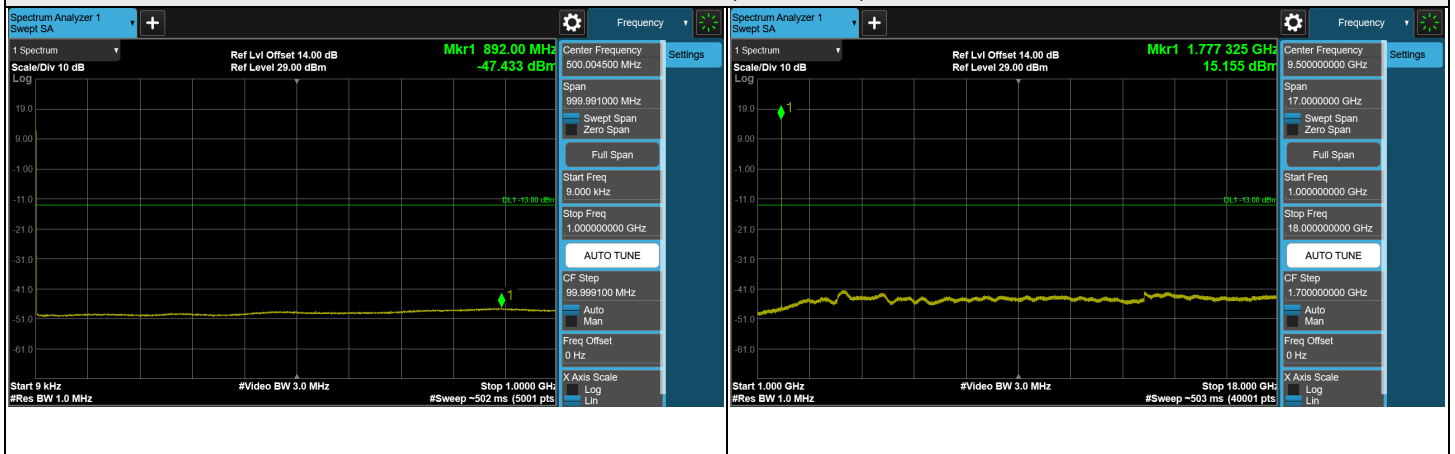
Cat-M1 Band 66, Channel Bandwidth: 3 MHz



CH 131987 (1711.5 MHz)

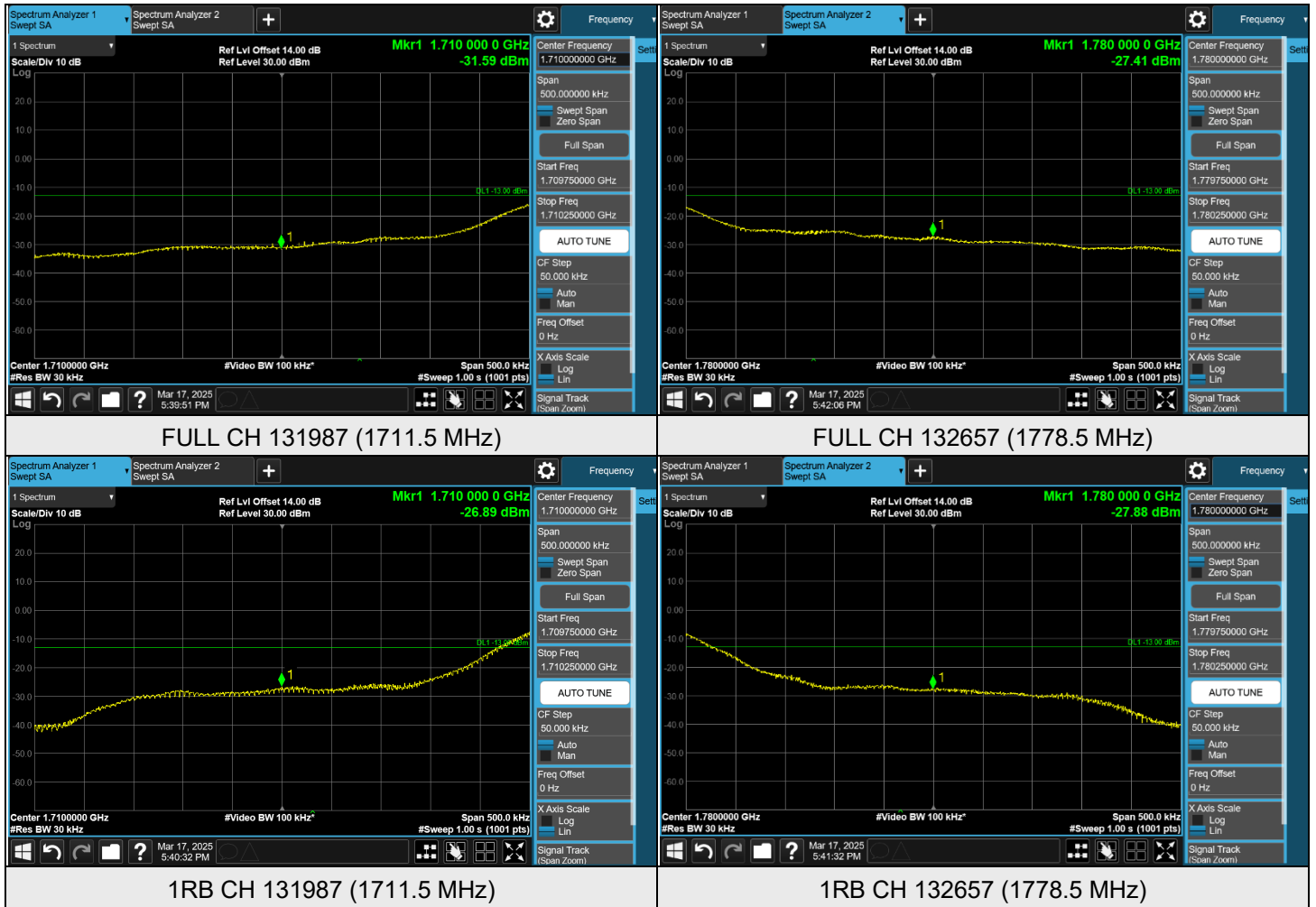


CH 132322 (1745 MHz)

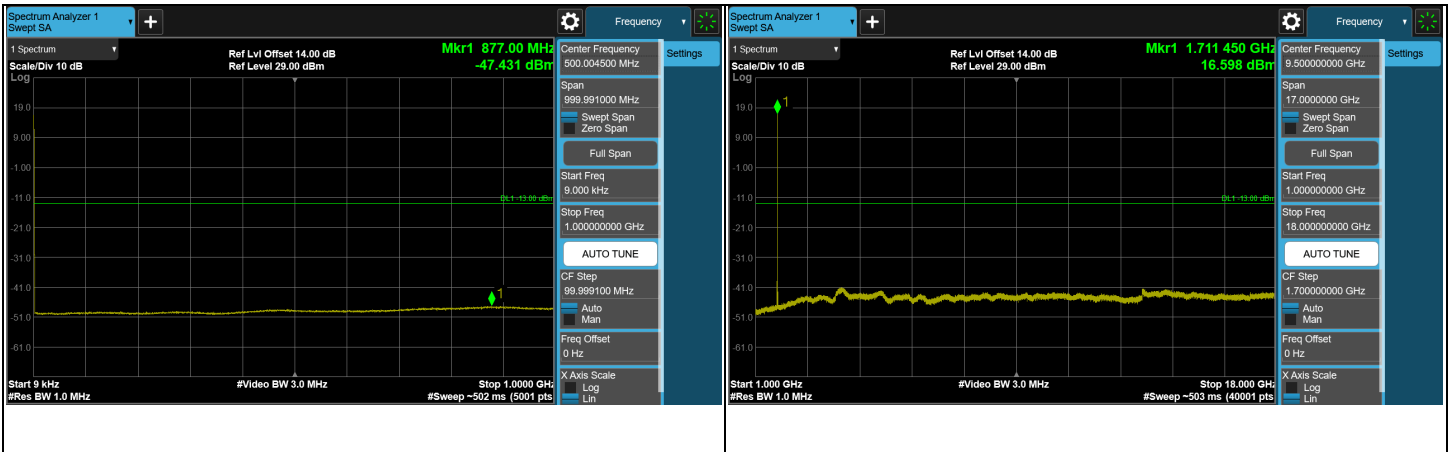


CH 132657 (1778.5 MHz)

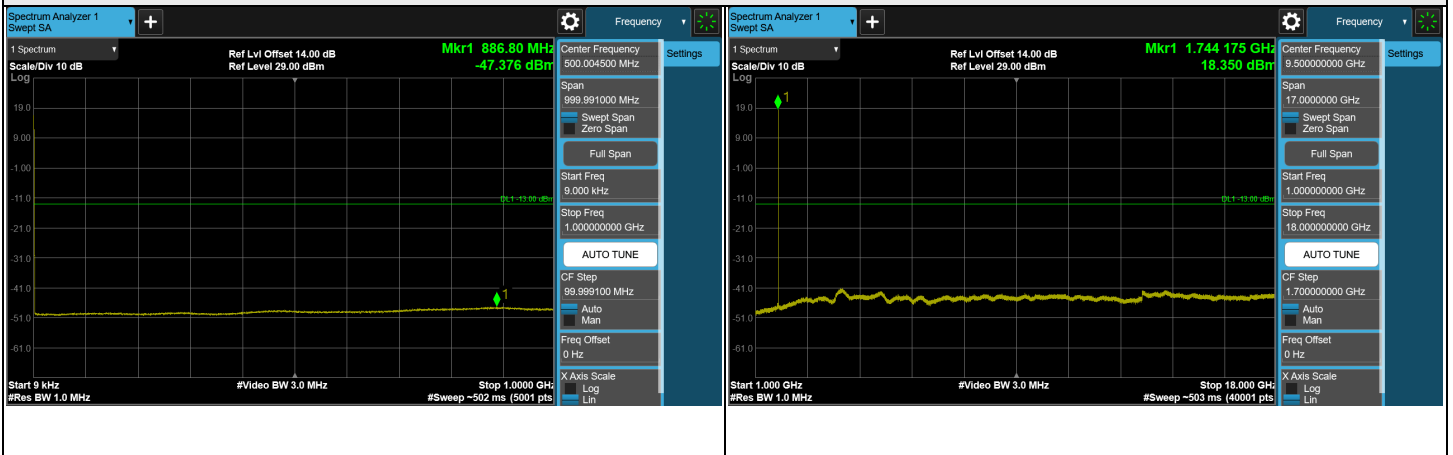
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



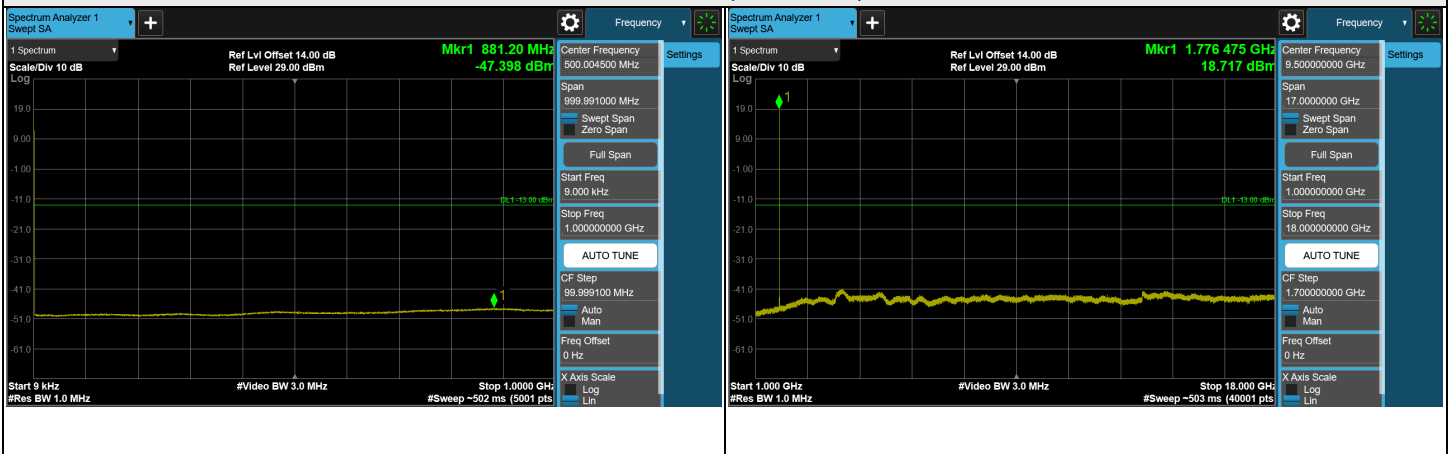
Cat-M1 Band 66, Channel Bandwidth: 5 MHz



CH 131997 (1712.5 MHz)



CH 132322 (1745 MHz)



CH 132647 (1777.5 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.

