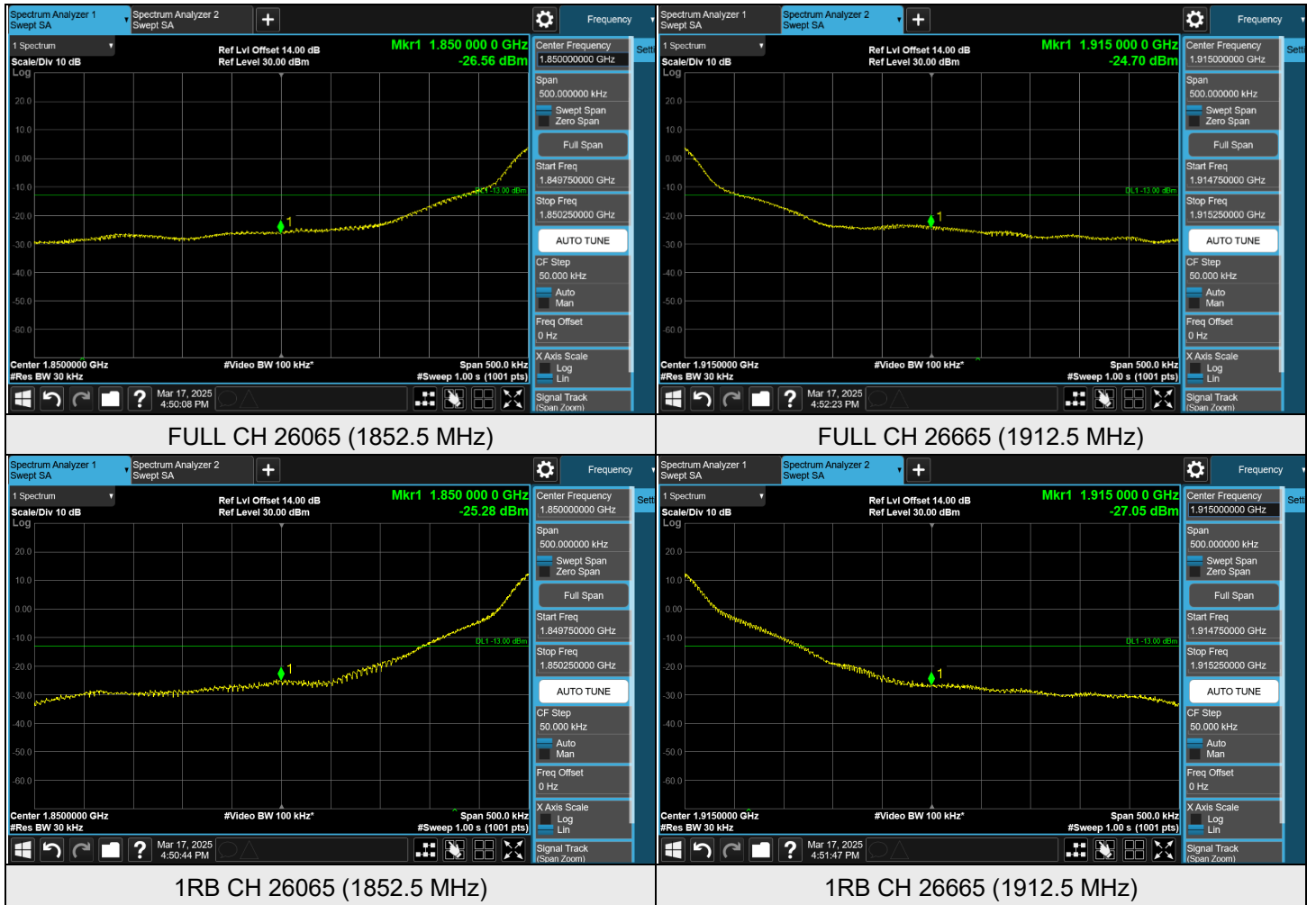
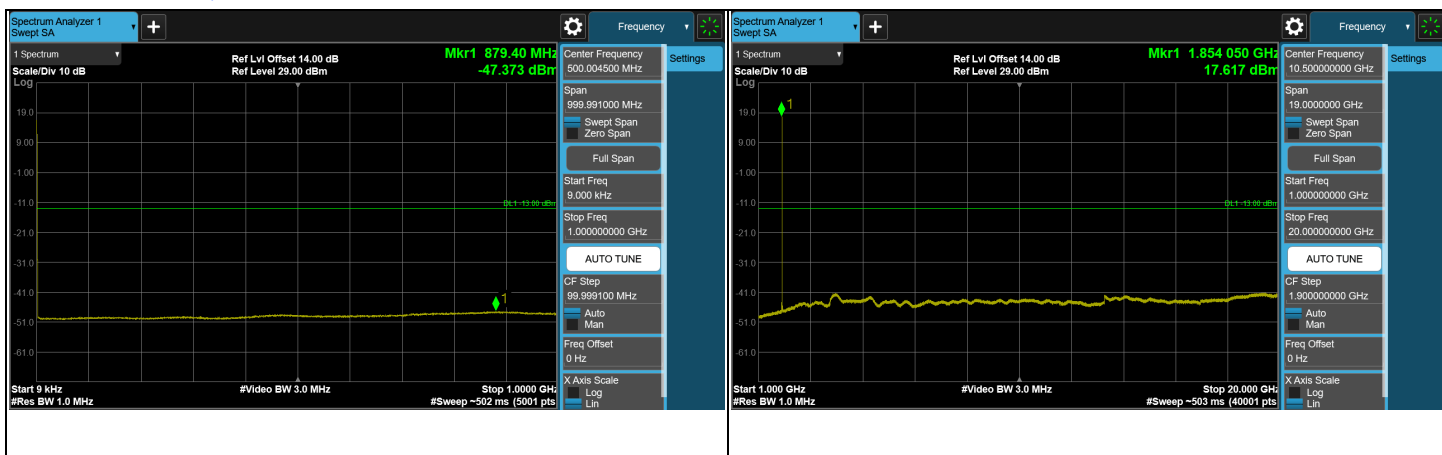
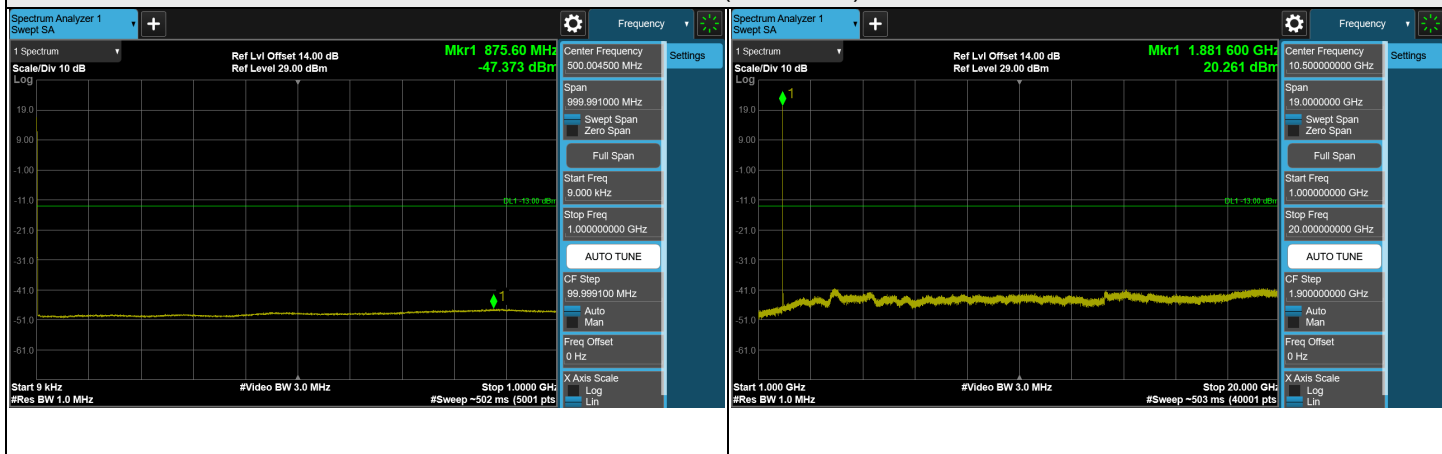




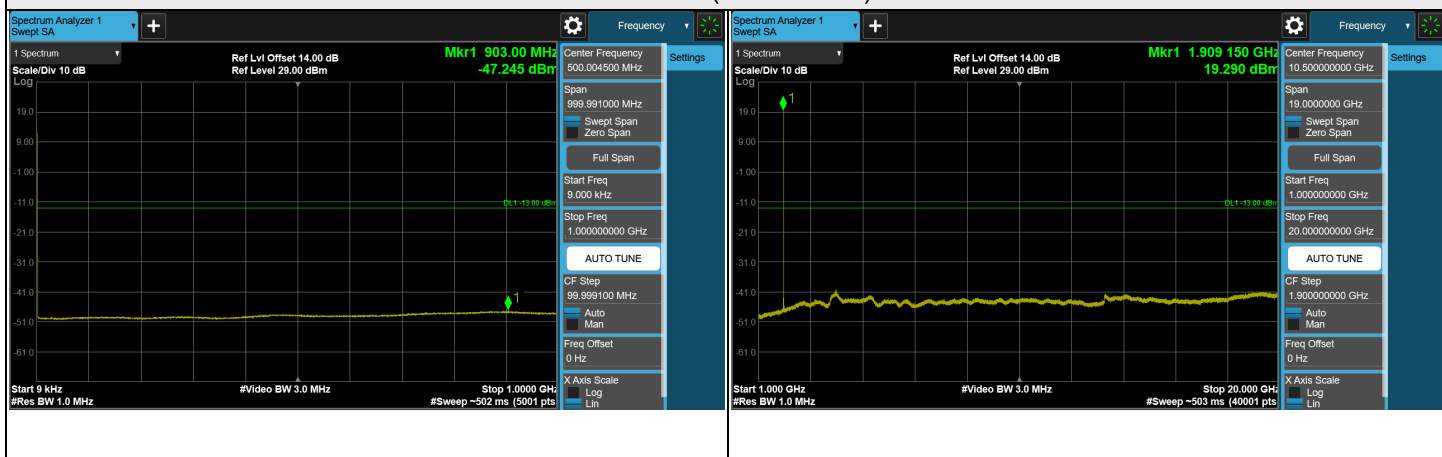
Cat-M1 Band 25, Channel Bandwidth: 10 MHz



CH 26090 (1855 MHz)

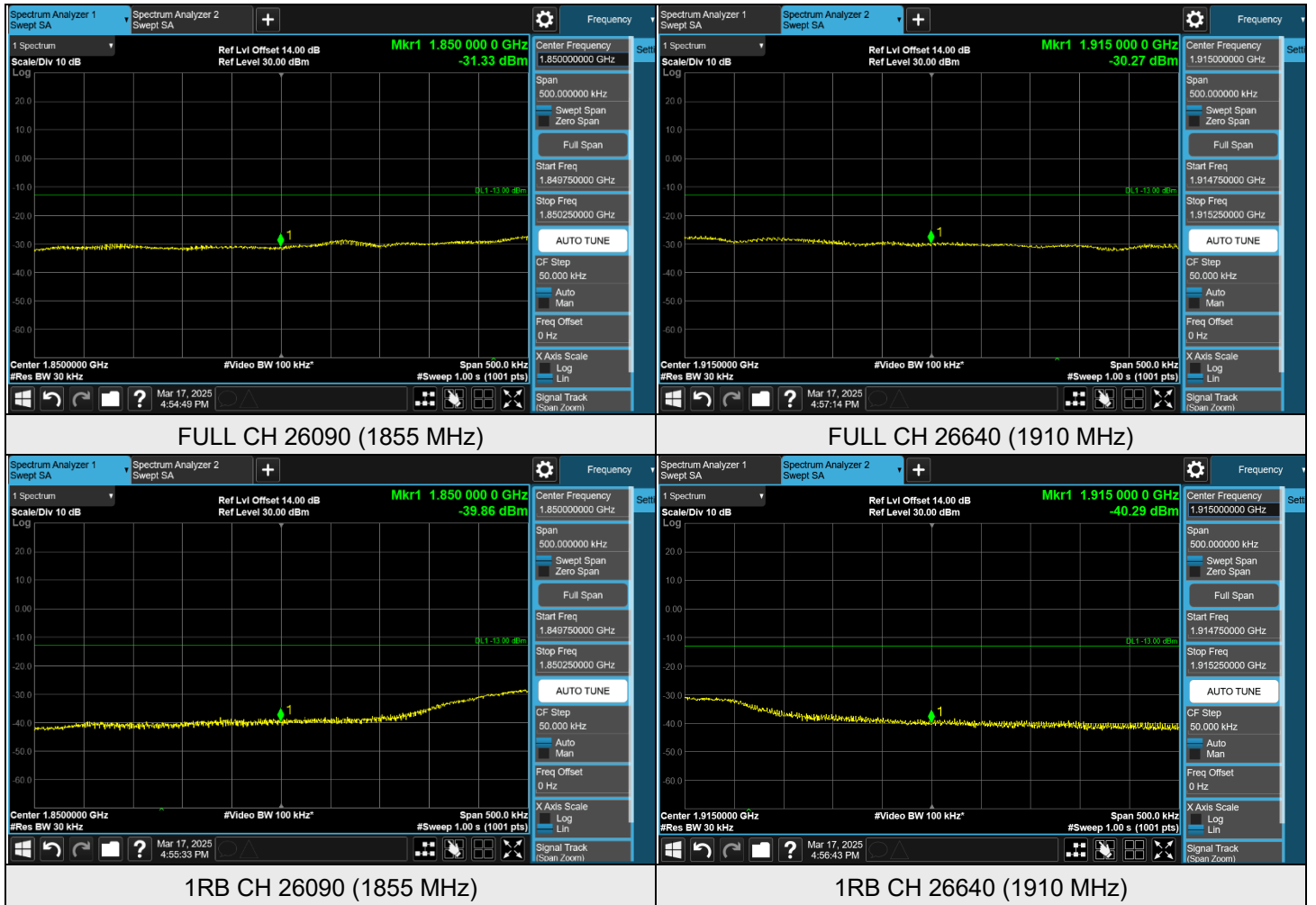


CH 26365 (1882.5 MHz)

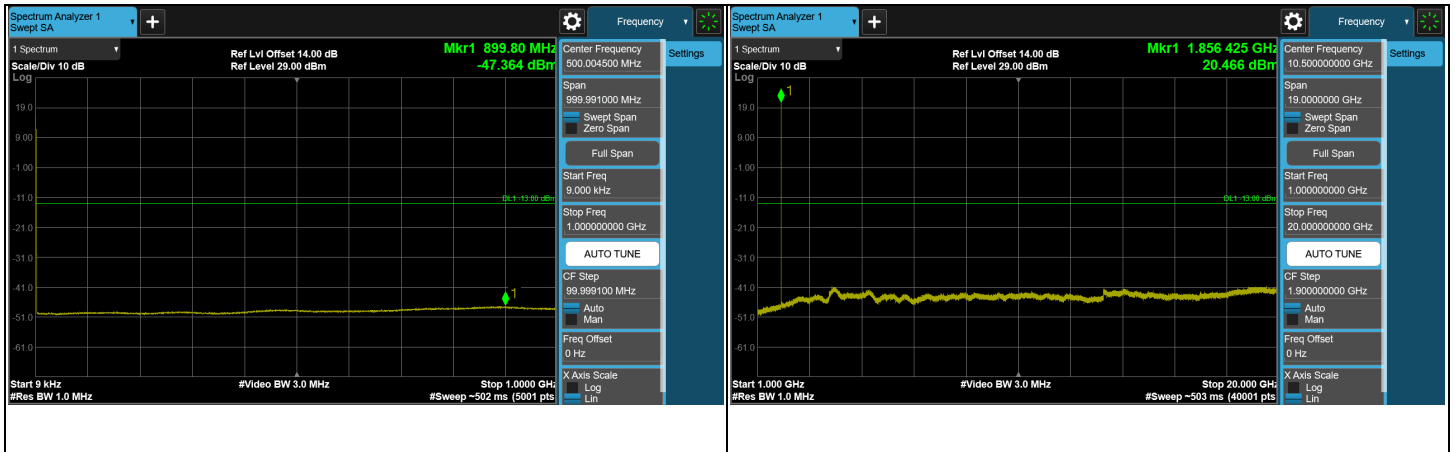


CH 26640 (1910 MHz)

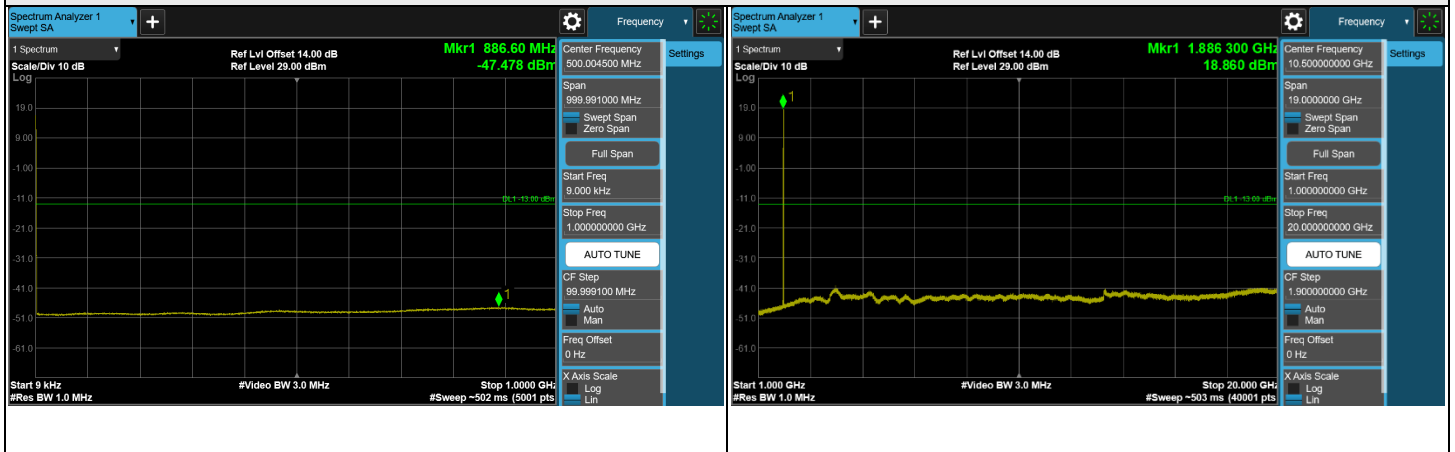
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



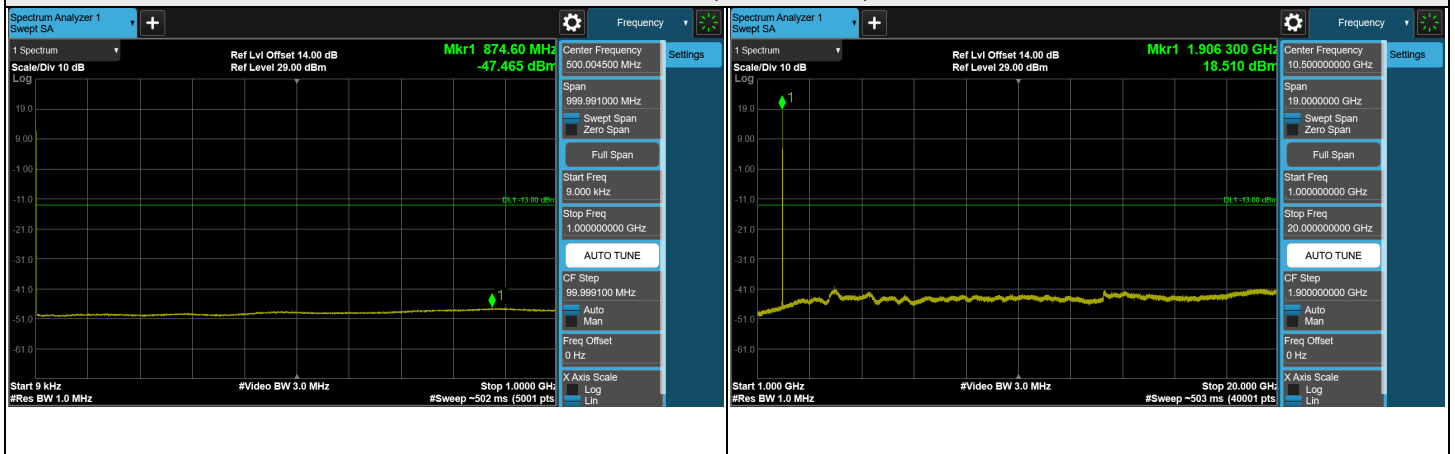
Cat-M1 Band 25, Channel Bandwidth: 15 MHz



CH 26115 (1857.5 MHz)

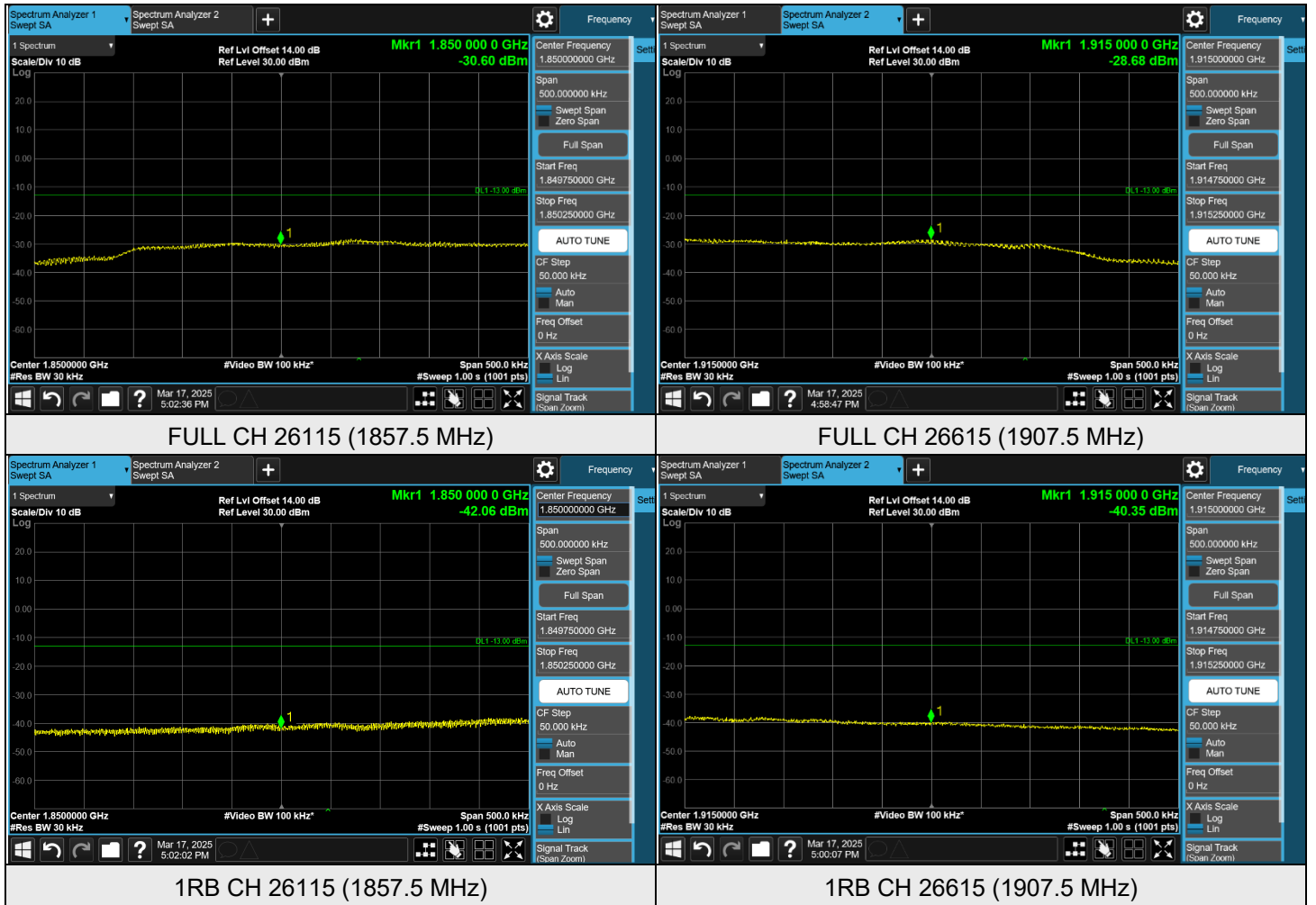


CH 26365 (1882.5 MHz)

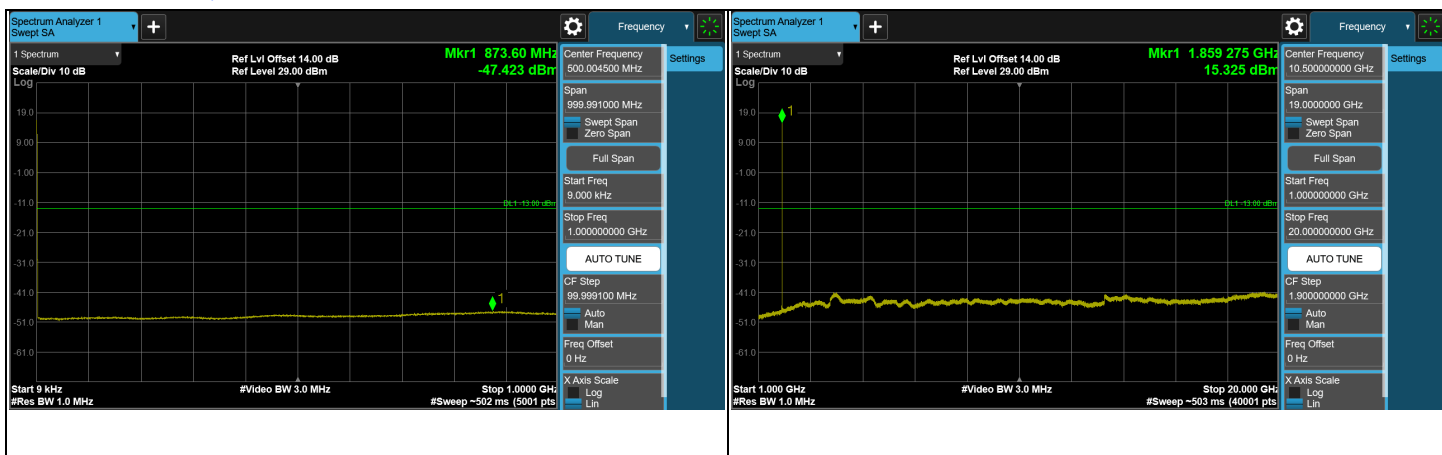


CH 26615 (1907.5 MHz)

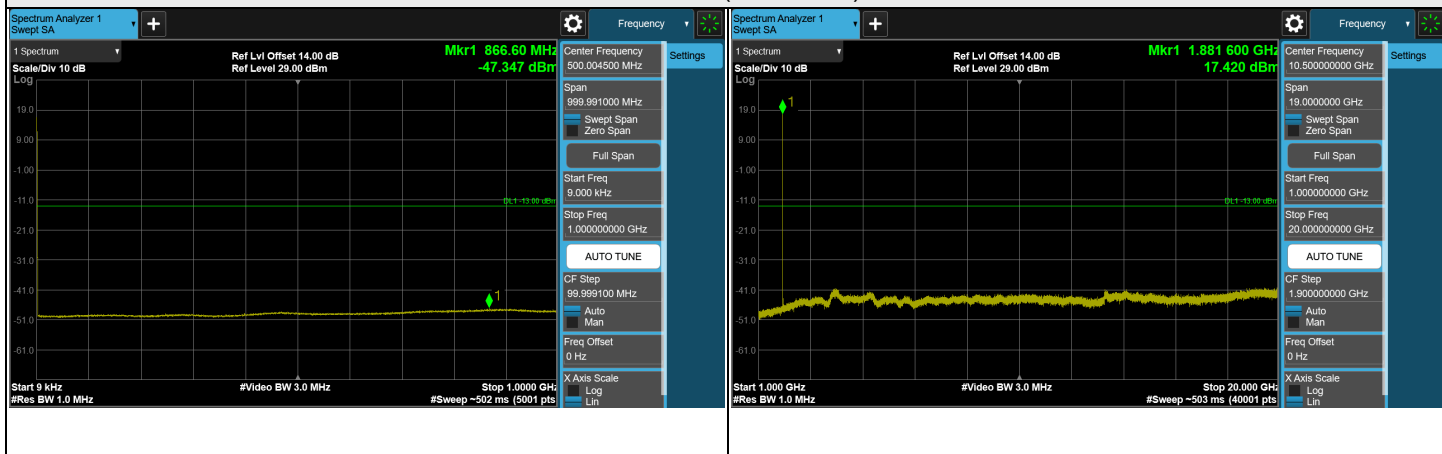
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



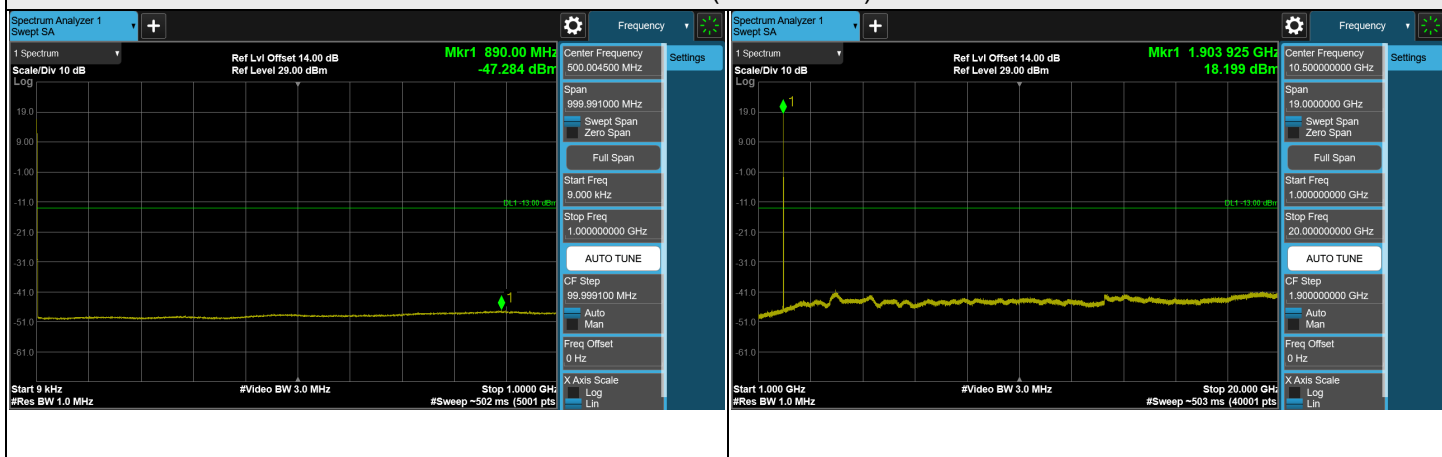
Cat-M1 Band 25, Channel Bandwidth: 20 MHz



CH 26140 (1860 MHz)

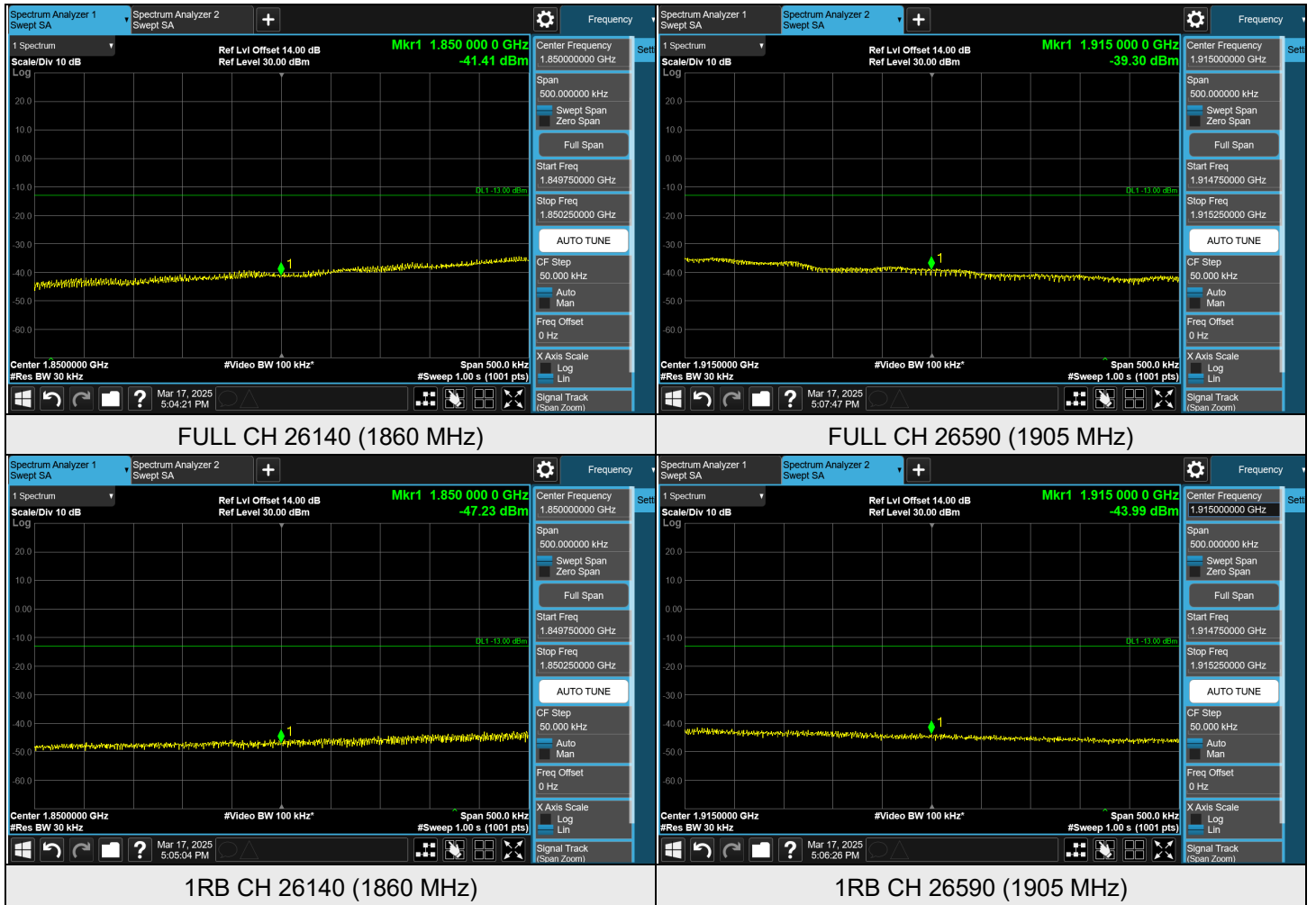


CH 26365 (1882.5 MHz)



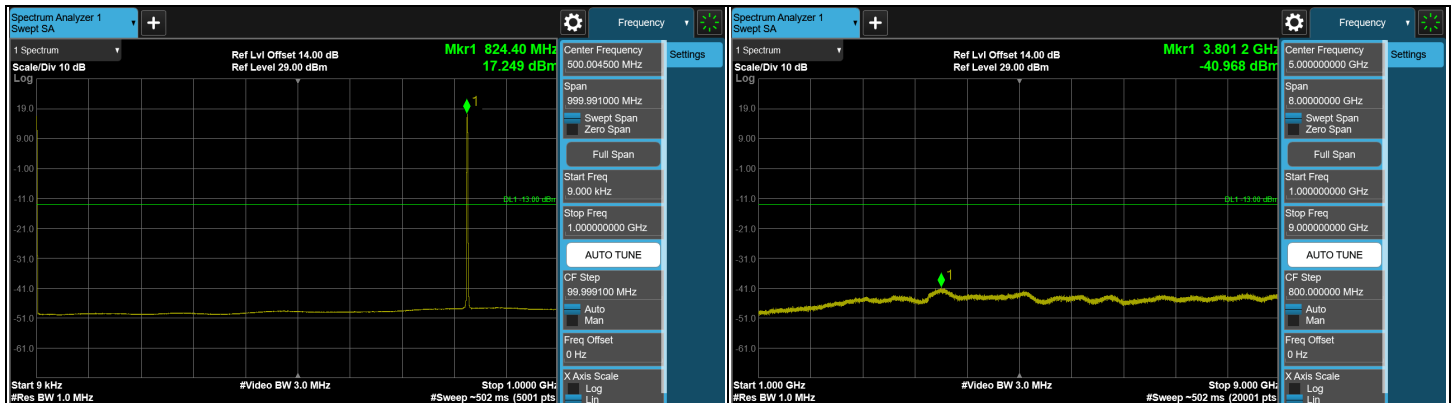
CH 26590 (1905 MHz)

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

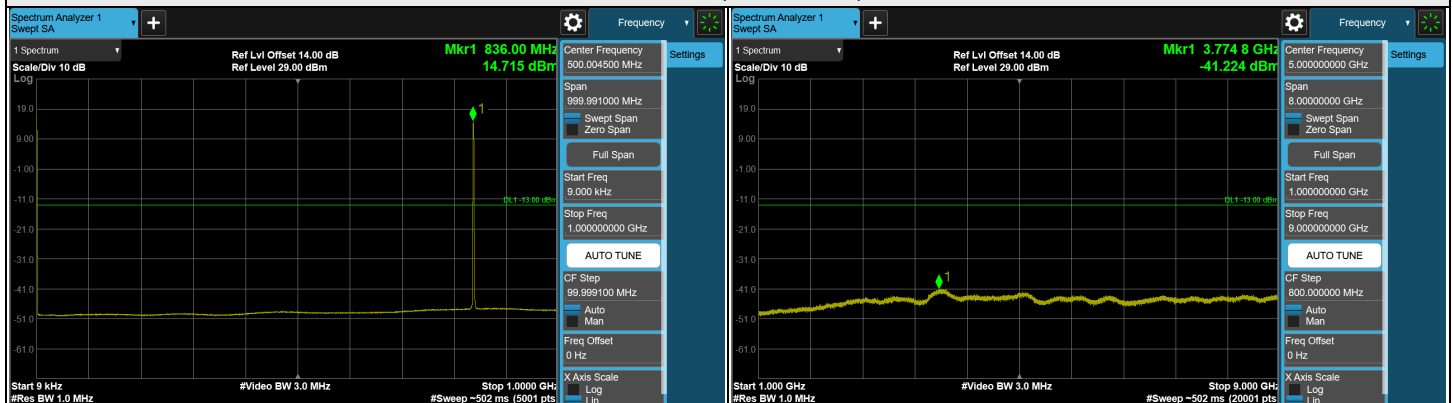


7.5.9 Cat-M1 Band 26 (Part 22)

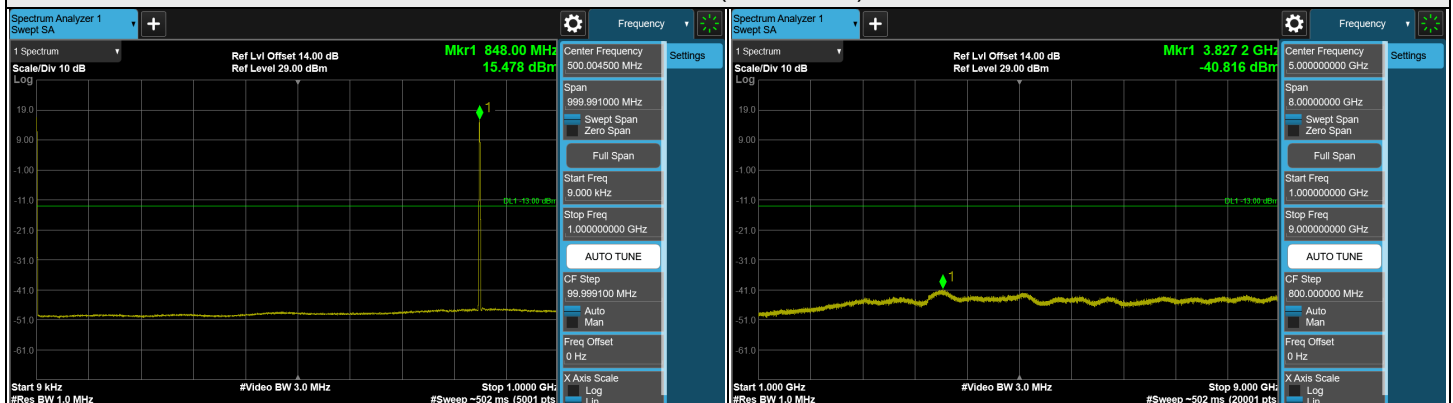
Cat-M1 Band 26, Channel Bandwidth: 1.4 MHz



CH 26797 (824.7 MHz)

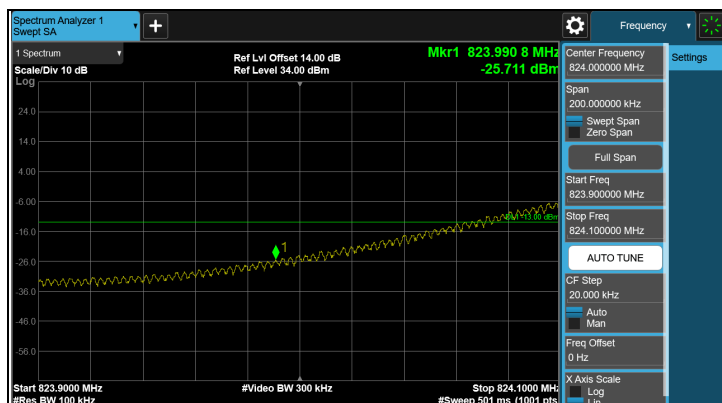


CH 26915 (836.5 MHz)

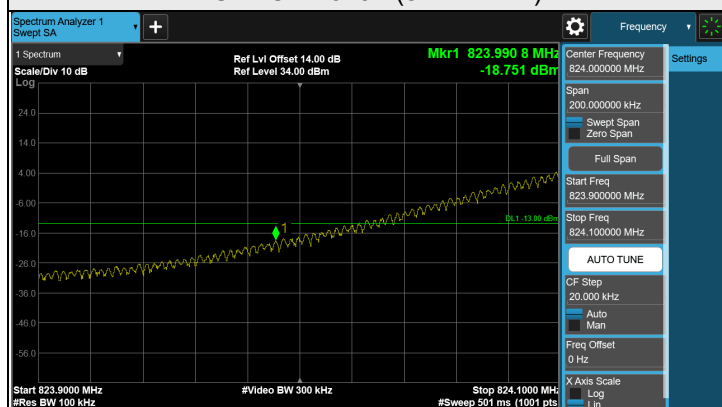


CH 27033 (848.3 MHz)

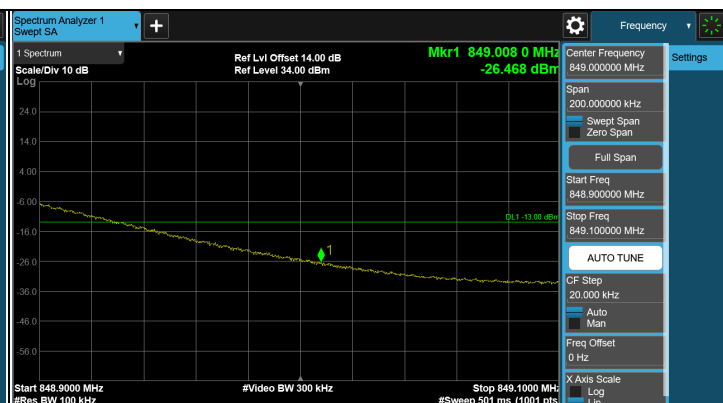
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



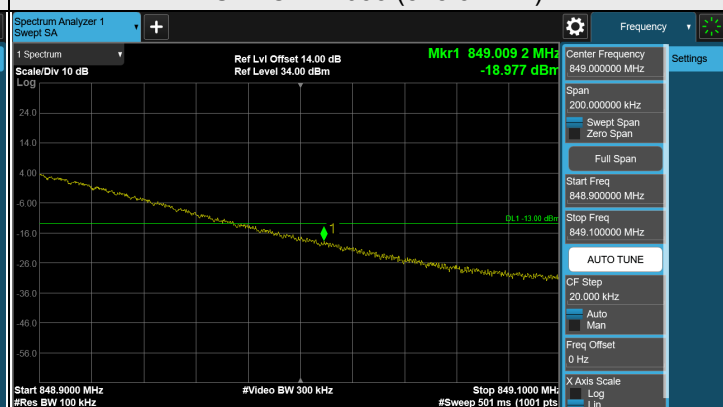
FULL CH 26797 (824.7 MHz)



1RB CH 26797 (824.7 MHz)

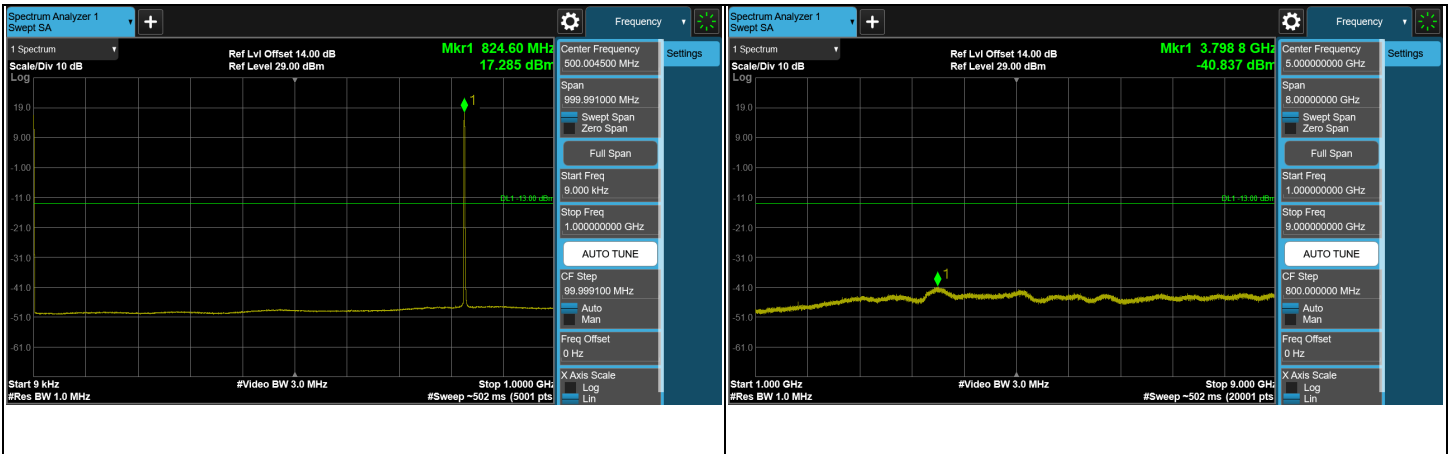


FULL CH 27033 (848.3 MHz)

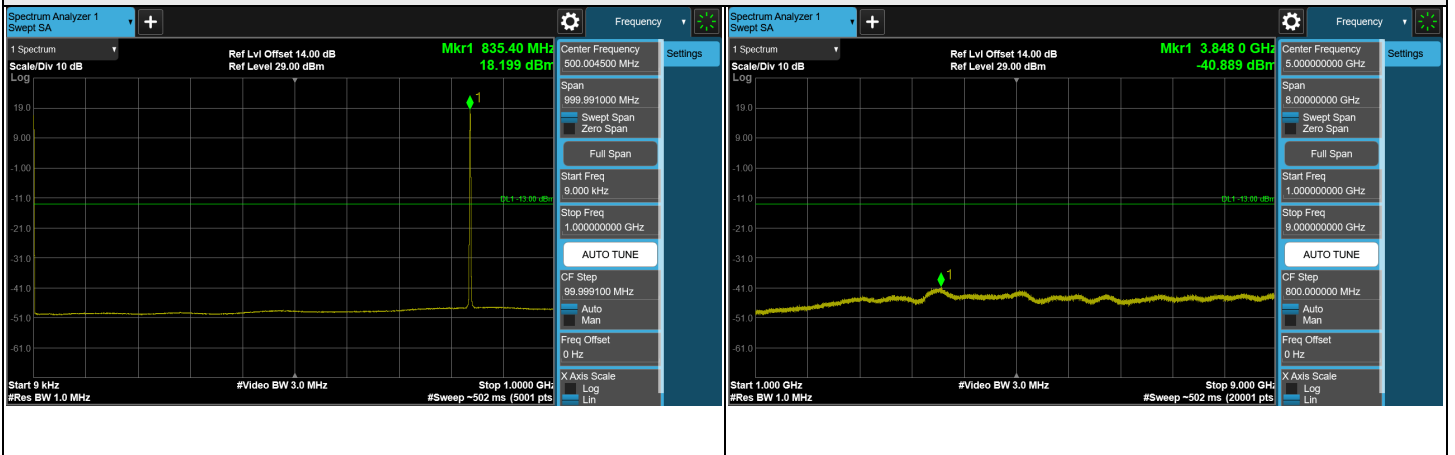


1RB CH 27033 (848.3 MHz)

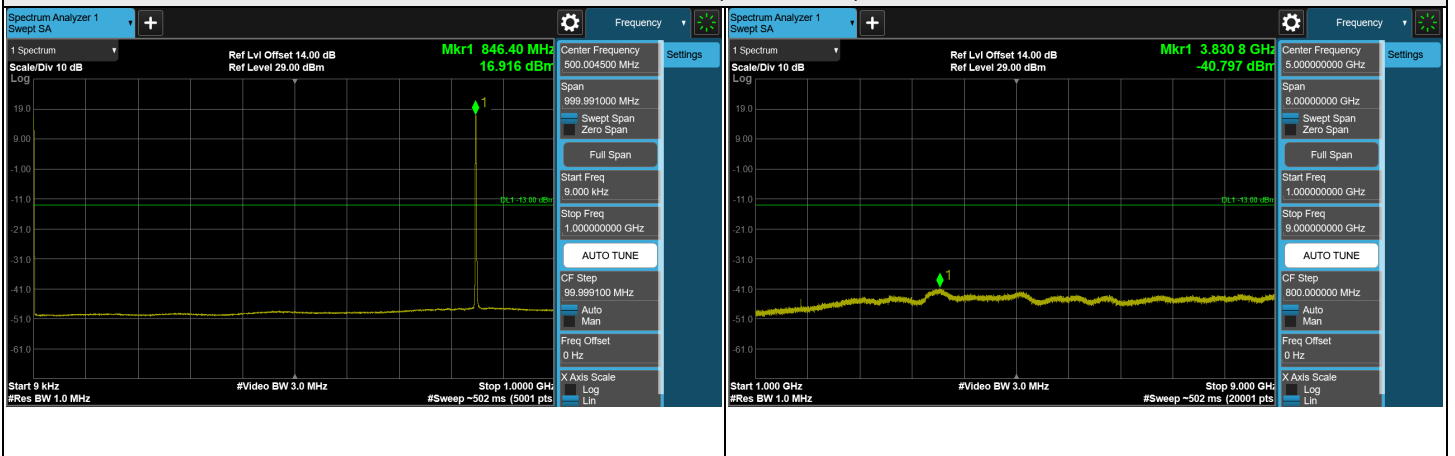
Cat-M1 Band 26, Channel Bandwidth: 3 MHz



CH 26805 (825.5 MHz)

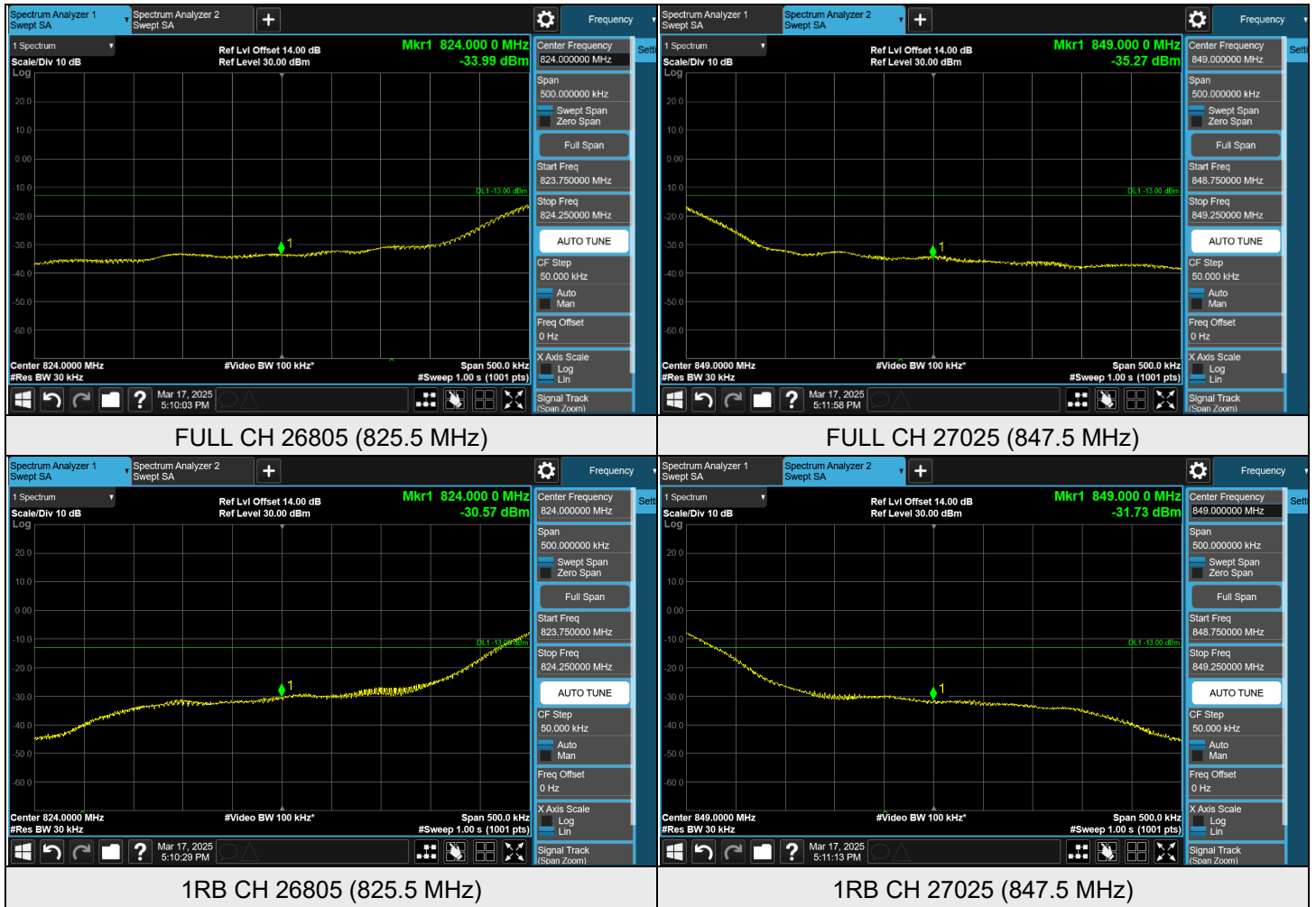


CH 26915 (836.5 MHz)

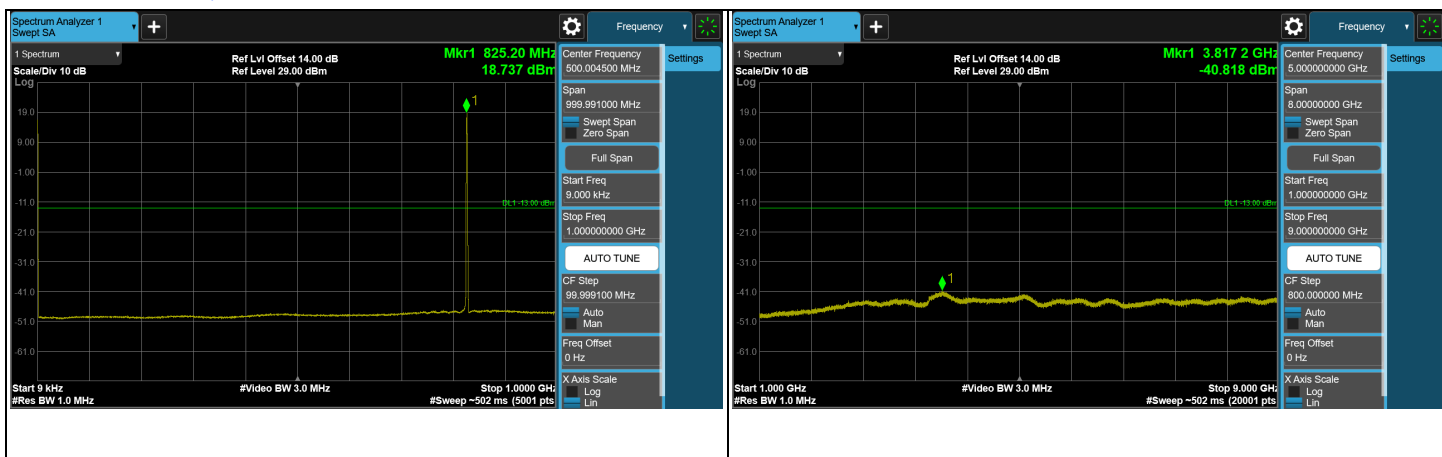


CH 27025 (847.5 MHz)

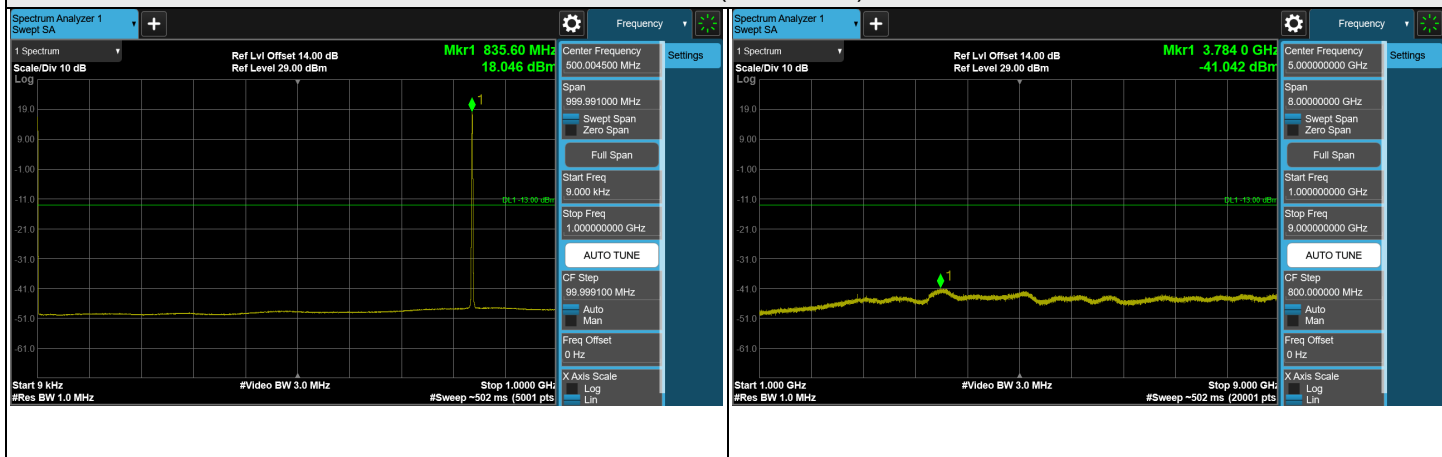
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



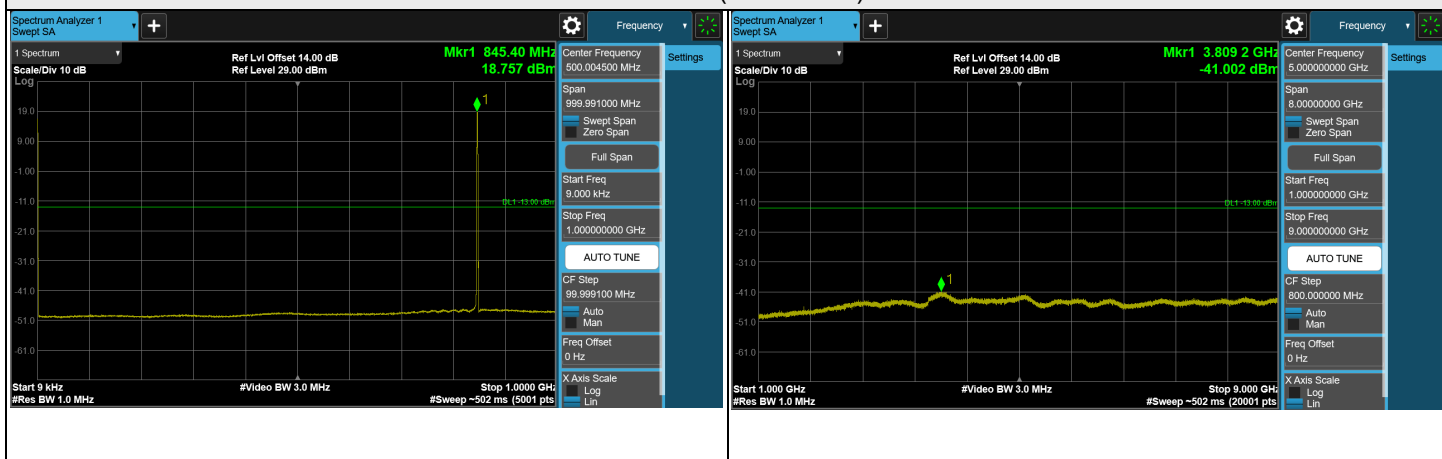
Cat-M1 Band 26, Channel Bandwidth: 5 MHz



CH 26815 (826.5 MHz)

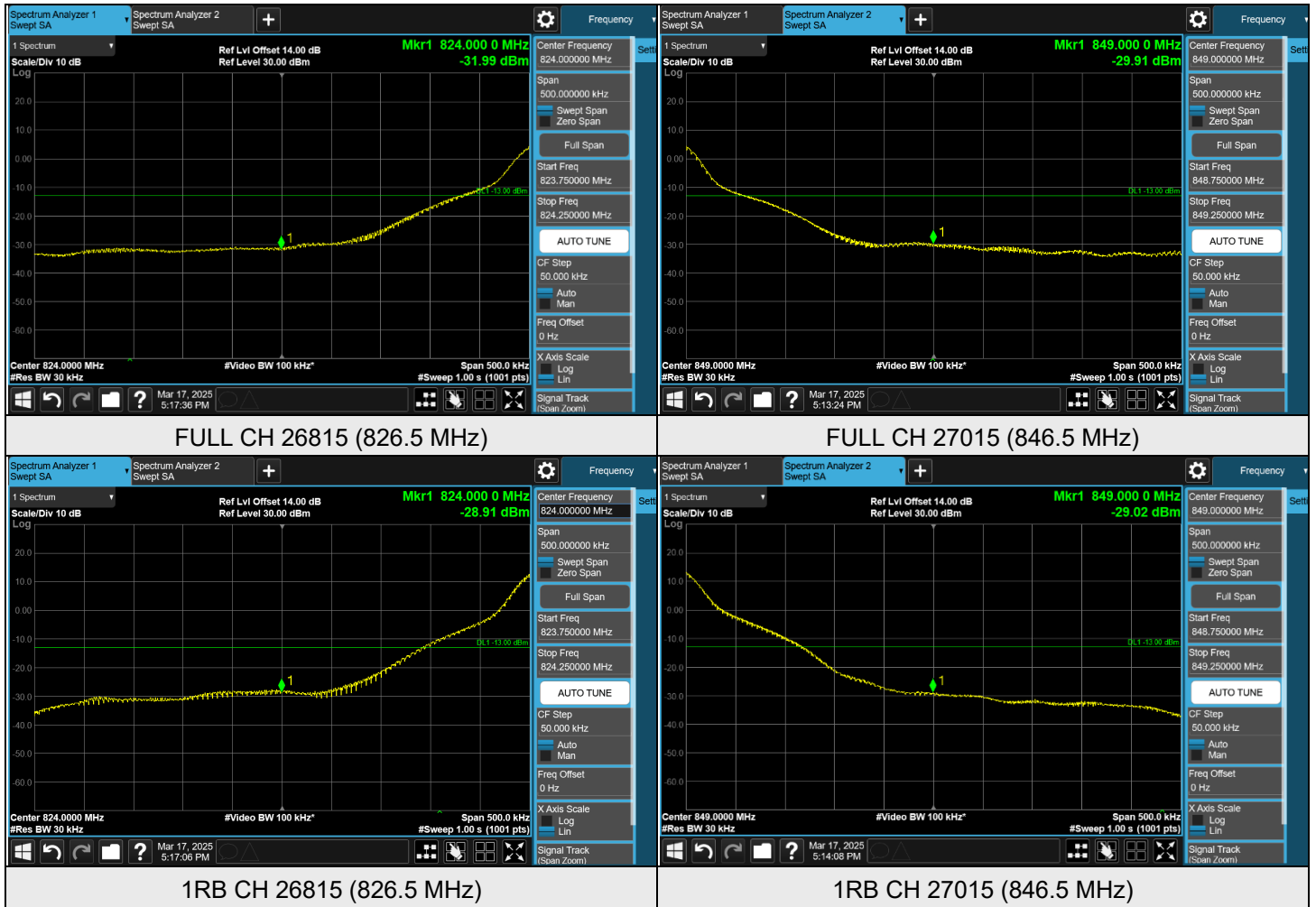


CH 26915 (836.5 MHz)

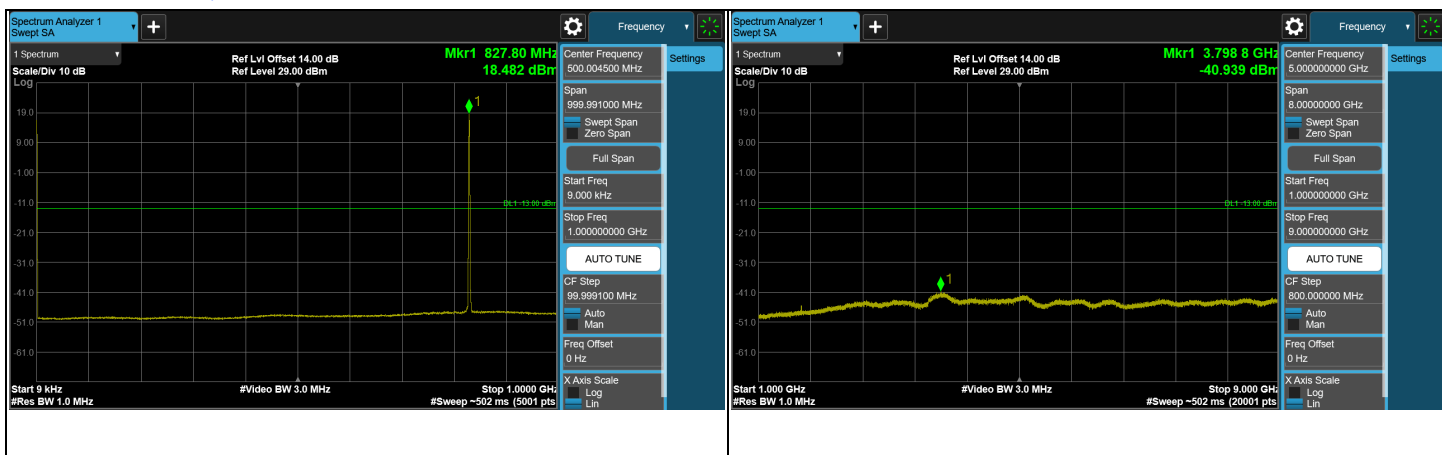


CH 27015 (846.5 MHz)

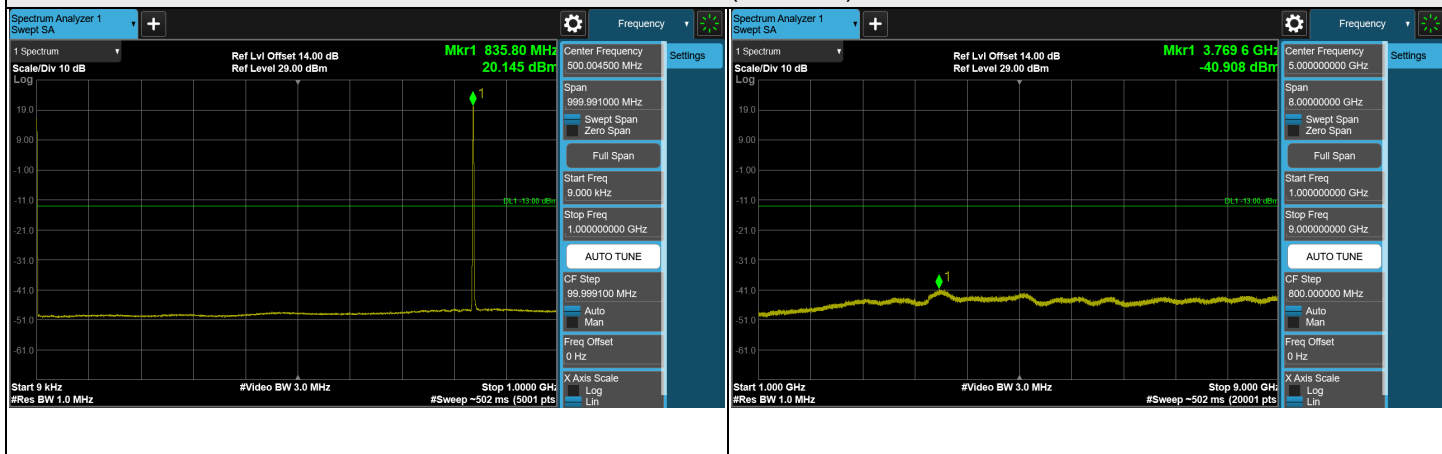
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



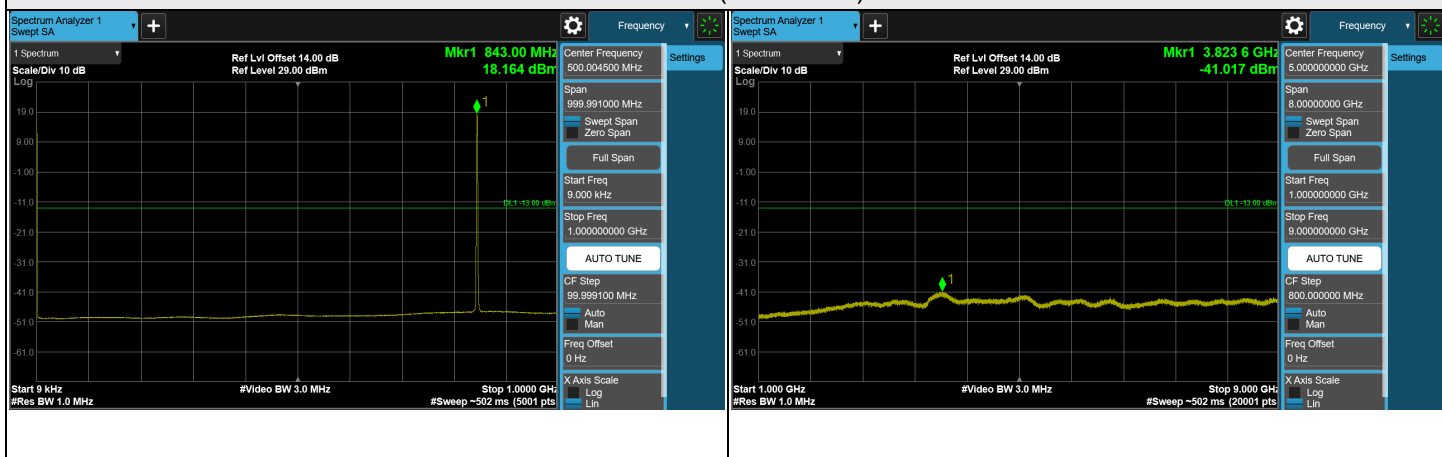
Cat-M1 Band 26, Channel Bandwidth: 10 MHz



CH 26840 (829 MHz)

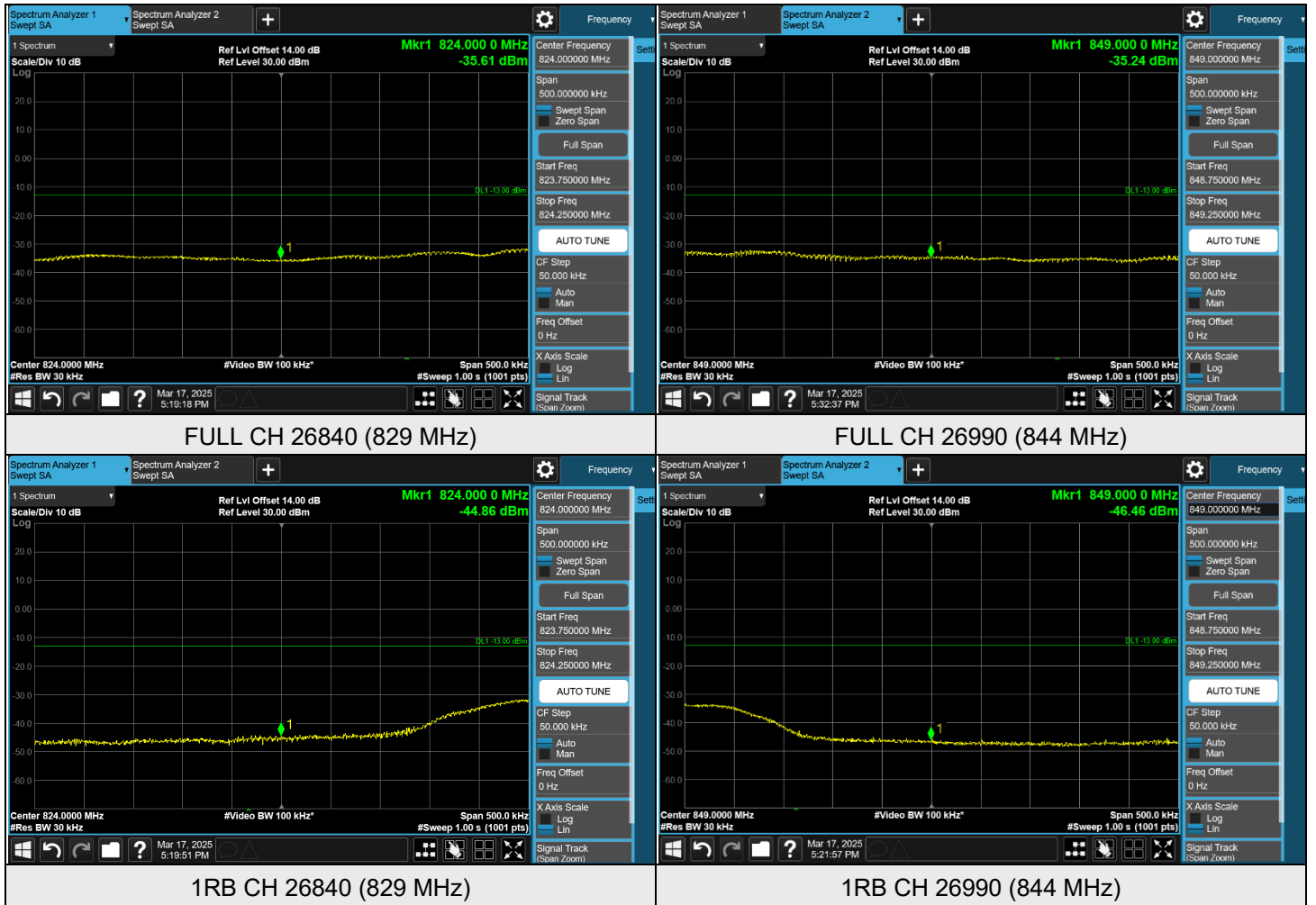


CH 26915 (836.5 MHz)

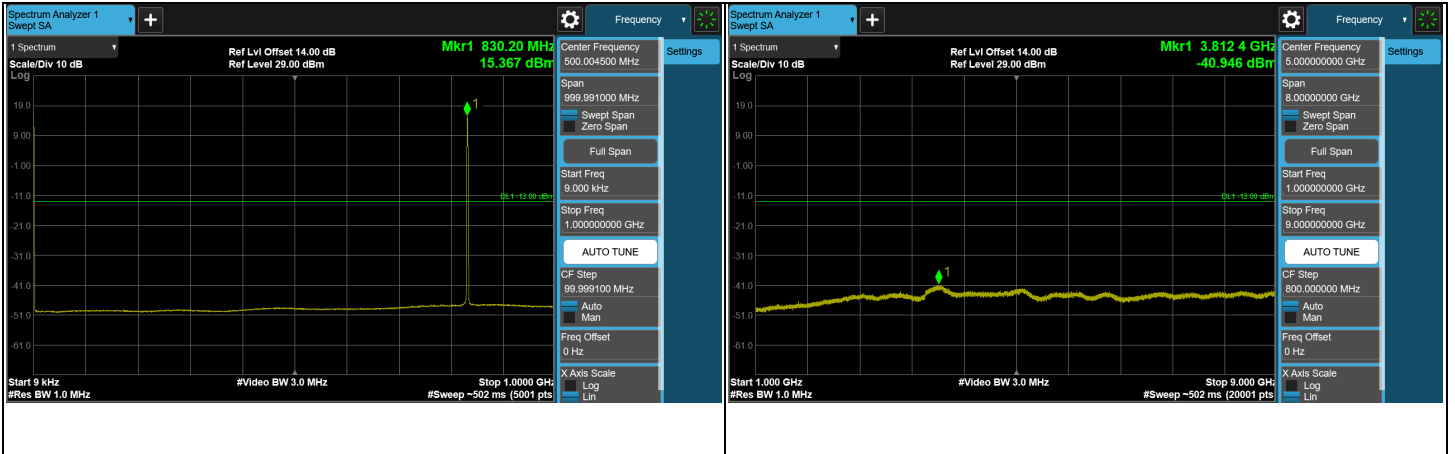


CH 26990 (844 MHz)

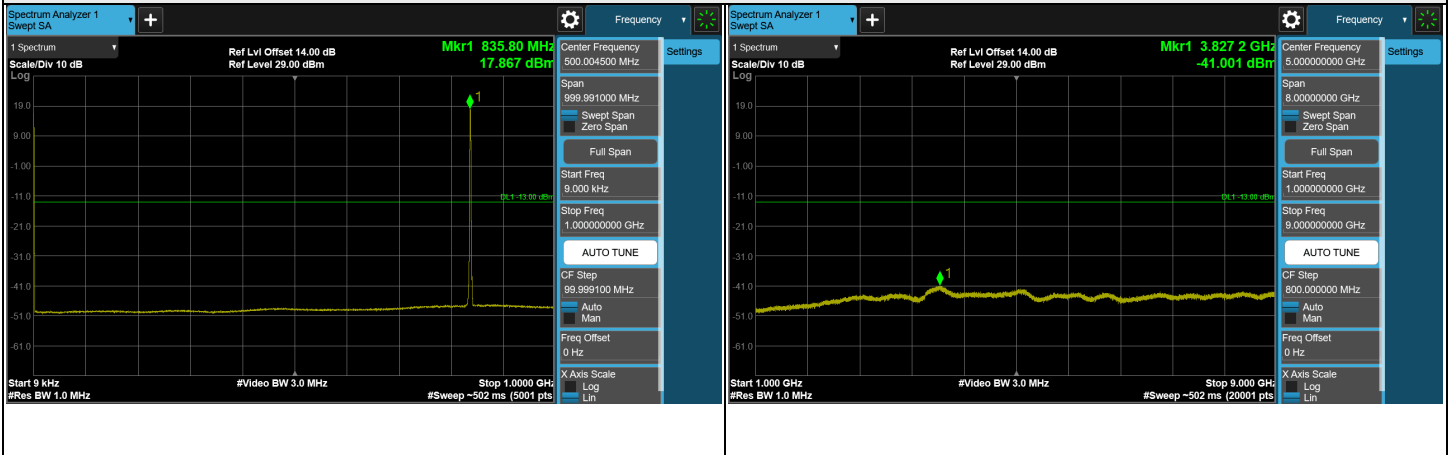
Note: The signal at 9 kHz is IF signal from spectrum analyzer.



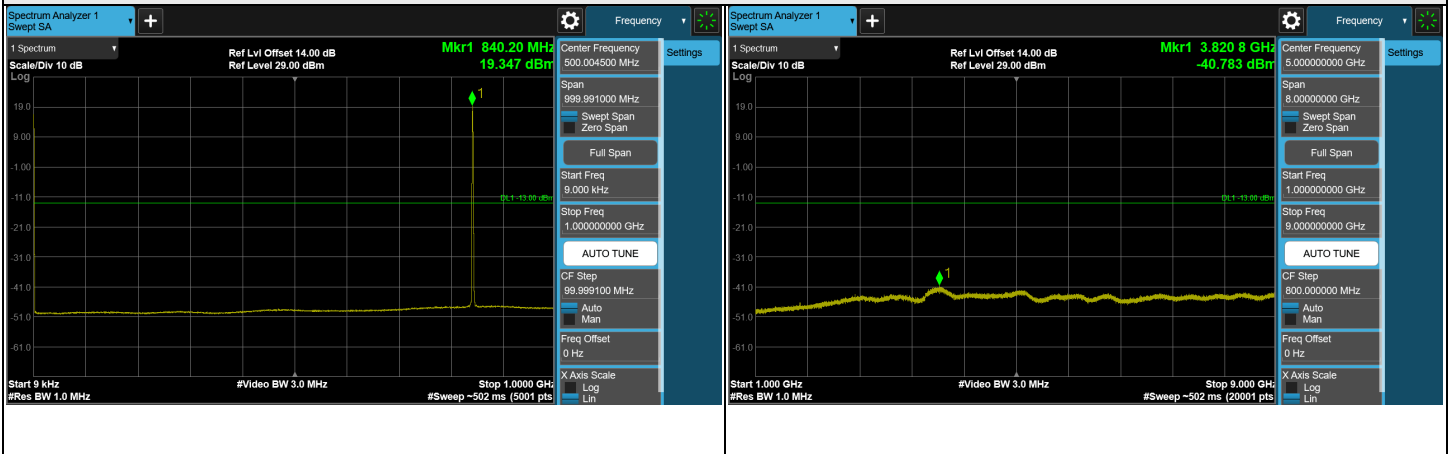
Cat-M1 Band 26, Channel Bandwidth: 15 MHz



CH 26865 (831.5 MHz)



CH 26915 (836.5 MHz)



CH 26965 (841.5 MHz)

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

