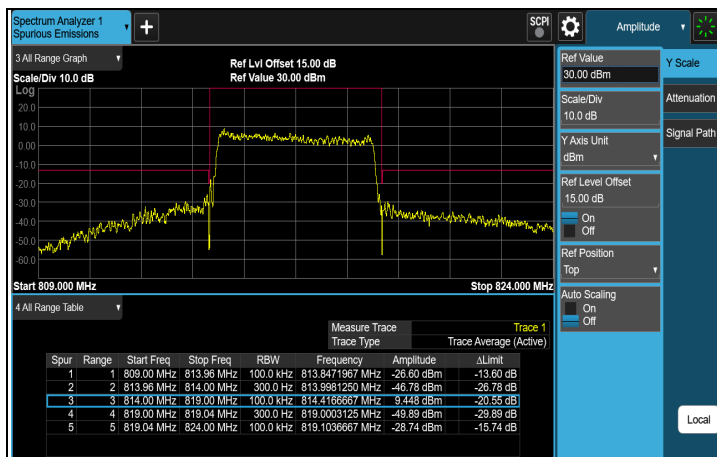
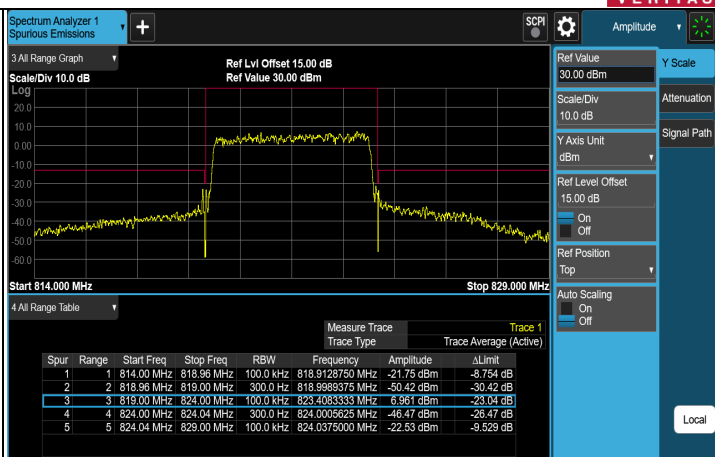
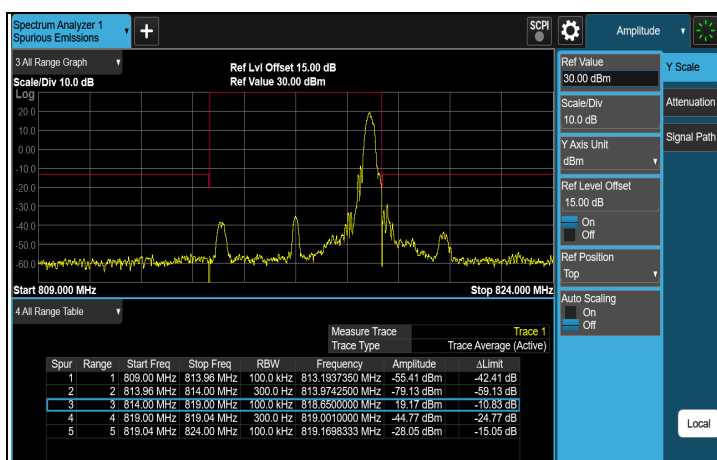




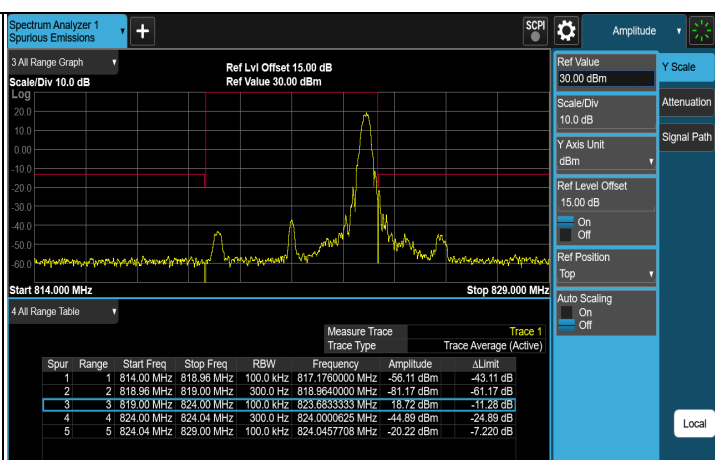
256QAM FULL CH 26715 (816.5 MHz)



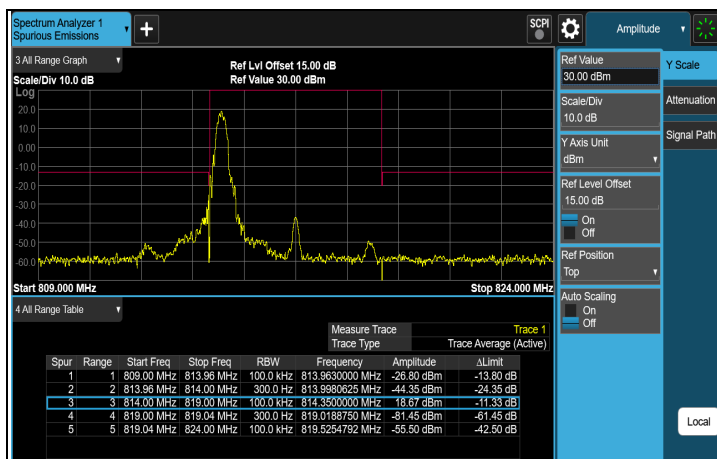
256QAM FULL CH 26740 (819 MHz)



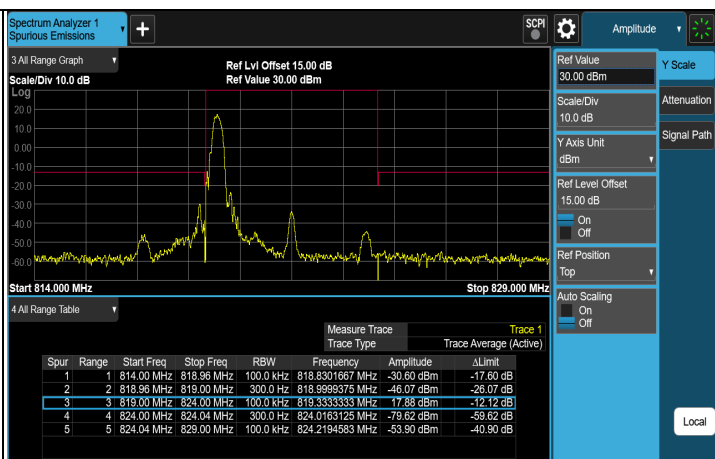
256QAM 1RB#MAX CH 26715 (816.5 MHz)



256QAM 1RB#MAX CH 26765 (821.5 MHz)

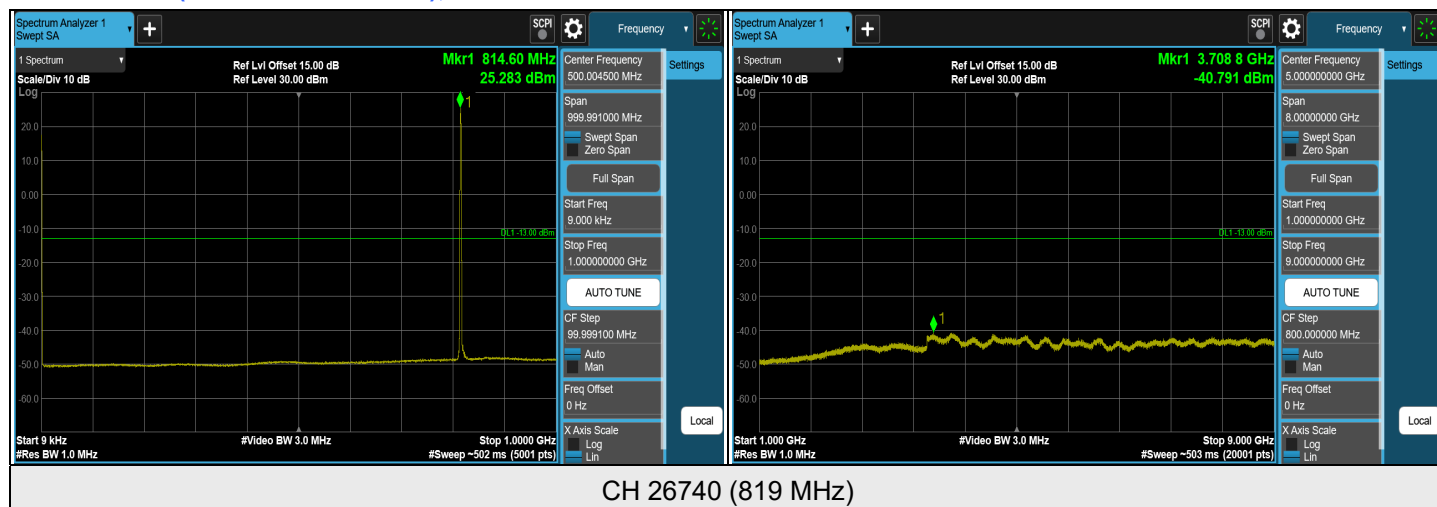


256QAM 1RB#0 CH 26715 (816.5 MHz)



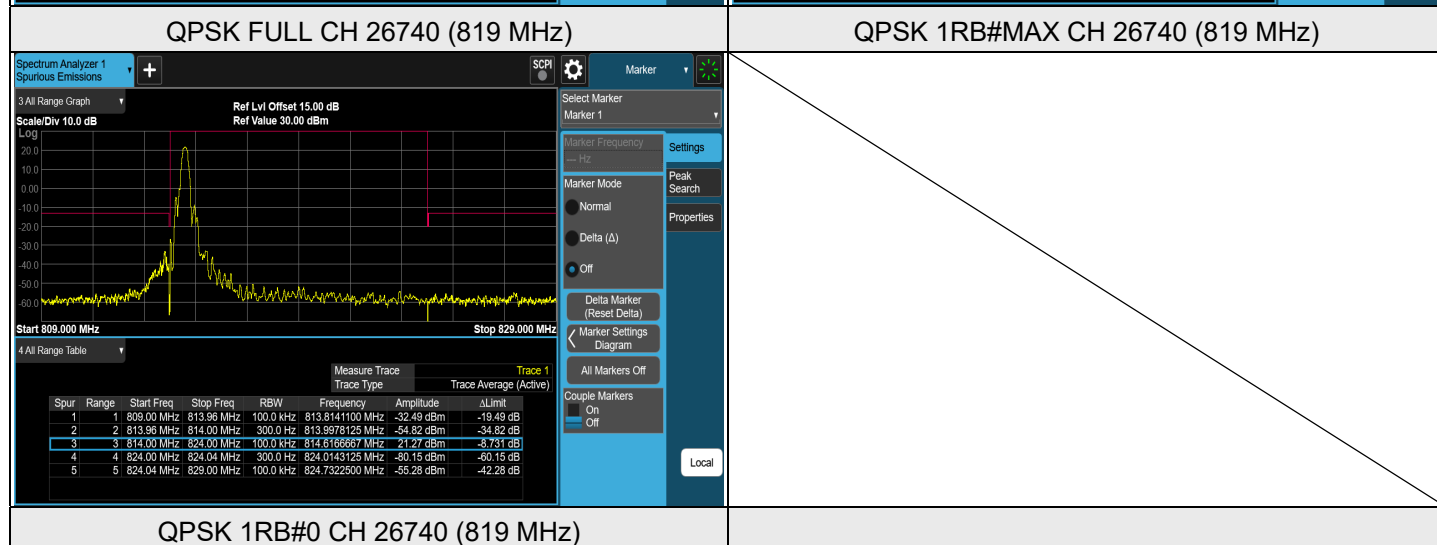
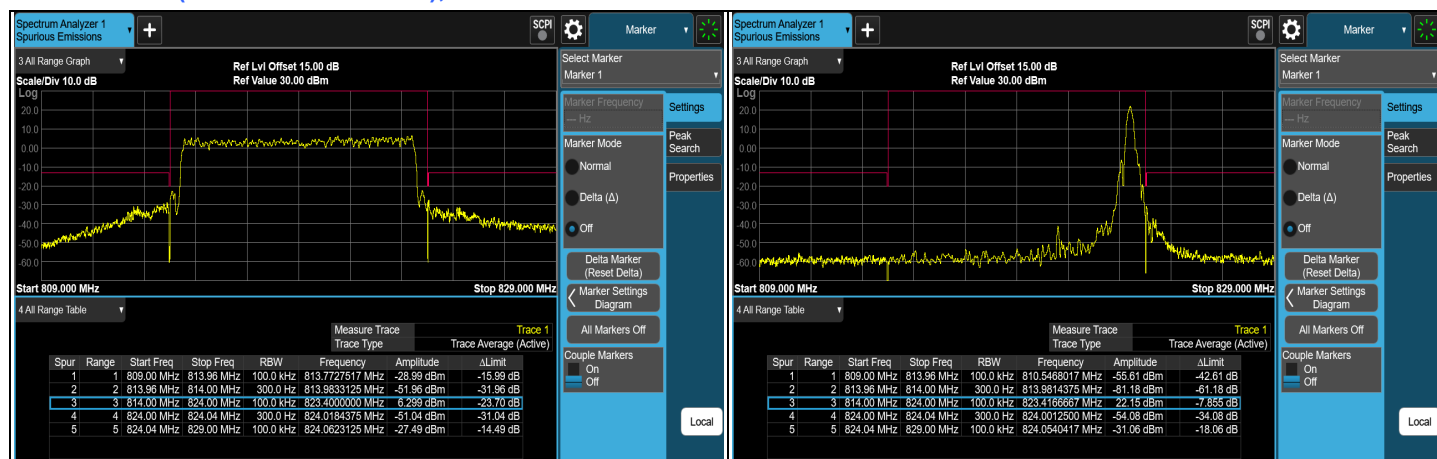
256QAM 1RB#0 CH 26765 (821.5 MHz)

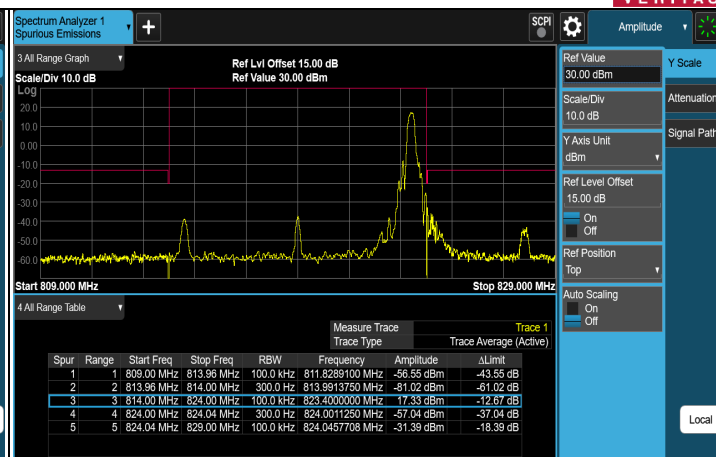
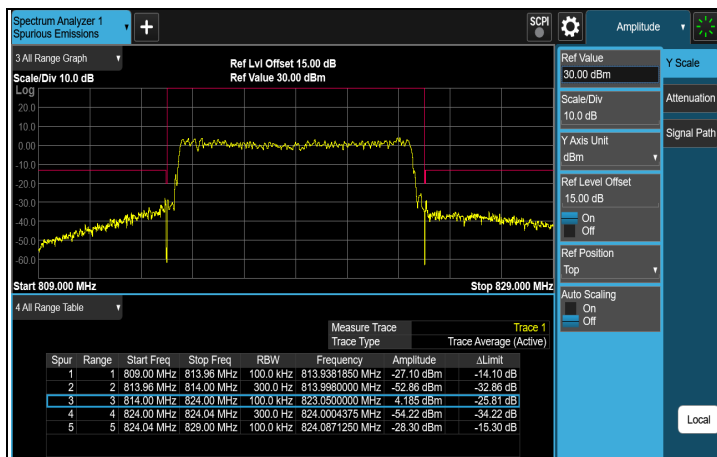
LTE Band 26 (814 MHz ~ 824 MHz), Channel Bandwidth: 10 MHz



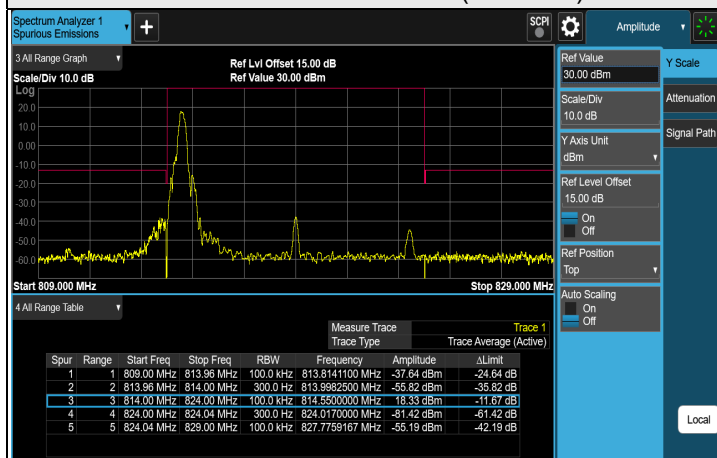
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

LTE Band 26 (814 MHz ~ 824 MHz), Channel Bandwidth: 10 MHz





256QAM FULL CH 26740 (819 MHz)

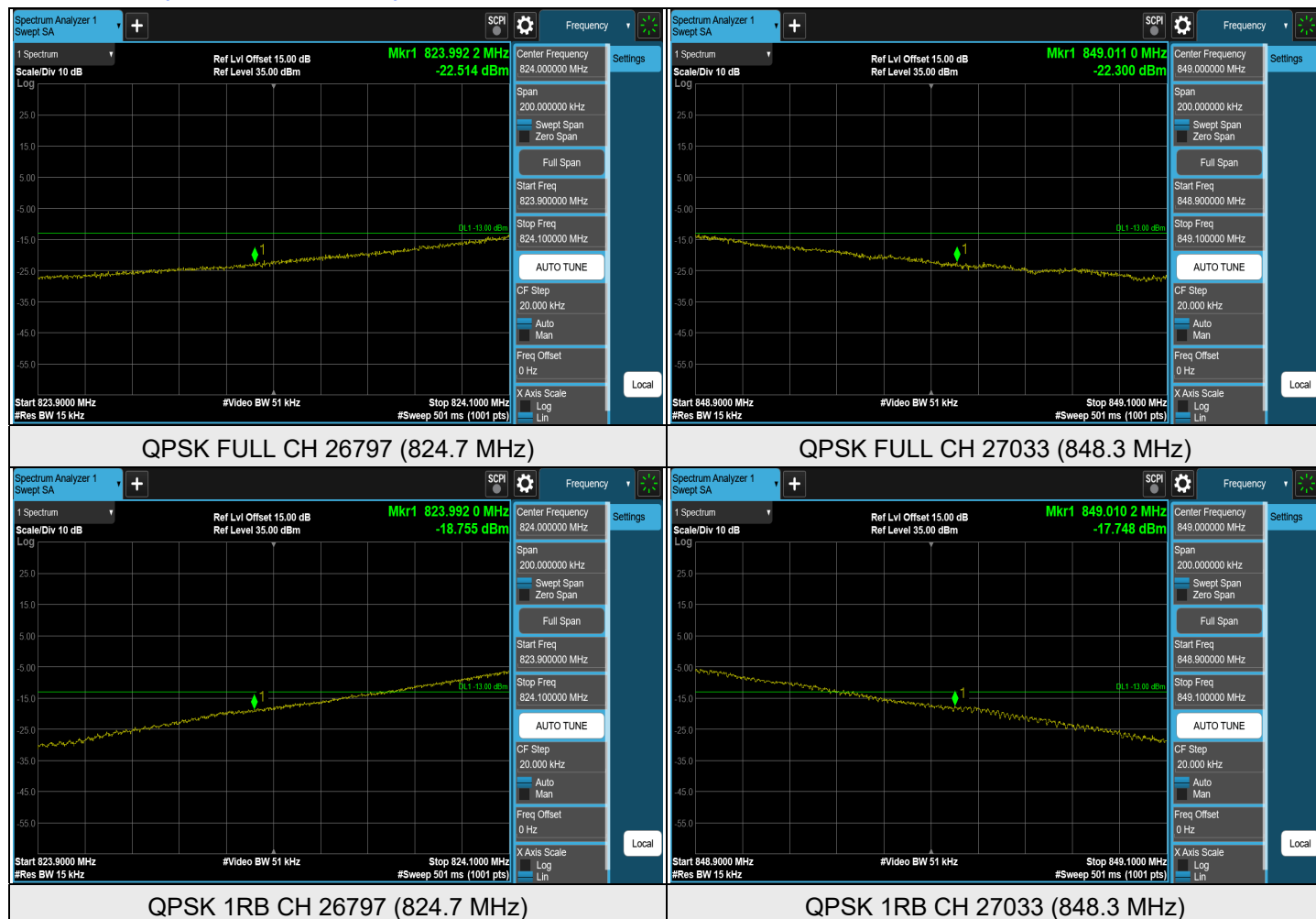


256QAM 1RB#MAX CH 26740 (819 MHz)

256QAM 1RB#0 CH 26740 (819 MHz)

7.5.11 LTE Band 26 (824 MHz ~ 849 MHz)

LTE Band 26 (824 MHz ~ 849 MHz), Channel Bandwidth: 1.4 MHz





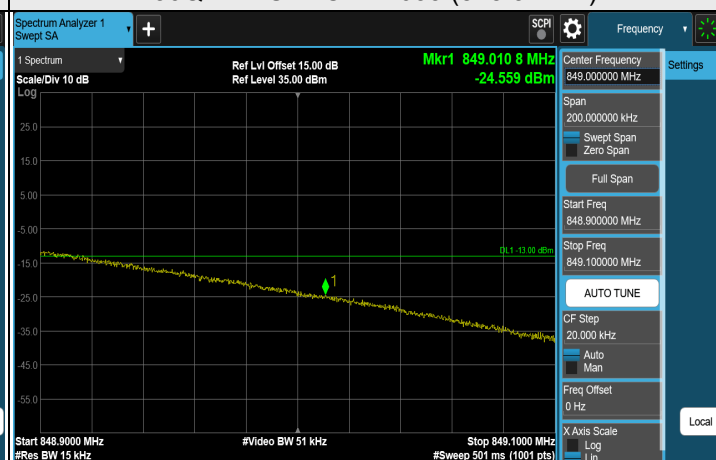
256QAM FULL CH 26797 (824.7 MHz)



256QAM FULL CH 27033 (848.3 MHz)

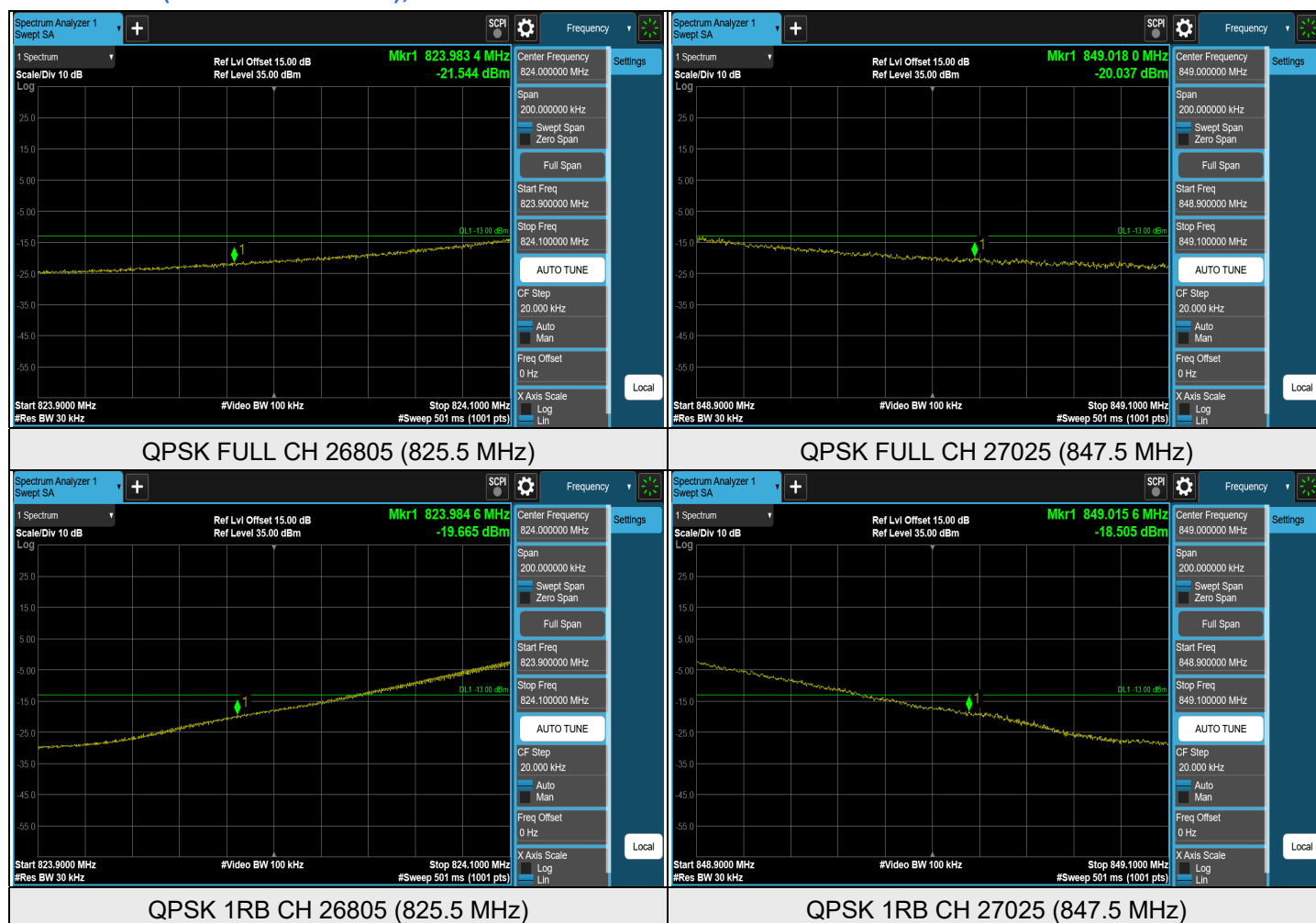


256QAM 1RB CH 26797 (824.7 MHz)



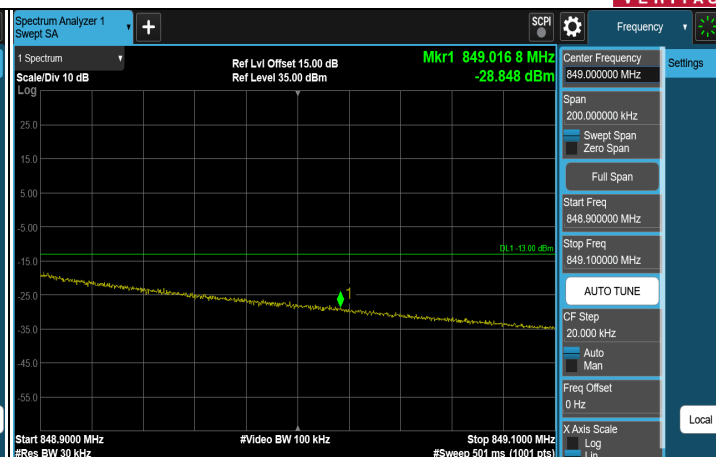
256QAM 1RB CH 27033 (848.3 MHz)

LTE Band 26 (824 MHz ~ 849 MHz), Channel Bandwidth: 3 MHz

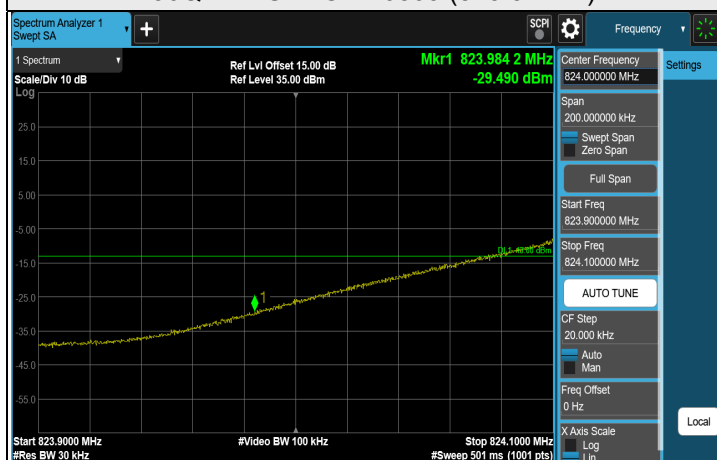




256QAM FULL CH 26805 (825.5 MHz)



256QAM FULL CH 27025 (847.5 MHz)

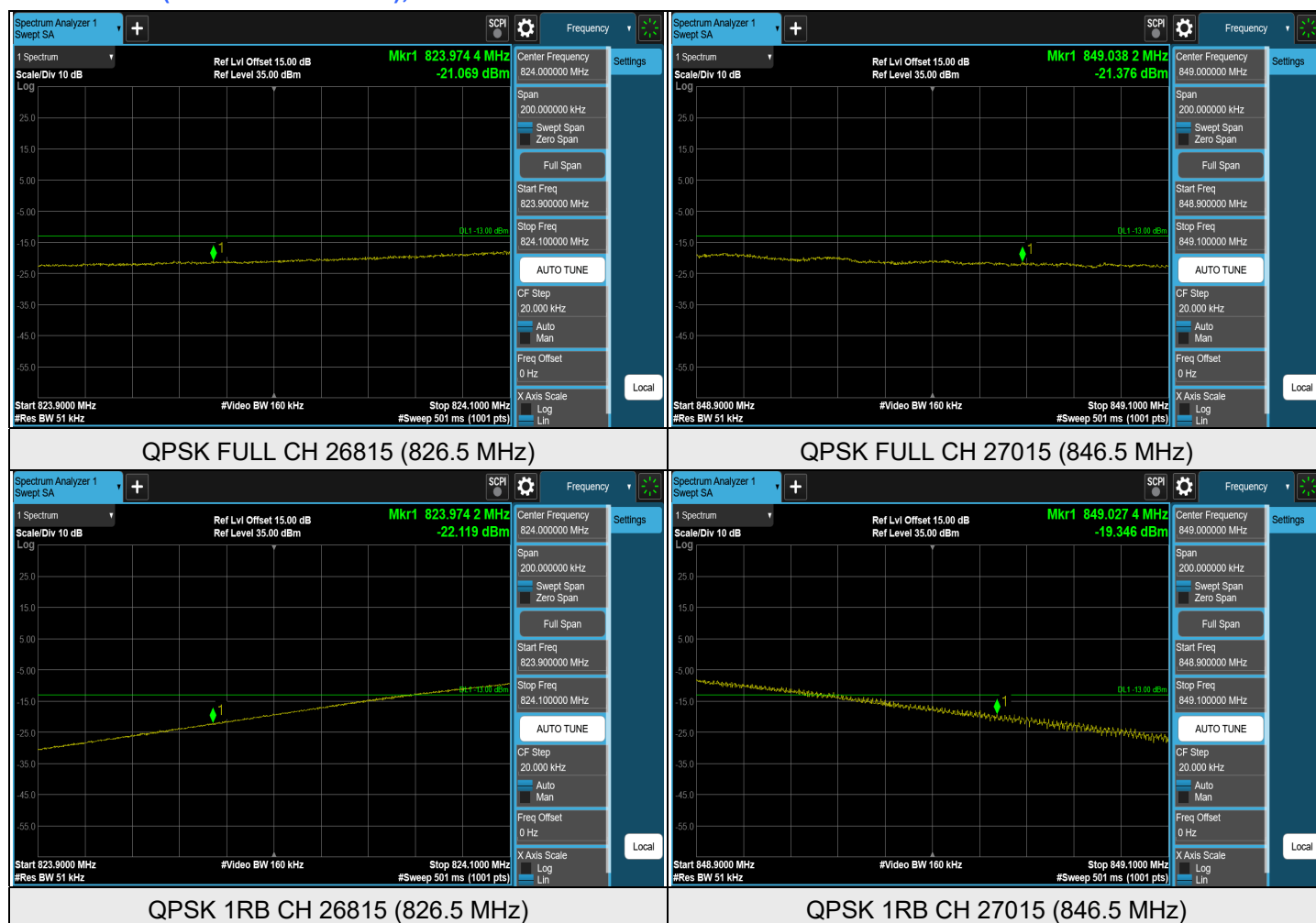


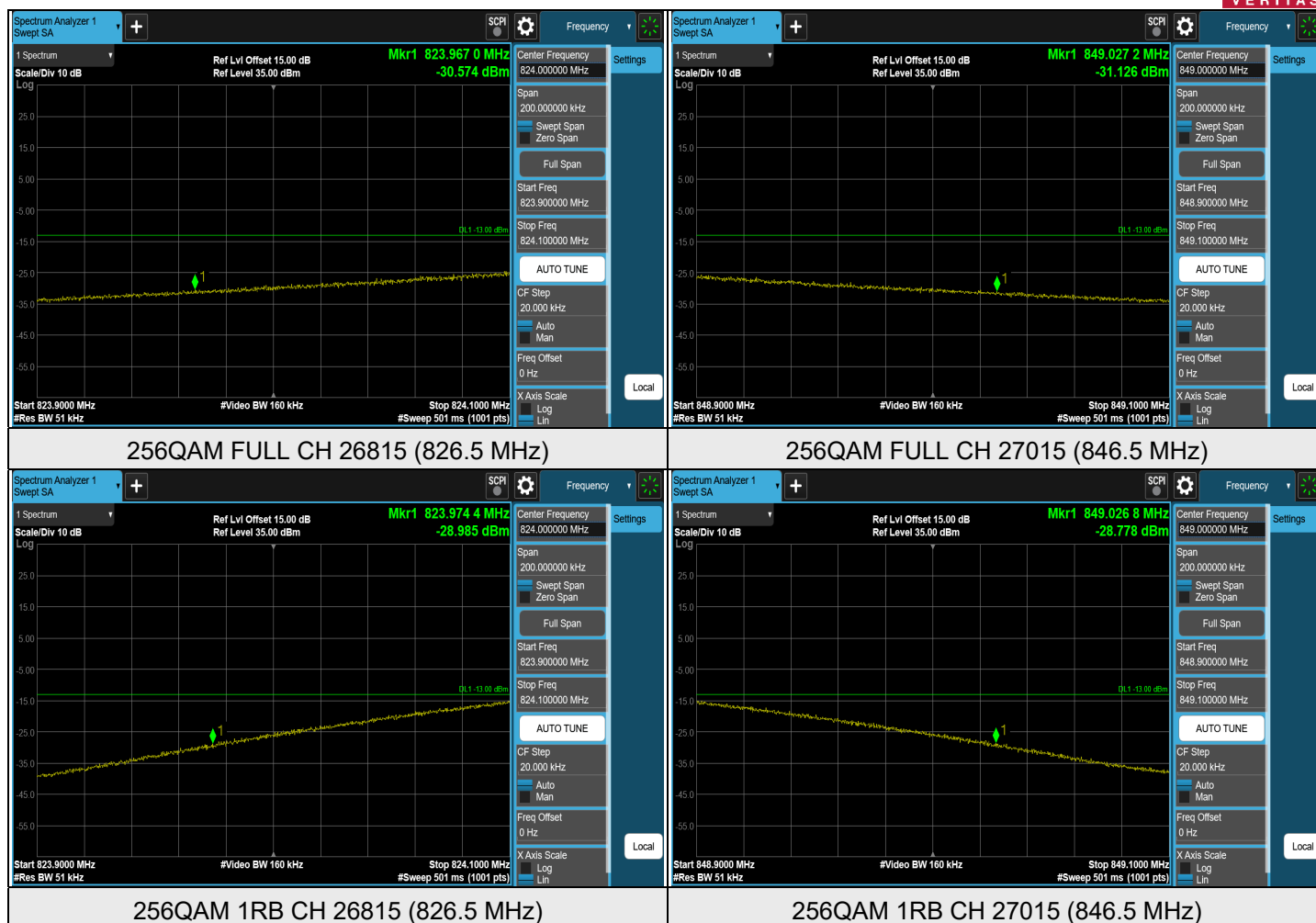
256QAM 1RB CH 26805 (825.5 MHz)



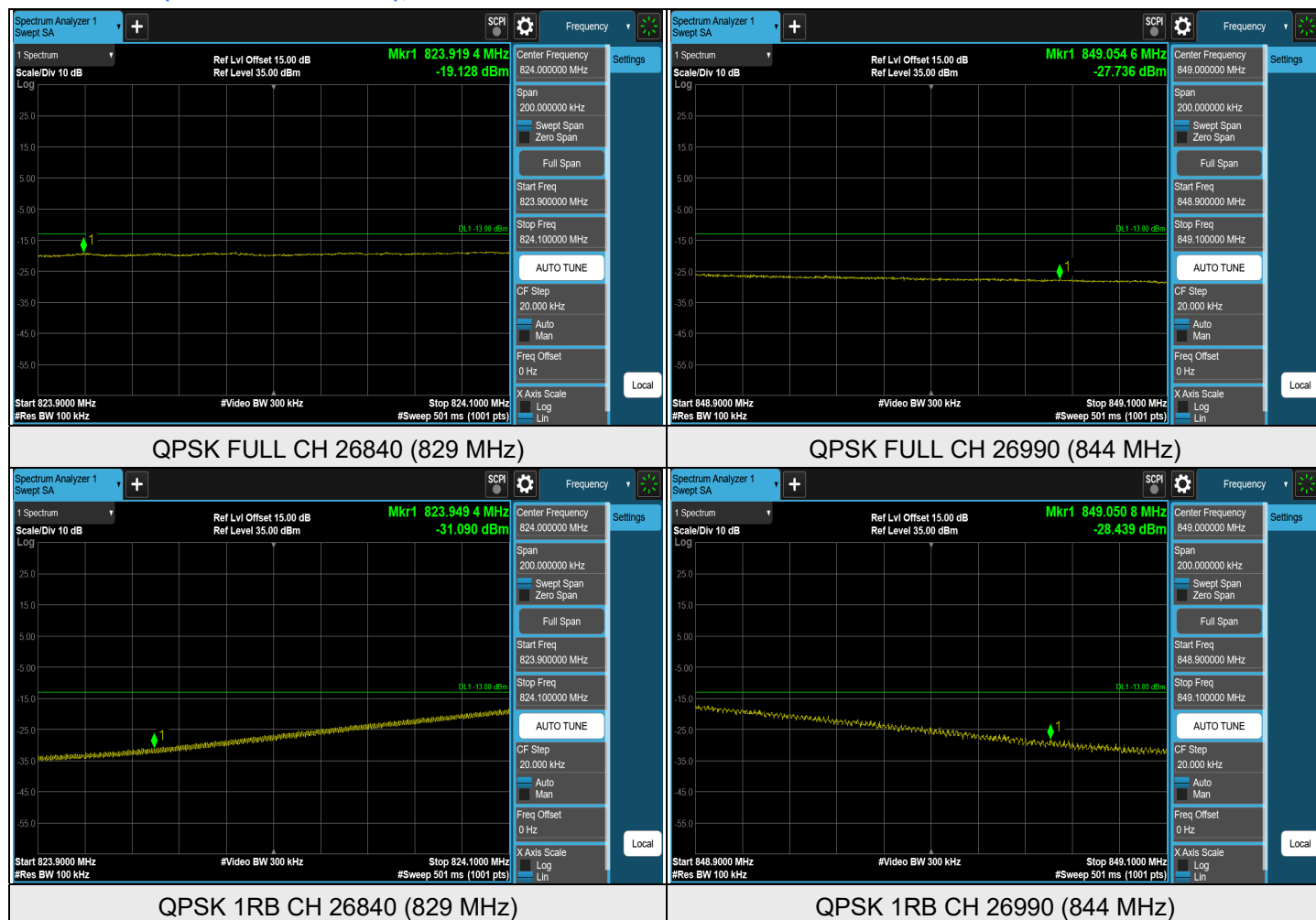
256QAM 1RB CH 27025 (847.5 MHz)

LTE Band 26 (824 MHz ~ 849 MHz), Channel Bandwidth: 5 MHz





LTE Band 26 (824 MHz ~ 849 MHz), Channel Bandwidth: 10 MHz

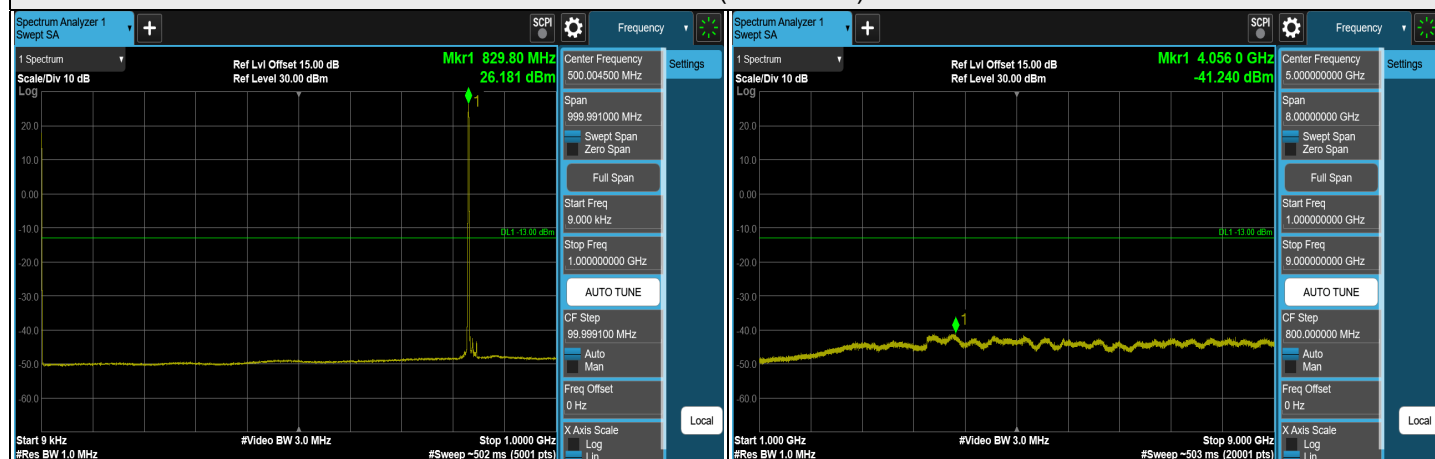




LTE Band 26 (824 MHz ~ 849 MHz), Channel Bandwidth: 15 MHz



CH 26865 (831.5 MHz)



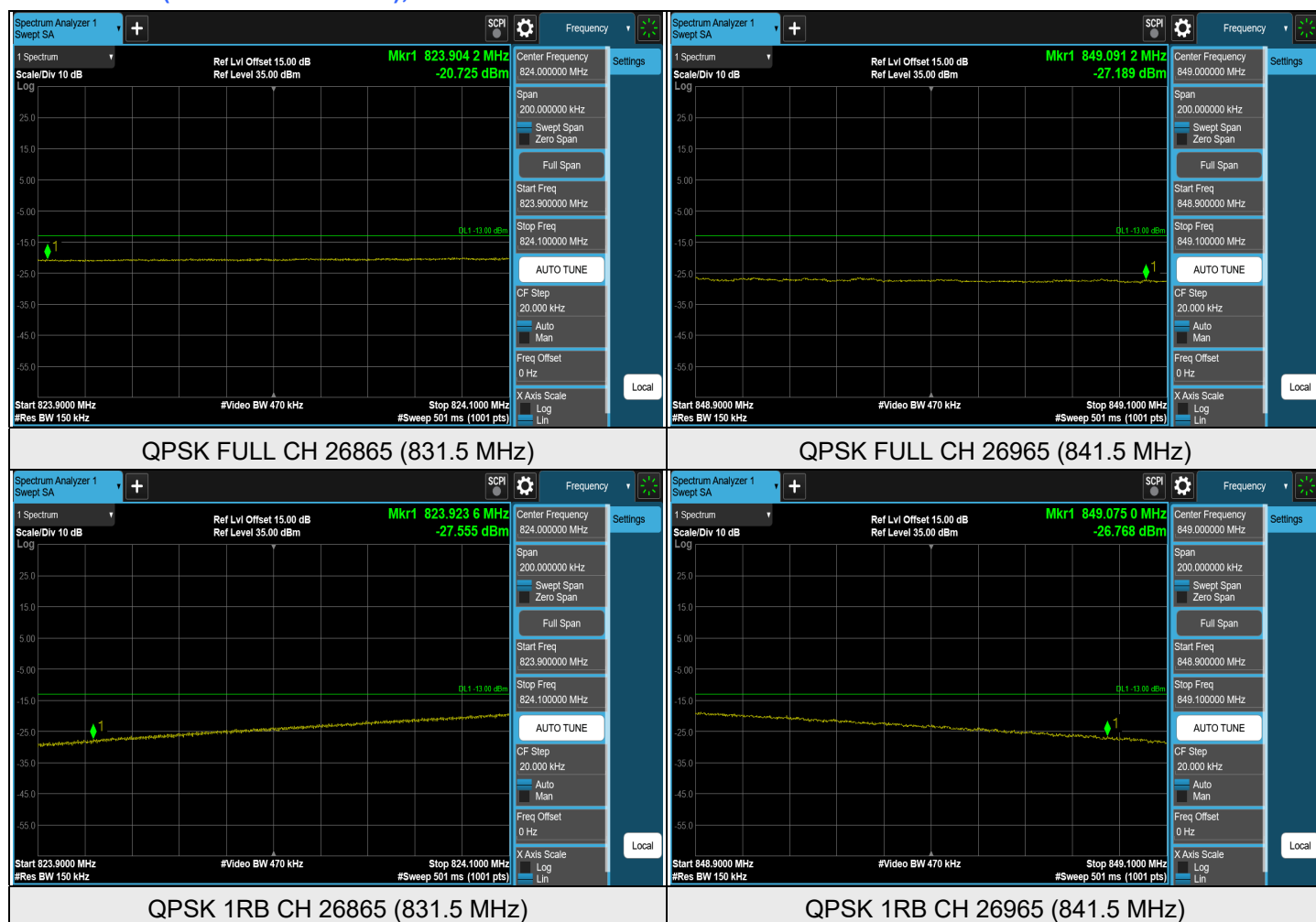
CH 26915 (836.5 MHz)

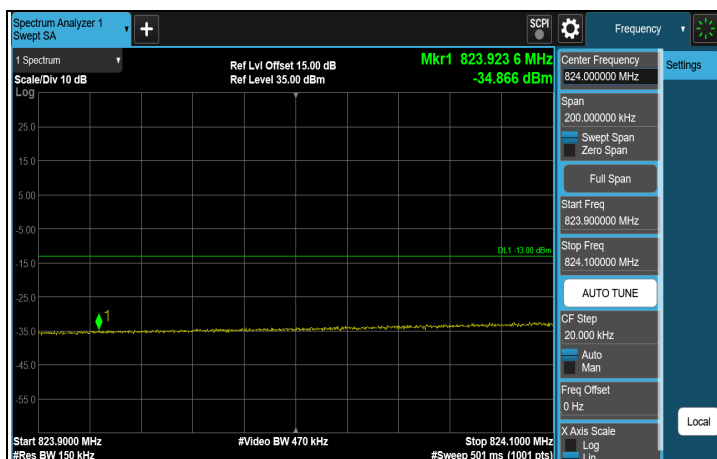


CH 26965 (841.5 MHz)

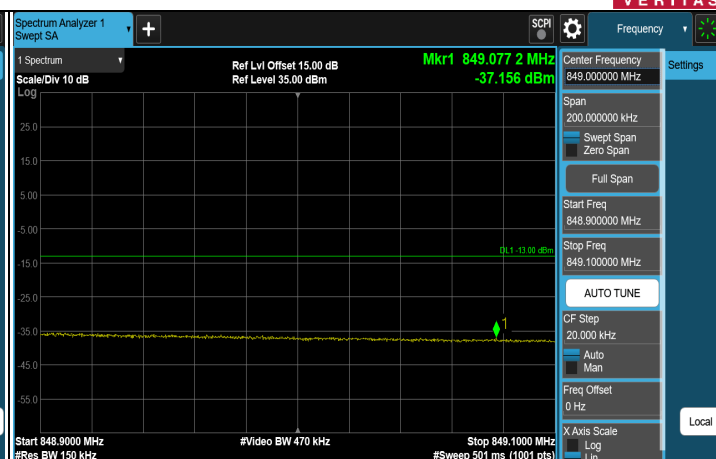
Note: The signal at 9 kHz is IF signal from spectrum analyzer.

LTE Band 26 (824 MHz ~ 849 MHz), Channel Bandwidth: 15 MHz

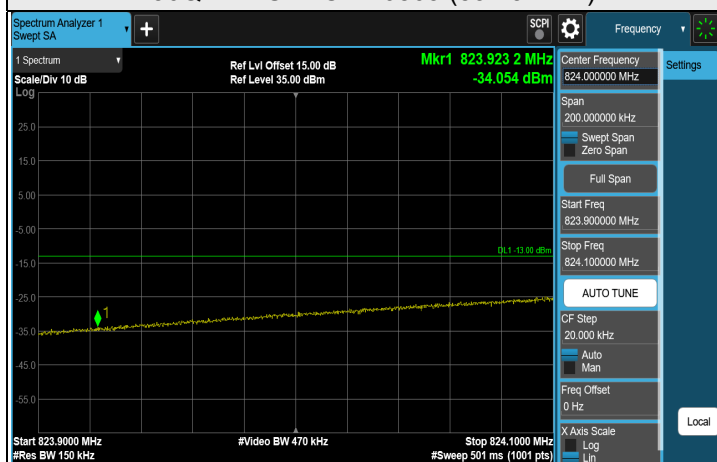




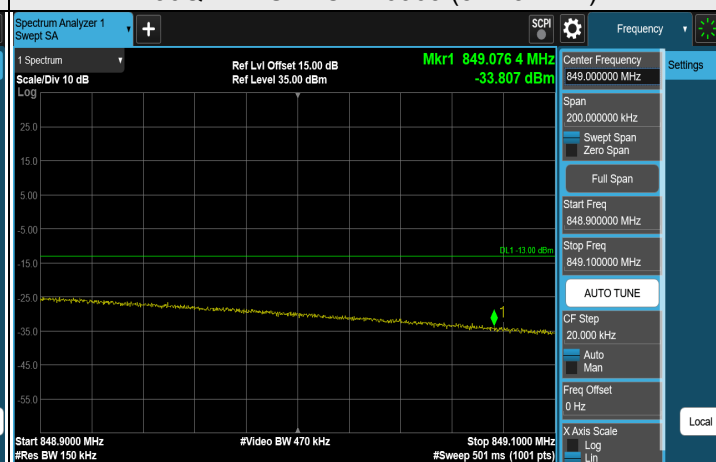
256QAM FULL CH 26865 (831.5 MHz)



256QAM FULL CH 26965 (841.5 MHz)



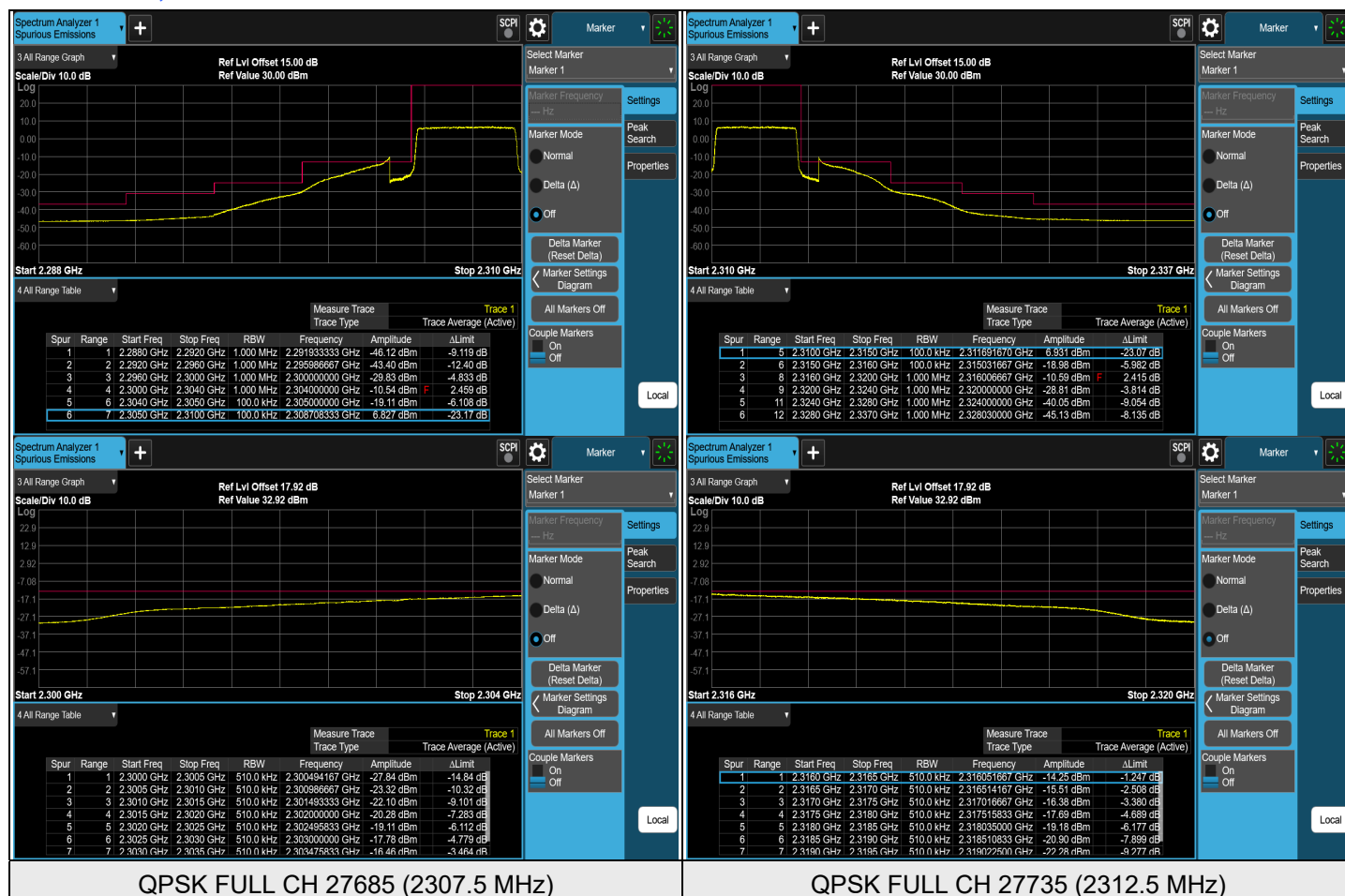
256QAM 1RB CH 26865 (831.5 MHz)



256QAM 1RB CH 26965 (841.5 MHz)

7.5.12 LTE Band 30

LTE Band 30, Channel Bandwidth: 5 MHz



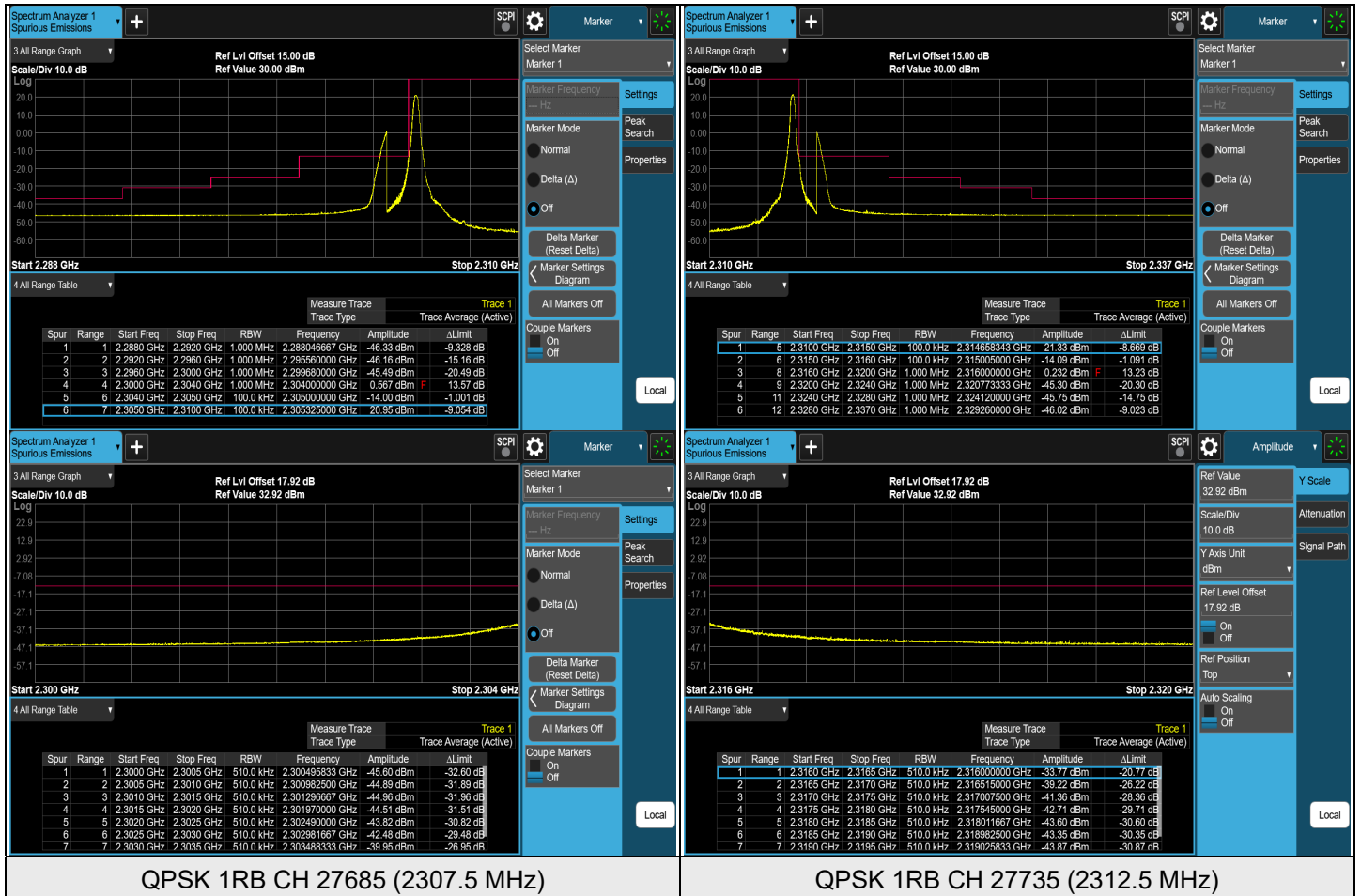
Note:

RBW = 510 kHz / Reference RBW = 1 MHz]

Worst-case integrated BW power = [Max Measured Value (dBm) with RBW=510kHz] + 10log(1000/510)

To compensate for this integration before comparison to the limit, 2.92 dB was added to Ref Lvl Offset.

i.e. 15.00 dB CF + 2.92 dB integration compensation factor = 17.92 dB Ref Lvl Offset



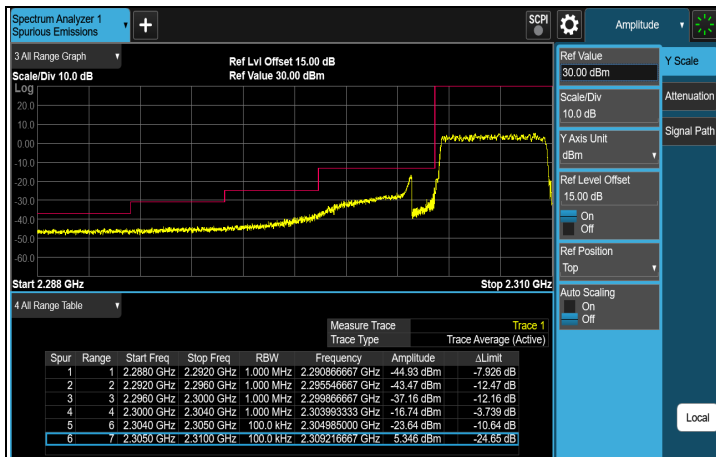
Note:

RBW = 510 kHz / Reference RBW = 1 MHz]

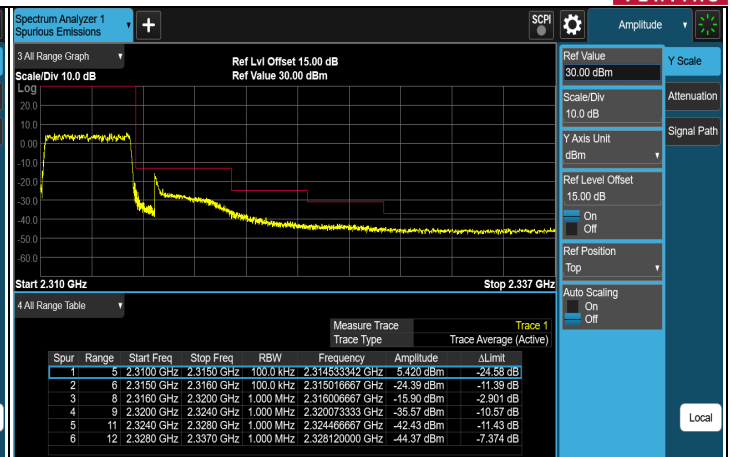
Worst-case integrated BW power = [Max Measured Value (dBm) with RBW=510kHz] + 10log(1000/510)

To compensate for this integration before comparison to the limit, 2.92 dB was added to Ref Lvl Offset.

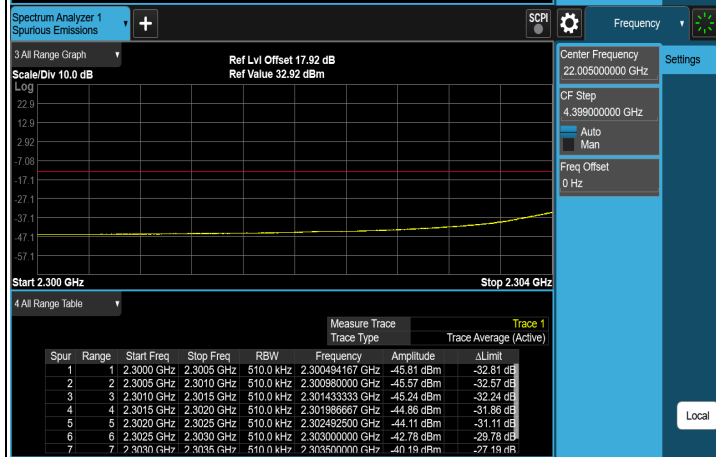
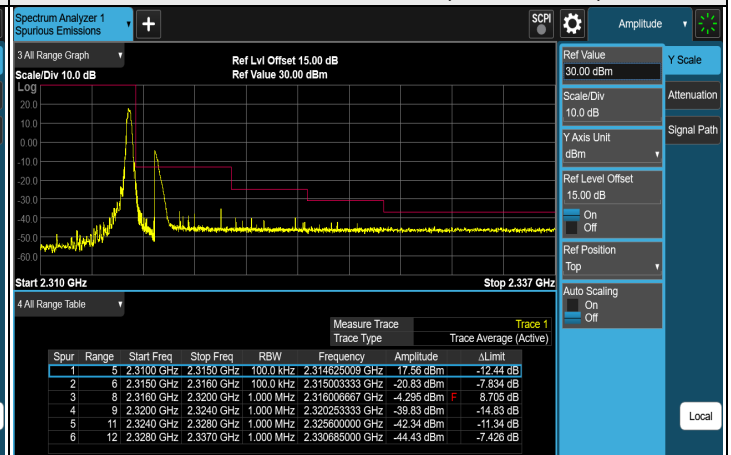
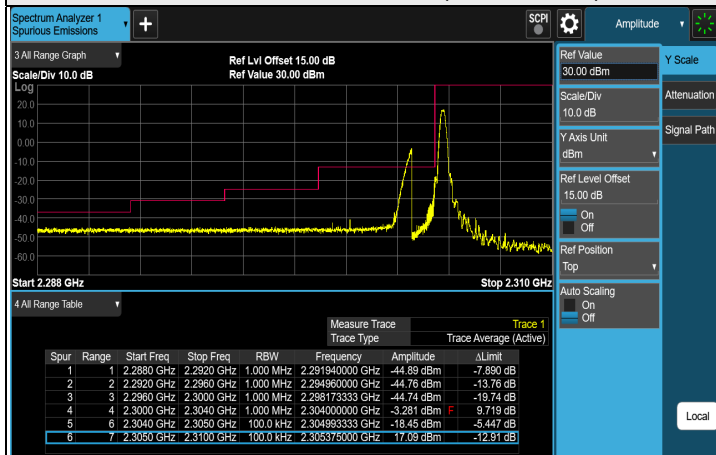
i.e. 15.00 dB CF + 2.92 dB integration compensation factor = 17.92 dB Ref Lvl Offset



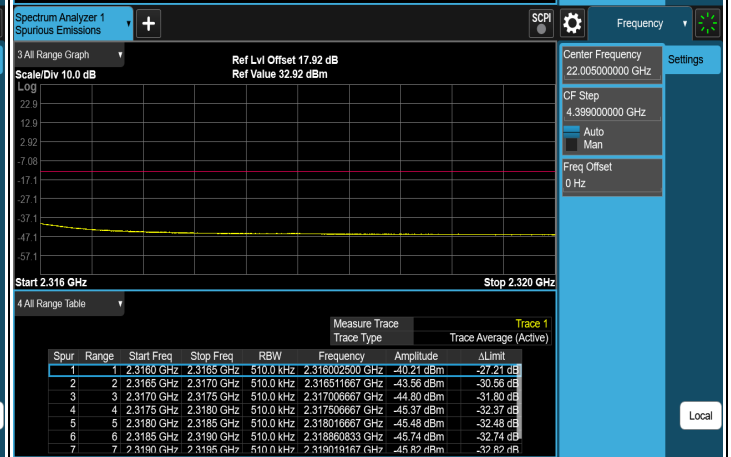
256QAM FULL CH 27685 (2307.5 MHz)



256QAM FULL CH 27735 (2312.5 MHz)



256QAM 1RB CH 27685 (2307.5 MHz)



256QAM 1RB CH 27735 (2312.5 MHz)

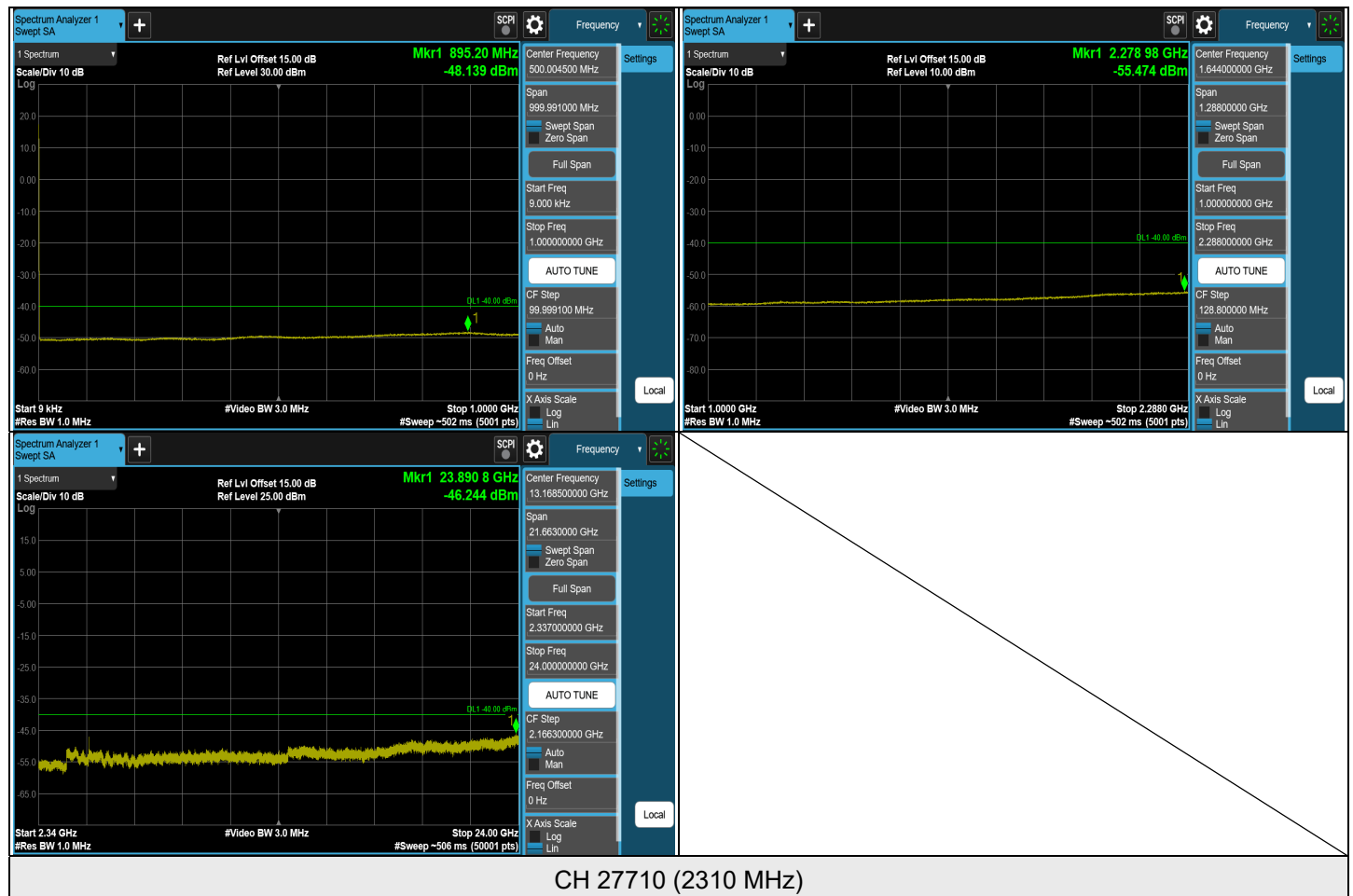
[RBW = 510 kHz / Reference RBW = 1 MHz]

Worst-case integrated BW power = [Max Measured Value (dBm) with RBW=510kHz] + 10log(1000/510)

To compensate for this integration before comparison to the limit, 2.92 dB was added to Ref Lvl Offset.

i.e. 15.00 dB CF + 2.92 dB integration compensation factor = 17.92 dB Ref Lvl Offset

LTE Band 30, Channel Bandwidth: 10 MHz



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