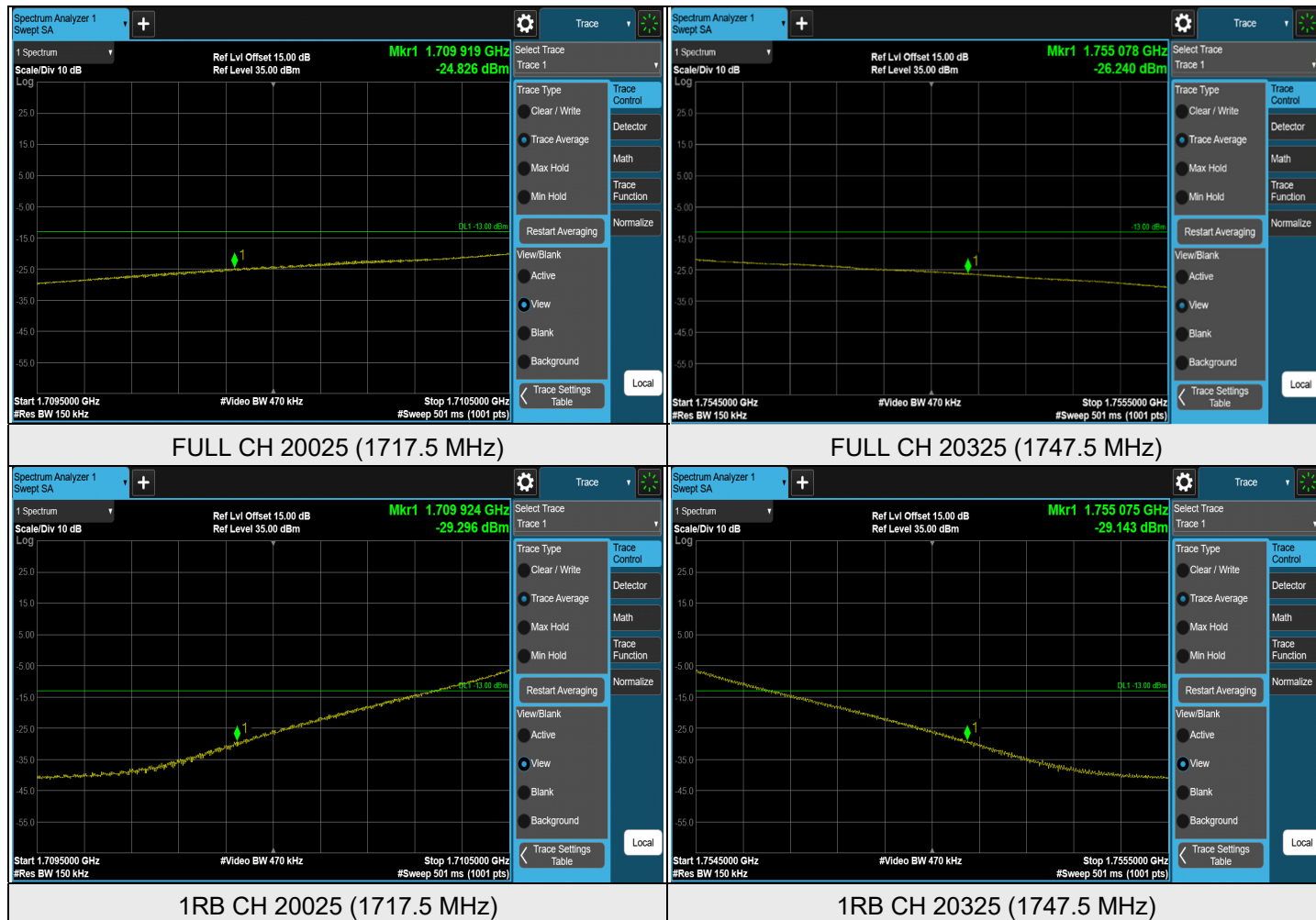


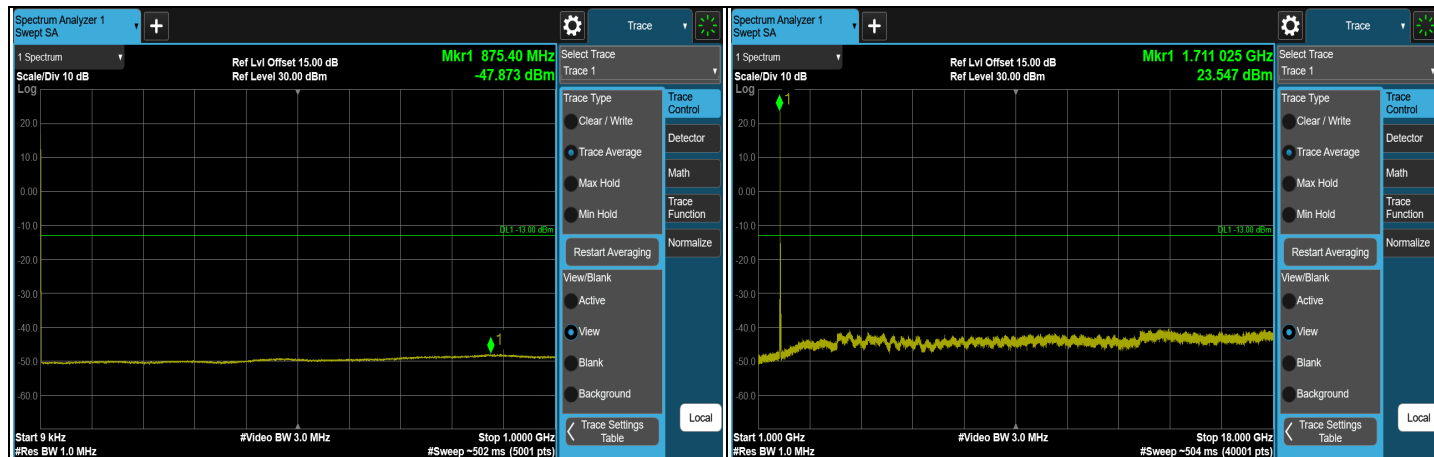


### LTE Band 4, Channel Bandwidth: 15 MHz

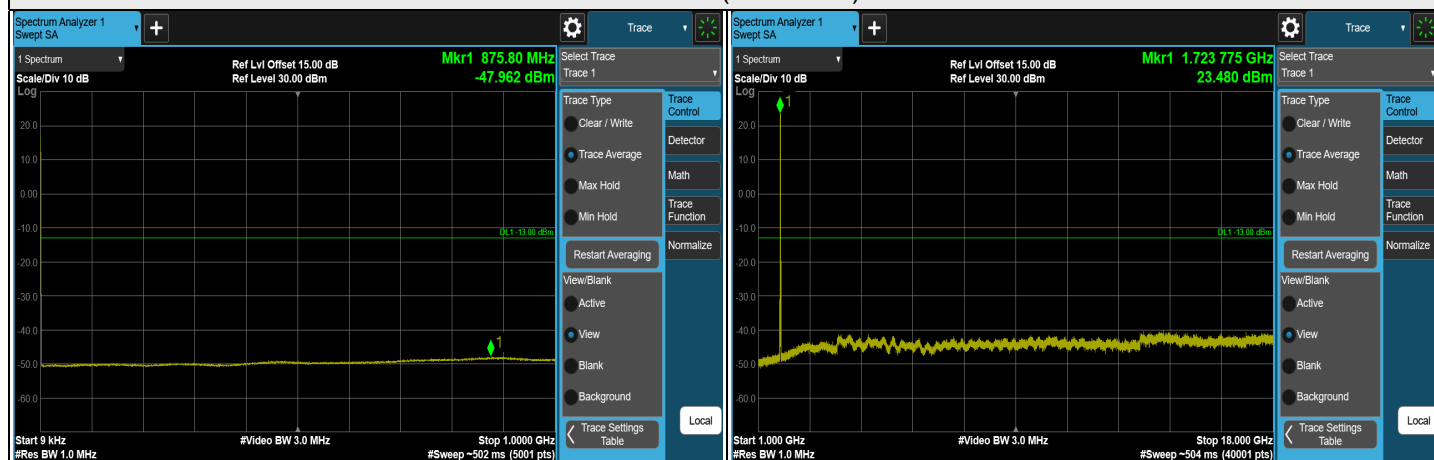




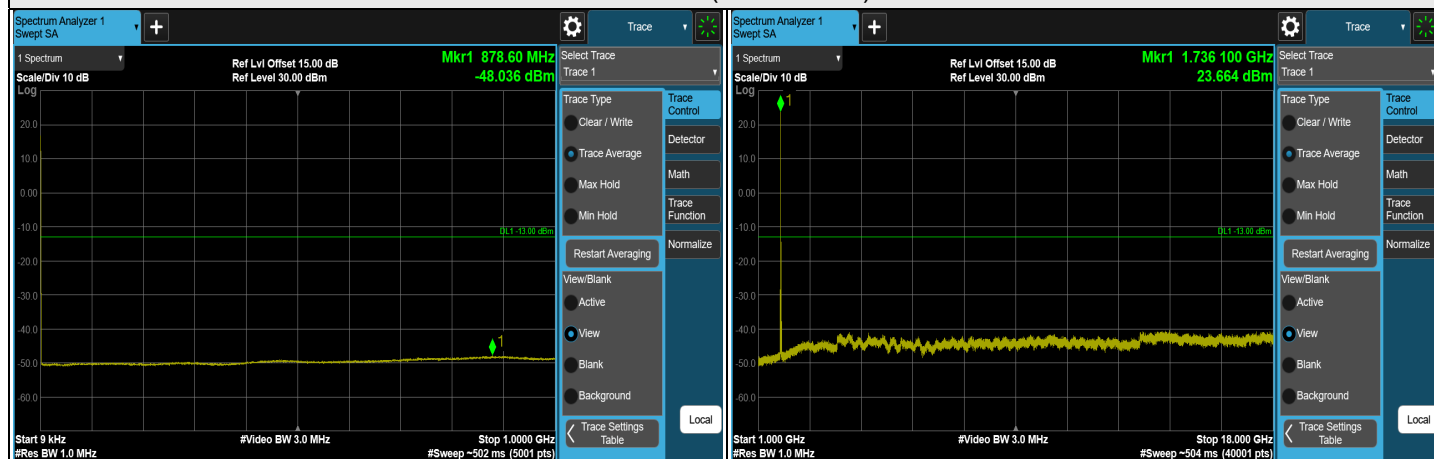
### LTE Band 4, Channel Bandwidth: 20 MHz



CH 20050 (1720 MHz)



CH 20175 (1732.5 MHz)

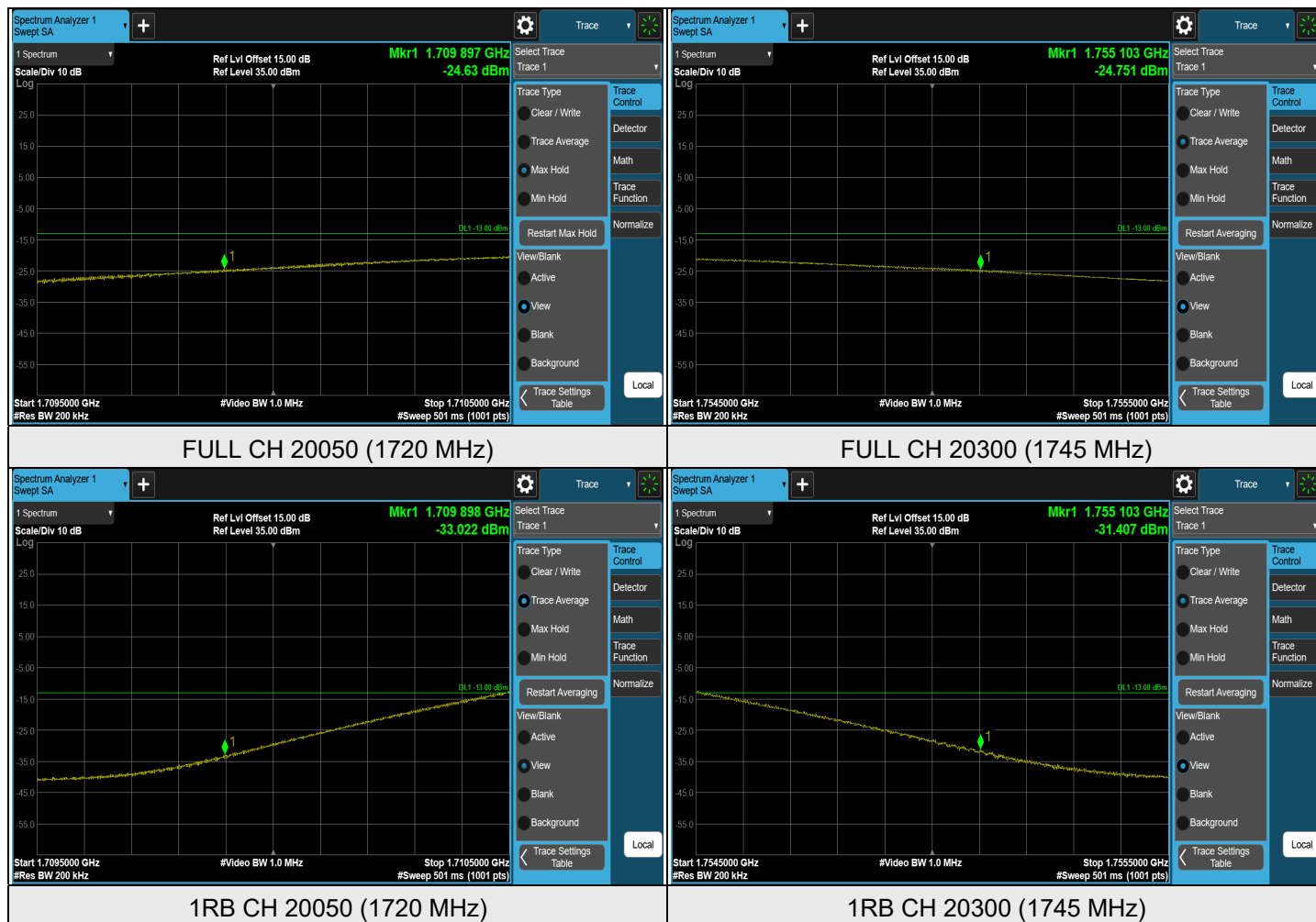


CH 20300 (1745 MHz)

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



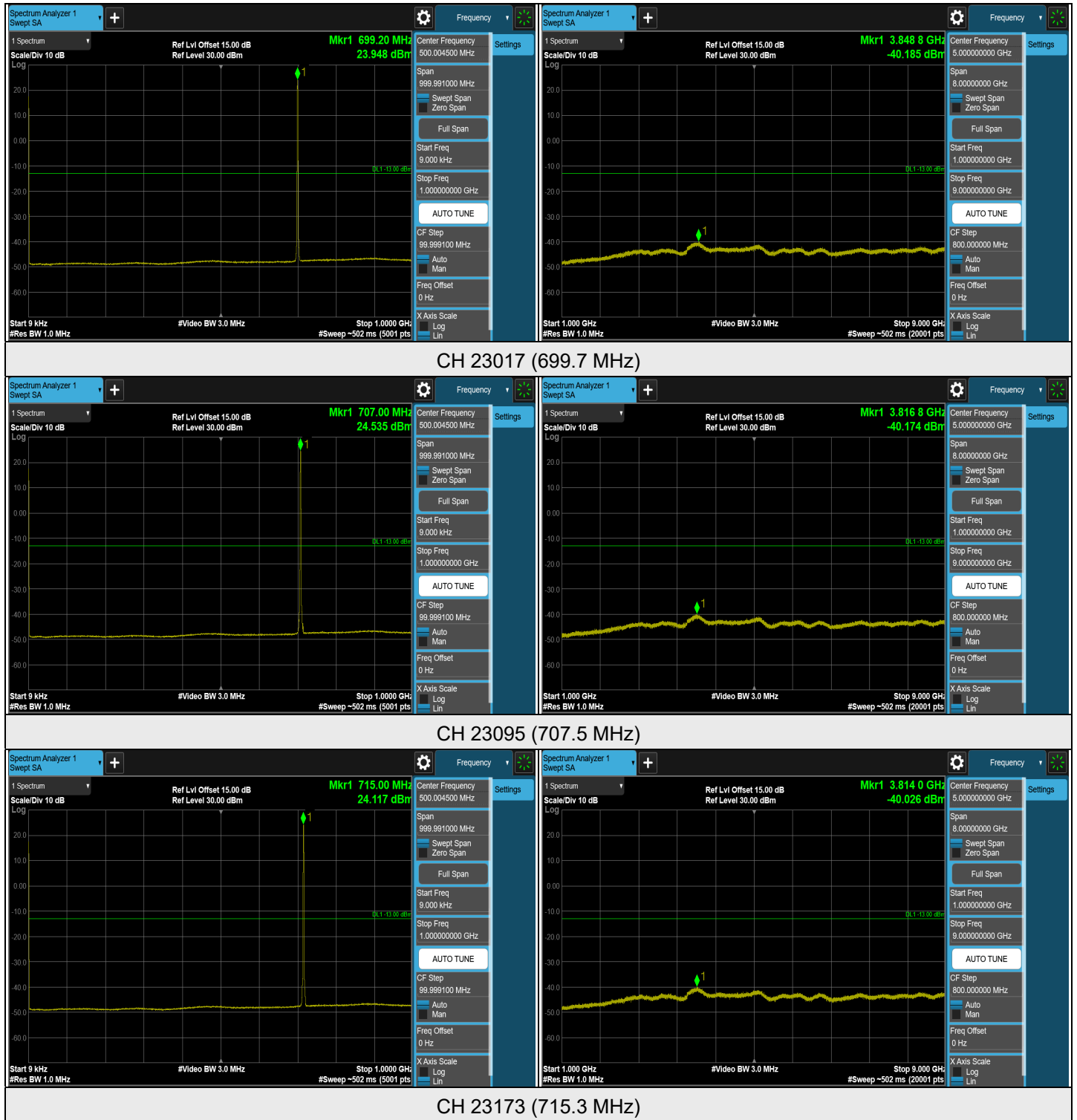
### LTE Band 4, Channel Bandwidth: 20 MHz





### 7.5.3 LTE Band 12

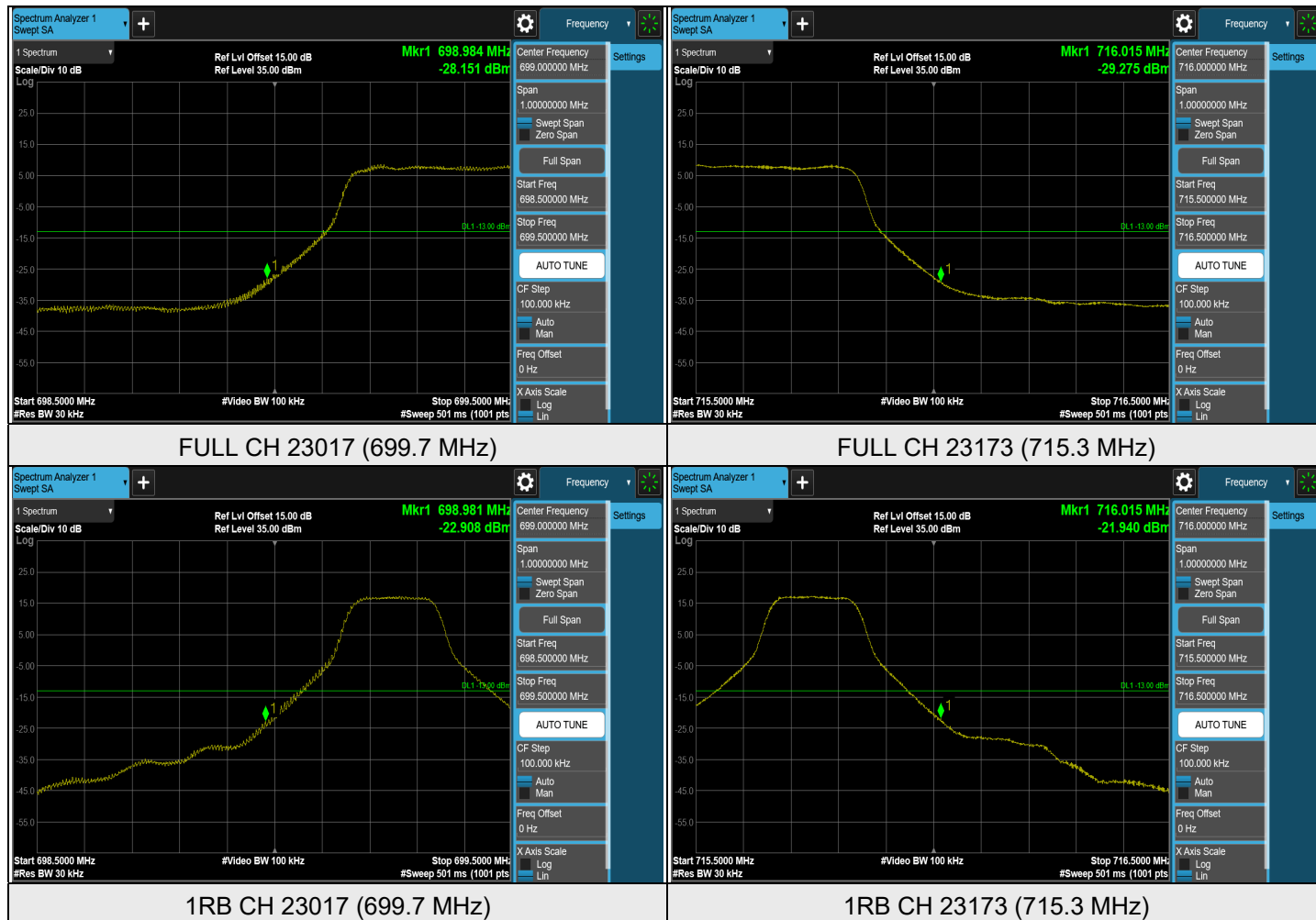
#### LTE Band 12, Channel Bandwidth: 1.4 MHz



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



### LTE Band 12, Channel Bandwidth: 1.4 MHz





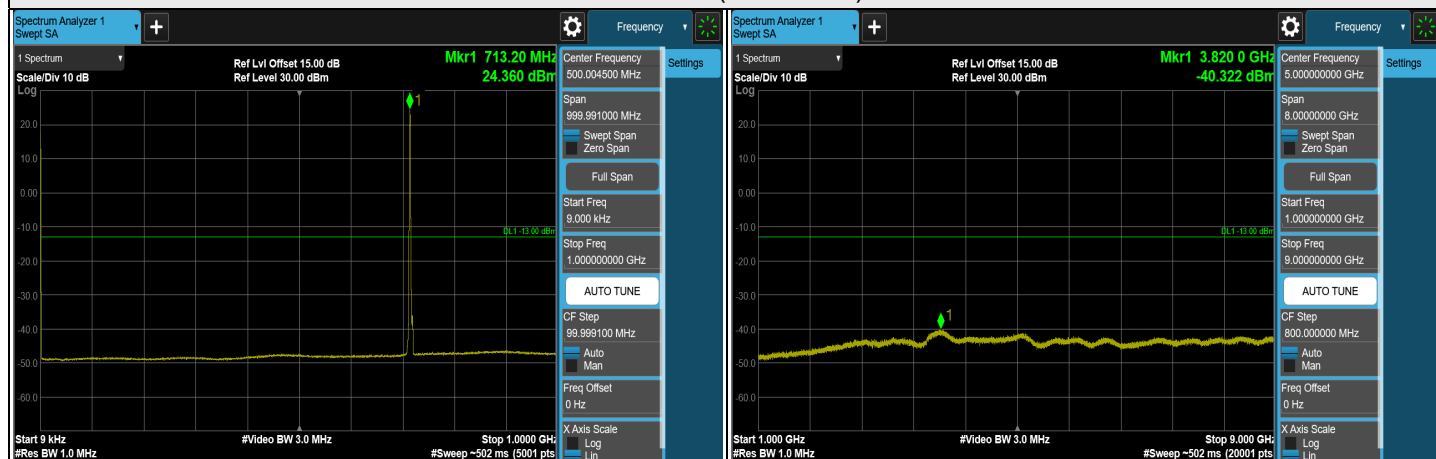
### LTE Band 12, Channel Bandwidth: 3 MHz



### CH 23025 (700.5 MHz)



### CH 23095 (707.5 MHz)

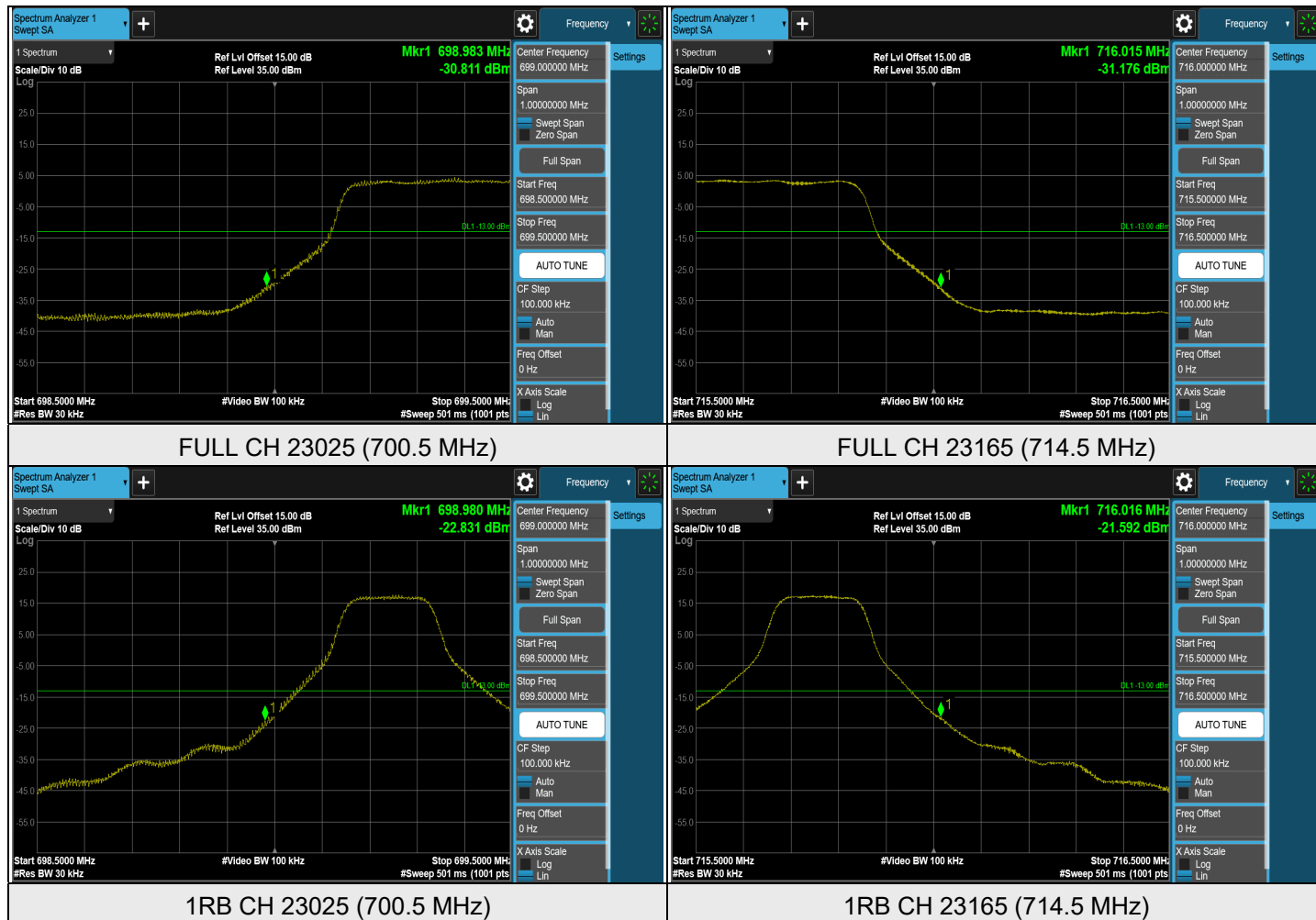


### CH 23165 (714.5 MHz)

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

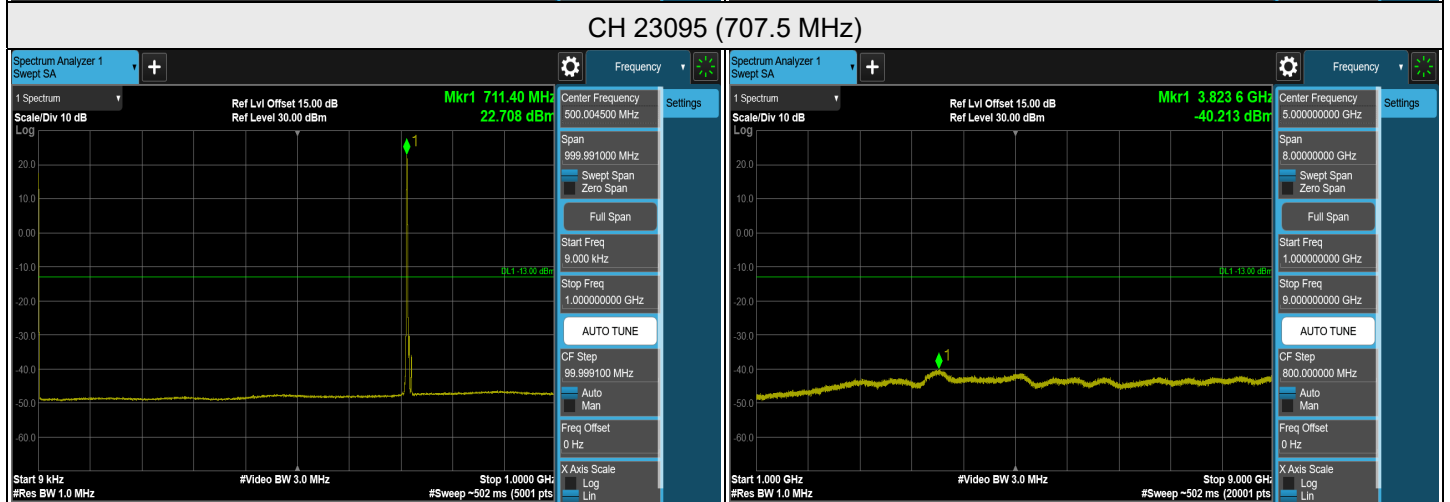
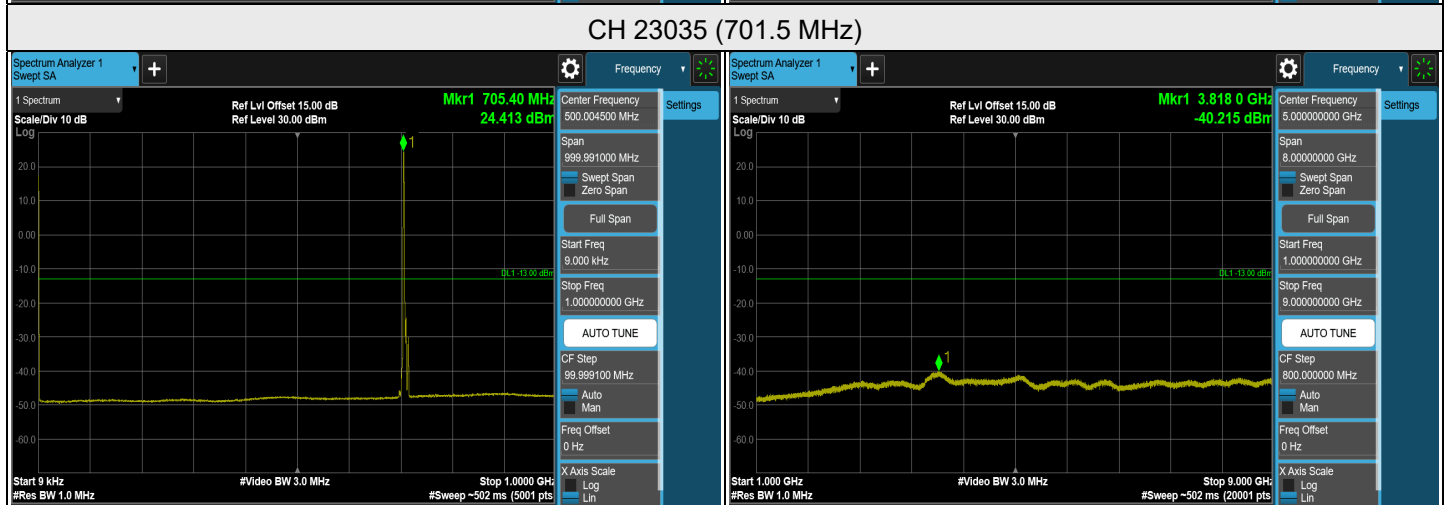
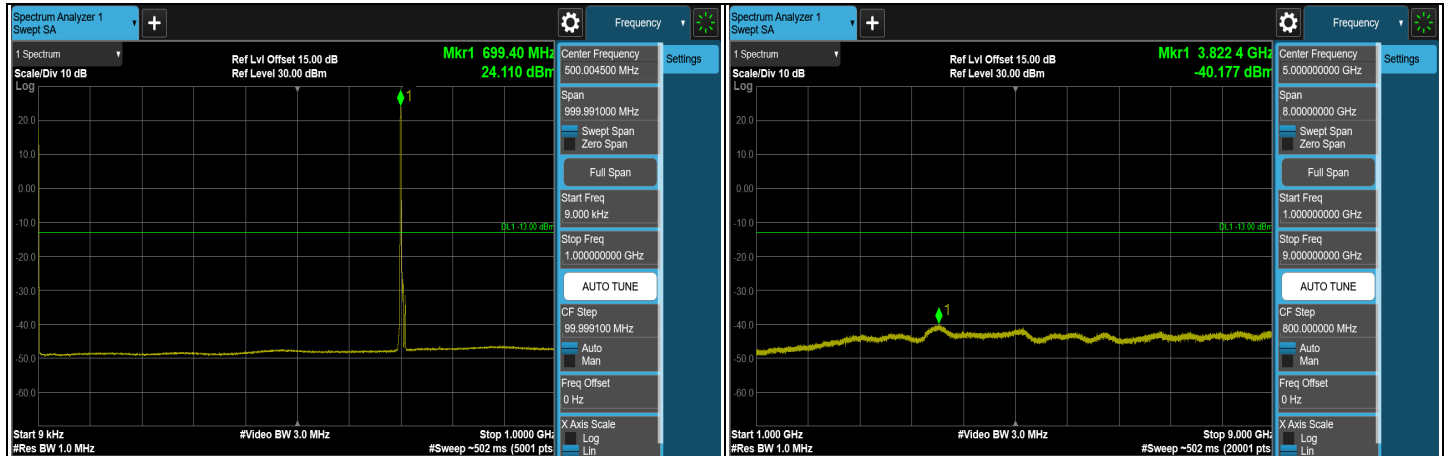


### LTE Band 12, Channel Bandwidth: 3 MHz





### LTE Band 12, Channel Bandwidth: 5 MHz

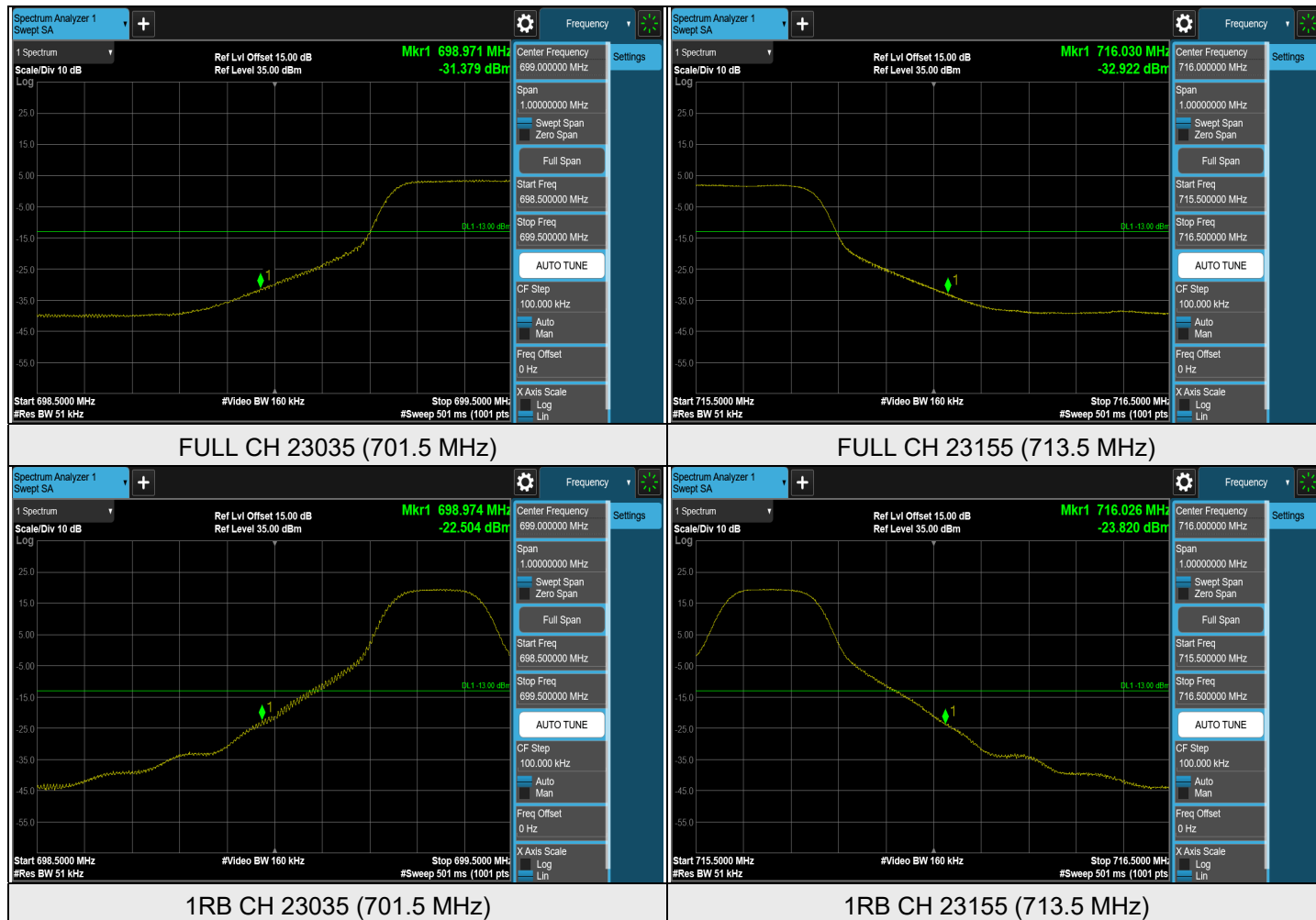


Note: The signal at 9 kHz is IF signal from spectrum analyzer.





### LTE Band 12, Channel Bandwidth: 5 MHz

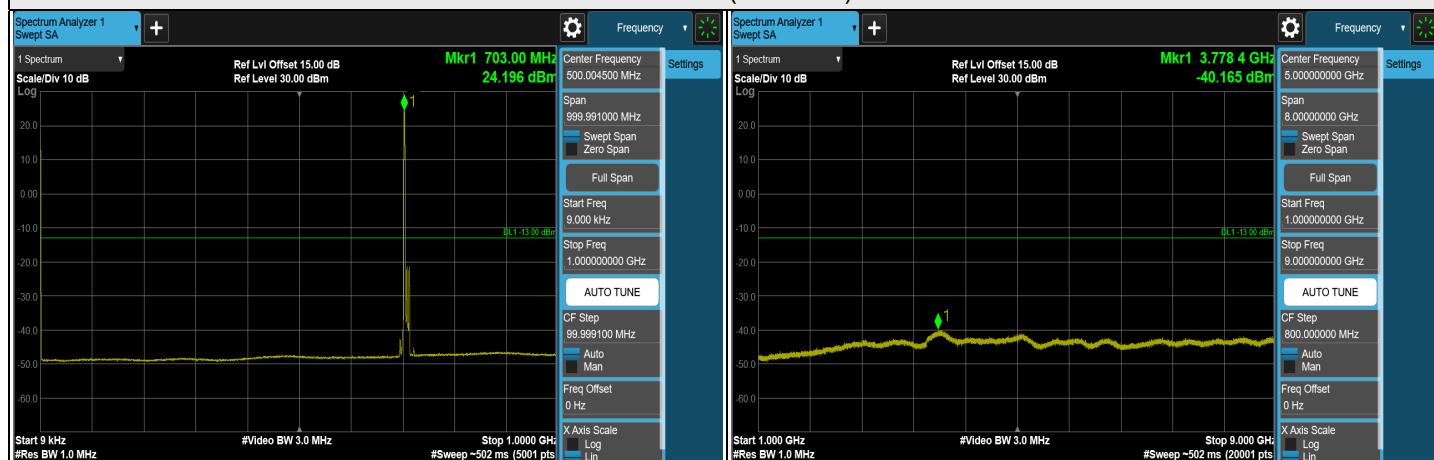




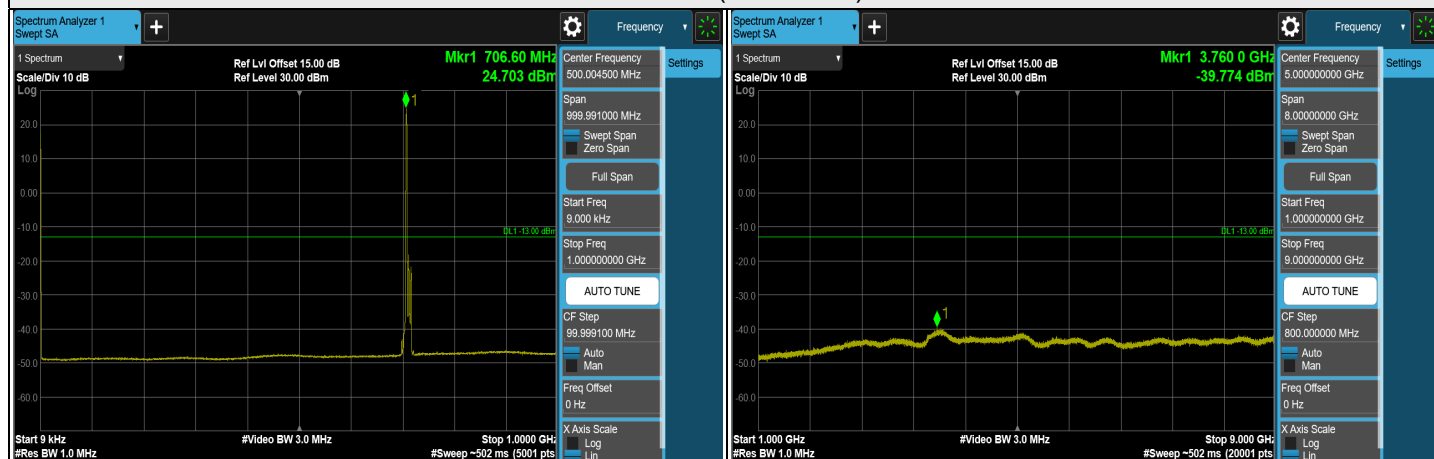
### LTE Band 12, Channel Bandwidth: 10 MHz



### CH 23060 (704 MHz)



### CH 23095 (707.5 MHz)

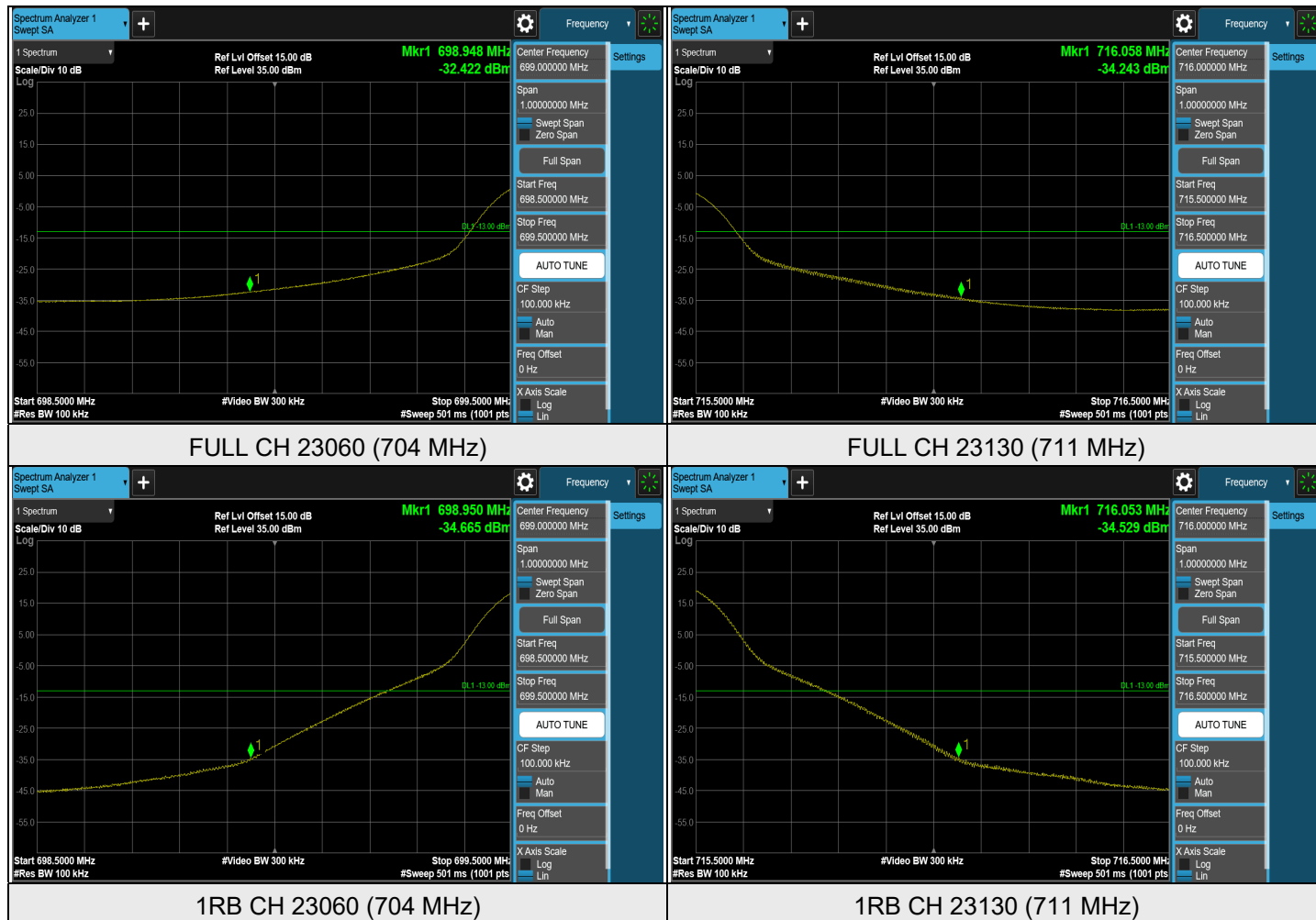


### CH 23130 (711 MHz)

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

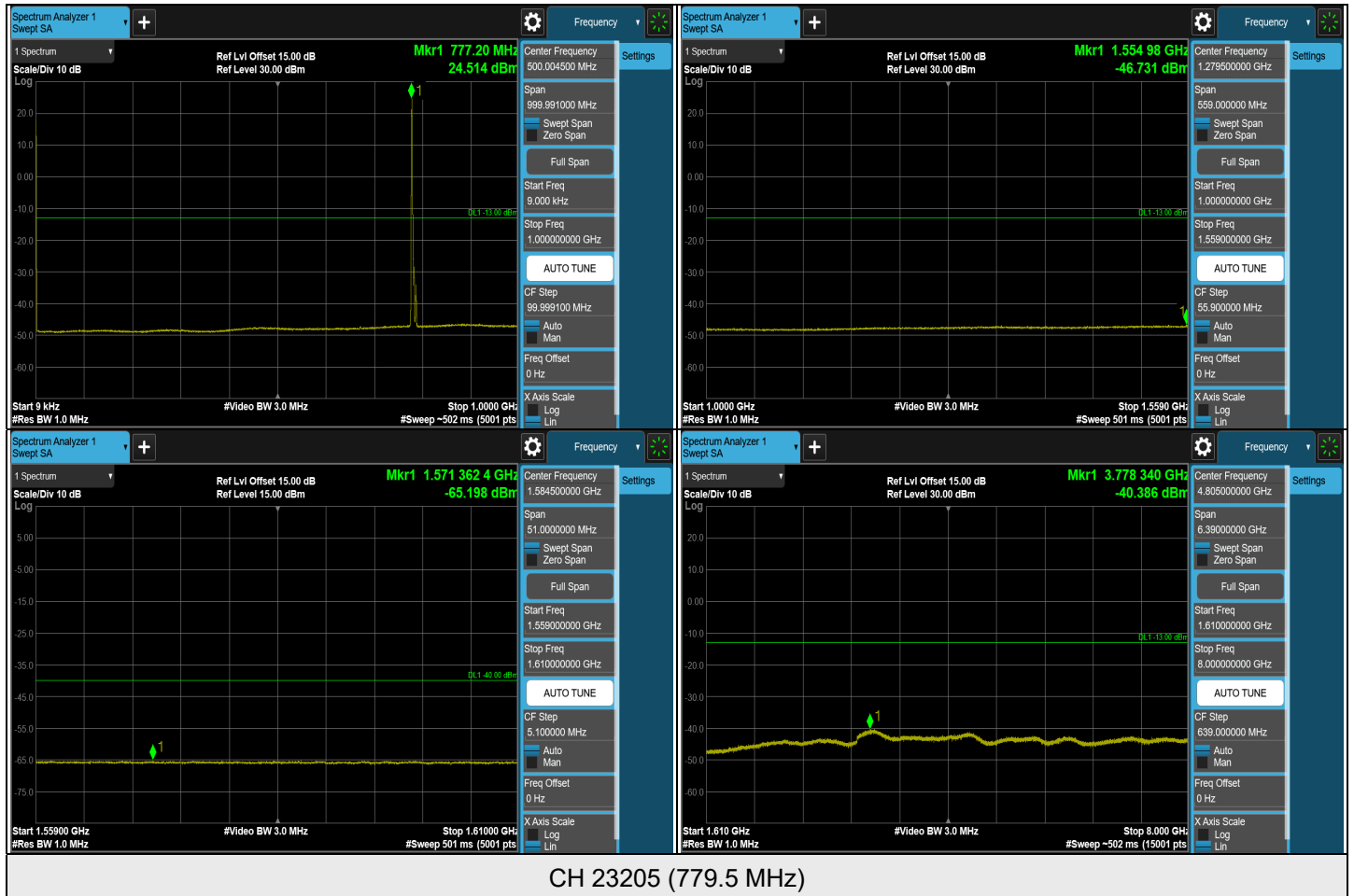


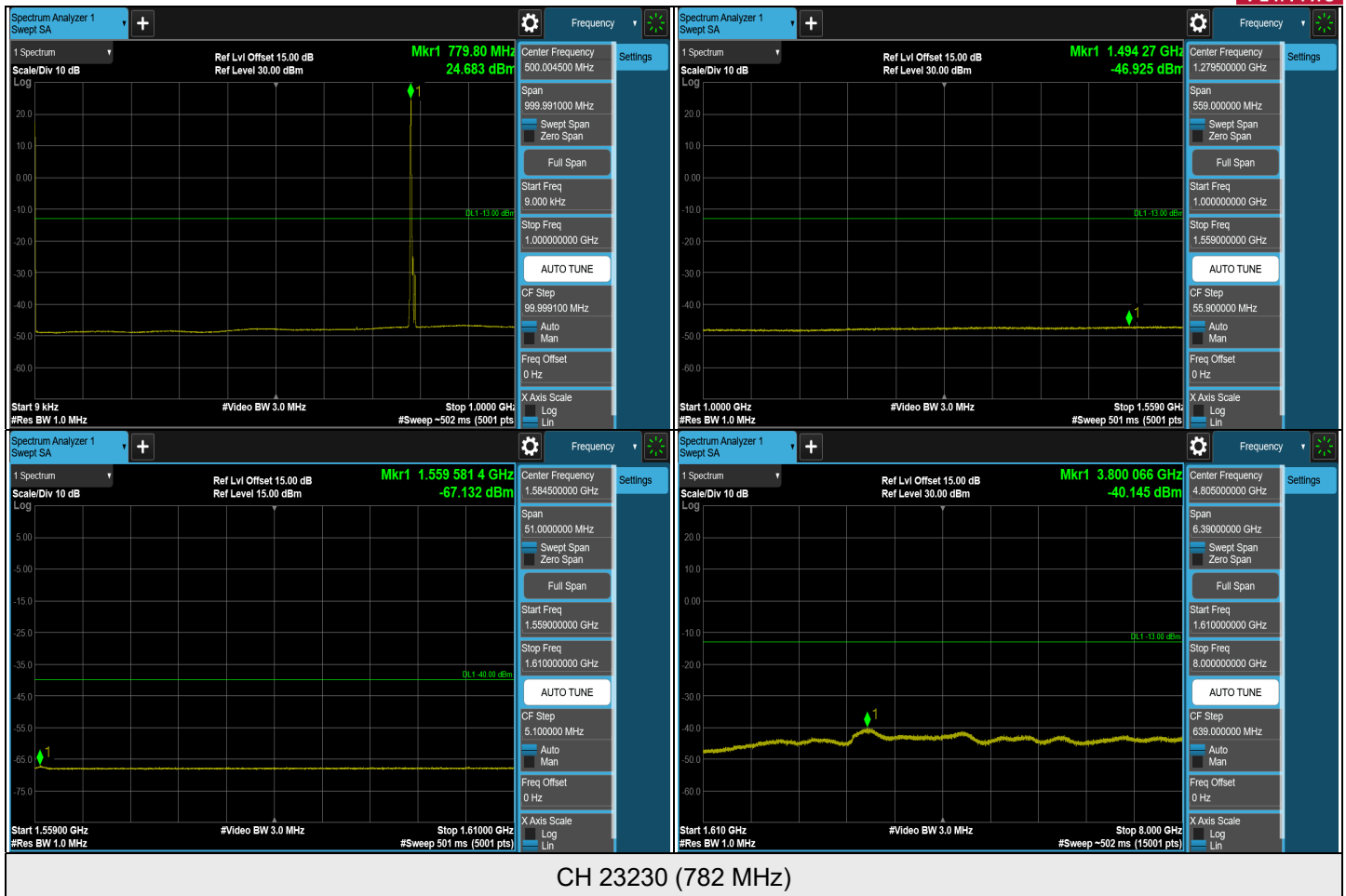
### LTE Band 12, Channel Bandwidth: 10 MHz

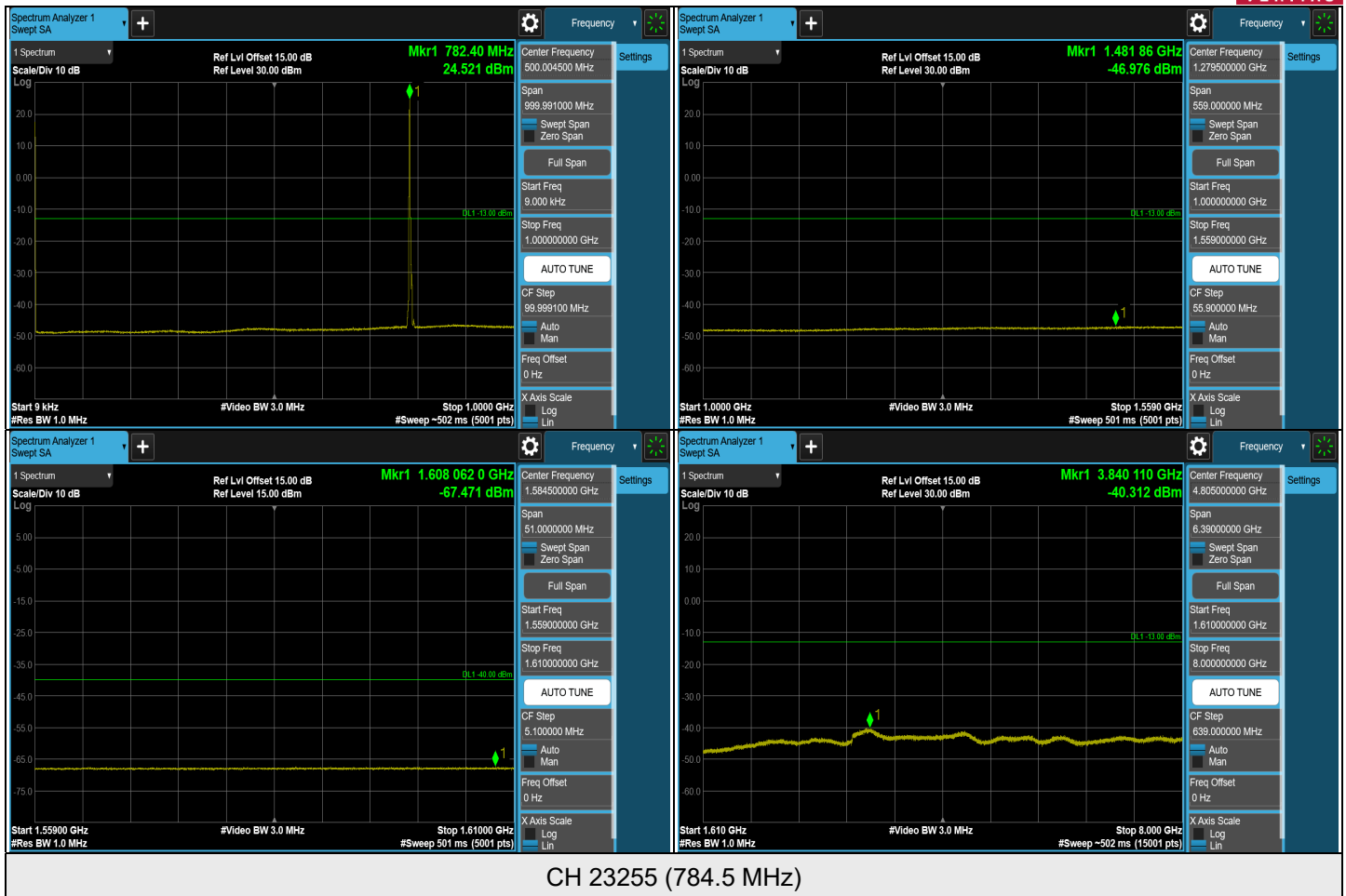


### 7.5.4 LTE Band 13

#### LTE Band 13, Channel Bandwidth: 5 MHz





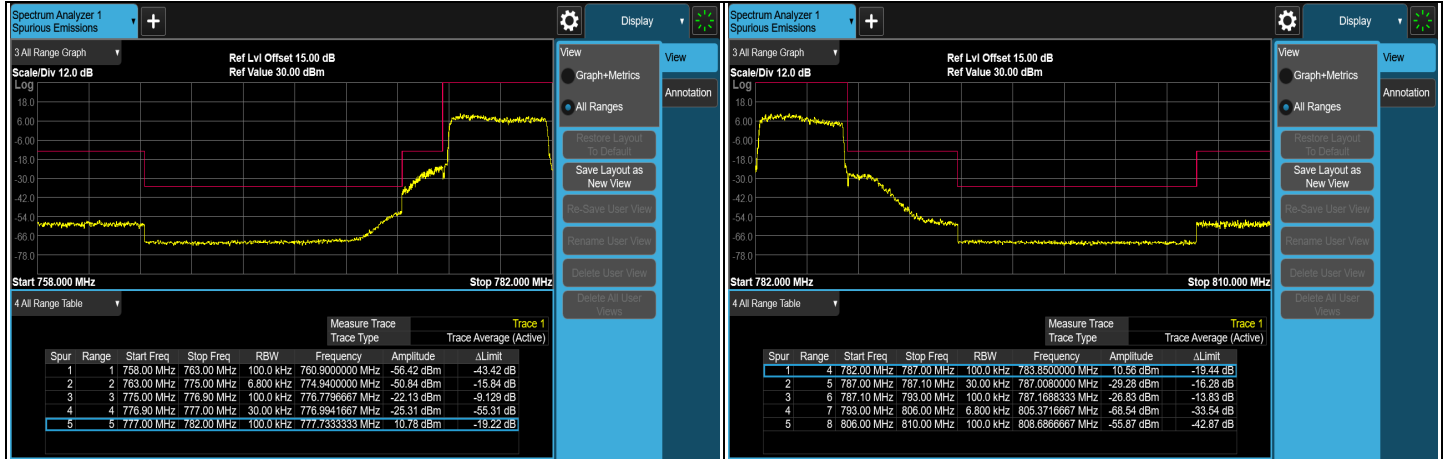


CH 23255 (784.5 MHz)

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

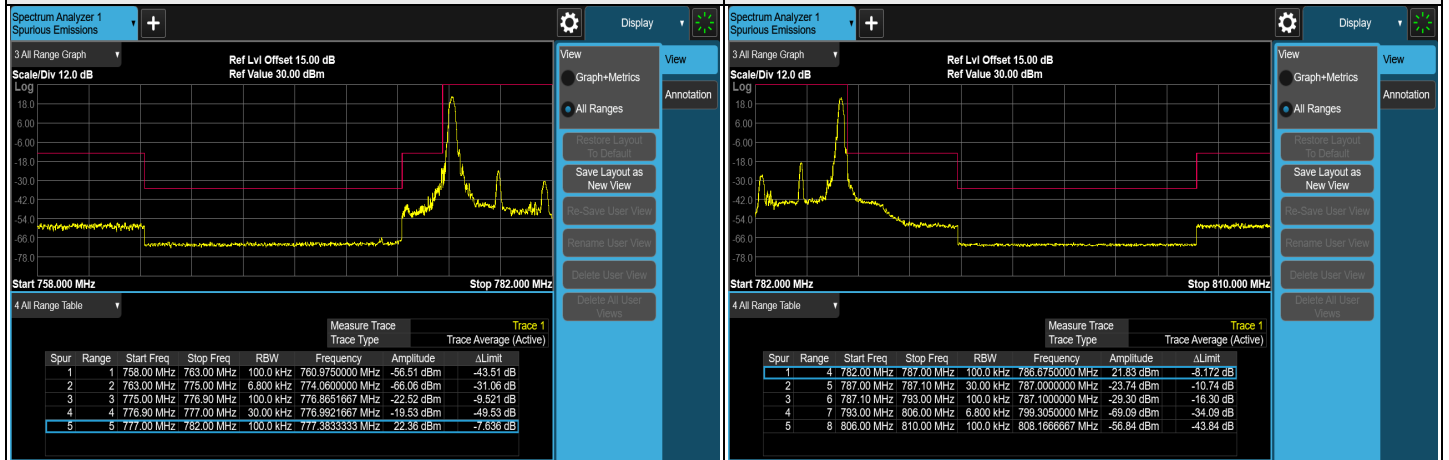


### LTE Band 13, Channel Bandwidth: 5 MHz



FULL CH 23205 (779.5 MHz)

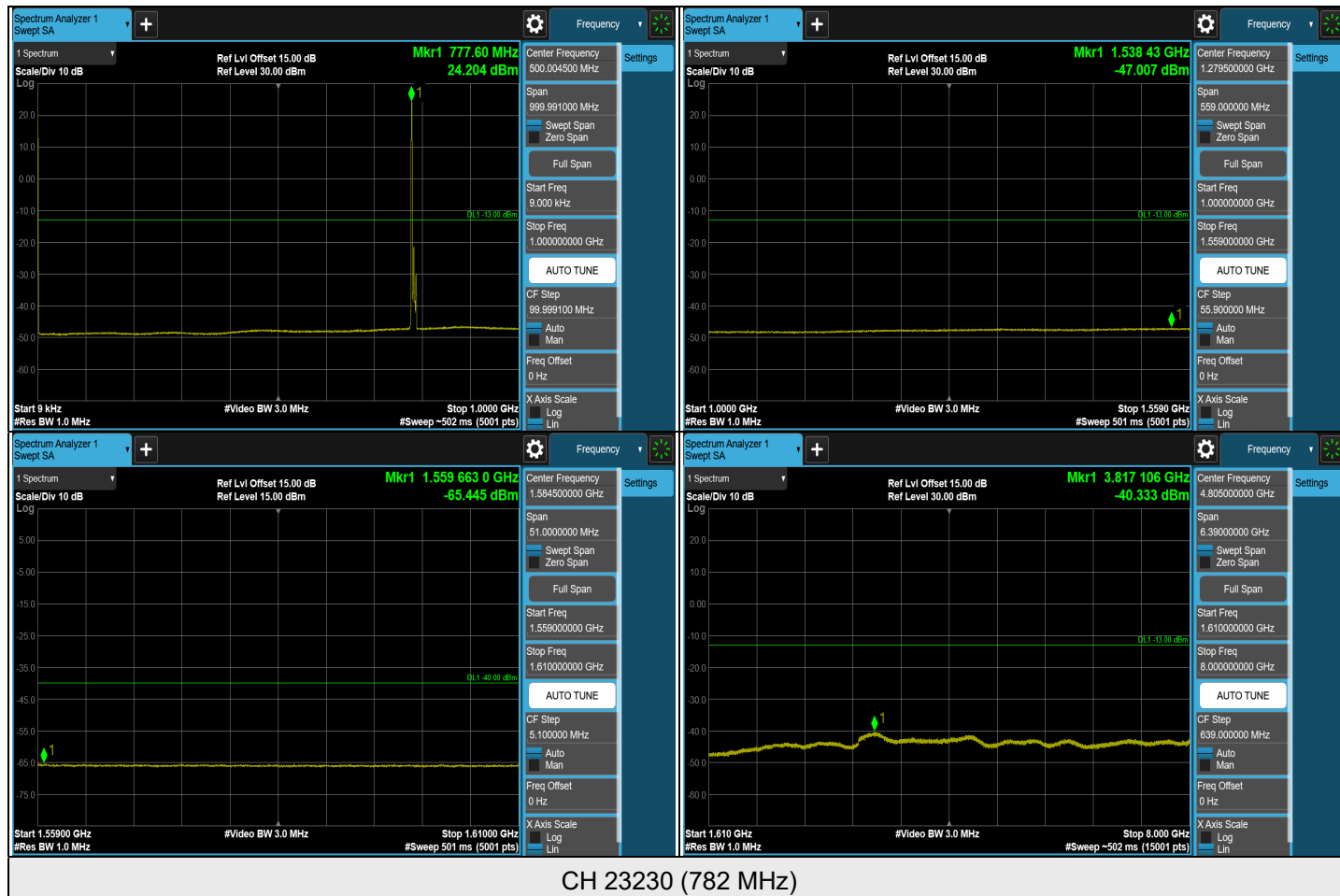
FULL CH 23255 (784.5 MHz)



1RB CH 23205 (779.5 MHz)

1RB CH 23255 (784.5 MHz)

### LTE Band 13, Channel Bandwidth: 10 MHz

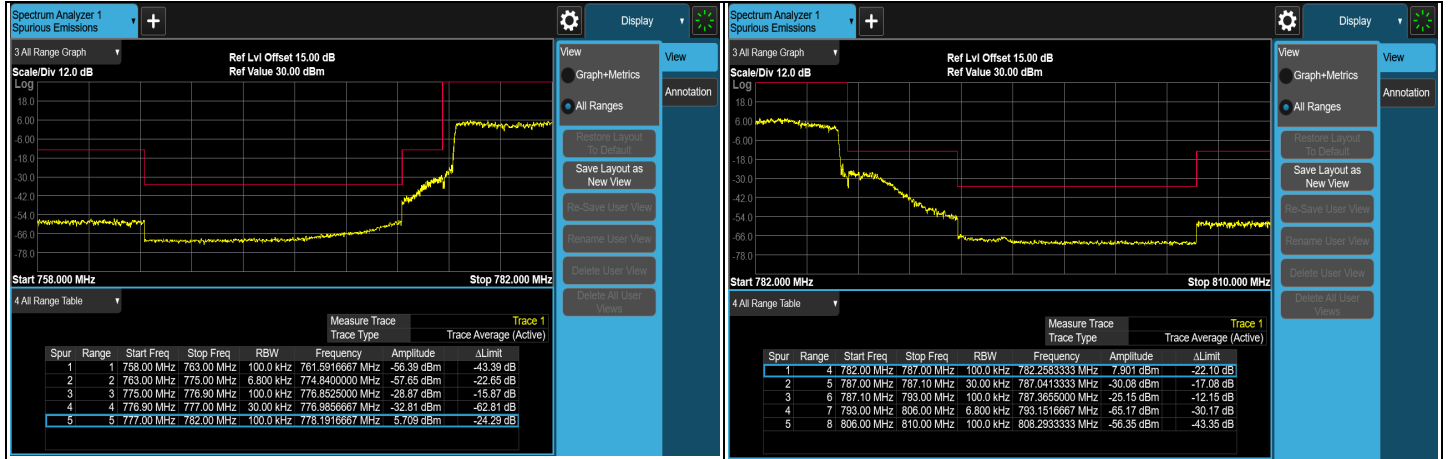


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

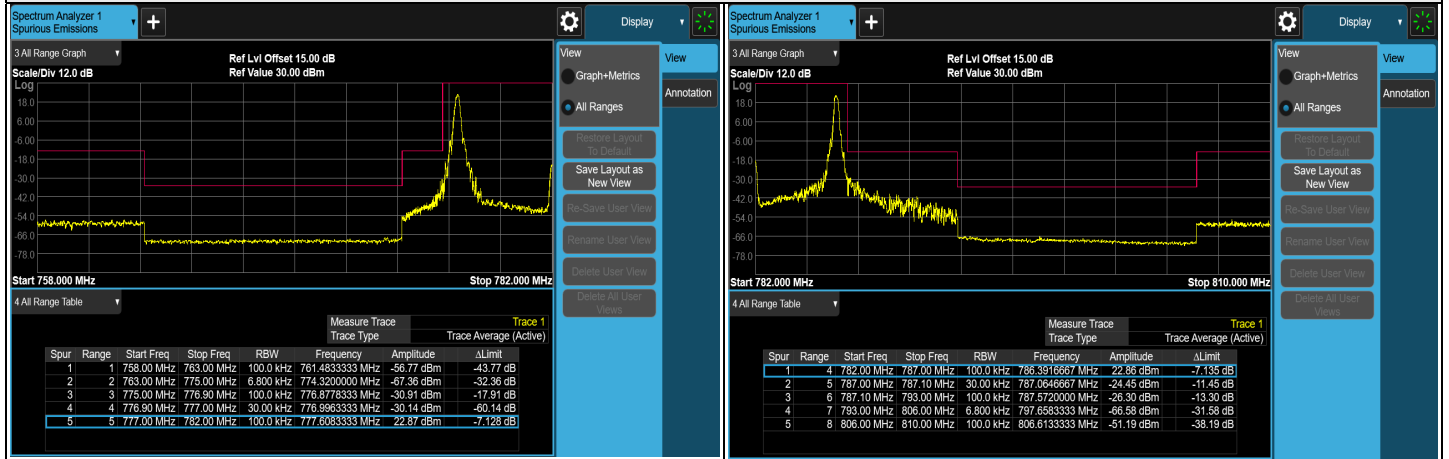




### LTE Band 13, Channel Bandwidth: 10 MHz



### FULL CH 23230 (782 MHz)



### 1RB CH 23230 (782 MHz)