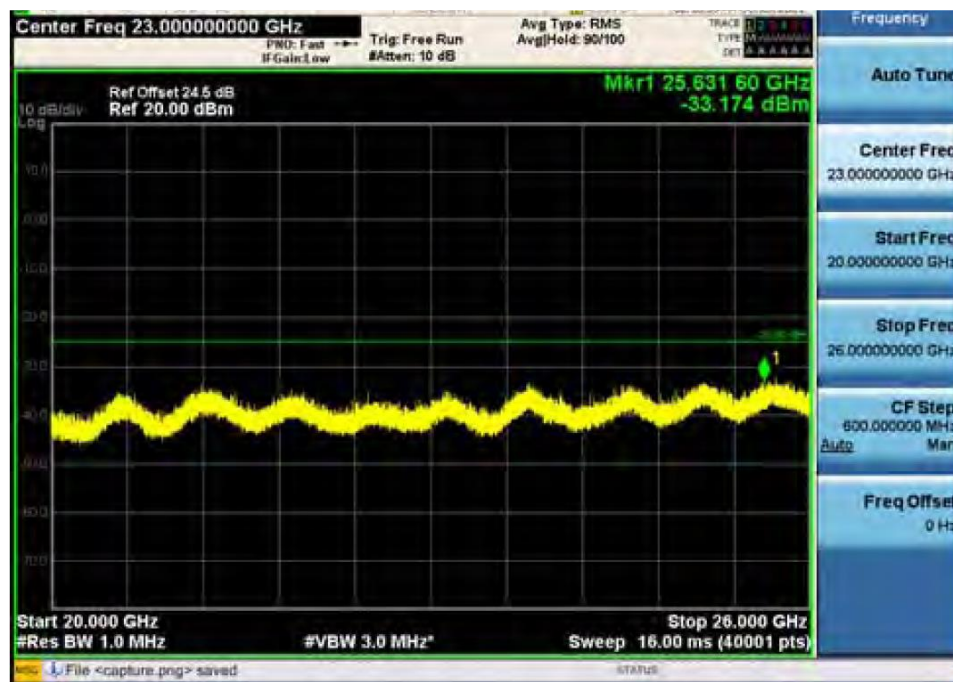
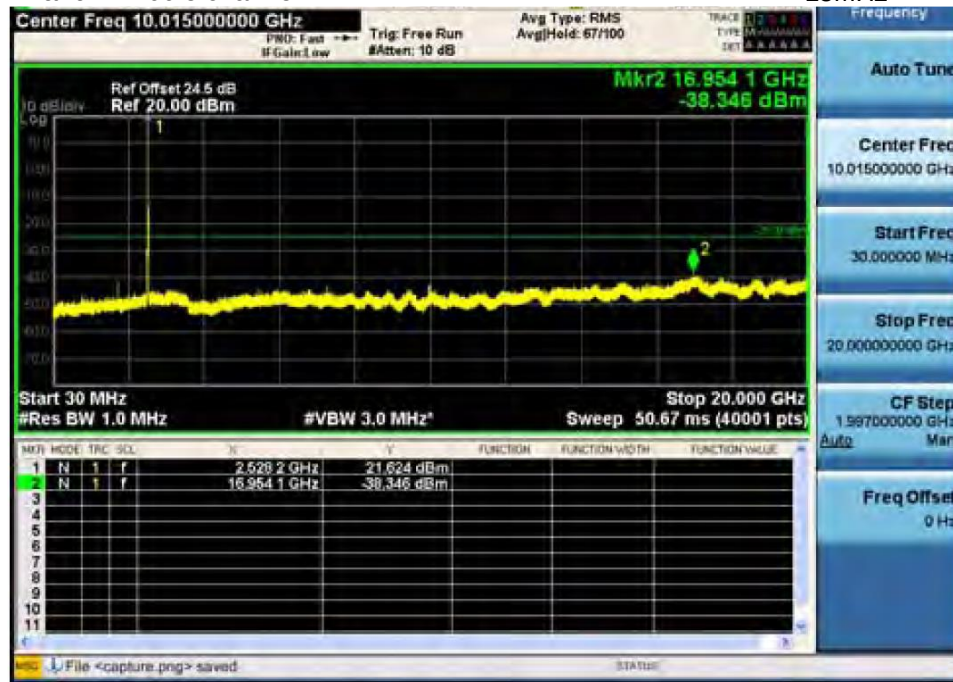


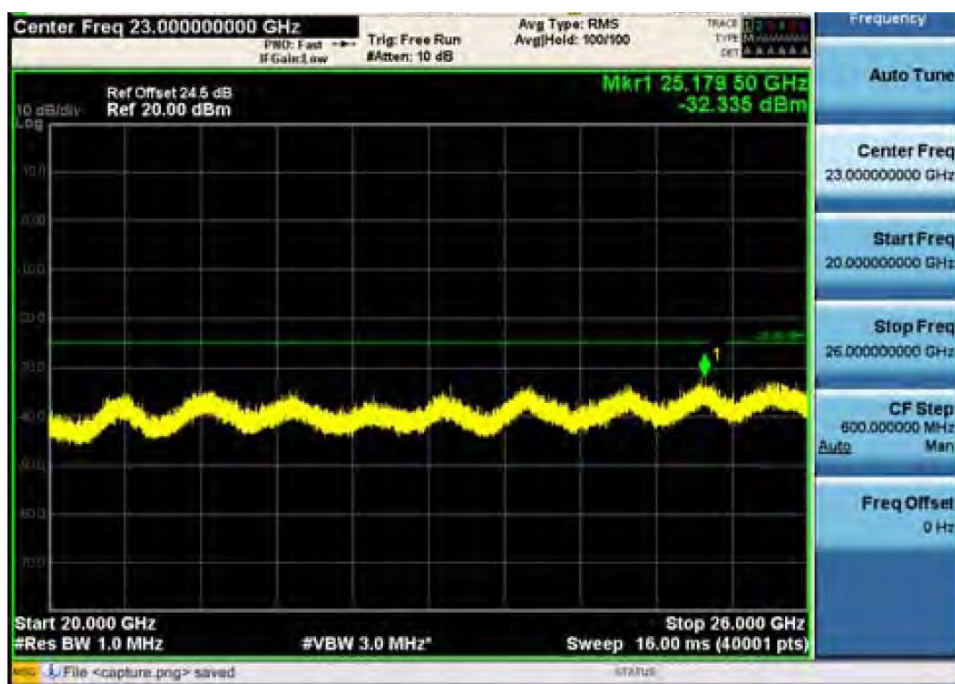
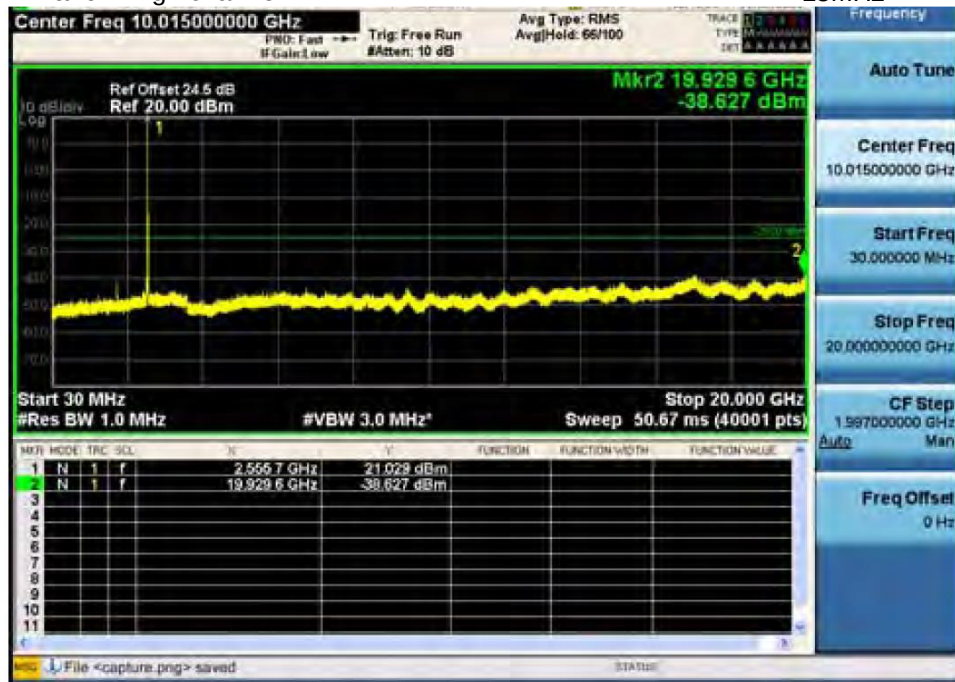
LTE Band 7 middle channel

15MHz



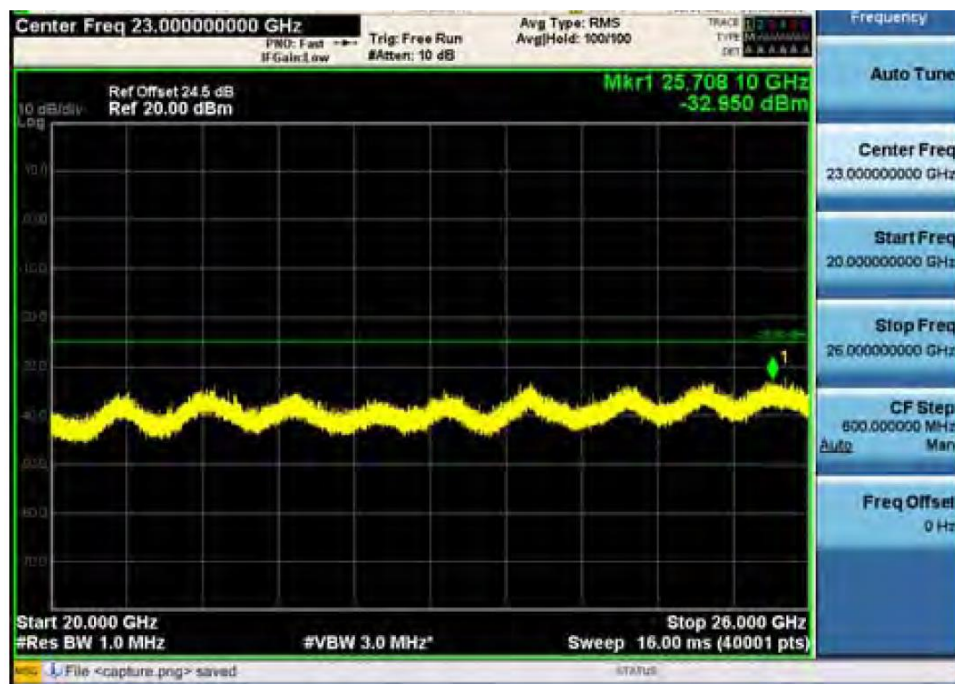
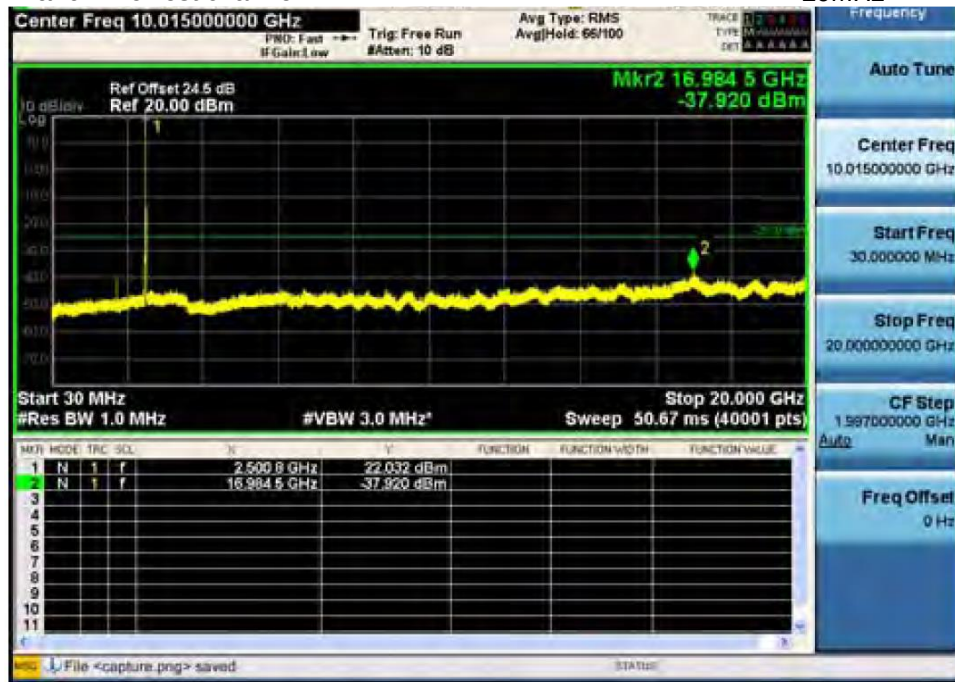
LTE Band 7 high channel

15MHz



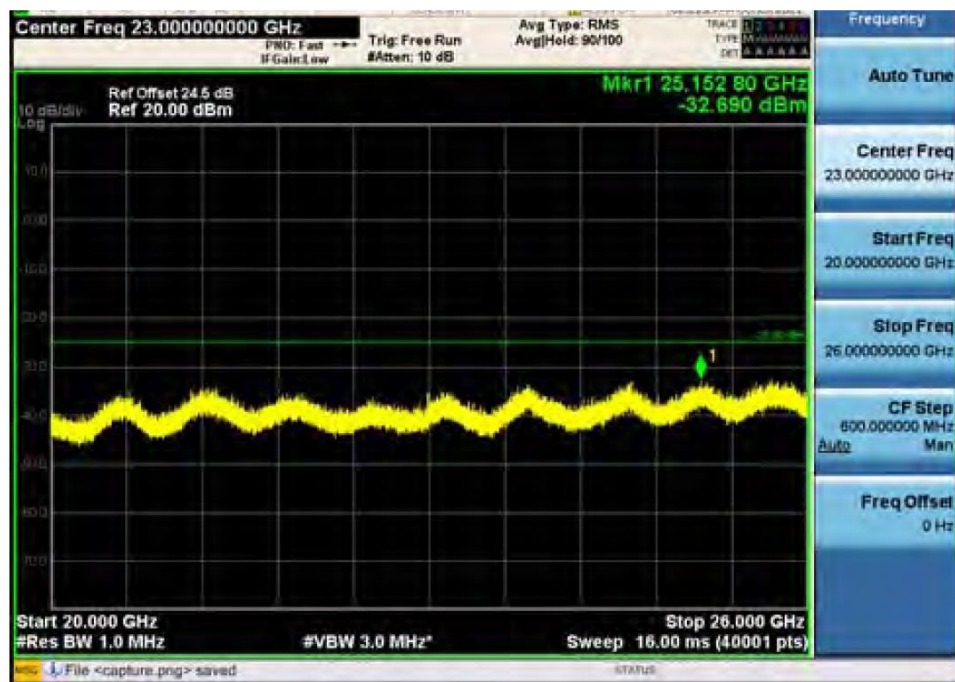
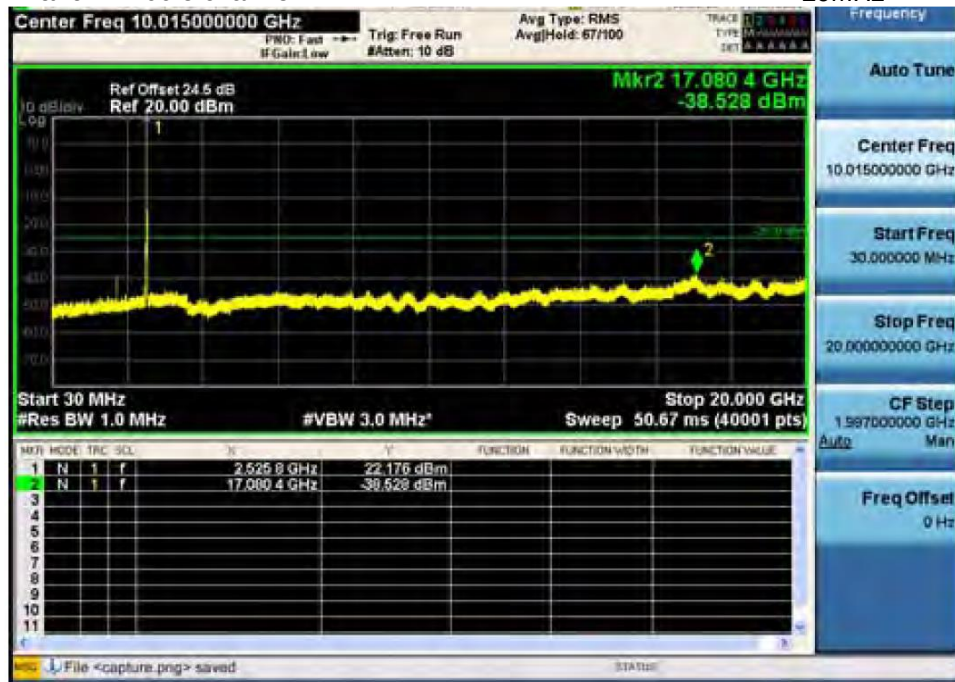
LTE Band 7 Lowest channel

20MHz



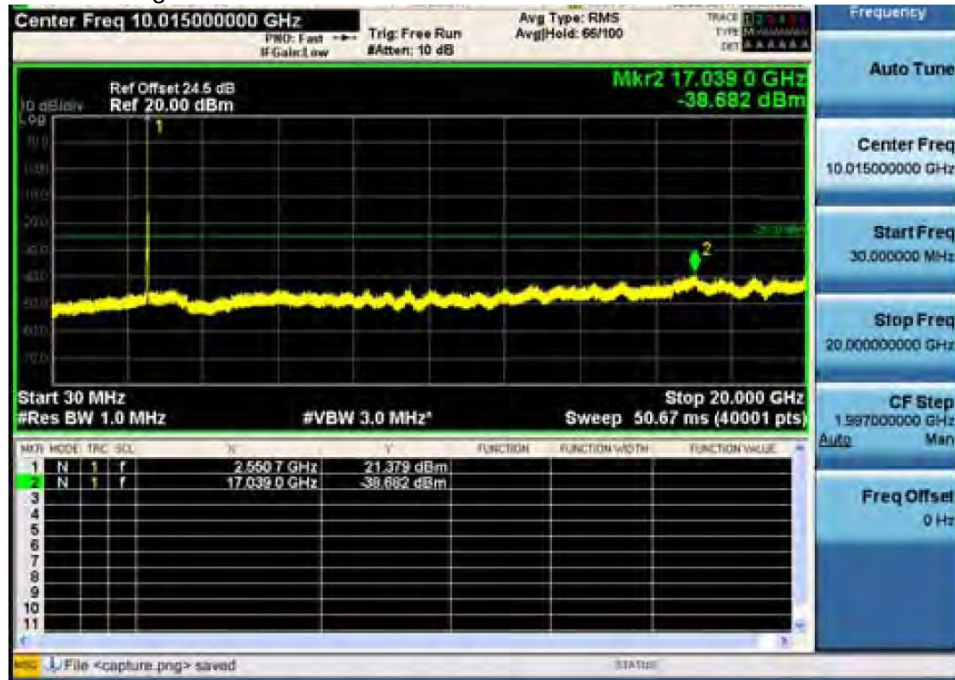
LTE Band 7 middle channel

20MHz



LTE Band 7 high channel

20MHz



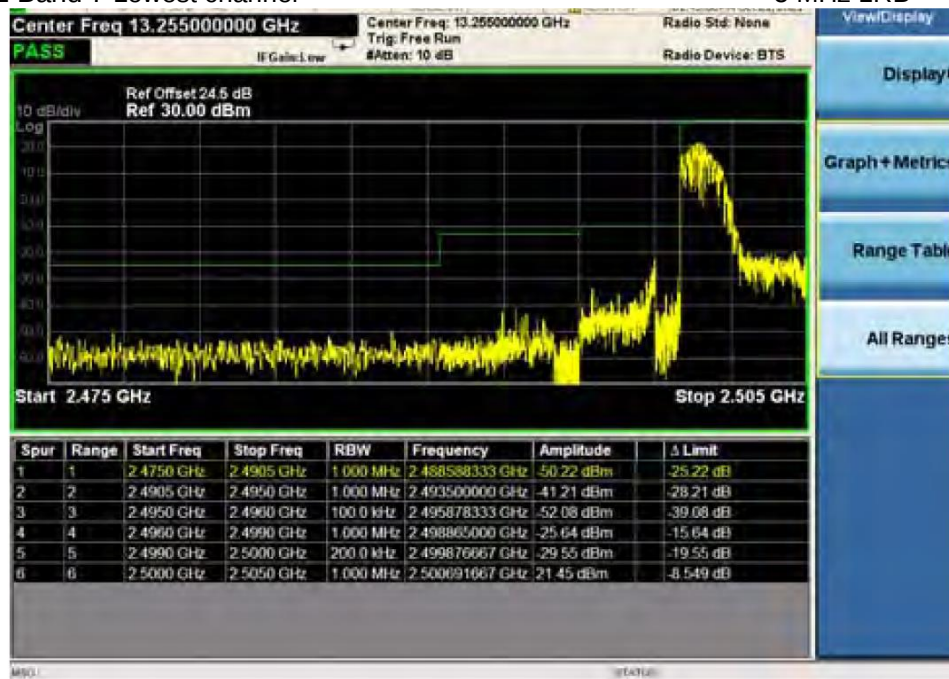
1.3. Conducted Out of Band Emissions

1.3.1. Test Result

The measurement frequency range is from 30MHz to the 10th harmonic of the fundamental frequency. The lowest, middle and highest channels are tested to verify the out of band emissions.

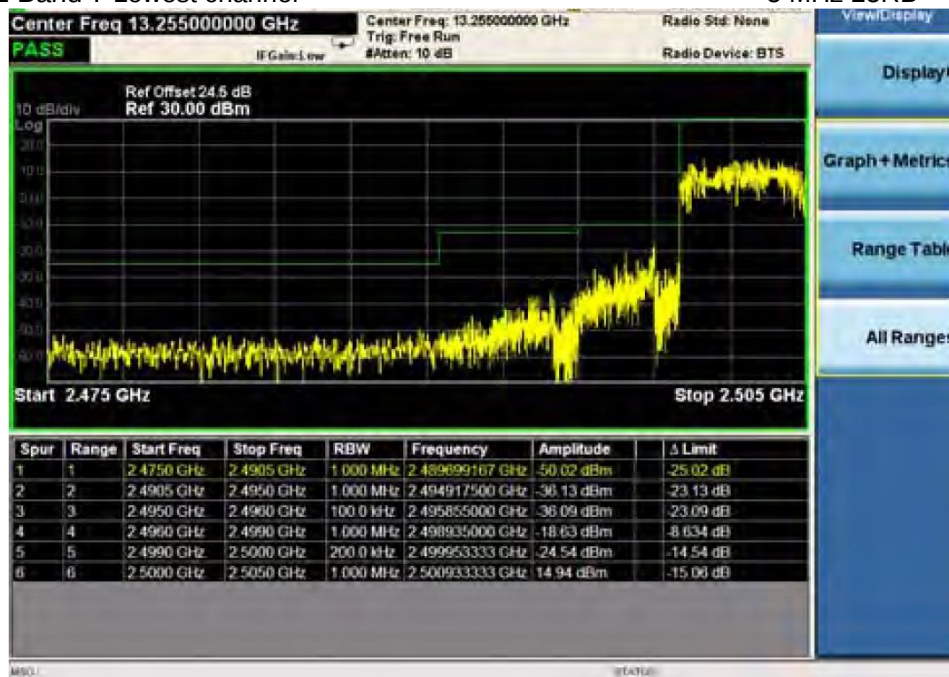
LTE Band 7 Lowest channel

5 MHz 1RB



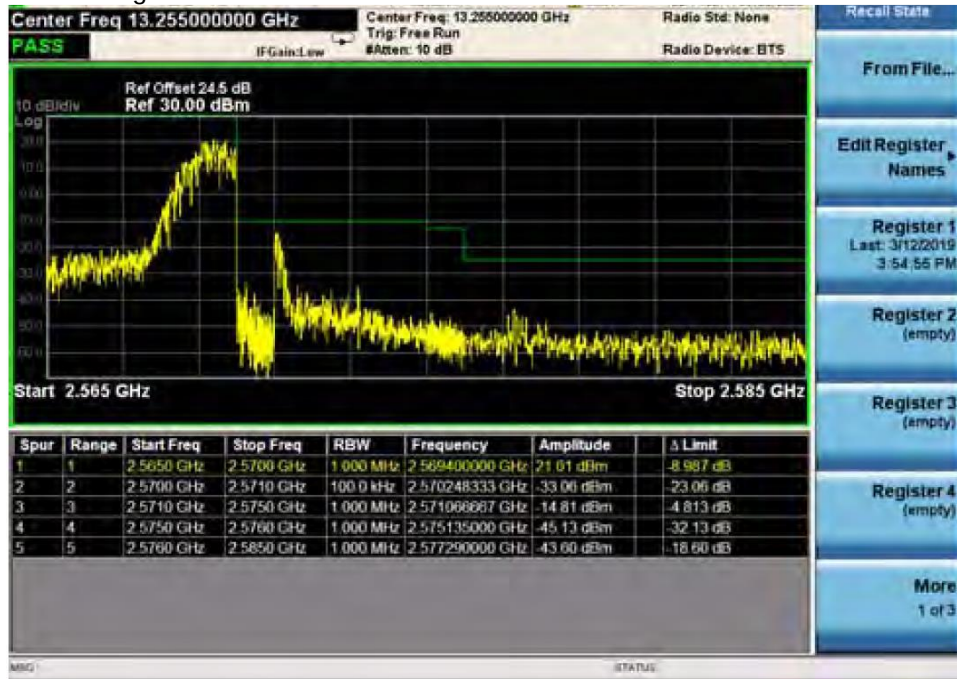
LTE Band 7 Lowest channel

5 MHz 25RB



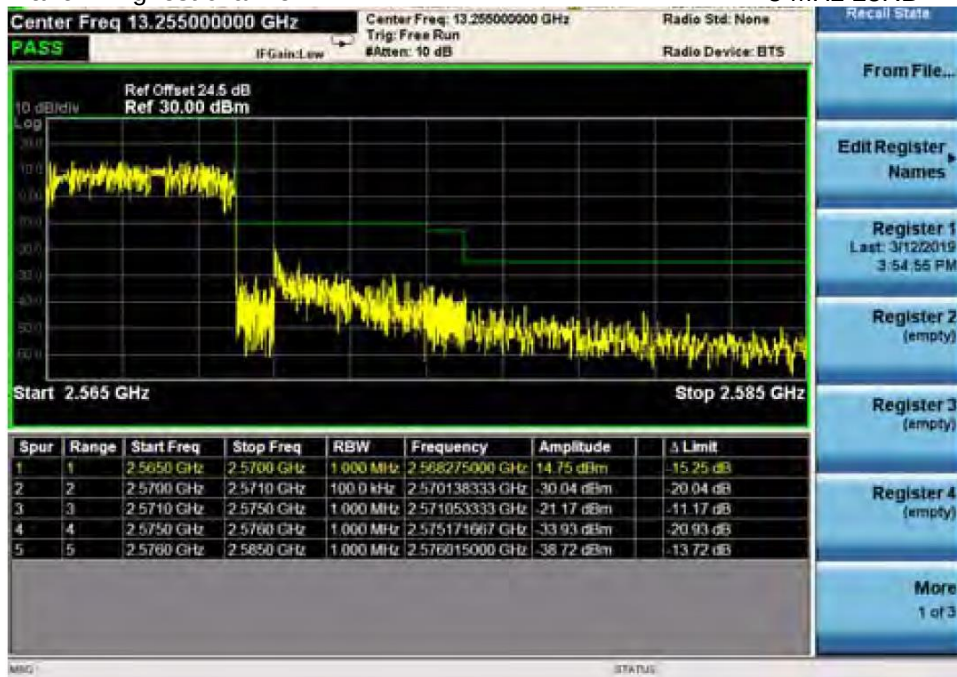
LTE Band 7 Highest channel:

5 MHz 1RB



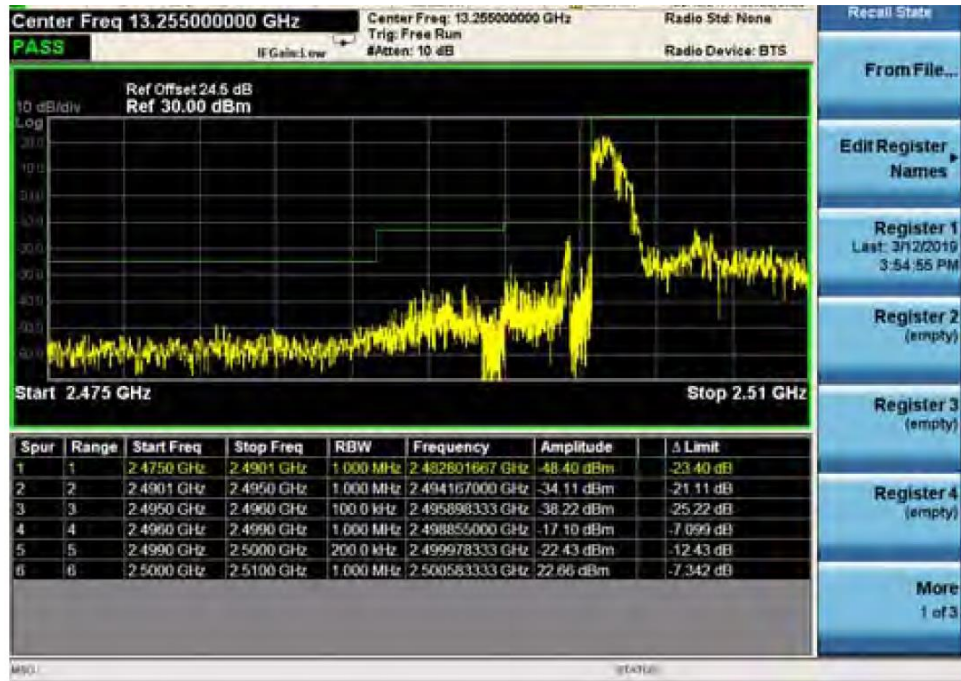
LTE Band 7 Highest channel:

5 MHz 25RB



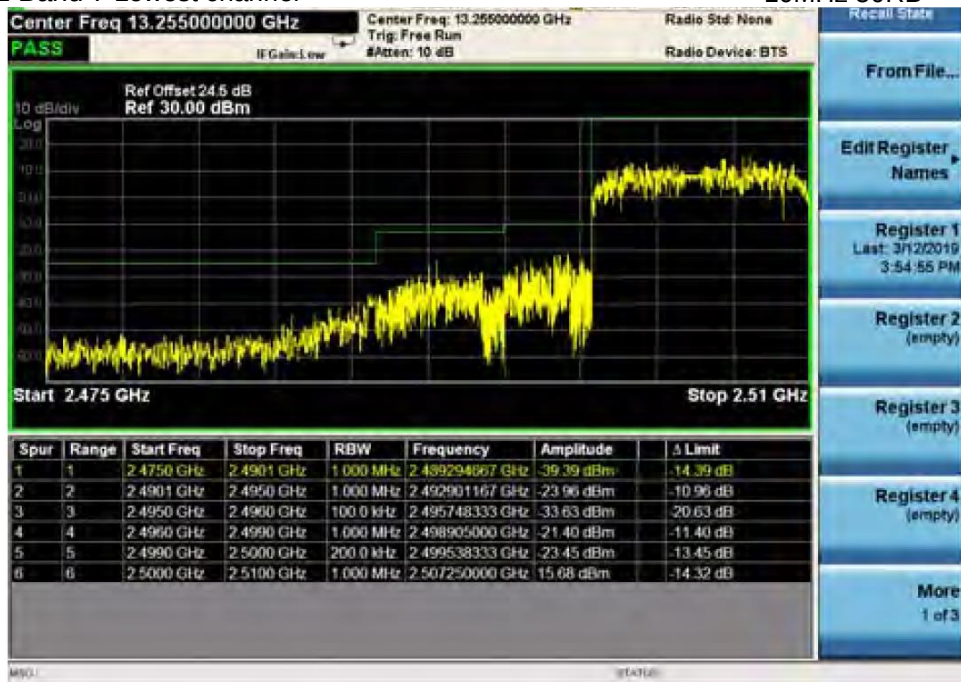
LTE Band 7 Lowest channel

10MHz 1RB



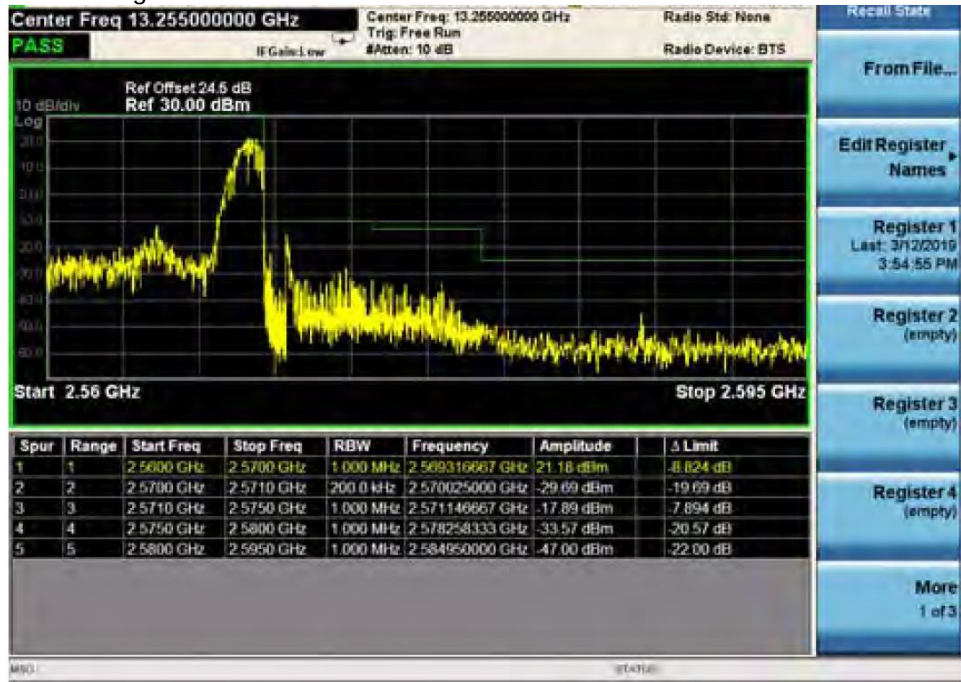
LTE Band 7 Lowest channel

10MHz 50RB



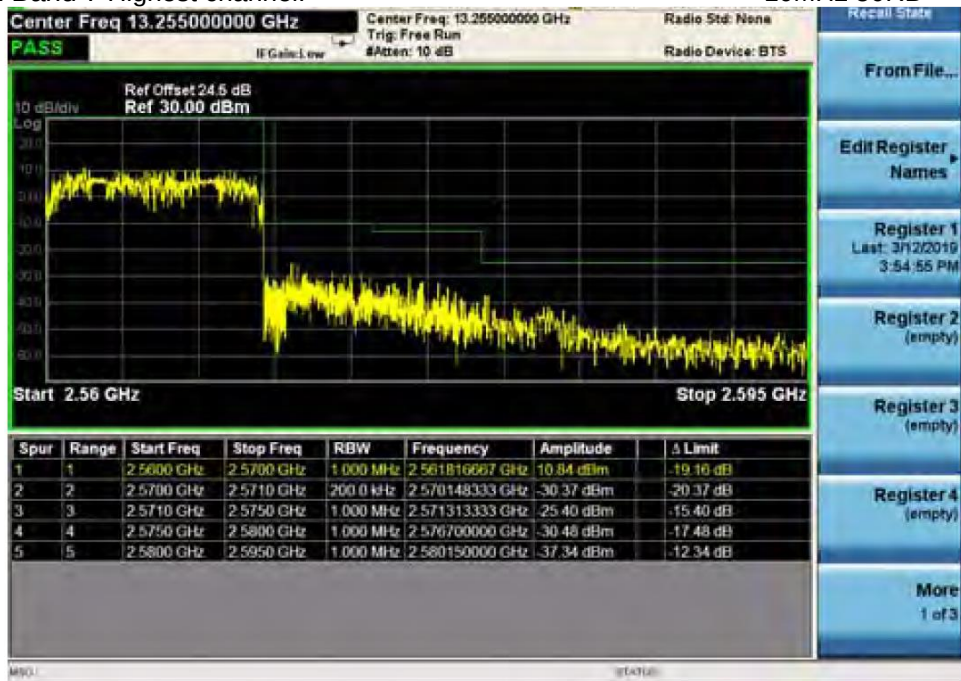
LTE Band 7 Highest channel:

10MHz 1RB



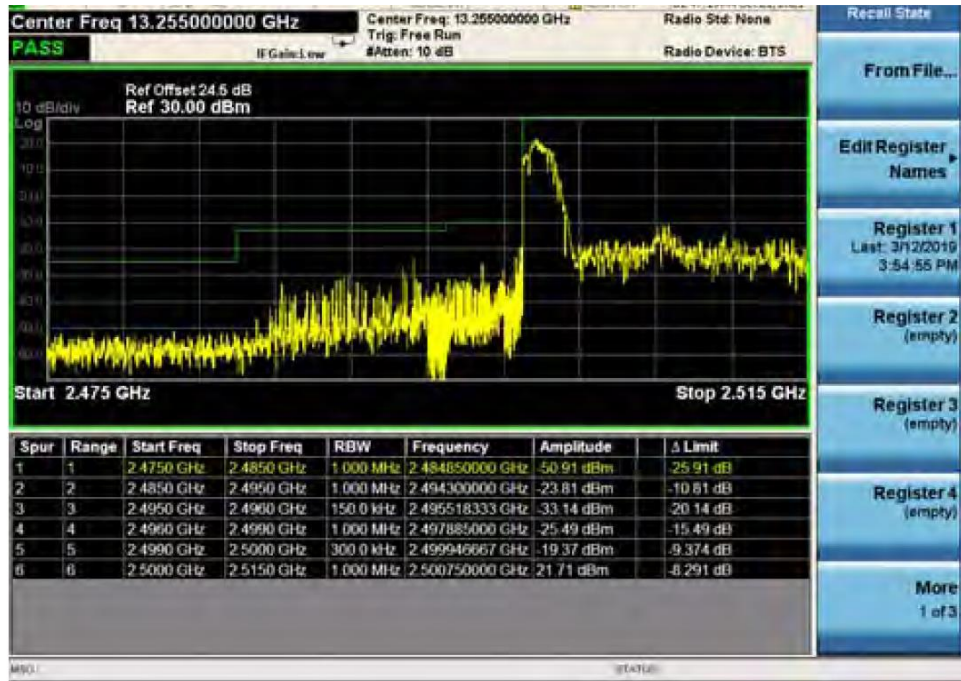
LTE Band 7 Highest channel:

10MHz 50RB



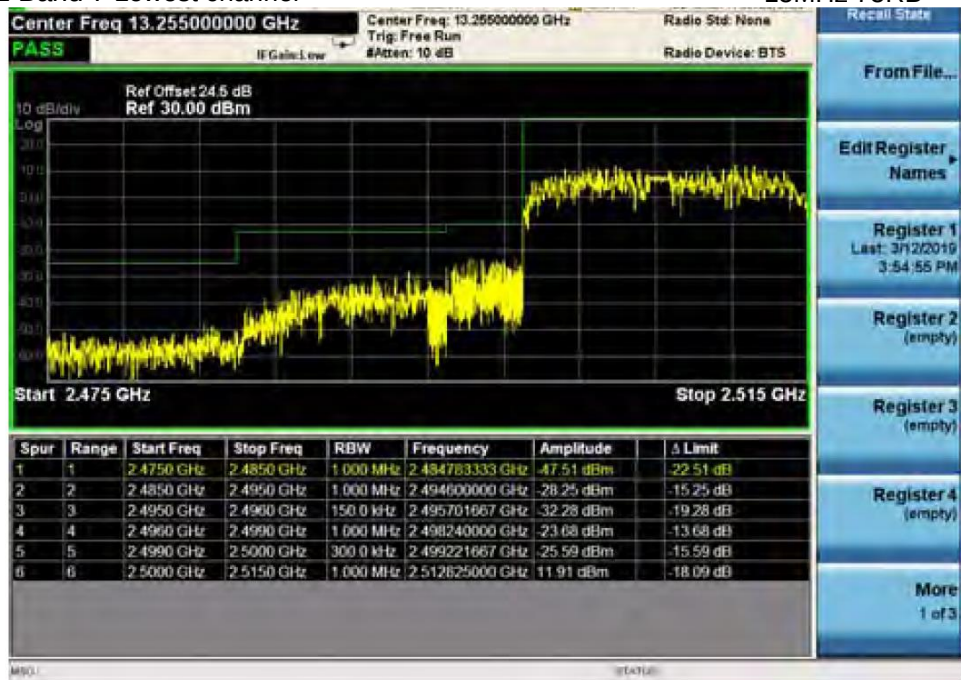
LTE Band 7 Lowest channel

15MHz 1RB



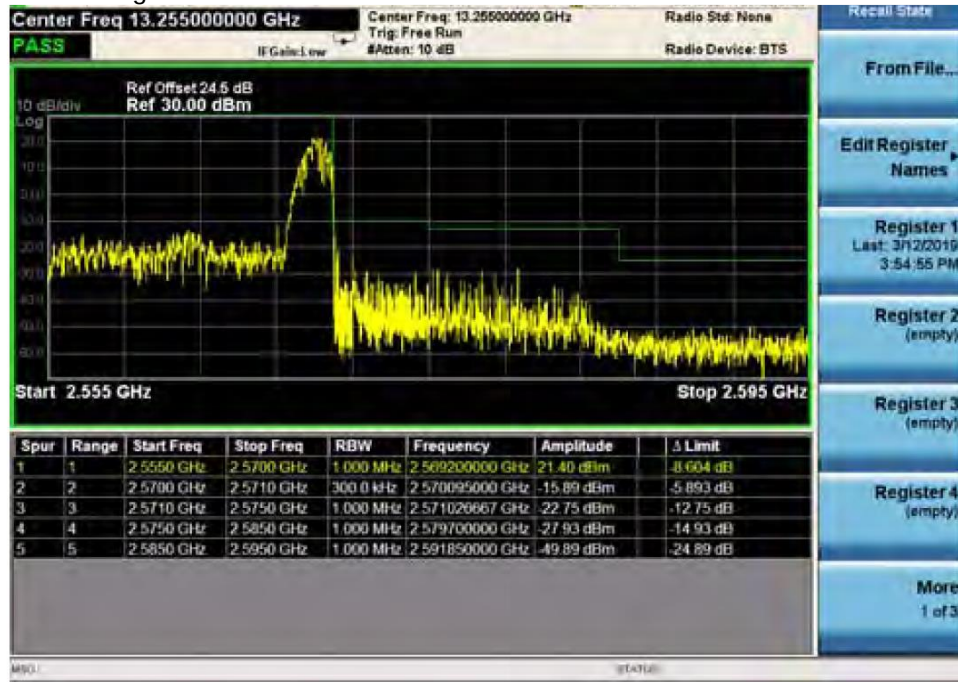
LTE Band 7 Lowest channel

15MHz 75RB



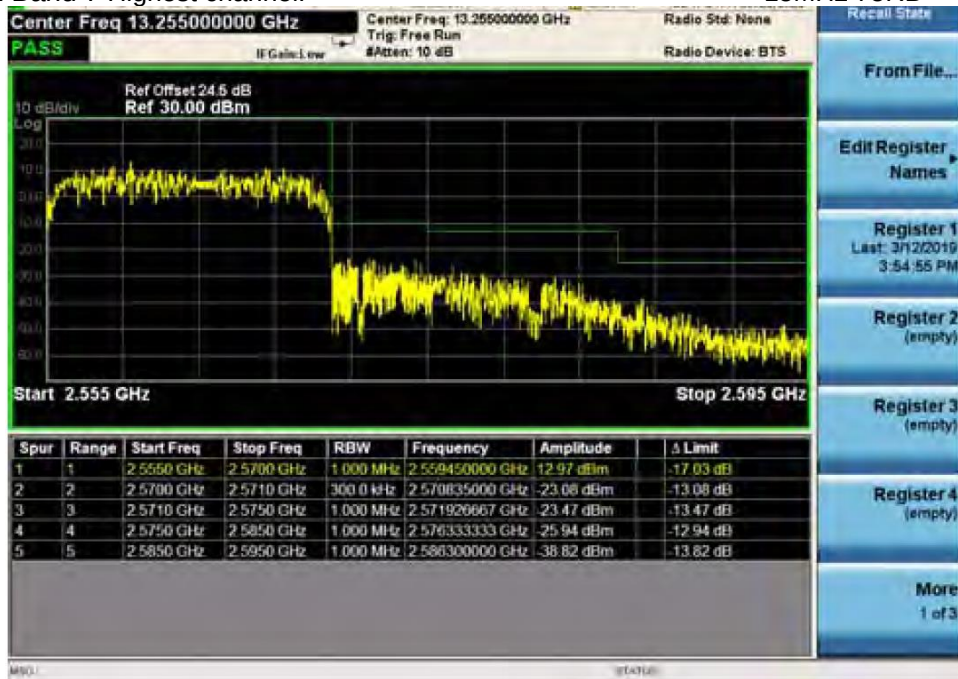
LTE Band 7 Highest channel:

15MHz 1RB



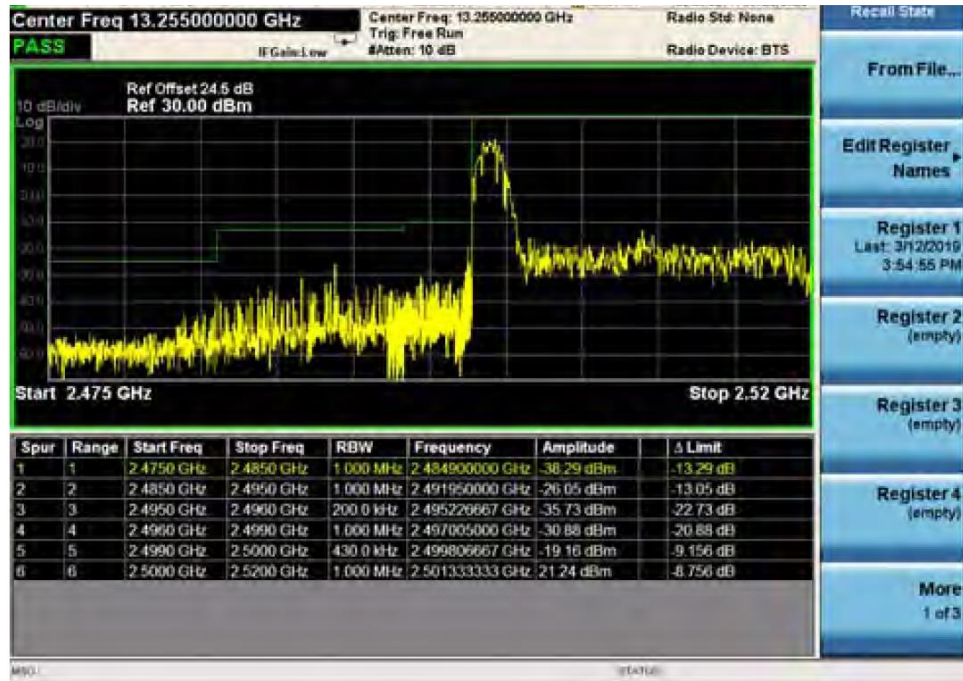
LTE Band 7 Highest channel:

15MHz 75RB



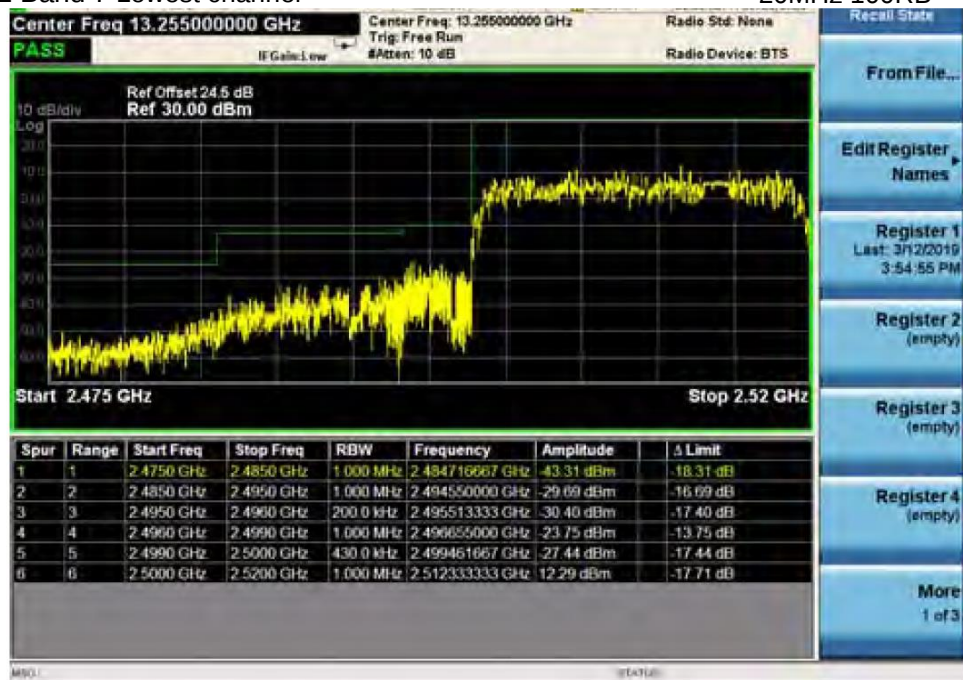
LTE Band 7 Lowest channel

20MHz 1RB



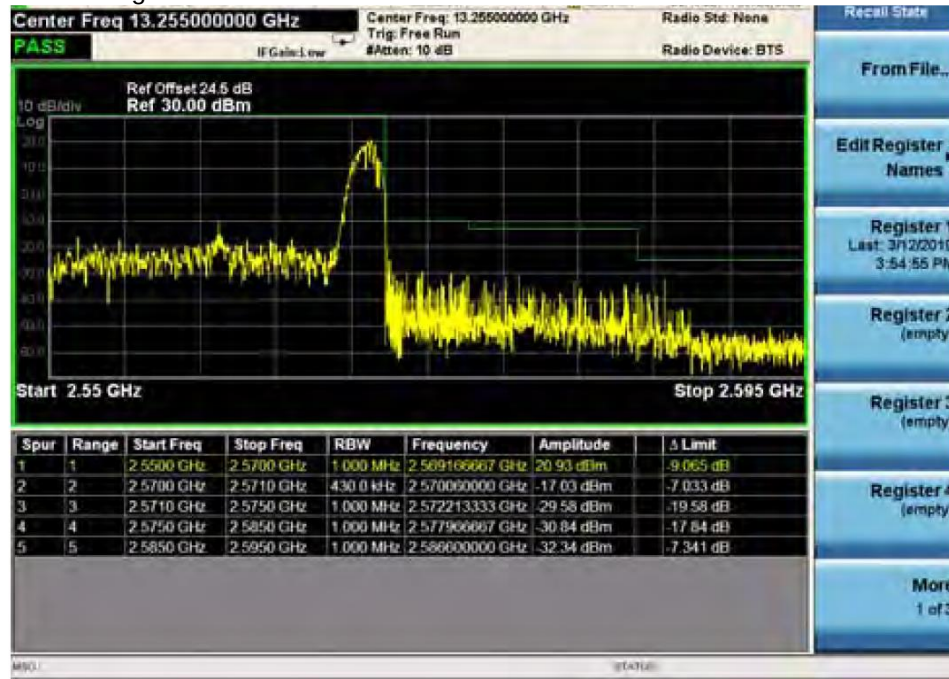
LTE Band 7 Lowest channel

20MHz 100RB



LTE Band 7 Highest channel:

20MHz 1RB



LTE Band 7 Highest channel:

10MHz 100RB



***** END *****