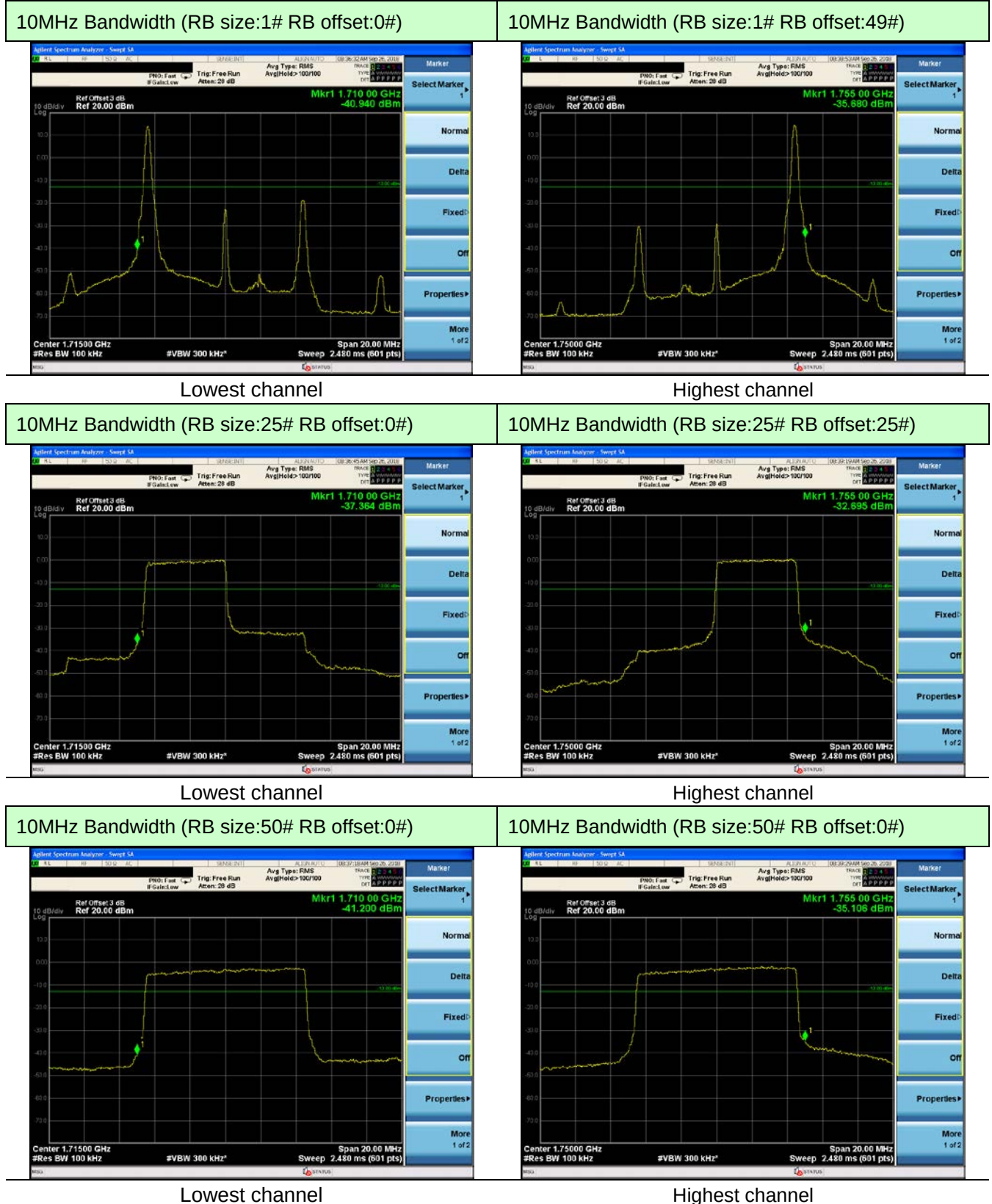
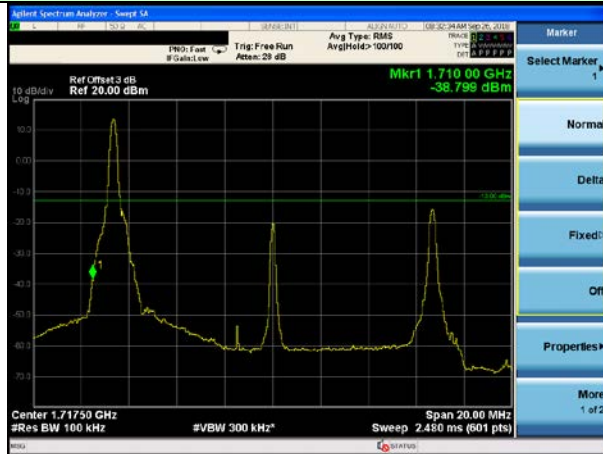


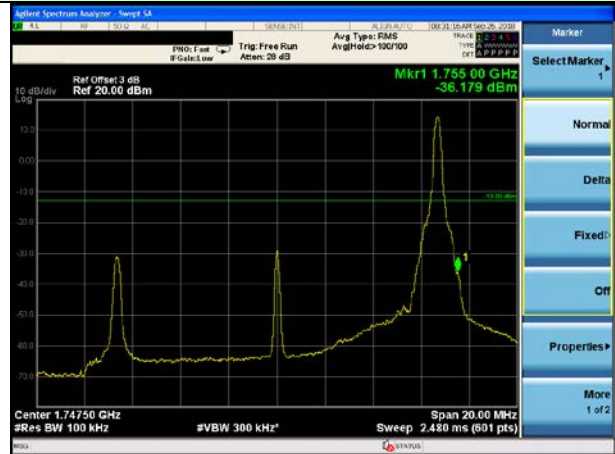


15MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

15MHz Bandwidth (RB size:1# RB offset:74#)



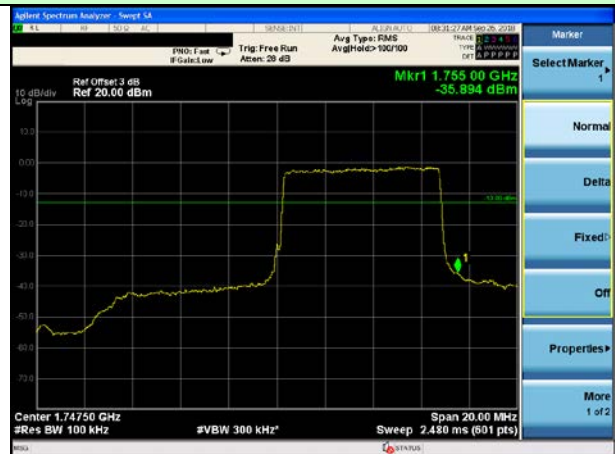
Highest channel

15MHz Bandwidth (RB size:36# RB offset:0#)



Lowest channel

15MHz Bandwidth (RB size:36# RB offset:39#)



Highest channel

15MHz Bandwidth (RB size:75# RB offset:0#)



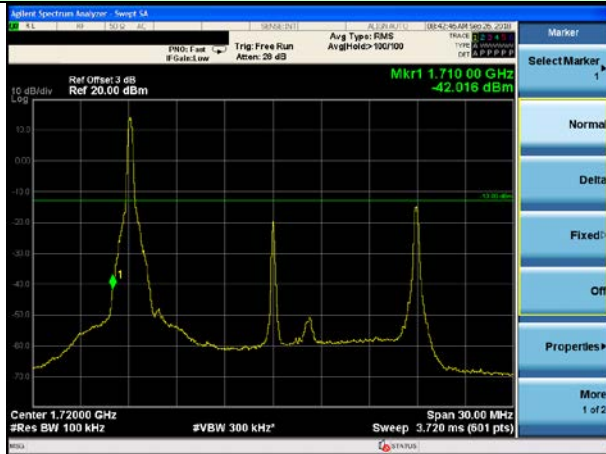
Lowest channel

15MHz Bandwidth (RB size:75# RB offset:0#)



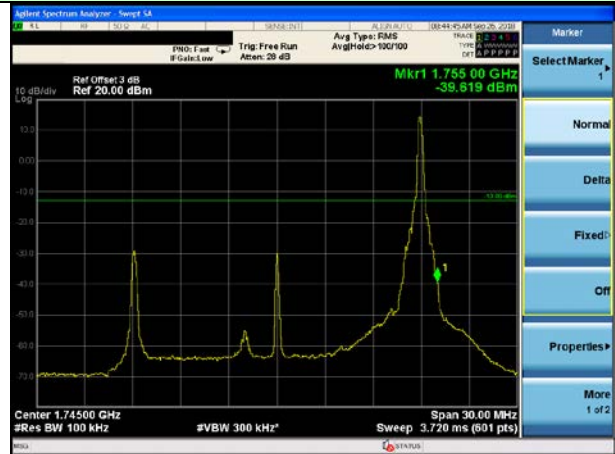
Highest channel

20MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

20MHz Bandwidth (RB size:1# RB offset:99#)



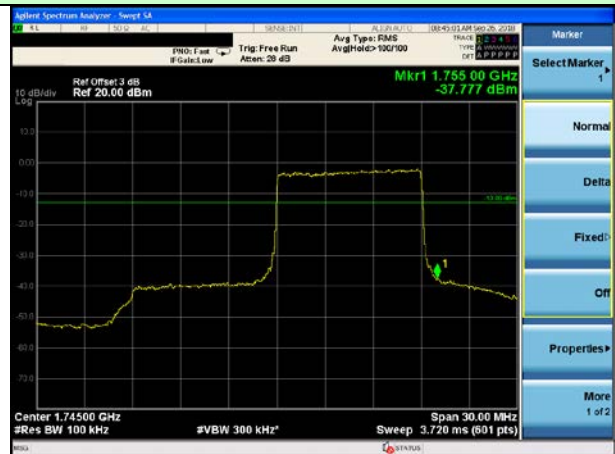
Highest channel

20MHz Bandwidth (RB size:50# RB offset:0#)



Lowest channel

20MHz Bandwidth (RB size:50# RB offset:50#)



Highest channel

20MHz Bandwidth (RB size:100# RB offset:0#)



Lowest channel

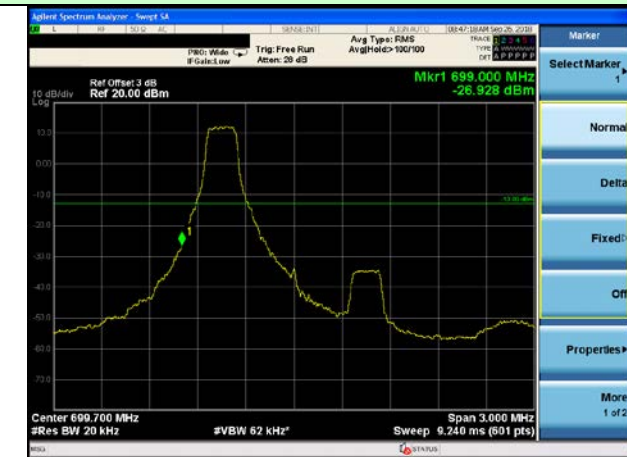
20MHz Bandwidth (RB size:100# RB offset:0#)



Highest channel

LTE Band 12:

1.4MHz Bandwidth (RB size:1# RB offset:0#)



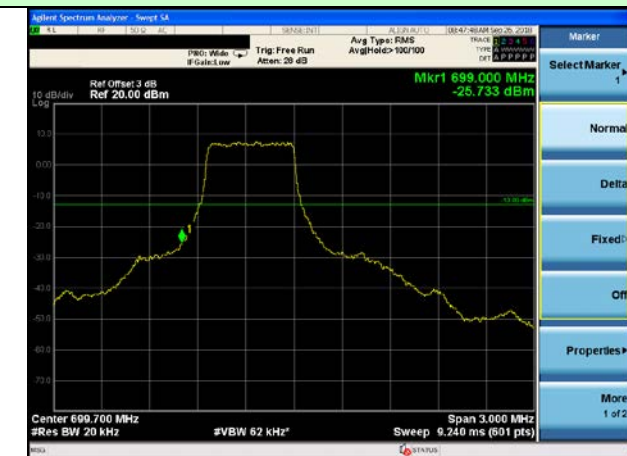
Lowest channel

1.4MHz Bandwidth (RB size:1# RB offset:5#)



Highest channel

1.4MHz Bandwidth (RB size:3# RB offset:0#)



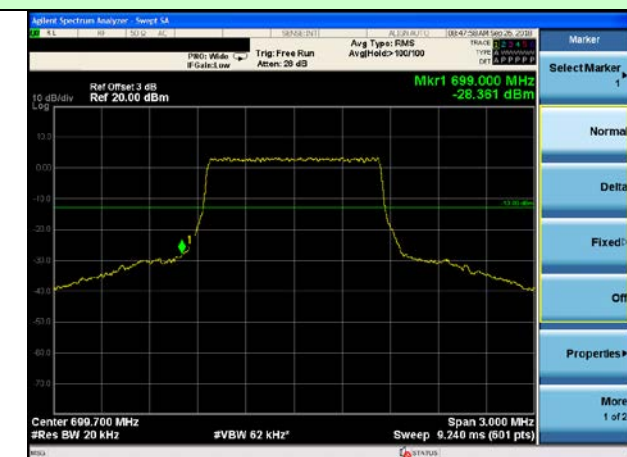
Lowest channel

1.4MHz Bandwidth (RB size:3# RB offset:2#)



Highest channel

1.4MHz Bandwidth (RB size 6# RB offset:0#)



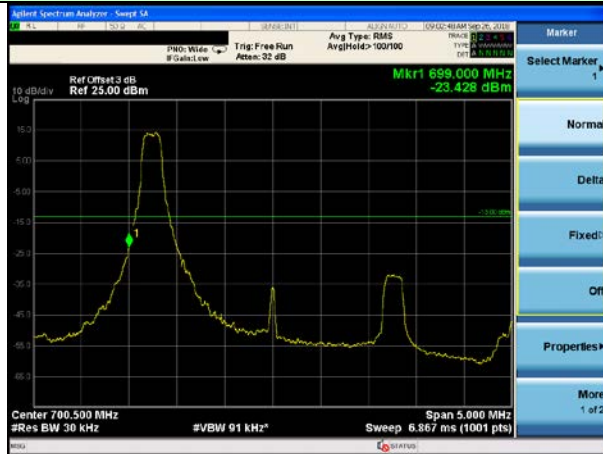
Lowest channel

1.4MHz Bandwidth (RB size:6# RB offset:0#)



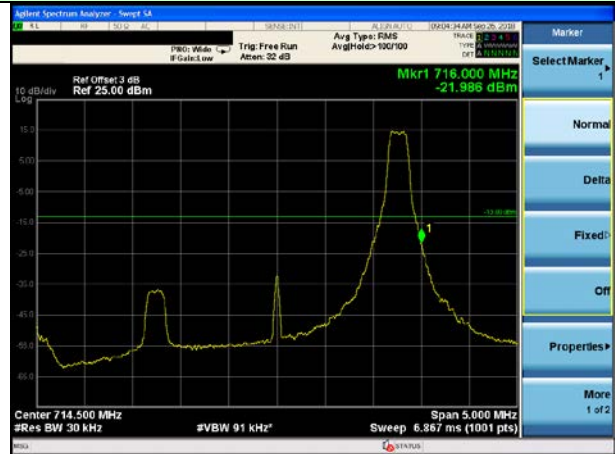
Highest channel

3MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:1# RB offset:14#)



Highest channel

3MHz Bandwidth (RB size:8# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:8# RB offset:7#)



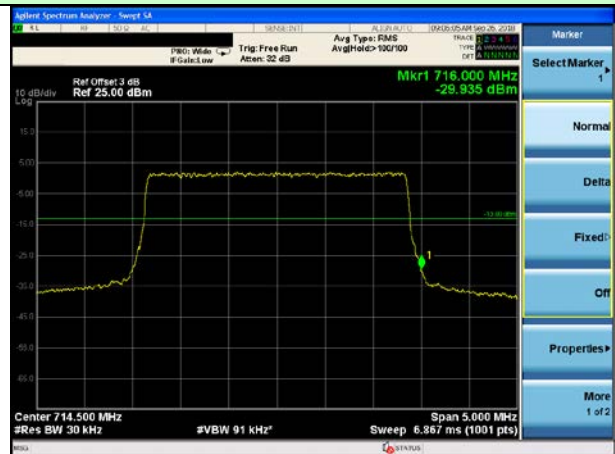
Highest channel

3MHz Bandwidth (RB size:15# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:15# RB offset:0#)



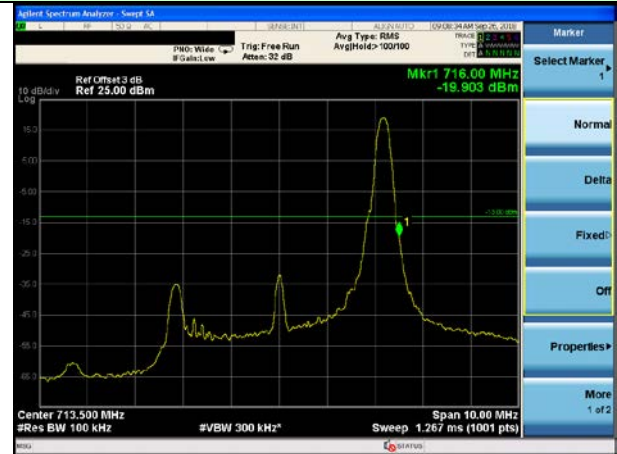
Highest channel

5MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

5MHz Bandwidth (RB size:1# RB offset:24#)



Highest channel

5MHz Bandwidth (RB size:12# RB offset:0#)



Lowest channel

5MHz Bandwidth (RB size:12# RB offset:13#)



Highest channel

5MHz Bandwidth (RB size:25# RB offset:0#)



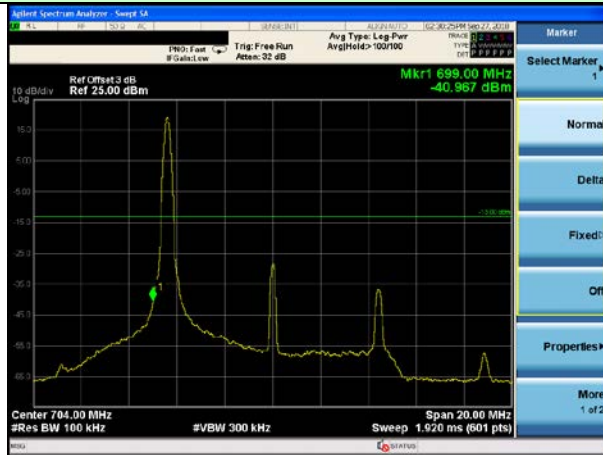
Lowest channel

5MHz Bandwidth (RB size:25# RB offset:0#)



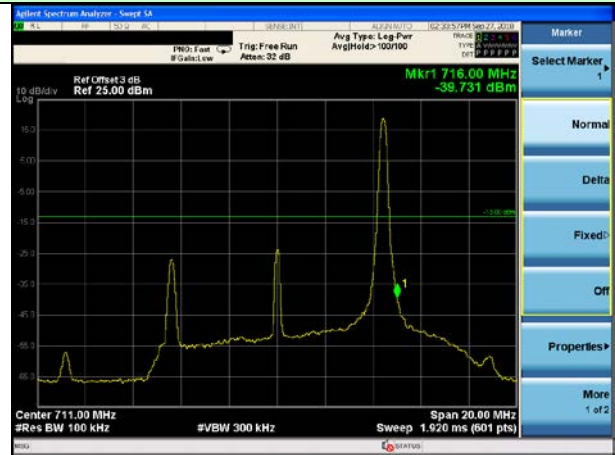
Highest channel

10MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

10MHz Bandwidth (RB size:1# RB offset:49#)



Highest channel

10MHz Bandwidth (RB size:25# RB offset:0#)



Lowest channel

10MHz Bandwidth (RB size:25# RB offset:25#)



Highest channel

10MHz Bandwidth (RB size:50# RB offset:0#)



Lowest channel

10MHz Bandwidth (RB size:50# RB offset:0#)



Highest channel

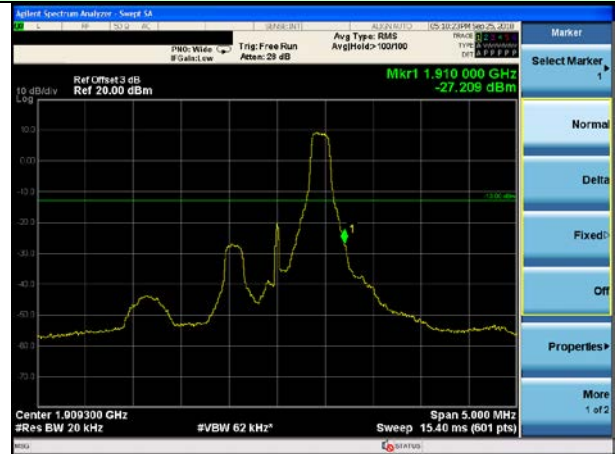
LTE Band 2 (16QAM mode):

1.4MHz Bandwidth (RB size:1# RB offset:0#)



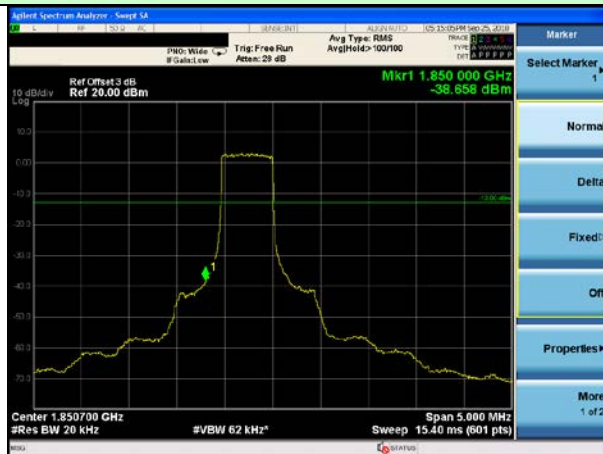
Lowest channel

1.4MHz Bandwidth (RB size:1# RB offset:5#)



Highest channel

1.4MHz Bandwidth (RB size:3# RB offset:0#)



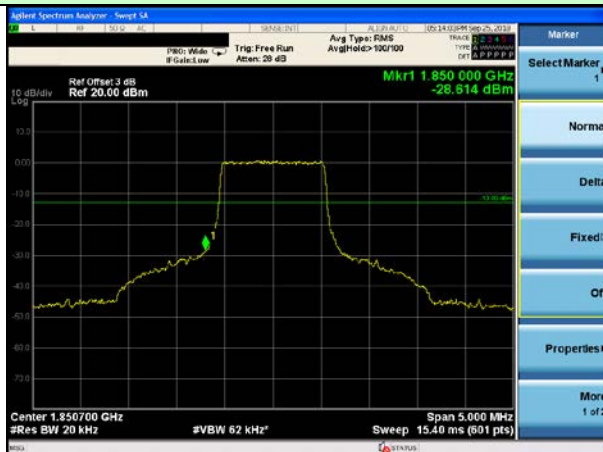
Lowest channel

1.4MHz Bandwidth (RB size:3# RB offset:2#)



Highest channel

1.4MHz Bandwidth (RB size:6# RB offset:0#)



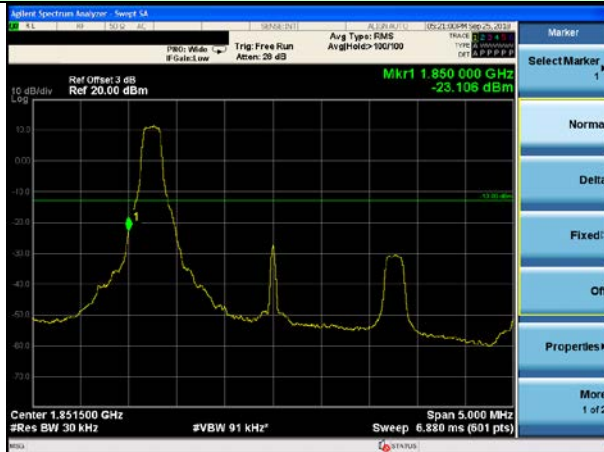
Lowest channel

1.4MHz Bandwidth (RB size:6# RB offset:0#)



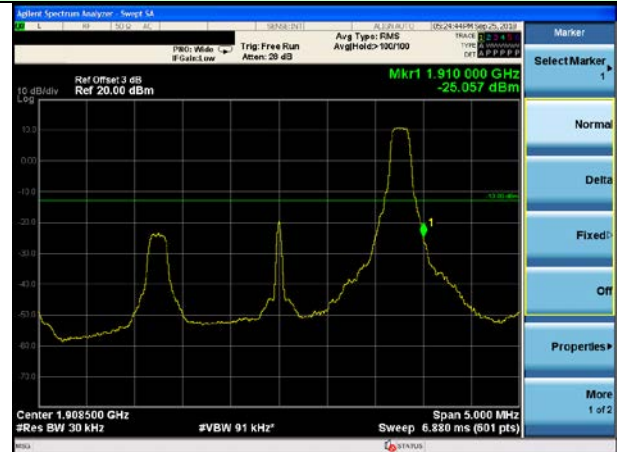
Highest channel

3MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:1# RB offset:14#)



Highest channel

3MHz Bandwidth (RB size:8# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:8# RB offset:7#)



Highest channel

3MHz Bandwidth (RB size:15# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:15# RB offset:0#)



Highest channel

5MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

5MHz Bandwidth (RB size:1# RB offset:24#)



Highest channel

5MHz Bandwidth (RB size:12# RB offset:0#)



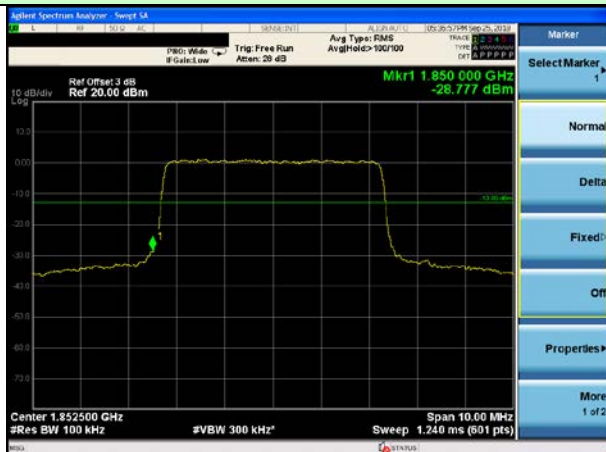
Lowest channel

5MHz Bandwidth (RB size:12# RB offset:13#)



Highest channel

5MHz Bandwidth (RB size:25# RB offset:0#)



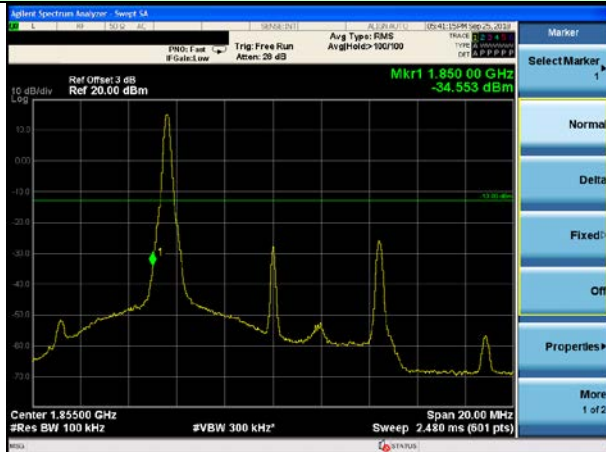
Lowest channel

5MHz Bandwidth (RB size:25# RB offset:0#)



Highest channel

10MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

10MHz Bandwidth (RB size:1# RB offset:49#)



Highest channel

10MHz Bandwidth (RB size:25# RB offset:0#)



Lowest channel

10MHz Bandwidth (RB size:25# RB offset:25#)



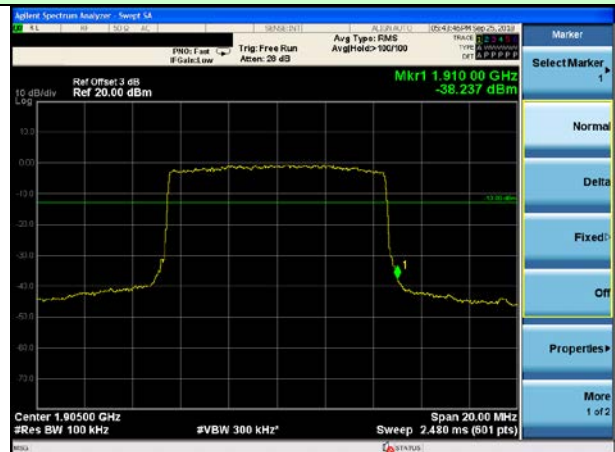
Highest channel

10MHz Bandwidth (RB size:50# RB offset:0#)



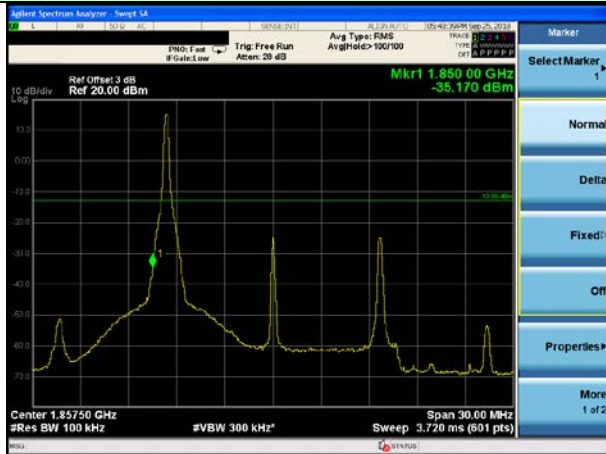
Lowest channel

10MHz Bandwidth (RB size:50# RB offset:0#)



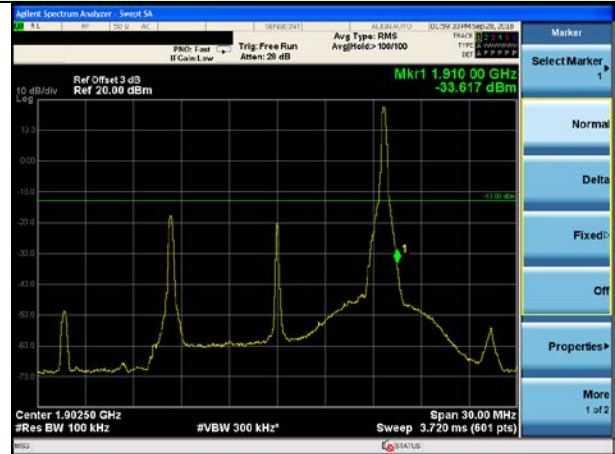
Highest channel

15MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

15MHz Bandwidth (RB size:1# RB offset:74#)



Highest channel

15MHz Bandwidth (RB size:36# RB offset:0#)



Lowest channel

15MHz Bandwidth (RB size:36# RB offset:39#)



Highest channel

15MHz Bandwidth (RB size:75# RB offset:0#)



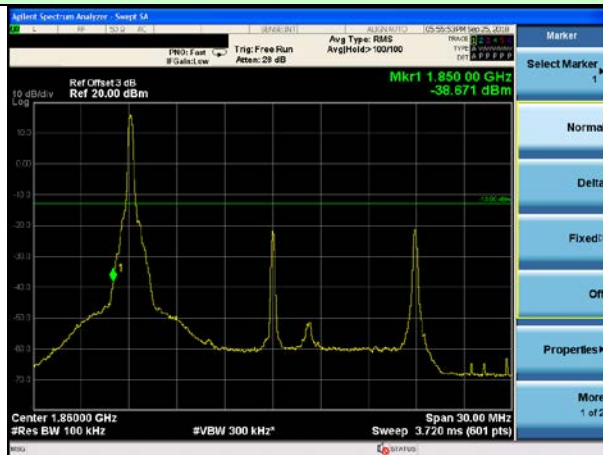
Lowest channel

15MHz Bandwidth (RB size:75# RB offset:0#)



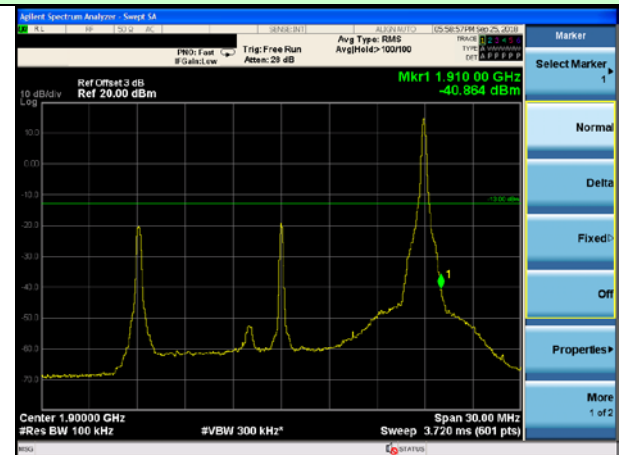
Highest channel

20MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

20MHz Bandwidth (RB size:1# RB offset:99#)



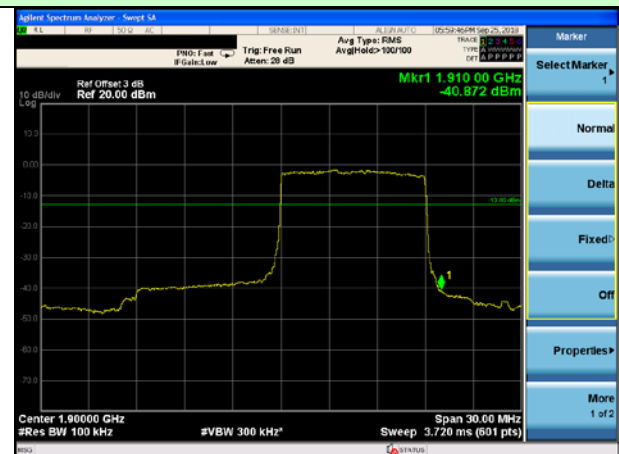
Highest channel

20MHz Bandwidth (RB size:50# RB offset:0#)



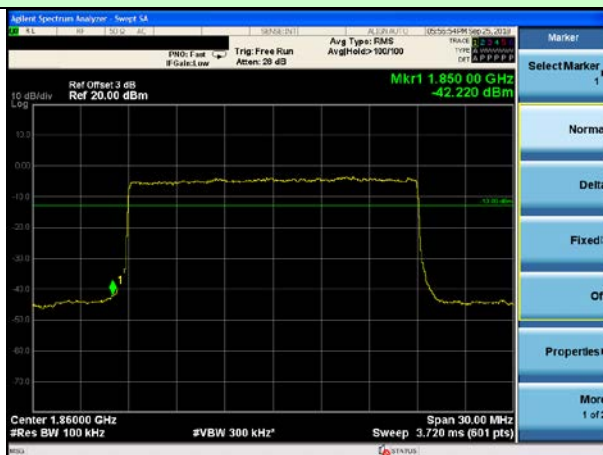
Lowest channel

20MHz Bandwidth (RB size:50# RB offset:50#)



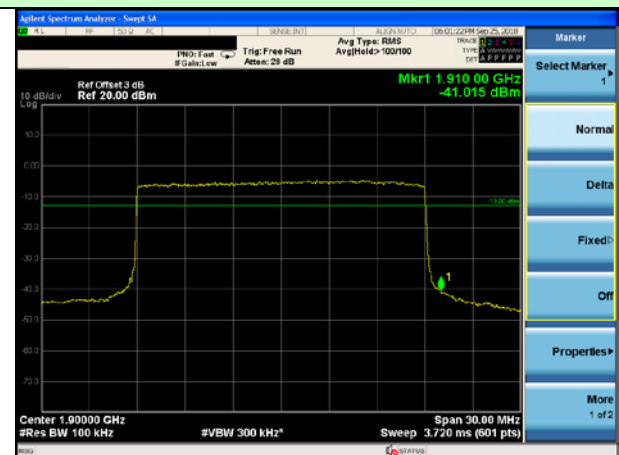
Highest channel

20MHz Bandwidth (RB size:100# RB offset:0#)



Lowest channel

20MHz Bandwidth (RB size:100# RB offset:0#)



Highest channel

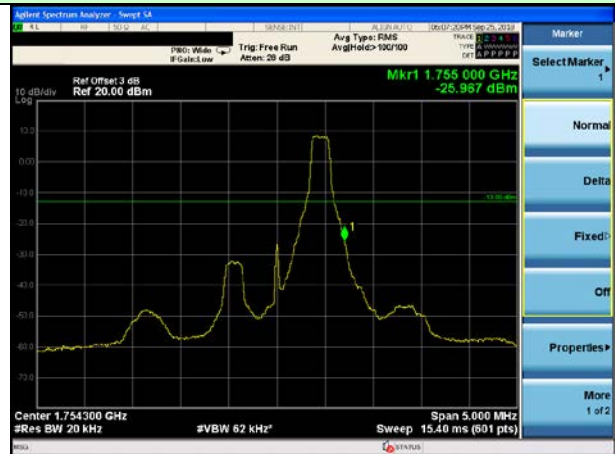
LTE Band 4 (16QAM mode):

1.4MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

1.4MHz Bandwidth (RB size:1# RB offset:5#)



Highest channel

1.4MHz Bandwidth (RB size:3# RB offset:0#)



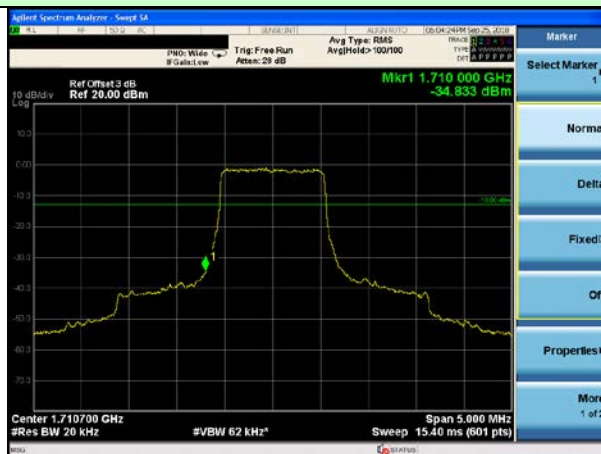
Lowest channel

1.4MHz Bandwidth (RB size:3# RB offset:2#)



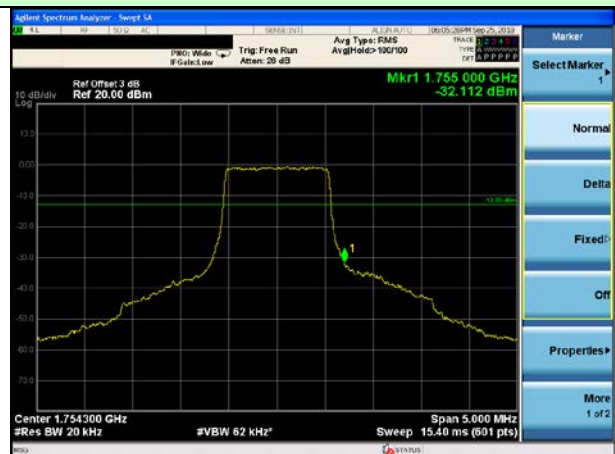
Highest channel

1.4MHz Bandwidth (RB size:6# RB offset:0#)



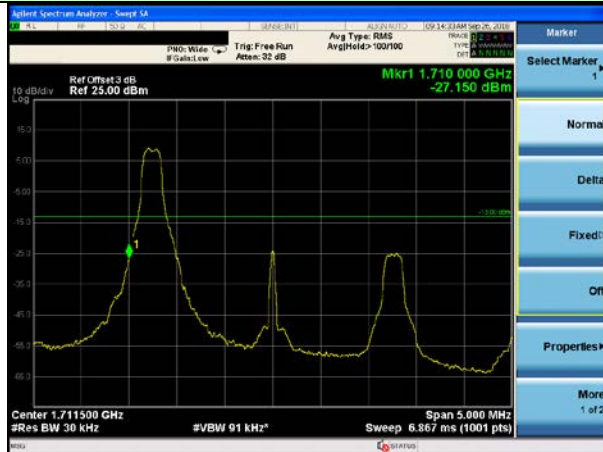
Lowest channel

1.4MHz Bandwidth (RB size:6# RB offset:0#)



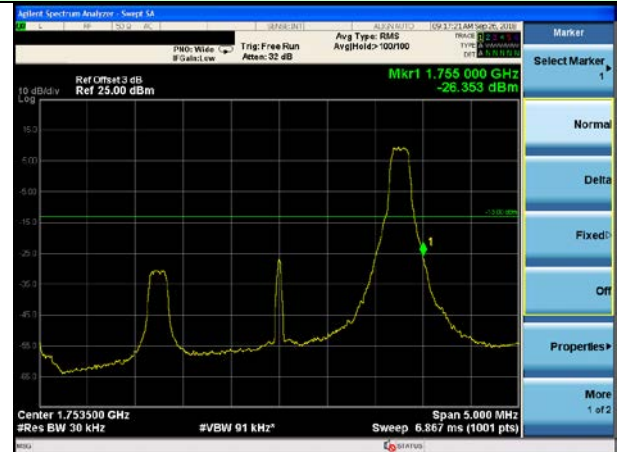
Highest channel

3MHz Bandwidth (RB size:1# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:1# RB offset:14#)



Highest channel

3MHz Bandwidth (RB size:8# RB offset:0#)



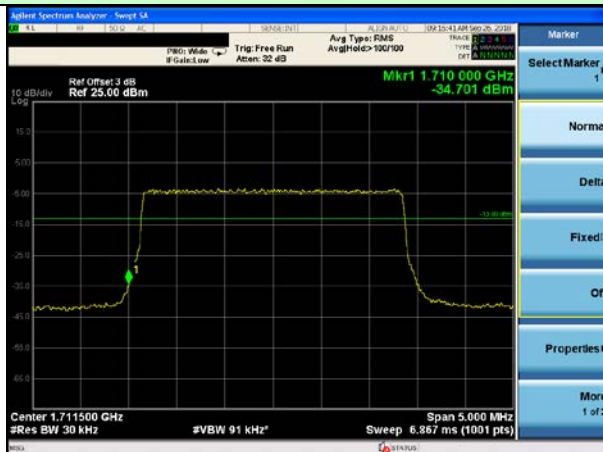
Lowest channel

3MHz Bandwidth (RB size:8# RB offset:7#)



Highest channel

3MHz Bandwidth (RB size:15# RB offset:0#)



Lowest channel

3MHz Bandwidth (RB size:15# RB offset:0#)



Highest channel