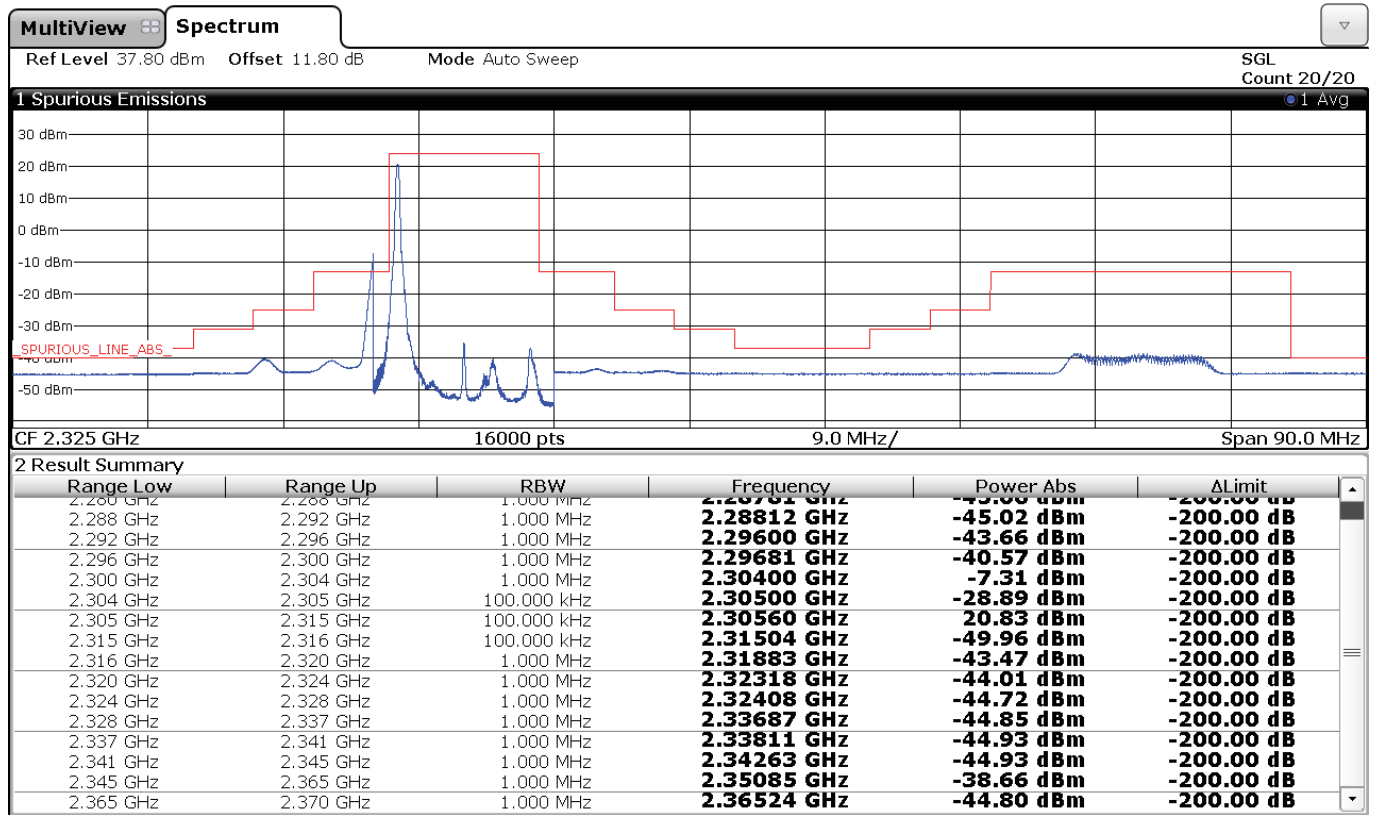
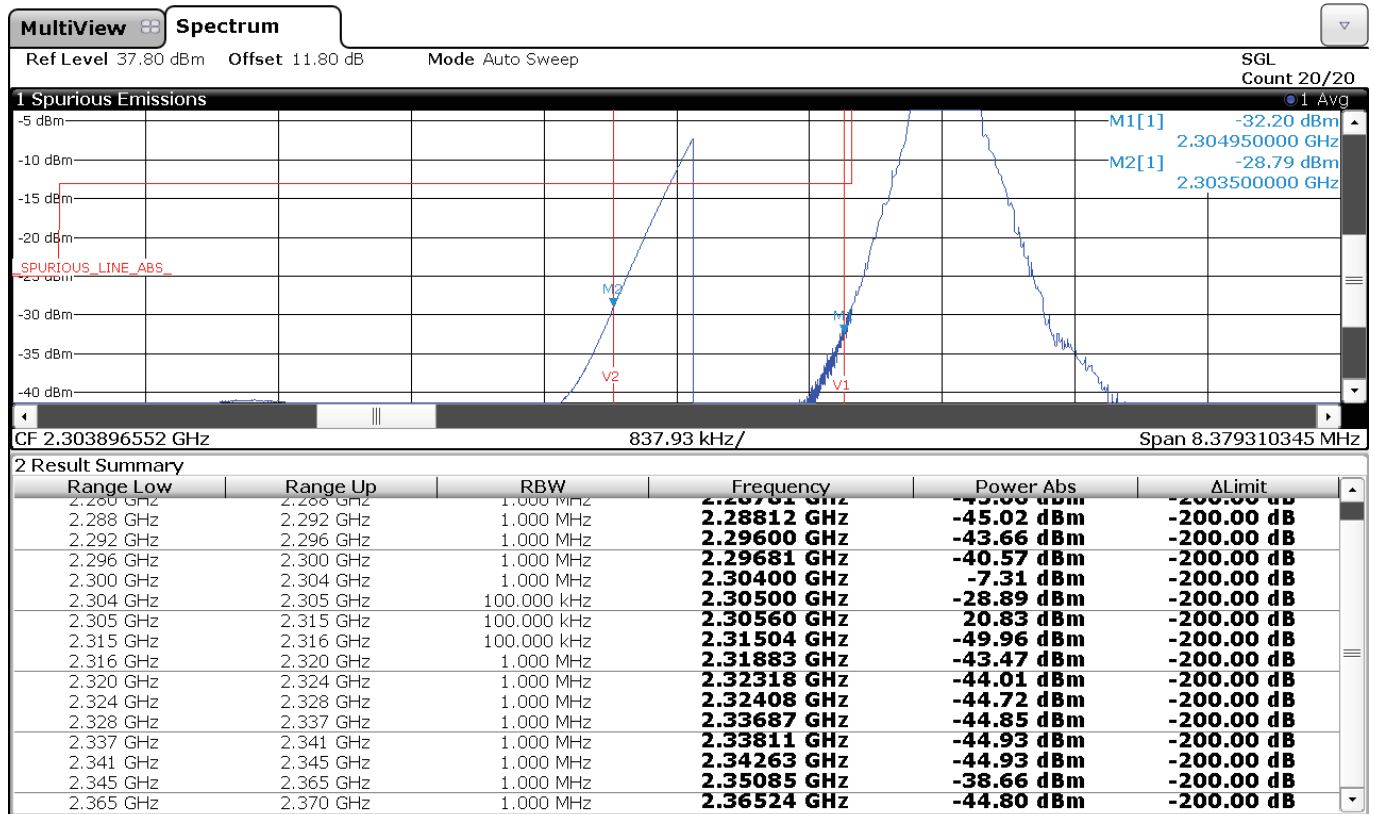


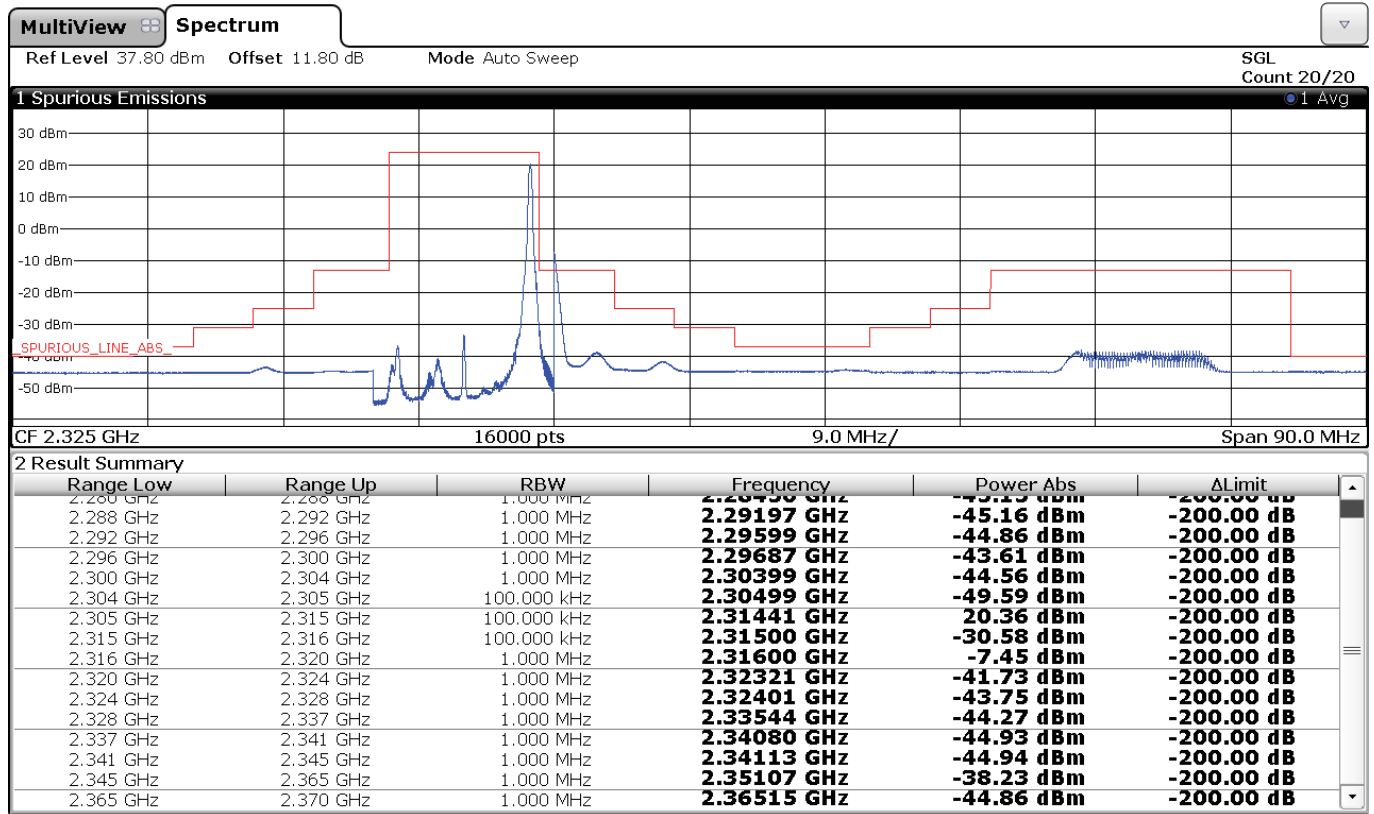
LTE Band 30. QPSK MODULATION. BW=10 MHz. RB=1. Offset=0. Lowest Block Edge:



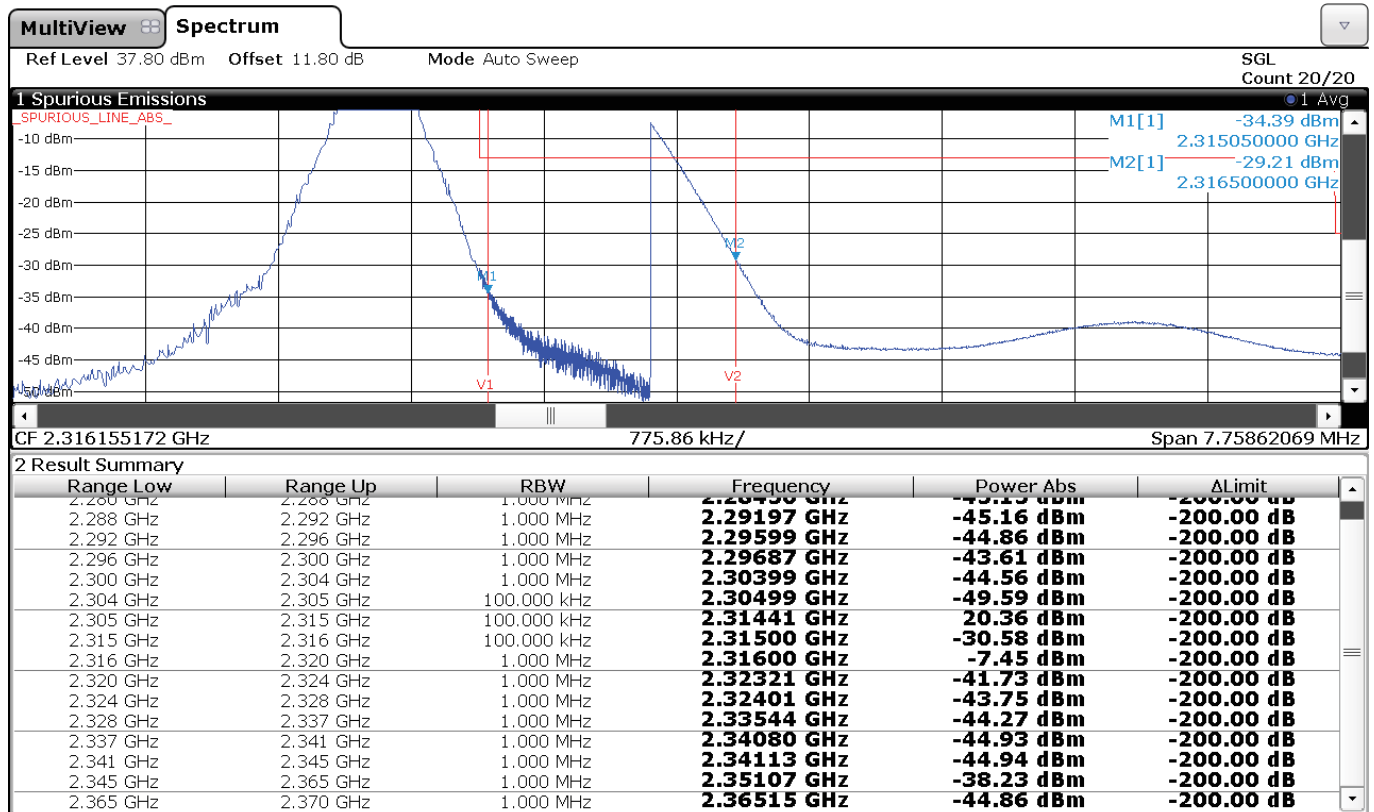
Additional zoom:



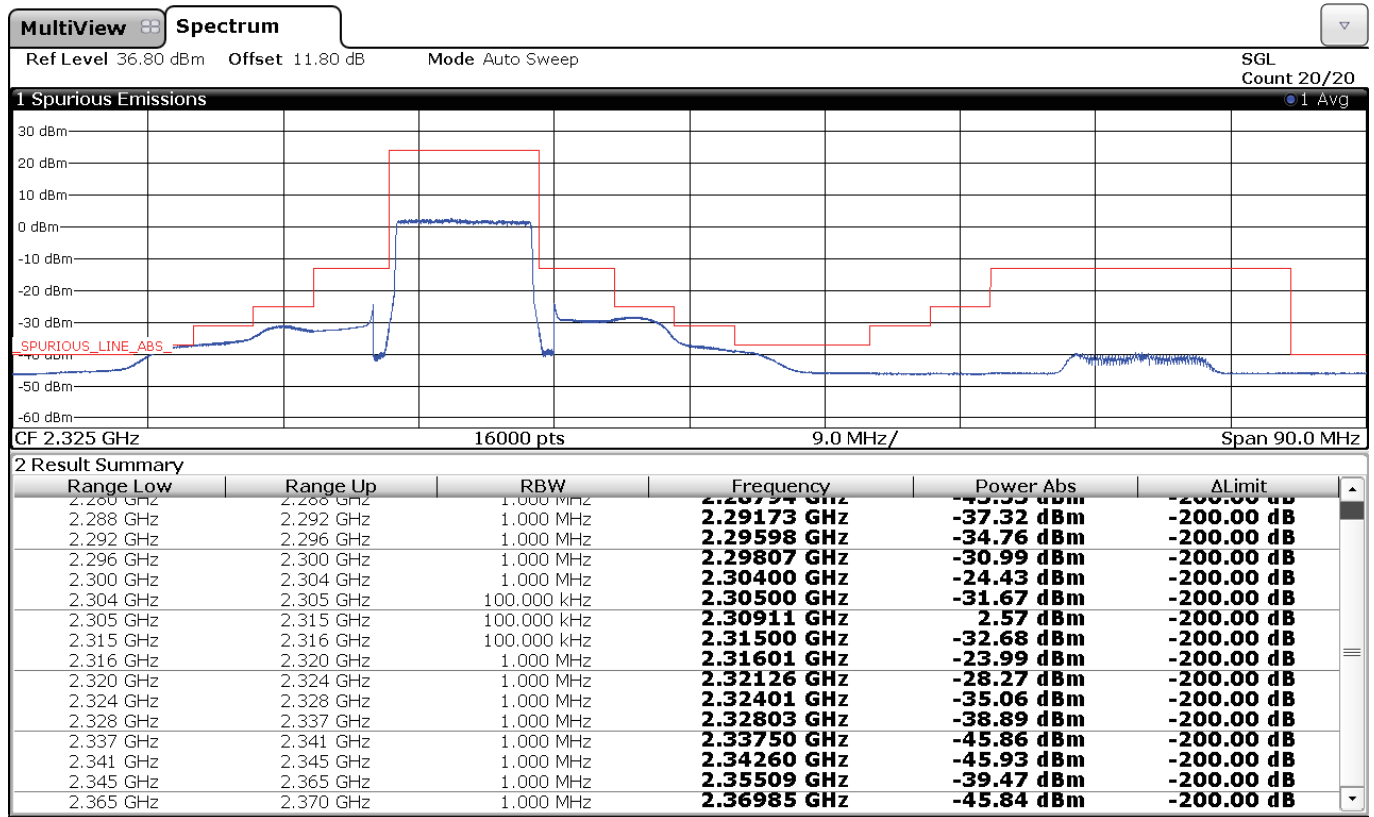
LTE Band 30. QPSK MODULATION. BW=10 MHz. RB=1. Offset=Max. Highest Block Edge:



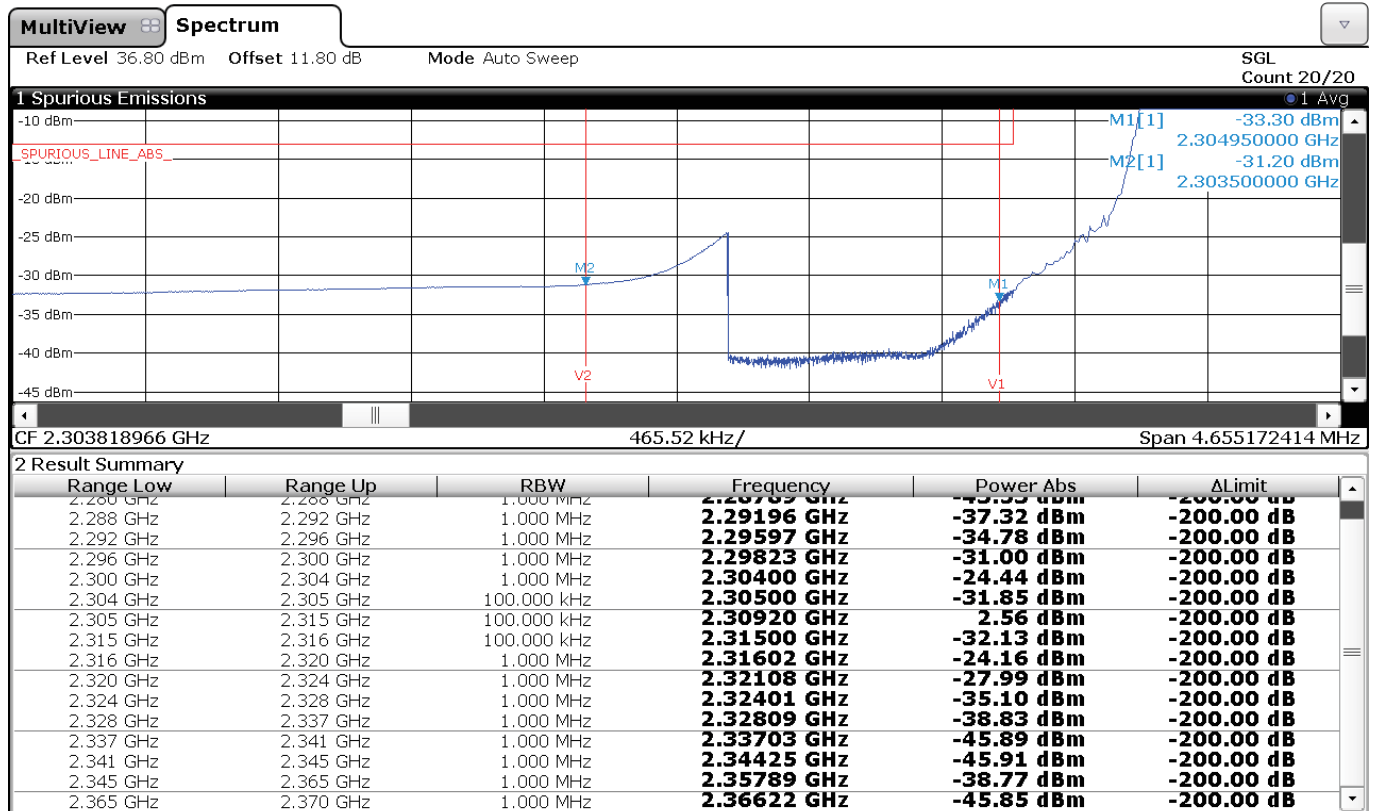
Additional zoom:



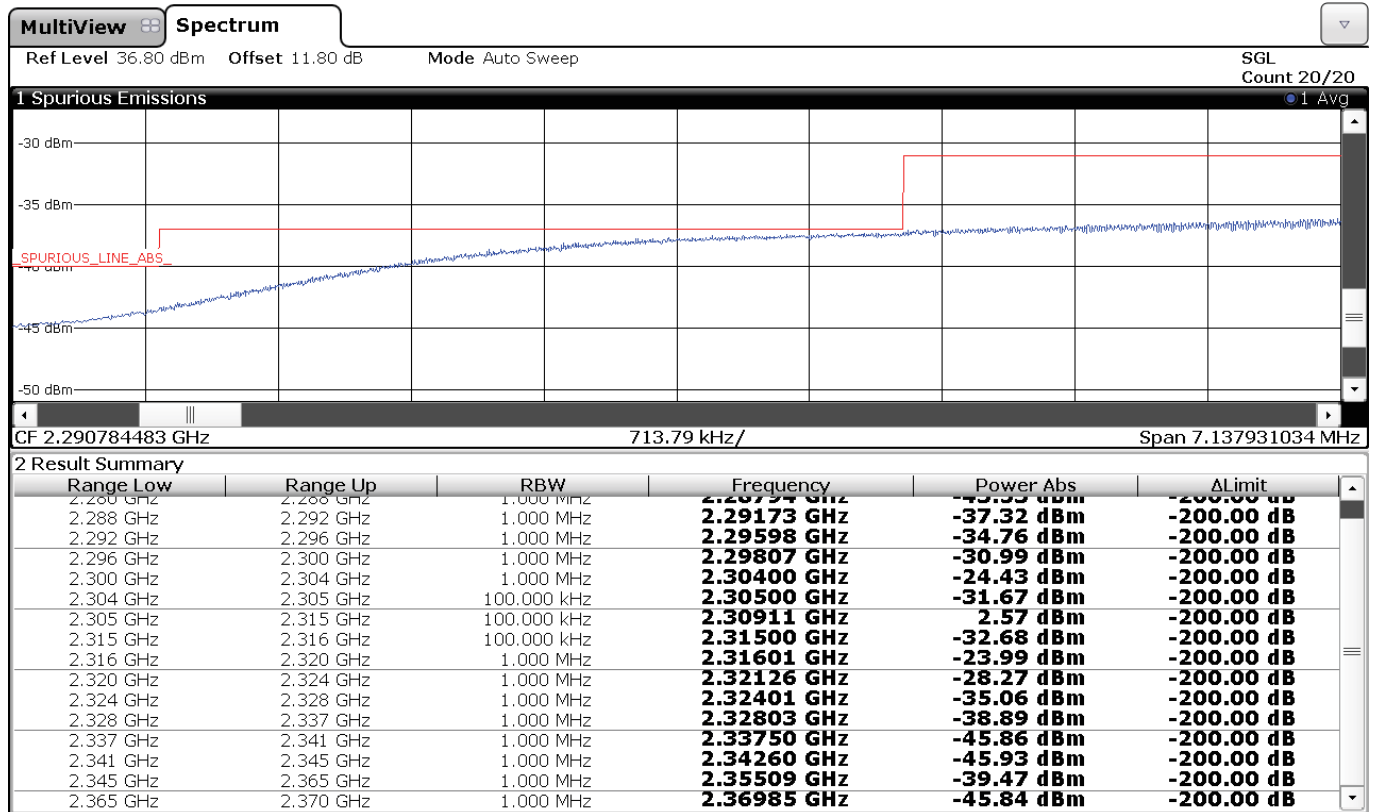
LTE Band 30. QPSK MODULATION. BW=10 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:  
Lowest Block Edges:



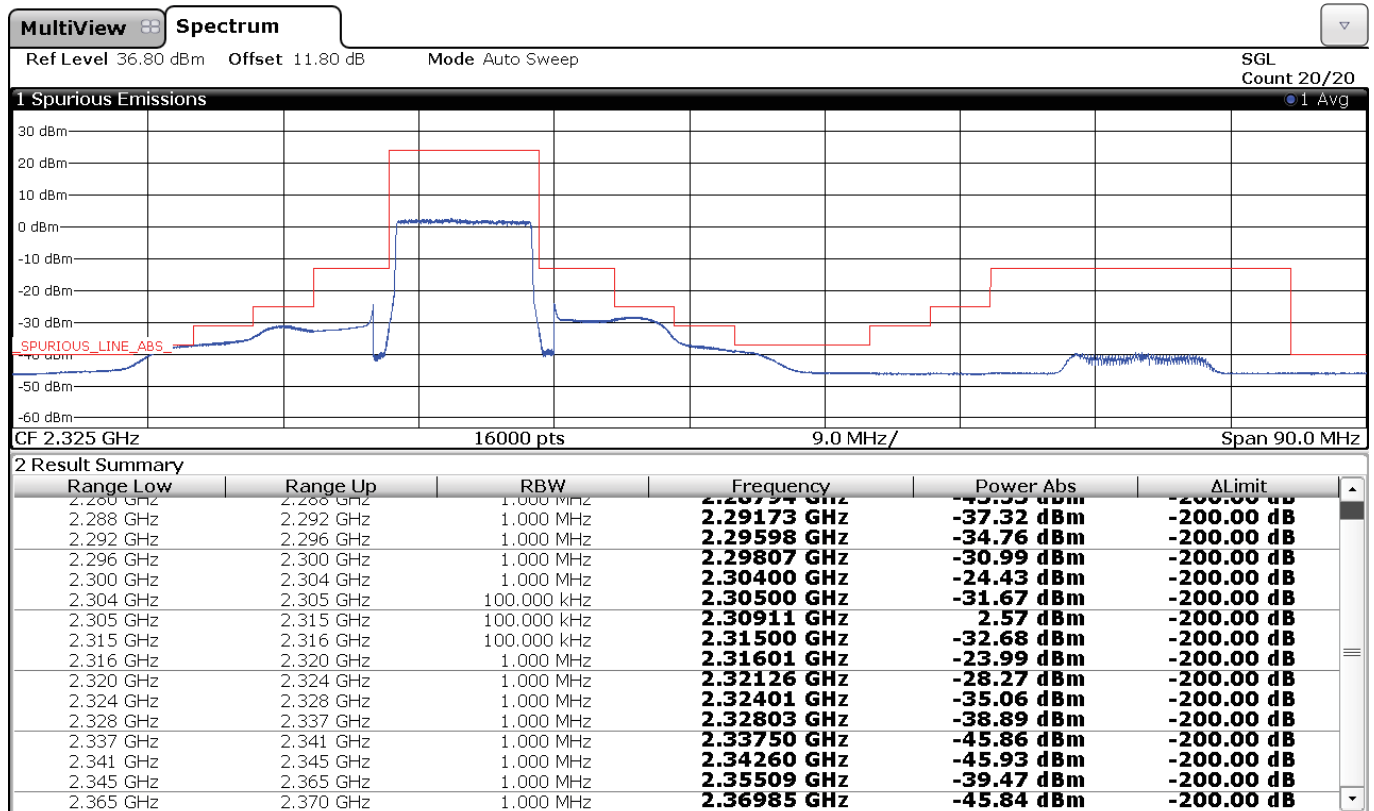
Additional zoom:



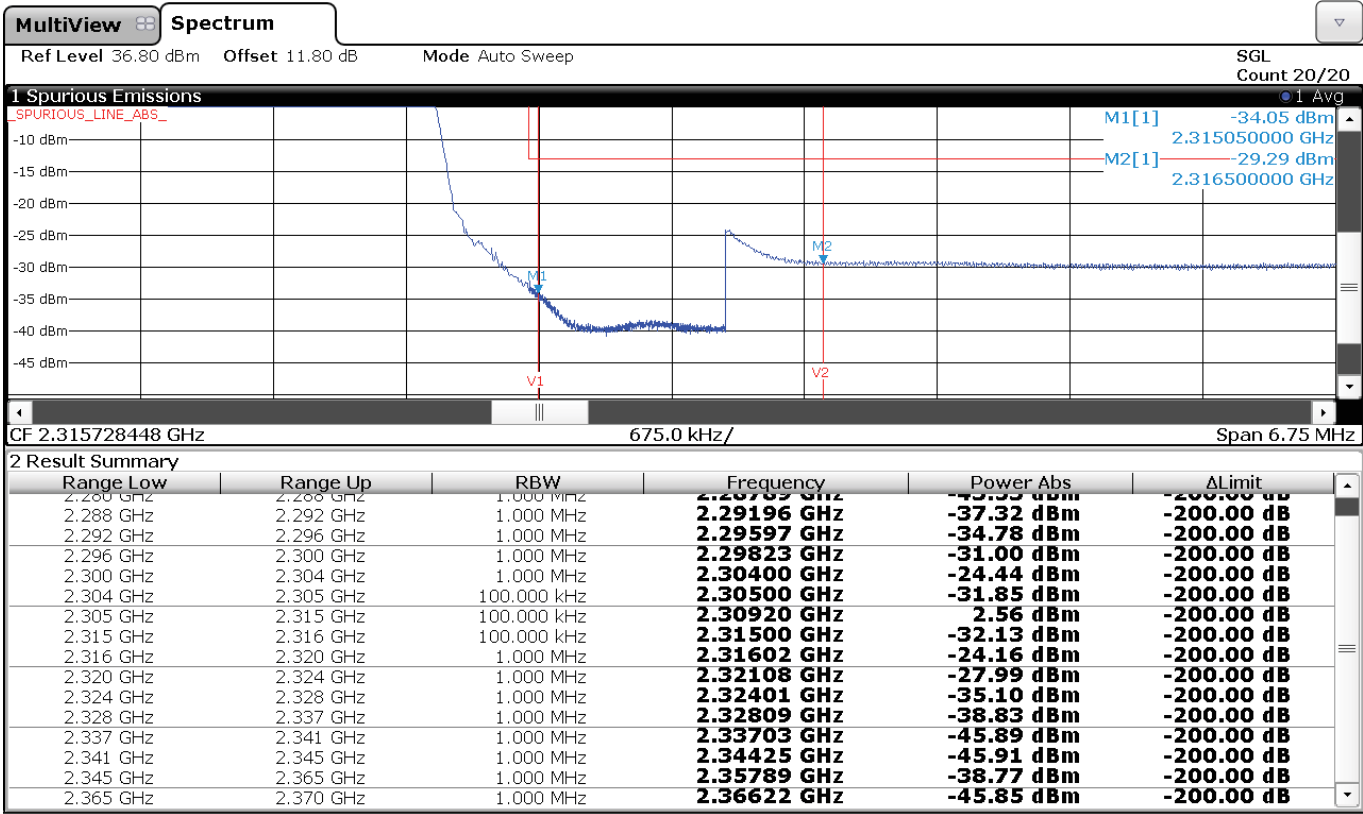
## Additional zoom 2:



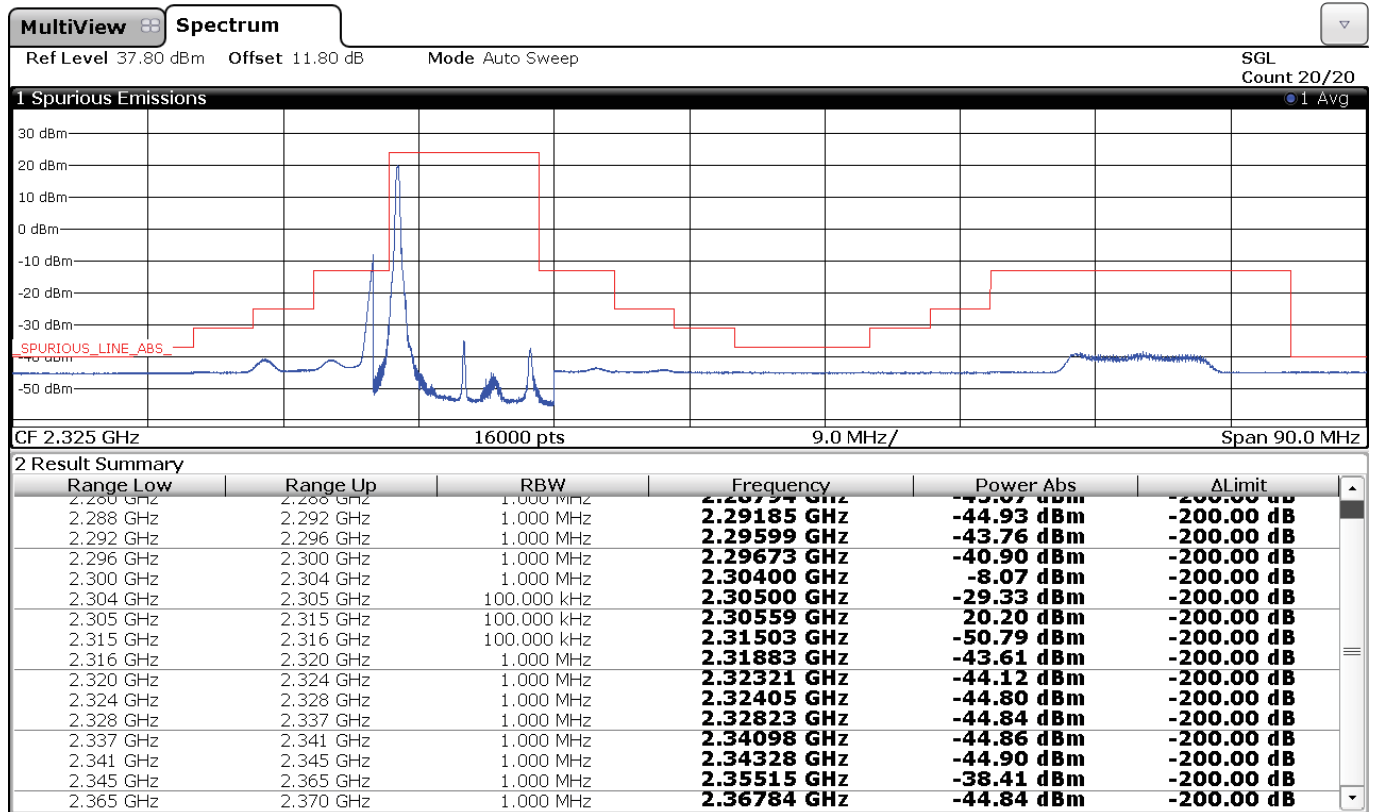
## Highest Block Edges:



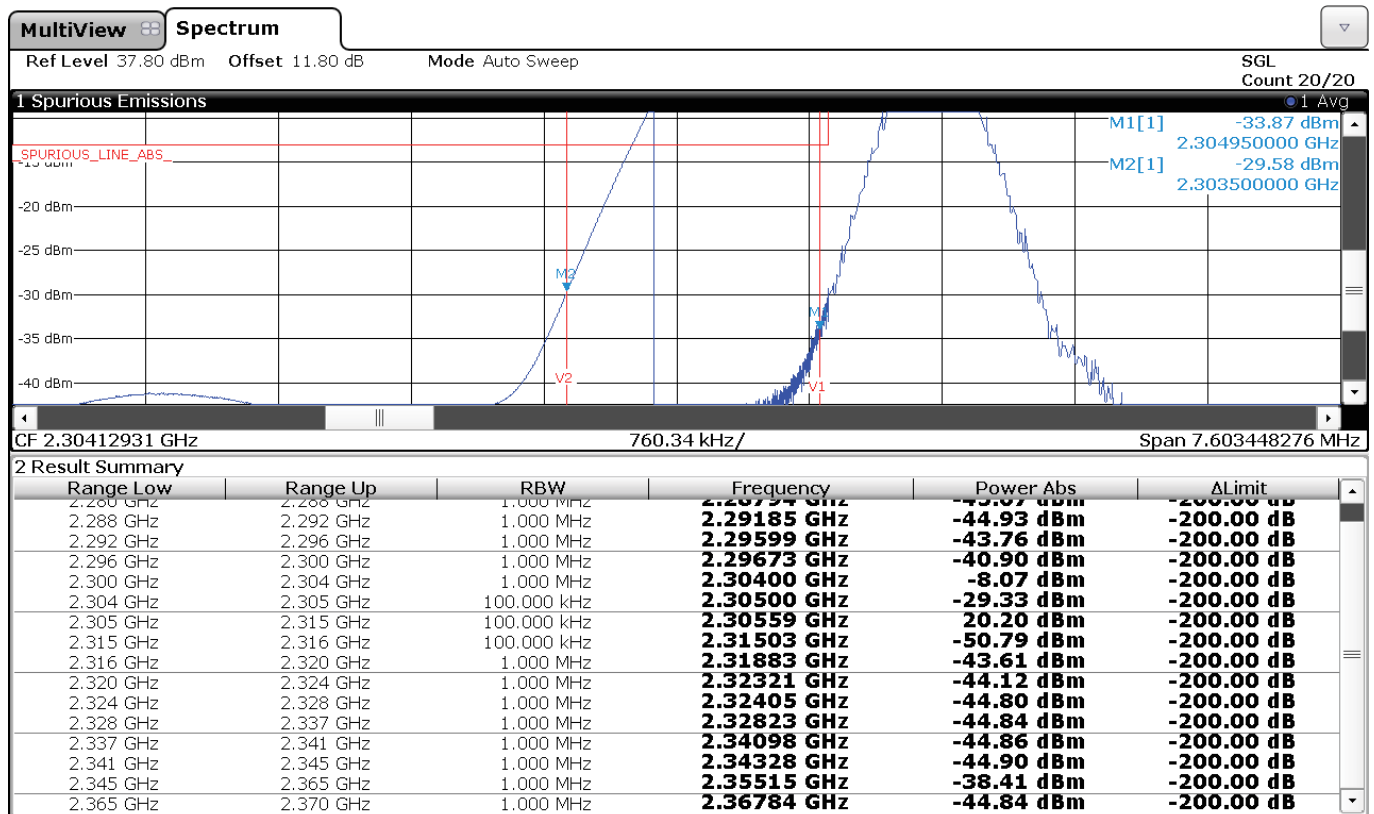
Additional zoom:



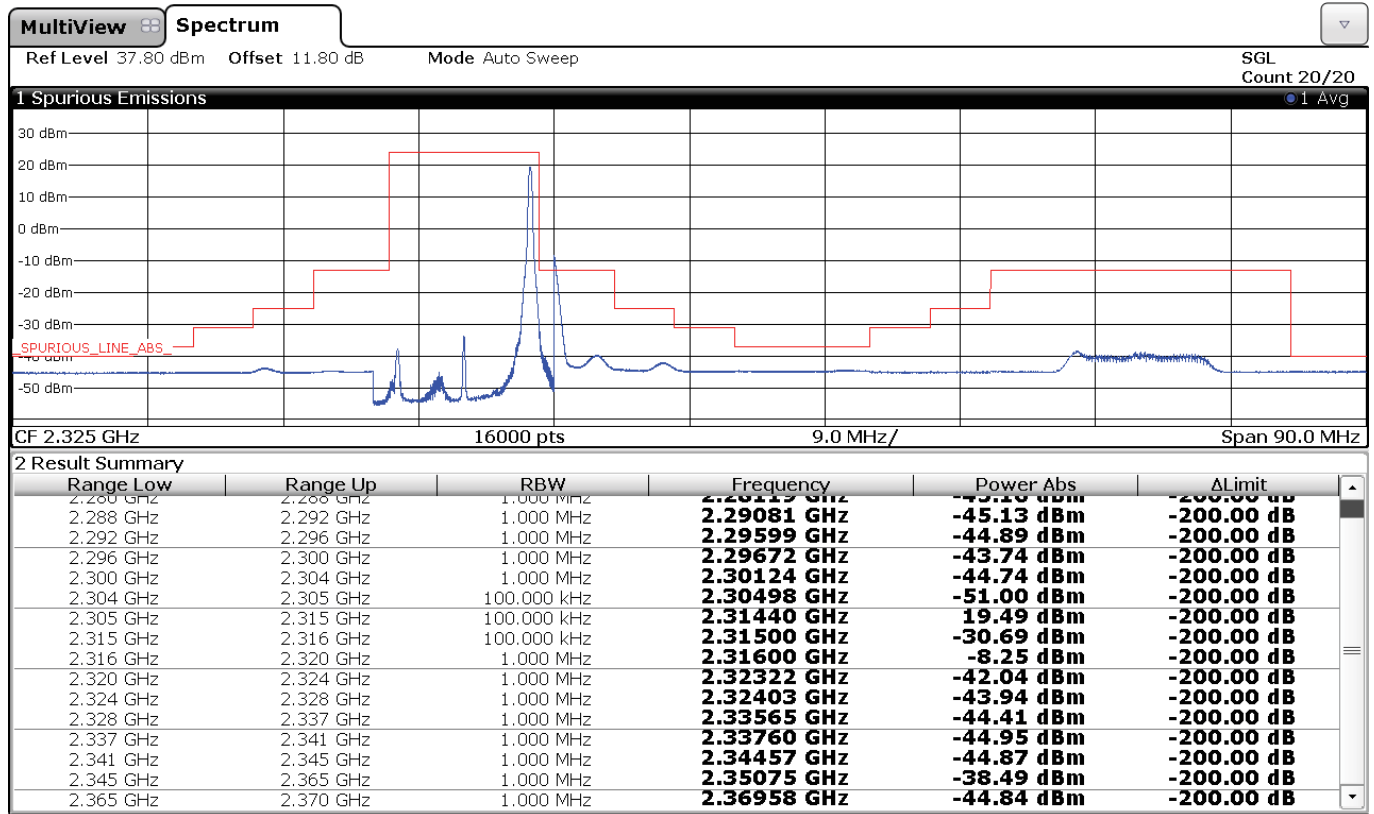
LTE Band 30. 16QAM MODULATION. BW=10 MHz. RB=1. Offset=0. Lowest Block Edge:



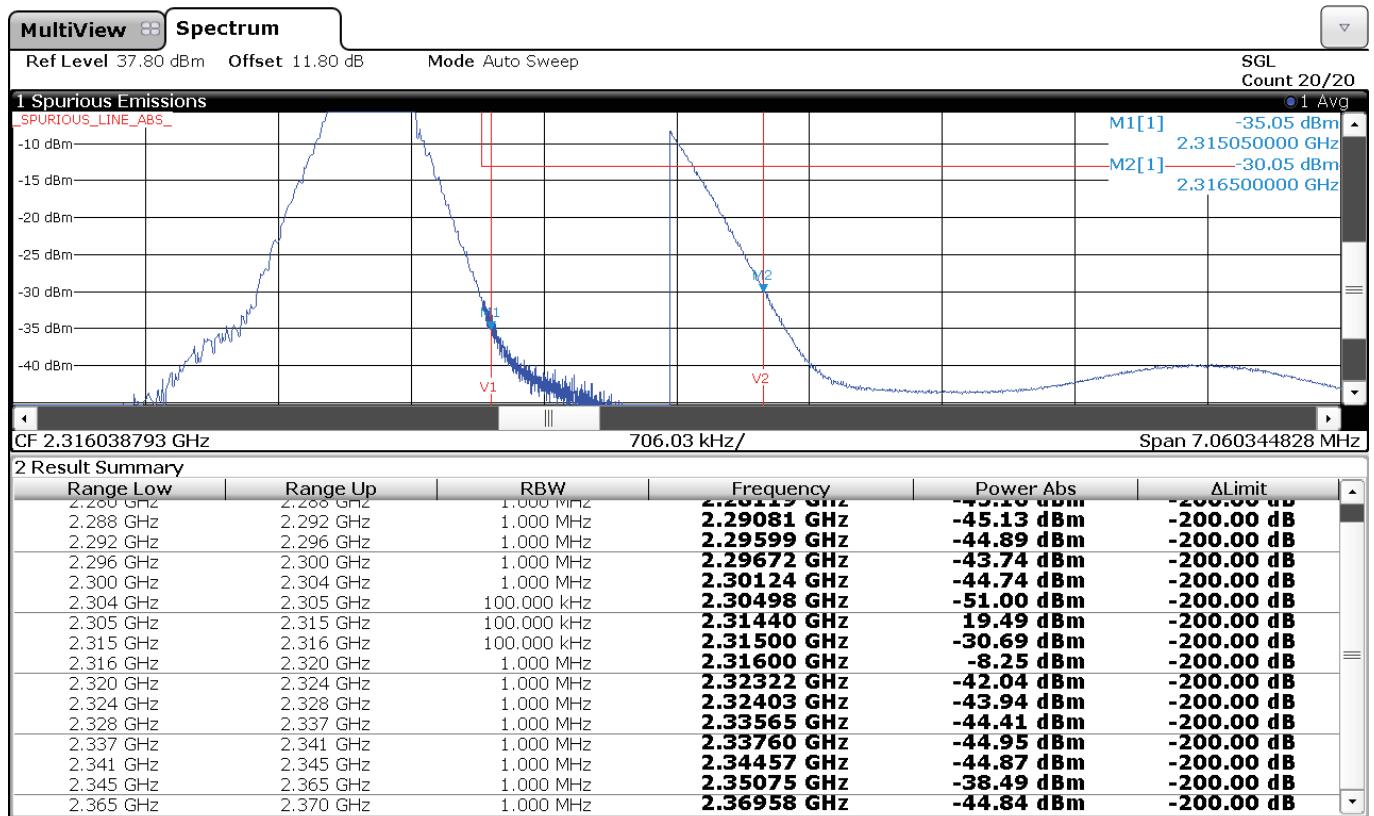
Additional zoom:



LTE Band 30. 16QAM MODULATION. BW=10 MHz. RB=1. Offset=Max. Highest Block Edge:

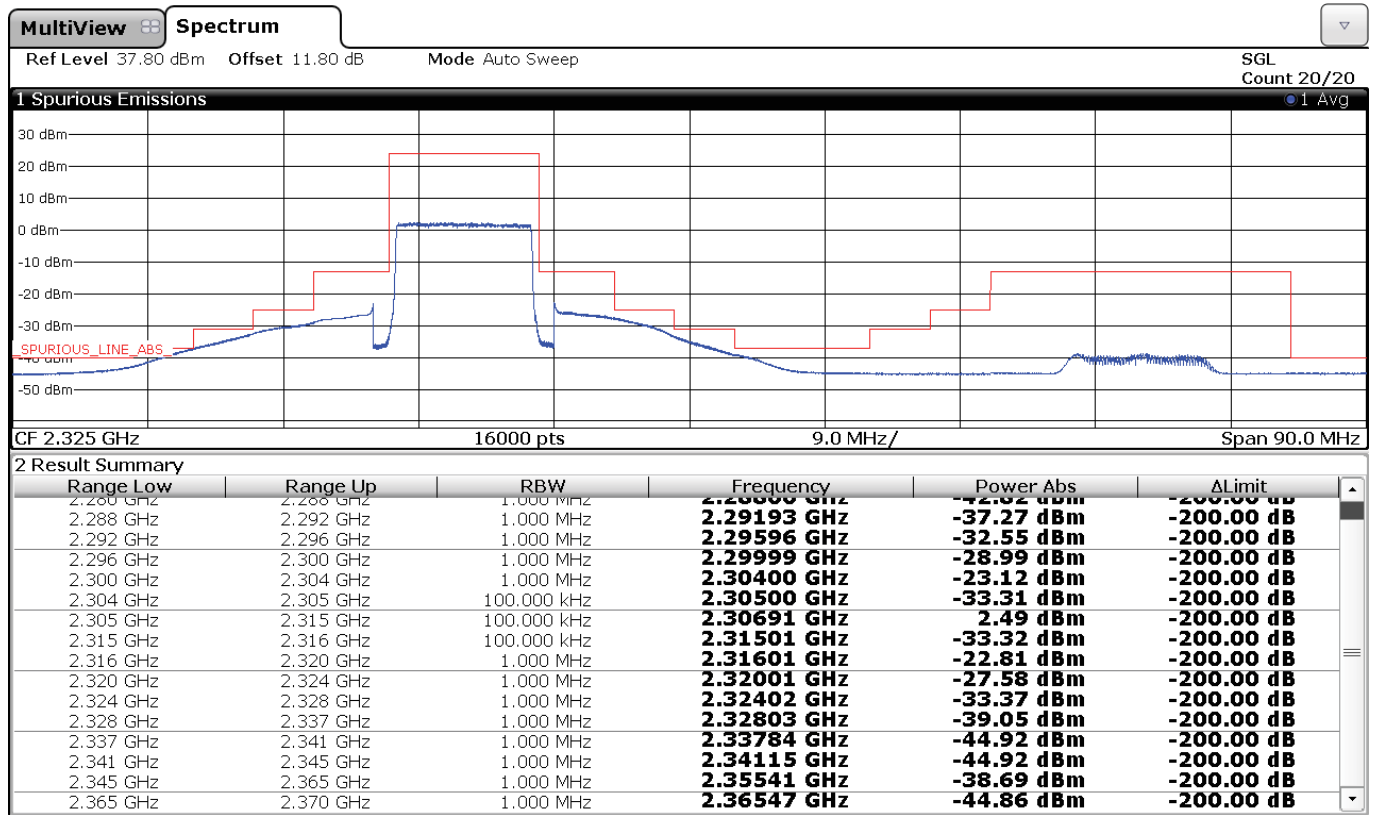


Additional zoom:

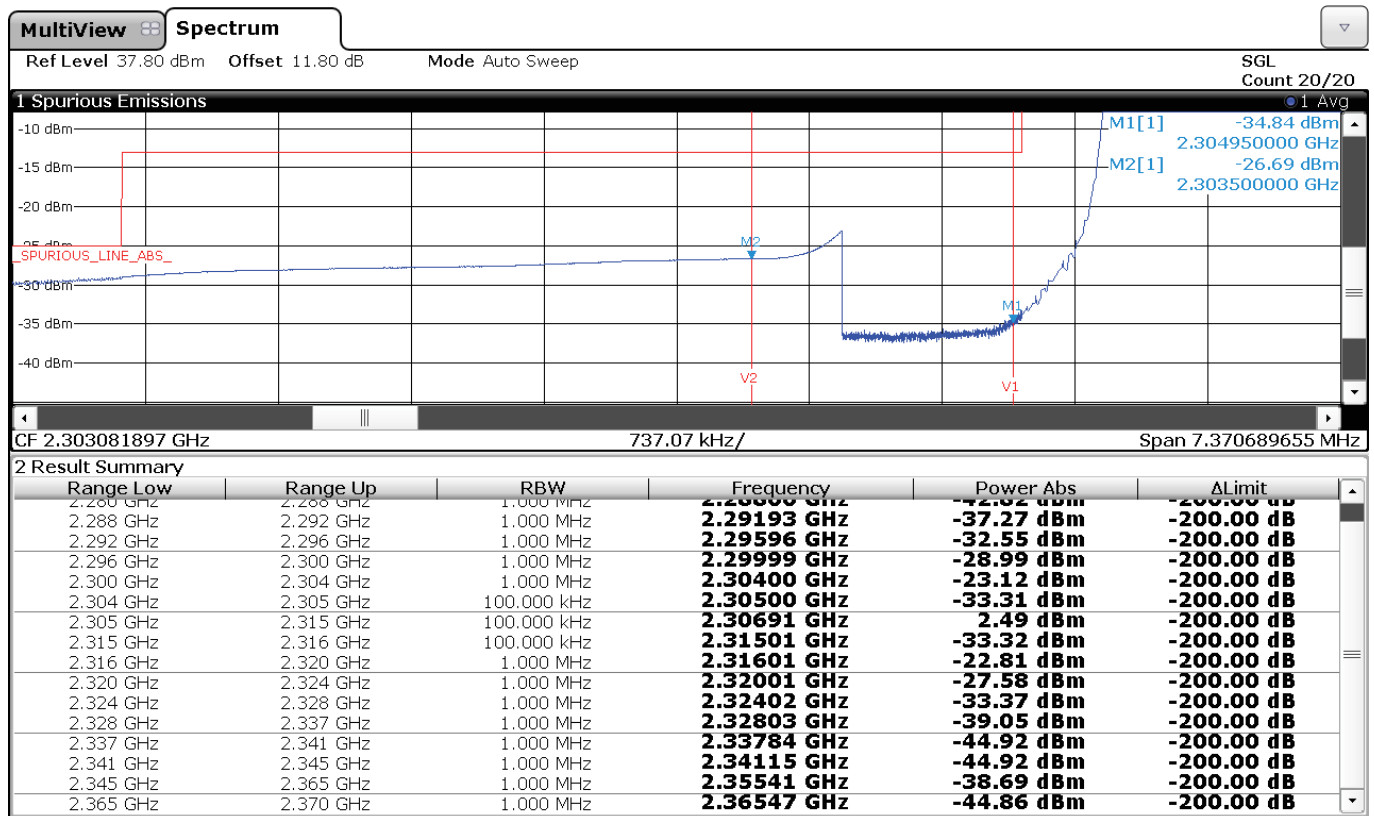




LTE Band 30. 16QAM MODULATION. BW=10 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:  
Lowest Block Edges:

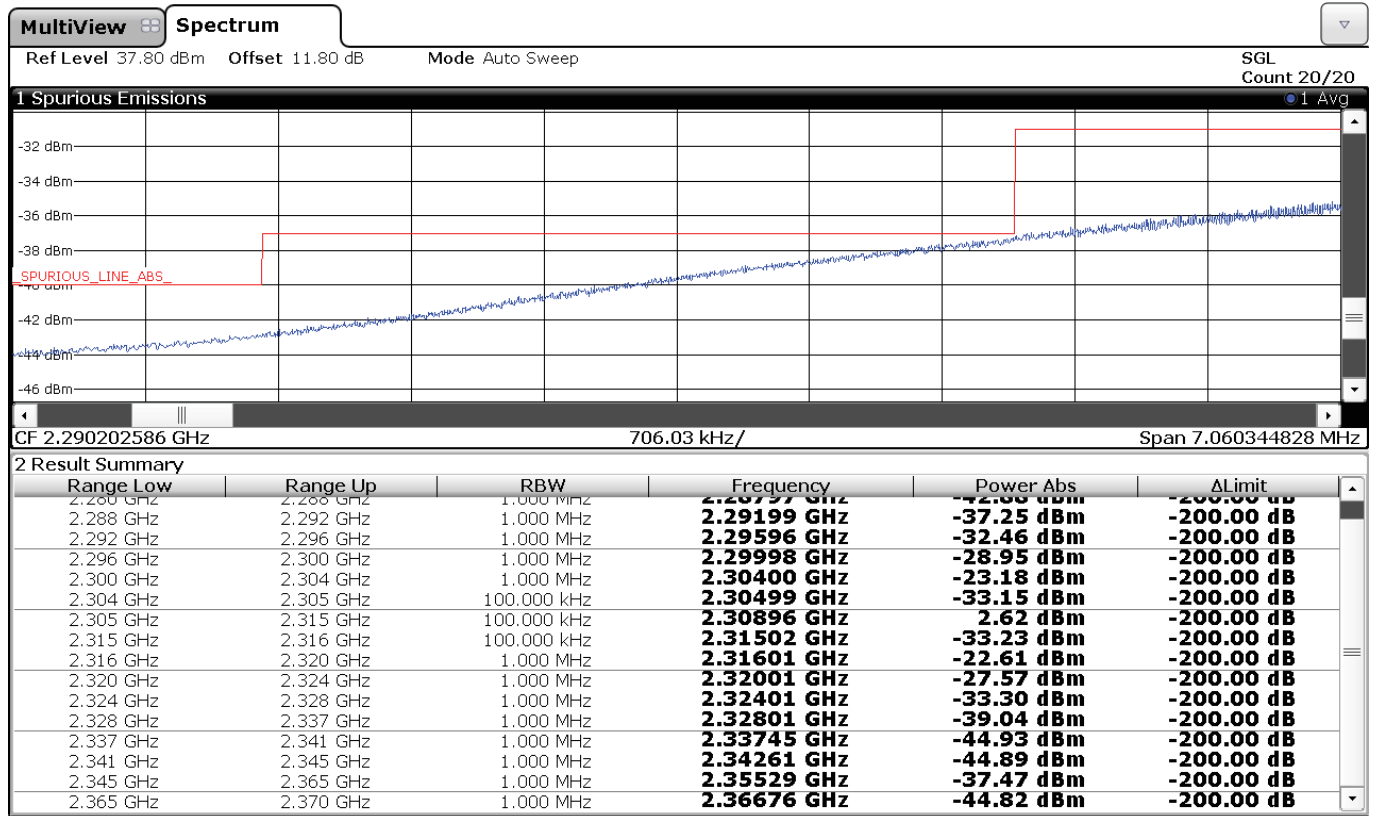


Additional zoom:

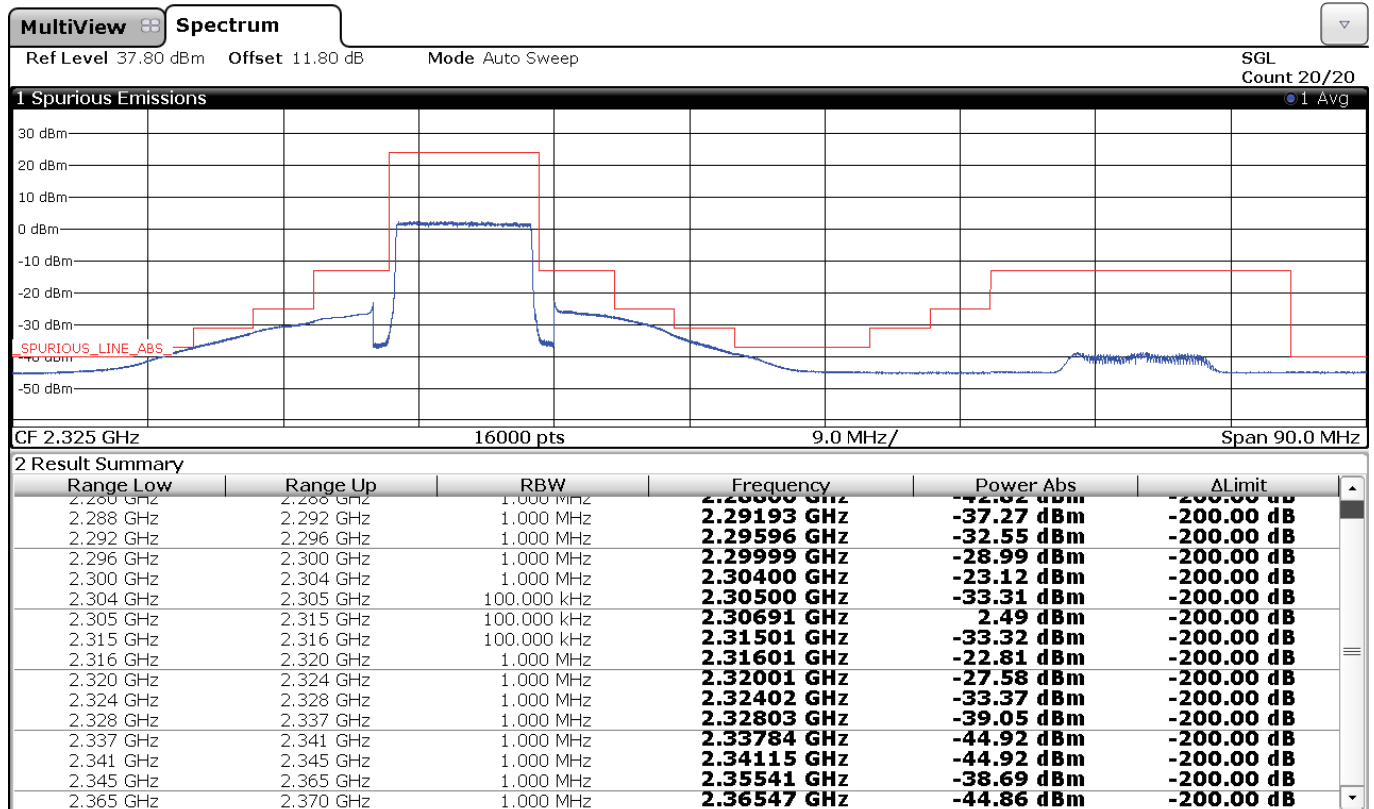




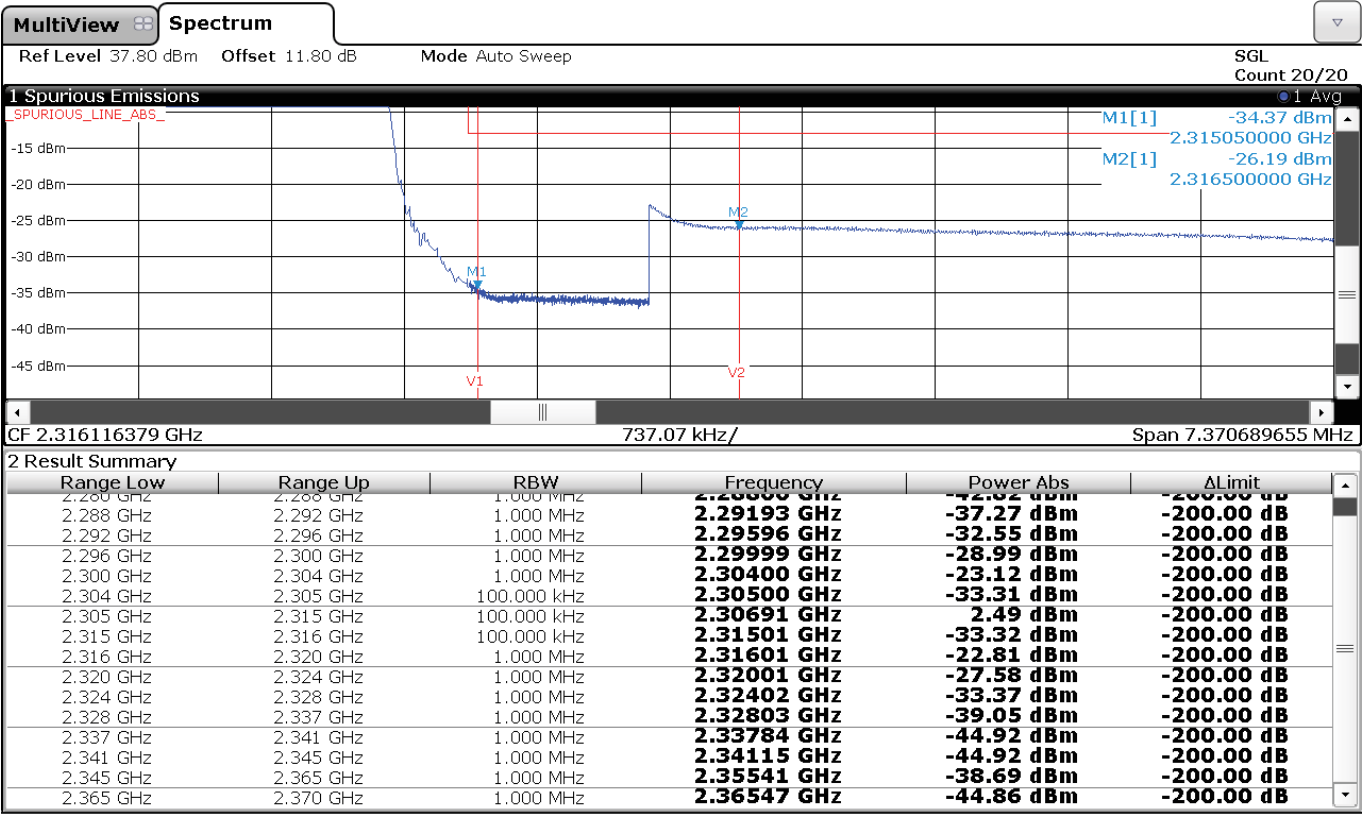
## Additional zoom 2:



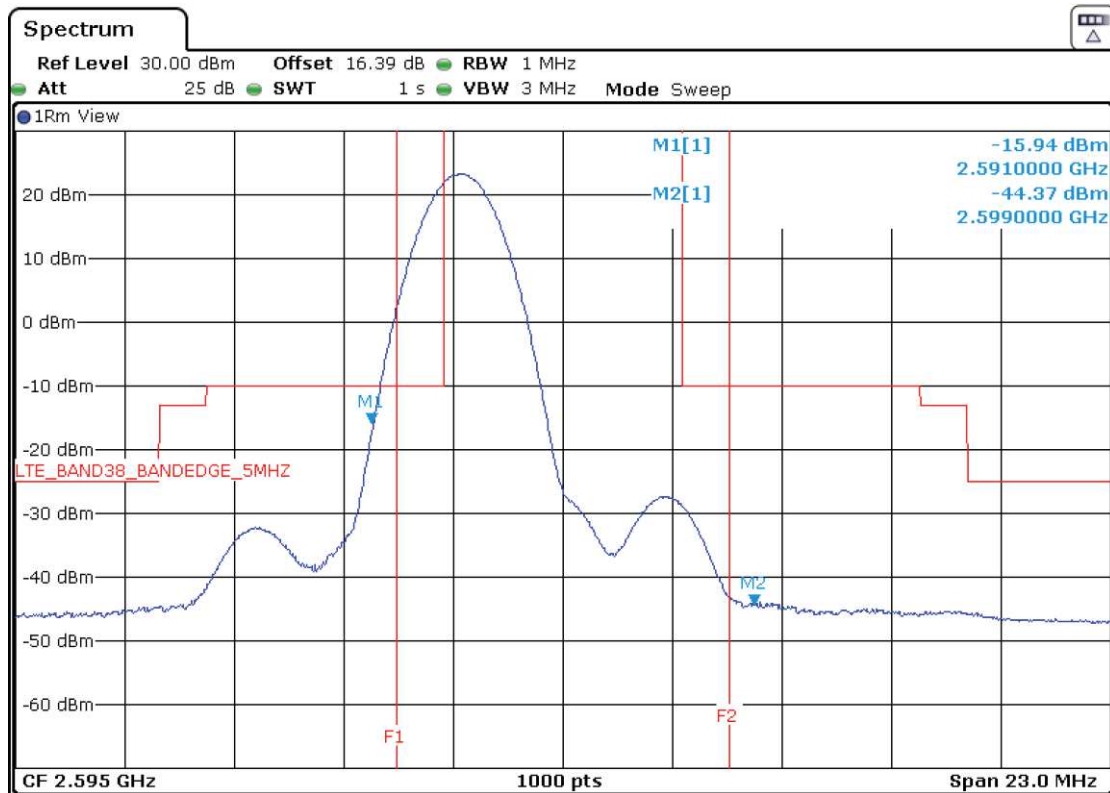
## Highest Block Edges:



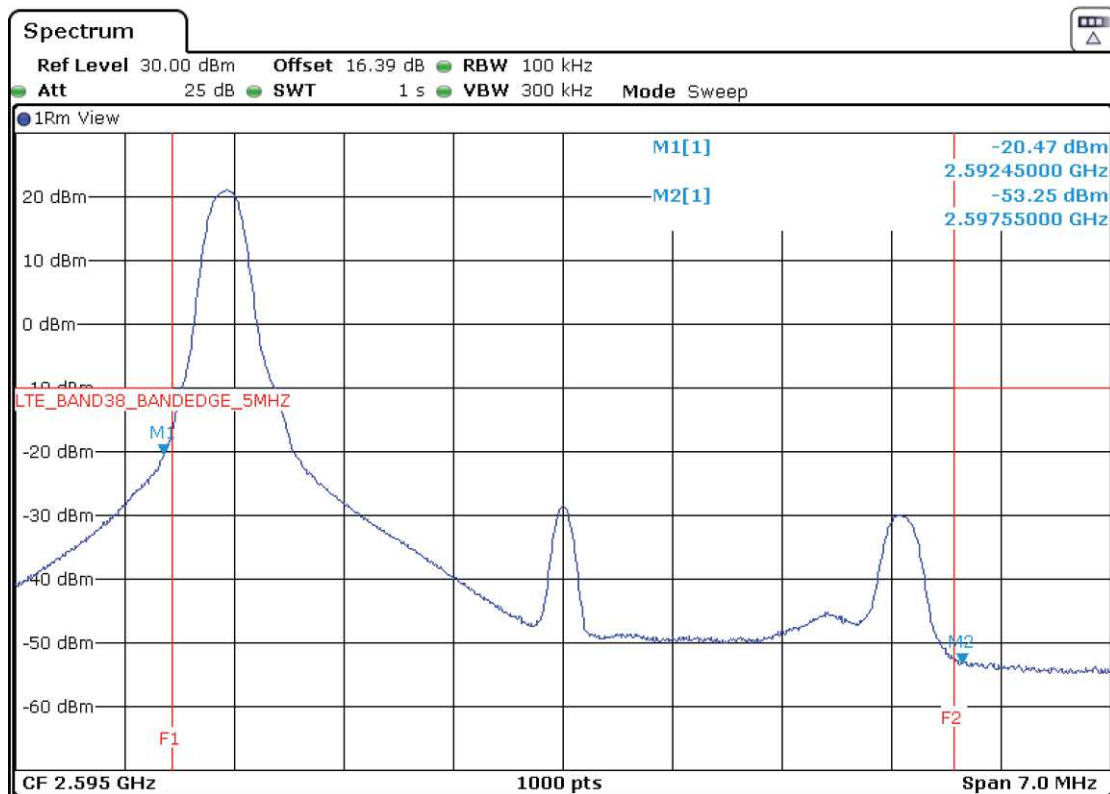
Additional zoom:



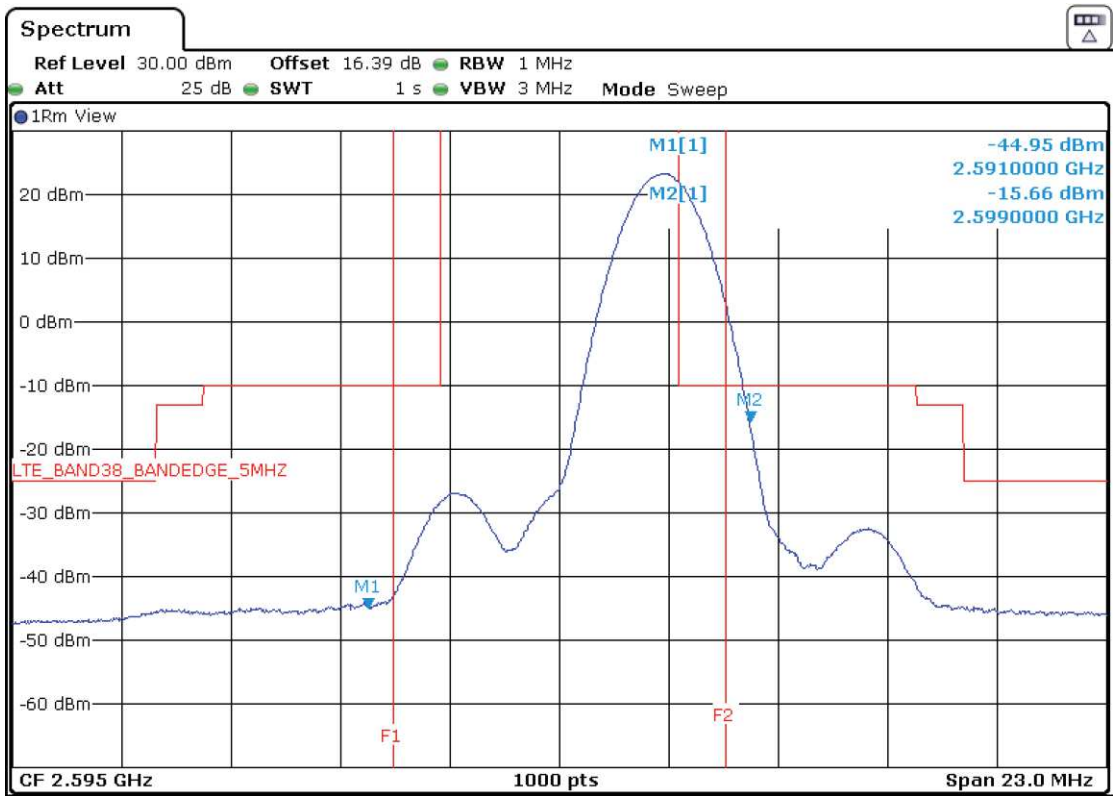
LTE Band 38. 16QAM MODULATION. BW=5 MHz. RB=1. Offset=0. Lowest Block Edge:



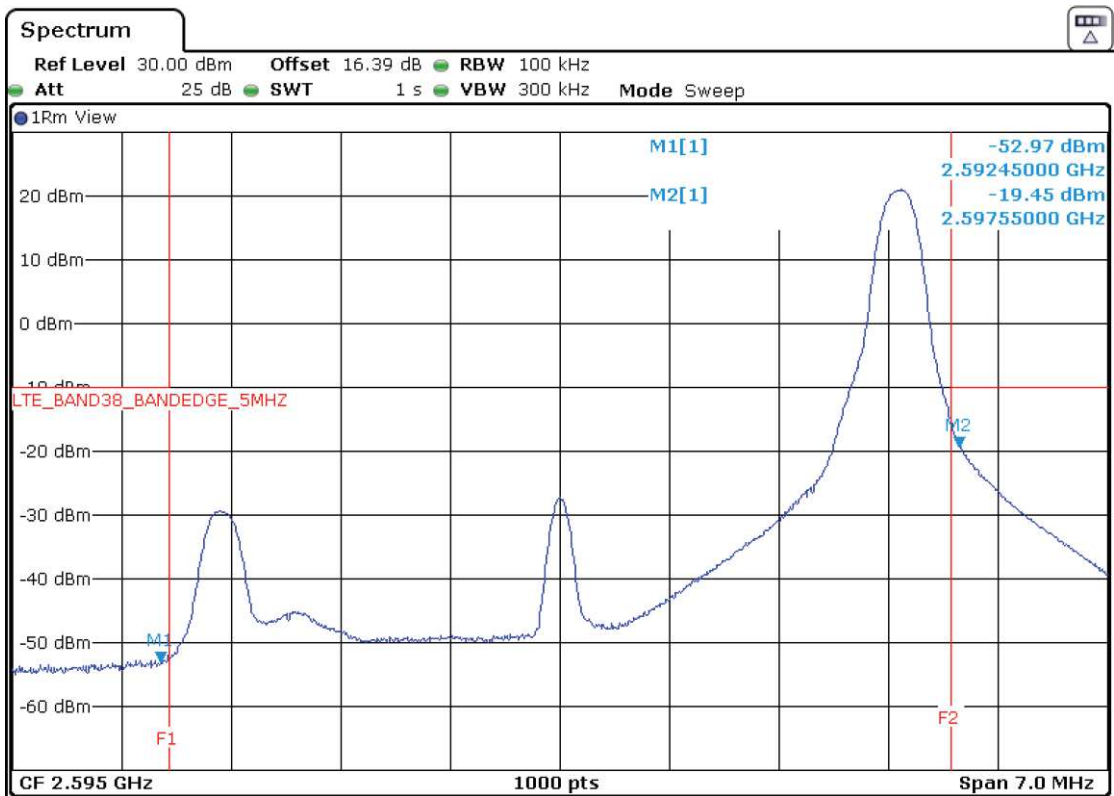
Additional zoom:



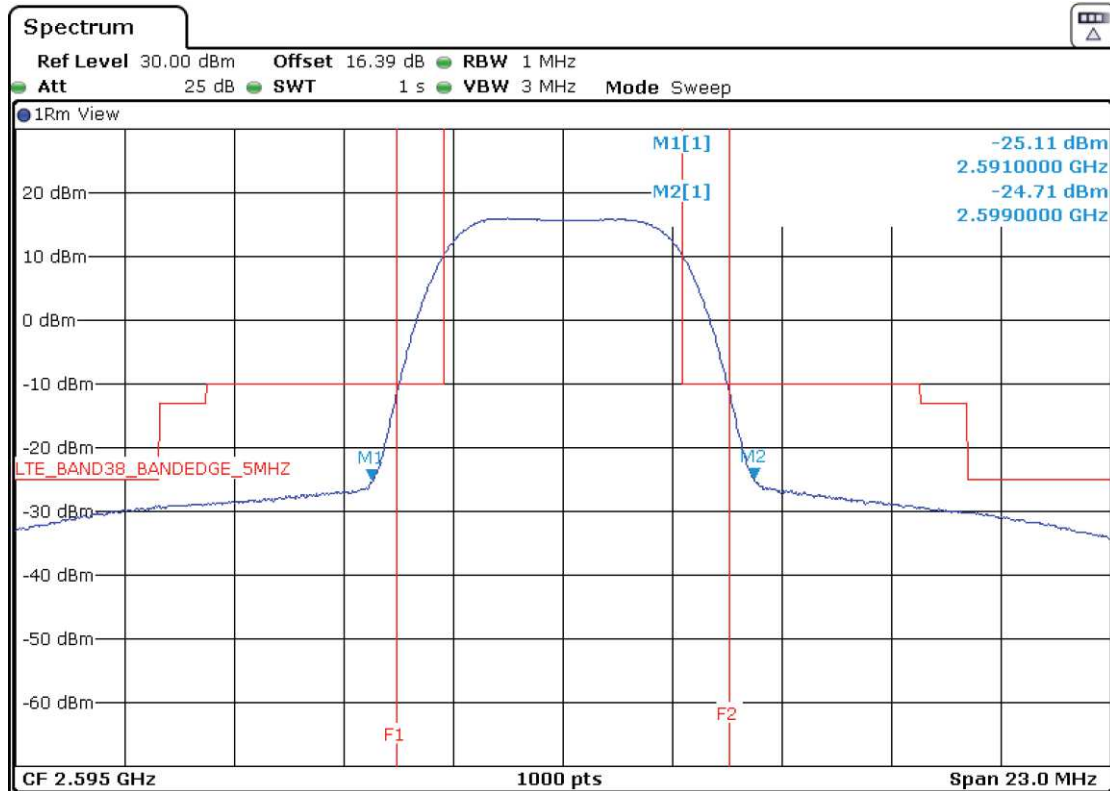
LTE Band 38. 16QAM MODULATION. BW=5 MHz. RB=1. Offset=Max. Highest Block Edge:



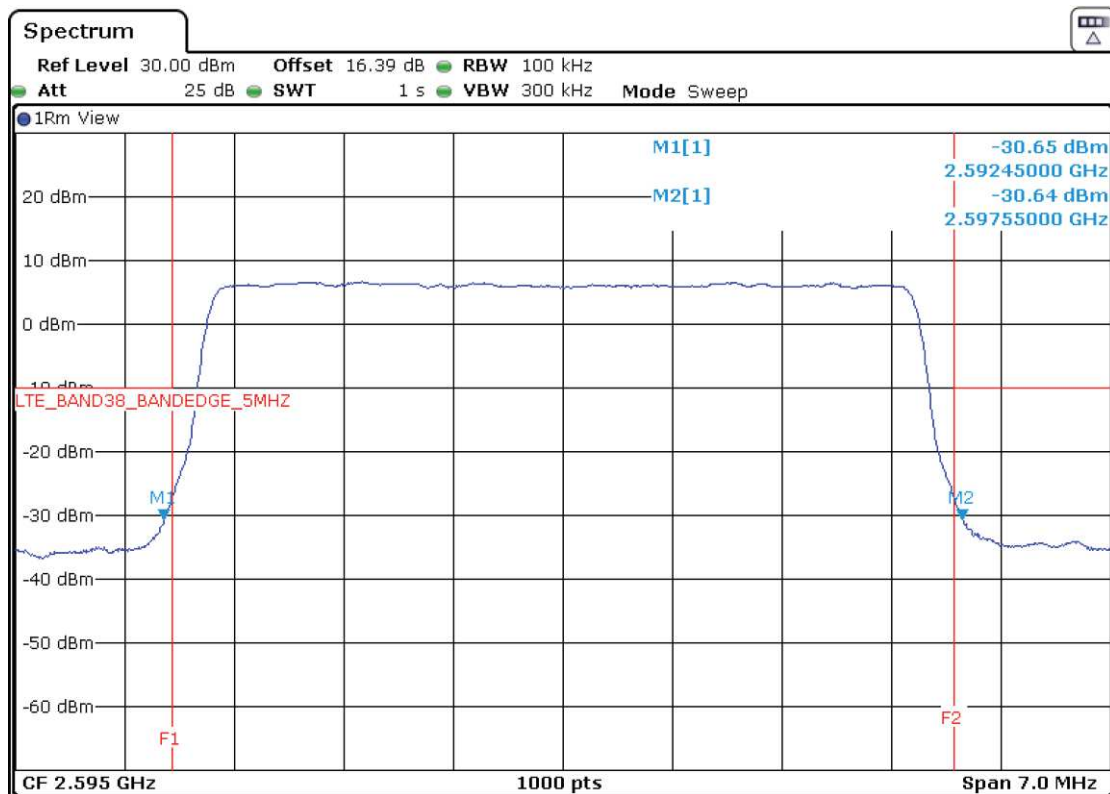
Additional zoom:



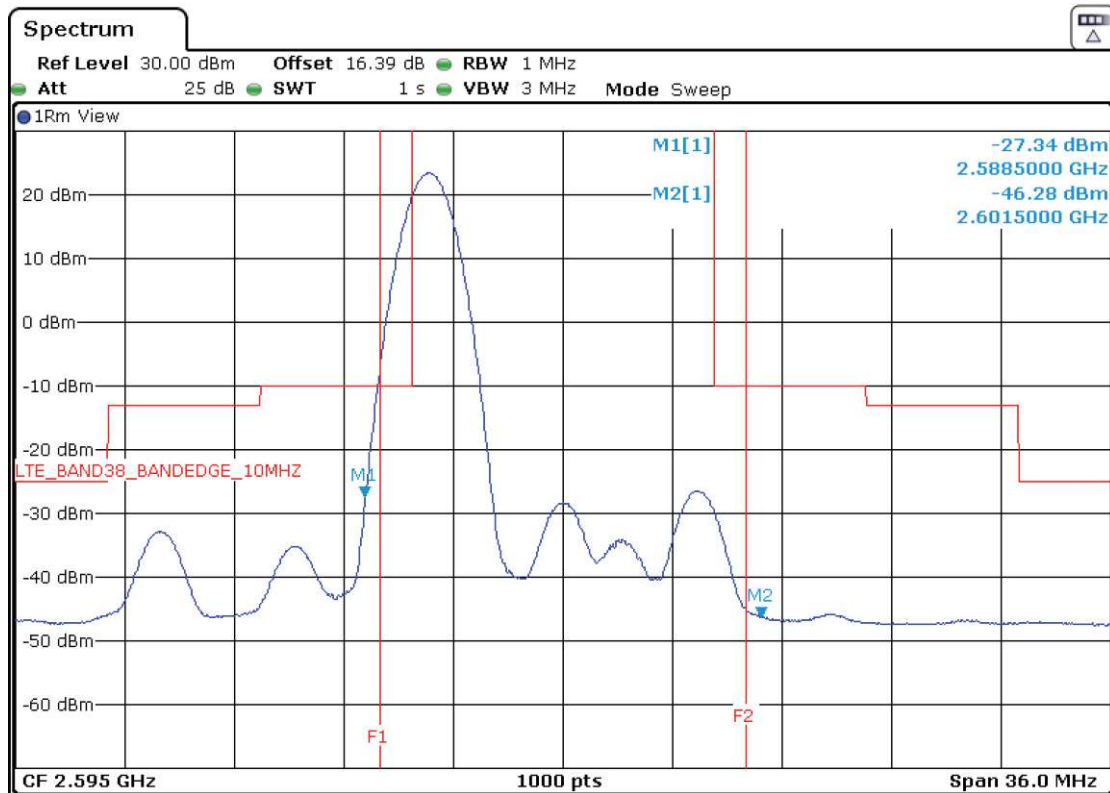
LTE Band 38. 16QAM MODULATION. BW=5 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:



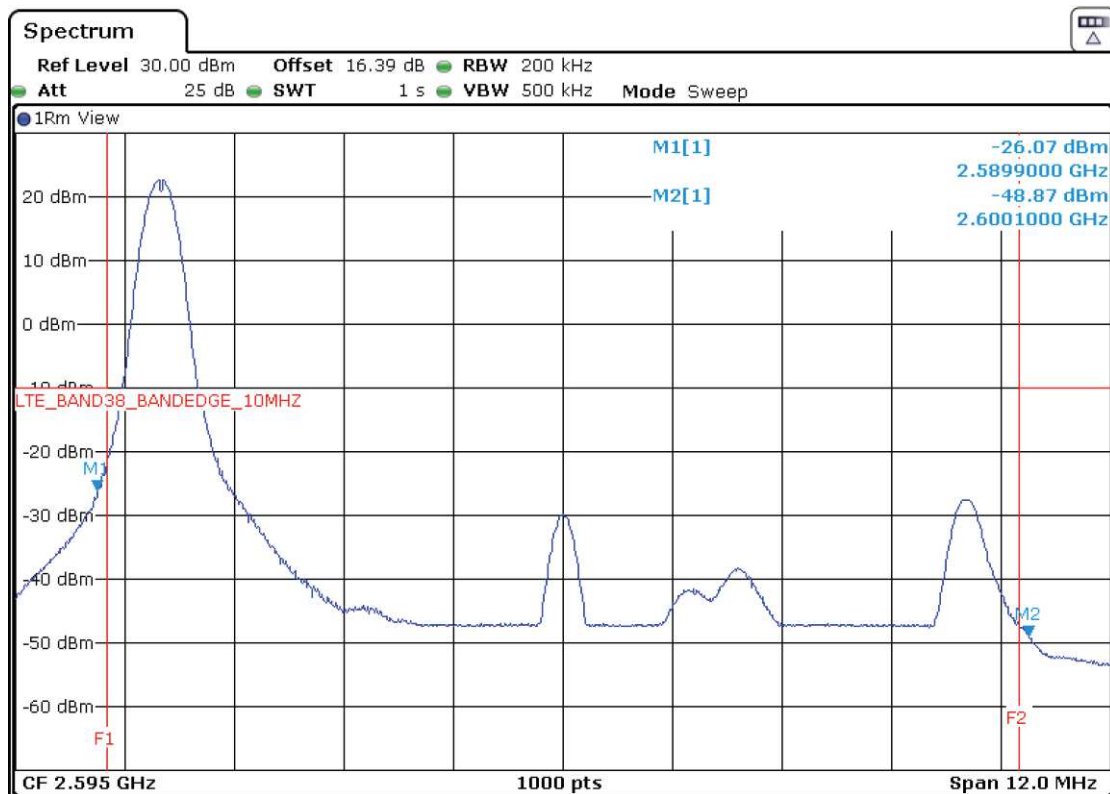
Additional zoom:



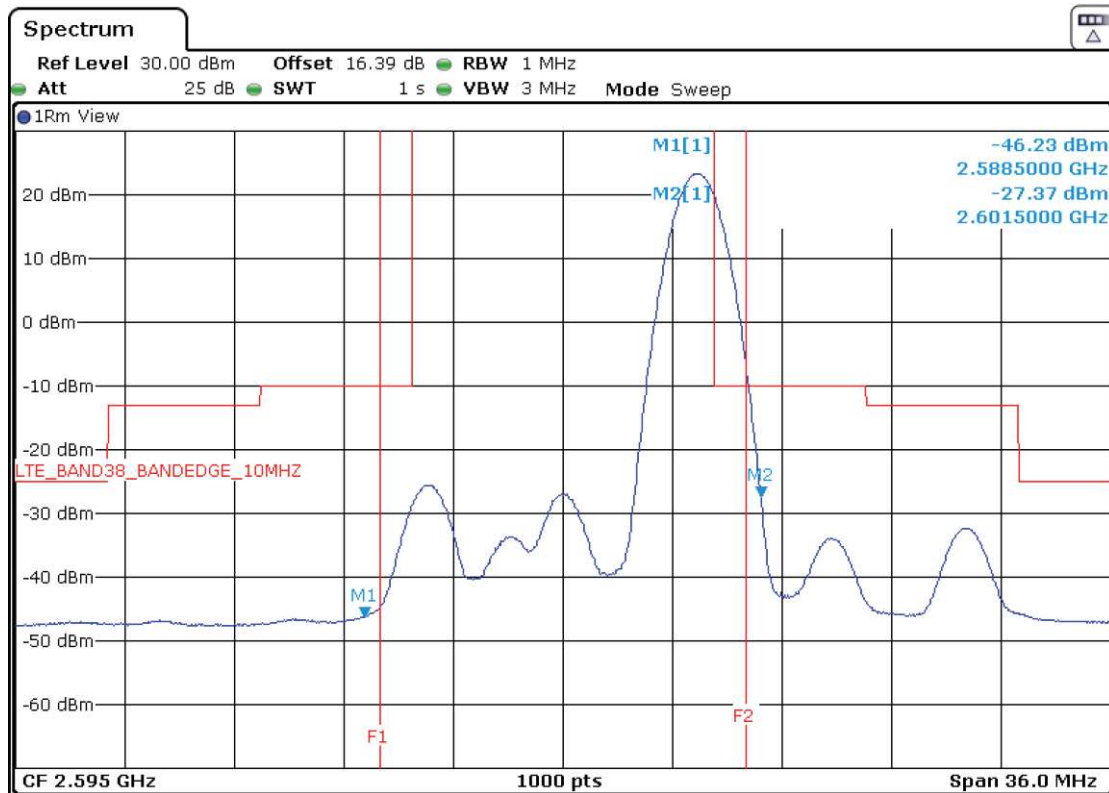
LTE Band 38. QPSK MODULATION. BW=10 MHz. RB=1. Offset=0. Lowest Block Edge:



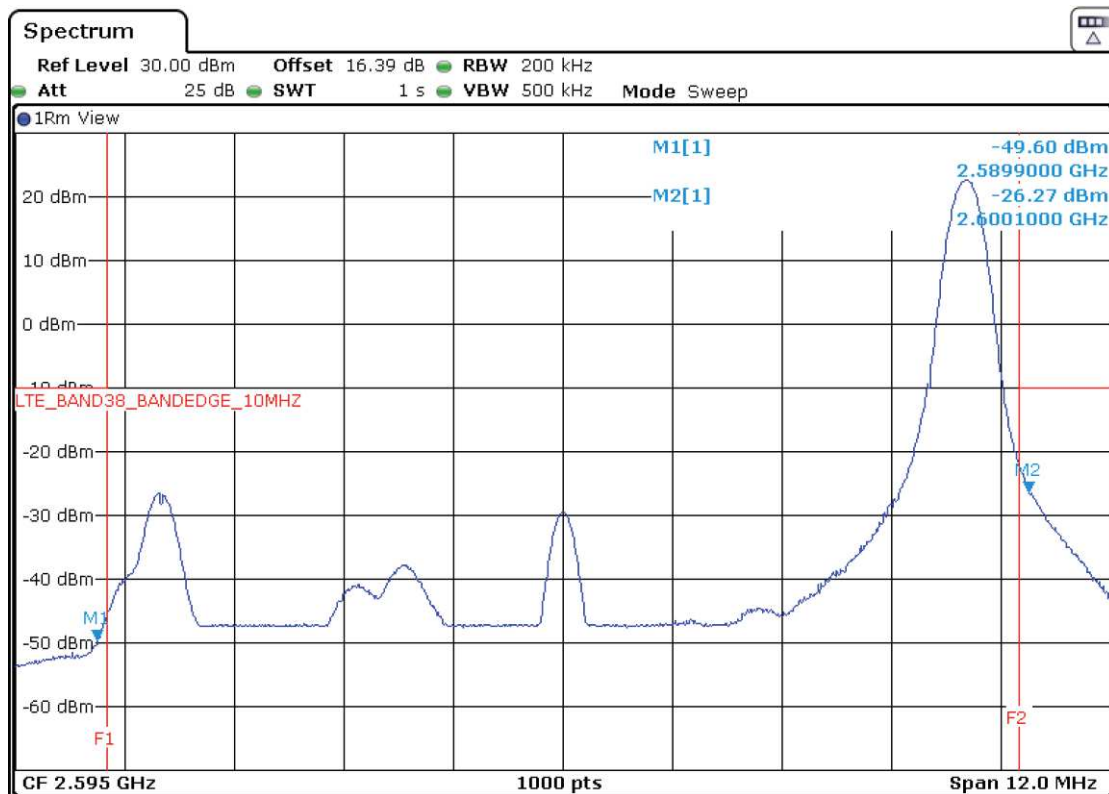
Additional zoom:



LTE Band 38. QPSK MODULATION. BW=10 MHz. RB=1. Offset=Max. Highest Block Edge:

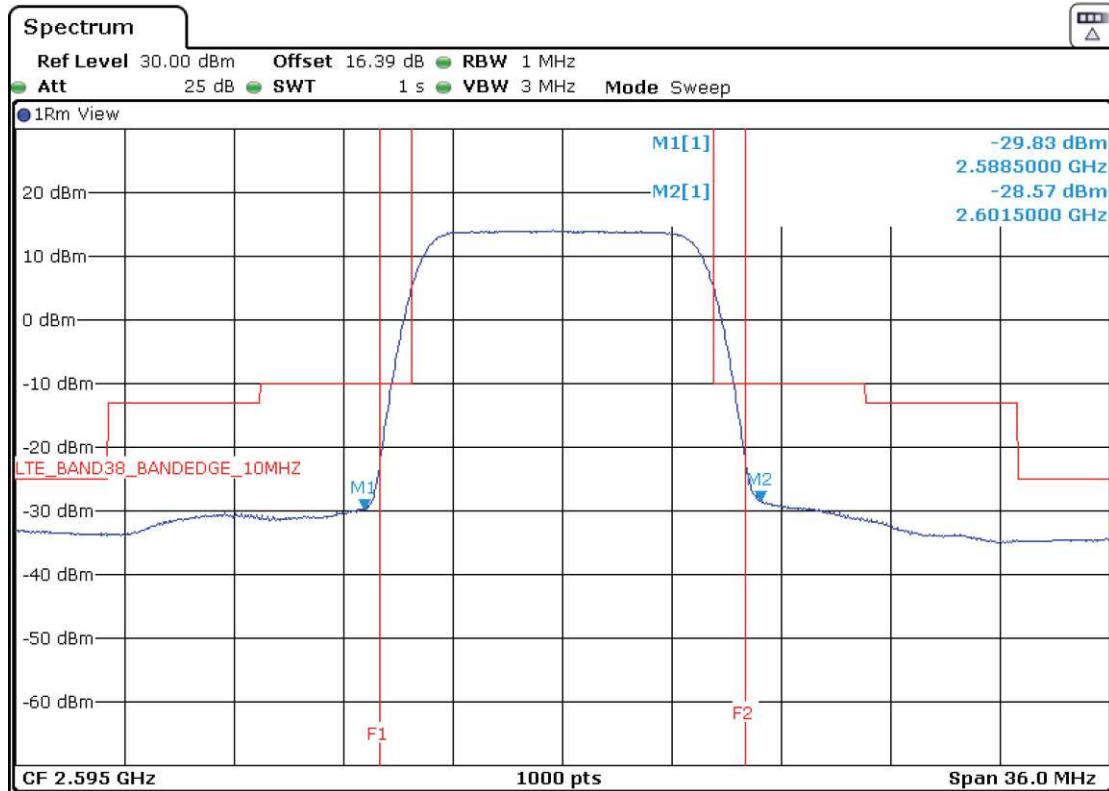


Additional zoom:

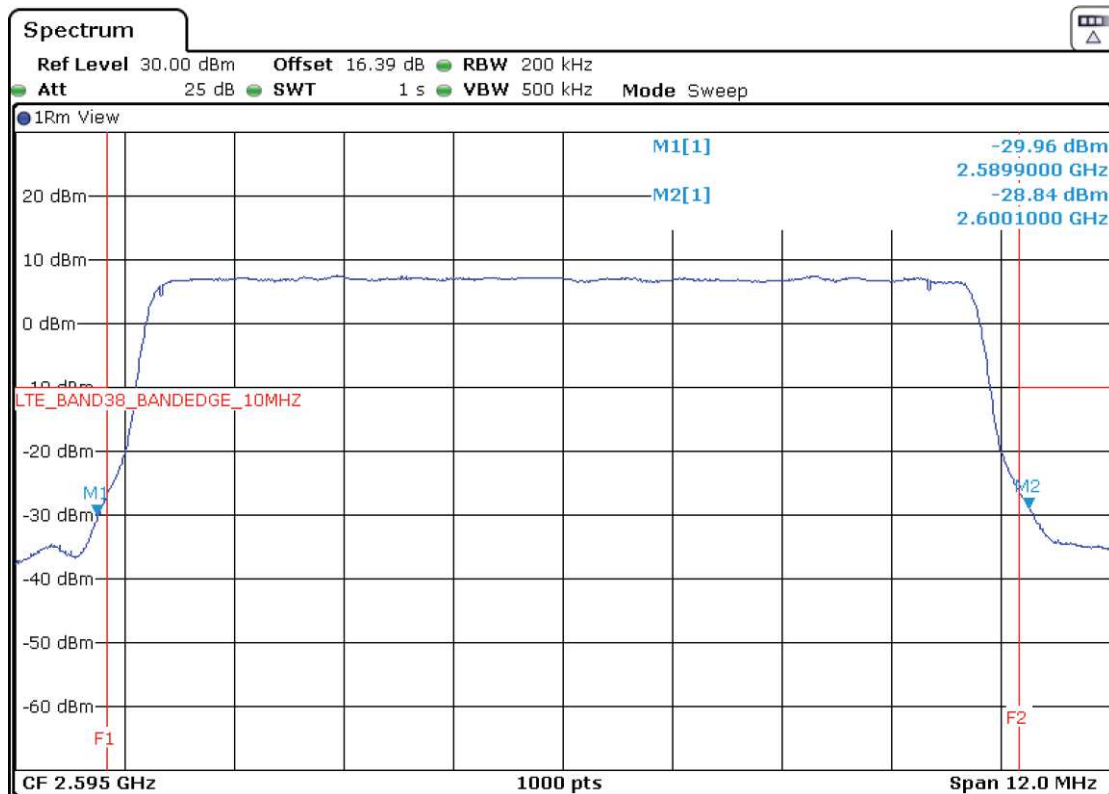




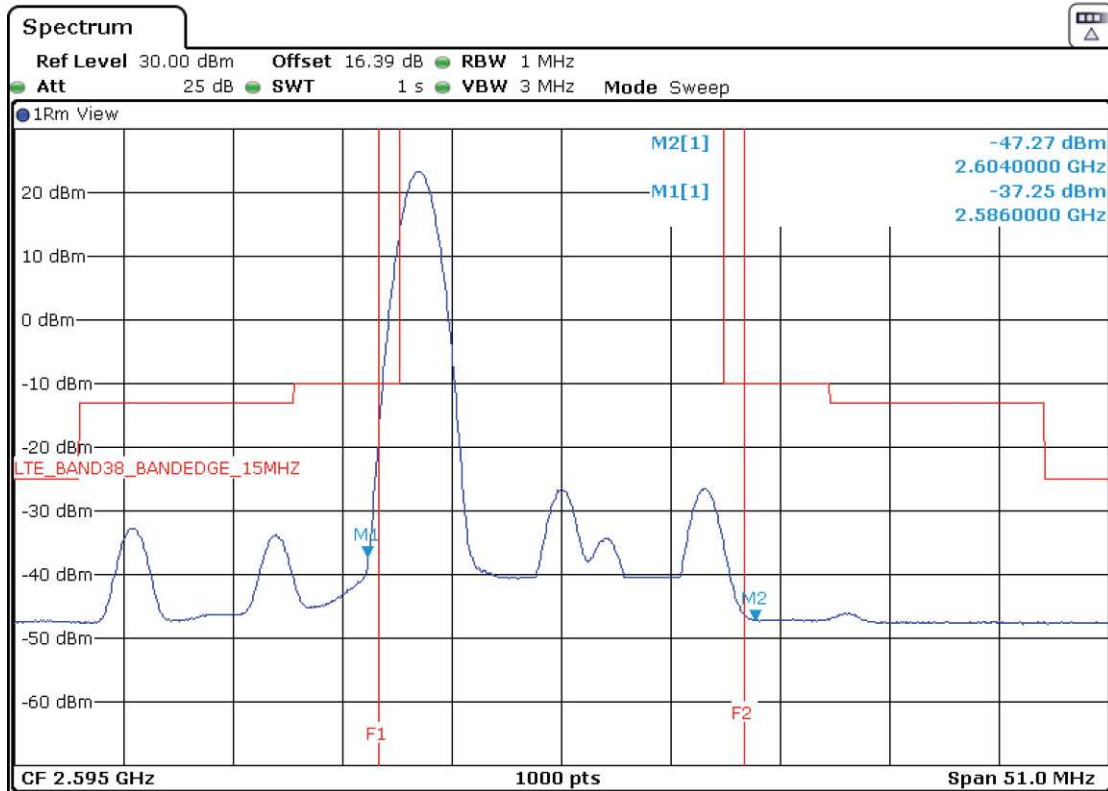
LTE Band 38. QPSK MODULATION. BW=10 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:



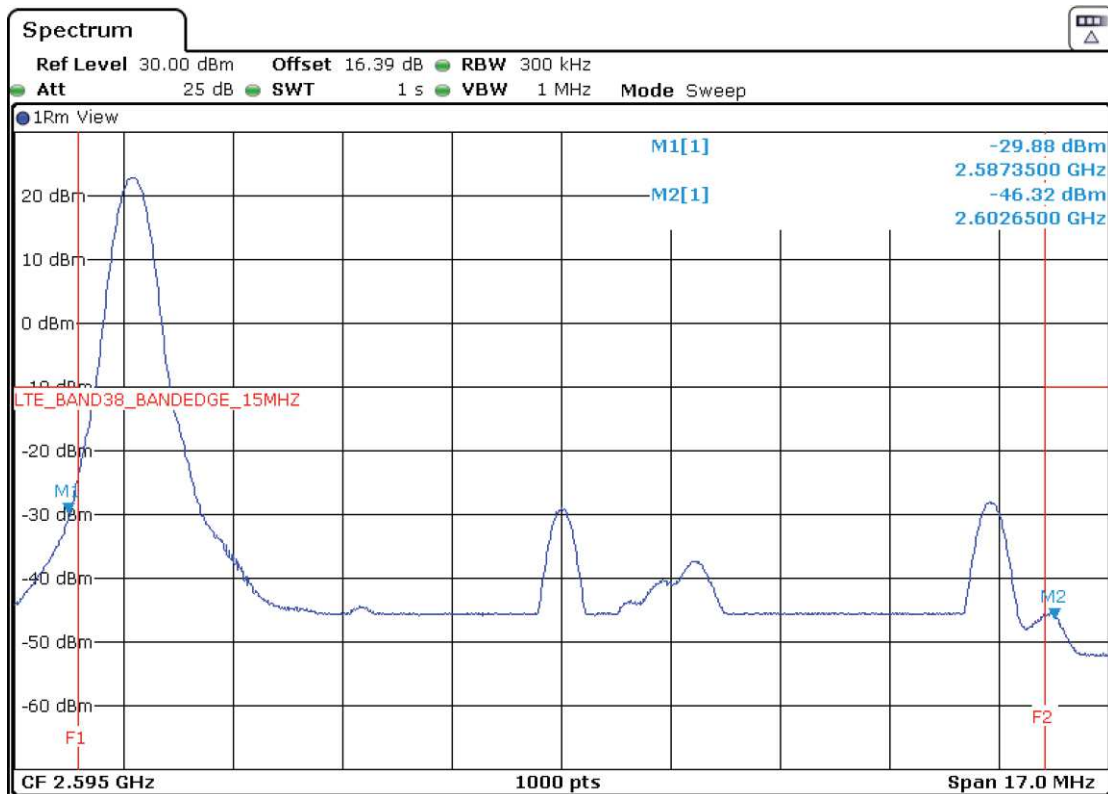
Additional zoom:



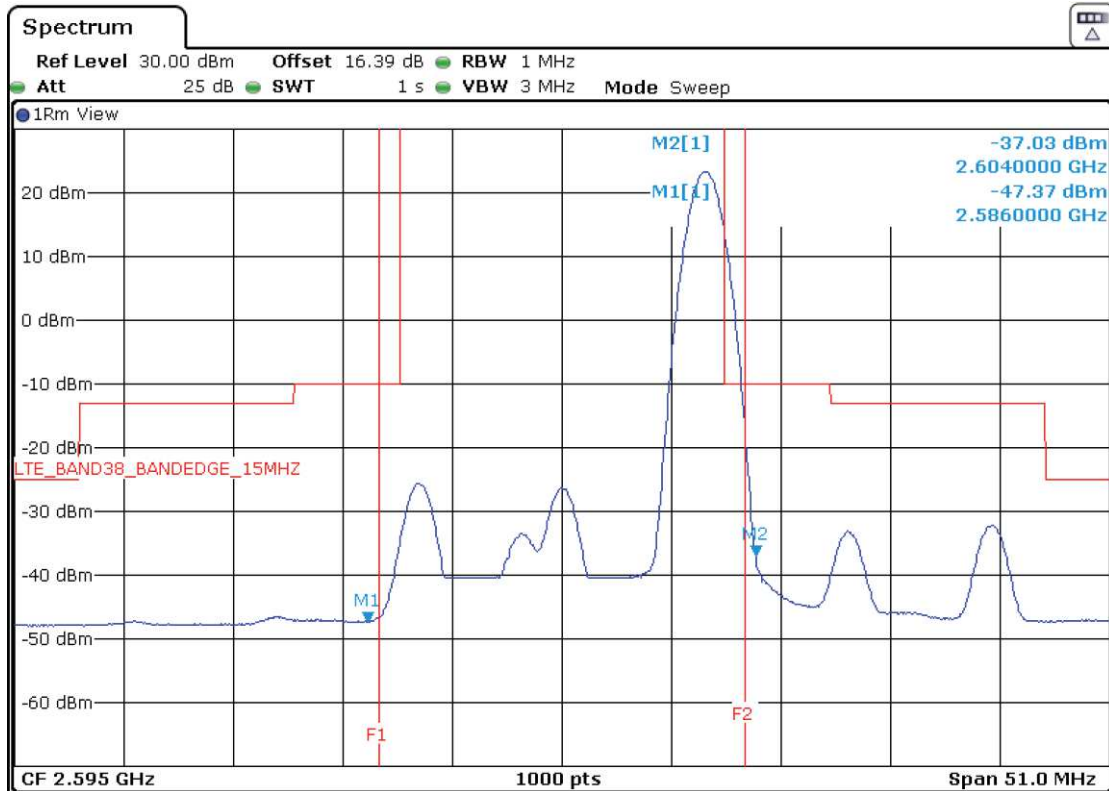
LTE Band 38. QPSK MODULATION. BW=15 MHz. RB=1. Offset=0. Lowest Block Edge:



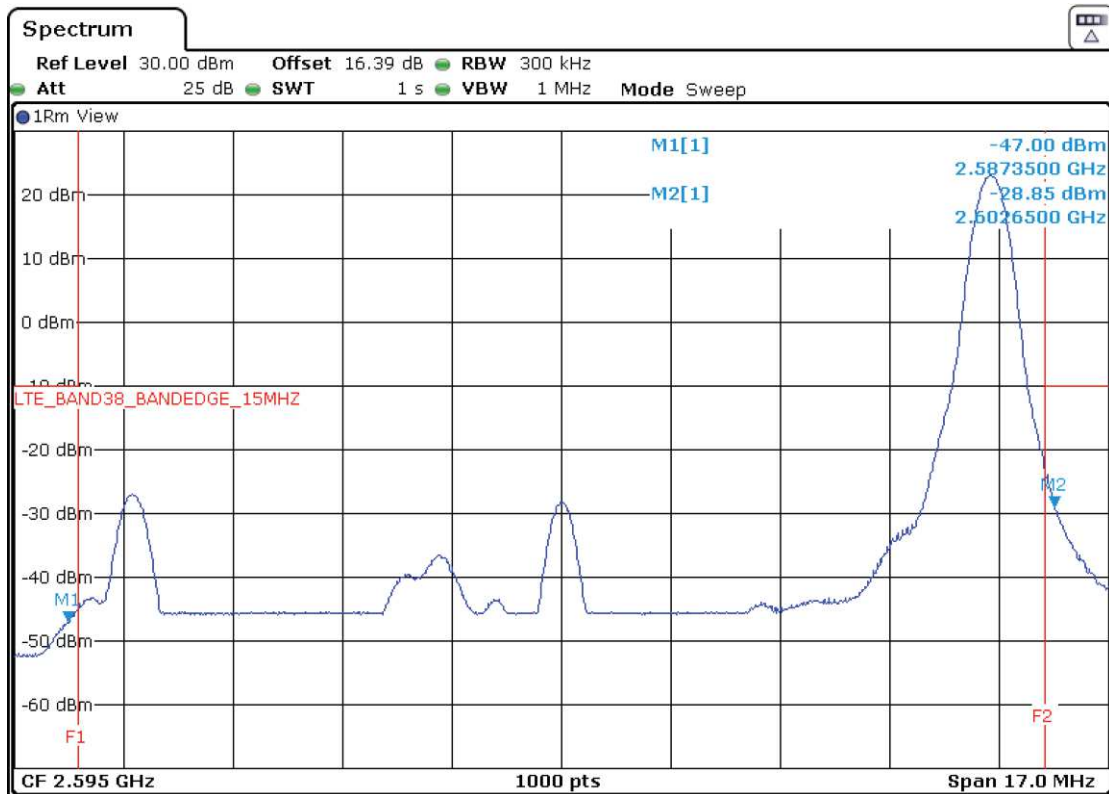
Additional zoom:



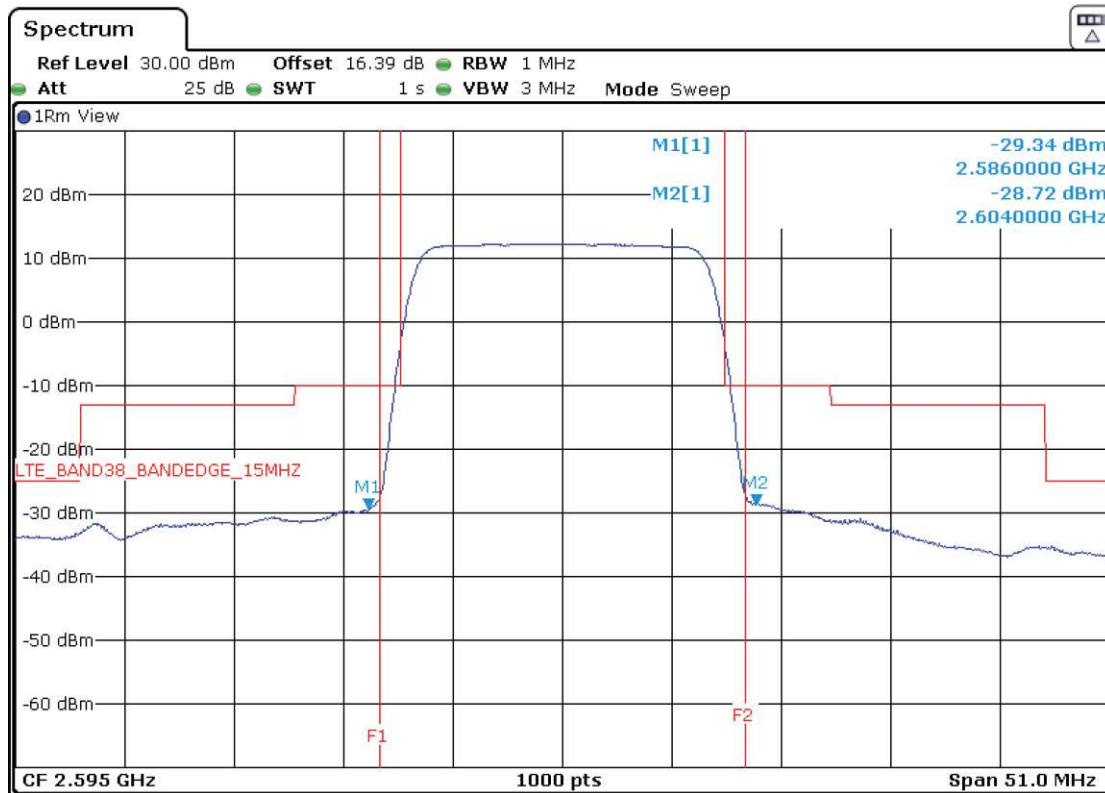
LTE Band 38. QPSK MODULATION. BW=15 MHz. RB=1. Offset=Max. Highest Block Edge:



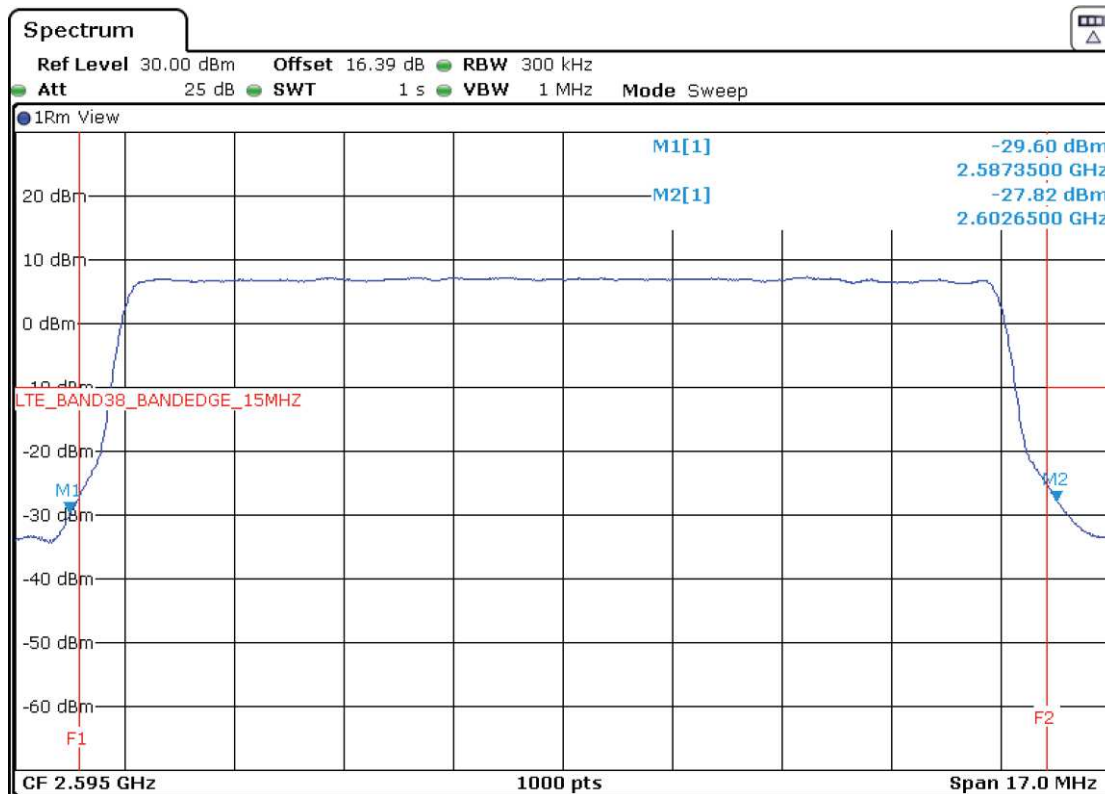
Additional zoom:



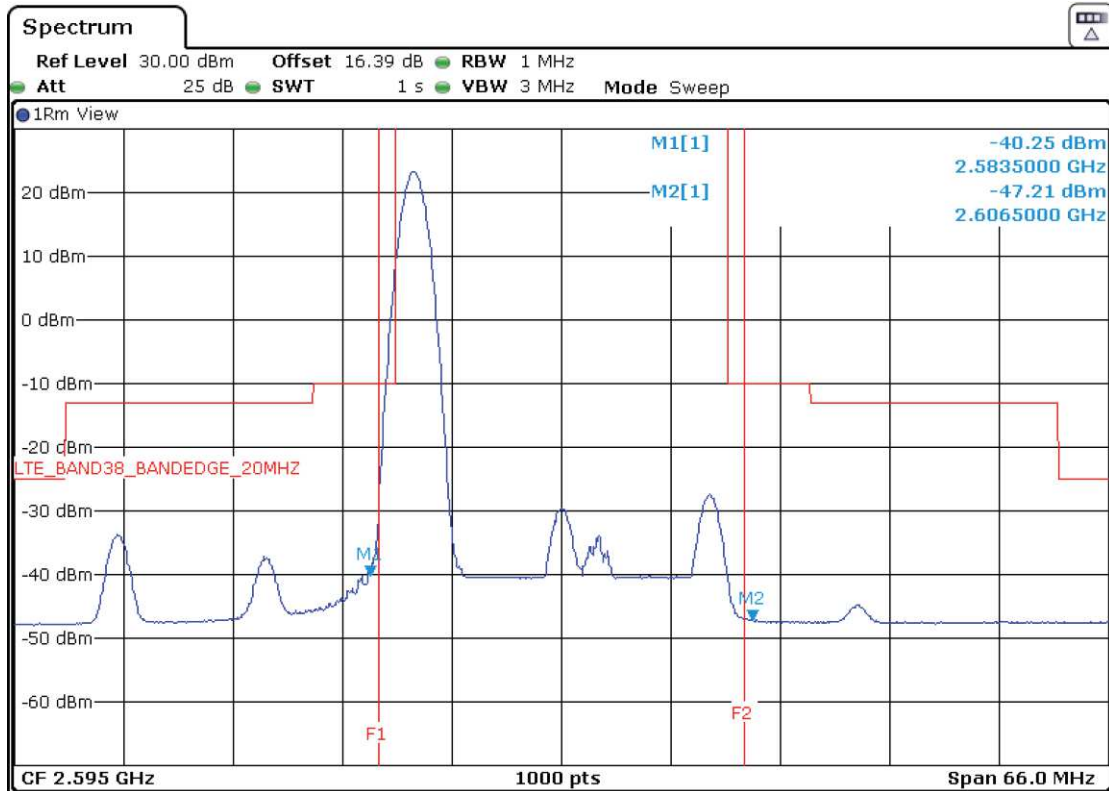
LTE Band 38. QPSK MODULATION. BW=15 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:



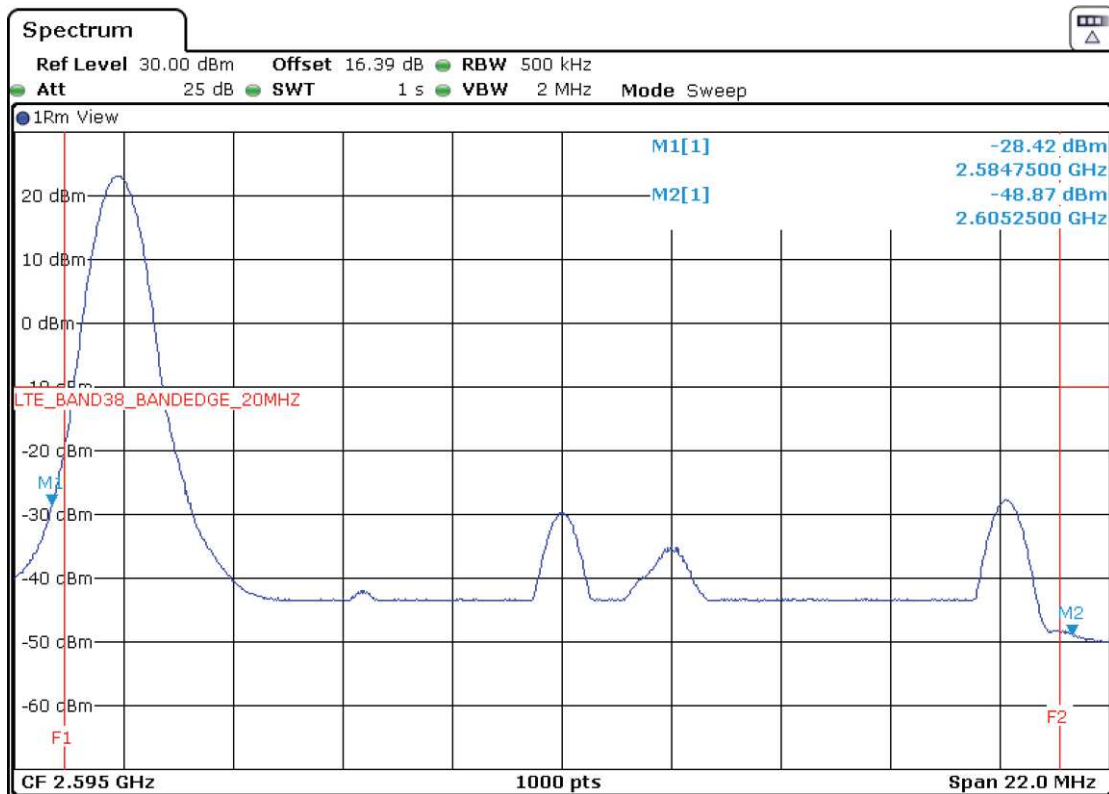
Additional zoom:



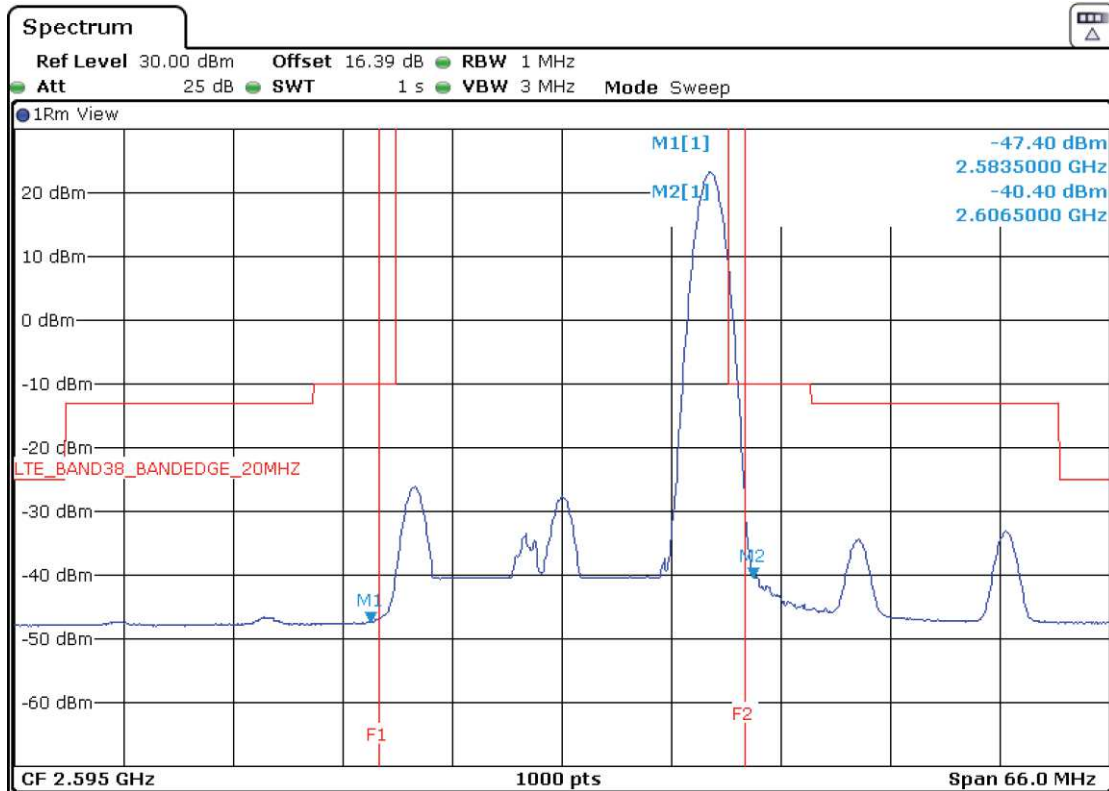
LTE Band 38. QPSK MODULATION. BW=20 MHz. RB=1. Offset=0. Lowest Block Edge:



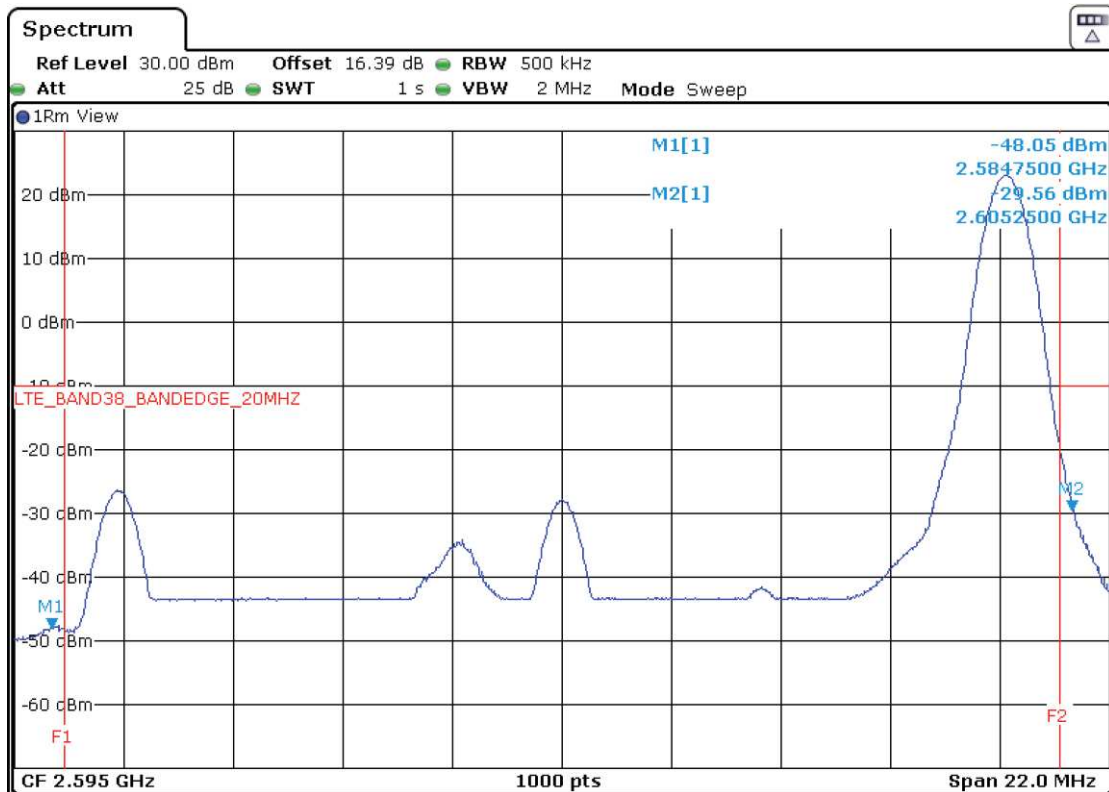
Additional zoom:



LTE Band 38. QPSK MODULATION. BW=20 MHz. RB=1. Offset=Max. Highest Block Edge:

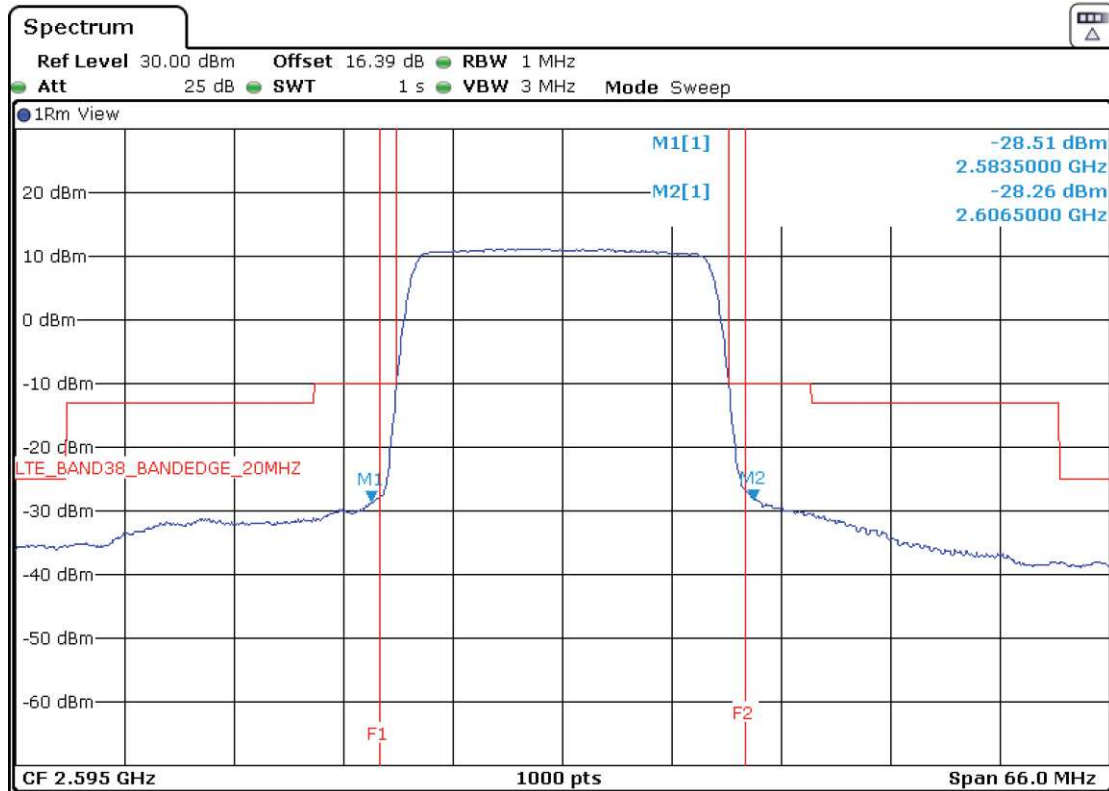


Additional zoom:

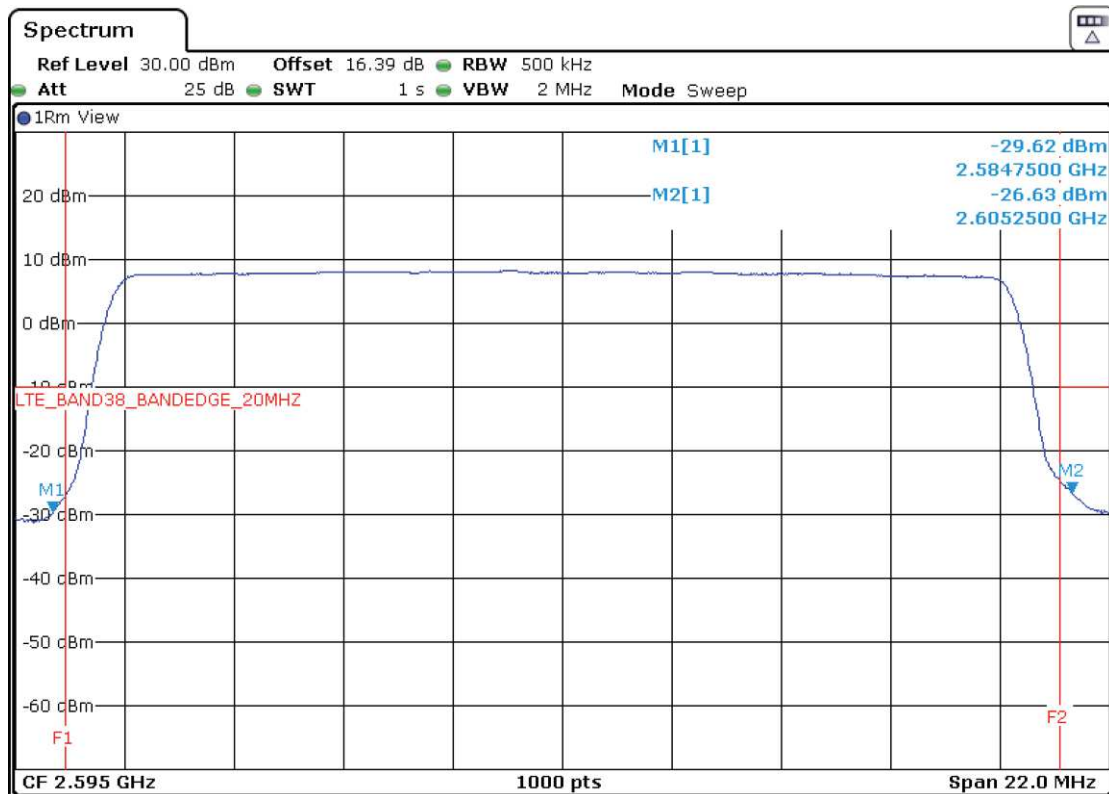




LTE Band 38. QPSK MODULATION. BW=20 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:

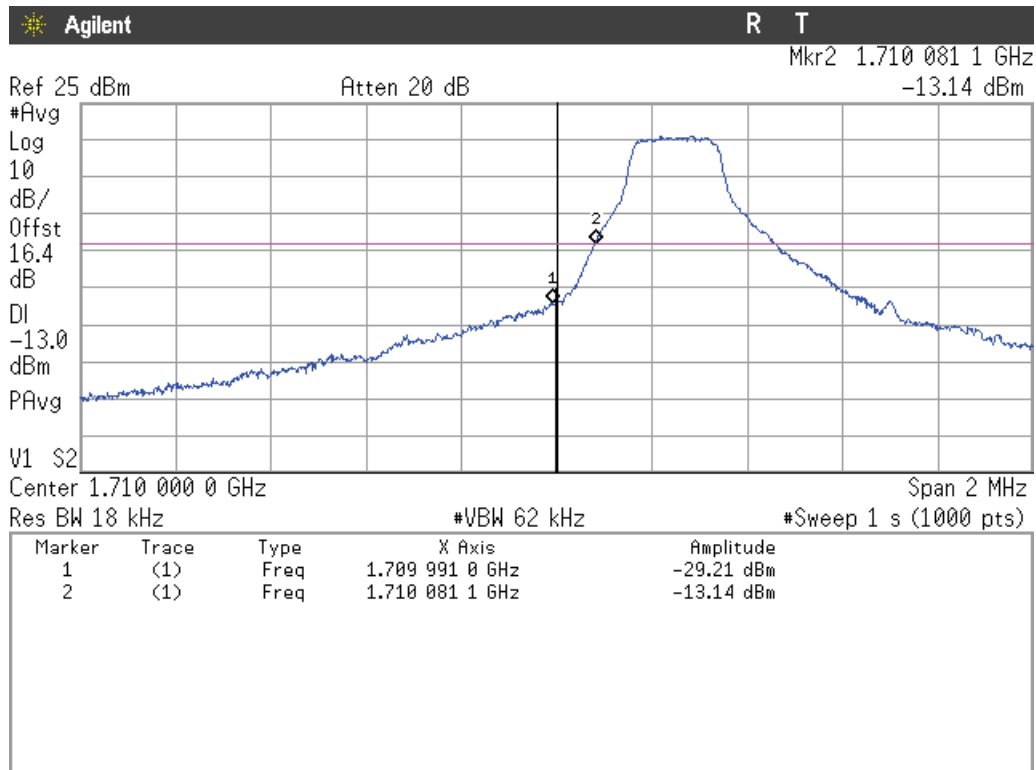


Additional zoom:

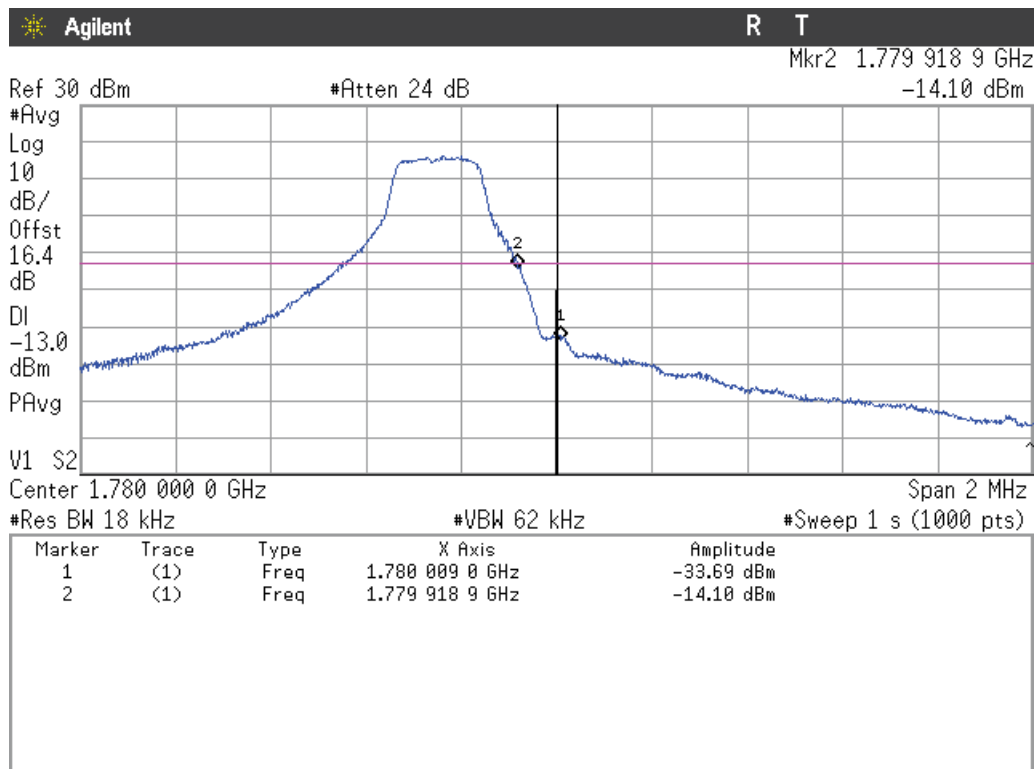




LTE Band 66. QPSK MODULATION. BW=1.4 MHz. RB=1. Offset=0. Lowest Block Edge:



LTE Band 66. QPSK MODULATION. BW=1.4 MHz. RB=1. Offset=Max. Highest Block Edge:



**LTE Band 66. QPSK MODULATION. BW=1.4 MHz. RB=All. Offset=0. Lowest and Highest Block Edges:**

