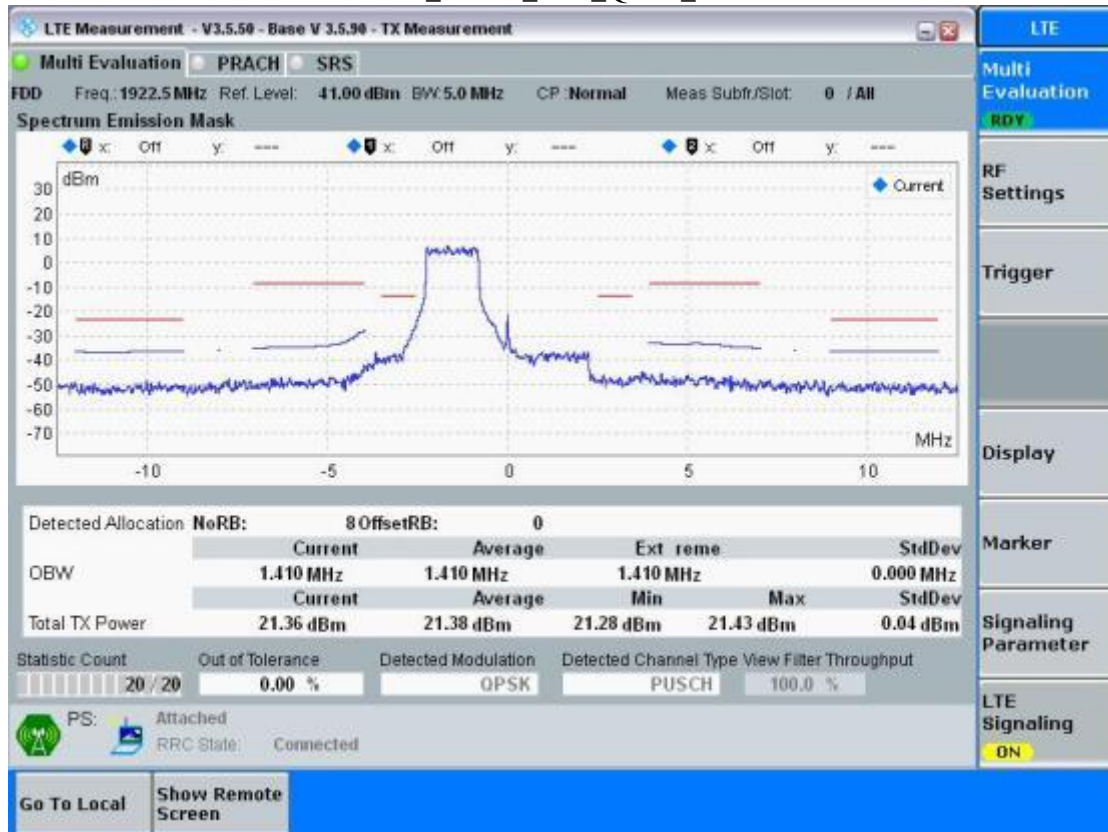
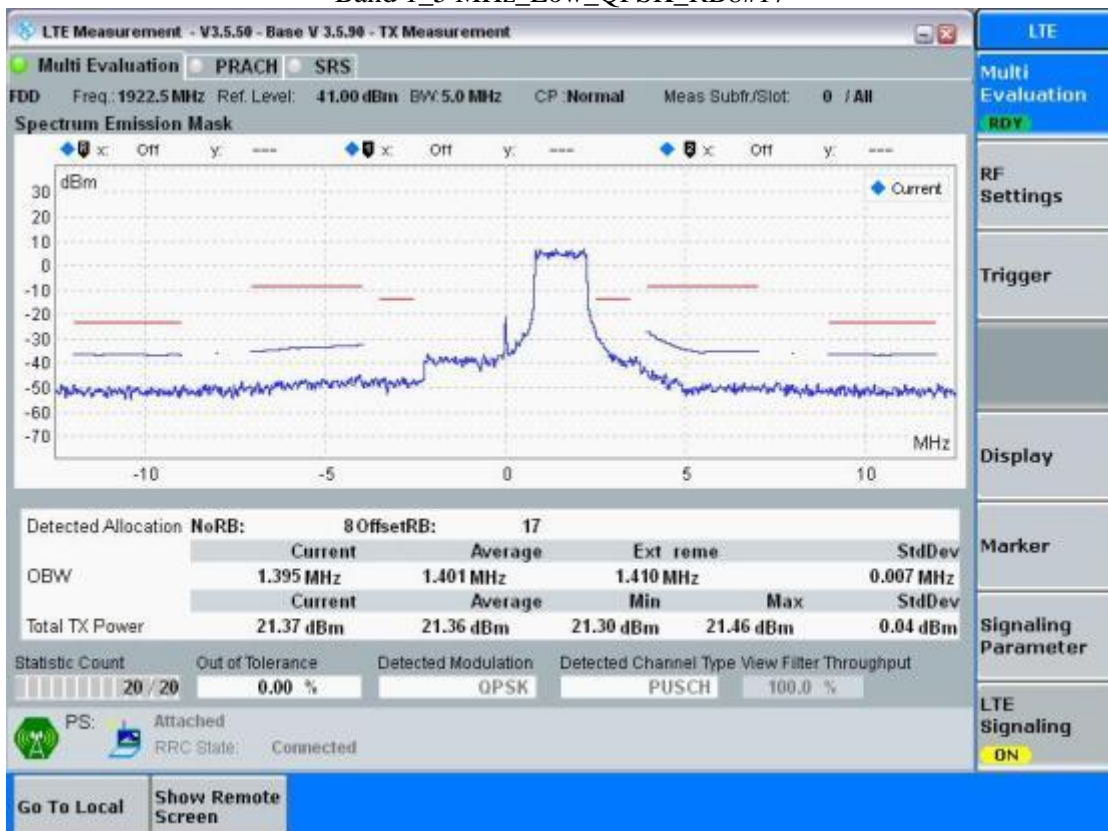


Please refer to following plots:

Band 1\_5 MHz\_Low\_QPSK\_RB8#0

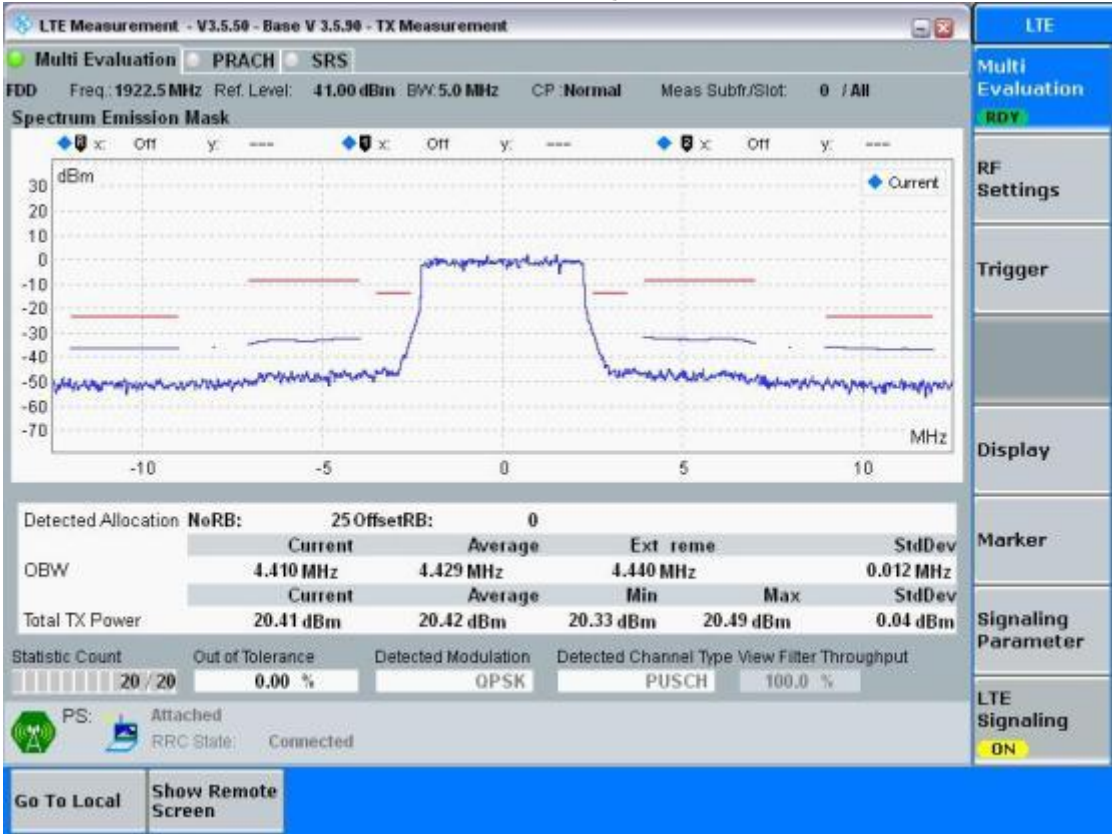


Band 1\_5 MHz\_Low\_QPSK\_RB8#17

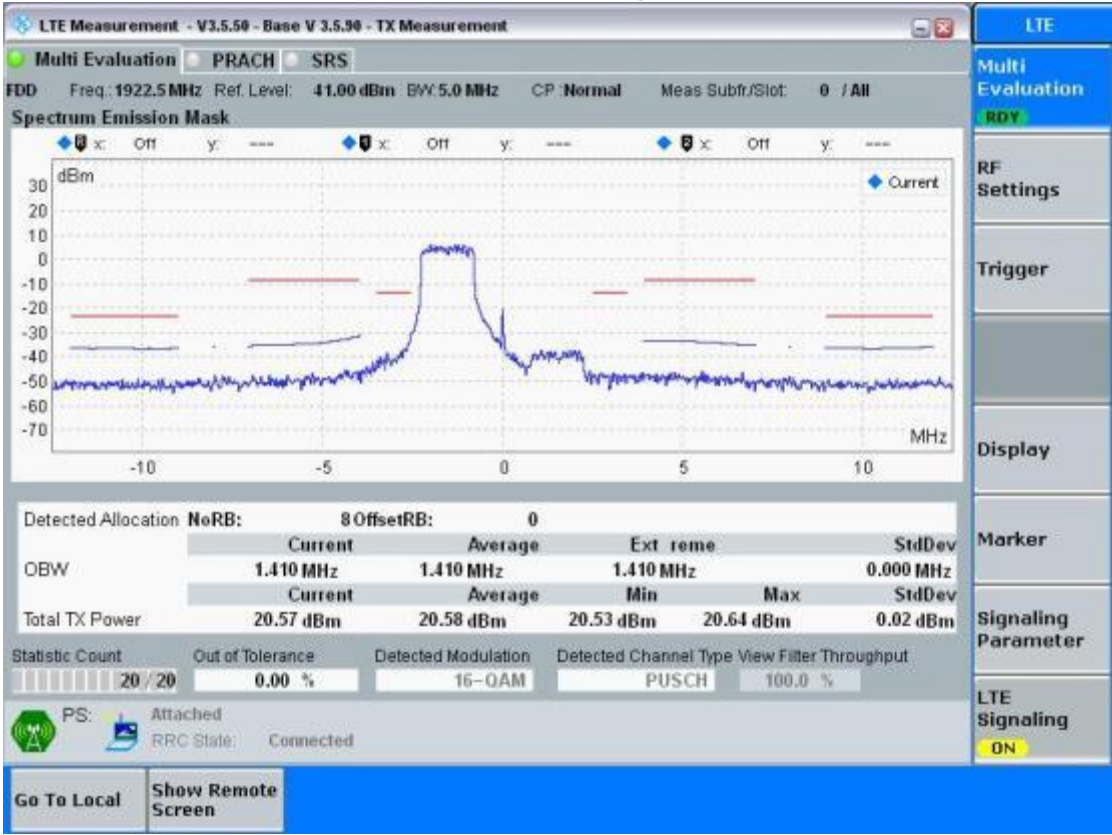




Band 1\_5 MHz\_Low\_QPSK\_RB25#0

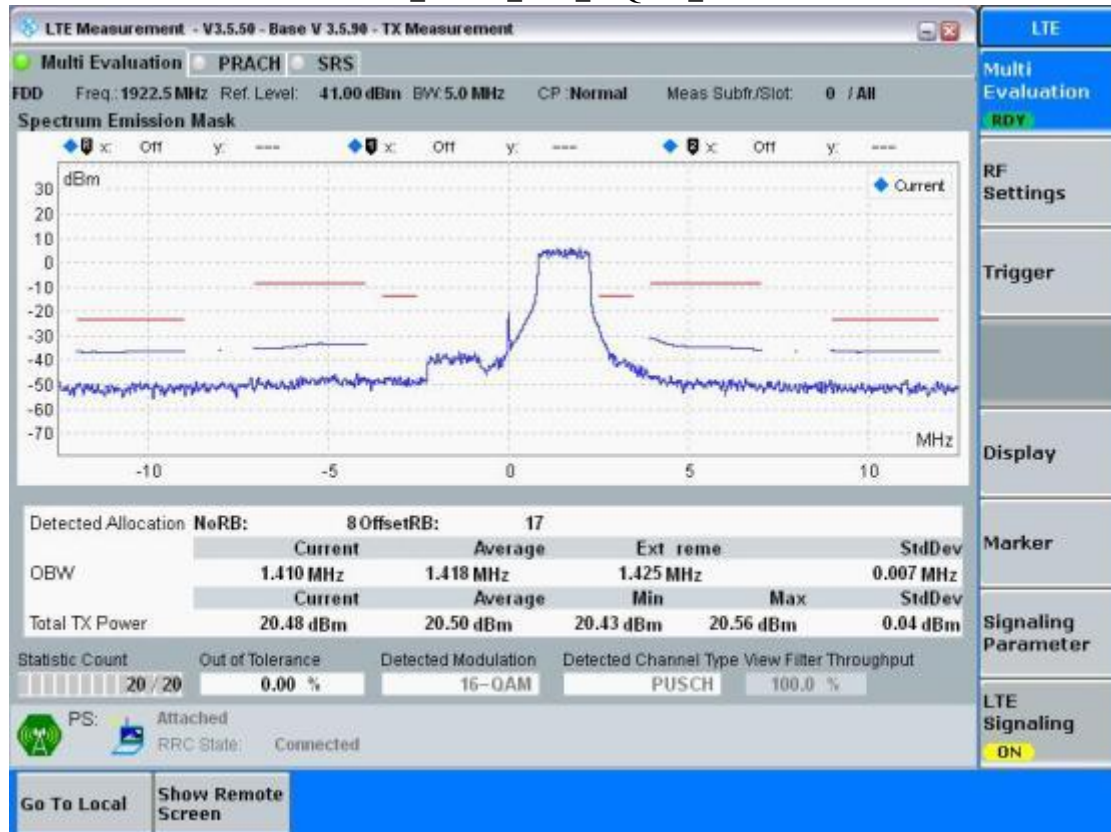


Band 1\_5 MHz\_Low\_16QAM\_RB8#0

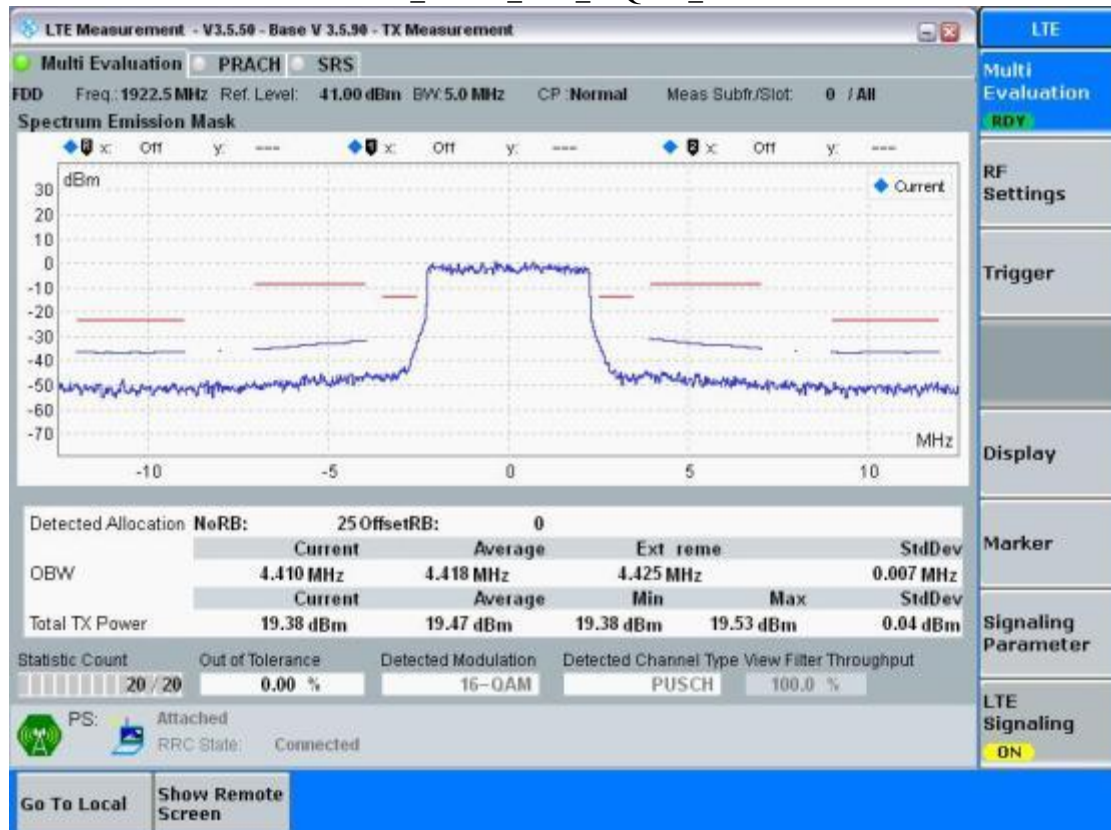




Band 1\_5 MHz\_Low\_16QAM\_RB8#17

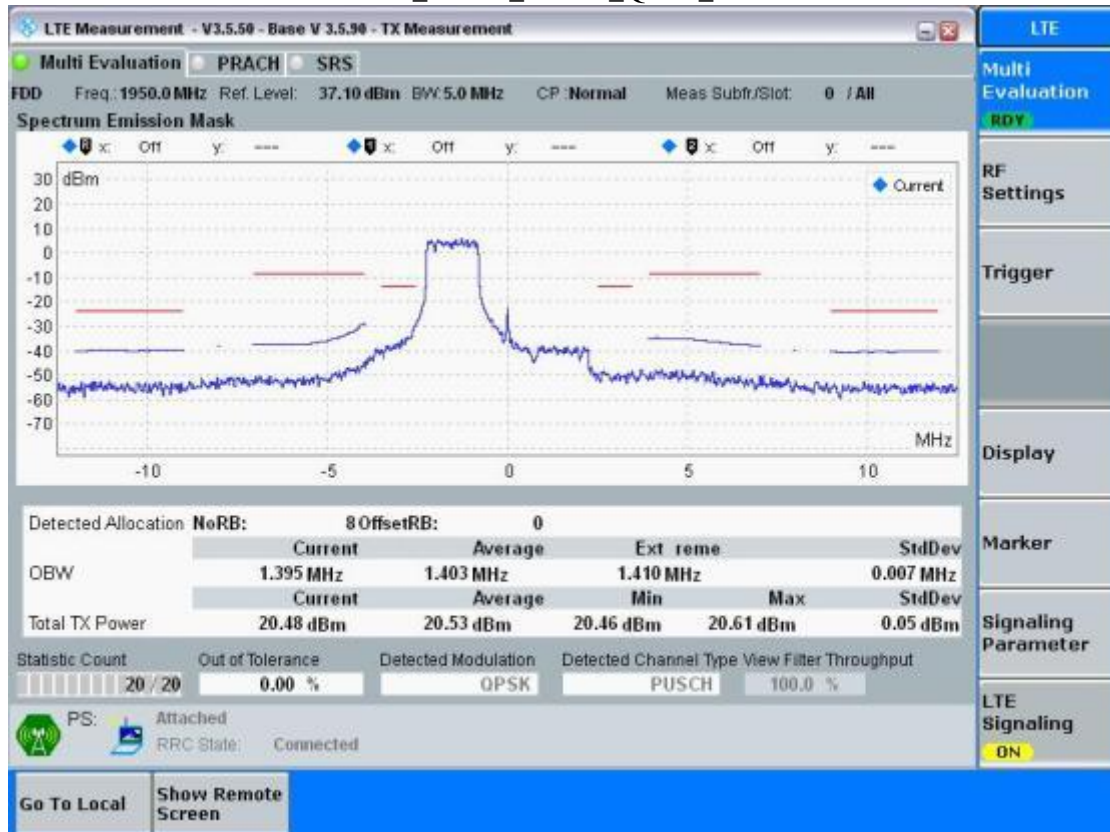


Band 1\_5 MHz\_Low\_16QAM\_RB25#0

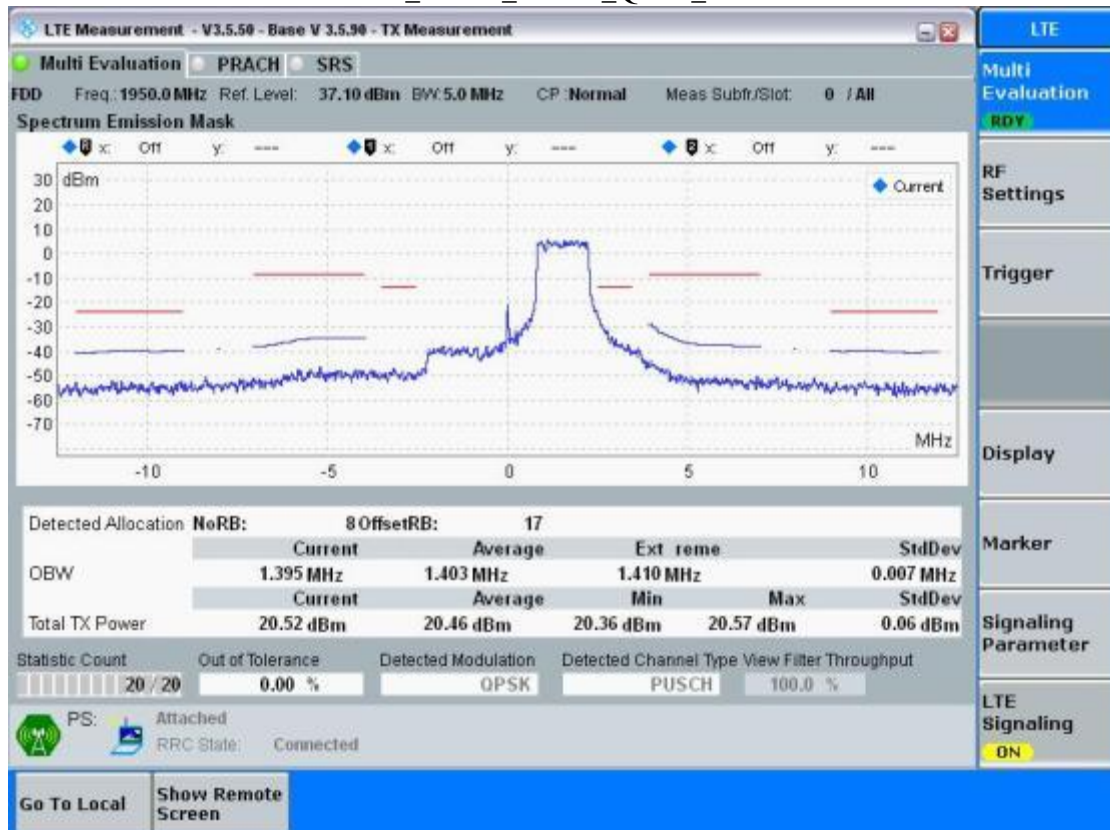




## Band 1\_5 MHz\_Middle\_QPSK\_RB8#0

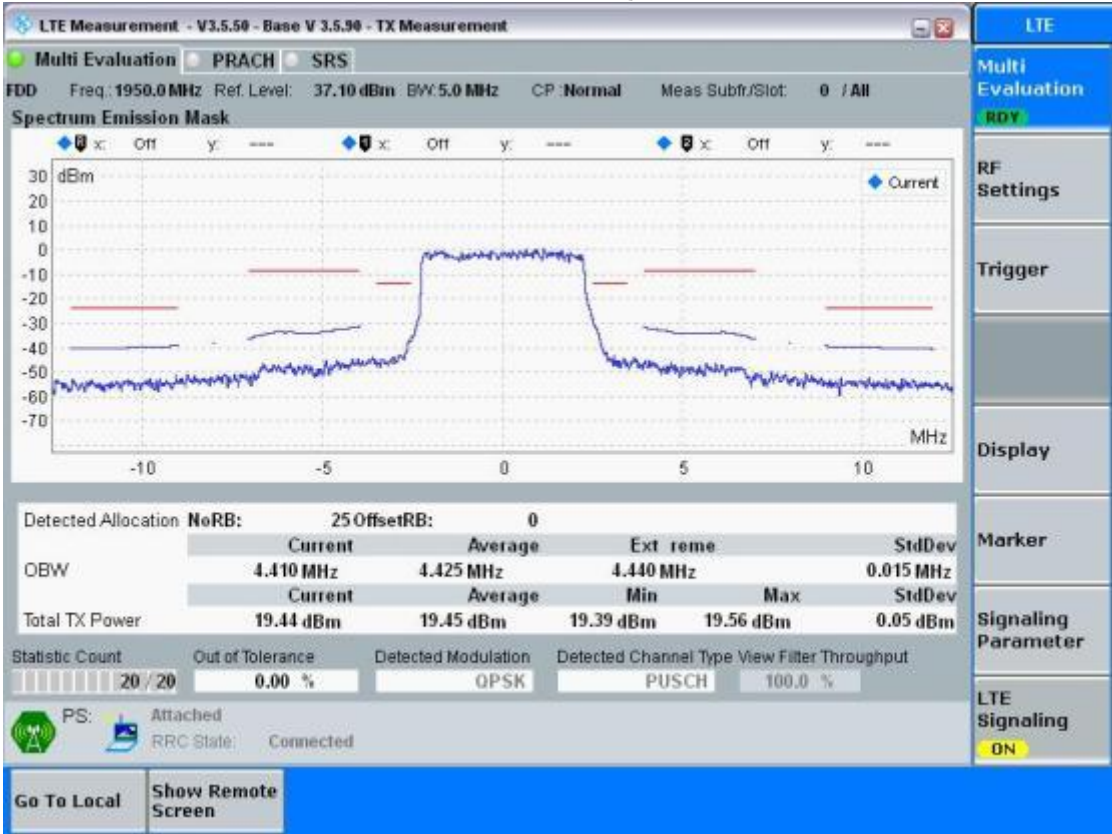


## Band 1\_5 MHz\_Middle\_QPSK\_RB8#17

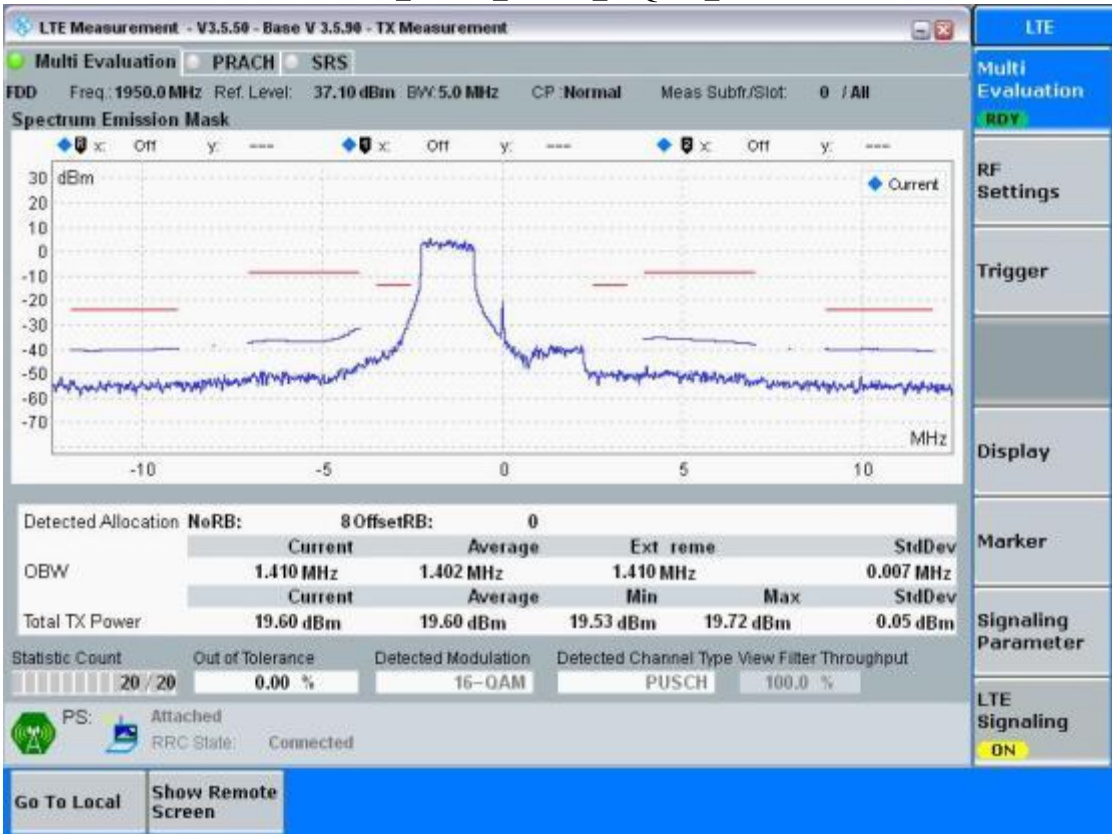




Band 1\_5 MHz\_Middle\_QPSK\_RB25#0

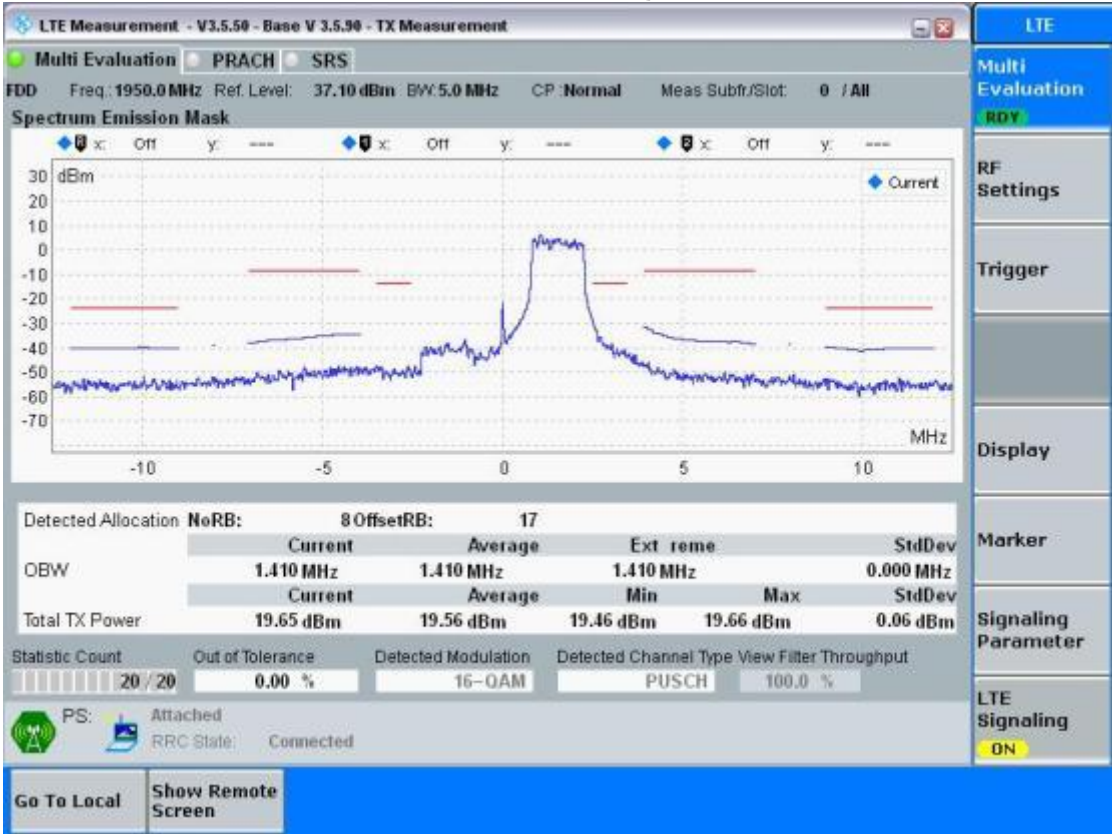


Band 1\_5 MHz\_Middle\_16QAM\_RB8#0

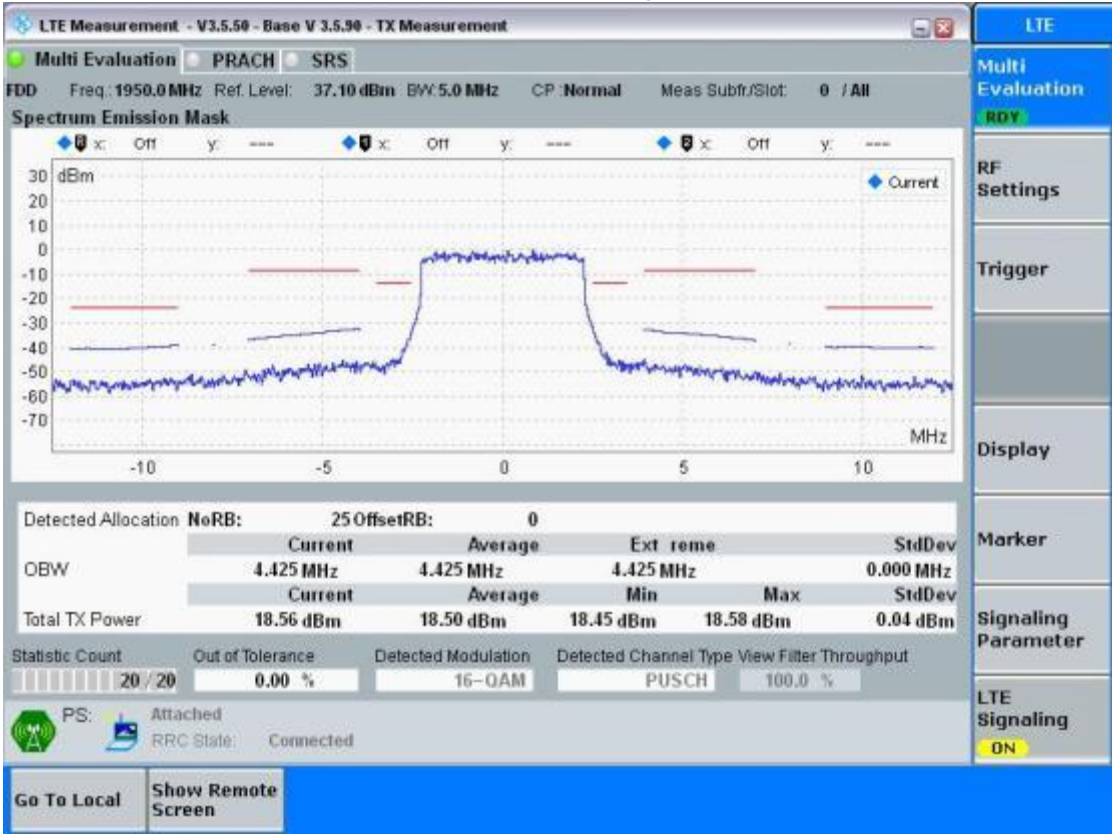




Band 1\_5 MHz\_Middle\_16QAM\_RB8#17

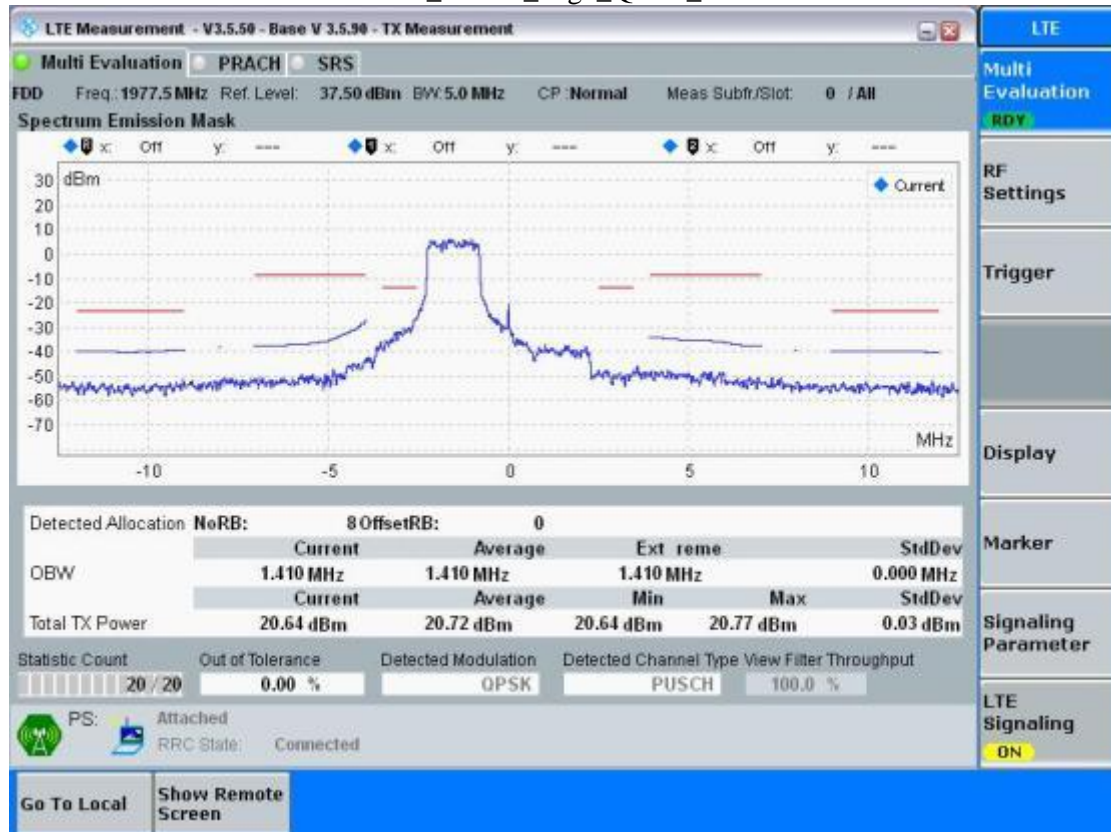


Band 1\_5 MHz\_Middle\_16QAM\_RB25#0

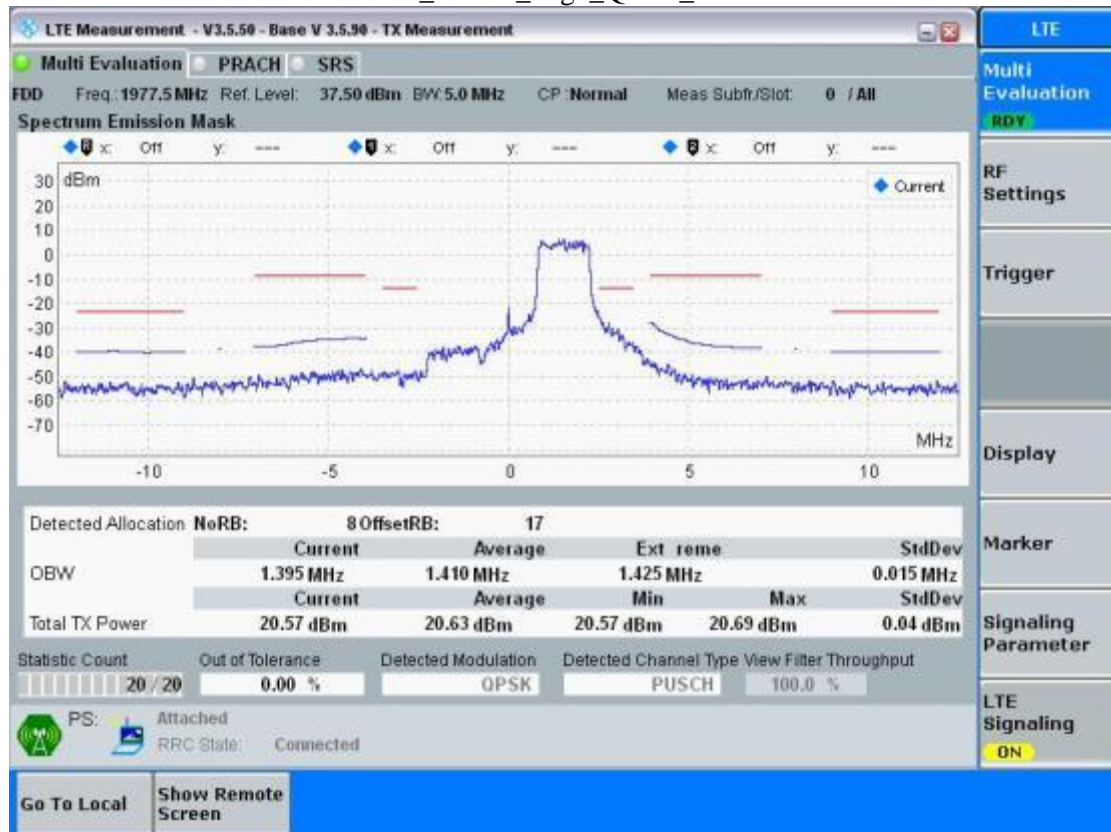




Band 1\_5 MHz\_High\_QPSK\_RB8#0

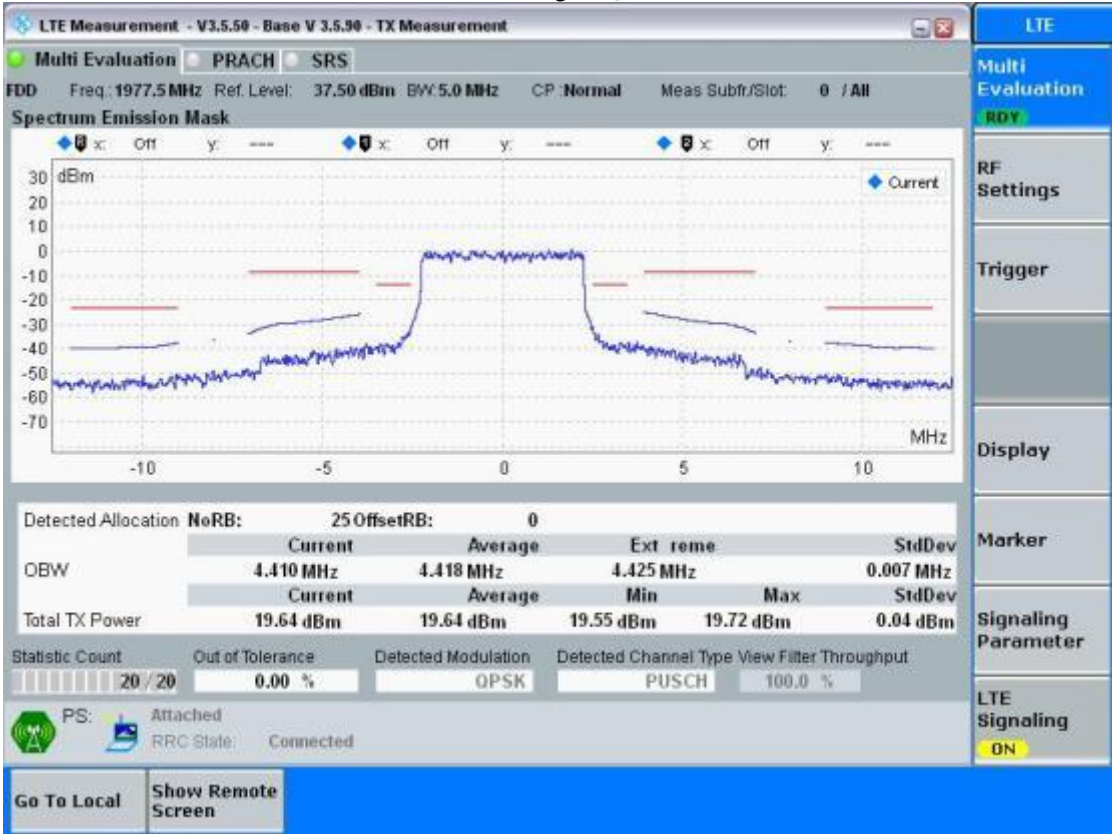


Band 1\_5 MHz\_High\_QPSK\_RB8#17

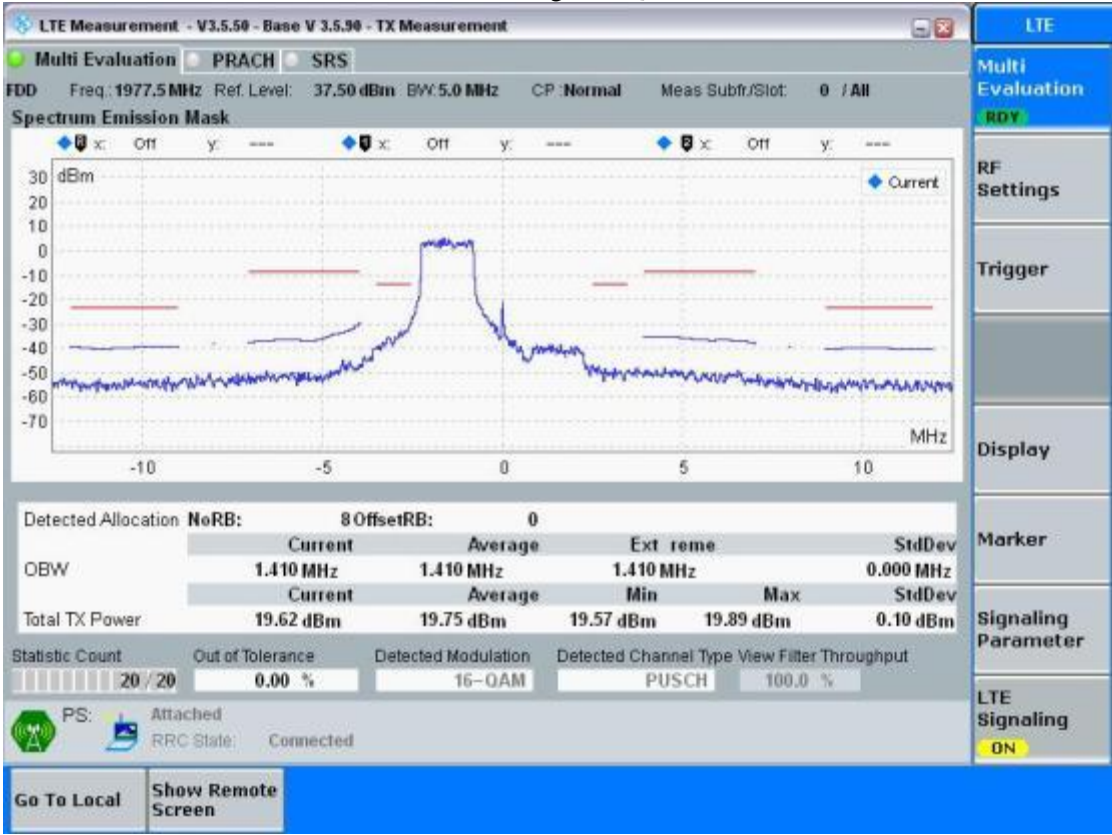




Band 1\_5 MHz\_High\_QPSK\_RB25#0

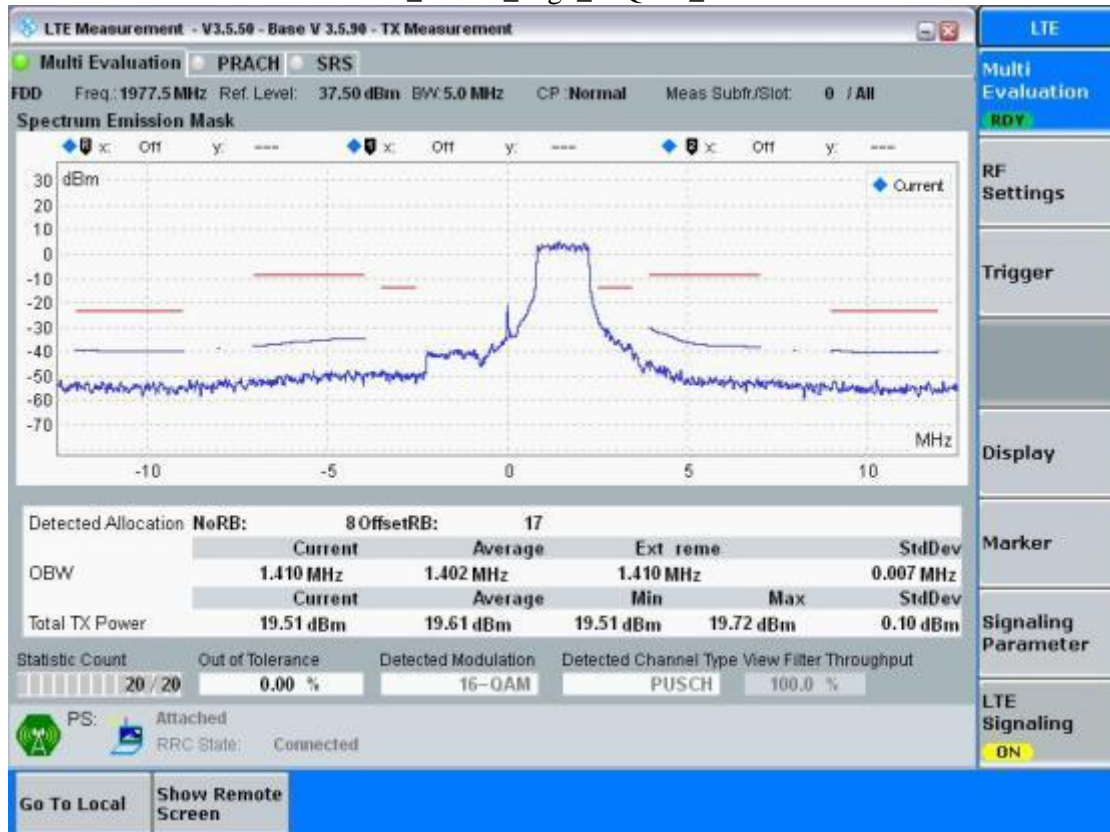


Band 1\_5 MHz\_High\_16QAM\_RB8#0

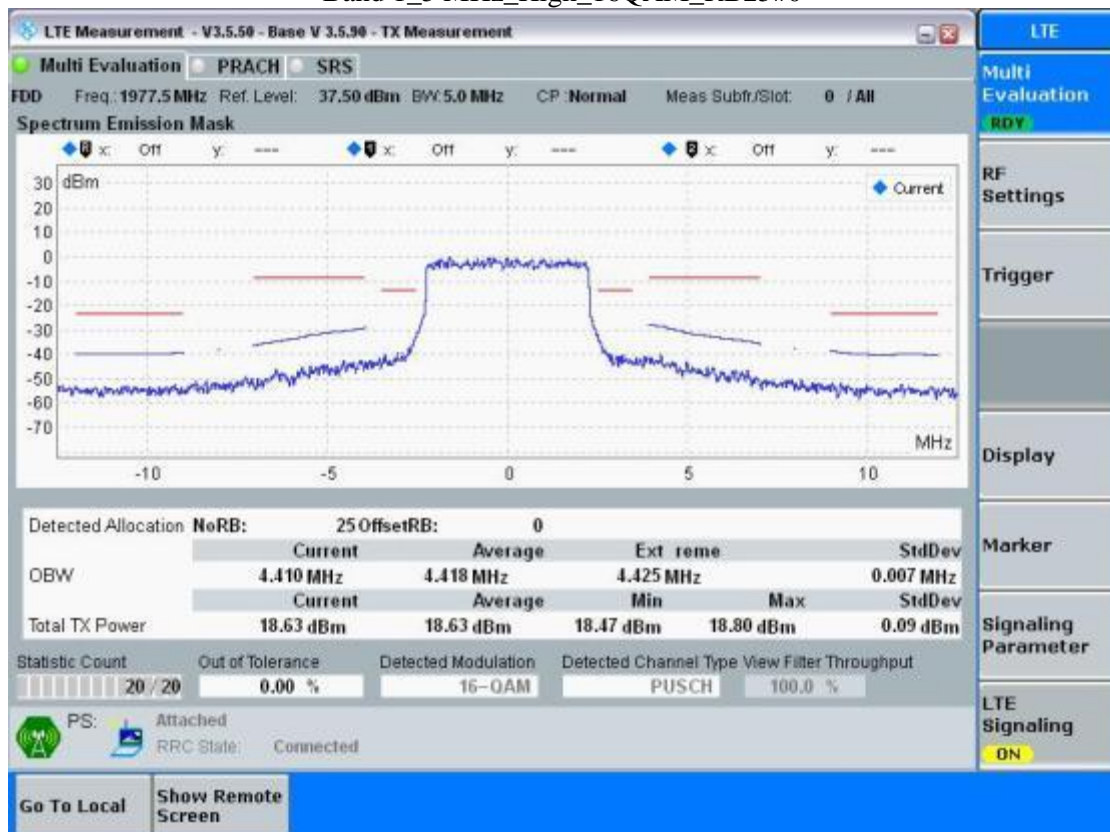




## Band 1\_5 MHz\_High\_16QAM\_RB8#17

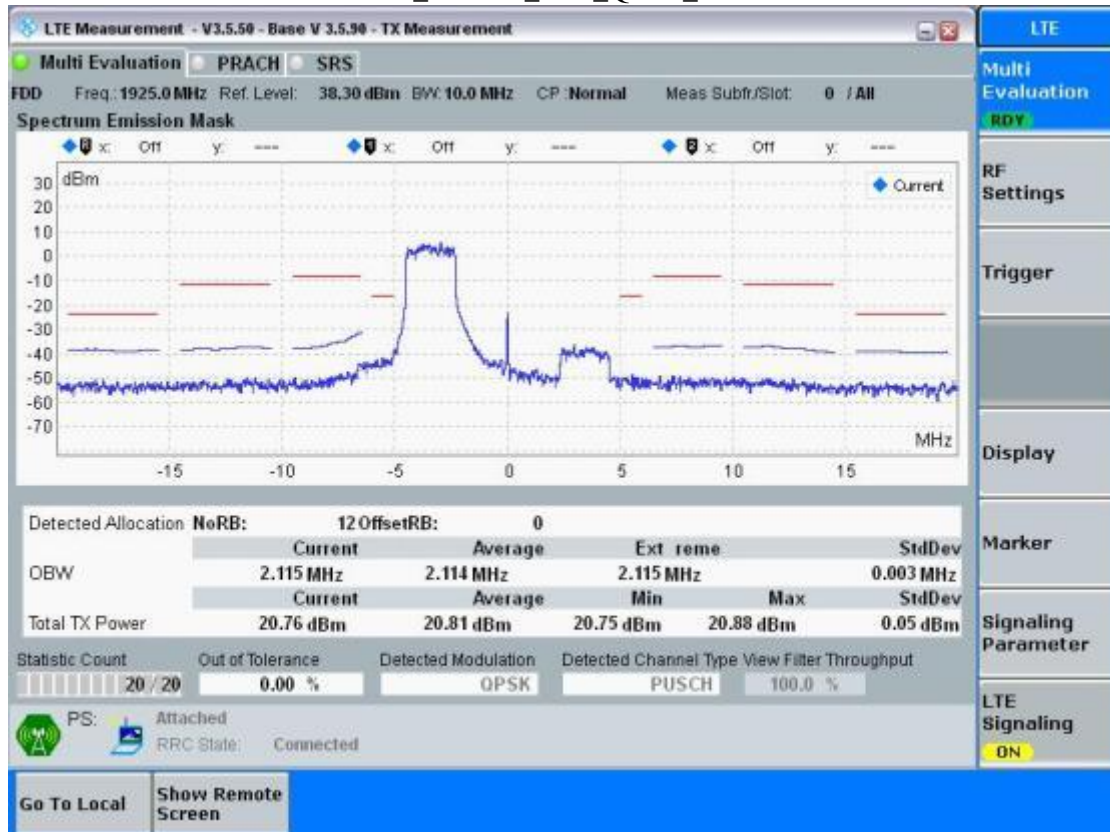


## Band 1\_5 MHz\_High\_16QAM\_RB25#0

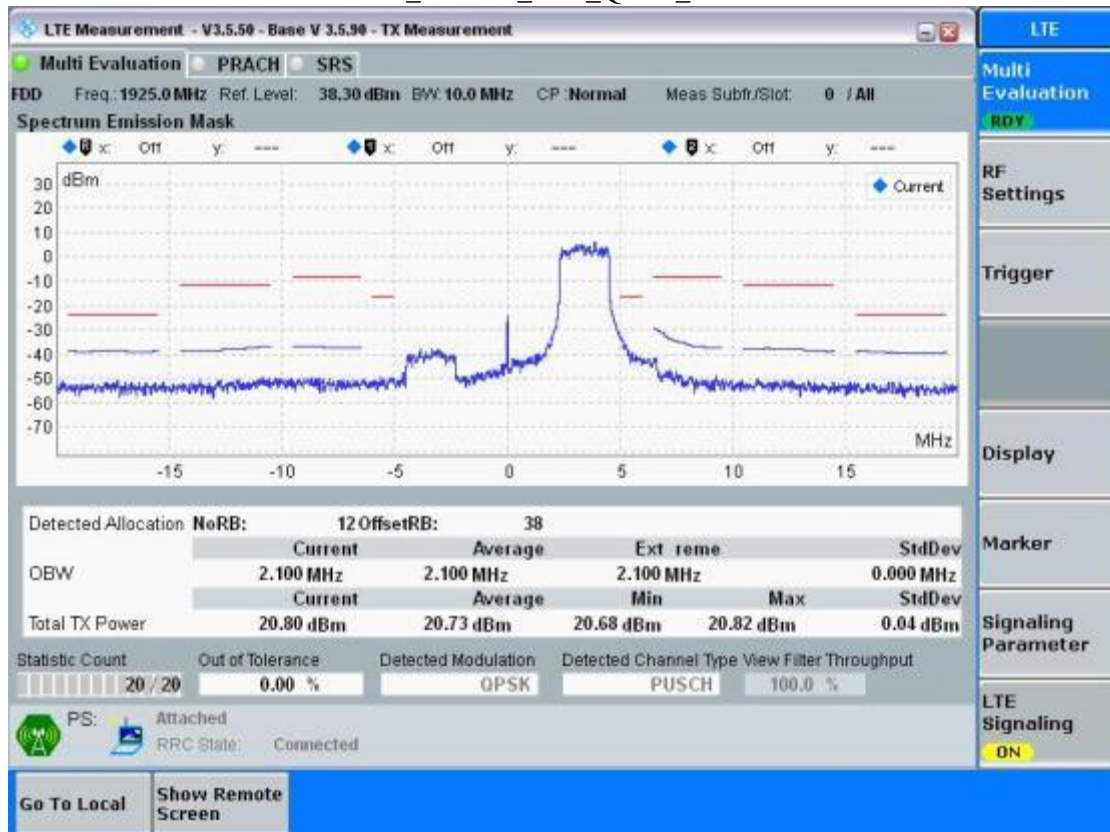




## Band 1\_10 MHz\_Low\_QPSK\_RB12#0

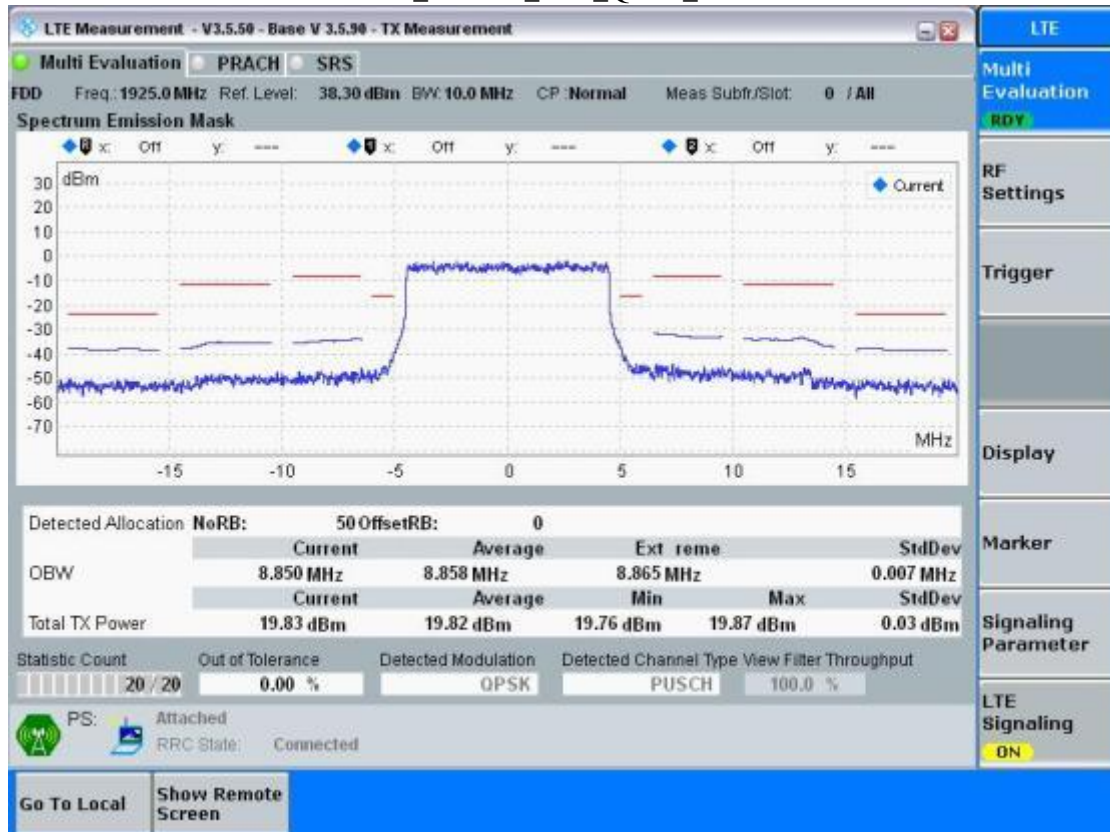


## Band 1\_10 MHz\_Low\_QPSK\_RB12#38

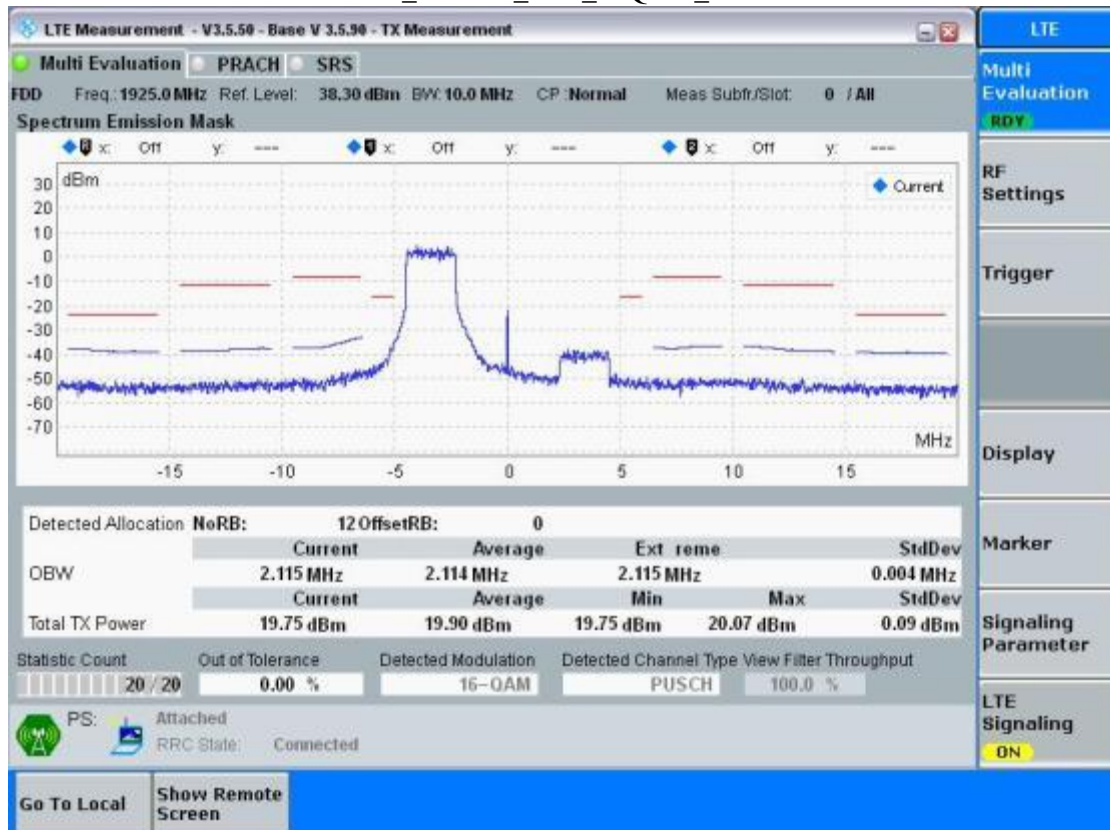




## Band 1\_10 MHz\_Low\_QPSK\_RB50#0

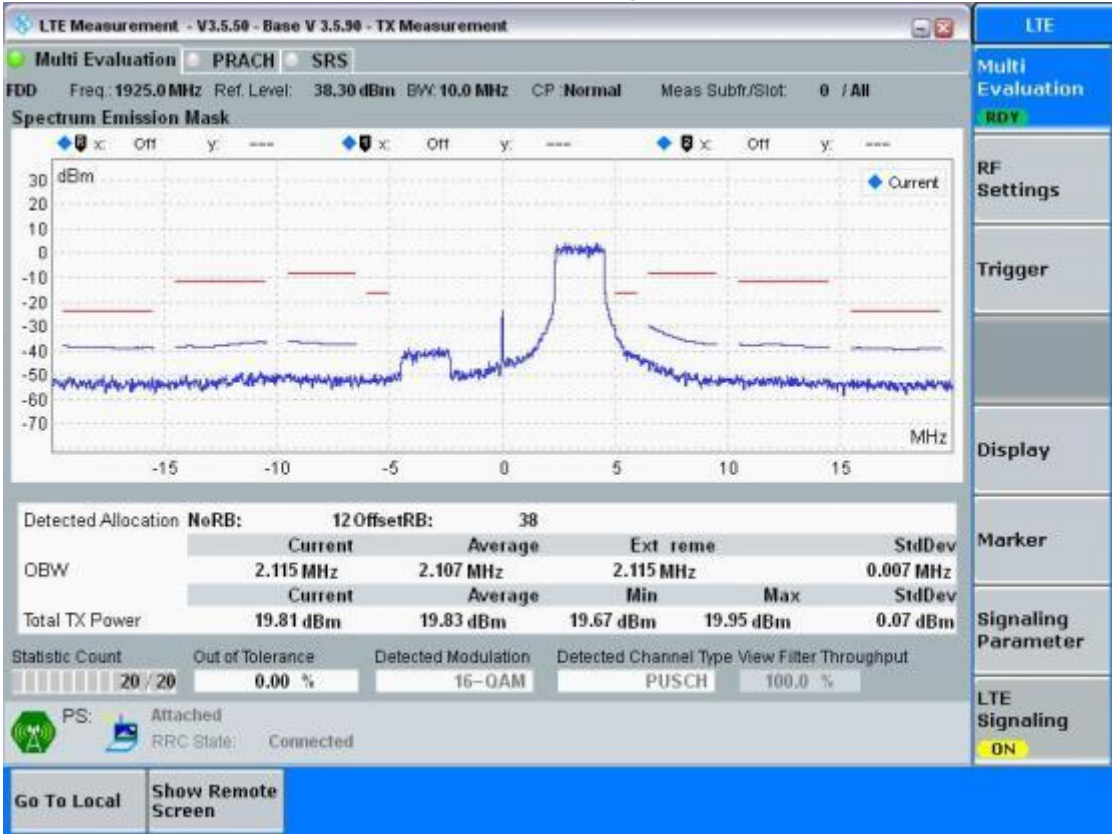


## Band 1\_10 MHz\_Low\_16QAM\_RB12#0

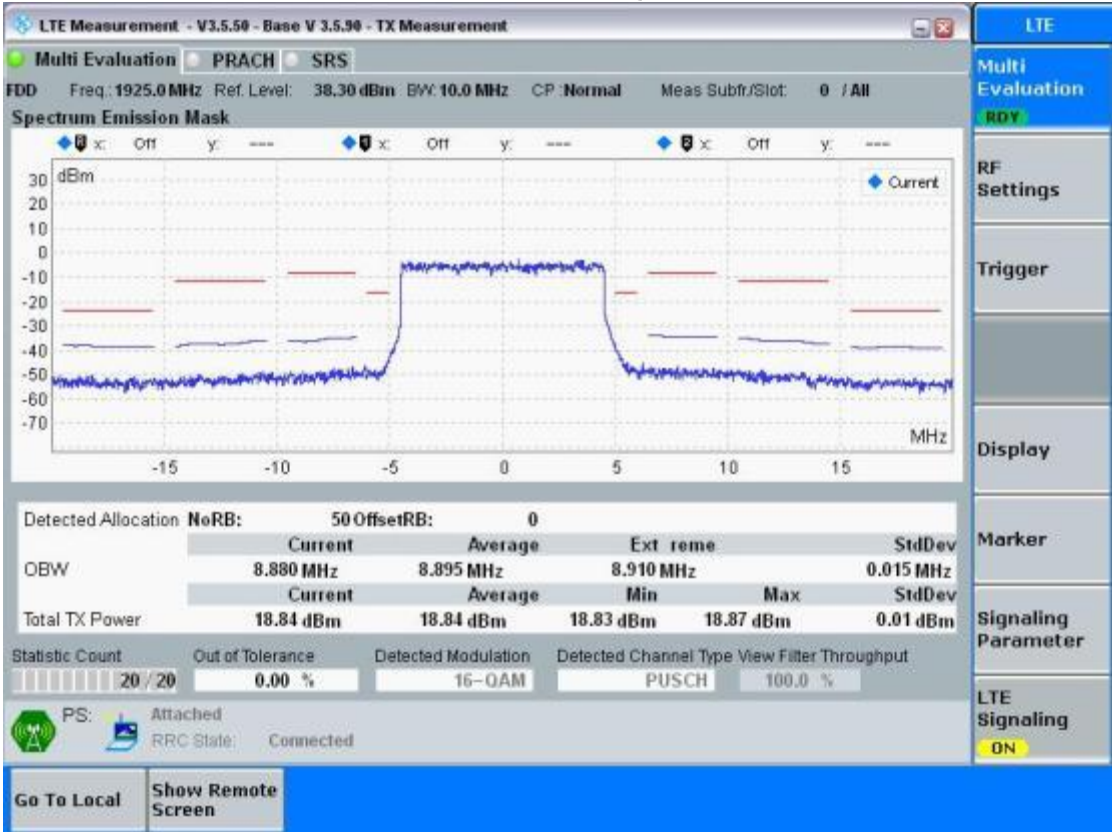




Band 1\_10 MHz\_Low\_16QAM\_RB12#38

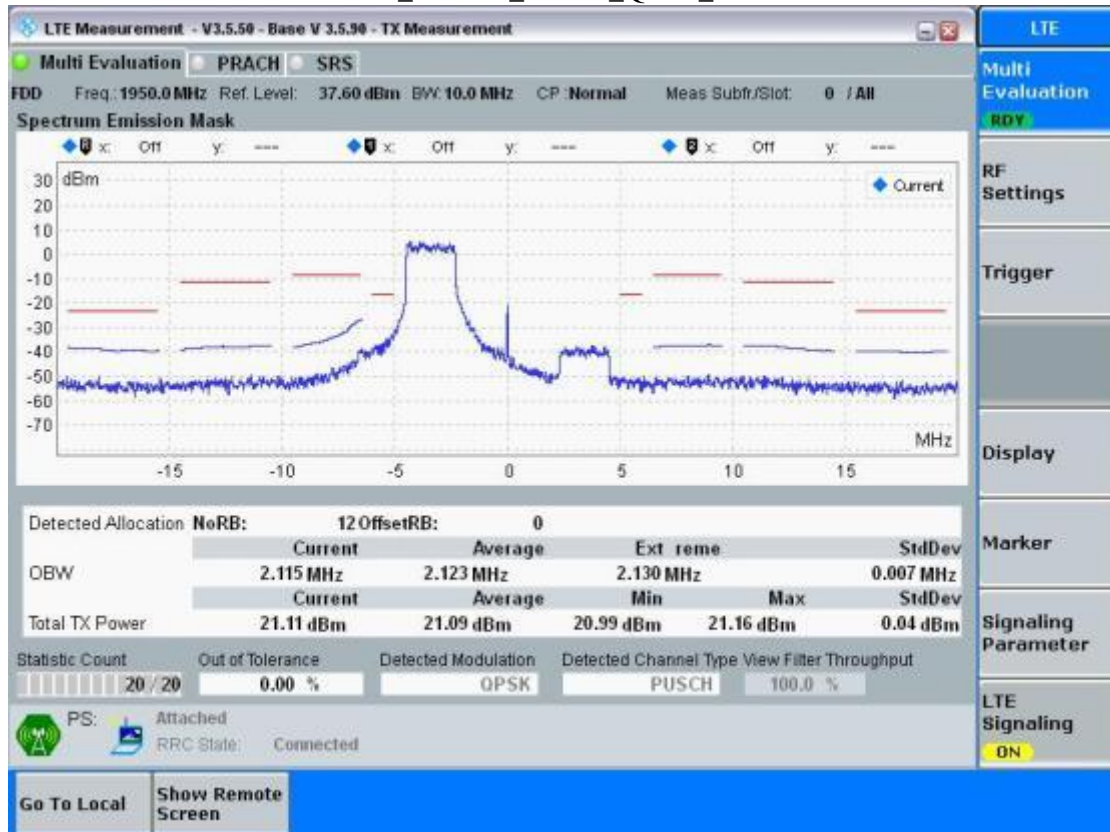


Band 1\_10 MHz\_Low\_16QAM\_RB50#0

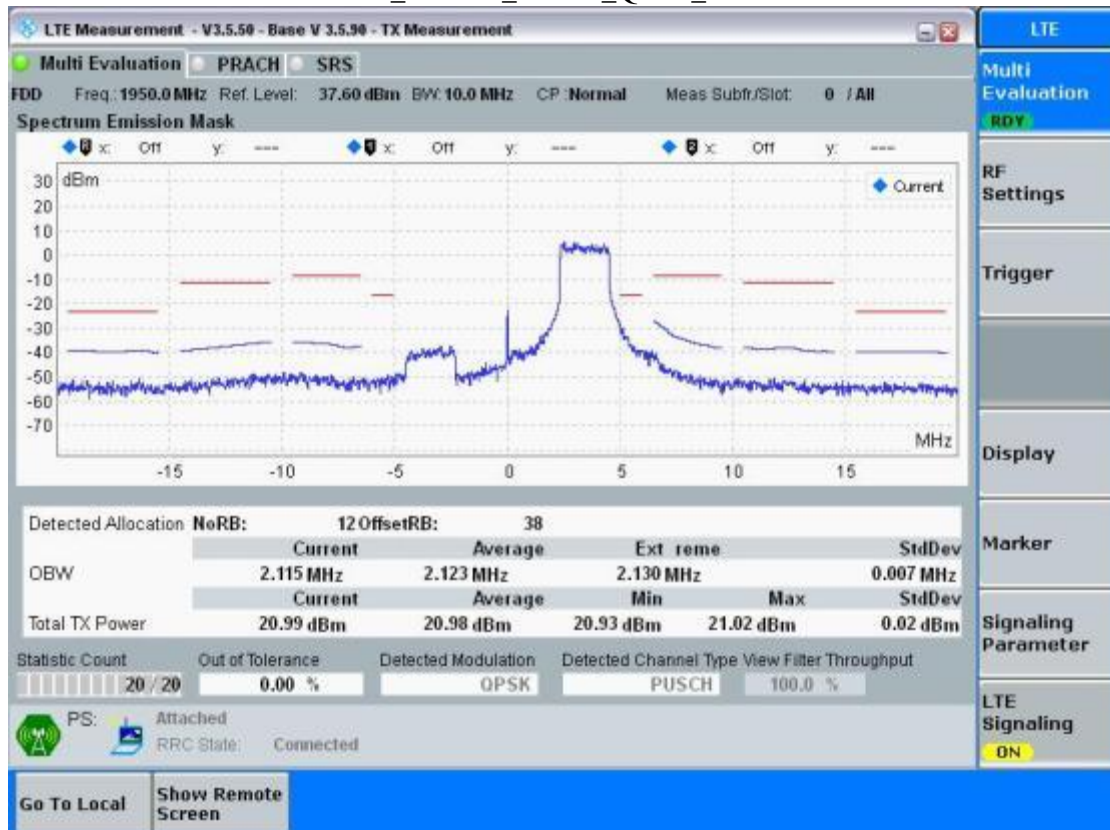




Band 1\_10 MHz\_Middle\_QPSK\_RB12#0

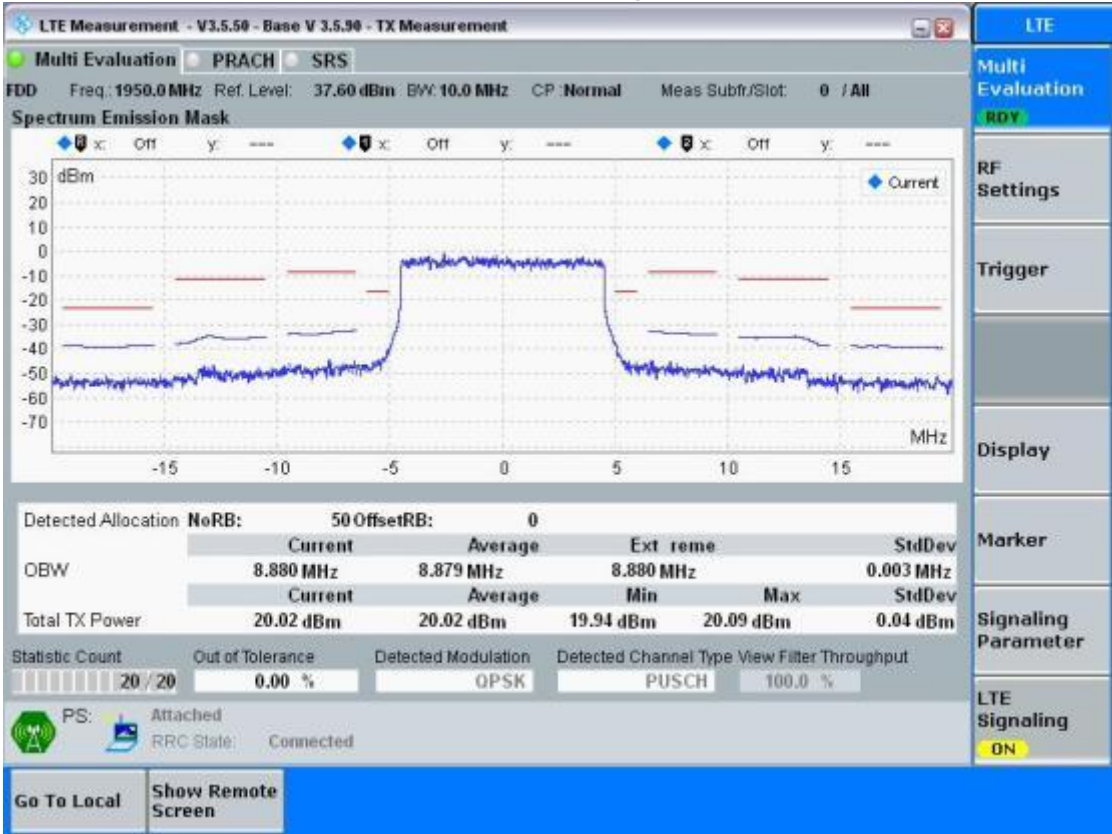


Band 1\_10 MHz\_Middle\_QPSK\_RB12#38

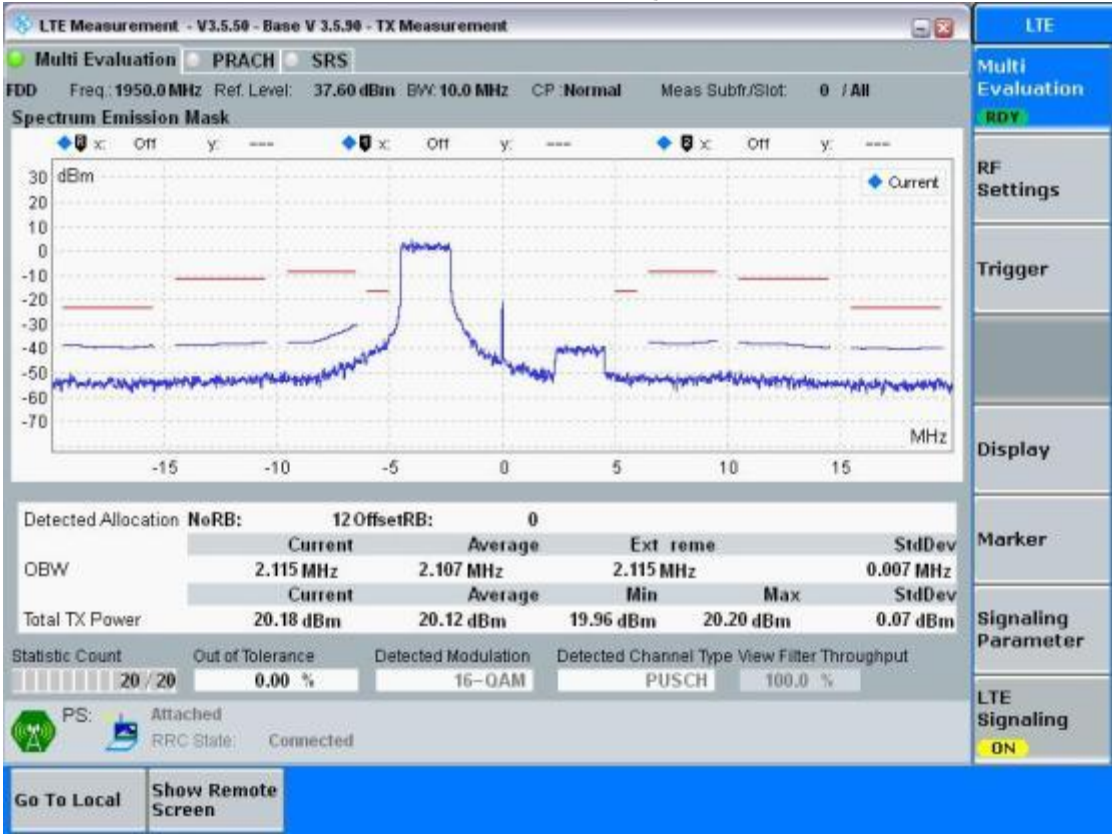




Band 1\_10 MHz\_Middle\_QPSK\_RB50#0

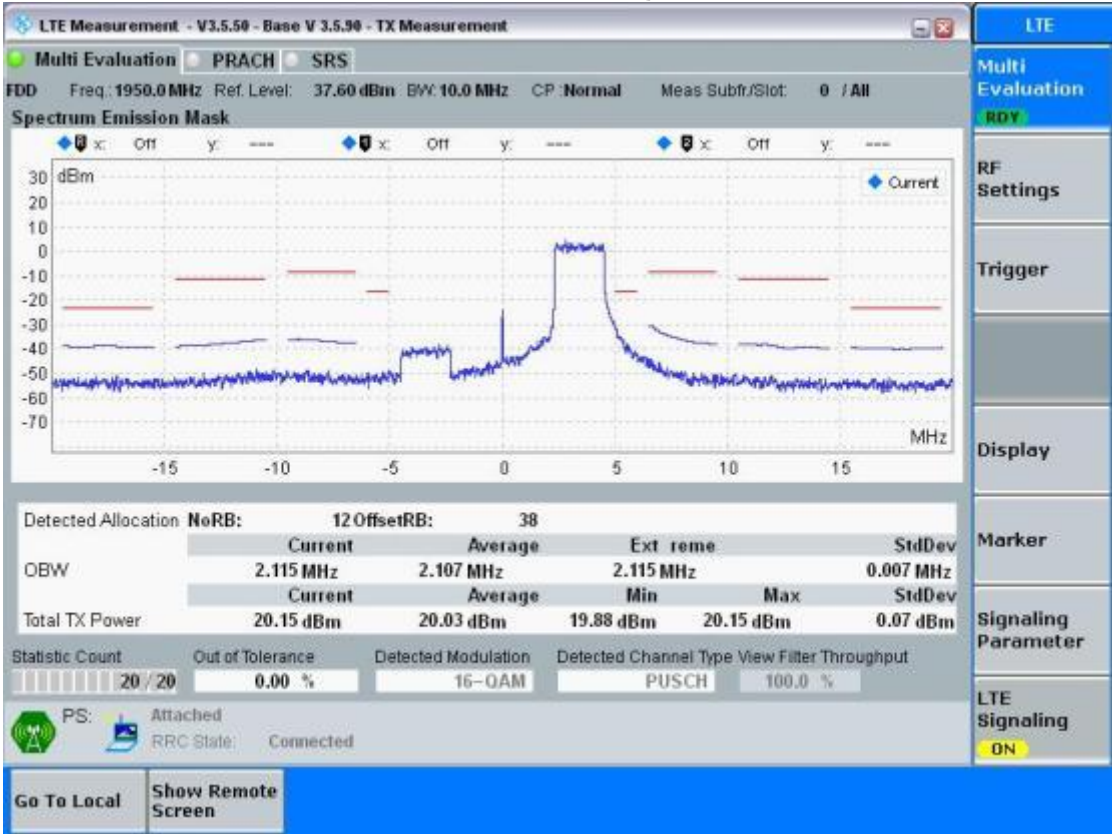


Band 1\_10 MHz\_Middle\_16QAM\_RB12#0

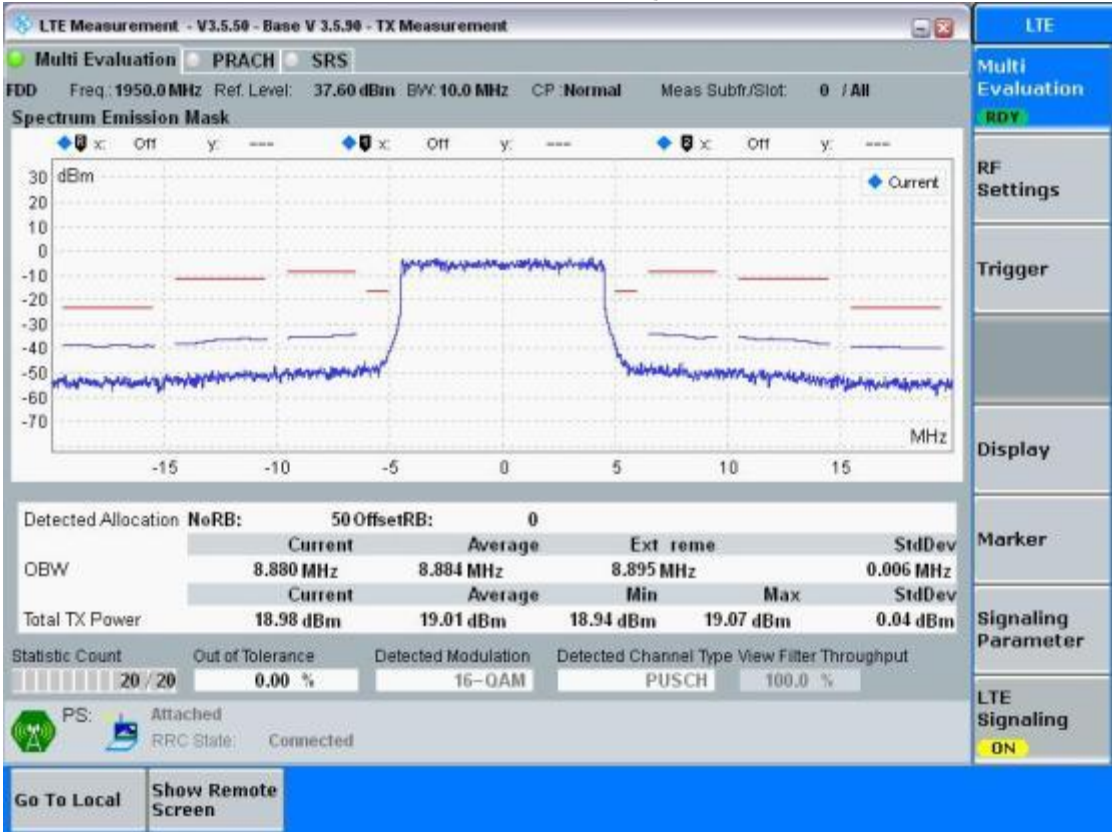




Band 1\_10 MHz\_Middle\_16QAM\_RB12#38

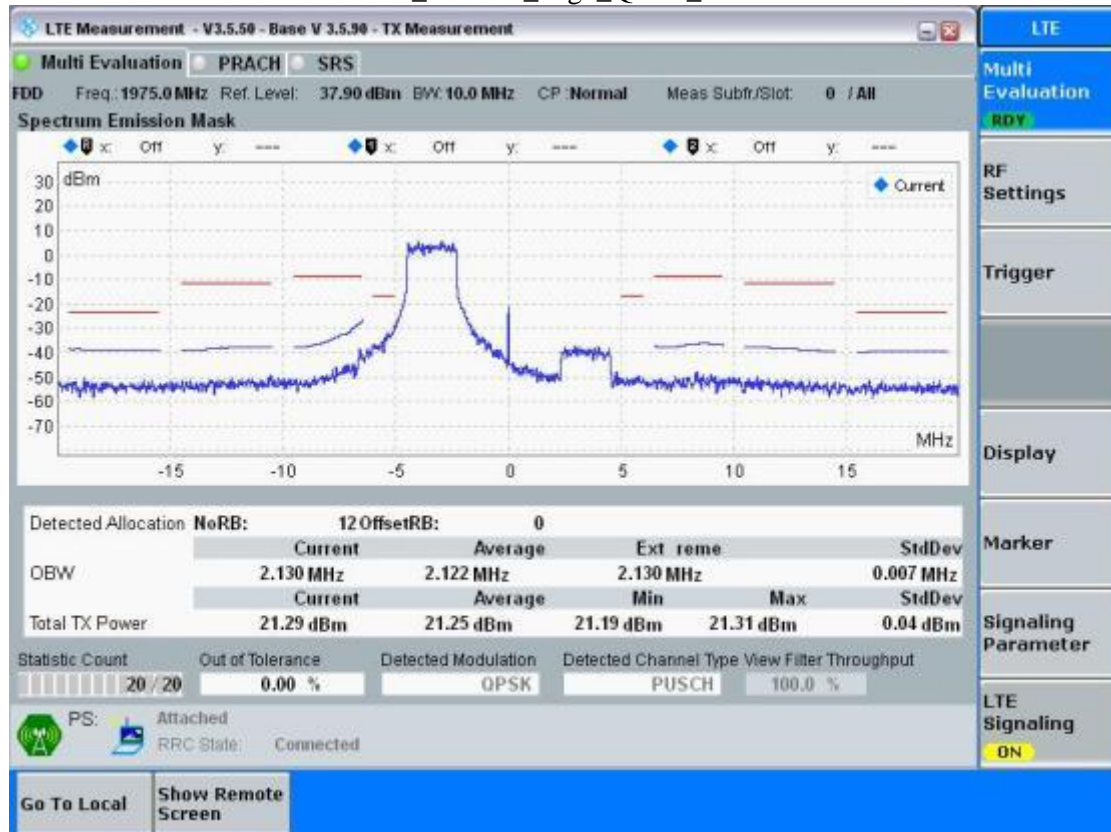


Band 1\_10 MHz\_Middle\_16QAM\_RB50#0

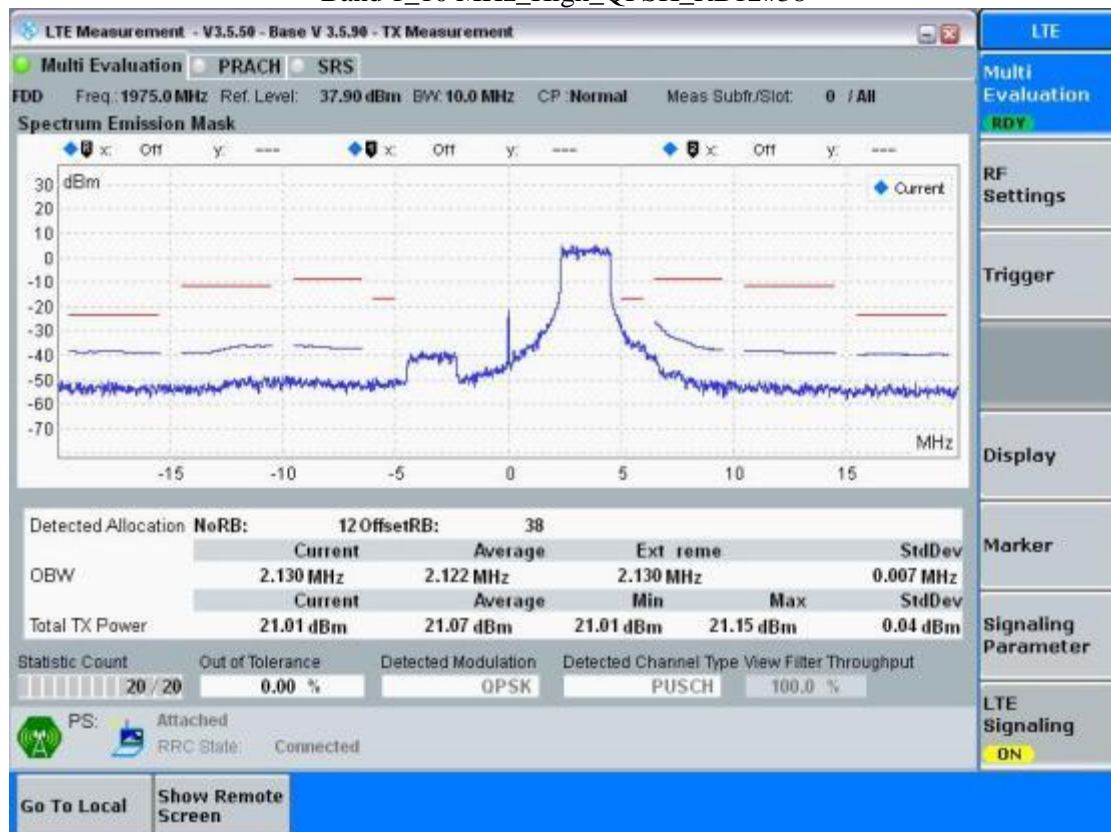




## Band 1\_10 MHz\_High\_QPSK\_RB12#0

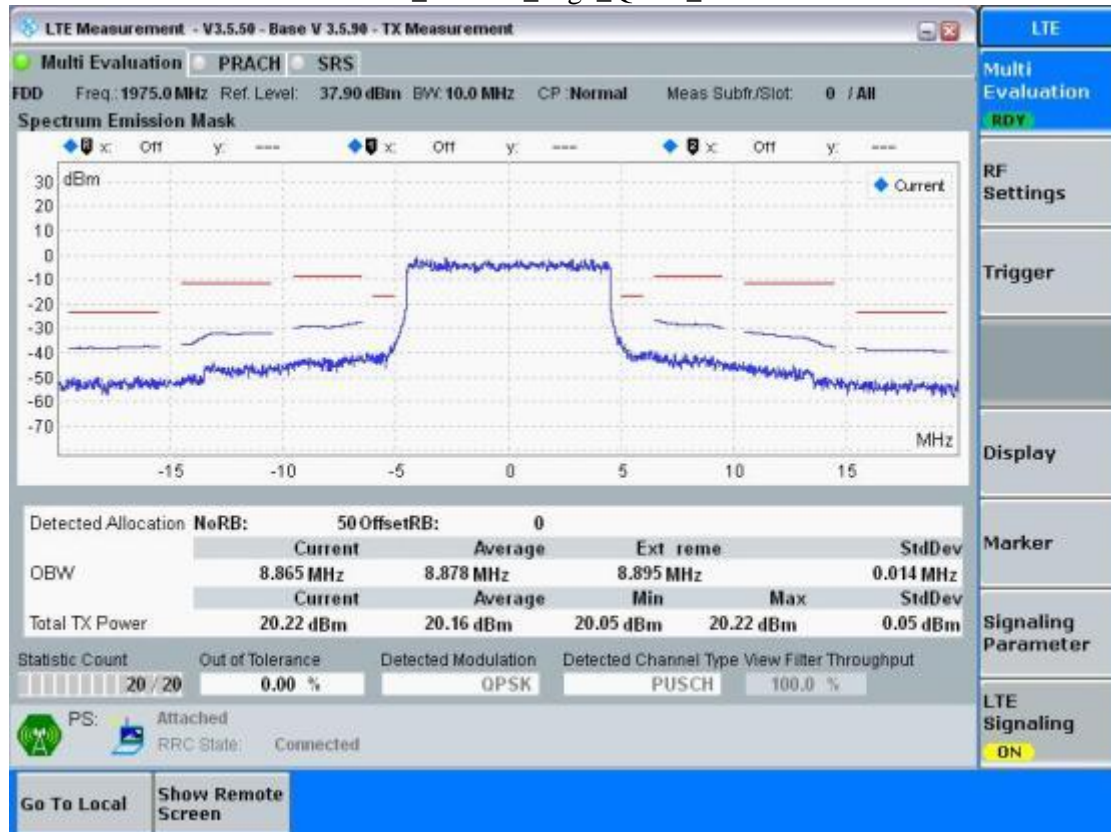


## Band 1\_10 MHz\_High\_QPSK\_RB12#38

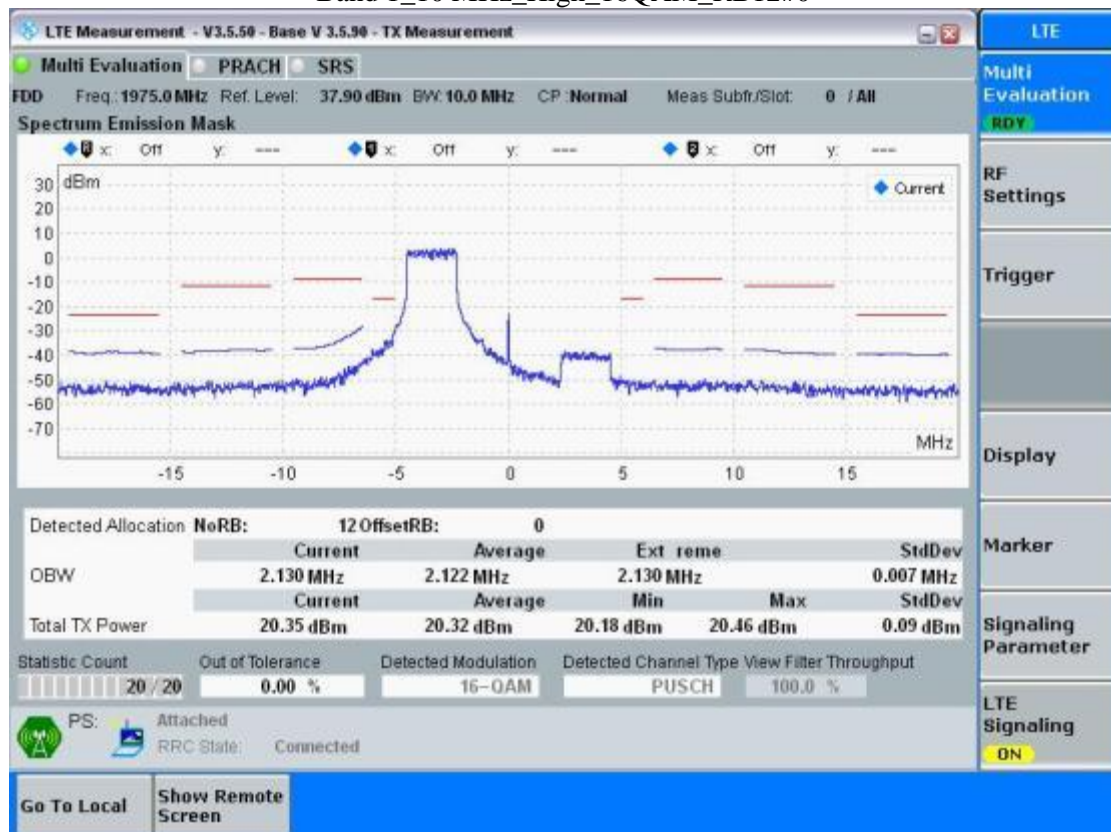




## Band 1\_10 MHz\_High\_QPSK\_RB50#0

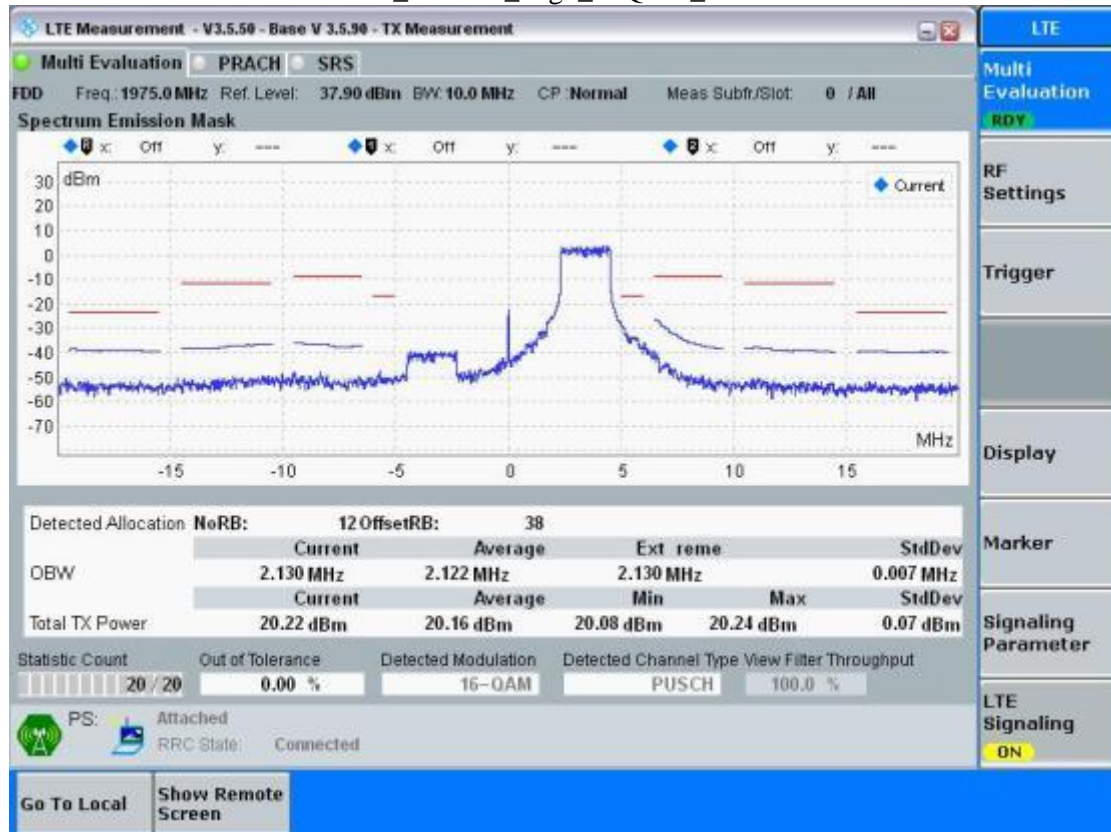


## Band 1\_10 MHz\_High\_16QAM\_RB12#0

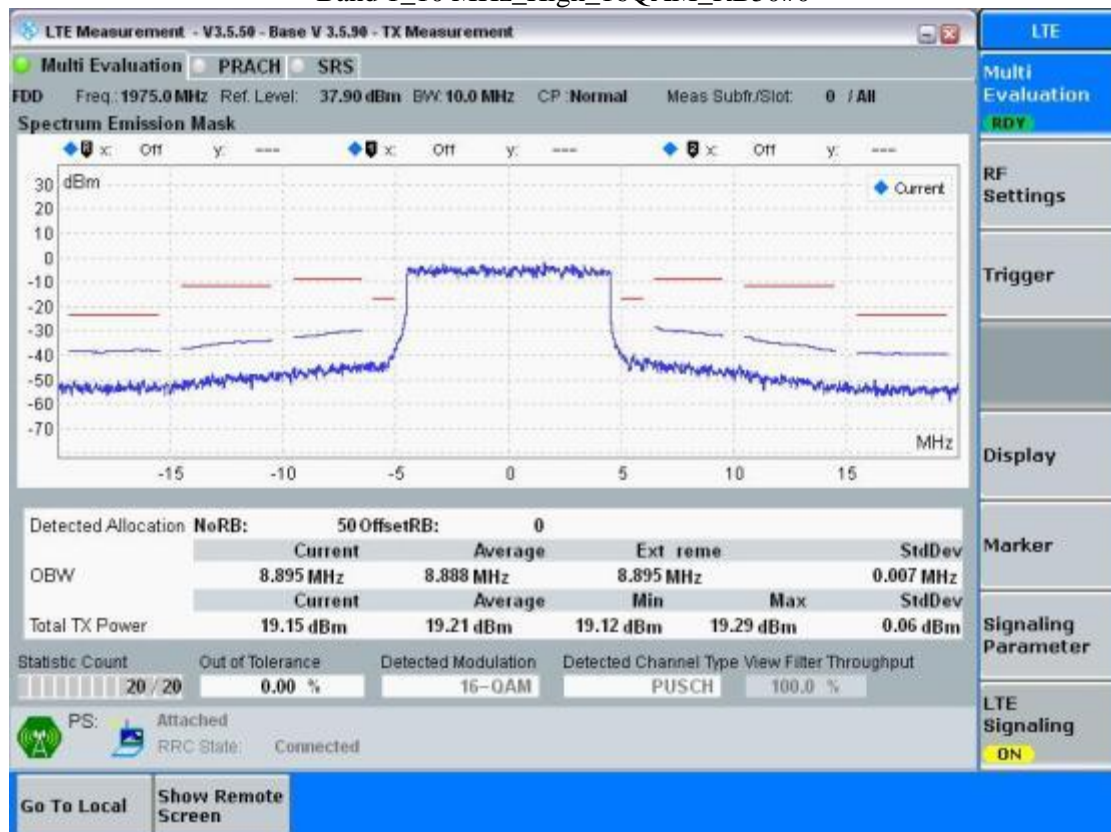




## Band 1\_10 MHz\_High\_16QAM\_RB12#38

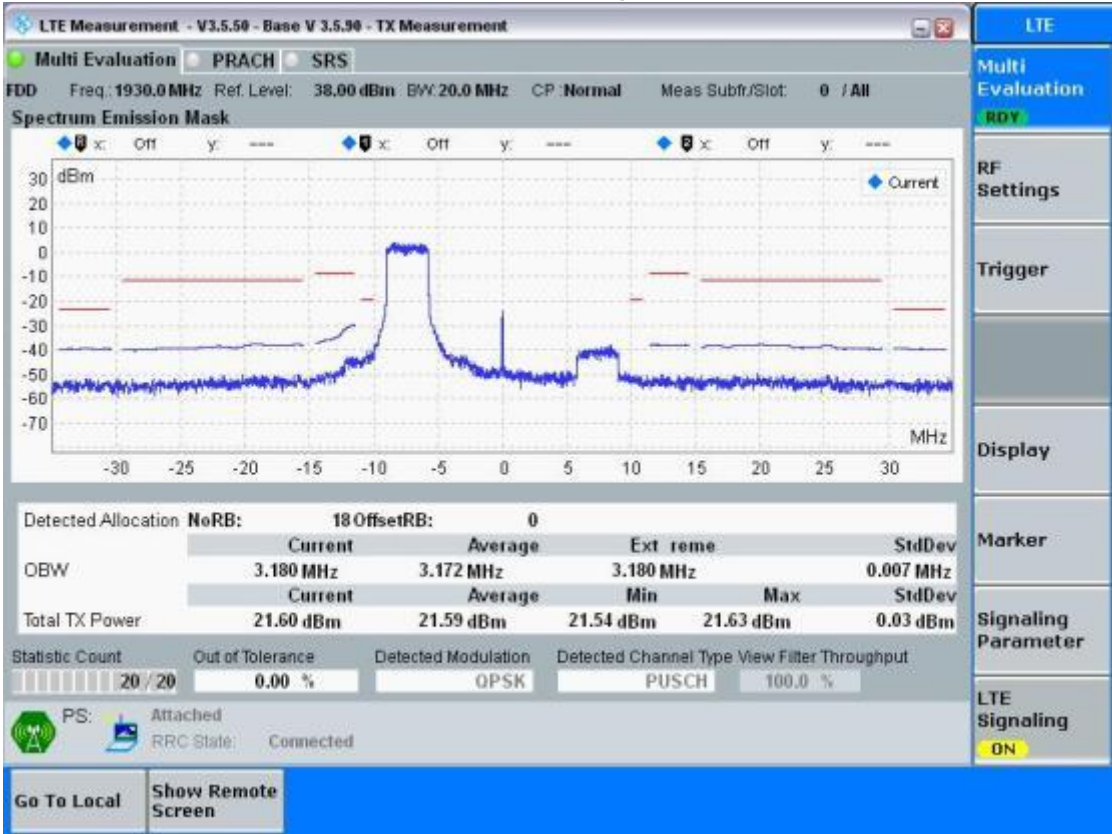


## Band 1\_10 MHz\_High\_16QAM\_RB50#0

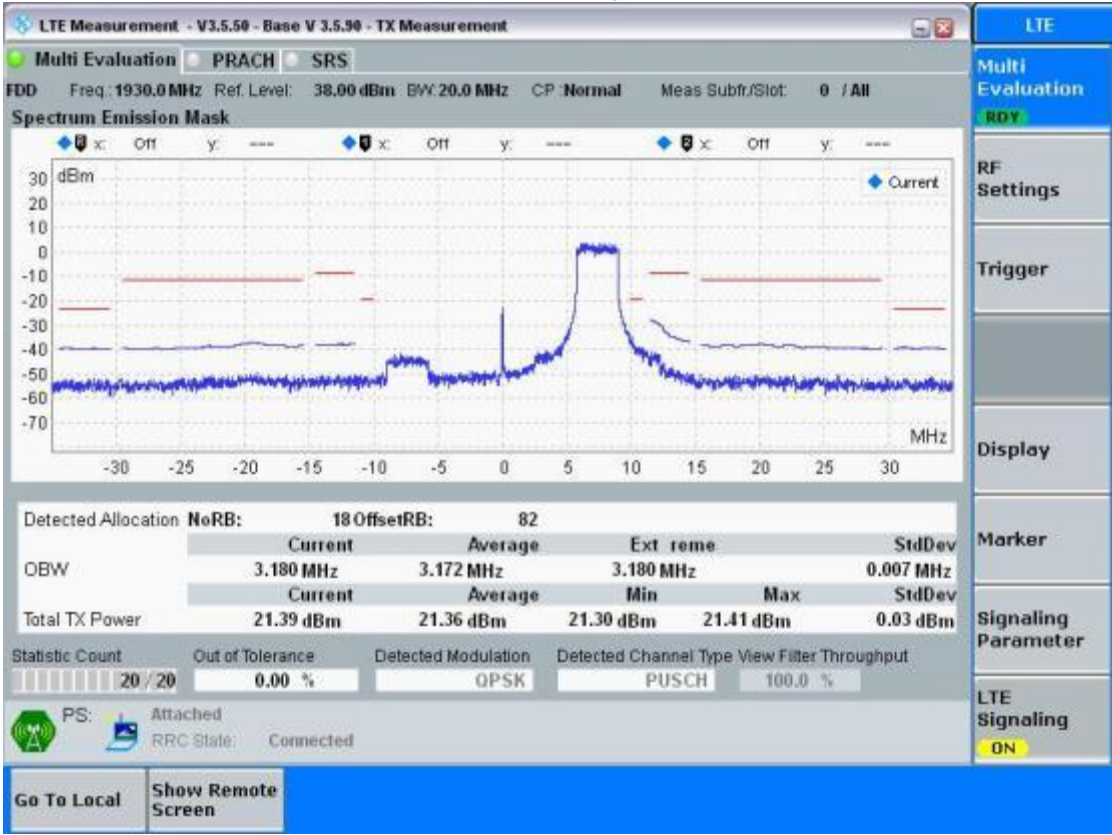




Band 1\_20 MHz\_Low\_QPSK\_RB18#0

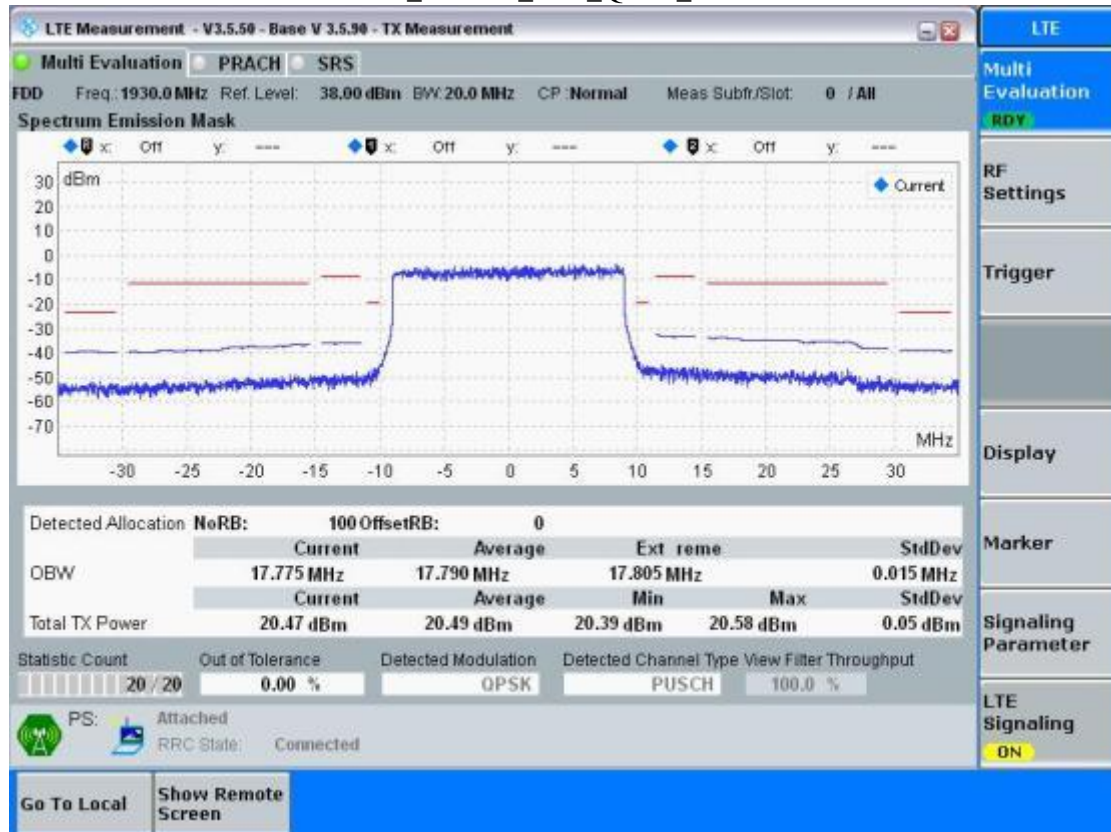


Band 1\_20 MHz\_Low\_QPSK\_RB18#82

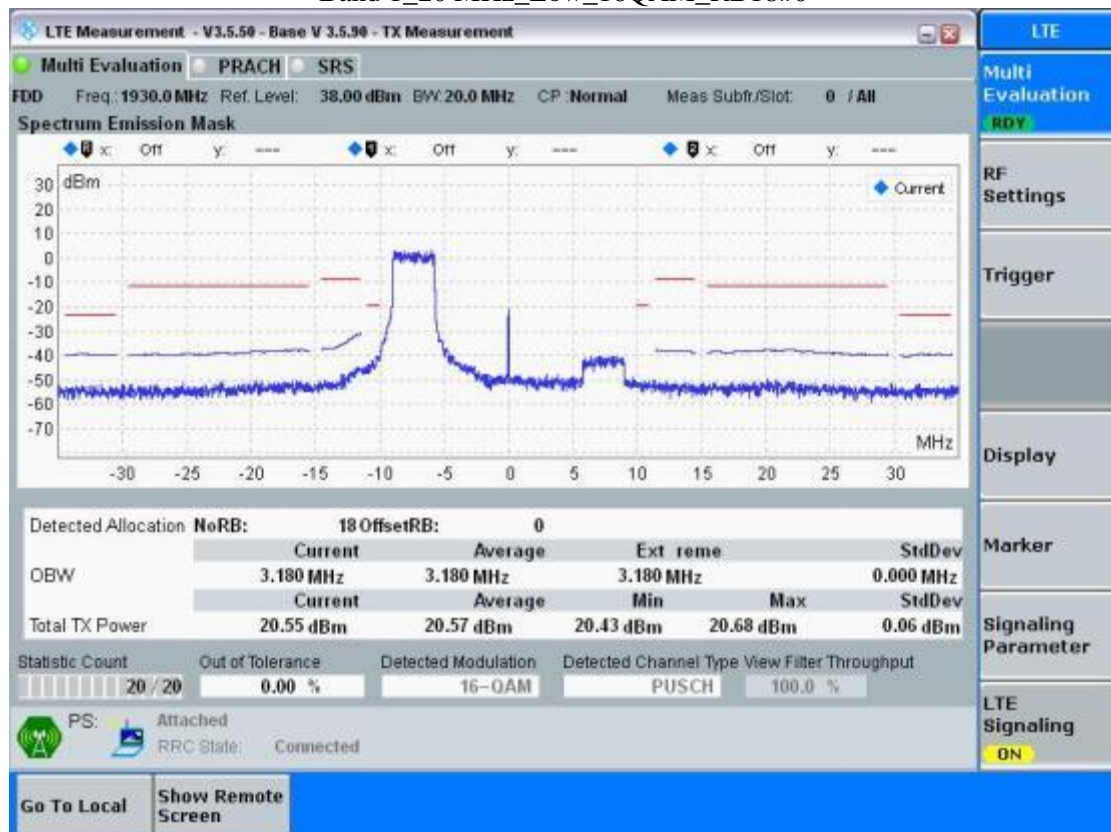




Band 1\_20 MHz\_Low\_QPSK\_RB100#0

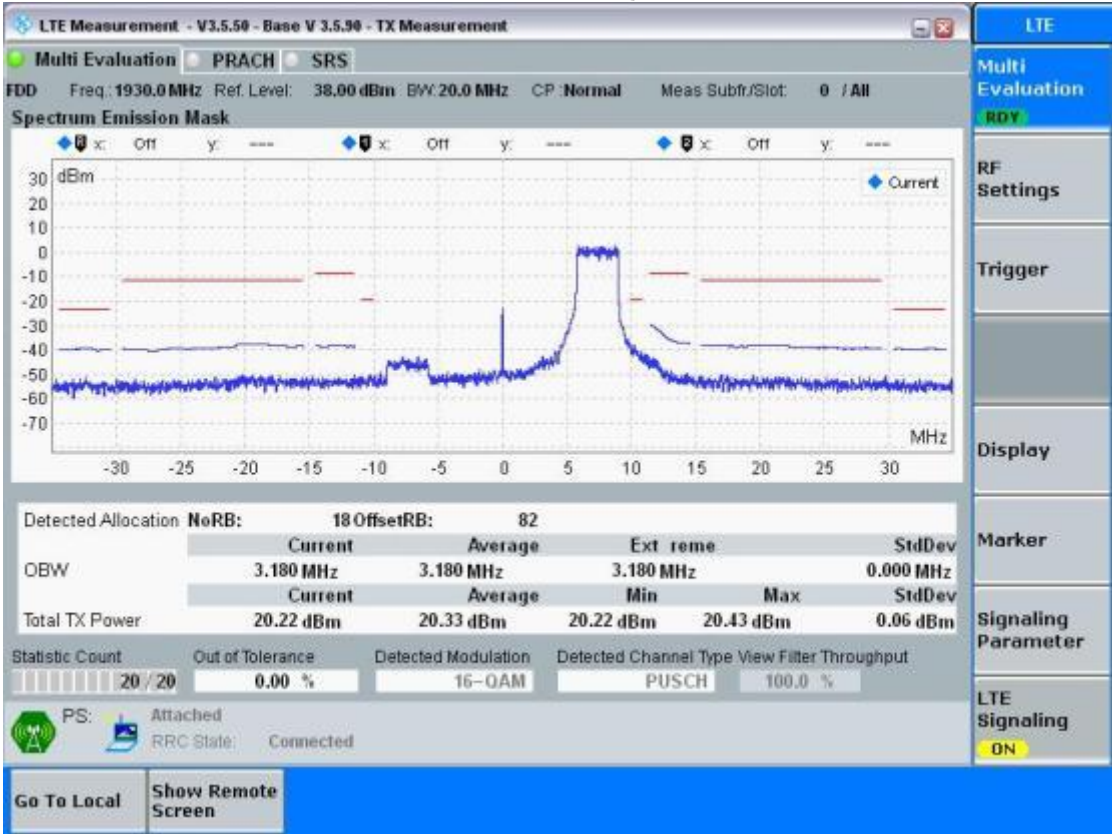


Band 1\_20 MHz\_Low\_16QAM\_RB18#0

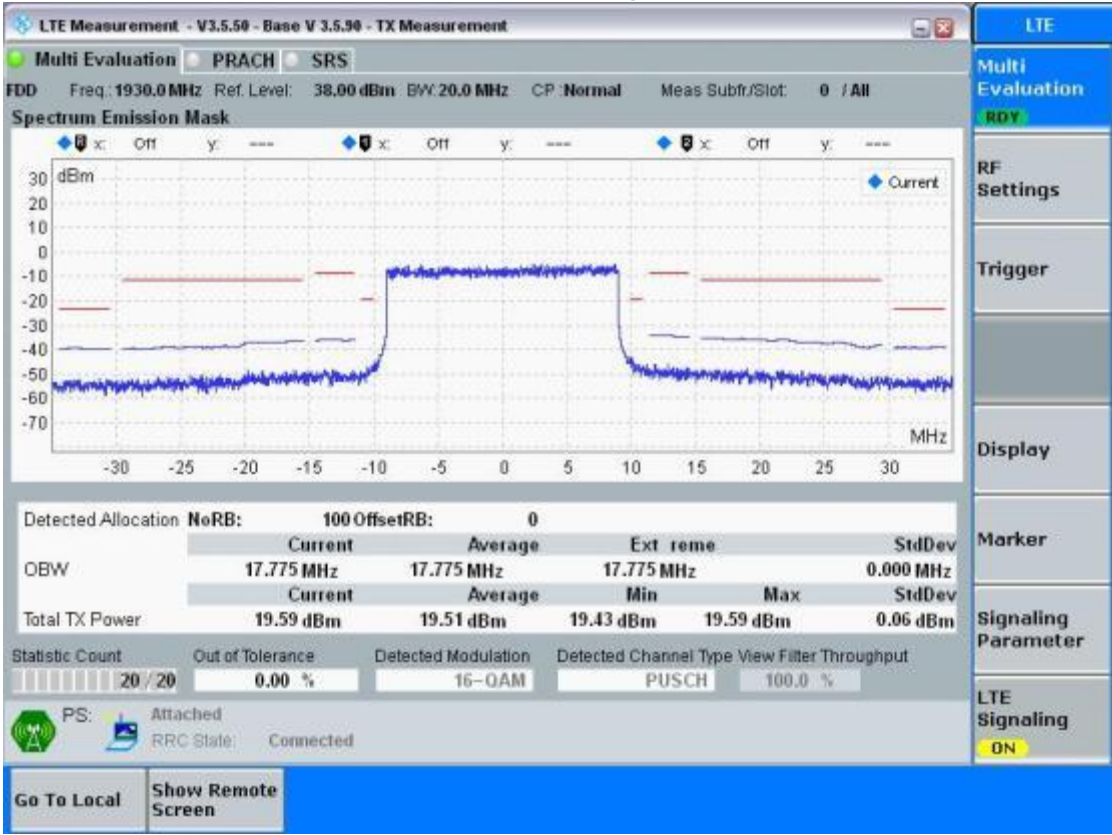




Band 1\_20 MHz\_Low\_16QAM\_RB18#82

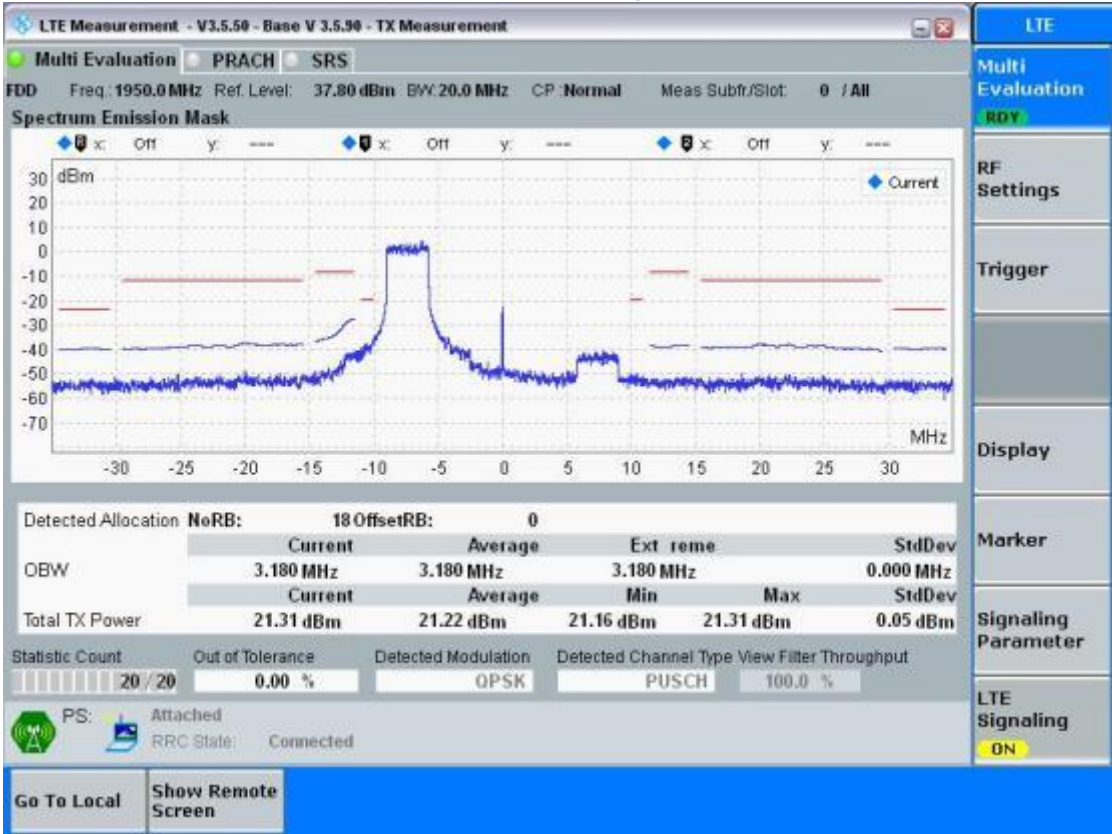


Band 1\_20 MHz\_Low\_16QAM\_RB100#0

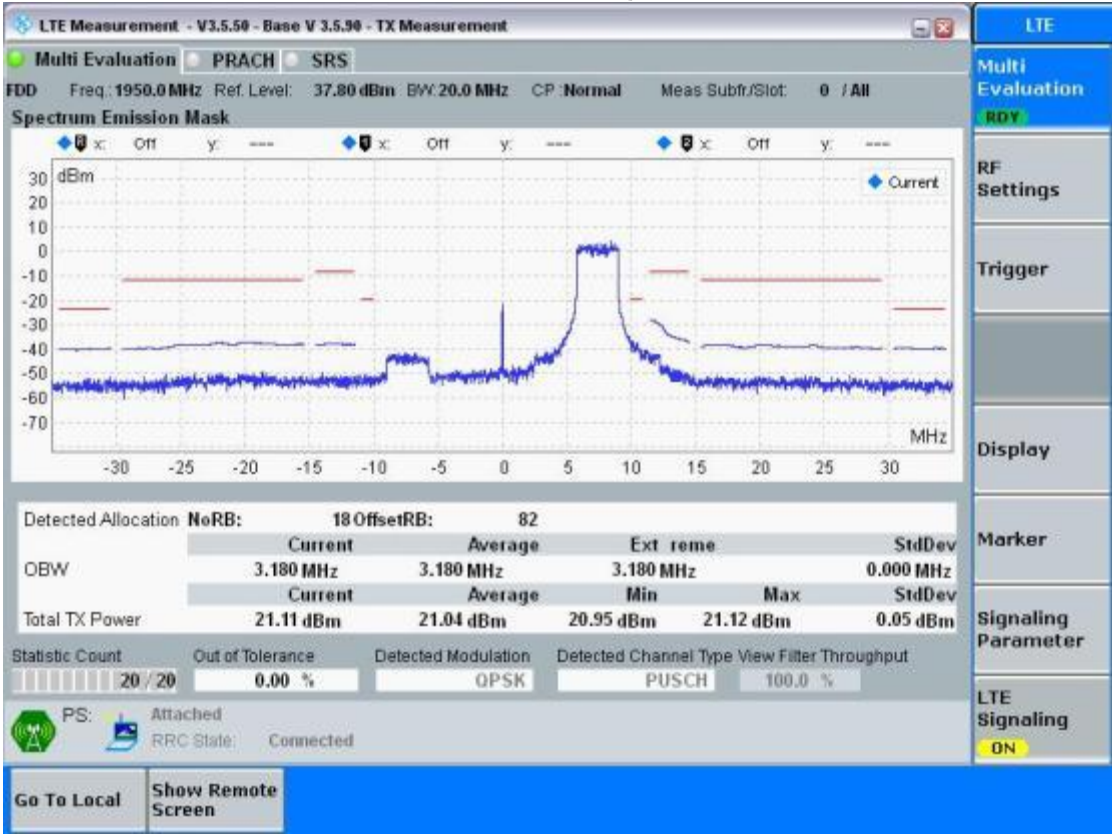




Band 1\_20 MHz\_Middle\_QPSK\_RB18#0

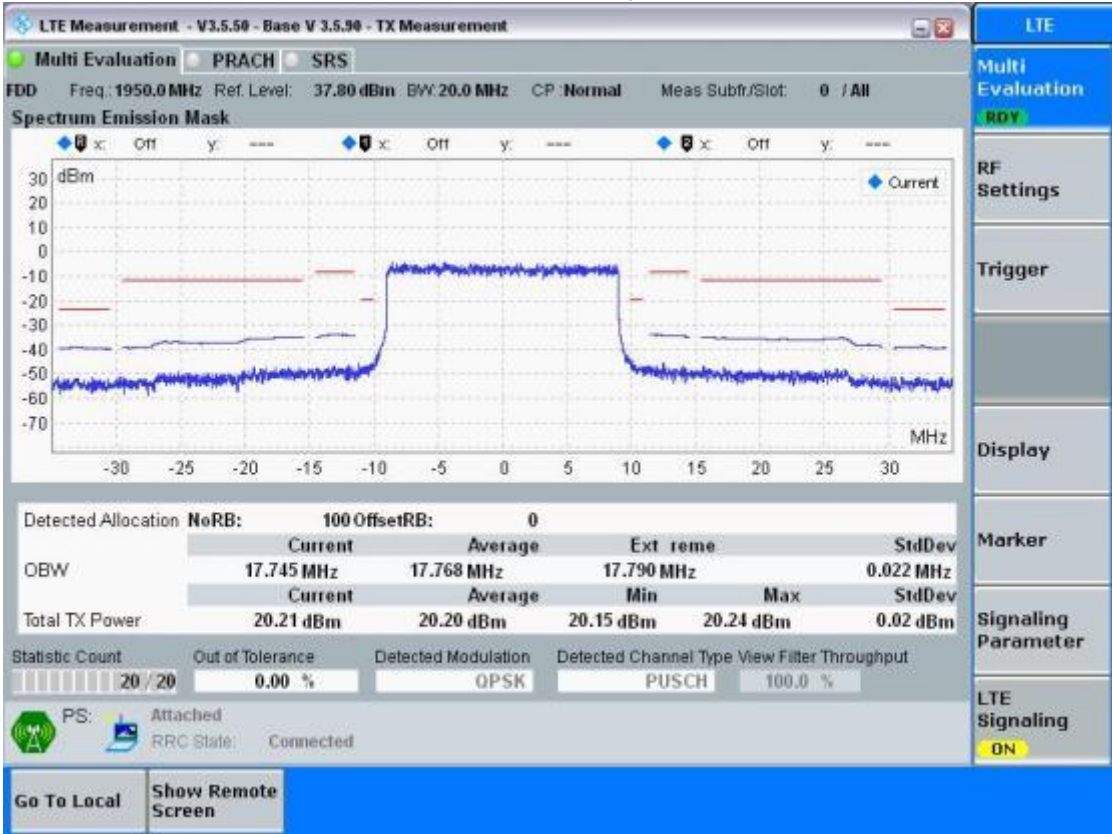


Band 1\_20 MHz\_Middle\_QPSK\_RB18#82

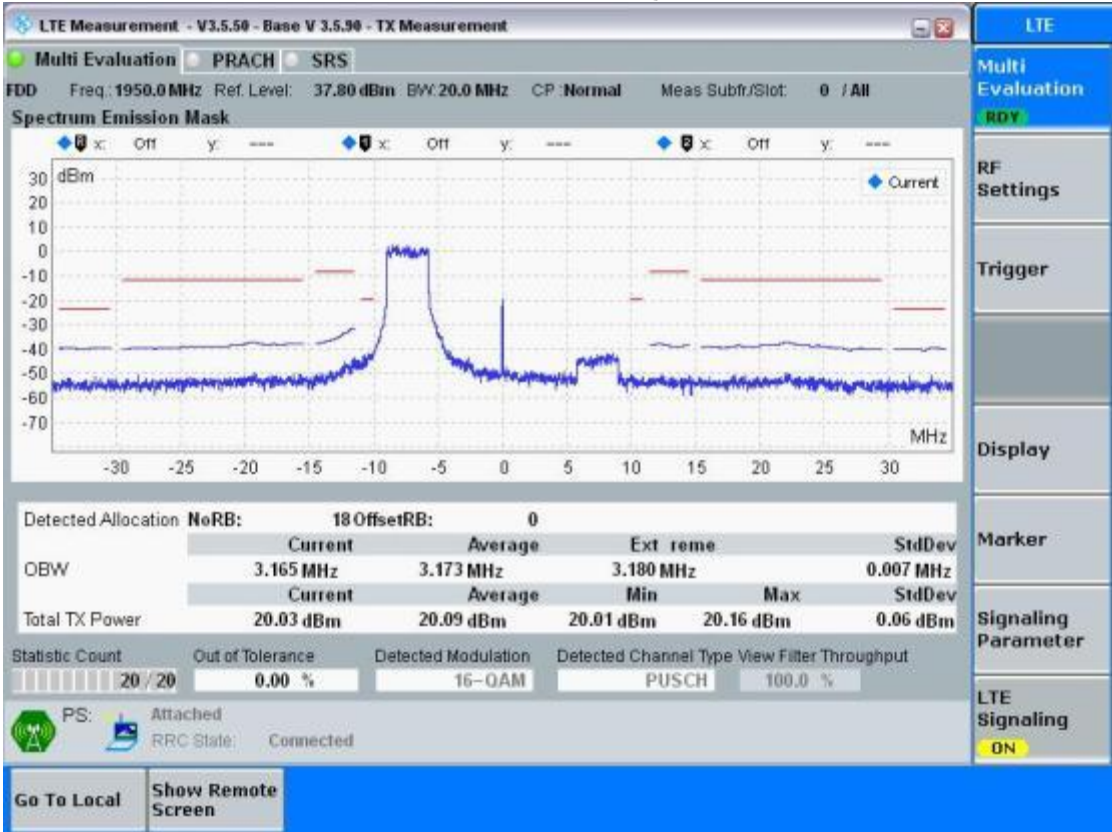




Band 1\_20 MHz\_Middle\_QPSK\_RB100#0

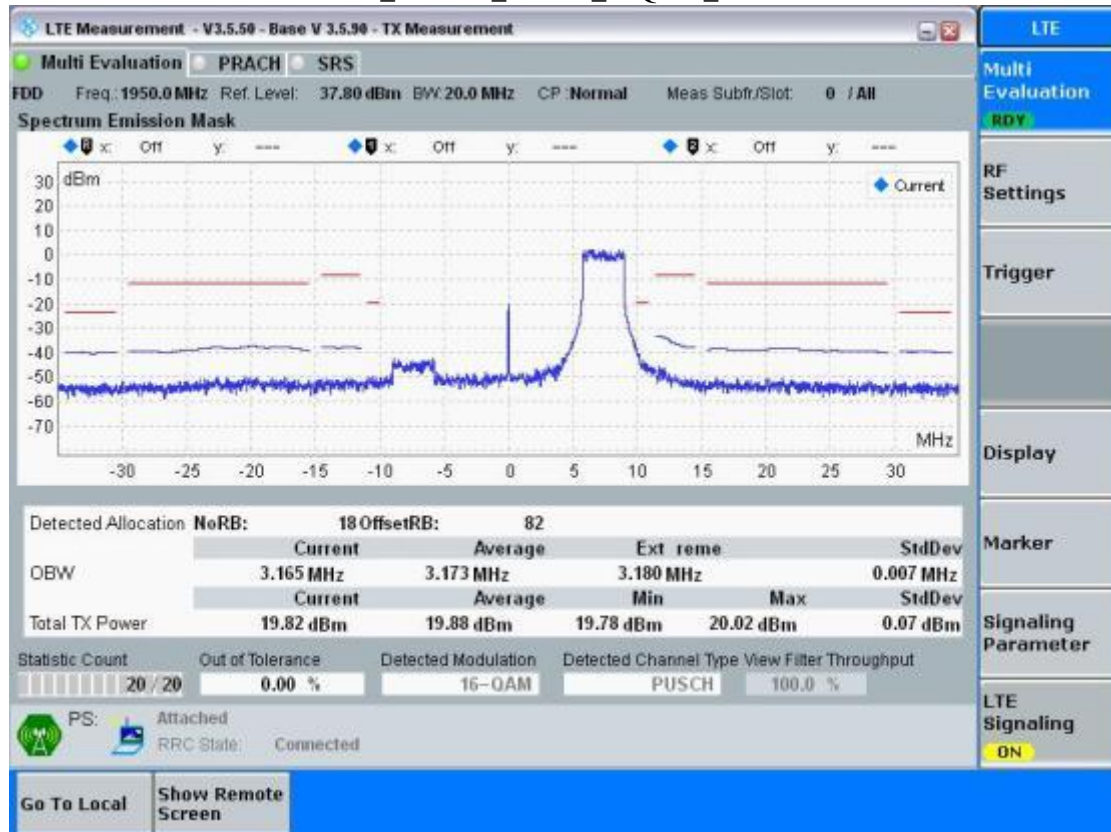


Band 1\_20 MHz\_Middle\_16QAM\_RB18#0





Band 1\_20 MHz\_Middle\_16QAM\_RB18#82

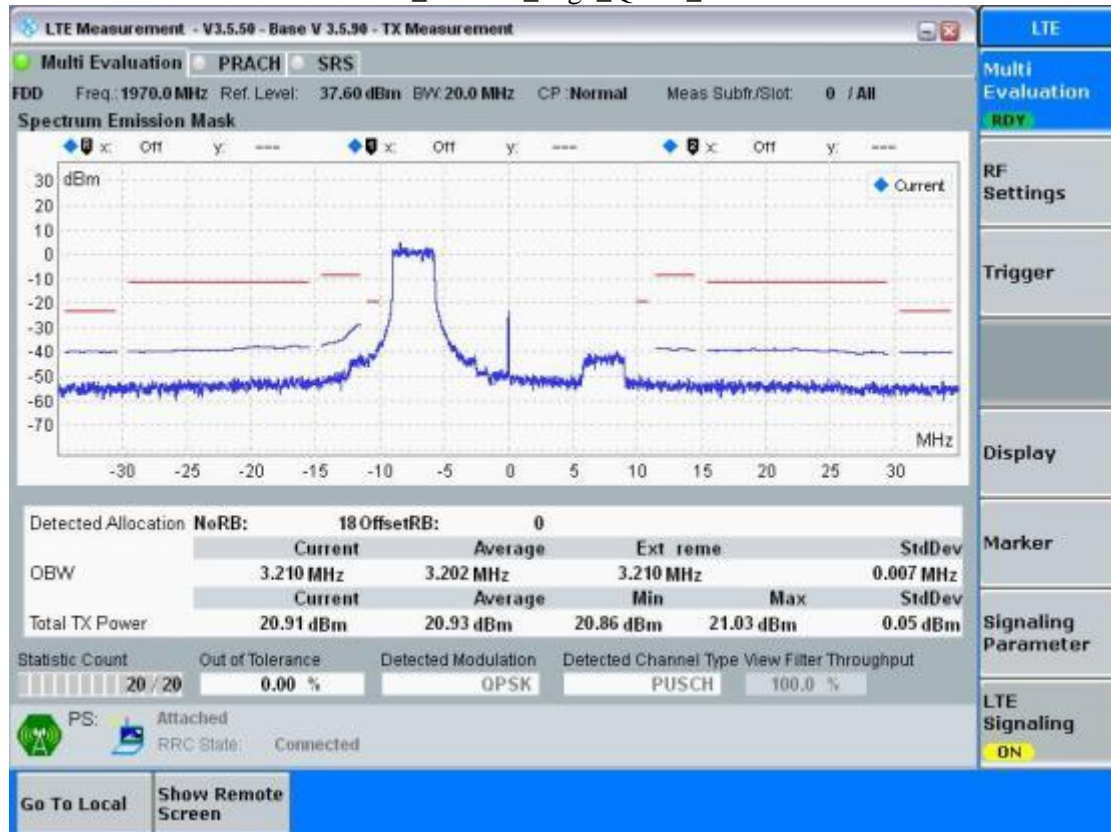


Band 1\_20 MHz\_Middle\_16QAM\_RB100#0

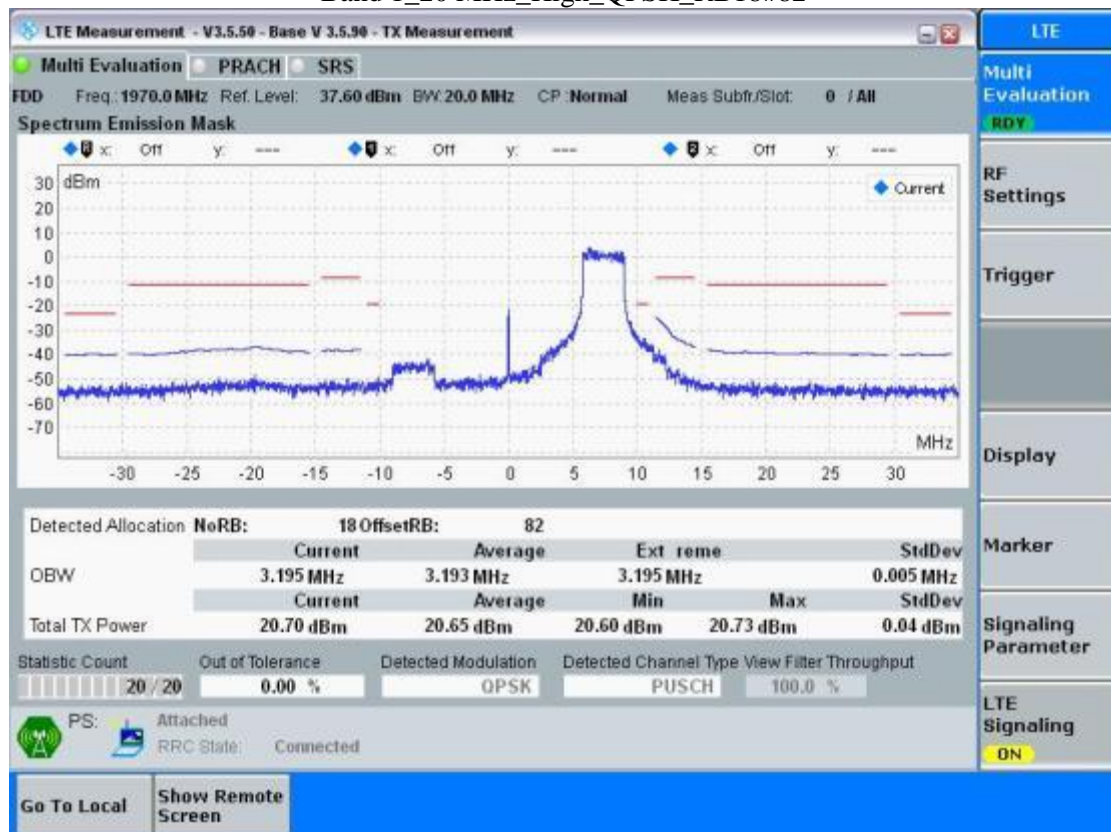




## Band 1\_20 MHz\_High\_QPSK\_RB18#0

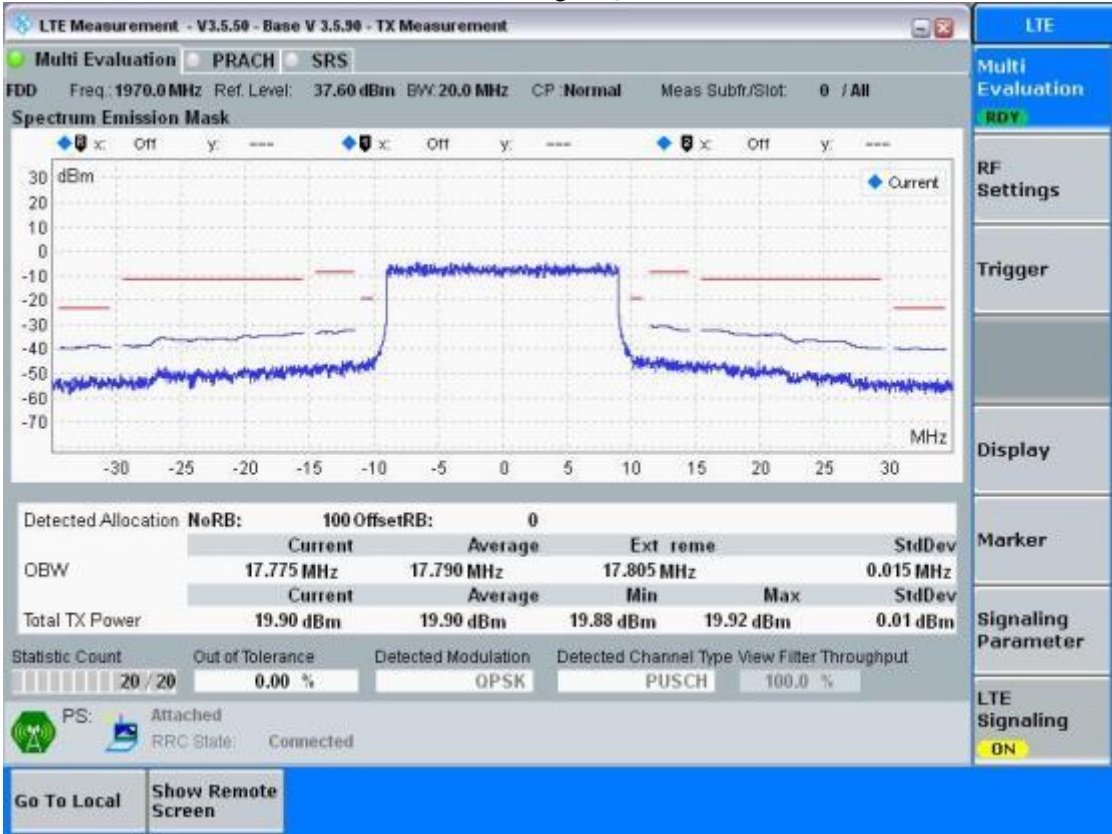


## Band 1\_20 MHz\_High\_QPSK\_RB18#82

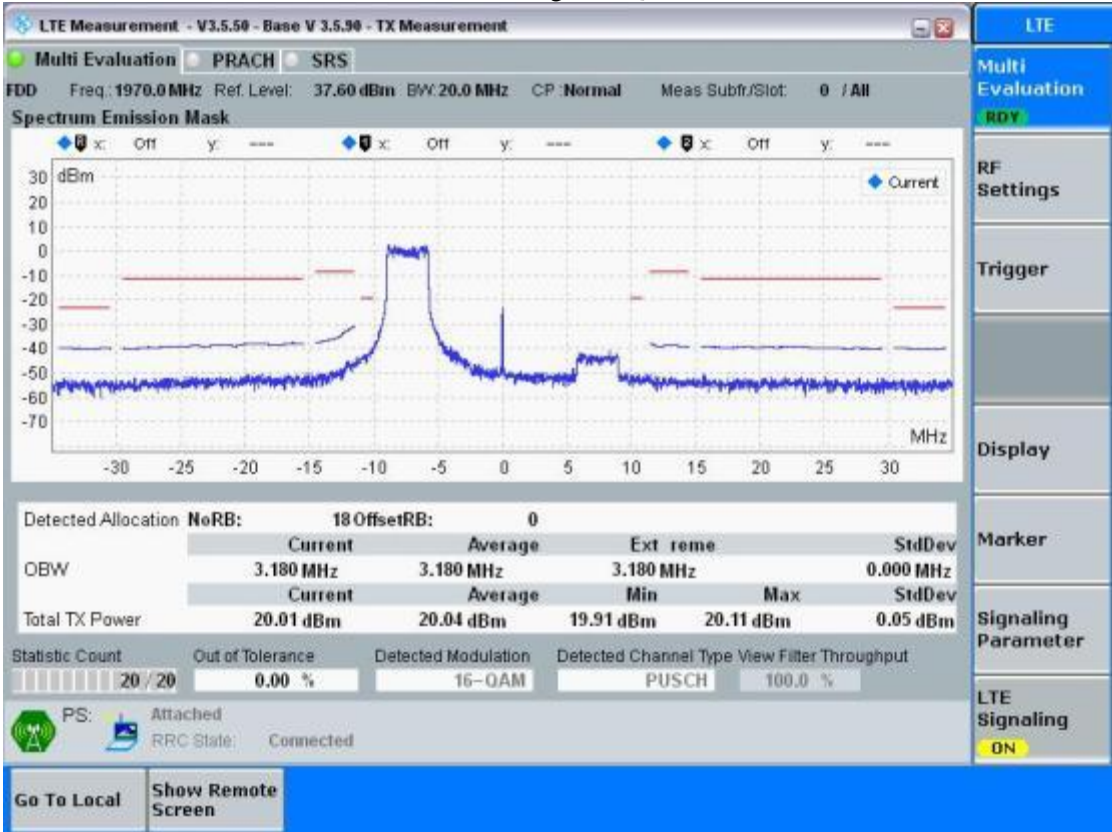




Band 1\_20 MHz\_High\_QPSK\_RB100#0

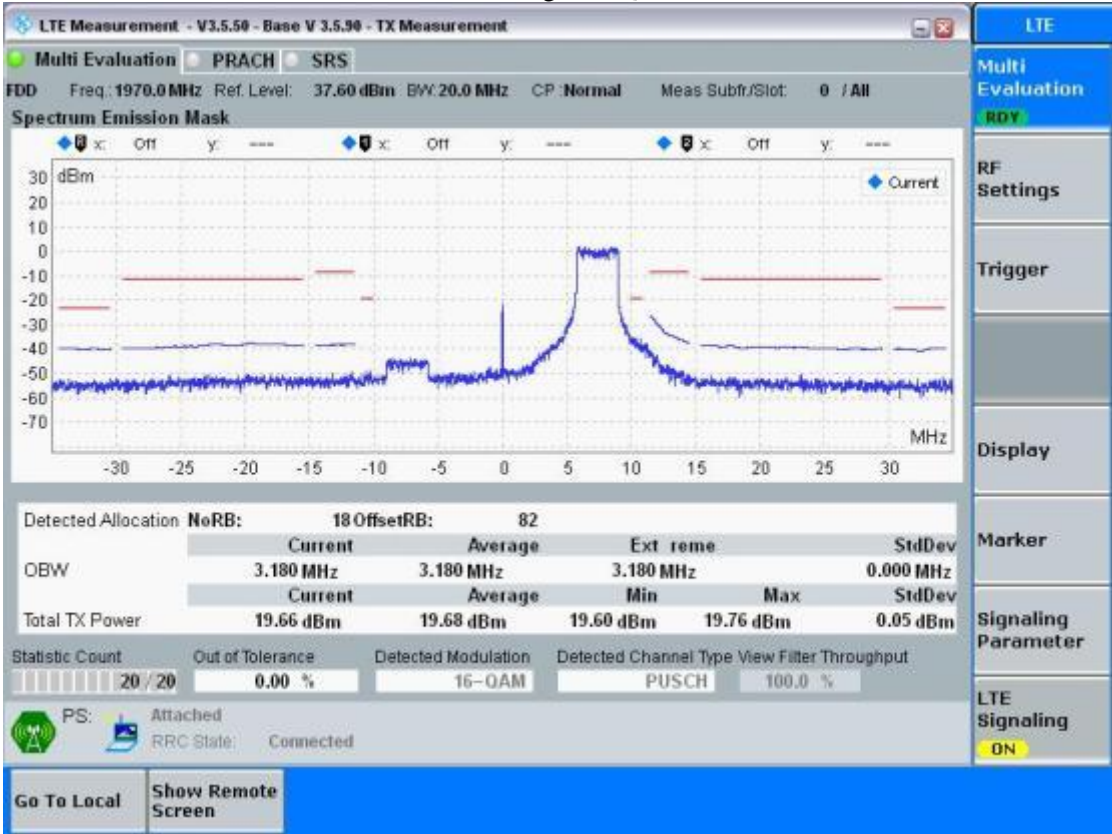


Band 1\_20 MHz\_High\_16QAM\_RB18#0

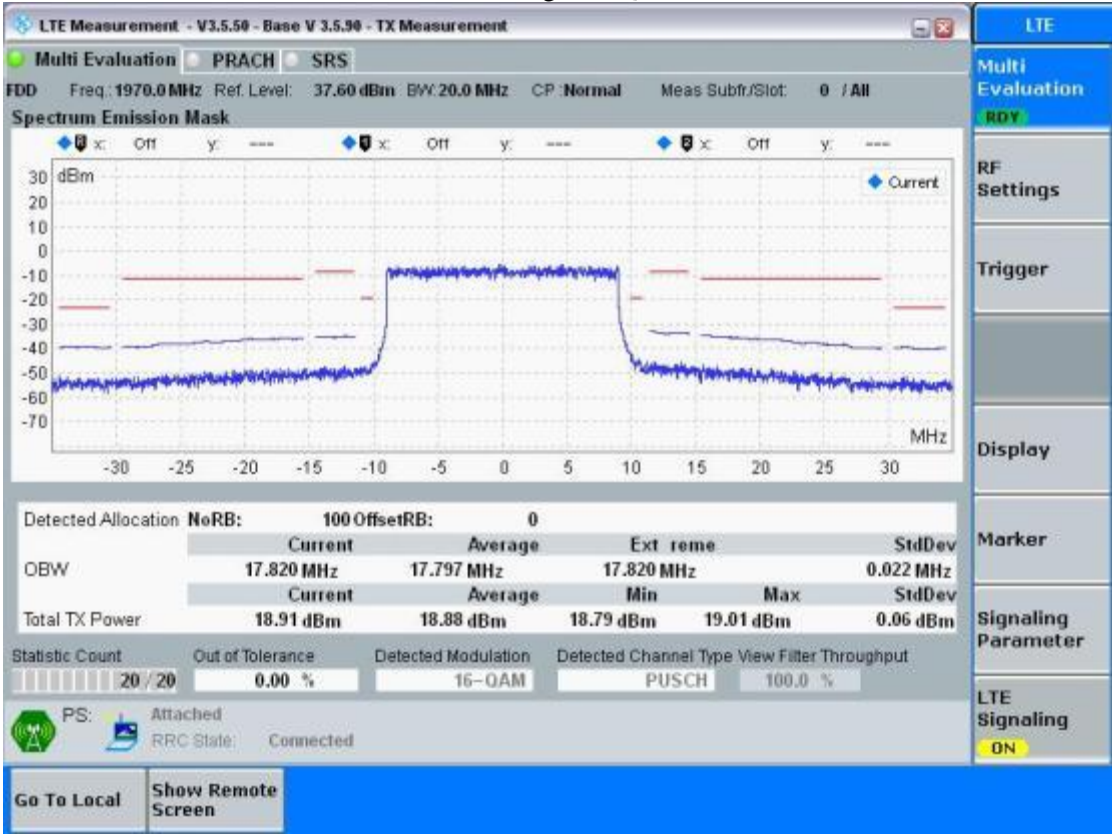




Band 1\_20 MHz\_High\_16QAM\_RB18#82

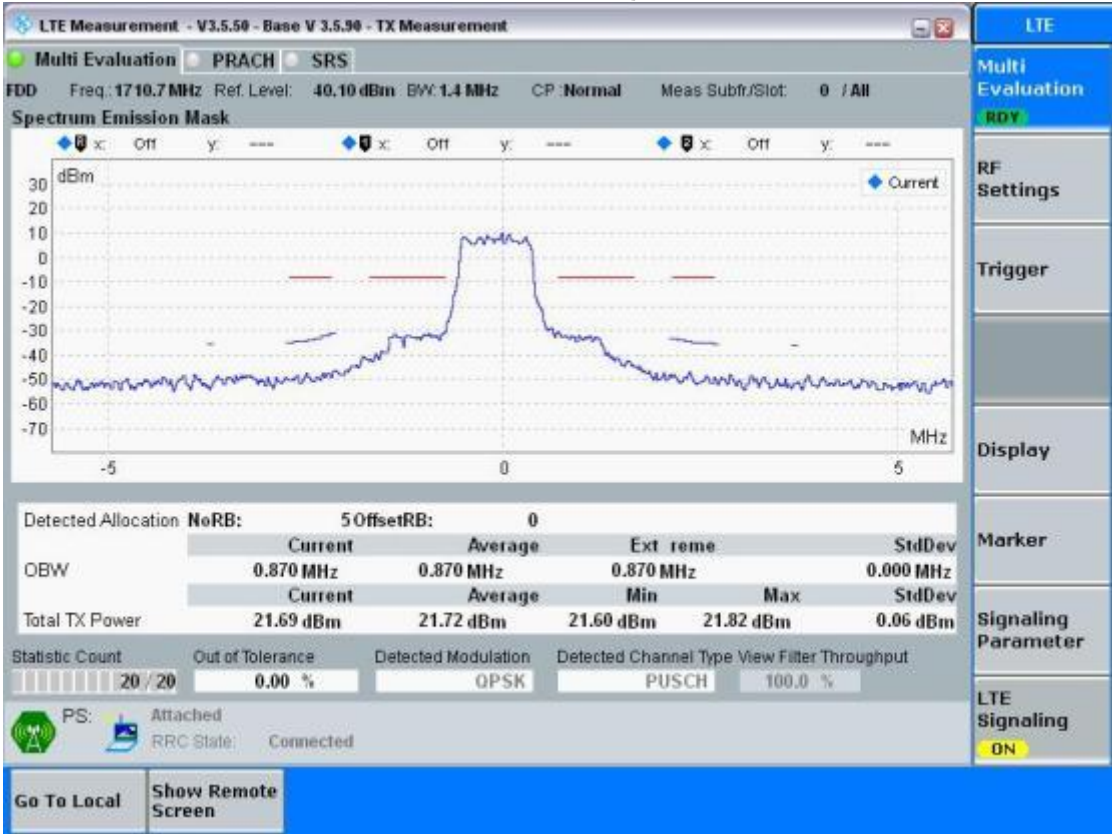


Band 1\_20 MHz\_High\_16QAM\_RB100#0



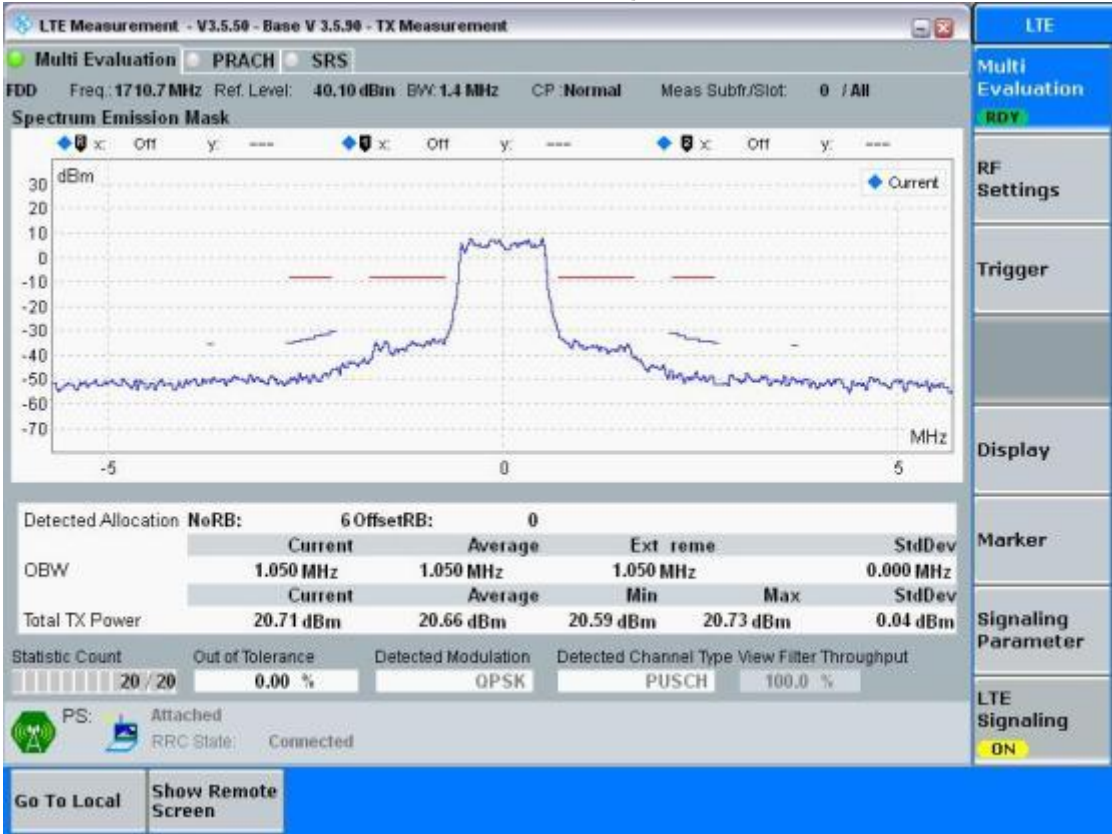


Band 3\_1.4 MHz\_Low\_QPSK\_RB5#0

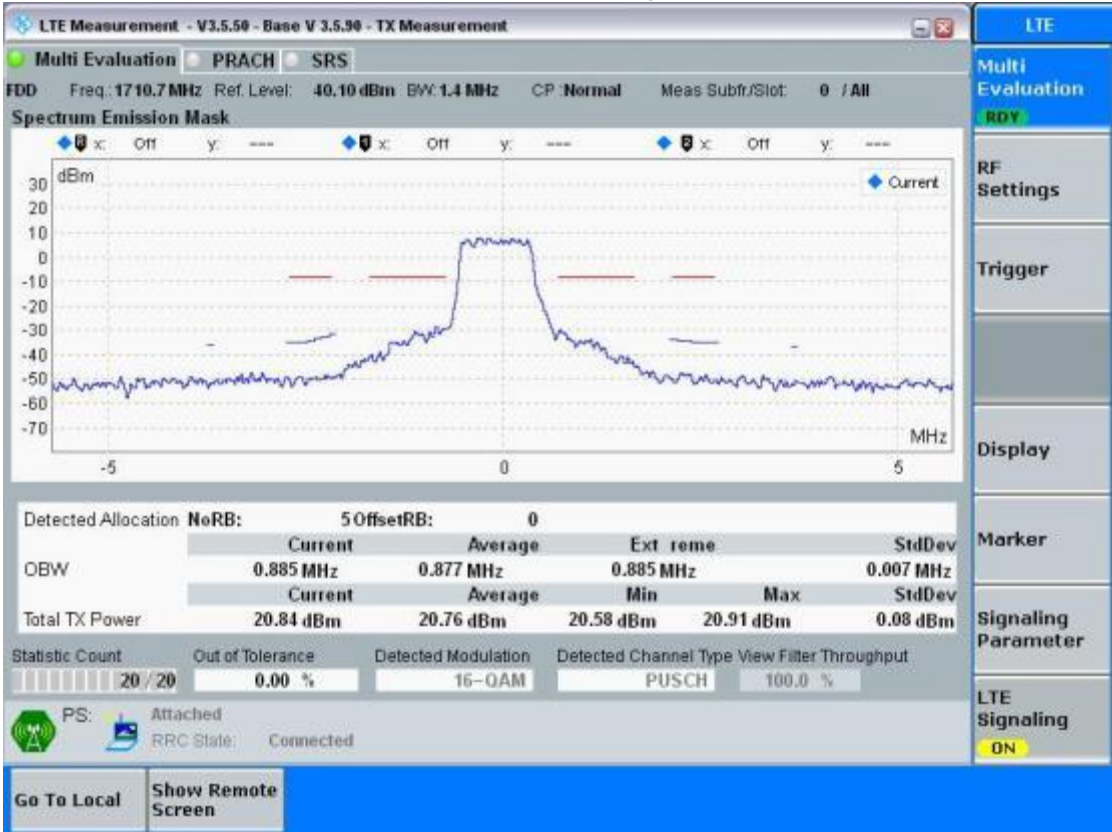




Band 3\_1.4 MHz\_Low\_QPSK\_RB6#0

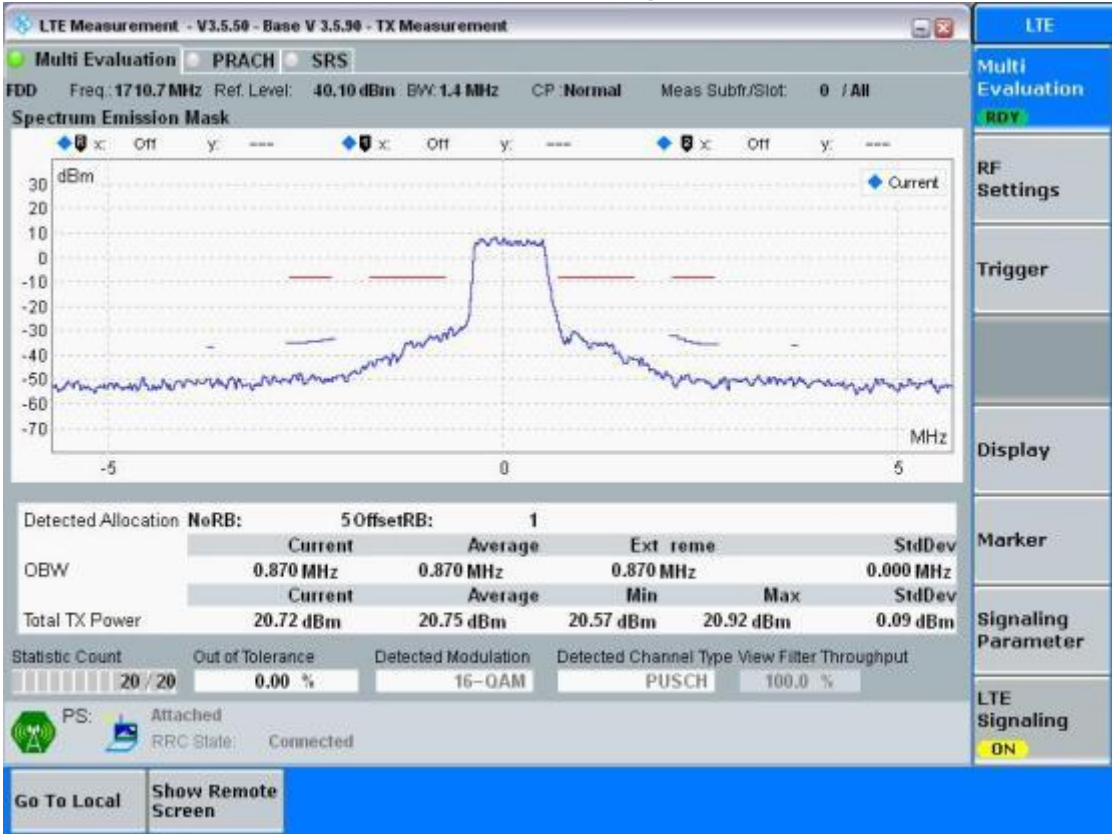


Band 3\_1.4 MHz\_Low\_16QAM\_RB5#0

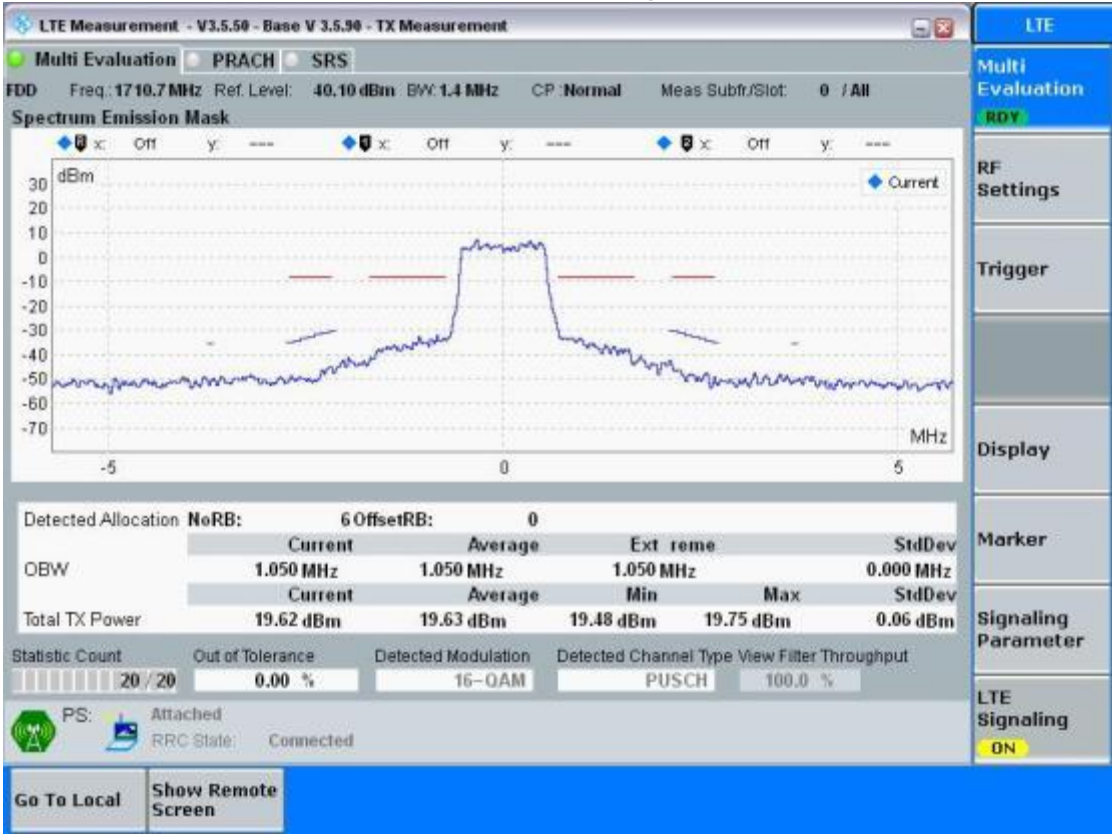




Band 3\_1.4 MHz\_Low\_16QAM\_RB5#1

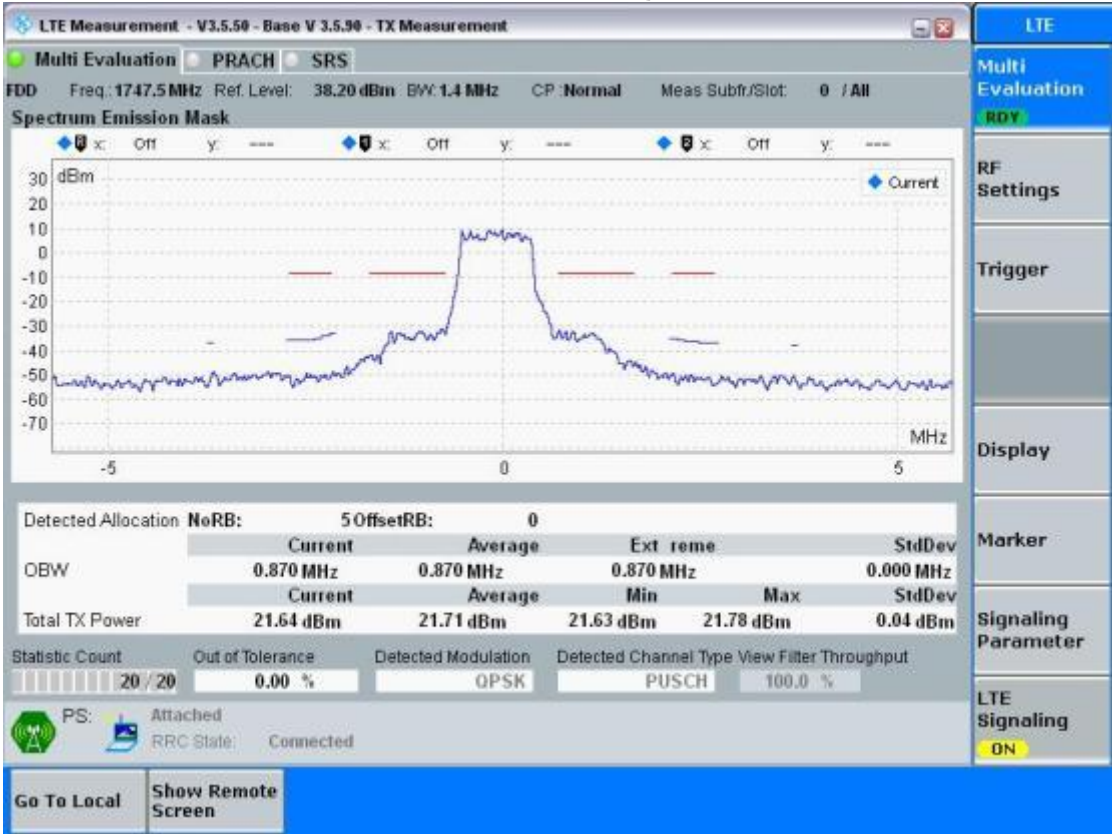


Band 3\_1.4 MHz\_Low\_16QAM\_RB6#0

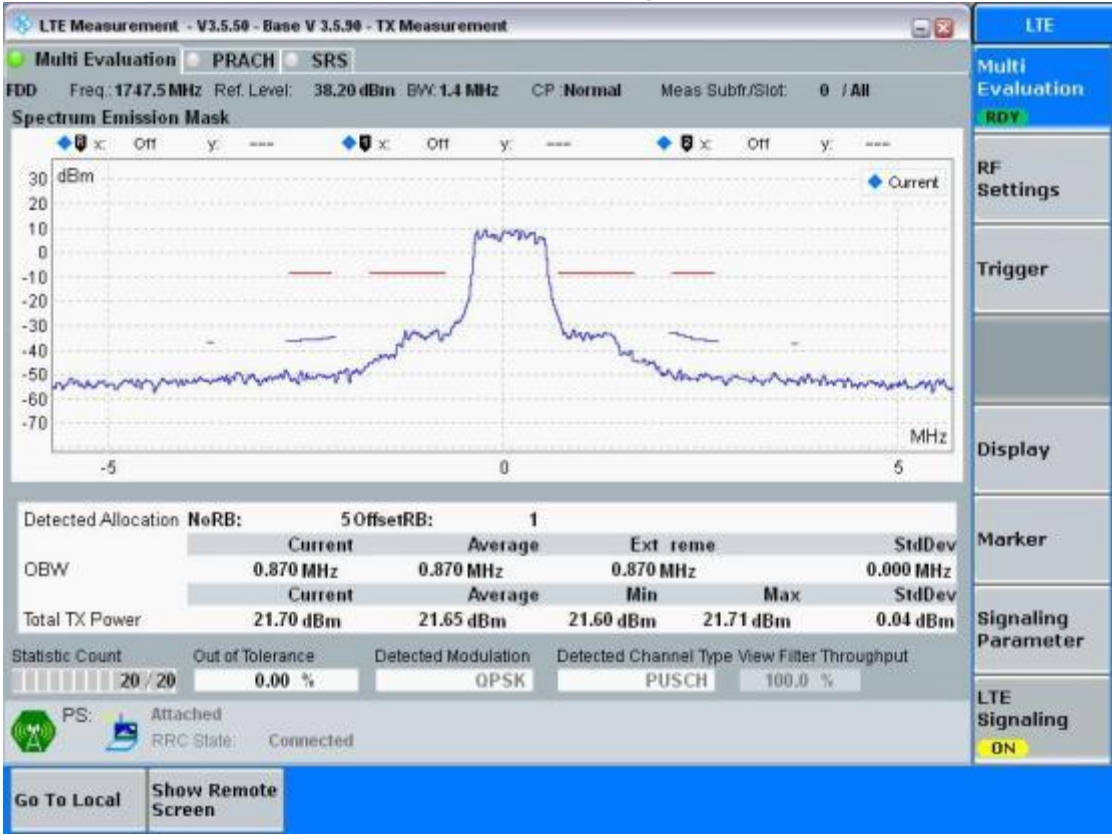




Band 3\_1.4 MHz\_Middle\_QPSK\_RB5#0

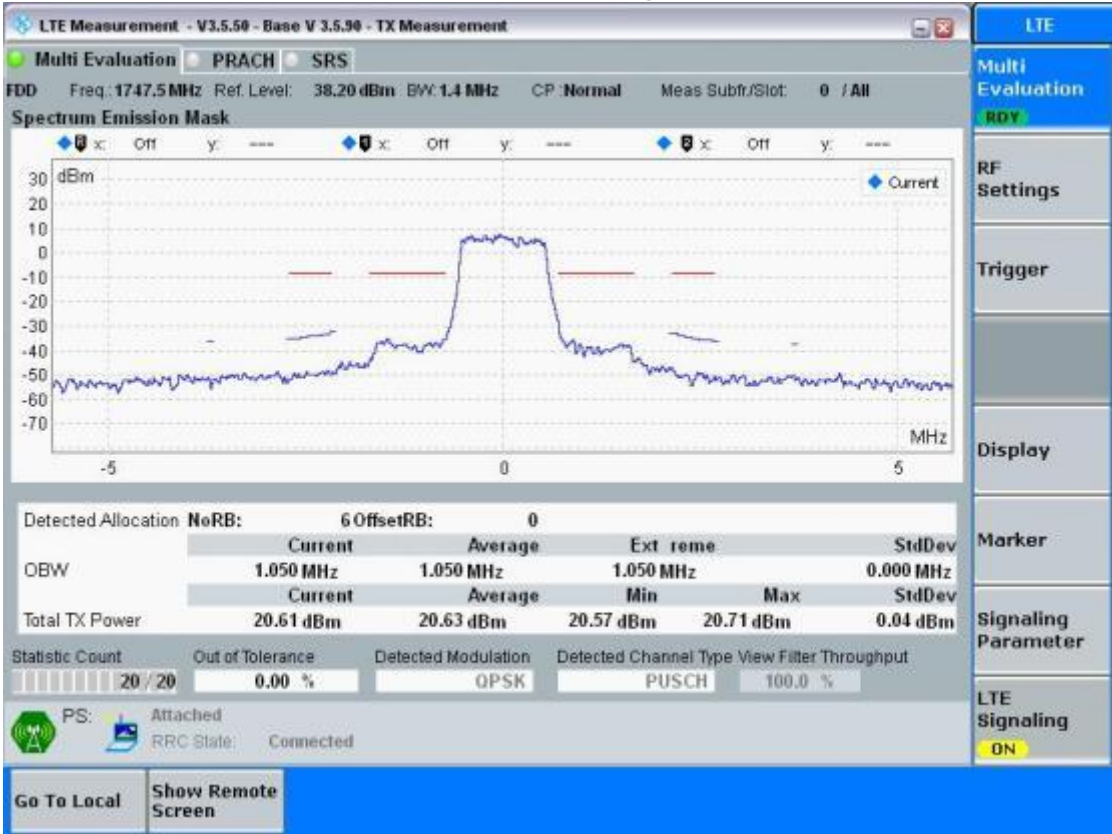


Band 3\_1.4 MHz\_Middle\_QPSK\_RB5#1

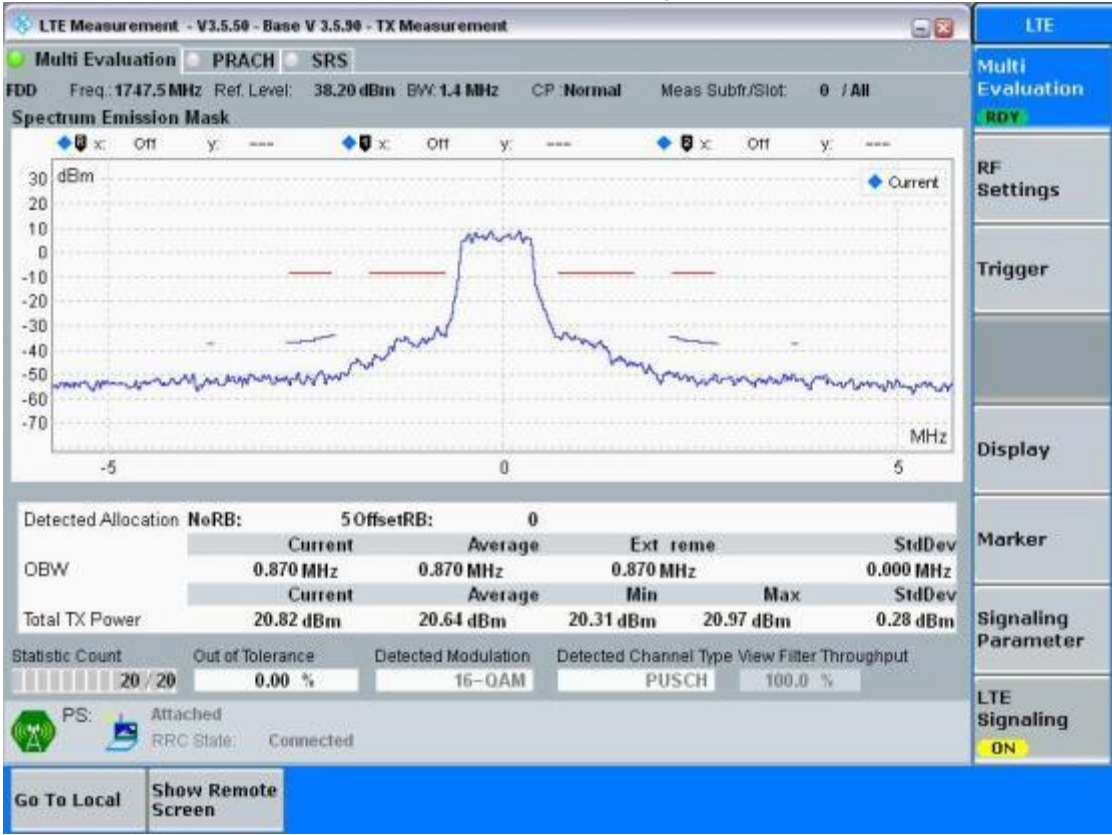




Band 3\_1.4 MHz\_Middle\_QPSK\_RB6#0

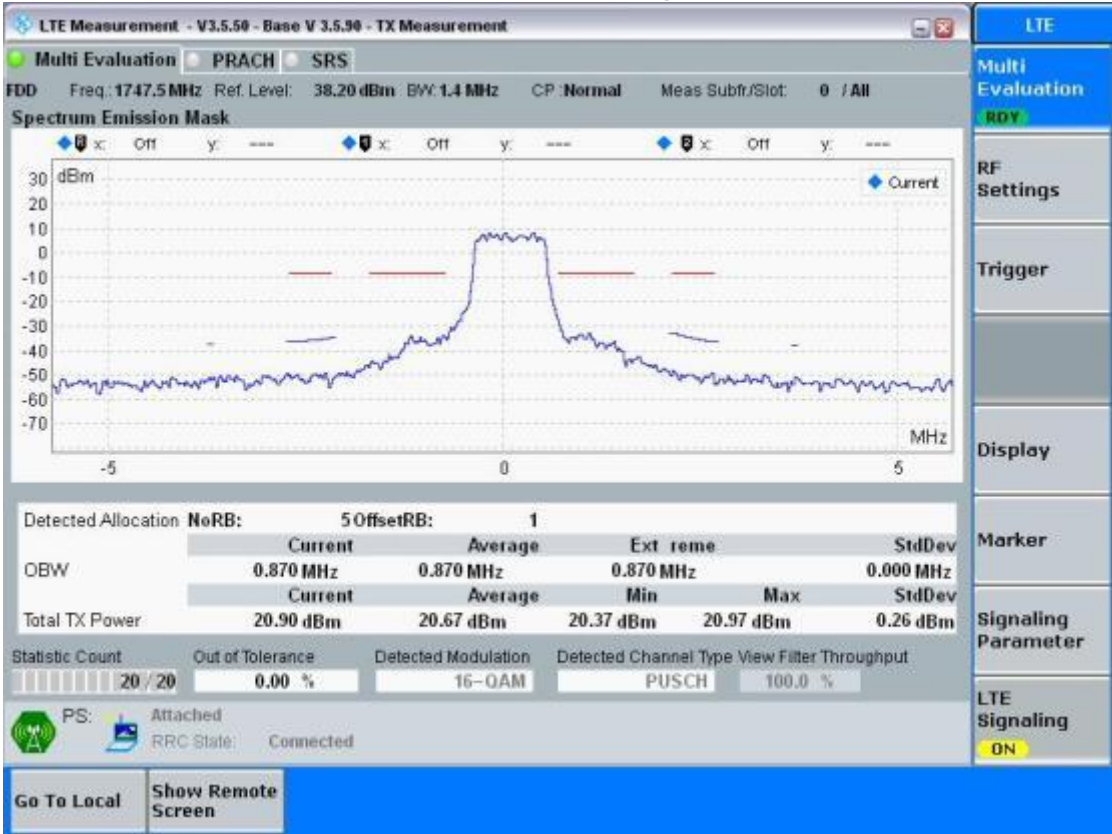


Band 3\_1.4 MHz\_Middle\_16QAM\_RB5#0

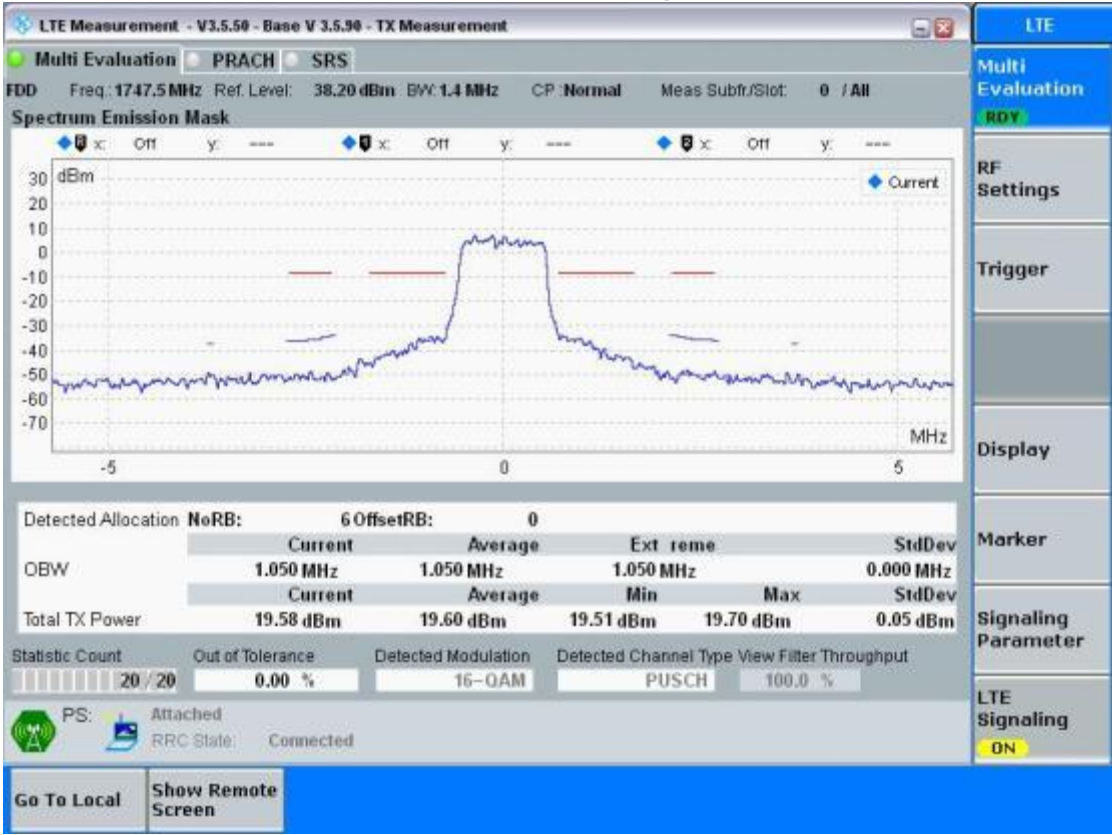




Band 3\_1.4 MHz\_Middle\_16QAM\_RB5#1

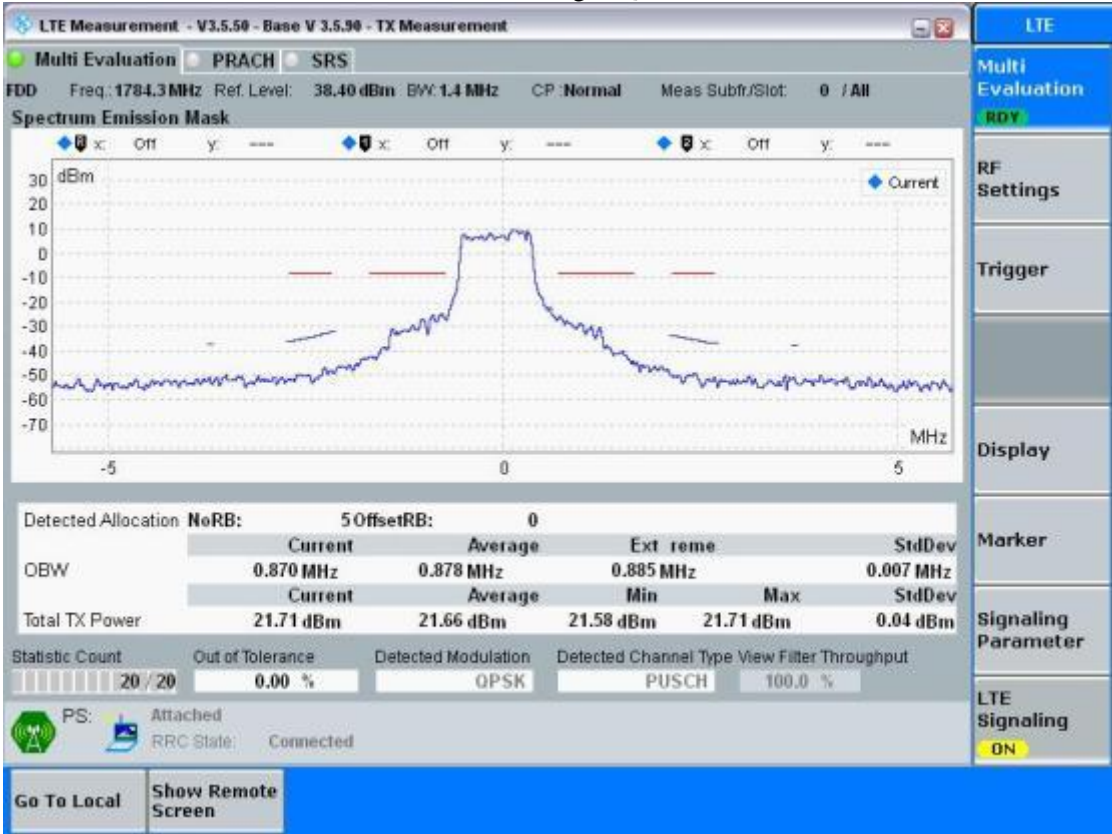


Band 3\_1.4 MHz\_Middle\_16QAM\_RB6#0

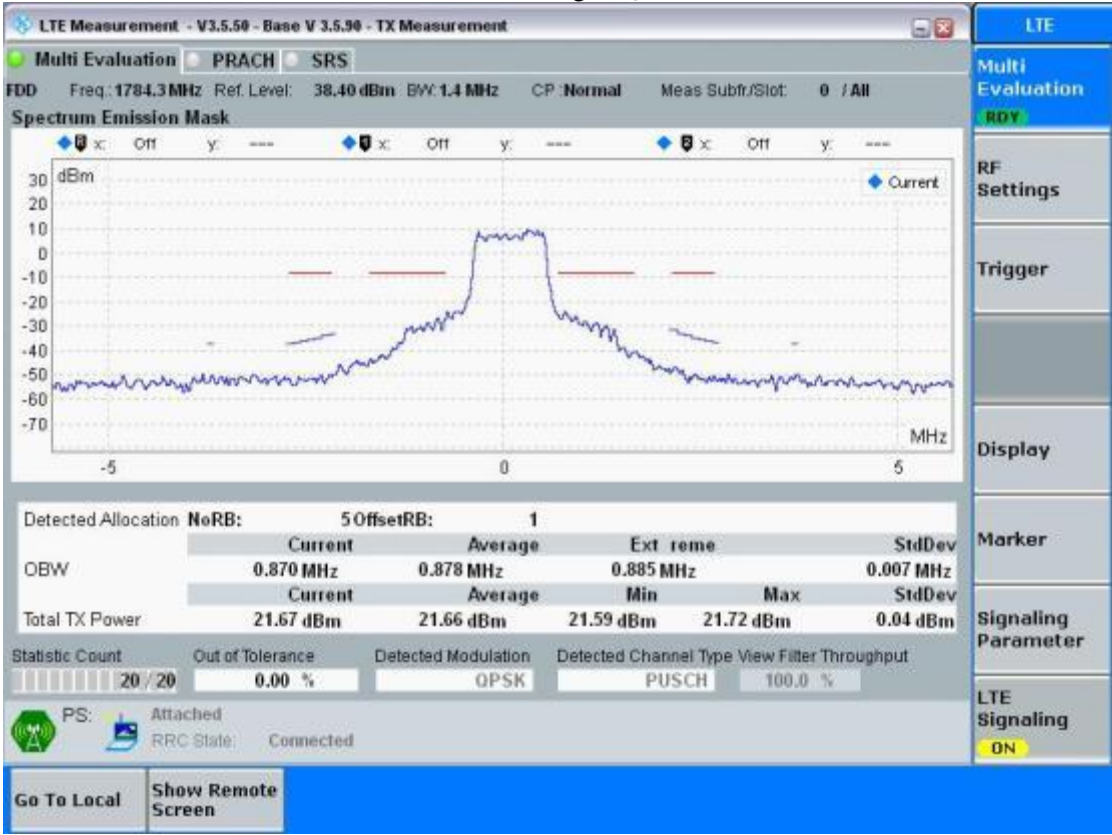




Band 3\_1.4 MHz\_High\_QPSK\_RB5#0

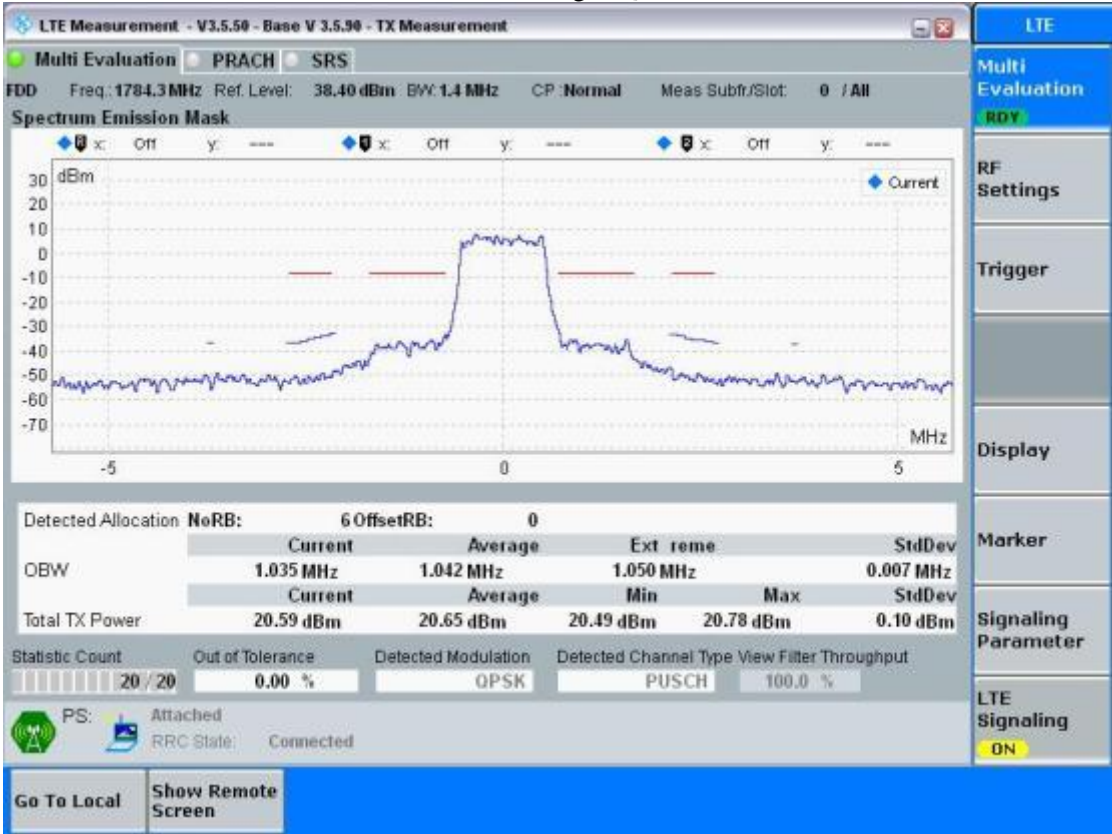


Band 3\_1.4 MHz\_High\_QPSK\_RB5#1

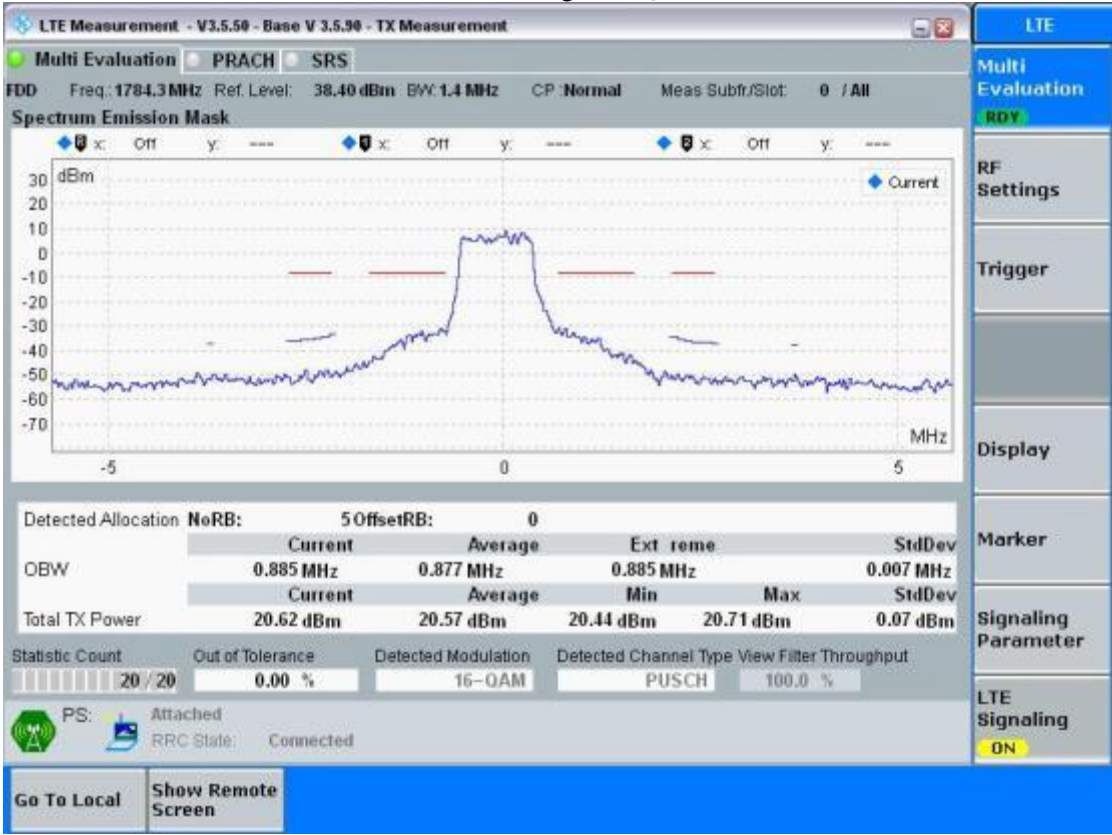




Band 3\_1.4 MHz\_High\_QPSK\_RB6#0

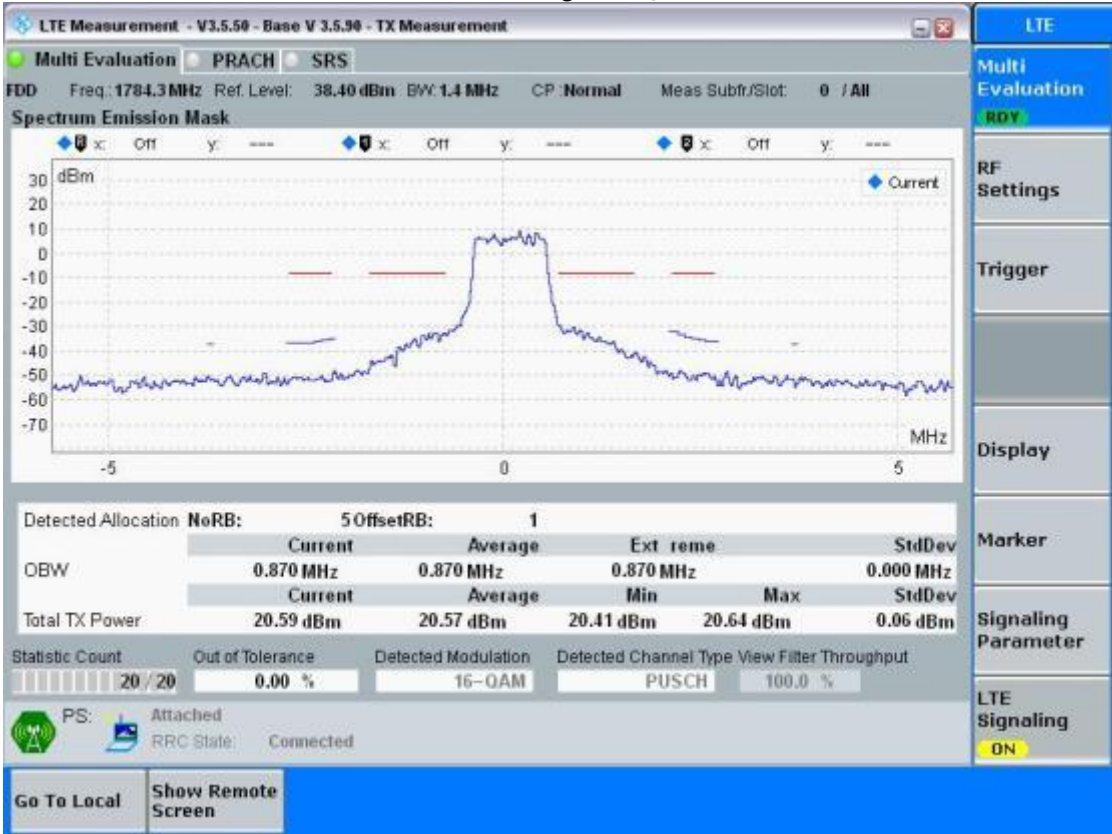


Band 3\_1.4 MHz\_High\_16QAM\_RB5#0

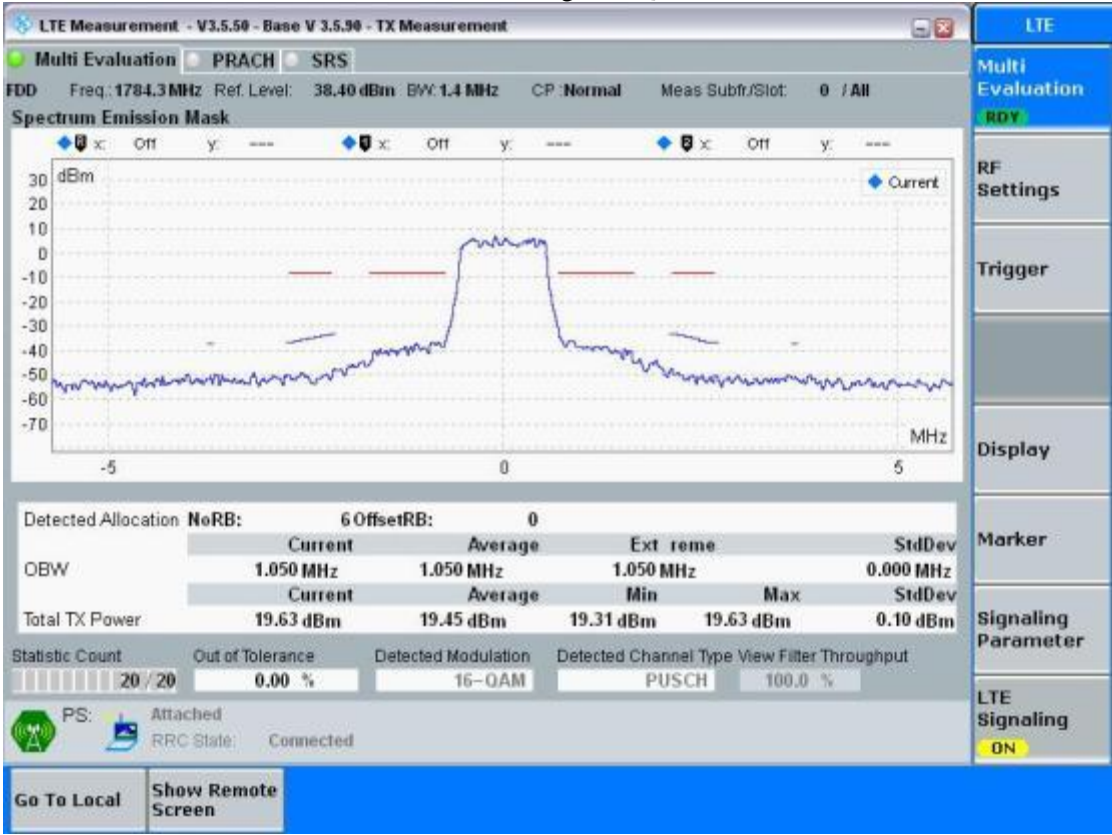




Band 3\_1.4 MHz\_High\_16QAM\_RB5#1

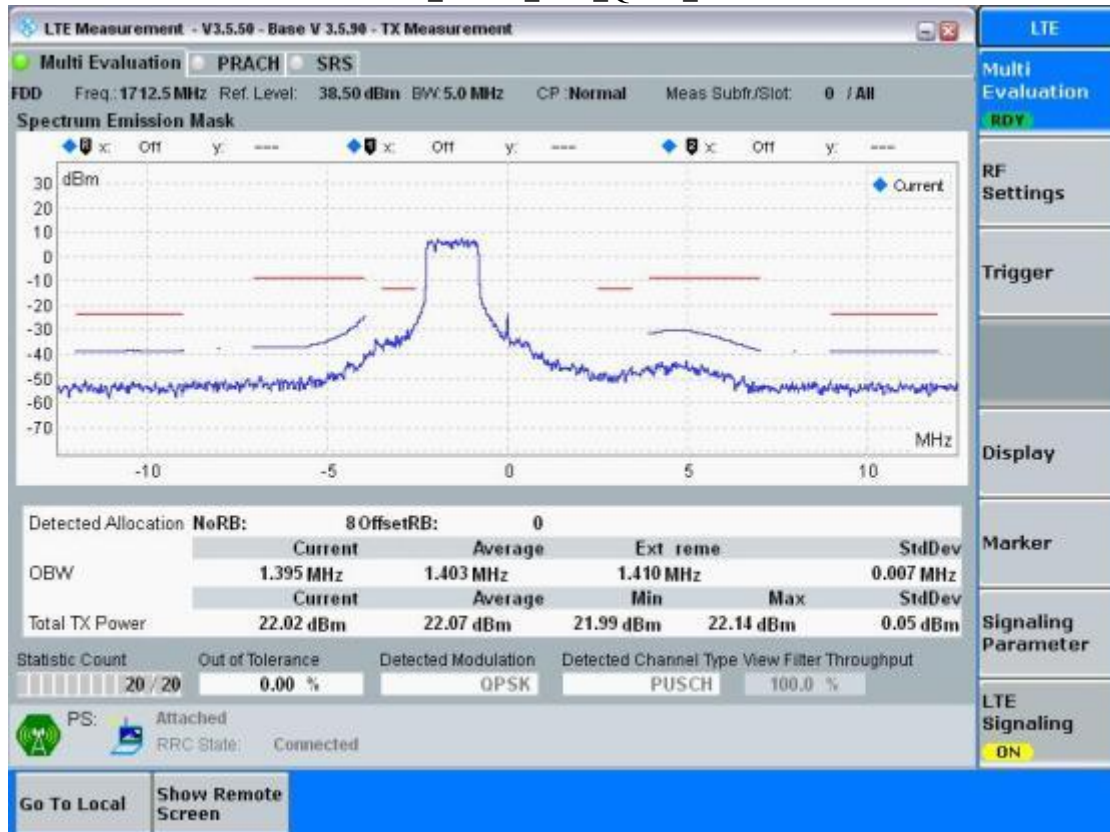


Band 3\_1.4 MHz\_High\_16QAM\_RB6#0

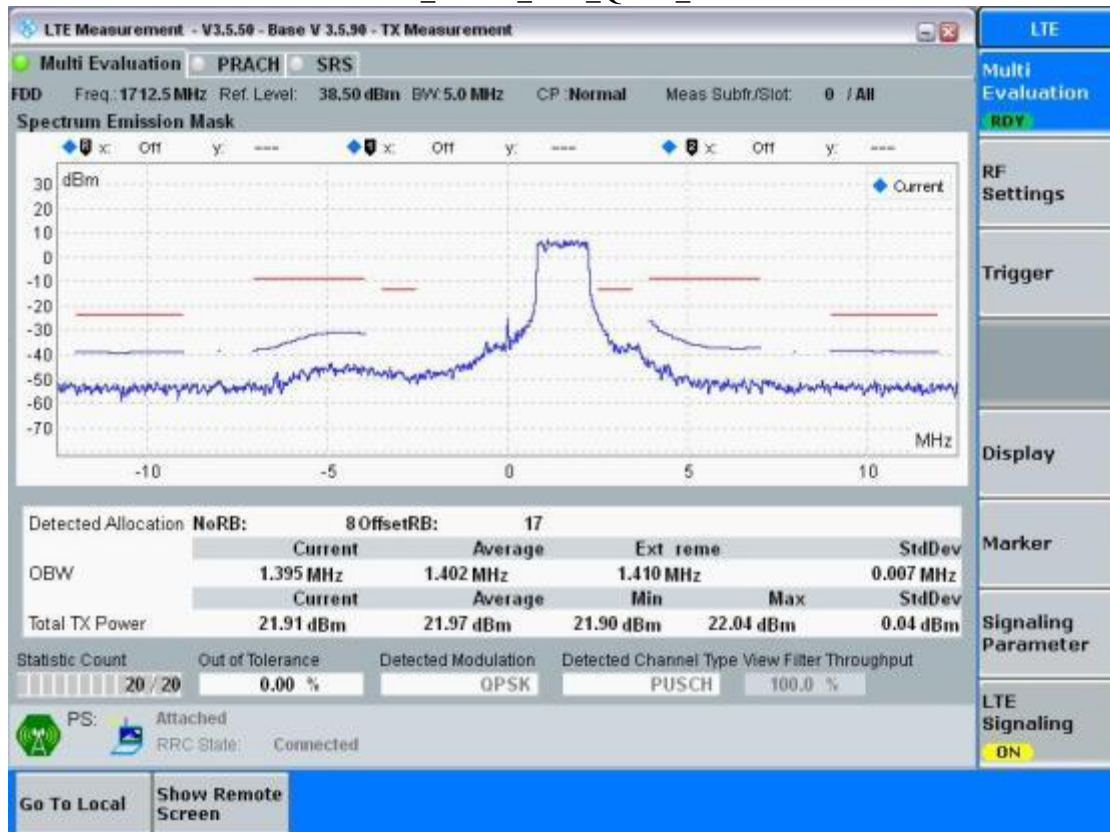




Band 3\_5 MHz\_Low\_QPSK\_RB8#0

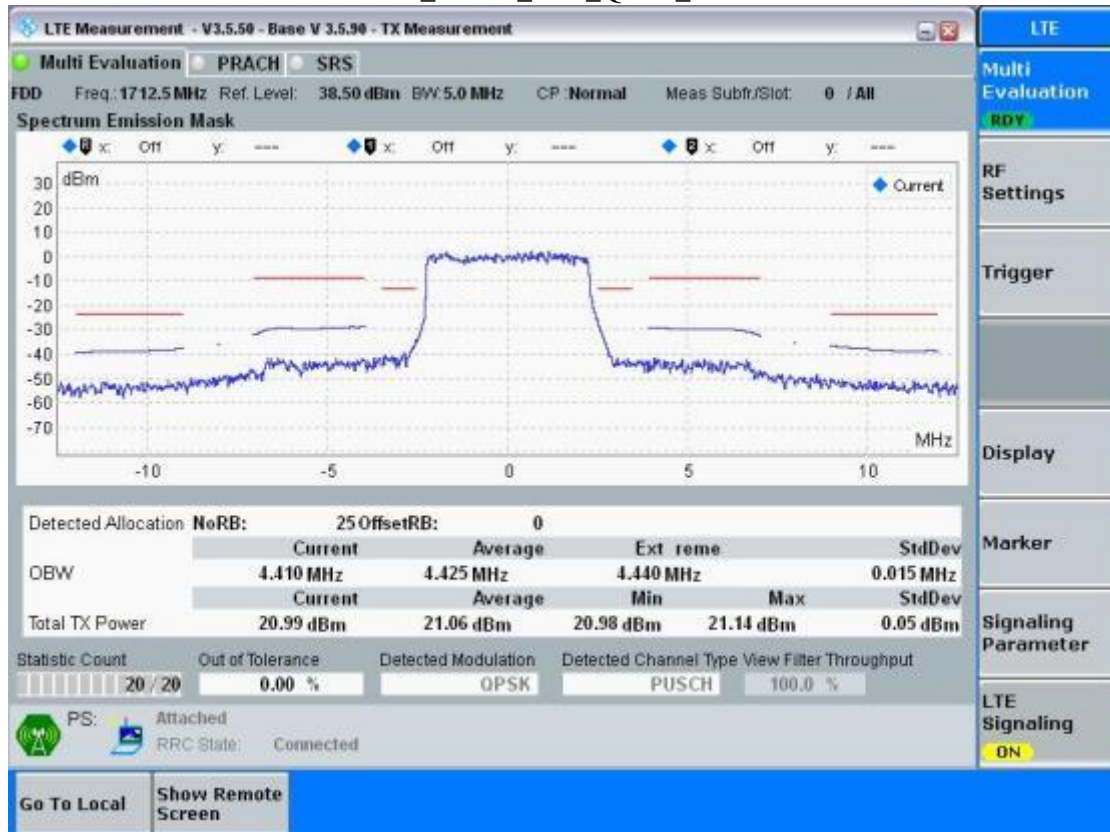


Band 3\_5 MHz\_Low\_QPSK\_RB8#17

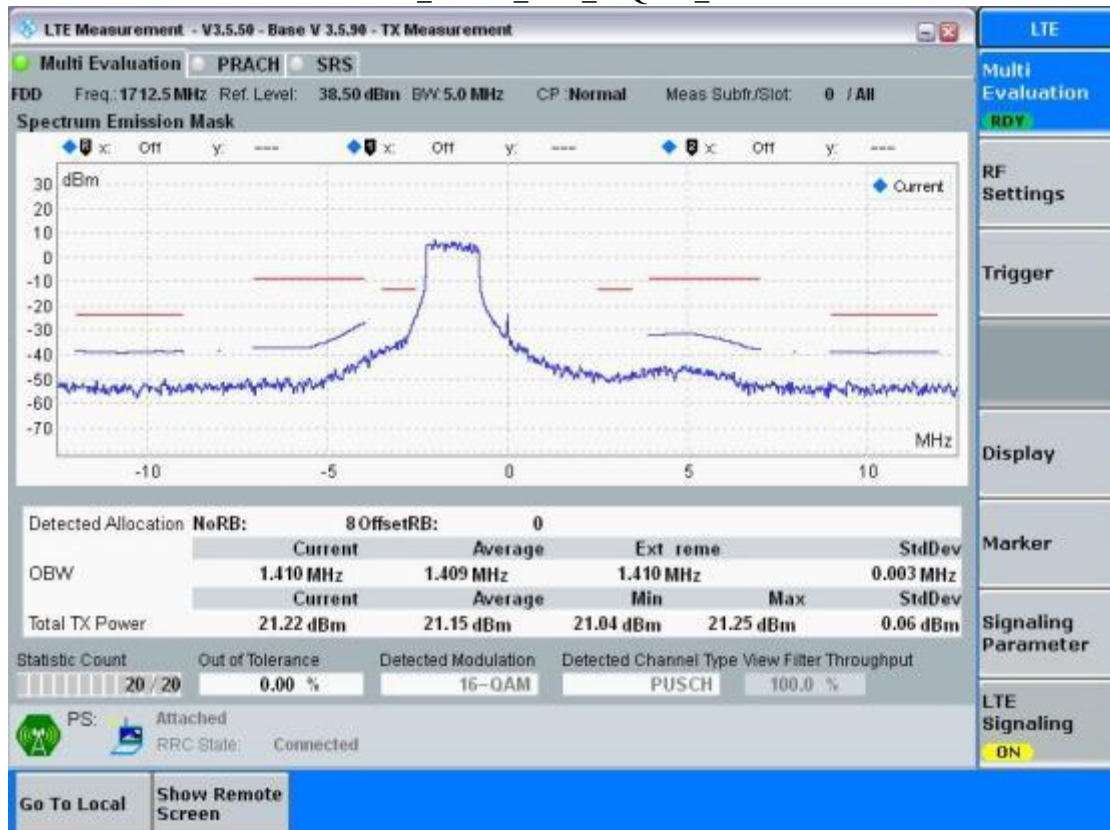




## Band 3\_5 MHz\_Low\_QPSK\_RB25#0

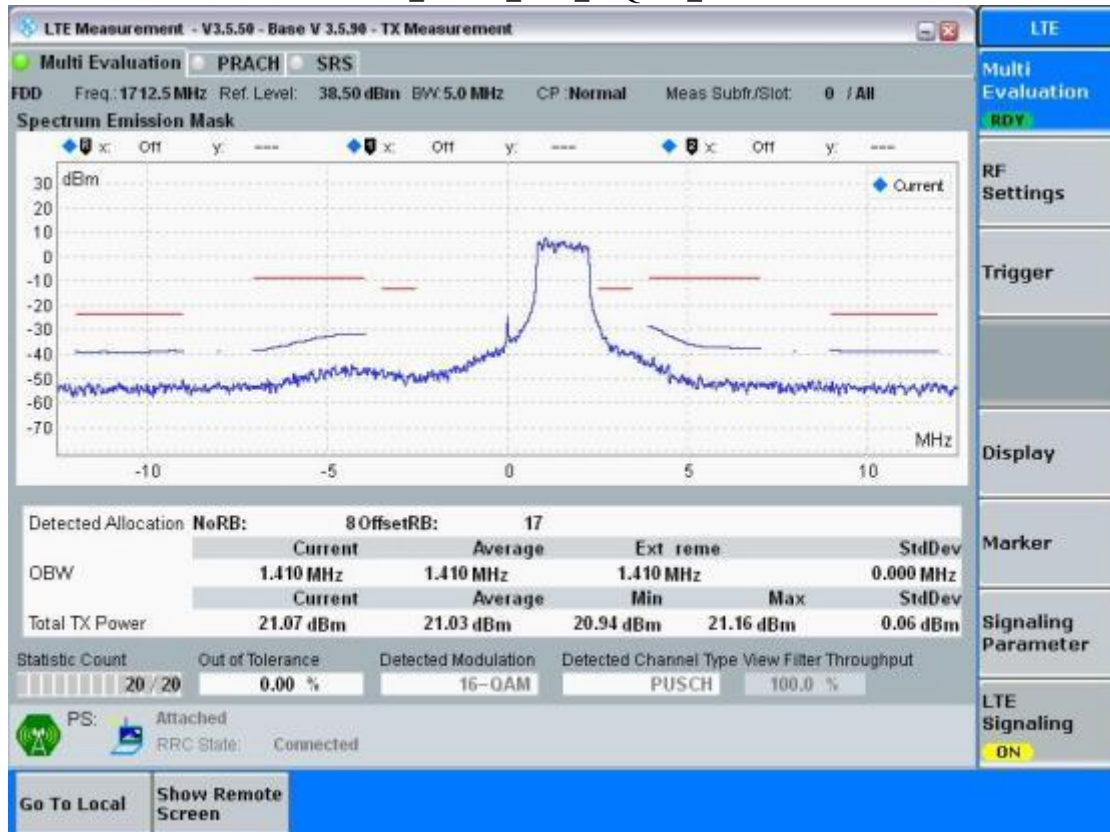


## Band 3\_5 MHz\_Low\_16QAM\_RB8#0

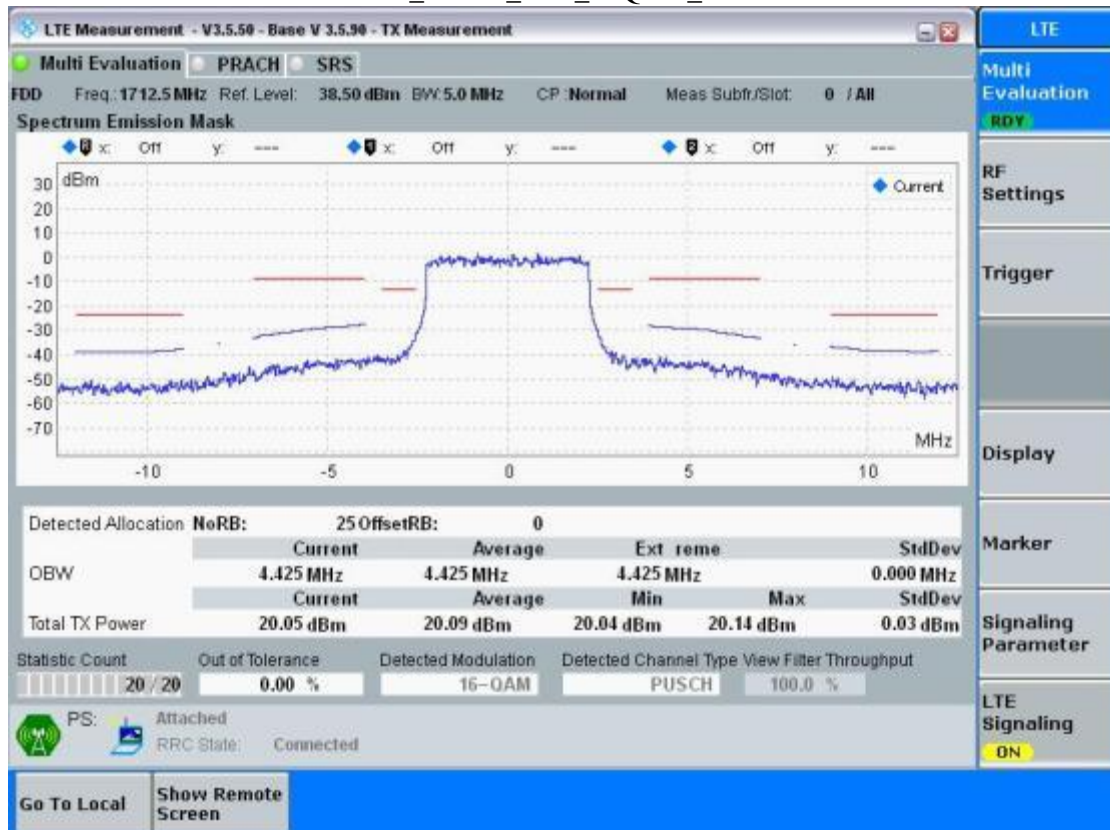




Band 3\_5 MHz\_Low\_16QAM\_RB8#17

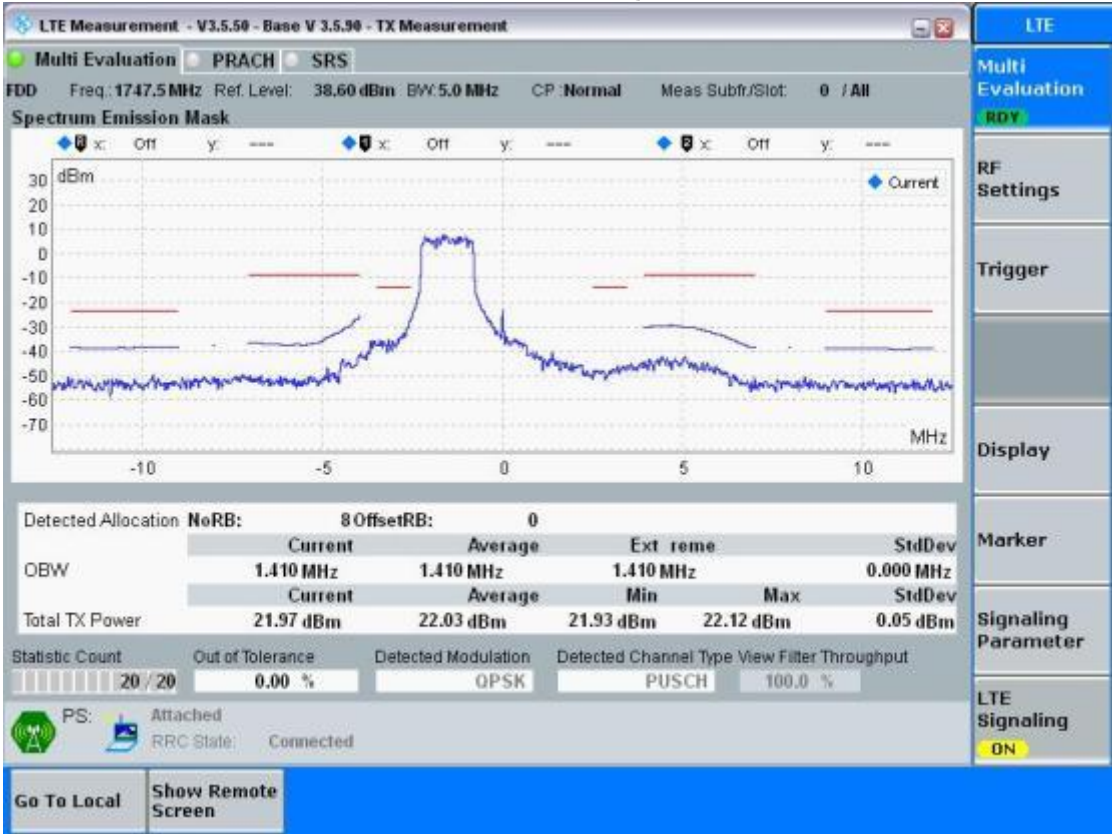


Band 3\_5 MHz\_Low\_16QAM\_RB25#0

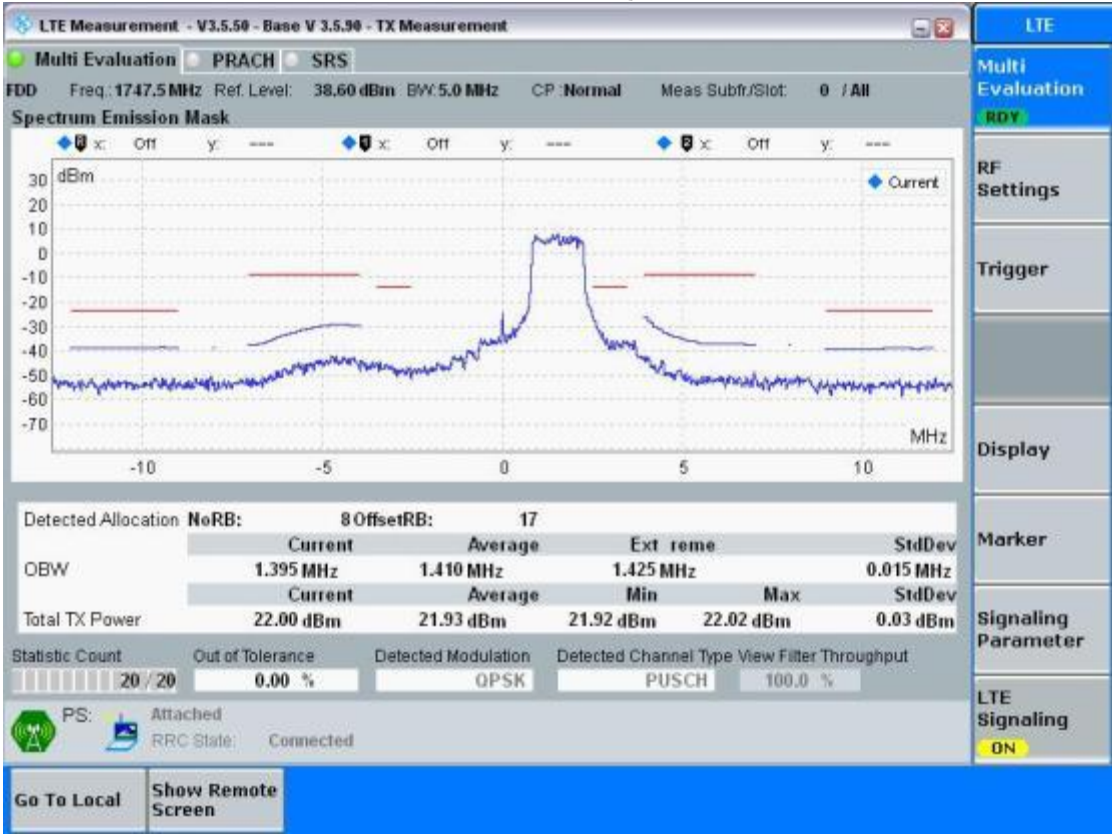




Band 3\_5 MHz\_Middle\_QPSK\_RB8#0

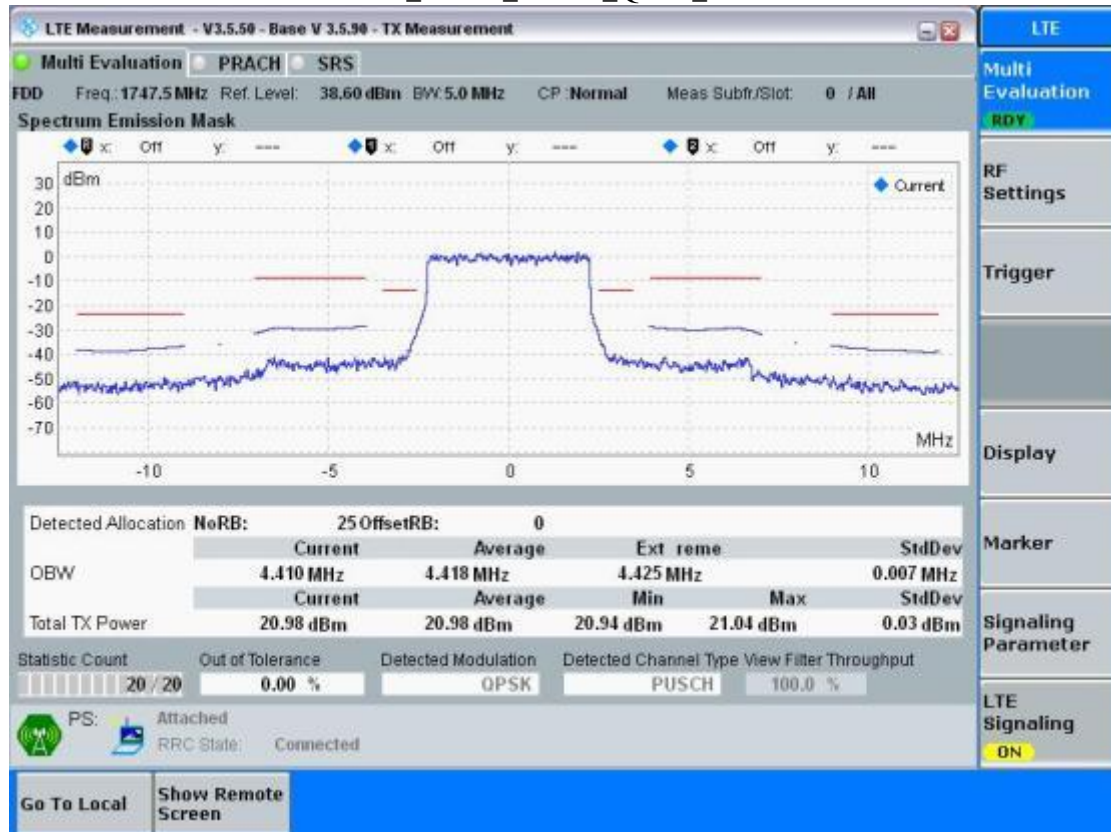


Band 3\_5 MHz\_Middle\_QPSK\_RB8#17

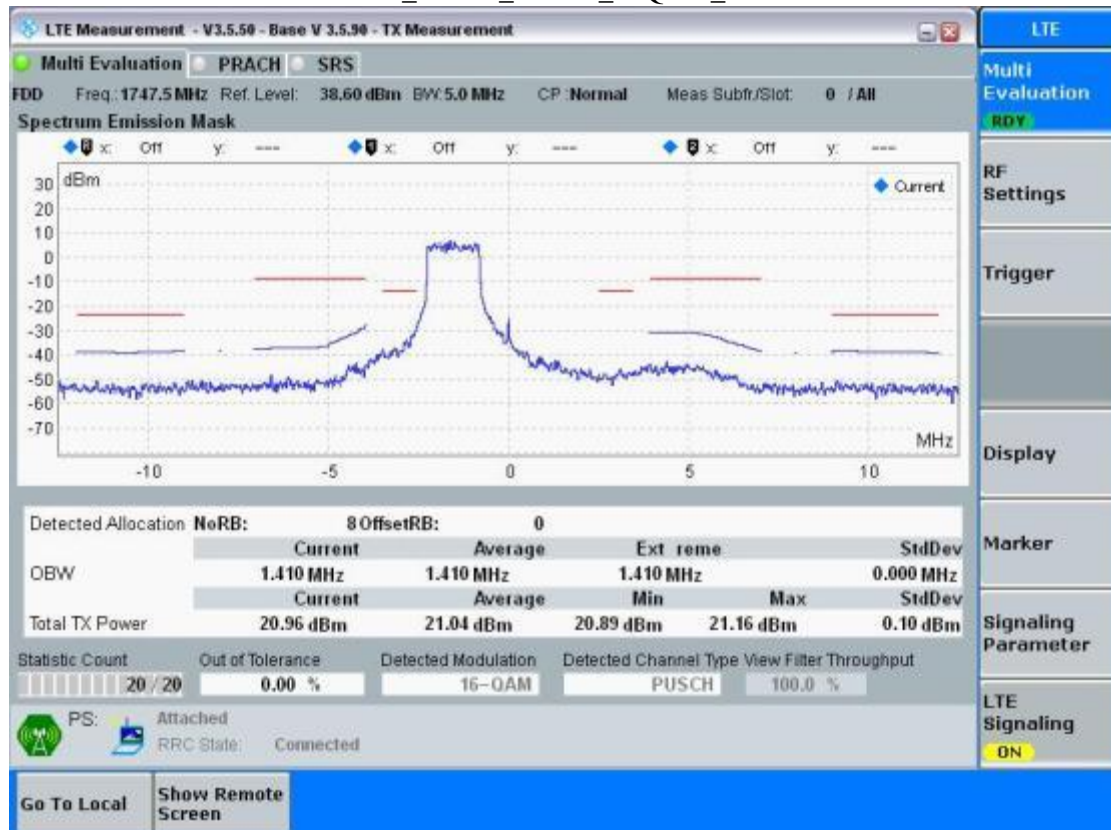




## Band 3\_5 MHz\_Middle\_QPSK\_RB25#0

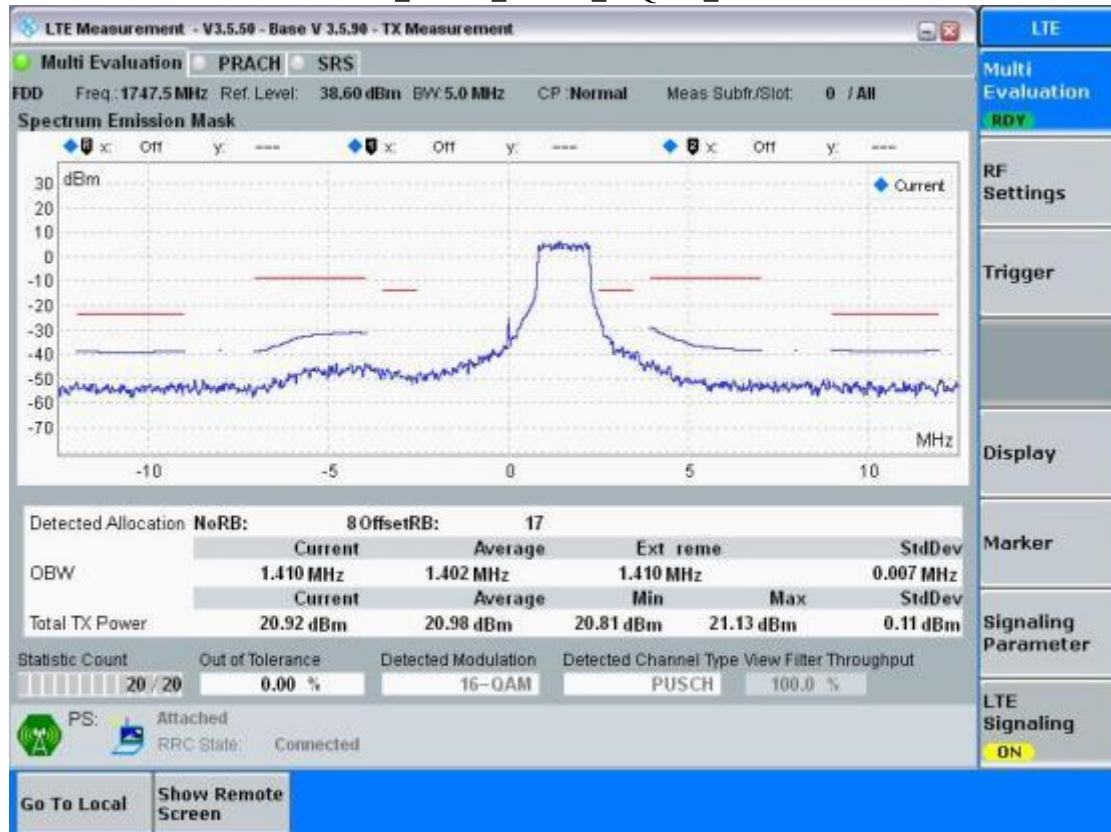


## Band 3\_5 MHz\_Middle\_16QAM\_RB8#0

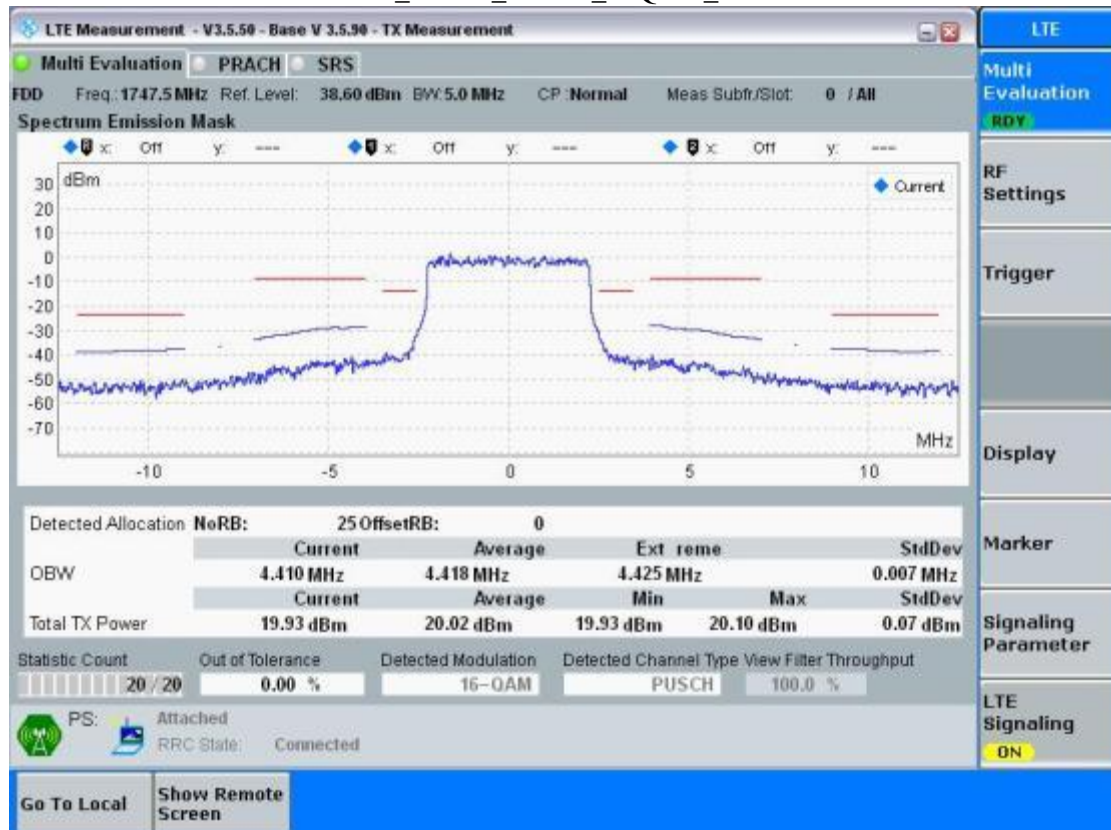




Band 3\_5 MHz\_Middle\_16QAM\_RB8#17

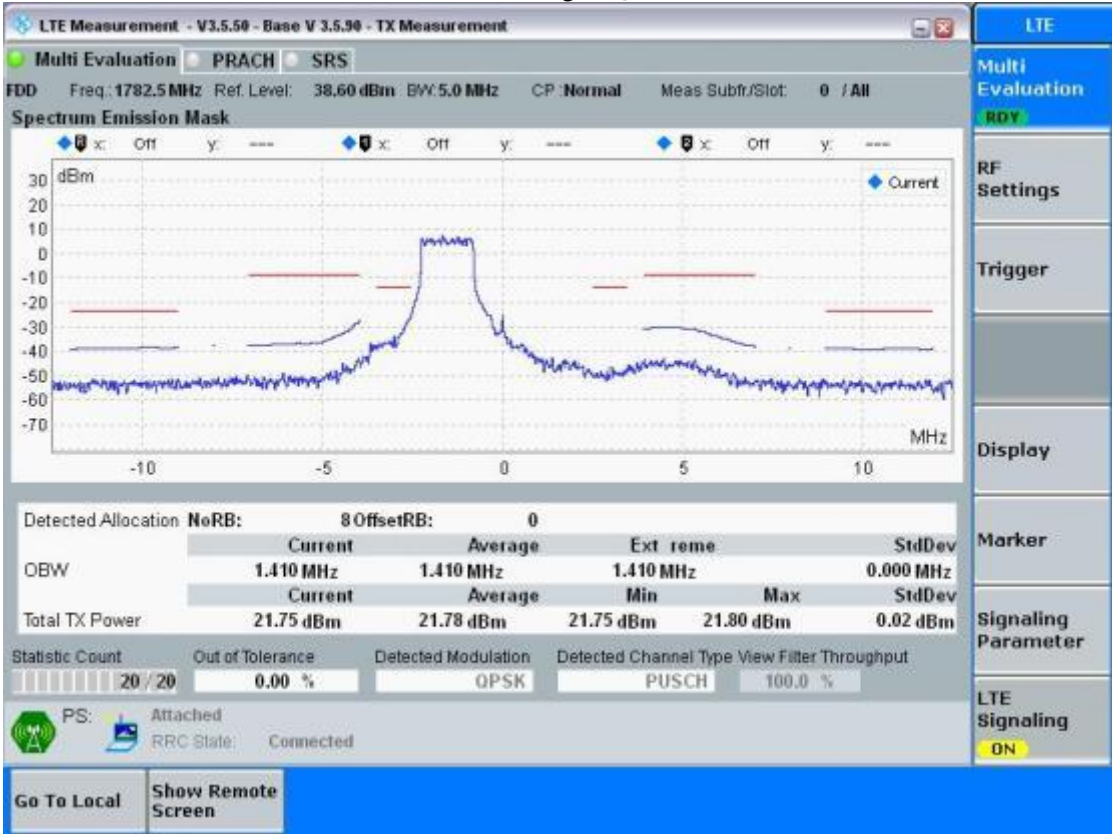


Band 3\_5 MHz\_Middle\_16QAM\_RB25#0

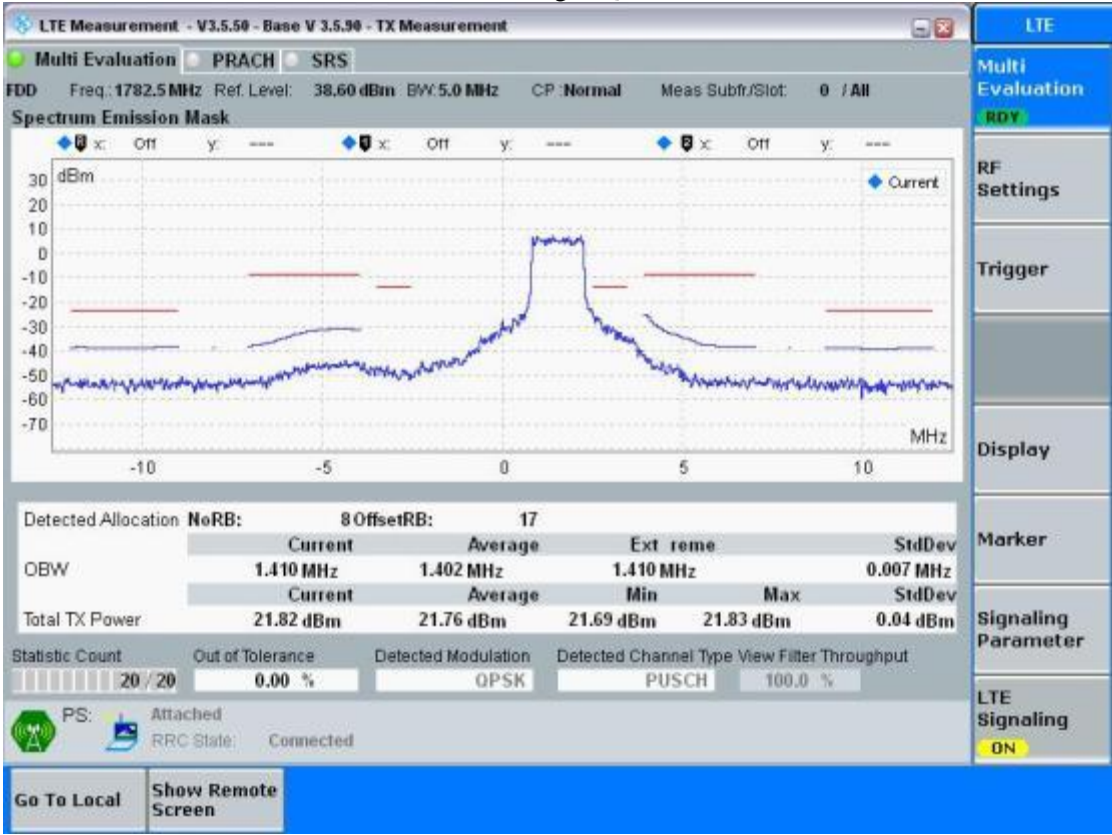




Band 3\_5 MHz\_High\_QPSK\_RB8#0

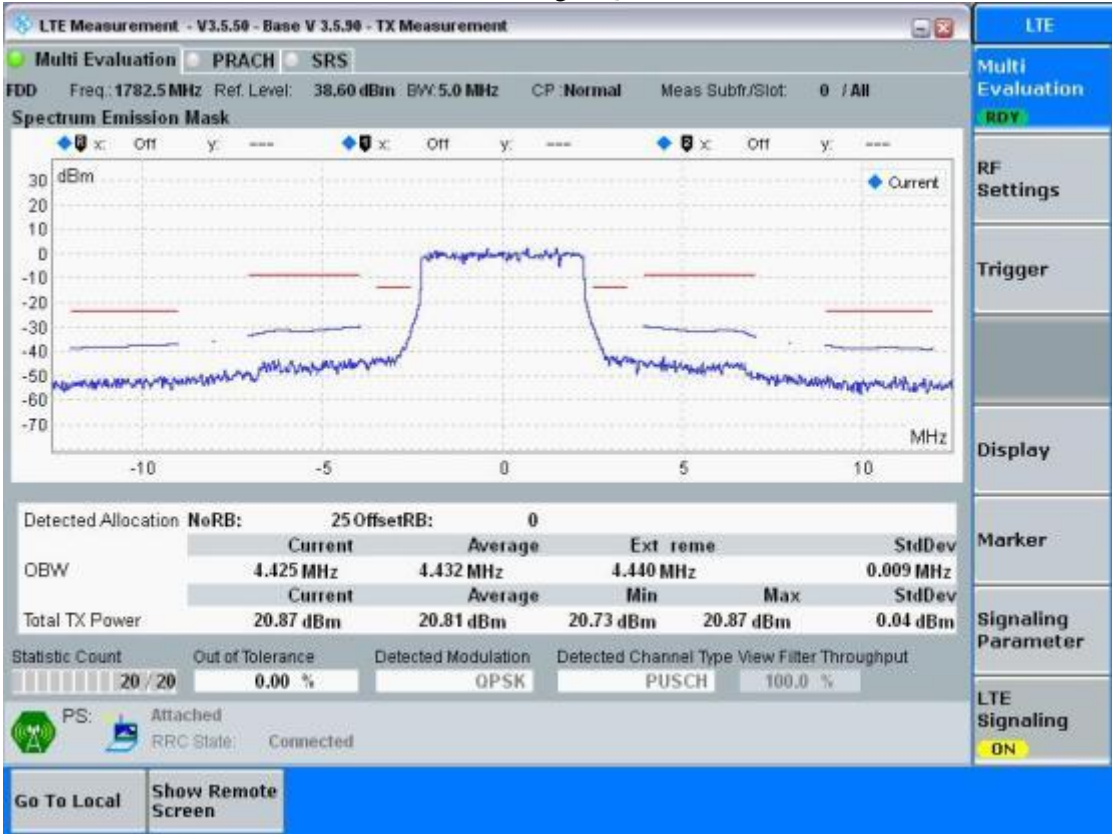


Band 3\_5 MHz\_High\_QPSK\_RB8#17

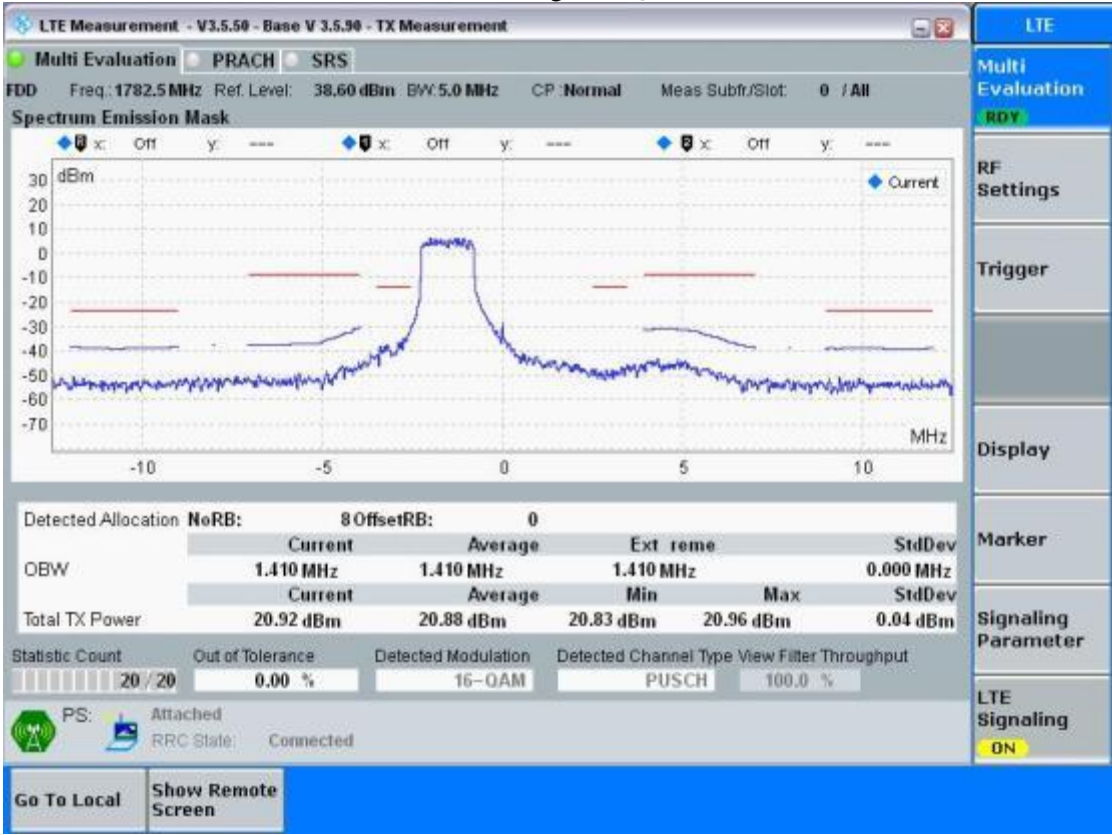




Band 3\_5 MHz\_High\_QPSK\_RB25#0

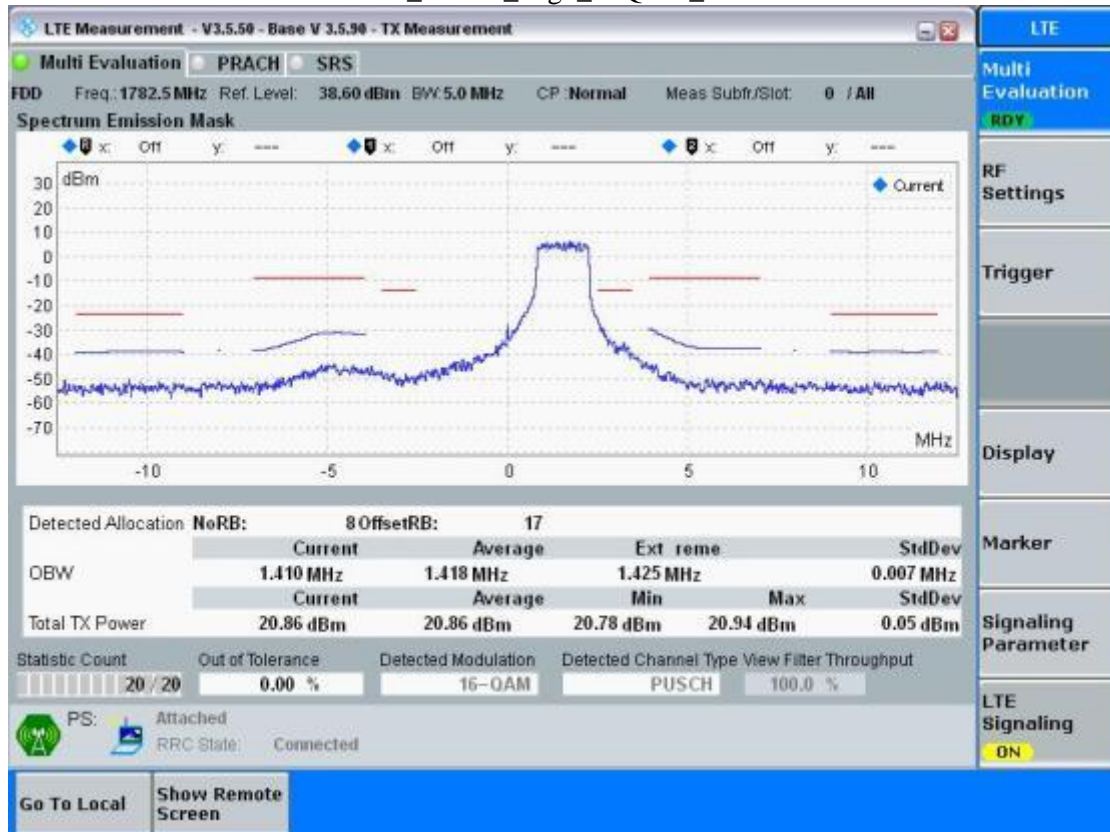


Band 3\_5 MHz\_High\_16QAM\_RB8#0

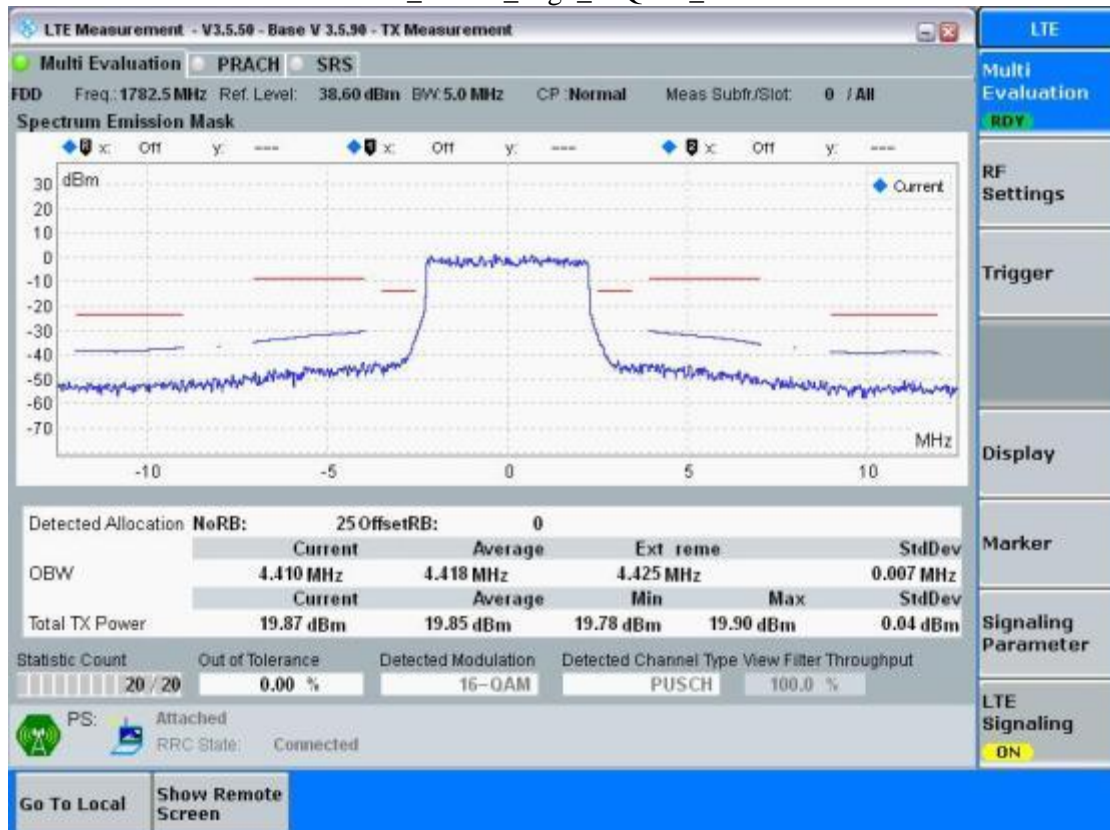




## Band 3\_5 MHz\_High\_16QAM\_RB8#17

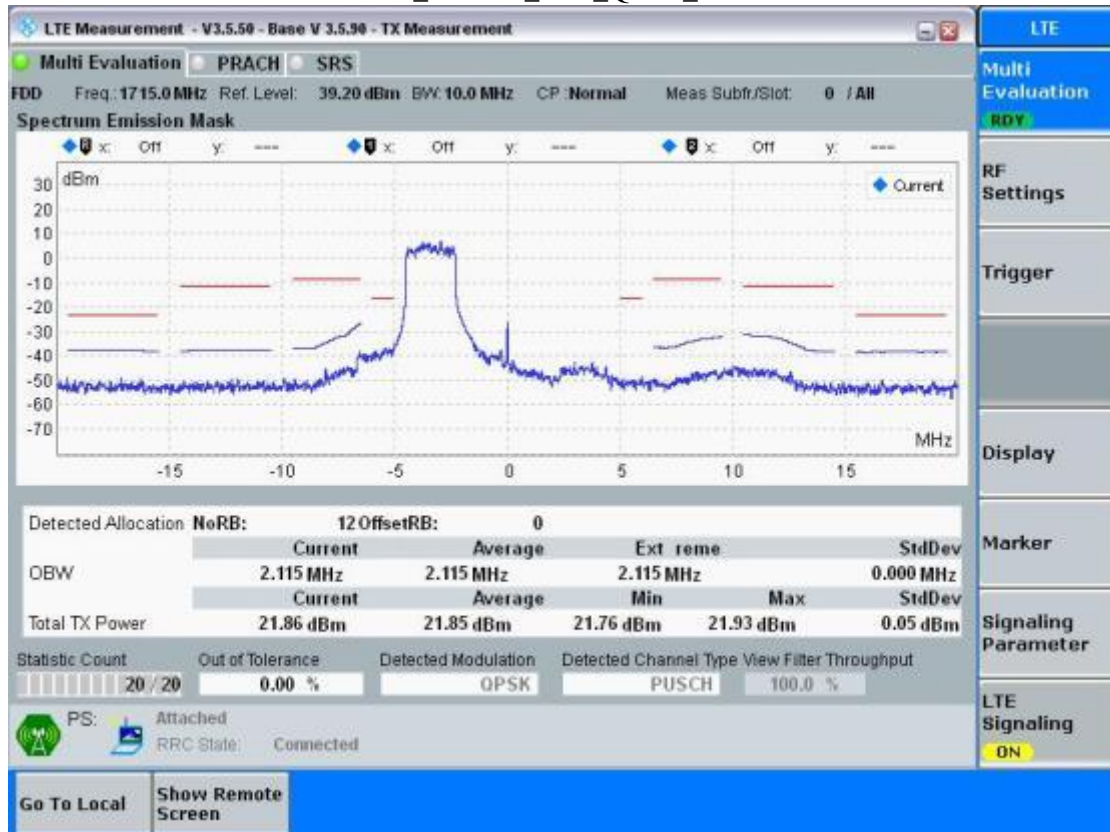


## Band 3\_5 MHz\_High\_16QAM\_RB25#0

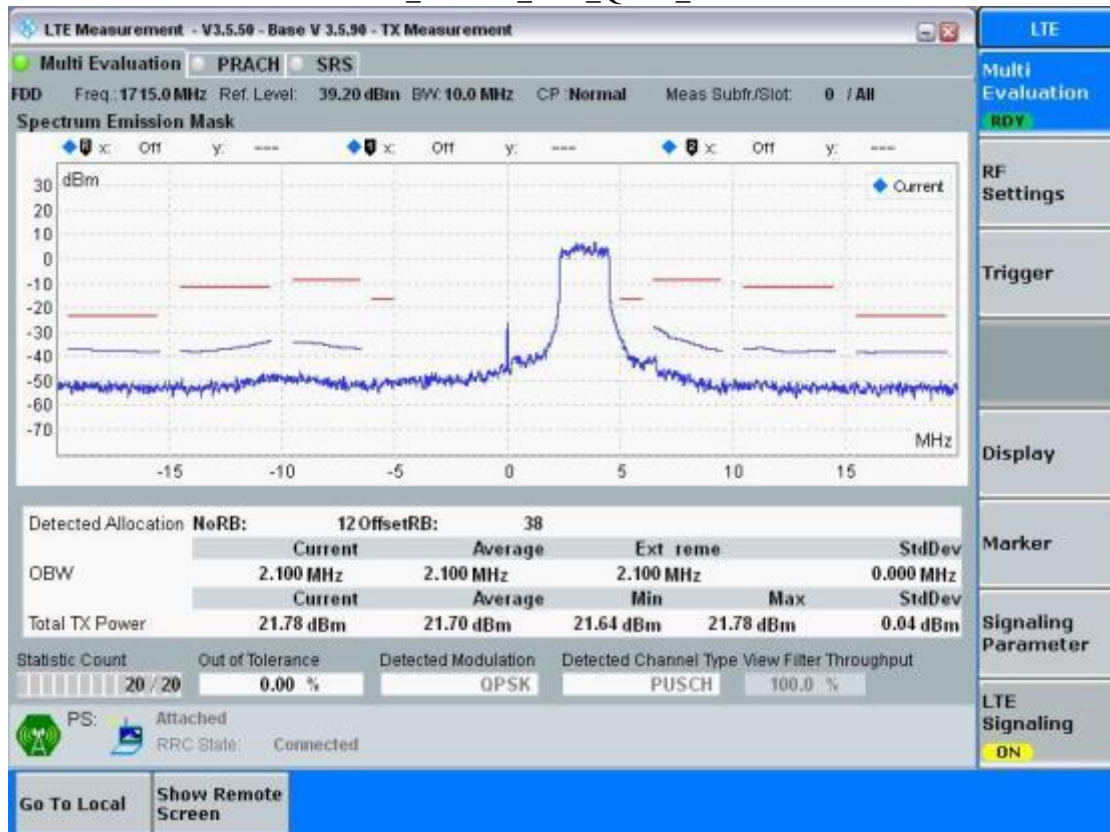




## Band 3\_10 MHz\_Low\_QPSK\_RB12#0

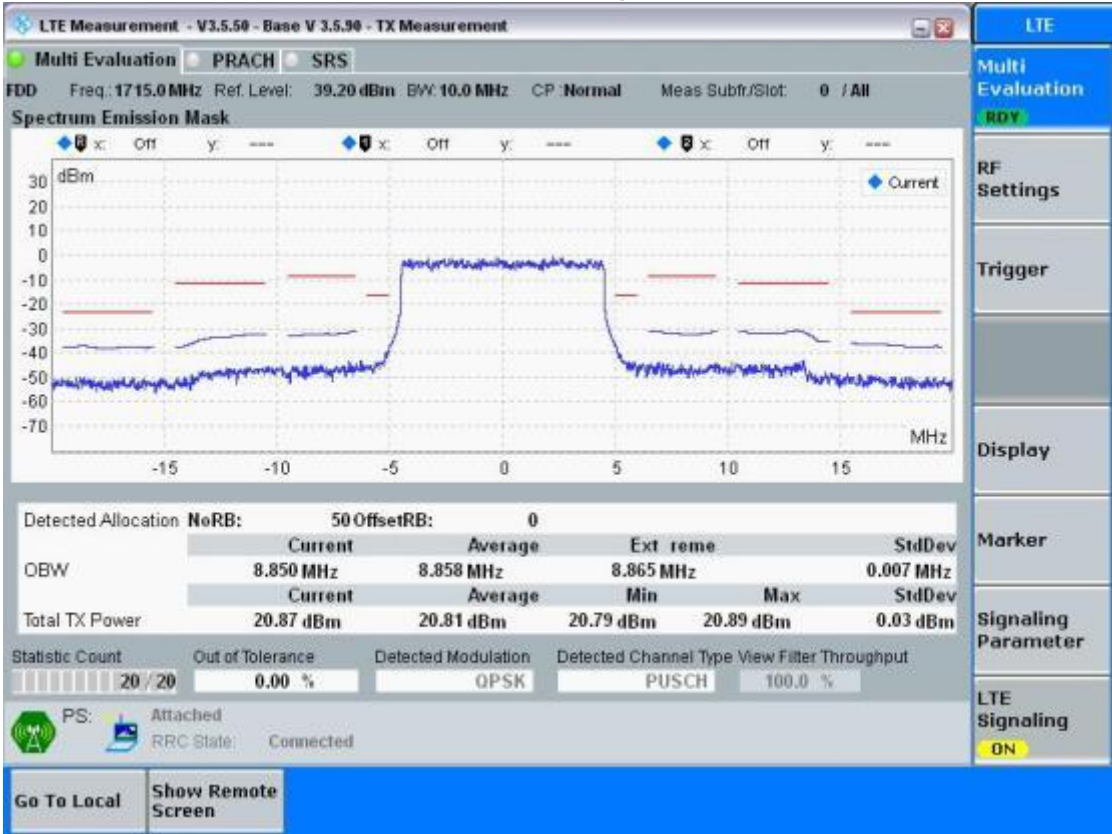


## Band 3\_10 MHz\_Low\_QPSK\_RB12#38

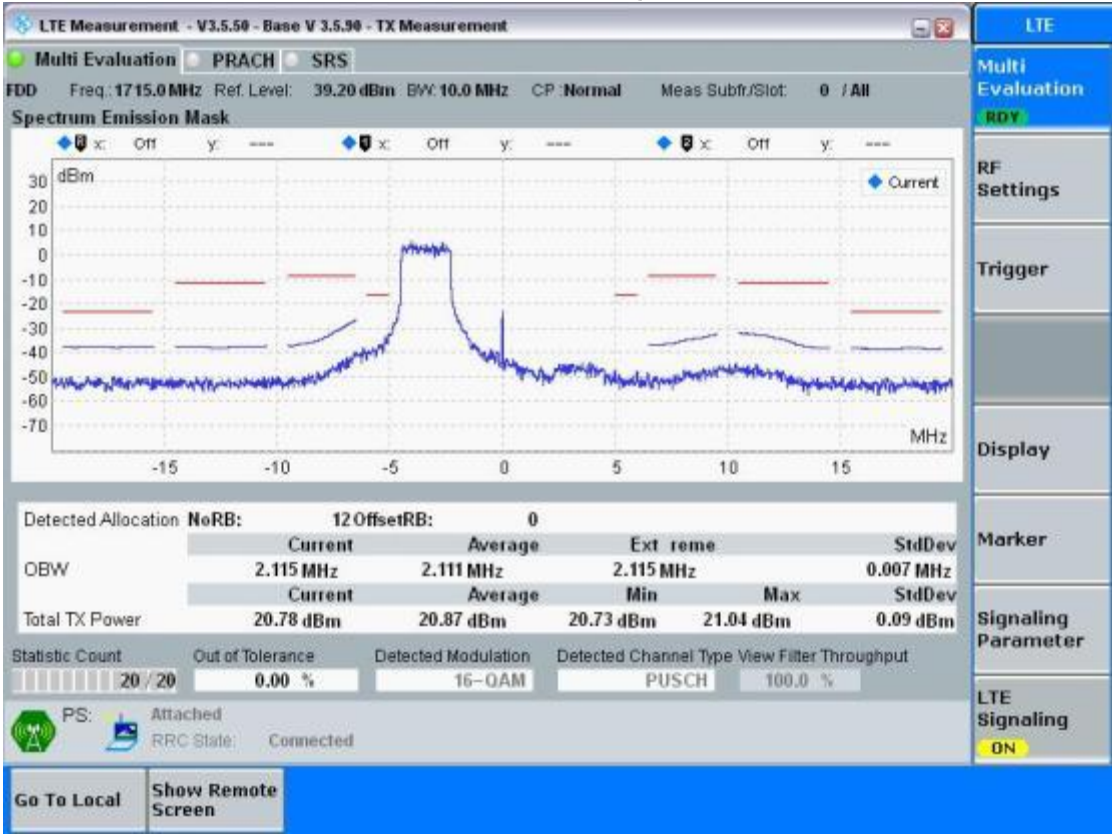




Band 3\_10 MHz\_Low\_QPSK\_RB50#0

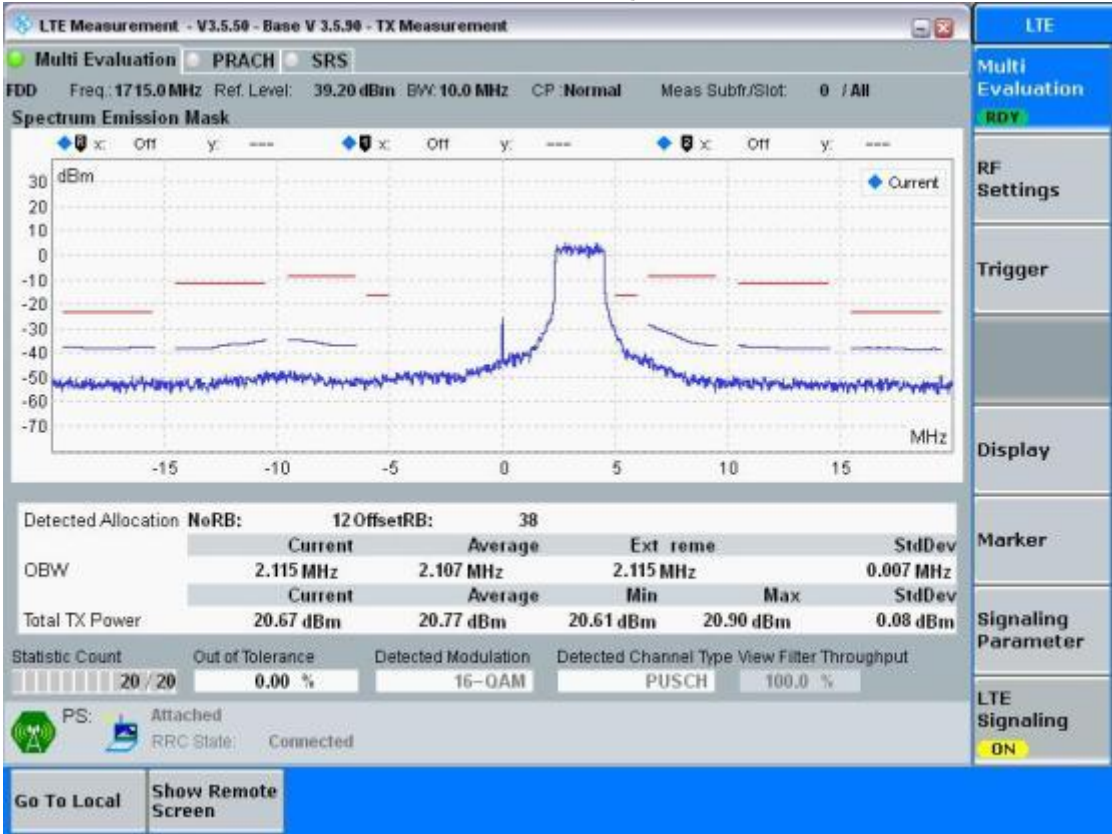


Band 3\_10 MHz\_Low\_16QAM\_RB12#0

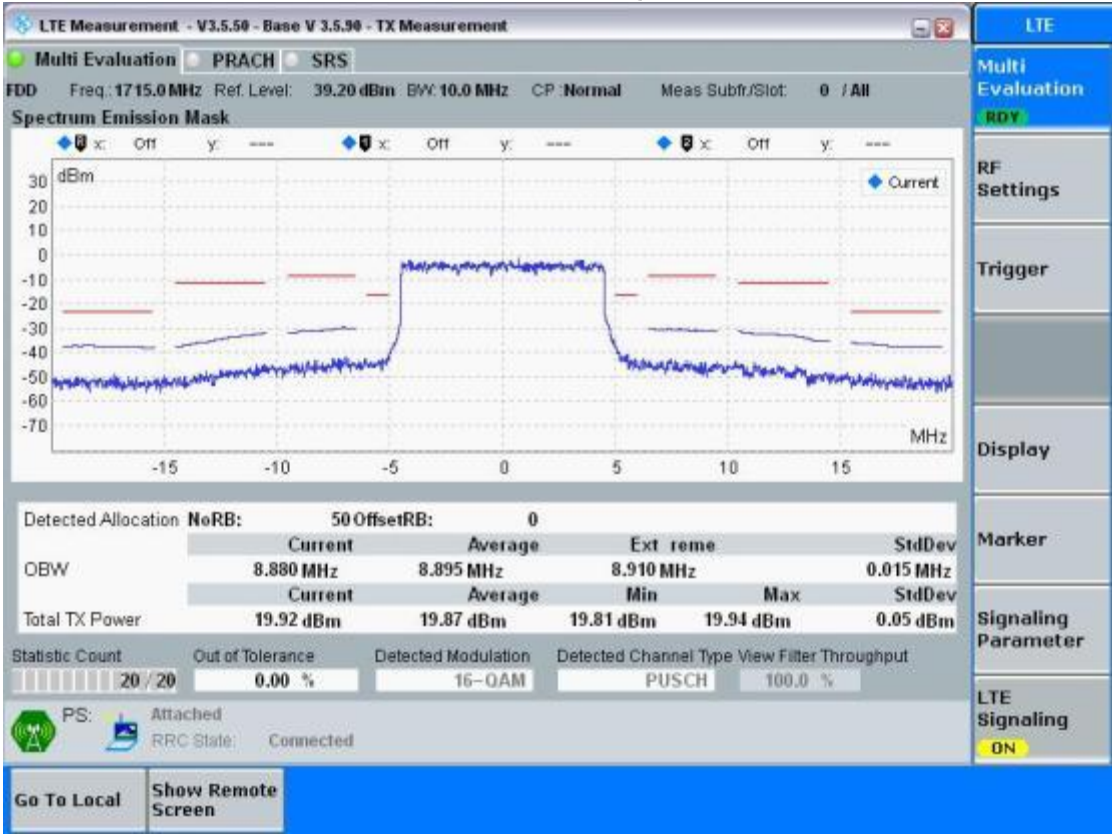




Band 3\_10 MHz\_Low\_16QAM\_RB12#38

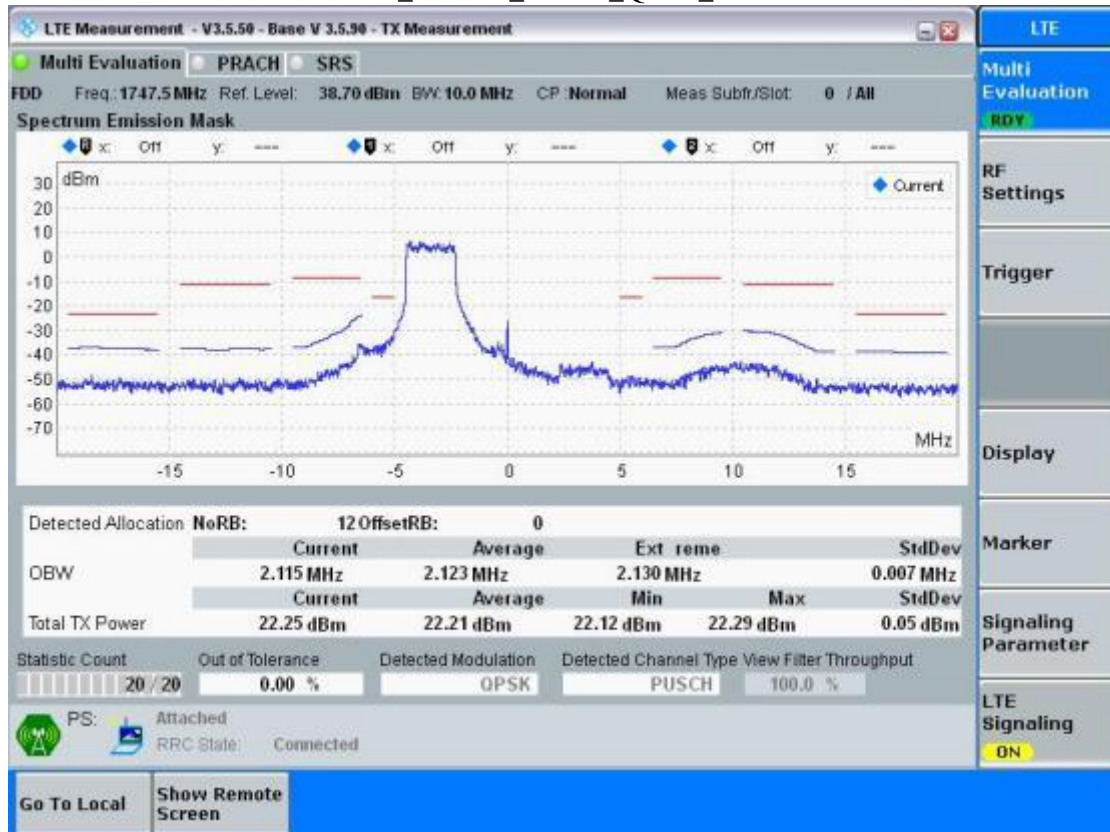


Band 3\_10 MHz\_Low\_16QAM\_RB50#0

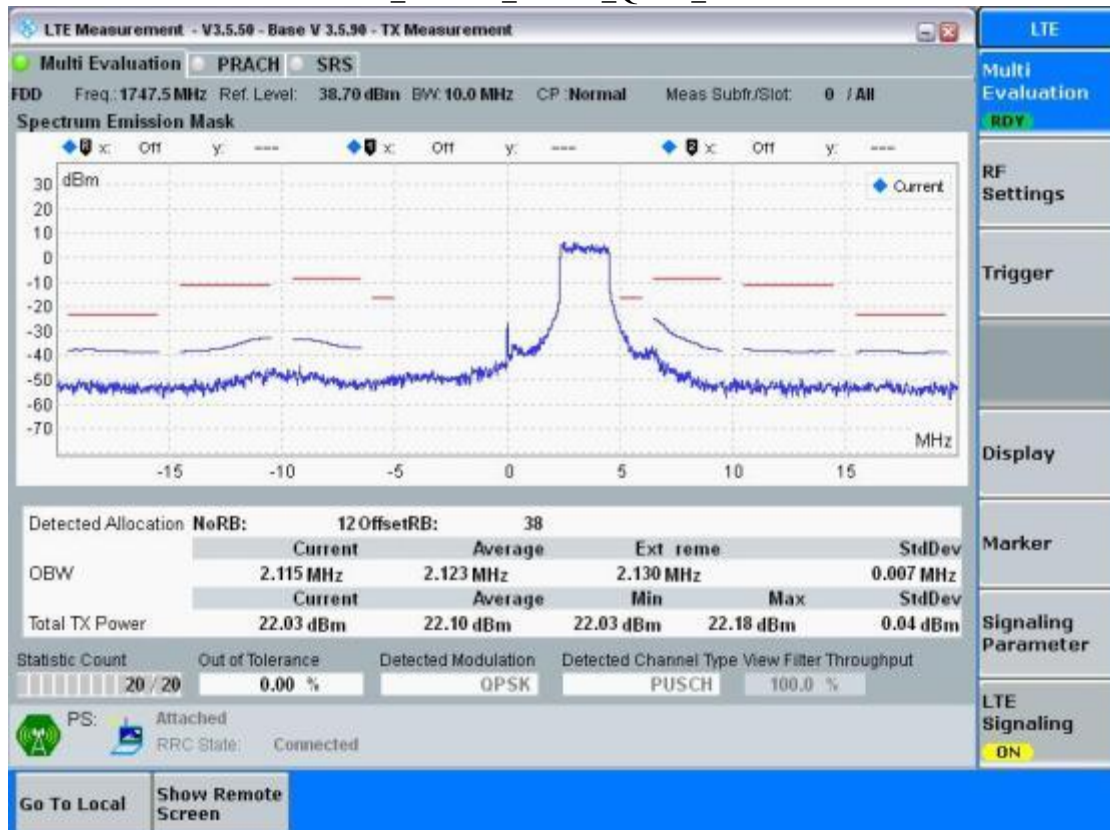




Band 3\_10 MHz\_Middle\_QPSK\_RB12#0

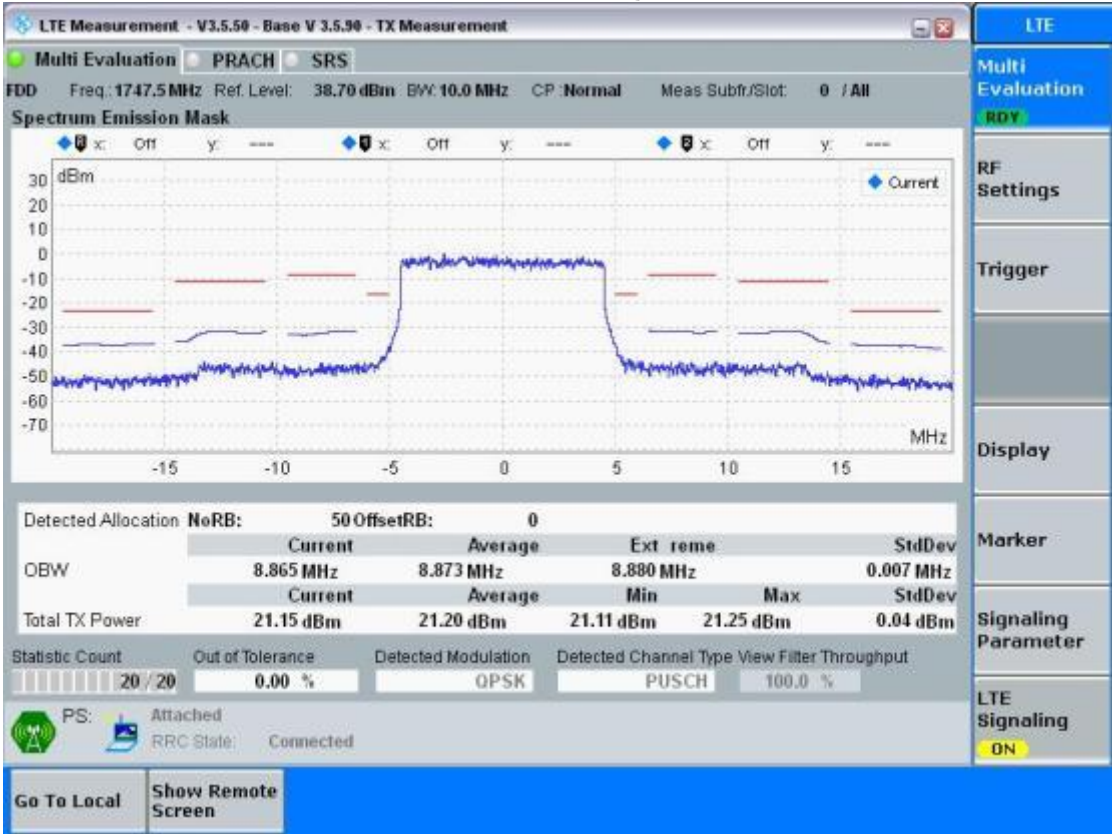


Band 3\_10 MHz\_Middle\_QPSK\_RB12#38

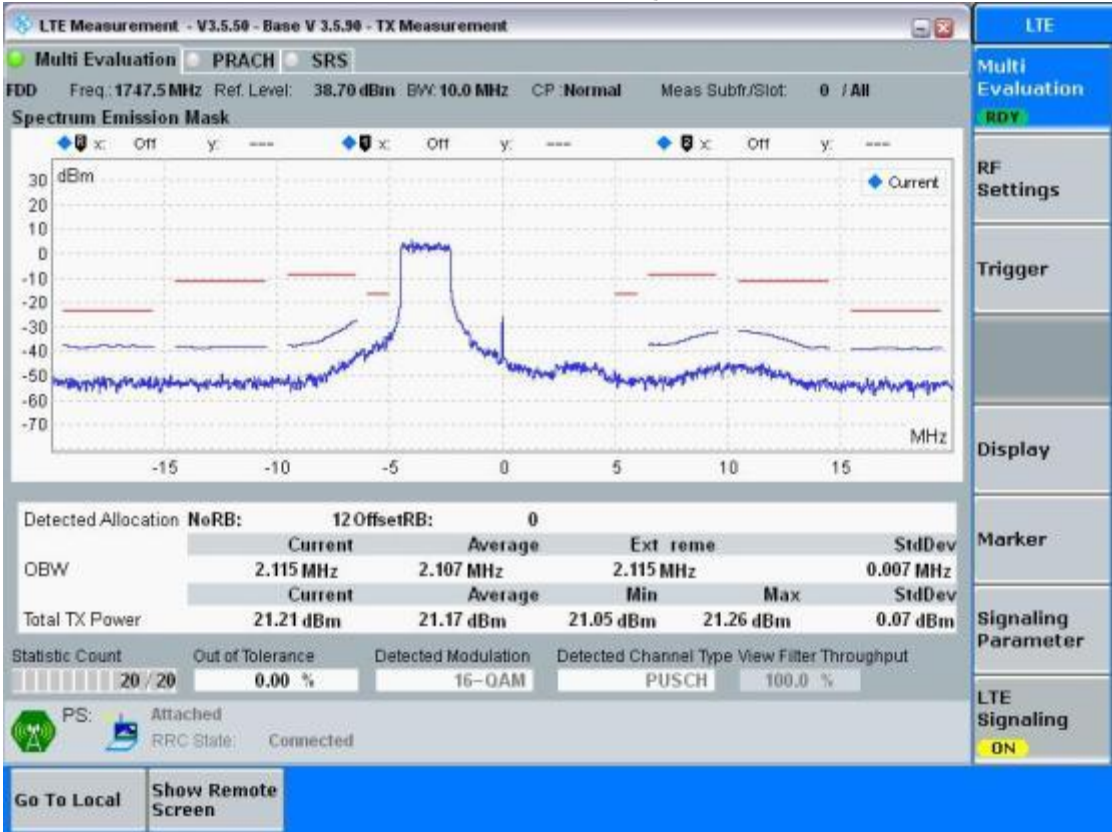




Band 3\_10 MHz\_Middle\_QPSK\_RB50#0

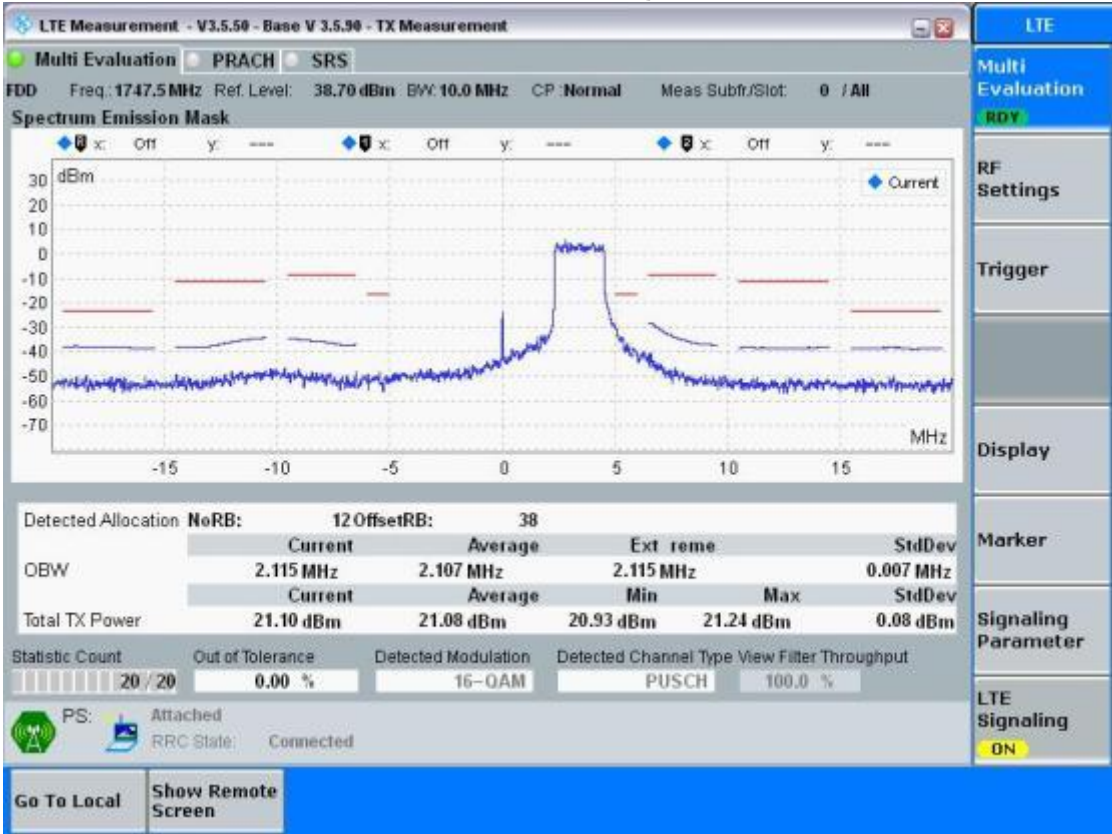


Band 3\_10 MHz\_Middle\_16QAM\_RB12#0

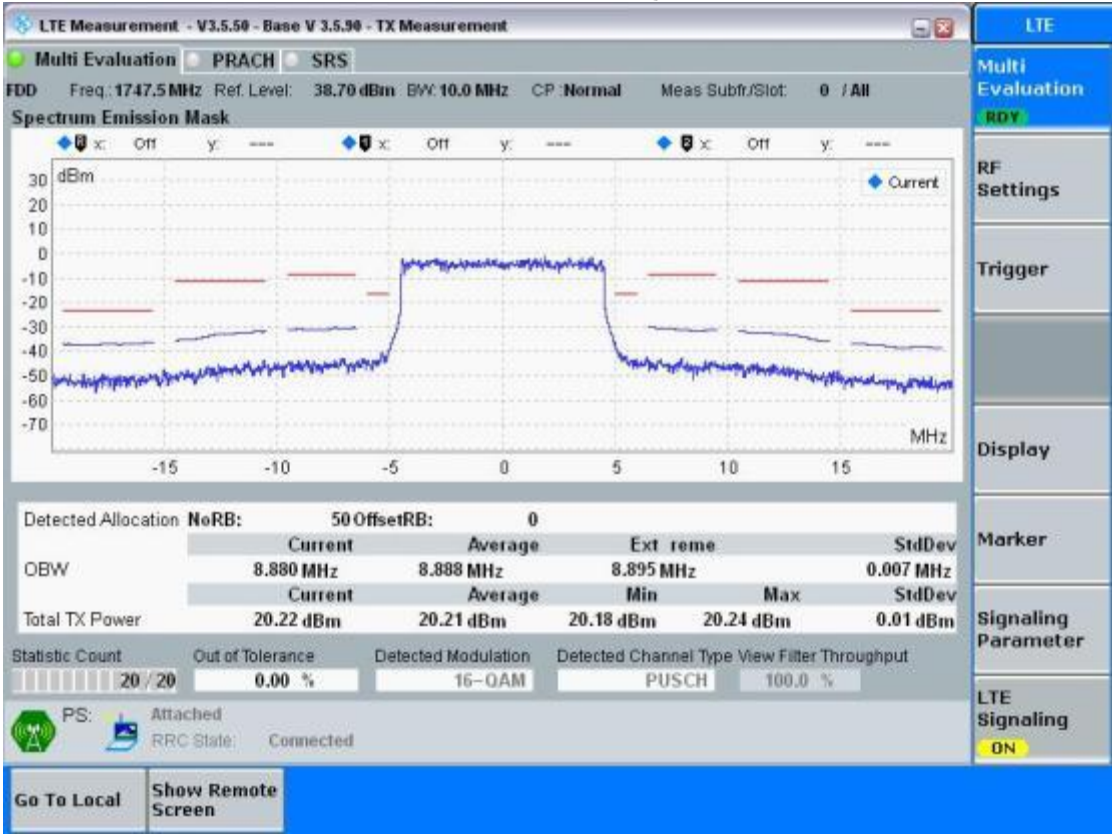




Band 3\_10 MHz\_Middle\_16QAM\_RB12#38

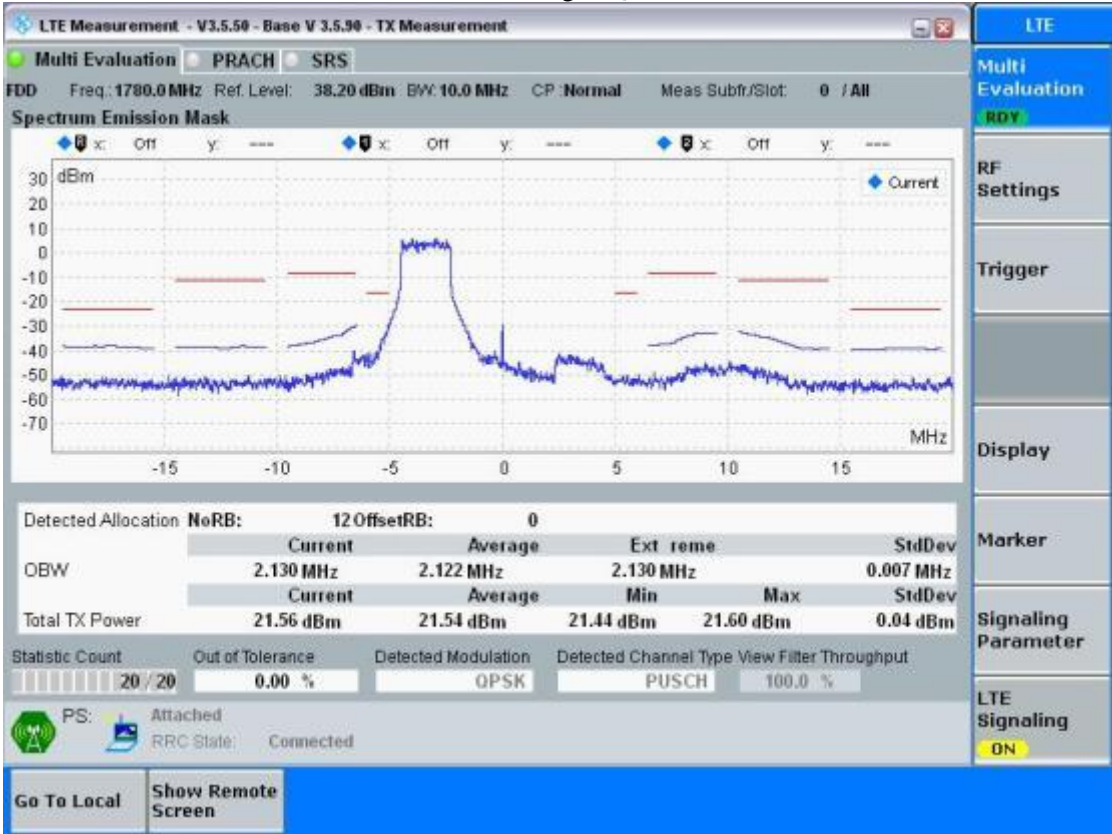


Band 3\_10 MHz\_Middle\_16QAM\_RB50#0

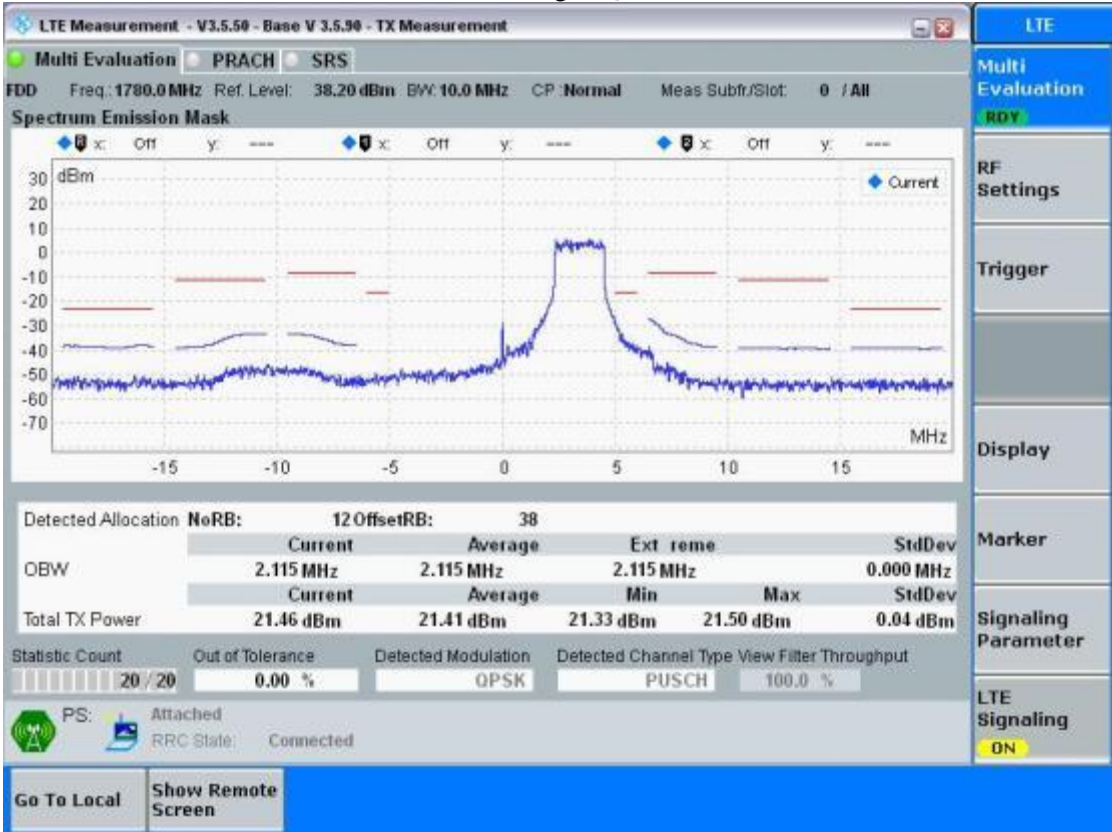




Band 3\_10 MHz\_High\_QPSK\_RB12#0

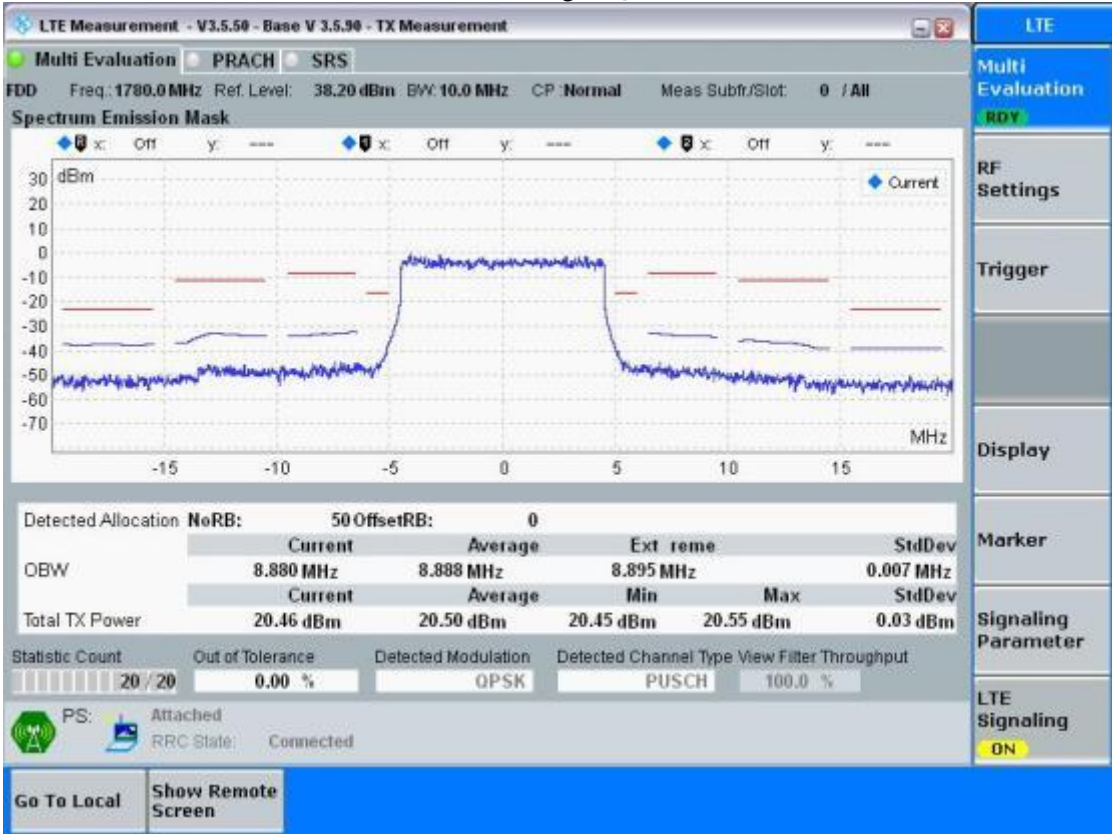


Band 3\_10 MHz\_High\_QPSK\_RB12#38

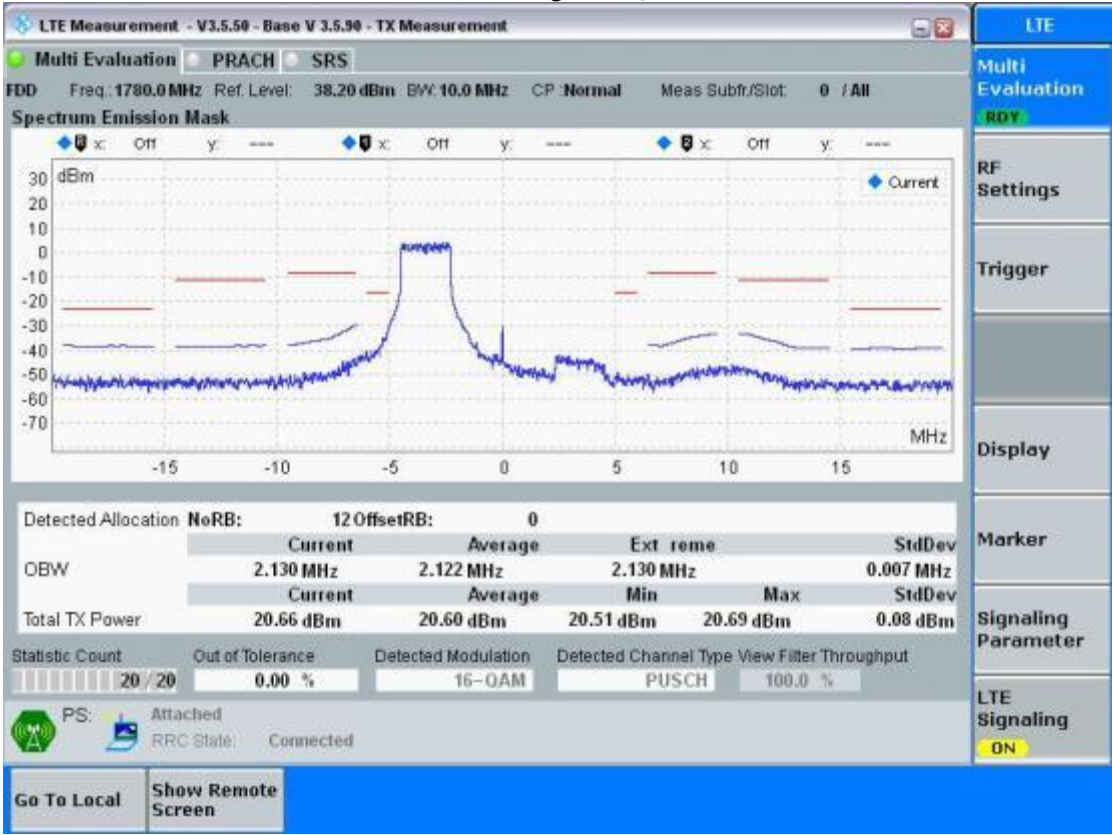




Band 3\_10 MHz\_High\_QPSK\_RB50#0

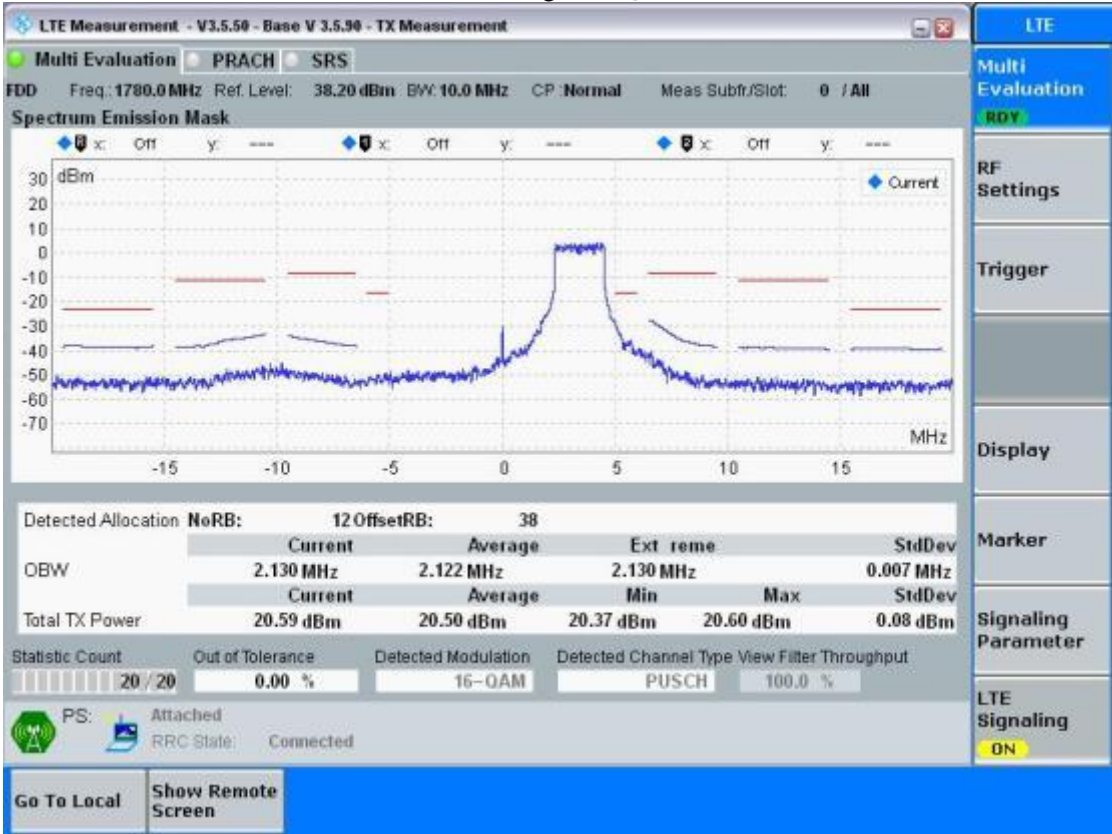


Band 3\_10 MHz\_High\_16QAM\_RB12#0

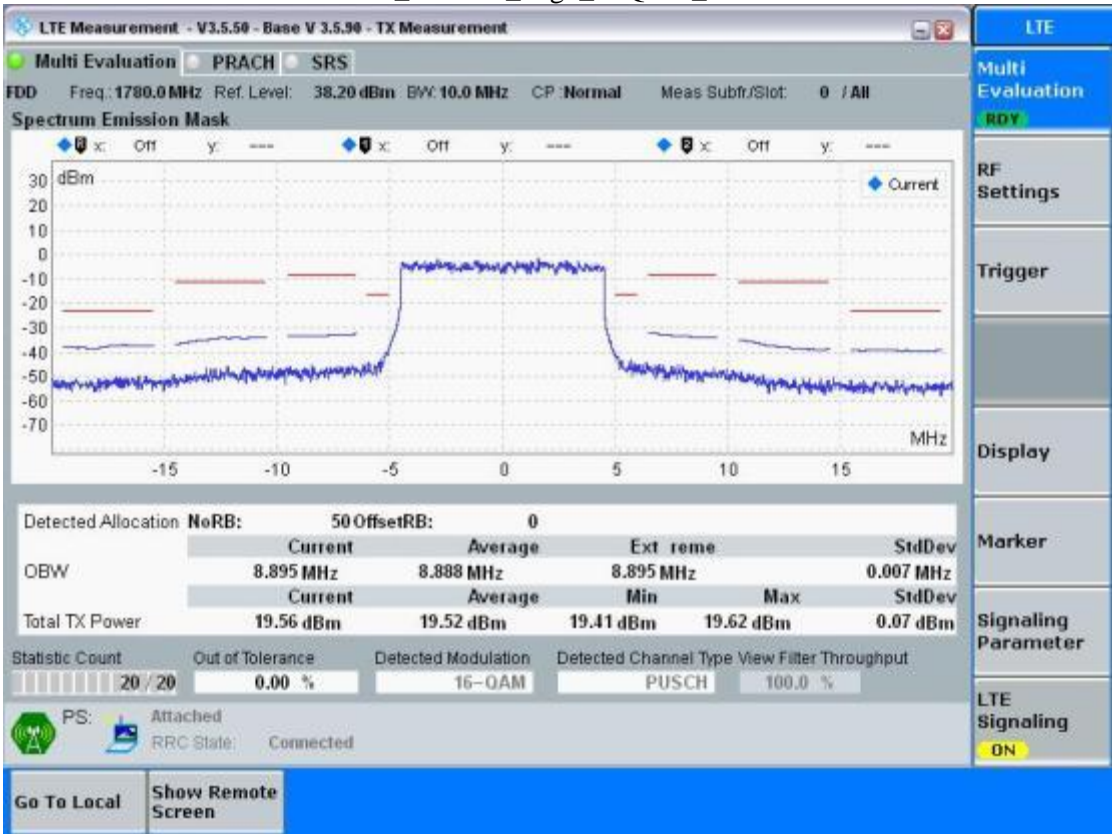




Band 3\_10 MHz\_High\_16QAM\_RB12#38

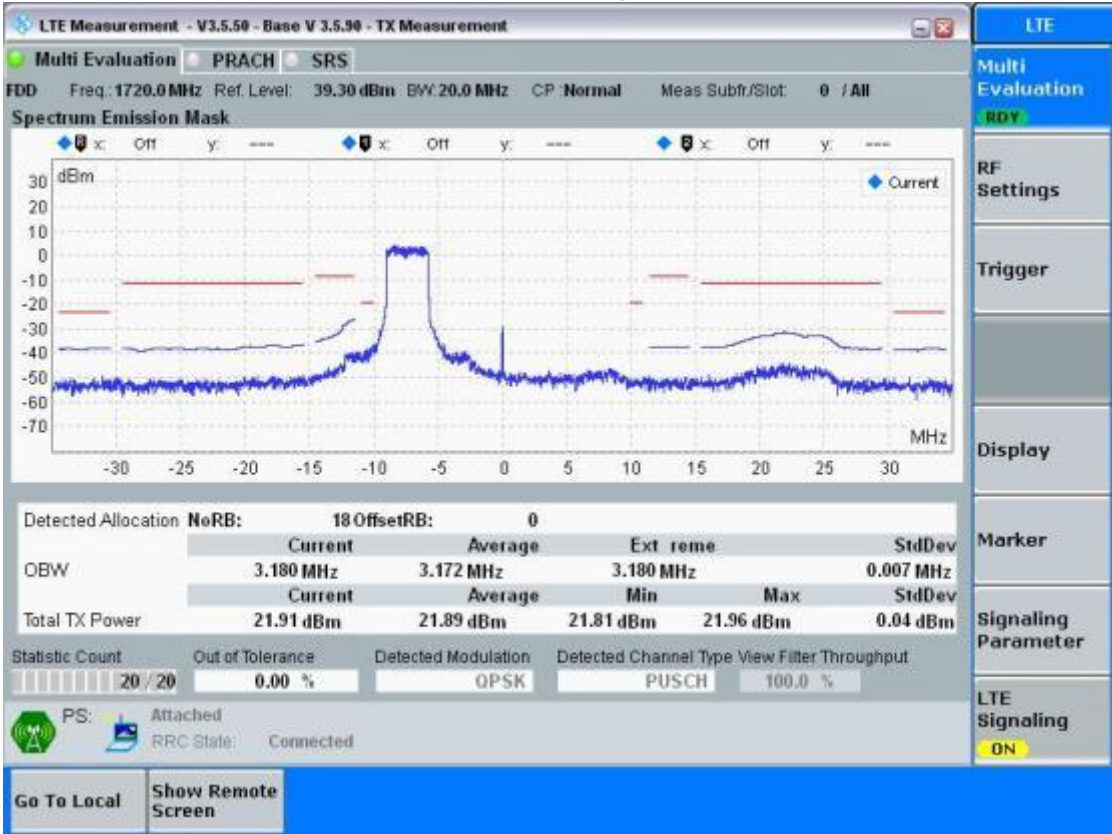


Band 3\_10 MHz\_High\_16QAM\_RB50#0

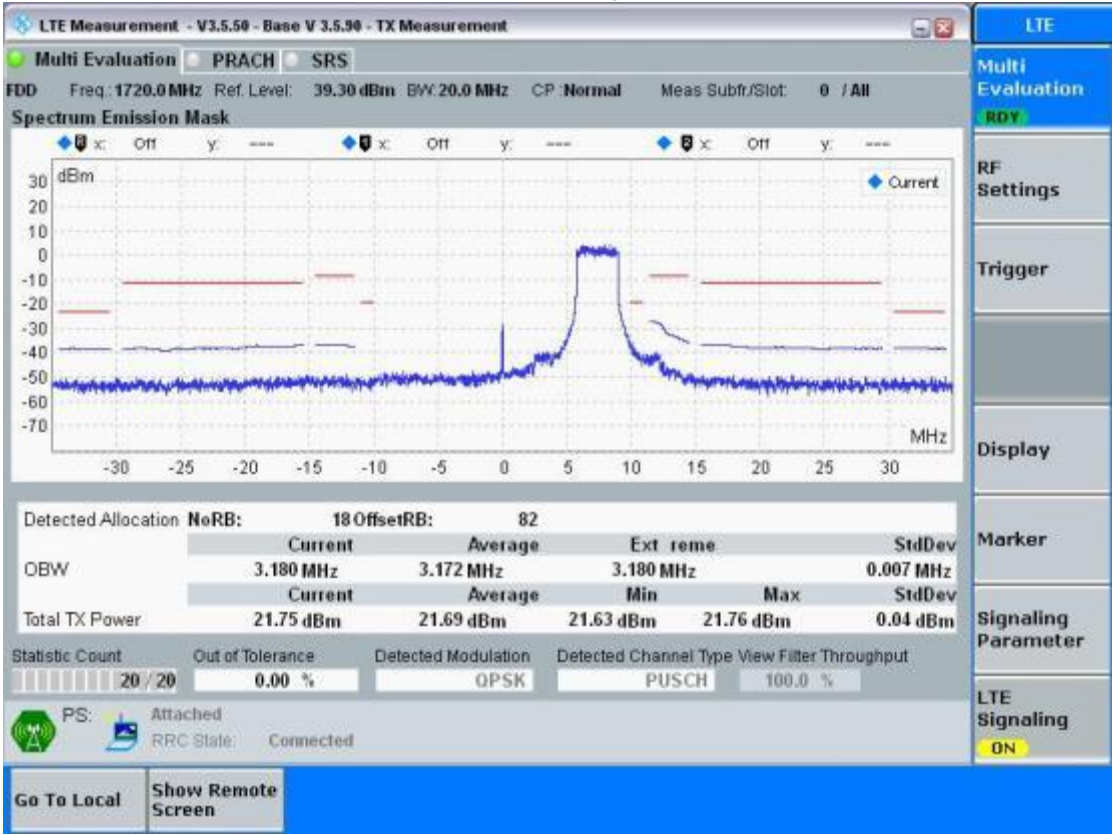




Band 3\_20 MHz\_Low\_QPSK\_RB18#0

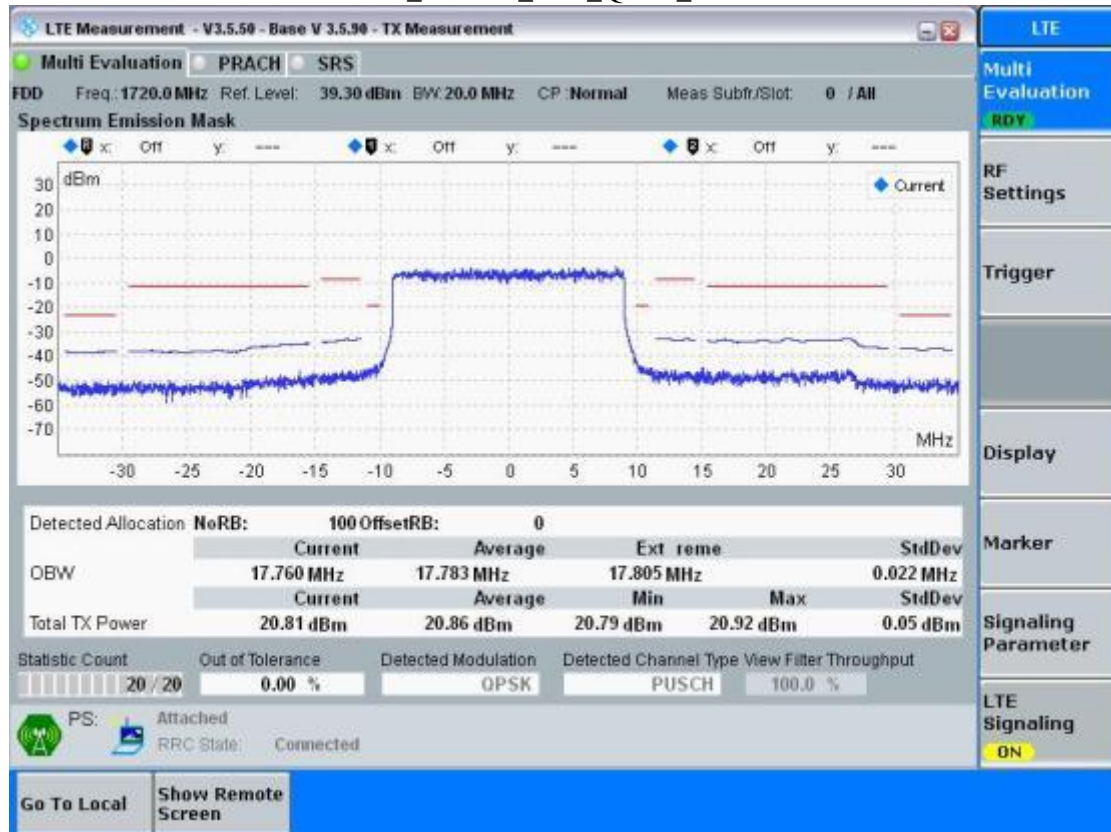


Band 3\_20 MHz\_Low\_QPSK\_RB18#82

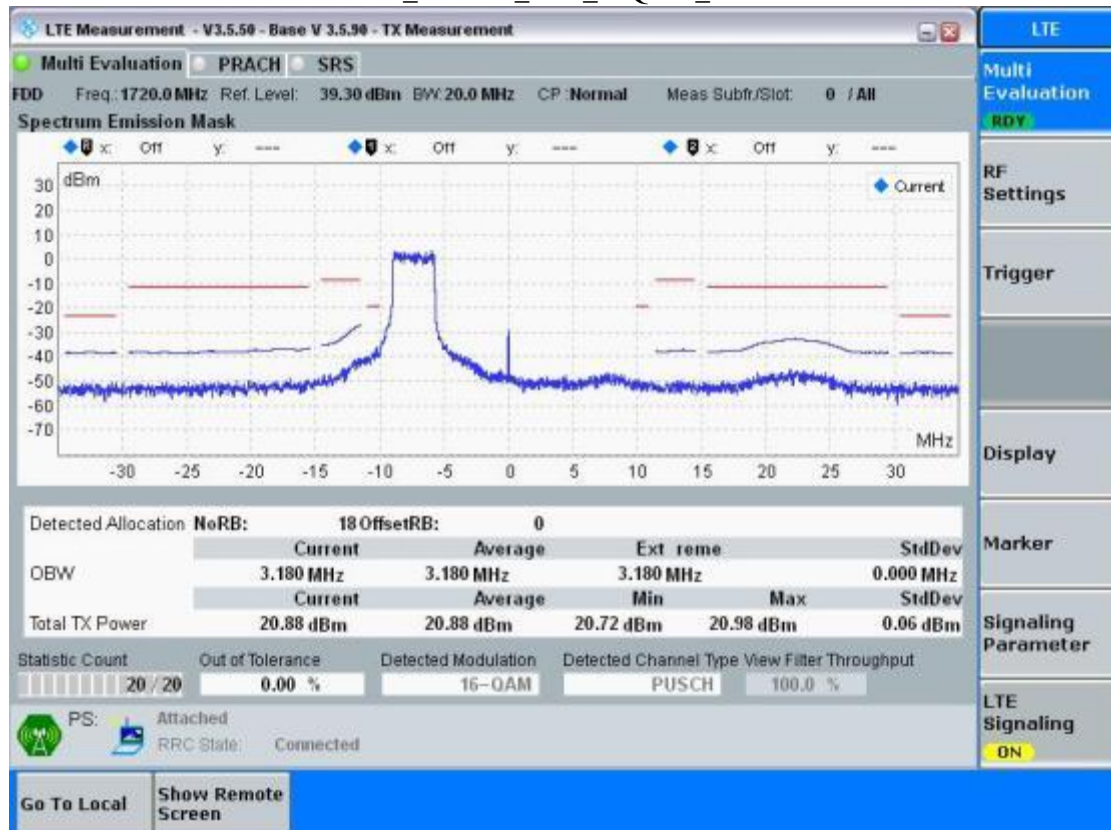




Band 3\_20 MHz\_Low\_QPSK\_RB100#0

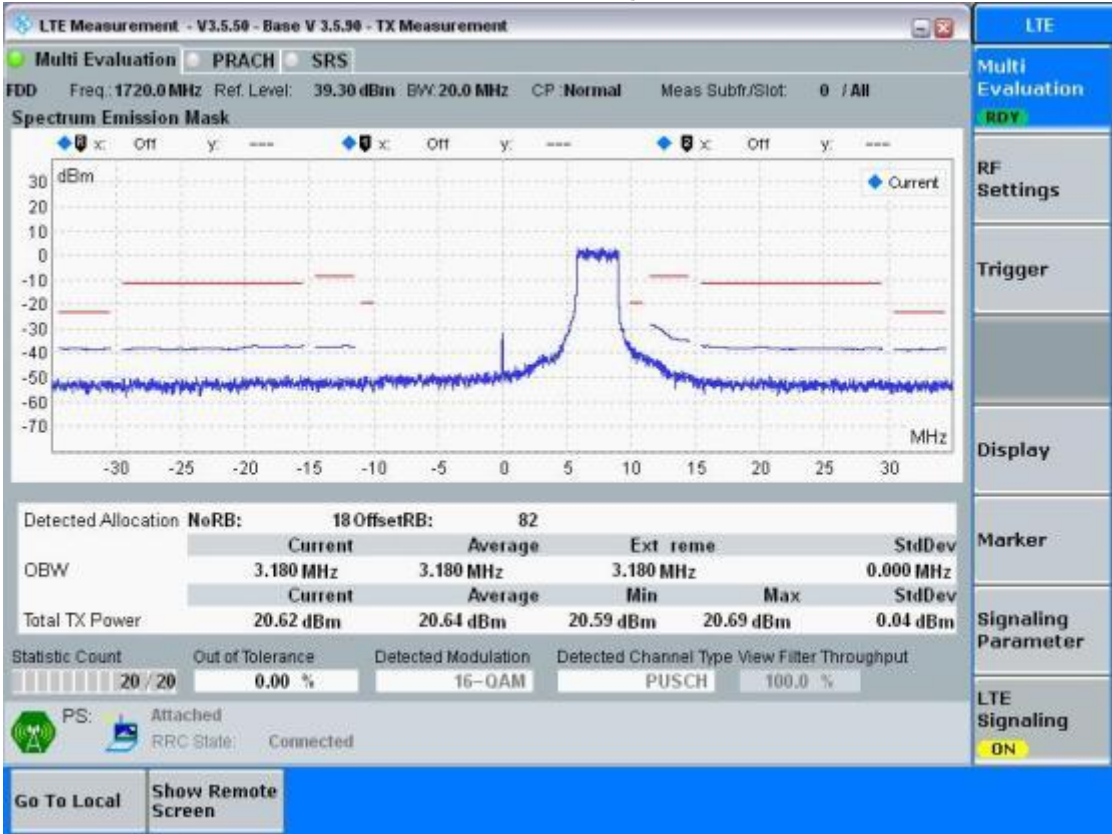


Band 3\_20 MHz\_Low\_16QAM\_RB18#0

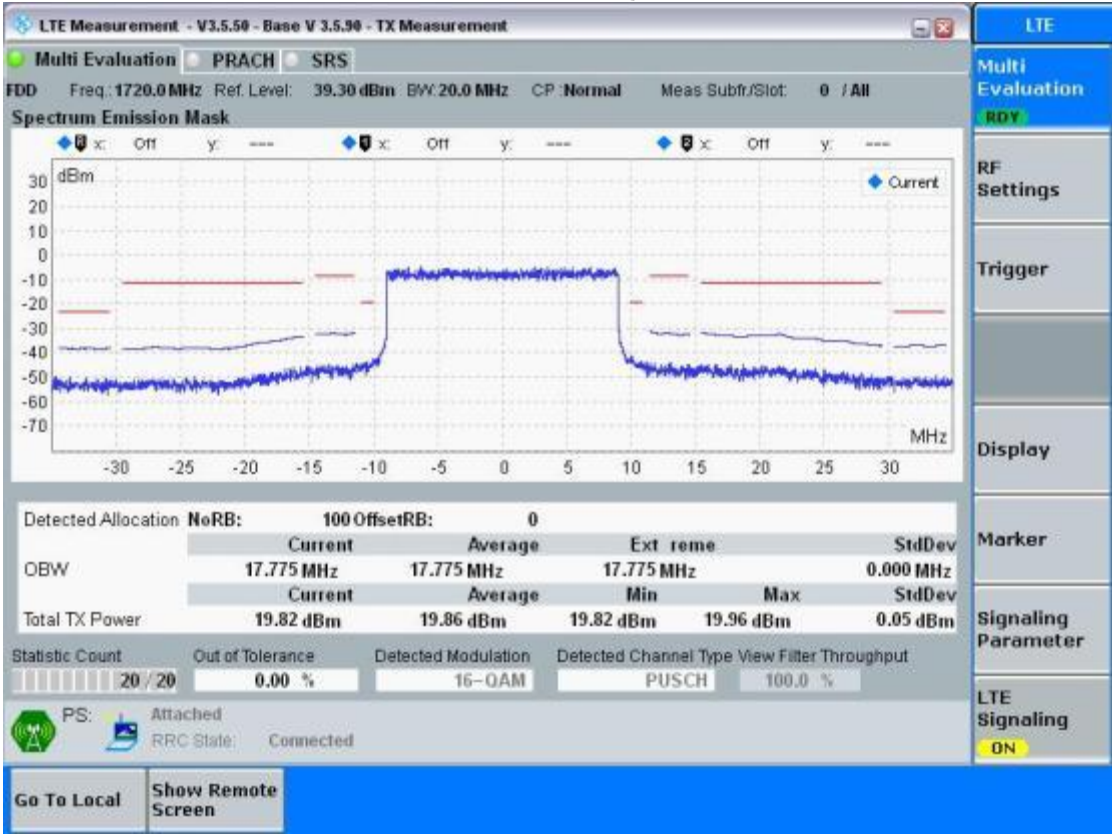




Band 3\_20 MHz\_Low\_16QAM\_RB18#82

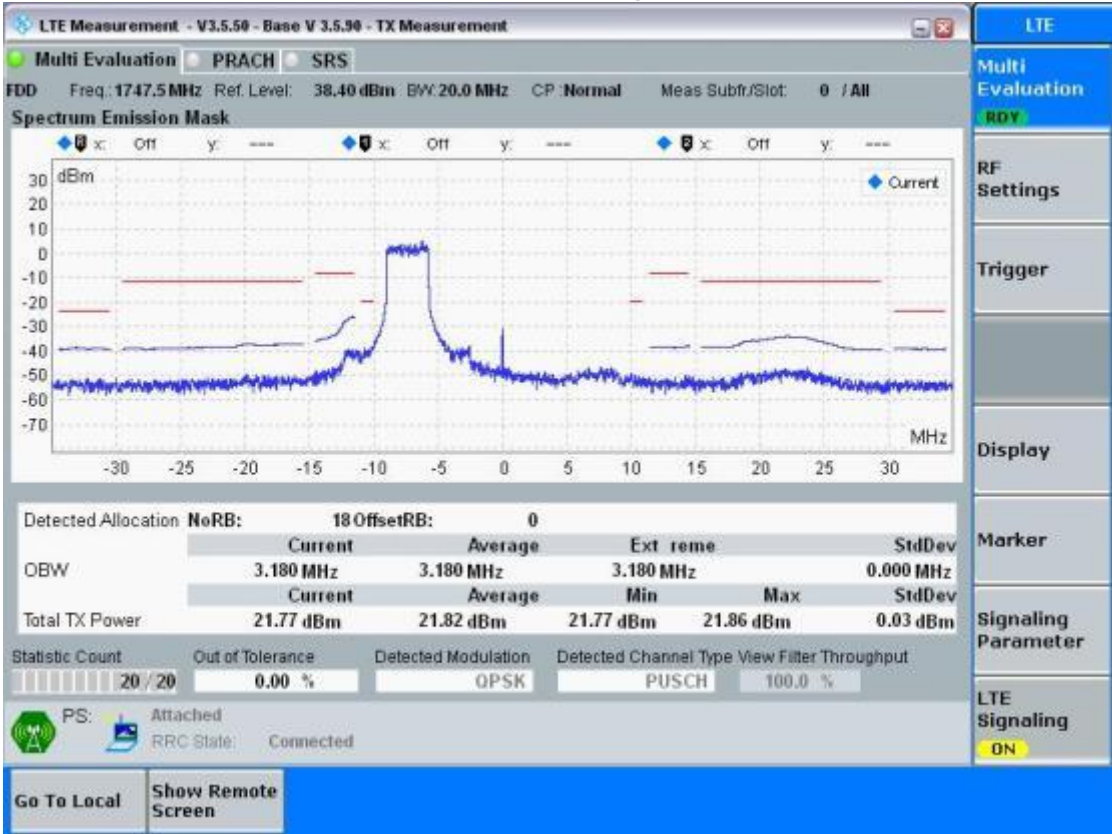


Band 3\_20 MHz\_Low\_16QAM\_RB100#0

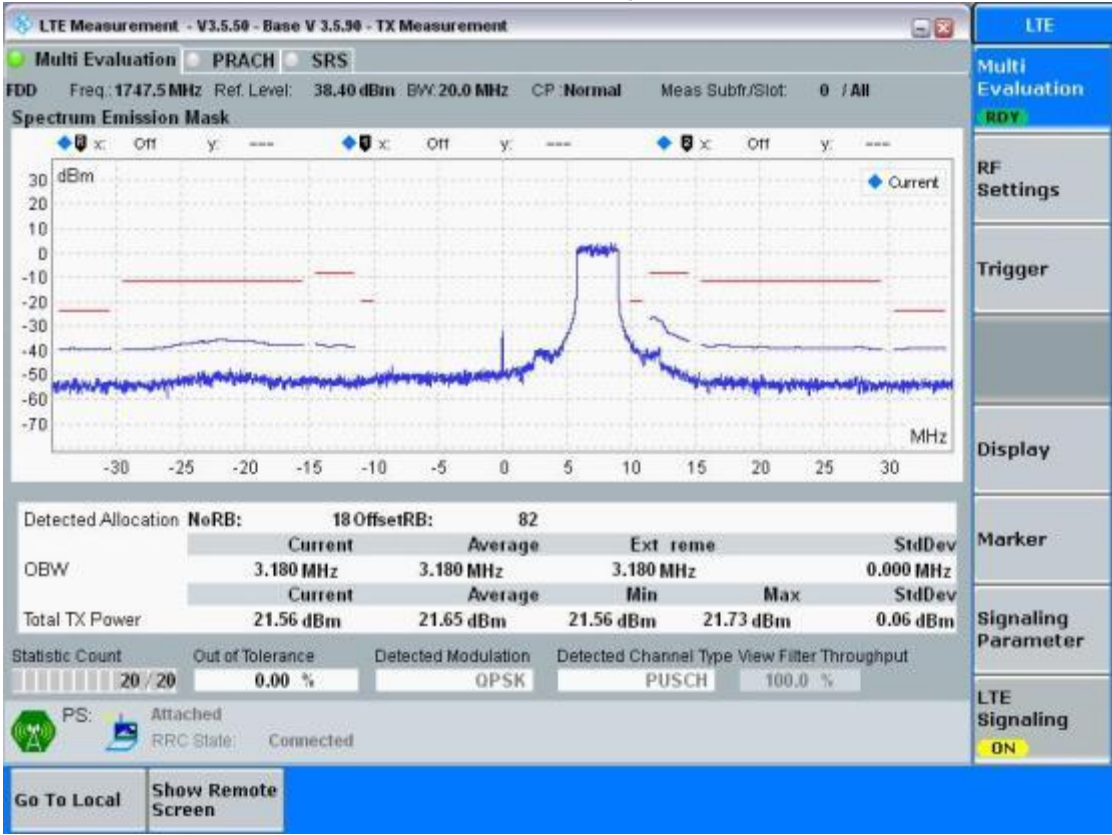




Band 3\_20 MHz\_Middle\_QPSK\_RB18#0

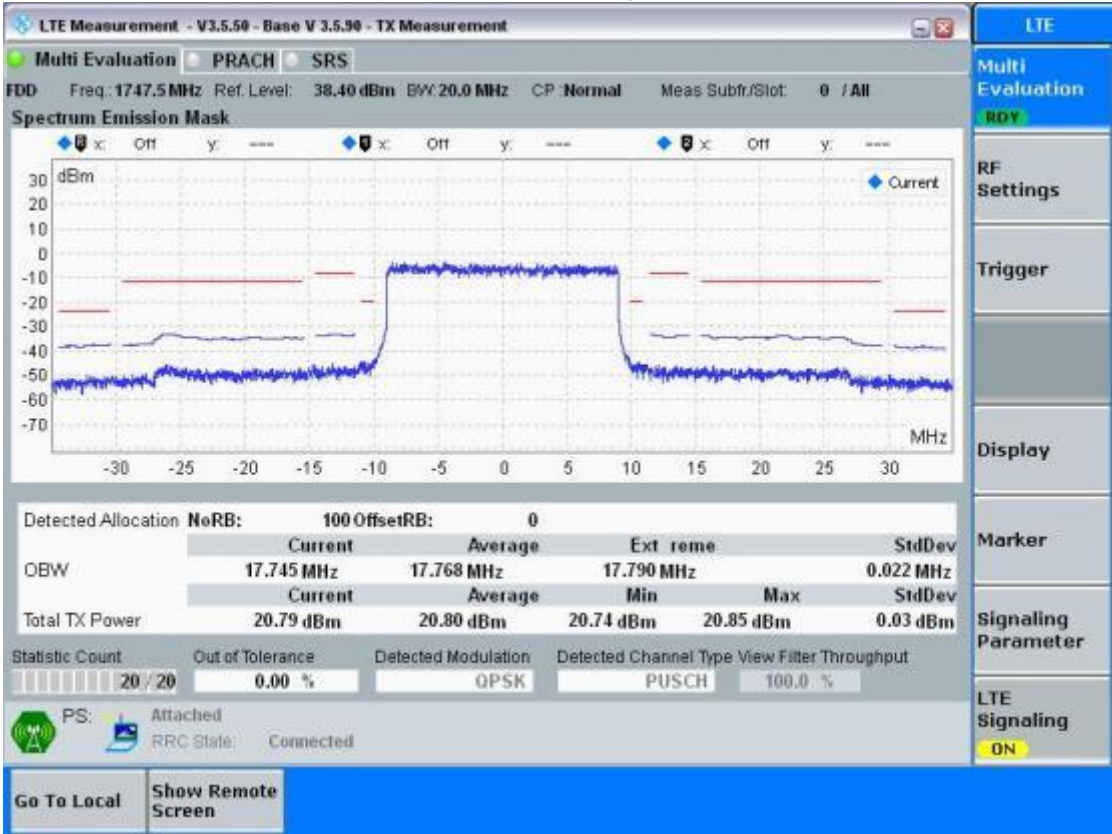


Band 3\_20 MHz\_Middle\_QPSK\_RB18#82

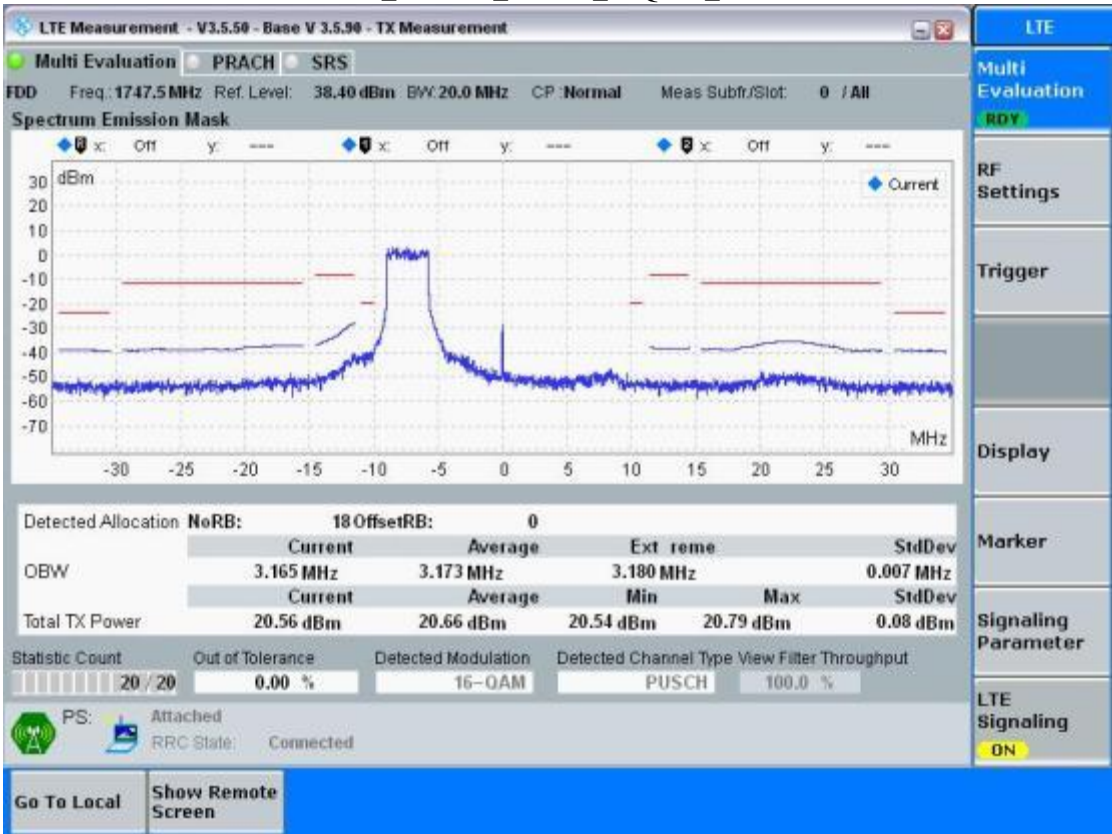




Band 3\_20 MHz\_Middle\_QPSK\_RB100#0

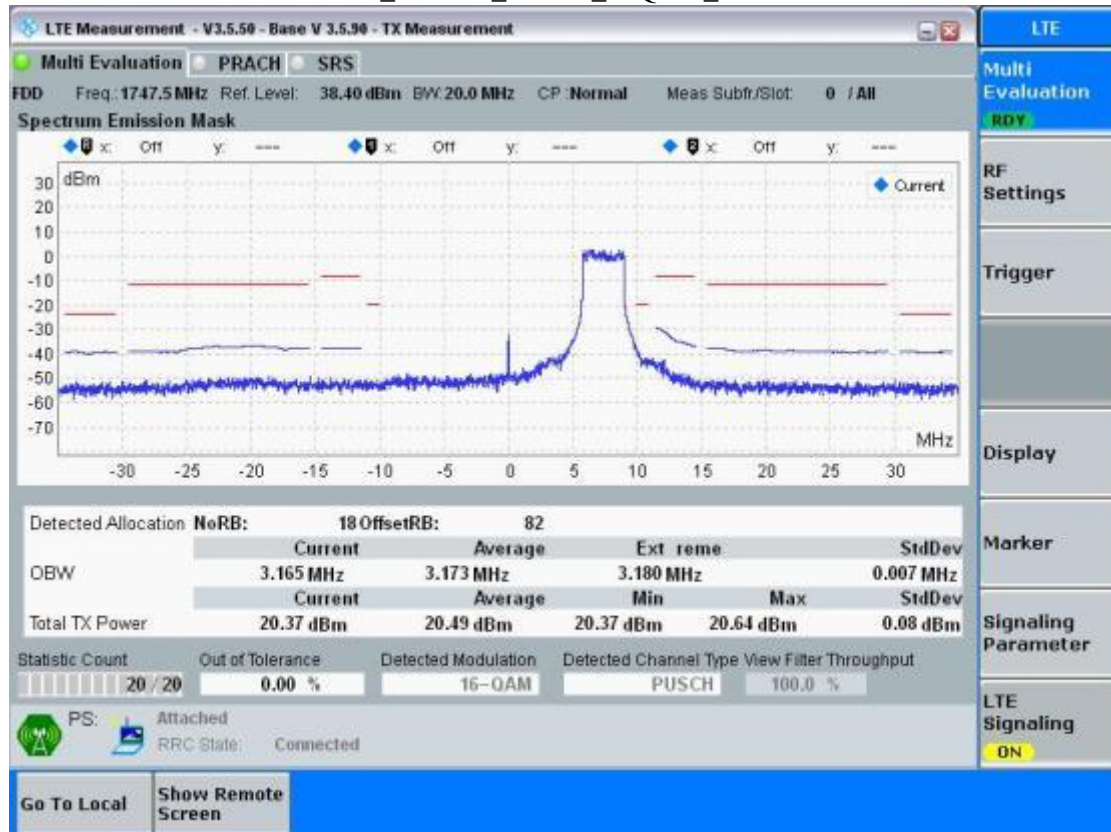


Band 3\_20 MHz\_Middle\_16QAM\_RB18#0

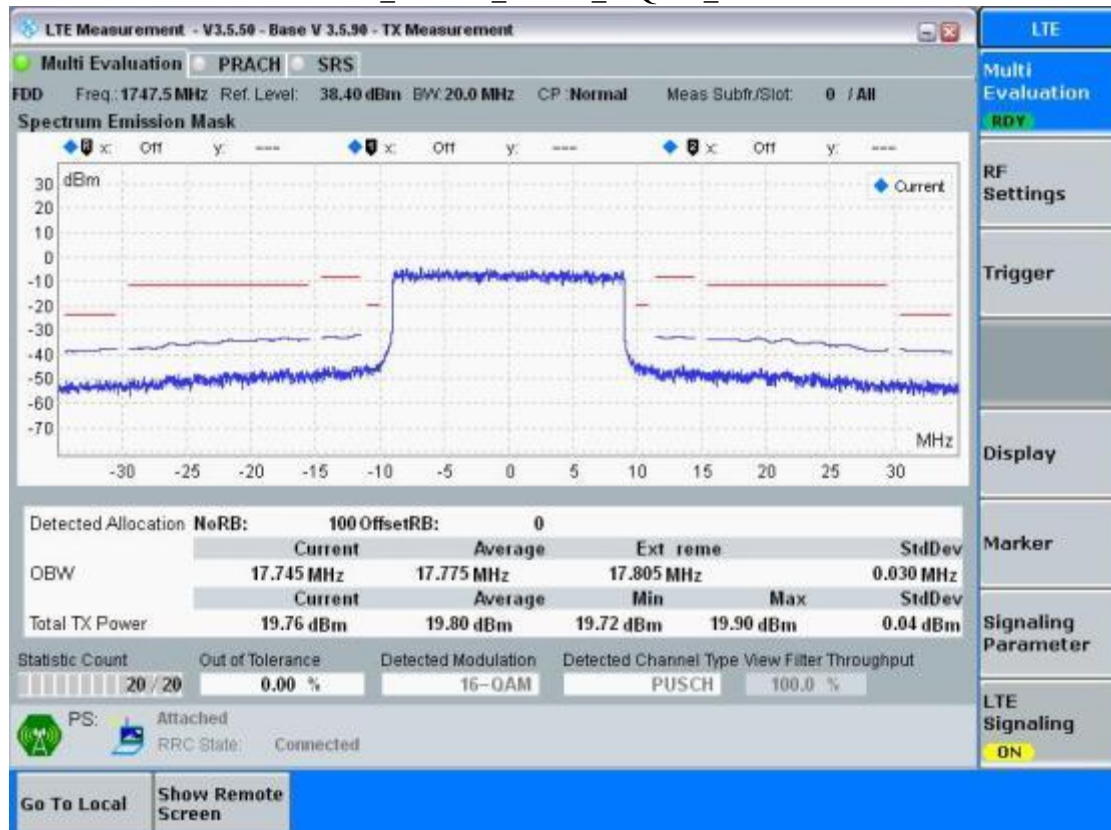




## Band 3\_20 MHz\_Middle\_16QAM\_RB18#82

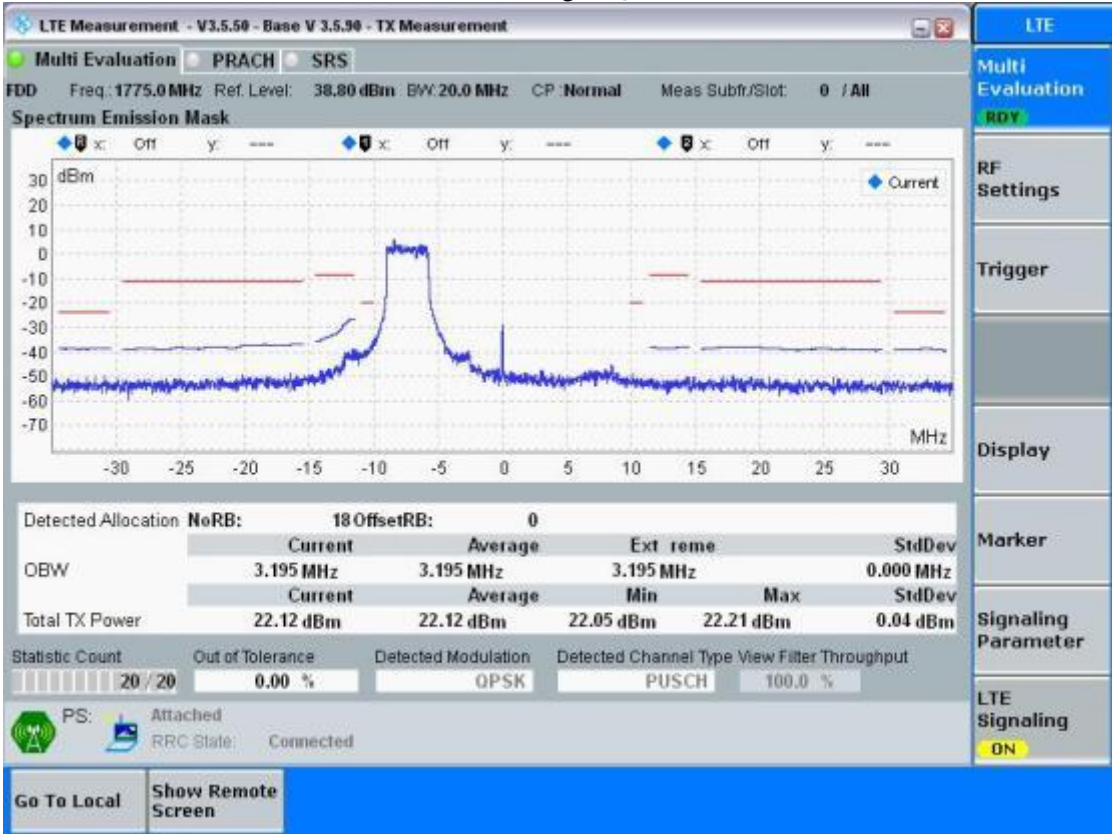


## Band 3\_20 MHz\_Middle\_16QAM\_RB100#0

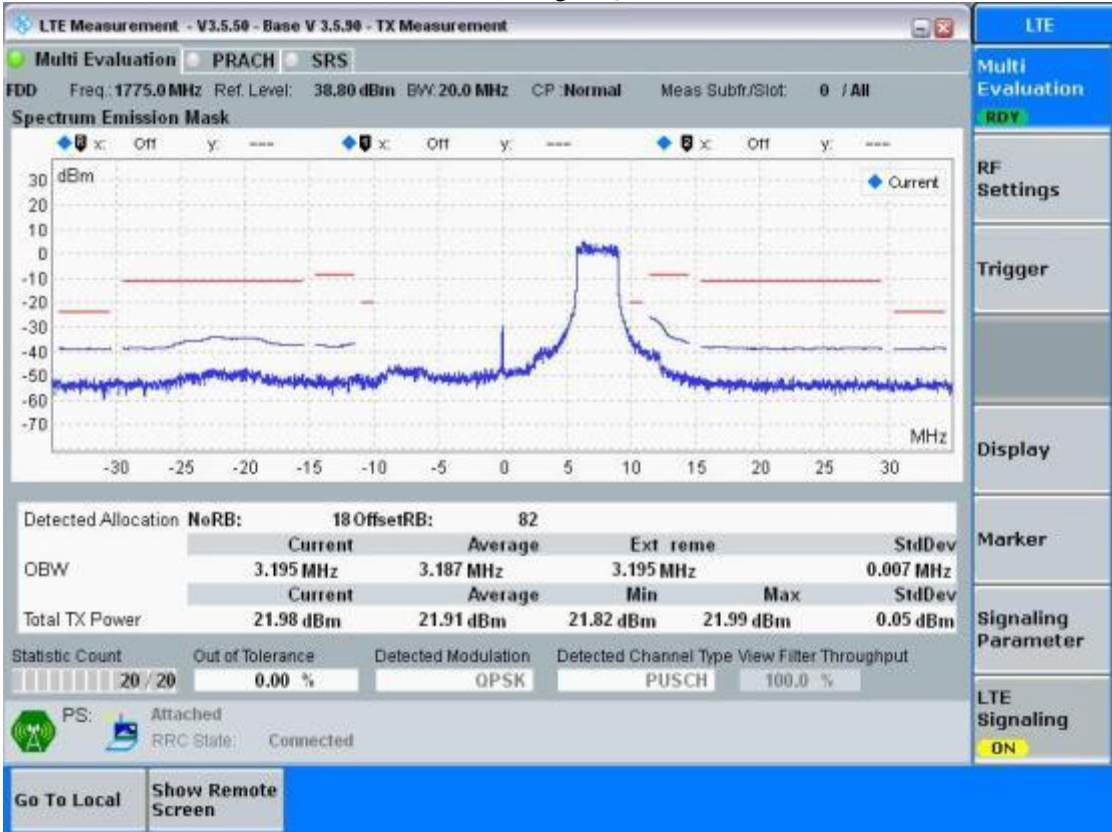




Band 3\_20 MHz\_High\_QPSK\_RB18#0

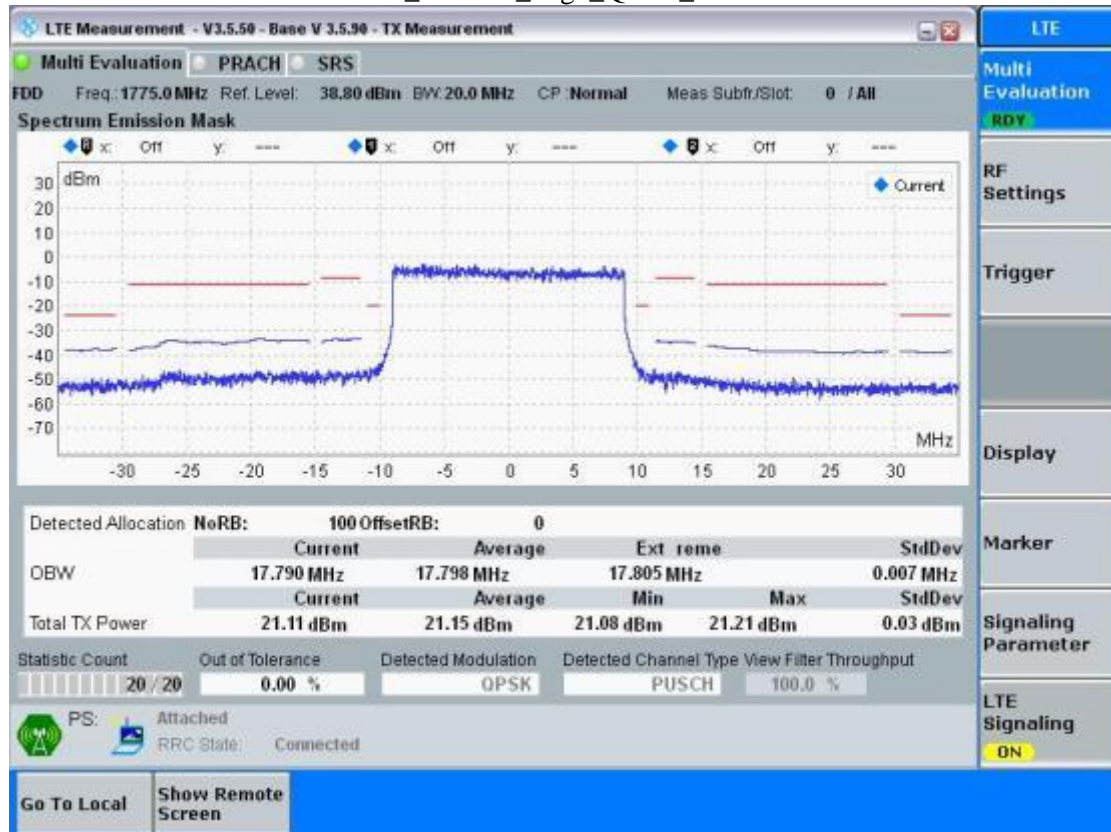


Band 3\_20 MHz\_High\_QPSK\_RB18#82

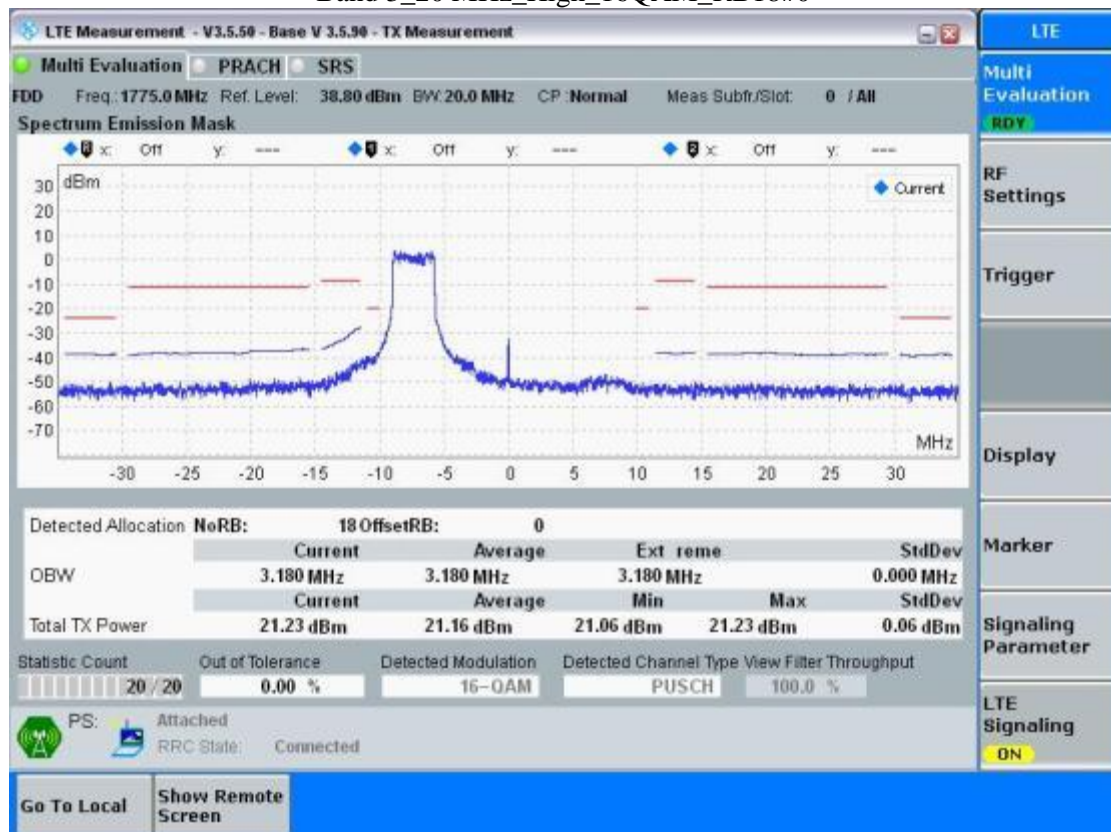




## Band 3\_20 MHz\_High\_QPSK\_RB100#0

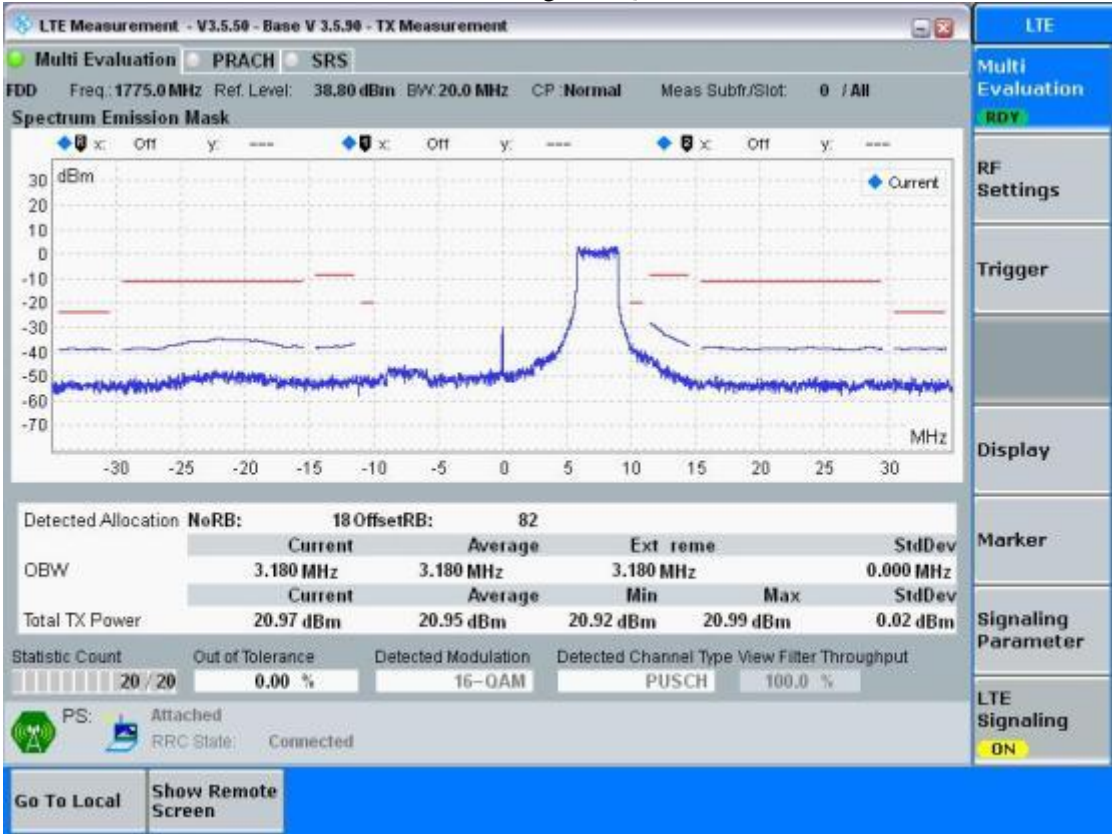


## Band 3\_20 MHz\_High\_16QAM\_RB18#0

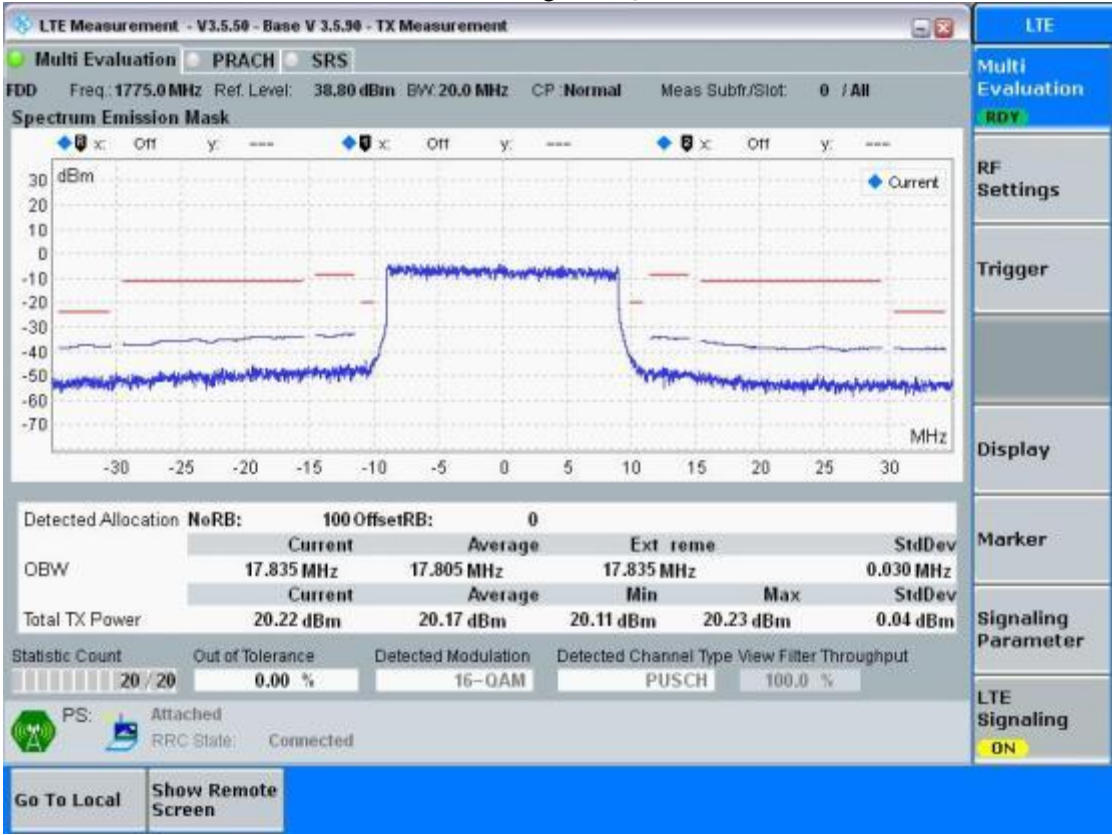




Band 3\_20 MHz\_High\_16QAM\_RB18#82

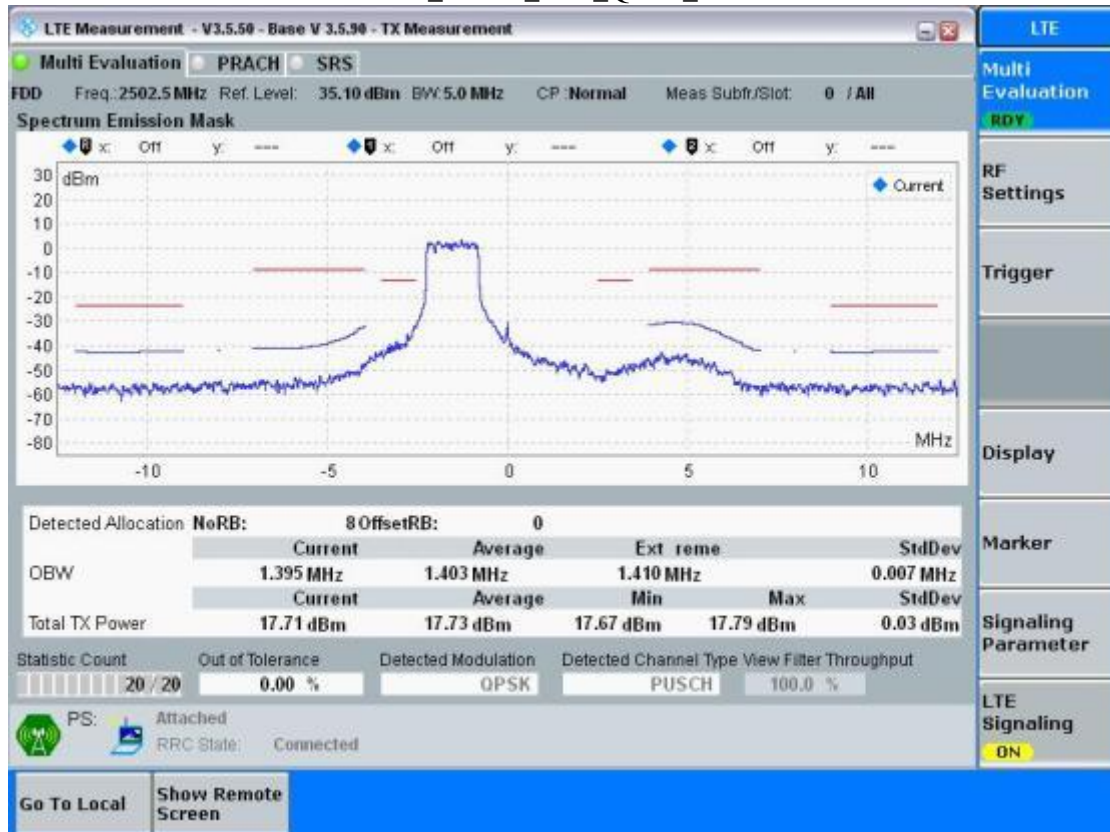


Band 3\_20 MHz\_High\_16QAM\_RB100#0

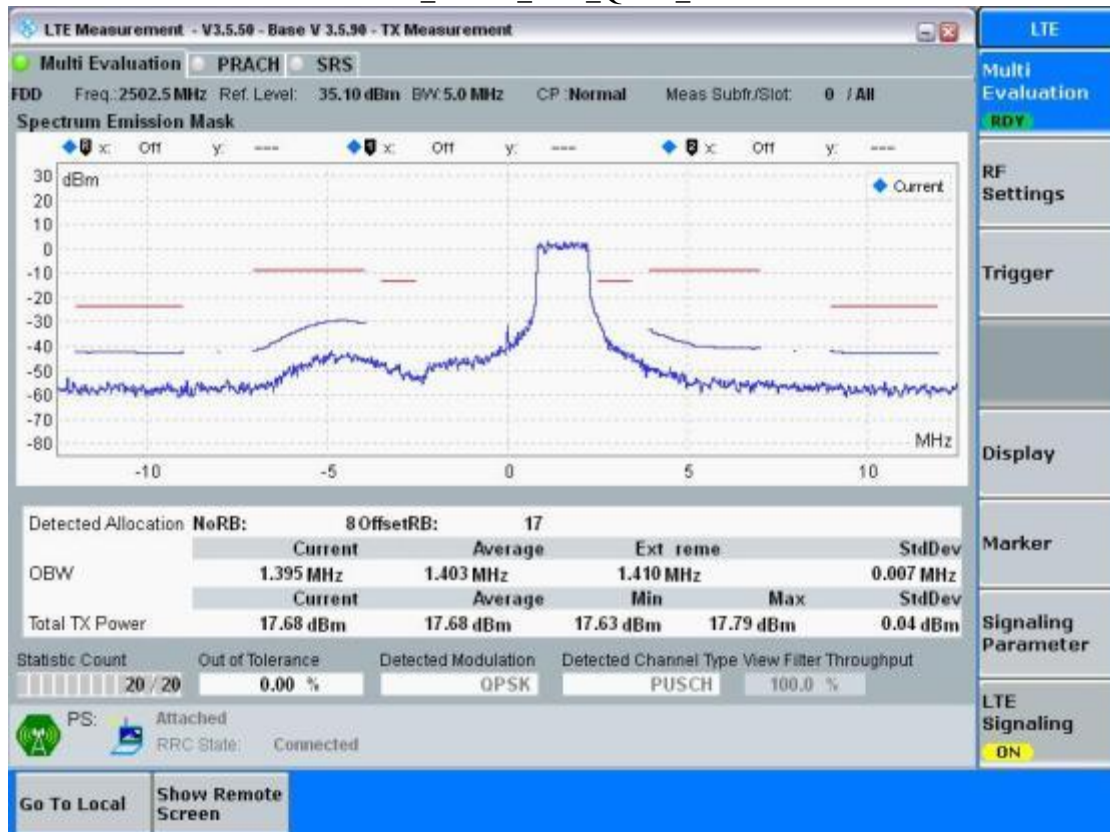




Band 7\_5 MHz\_Low\_QPSK\_RB8#0

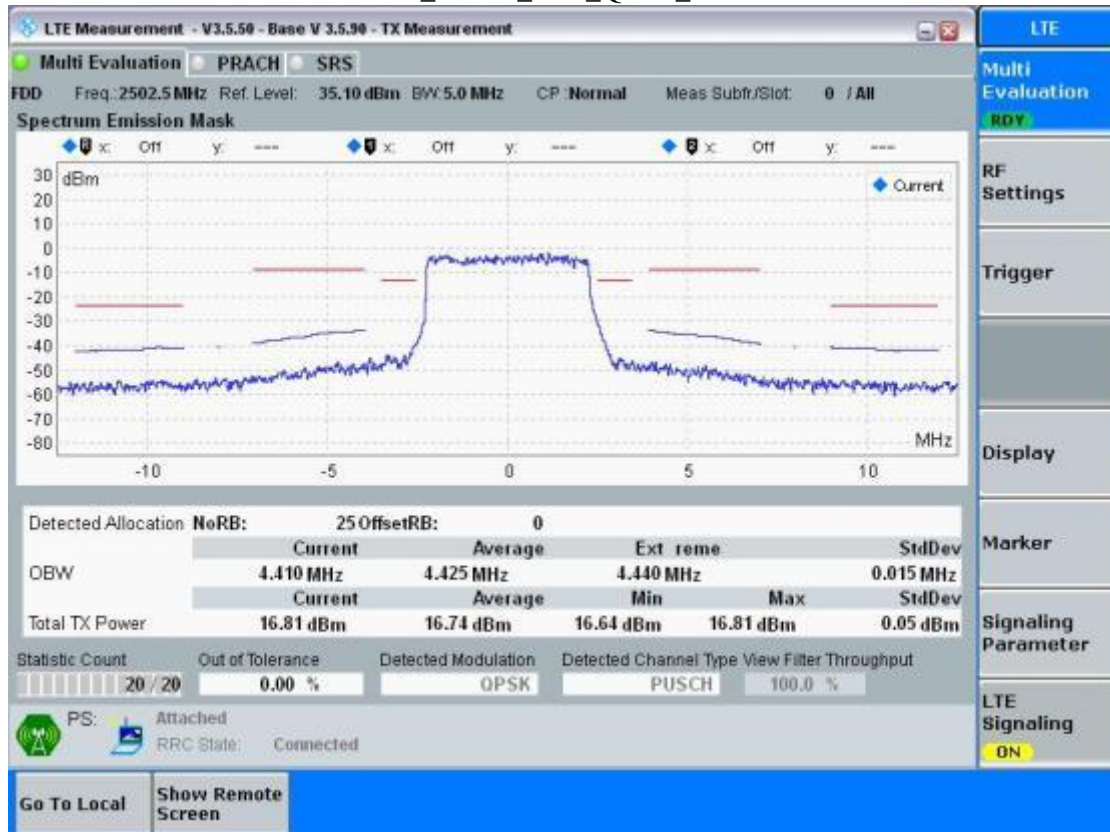


Band 7\_5 MHz\_Low\_QPSK\_RB8#17

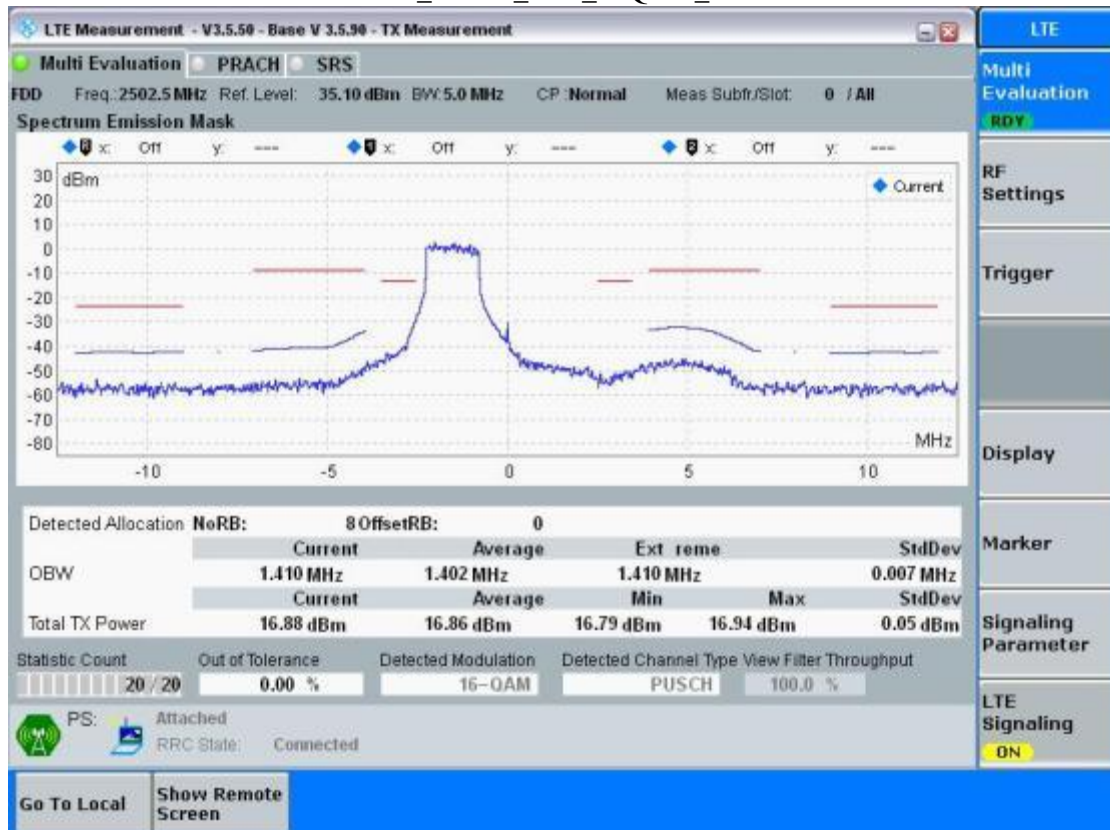




## Band 7\_5 MHz\_Low\_QPSK\_RB25#0

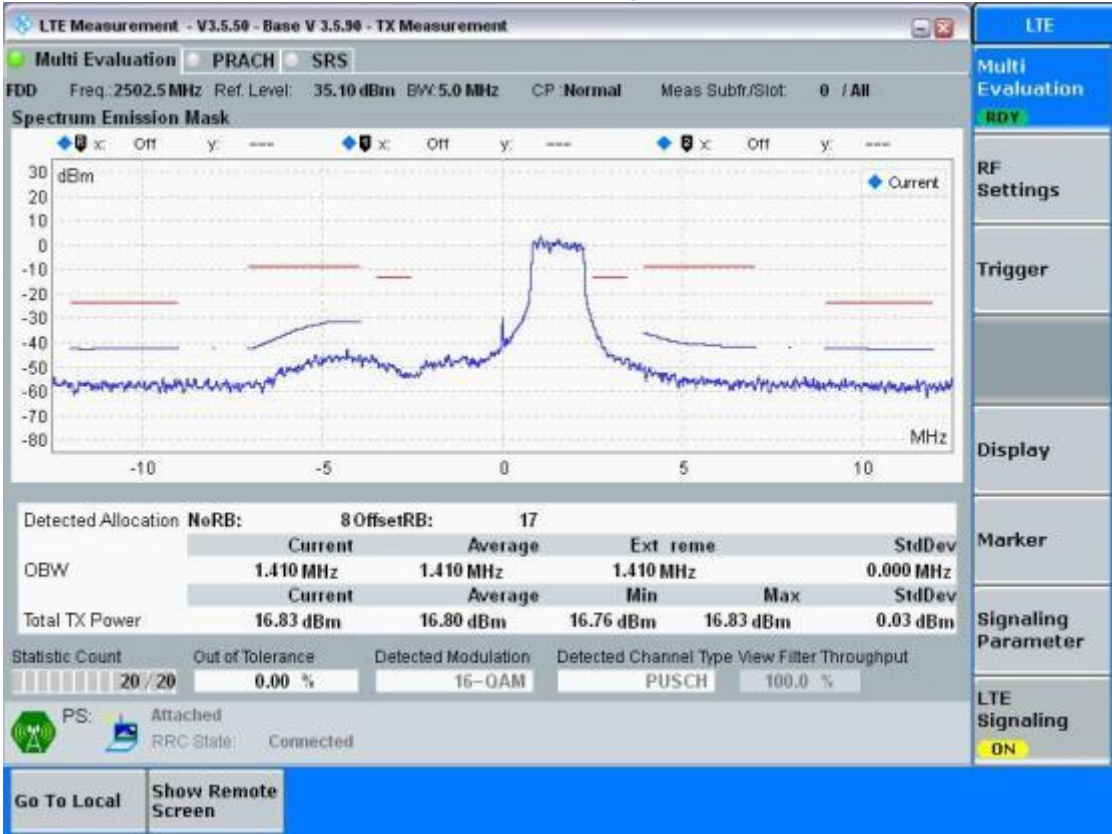


## Band 7\_5 MHz\_Low\_16QAM\_RB8#0

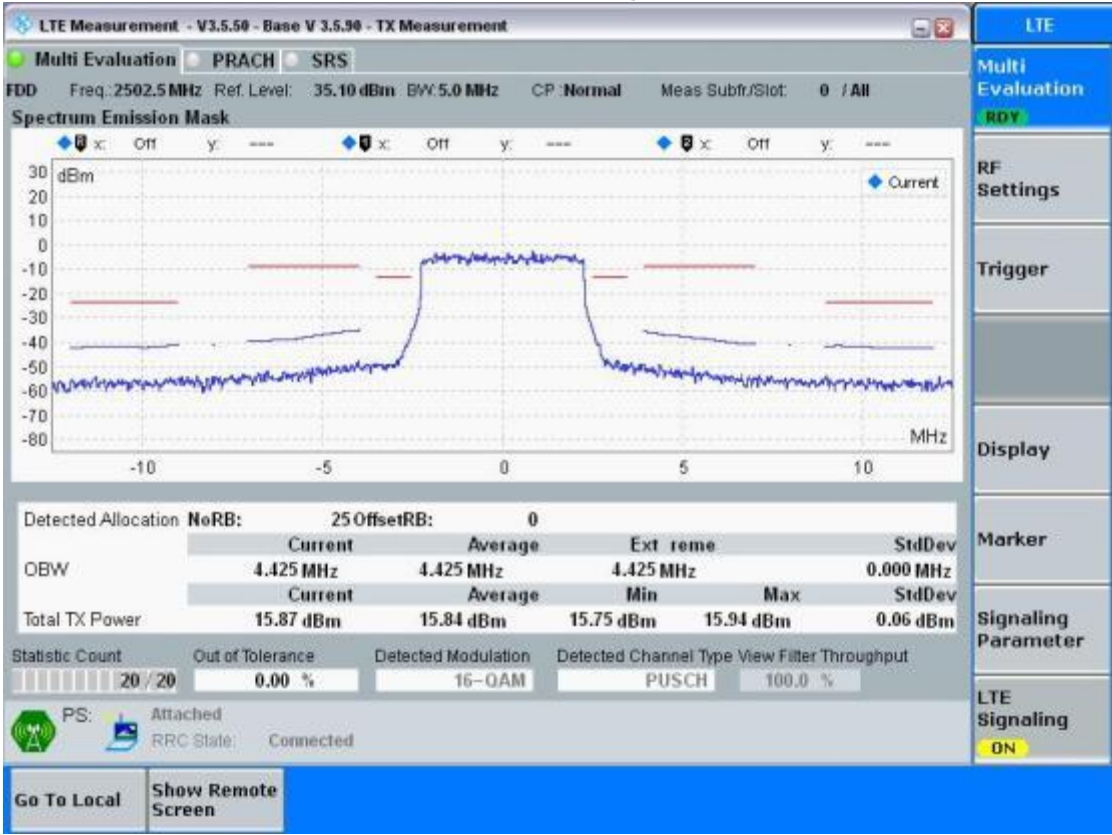




Band 7\_5 MHz\_Low\_16QAM\_RB8#17

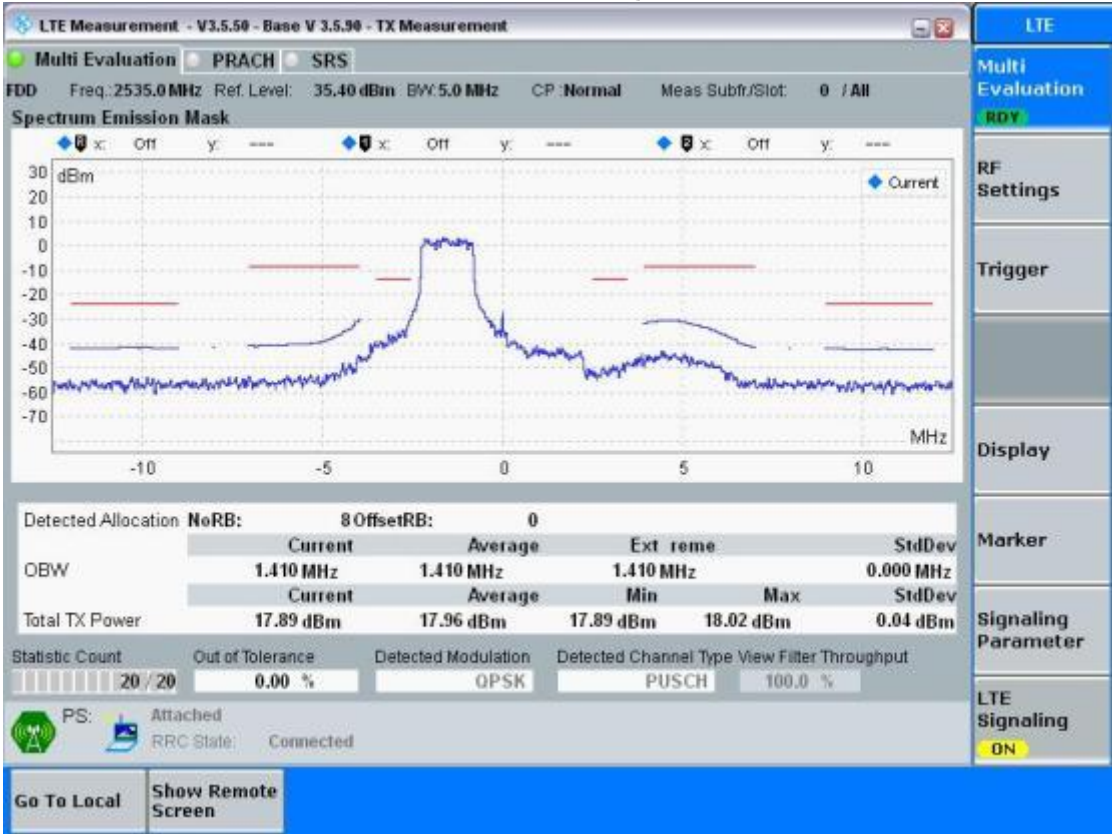


Band 7\_5 MHz\_Low\_16QAM\_RB25#0

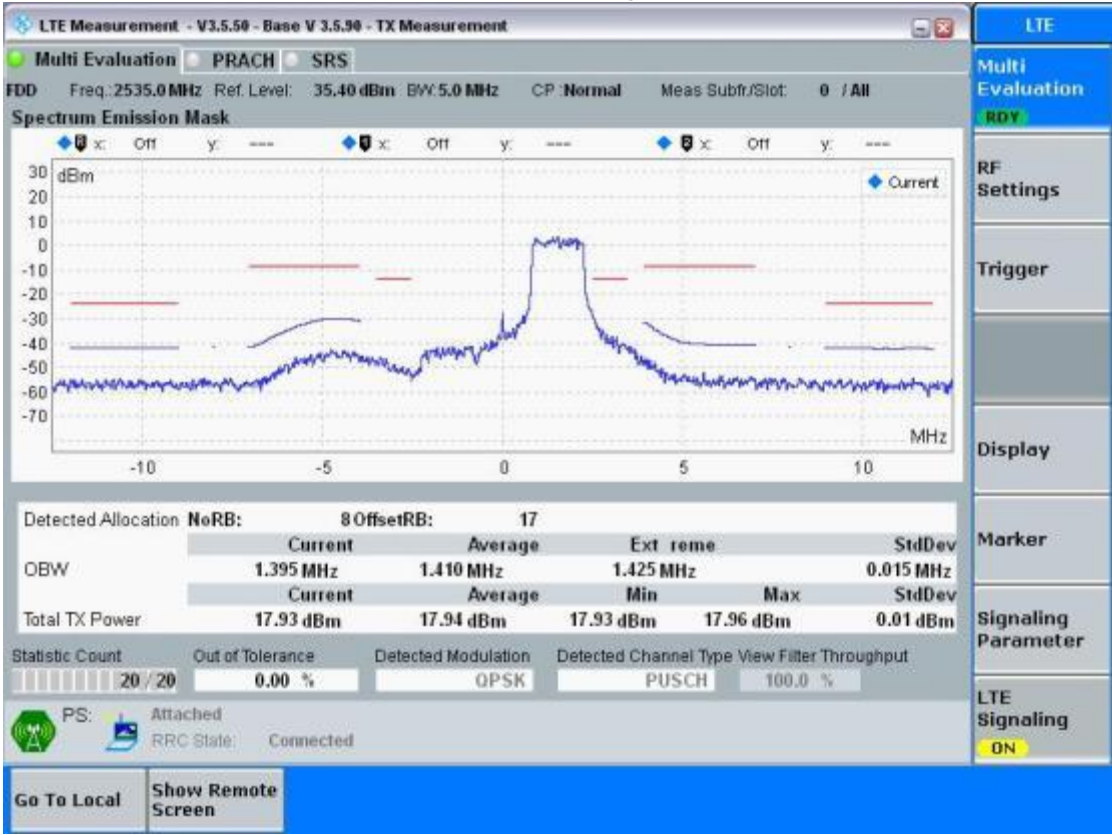




Band 7\_5 MHz\_Middle\_QPSK\_RB8#0

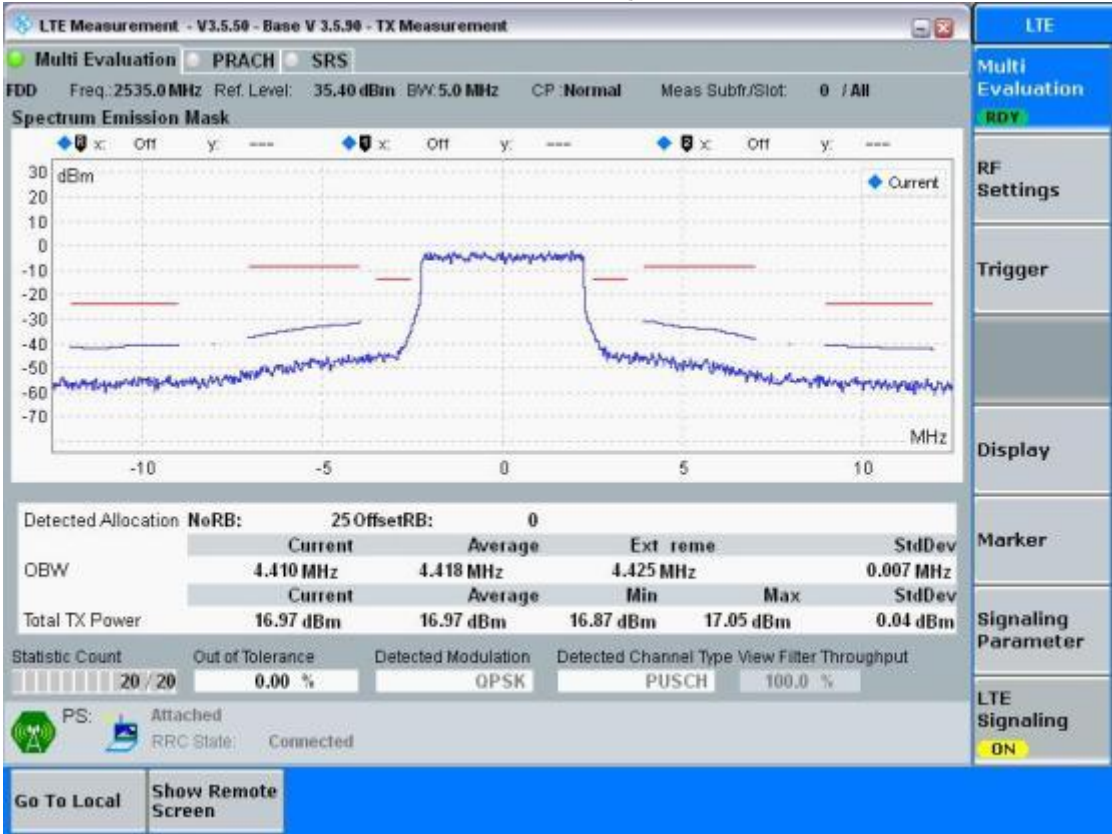


Band 7\_5 MHz\_Middle\_QPSK\_RB8#17

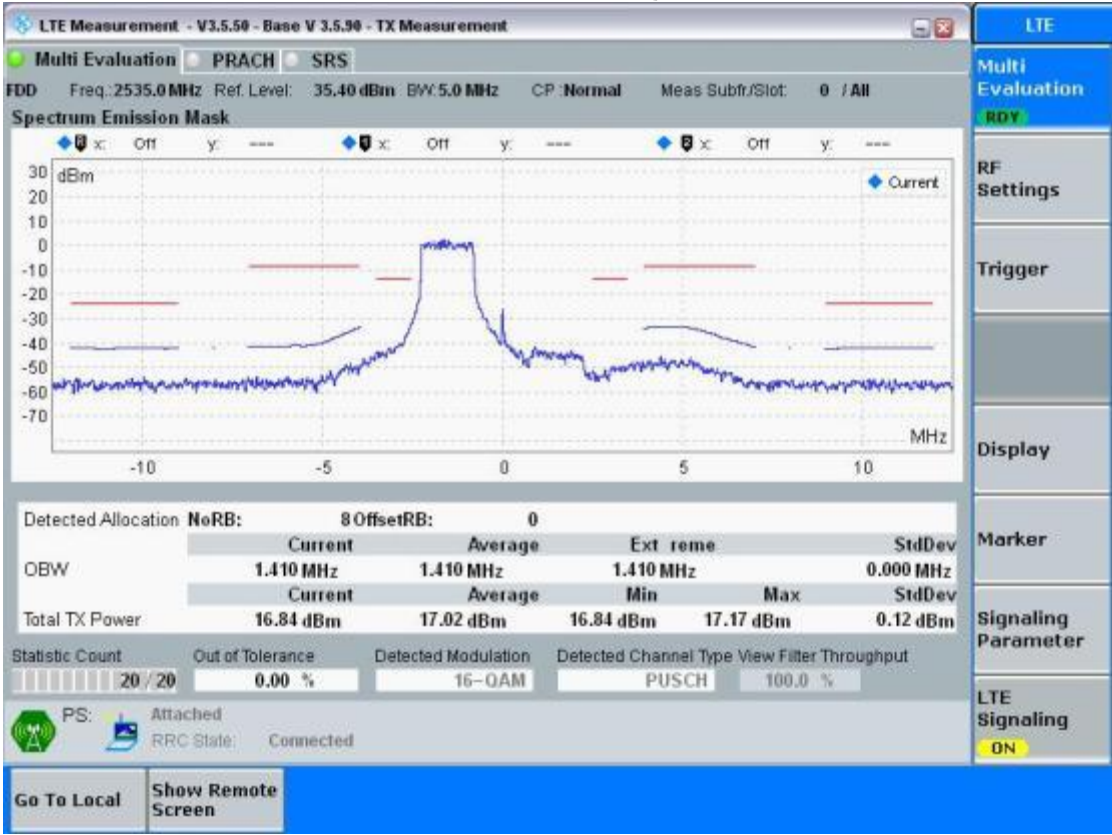




Band 7\_5 MHz\_Middle\_QPSK\_RB25#0

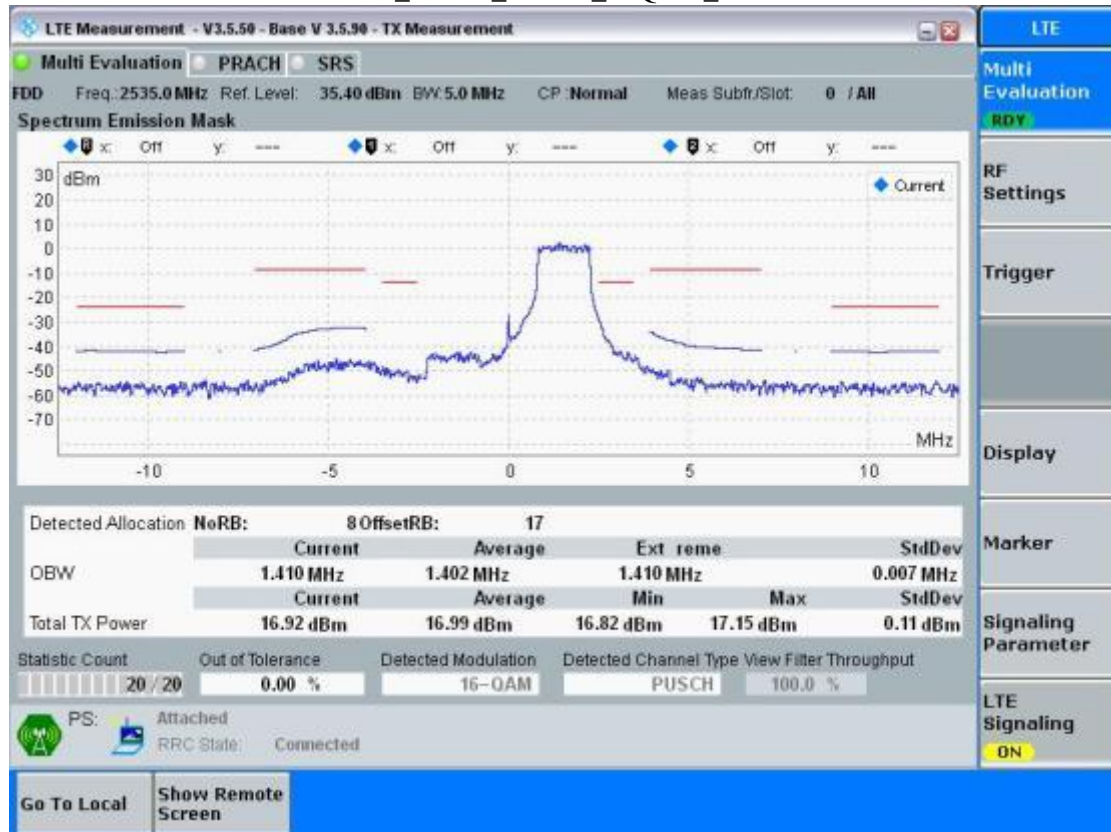


Band 7\_5 MHz\_Middle\_16QAM\_RB8#0

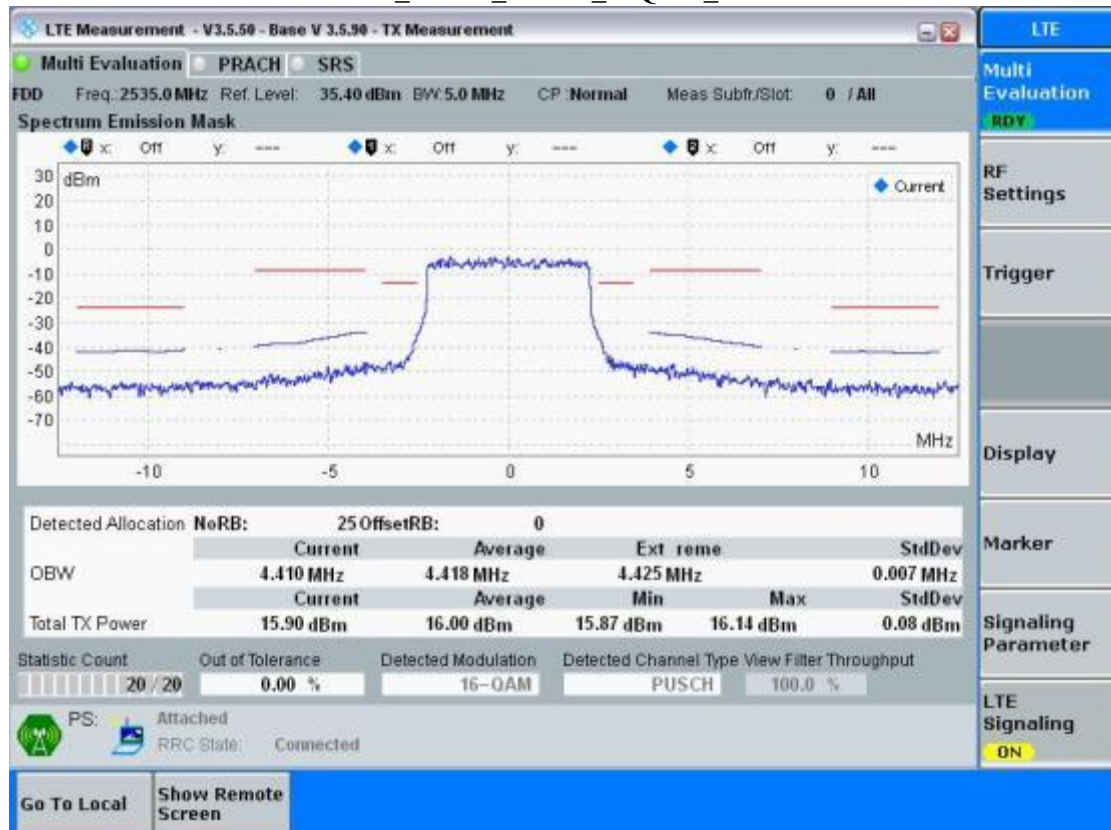




Band 7\_5 MHz\_Middle\_16QAM\_RB8#17

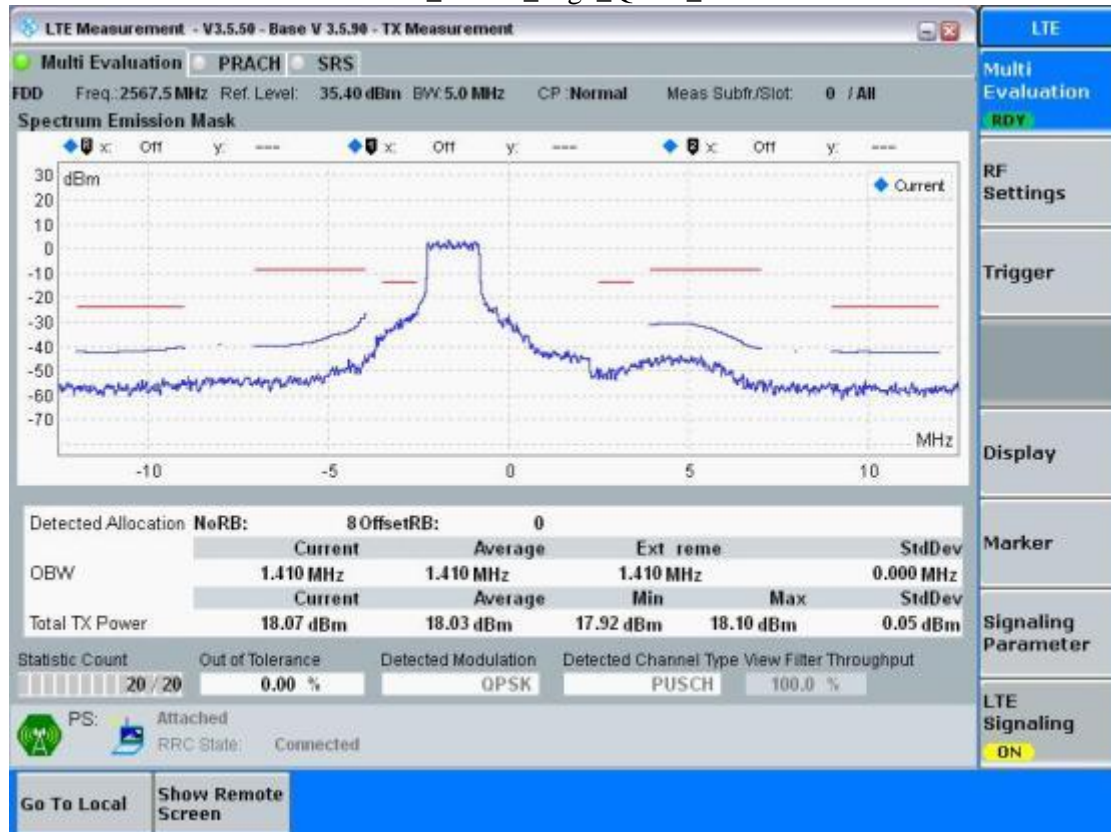


Band 7\_5 MHz\_Middle\_16QAM\_RB25#0

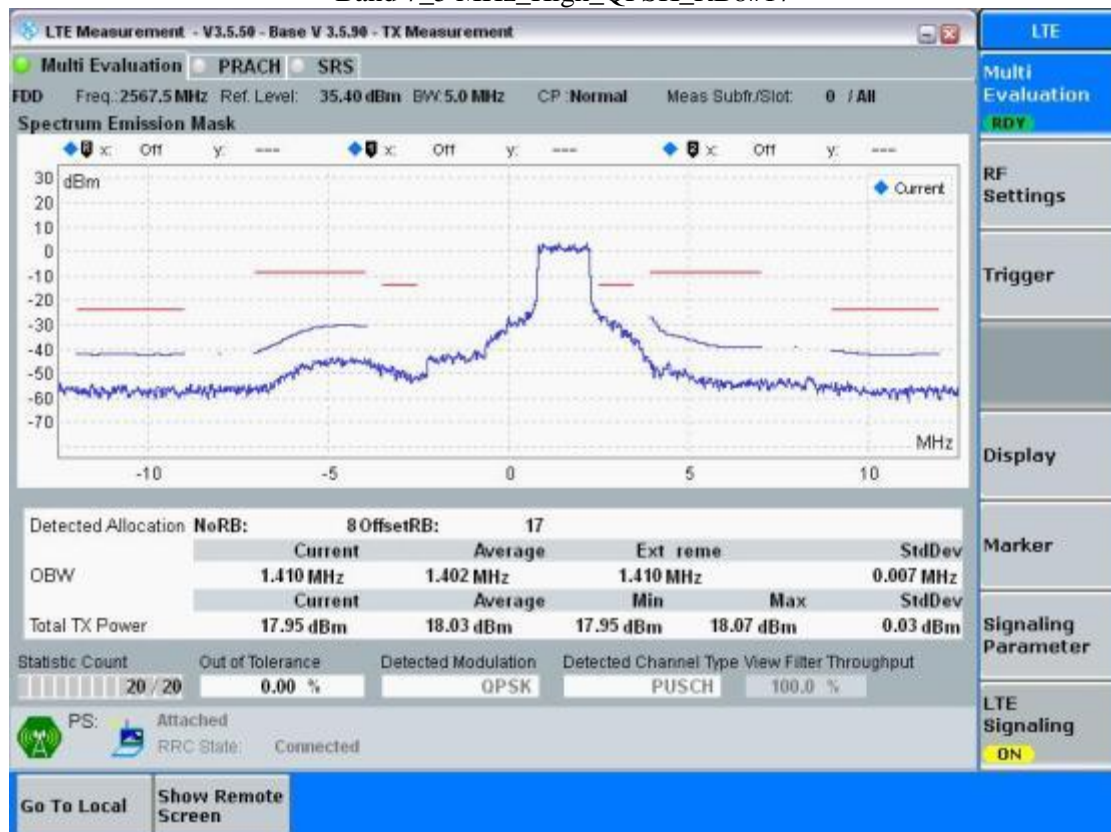




## Band 7\_5 MHz\_High\_QPSK\_RB8#0

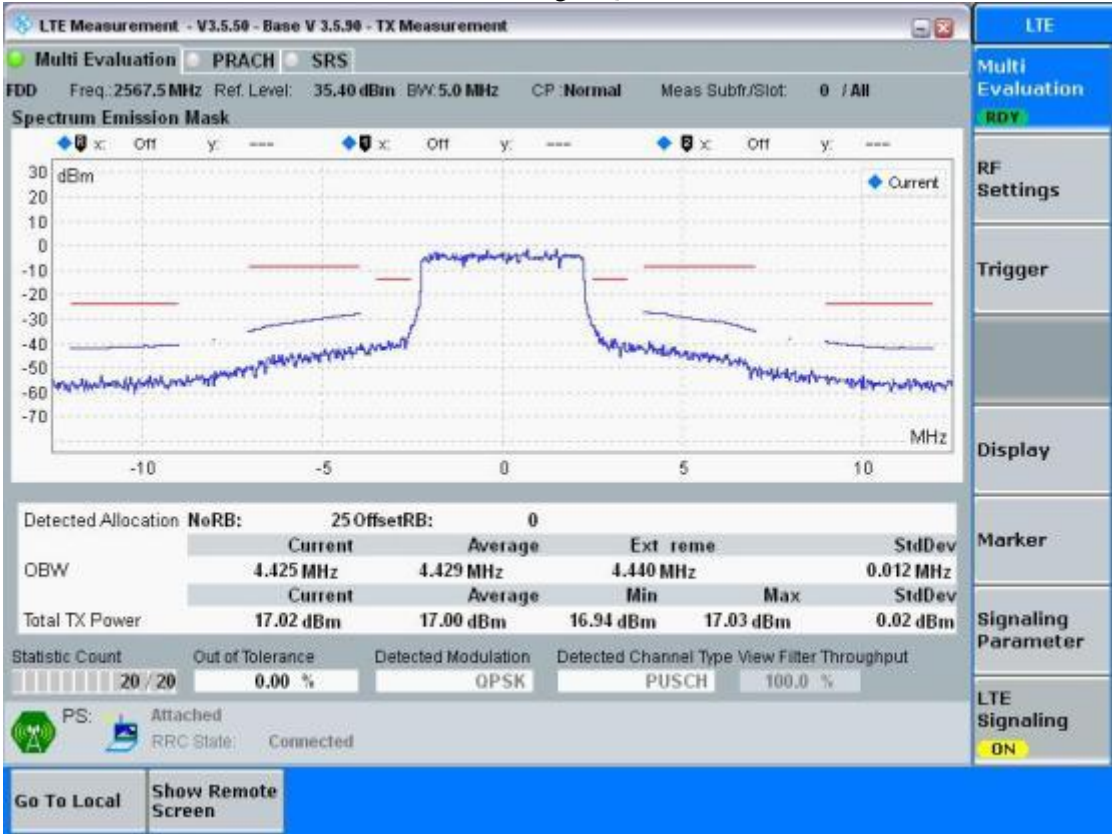


## Band 7\_5 MHz\_High\_QPSK\_RB8#17

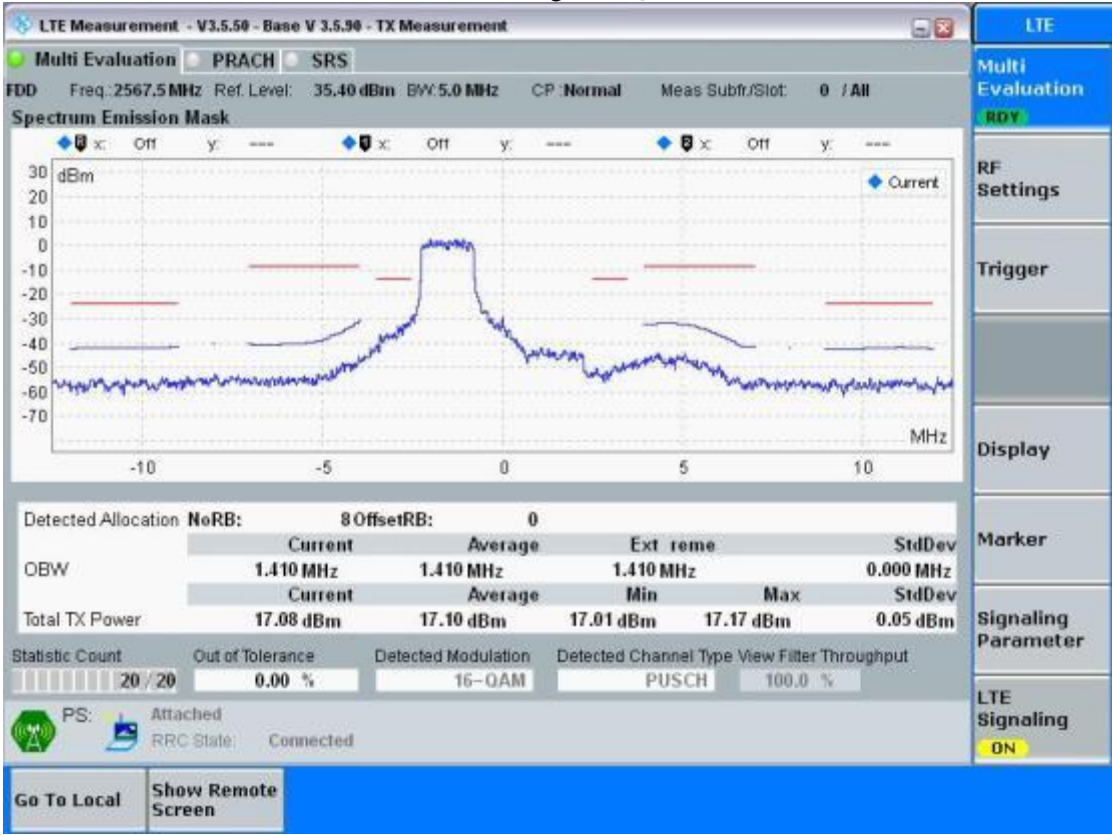




Band 7\_5 MHz\_High\_QPSK\_RB25#0

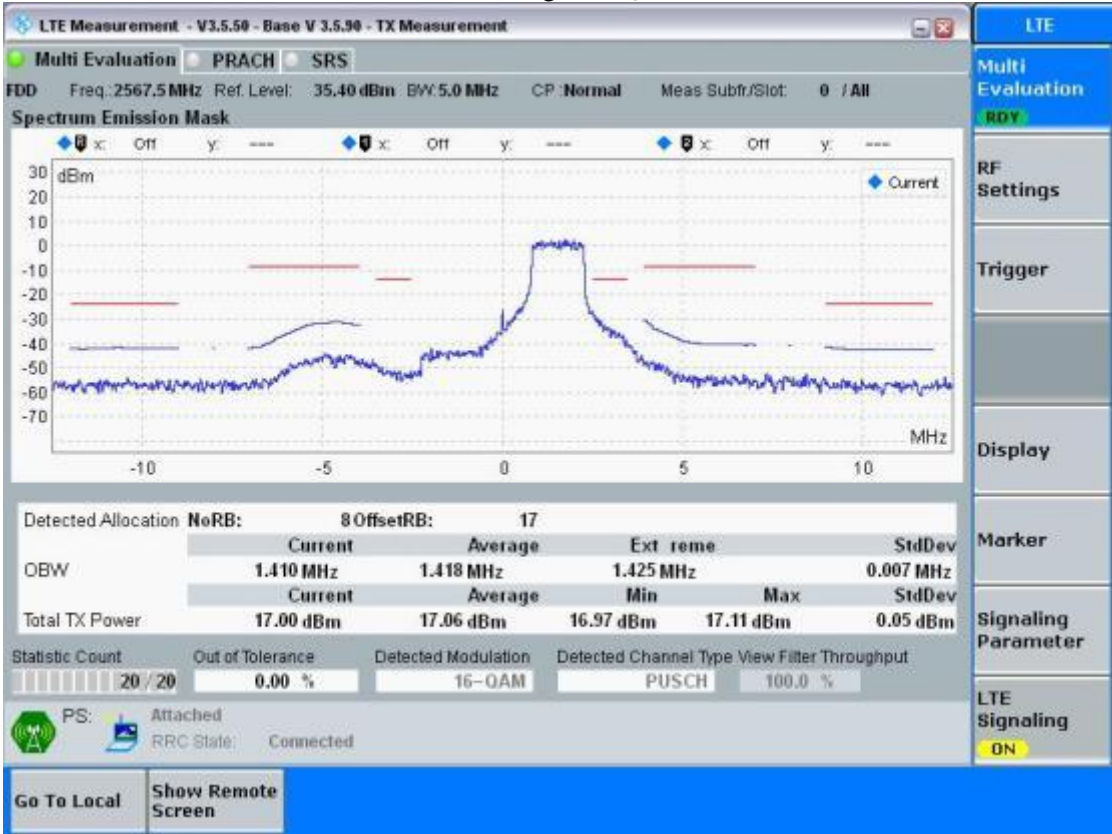


Band 7\_5 MHz\_High\_16QAM\_RB8#0

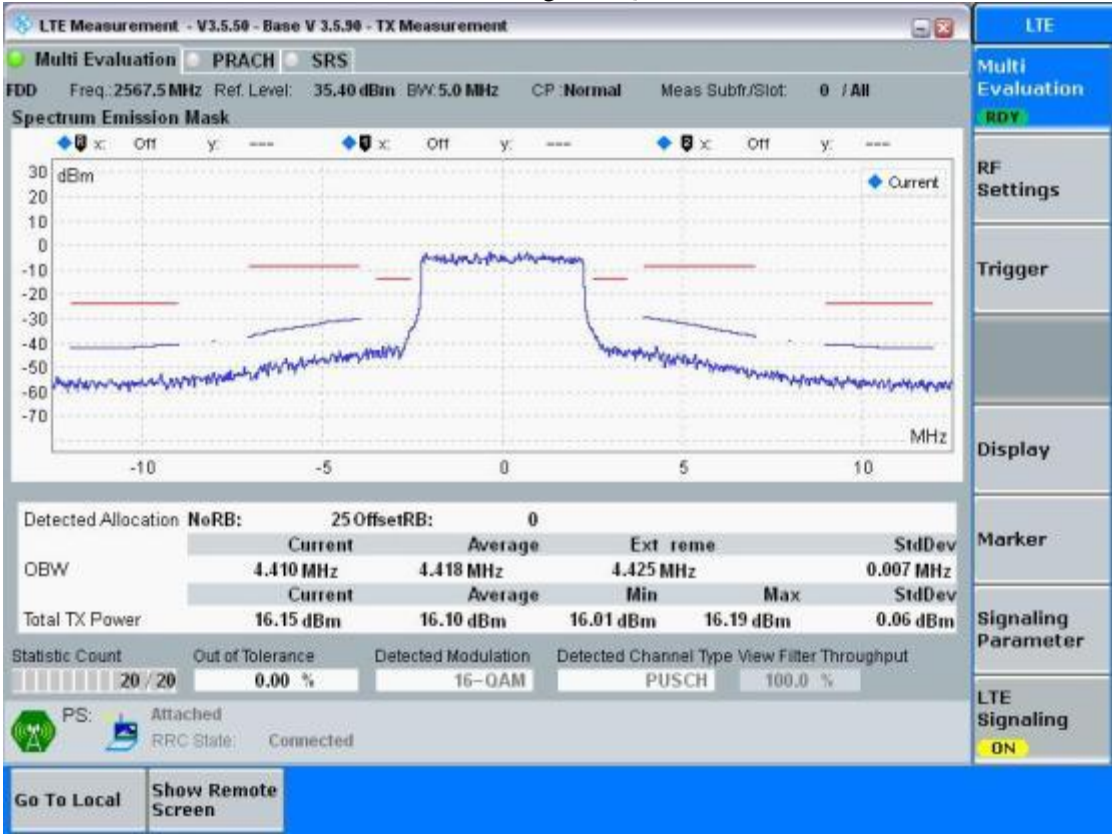




Band 7\_5 MHz\_High\_16QAM\_RB8#17

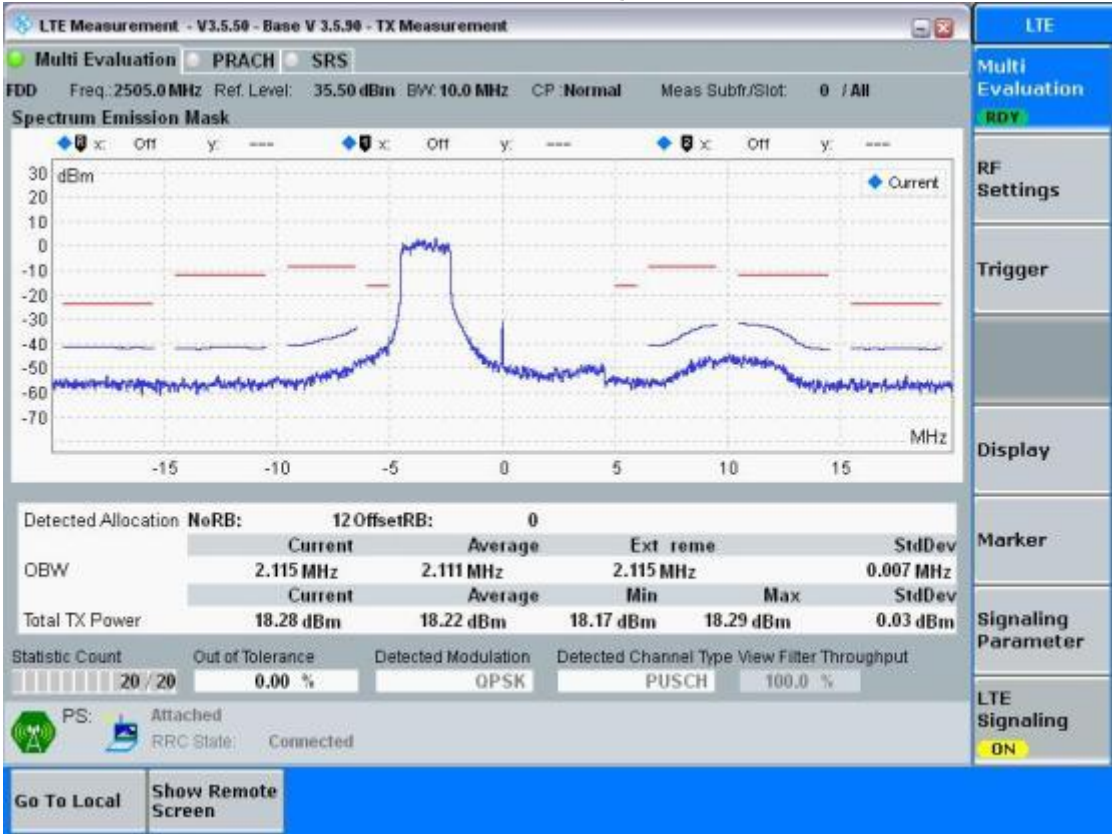


Band 7\_5 MHz\_High\_16QAM\_RB25#0

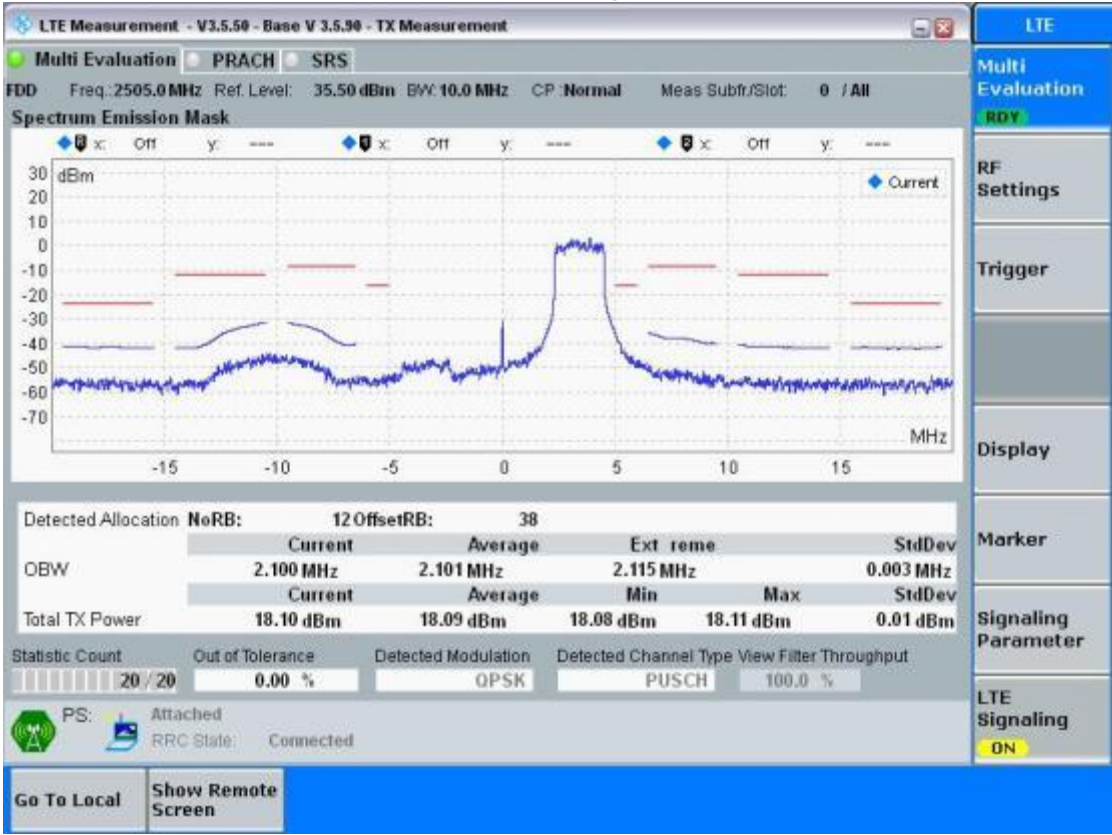




Band 7\_10 MHz\_Low\_QPSK\_RB12#0

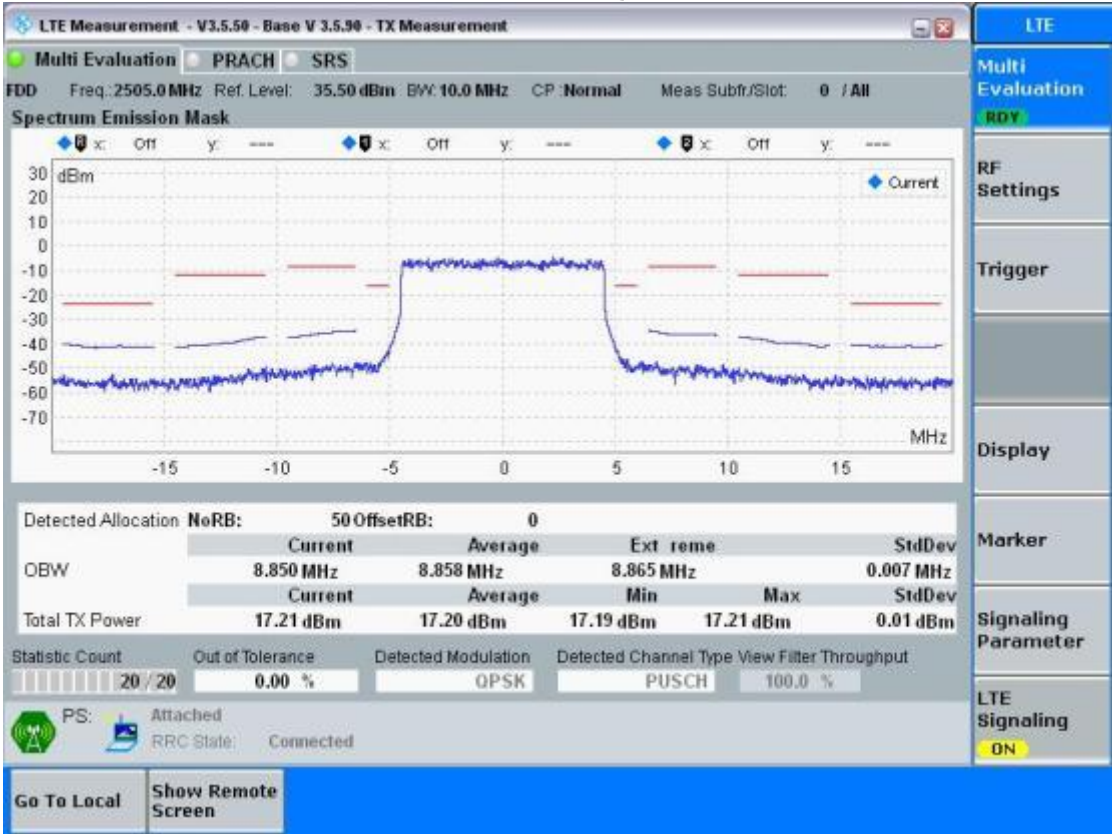


Band 7\_10 MHz\_Low\_QPSK\_RB12#38

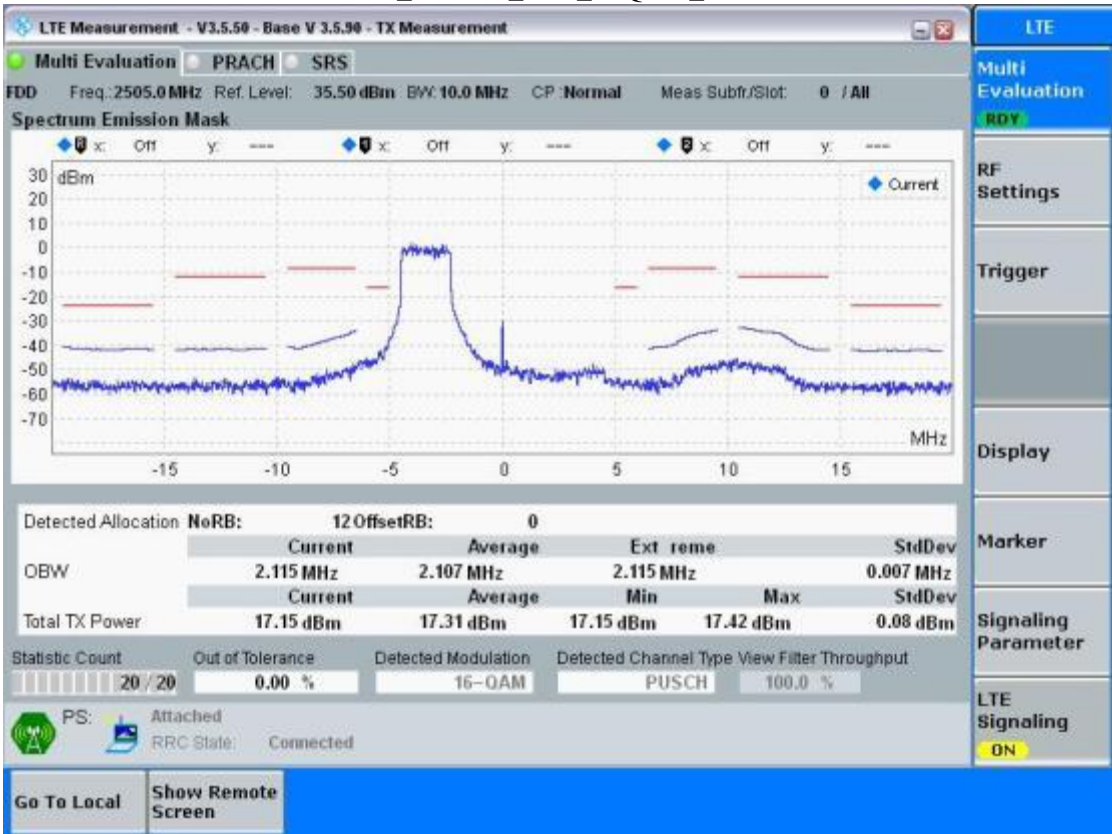




Band 7\_10 MHz\_Low\_QPSK\_RB50#0

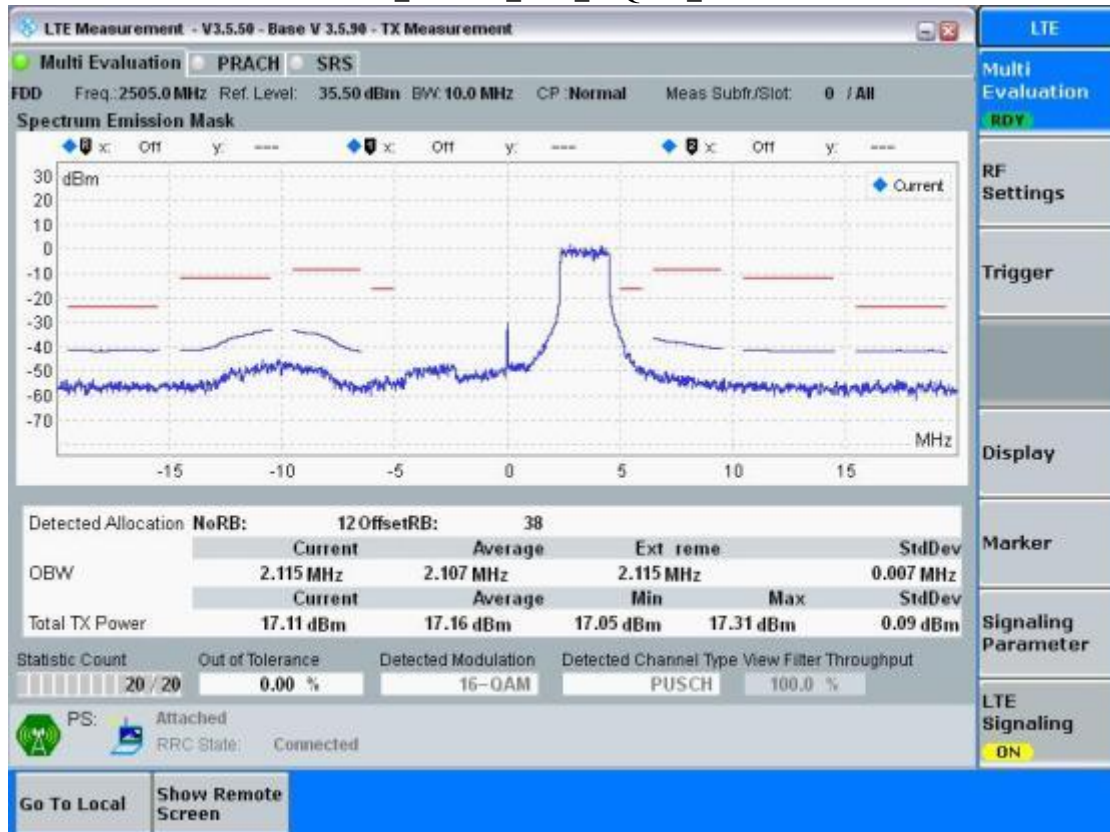


Band 7\_10 MHz\_Low\_16QAM\_RB12#0

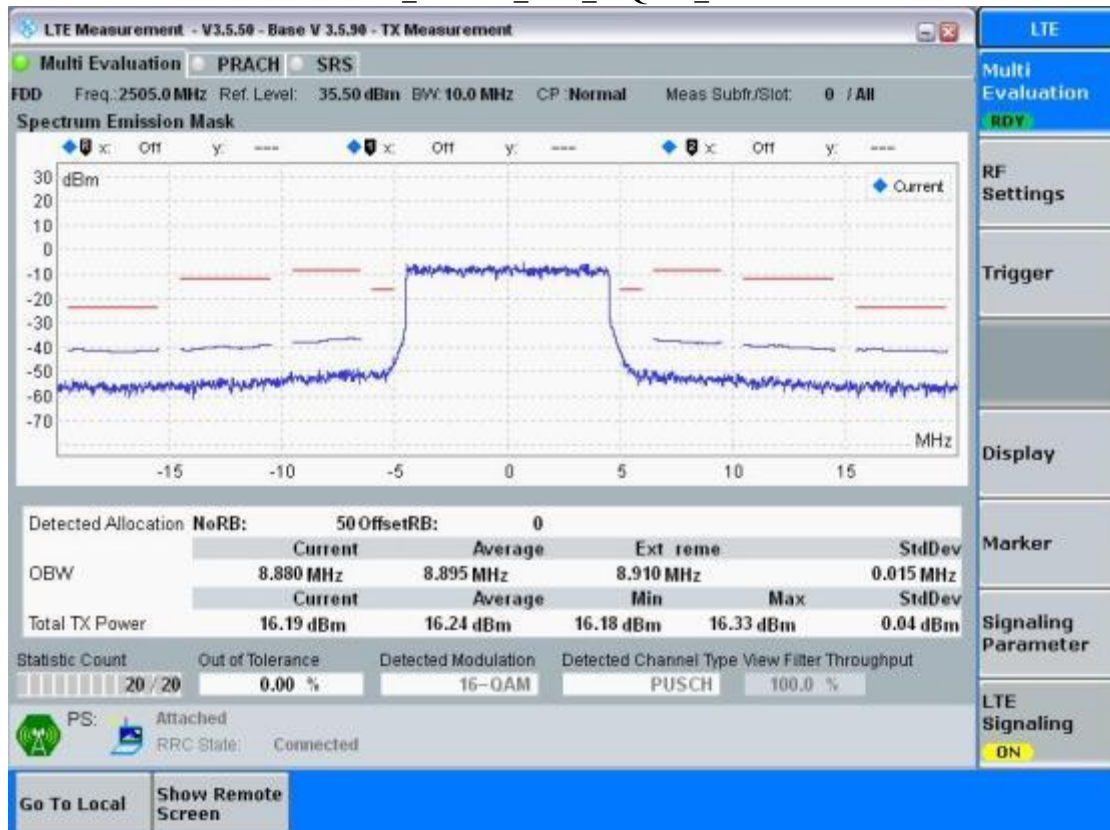




Band 7\_10 MHz\_Low\_16QAM\_RB12#38

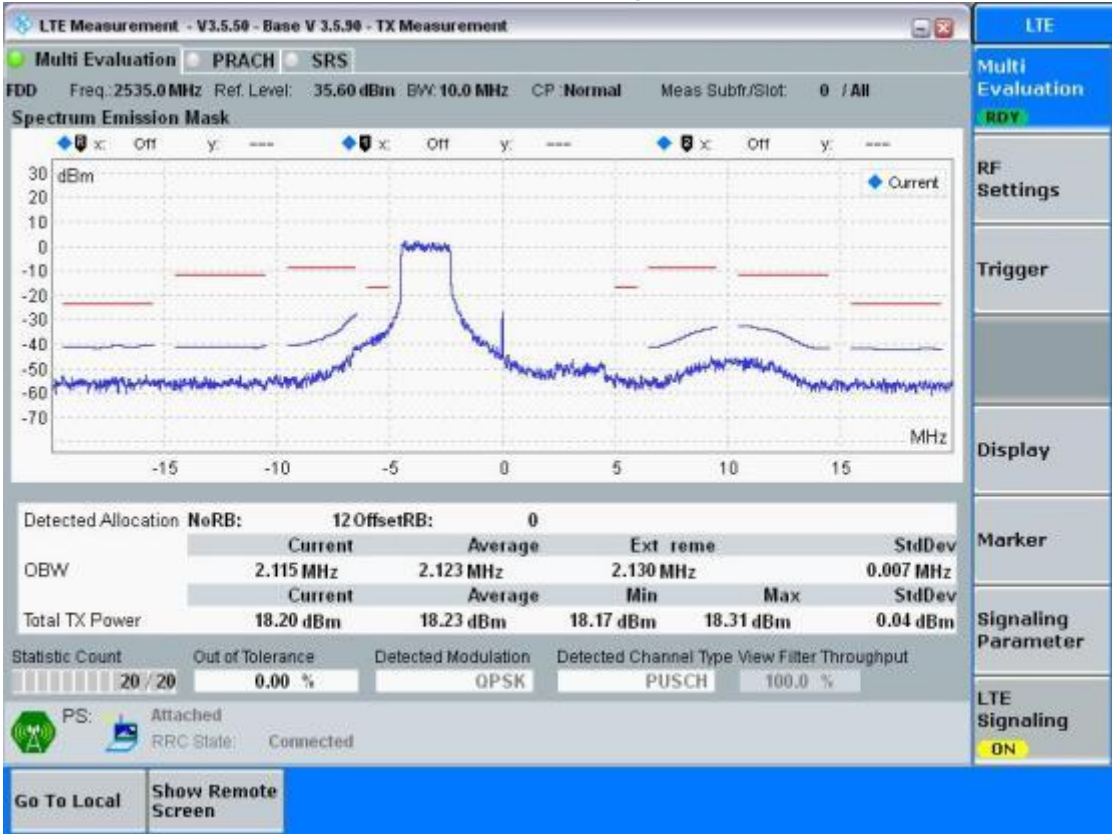


Band 7\_10 MHz\_Low\_16QAM\_RB50#0

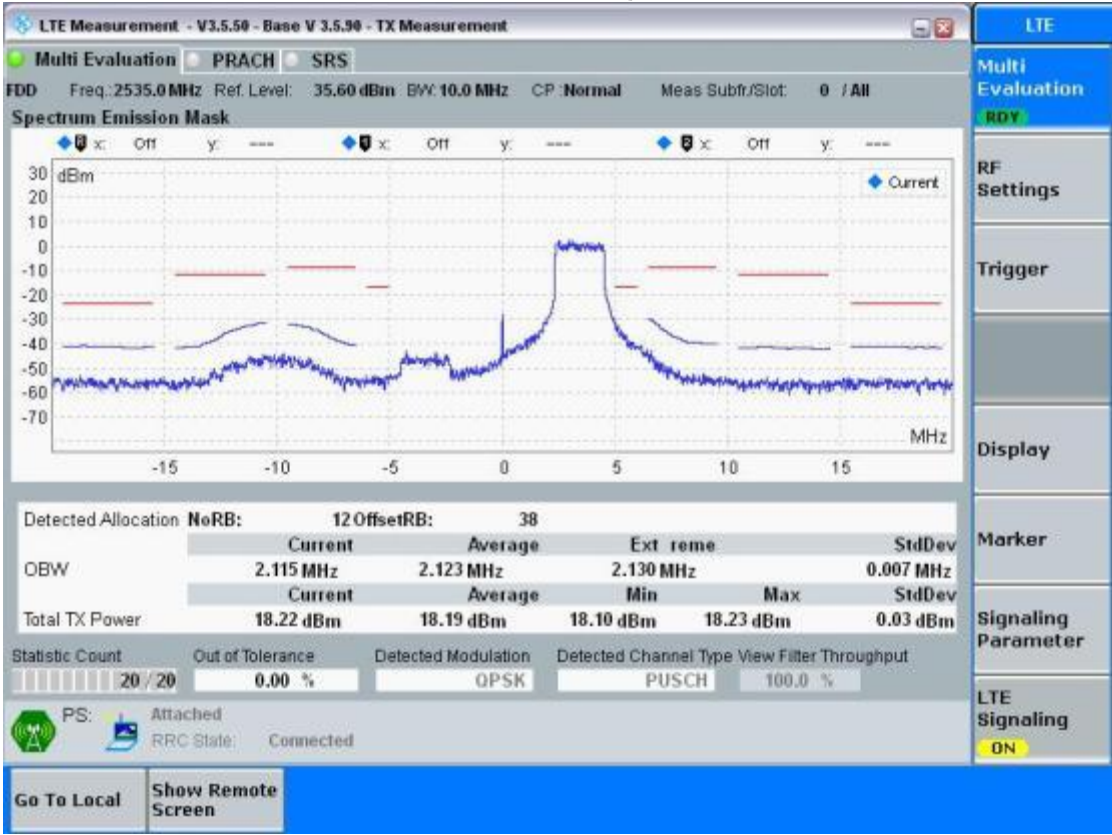




Band 7\_10 MHz\_Middle\_QPSK\_RB12#0

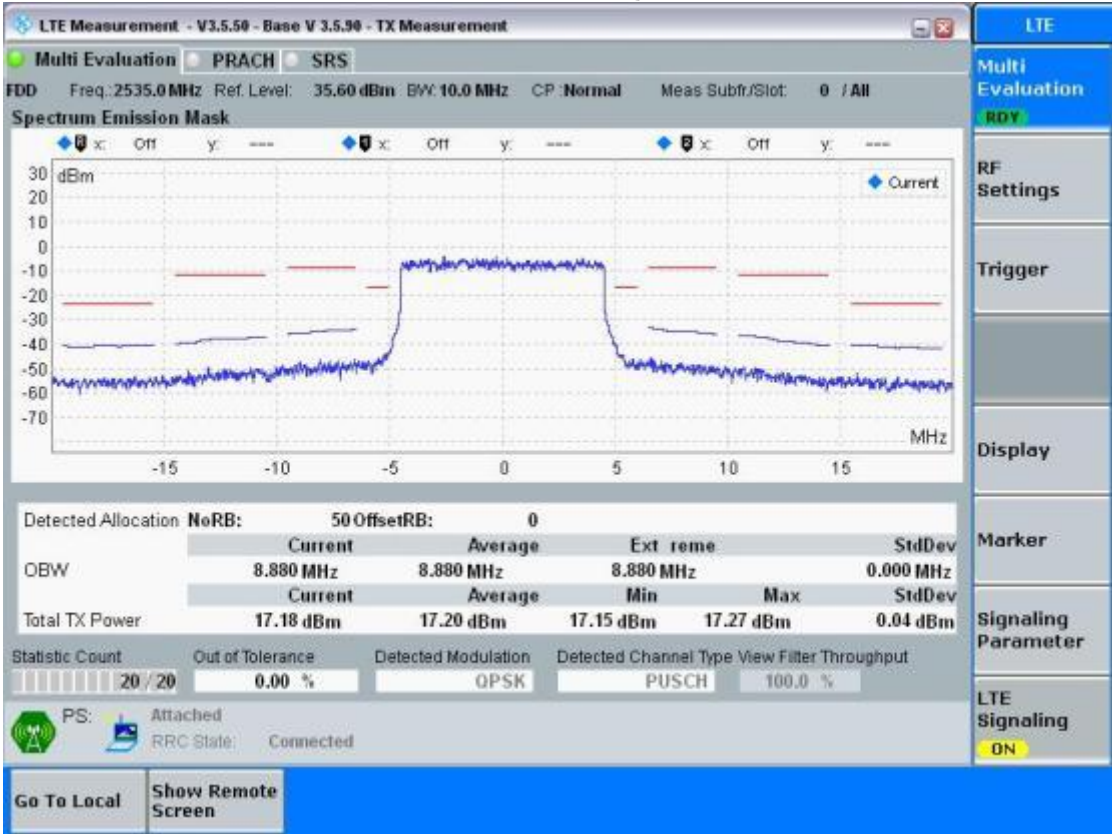


Band 7\_10 MHz\_Middle\_QPSK\_RB12#38

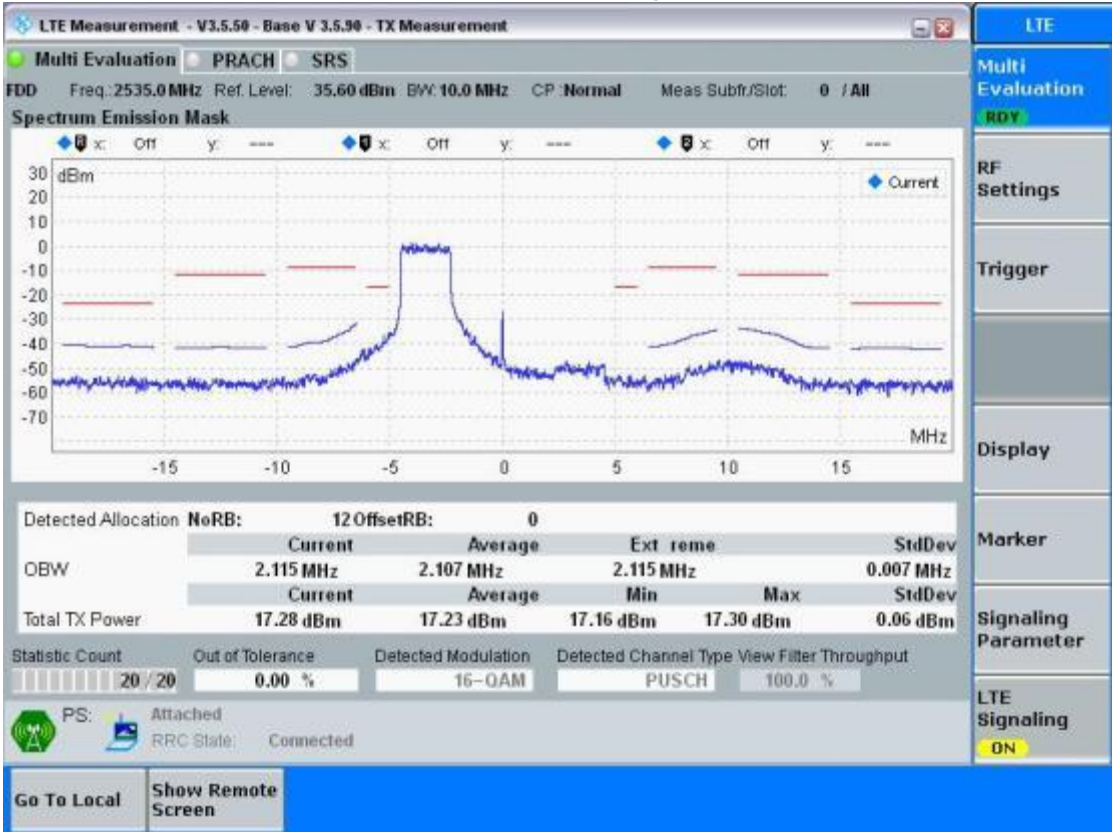




Band 7\_10 MHz\_Middle\_QPSK\_RB50#0

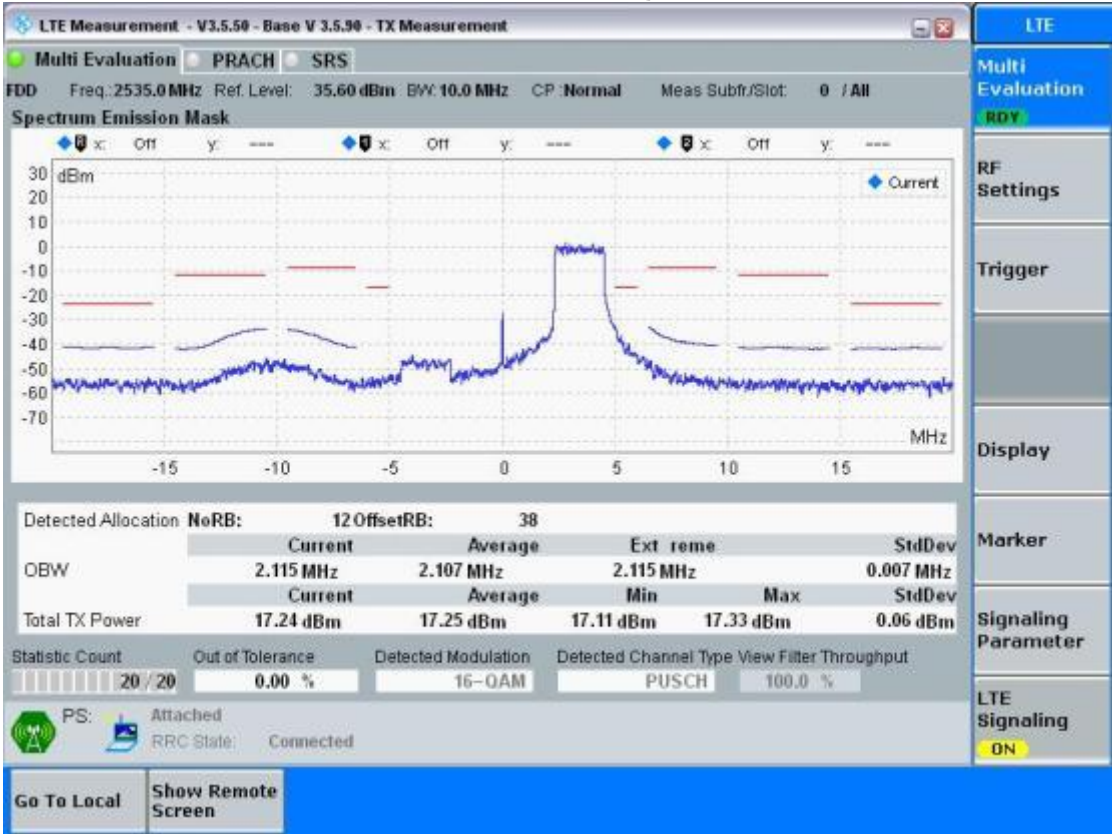


Band 7\_10 MHz\_Middle\_16QAM\_RB12#0

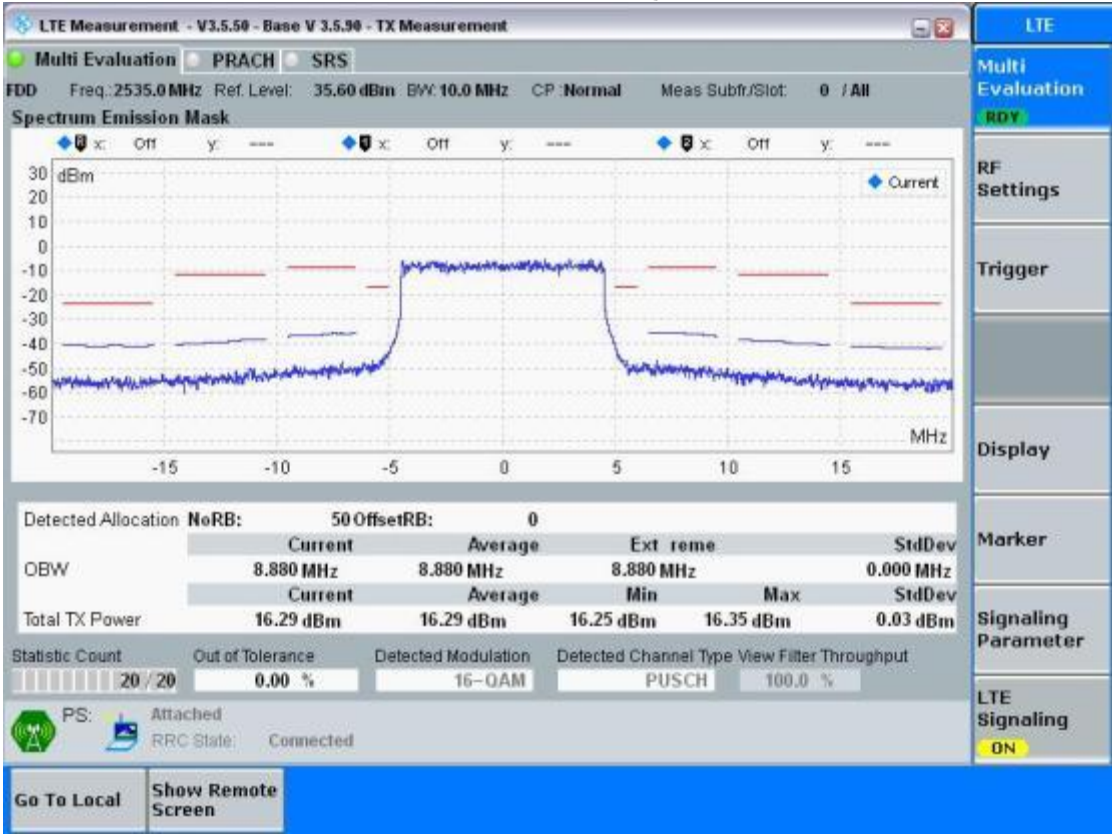




Band 7\_10 MHz\_Middle\_16QAM\_RB12#38

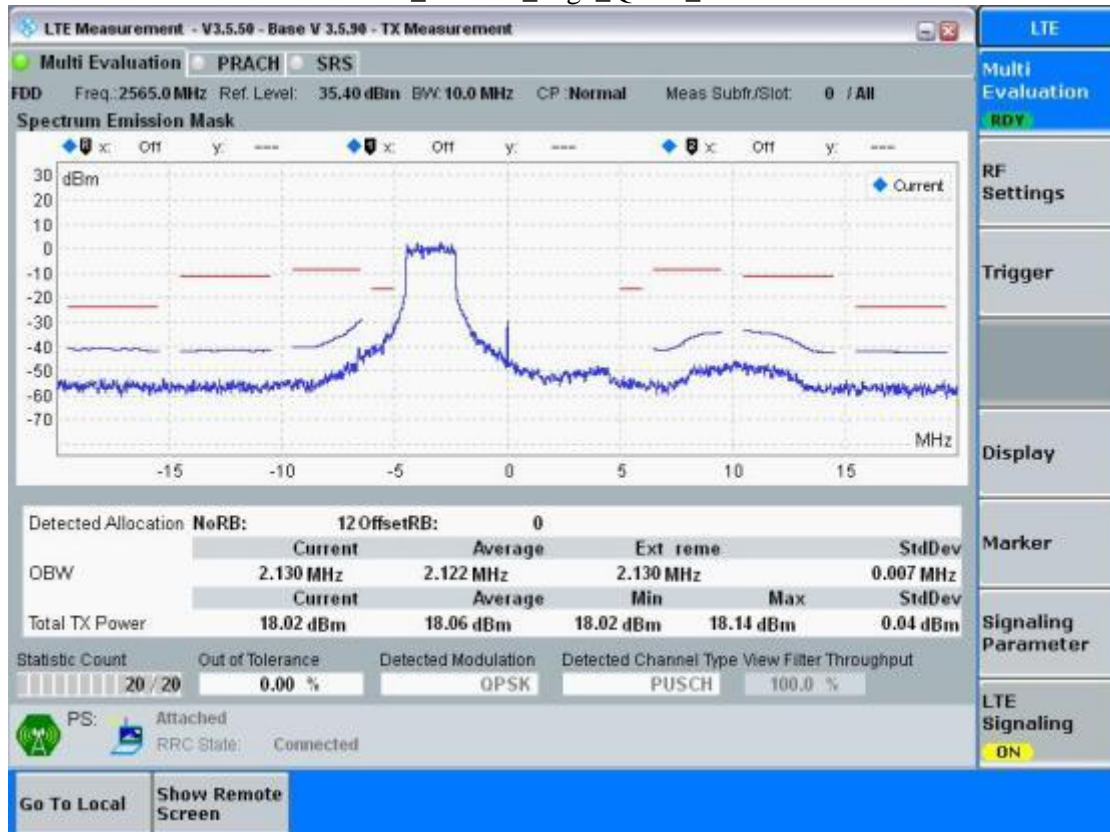


Band 7\_10 MHz\_Middle\_16QAM\_RB50#0

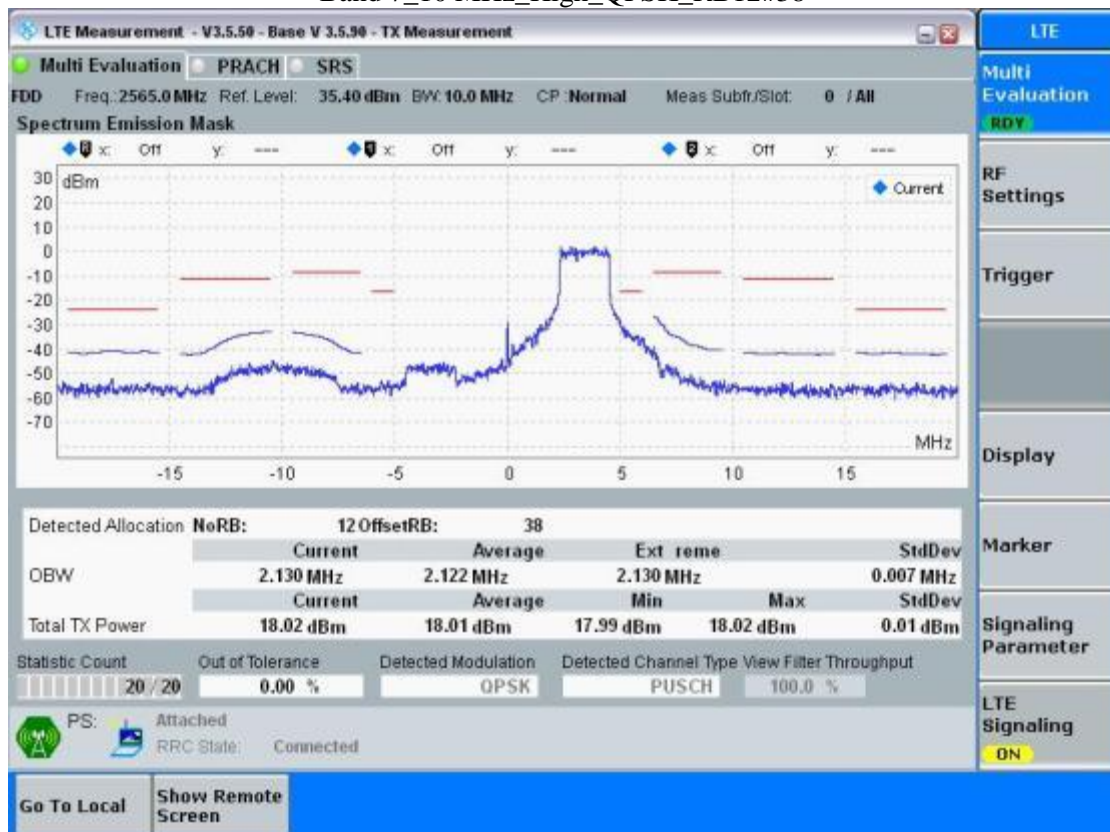




## Band 7\_10 MHz\_High\_QPSK\_RB12#0

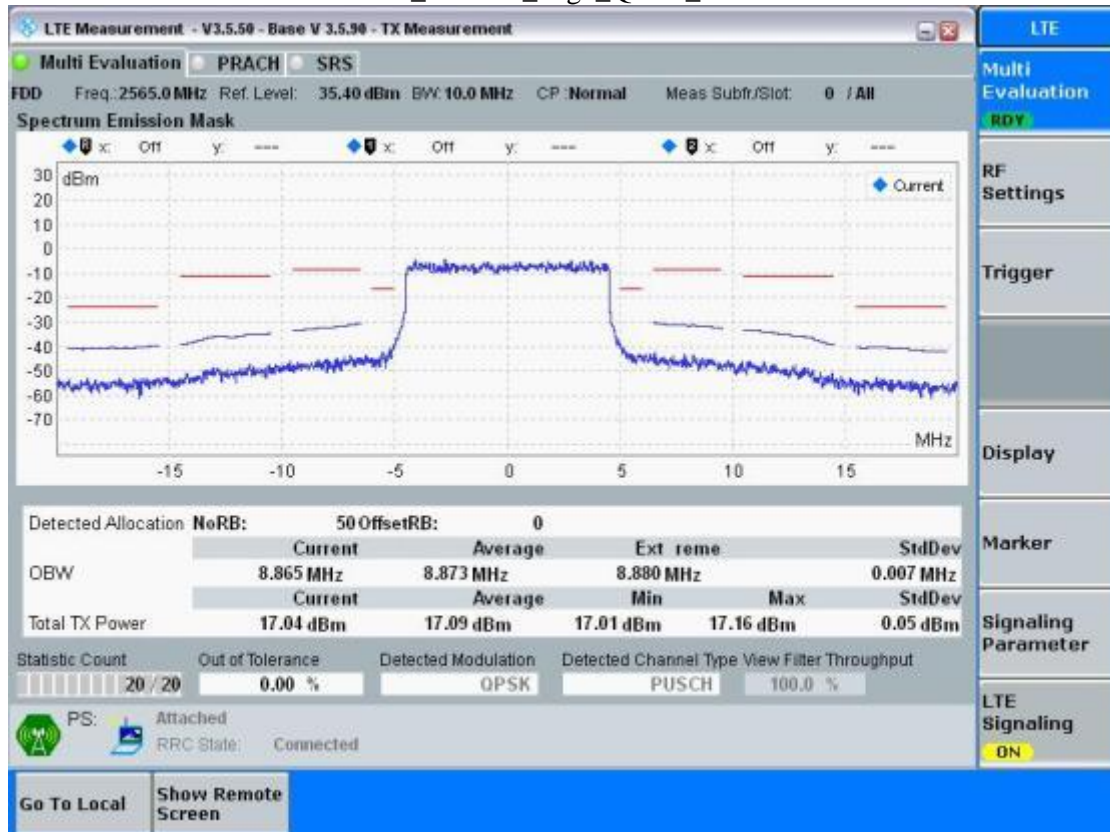


## Band 7\_10 MHz\_High\_QPSK\_RB12#38

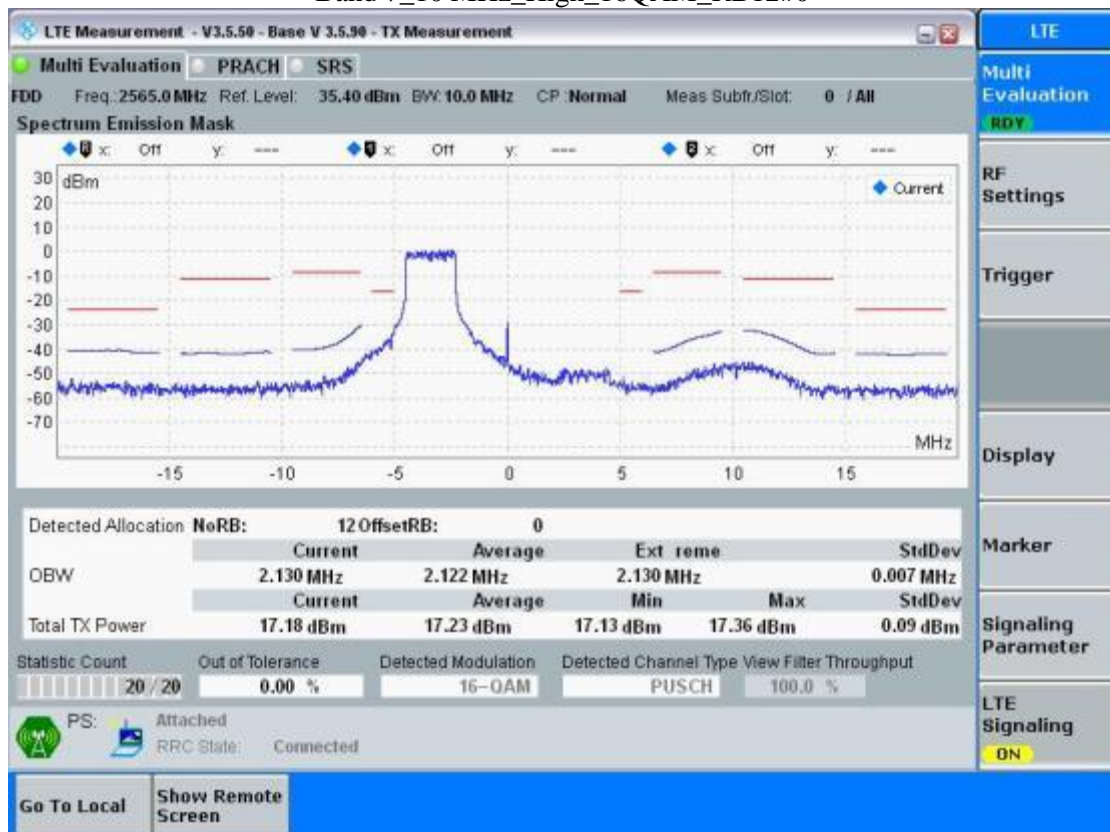




## Band 7\_10 MHz\_High\_QPSK\_RB50#0

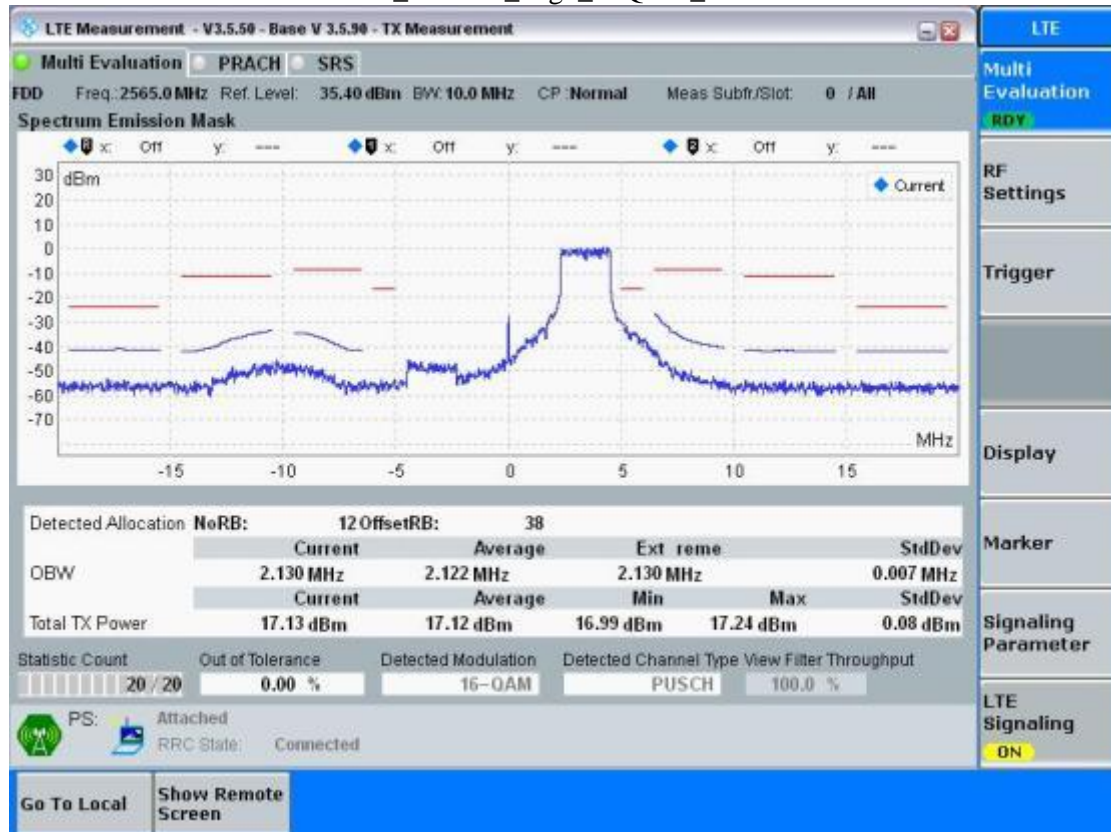


## Band 7\_10 MHz\_High\_16QAM\_RB12#0

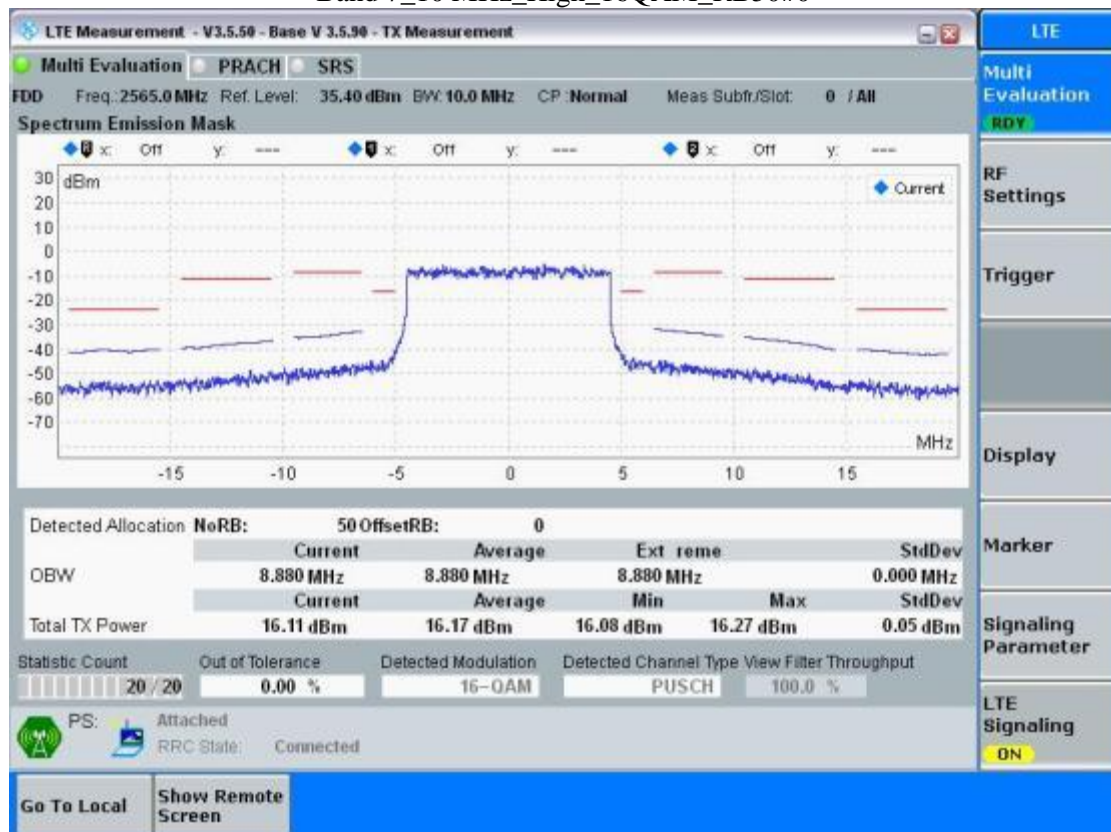




## Band 7\_10 MHz\_High\_16QAM\_RB12#38

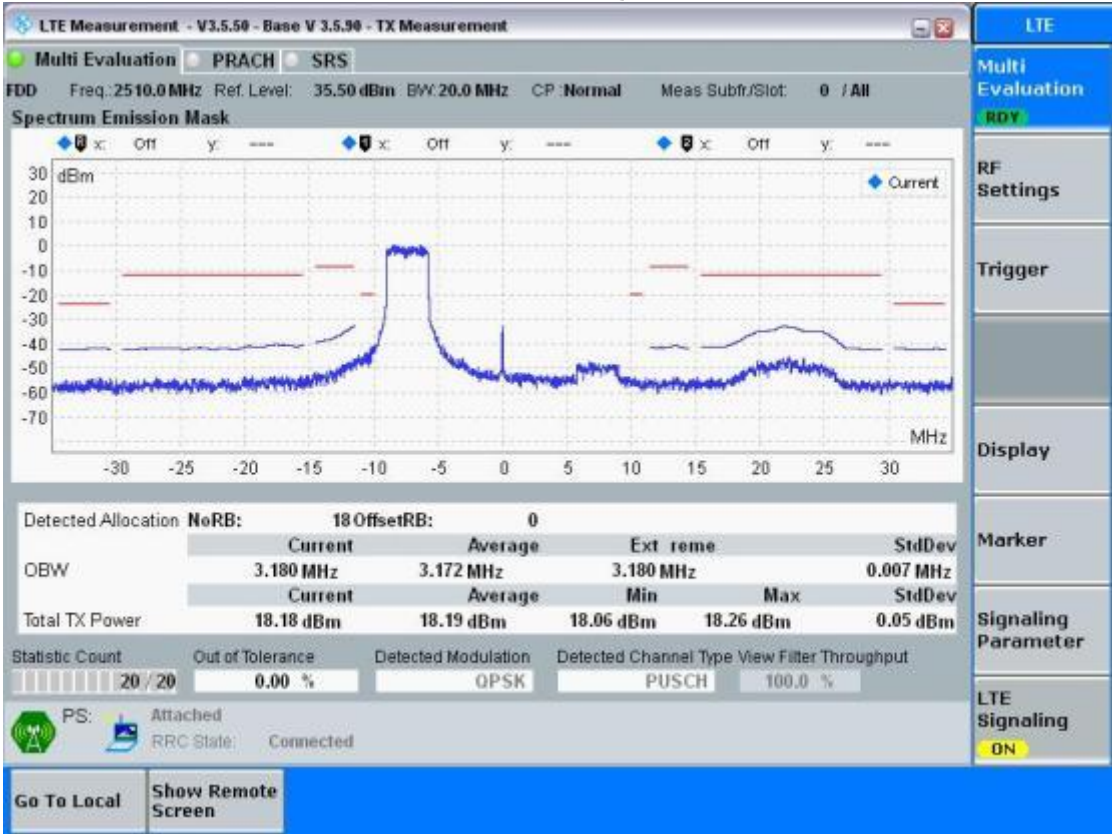


## Band 7\_10 MHz\_High\_16QAM\_RB50#0

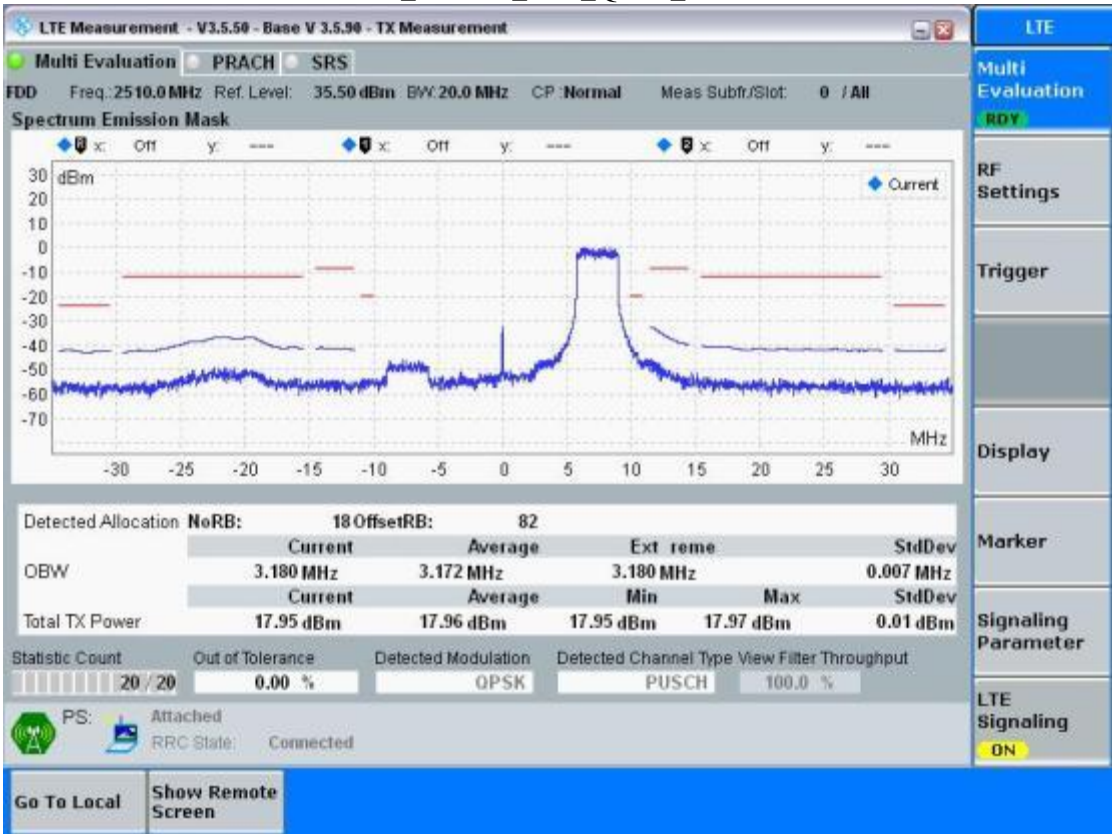




Band 7\_20 MHz\_Low\_QPSK\_RB18#0

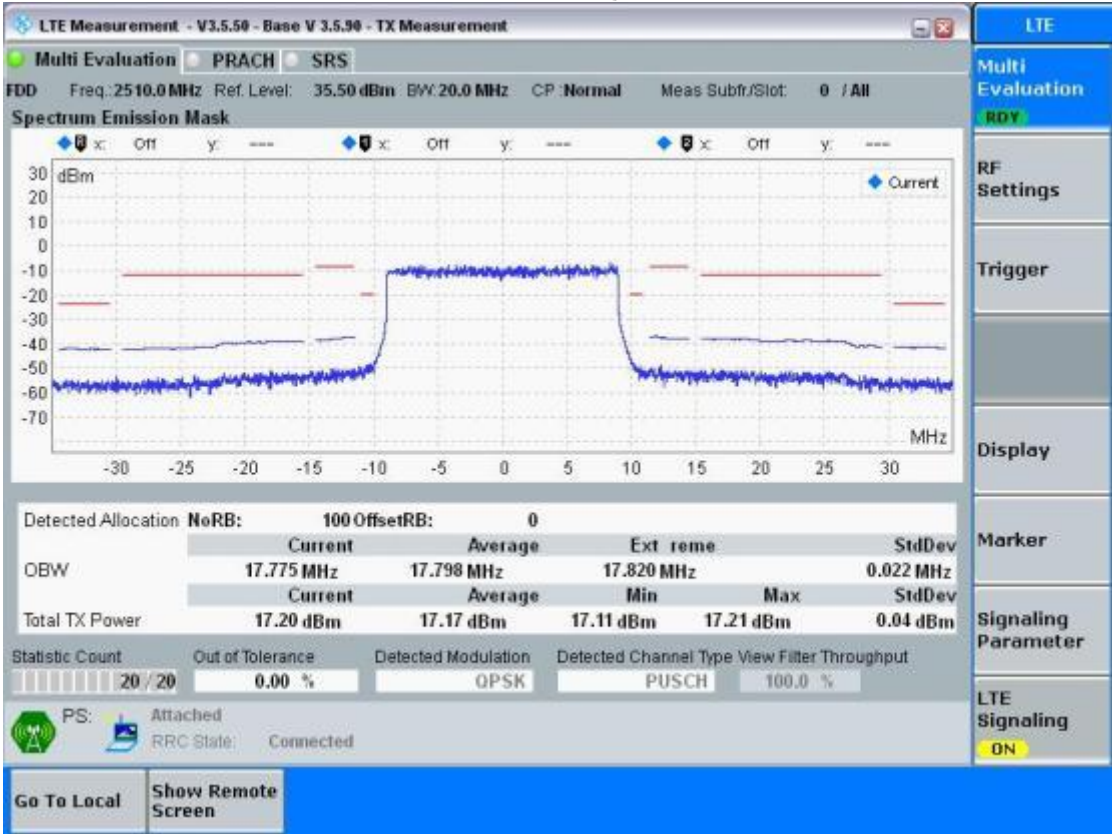


Band 7\_20 MHz\_Low\_QPSK\_RB18#82

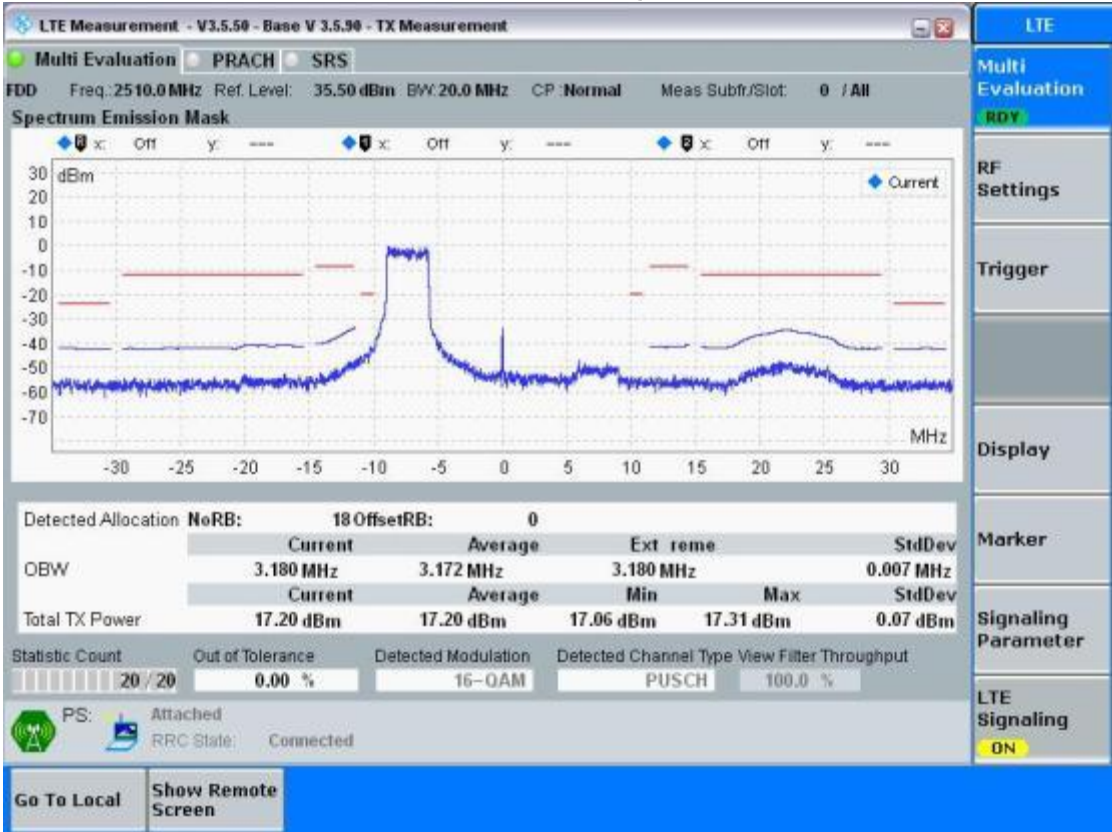




Band 7\_20 MHz\_Low\_QPSK\_RB100#0

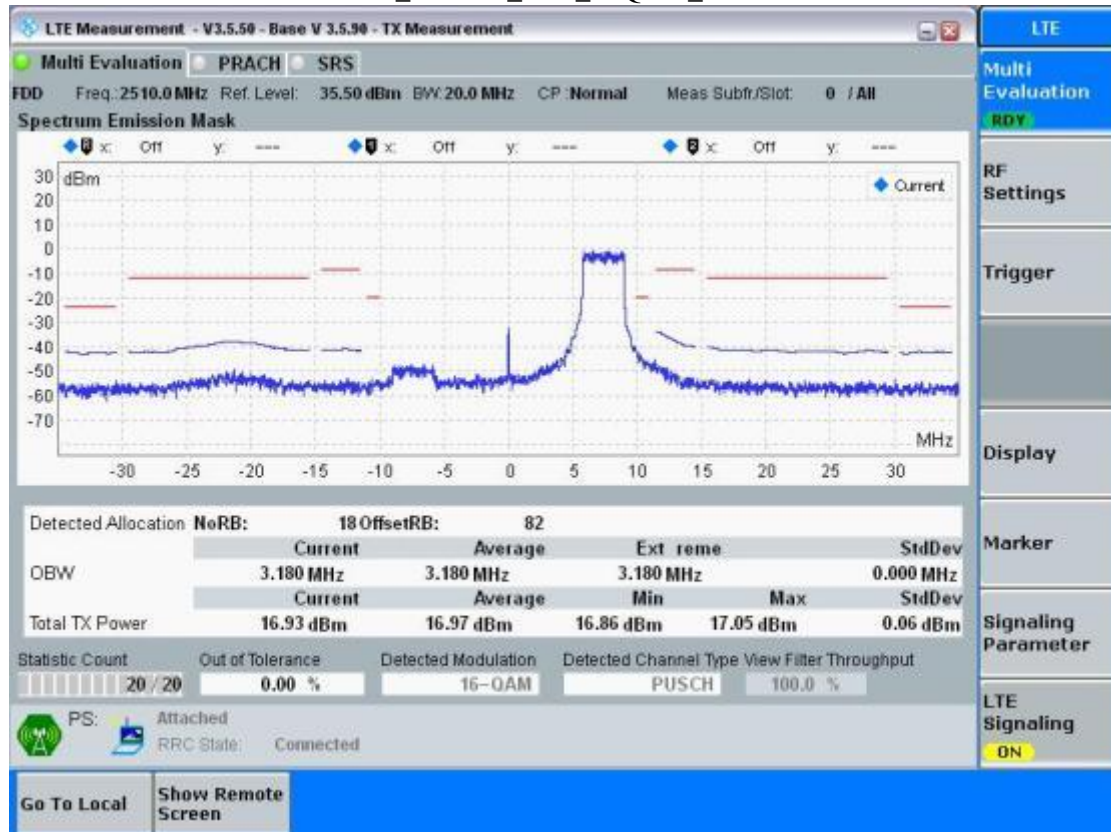


Band 7\_20 MHz\_Low\_16QAM\_RB18#0

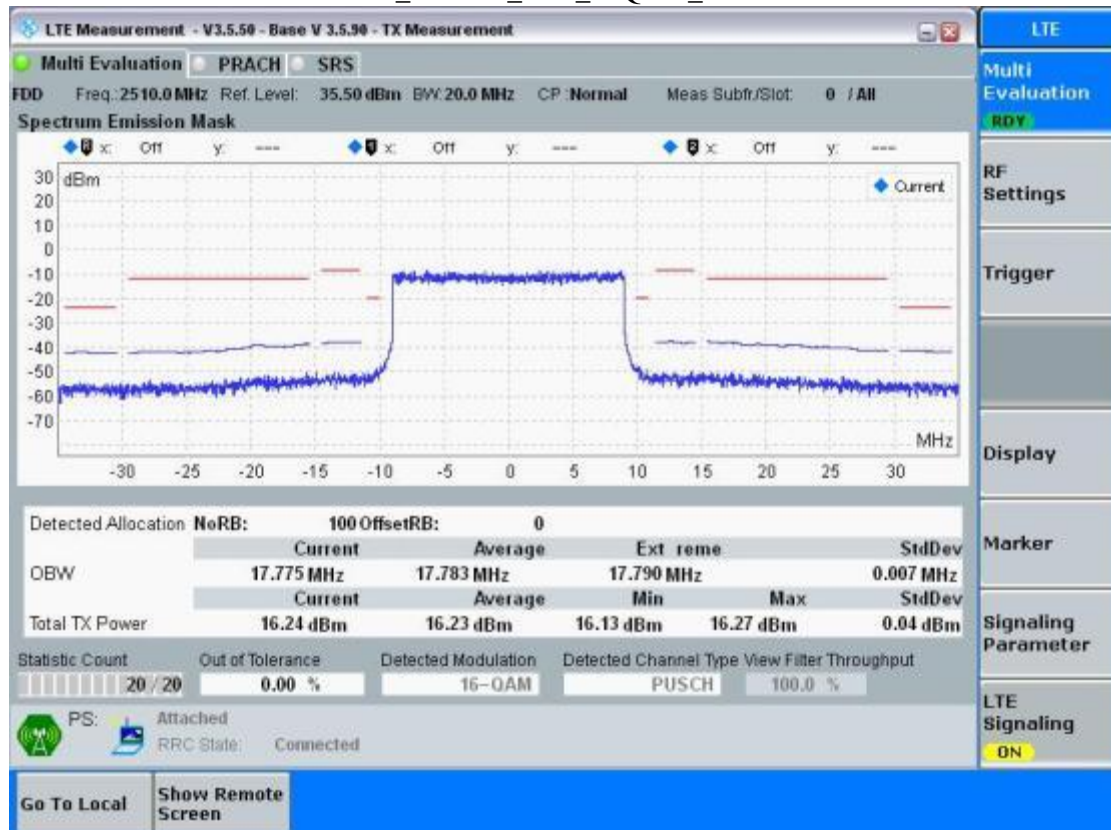




## Band 7\_20 MHz\_Low\_16QAM\_RB18#82

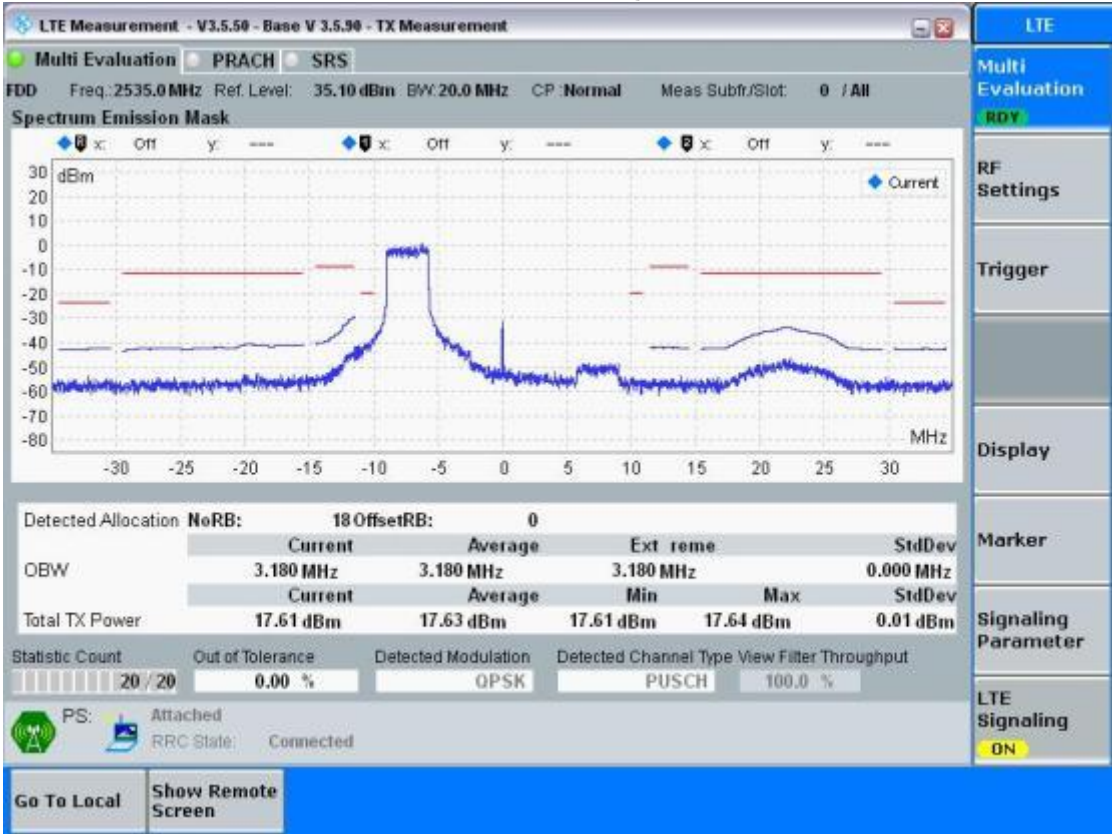


## Band 7\_20 MHz\_Low\_16QAM\_RB100#0

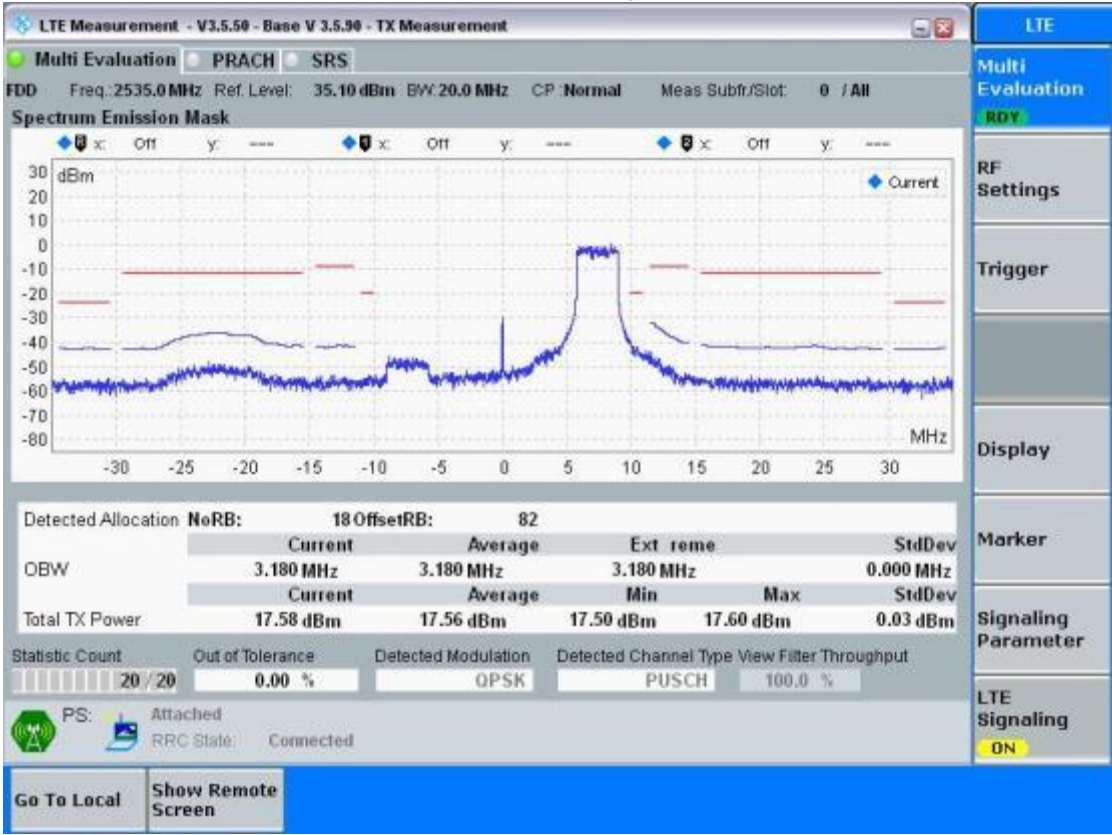




Band 7\_20 MHz\_Middle\_QPSK\_RB18#0

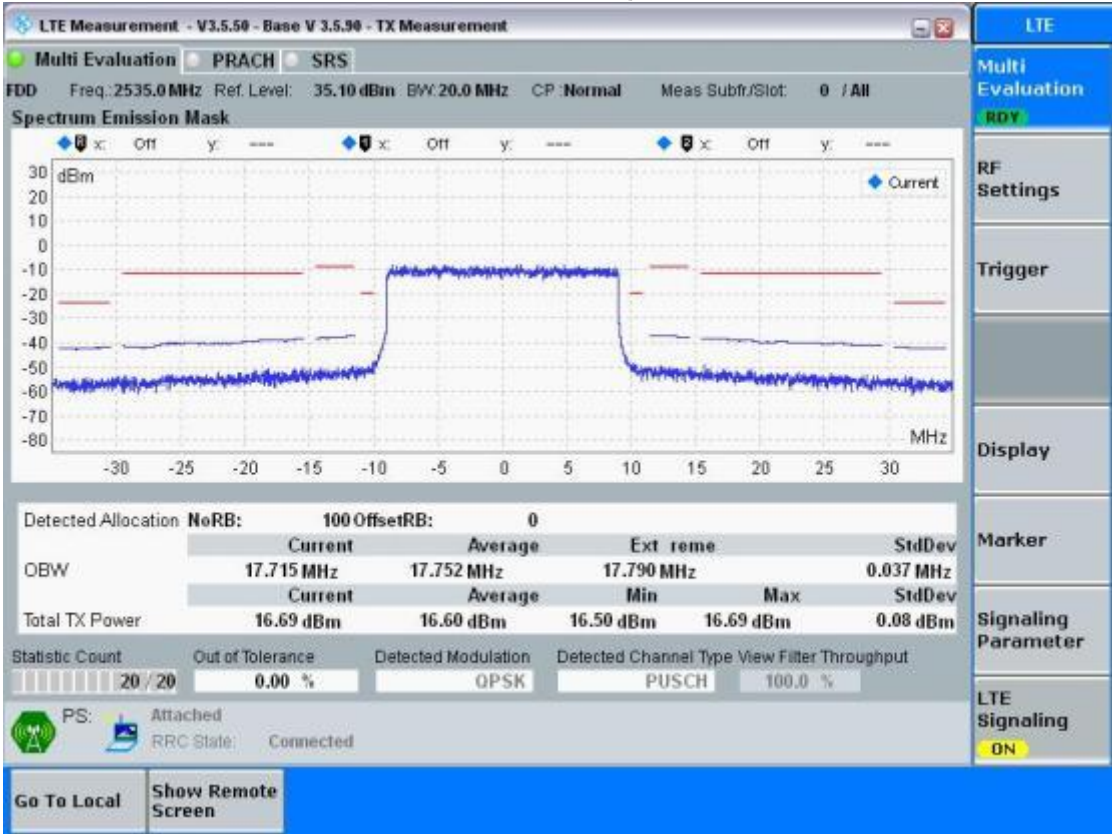


Band 7\_20 MHz\_Middle\_QPSK\_RB18#82

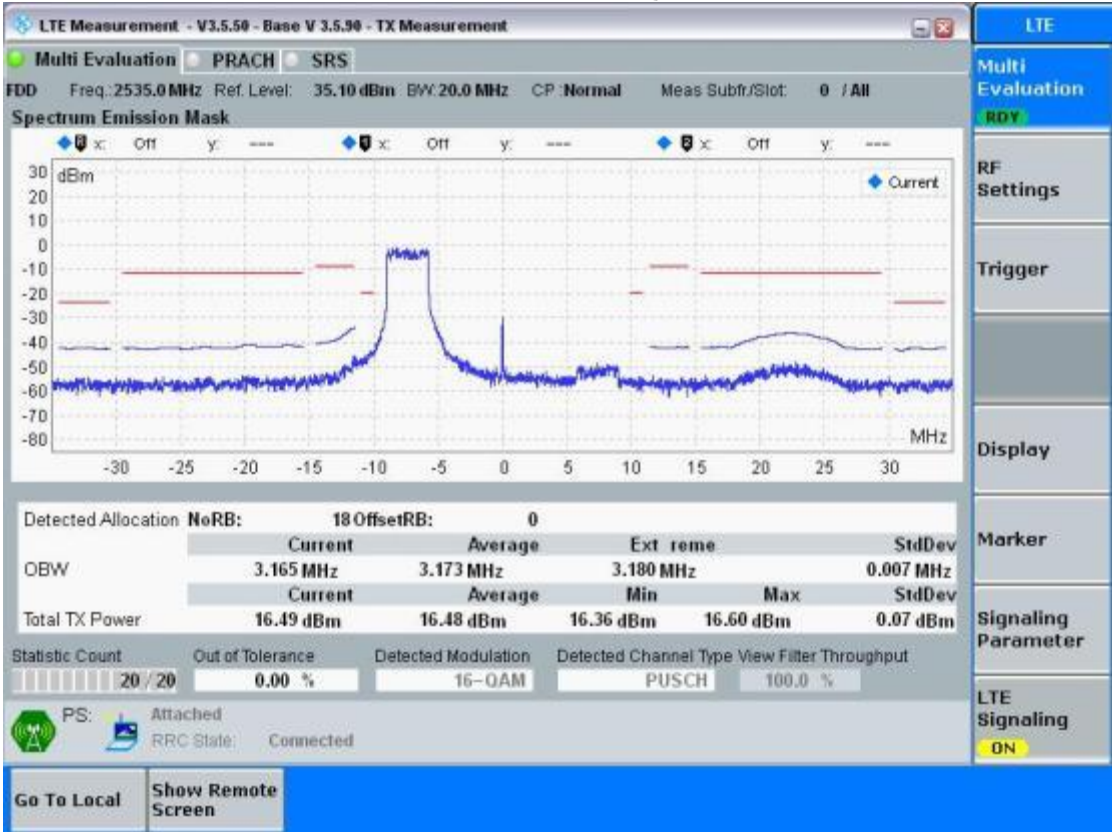




Band 7\_20 MHz\_Middle\_QPSK\_RB100#0

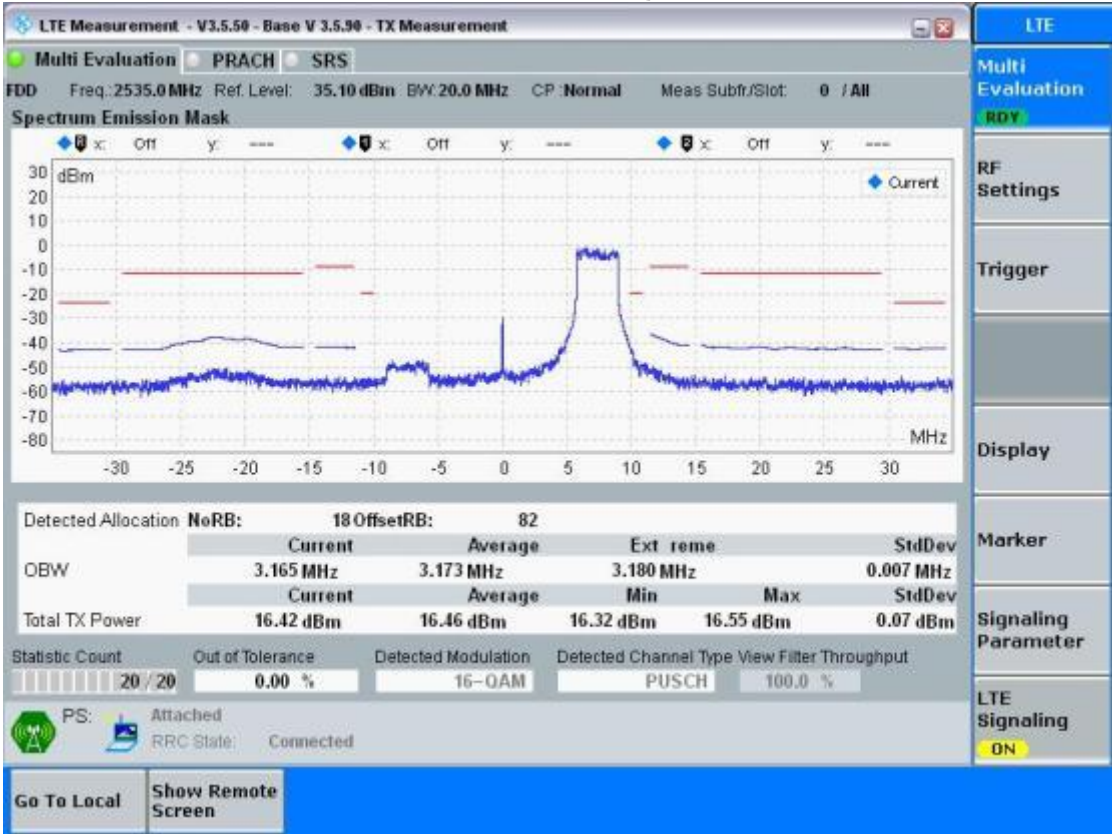


Band 7\_20 MHz\_Middle\_16QAM\_RB18#0

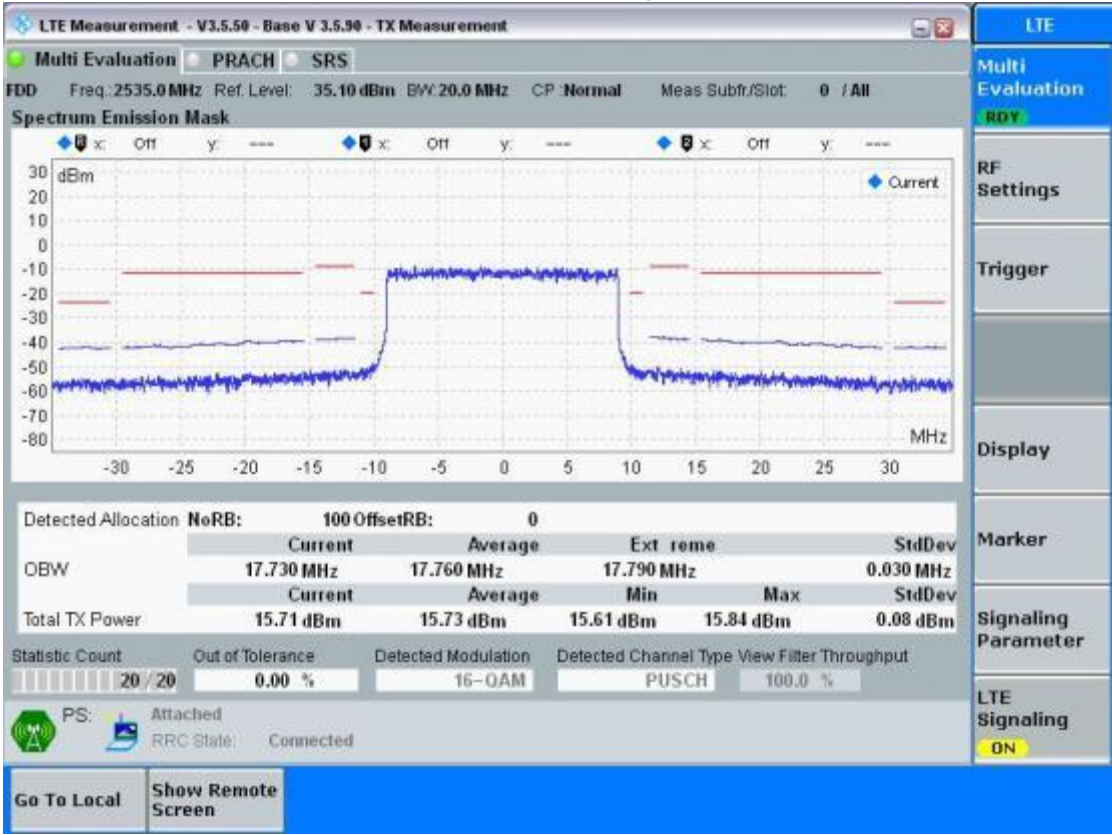




Band 7\_20 MHz\_Middle\_16QAM\_RB18#82

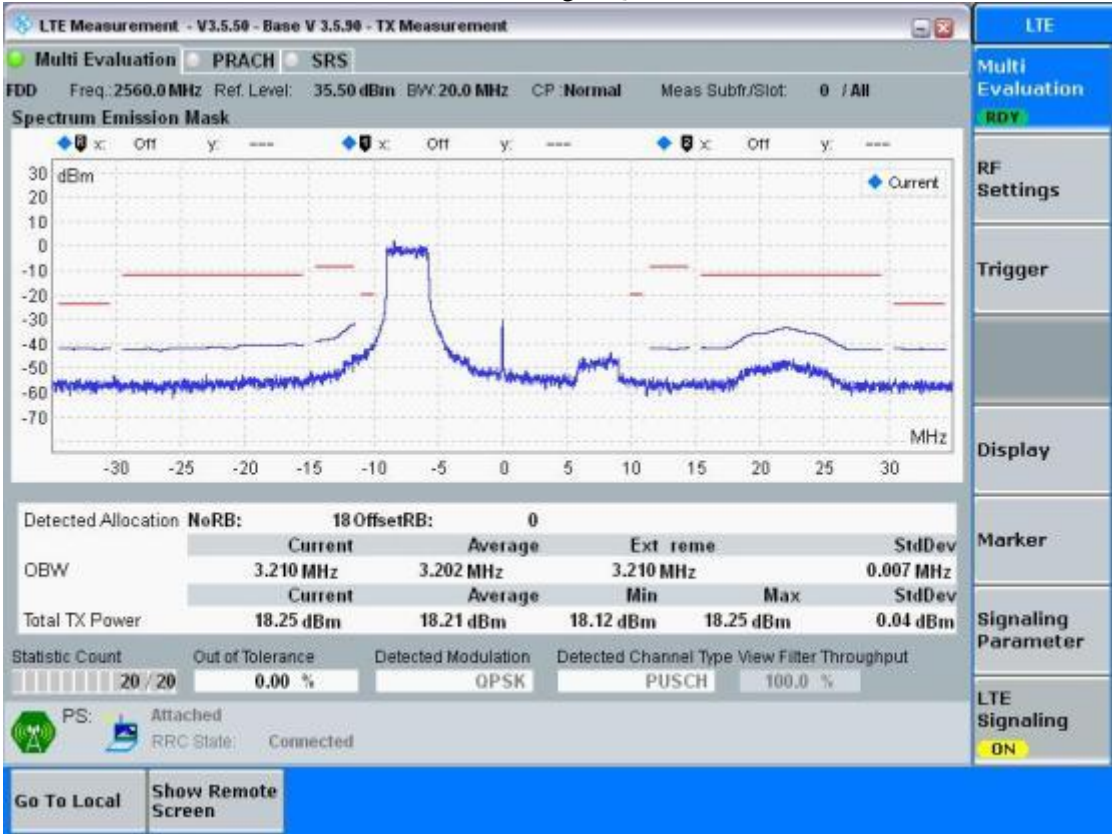


Band 7\_20 MHz\_Middle\_16QAM\_RB100#0

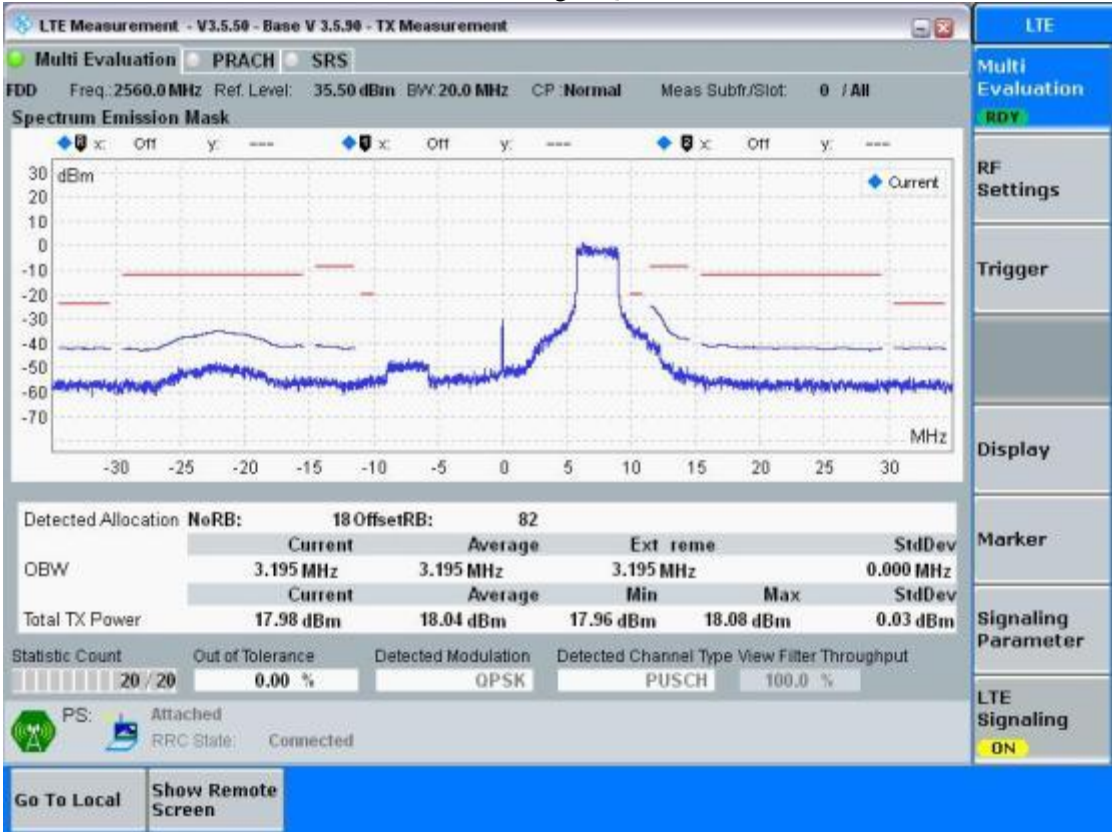




Band 7\_20 MHz\_High\_QPSK\_RB18#0

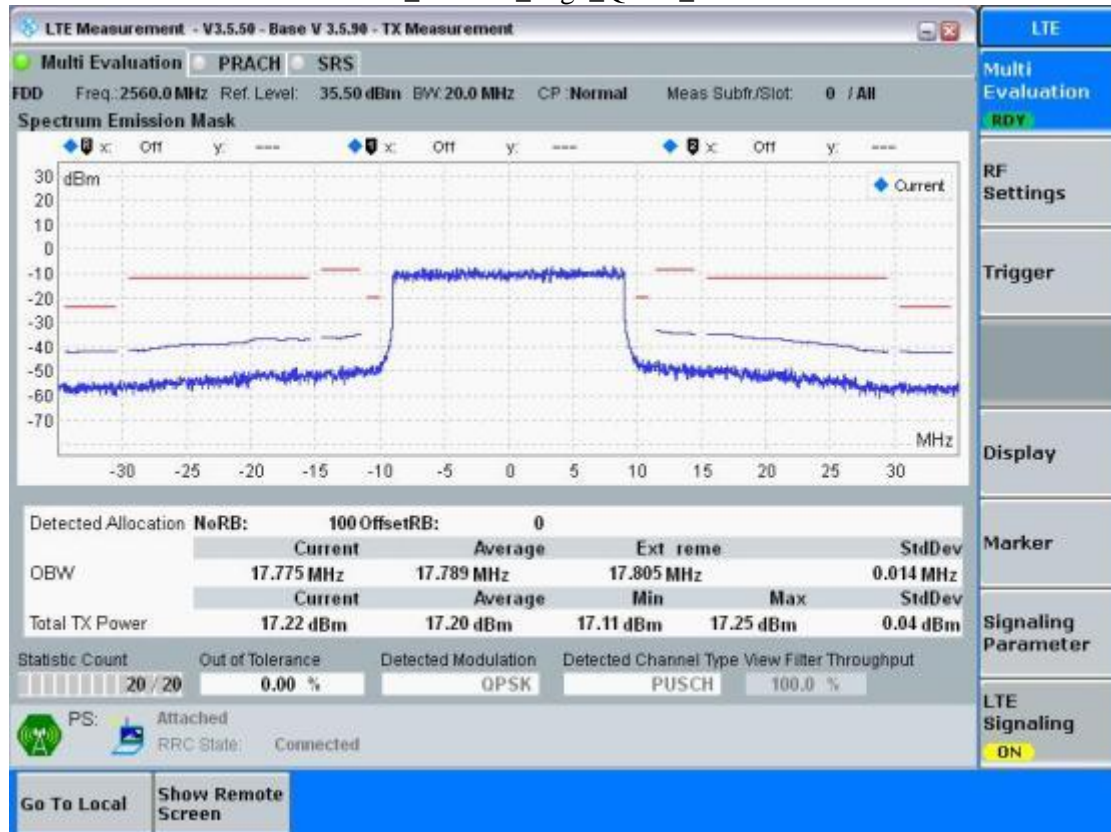


Band 7\_20 MHz\_High\_QPSK\_RB18#82

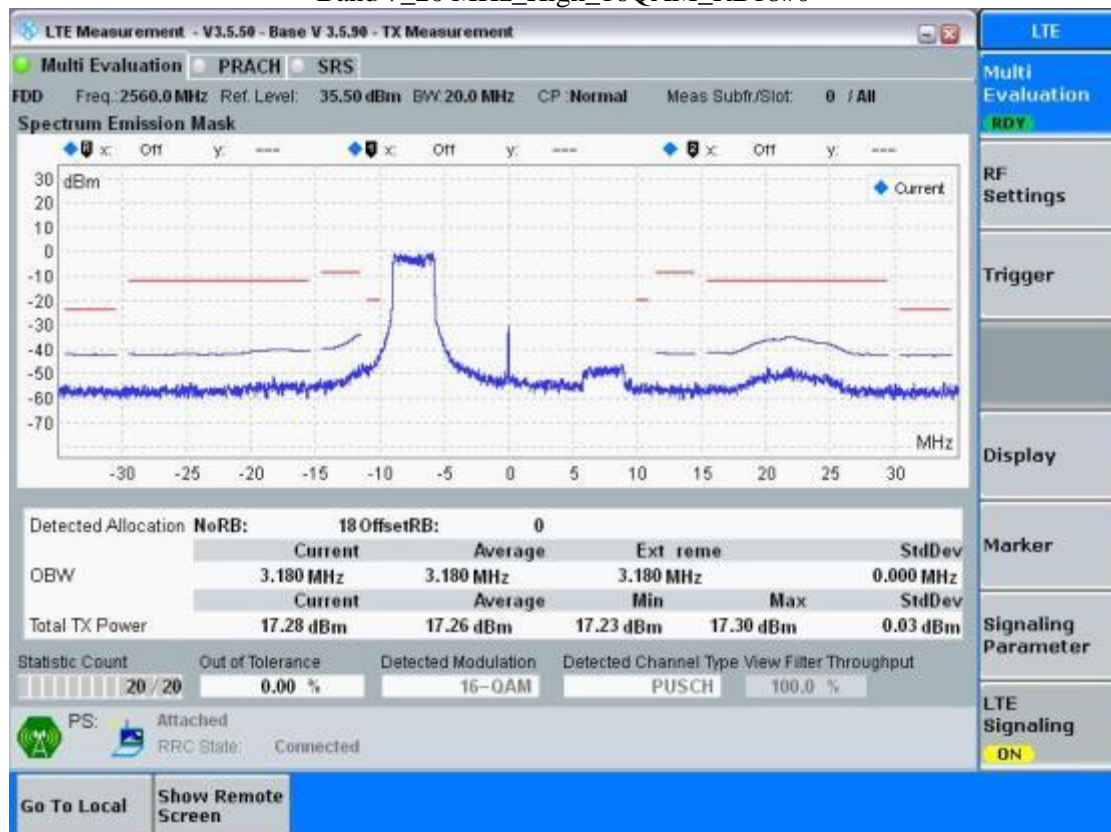




## Band 7\_20 MHz\_High\_QPSK\_RB100#0

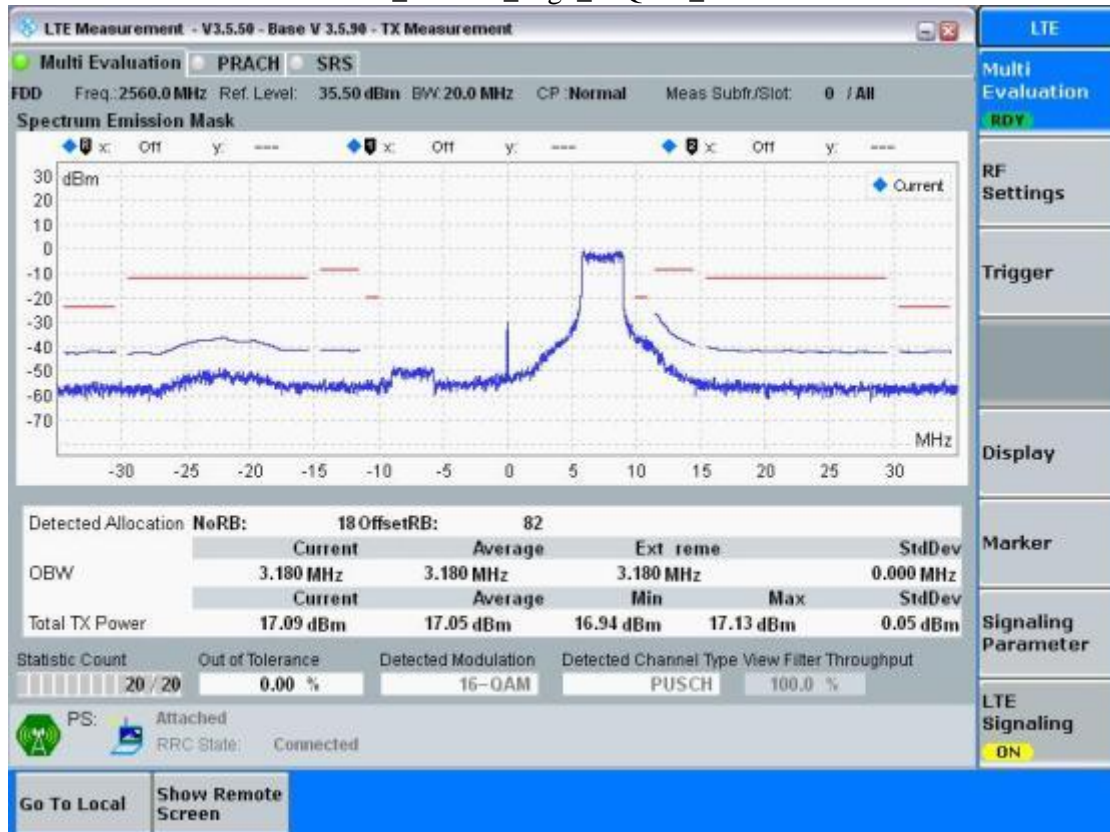


## Band 7\_20 MHz\_High\_16QAM\_RB18#0

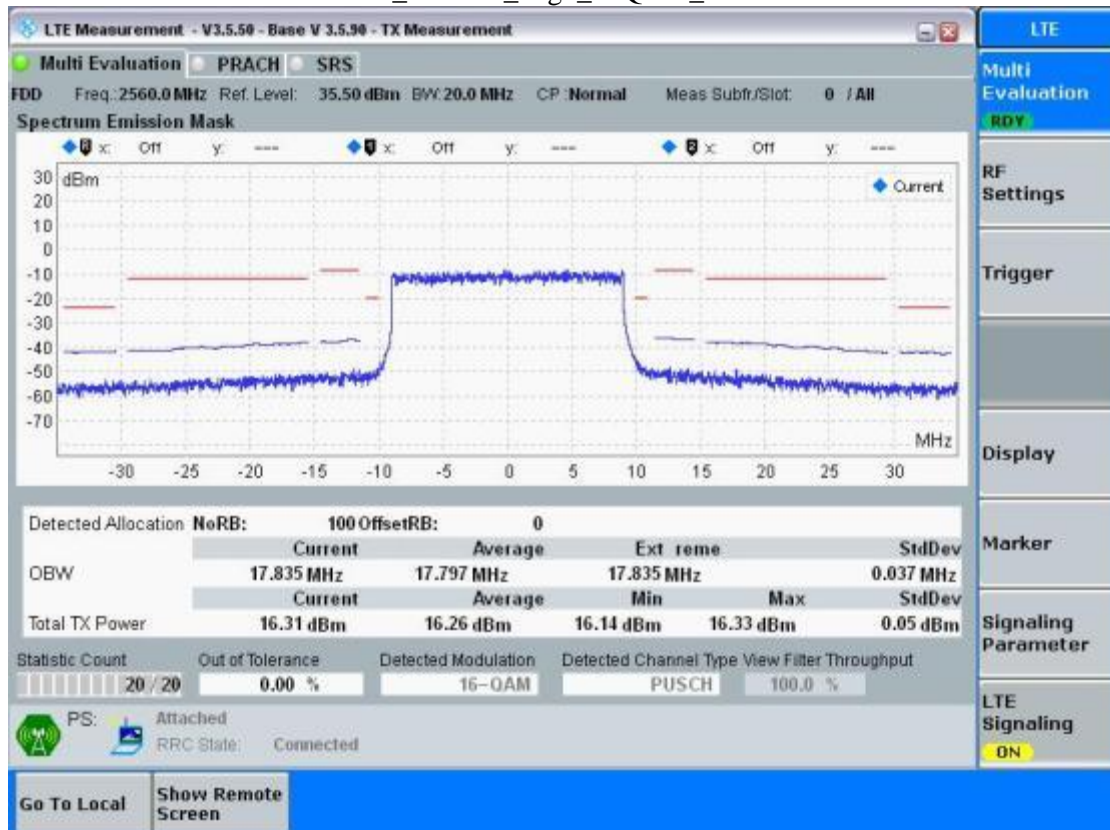




## Band 7\_20 MHz\_High\_16QAM\_RB18#82

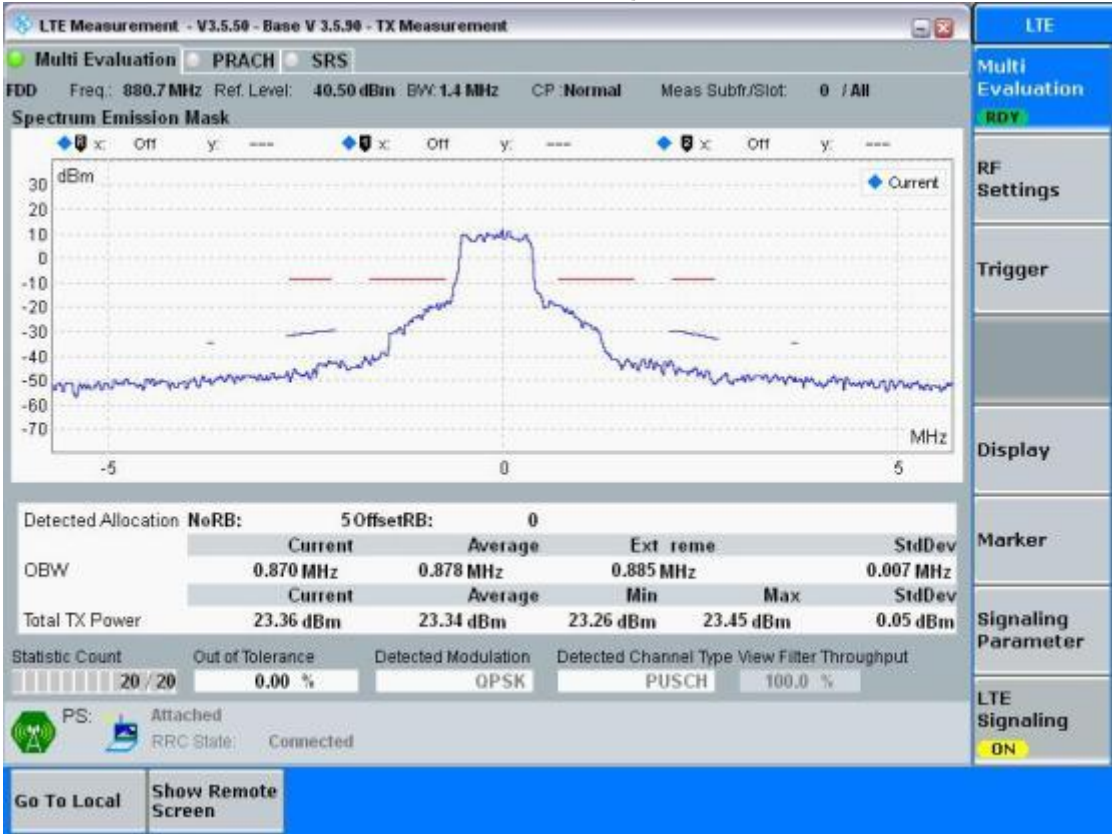


## Band 7\_20 MHz\_High\_16QAM\_RB100#0

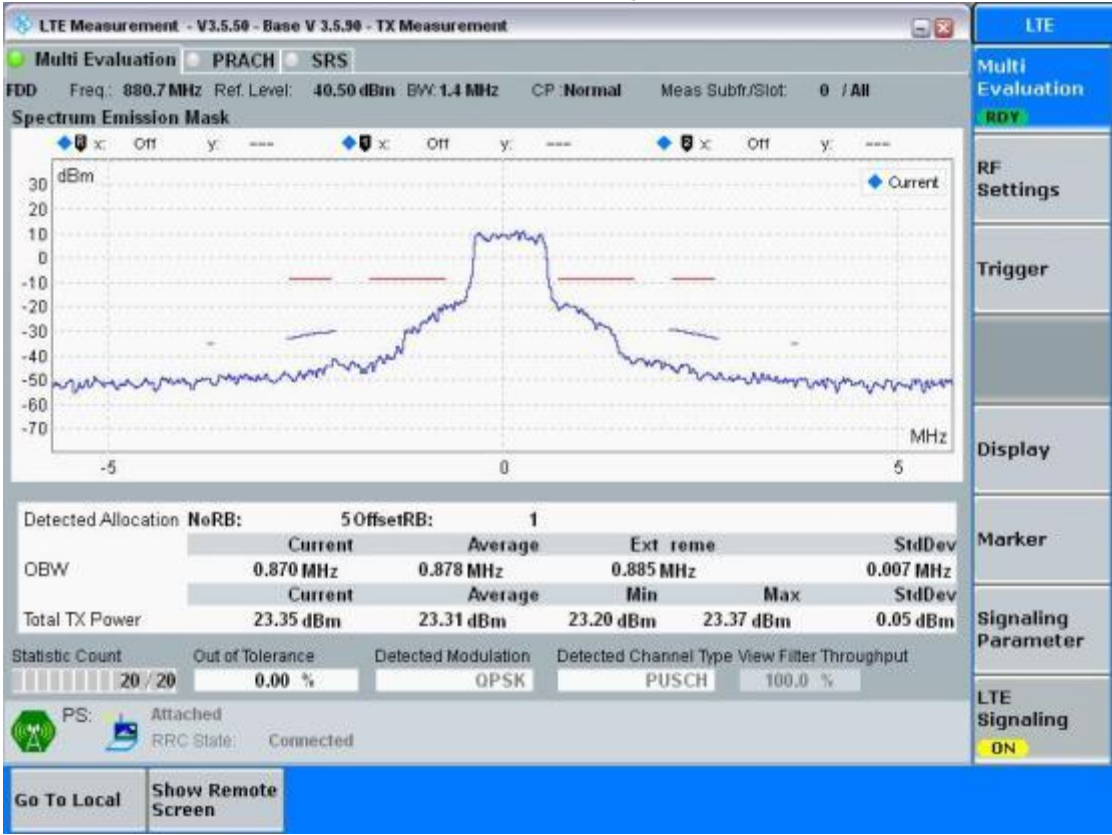




Band 8\_1.4 MHz\_Low\_QPSK\_RB5#0

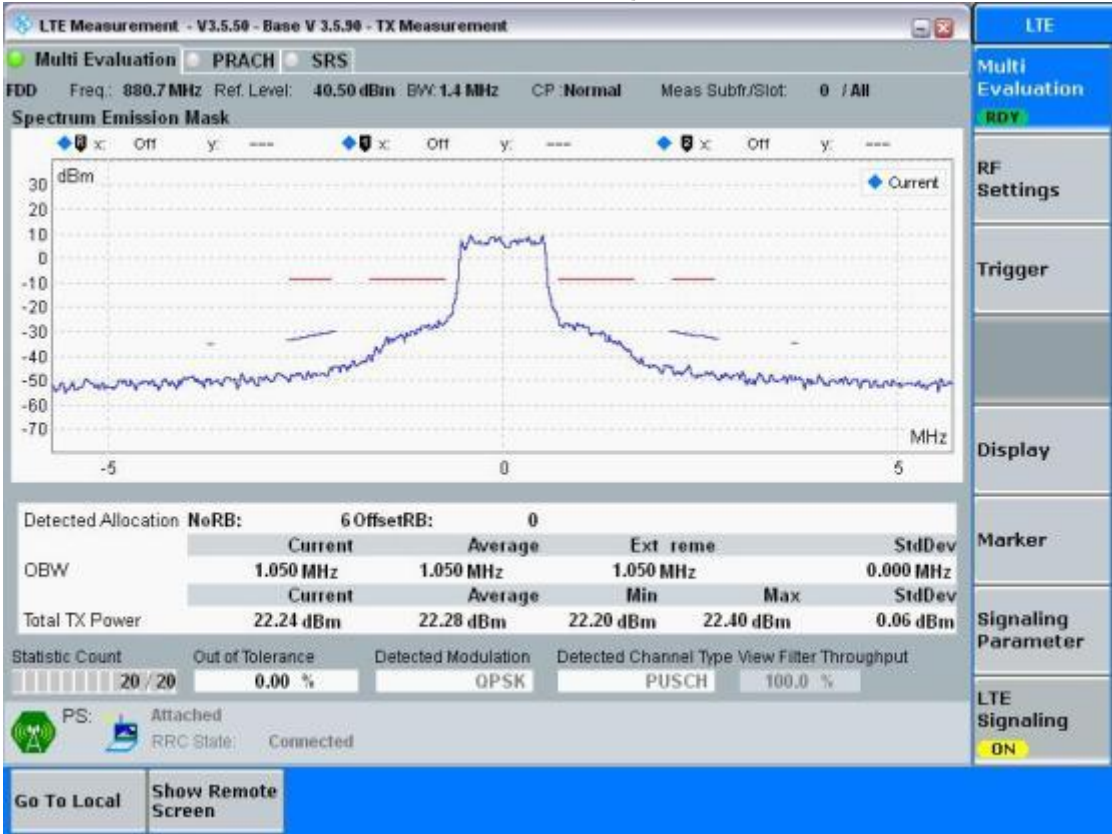


Band 8\_1.4 MHz\_Low\_QPSK\_RB5#1

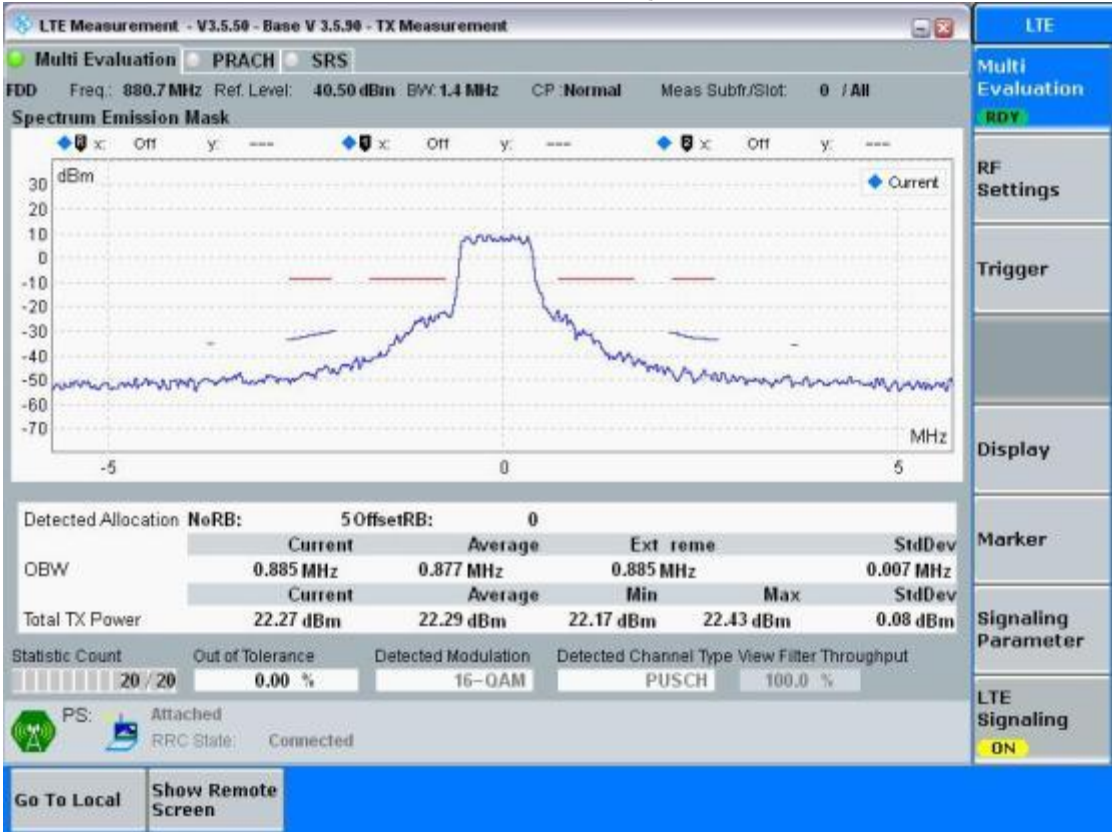




Band 8\_1.4 MHz\_Low\_QPSK\_RB6#0

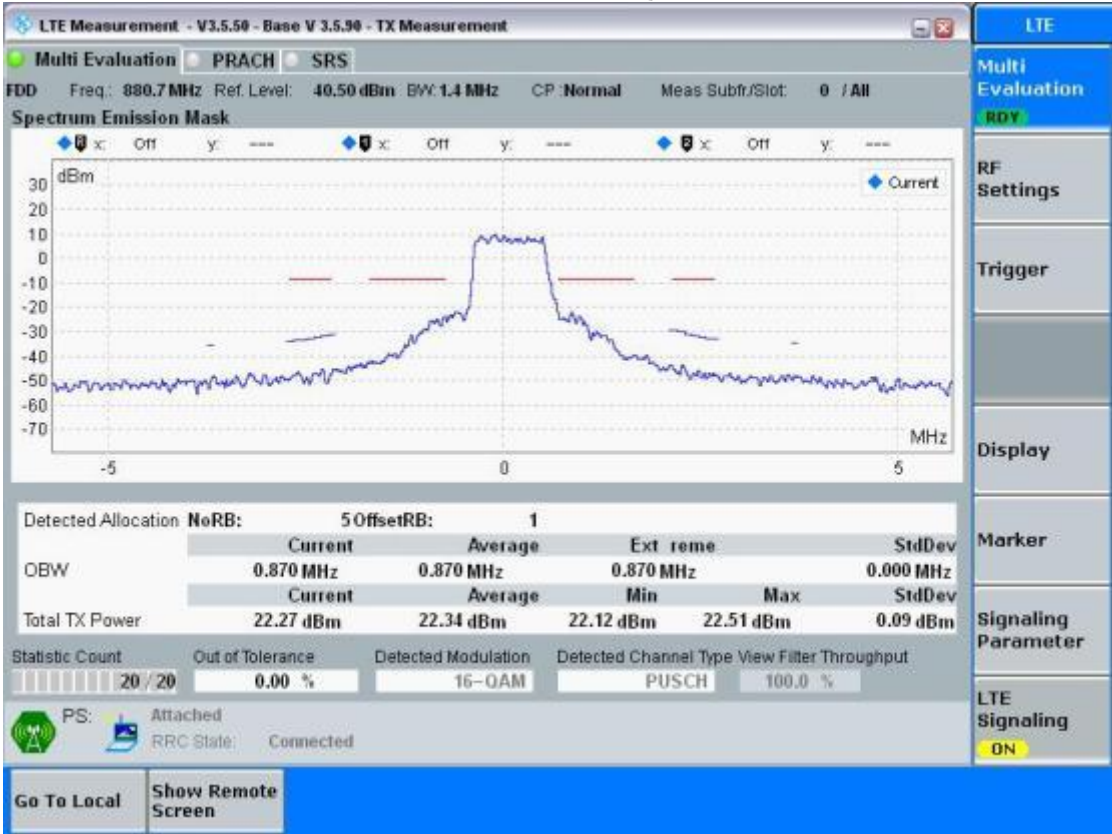


Band 8\_1.4 MHz\_Low\_16QAM\_RB5#0

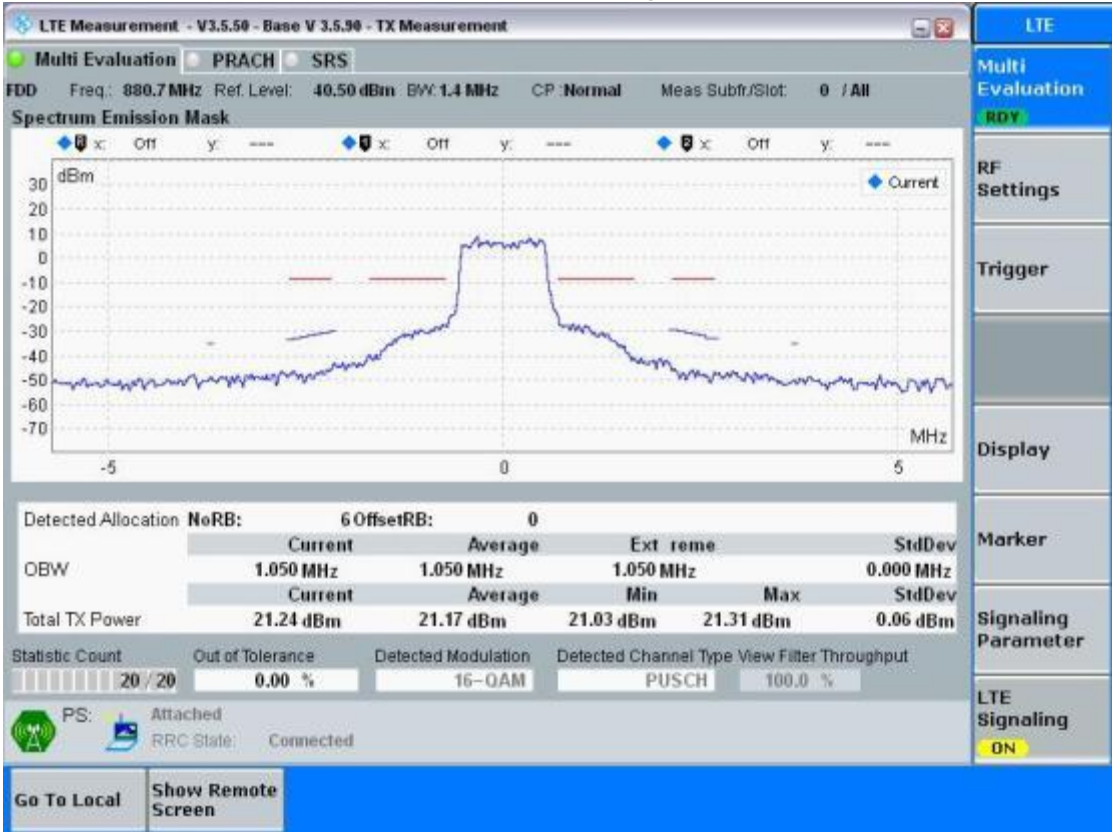




Band 8\_1.4 MHz\_Low\_16QAM\_RB5#1

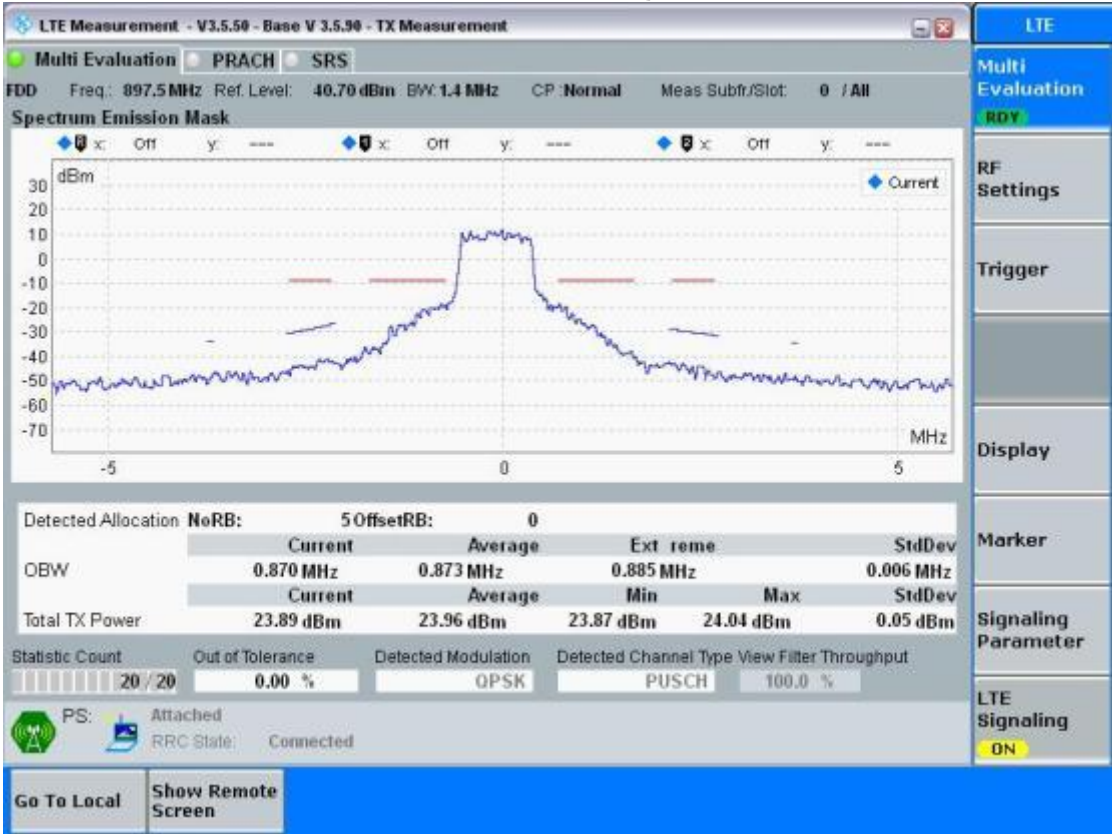


Band 8\_1.4 MHz\_Low\_16QAM\_RB6#0

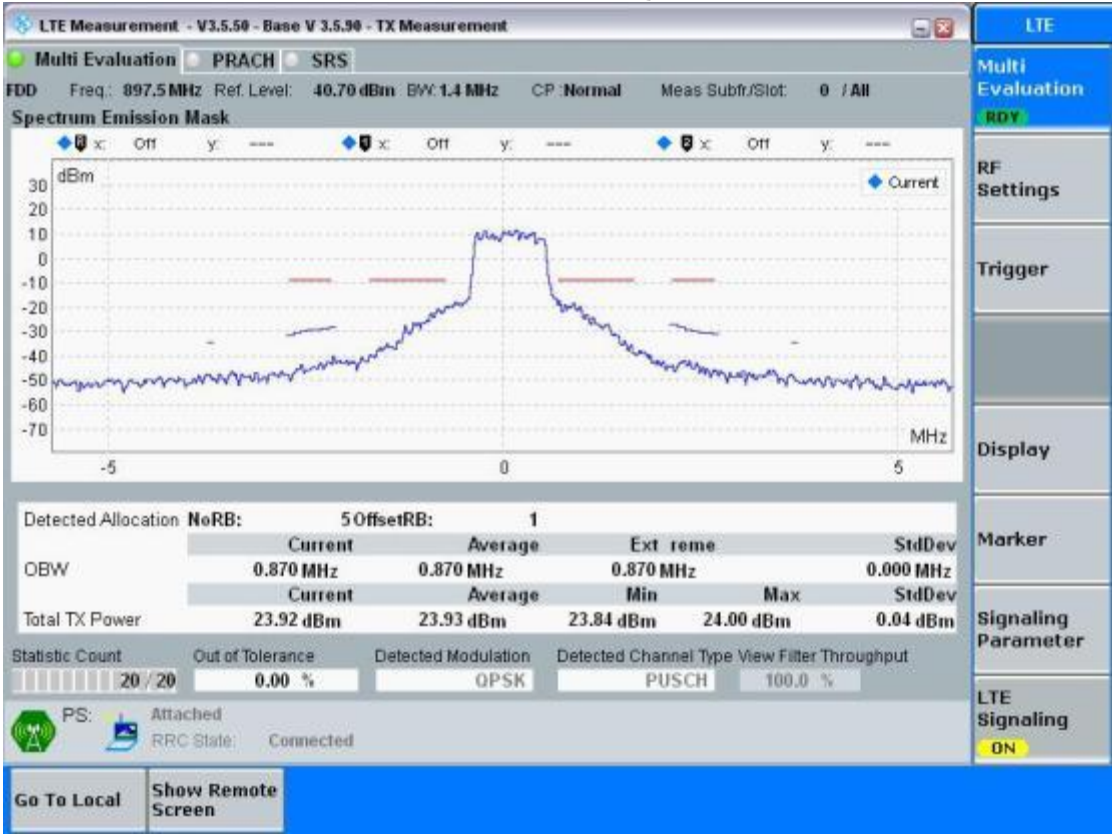




Band 8\_1.4 MHz\_Middle\_QPSK\_RB5#0

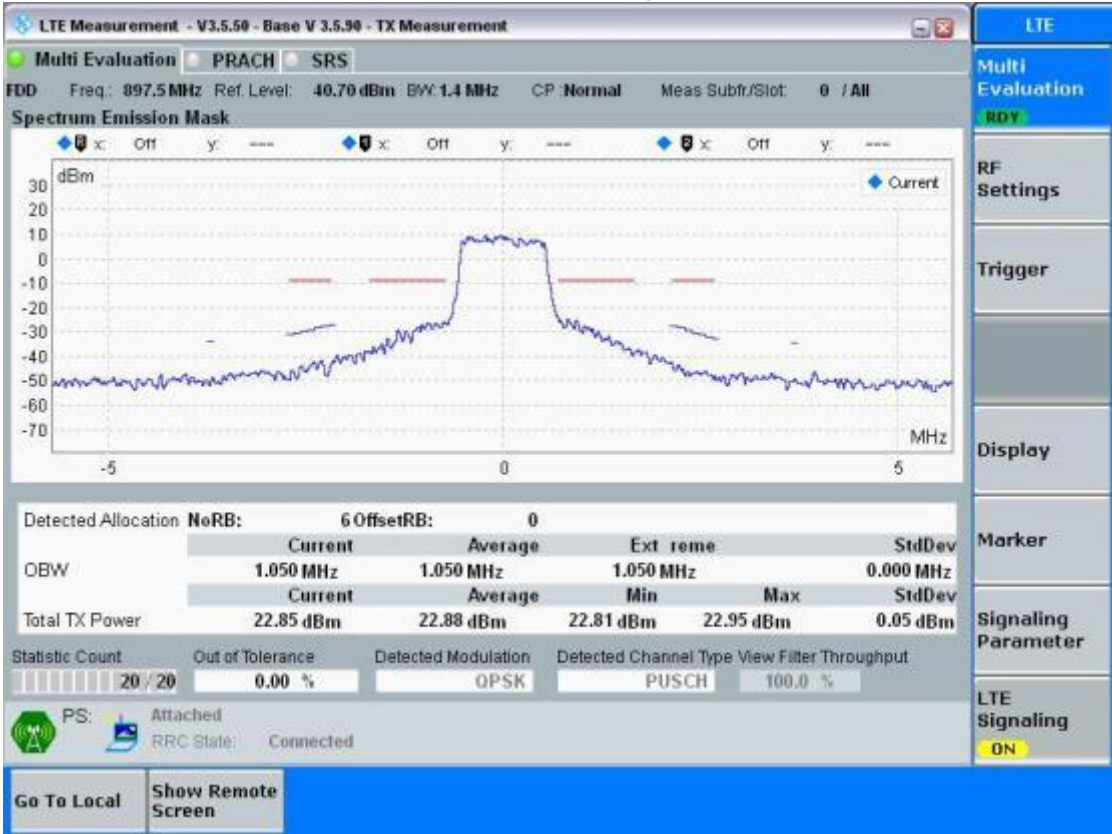


Band 8\_1.4 MHz\_Middle\_QPSK\_RB5#1

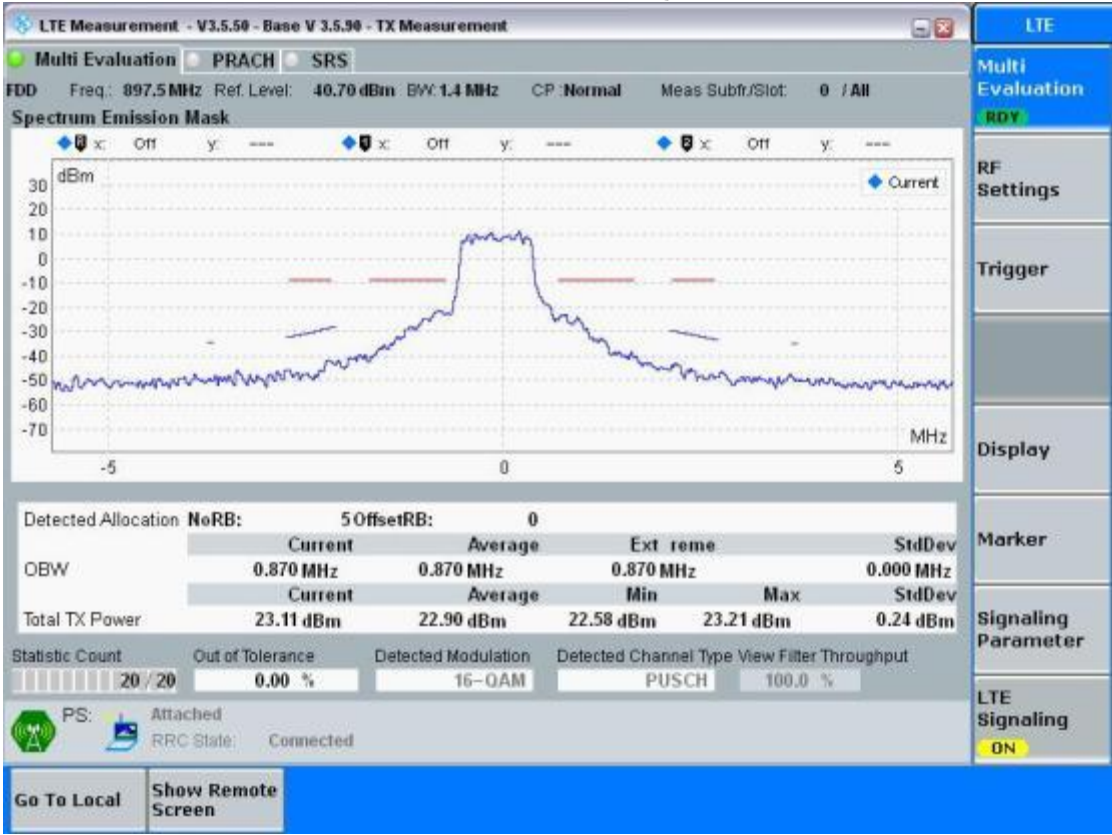




Band 8\_1.4 MHz\_Middle\_QPSK\_RB6#0

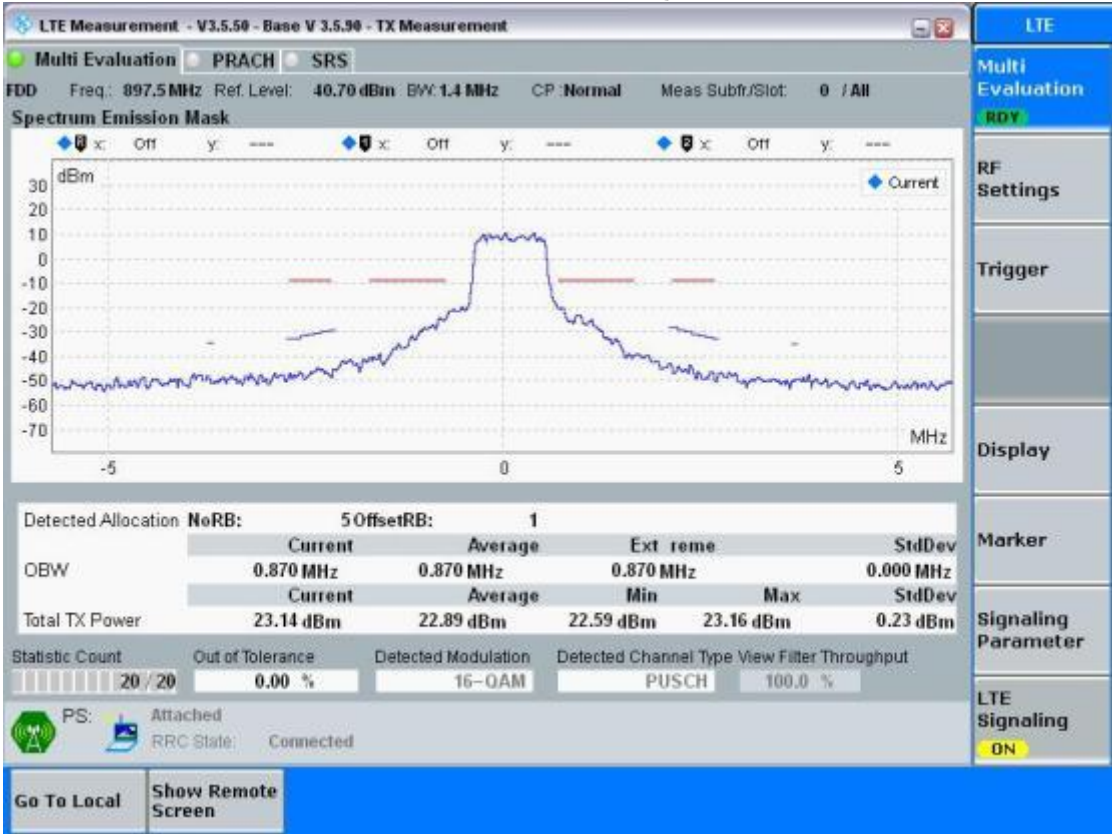


Band 8\_1.4 MHz\_Middle\_16QAM\_RB5#0

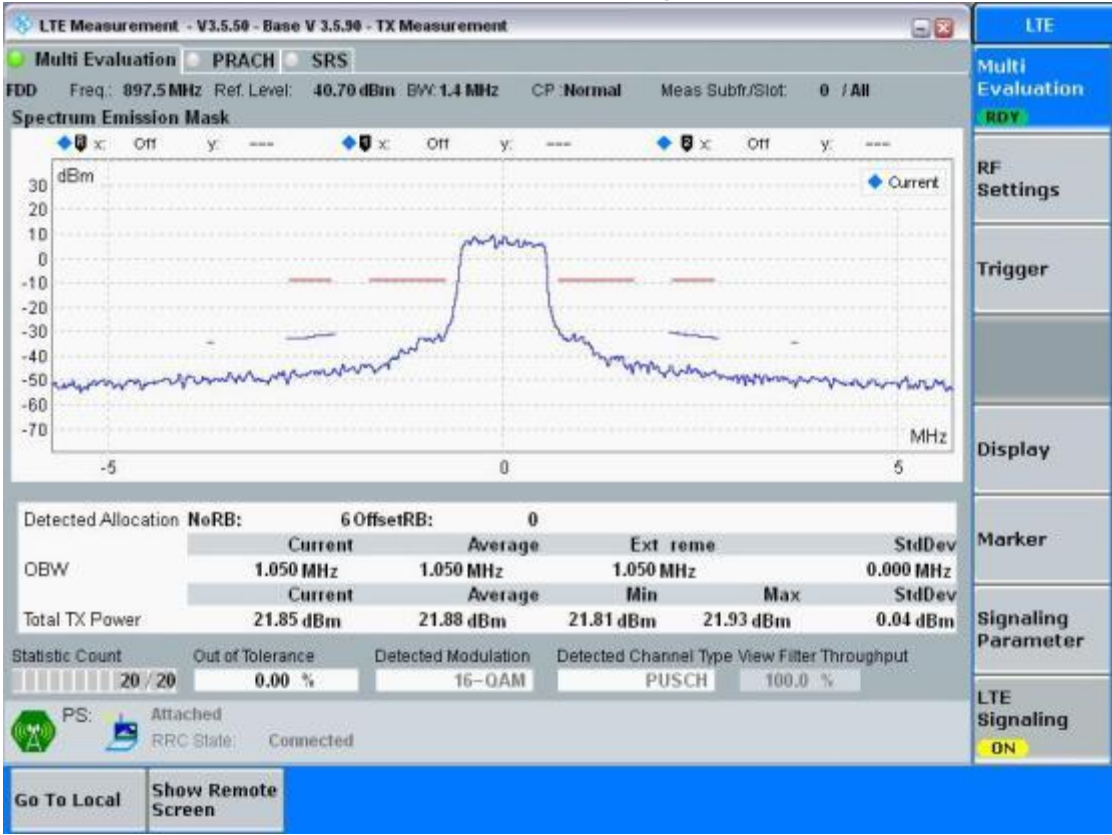




Band 8\_1.4 MHz\_Middle\_16QAM\_RB5#1

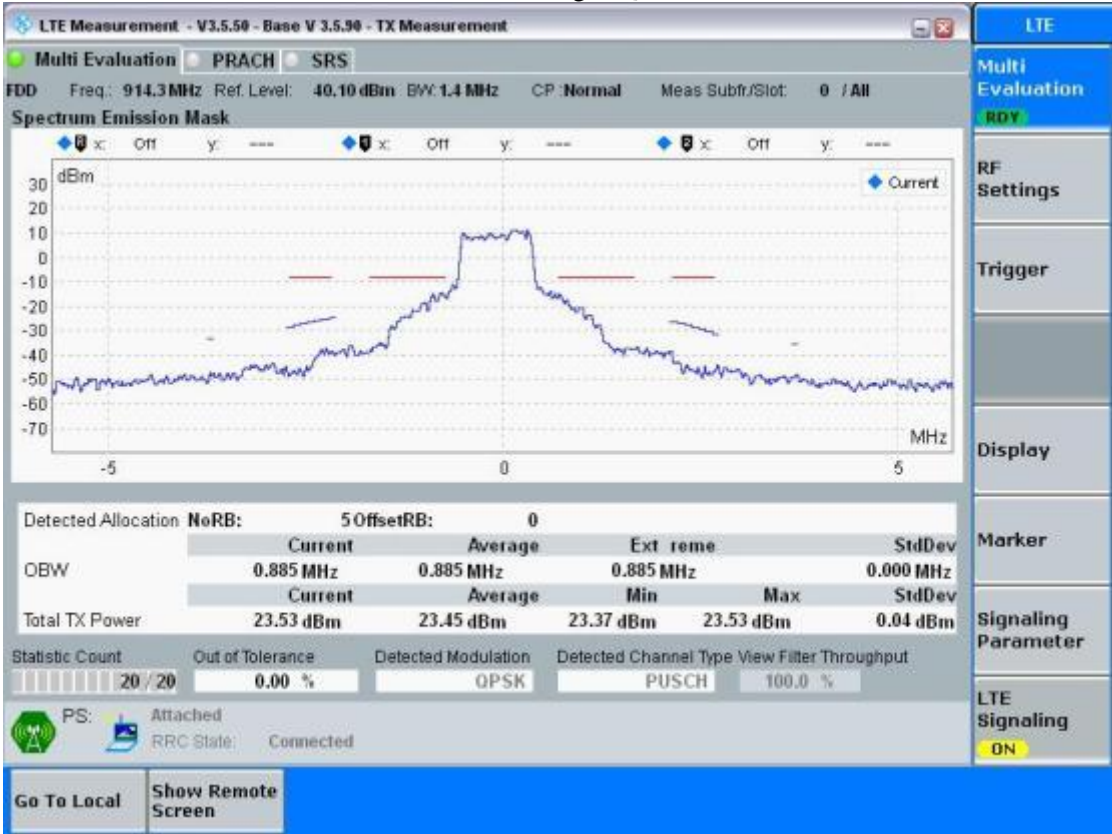


Band 8\_1.4 MHz\_Middle\_16QAM\_RB6#0

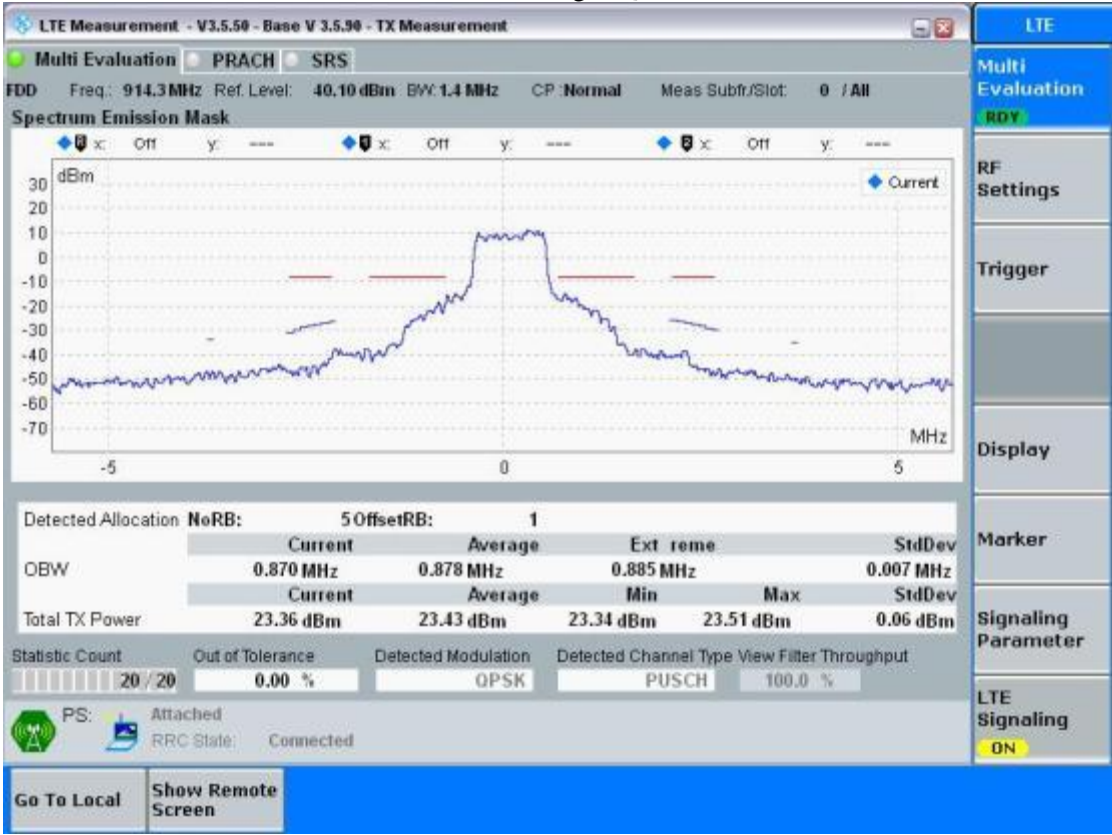




Band 8\_1.4 MHz\_High\_QPSK\_RB5#0

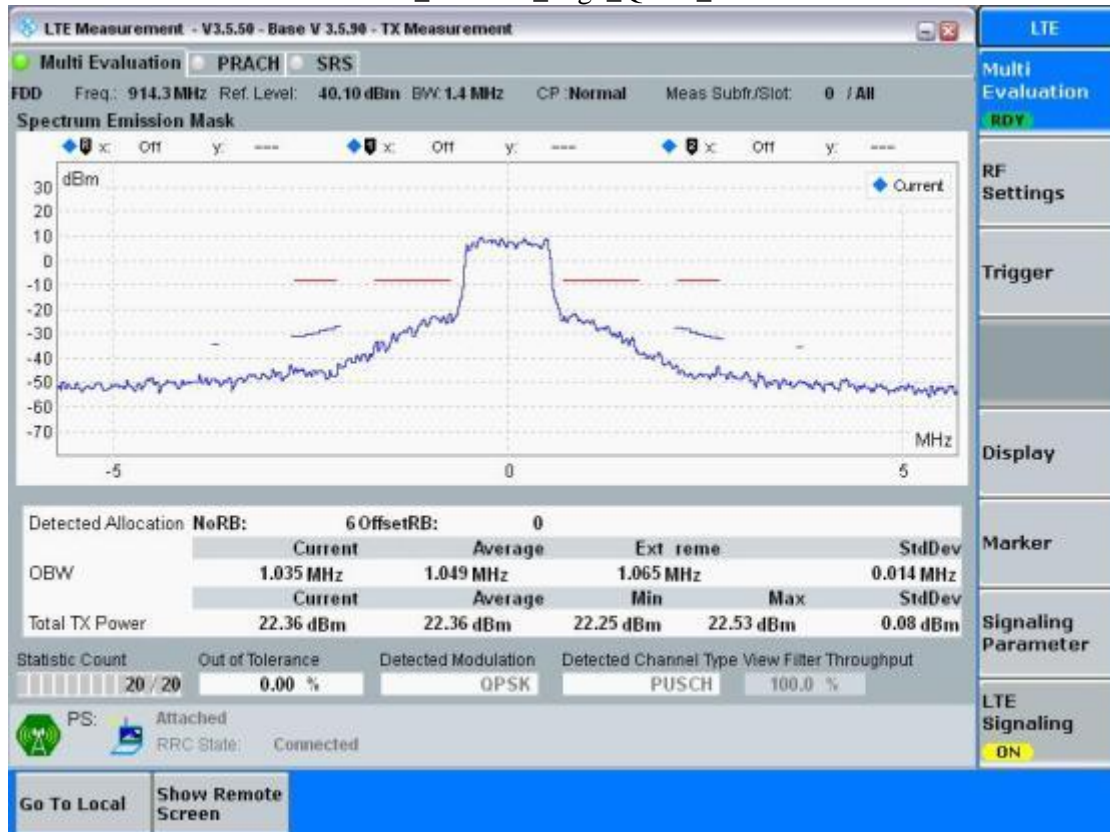


Band 8\_1.4 MHz\_High\_QPSK\_RB5#1

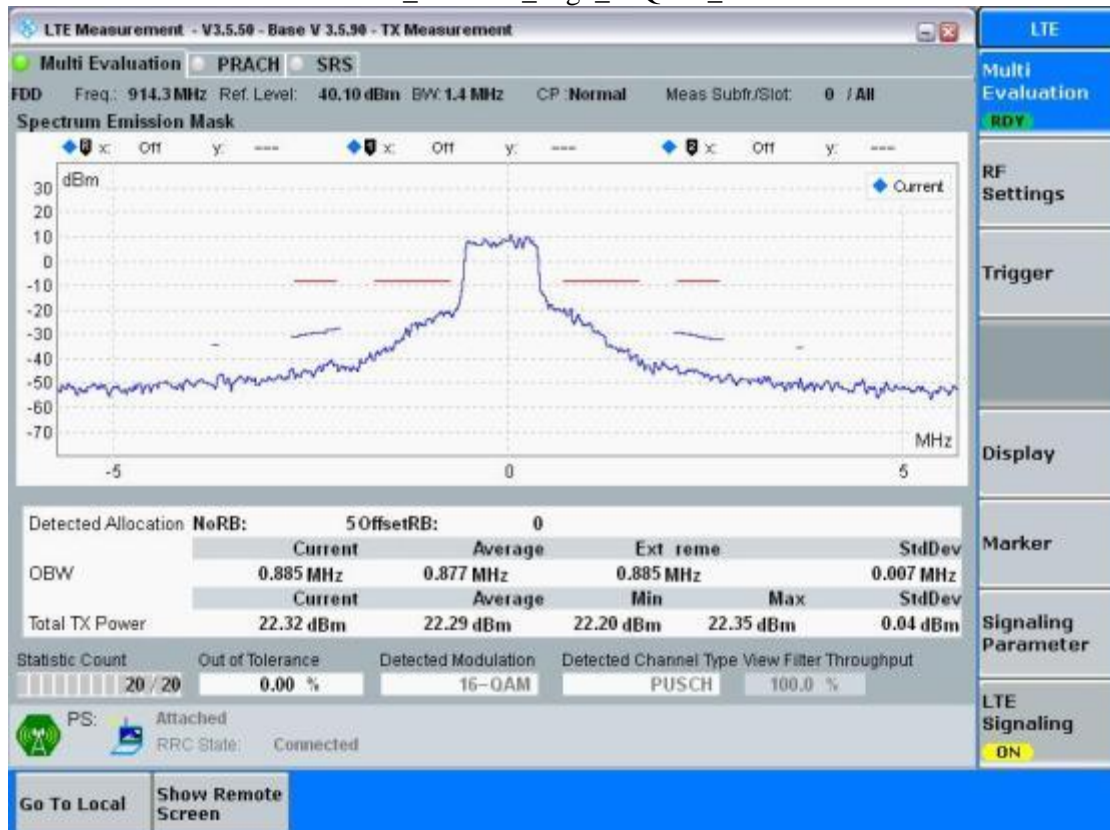




## Band 8\_1.4 MHz\_High\_QPSK\_RB6#0

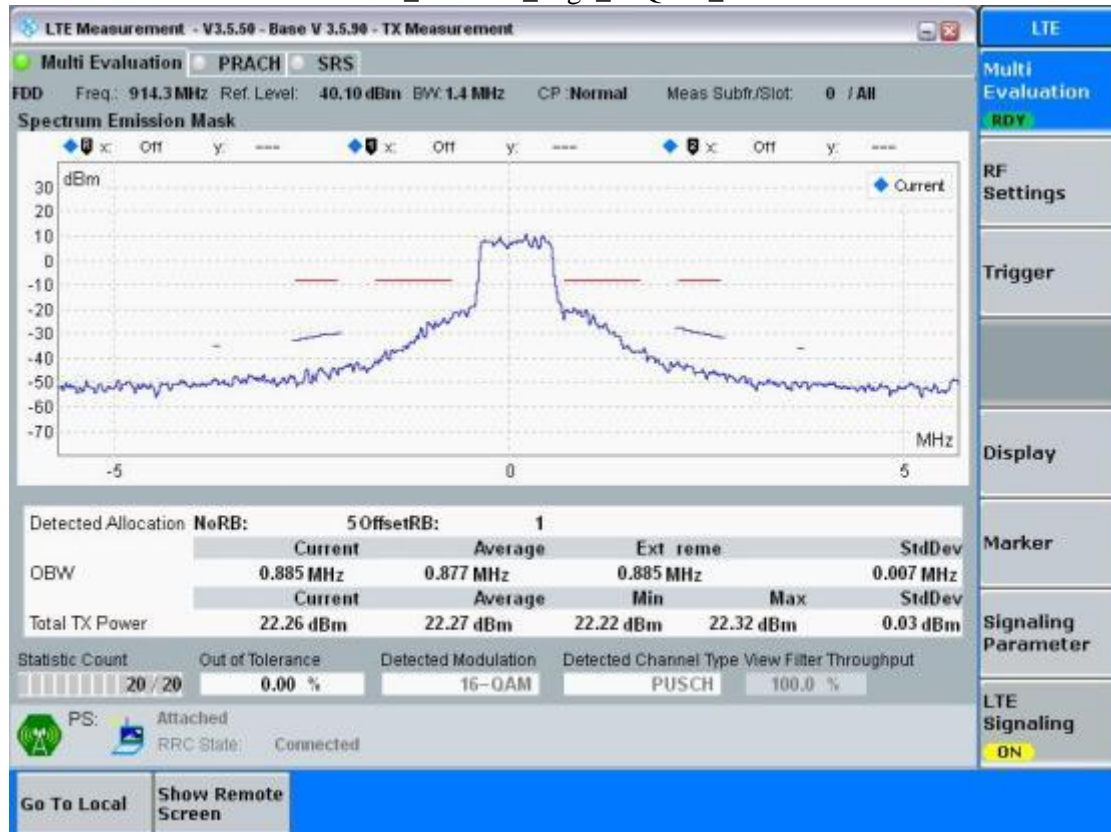


## Band 8\_1.4 MHz\_High\_16QAM\_RB5#0

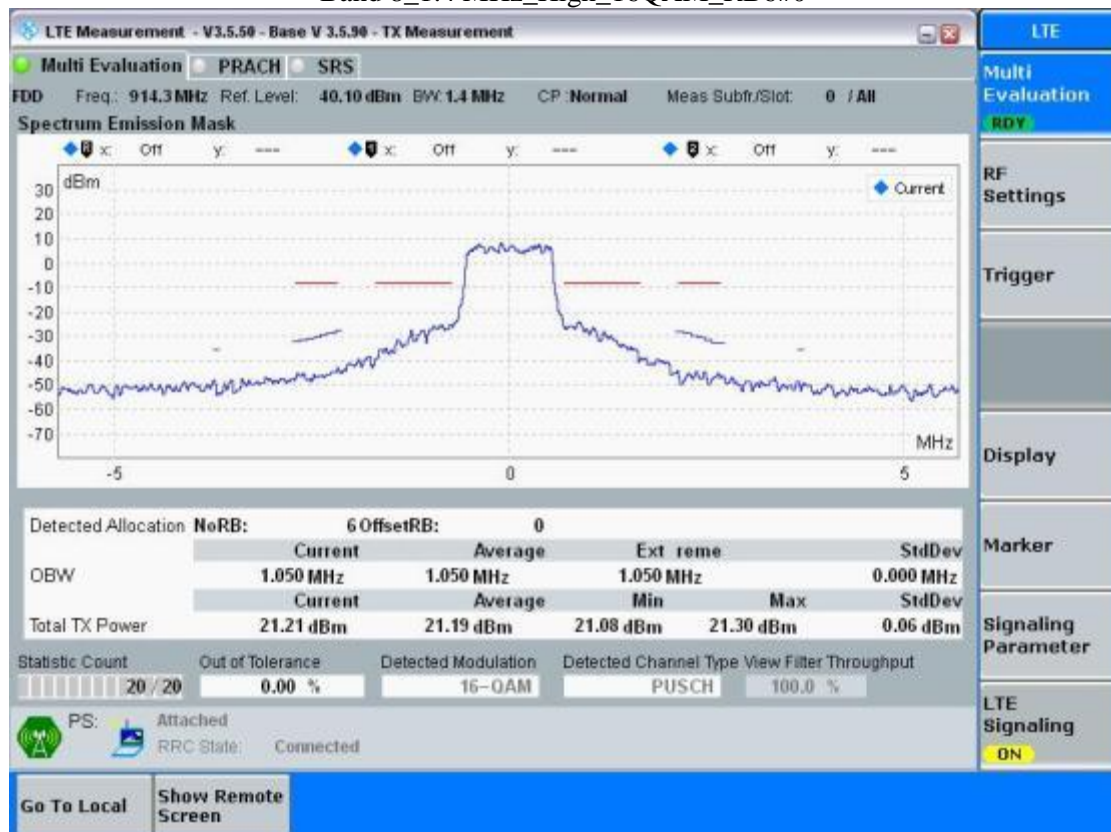




## Band 8\_1.4 MHz\_High\_16QAM\_RB5#1

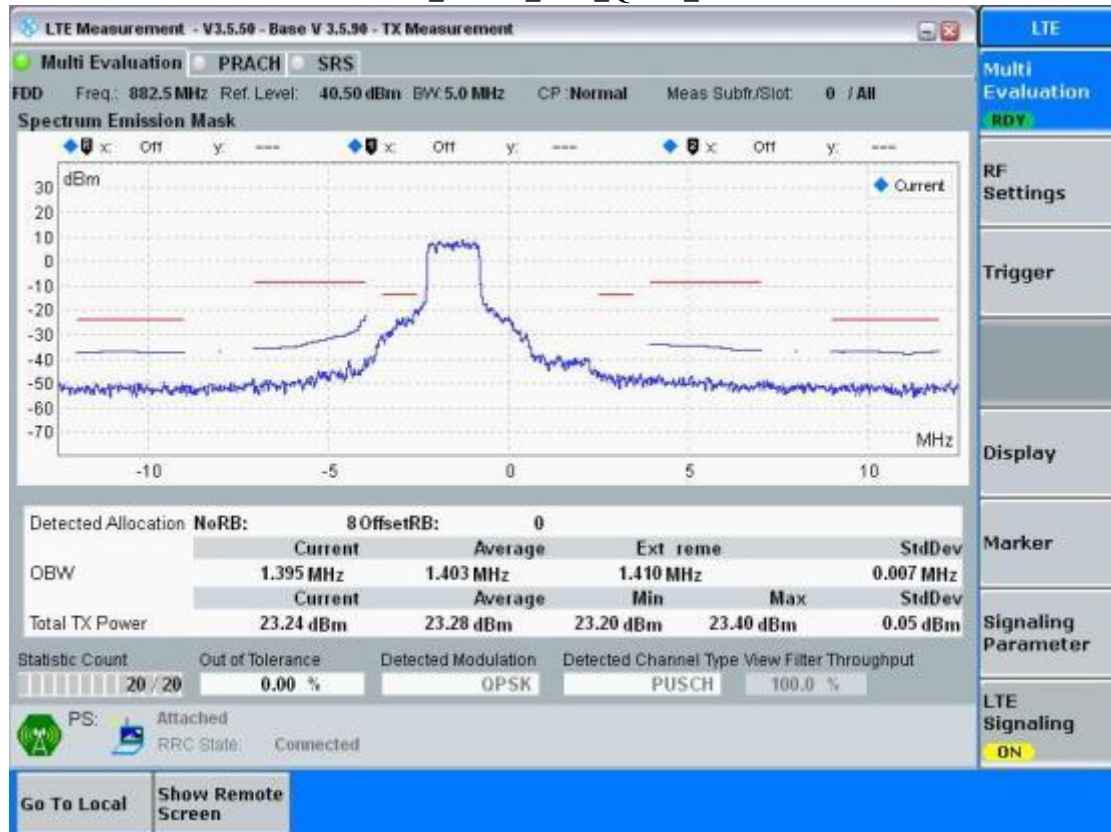


## Band 8\_1.4 MHz\_High\_16QAM\_RB6#0

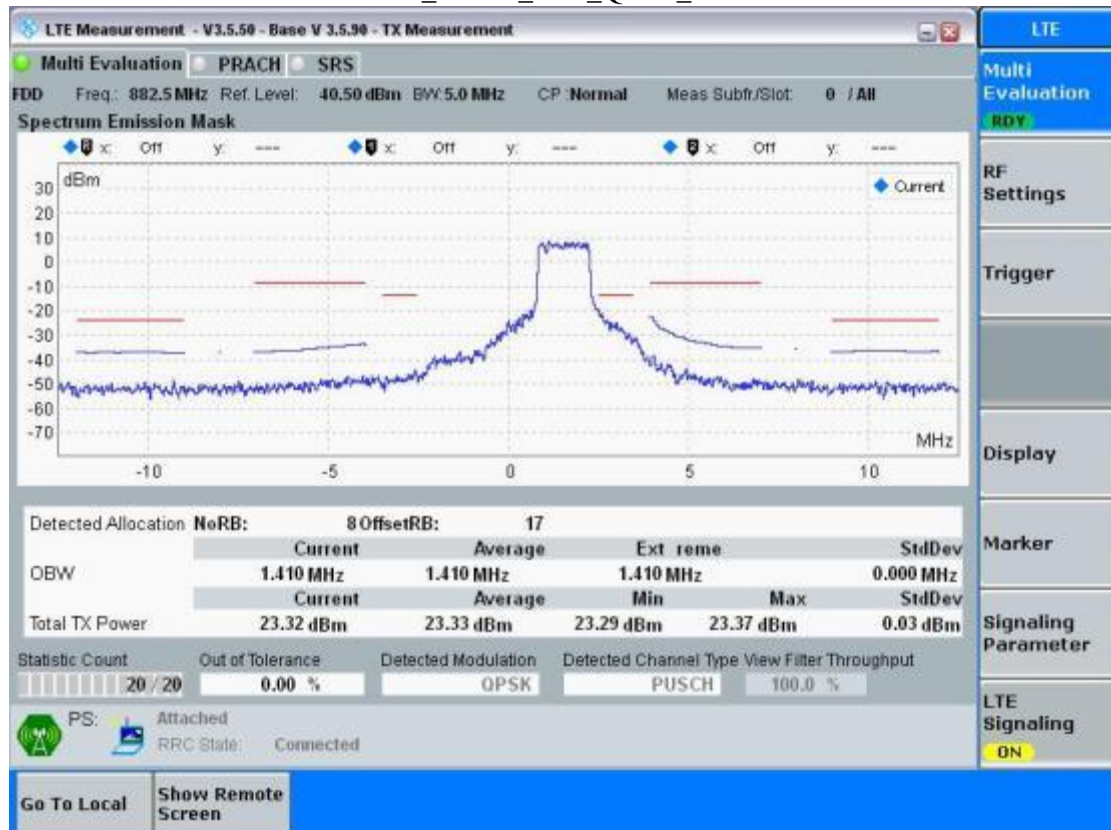




Band 8\_5 MHz\_Low\_QPSK\_RB8#0

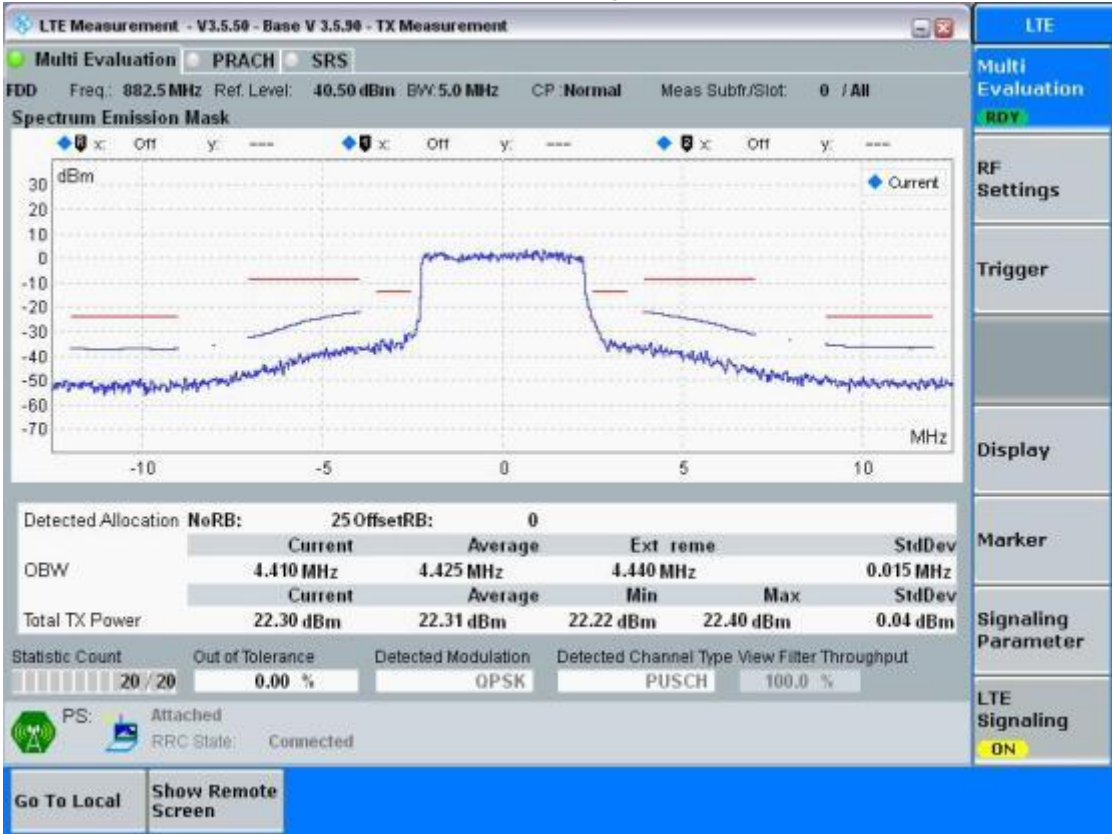


Band 8\_5 MHz\_Low\_QPSK\_RB8#17

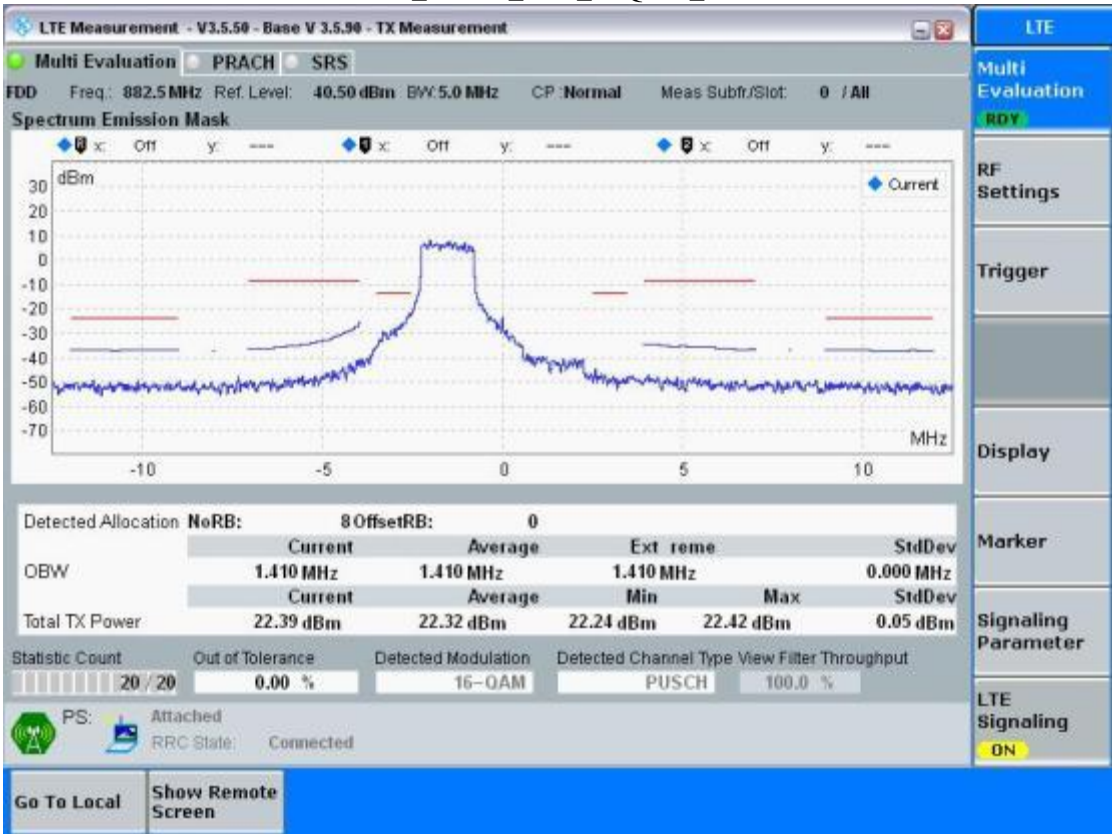




Band 8\_5 MHz\_Low\_QPSK\_RB25#0

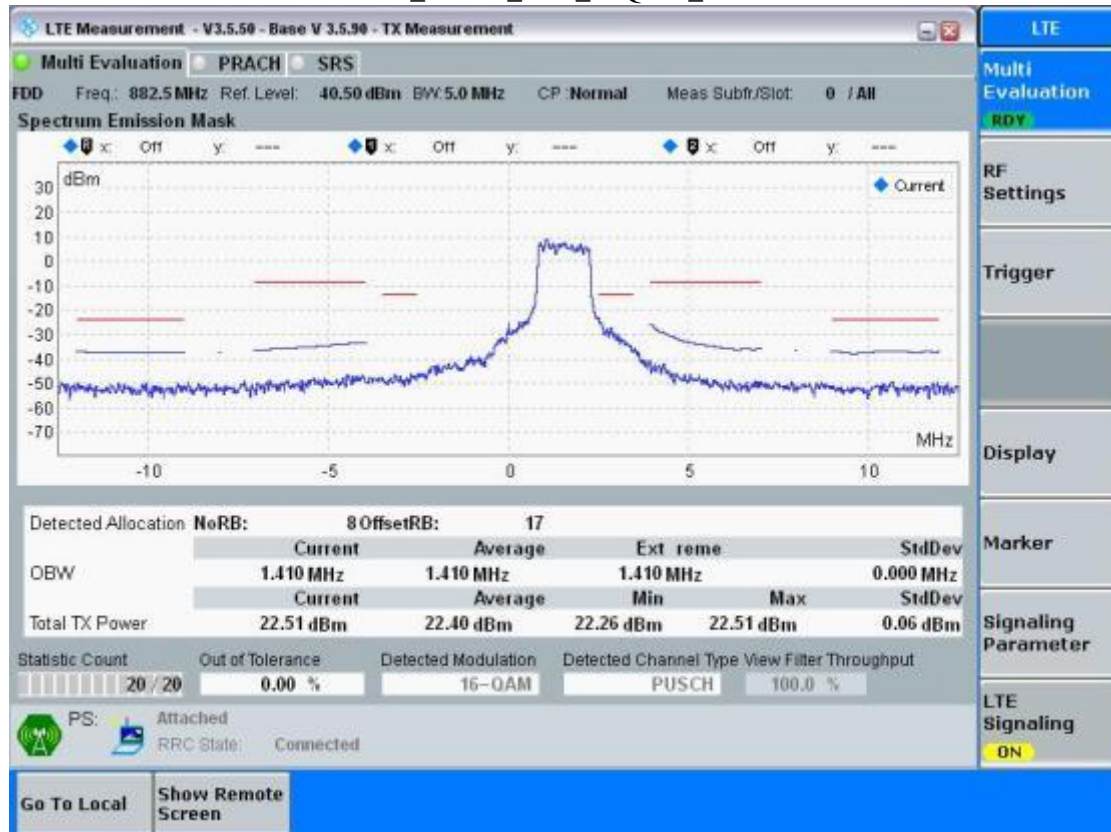


Band 8\_5 MHz\_Low\_16QAM\_RB8#0

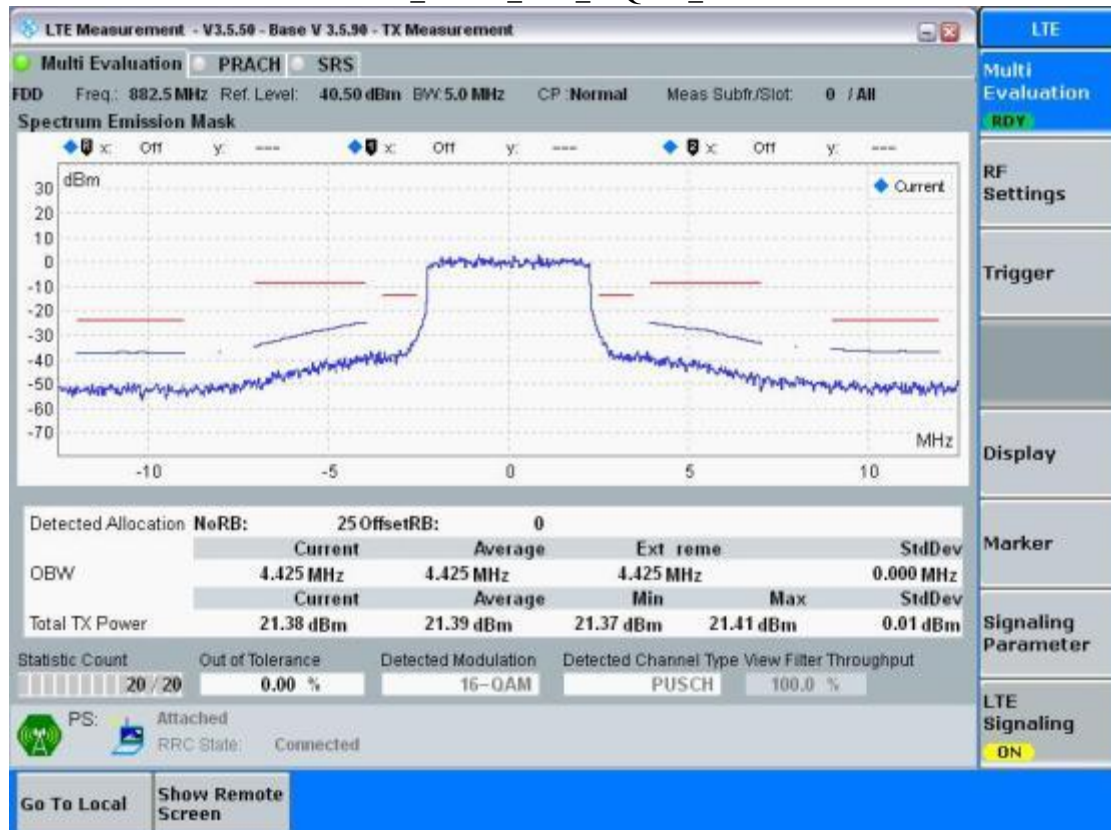




Band 8\_5 MHz\_Low\_16QAM\_RB8#17

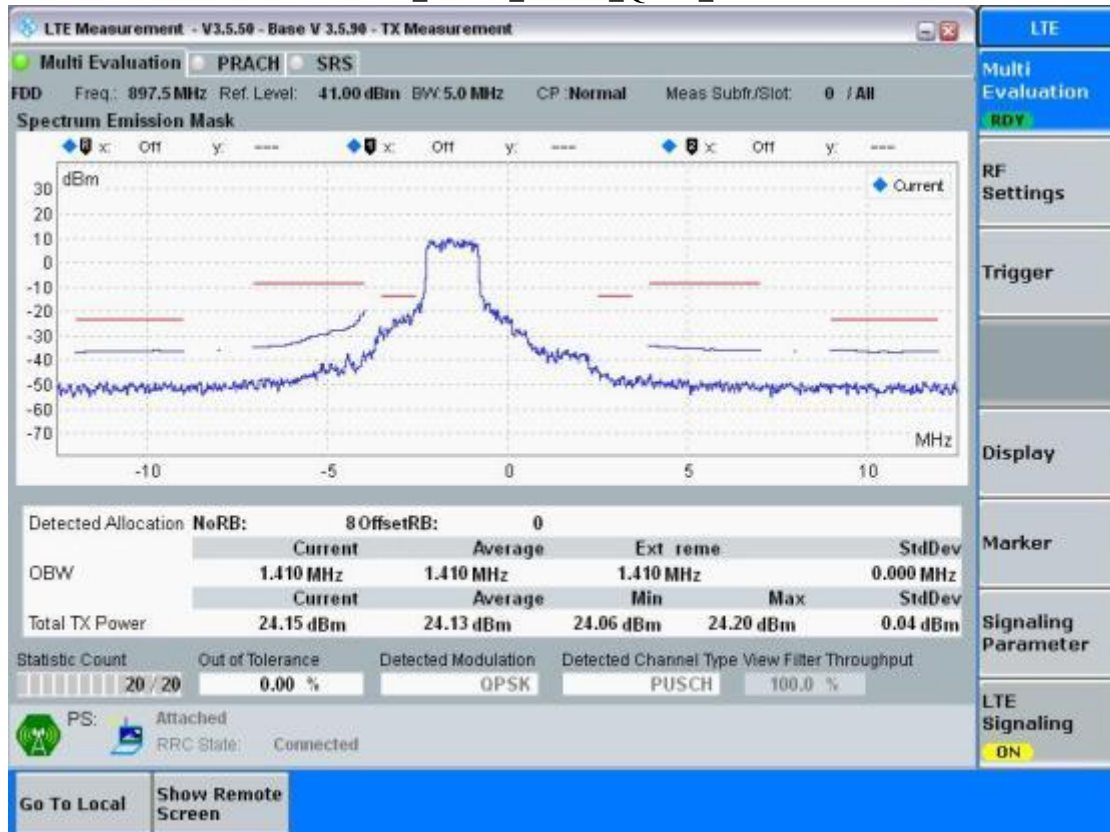


Band 8\_5 MHz\_Low\_16QAM\_RB25#0

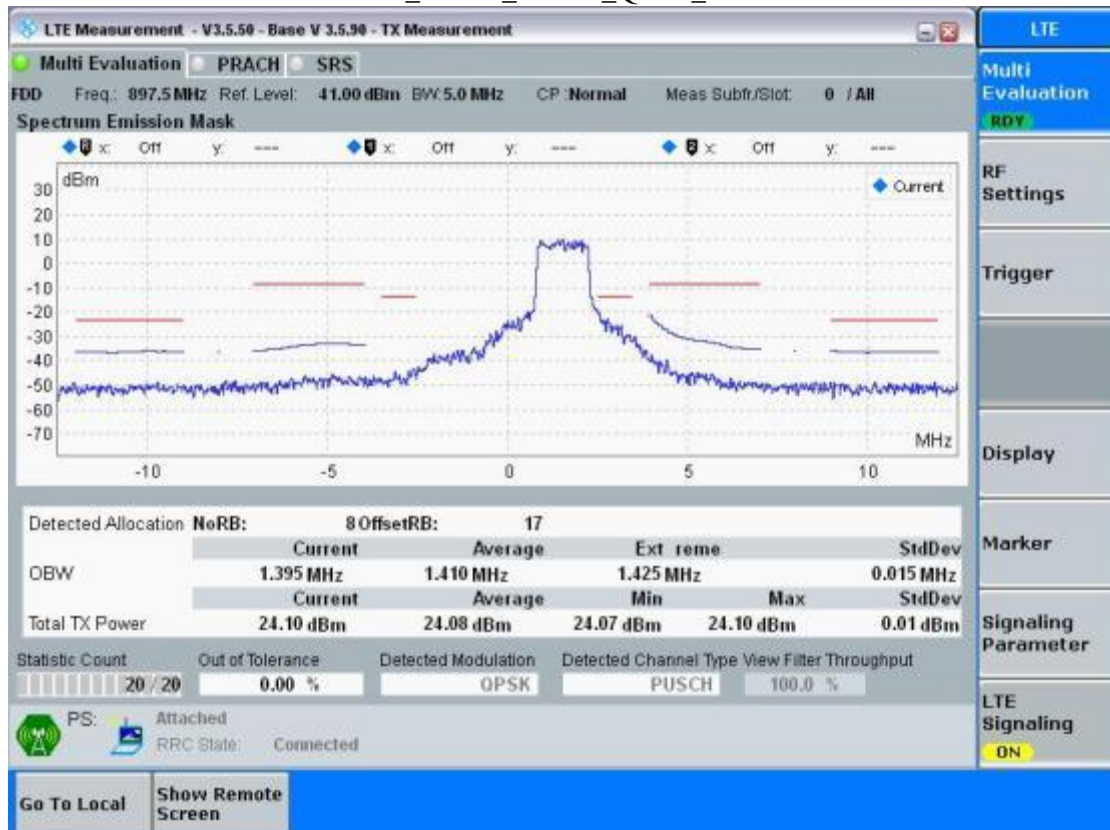




Band 8\_5 MHz\_Middle\_QPSK\_RB8#0

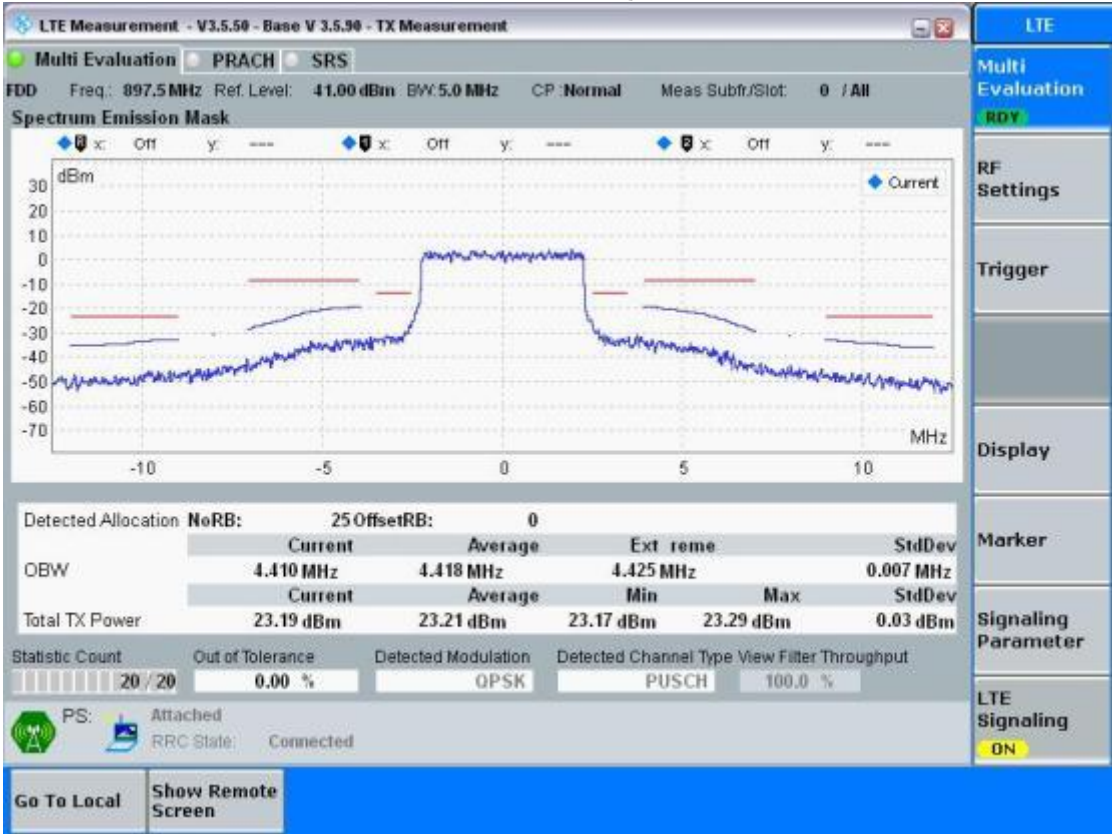


Band 8\_5 MHz\_Middle\_QPSK\_RB8#17

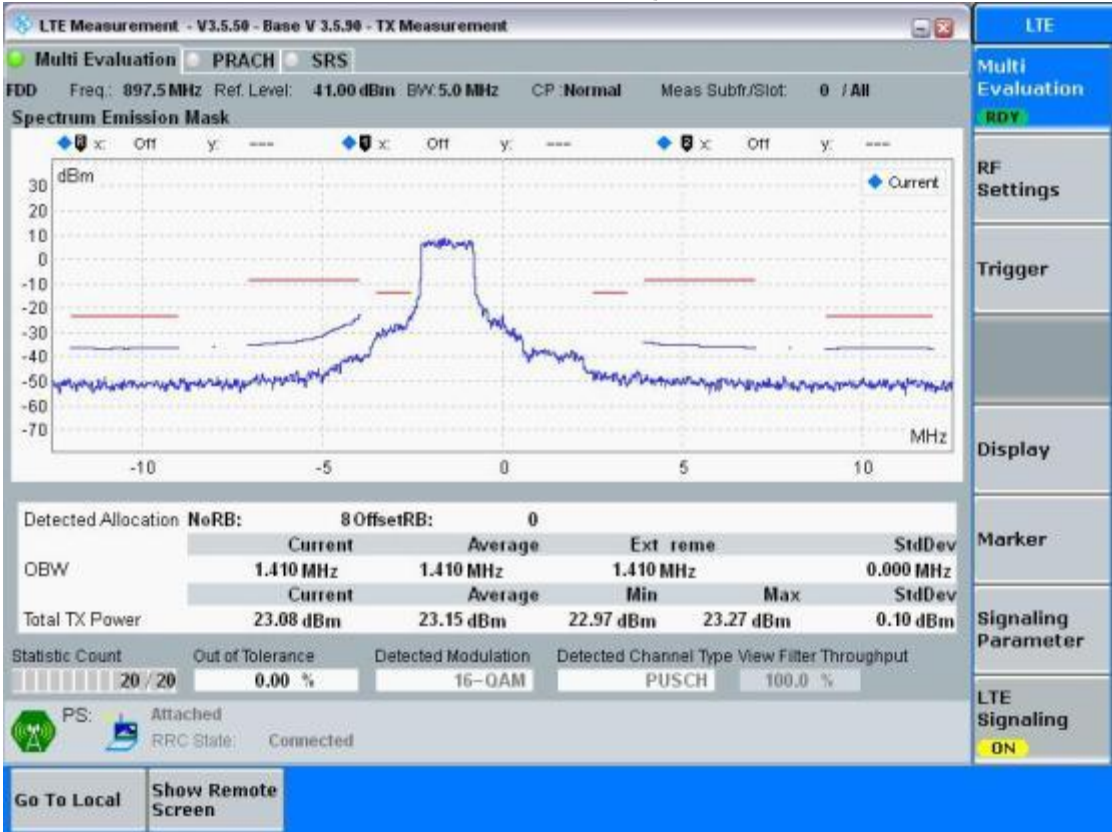




Band 8\_5 MHz\_Middle\_QPSK\_RB25#0

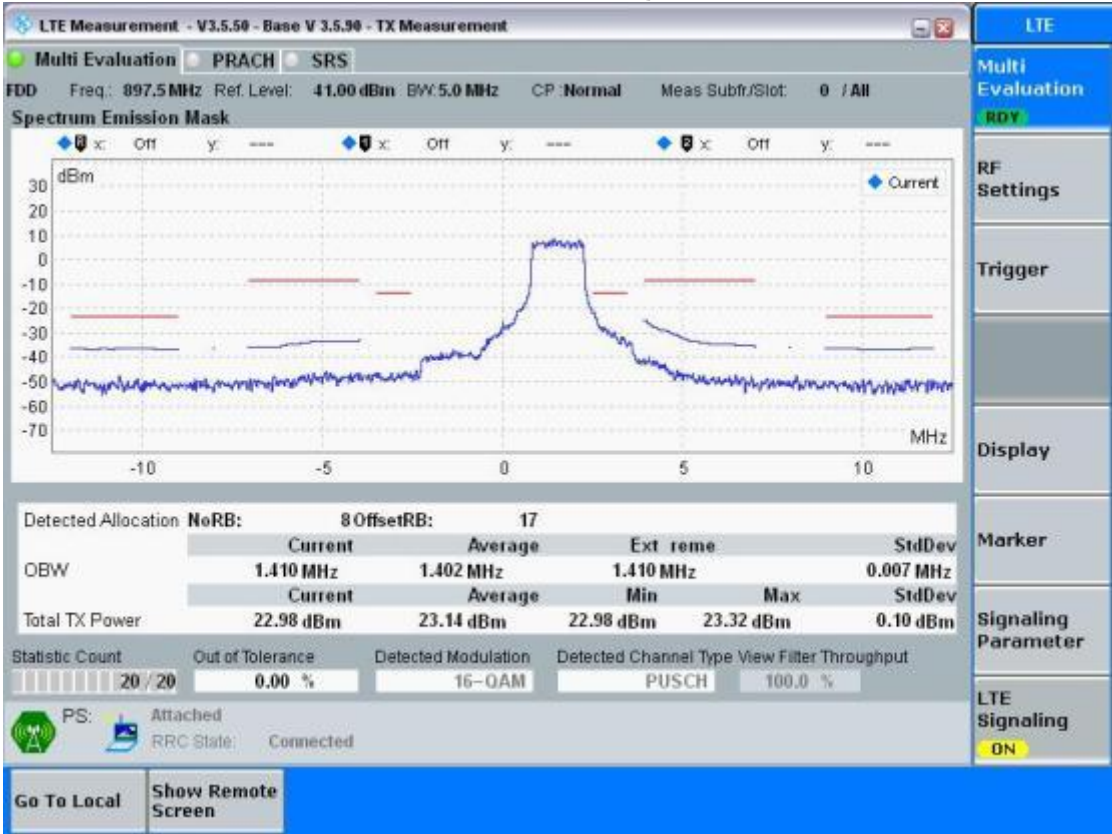


Band 8\_5 MHz\_Middle\_16QAM\_RB8#0

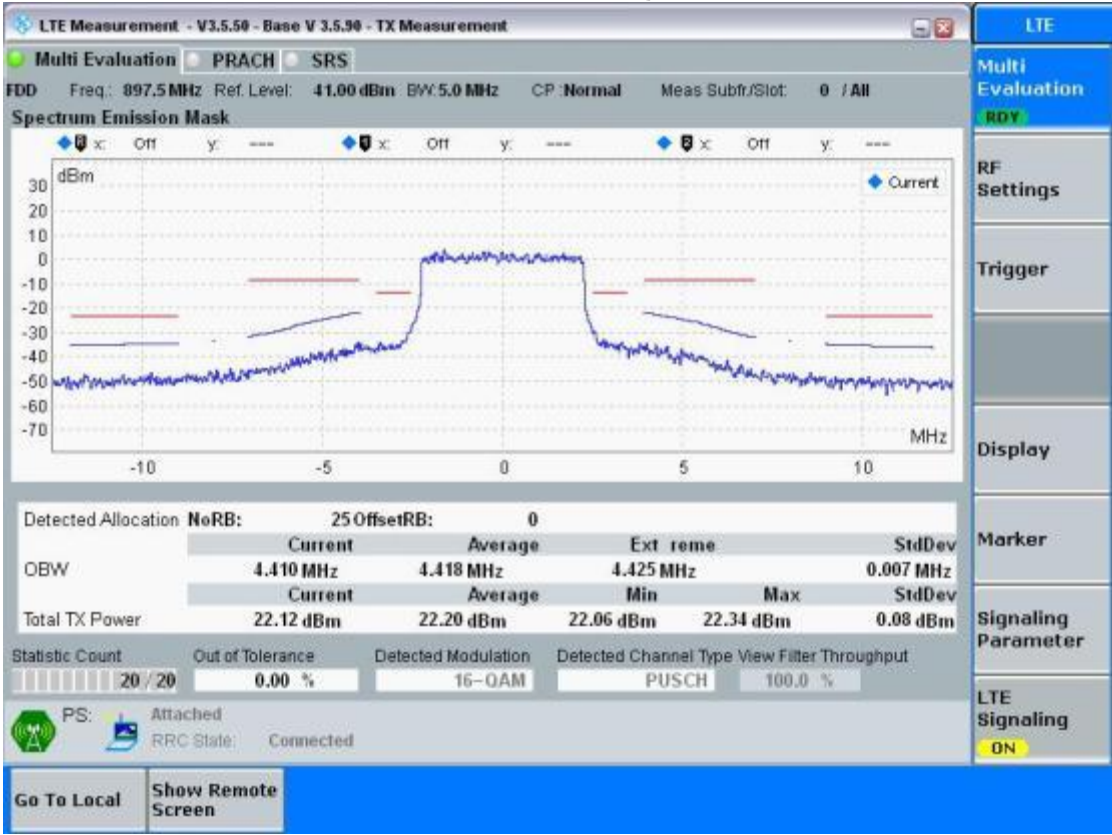




Band 8\_5 MHz\_Middle\_16QAM\_RB8#17

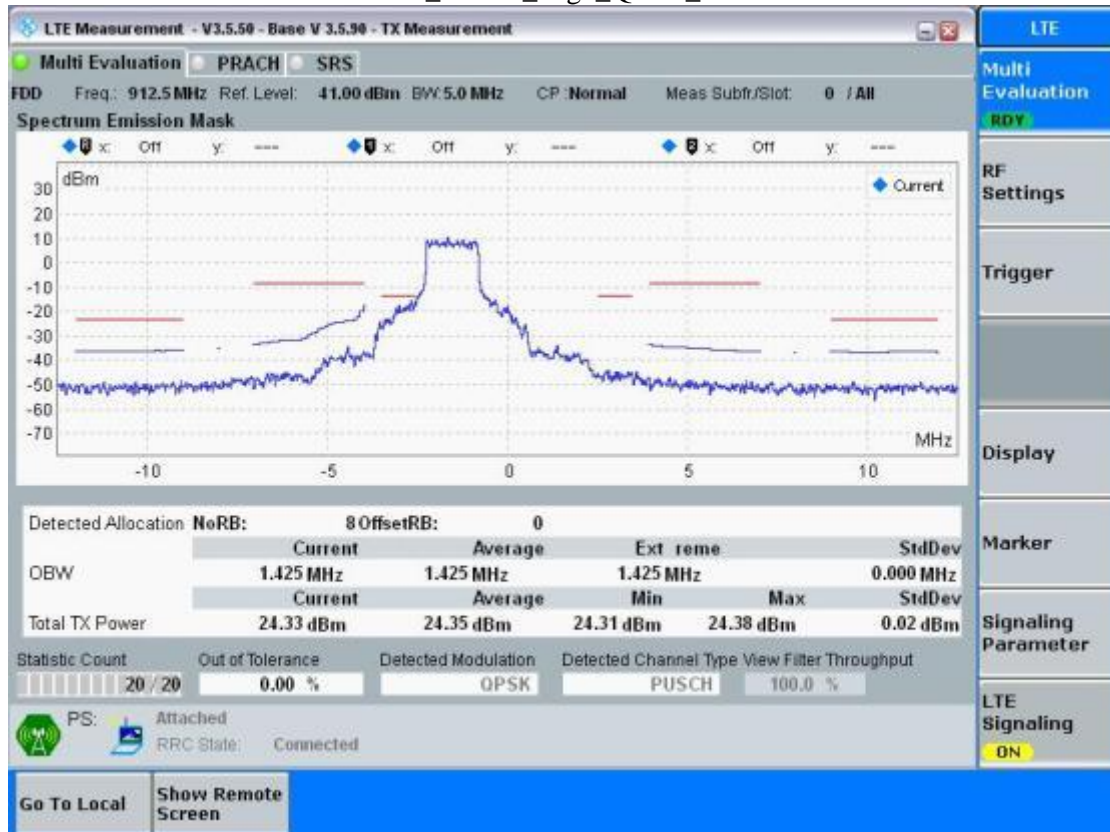


Band 8\_5 MHz\_Middle\_16QAM\_RB25#0

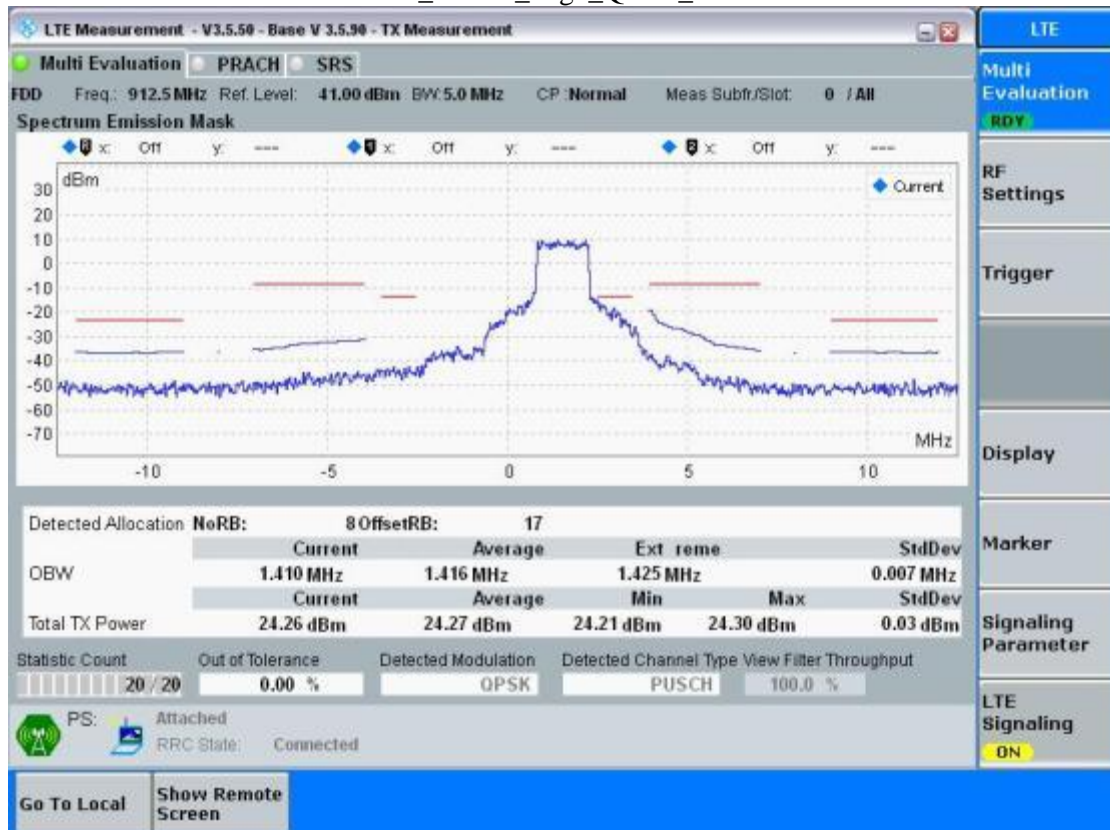




## Band 8\_5 MHz\_High\_QPSK\_RB8#0

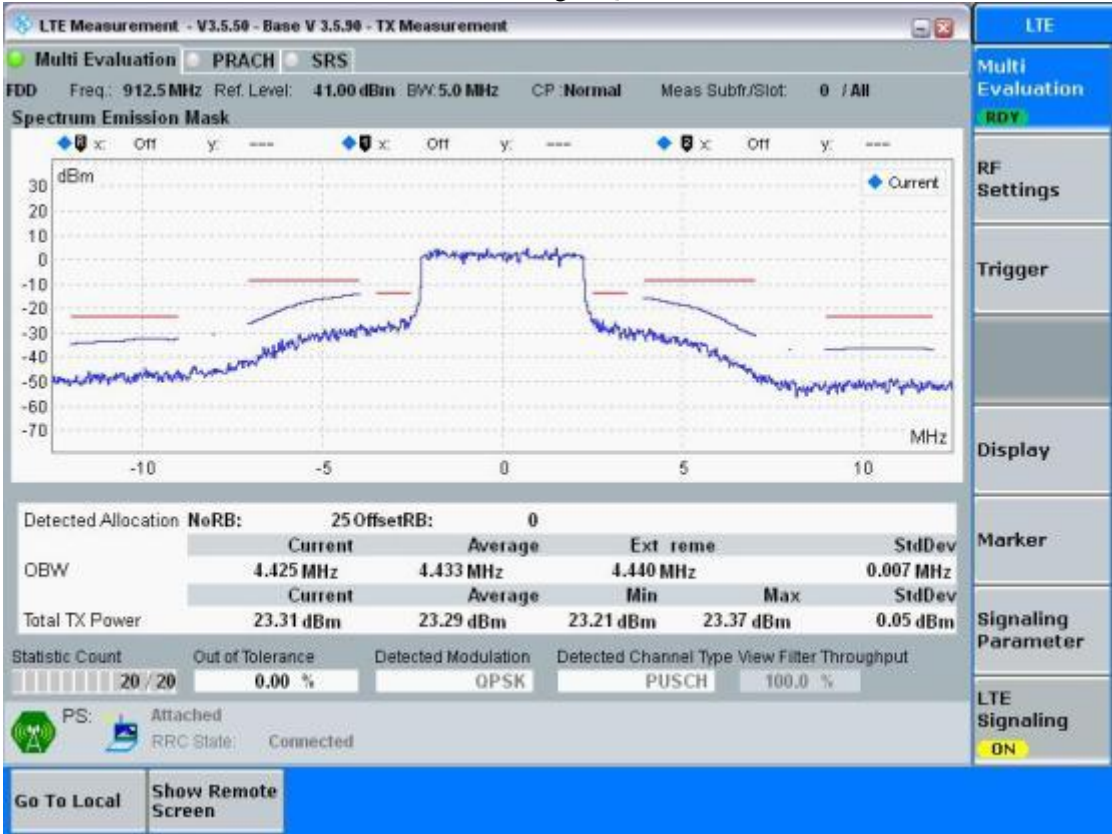


## Band 8\_5 MHz\_High\_QPSK\_RB8#17

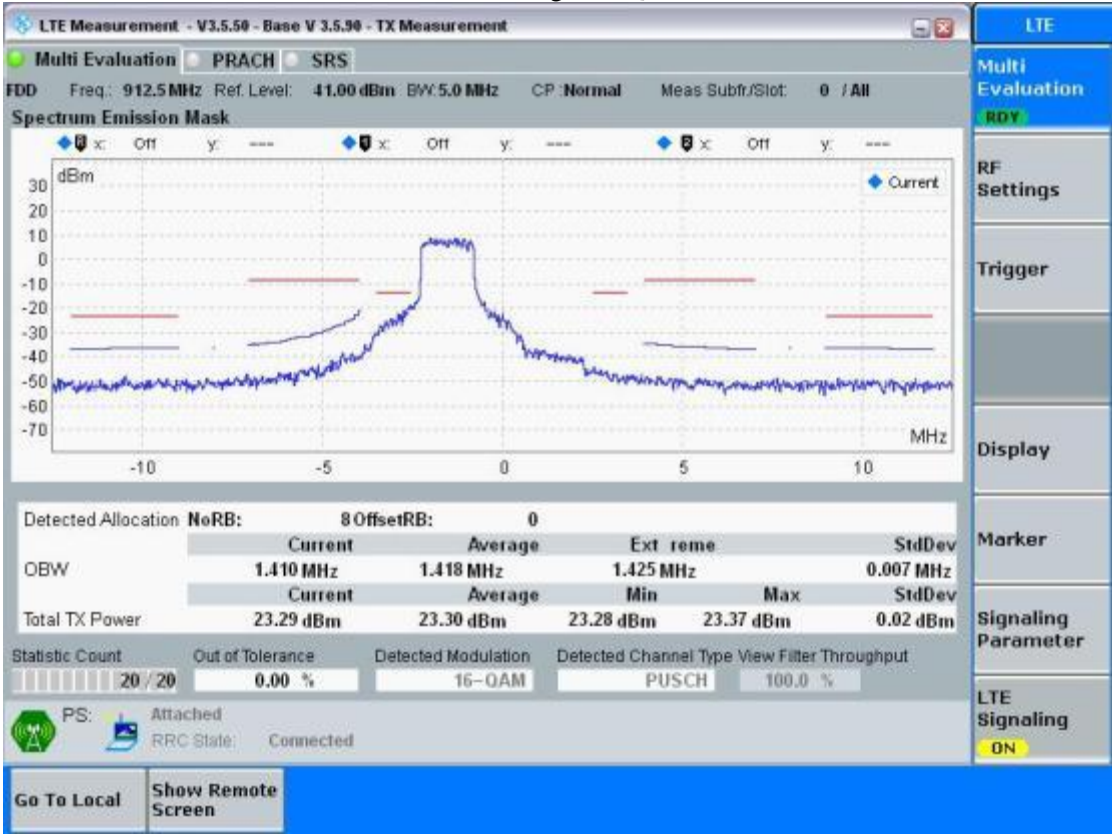




Band 8\_5 MHz\_High\_QPSK\_RB25#0

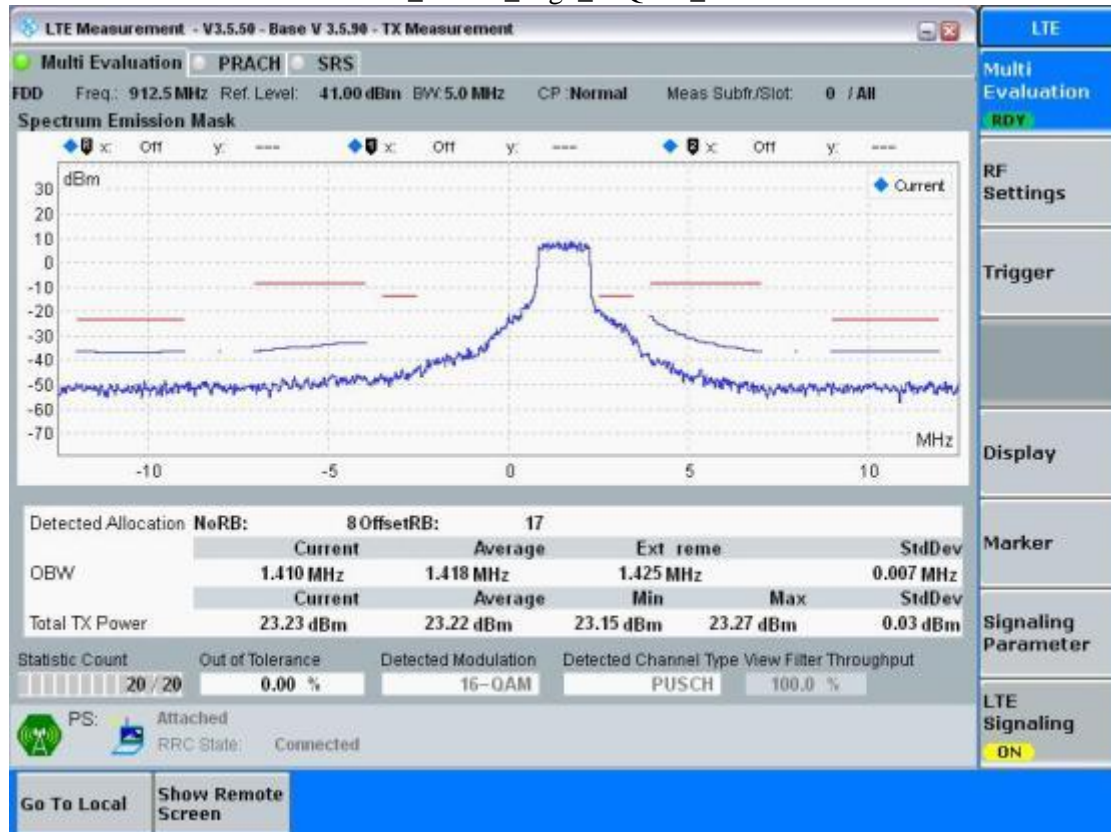


Band 8\_5 MHz\_High\_16QAM\_RB8#0

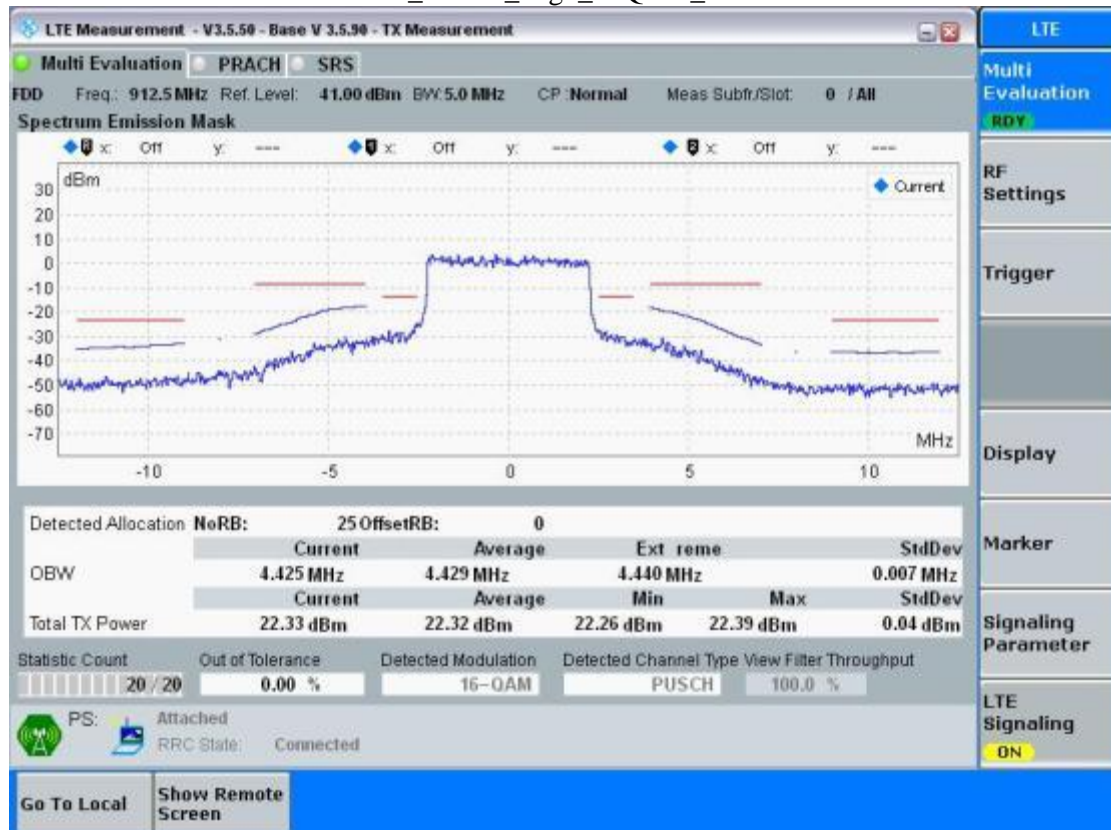




Band 8\_5 MHz\_High\_16QAM\_RB8#17

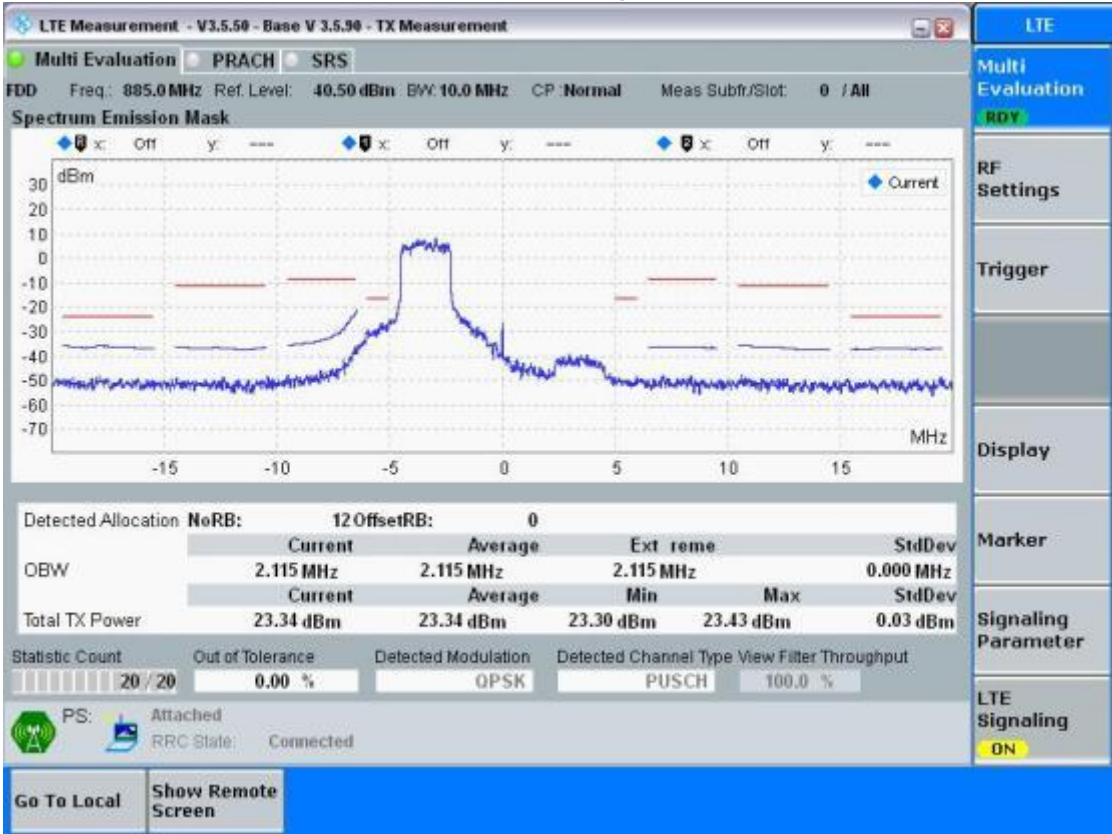


Band 8\_5 MHz\_High\_16QAM\_RB25#0

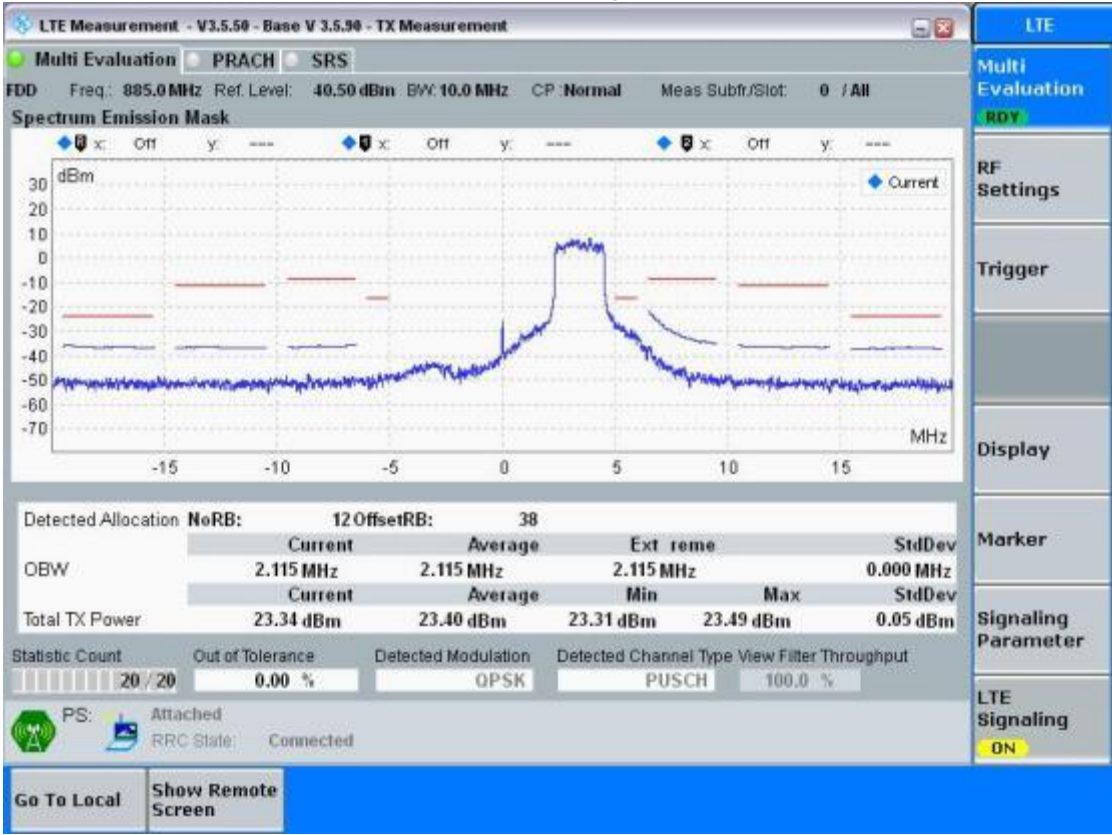




Band 8\_10 MHz\_Low\_QPSK\_RB12#0

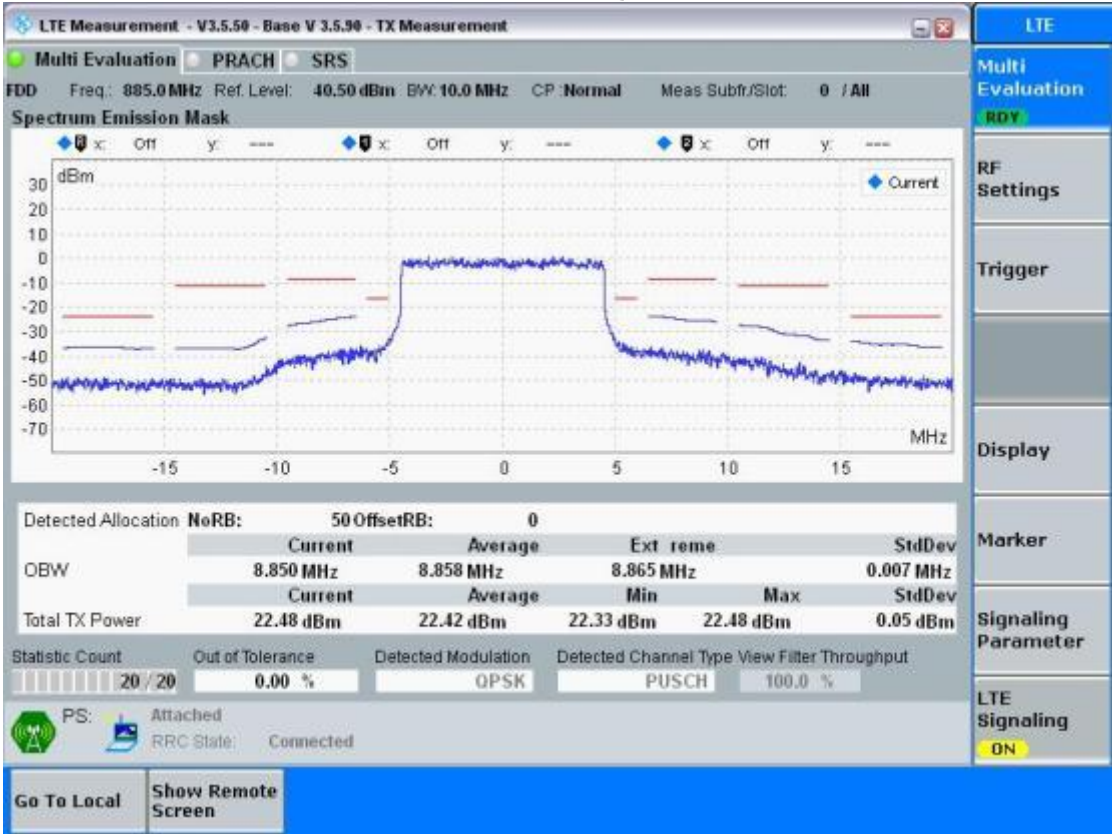


Band 8\_10 MHz\_Low\_QPSK\_RB12#38

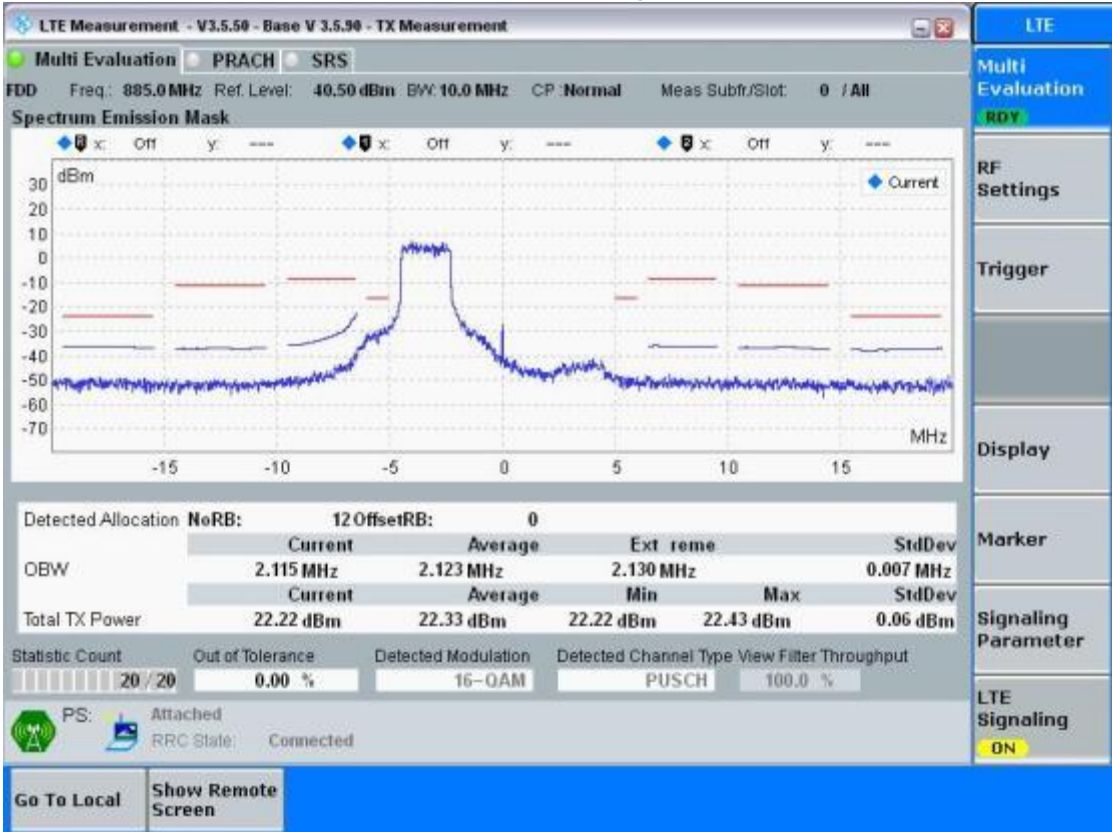




Band 8\_10 MHz\_Low\_QPSK\_RB50#0

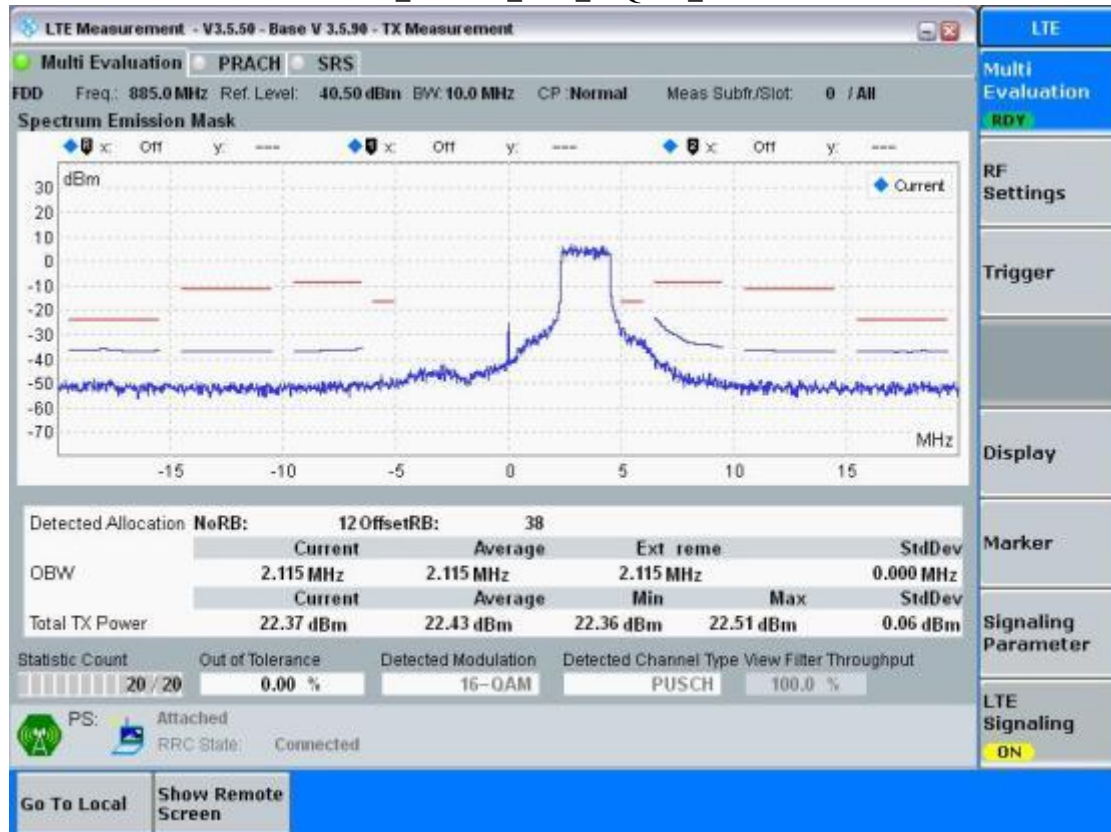


Band 8\_10 MHz\_Low\_16QAM\_RB12#0

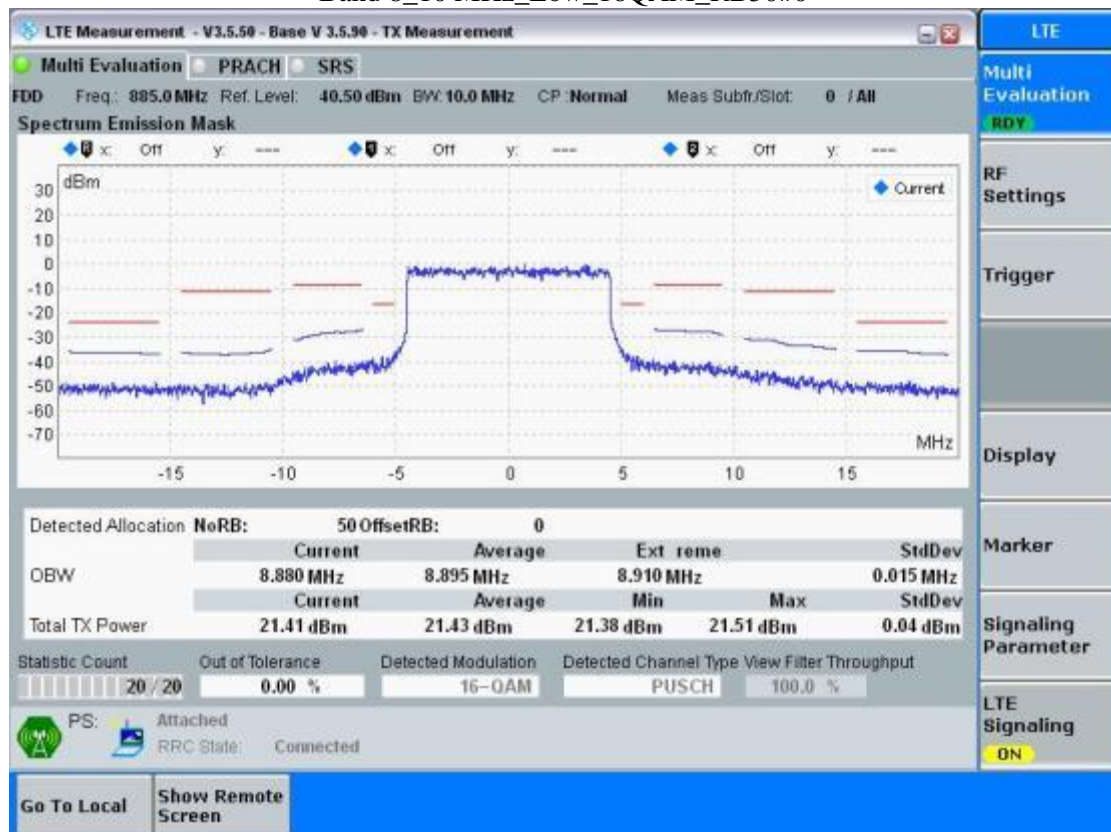




Band 8\_10 MHz\_Low\_16QAM\_RB12#38

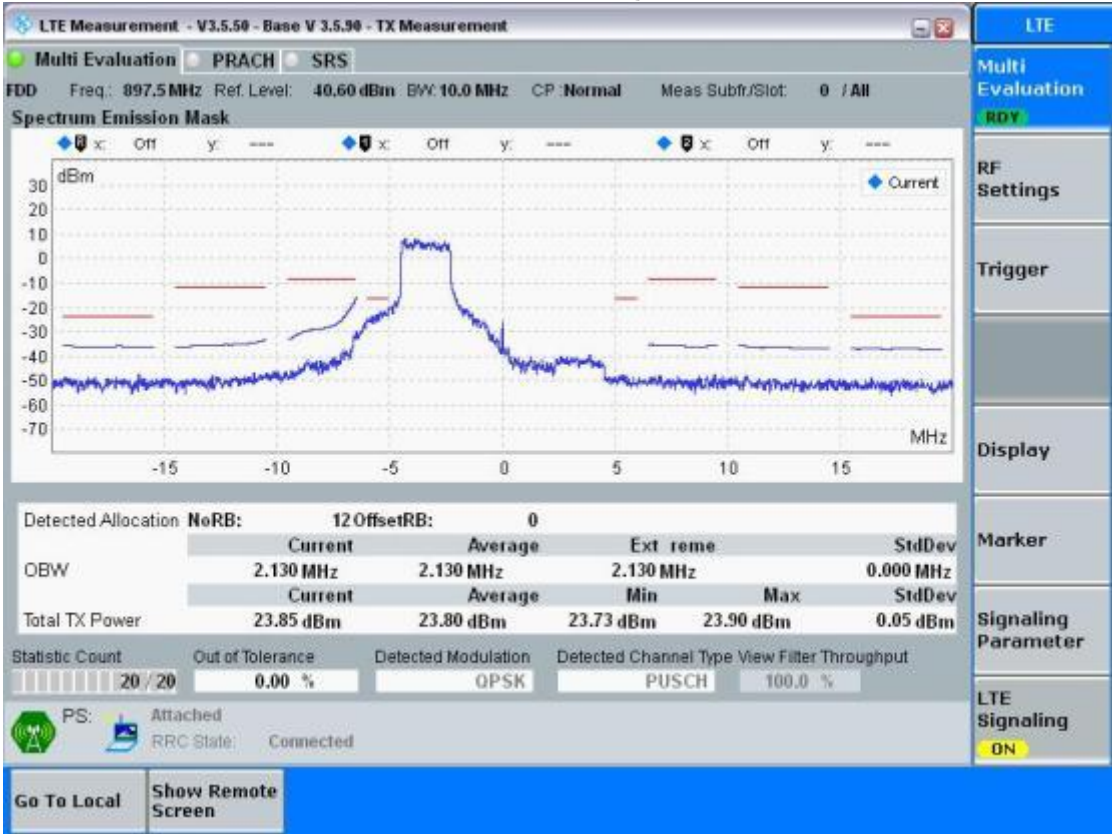


Band 8\_10 MHz\_Low\_16QAM\_RB50#0

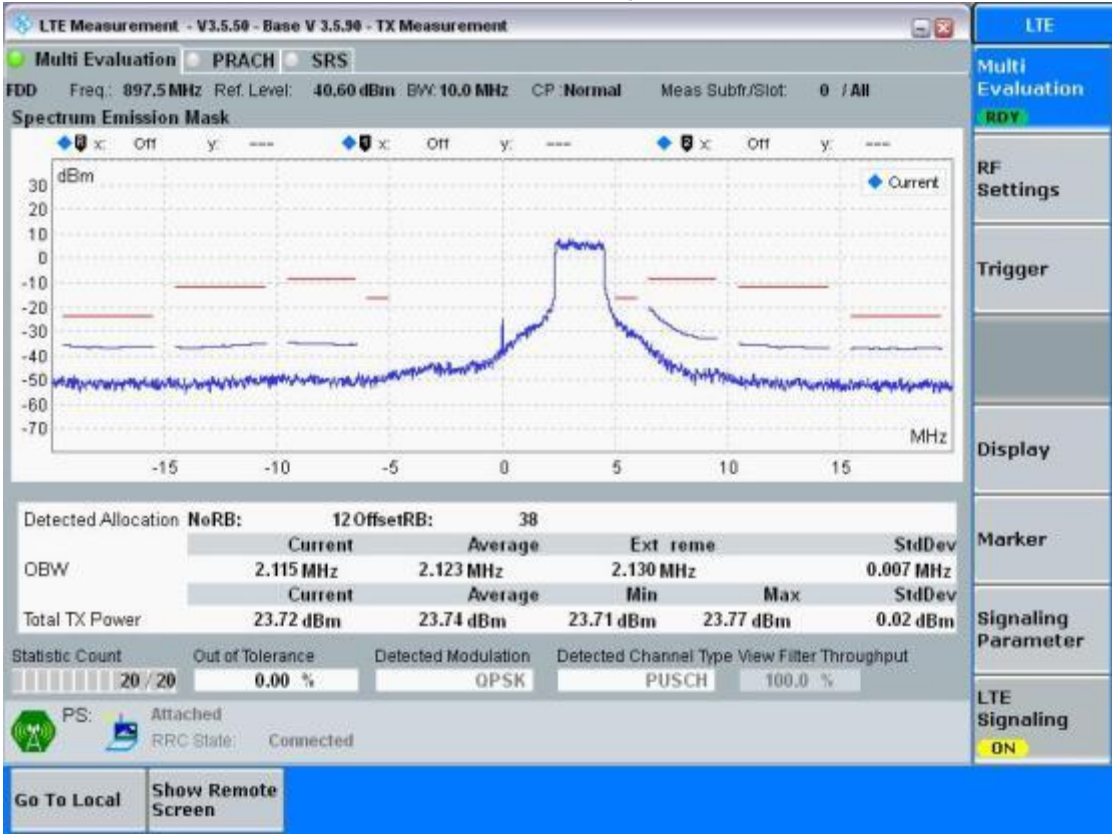




Band 8\_10 MHz\_Middle\_QPSK\_RB12#0

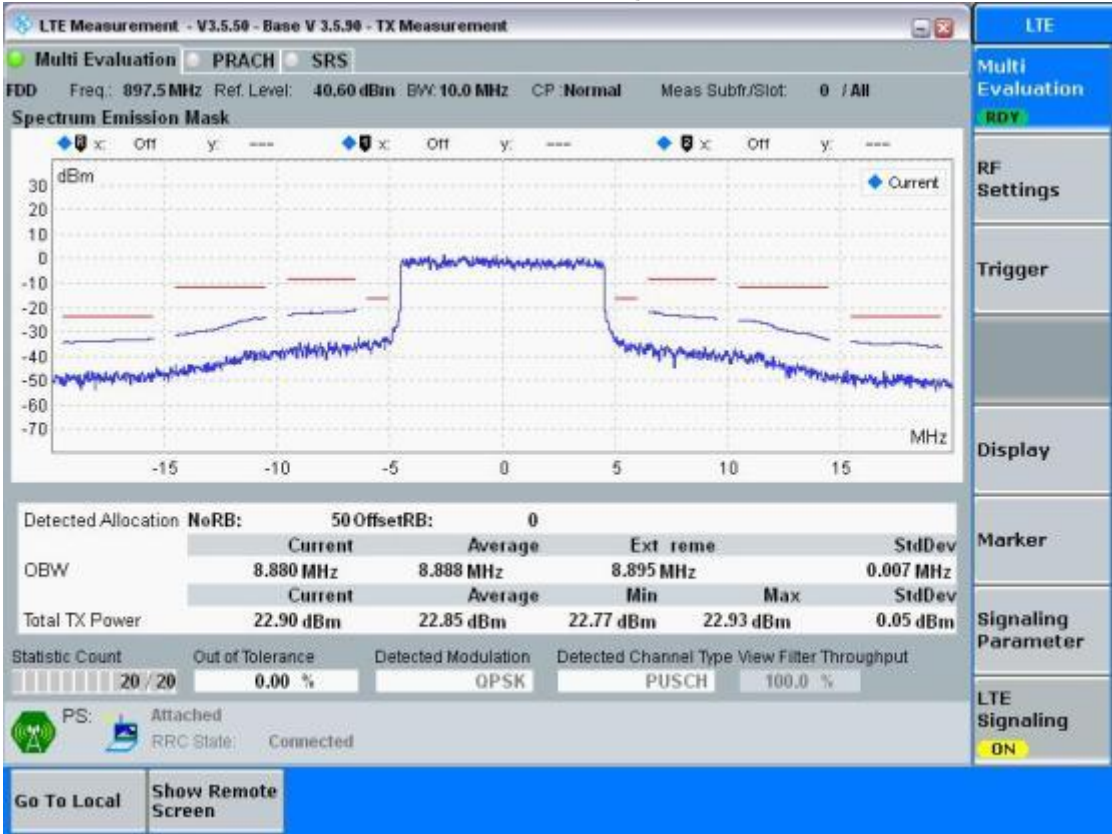


Band 8\_10 MHz\_Middle\_QPSK\_RB12#38

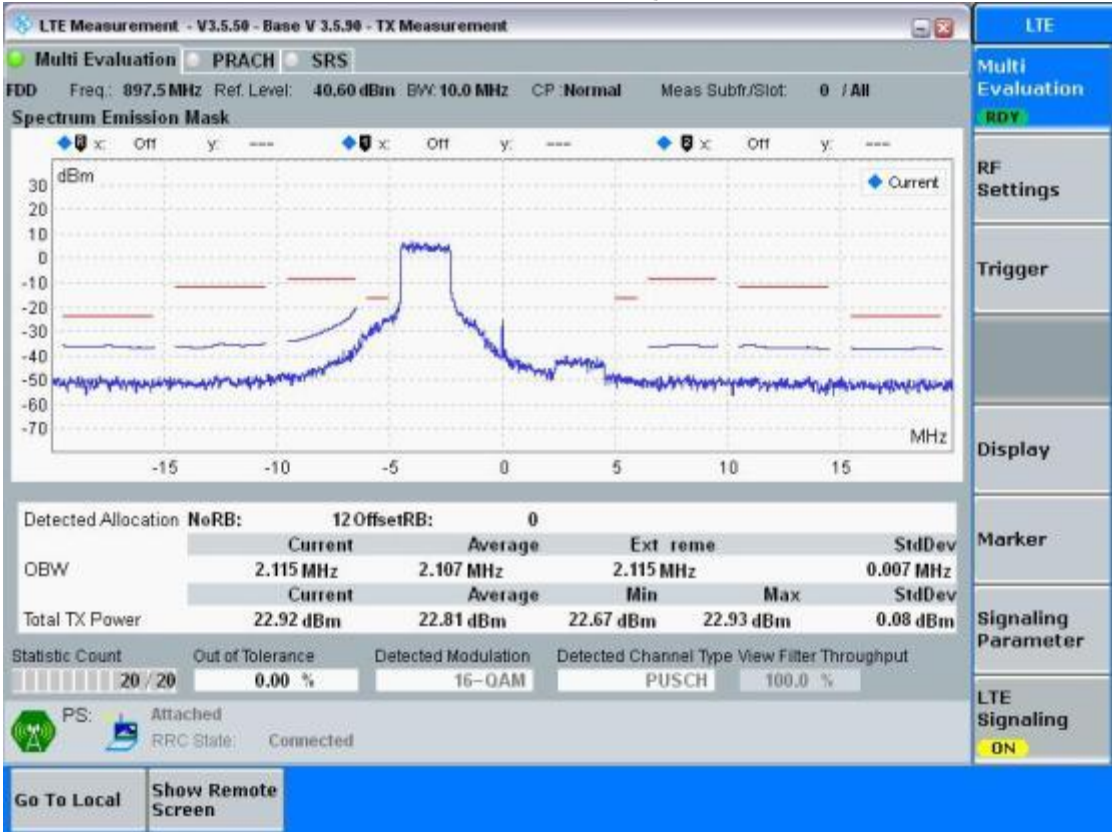




Band 8\_10 MHz\_Middle\_QPSK\_RB50#0

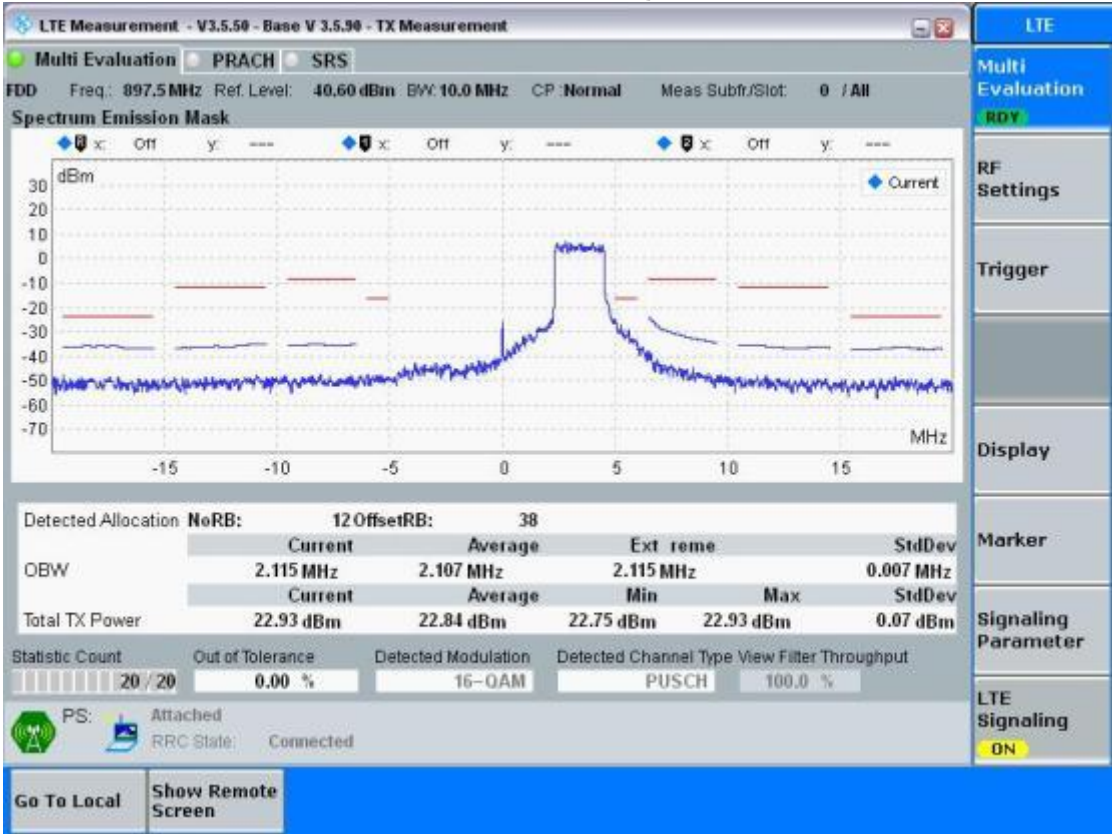


Band 8\_10 MHz\_Middle\_16QAM\_RB12#0

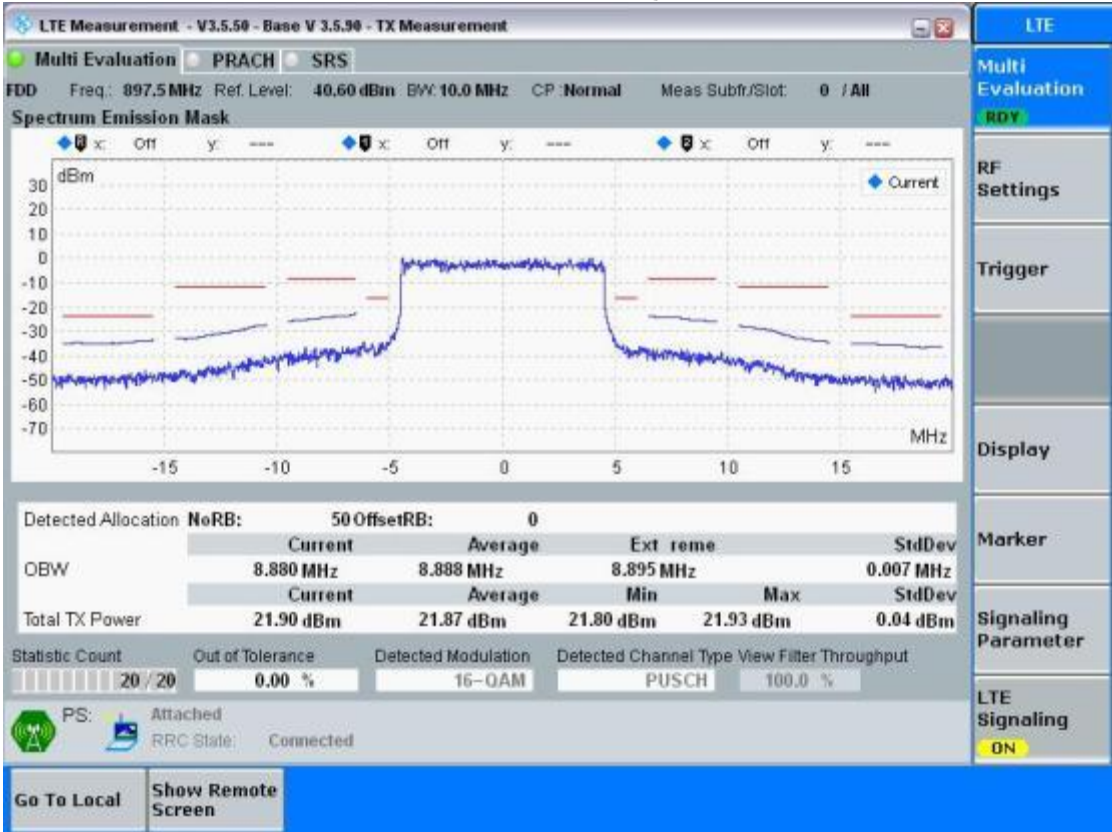




Band 8\_10 MHz\_Middle\_16QAM\_RB12#38

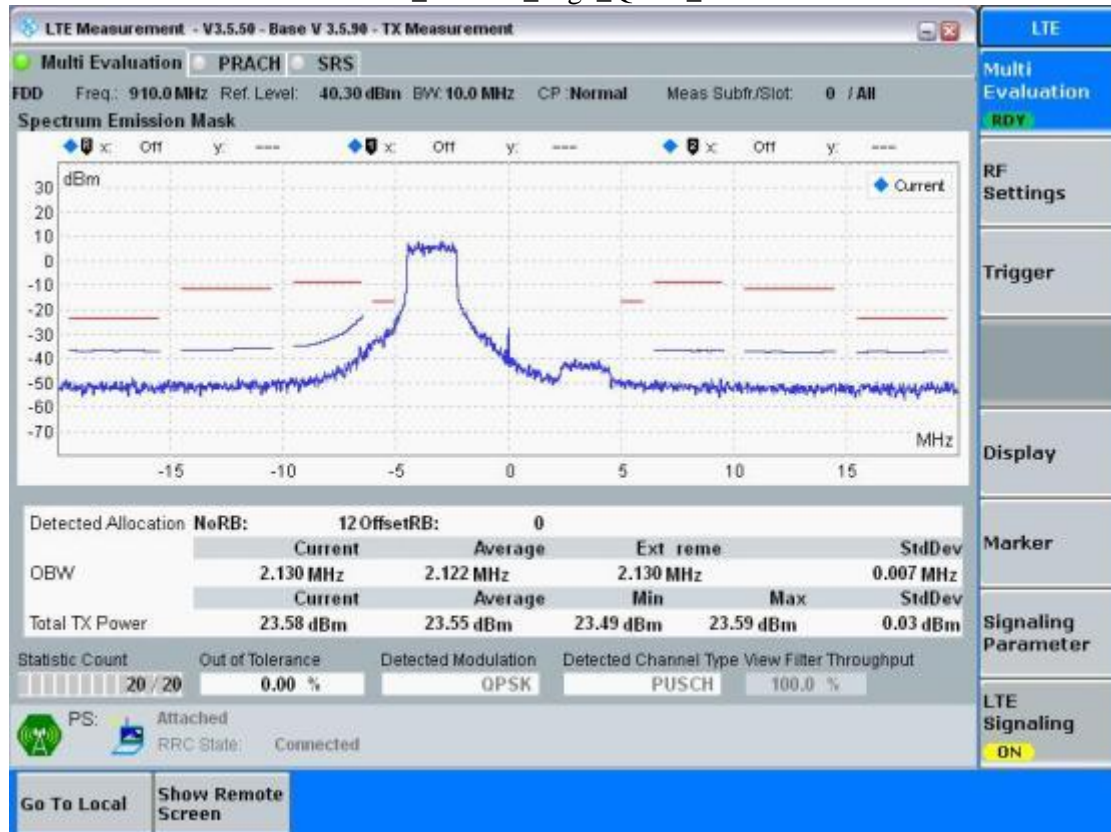


Band 8\_10 MHz\_Middle\_16QAM\_RB50#0

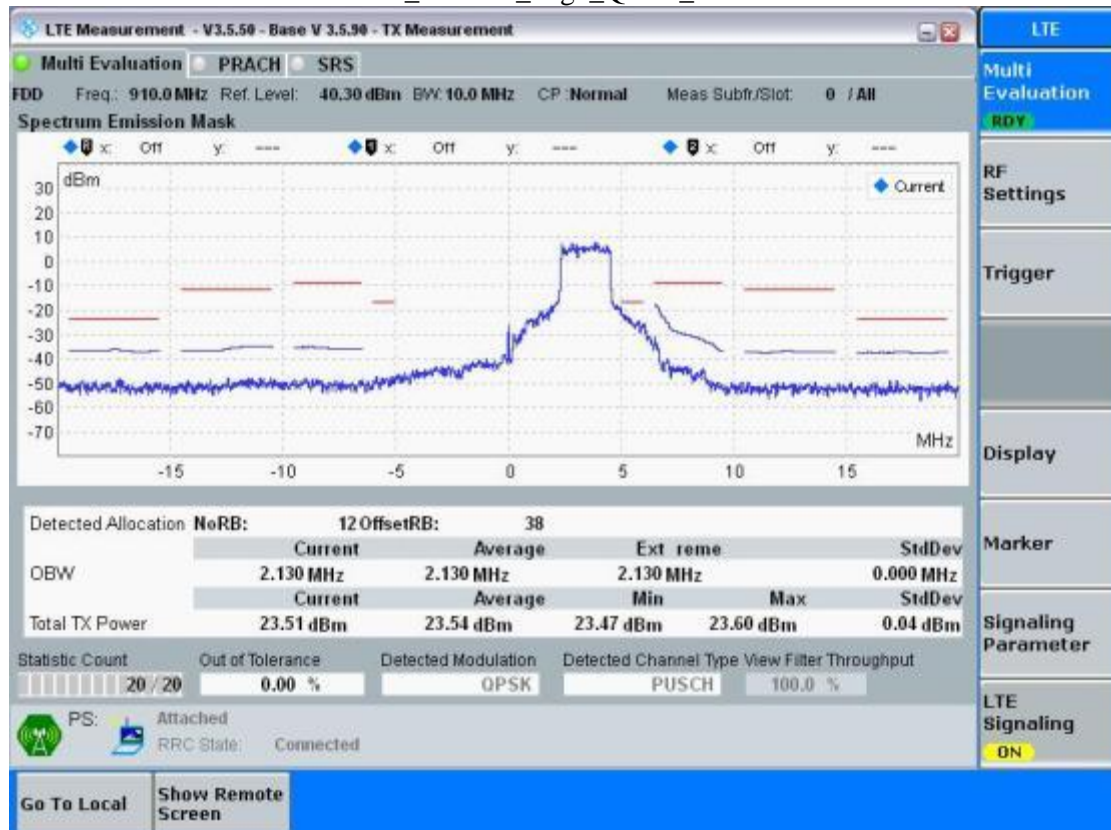




## Band 8\_10 MHz\_High\_QPSK\_RB12#0

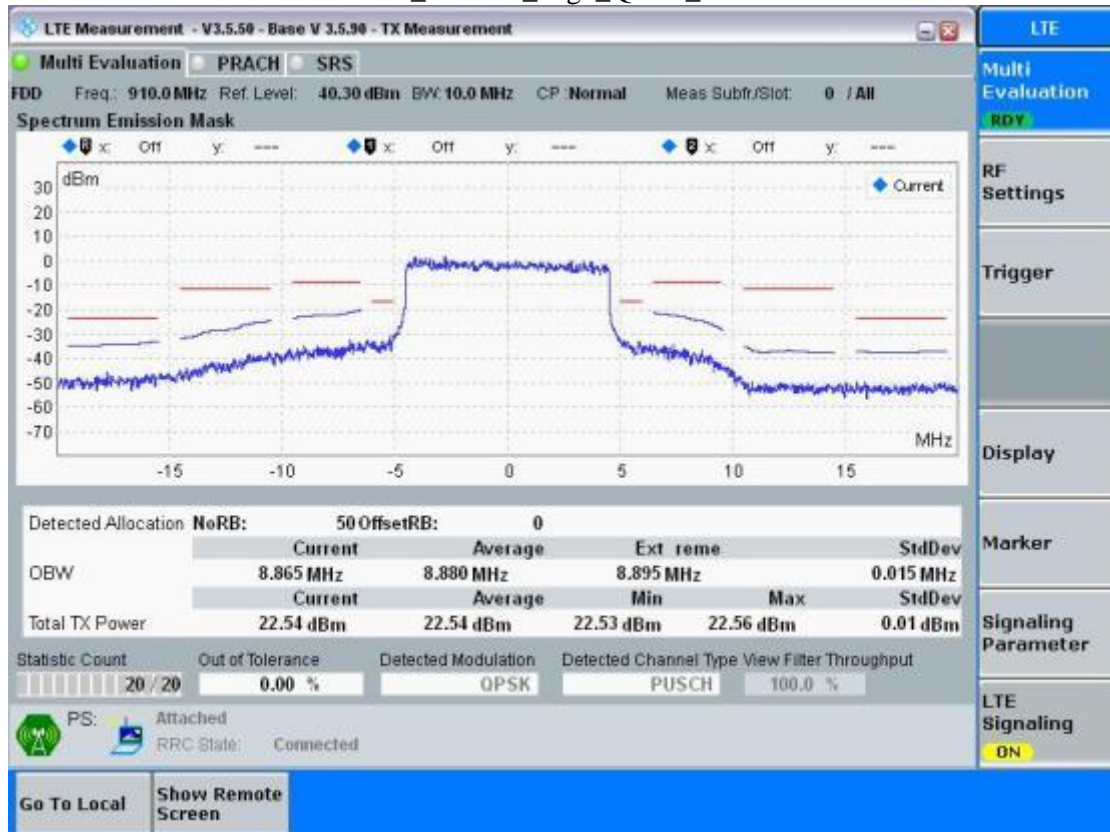


## Band 8\_10 MHz\_High\_QPSK\_RB12#38

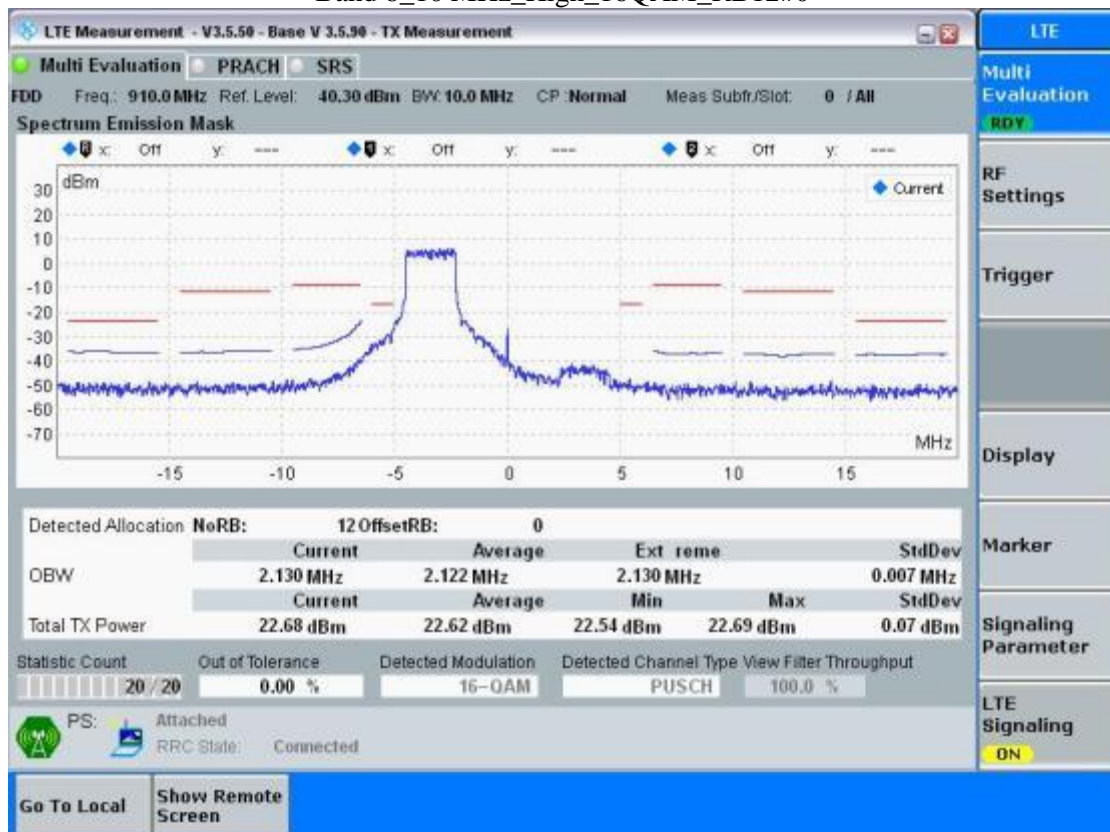




## Band 8\_10 MHz\_High\_QPSK\_RB50#0

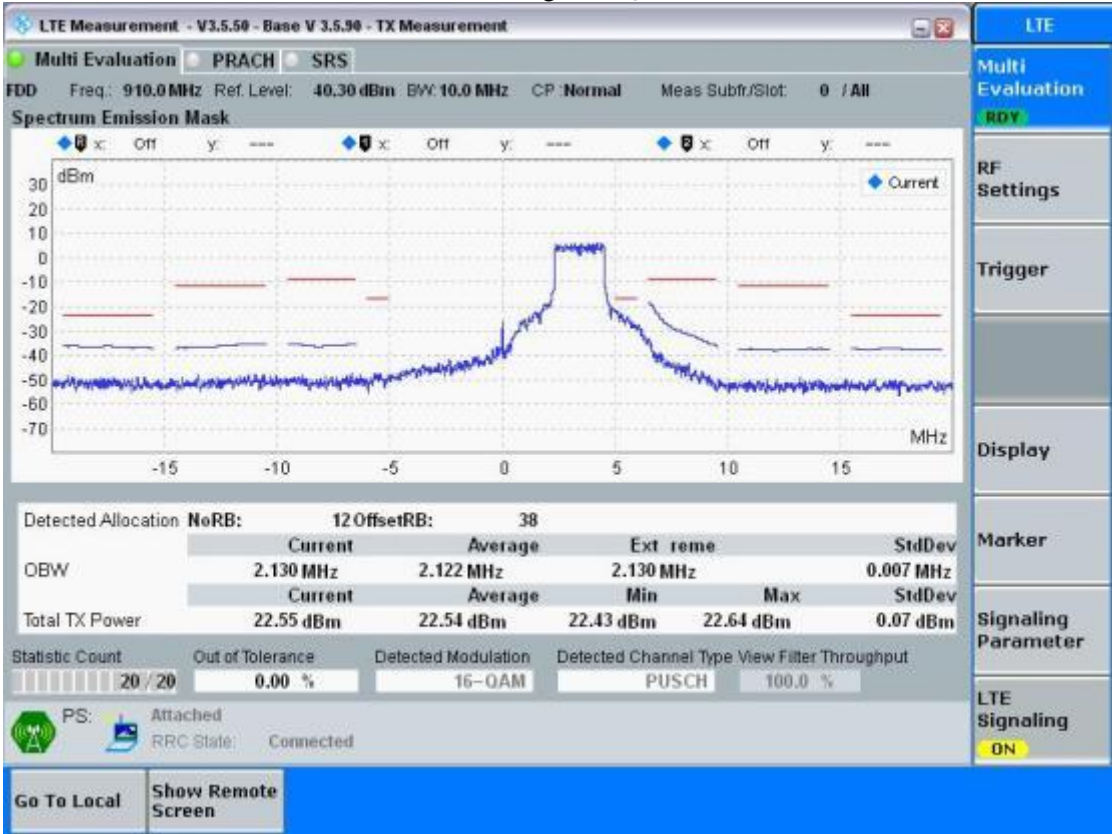


## Band 8\_10 MHz\_High\_16QAM\_RB12#0

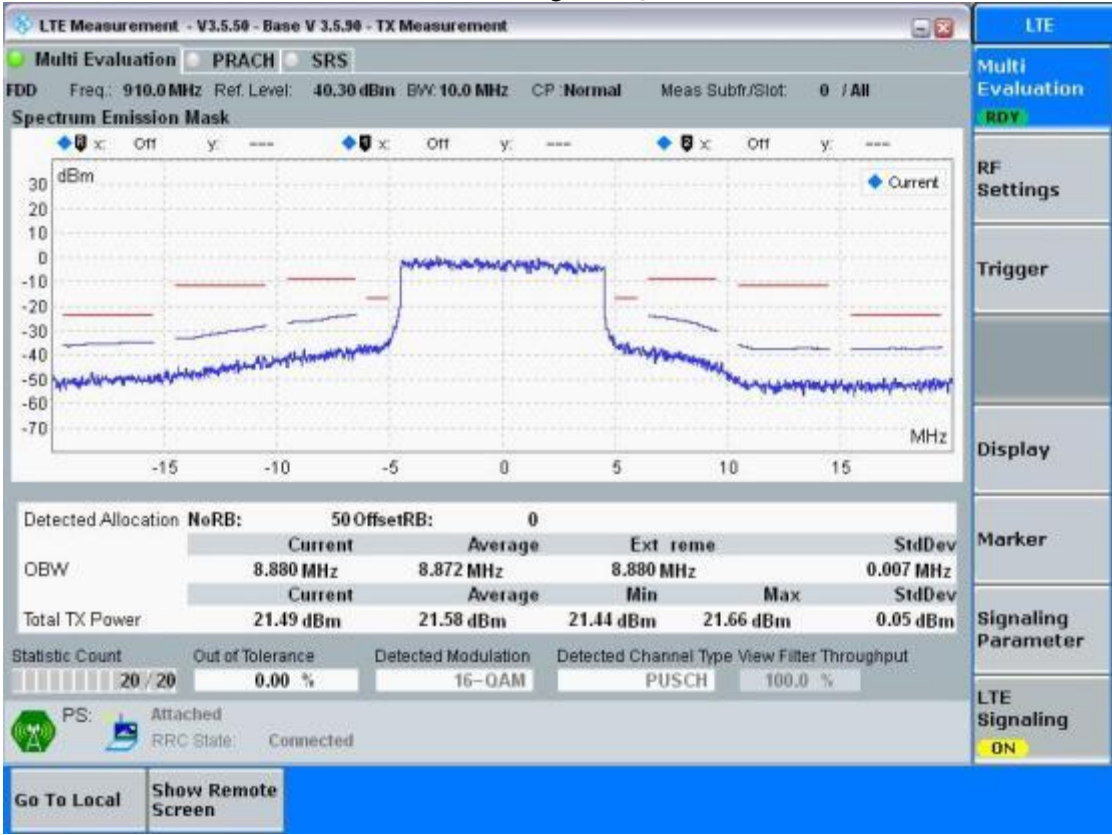




Band 8\_10 MHz\_High\_16QAM\_RB12#38

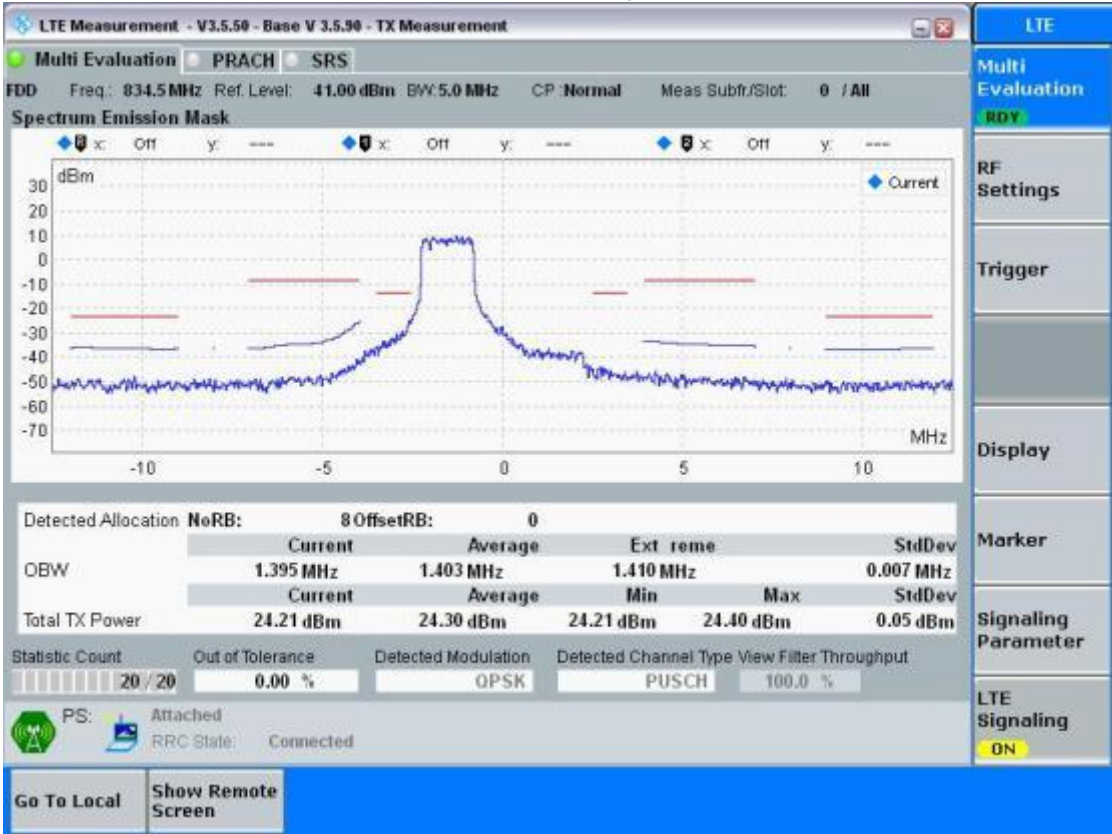


Band 8\_10 MHz\_High\_16QAM\_RB50#0

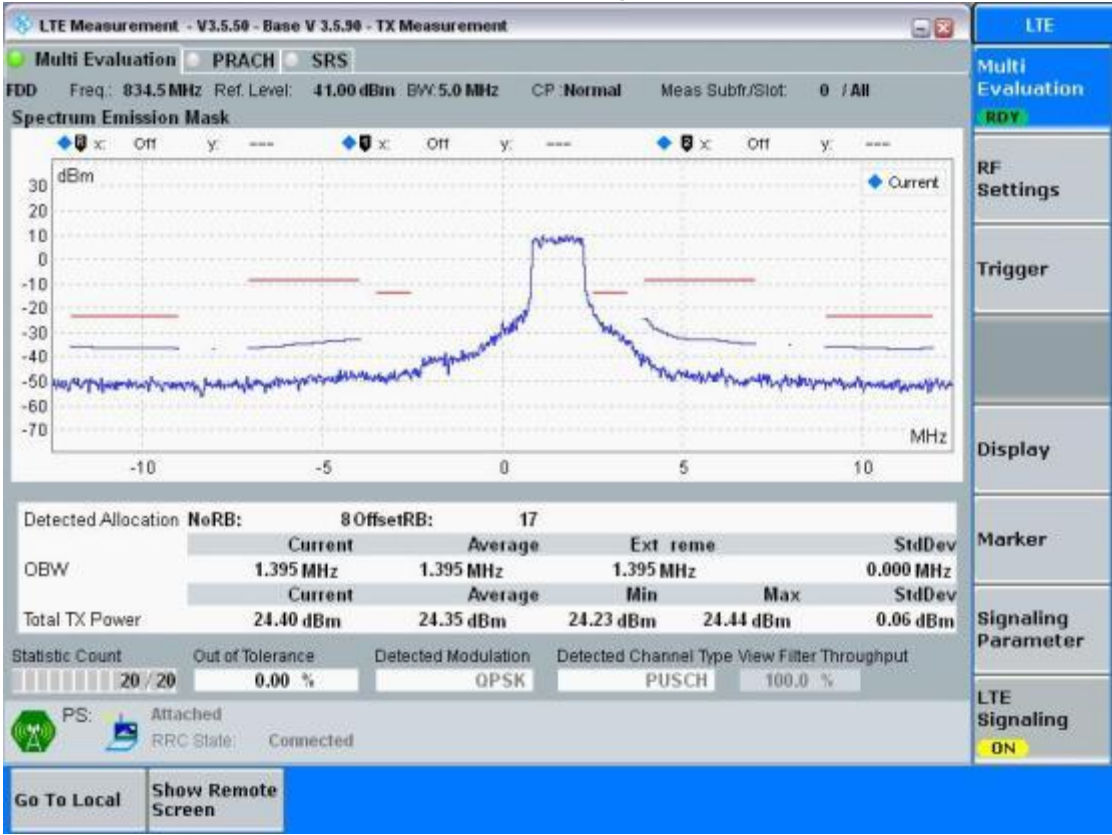




Band 20\_5 MHz\_Low\_QPSK\_RB8#0

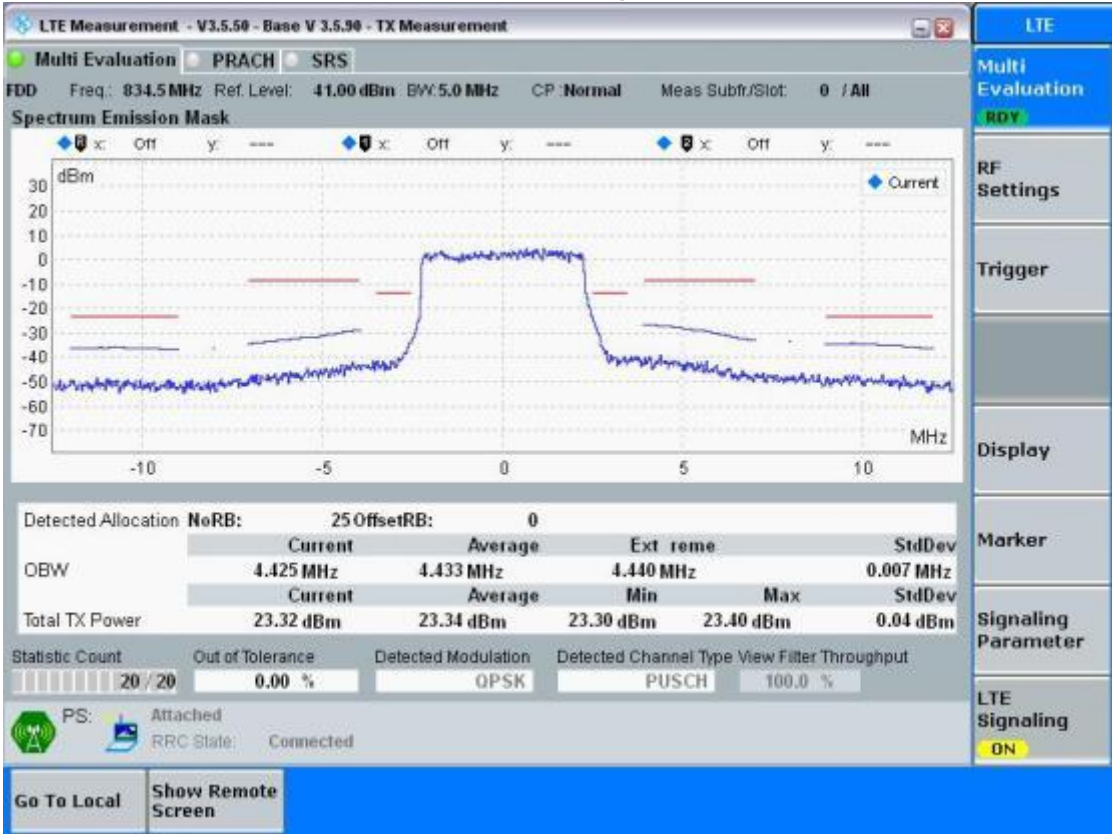


Band 20\_5 MHz\_Low\_QPSK\_RB8#17

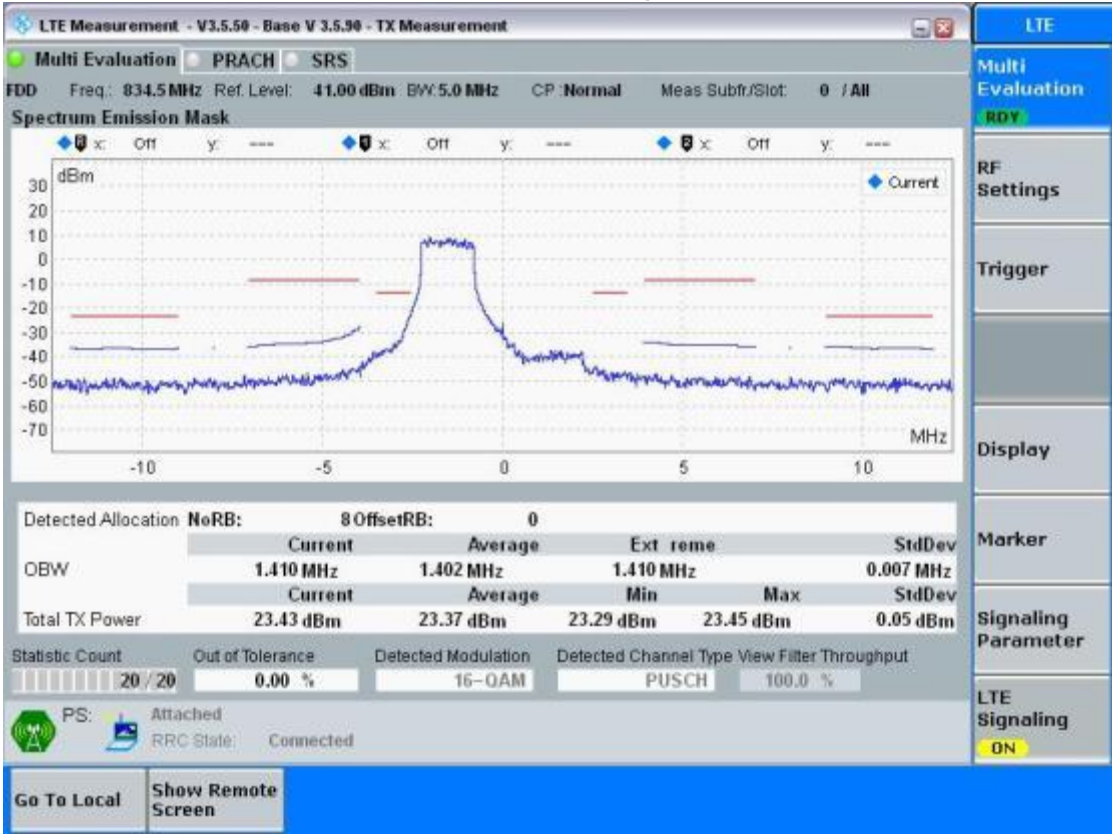




Band 20\_5 MHz\_Low\_QPSK\_RB25#0

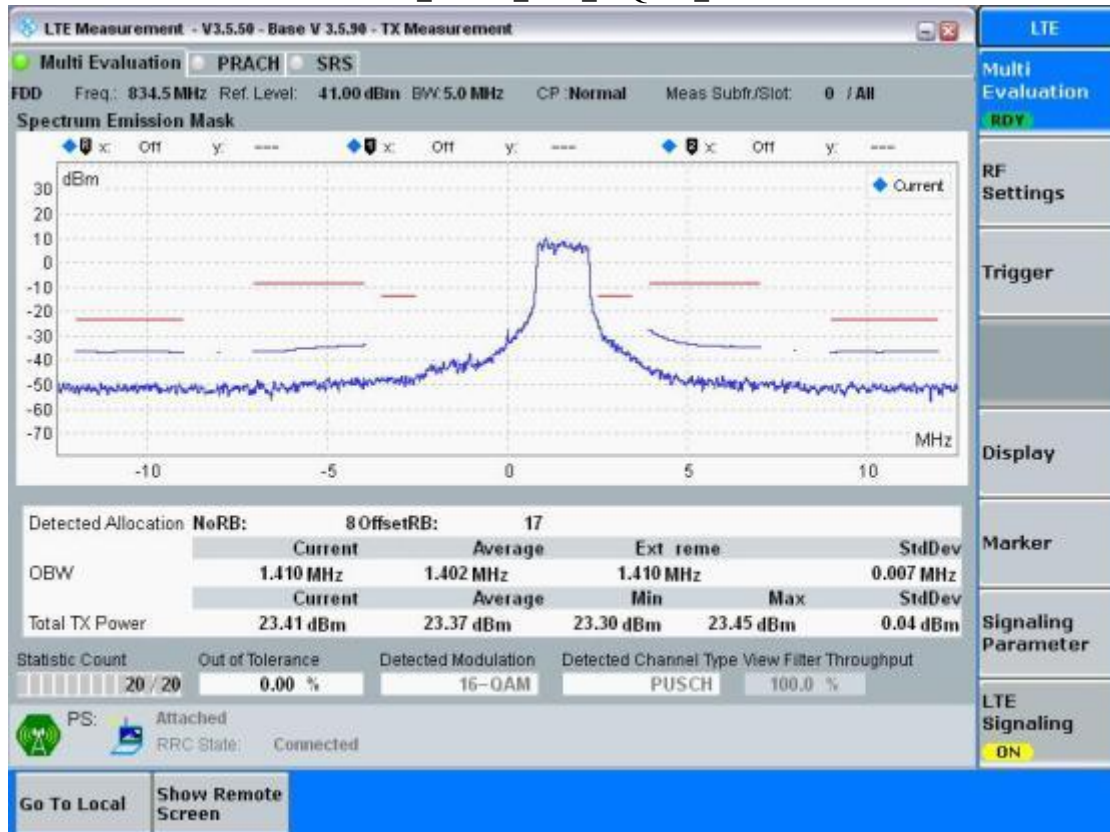


Band 20\_5 MHz\_Low\_16QAM\_RB8#0

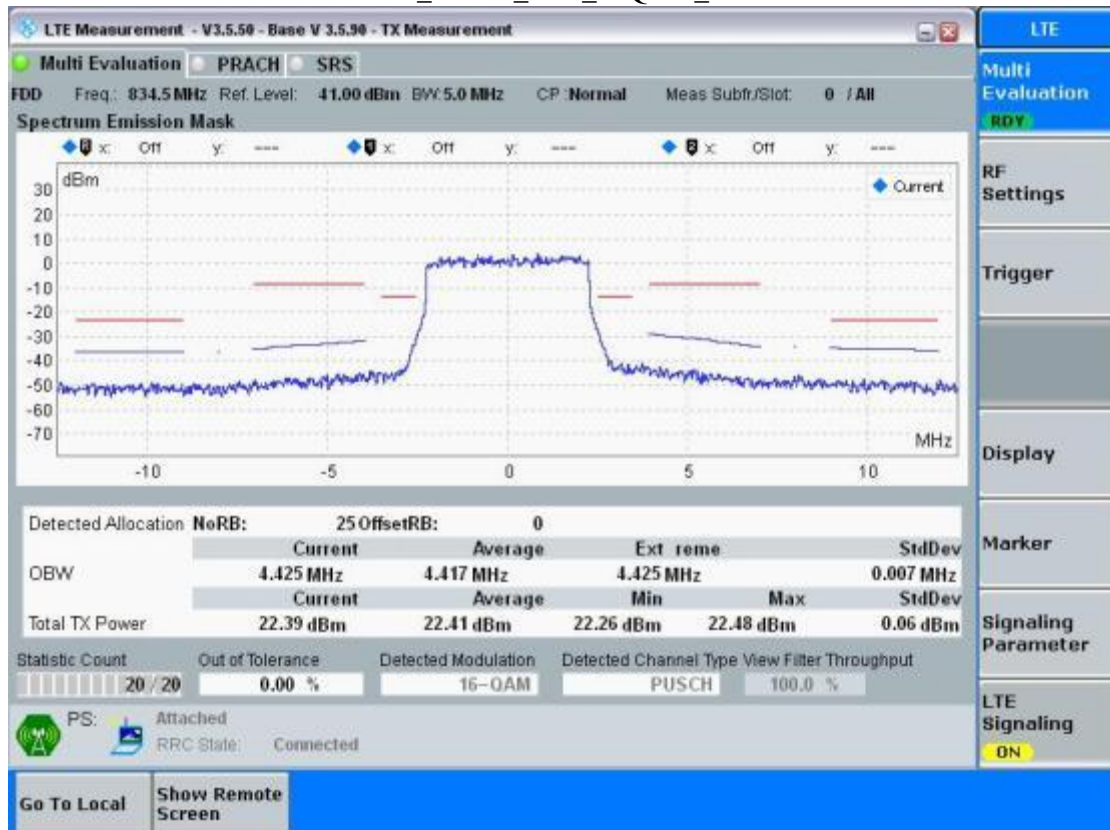




Band 20\_5 MHz\_Low\_16QAM\_RB8#17

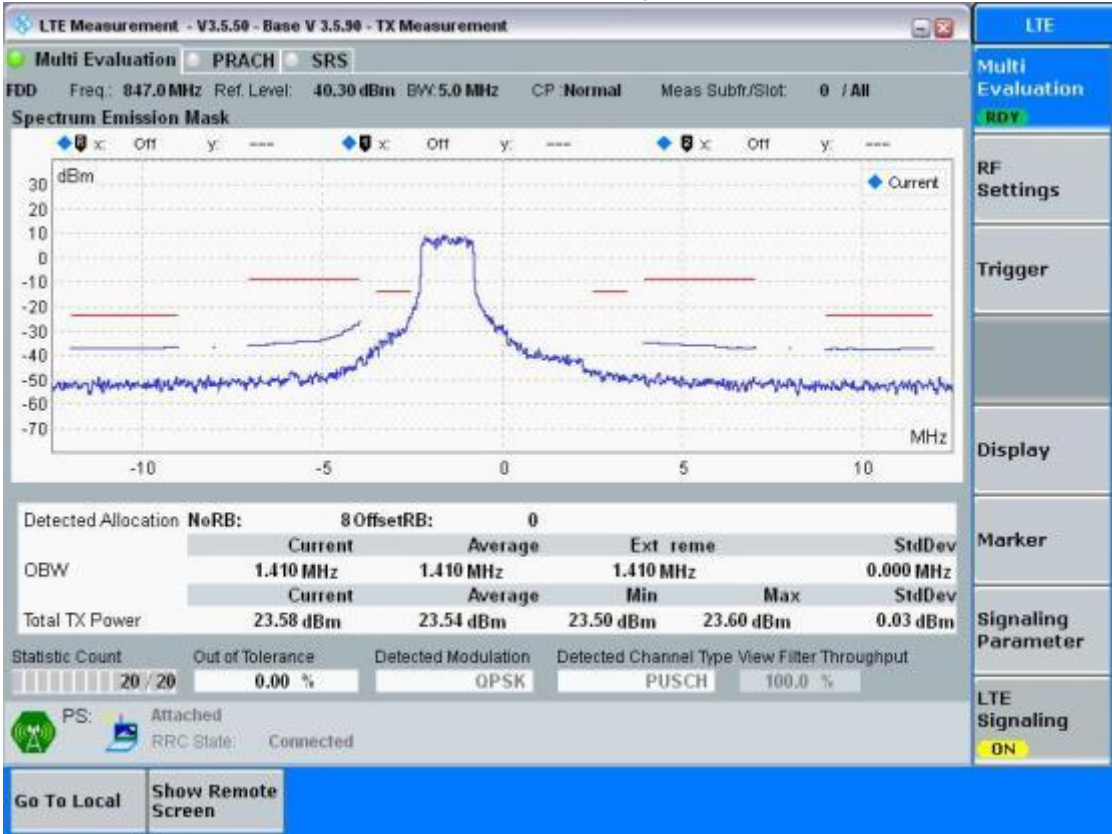


Band 20\_5 MHz\_Low\_16QAM\_RB25#0

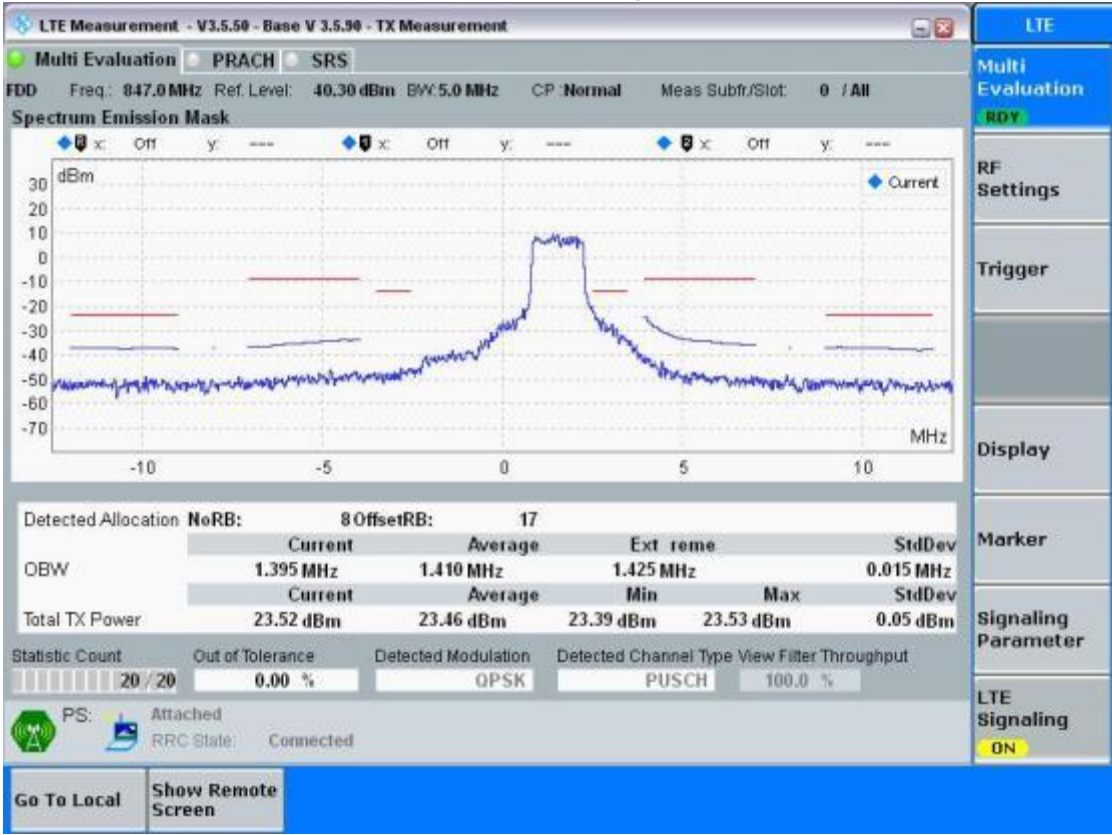




Band 20\_5 MHz\_Middle\_QPSK\_RB8#0

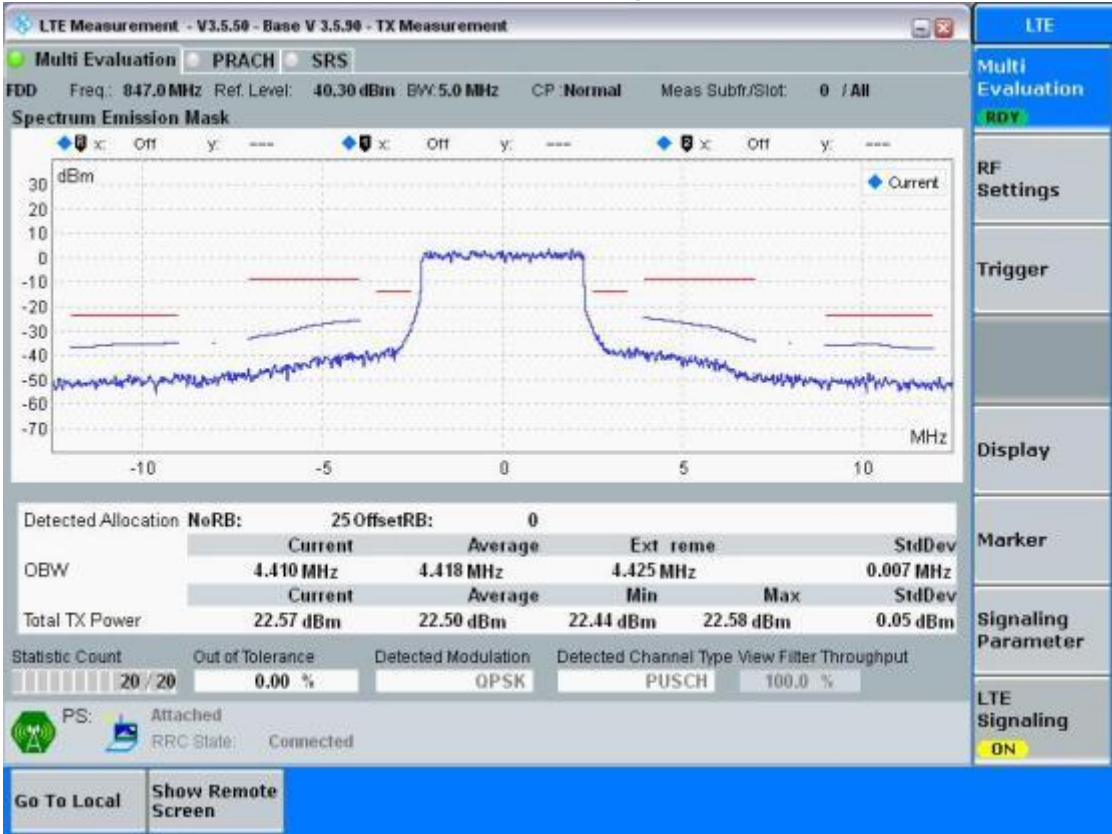


Band 20\_5 MHz\_Middle\_QPSK\_RB8#17

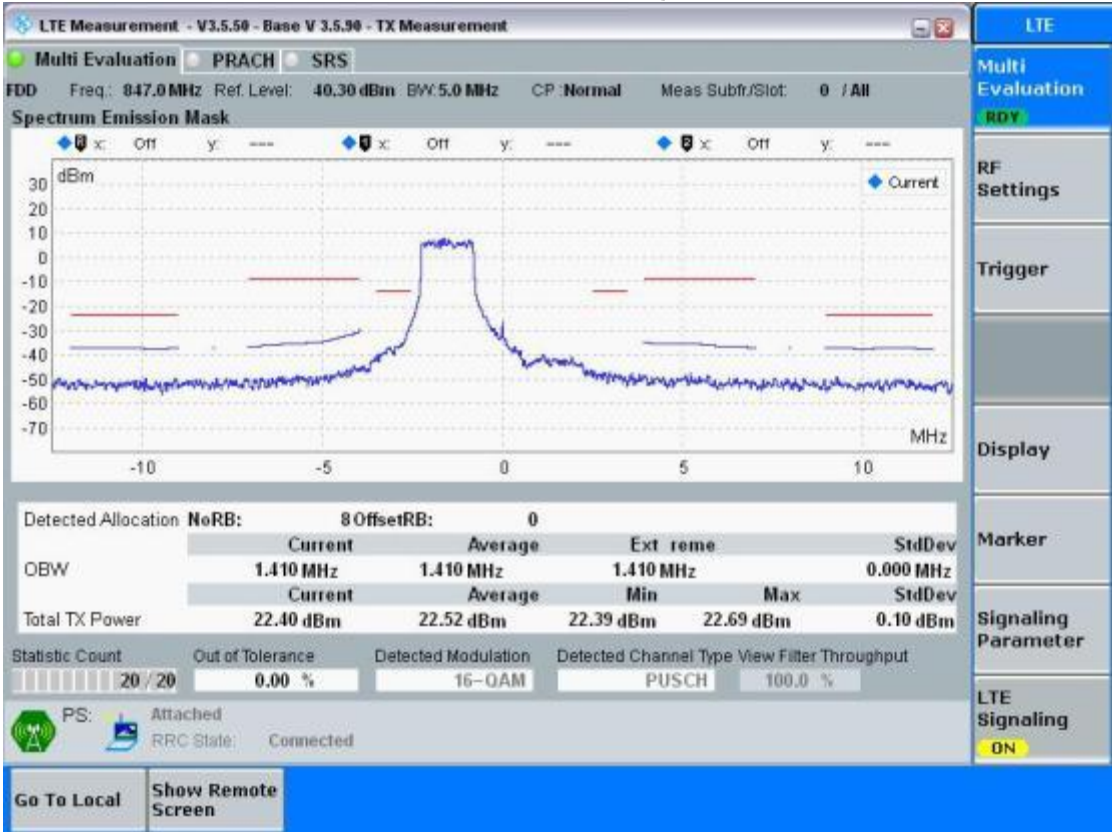




Band 20\_5 MHz\_Middle\_QPSK\_RB25#0

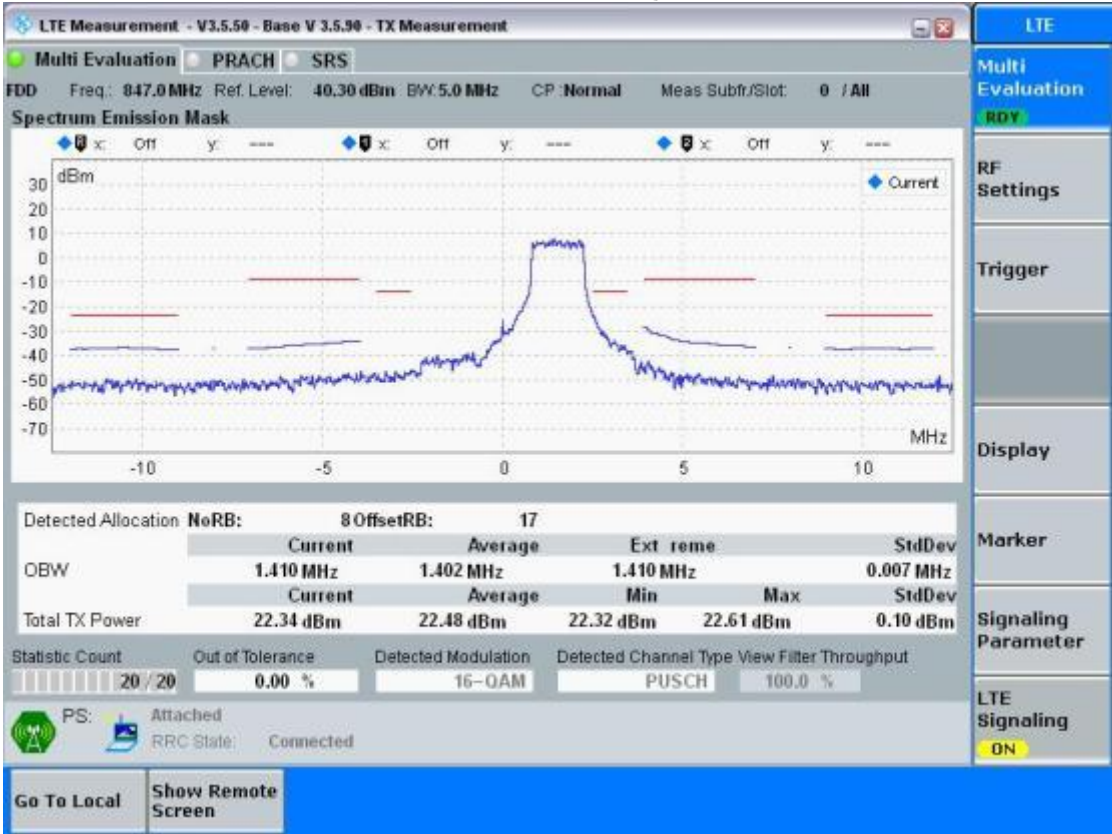


Band 20\_5 MHz\_Middle\_16QAM\_RB8#0

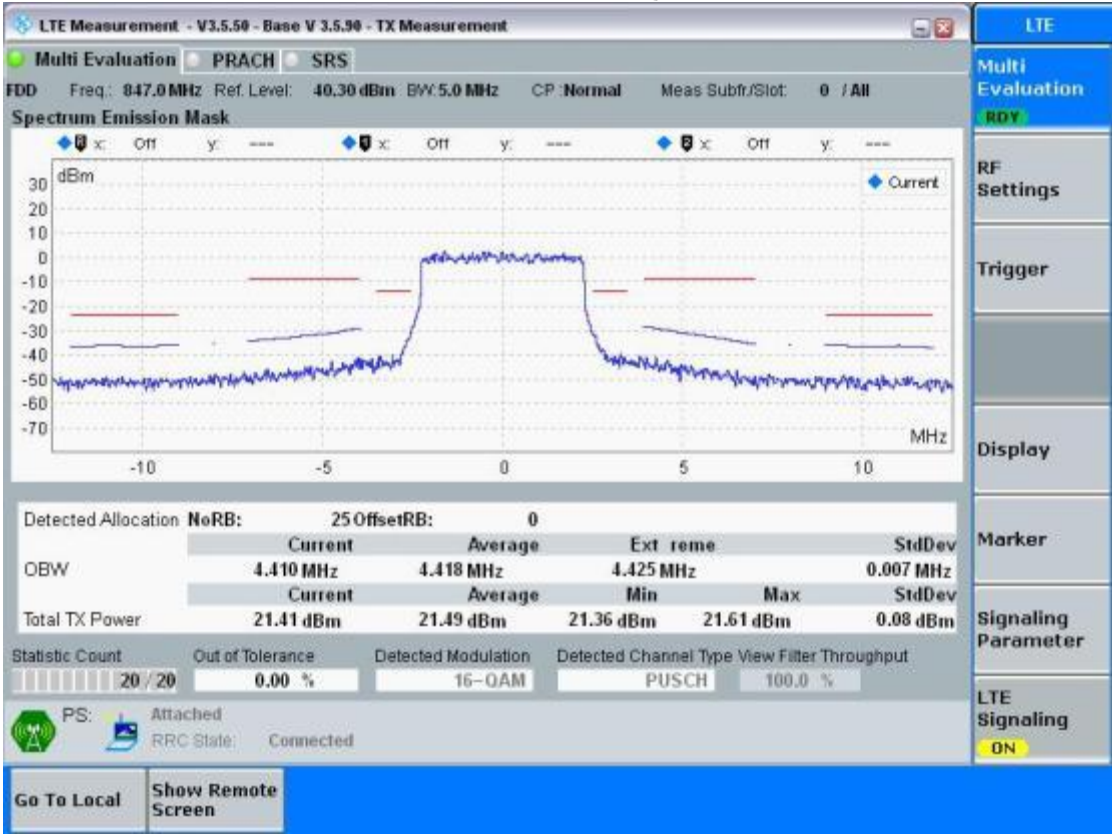




Band 20\_5 MHz\_Middle\_16QAM\_RB8#17

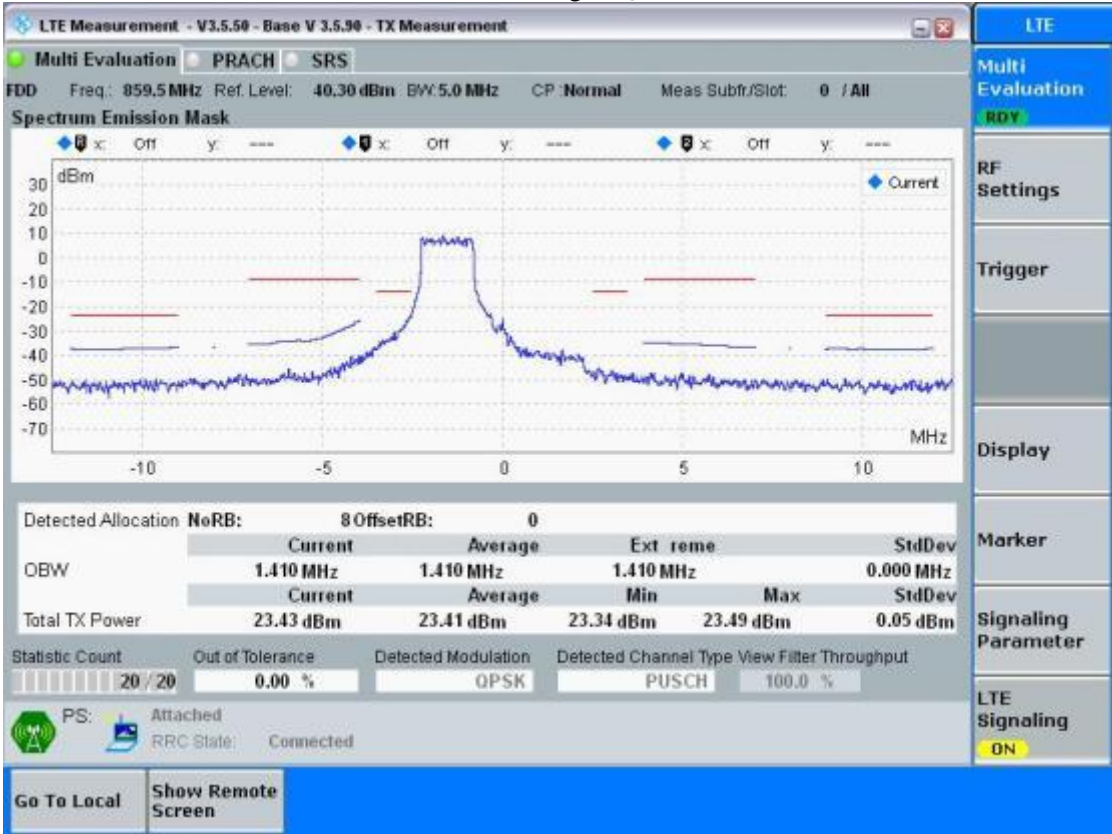


Band 20\_5 MHz\_Middle\_16QAM\_RB25#0



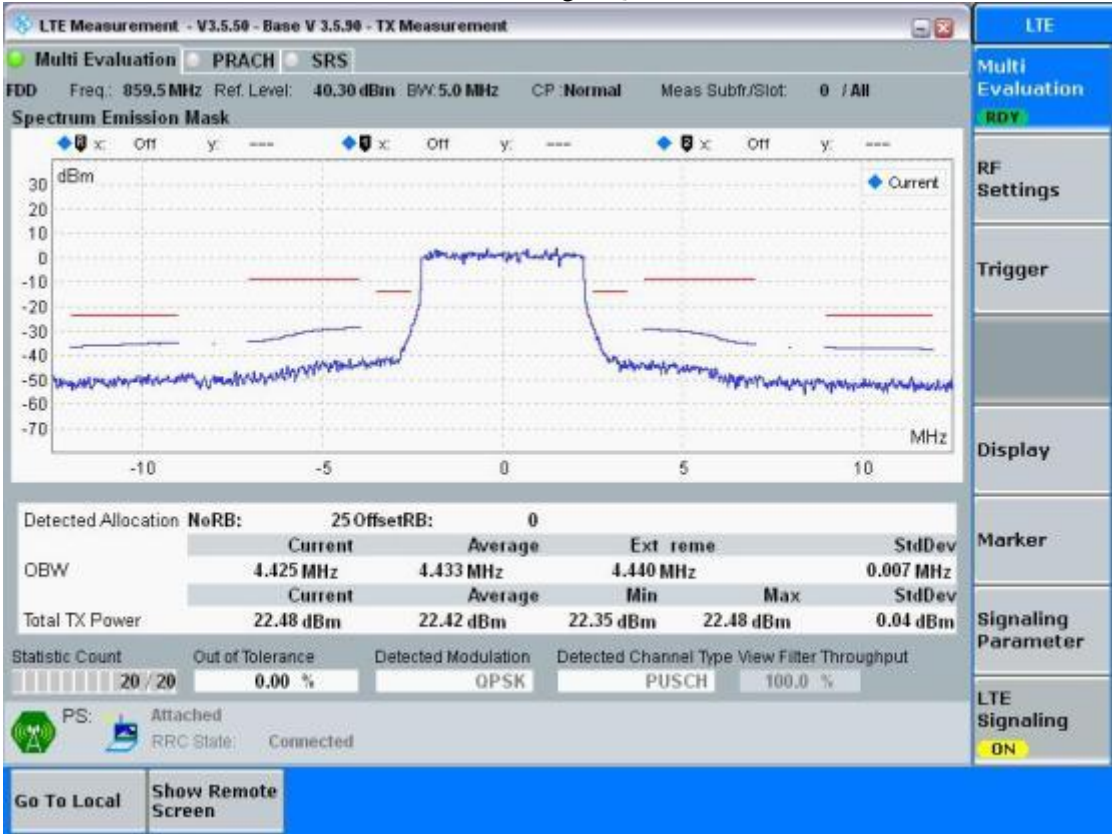


Band 20\_5 MHz\_High\_QPSK\_RB8#0

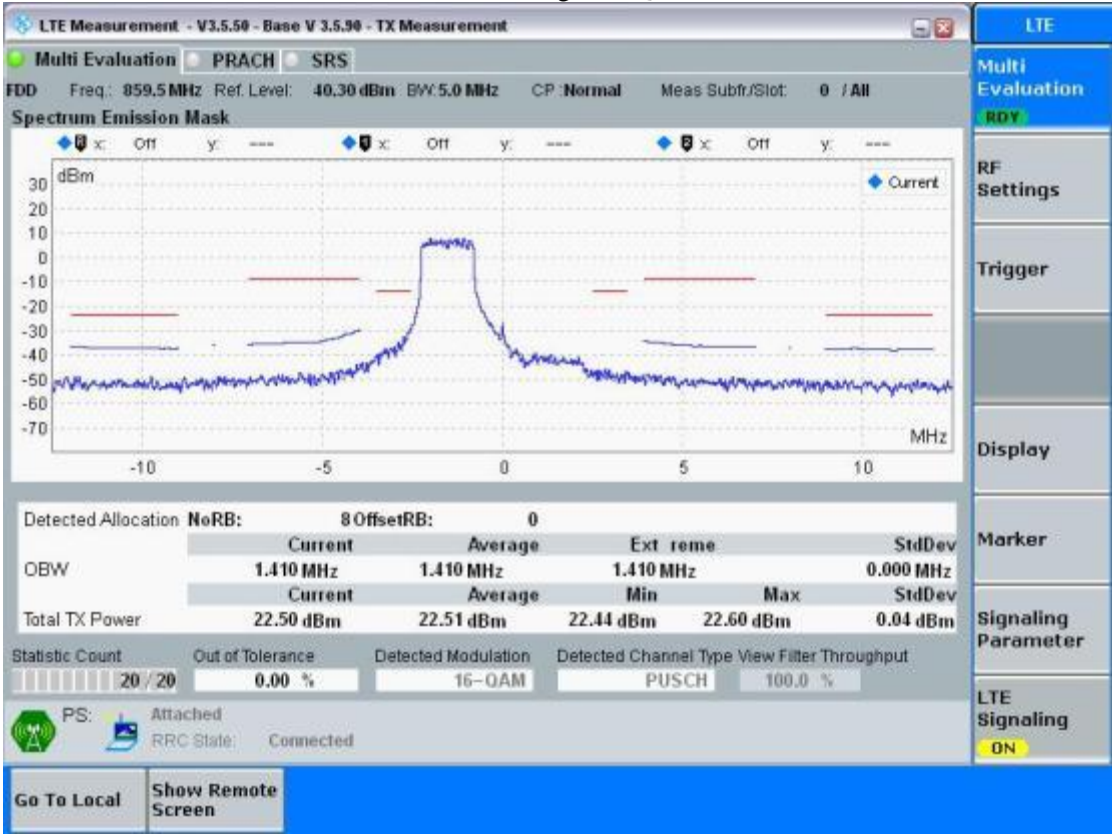




Band 20\_5 MHz\_High\_QPSK\_RB25#0

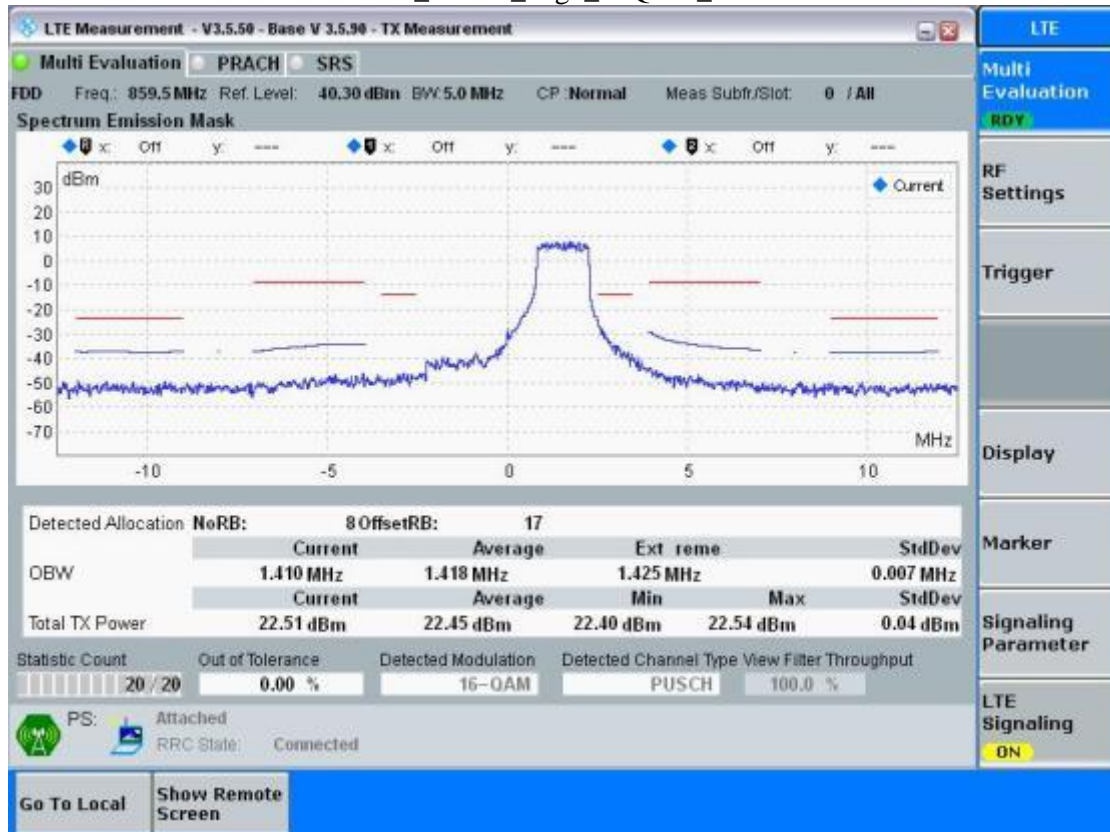


Band 20\_5 MHz\_High\_16QAM\_RB8#0

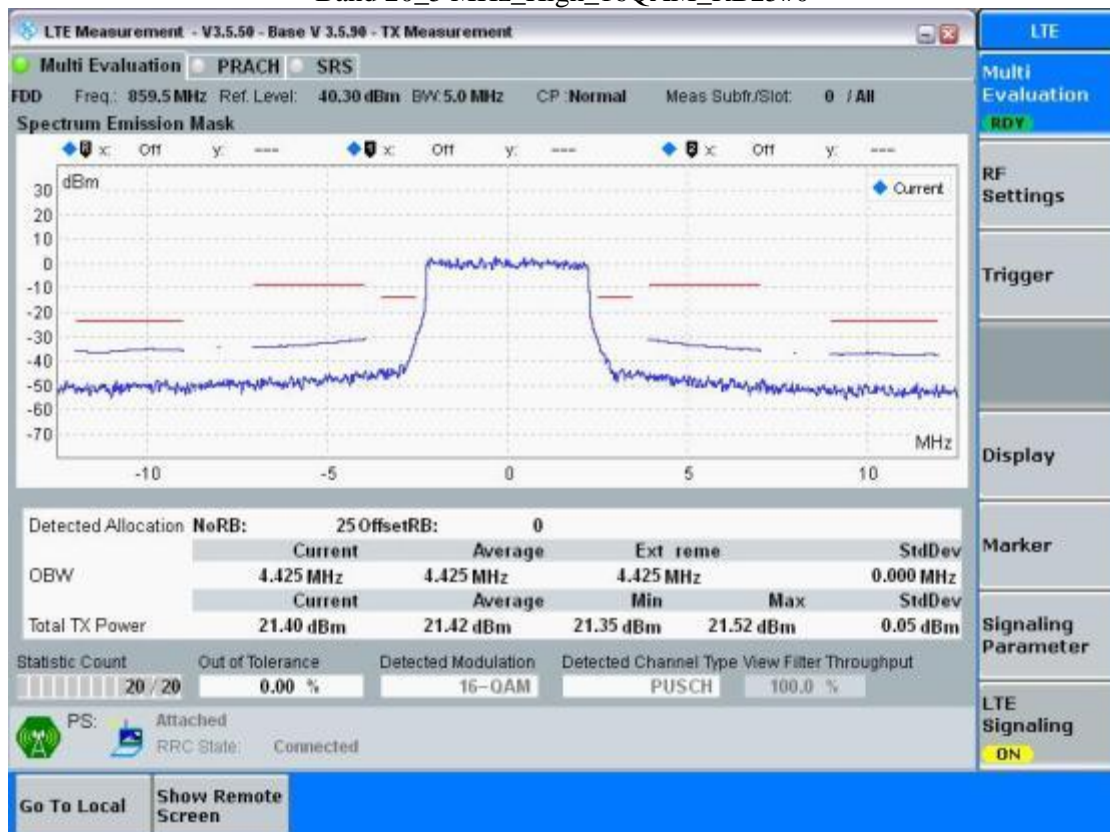




Band 20\_5 MHz\_High\_16QAM\_RB8#17

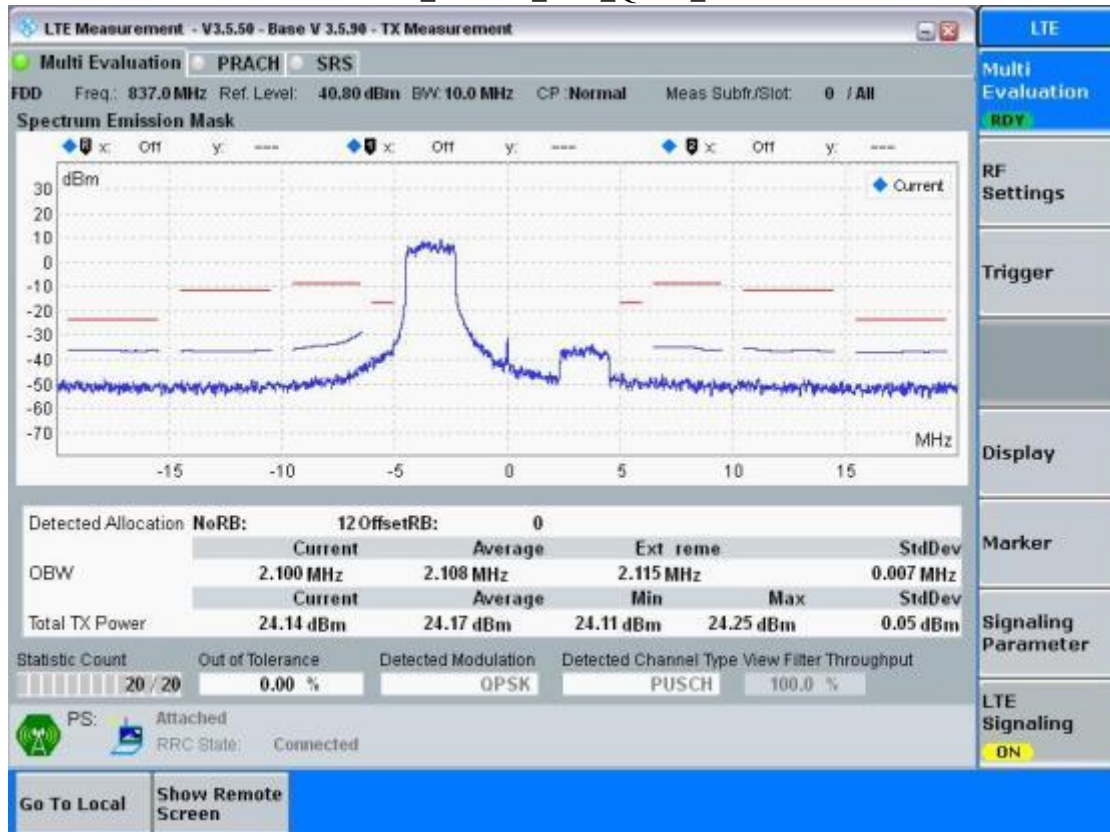


Band 20\_5 MHz\_High\_16QAM\_RB25#0

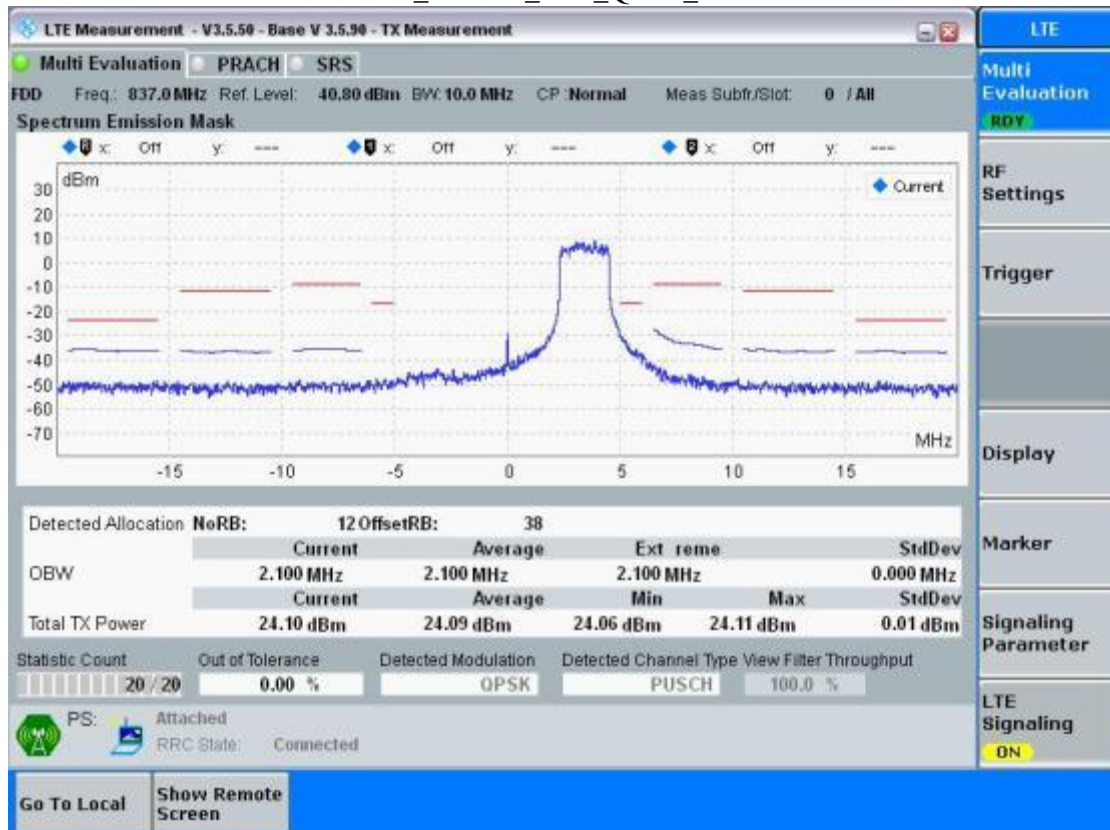




## Band 20\_10 MHz\_Low\_QPSK\_RB12#0

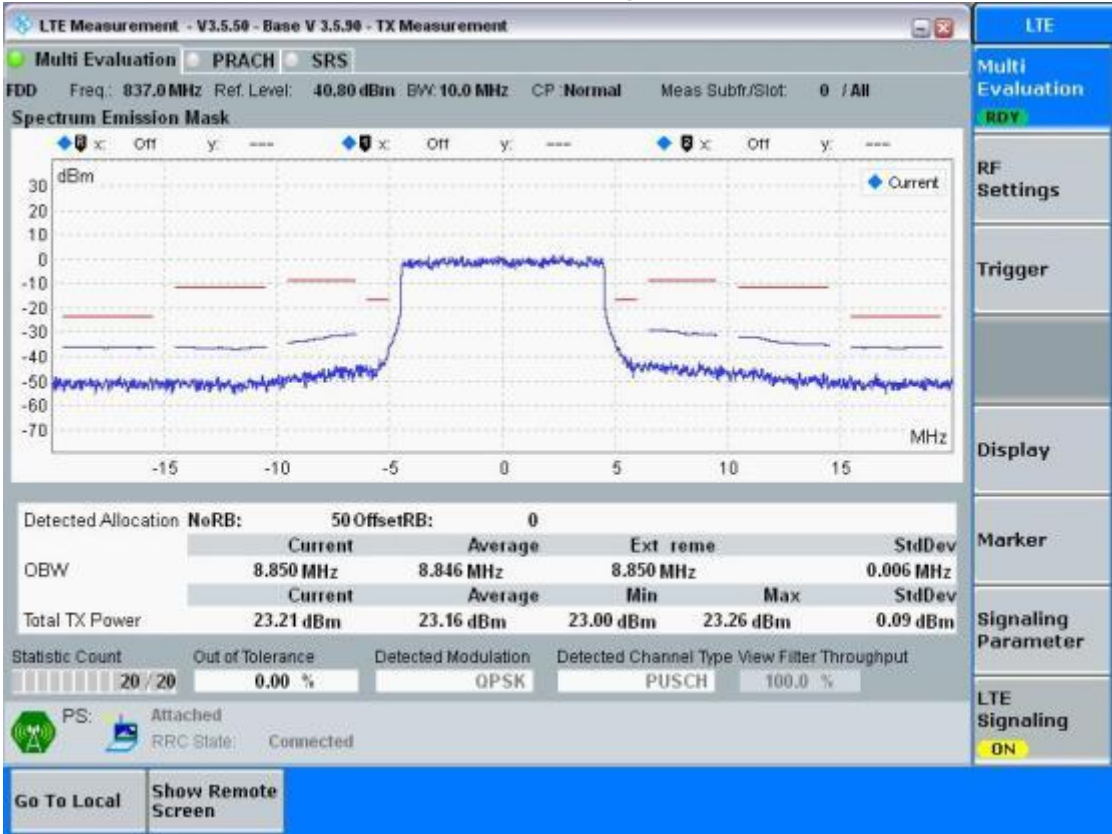


## Band 20\_10 MHz\_Low\_QPSK\_RB12#38

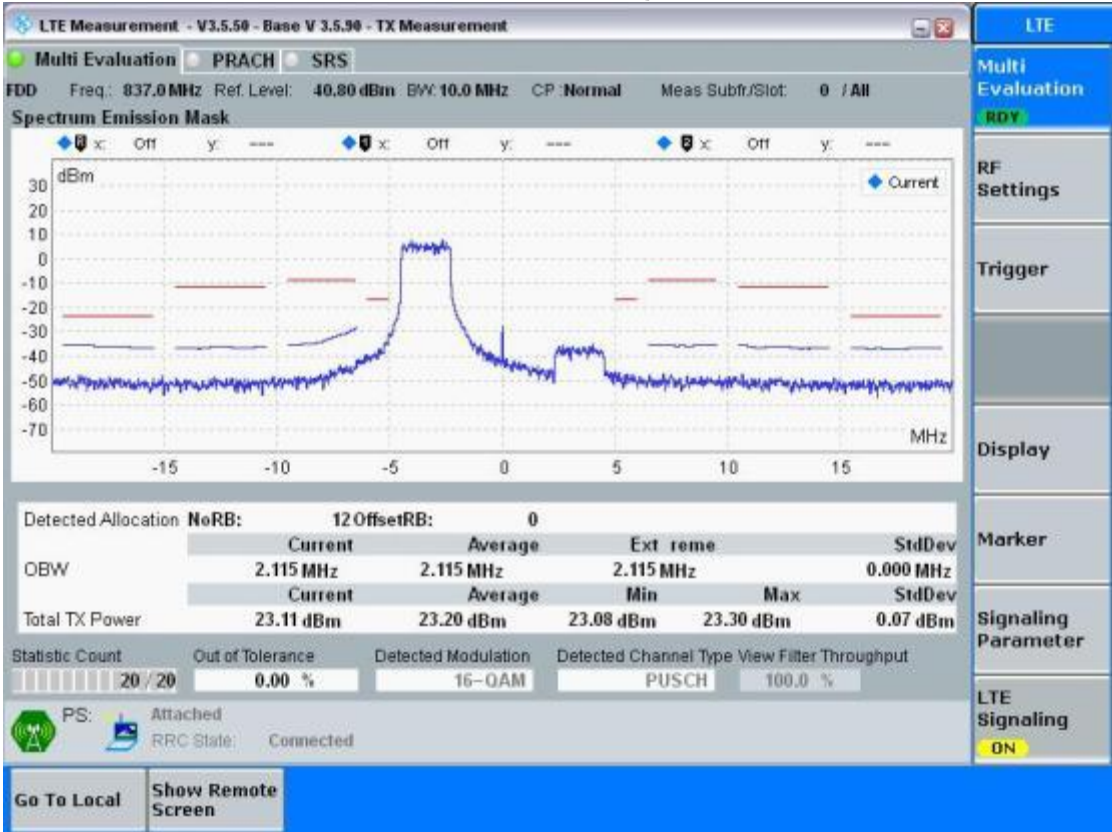




Band 20\_10 MHz\_Low\_QPSK\_RB50#0

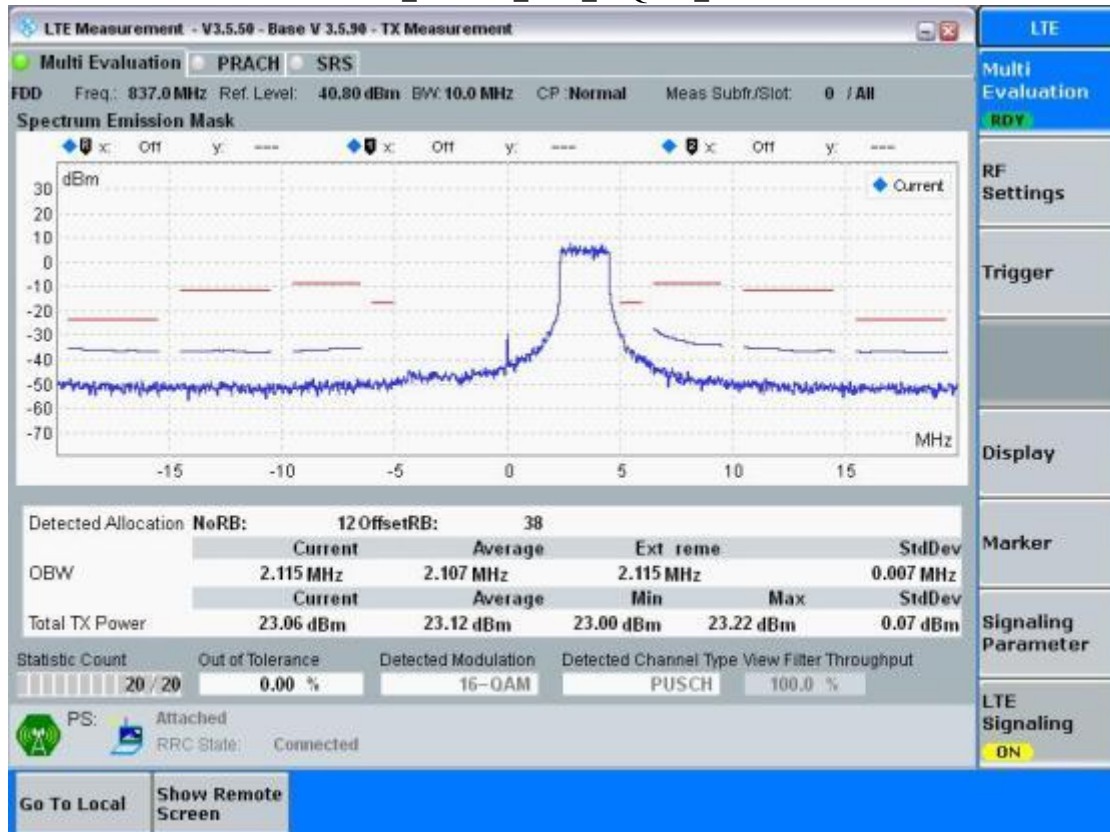


Band 20\_10 MHz\_Low\_16QAM\_RB12#0

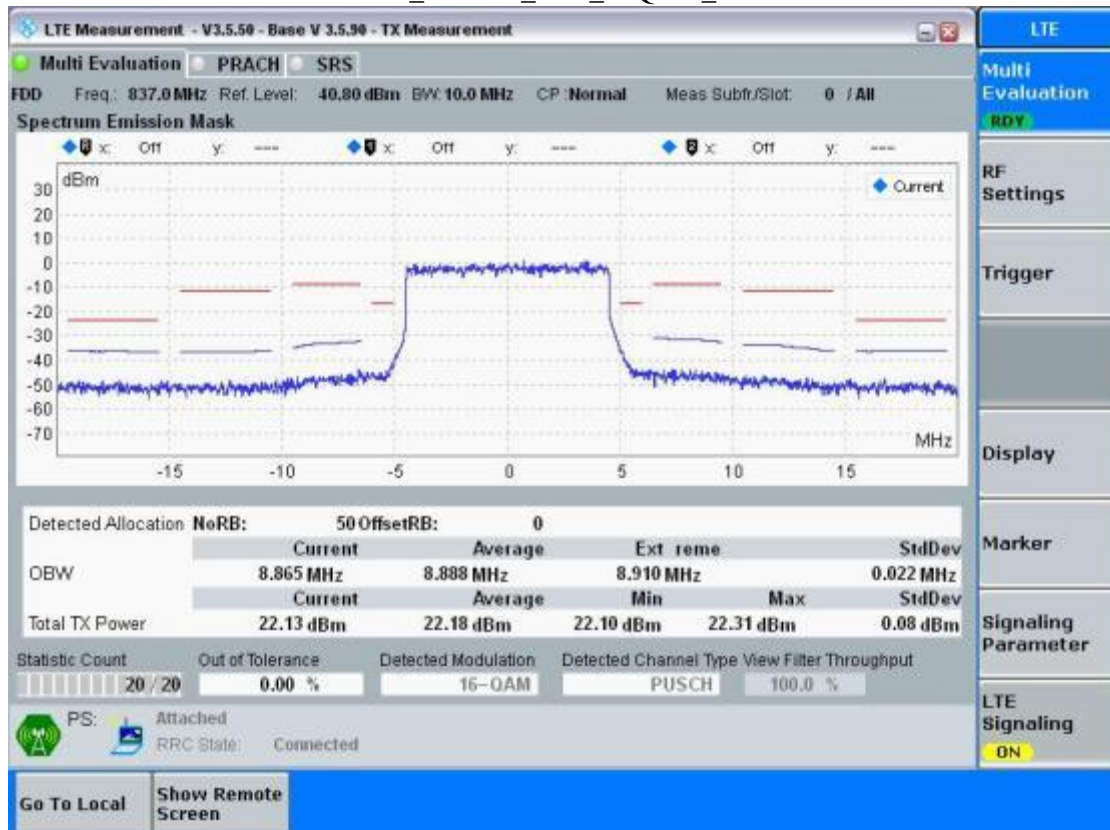




Band 20\_10 MHz\_Low\_16QAM\_RB12#38

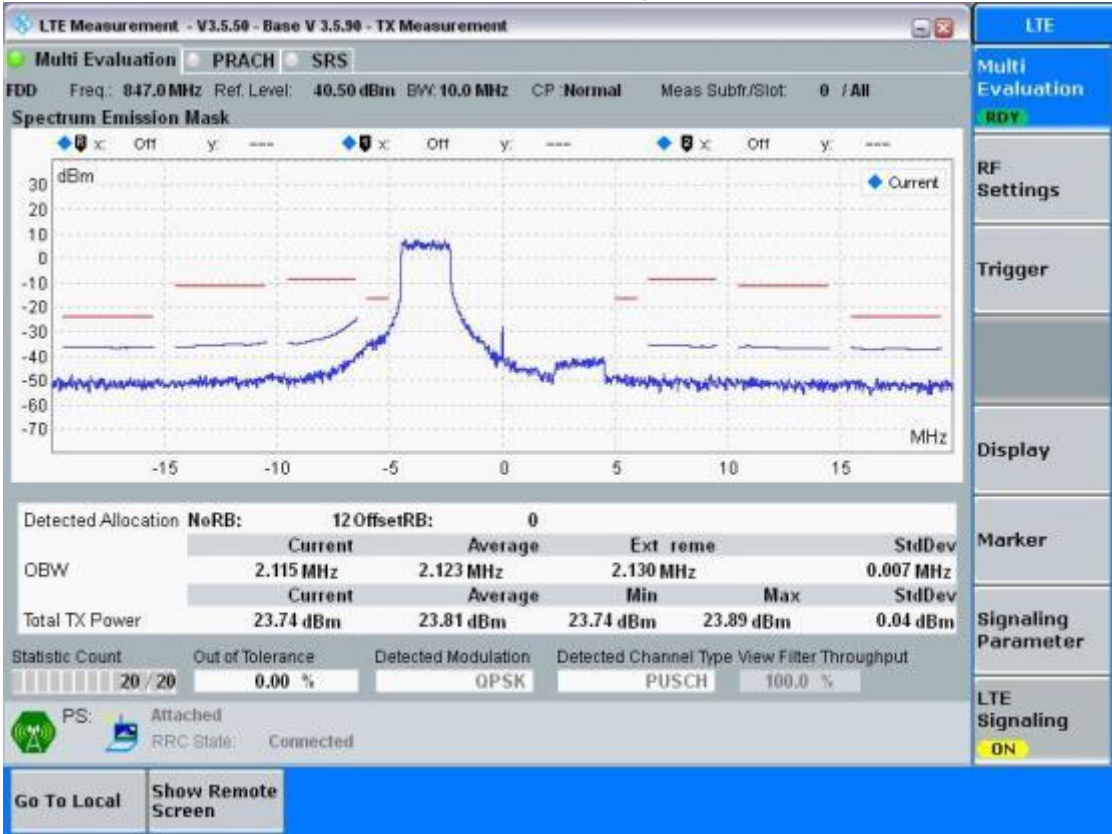


Band 20\_10 MHz\_Low\_16QAM\_RB50#0

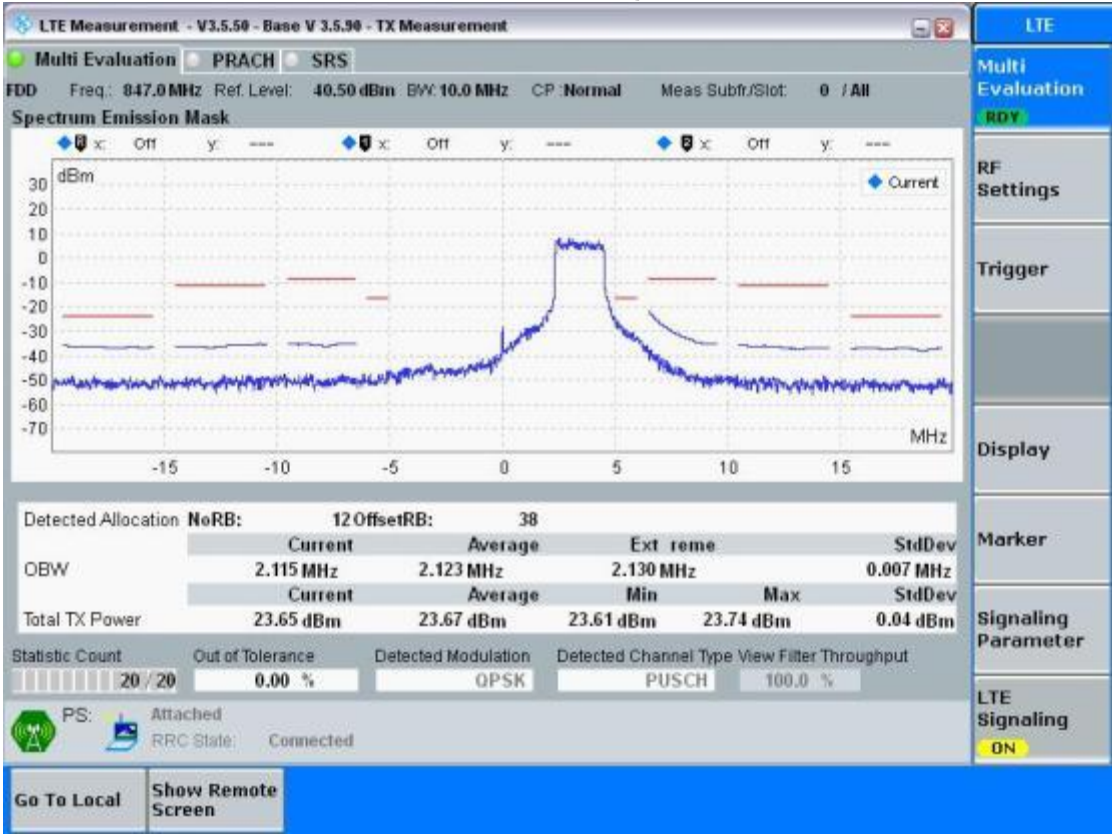




Band 20\_10 MHz\_Middle\_QPSK\_RB12#0

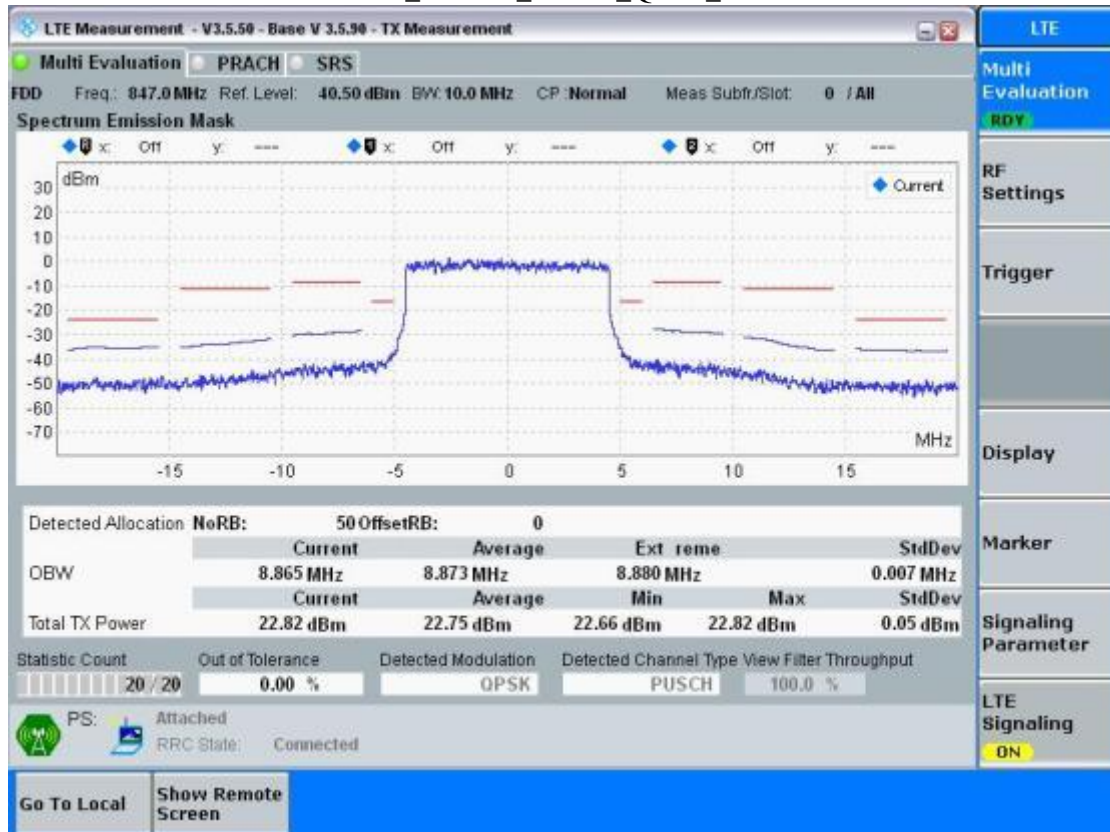


Band 20\_10 MHz\_Middle\_QPSK\_RB12#38

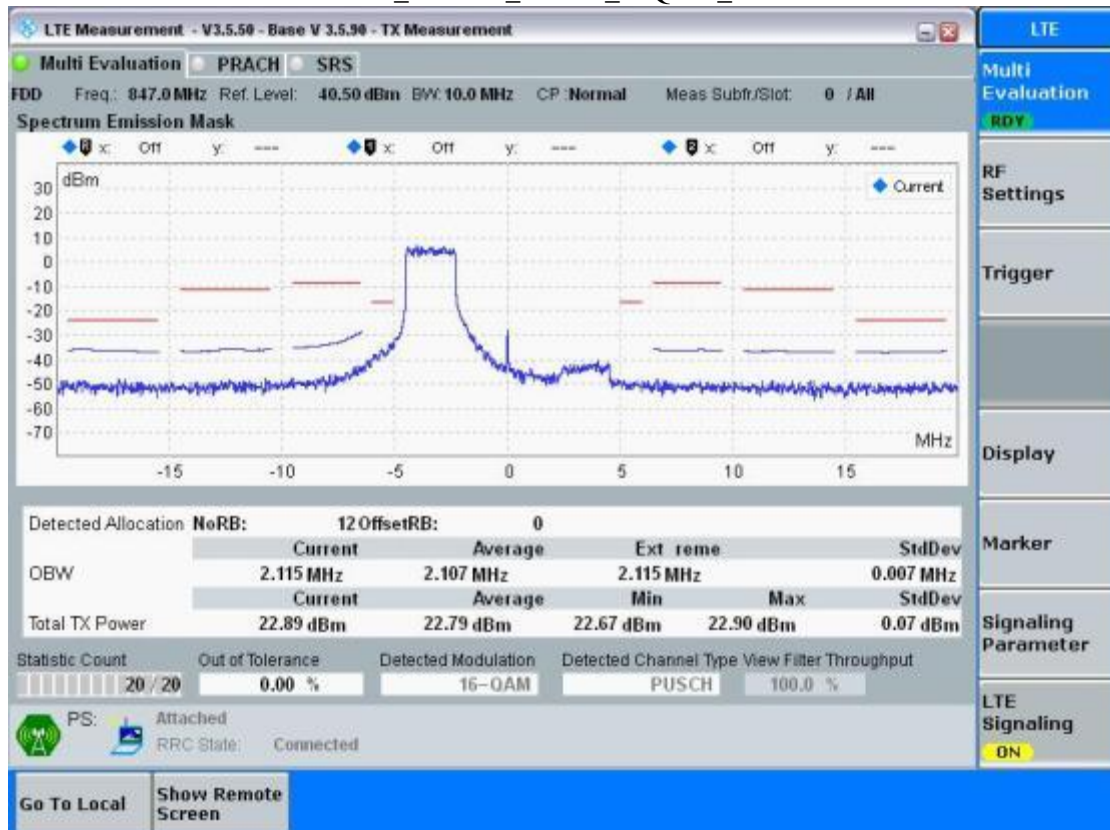




Band 20\_10 MHz\_Middle\_QPSK\_RB50#0

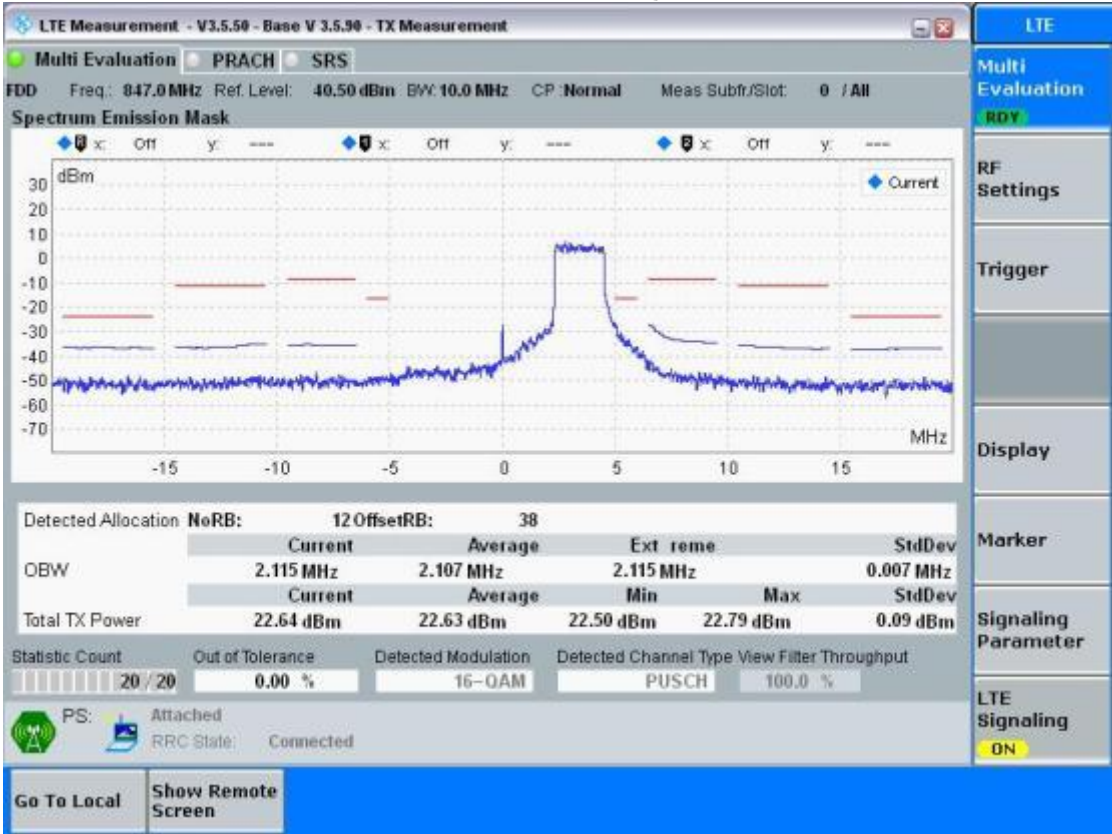


Band 20\_10 MHz\_Middle\_16QAM\_RB12#0

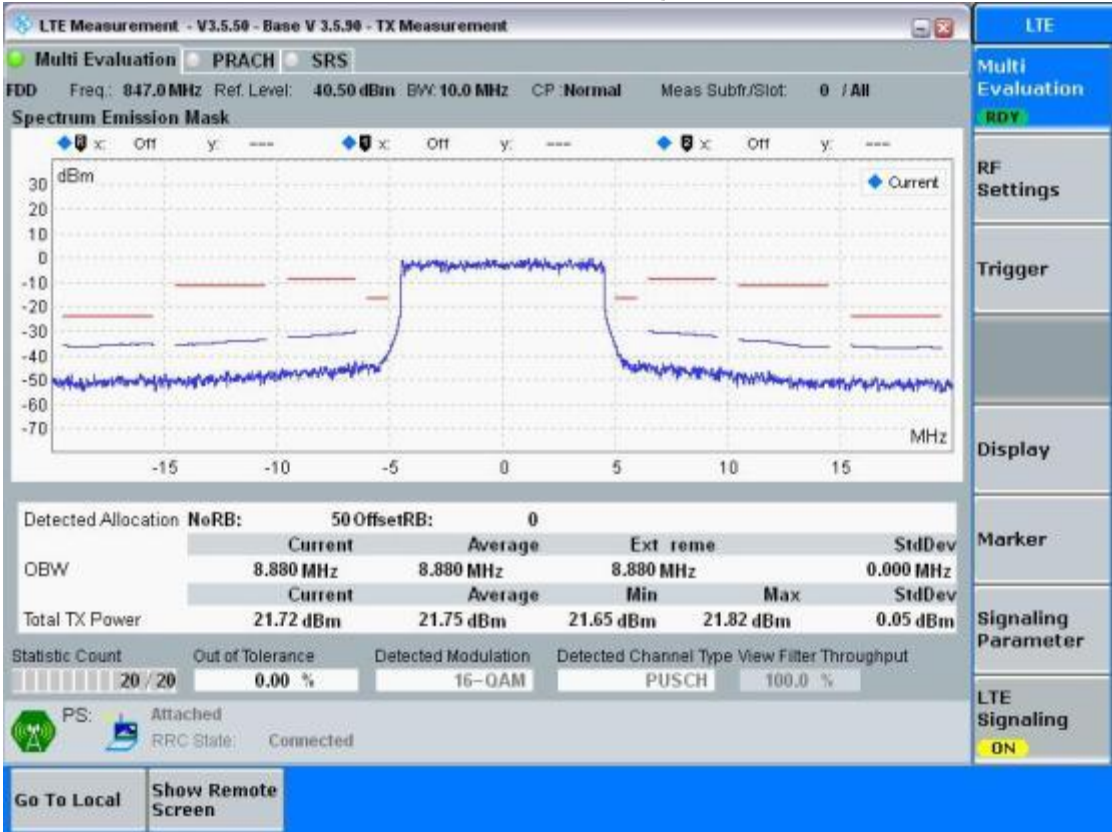




Band 20\_10 MHz\_Middle\_16QAM\_RB12#38

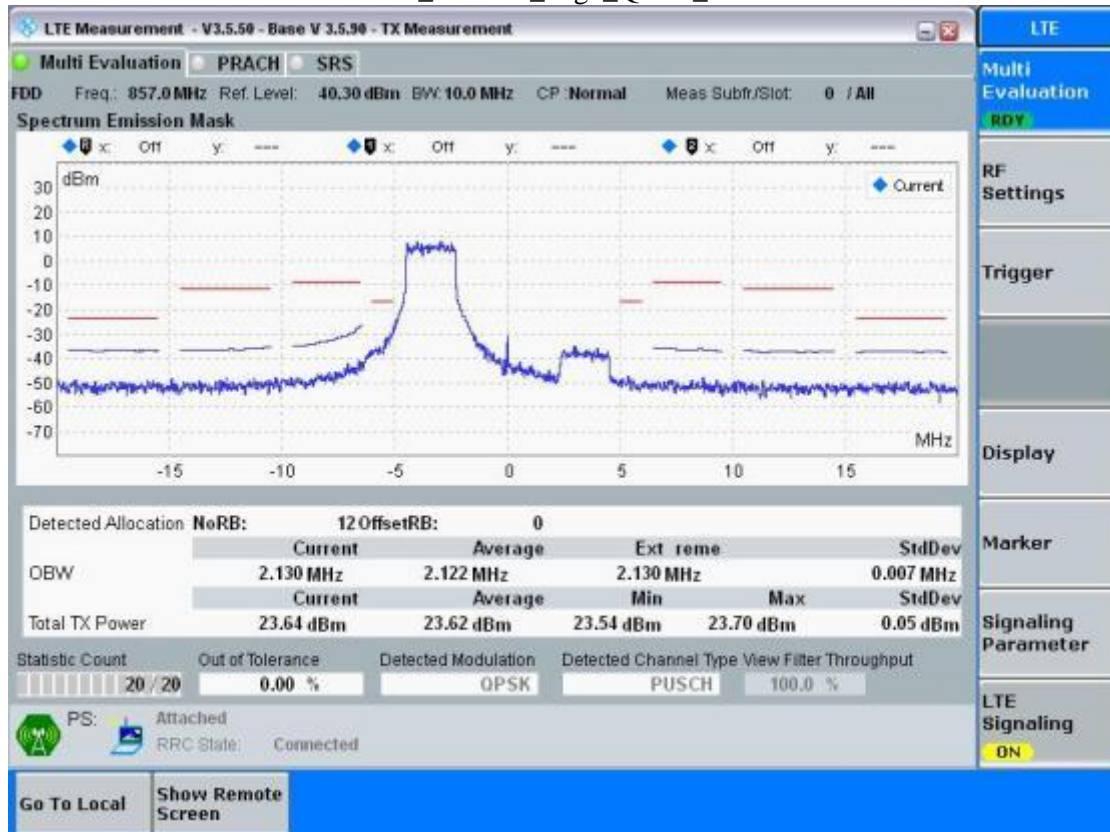


Band 20\_10 MHz\_Middle\_16QAM\_RB50#0

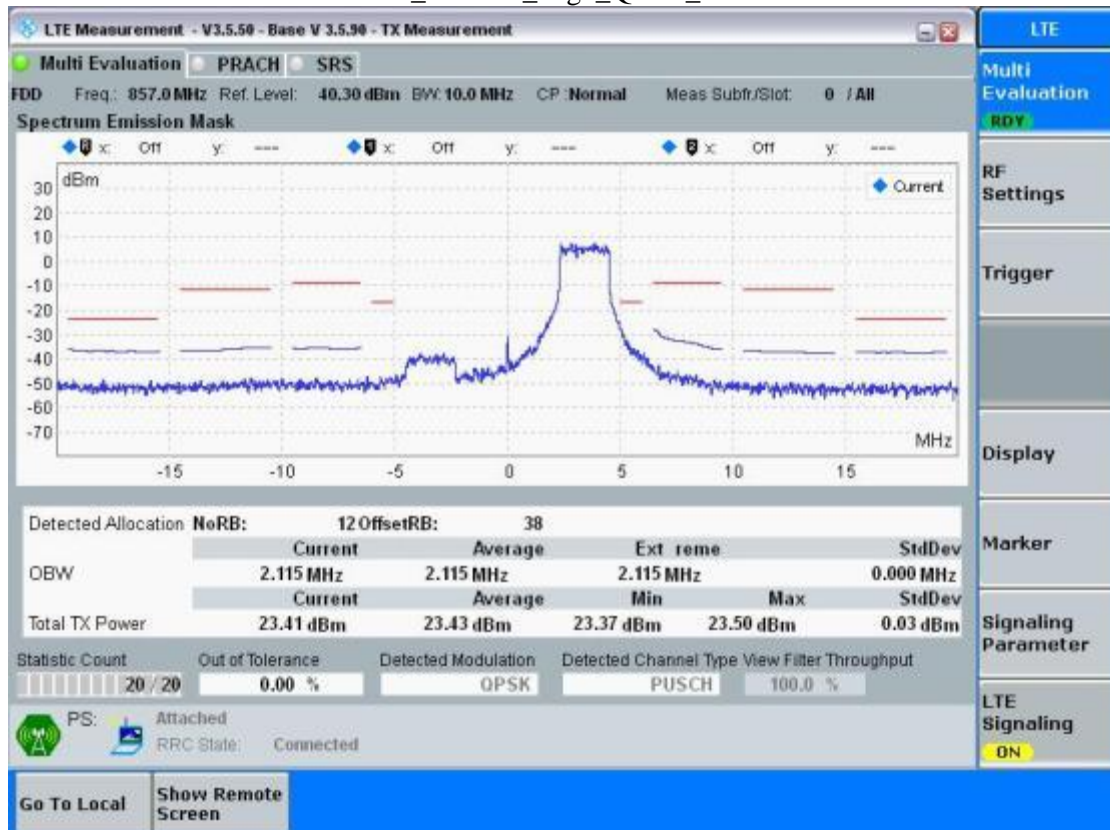




## Band 20\_10 MHz\_High\_QPSK\_RB12#0

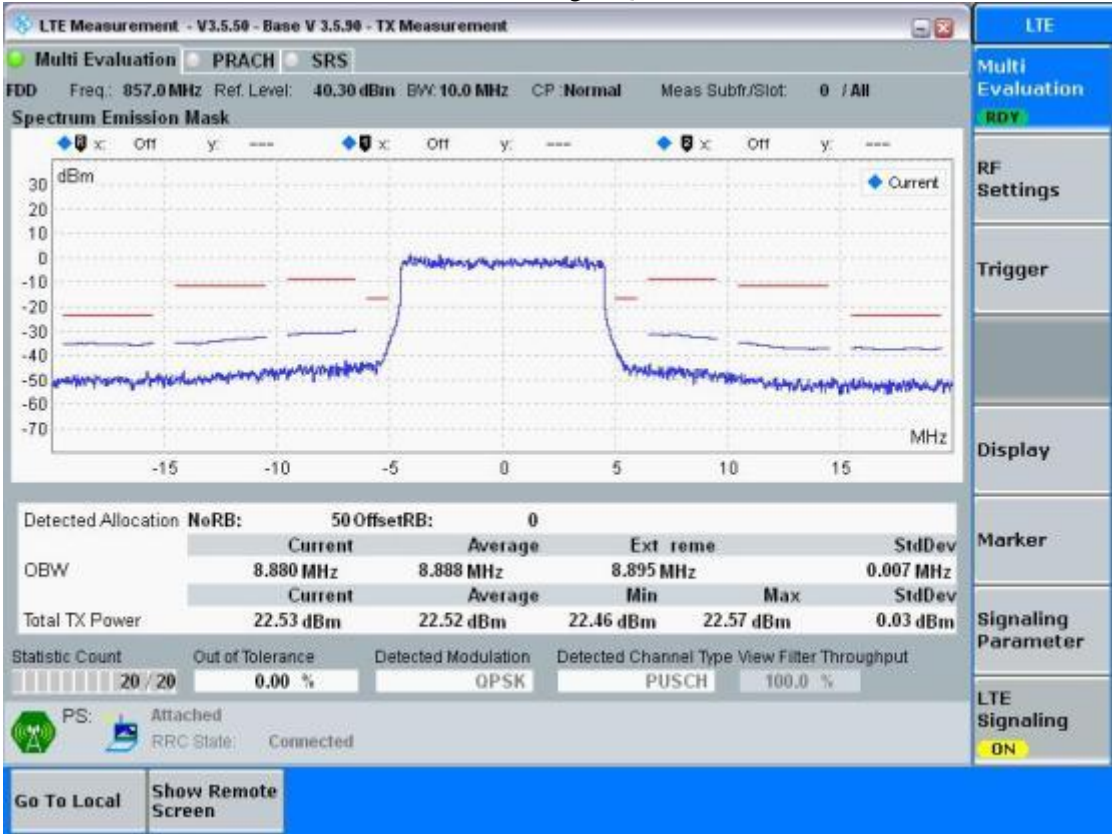


## Band 20\_10 MHz\_High\_QPSK\_RB12#38

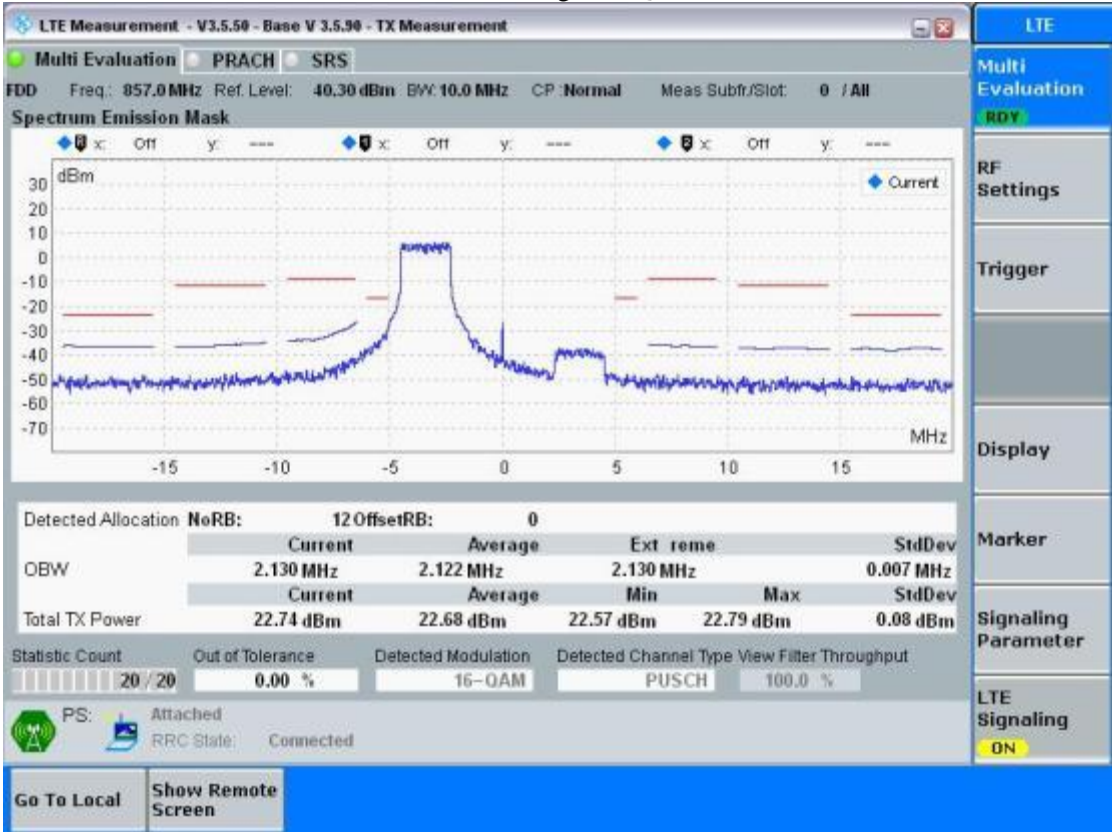




Band 20\_10 MHz\_High\_QPSK\_RB50#0

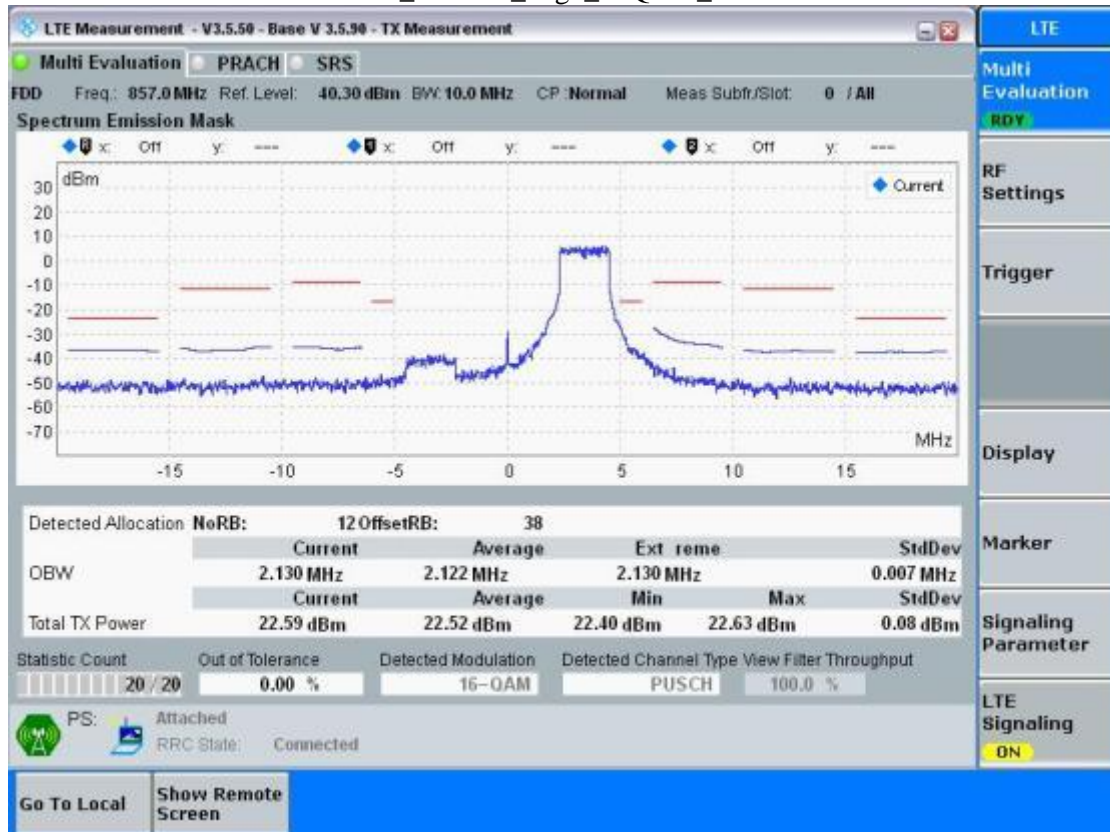


Band 20\_10 MHz\_High\_16QAM\_RB12#0





Band 20\_10 MHz\_High\_16QAM\_RB12#38

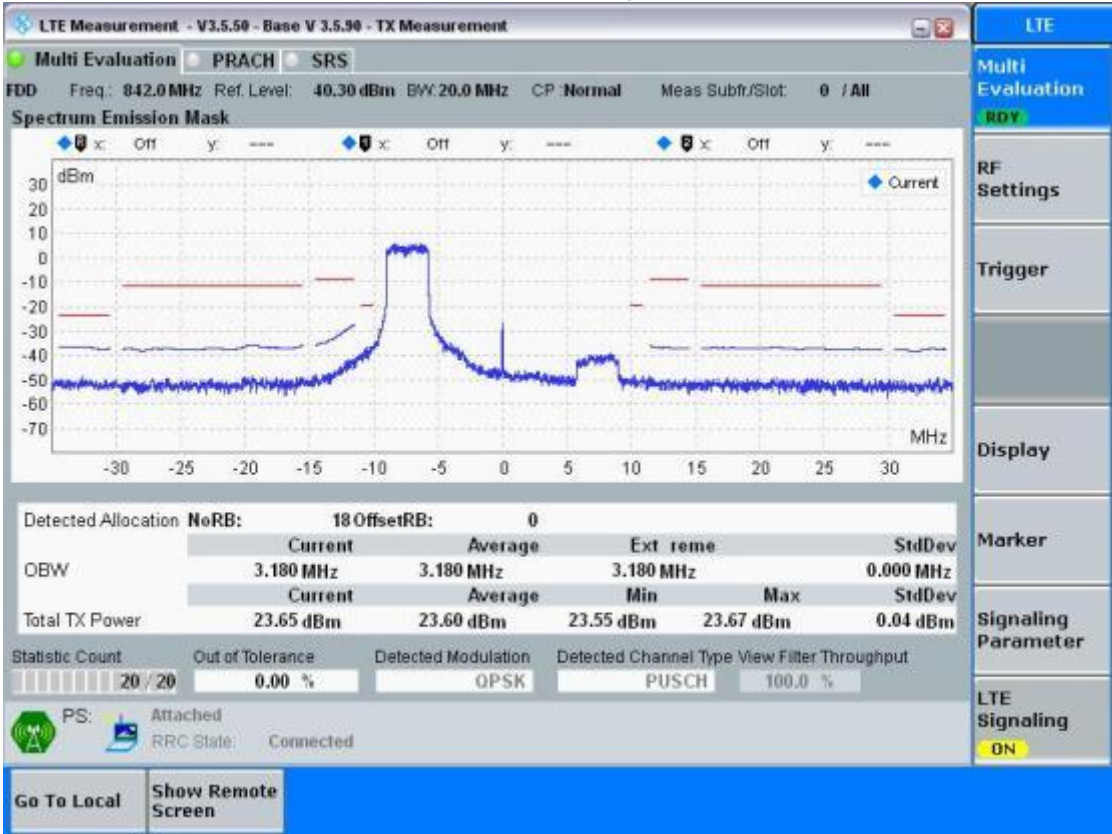


Band 20\_10 MHz\_High\_16QAM\_RB50#0

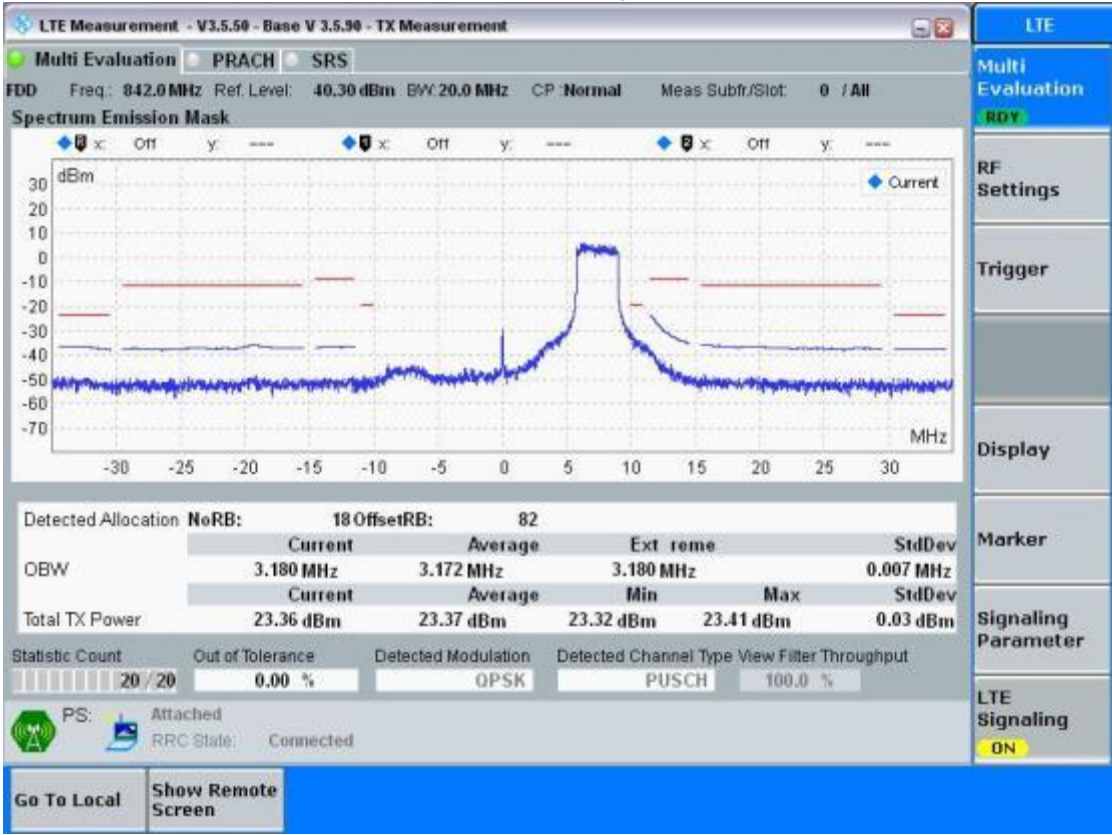




Band 20\_20 MHz\_Low\_QPSK\_RB18#0

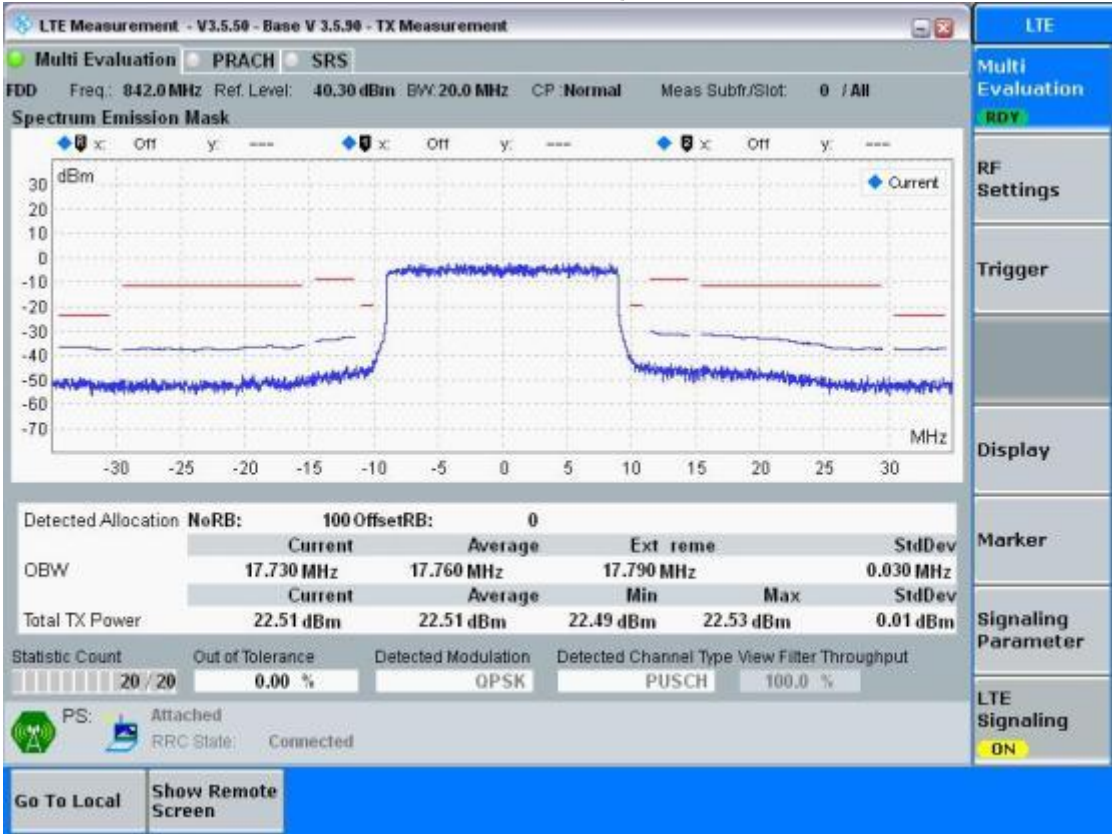


Band 20\_20 MHz\_Low\_QPSK\_RB18#82

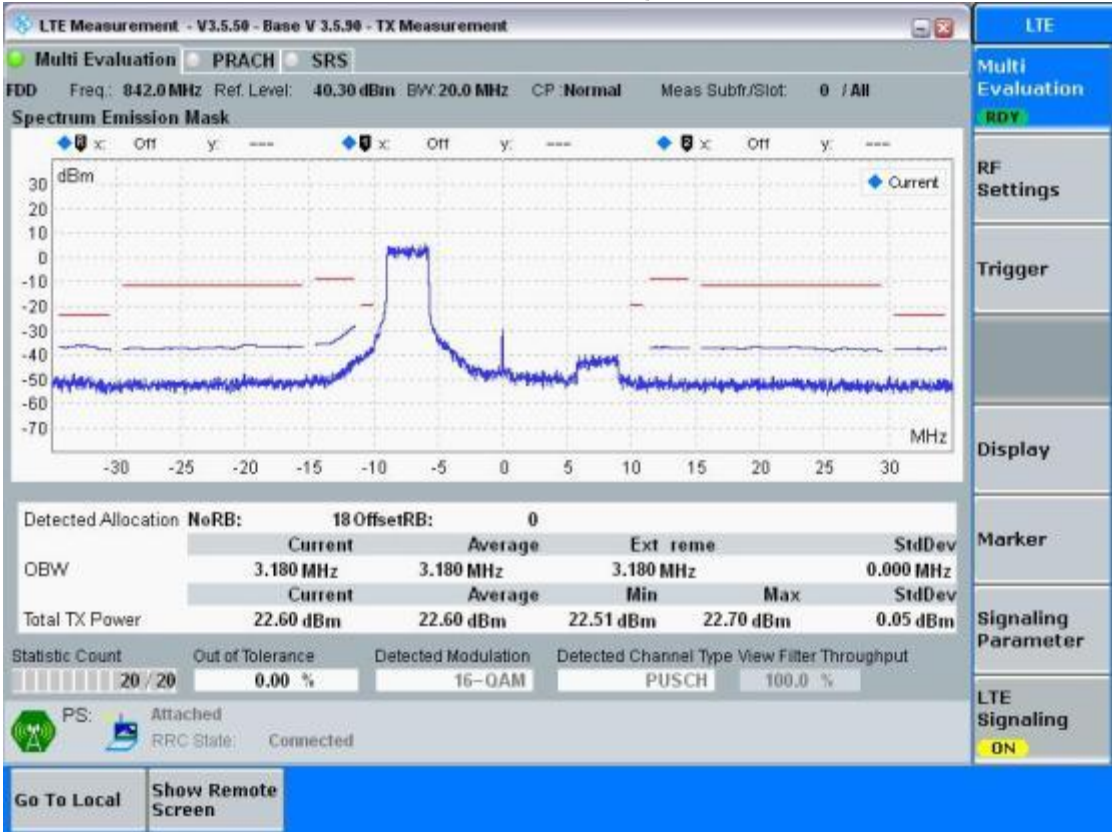




Band 20\_20 MHz\_Low\_QPSK\_RB100#0

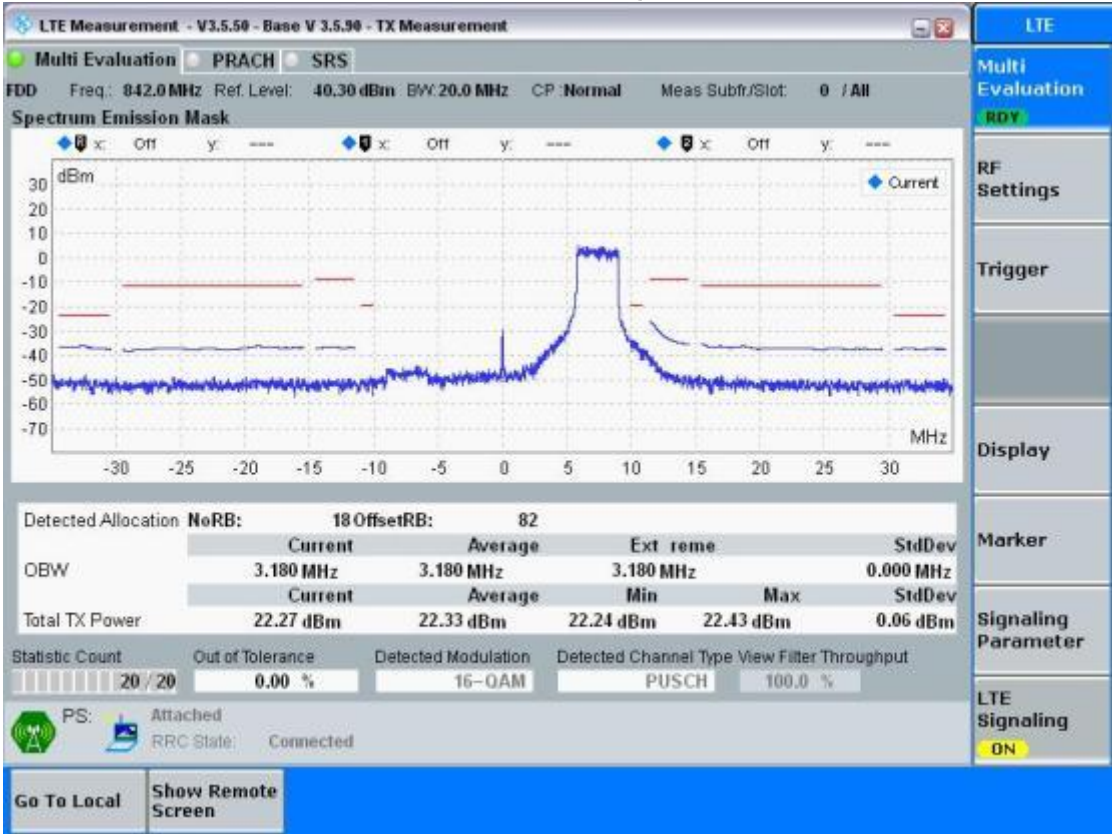


Band 20\_20 MHz\_Low\_16QAM\_RB18#0

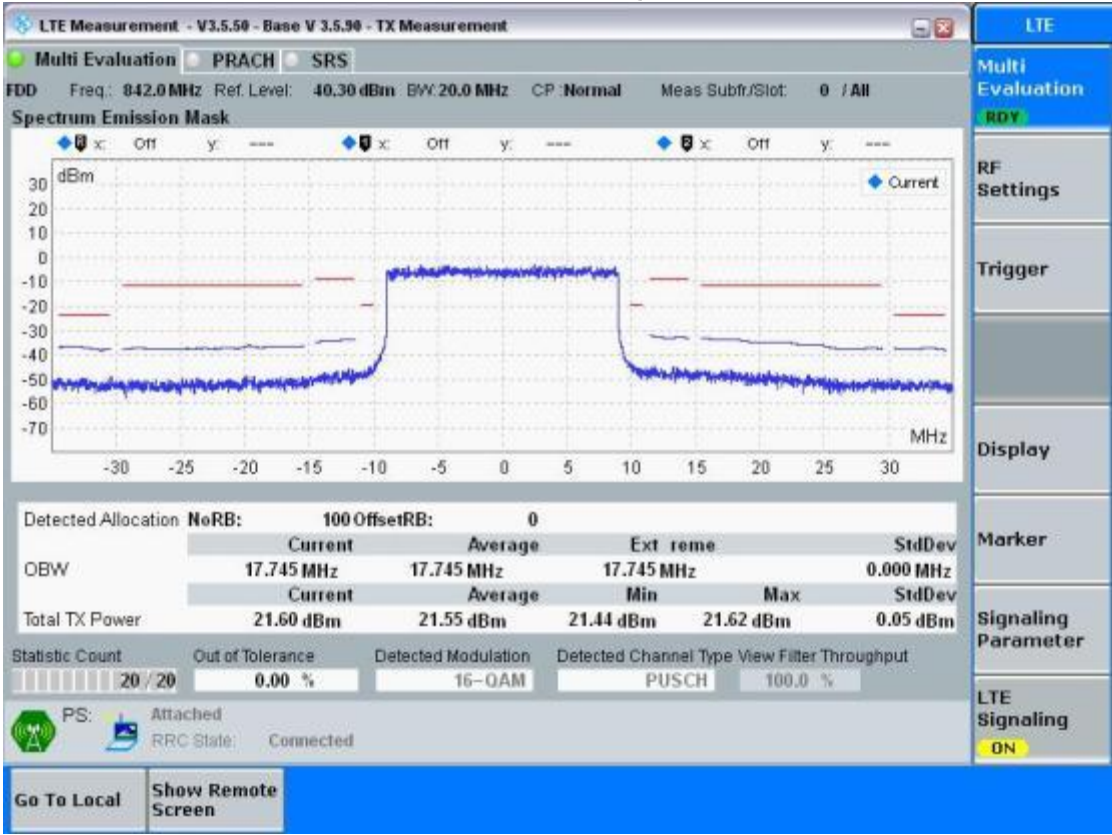




Band 20\_20 MHz\_Low\_16QAM\_RB18#82

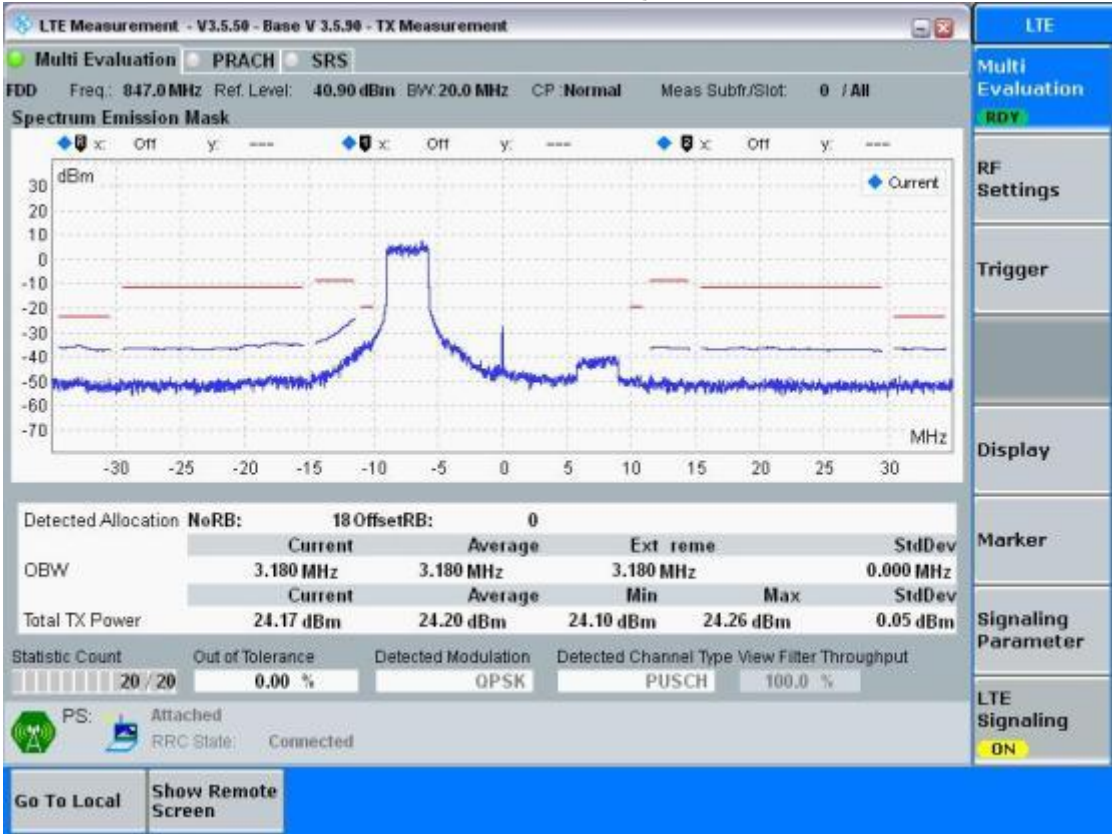


Band 20\_20 MHz\_Low\_16QAM\_RB100#0

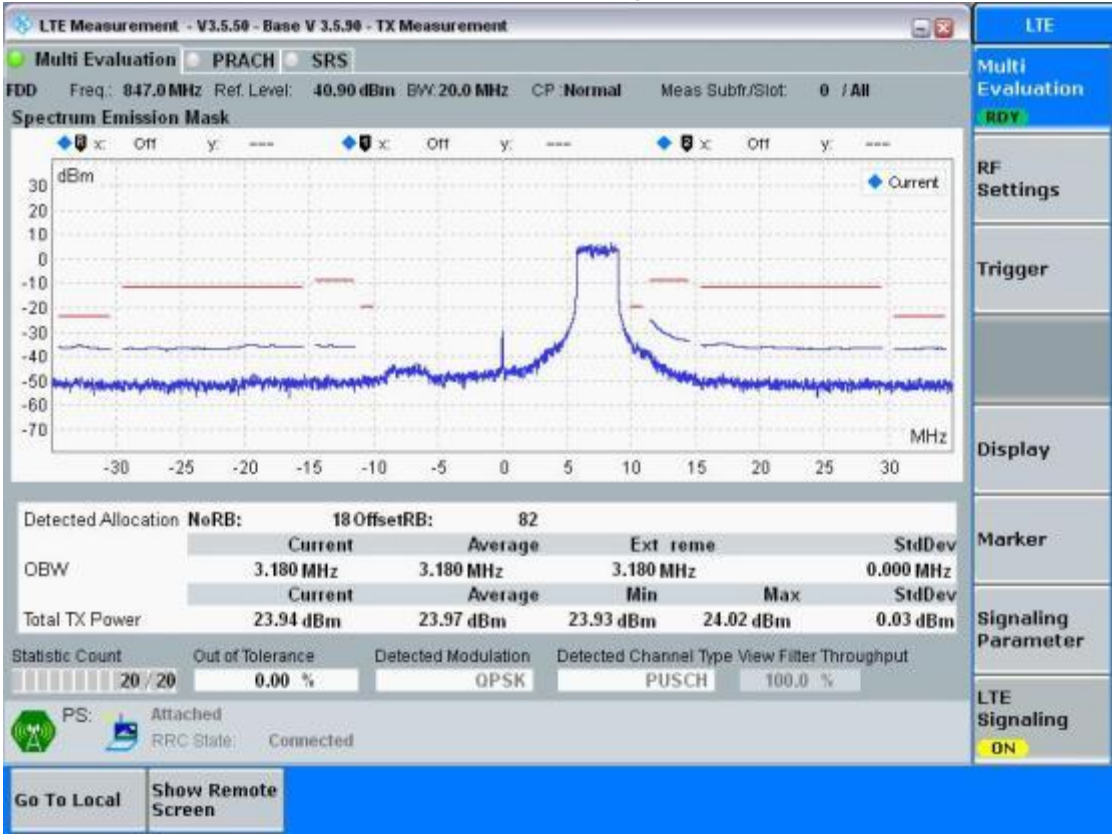




Band 20\_20 MHz\_Middle\_QPSK\_RB18#0

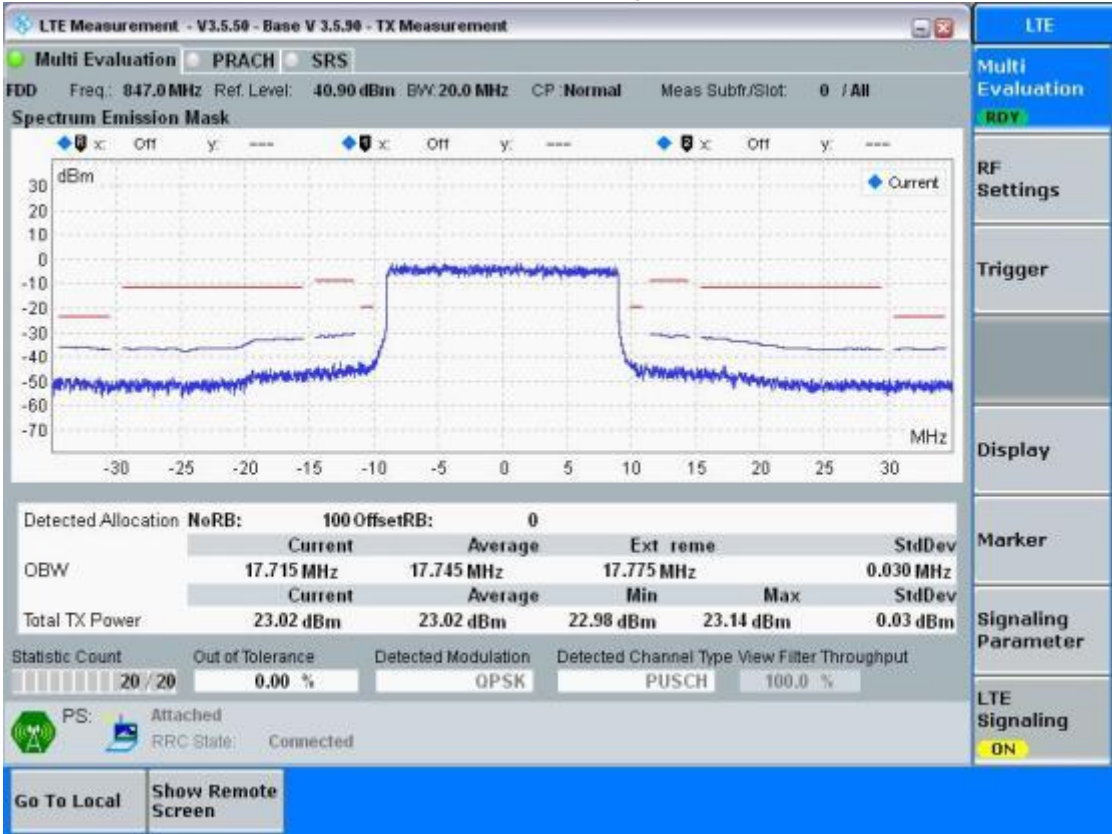


Band 20\_20 MHz\_Middle\_QPSK\_RB18#82

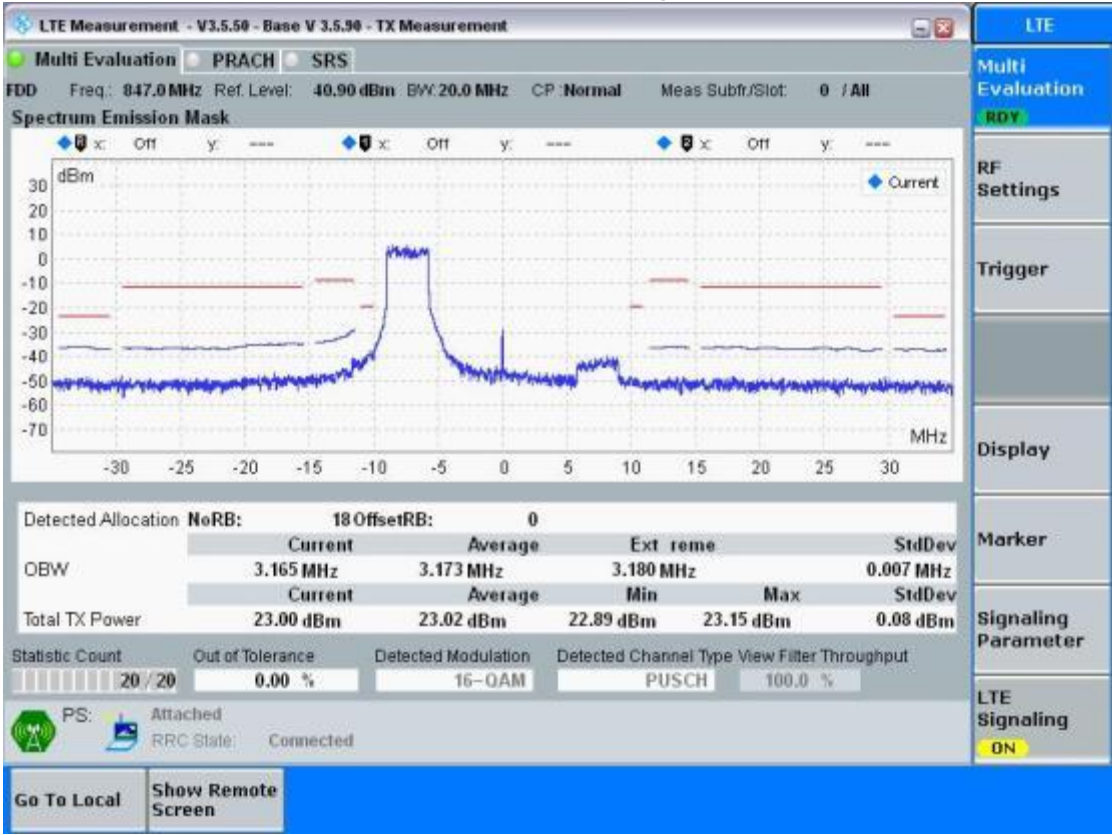




Band 20\_20 MHz\_Middle\_QPSK\_RB100#0

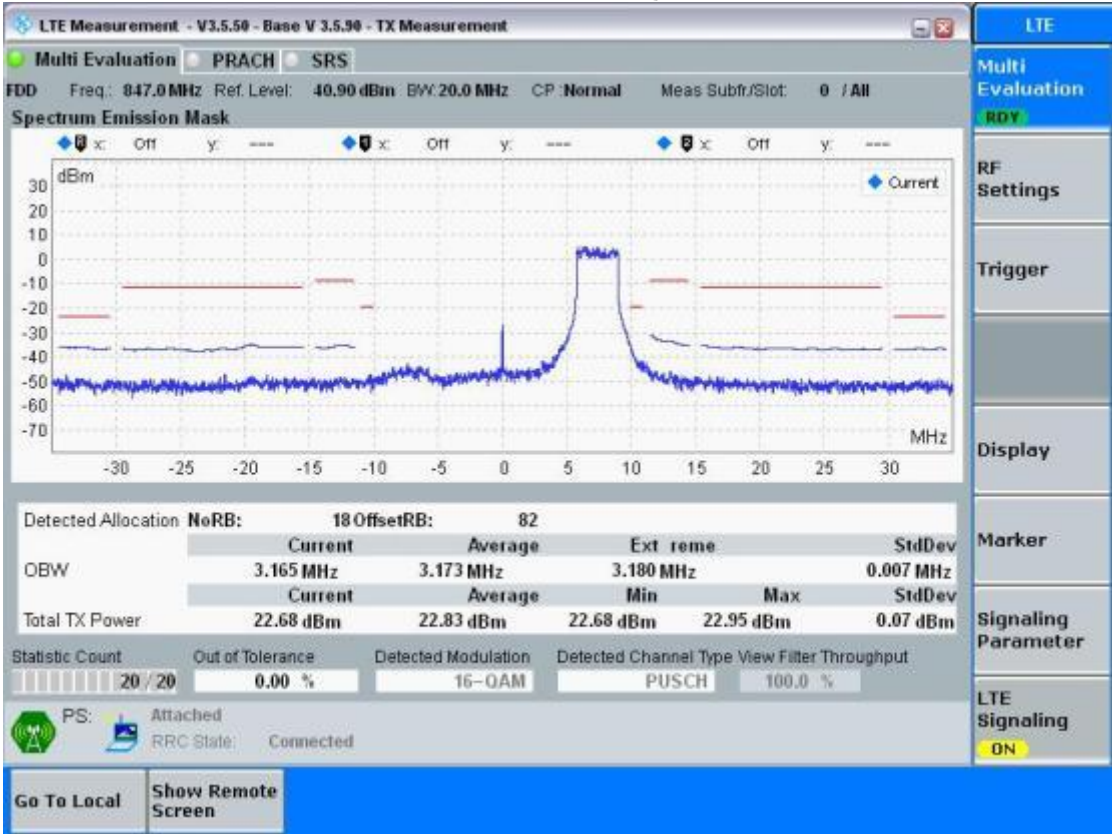


Band 20\_20 MHz\_Middle\_16QAM\_RB18#0

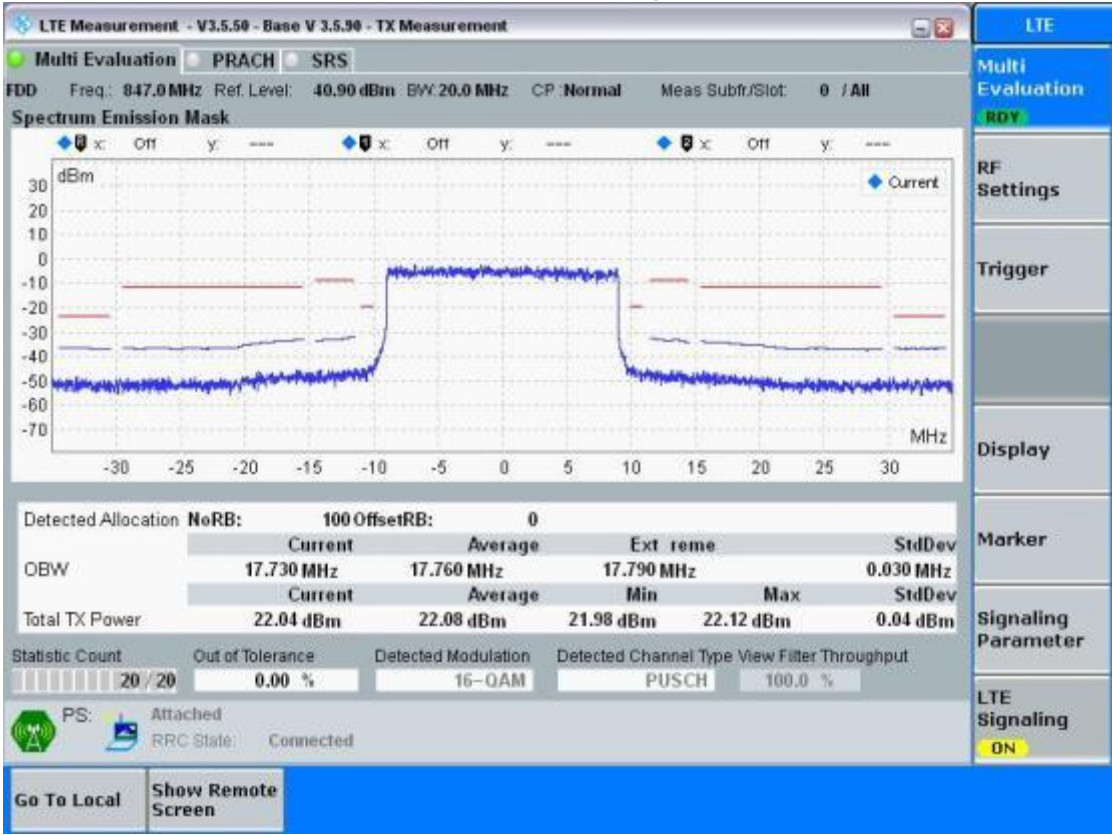




Band 20\_20 MHz\_Middle\_16QAM\_RB18#82

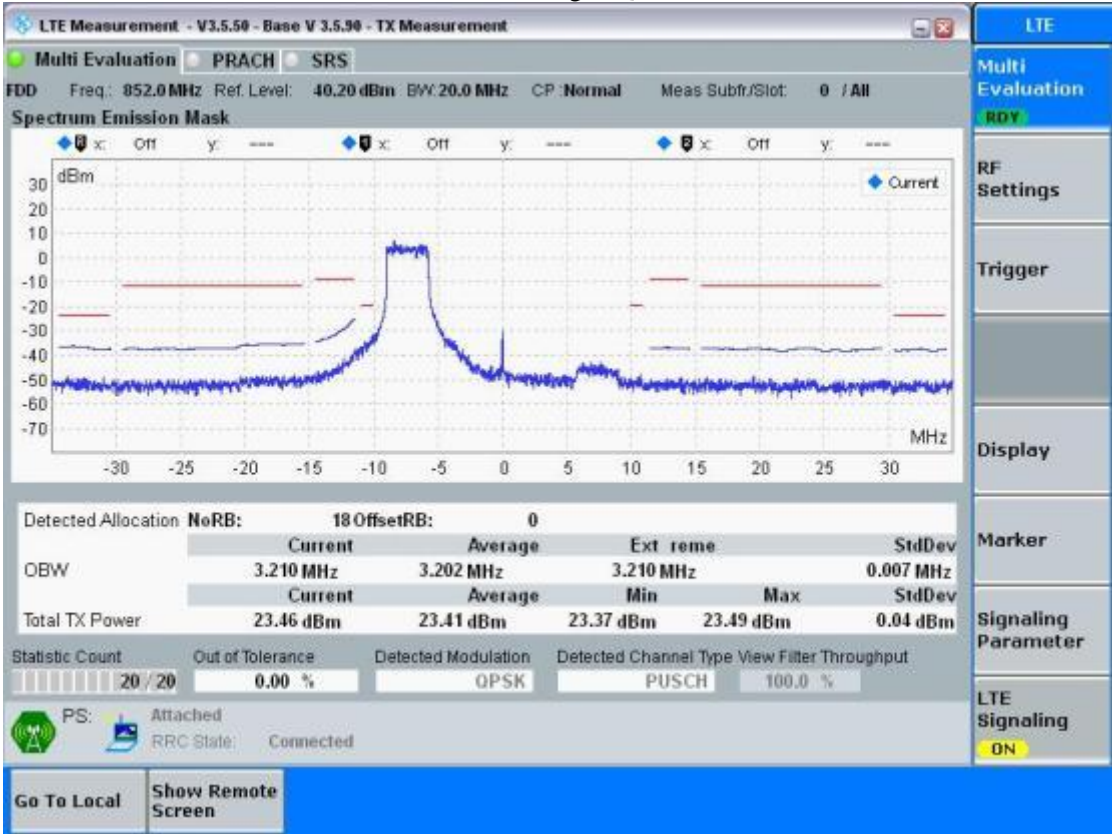


Band 20\_20 MHz\_Middle\_16QAM\_RB100#0

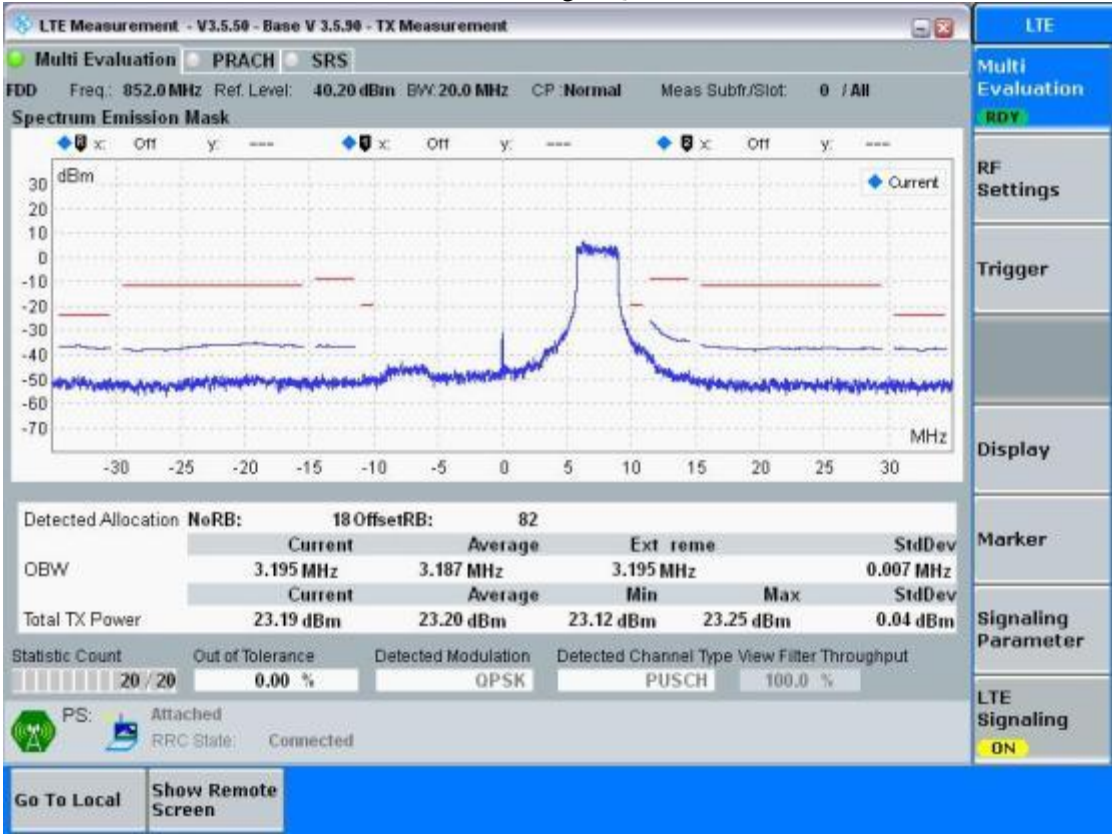




Band 20\_20 MHz\_High\_QPSK\_RB18#0

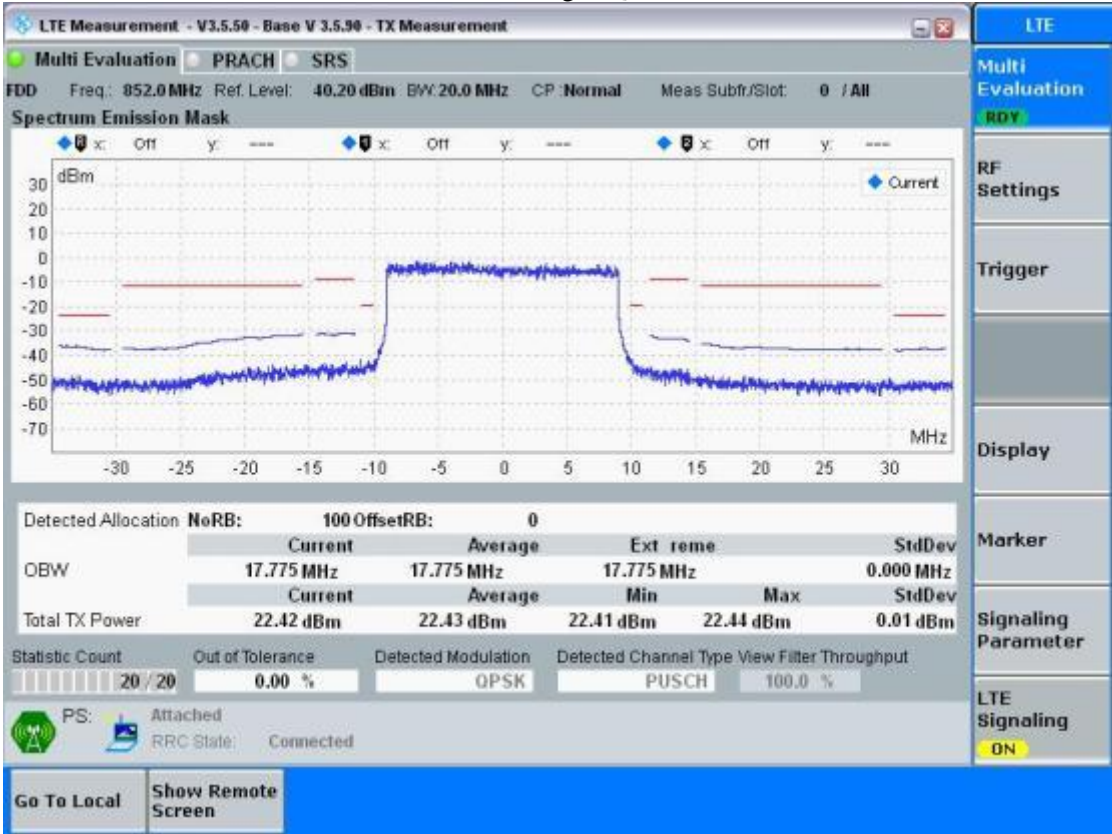


Band 20\_20 MHz\_High\_QPSK\_RB18#82

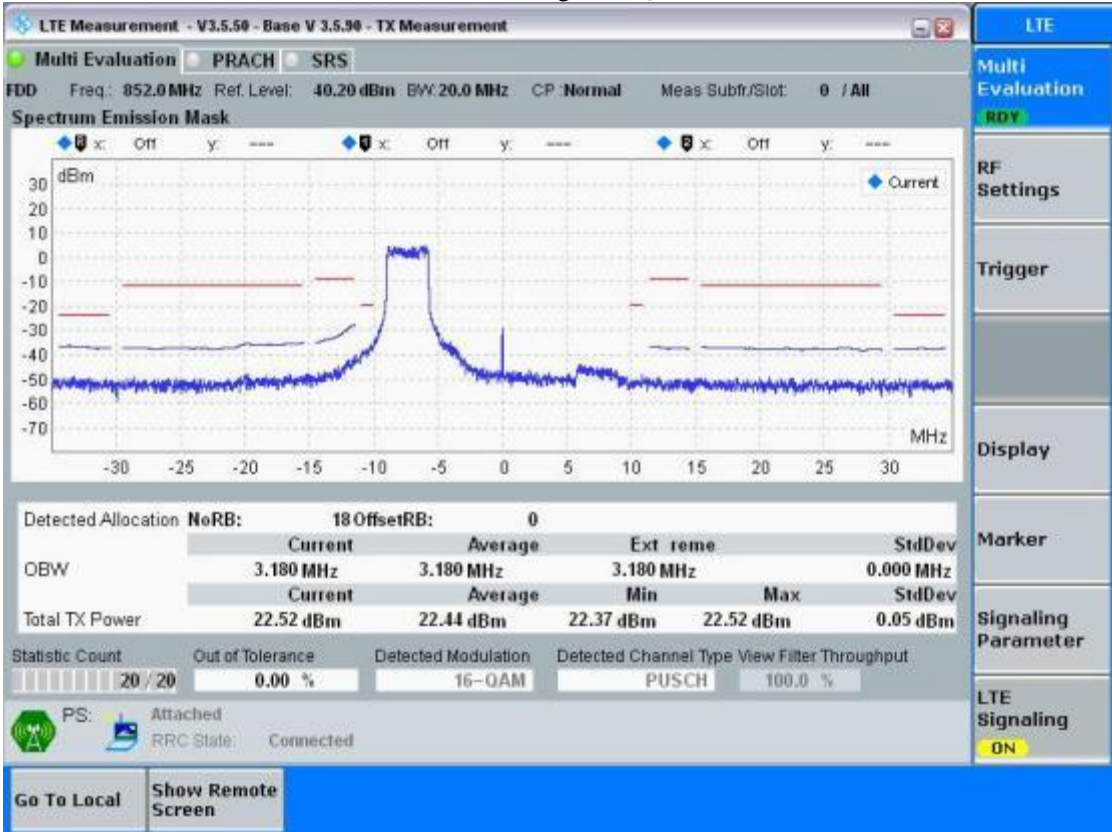




Band 20\_20 MHz\_High\_QPSK\_RB100#0

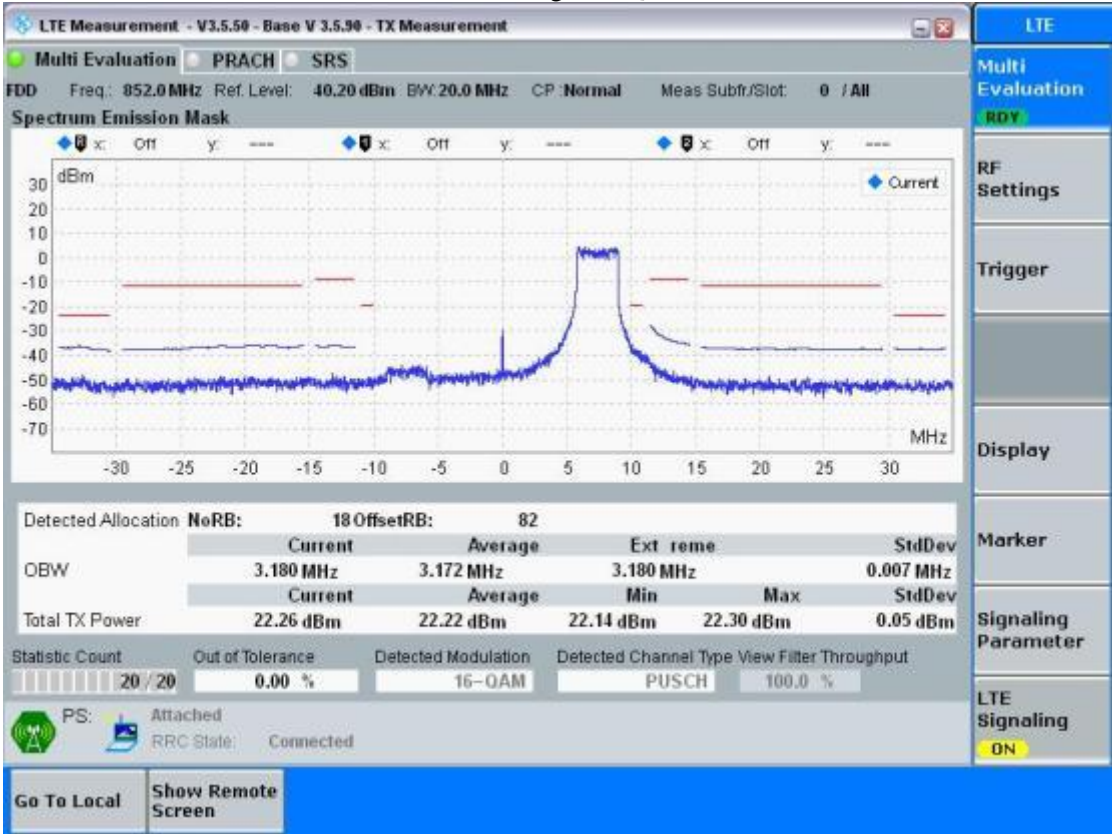


Band 20\_20 MHz\_High\_16QAM\_RB18#0

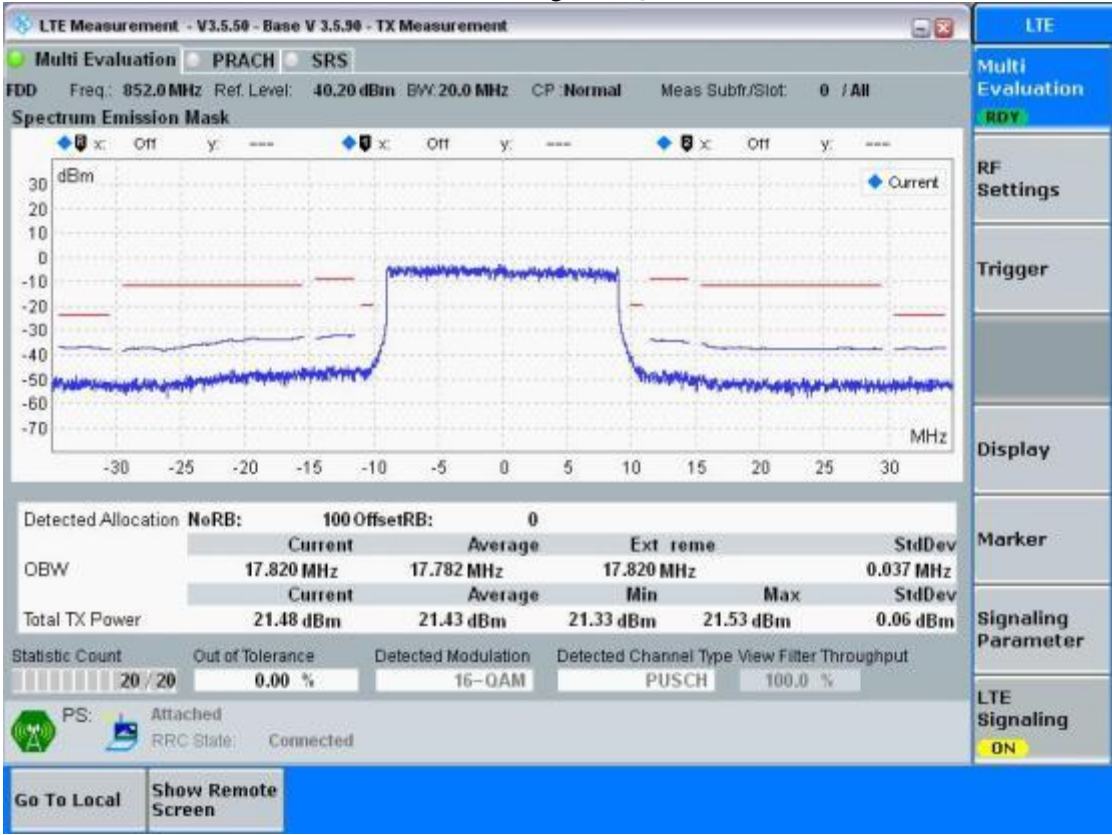




Band 20\_20 MHz\_High\_16QAM\_RB18#82

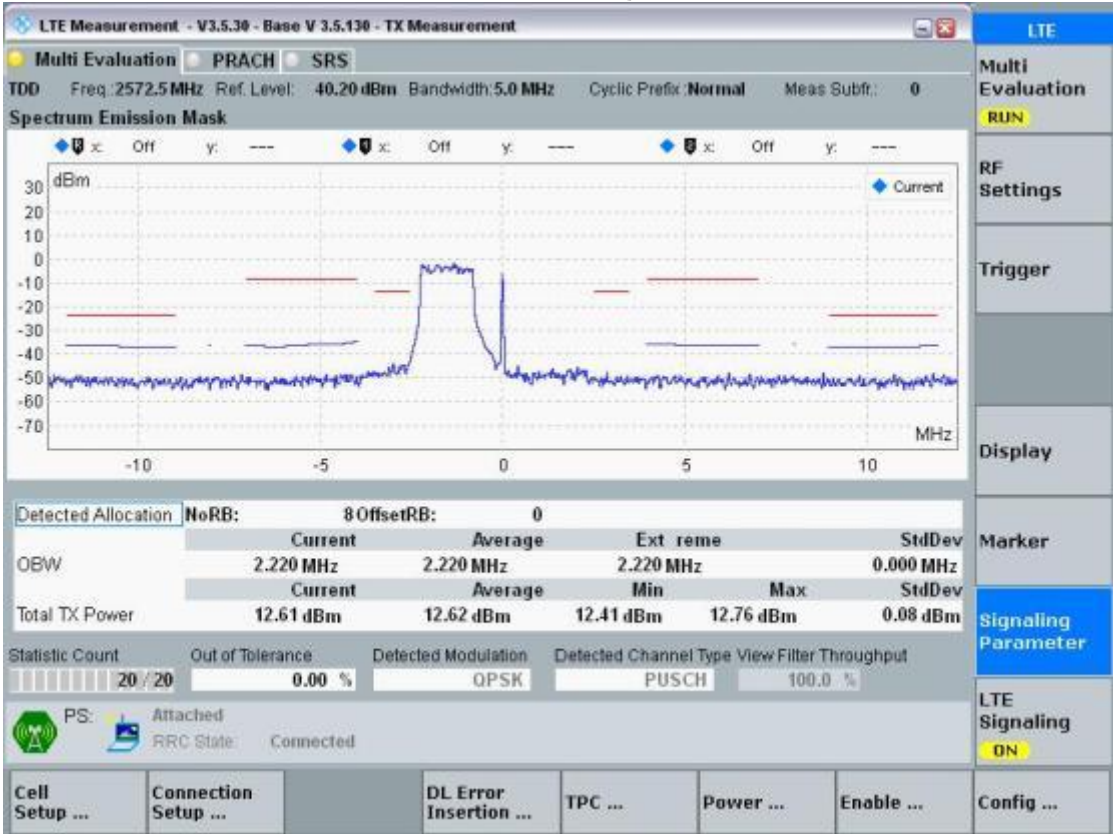


Band 20\_20 MHz\_High\_16QAM\_RB100#0

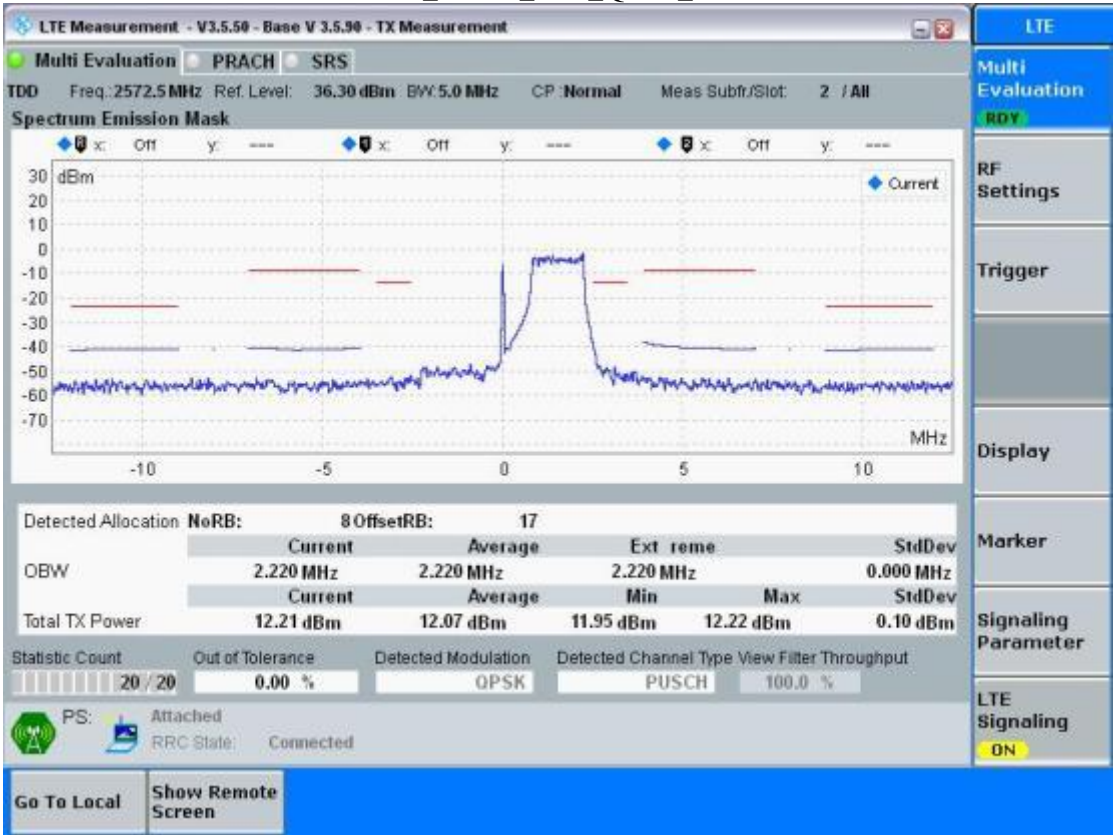




Band 38\_5 MHz\_Low\_QPSK\_RB8#0

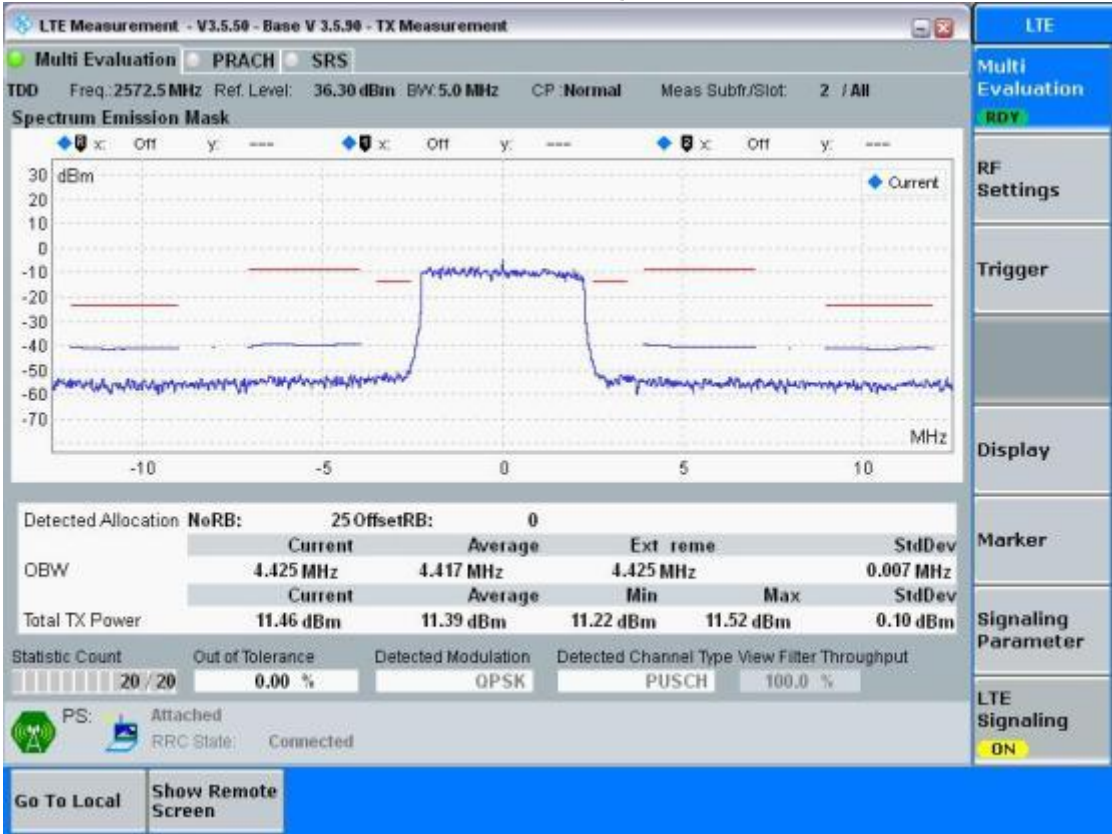


Band 38\_5 MHz\_Low\_QPSK\_RB8#17

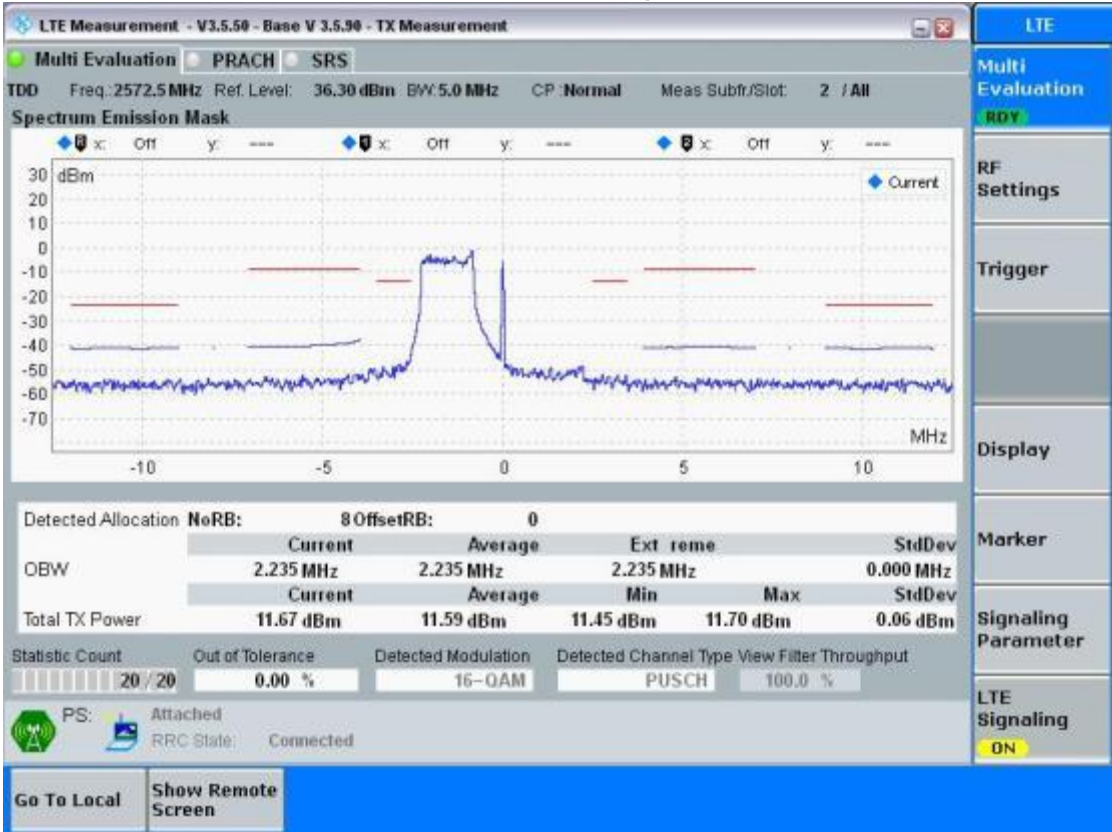




Band 38\_5 MHz\_Low\_QPSK\_RB25#0

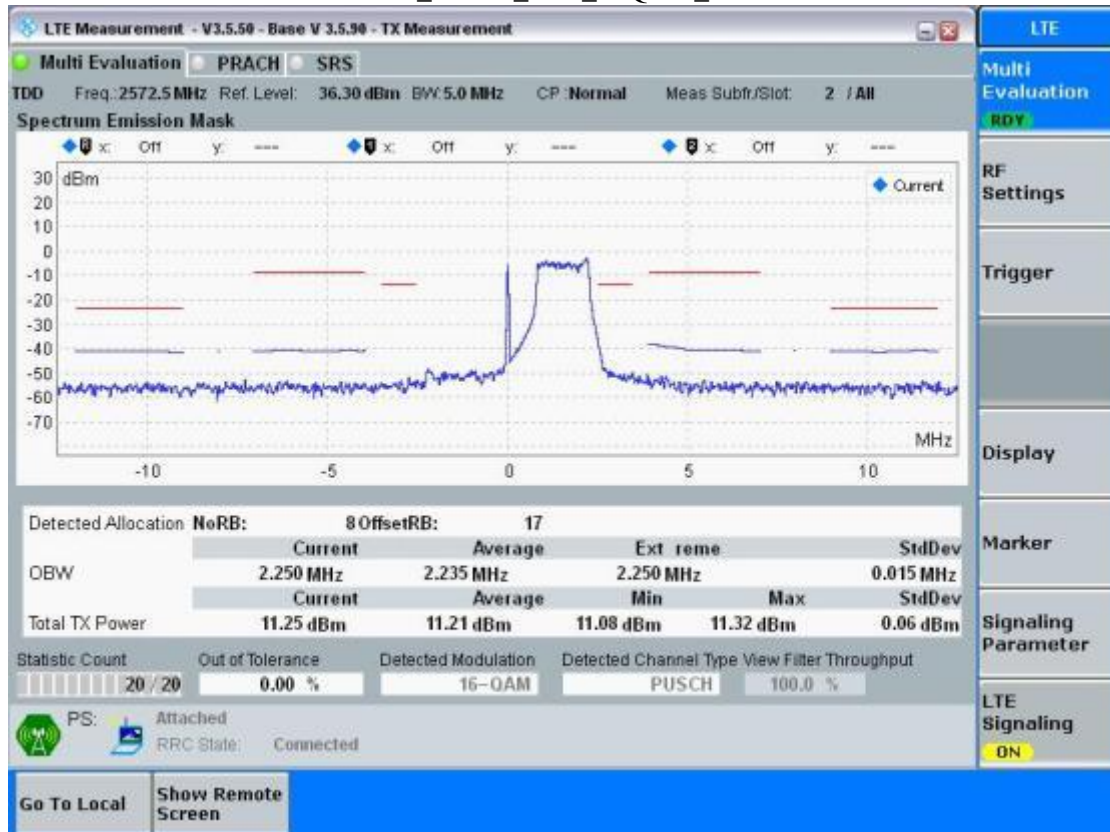


Band 38\_5 MHz\_Low\_16QAM\_RB8#0

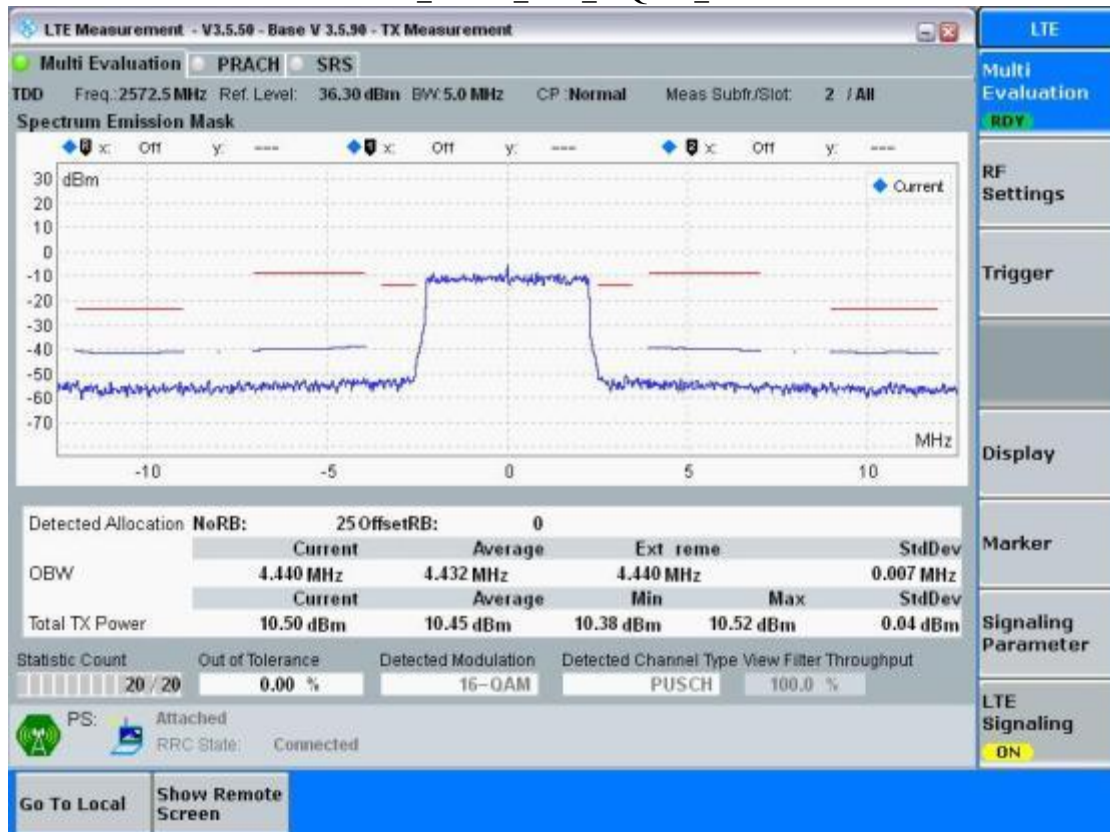




Band 38\_5 MHz\_Low\_16QAM\_RB8#17

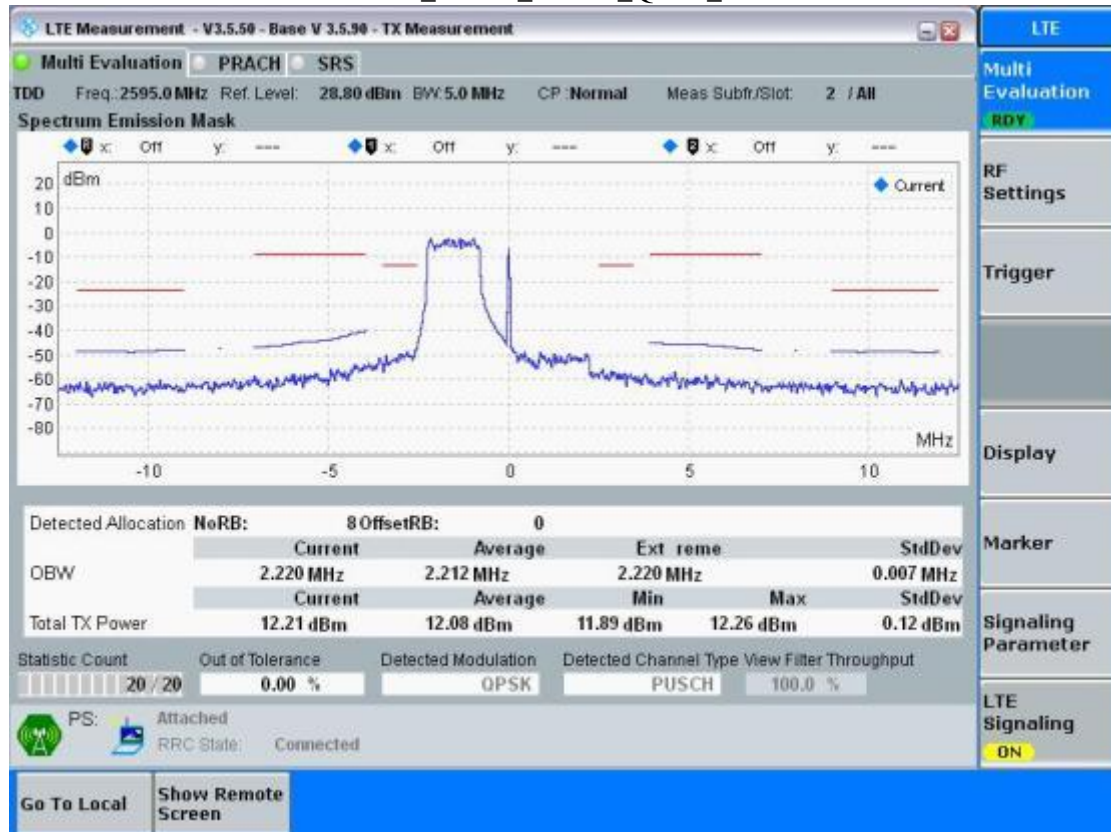


Band 38\_5 MHz\_Low\_16QAM\_RB25#0

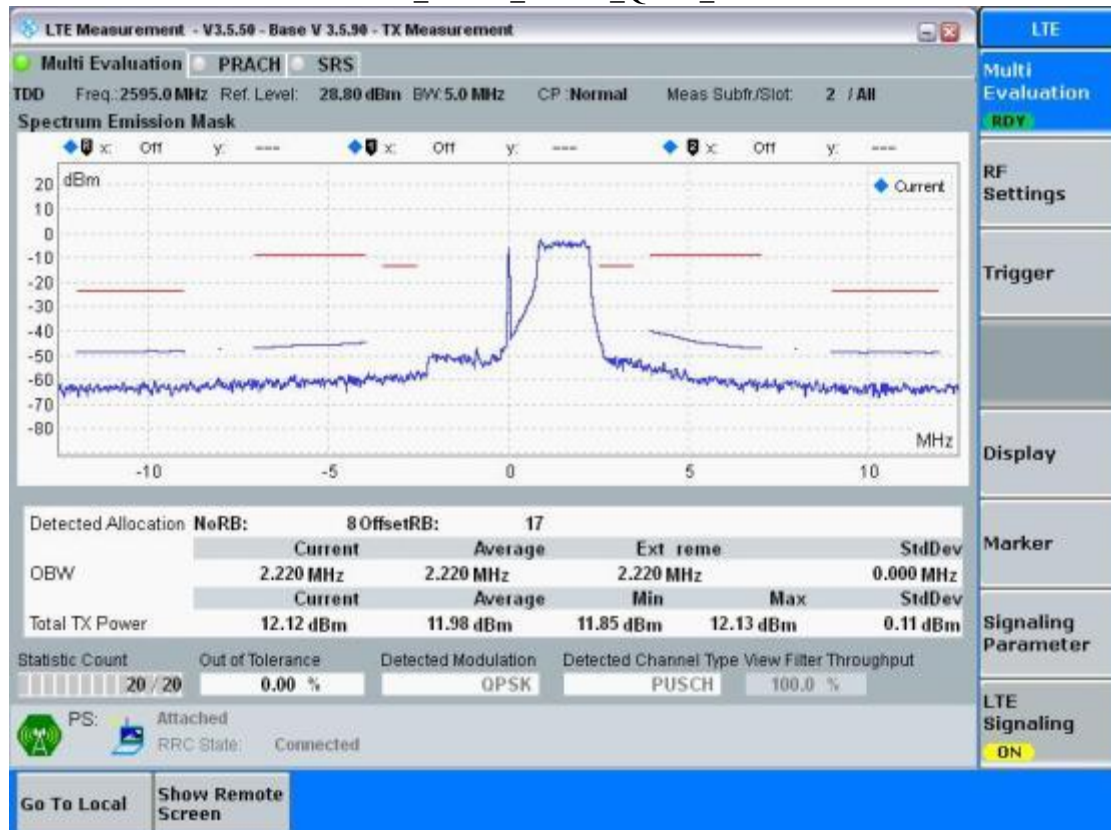




Band 38\_5 MHz\_Middle\_QPSK\_RB8#0

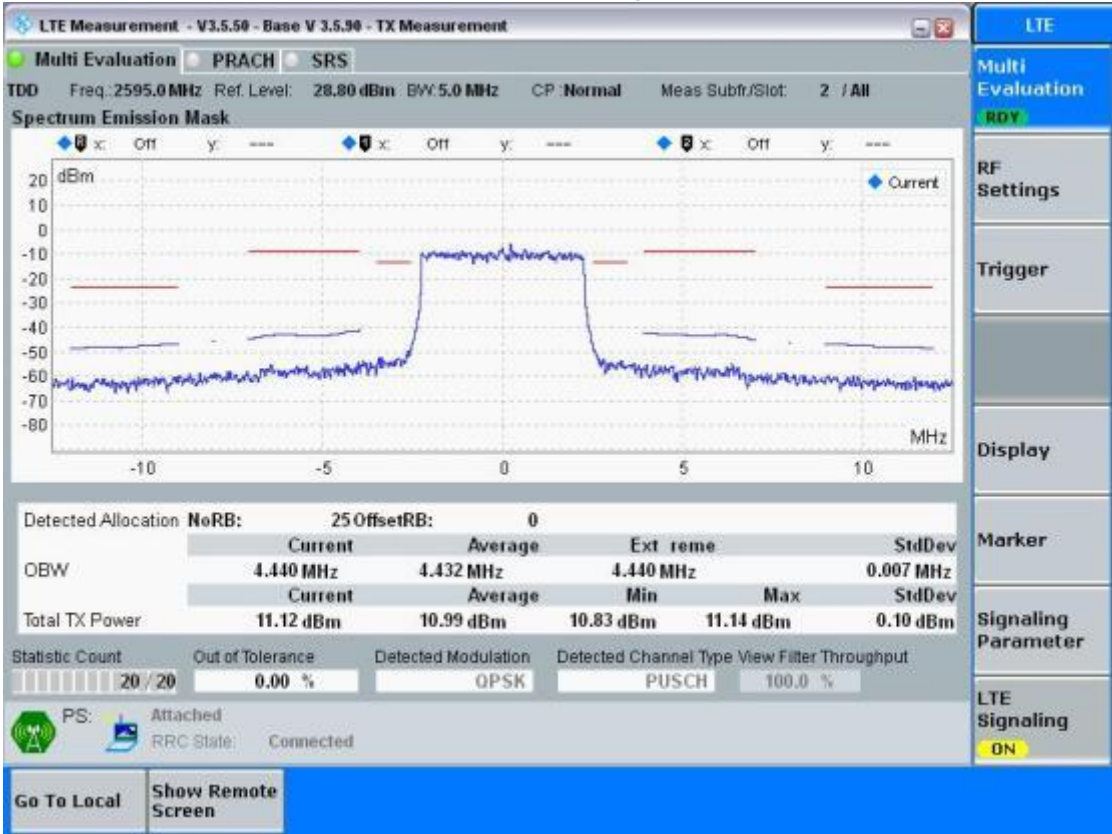


Band 38\_5 MHz\_Middle\_QPSK\_RB8#17

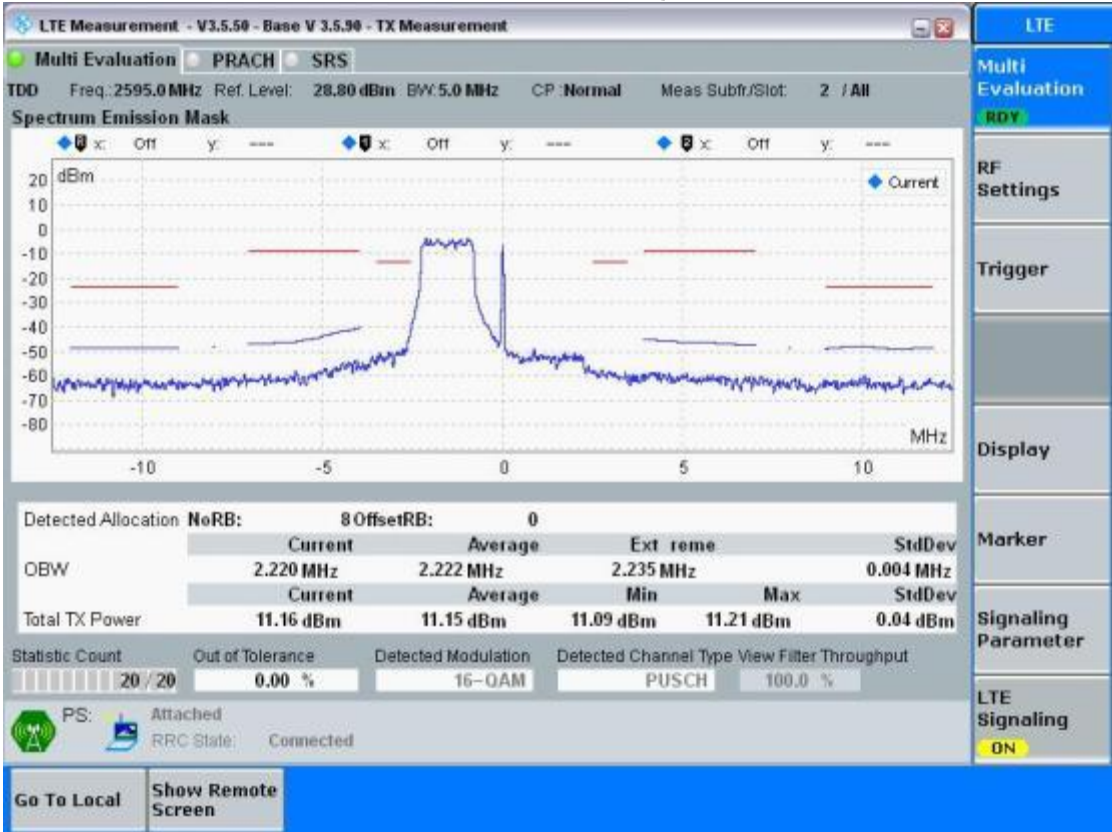




Band 38\_5 MHz\_Middle\_QPSK\_RB25#0

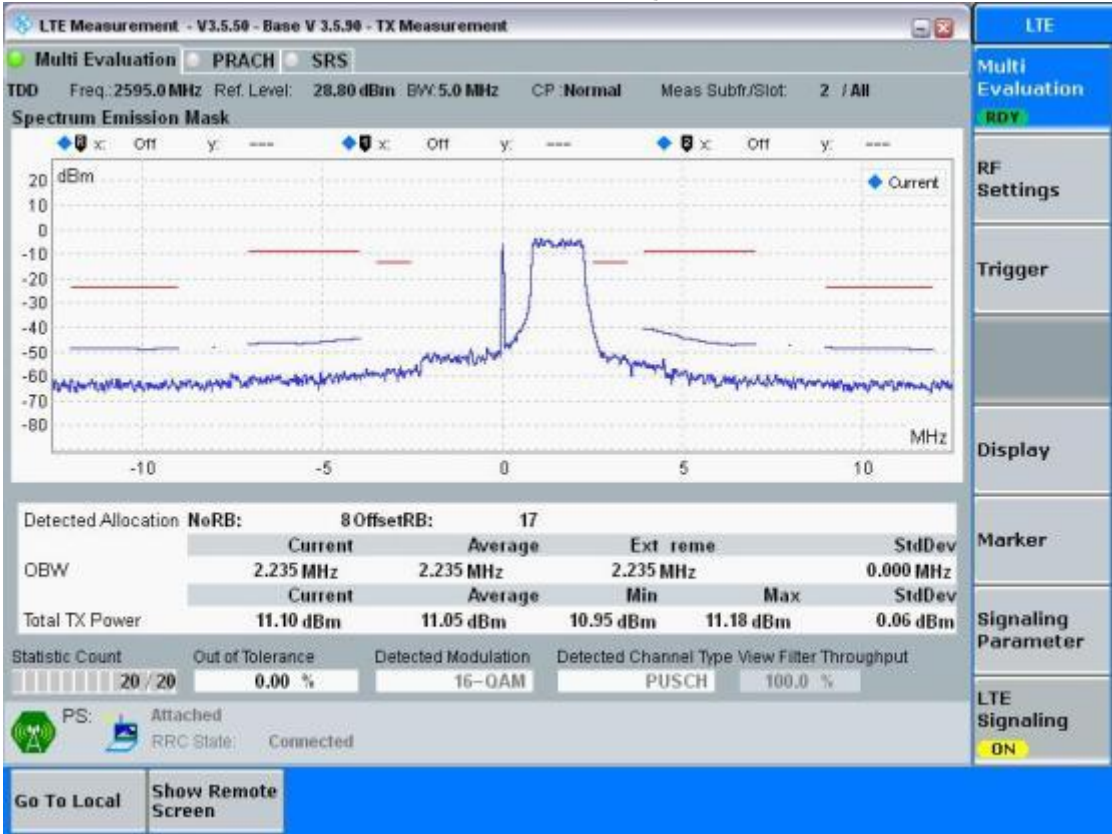


Band 38\_5 MHz\_Middle\_16QAM\_RB8#0

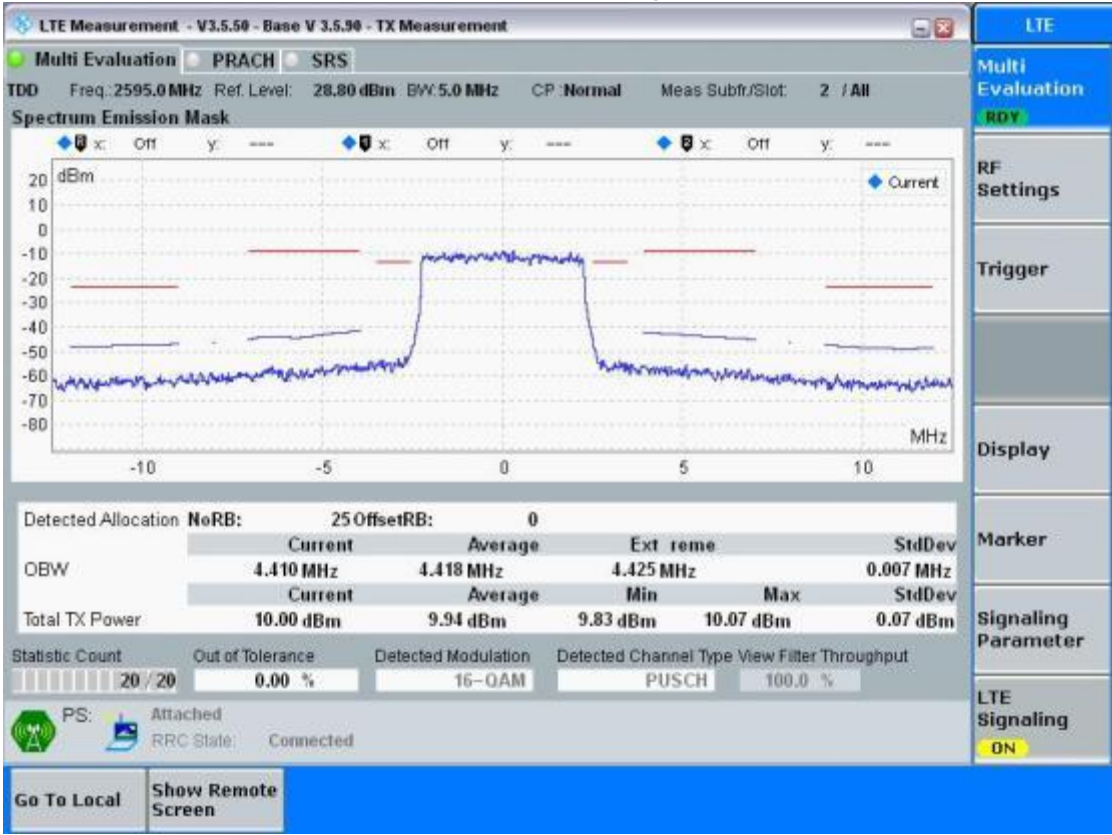




Band 38\_5 MHz\_Middle\_16QAM\_RB8#17

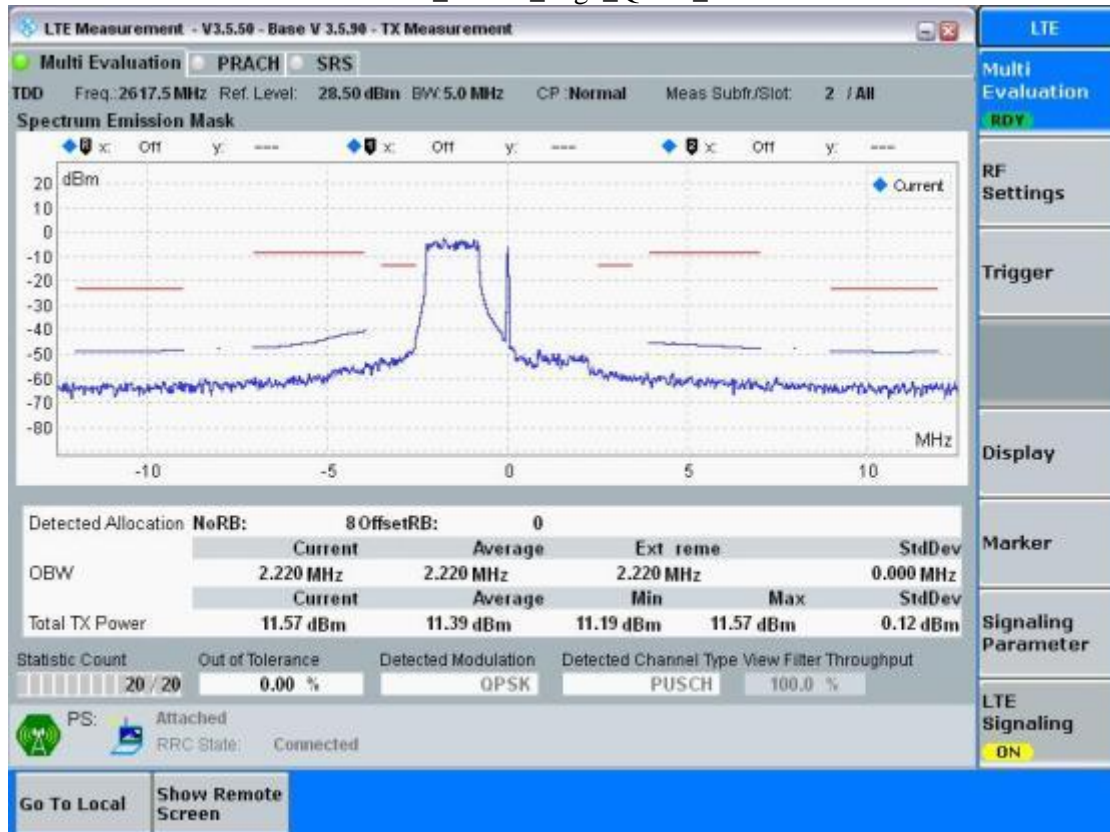


Band 38\_5 MHz\_Middle\_16QAM\_RB25#0

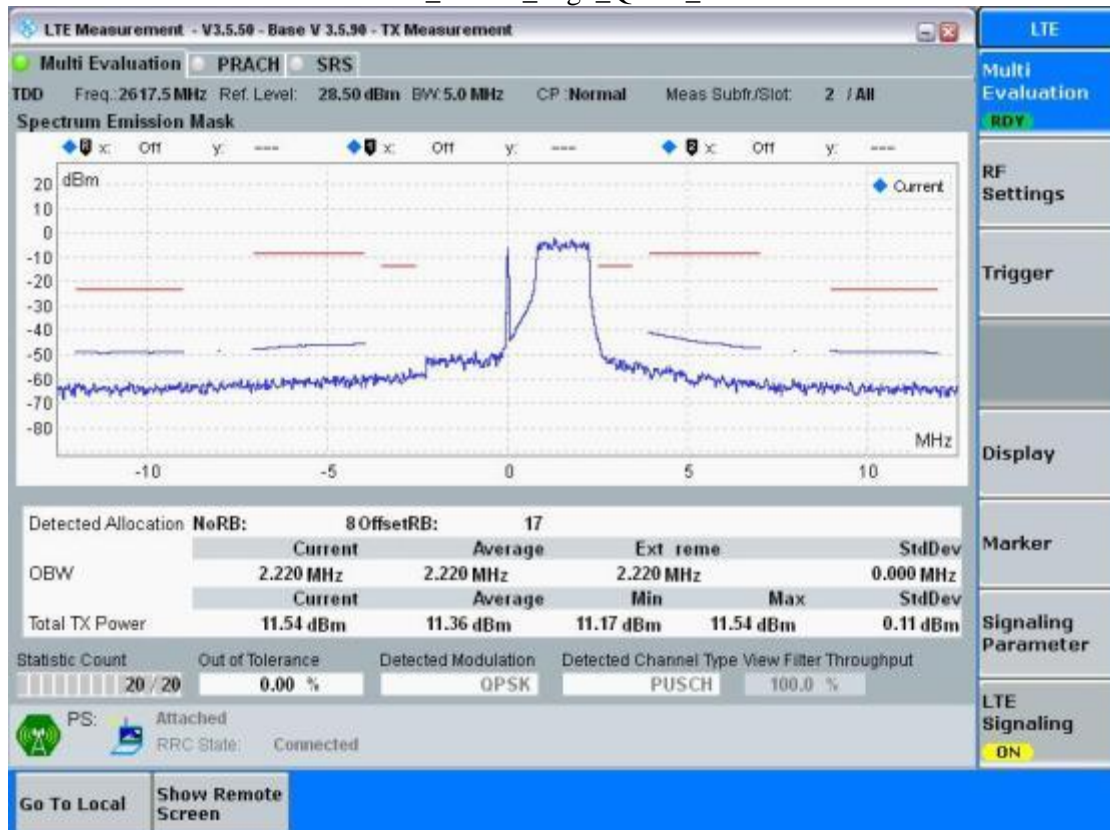




## Band 38\_5 MHz\_High\_QPSK\_RB8#0

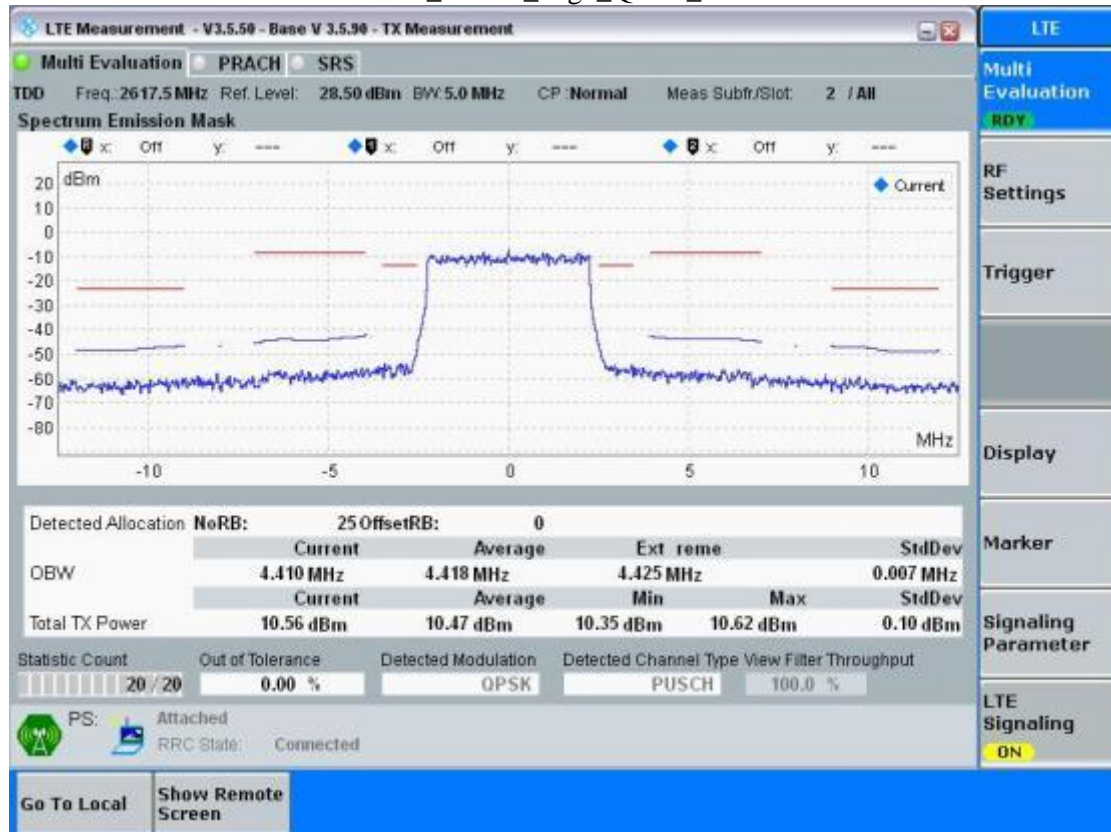


## Band 38\_5 MHz\_High\_QPSK\_RB8#17

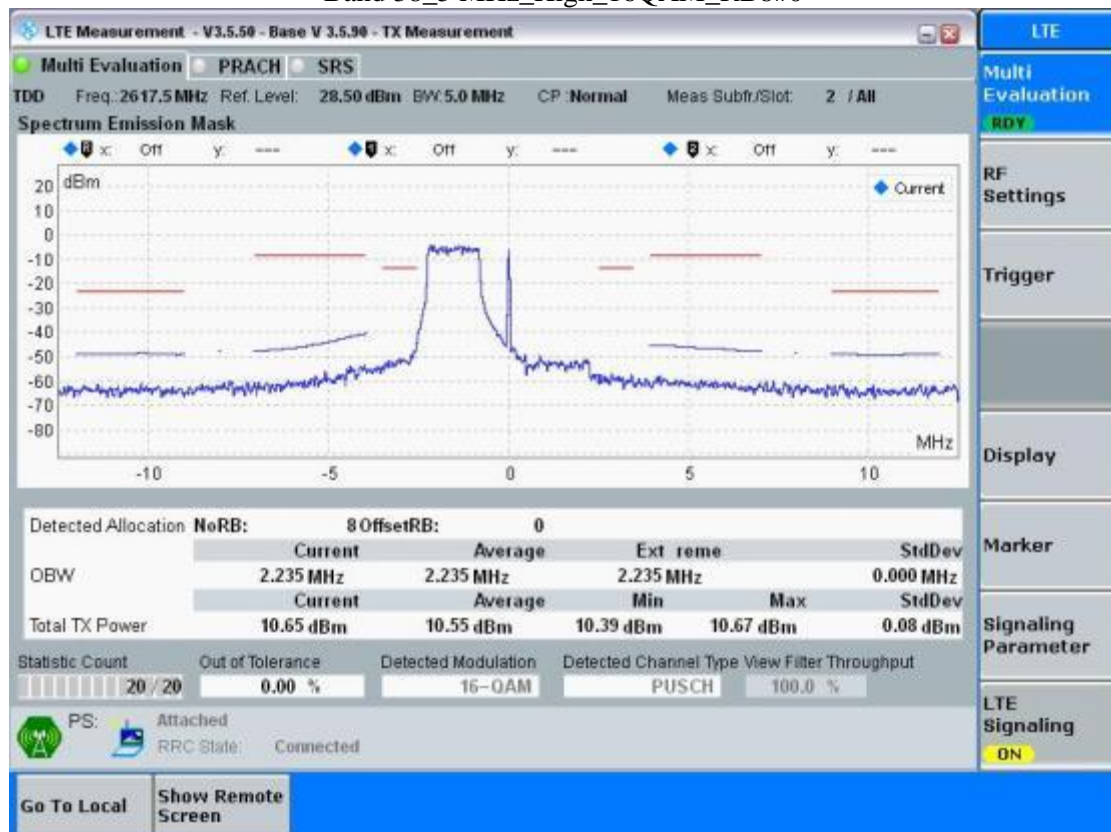




## Band 38\_5 MHz\_High\_QPSK\_RB25#0

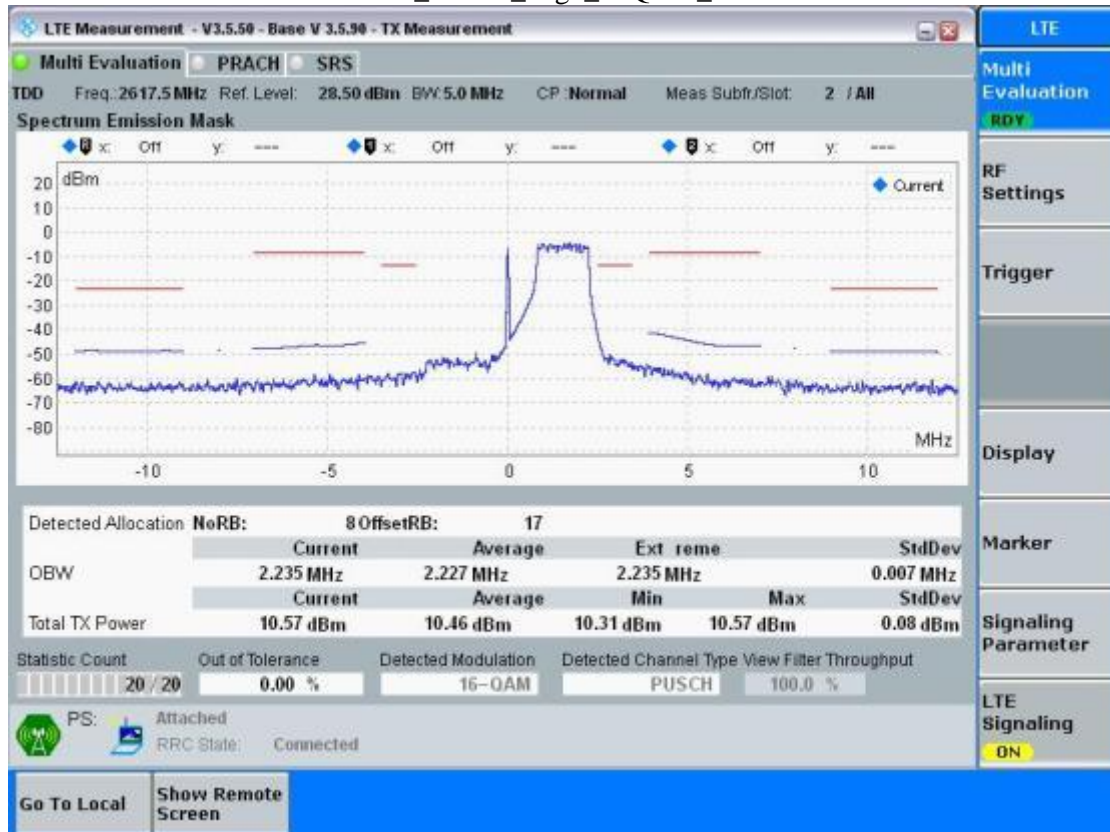


## Band 38\_5 MHz\_High\_16QAM\_RB8#0

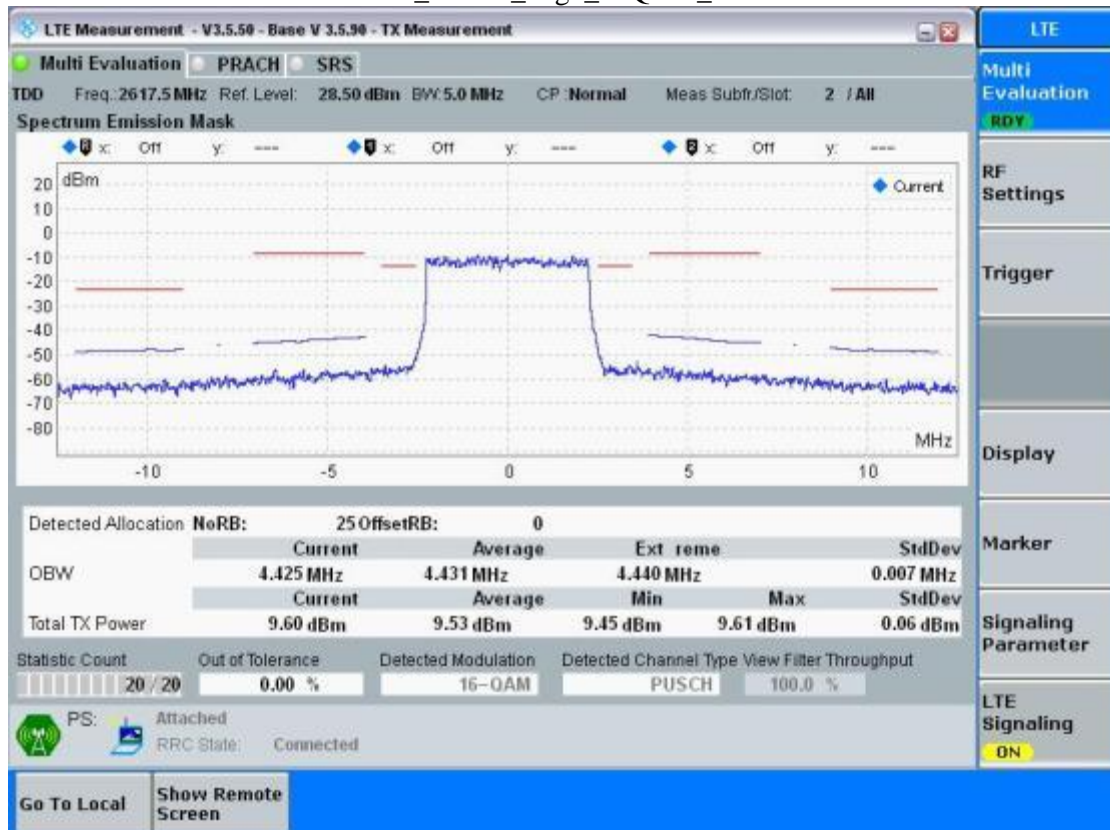




## Band 38\_5 MHz\_High\_16QAM\_RB8#17

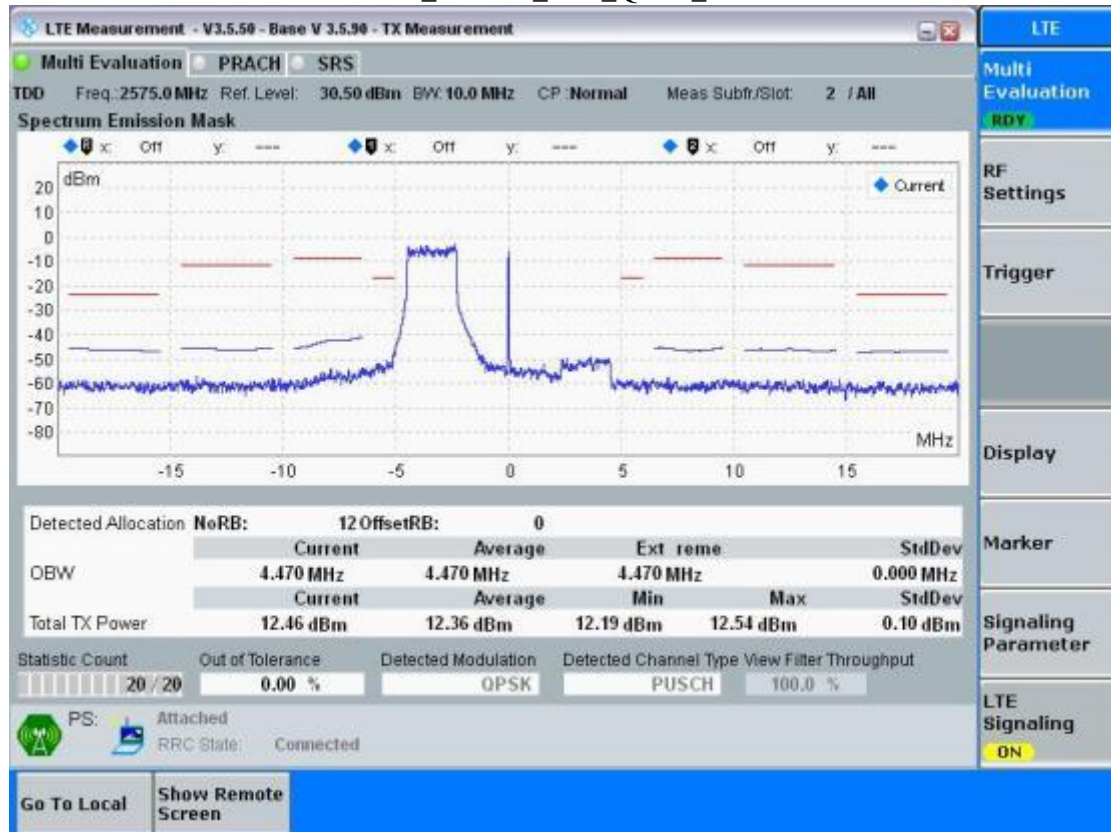


## Band 38\_5 MHz\_High\_16QAM\_RB25#0

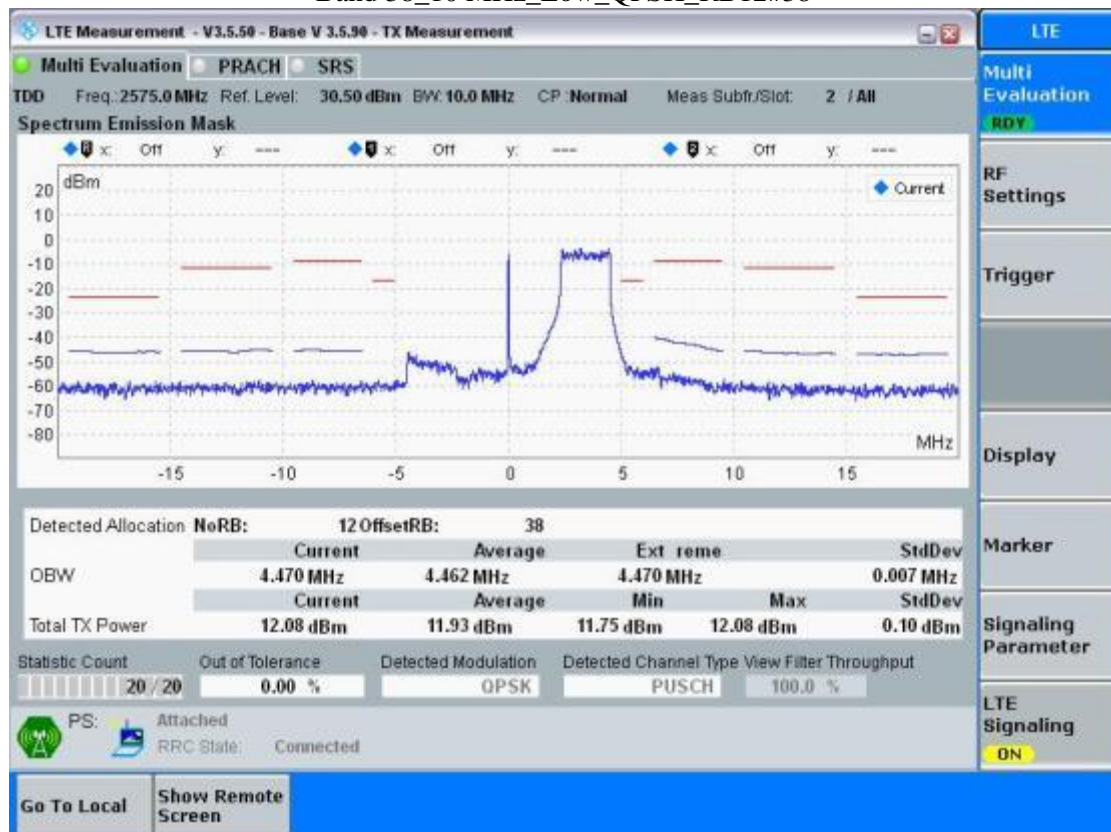




## Band 38\_10 MHz\_Low\_QPSK\_RB12#0

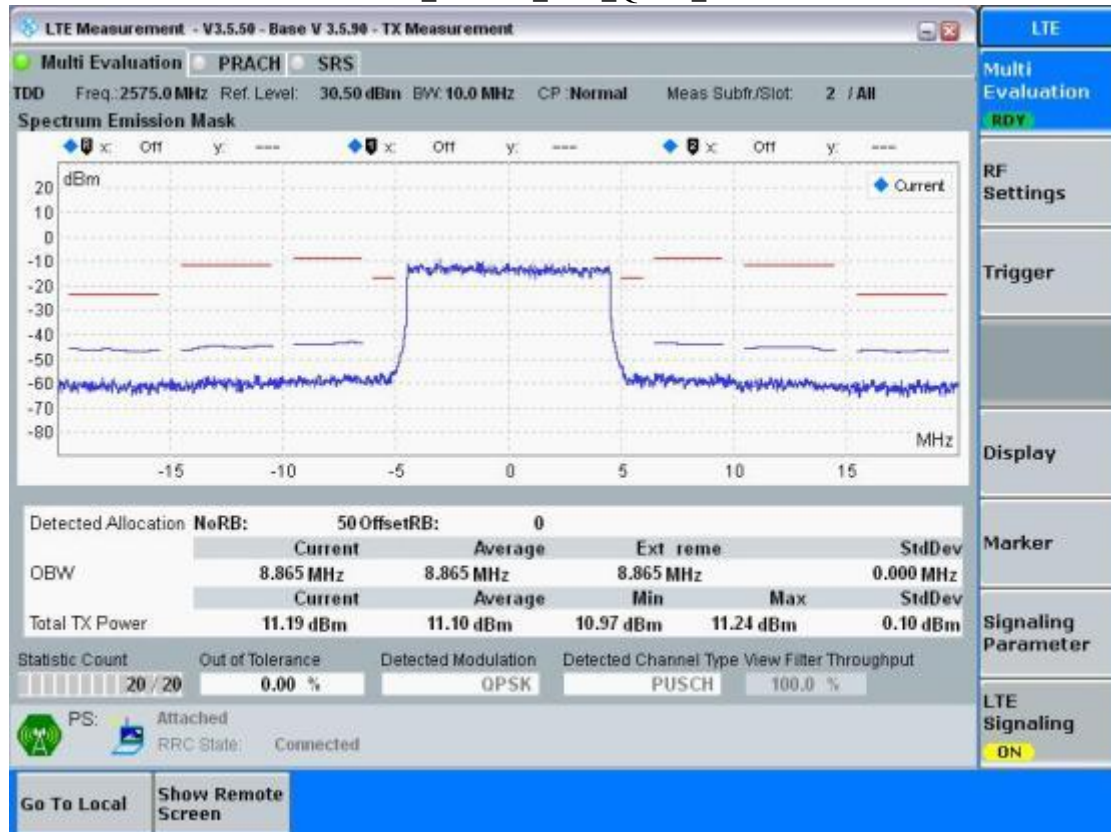


## Band 38\_10 MHz\_Low\_QPSK\_RB12#38

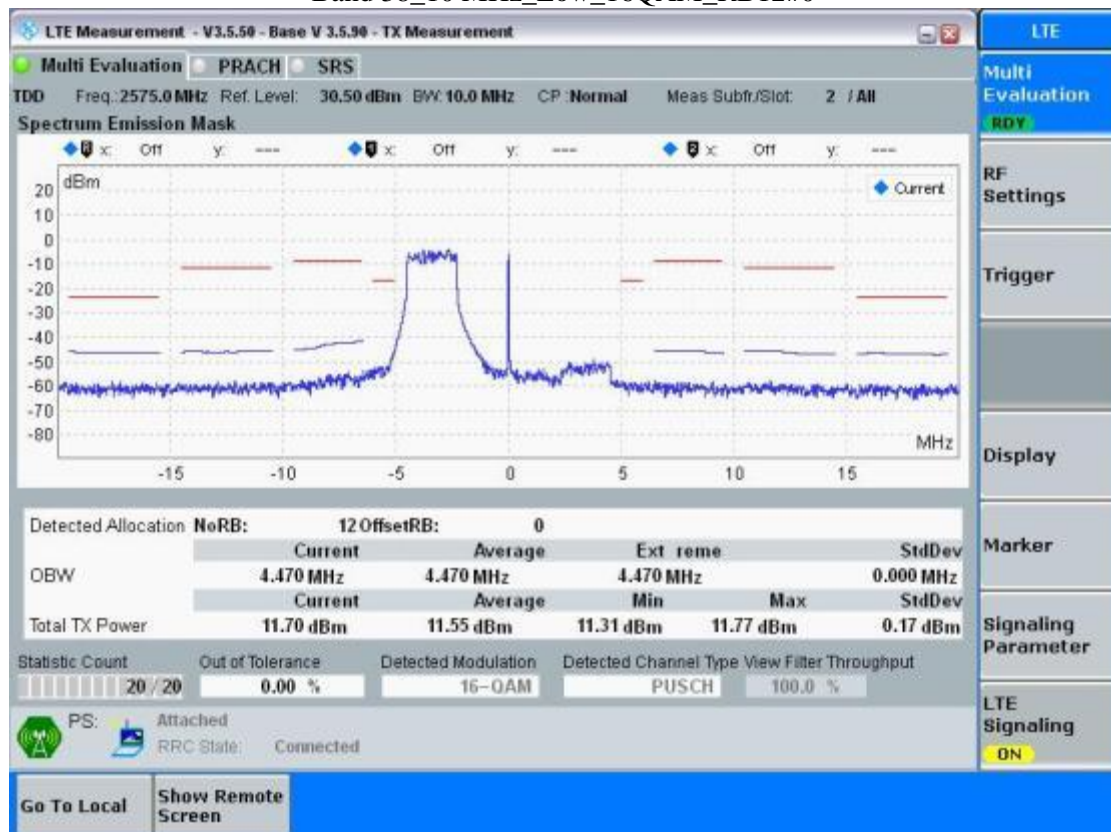




## Band 38\_10 MHz\_Low\_QPSK\_RB50#0

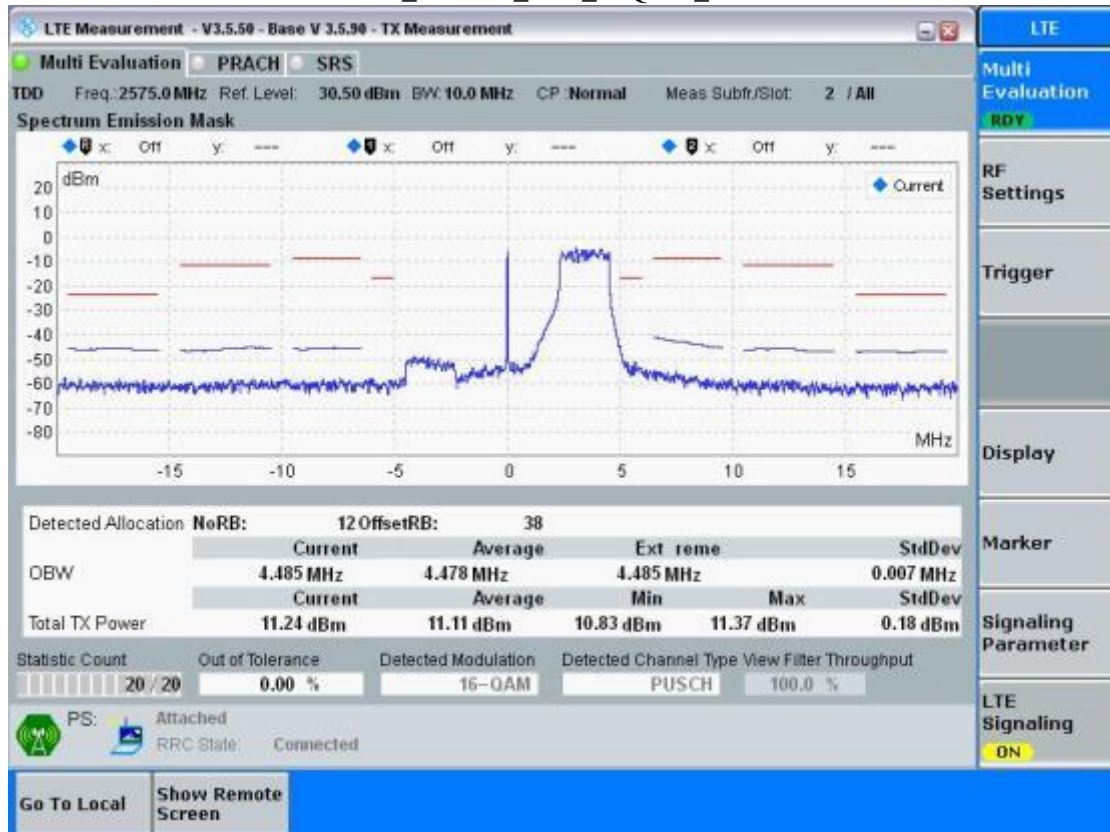


## Band 38\_10 MHz\_Low\_16QAM\_RB12#0

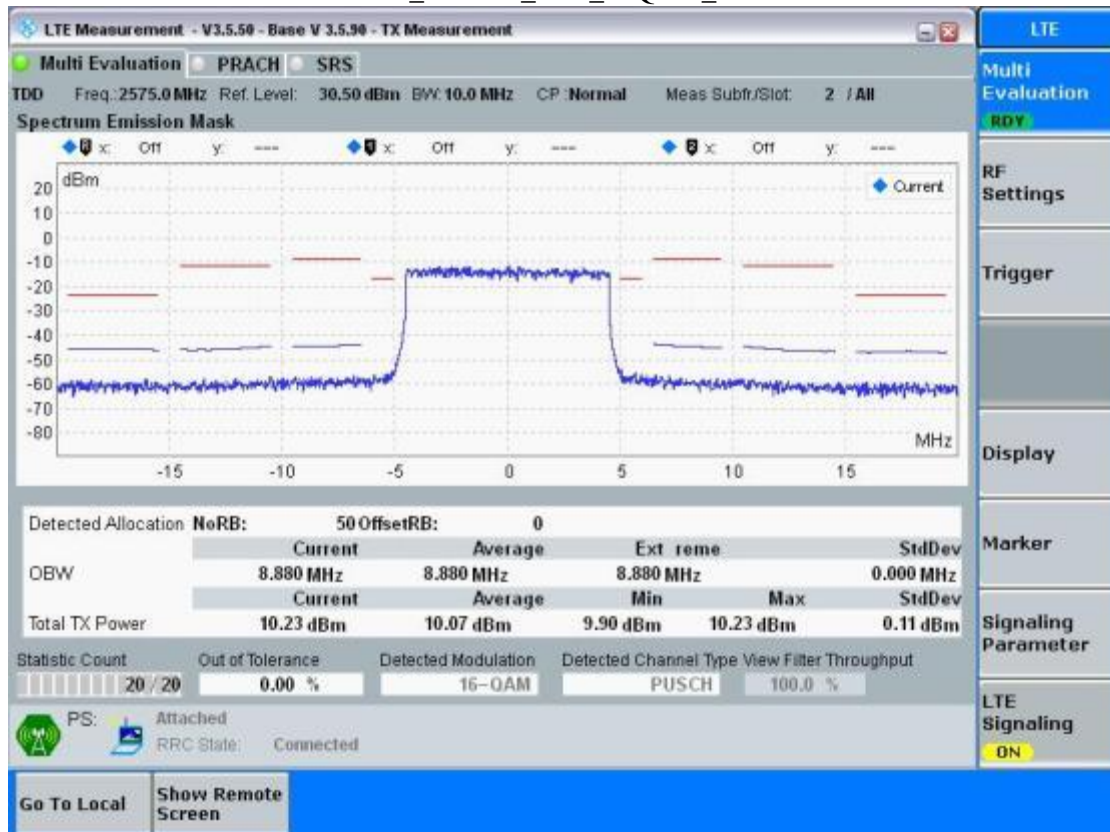




Band 38\_10 MHz\_Low\_16QAM\_RB12#38

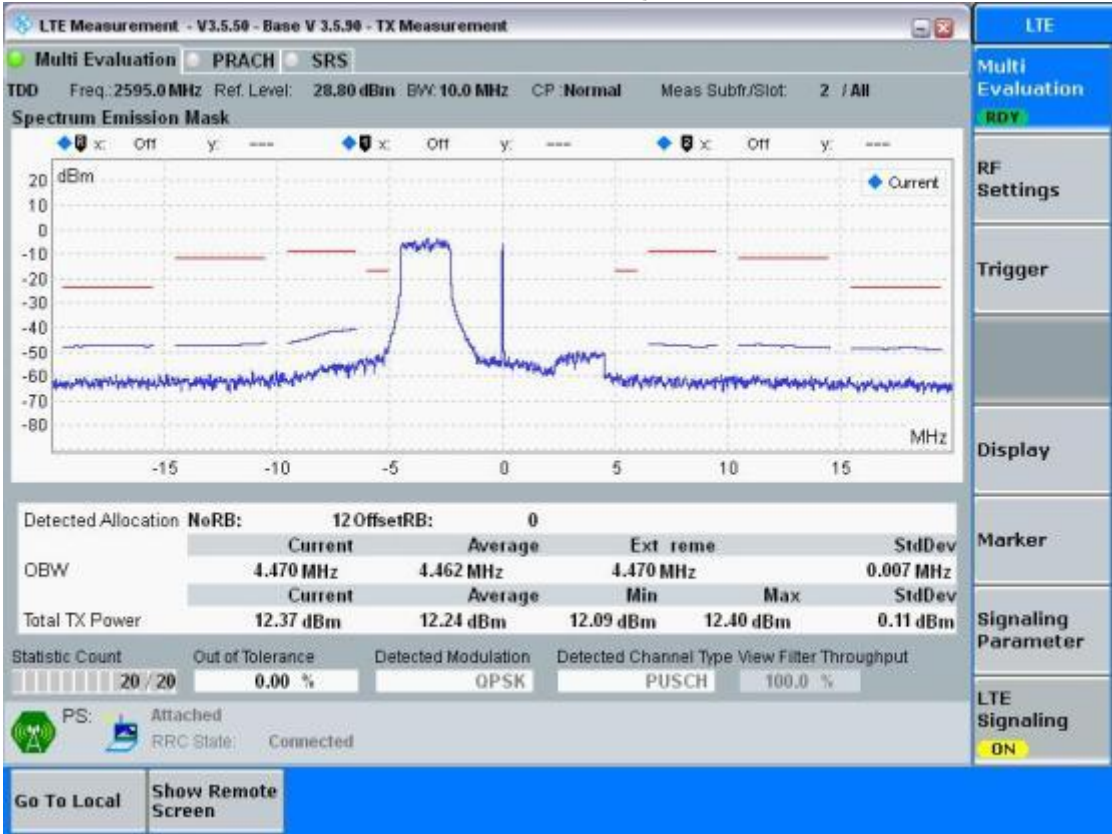


Band 38\_10 MHz\_Low\_16QAM\_RB50#0

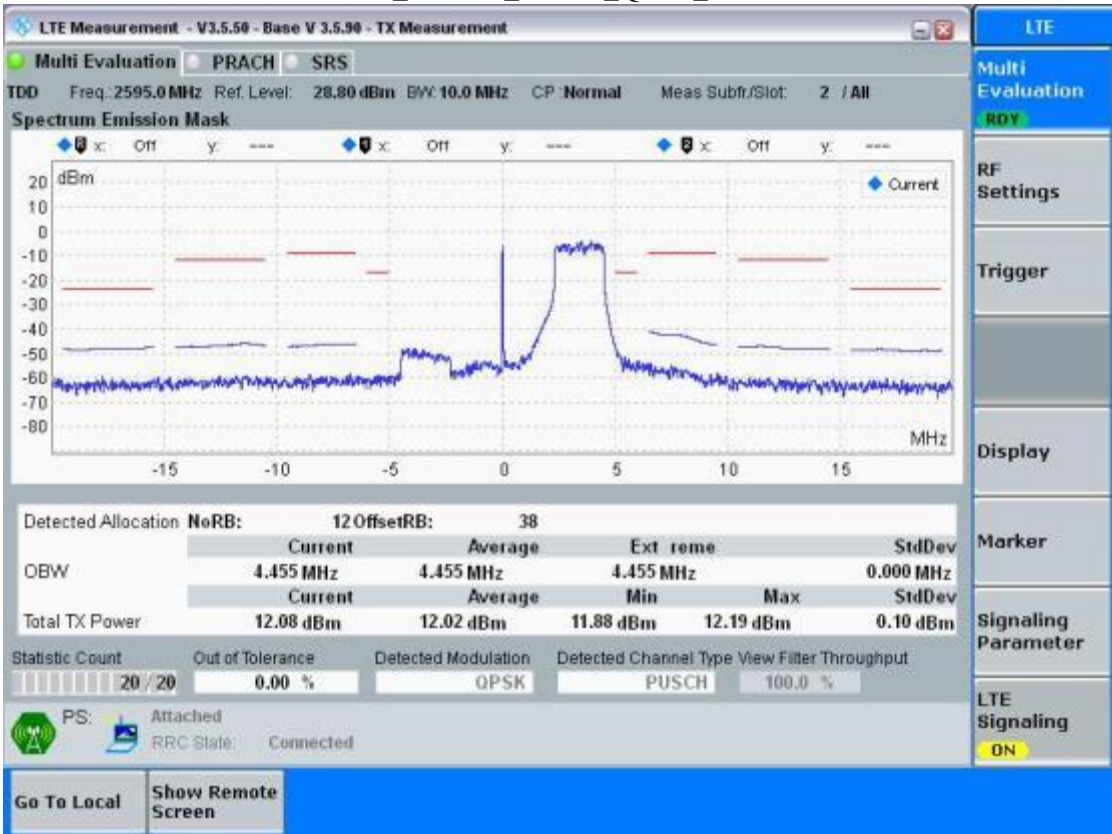




Band 38\_10 MHz\_Middle\_QPSK\_RB12#0

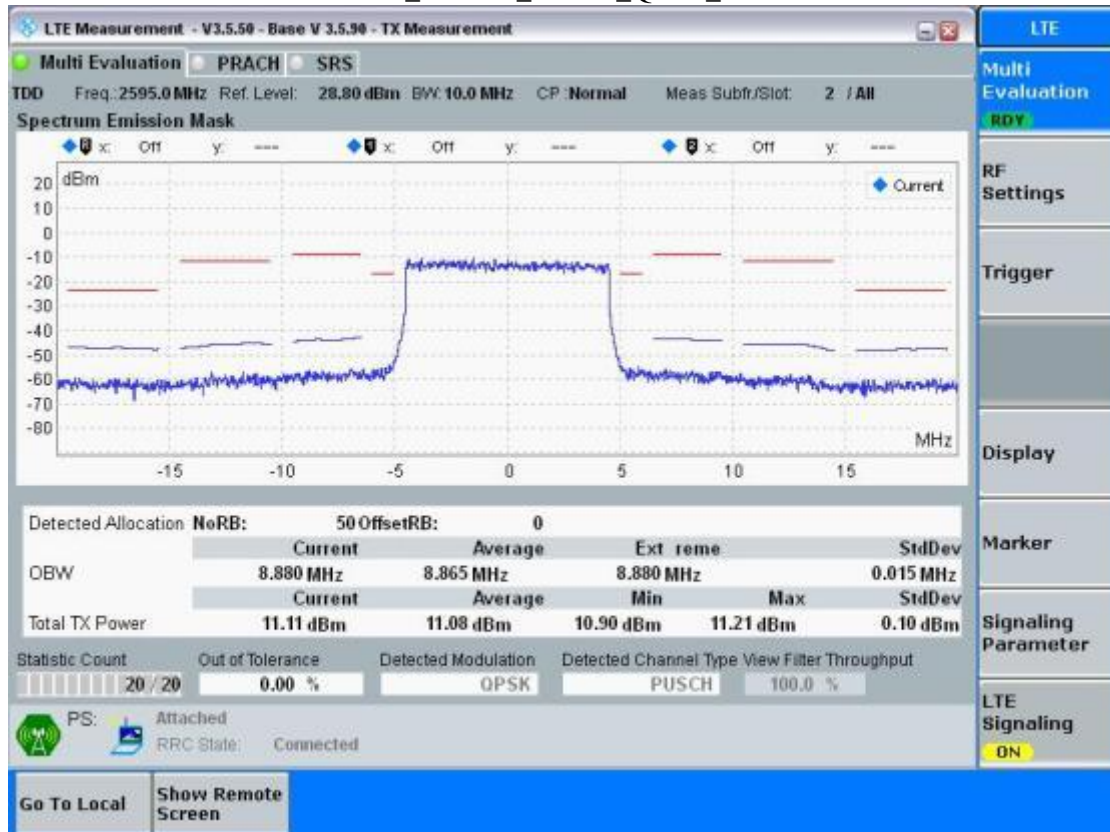


Band 38\_10 MHz\_Middle\_QPSK\_RB12#38

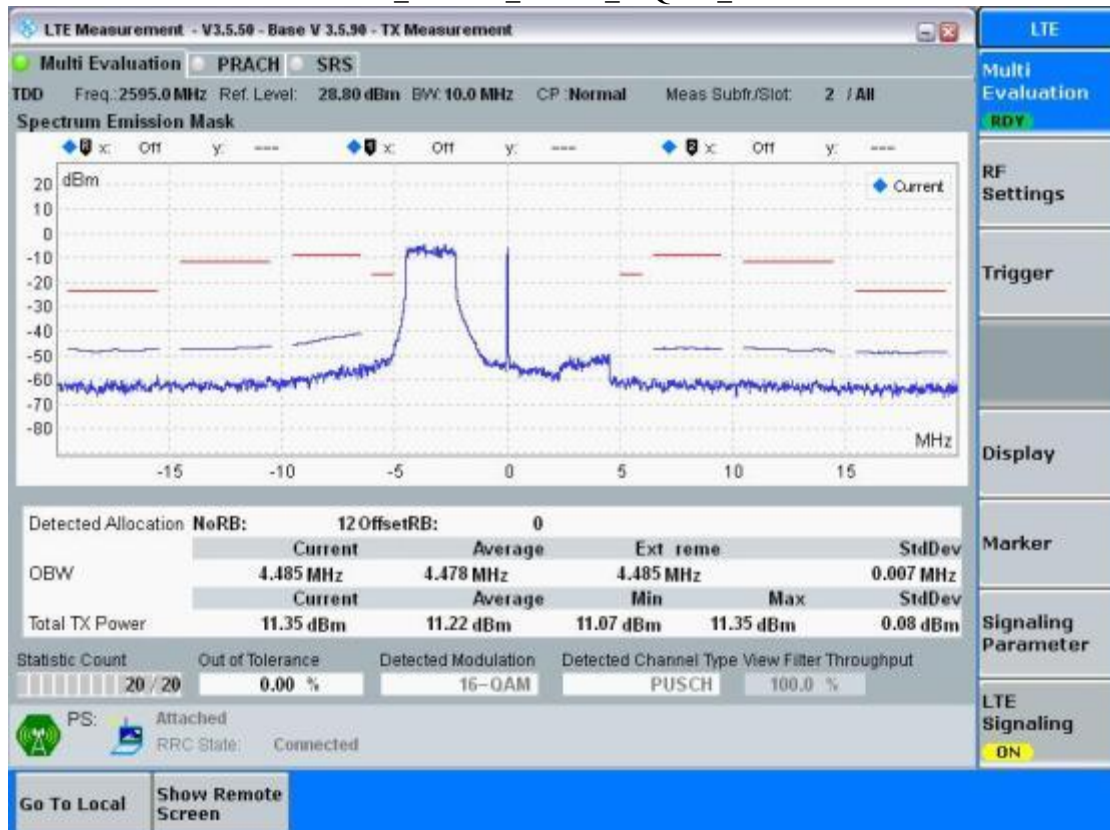




Band 38\_10 MHz\_Middle\_QPSK\_RB50#0

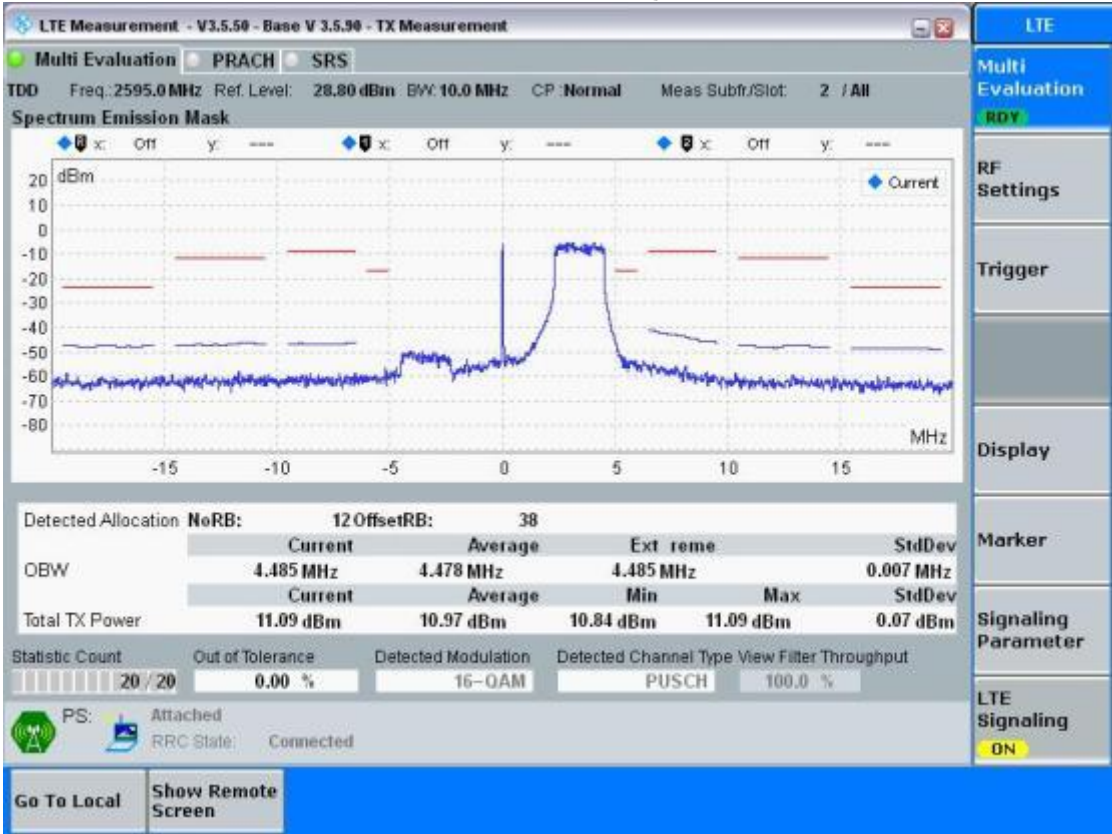


Band 38\_10 MHz\_Middle\_16QAM\_RB12#0

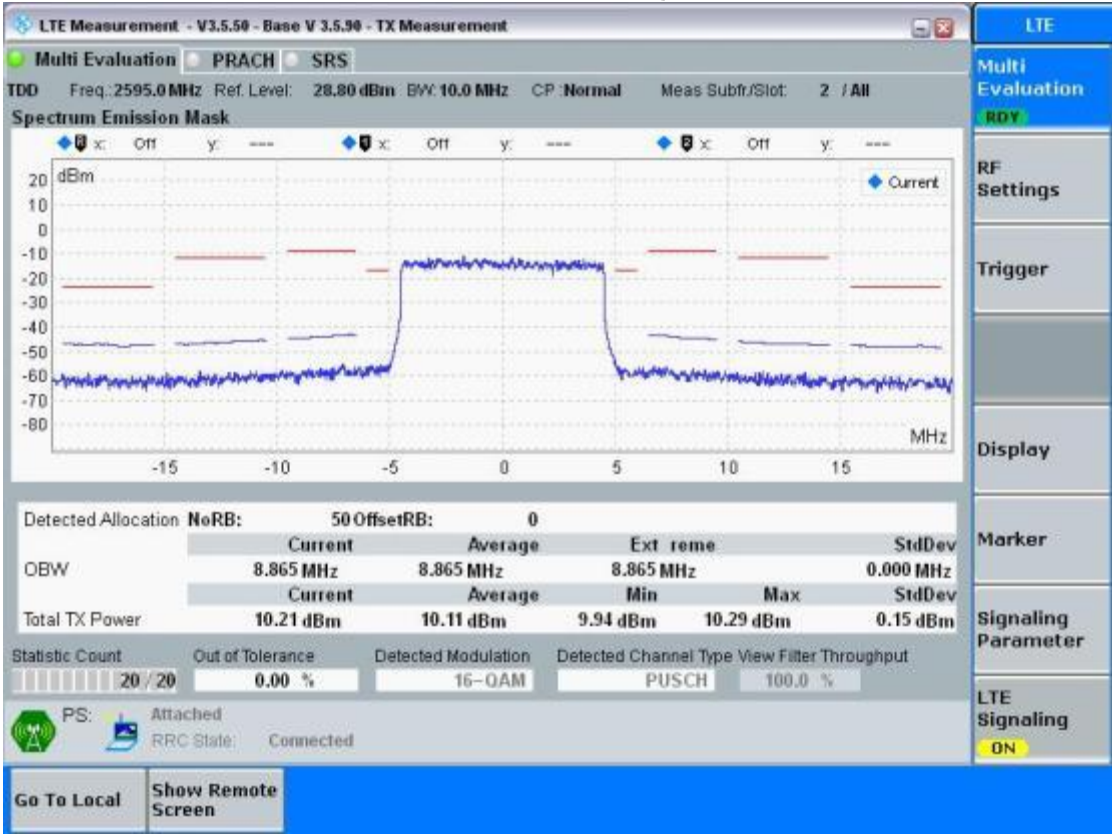




Band 38\_10 MHz\_Middle\_16QAM\_RB12#38

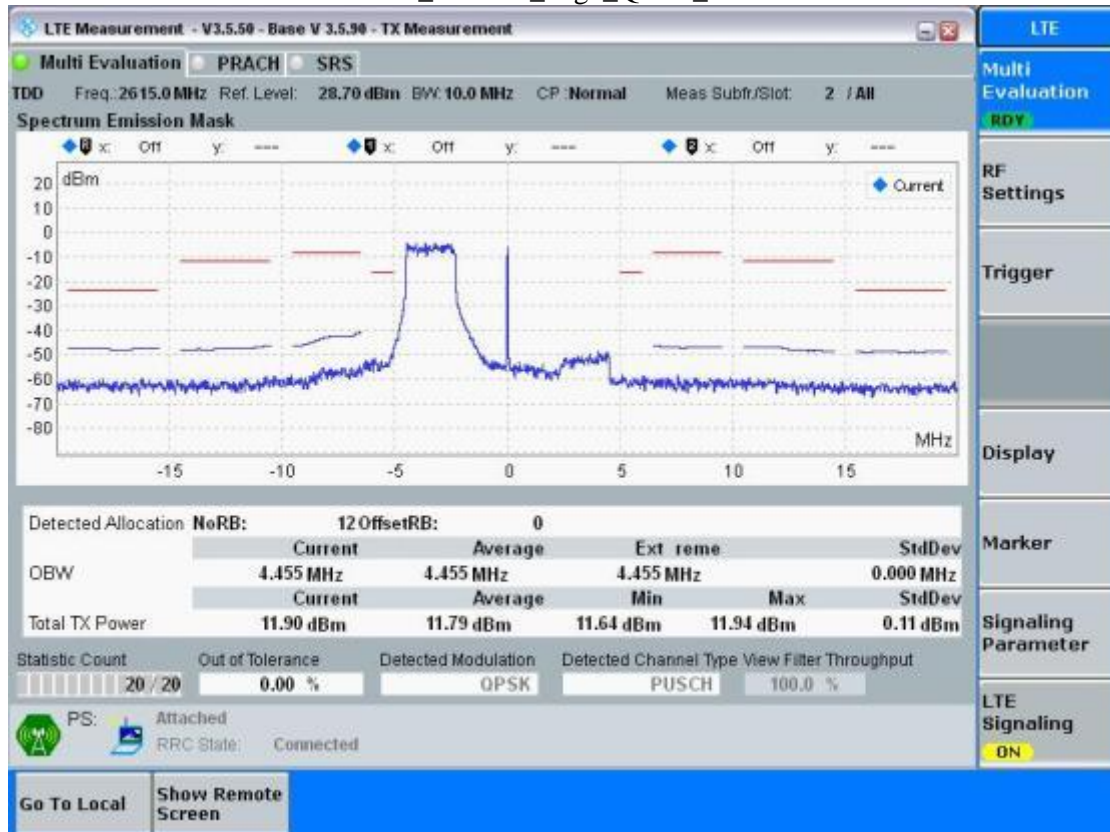


Band 38\_10 MHz\_Middle\_16QAM\_RB50#0

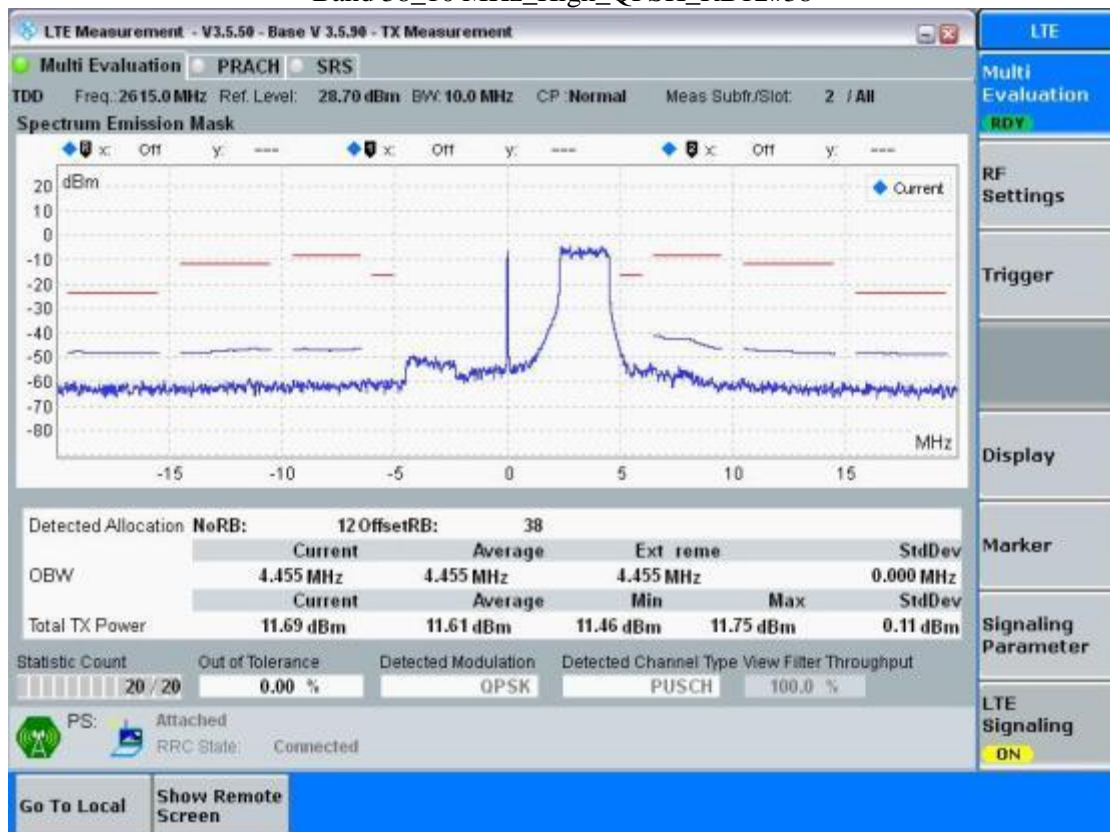




## Band 38\_10 MHz\_High\_QPSK\_RB12#0

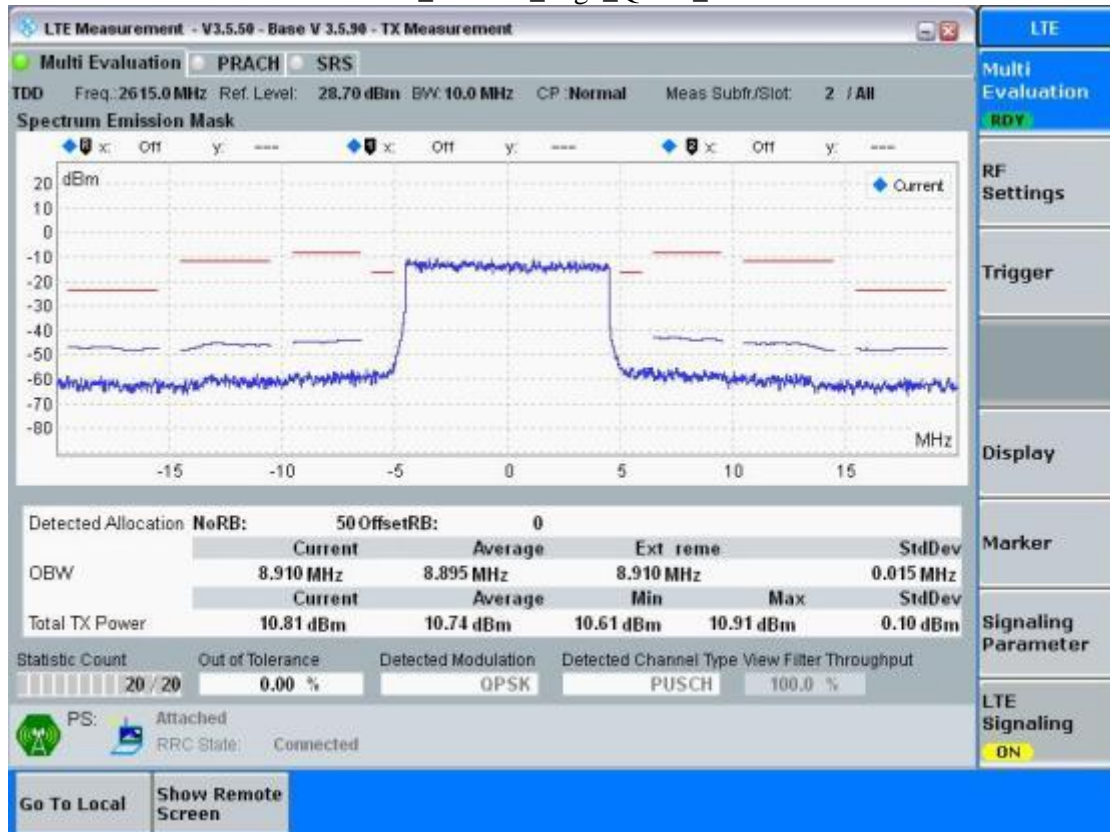


## Band 38\_10 MHz\_High\_QPSK\_RB12#38

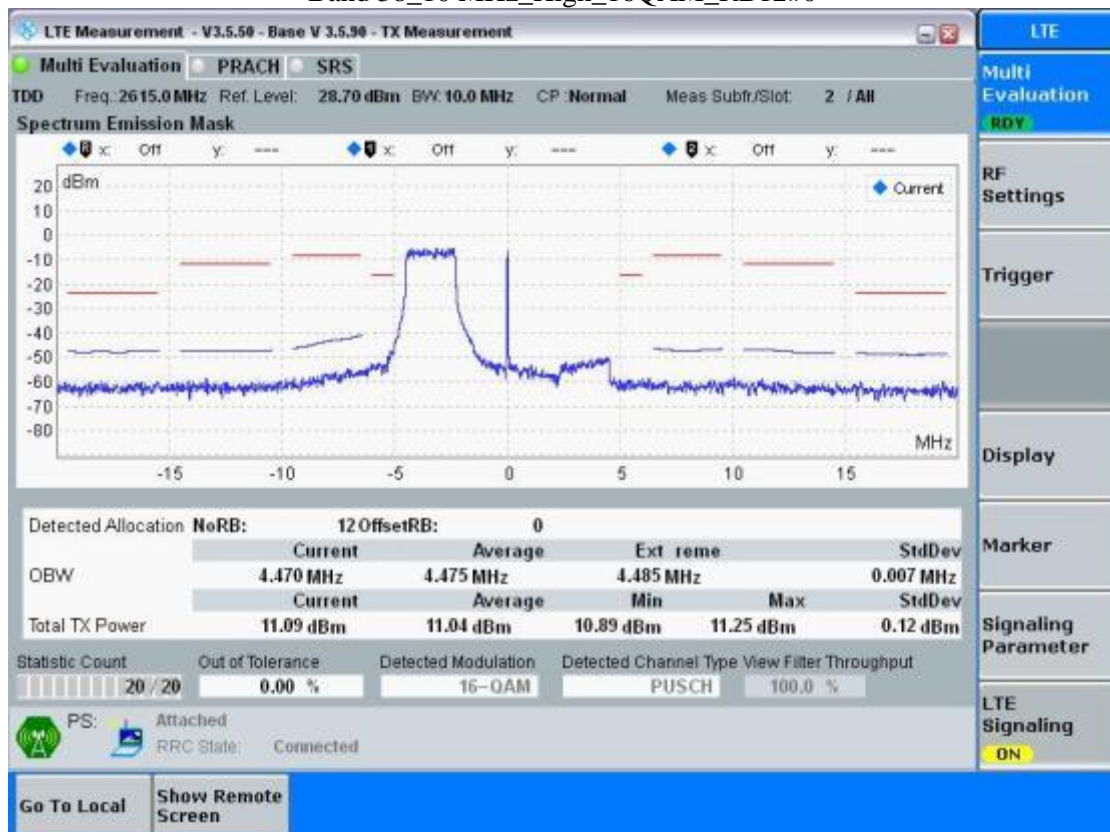




## Band 38\_10 MHz\_High\_QPSK\_RB50#0

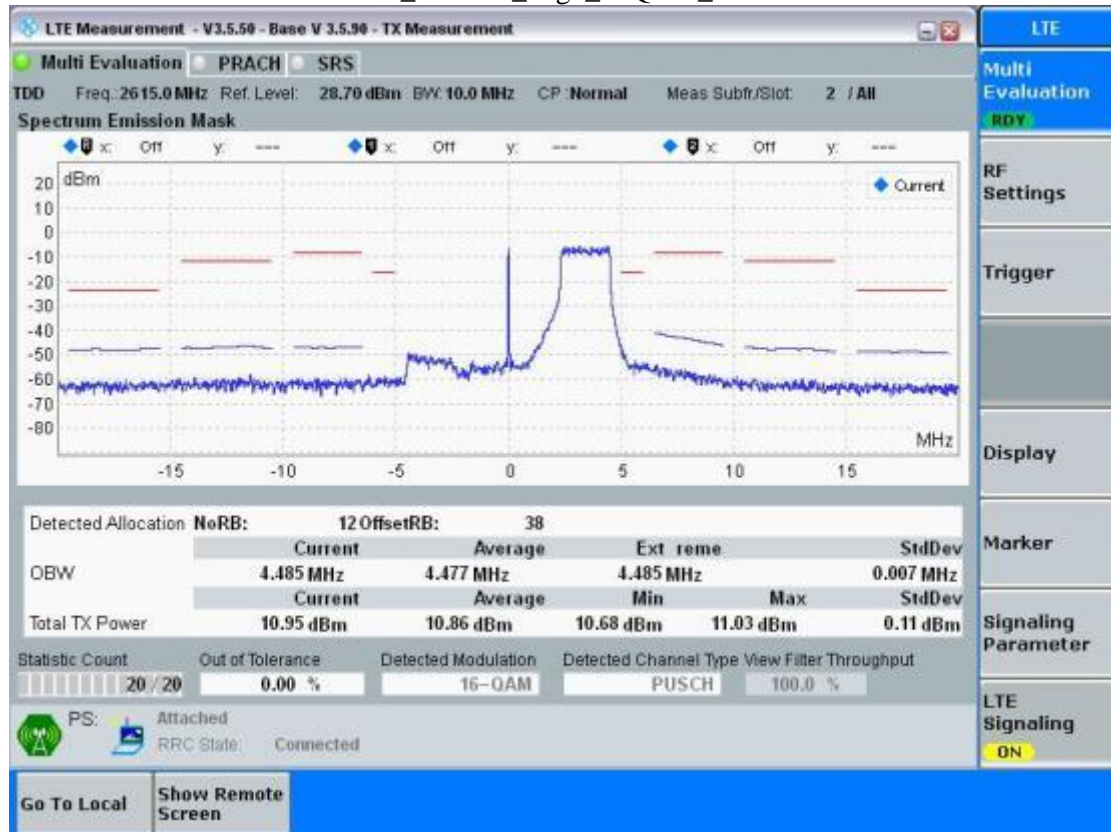


## Band 38\_10 MHz\_High\_16QAM\_RB12#0

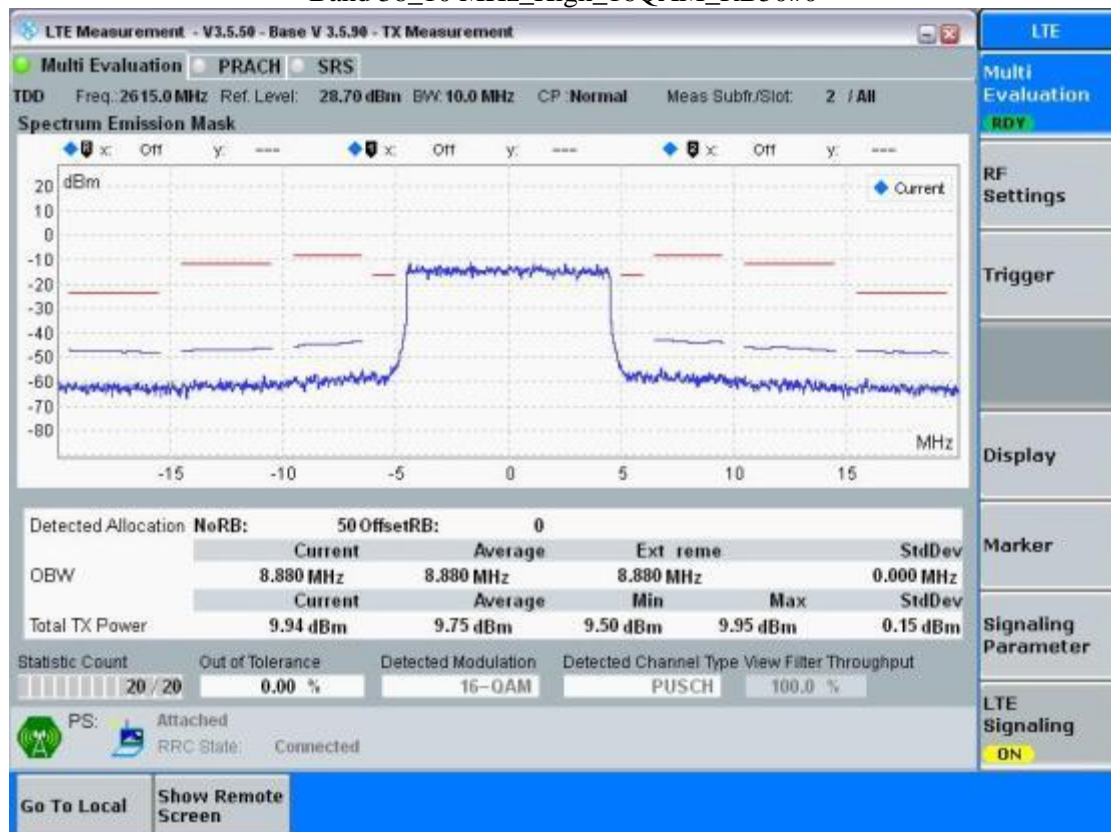




## Band 38\_10 MHz\_High\_16QAM\_RB12#38

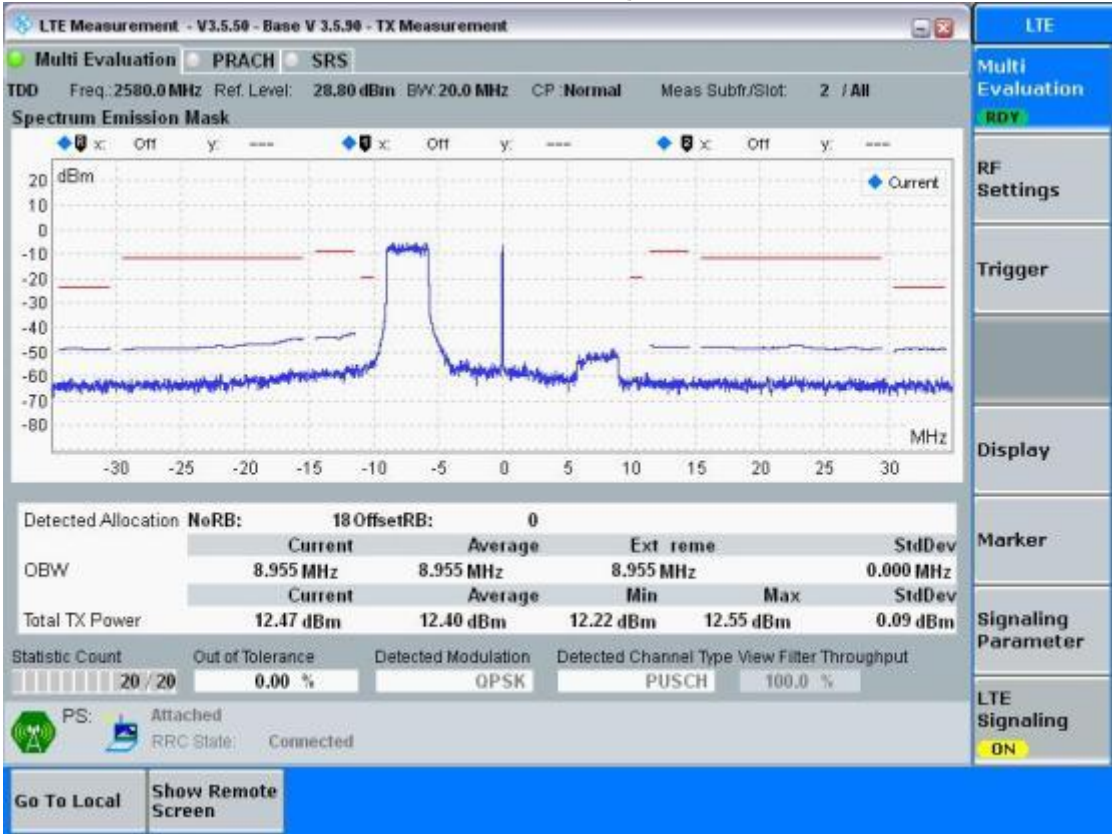


## Band 38\_10 MHz\_High\_16QAM\_RB50#0

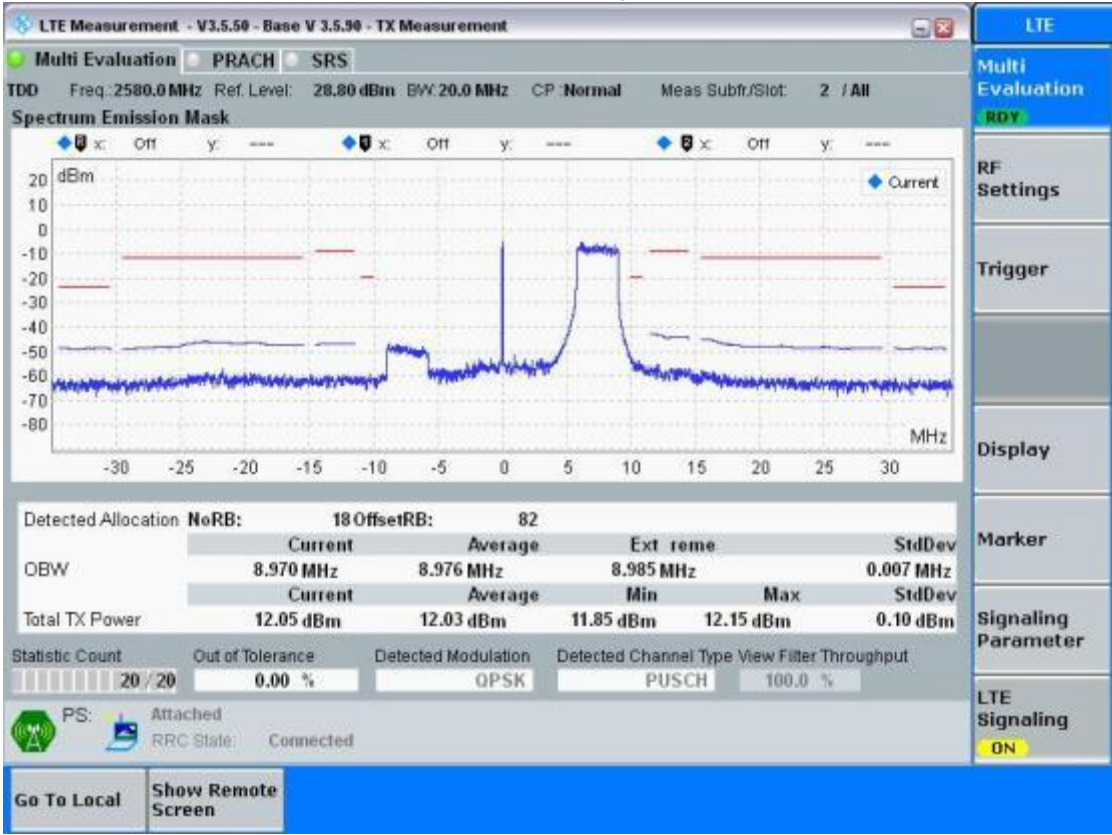




Band 38\_20 MHz\_Low\_QPSK\_RB18#0



Band 38\_20 MHz\_Low\_QPSK\_RB18#82

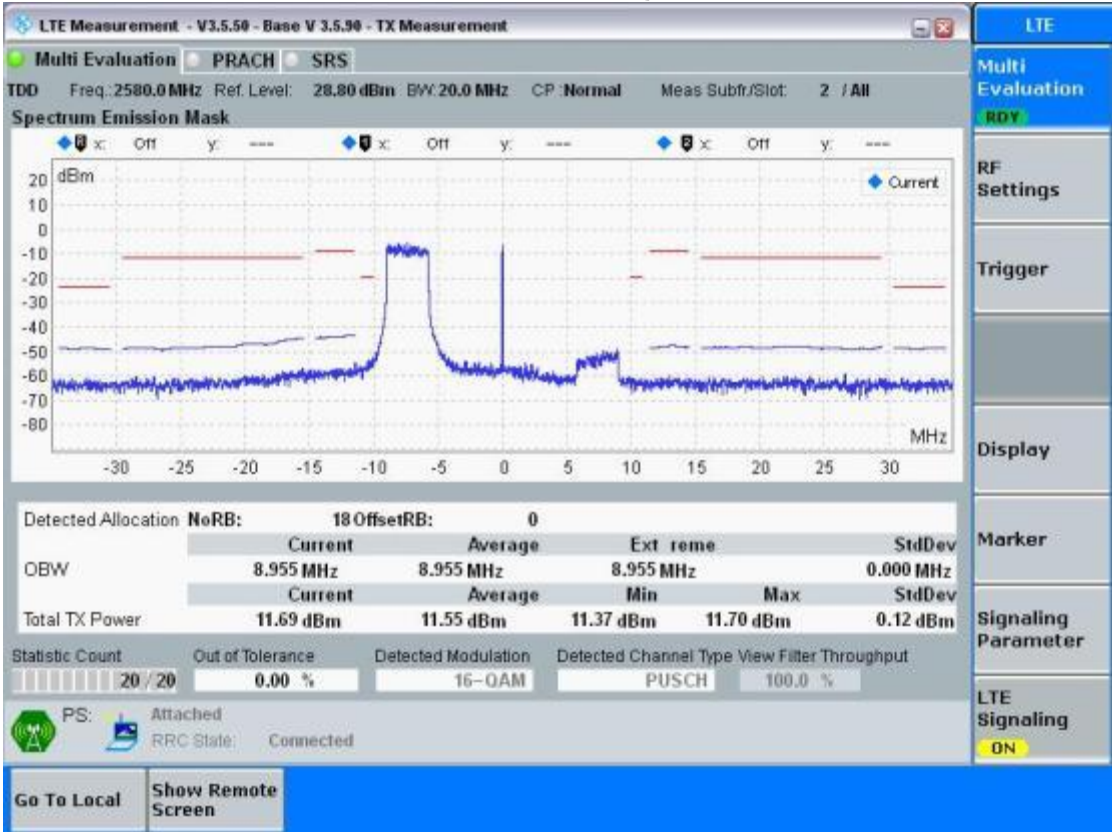




Band 38\_20 MHz\_Low\_QPSK\_RB100#0

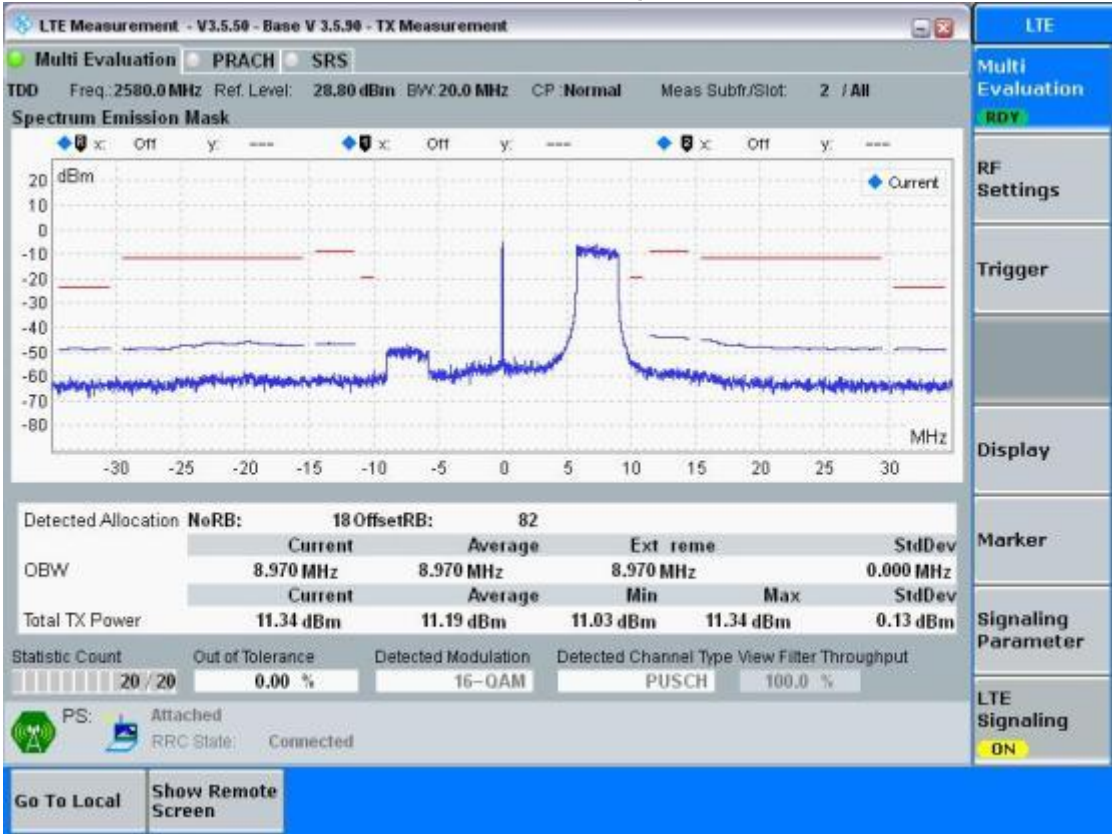


Band 38\_20 MHz\_Low\_16QAM\_RB18#0

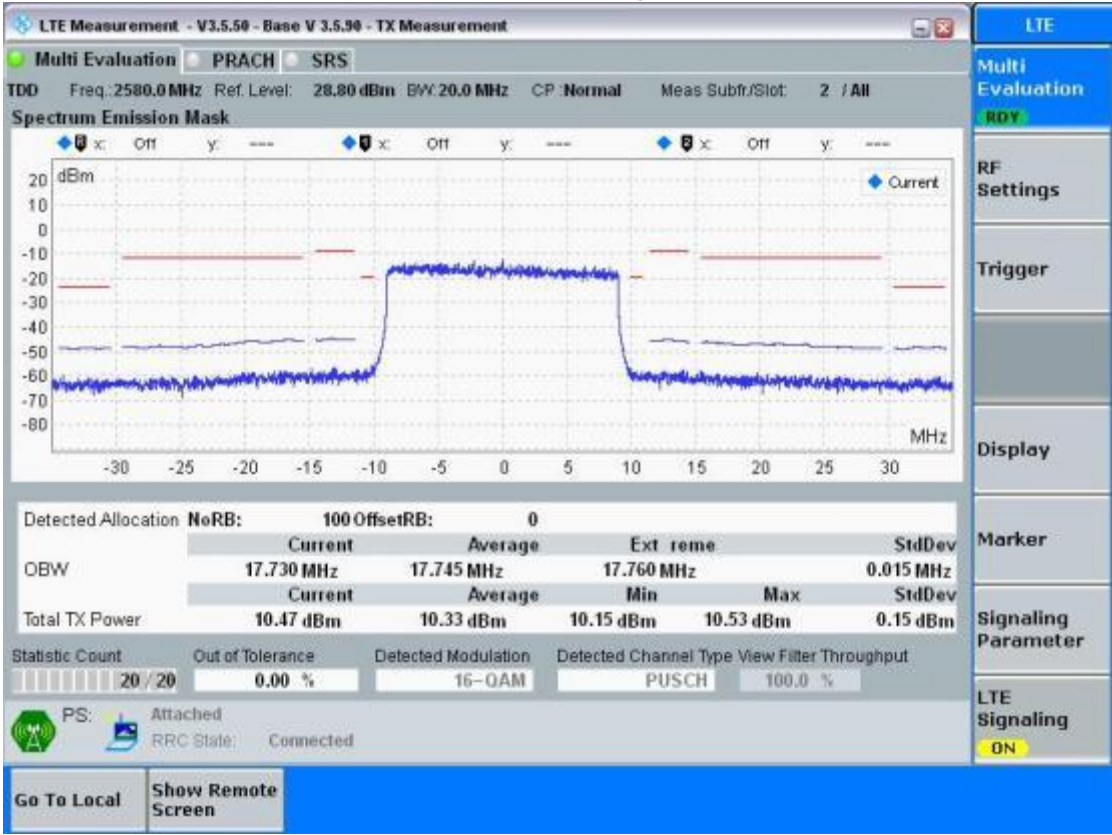




Band 38\_20 MHz\_Low\_16QAM\_RB18#82

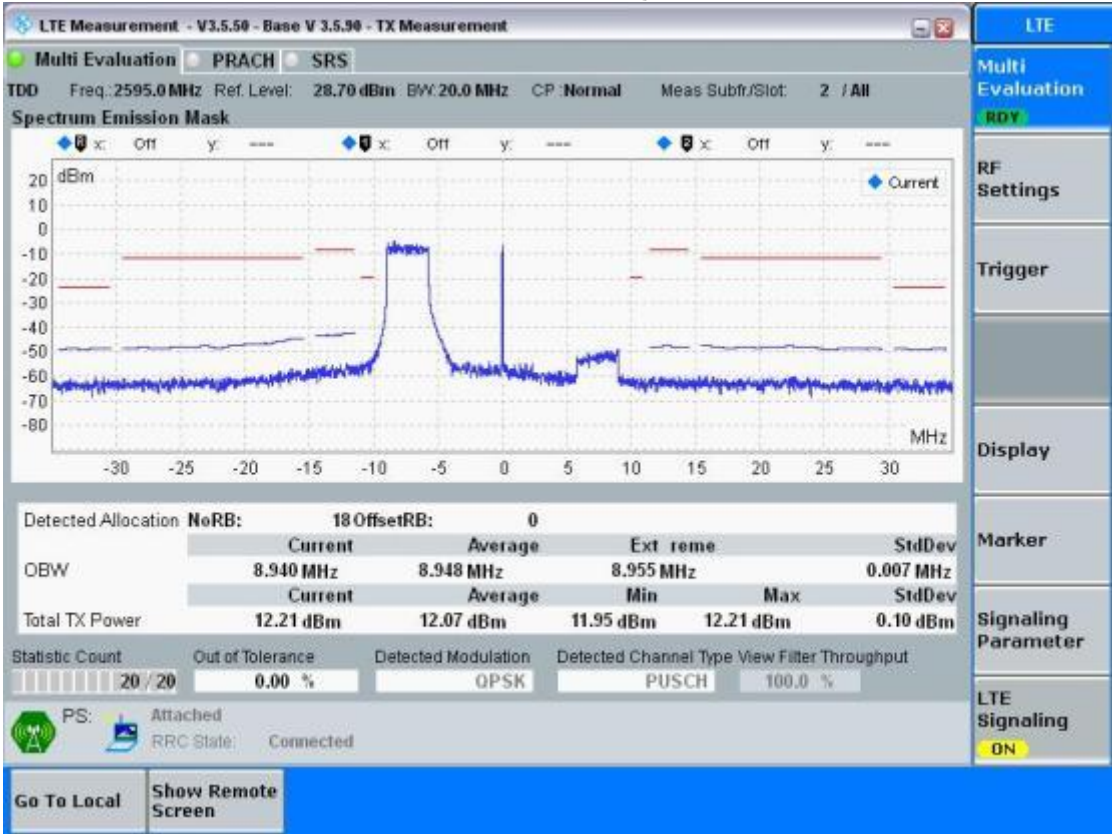


Band 38\_20 MHz\_Low\_16QAM\_RB100#0

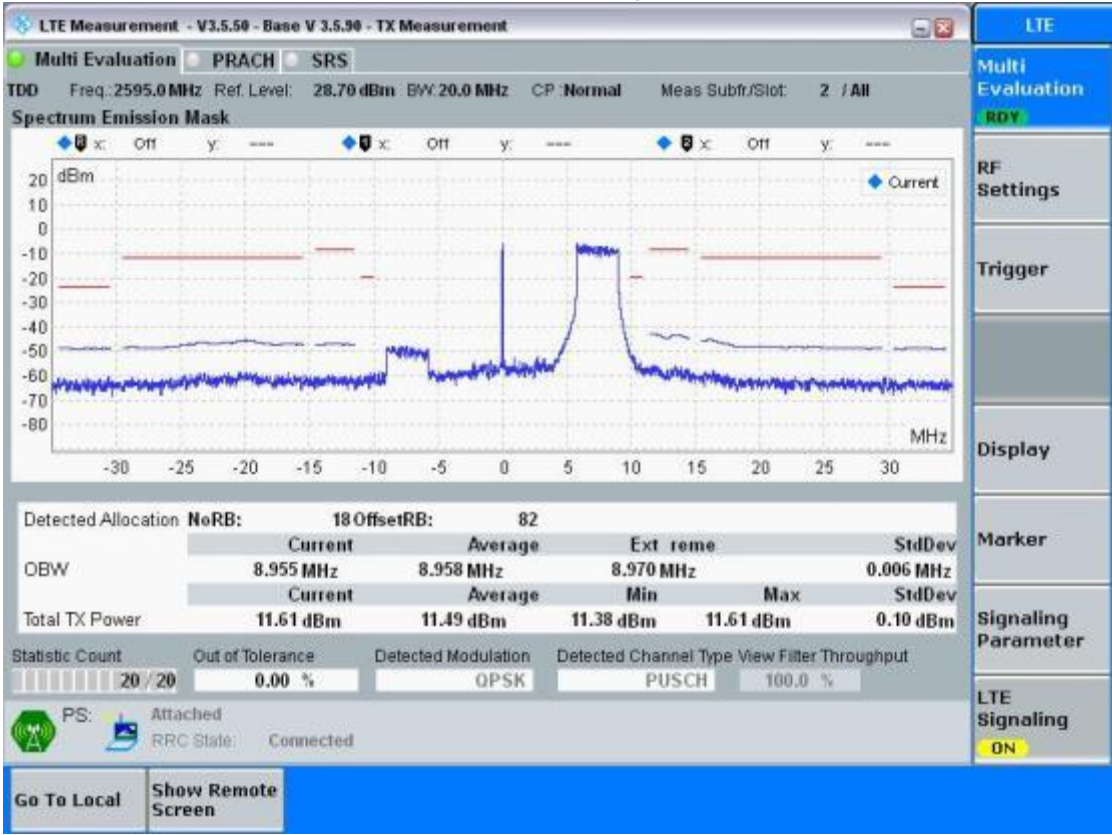




Band 38\_20 MHz\_Middle\_QPSK\_RB18#0



Band 38\_20 MHz\_Middle\_QPSK\_RB18#82

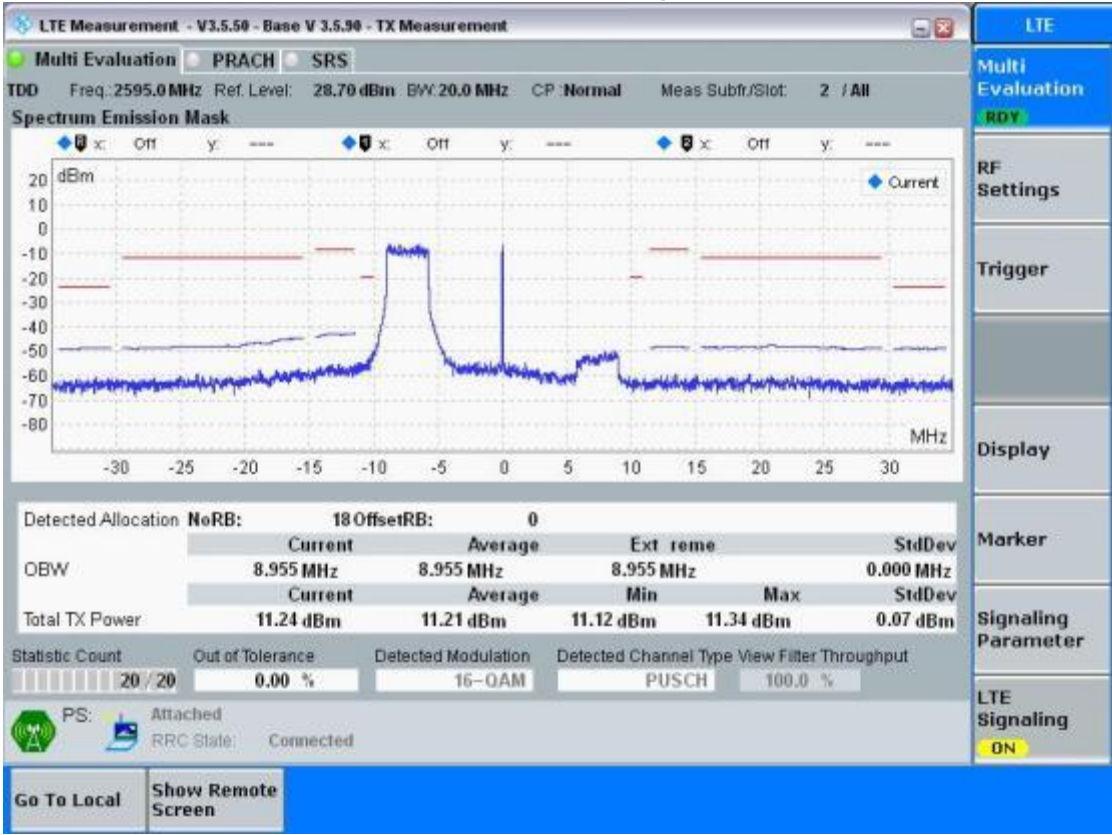




Band 38\_20 MHz\_Middle\_QPSK\_RB100#0

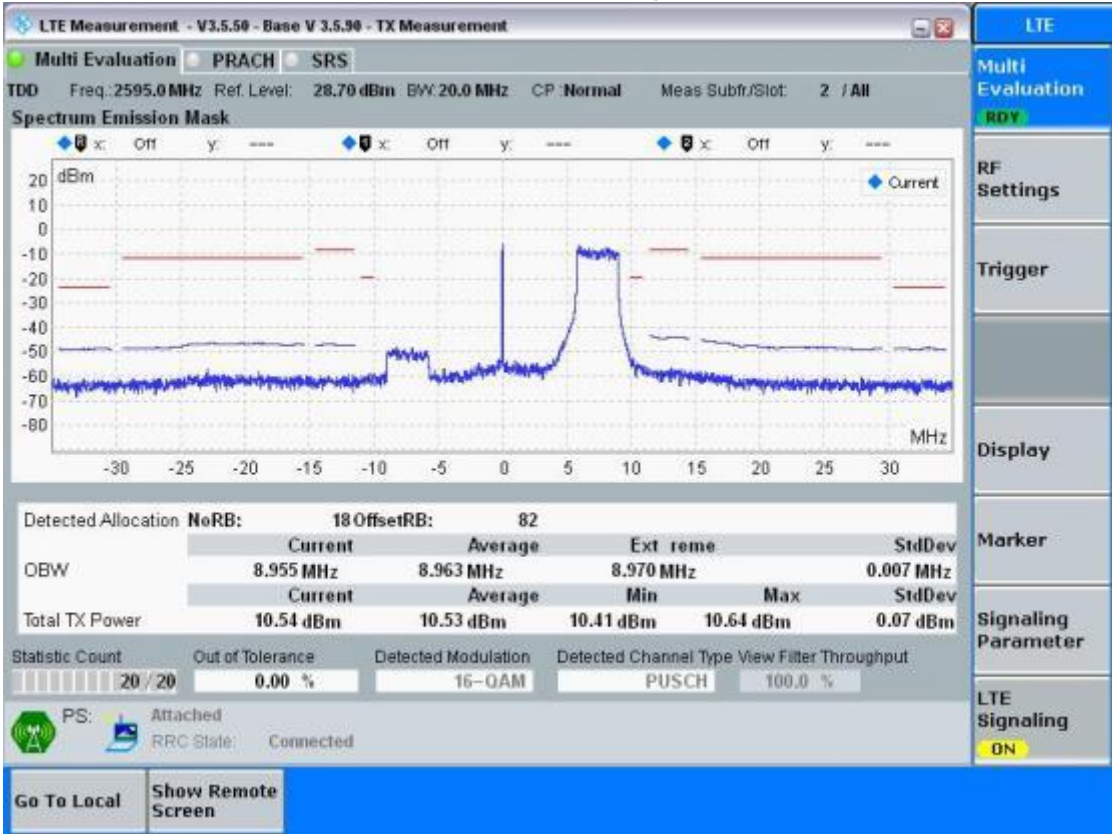


Band 38\_20 MHz\_Middle\_16QAM\_RB18#0

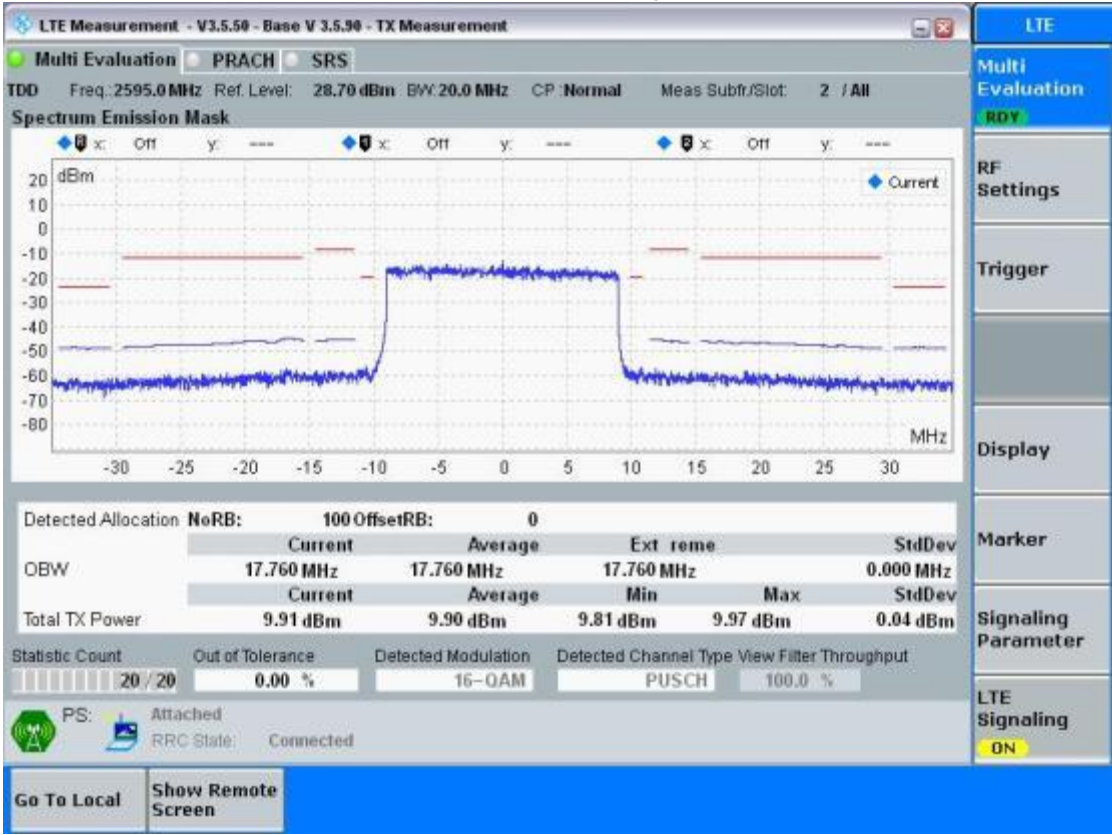




Band 38\_20 MHz\_Middle\_16QAM\_RB18#82

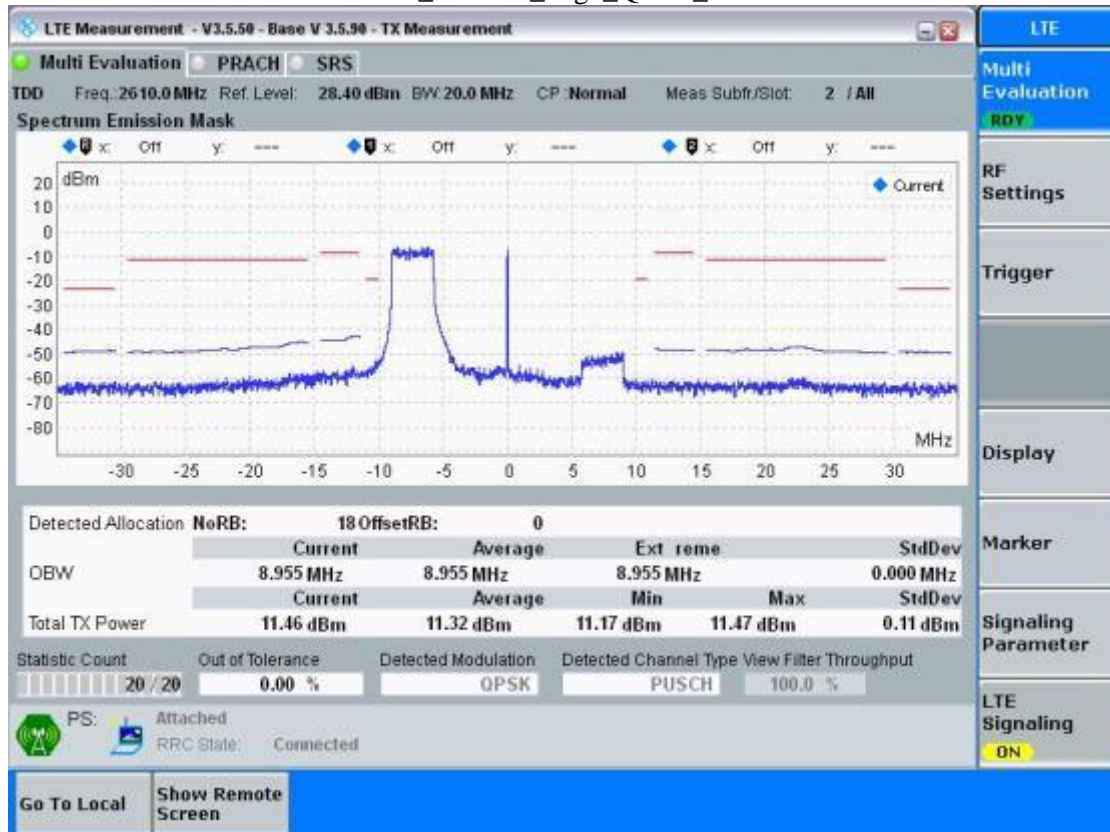


Band 38\_20 MHz\_Middle\_16QAM\_RB100#0

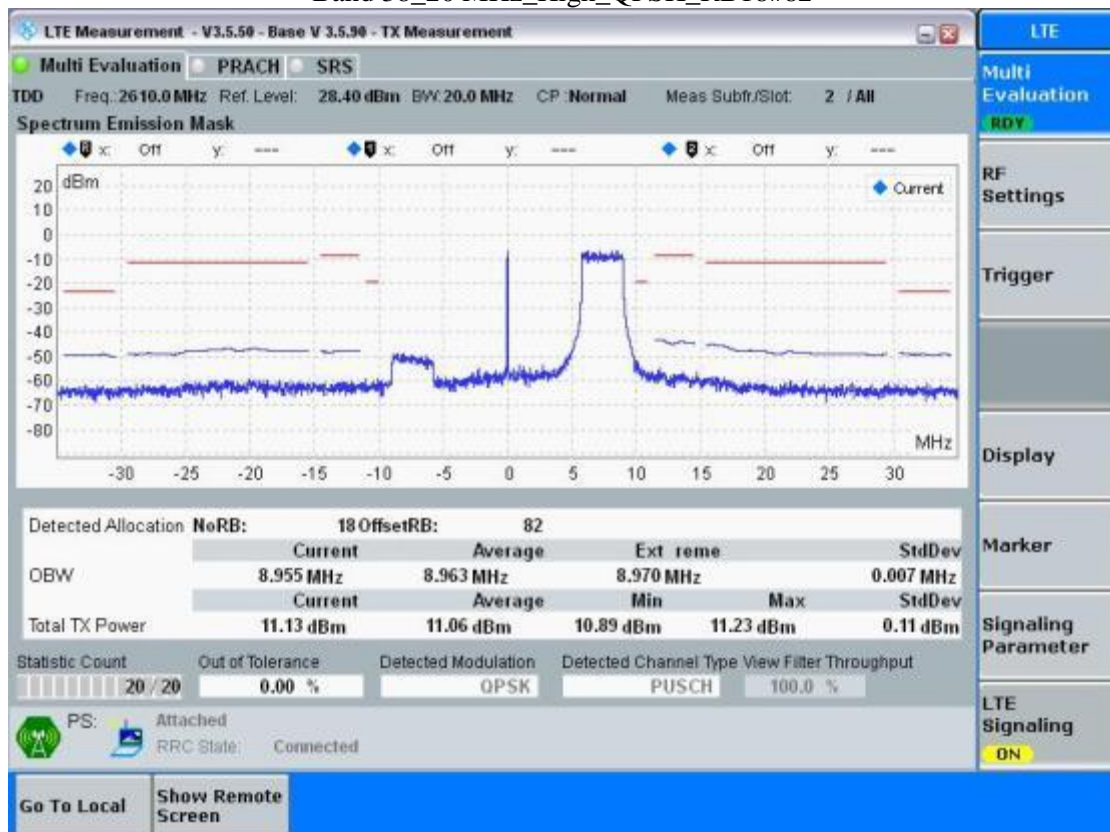




## Band 38\_20 MHz\_High\_QPSK\_RB18#0



## Band 38\_20 MHz\_High\_QPSK\_RB18#82

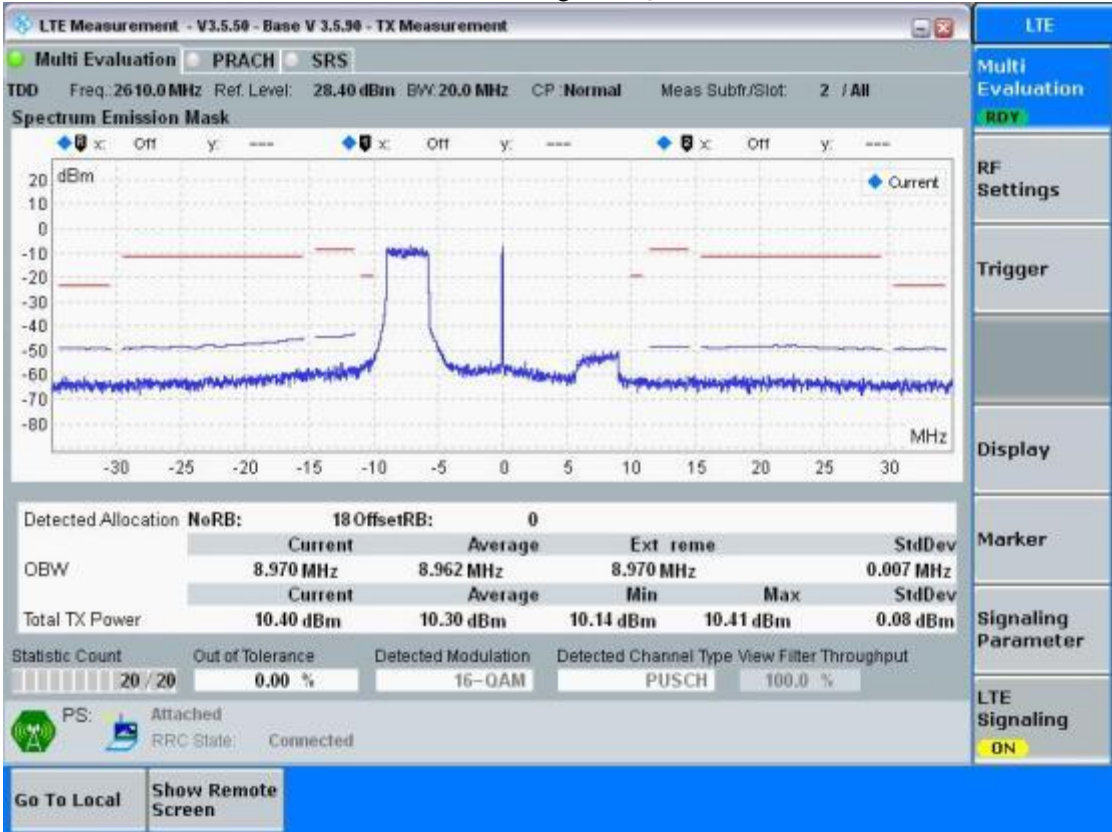




Band 38\_20 MHz\_High\_QPSK\_RB100#0

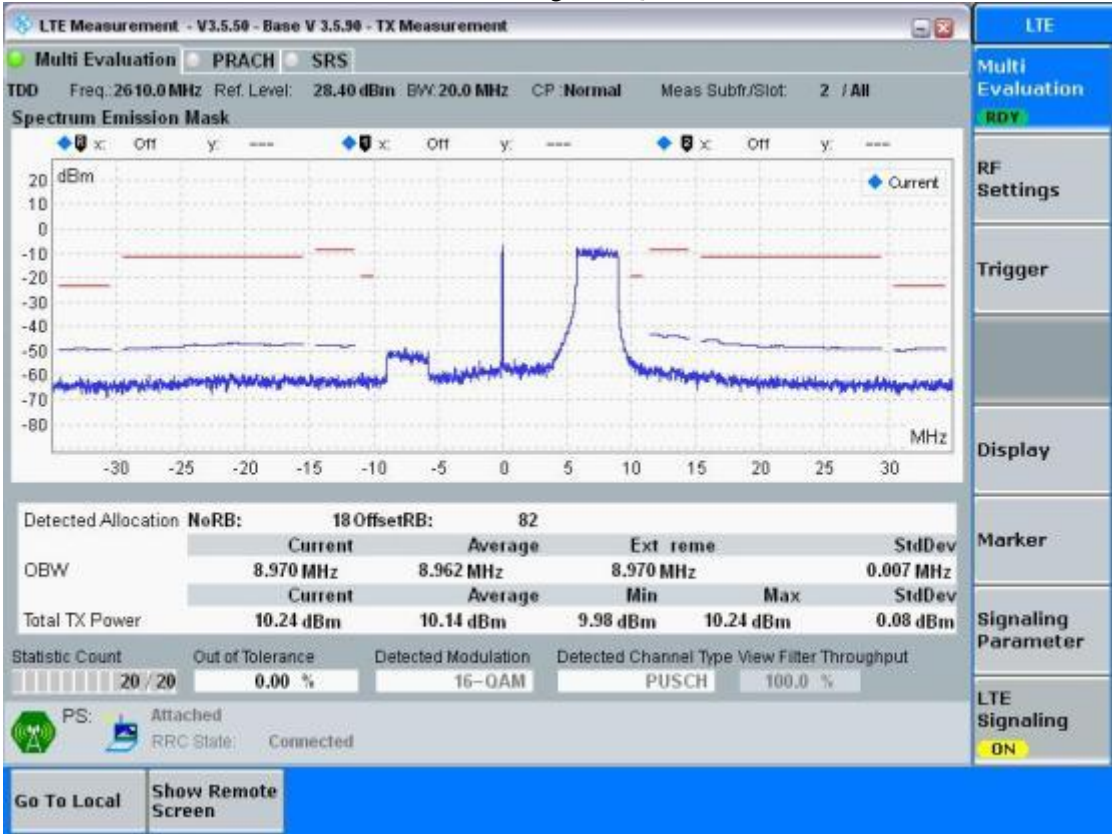


Band 38\_20 MHz\_High\_16QAM\_RB18#0

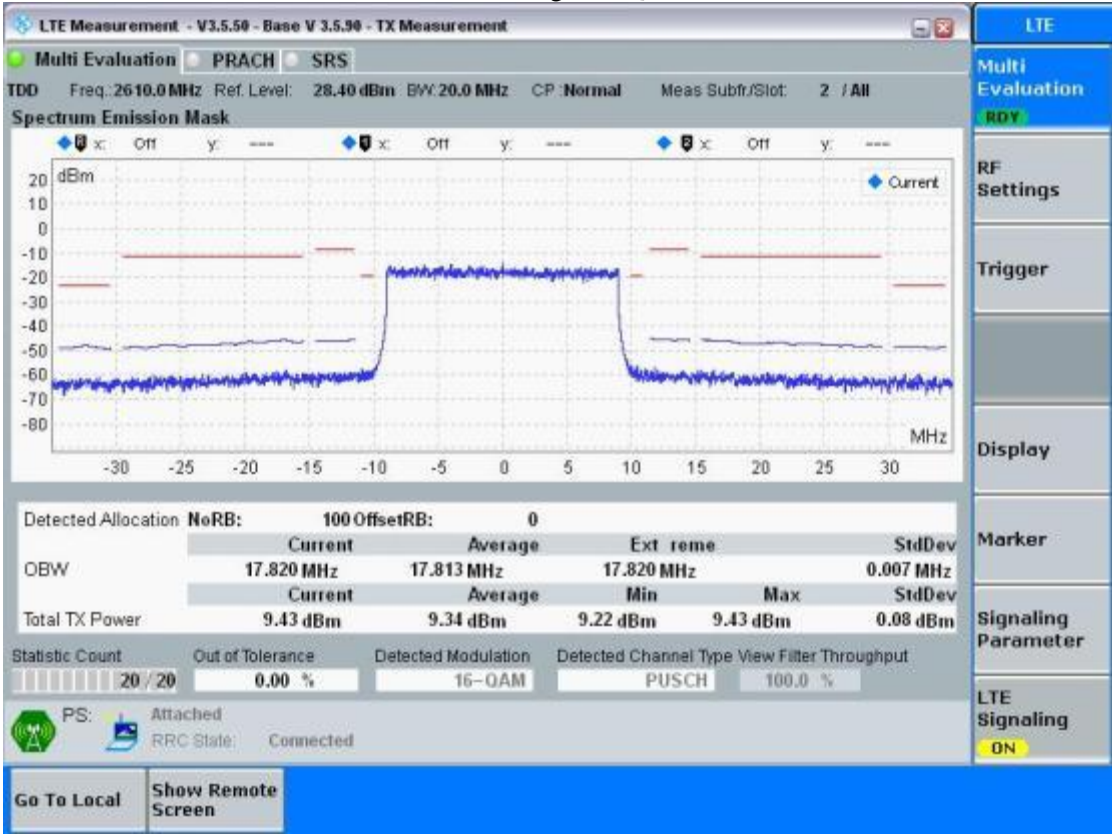




Band 38\_20 MHz\_High\_16QAM\_RB18#82

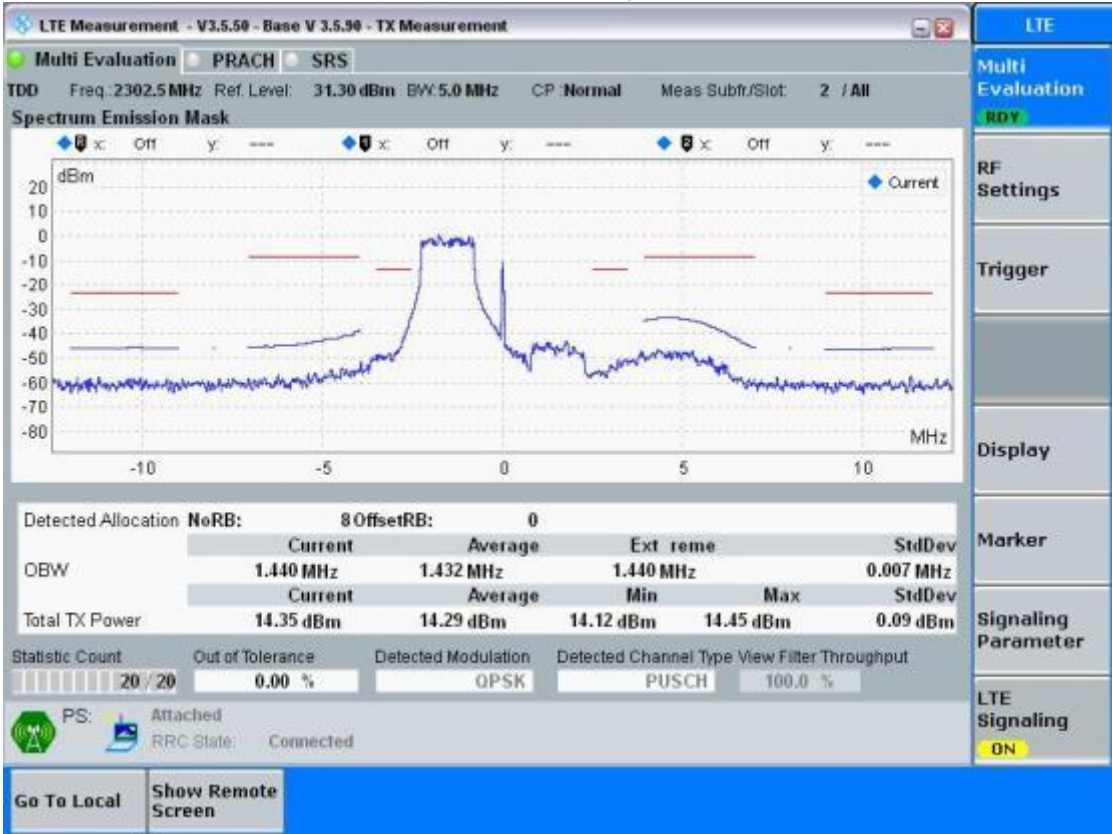


Band 38\_20 MHz\_High\_16QAM\_RB100#0

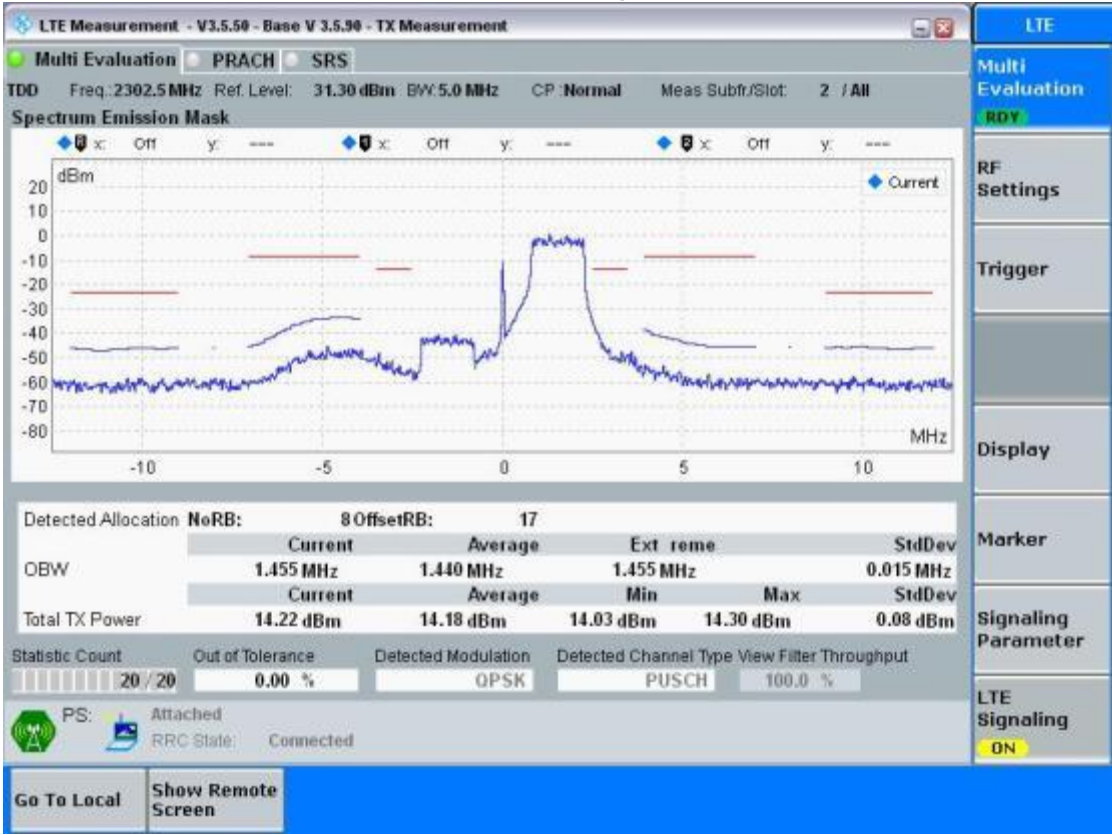




Band 40\_5 MHz\_Low\_QPSK\_RB8#0

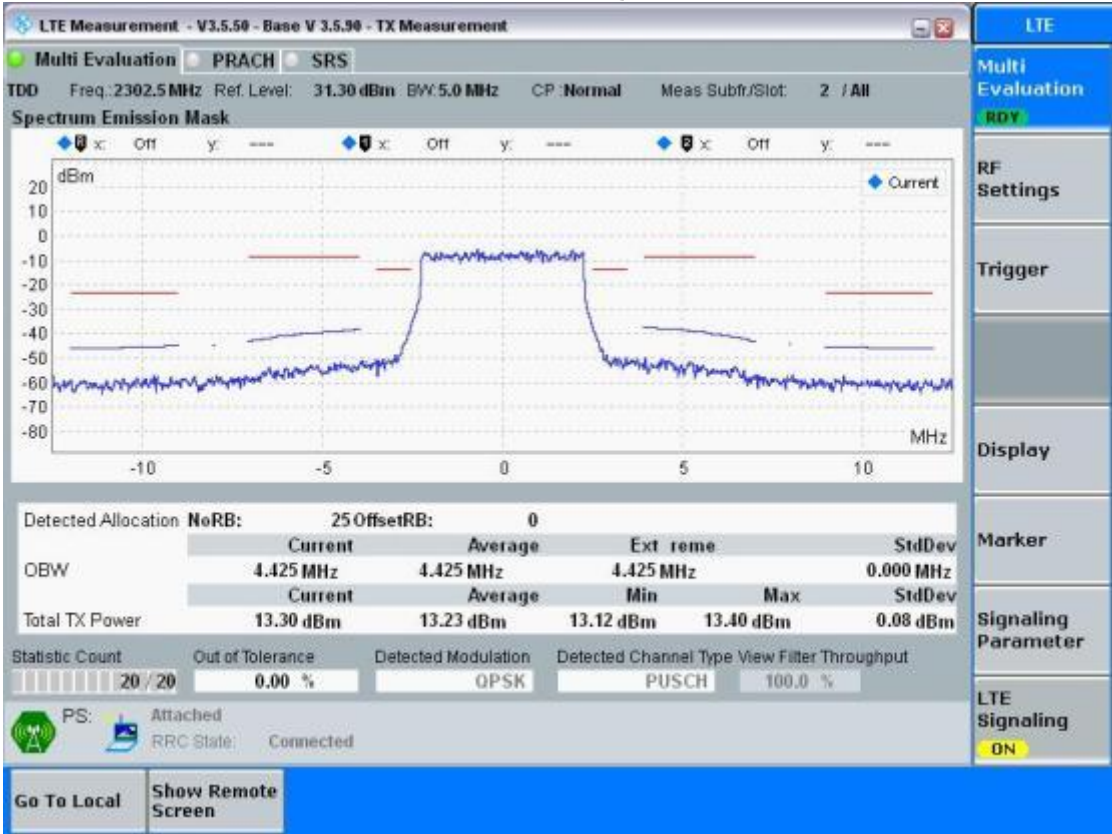


Band 40\_5 MHz\_Low\_QPSK\_RB8#17

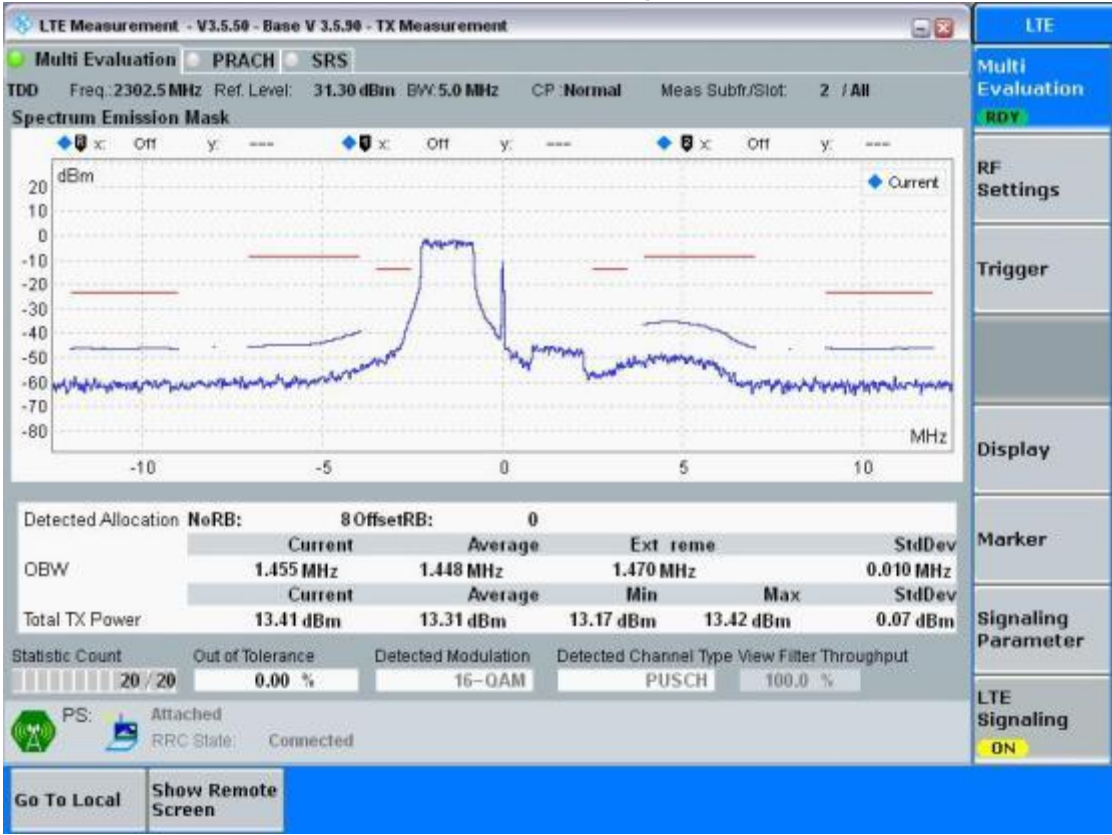




Band 40\_5 MHz\_Low\_QPSK\_RB25#0

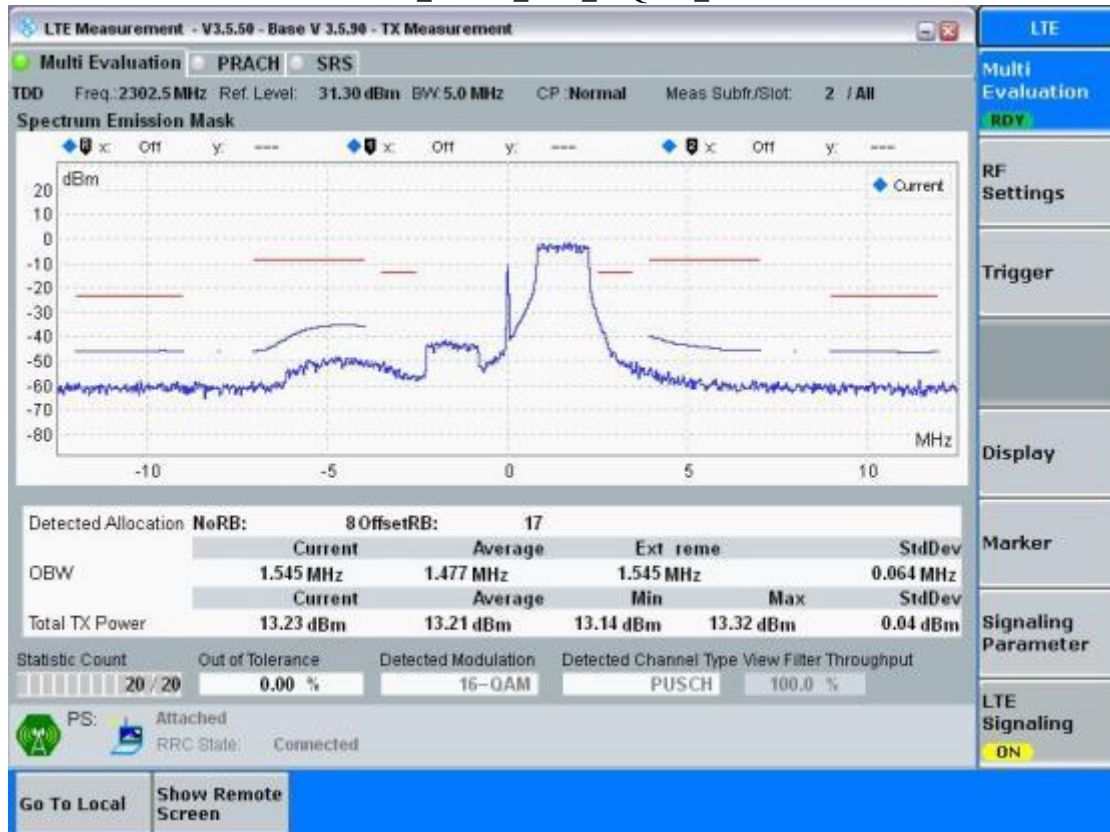


Band 40\_5 MHz\_Low\_16QAM\_RB8#0

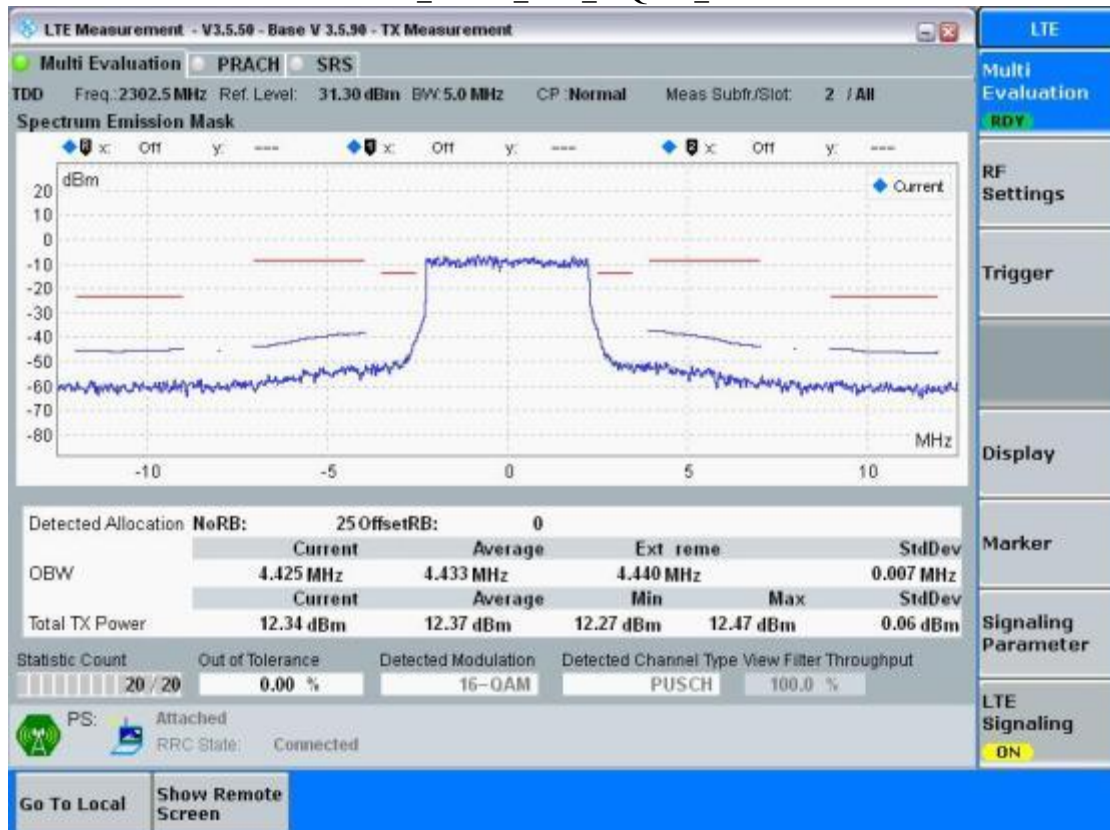




Band 40\_5 MHz\_Low\_16QAM\_RB8#17

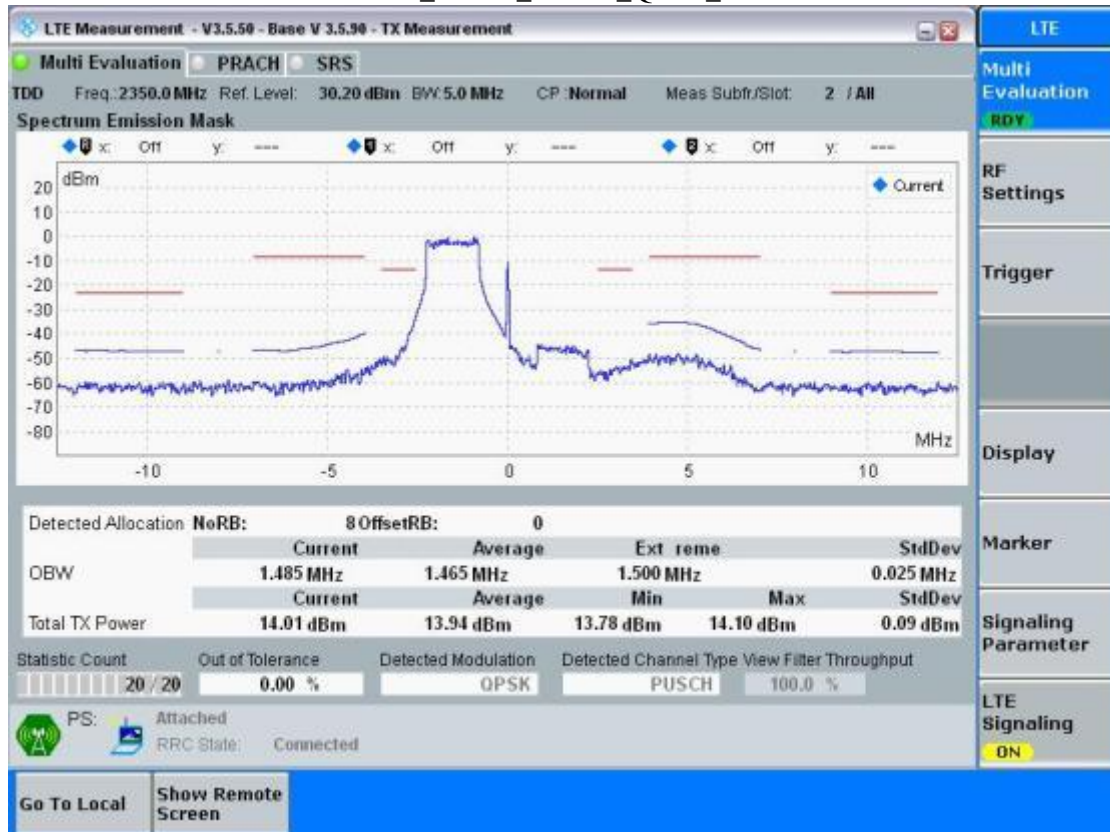


Band 40\_5 MHz\_Low\_16QAM\_RB25#0

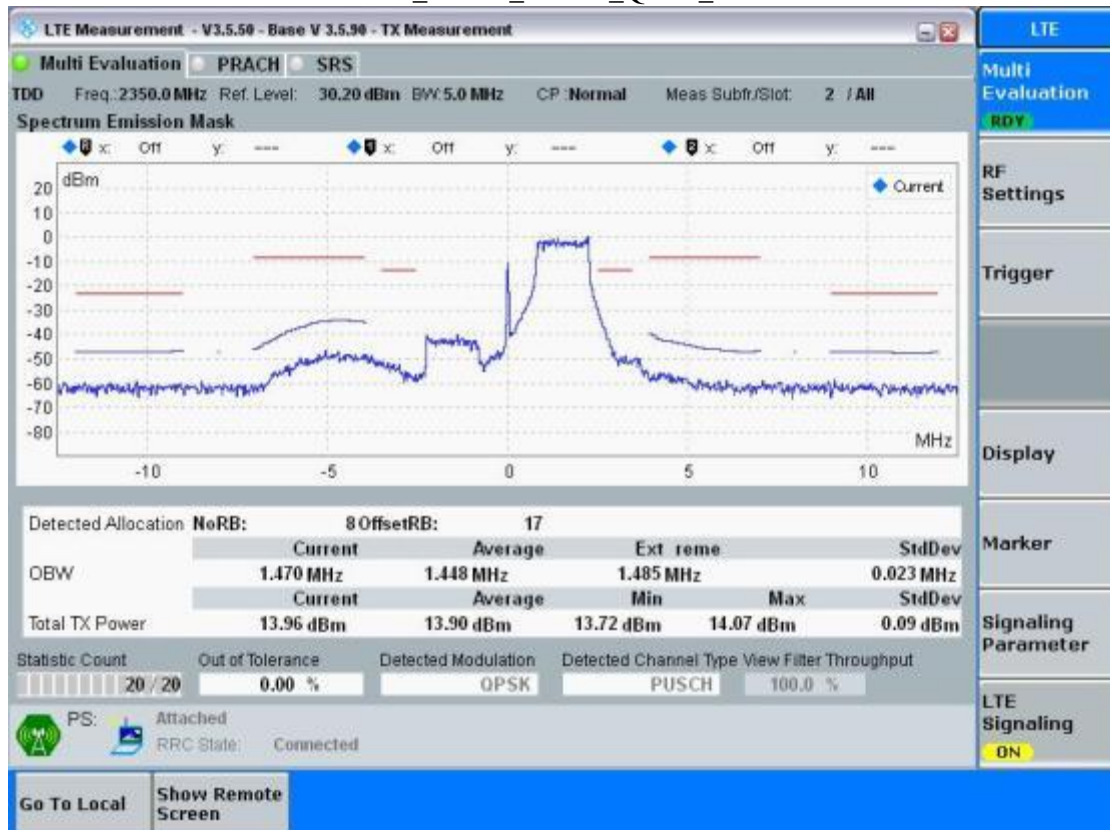




Band 40\_5 MHz\_Middle\_QPSK\_RB8#0

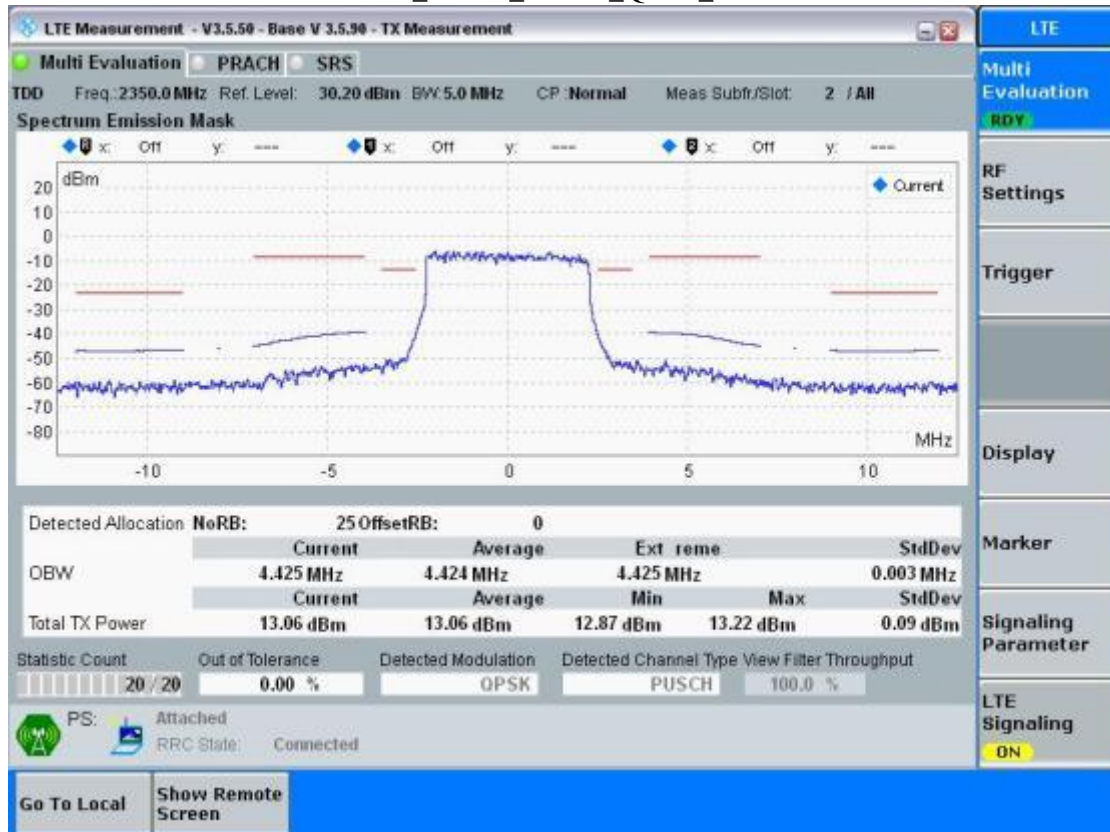


Band 40\_5 MHz\_Middle\_QPSK\_RB8#17

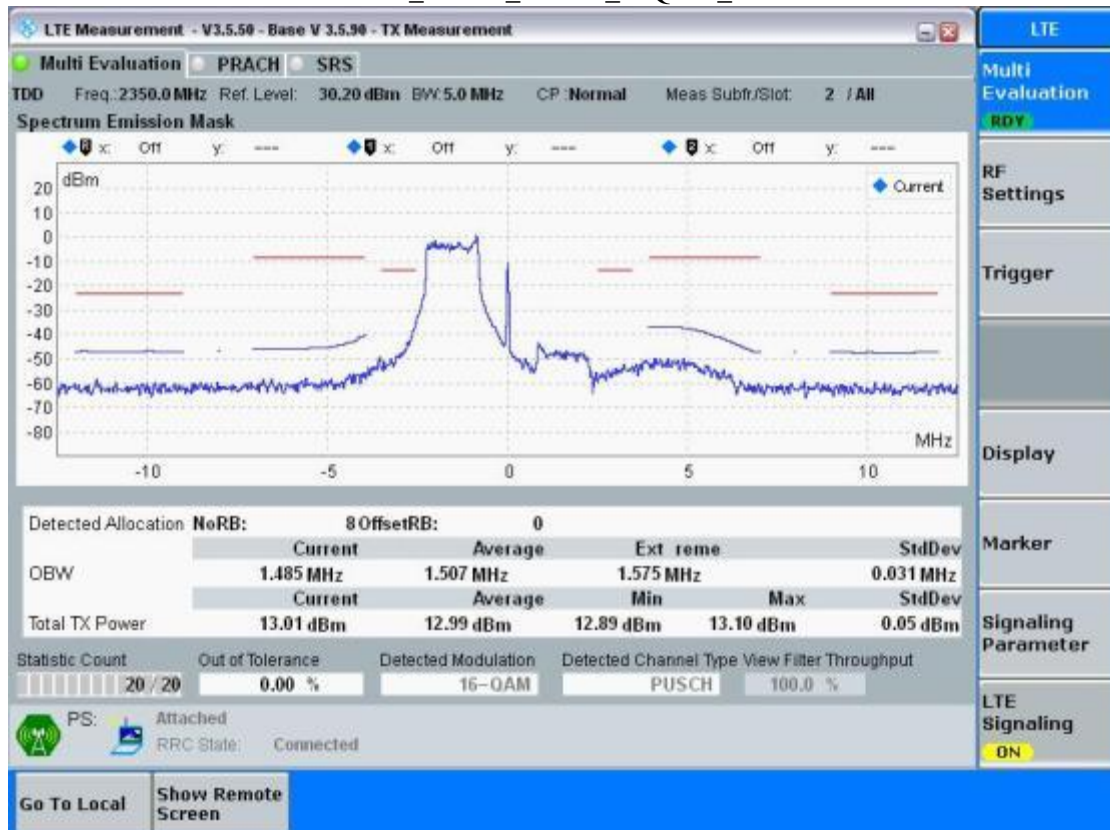




## Band 40\_5 MHz\_Middle\_QPSK\_RB25#0

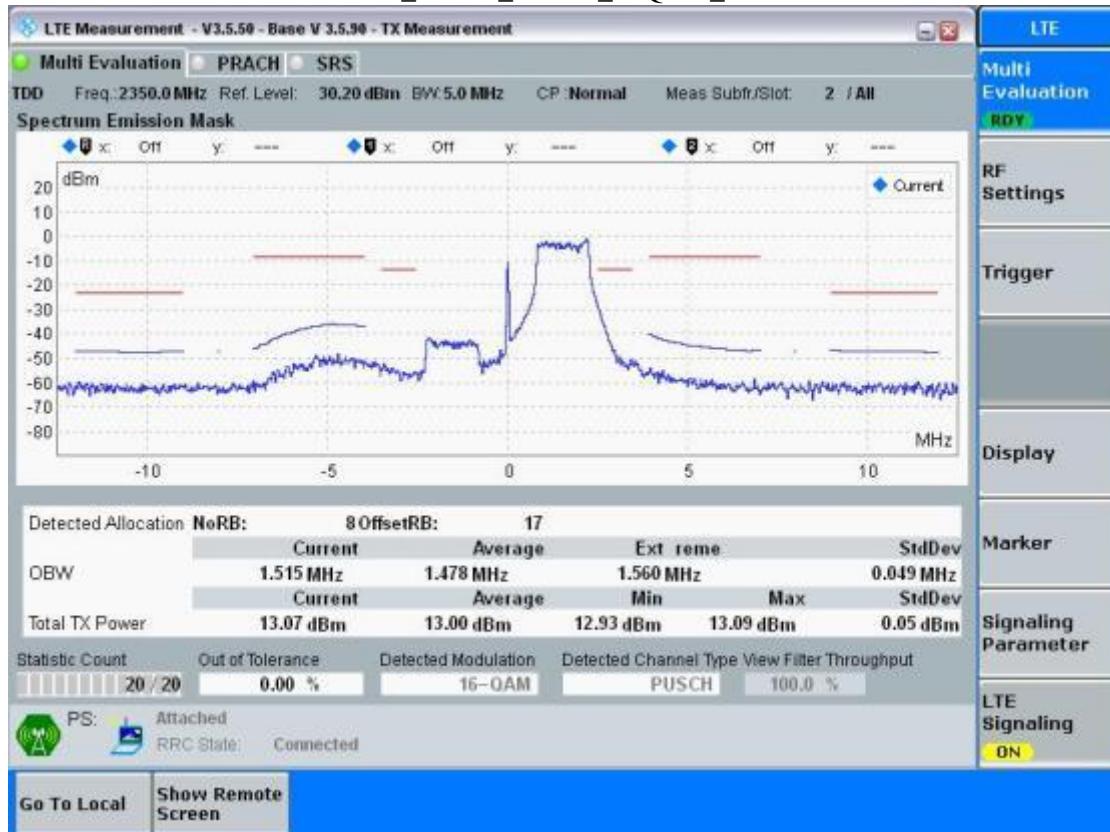


## Band 40\_5 MHz\_Middle\_16QAM\_RB8#0

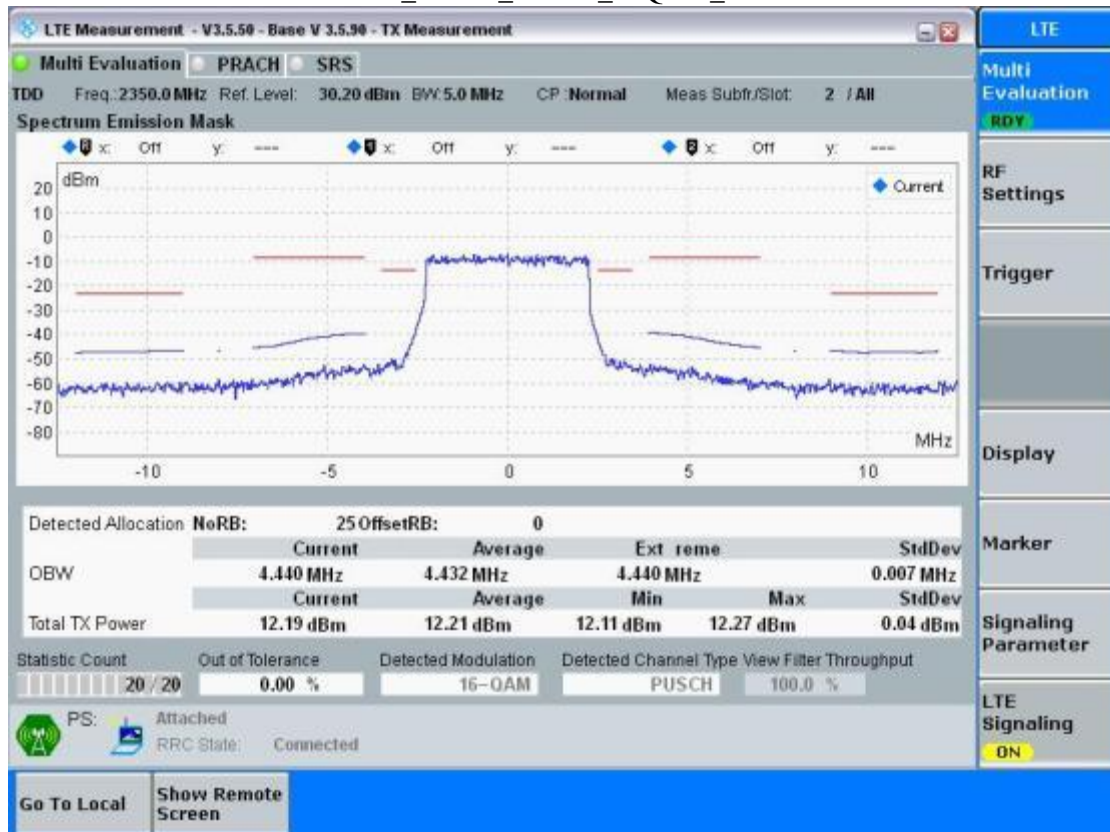




Band 40\_5 MHz\_Middle\_16QAM\_RB8#17

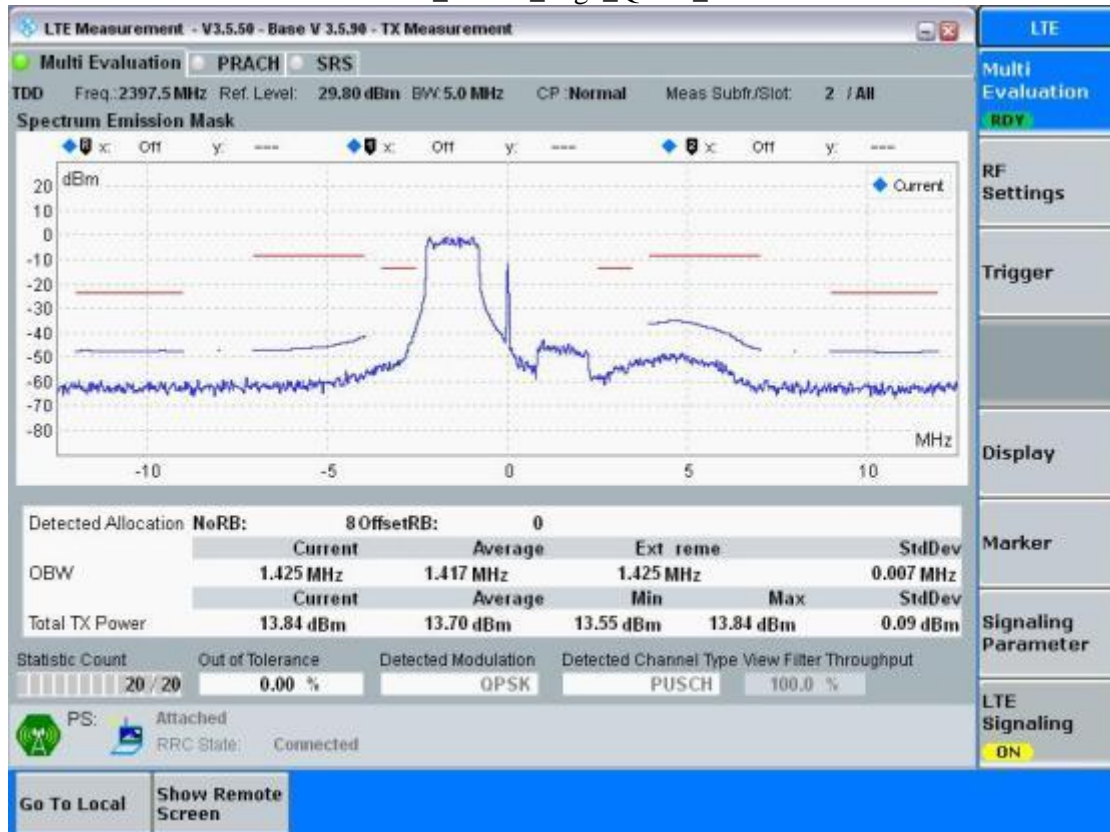


Band 40\_5 MHz\_Middle\_16QAM\_RB25#0

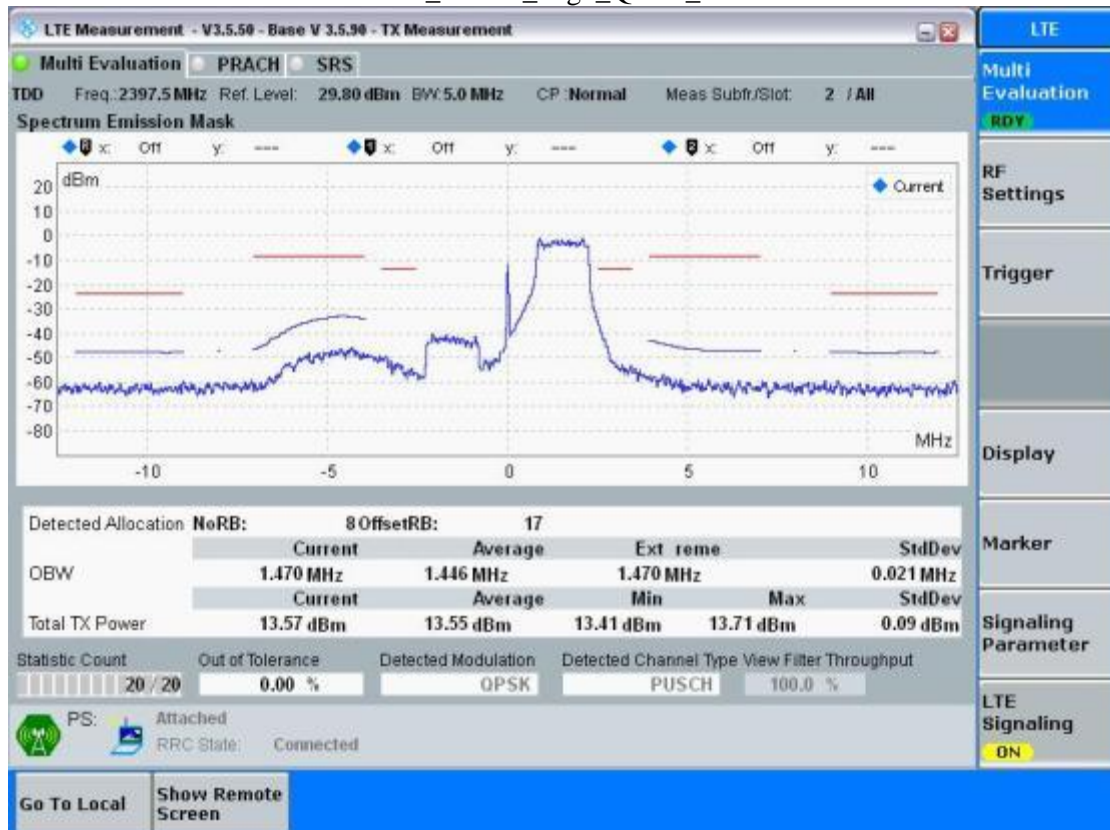




Band 40\_5 MHz\_High\_QPSK\_RB8#0

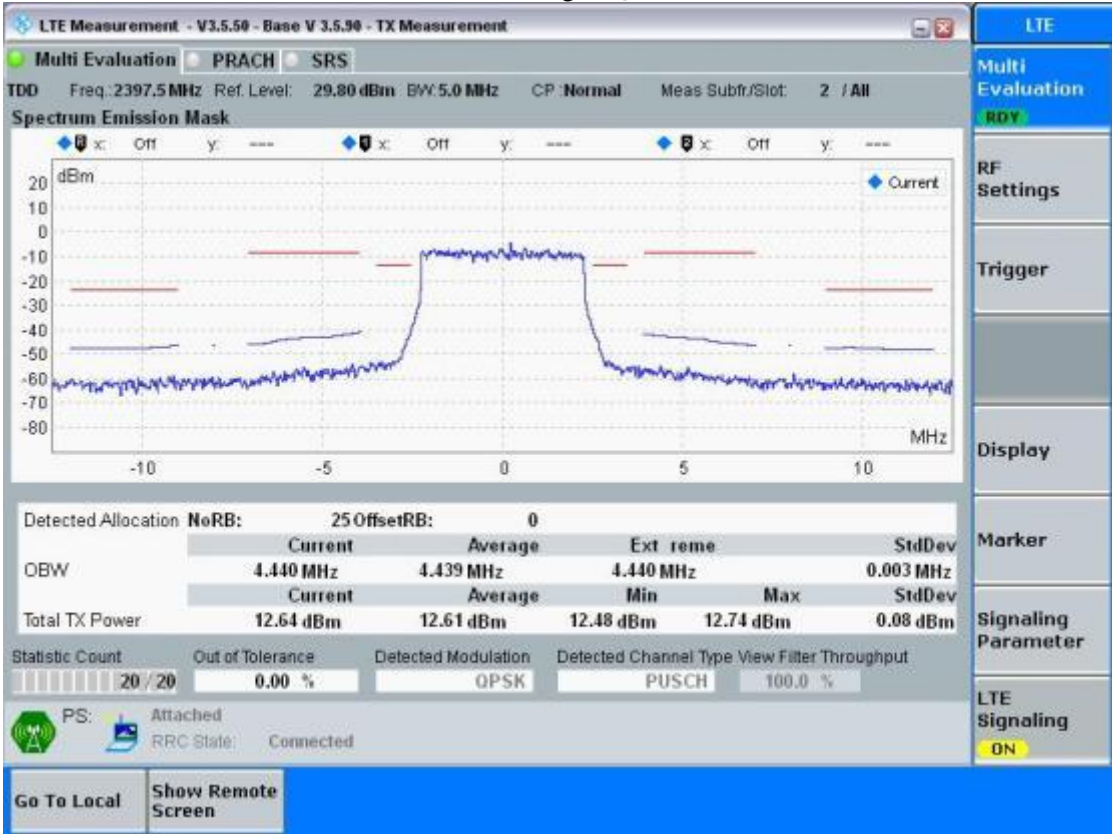


Band 40\_5 MHz\_High\_QPSK\_RB8#17

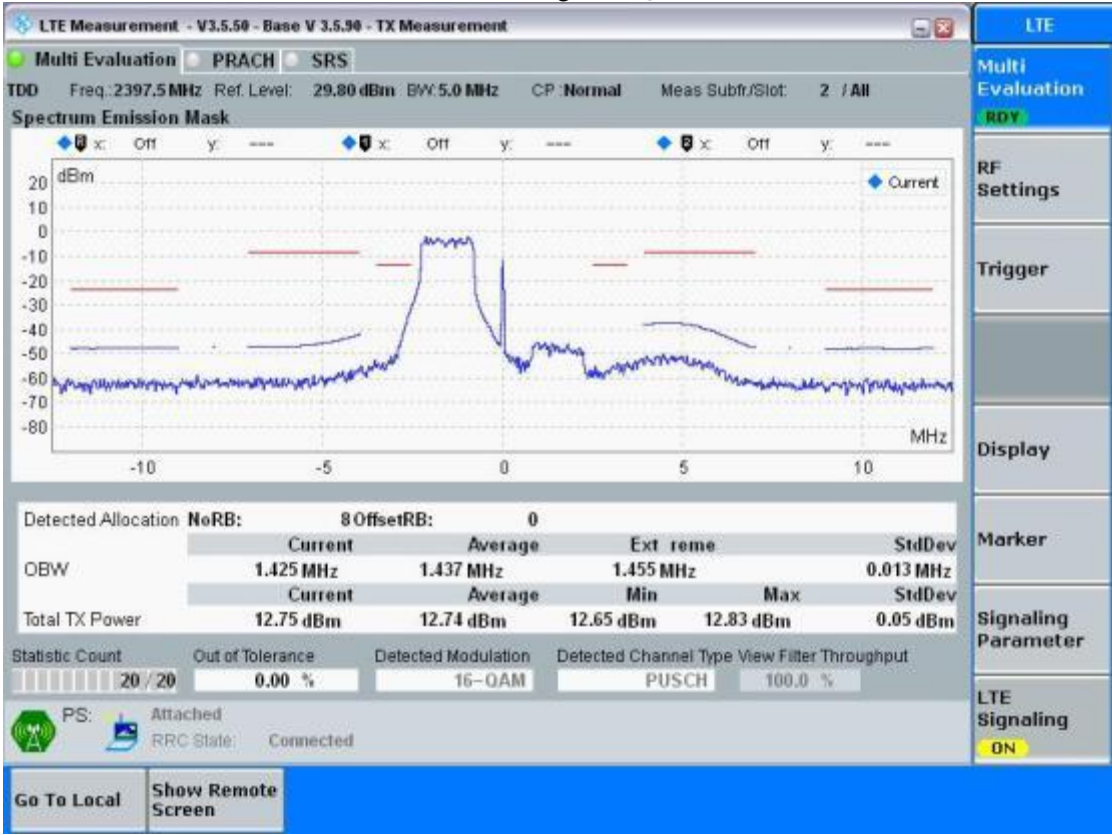




Band 40\_5 MHz\_High\_QPSK\_RB25#0

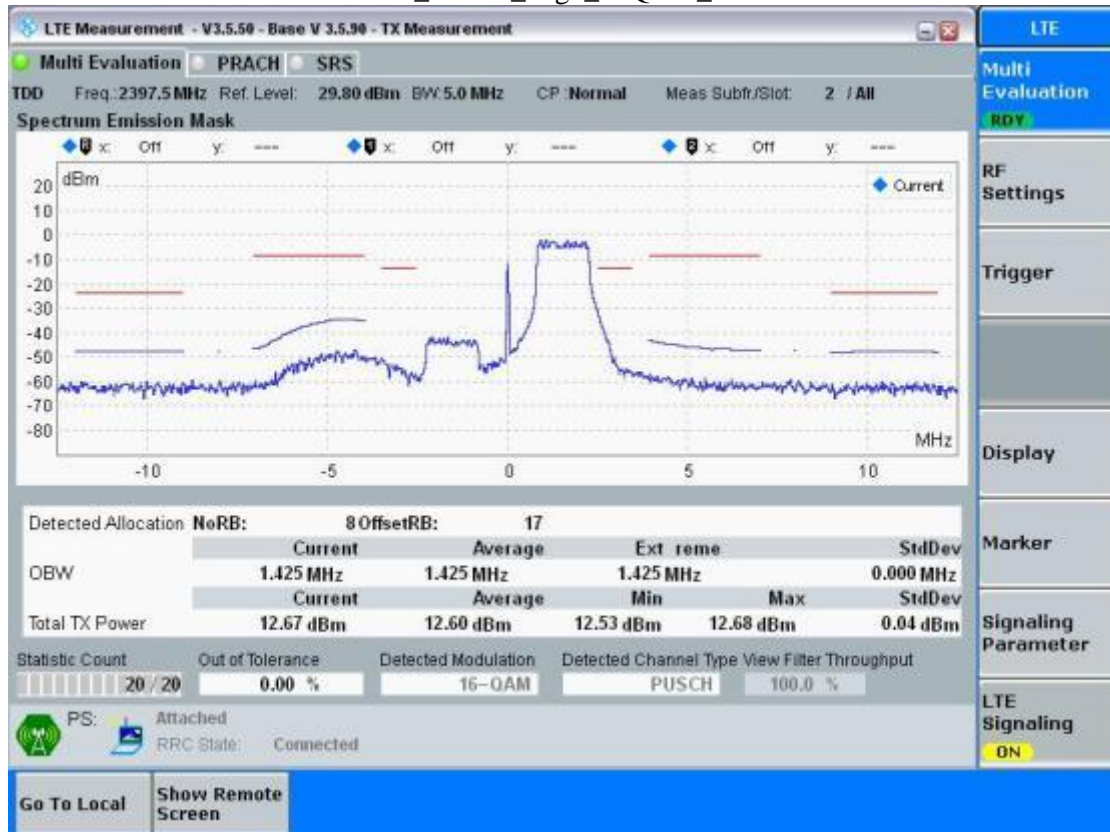


Band 40\_5 MHz\_High\_16QAM\_RB8#0

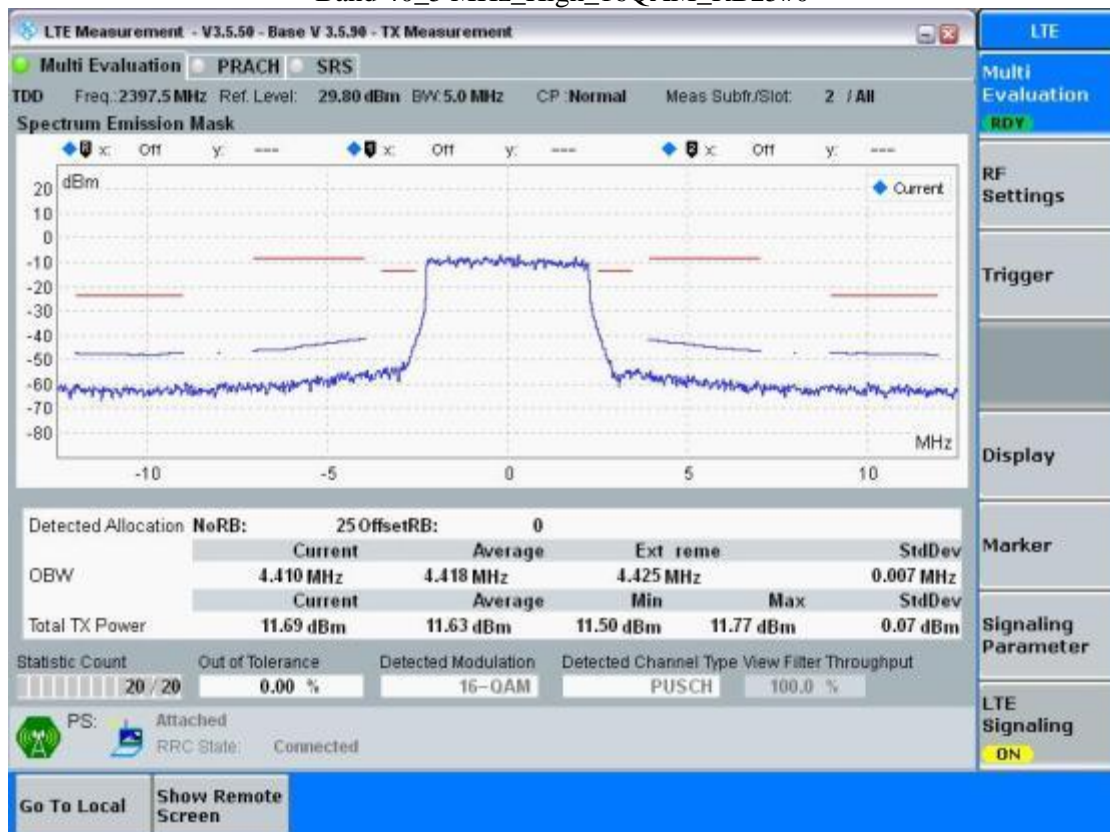




Band 40\_5 MHz\_High\_16QAM\_RB8#17

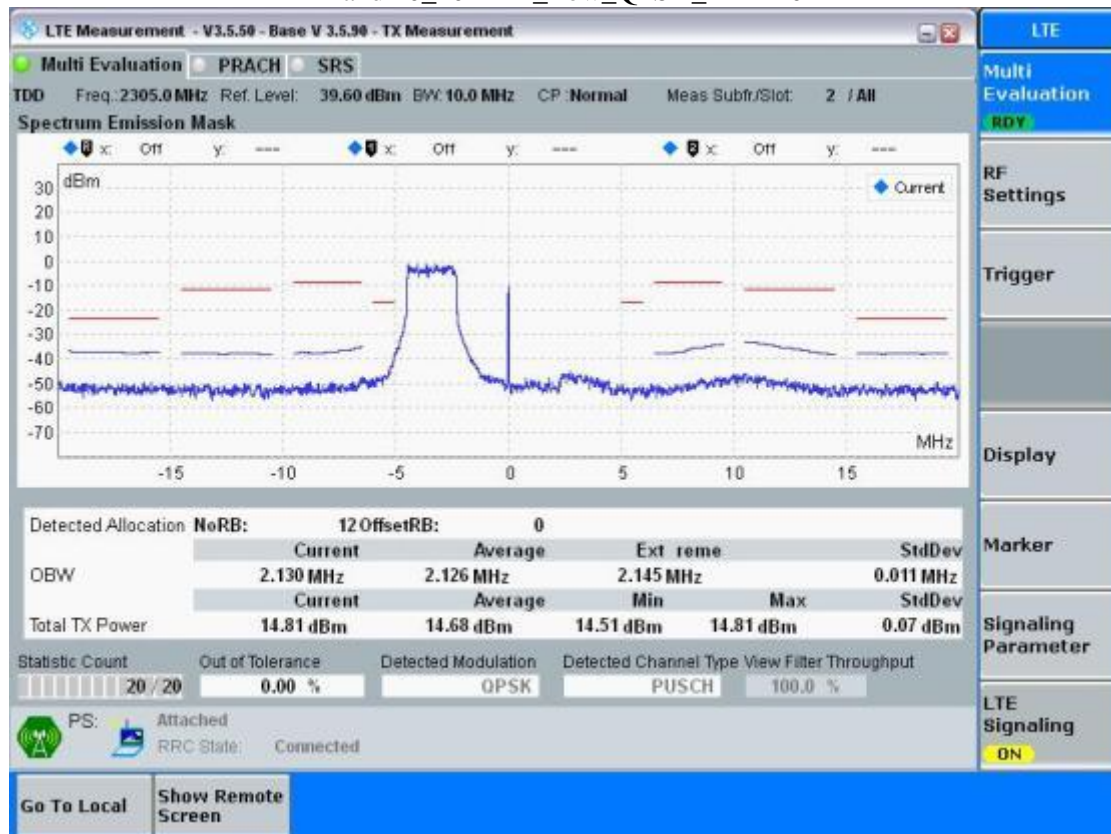


Band 40\_5 MHz\_High\_16QAM\_RB25#0

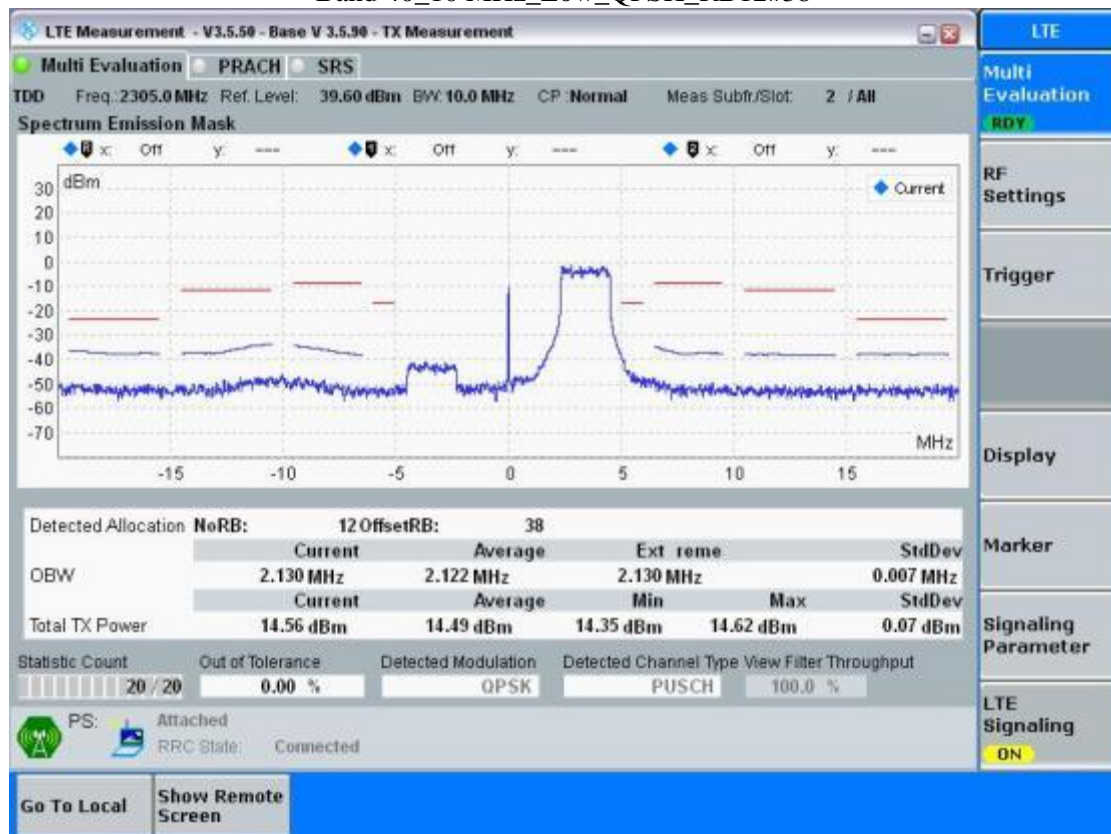




## Band 40\_10 MHz\_Low\_QPSK\_RB12#0

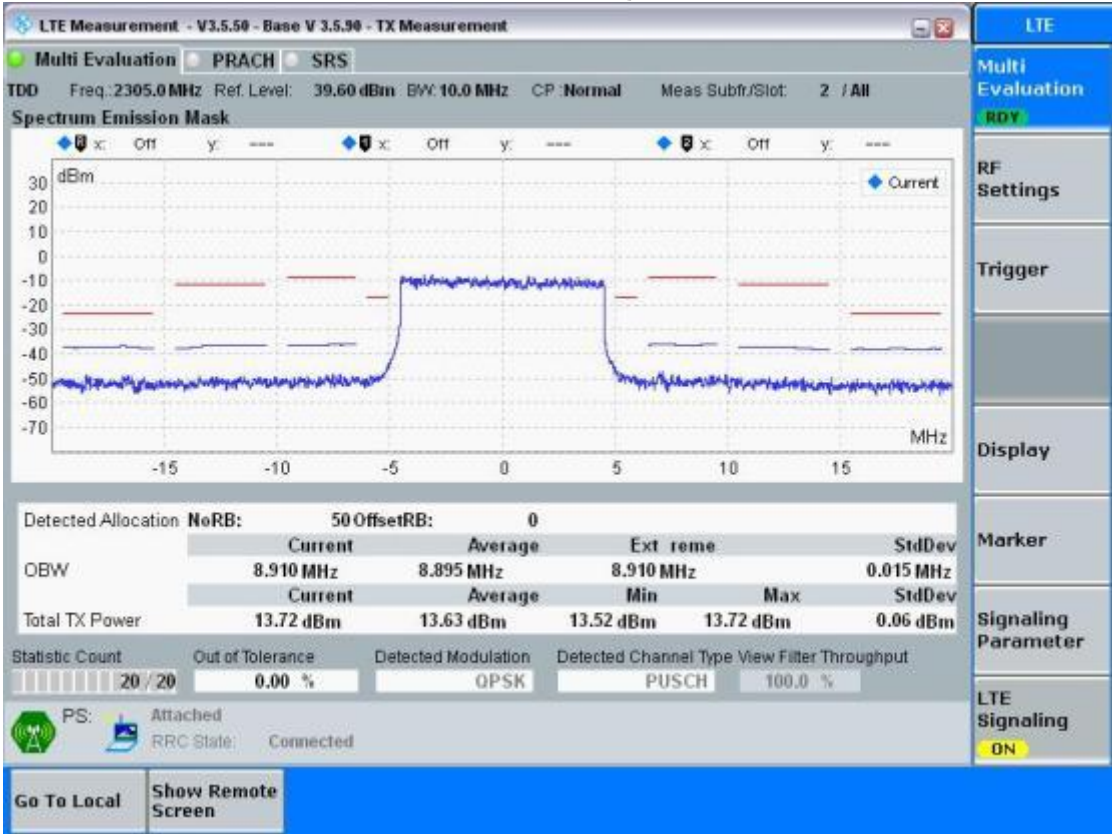


## Band 40\_10 MHz\_Low\_QPSK\_RB12#38

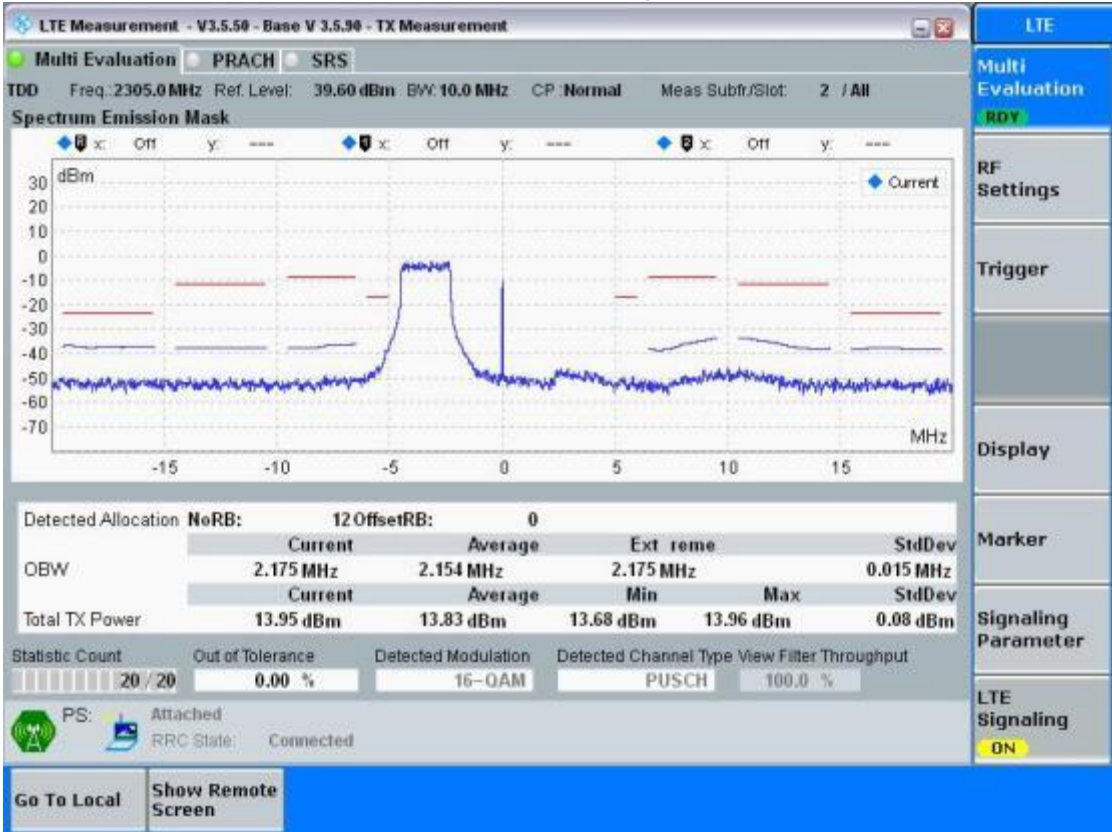




Band 40\_10 MHz\_Low\_QPSK\_RB50#0

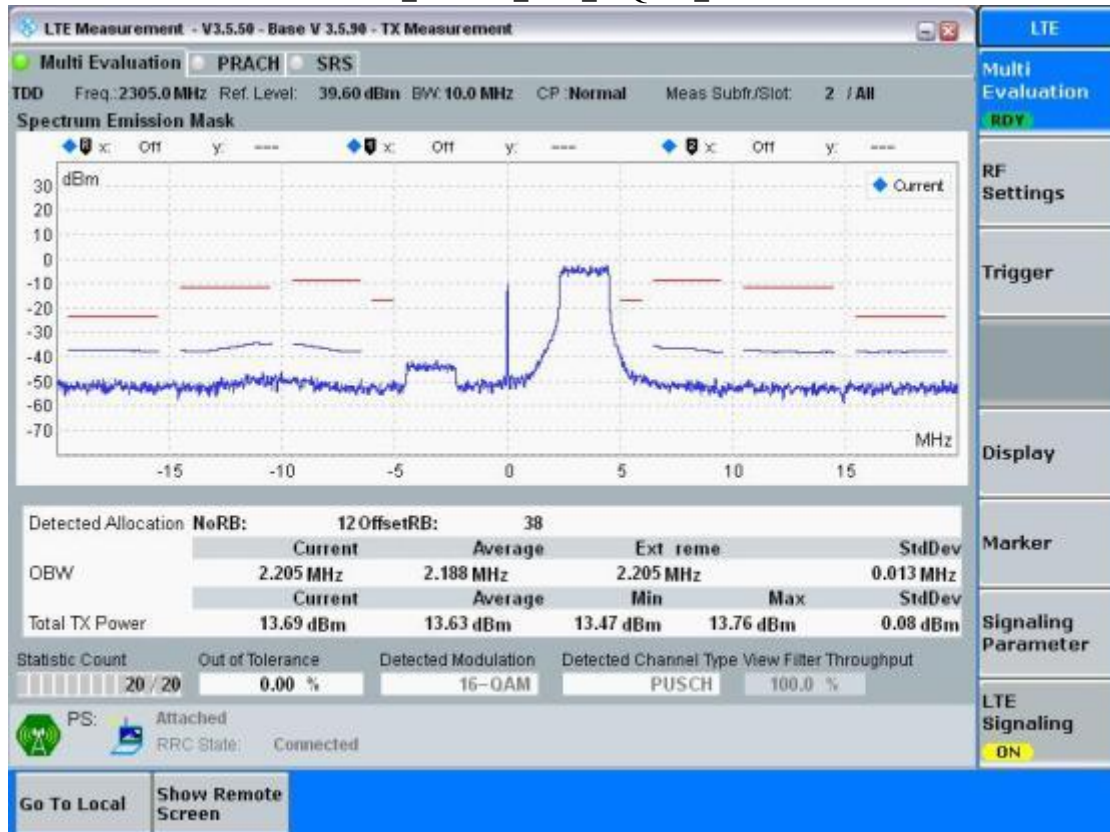


Band 40\_10 MHz\_Low\_16QAM\_RB12#0

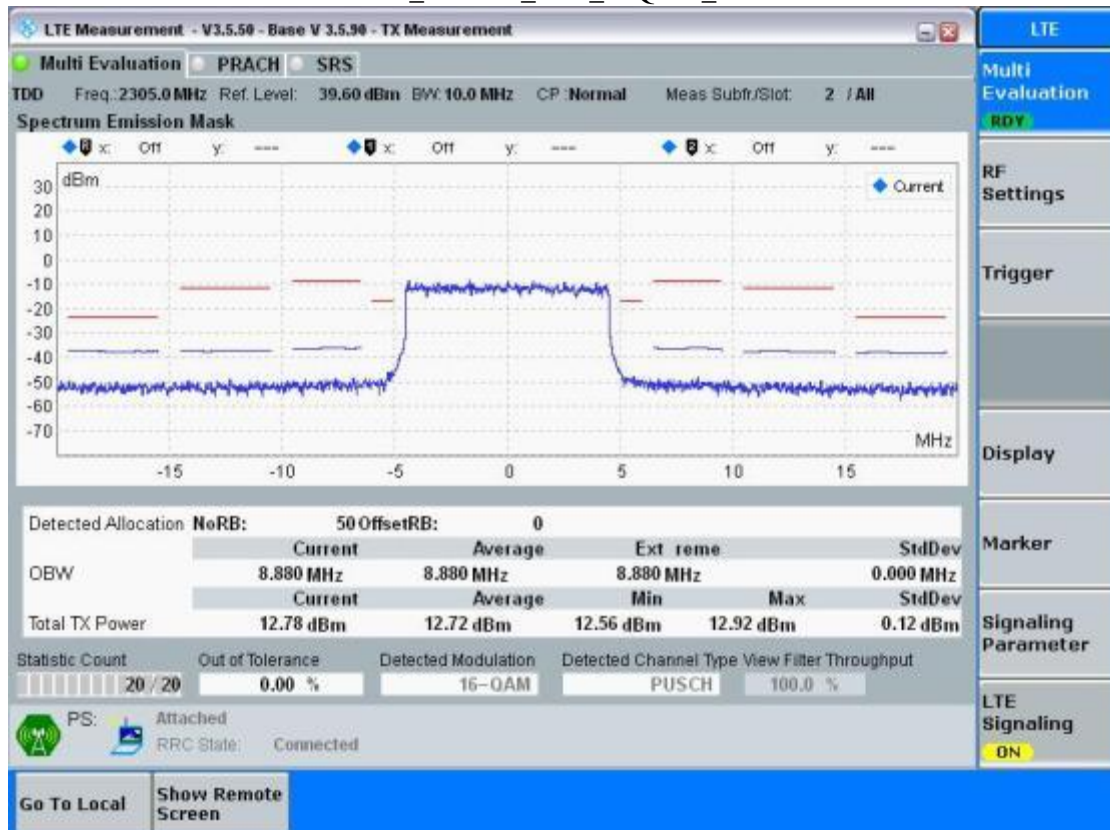




Band 40\_10 MHz\_Low\_16QAM\_RB12#38

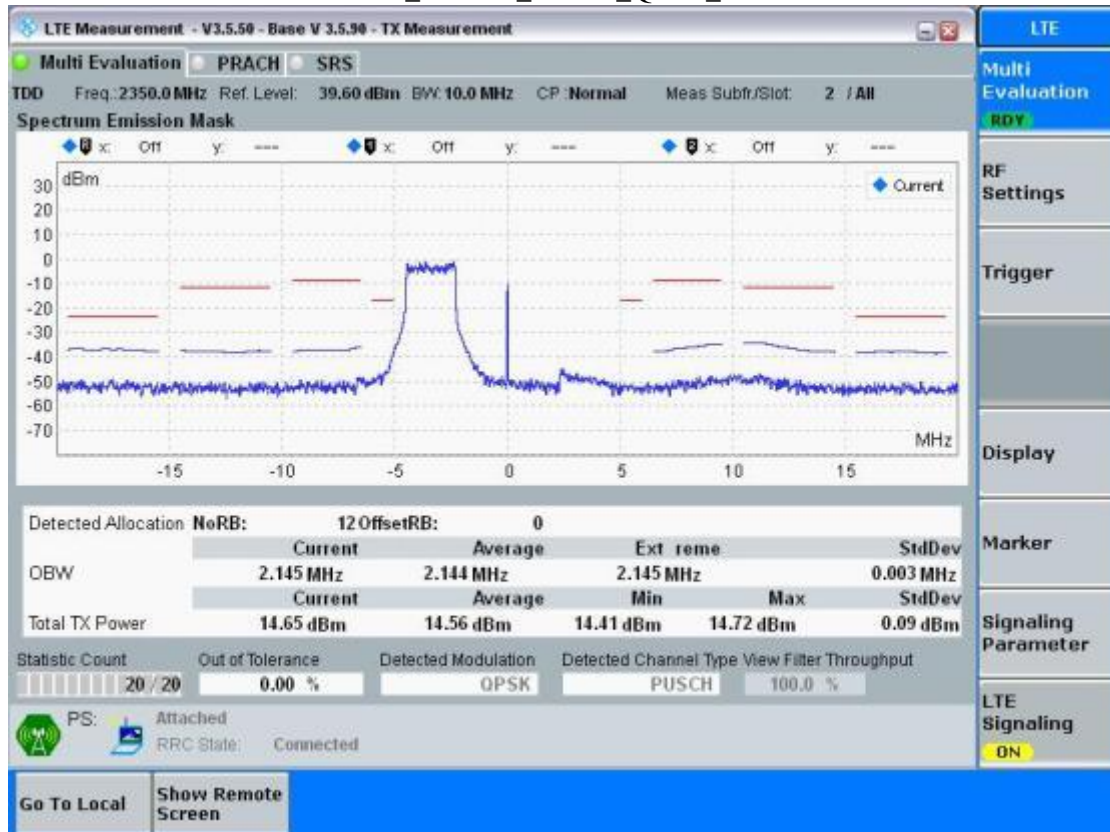


Band 40\_10 MHz\_Low\_16QAM\_RB50#0

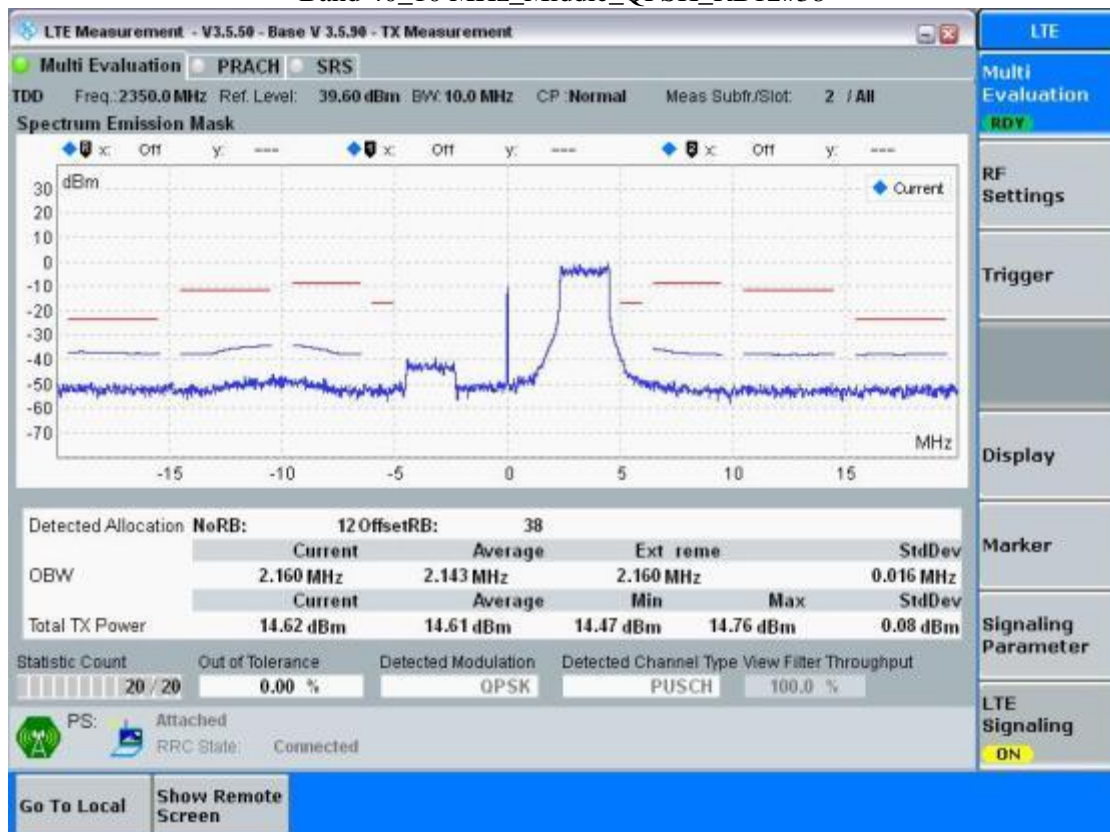




Band 40\_10 MHz\_Middle\_QPSK\_RB12#0

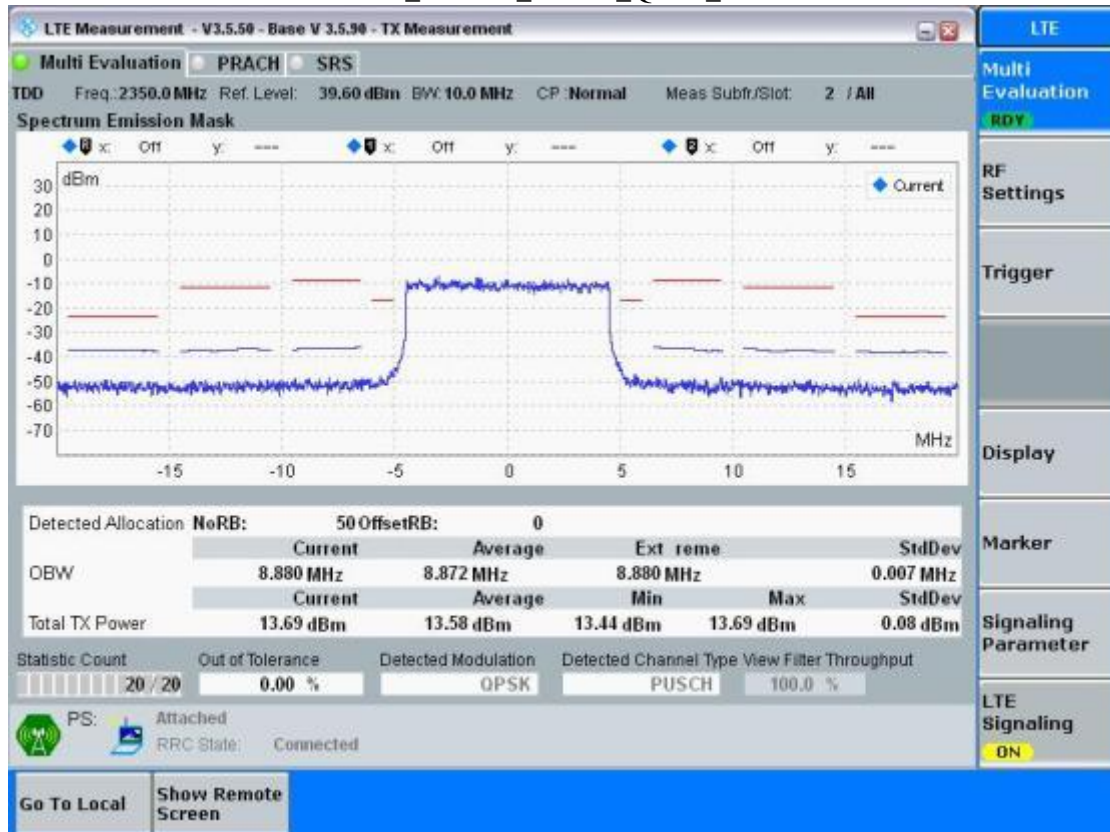


Band 40\_10 MHz\_Middle\_QPSK\_RB12#38

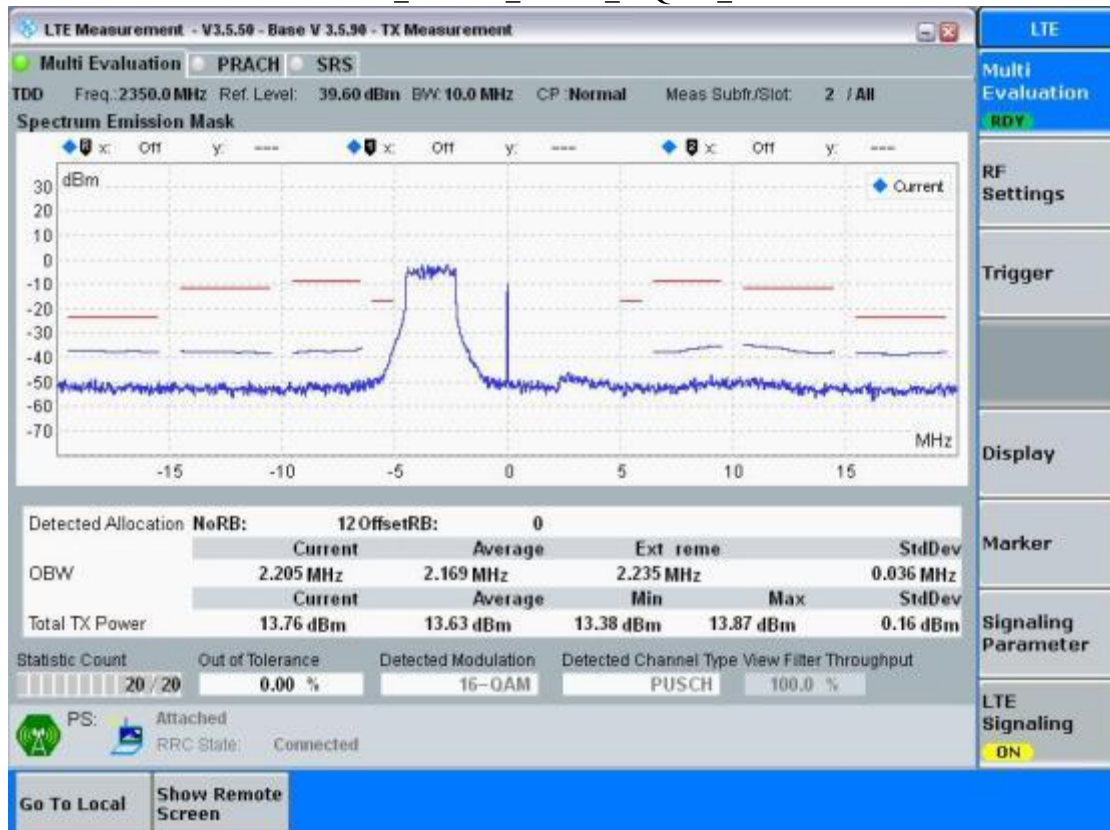




## Band 40\_10 MHz\_Middle\_QPSK\_RB50#0

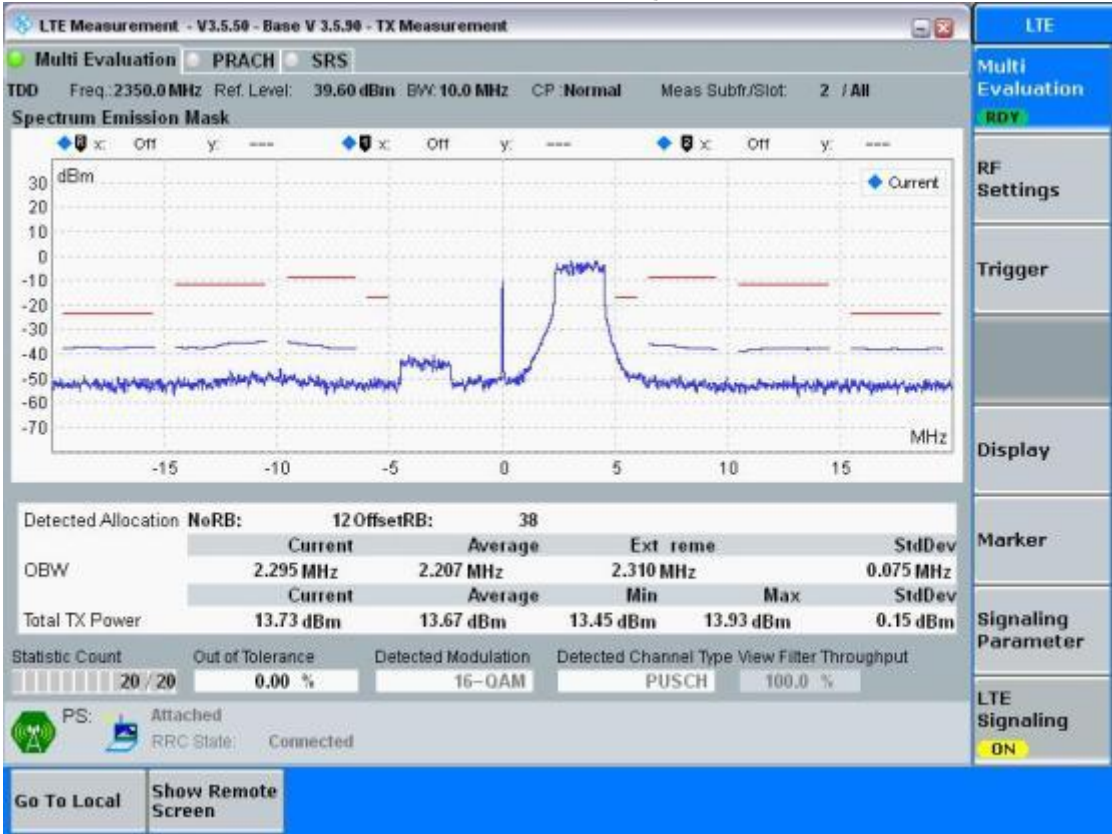


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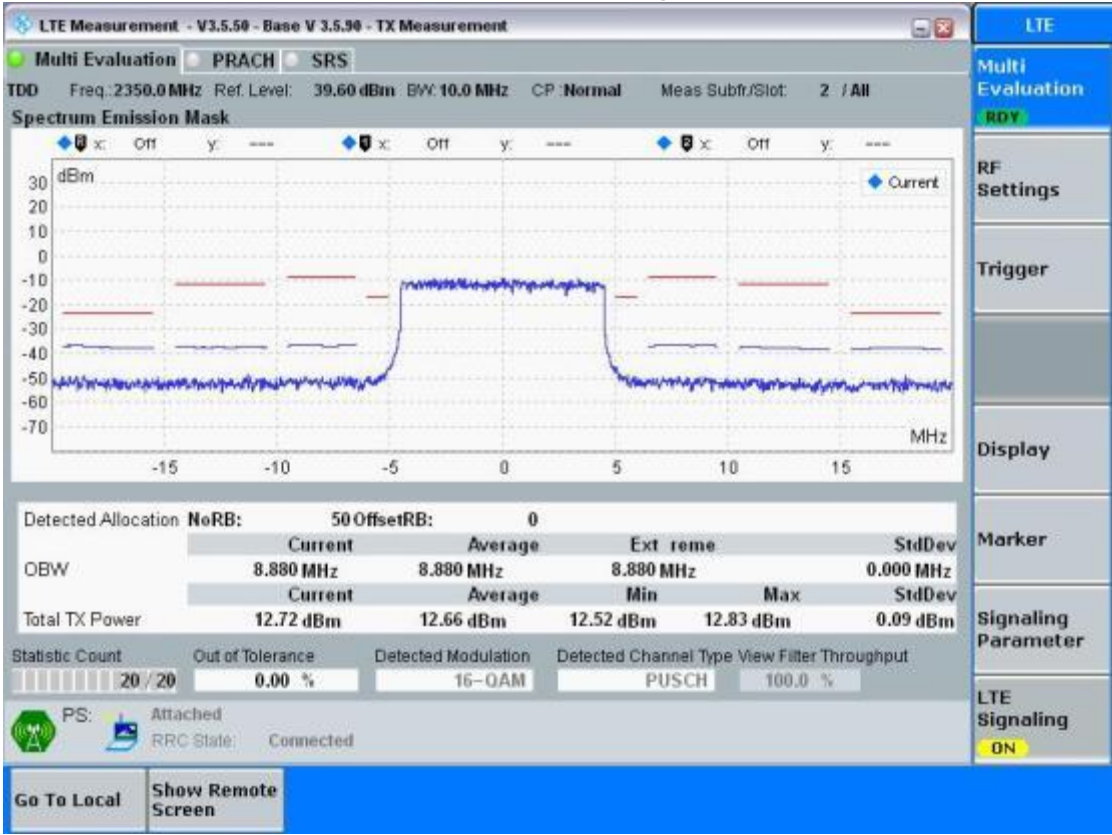




Band 40\_10 MHz\_Middle\_16QAM\_RB12#38

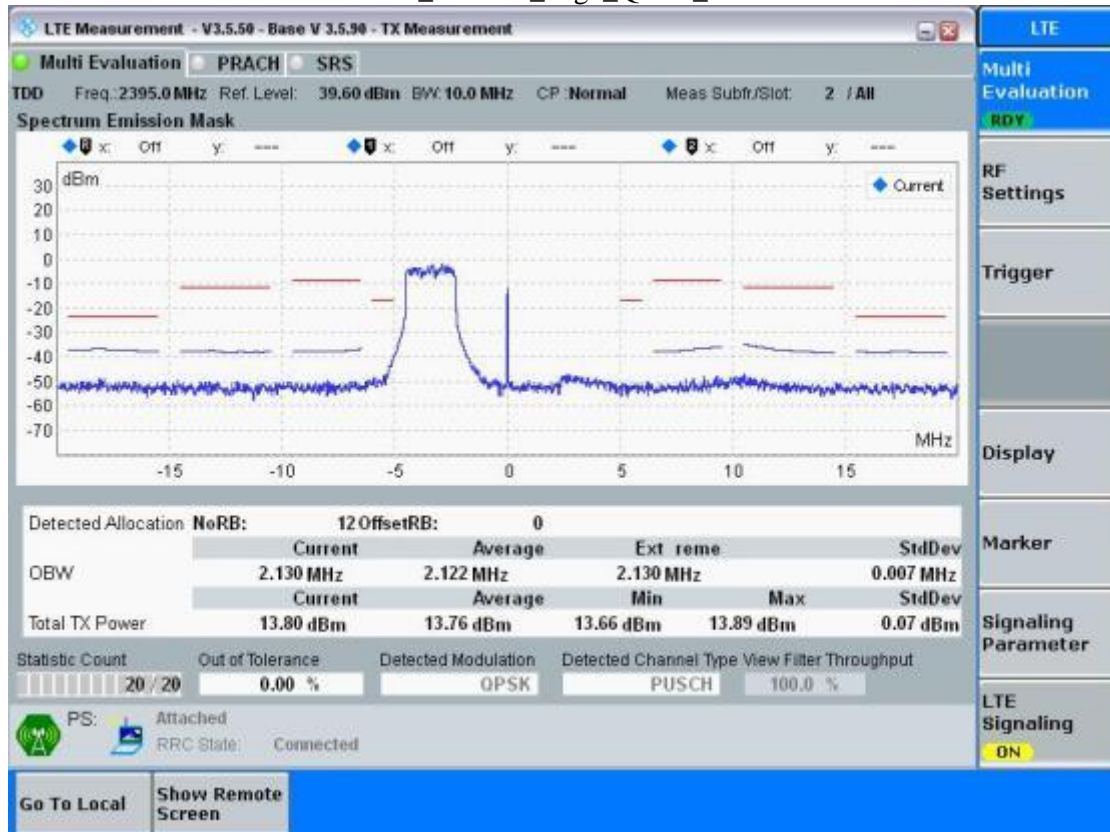


Band 40\_10 MHz\_Middle\_16QAM\_RB50#0

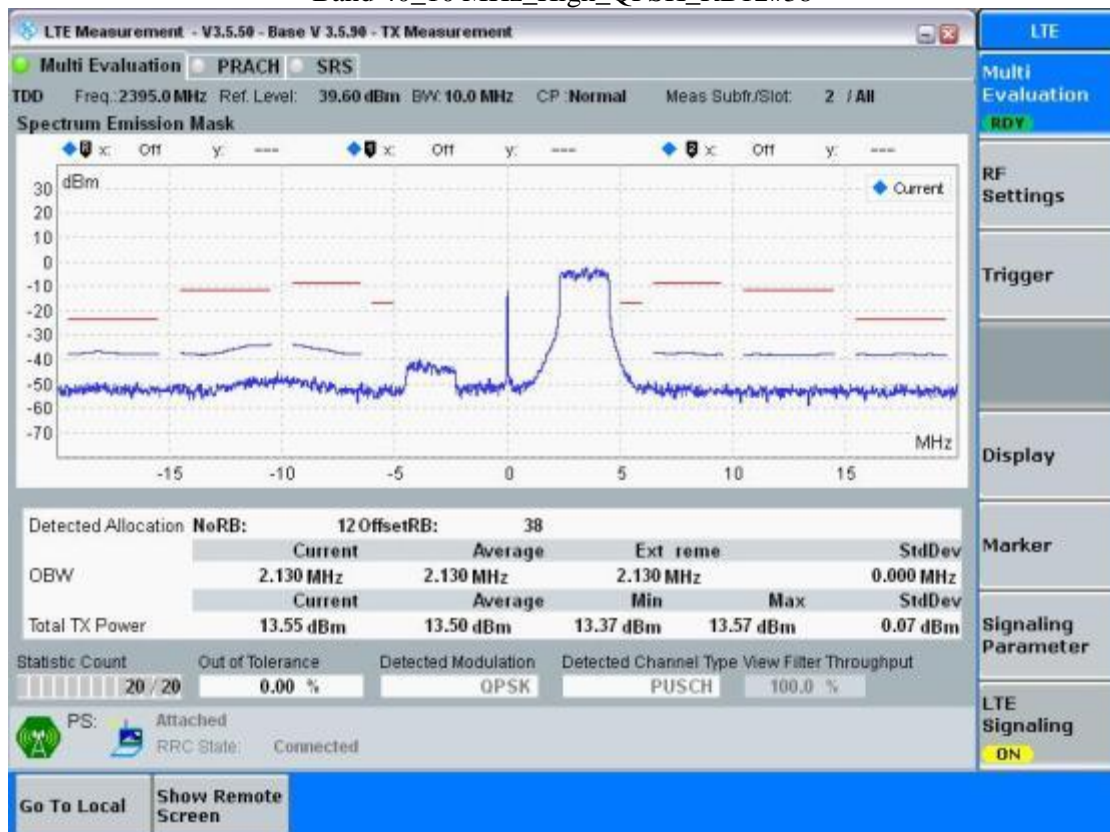




## Band 40\_10 MHz\_High\_QPSK\_RB12#0

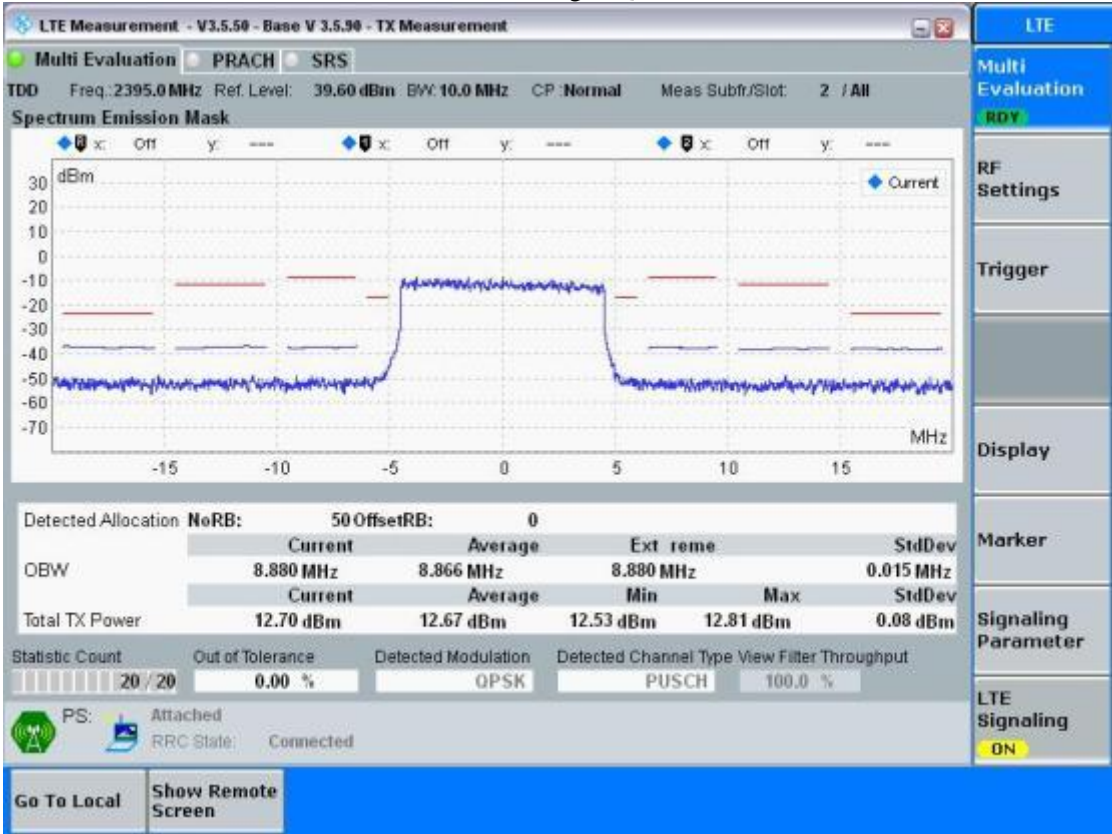


## Band 40\_10 MHz\_High\_QPSK\_RB12#38

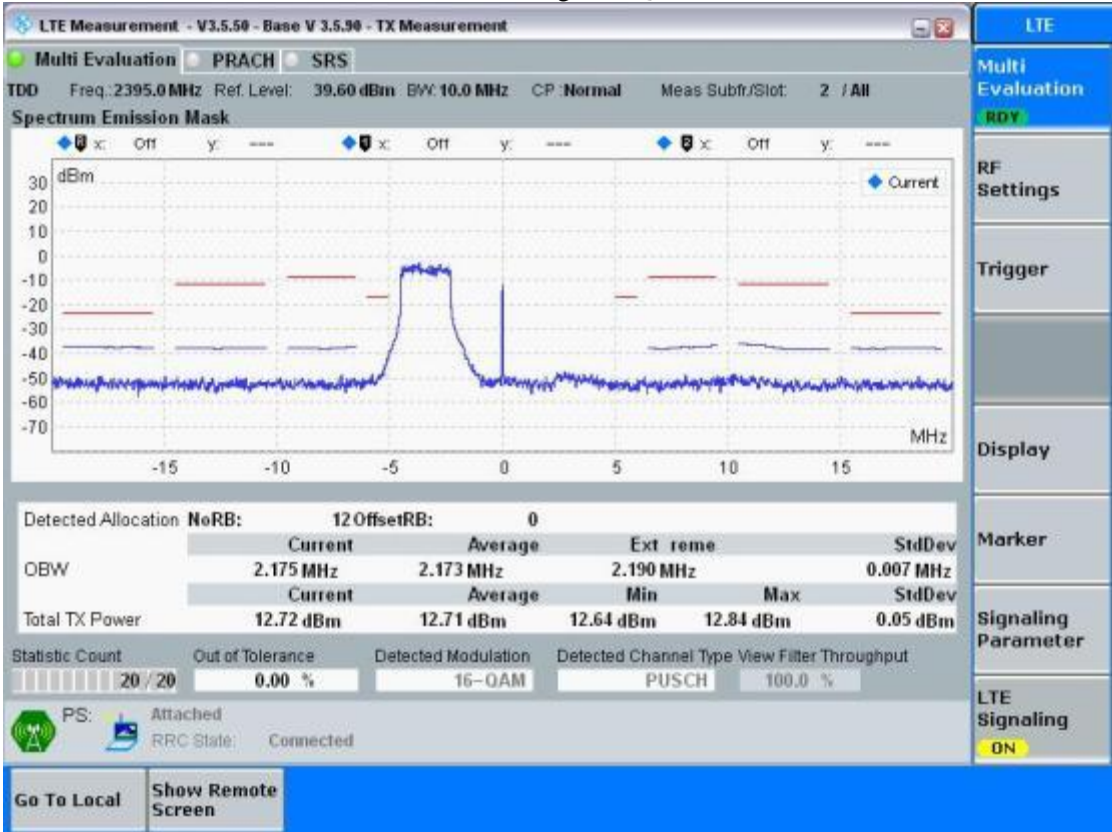




Band 40\_10 MHz\_High\_QPSK\_RB50#0

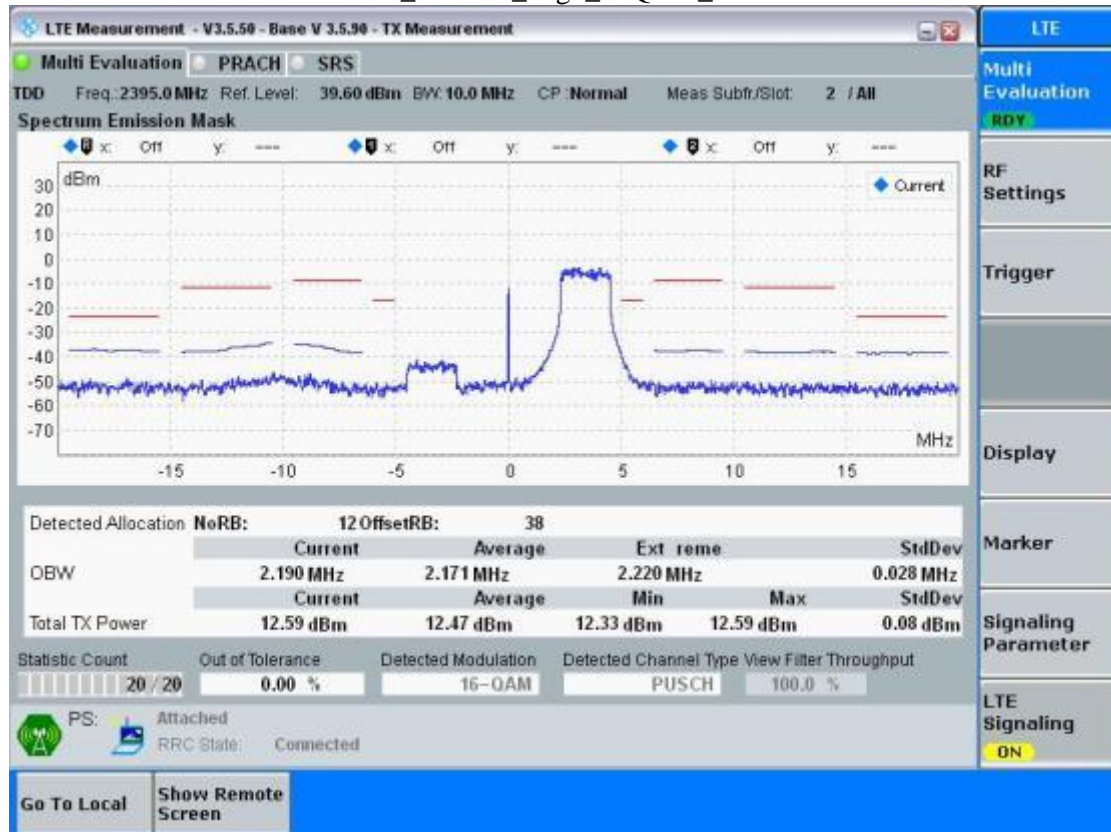


Band 40\_10 MHz\_High\_16QAM\_RB12#0

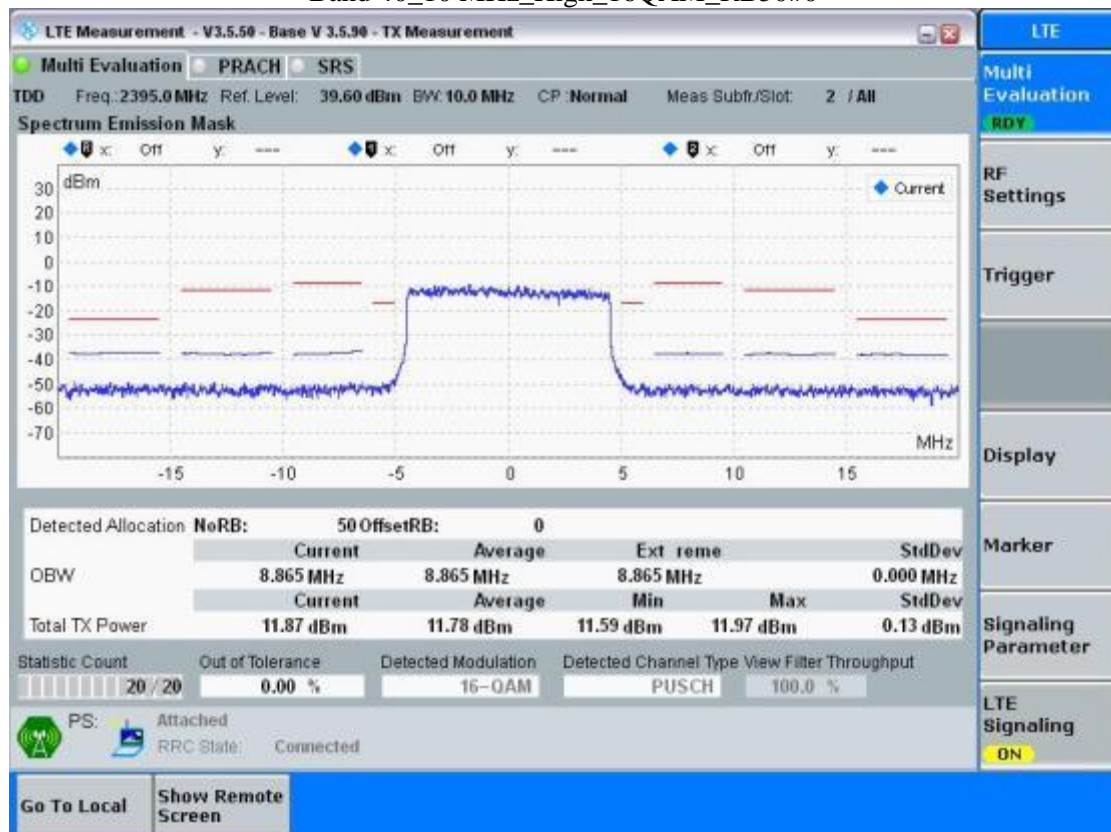




## Band 40\_10 MHz\_High\_16QAM\_RB12#38

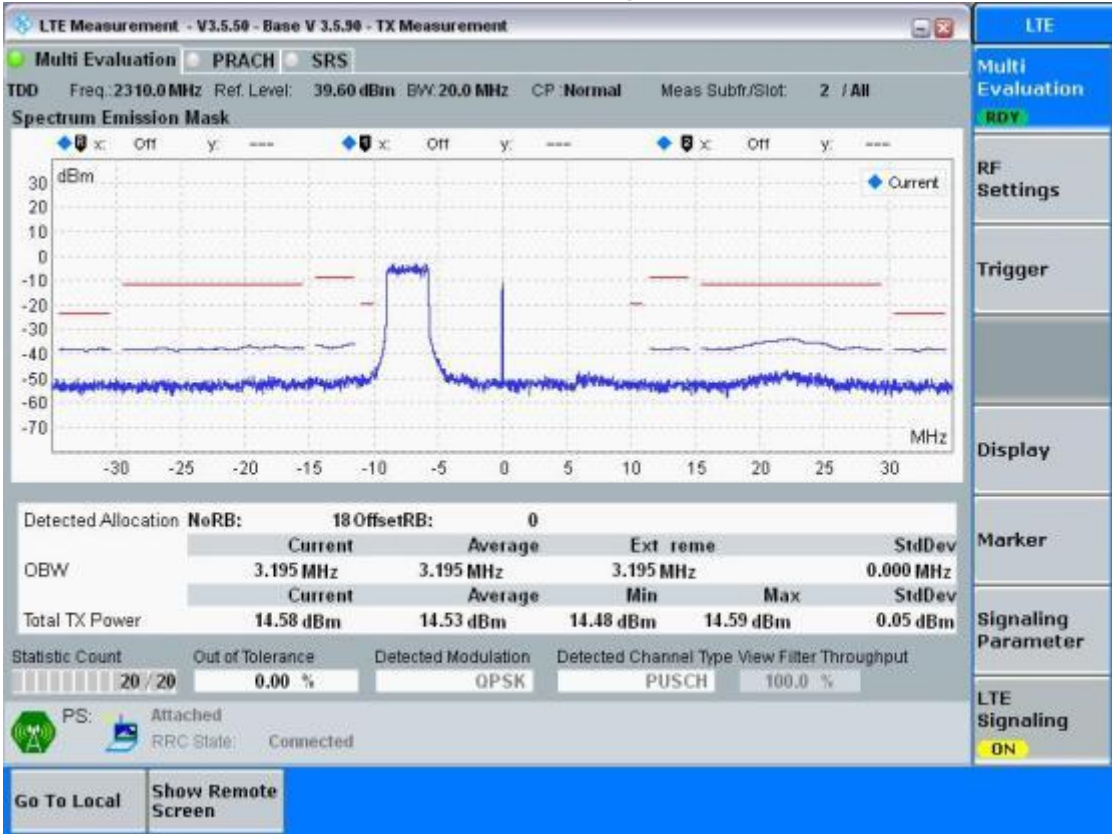


## Band 40\_10 MHz\_High\_16QAM\_RB50#0

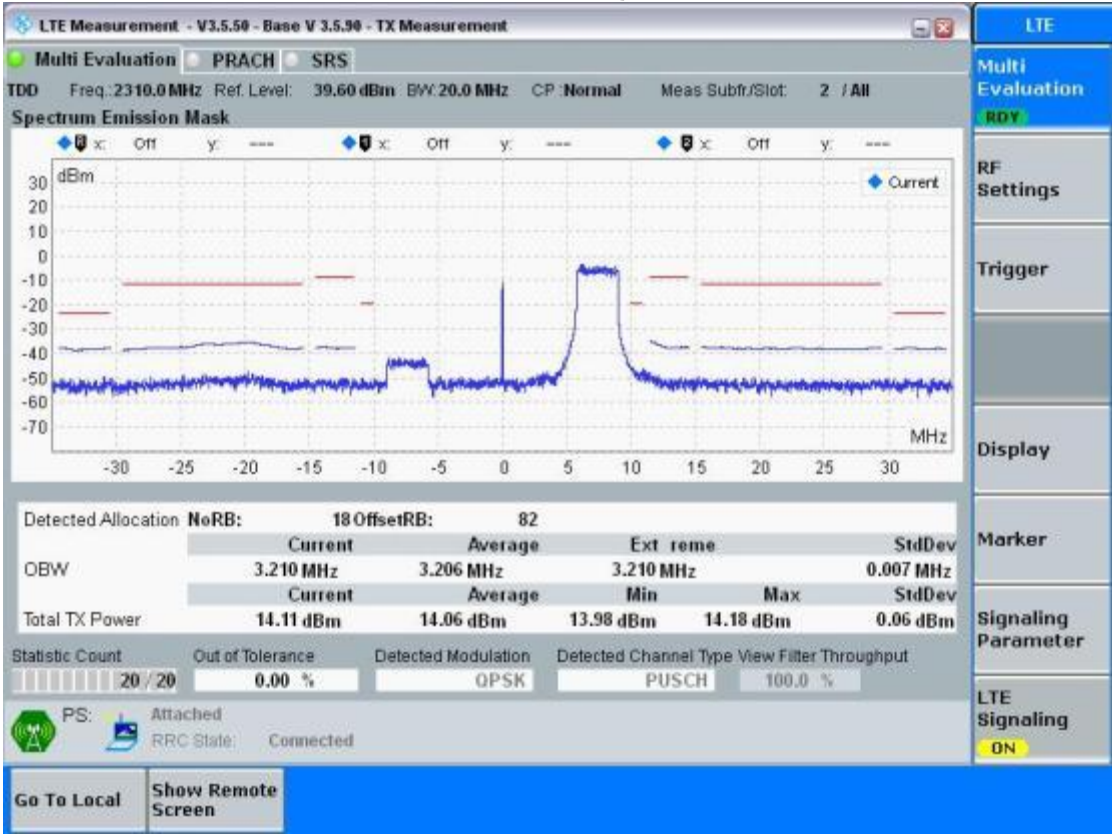




Band 40\_20 MHz\_Low\_QPSK\_RB18#0

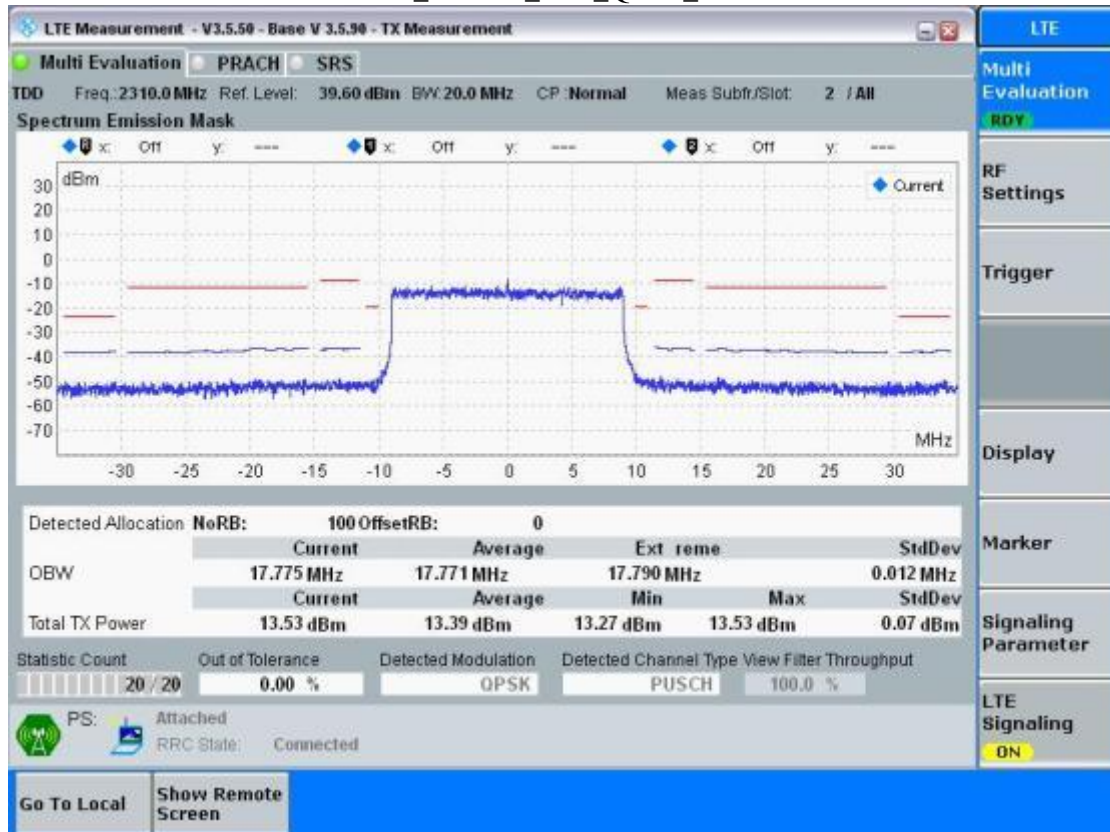


Band 40\_20 MHz\_Low\_QPSK\_RB18#82

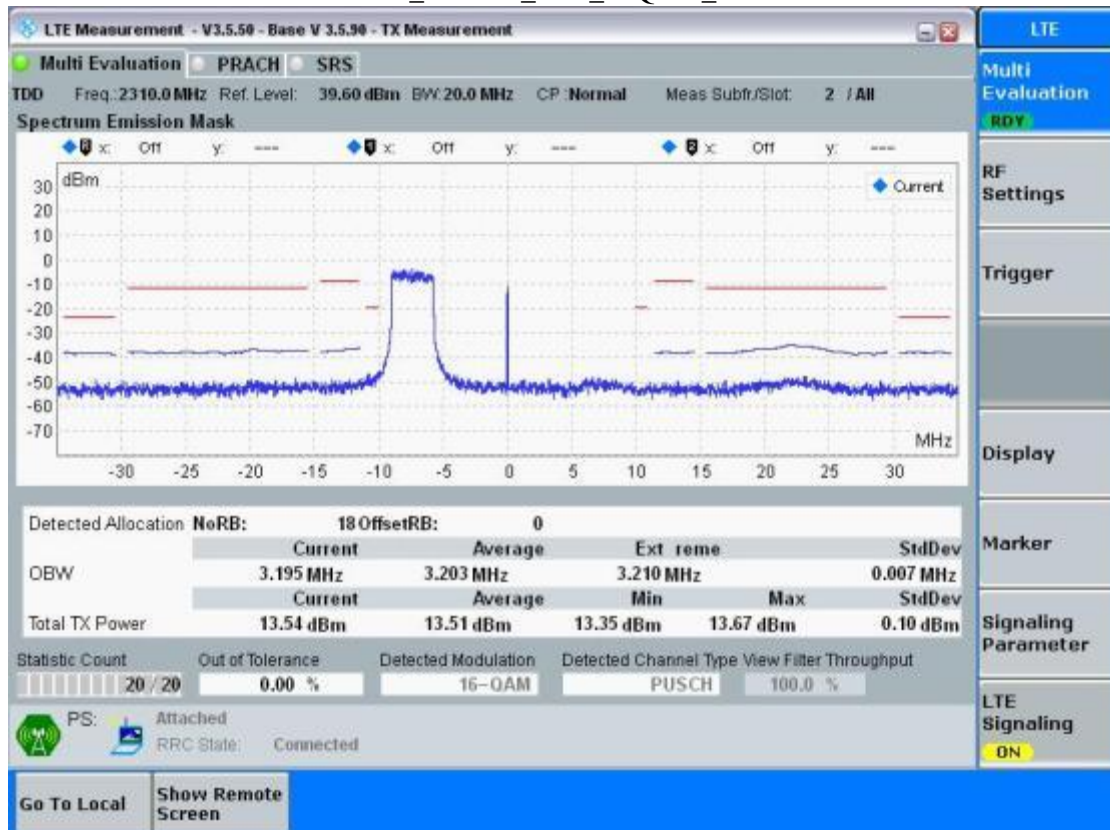




## Band 40\_20 MHz\_Low\_QPSK\_RB100#0

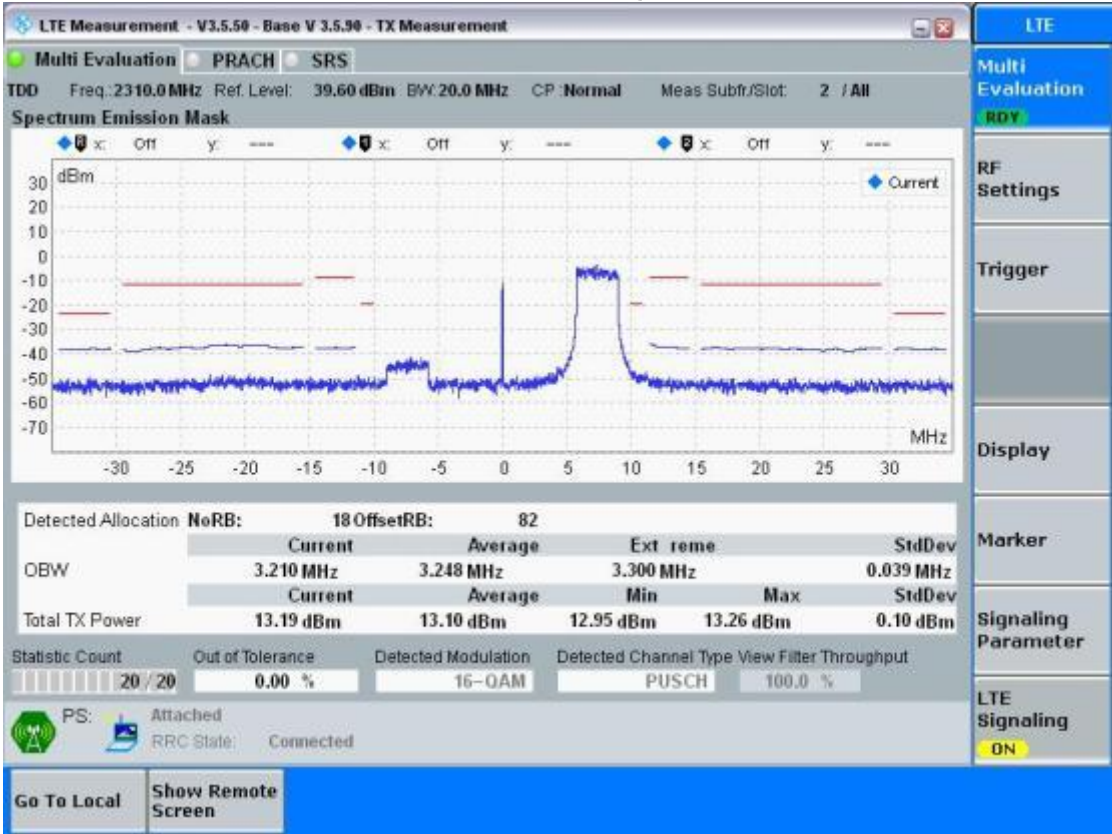


## Band 40\_20 MHz\_Low\_16QAM\_RB18#0

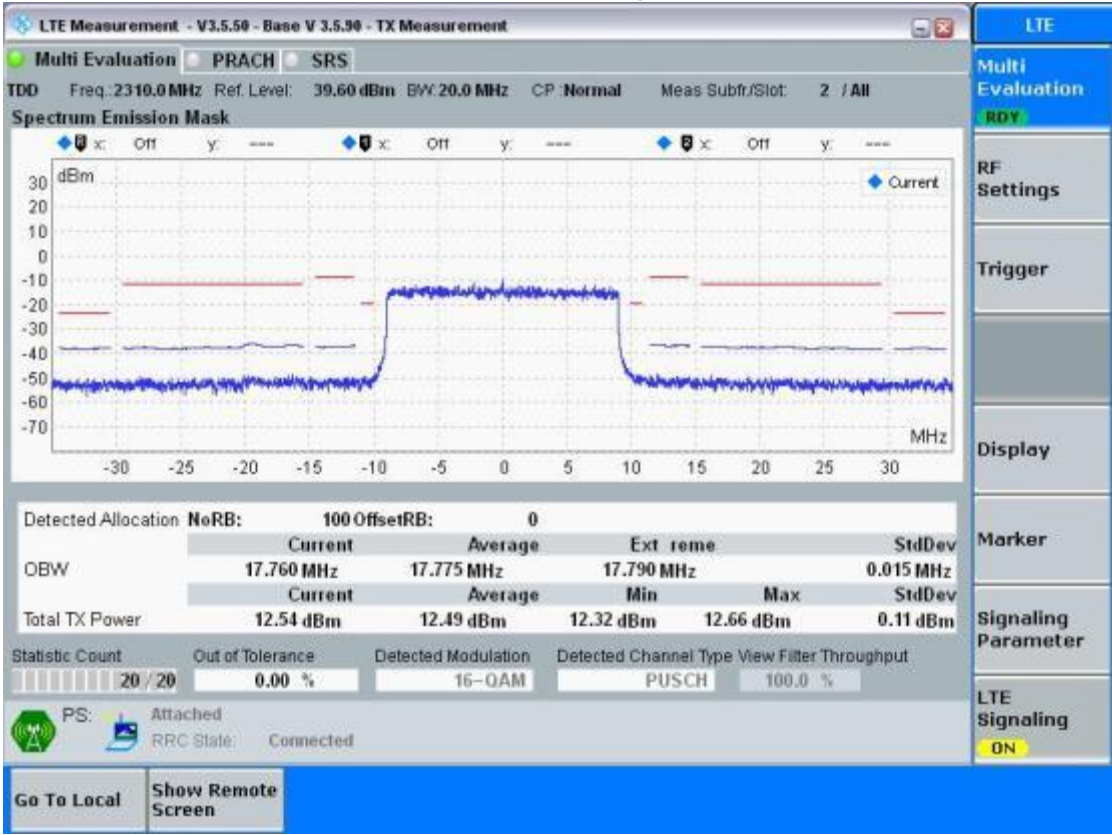




Band 40\_20 MHz\_Low\_16QAM\_RB18#82

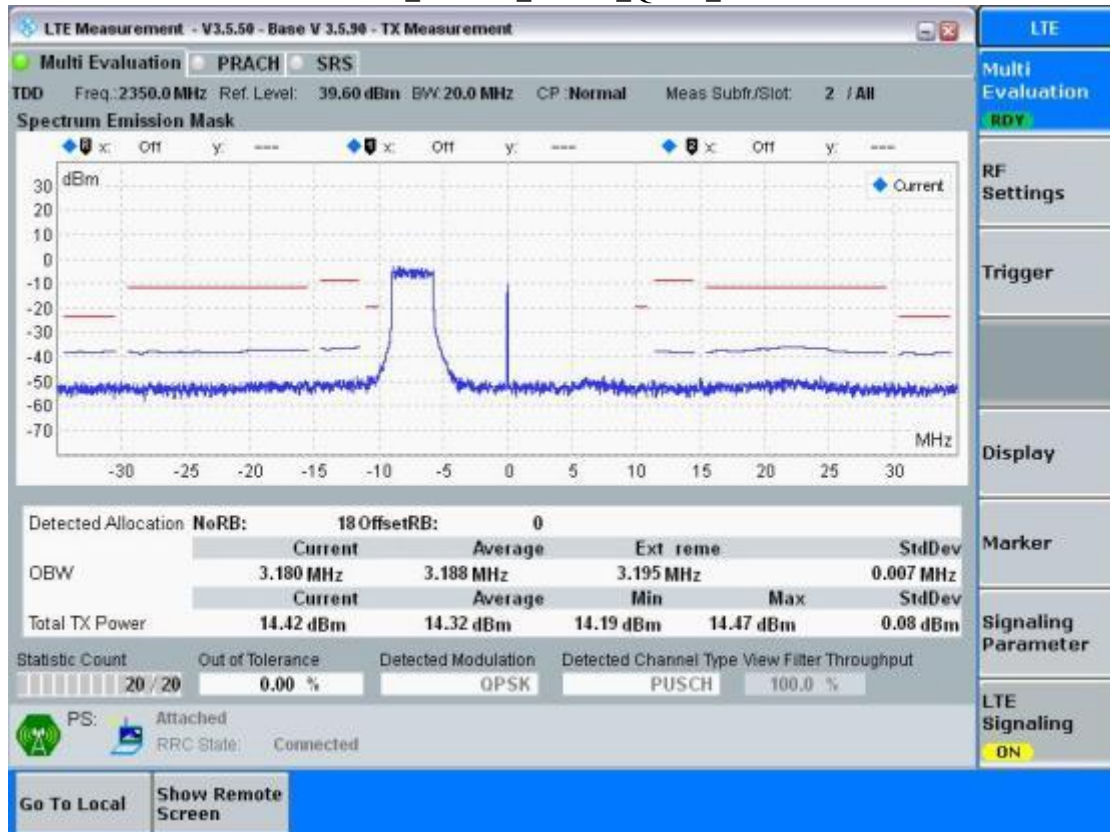


Band 40\_20 MHz\_Low\_16QAM\_RB100#0

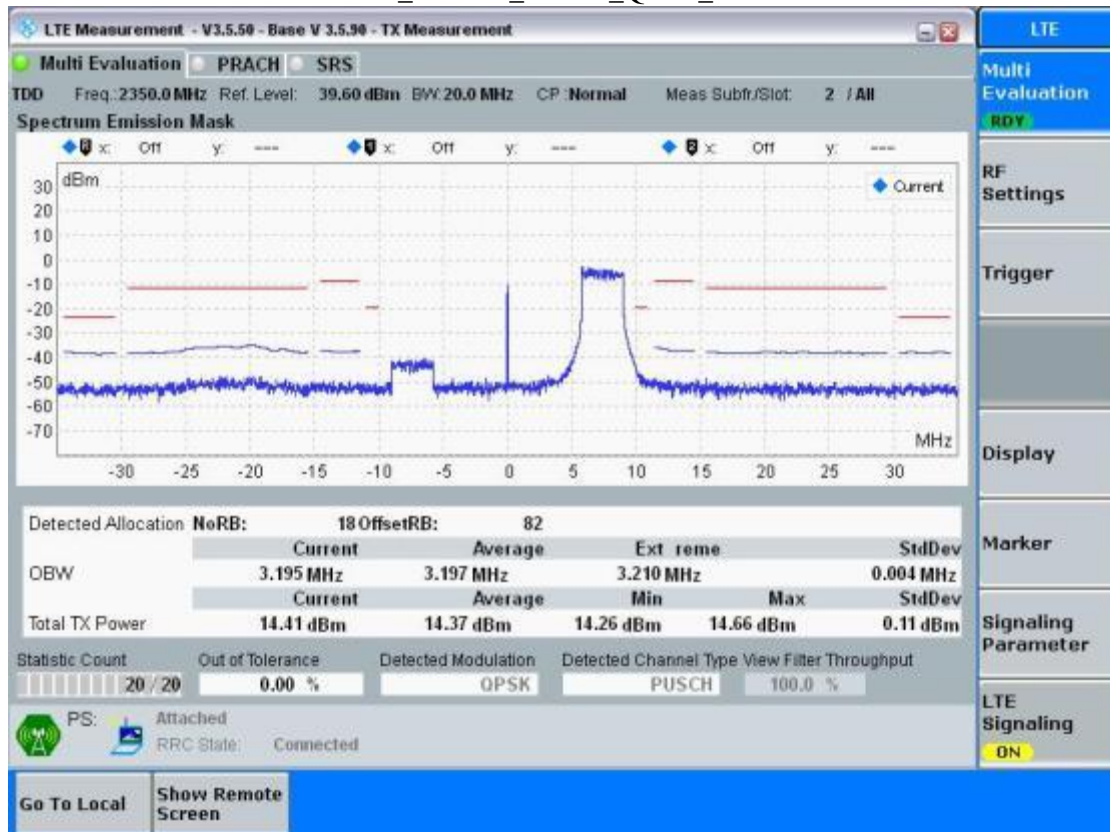




Band 40\_20 MHz\_Middle\_QPSK\_RB18#0

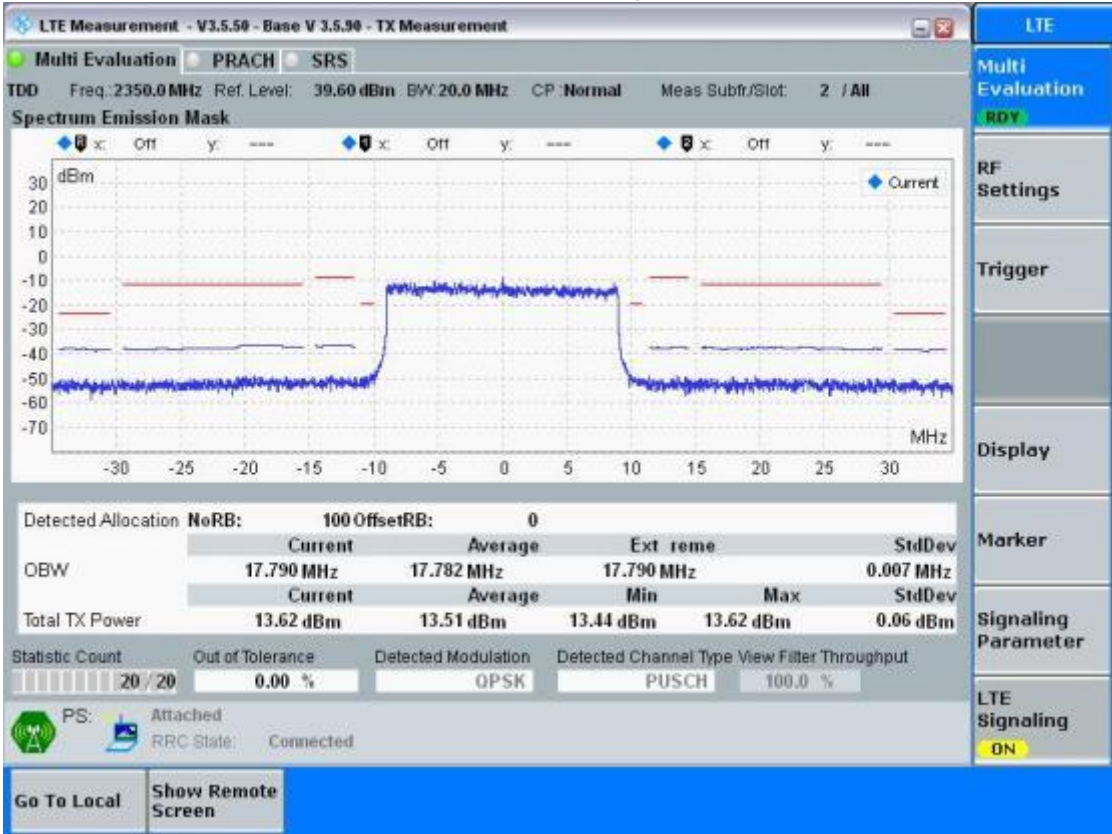


Band 40\_20 MHz\_Middle\_QPSK\_RB18#82

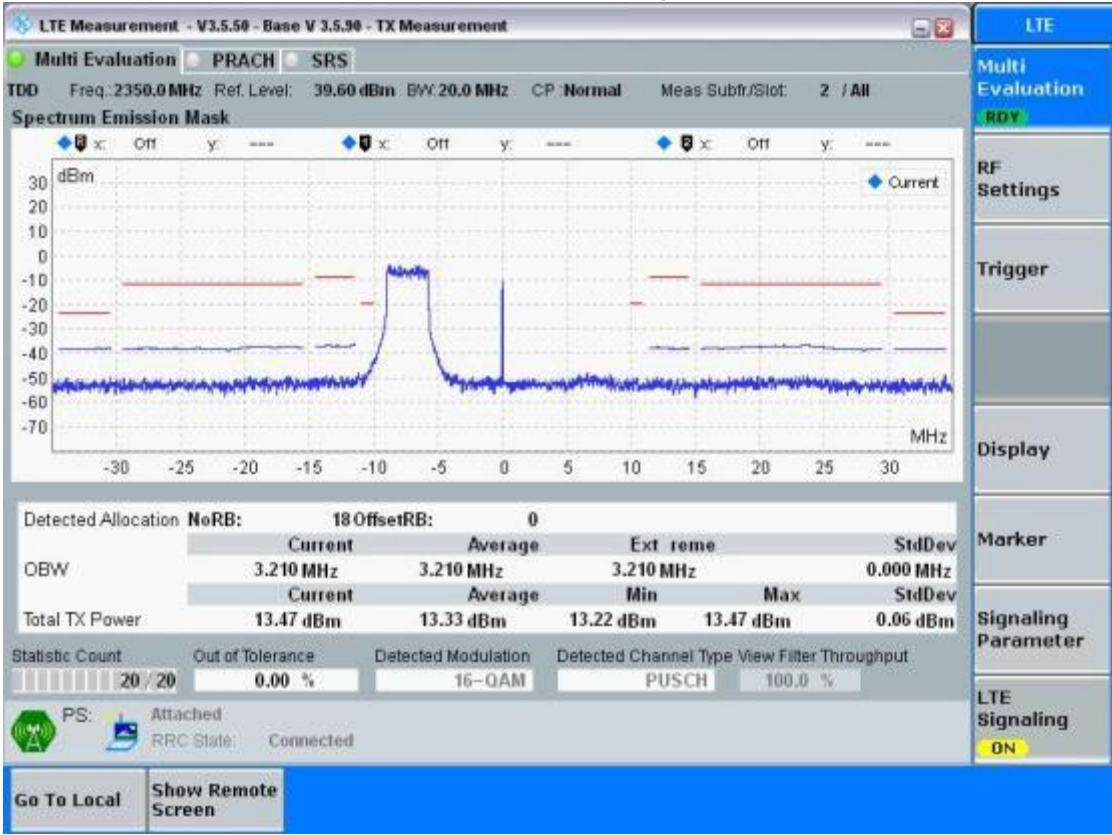




Band 40\_20 MHz\_Middle\_QPSK\_RB100#0

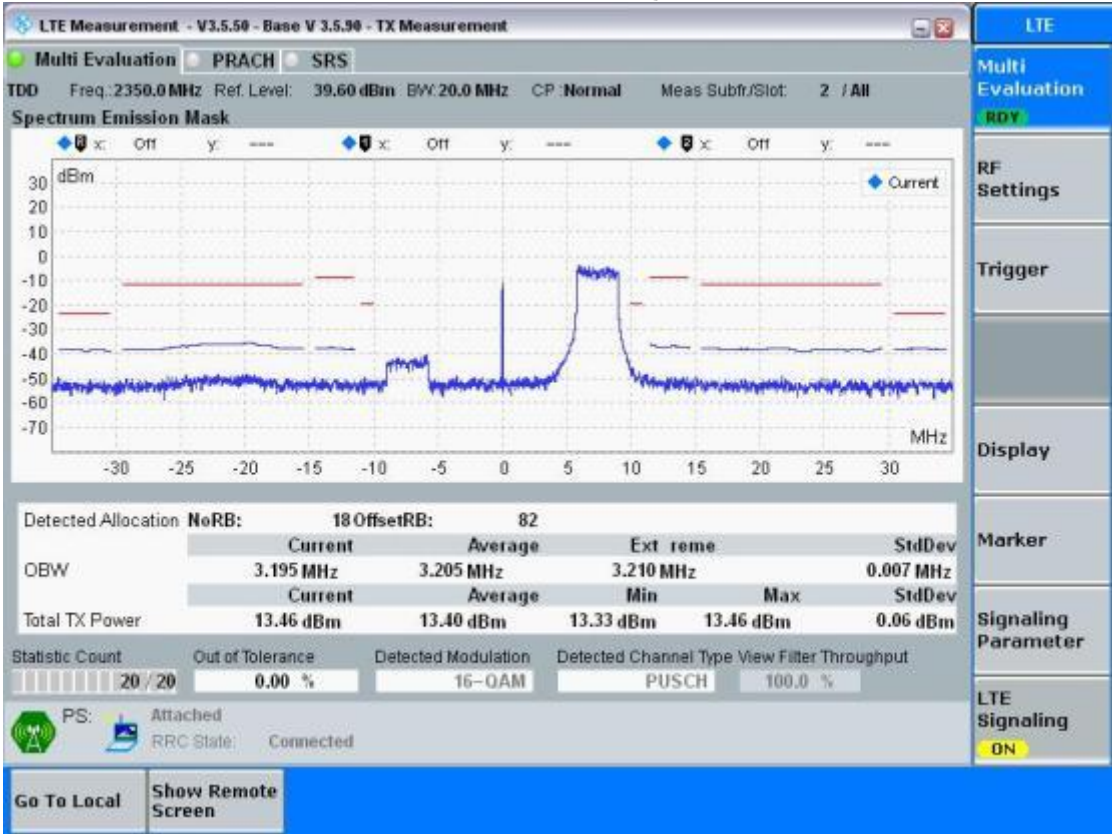


Band 40\_20 MHz\_Middle\_16QAM\_RB18#0

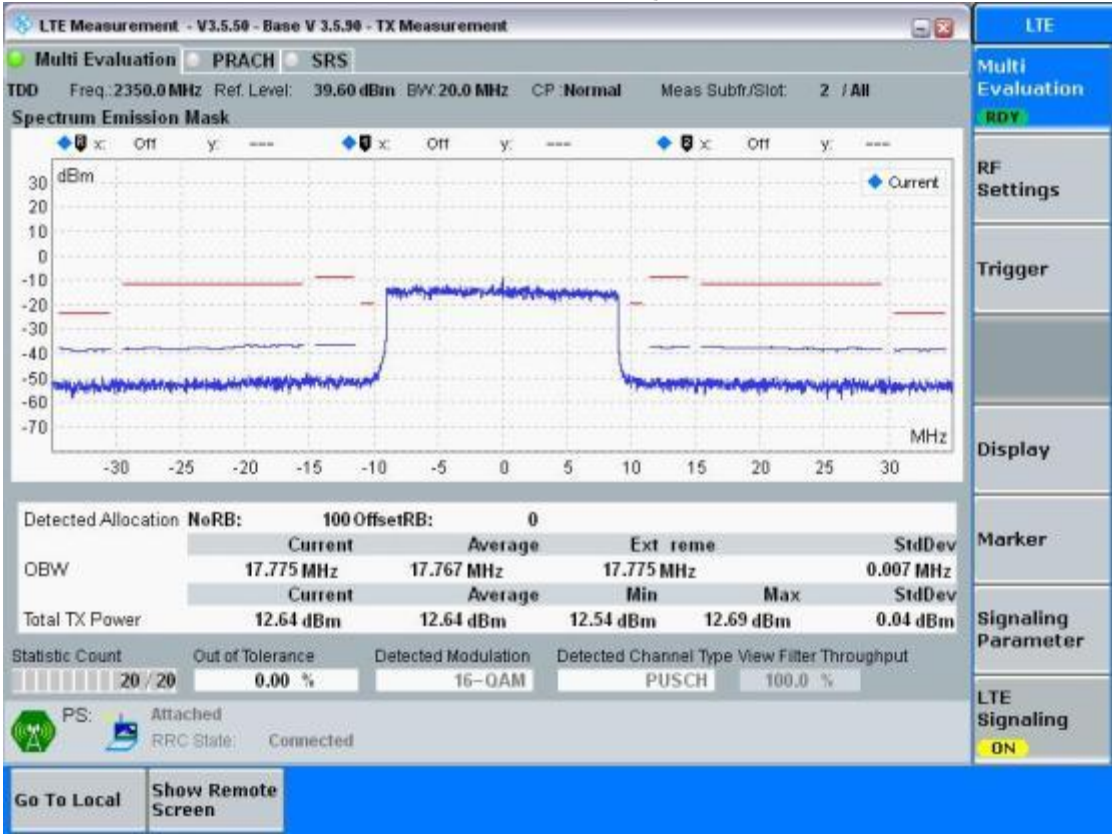




Band 40\_20 MHz\_Middle\_16QAM\_RB18#82

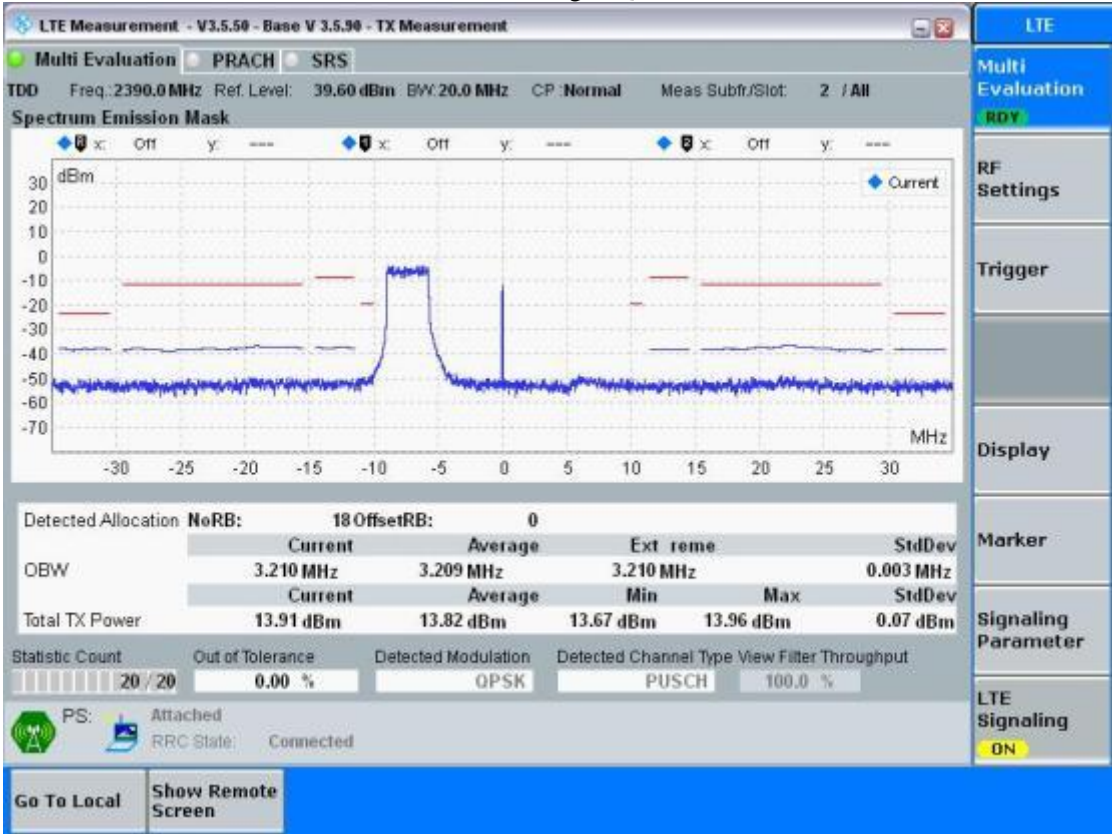


Band 40\_20 MHz\_Middle\_16QAM\_RB100#0

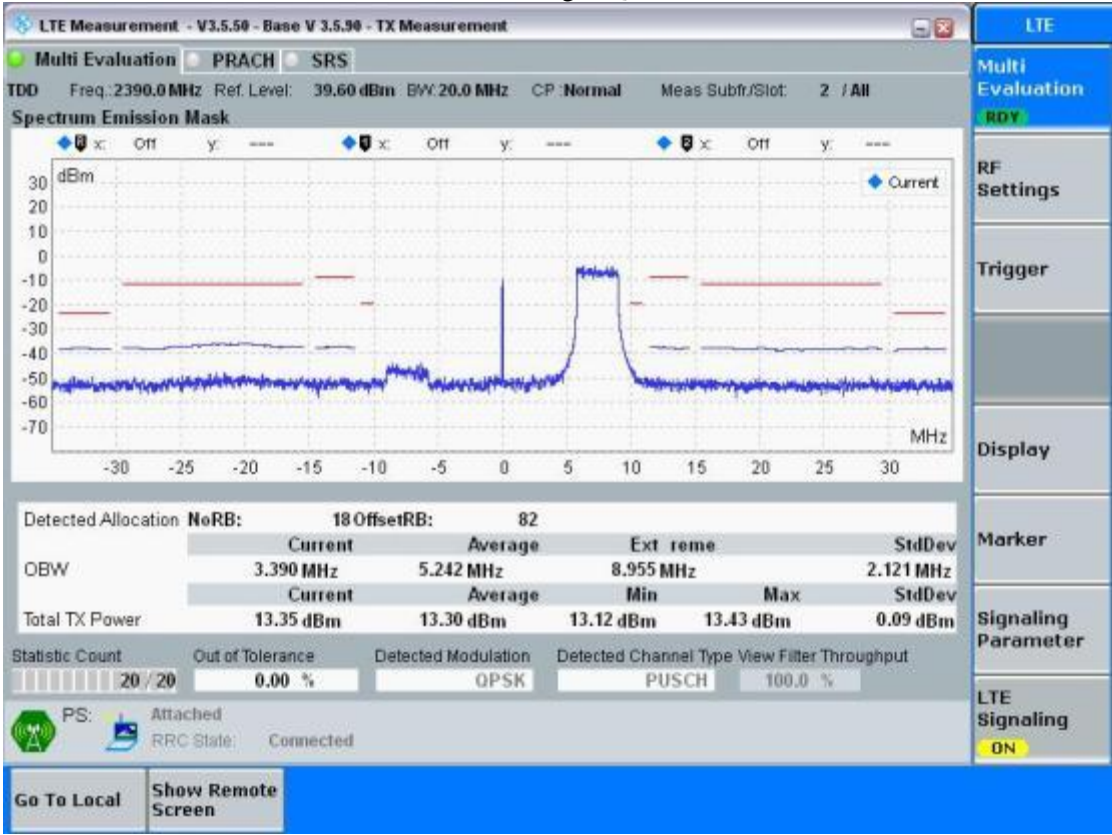




Band 40\_20 MHz\_High\_QPSK\_RB18#0

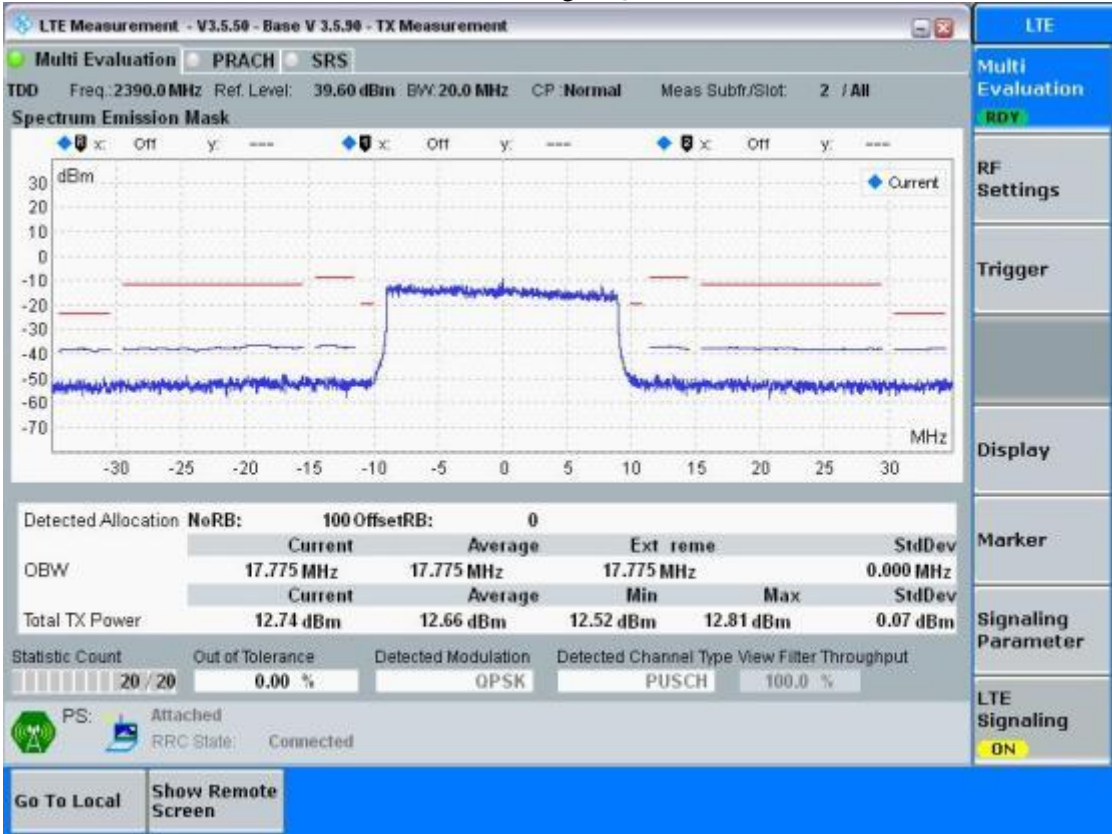


Band 40\_20 MHz\_High\_QPSK\_RB18#82

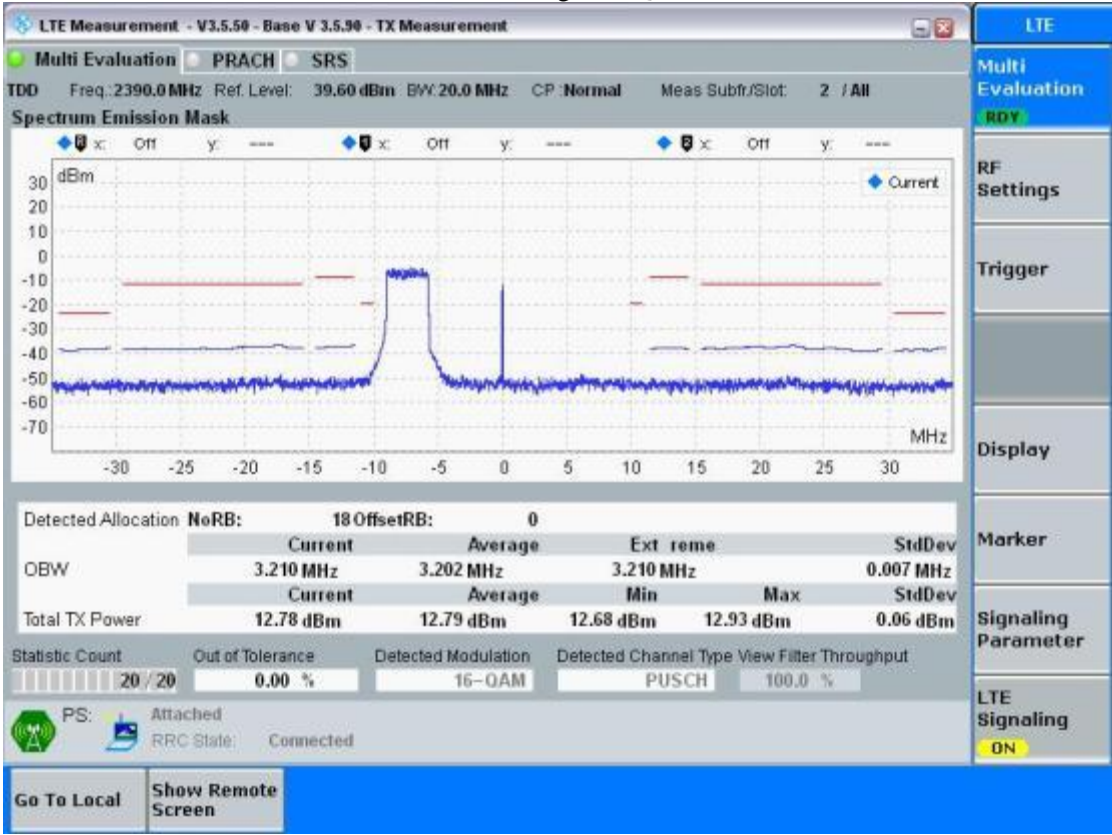




Band 40\_20 MHz\_High\_QPSK\_RB100#0

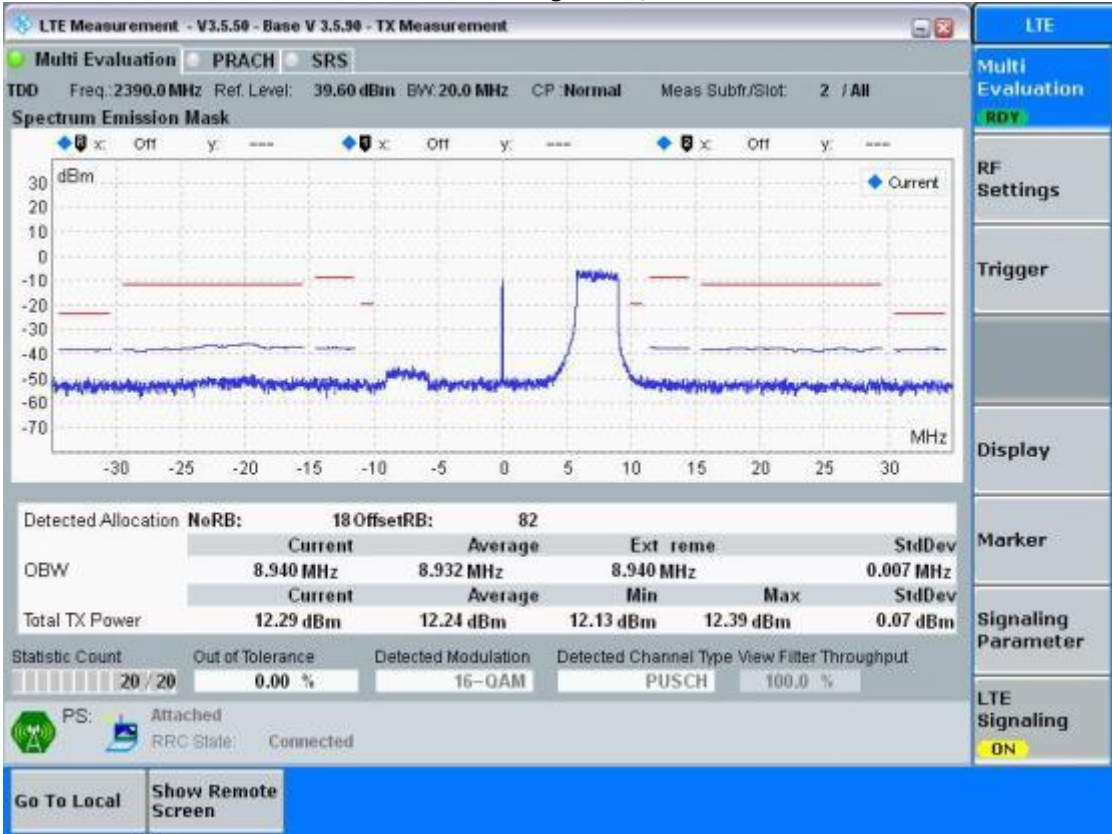


Band 40\_20 MHz\_High\_16QAM\_RB18#0





Band 40\_20 MHz\_High\_16QAM\_RB18#82



Band 40\_20 MHz\_High\_16QAM\_RB100#0

