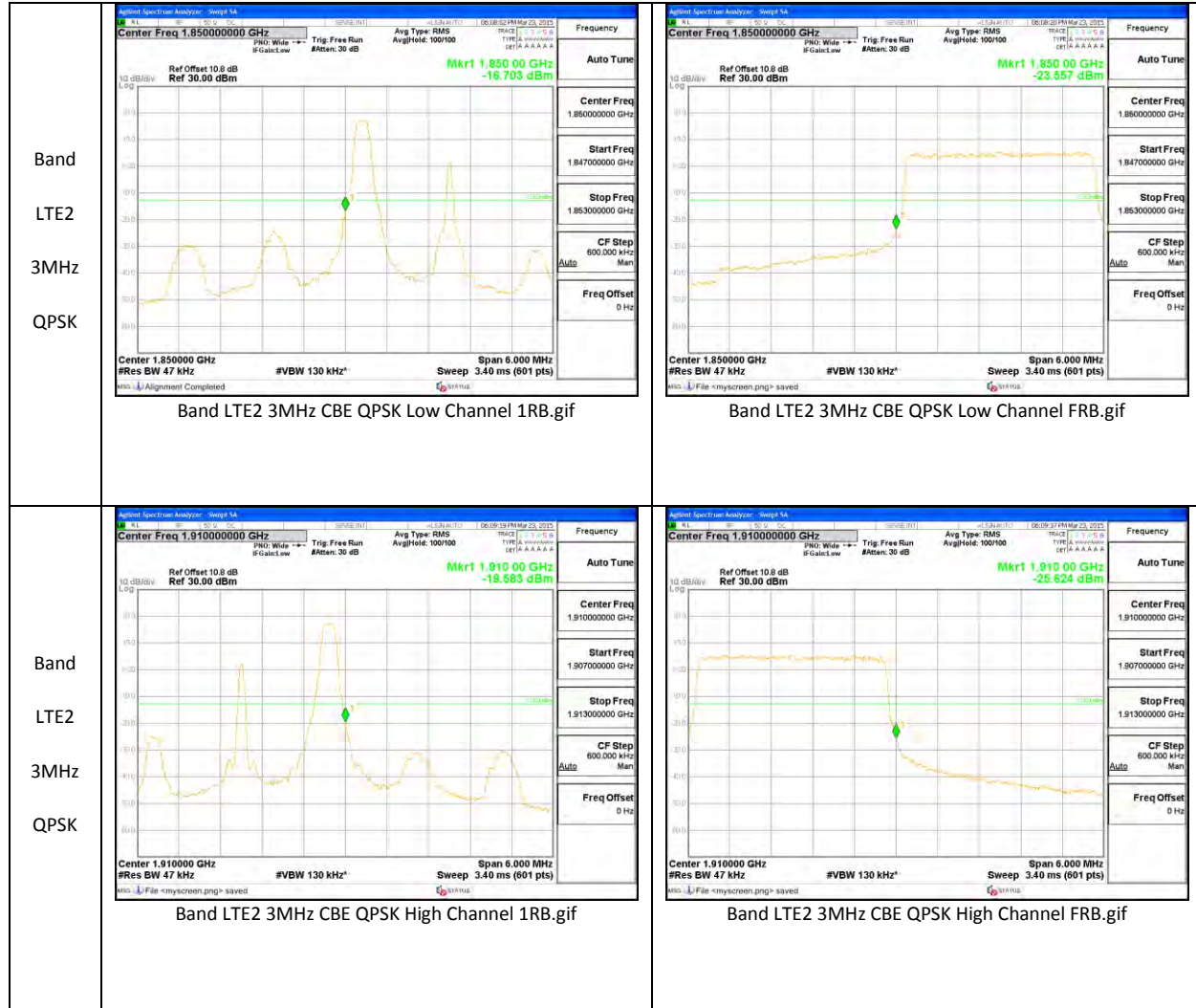
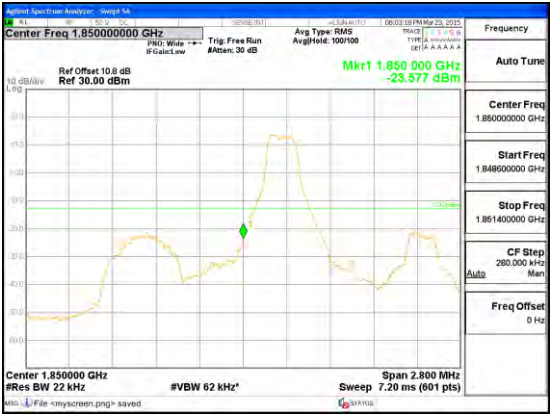
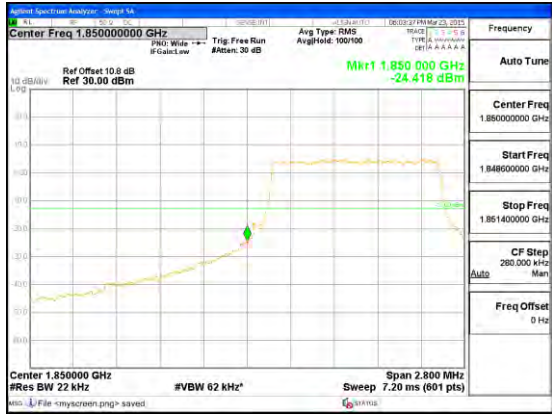
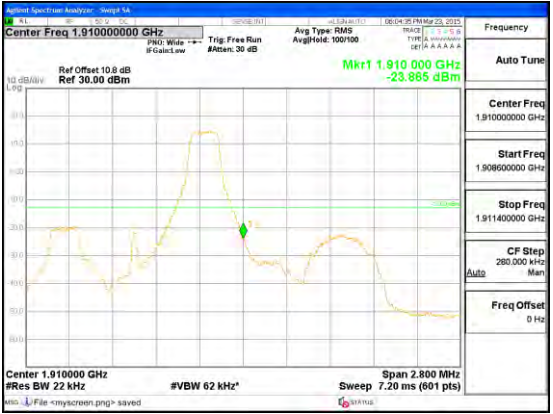

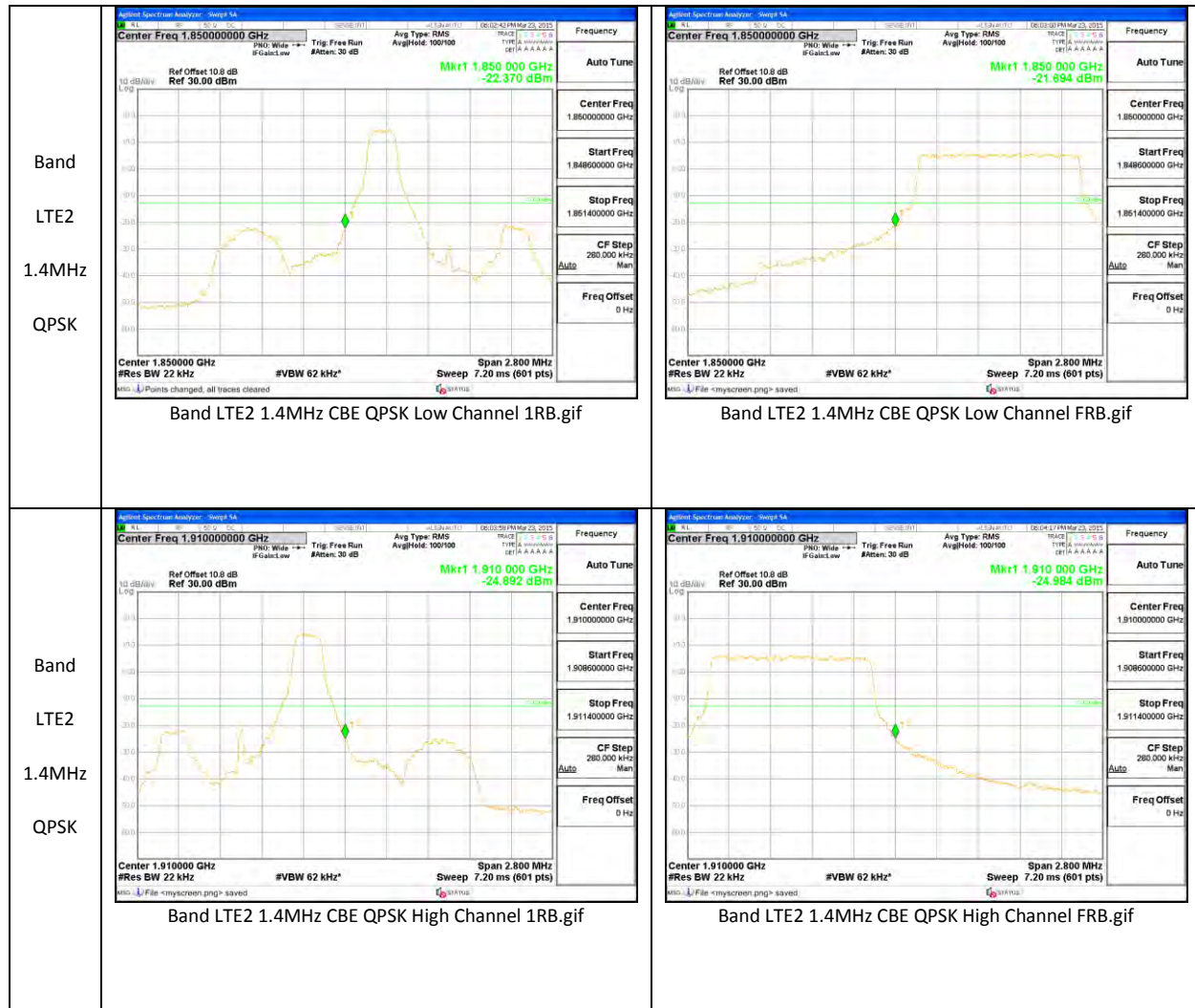


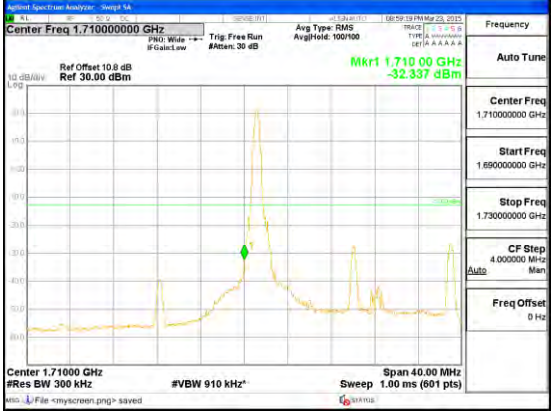

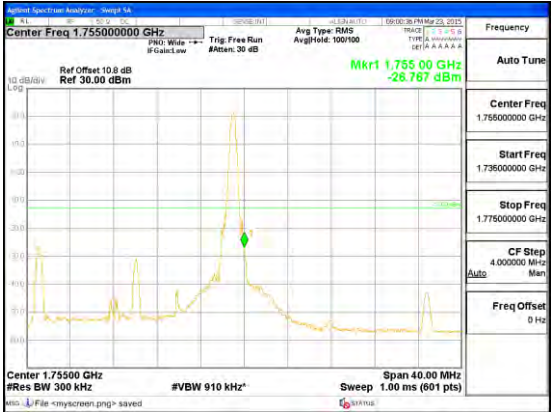

<p>Band LTE2 3MHz 16QAM</p>	<p>Center Freq 1.85000000 GHz Ref Offset 10.8 dB Ref 30.00 dBm Mkr1 1.8500 GHz -17.624 dBm Auto Tune Center Freq 1.85000000 GHz Start Freq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.850000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p> <p>Band LTE2 3MHz CBE 16QAM Low Channel 1RB.gif</p>	<p>Center Freq 1.85000000 GHz Ref Offset 10.8 dB Ref 30.00 dBm Mkr1 1.8500 GHz -23.804 dBm Auto Tune Center Freq 1.85000000 GHz Start Freq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.850000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p> <p>Band LTE2 3MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE2 3MHz 16QAM</p>	<p>Center Freq 1.91000000 GHz Ref Offset 10.8 dB Ref 30.00 dBm Mkr1 1.9100 GHz -20.293 dBm Auto Tune Center Freq 1.91000000 GHz Start Freq 1.90700000 GHz Stop Freq 1.91300000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.910000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p> <p>Band LTE2 3MHz CBE 16QAM High Channel 1RB.gif</p>	<p>Center Freq 1.91000000 GHz Ref Offset 10.8 dB Ref 30.00 dBm Mkr1 1.9100 GHz -26.877 dBm Auto Tune Center Freq 1.91000000 GHz Start Freq 1.90700000 GHz Stop Freq 1.91300000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.910000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p> <p>Band LTE2 3MHz CBE 16QAM High Channel FRB.gif</p>

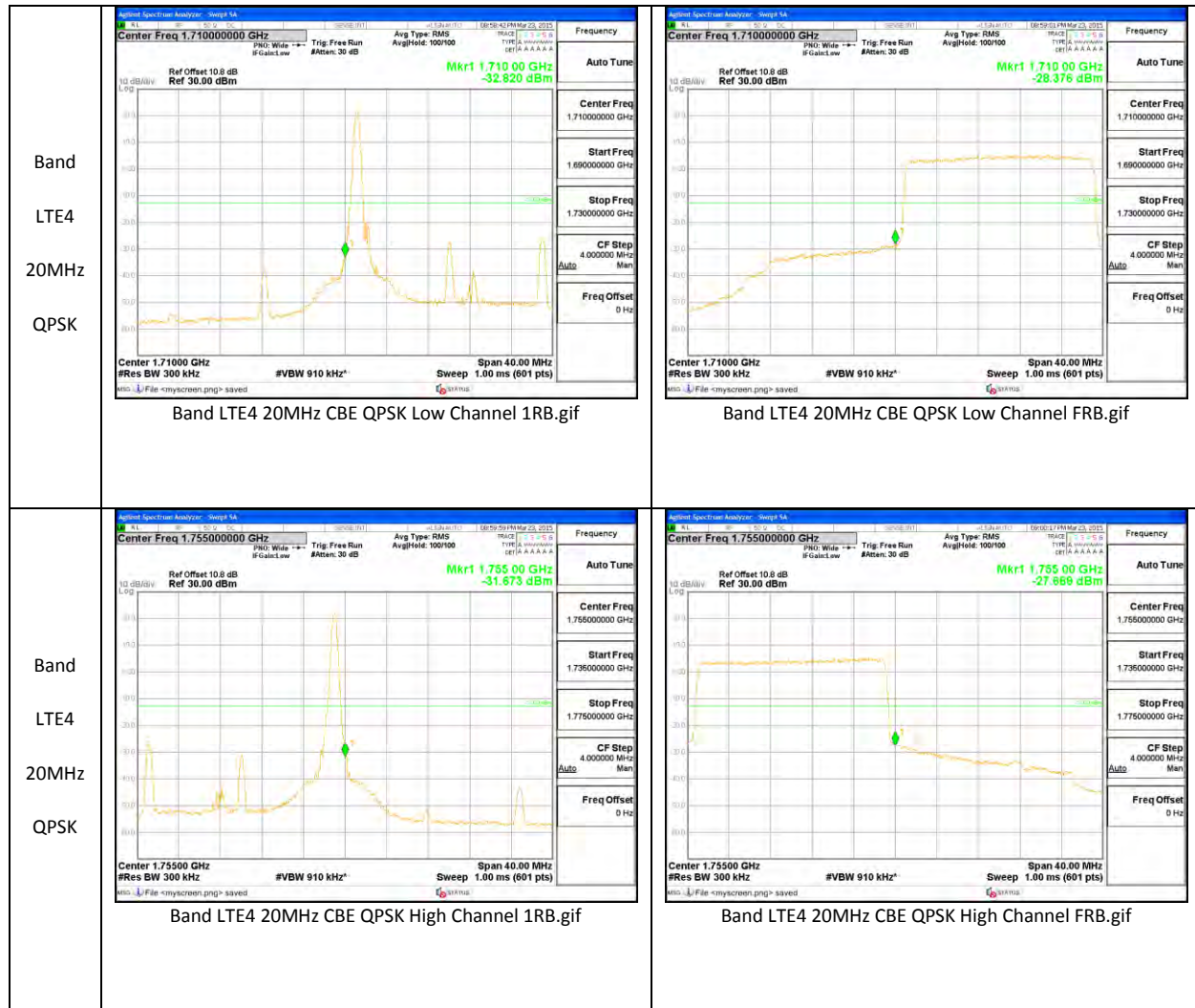


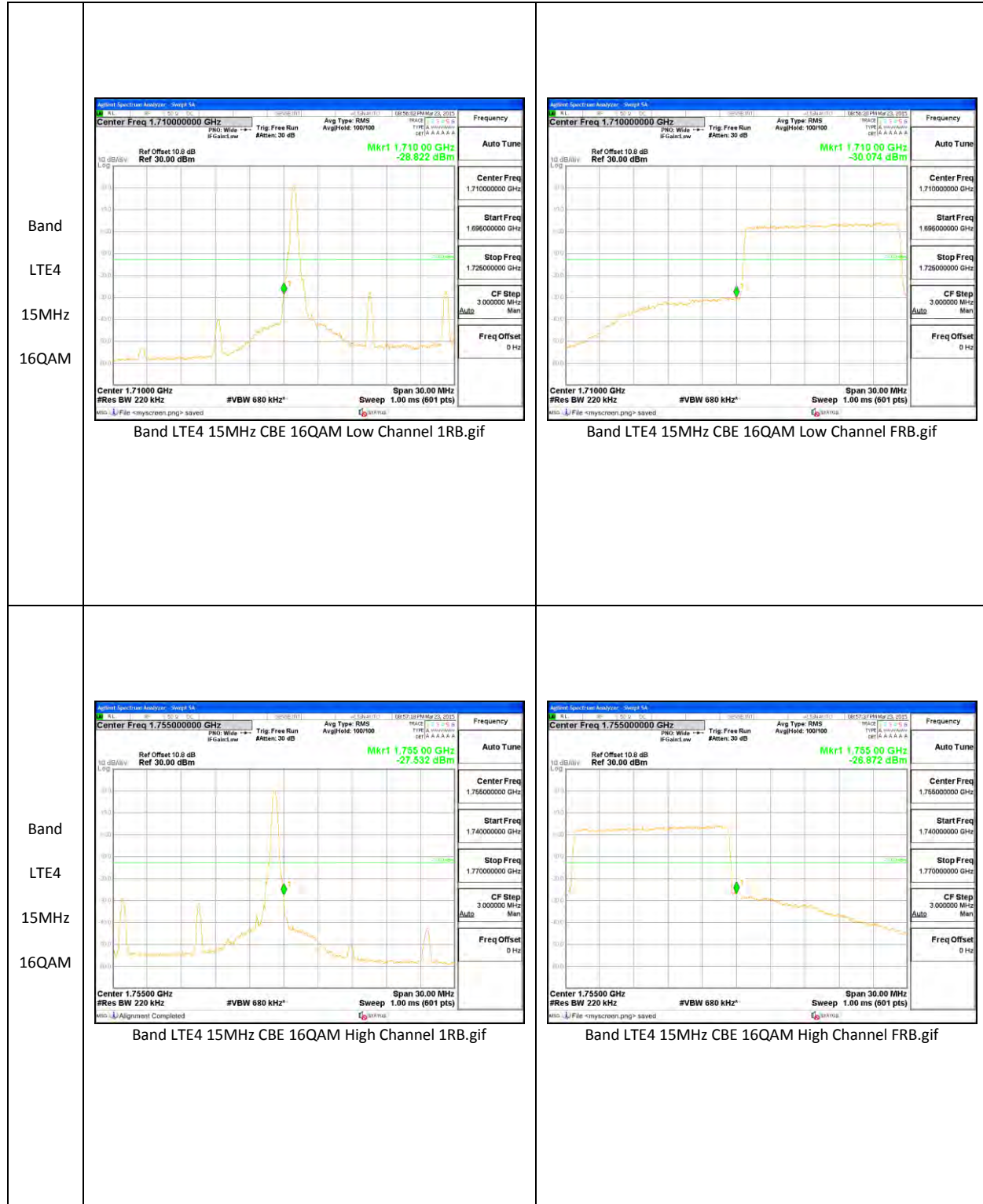
<p>Band LTE2 1.4MHz 16QAM</p>	 <p>Band LTE2 1.4MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE2 1.4MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE2 1.4MHz 16QAM</p>	 <p>Band LTE2 1.4MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE2 1.4MHz CBE 16QAM High Channel FRB.gif</p>

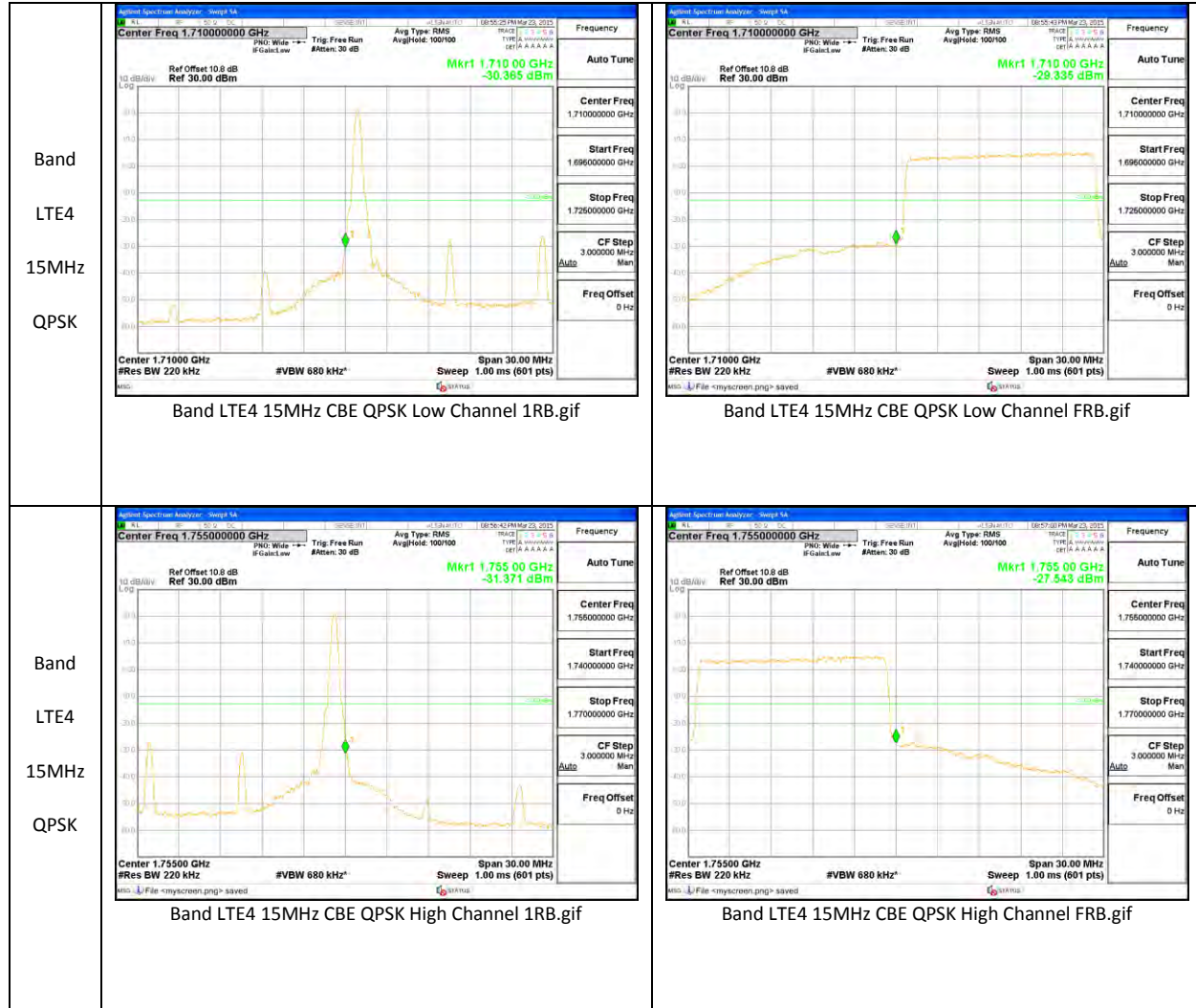


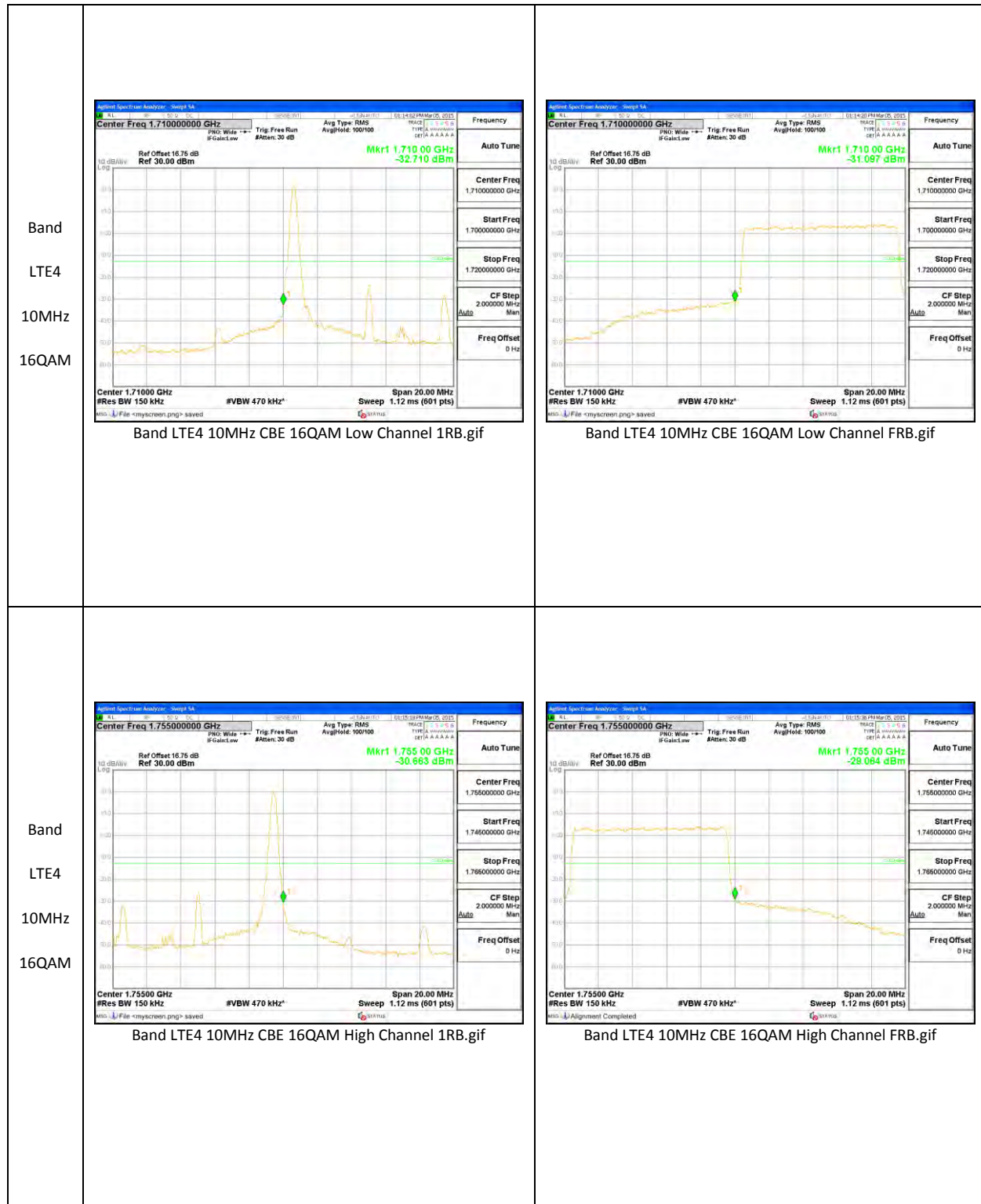
LTE Band 4

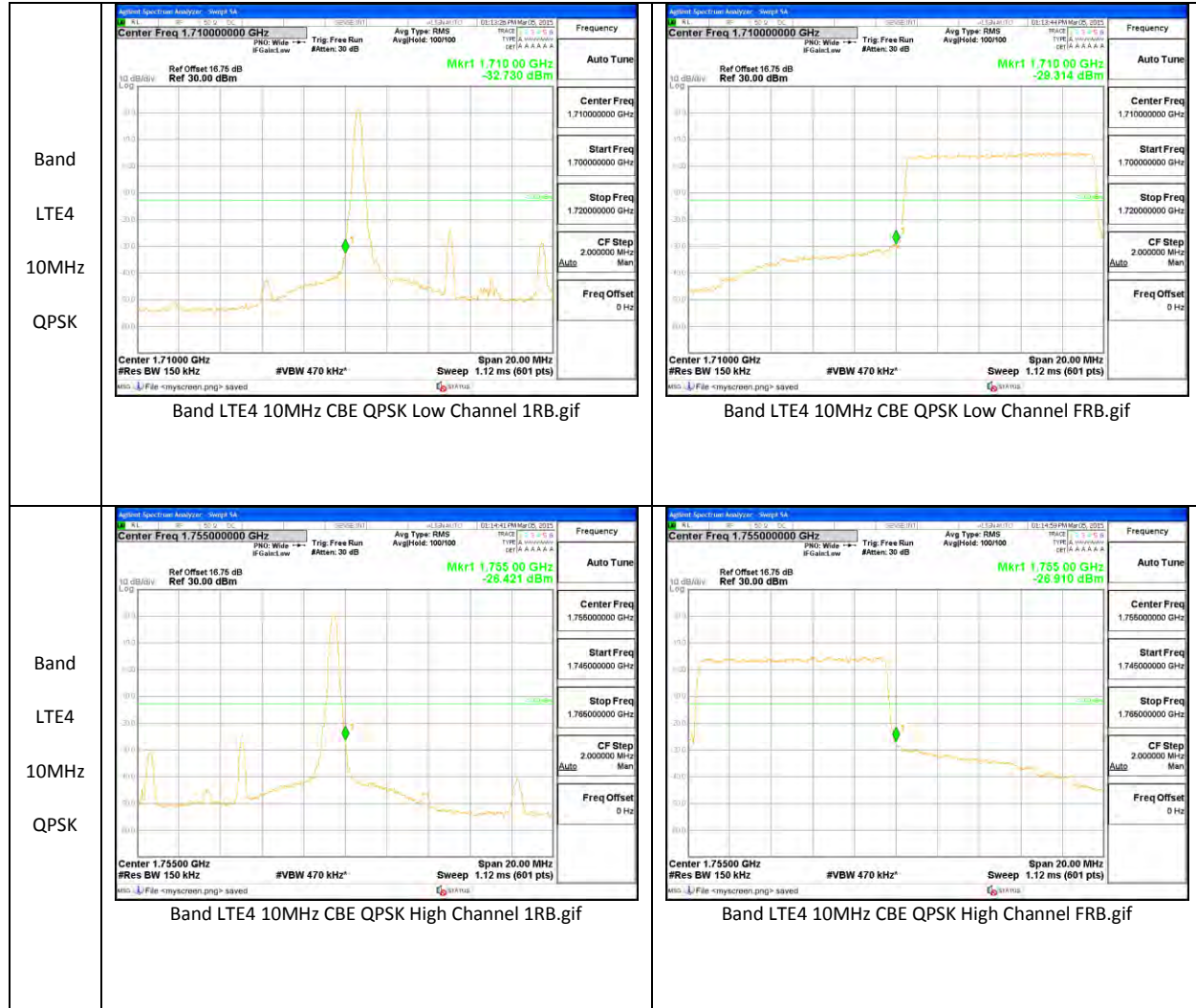
<p>Band LTE4 20MHz 16QAM</p>	 <p>Band LTE4 20MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE4 20MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE4 20MHz 16QAM</p>	 <p>Band LTE4 20MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE4 20MHz CBE 16QAM High Channel FRB.gif</p>

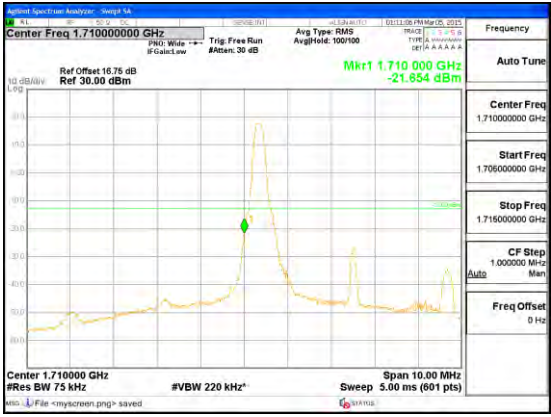
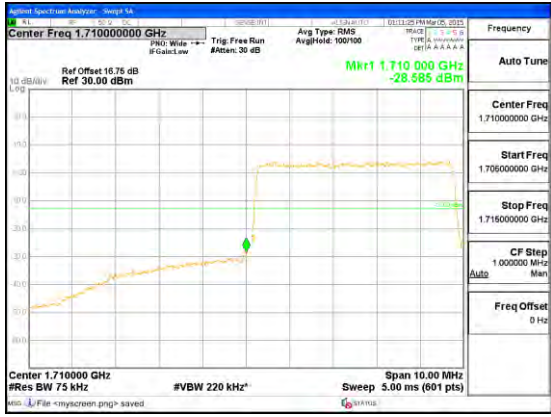
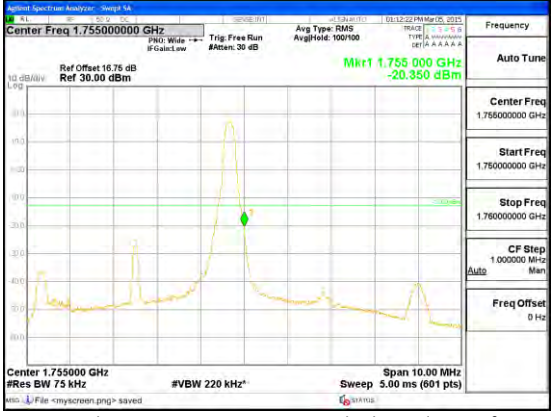
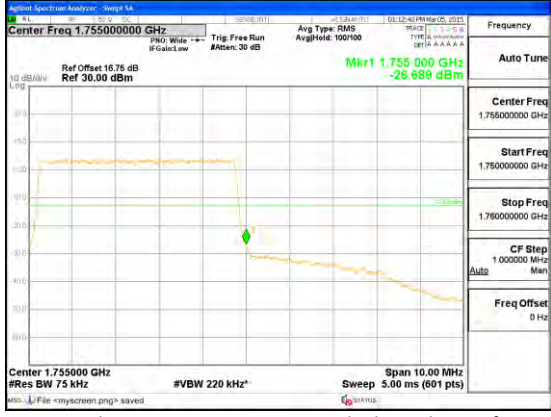


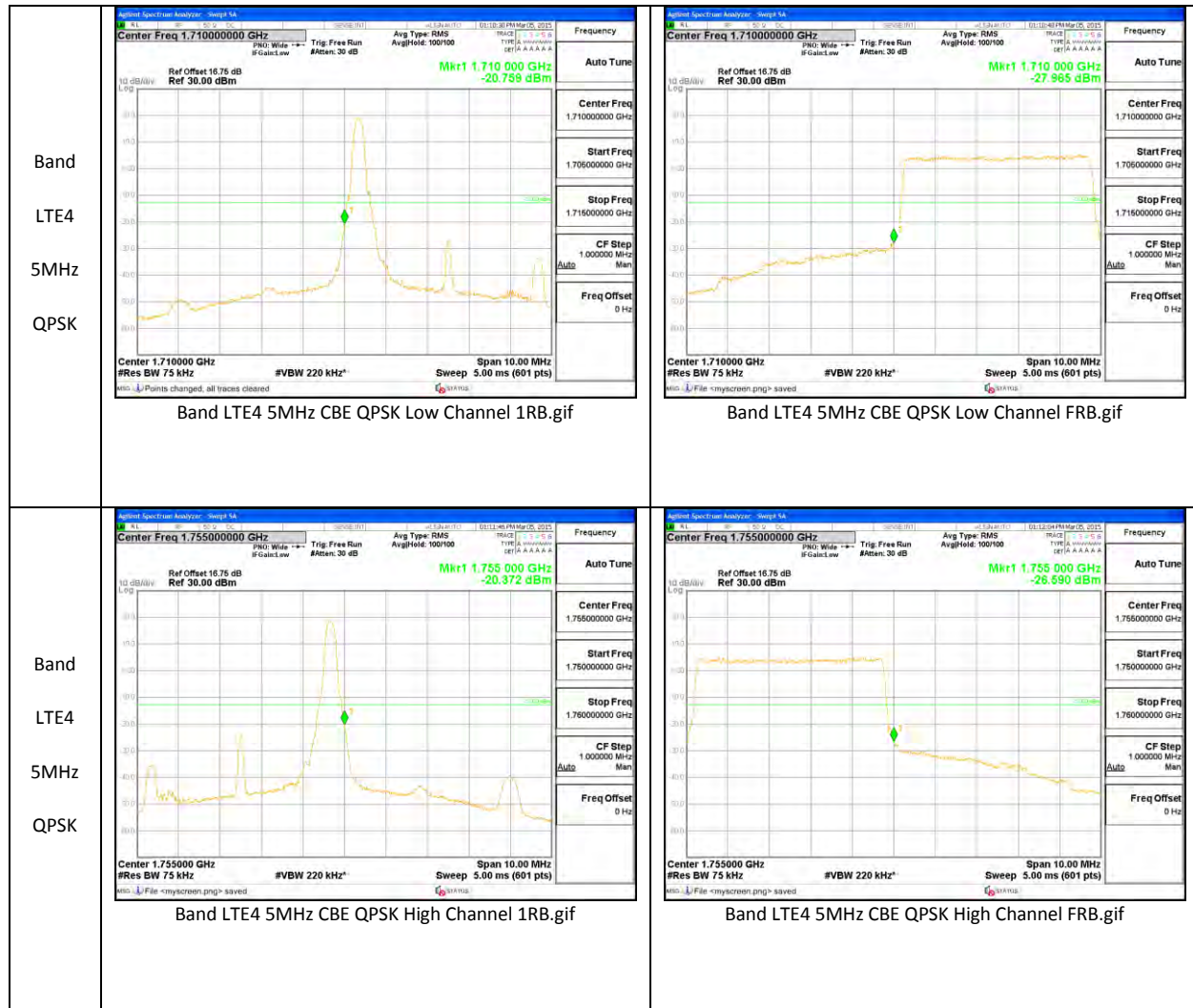


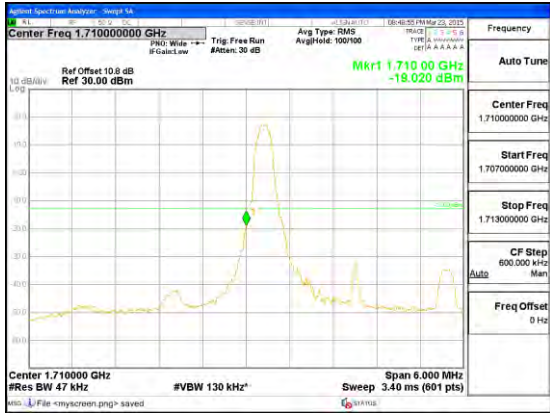

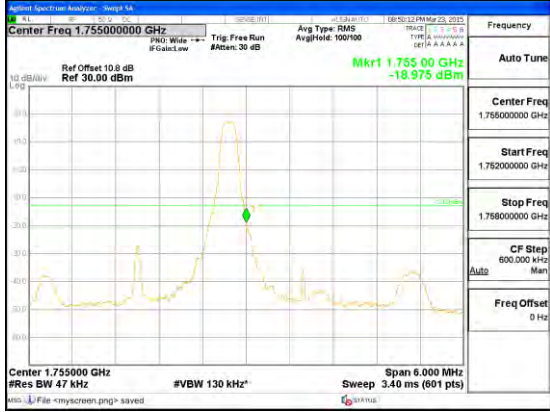



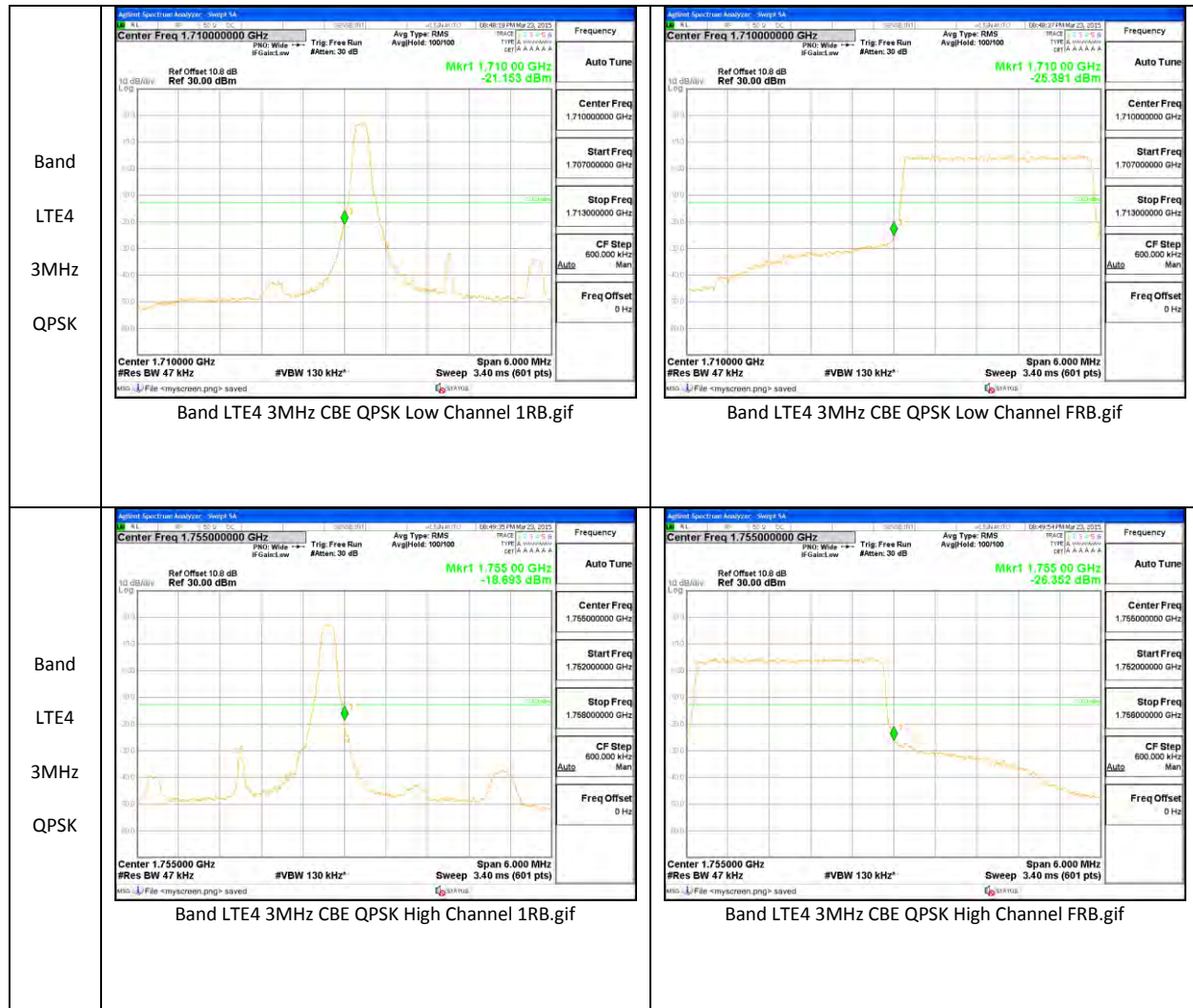


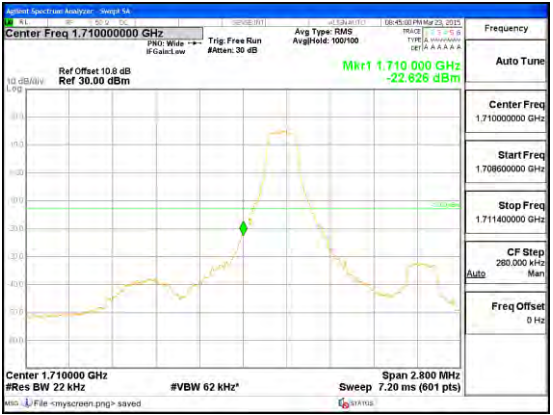
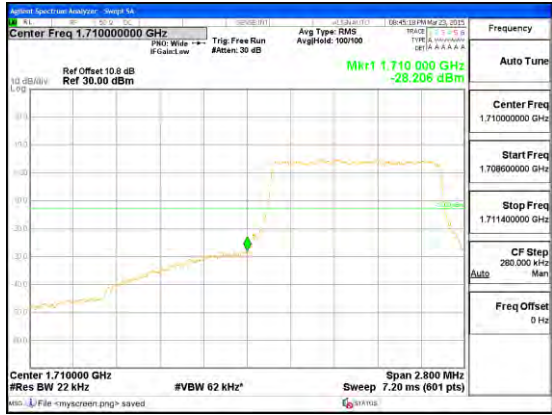
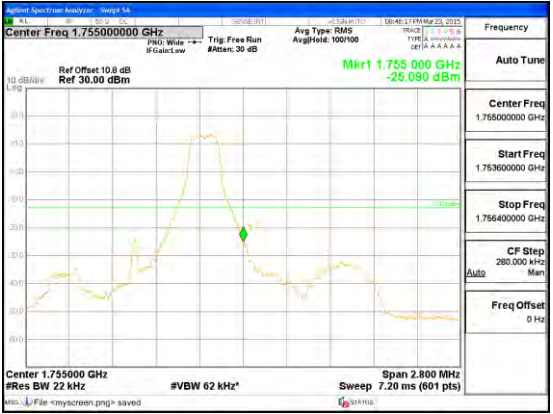
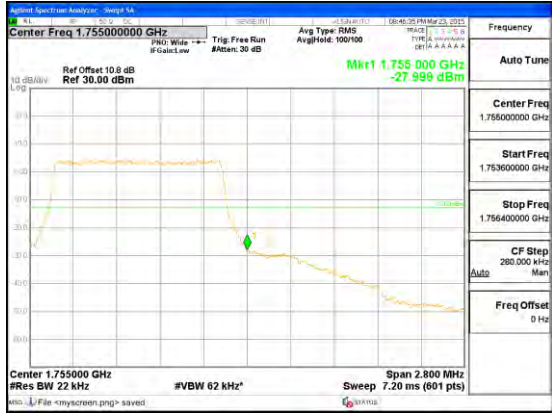


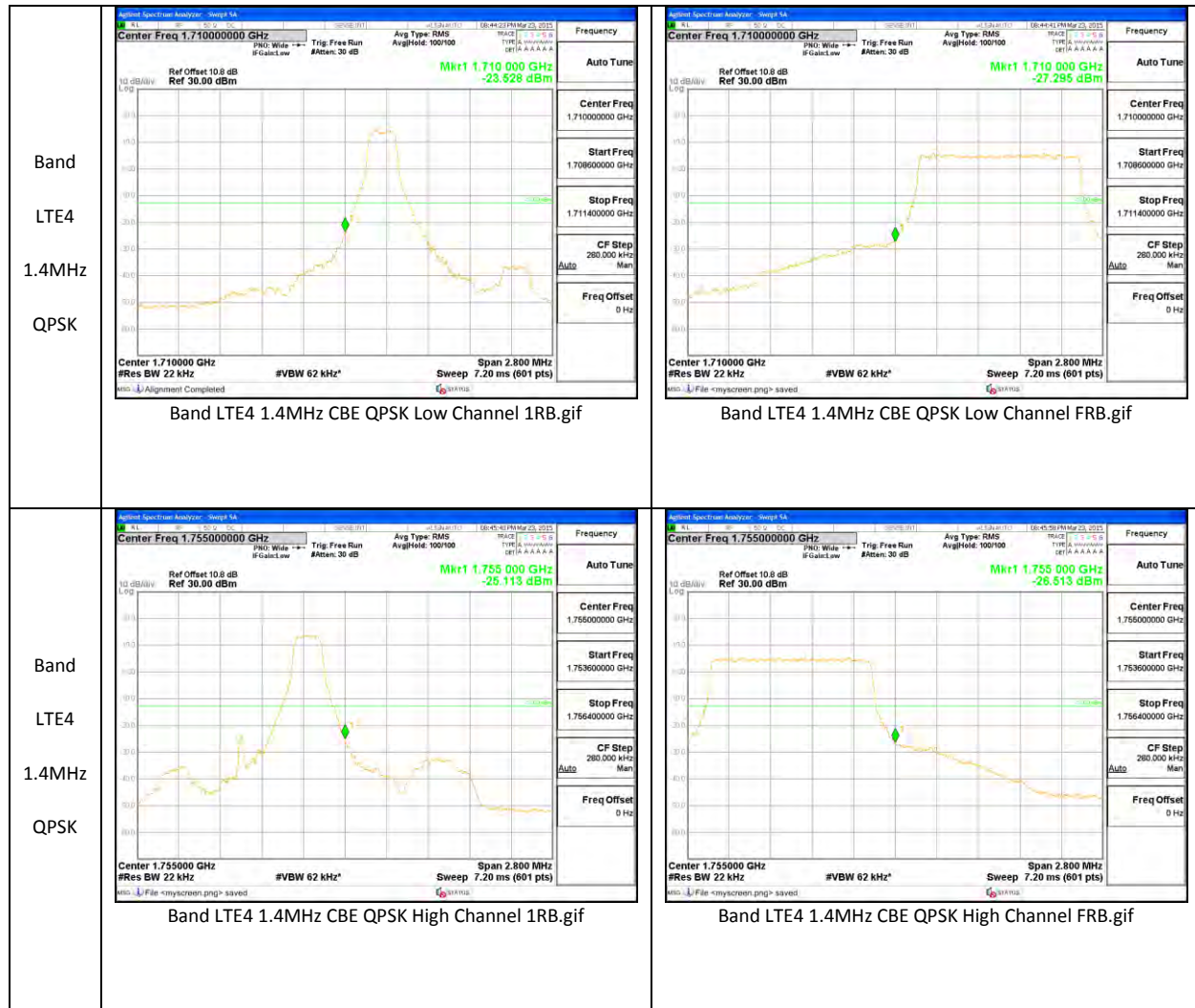
<p>Band LTE4 5MHz 16QAM</p>	 <p>Band LTE4 5MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE4 5MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE4 5MHz 16QAM</p>	 <p>Band LTE4 5MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE4 5MHz CBE 16QAM High Channel FRB.gif</p>



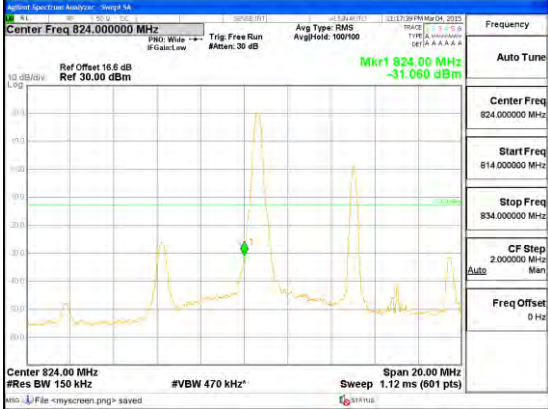

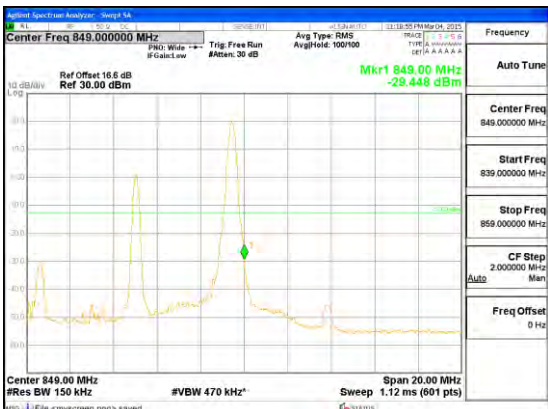

<p>Band LTE4 3MHz 16QAM</p>	 <p>Band LTE4 3MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE4 3MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE4 3MHz 16QAM</p>	 <p>Band LTE4 3MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE4 3MHz CBE 16QAM High Channel FRB.gif</p>

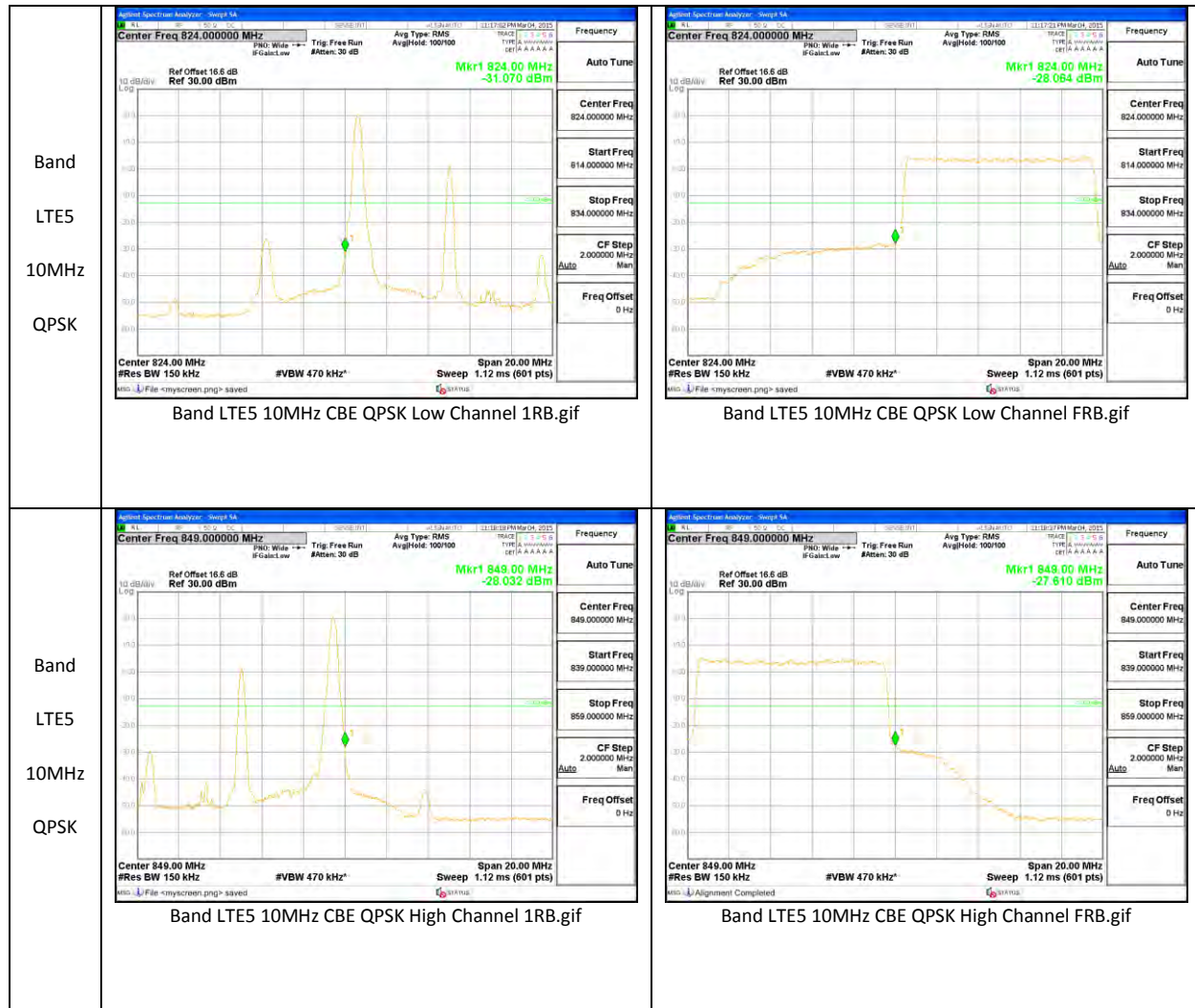


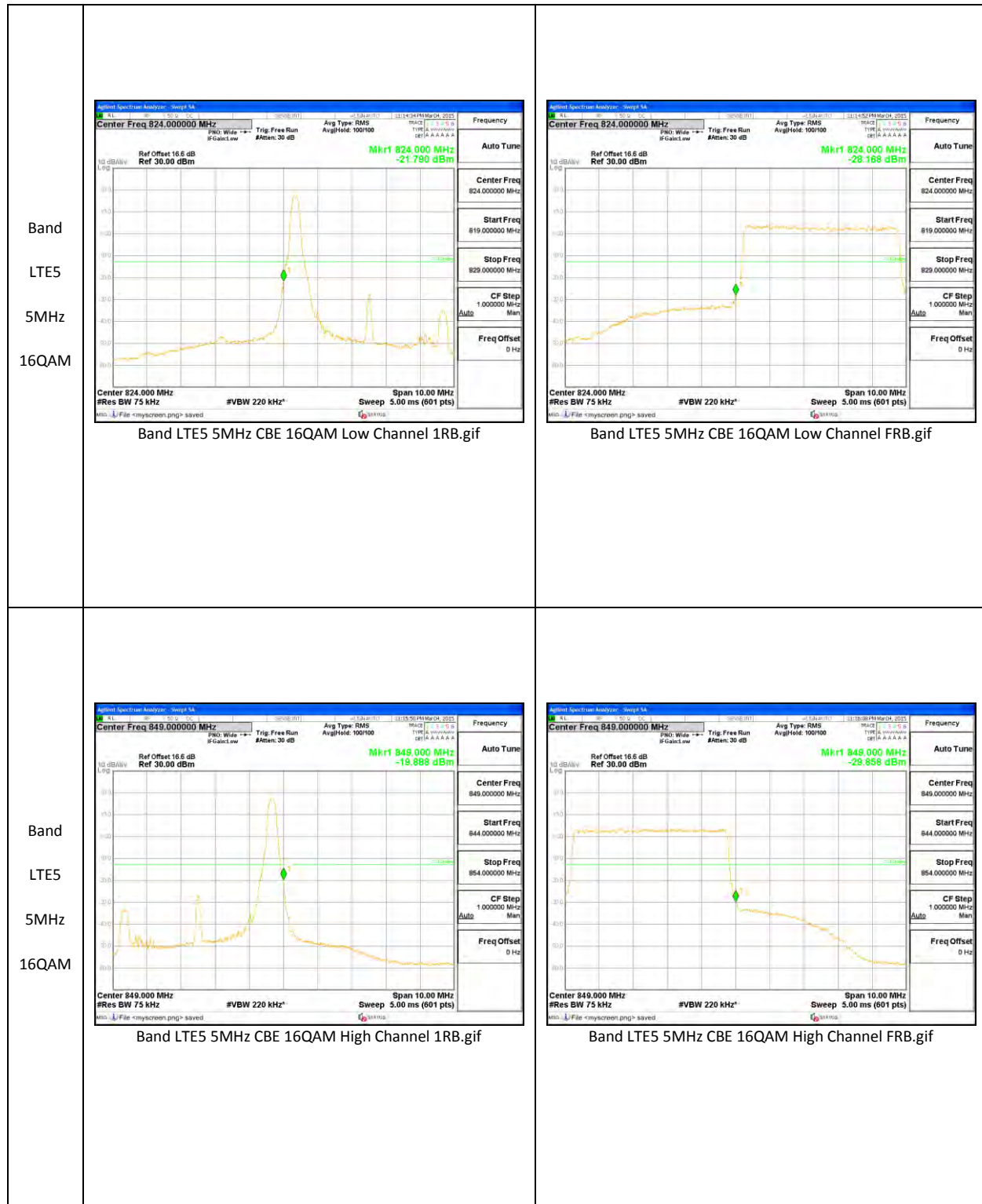
<p>Band LTE4 1.4MHz 16QAM</p>	 <p>Band LTE4 1.4MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE4 1.4MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE4 1.4MHz 16QAM</p>	 <p>Band LTE4 1.4MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE4 1.4MHz CBE 16QAM High Channel FRB.gif</p>

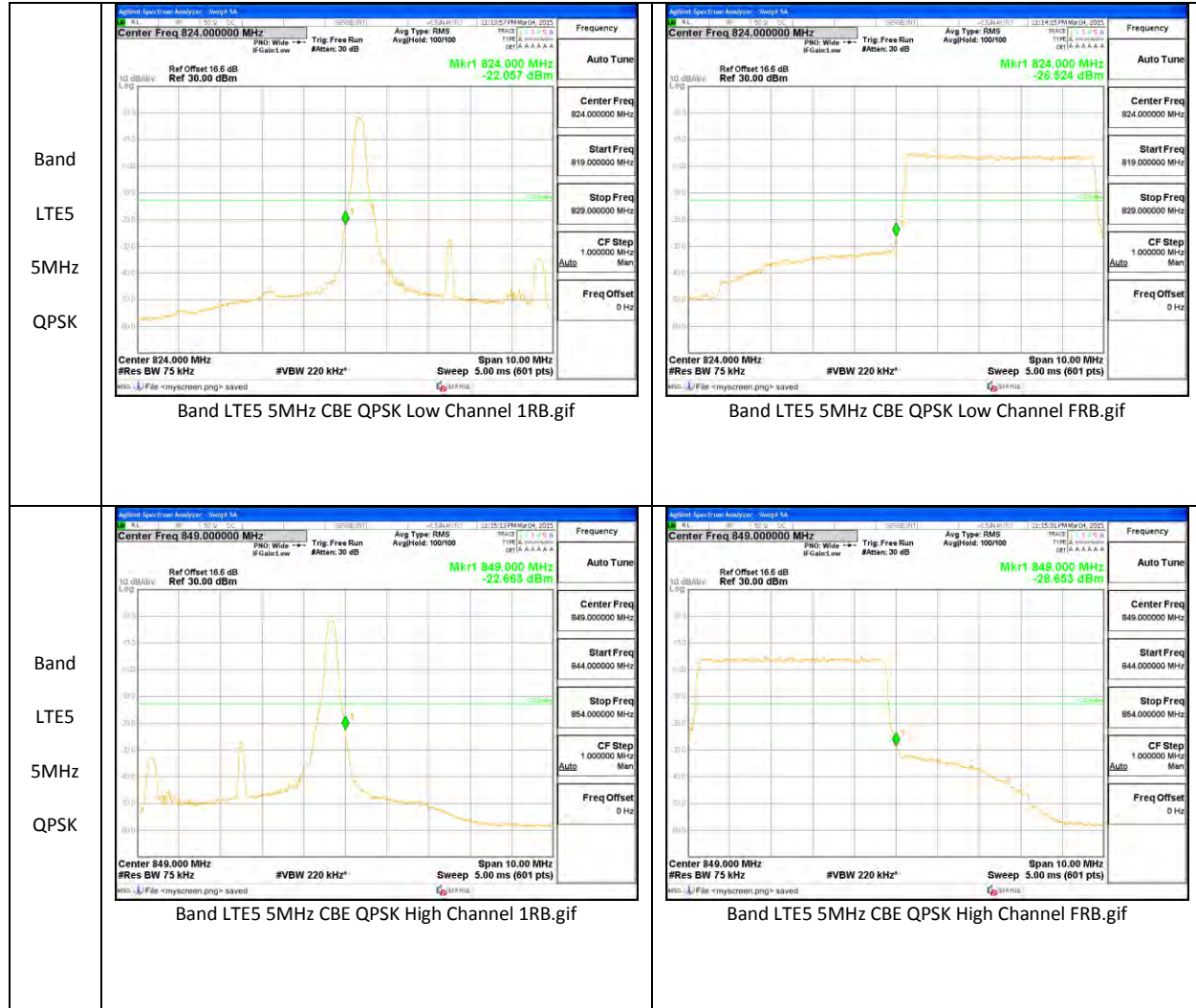


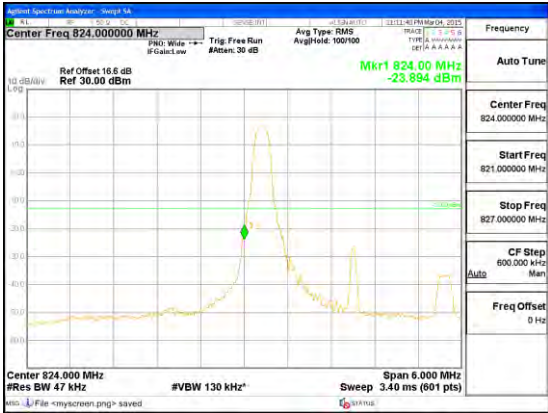

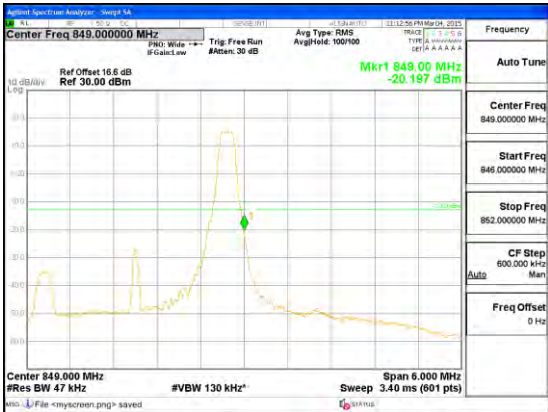

LTE Band 5

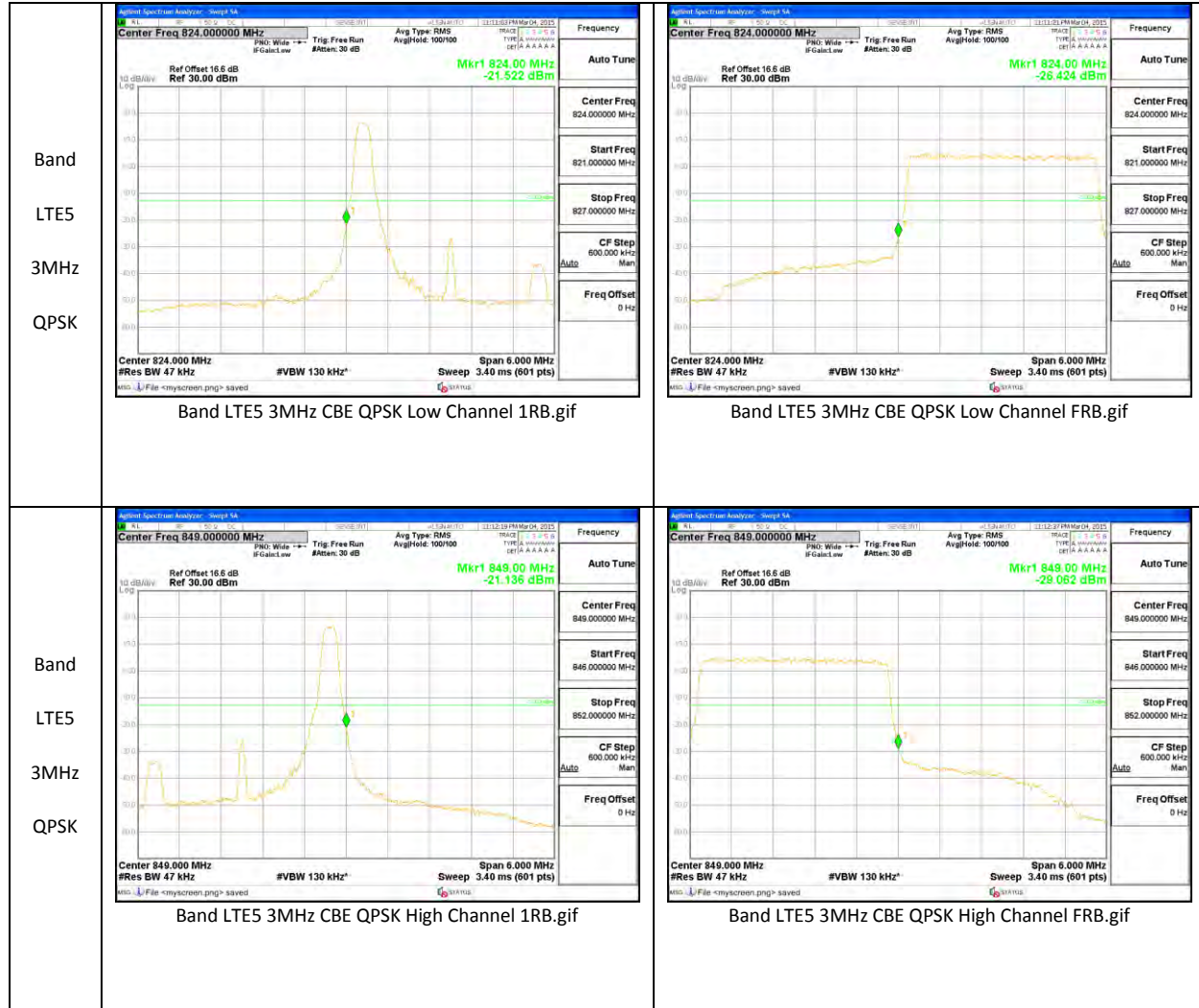
<p>Band LTE5 10MHz 16QAM</p>	 <p>Band LTE5 10MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE5 10MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE5 10MHz 16QAM</p>	 <p>Band LTE5 10MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE5 10MHz CBE 16QAM High Channel FRB.gif</p>

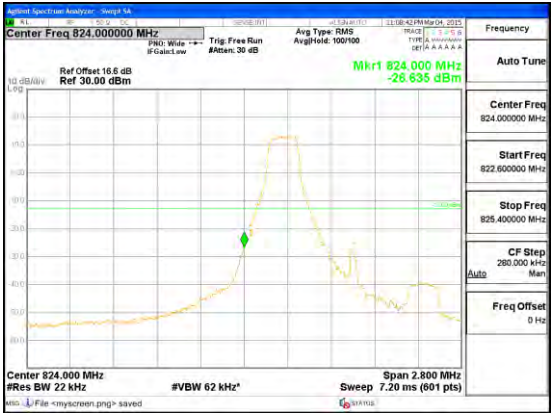
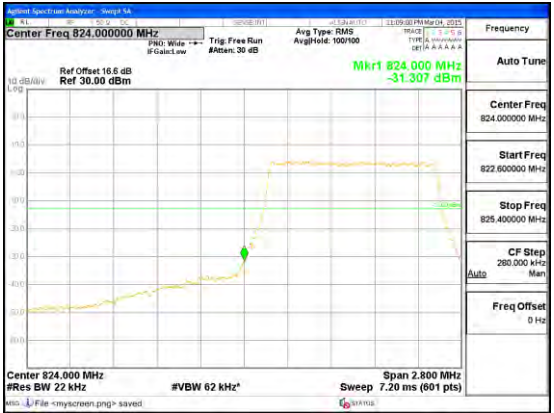
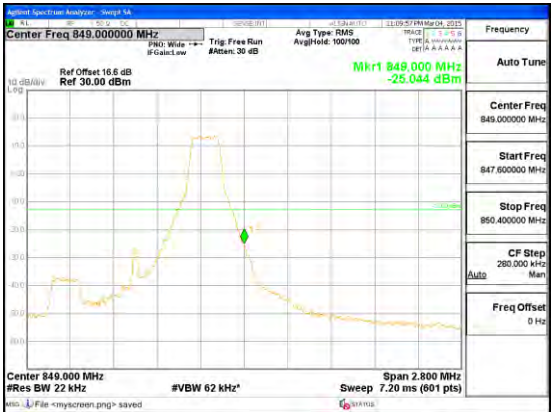
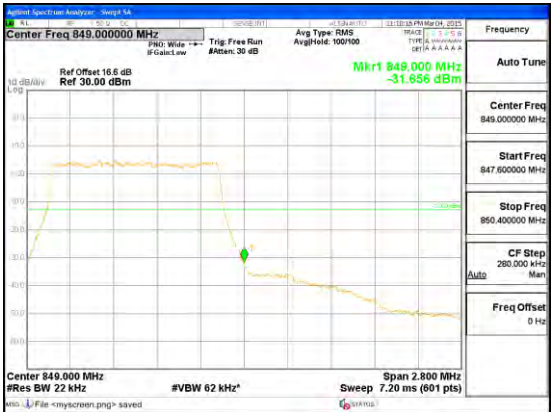


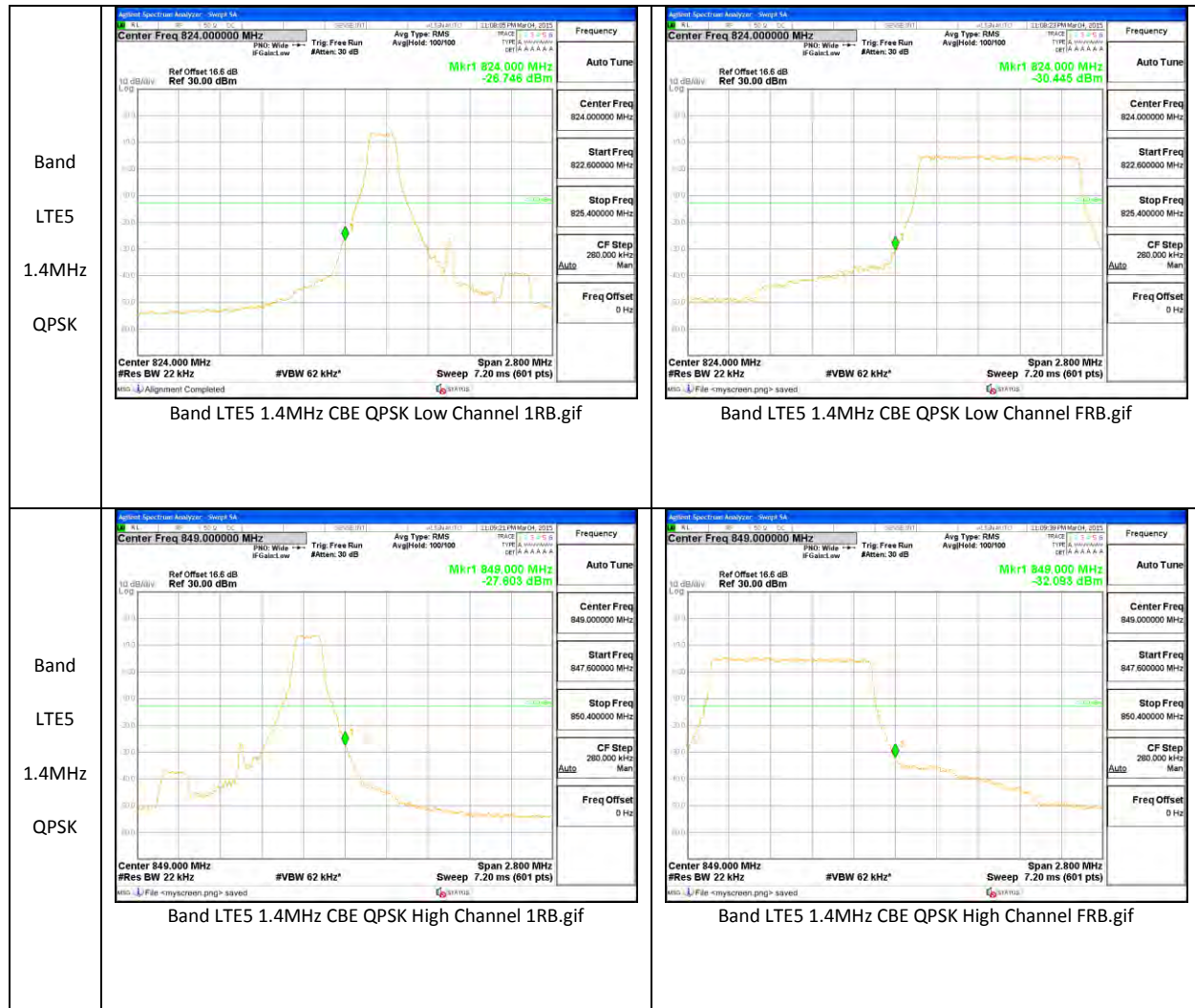




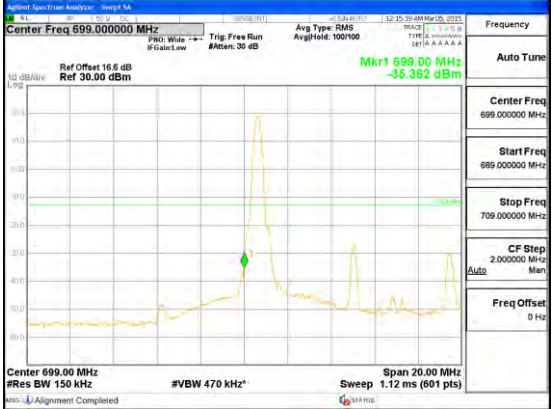



<p>Band LTE5 3MHz 16QAM</p>	 <p>Band LTE5 3MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE5 3MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE5 3MHz 16QAM</p>	 <p>Band LTE5 3MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE5 3MHz CBE 16QAM High Channel FRB.gif</p>

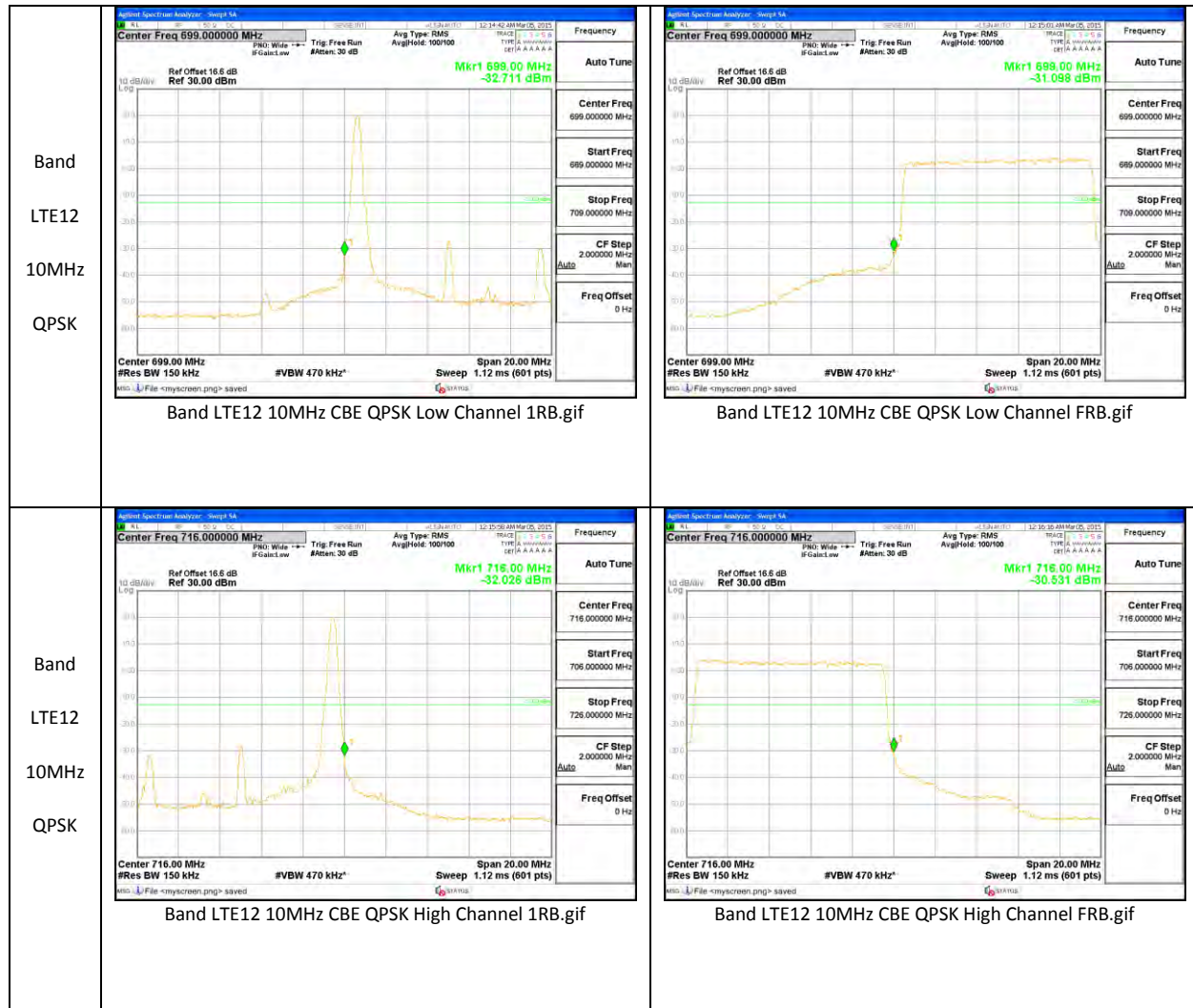


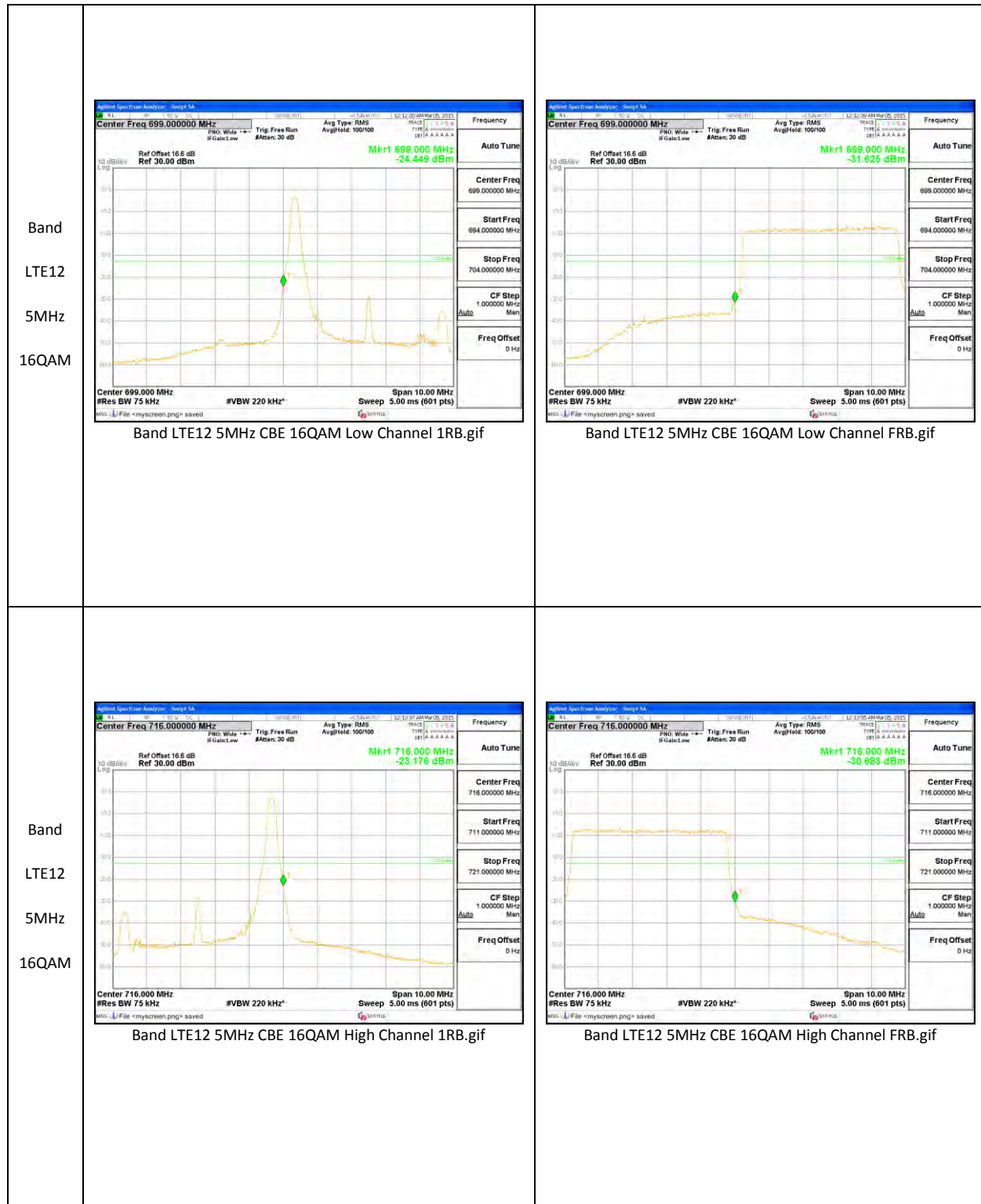
<p>Band LTE5 1.4MHz 16QAM</p>	 <p>Band LTE5 1.4MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE5 1.4MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE5 1.4MHz 16QAM</p>	 <p>Band LTE5 1.4MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE5 1.4MHz CBE 16QAM High Channel FRB.gif</p>

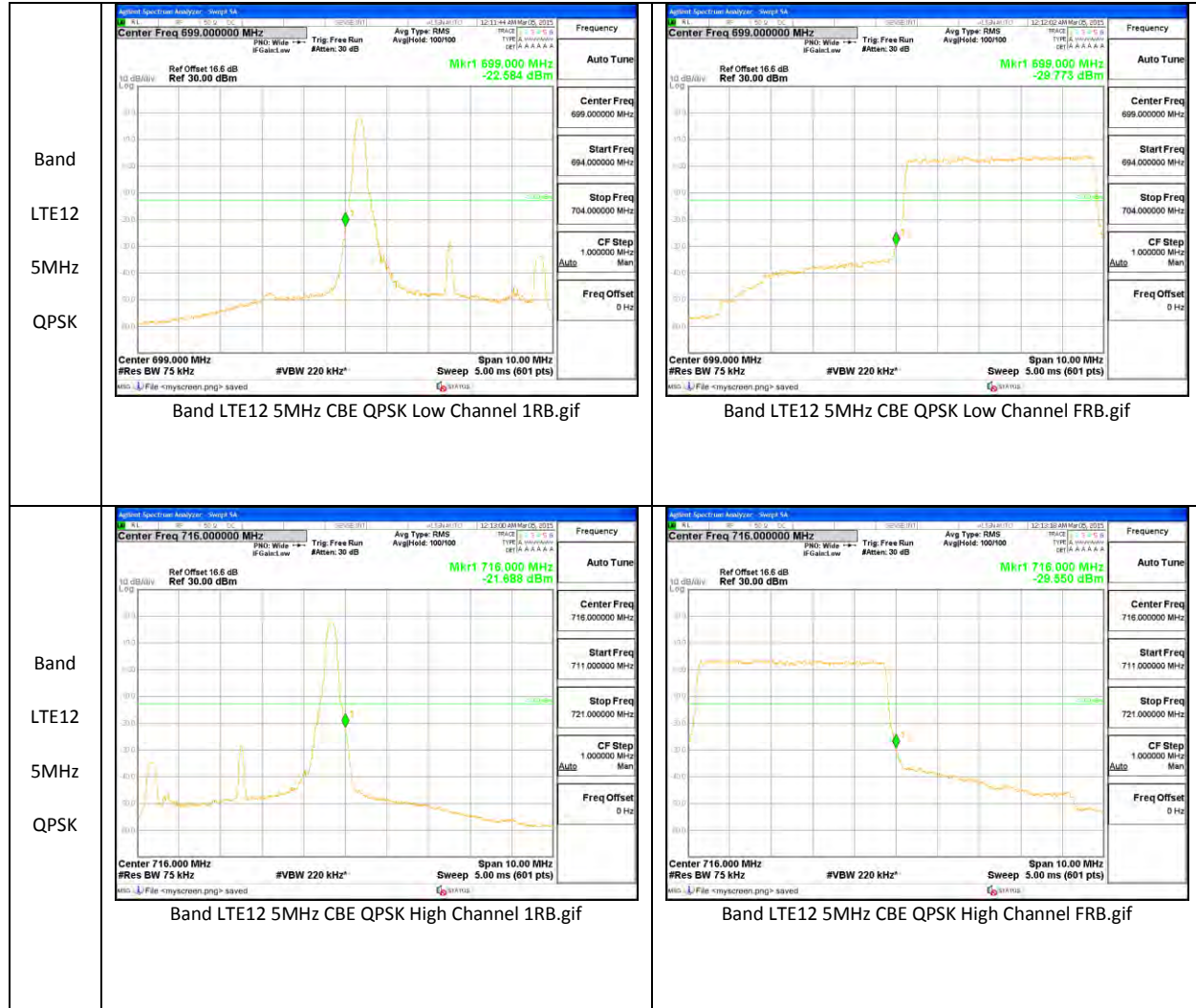


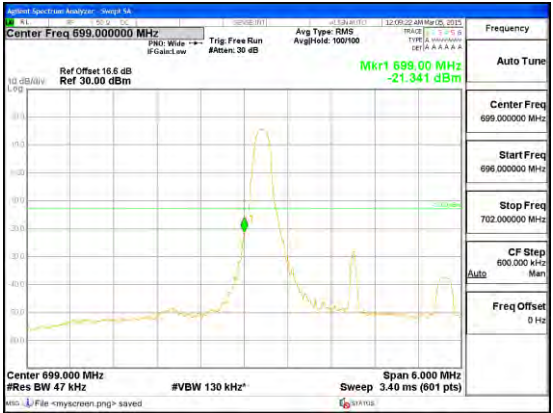
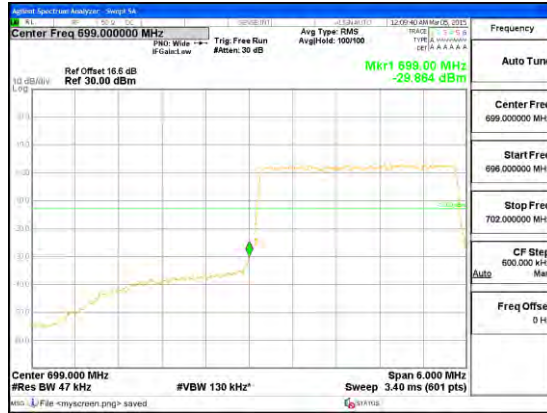
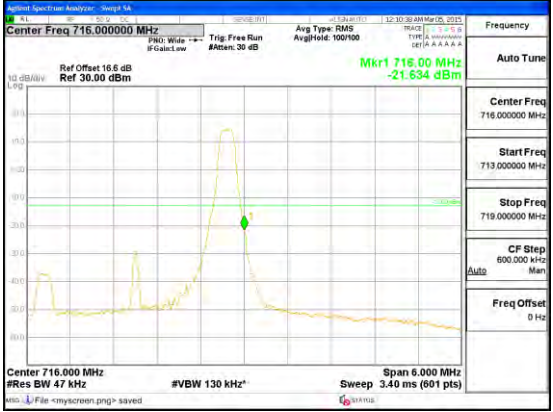

LTE Band 12

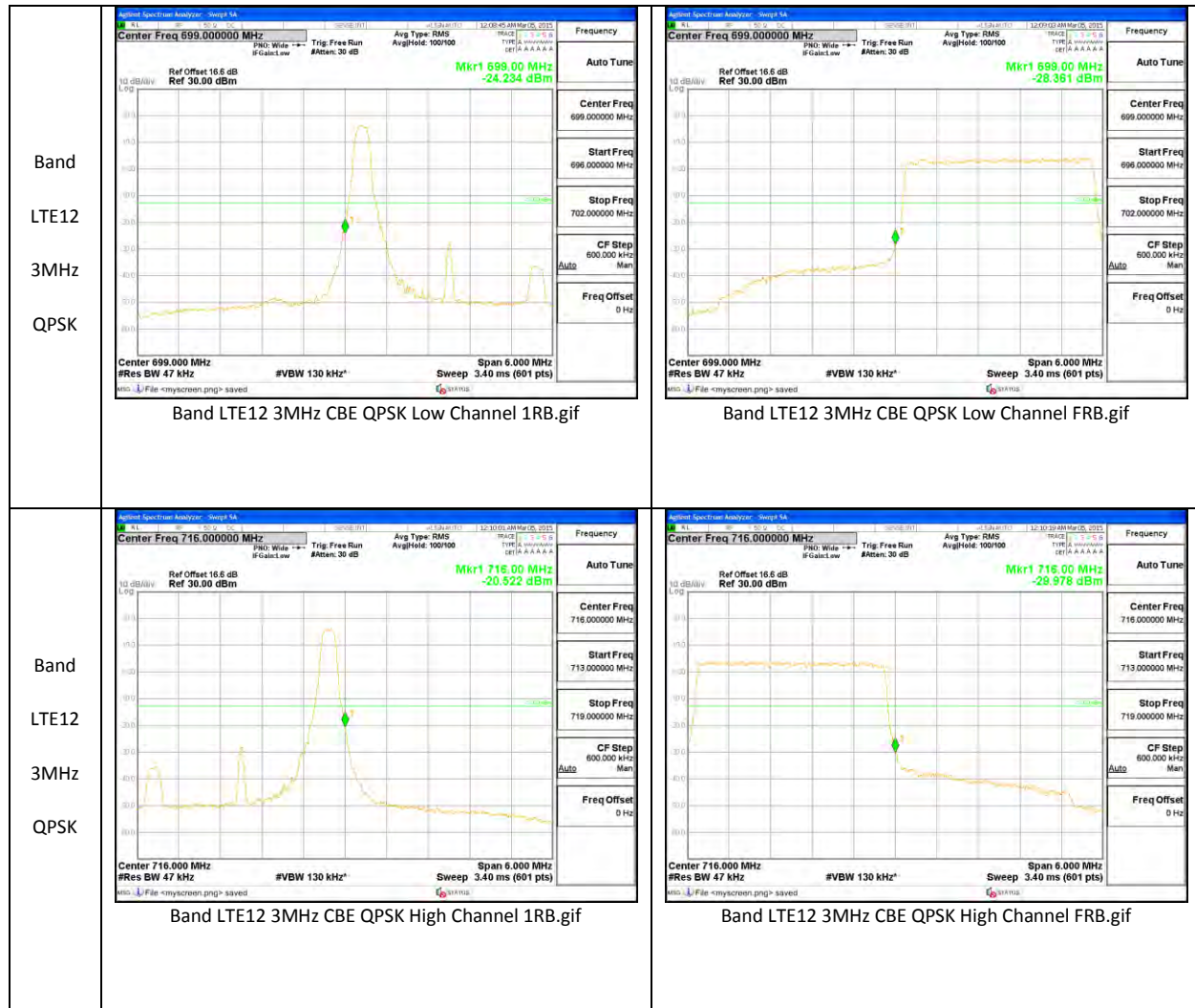
<p>Band LTE12 10MHz 16QAM</p>	 <p>Band LTE12 10MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE12 10MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE12 10MHz 16QAM</p>	 <p>Band LTE12 10MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE12 10MHz CBE 16QAM High Channel FRB.gif</p>

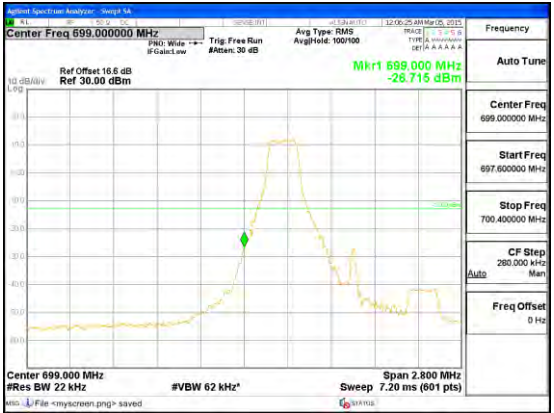

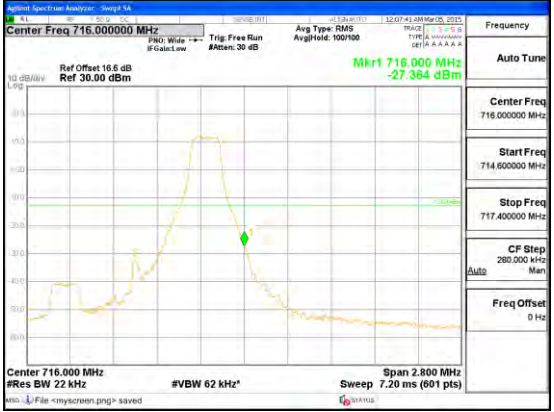



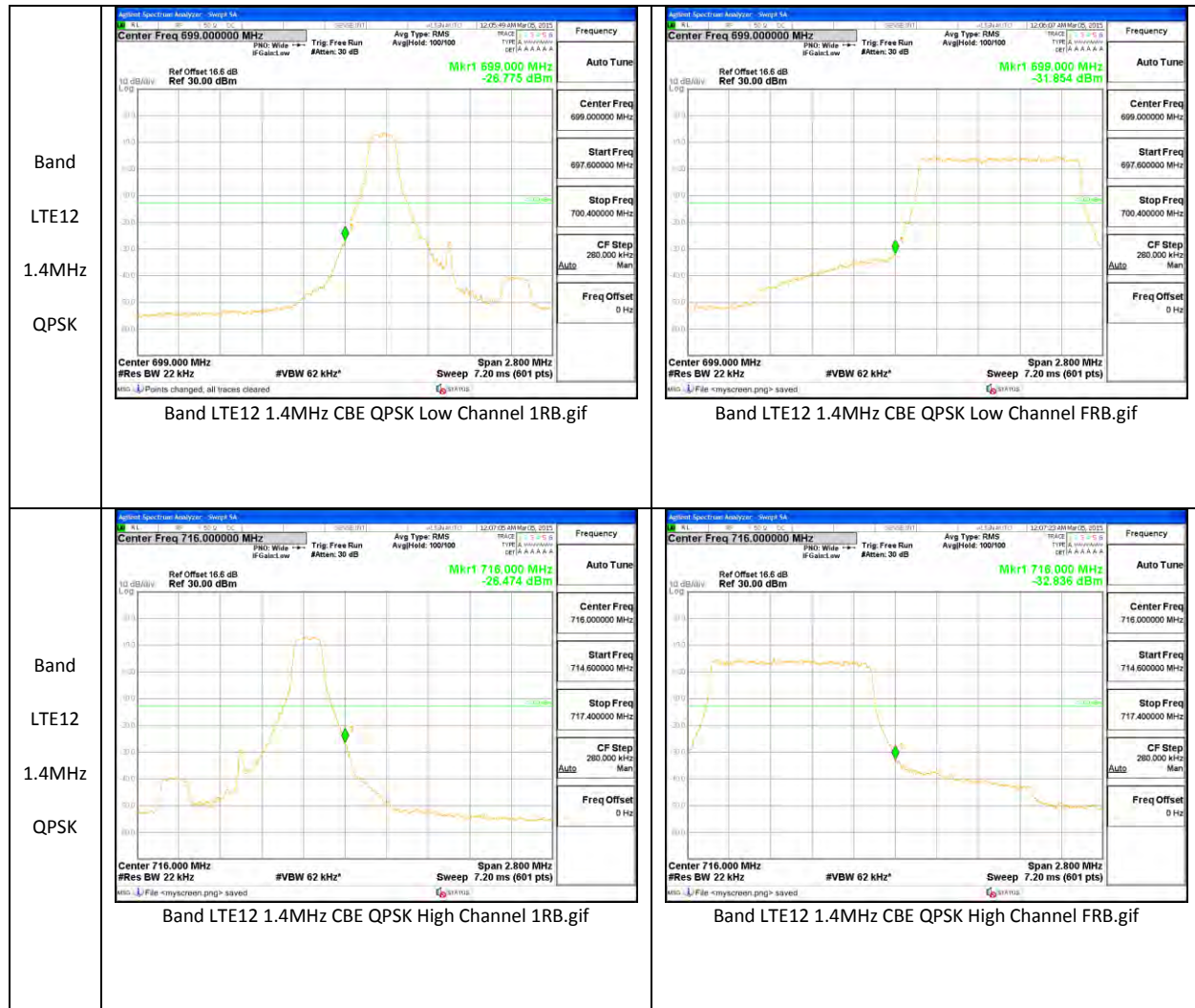




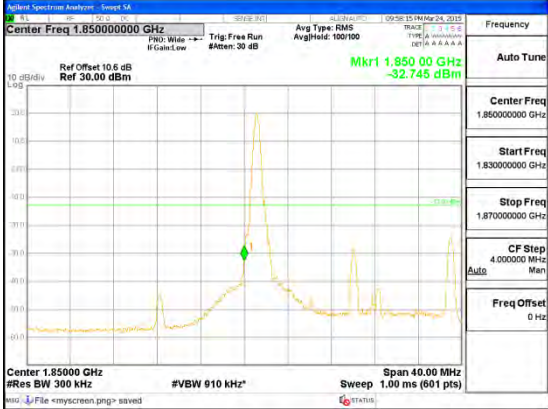

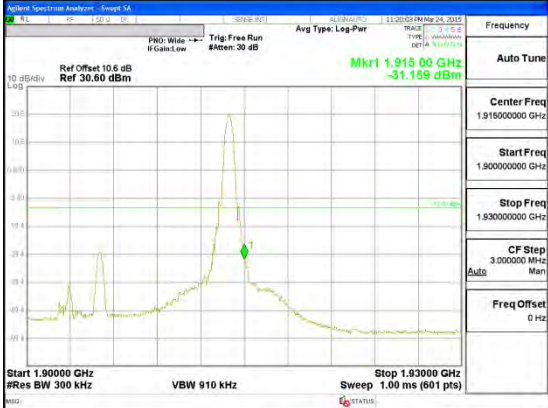

<p>Band LTE12 3MHz 16QAM</p>	 <p>Band LTE12 3MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE12 3MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE12 3MHz 16QAM</p>	 <p>Band LTE12 3MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE12 3MHz CBE 16QAM High Channel FRB.gif</p>



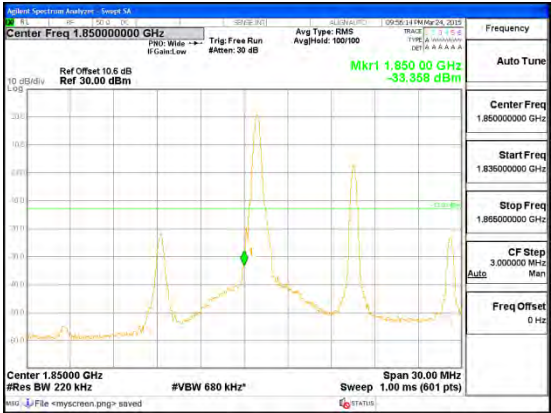
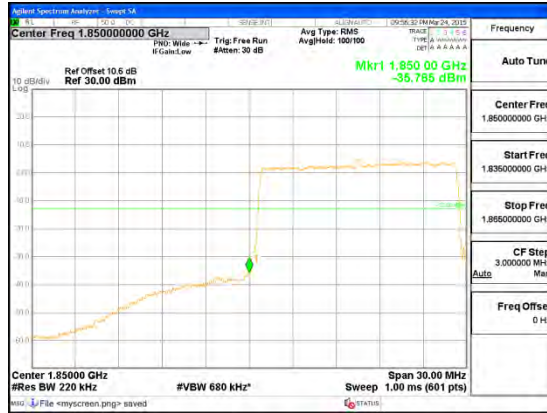
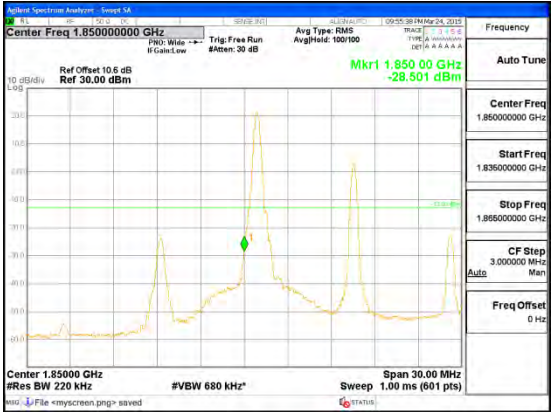
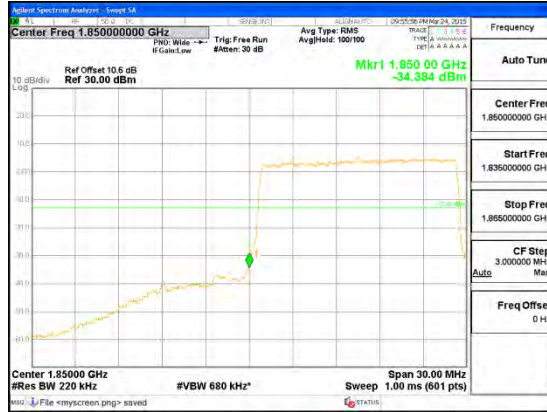
<p>Band LTE12 1.4MHz 16QAM</p>	 <p>Band LTE12 1.4MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE12 1.4MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE12 1.4MHz 16QAM</p>	 <p>Band LTE12 1.4MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE12 1.4MHz CBE 16QAM High Channel FRB.gif</p>

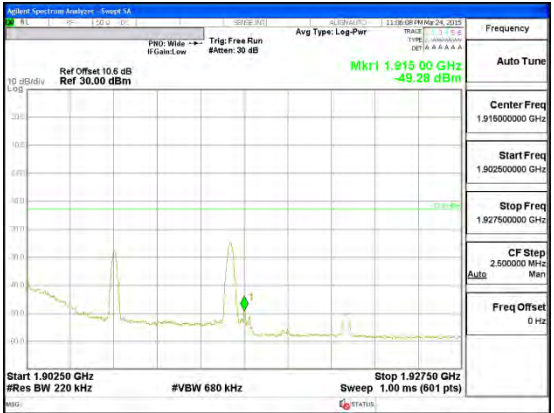
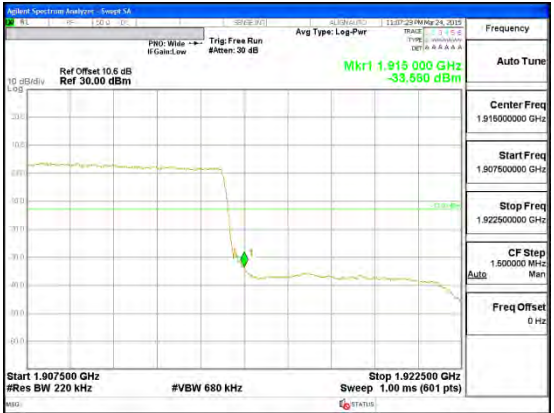
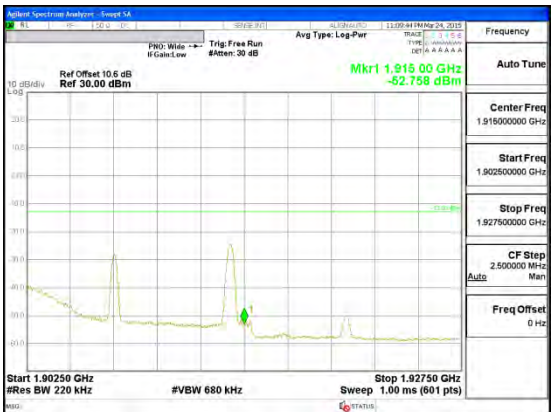
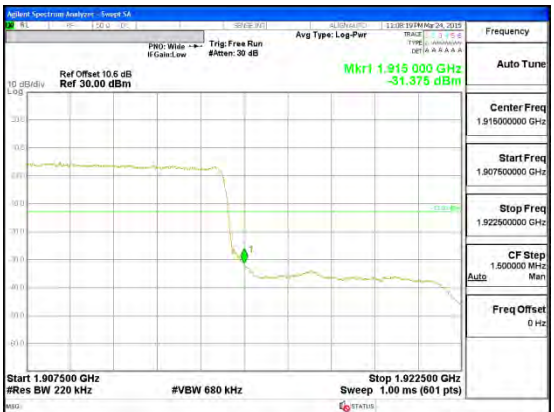


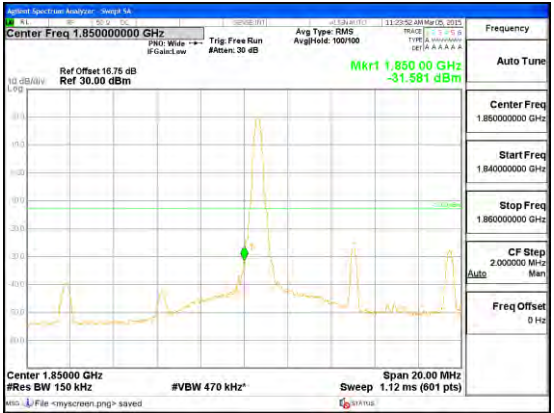

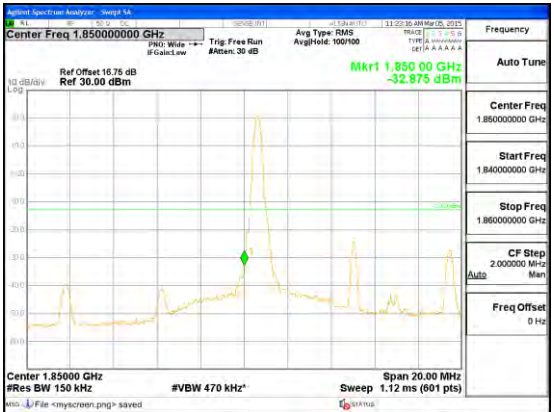

LTE Band 25

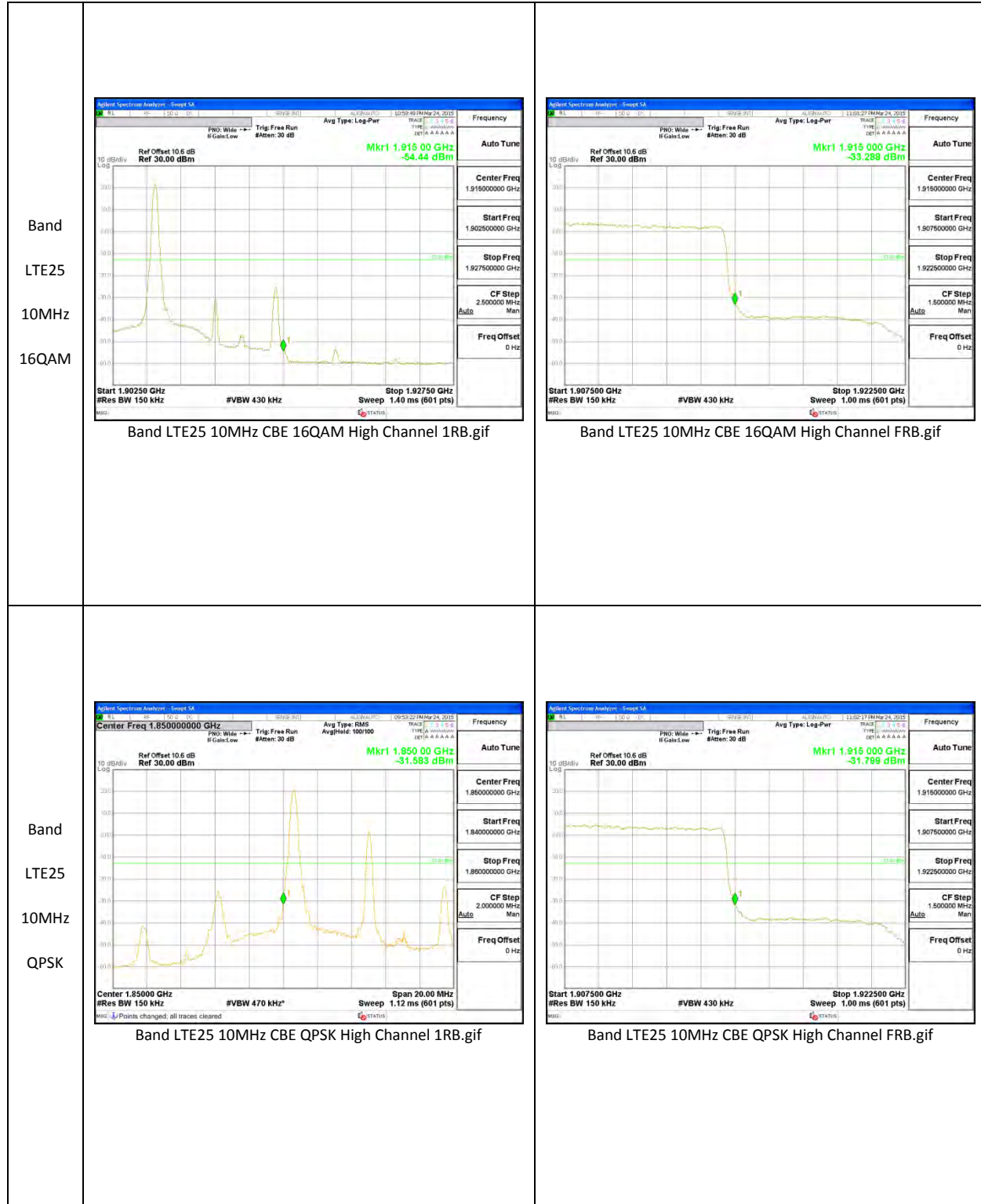
<p>Band LTE25 20MHz 16QAM</p>	 <p>Band LTE25 20MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE25 20MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE25 20MHz 16QAM</p>	 <p>Band LTE25 20MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE25 20MHz CBE 16QAM High Channel FRB.gif</p>

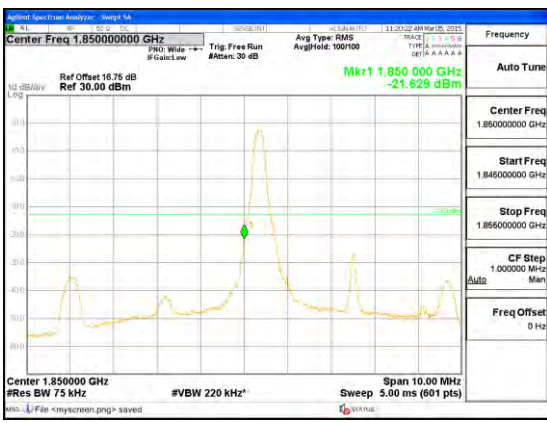
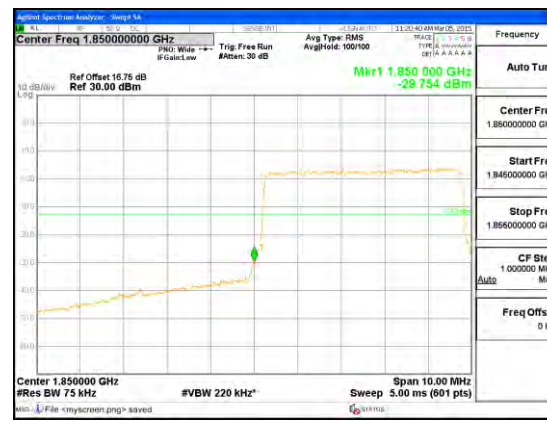
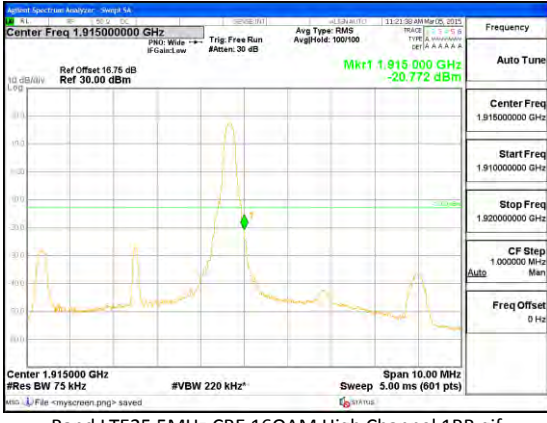

<p>Band LTE25 20MHz QPSK</p>	<p>Band LTE25 20MHz CBE QPSK Low Channel 1RB.gif</p>	<p>Band LTE25 20MHz CBE QPSK Low Channel FRB.gif</p>
<p>Band LTE25 20MHz QPSK</p>	<p>Band LTE25 20MHz CBE QPSK High Channel 1RB.gif</p>	<p>Band LTE25 20MHz CBE QPSK High Channel FRB.gif</p>

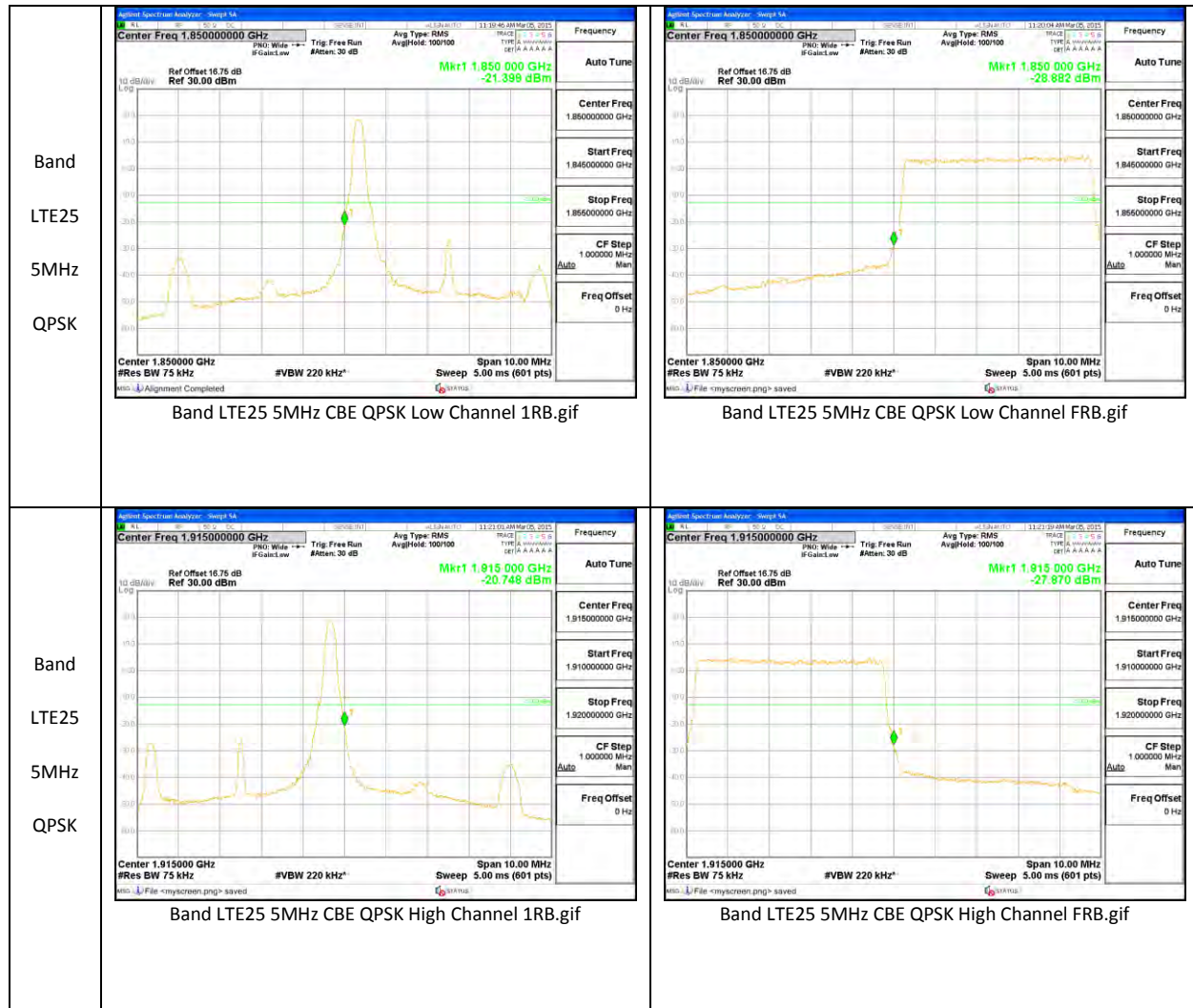
<p>Band LTE25 15MHz 16QAM</p>	 <p>Band LTE25 15MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE25 15MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE25 15MHz QPSK</p>	 <p>Band LTE25 15MHz CBE QPSK Low Channel 1RB.gif</p>	 <p>Band LTE25 15MHz CBE QPSK Low Channel FRB.gif</p>

<p>Band LTE25 15MHz 16QAM</p>	 <p>Band LTE25 15MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE25 15MHz CBE 16QAM High Channel FRB.gif</p>
<p>Band LTE25 15MHz QPSK</p>	 <p>Band LTE25 15MHz CBE QPSK High Channel 1RB.gif</p>	 <p>Band LTE25 15MHz CBE QPSK High Channel FRB.gif</p>

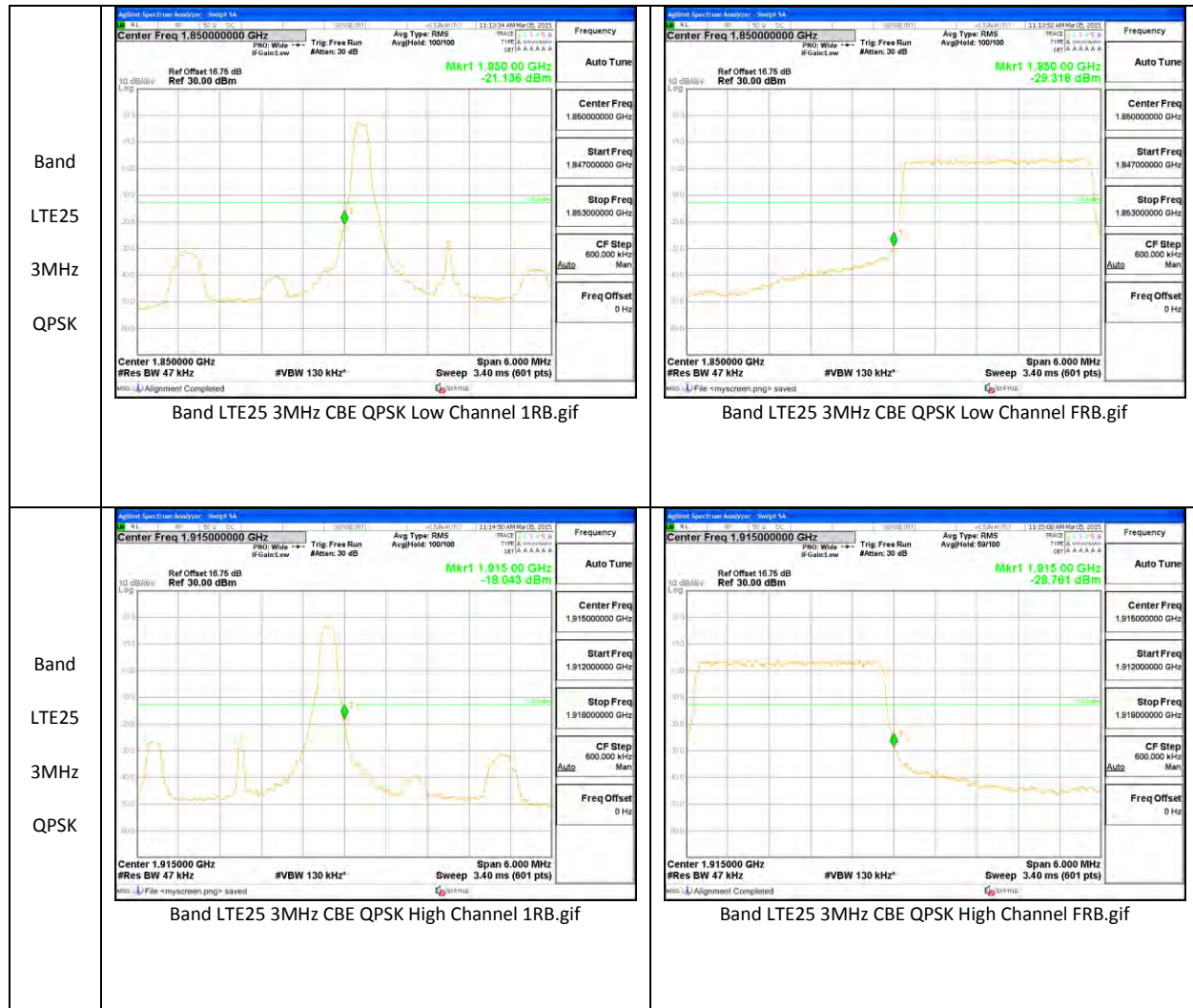
<p>Band LTE25 10MHz 16QAM</p>	 <p>Band LTE25 10MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE25 10MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE25 10MHz QPSK</p>	 <p>Band LTE25 10MHz CBE QPSK Low Channel 1RB.gif</p>	 <p>Band LTE25 10MHz CBE QPSK Low Channel FRB.gif</p>

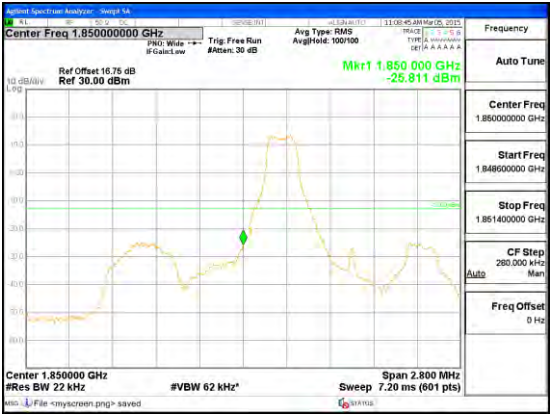
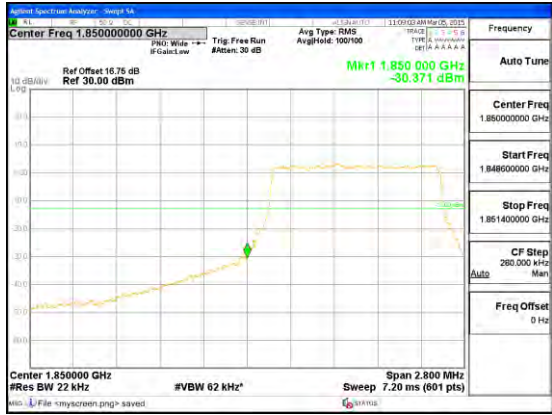
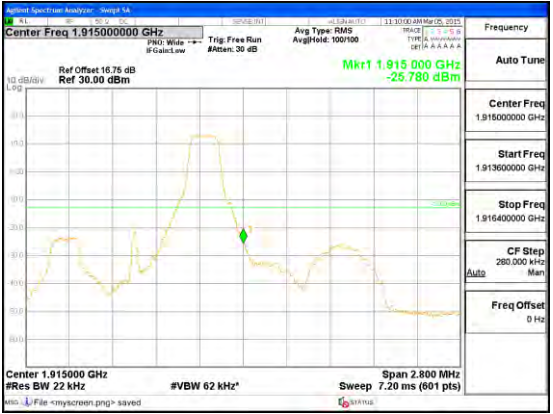
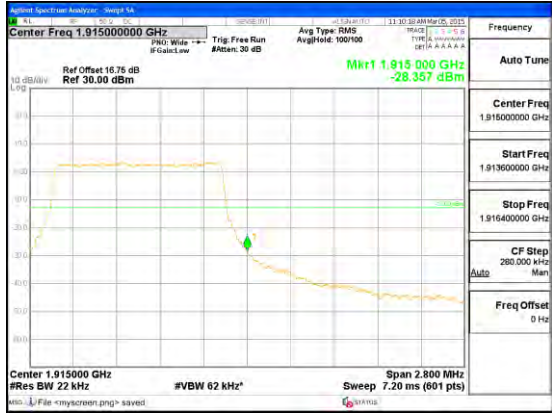


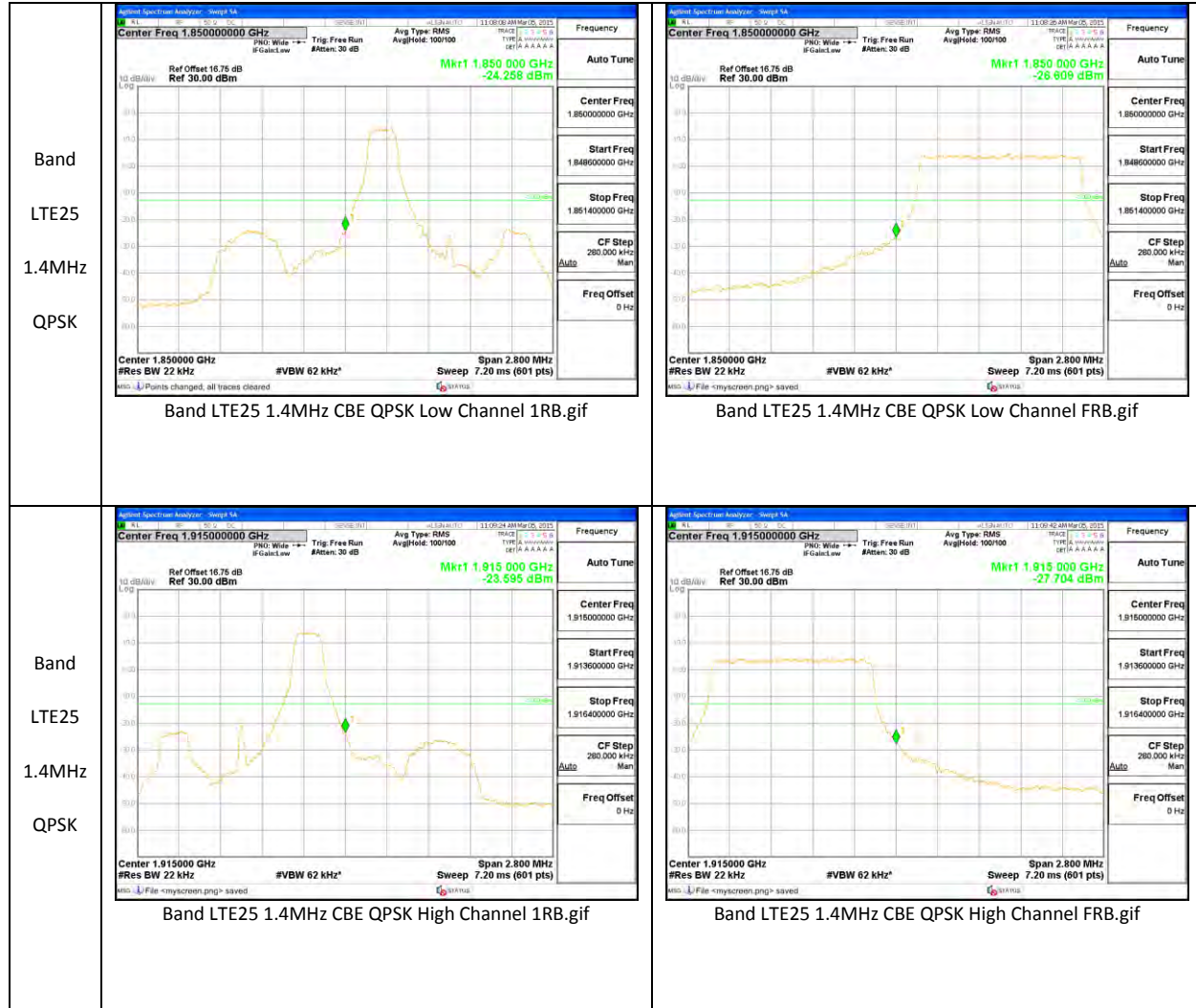
<p>Band LTE25 5MHz 16QAM</p>	 <p>Band LTE25 5MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE25 5MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE25 5MHz 16QAM</p>	 <p>Band LTE25 5MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE25 5MHz CBE 16QAM High Channel FRB.gif</p>



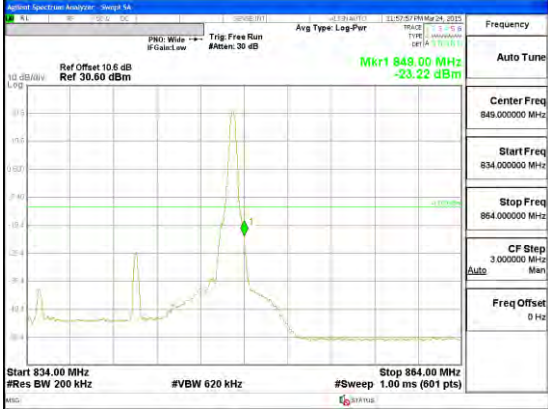

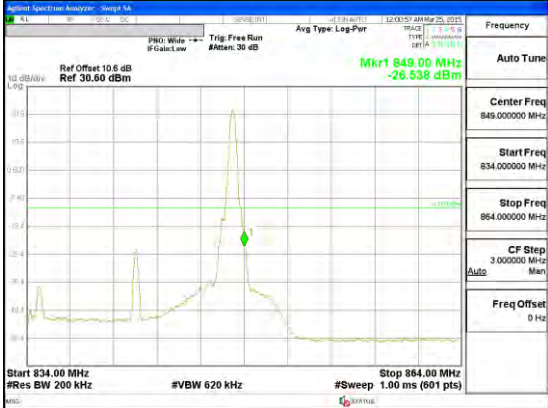

<p>Band LTE25 3MHz 16QAM</p>	<p>Center Freq 1.85000000 GHz Ref Offset 16.76 dB Ref 30.00 dBm Mkr1 1.8500 GHz -19.923 dBm Auto Tune Center Freq 1.85000000 GHz StartFreq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.850000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p>	<p>Center Freq 1.85000000 GHz Ref Offset 16.76 dB Ref 30.00 dBm Mkr1 1.8500 GHz -30.485 dBm Auto Tune Center Freq 1.85000000 GHz StartFreq 1.84700000 GHz Stop Freq 1.85300000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.850000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p>
<p>Band LTE25 3MHz 16QAM</p>	<p>Center Freq 1.91500000 GHz Ref Offset 16.76 dB Ref 30.00 dBm Mkr1 1.9150 GHz -18.473 dBm Auto Tune Center Freq 1.91500000 GHz StartFreq 1.91200000 GHz Stop Freq 1.91800000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.915000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p>	<p>Center Freq 1.91500000 GHz Ref Offset 16.76 dB Ref 30.00 dBm Mkr1 1.9150 GHz -28.770 dBm Auto Tune Center Freq 1.91500000 GHz StartFreq 1.91200000 GHz Stop Freq 1.91800000 GHz CF Step 600.000 kHz Auto2 Man Freq Offset 0 Hz Center 1.915000 GHz #VBW 130 kHz* Sweep 3.40 ms (601 pts) #Res BW 47 kHz</p>

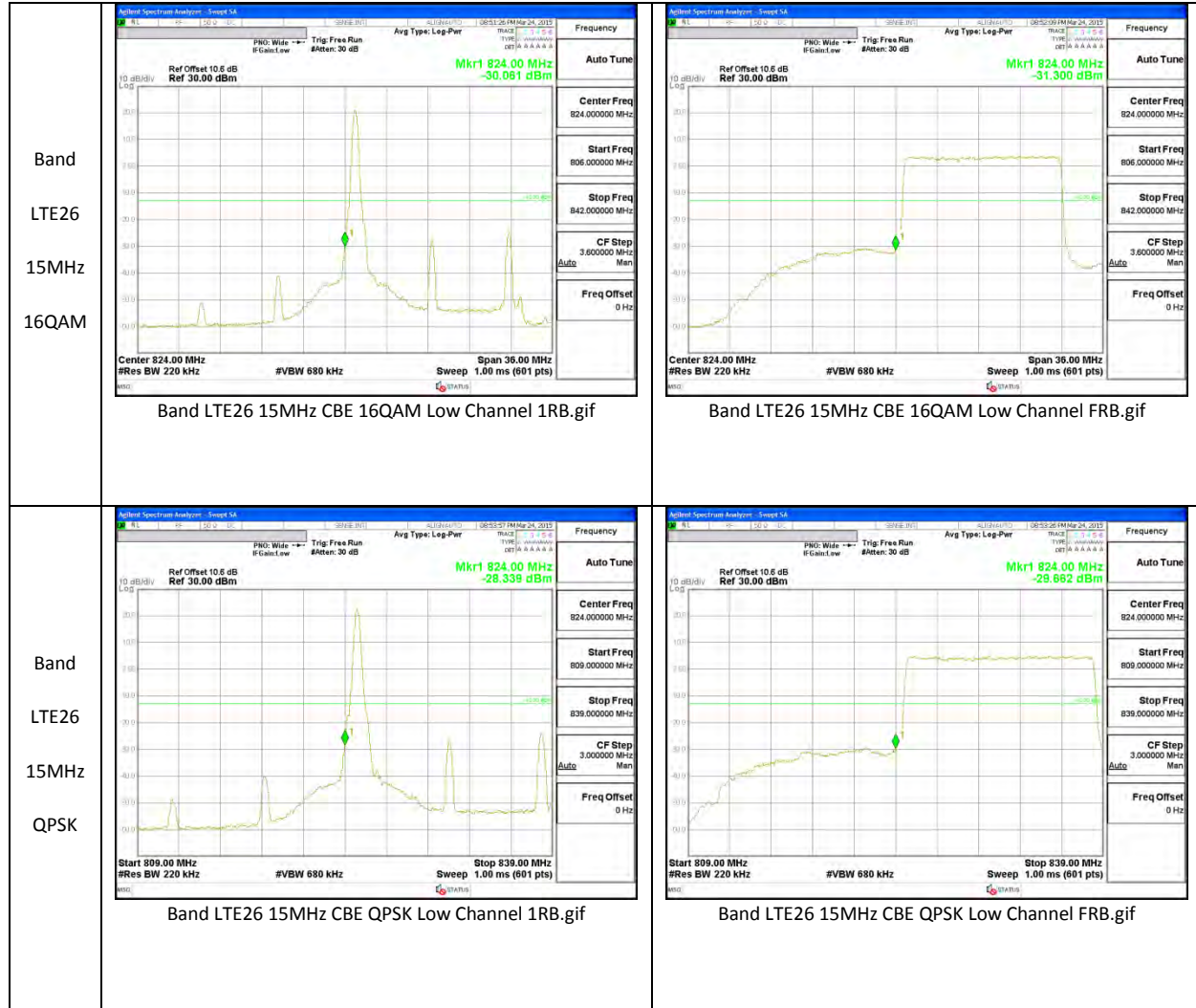


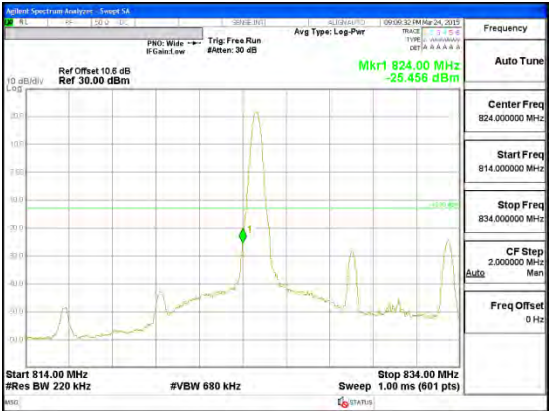
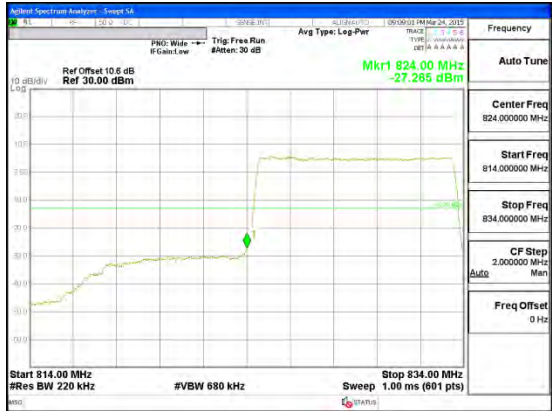


<p>Band LTE25 1.4MHz 16QAM</p>	 <p>Band LTE25 1.4MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE25 1.4MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE25 1.4MHz 16QAM</p>	 <p>Band LTE25 1.4MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE25 1.4MHz CBE 16QAM High Channel FRB.gif</p>

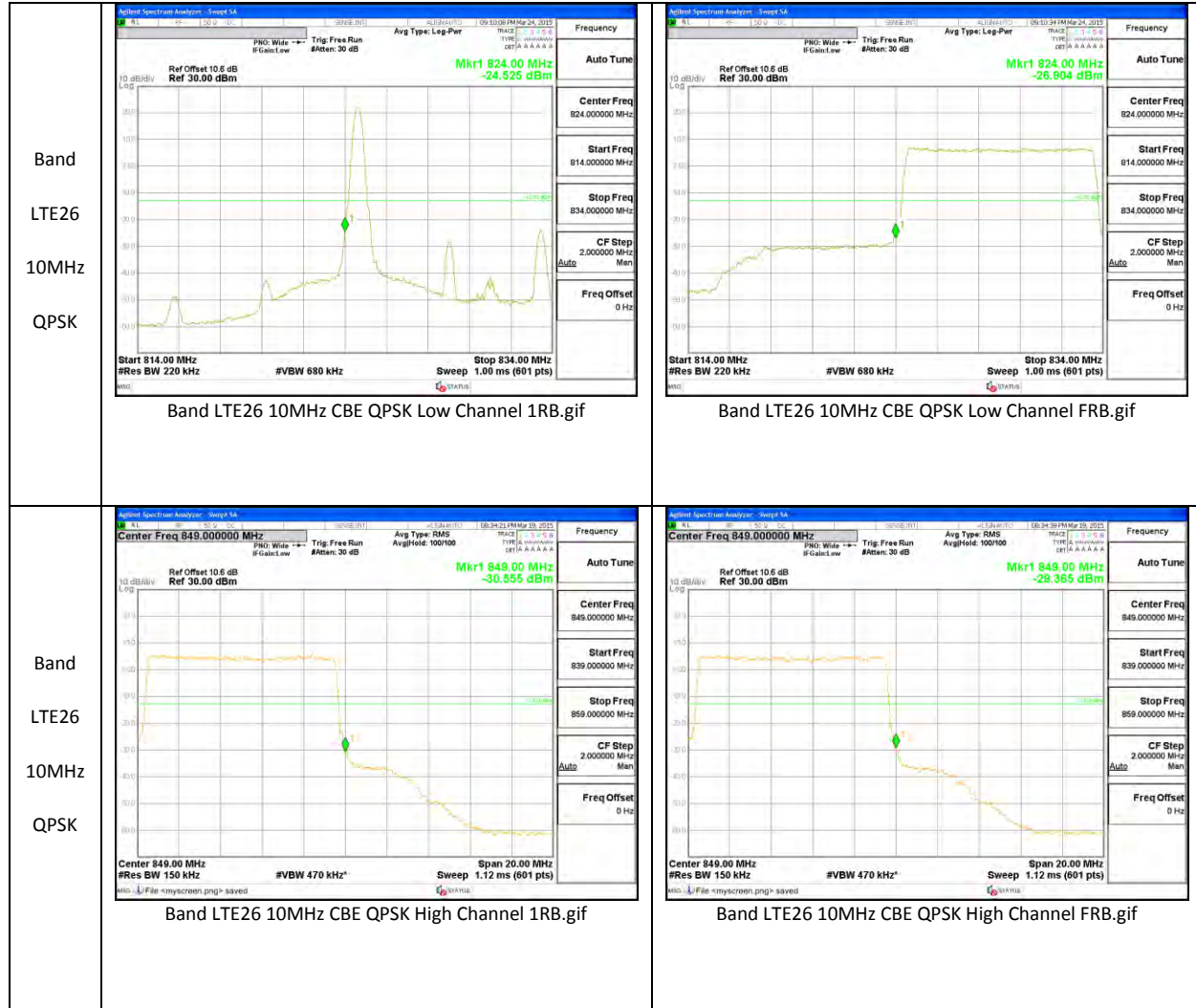


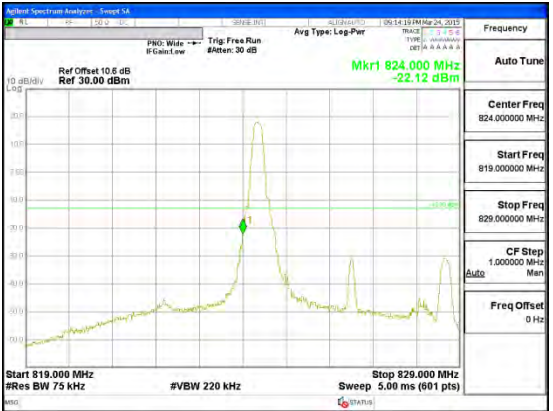

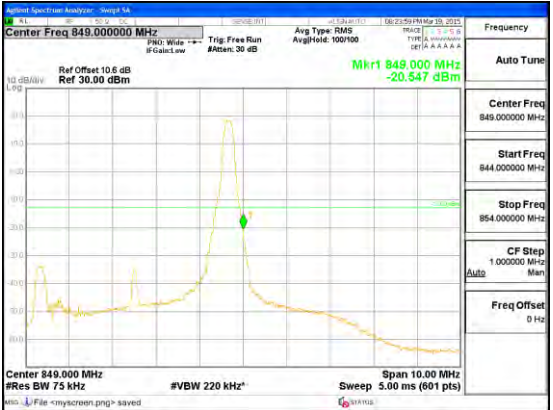
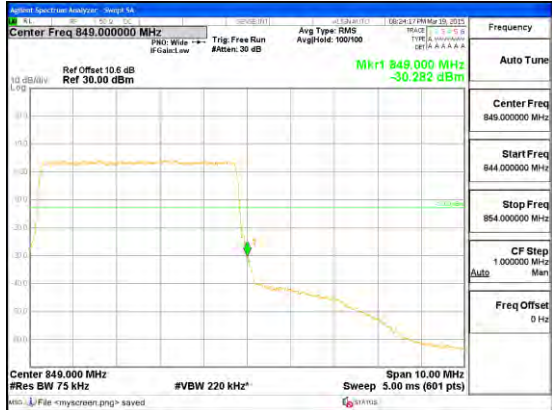
LTE Band 26

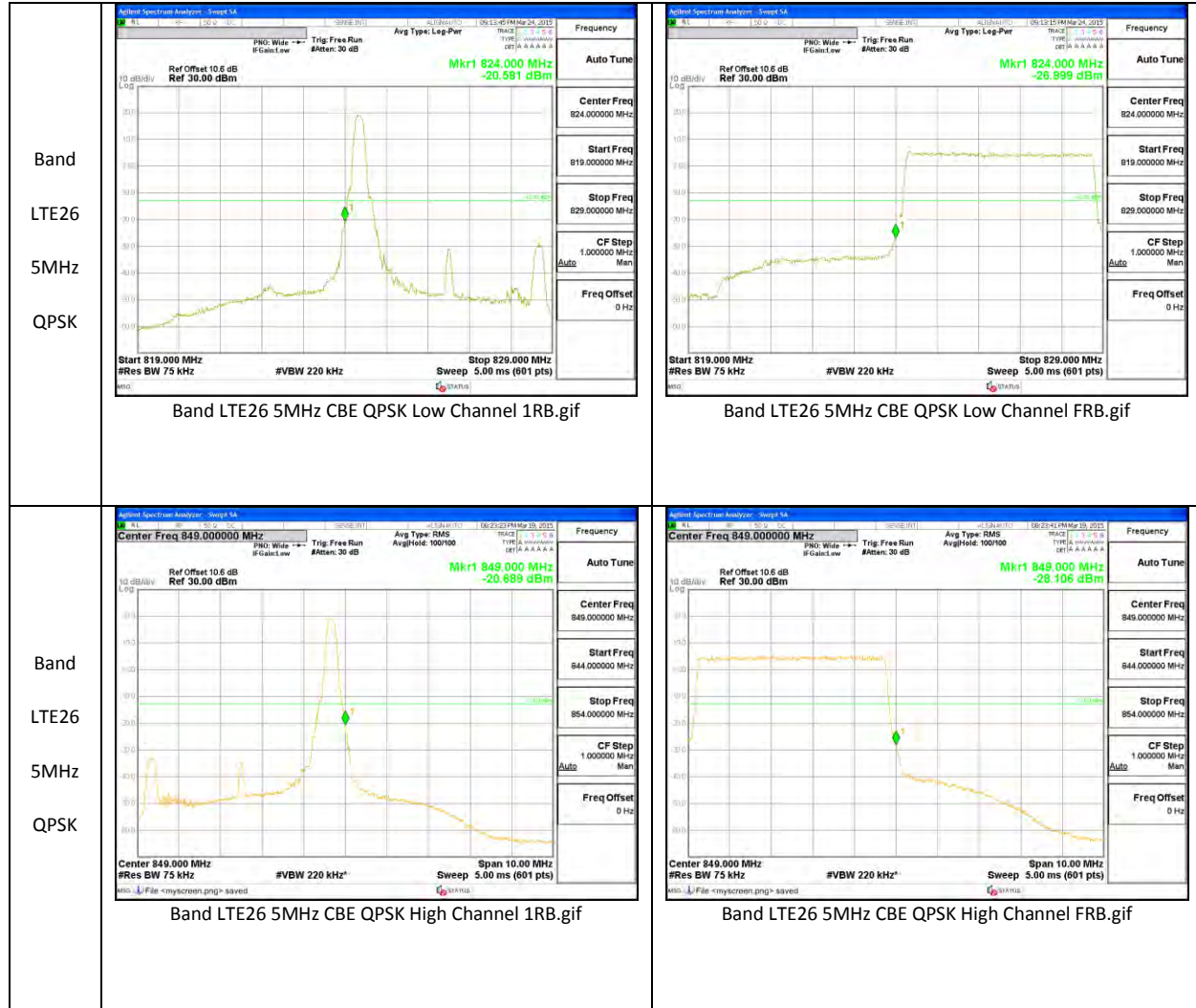
<p>Band LTE26 15MHz 16QAM</p>	 <p>Band LTE26 15MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE26 15MHz CBE 16QAM High Channel FRB.gif</p>
<p>Band LTE26 15MHz QPSK</p>	 <p>Band LTE26 15MHz CBE QPSK High Channel 1RB.gif</p>	 <p>Band LTE26 15MHz CBE QPSK High Channel FRB.gif</p>

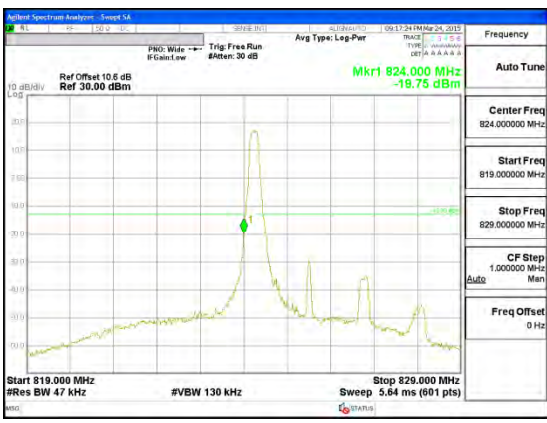
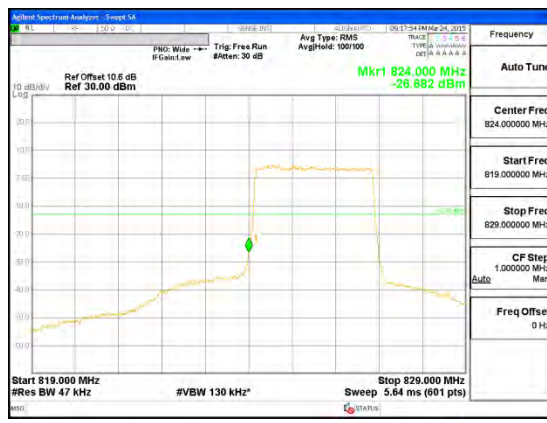
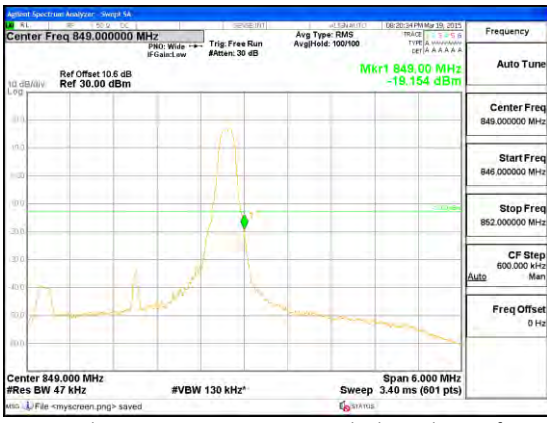



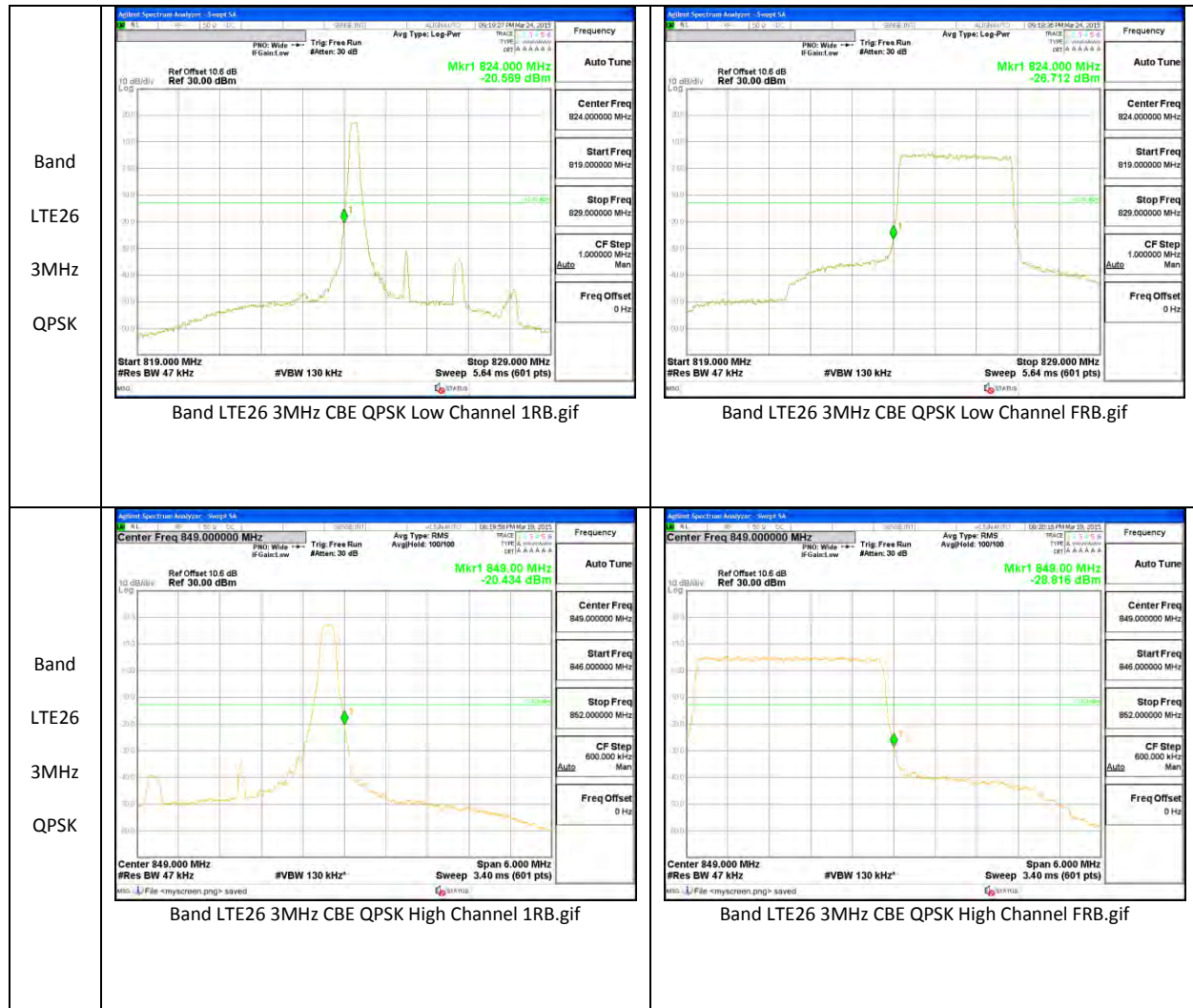
<p>Band LTE26 10MHz 16QAM</p>	 <p>Band LTE26 10MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE26 10MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE26 10MHz 16QAM</p>	 <p>Band LTE26 10MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE26 10MHz CBE 16QAM High Channel FRB.gif</p>

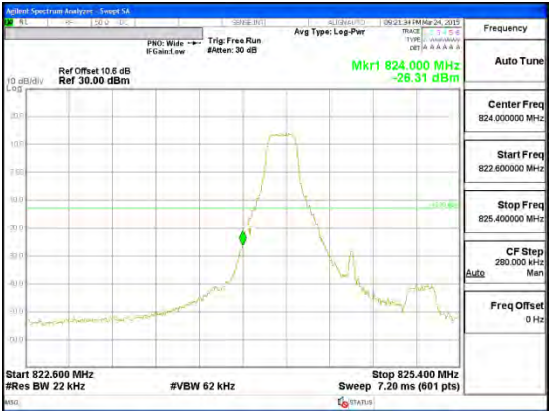

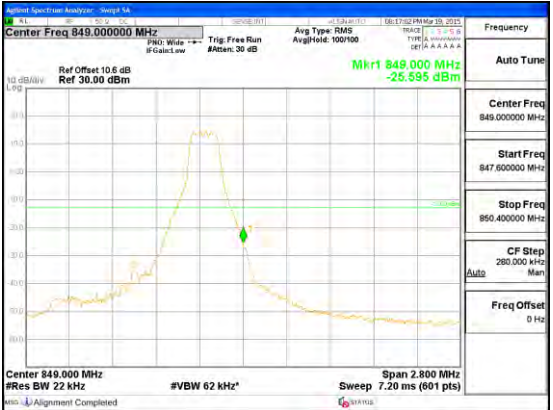



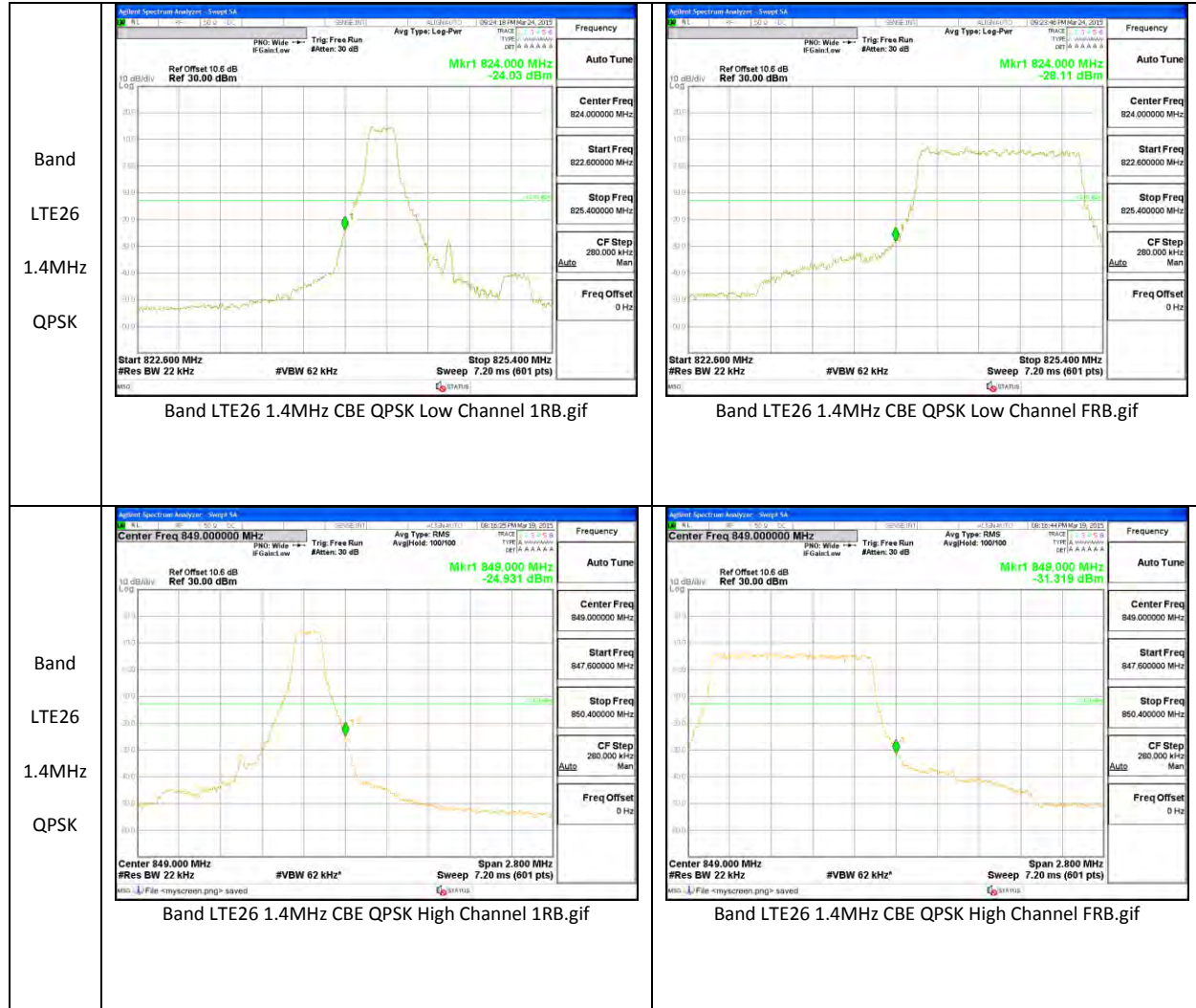
<p>Band LTE26 5MHz 16QAM</p>	 <p>Band LTE26 5MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE26 5MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE26 5MHz 16QAM</p>	 <p>Band LTE26 5MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE26 5MHz CBE 16QAM High Channel FRB.gif</p>



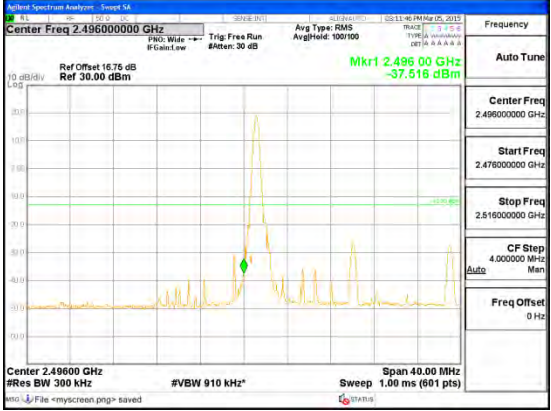

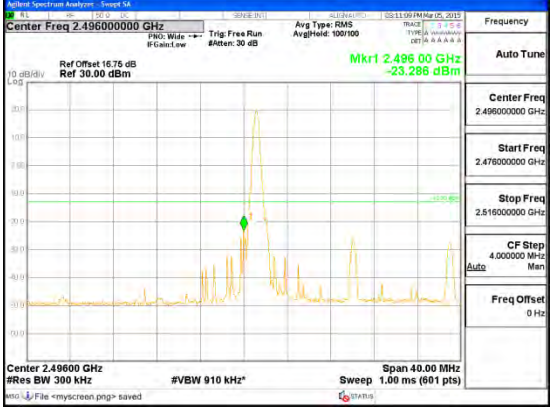

<p>Band LTE26 3MHz 16QAM</p>	 <p>Band LTE26 3MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE26 3MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE26 3MHz 16QAM</p>	 <p>Band LTE26 3MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE26 3MHz CBE 16QAM High Channel FRB.gif</p>

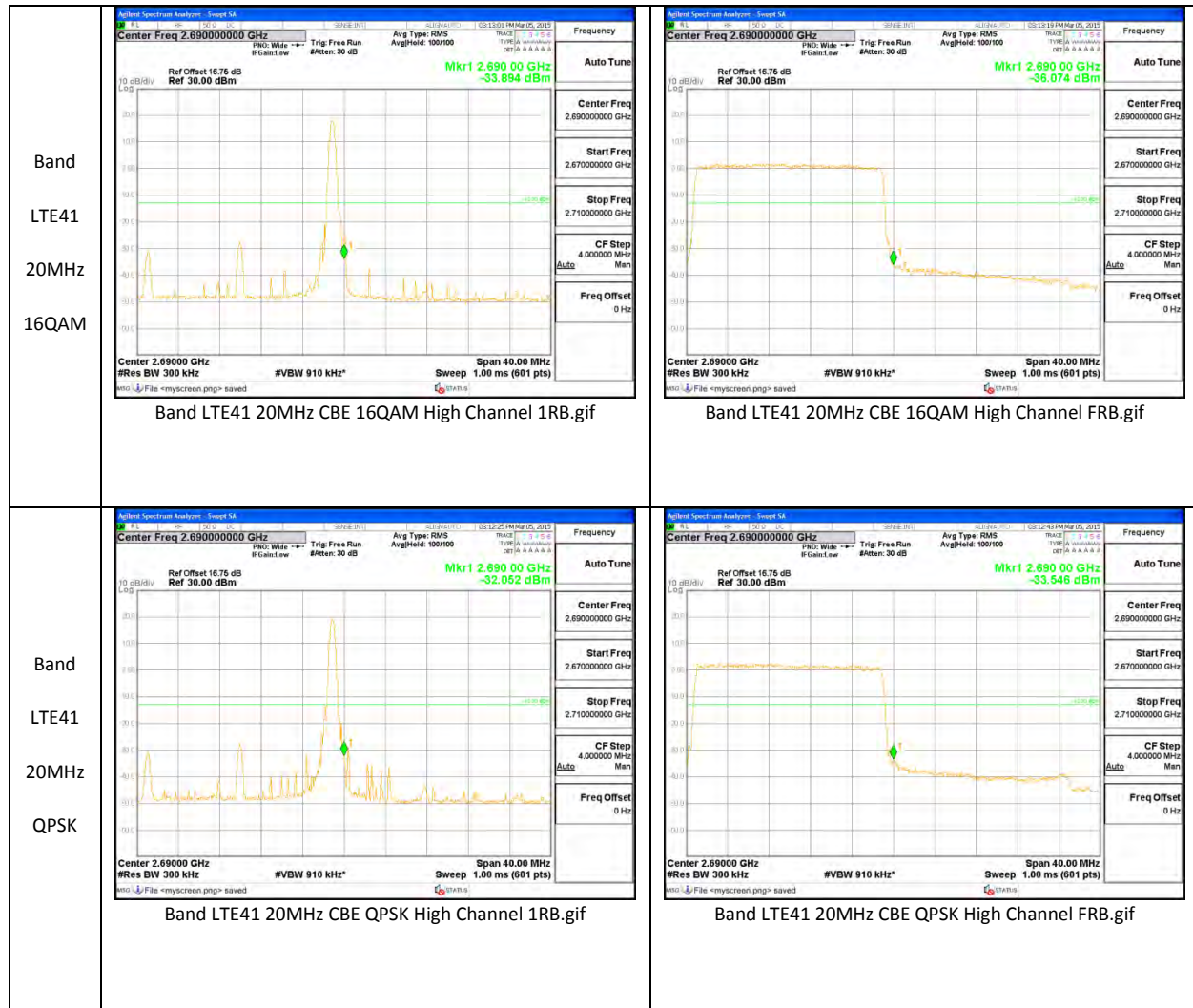


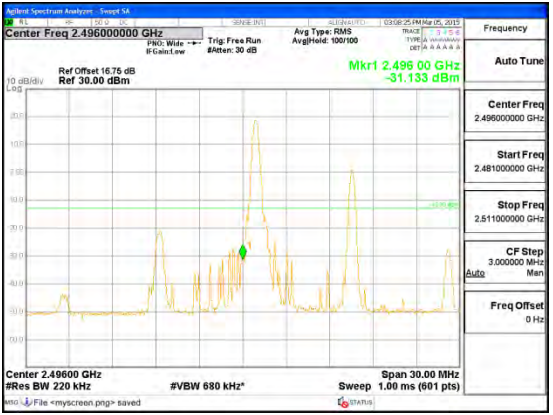
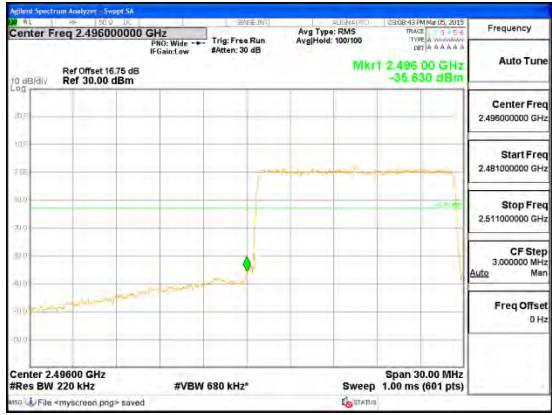
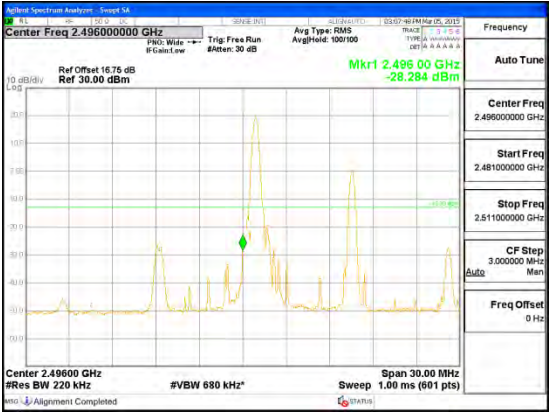
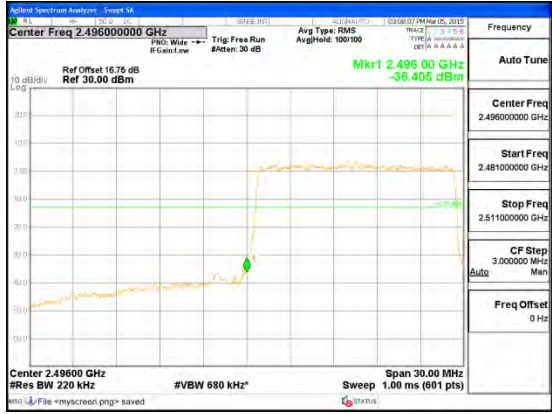
<p>Band LTE26 1.4MHz 16QAM</p>	 <p>Band LTE26 1.4MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE26 1.4MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE26 1.4MHz 16QAM</p>	 <p>Band LTE26 1.4MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE26 1.4MHz CBE 16QAM High Channel FRB.gif</p>

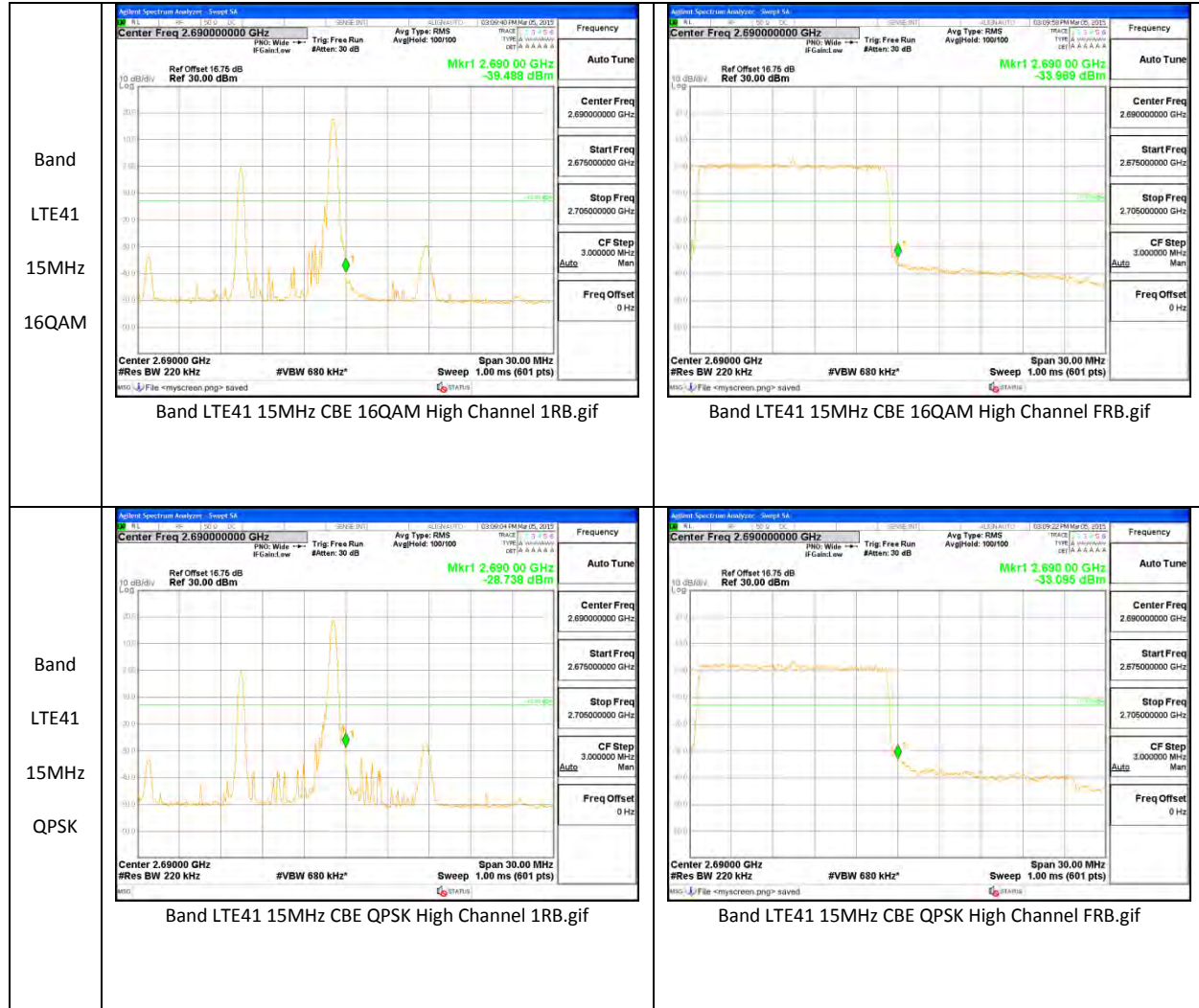


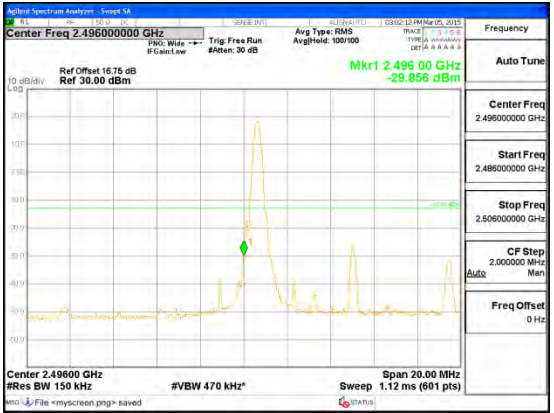
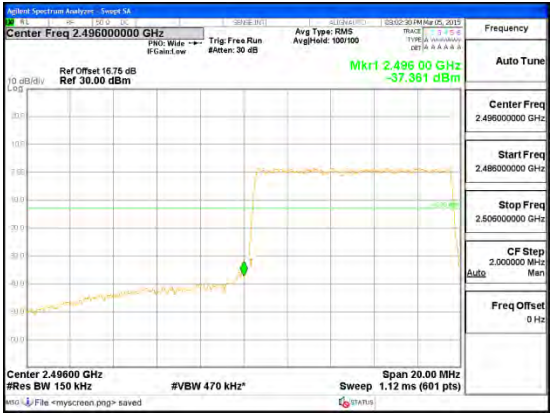
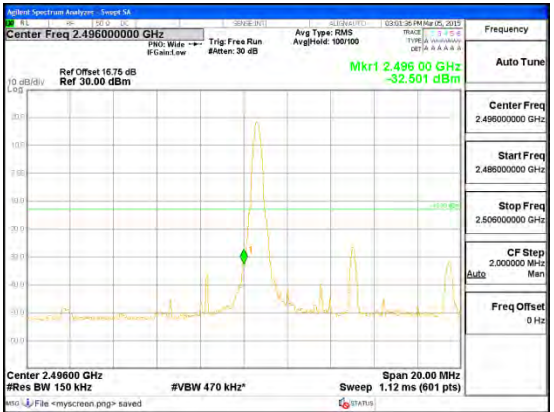
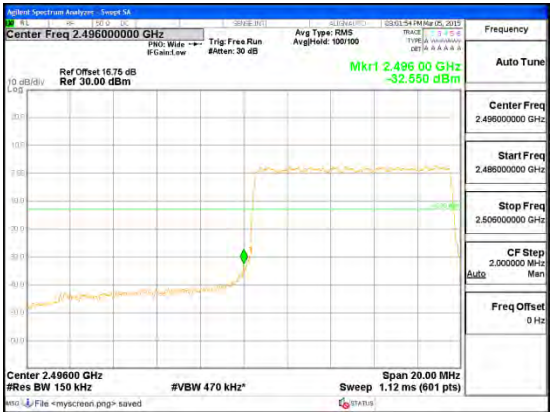
LTE Band 41

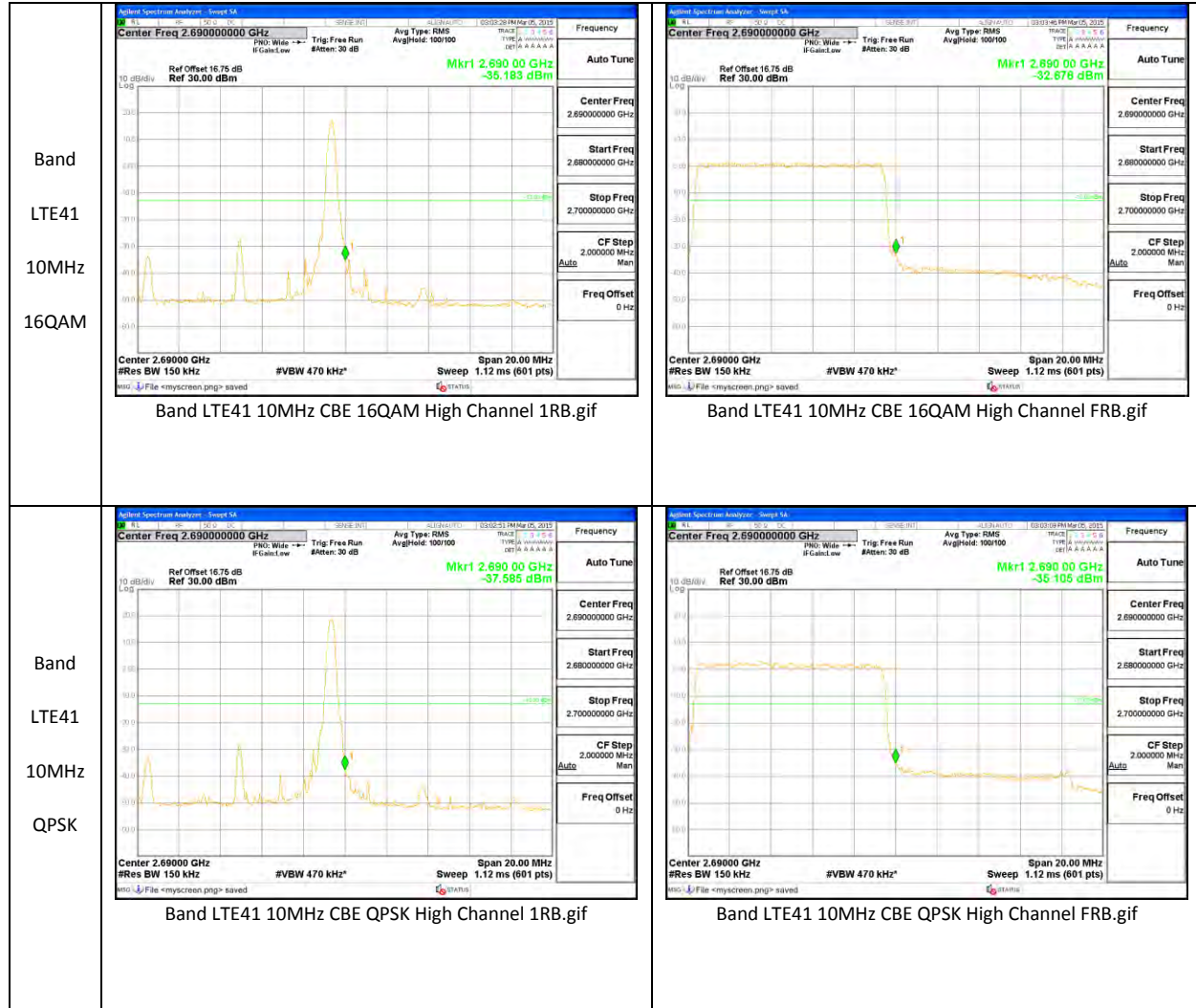
<p>Band LTE41 20MHz 16QAM</p>	 <p>Band LTE41 20MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE41 20MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE41 20MHz QPSK</p>	 <p>Band LTE41 20MHz CBE QPSK Low Channel 1RB.gif</p>	 <p>Band LTE41 20MHz CBE QPSK Low Channel FRB.gif</p>

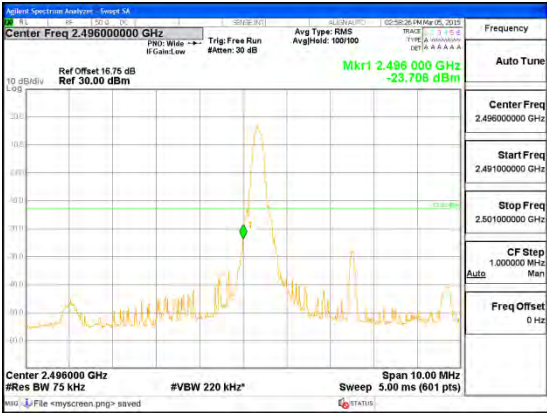
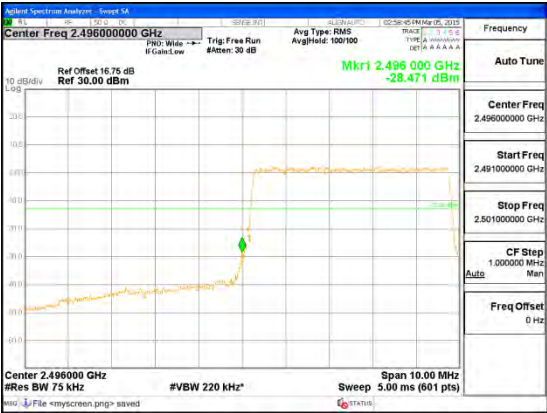
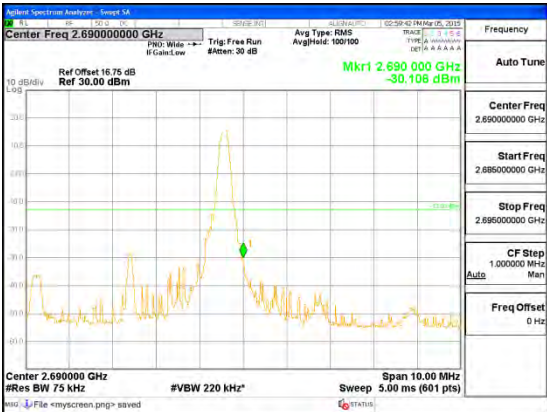
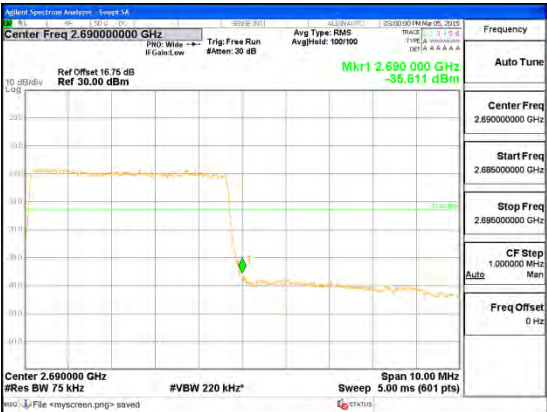


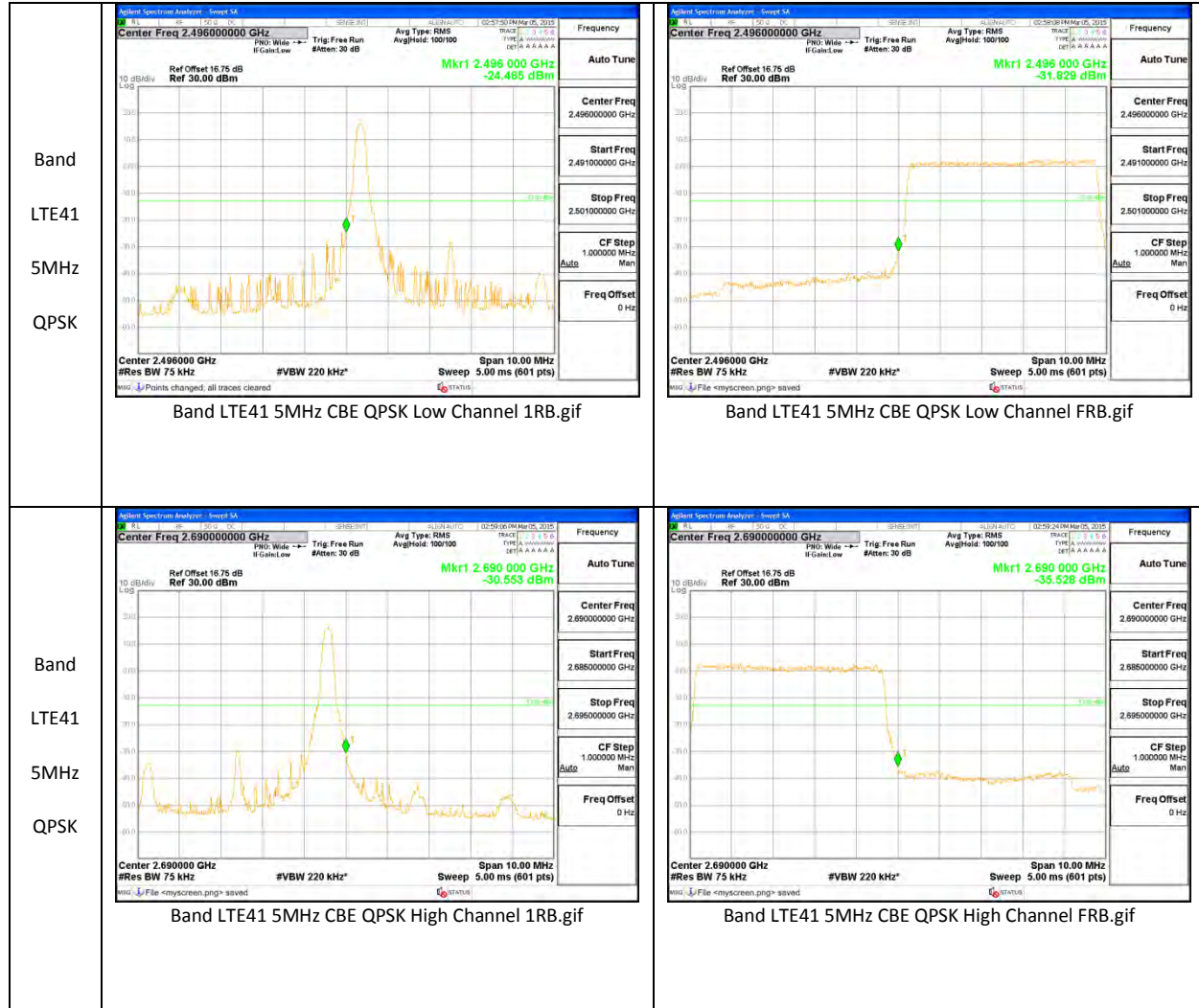
<p>Band LTE41 15MHz 16QAM</p>	 <p>Band LTE41 15MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE41 15MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE41 15MHz QPSK</p>	 <p>Band LTE41 15MHz CBE QPSK Low Channel 1RB.gif</p>	 <p>Band LTE41 15MHz CBE QPSK Low Channel FRB.gif</p>



<p>Band LTE41 10MHz 16QAM</p>	 <p>Band LTE41 10MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE41 10MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE41 10MHz QPSK</p>	 <p>Band LTE41 10MHz CBE QPSK Low Channel 1RB.gif</p>	 <p>Band LTE41 10MHz CBE QPSK Low Channel FRB.gif</p>

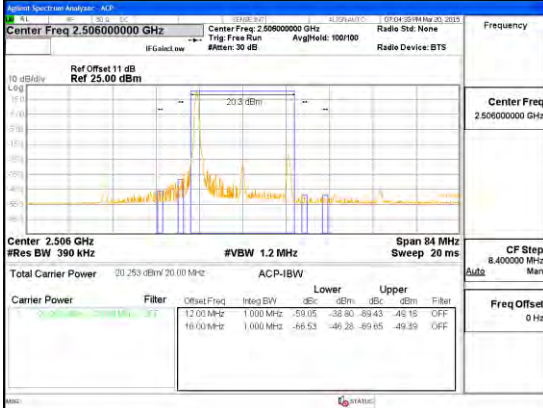
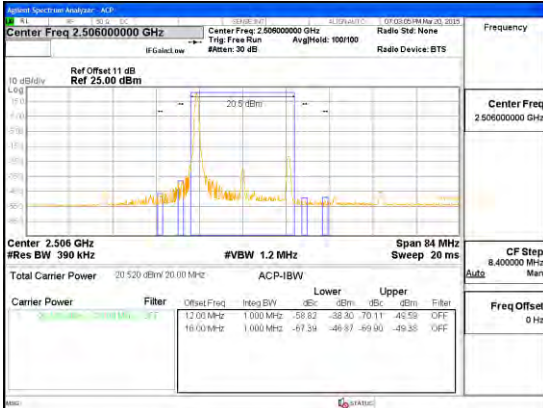



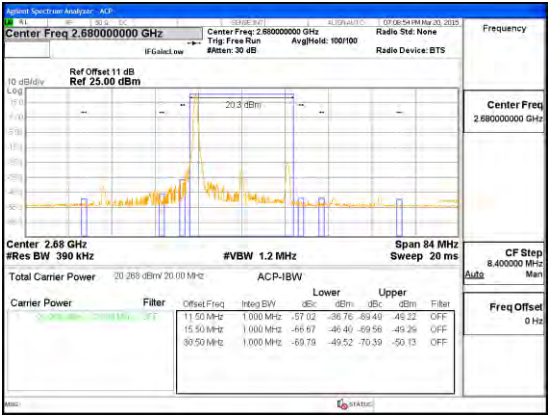
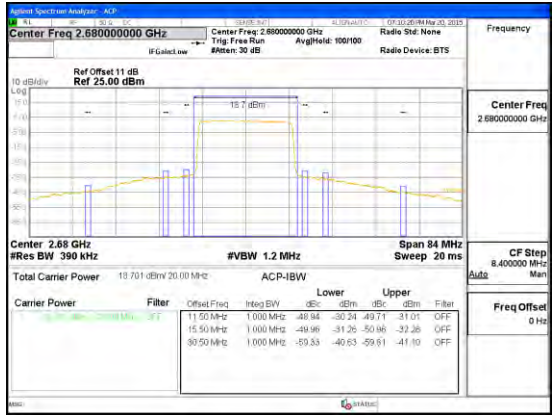
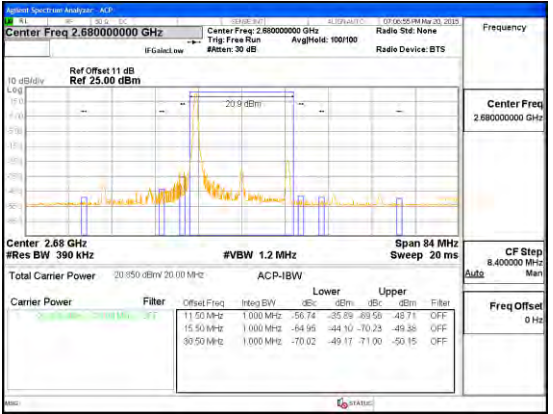

<p>Band LTE41 5MHz 16QAM</p>	 <p>Band LTE41 5MHz CBE 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE41 5MHz CBE 16QAM Low Channel FRB.gif</p>
<p>Band LTE41 5MHz 16QAM</p>	 <p>Band LTE41 5MHz CBE 16QAM High Channel 1RB.gif</p>	 <p>Band LTE41 5MHz CBE 16QAM High Channel FRB.gif</p>

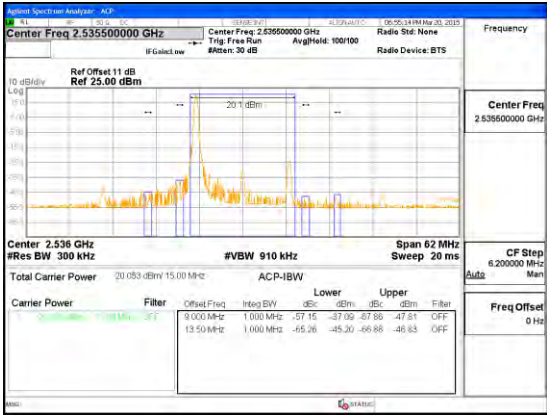

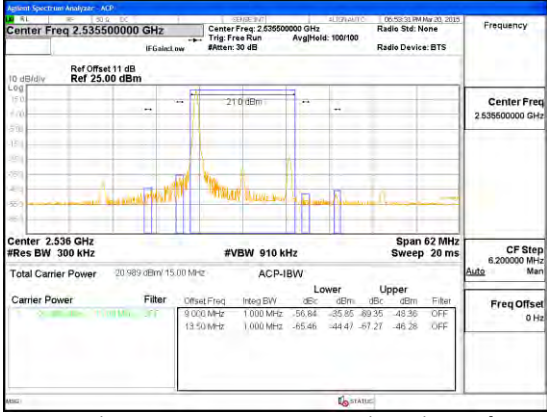
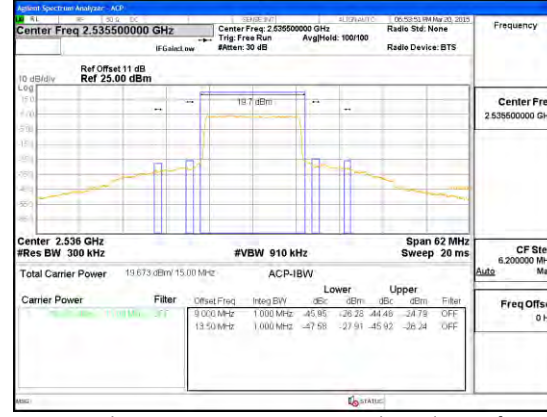


11.2.2. EMISSION MASK PLOTS

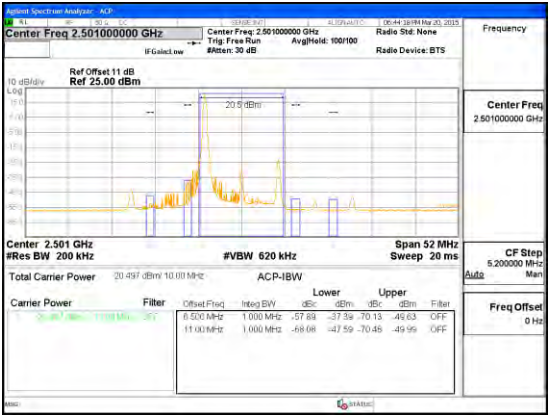
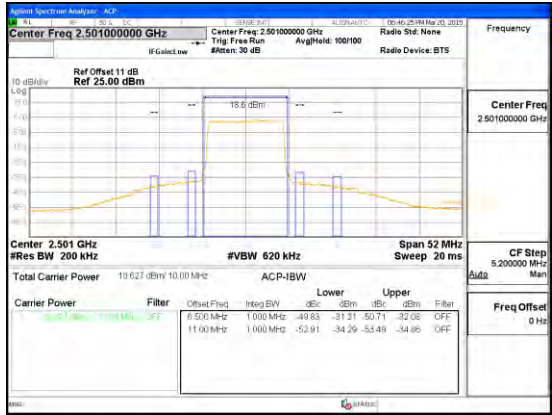
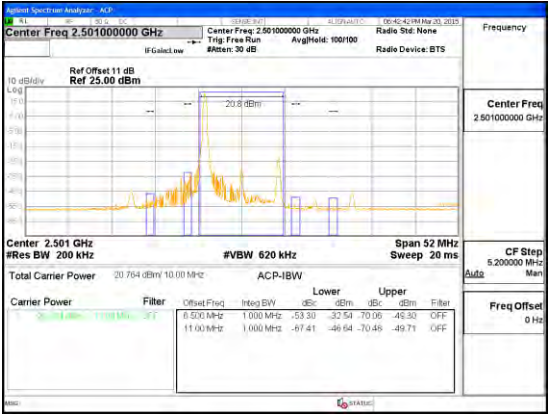
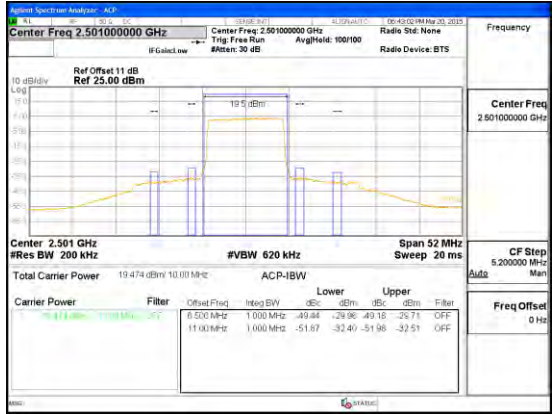
LTE Band 41

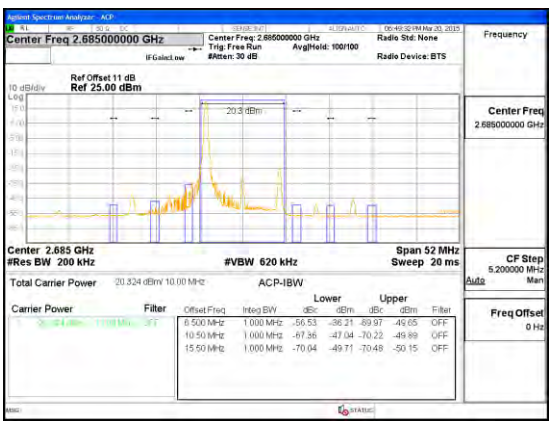
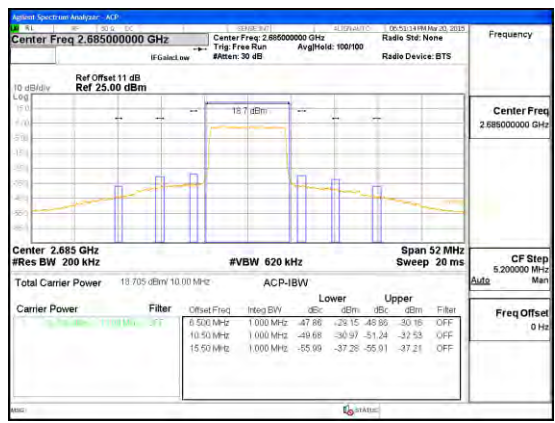
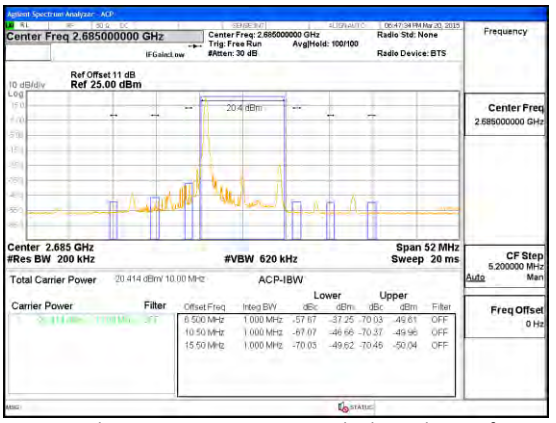
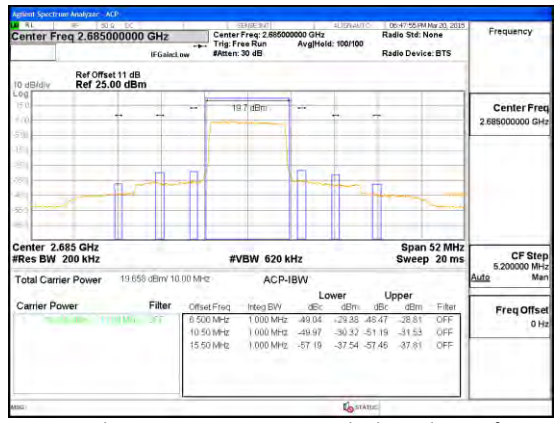
<p>Band LTE41 20MHz 16QAM</p>	 <p>Band LTE41 20MHz EM 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE41 20MHz EM 16QAM Low Channel FRB.gif</p>
<p>Band LTE41 20MHz QPSK</p>	 <p>Band LTE41 20MHz EM QPSK Low Channel 1RB.gif</p>	 <p>Band LTE41 20MHz EM QPSK Low Channel FRB.gif</p>

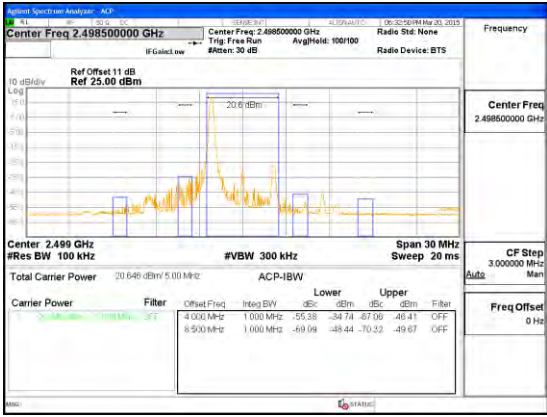
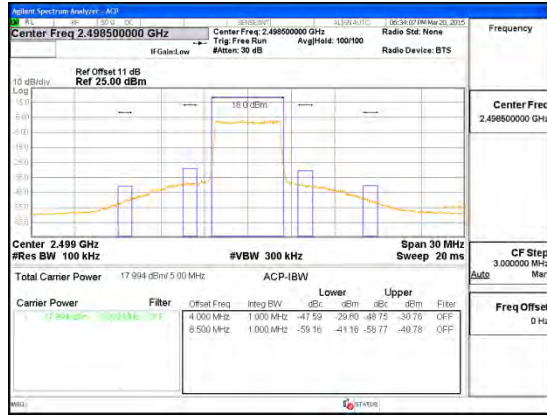
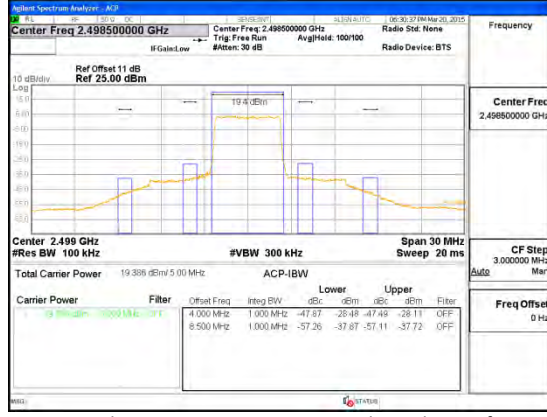
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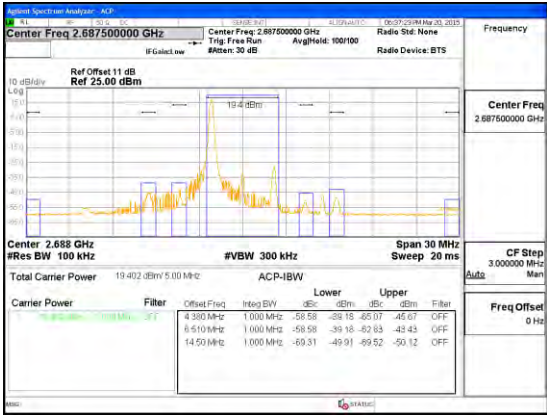
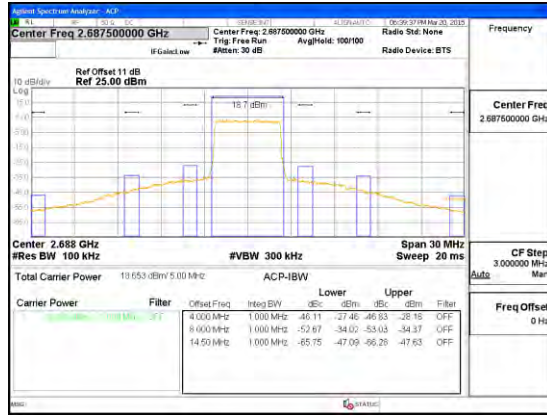
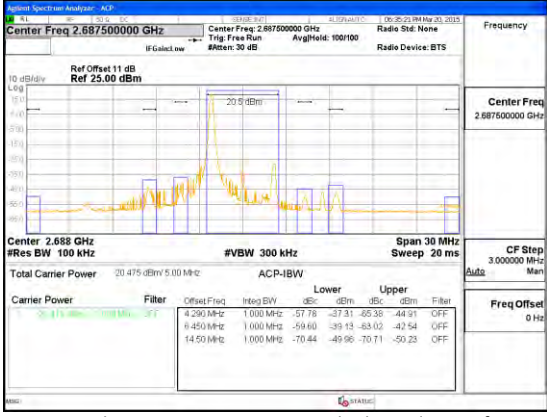
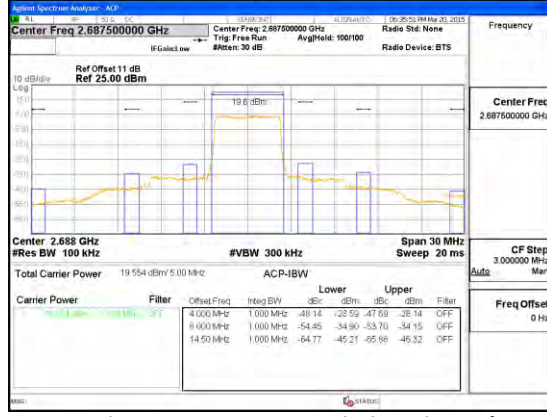
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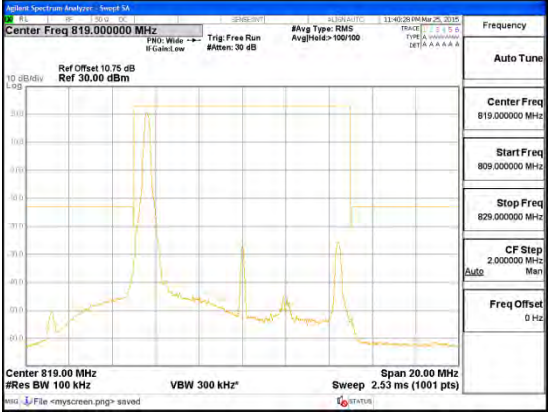

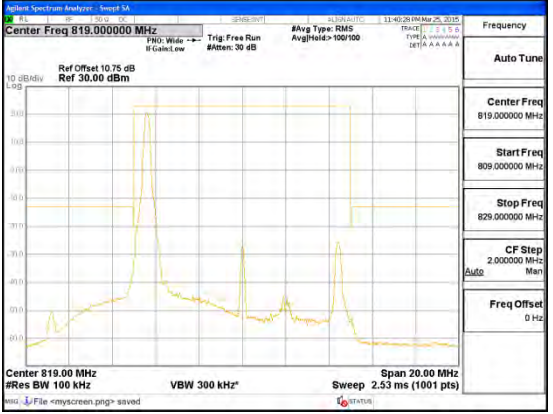

<p>Band LTE41 10MHz 16QAM</p>	 <p>Center Freq 2.50100000 GHz</p> <p>Center Freq 2.501 GHz</p> <p>#Res BW 200 kHz</p> <p>#VBW 620 kHz</p> <p>Span 52 MHz</p> <p>Sweep 20 ms</p> <p>Total Carrier Power 20.457 dBm 10.00 MHz</p> <p>ACP-IBW</p> <table border="1"> <thead> <tr> <th>Carrier Power</th> <th>Filter</th> <th>Offset Freq</th> <th>Integ BW</th> <th>dSc</th> <th>dBm</th> <th>dBc</th> <th>dBm</th> <th>Filter</th> </tr> </thead> <tbody> <tr> <td>20.457</td> <td>1100 MHz</td> <td>1100 MHz</td> <td>1000 MHz</td> <td>-57.88</td> <td>-37.39</td> <td>-70.13</td> <td>-49.63</td> <td>OFF</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>-68.08</td> <td>-47.59</td> <td>-70.48</td> <td>-49.96</td> <td>OFF</td> </tr> </tbody> </table> <p>Freq Offset 0 Hz</p>	Carrier Power	Filter	Offset Freq	Integ BW	dSc	dBm	dBc	dBm	Filter	20.457	1100 MHz	1100 MHz	1000 MHz	-57.88	-37.39	-70.13	-49.63	OFF					-68.08	-47.59	-70.48	-49.96	OFF	 <p>Center Freq 2.50100000 GHz</p> <p>Center Freq 2.501 GHz</p> <p>#Res BW 200 kHz</p> <p>#VBW 620 kHz</p> <p>Span 52 MHz</p> <p>Sweep 20 ms</p> <p>Total Carrier Power 19.627 dBm 10.00 MHz</p> <p>ACP-IBW</p> <table border="1"> <thead> <tr> <th>Carrier Power</th> <th>Filter</th> <th>Offset Freq</th> <th>Integ BW</th> <th>dSc</th> <th>dBm</th> <th>dBc</th> <th>dBm</th> <th>Filter</th> </tr> </thead> <tbody> <tr> <td>19.627</td> <td>1100 MHz</td> <td>1100 MHz</td> <td>1000 MHz</td> <td>-49.83</td> <td>-31.31</td> <td>-50.71</td> <td>-32.08</td> <td>OFF</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>-52.91</td> <td>-34.29</td> <td>-53.49</td> <td>-34.86</td> <td>OFF</td> </tr> </tbody> </table> <p>Freq Offset 0 Hz</p>	Carrier Power	Filter	Offset Freq	Integ BW	dSc	dBm	dBc	dBm	Filter	19.627	1100 MHz	1100 MHz	1000 MHz	-49.83	-31.31	-50.71	-32.08	OFF					-52.91	-34.29	-53.49	-34.86	OFF
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<p>Band LTE41 5MHz 16QAM</p>	 <p>Band LTE41 5MHz EM 16QAM Low Channel 1RB.gif</p>	 <p>Band LTE41 5MHz EM 16QAM Low Channel FRB.gif</p>
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LTE Band 26

<p>Band LTE26 10MHz 16QAM</p>	 <p>Center Freq 819.000000 MHz Ref Offset 10.75 dB Ref 30.00 dBm Span 20.00 MHz VBW 300 kHz* Sweep 2.53 ms (1001 pts)</p> <p>Band LTE26 10MHz EM 16QAM Low Channel 1RB.gif</p>	 <p>Center Freq 819.000000 MHz Ref Offset 16.75 dB Ref 30.00 dBm Span 20.00 MHz VBW 300 kHz* Sweep 2.53 ms (1001 pts)</p> <p>Band LTE26 10MHz EM 16QAM Low Channel FRB.gif</p>
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