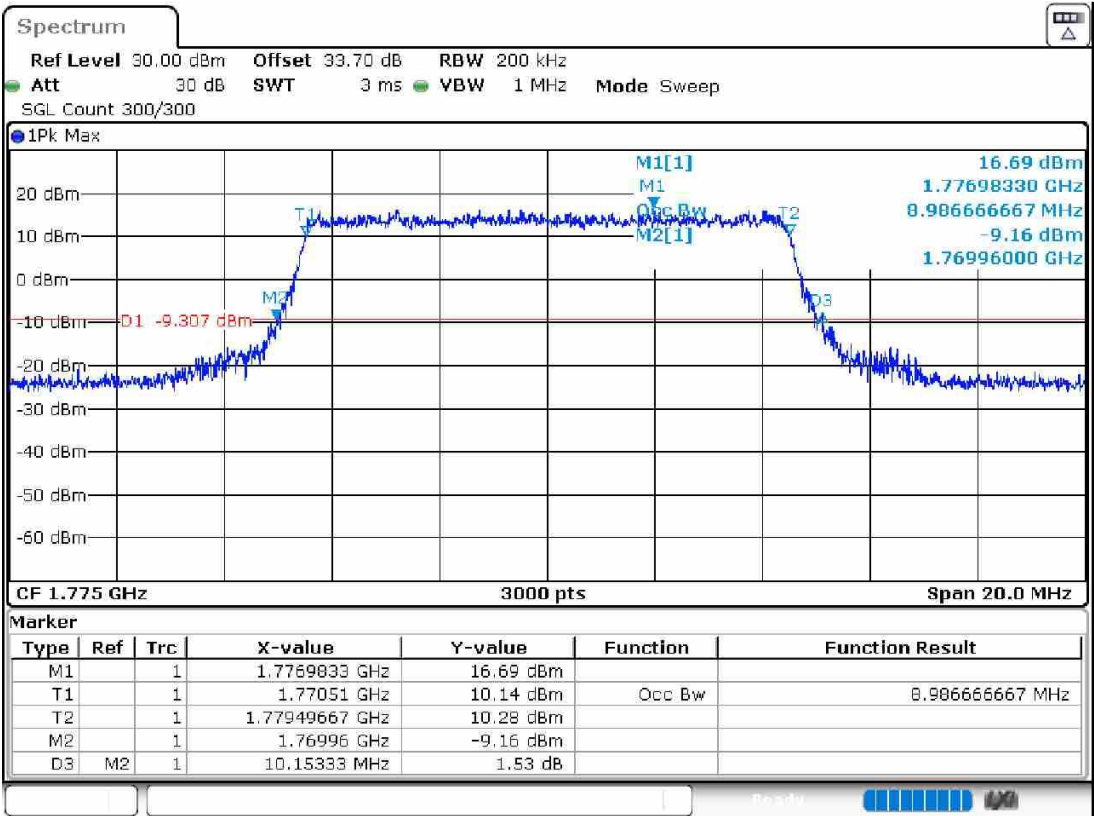
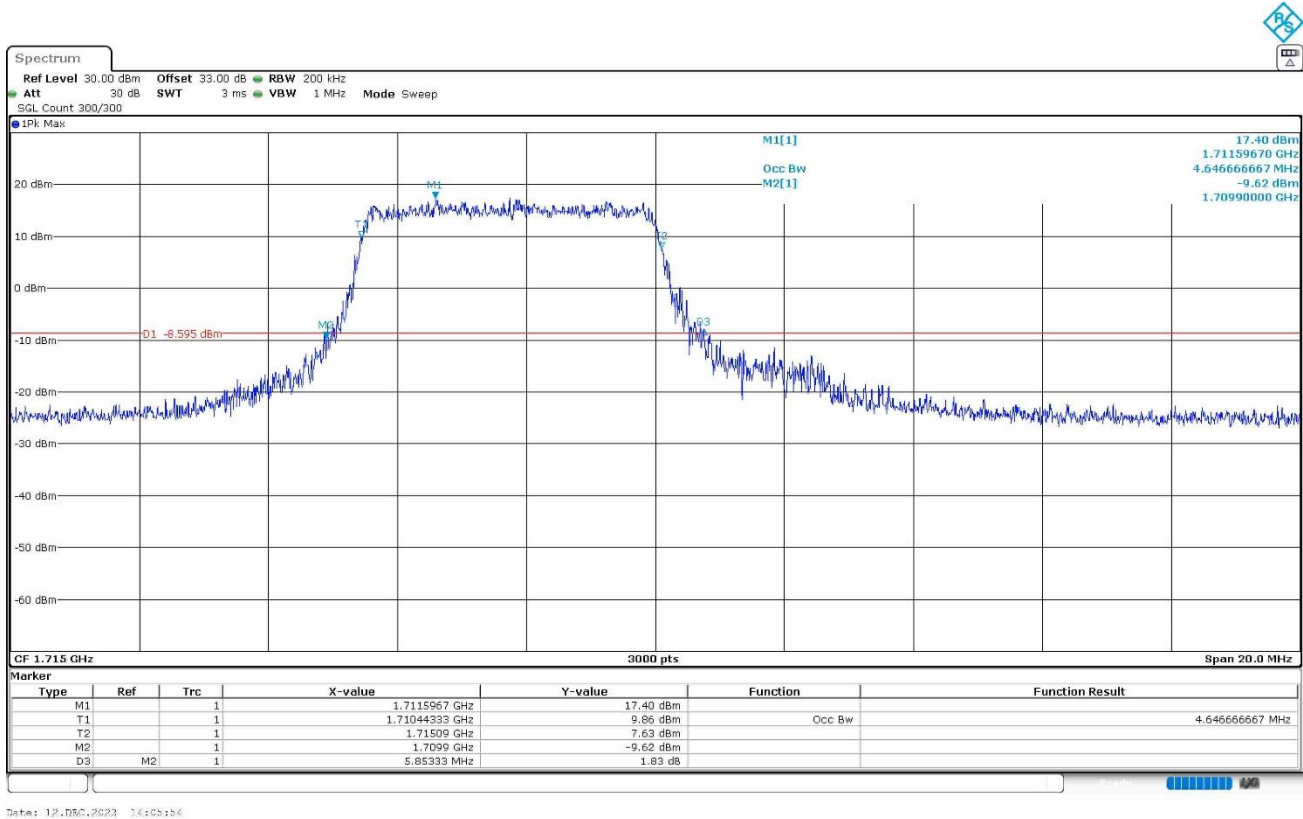


High Channel:

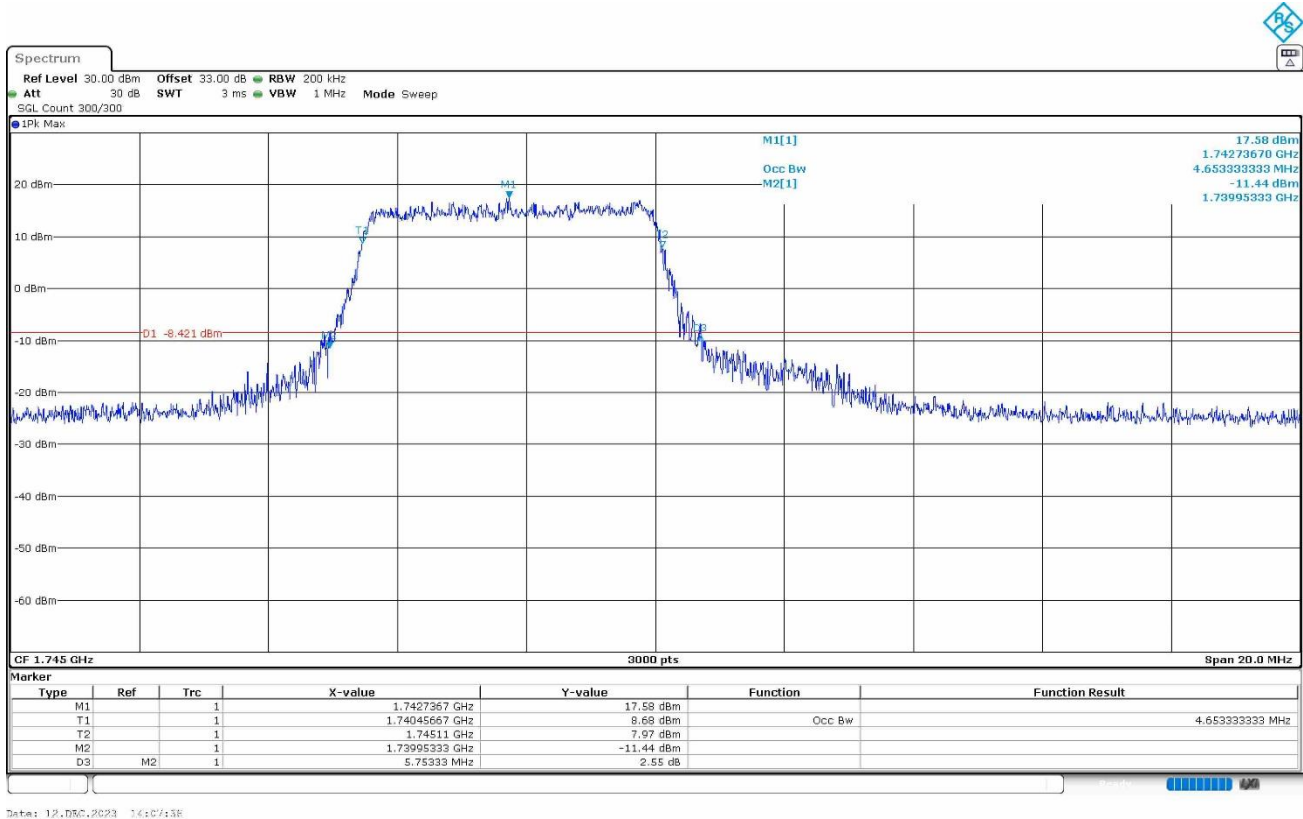


LTE Cat 1bis Band 66. BW=10 MHz. 16QAM. RB Size All.

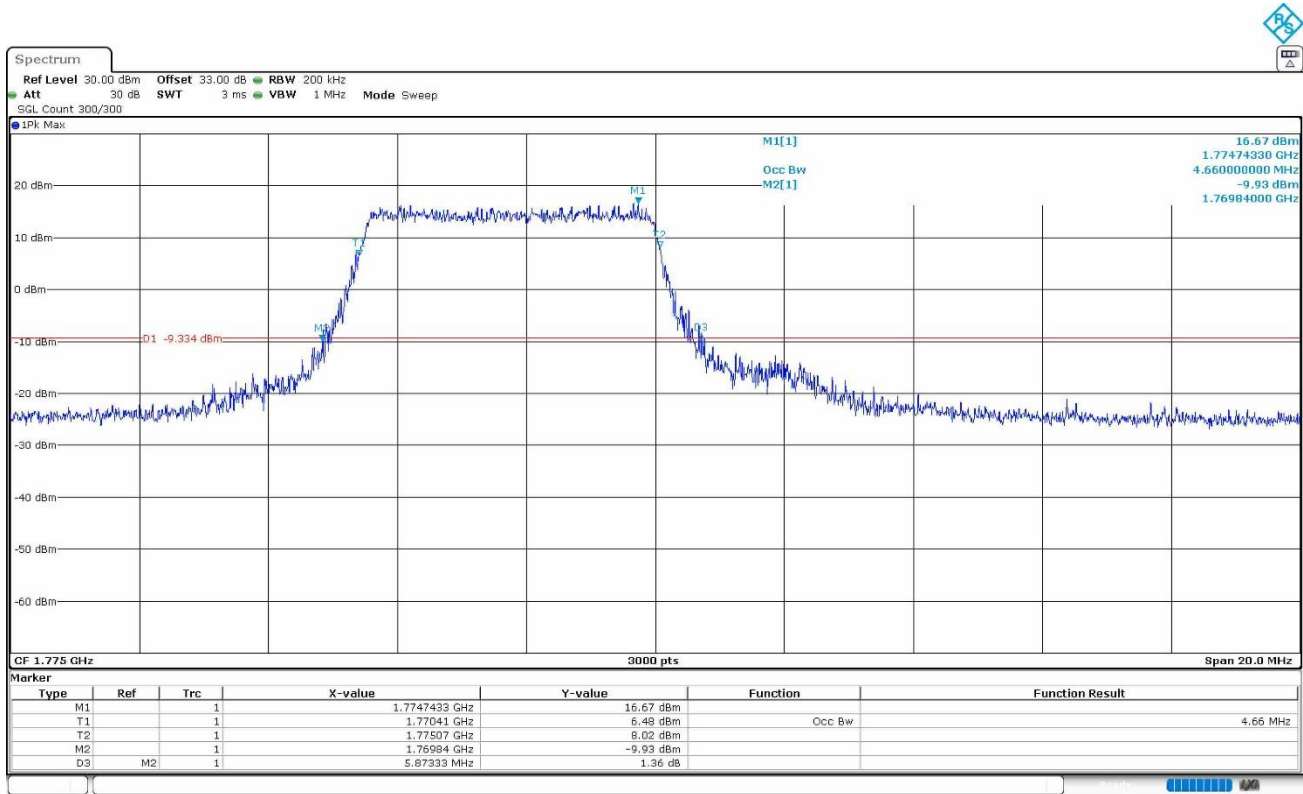
Low Channel:



Middle Channel:



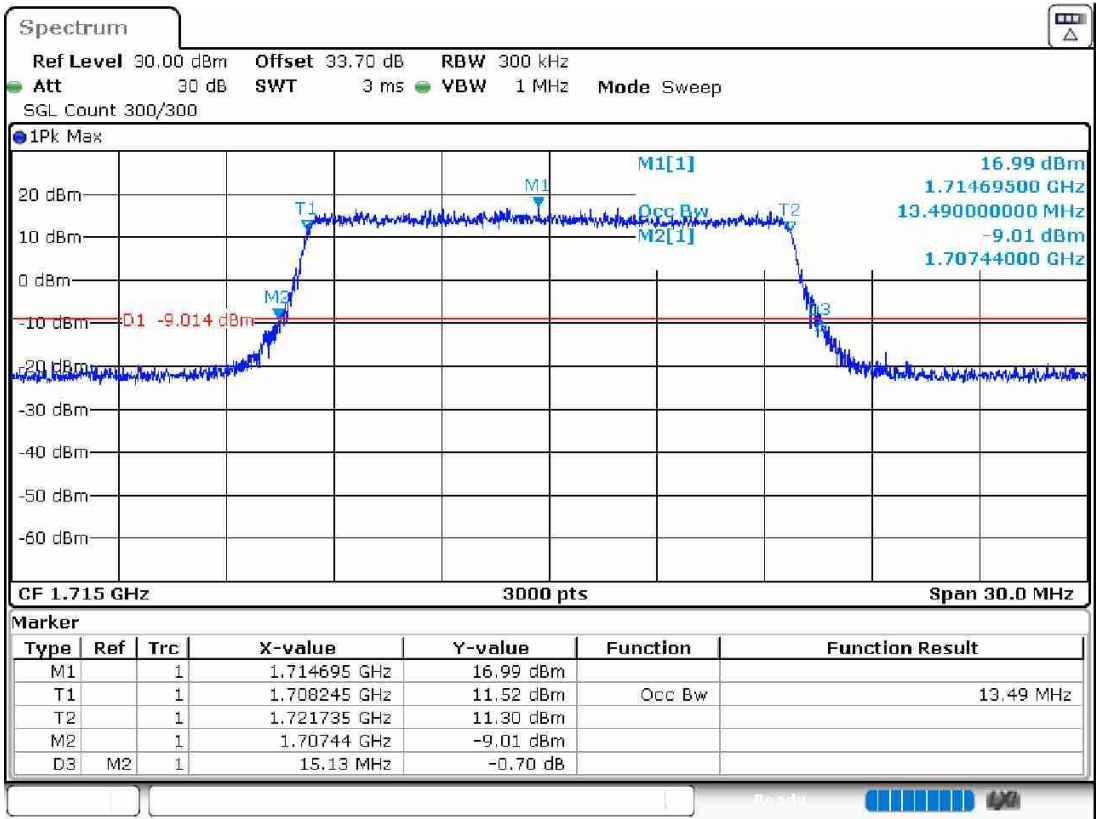
High Channel:



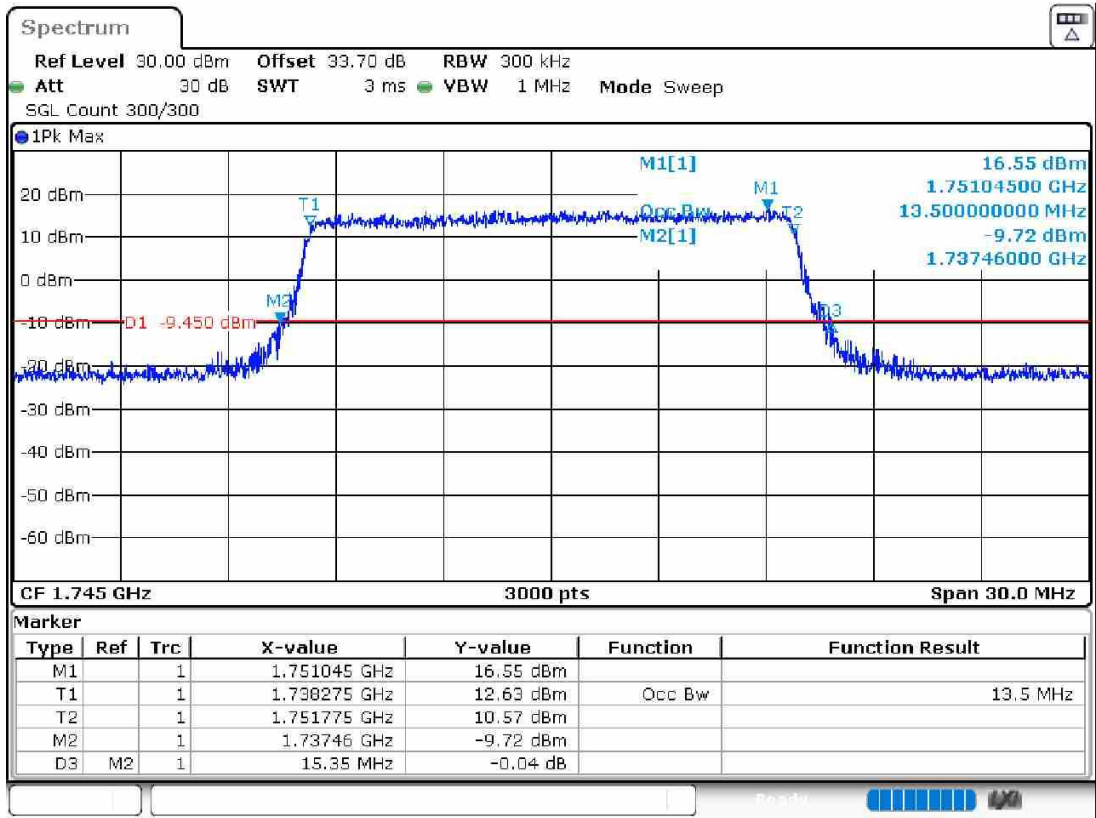
Date: 12.05.2023 16:09:31

LTE Cat 1bis Band 66. BW=15 MHz. QPSK. RB Size All.

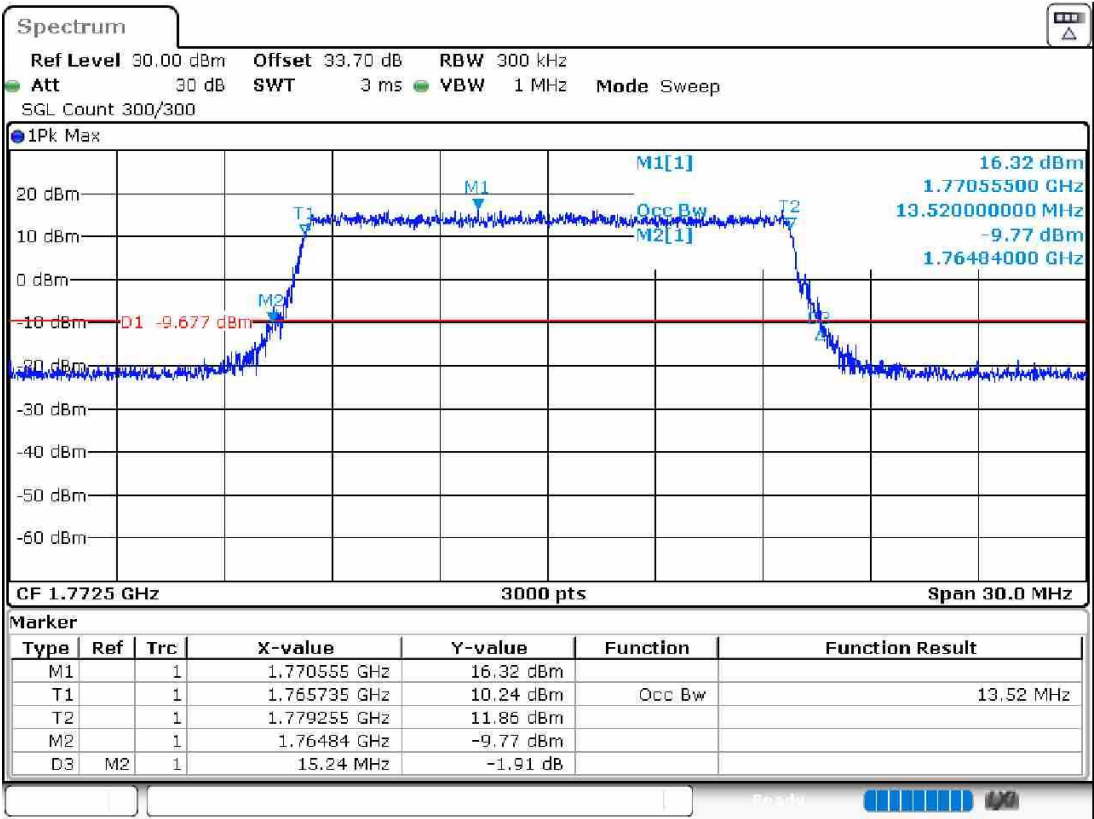
Low Channel:



Middle Channel:

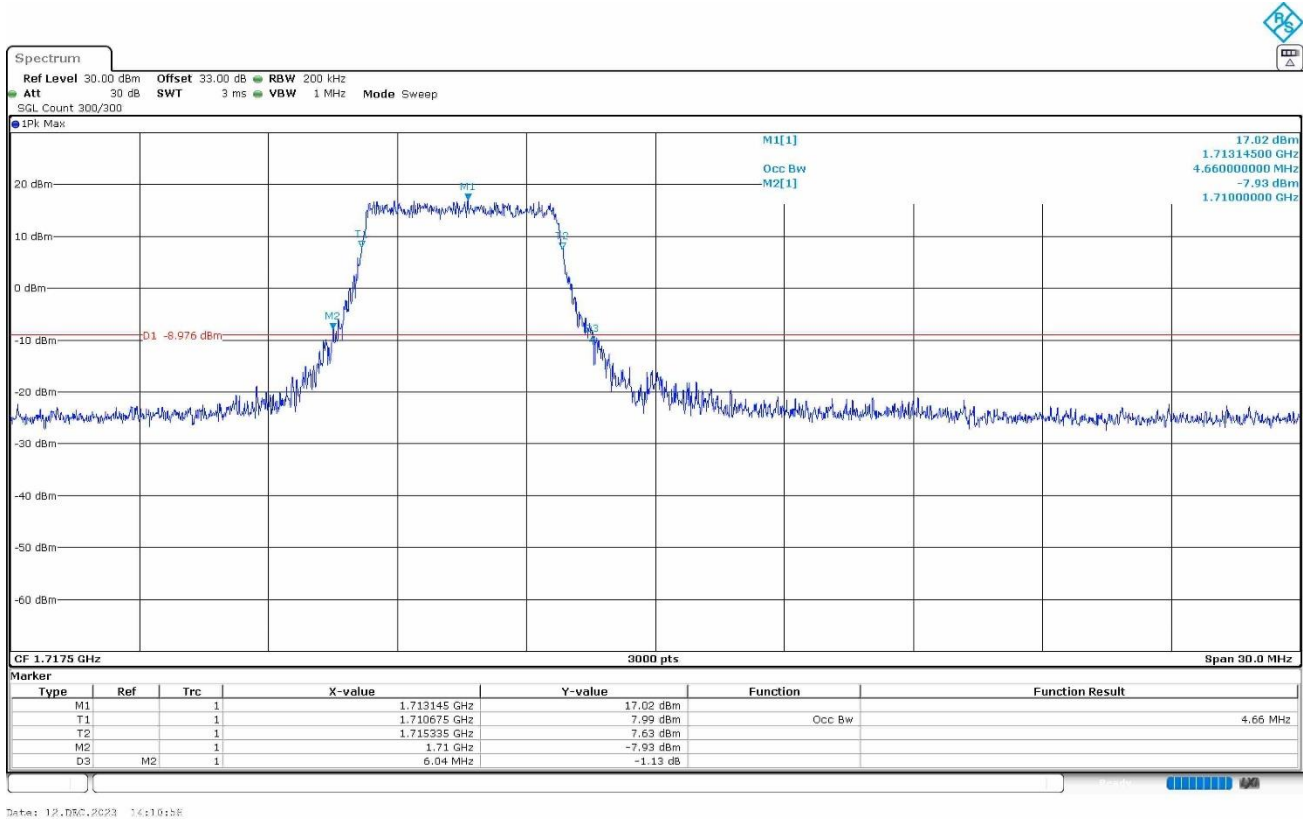


High Channel:

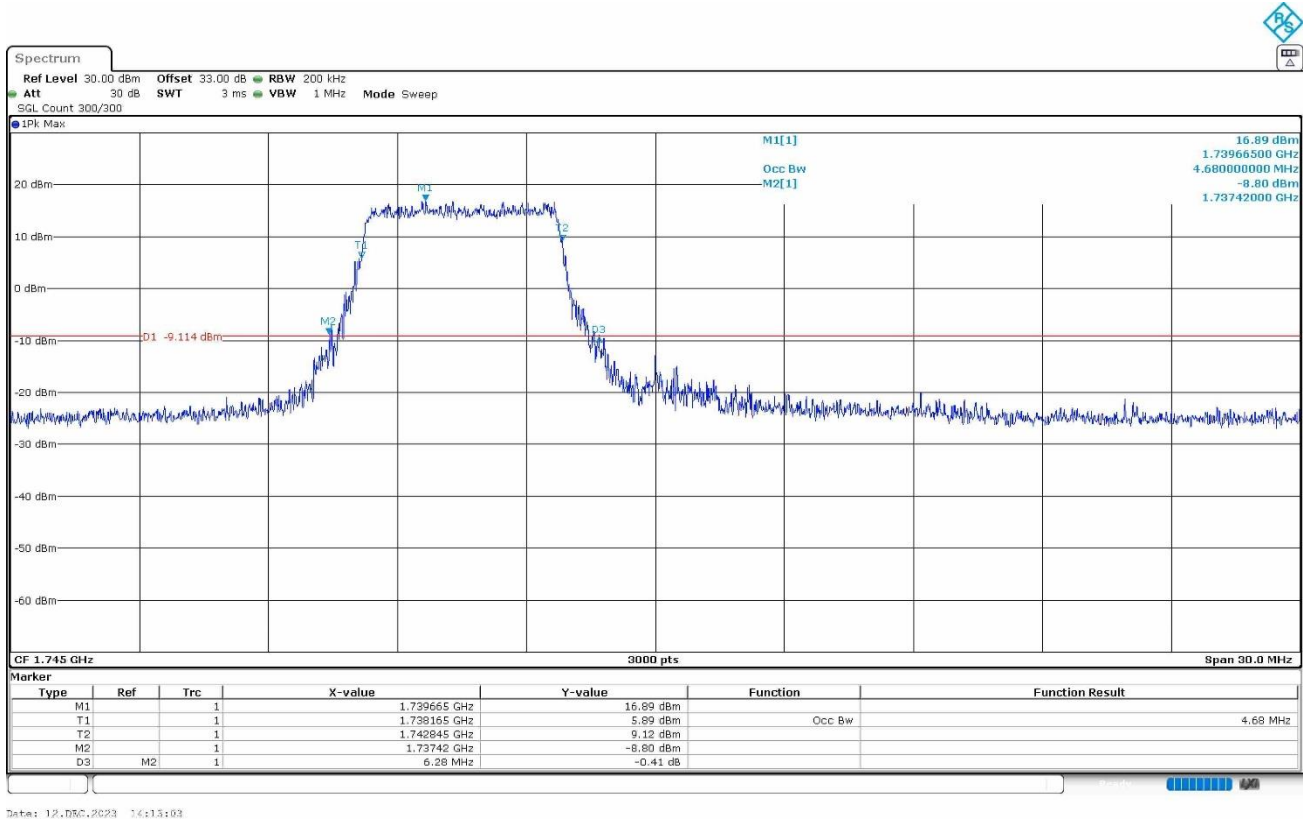


LTE Cat 1bis Band 66. BW=15 MHz. 16QAM. RB Size All.

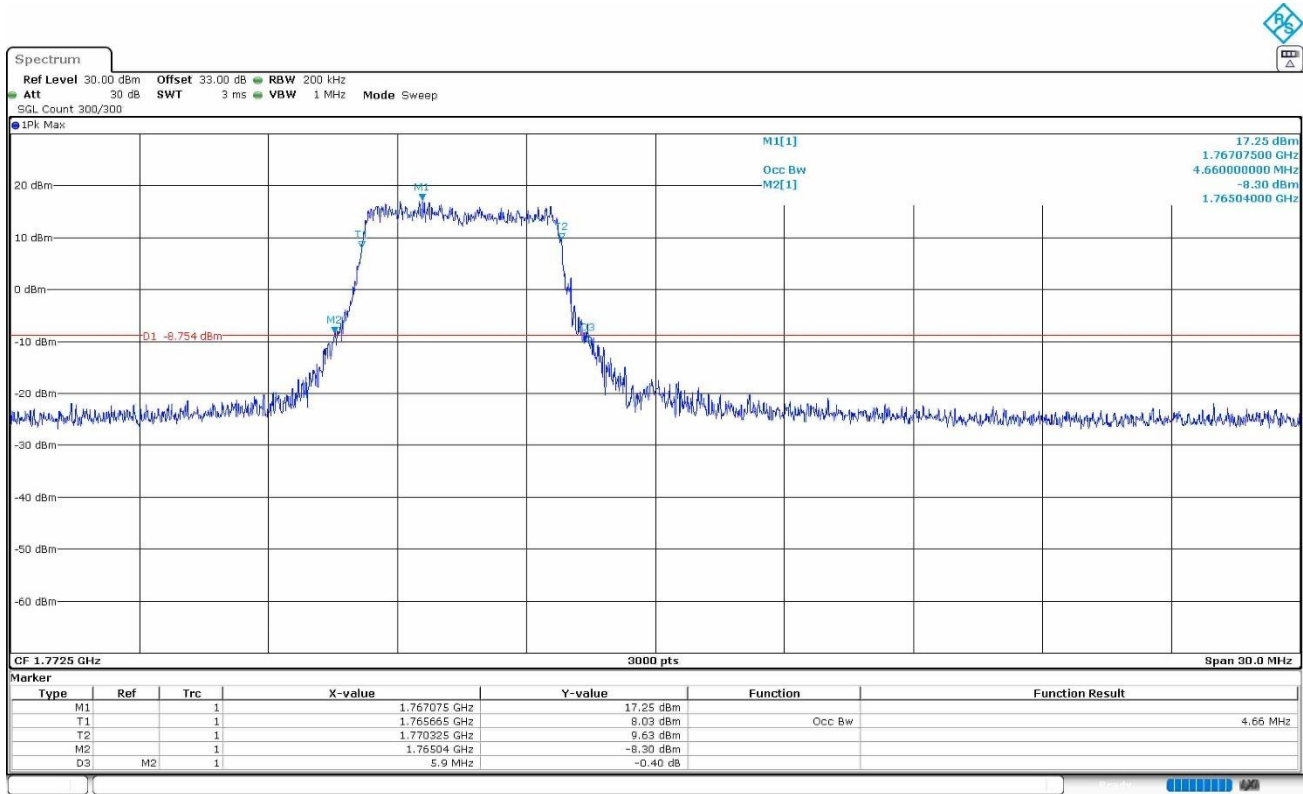
Low Channel:



Middle Channel:

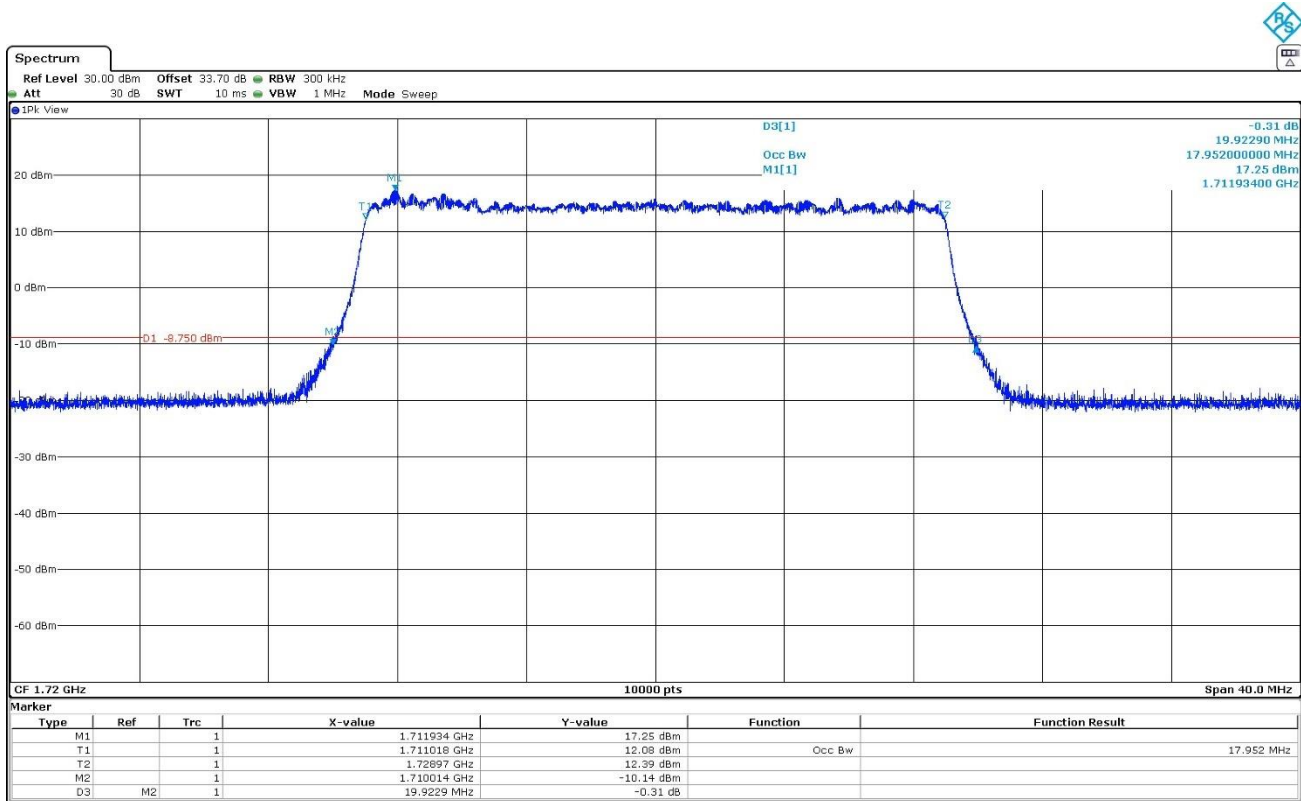


High Channel:

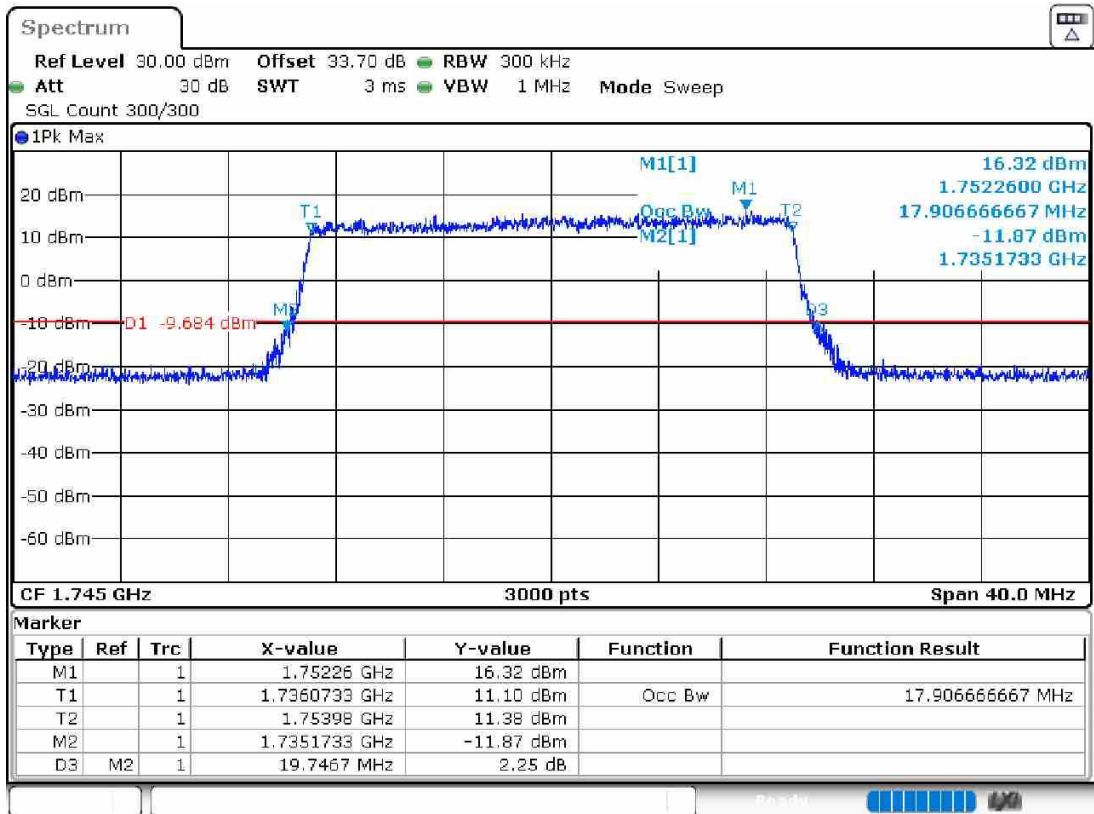


LTE Cat 1bis Band 66. BW=20 MHz. QPSK. RB Size All.

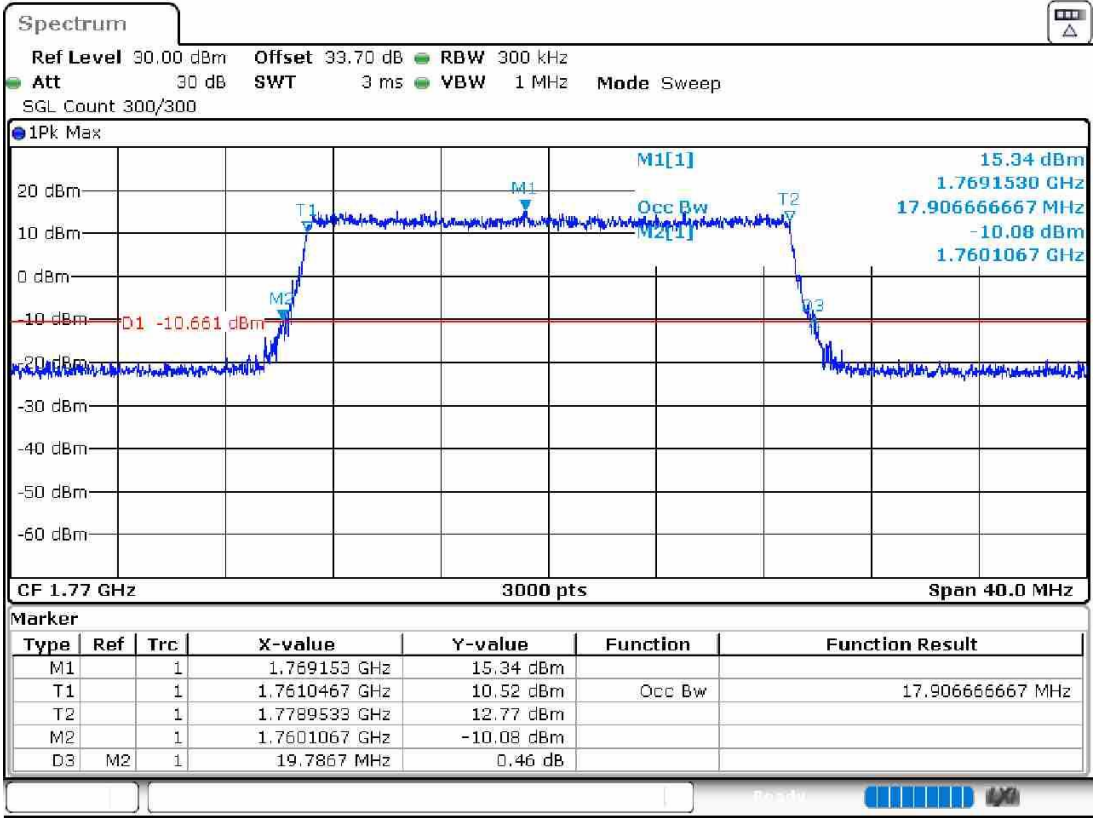
Low Channel:



Middle Channel:

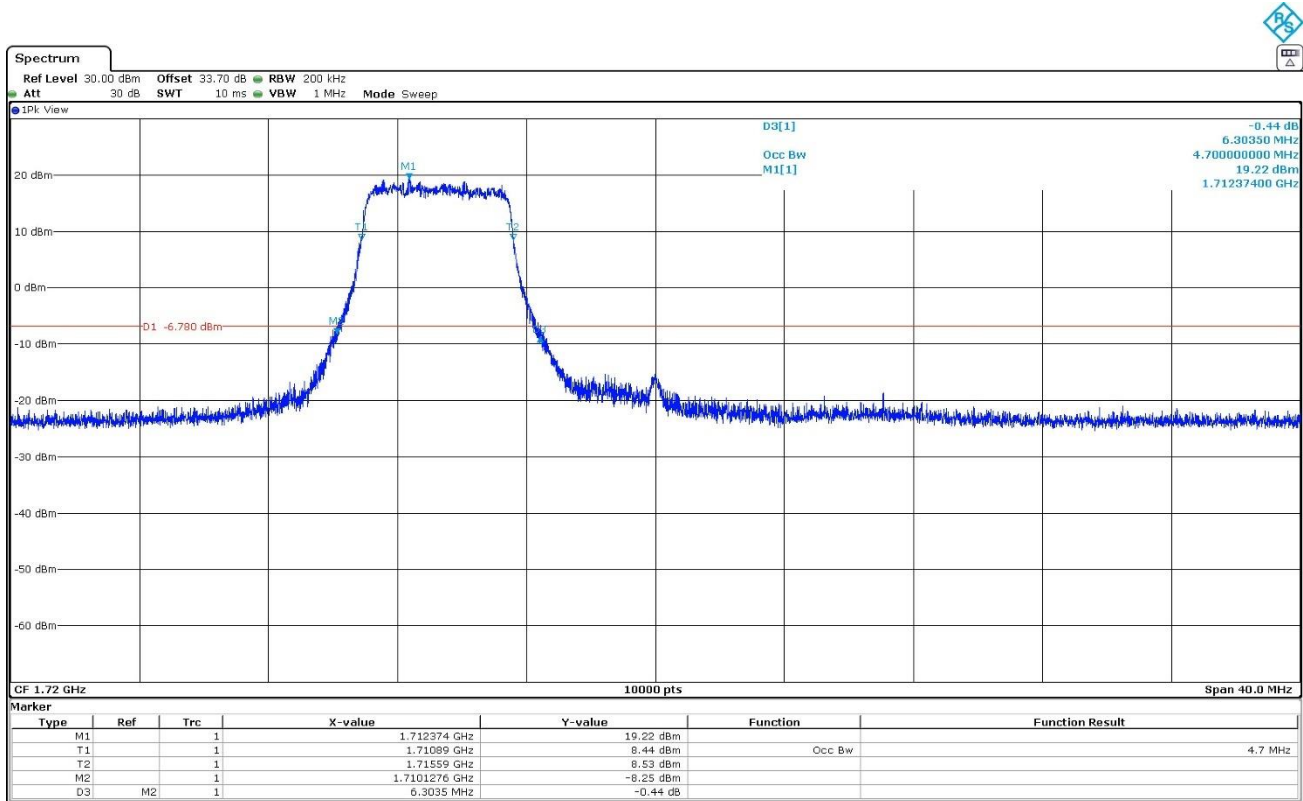


High Channel:

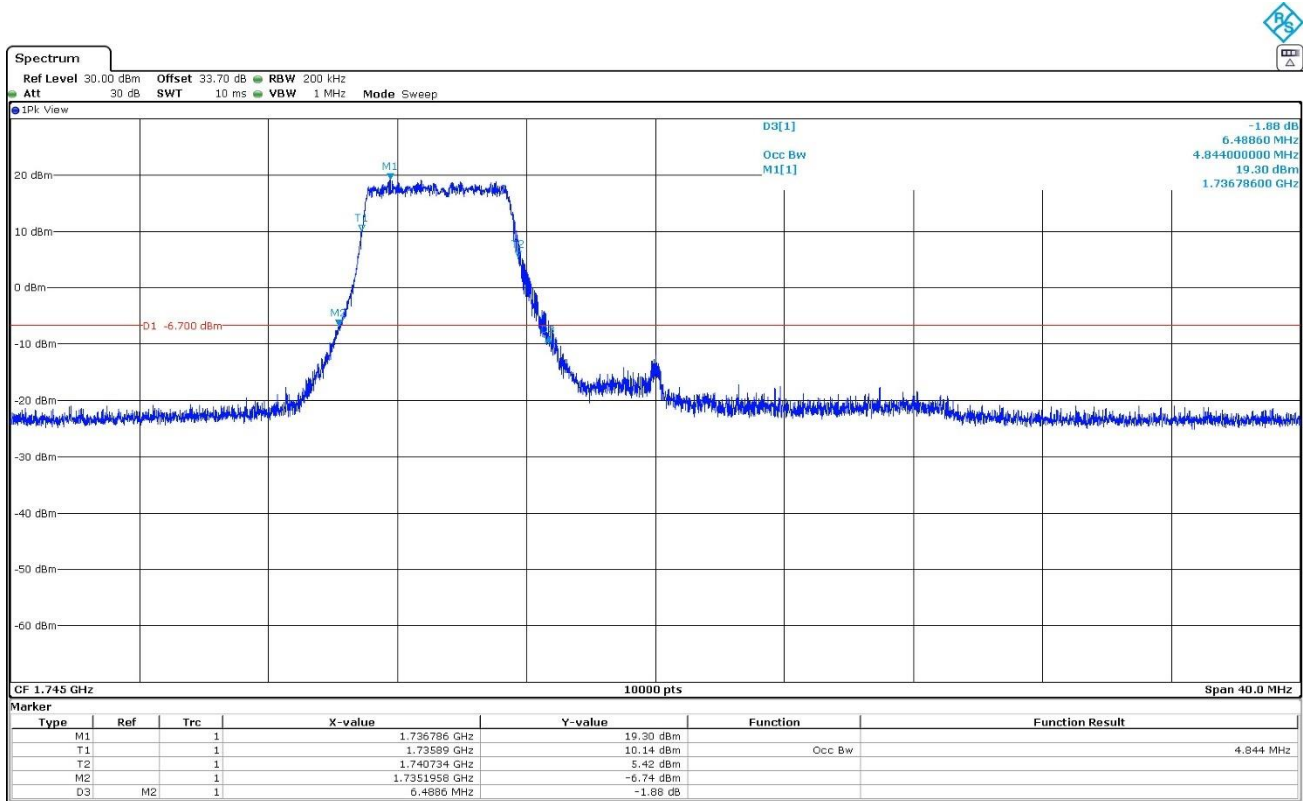


LTE Cat 1bis Band 66. BW=20 MHz. 16QAM. RB Size All.

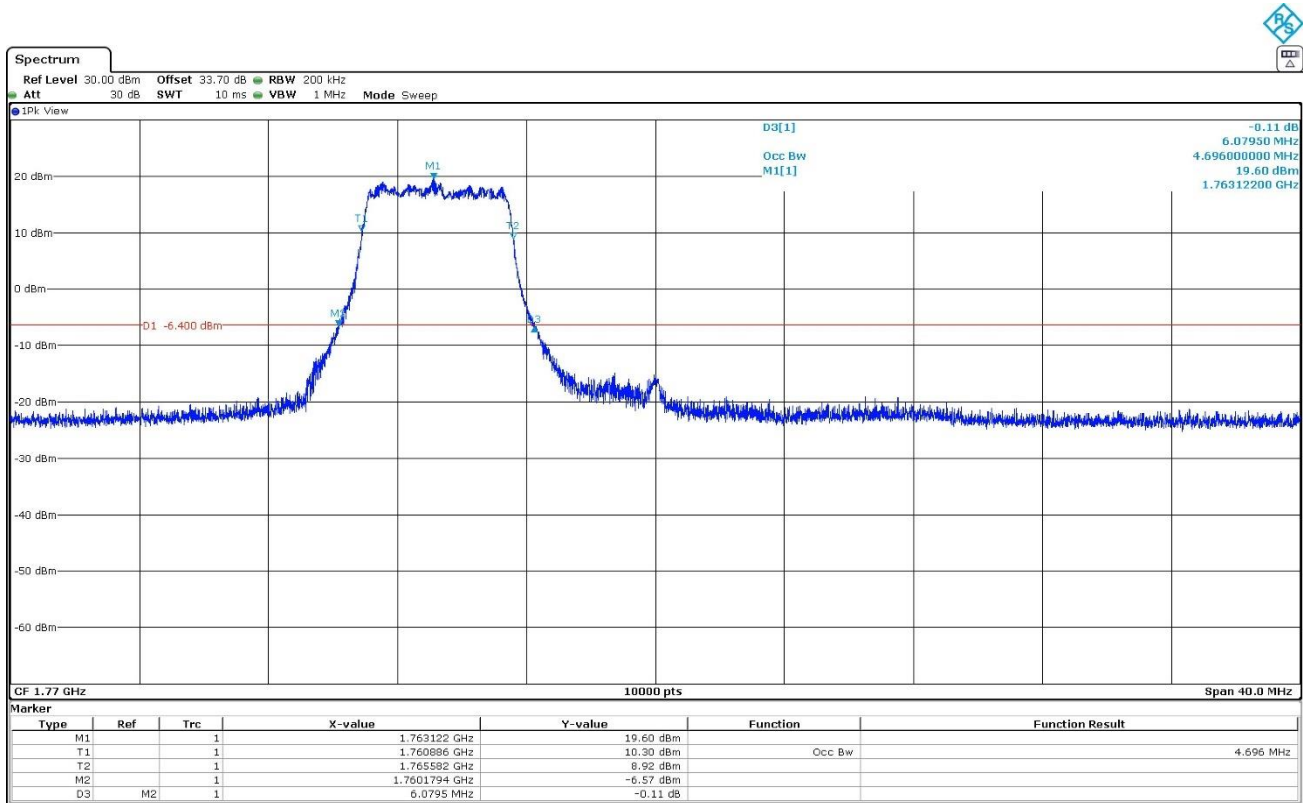
Low Channel:



Middle Channel:



High Channel:



LTE Cat 1bis Band 71:

LTE Cat 1bis Band 71. BW=5 MHz. QPSK. RB Size All.

Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	4.510	4.510	4.490
-26 dBc Bandwidth (MHz)	5.063	5.046	5.043
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=5 MHz. 16QAM. RB Size All.

Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	4.496	4.493	4.510
-26 dBc Bandwidth (MHz)	5.120	5.066	5.056
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=10 MHz. QPSK. RB Size All.

Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	8.913	8.973	9.000
-26 dBc Bandwidth (MHz)	10.020	10.267	10.040
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=10 MHz. 16QAM. RB Size All.

Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	4.626	4.666	4.667
-26 dBc Bandwidth (MHz)	5.886	5.900	5.873
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=15 MHz. QPSK. RB Size All.

Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	13.380	13.410	13.450
-26 dBc Bandwidth (MHz)	14.650	14.850	15.090
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=15 MHz. 16QAM. RB Size All.

Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	4.640	4.700	4.660
-26 dBc Bandwidth (MHz)	5.950	6.160	6.000
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=20 MHz. QPSK. RB Size All.

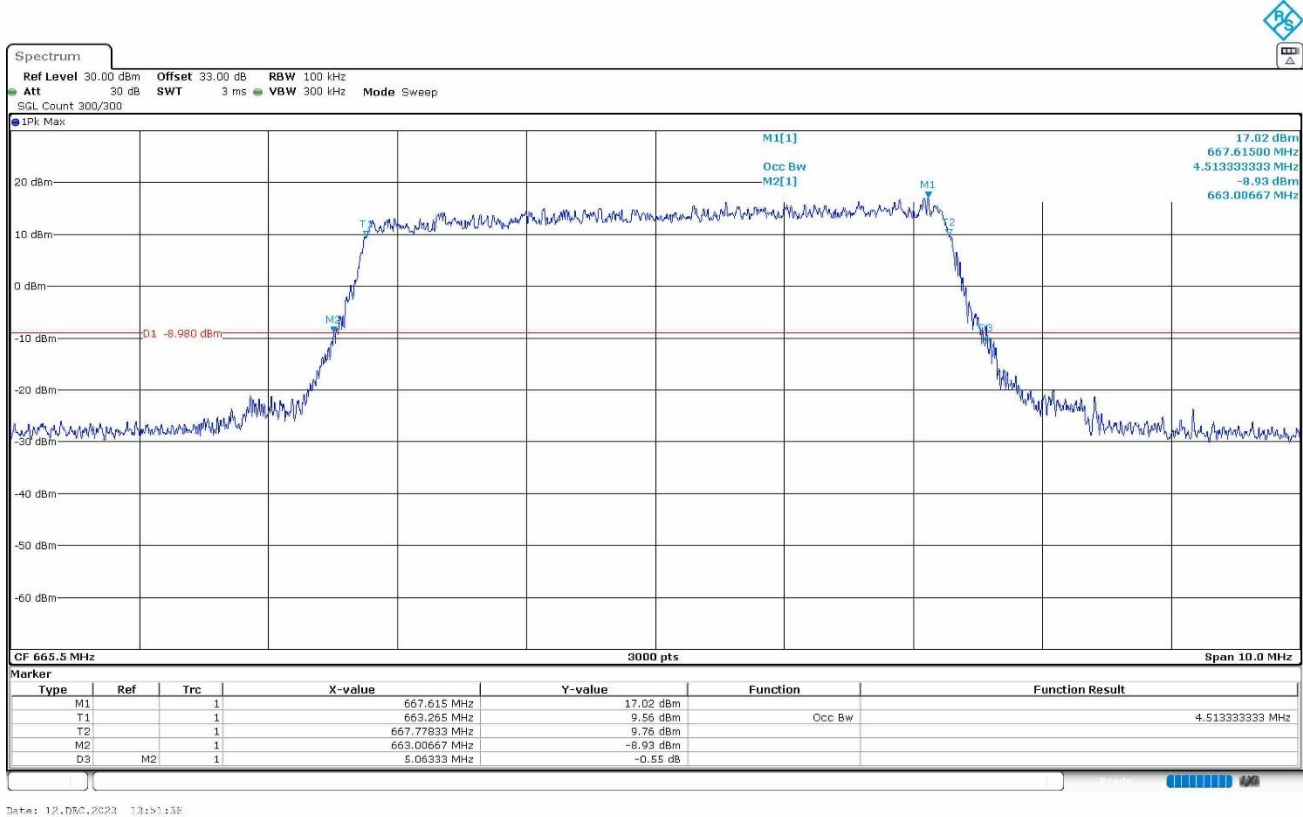
Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	17.907	17.867	17.867
-26 dBc Bandwidth (MHz)	19.760	19.693	19.560
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=20 MHz. 16QAM. RB Size All.

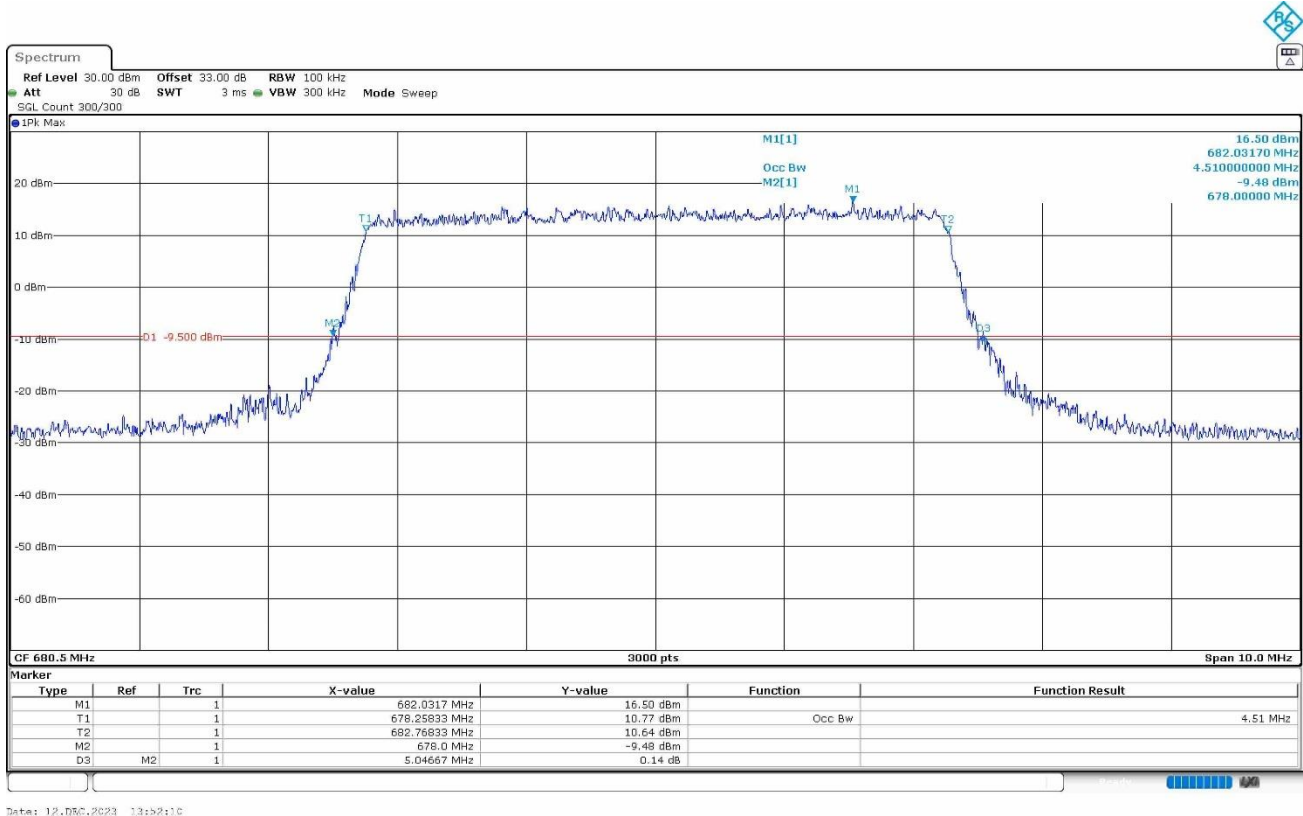
Channel	Low	Middle	High
99% Occupied Bandwidth (MHz)	4.652	4.864	4.704
-26 dBc Bandwidth (MHz)	5.949	6.614	6.170
Measurement uncertainty (kHz)	<±3.75		

LTE Cat 1bis Band 71. BW=5 MHz. QPSK. RB Size All.

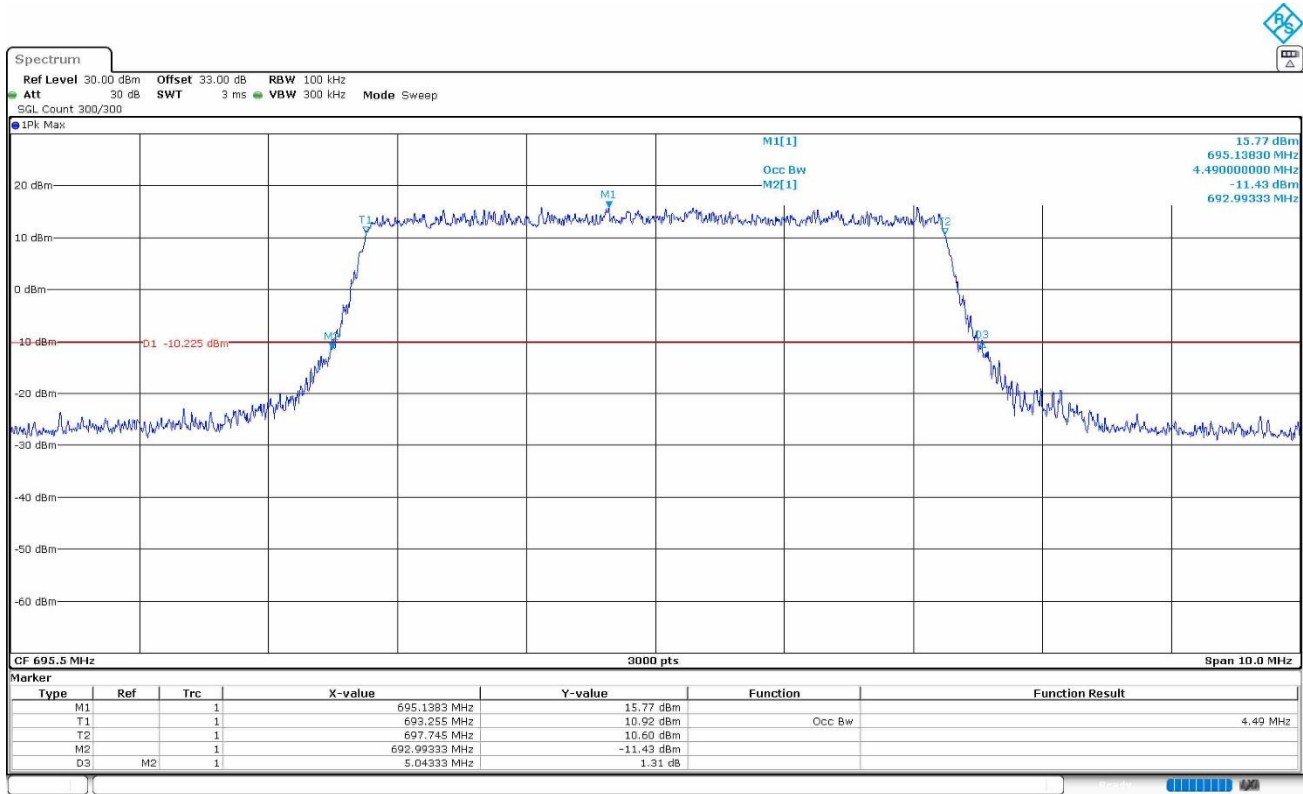
Low Channel:



Middle Channel:

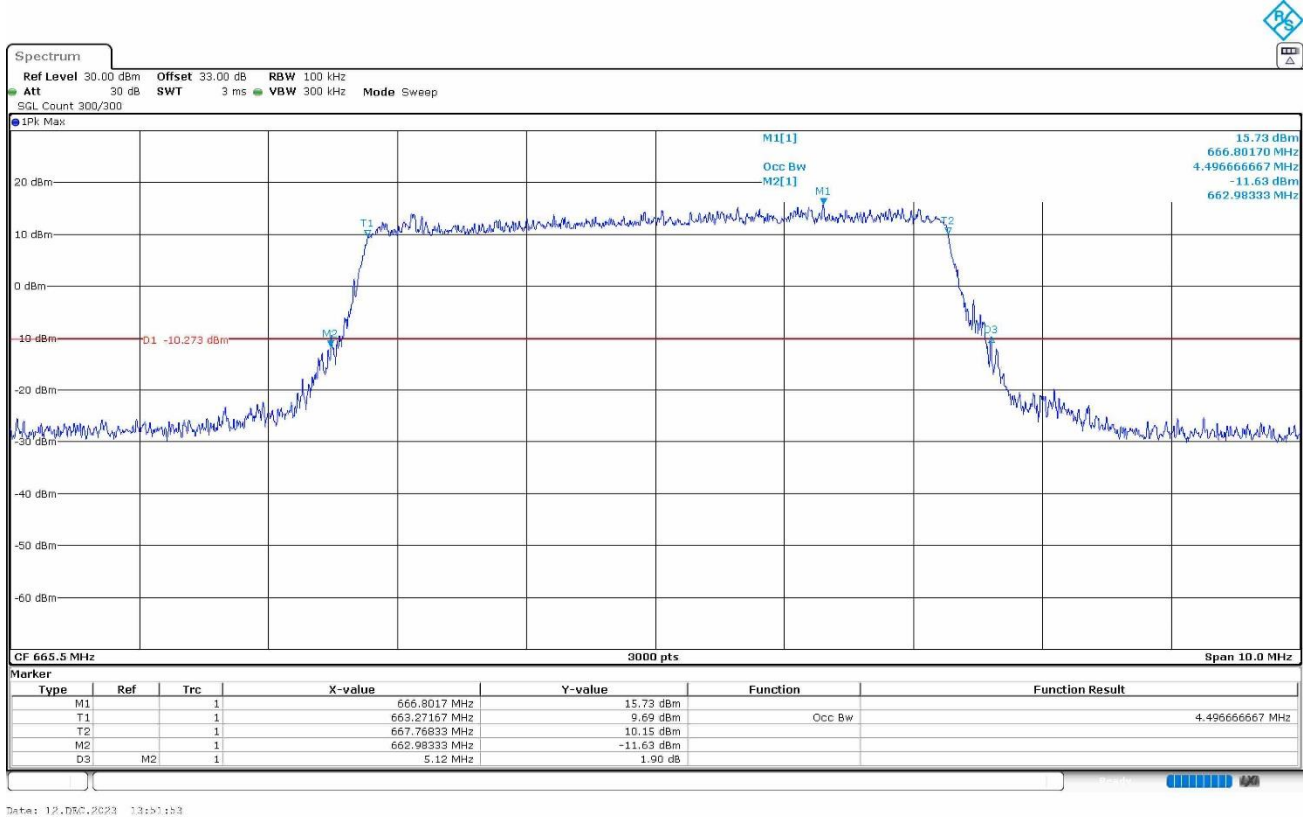


High Channel:

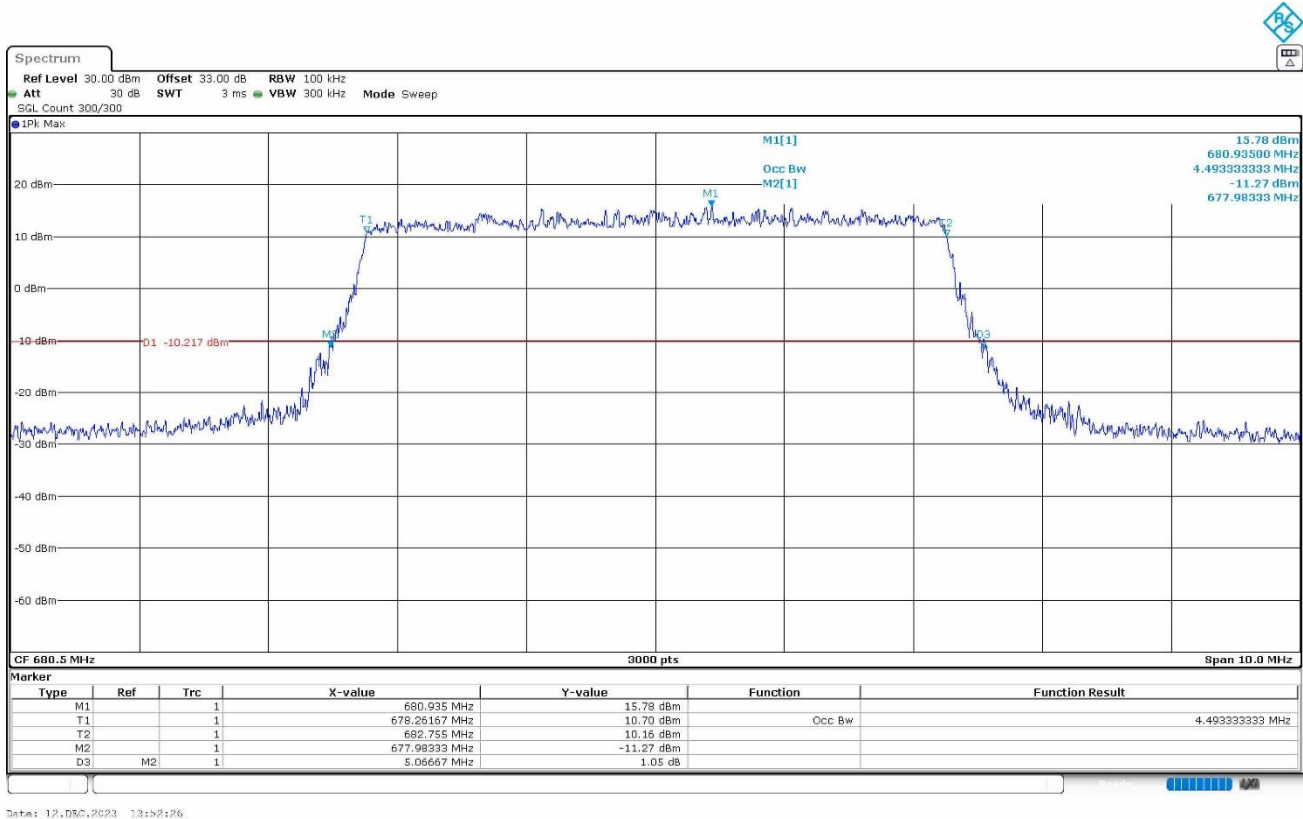


LTE Cat 1bis Band 71. BW=5 MHz. 16QAM. RB Size All.

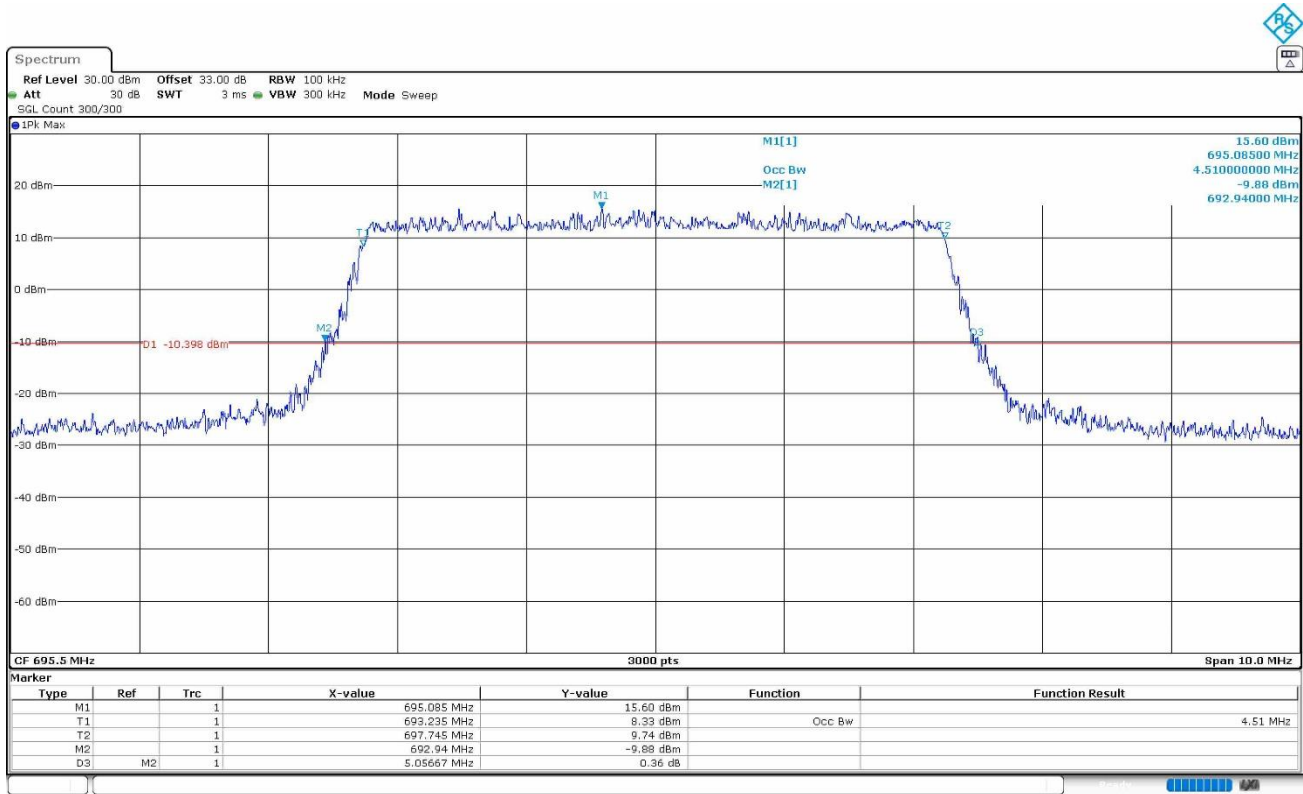
Low Channel:



Middle Channel:

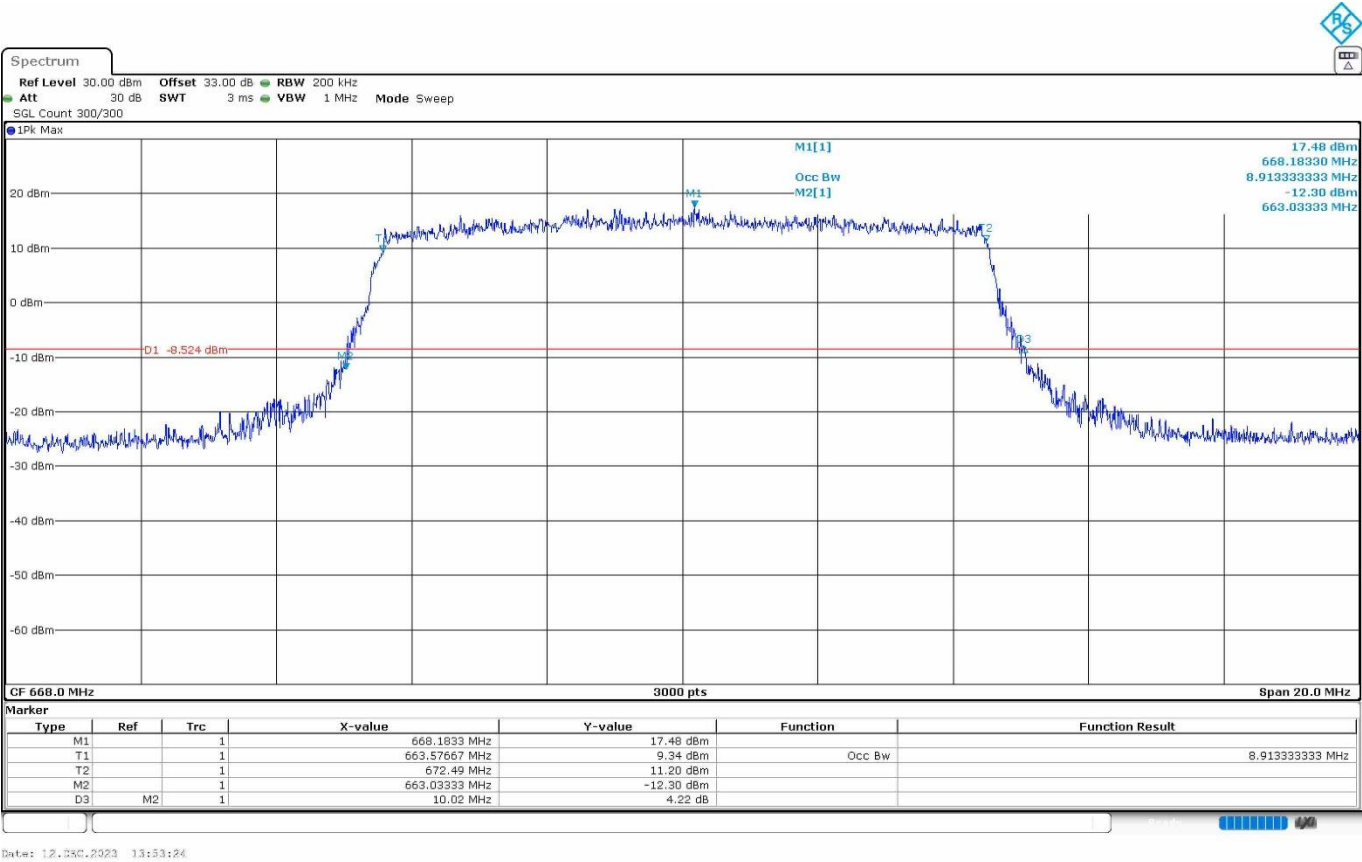


High Channel:

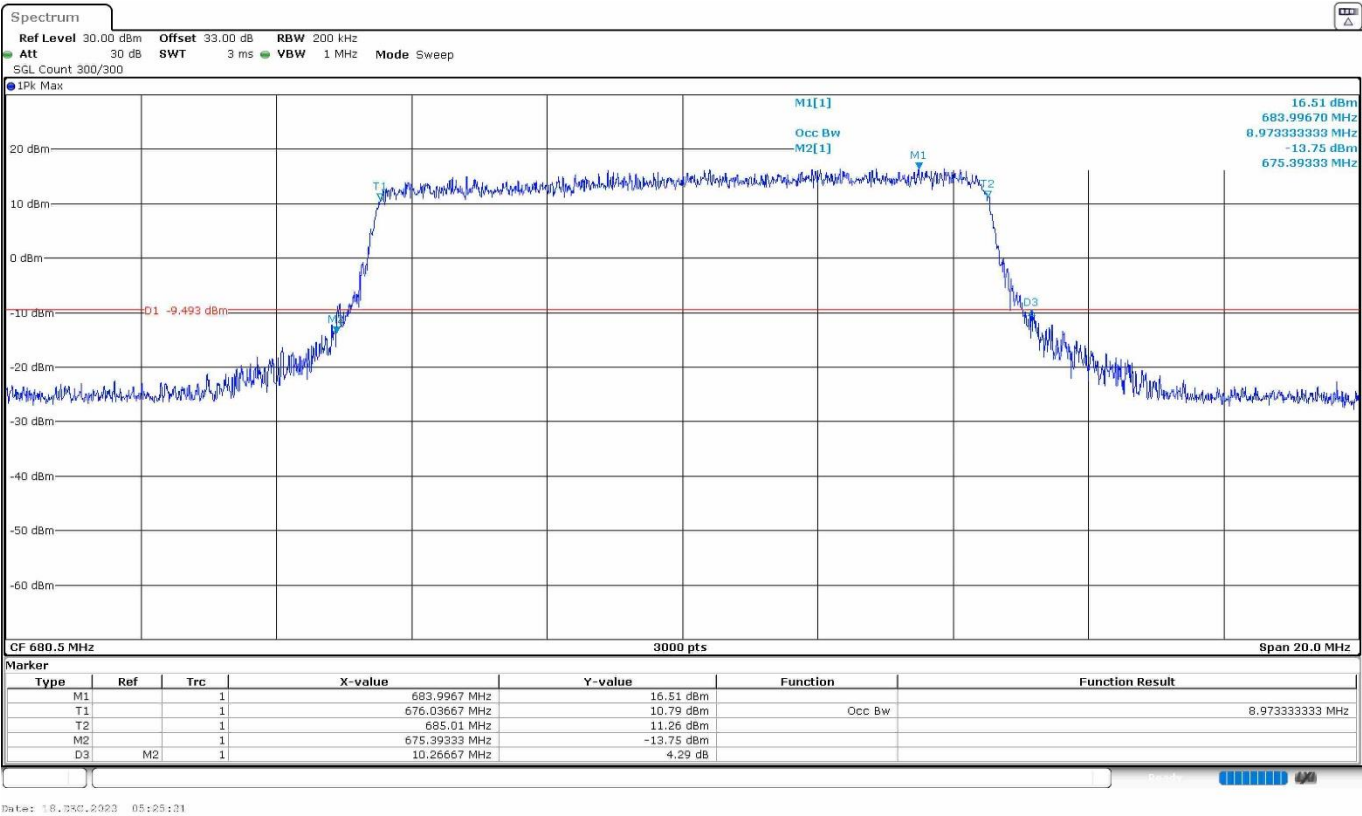


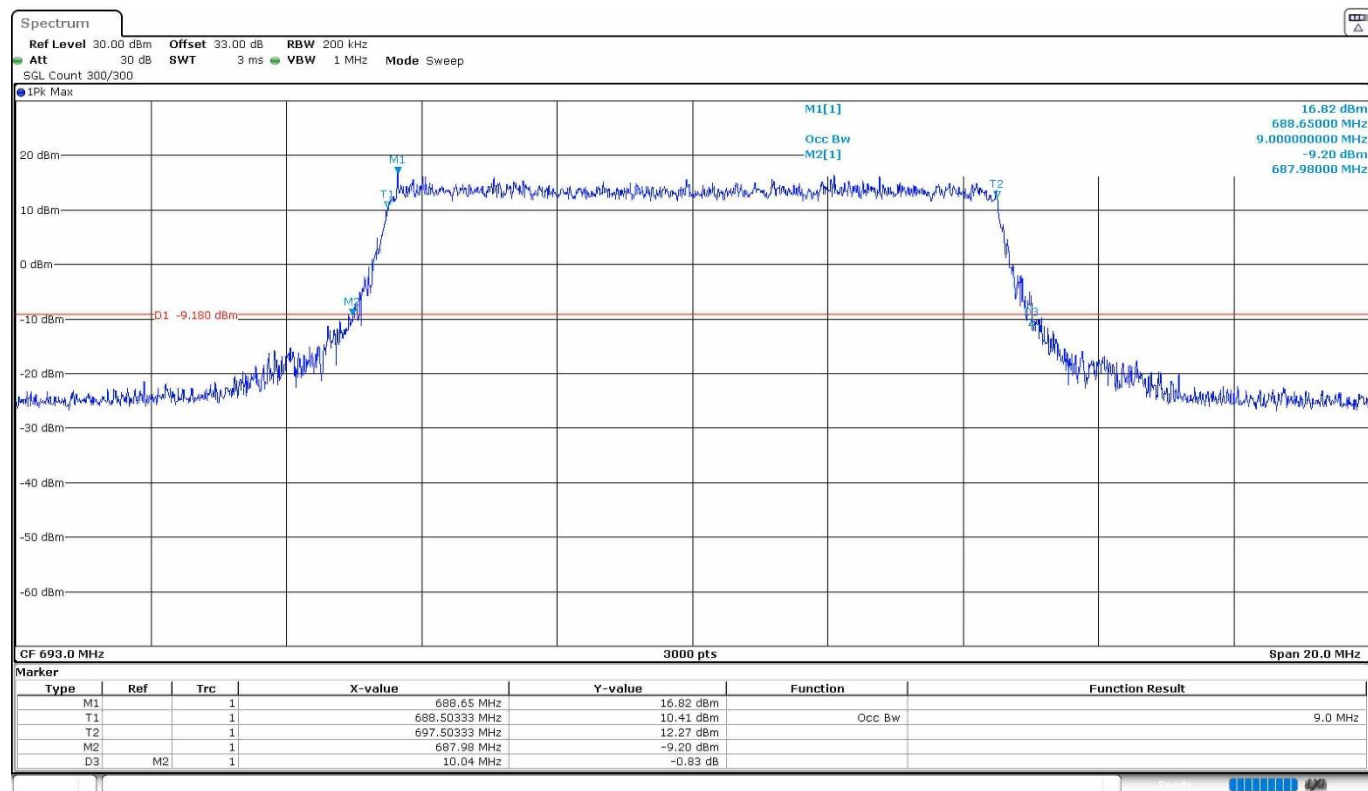
LTE Cat 1bis Band 71. BW=10 MHz. QPSK. RB Size All.

Low Channel:



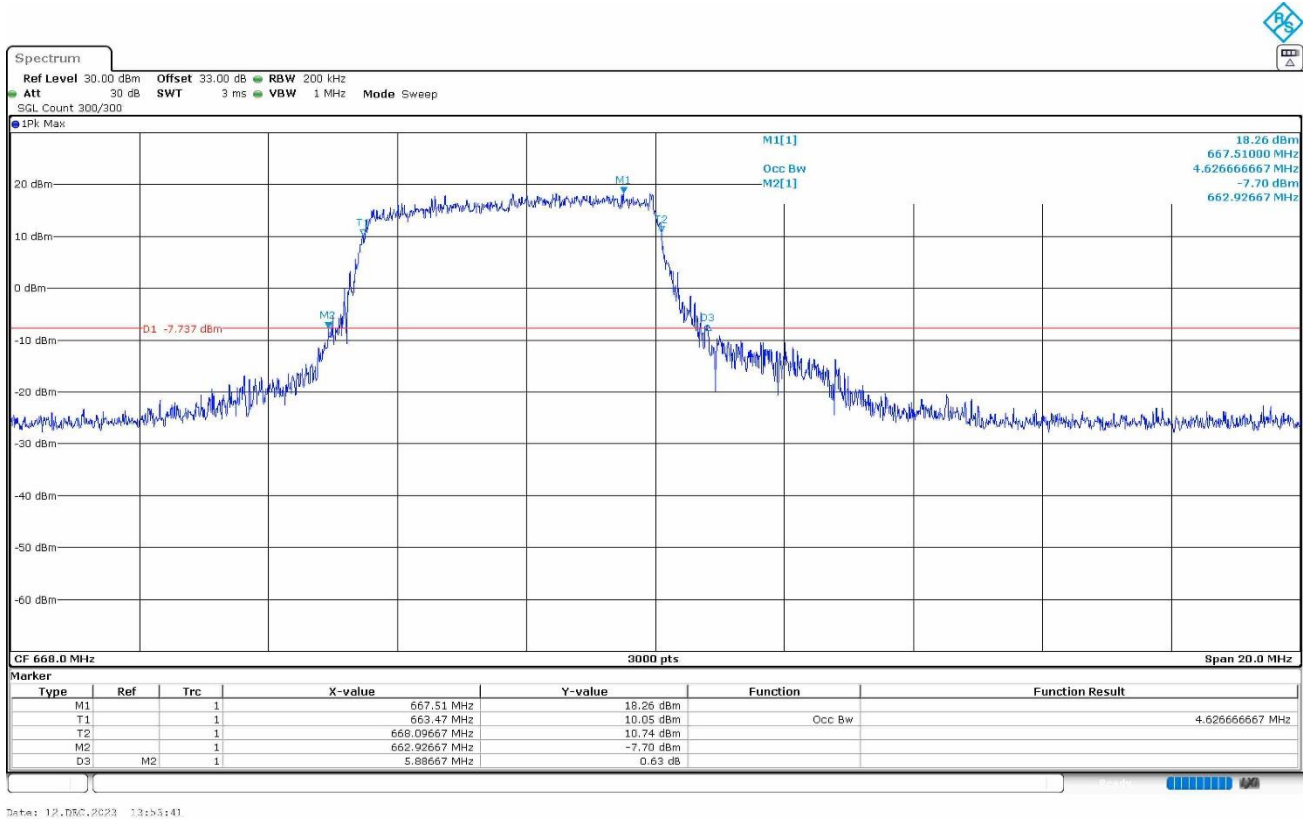
Middle Channel:



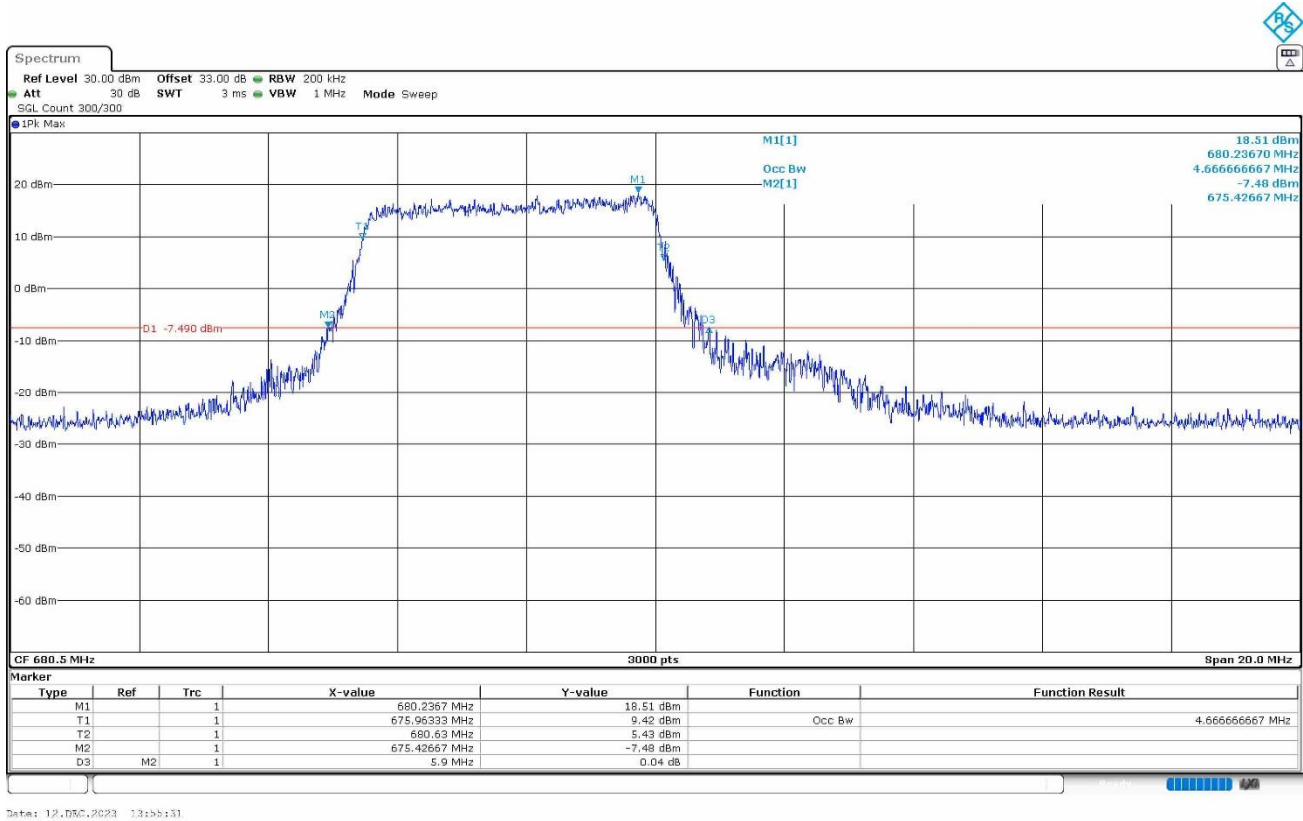


LTE Cat 1bis Band 71. BW=10 MHz. 16QAM. RB Size All.

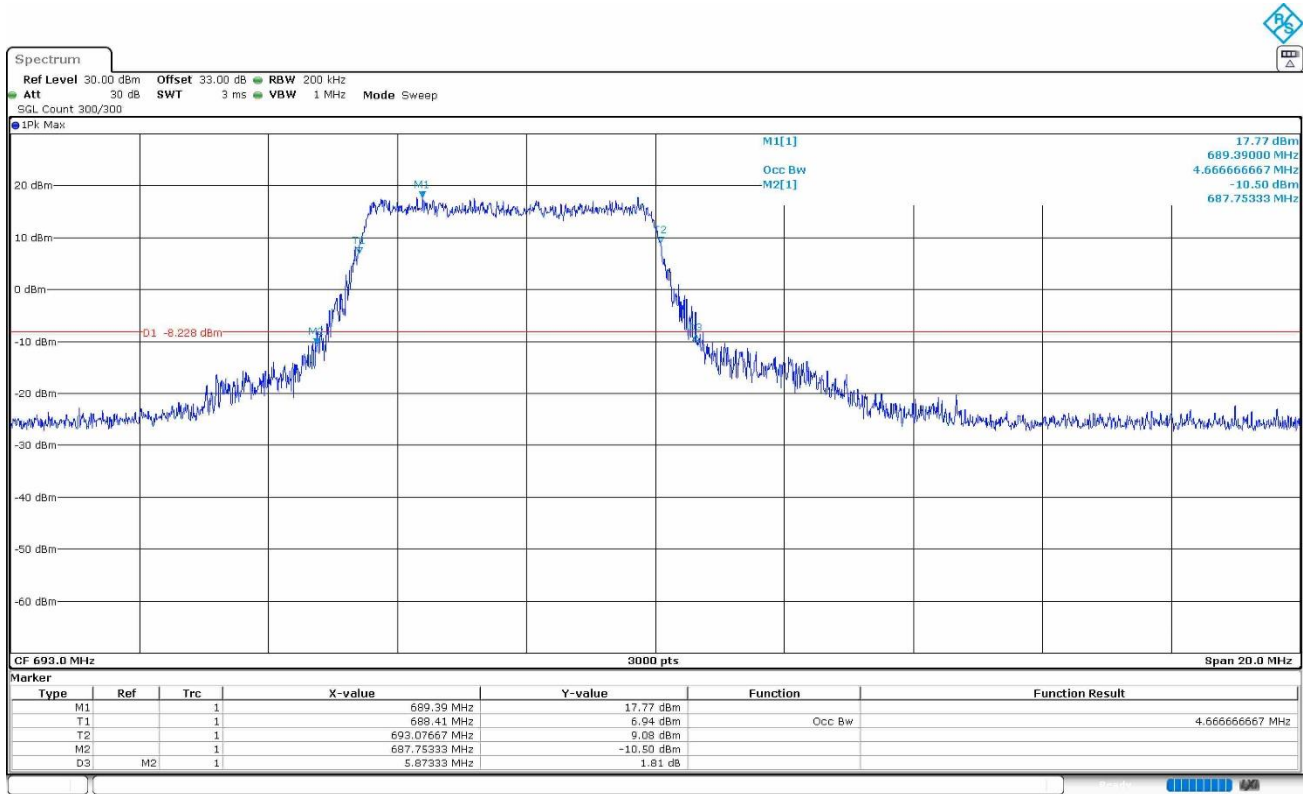
Low Channel:



Middle Channel:

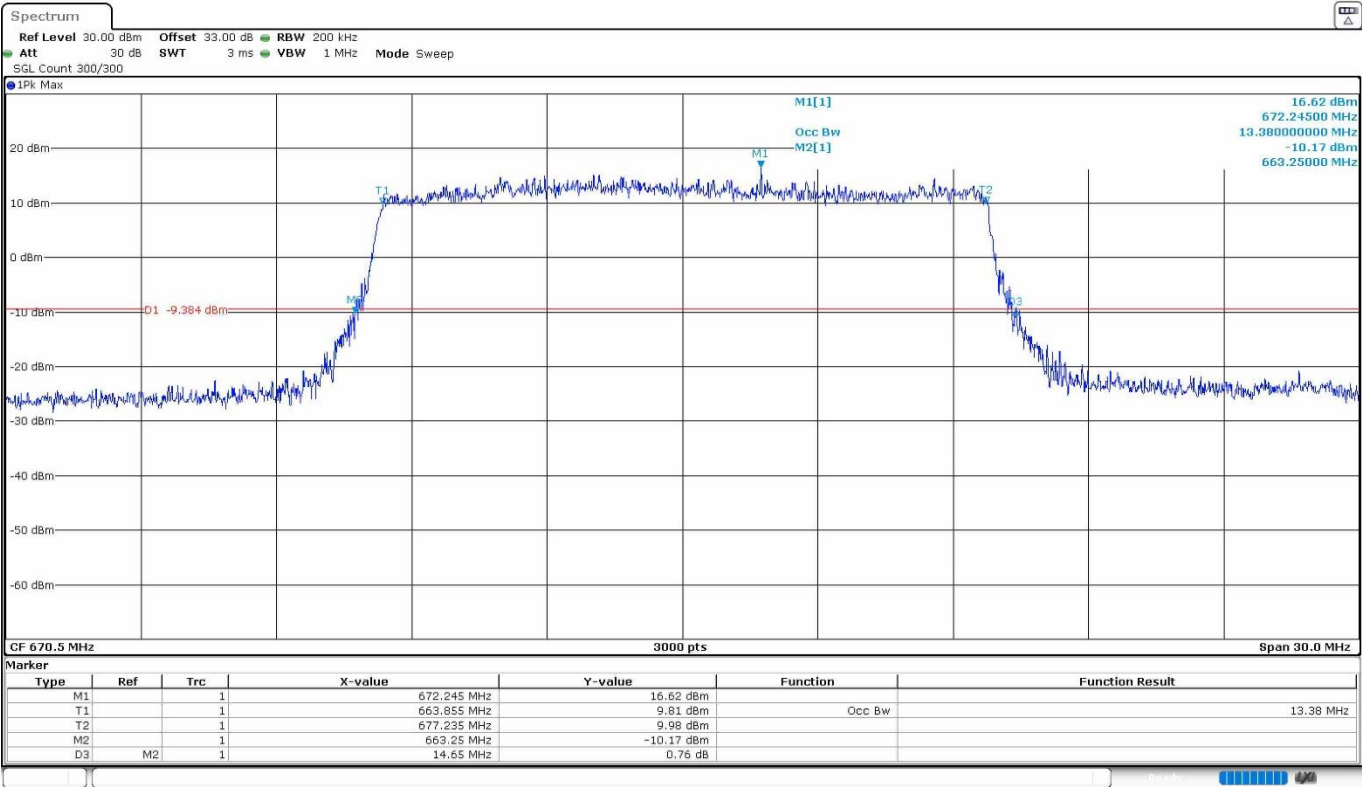


High Channel:



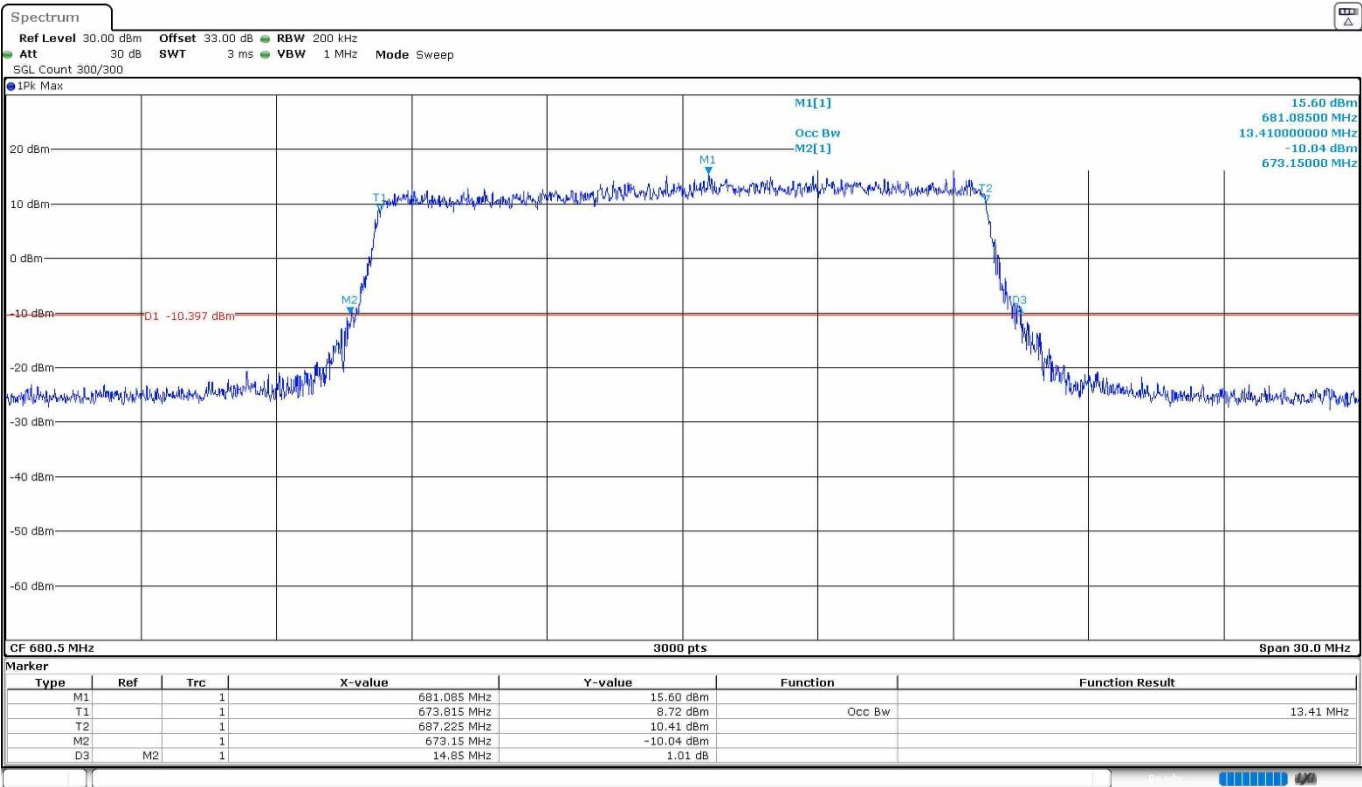
LTE Cat 1bis Band 71. BW=15 MHz. QPSK. RB Size All.

Low Channel:



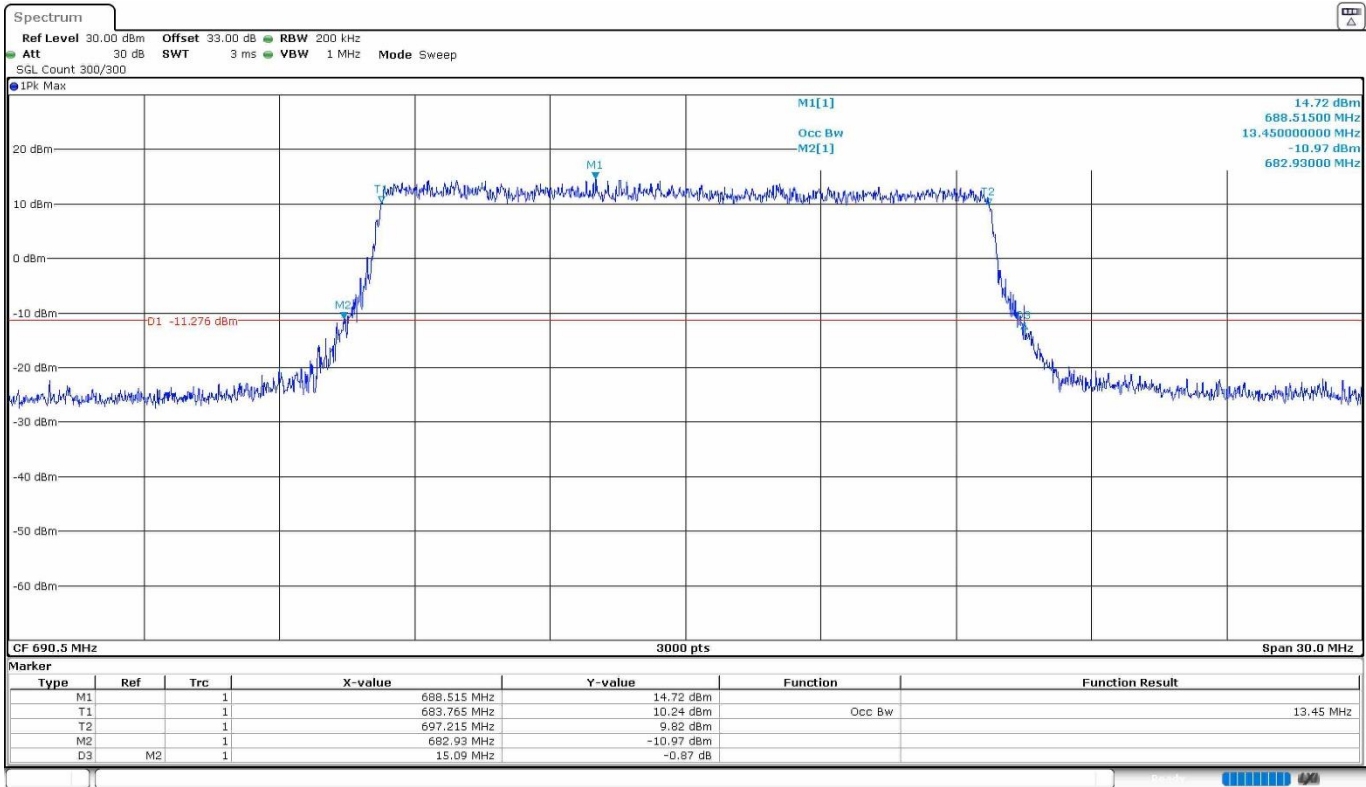
Date: 18.05.2023 05:32:12

Middle Channel:



Date: 18.05.2023 05:33:27

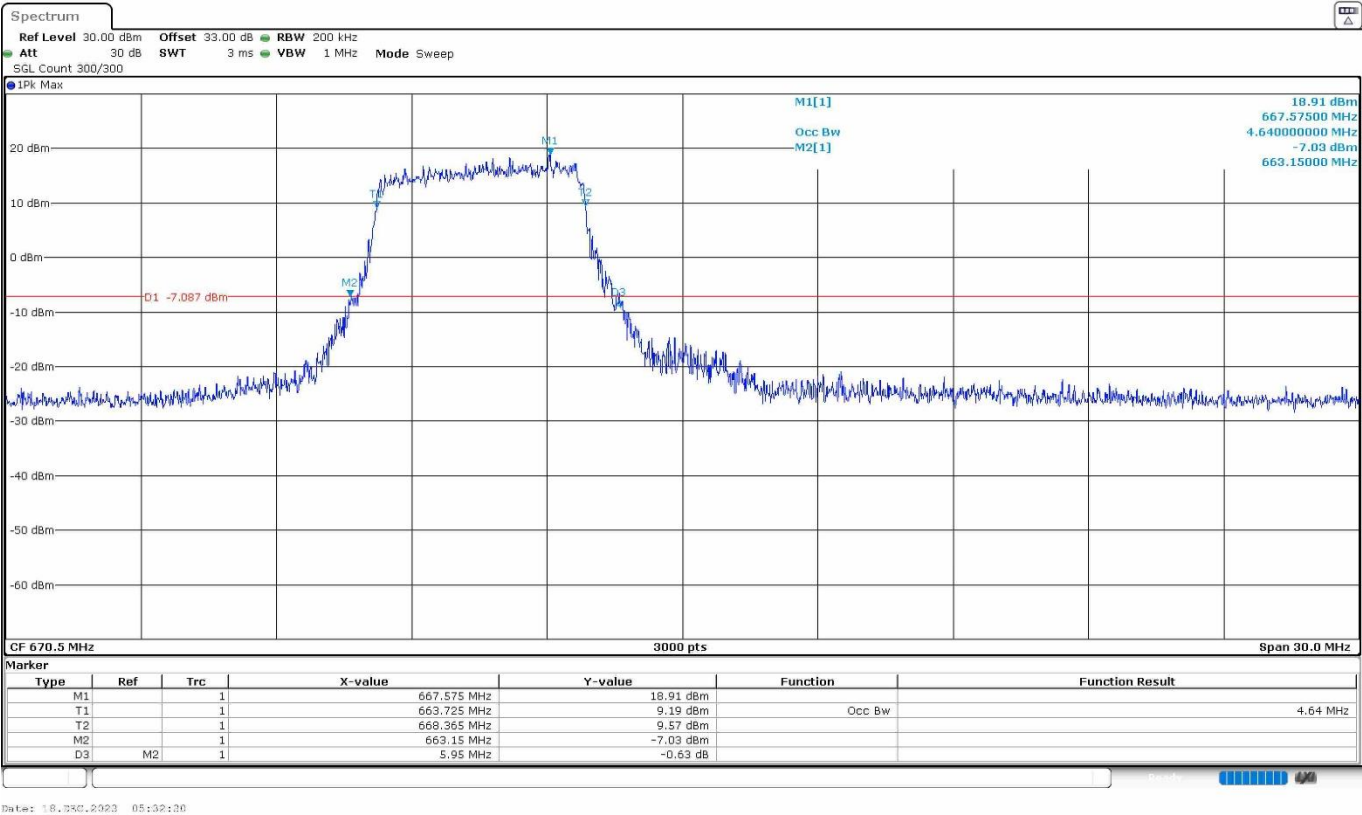
High Channel:



Date: 18.03.2023 05:34:55

LTE Cat 1bis Band 71.BW=15 MHz. 16QAM. RB Size All.

Low Channel:



Middle Channel:

