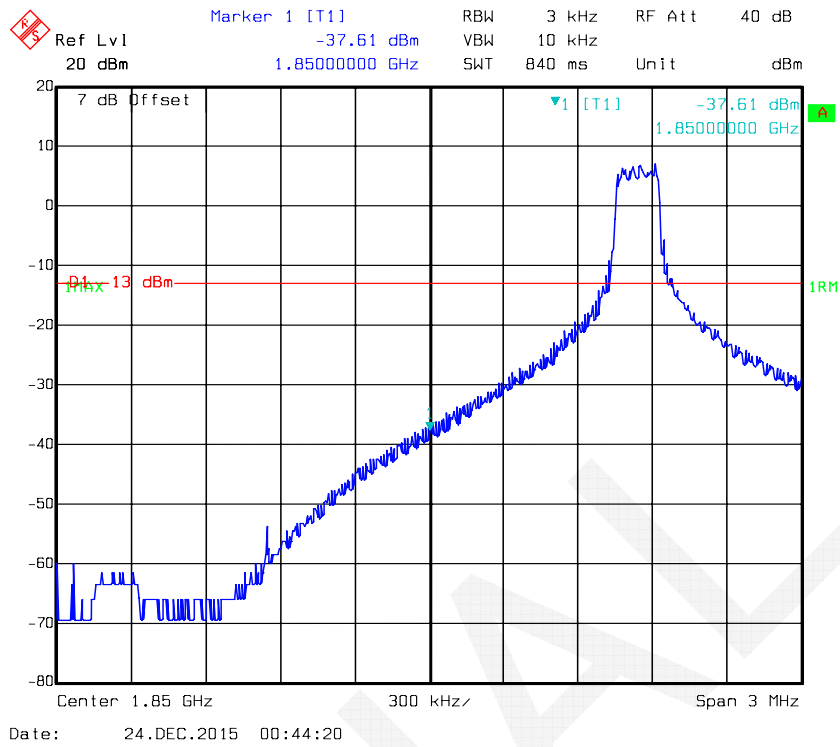
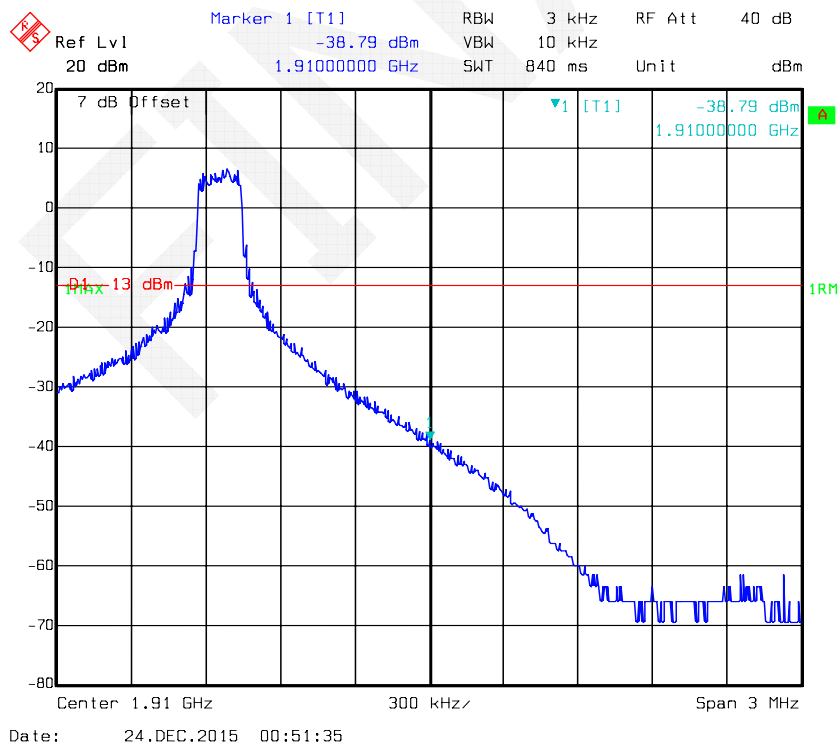
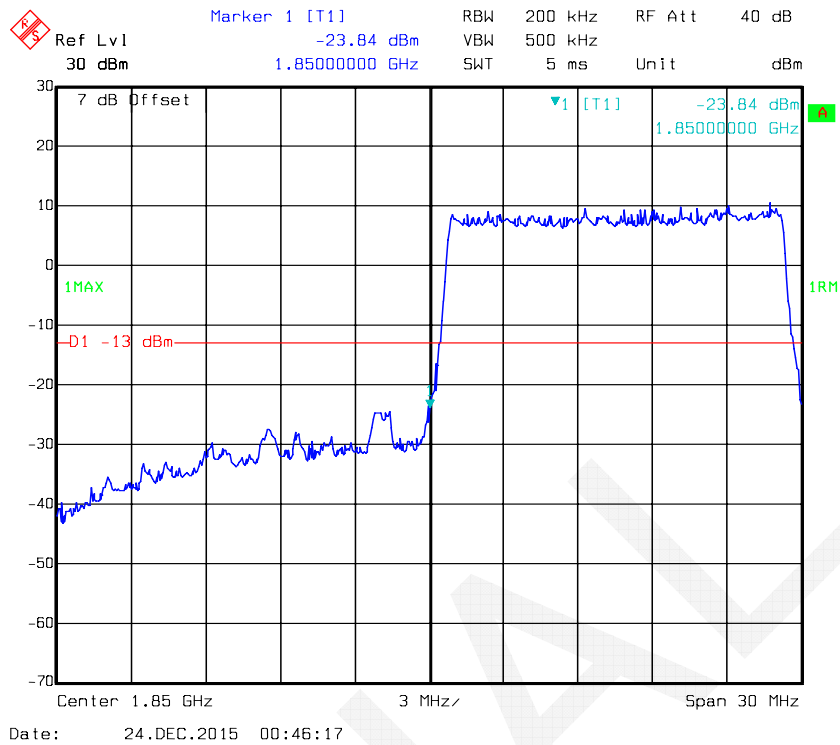
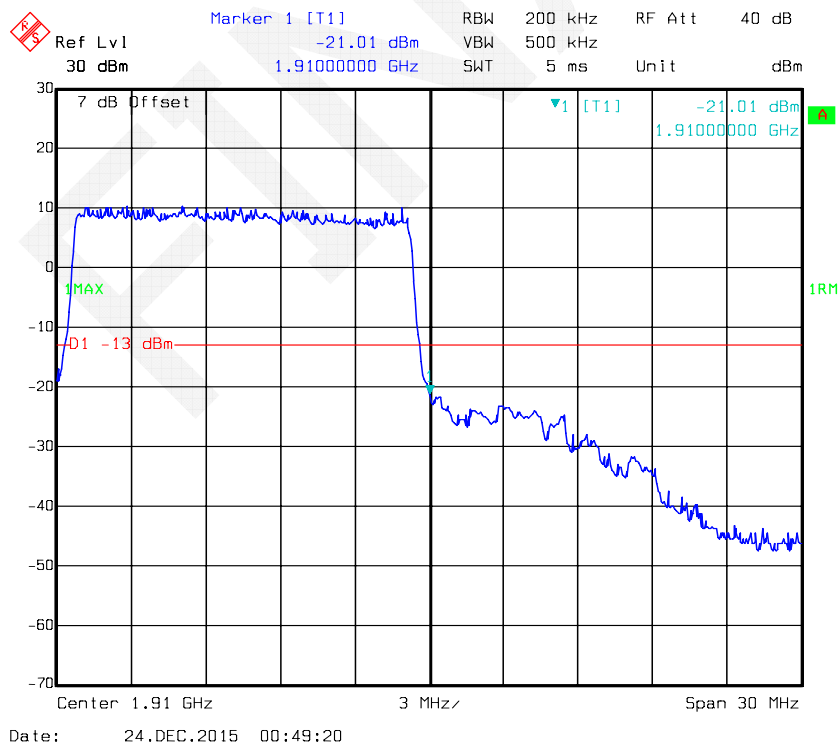


16QAM -15M 1RB, Left Band Edge

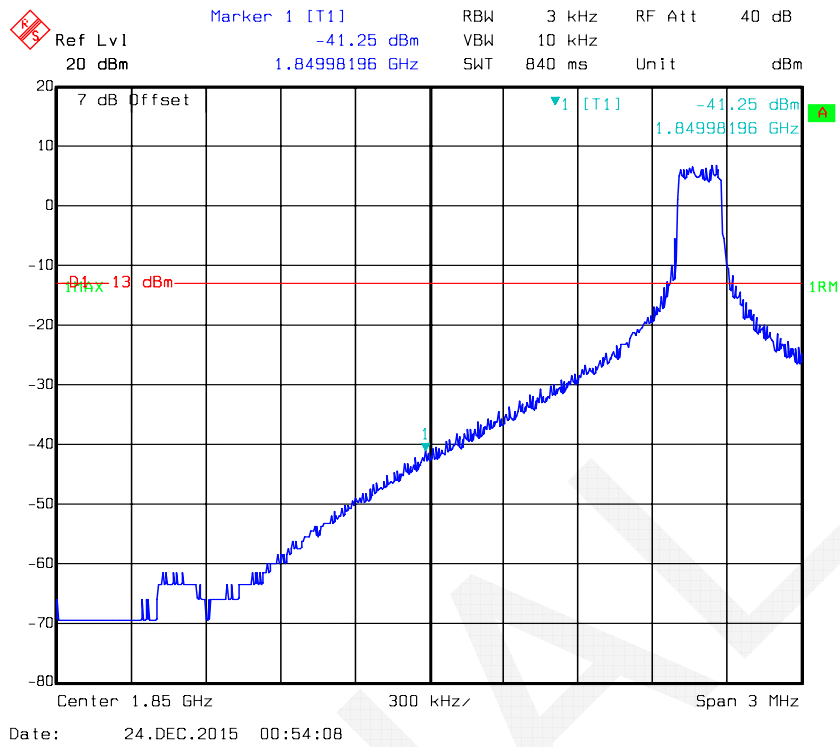


16QAM -15M 1RB, Right Band Edge

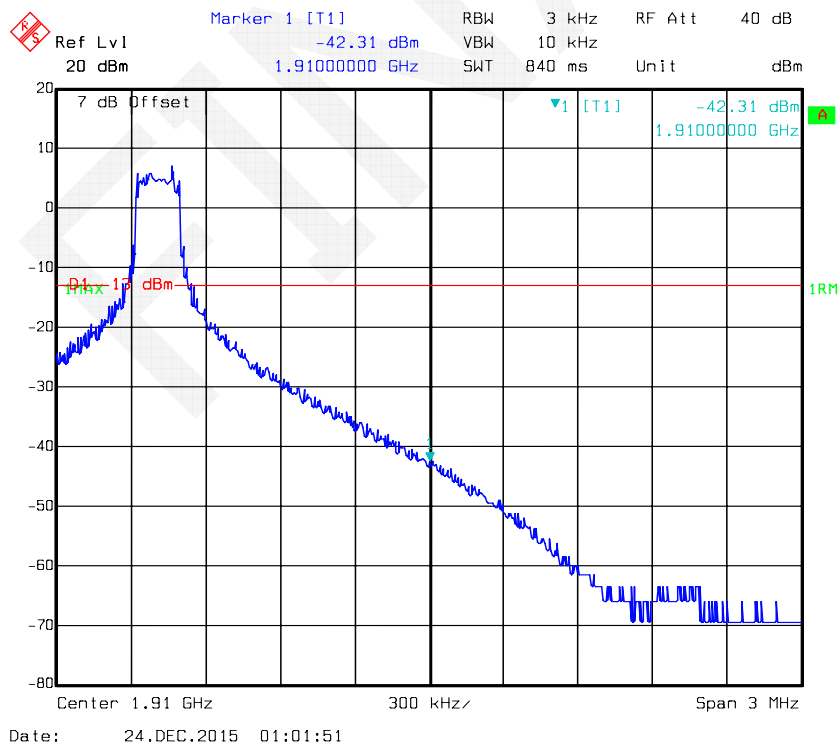


16QAM -15M Full RB, Left Band Edge**16QAM -15M Full RB, Right Band Edge**

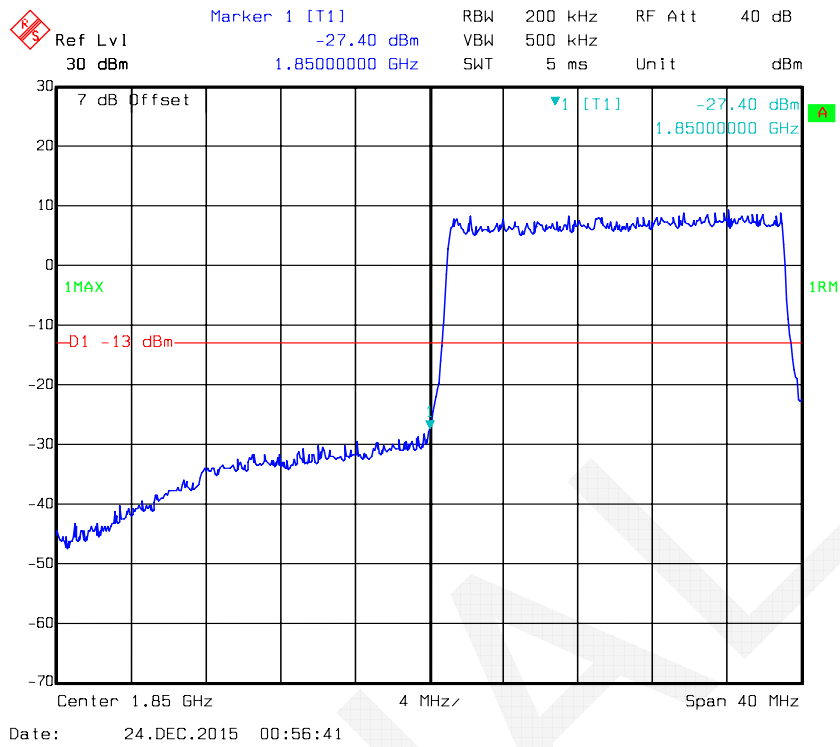
16QAM -20M 1RB, Left Band Edge



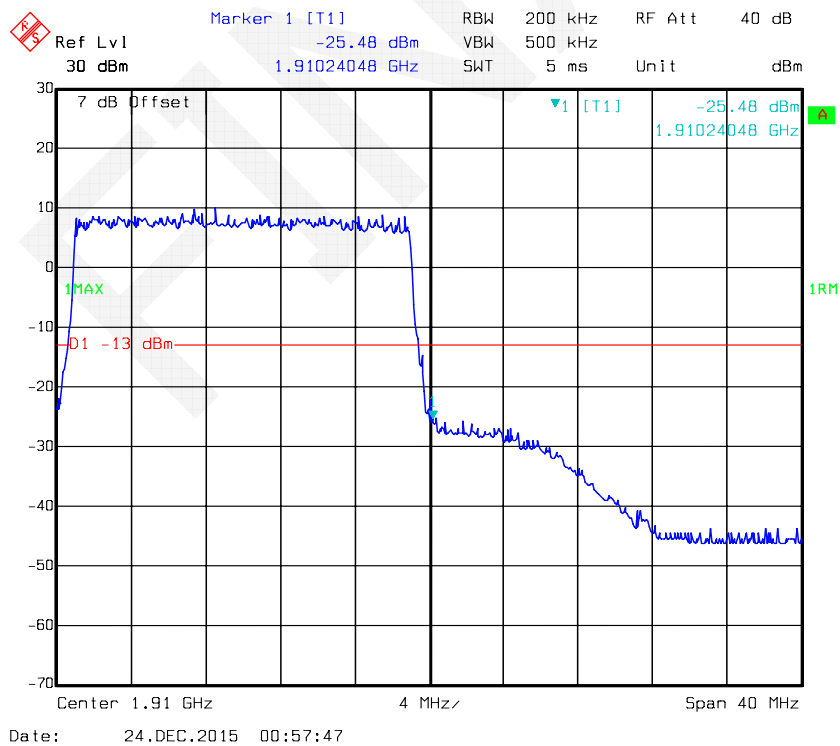
16QAM -20M 1RB, Right Band Edge



16QAM -20M Full RB, Left Band Edge

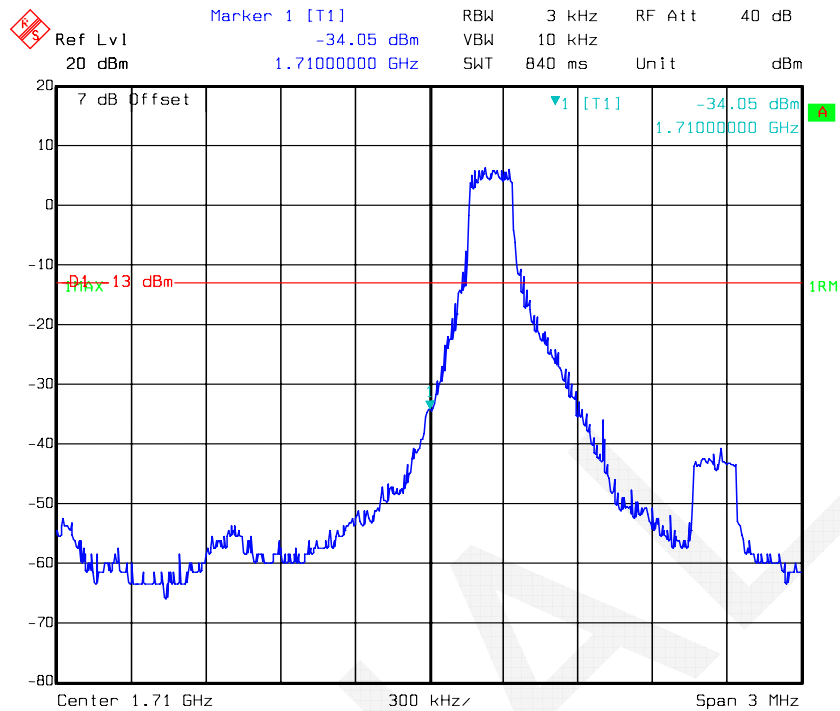


16QAM-20M Full RB, Right Band Edge



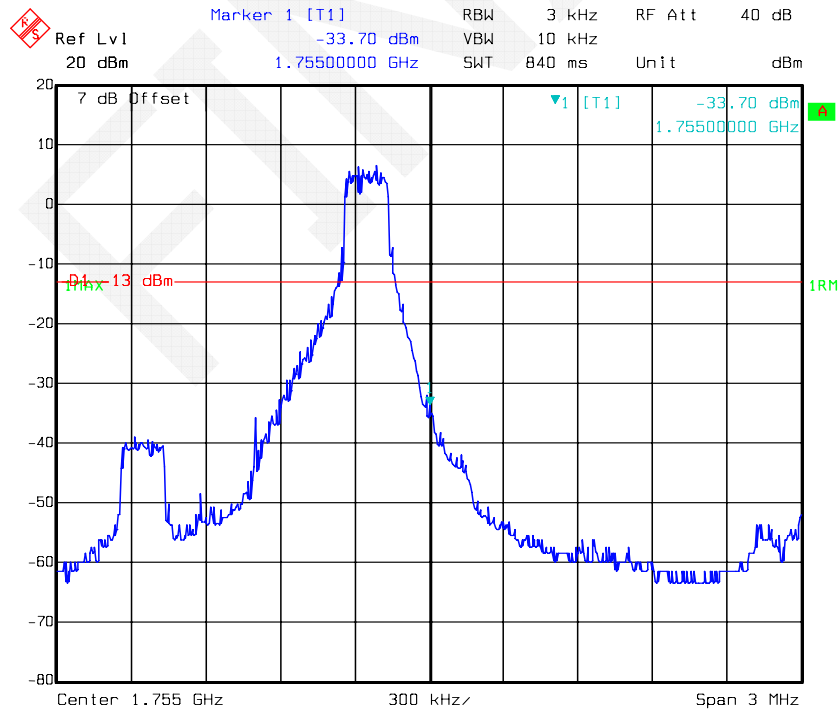
LTE Band 4:

QPSK-1.4M 1RB, Left Band Edge



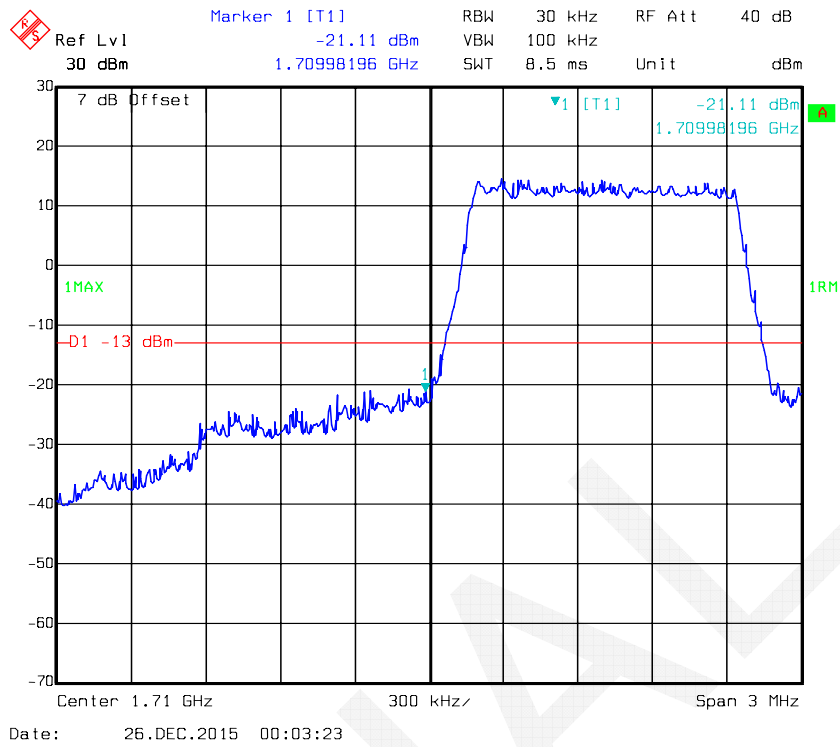
Date: 26.DEC.2015 00:02:11

QPSK-1.4M 1RB, Right Band Edge

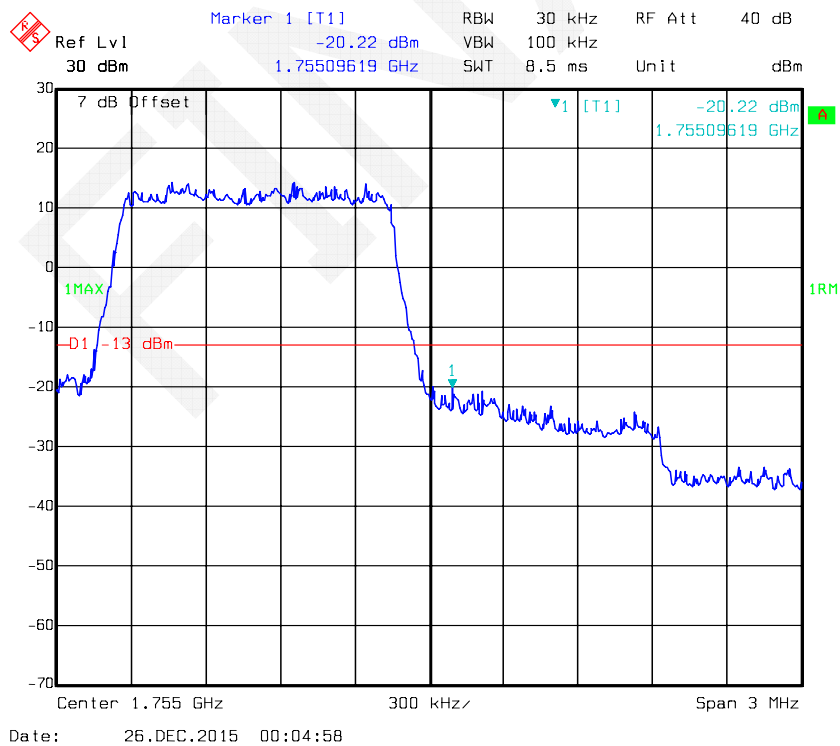


Date: 26.DEC.2015 00:06:31

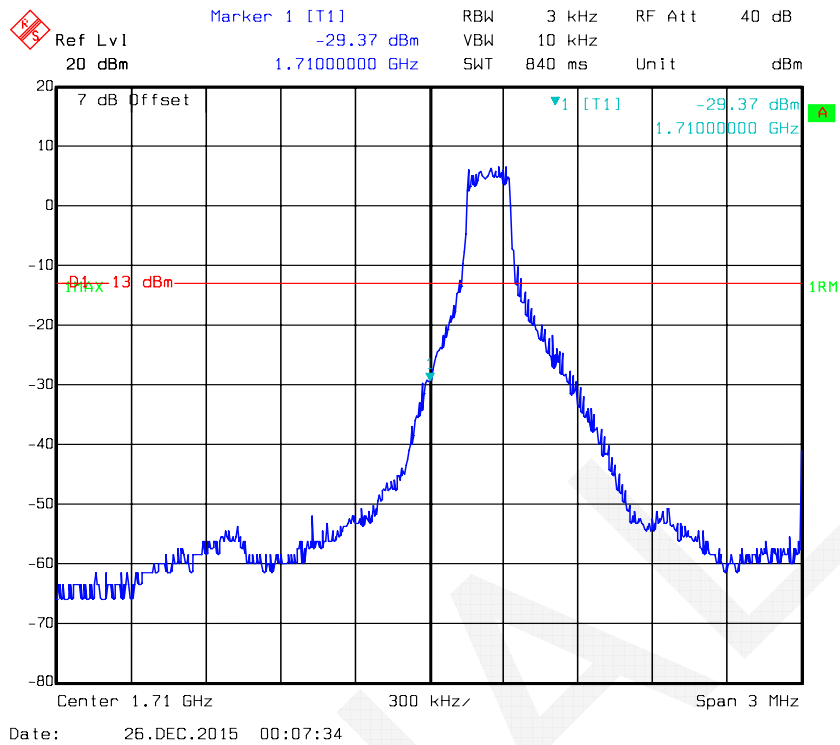
QPSK-1.4M Full RB, Left Band Edge



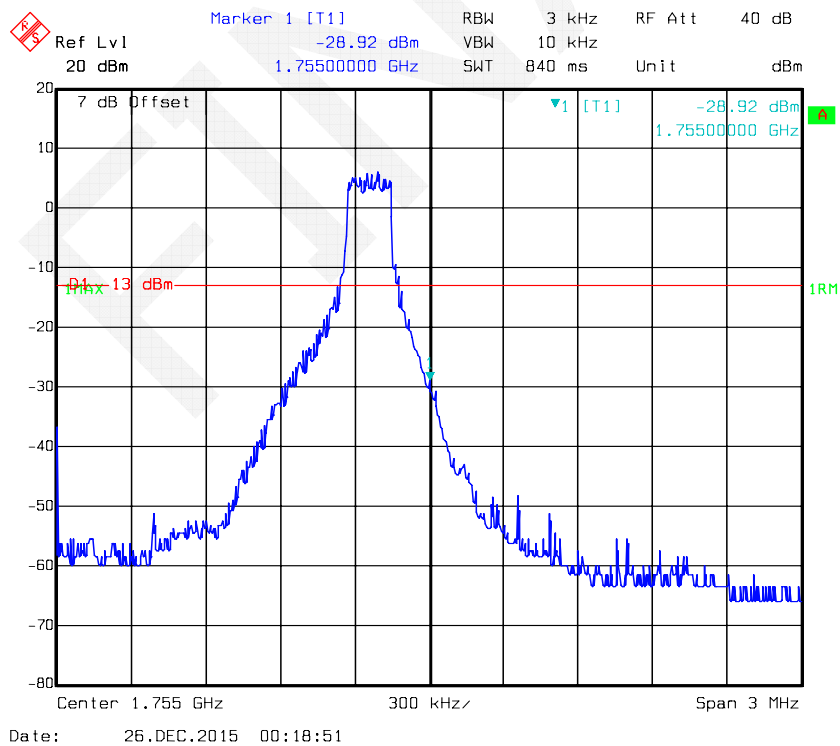
QPSK-1.4M Full RB, Right Band Edge



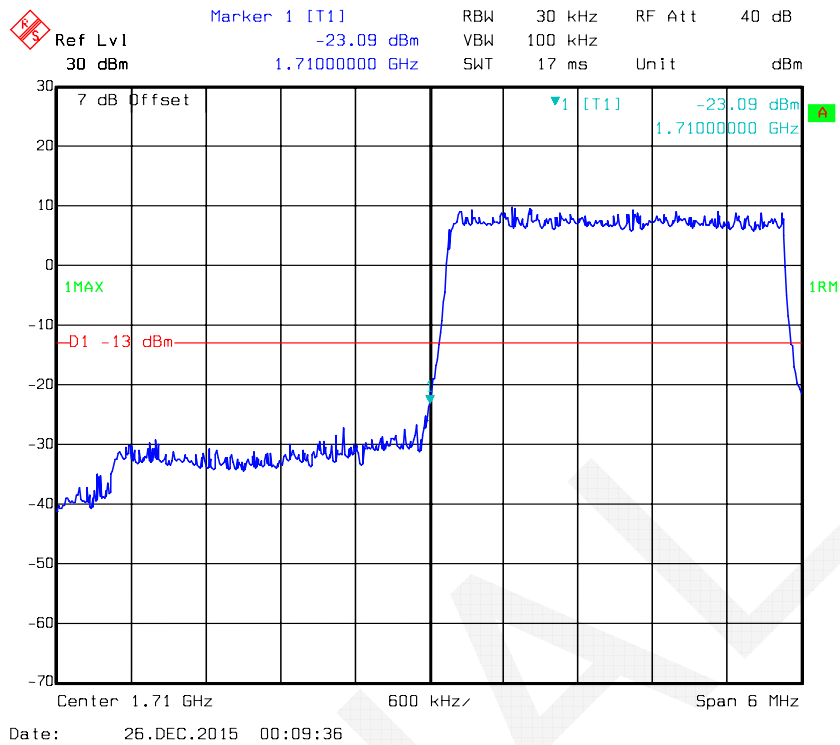
QPSK-3M 1RB, Left Band Edge



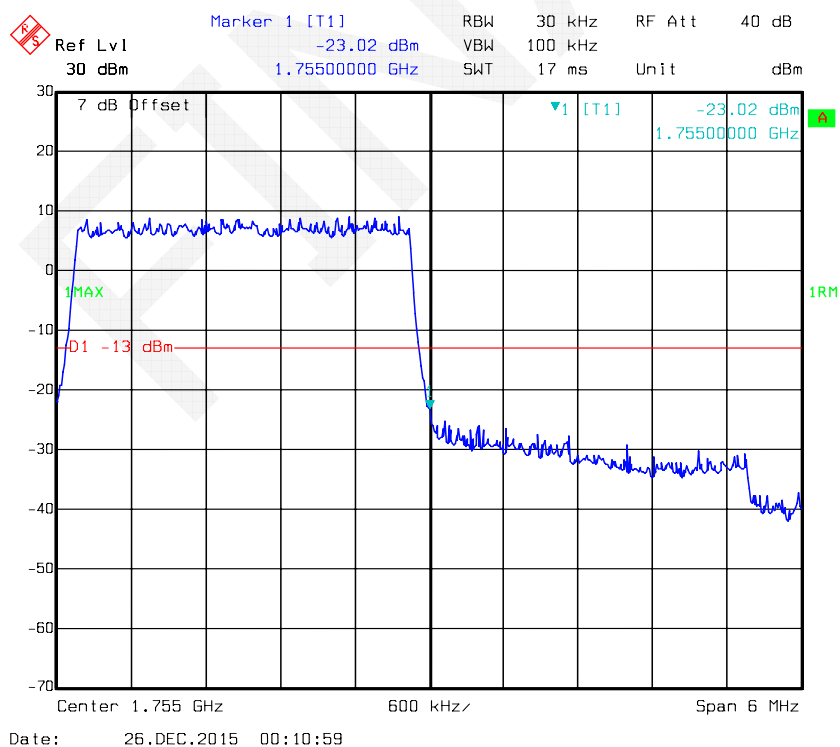
QPSK-3M 1RB, Right Band Edge



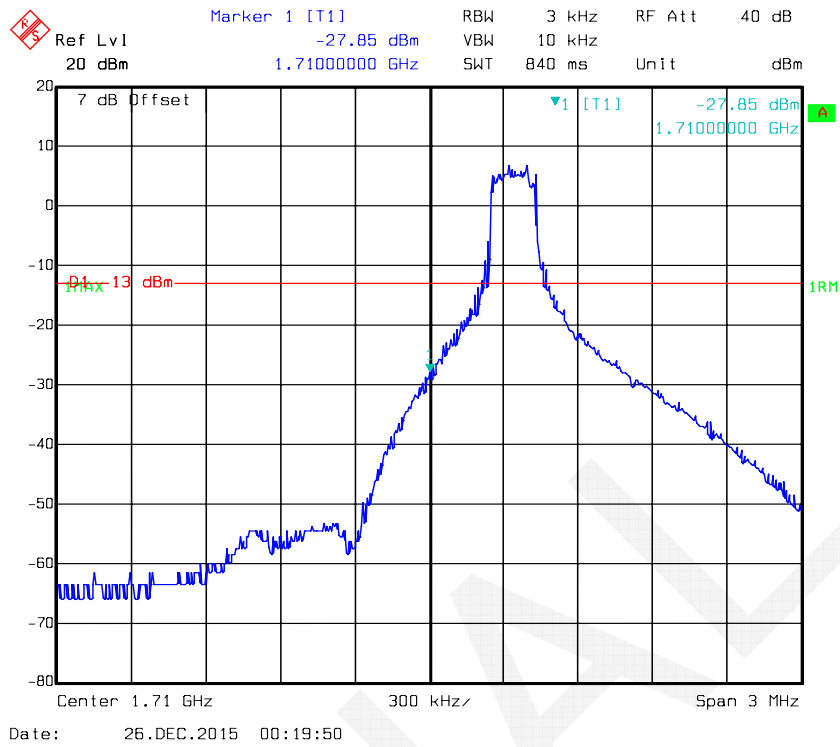
QPSK-3M Full RB, Left Band Edge



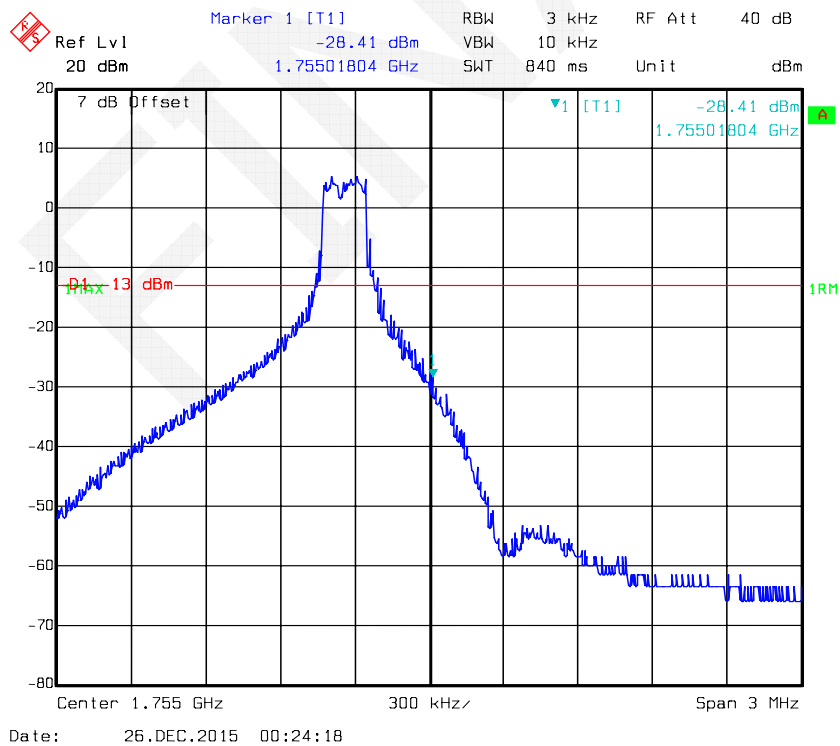
QPSK-3M Full RB, Right Band Edge



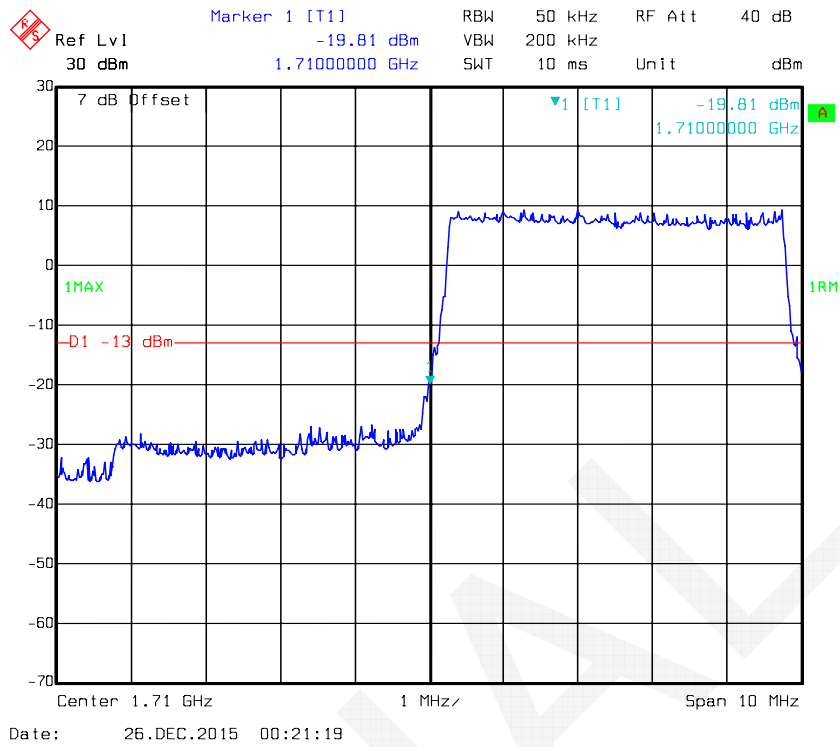
QPSK-5M 1RB, Left Band Edge



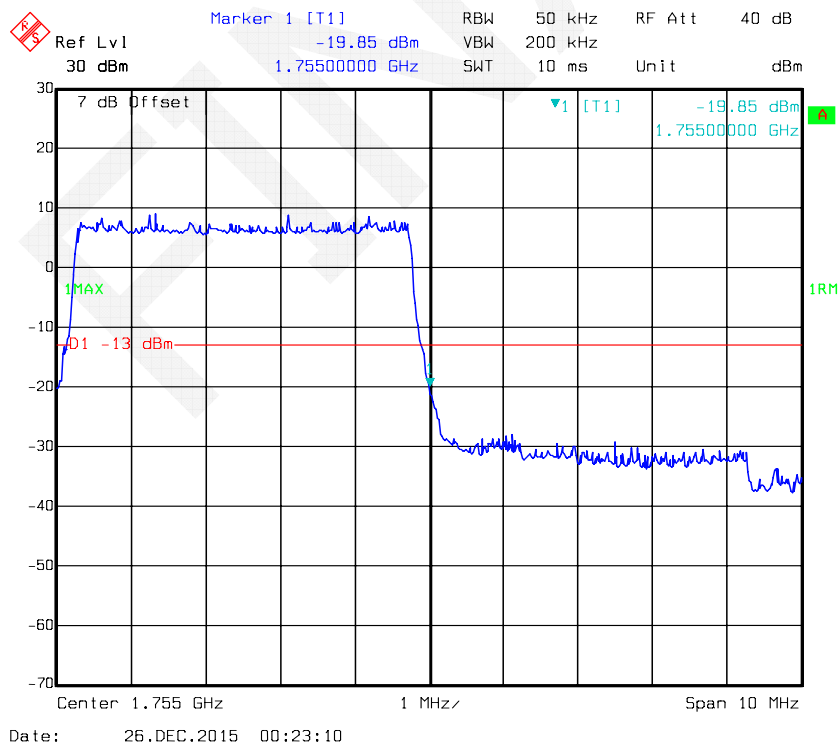
QPSK-5M 1RB, Right Band Edge



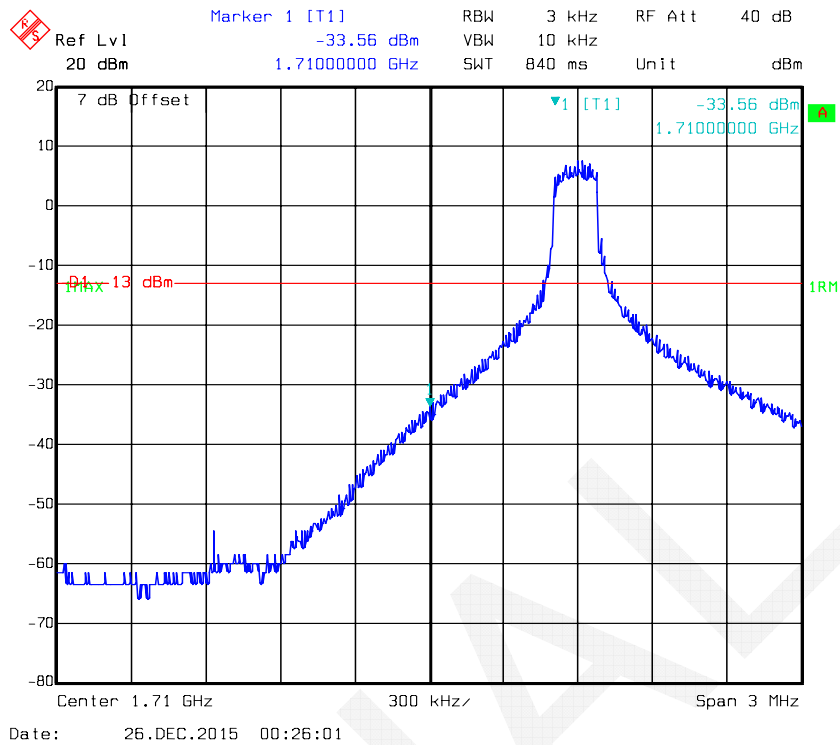
QPSK-5M Full RB, Left Band Edge



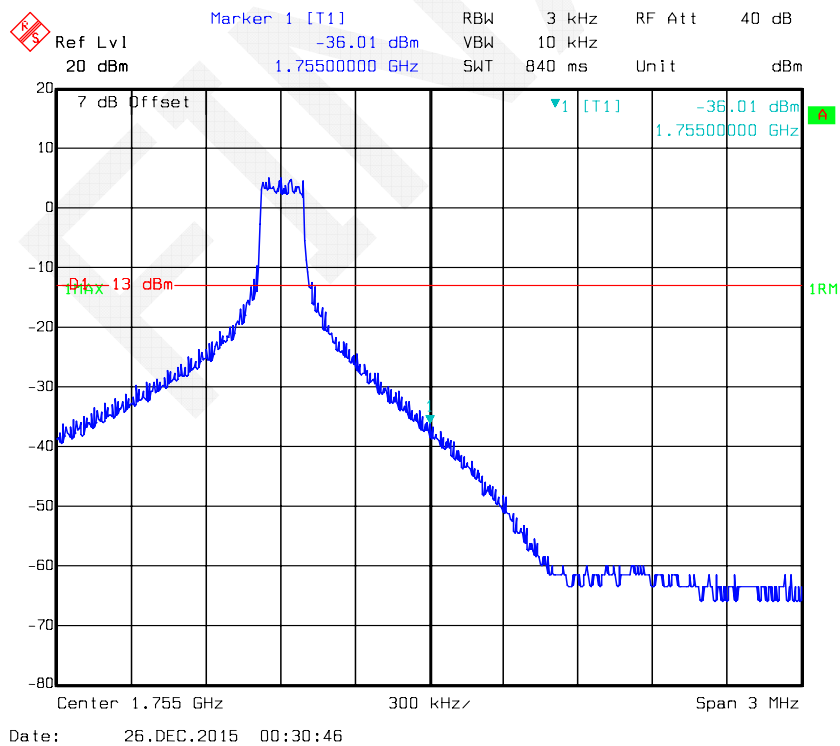
QPSK-5M Full RB, Right Band Edge



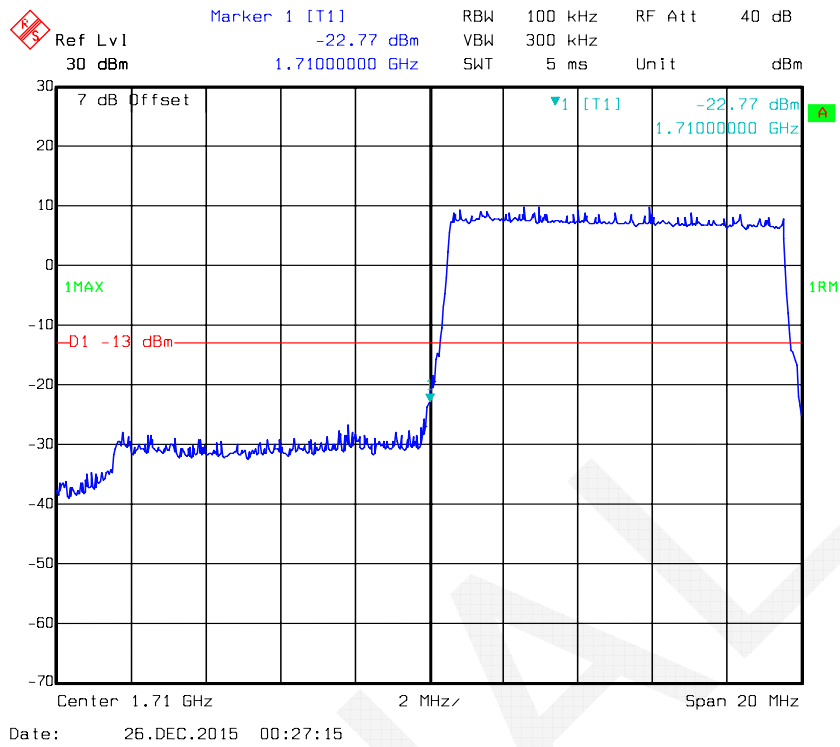
QPSK-10M 1RB, Left Band Edge



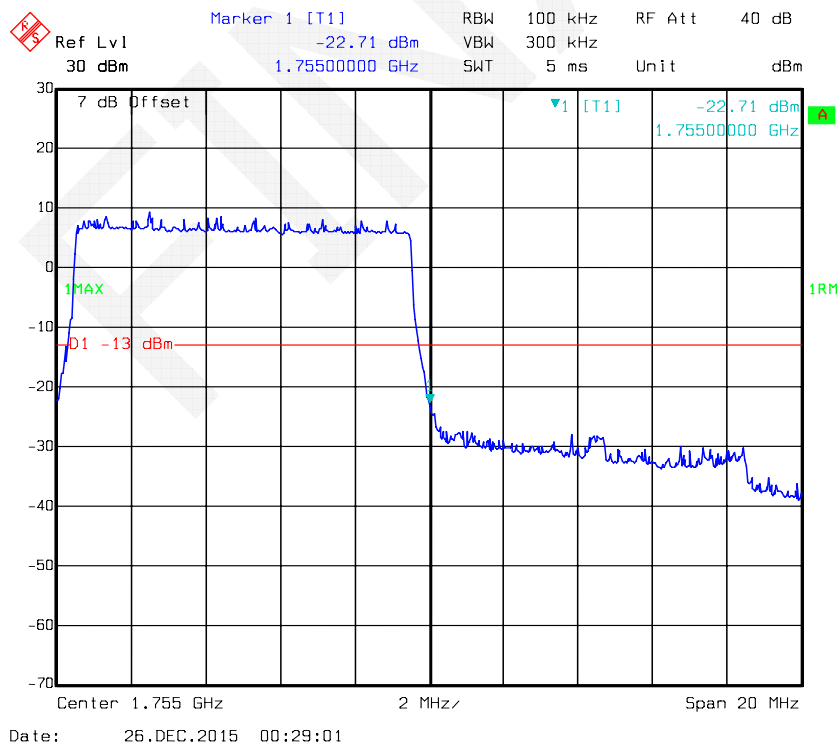
QPSK-10M 1RB, Right Band Edge



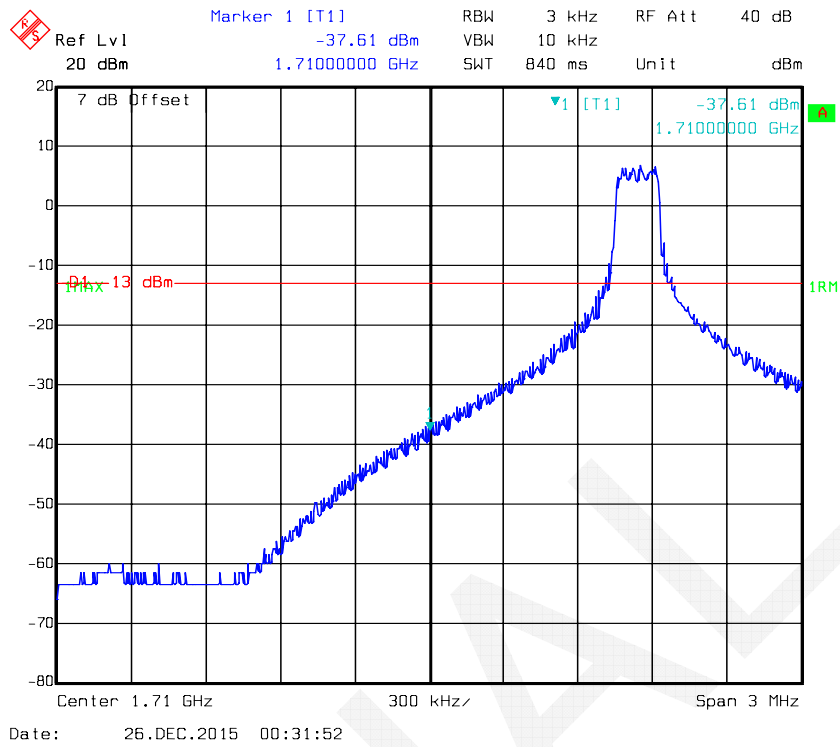
QPSK-10M Full RB, Left Band Edge



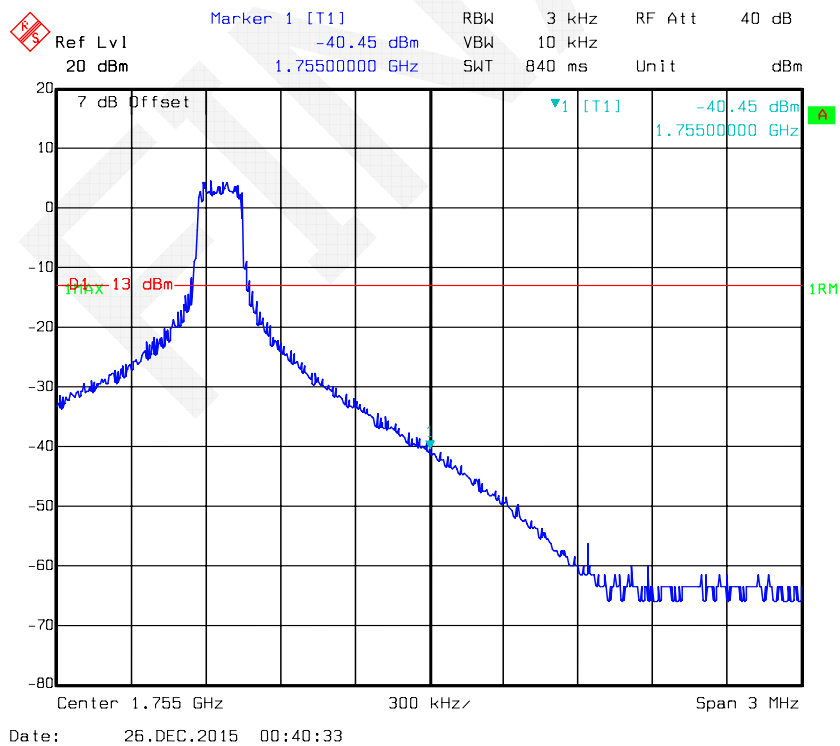
QPSK-10M Full RB, Right Band Edge



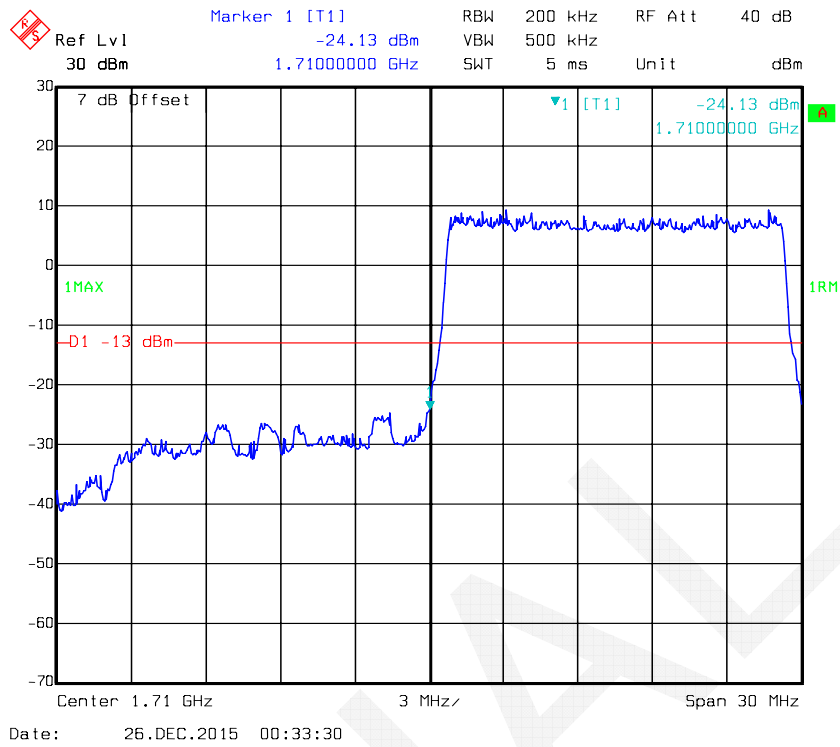
QPSK-15M 1RB, Left Band Edge



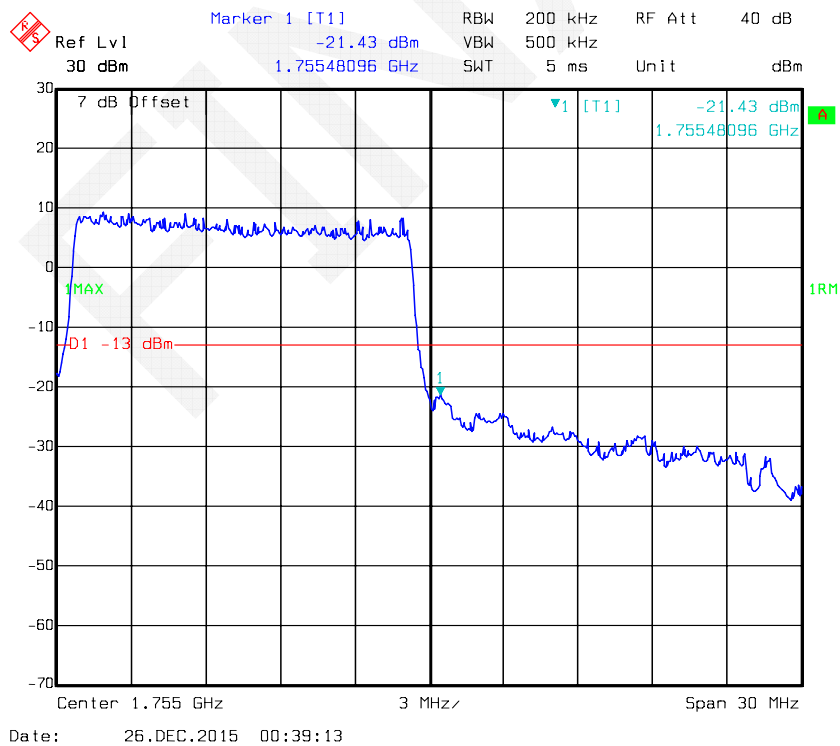
QPSK-15M 1RB, Right Band Edge



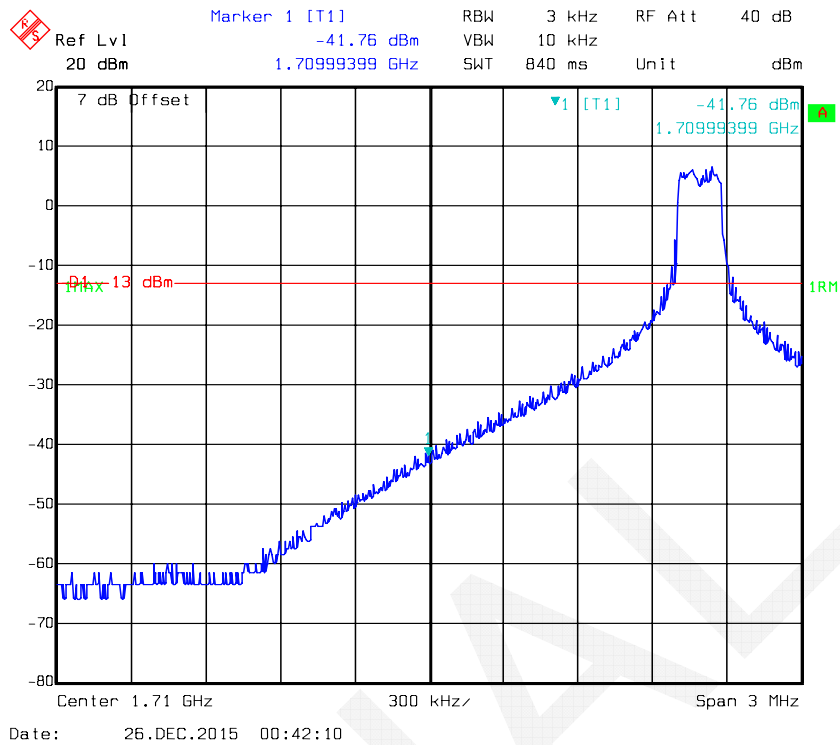
QPSK-15M Full RB, Left Band Edge



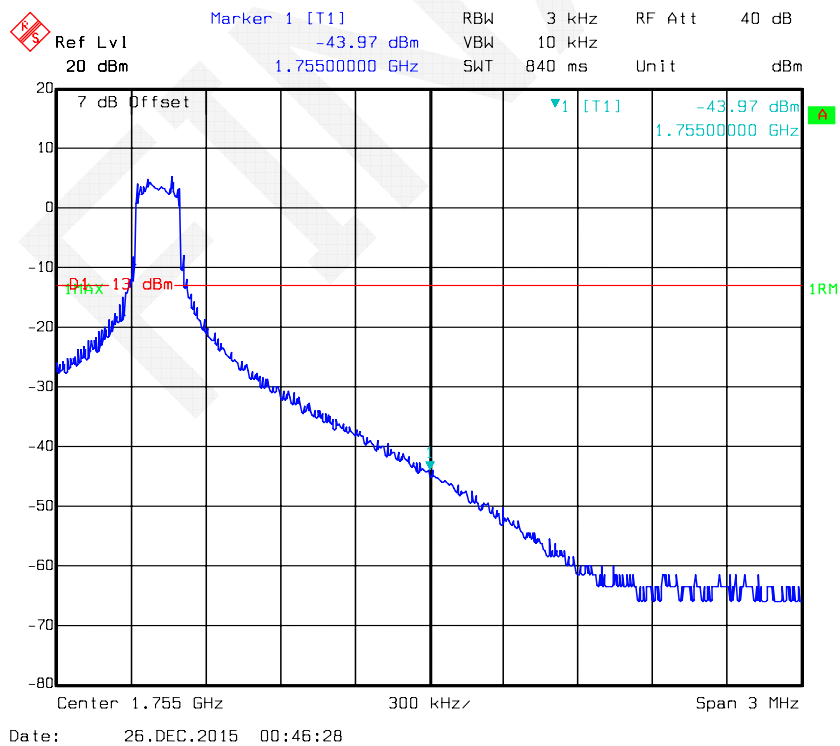
QPSK-15M Full RB, Right Band Edge



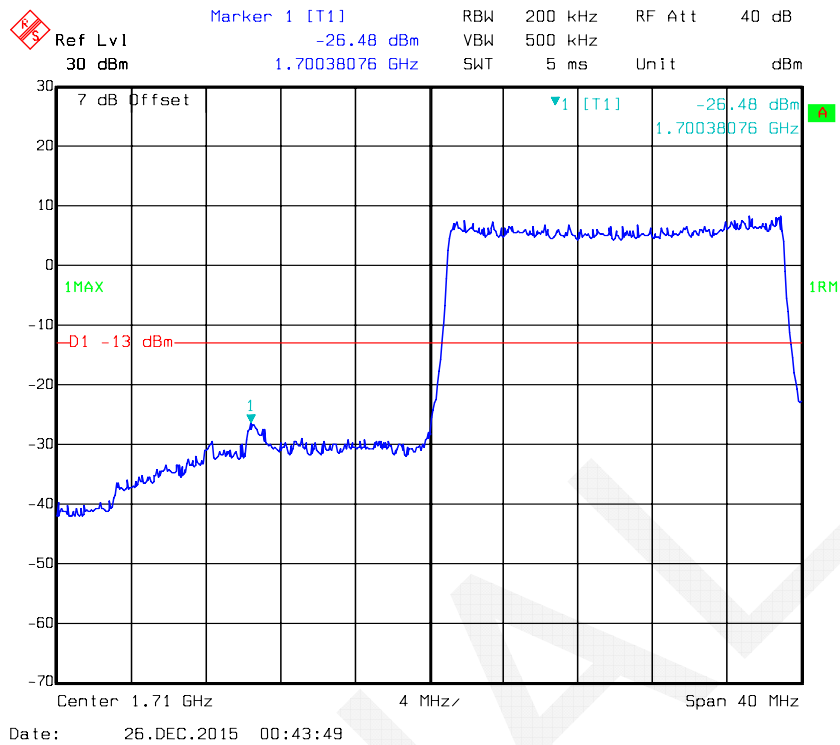
QPSK-20M 1RB, Left Band Edge



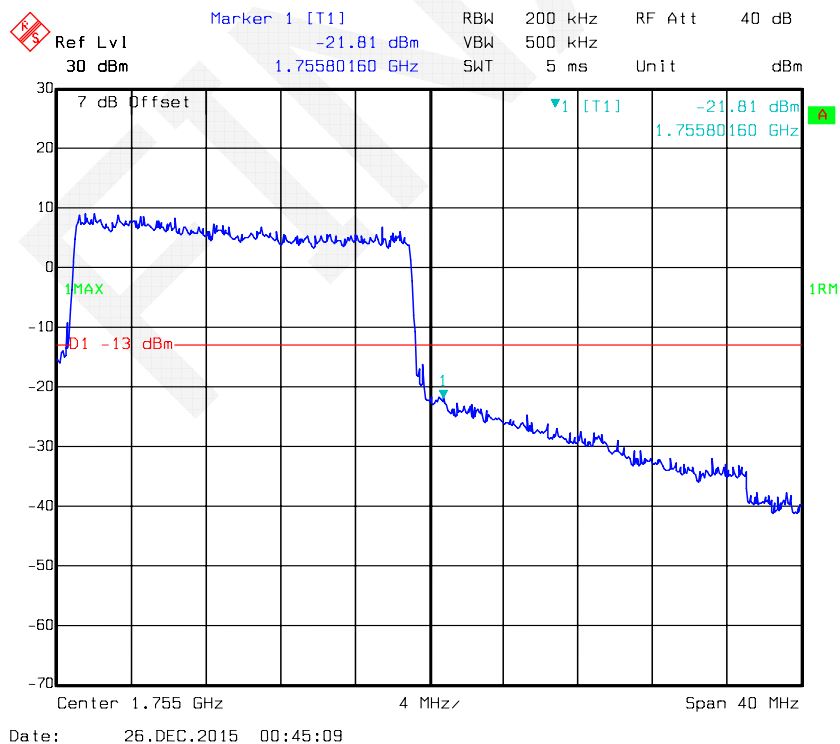
QPSK-20M 1RB, Right Band Edge



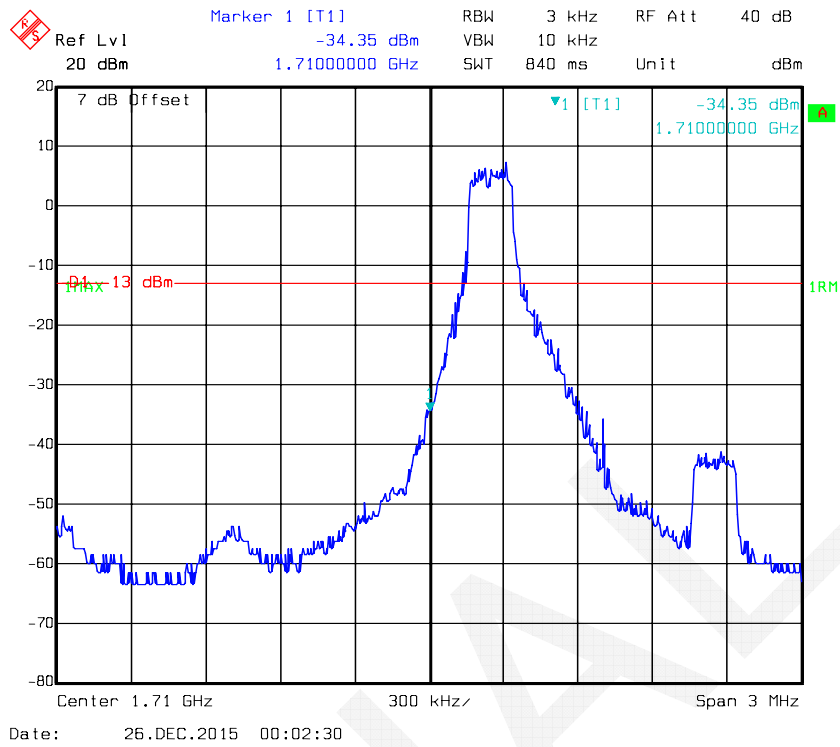
QPSK-20M Full RB, Left Band Edge



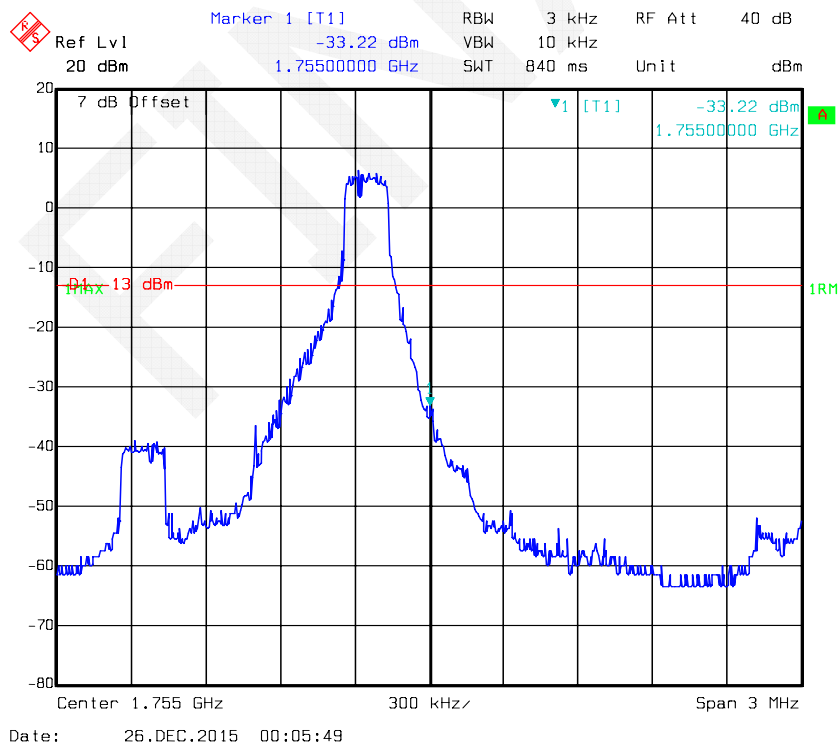
QPSK-20M Full RB, Right Band Edge

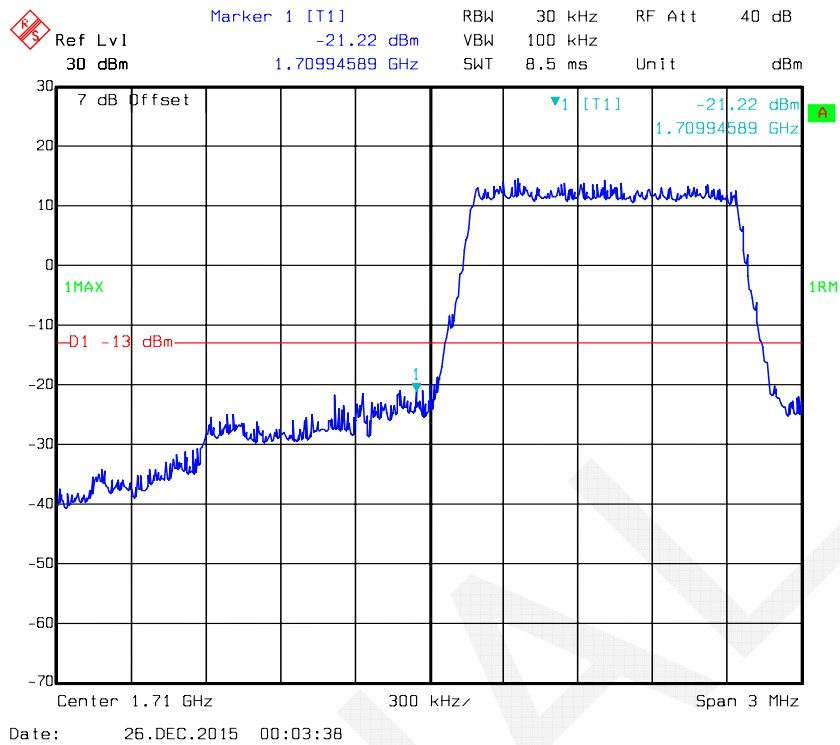
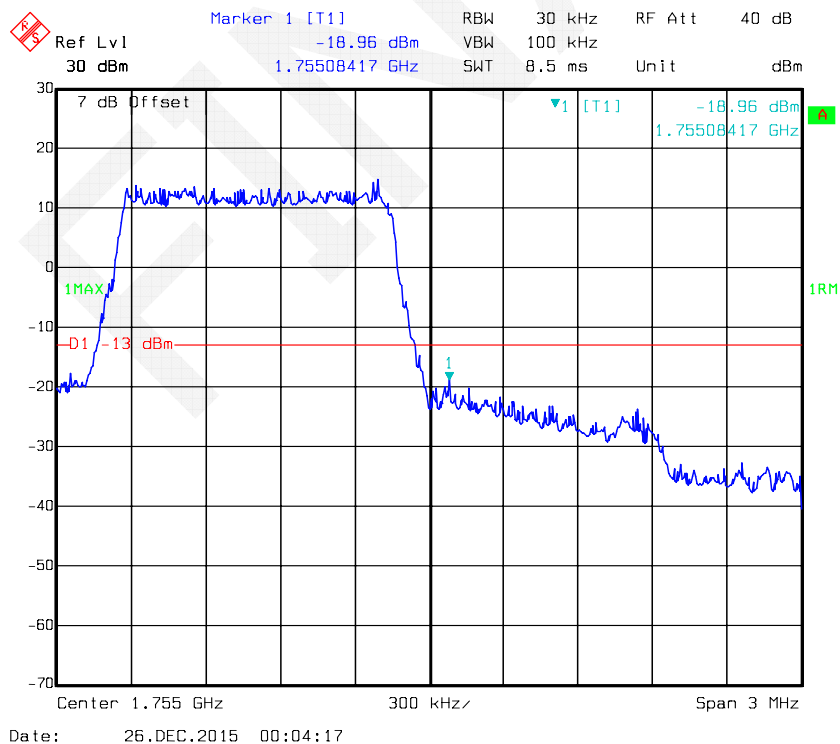


16QAM -1.4M 1RB, Left Band Edge

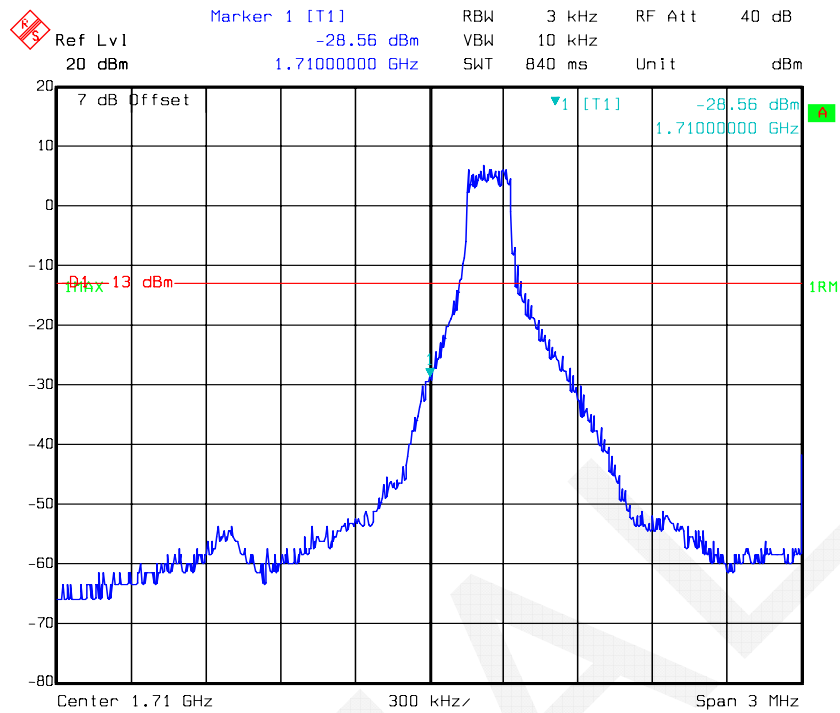


16QAM -1.4M 1RB, Right Band Edge

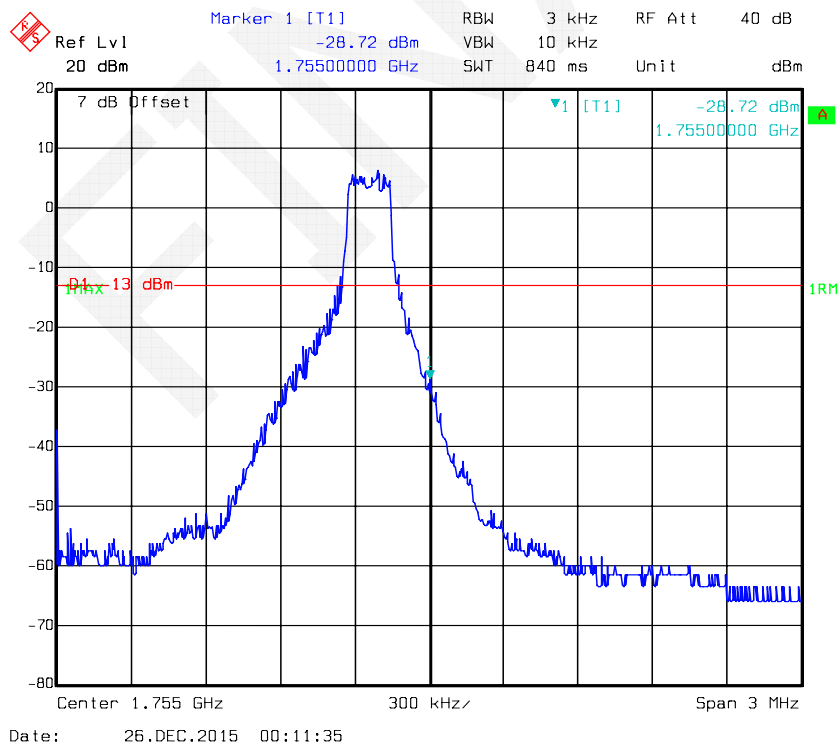


16QAM -1.4M Full RB, Left Band Edge**16QAM -1.4M Full RB, Right Band Edge**

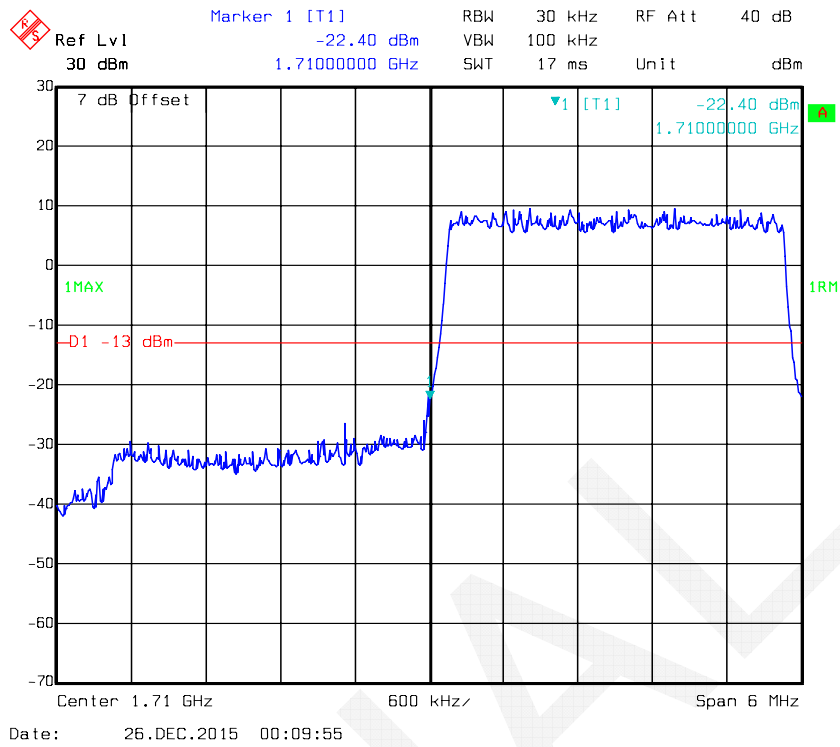
16QAM -3M 1RB, Left Band Edge



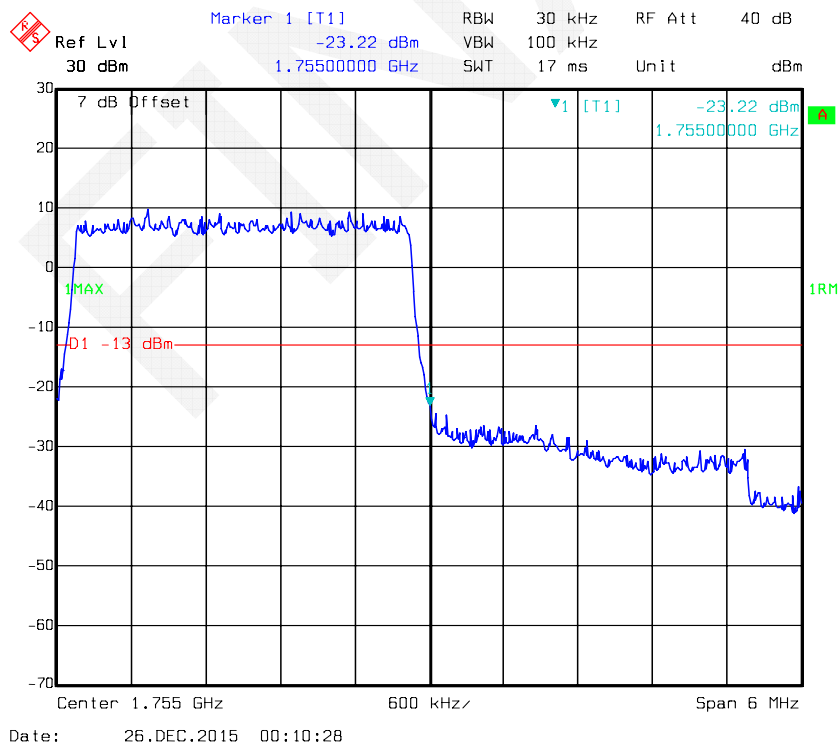
16QAM -3M 1RB, Right Band Edge

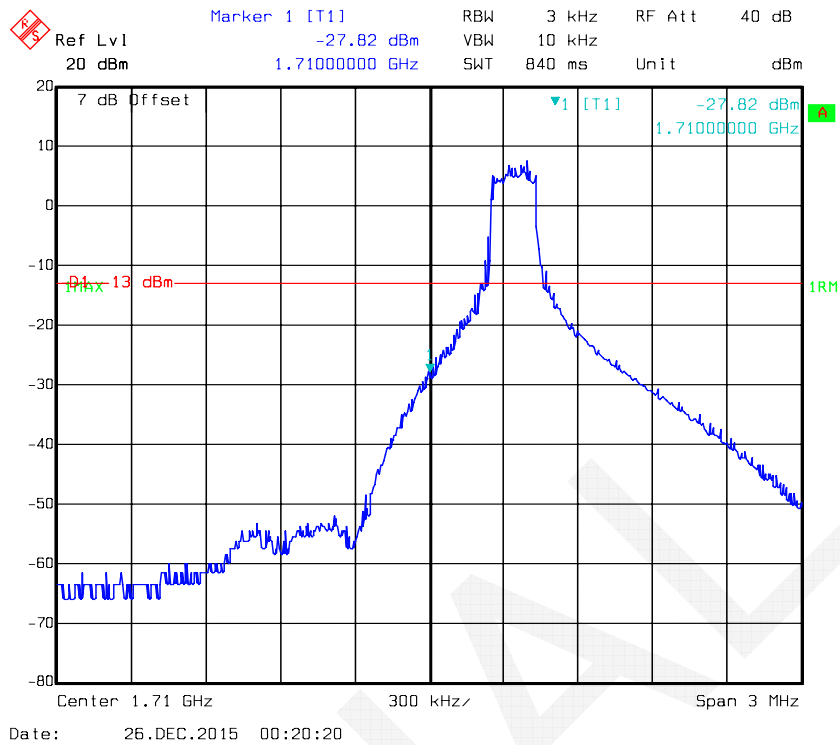
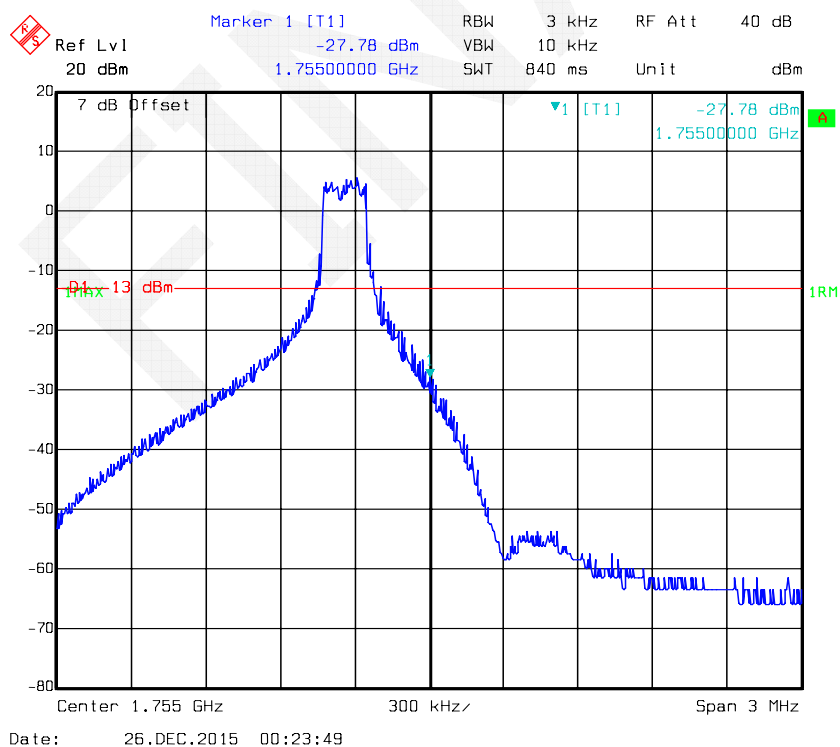


16QAM -3M Full RB, Left Band Edge

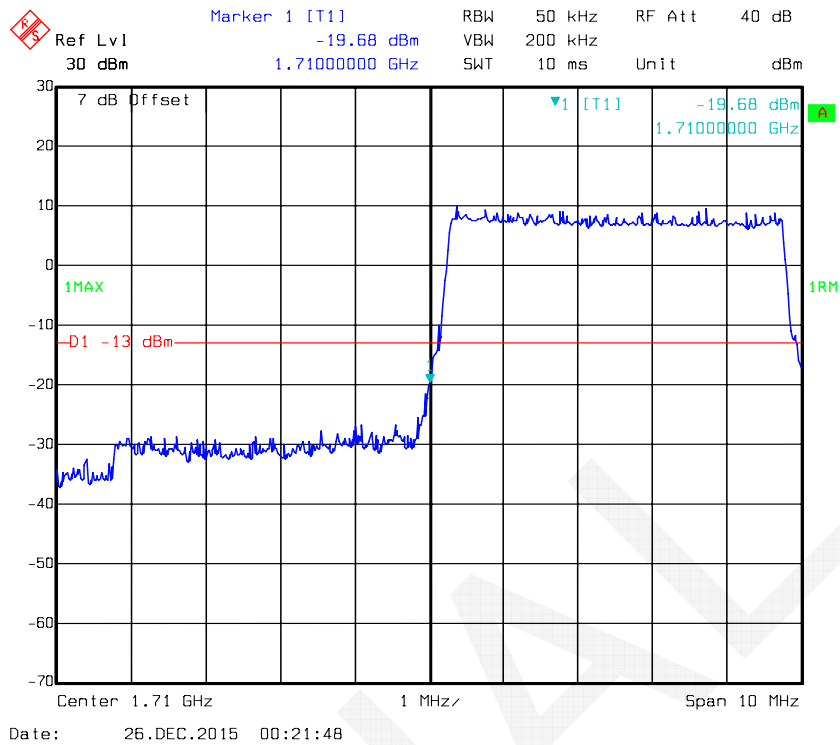


16QAM -3M Full RB, Right Band Edge

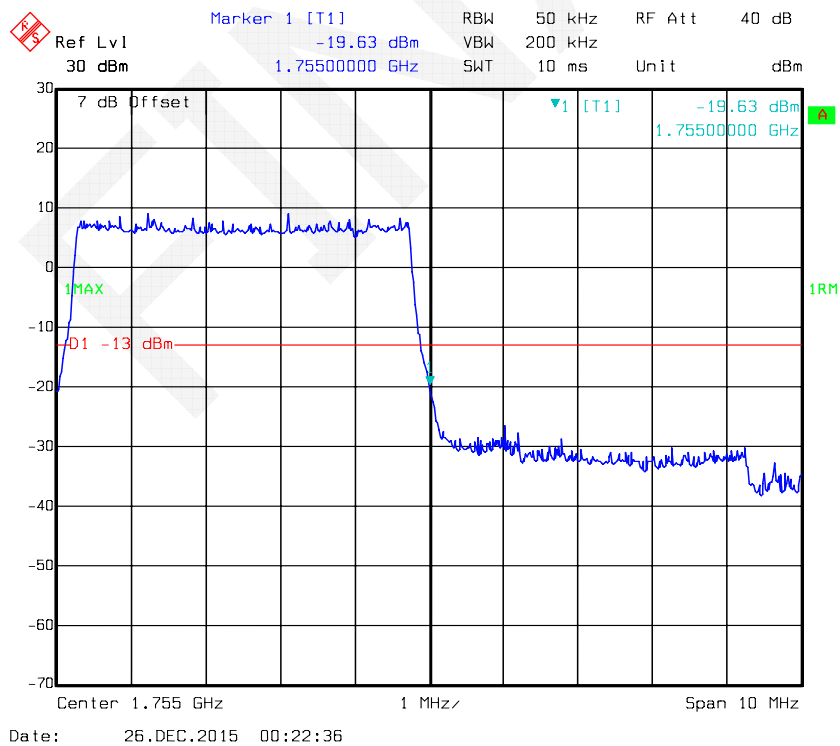


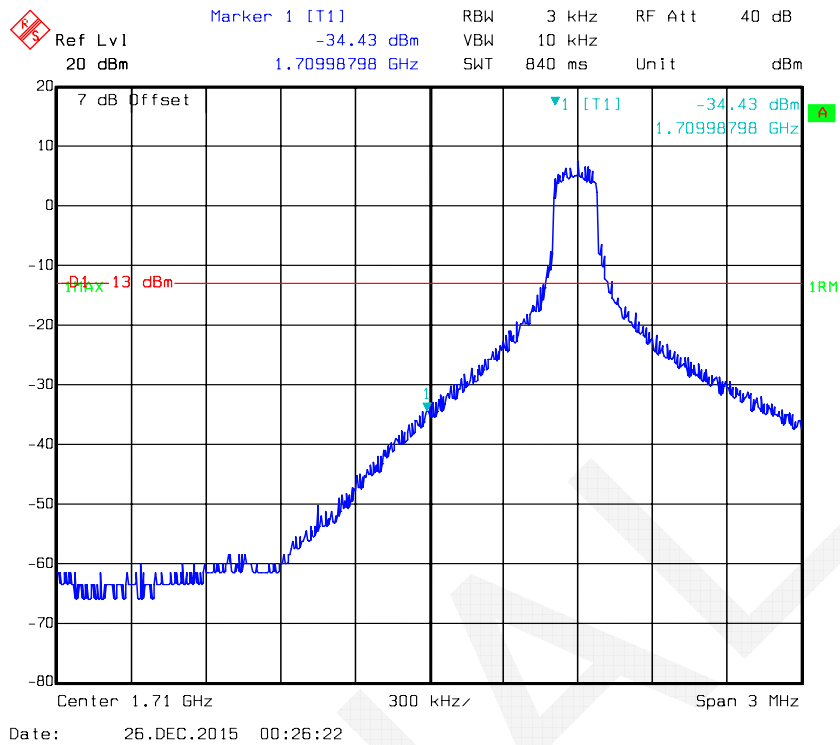
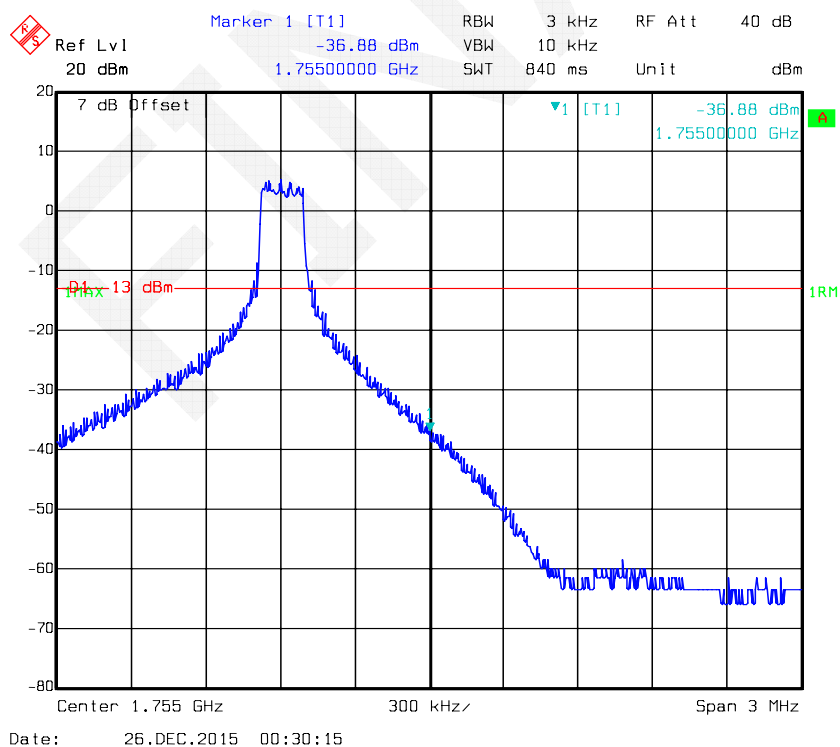
16QAM -5M 1RB, Left Band Edge**16QAM -5M 1RB, Right Band Edge**

16QAM -5M Full RB, Left Band Edge

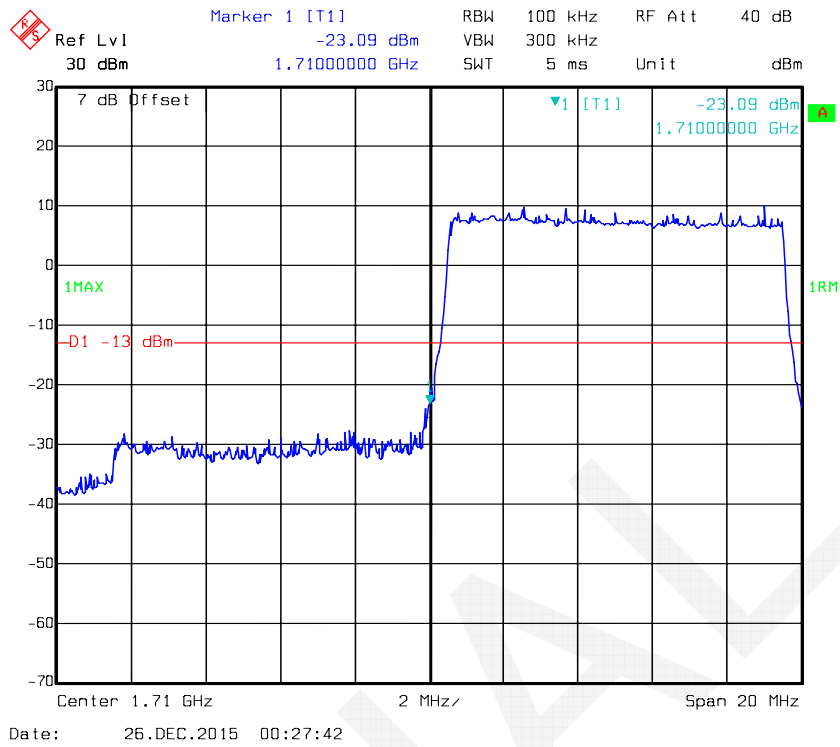


16QAM -5M Full RB, Right Band Edge

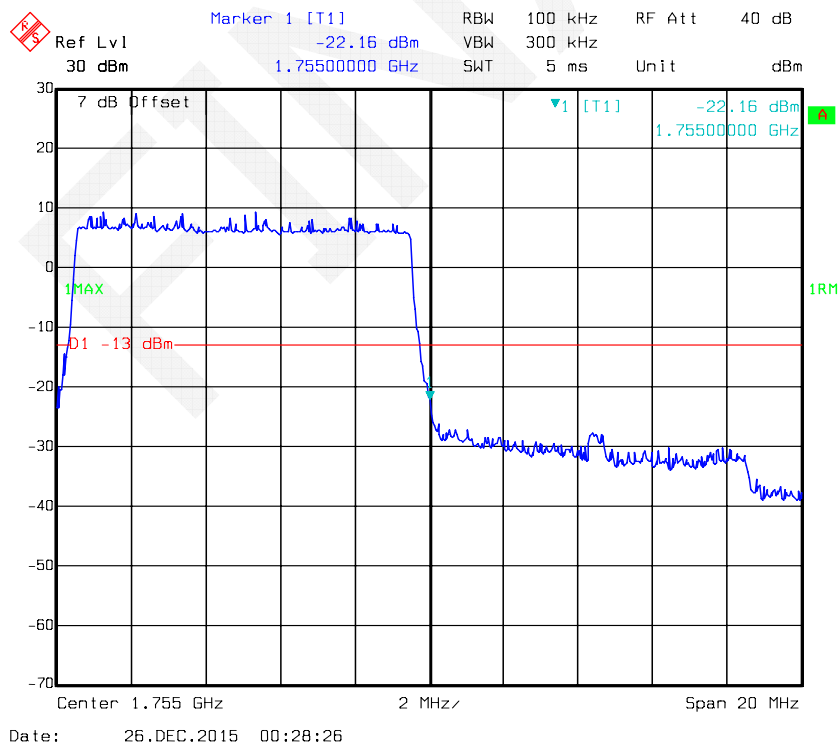


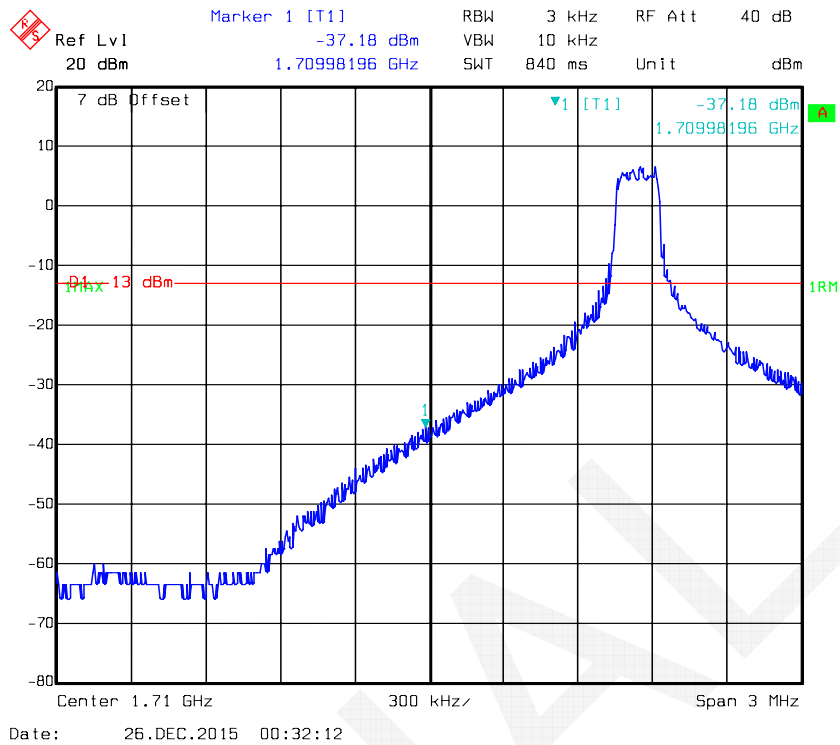
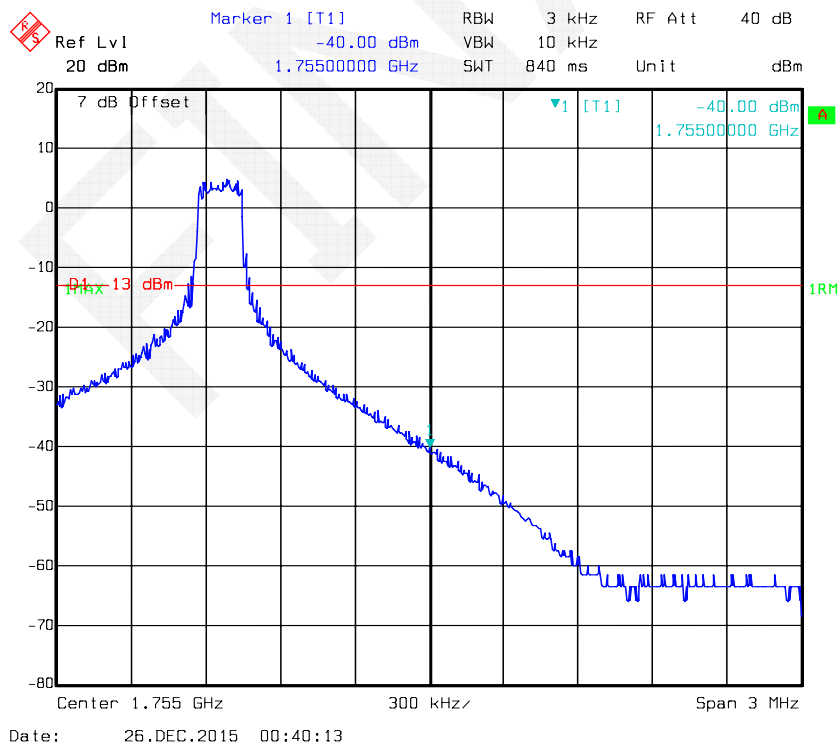
16QAM -10M 1RB, Left Band Edge**16QAM -10M 1RB, Right Band Edge**

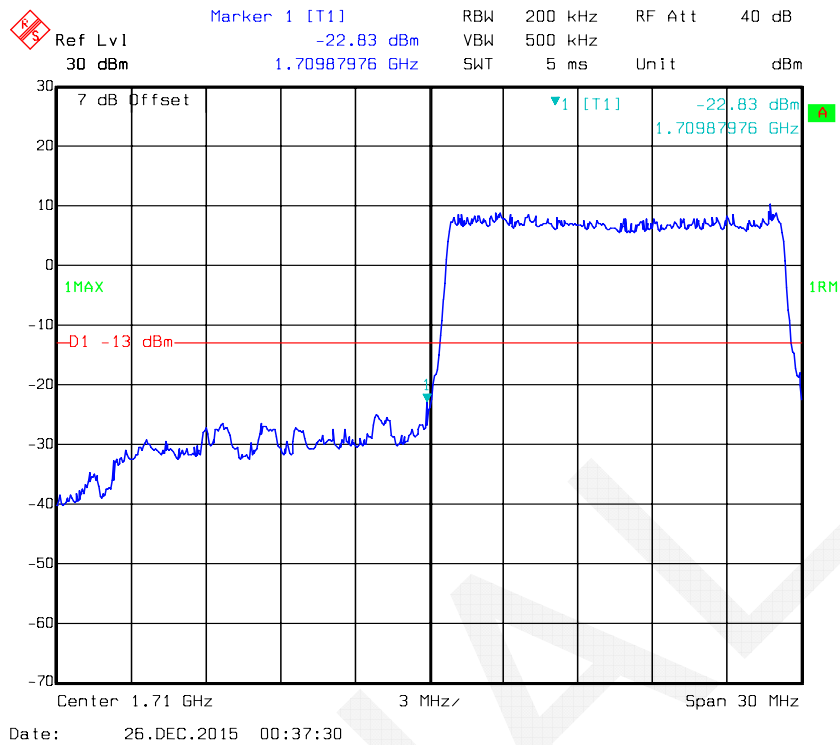
16QAM -10M Full RB, Left Band Edge

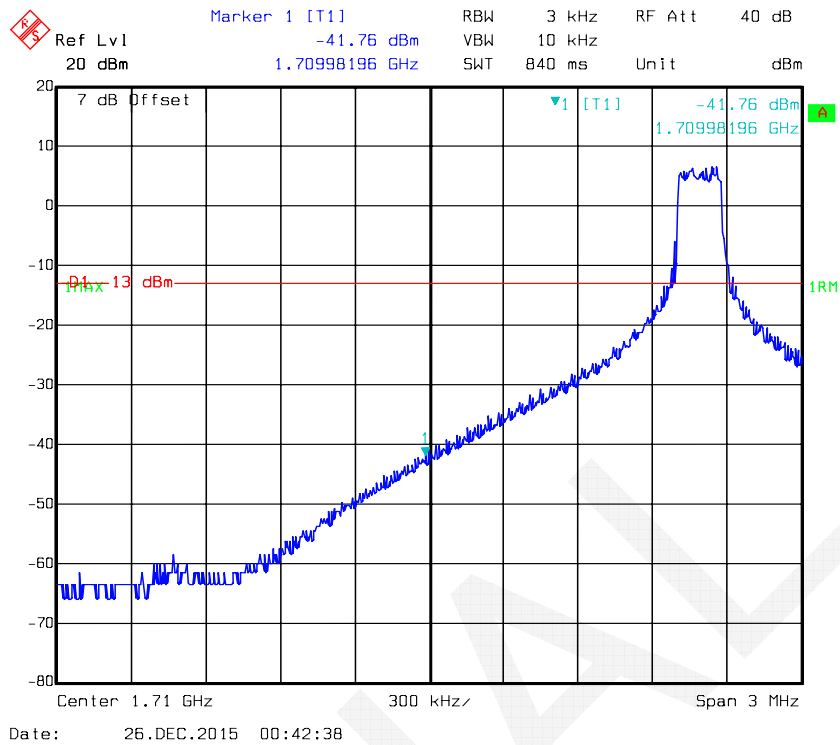
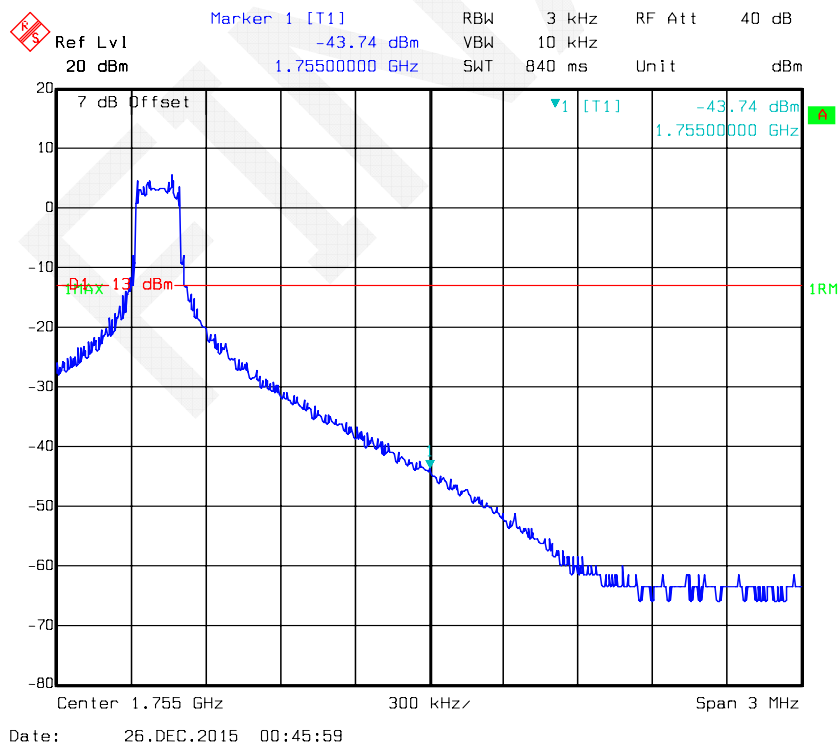


16QAM -10M Full RB, Right Band Edge

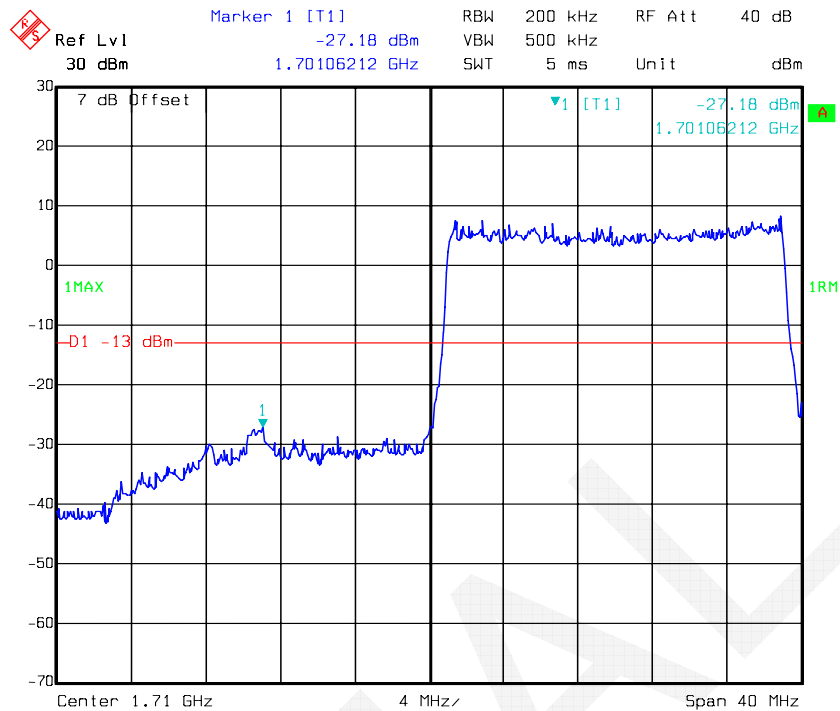


16QAM -15M 1RB, Left Band Edge**16QAM -15M 1RB, Right Band Edge**

16QAM -15M Full RB, Left Band Edge**16QAM -15M Full RB, Right Band Edge**

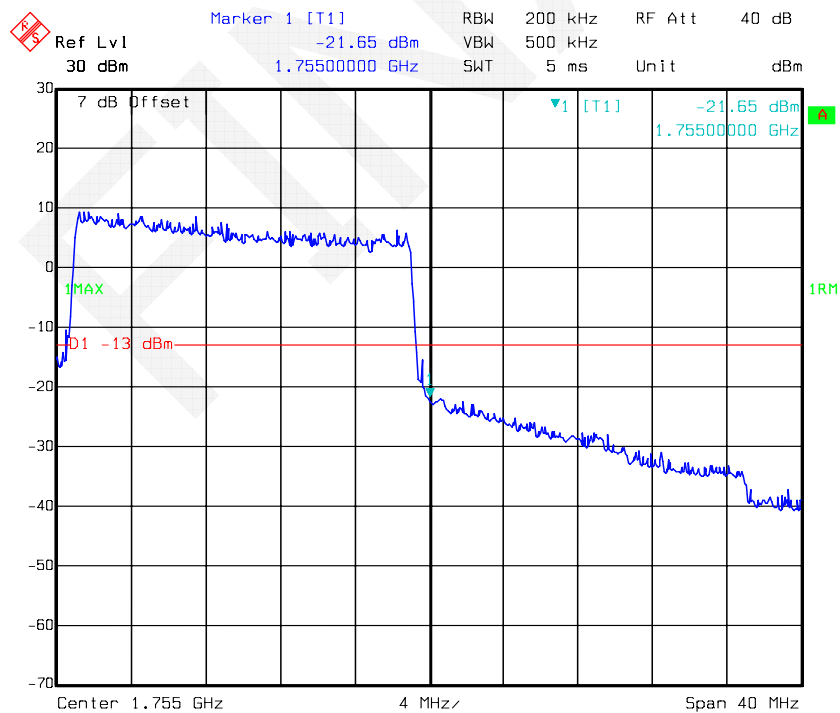
16QAM -20M 1RB, Left Band Edge**16QAM -20M 1RB, Right Band Edge**

16QAM -20M Full RB, Left Band Edge



Date: 26.DEC.2015 00:44:06

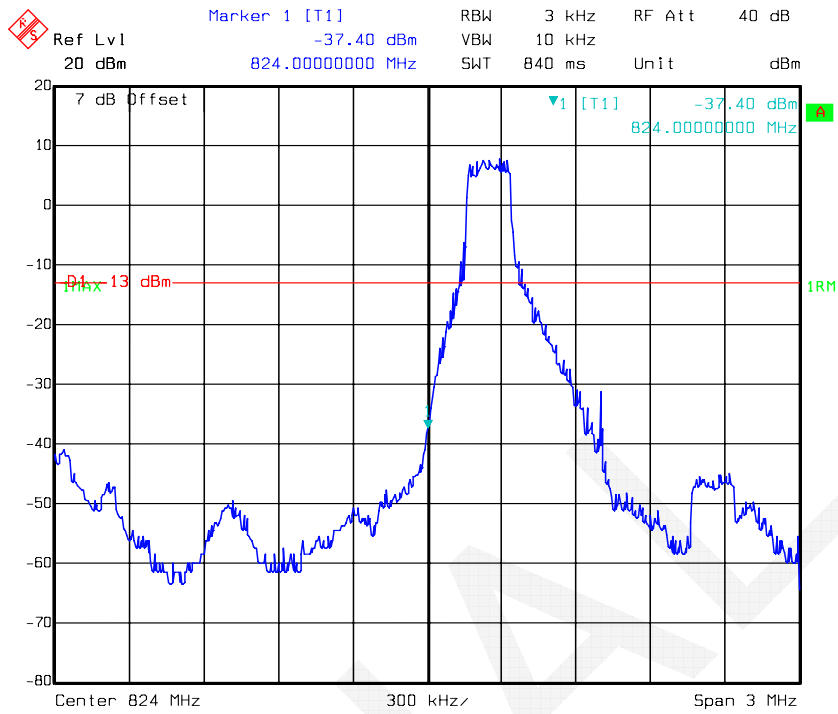
16QAM-20M Full RB, Right Band Edge



Date: 26.DEC.2015 00:44:43

LTE Band 5:

QPSK-1.4M 1RB, Left Band Edge



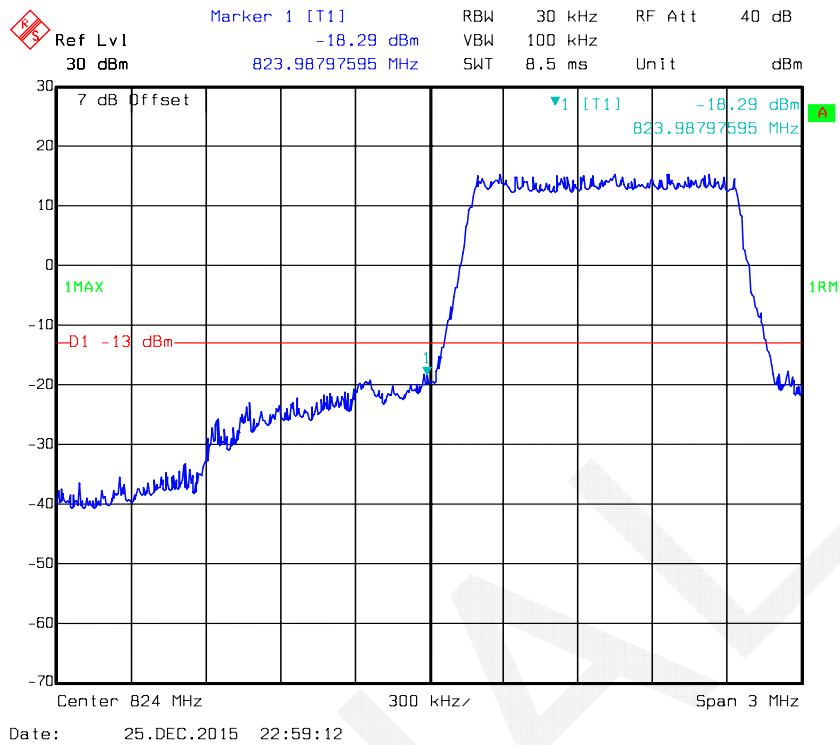
Date: 25.DEC.2015 22:56:05

QPSK-1.4M 1RB, Right Band Edge

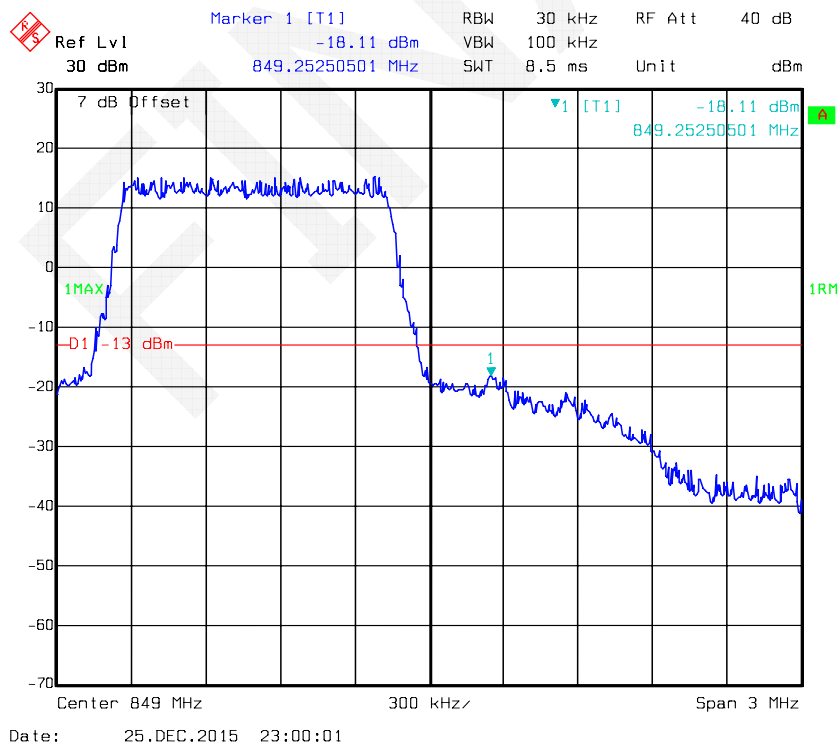


Date: 25.DEC.2015 23:00:47

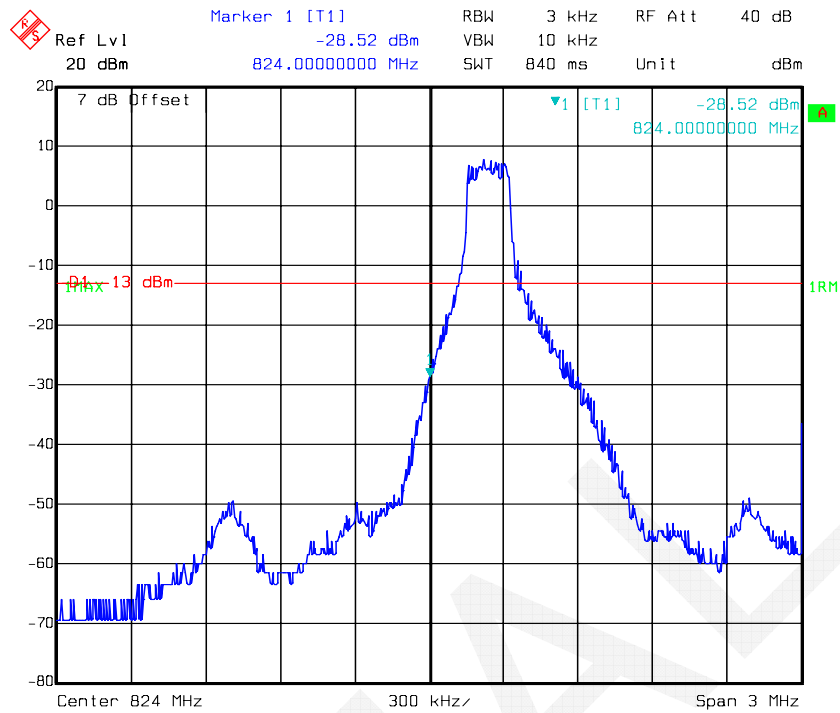
QPSK-1.4M Full RB, Left Band Edge



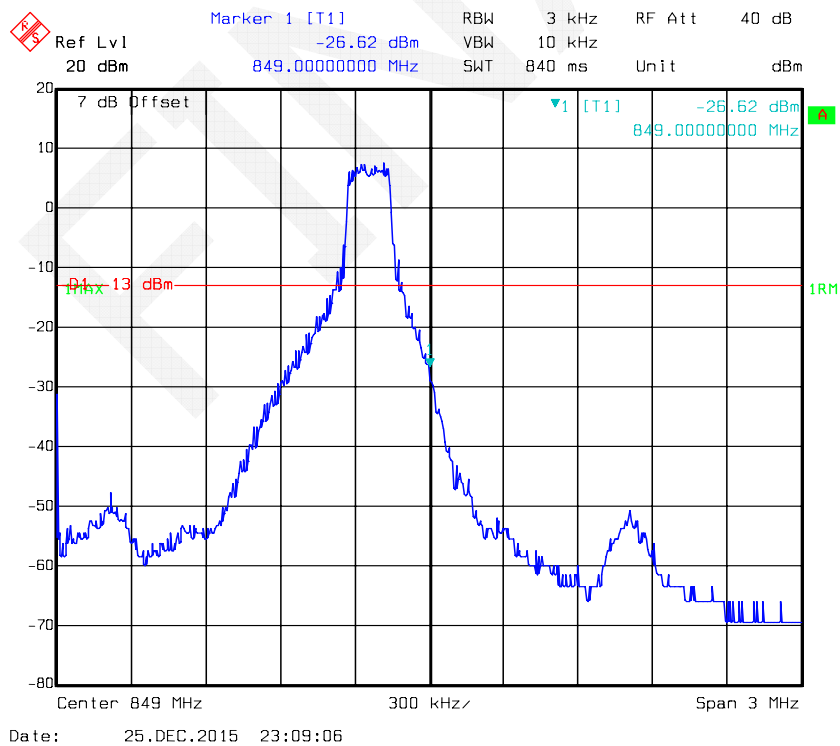
QPSK-1.4M Full RB, Right Band Edge



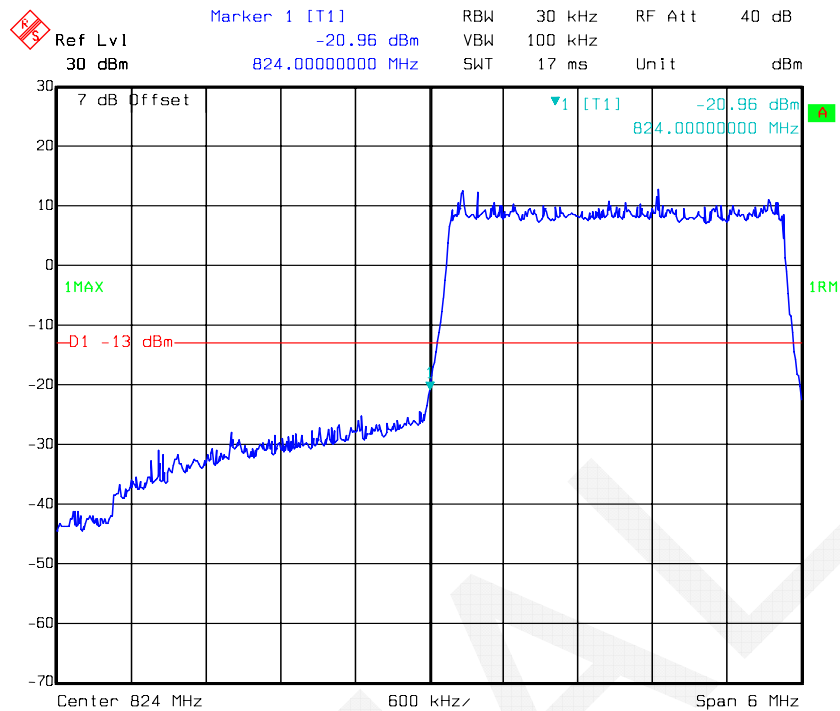
QPSK-3M 1RB, Left Band Edge



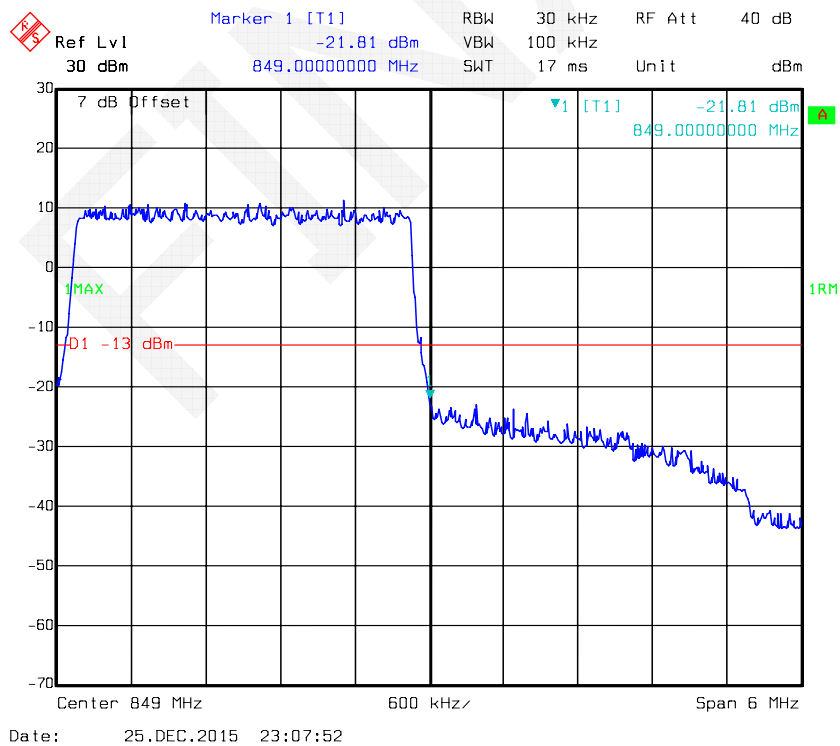
QPSK-3M 1RB, Right Band Edge



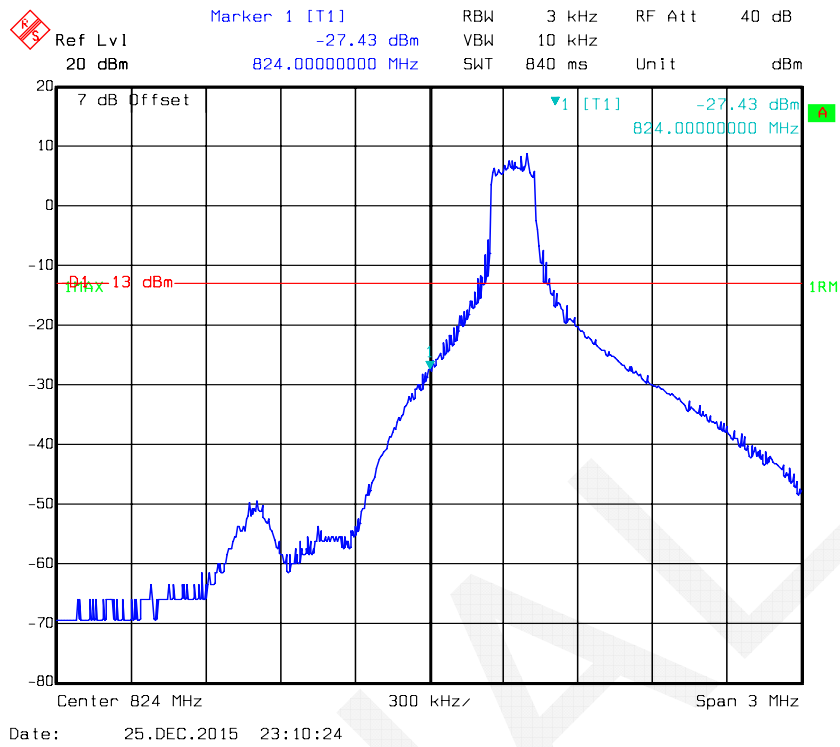
QPSK-3M Full RB, Left Band Edge



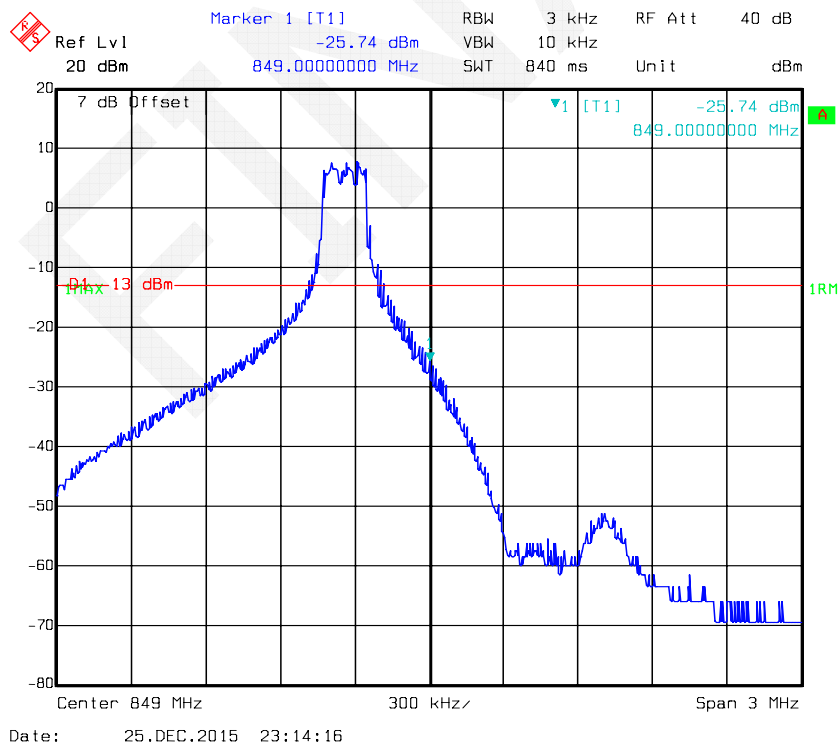
QPSK-3M Full RB, Right Band Edge



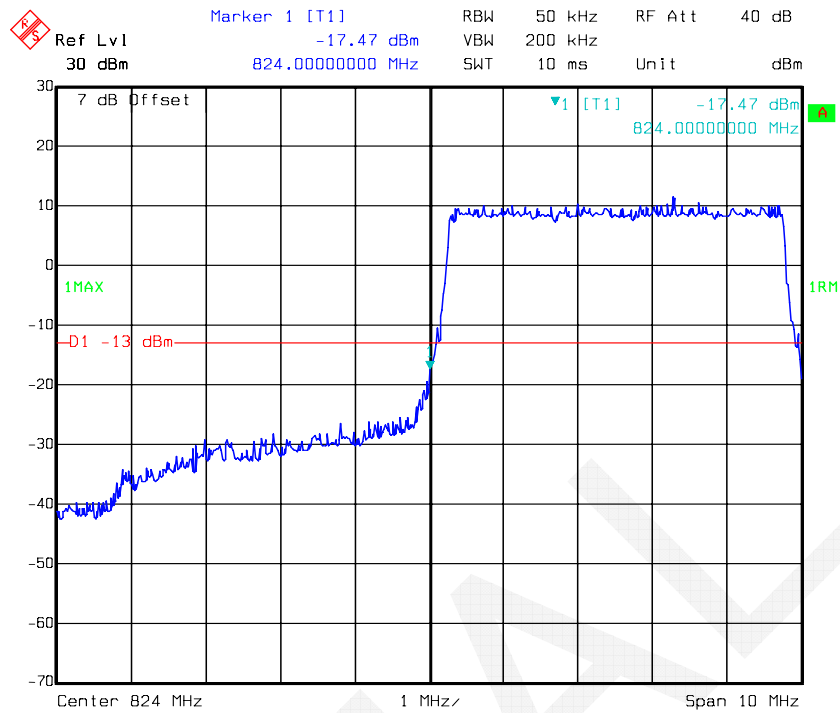
QPSK-5M 1RB, Left Band Edge



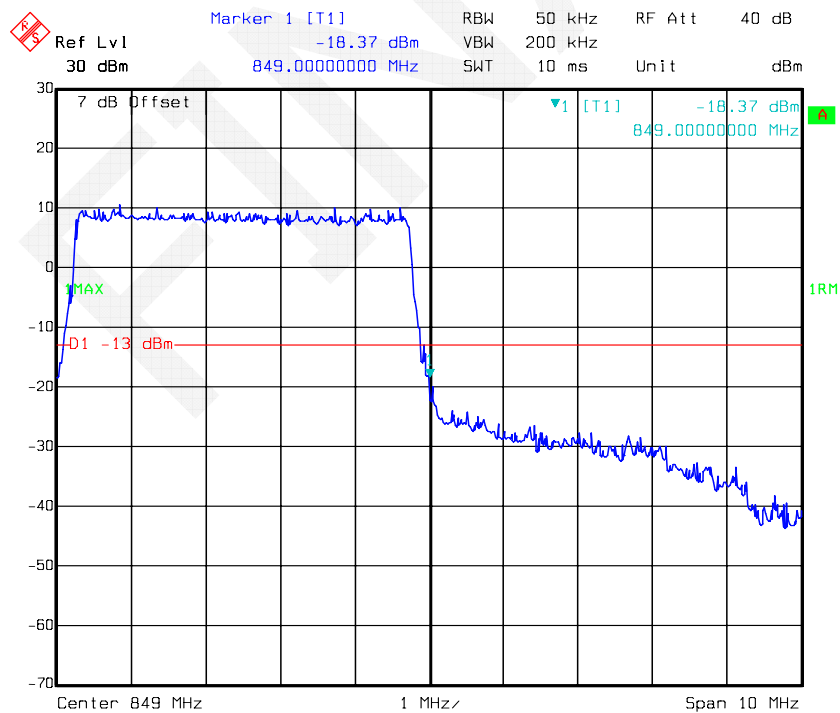
QPSK-5M 1RB, Right Band Edge



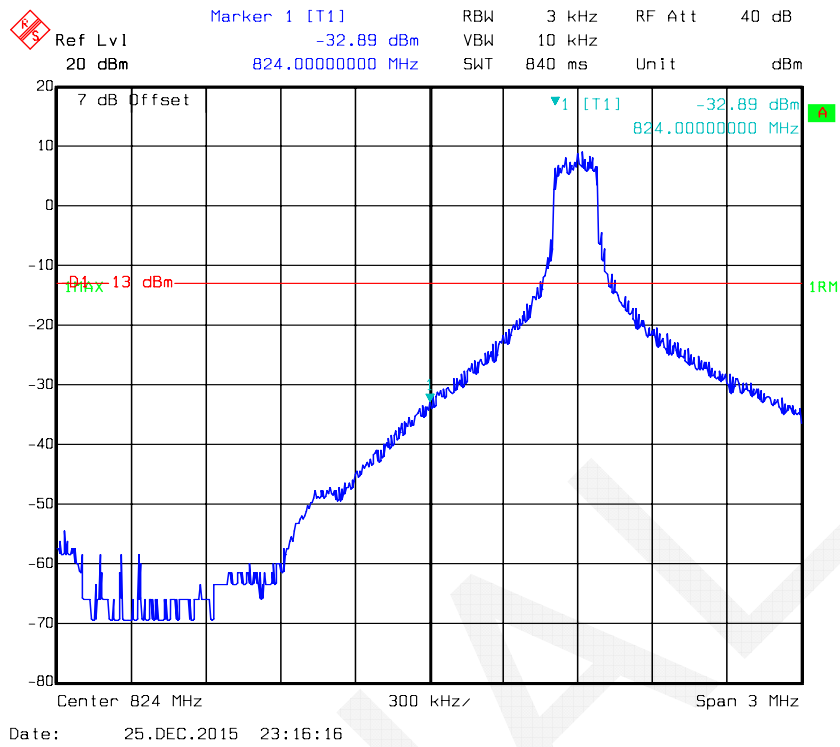
QPSK-5M Full RB, Left Band Edge



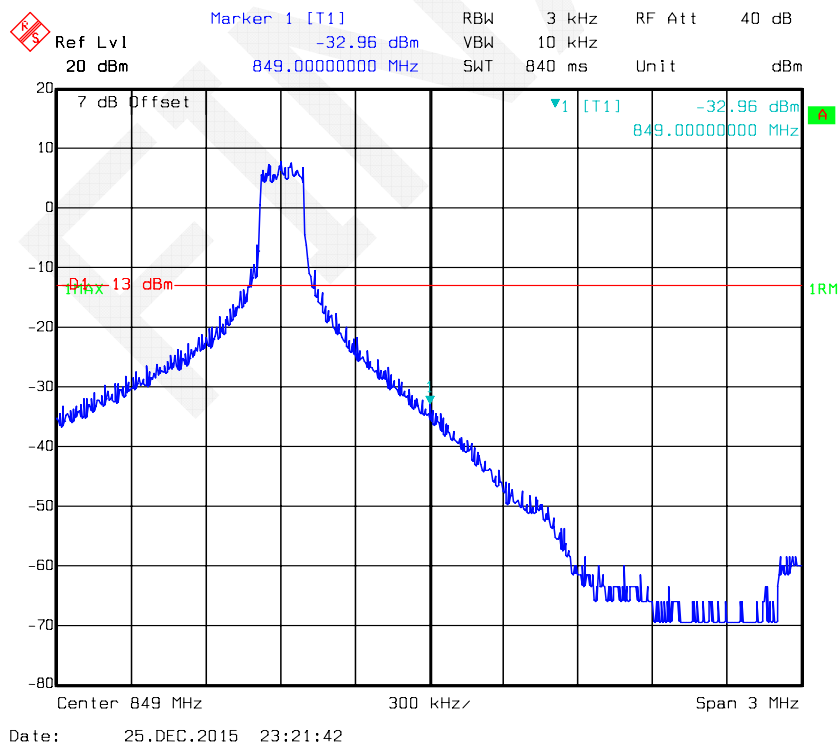
QPSK-5M Full RB, Right Band Edge



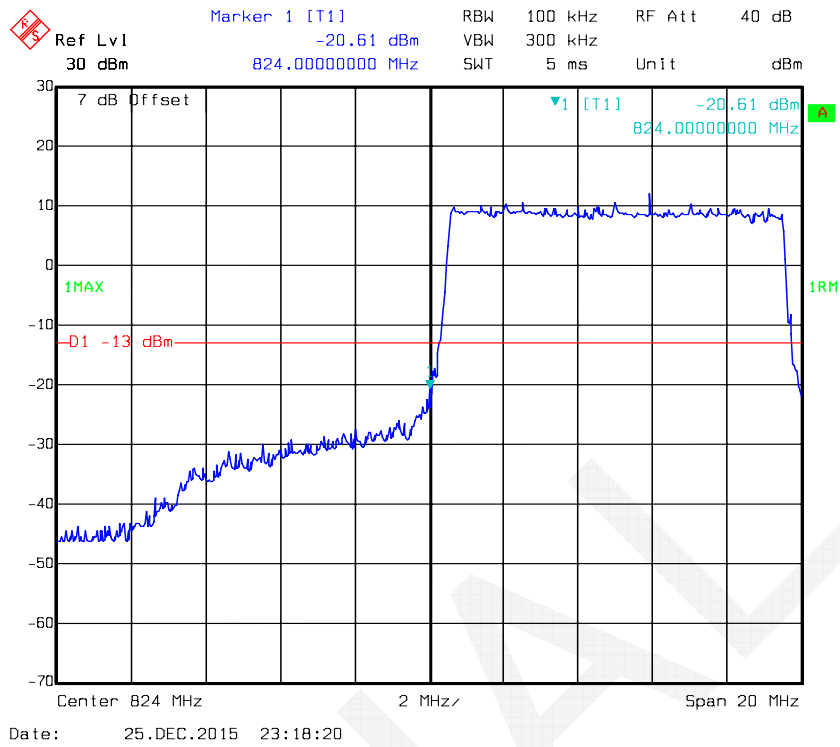
QPSK-10M 1RB, Left Band Edge



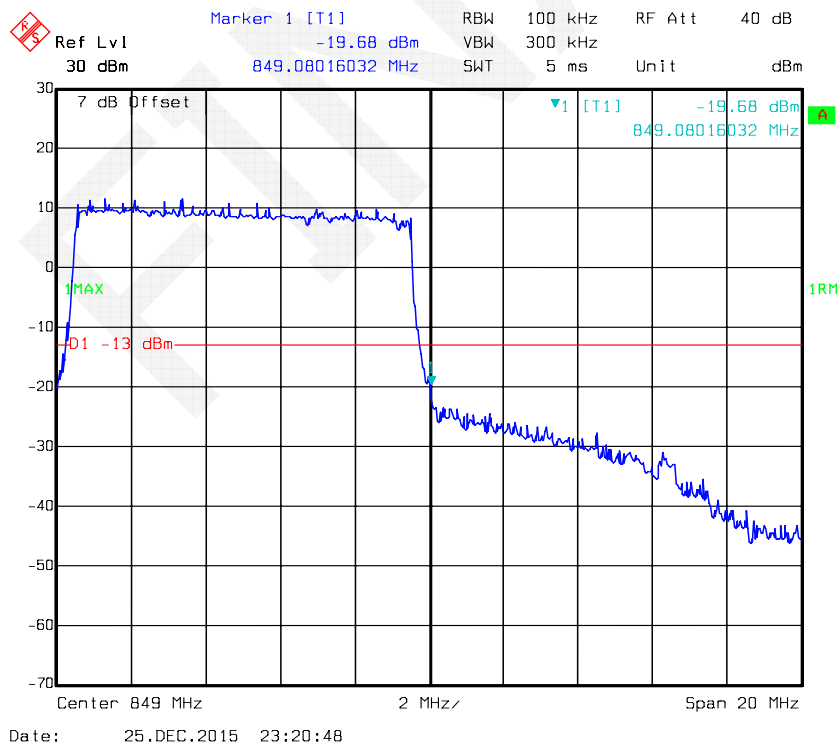
QPSK-10M 1RB, Right Band Edge



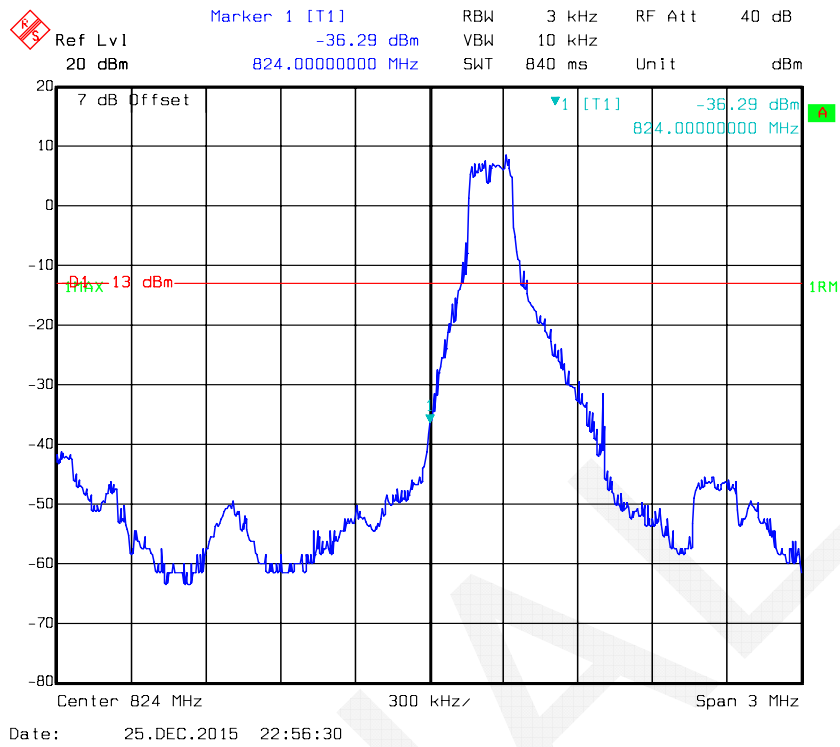
QPSK-10M Full RB, Left Band Edge



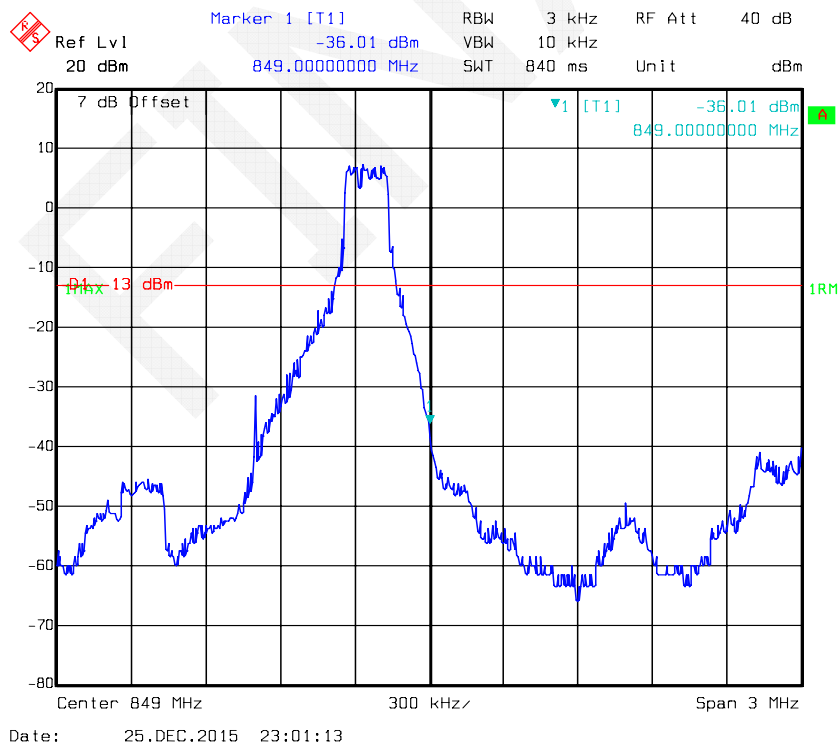
QPSK-10M Full RB, Right Band Edge

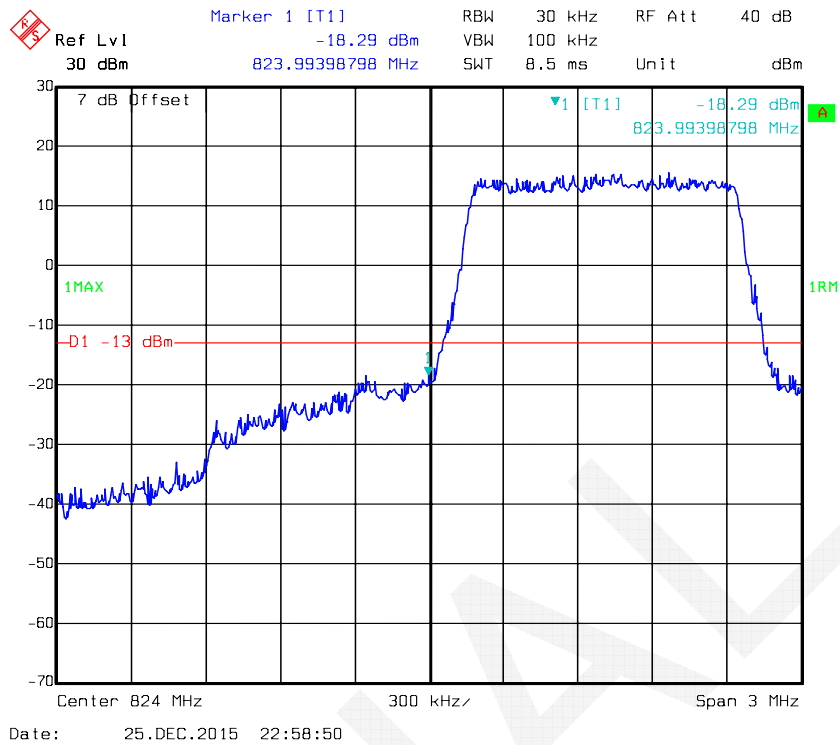
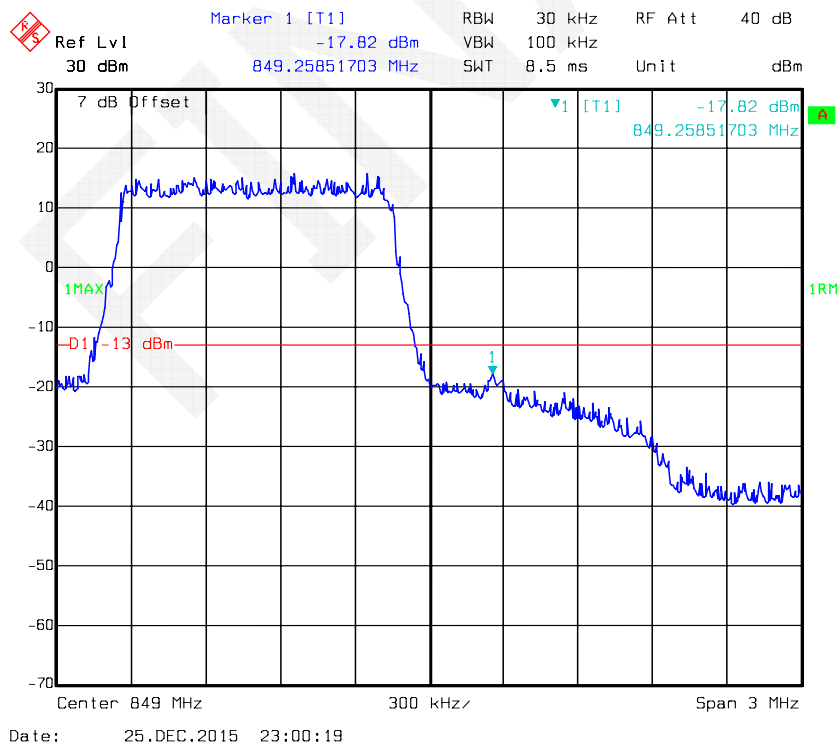


16QAM -1.4M 1RB, Left Band Edge

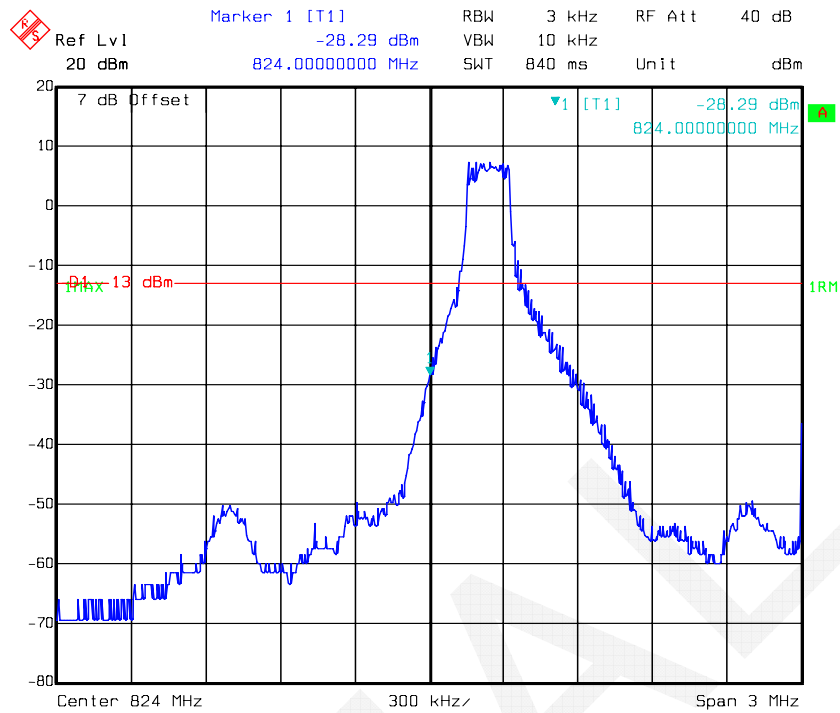


16QAM -1.4M 1RB, Right Band Edge

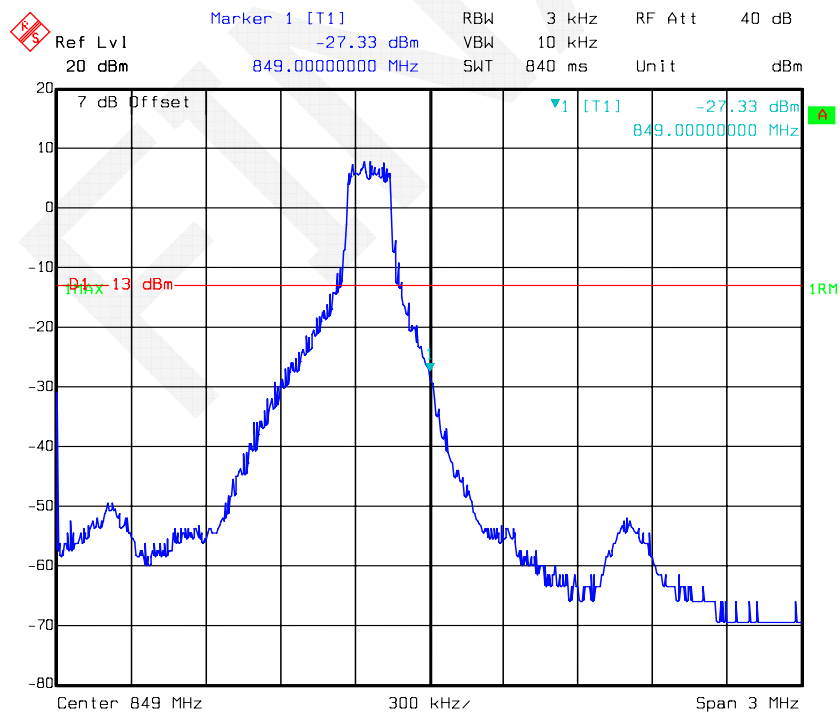


16QAM -1.4M Full RB, Left Band Edge**16QAM -1.4M Full RB, Right Band Edge**

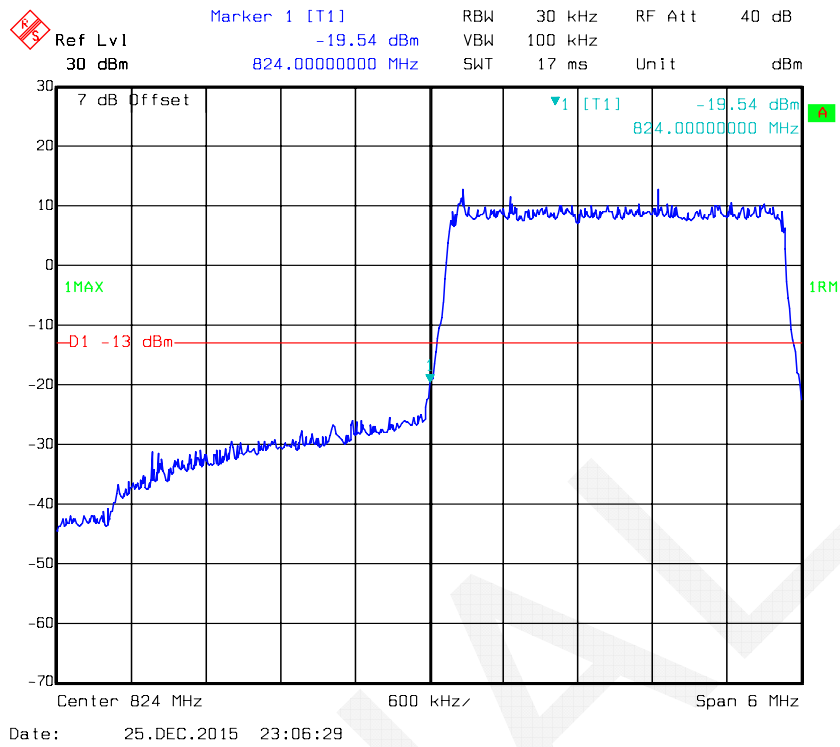
16QAM -3M 1RB, Left Band Edge



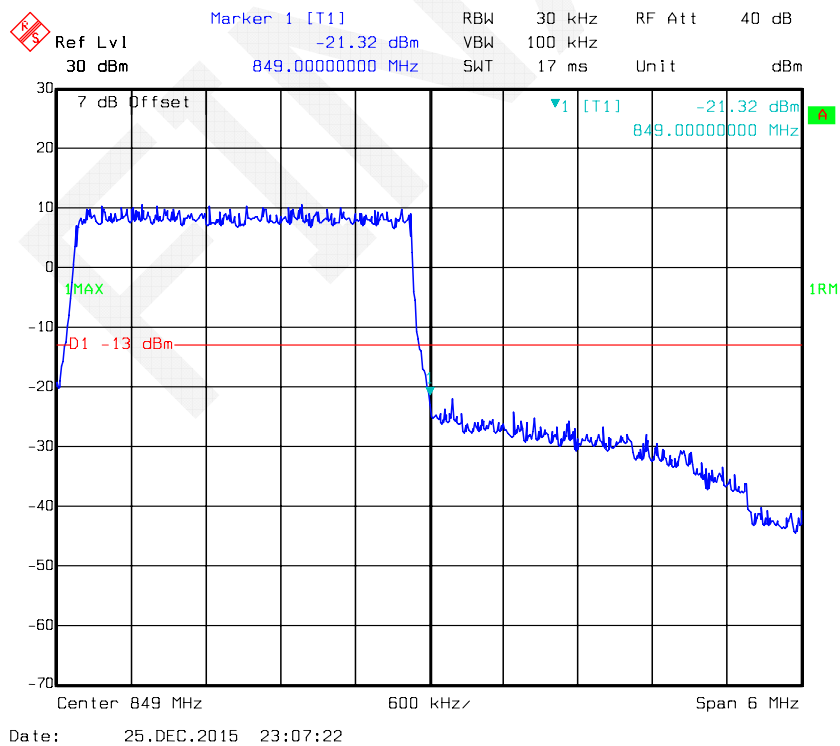
16QAM -3M 1RB, Right Band Edge

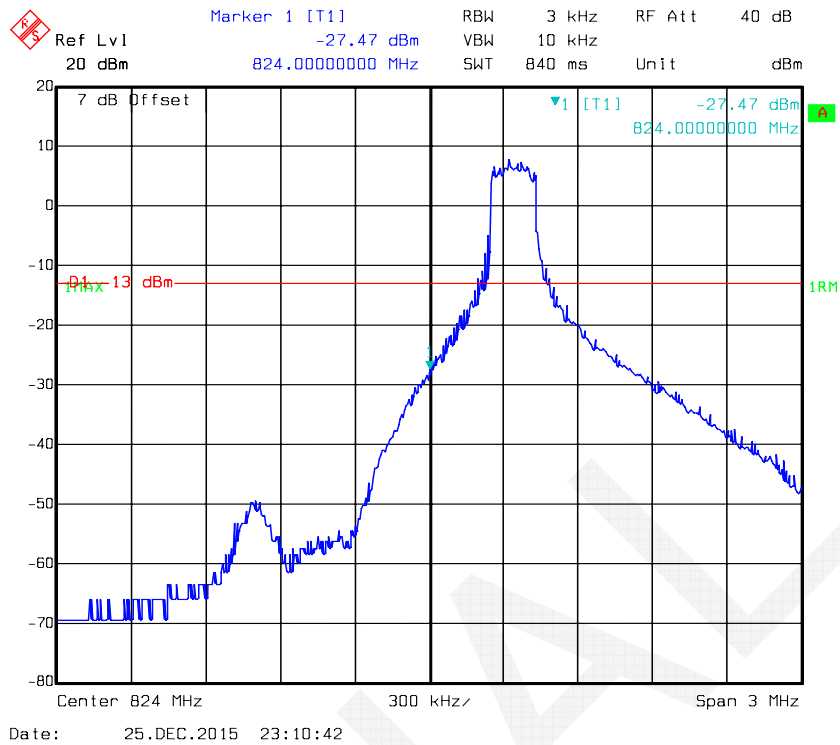
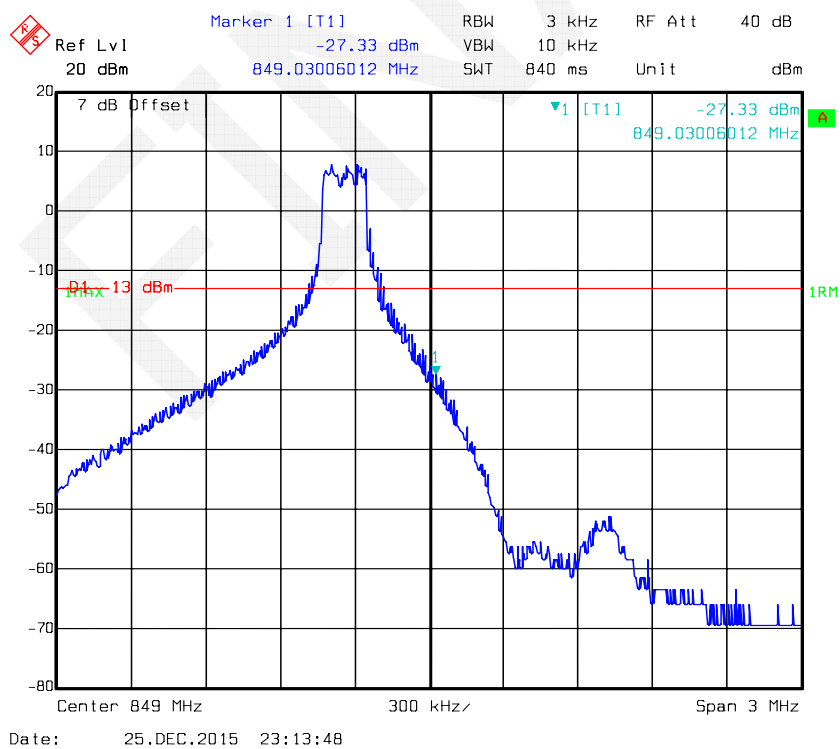


16QAM -3M Full RB, Left Band Edge

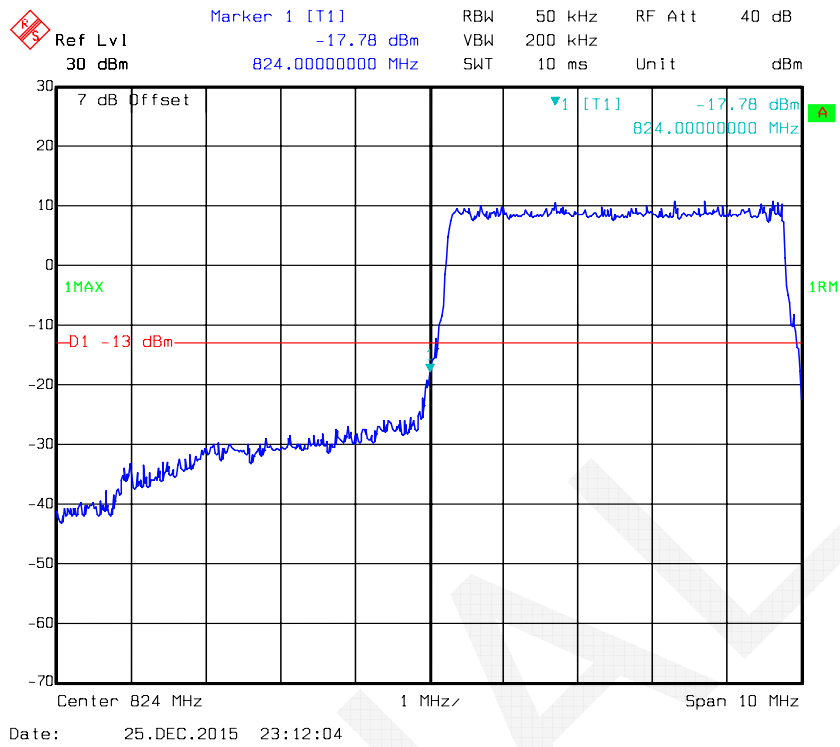


16QAM -3M Full RB, Right Band Edge

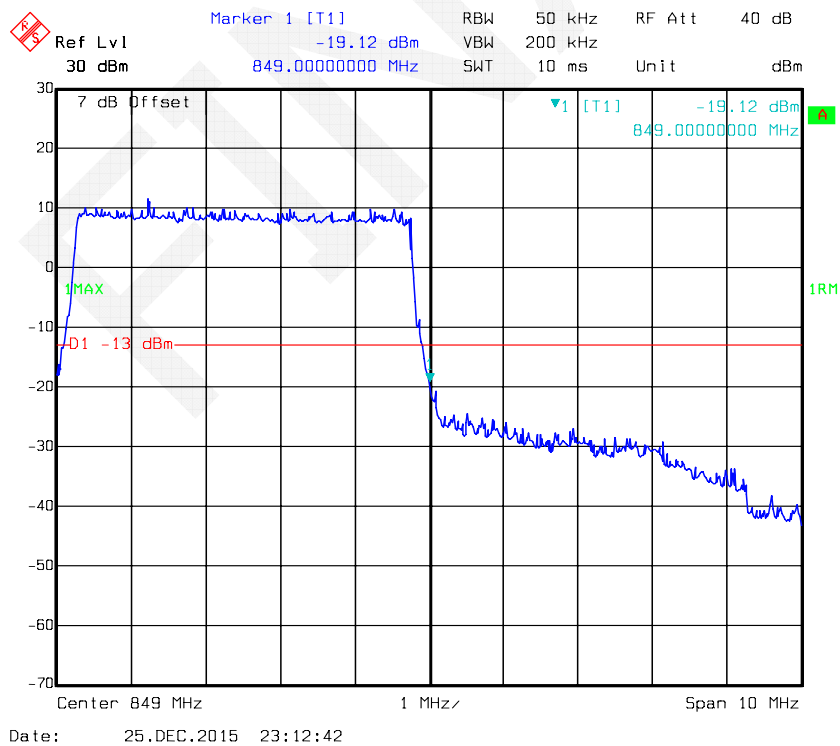


16QAM -5M 1RB, Left Band Edge**16QAM -5M 1RB, Right Band Edge**

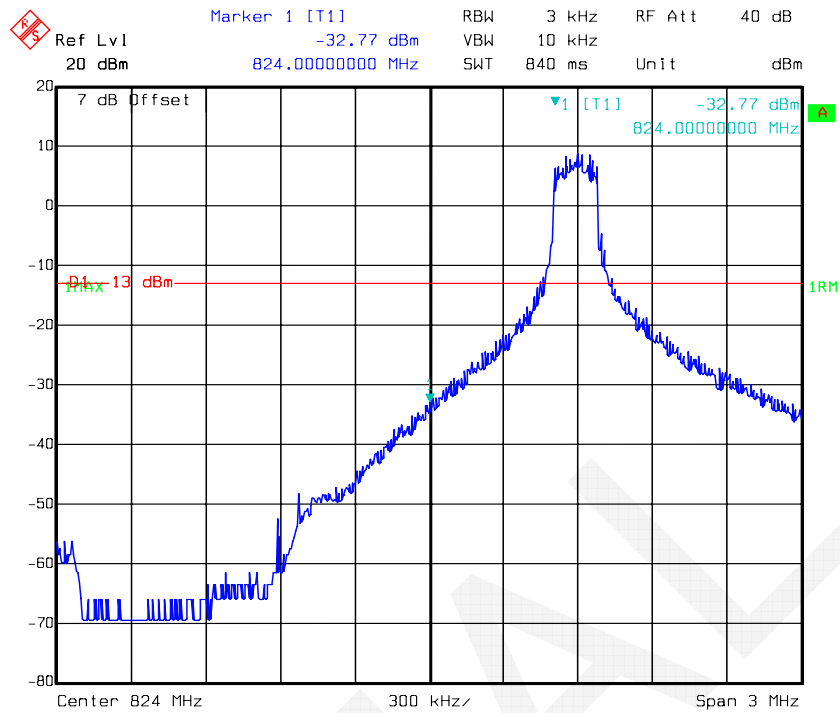
16QAM -5M Full RB, Left Band Edge



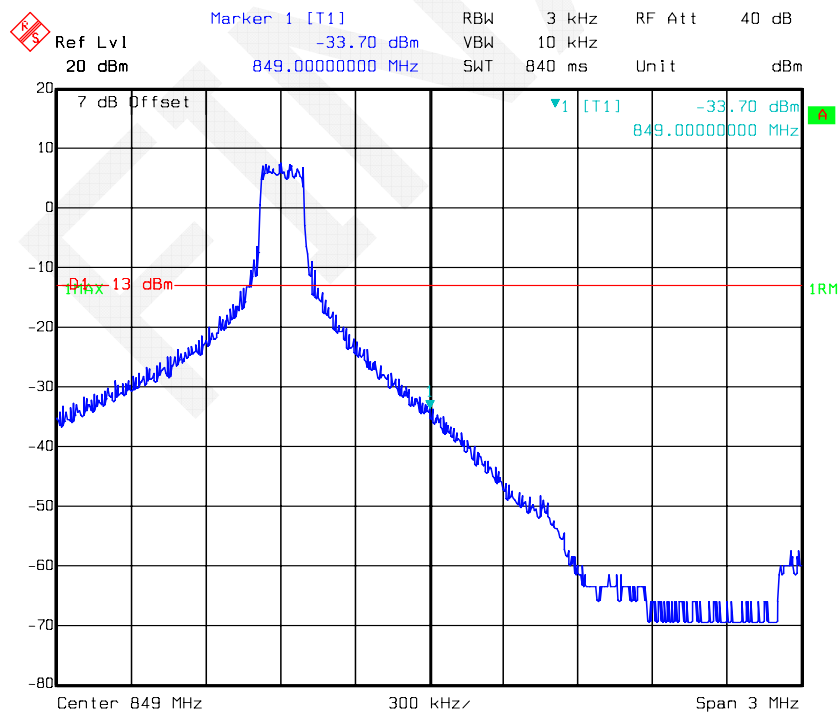
16QAM -5M Full RB, Right Band Edge



16QAM -10M 1RB, Left Band Edge



16QAM -10M 1RB, Right Band Edge



Ref Lvl 30 dBm
 Marker 1 [T1] -21.06 dBm
 824.00000000 MHz
 RBW 100 kHz RF Att 40 dB
 VBW 300 kHz
 SWT 5 ms Unit dBm

7 dB Offset
 1MAX
 -D1 -13 dBm
 1RM

Center 824 MHz 2 MHz/ Span 20 MHz

Date: 25.DEC.2015 23:19:55

Ref Lvl 30 dBm

Marker 1 [T1] -20.22 dBm 849.08016032 MHz

RBW 100 kHz RF Att 40 dB

VBW 300 kHz

SWT 5 ms Unit dBm

7 dB Offset

1MAX

D1 -13 dBm

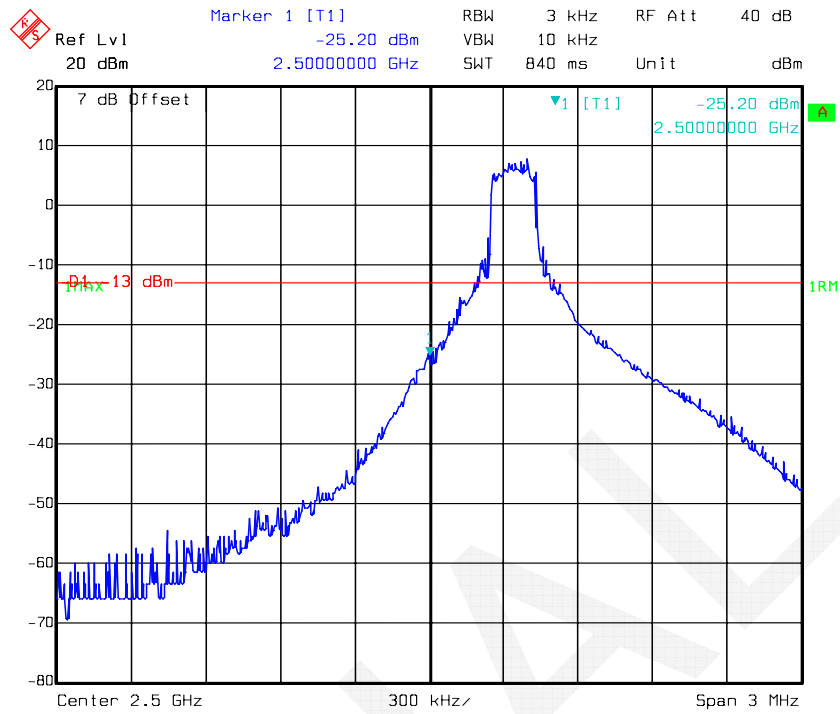
1RM

Center 849 MHz 2 MHz/ Span 20 MHz

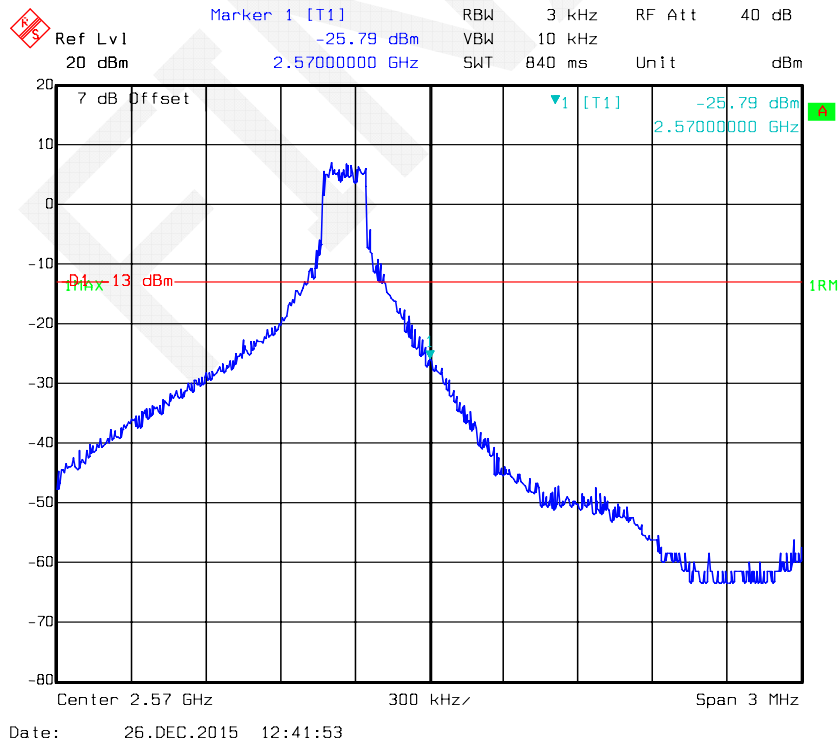
Date: 25.DEC.2015 23:20:28

LTE Band 7

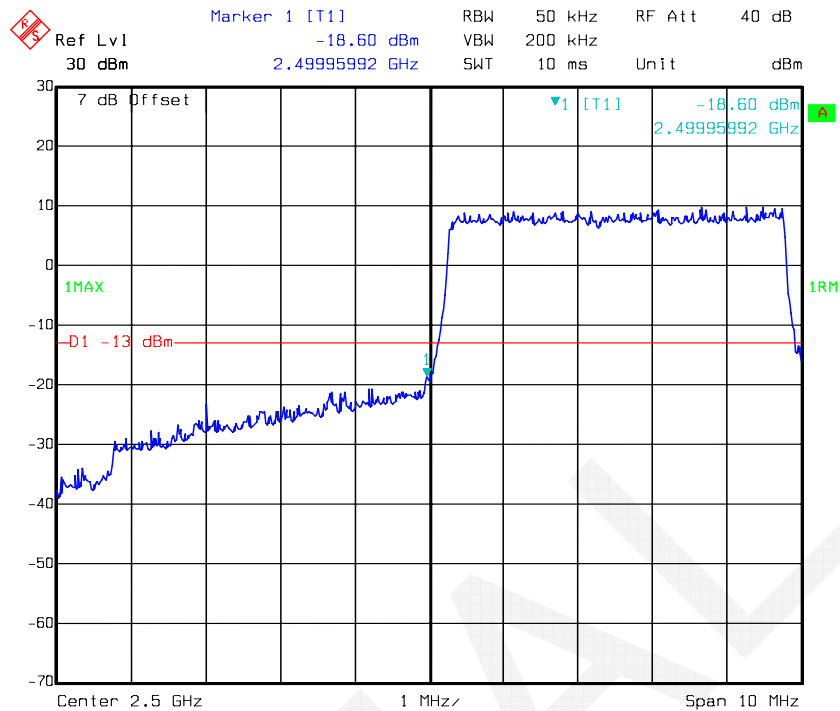
QPSK-5M 1RB, Left Band Edge



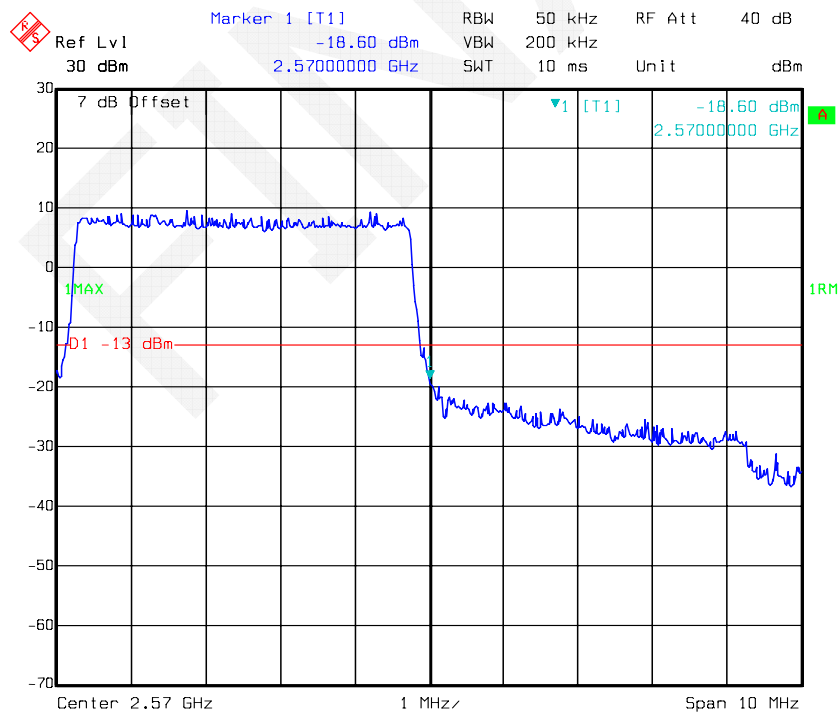
QPSK-5M 1RB, Right Band Edge



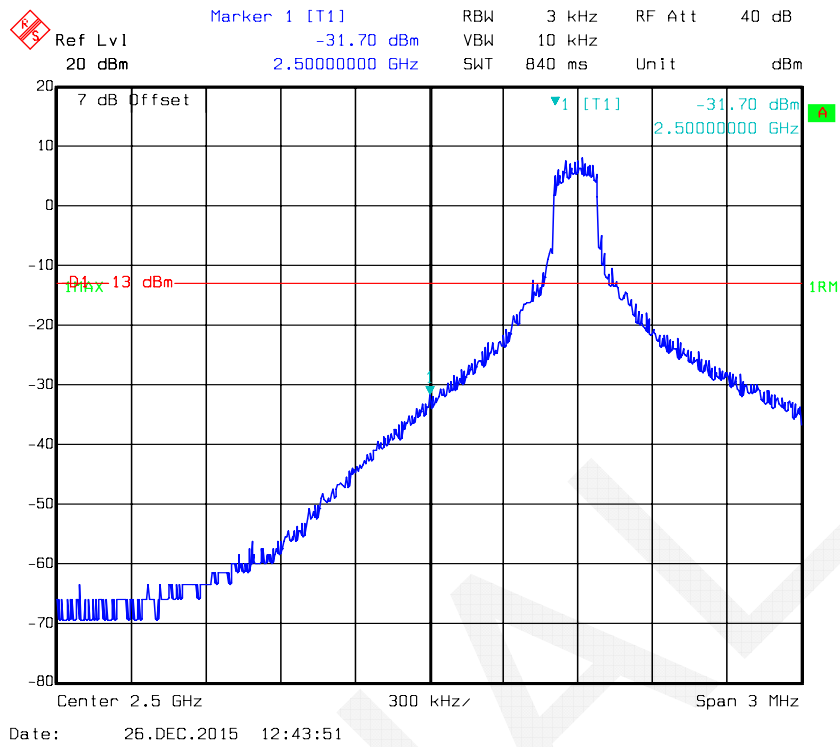
QPSK-5M Full RB, Left Band Edge



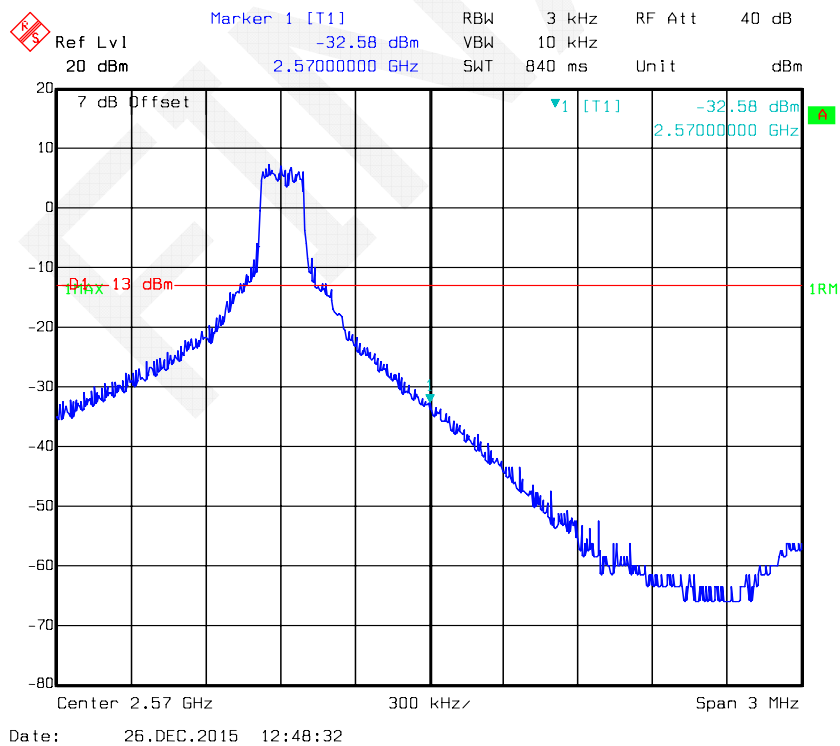
QPSK-5M Full RB, Right Band Edge



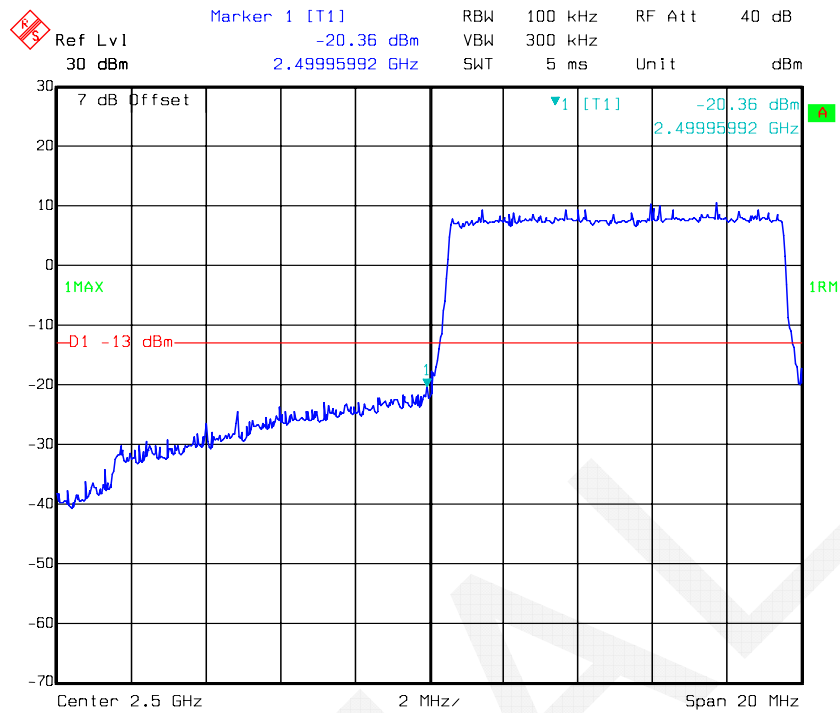
QPSK-10M 1RB, Left Band Edge



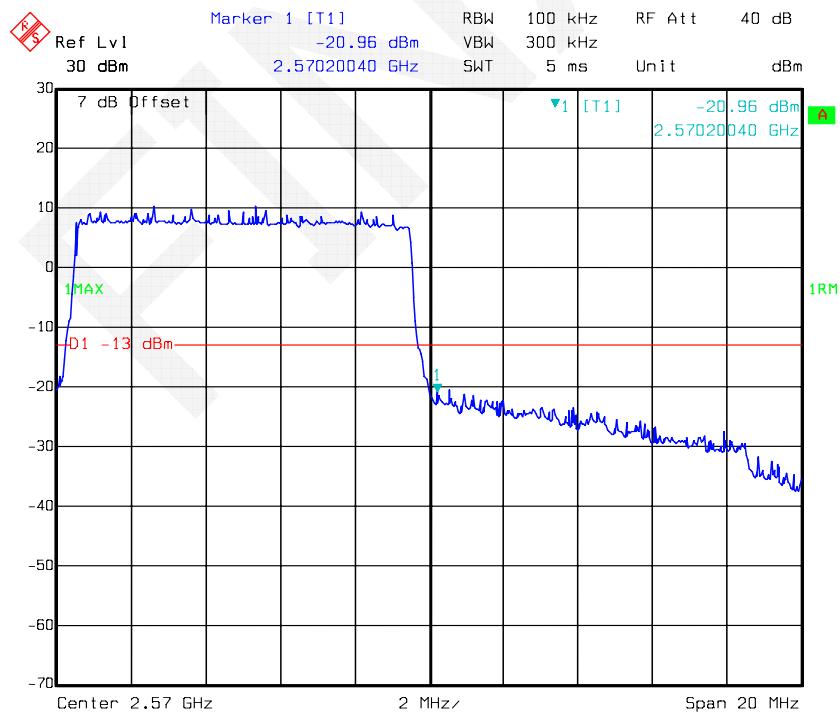
QPSK-10M 1RB, Right Band Edge



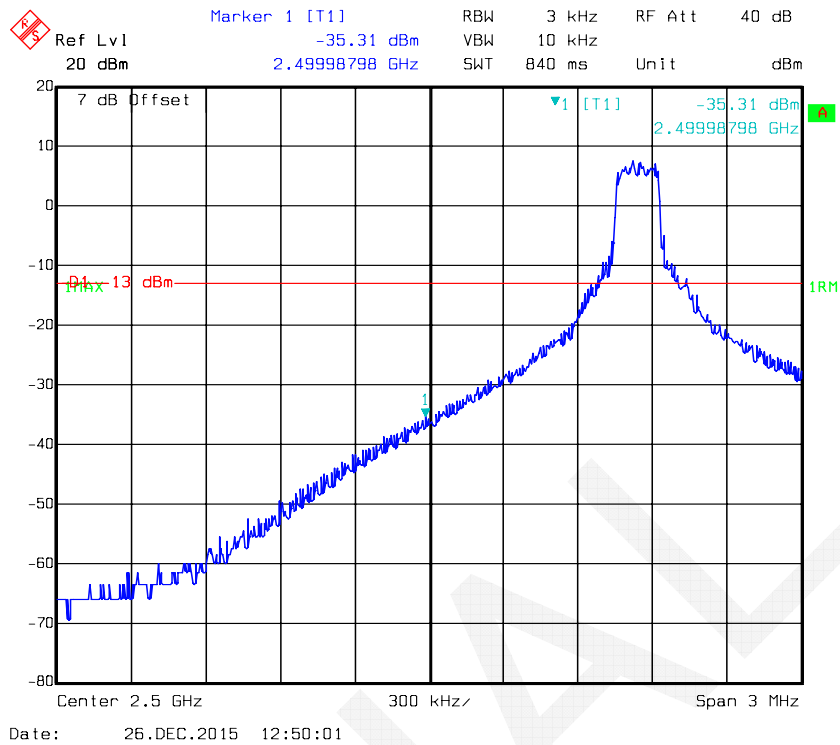
QPSK-10M Full RB, Left Band Edge



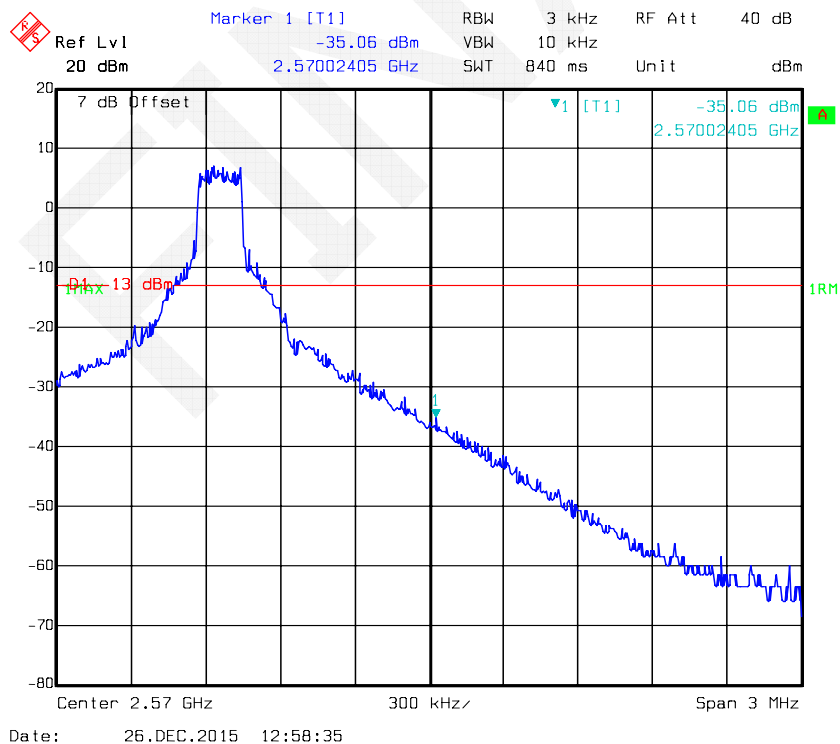
QPSK-10M Full RB, Right Band Edge



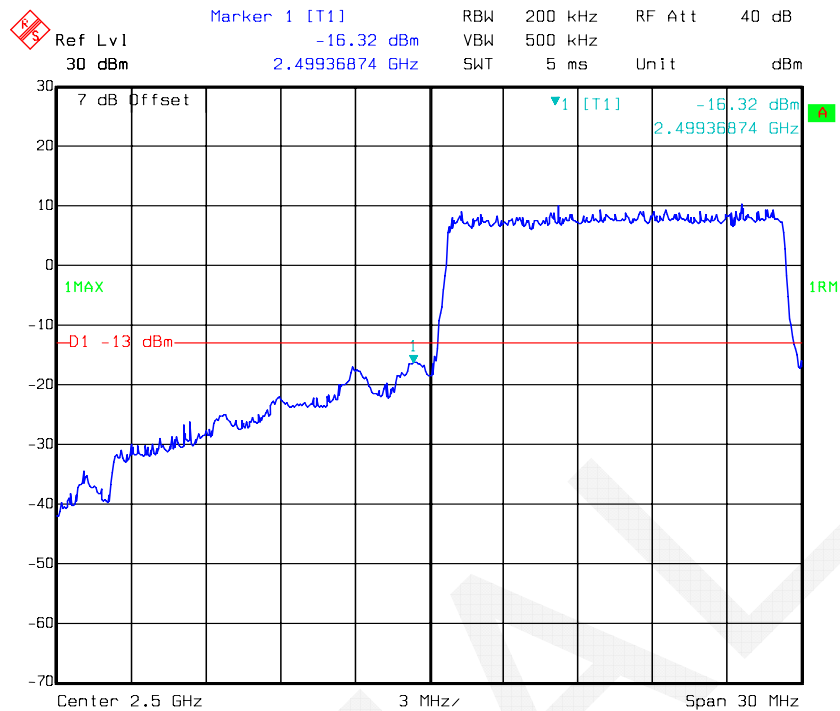
QPSK-15M 1RB, Left Band Edge



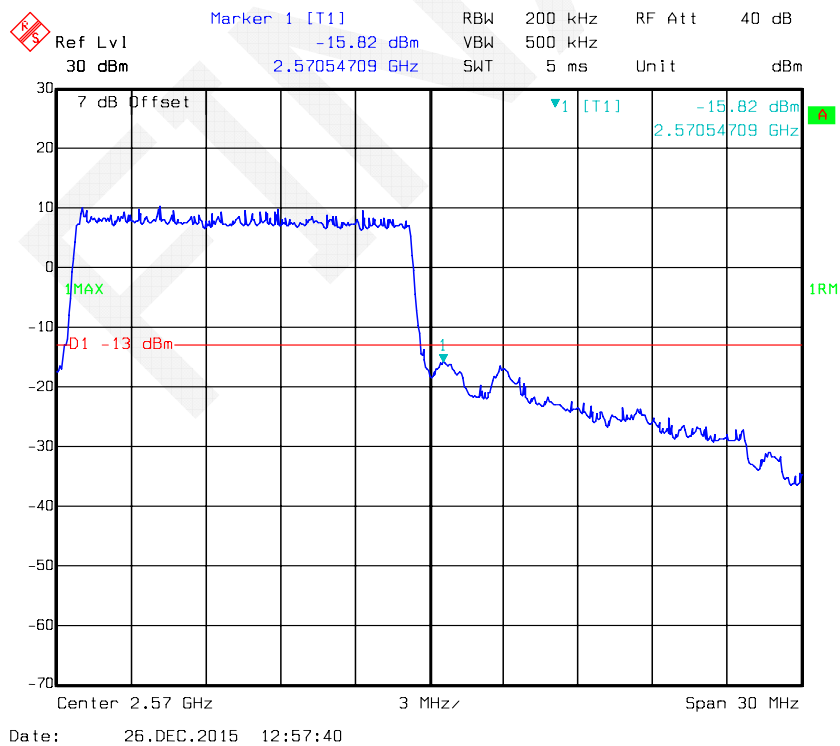
QPSK-15M 1RB, Right Band Edge



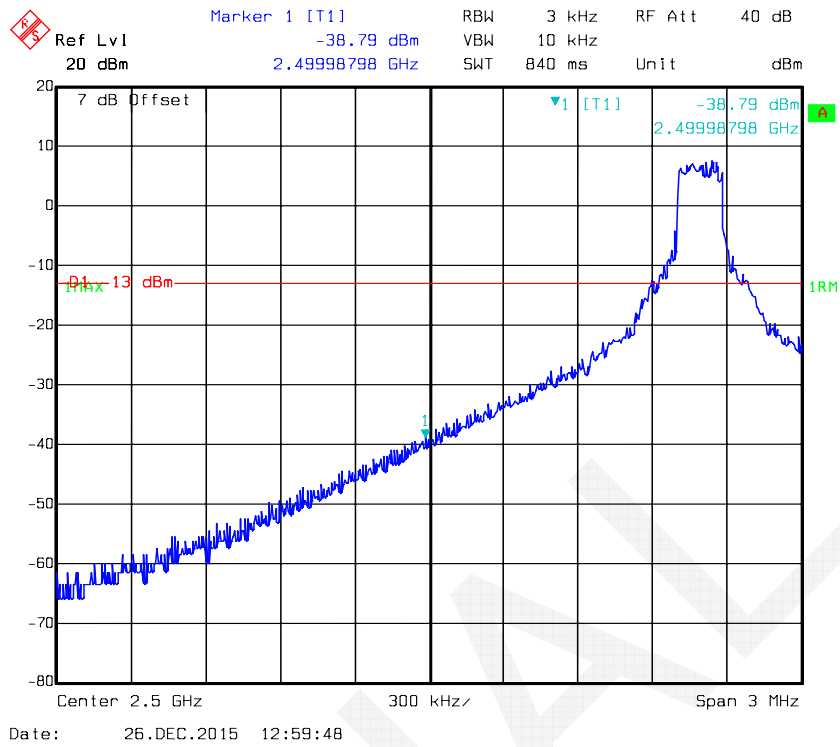
QPSK-15M Full RB, Left Band Edge



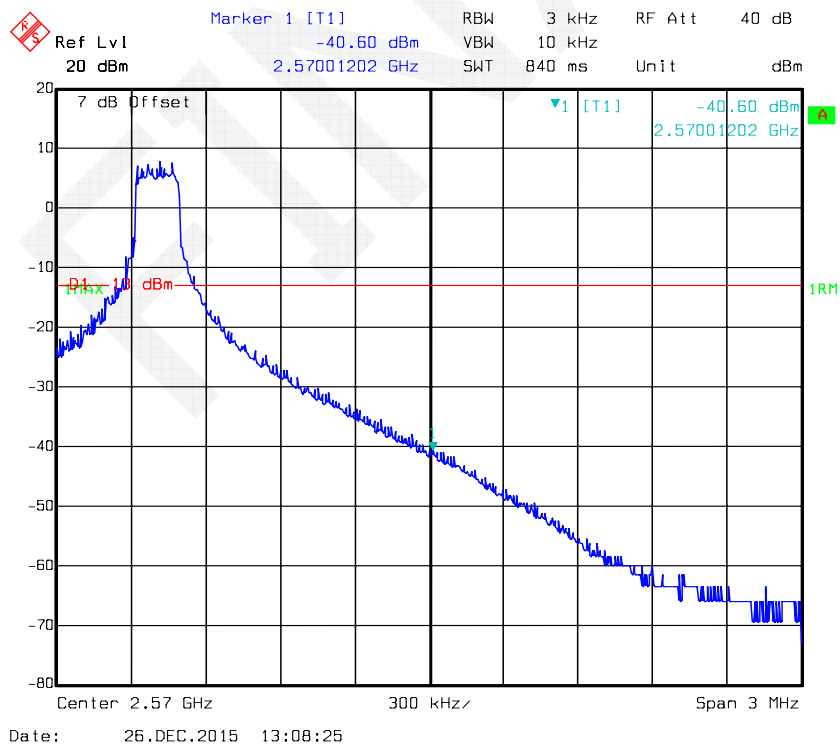
QPSK-15M Full RB, Right Band Edge



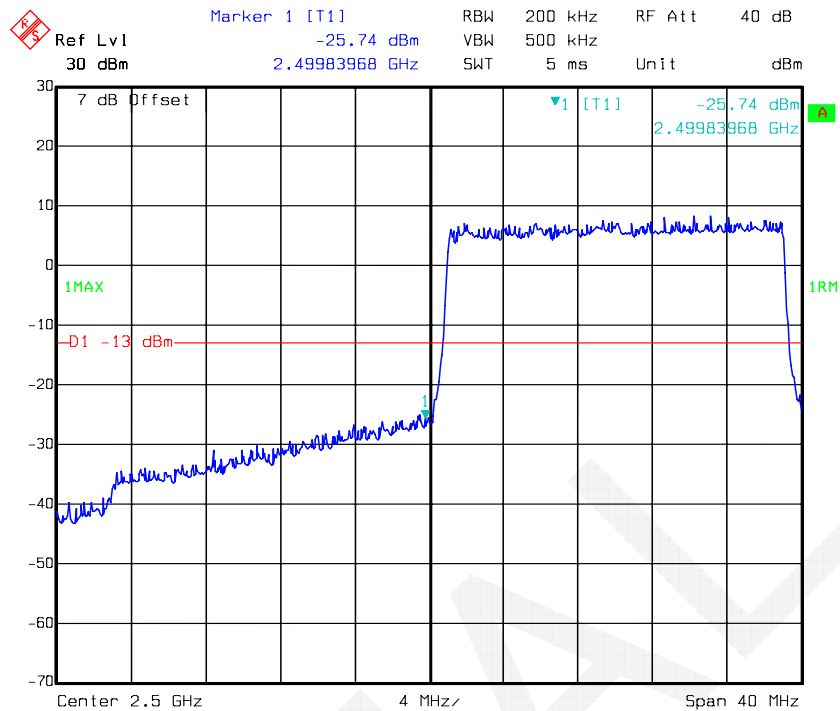
QPSK-20M 1RB, Left Band Edge



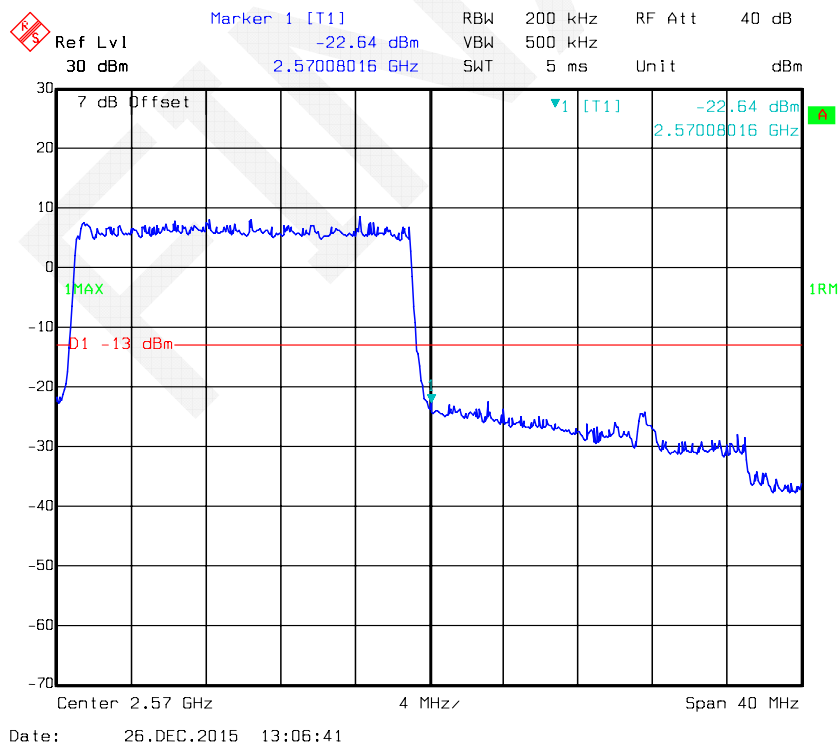
QPSK-20M 1RB, Right Band Edge



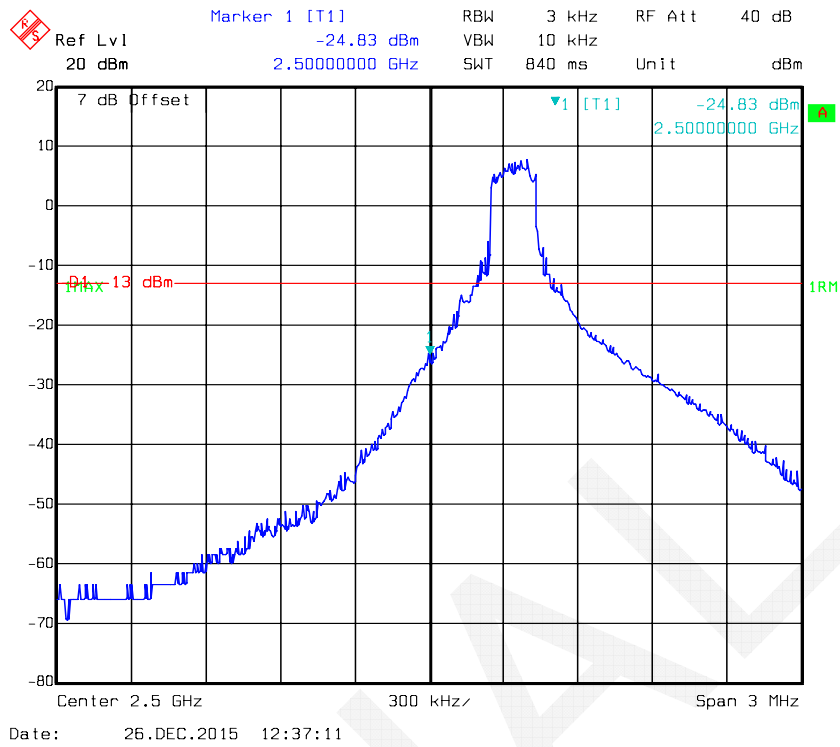
QPSK-20M Full RB, Left Band Edge



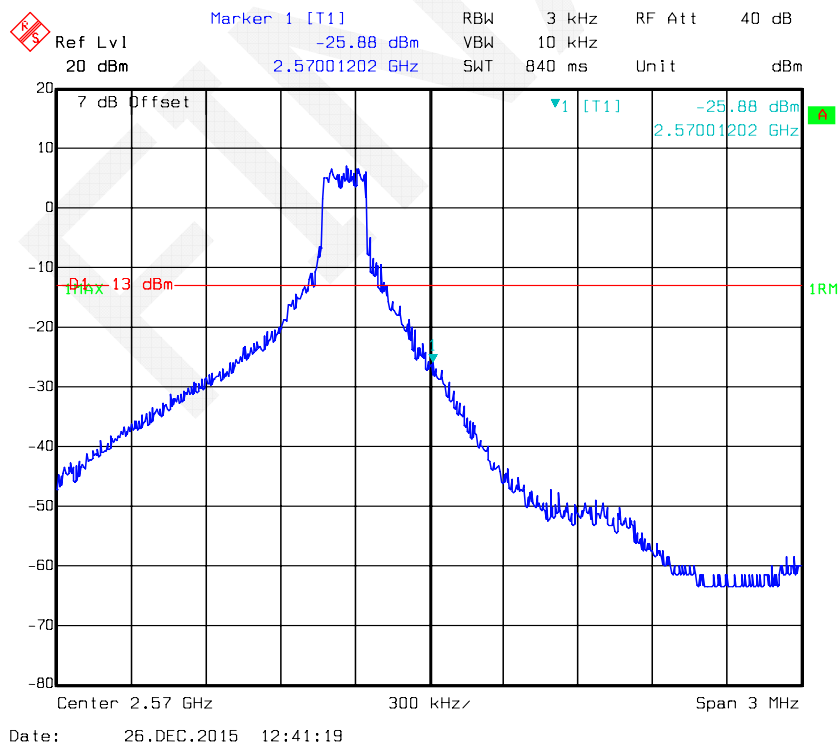
QPSK-20M Full RB, Right Band Edge



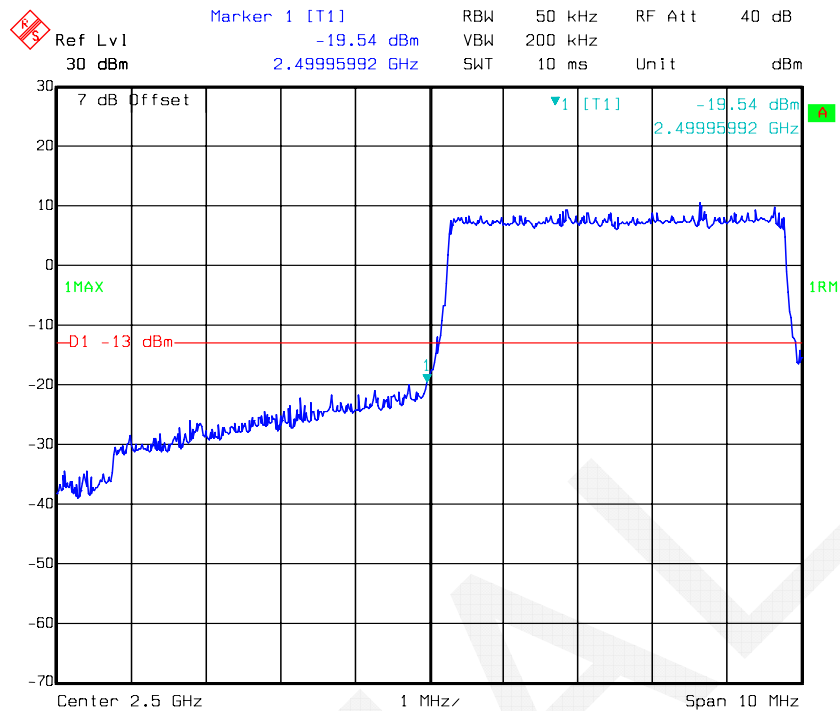
16QAM -5M 1RB, Left Band Edge



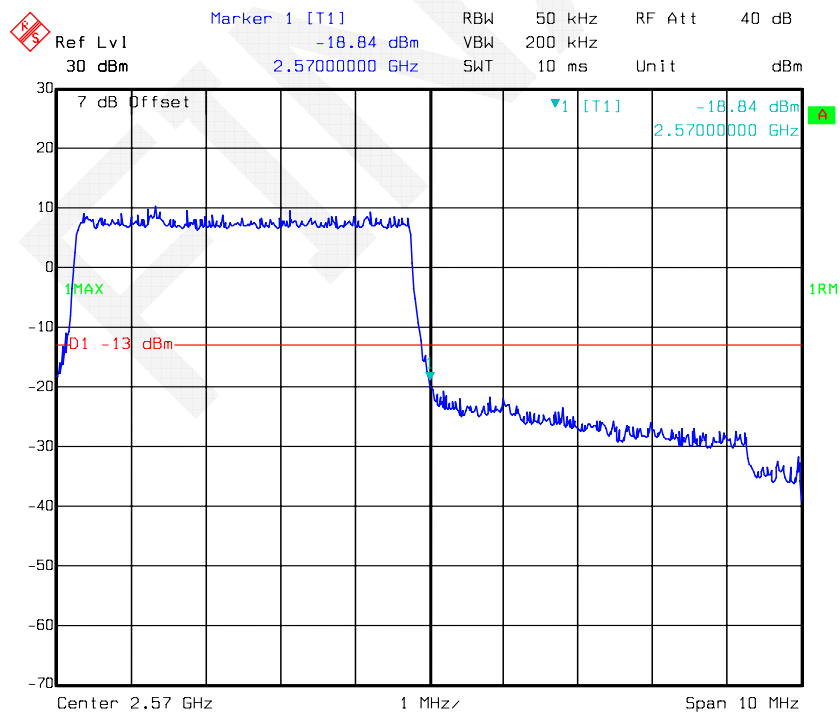
16QAM -5M 1RB, Right Band Edge

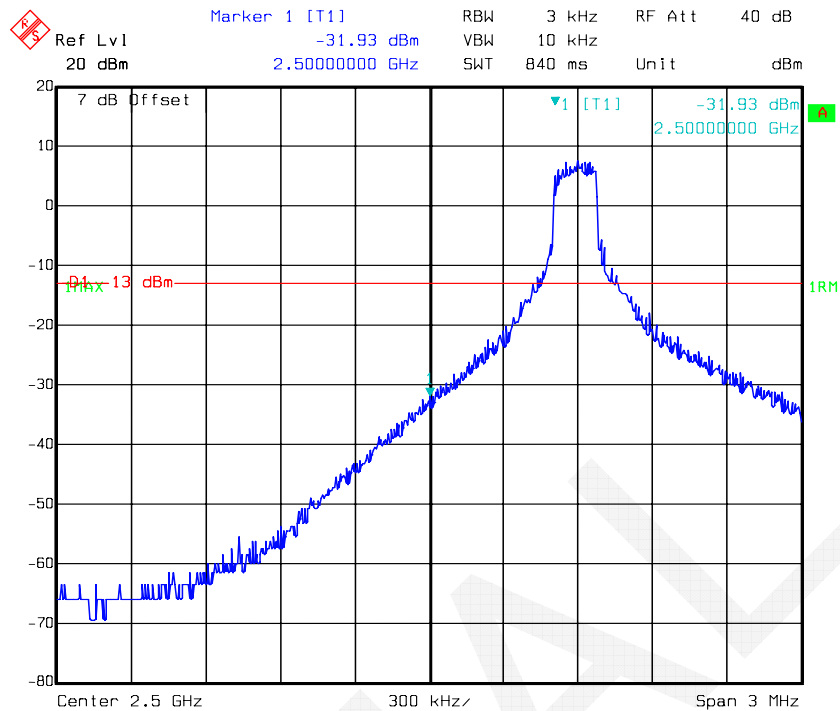
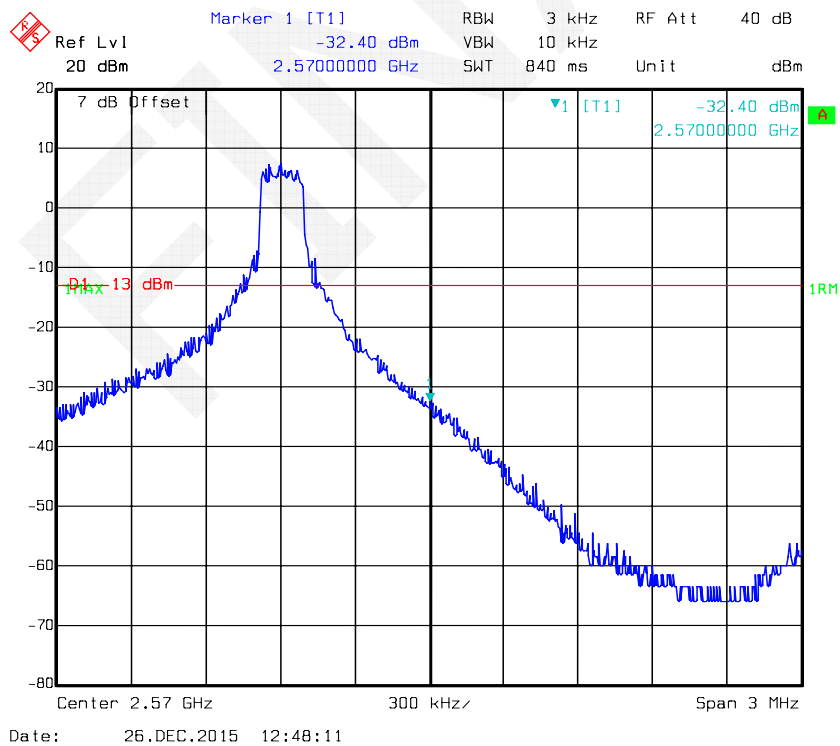


16QAM -5M Full RB, Left Band Edge

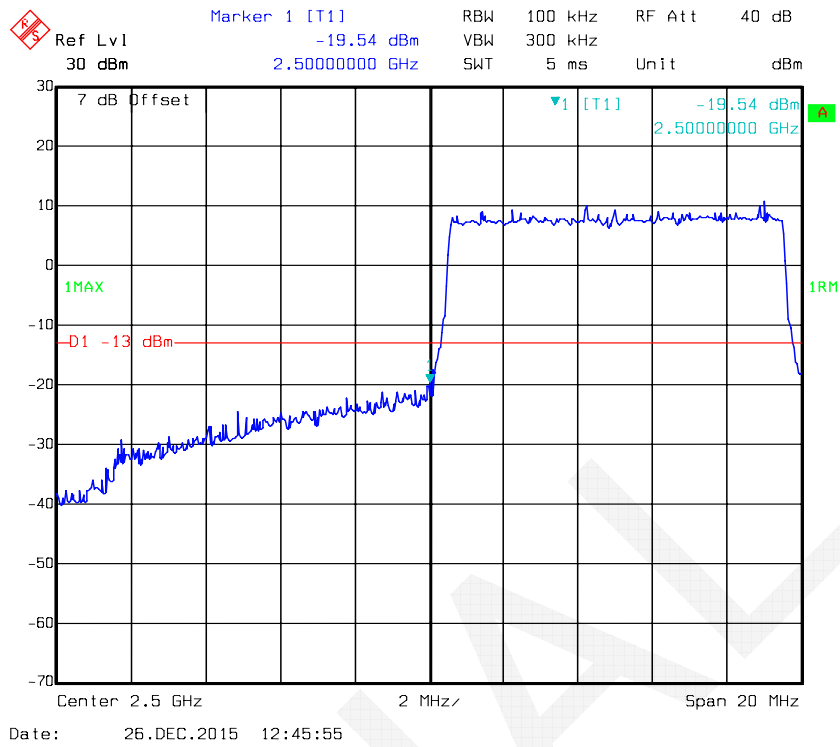


16QAM -5M Full RB, Right Band Edge

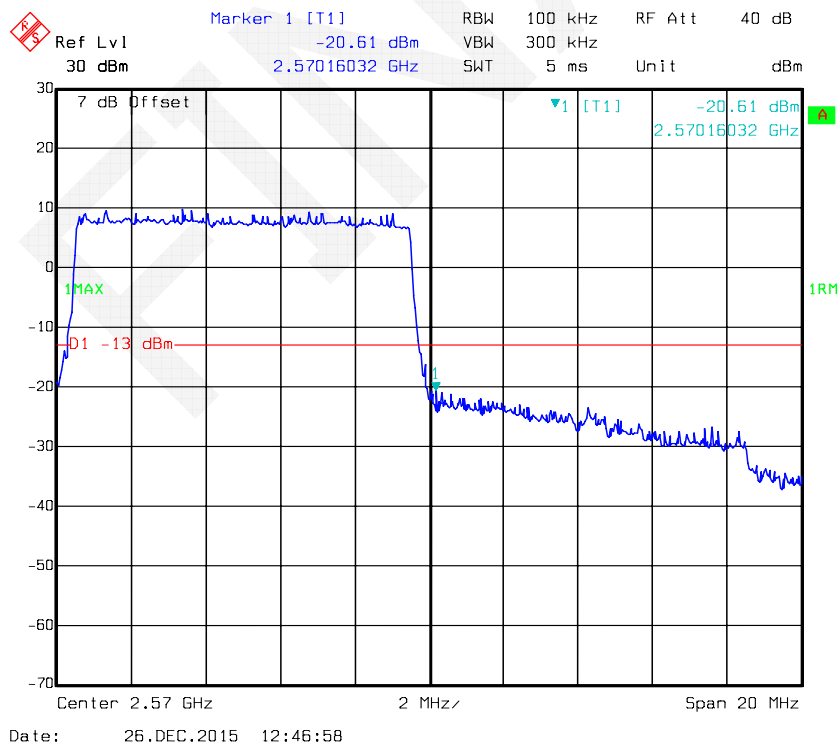


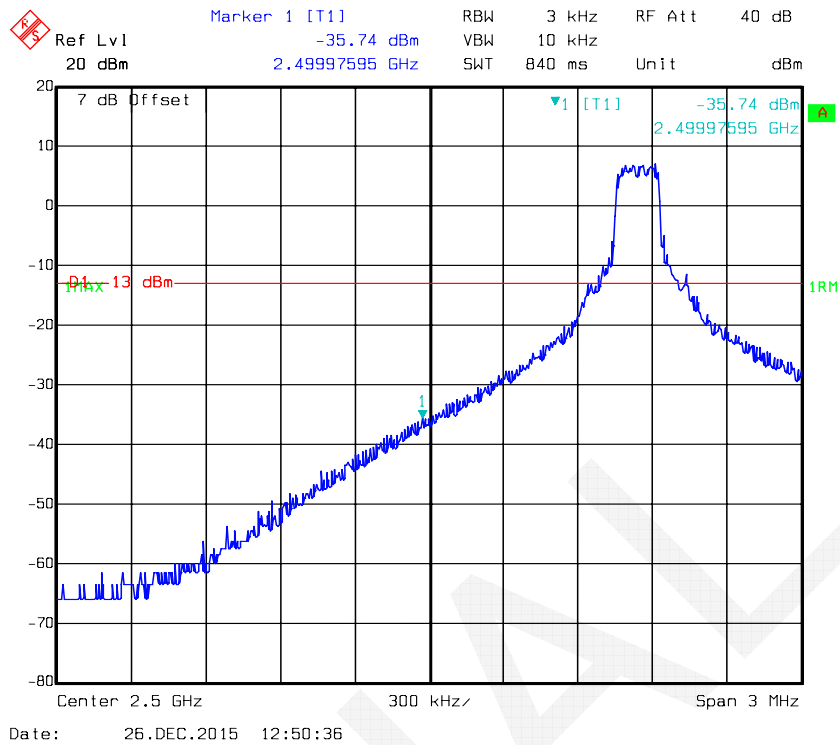
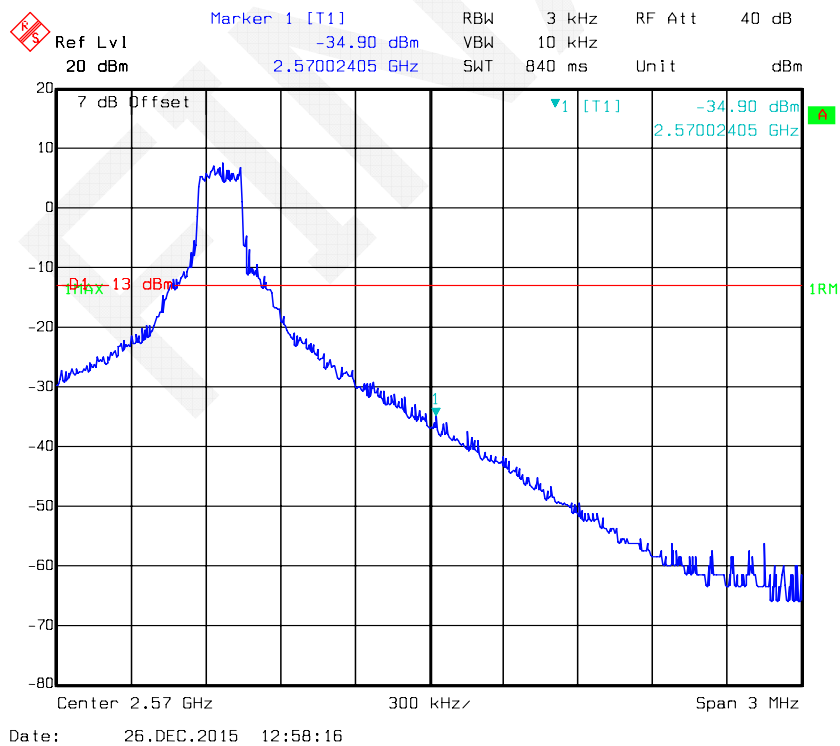
16QAM -10M 1RB, Left Band Edge**16QAM -10M 1RB, Right Band Edge**

16QAM -10M Full RB, Left Band Edge

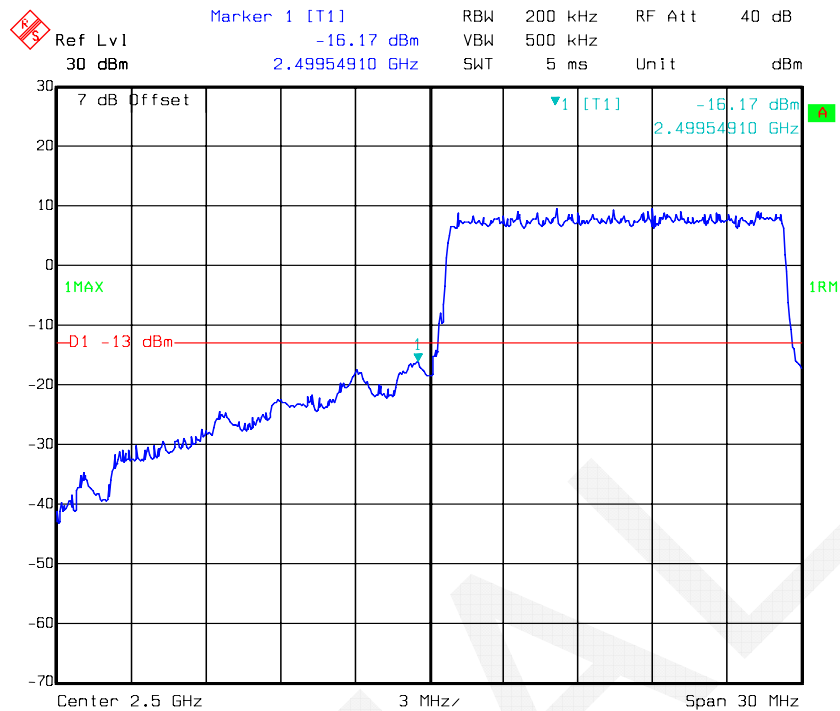


16QAM -10M Full RB, Right Band Edge

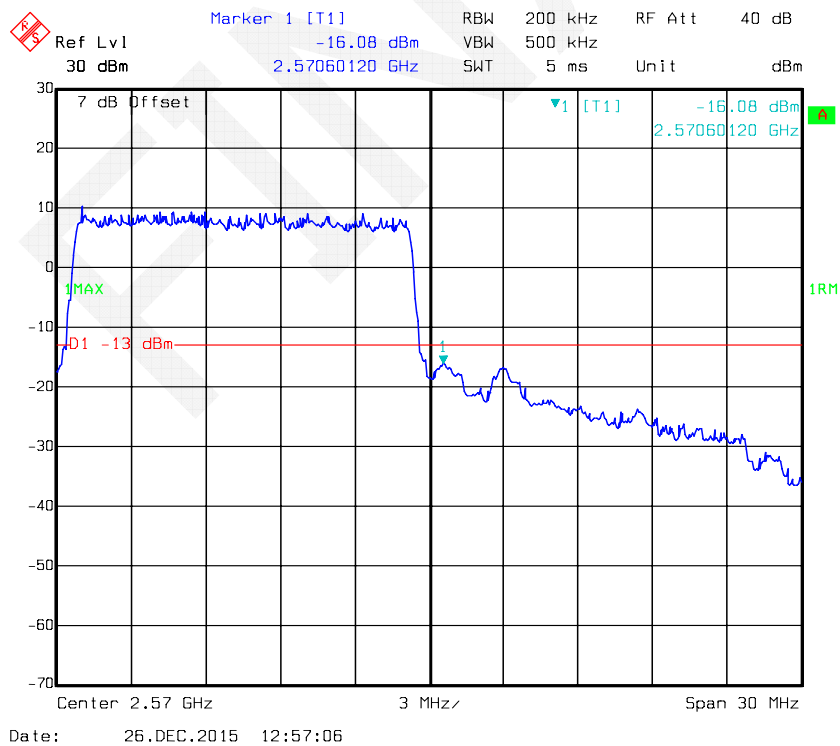


16QAM -15M 1RB, Left Band Edge**16QAM -15M 1RB, Right Band Edge**

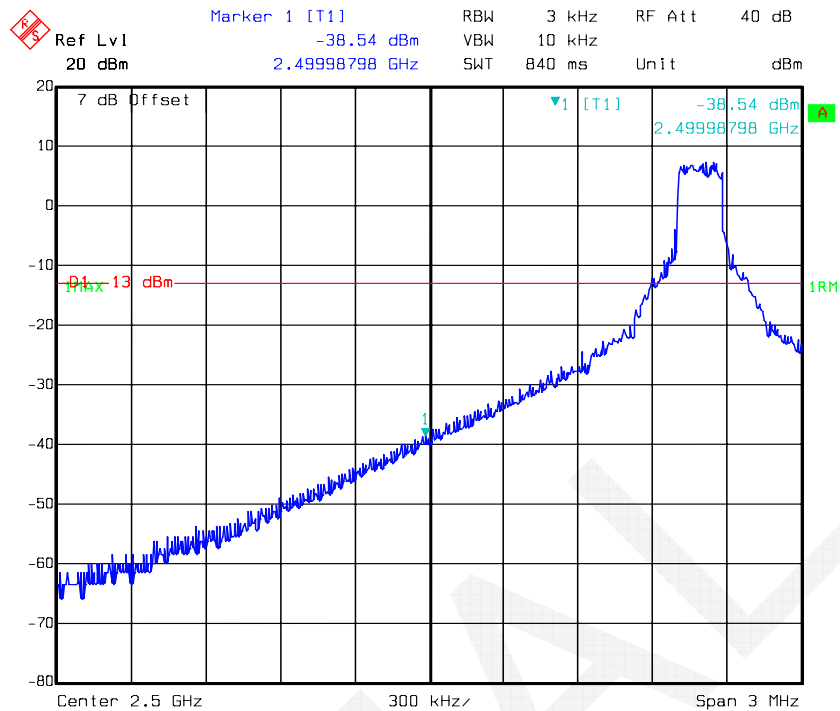
16QAM -15M Full RB, Left Band Edge



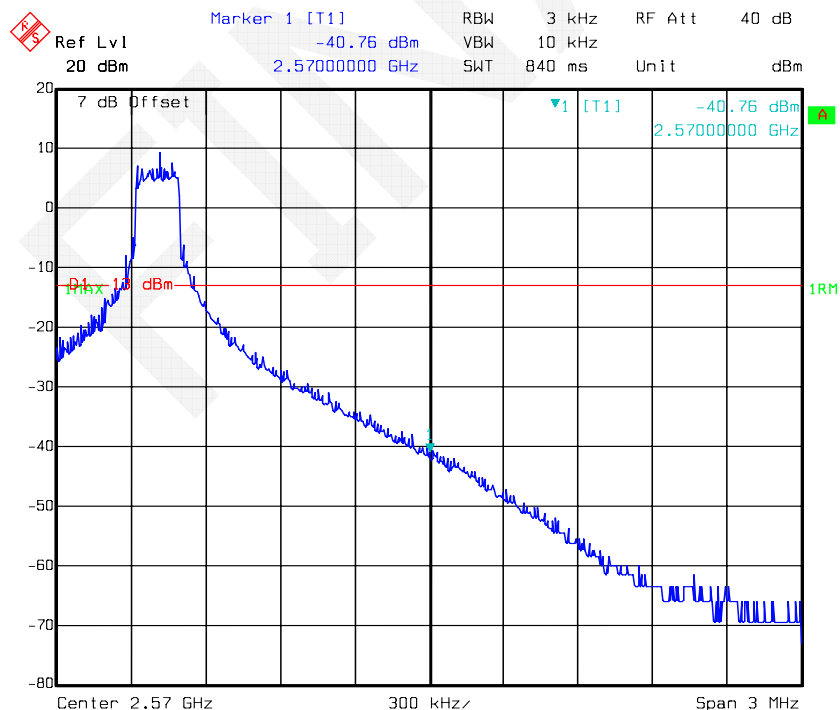
16QAM -15M Full RB, Right Band Edge



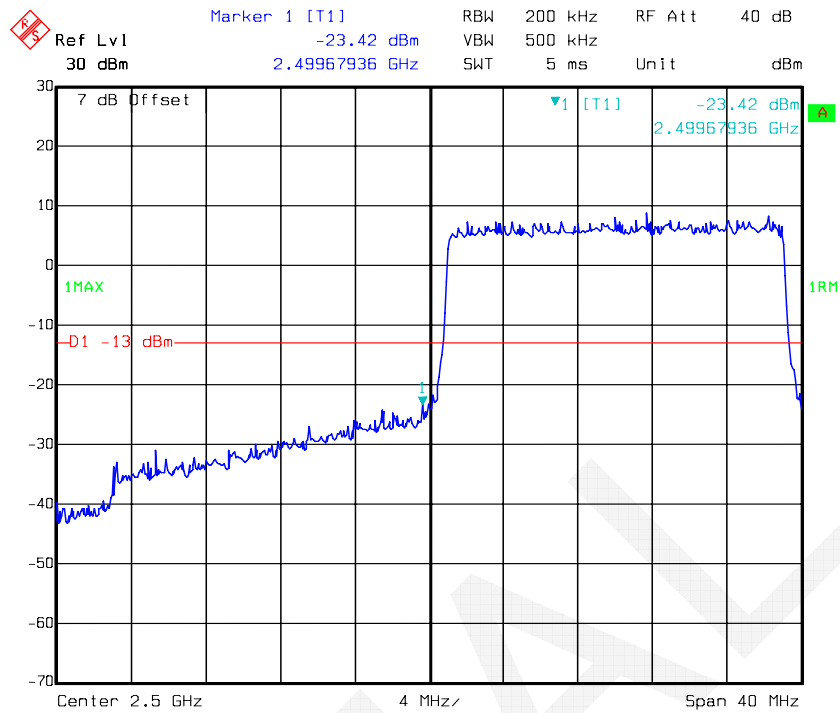
16QAM -20M 1RB, Left Band Edge



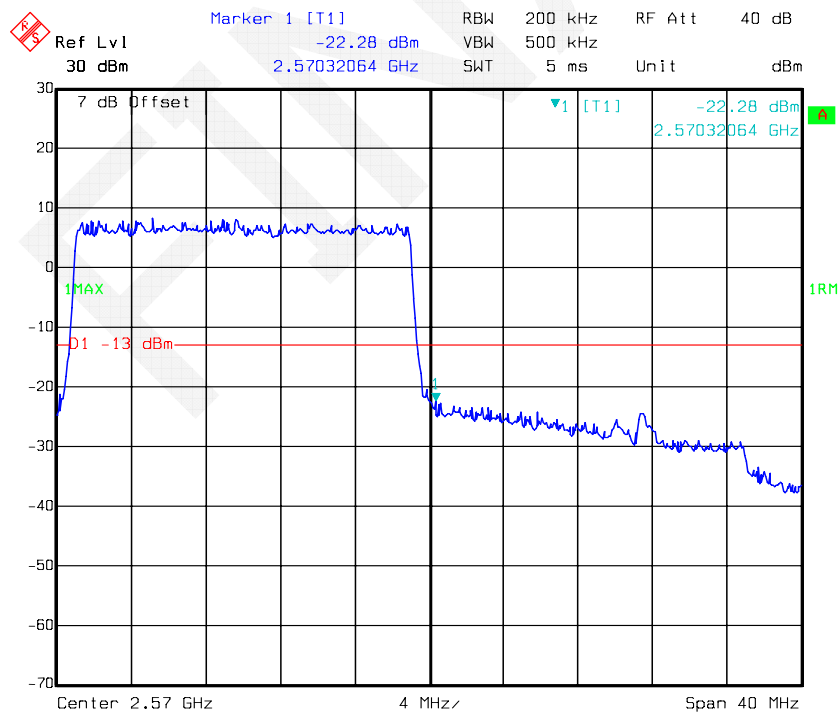
16QAM -20M 1RB, Right Band Edge



16QAM -20M Full RB, Left Band Edge



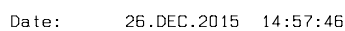
16QAM-20M Full RB, Right Band Edge



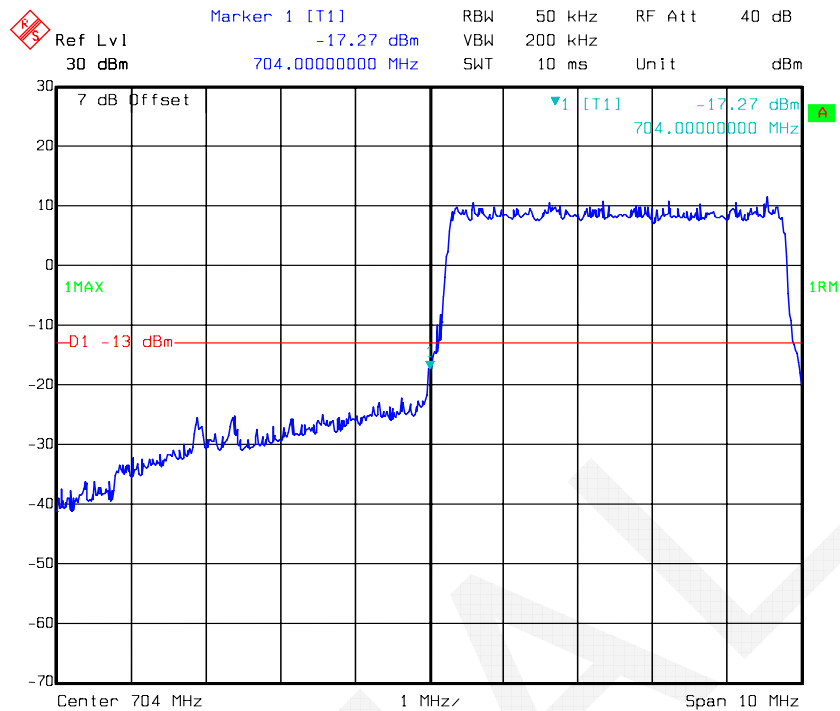
QPSK-5M 1RB, Left Band Edge



Marker 1 [T1]

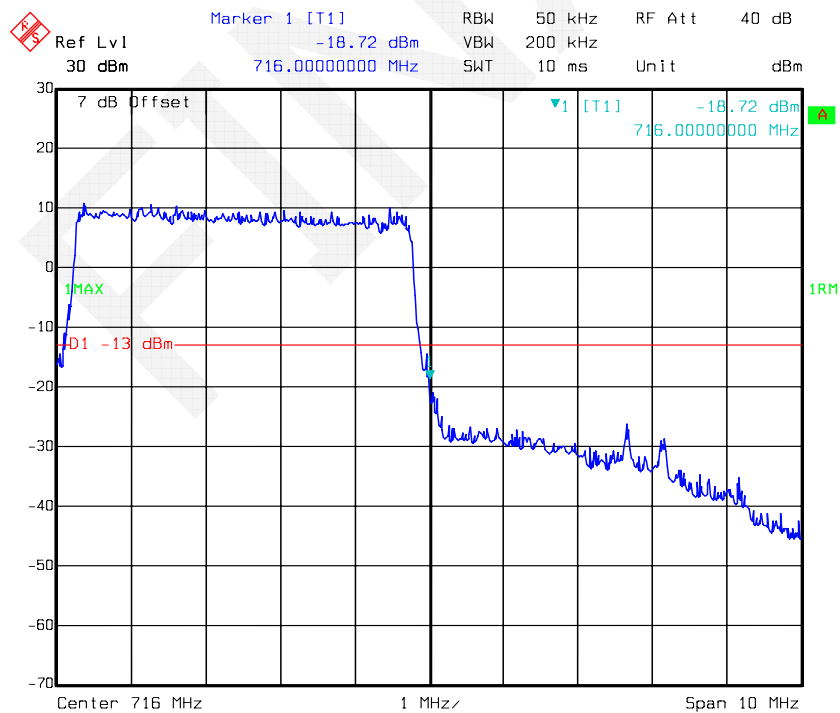


QPSK-5M Full RB, Left Band Edge



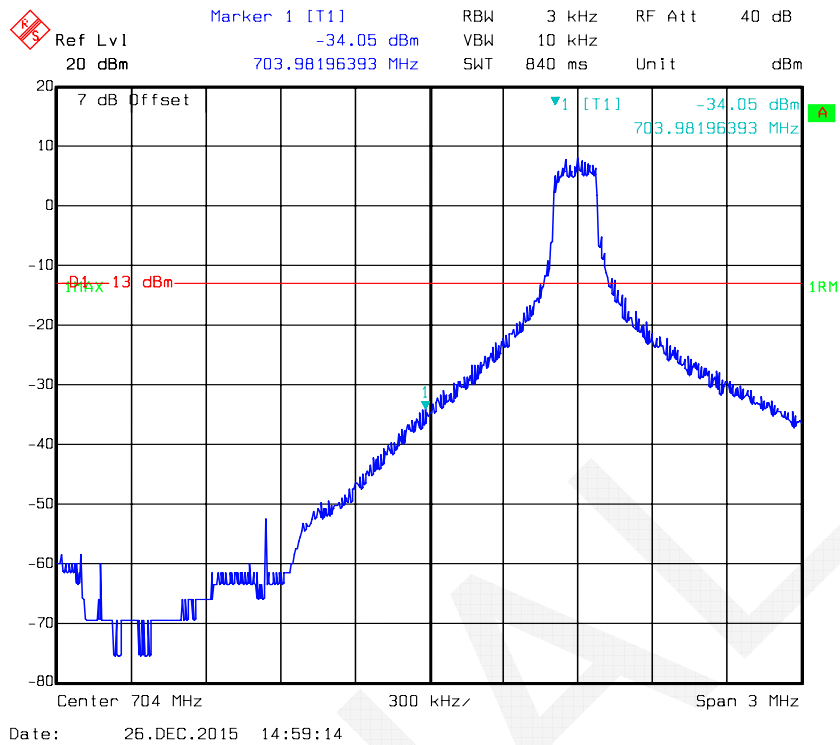
Date: 26.DEC.2015 14:54:42

QPSK-5M Full RB, Right Band Edge

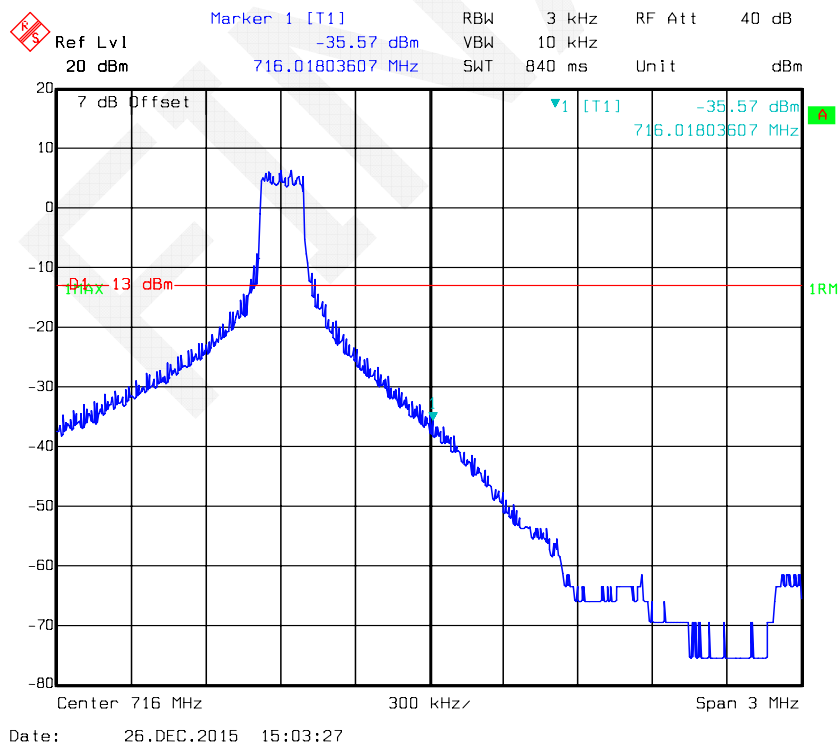


Date: 26.DEC.2015 14:56:37

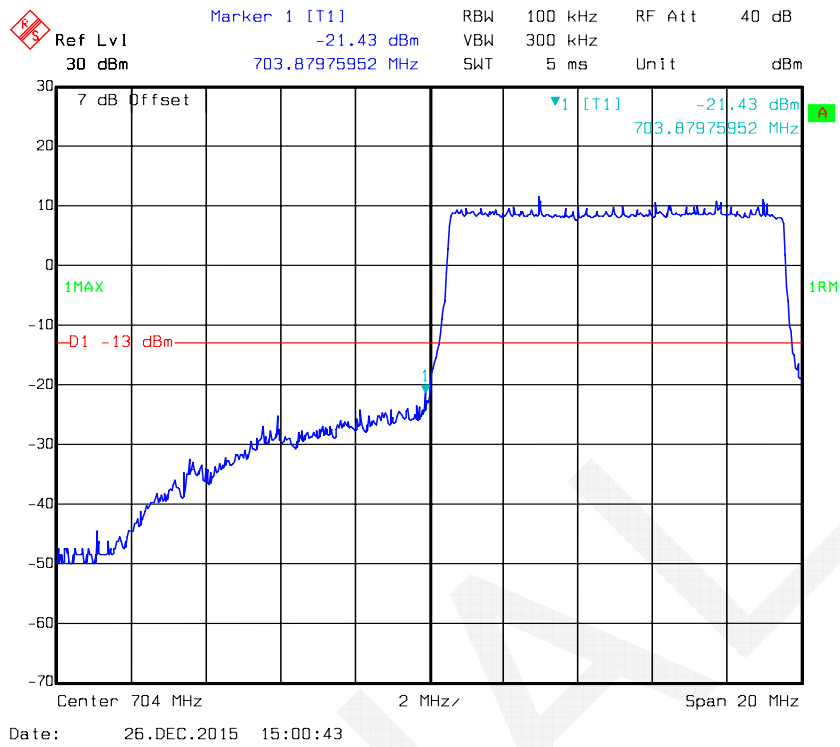
QPSK-10M 1RB, Left Band Edge



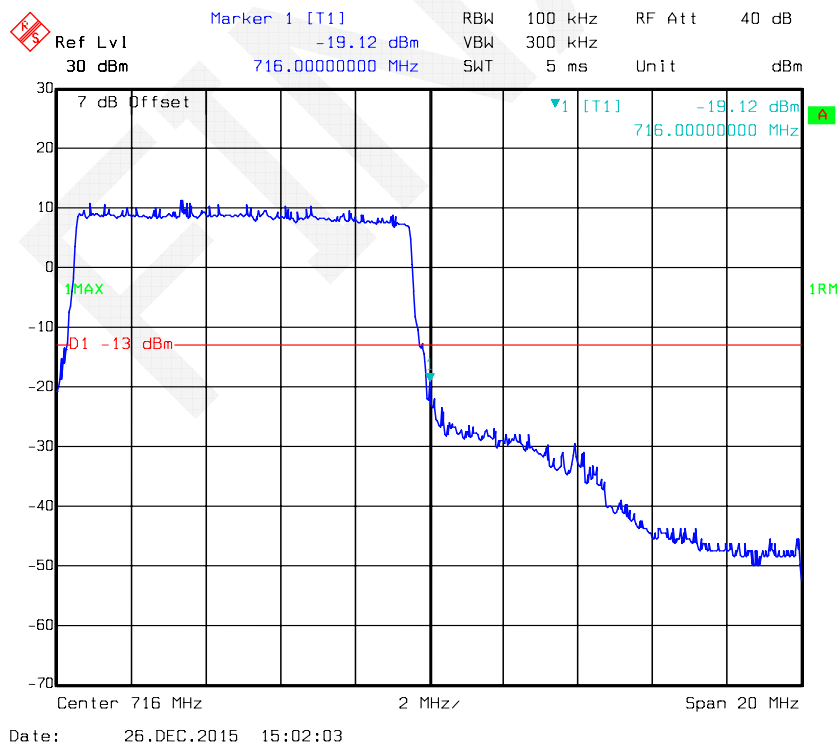
QPSK-10M 1RB, Right Band Edge

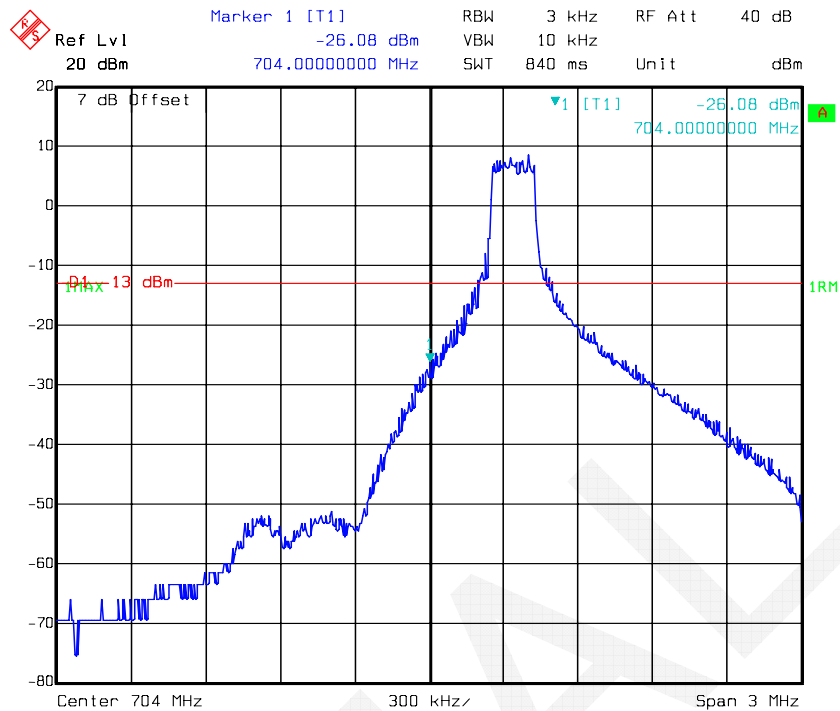


QPSK-10M Full RB, Left Band Edge

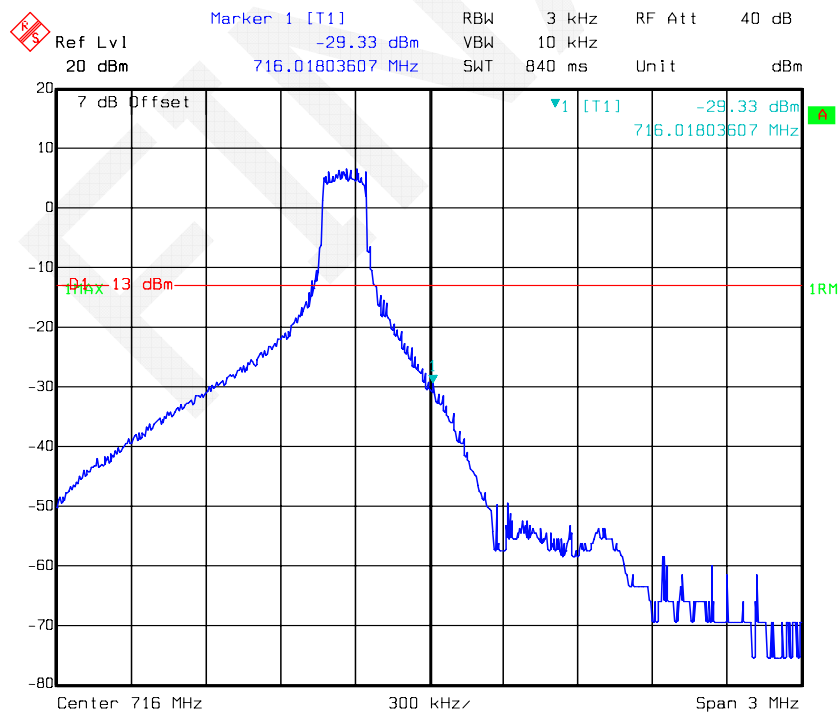


QPSK-10M Full RB, Right Band Edge



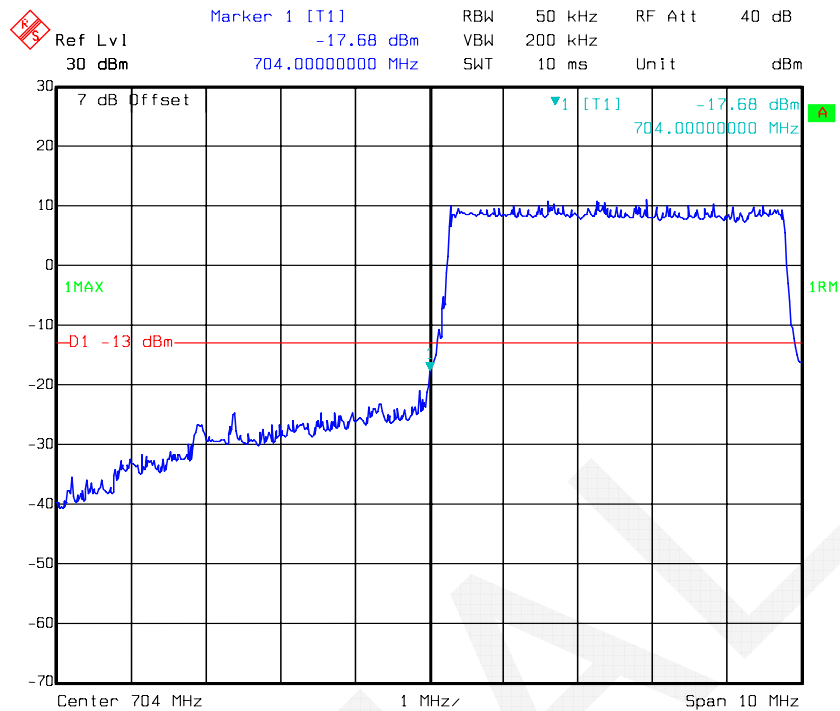
16QAM -5M 1RB, Left Band Edge

Date: 26.DEC.2015 14:53:12

16QAM -5M 1RB, Right Band Edge

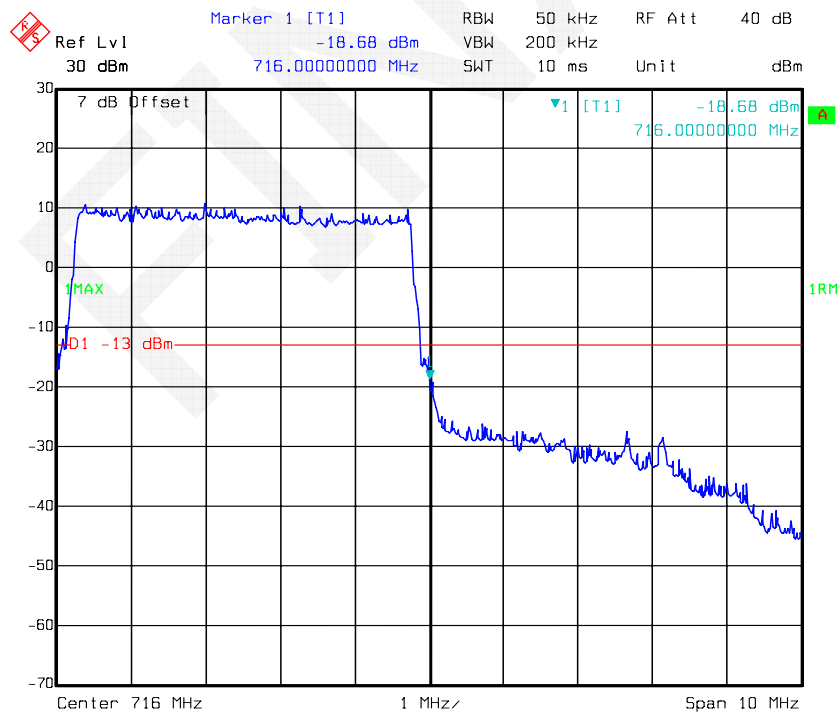
Date: 26.DEC.2015 14:57:27

16QAM -5M Full RB, Left Band Edge

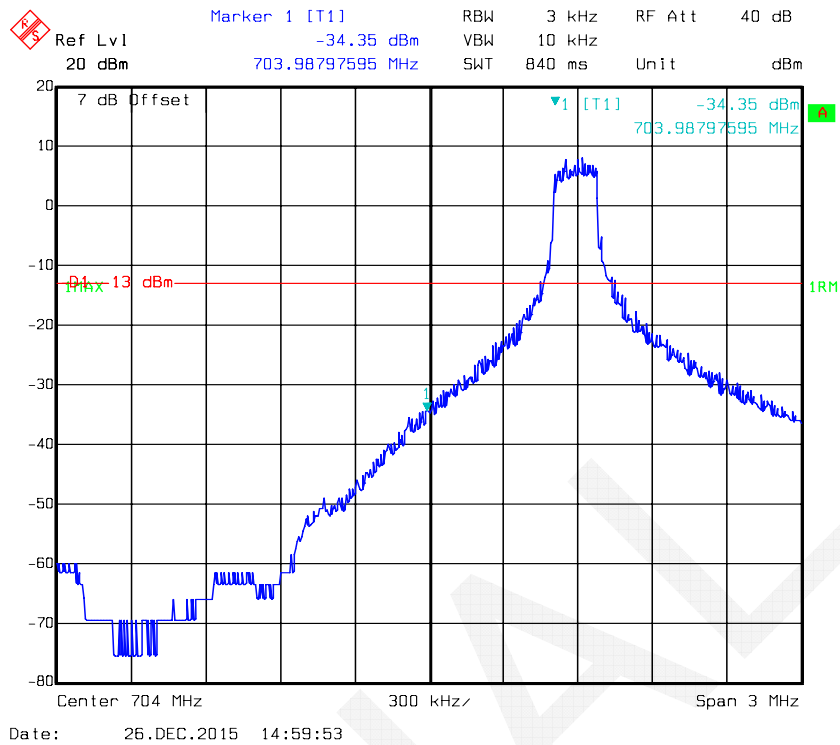
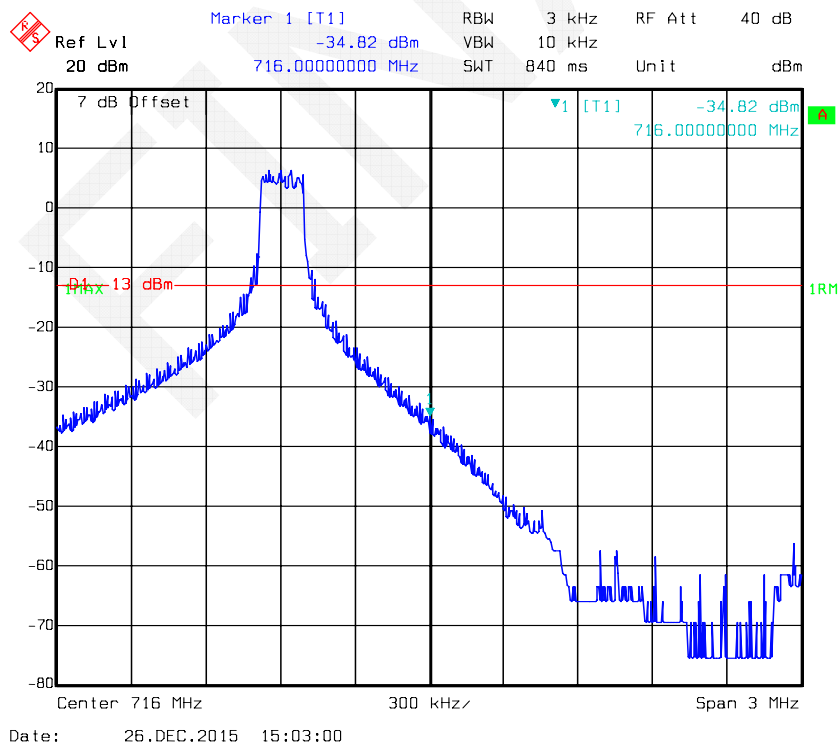


Date: 26.DEC.2015 14:55:04

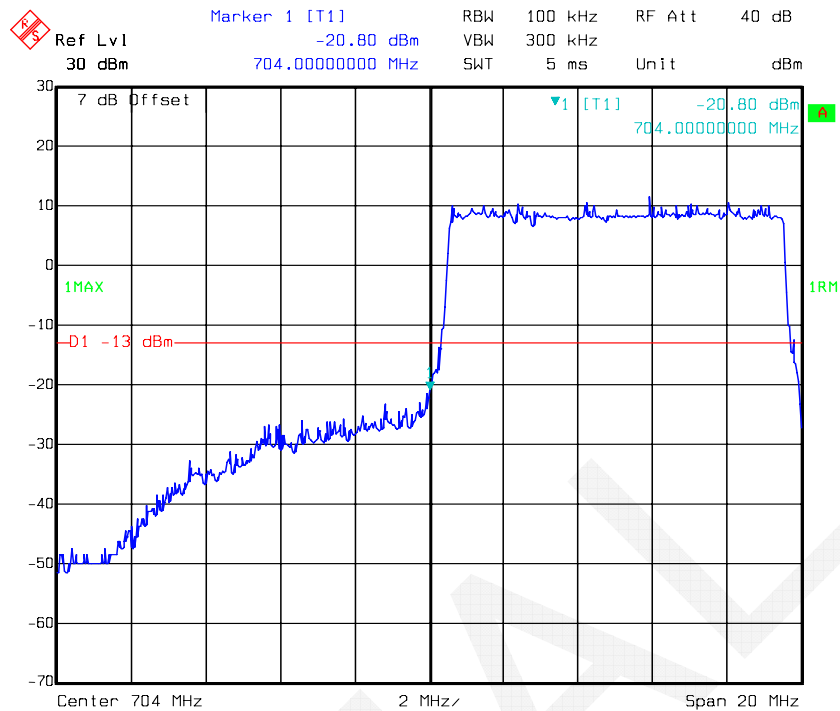
16QAM -5M Full RB, Right Band Edge



Date: 26.DEC.2015 14:55:49

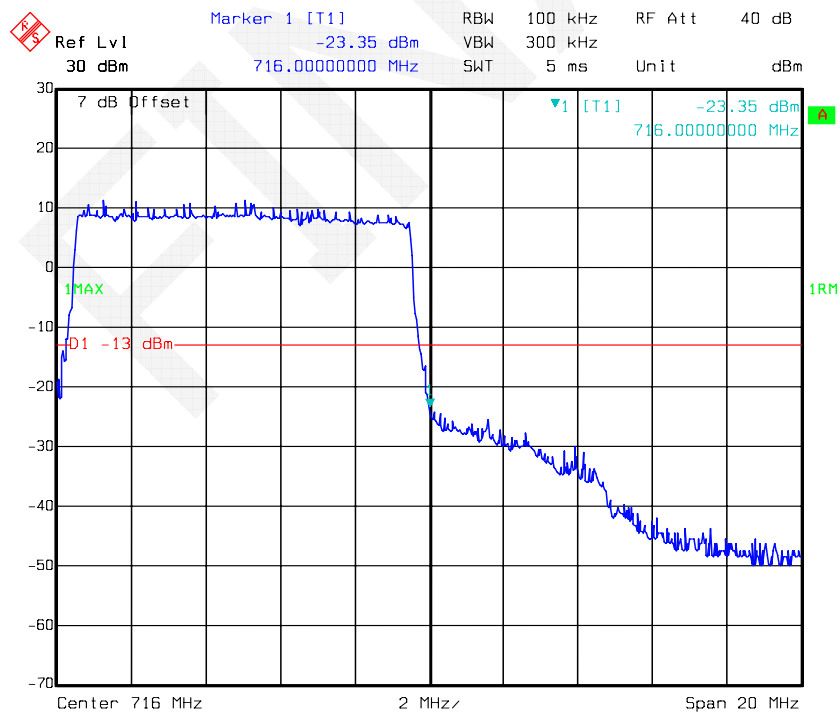
16QAM -10M 1RB, Left Band Edge**16QAM -10M 1RB, Right Band Edge**

16QAM -10M Full RB, Left Band Edge



Date: 26.DEC.2015 15:00:57

16QAM -10M Full RB, Right Band Edge



Date: 26.DEC.2015 15:01:34

FCC §2.1055, §22.355 & §24.235 & §27.54 - FREQUENCY STABILITY

Applicable Standard

FCC § 2.1055 (a), § 2.1055 (d), §22.355, §24.235

FINAL

Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Dongzhixu	High Temperature Test Chamber	DP1000	201105083-3	2015-09-10	2016-09-09
R&S	Universal Radio Communication Tester	CMU200	109 038	2015-05-09	2016-05-09

R&S

EDGE, Middle Channel, $f_c = 836.6$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Limit

FINAL

WCDMA Band V: HSDPA

Middle Channel, $f_c = 836.6$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Limit

PCS Band (Part 24E)

GMSK, Middle Channel, f _c = 1880.0 MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

FINAL

WCDMA Band II: Re199

Middle Channel, $f_c = 1880.0$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

WCDMA Band II: HSUPA

Middle Channel, $f_c = 1880.0$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

WCDMA Band IV: HSDPA

Middle Channel, $f_c = 1732.6$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

FINAL

LTE Band 2:

QPSK, Channel Bandwidth:10MHz Middle Channel, $f_c = 1880$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

LTE Band 4:

QPSK, Channel Bandwidth:10MHz Middle Channel, $f_c = 1732.5$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

LTE Band 5:

QPSK, Channel Bandwidth:10MHz Middle Channel, f _c = 836.5 MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Limit

FINAL

LTE Band 7:

QPSK, Channel Bandwidth:10MHz Middle Channel, $f_c = 2535$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

LTE Band 17:

QPSK, Channel Bandwidth:10MHz Middle Channel, $f_c = 710$ MHz				
Temperature	Voltage	Frequency Error	Frequency Error	Result

DECLARATION LETTER

Shenzhen Jingwah Information Technology Co., Ltd.
ADD: 4F, Bldg 4, Jinghua Square, No.1 Huafa North Road, Shenzhen, China
TEL: 0755-83975295 FAX: 0755-83204874

Product Similarity Declaration

To Whom It May Concern,

We, Shenzhen Jingwah Information Technology Co., Ltd., hereby declare that we have a product named as Smart Phone(Model no: S55L) was tested by BACL, meanwhile, for our marketing purpose, we would like to list a series model (S55) on reports and certificate, all the models are identical schematics, except for the different Model No.

No other changes are made to them.

We confirm that all information above is true, and we'll be responsible for all the consequences. Please contact me if you have any question.

Signature:

Sun MingXue

Manager

2015/12/28



***** END OF REPORT *****