

## FCC Test Report

**Application Purpose** : Original grant

**Applicant Name:** : TECNO MOBILE LIMITED

**FCC ID** : 2ADYY-CX

**Equipment Type** : Mobile phone

**Model Name** : CX

**Report Number** : FCC17010035A-5

**Standard(S)** : FCC Part 22H&24E&27 Rules

**Date Of Receipt** : January 04, 2017

**Date Of Issue** : February 22, 2017

**Test By** : 

(Daisy Qin)

**Reviewed By** : 

(Sol Qin)

**Authorized by** : 

(Michal Ling)

**Prepared by** : **QTC Certification & Testing Co., Ltd.**  
2nd Floor,B1 Building,Fengyeyuan Industrial Plant,, Liuxian  
2st. Road, Xin'an Street, Bao'an District,, Shenzhen,518000  
**Registration Number: 588523**

**REPORT REVISE RECORD**

| Report Version | Revise Time | Issued Date       | Valid Version | Notes           |
|----------------|-------------|-------------------|---------------|-----------------|
| V1.0           | /           | February 22, 2017 | Valid         | Original Report |

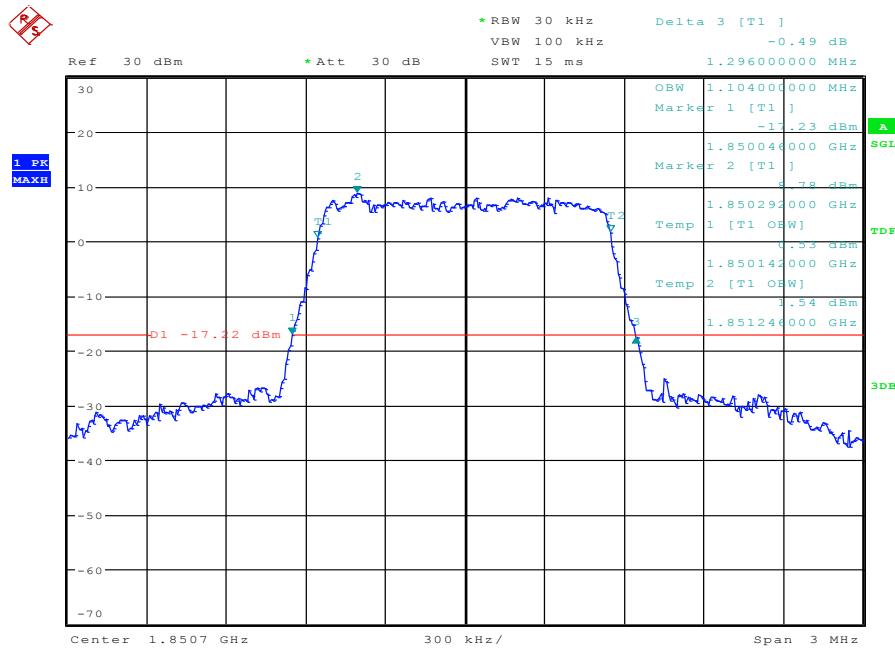
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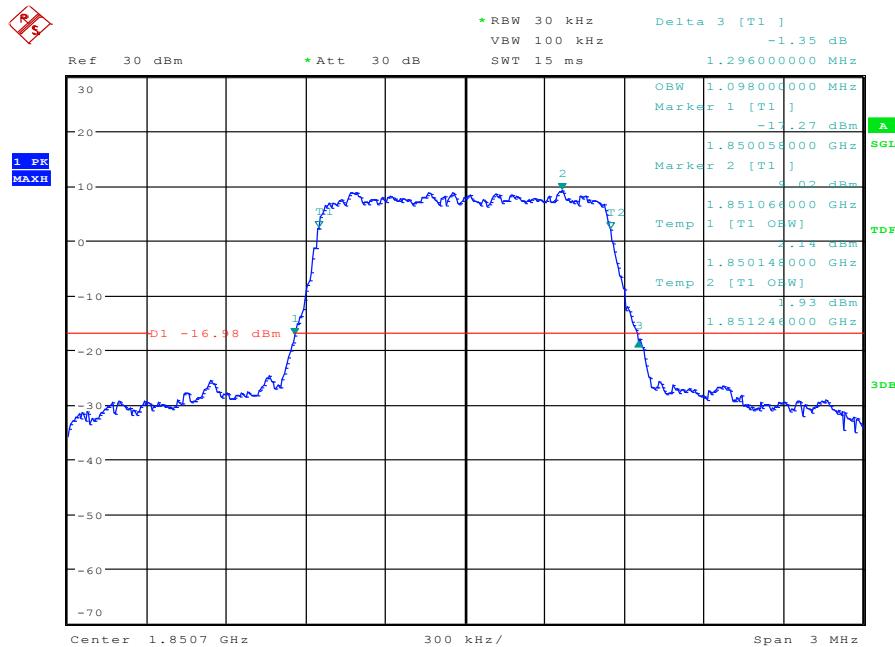
## 1 OCCUPIED BANDWIDTH& Emission Bandwidth

### 1.1 Measurement Result

#### E-UTRA BANDS

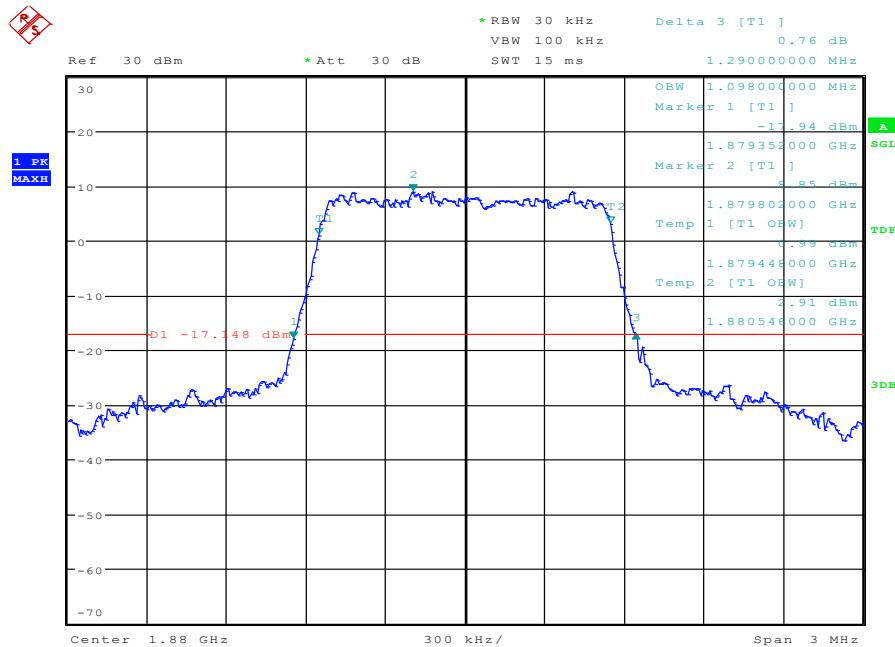
**BAND 2@Bandwidth***BW1.4MHz-1850.7MHz,Q16-6RB\_LOW@OBW\_1.104MHz@26dB\_1.296MHz*

Date: 15.FEB.2017 15:06:03

*BW1.4MHz-1850.7MHz,QPSK-6RB\_LOW@OBW\_1.098MHz@26dB\_1.296MHz*

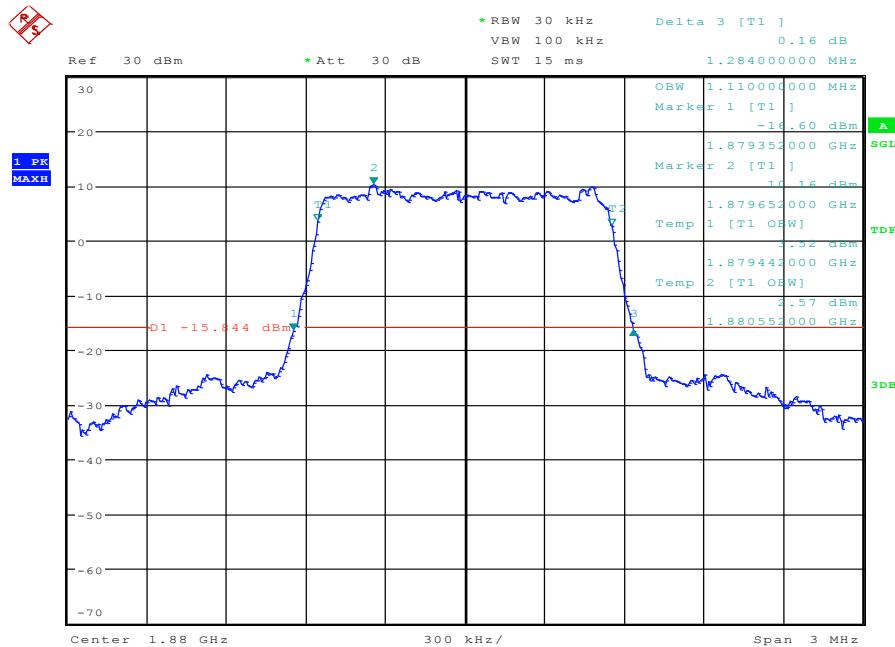
Date: 15.FEB.2017 15:05:05

## BW1.4MHz-1880MHz,Q16-6RB\_LOW@OBW\_1.098MHz@26dB\_1.29MHz

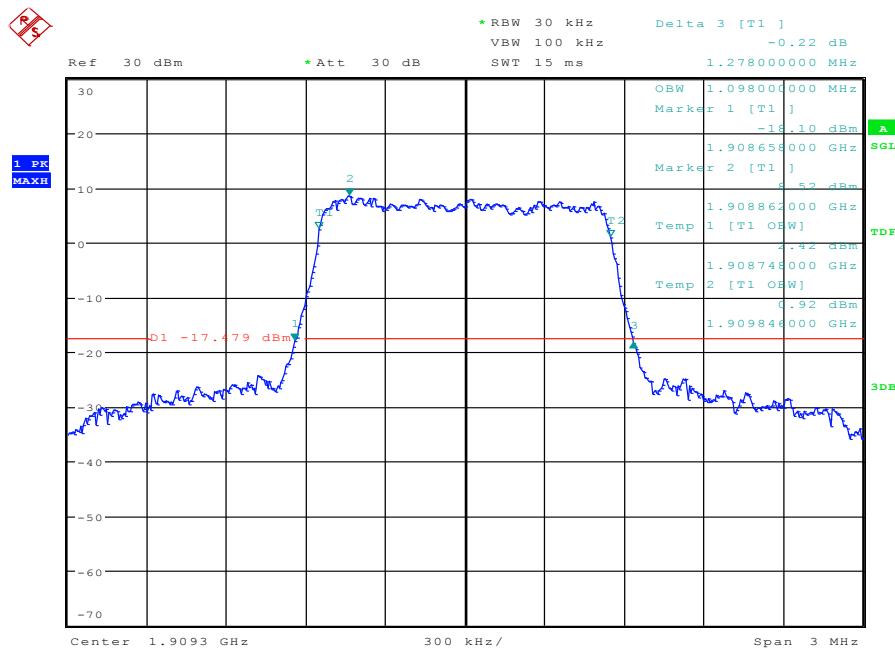


Date: 15.FEB.2017 15:09:46

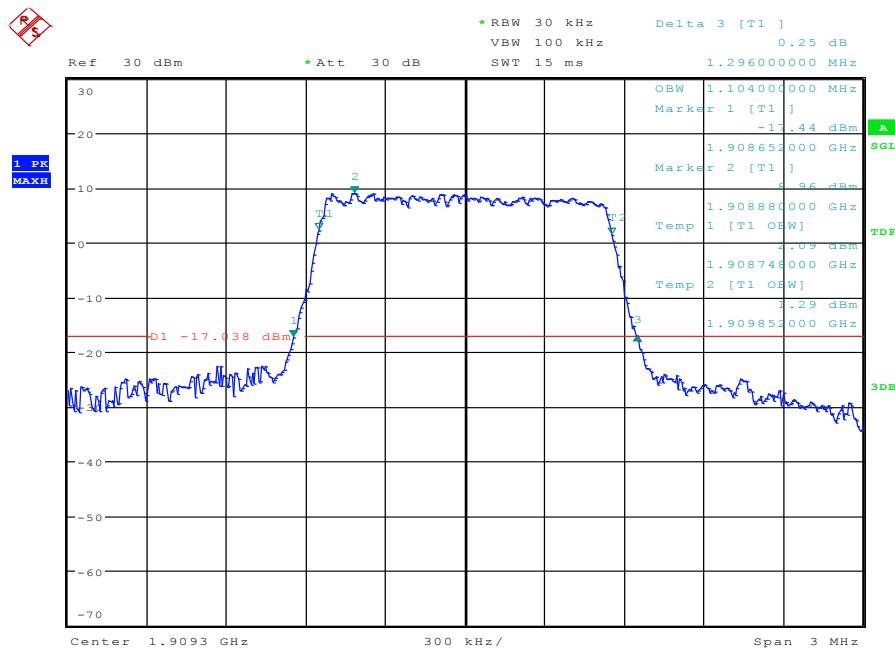
## BW1.4MHz-1880MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.284MHz



Date: 15.FEB.2017 15:09:05

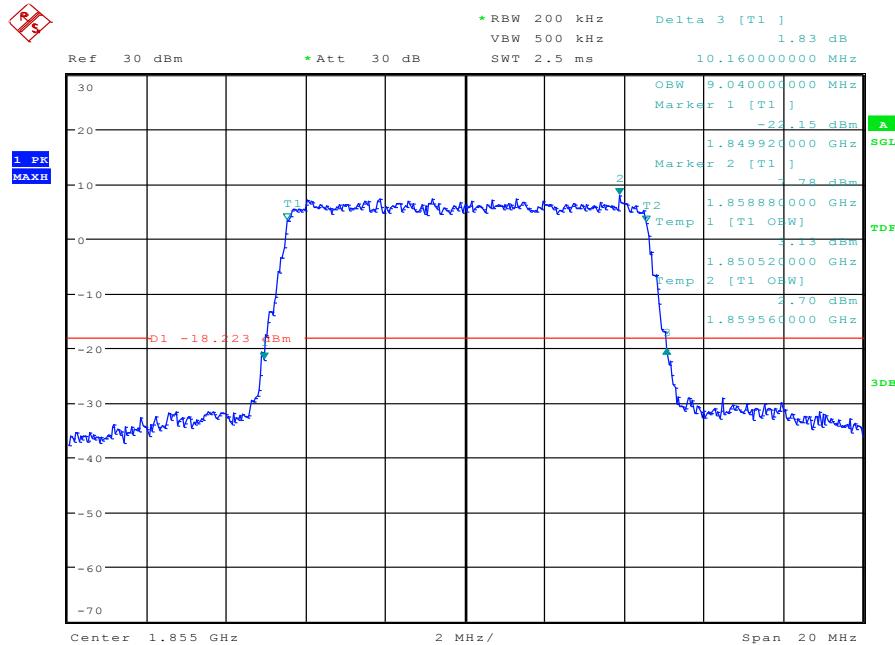


Date: 15.FEB.2017 15:08:18



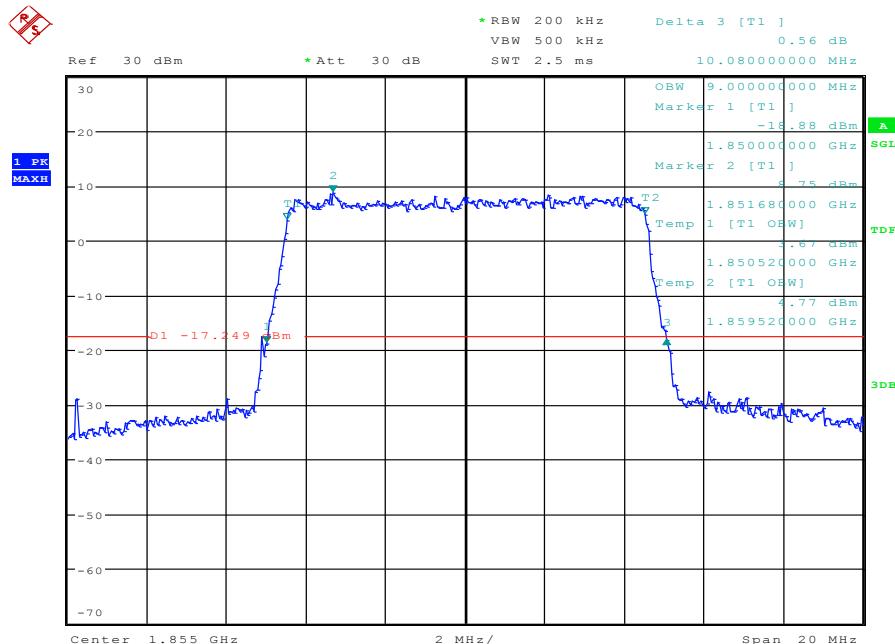
Date: 15.FEB.2017 15:07:11

## BW10MHz-1855MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.16MHz



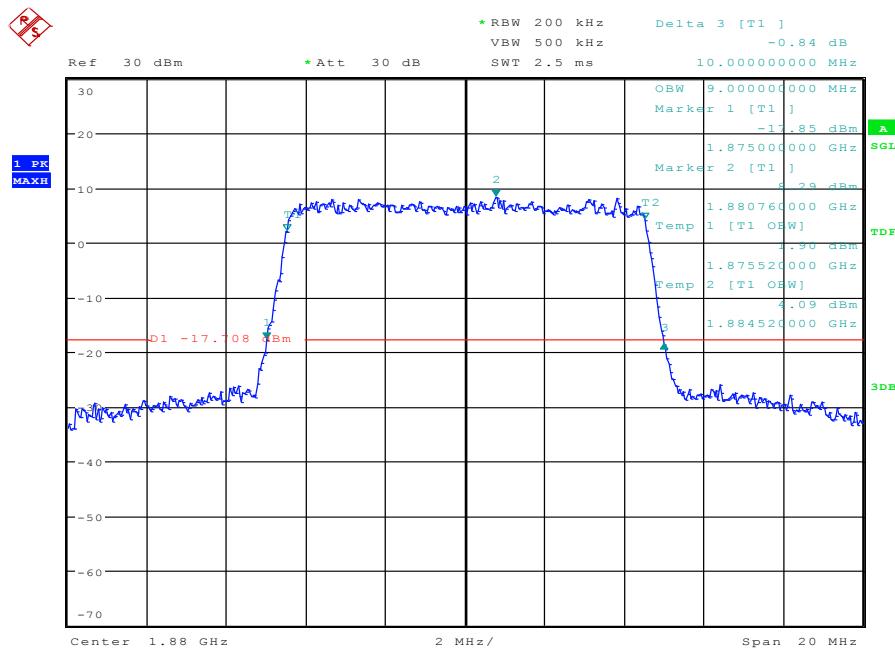
Date: 15.FEB.2017 15:21:20

## BW10MHz-1855MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_10.08MHz



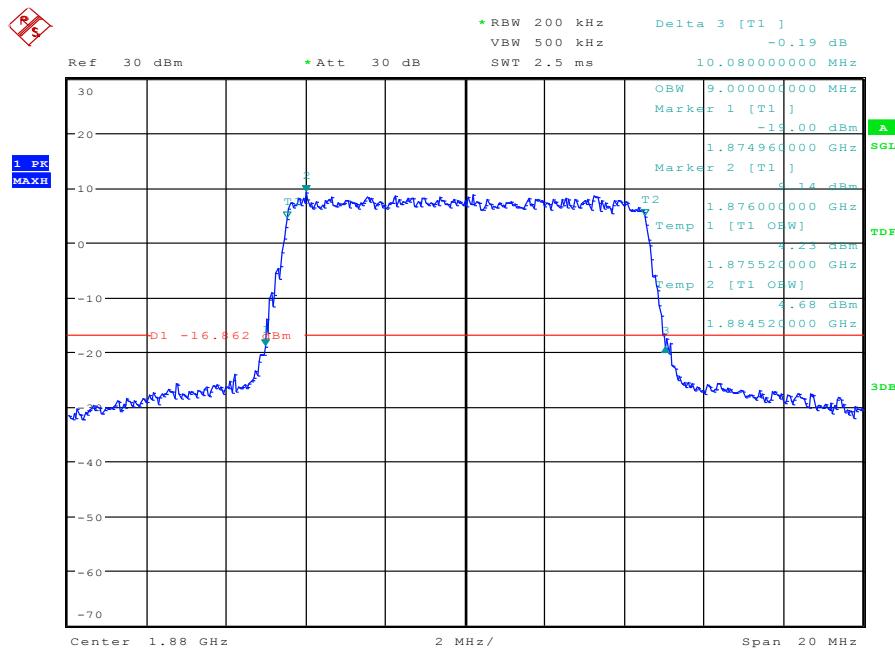
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## BW10MHz-1880MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_10.MHz



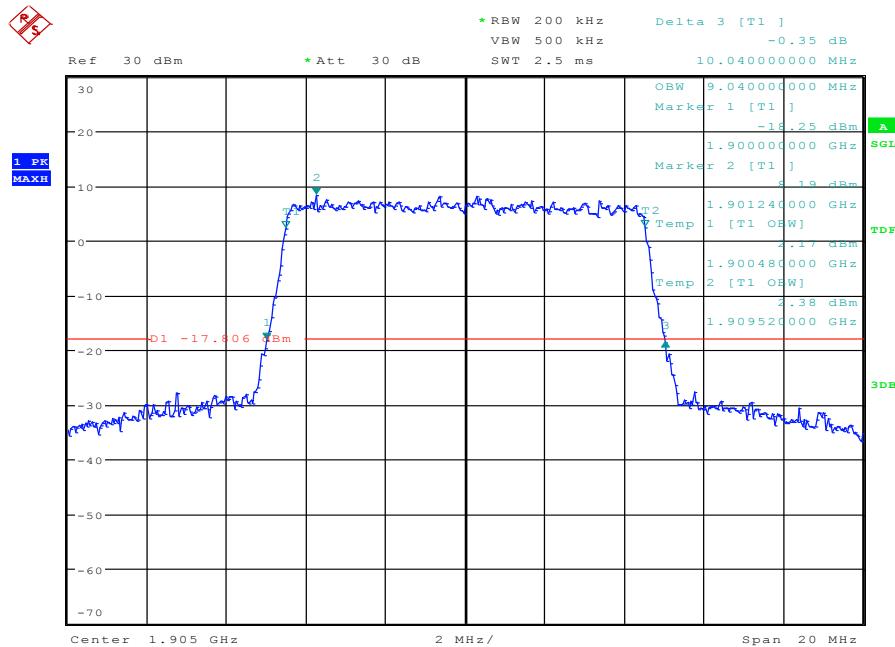
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## BW10MHz-1880MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_10.08MHz



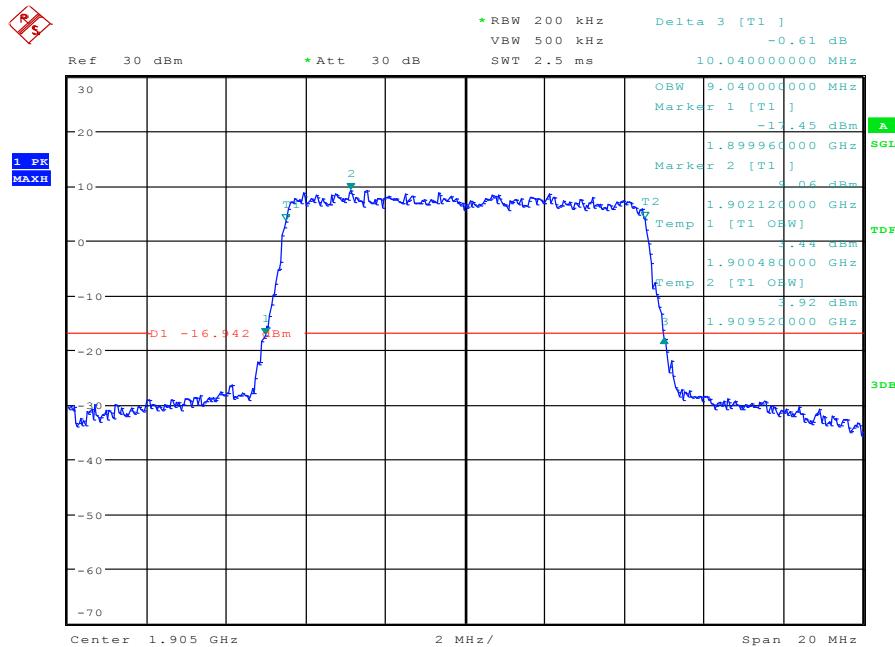
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## BW10MHz-1905MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz



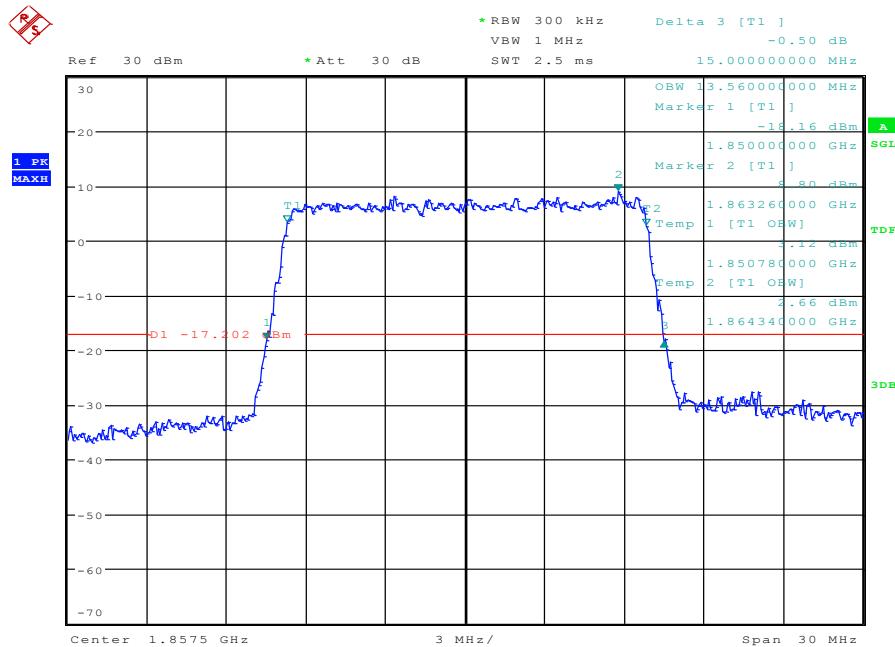
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## BW10MHz-1905MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz



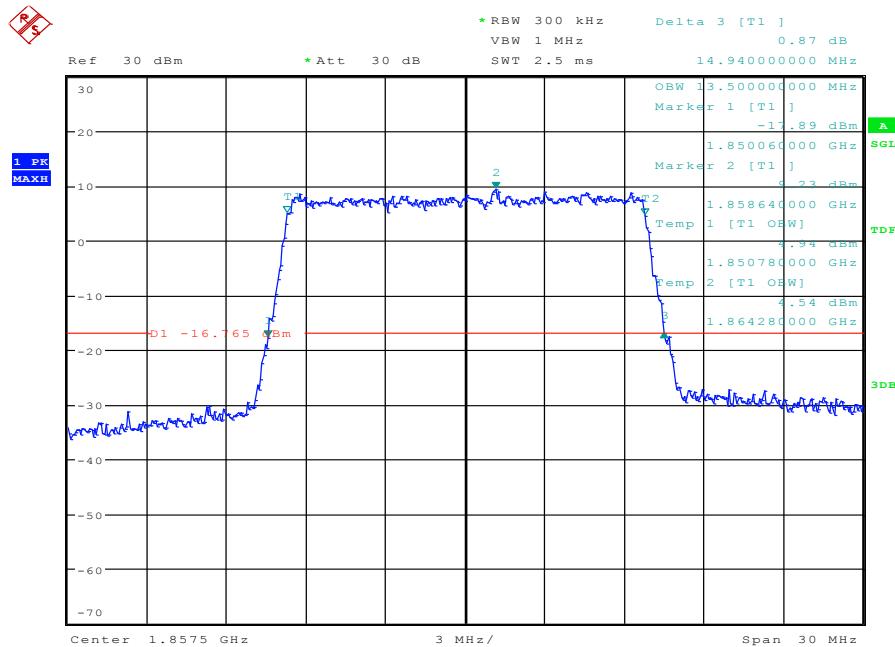
Date: 15.FEB.2017 15:22:11

## BW15MHz-1857.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz

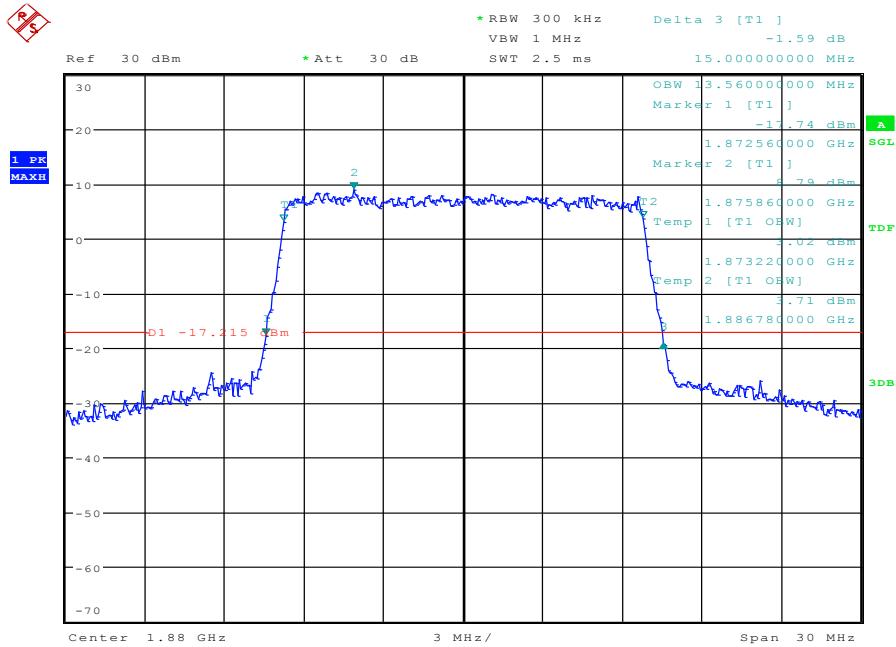


Date: 15.FEB.2017 15:25:59

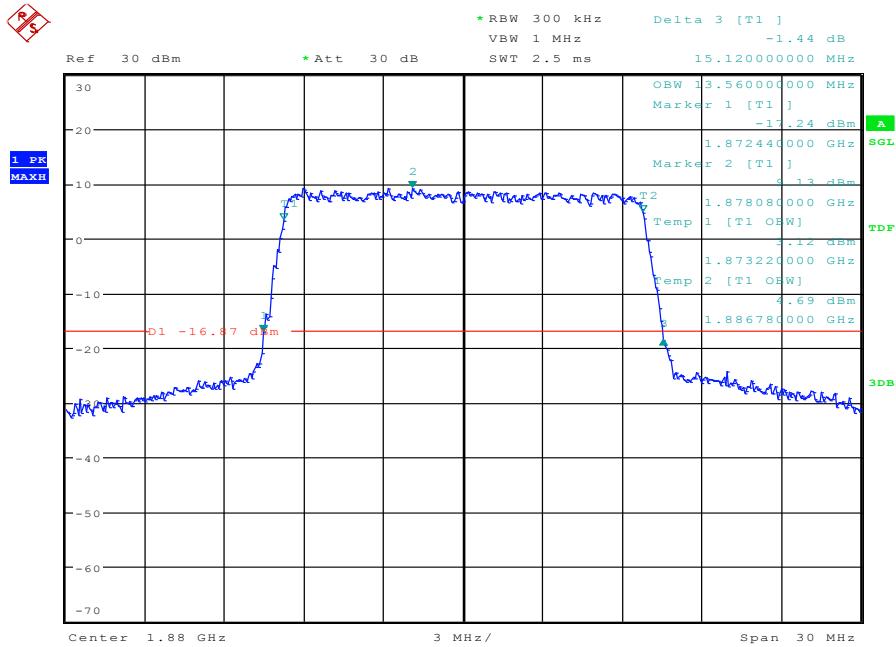
## BW15MHz-1857.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_14.94MHz



Date: 15.FEB.2017 15:25:08

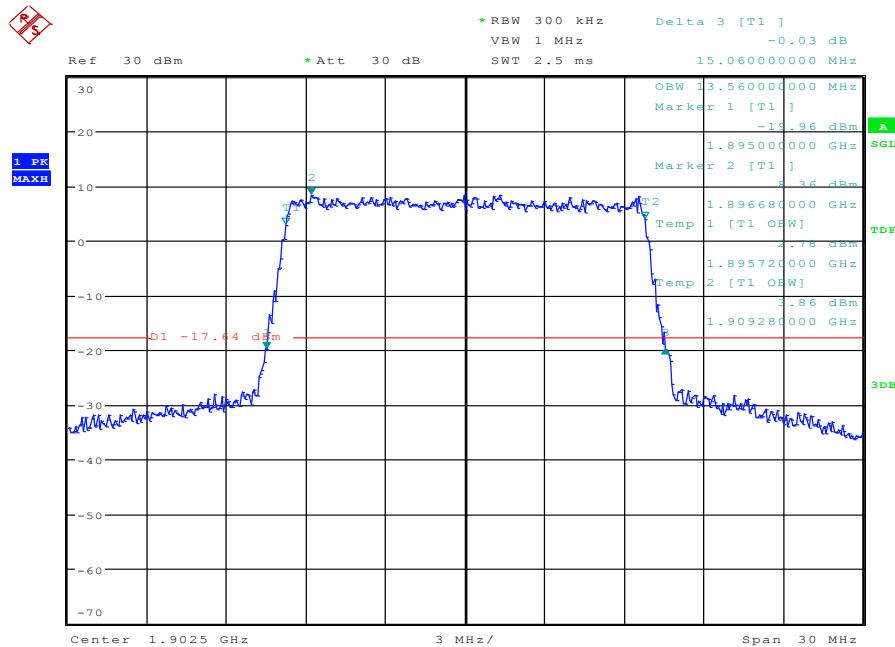


Date: 15.FEB.2017 15:28:59



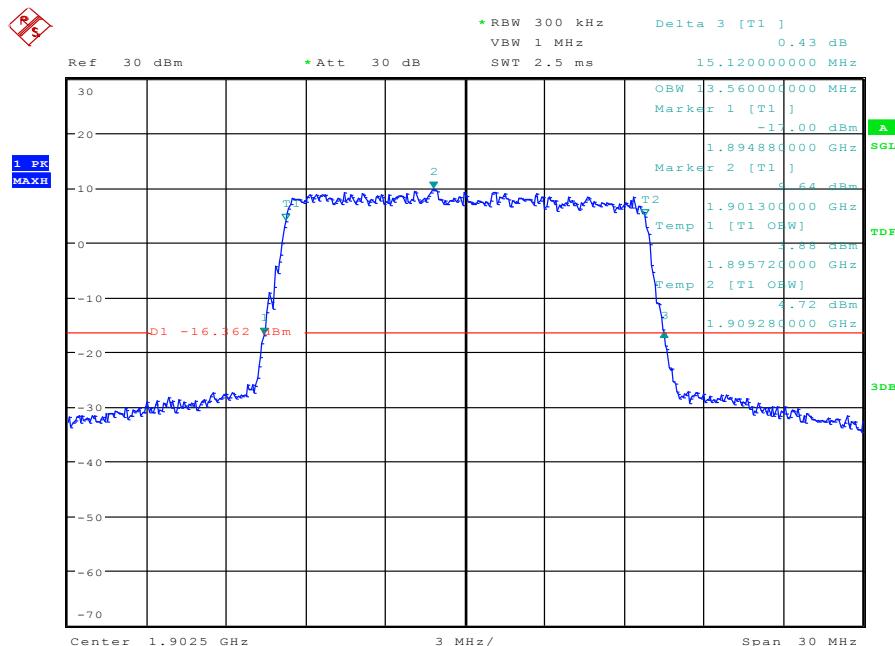
Date: 15.FEB.2017 15:28:24

## BW15MHz-1902.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.06MHz



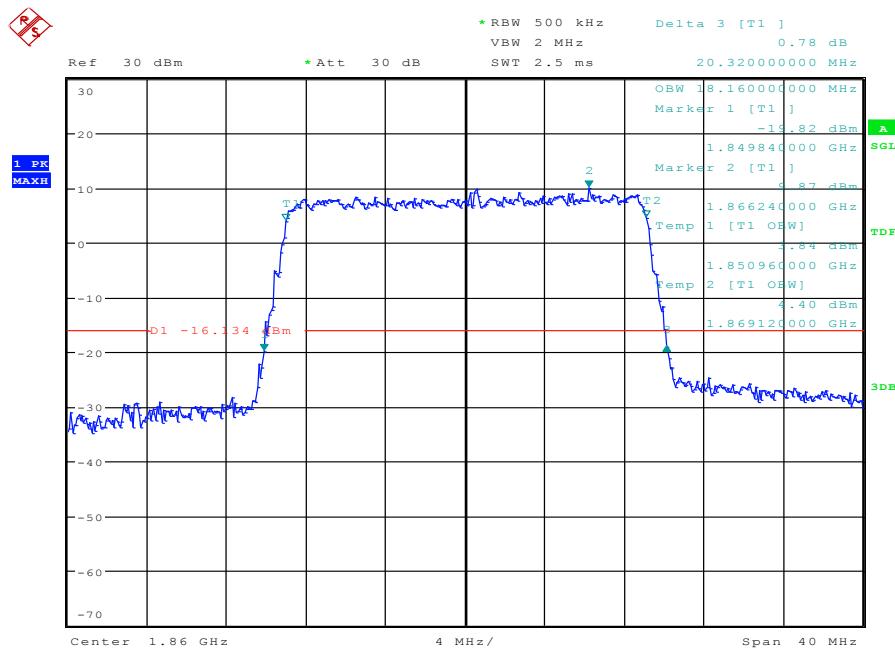
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## BW15MHz-1902.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.12MHz



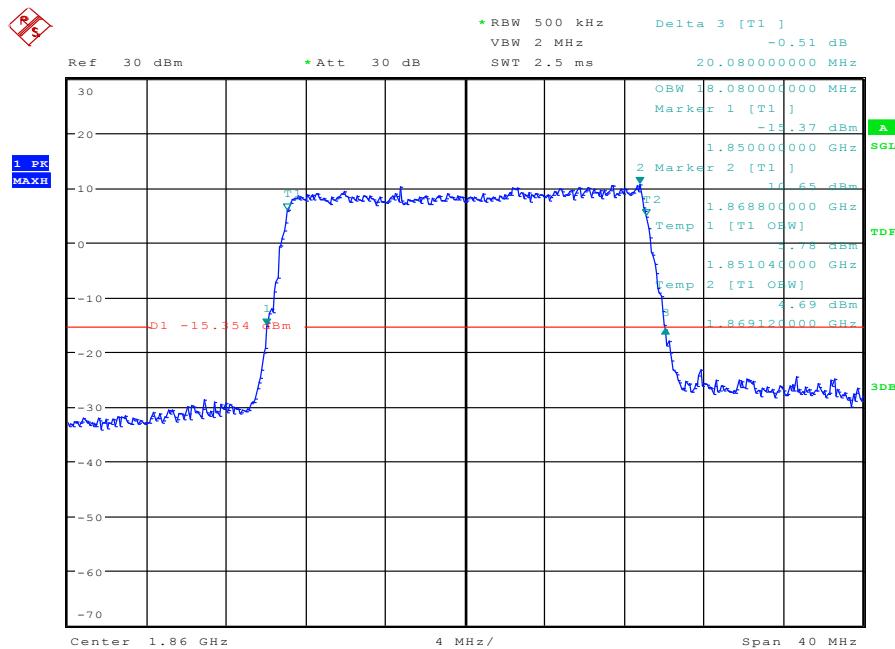
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## BW20MHz-1860MHz,Q16-100RB\_LOW@OBW\_18.16MHz@26dB\_20.32MHz



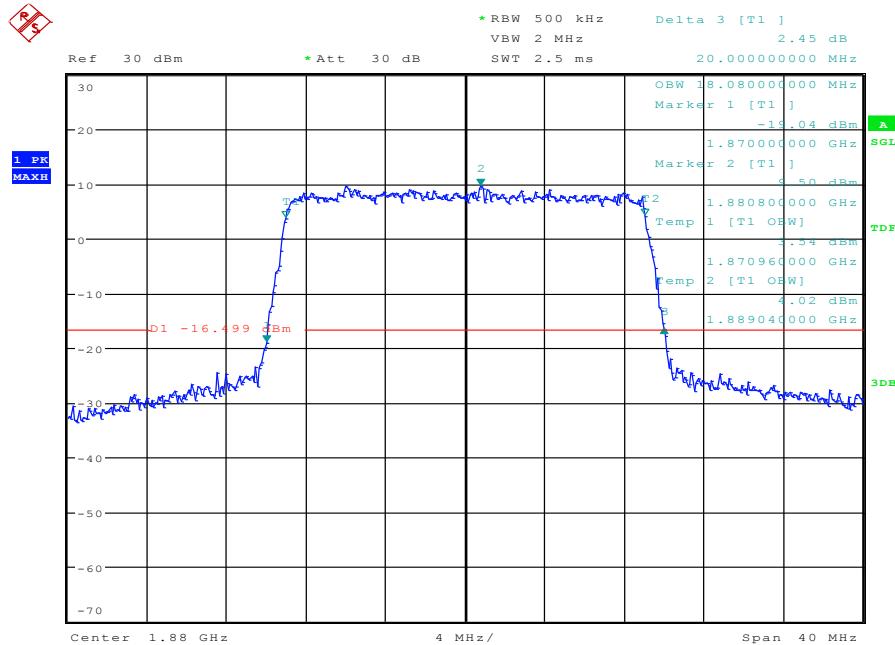
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## BW20MHz-1860MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_20.08MHz



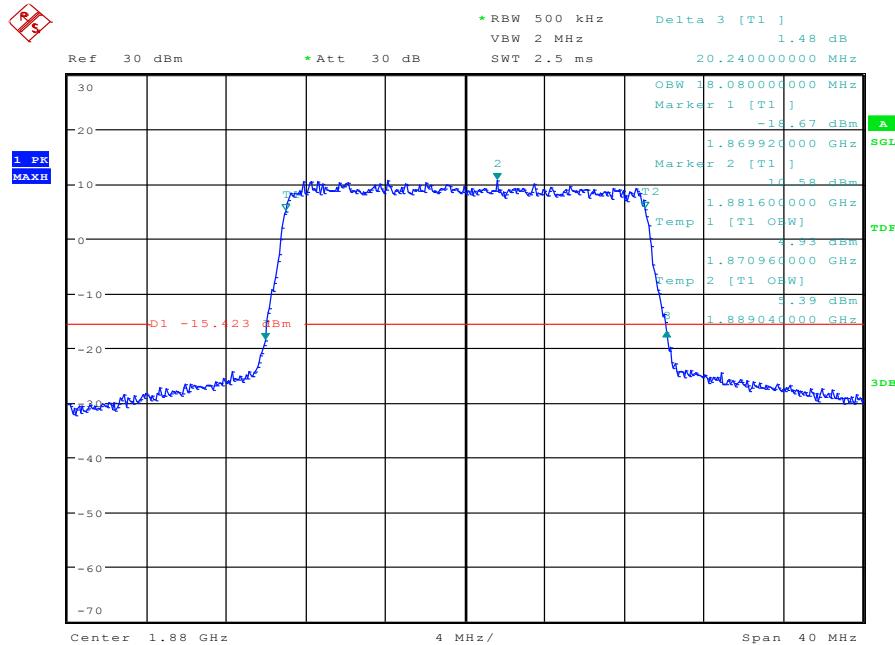
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## BW20MHz-1880MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.MHz



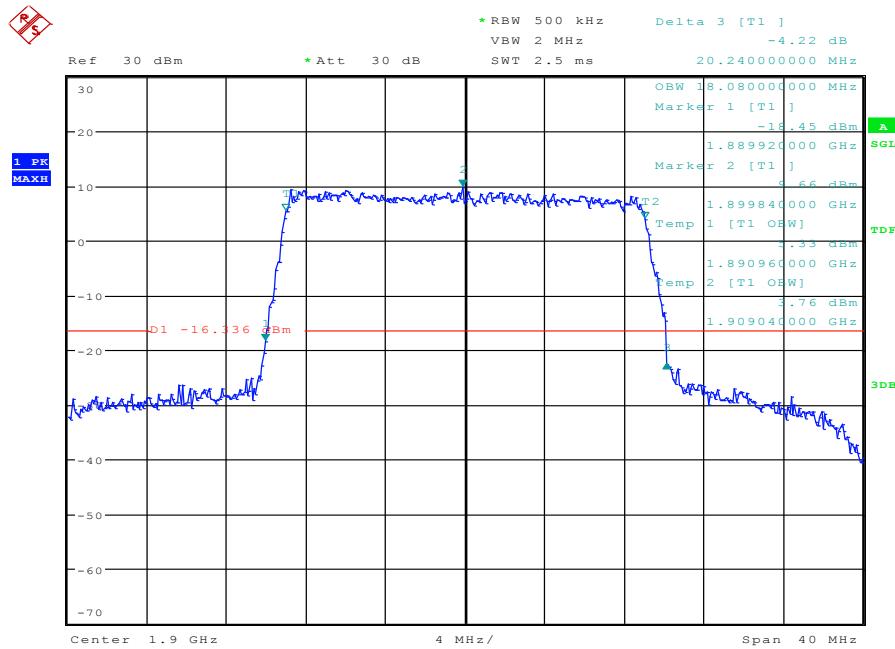
Date: 15.FEB.2017 15:33:42

## BW20MHz-1880MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_20.24MHz



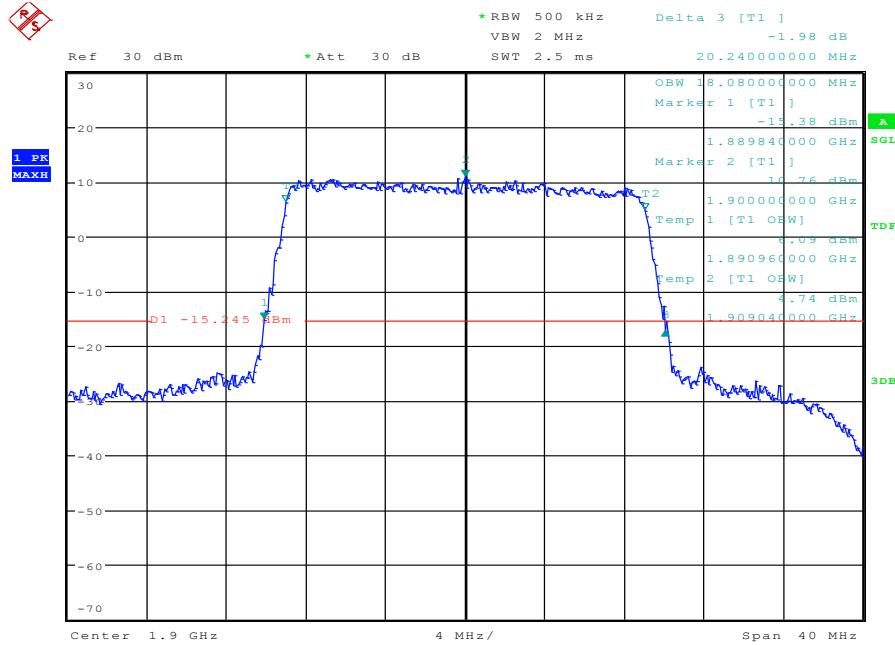
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## BW20MHz-1900MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.24MHz



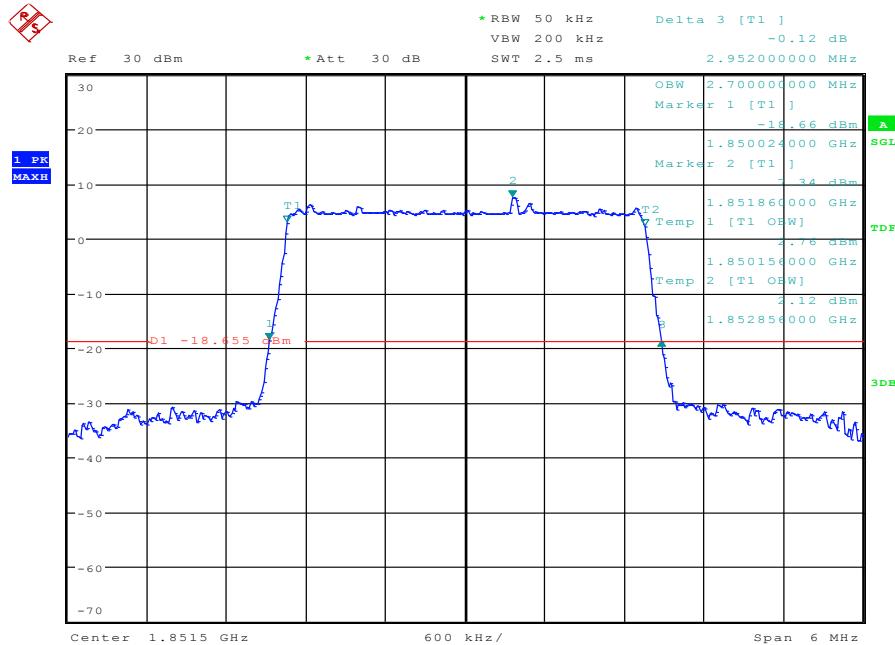
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## BW20MHz-1900MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_20.24MHz



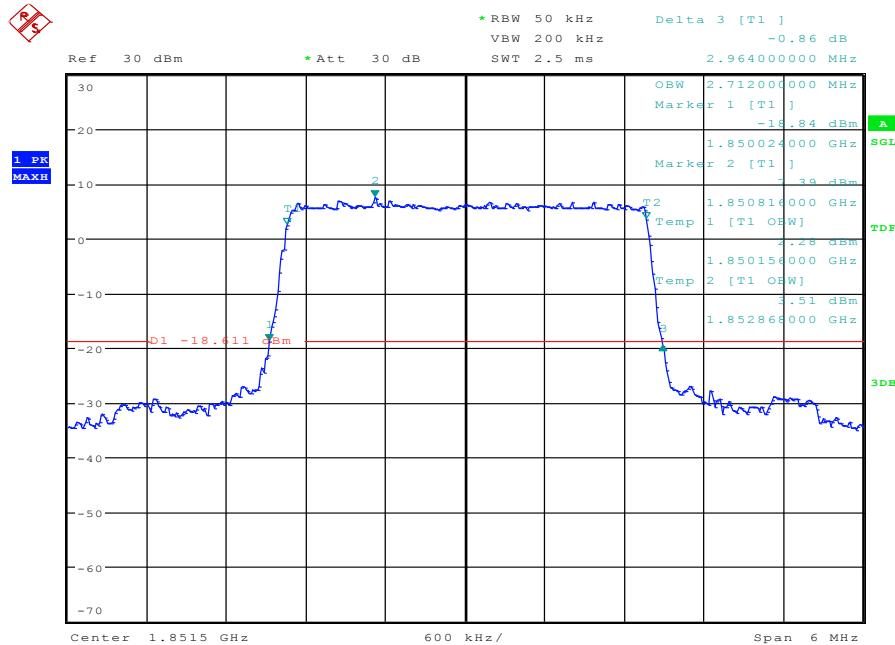
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## BW3MHz-1851.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.952MHz



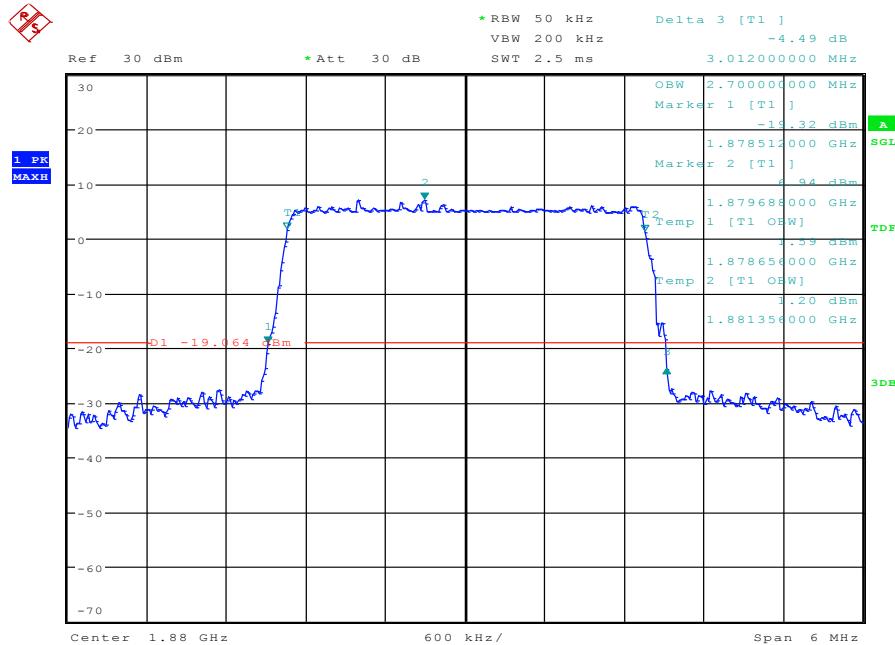
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## BW3MHz-1851.5MHz,QPSK-15RB\_LOW@OBW\_2.712MHz@26dB\_2.964MHz



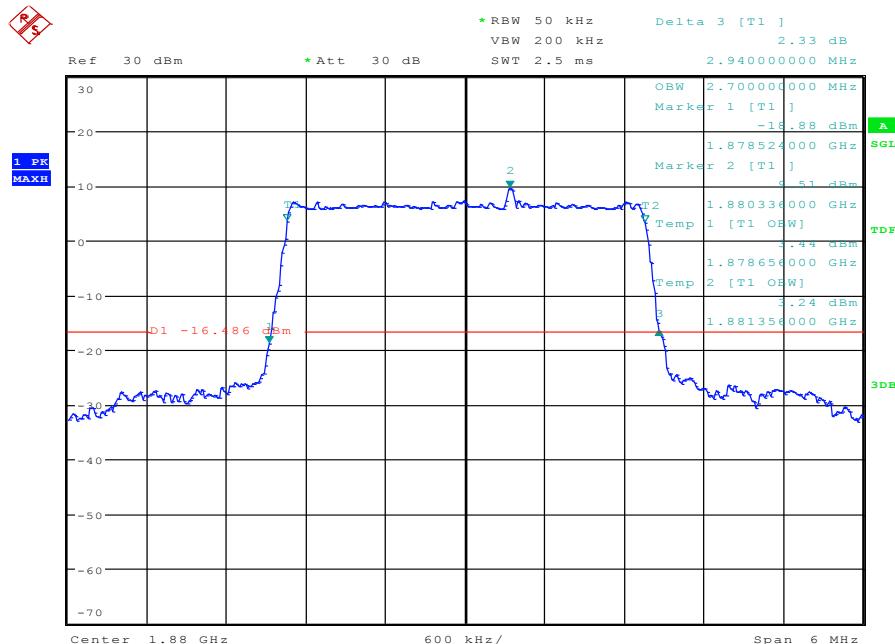
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## BW3MHz-1880MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_3.012MHz



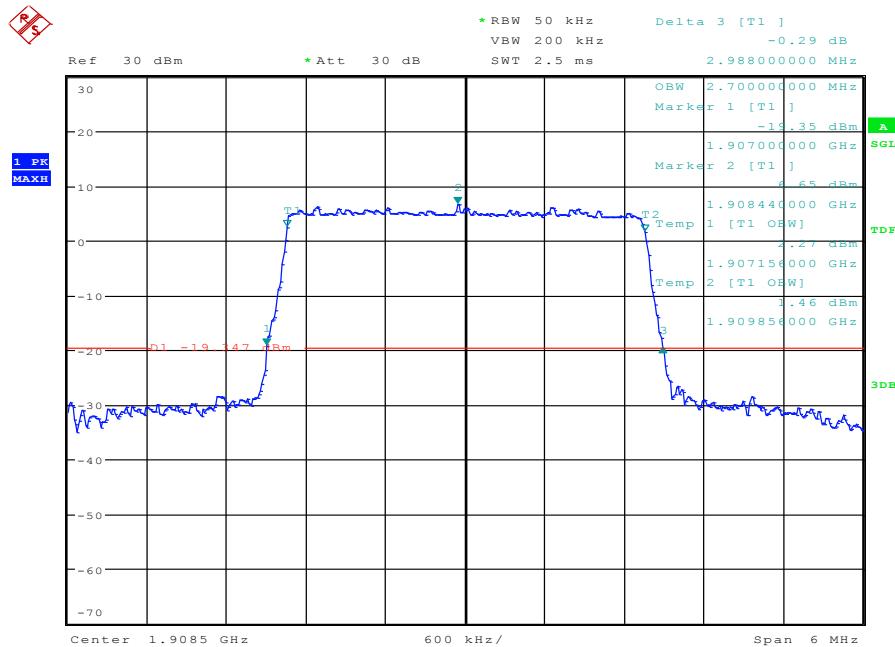
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## BW3MHz-1880MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.94MHz



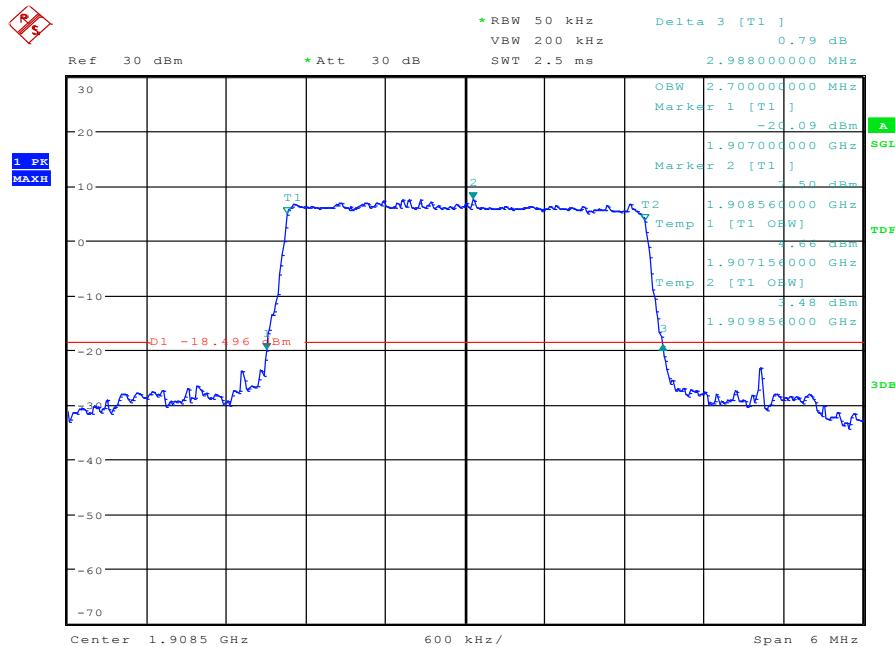
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## BW3MHz-1908.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.988MHz



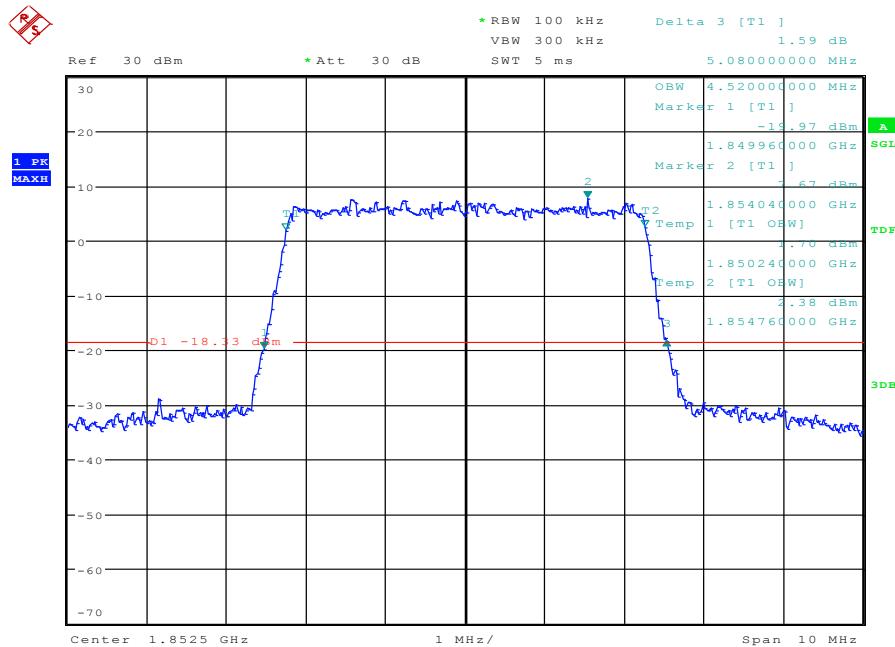
Date: 15.FEB.2017 15:13:26

## BW3MHz-1908.5MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.988MHz



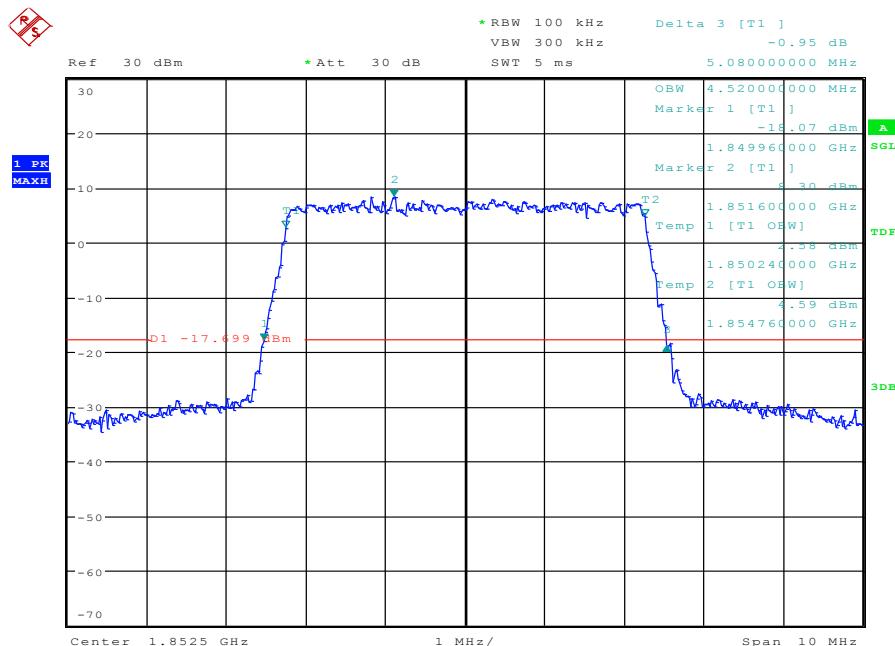
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## BW5MHz-1852.5MHz,Q16-25RB\_LOW@OBW\_4.52MHz@26dB\_5.08MHz



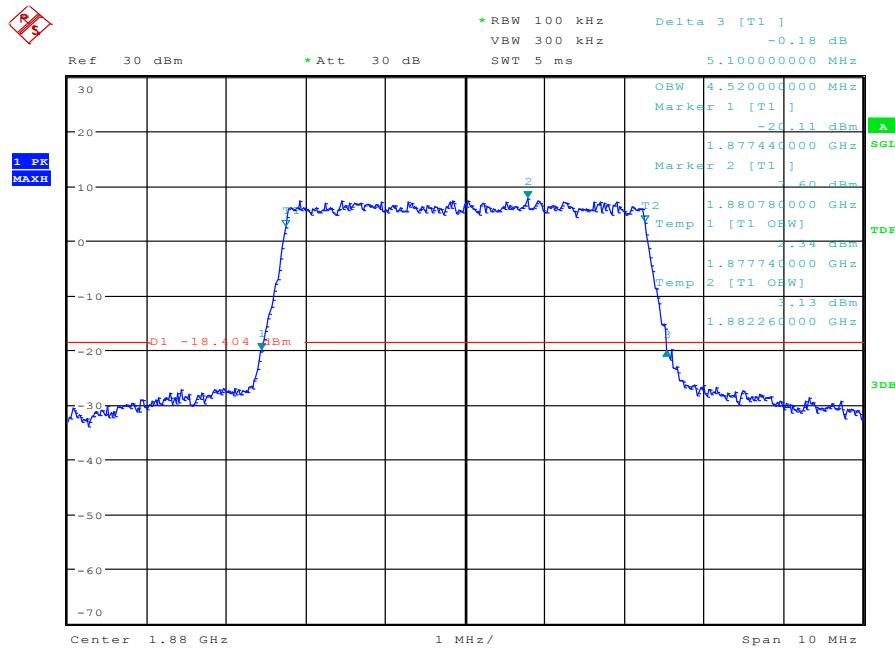
Date: 15.FEB.2017 15:16:22

## BW5MHz-1852.5MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.08MHz



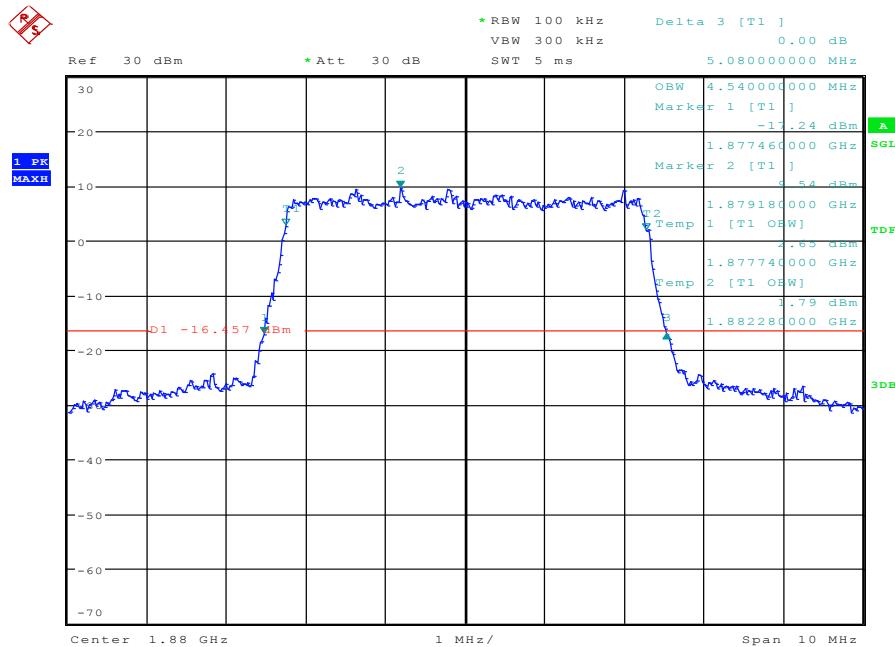
Date: 15.FEB.2017 15:15:28

## BW5MHz-1880MHz,Q16-25RB\_LOW@OBW\_4.52MHz@26dB\_5.1MHz

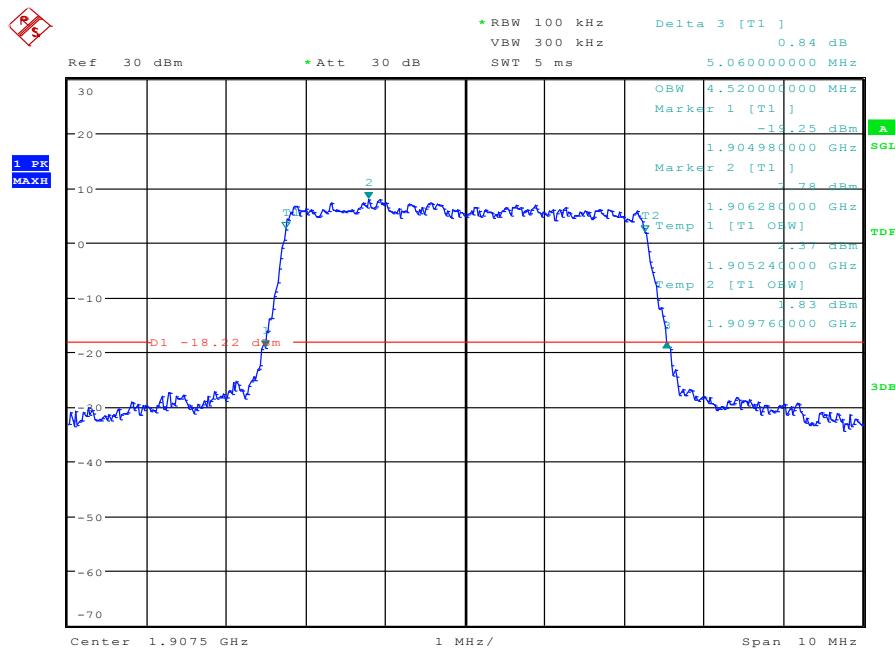


Date: 15.FEB.2017 15:19:42

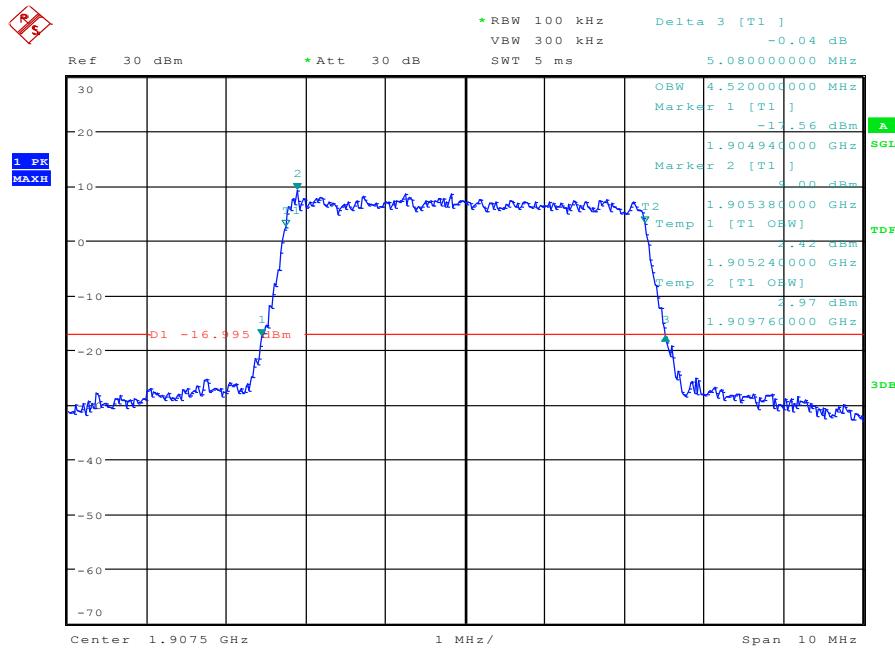
## BW5MHz-1880MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.08MHz



Date: 15.FEB.2017 15:19:08



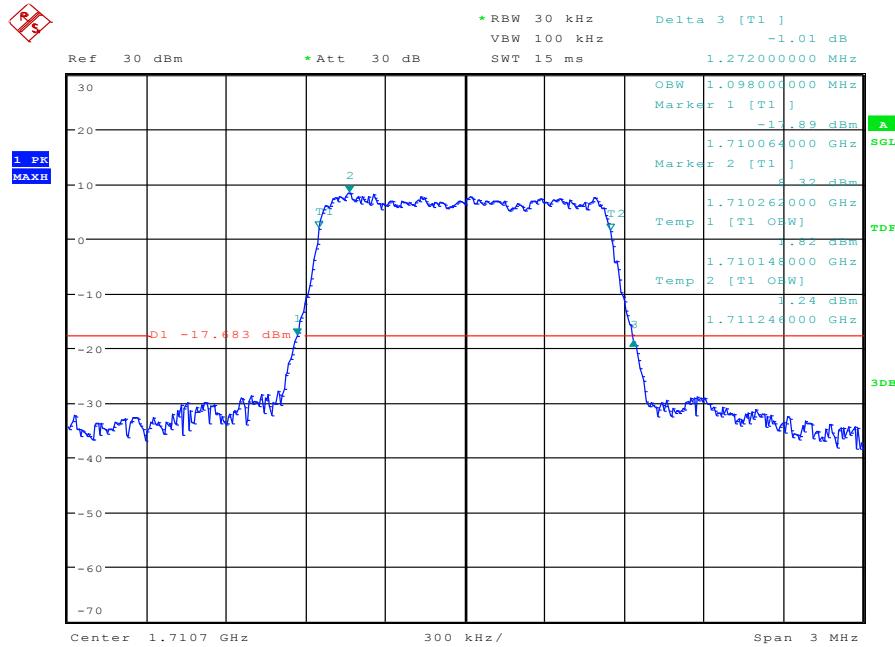
Date: 15.FEB.2017 15:18:27



Date: 15.FEB.2017 15:17:25

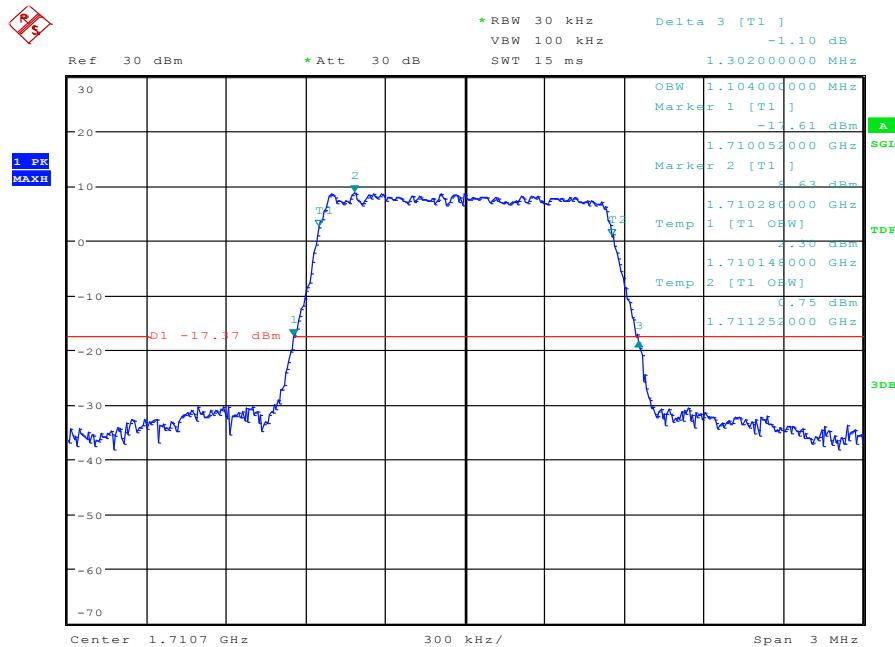
### BAND 4@Bandwidth

*BW1.4MHz-1710.7MHz,Q16-6RB\_LOW@OBW\_1.098MHz@26dB\_1.272MHz*



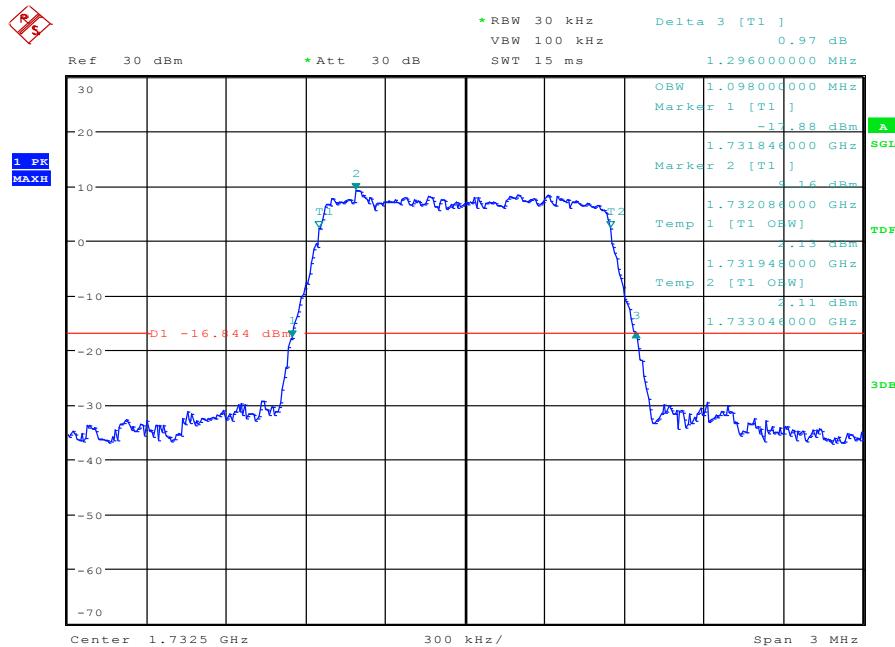
Date: 16.FEB.2017 08:22:40

*BW1.4MHz-1710.7MHz,QPSK-6RB\_LOW@OBW\_1.104MHz@26dB\_1.302MHz*



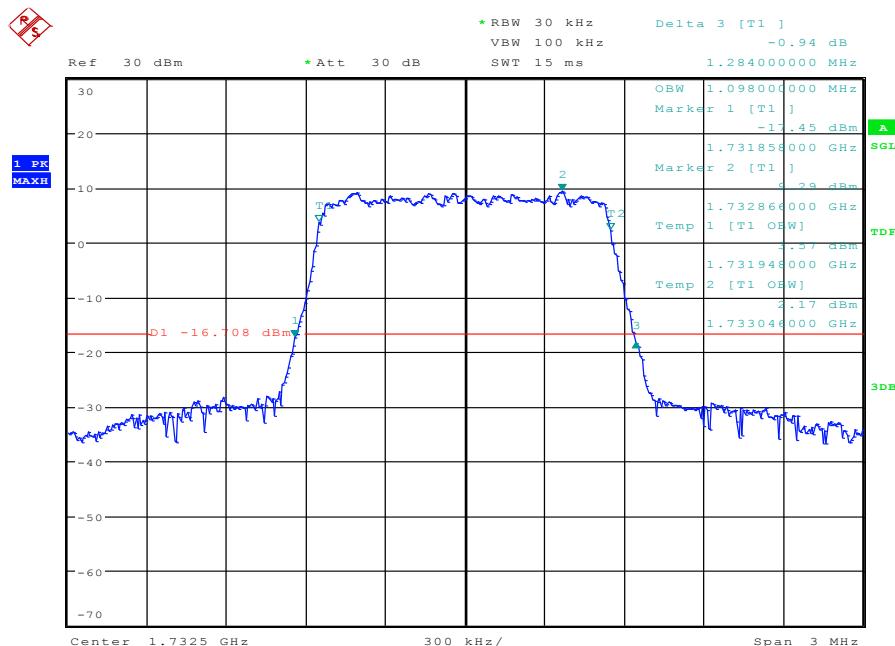
Date: 16.FEB.2017 08:21:35

## BW1.4MHz-1732.5MHz,Q16-6RB\_LOW@OBW\_1.098MHz@26dB\_1.296MHz



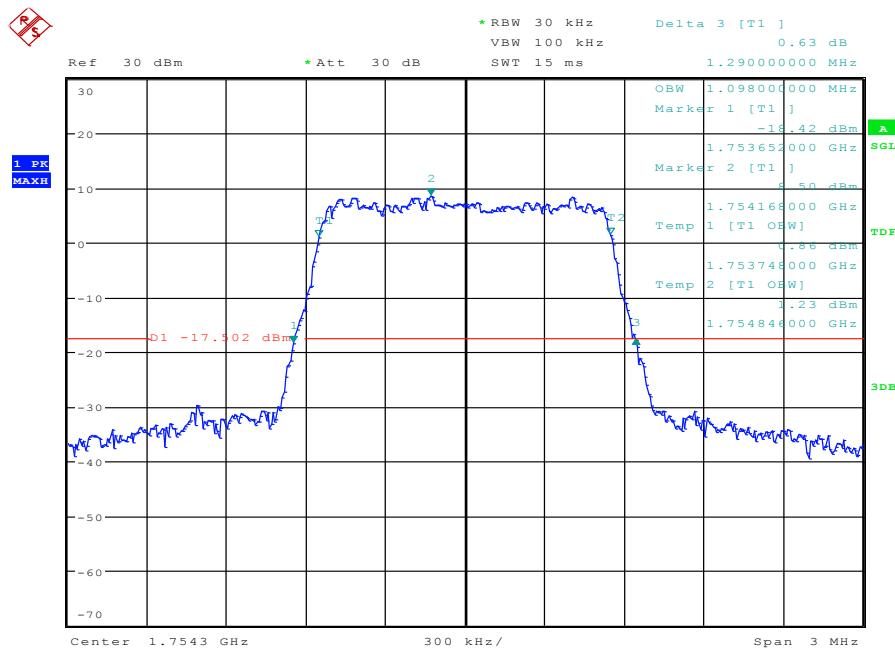
Date: 16.FEB.2017 08:26:06

## BW1.4MHz-1732.5MHz,QPSK-6RB\_LOW@OBW\_1.098MHz@26dB\_1.284MHz



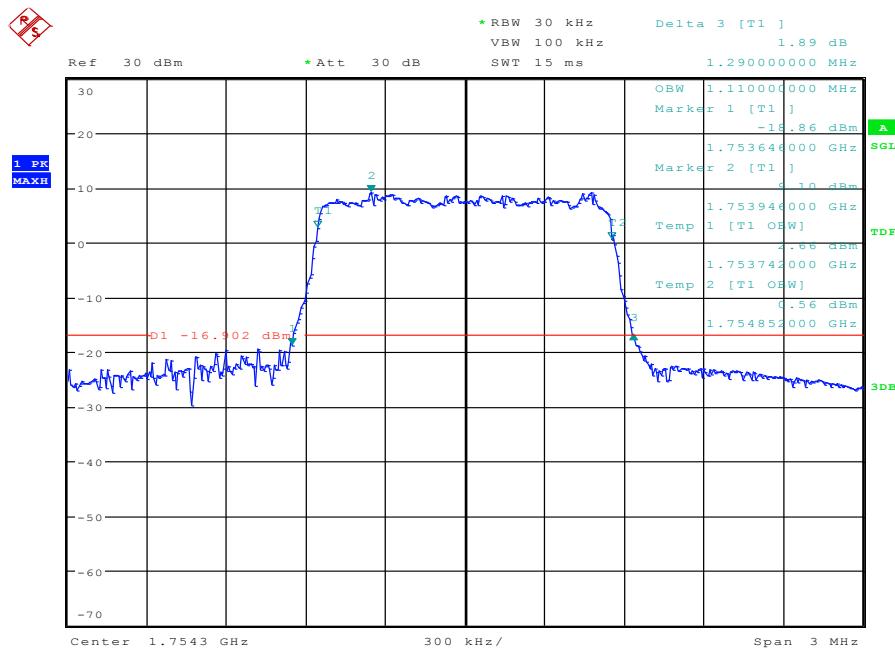
Date: 16.FEB.2017 08:25:25

## BW1.4MHz-1754.3MHz,Q16-6RB\_LOW@OBW\_1.098MHz@26dB\_1.29MHz



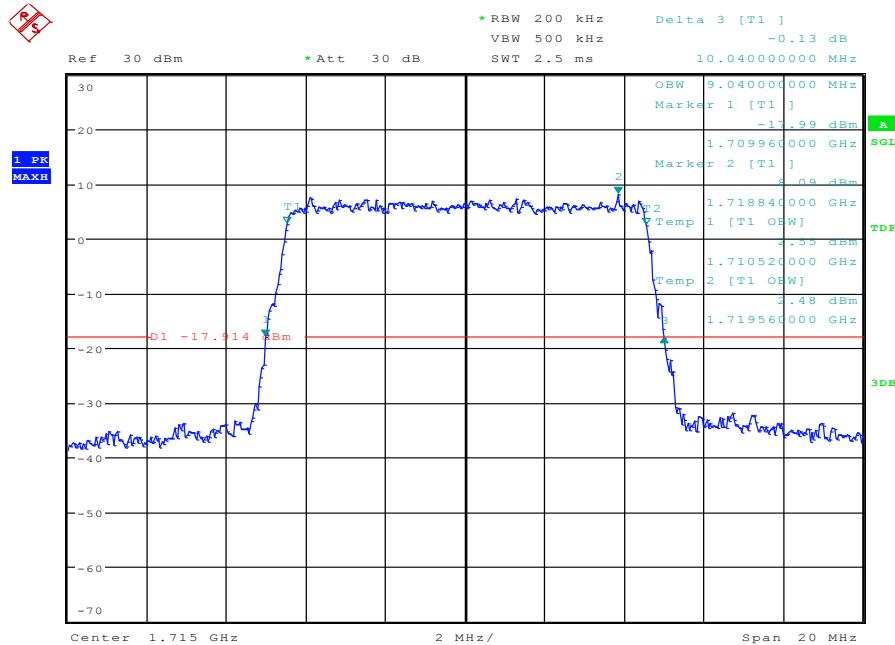
Date: 16.FEB.2017 08:24:37

## BW1.4MHz-1754.3MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.29MHz



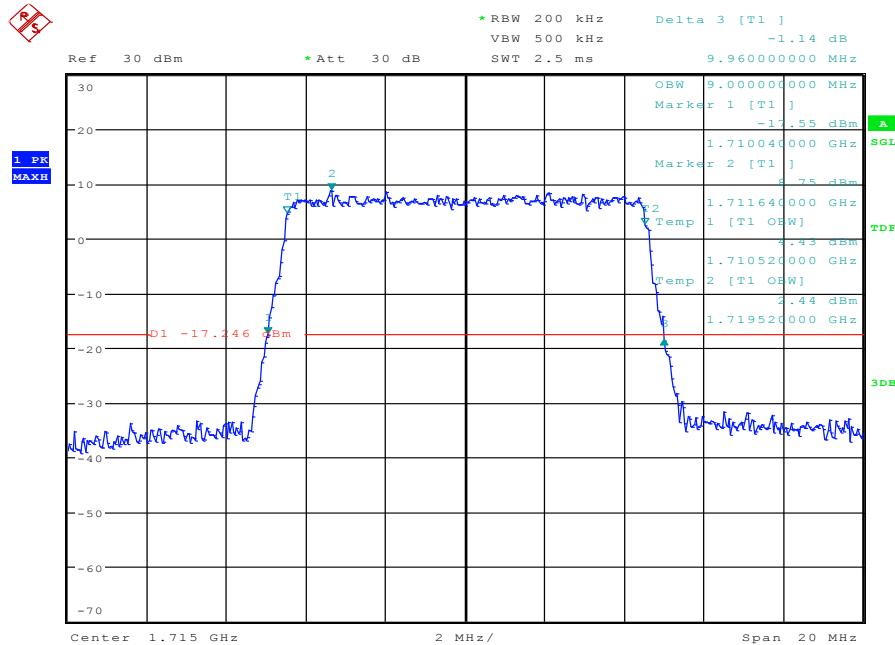
Date: 16.FEB.2017 08:23:39

## BW10MHz-1715MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz



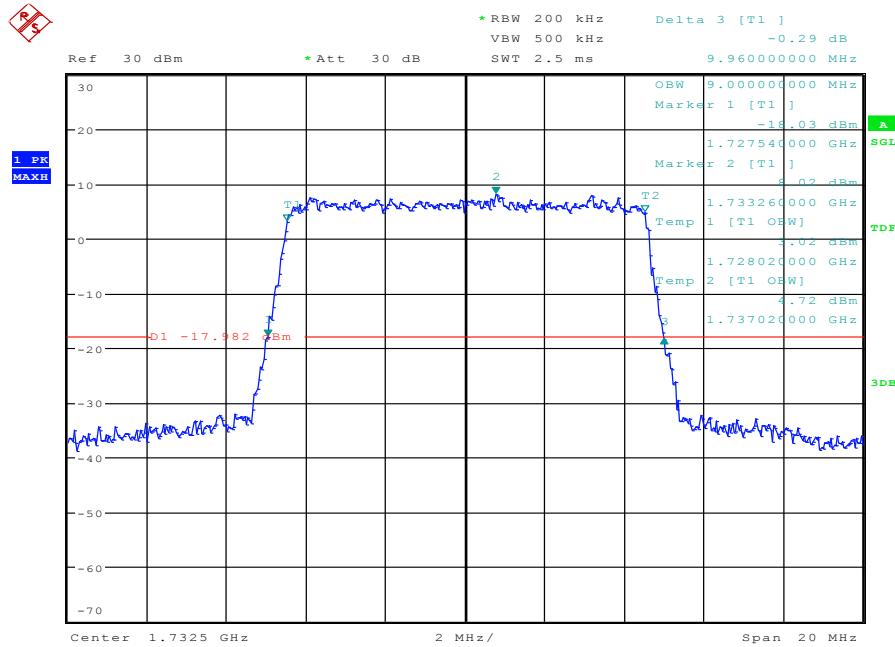
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## BW10MHz-1715MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_9.96MHz



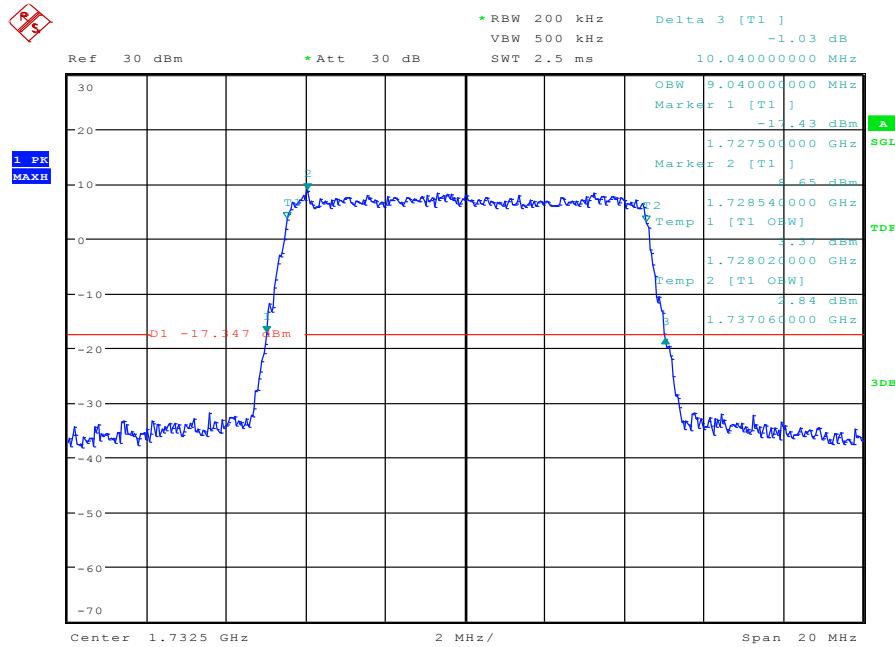
Date: 16.FEB.2017 08:35:58

## BW10MHz-1732.5MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_9.96MHz



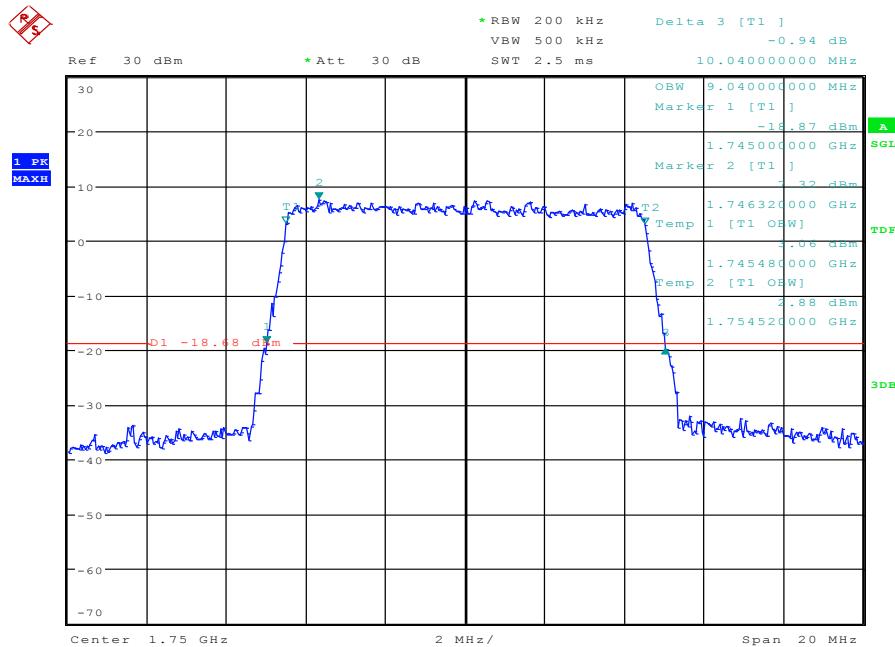
Date: 16.FEB.2017 08:39:09

## BW10MHz-1732.5MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz



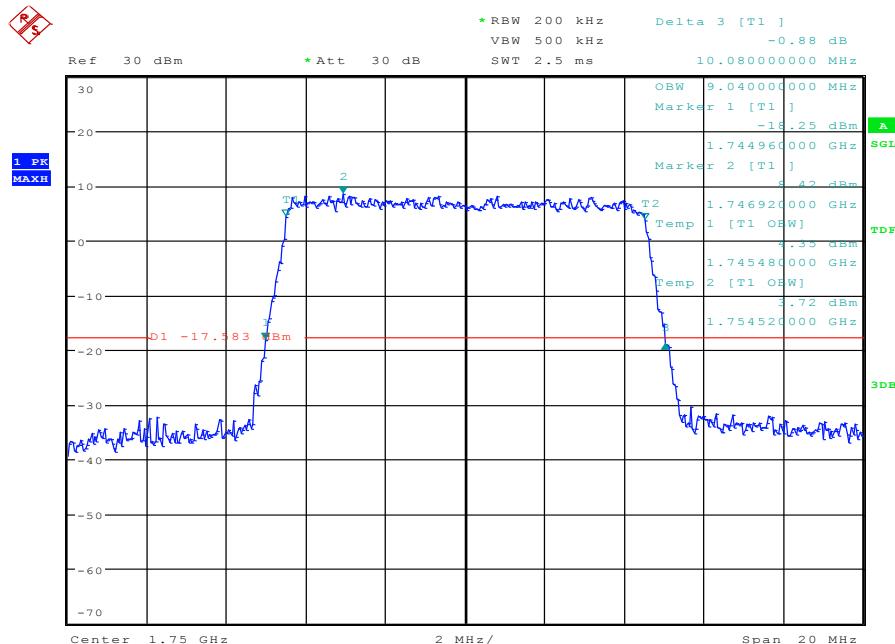
Date: 16.FEB.2017 08:38:39

## BW10MHz-1750MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz

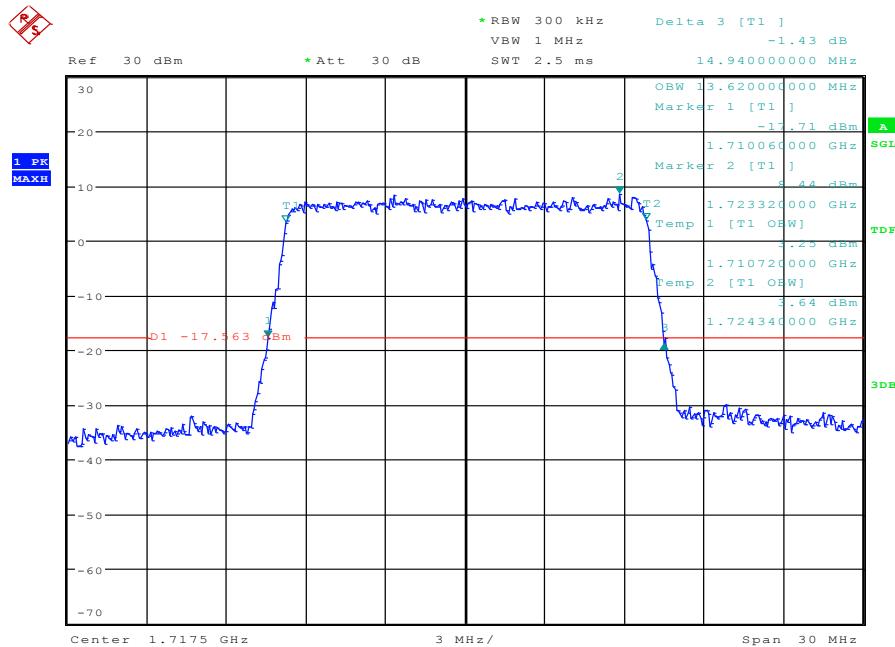


Date: 16.FEB.2017 08:38:05

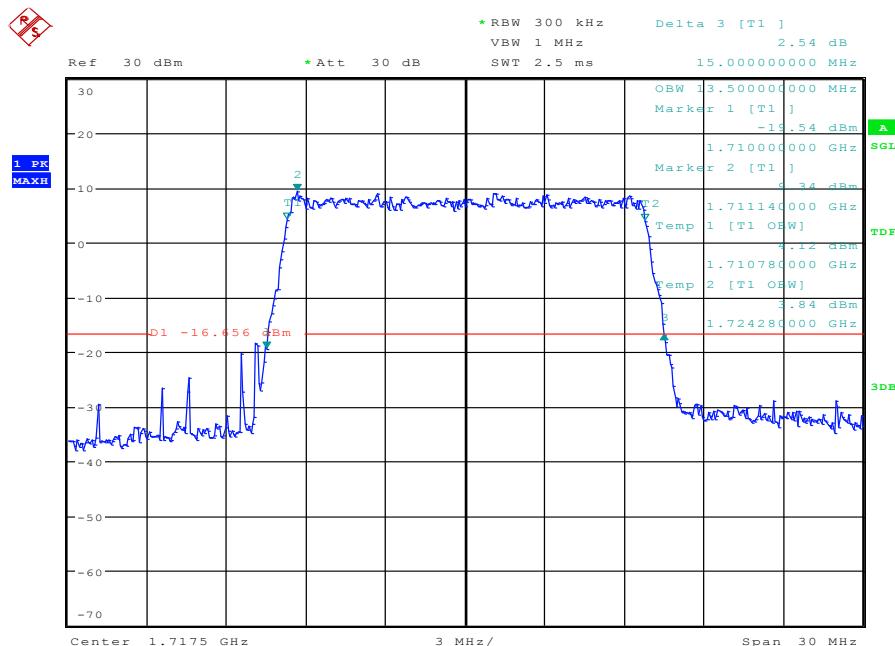
## BW10MHz-1750MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



Date: 16.FEB.2017 08:37:23

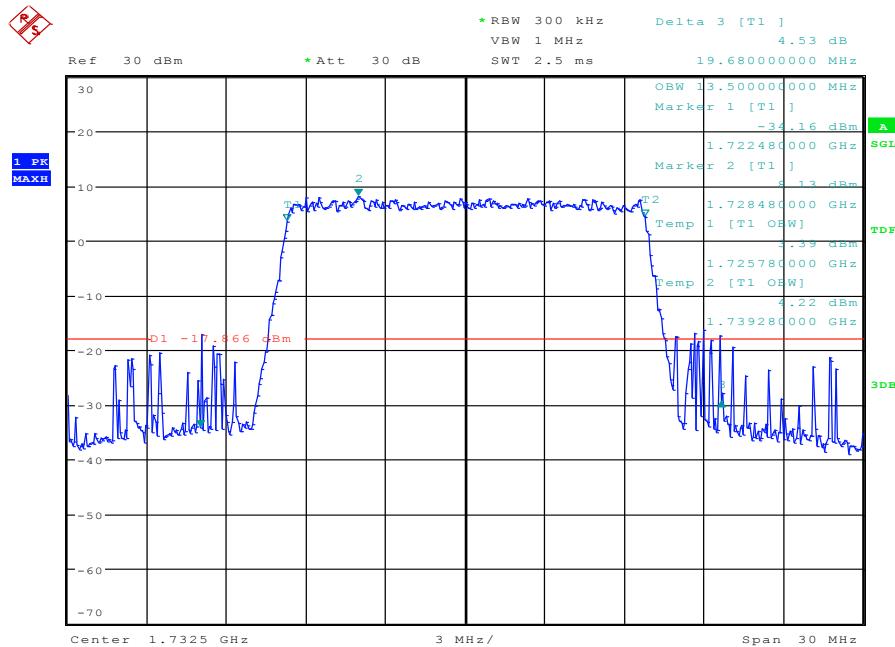
**BW15MHz-1717.5MHz,Q16-75RB\_LOW@OBW\_13.62MHz@26dB\_14.94MHz**

Date: 16.FEB.2017 08:40:30

**BW15MHz-1717.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_15.MHz**

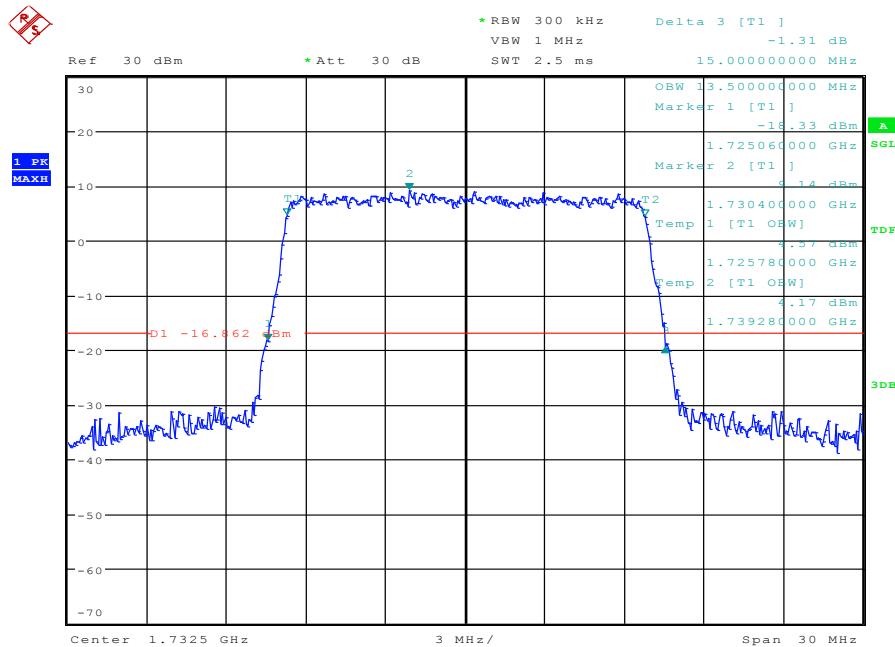
Date: 16.FEB.2017 08:39:48

## BW15MHz-1732.5MHz,Q16-75RB\_LOW@OBW\_13.5MHz@26dB\_19.68MHz



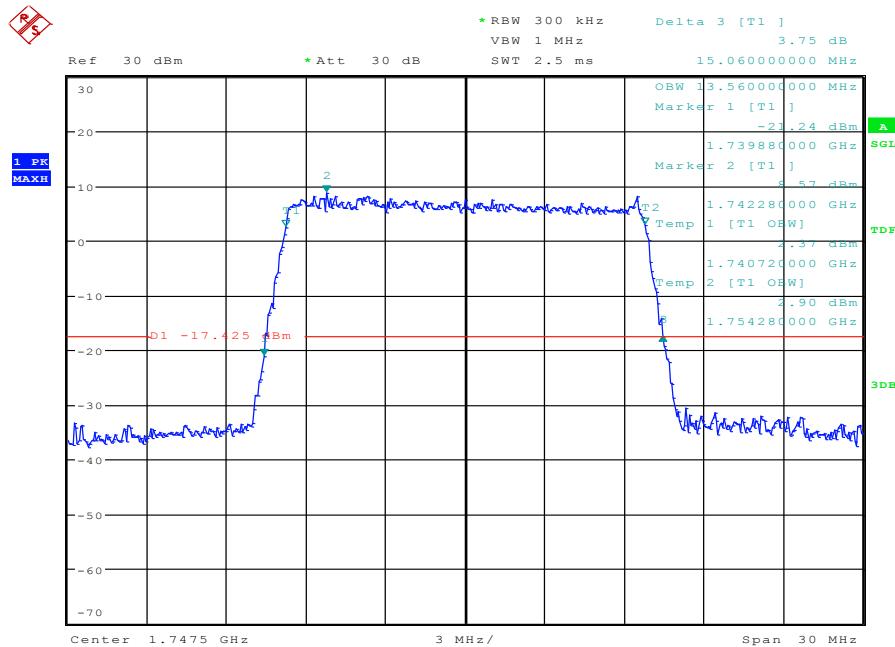
Date: 16.FEB.2017 08:42:58

## BW15MHz-1732.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_15.MHz



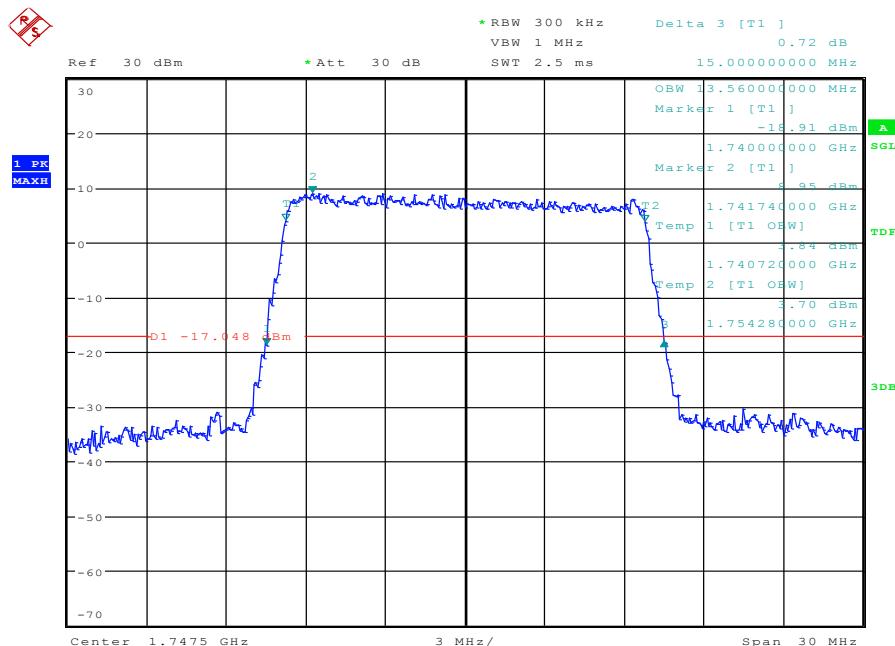
Date: 16.FEB.2017 08:42:29

## BW15MHz-1747.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.06MHz



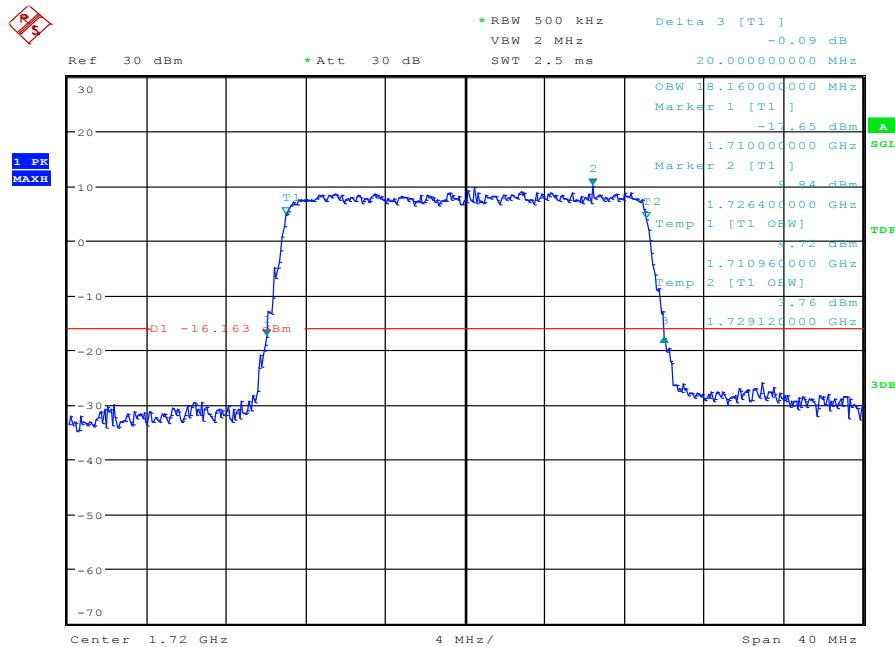
Date: 16.FEB.2017 08:41:55

## BW15MHz-1747.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.06MHz

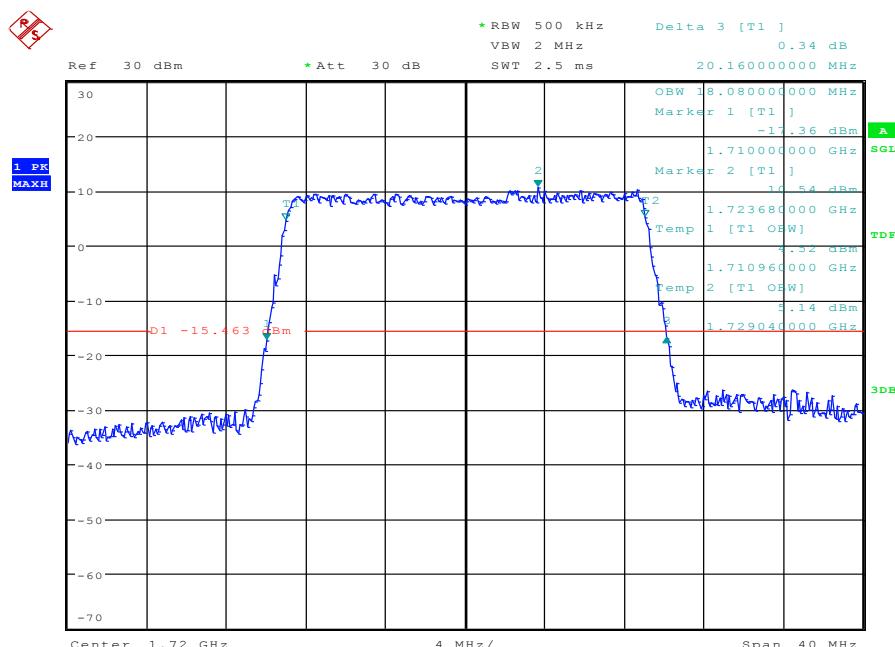


Date: 16.FEB.2017 08:41:12

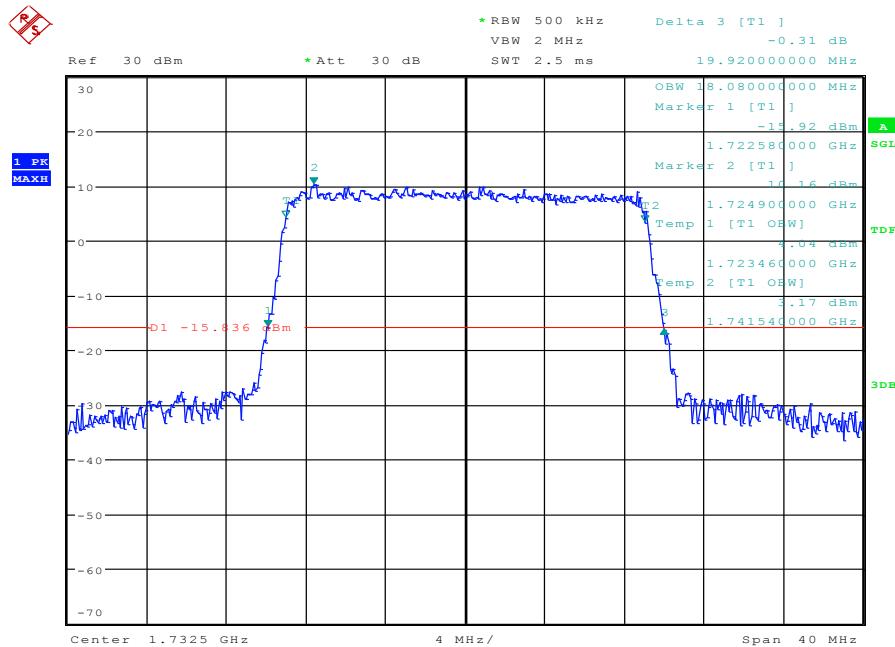
## BW20MHz-1720MHz,Q16-100RB\_LOW@OBW\_18.16MHz@26dB\_20.MHz



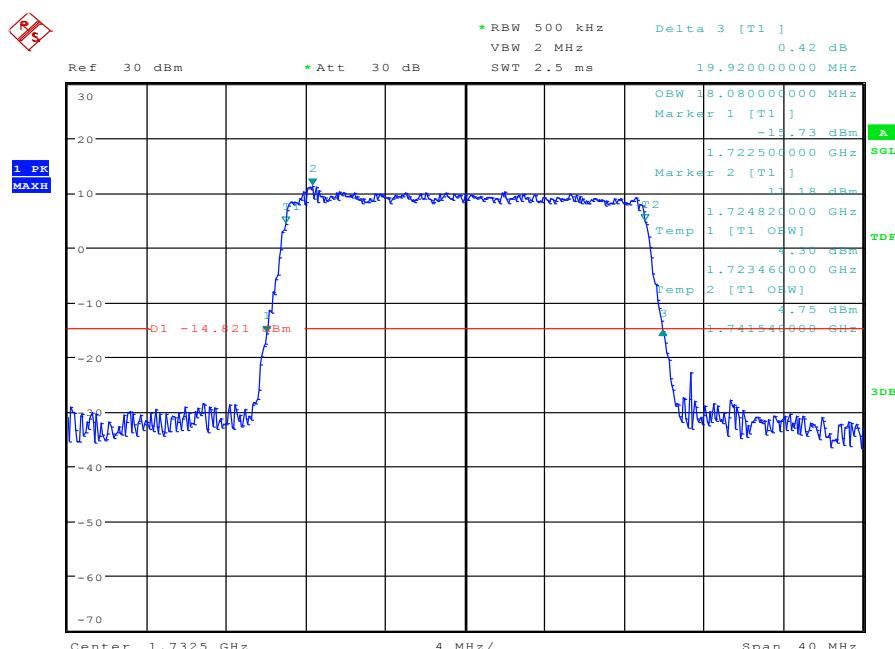
## BW20MHz-1720MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_20.16MHz



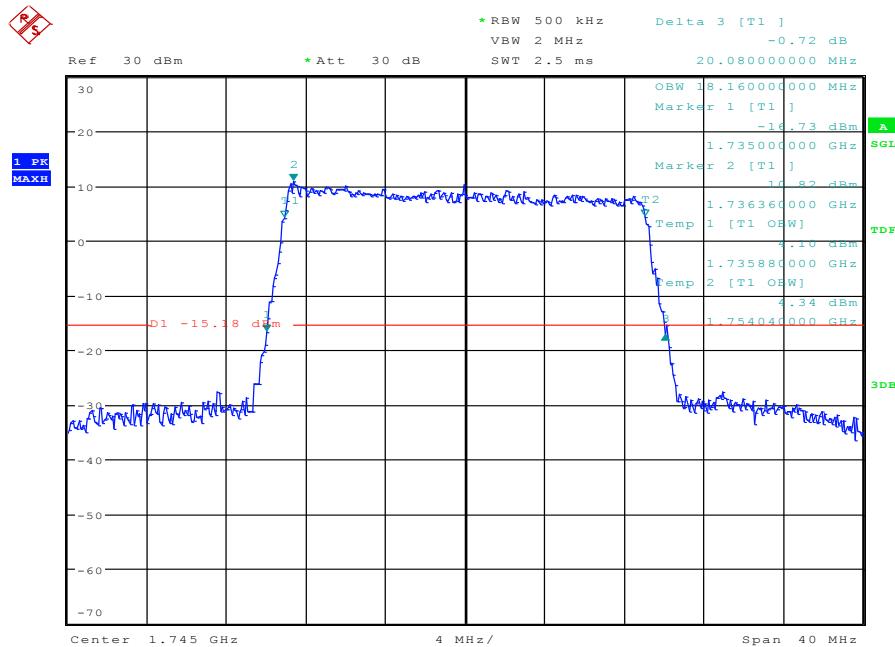
## BW20MHz-1732.5MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_19.92MHz



## BW20MHz-1732.5MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_19.92MHz

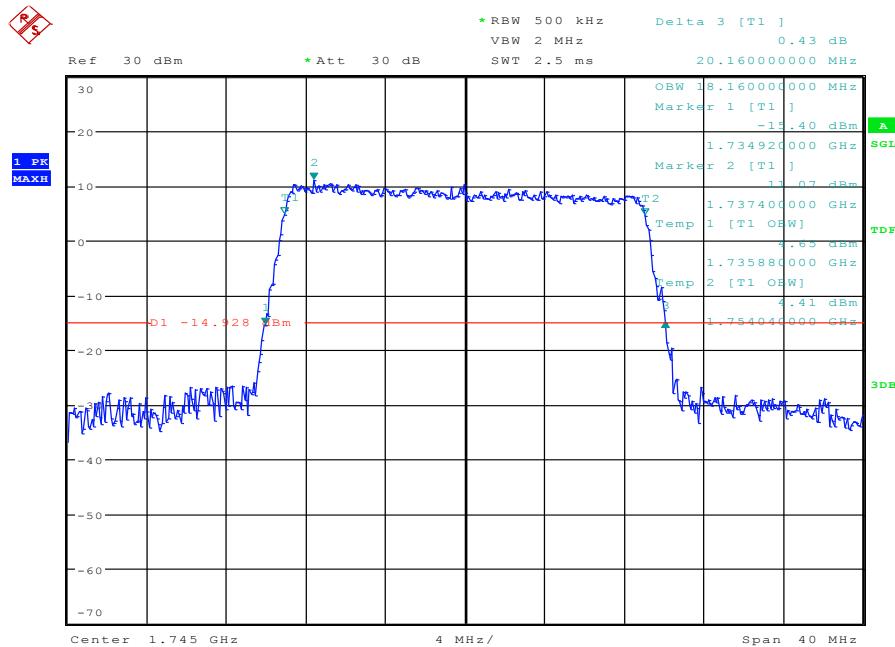


## BW20MHz-1745MHz,Q16-100RB\_LOW@OBW\_18.16MHz@26dB\_20.08MHz



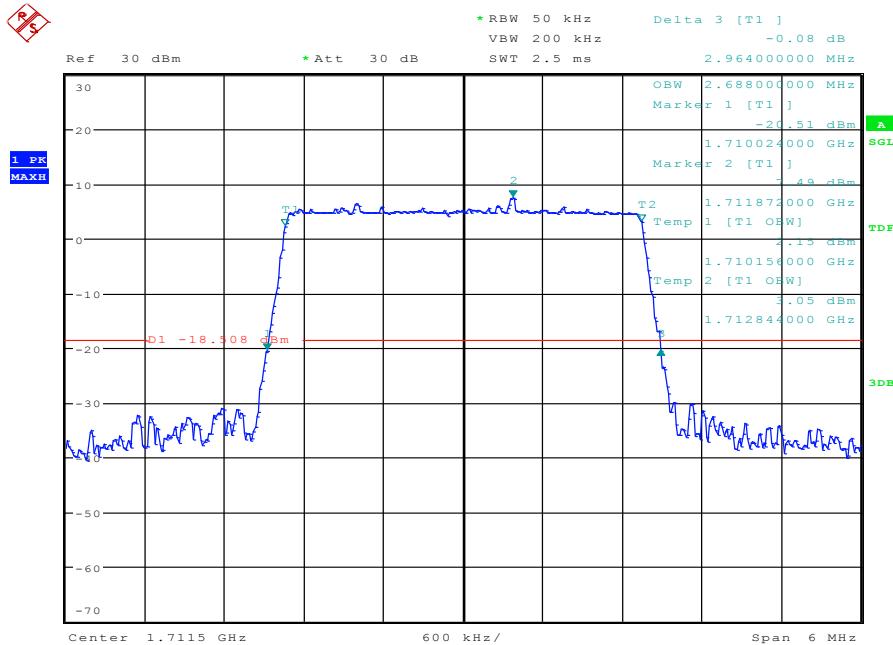
Date: 16.FEB.2017 08:45:48

## BW20MHz-1745MHz,QPSK-100RB\_LOW@OBW\_18.16MHz@26dB\_20.16MHz



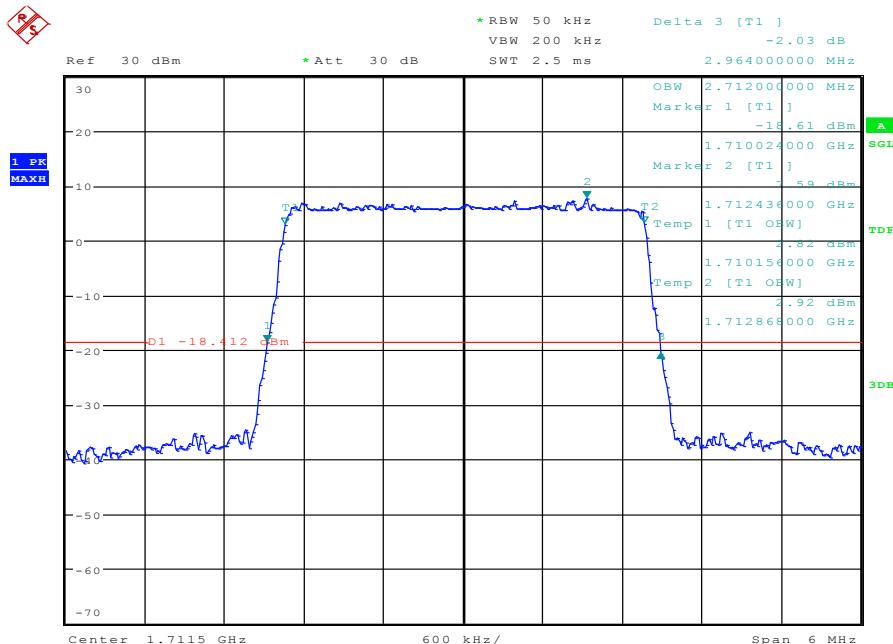
Date: 16.FEB.2017 08:45:05

## BW3MHz-1711.5MHz,Q16-15RB\_LOW@OBW\_2.688MHz@26dB\_2.964MHz

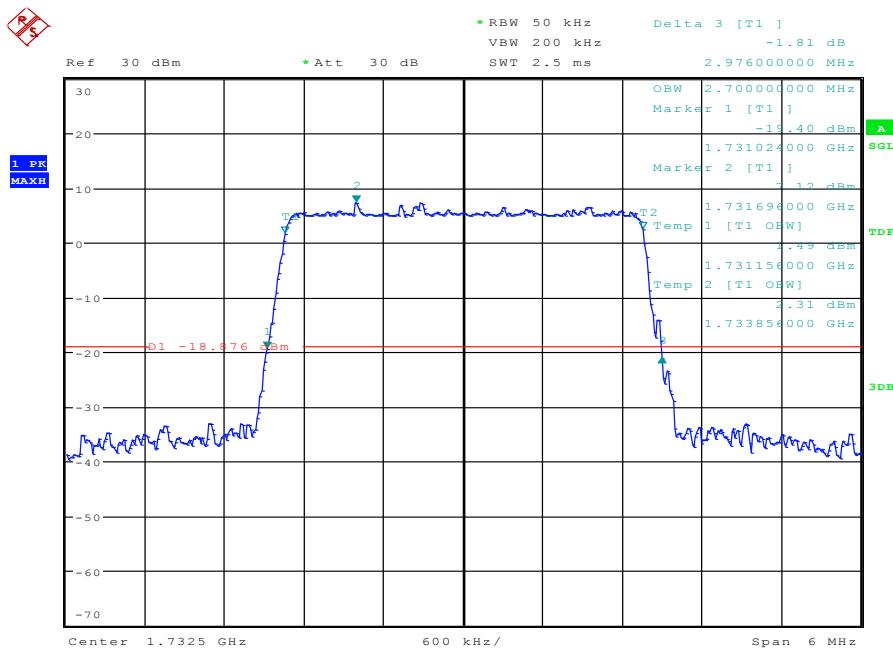


Date: 16.FEB.2017 08:28:02

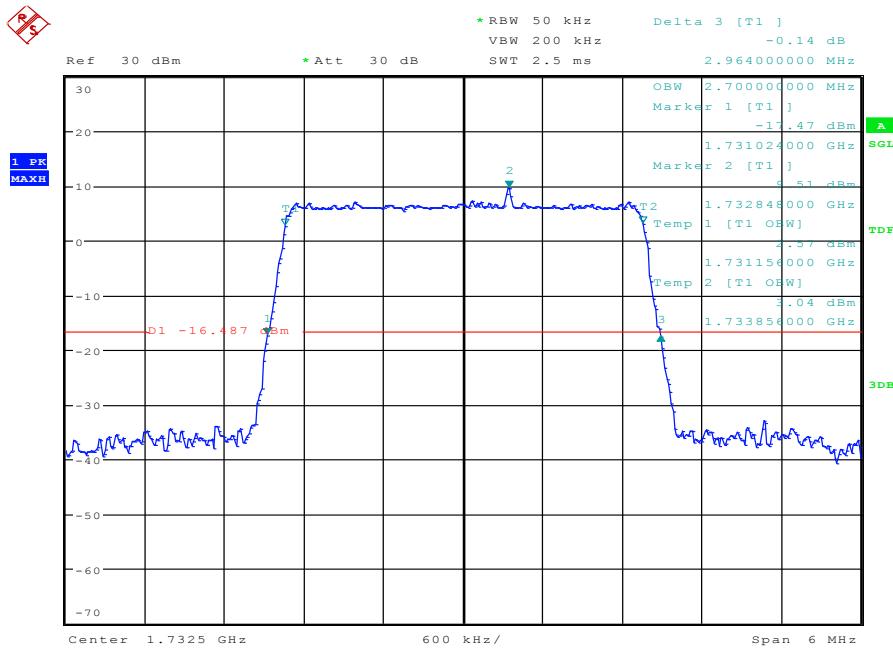
## BW3MHz-1711.5MHz,QPSK-15RB\_LOW@OBW\_2.712MHz@26dB\_2.964MHz



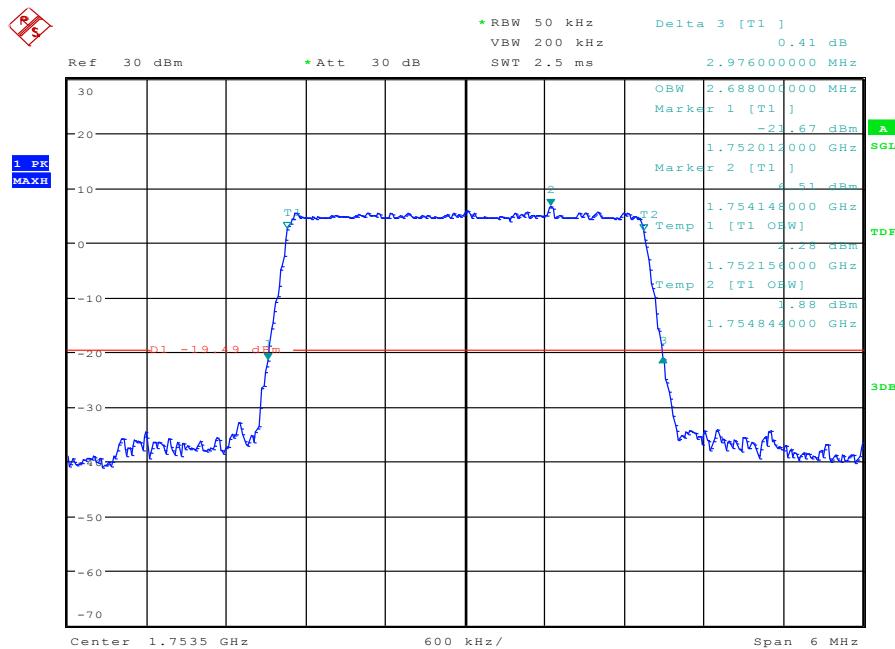
Date: 16.FEB.2017 08:27:02



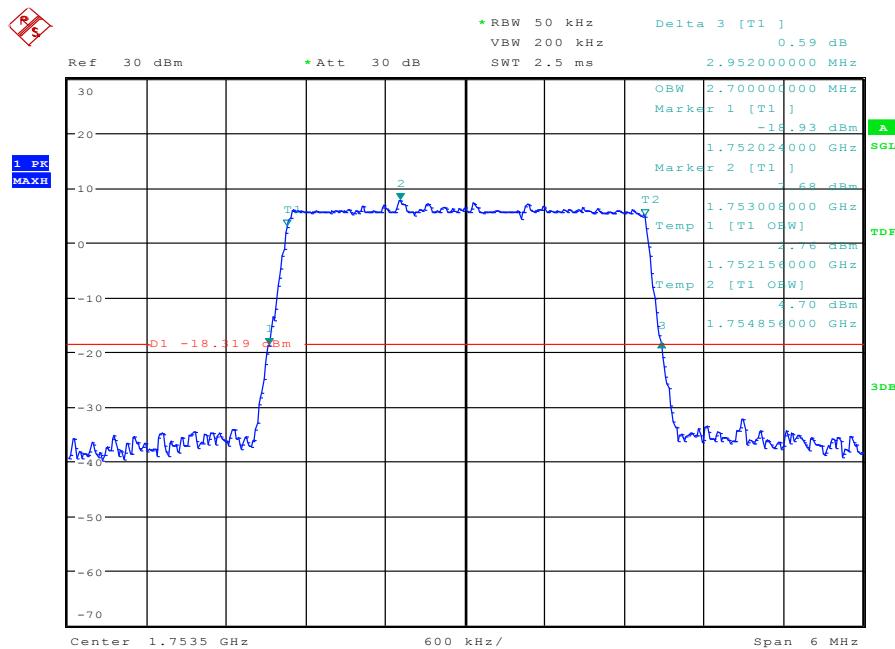
Date: 16.FEB.2017 08:30:55



Date: 16.FEB.2017 08:30:22

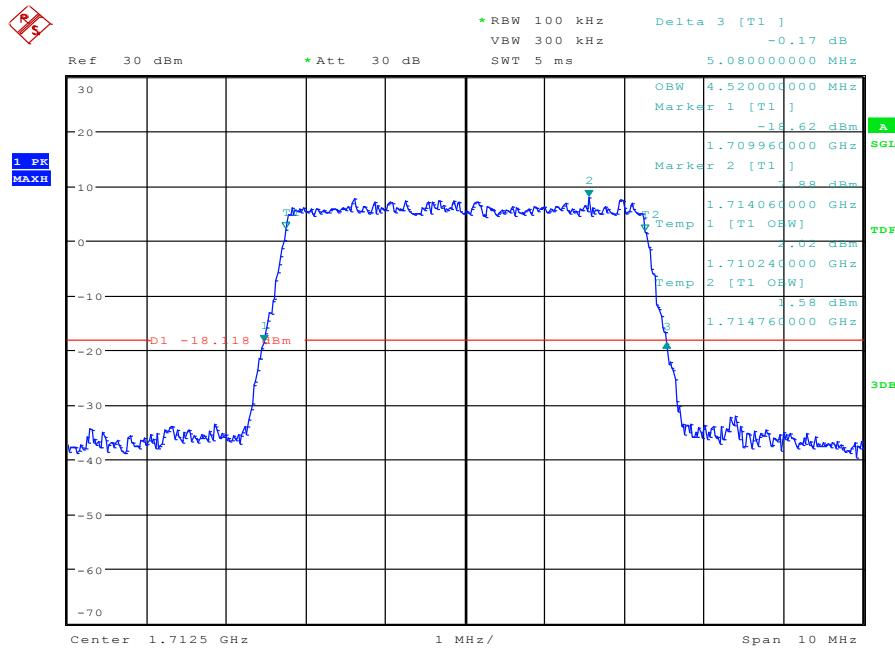


Date: 16.FEB.2017 08:29:42



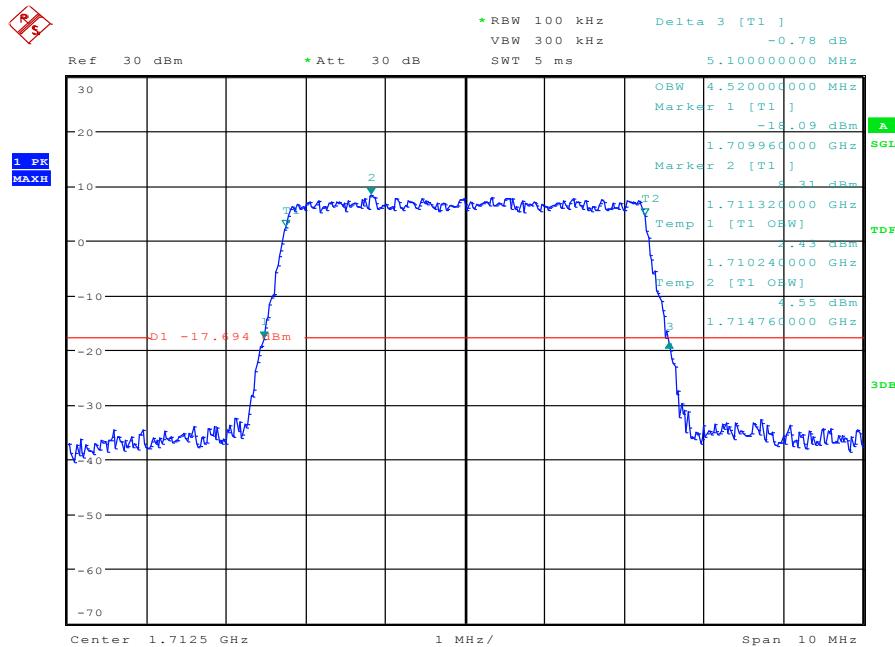
Date: 16.FEB.2017 08:28:52

## BW5MHz-1712.5MHz,Q16-25RB\_LOW@OBW\_4.52MHz@26dB\_5.08MHz



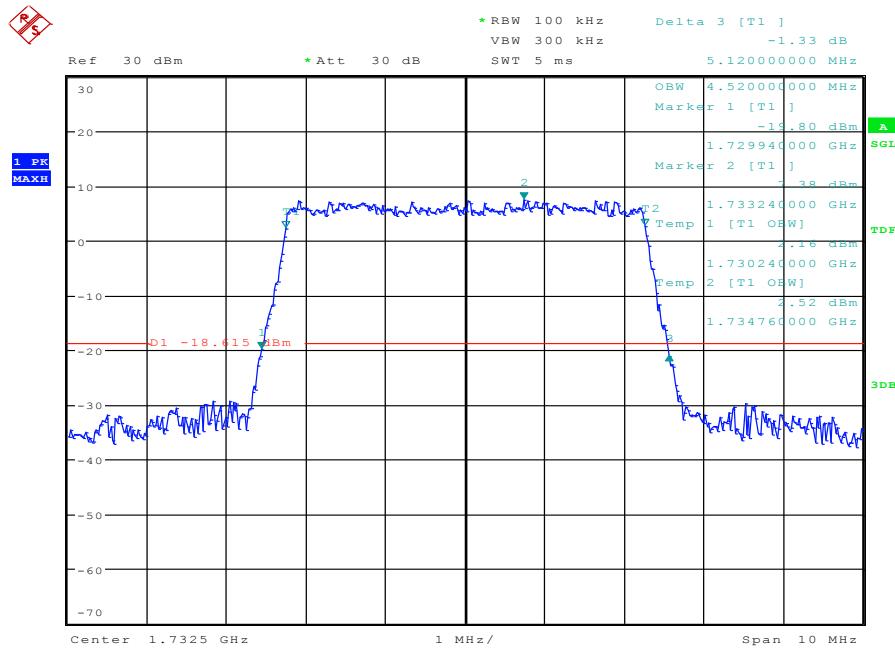
Date: 16.FEB.2017 08:32:47

## BW5MHz-1712.5MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.1MHz



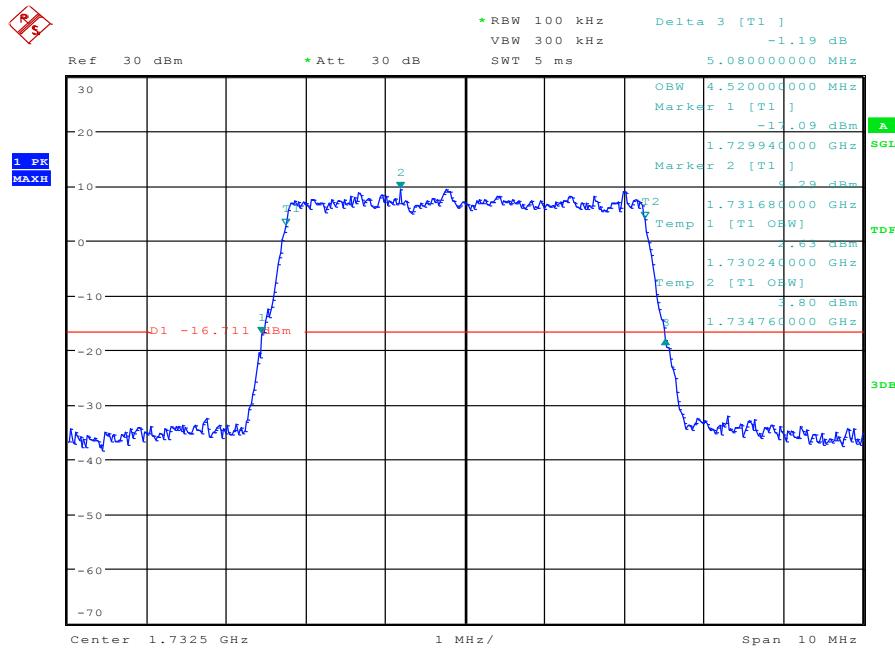
Date: 16.FEB.2017 08:31:52

## BW5MHz-1732.5MHz,Q16-25RB\_LOW@OBW\_4.52MHz@26dB\_5.12MHz



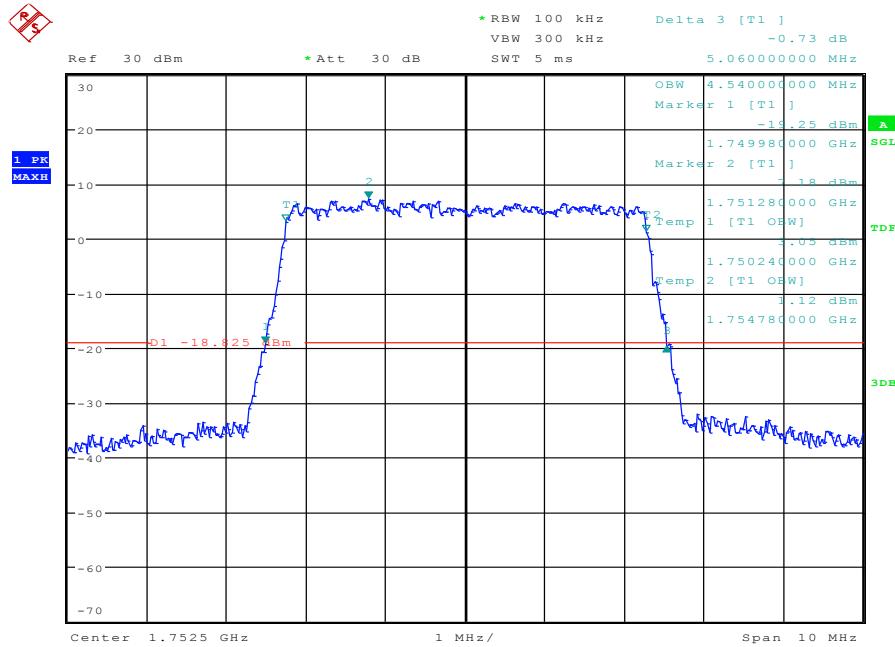
Date: 16.FEB.2017 08:35:18

## BW5MHz-1732.5MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.08MHz



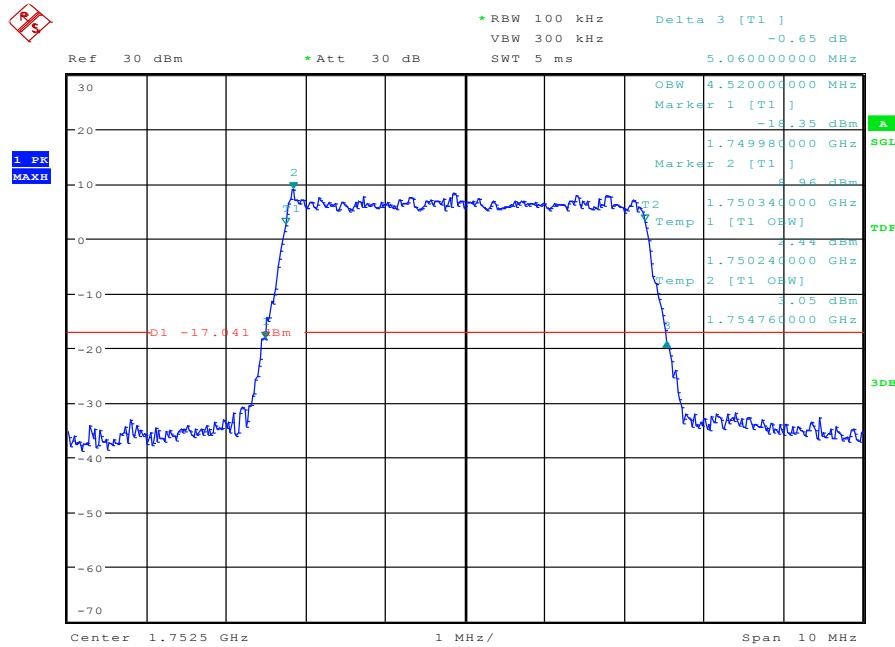
Date: 16.FEB.2017 08:34:50

## BW5MHz-1752.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.06MHz



Date: 16.FEB.2017 08:34:15

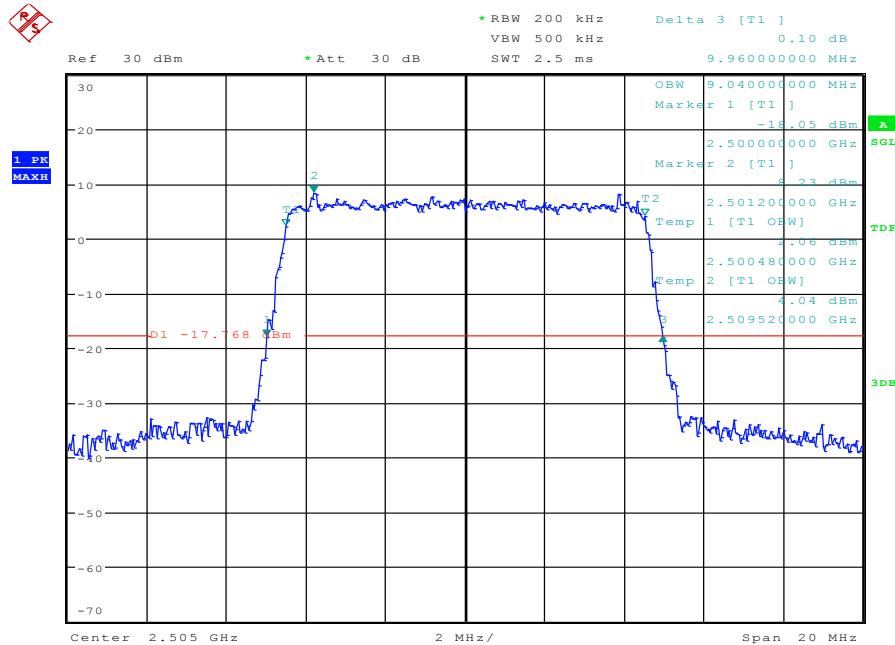
## BW5MHz-1752.5MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.06MHz



Date: 16.FEB.2017 08:33:31

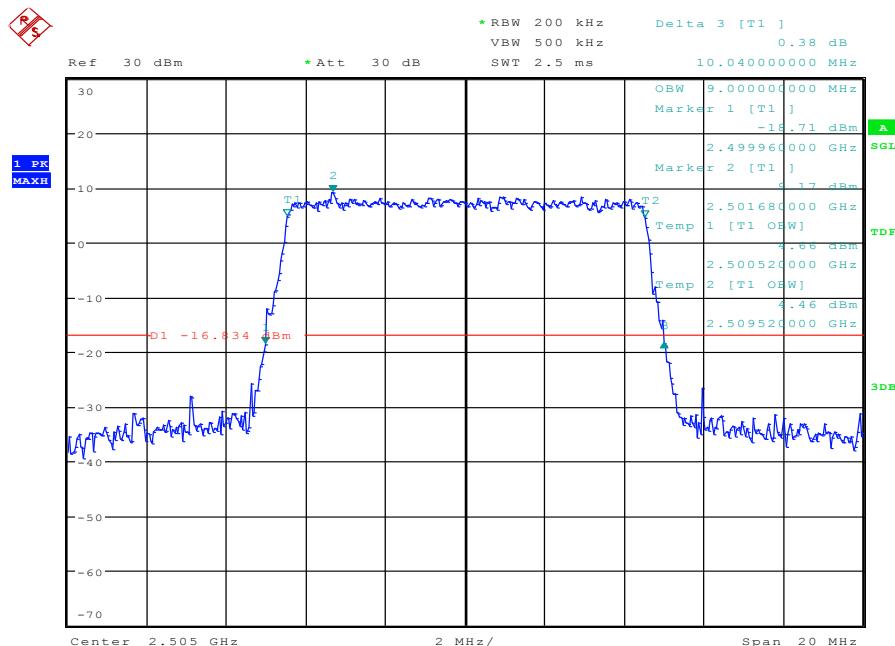
**BAND 7@Bandwidth**

BW10MHz-2505MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_9.96MHz



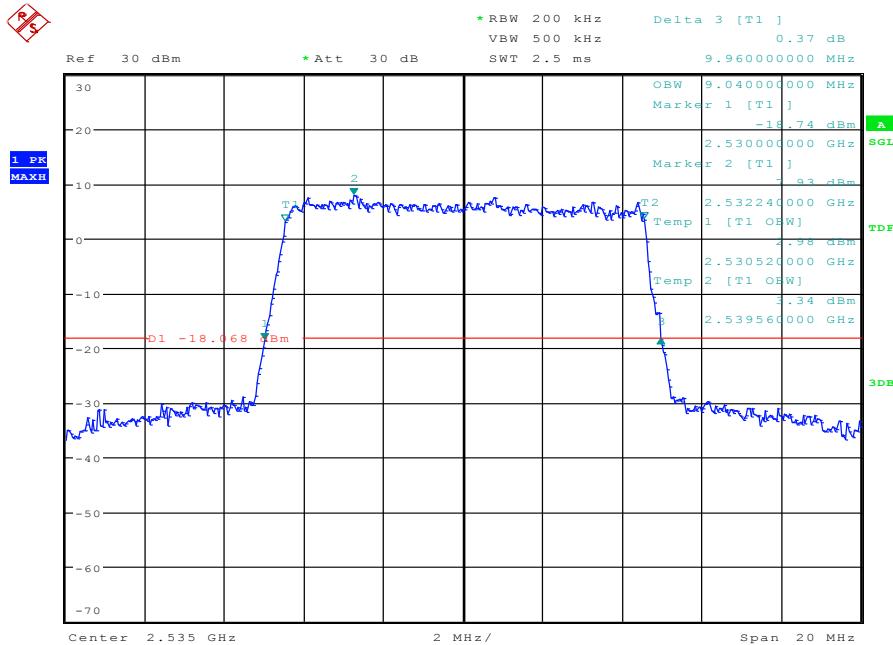
Date: 16.FEB.2017 08:59:24

BW10MHz-2505MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_10.04MHz



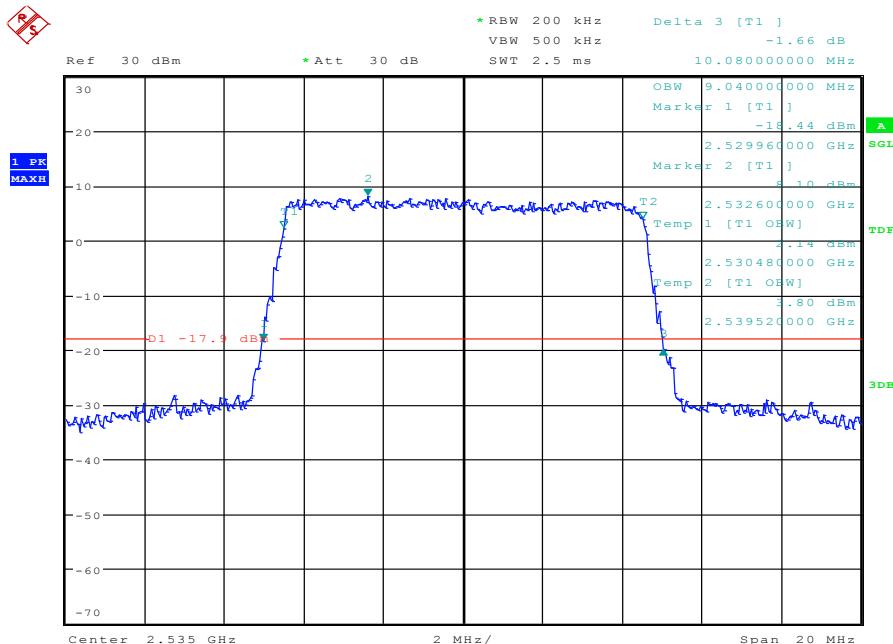
Date: 16.FEB.2017 08:58:42

## BW10MHz-2535MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_9.96MHz



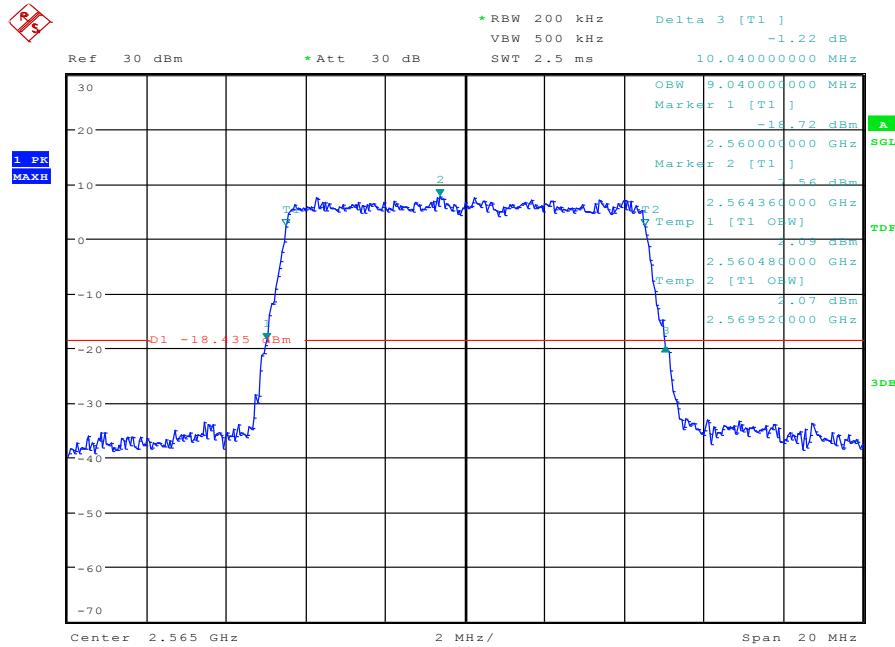
Date: 16.FEB.2017 09:01:51

## BW10MHz-2535MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



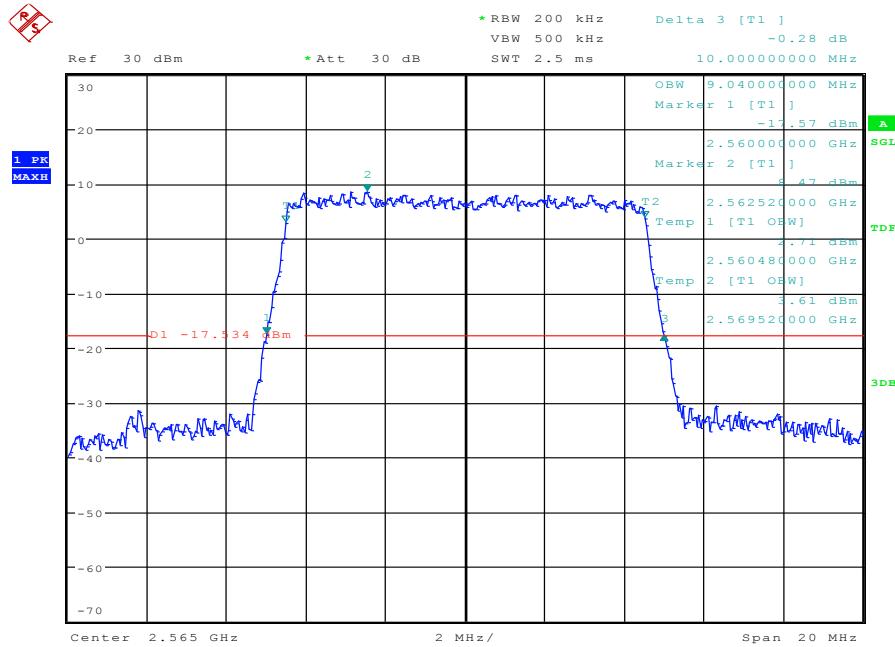
Date: 16.FEB.2017 09:01:23

## BW10MHz-2565MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz



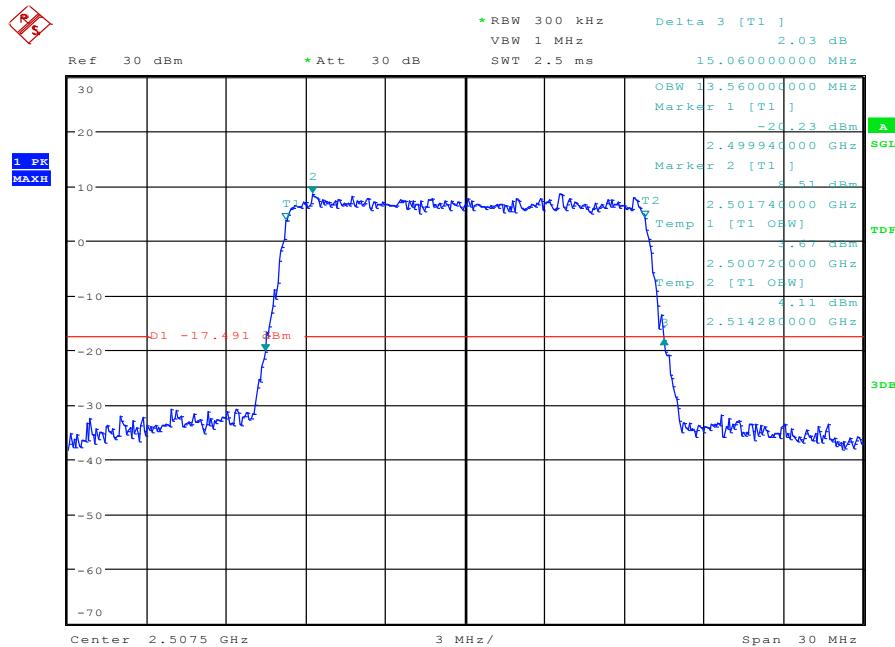
Date: 16.FEB.2017 09:00:49

## BW10MHz-2565MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.MHz



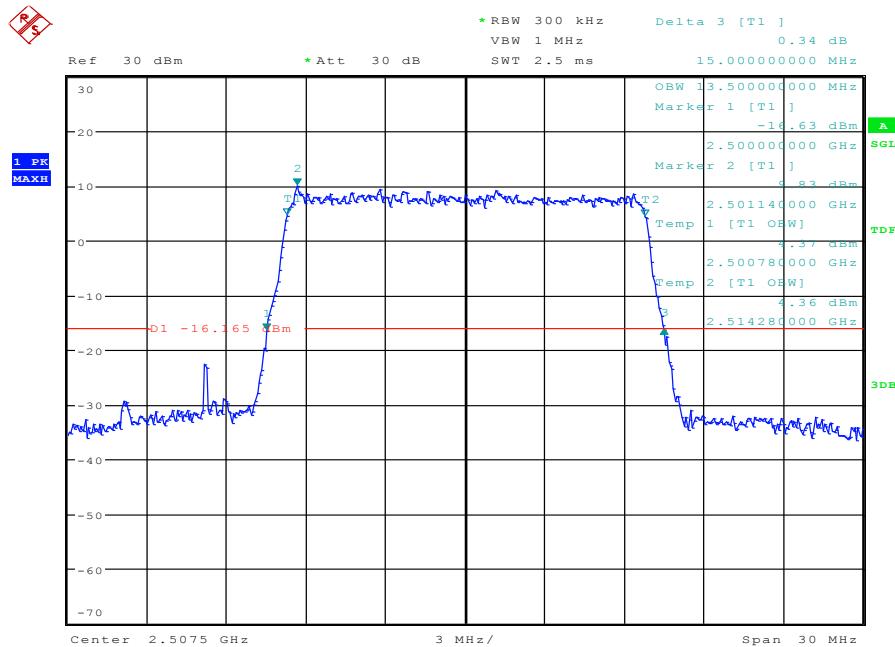
Date: 16.FEB.2017 09:00:07

## BW15MHz-2507.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.06MHz



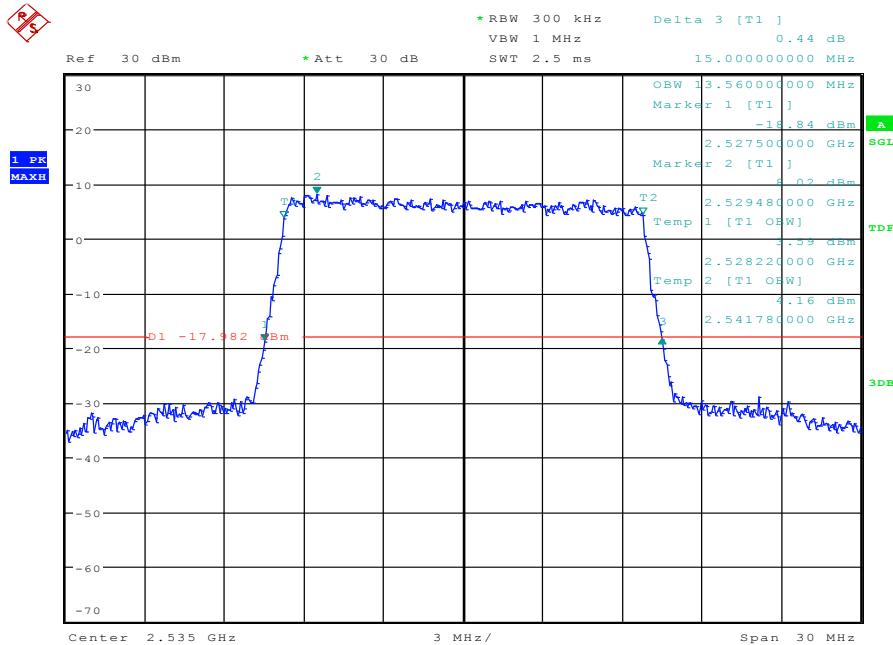
Date: 16.FEB.2017 09:03:16

## BW15MHz-2507.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_15.MHz

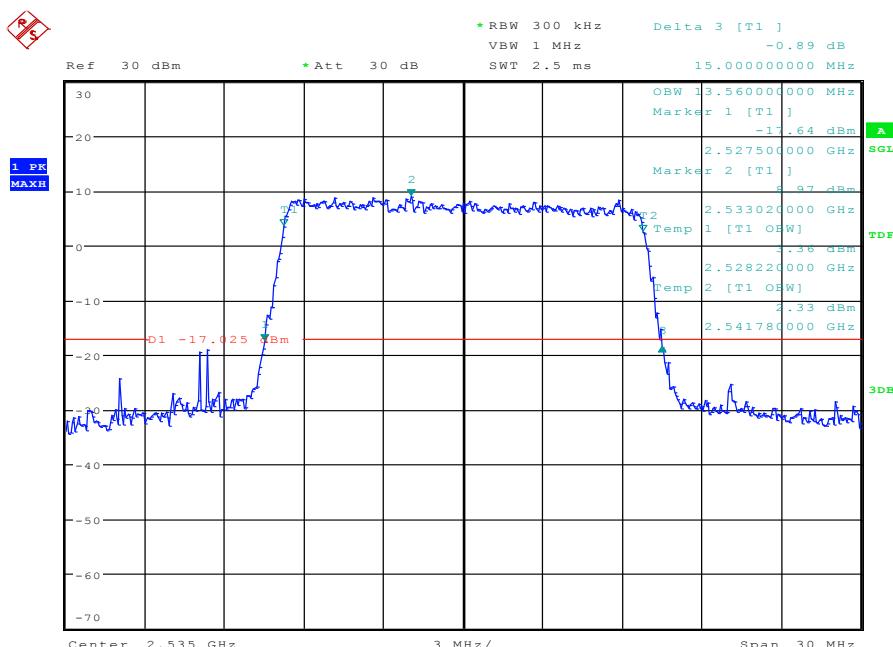


Date: 16.FEB.2017 09:02:33

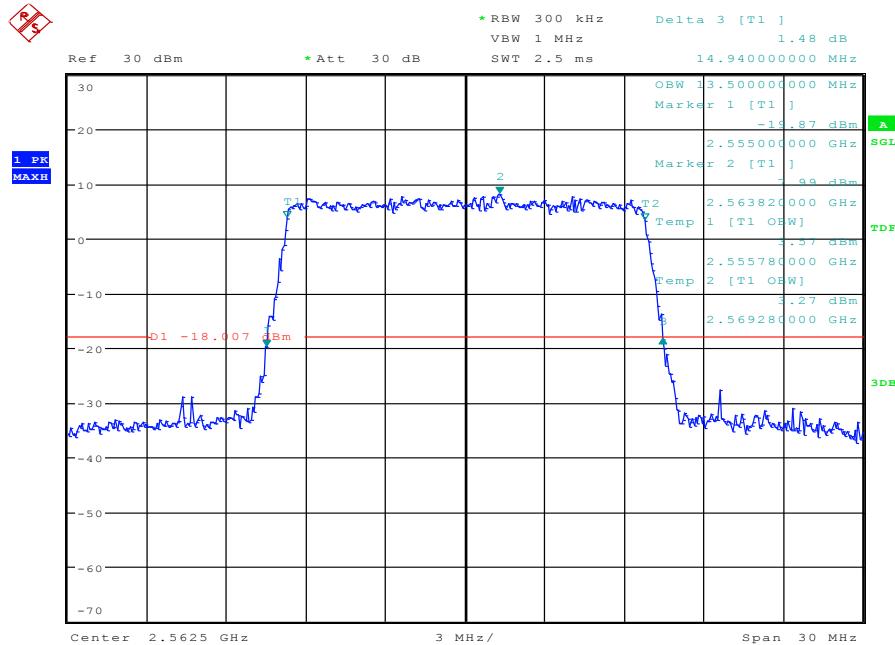
## BW15MHz-2535MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz



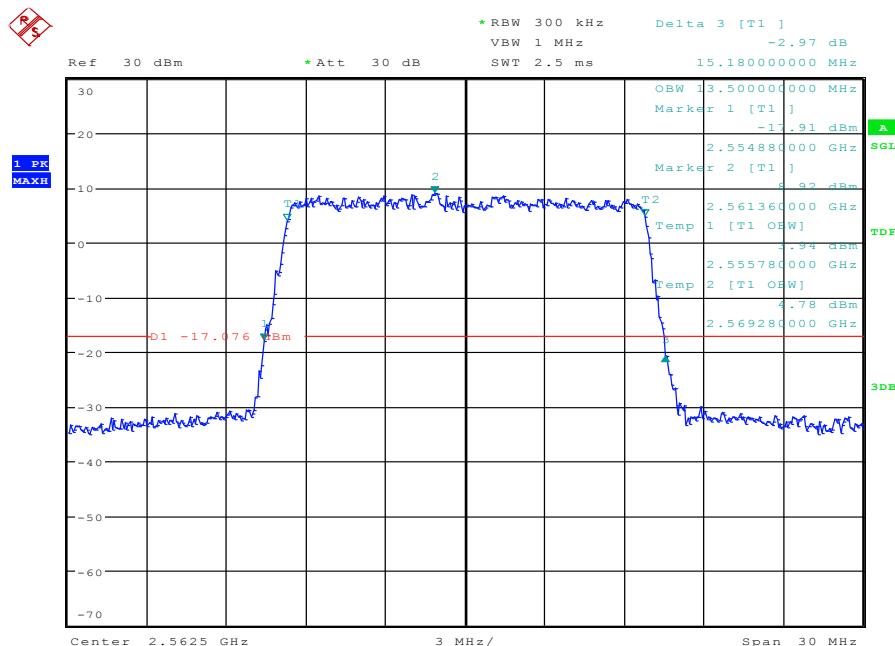
## BW15MHz-2535MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz



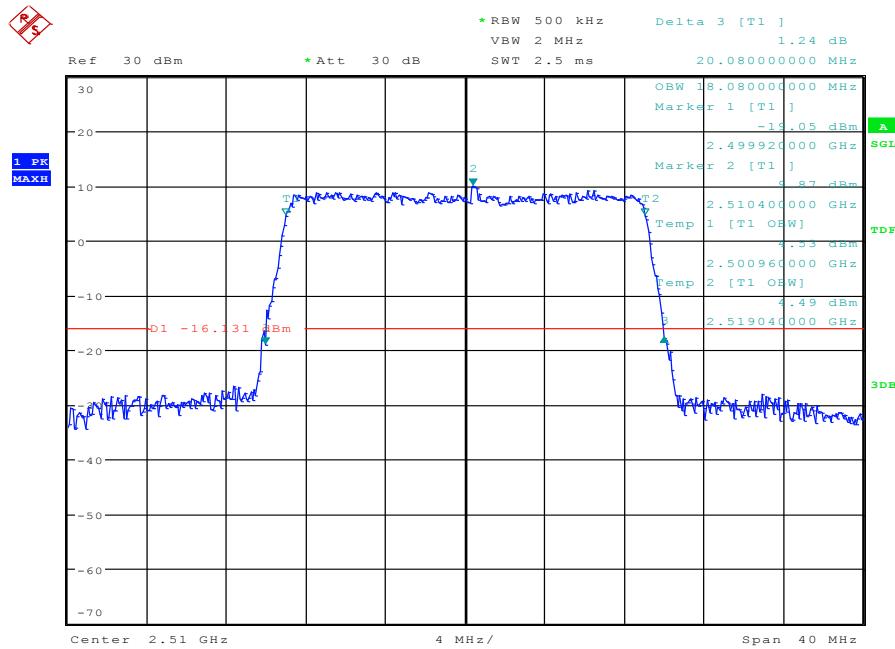
## BW15MHz-2562.5MHz,Q16-75RB\_LOW@OBW\_13.5MHz@26dB\_14.94MHz



## BW15MHz-2562.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_15.18MHz

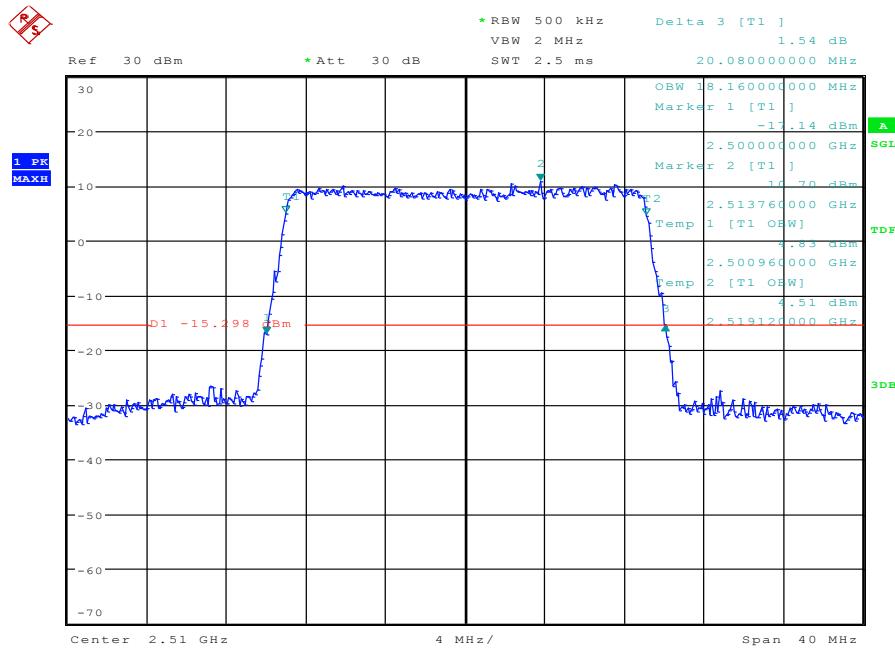


## BW20MHz-2510MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.08MHz



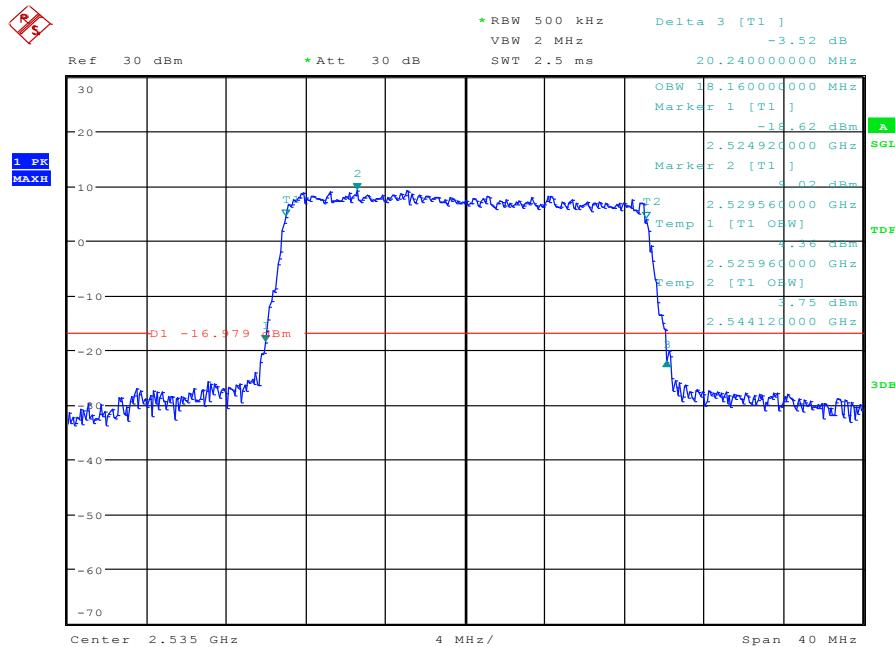
Date: 16.FEB.2017 09:07:42

## BW20MHz-2510MHz,QPSK-100RB\_LOW@OBW\_18.16MHz@26dB\_20.08MHz



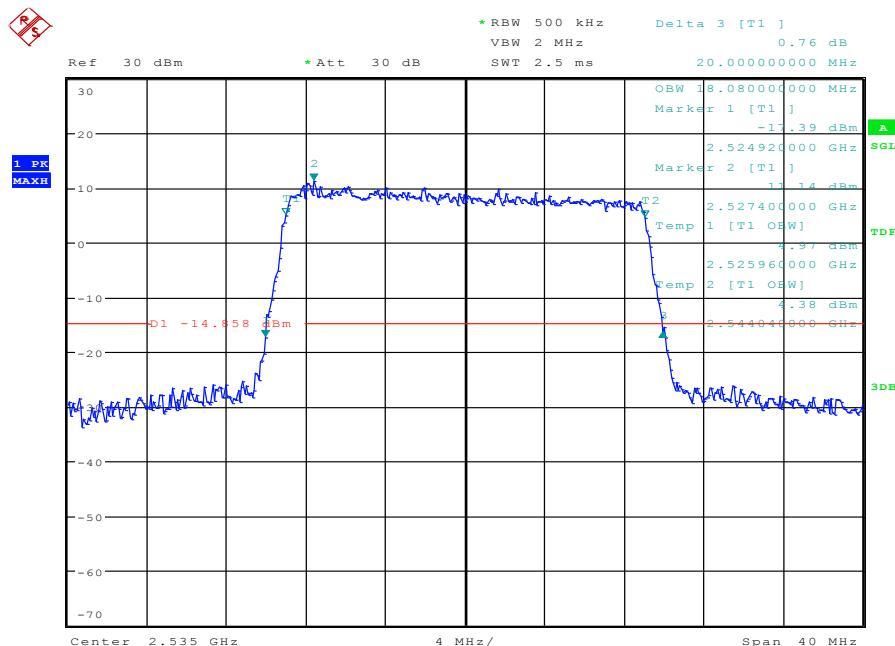
Date: 16.FEB.2017 09:06:48

## BW20MHz-2535MHz, Q16-100RB\_LOW@OBW\_18.16MHz@26dB\_20.24MHz

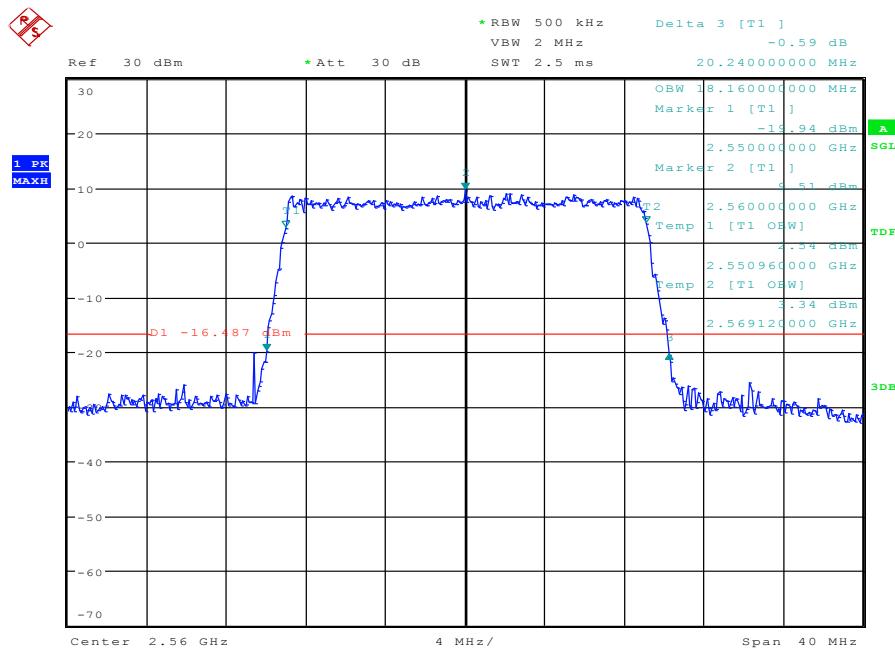


Date: 16.FEB.2017 09:10:12

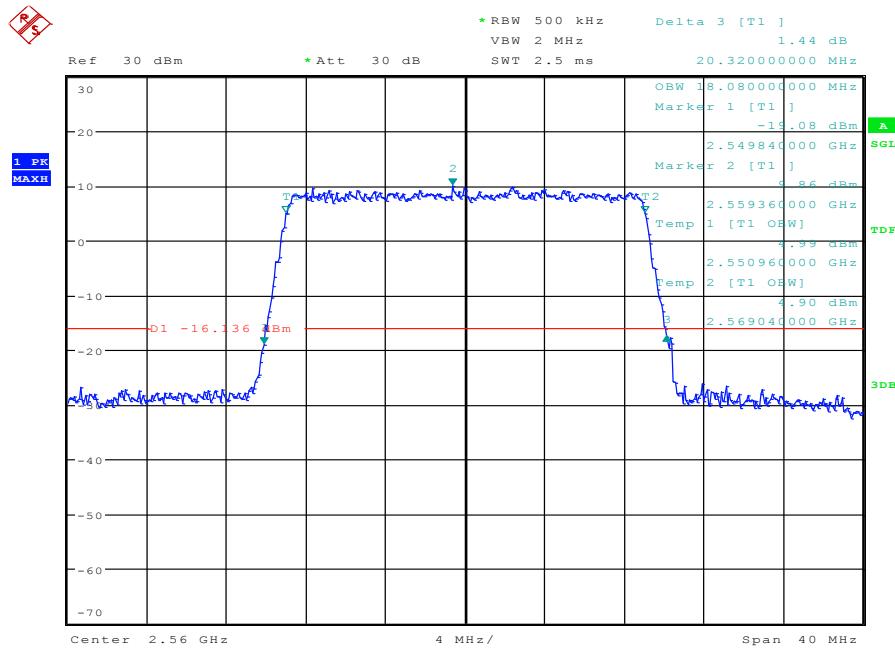
## BW20MHz-2535MHz, QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_20.0MHz



Date: 16.FEB.2017 09:09:43

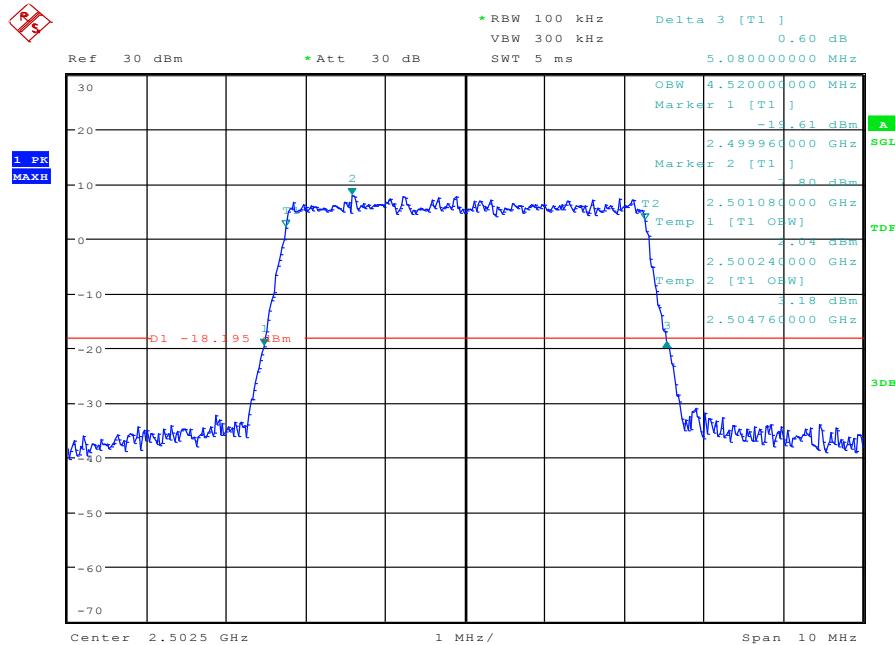


Date: 16.FEB.2017 09:09:10



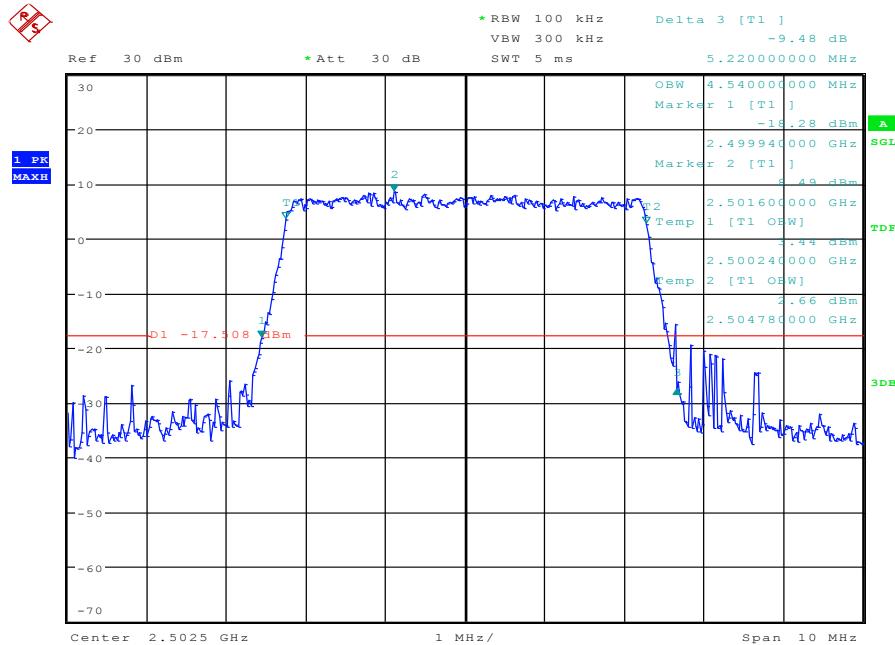
Date: 16.FEB.2017 09:08:27

## BW5MHz-2502.5MHz,Q16-25RB\_LOW@OBW\_4.52MHz@26dB\_5.08MHz



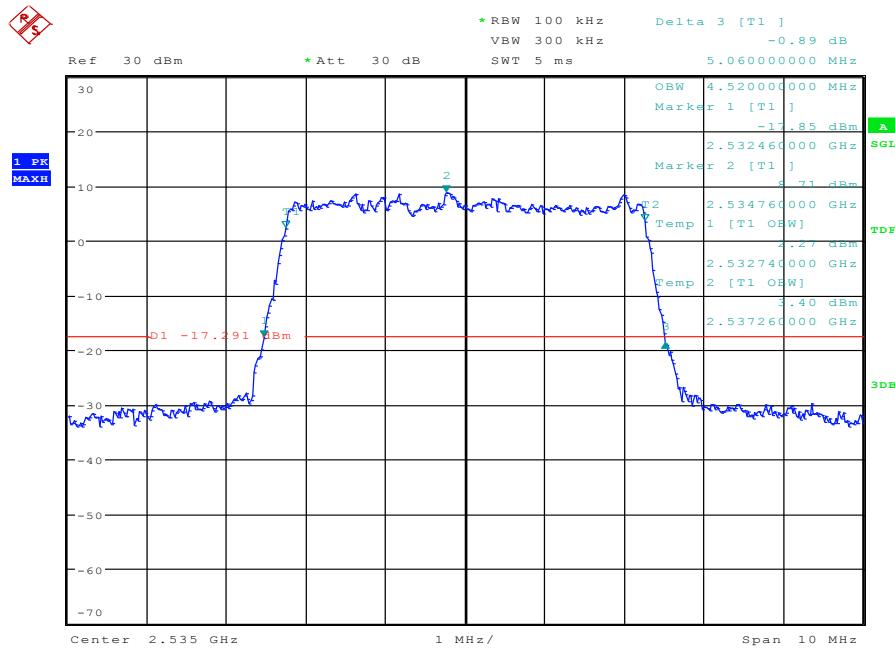
Date: 16.FEB.2017 08:54:25

## BW5MHz-2502.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.22MHz



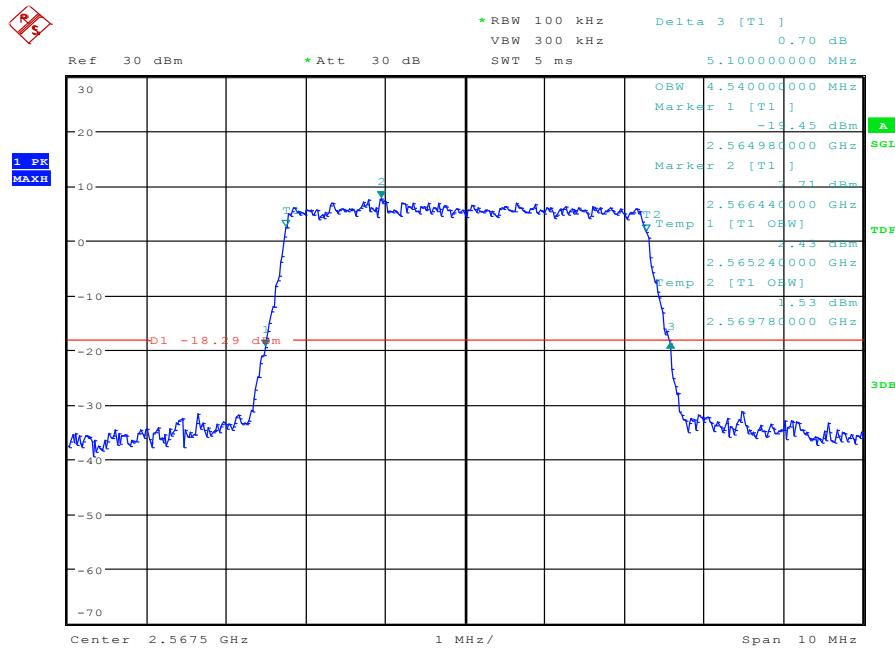
Date: 16.FEB.2017 08:53:23

## BW5MHz-2535MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.06MHz



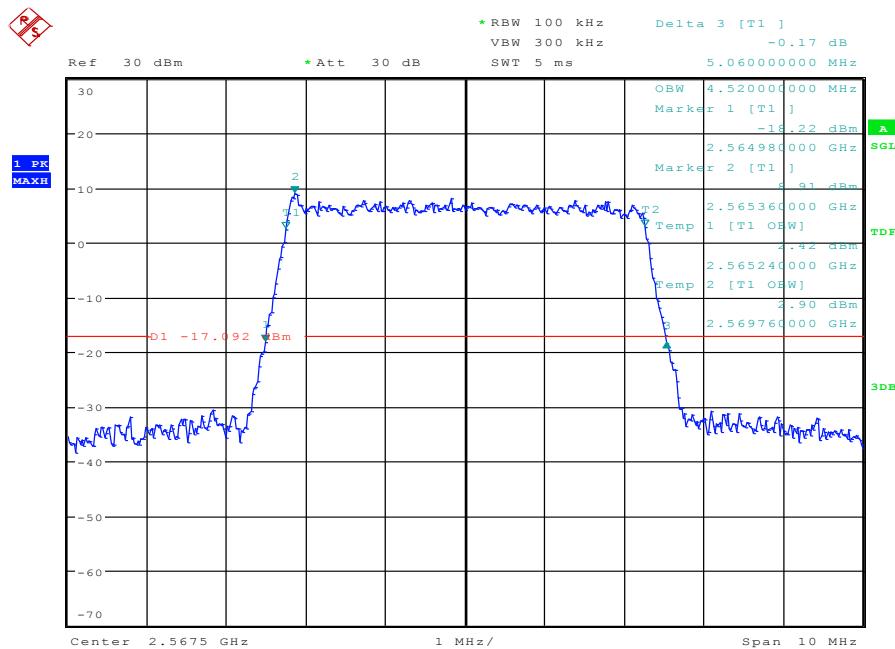
Date: 16.FEB.2017 08:57:59

## BW5MHz-2567.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz



Date: 16.FEB.2017 08:56:26

## BW5MHz-2567.5MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.06MHz



Date: 16.FEB.2017 08:55:26

## 2 BAND EDGE

### 2.1 Measurement Result

#### GSM850:

| Test Channel | BW(MHz) | UL Channel | Frequency(MHz) | Judgement |
|--------------|---------|------------|----------------|-----------|
| Low Range    | 0.2     | 128        | 824.2          | Pass      |
| High Range   | 0.2     | 251        | 848.8          | Pass      |

#### PCS 1900:

| Test Channel | BW(MHz) | UL Channel | Frequency(MHz) | Judgement |
|--------------|---------|------------|----------------|-----------|
| Low Range    | 0.2     | 512        | 1850.2         | Pass      |
| High Range   | 0.2     | 810        | 1909.8         | Pass      |

#### UTRA BANDS

#### BAND 2:

| Test Channel | BW(MHz) | UL Channel | Frequency(MHz) | Judgement |
|--------------|---------|------------|----------------|-----------|
| Low Range    | 5       | 9263       | 1852.4         | Pass      |
| High Range   | 5       | 9537       | 1907.6         | Pass      |

#### BAND 5:

| Test Channel | BW(MHz) | UL Channel | Frequency(MHz) | Judgement |
|--------------|---------|------------|----------------|-----------|
| Low Range    | 5       | 4133       | 826.4          | Pass      |
| High Range   | 5       | 4232       | 846.6          | Pass      |

**E-UTRA****BAND 2:**

| Bandwidth | UL Channel | Frequency | Modulation | RB Size | RB Offset | Judgement |
|-----------|------------|-----------|------------|---------|-----------|-----------|
| 1.4       | 18607      | 1850.7    | QPSK       | 6       | LOW       | Pass      |
| 1.4       | 18607      | 1850.7    | Q16        | 6       | LOW       | Pass      |
| 1.4       | 19193      | 1909.3    | QPSK       | 6       | LOW       | Pass      |
| 1.4       | 19193      | 1909.3    | Q16        | 6       | LOW       | Pass      |
| 3         | 18615      | 1851.5    | QPSK       | 15      | LOW       | Pass      |
| 3         | 18615      | 1851.5    | Q16        | 15      | LOW       | Pass      |
| 3         | 19185      | 1908.5    | QPSK       | 15      | LOW       | Pass      |
| 3         | 19185      | 1908.5    | Q16        | 15      | LOW       | Pass      |
| 5         | 18625      | 1852.5    | QPSK       | 25      | LOW       | Pass      |
| 5         | 18625      | 1852.5    | Q16        | 25      | LOW       | Pass      |
| 5         | 19175      | 1907.5    | QPSK       | 25      | LOW       | Pass      |
| 5         | 19175      | 1907.5    | Q16        | 25      | LOW       | Pass      |
| 10        | 18650      | 1855      | QPSK       | 50      | LOW       | Pass      |
| 10        | 18650      | 1855      | Q16        | 50      | LOW       | Pass      |
| 10        | 19150      | 1905      | QPSK       | 50      | LOW       | Pass      |
| 10        | 19150      | 1905      | Q16        | 50      | LOW       | Pass      |
| 15        | 18675      | 1857.5    | QPSK       | 75      | LOW       | Pass      |
| 15        | 18675      | 1857.5    | Q16        | 75      | LOW       | Pass      |
| 15        | 19125      | 1902.5    | QPSK       | 75      | LOW       | Pass      |
| 15        | 19125      | 1902.5    | Q16        | 75      | LOW       | Pass      |
| 20        | 18700      | 1860      | QPSK       | 100     | LOW       | Pass      |
| 20        | 18700      | 1860      | Q16        | 100     | LOW       | Pass      |
| 20        | 19100      | 1900      | QPSK       | 100     | LOW       | Pass      |
| 20        | 19100      | 1900      | Q16        | 100     | LOW       | Pass      |

**BAND 4:**

| Bandwidth | UL Channel | Frequency | Modulation | RB Size | RB Offset | Judgement |
|-----------|------------|-----------|------------|---------|-----------|-----------|
| 1.4       | 18607      | 1850.7    | QPSK       | 6       | LOW       | Pass      |
| 1.4       | 18607      | 1850.7    | Q16        | 6       | LOW       | Pass      |
| 1.4       | 19193      | 1909.3    | QPSK       | 6       | LOW       | Pass      |
| 1.4       | 19193      | 1909.3    | Q16        | 6       | LOW       | Pass      |
| 3         | 18615      | 1851.5    | QPSK       | 15      | LOW       | Pass      |
| 3         | 18615      | 1851.5    | Q16        | 15      | LOW       | Pass      |
| 3         | 19185      | 1908.5    | QPSK       | 15      | LOW       | Pass      |
| 3         | 19185      | 1908.5    | Q16        | 15      | LOW       | Pass      |
| 5         | 18625      | 1852.5    | QPSK       | 25      | LOW       | Pass      |
| 5         | 18625      | 1852.5    | Q16        | 25      | LOW       | Pass      |

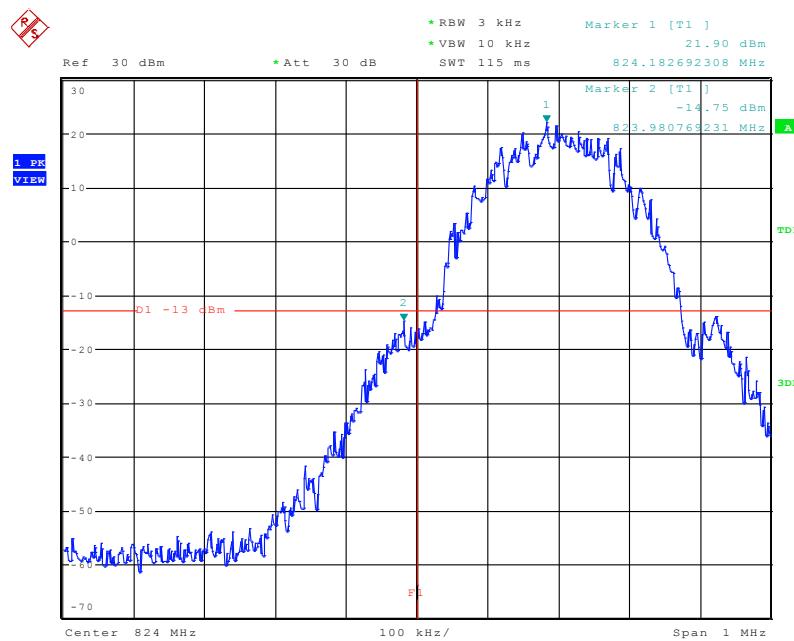
| Bandwidth | UL Channel | Frequency | Modulation | RB Size | RB Offset | Judgement |
|-----------|------------|-----------|------------|---------|-----------|-----------|
| 5         | 19175      | 1907.5    | QPSK       | 25      | LOW       | Pass      |
| 5         | 19175      | 1907.5    | Q16        | 25      | LOW       | Pass      |
| 10        | 18650      | 1855      | QPSK       | 50      | LOW       | Pass      |
| 10        | 18650      | 1855      | Q16        | 50      | LOW       | Pass      |
| 10        | 19150      | 1905      | QPSK       | 50      | LOW       | Pass      |
| 10        | 19150      | 1905      | Q16        | 50      | LOW       | Pass      |
| 15        | 18675      | 1857.5    | QPSK       | 75      | LOW       | Pass      |
| 15        | 18675      | 1857.5    | Q16        | 75      | LOW       | Pass      |
| 15        | 19125      | 1902.5    | QPSK       | 75      | LOW       | Pass      |
| 15        | 19125      | 1902.5    | Q16        | 75      | LOW       | Pass      |
| 20        | 18700      | 1860      | QPSK       | 100     | LOW       | Pass      |
| 20        | 18700      | 1860      | Q16        | 100     | LOW       | Pass      |
| 20        | 19100      | 1900      | QPSK       | 100     | LOW       | Pass      |
| 20        | 19100      | 1900      | Q16        | 100     | LOW       | Pass      |

**BAND 7:**

| Bandwidth | UL Channel | Frequency | Modulation | RB Size | RB Offset | Judgement |
|-----------|------------|-----------|------------|---------|-----------|-----------|
| 5         | 20775      | 2502.5    | QPSK       | 25      | LOW       | Pass      |
| 5         | 20775      | 2502.5    | Q16        | 25      | LOW       | Pass      |
| 5         | 21425      | 2567.5    | QPSK       | 25      | LOW       | Pass      |
| 5         | 21425      | 2567.5    | Q16        | 25      | LOW       | Pass      |
| 10        | 20800      | 2505      | QPSK       | 50      | LOW       | Pass      |
| 10        | 20800      | 2505      | Q16        | 50      | LOW       | Pass      |
| 10        | 21400      | 2565      | QPSK       | 50      | LOW       | Pass      |
| 10        | 21400      | 2565      | Q16        | 50      | LOW       | Pass      |
| 15        | 20825      | 2507.5    | QPSK       | 75      | LOW       | Pass      |
| 15        | 20825      | 2507.5    | Q16        | 75      | LOW       | Pass      |
| 15        | 21375      | 2562.5    | QPSK       | 75      | LOW       | Pass      |
| 15        | 21375      | 2562.5    | Q16        | 75      | LOW       | Pass      |
| 20        | 20850      | 2510      | QPSK       | 100     | LOW       | Pass      |
| 20        | 20850      | 2510      | Q16        | 100     | LOW       | Pass      |
| 20        | 21350      | 2560      | QPSK       | 100     | LOW       | Pass      |
| 20        | 21350      | 2560      | Q16        | 100     | LOW       | Pass      |

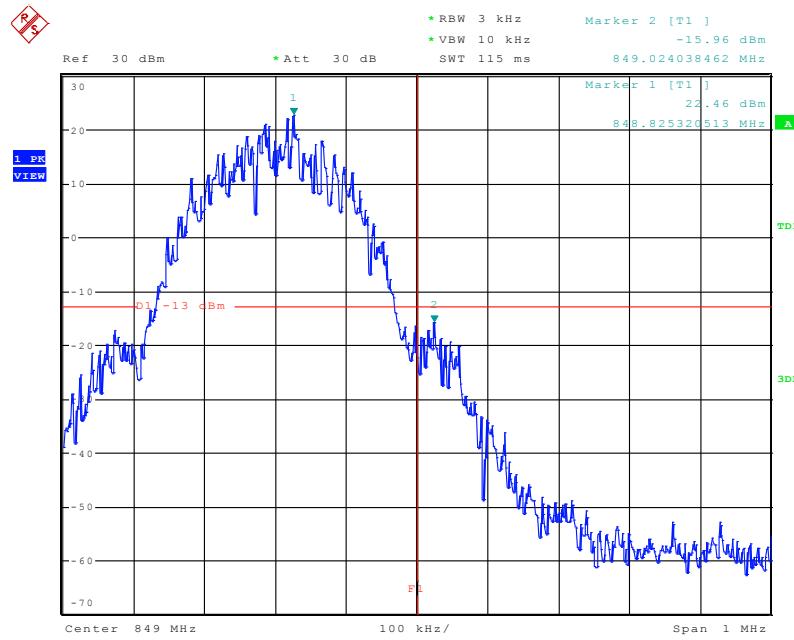
## **2.2 Test Plot(s)**

### Low Band Edge GSM 850 BAND CH 128

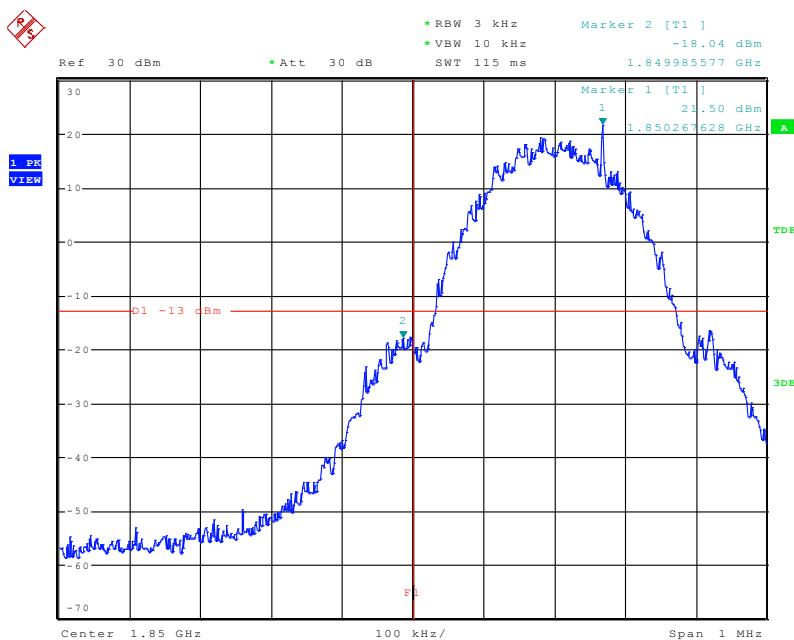


Date: 15.FEB.2017 13:41:53

### High Band Edge GSM 850 BAND CH 251

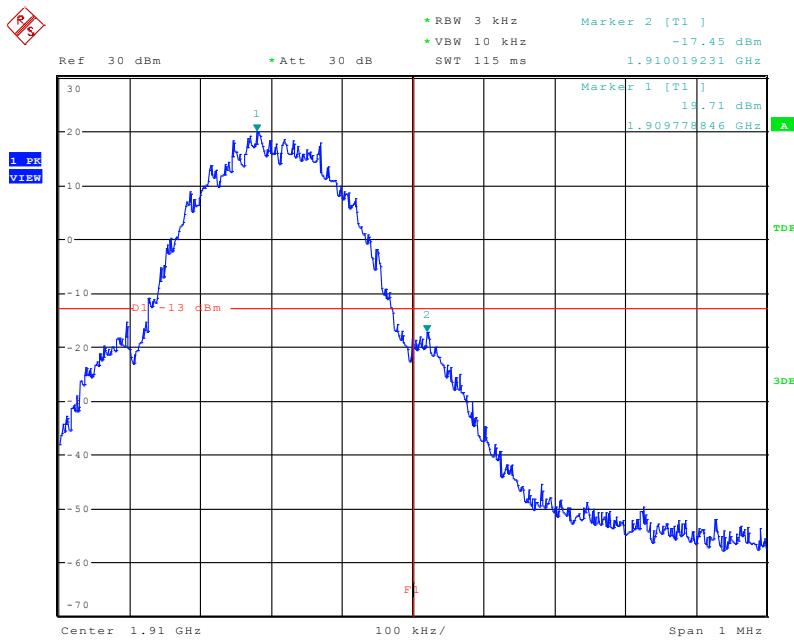


Date: 15.FEB.2017 13:43:55



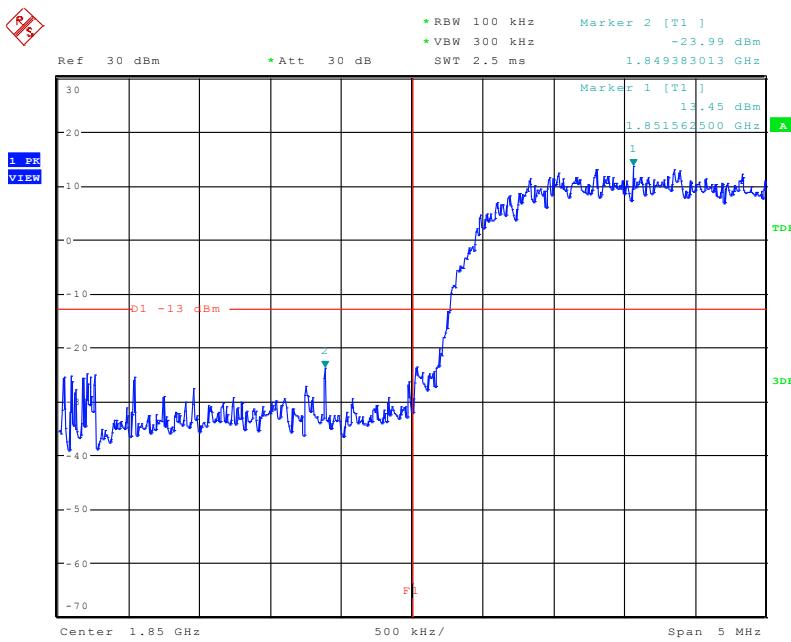
Date: 15.FEB.2017 13:47:19

High Band Edge PCS 1900 BAND CH 810



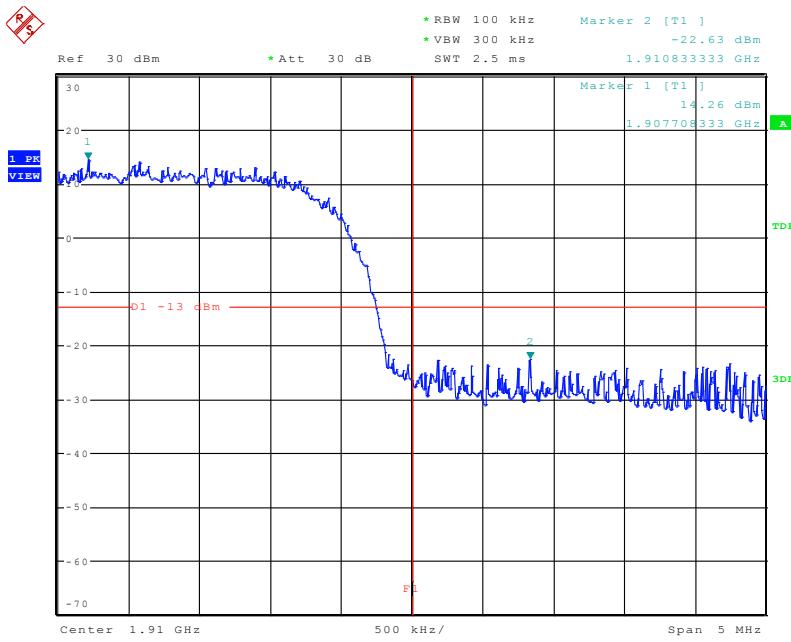
Date: 15.FEB.2017 13:49:03

## Low Band Edge WCDMA BAND II CH 9263



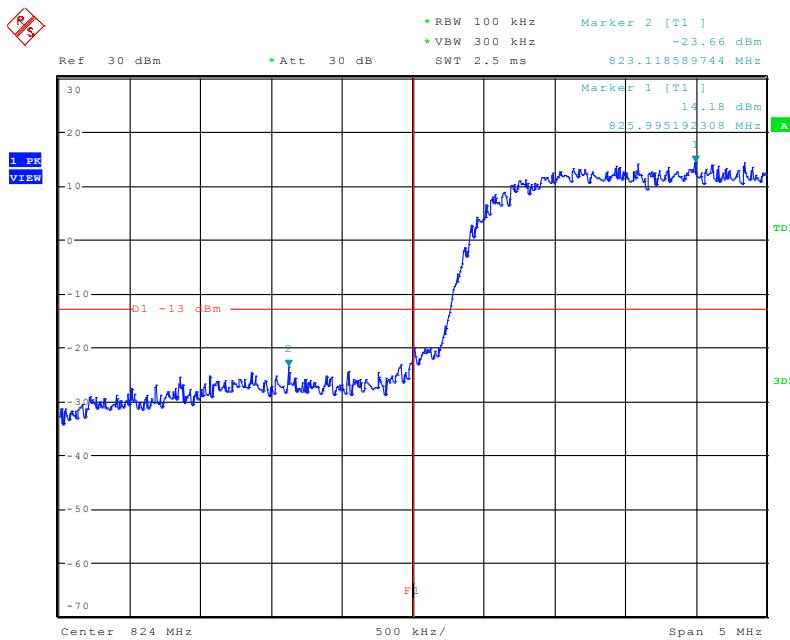
Date: 15.FEB.2017 13:52:19

## High Band Edge WCDMA BAND II CH 9537



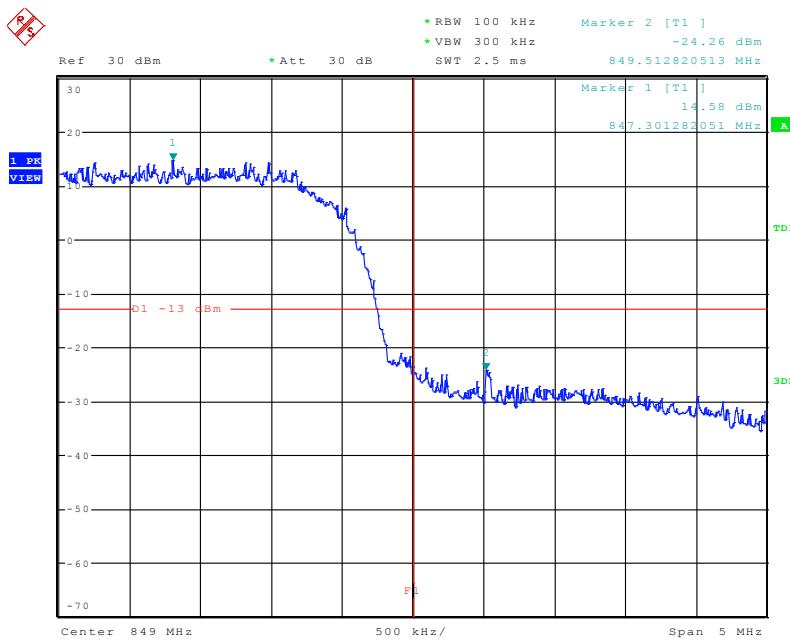
Date: 15.FEB.2017 13:53:44

## Low Band Edge WCDMA BAND V CH 4133



Date: 15.FEB.2017 13:56:05

## High Band Edge WCDMA BAND V CH 4232

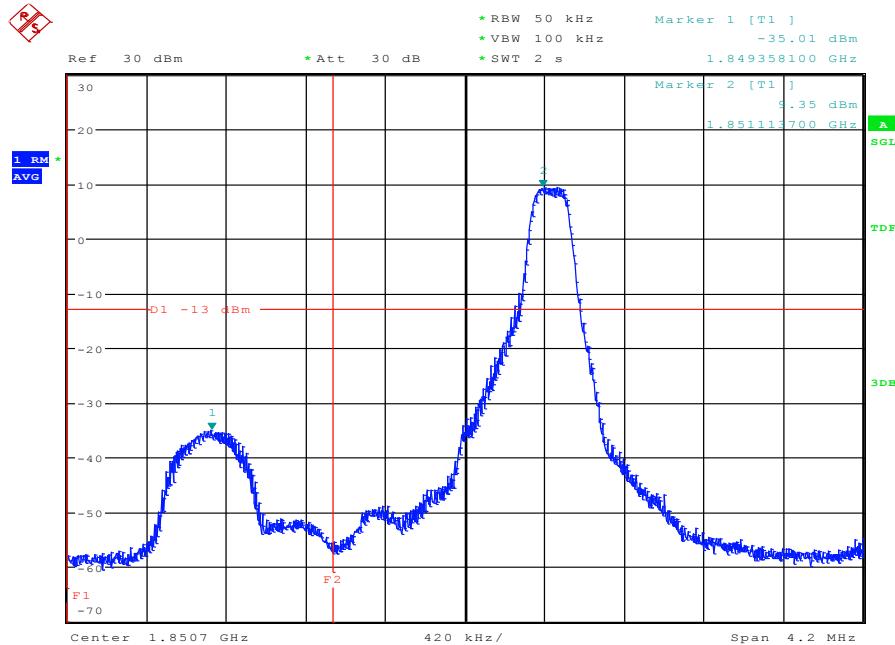


Date: 15.FEB.2017 13:57:32

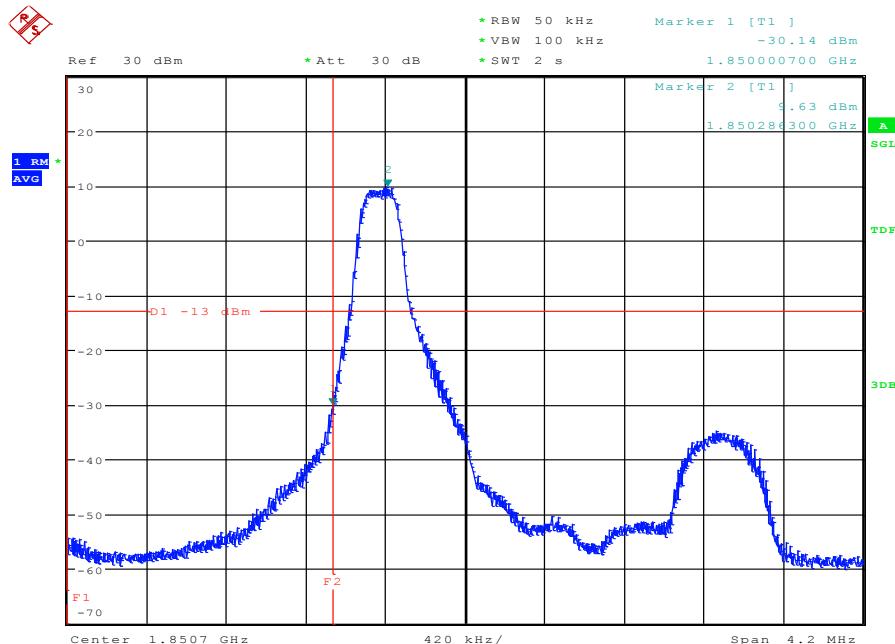
## E-UTRA BANDS

**BAND 2@Band Edge**

BAND2-1850.7MHz,Q16-1RB\_HIGH@Pass

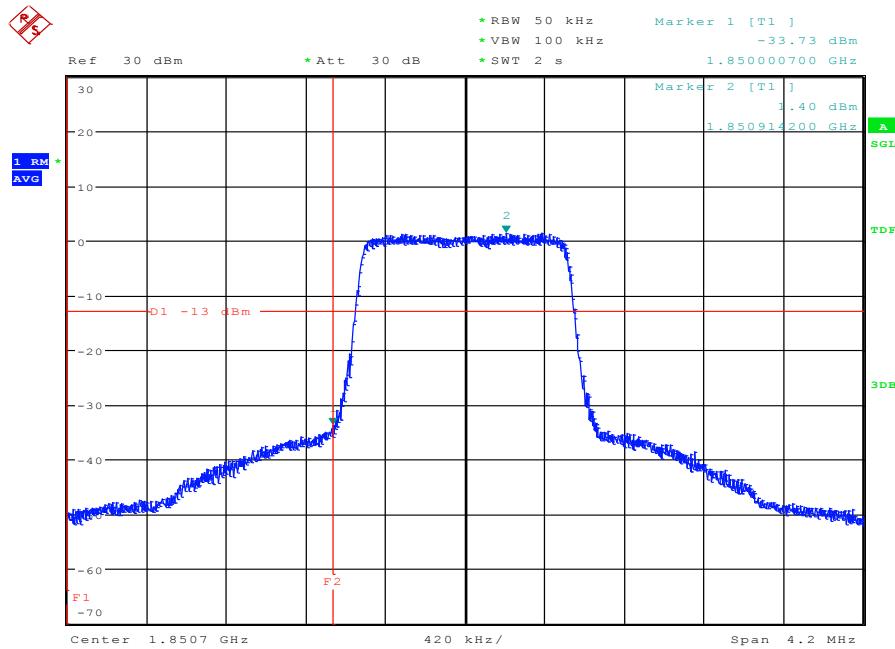


Date: 15.FEB.2017 15:05:36

**BAND2-1850.7MHz,Q16-1RB\_LOW@Pass**

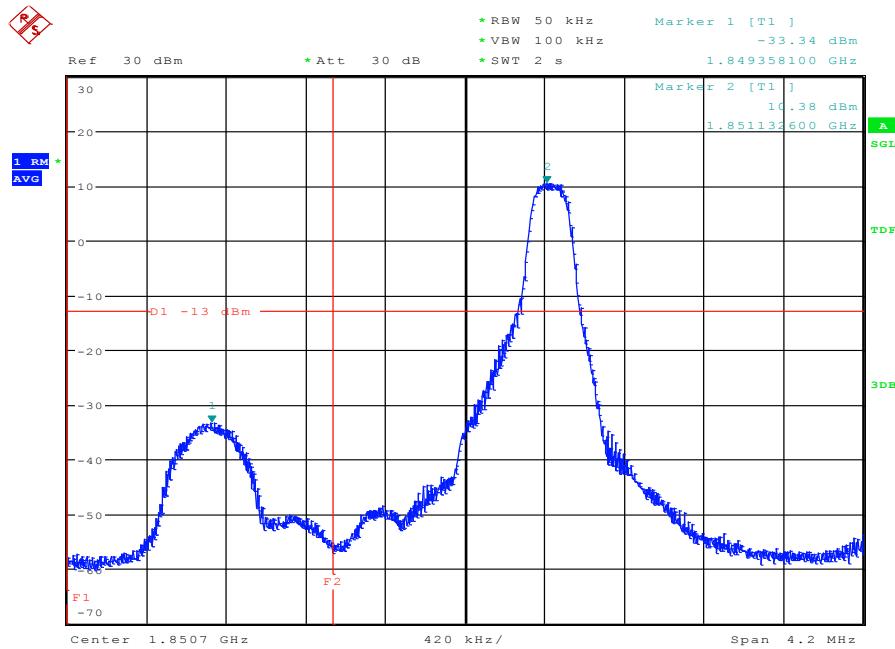
Date: 15.FEB.2017 15:05:28

## BAND2-1850.7MHz,Q16-6RB\_LOW@Pass



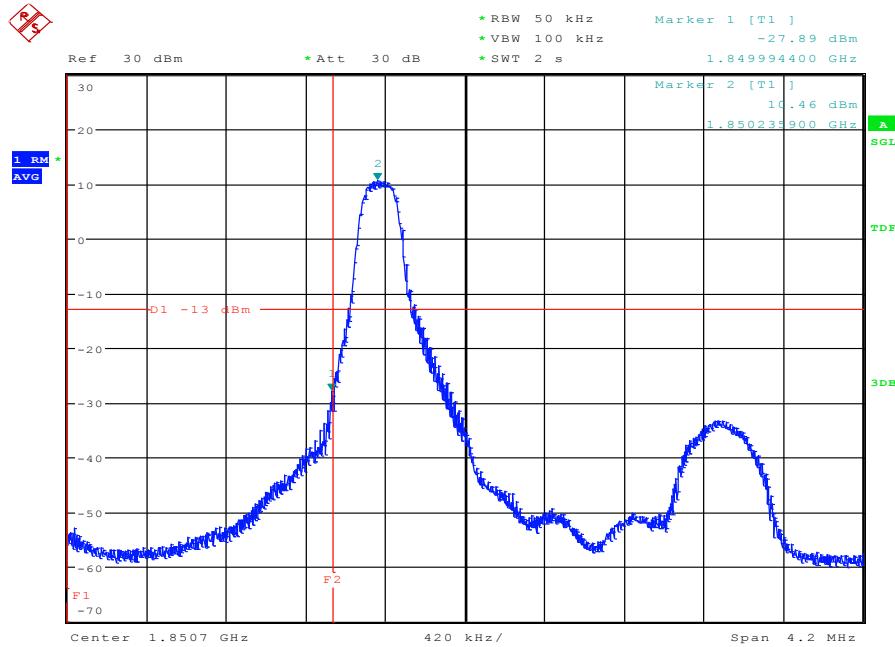
Date: 15.FEB.2017 15:06:19

## BAND2-1850.7MHz,QPSK-1RB\_HIGH@Pass



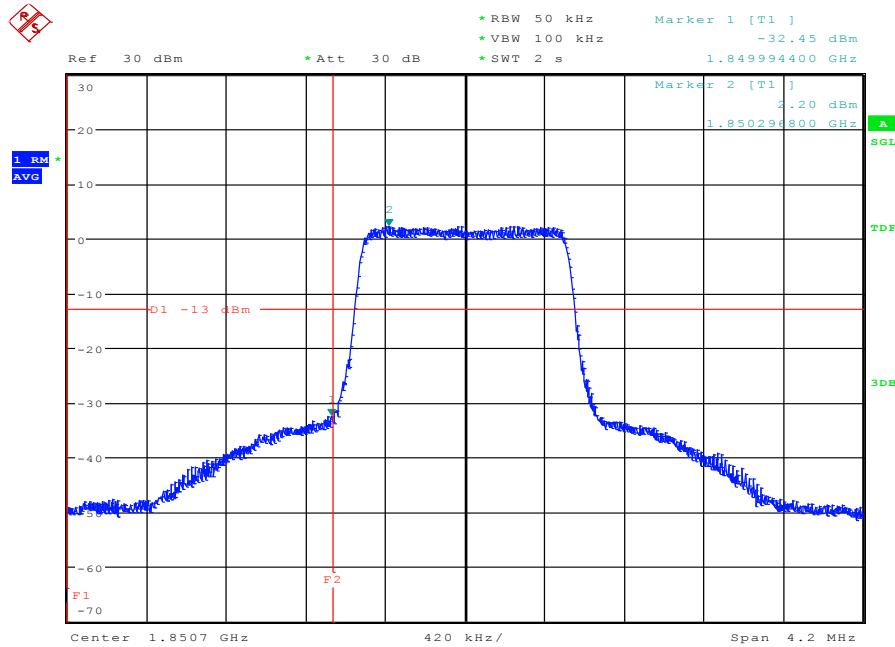
Date: 15.FEB.2017 15:04:38

## BAND2-1850.7MHz,QPSK-1RB\_LOW@Pass



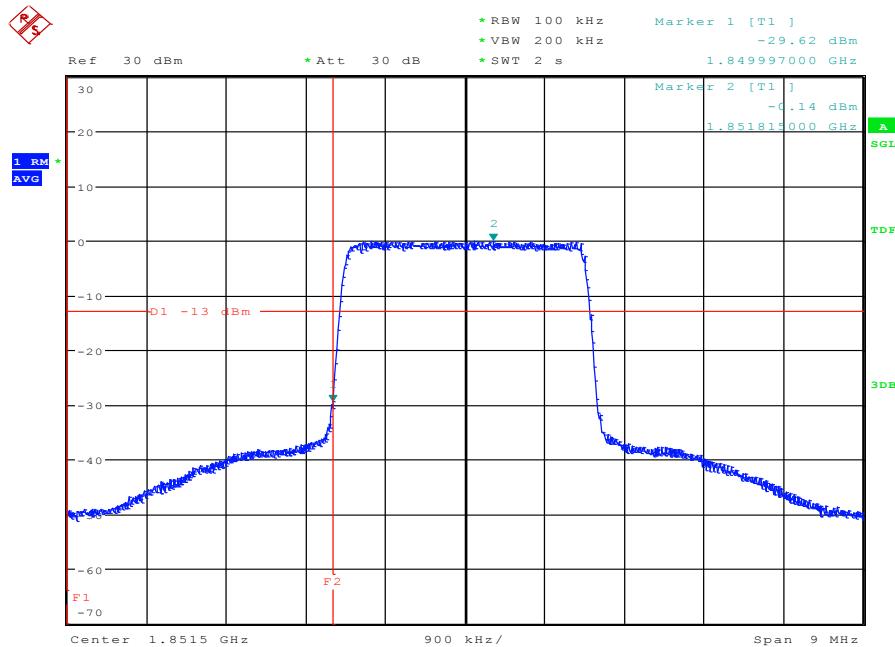
Date: 15.FEB.2017 15:04:30

## BAND2-1850.7MHz,QPSK-6RB\_LOW@Pass



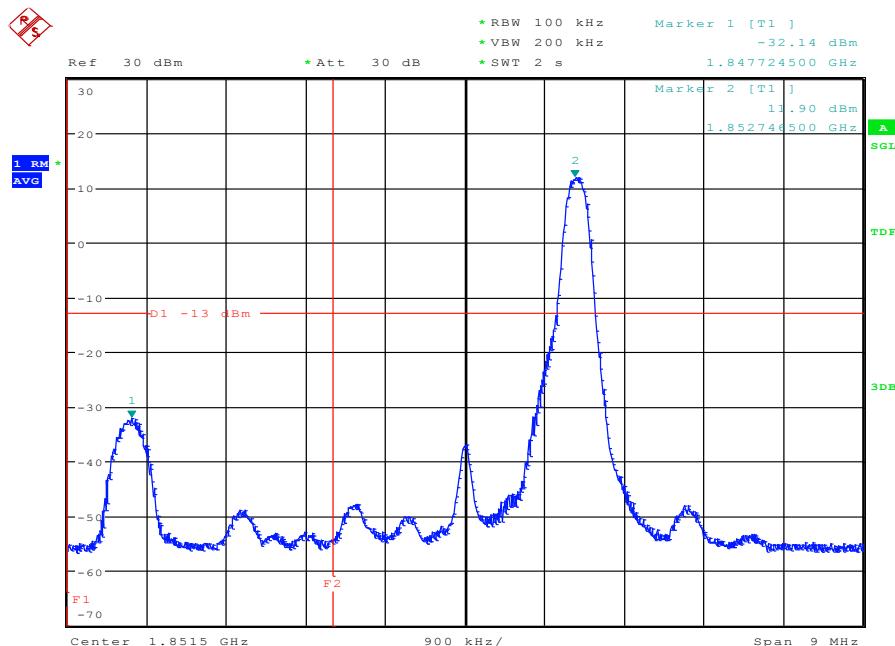
Date: 15.FEB.2017 15:05:21

## BAND2-1851.5MHz,Q16-15RB\_LOW@Pass



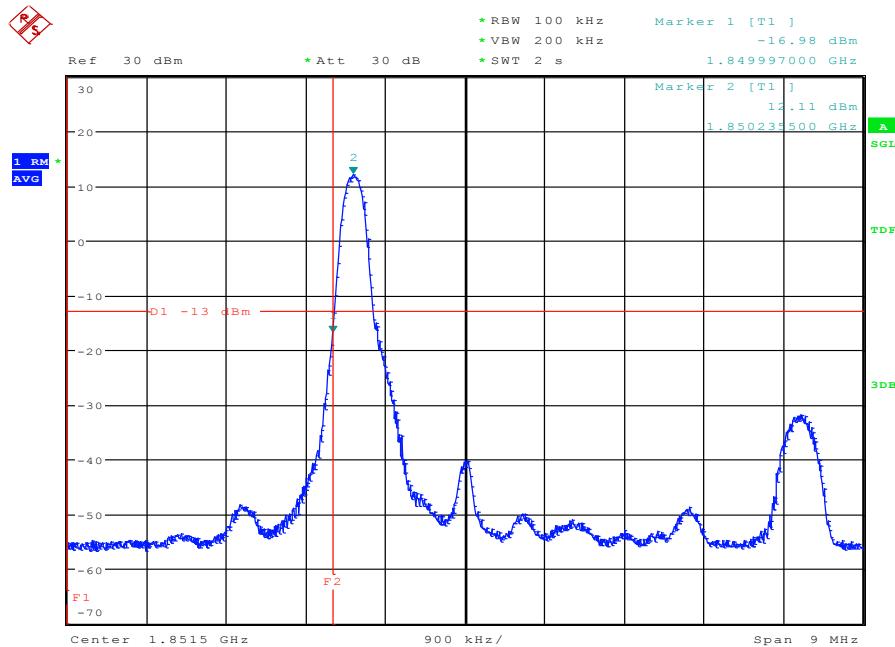
Date: 15.FEB.2017 15:11:42

## BAND2-1851.5MHz,Q16-1RB\_HIGH@Pass



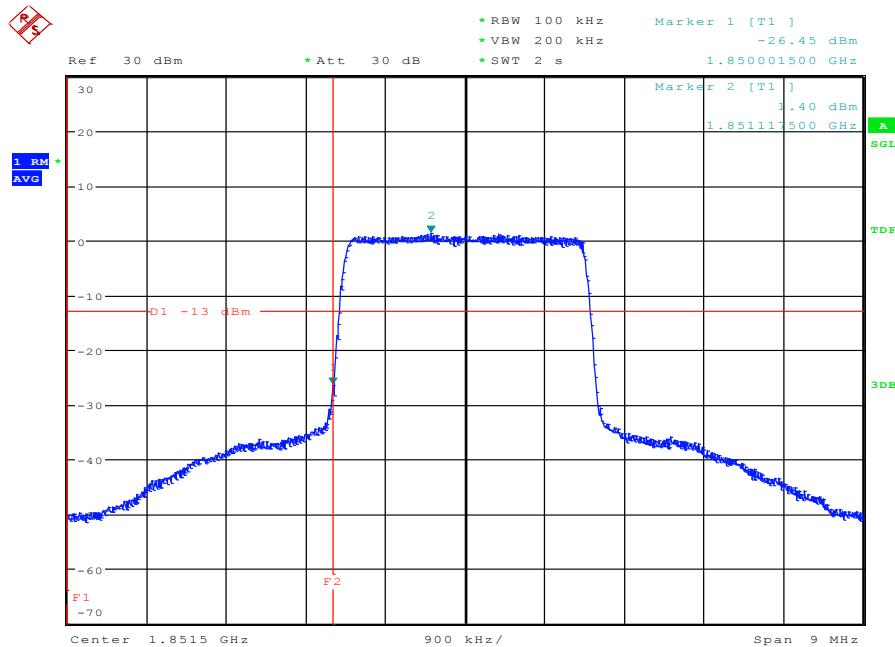
Date: 15.FEB.2017 15:11:05

## BAND2-1851.5MHz,Q16-1RB\_LOW@Pass



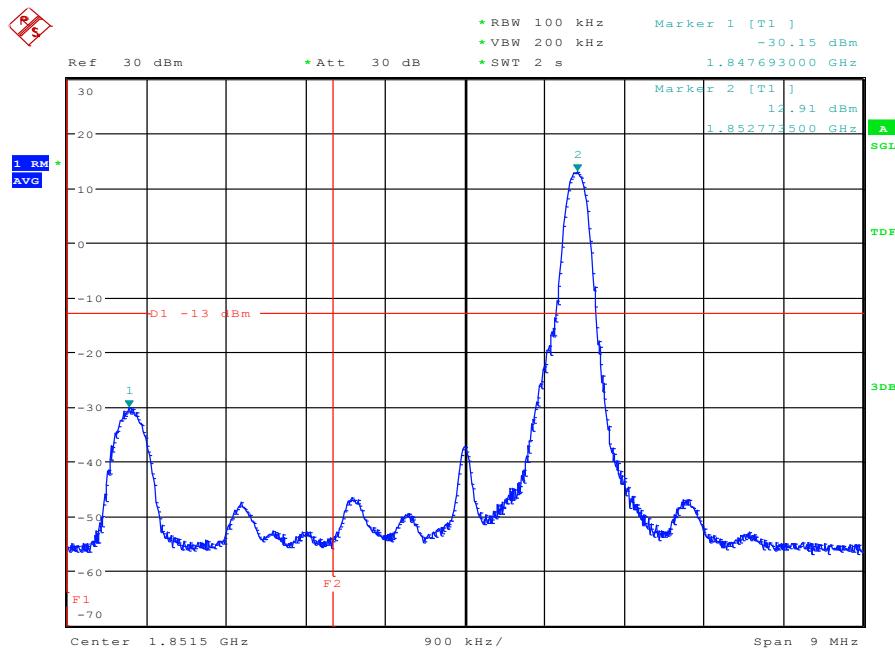
Date: 15.FEB.2017 15:10:58

## BAND2-1851.5MHz,QPSK-15RB\_LOW@Pass



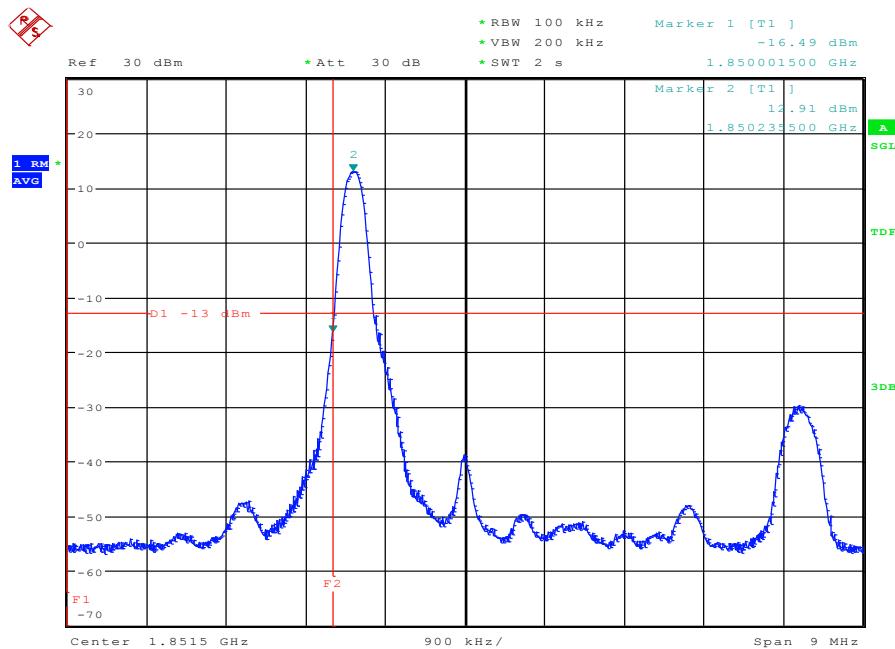
Date: 15.FEB.2017 15:10:51

## BAND2-1851.5MHz,QPSK-1RB\_HIGH@Pass



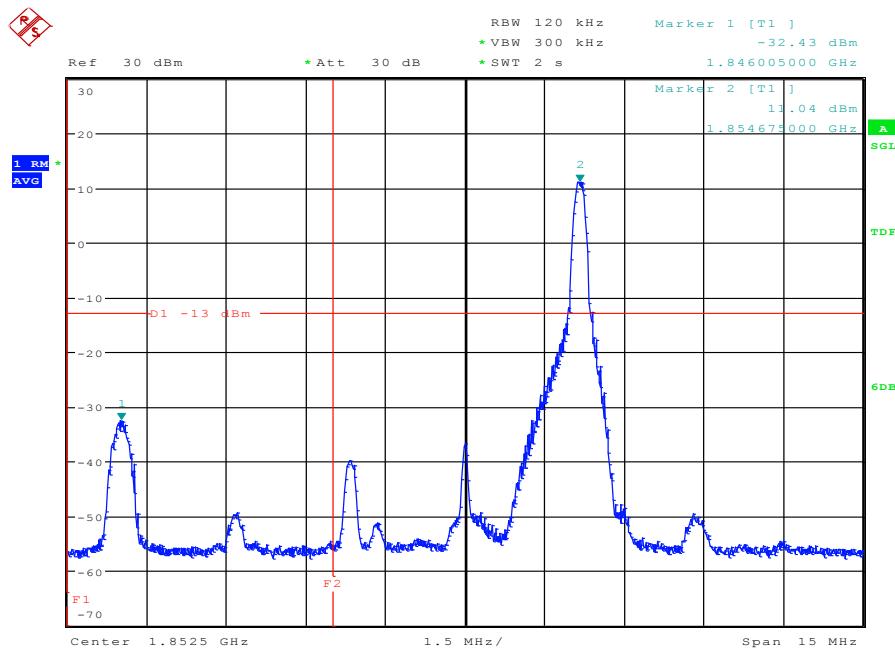
Date: 15.FEB.2017 15:10:14

## BAND2-1851.5MHz,QPSK-1RB\_LOW@Pass



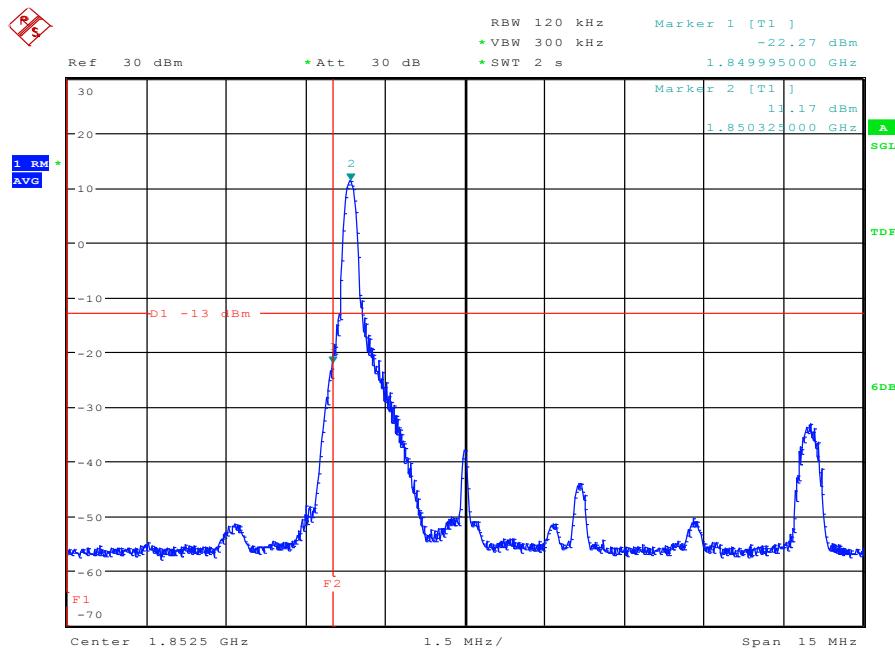
Date: 15.FEB.2017 15:10:07

## BAND2-1852.5MHz,Q16-1RB\_HIGH@Pass



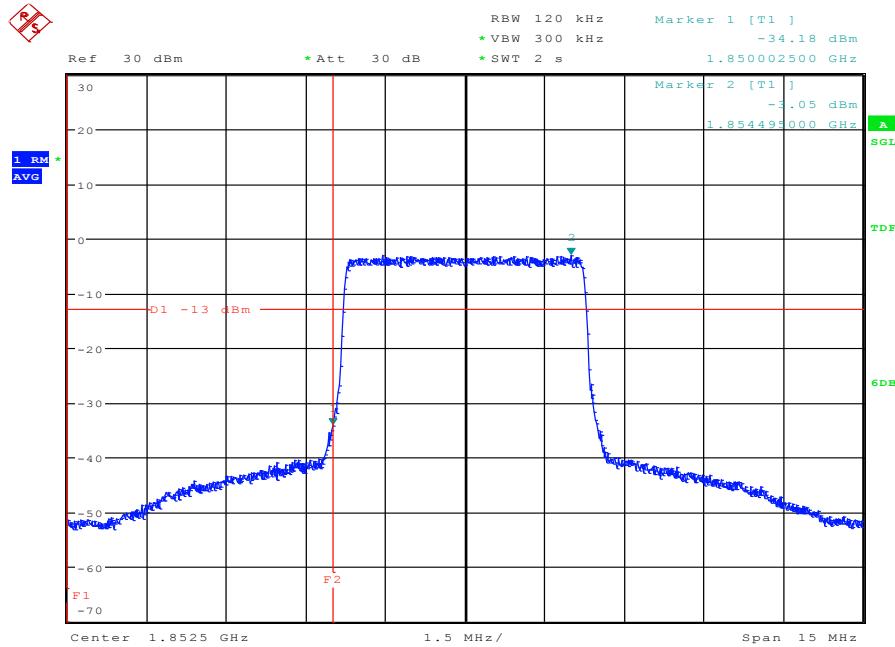
Date: 15.FEB.2017 15:15:58

## BAND2-1852.5MHz,Q16-1RB\_LOW@Pass



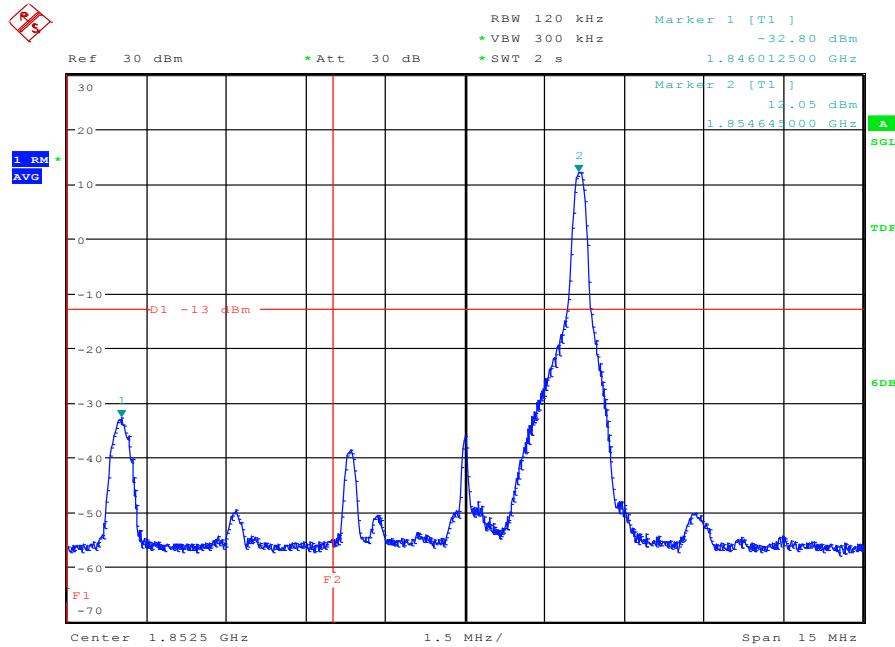
Date: 15.FEB.2017 15:15:51

## BAND2-1852.5MHz,Q16-25RB\_LOW@Pass



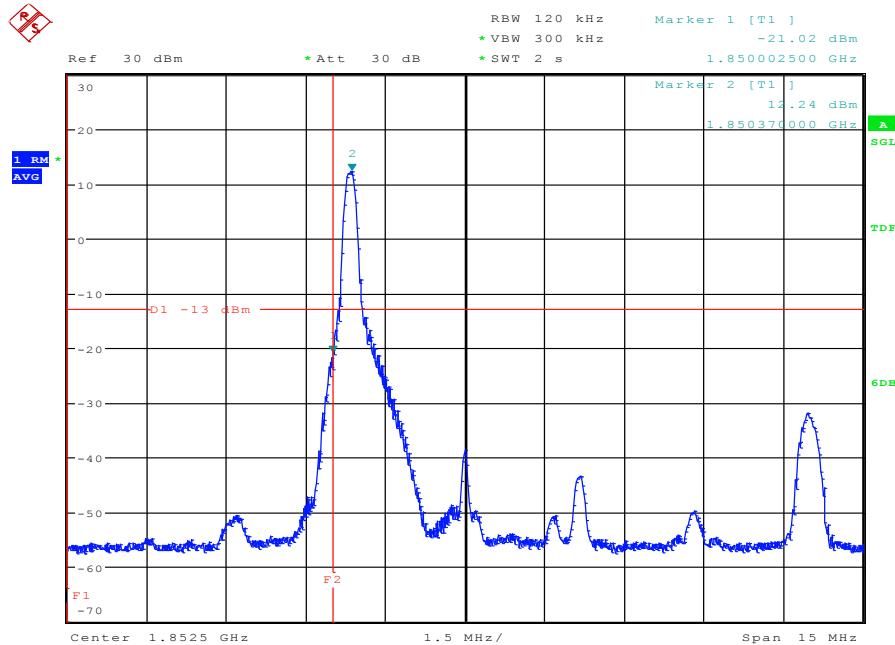
Date: 15.FEB.2017 15:16:38

## BAND2-1852.5MHz,QPSK-1RB\_HIGH@Pass



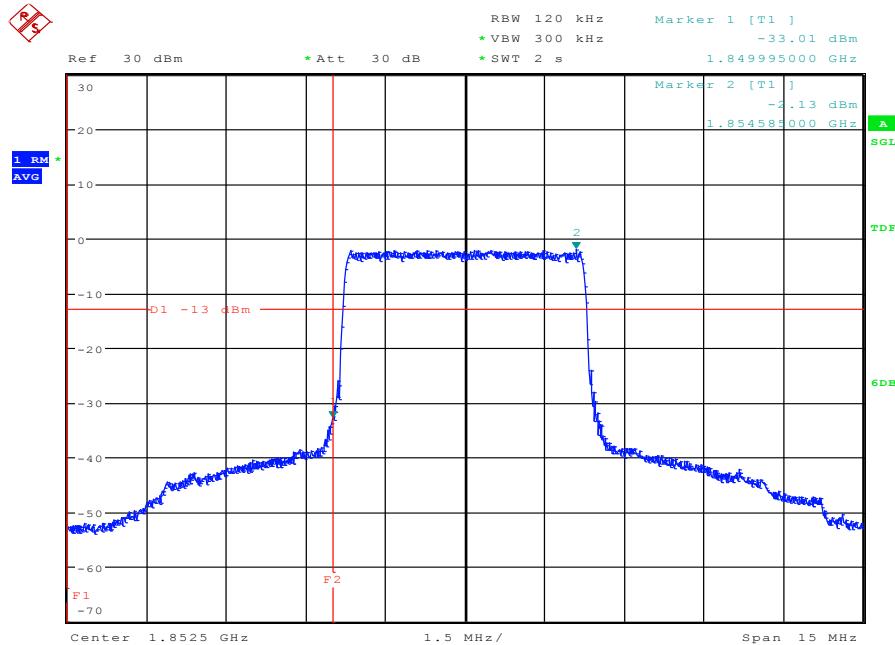
Date: 15.FEB.2017 15:15:04

## BAND2-1852.5MHz,QPSK-1RB\_LOW@Pass



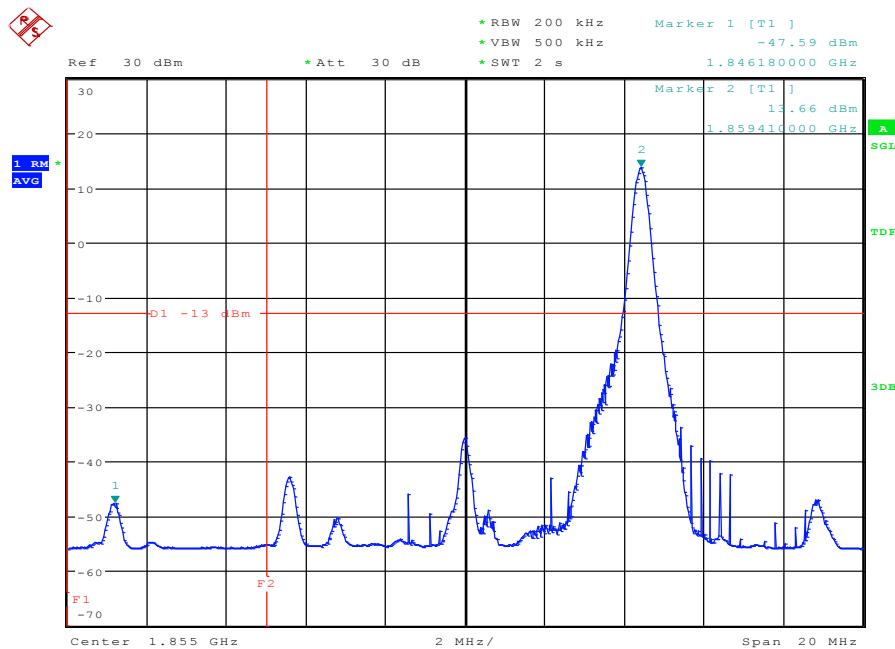
Date: 15.FEB.2017 15:14:57

## BAND2-1852.5MHz,QPSK-25RB\_LOW@Pass



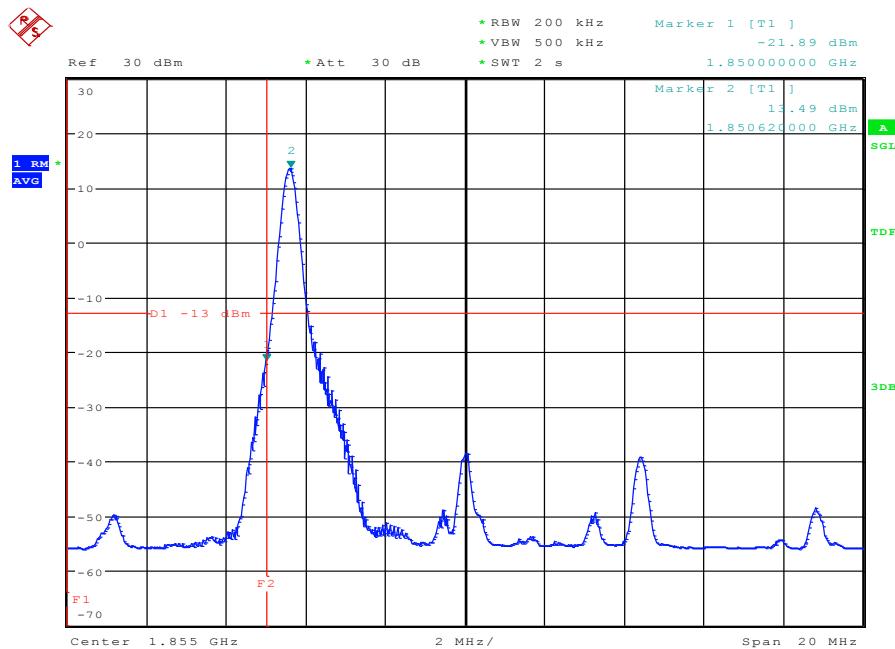
Date: 15.FEB.2017 15:15:44

## BAND2-1855MHz,Q16-1RB\_HIGH@Pass



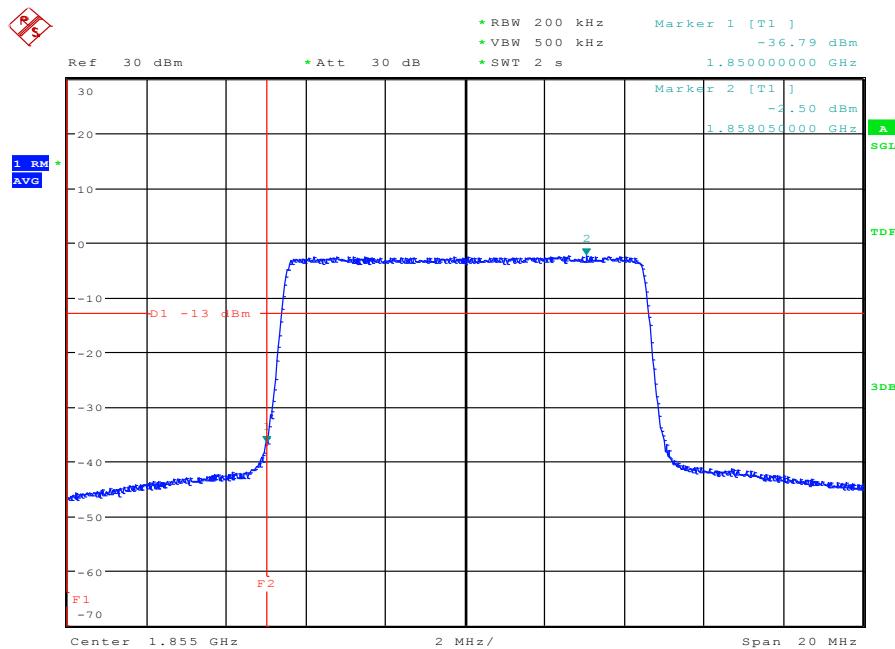
Date: 15.FEB.2017 15:21:00

## BAND2-1855MHz,Q16-1RB\_LOW@Pass



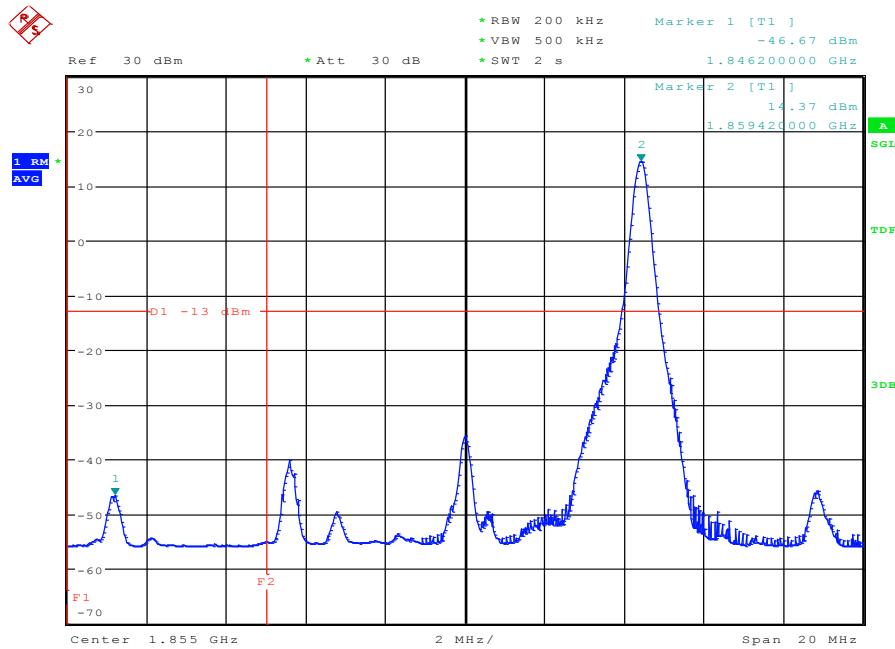
Date: 15.FEB.2017 15:20:52

## BAND2-1855MHz,Q16-50RB\_LOW@Pass



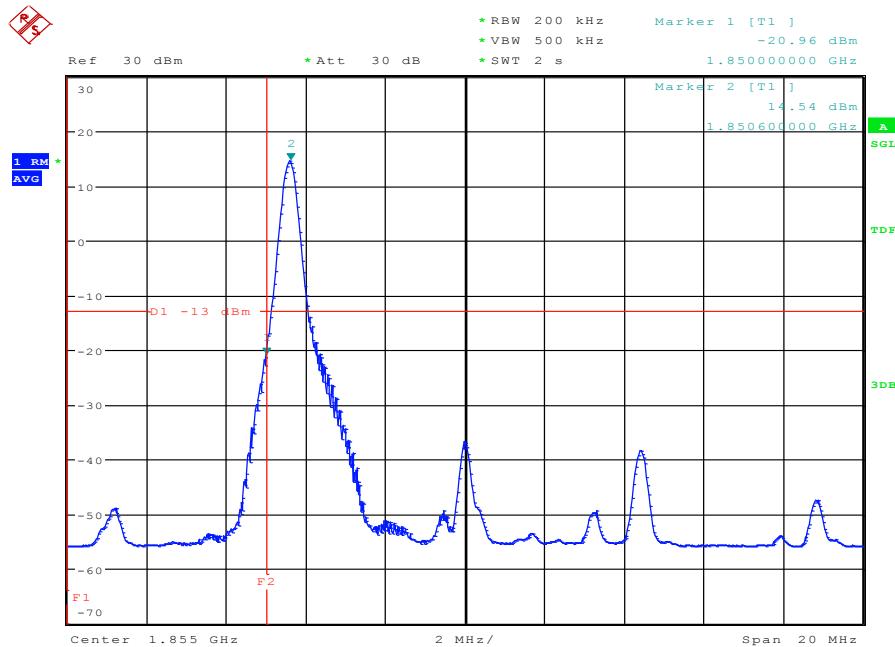
Date: 15.FEB.2017 15:21:37

## BAND2-1855MHz,QPSK-1RB\_HIGH@Pass



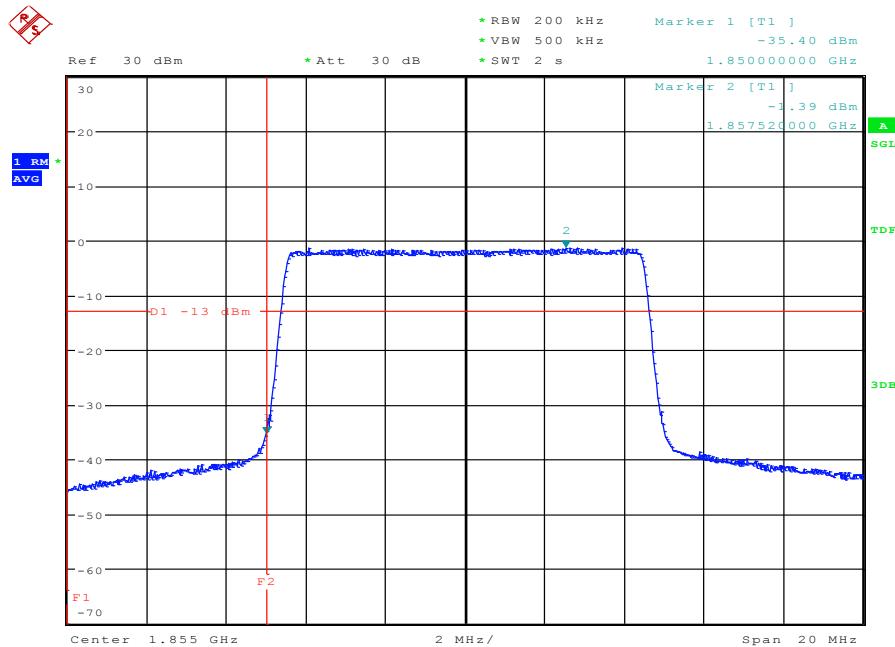
Date: 15.FEB.2017 15:20:09

## BAND2-1855MHz,QPSK-1RB\_LOW@Pass

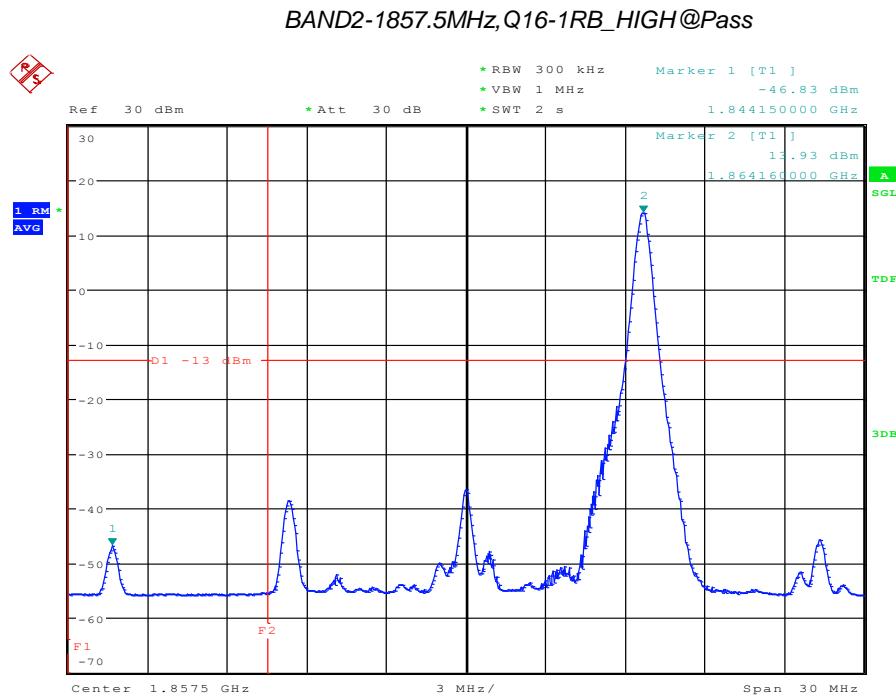


Date: 15.FEB.2017 15:20:02

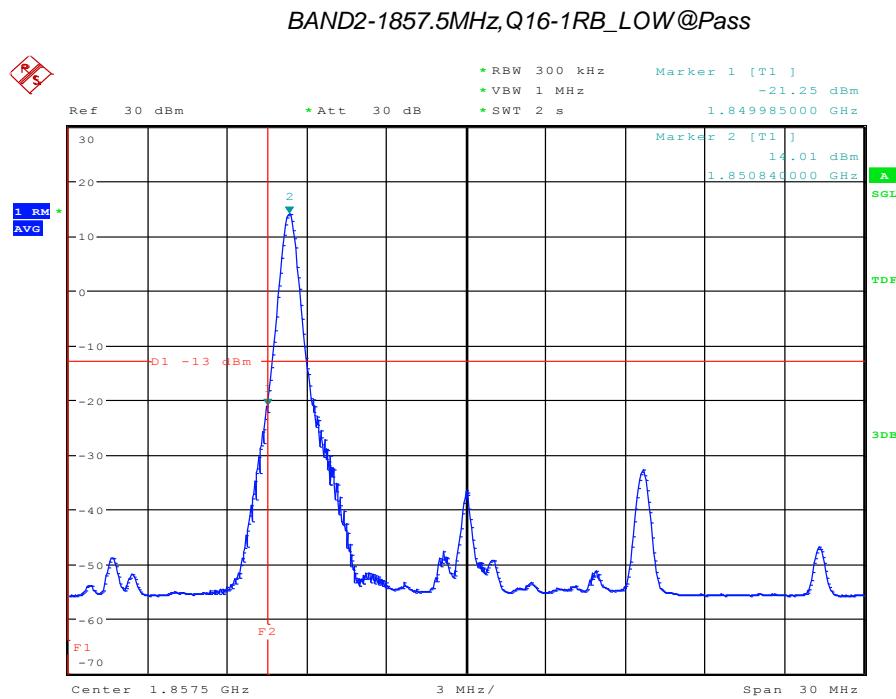
## BAND2-1855MHz,QPSK-50RB\_LOW@Pass



Date: 15.FEB.2017 15:20:46

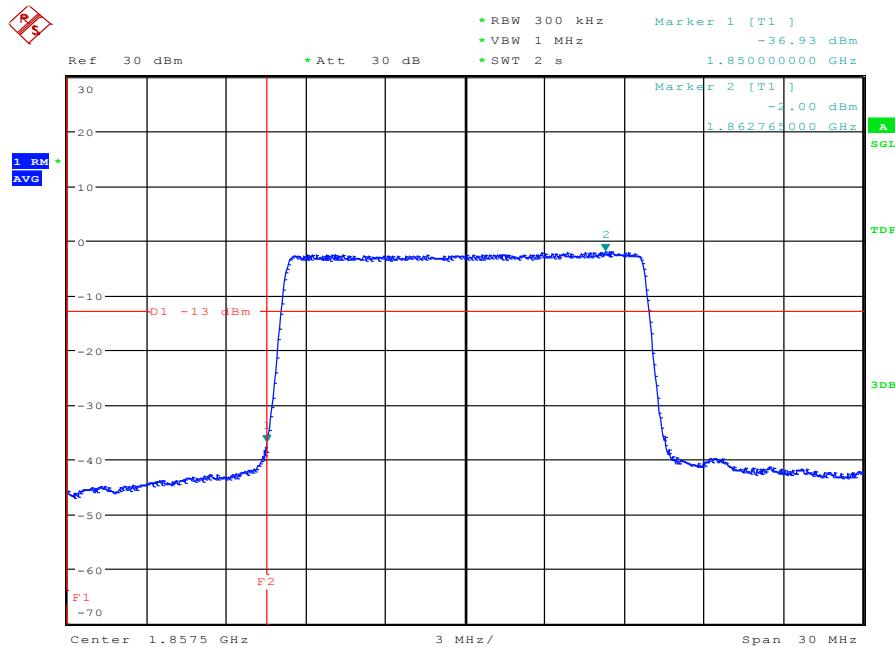


Date: 15.FEB.2017 15:25:38



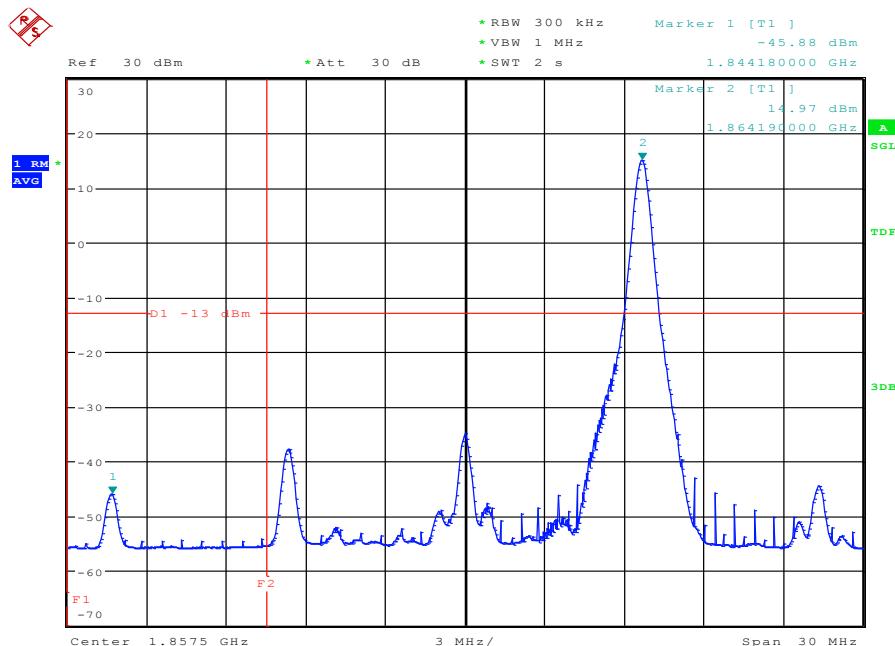
Date: 15.FEB.2017 15:25:31

## BAND2-1857.5MHz,Q16-75RB\_LOW@Pass



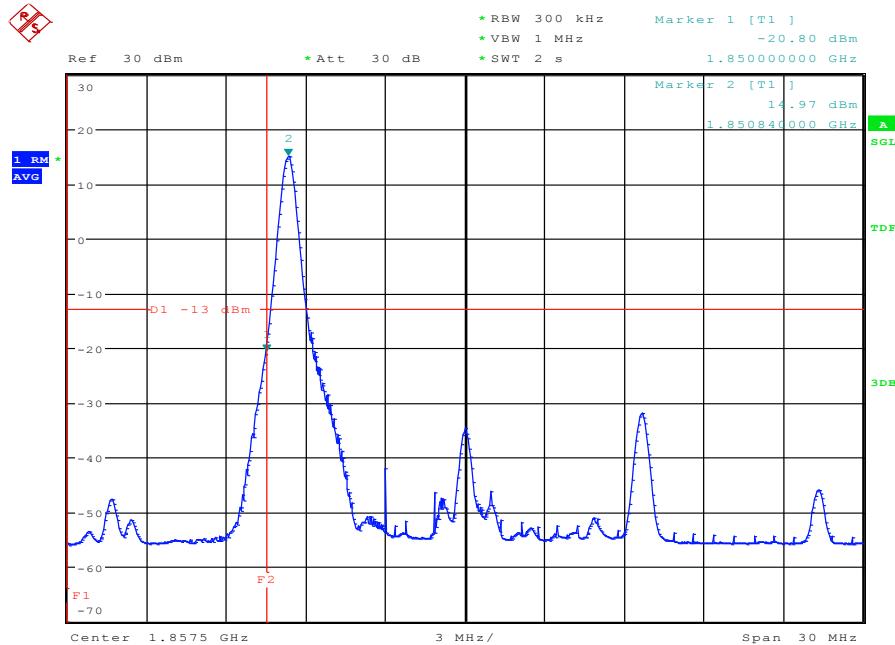
Date: 15.FEB.2017 15:26:15

## BAND2-1857.5MHz,QPSK-1RB\_HIGH@Pass



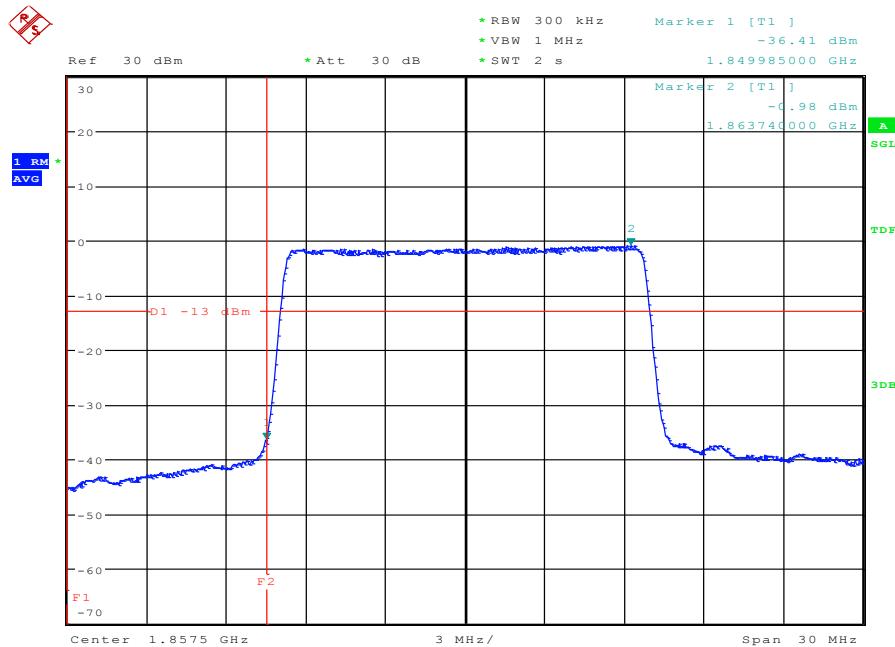
Date: 15.FEB.2017 15:24:47

## BAND2-1857.5MHz,QPSK-1RB\_LOW@Pass



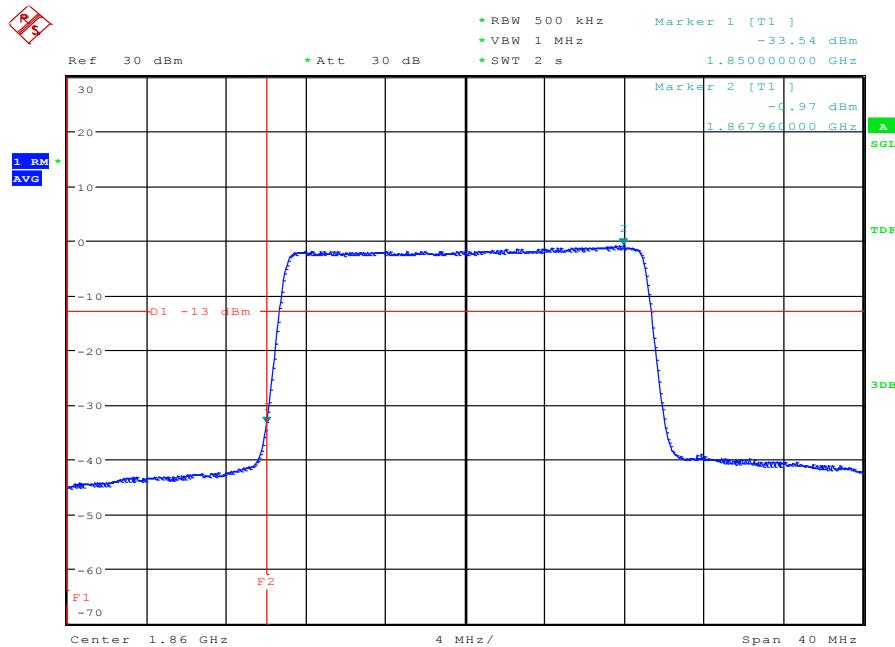
Date: 15.FEB.2017 15:24:38

## BAND2-1857.5MHz,QPSK-75RB\_LOW@Pass



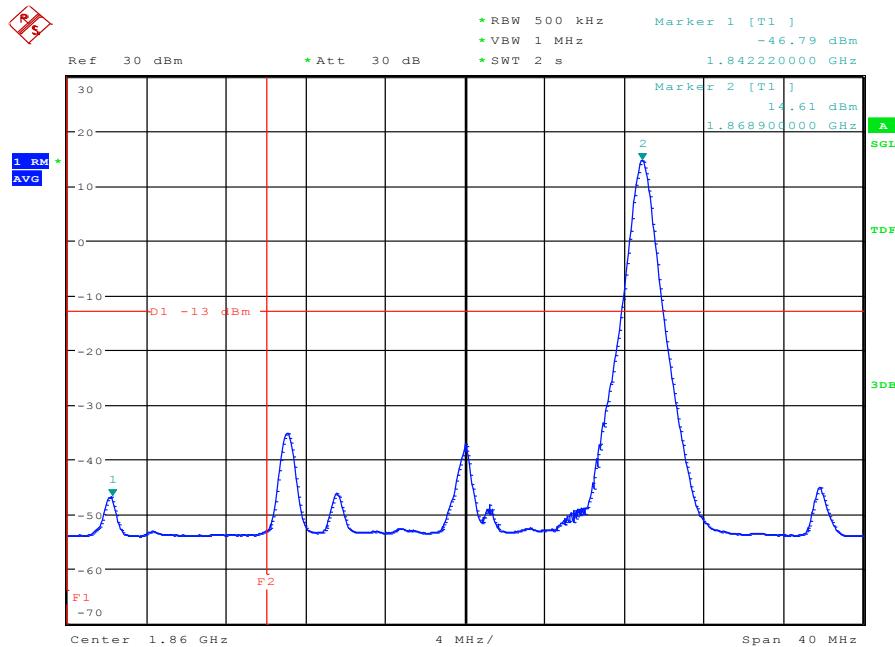
Date: 15.FEB.2017 15:25:24

## BAND2-1860MHz,Q16-100RB\_LOW@Pass



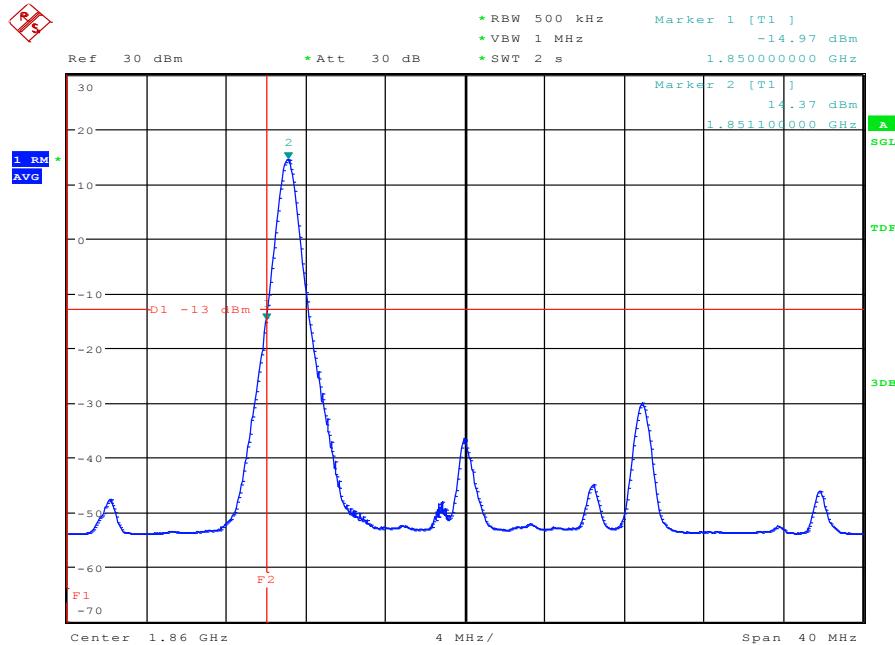
Date: 15.FEB.2017 15:30:57

## BAND2-1860MHz,Q16-1RB\_HIGH@Pass



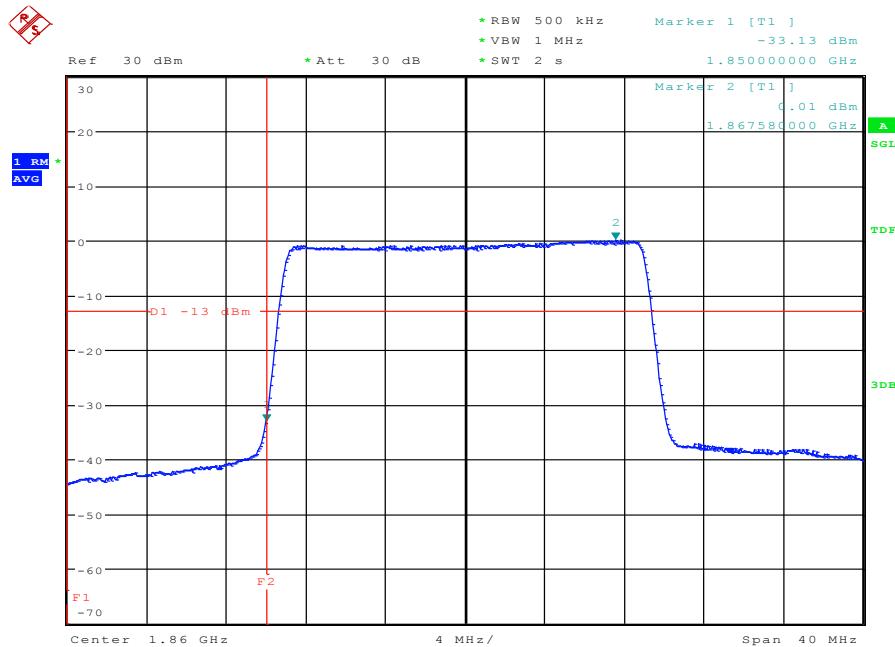
Date: 15.FEB.2017 15:30:20

## BAND2-1860MHz,Q16-1RB\_LOW@Pass



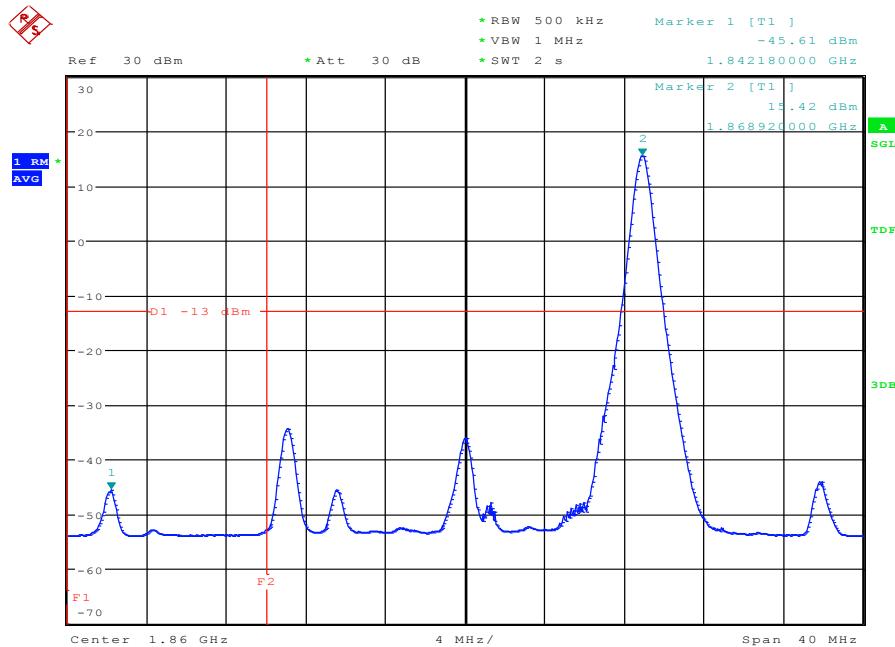
Date: 15.FEB.2017 15:30:12

## BAND2-1860MHz,QPSK-100RB\_LOW@Pass



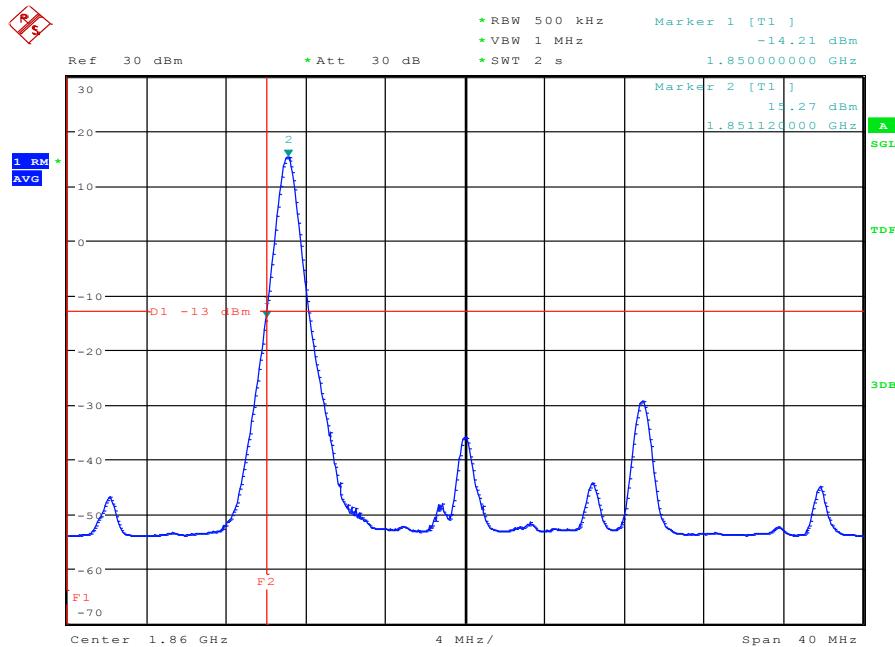
Date: 15.FEB.2017 15:30:05

## BAND2-1860MHz,QPSK-1RB\_HIGH@Pass



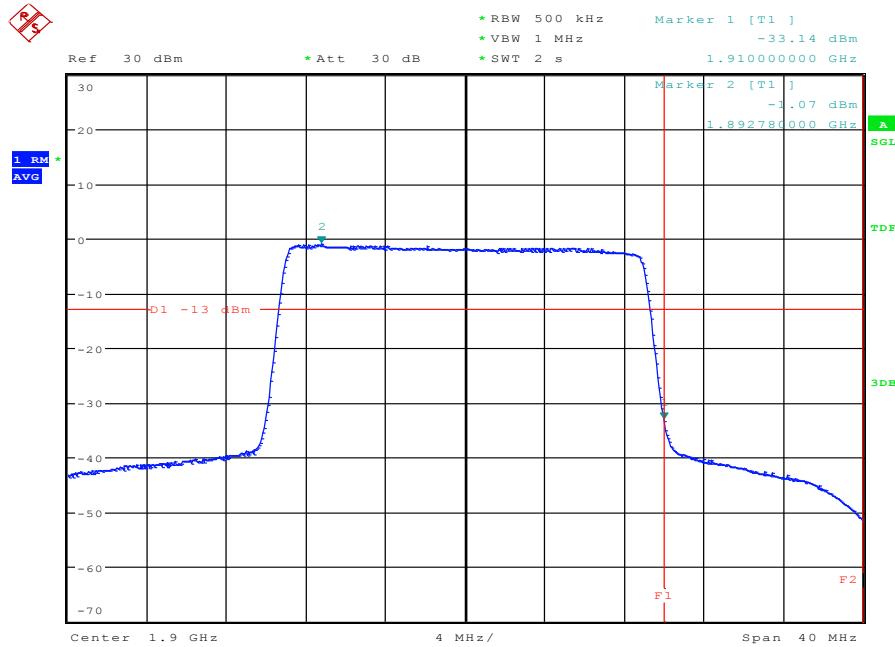
Date: 15.FEB.2017 15:29:28

## BAND2-1860MHz,QPSK-1RB\_LOW@Pass



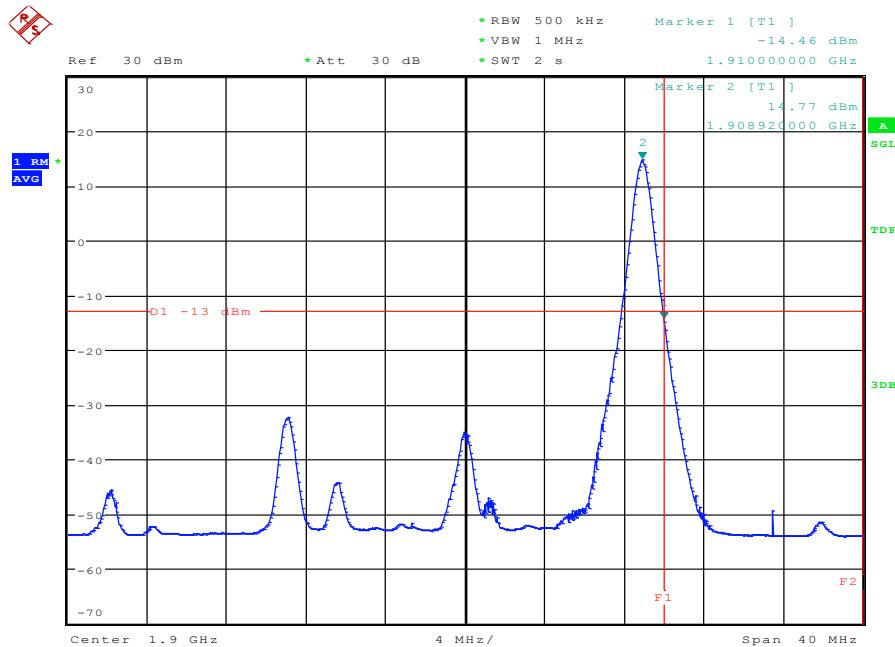
Date: 15.FEB.2017 15:29:20

## BAND2-1900MHz,Q16-100RB\_LOW@Pass



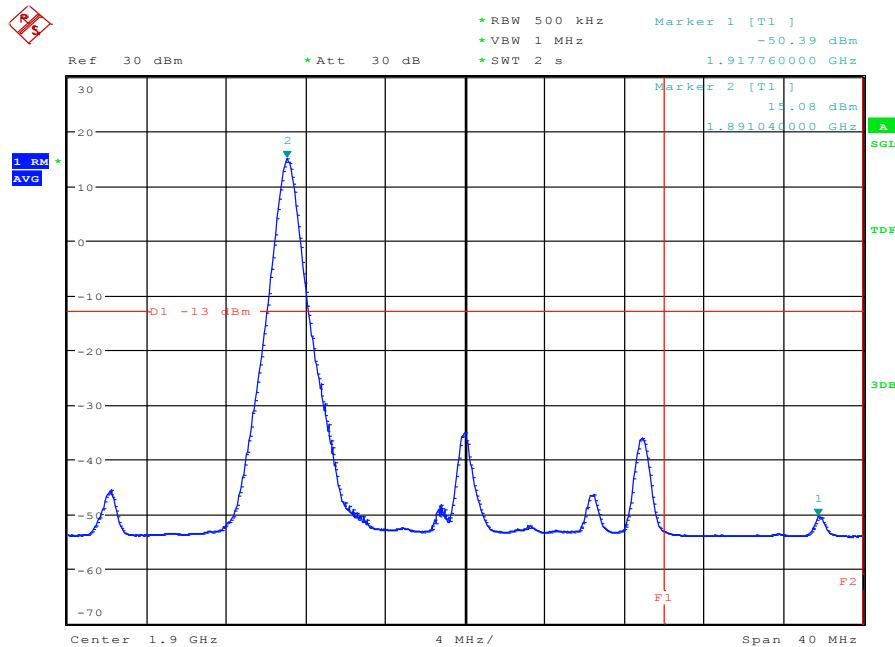
Date: 15.FEB.2017 15:32:41

## BAND2-1900MHz,Q16-1RB\_HIGH@Pass



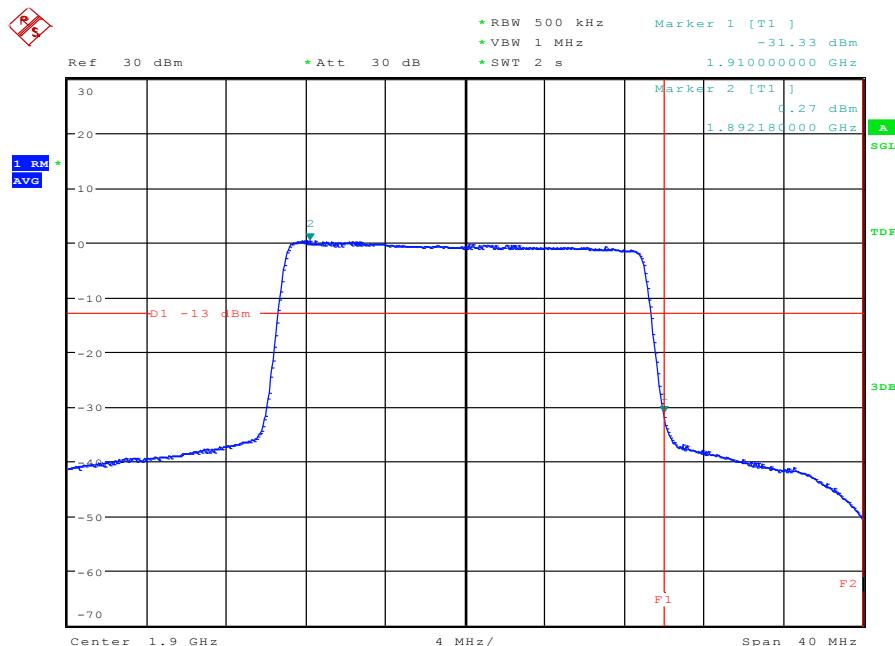
Date: 15.FEB.2017 15:32:03

## BAND2-1900MHz,Q16-1RB\_LOW@Pass



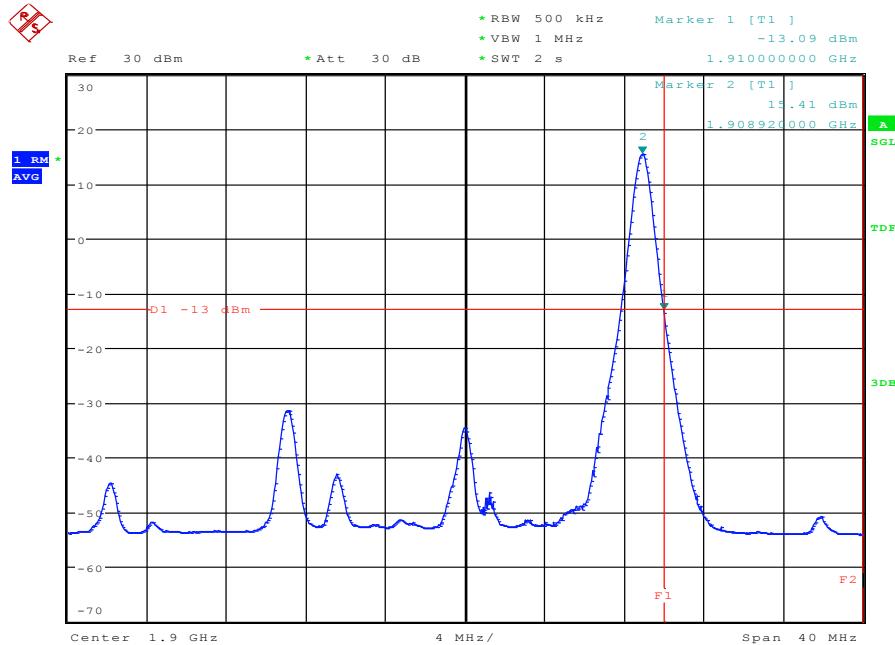
Date: 15.FEB.2017 15:31:56

## BAND2-1900MHz,QPSK-100RB\_LOW@Pass



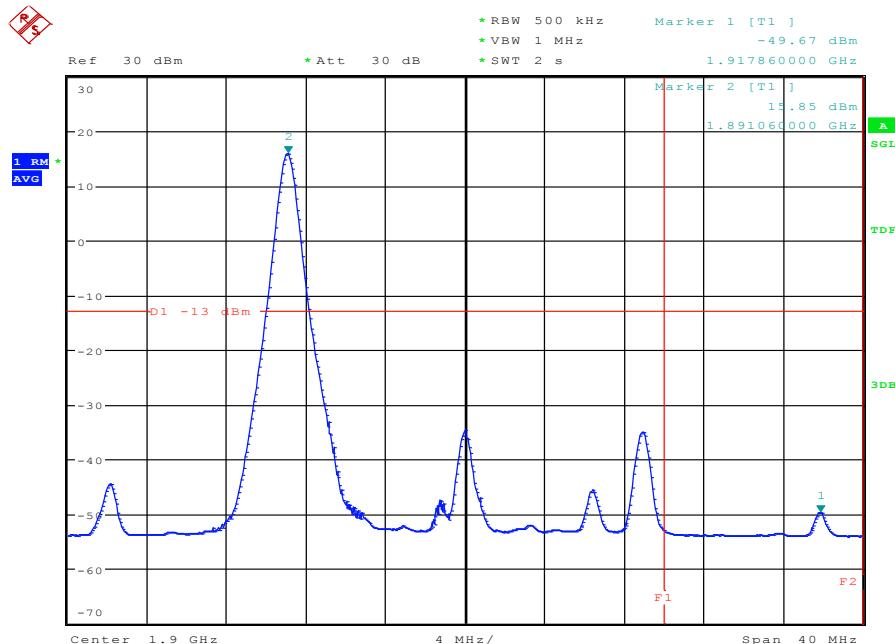
Date: 15.FEB.2017 15:31:48

## BAND2-1900MHz,QPSK-1RB\_HIGH@Pass



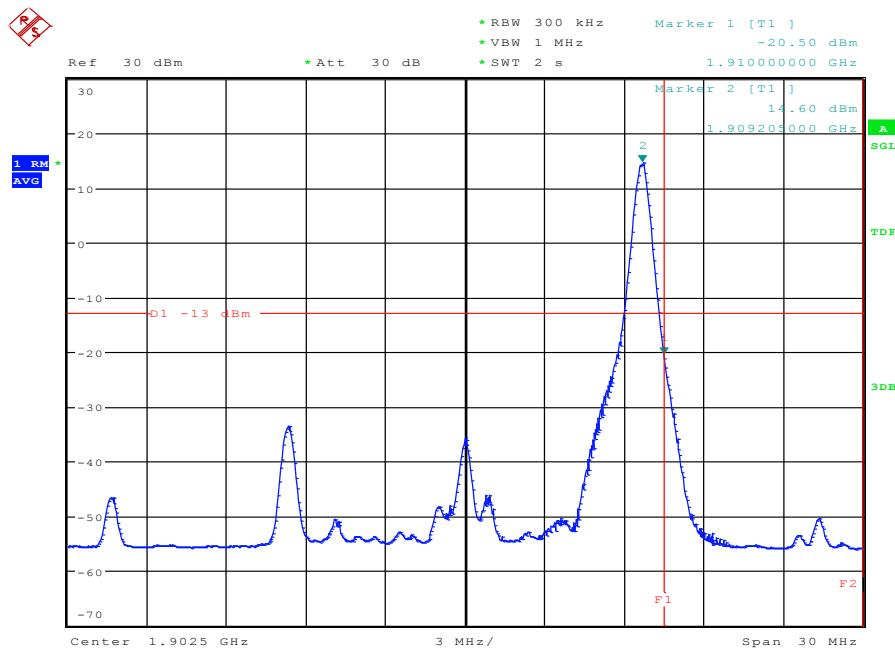
Date: 15.FEB.2017 15:31:12

## BAND2-1900MHz,QPSK-1RB\_LOW@Pass



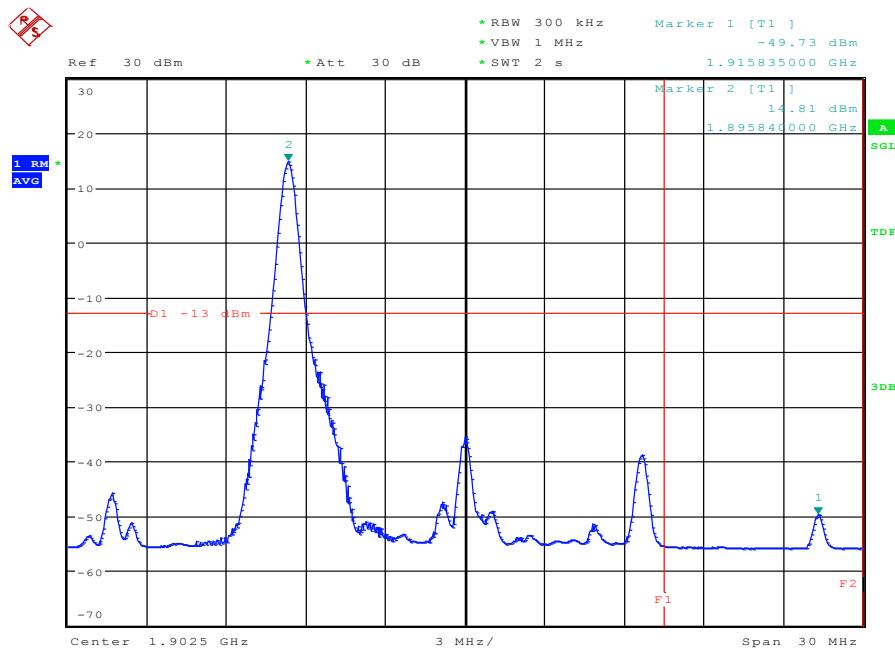
Date: 15.FEB.2017 15:31:04

## BAND2-1902.5MHz,Q16-1RB\_HIGH@Pass



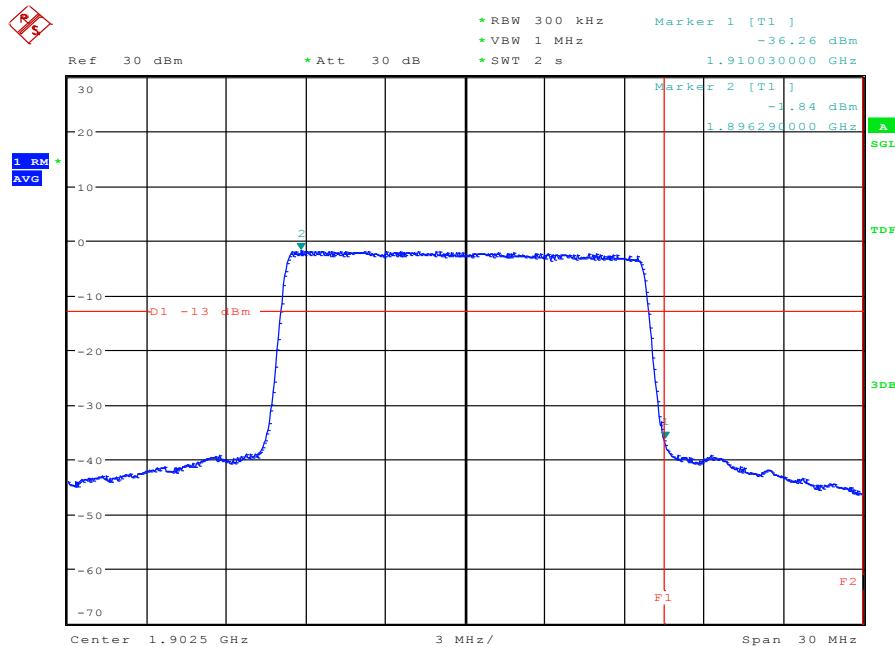
Date: 15.FEB.2017 15:27:21

## BAND2-1902.5MHz,Q16-1RB\_LOW@Pass



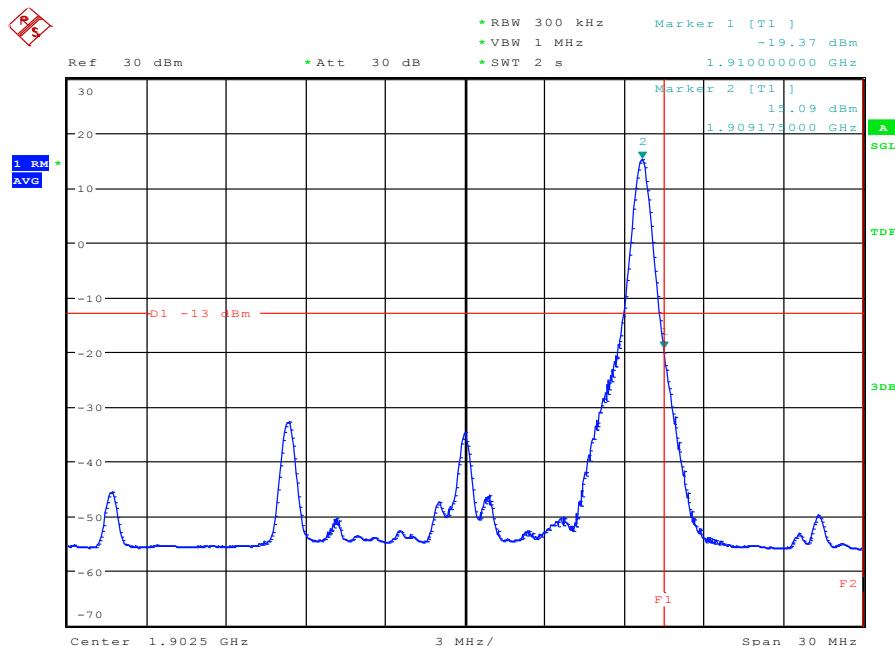
Date: 15.FEB.2017 15:27:14

## BAND2-1902.5MHz,Q16-75RB\_LOW@Pass



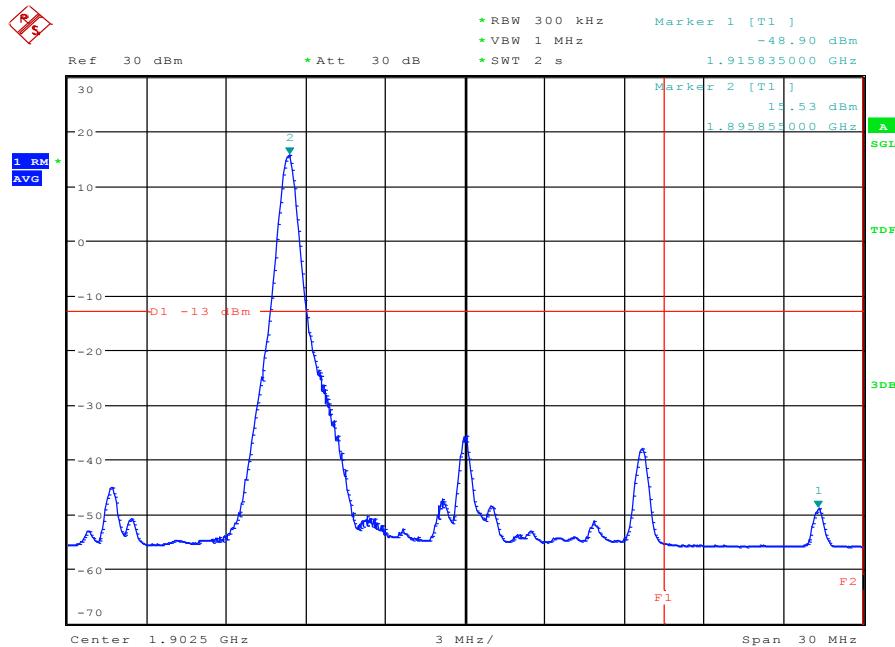
Date: 15.FEB.2017 15:27:59

## BAND2-1902.5MHz,QPSK-1RB\_HIGH@Pass



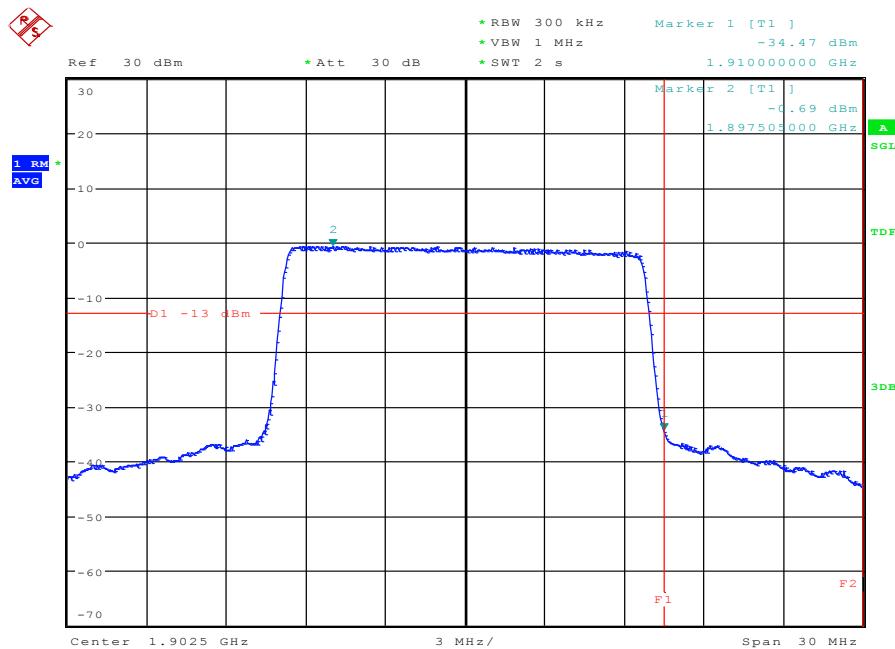
Date: 15.FEB.2017 15:26:30

## BAND2-1902.5MHz,QPSK-1RB\_LOW@Pass



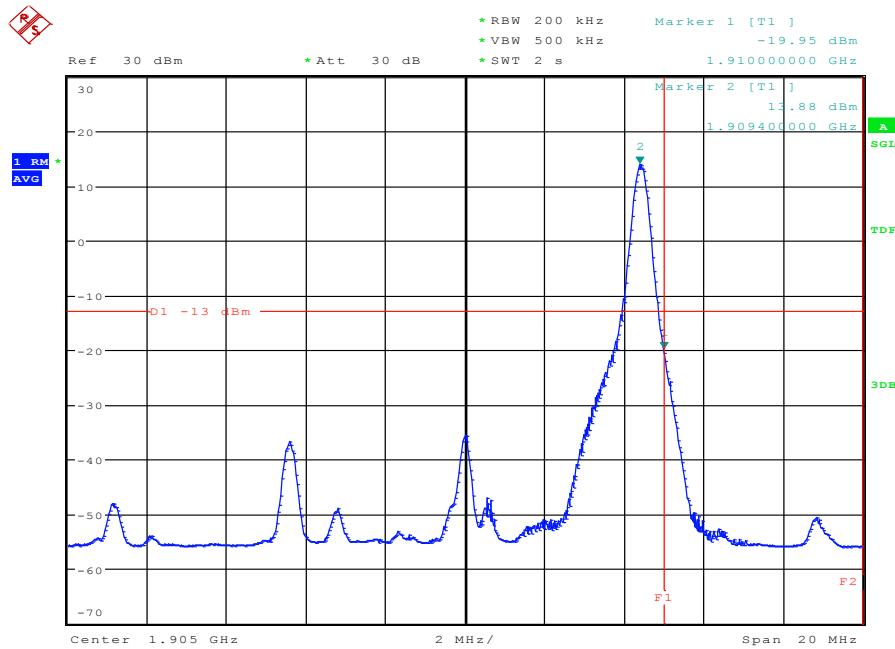
Date: 15.FEB.2017 15:26:23

## BAND2-1902.5MHz,QPSK-75RB\_LOW@Pass



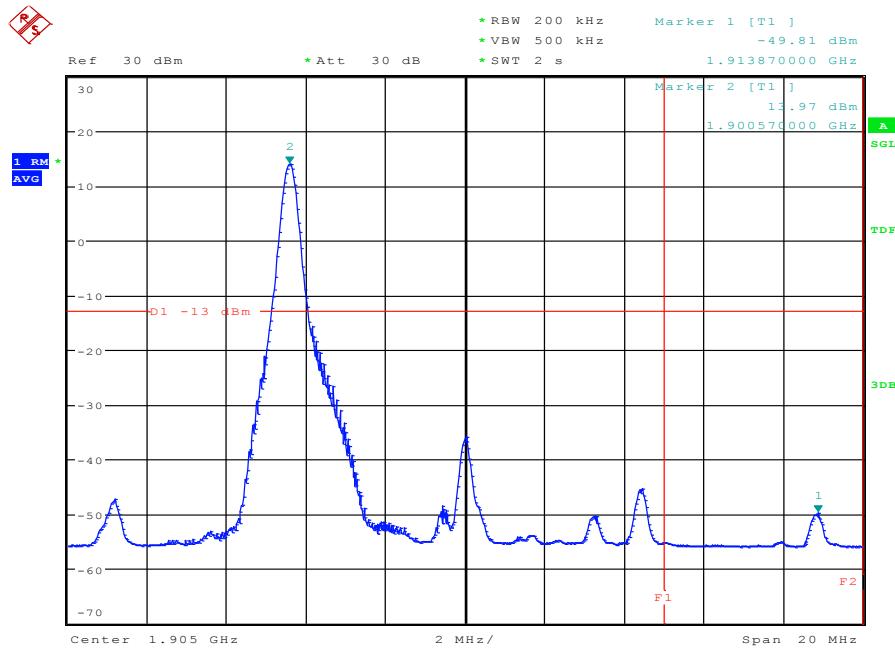
Date: 15.FEB.2017 15:27:07

## BAND2-1905MHz,Q16-1RB\_HIGH@Pass



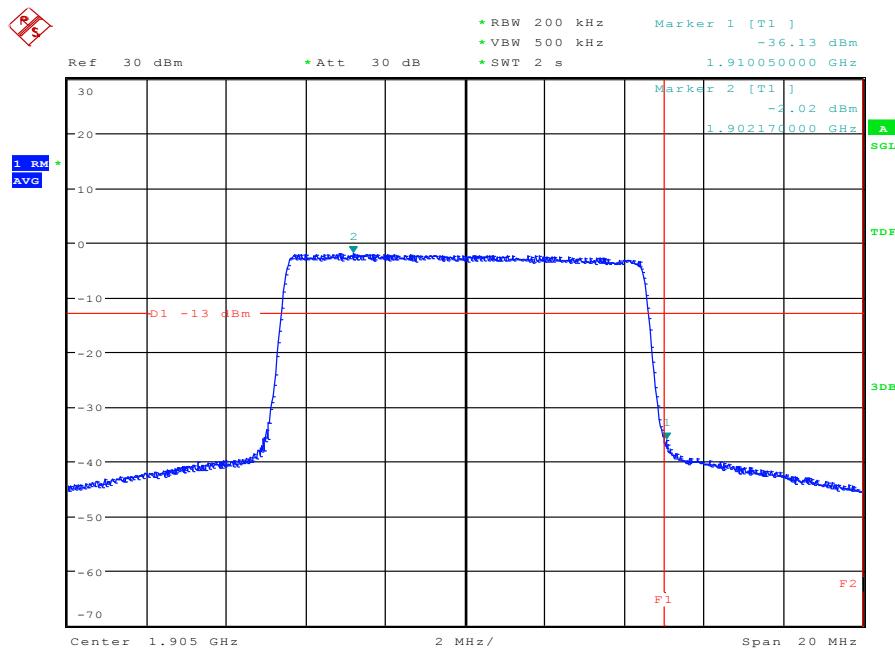
Date: 15.FEB.2017 15:22:43

## BAND2-1905MHz,Q16-1RB\_LOW@Pass



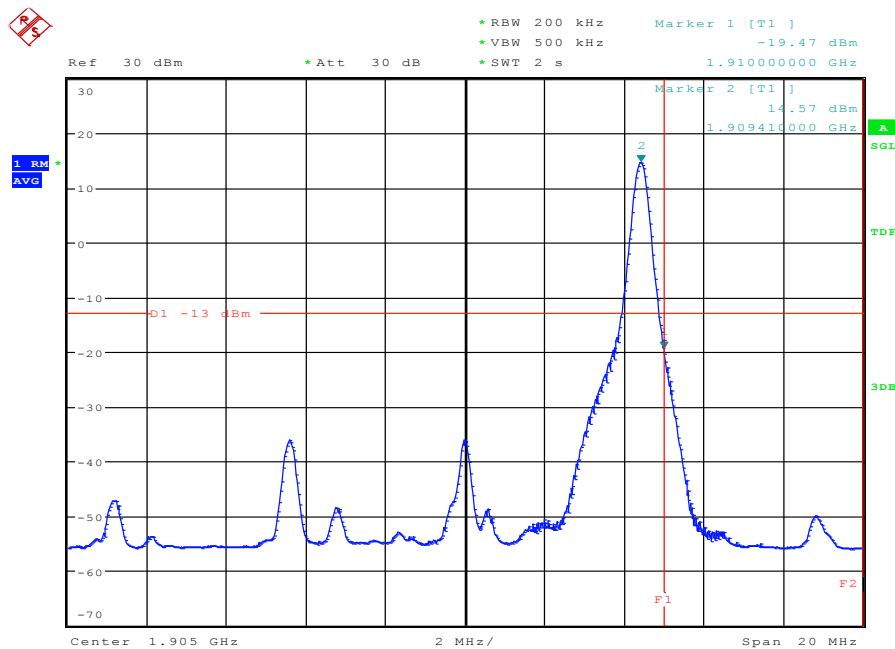
Date: 15.FEB.2017 15:22:35

## BAND2-1905MHz,Q16-50RB\_LOW@Pass



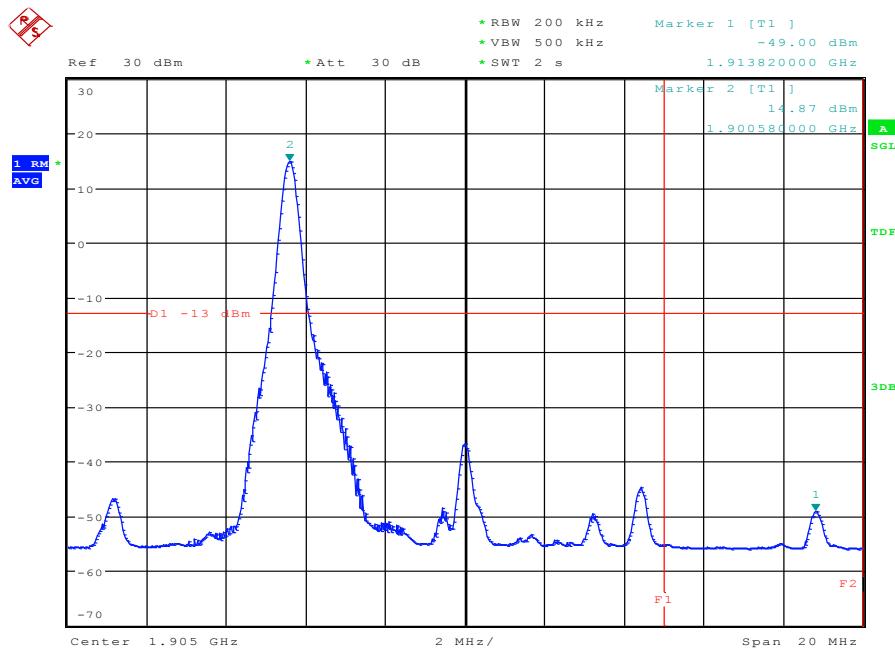
Date: 15.FEB.2017 15:23:19

## BAND2-1905MHz,QPSK-1RB\_HIGH@Pass



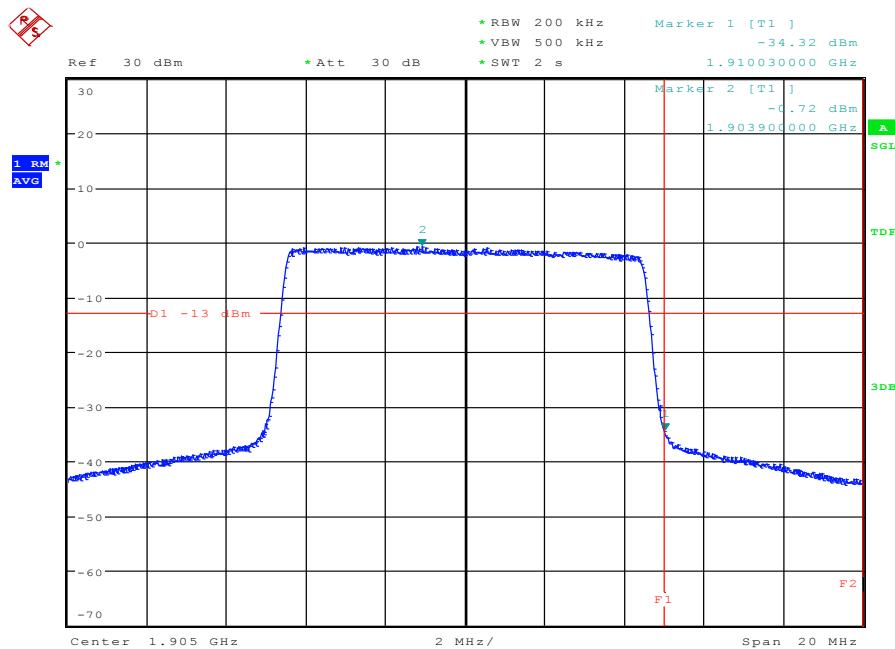
Date: 15.FEB.2017 15:21:52

## BAND2-1905MHz,QPSK-1RB\_LOW@Pass



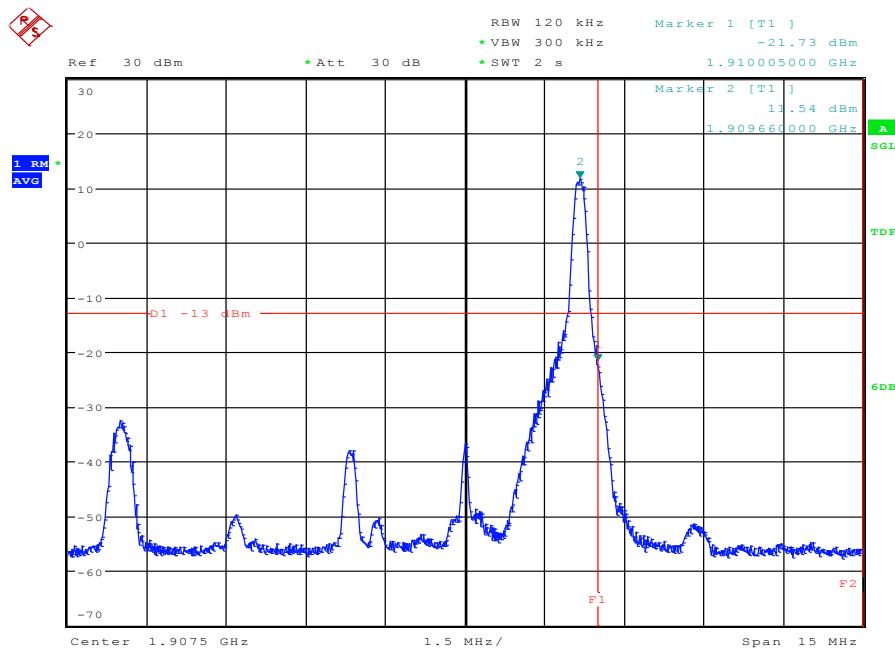
Date: 15.FEB.2017 15:21:44

## BAND2-1905MHz,QPSK-50RB\_LOW@Pass



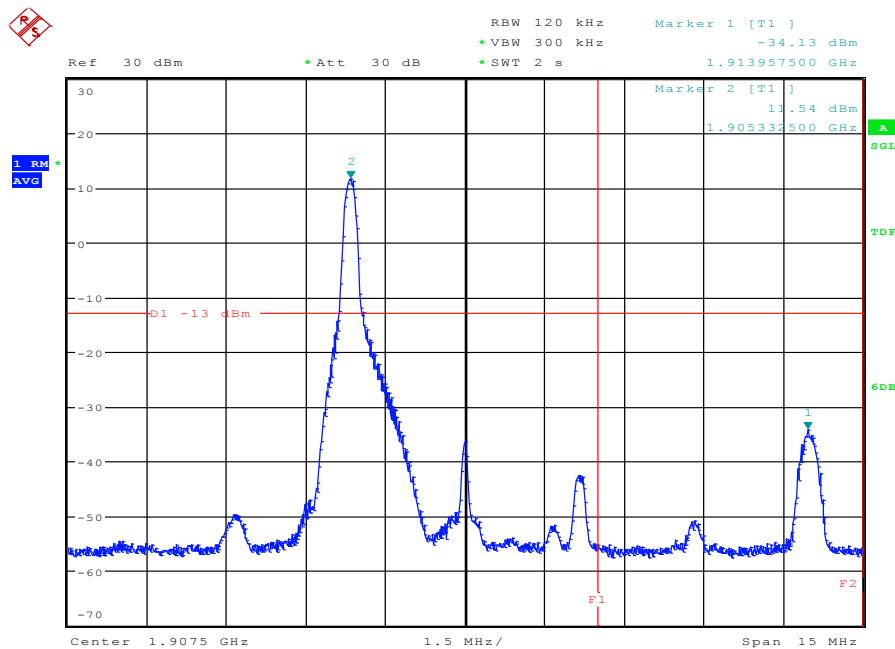
Date: 15.FEB.2017 15:22:28

## BAND2-1907.5MHz,Q16-1RB\_HIGH@Pass



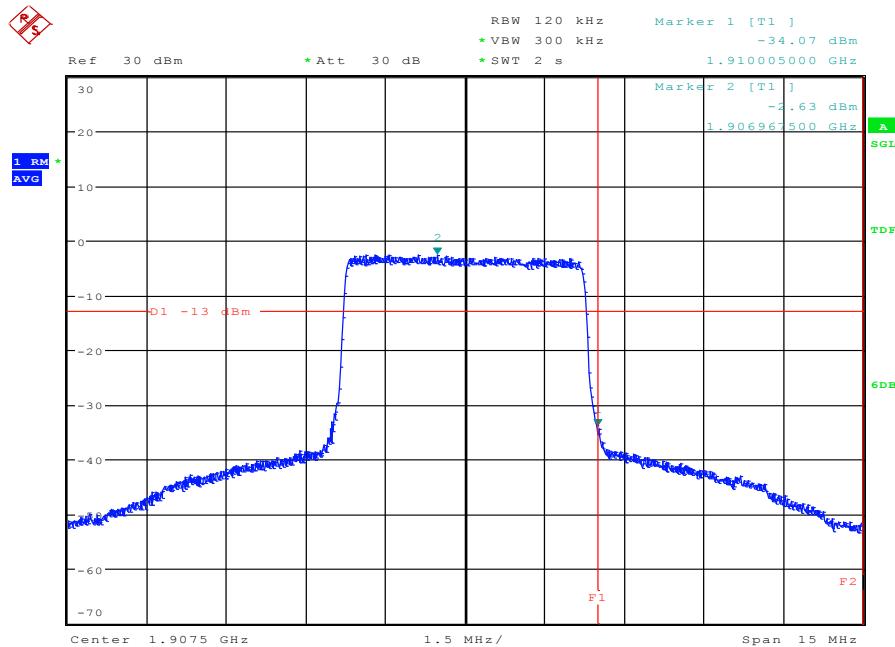
Date: 15.FEB.2017 15:17:56

## BAND2-1907.5MHz,Q16-1RB\_LOW@Pass



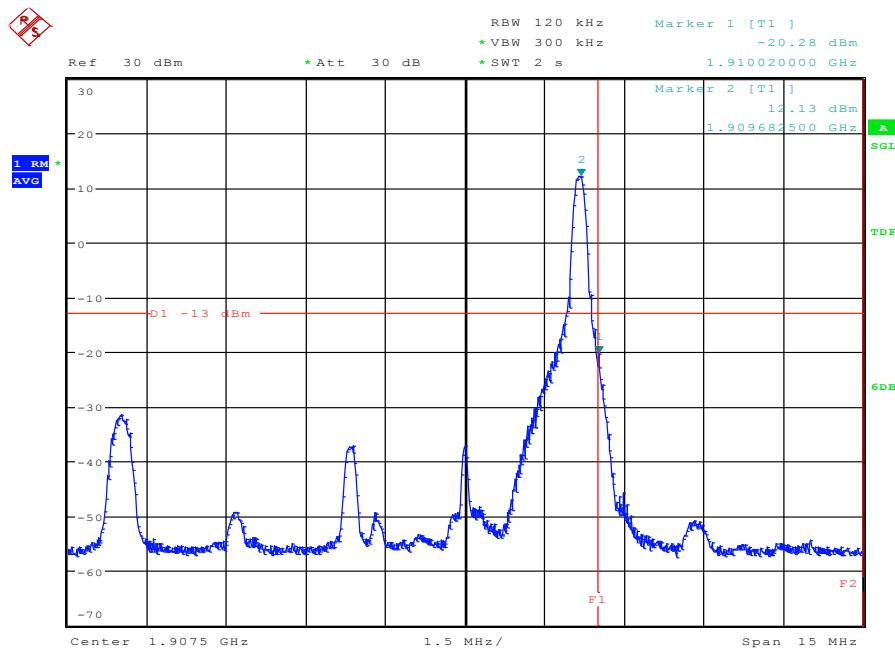
Date: 15.FEB.2017 15:17:48

## BAND2-1907.5MHz,Q16-25RB\_LOW@Pass



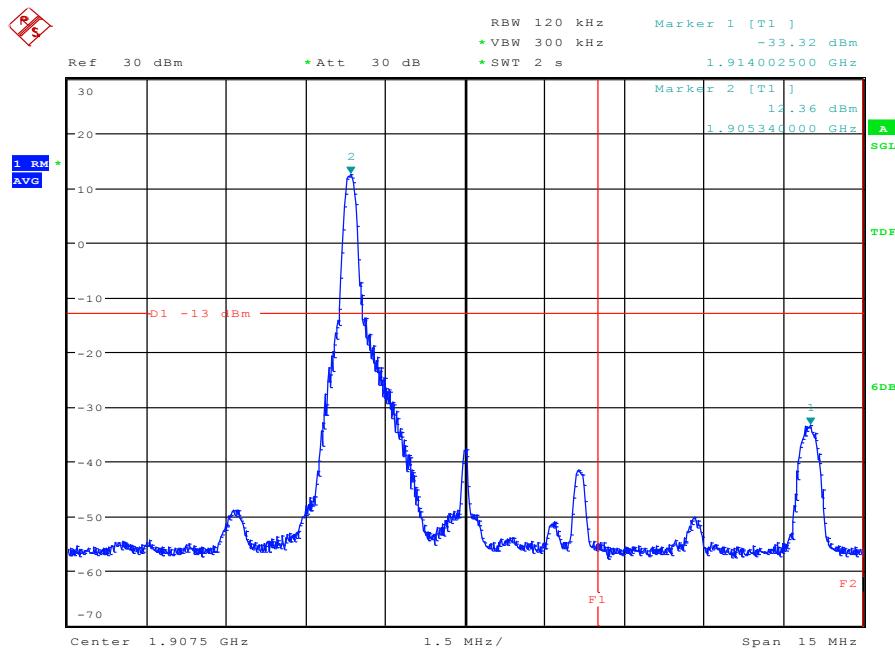
Date: 15.FEB.2017 15:18:44

## BAND2-1907.5MHz,QPSK-1RB\_HIGH@Pass



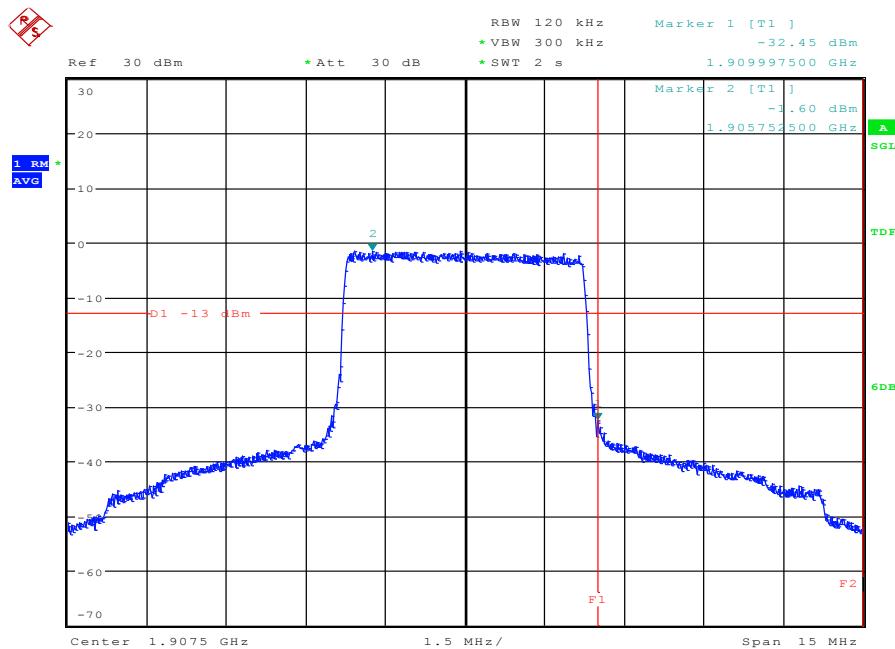
Date: 15.FEB.2017 15:16:53

## BAND2-1907.5MHz,QPSK-1RB\_LOW@Pass



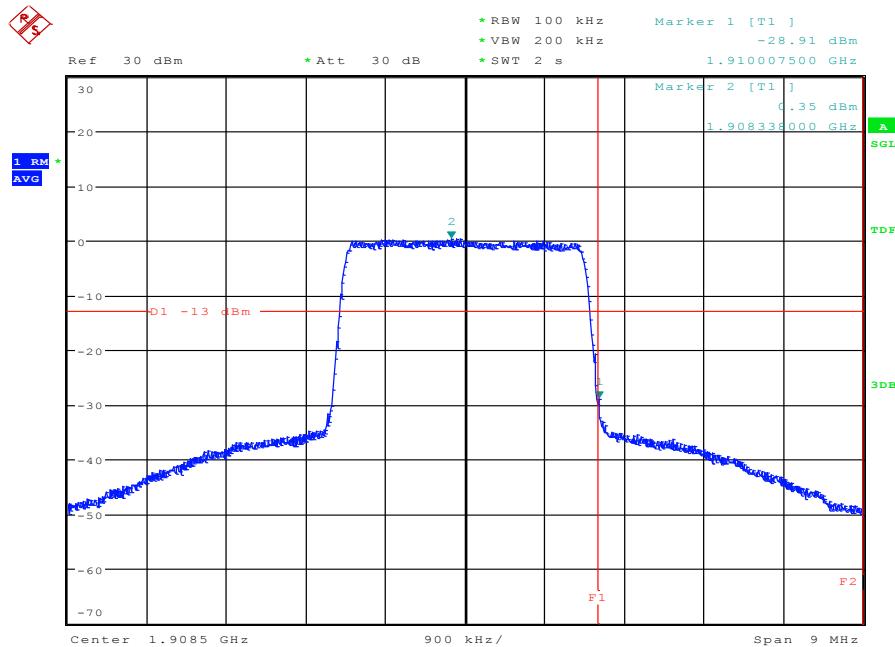
Date: 15.FEB.2017 15:16:46

## BAND2-1907.5MHz,QPSK-25RB\_LOW@Pass



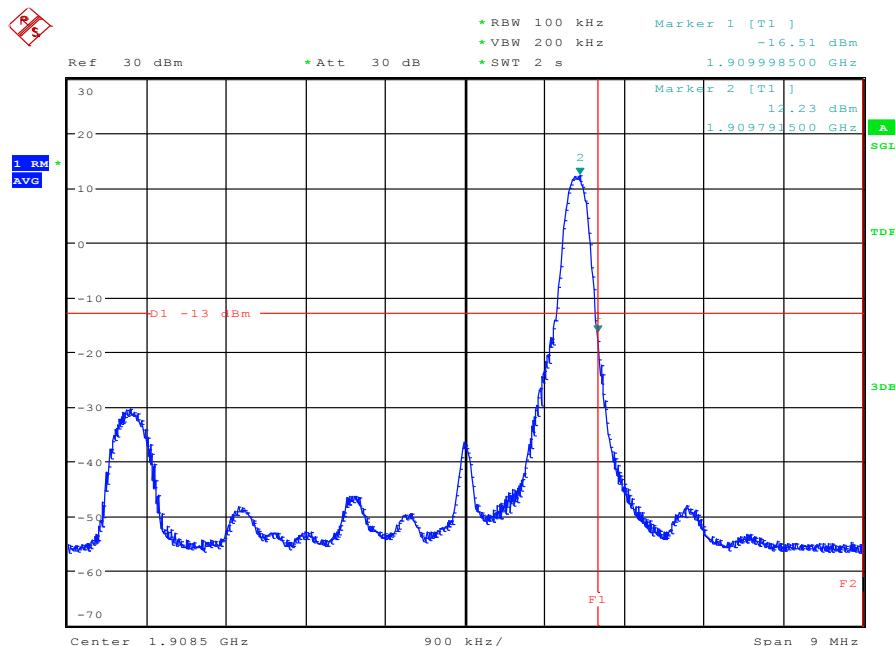
Date: 15.FEB.2017 15:17:41

## BAND2-1908.5MHz,Q16-15RB\_LOW@Pass



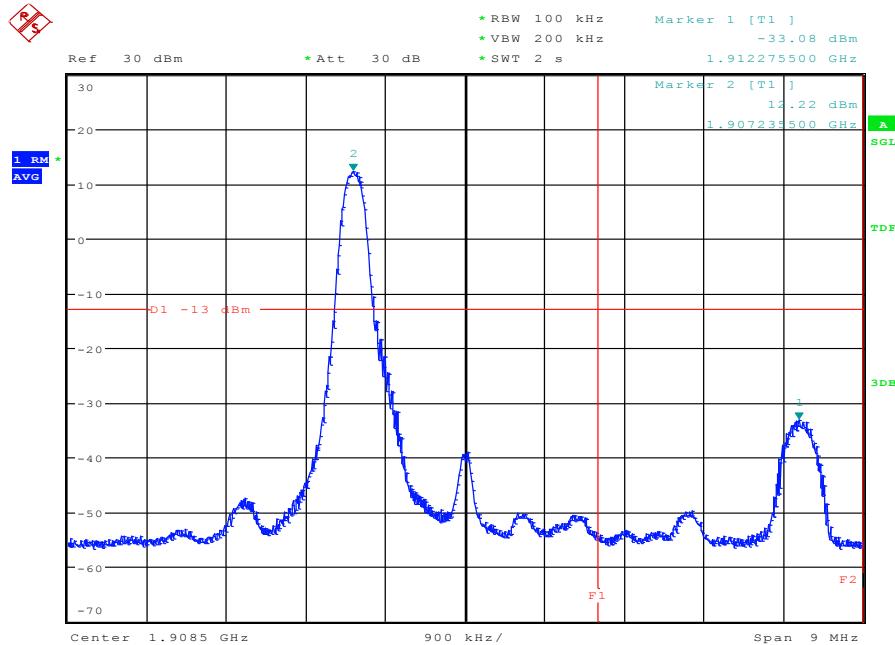
Date: 15.FEB.2017 15:13:42

## BAND2-1908.5MHz,Q16-1RB\_HIGH@Pass



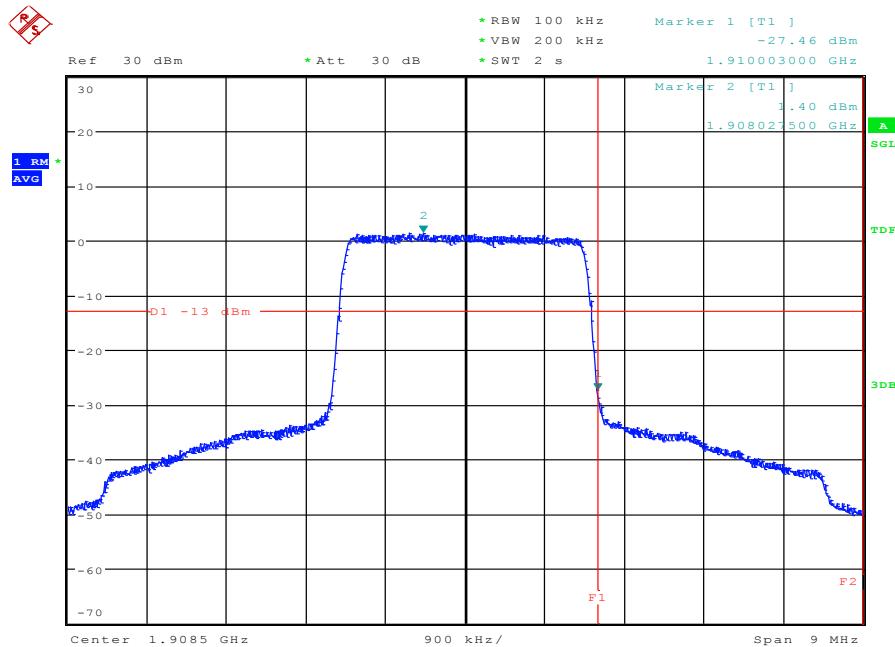
Date: 15.FEB.2017 15:12:58

## BAND2-1908.5MHz,Q16-1RB\_LOW@Pass



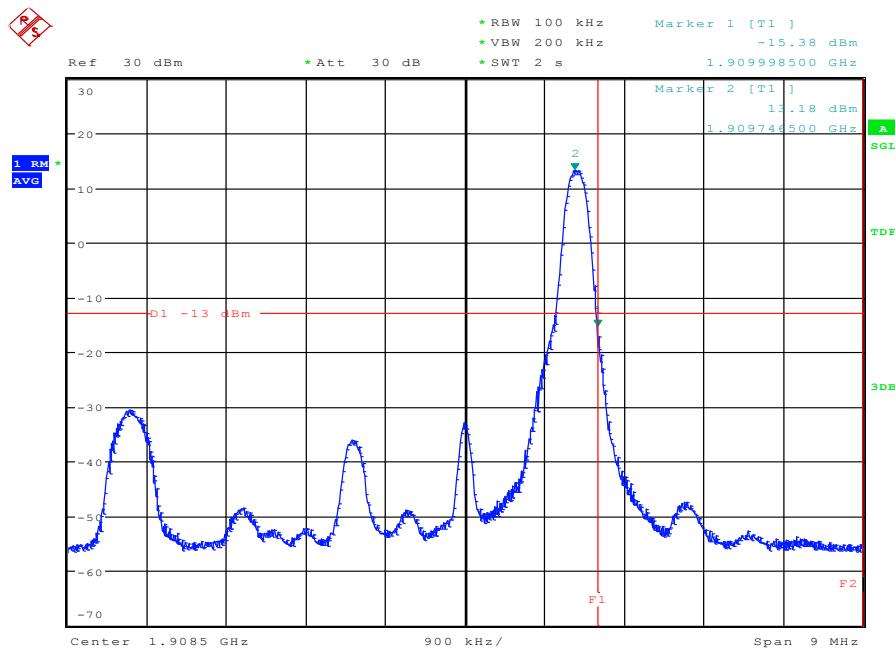
Date: 15.FEB.2017 15:12:50

## BAND2-1908.5MHz,QPSK-15RB\_LOW@Pass



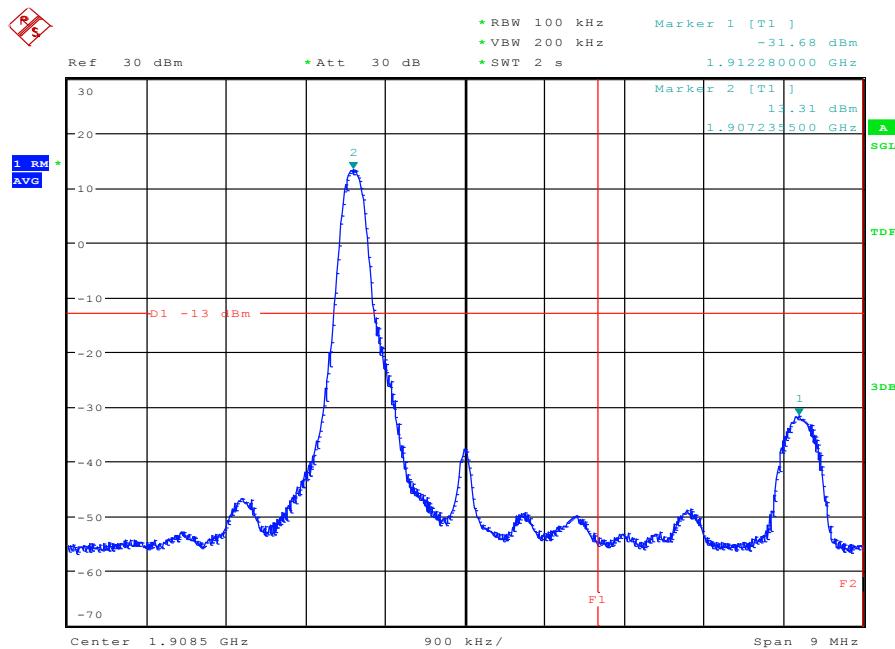
Date: 15.FEB.2017 15:12:44

## BAND2-1908.5MHz,QPSK-1RB\_HIGH@Pass



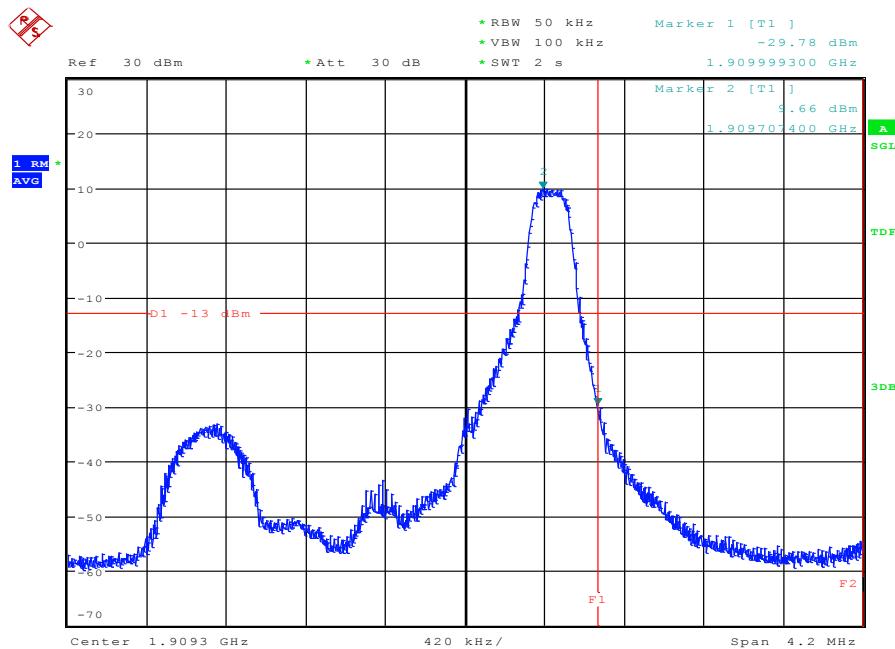
Date: 15.FEB.2017 15:11:56

## BAND2-1908.5MHz,QPSK-1RB\_LOW@Pass



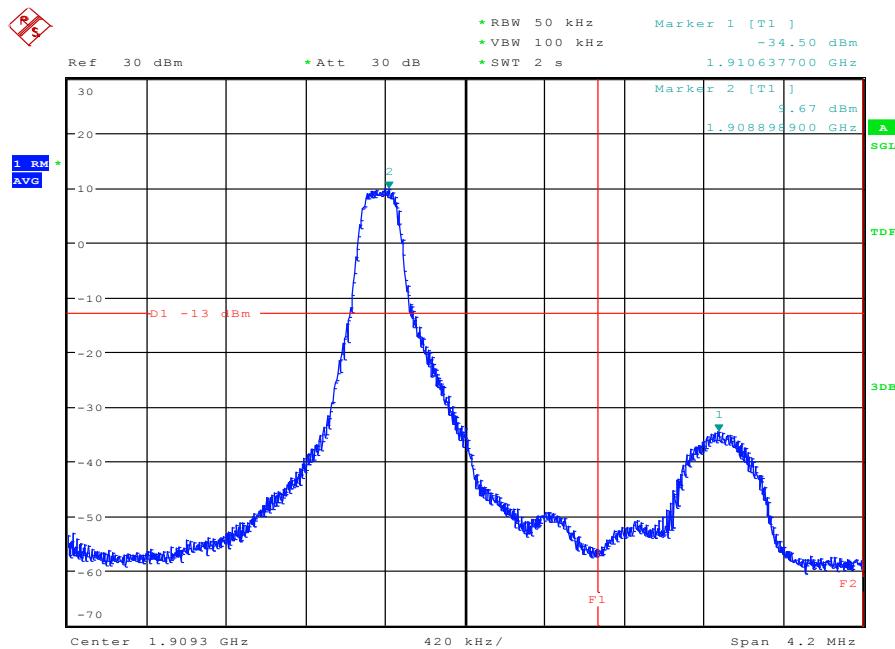
Date: 15.FEB.2017 15:11:49

## BAND2-1909.3MHz,Q16-1RB\_HIGH@Pass



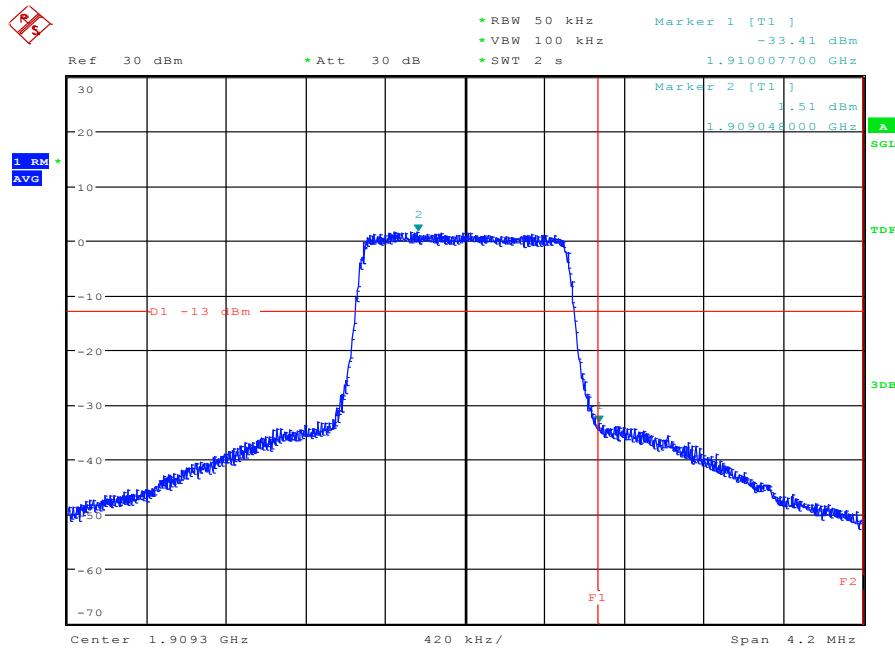
Date: 15.FEB.2017 15:07:42

## BAND2-1909.3MHz,Q16-1RB\_LOW@Pass



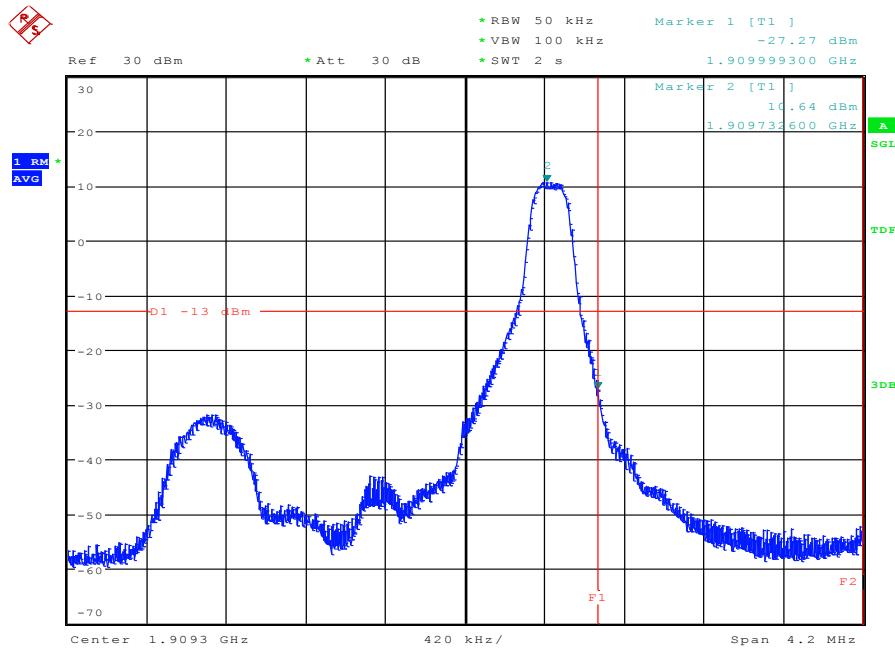
Date: 15.FEB.2017 15:07:34

## BAND2-1909.3MHz,Q16-6RB\_LOW@Pass



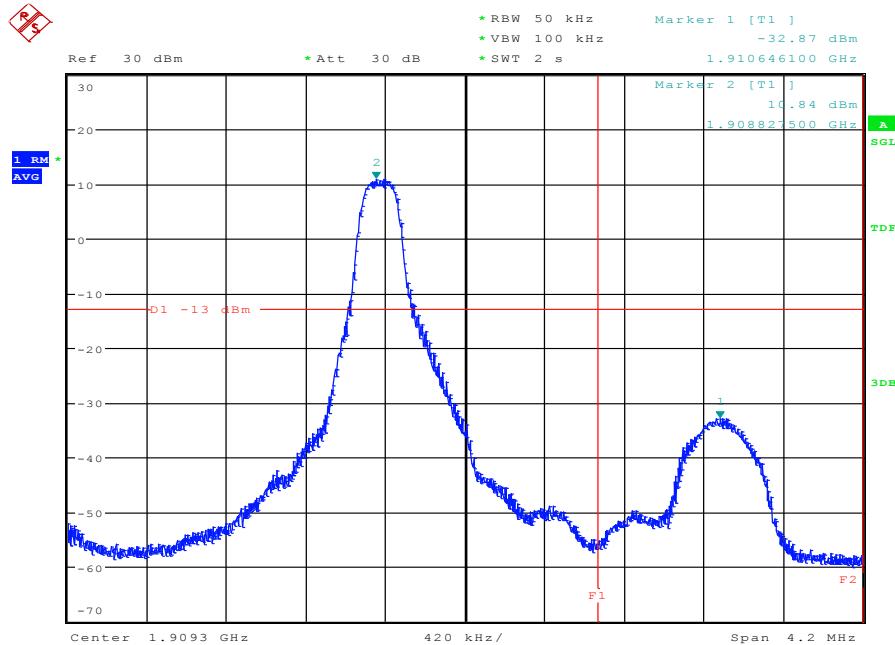
Date: 15.FEB.2017 15:08:35

## BAND2-1909.3MHz,QPSK-1RB\_HIGH@Pass



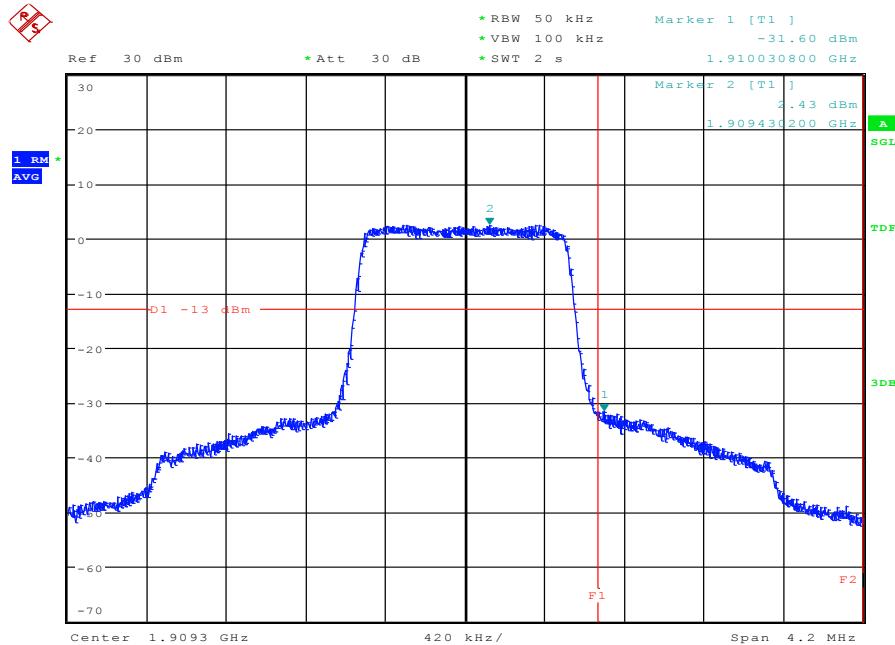
Date: 15.FEB.2017 15:06:34

## BAND2-1909.3MHz,QPSK-1RB\_LOW@Pass



Date: 15.FEB.2017 15:06:27

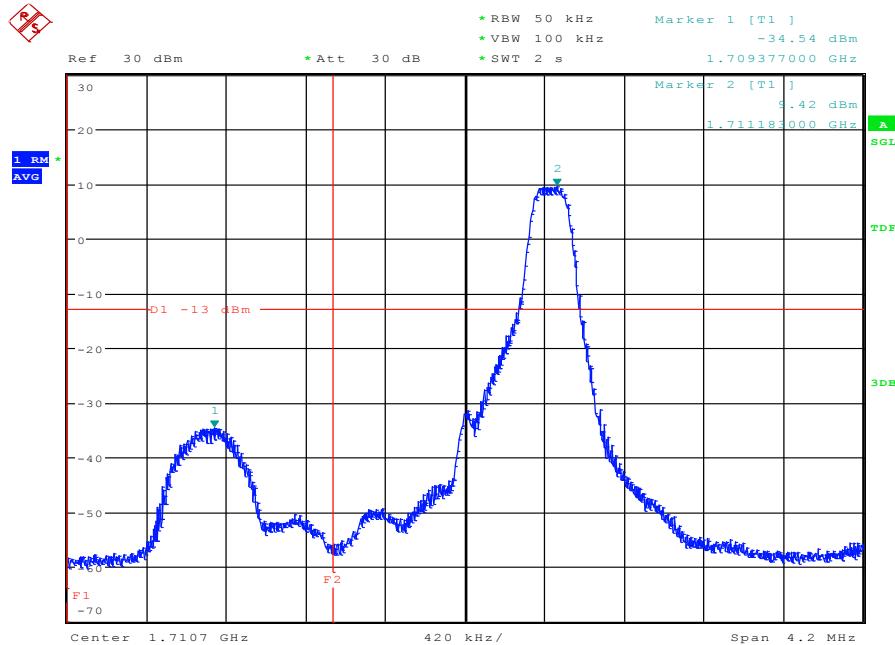
## BAND2-1909.3MHz,QPSK-6RB\_LOW@Pass



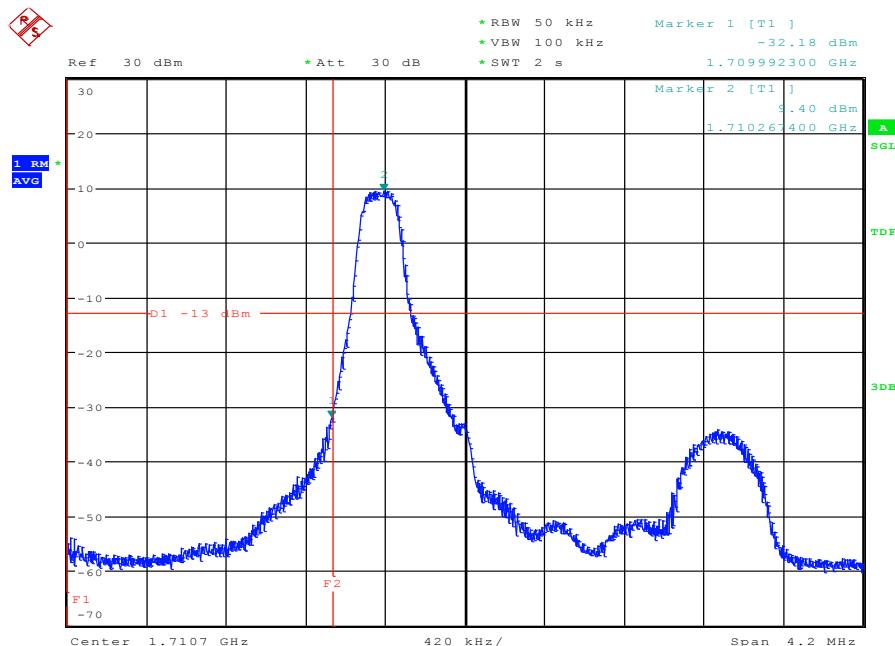
Date: 15.FEB.2017 15:07:27

**BAND 4@Band Edge**

BAND4-1710.7MHz,Q16-1RB\_HIGH@Pass

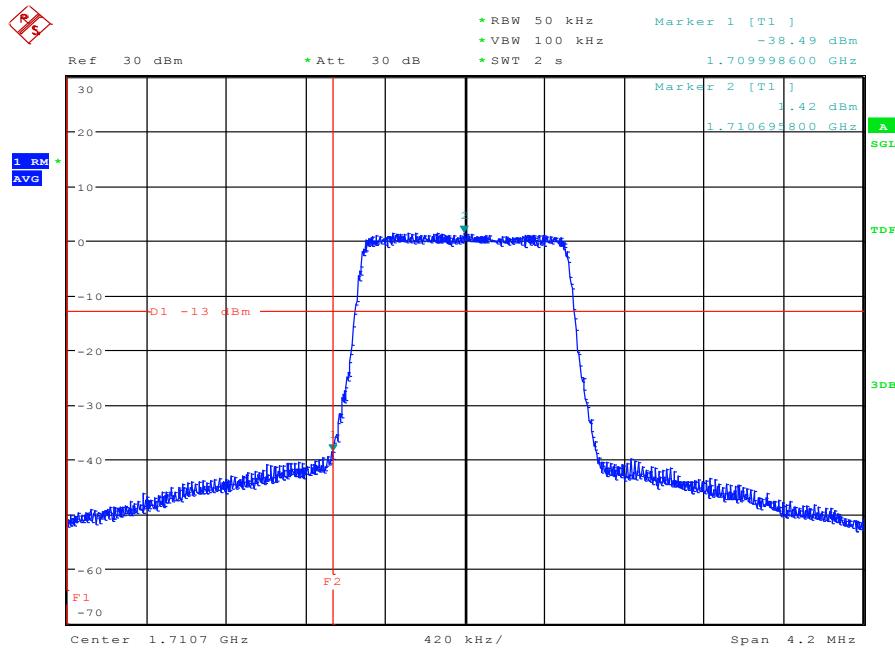


Date: 16.FEB.2017 08:22:06

**BAND4-1710.7MHz,Q16-1RB\_LOW@Pass**

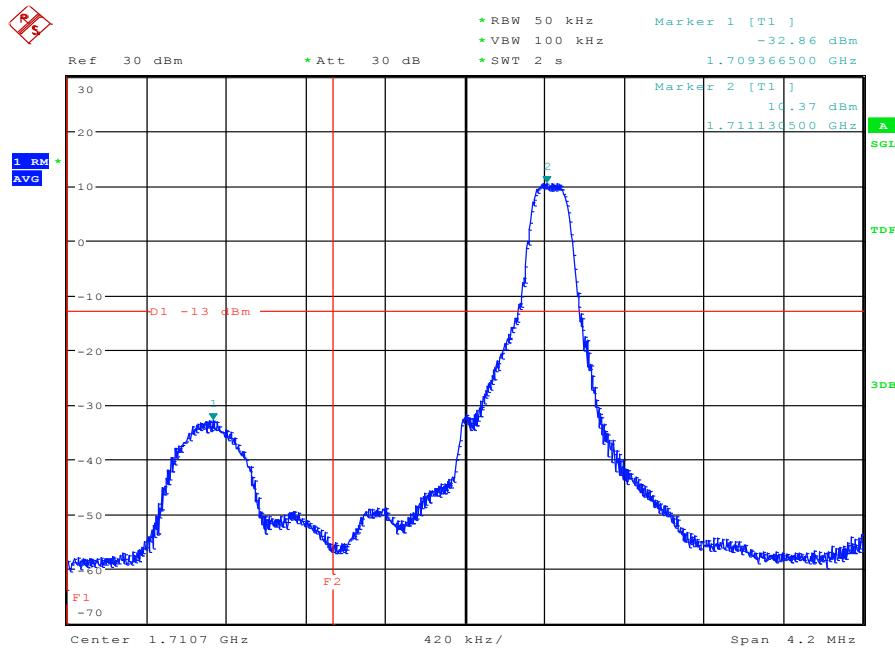
Date: 16.FEB.2017 08:21:59

## BAND4-1710.7MHz,Q16-6RB\_LOW@Pass



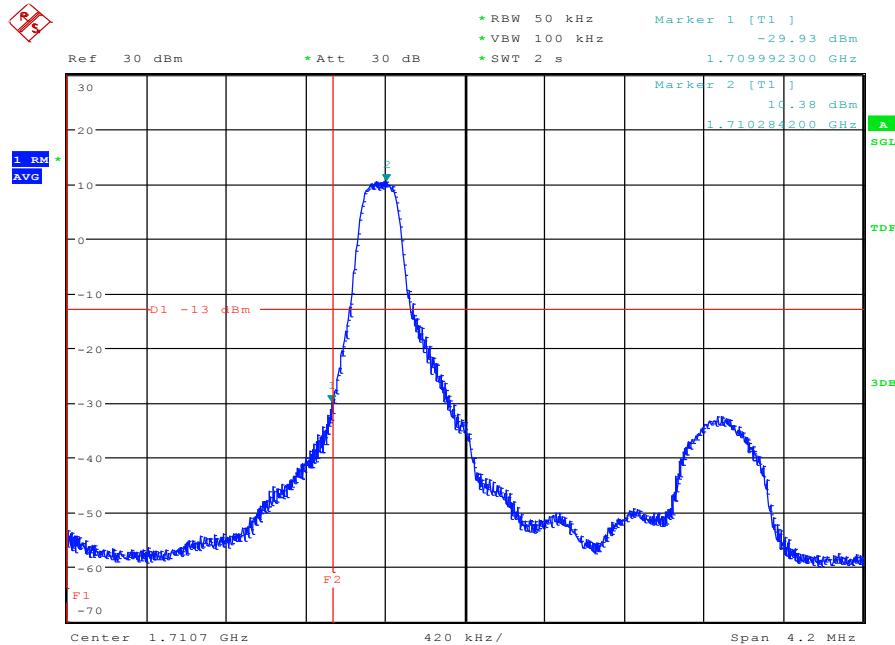
Date: 16.FEB.2017 08:22:56

## BAND4-1710.7MHz,QPSK-1RB\_HIGH@Pass



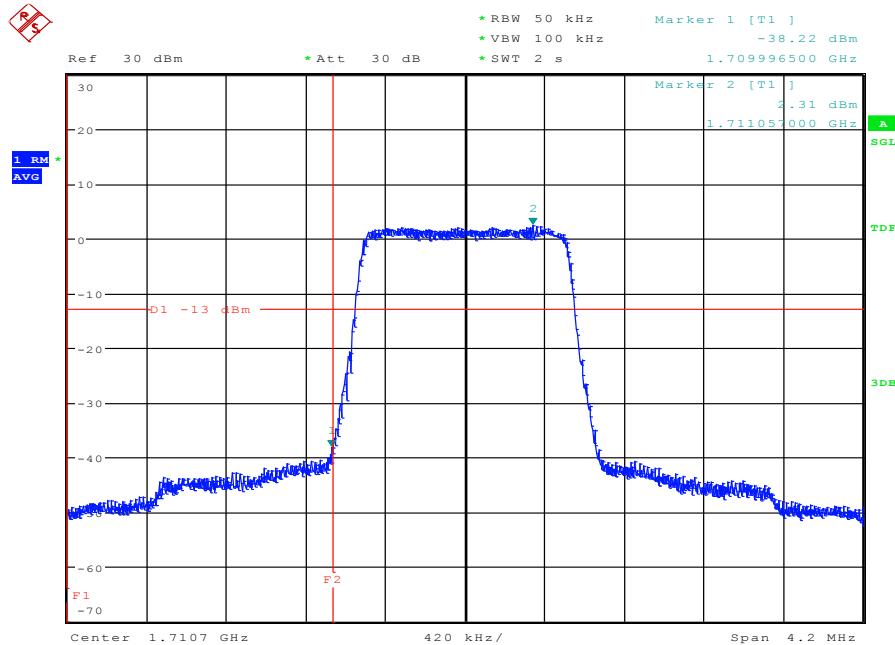
Date: 16.FEB.2017 08:21:02

## BAND4-1710.7MHz,QPSK-1RB\_LOW@Pass



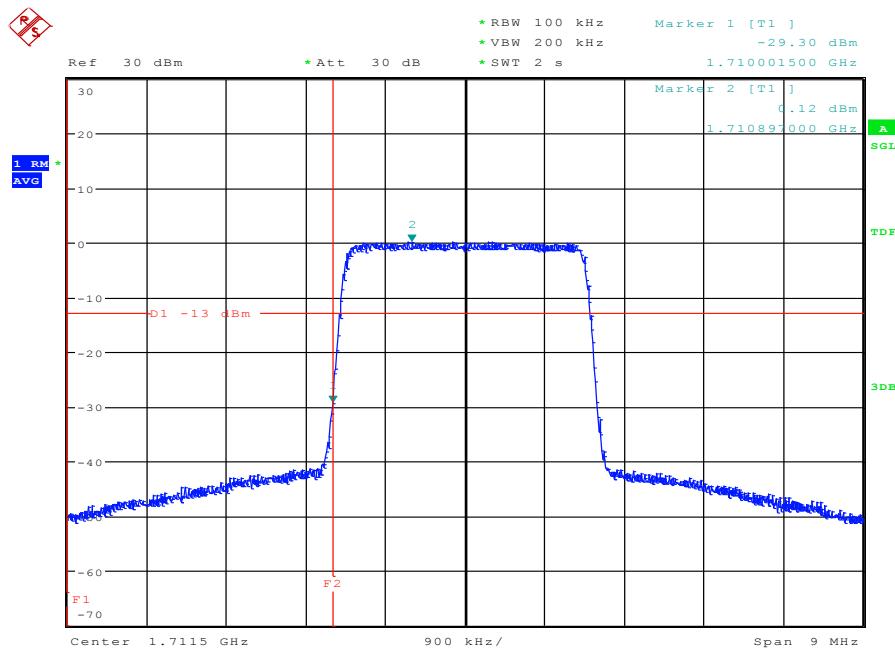
Date: 16.FEB.2017 08:20:55

## BAND4-1710.7MHz,QPSK-6RB\_LOW@Pass



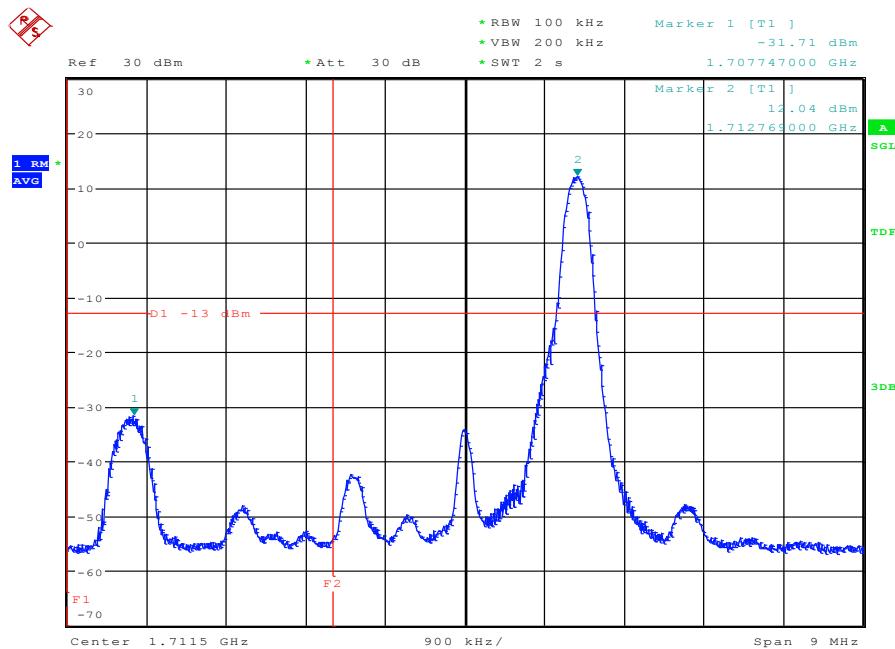
Date: 16.FEB.2017 08:21:52

## BAND4-1711.5MHz,Q16-15RB\_LOW@Pass



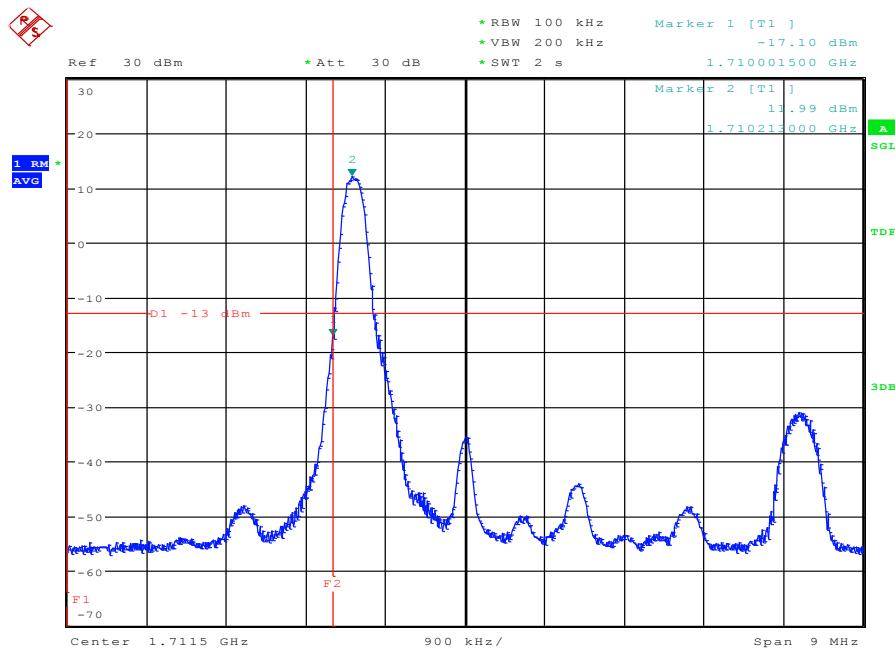
Date: 16.FEB.2017 08:28:18

## BAND4-1711.5MHz,Q16-1RB\_HIGH@Pass

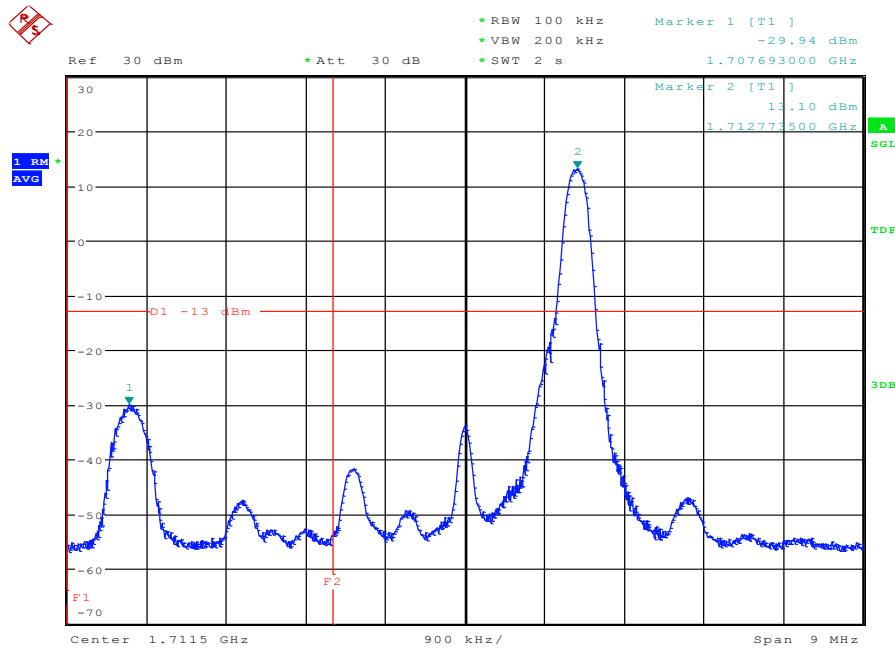


Date: 16.FEB.2017 08:27:33

## BAND4-1711.5MHz,Q16-1RB\_LOW@Pass

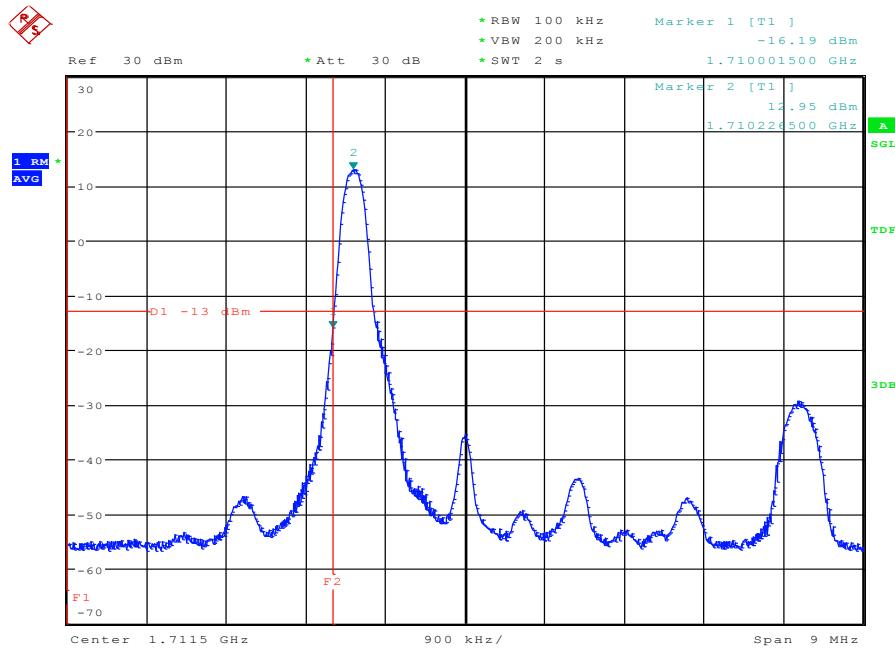


## BAND4-1711.5MHz,QPSK-1RB\_HIGH@Pass



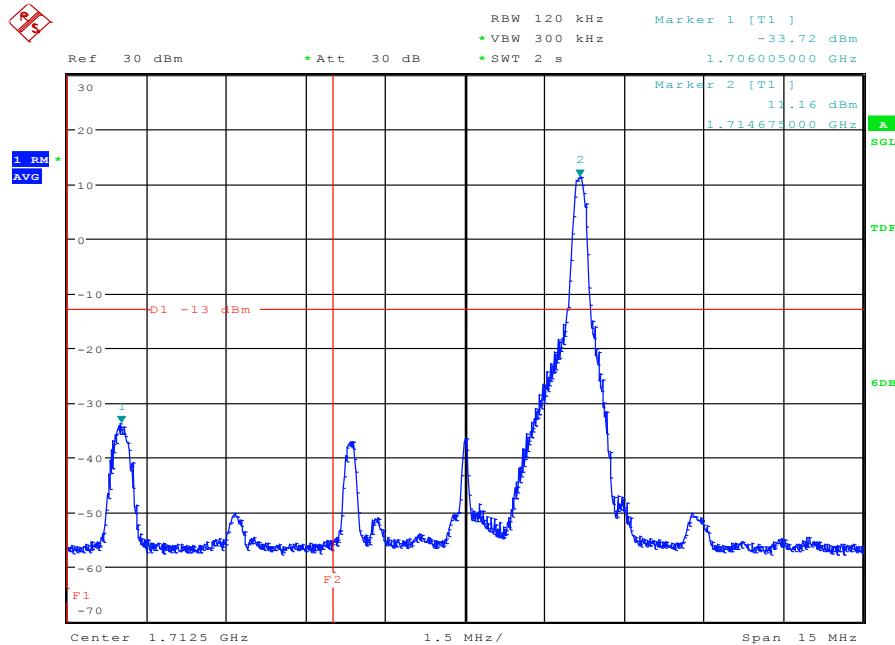
Date: 16.FEB.2017 08:26:33

## BAND4-1711.5MHz,QPSK-1RB\_LOW@Pass



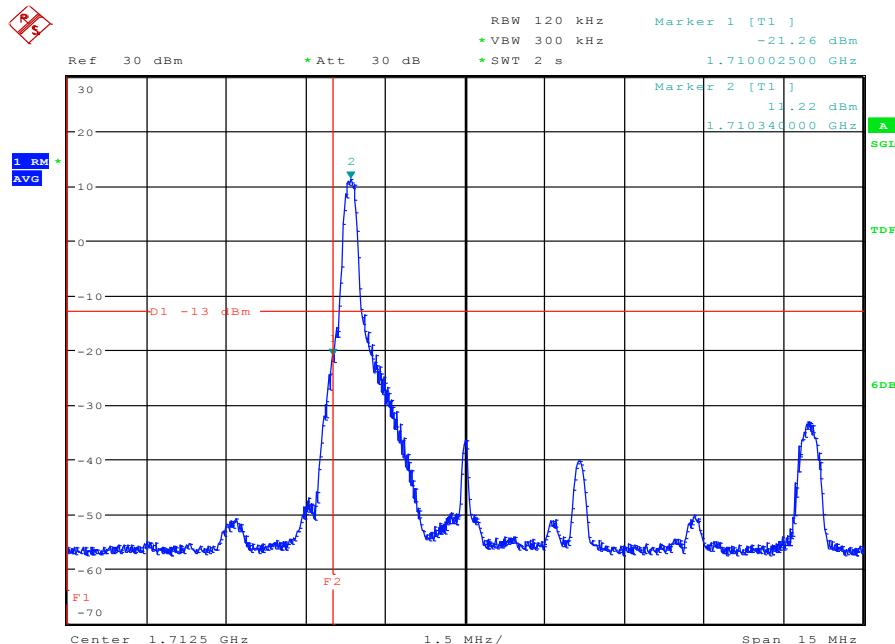
Date: 16.FEB.2017 08:26:26

## BAND4-1712.5MHz,Q16-1RB\_HIGH@Pass



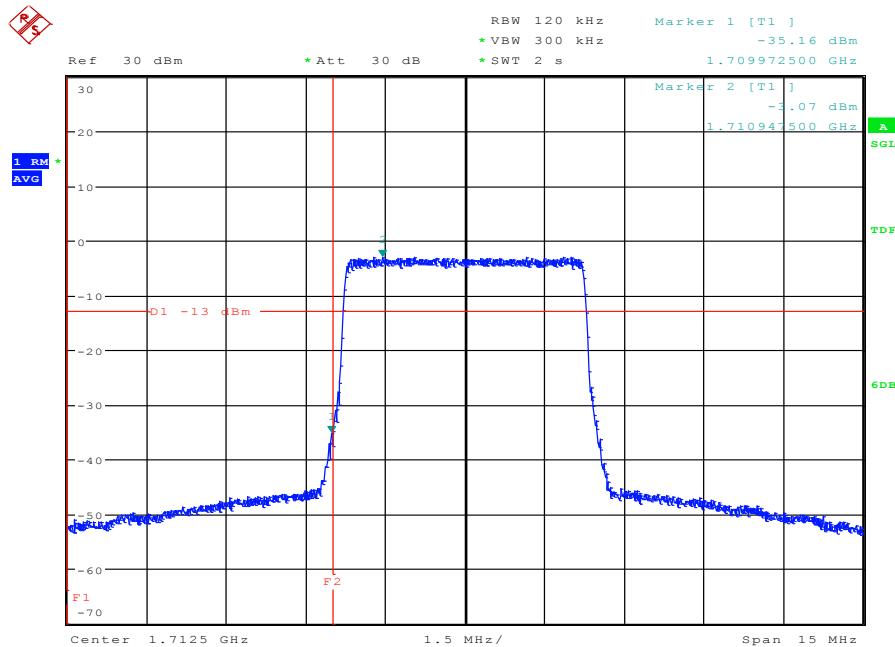
Date: 16.FEB.2017 08:32:23

## BAND4-1712.5MHz,Q16-1RB\_LOW@Pass



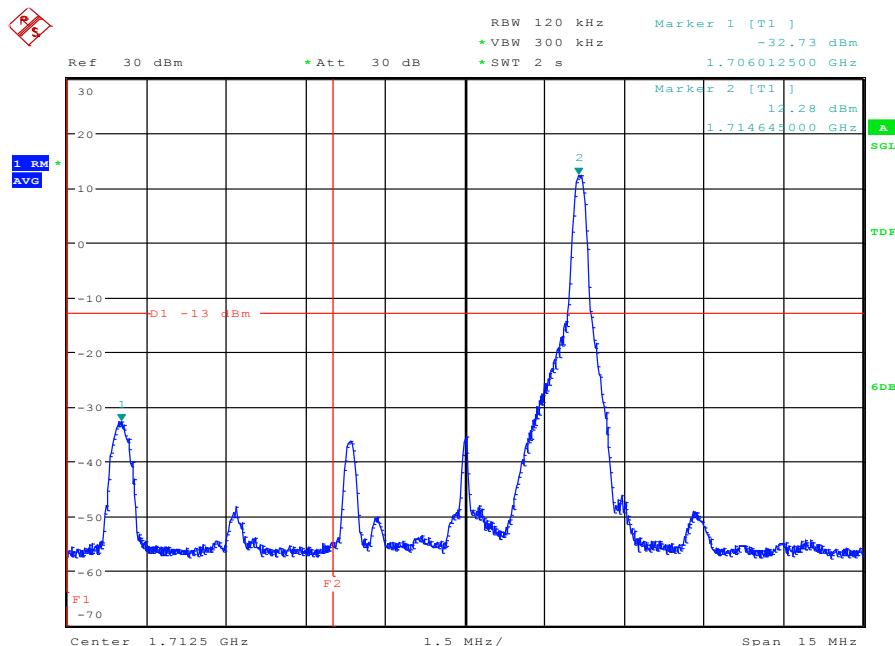
Date: 16.FEB.2017 08:32:16

## BAND4-1712.5MHz,Q16-25RB\_LOW@Pass



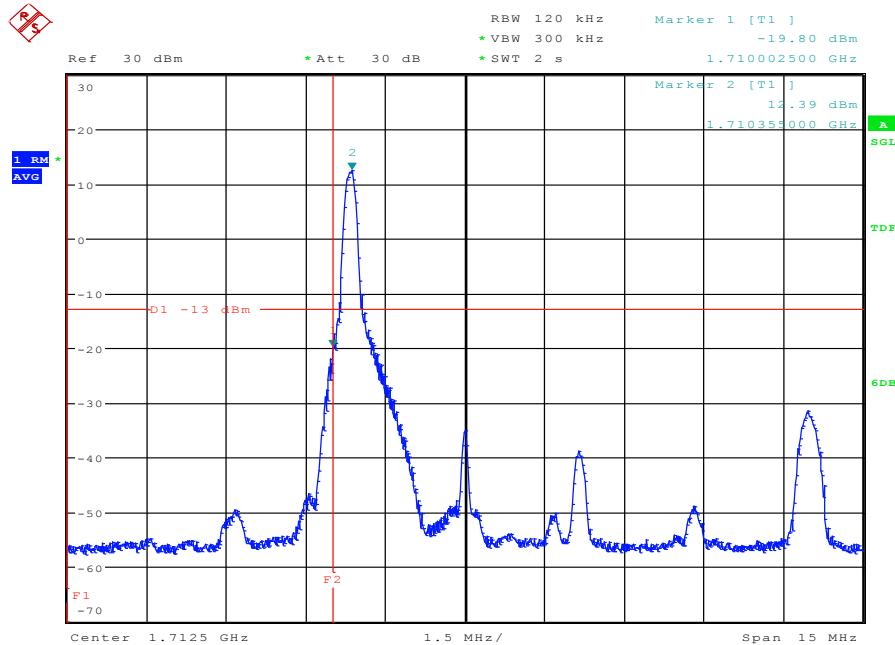
Date: 16.FEB.2017 08:33:01

## BAND4-1712.5MHz,QPSK-1RB\_HIGH@Pass



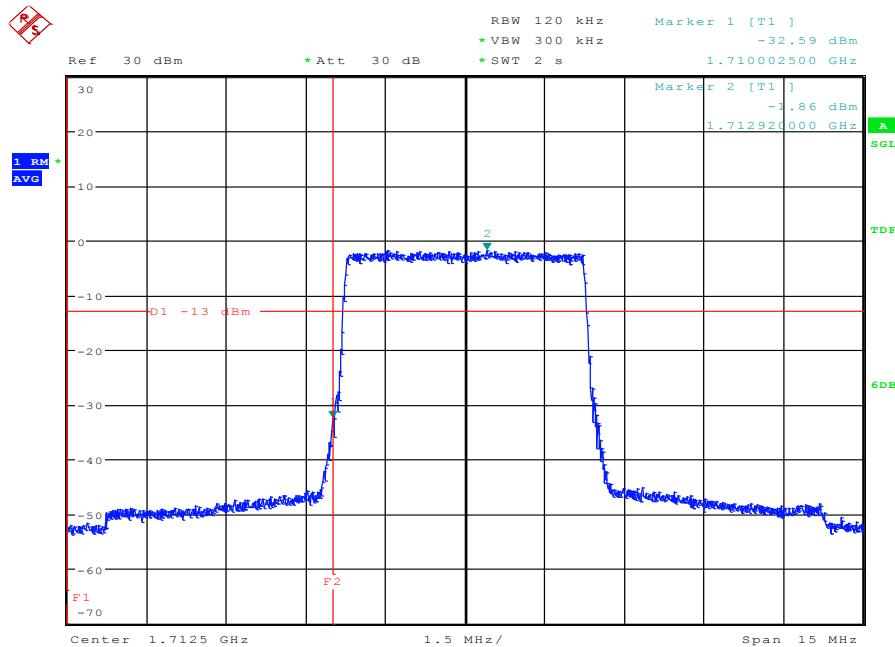
Date: 16.FEB.2017 08:31:22

## BAND4-1712.5MHz,QPSK-1RB\_LOW@Pass



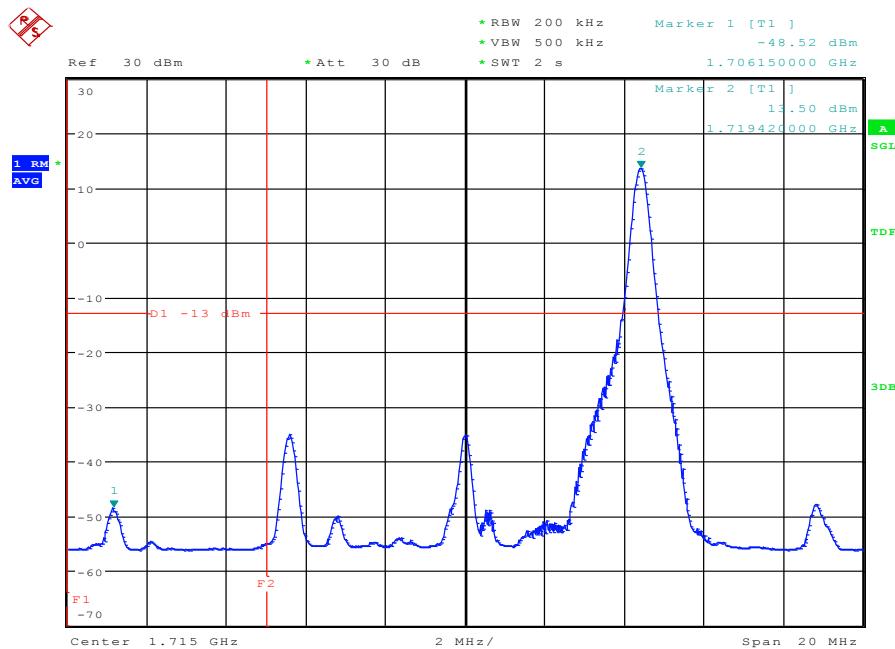
Date: 16.FEB.2017 08:31:15

## BAND4-1712.5MHz,QPSK-25RB\_LOW@Pass



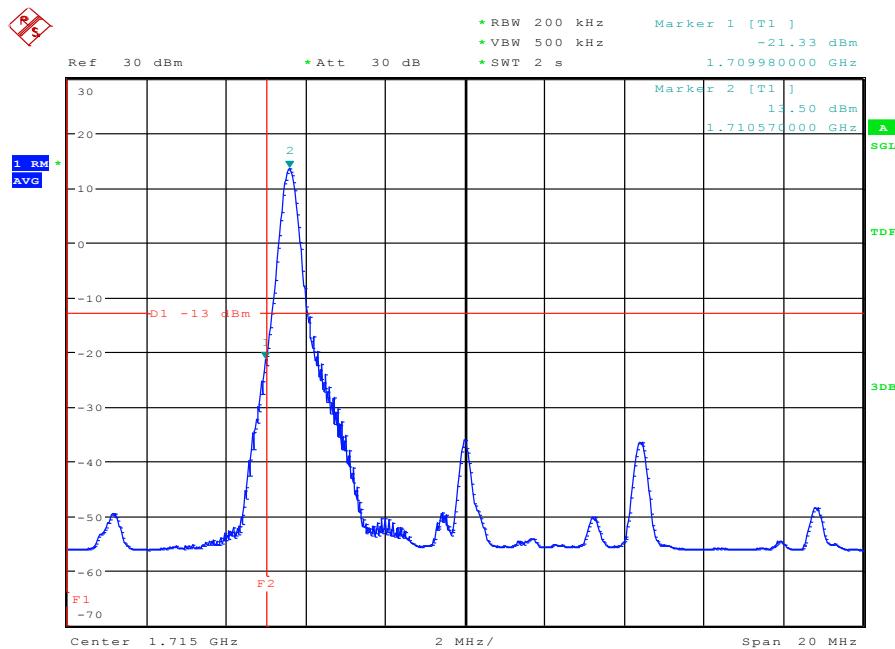
Date: 16.FEB.2017 08:32:09

## BAND4-1715MHz,Q16-1RB\_HIGH@Pass



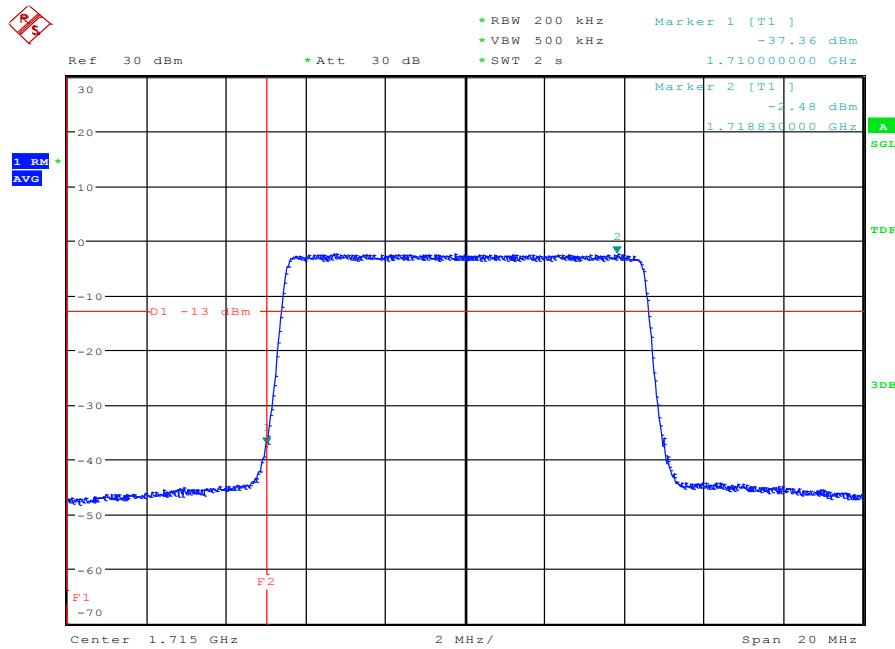
Date: 16.FEB.2017 08:36:25

## BAND4-1715MHz,Q16-1RB\_LOW@Pass



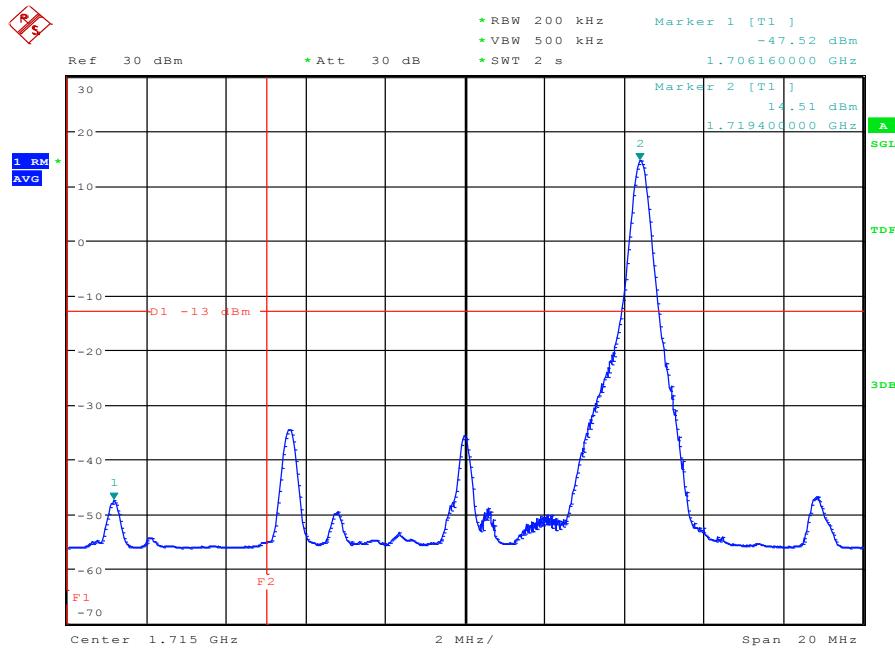
Date: 16.FEB.2017 08:36:18

## BAND4-1715MHz,Q16-50RB\_LOW@Pass



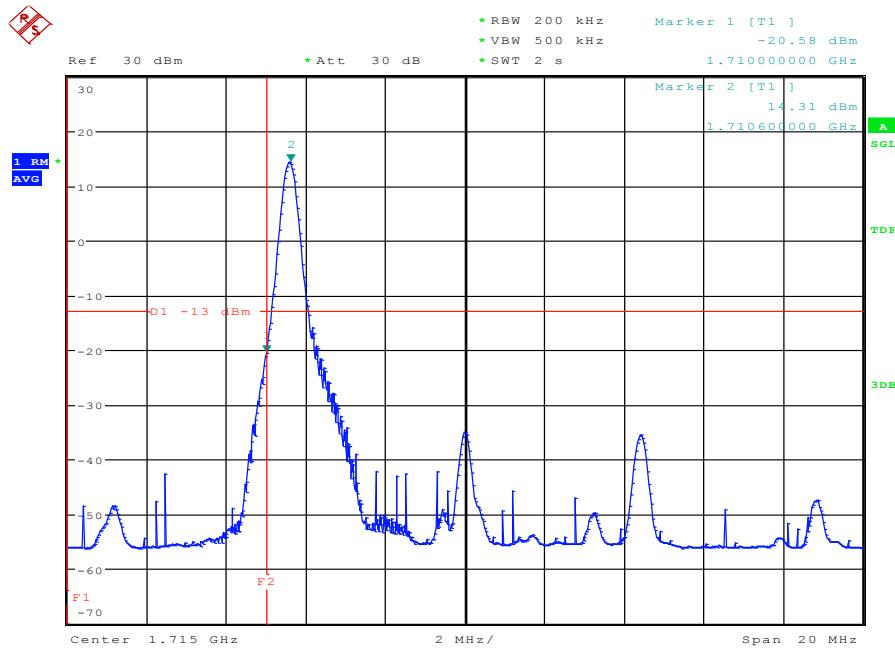
Date: 16.FEB.2017 08:36:55

## BAND4-1715MHz,QPSK-1RB\_HIGH@Pass



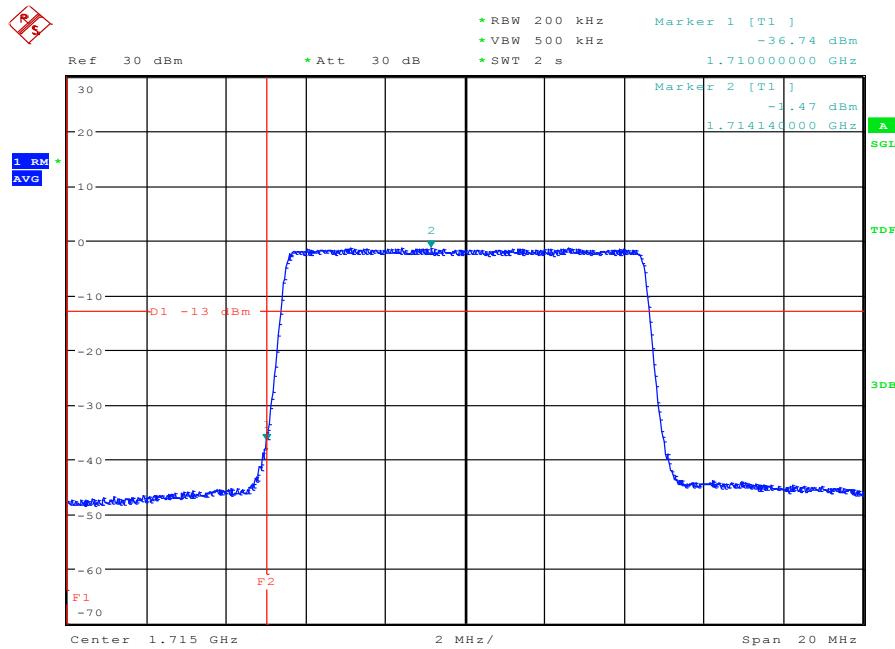
Date: 16.FEB.2017 08:35:43

## BAND4-1715MHz,QPSK-1RB\_LOW@Pass



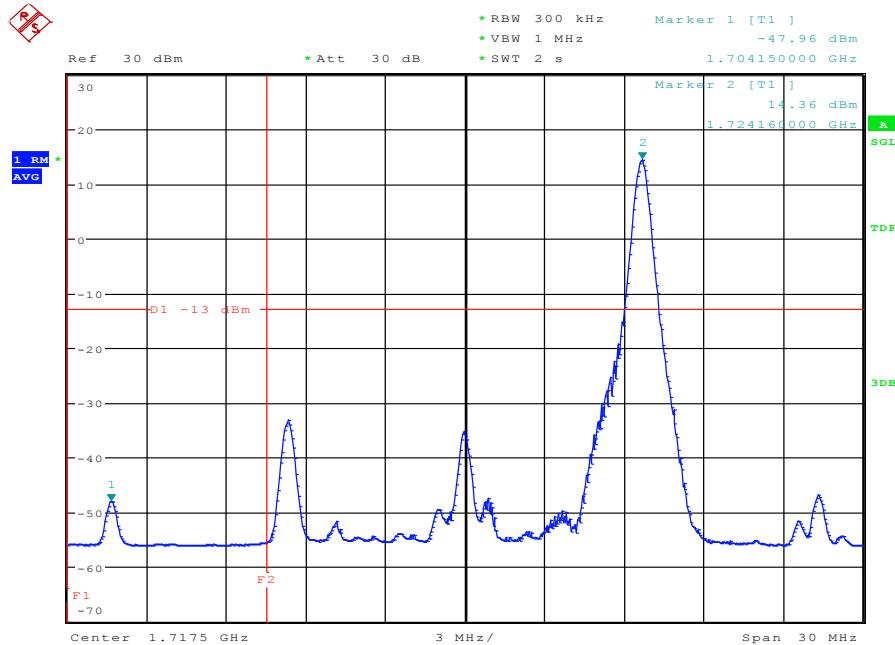
Date: 16.FEB.2017 08:35:36

## BAND4-1715MHz,QPSK-50RB\_LOW@Pass



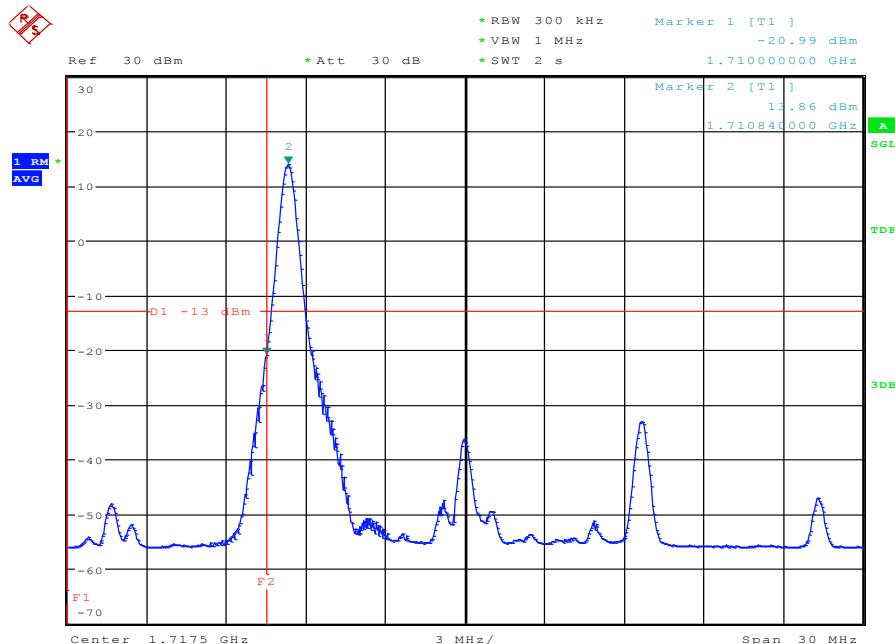
Date: 16.FEB.2017 08:36:12

## BAND4-1717.5MHz,Q16-1RB\_HIGH@Pass



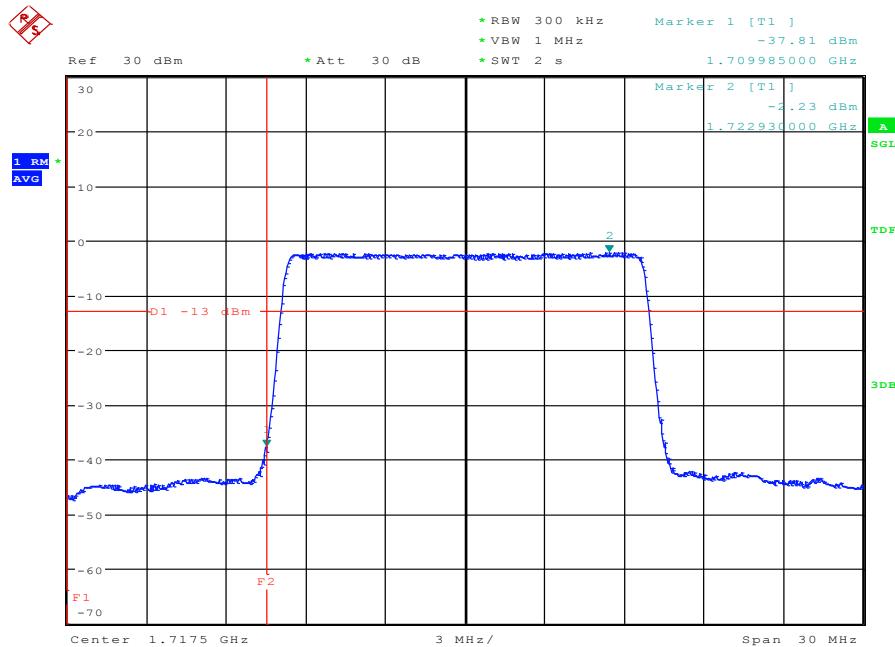
Date: 16.FEB.2017 08:40:14

## BAND4-1717.5MHz,Q16-1RB\_LOW@Pass



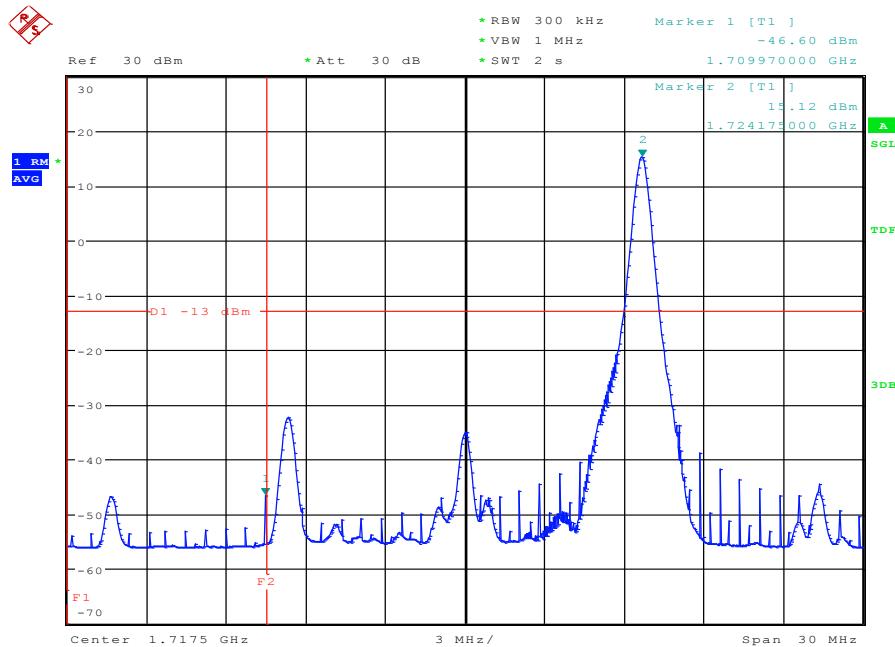
Date: 16.FEB.2017 08:40:08

## BAND4-1717.5MHz,Q16-75RB\_LOW@Pass



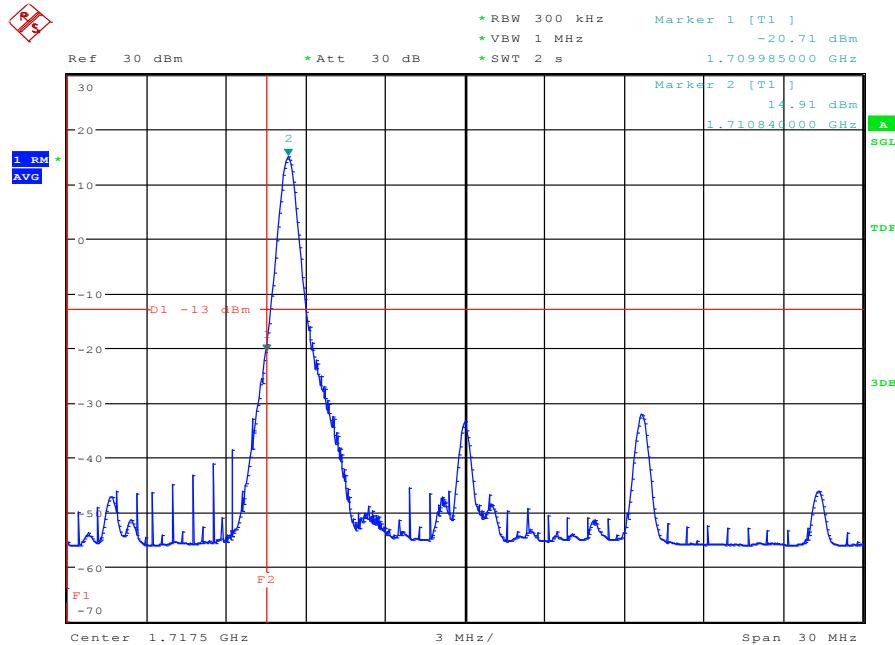
Date: 16.FEB.2017 08:40:44

## BAND4-1717.5MHz,QPSK-1RB\_HIGH@Pass



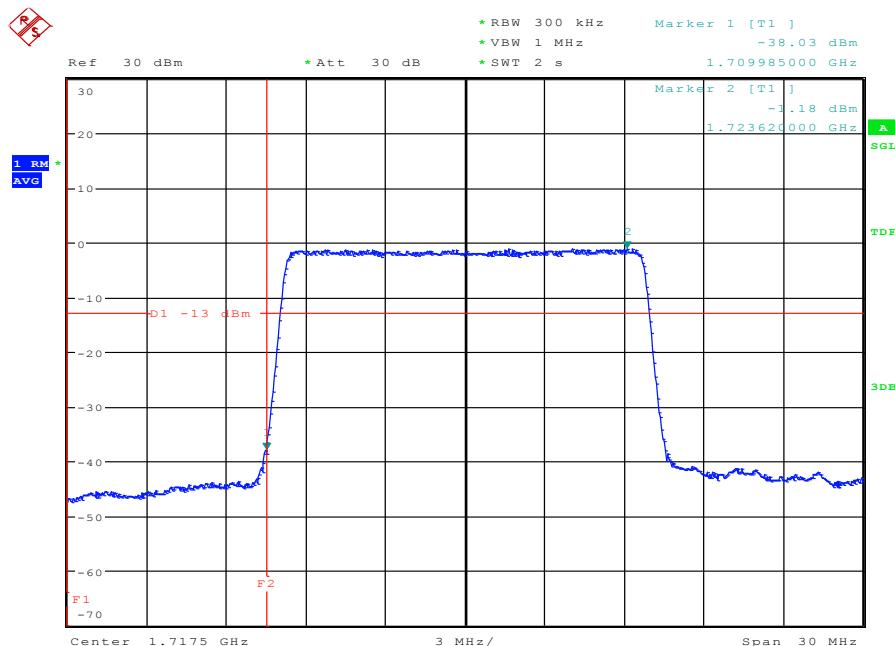
Date: 16.FEB.2017 08:39:33

## BAND4-1717.5MHz,QPSK-1RB\_LOW@Pass



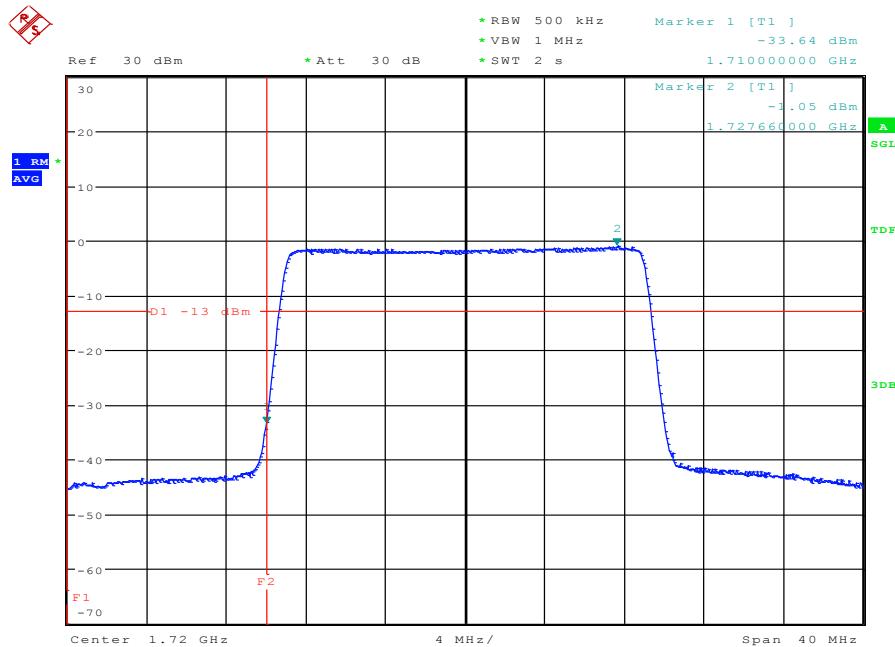
Date: 16.FEB.2017 08:39:27

## BAND4-1717.5MHz,QPSK-75RB\_LOW@Pass



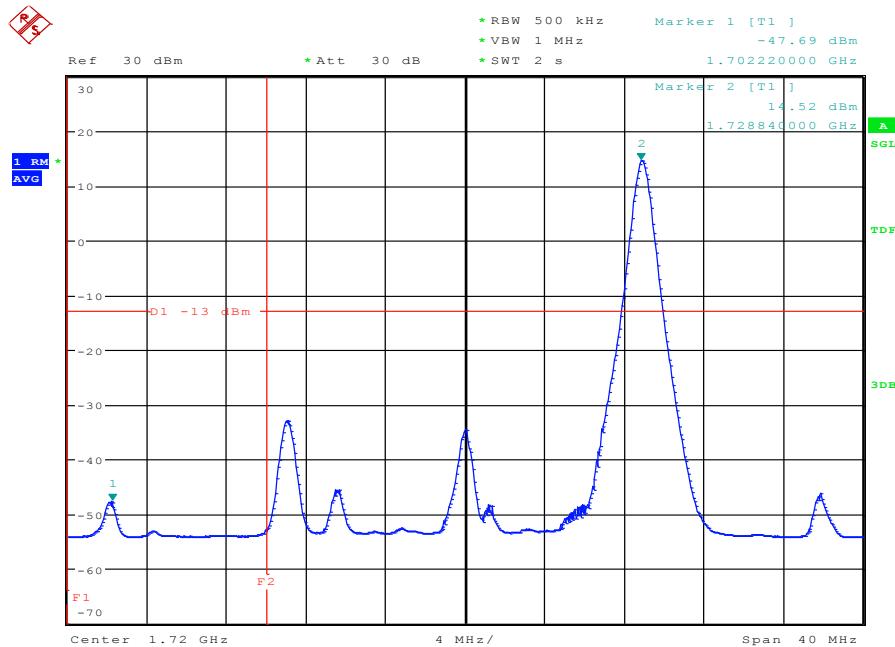
Date: 16.FEB.2017 08:40:03

## BAND4-1720MHz,Q16-100RB\_LOW@Pass



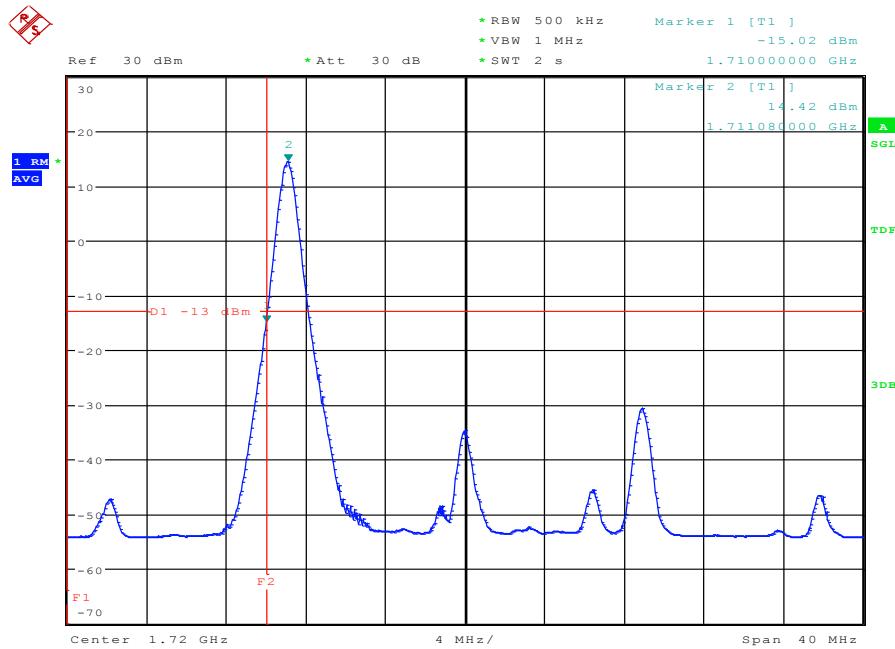
Date: 16.FEB.2017 08:44:37

## BAND4-1720MHz,Q16-1RB\_HIGHPass



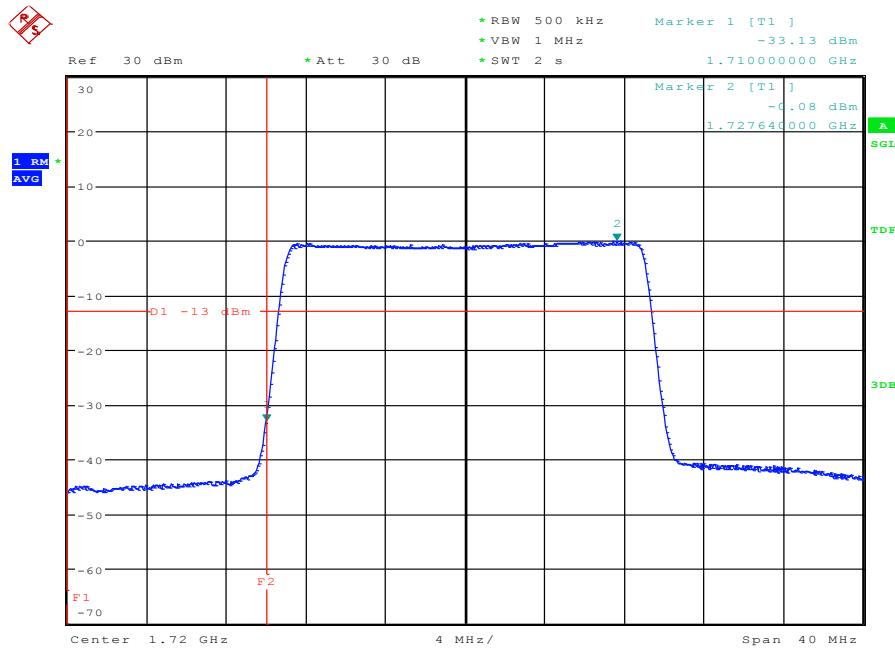
Date: 16.FEB.2017 08:44:07

## BAND4-1720MHz,Q16-1RB\_LOW@Pass



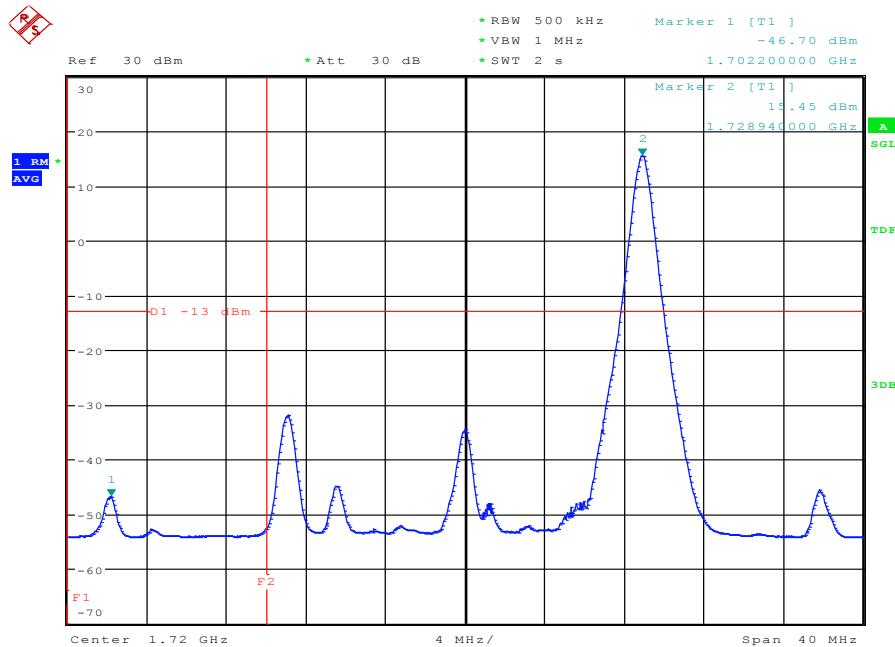
Date: 16.FEB.2017 08:44:00

## BAND4-1720MHz,QPSK-100RB\_LOW@Pass



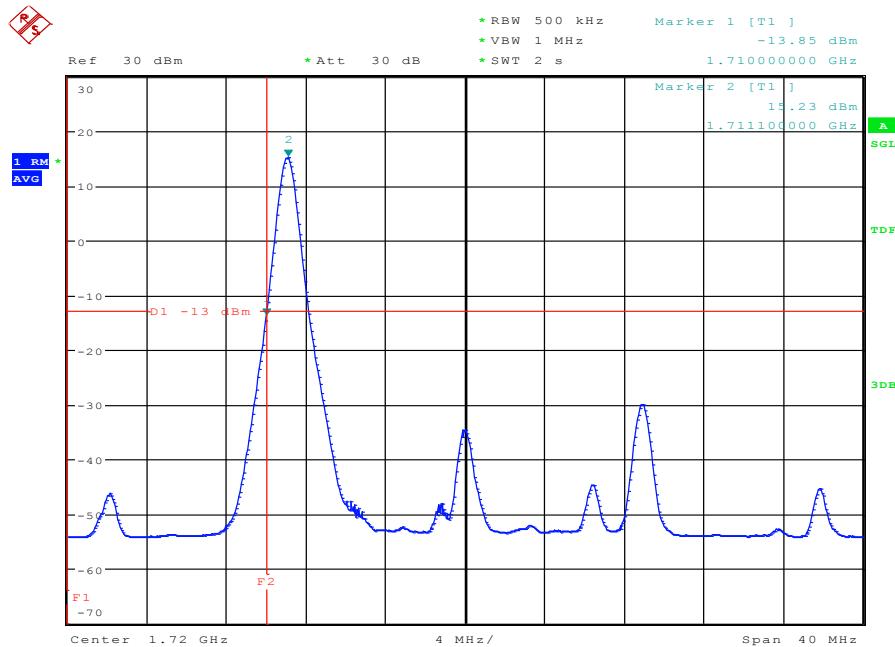
Date: 16.FEB.2017 08:43:54

## BAND4-1720MHz,QPSK-1RB\_HIGH@Pass



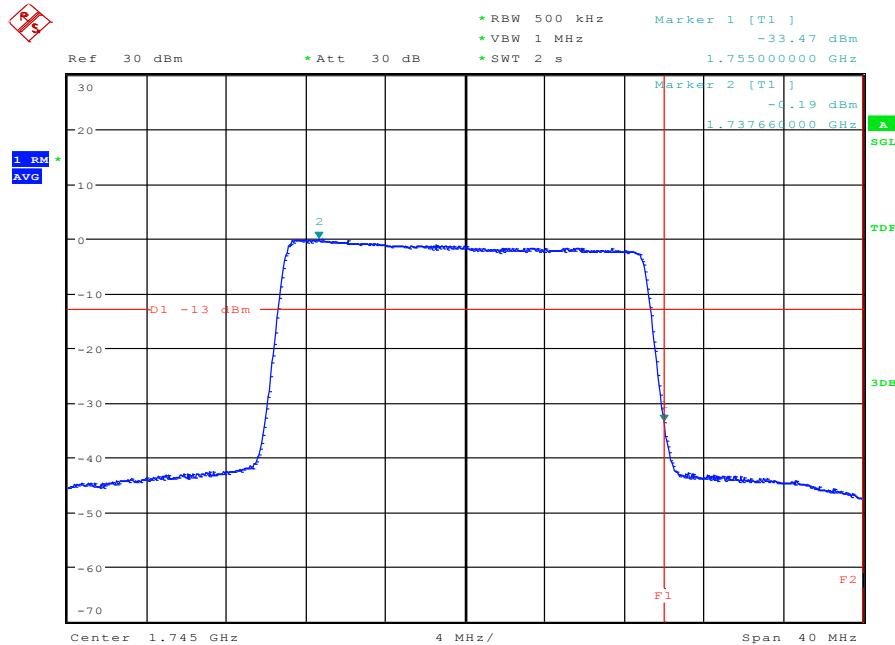
Date: 16.FEB.2017 08:43:23

## BAND4-1720MHz,QPSK-1RB\_LOW@Pass



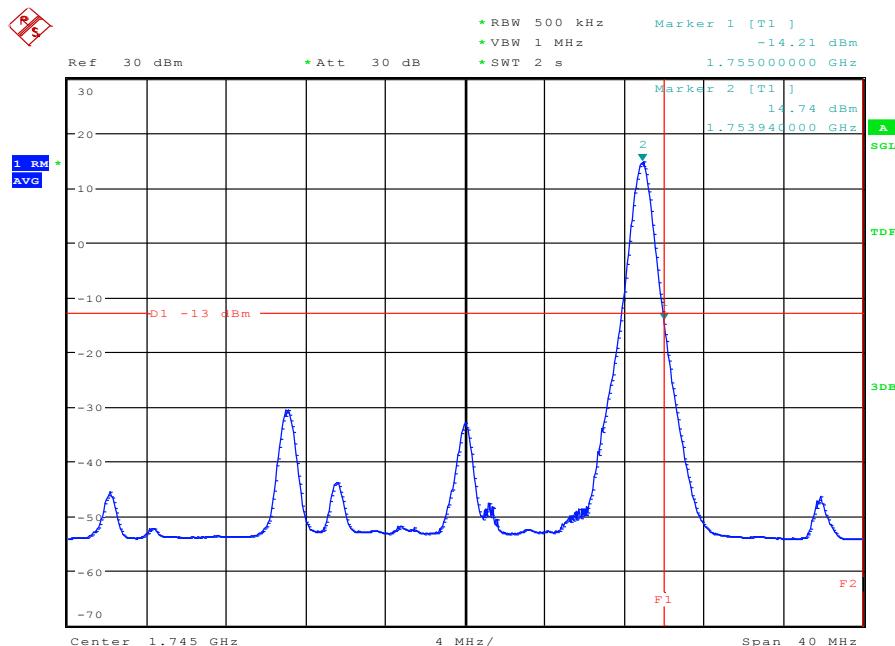
Date: 16.FEB.2017 08:43:16

## BAND4-1745MHz,Q16-100RB\_LOW@Pass



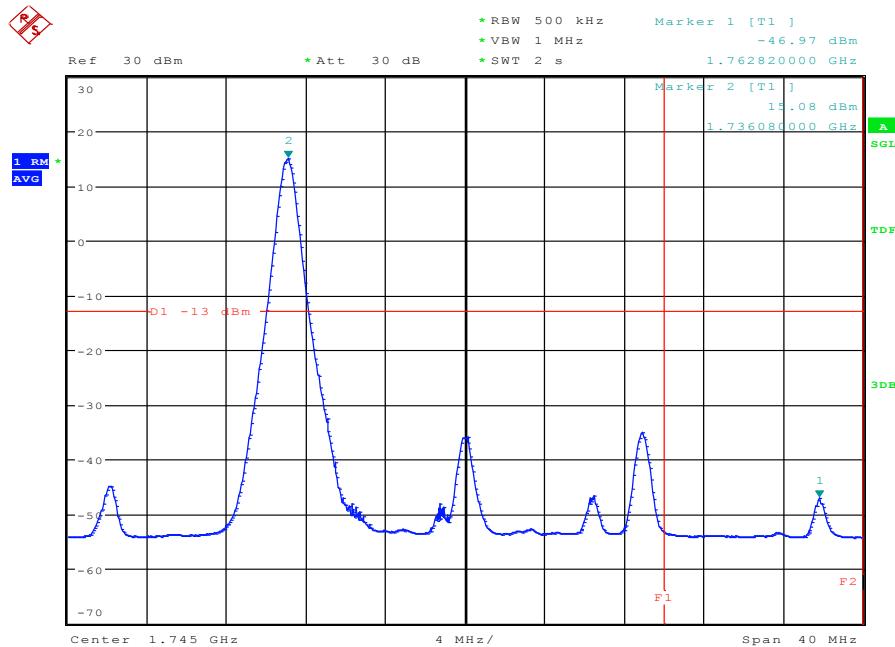
Date: 16.FEB.2017 08:46:03

## BAND4-1745MHz,Q16-1RB\_HIGHPass@Pass



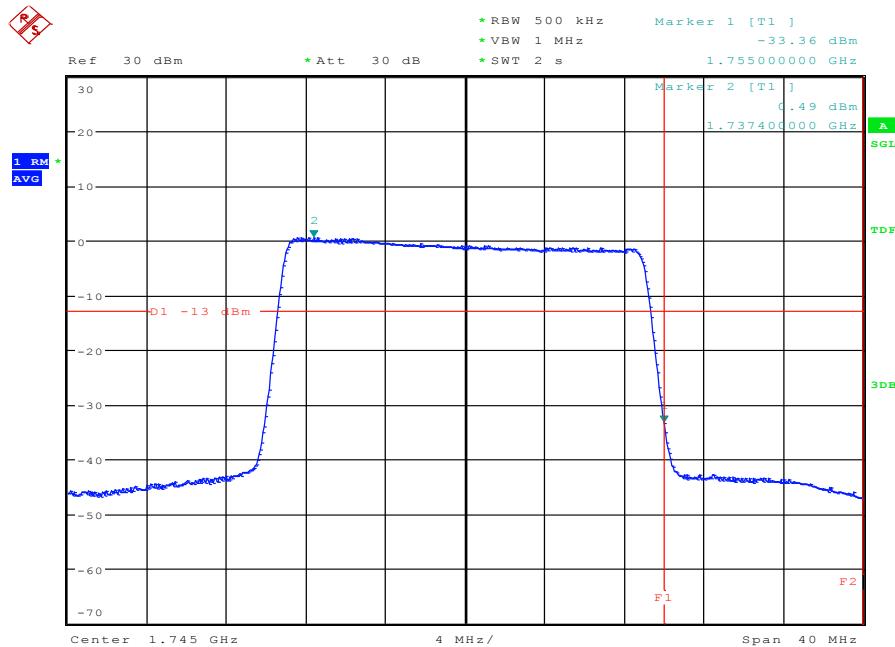
Date: 16.FEB.2017 08:45:33

## BAND4-1745MHz,Q16-1RB\_LOW@Pass

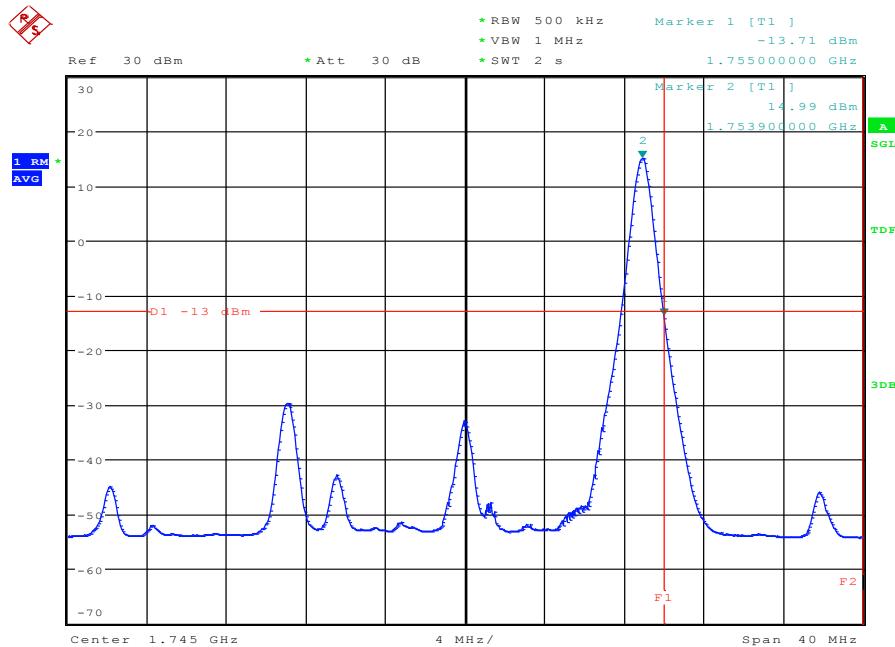


Date: 16.FEB.2017 08:45:25

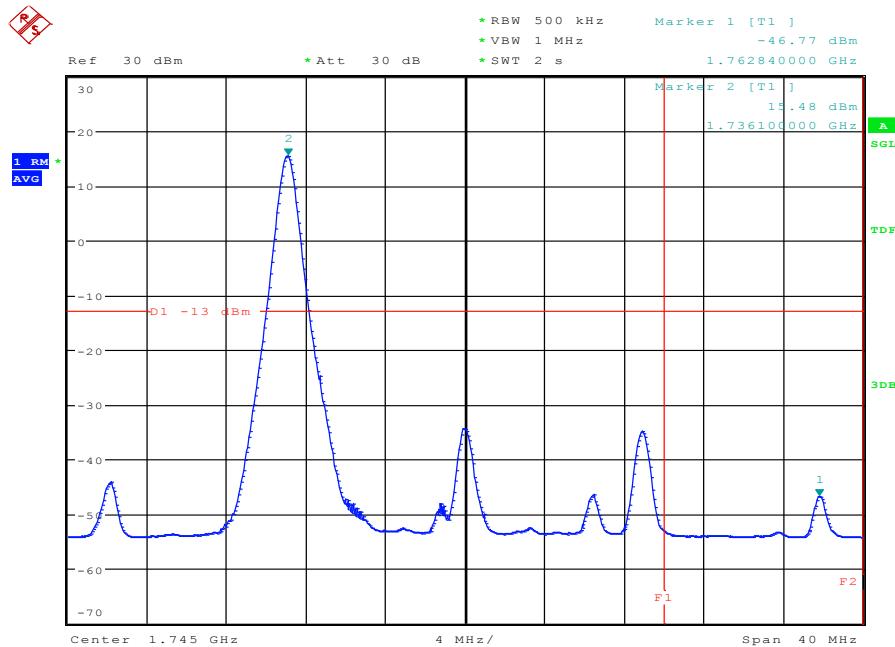
## BAND4-1745MHz,QPSK-100RB\_LOW@Pass



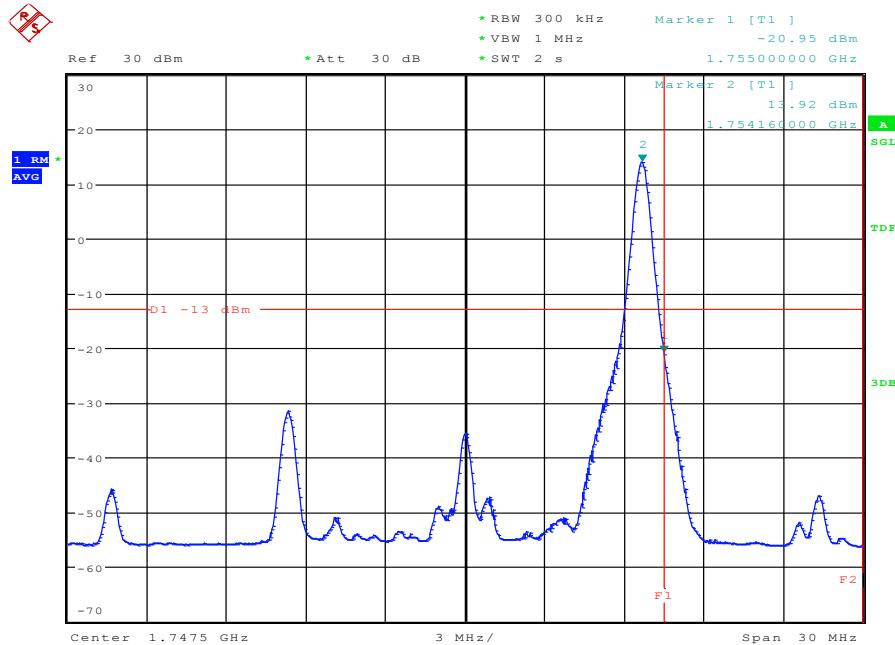
Date: 16.FEB.2017 08:45:19

**BAND4-1745MHz,QPSK-1RB\_HIGH@Pass**

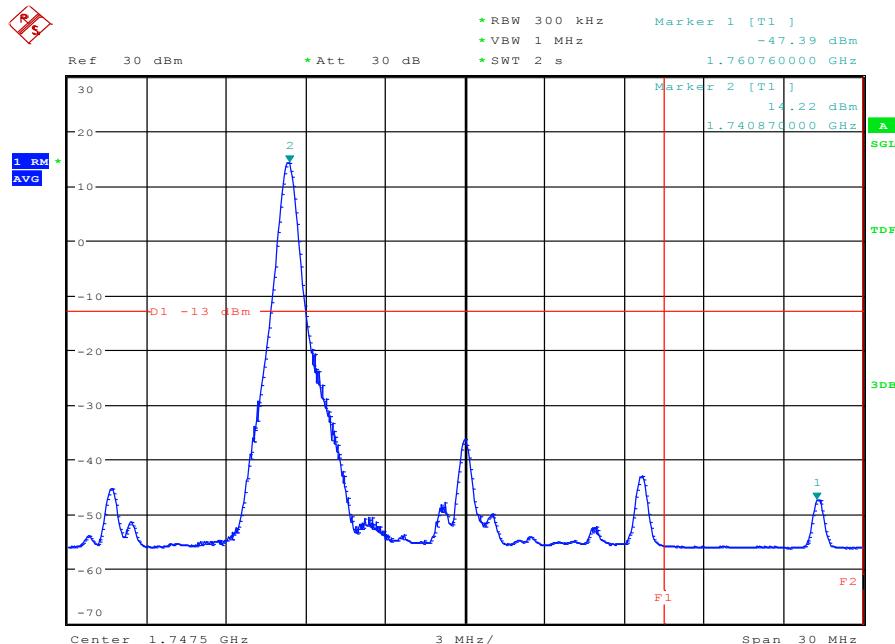
Date: 16.FEB.2017 08:44:50

**BAND4-1745MHz,QPSK-1RB\_LOW@Pass**

Date: 16.FEB.2017 08:44:43

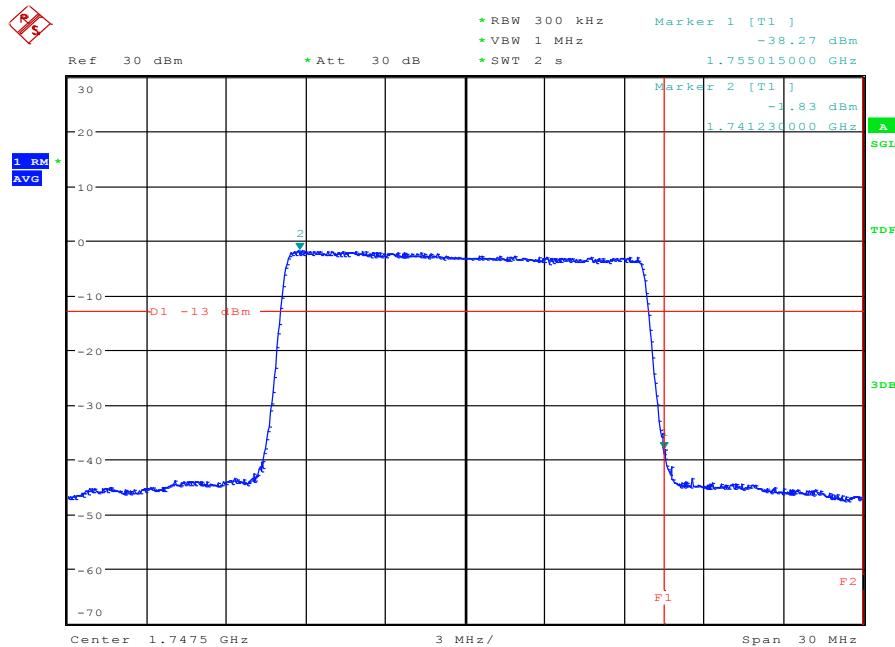
**BAND4-1747.5MHz,Q16-1RB\_HIGH@Pass**

Date: 16.FEB.2017 08:41:40

**BAND4-1747.5MHz,Q16-1RB\_LOW@Pass**

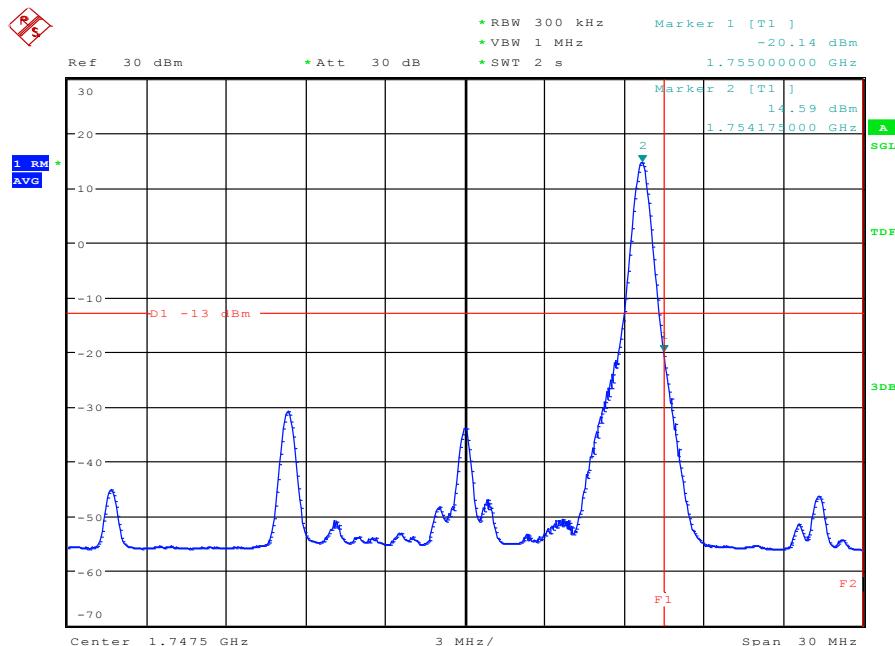
Date: 16.FEB.2017 08:41:32

## BAND4-1747.5MHz,Q16-75RB\_LOW@Pass



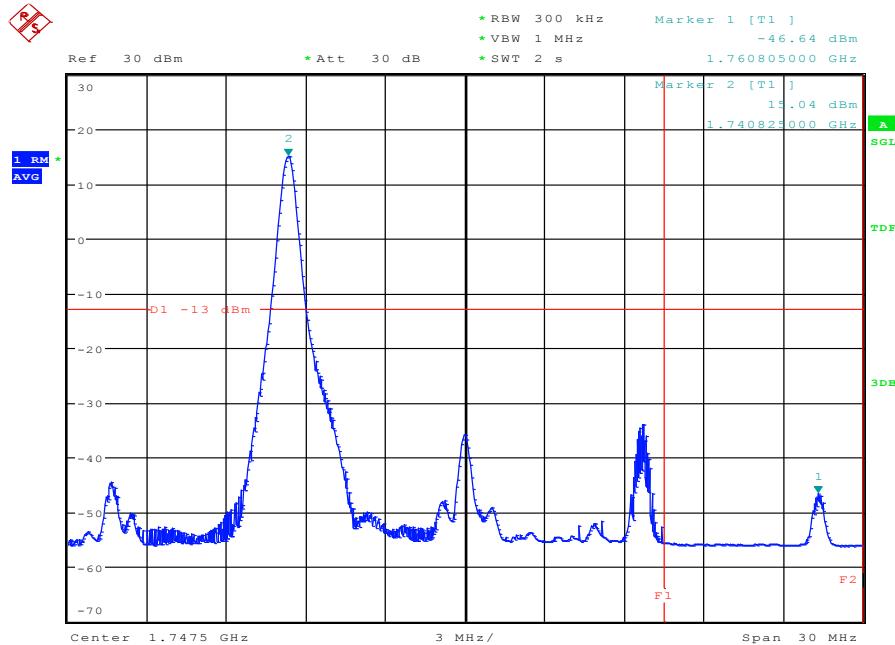
Date: 16.FEB.2017 08:42:10

## BAND4-1747.5MHz,QPSK-1RB\_HIGH@Pass



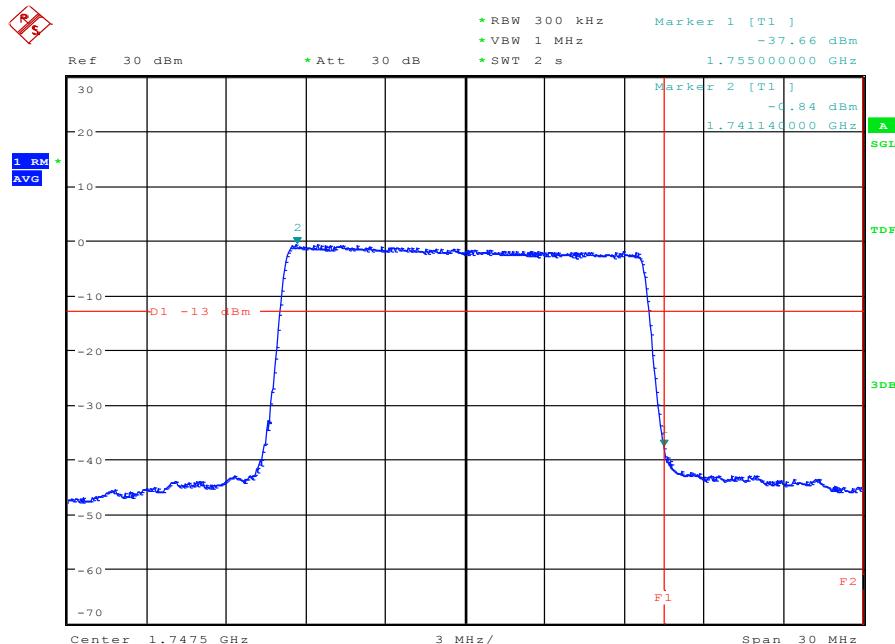
Date: 16.FEB.2017 08:40:57

## BAND4-1747.5MHz,QPSK-1RB\_LOW@Pass



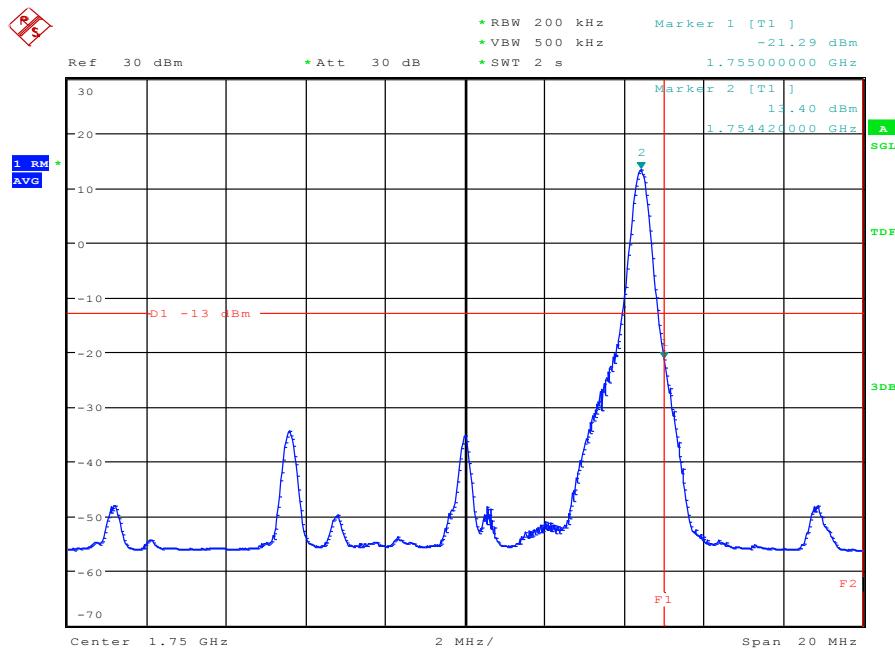
Date: 16.FEB.2017 08:40:51

## BAND4-1747.5MHz,QPSK-75RB\_LOW@Pass



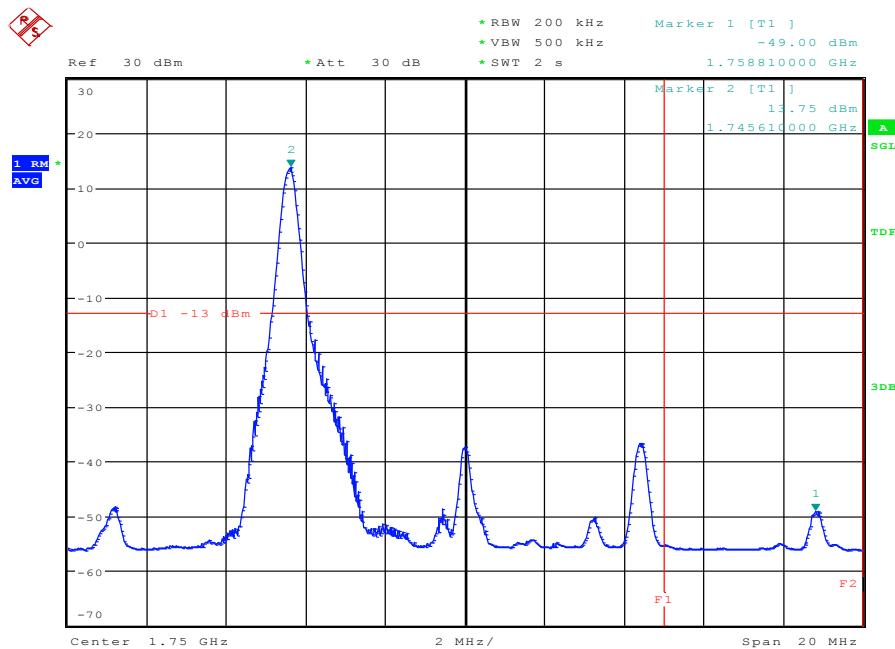
Date: 16.FEB.2017 08:41:26

## BAND4-1750MHz,Q16-1RB\_HIGH@Pass



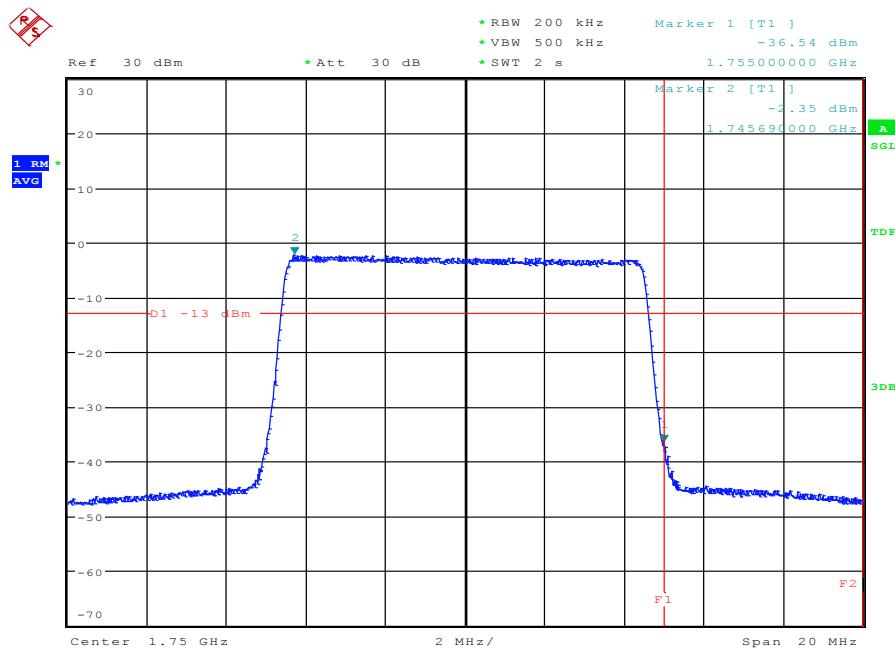
Date: 16.FEB.2017 08:37:49

## BAND4-1750MHz,Q16-1RB\_LOW@Pass



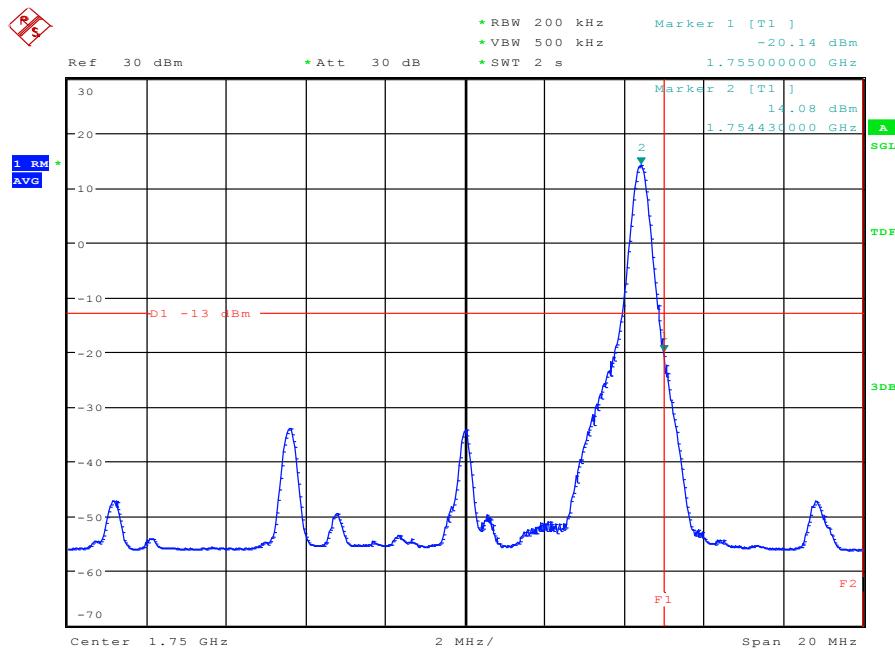
Date: 16.FEB.2017 08:37:43

## BAND4-1750MHz,Q16-50RB\_LOW@Pass



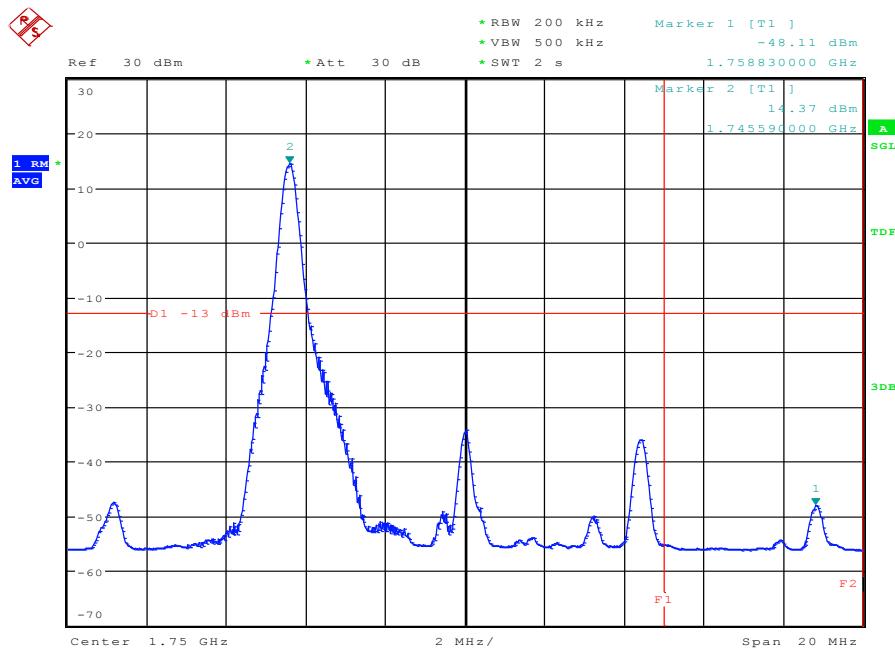
Date: 16.FEB.2017 08:38:19

## BAND4-1750MHz,QPSK-1RB\_HIGH@Pass



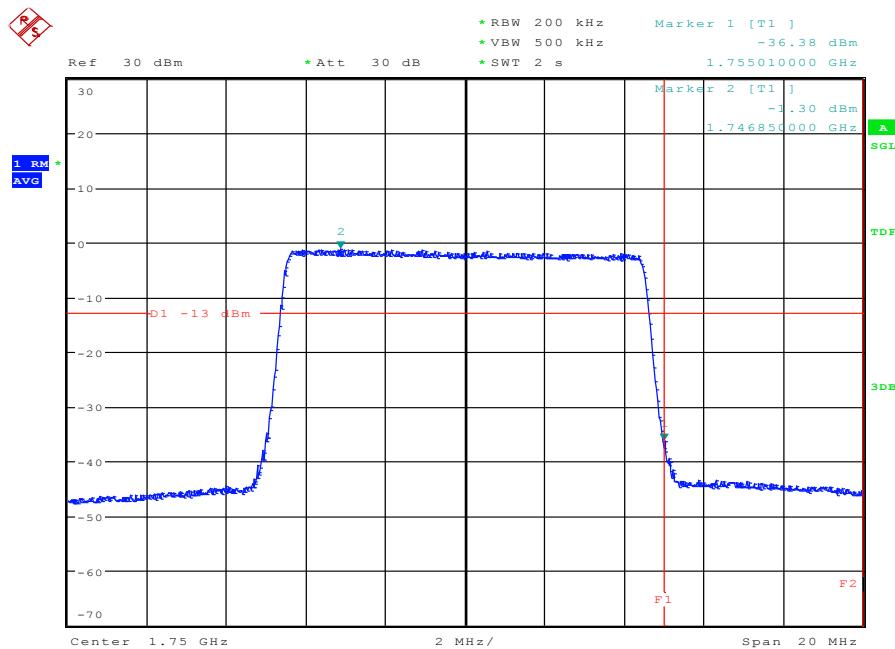
Date: 16.FEB.2017 08:37:08

## BAND4-1750MHz,QPSK-1RB\_LOW@Pass



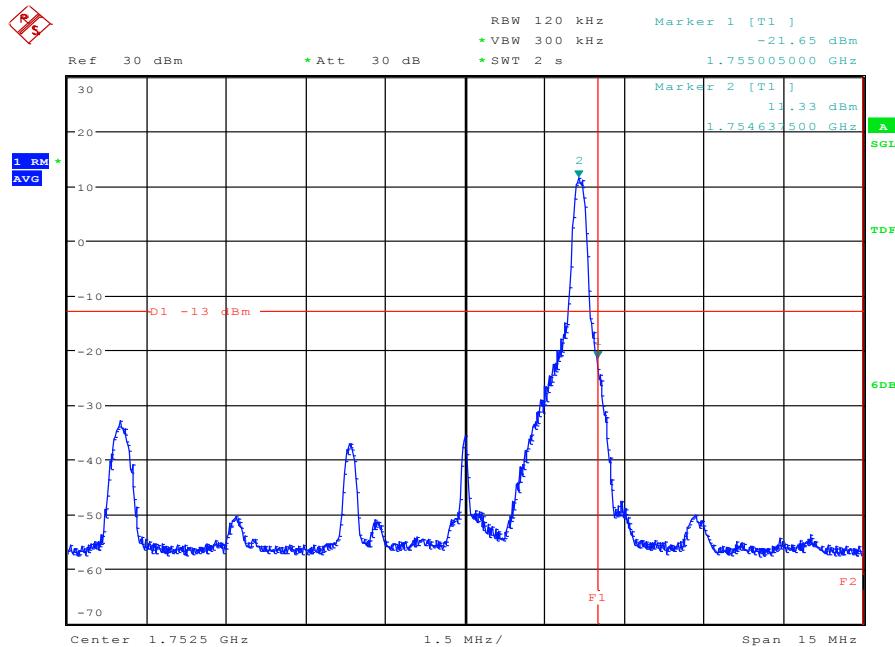
Date: 16.FEB.2017 08:37:01

## BAND4-1750MHz,QPSK-50RB\_LOW@Pass



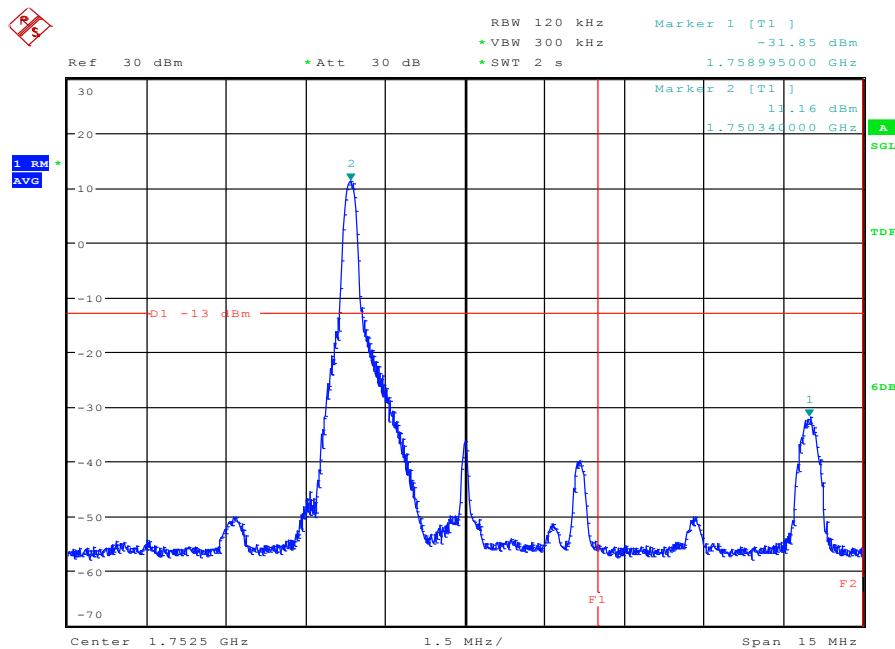
Date: 16.FEB.2017 08:37:37

## BAND4-1752.5MHz,Q16-1RB\_HIGH@Pass



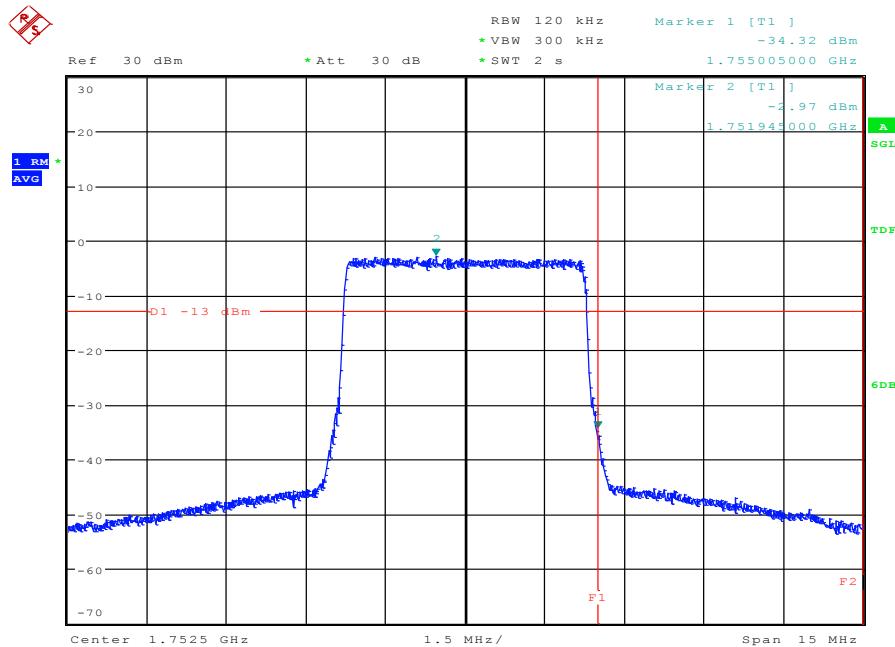
Date: 16.FEB.2017 08:33:58

## BAND4-1752.5MHz,Q16-1RB\_LOW@Pass



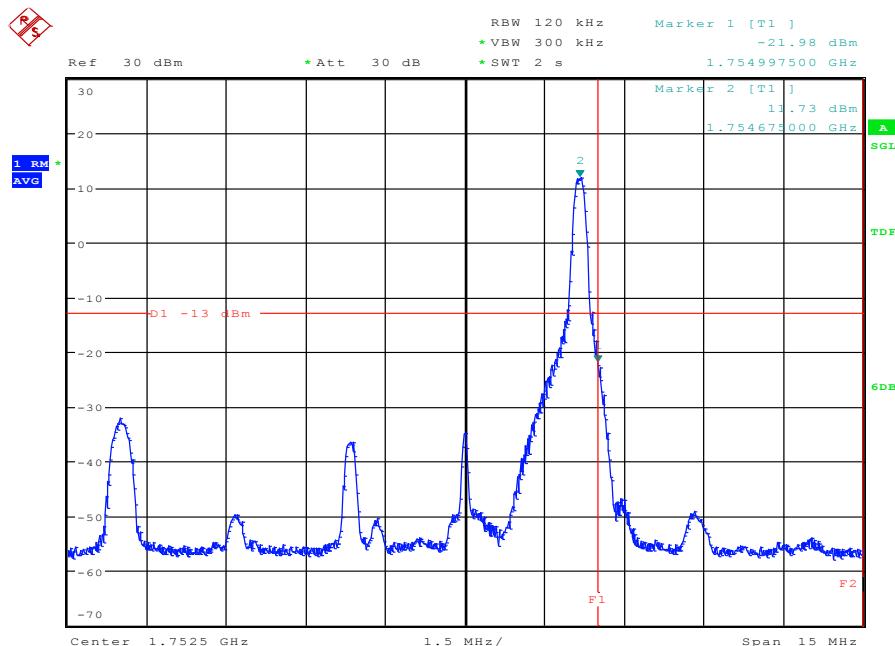
Date: 16.FEB.2017 08:33:52

## BAND4-1752.5MHz,Q16-25RB\_LOW@Pass



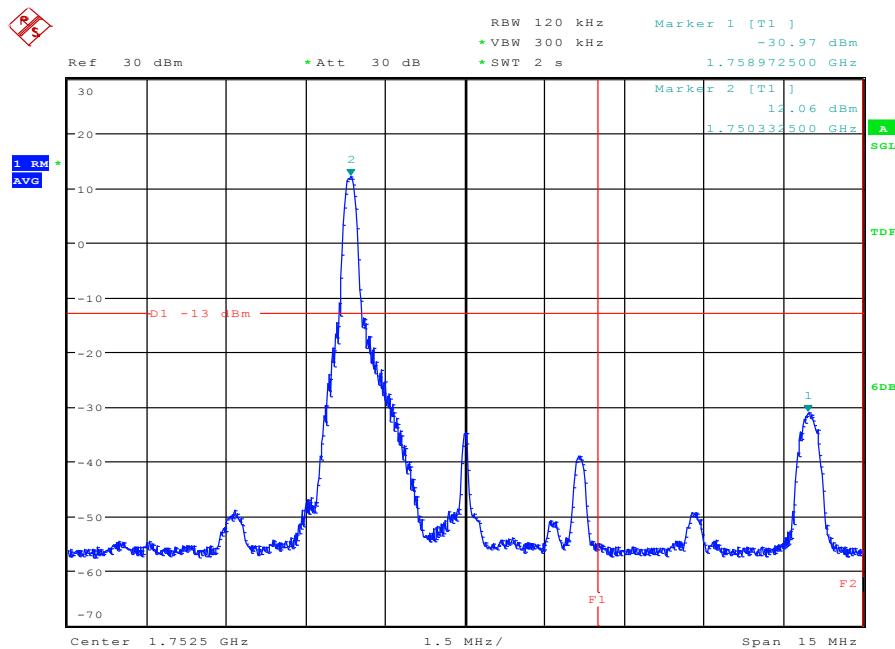
Date: 16.FEB.2017 08:34:30

## BAND4-1752.5MHz,QPSK-1RB\_HIGH@Pass



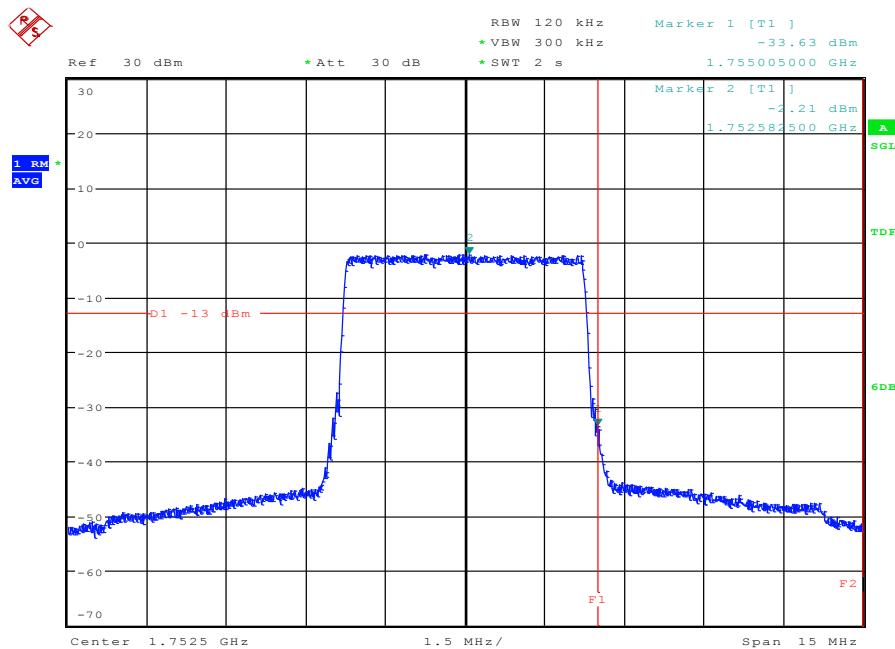
Date: 16.FEB.2017 08:33:14

## BAND4-1752.5MHz,QPSK-1RB\_LOW@Pass



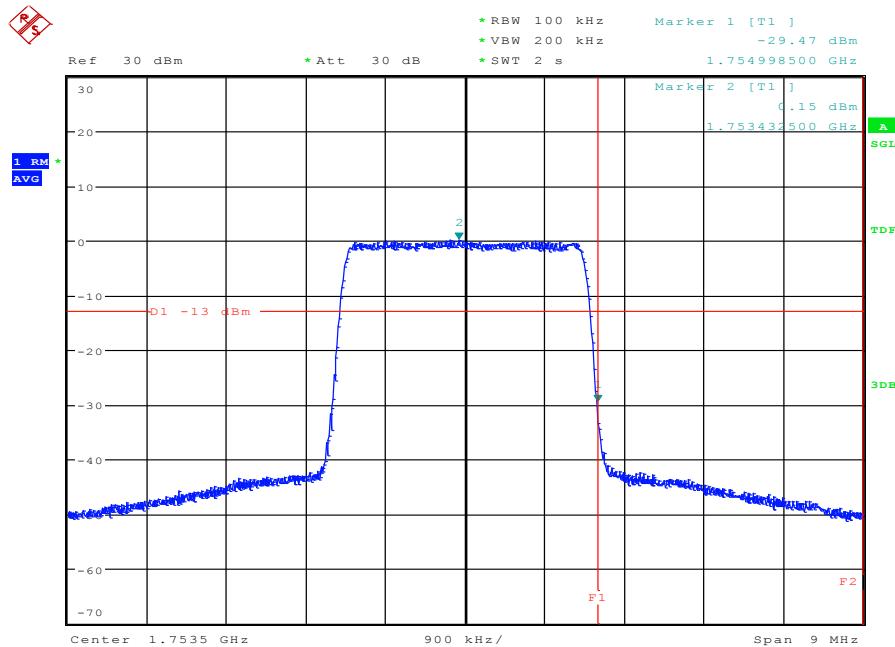
Date: 16.FEB.2017 08:33:08

## BAND4-1752.5MHz,QPSK-25RB\_LOW@Pass



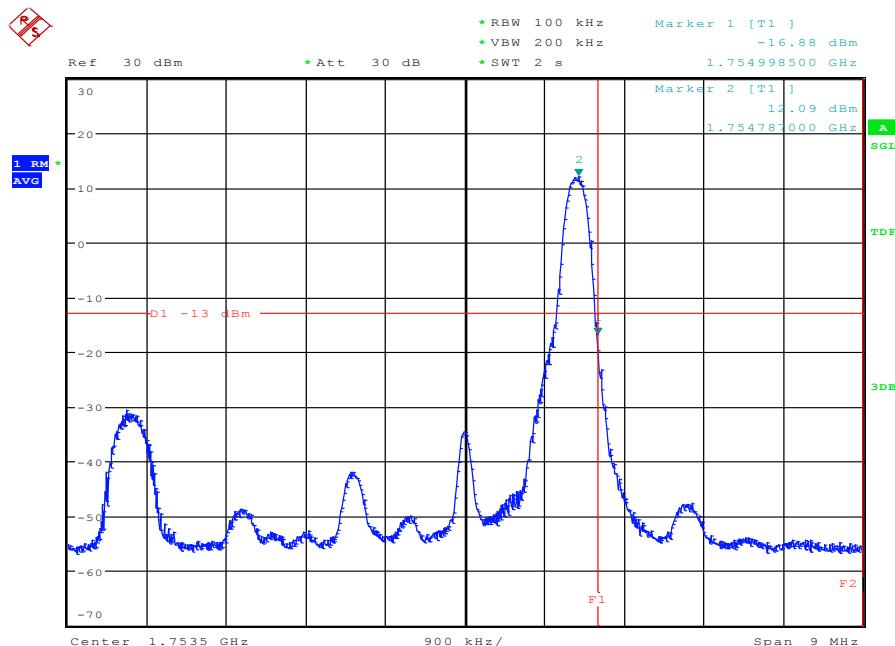
Date: 16.FEB.2017 08:33:46

## BAND4-1753.5MHz,Q16-15RB\_LOW@Pass



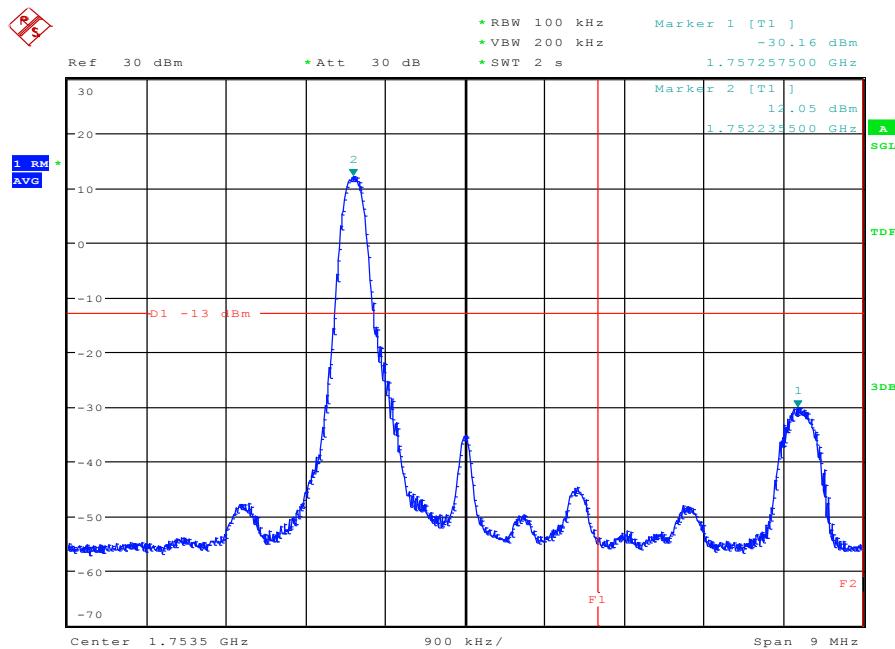
Date: 16.FEB.2017 08:29:59

## BAND4-1753.5MHz,Q16-1RB\_HIGH@Pass



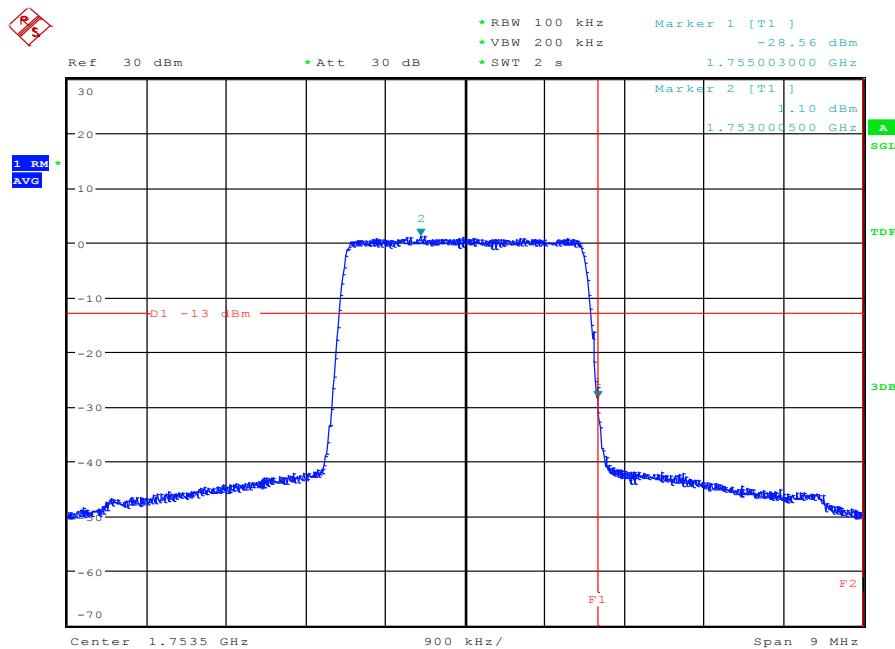
Date: 16.FEB.2017 08:29:23

## BAND4-1753.5MHz,Q16-1RB\_LOW@Pass



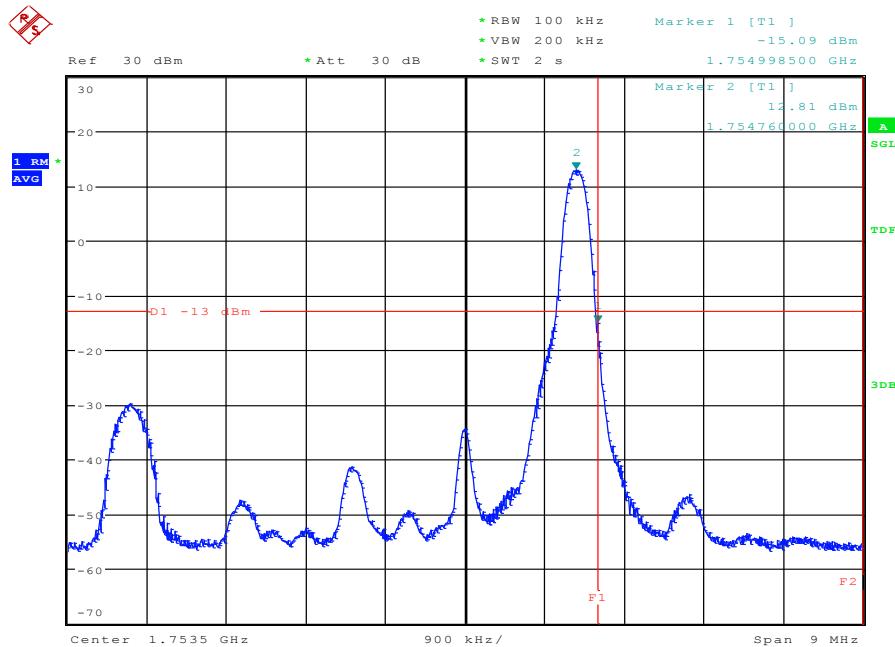
Date: 16.FEB.2017 08:29:15

## BAND4-1753.5MHz,QPSK-15RB\_LOW@Pass



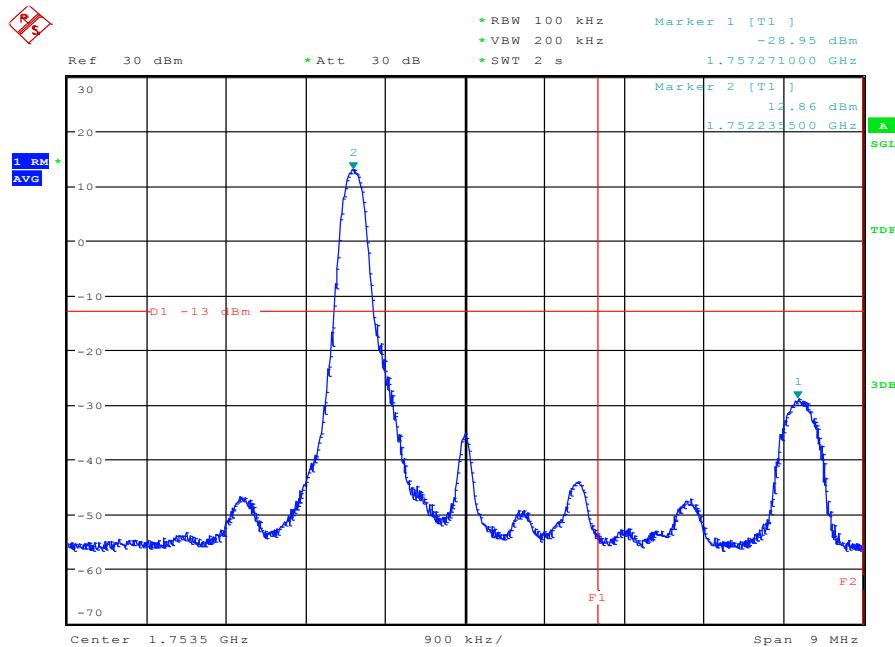
Date: 16.FEB.2017 08:29:09

## BAND4-1753.5MHz,QPSK-1RB\_HIGH@Pass



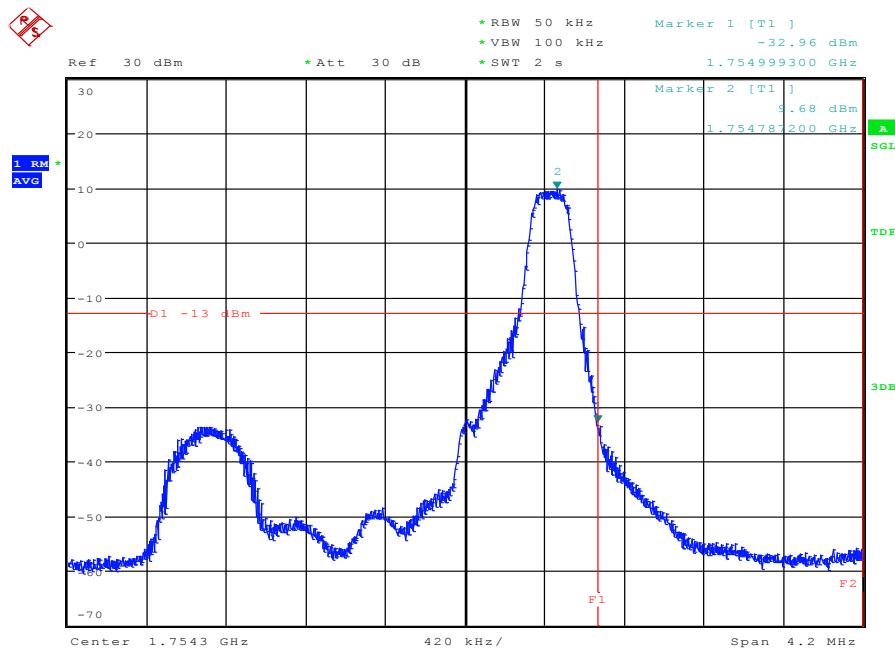
Date: 16.FEB.2017 08:28:33

## BAND4-1753.5MHz,QPSK-1RB\_LOW@Pass



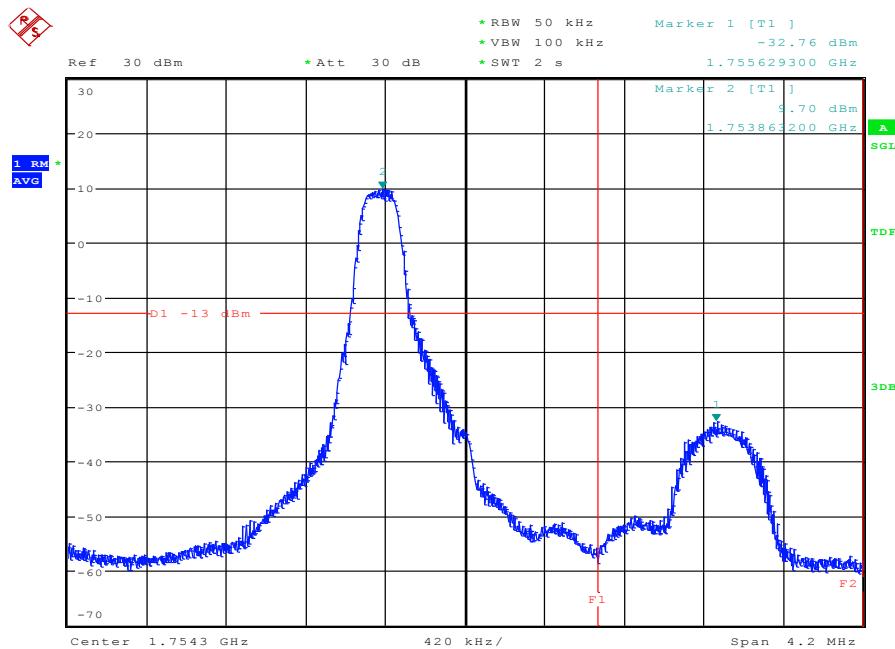
Date: 16.FEB.2017 08:28:26

## BAND4-1754.3MHz,Q16-1RB\_HIGH@Pass

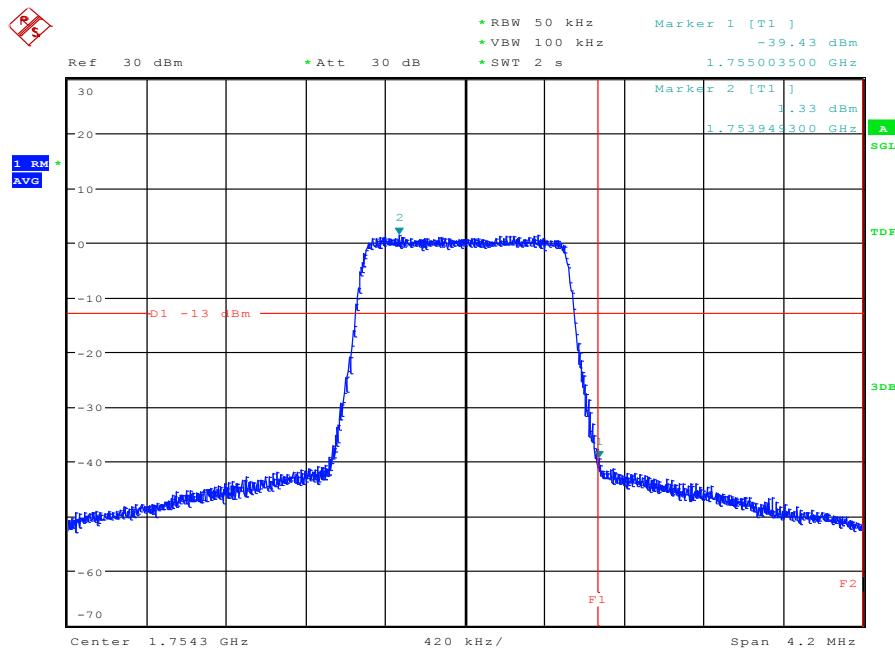


Date: 16.FEB.2017 08:24:10

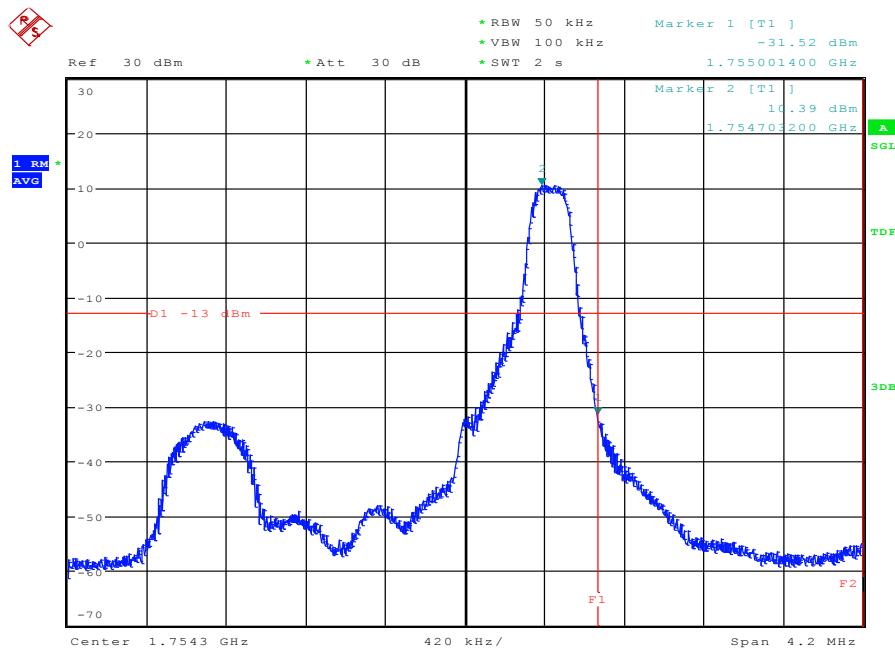
## BAND4-1754.3MHz,Q16-1RB\_LOW@Pass



Date: 16.FEB.2017 08:24:02

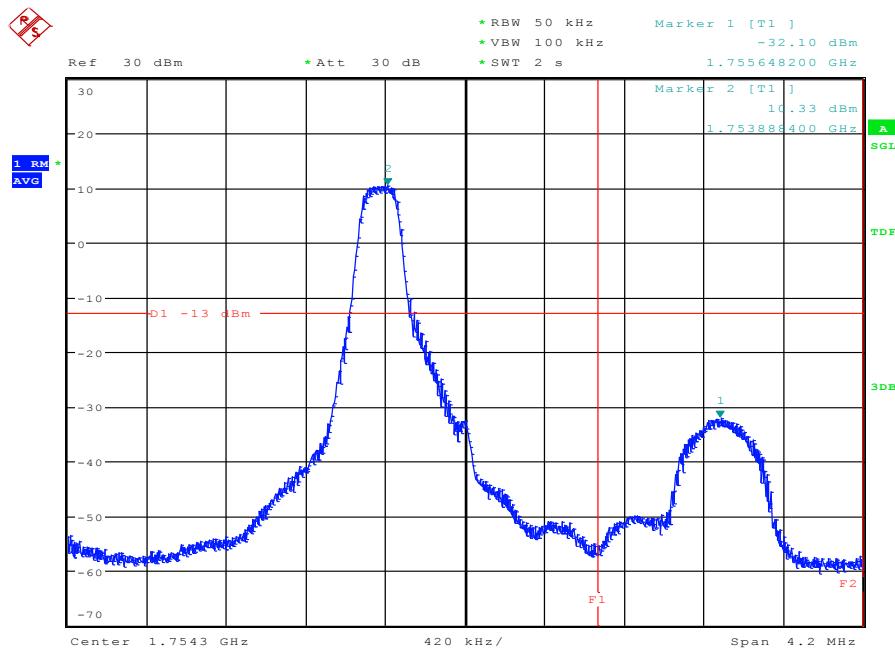
**BAND4-1754.3MHz,Q16-6RB\_LOW@Pass**

Date: 16.FEB.2017 08:24:54

**BAND4-1754.3MHz,QPSK-1RB\_HIGH@Pass**

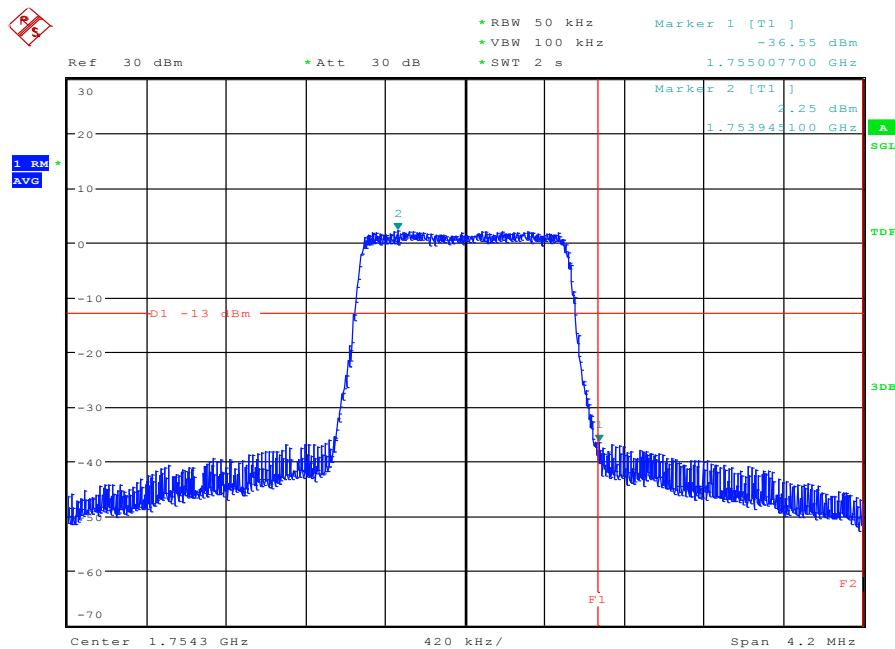
Date: 16.FEB.2017 08:23:11

## BAND4-1754.3MHz,QPSK-1RB\_LOW@Pass



Date: 16.FEB.2017 08:23:04

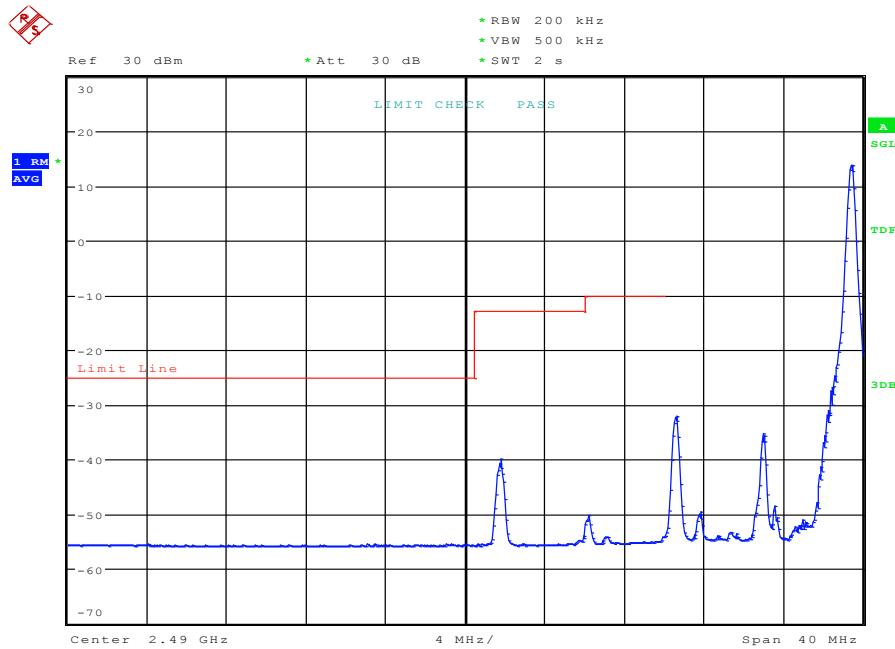
## BAND4-1754.3MHz,QPSK-6RB\_LOW@Pass



Date: 16.FEB.2017 08:23:55

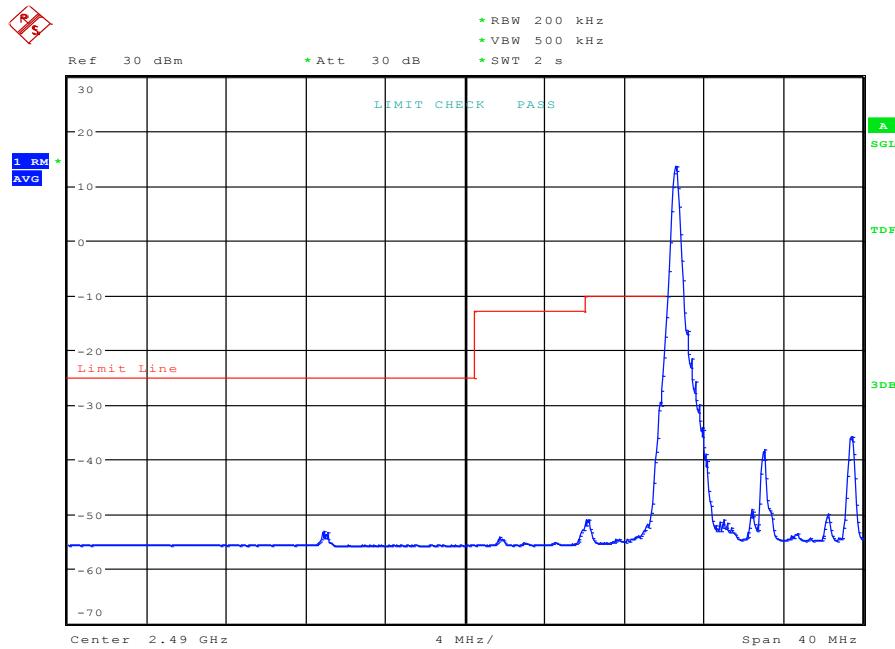
### BAND 7@Emission Mask

*BW10MHz-2505MHz,Q16-1RB\_HIGH@Pass*



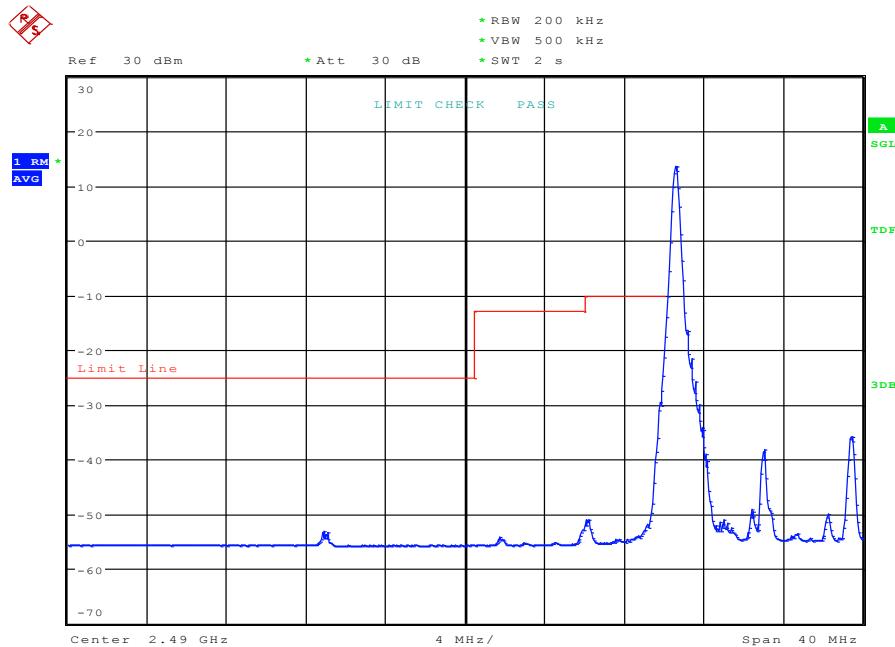
Date: 16.FEB.2017 08:59:09

### *BW10MHz-2505MHz,Q16-1RB\_LOW@Pass*



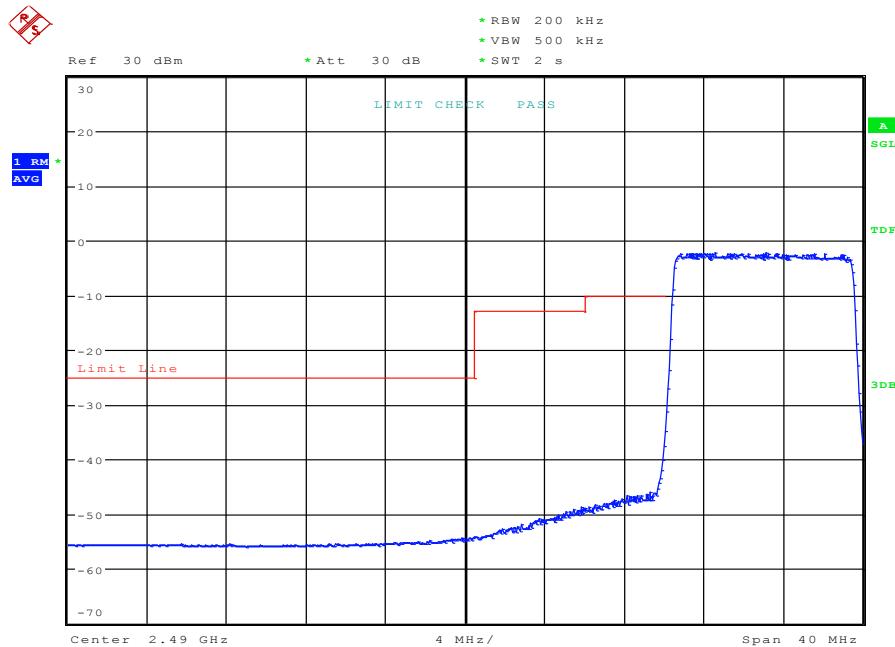
Date: 16.FEB.2017 08:59:02

## BW10MHz-2505MHz,Q16-1RB\_MID@Pass



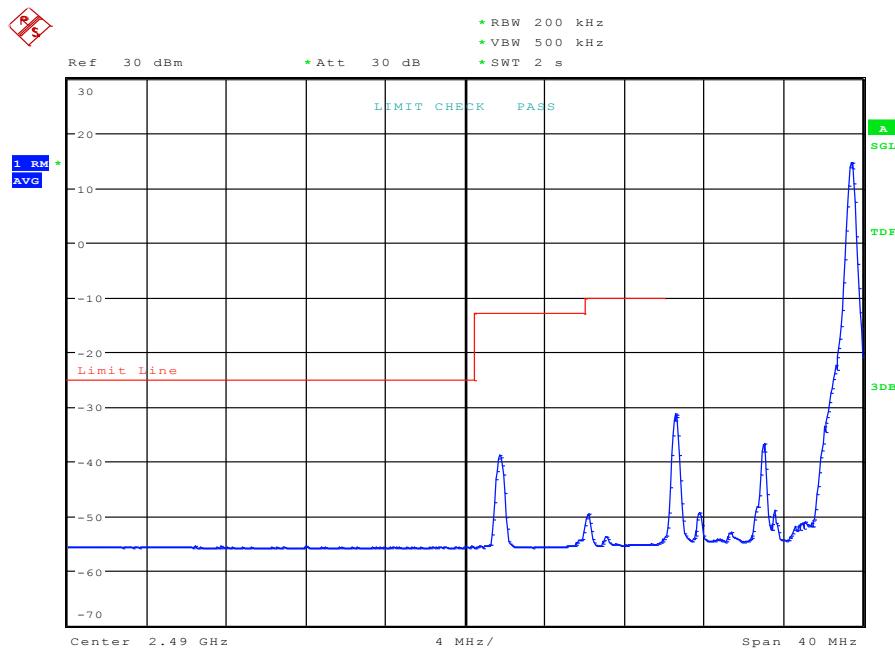
Date: 16.FEB.2017 08:59:04

## BW10MHz-2505MHz,Q16-50RB\_LOW@Pass



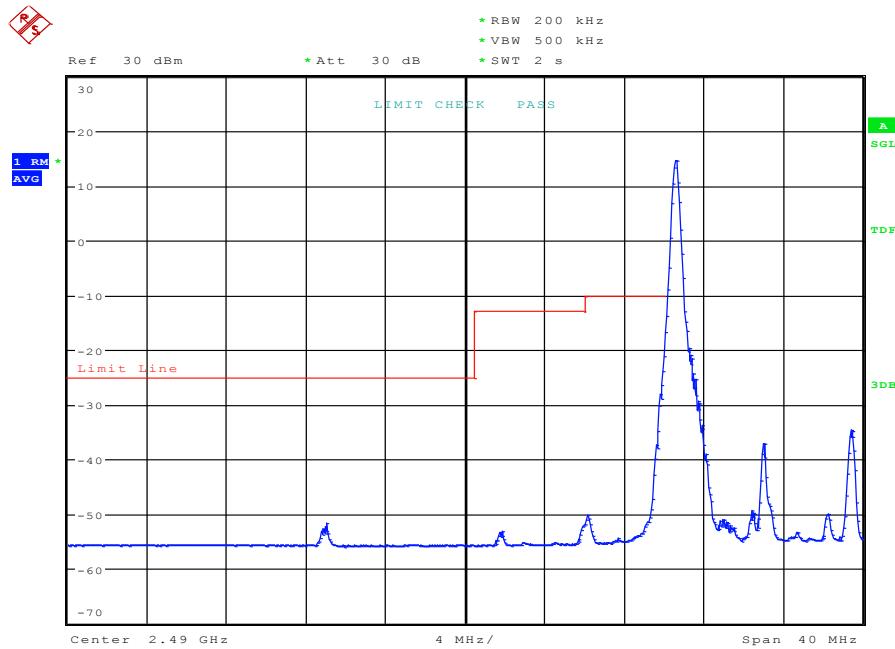
Date: 16.FEB.2017 08:59:39

## BW10MHz-2505MHz,QPSK-1RB\_HIGH@Pass



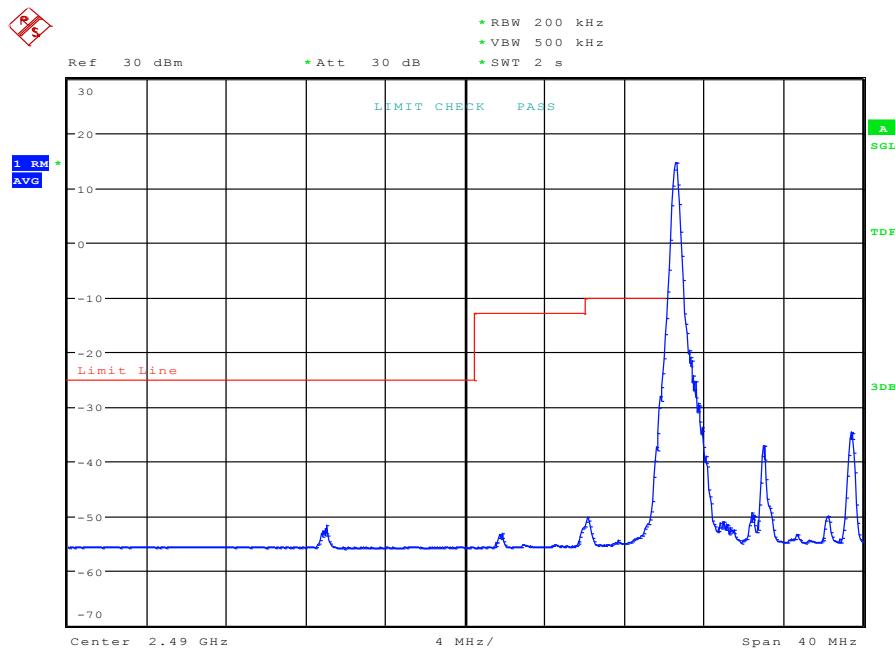
Date: 16.FEB.2017 08:58:27

## BW10MHz-2505MHz,QPSK-1RB\_LOW@Pass



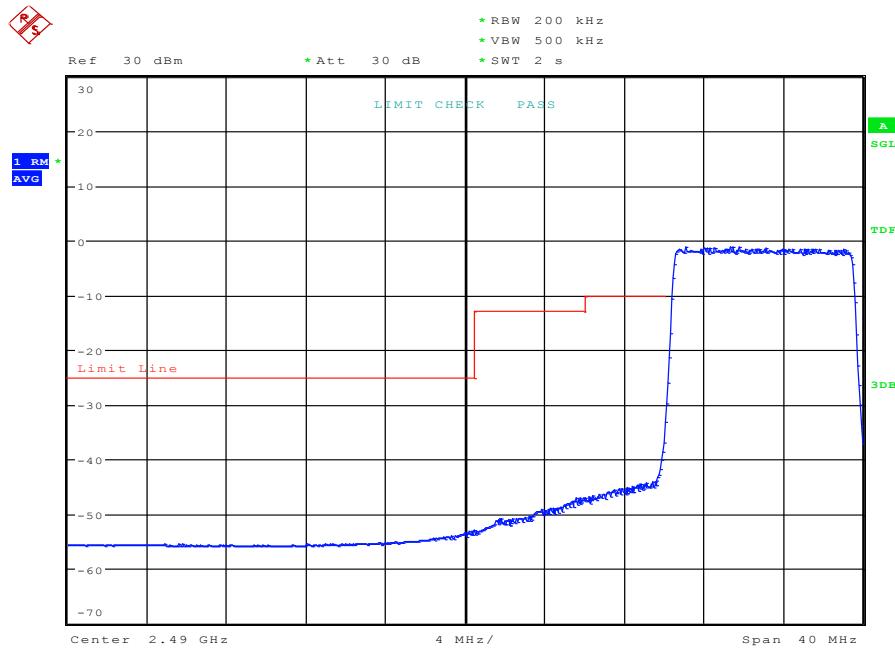
Date: 16.FEB.2017 08:58:20

## BW10MHz-2505MHz,QPSK-1RB\_MID@Pass



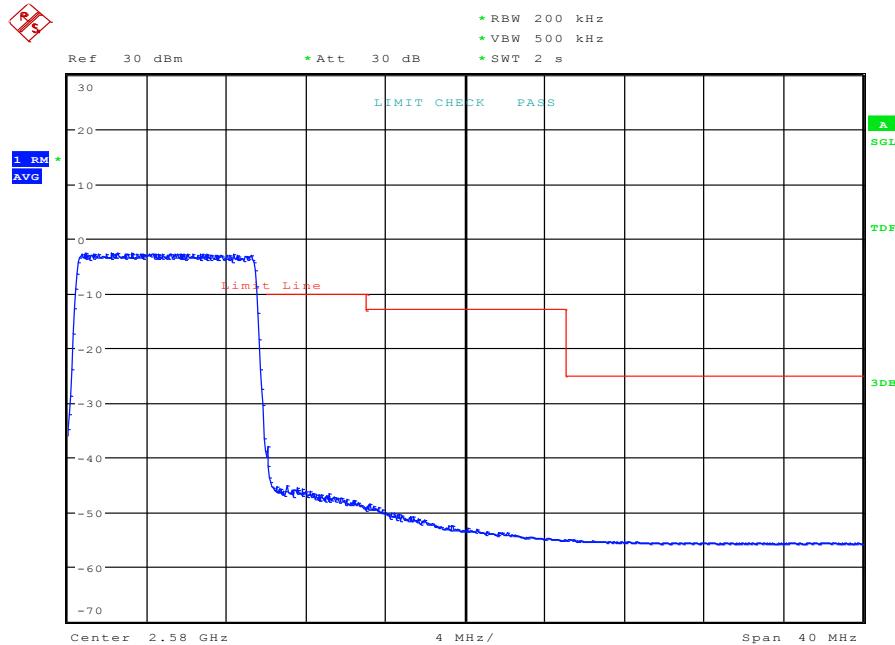
Date: 16.FEB.2017 08:58:22

## BW10MHz-2505MHz,QPSK-50RB\_LOW@Pass



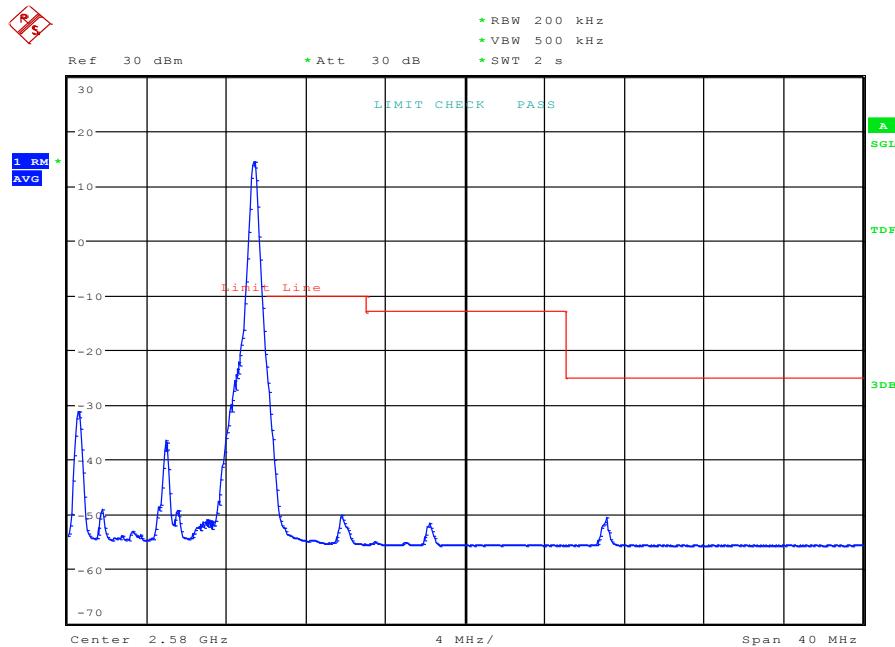
Date: 16.FEB.2017 08:58:56

## BW10MHz-2565MHz,Q16-50RB\_LOW@Pass



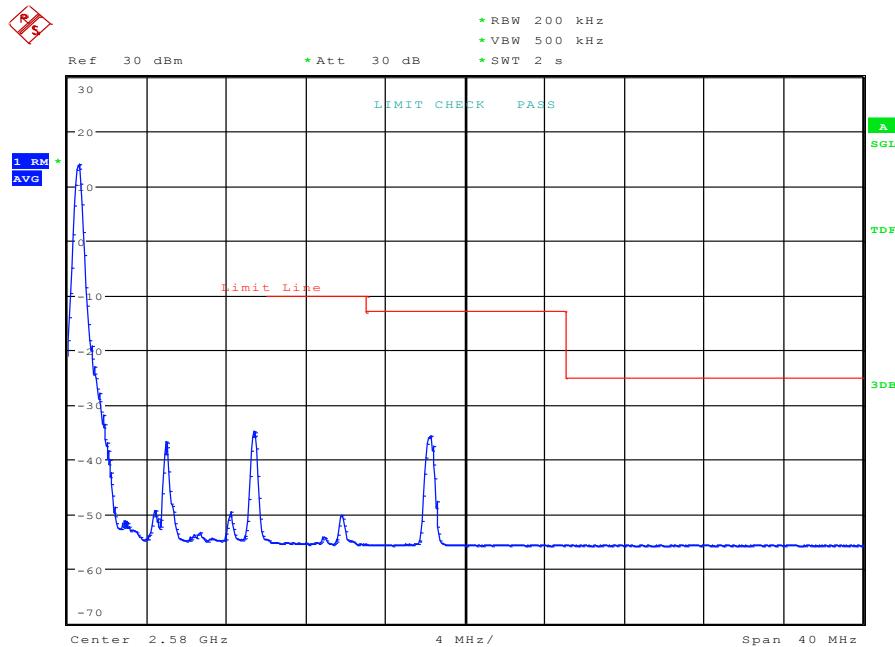
Date: 16.FEB.2017 09:01:03

## BW10MHz-2565MHz,QPSK-1RB\_HIGH@Pass



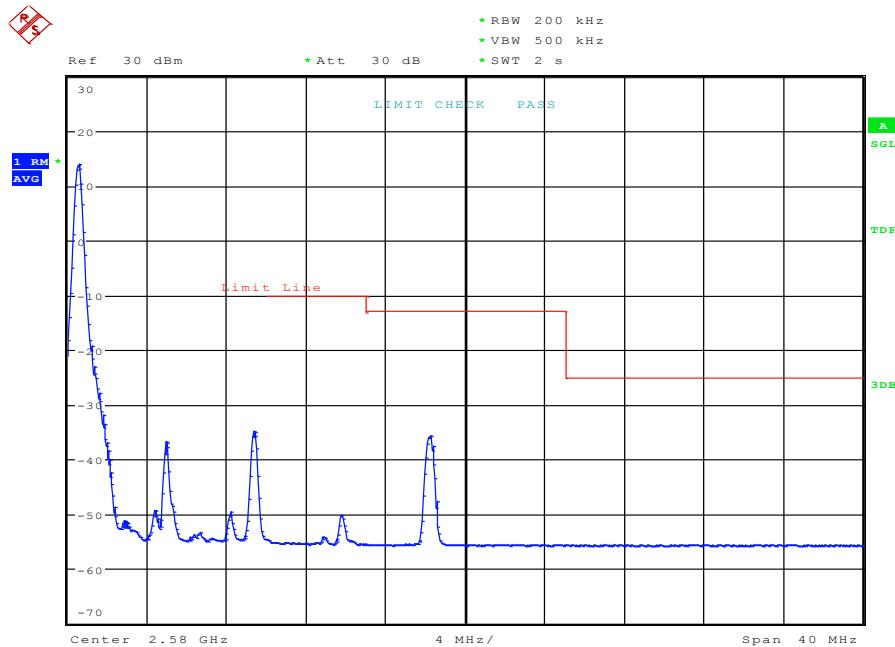
Date: 16.FEB.2017 09:00:34

## BW10MHz-2565MHz,QPSK-1RB\_LOW@Pass



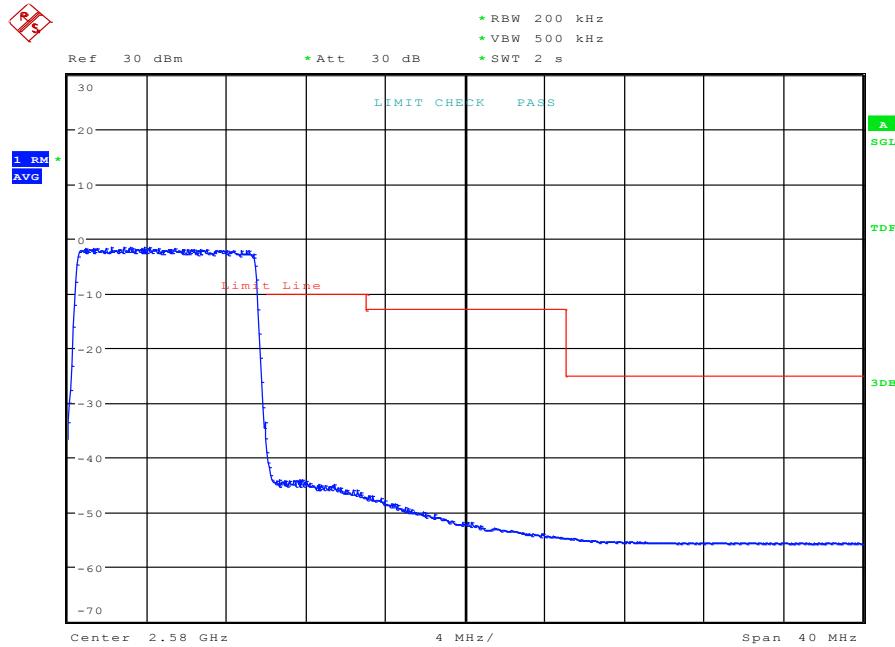
Date: 16.FEB.2017 09:00:27

## BW10MHz-2565MHz,QPSK-1RB\_MID@Pass



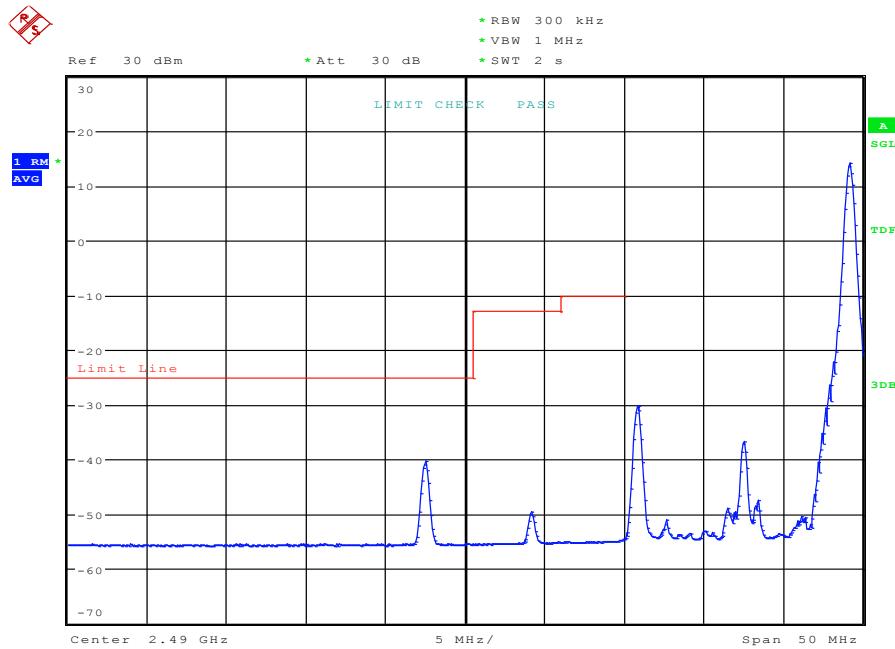
Date: 16.FEB.2017 09:00:29

## BW10MHz-2565MHz,QPSK-50RB\_LOW@Pass



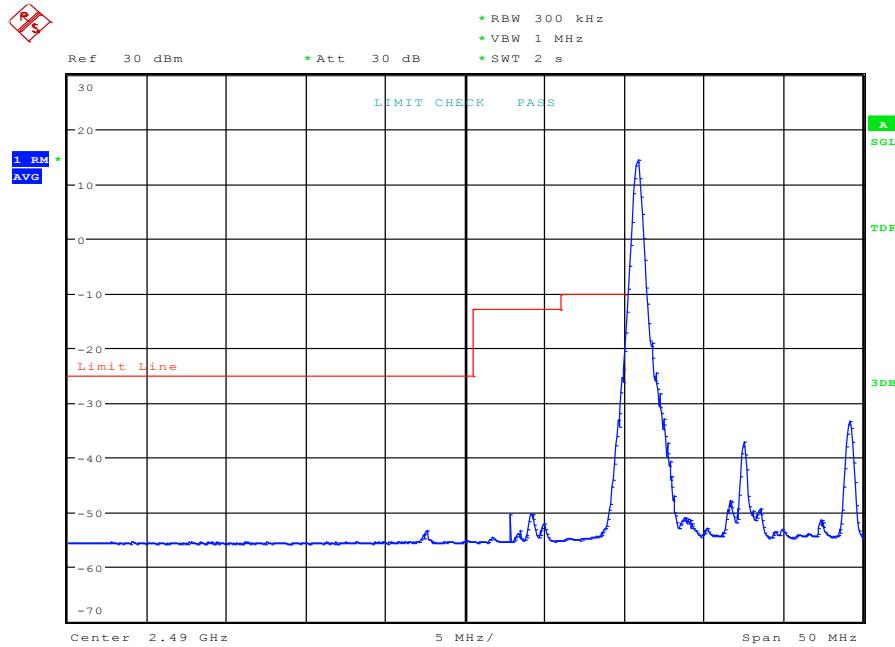
Date: 16.FEB.2017 09:00:21

## BW15MHz-2507.5MHz,Q16-1RB\_HIGH@Pass



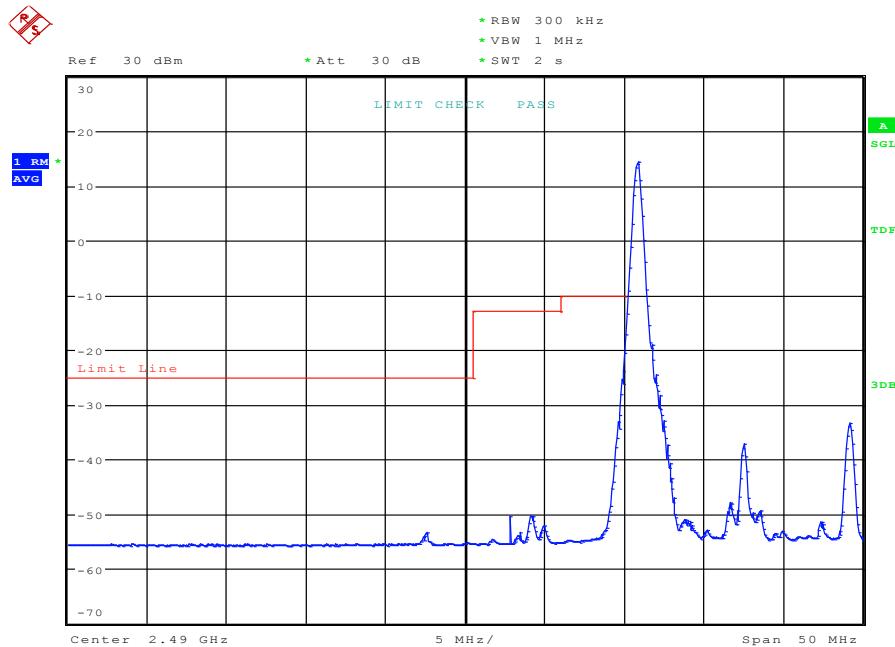
Date: 16.FEB.2017 09:03:01

## BW15MHz-2507.5MHz,Q16-1RB\_LOW@Pass

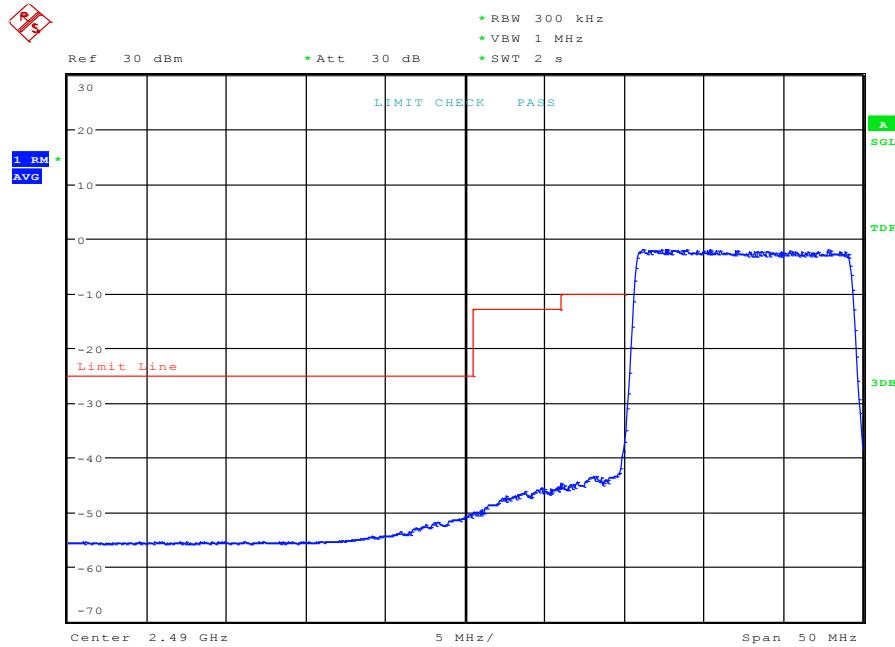


Date: 16.FEB.2017 09:02:53

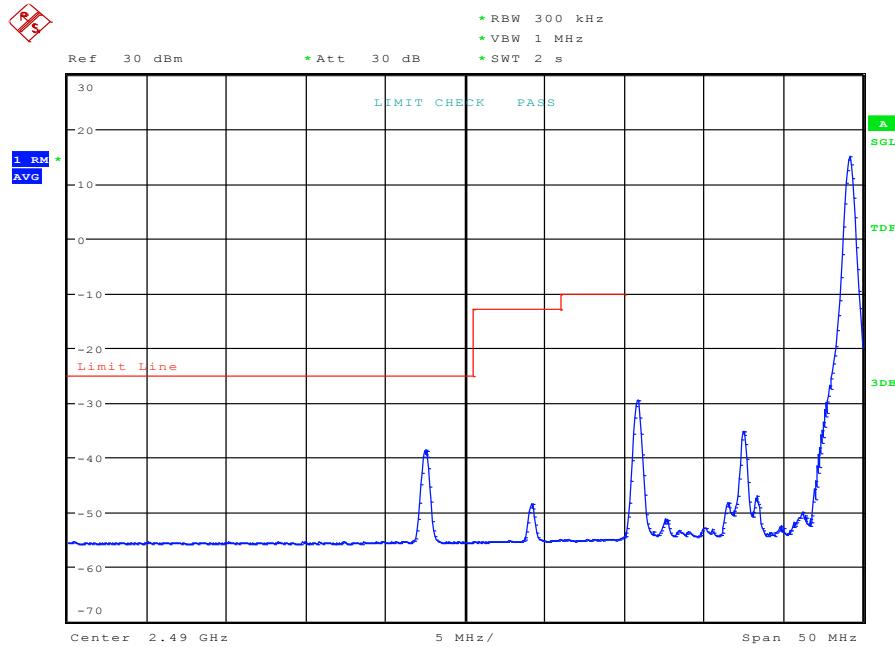
## BW15MHz-2507.5MHz,Q16-1RB\_MID@Pass



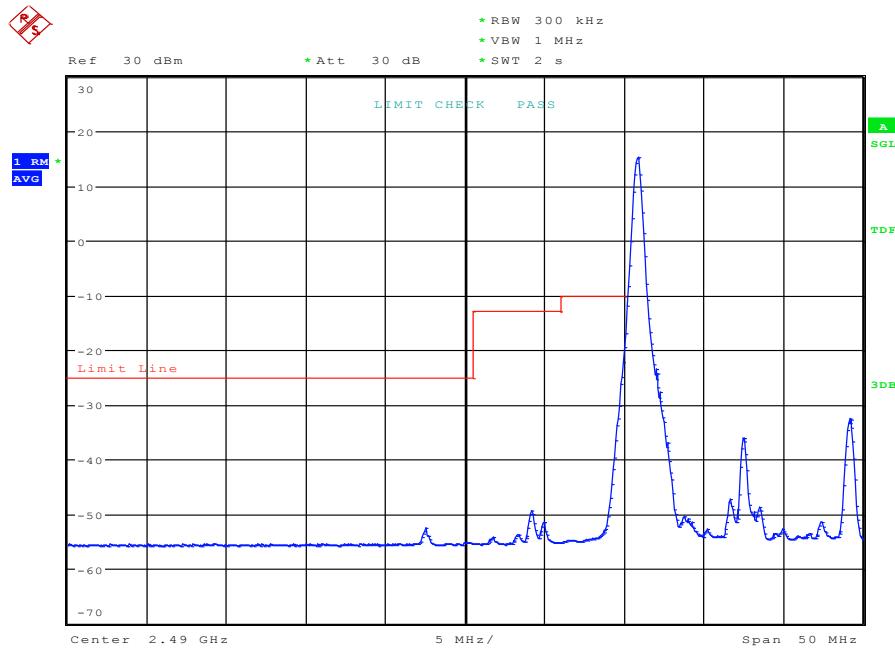
Date: 16.FEB.2017 09:02:56

**BW15MHz-2507.5MHz,Q16-75RB\_LOW@Pass**

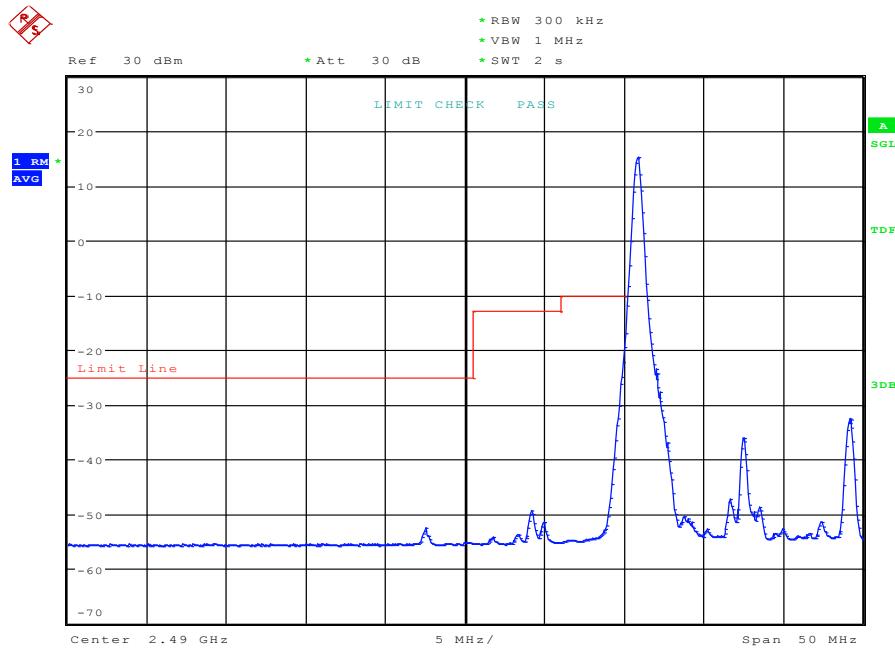
Date: 16.FEB.2017 09:03:30

**BW15MHz-2507.5MHz,QPSK-1RB\_HIGH@Pass**

Date: 16.FEB.2017 09:02:18

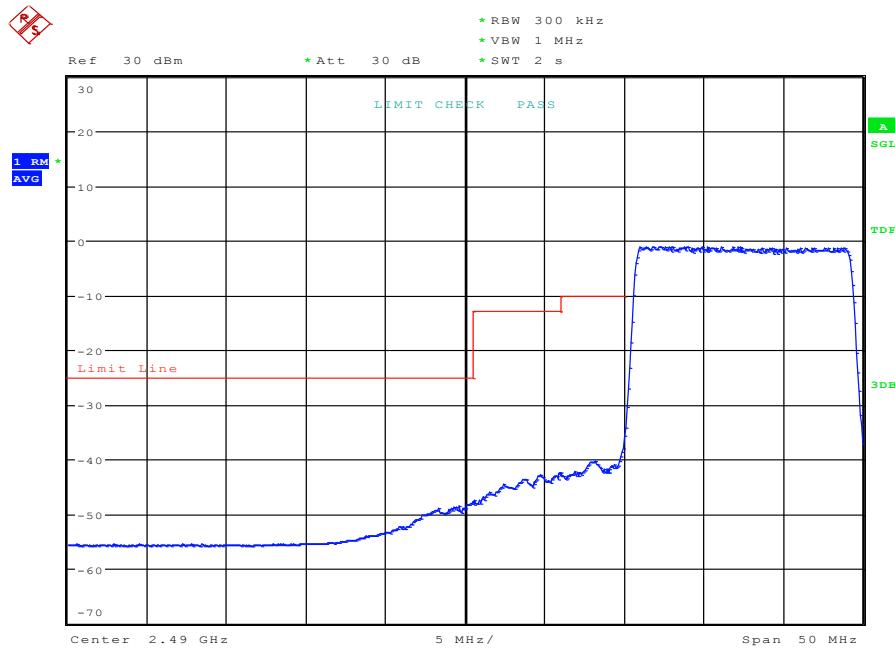
**BW15MHz-2507.5MHz,QPSK-1RB\_LOW@Pass**

Date: 16.FEB.2017 09:02:10

**BW15MHz-2507.5MHz,QPSK-1RB\_MID@Pass**

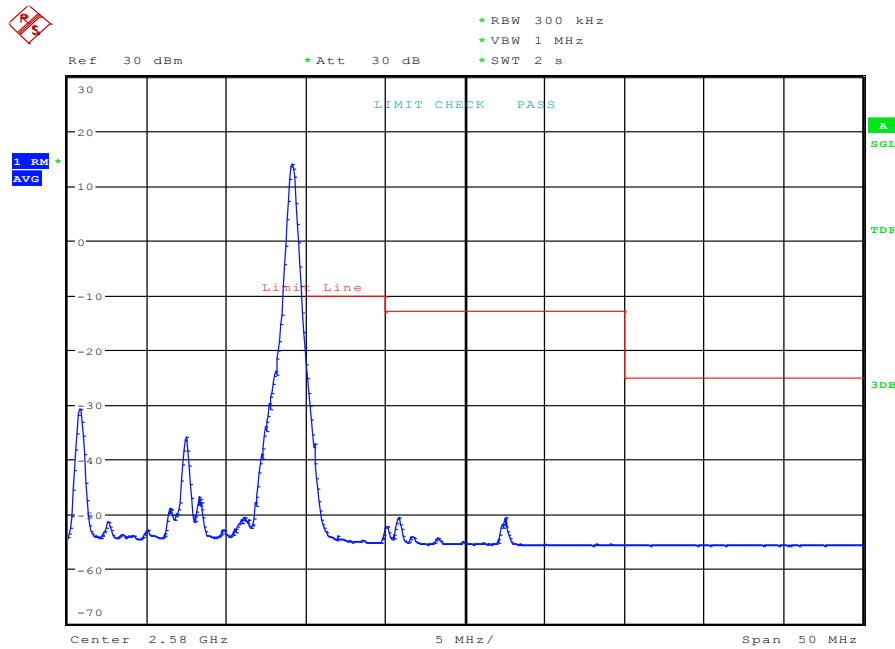
Date: 16.FEB.2017 09:02:12

## BW15MHz-2507.5MHz,QPSK-75RB\_LOW@Pass



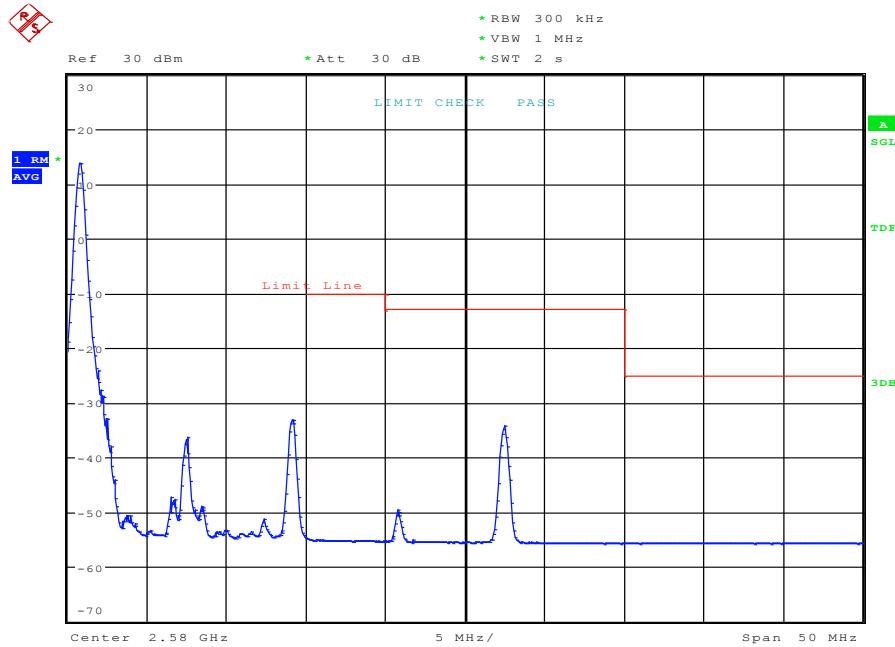
Date: 16.FEB.2017 09:02:48

## BW15MHz-2562.5MHz,Q16-1RB\_HIGH@Pass



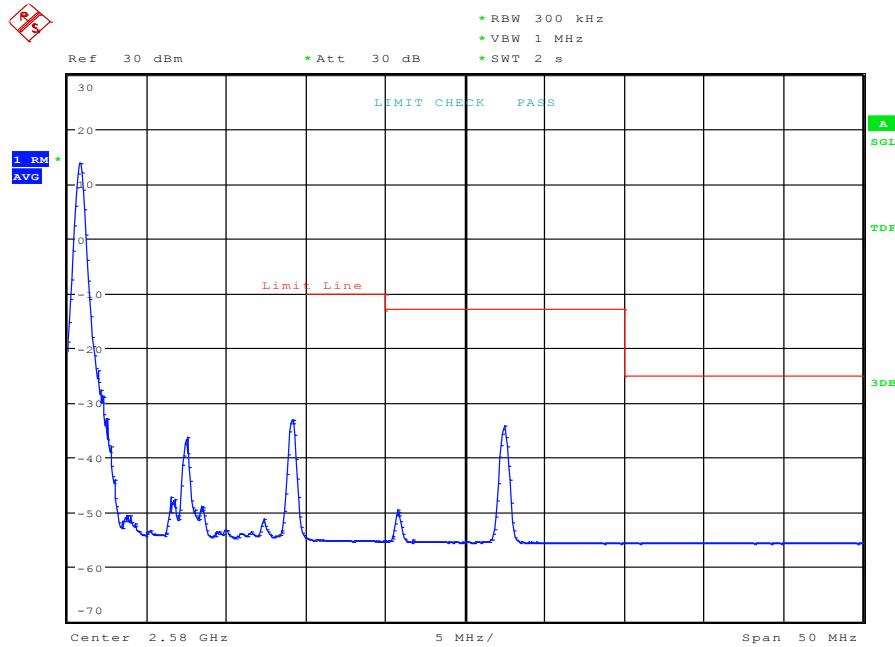
Date: 16.FEB.2017 09:04:26

## BW15MHz-2562.5MHz,Q16-1RB\_LOW@Pass



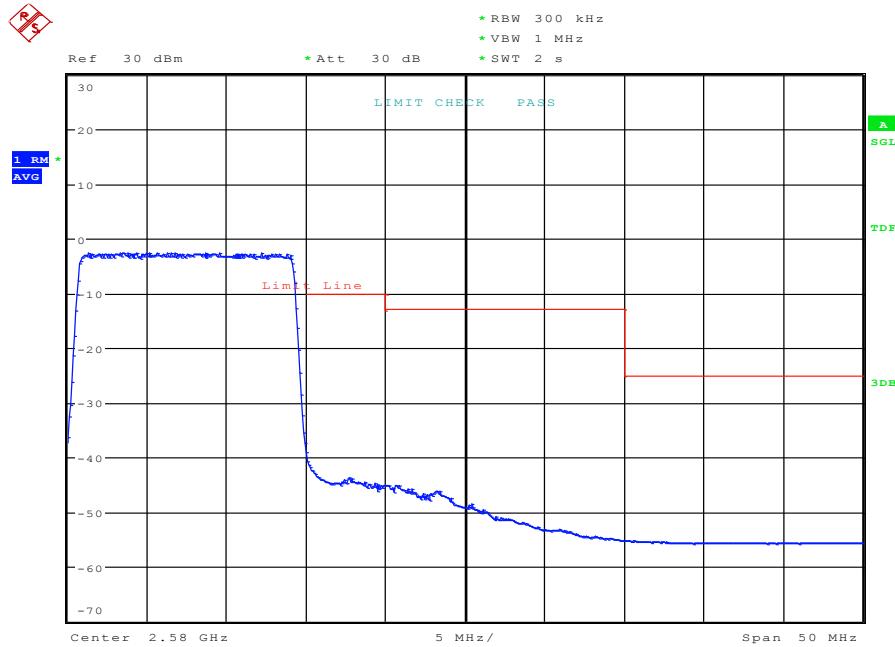
Date: 16.FEB.2017 09:04:19

## BW15MHz-2562.5MHz,Q16-1RB\_MID@Pass



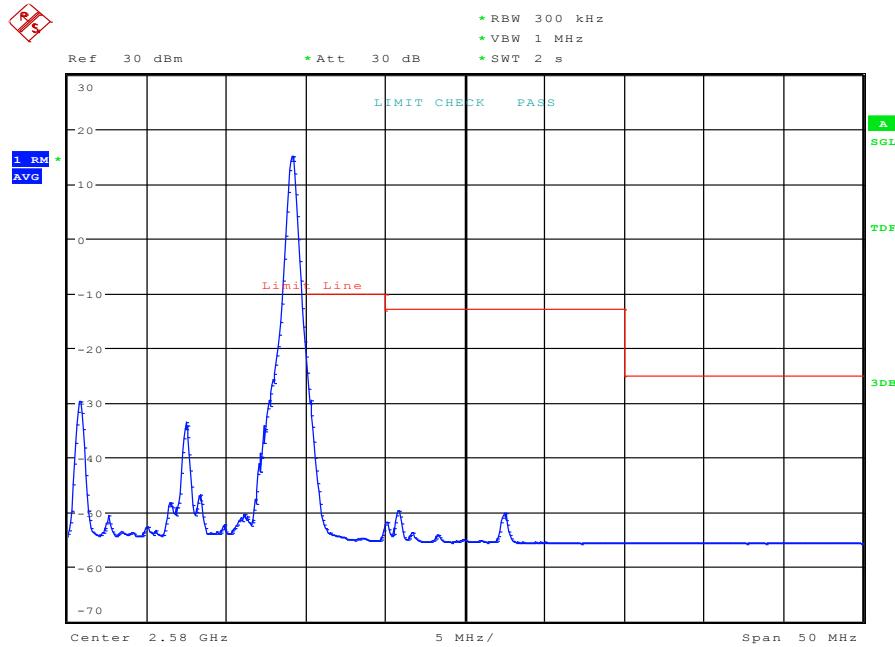
Date: 16.FEB.2017 09:04:21

## BW15MHz-2562.5MHz,Q16-75RB\_LOW@Pass

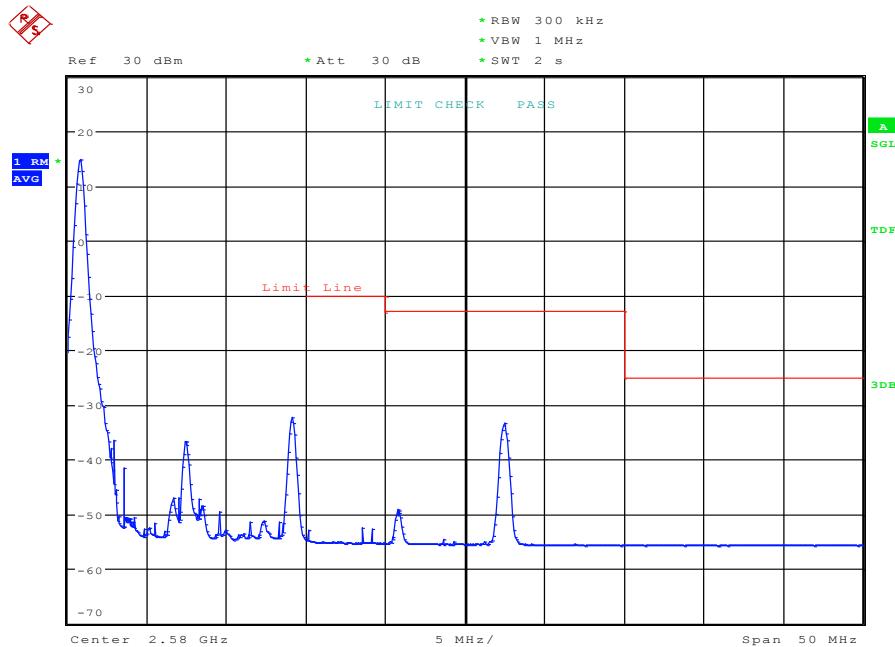


Date: 16.FEB.2017 09:04:57

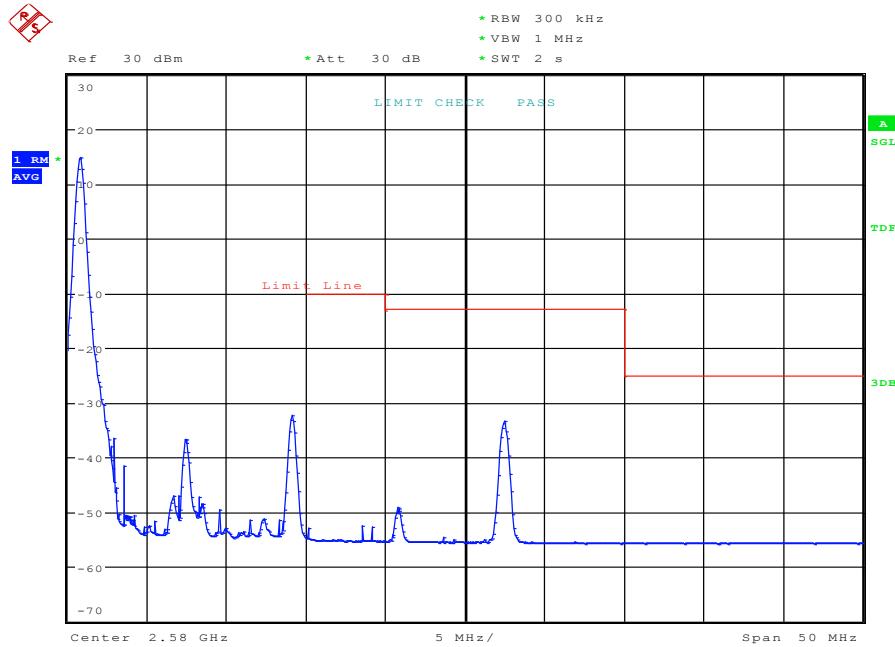
## BW15MHz-2562.5MHz,QPSK-1RB\_HIGH@Pass



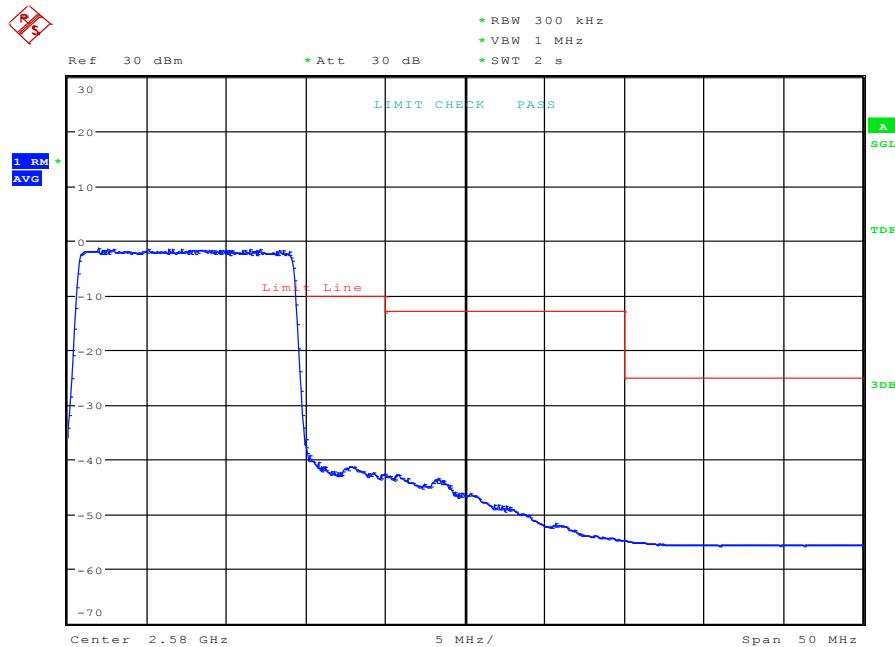
Date: 16.FEB.2017 09:03:43

**BW15MHz-2562.5MHz,QPSK-1RB\_LOW@Pass**

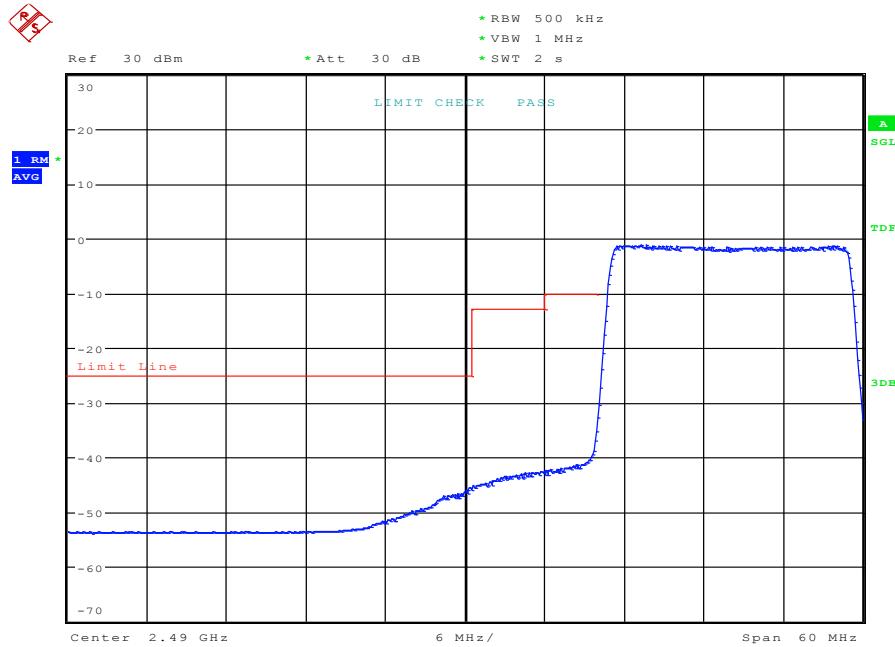
Date: 16.FEB.2017 09:03:36

**BW15MHz-2562.5MHz,QPSK-1RB\_MID@Pass**

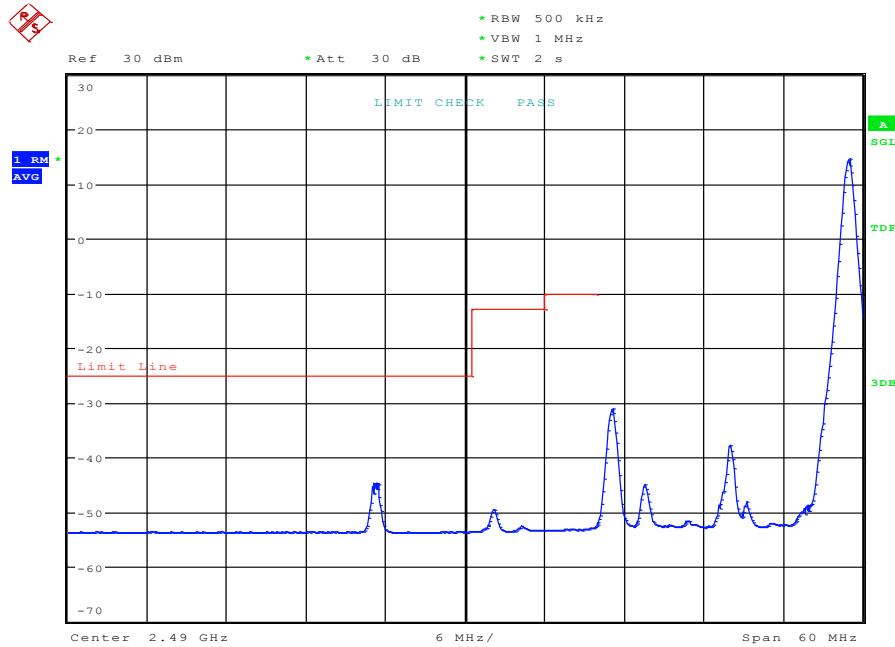
Date: 16.FEB.2017 09:03:38

**BW15MHz-2562.5MHz,QPSK-75RB\_LOW@Pass**

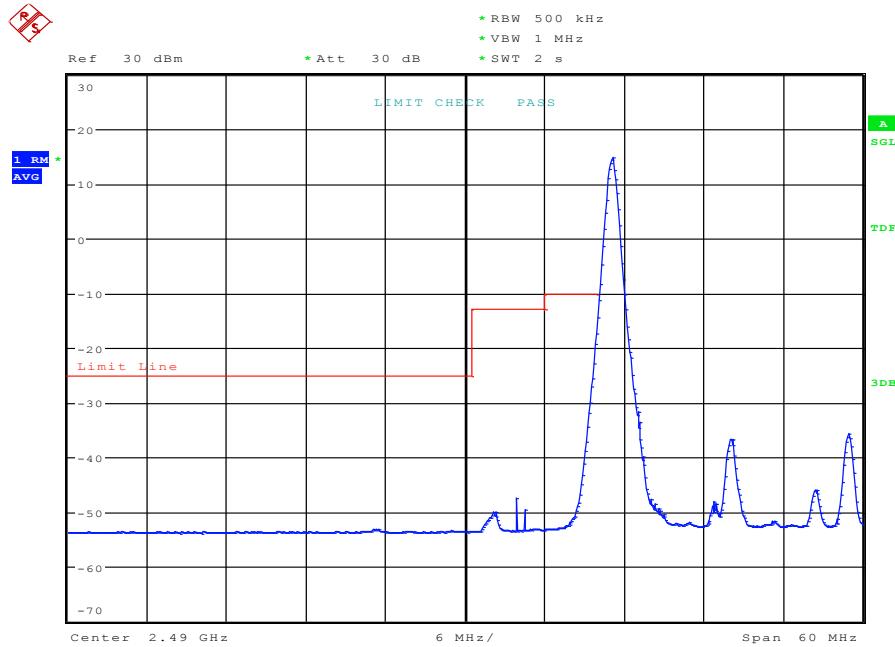
Date: 16.FEB.2017 09:04:13

**BW20MHz-2510MHz,Q16-100RB\_LOW@Pass**

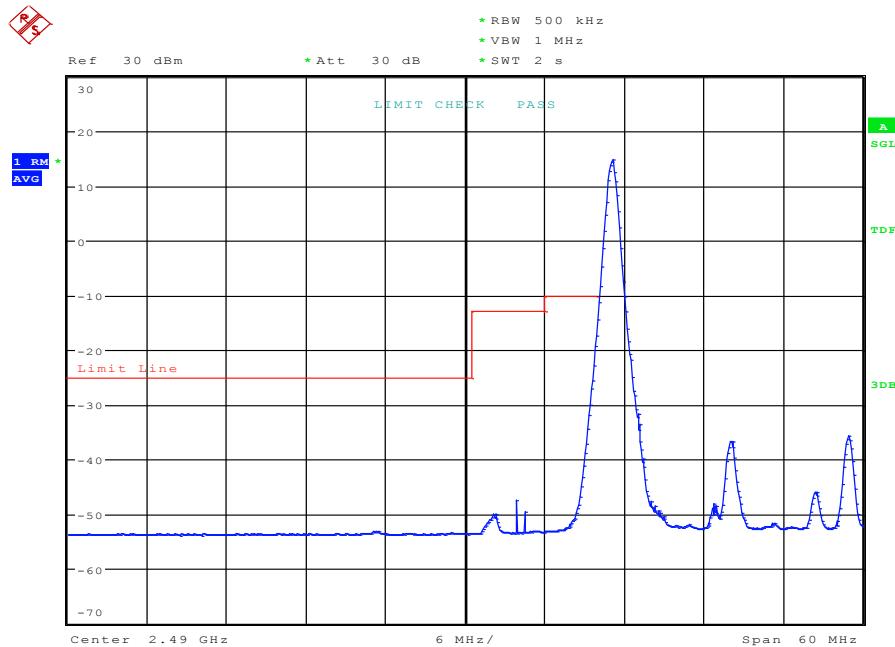
Date: 16.FEB.2017 09:07:57

**BW20MHz-2510MHz,Q16-1RB\_HIGH@Pass**

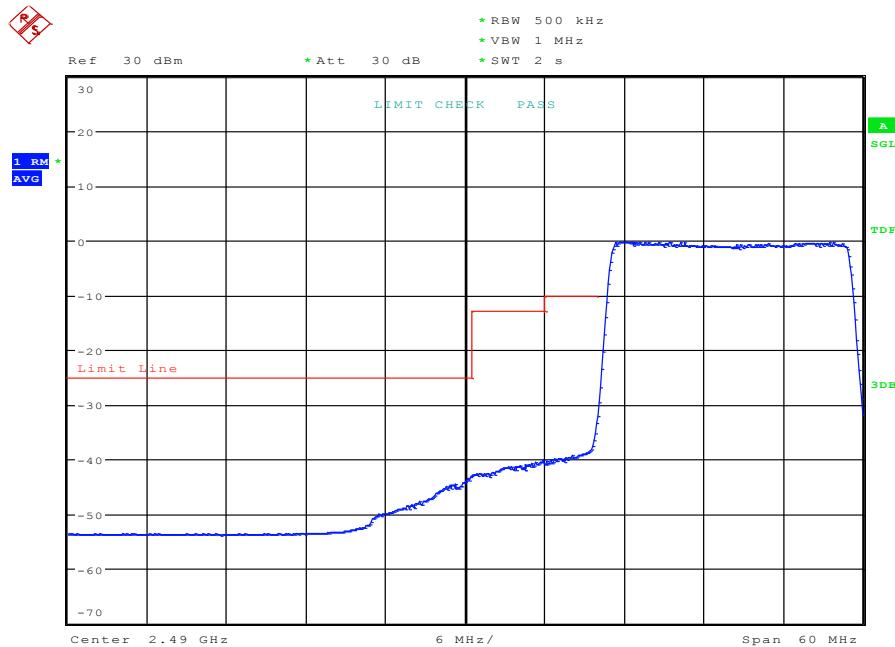
Date: 16.FEB.2017 09:07:21

**BW20MHz-2510MHz,Q16-1RB\_LOW@Pass**

Date: 16.FEB.2017 09:07:12

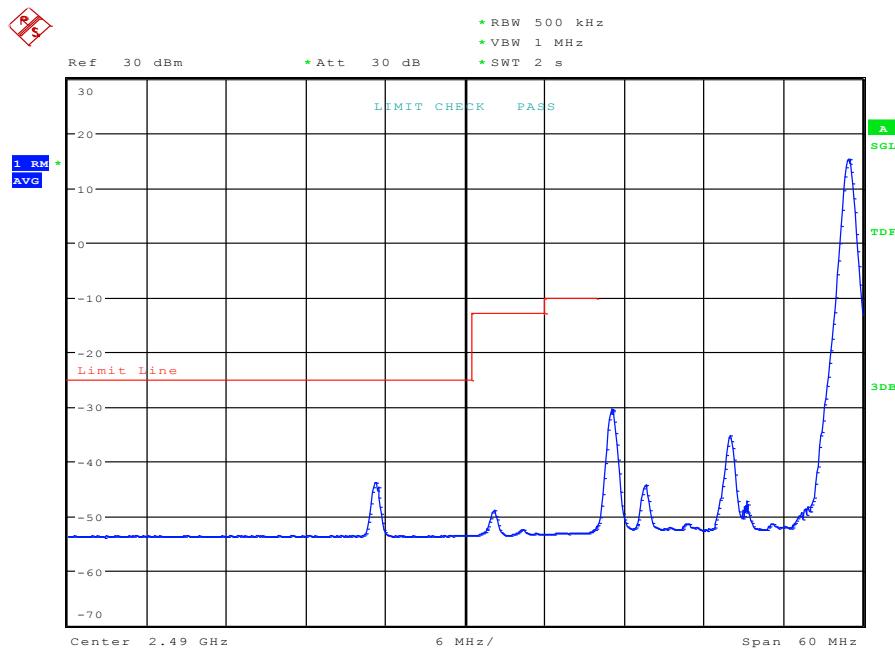
**BW20MHz-2510MHz,Q16-1RB\_MID@Pass**

Date: 16.FEB.2017 09:07:15

**BW20MHz-2510MHz,QPSK-100RB\_LOW@Pass**

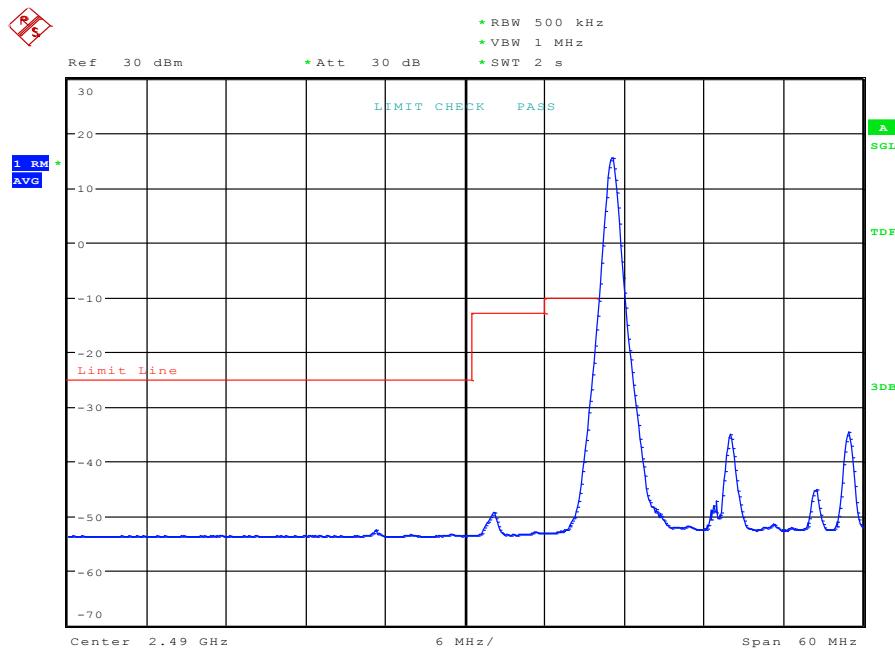
Date: 16.FEB.2017 09:07:05

## BW20MHz-2510MHz,QPSK-1RB\_HIGH@Pass



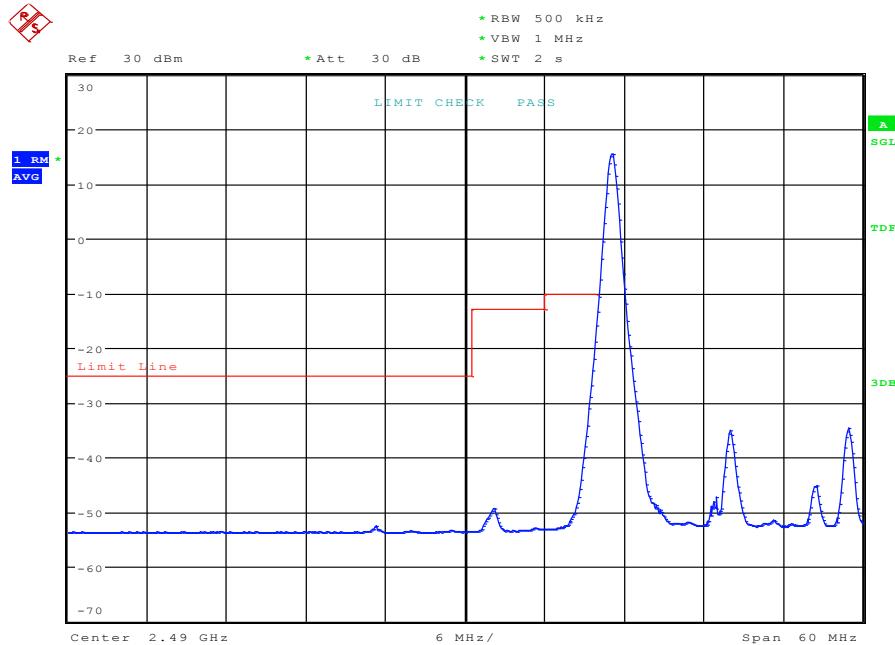
Date: 16.FEB.2017 09:06:29

## BW20MHz-2510MHz,QPSK-1RB\_LOW@Pass



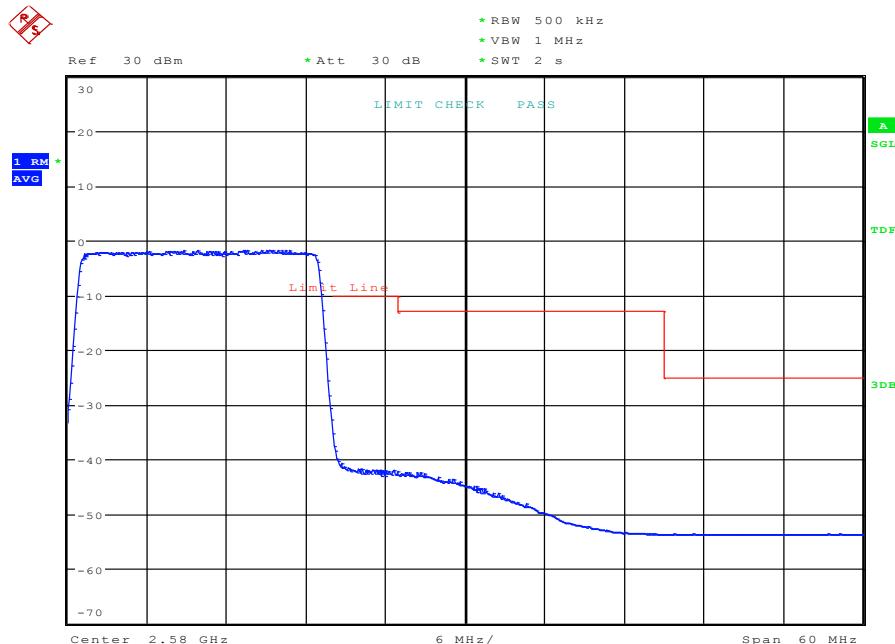
Date: 16.FEB.2017 09:06:19

## BW20MHz-2510MHz,QPSK-1RB\_MID@Pass



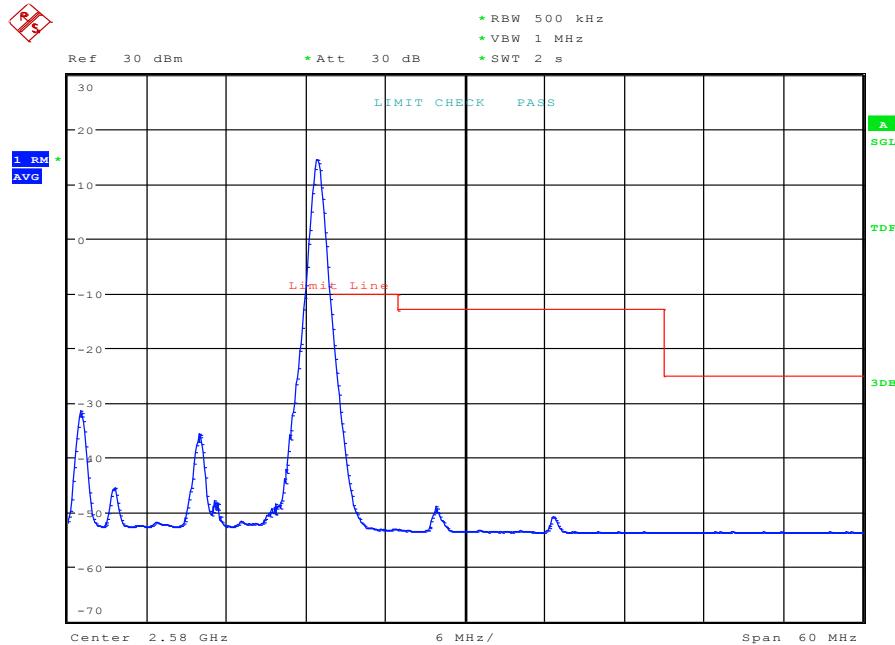
Date: 16.FEB.2017 09:06:22

## BW20MHz-2560MHz,Q16-100RB\_LOW@Pass



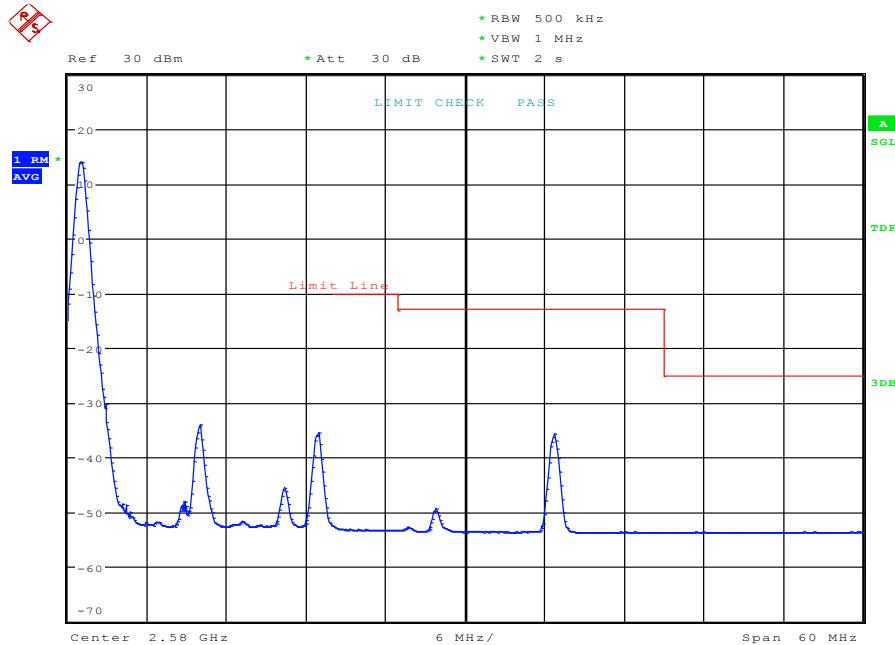
Date: 16.FEB.2017 09:09:24

## BW20MHz-2560MHz,Q16-1RB\_HIGH@Pass

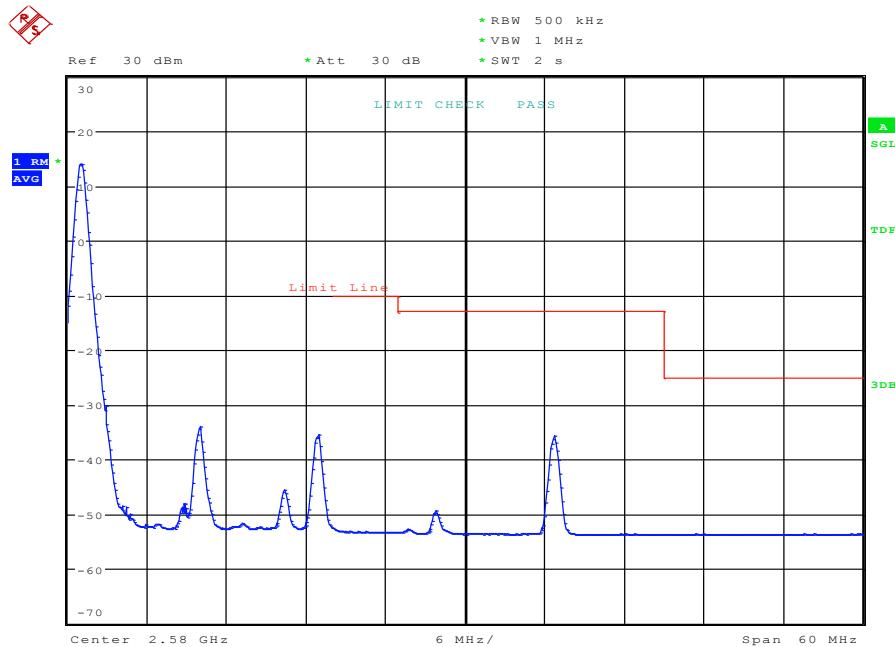


Date: 16.FEB.2017 09:08:54

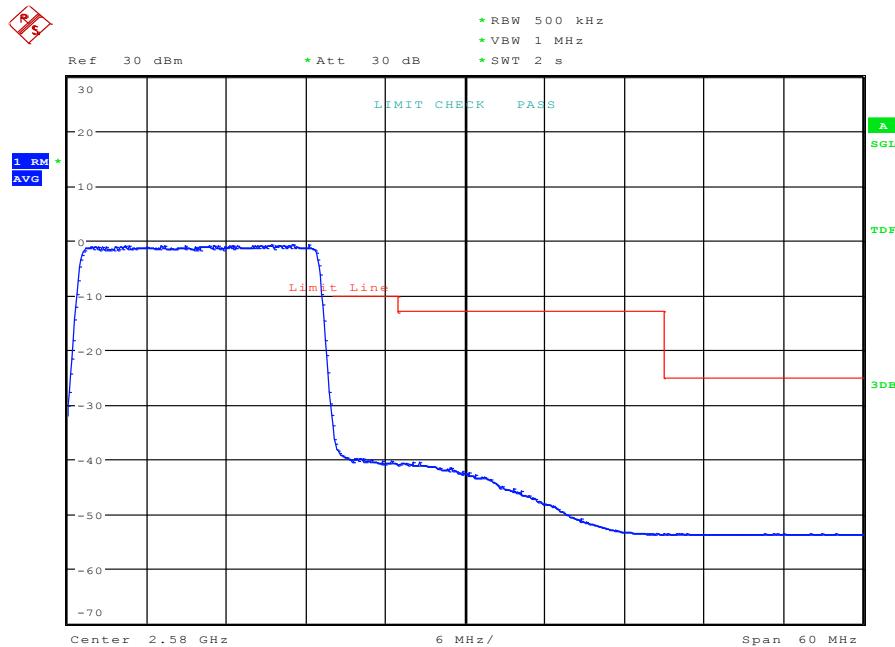
## BW20MHz-2560MHz,Q16-1RB\_LOW@Pass



Date: 16.FEB.2017 09:08:47

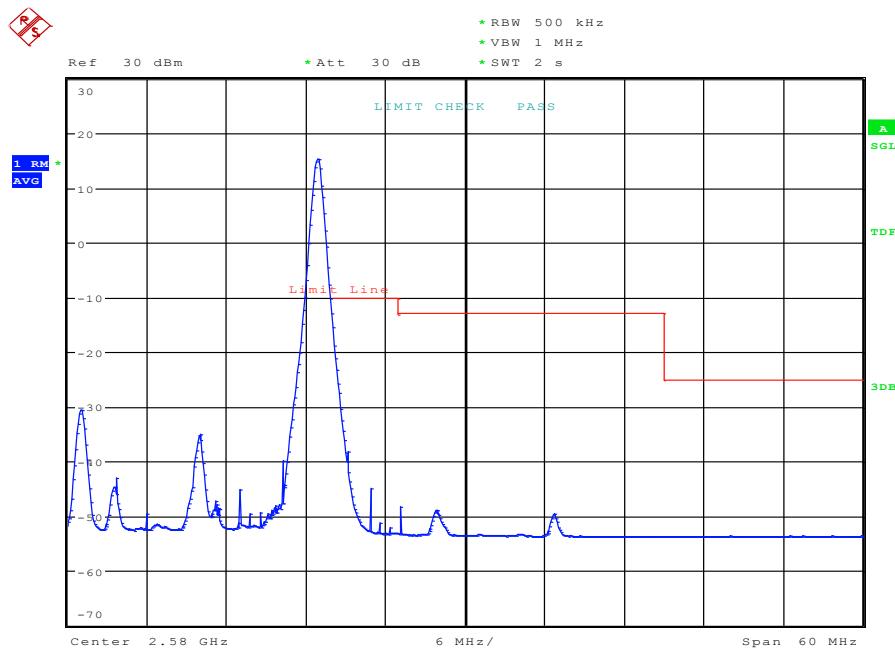
**BW20MHz-2560MHz,Q16-1RB\_MID@Pass**

Date: 16.FEB.2017 09:08:49

**BW20MHz-2560MHz,QPSK-100RB\_LOW@Pass**

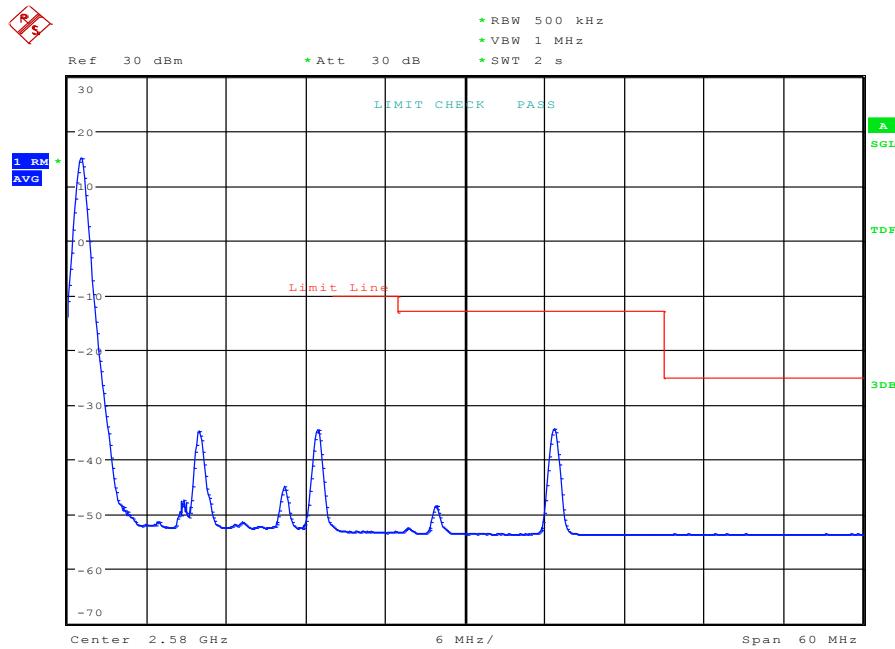
Date: 16.FEB.2017 09:08:42

## BW20MHz-2560MHz,QPSK-1RB\_HIGH@Pass

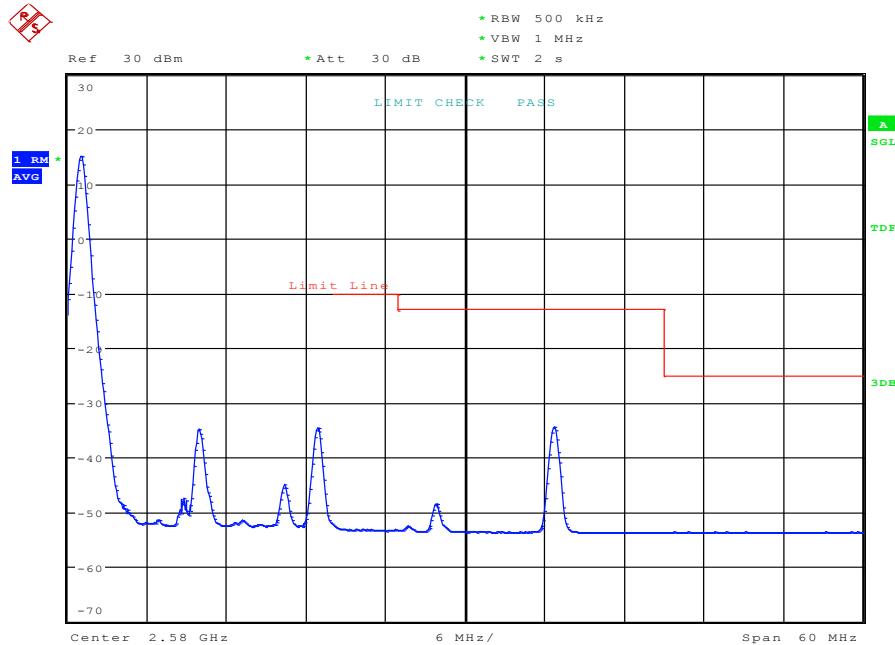


Date: 16.FEB.2017 09:08:11

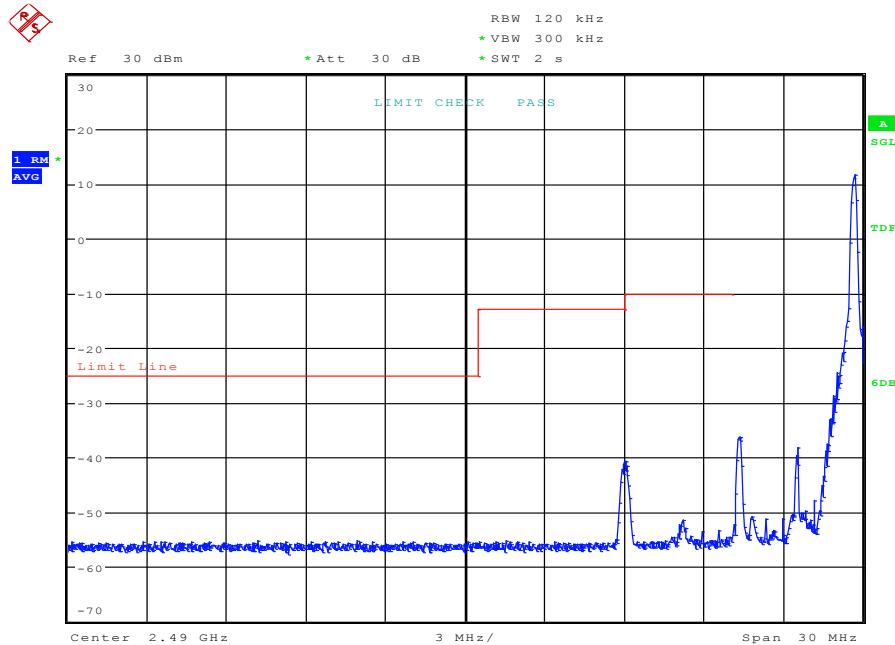
## BW20MHz-2560MHz,QPSK-1RB\_LOW@Pass



Date: 16.FEB.2017 09:08:03

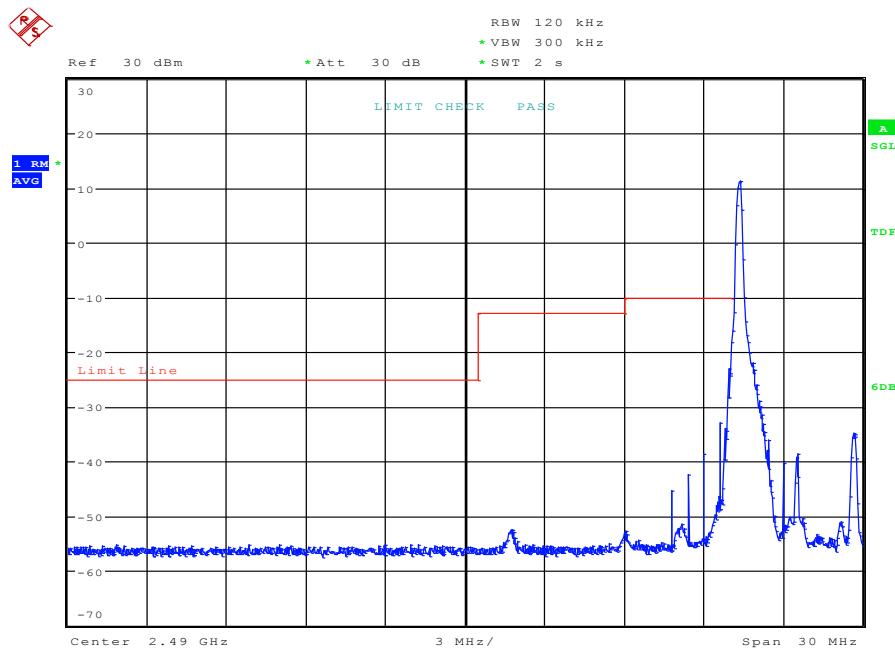
*BW20MHz-2560MHz,QPSK-1RB\_MID@Pass*

Date: 16.FEB.2017 09:08:06

*BW5MHz-2502.5MHz,Q16-1RB\_HIGH@Pass*

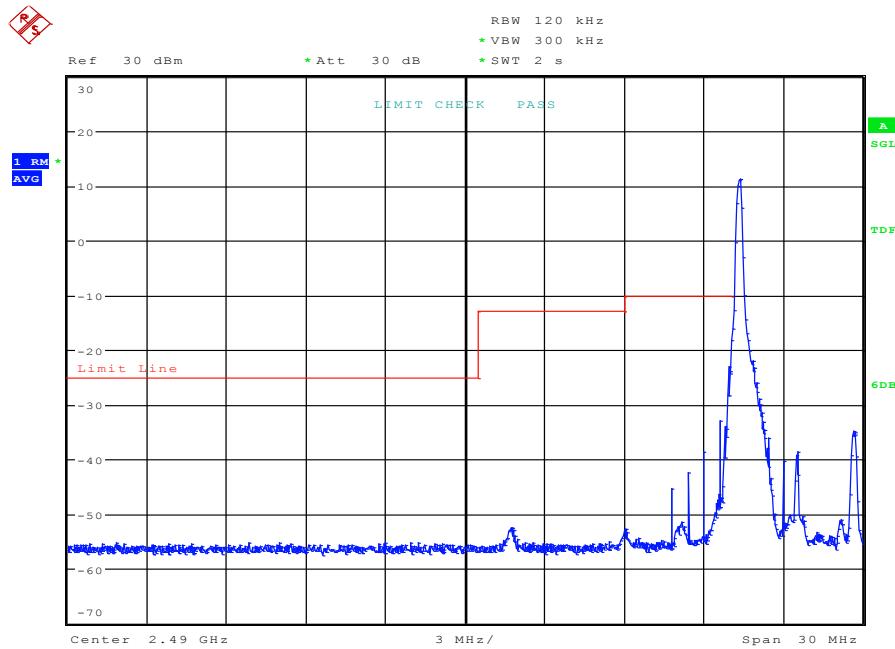
Date: 16.FEB.2017 08:53:55

## BW5MHz-2502.5MHz,Q16-1RB\_LOW@Pass



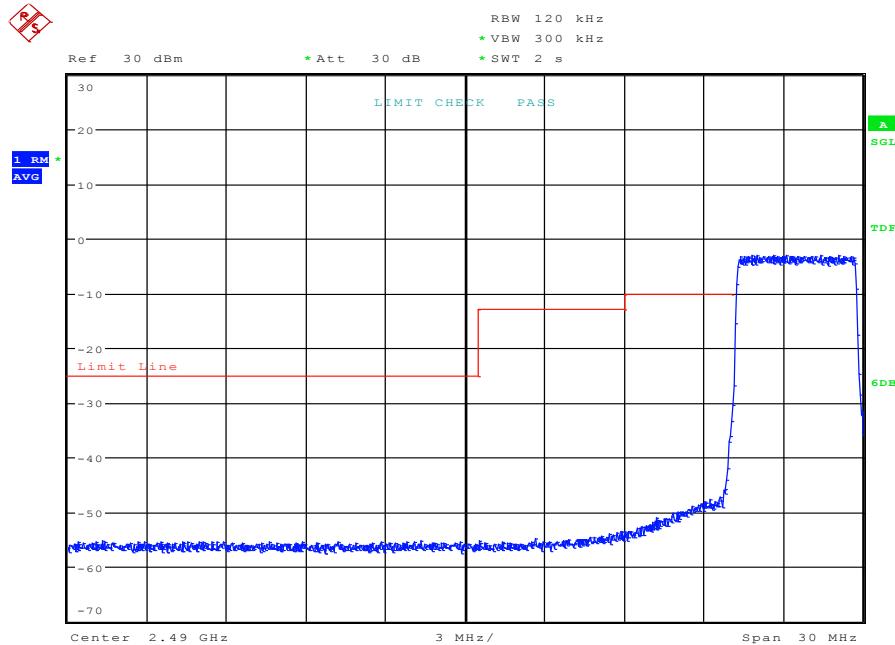
Date: 16.FEB.2017 08:53:46

## BW5MHz-2502.5MHz,Q16-1RB\_MID@Pass



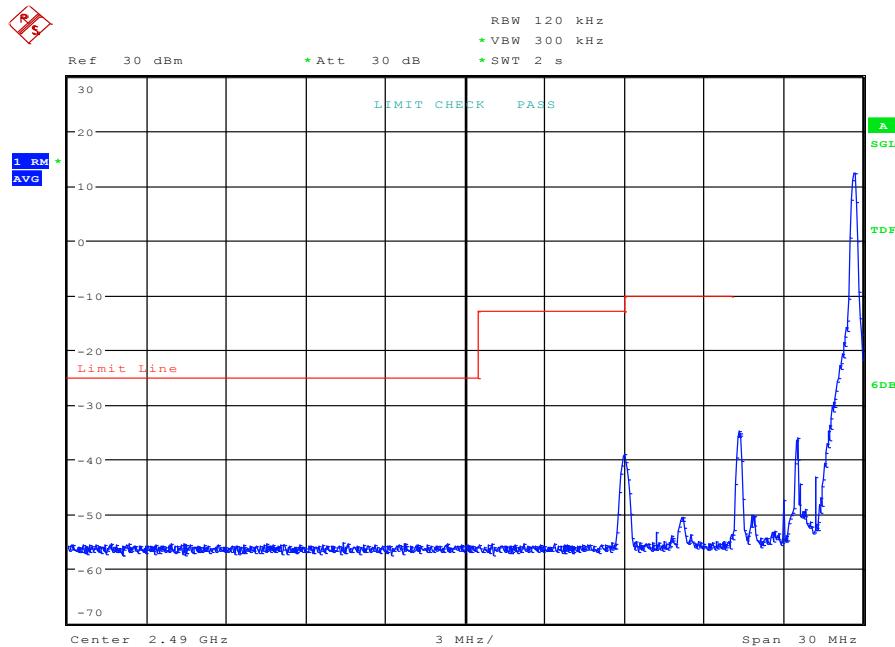
Date: 16.FEB.2017 08:53:48

## BW5MHz-2502.5MHz,Q16-25RB\_LOW@Pass

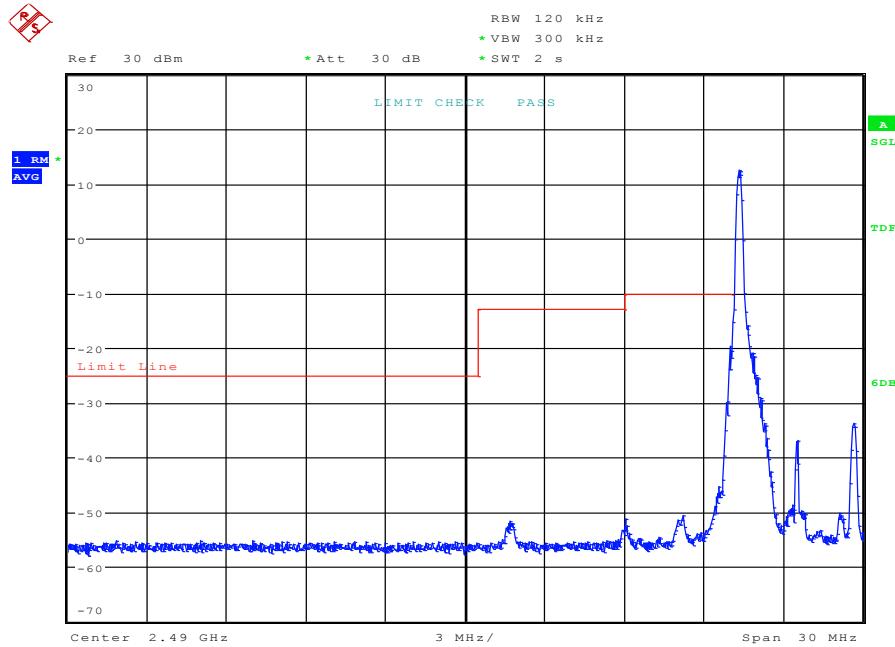


Date: 16.FEB.2017 08:54:41

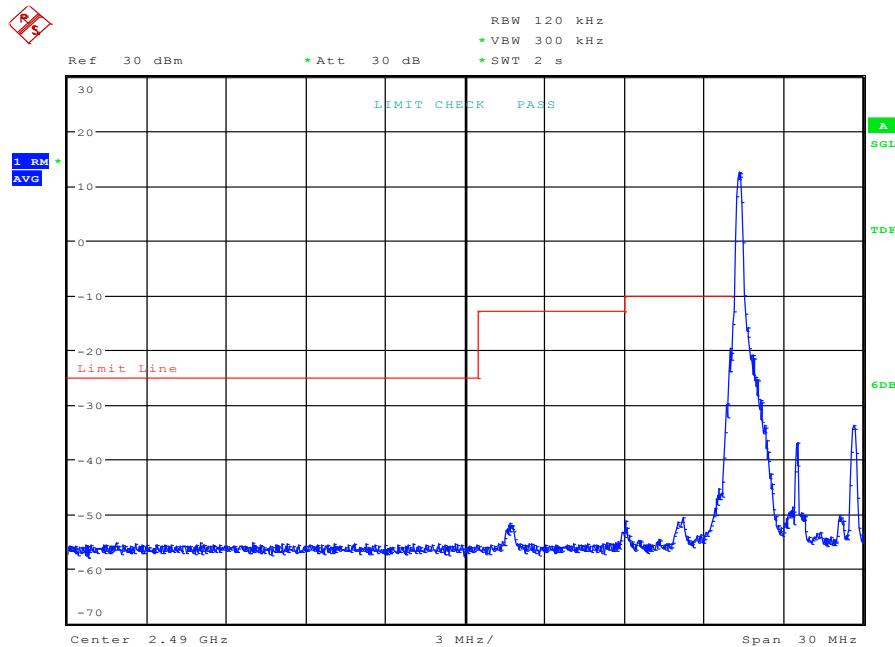
## BW5MHz-2502.5MHz,QPSK-1RB\_HIGH@Pass



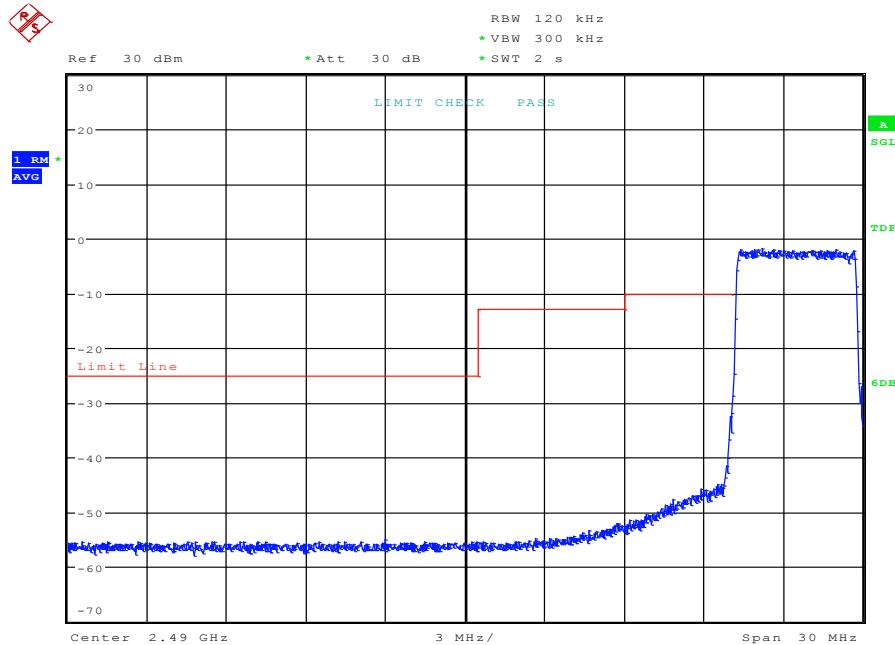
Date: 16.FEB.2017 08:52:55

**BW5MHz-2502.5MHz,QPSK-1RB\_LOW@Pass**

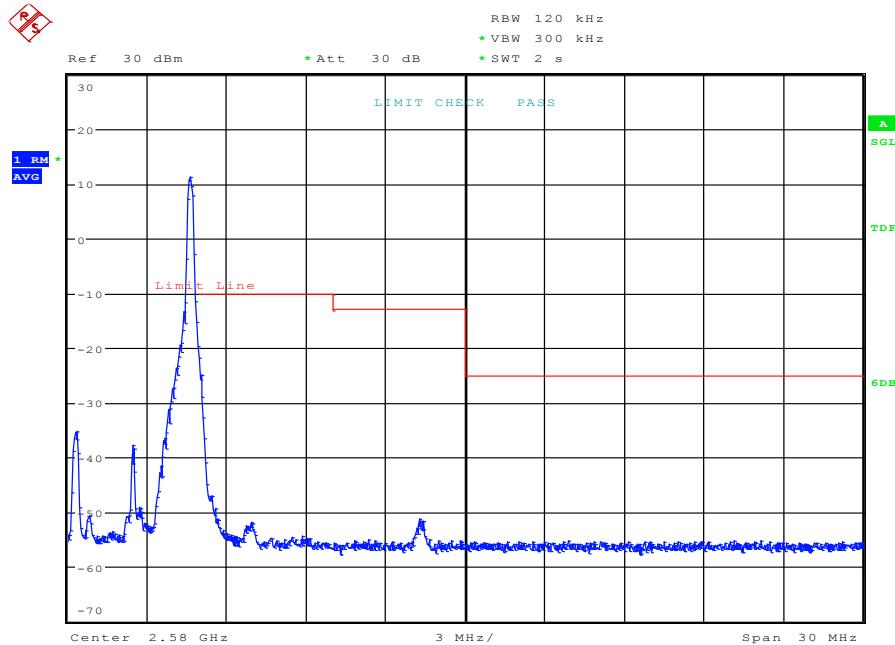
Date: 16.FEB.2017 08:52:47

**BW5MHz-2502.5MHz,QPSK-1RB\_MID@Pass**

Date: 16.FEB.2017 08:52:50

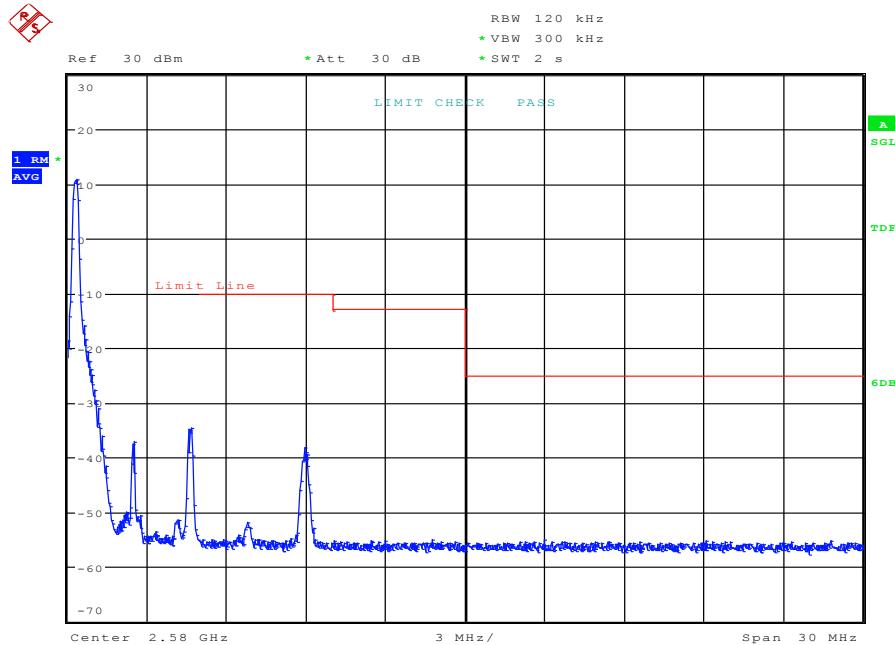
**BW5MHz-2502.5MHz,QPSK-25RB\_LOW@Pass**

Date: 16.FEB.2017 08:53:39

**BW5MHz-2567.5MHz,Q16-1RB\_HIGH@Pass**

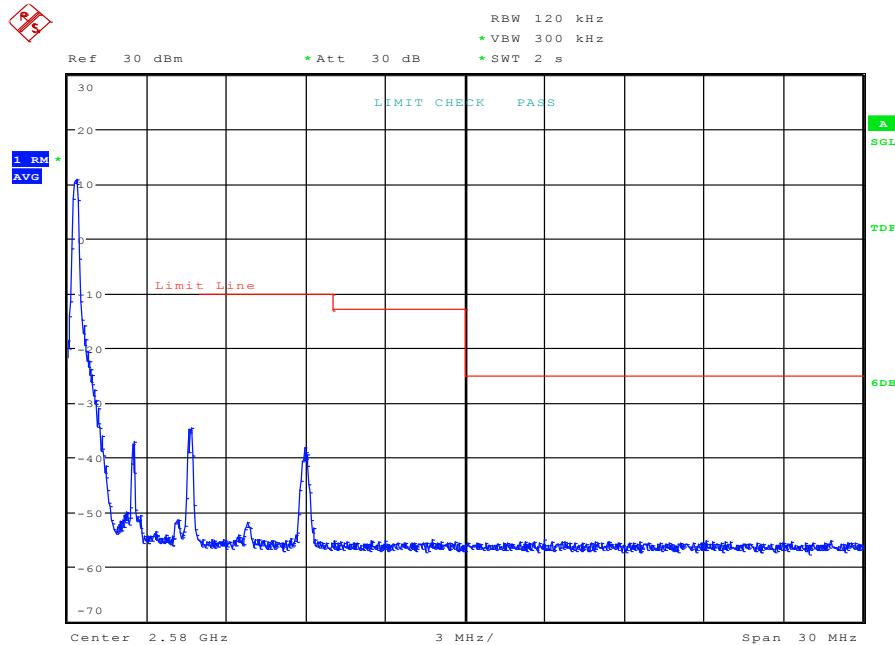
Date: 16.FEB.2017 08:55:57

## BW5MHz-2567.5MHz,Q16-1RB\_LOW@Pass



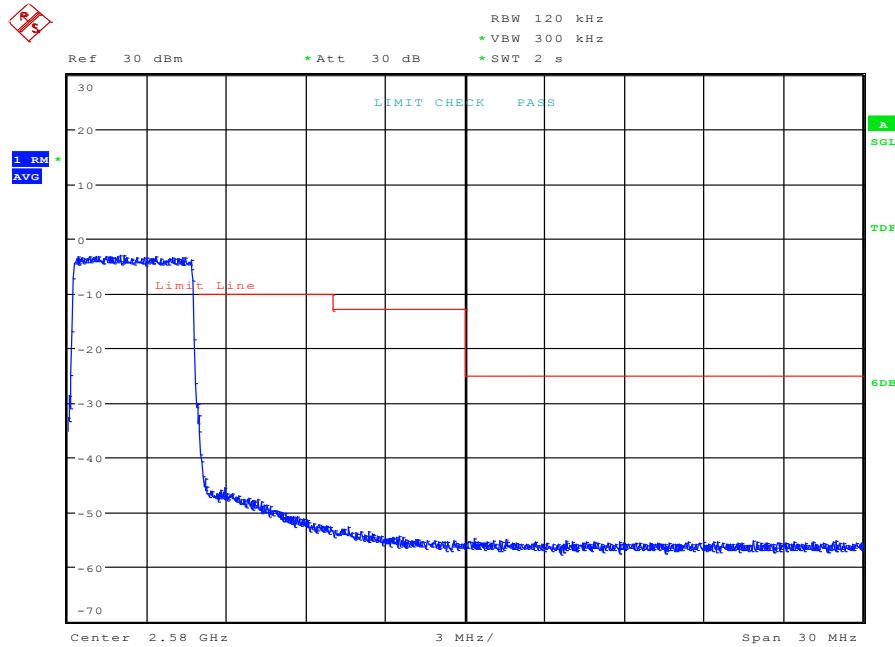
Date: 16.FEB.2017 08:55:49

## BW5MHz-2567.5MHz,Q16-1RB\_MID @Pass



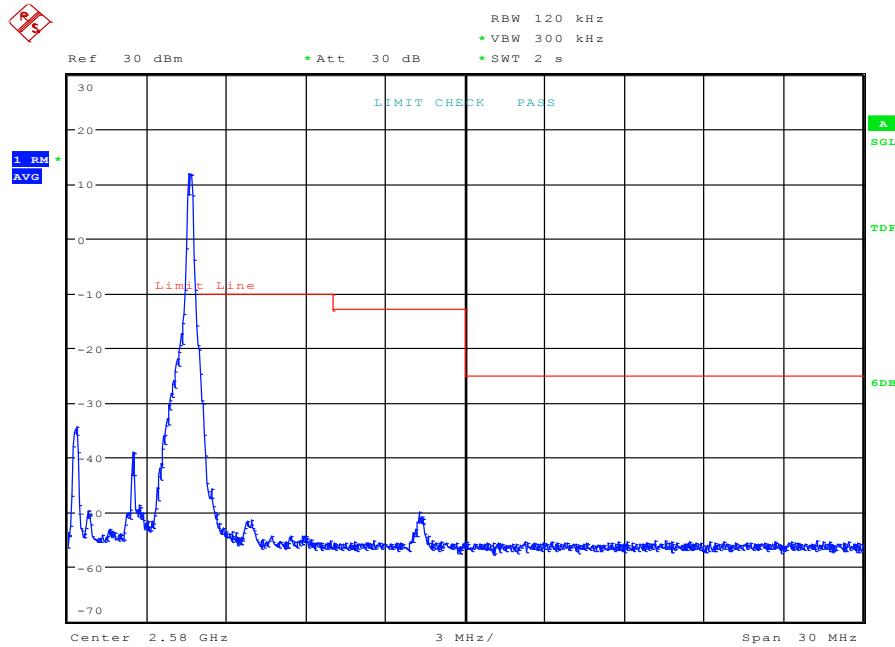
Date: 16.FEB.2017 08:55:51

## BW5MHz-2567.5MHz,Q16-25RB\_LOW@Pass

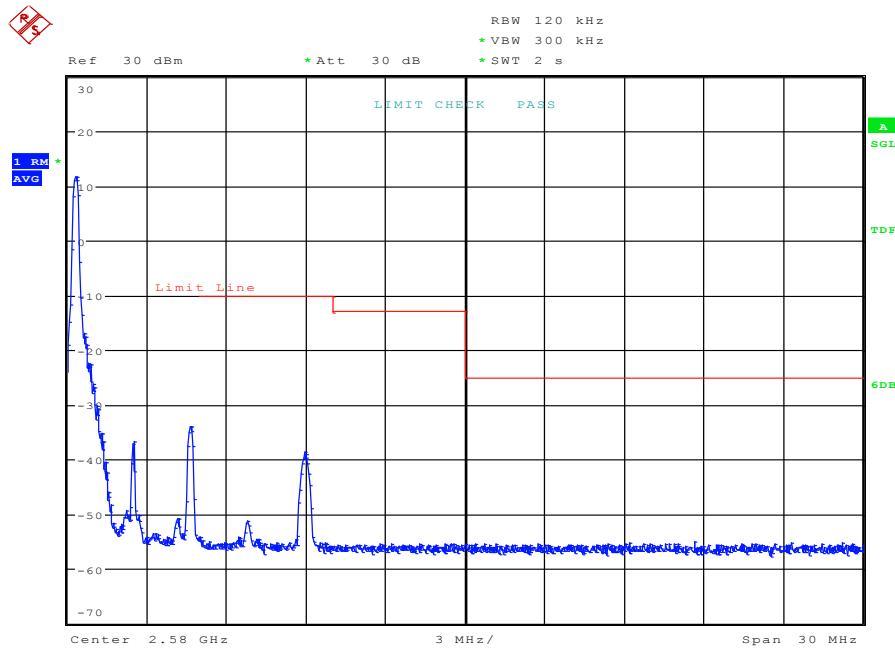


Date: 16.FEB.2017 08:56:42

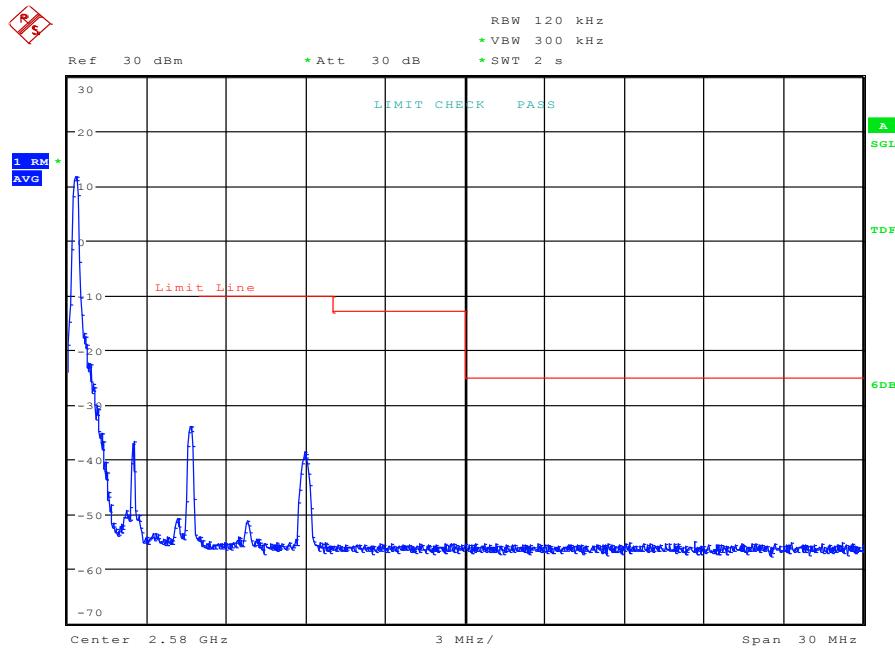
## BW5MHz-2567.5MHz,QPSK-1RB\_HIGH@Pass



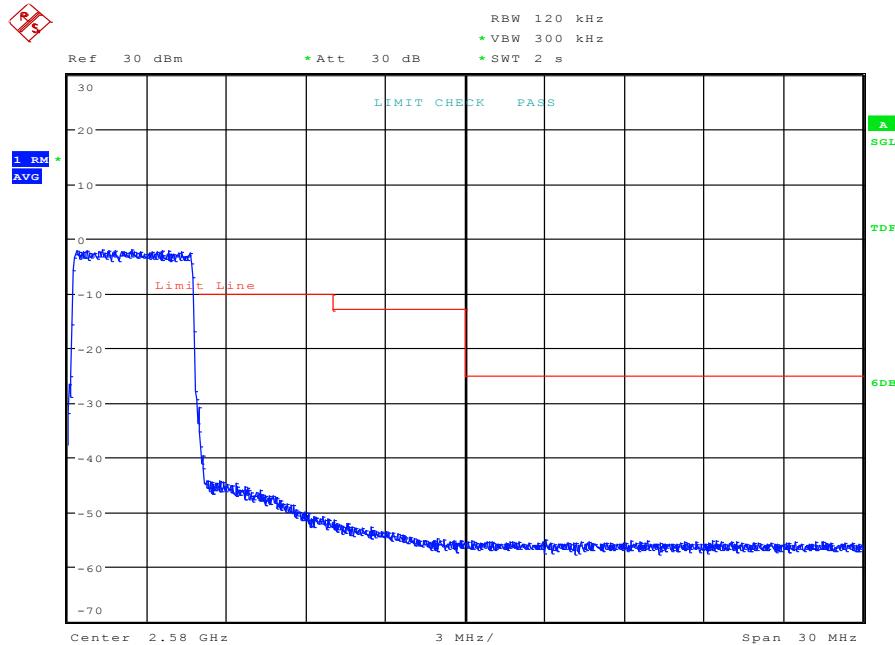
Date: 16.FEB.2017 08:54:57

**BW5MHz-2567.5MHz,QPSK-1RB\_LOW@Pass**

Date: 16.FEB.2017 08:54:48

**BW5MHz-2567.5MHz,QPSK-1RB\_MID@Pass**

Date: 16.FEB.2017 08:54:51

**BW5MHz-2567.5MHz,QPSK-25RB\_LOW@Pass**

Date: 16.FEB.2017 08:55:42