

## FCC Test Report

**Application Purpose** : Original grant

**Applicant Name:** : Sun Cupid Technology (HK) Ltd.

**FCC ID** : 2ADINN5001L

**Equipment Type** : LTE mobile phone

**Model Name** : N5001L

**Report Number** : FCC17040291A-5

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

**Date Of Receipt** : April 24, 2017

**Date Of Issue** : June 14, 2017

**Test By** :   

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*(Dekun Liu)*

**Reviewed By** :   

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*(Sol Qin)*

**Authorized by** :   

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*(Michal Ling)*

**Prepared by** : **QTC Certification & Testing Co., Ltd.**  
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**Registration Number: 588523**

**REPORT REVISE RECORD**

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	/	June 14, 2017	Valid	Original Report

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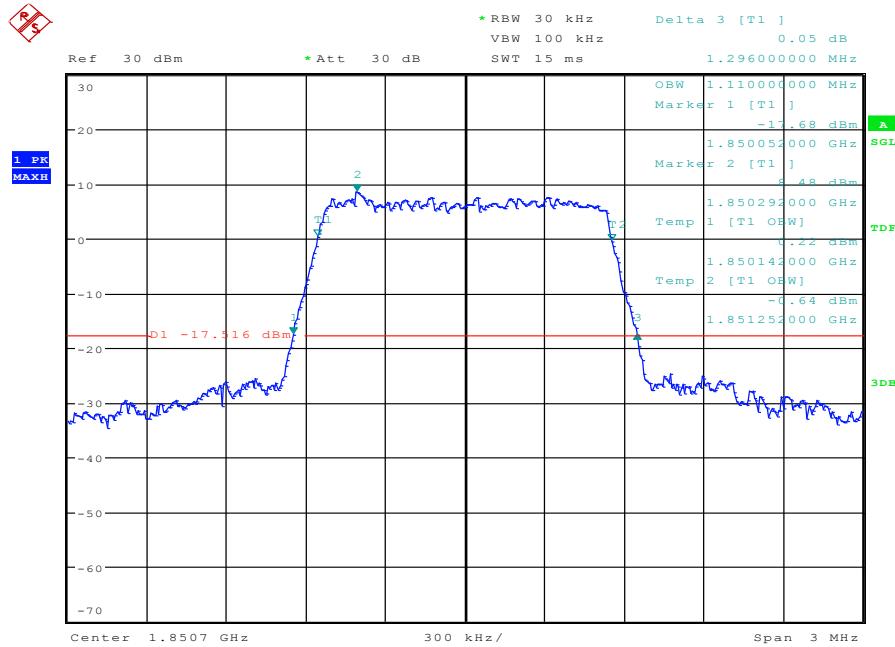
## 1 OCCUPIED BANDWIDTH& Emission Bandwidth

### 1.1 Measurement Result

#### E-UTRA BANDS

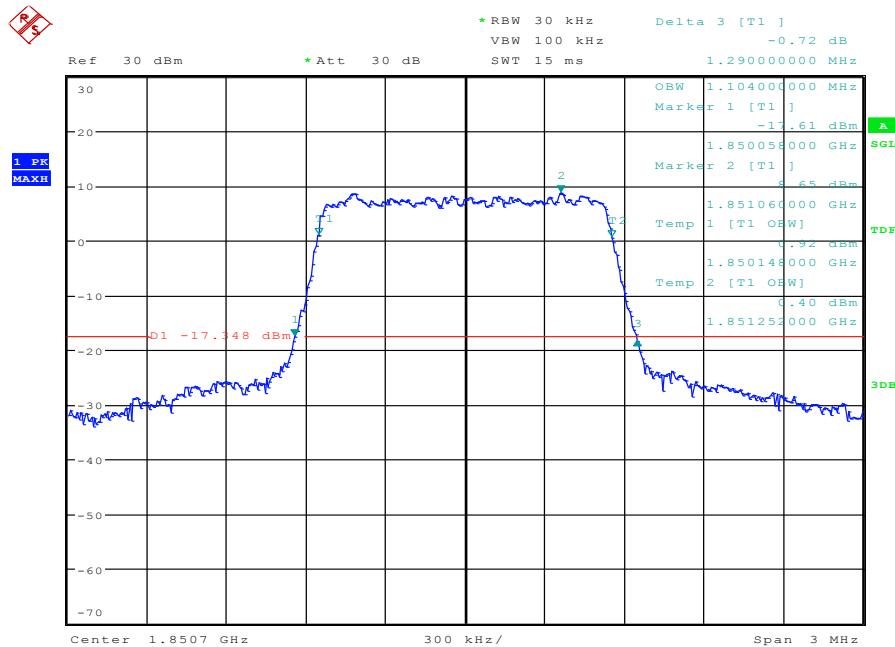
**BAND 2@Bandwidth**

BW1.4MHz-1850.7MHz,Q16-6RB\_LOW@OBW\_1.11MHz@26dB\_1.296MHz



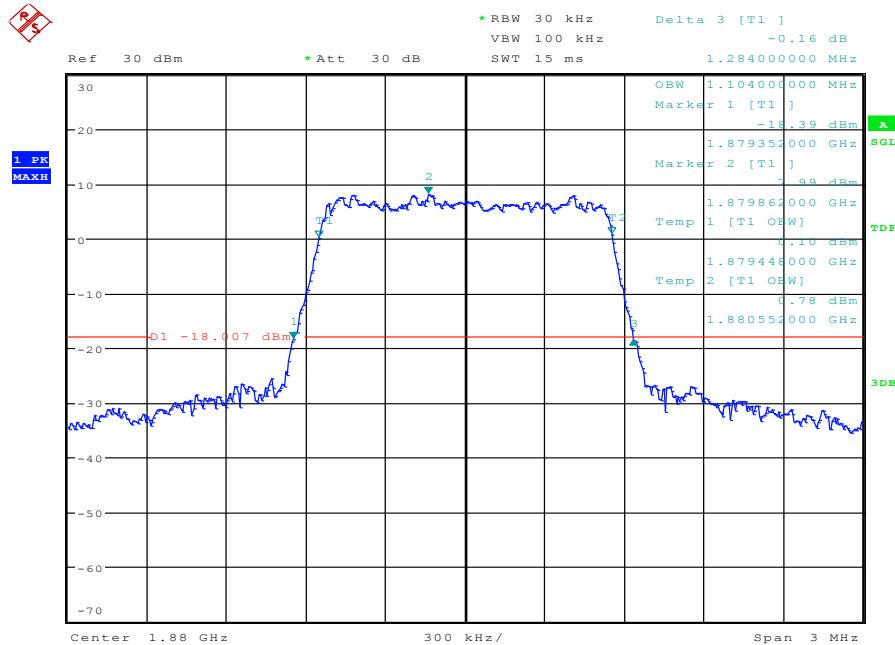
Date: 9.MAY.2017 20:00:50

BW1.4MHz-1850.7MHz,QPSK-6RB\_LOW@OBW\_1.104MHz@26dB\_1.29MHz



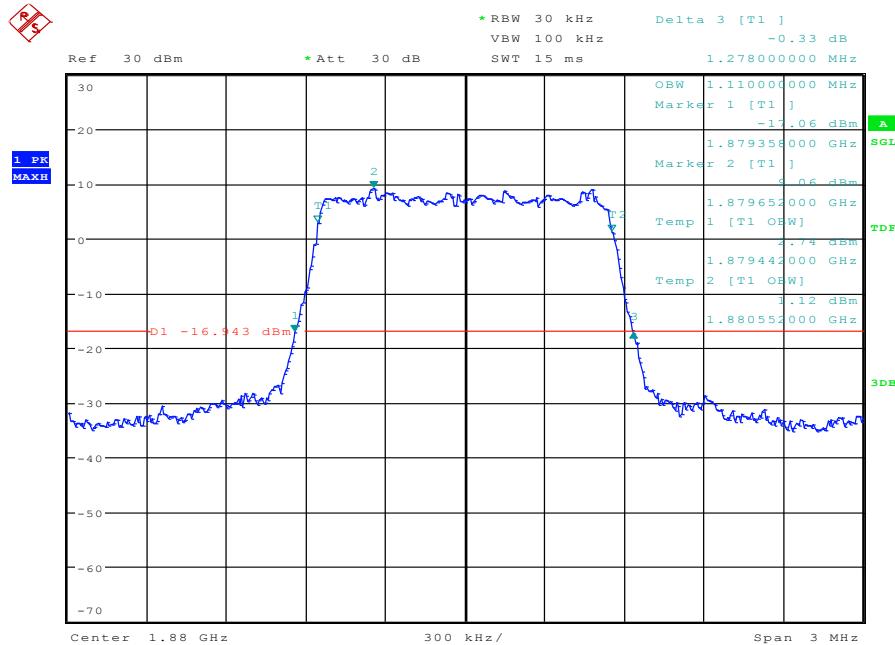
Date: 9.MAY.2017 20:00:22

## BW1.4MHz-1880MHz,Q16-6RB\_LOW@OBW\_1.104MHz@26dB\_1.284MHz



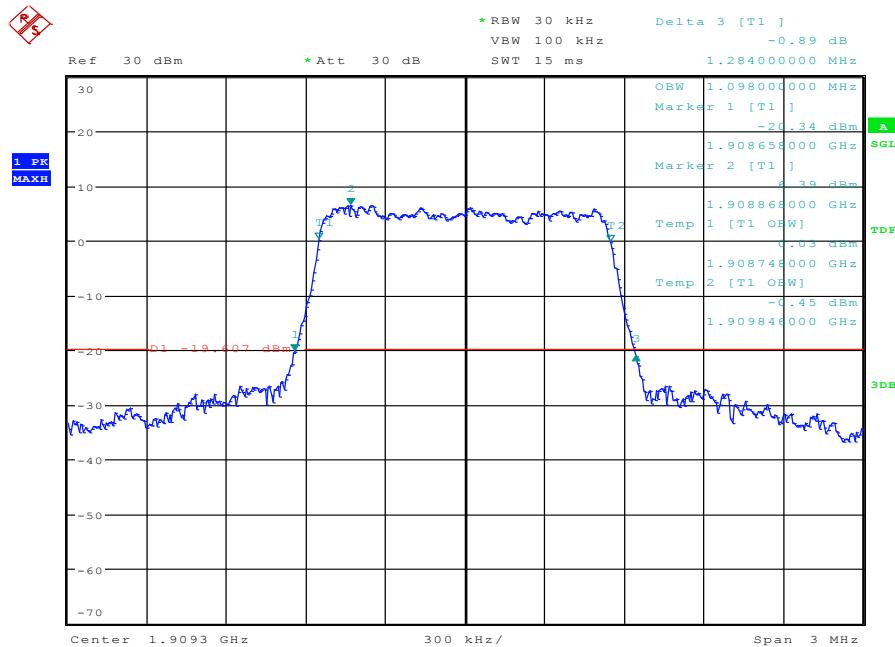
Date: 9.MAY.2017 20:03:03

## BW1.4MHz-1880MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.278MHz



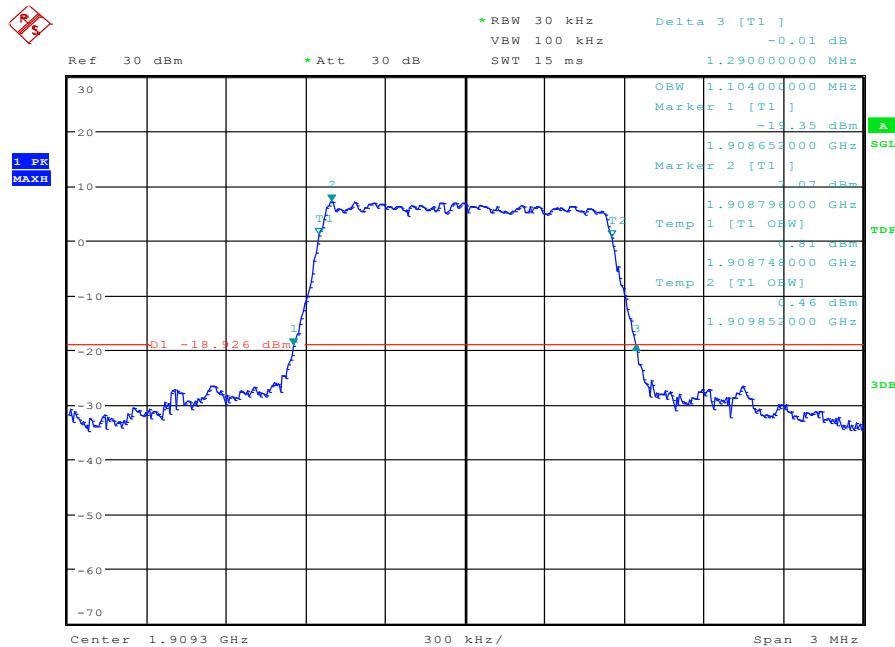
Date: 9.MAY.2017 20:02:35

## BW1.4MHz-1909.3MHz,Q16-6RB\_LOW@OBW\_1.098MHz@26dB\_1.284MHz



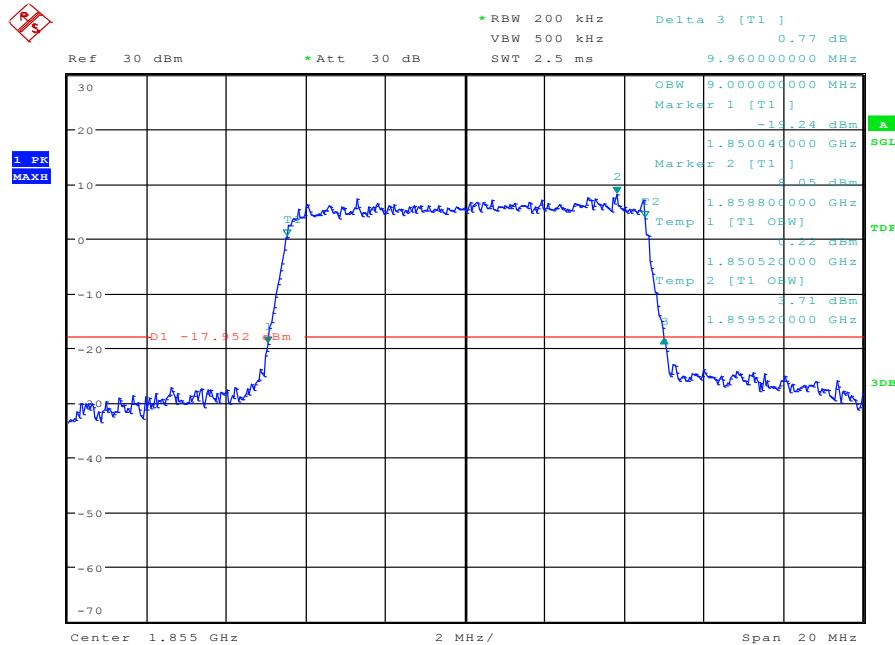
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## BW1.4MHz-1909.3MHz,QPSK-6RB\_LOW@OBW\_1.104MHz@26dB\_1.29MHz



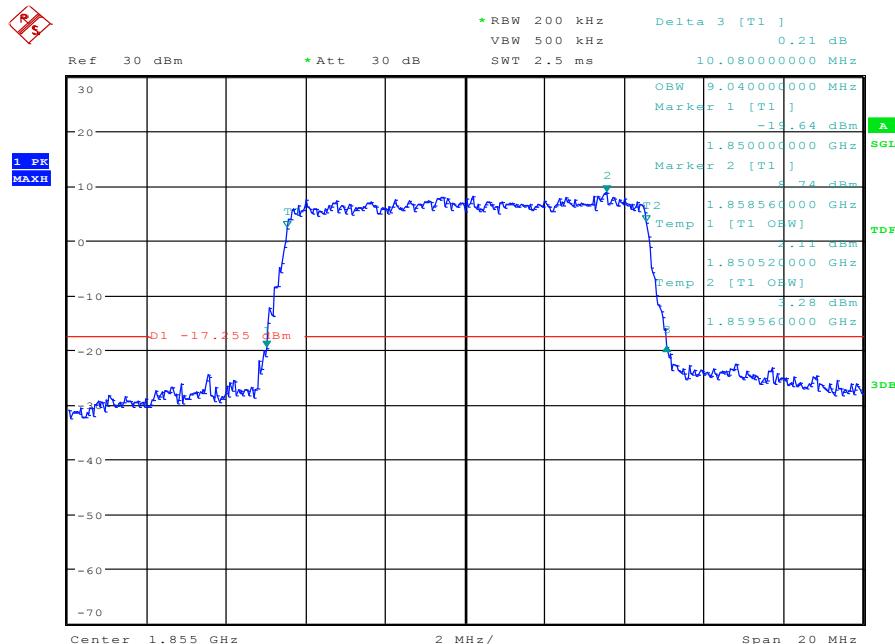
Date: 9.MAY.2017 20:01:28

## BW10MHz-1855MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_9.96MHz



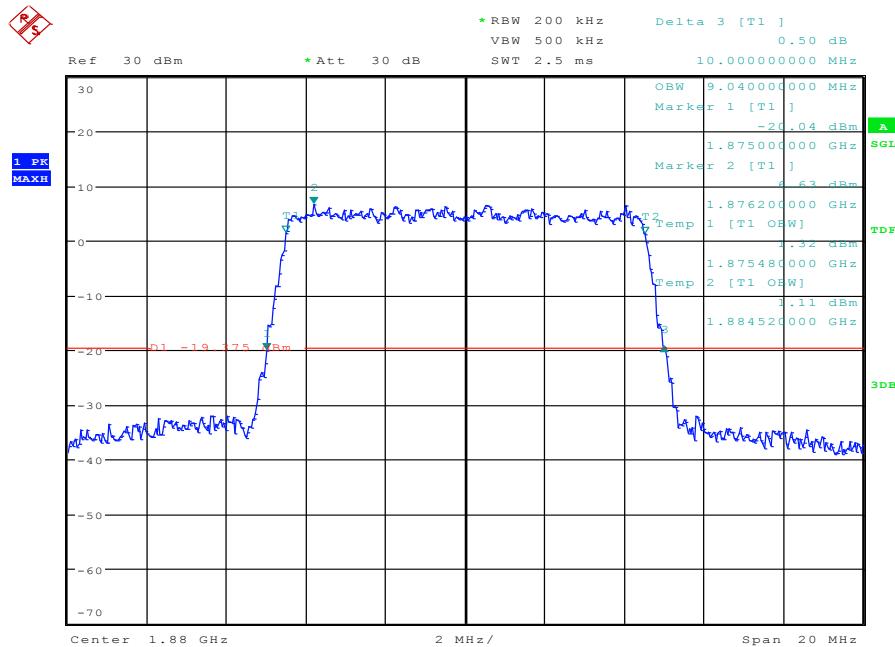
Date: 9.MAY.2017 20:09:00

## BW10MHz-1855MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



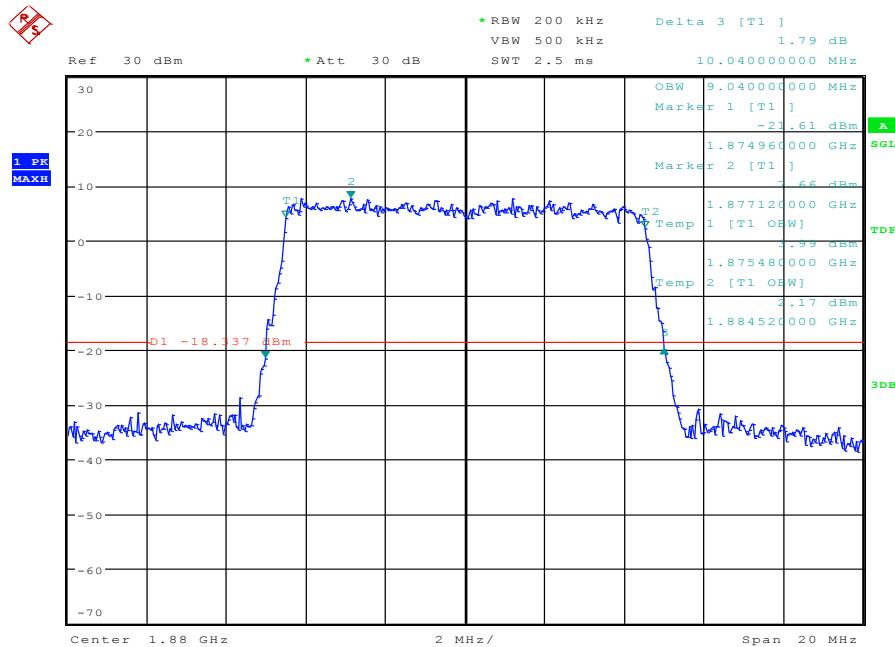
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## BW10MHz-1880MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.MHz



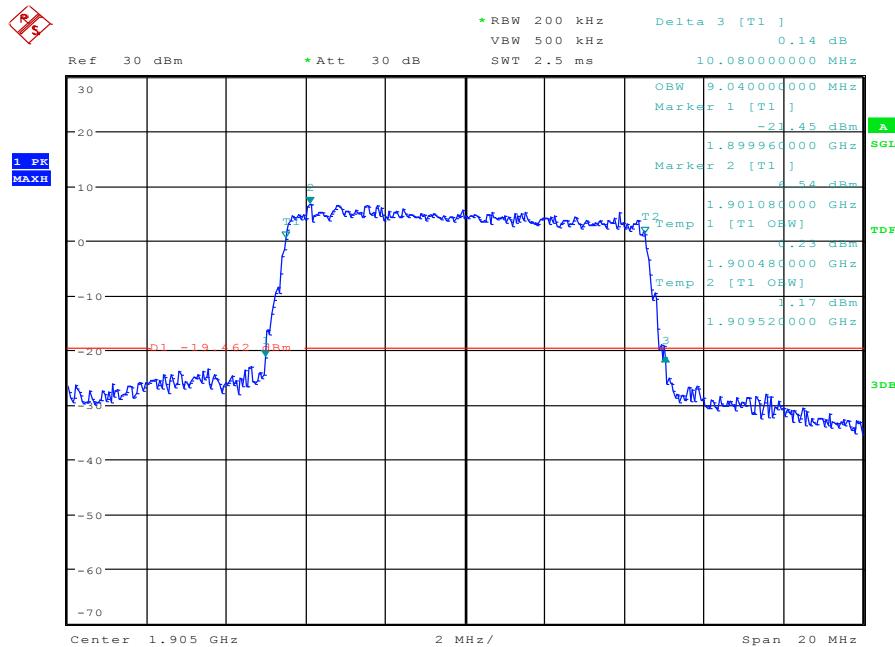
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## BW10MHz-1880MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.04MHz



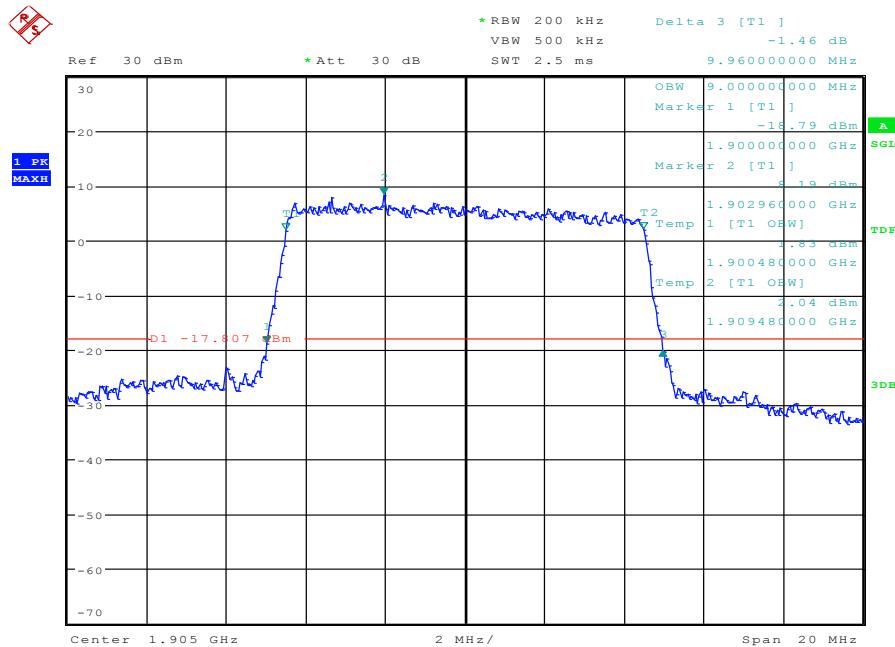
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## BW10MHz-1905MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



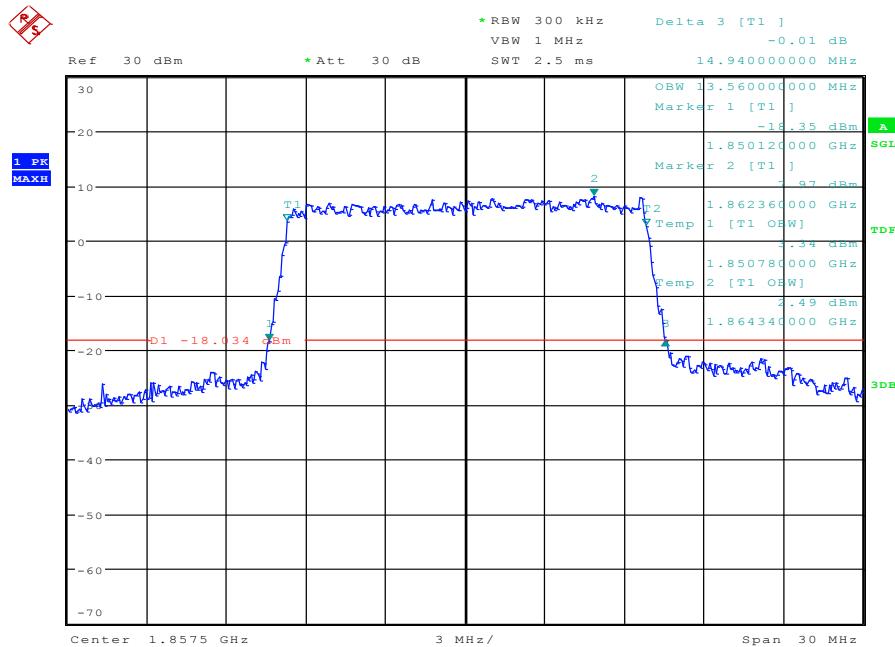
Date: 9.MAY.2017 20:09:42

## BW10MHz-1905MHz,QPSK-50RB\_LOW@OBW\_9.0MHz@26dB\_9.96MHz



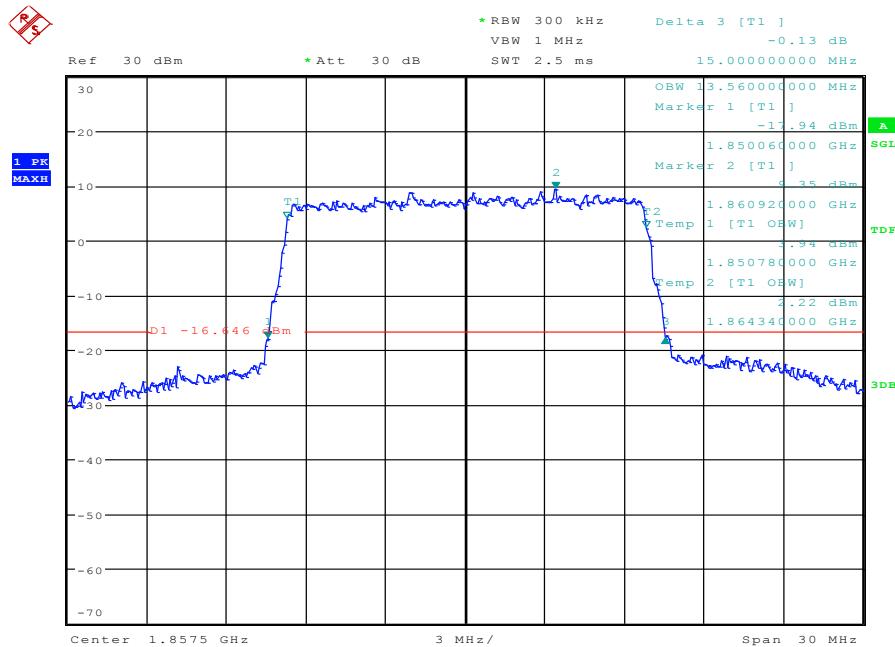
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## BW15MHz-1857.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_14.94MHz



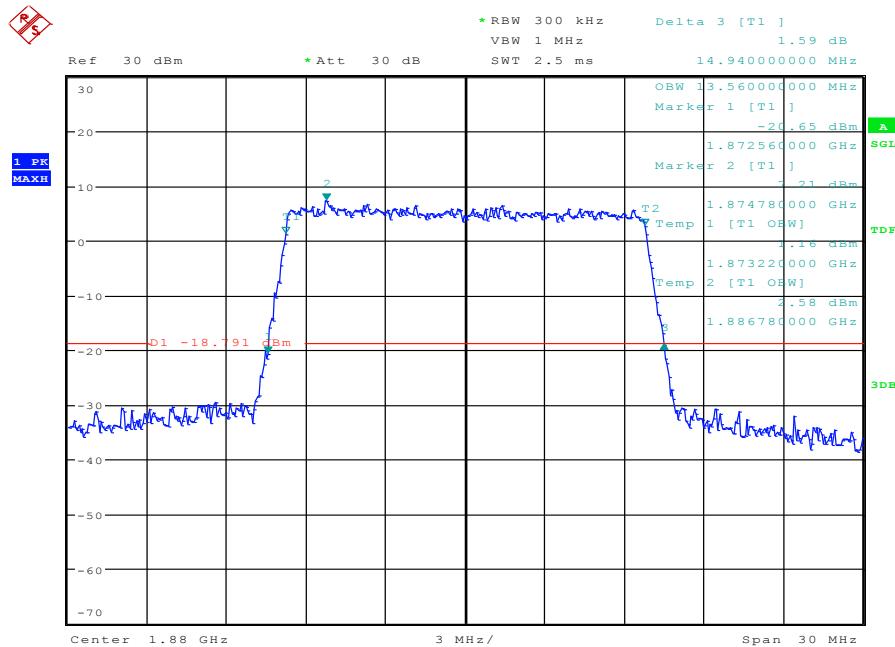
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## BW15MHz-1857.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15MHz



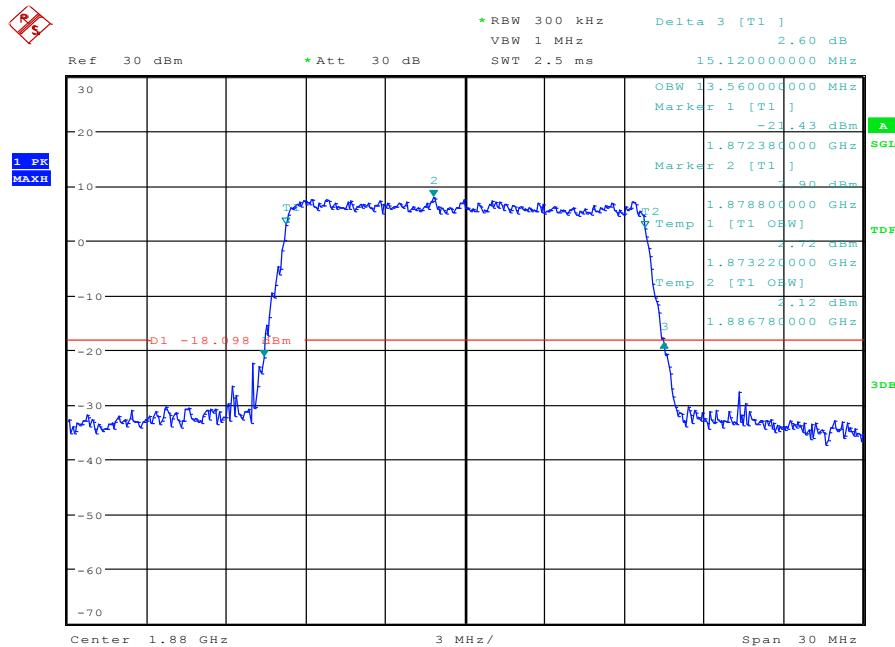
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## BW15MHz-1880MHz, Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_14.94MHz



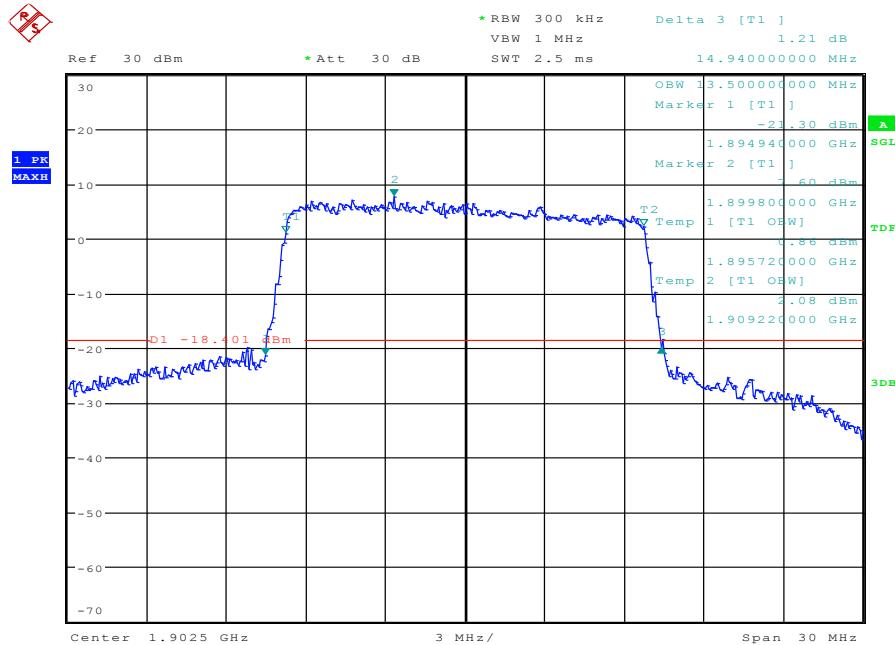
Date: 9.MAY.2017 20:12:34

## BW15MHz-1880MHz, QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.12MHz



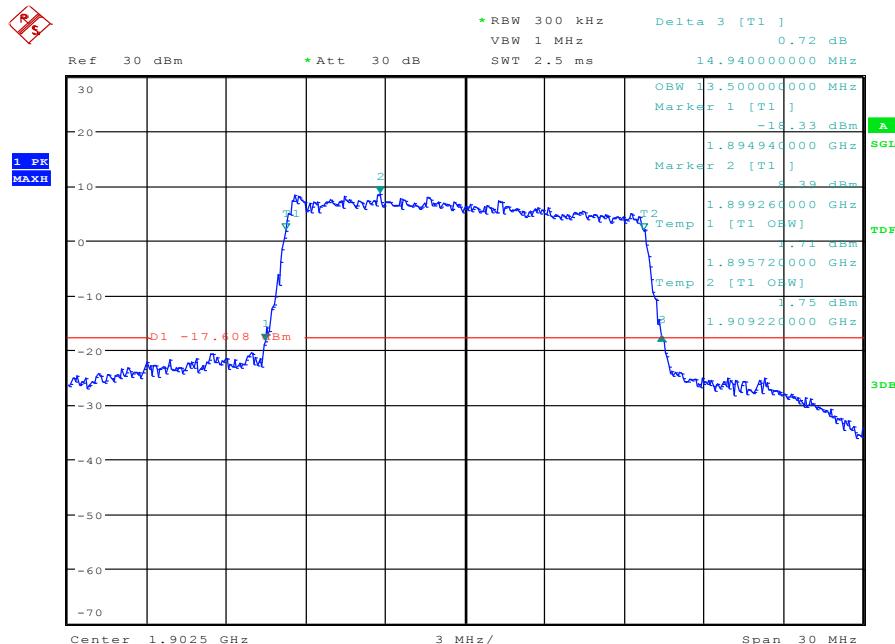
Date: 9.MAY.2017 20:12:11

## BW15MHz-1902.5MHz,Q16-75RB\_LOW@OBW\_13.5MHz@26dB\_14.94MHz



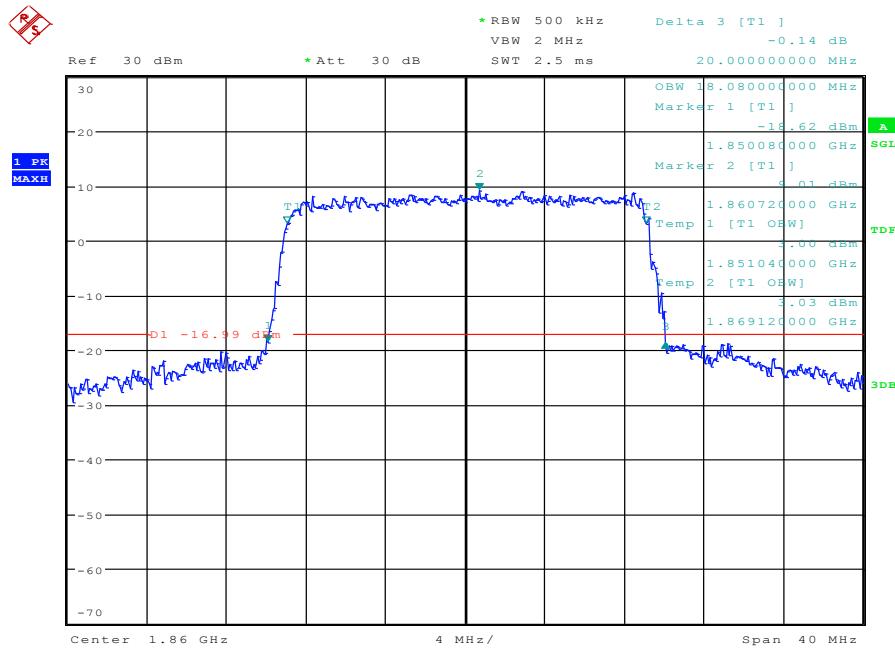
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## BW15MHz-1902.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_14.94MHz



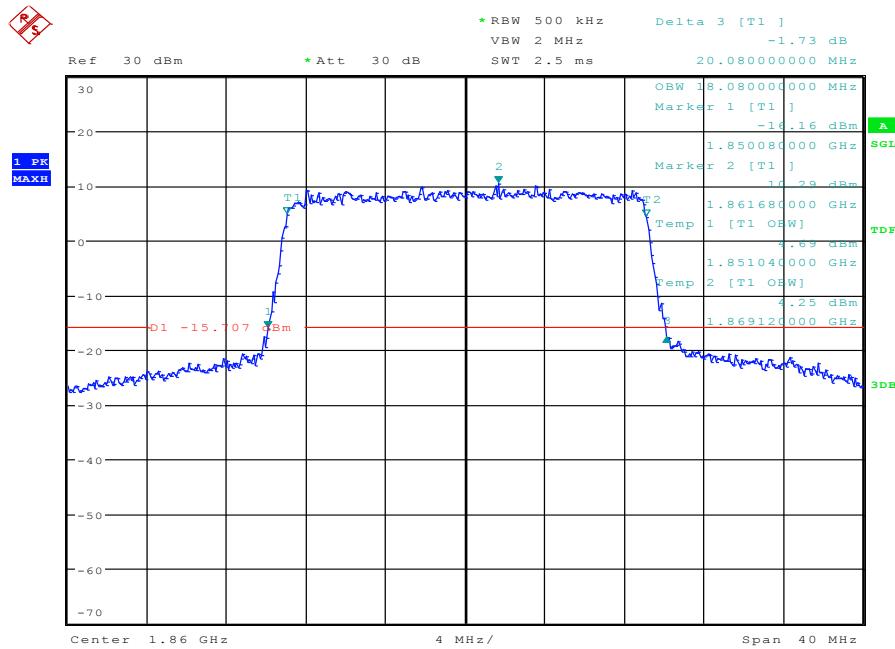
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## BW20MHz-1860MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.MHz



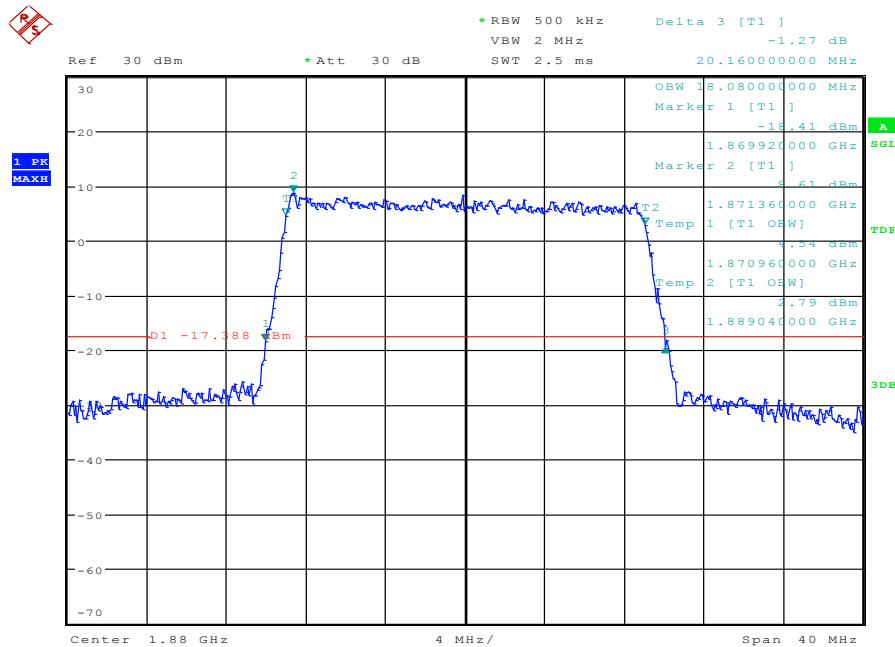
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## BW20MHz-1860MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_20.08MHz



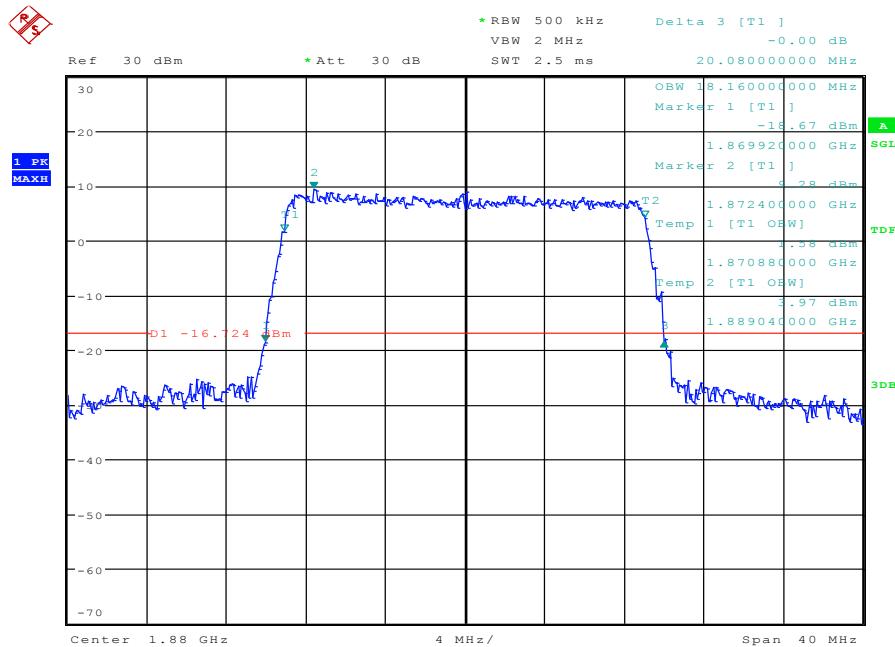
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## BW20MHz-1880MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.16MHz



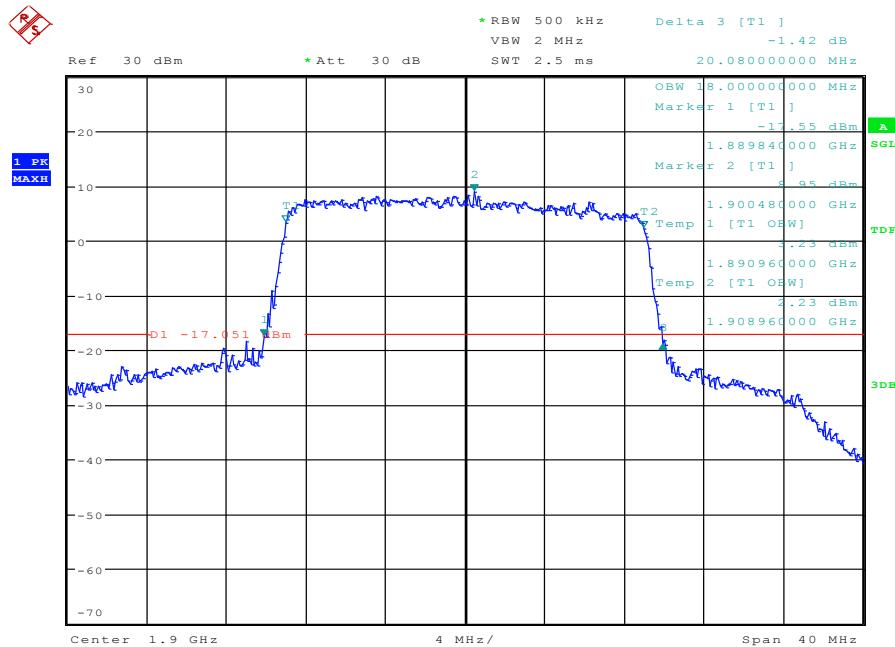
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## BW20MHz-1880MHz,QPSK-100RB\_LOW@OBW\_18.16MHz@26dB\_20.08MHz



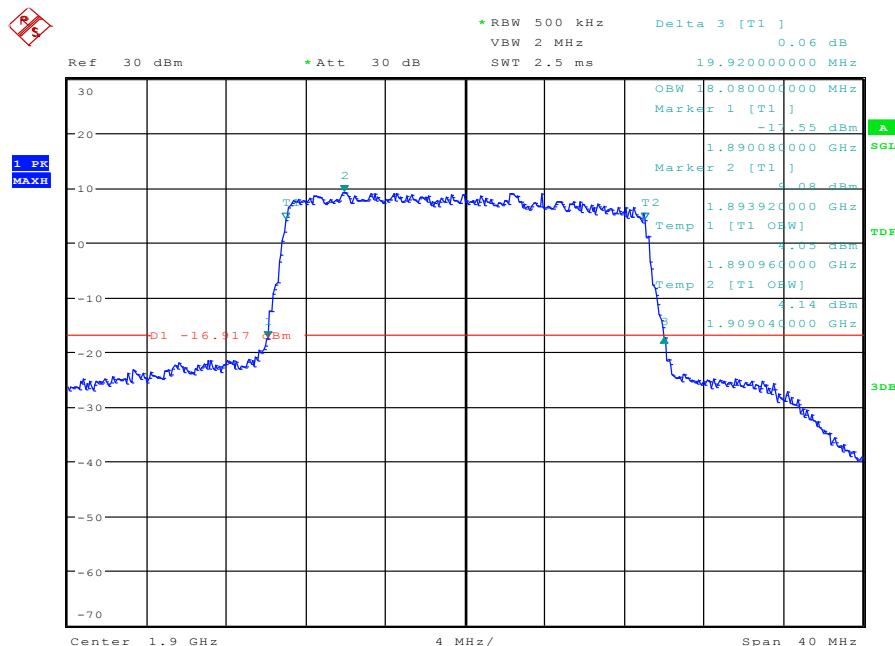
Date: 9.MAY.2017 20:14:32

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



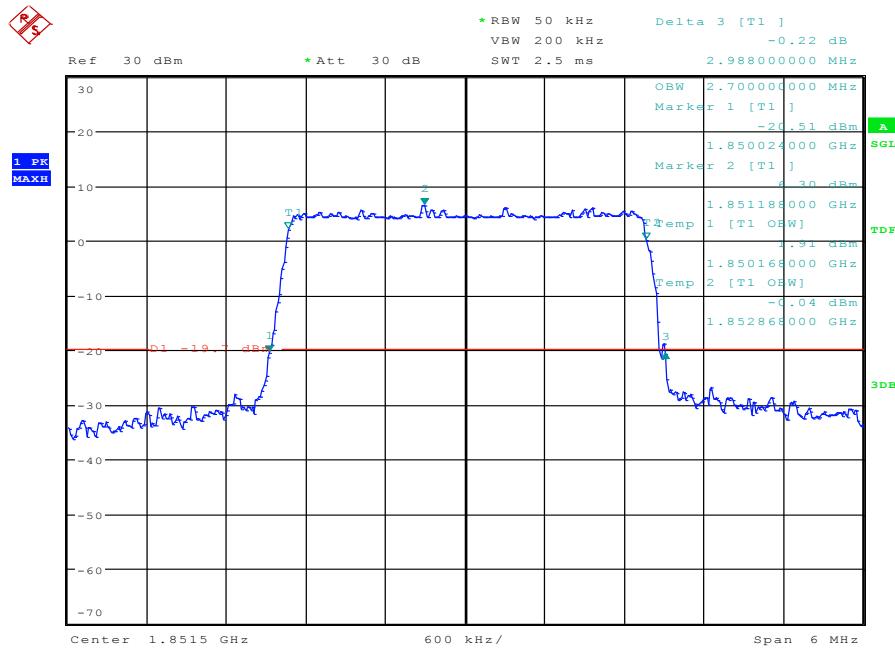
Date: 9.MAY.2017 20:14:08

## BW20MHz-1900MHz,QPSK-100RB\_LOW@OBW\_18.08MHz@26dB\_19.92MHz



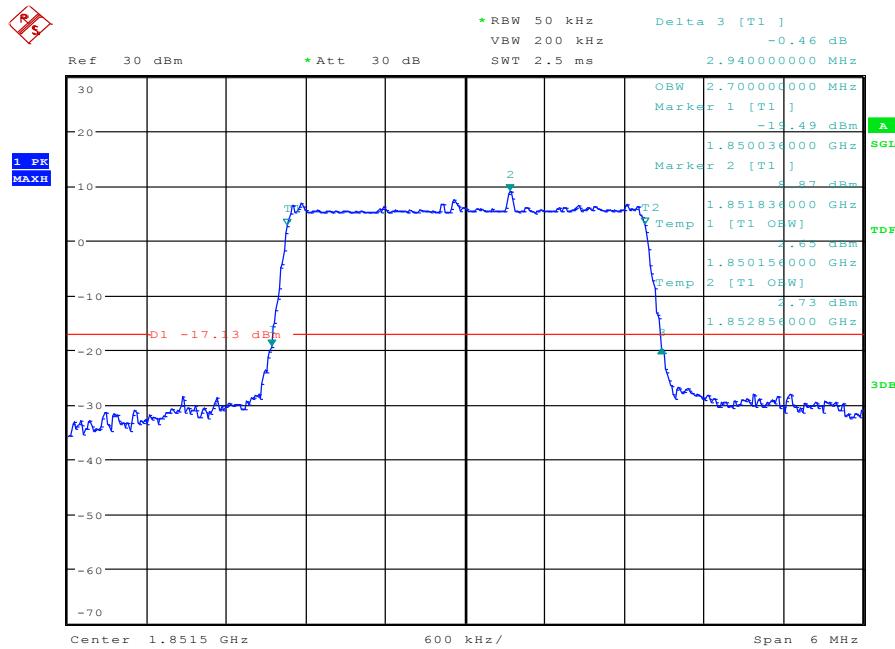
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## BW3MHz-1851.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.988MHz



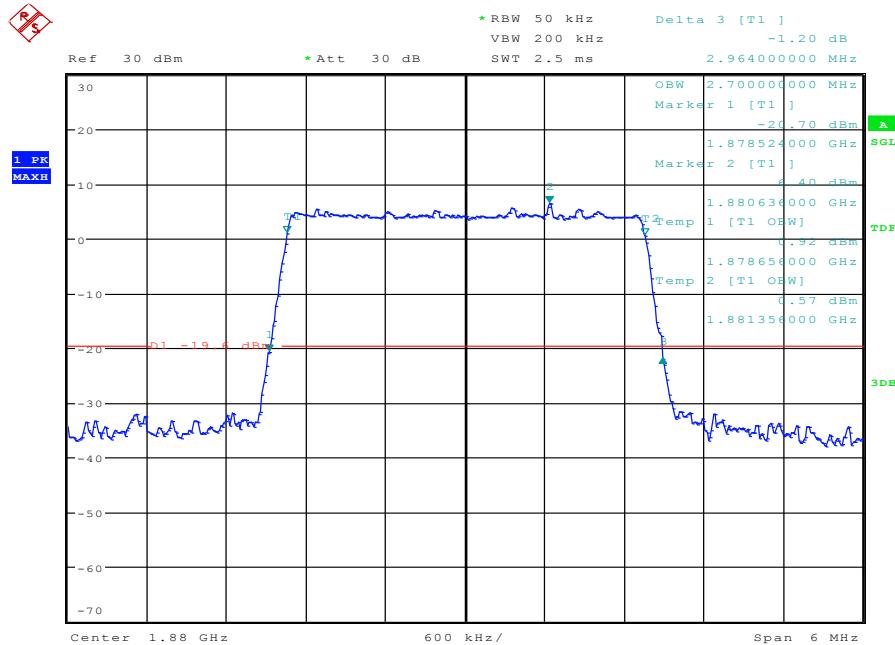
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## BW3MHz-1851.5MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.94MHz



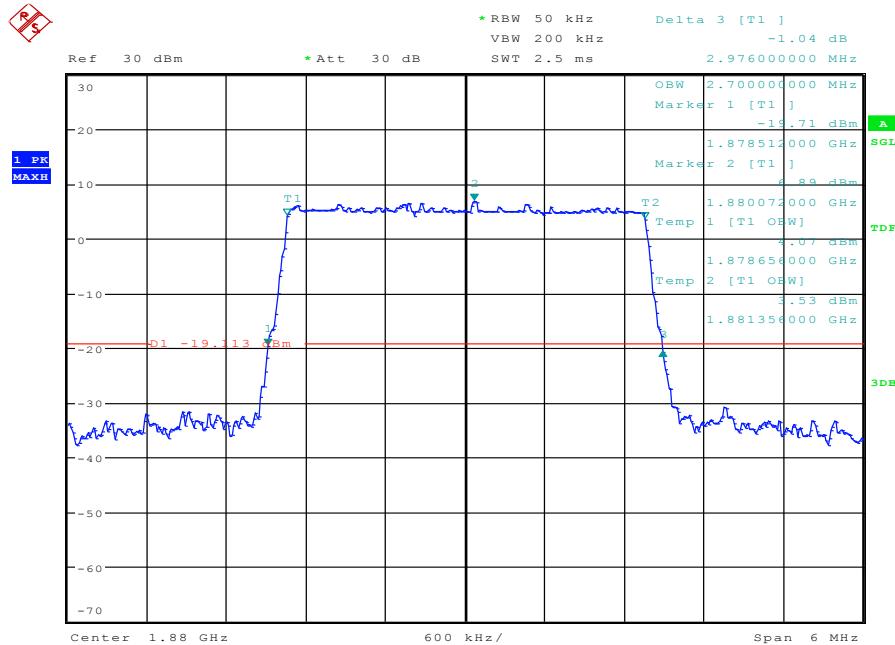
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## BW3MHz-1880MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.964MHz



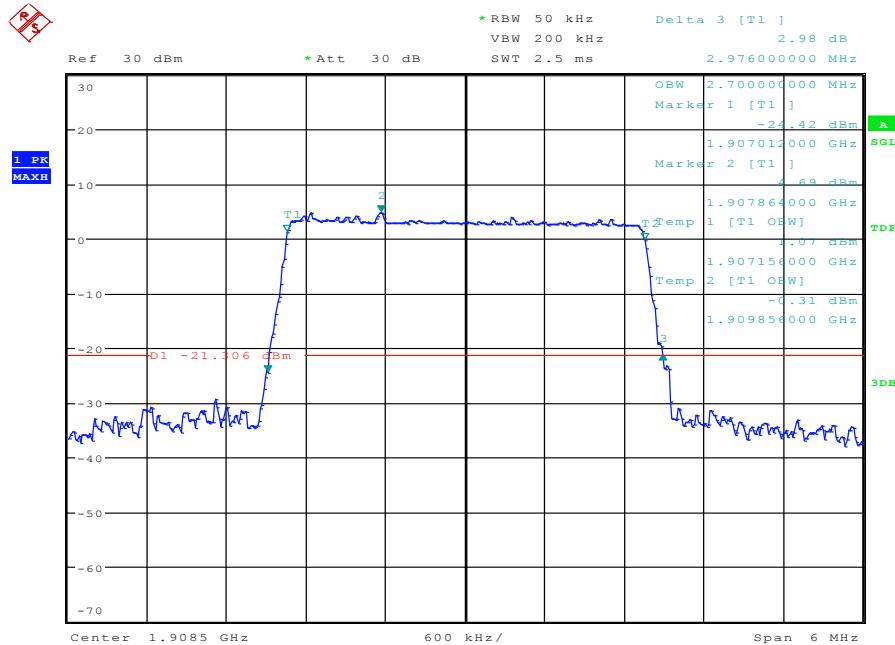
Date: 9.MAY.2017 20:05:33

## BW3MHz-1880MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.976MHz



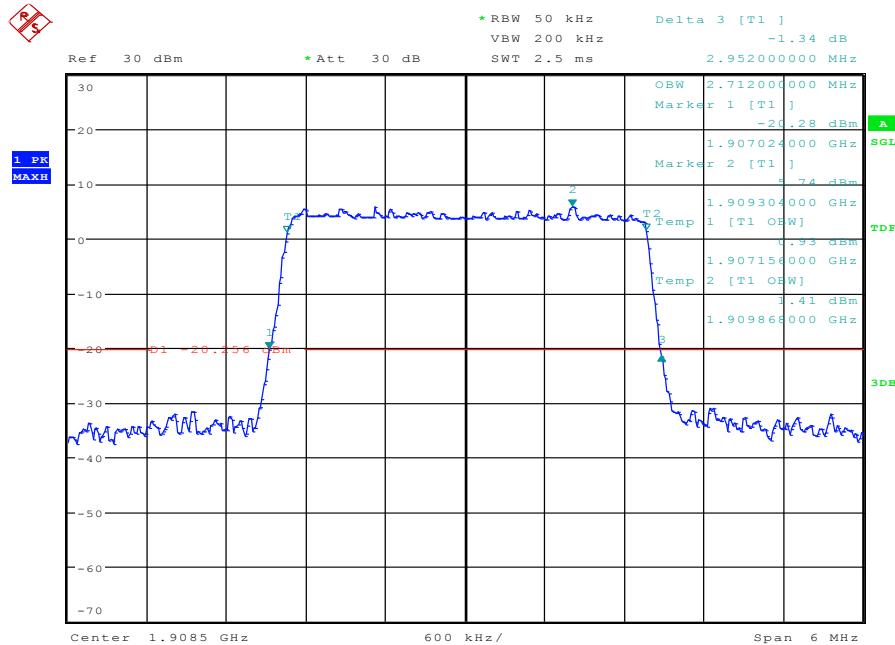
Date: 9.MAY.2017 20:05:13

## BW3MHz-1908.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.976MHz



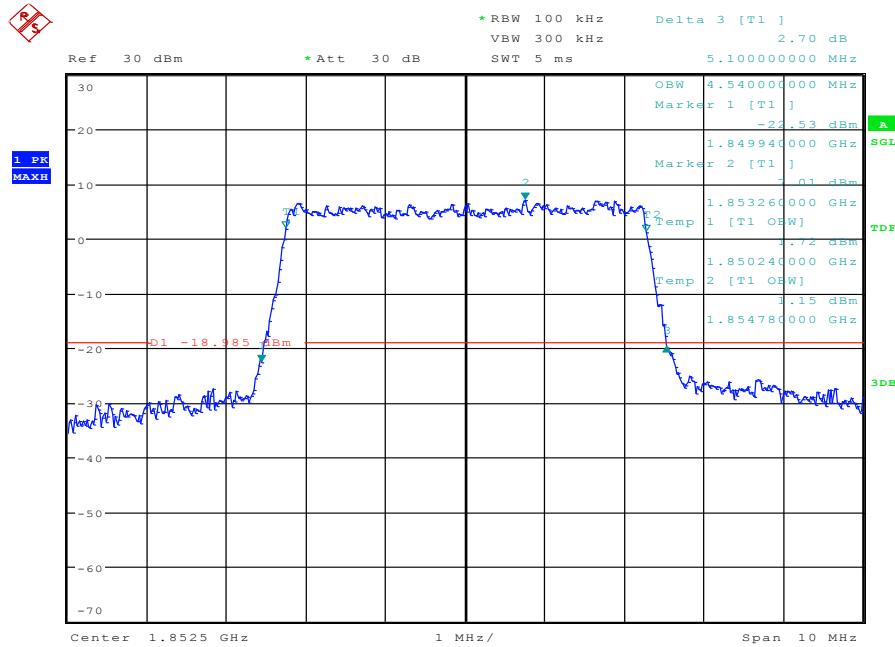
Date: 9.MAY.2017 20:04:52

## BW3MHz-1908.5MHz,QPSK-15RB\_LOW@OBW\_2.712MHz@26dB\_2.952MHz



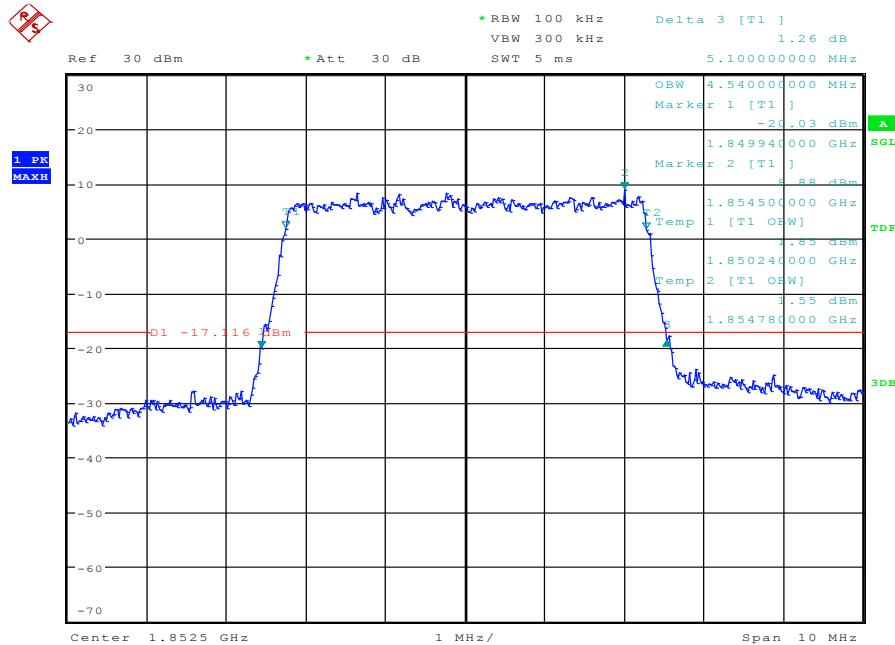
Date: 9.MAY.2017 20:04:21

## BW5MHz-1852.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz

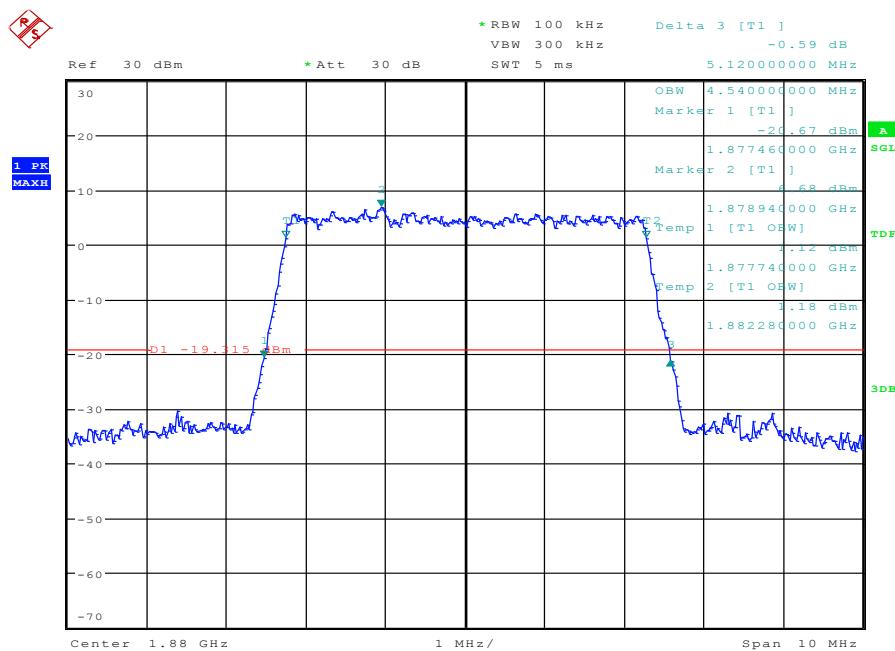


Date: 9.MAY.2017 20:06:25

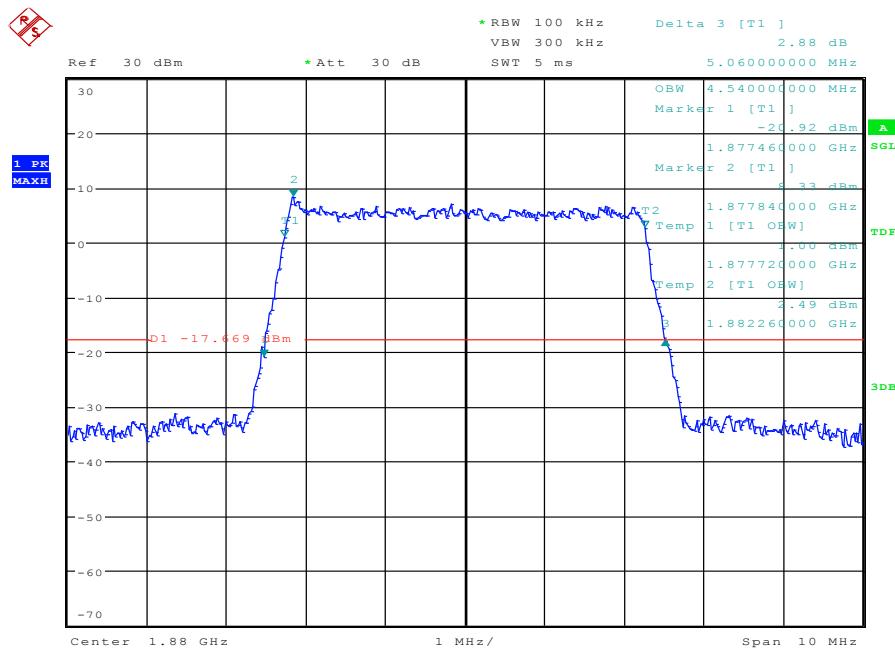
## BW5MHz-1852.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz



Date: 9.MAY.2017 20:06:00

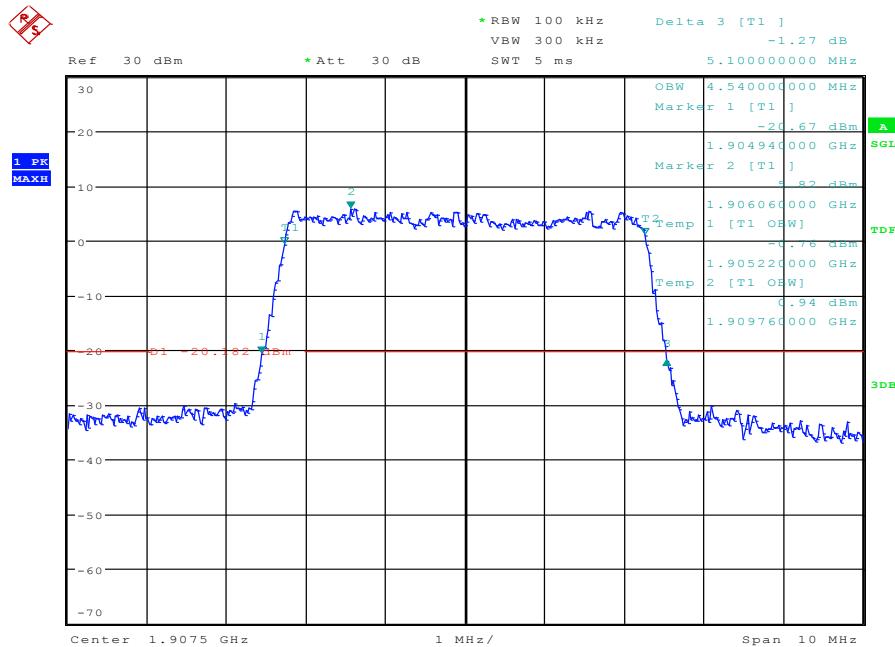


Date: 9.MAY.2017 20:08:17



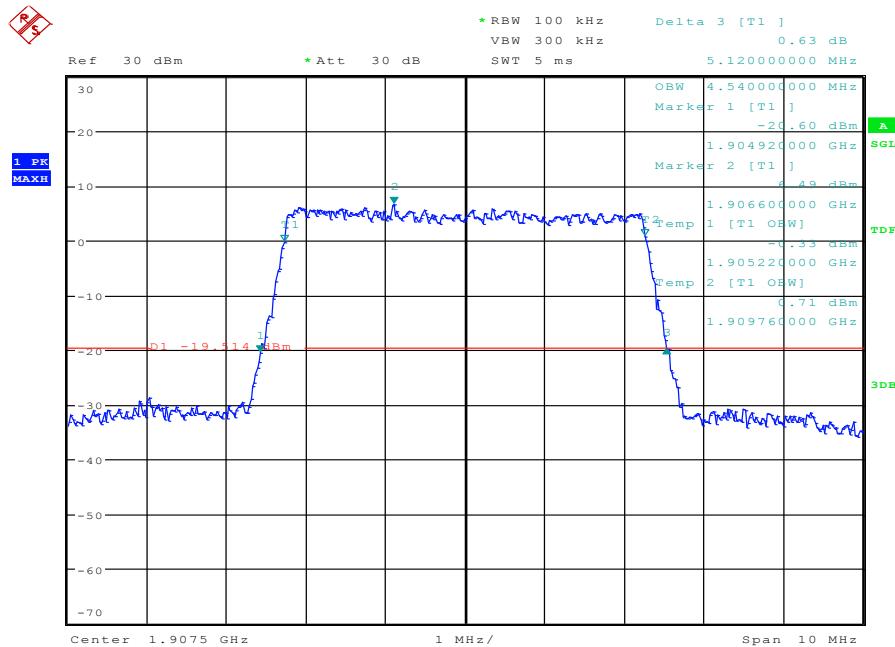
Date: 9.MAY.2017 20:07:55

## BW5MHz-1907.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz

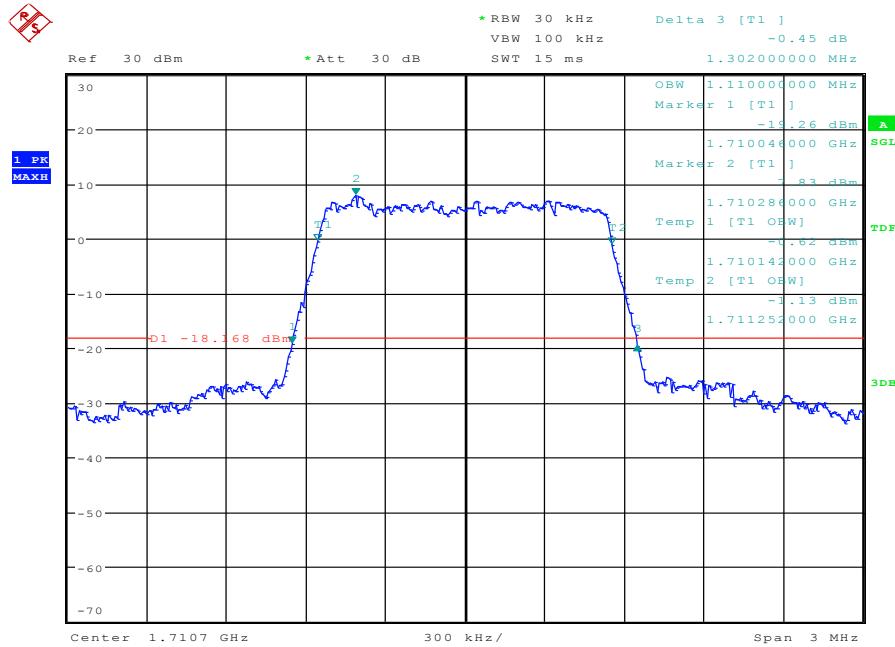


Date: 9.MAY.2017 20:07:33

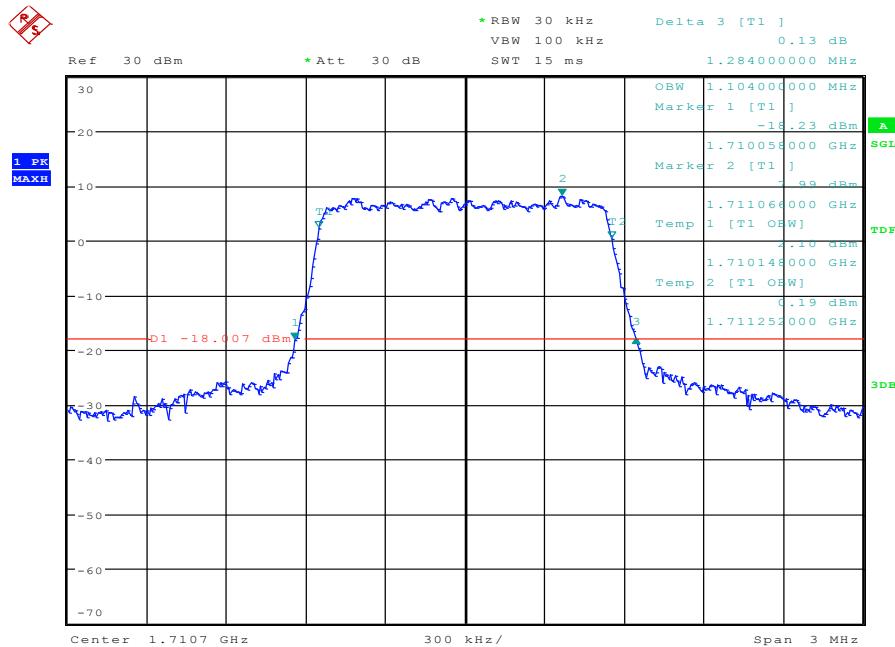
## BW5MHz-1907.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.12MHz



Date: 9.MAY.2017 20:06:59

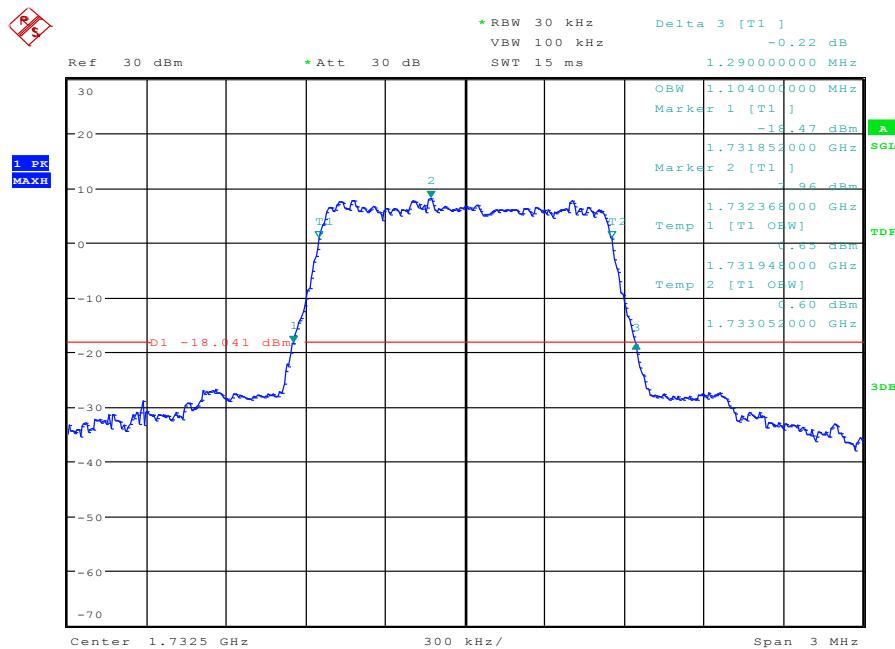
**BAND 4@Bandwidth***BW1.4MHz-1710.7MHz,Q16-6RB\_LOW@OBW\_1.11MHz@26dB\_1.302MHz*

Date: 9.MAY.2017 21:30:58

*BW1.4MHz-1710.7MHz,QPSK-6RB\_LOW@OBW\_1.104MHz@26dB\_1.284MHz*

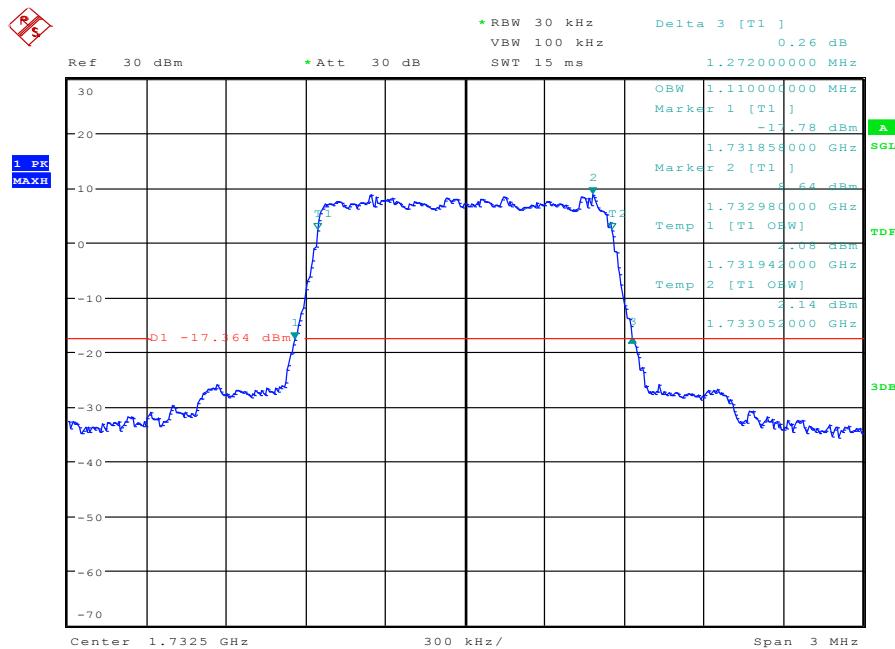
Date: 9.MAY.2017 21:30:24

## BW1.4MHz-1732.5MHz,Q16-6RB\_LOW@OBW\_1.104MHz@26dB\_1.29MHz



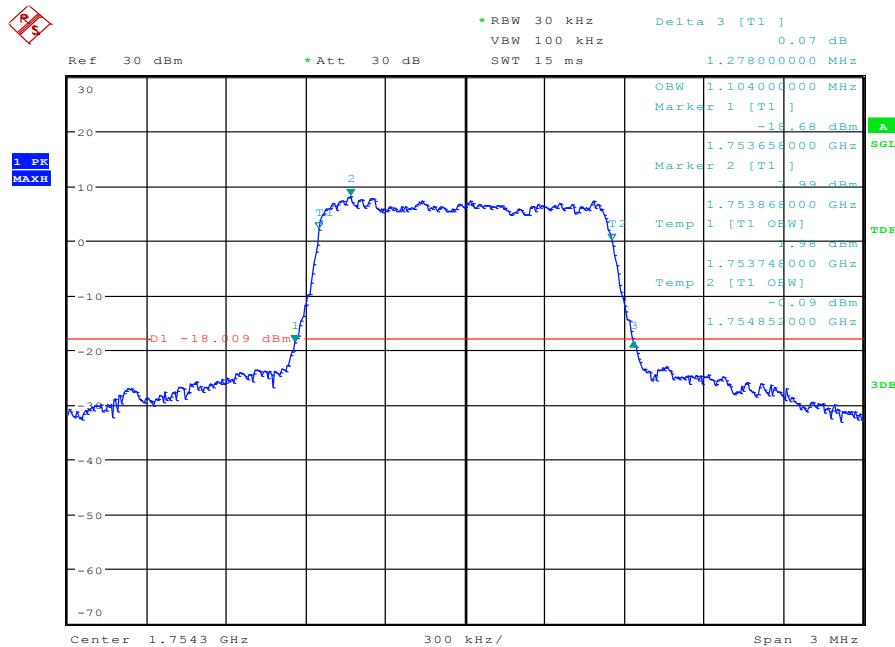
Date: 9.MAY.2017 21:32:52

## BW1.4MHz-1732.5MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.272MHz



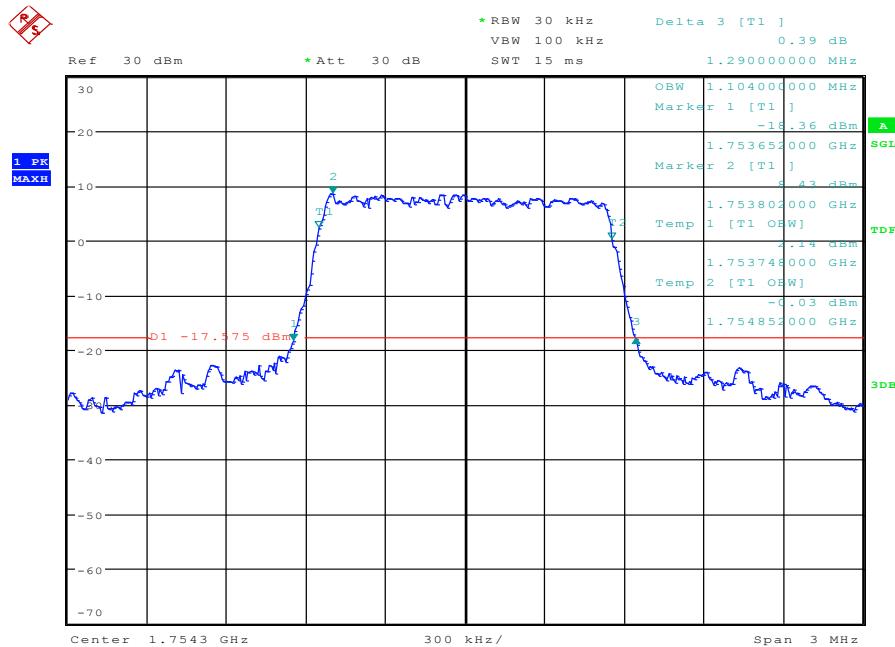
Date: 9.MAY.2017 21:32:24

## BW1.4MHz-1754.3MHz,Q16-6RB\_LOW@OBW\_1.104MHz@26dB\_1.278MHz



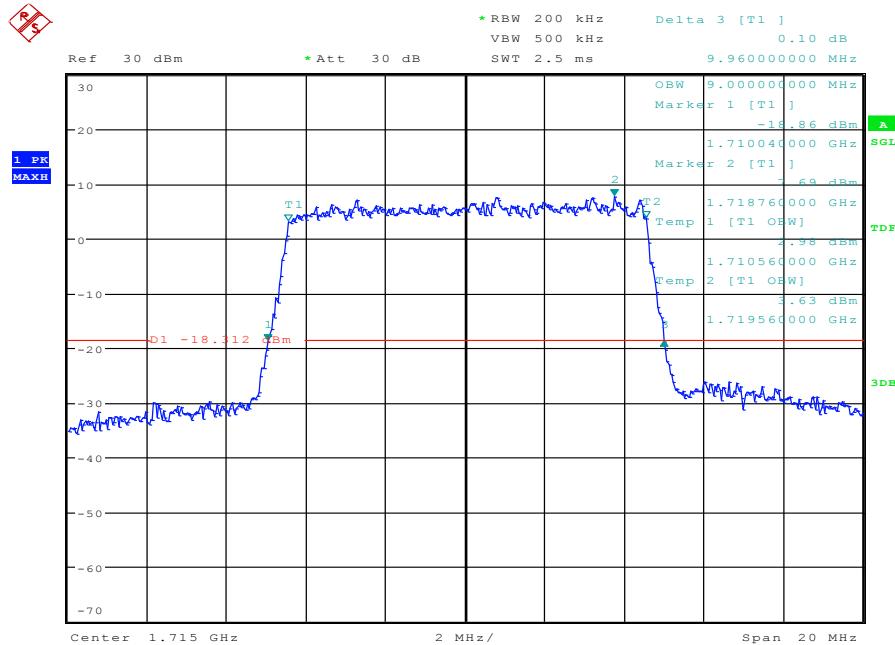
Date: 9.MAY.2017 21:31:55

## BW1.4MHz-1754.3MHz,QPSK-6RB\_LOW@OBW\_1.104MHz@26dB\_1.29MHz

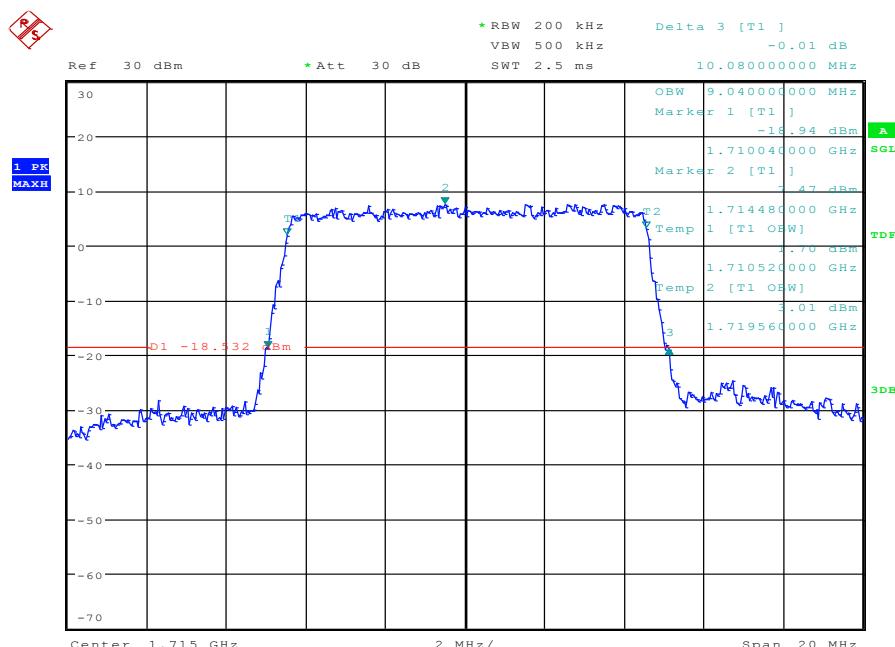


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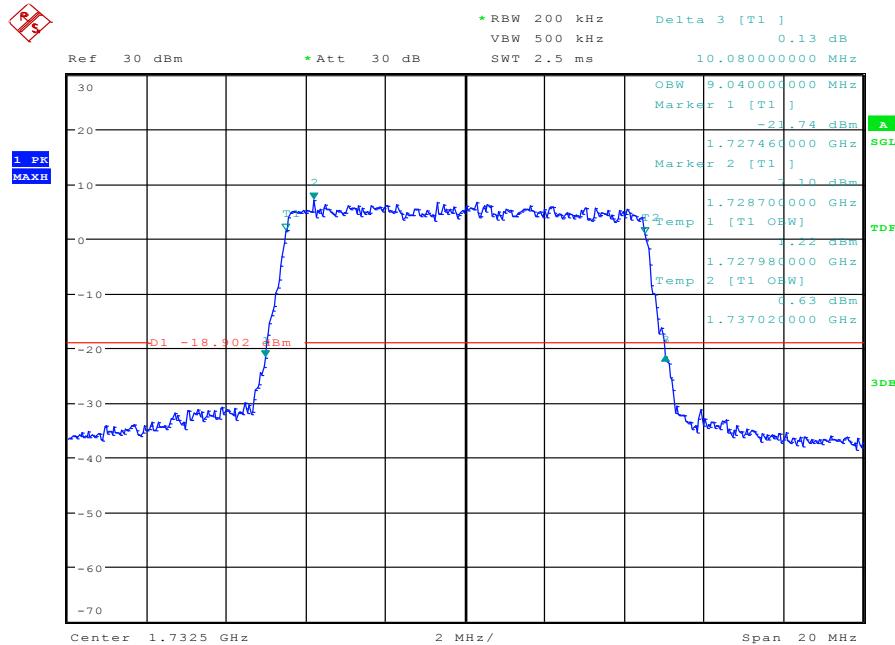
## BW10MHz-1715MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_9.96MHz



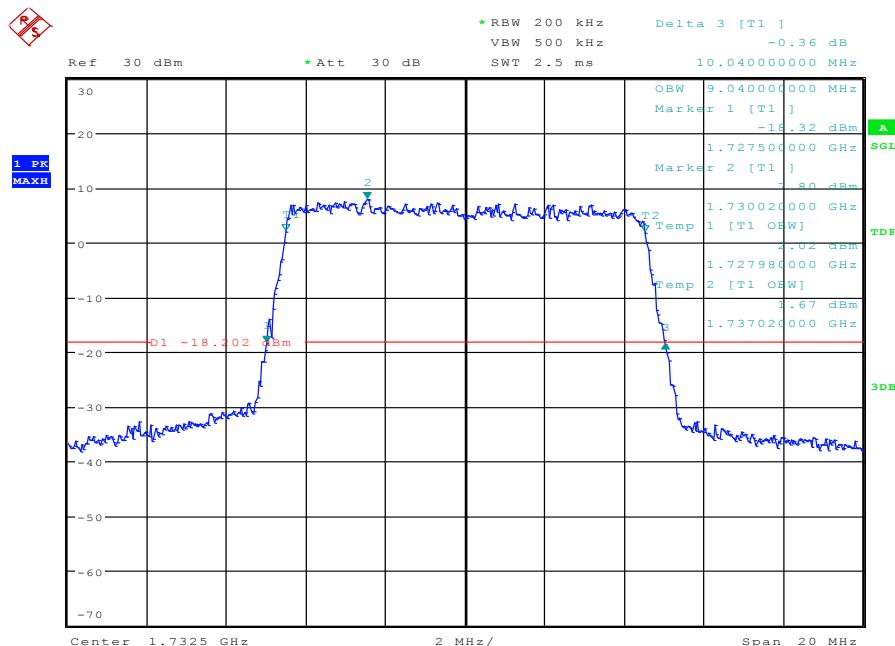
## BW10MHz-1715MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



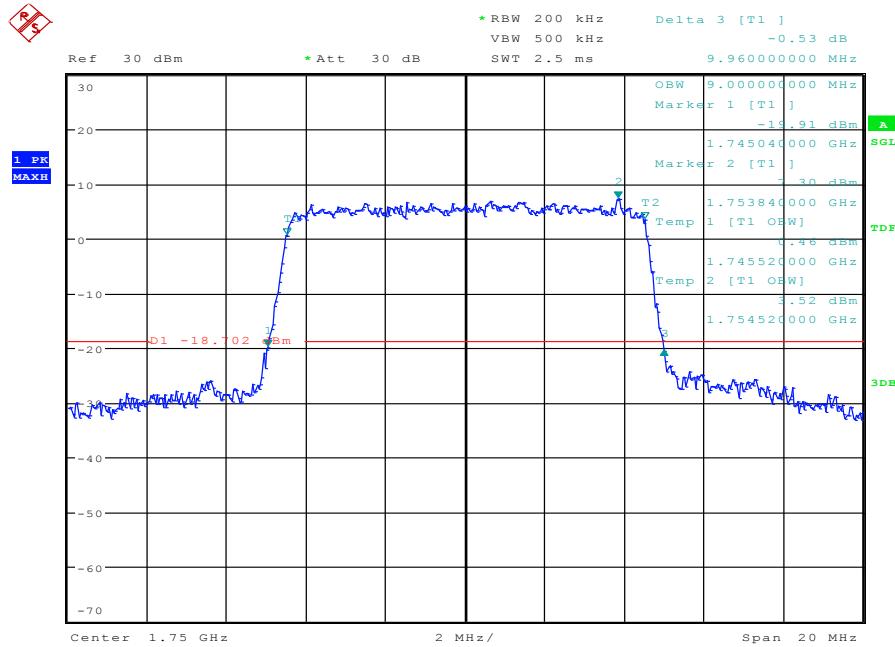
## BW10MHz-1732.5MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



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

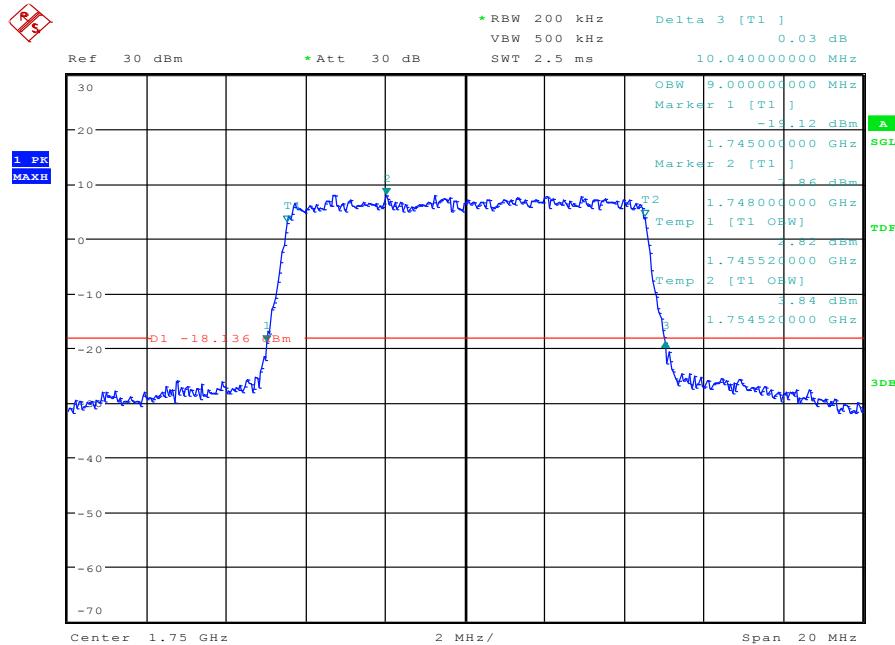


## BW10MHz-1750MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_9.96MHz



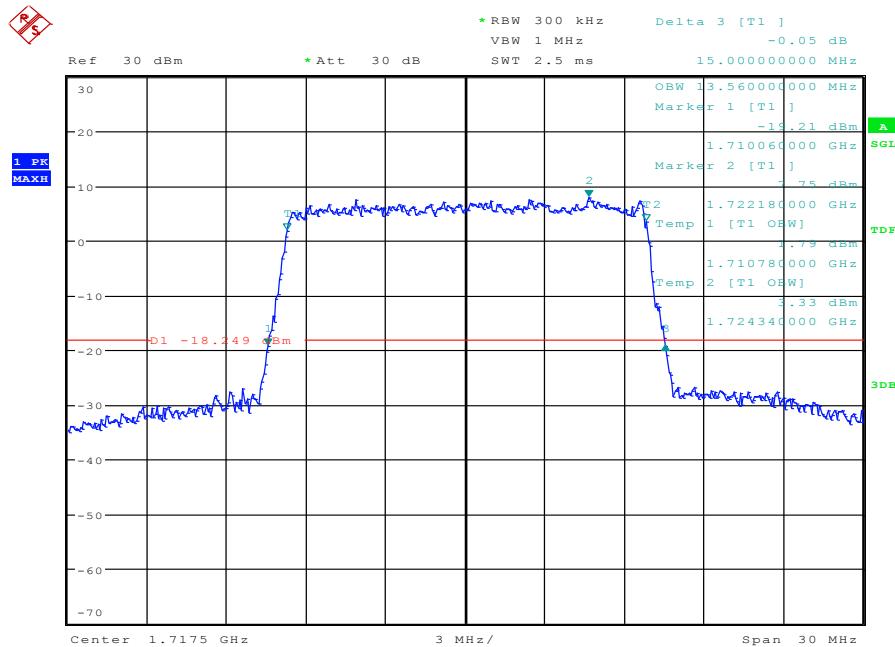
Date: 9.MAY.2017 21:39:19

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



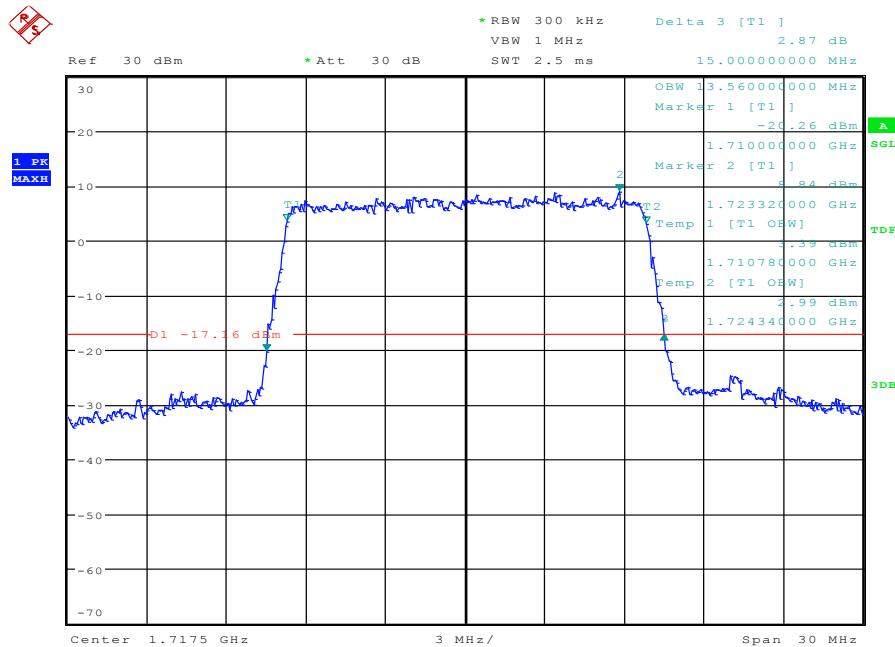
Date: 9.MAY.2017 21:38:58

## BW15MHz-1717.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz



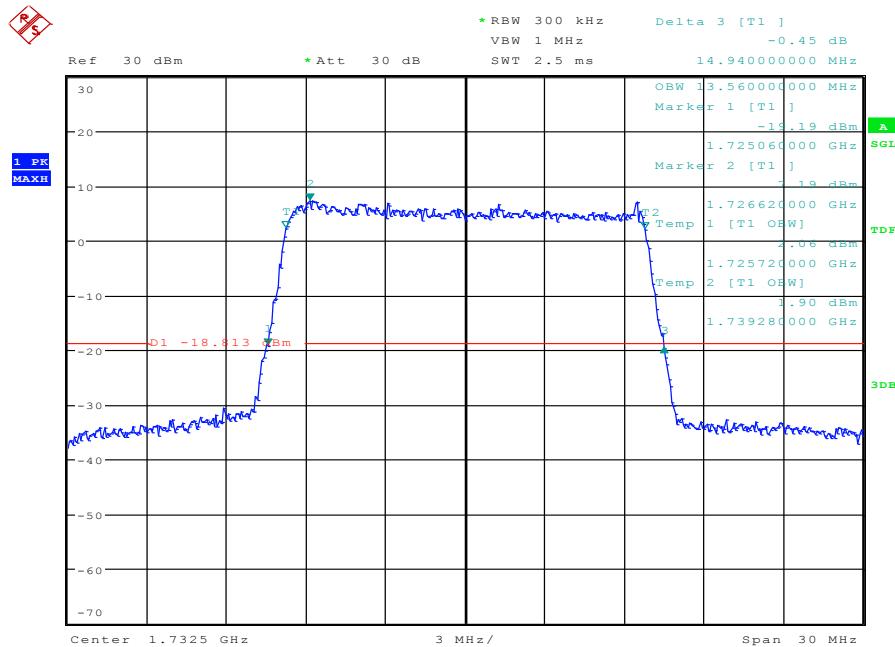
Date: 9.MAY.2017 21:40:49

## BW15MHz-1717.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz



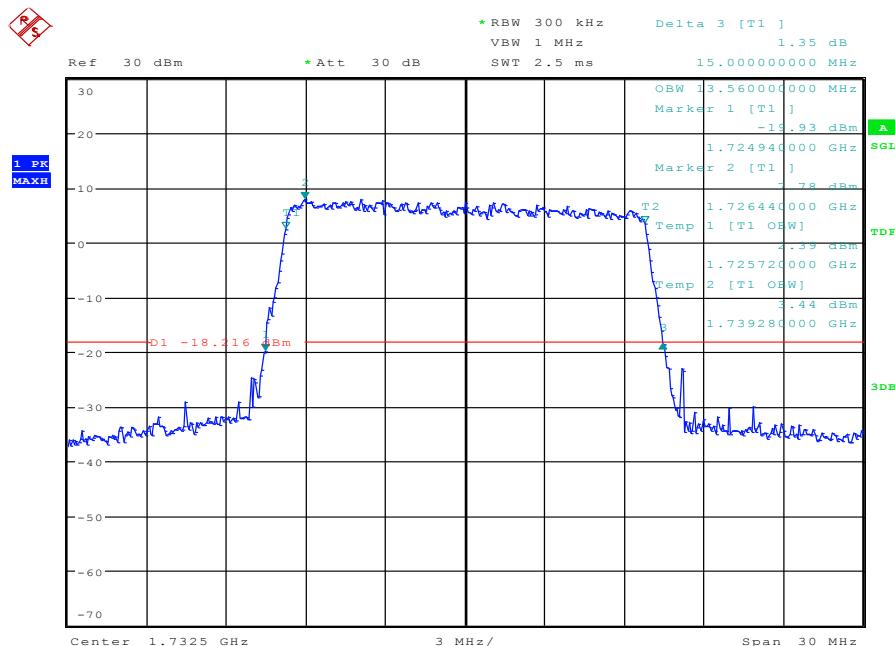
Date: 9.MAY.2017 21:40:26

## BW15MHz-1732.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_14.94MHz



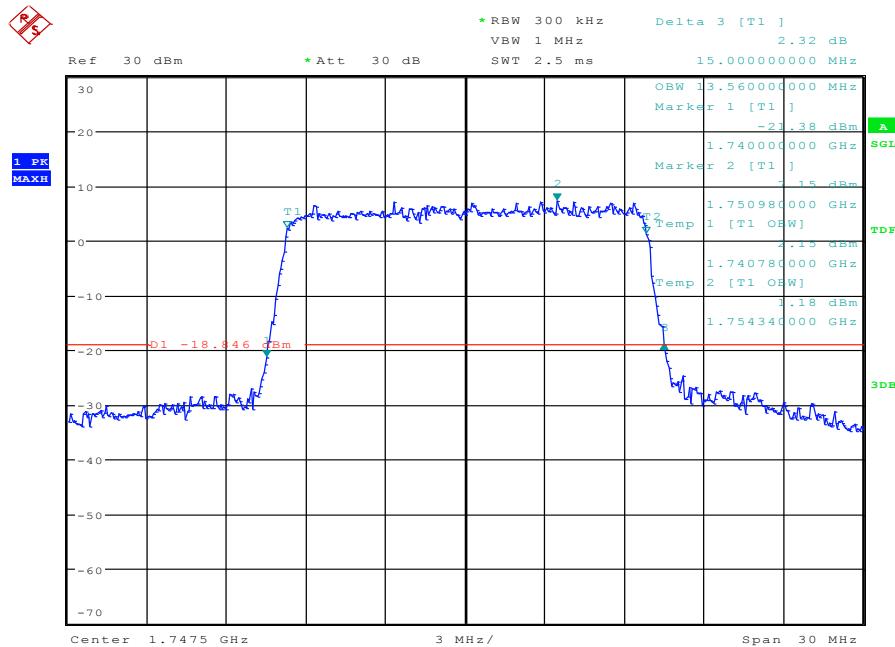
Date: 9.MAY.2017 21:42:20

## BW15MHz-1732.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz

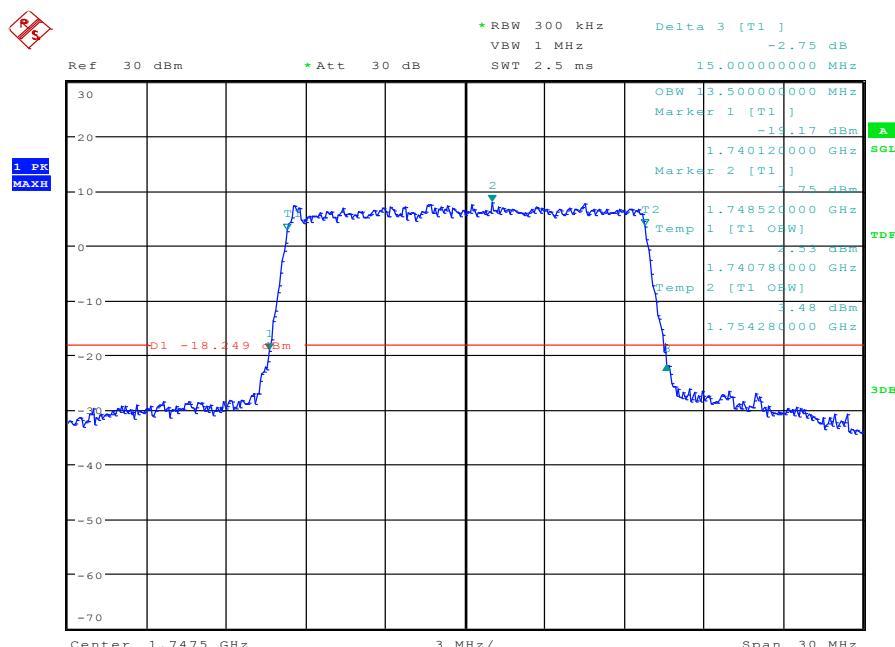


Date: 9.MAY.2017 21:41:58

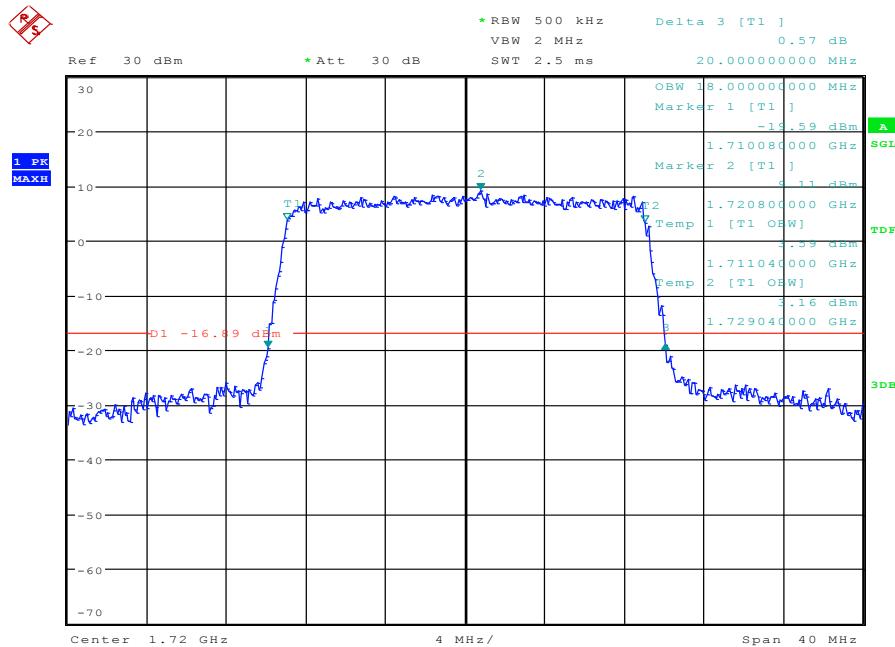
## BW15MHz-1747.5MHz,Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_15.MHz



## BW15MHz-1747.5MHz,QPSK-75RB\_LOW@OBW\_13.5MHz@26dB\_15.MHz

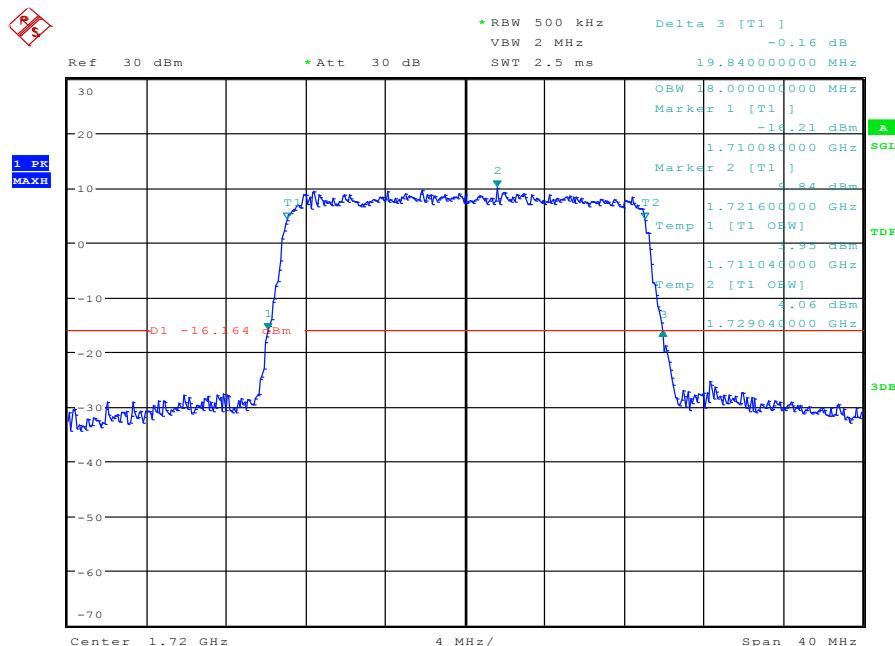


## BW20MHz-1720MHz,Q16-100RB\_LOW@OBW\_18.MHz@26dB\_20.MHz



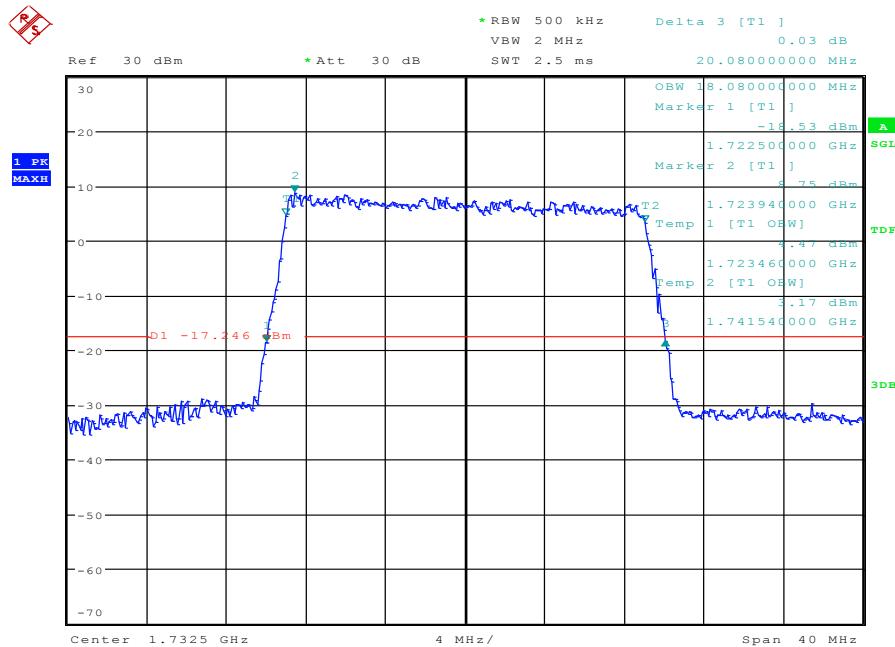
Date: 9.MAY.2017 21:43:09

## BW20MHz-1720MHz,QPSK-100RB\_LOW@OBW\_18.MHz@26dB\_19.84MHz



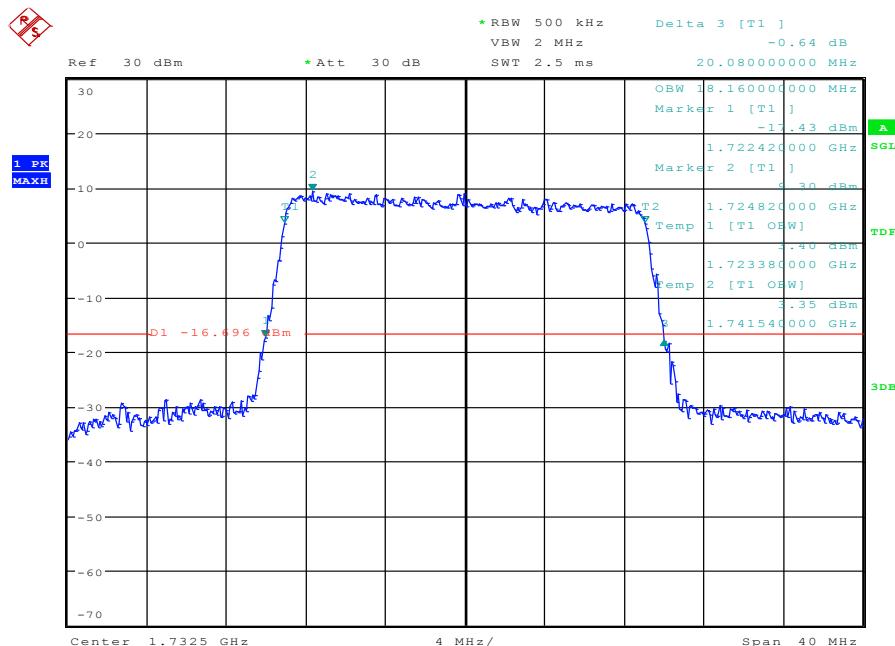
Date: 9.MAY.2017 21:42:46

## BW20MHz-1732.5MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.08MHz



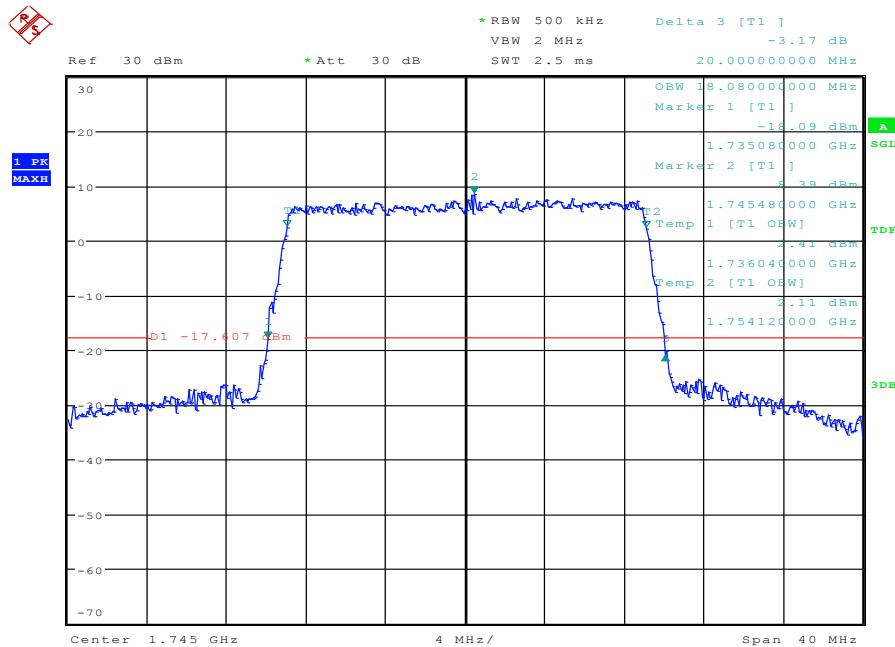
Date: 9.MAY.2017 21:44:41

## BW20MHz-1732.5MHz,QPSK-100RB\_LOW@OBW\_18.16MHz@26dB\_20.08MHz



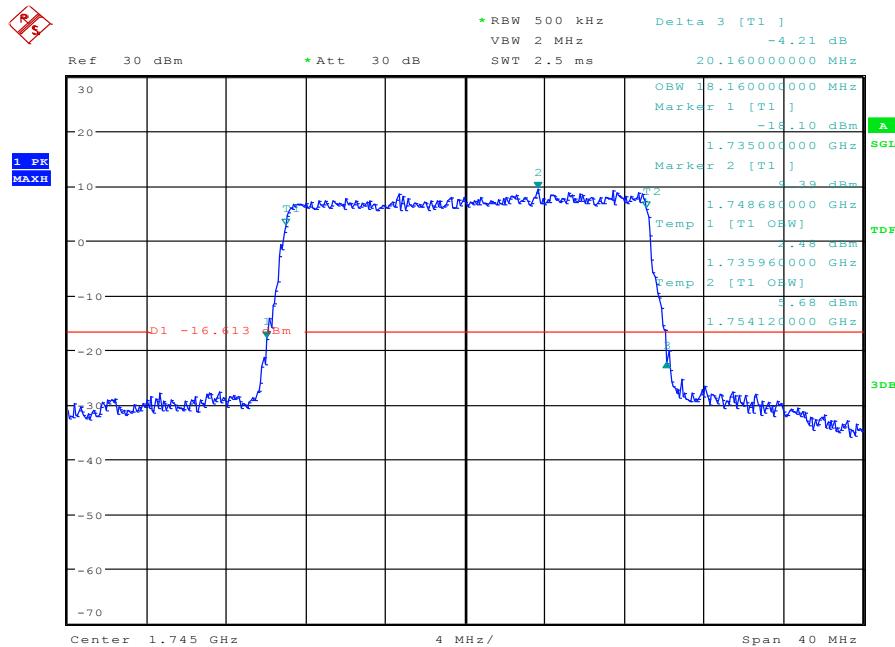
Date: 9.MAY.2017 21:44:19

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



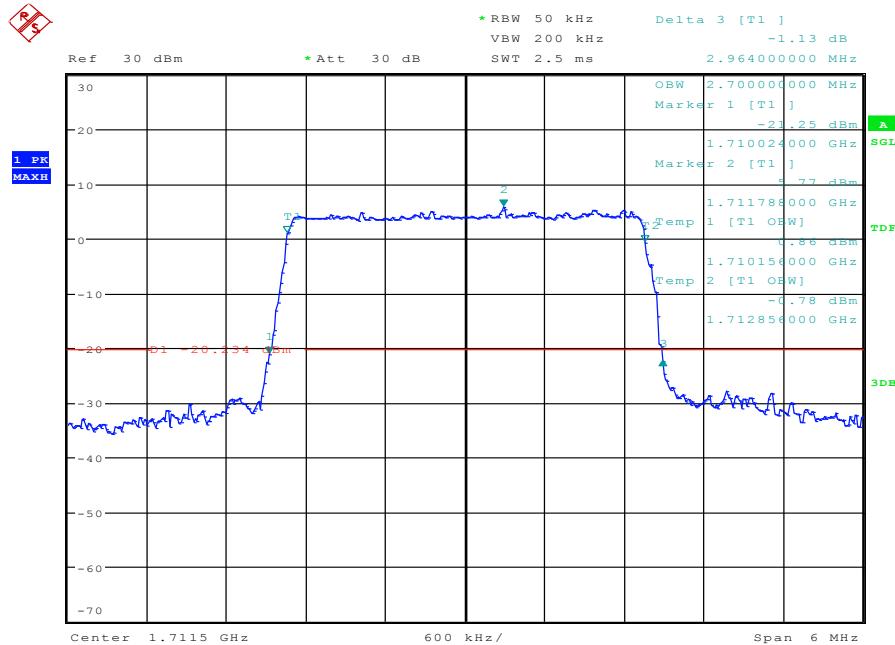
Date: 9.MAY.2017 21:43:55

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



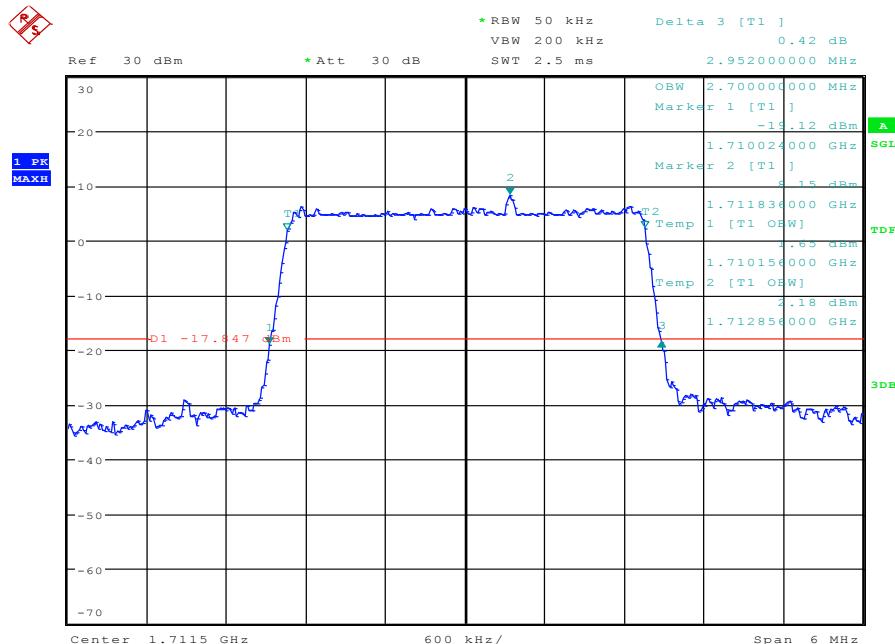
Date: 9.MAY.2017 21:43:32

## BW3MHz-1711.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.964MHz



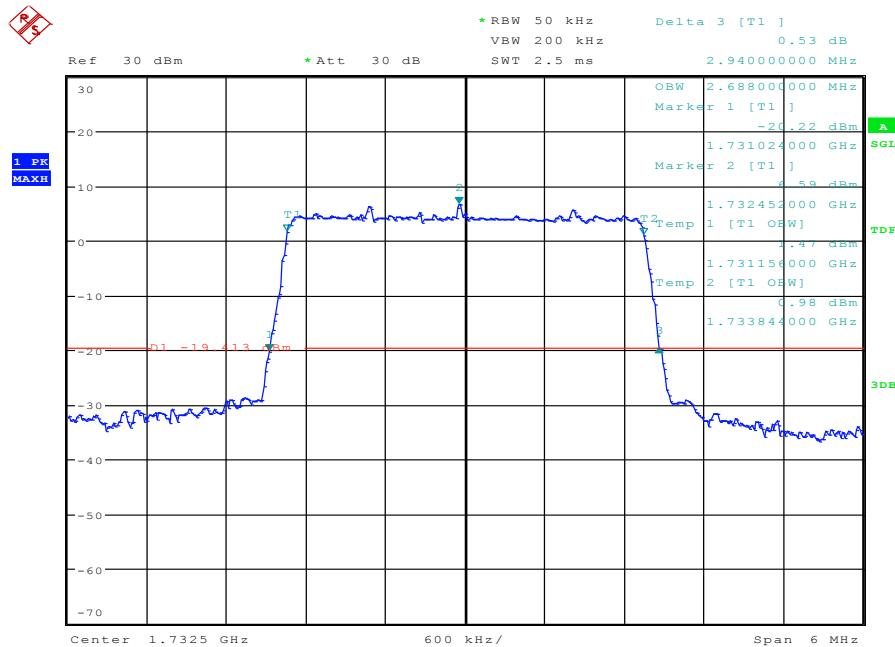
Date: 9.MAY.2017 21:33:55

## BW3MHz-1711.5MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.952MHz



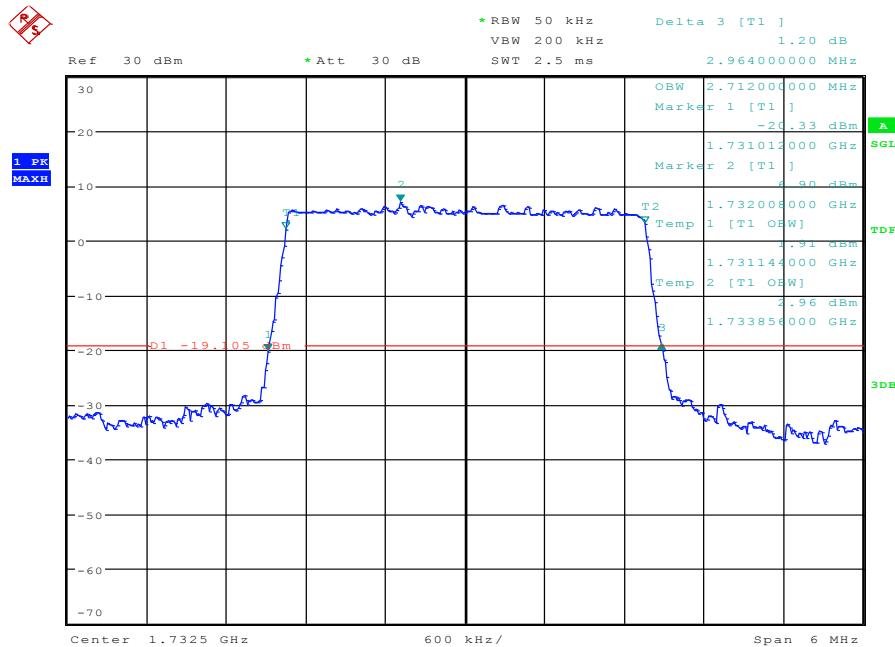
Date: 9.MAY.2017 21:33:25

## BW3MHz-1732.5MHz,Q16-15RB\_LOW@OBW\_2.688MHz@26dB\_2.94MHz



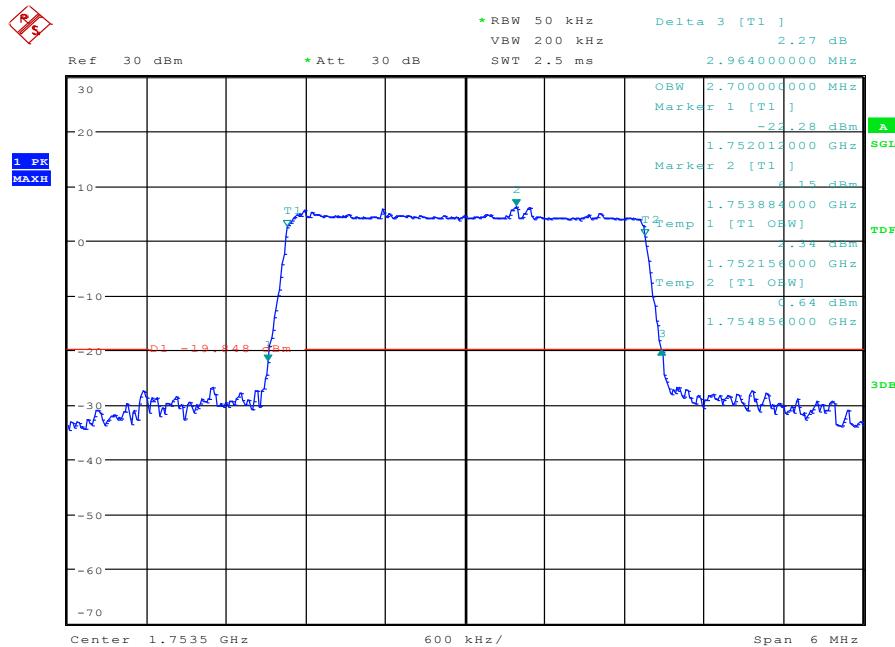
Date: 9.MAY.2017 21:35:16

## BW3MHz-1732.5MHz,QPSK-15RB\_LOW@OBW\_2.712MHz@26dB\_2.964MHz



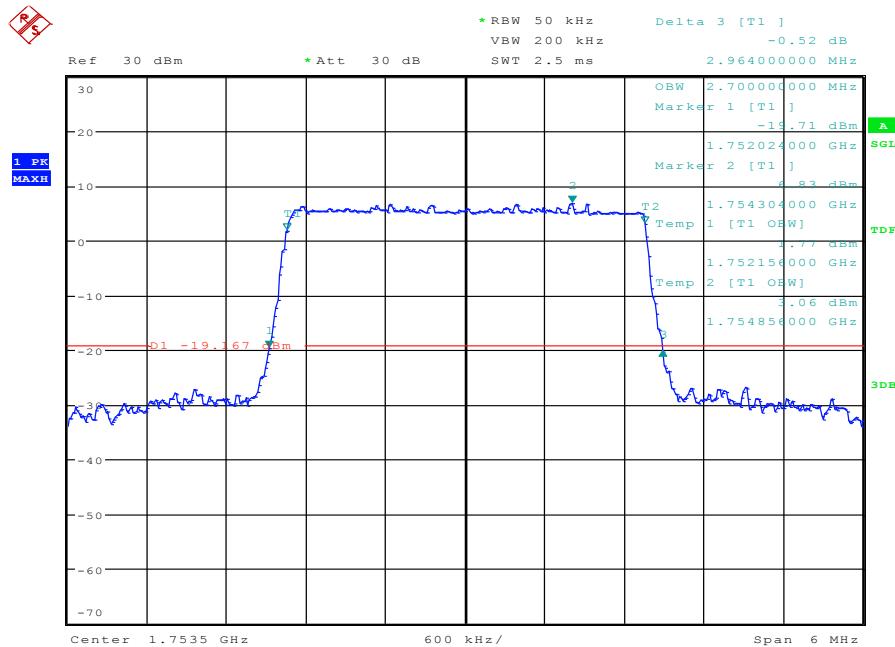
Date: 9.MAY.2017 21:34:56

## BW3MHz-1753.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.964MHz



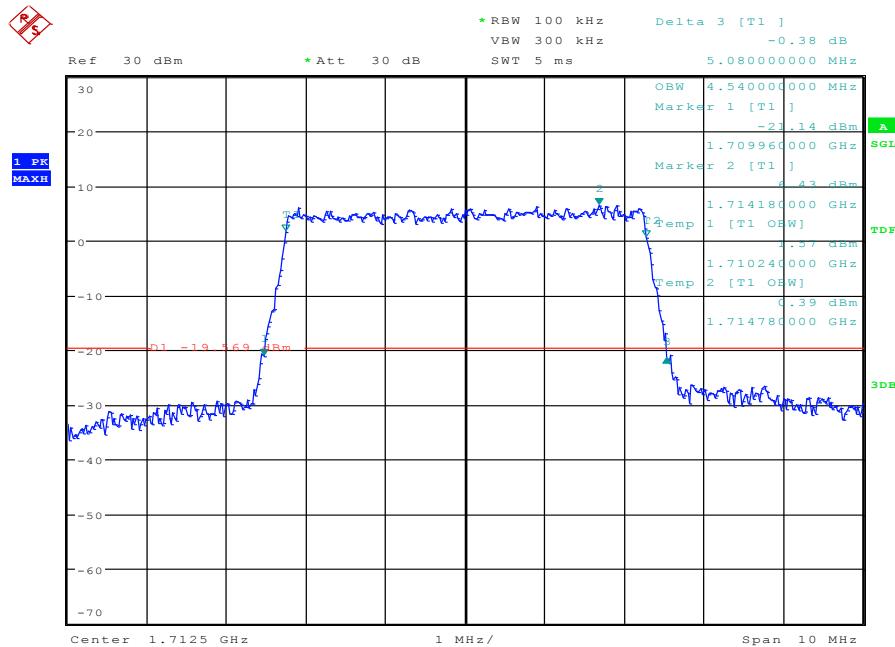
Date: 9.MAY.2017 21:34:35

## BW3MHz-1753.5MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.964MHz



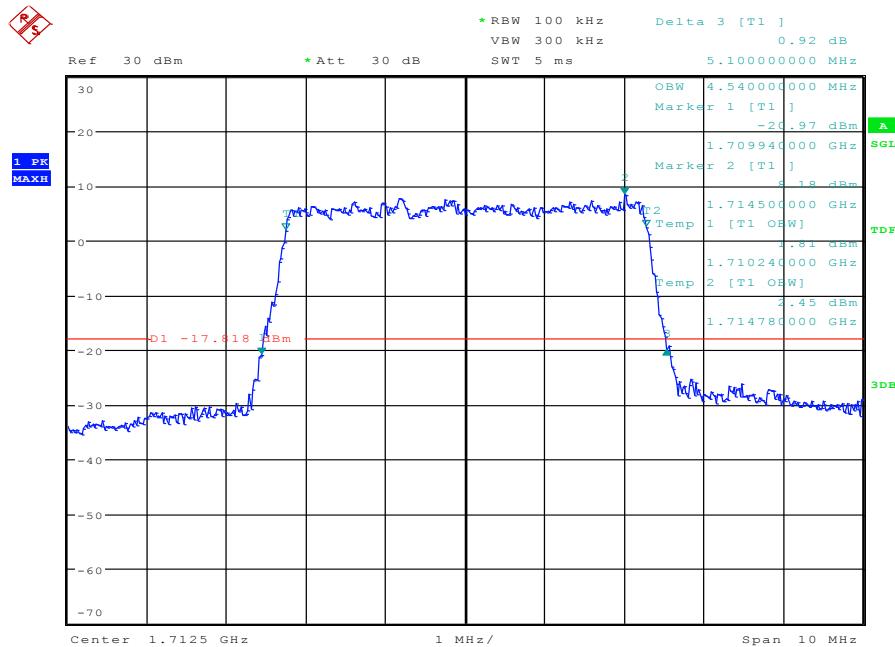
Date: 9.MAY.2017 21:34:16

## BW5MHz-1712.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.08MHz



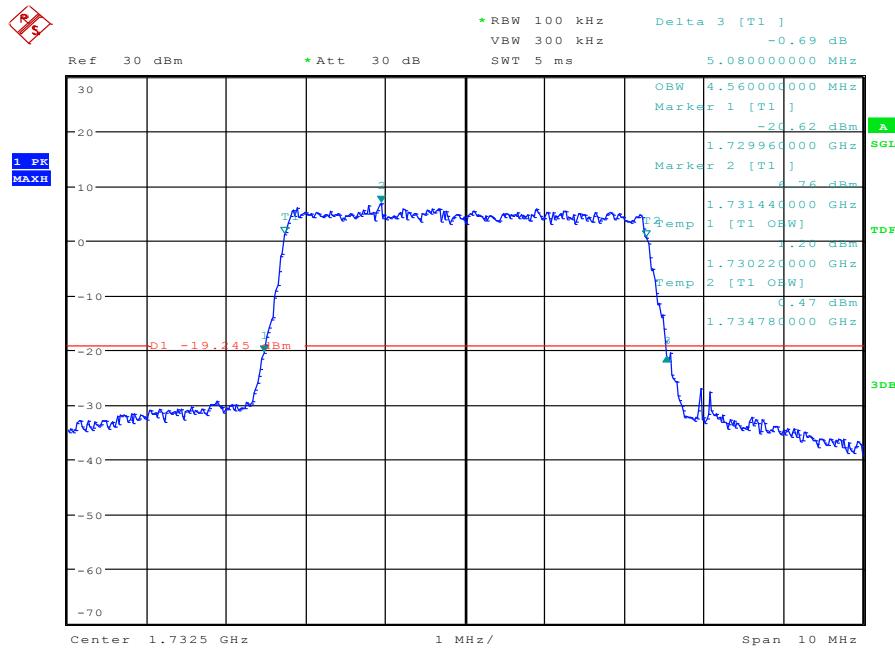
Date: 9.MAY.2017 21:36:19

## BW5MHz-1712.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz



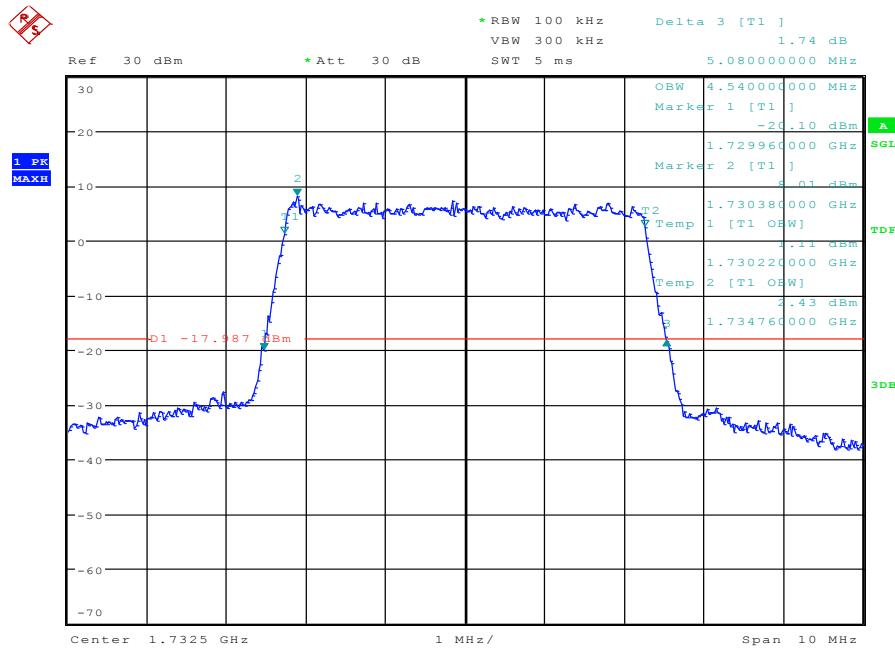
Date: 9.MAY.2017 21:35:49

## BW5MHz-1732.5MHz,Q16-25RB\_LOW@OBW\_4.56MHz@26dB\_5.08MHz



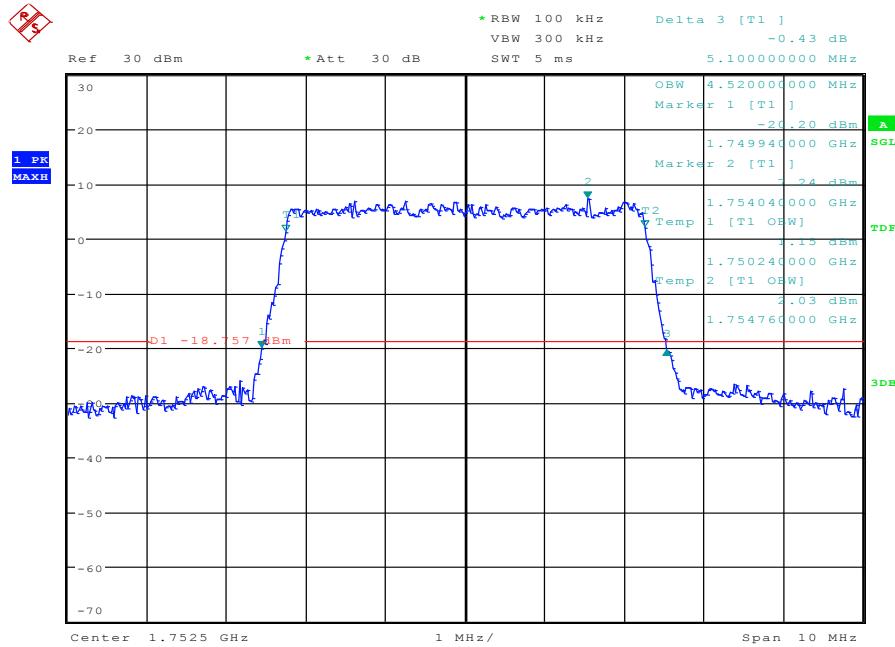
Date: 9.MAY.2017 21:37:54

## BW5MHz-1732.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.08MHz



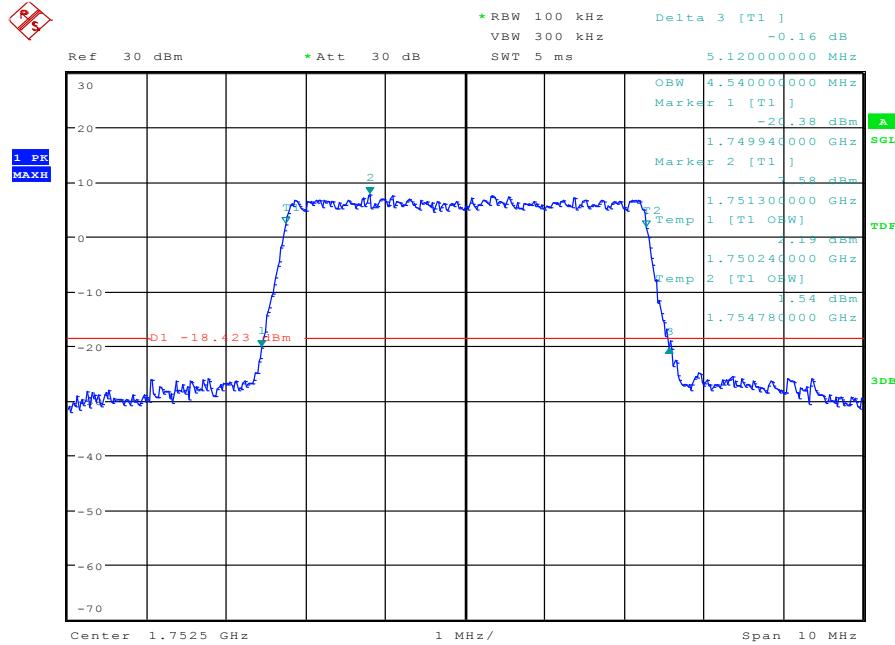
Date: 9.MAY.2017 21:37:32

## BW5MHz-1752.5MHz,Q16-25RB\_LOW@OBW\_4.52MHz@26dB\_5.1MHz

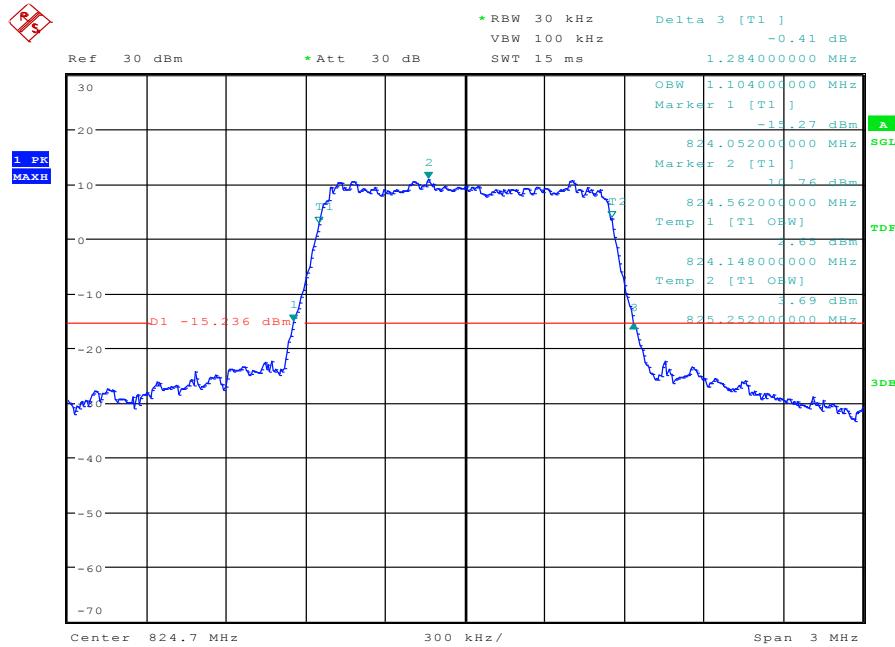


Date: 9.MAY.2017 21:37:10

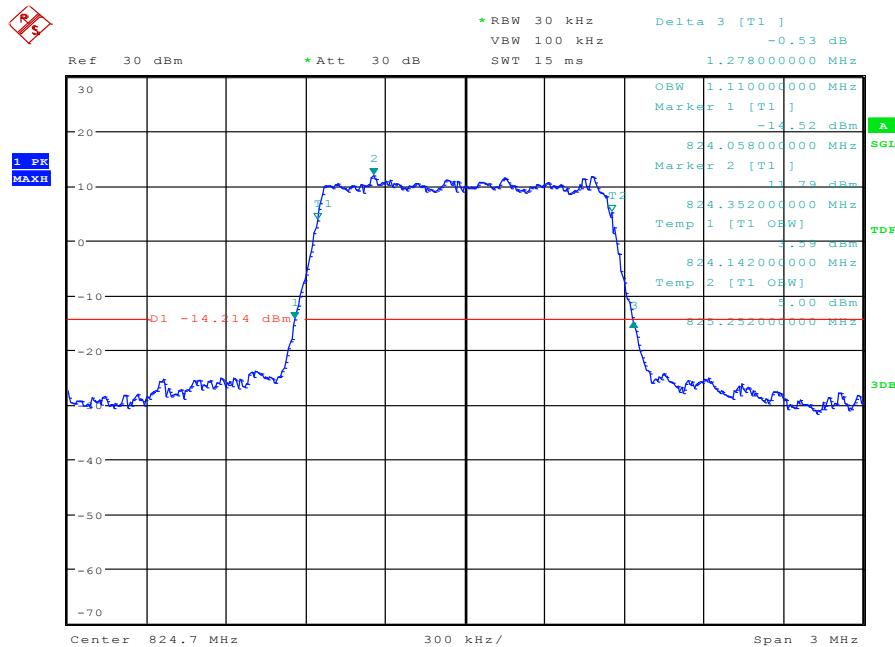
## BW5MHz-1752.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.12MHz



Date: 9.MAY.2017 21:36:45

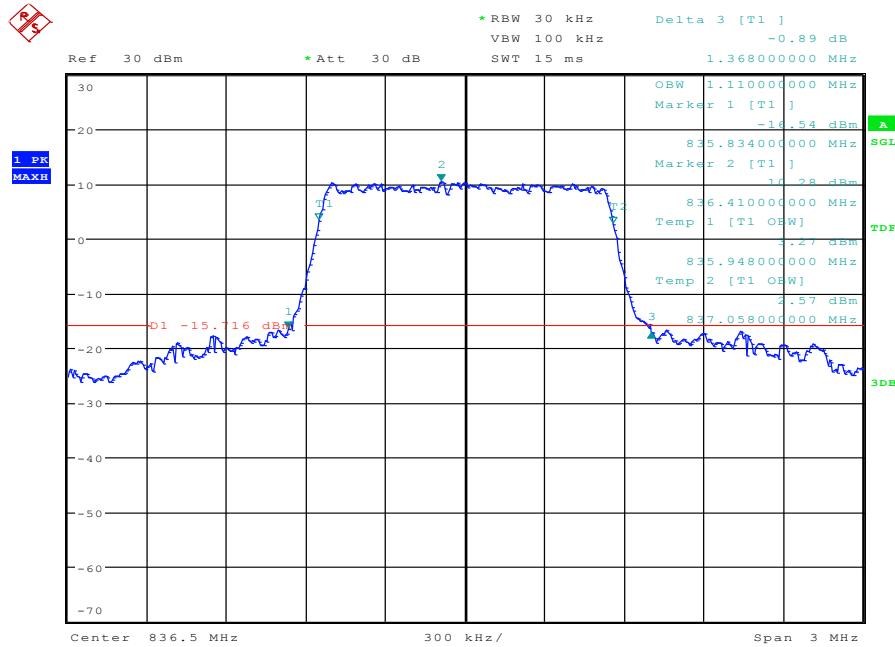
**BAND 5 @Bandwidth***BW1.4MHz-824.7MHz,Q16-6RB\_LOW@OBW\_1.104MHz@26dB\_1.284MHz*

Date: 13.JUN.2017 20:11:01

*BW1.4MHz-824.7MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.278MHz*

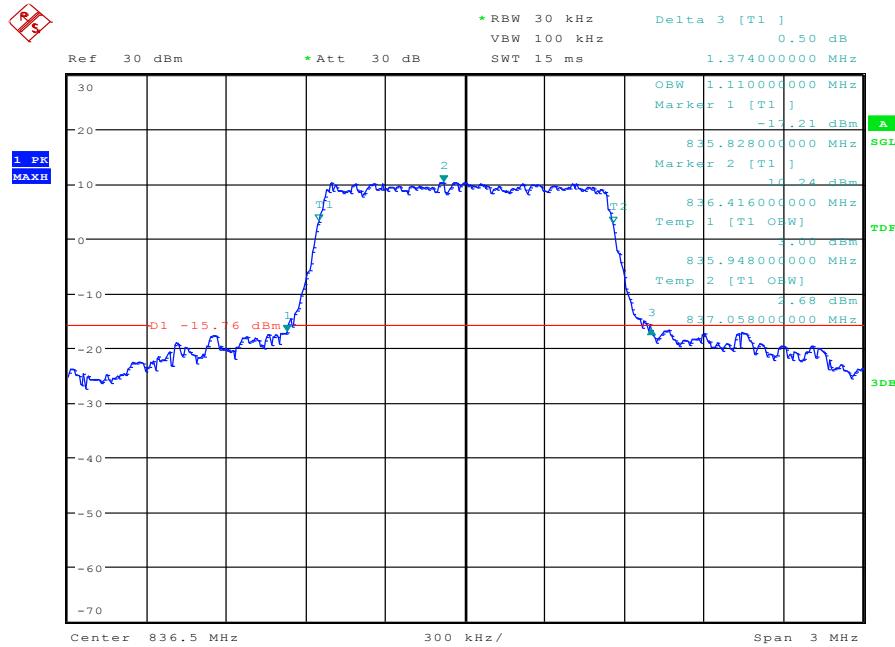
Date: 13.JUN.2017 20:10:40

## BW1.4MHz-836.5MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.368MHz



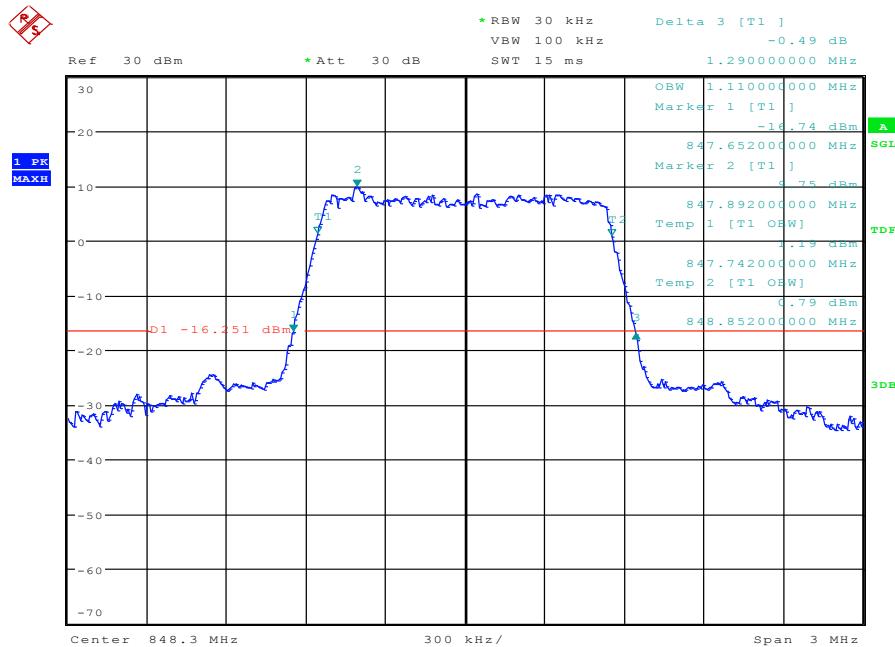
Date: 13.JUN.2017 20:12:51

## BW1.4MHz-836.5MHz,QPSK-6RB\_LOW@OBW\_1.11MHz@26dB\_1.374MHz



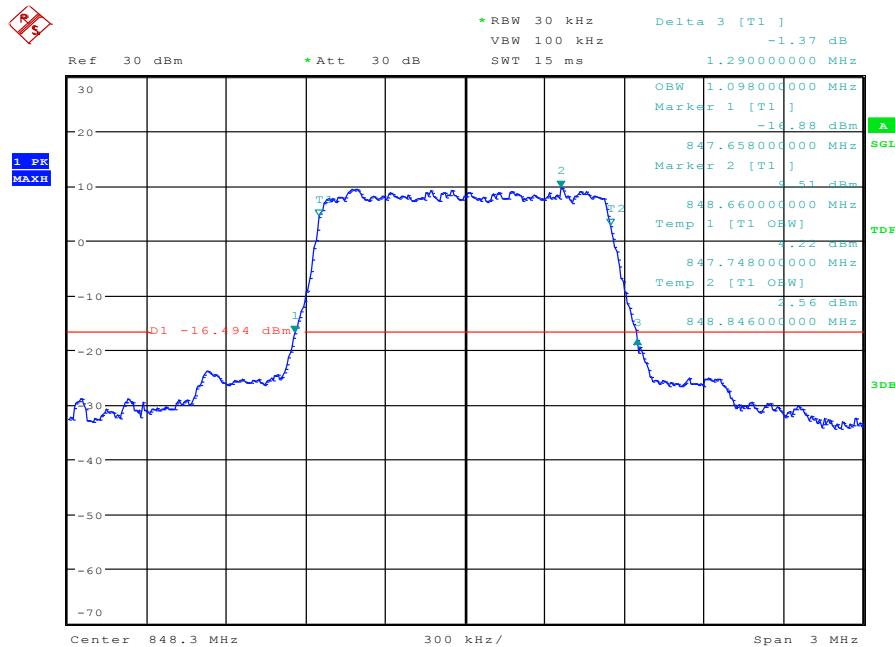
Date: 13.JUN.2017 20:12:18

## BW1.4MHz-848.3MHz,Q16-6RB\_LOW@OBW\_1.11MHz@26dB\_1.29MHz



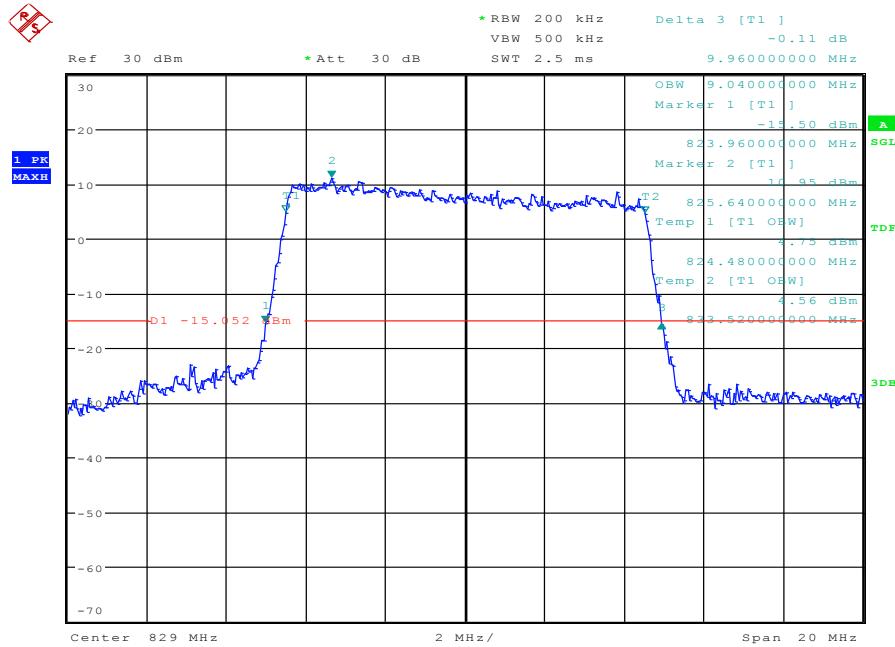
Date: 13.JUN.2017 20:11:45

## BW1.4MHz-848.3MHz,QPSK-6RB\_LOW@OBW\_1.098MHz@26dB\_1.29MHz



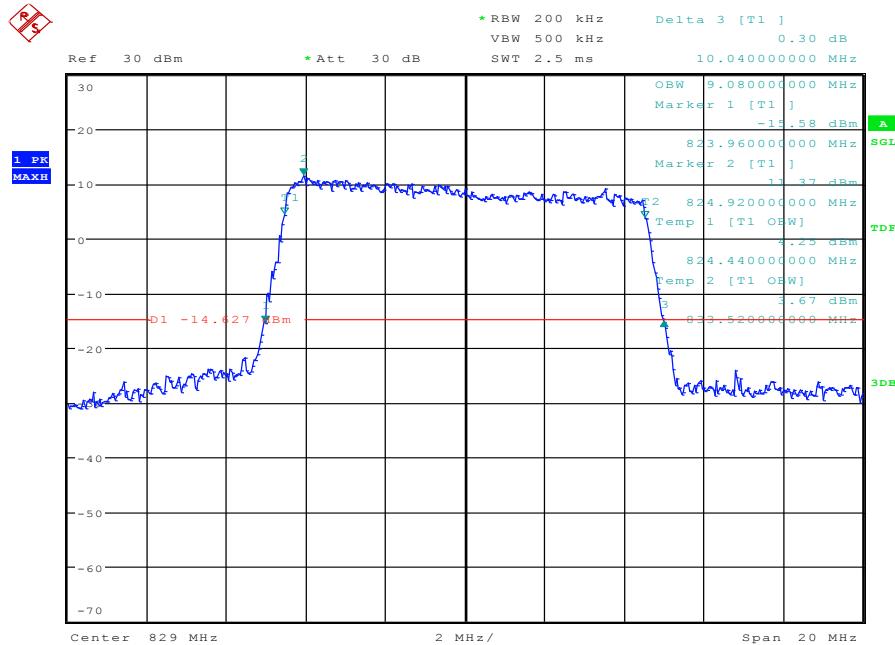
Date: 13.JUN.2017 20:11:23

## BW10MHz-829MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_9.96MHz



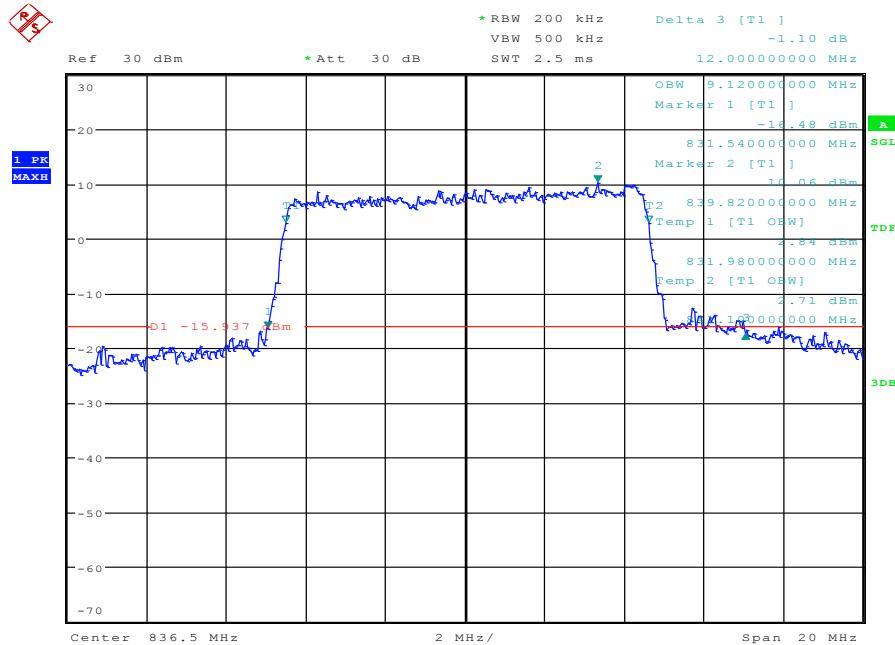
Date: 13.JUN.2017 20:18:19

## BW10MHz-829MHz,QPSK-50RB\_LOW@OBW\_9.08MHz@26dB\_10.04MHz



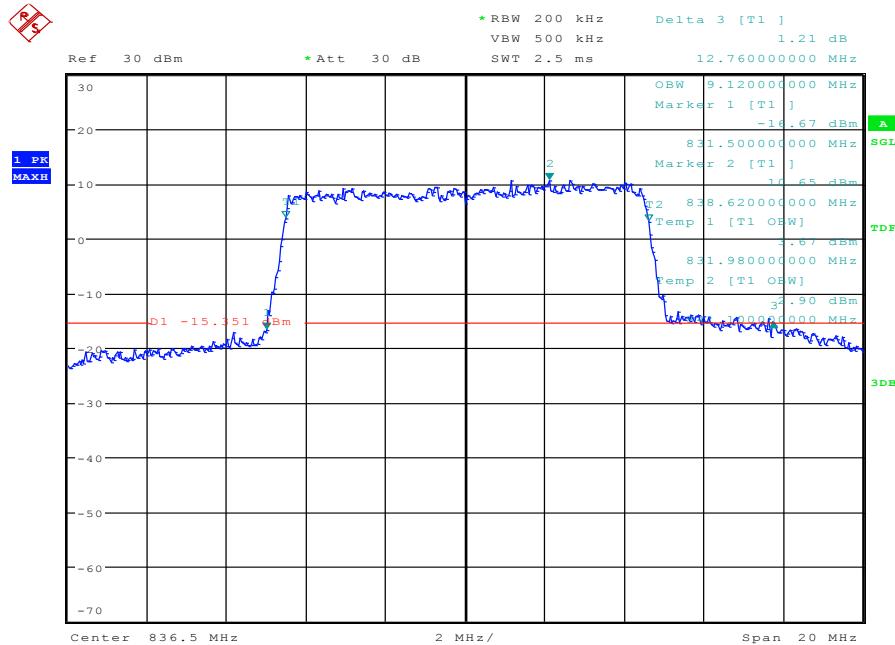
Date: 13.JUN.2017 20:18:03

## BW10MHz-836.5MHz,Q16-50RB\_LOW@OBW\_9.12MHz@26dB\_12.MHz



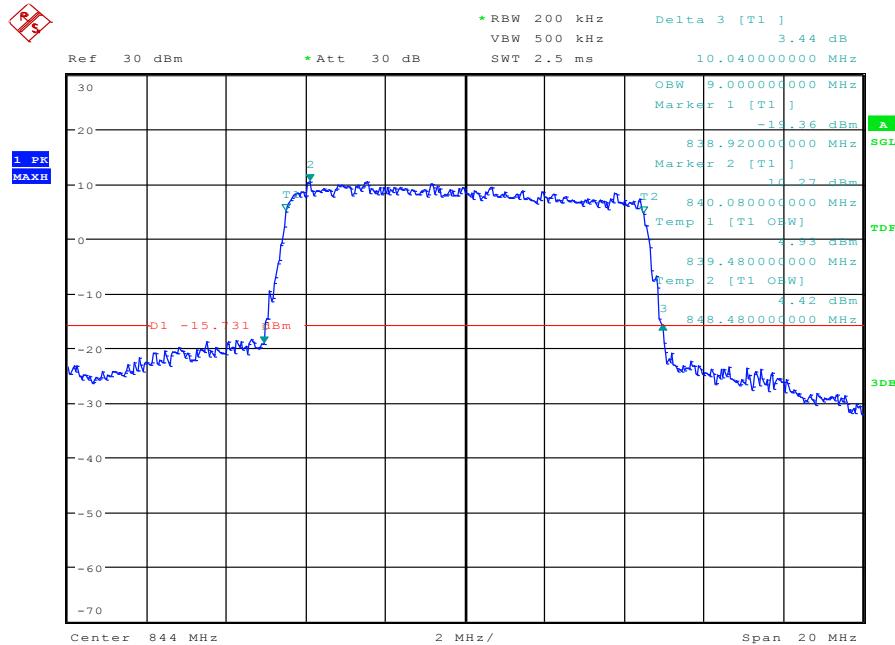
Date: 13.JUN.2017 20:19:24

## BW10MHz-836.5MHz,QPSK-50RB\_LOW@OBW\_9.12MHz@26dB\_12.76MHz



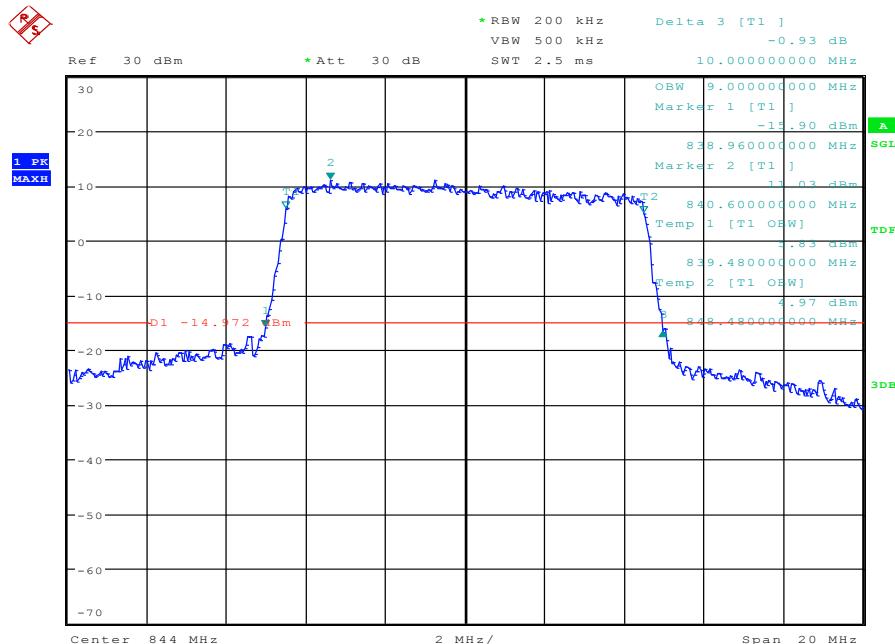
Date: 13.JUN.2017 20:19:08

## BW10MHz-844MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_10.04MHz

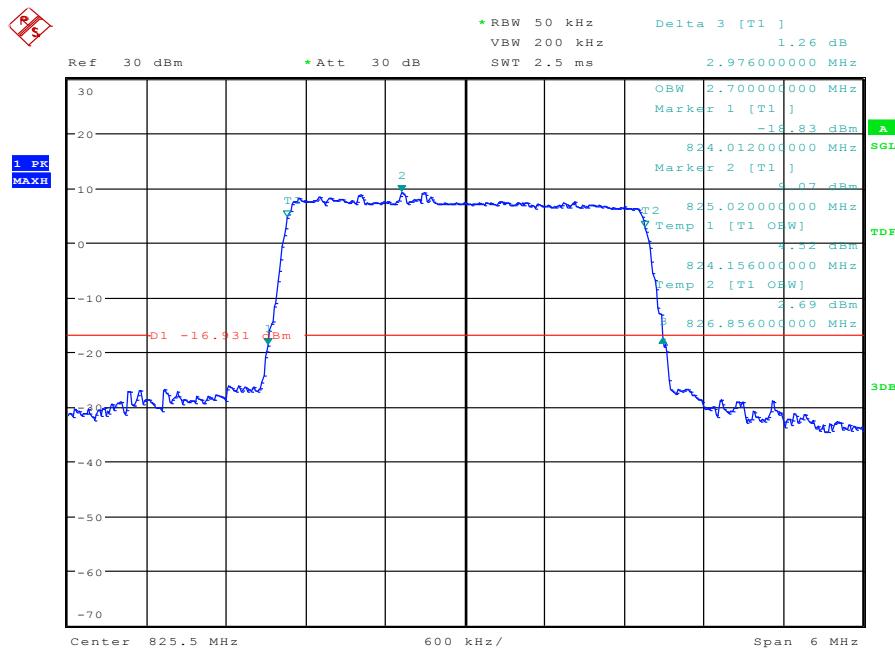


Date: 13.JUN.2017 20:18:51

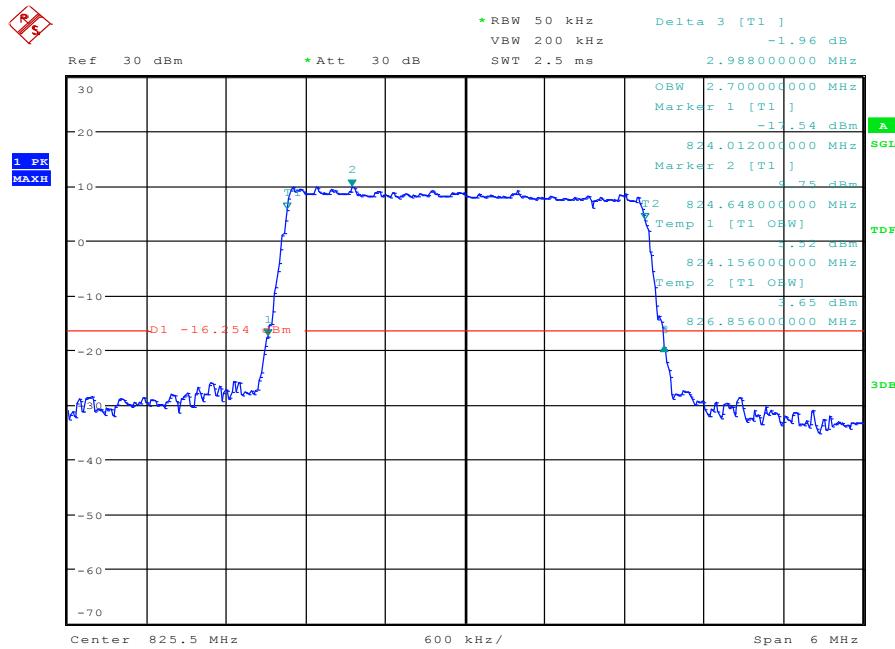
## BW10MHz-844MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_10.MHz



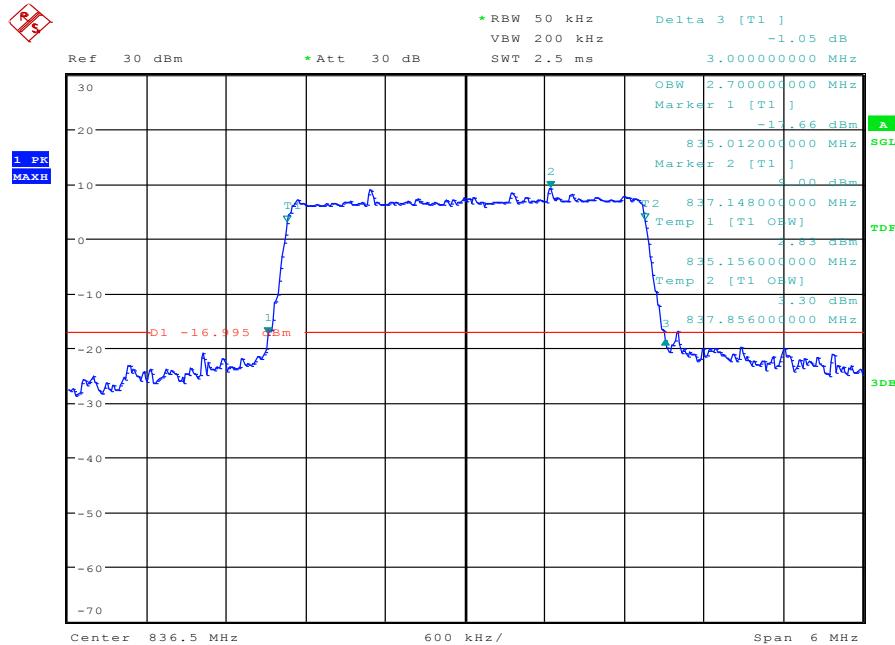
Date: 13.JUN.2017 20:18:35

*BW3MHz-825.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_2.976MHz*

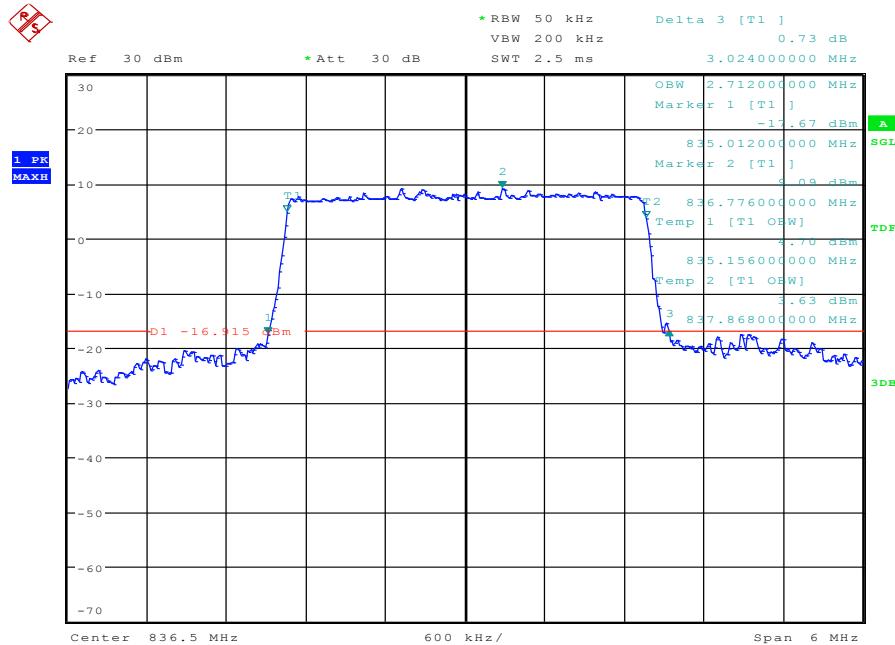
Date: 13.JUN.2017 20:13:28

*BW3MHz-825.5MHz,QPSK-15RB\_LOW@OBW\_2.7MHz@26dB\_2.988MHz*

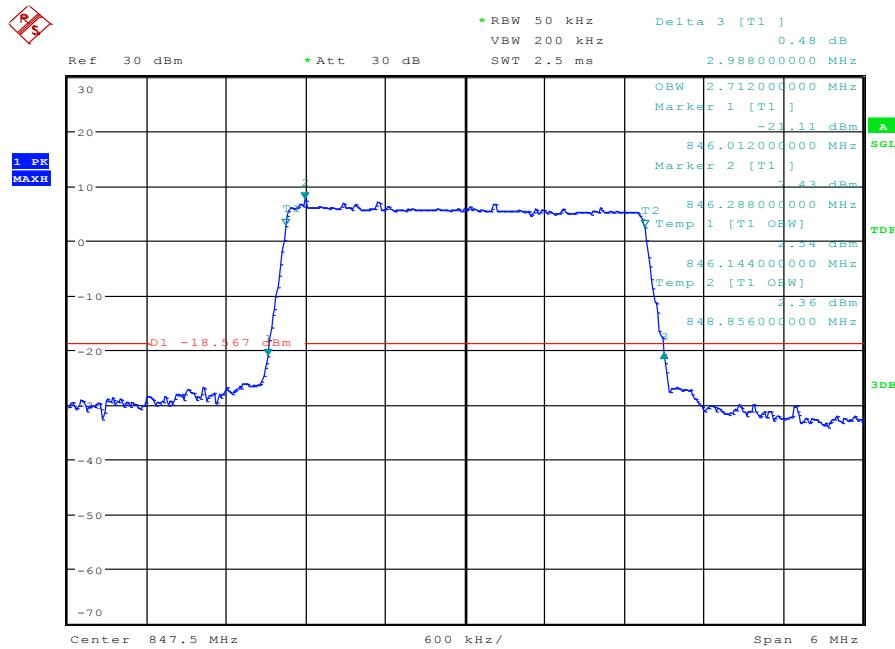
Date: 13.JUN.2017 20:13:12

*BW3MHz-836.5MHz,Q16-15RB\_LOW@OBW\_2.7MHz@26dB\_3.MHz*

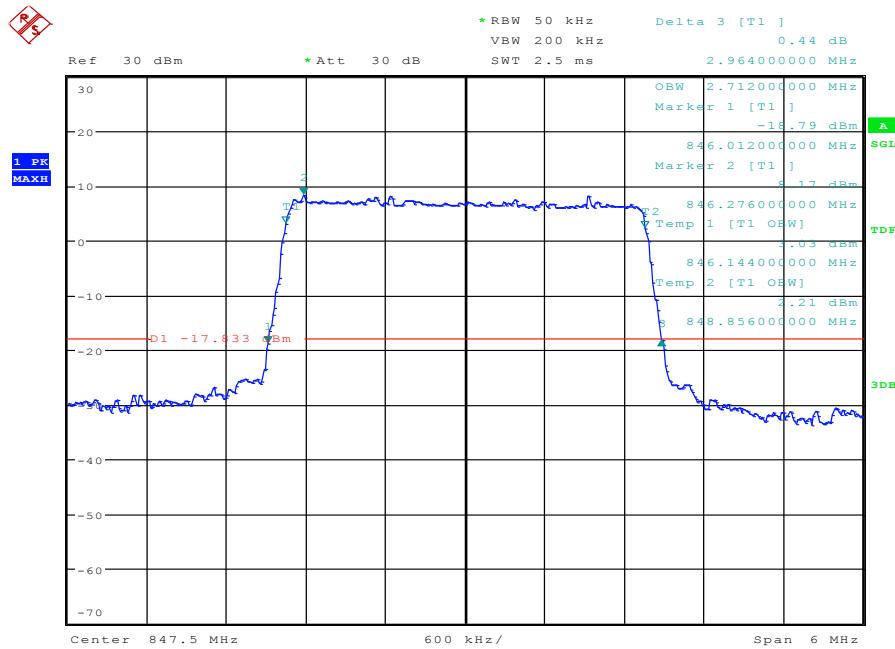
Date: 13.JUN.2017 20:14:59

*BW3MHz-836.5MHz,QPSK-15RB\_LOW@OBW\_2.712MHz@26dB\_3.024MHz*

Date: 13.JUN.2017 20:14:33

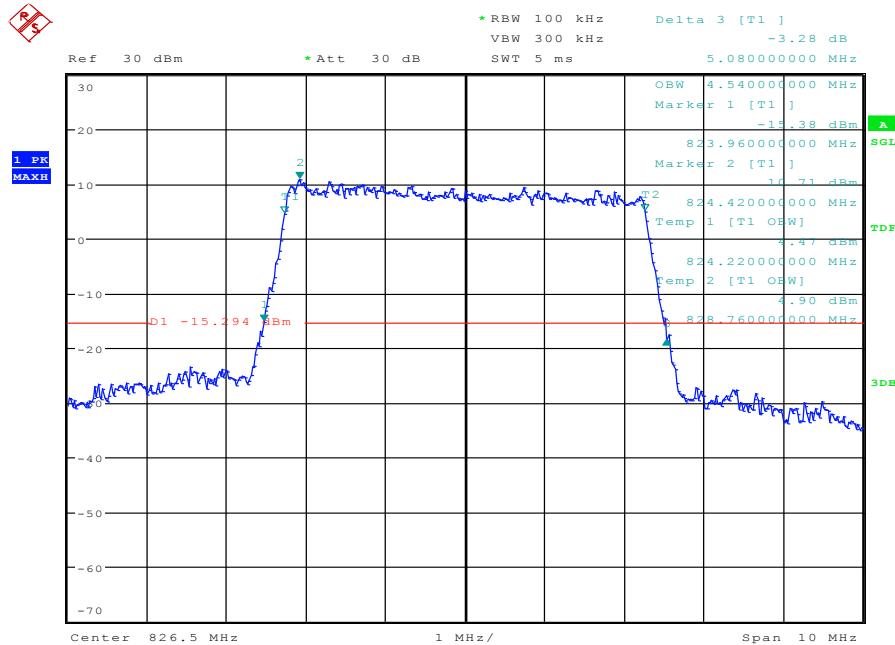
*BW3MHz-847.5MHz,Q16-15RB\_LOW@OBW\_2.712MHz@26dB\_2.988MHz*

Date: 13.JUN.2017 20:14:06

*BW3MHz-847.5MHz,QPSK-15RB\_LOW@OBW\_2.712MHz@26dB\_2.964MHz*

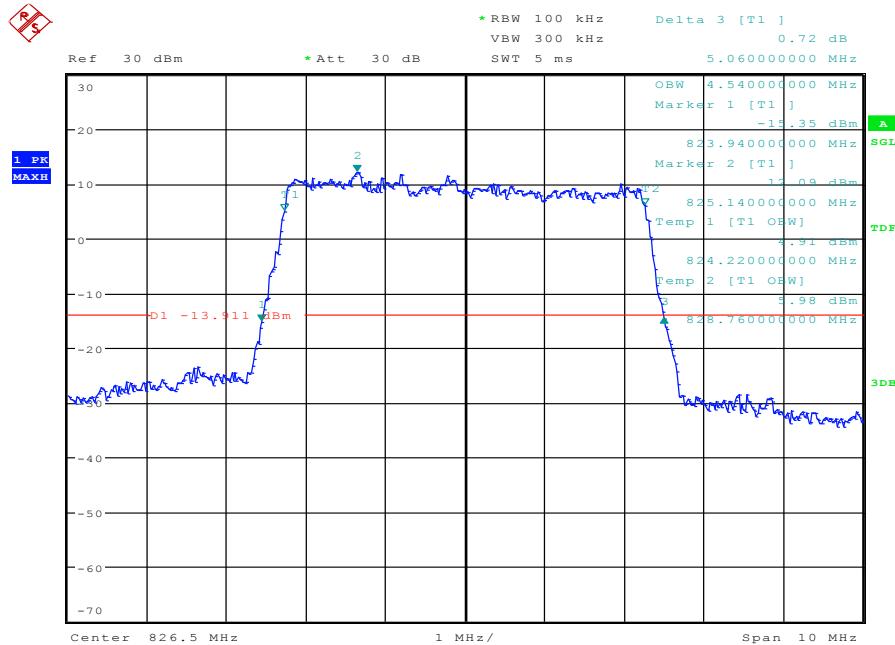
Date: 13.JUN.2017 20:13:47

## BW5MHz-826.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.08MHz



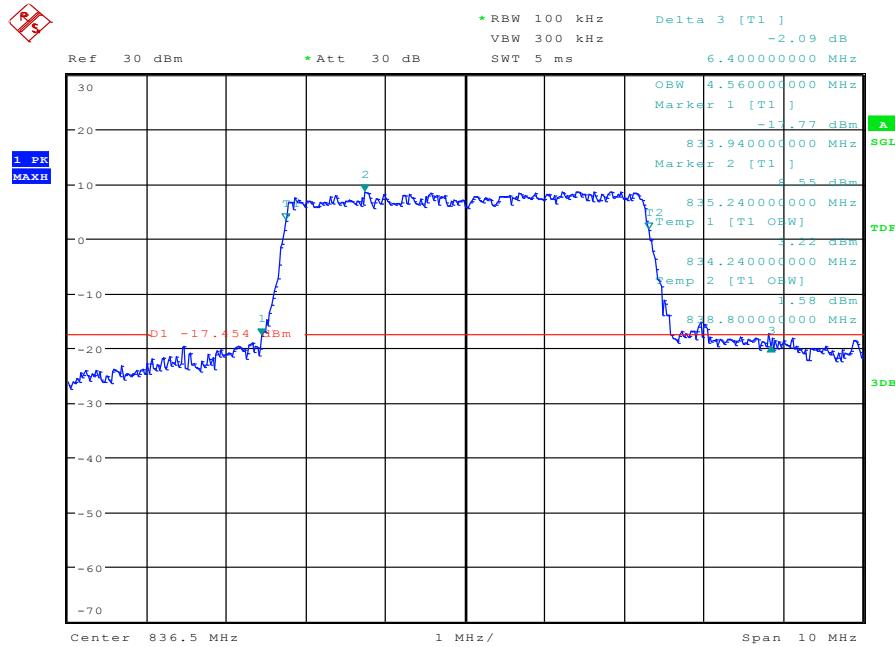
Date: 13.JUN.2017 20:15:42

## BW5MHz-826.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.06MHz



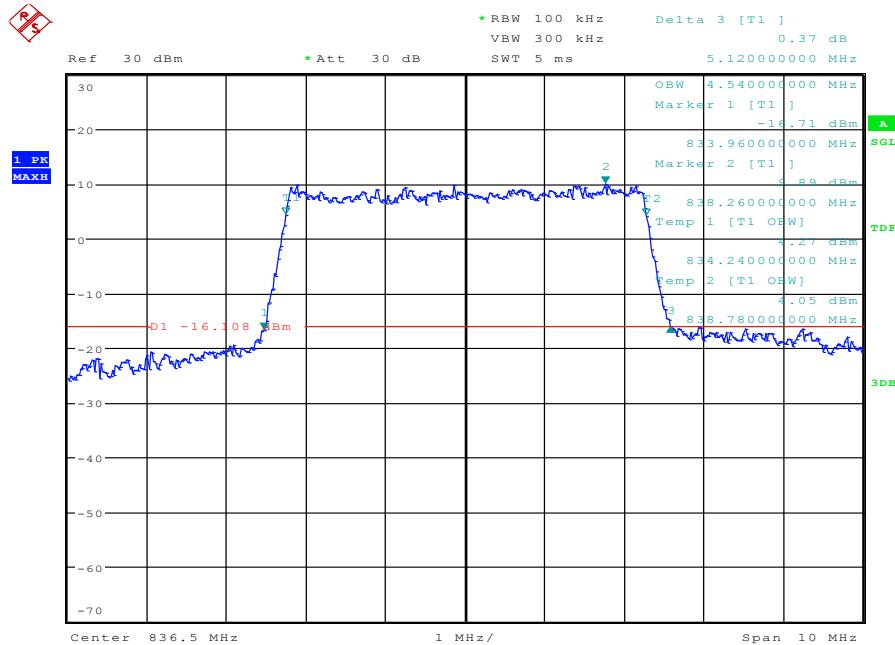
Date: 13.JUN.2017 20:15:22

## BW5MHz-836.5MHz,Q16-25RB\_LOW@OBW\_4.56MHz@26dB\_6.4MHz



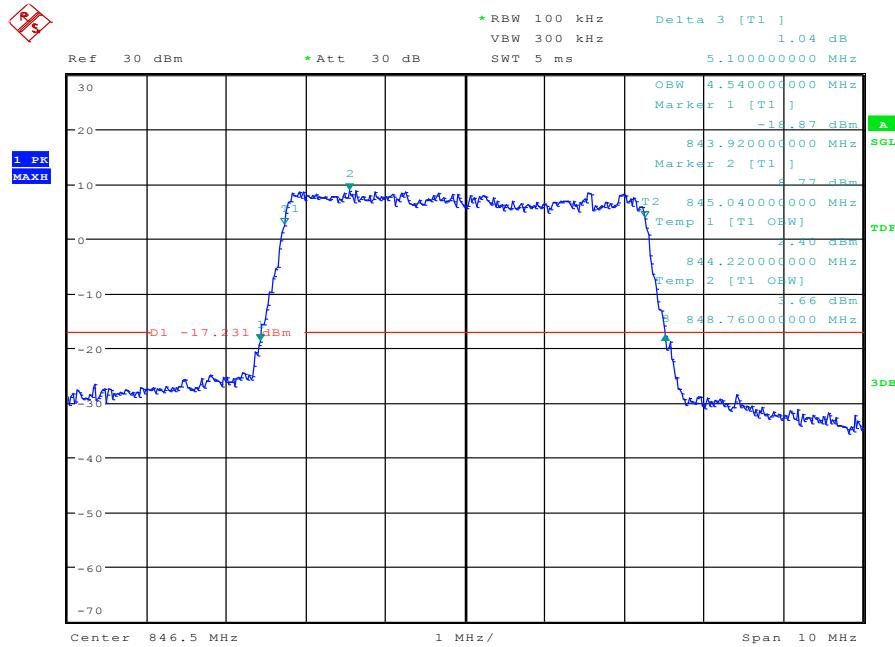
Date: 13.JUN.2017 20:17:44

## BW5MHz-836.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.12MHz



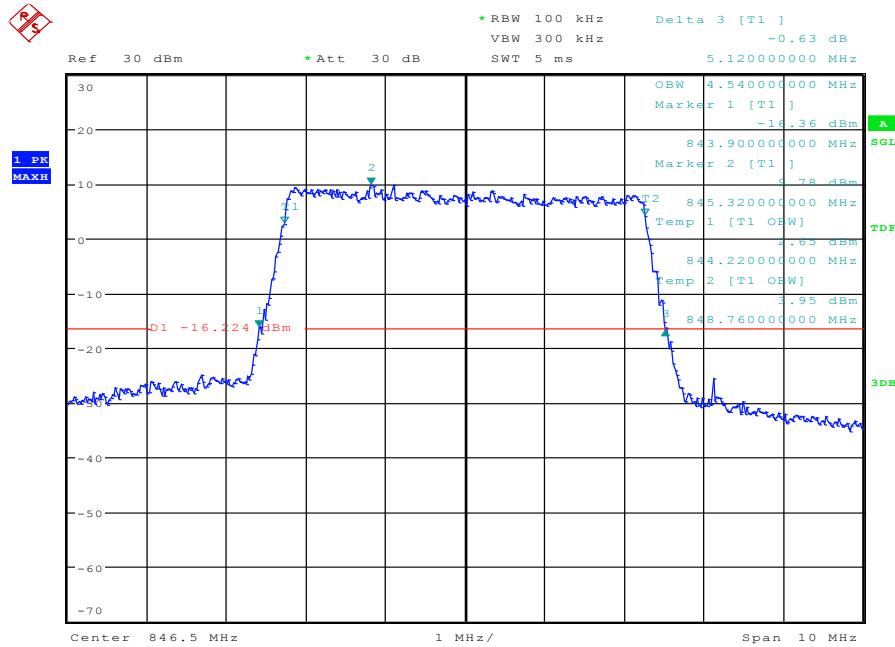
Date: 13.JUN.2017 20:17:07

## BW5MHz-846.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz

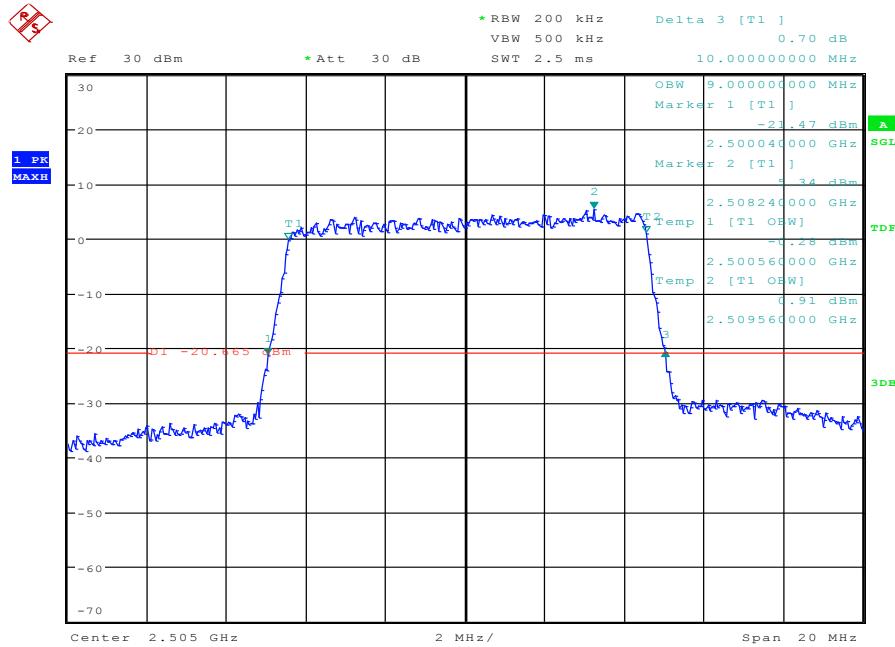


Date: 13.JUN.2017 20:16:29

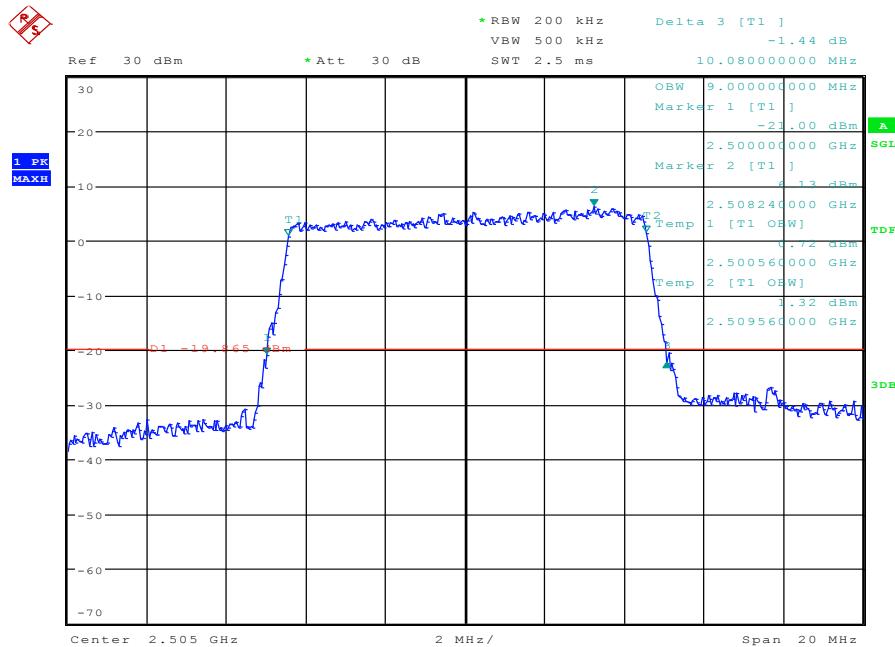
## BW5MHz-846.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.12MHz



Date: 13.JUN.2017 20:16:06

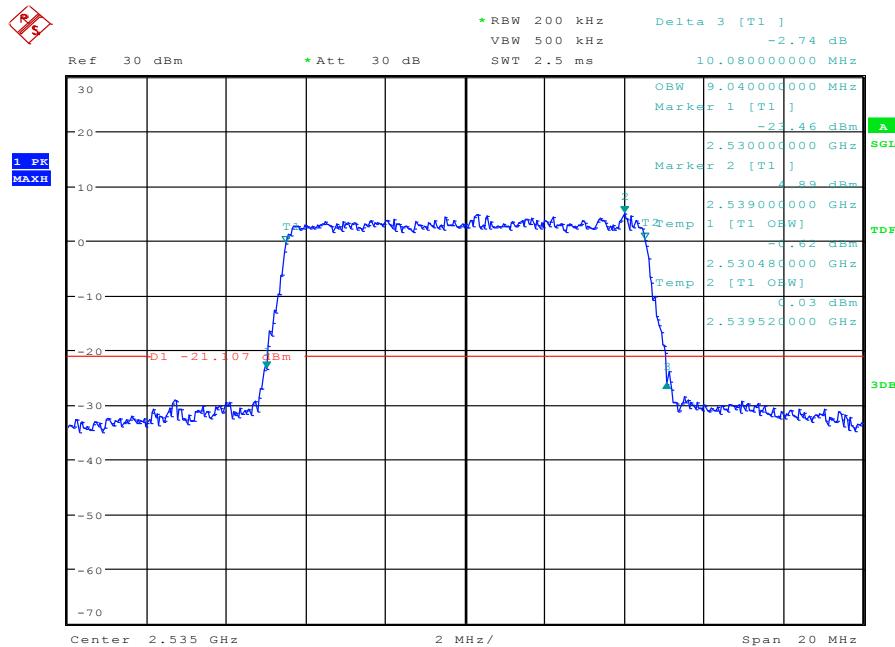
**BAND 7@Bandwidth***BW10MHz-2505MHz,Q16-50RB\_LOW@OBW\_9.MHz@26dB\_10.MHz*

Date: 10.MAY.2017 19:45:14

*BW10MHz-2505MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_10.08MHz*

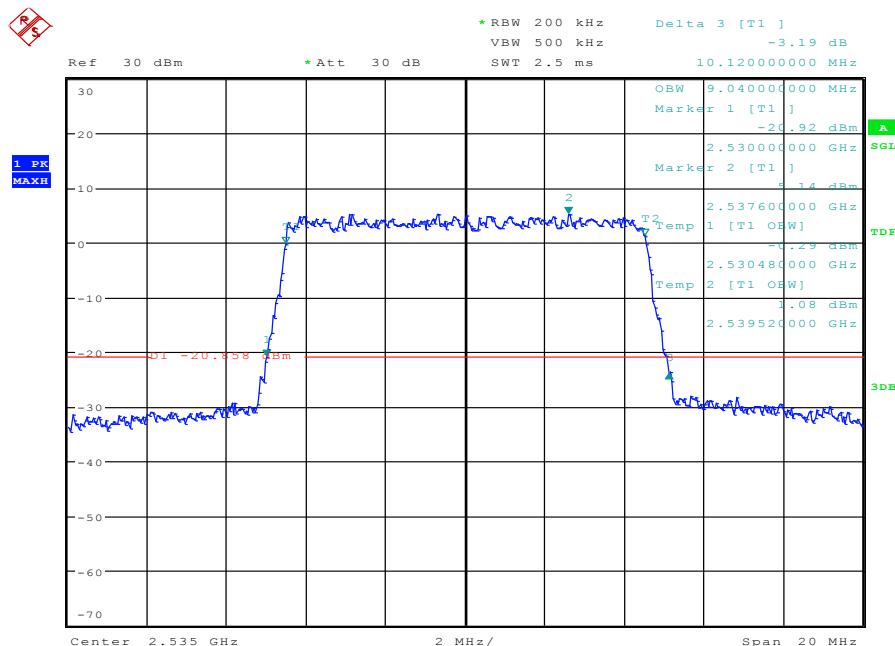
Date: 10.MAY.2017 19:44:58

## BW10MHz-2535MHz,Q16-50RB\_LOW@OBW\_9.04MHz@26dB\_10.08MHz



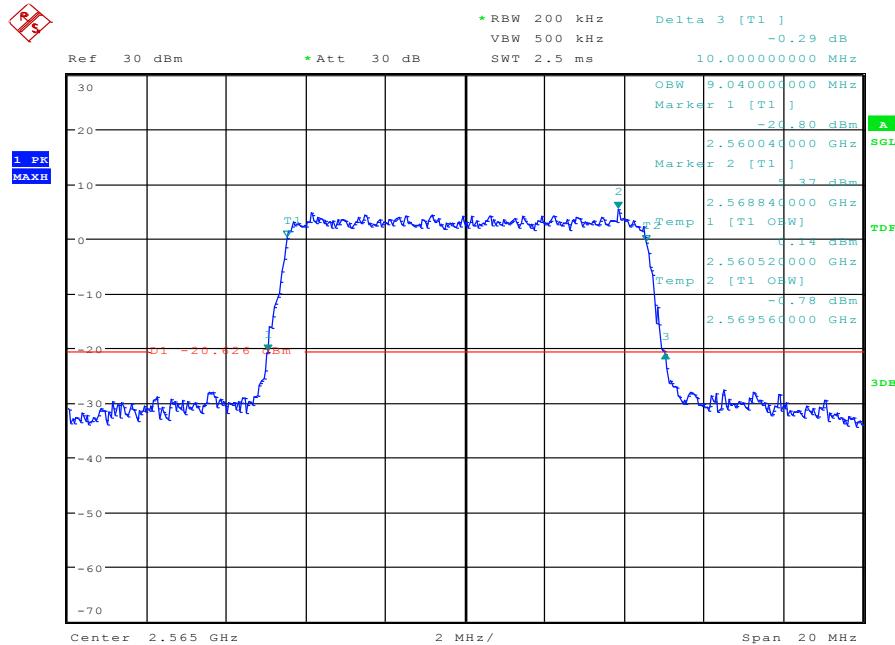
Date: 10.MAY.2017 19:46:19

## BW10MHz-2535MHz,QPSK-50RB\_LOW@OBW\_9.04MHz@26dB\_10.12MHz



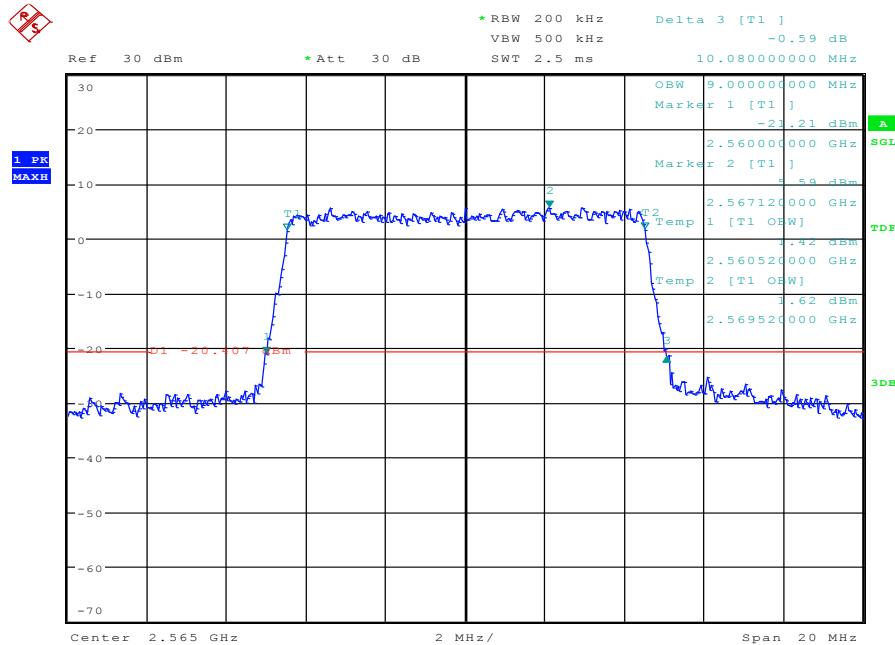
Date: 10.MAY.2017 19:46:03

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



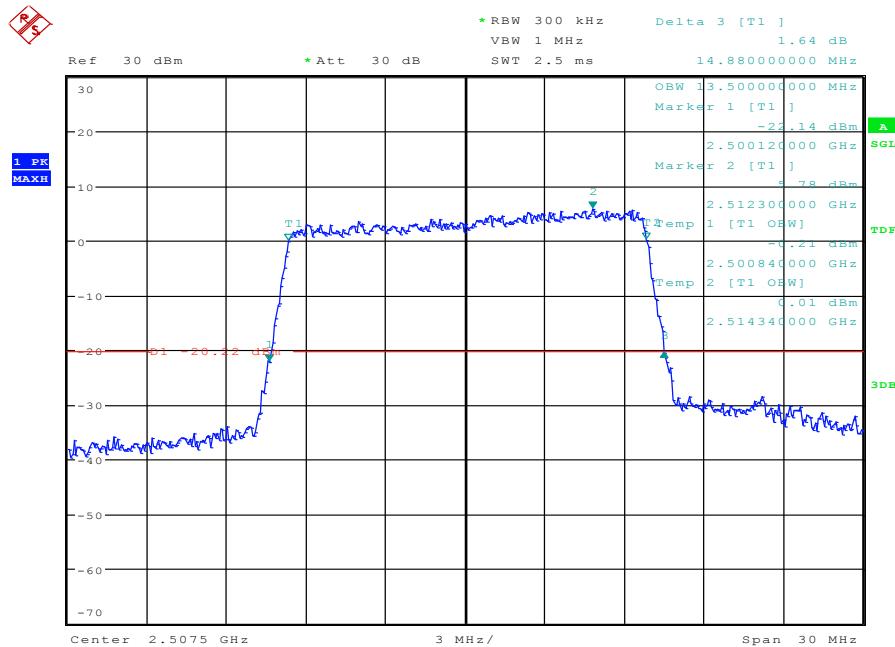
Date: 10.MAY.2017 19:45:47

## BW10MHz-2565MHz,QPSK-50RB\_LOW@OBW\_9.MHz@26dB\_10.08MHz



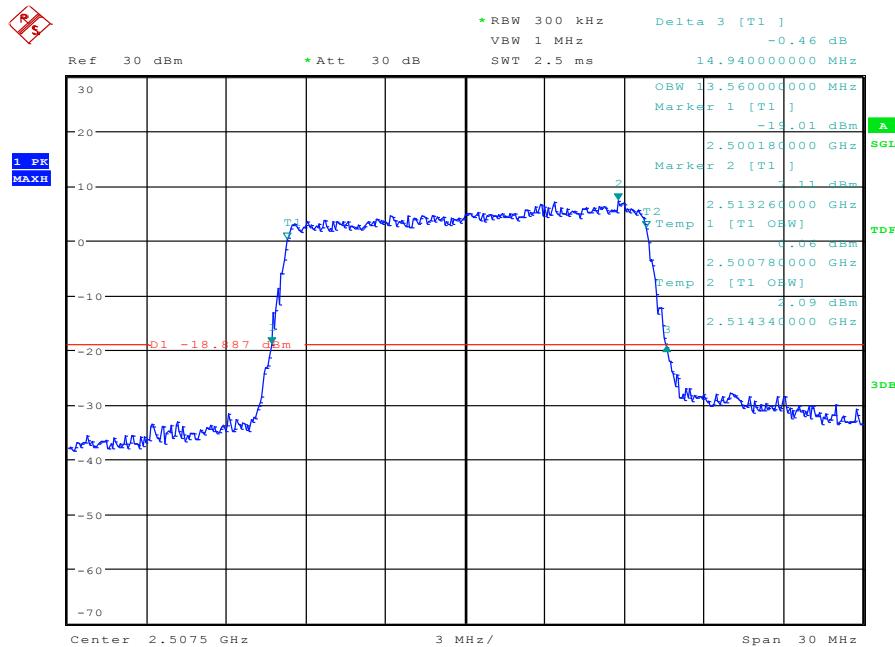
Date: 10.MAY.2017 19:45:31

## BW15MHz-2507.5MHz,Q16-75RB\_LOW@OBW\_13.5MHz@26dB\_14.88MHz



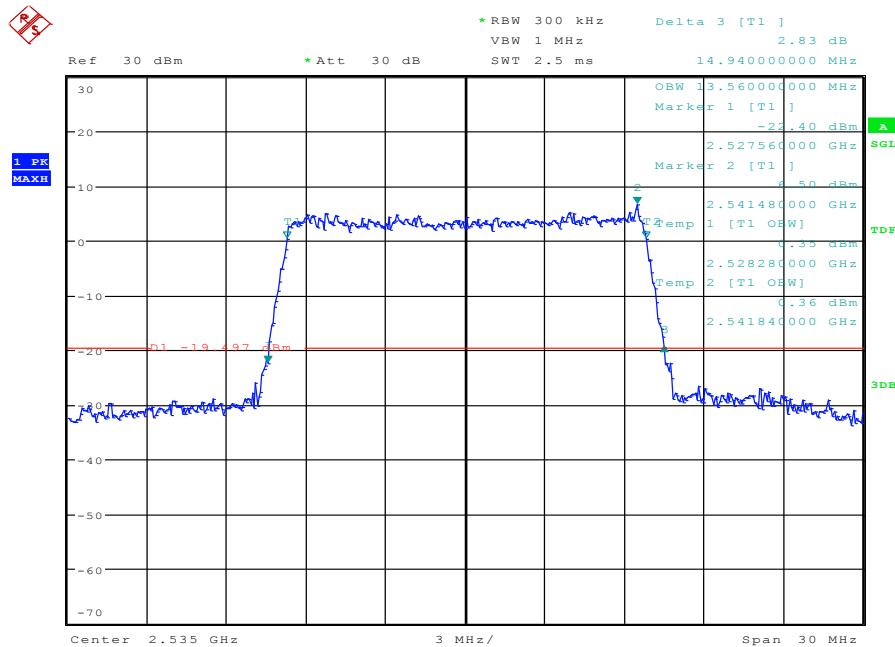
Date: 10.MAY.2017 19:46:58

## BW15MHz-2507.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_14.94MHz



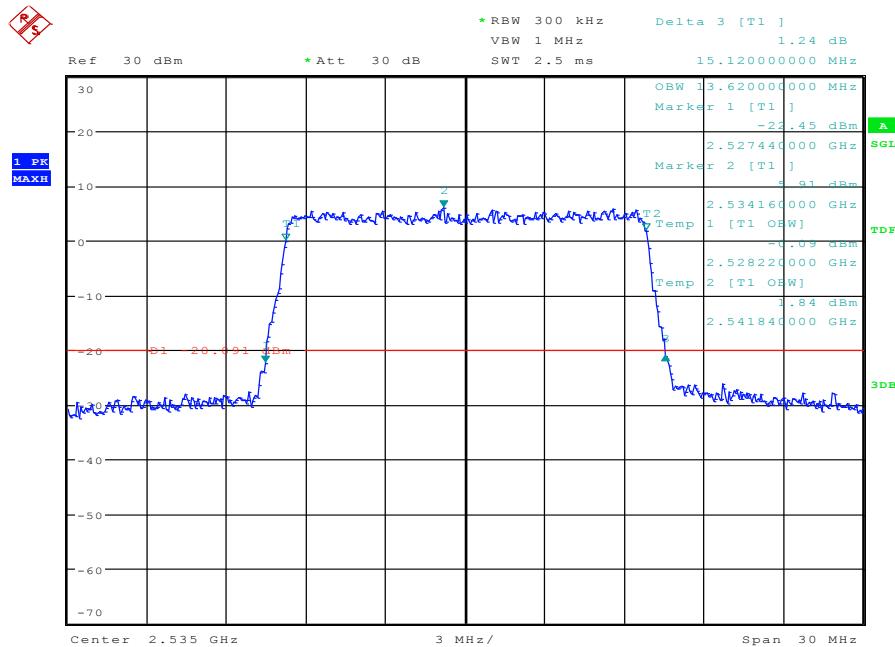
Date: 10.MAY.2017 19:46:40

## BW15MHz-2535MHz, Q16-75RB\_LOW@OBW\_13.56MHz@26dB\_14.94MHz



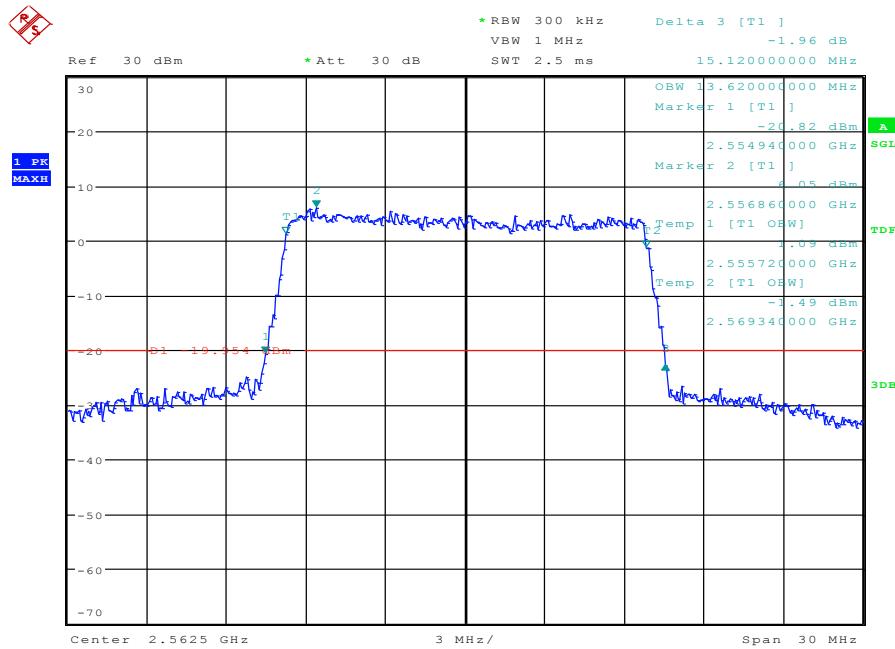
Date: 10.MAY.2017 19:48:12

## BW15MHz-2535MHz, QPSK-75RB\_LOW@OBW\_13.62MHz@26dB\_15.12MHz



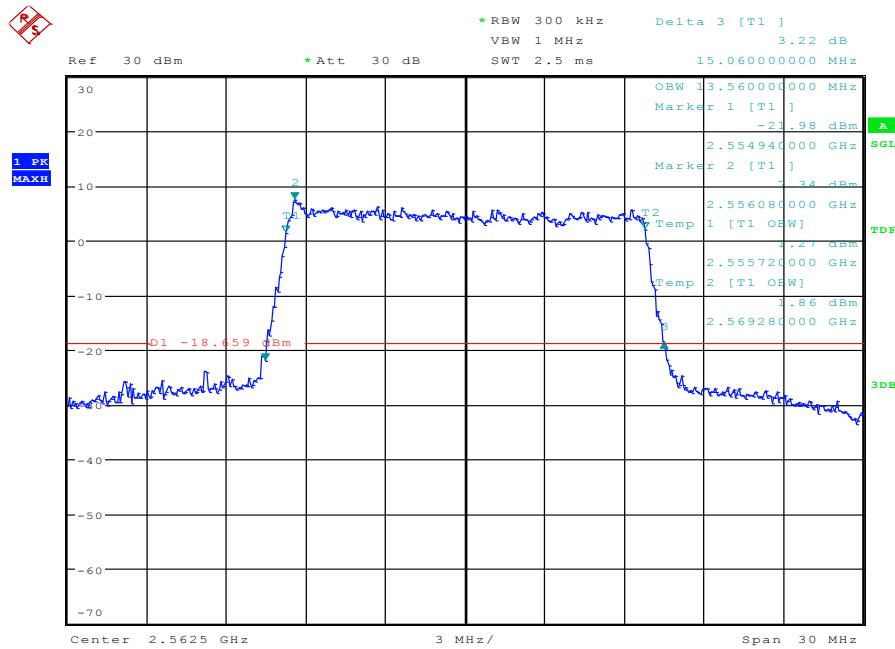
Date: 10.MAY.2017 19:47:54

## BW15MHz-2562.5MHz,Q16-75RB\_LOW@OBW\_13.62MHz@26dB\_15.12MHz



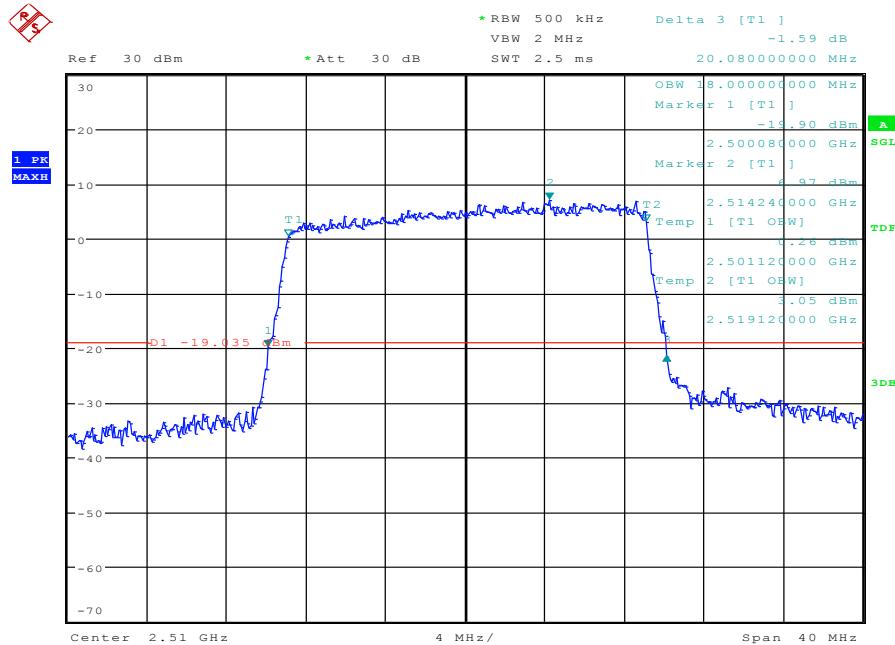
Date: 10.MAY.2017 19:47:35

## BW15MHz-2562.5MHz,QPSK-75RB\_LOW@OBW\_13.56MHz@26dB\_15.06MHz



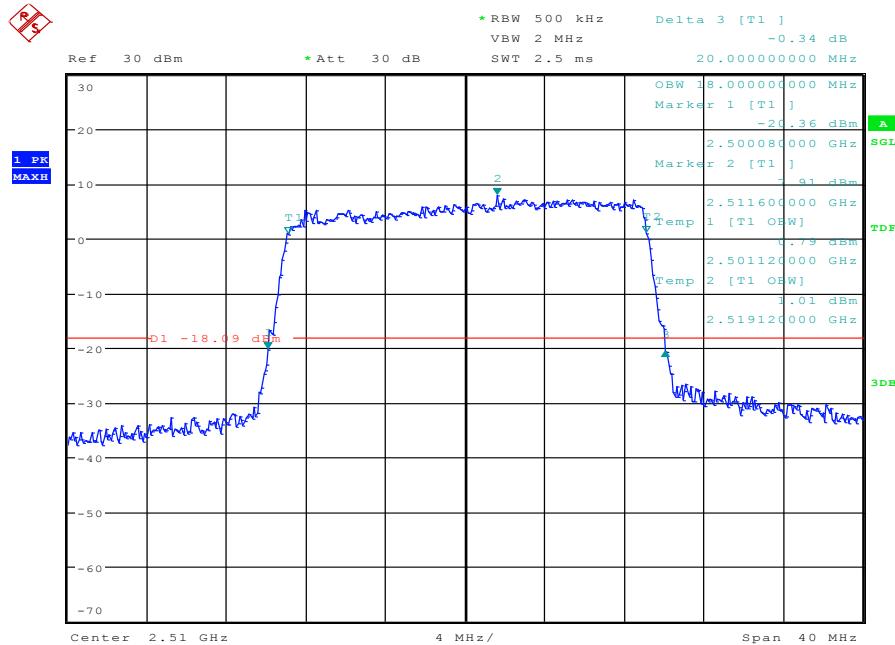
Date: 10.MAY.2017 19:47:17

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



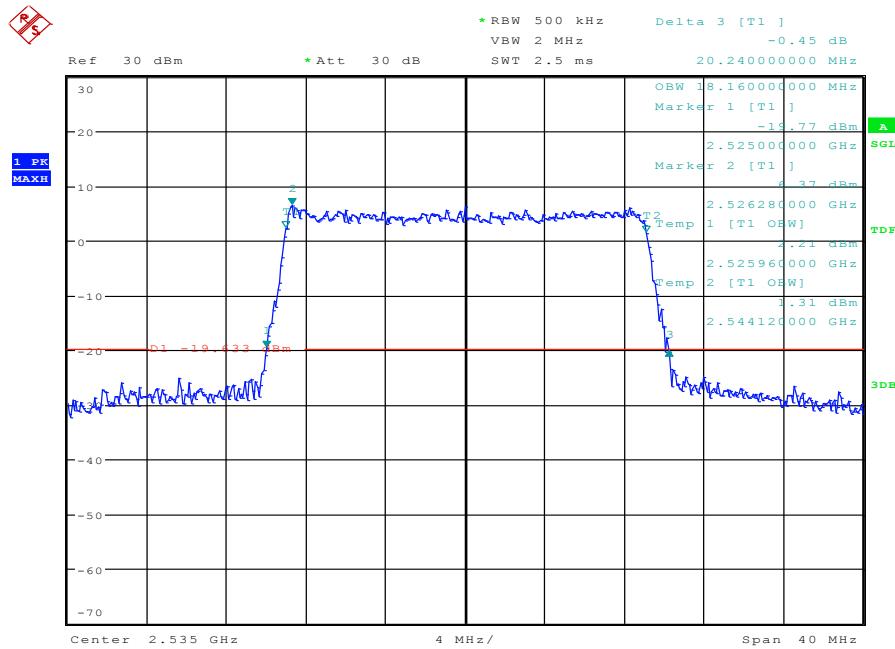
Date: 10.MAY.2017 19:48:52

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



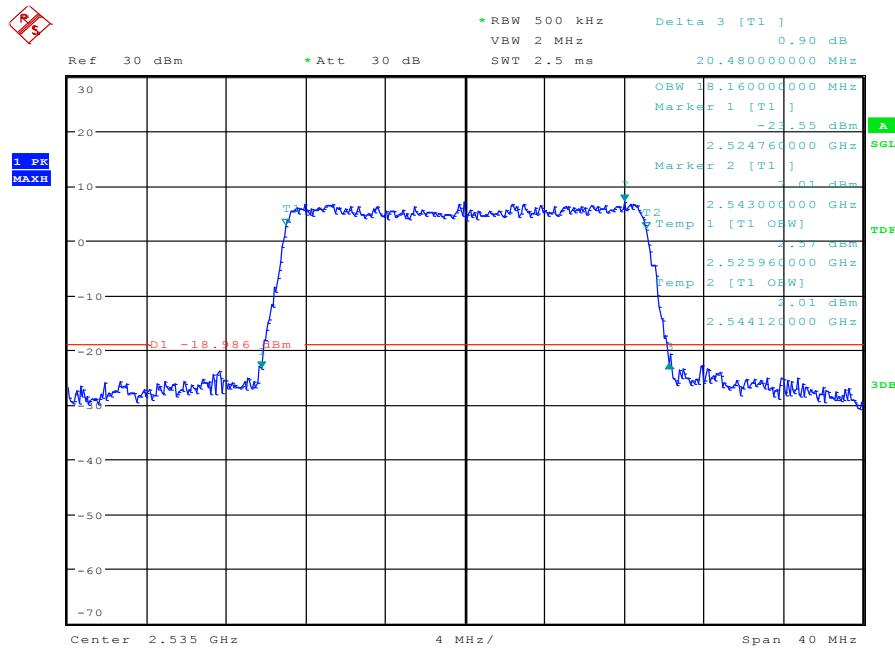
Date: 10.MAY.2017 19:48:33

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



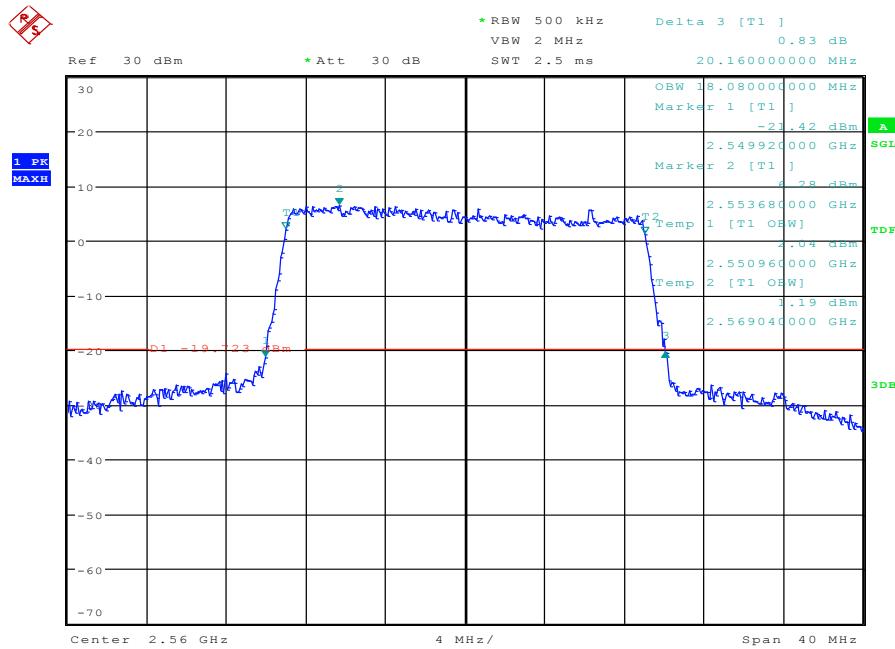
Date: 10.MAY.2017 19:50:06

## BW20MHz-2535MHz,QPSK-100RB\_LOW@OBW\_18.16MHz@26dB\_20.48MHz



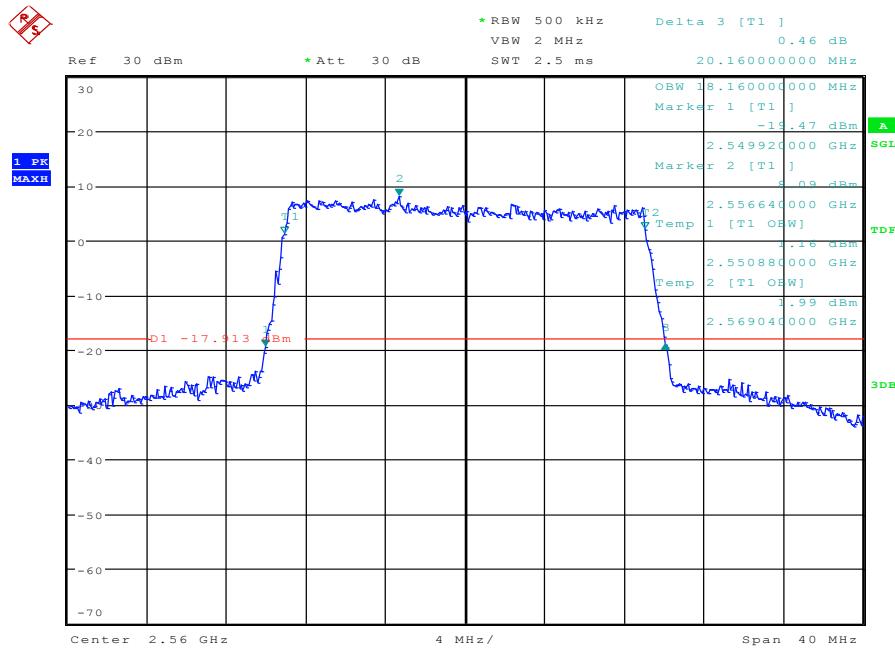
Date: 10.MAY.2017 19:49:48

## BW20MHz-2560MHz,Q16-100RB\_LOW@OBW\_18.08MHz@26dB\_20.16MHz



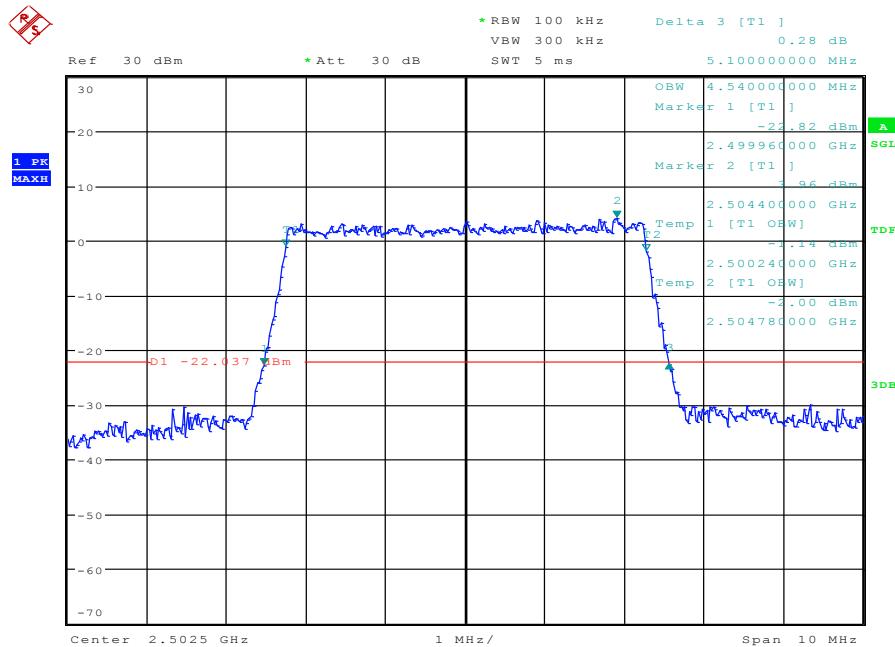
Date: 10.MAY.2017 19:49:29

## BW20MHz-2560MHz,QPSK-100RB\_LOW@OBW\_18.16MHz@26dB\_20.16MHz



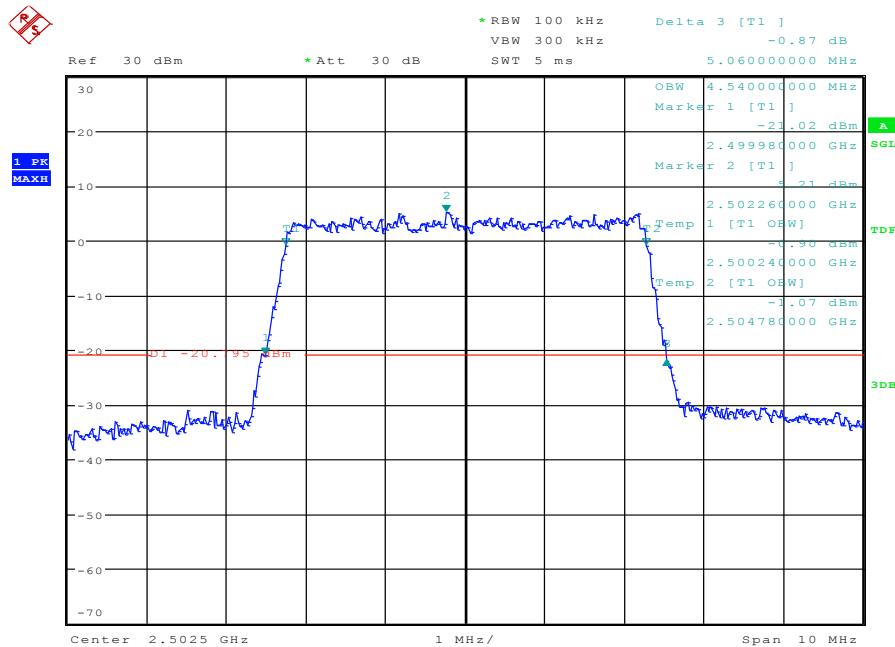
Date: 10.MAY.2017 19:49:11

## BW5MHz-2502.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz



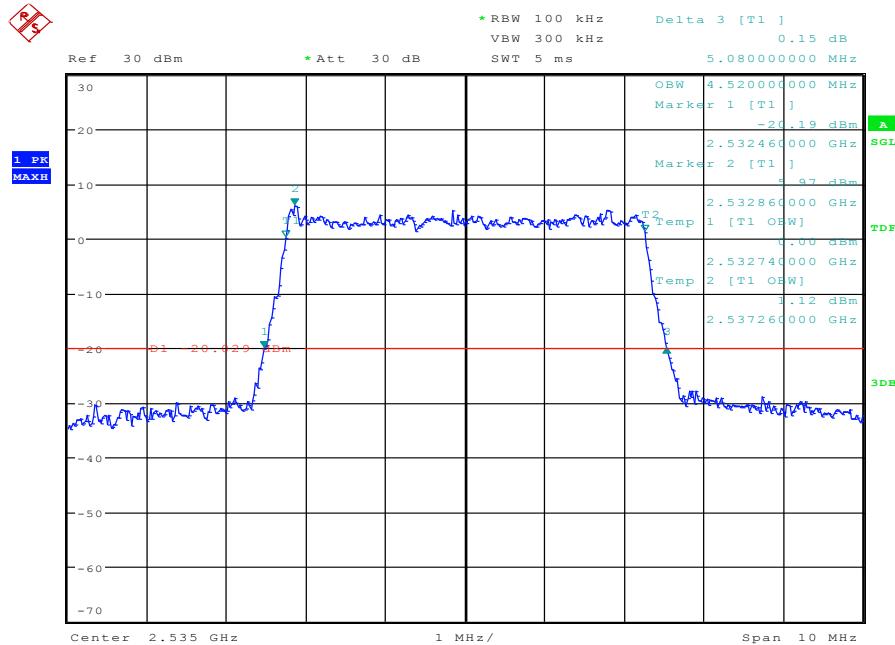
Date: 10.MAY.2017 19:42:55

## BW5MHz-2502.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.06MHz



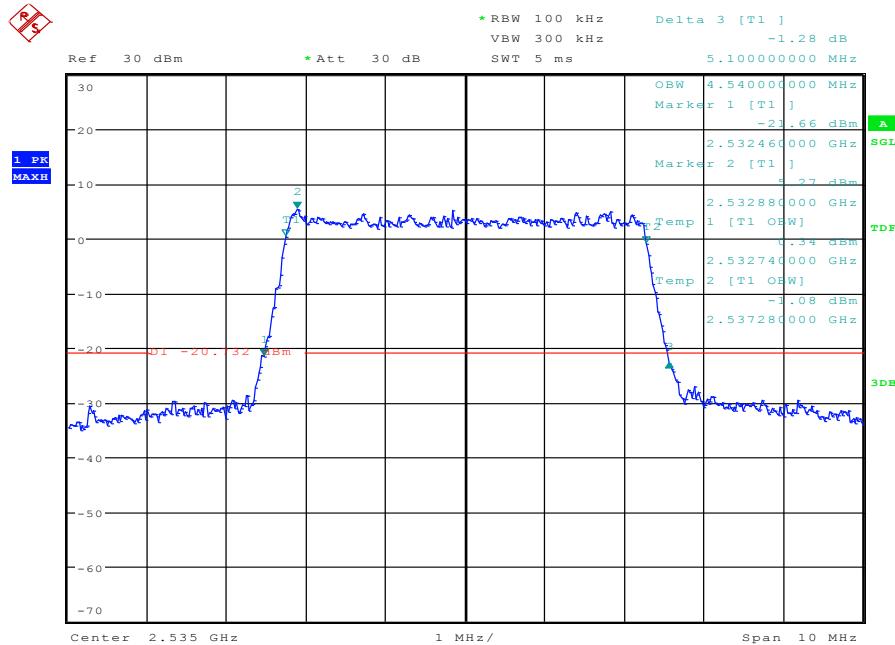
Date: 10.MAY.2017 19:42:30

## BW5MHz-2535MHz,QPSK-25RB\_LOW@OBW\_4.52MHz@26dB\_5.08MHz



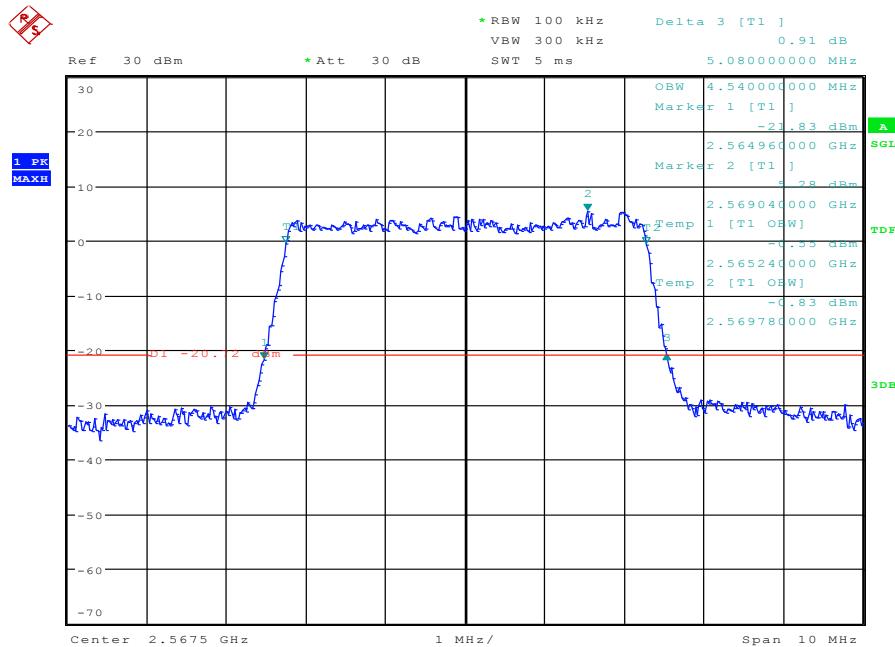
Date: 10.MAY.2017 19:44:15

## BW5MHz-2535MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.1MHz



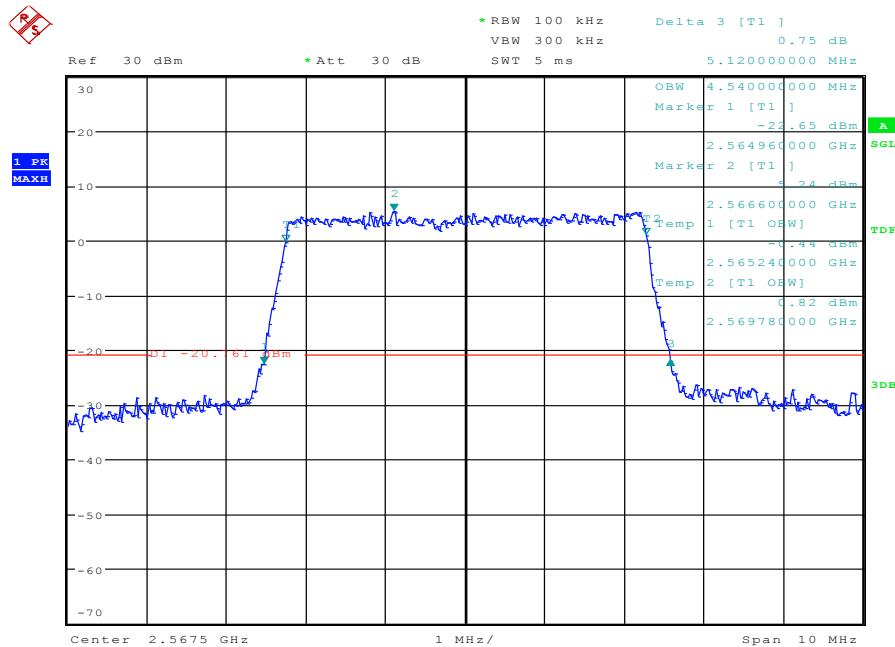
Date: 10.MAY.2017 19:44:39

## BW5MHz-2567.5MHz,Q16-25RB\_LOW@OBW\_4.54MHz@26dB\_5.08MHz



Date: 10.MAY.2017 19:43:49

## BW5MHz-2567.5MHz,QPSK-25RB\_LOW@OBW\_4.54MHz@26dB\_5.12MHz



Date: 10.MAY.2017 19:43:22

## 2 BAND EDGE

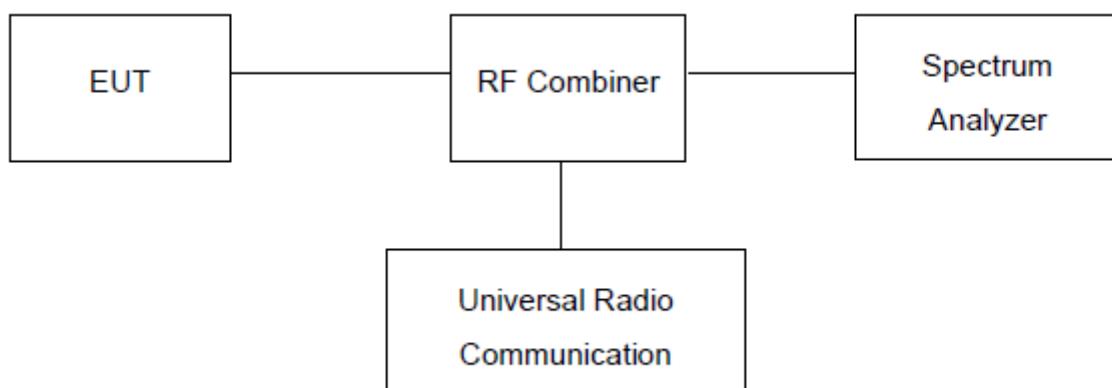
Test Limit:

The radio frequency voltage or powers generated within the equipment and appearing on a spurious frequency shall be checked at the equipment output terminals when properly loaded with a suitable artificial antenna. Curves or equivalent data shall show the magnitude of each harmonic and other spurious emission that can be detected when the equipment is operated under the conditions specified in §2.1049 as appropriate. The magnitude of spurious emissions which are attenuated more than 20 dB below the permissible value need not be specified. See section 4.

Test procedure:

The RF output of the transmitter was connected to the input of the spectrum analyzer through sufficient attenuation.

Test setup:



## 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 4:

Test Channel	BW(MHz)	UL Channel	Frequency(MHz)	Judgement
Low Range	5	1313	1712.4	Pass
High Range	5	1512	1752.6	Pass

#### BAND 5:

Test Channel	BW(MHz)	UL Channel	Frequency(MHz)	Judgement
Low Range	5	4132	826.4	Pass
High Range	5	4233	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 5:**

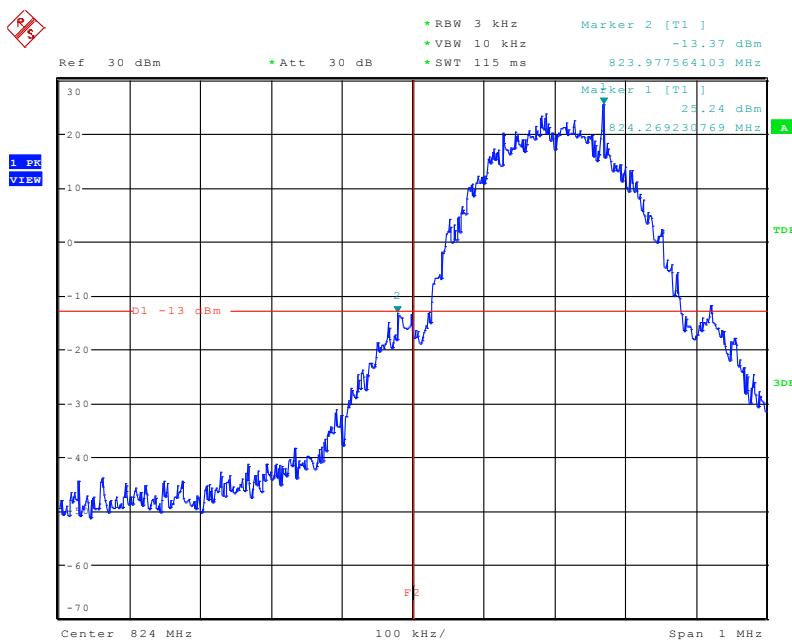
Bandwidth	UL Channel	Frequency	Modulation	RB Size	RB Offset	Judgement
1.4	20470	824.7	QPSK	6	LOW	Pass
1.4	20470	1824.7	Q16	6	LOW	Pass
1.4	20643	848.3	QPSK	6	LOW	Pass
1.4	20643	848.3	Q16	6	LOW	Pass
3	20415	825.5	QPSK	15	LOW	Pass
3	20415	825.5	Q16	15	LOW	Pass
3	20635	847.5	QPSK	15	LOW	Pass
3	20635	847.5	Q16	15	LOW	Pass
5	20425	826.5	QPSK	25	LOW	Pass
5	20425	826.5	Q16	25	LOW	Pass
5	20625	846.5	QPSK	25	LOW	Pass
5	20625	846.5	Q16	25	LOW	Pass
10	20450	829	QPSK	50	LOW	Pass
10	20450	829	Q16	50	LOW	Pass
10	20600	844	QPSK	50	LOW	Pass
10	20600	844	Q16	50	LOW	Pass

**BAND 7:**

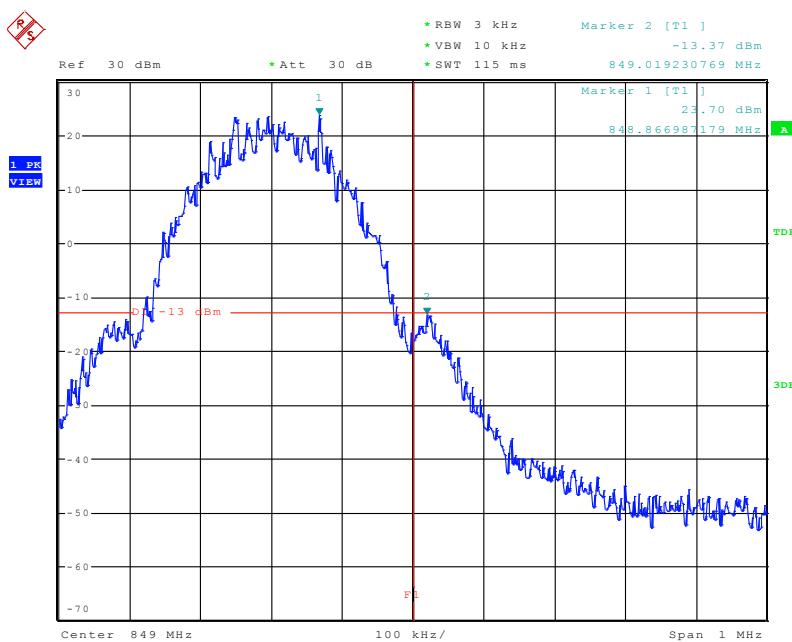
Bandwidth	UL Channel	Frequency	Modulation	RB Size	RB Offset	Judgement
5	20775	2502.5	QPSK	25	LOW	Pass
5	20775	2502.5	Q16	25	LOW	Pass
5	21425	2567.5	QPSK	25	LOW	Pass
5	21425	2567.5	Q16	25	LOW	Pass
10	20800	2505	QPSK	50	LOW	Pass
10	20800	2505	Q16	50	LOW	Pass
10	21400	2565	QPSK	50	LOW	Pass
10	21400	2565	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)

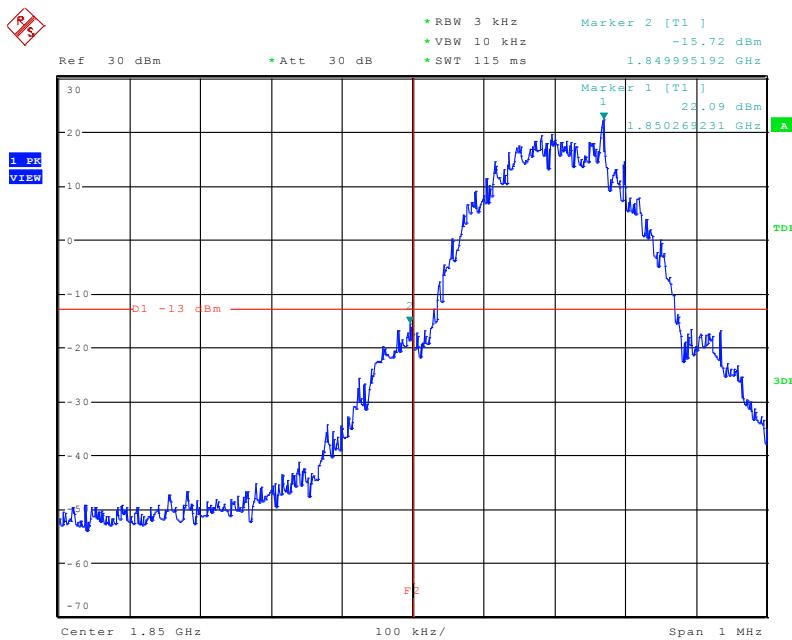
### Low Band Edge GSM 850 BAND CH 128



### High Band Edge GSM 850 BAND CH 251

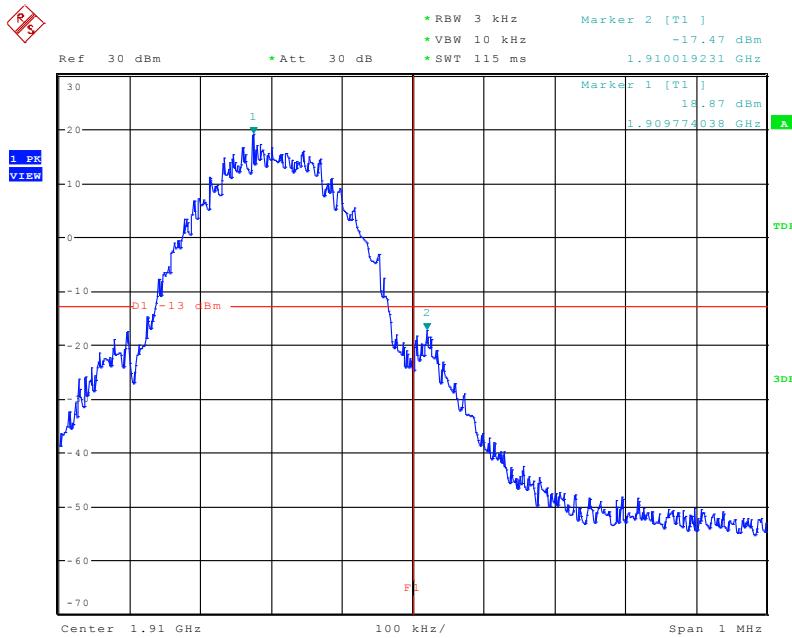


### Low Band Edge PCS 1900 BAND CH 512



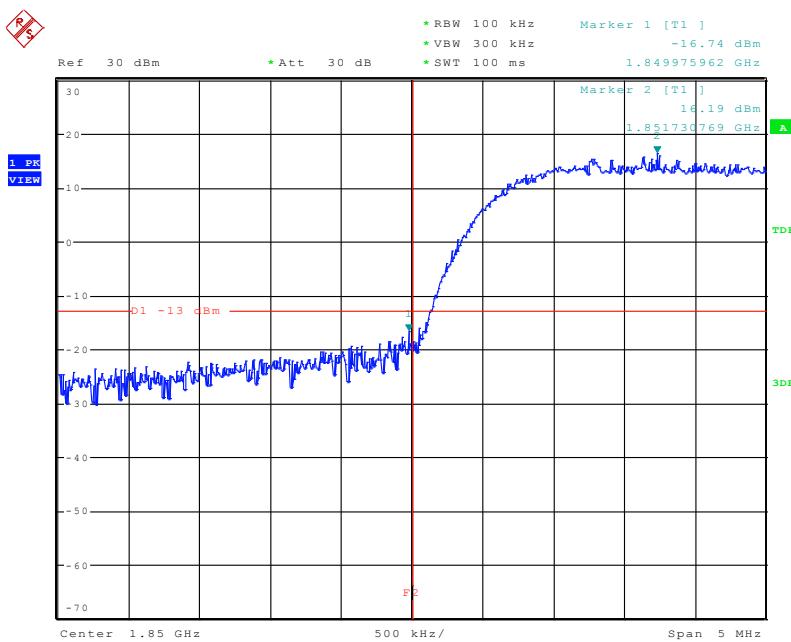
Date: 16.MAY.2017 20:34:37

### High Band Edge PCS 1900 BAND CH 810



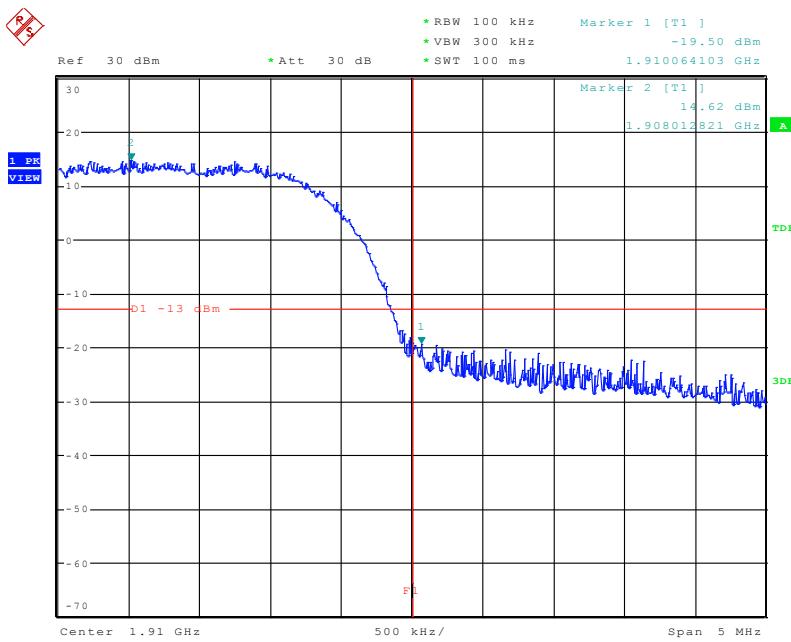
Date: 16.MAY.2017 20:36:18

### Low Band Edge WCDMA BAND II CH 9263



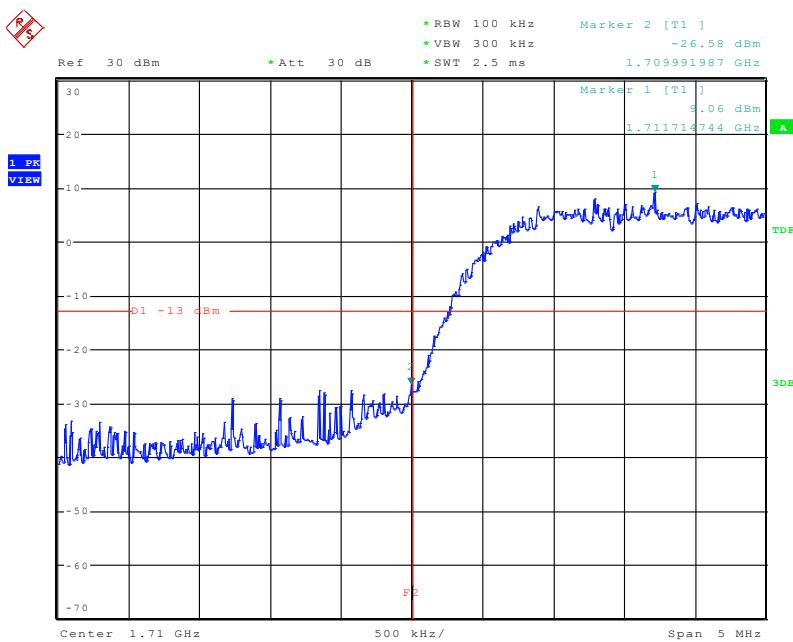
Date: 16.MAY.2017 20:10:08

### High Band Edge WCDMA BAND II CH 9537

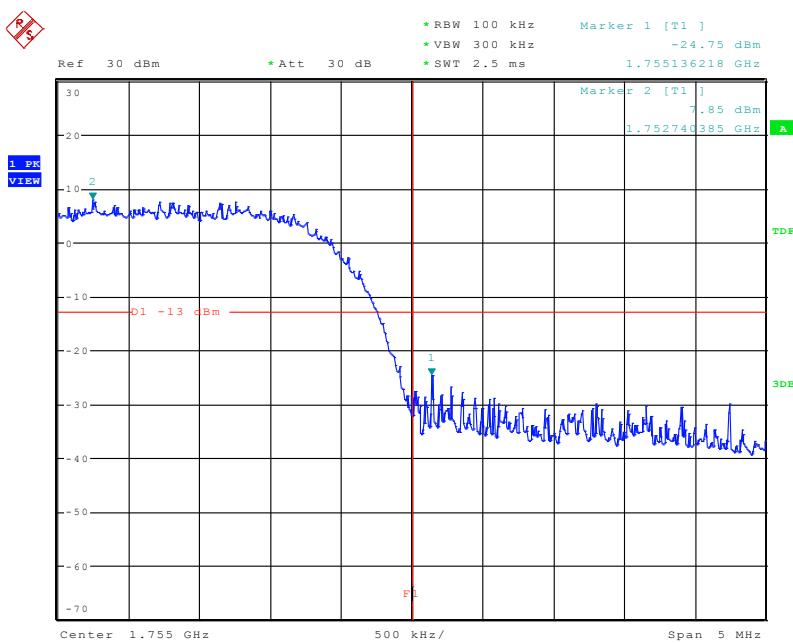


Date: 16.MAY.2017 20:11:37

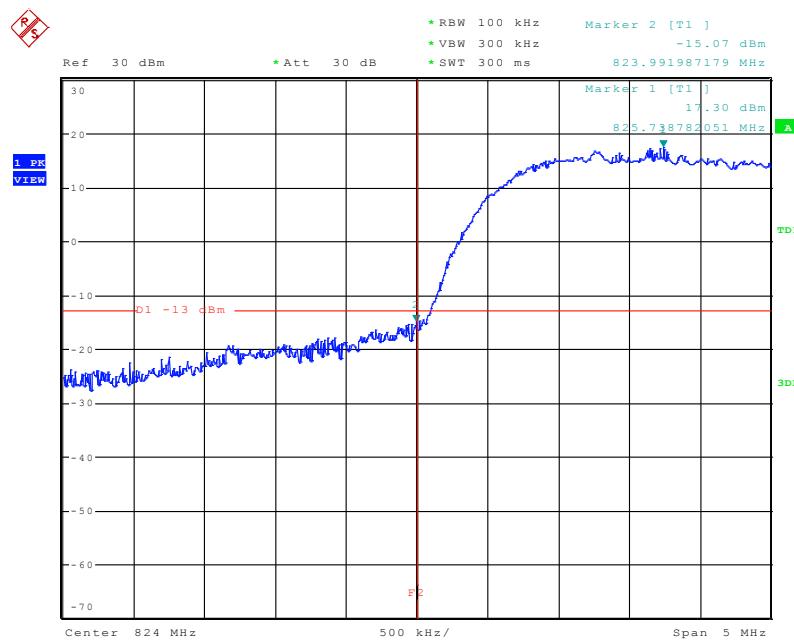
## Low Band Edge WCDMA BAND IV CH 1312



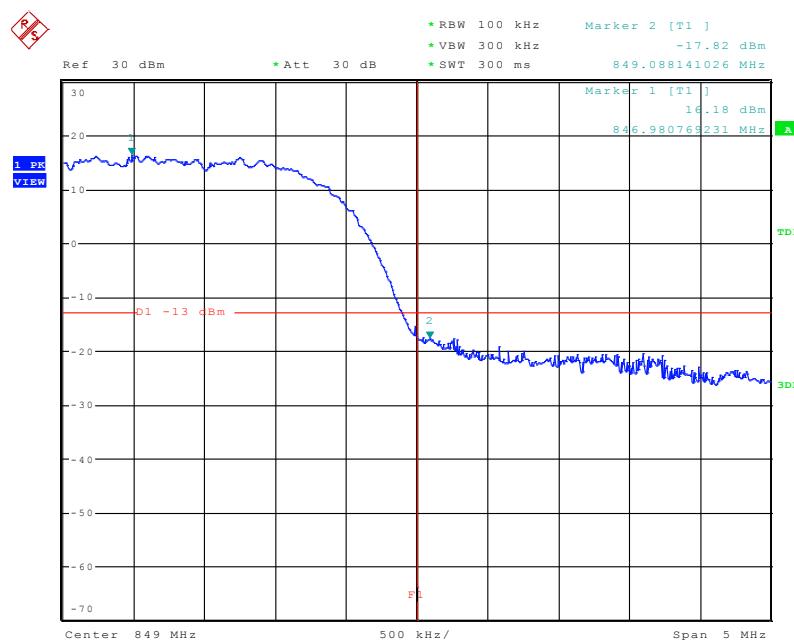
## Low Band Edge WCDMA BAND IV CH 1513



### Low Band Edge WCDMA BAND V CH 4132



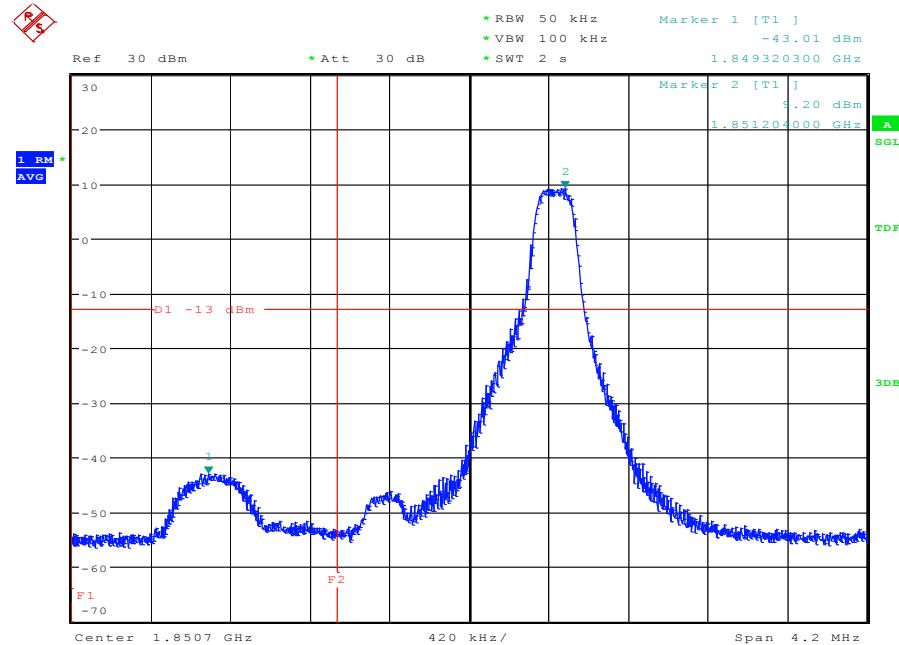
### High Band Edge WCDMA BAND V CH 4233



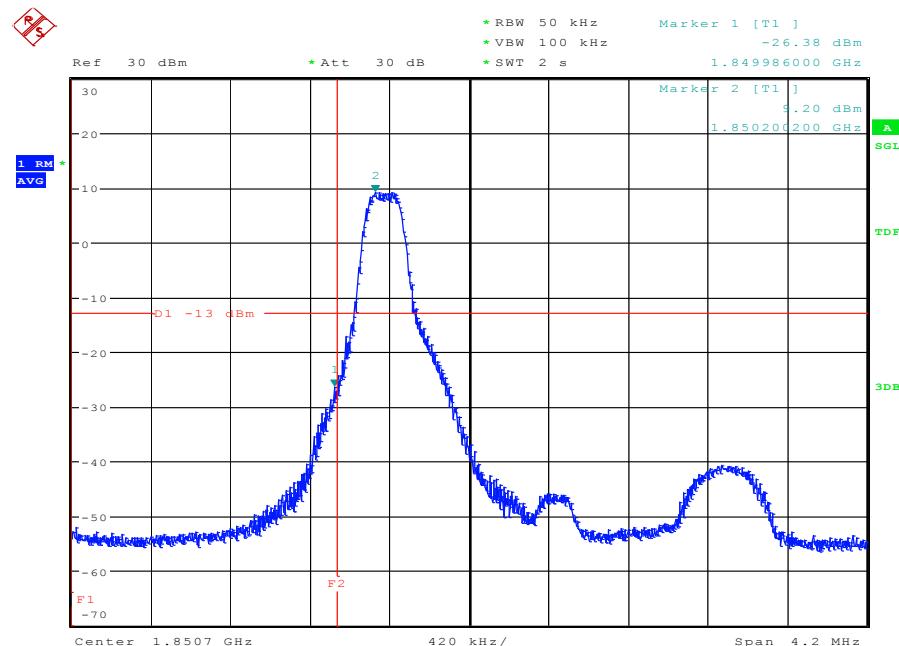
## E-UTRA BANDS

**BAND 2@ Band Edge**

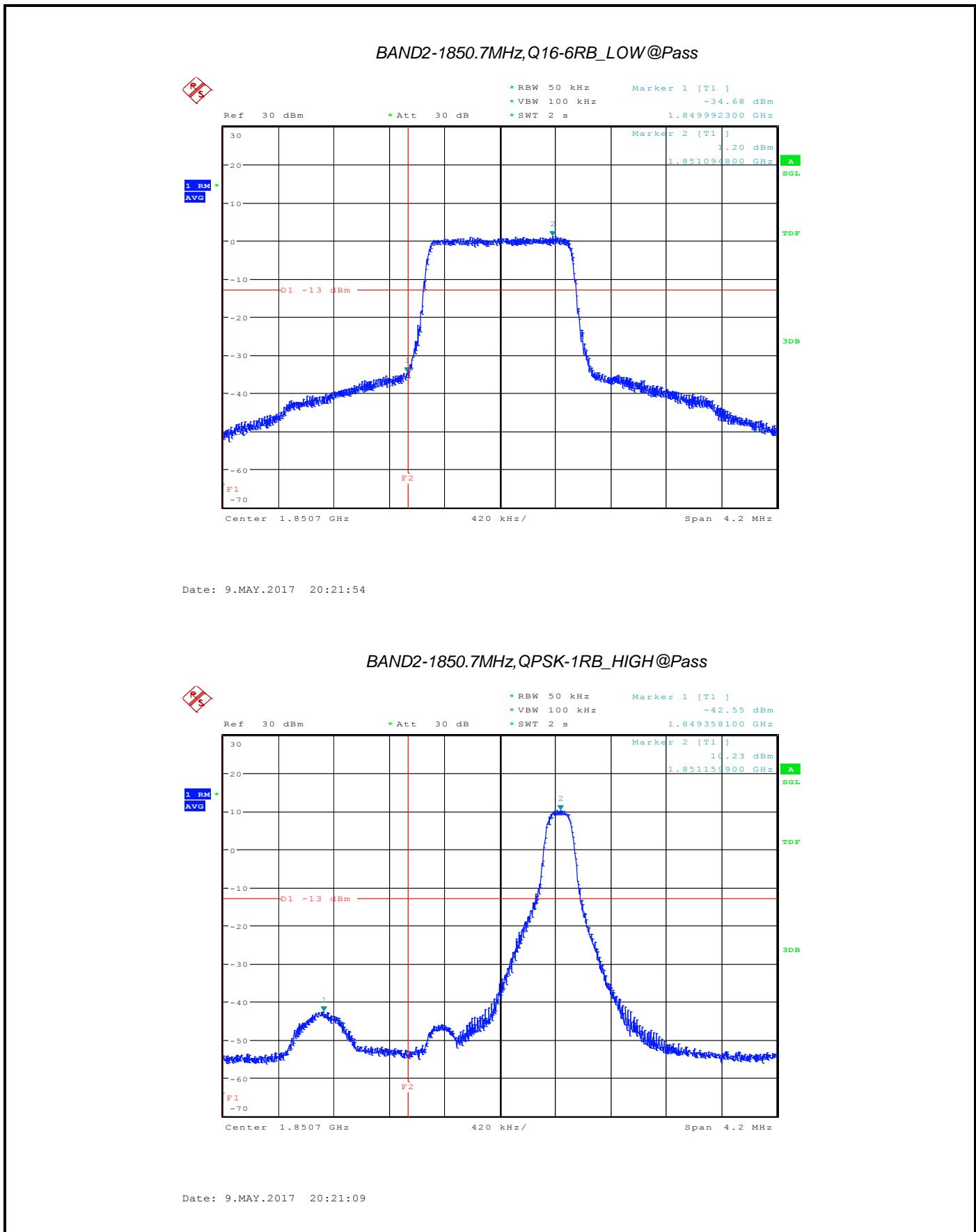
BAND2-1850.7MHz,Q16-1RB\_HIGH@Pass



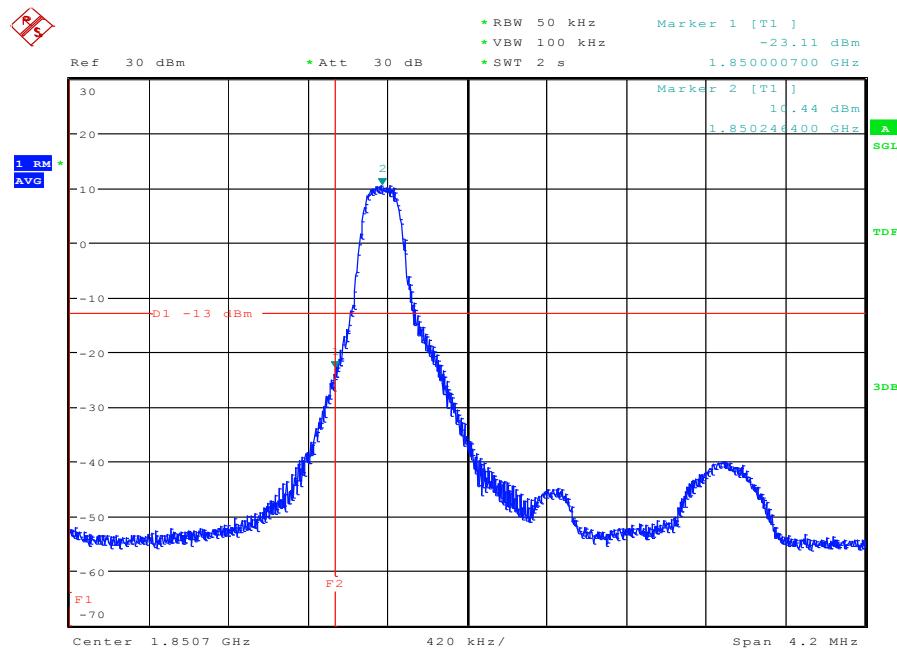
Date: 9.MAY.2017 20:21:42

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

Date: 9.MAY.2017 20:21:32

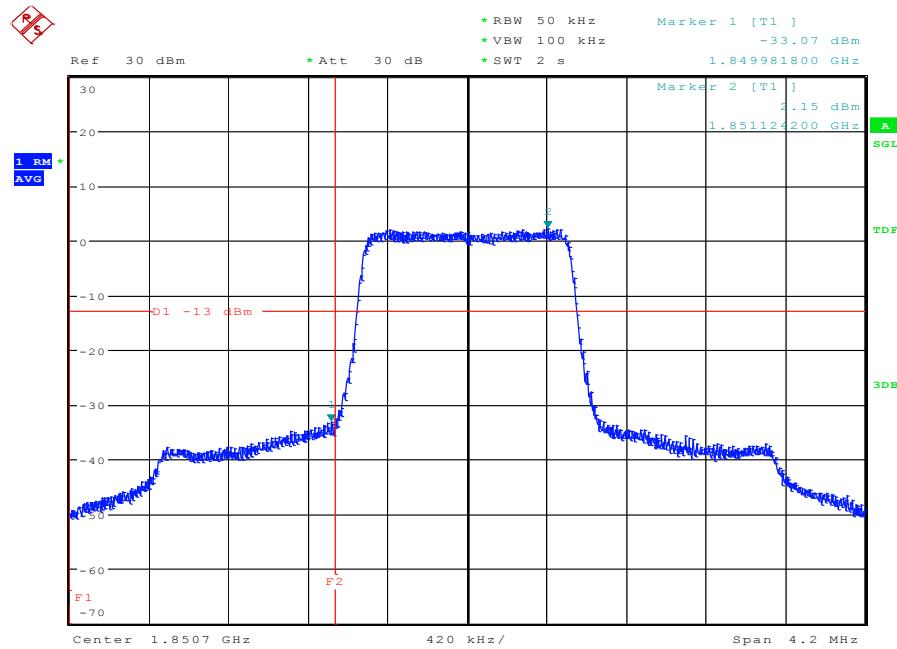


## BAND2-1850.7MHz,QPSK-1RB\_LOW@Pass



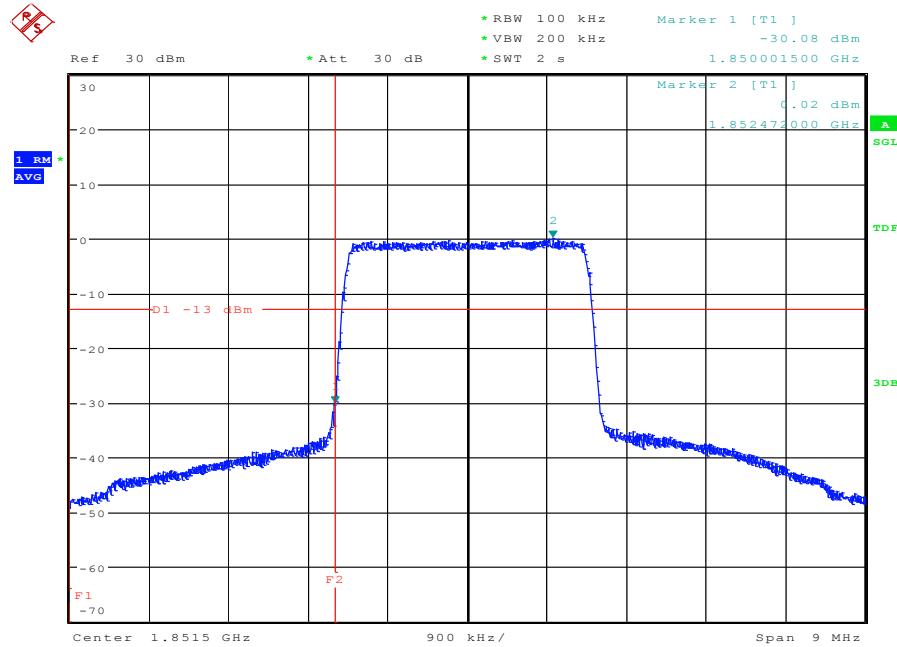
Date: 9.MAY.2017 20:20:58

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

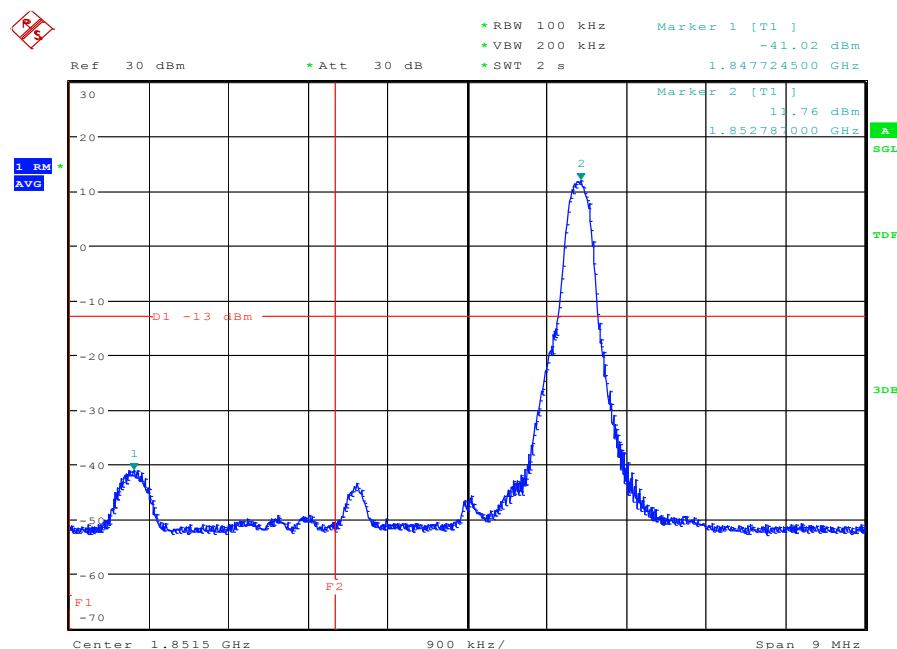


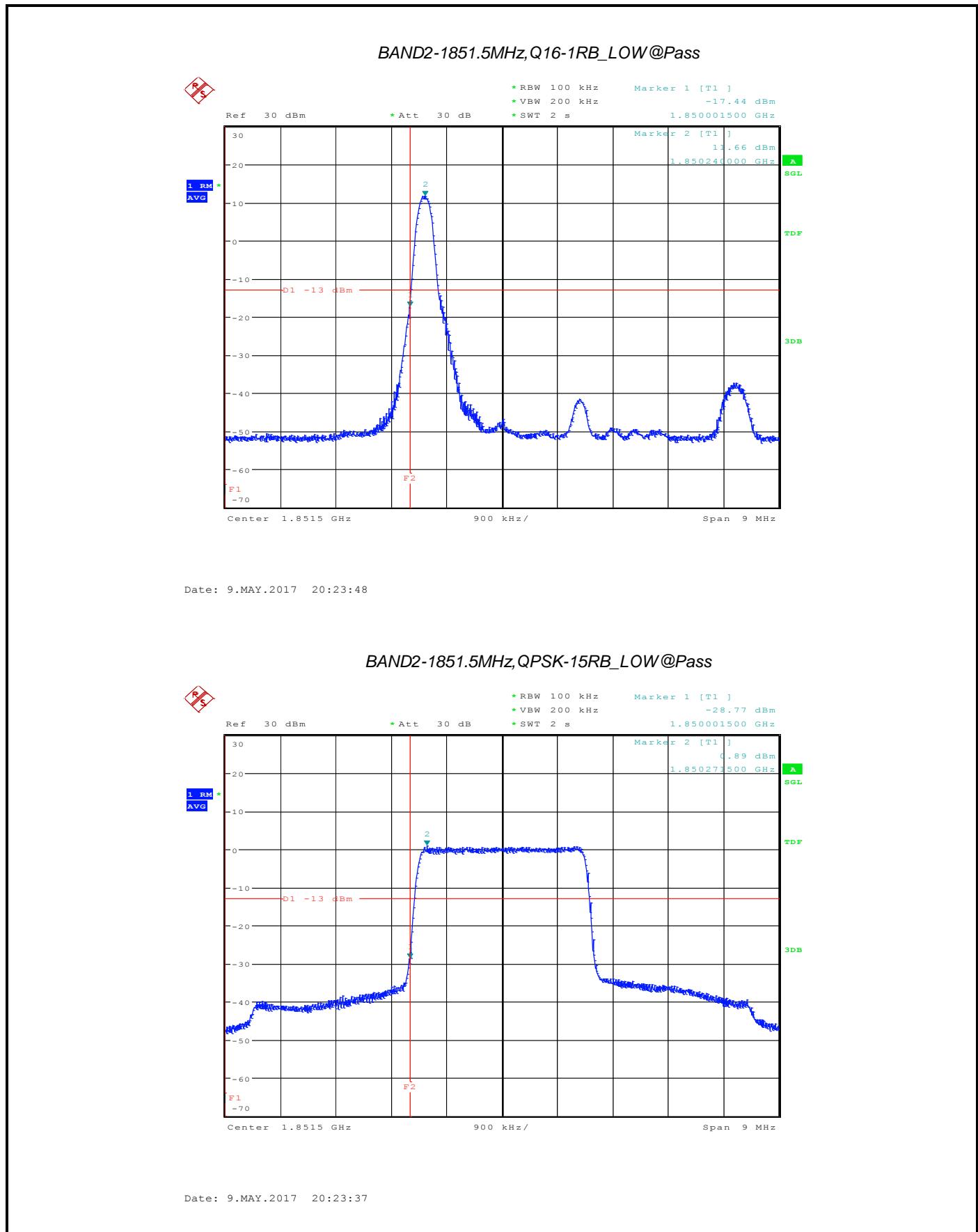
Date: 9.MAY.2017 20:21:20

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

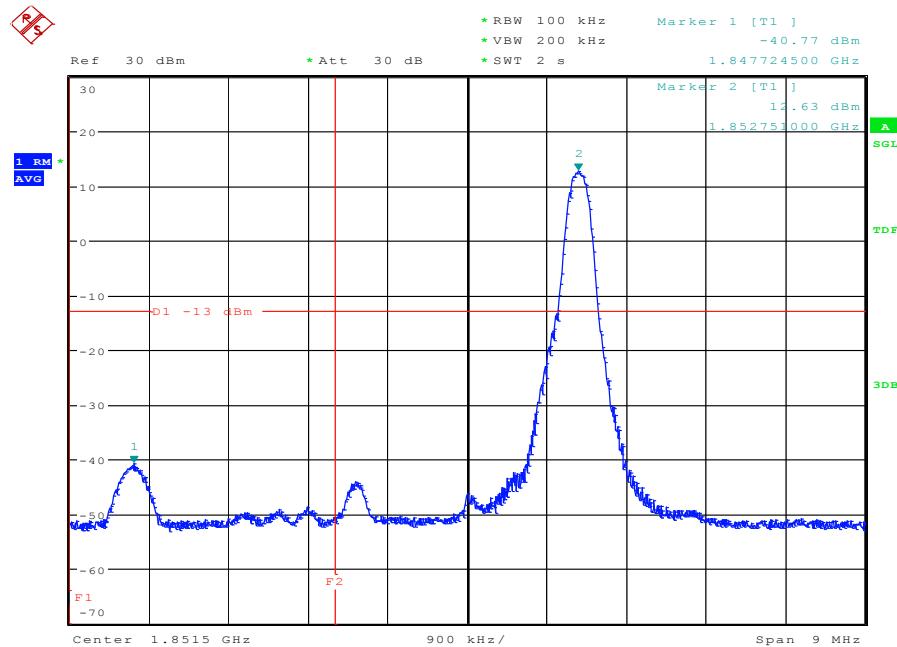


## BAND2-1851.5MHz,Q16-1RB\_HIGH@Pass



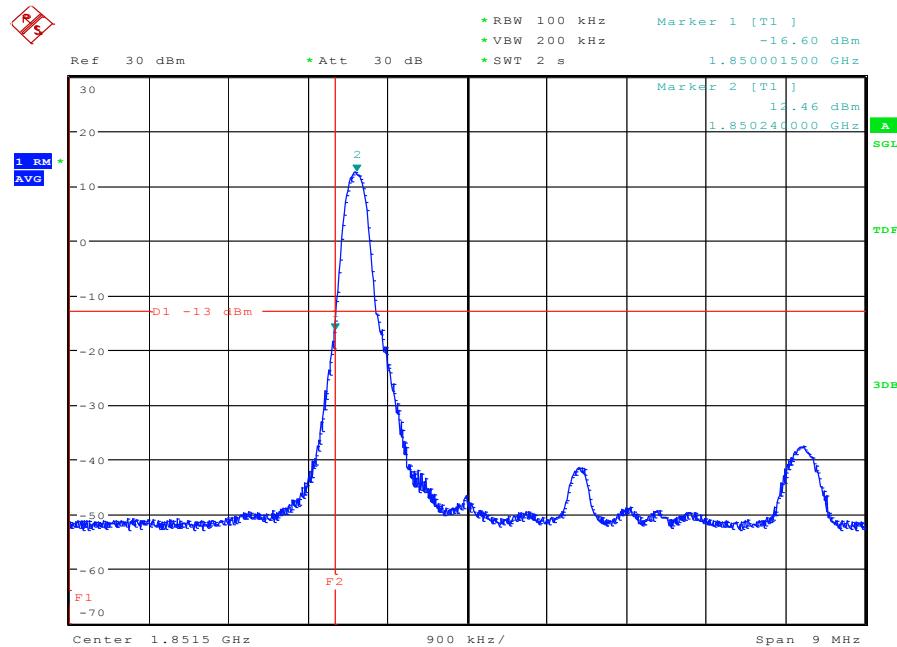


## BAND2-1851.5MHz,QPSK-1RB\_HIGH@Pass

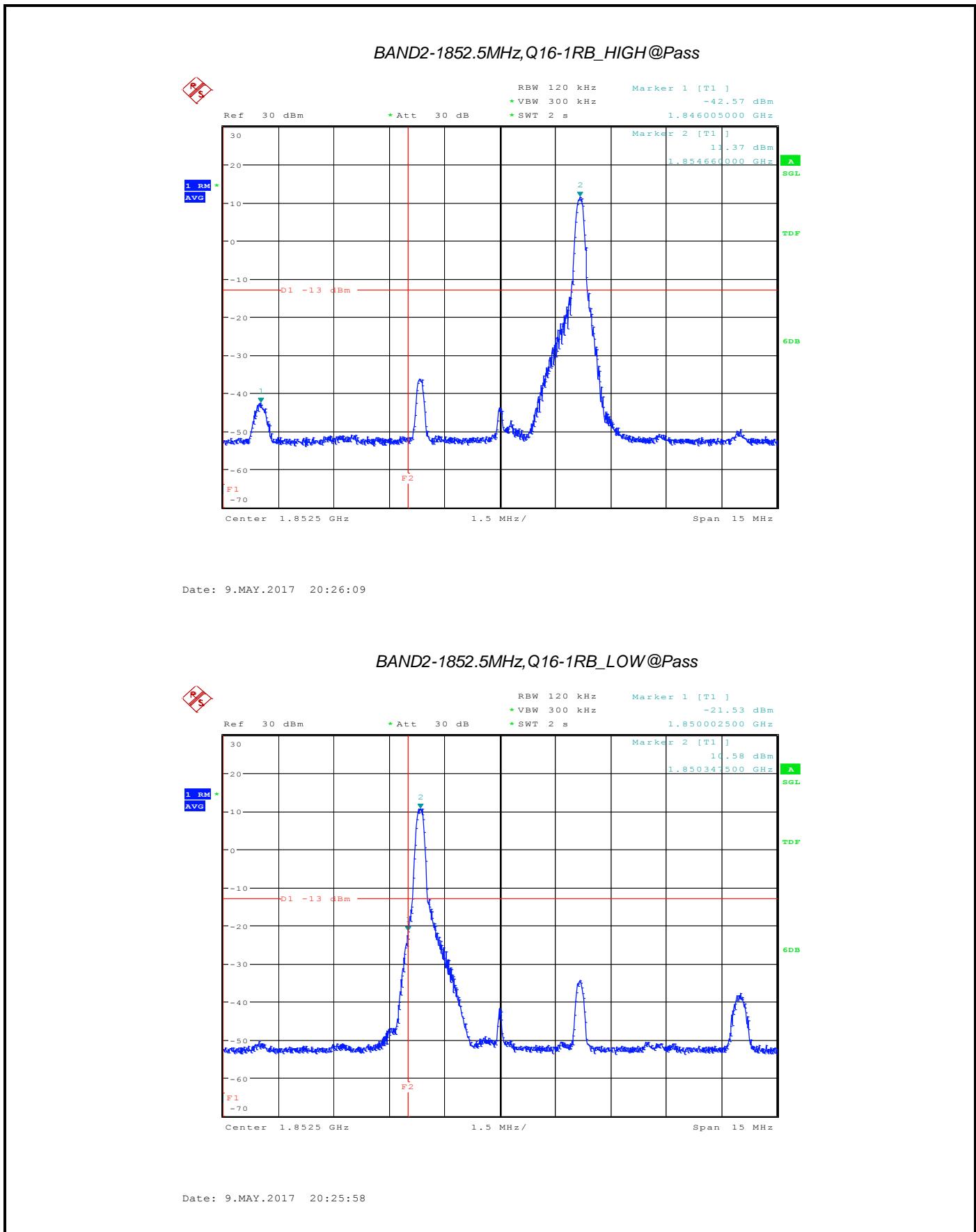


Date: 9.MAY.2017 20:23:25

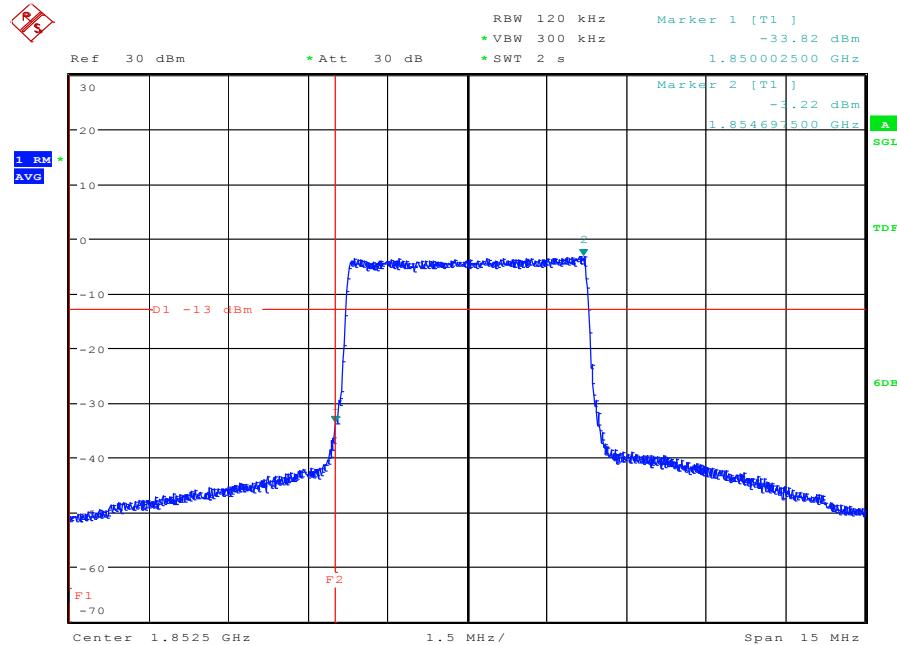
## BAND2-1851.5MHz,QPSK-1RB\_LOW@Pass



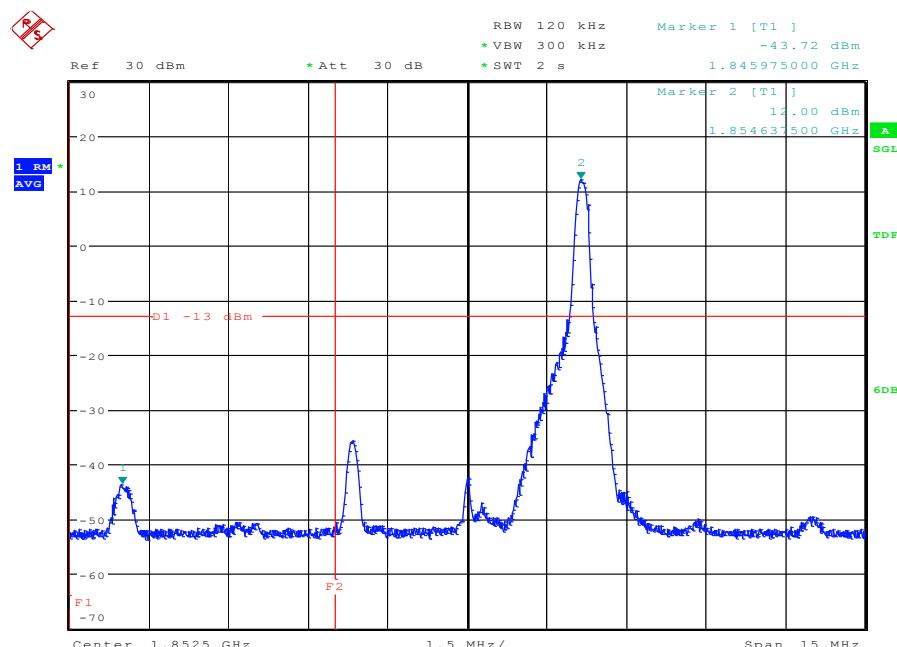
Date: 9.MAY.2017 20:23:15



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

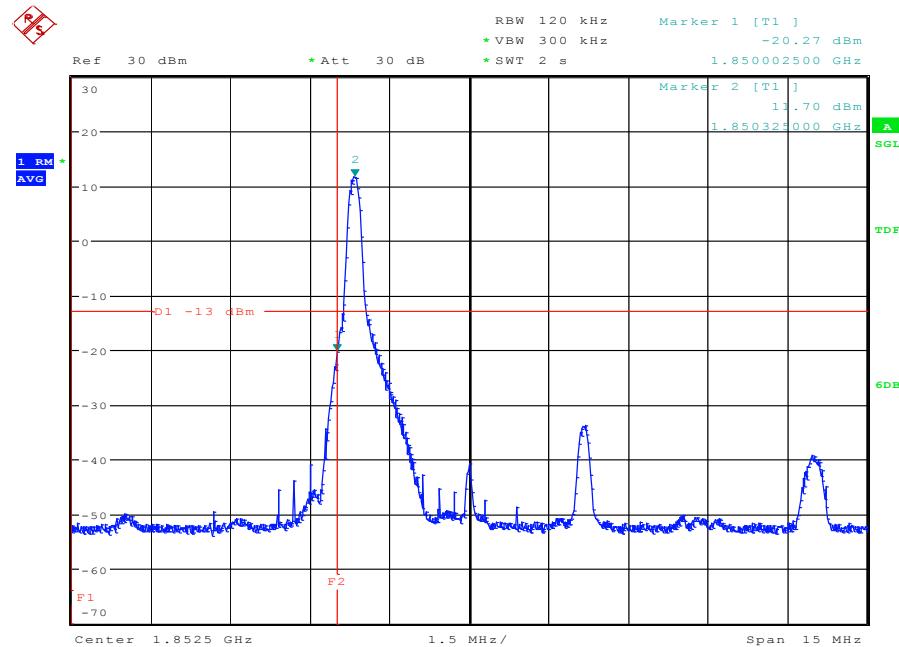


## BAND2-1852.5MHz,QPSK-1RB\_HIGH@Pass



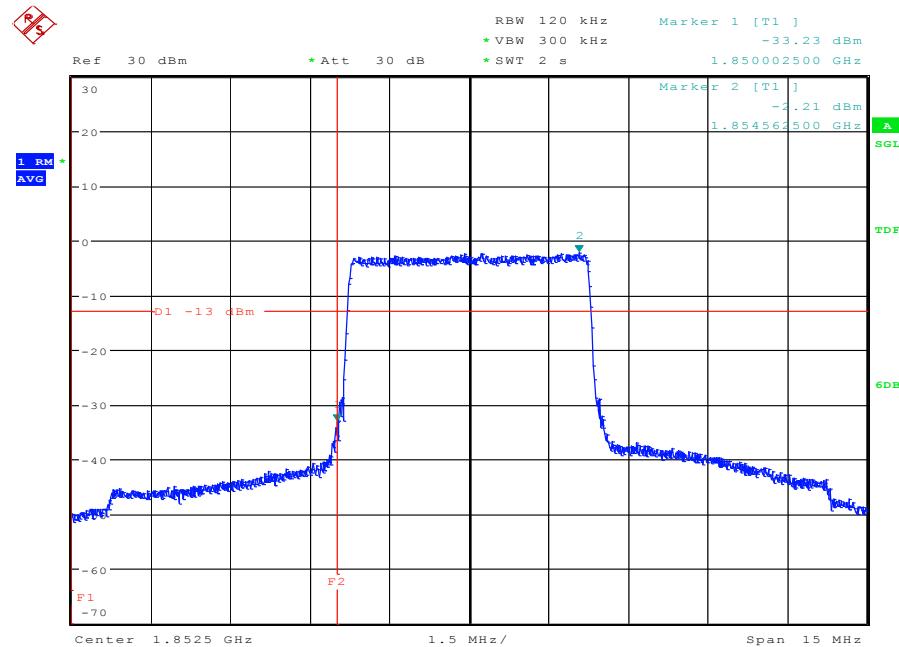
Date: 9.MAY.2017 20:25:38

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



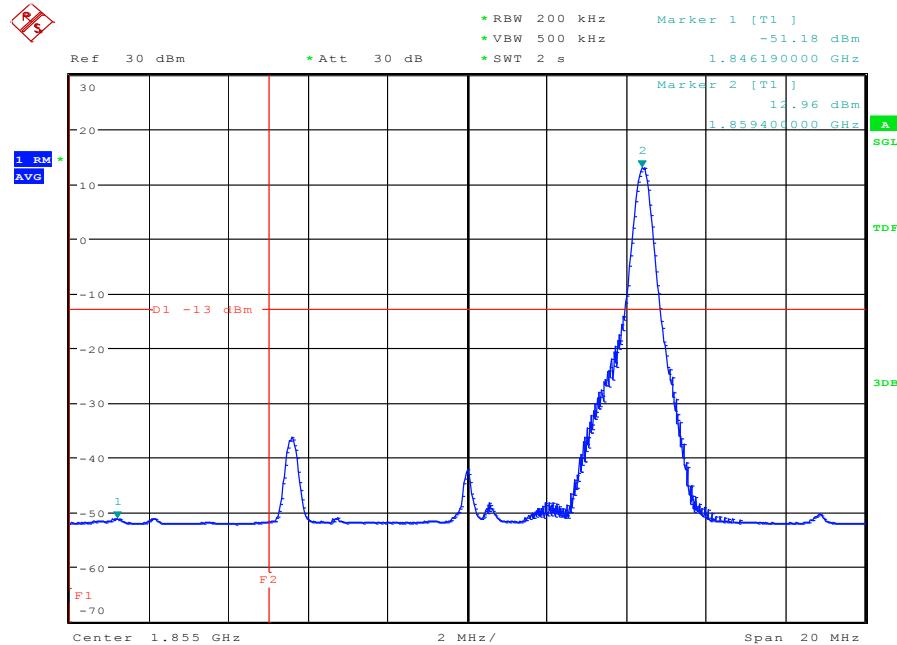
Date: 9.MAY.2017 20:25:28

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



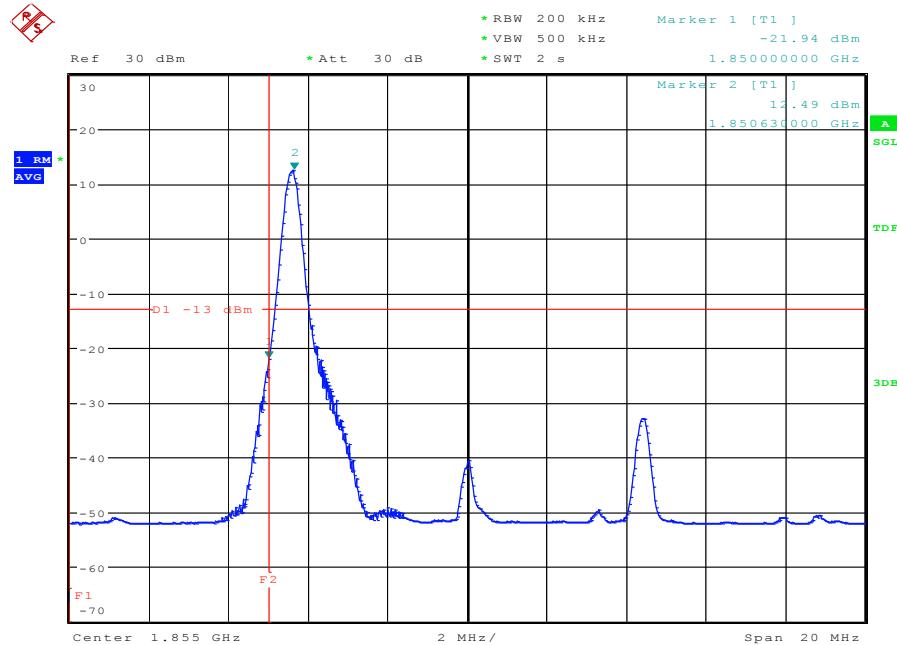
Date: 9.MAY.2017 20:25:48

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



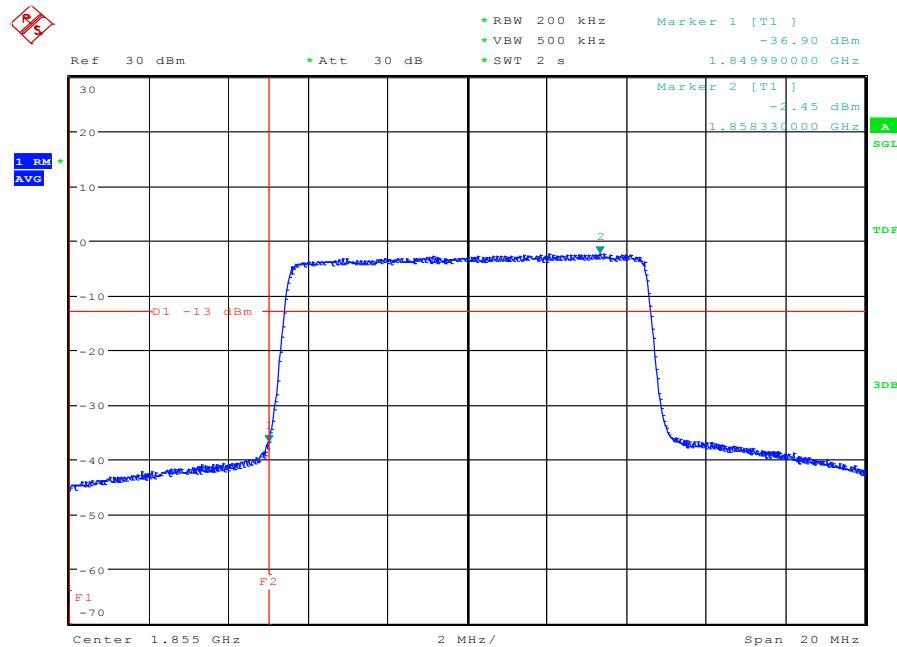
Date: 9.MAY.2017 20:28:17

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



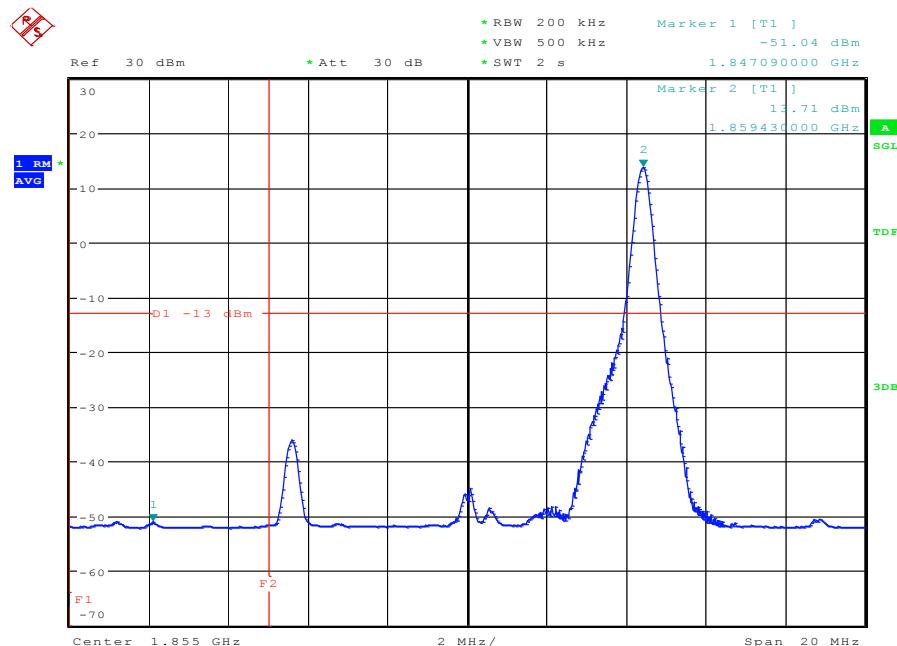
Date: 9.MAY.2017 20:28:06

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



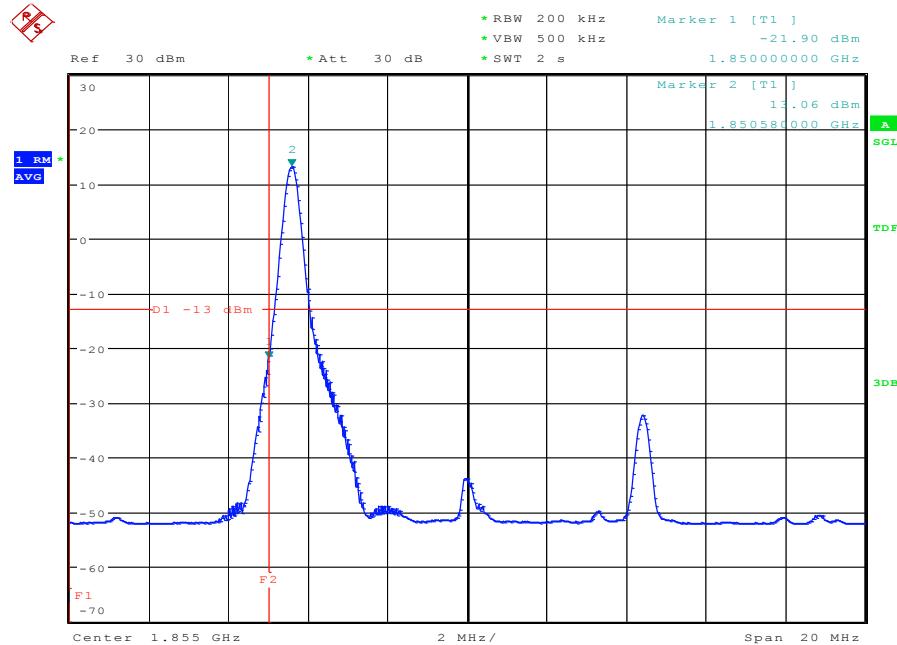
Date: 9.MAY.2017 20:28:27

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

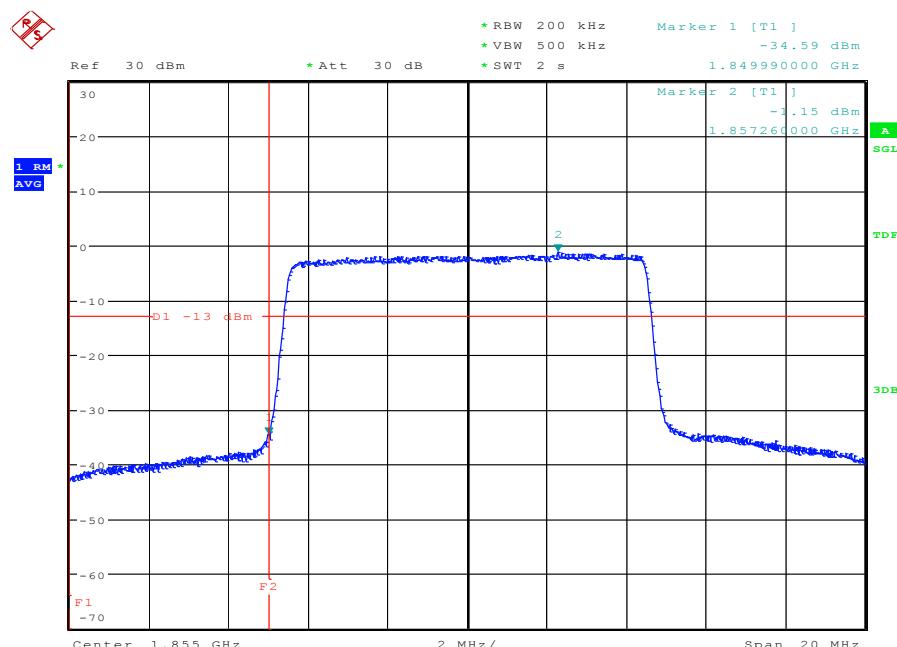


Date: 9.MAY.2017 20:27:45

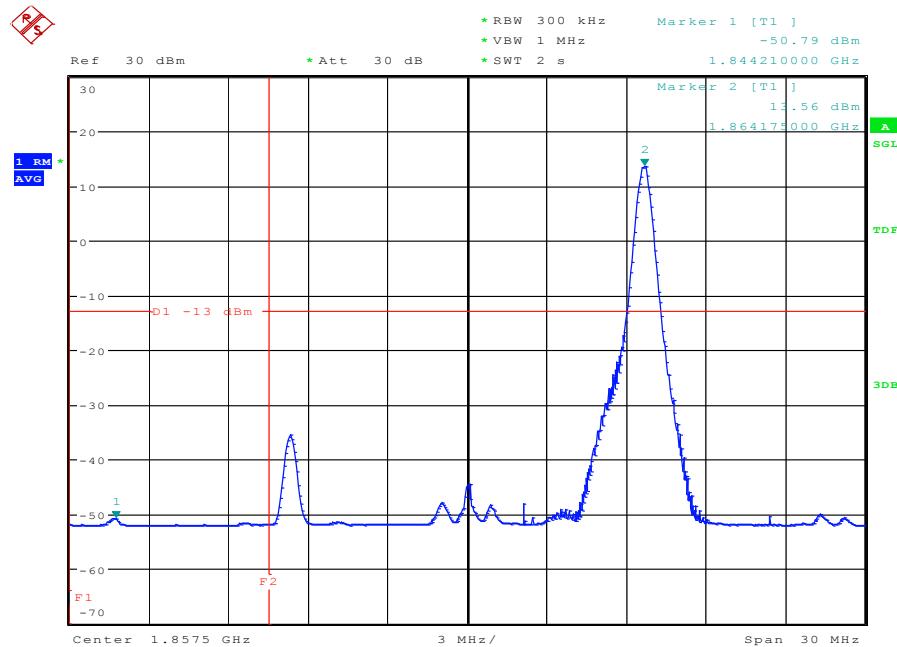
## BAND2-1855MHz,QPSK-1RB\_LOW@Pass



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

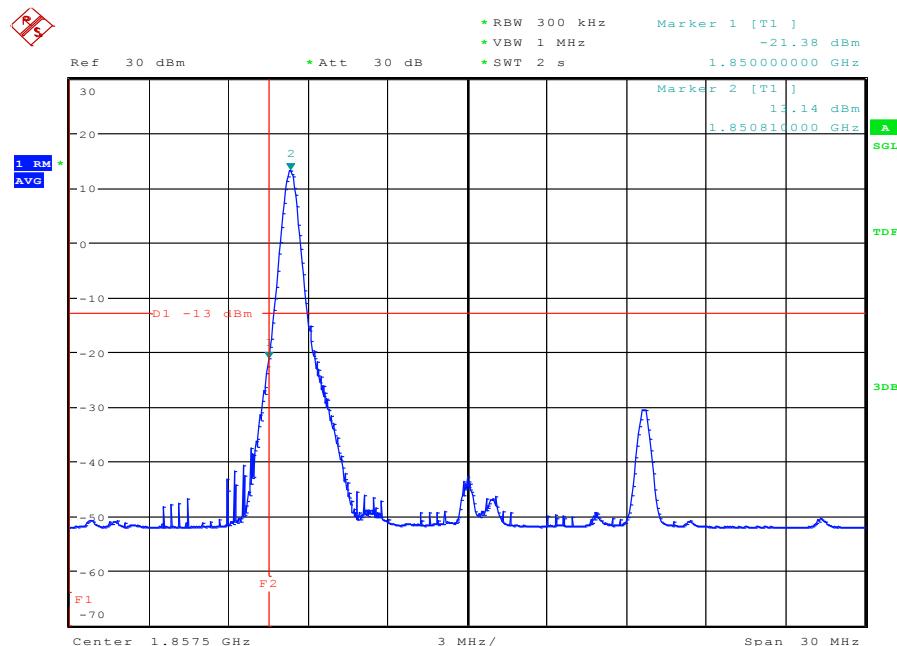


## BAND2-1857.5MHz,Q16-1RB\_HIGH@Pass



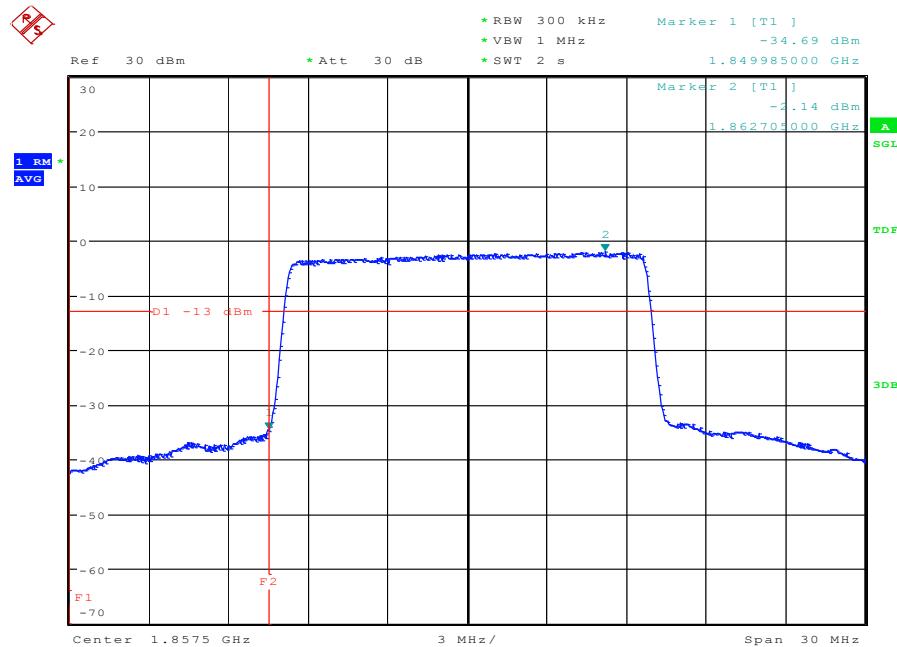
Date: 9.MAY.2017 20:30:36

## BAND2-1857.5MHz,Q16-1RB\_LOW@Pass



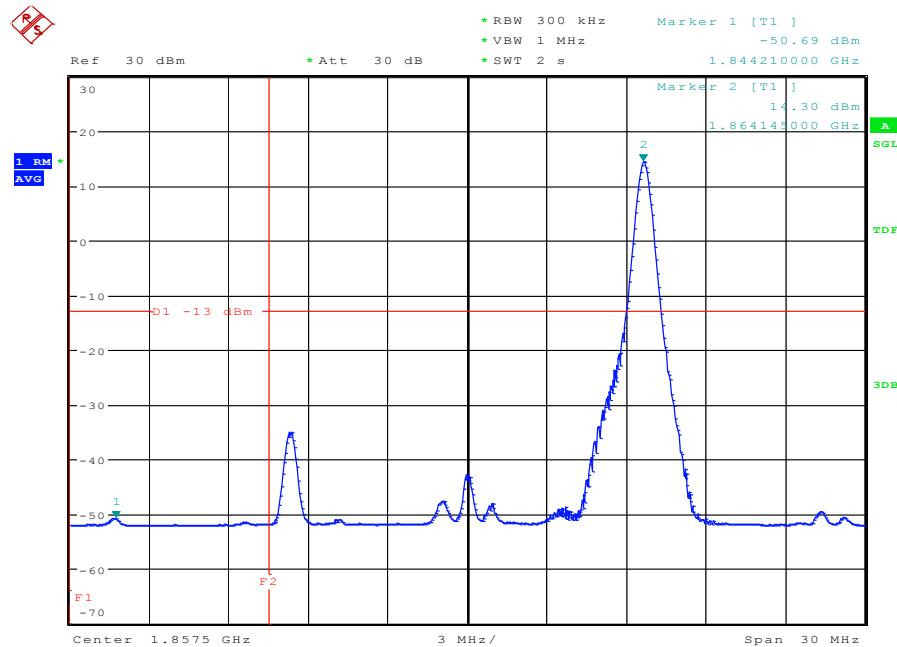
Date: 9.MAY.2017 20:30:24

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



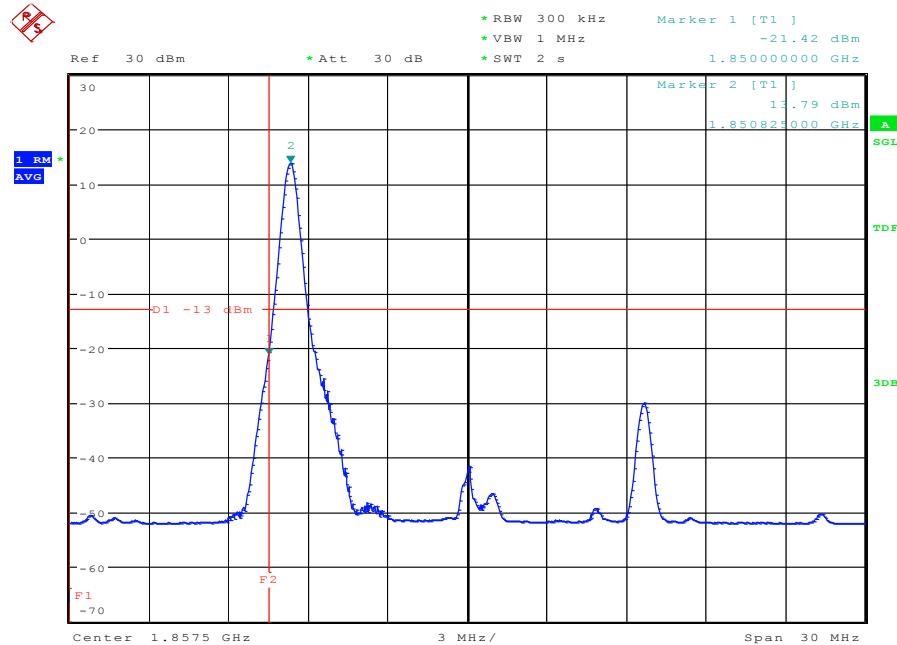
Date: 9.MAY.2017 20:30:49

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



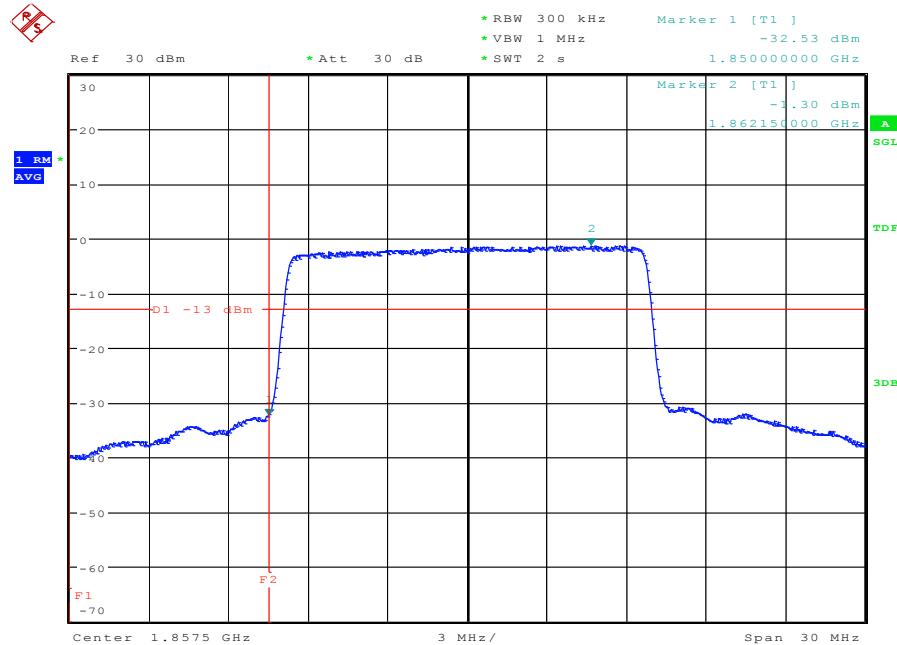
Date: 9.MAY.2017 20:29:59

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

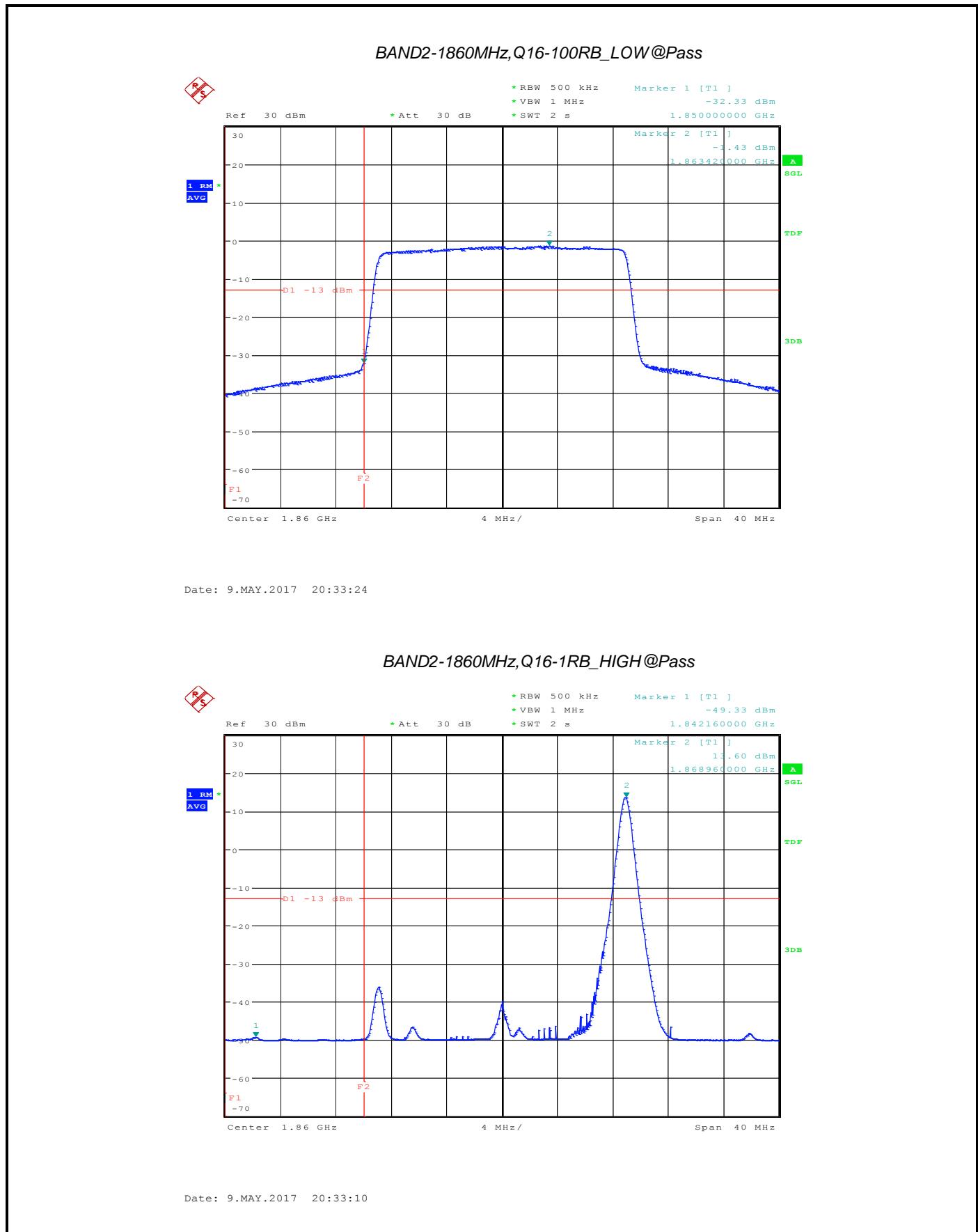


Date: 9.MAY.2017 20:29:47

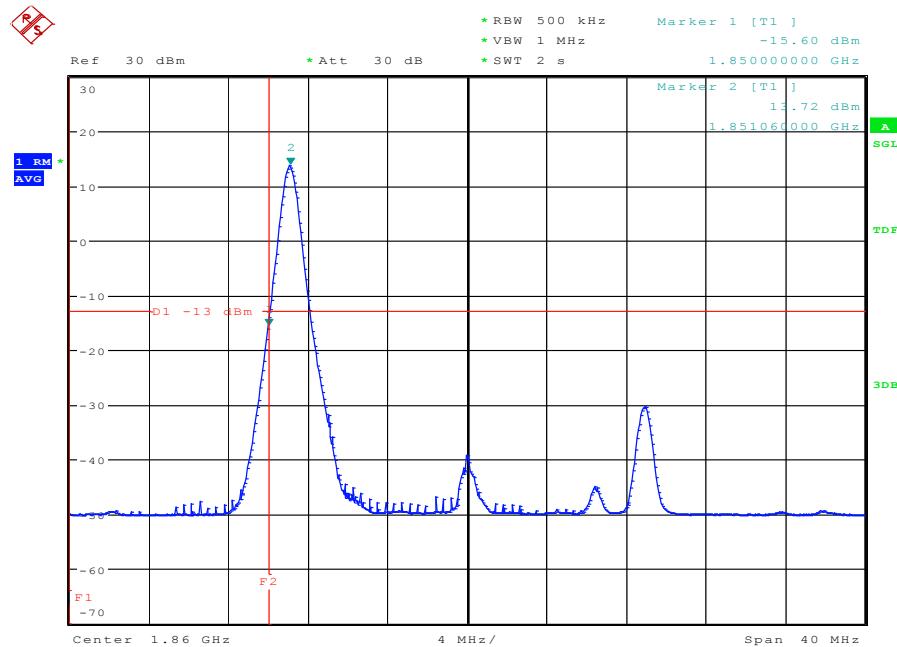
## BAND2-1857.5MHz,QPSK-75RB\_LOW@Pass



Date: 9.MAY.2017 20:30:12

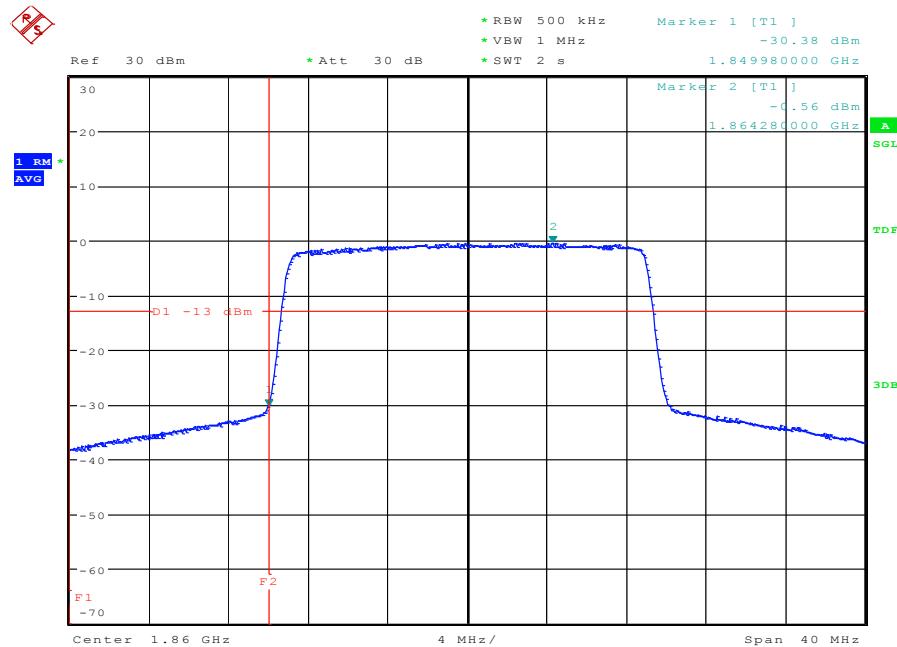


## BAND2-1860MHz,Q16-1RB\_LOW@Pass



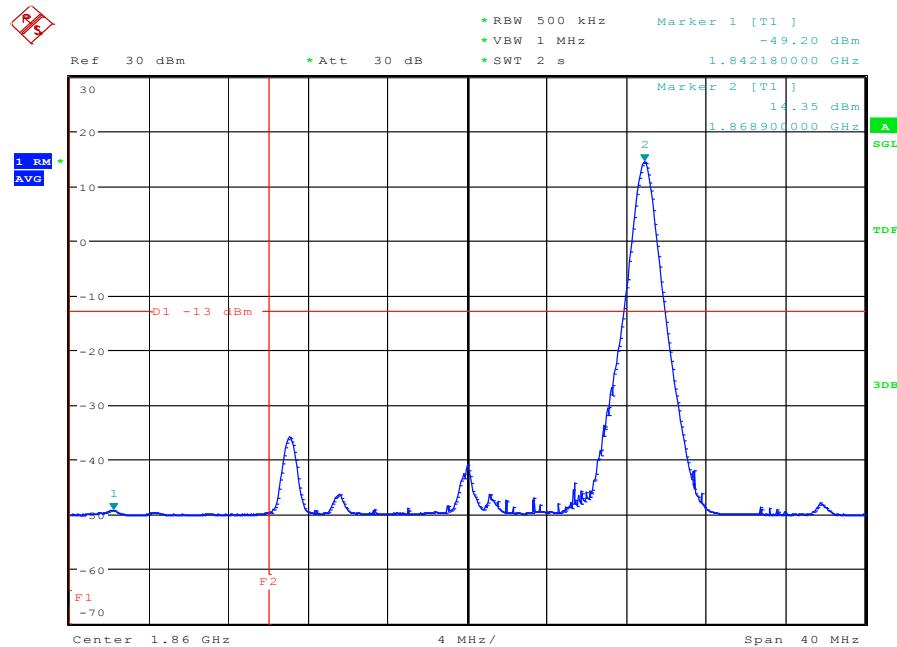
Date: 9.MAY.2017 20:32:58

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



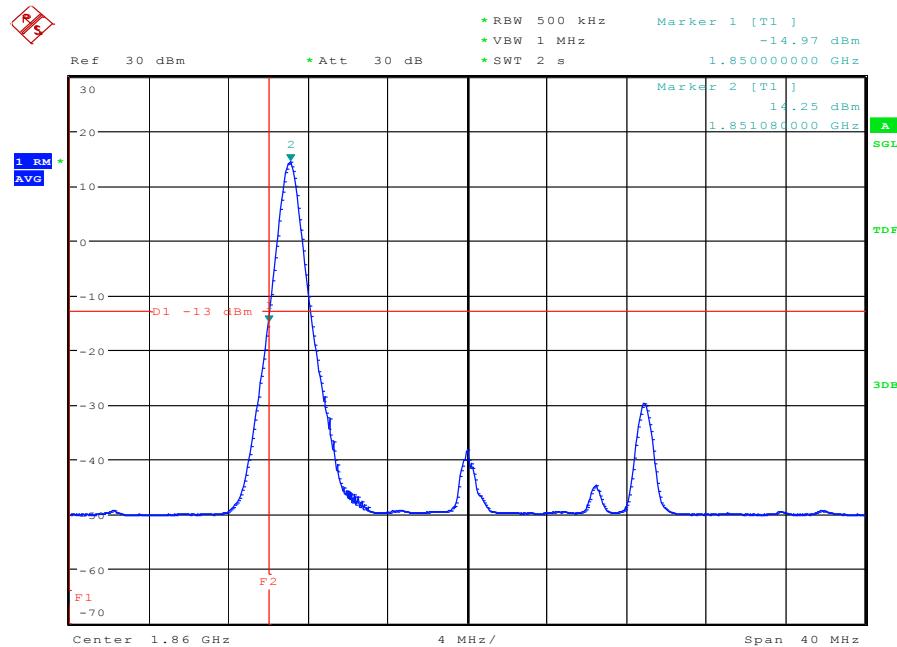
Date: 9.MAY.2017 20:32:46

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



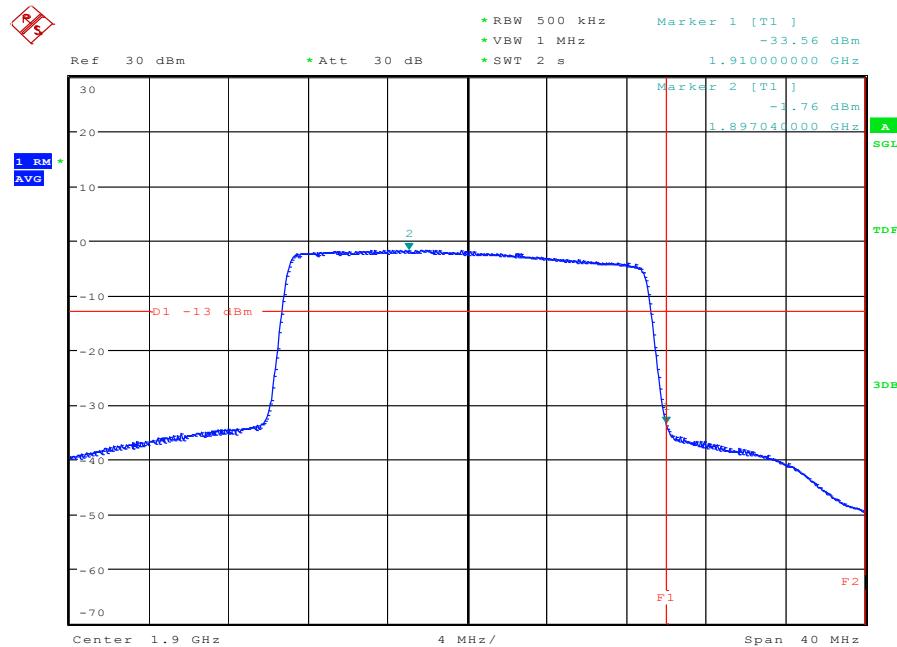
Date: 9.MAY.2017 20:32:33

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



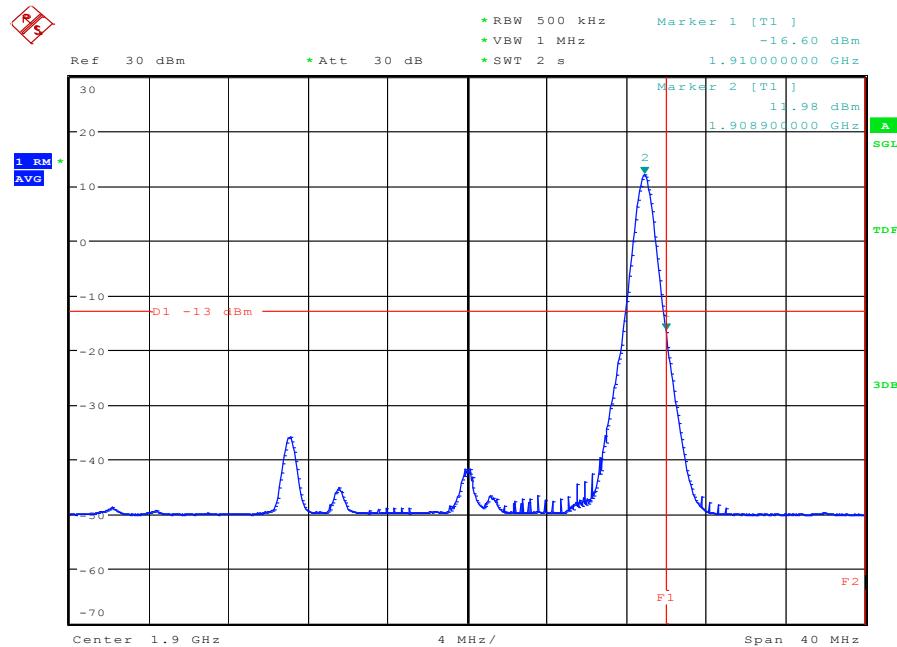
Date: 9.MAY.2017 20:32:21

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



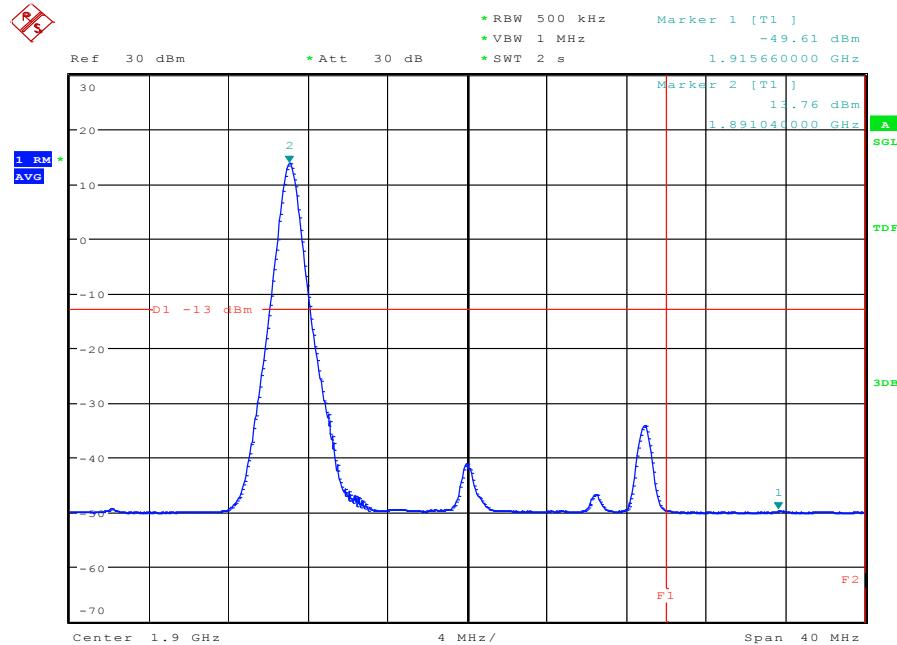
Date: 9.MAY.2017 20:34:40

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

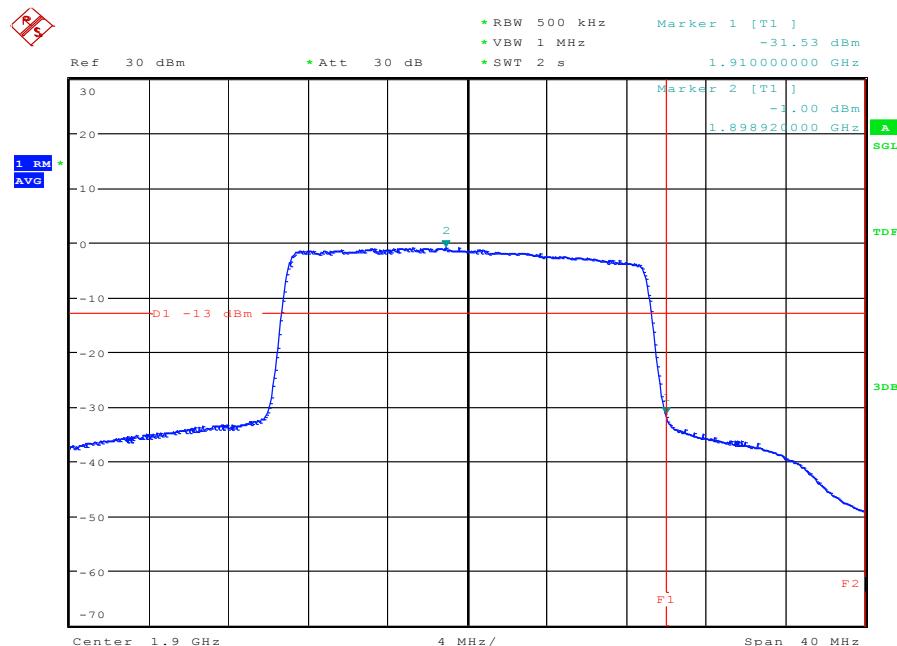


Date: 9.MAY.2017 20:34:27

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

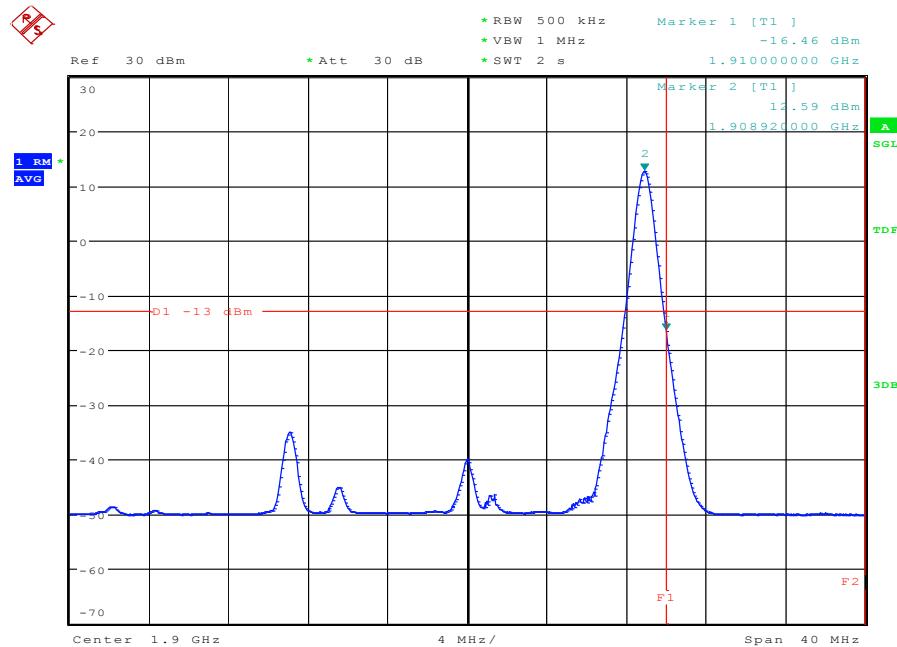


## BAND2-1900MHz,QPSK-100RB\_LOW@Pass



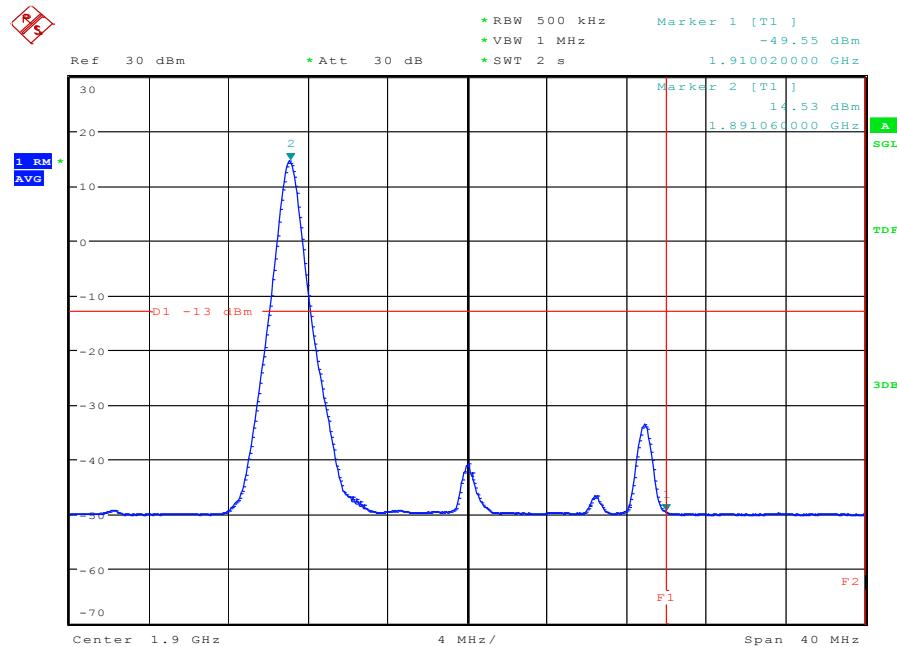
Date: 9.MAY.2017 20:34:02

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



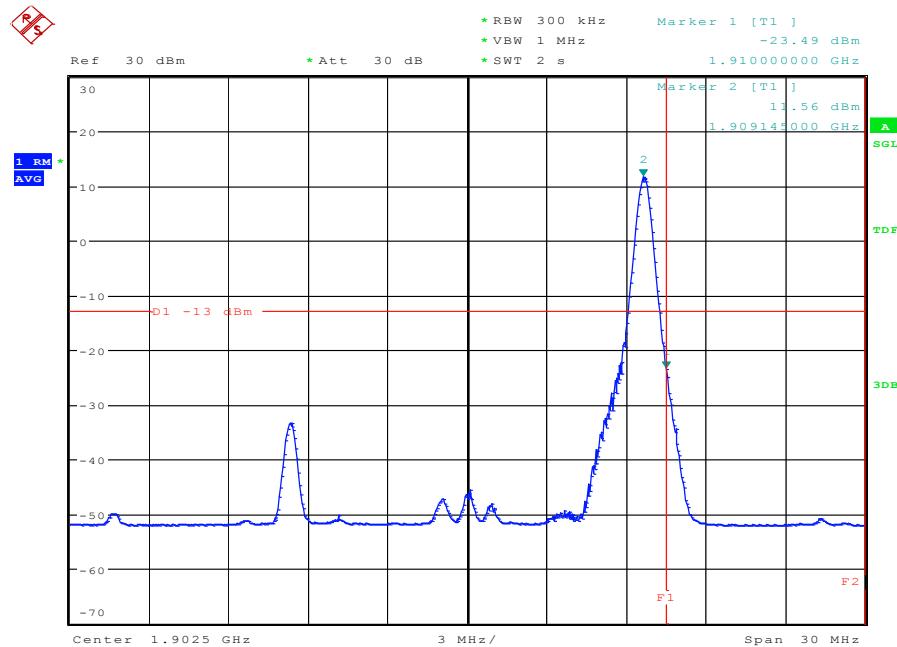
Date: 9.MAY.2017 20:33:49

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



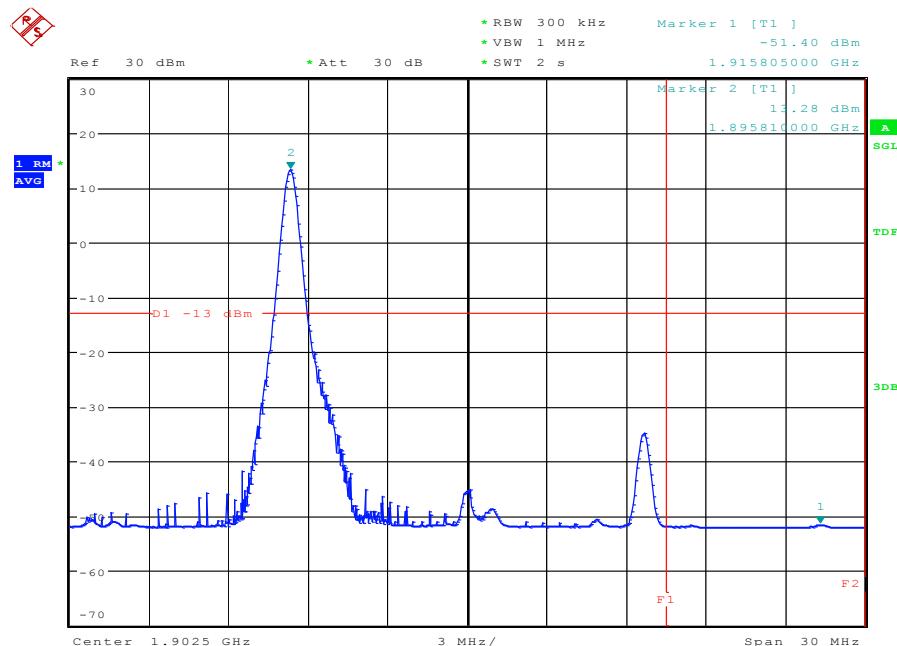
Date: 9.MAY.2017 20:33:37

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



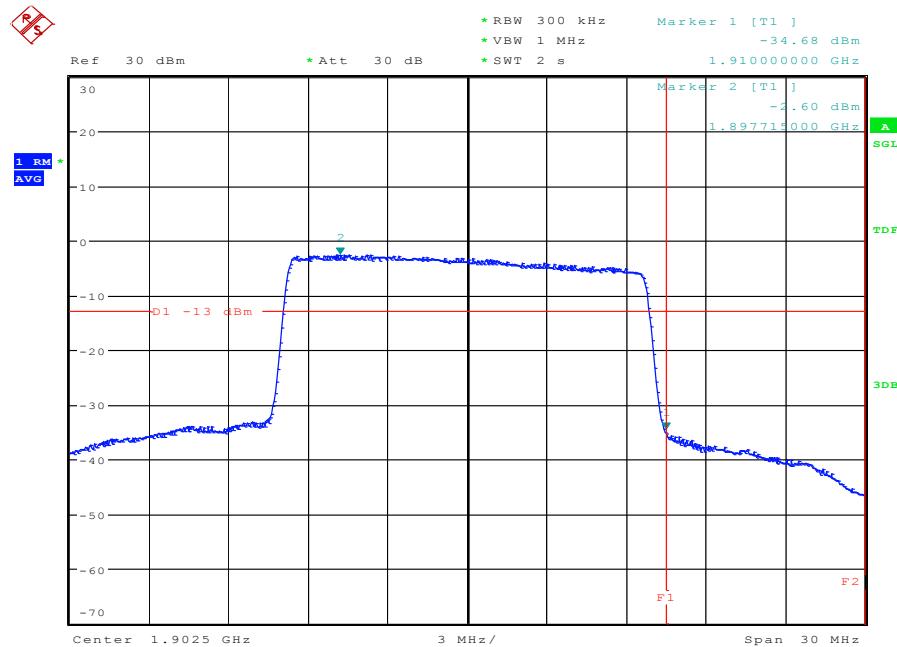
Date: 9.MAY.2017 20:31:52

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



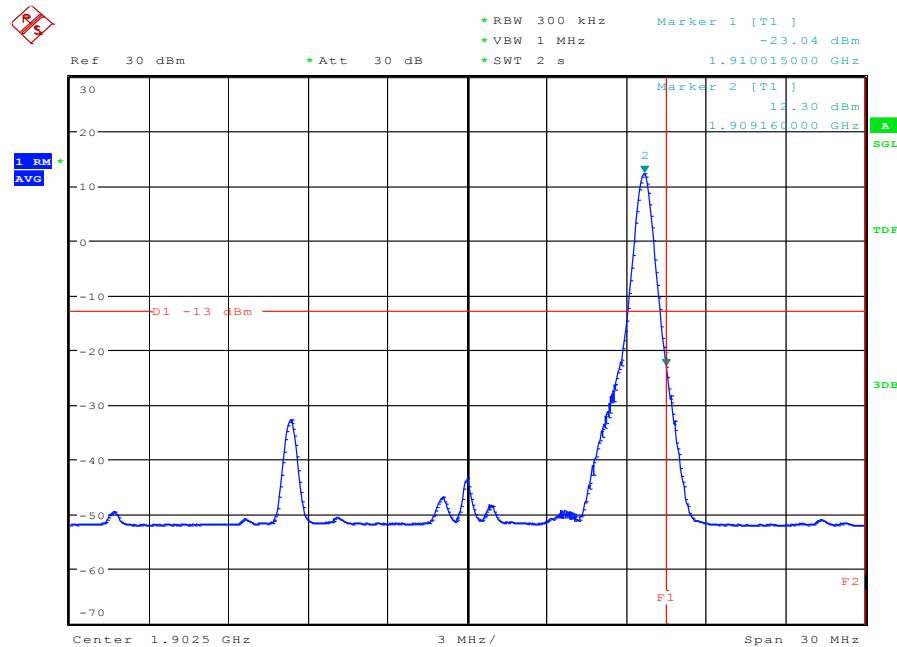
Date: 9.MAY.2017 20:31:40

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



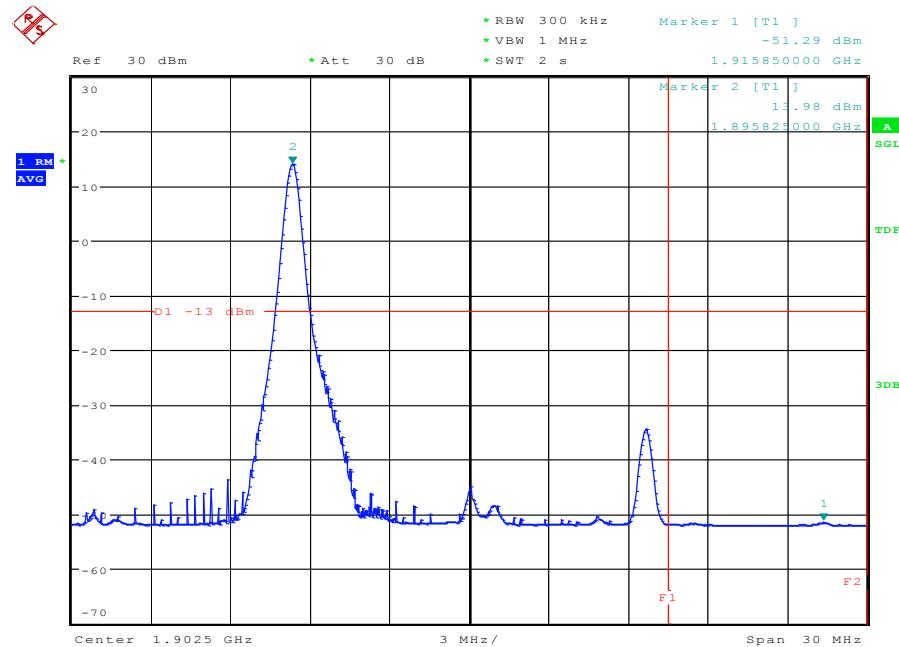
Date: 9.MAY.2017 20:32:05

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

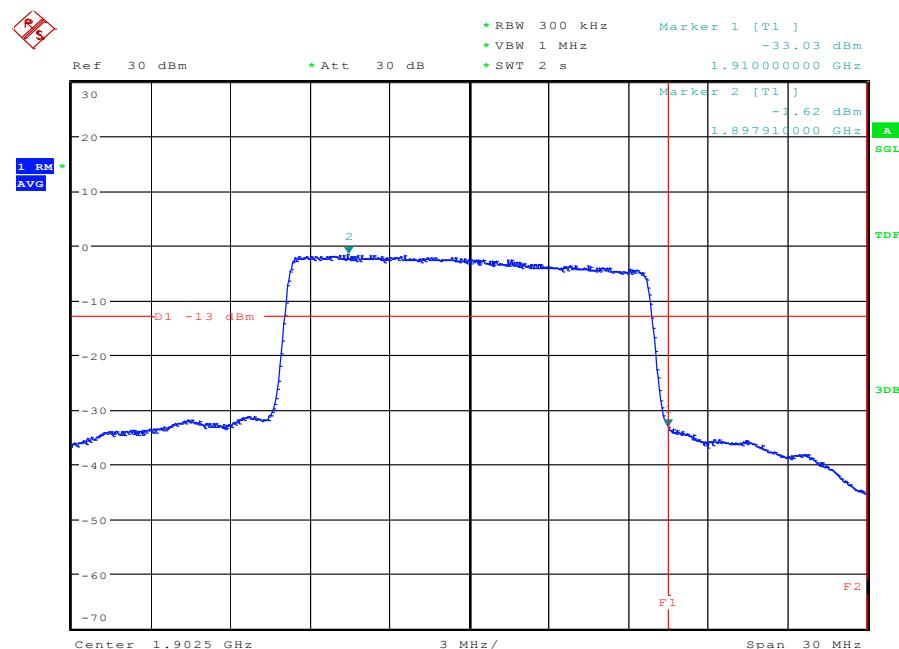


Date: 9.MAY.2017 20:31:15

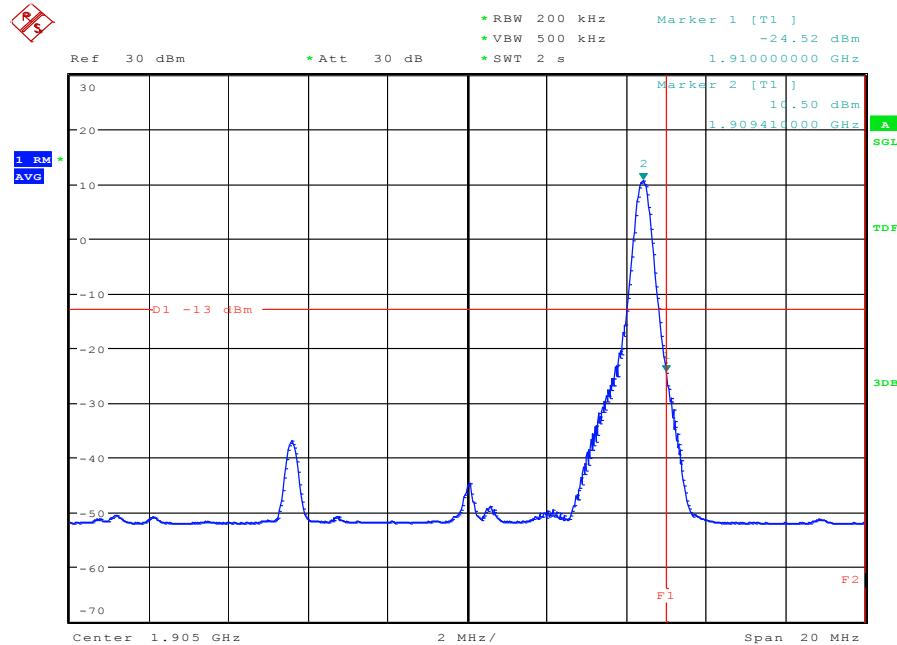
## BAND2-1902.5MHz,QPSK-1RB\_LOW@Pass



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

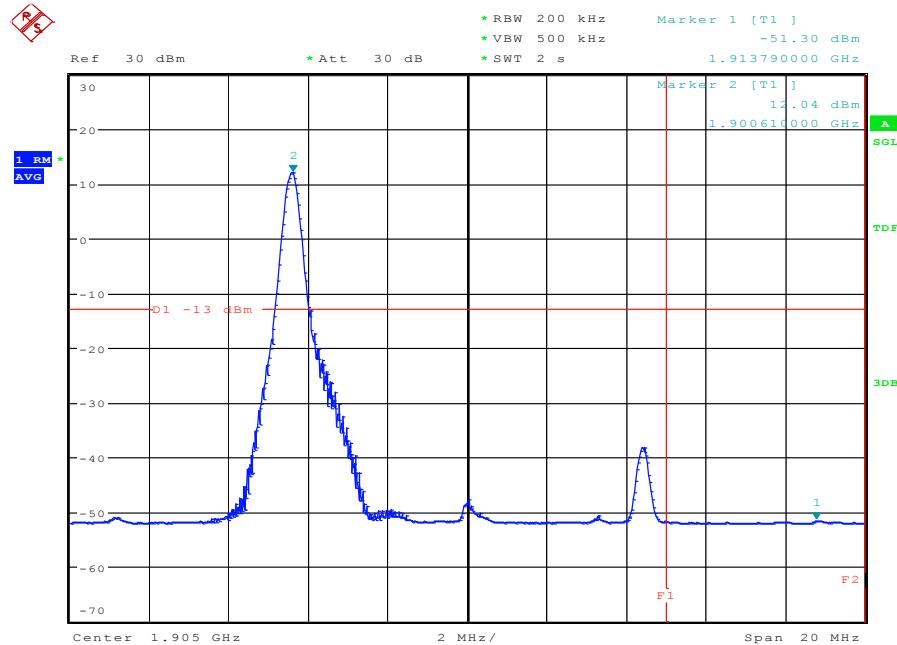


## BAND2-1905MHz,Q16-1RB\_HIGH@Pass

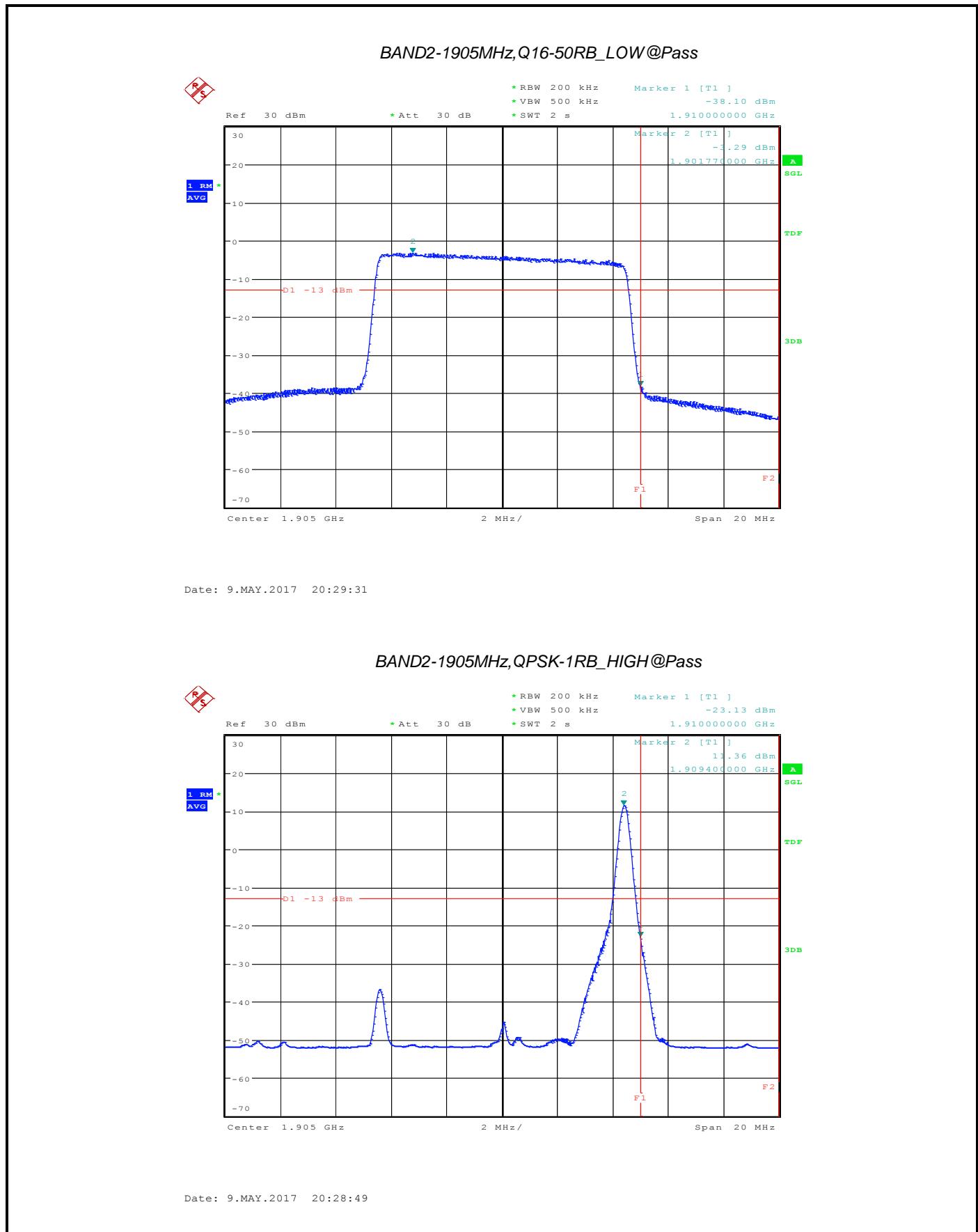


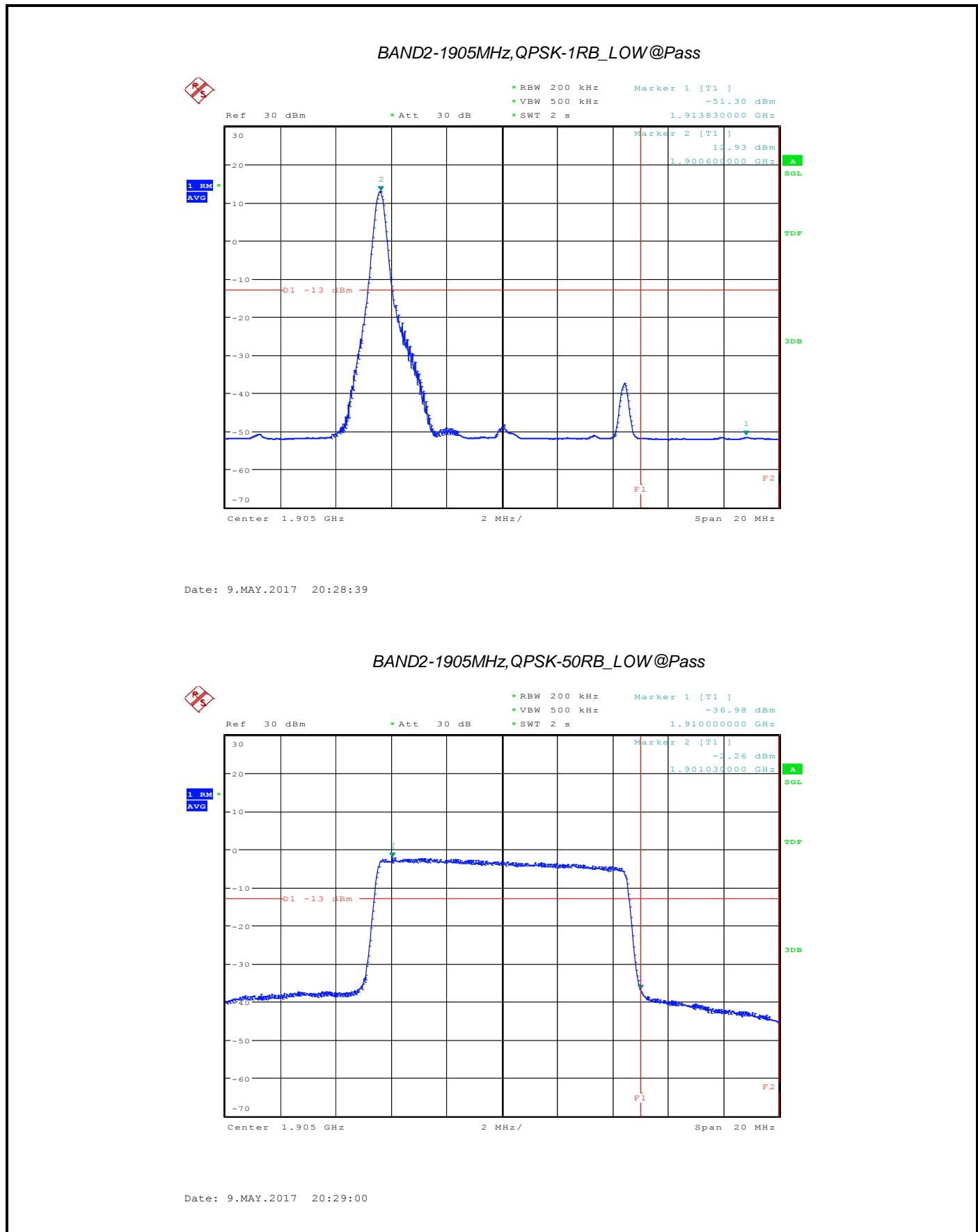
Date: 9.MAY.2017 20:29:21

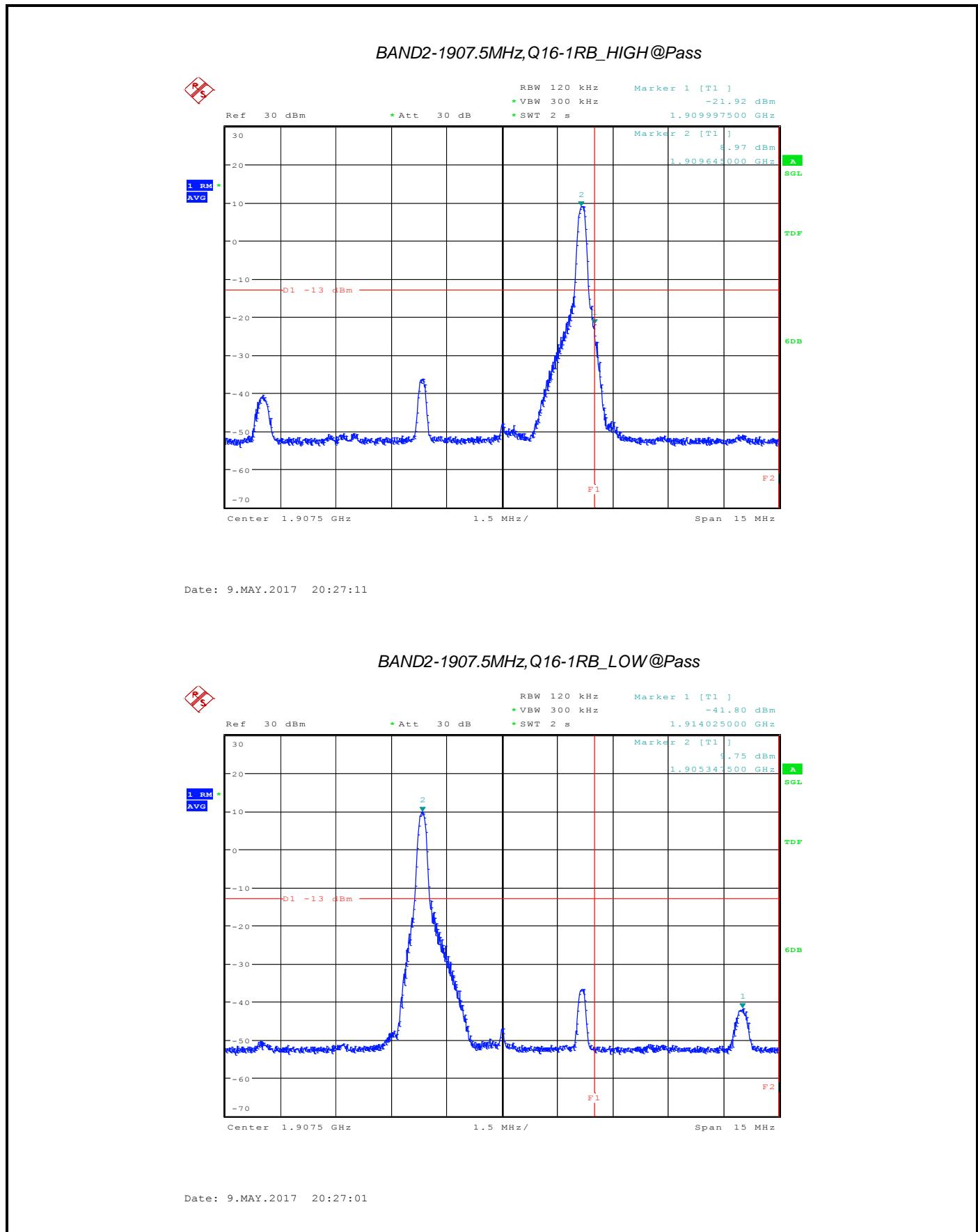
## BAND2-1905MHz,Q16-1RB\_LOW@Pass



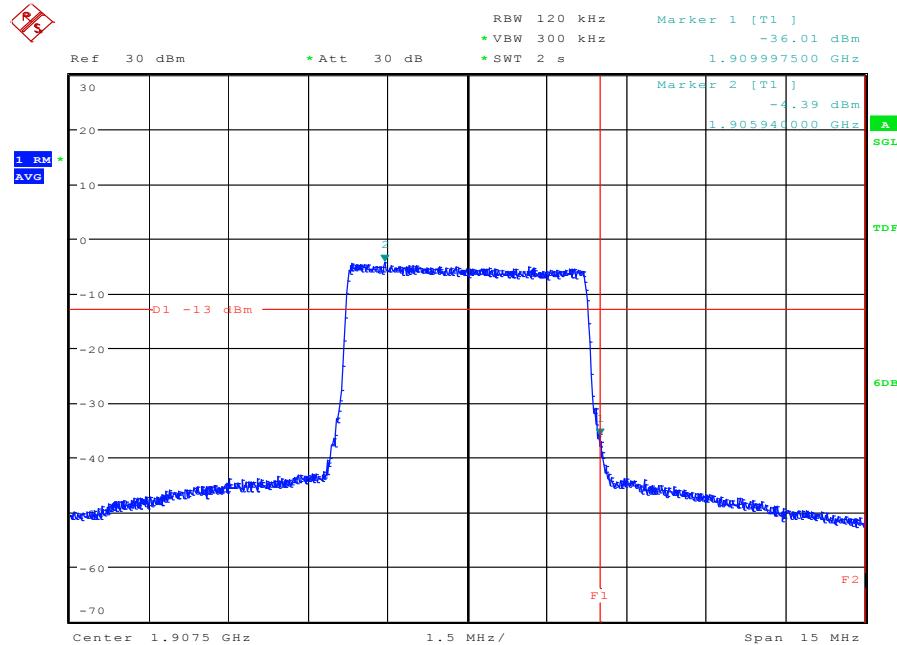
Date: 9.MAY.2017 20:29:10





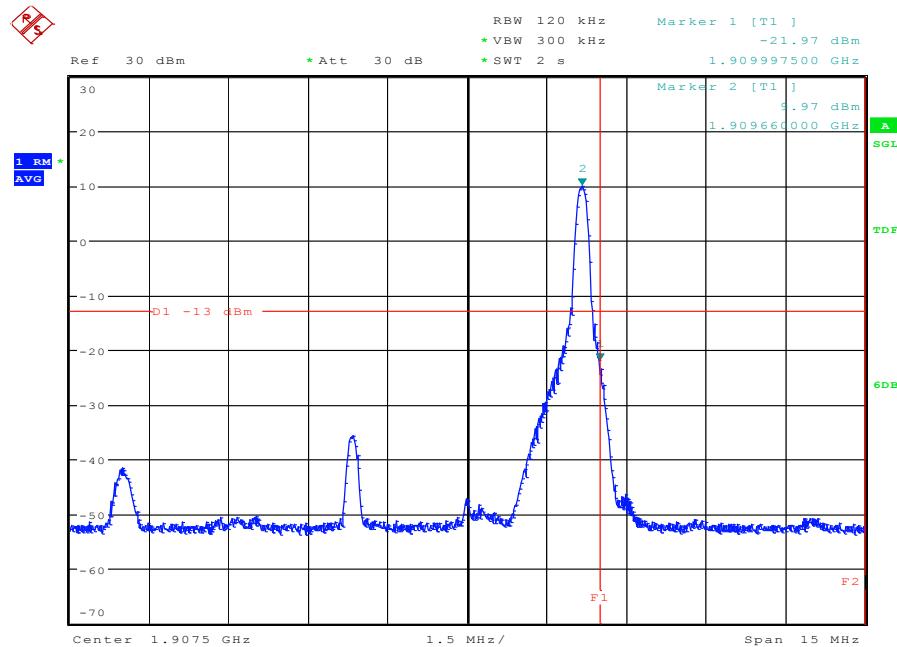


## BAND2-1907.5MHz,Q16-25RB\_LOW@Pass



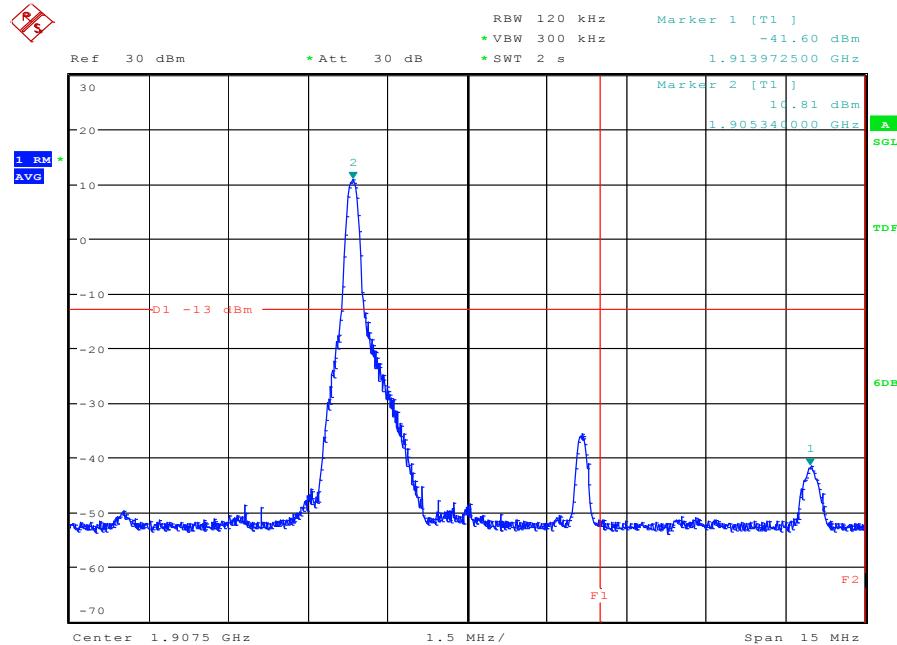
Date: 9.MAY.2017 20:27:22

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

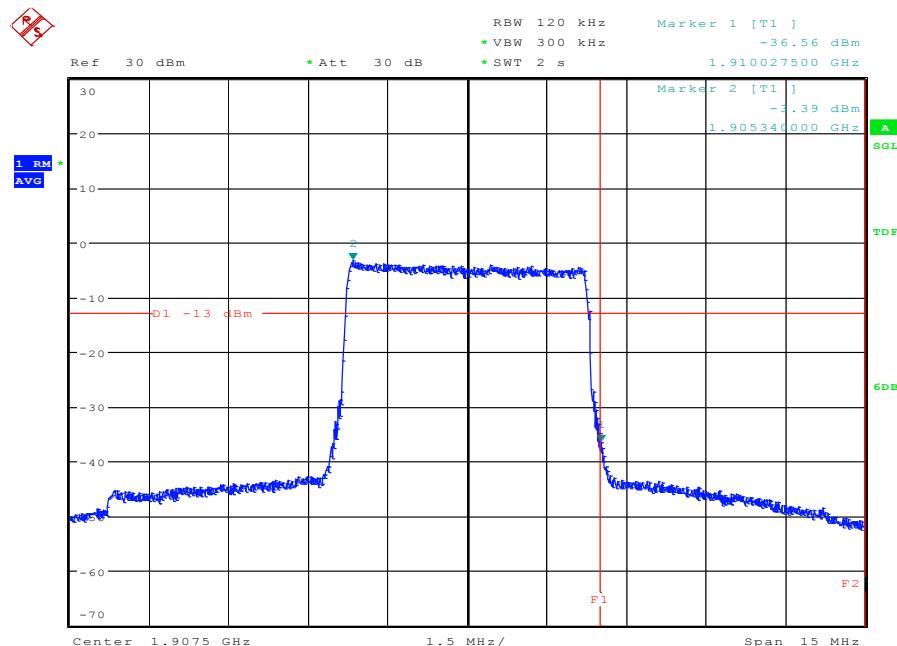


Date: 9.MAY.2017 20:26:40

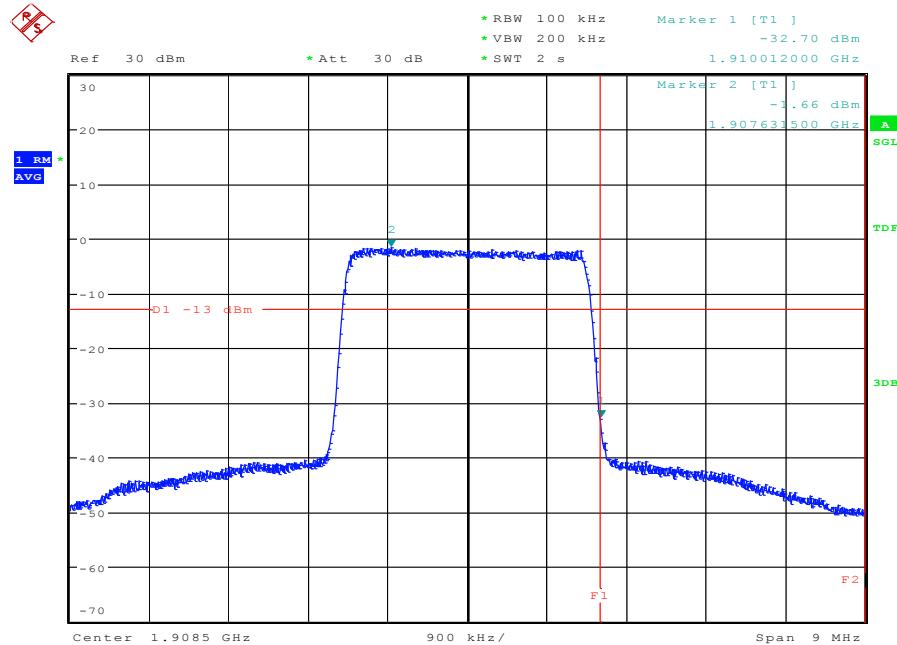
## BAND2-1907.5MHz,QPSK-1RB\_LOW@Pass



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

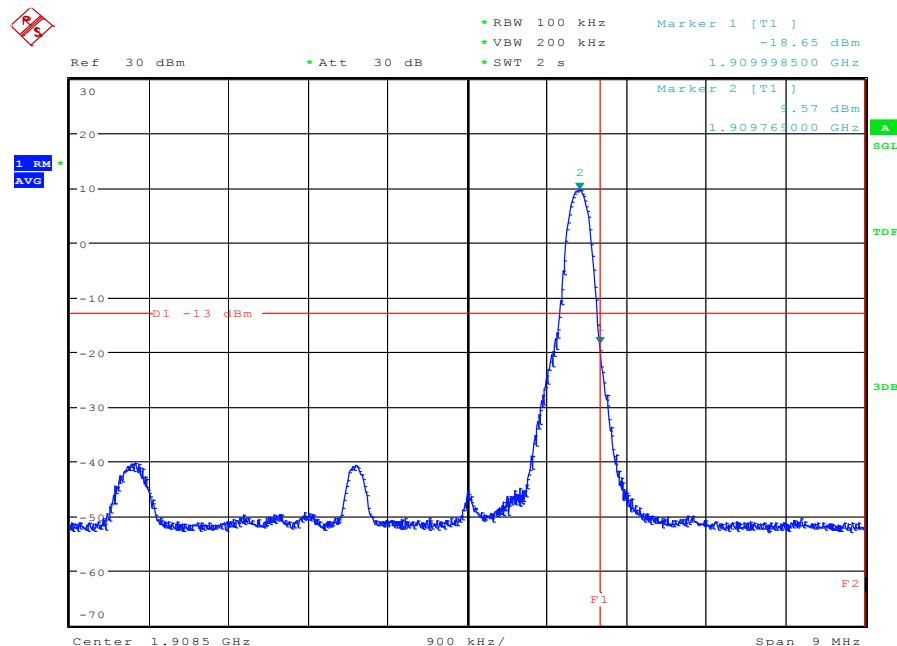


## BAND2-1908.5MHz,Q16-15RB\_LOW@Pass

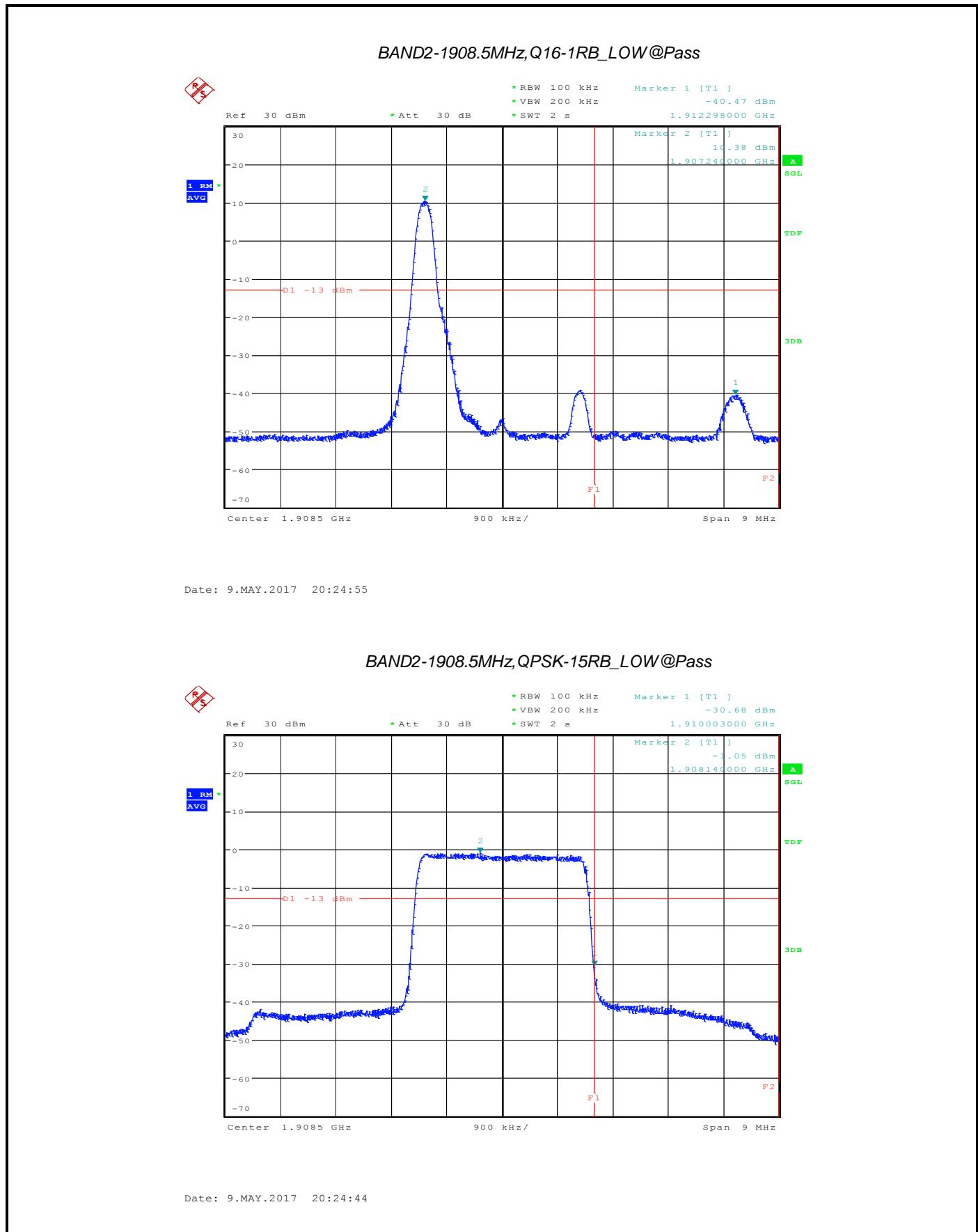


Date: 9.MAY.2017 20:25:15

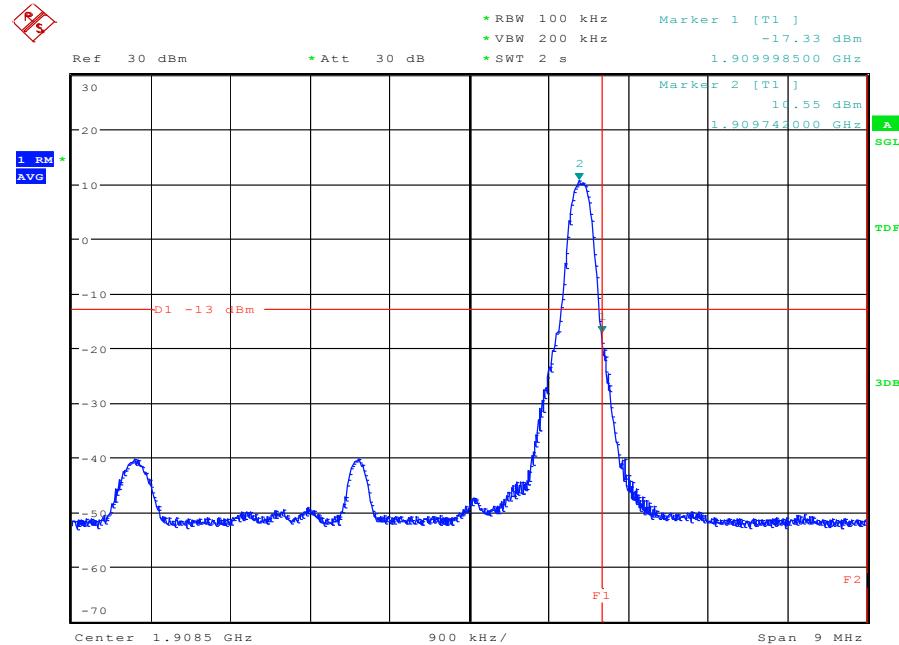
## BAND2-1908.5MHz,Q16-1RB\_HIGH@Pass



Date: 9.MAY.2017 20:25:05

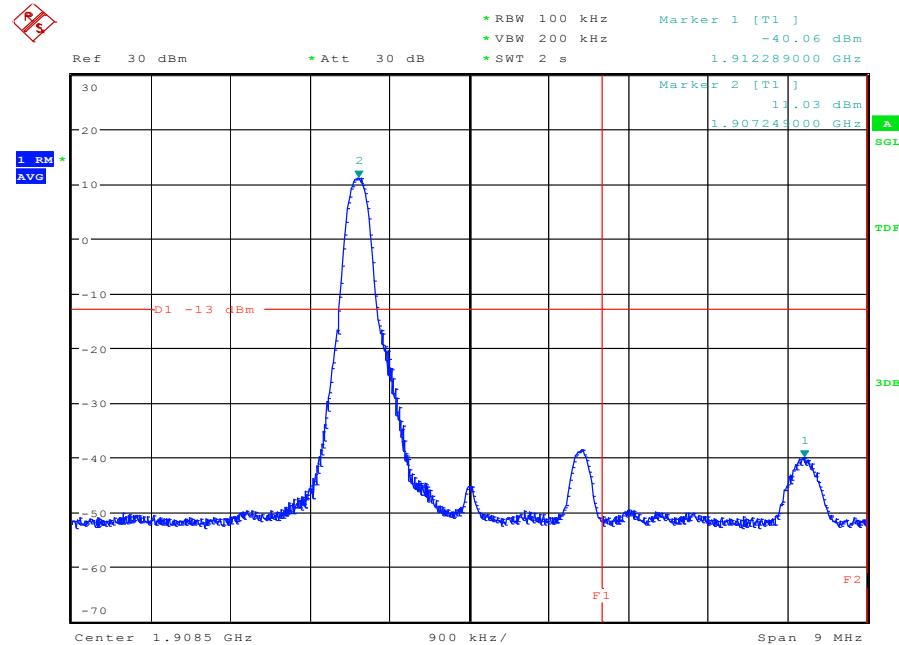


## BAND2-1908.5MHz,QPSK-1RB\_HIGH@Pass



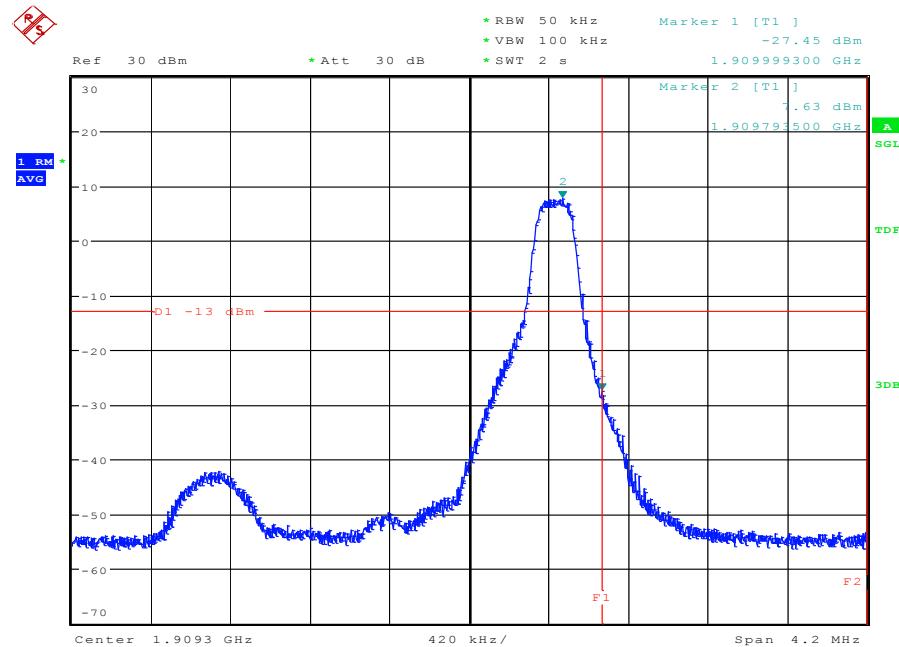
Date: 9.MAY.2017 20:24:32

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



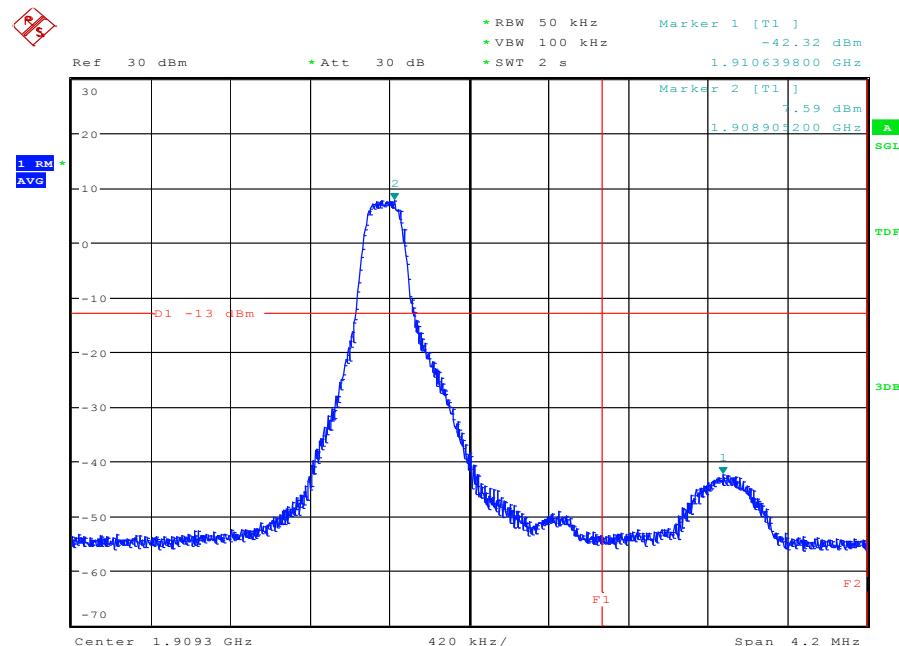
Date: 9.MAY.2017 20:24:22

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



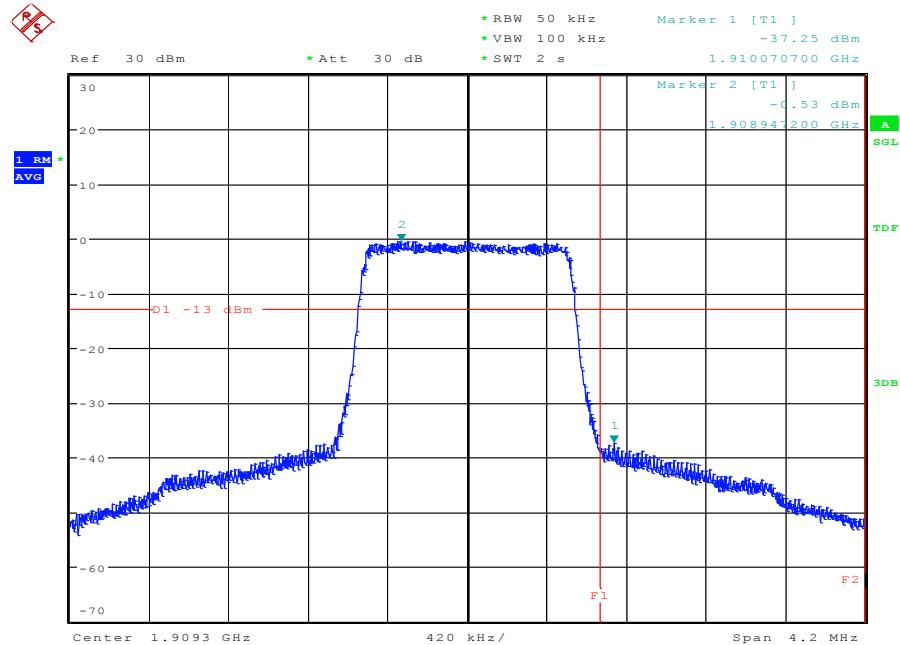
Date: 9.MAY.2017 20:22:50

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



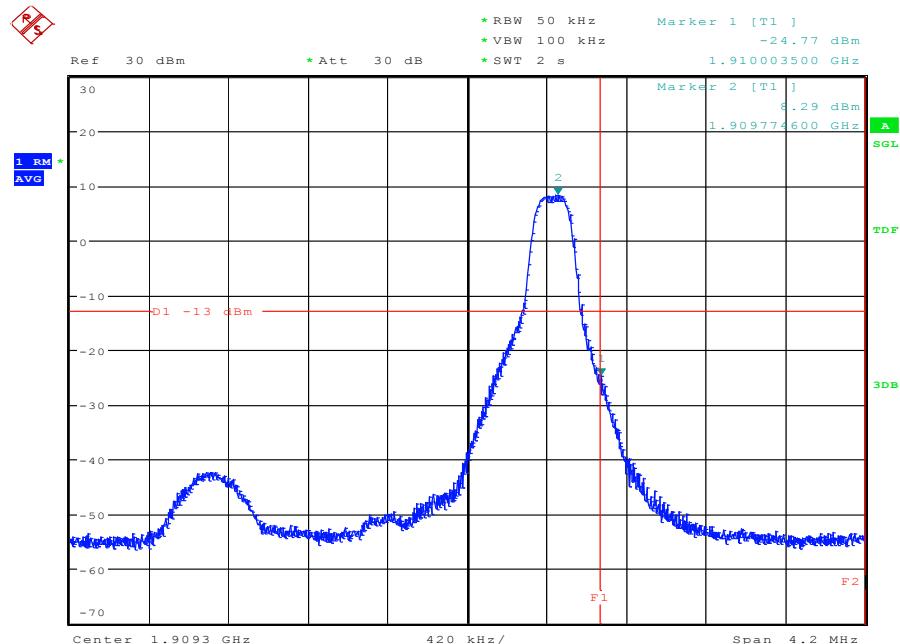
Date: 9.MAY.2017 20:22:39

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



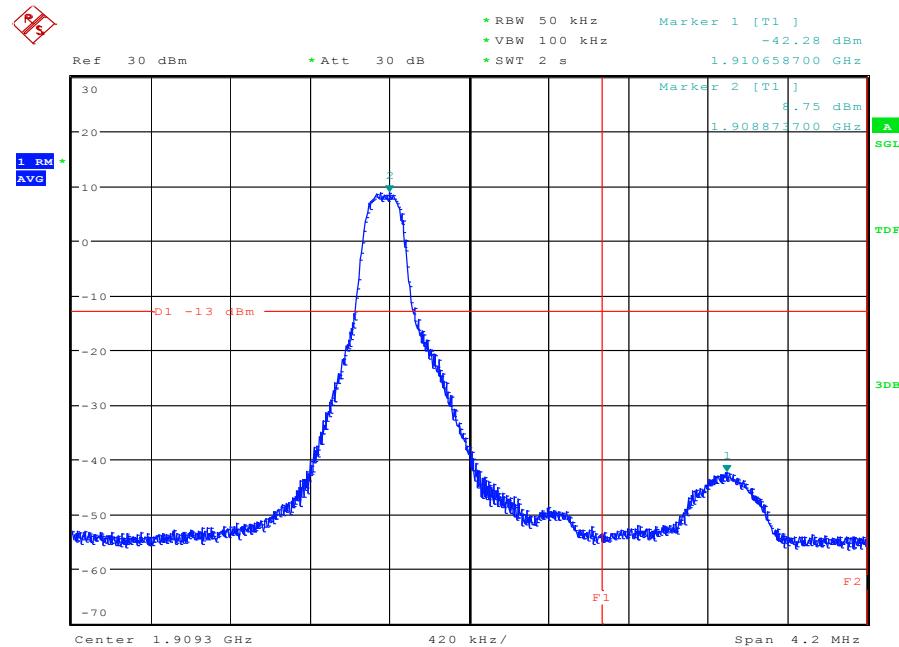
Date: 9.MAY.2017 20:23:01

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



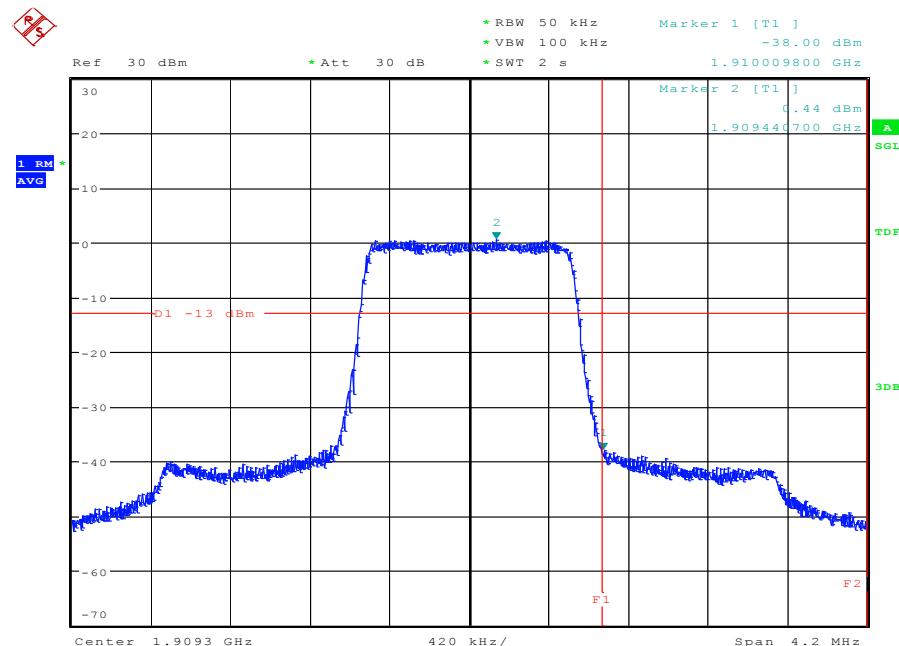
Date: 9.MAY.2017 20:22:16

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



Date: 9.MAY.2017 20:22:06

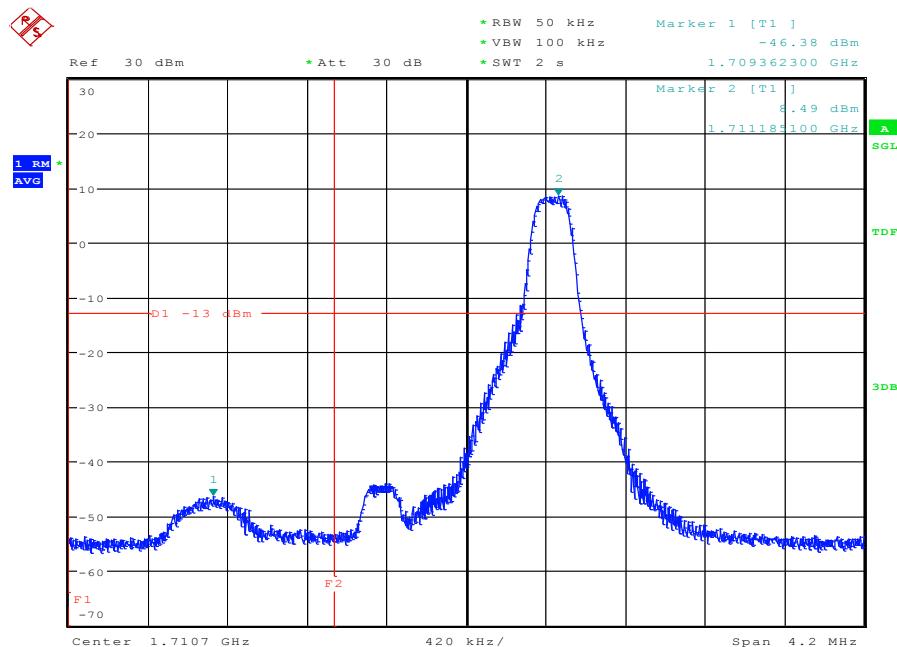
## BAND2-1909.3MHz,QPSK-6RB\_LOW@Pass



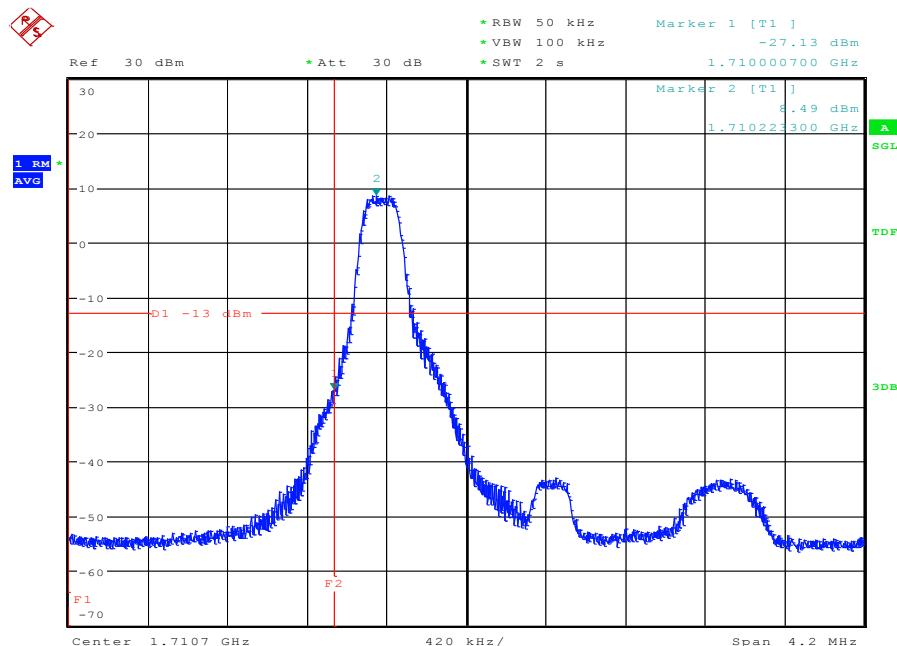
Date: 9.MAY.2017 20:22:28

**BAND 4@Band Edge**

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

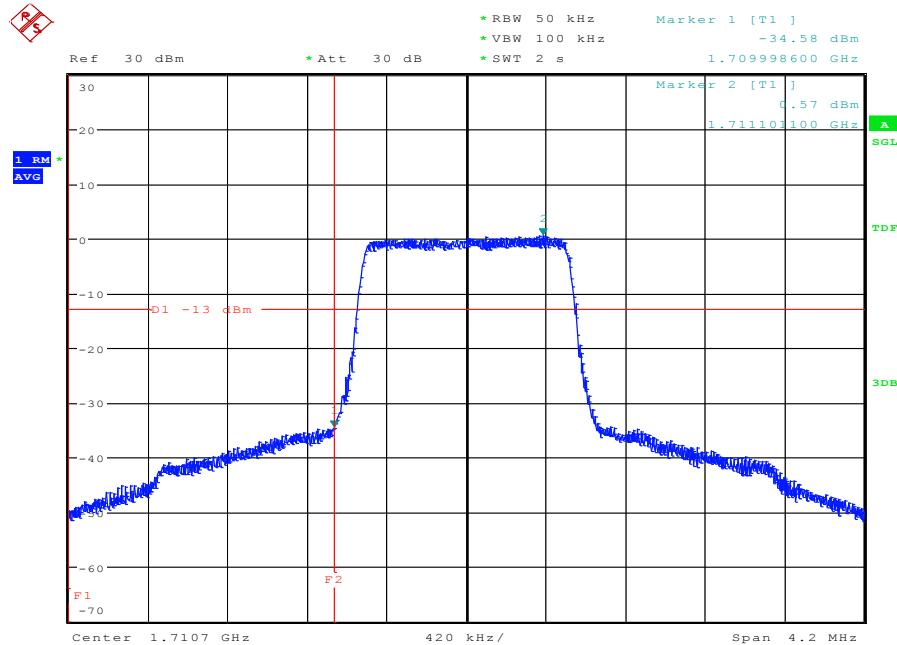


Date: 9.MAY.2017 21:47:57

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

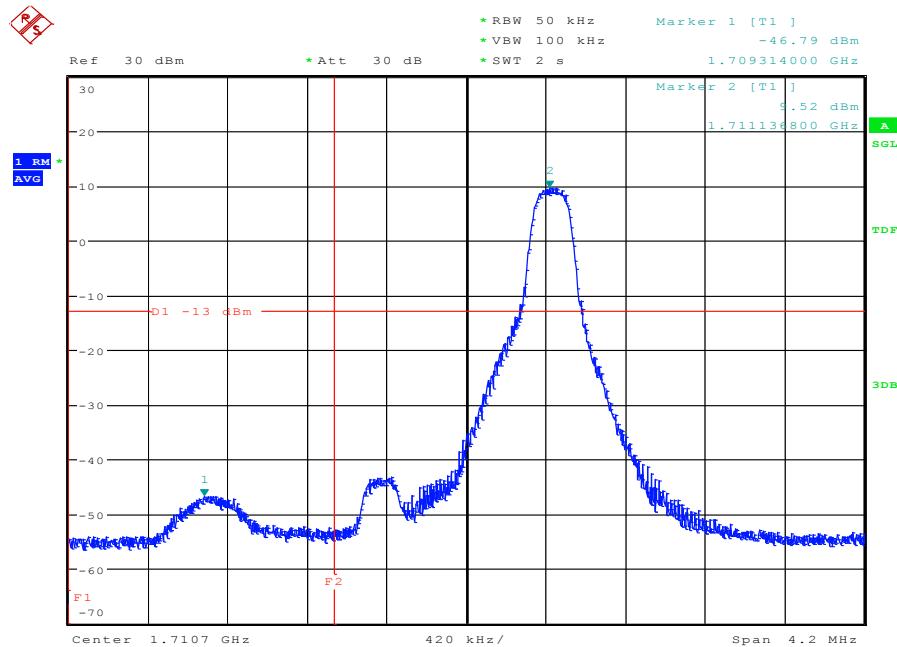
Date: 9.MAY.2017 21:47:46

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



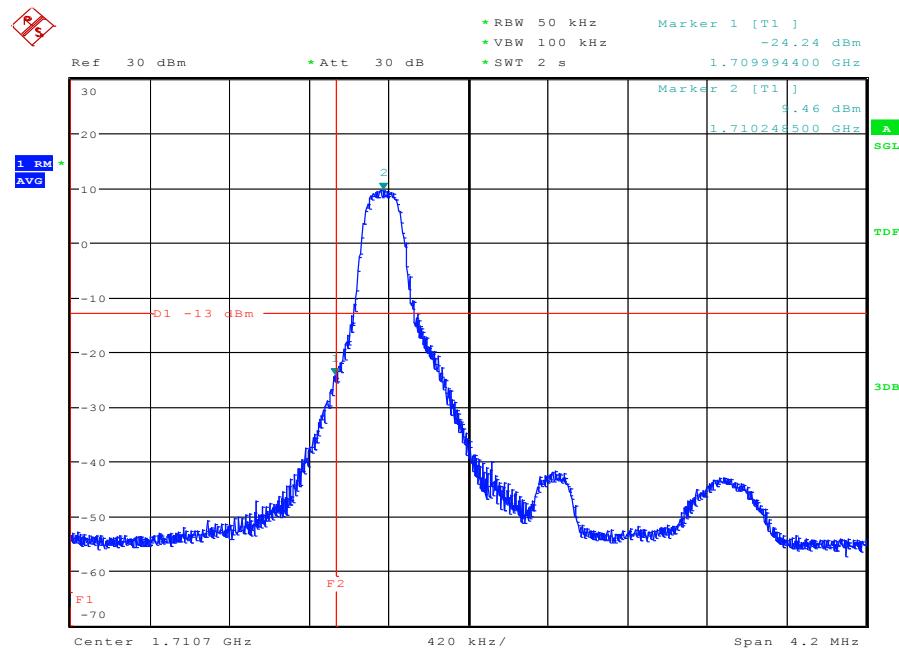
Date: 9.MAY.2017 21:48:08

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



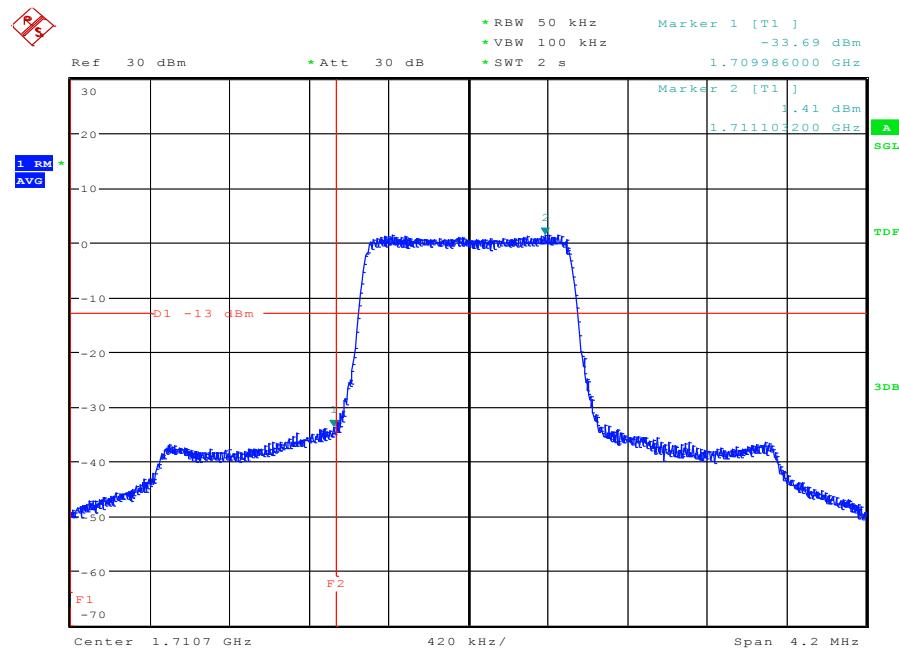
Date: 9.MAY.2017 21:47:24

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



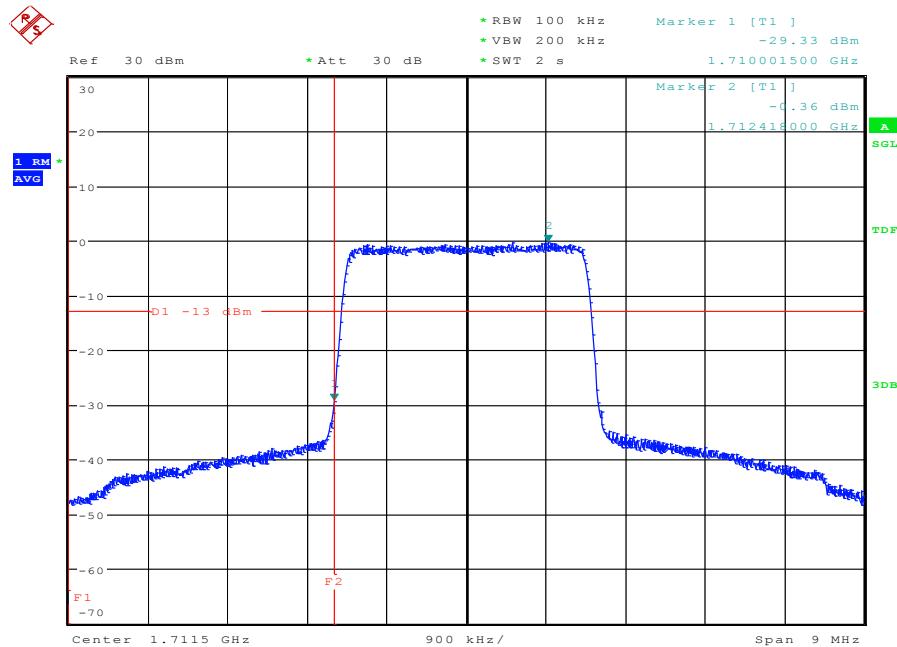
Date: 9.MAY.2017 21:47:13

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



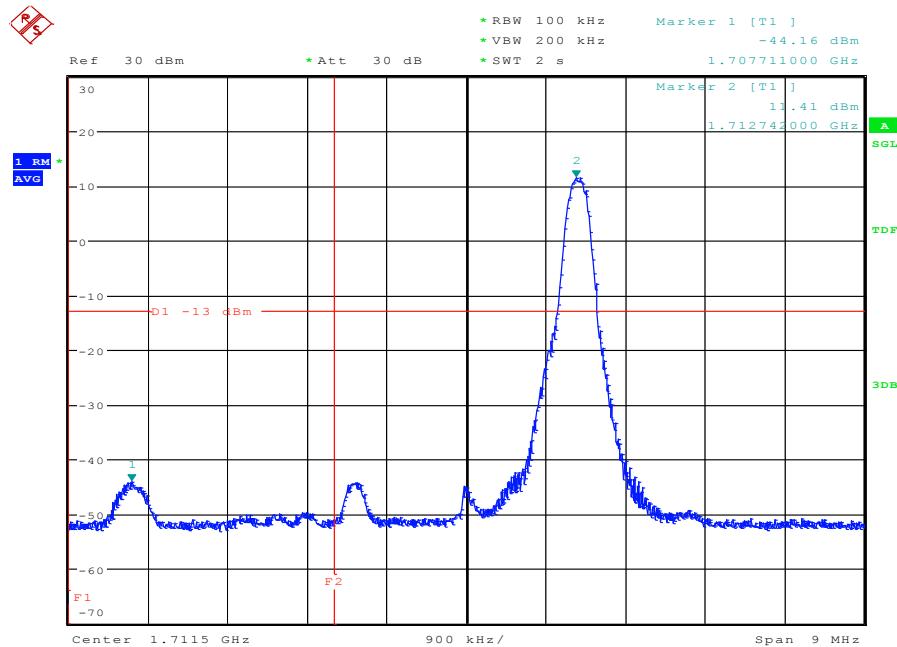
Date: 9.MAY.2017 21:47:35

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



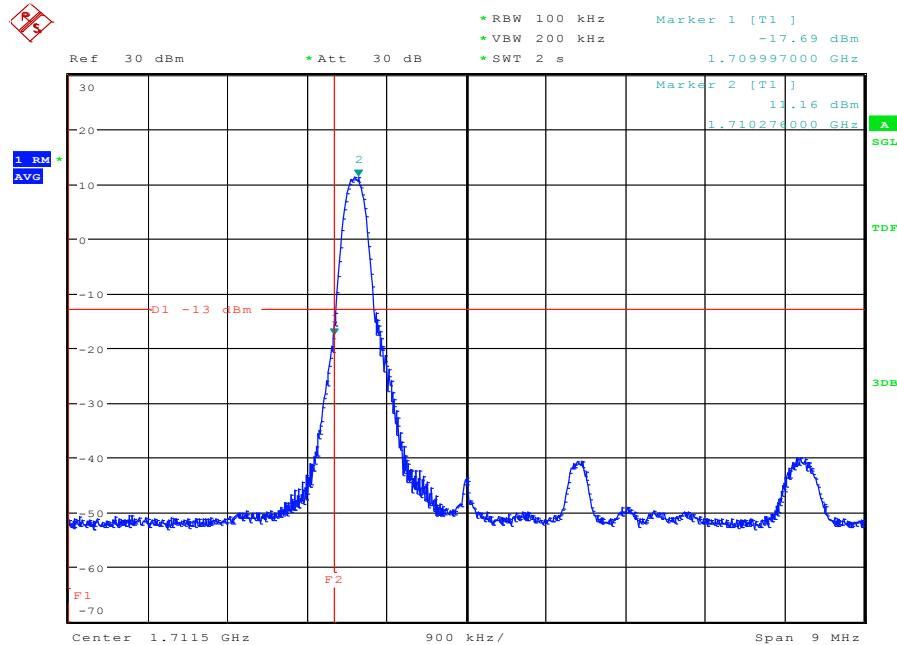
Date: 9.MAY.2017 21:50:26

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



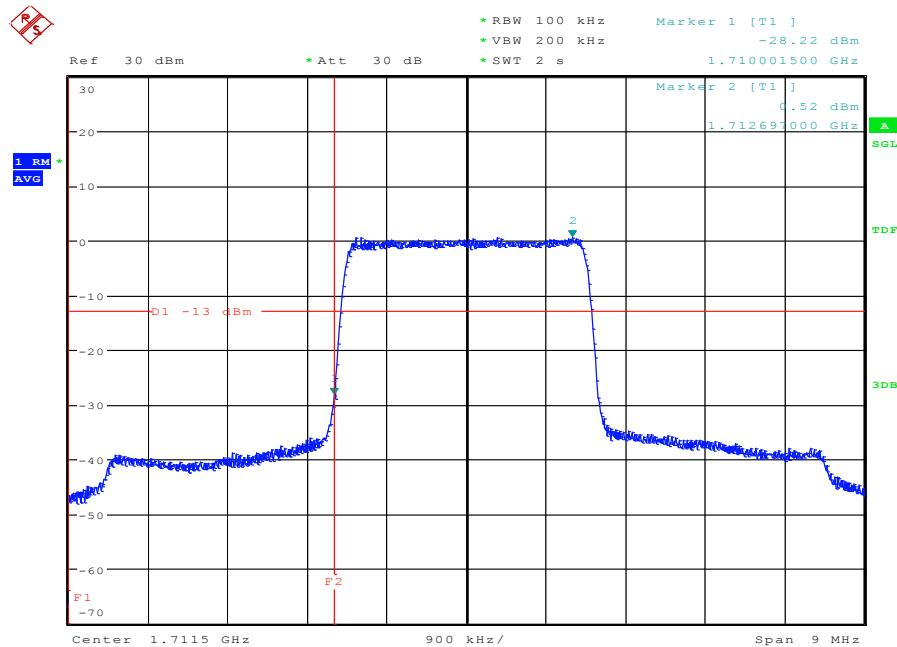
Date: 9.MAY.2017 21:50:15

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



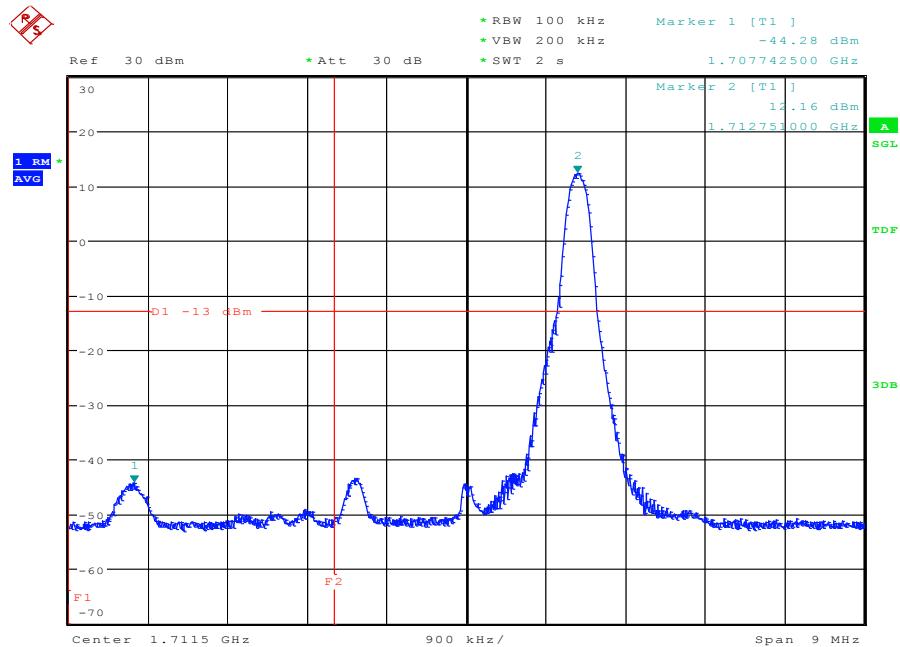
Date: 9.MAY.2017 21:50:03

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



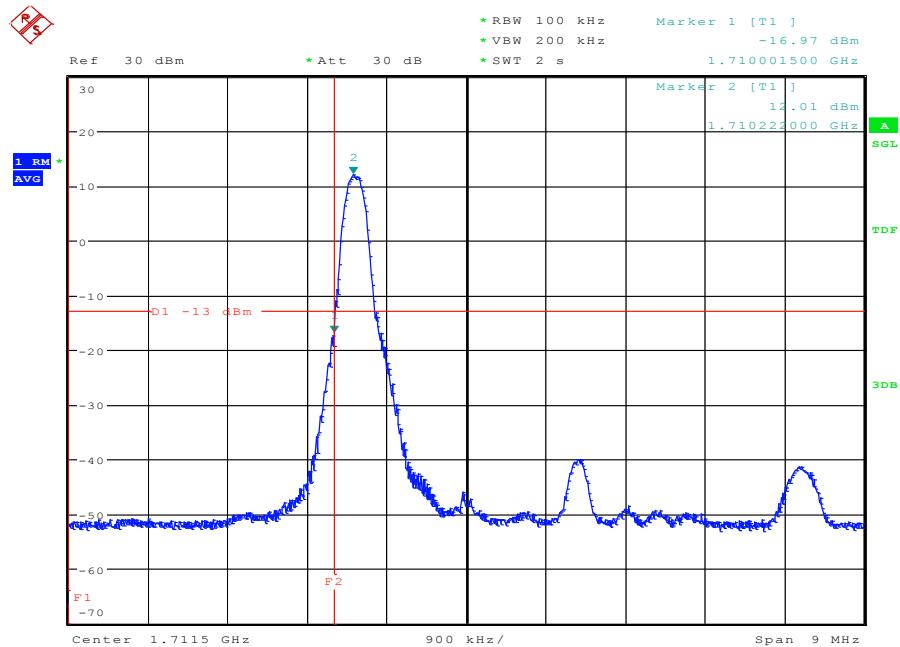
Date: 9.MAY.2017 21:49:52

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



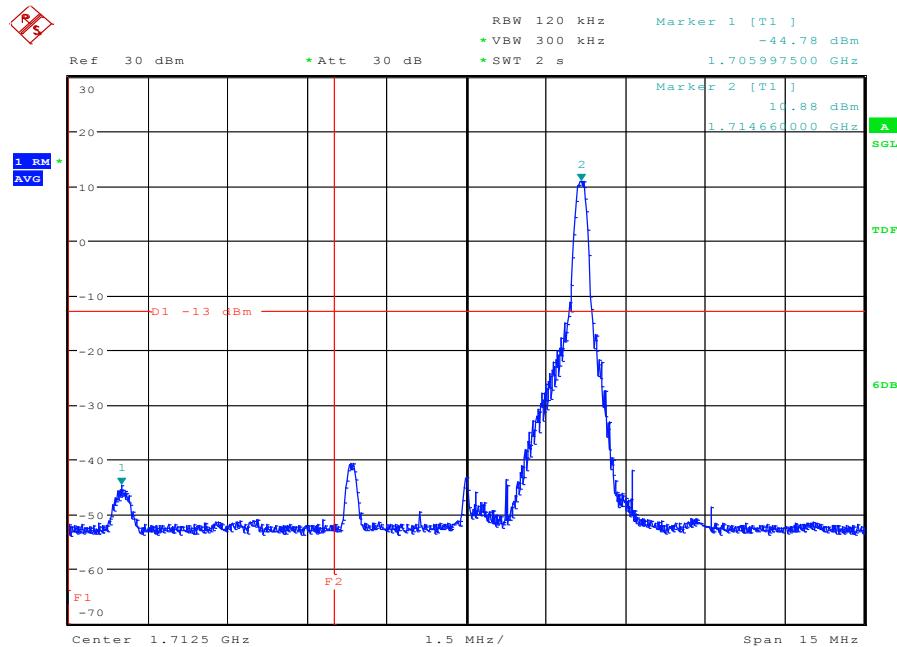
Date: 9.MAY.2017 21:49:41

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



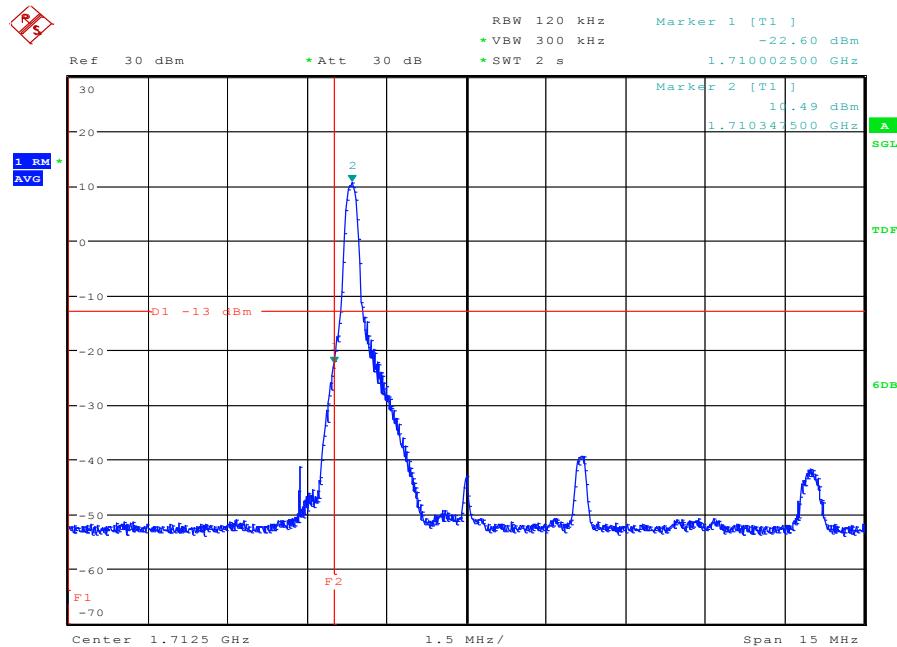
Date: 9.MAY.2017 21:49:30

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



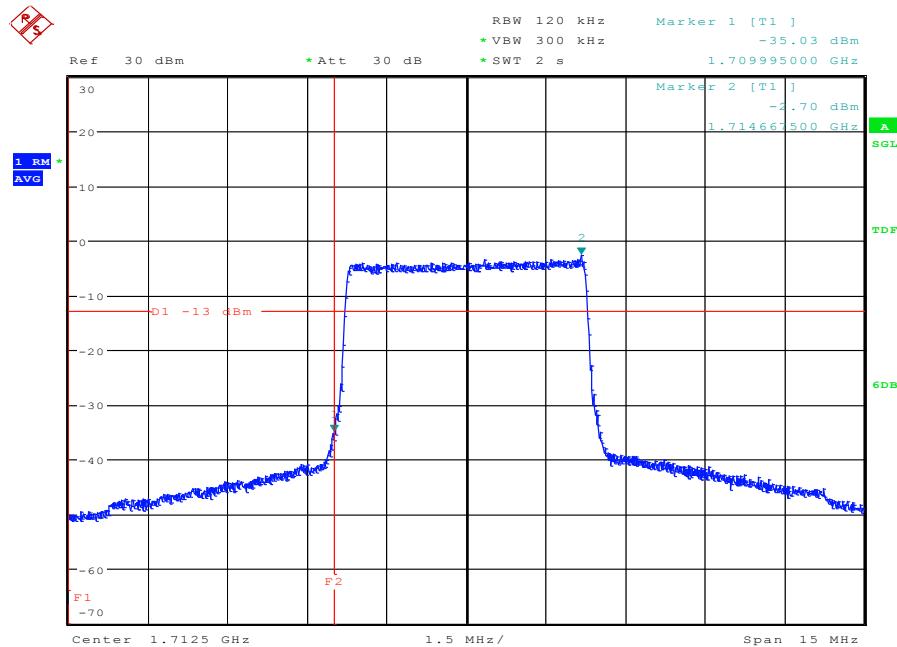
Date: 9.MAY.2017 21:52:33

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



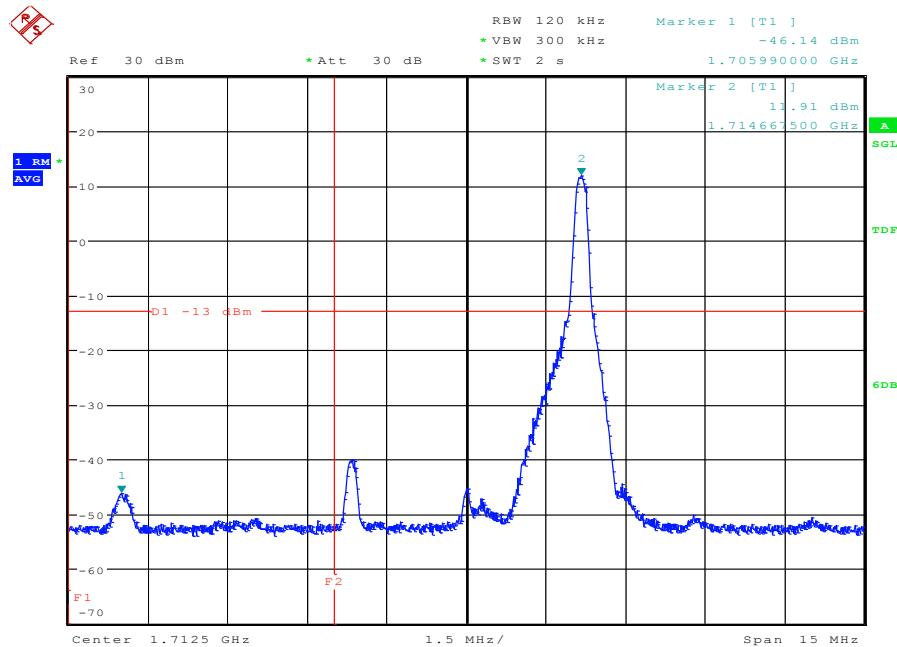
Date: 9.MAY.2017 21:52:22

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



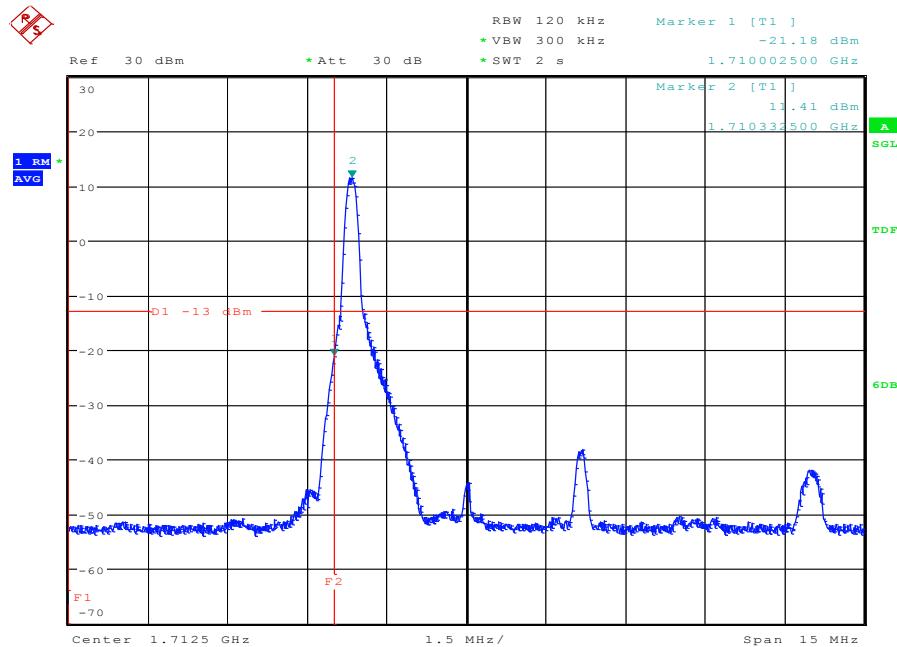
Date: 9.MAY.2017 21:52:45

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



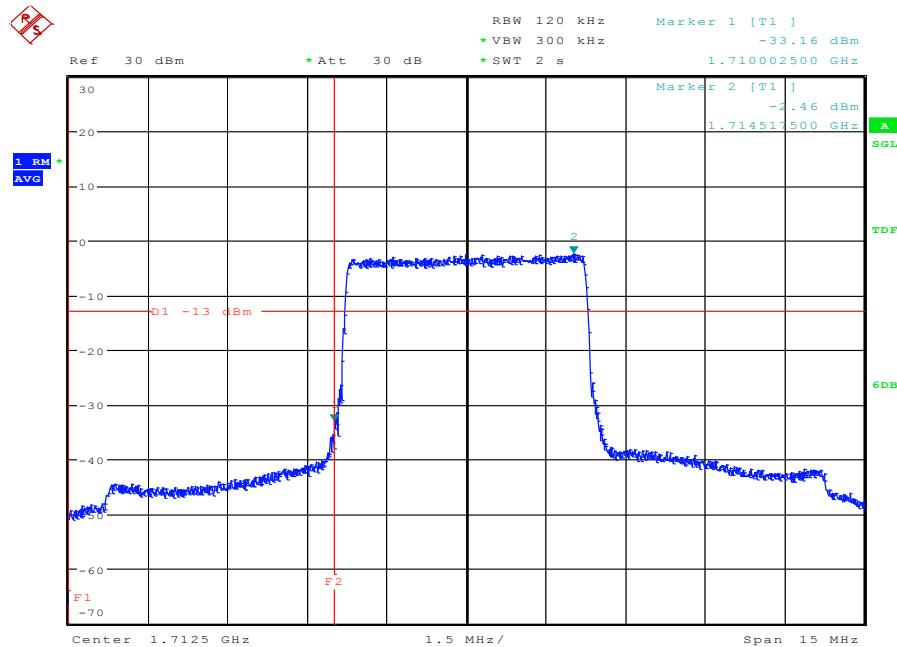
Date: 9.MAY.2017 21:51:59

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



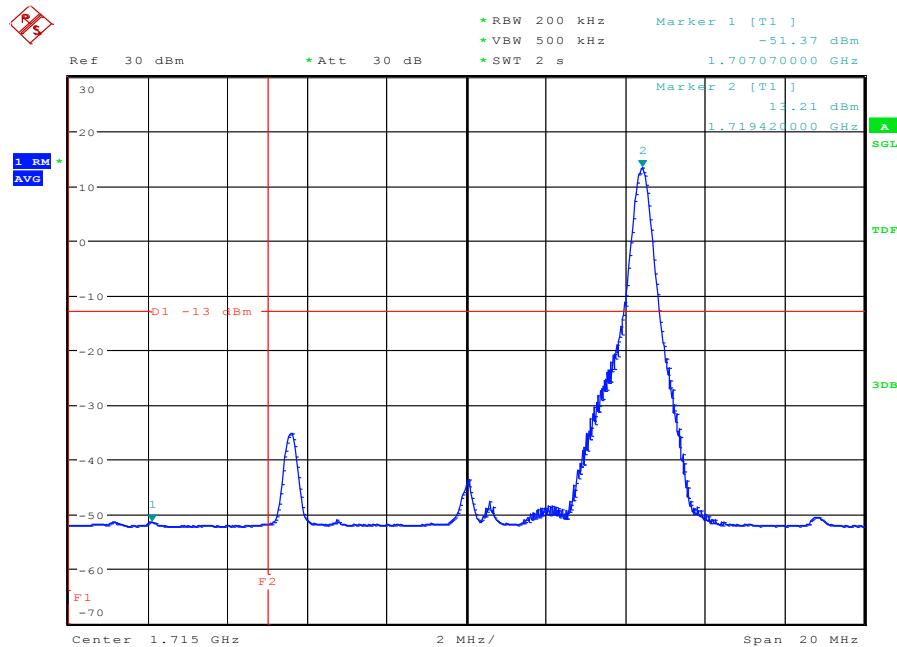
Date: 9.MAY.2017 21:51:48

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



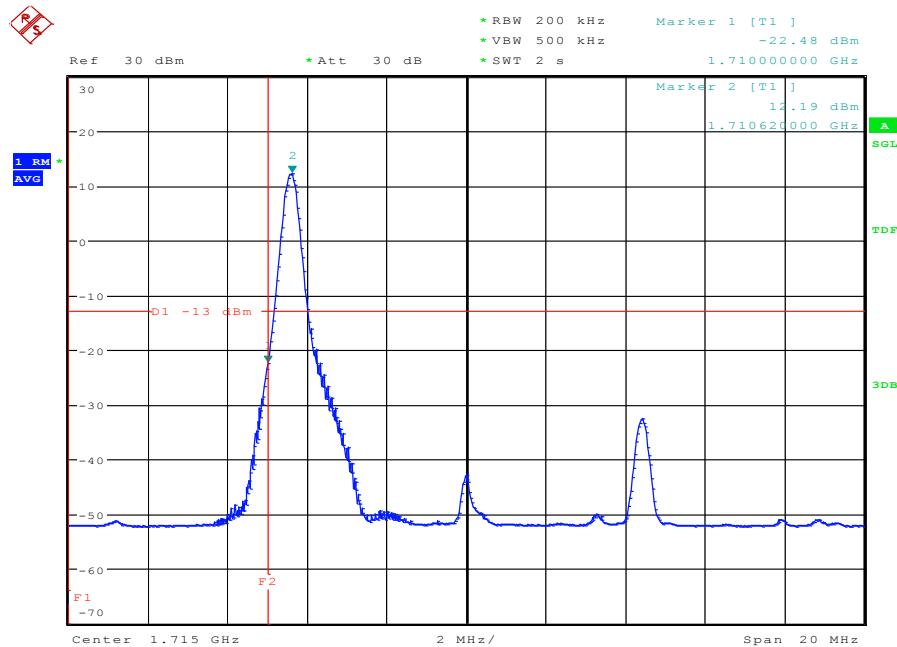
Date: 9.MAY.2017 21:52:11

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



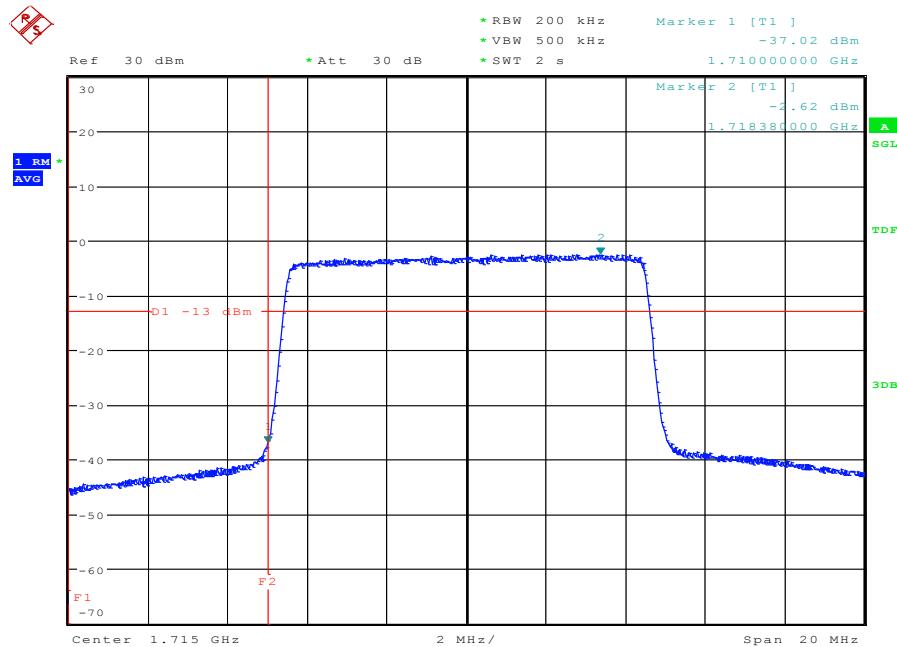
Date: 9.MAY.2017 21:54:56

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



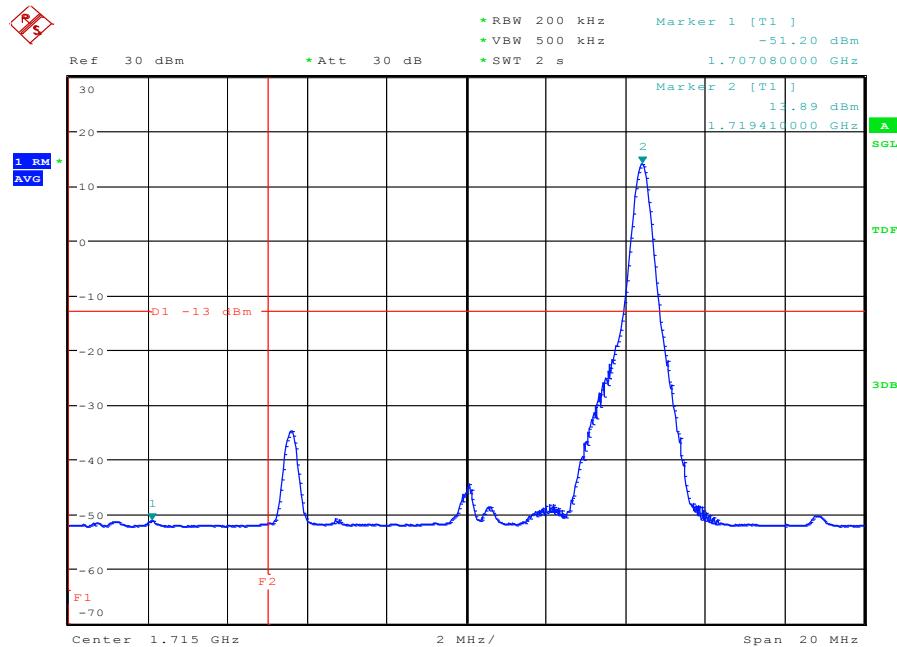
Date: 9.MAY.2017 21:54:45

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



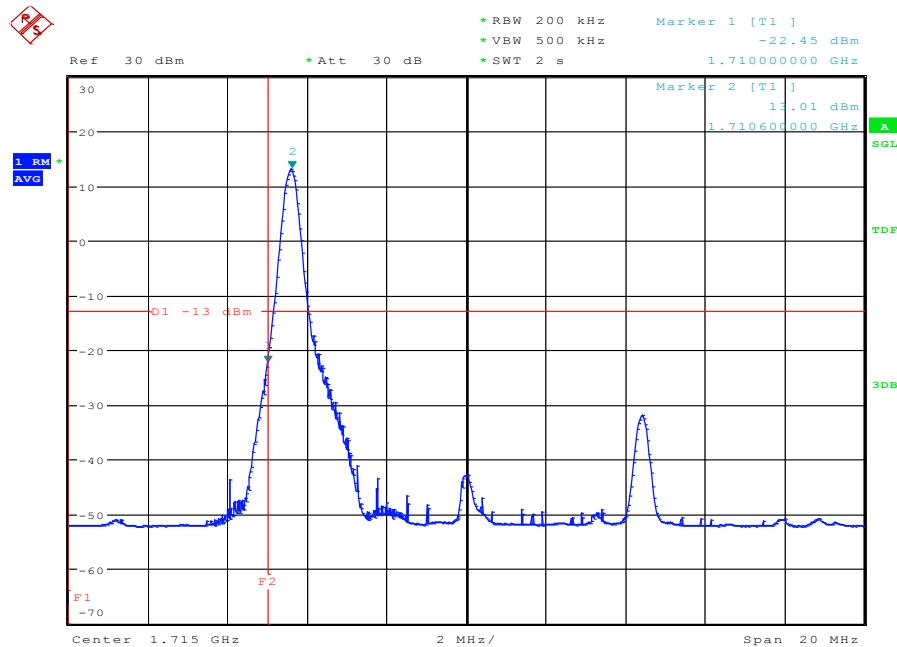
Date: 9.MAY.2017 21:55:08

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



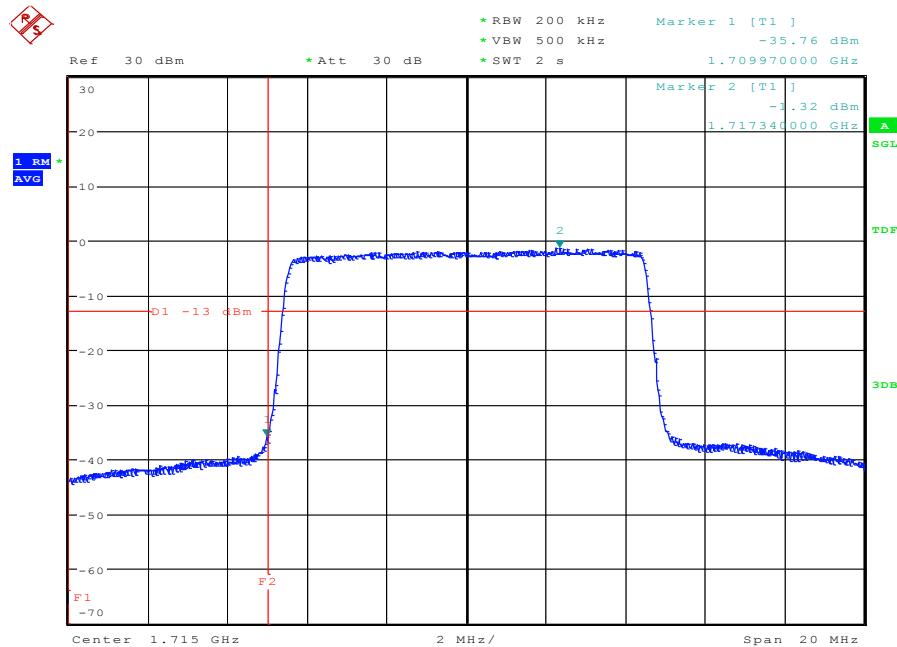
Date: 9.MAY.2017 21:54:21

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



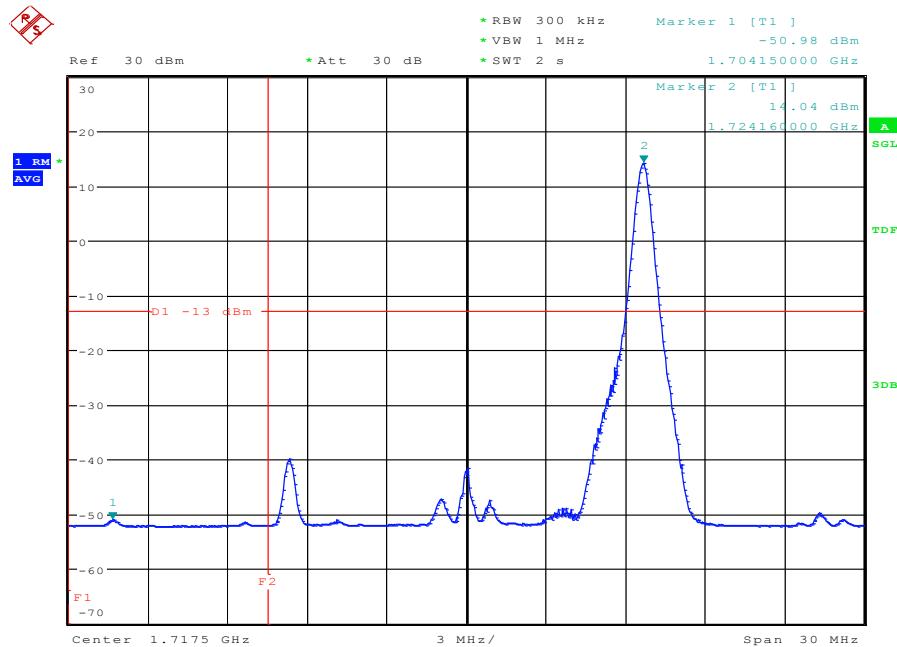
Date: 9.MAY.2017 21:54:09

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



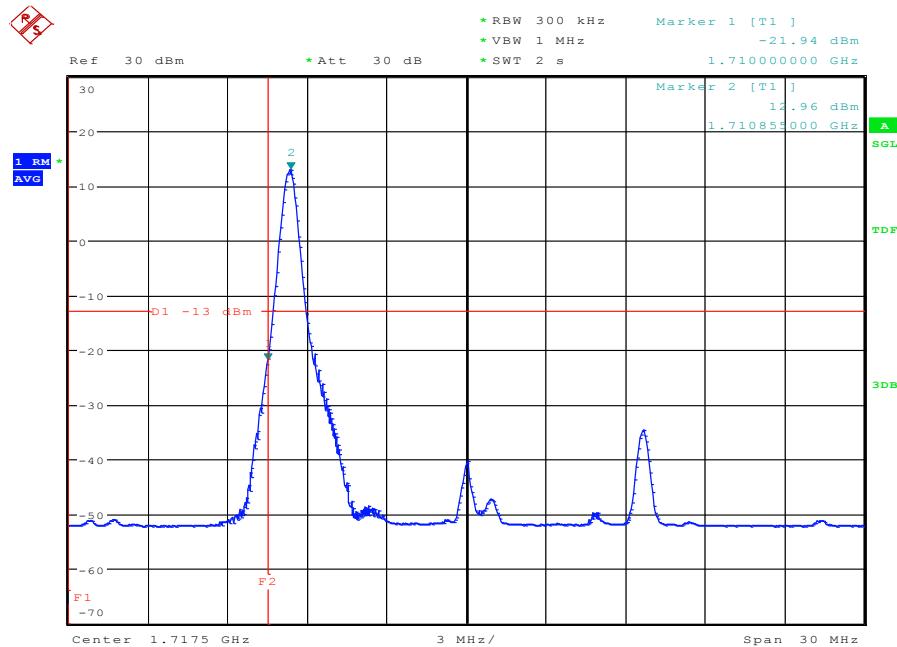
Date: 9.MAY.2017 21:54:33

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



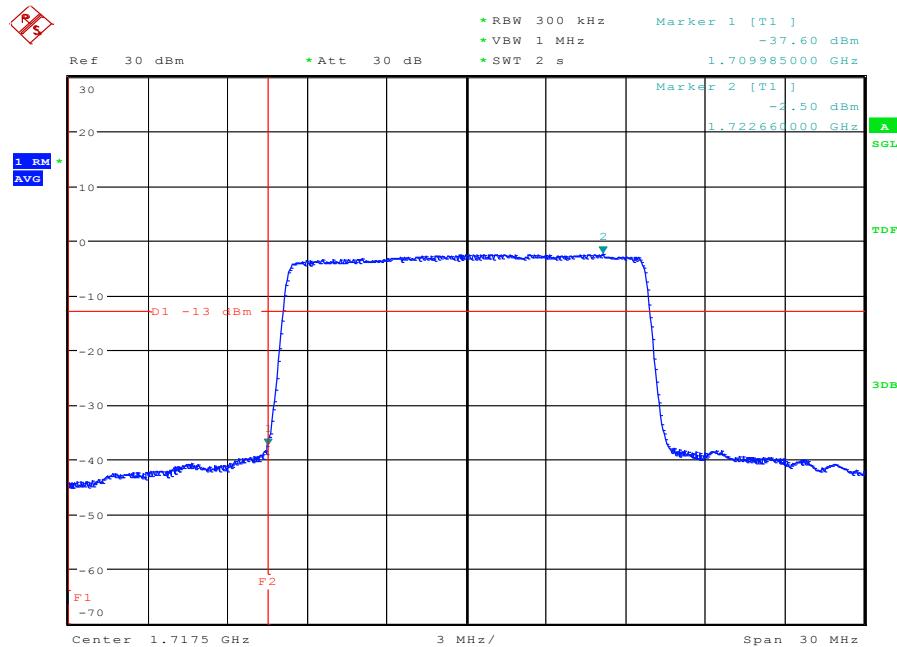
Date: 9.MAY.2017 21:57:30

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



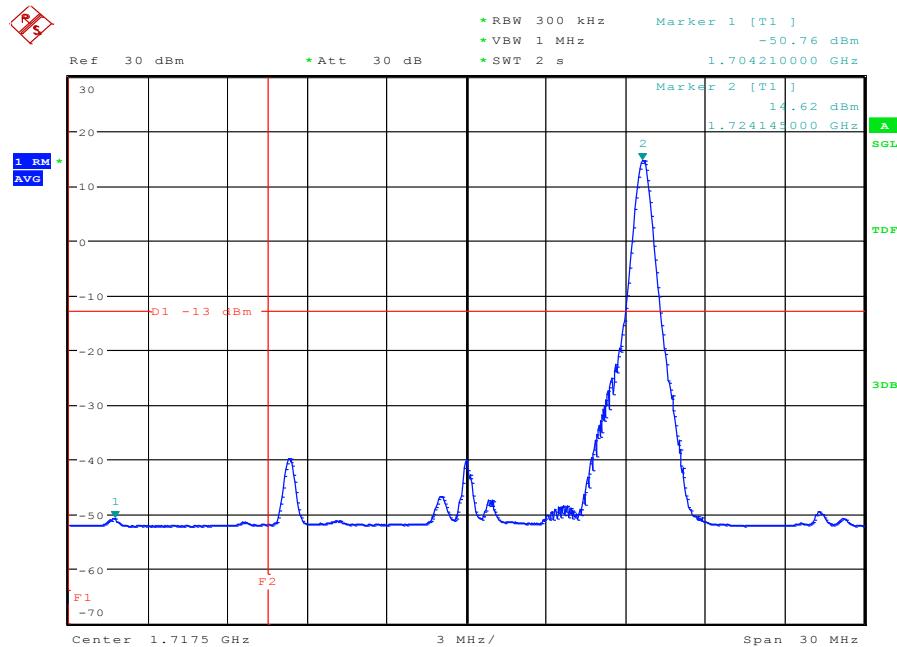
Date: 9.MAY.2017 21:57:17

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



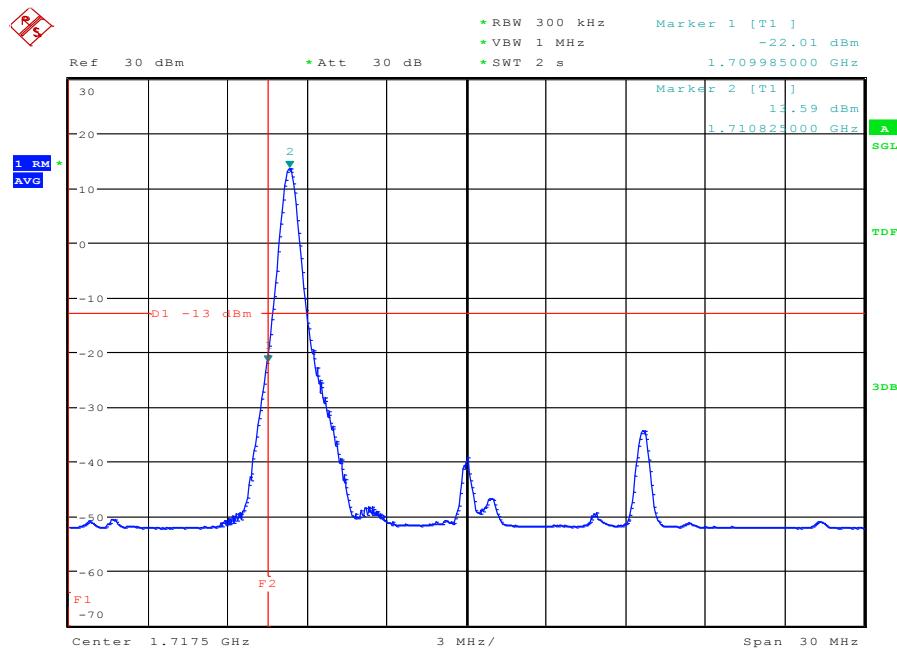
Date: 9.MAY.2017 21:57:44

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



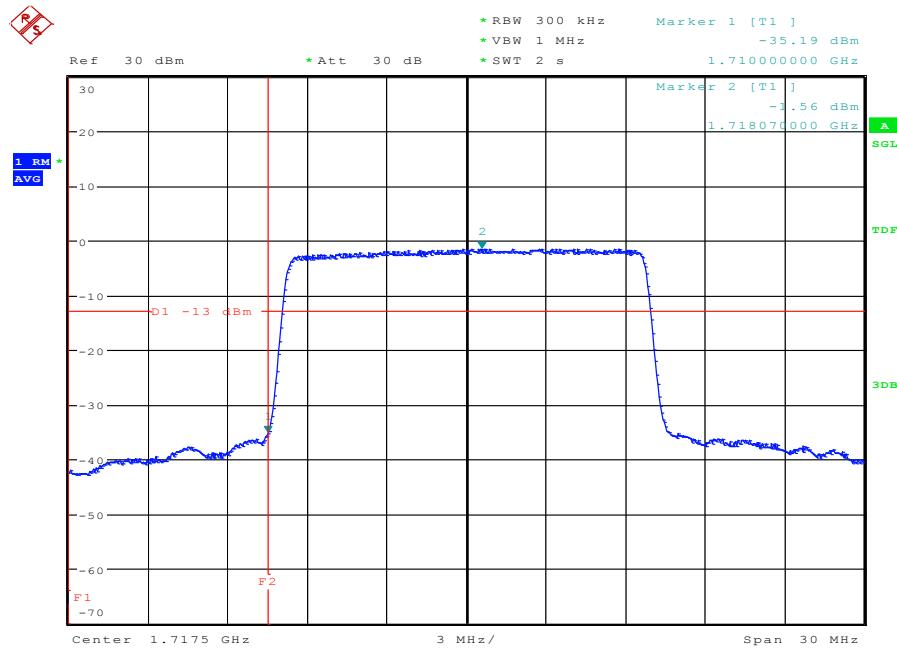
Date: 9.MAY.2017 21:56:49

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



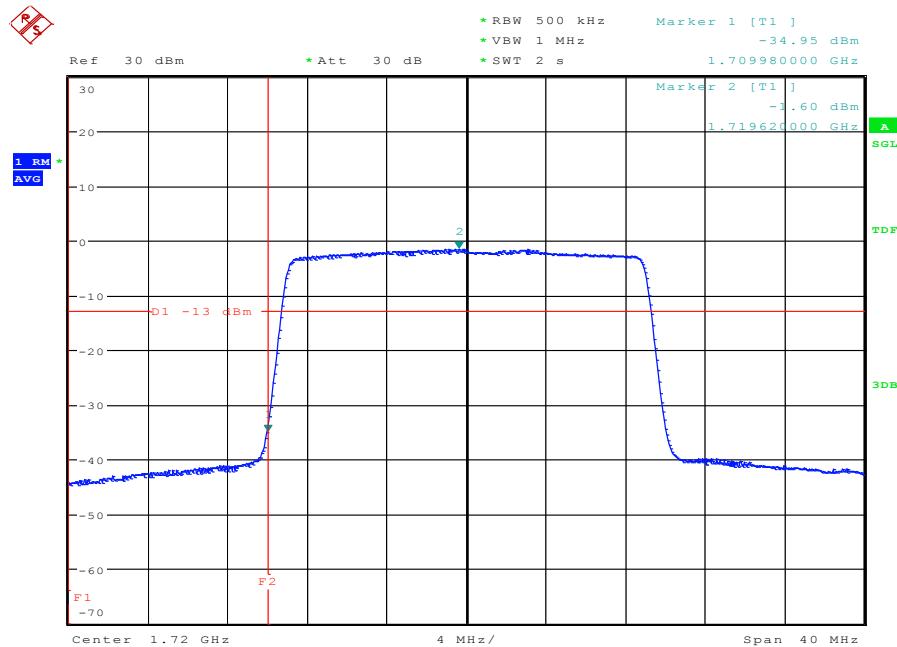
Date: 9.MAY.2017 21:56:36

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



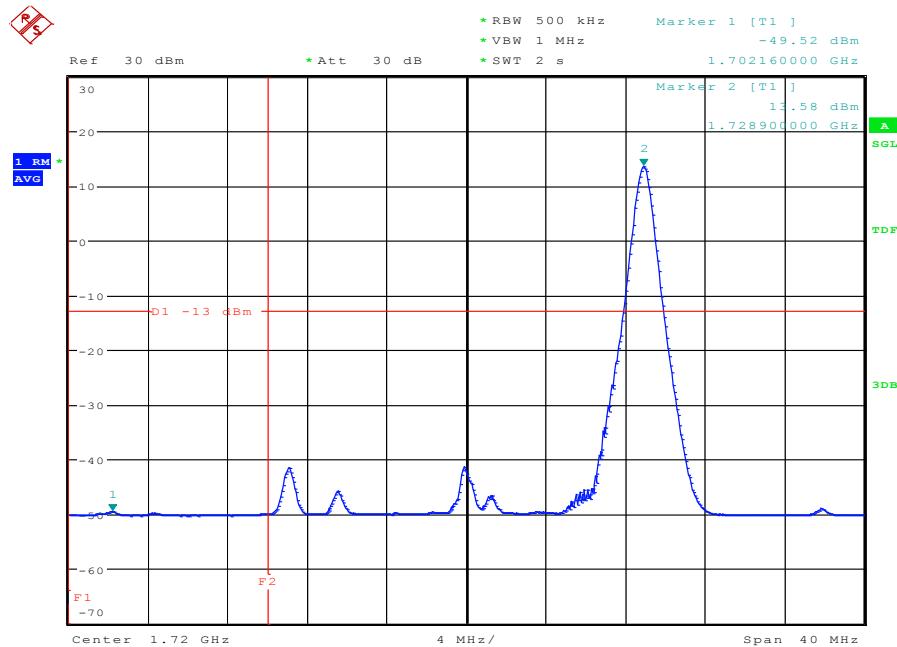
Date: 9.MAY.2017 21:57:03

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



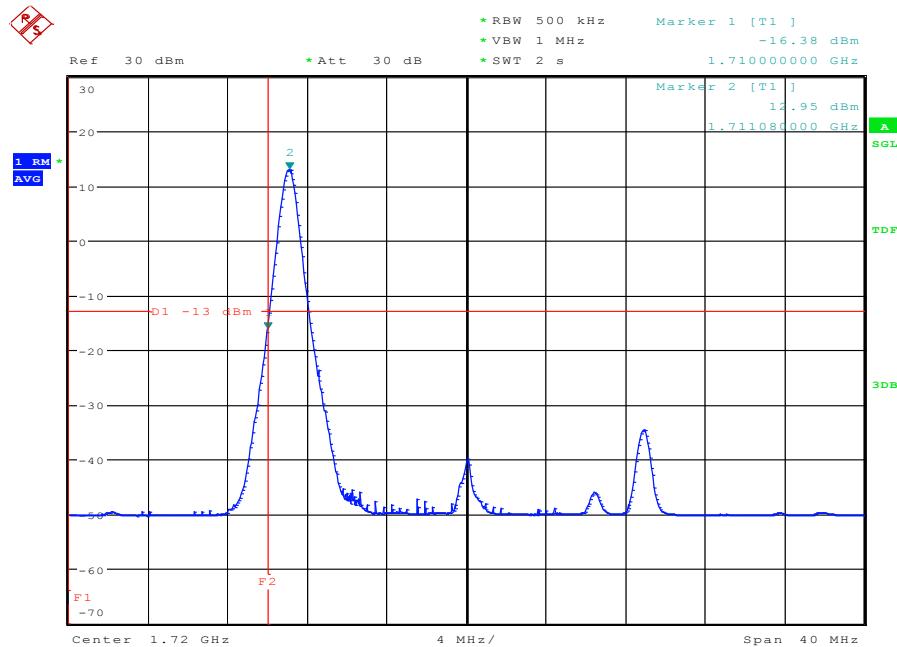
Date: 9.MAY.2017 22:00:33

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



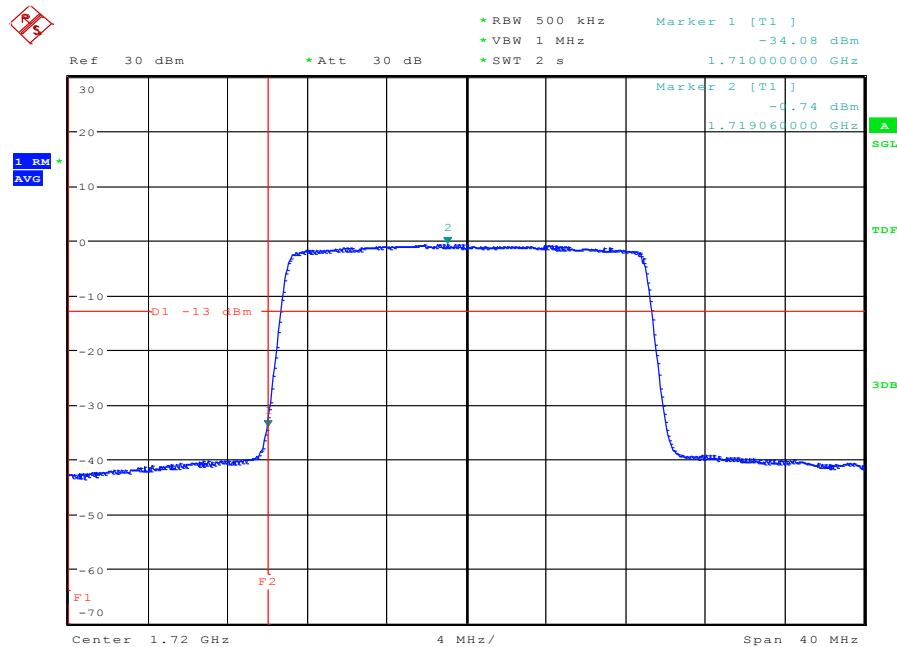
Date: 9.MAY.2017 22:00:18

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



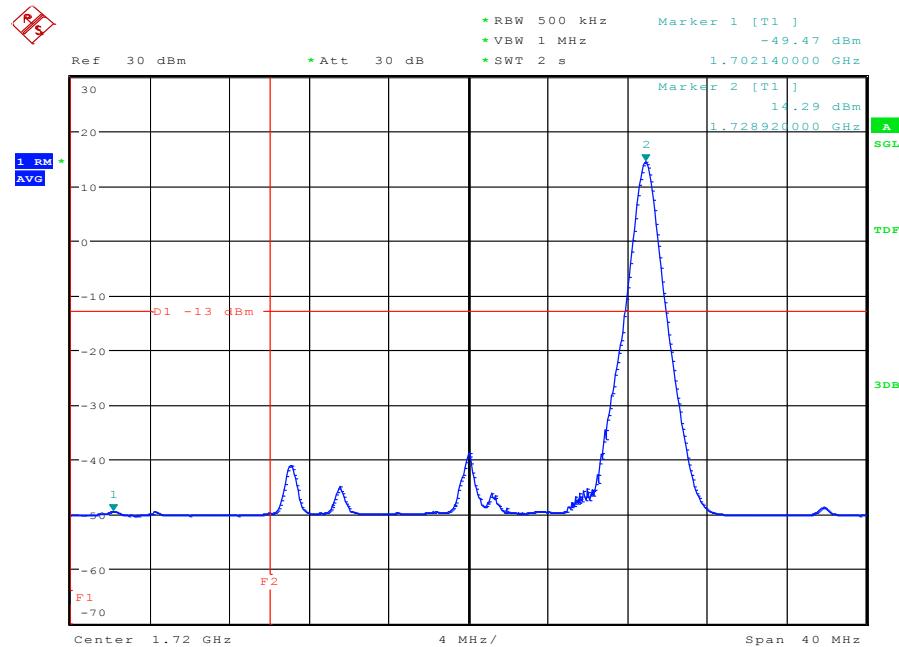
Date: 9.MAY.2017 22:00:05

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



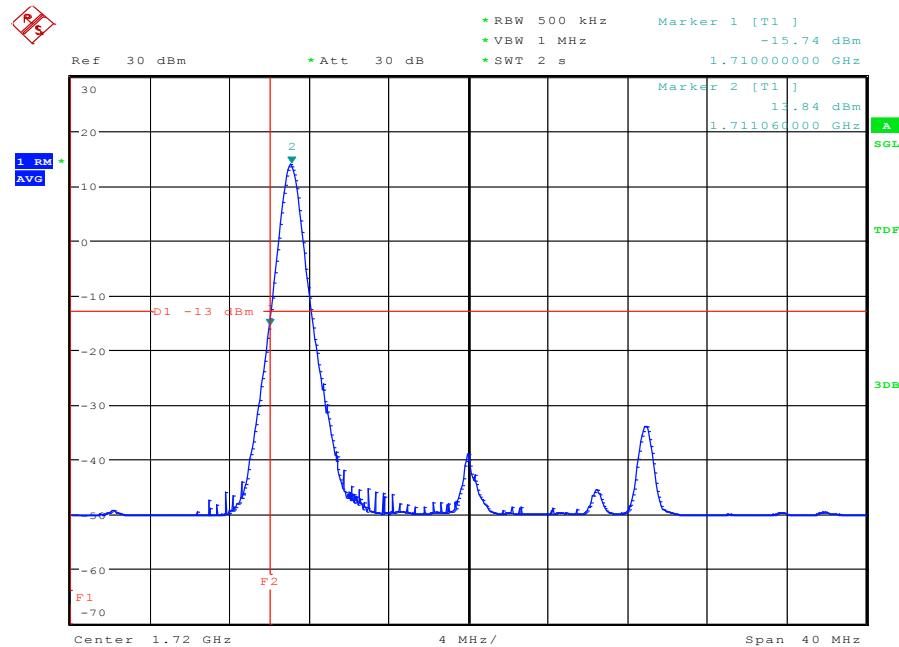
Date: 9.MAY.2017 21:59:52

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



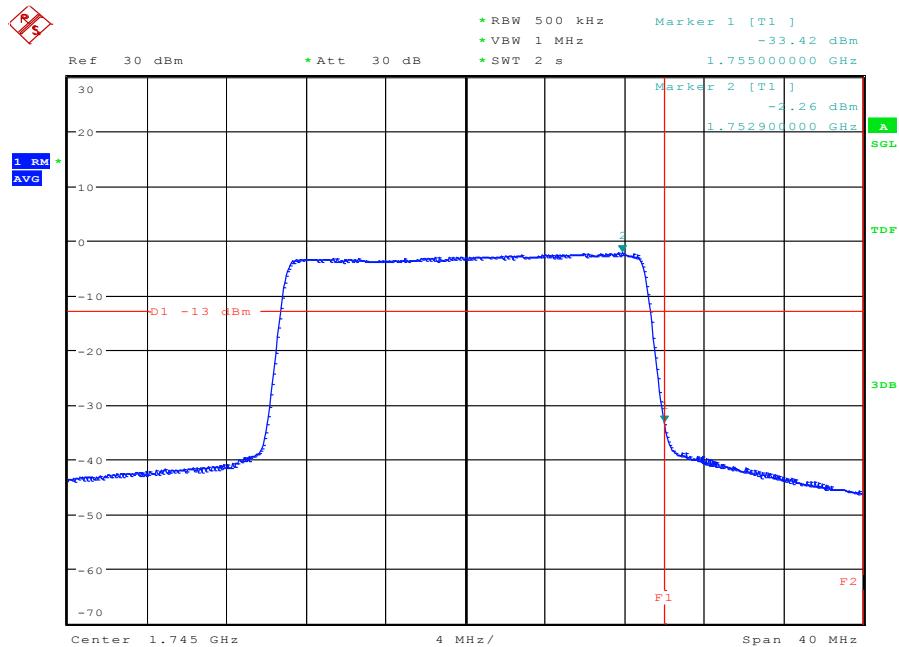
Date: 9.MAY.2017 21:59:37

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



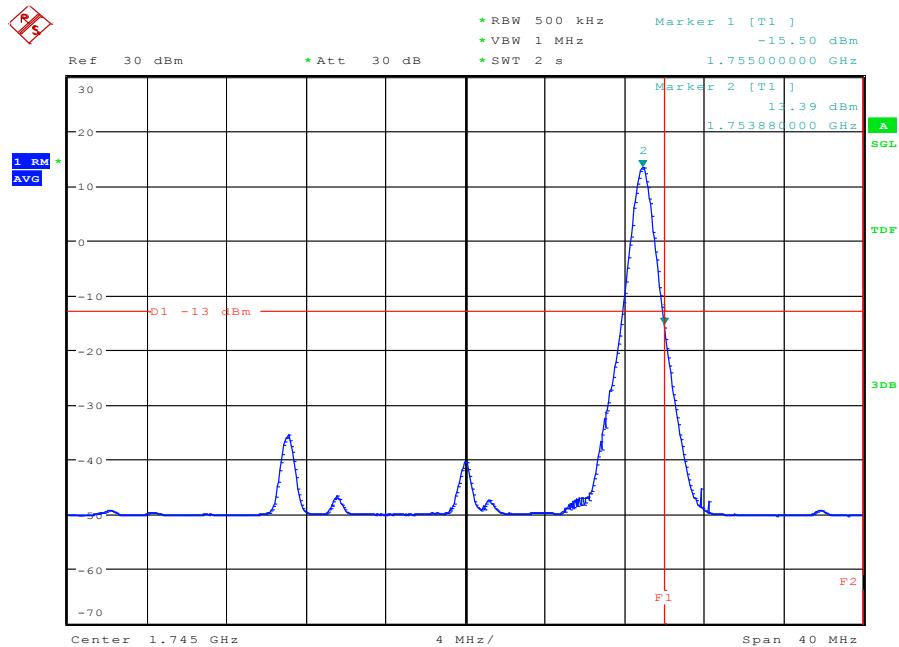
Date: 9.MAY.2017 21:59:24

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



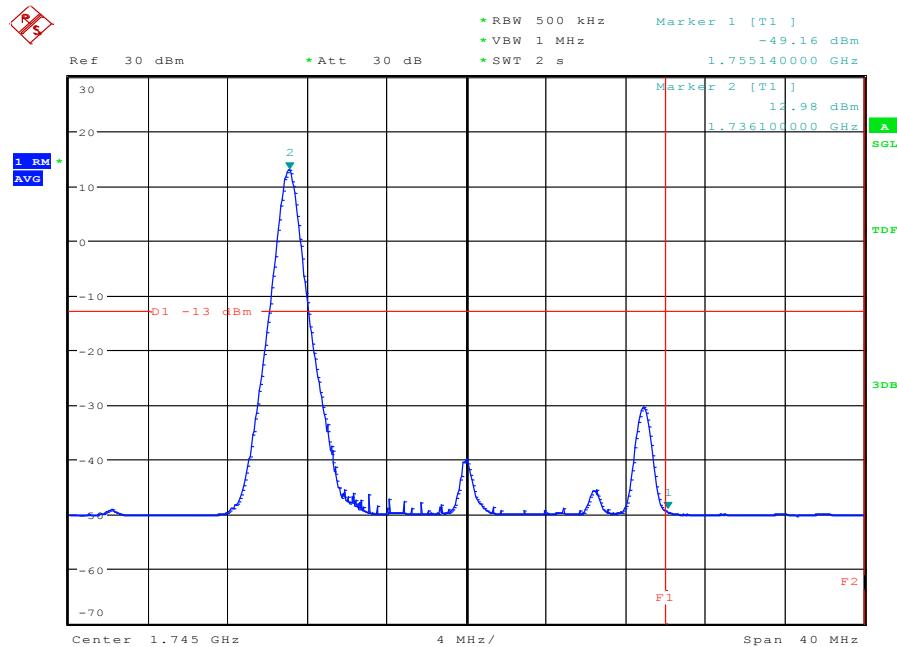
Date: 9.MAY.2017 22:01:56

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



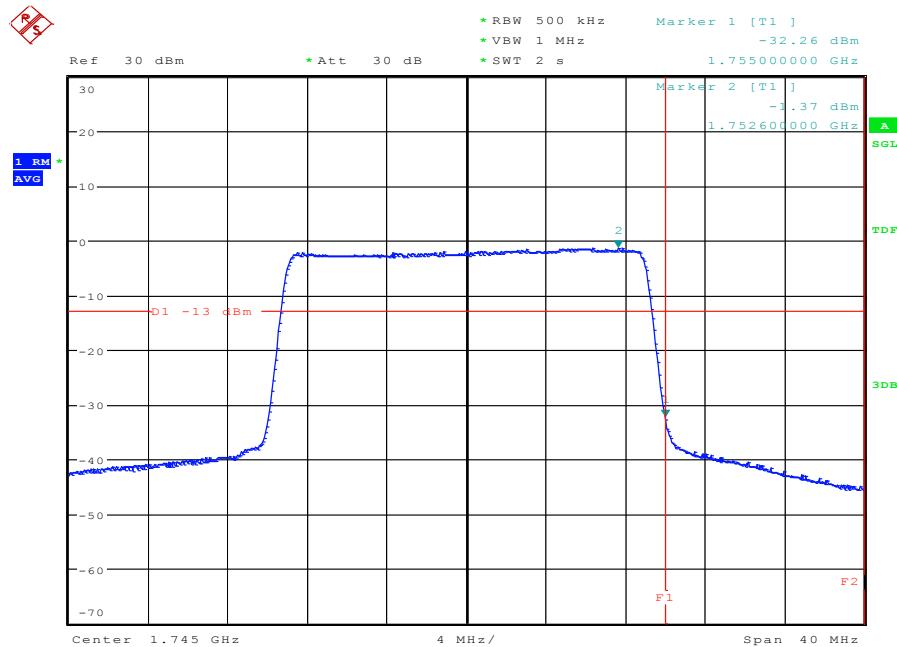
Date: 9.MAY.2017 22:01:42

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



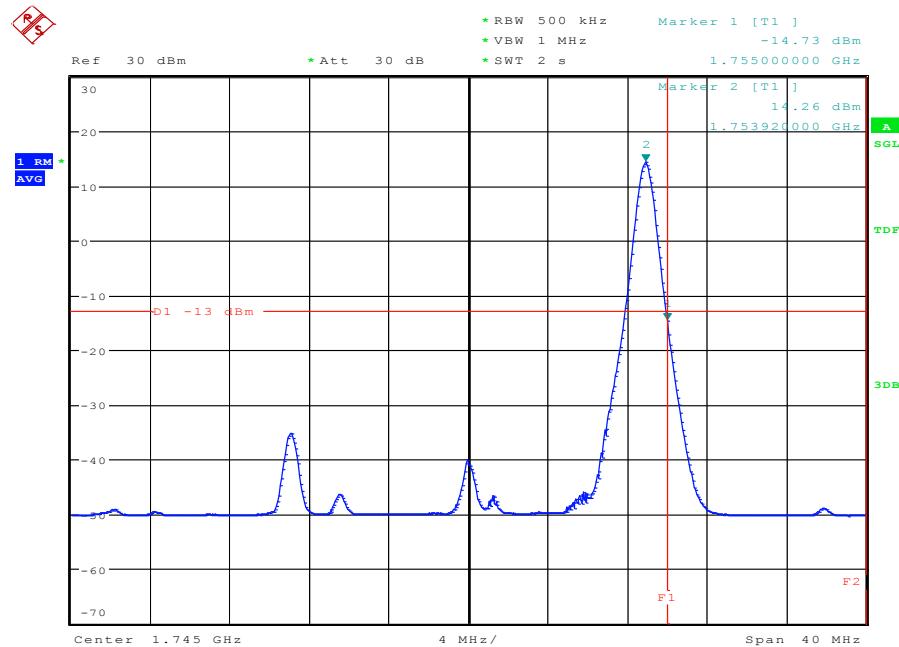
Date: 9.MAY.2017 22:01:28

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



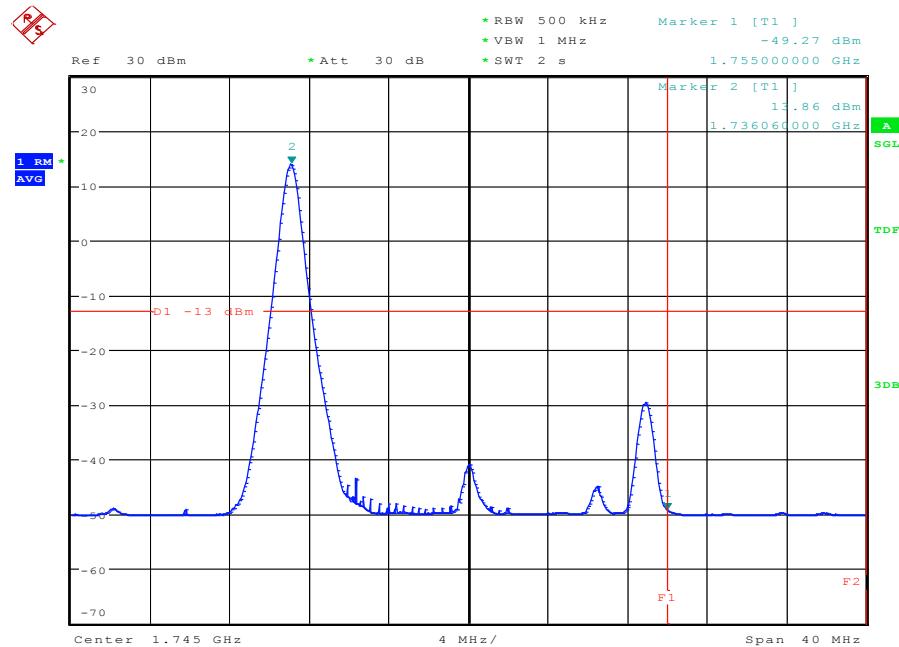
Date: 9.MAY.2017 22:01:15

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



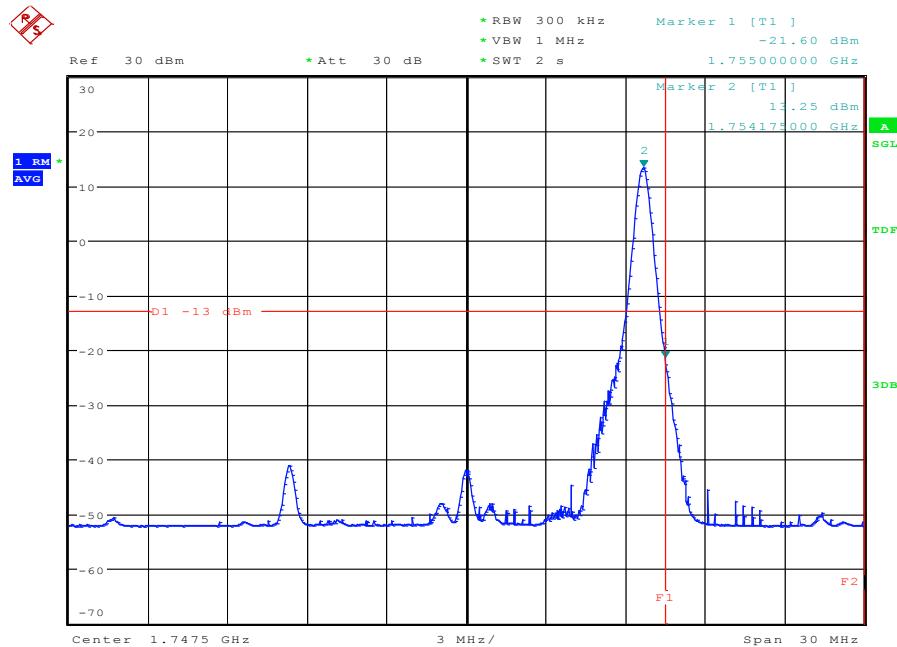
Date: 9.MAY.2017 22:01:00

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



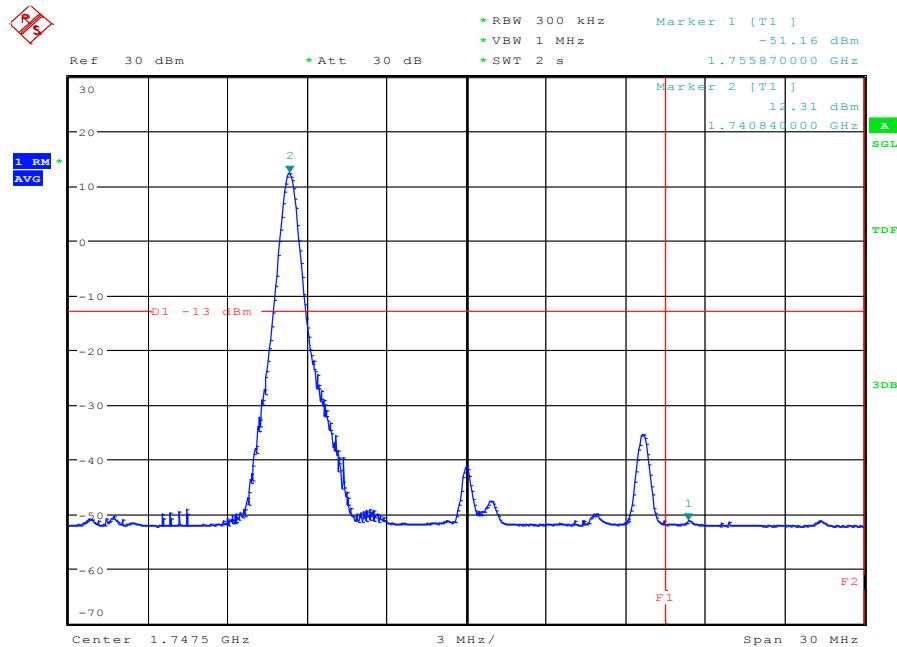
Date: 9.MAY.2017 22:00:47

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



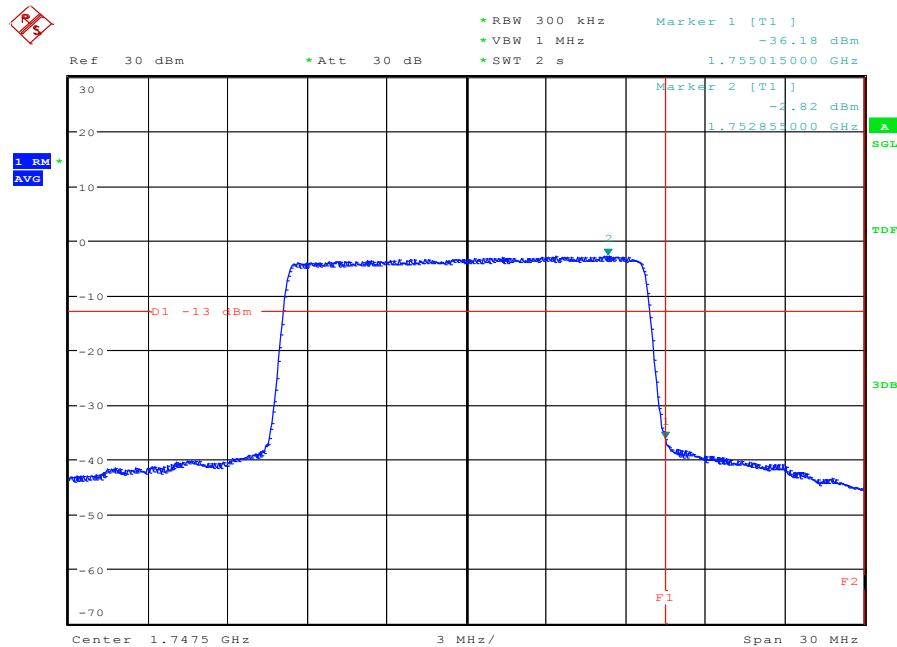
Date: 9.MAY.2017 21:58:54

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



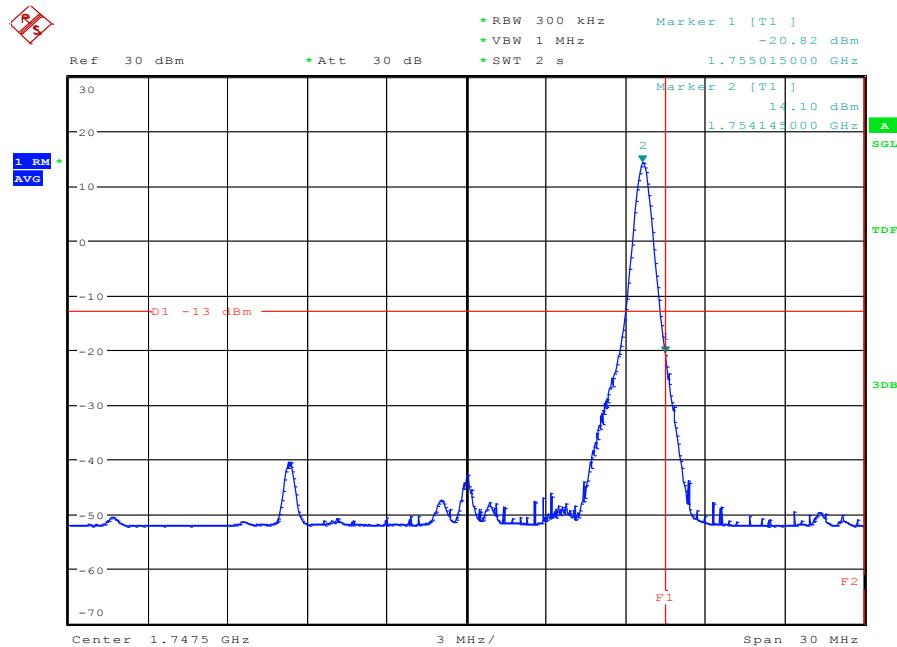
Date: 9.MAY.2017 21:58:40

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



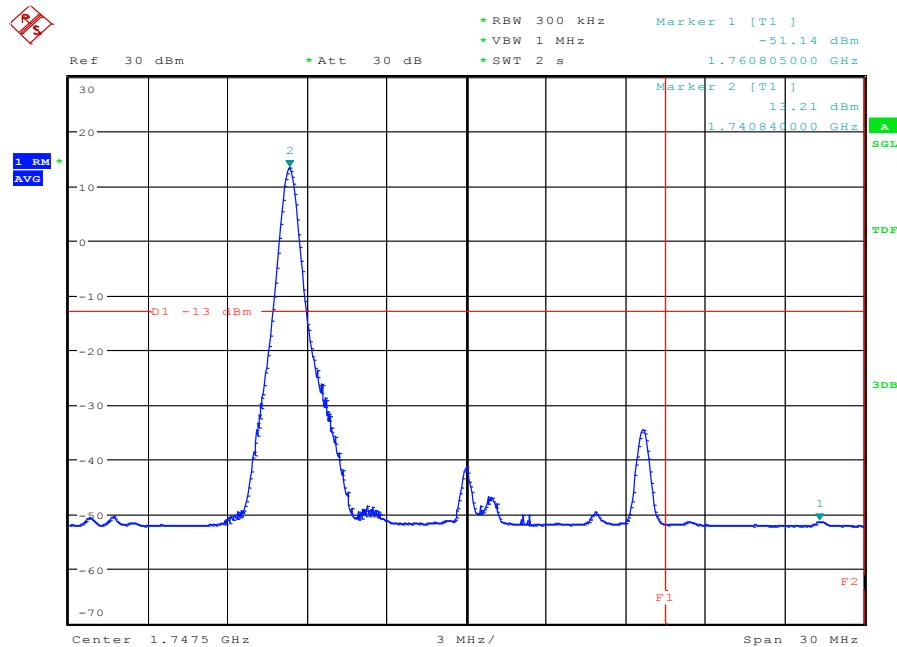
Date: 9.MAY.2017 21:59:08

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



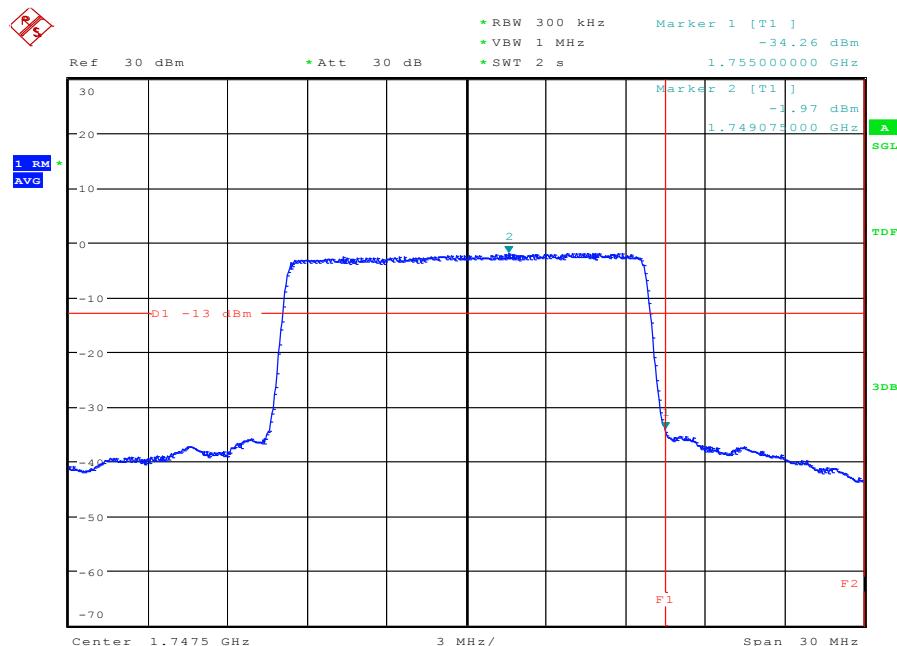
Date: 9.MAY.2017 21:58:12

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



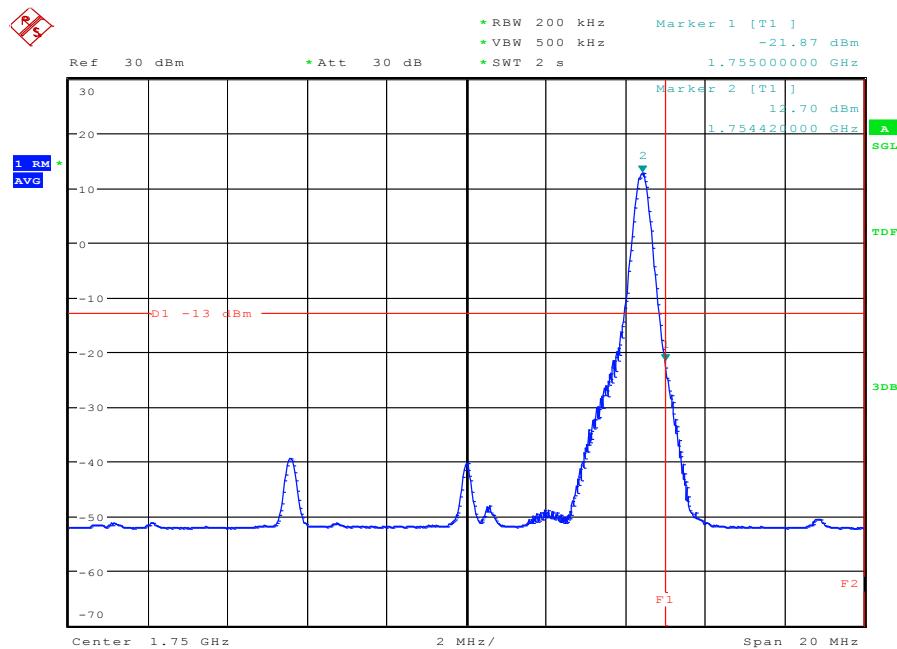
Date: 9.MAY.2017 21:57:59

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



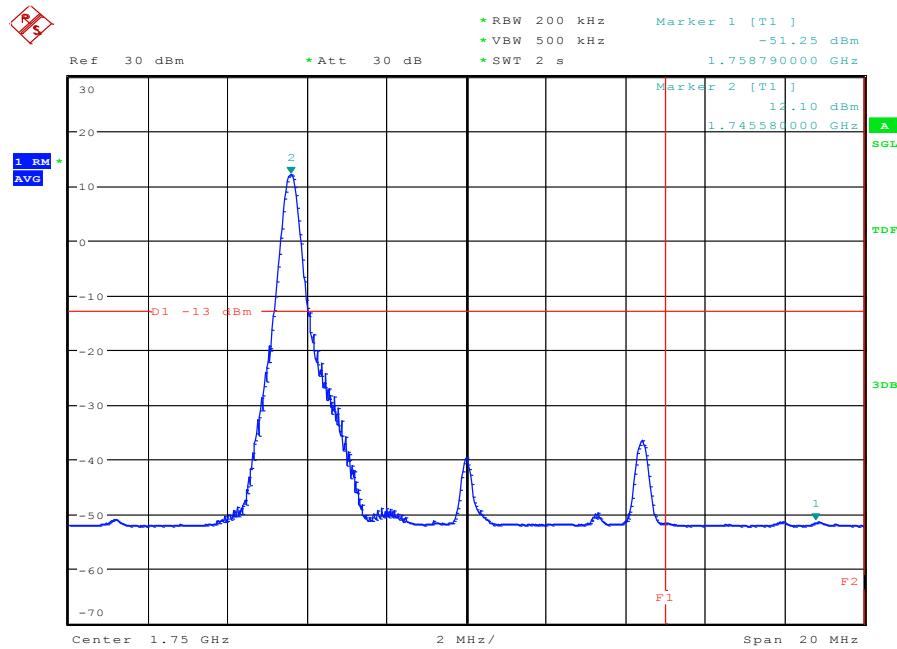
Date: 9.MAY.2017 21:58:26

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



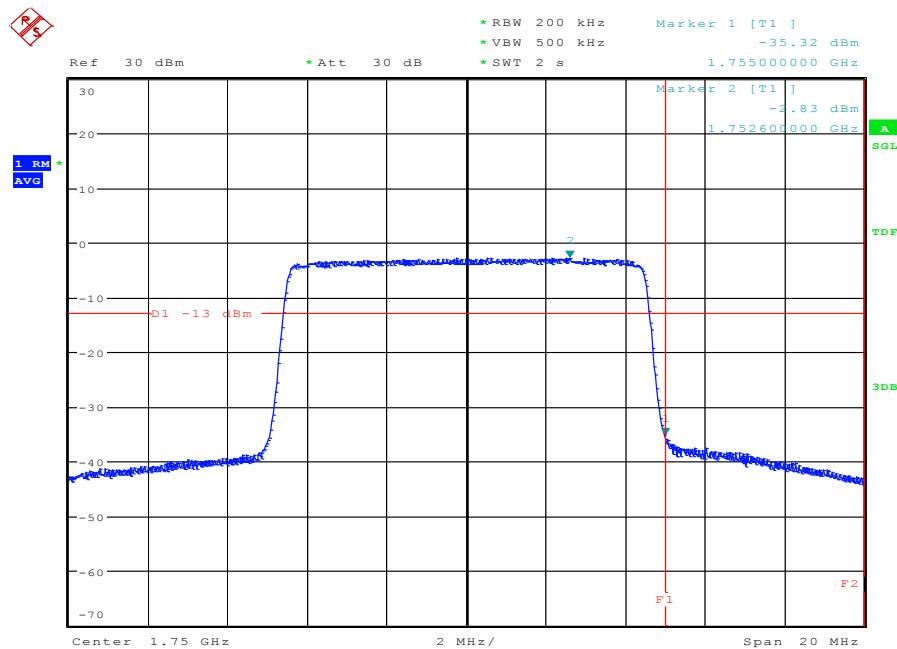
Date: 9.MAY.2017 21:56:07

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



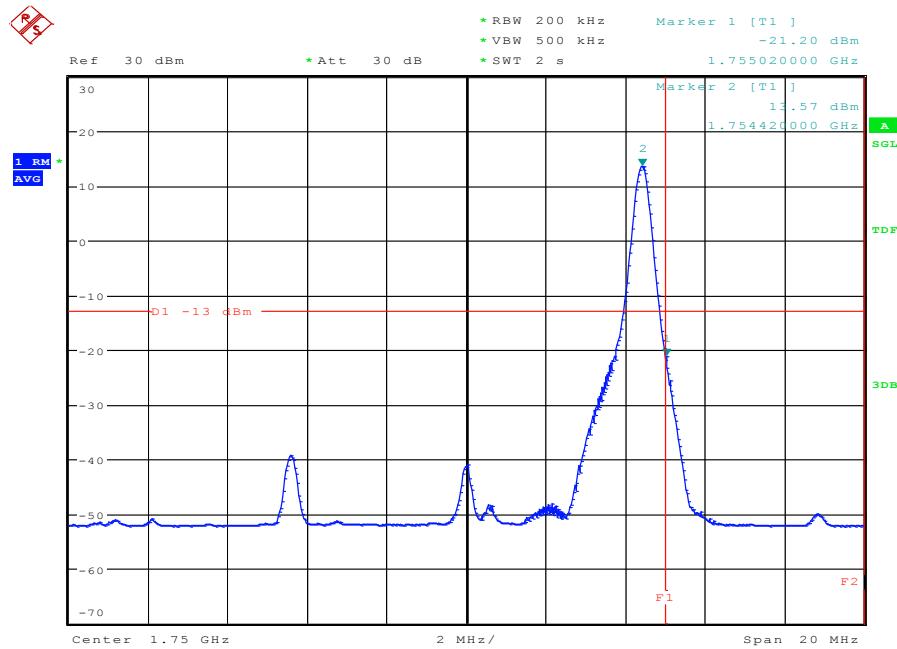
Date: 9.MAY.2017 21:55:56

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



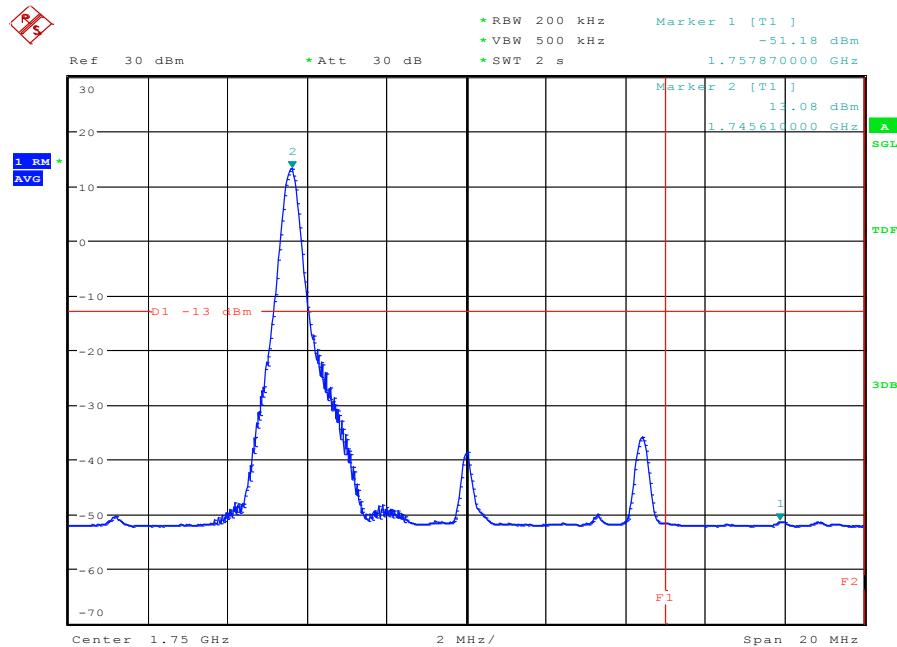
Date: 9.MAY.2017 21:56:19

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



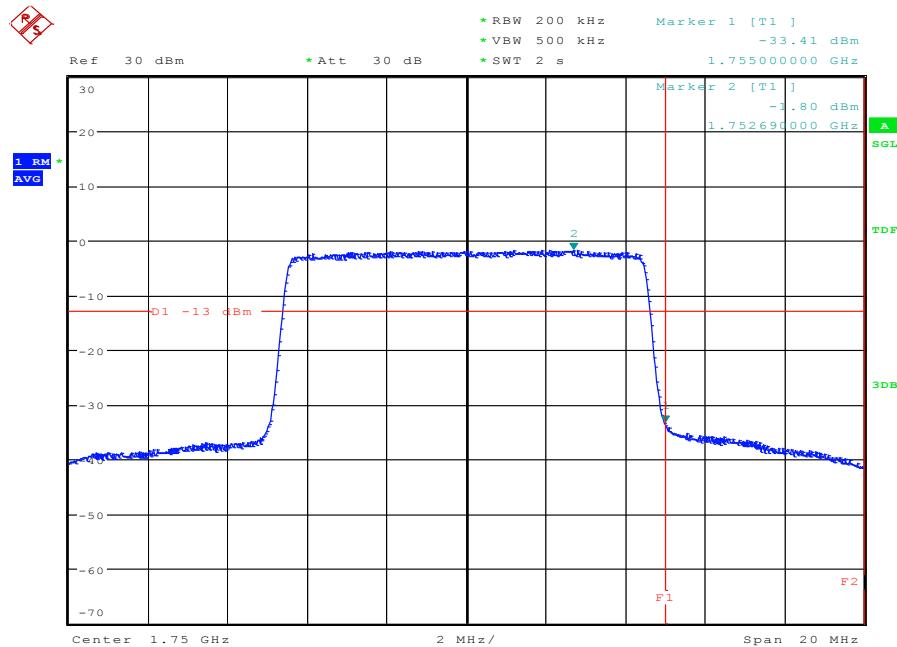
Date: 9.MAY.2017 21:55:32

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



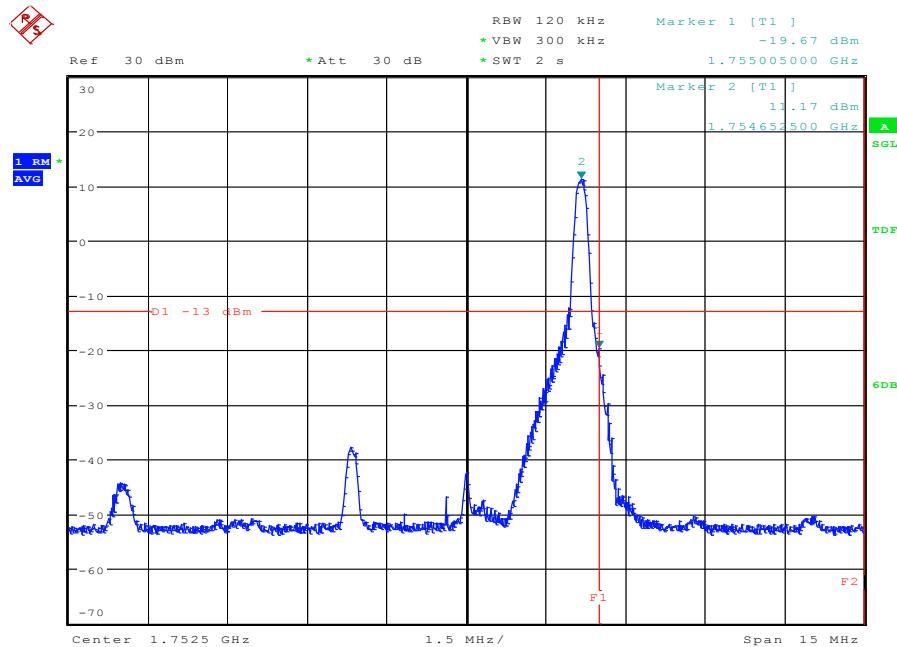
Date: 9.MAY.2017 21:55:20

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



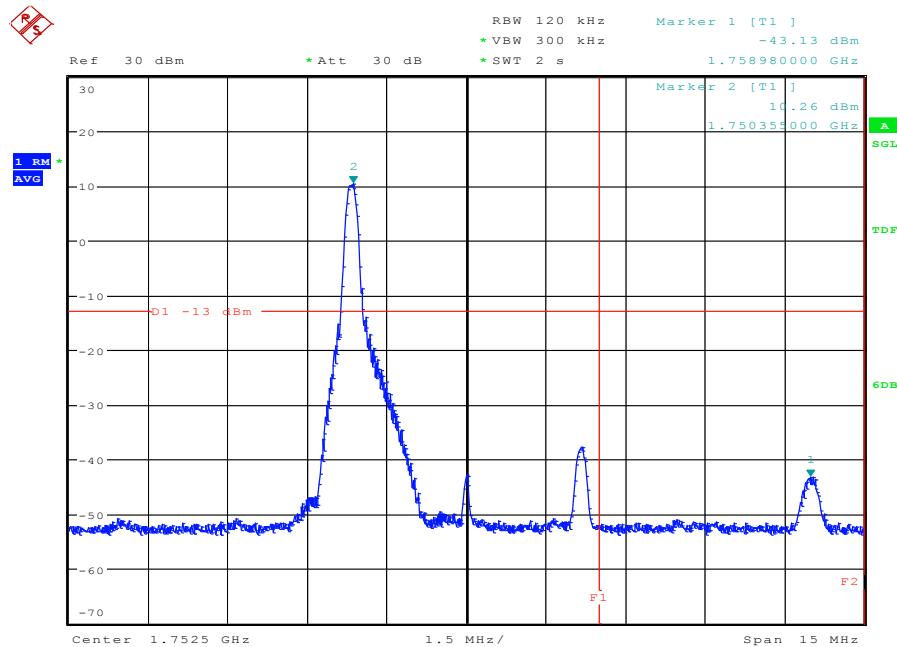
Date: 9.MAY.2017 21:55:44

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



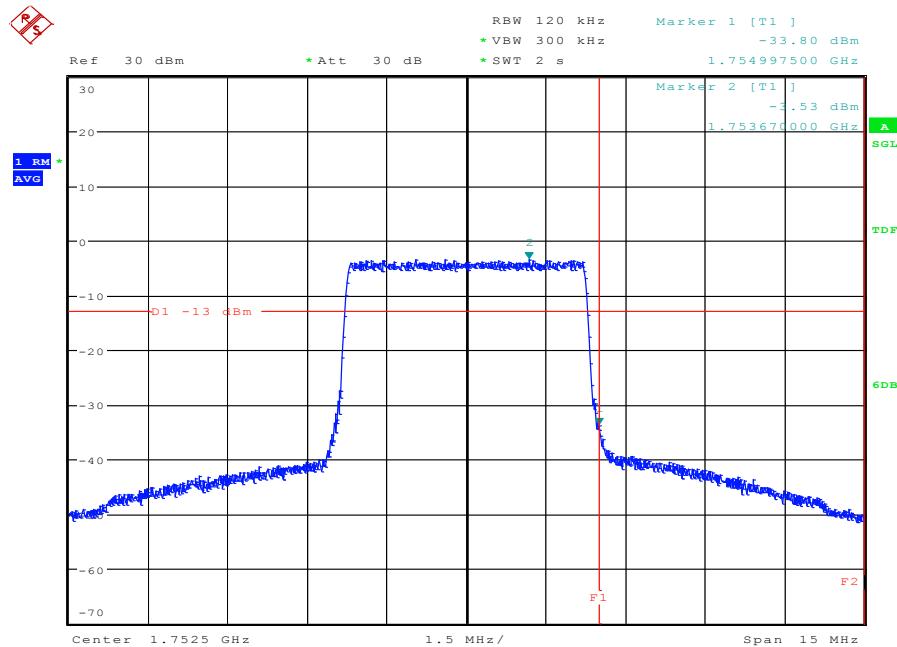
Date: 9.MAY.2017 21:53:43

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



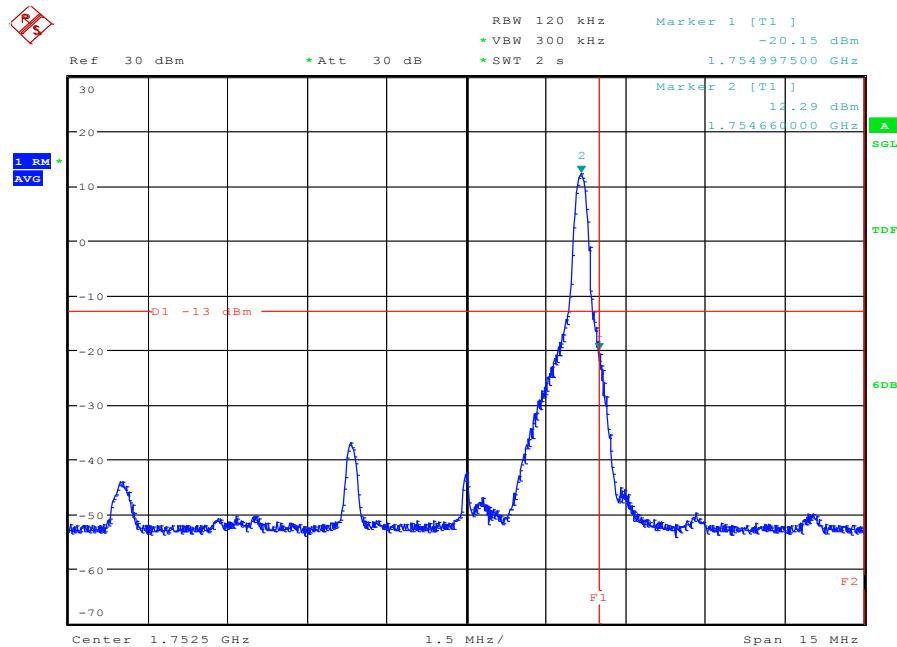
Date: 9.MAY.2017 21:53:32

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



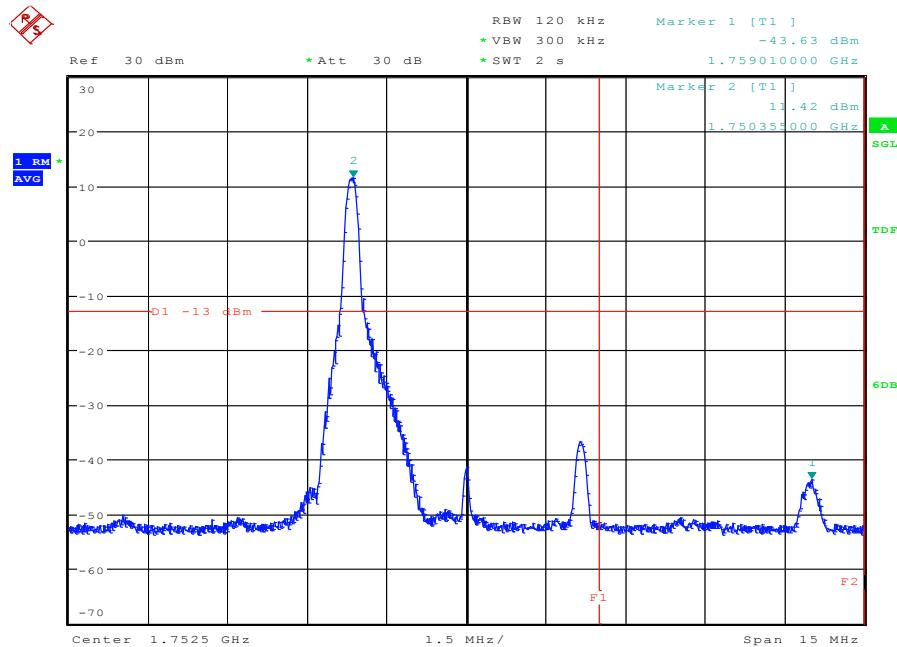
Date: 9.MAY.2017 21:53:55

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



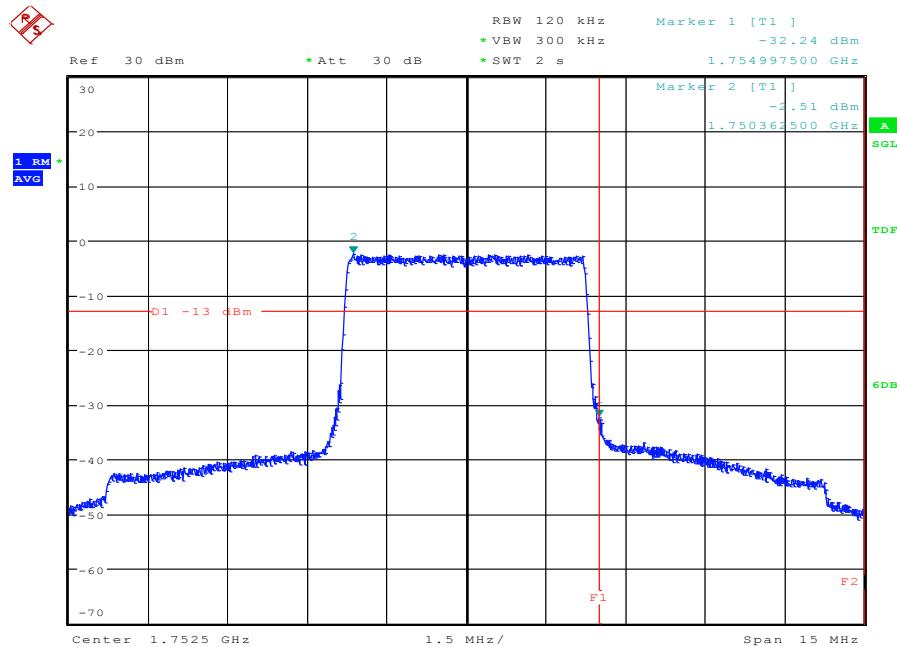
Date: 9.MAY.2017 21:53:09

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



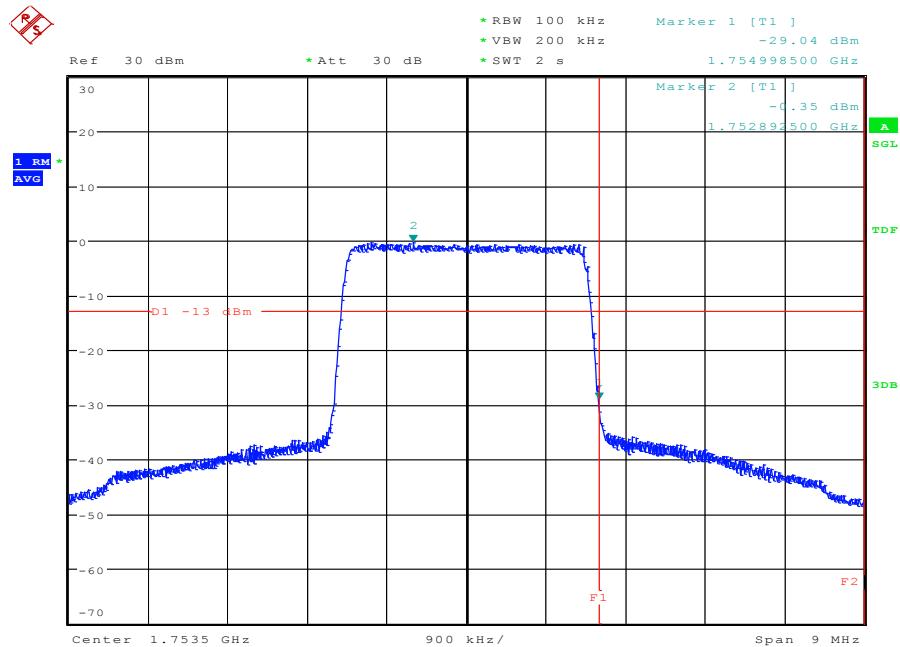
Date: 9.MAY.2017 21:52:57

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



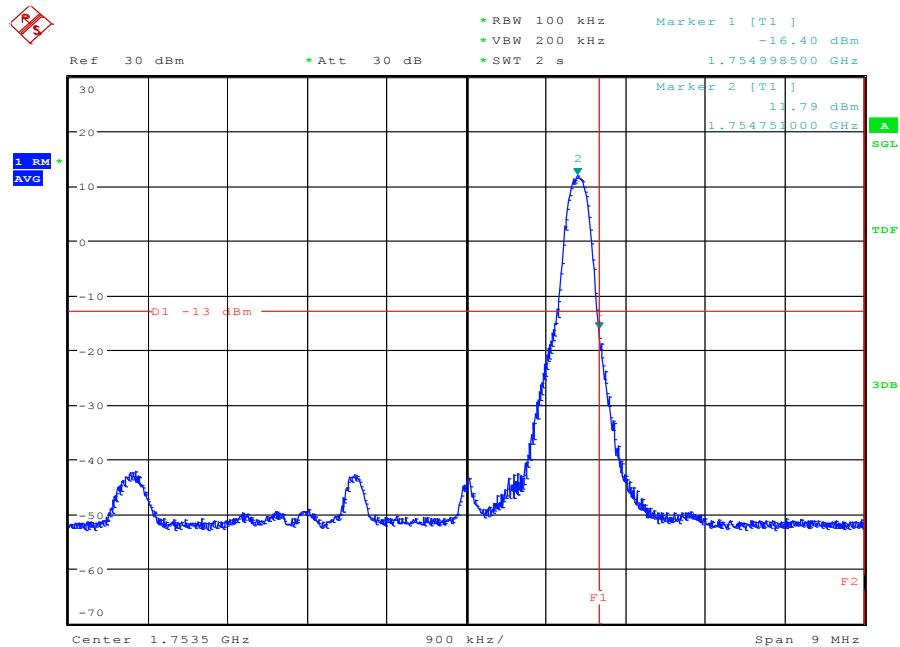
Date: 9.MAY.2017 21:53:20

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



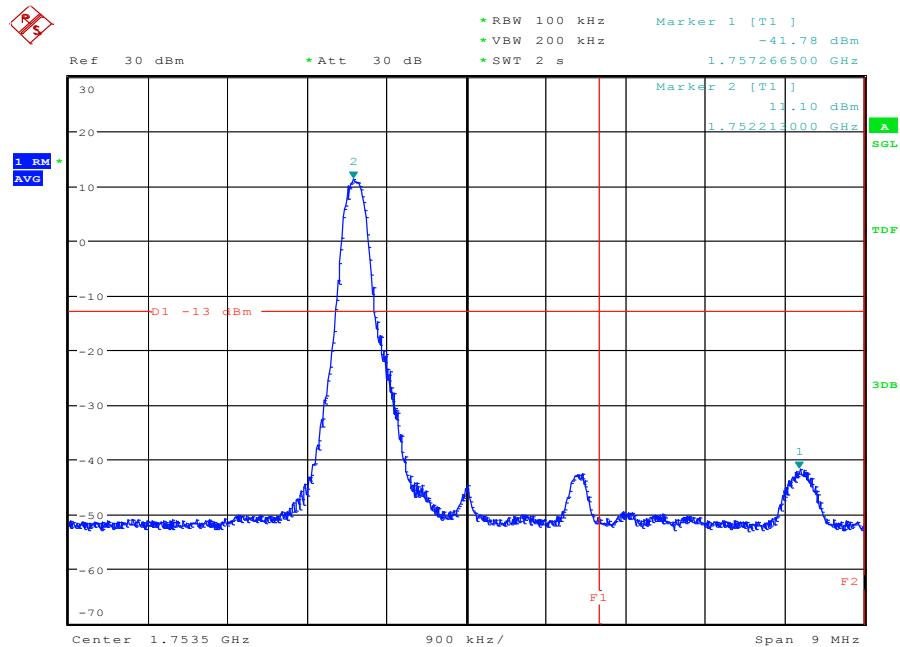
Date: 9.MAY.2017 21:51:33

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



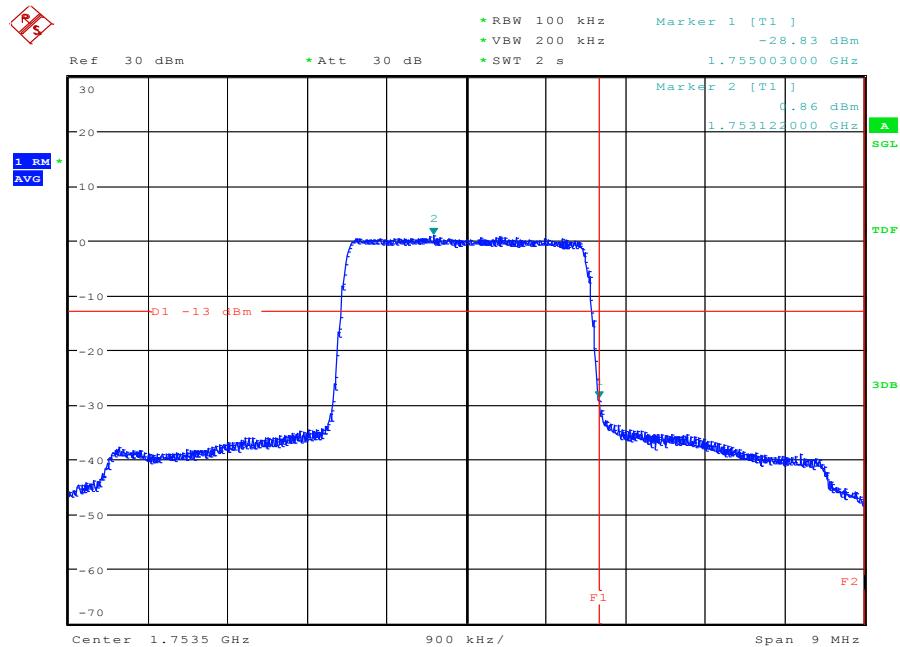
Date: 9.MAY.2017 21:51:22

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



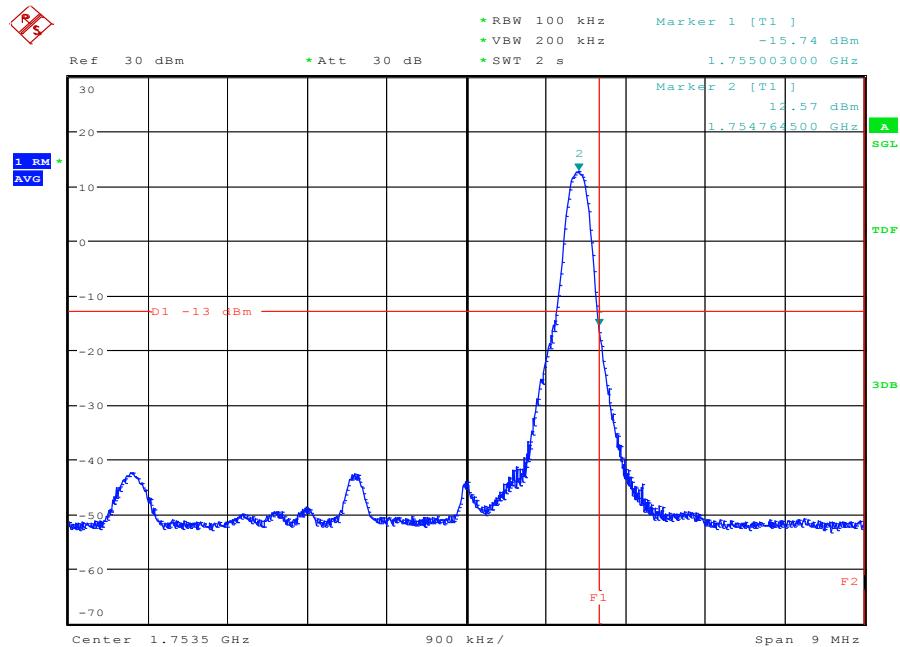
Date: 9.MAY.2017 21:51:11

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



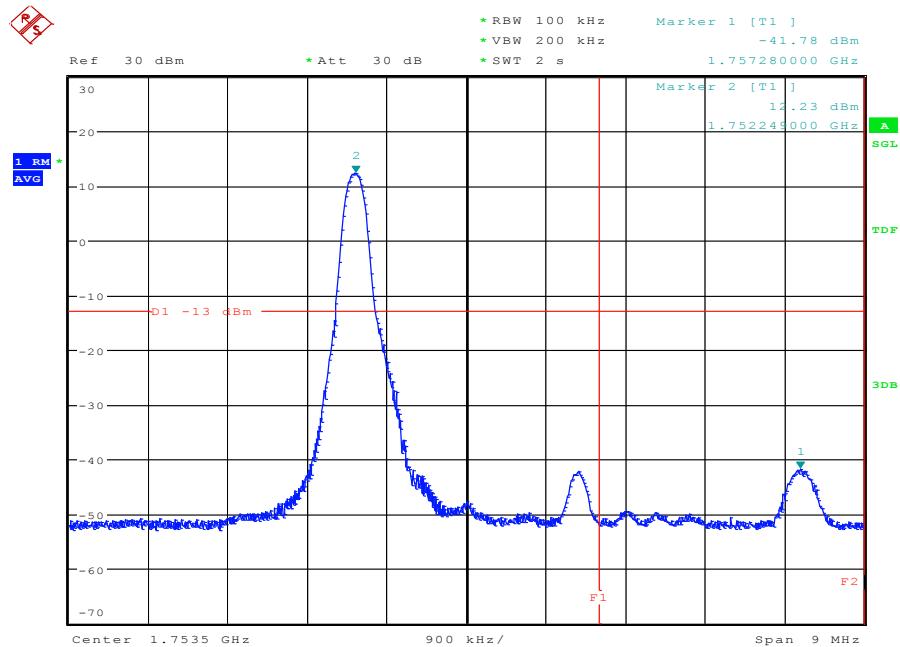
Date: 9.MAY.2017 21:51:00

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



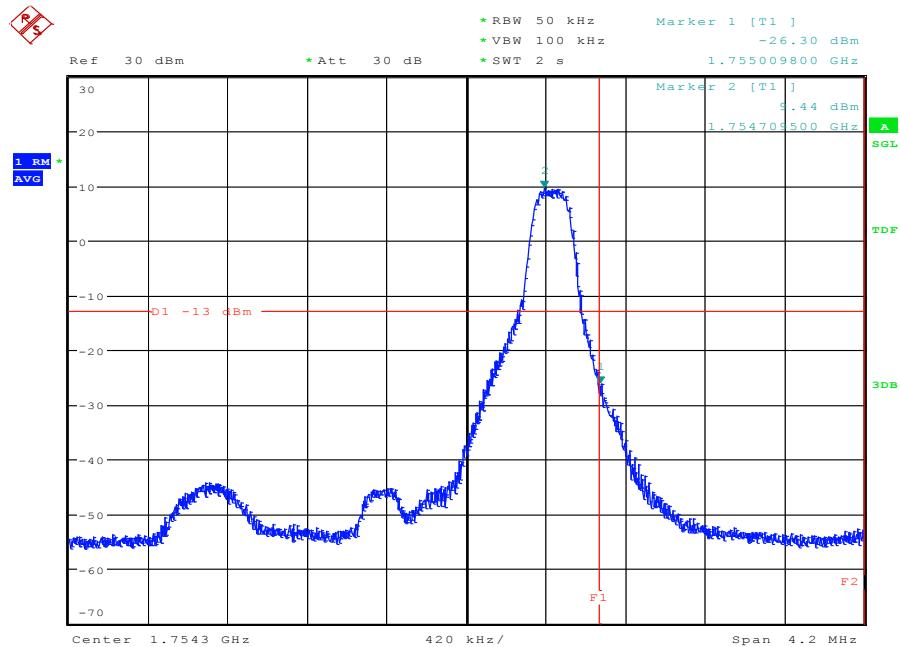
Date: 9.MAY.2017 21:50:49

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



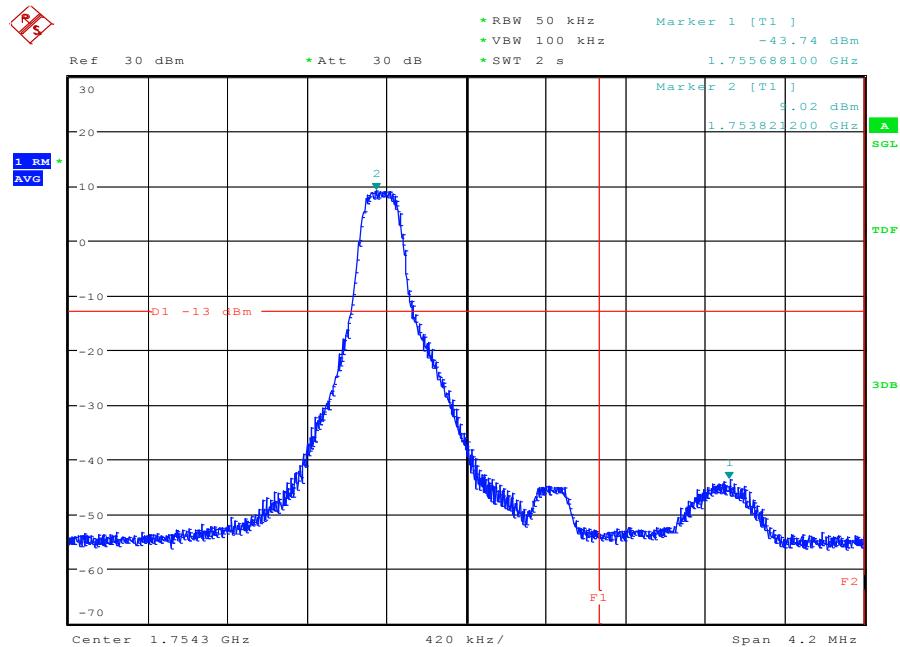
Date: 9.MAY.2017 21:50:38

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

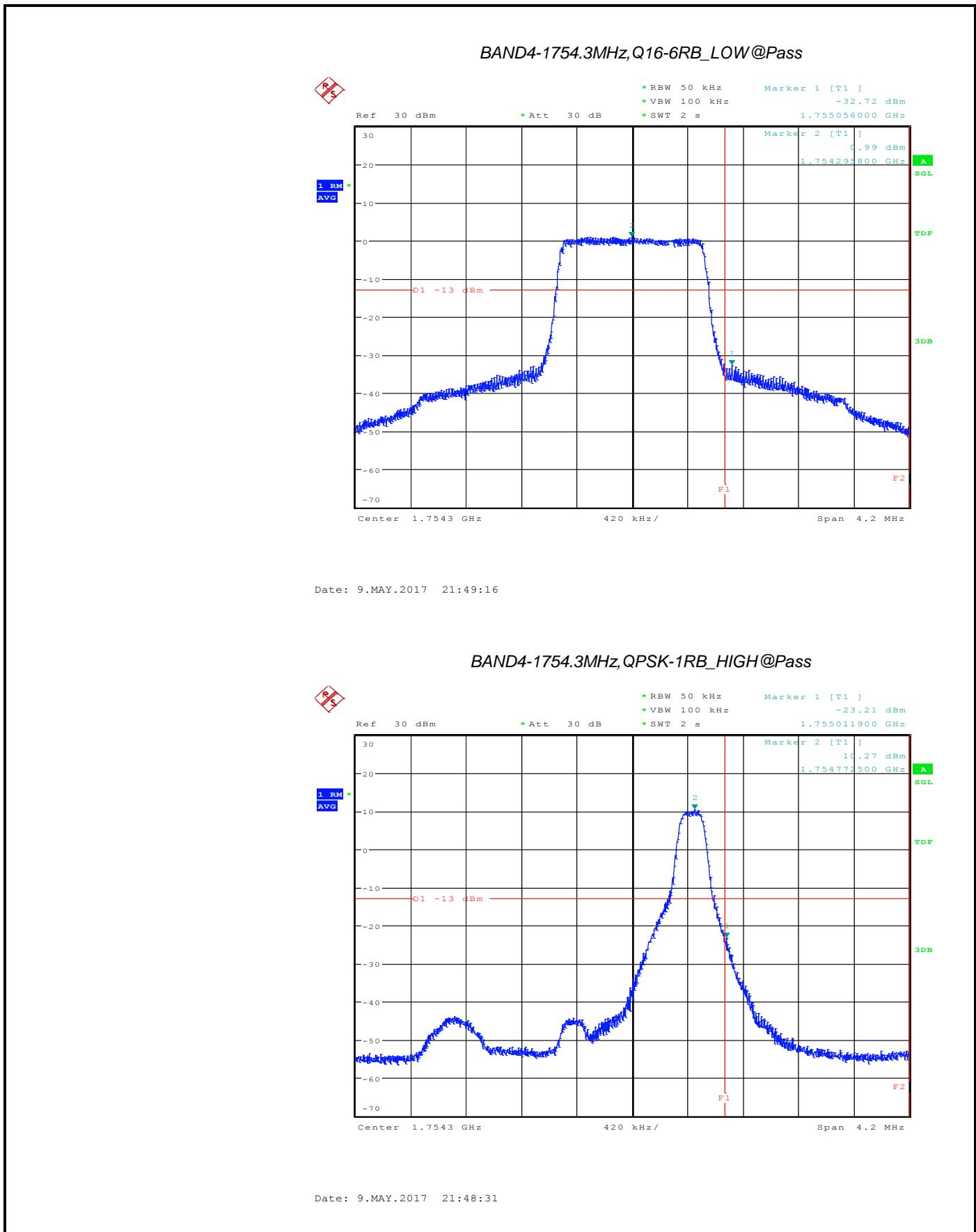


Date: 9.MAY.2017 21:49:05

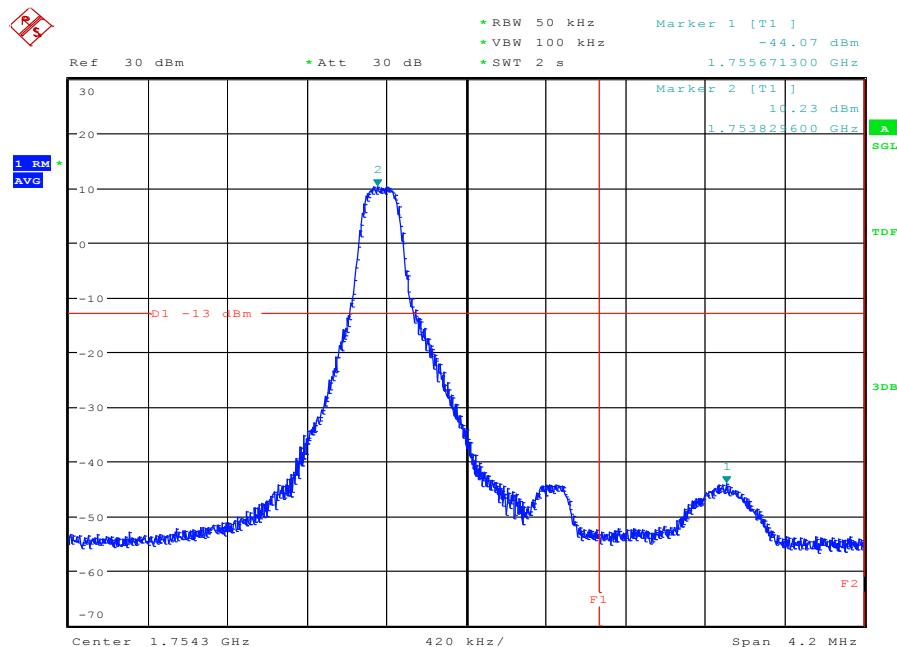
## BAND4-1754.3MHz,Q16-1RB\_LOW@Pass



Date: 9.MAY.2017 21:48:54

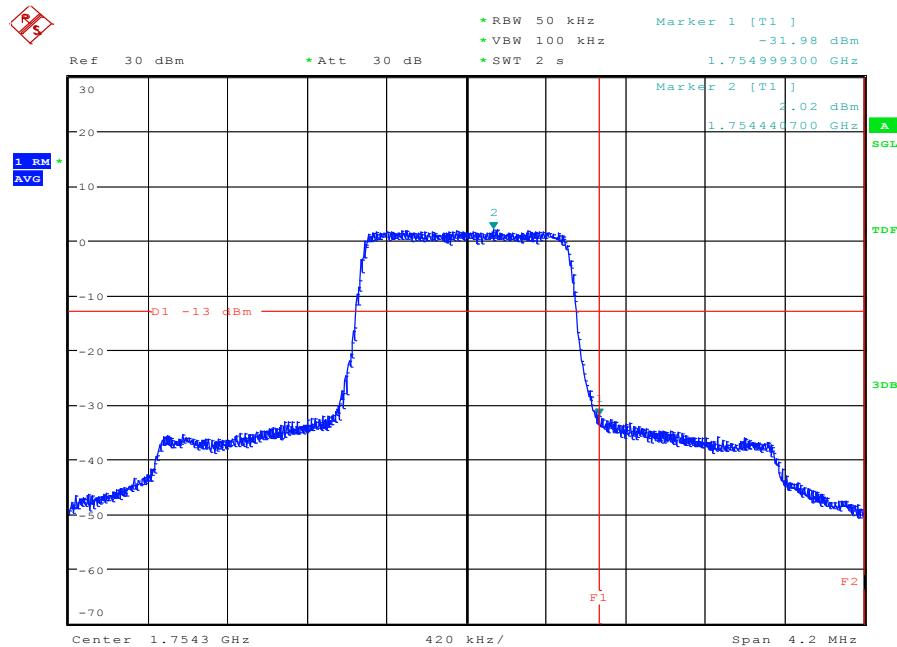


## BAND4-1754.3MHz,QPSK-1RB\_LOW@Pass



Date: 9.MAY.2017 21:48:20

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



Date: 9.MAY.2017 21:48:42