6 Appendix

6.1 Appendix I – Occupied Bandwidth Test Data

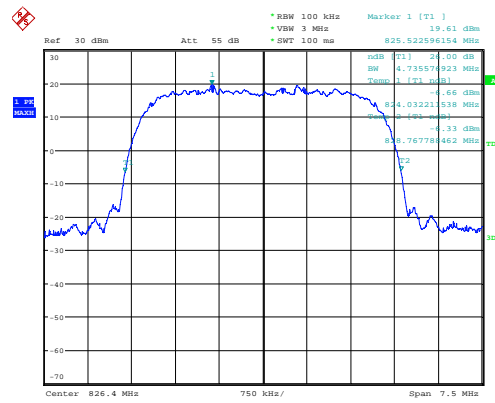### 6.1.1 Part 22

6.1.1.1 WCDMA Band 5

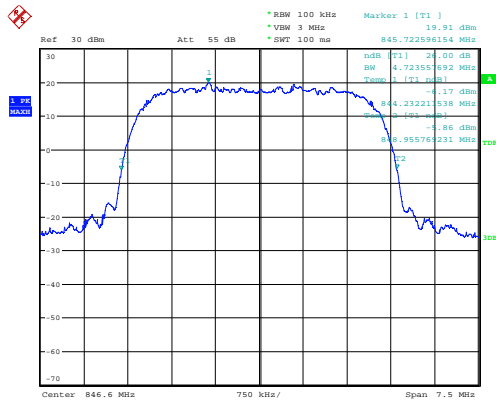Channel 4132 – QPSK
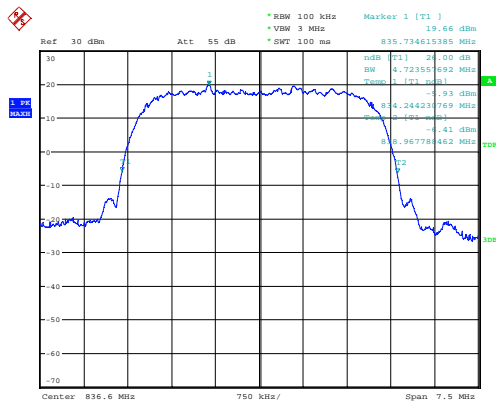
Channel 4183 – QPSK
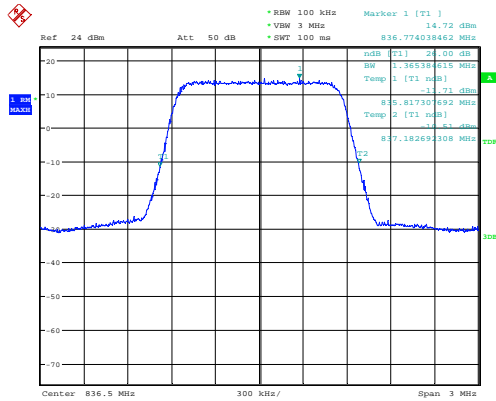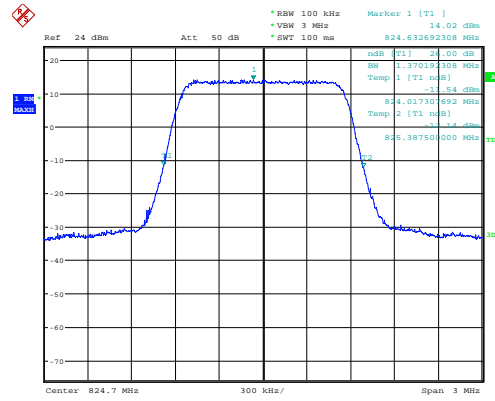

Channel 4233 – QPSK

6.1.1.2 LTE Band 5 Screenshots
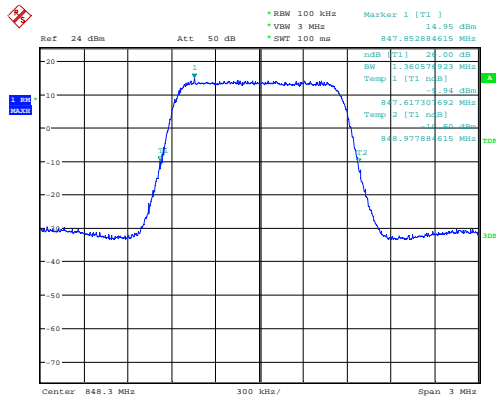
1.4 MHz – Ch: 20407 – QPSK

Date: 22.MAR.2018 09:39:50

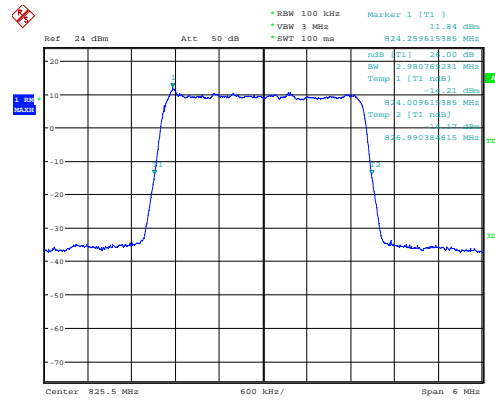1.4 MHz – Ch: 20525 – QPSK

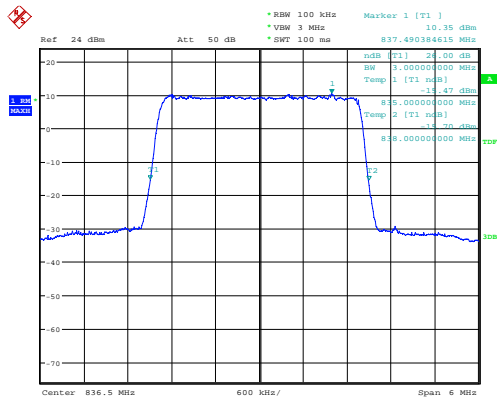Date: 22.MAR.2018 09:38:58

1.4 MHz – Ch: 20643 – QPSK

Date: 22.MAR.2018 09:40:35
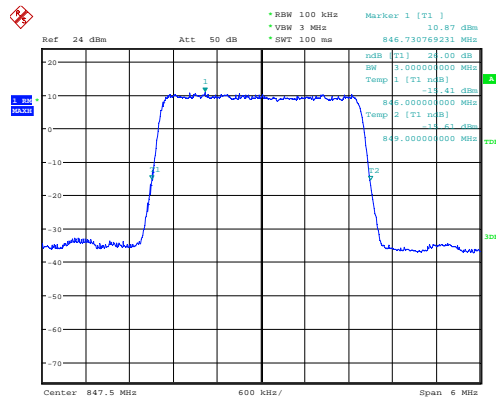
3 MHz – Ch: 20415 – QPSK

Date: 22.MAR.2018 09:41:23
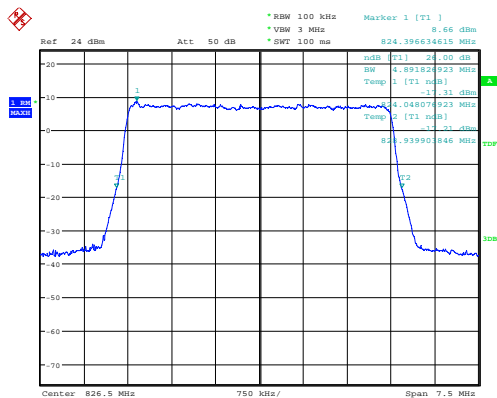
3 MHz – Ch: 20525 – QPSK

Date: 22.MAR.2018 09:42:06
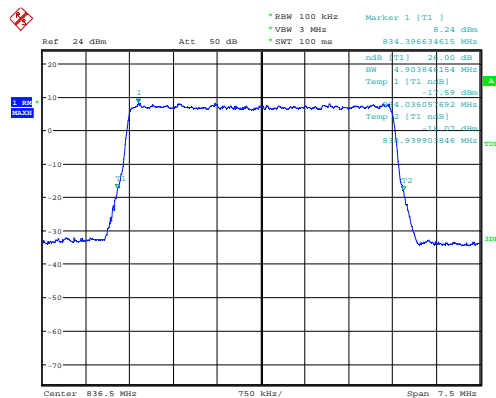
3 MHz – Ch: 20635 – QPSK

Date: 22.MAR.2018 09:42:56
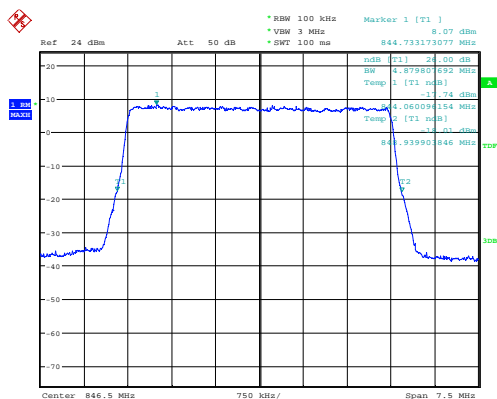
5 MHz – Ch: 20425 – QPSK

Date: 22.MAR.2018 09:43:40
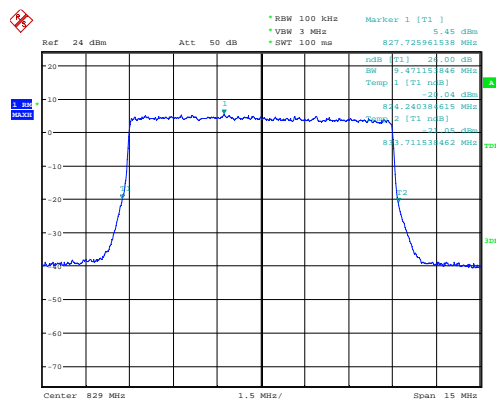
5 MHz – Ch: 20525 – QPSK
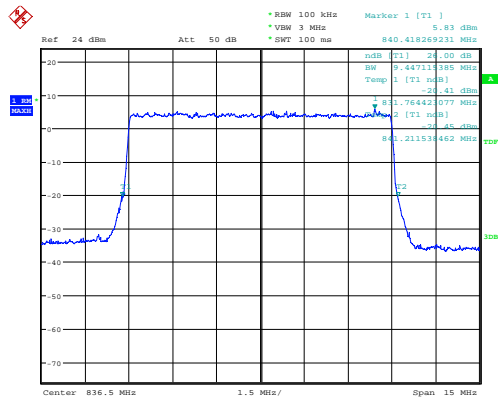

Date: 22.MAR.2018 09:44:22

5 MHz – Ch: 20625 – QPSK
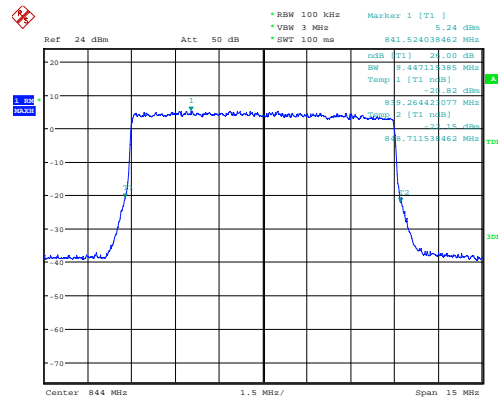

Date: 22.MAR.2018 09:45:05

10 MHz – Ch: 20450 – QPSK
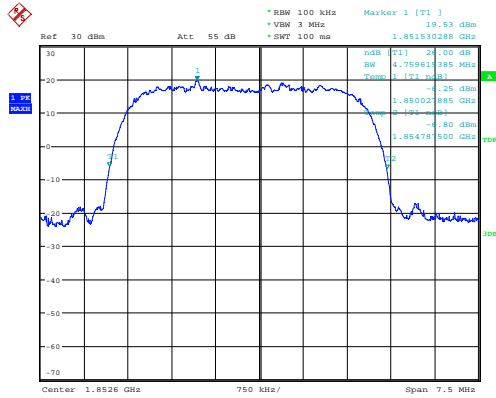

Date: 22.MAR.2018 09:45:50

10 MHz – Ch: 20525 – QPSK

Date: 22.MAR.2018 09:46:22

10 MHz – Ch: 20600 – QPSK

Date: 22.MAR.2018 09:47:00
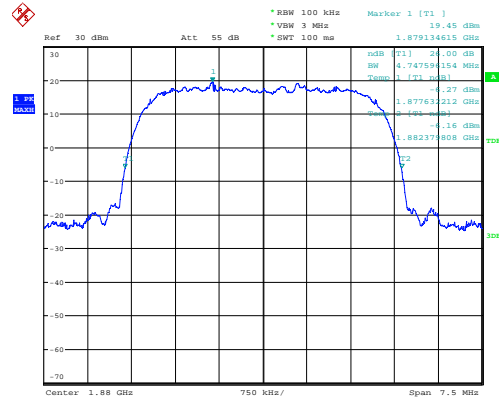
6.1.2 **Part 24**

6.1.2.1 **WCDMA Band 2**
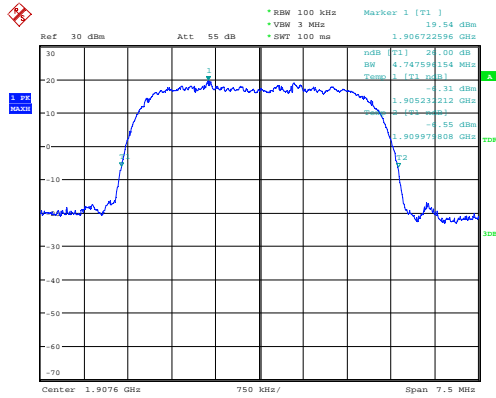
Channel 9252 – QPSK

Date: 22.MAR.2018 09:17:11

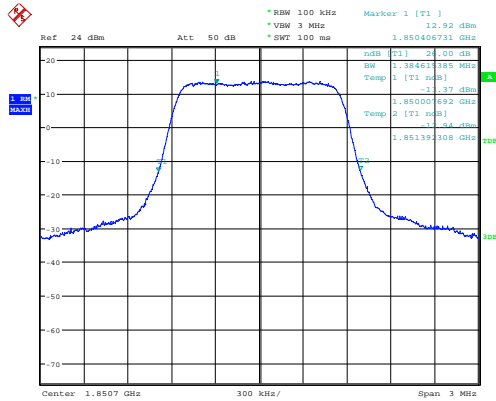Channel 9400 – QPSK

Date: 22.MAR.2018 09:17:54

Channel 9538 – QPSK
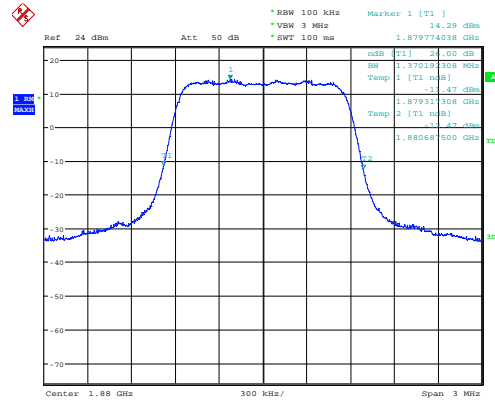

Date: 22.MAR.2018 09:18:29
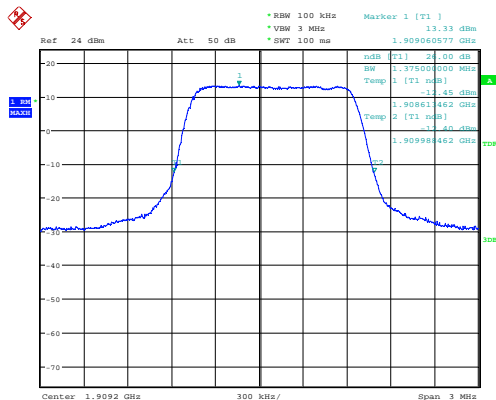
6.1.2.2 LTE Band 2

1.4 MHz – Ch: 18607 – QPSK
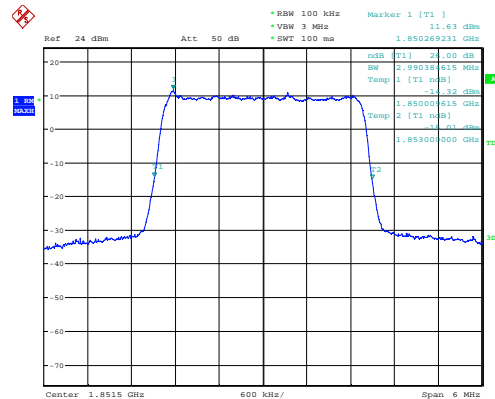

Date: 22.MAR.2018 09:22:47

1.4 MHz – Ch: 18900 – QPSK

Date: 22.MAR.2018 09:23:36
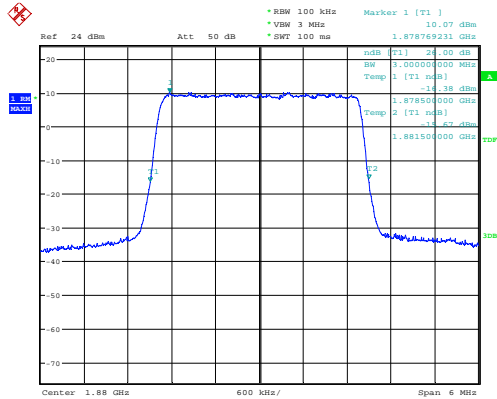
1.4 MHz – Ch: 19193 – QPSK

Date: 22.MAR.2018 09:24:23
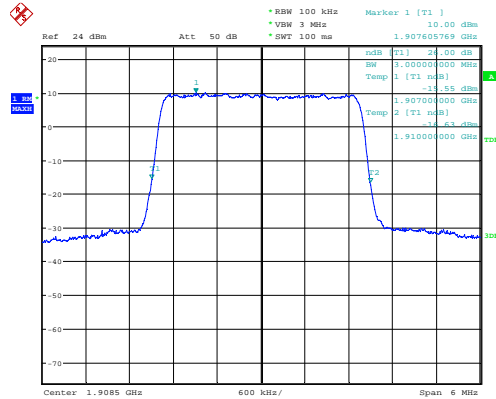
3 MHz – Ch: 18615 – QPSK

Date: 22.MAR.2018 09:24:58
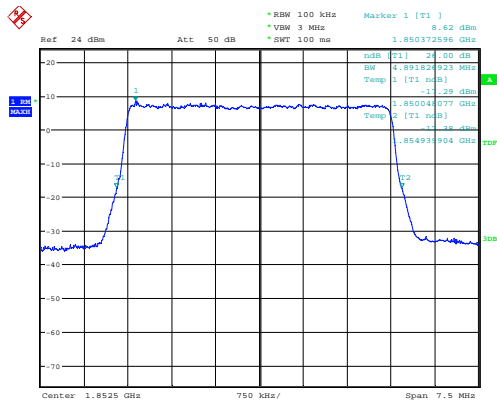
3 MHz – Ch: 18900 – QPSK

Date: 22.MAR.2018 09:25:32
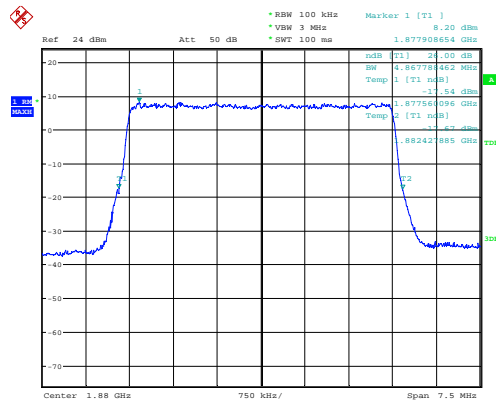
3 MHz – Ch: 19185 – QPSK

Date: 22.MAR.2018 09:26:06
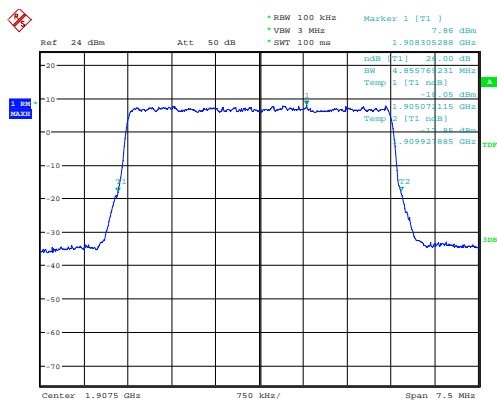
5 MHz – Ch: 18625 – QPSK

Date: 22.MAR.2018 09:26:38
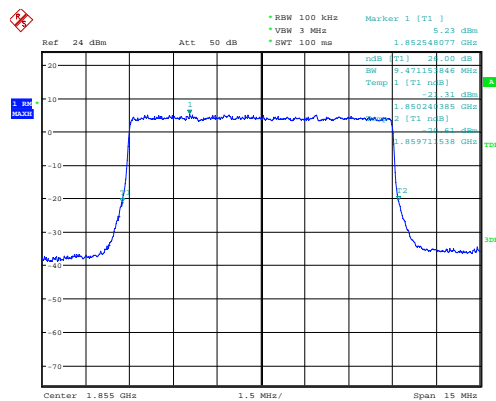
5 MHz – Ch: 18900 – QPSK

Date: 22.MAR.2018 09:27:21
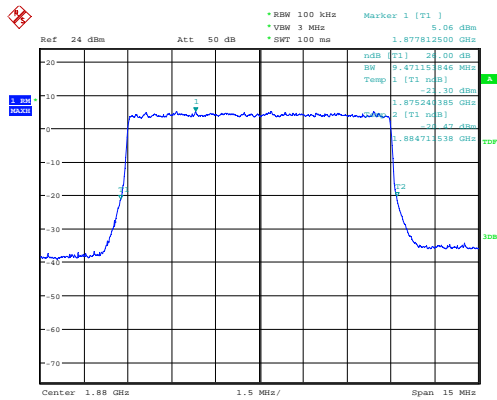
5 MHz – Ch: 19175 – QPSK

Date: 22.MAR.2018 09:27:55
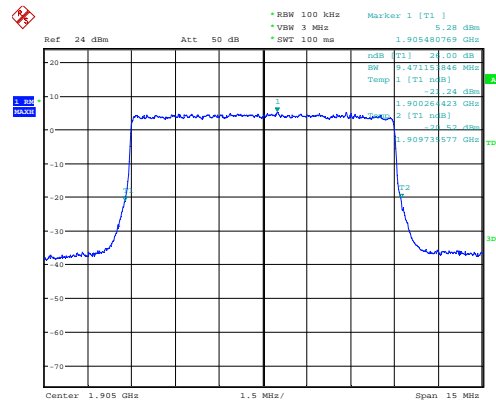
10 MHz – Ch: 18650 – QPSK

Date: 22.MAR.2018 09:28:49
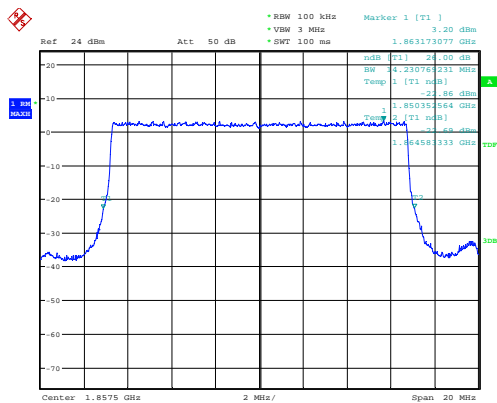
10 MHz – Ch: 18900 – QPSK

Date: 22.MAR.2018 09:29:52
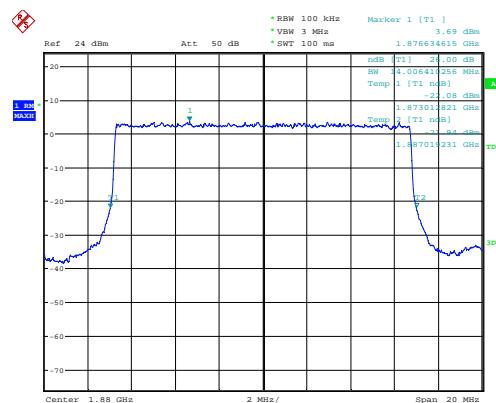
10 MHz – Ch: 19150 – QPSK

Date: 22.MAR.2018 09:30:39
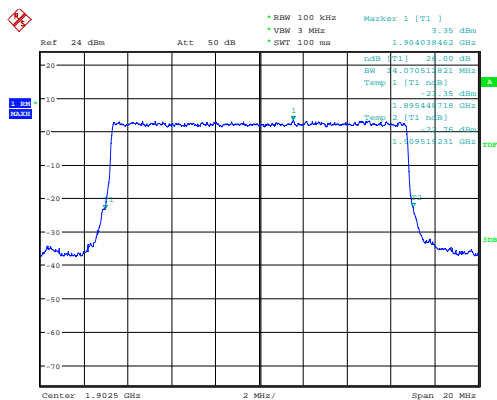
15 MHz – Ch: 18675 – QPSK
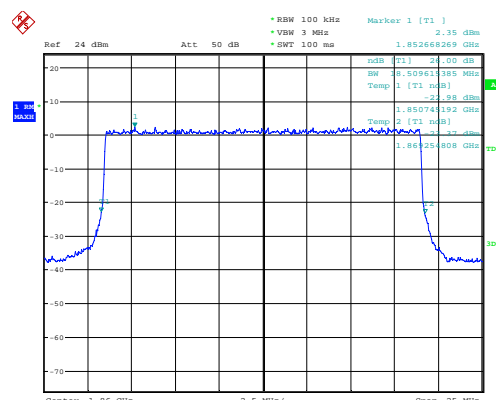

Date: 22.MAR.2018 09:31:22

15 MHz – Ch: 18900 – QPSK

Date: 22.MAR.2018 09:32:31

15 MHz – Ch: 19125 – QPSK

Date: 22.MAR.2018 09:33:24

20 MHz – Ch: 18700 – QPSK

Date: 22.MAR.2018 09:34:01

TUV Rheinland
1279 Quarry Lane, Ste. A, Pleasanton, CA 95466
Tel: (925) 249-9123, Fax: (925) 249-9124
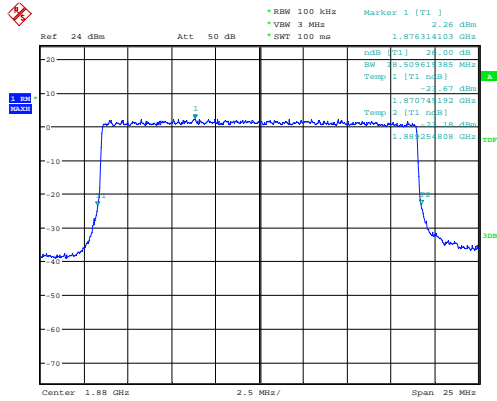
20 MHz – Ch: 18900 – QPSK

Date: 22.MAR.2018 09:34:39

20 MHz – Ch: 19100 – QPSK

Date: 22.MAR.2018 09:35:11

6.1.3 **Part 27**

6.1.3.1 **LTE Band 4**

1.4 MHz – Ch: 19957 – QPSK

Date: 22.MAR.2018 09:51:08

1.4 MHz – Ch: 20175 – QPSK

Date: 22.MAR.2018 09:52:19

1.4 MHz – Ch: 20393 – QPSK

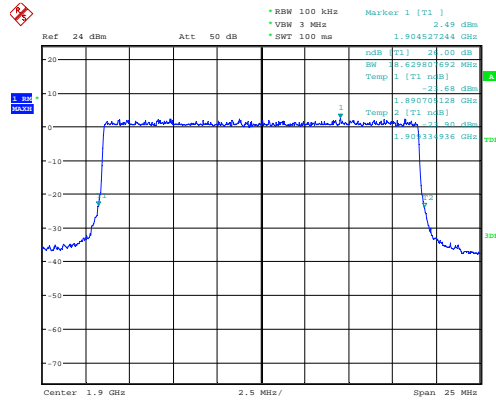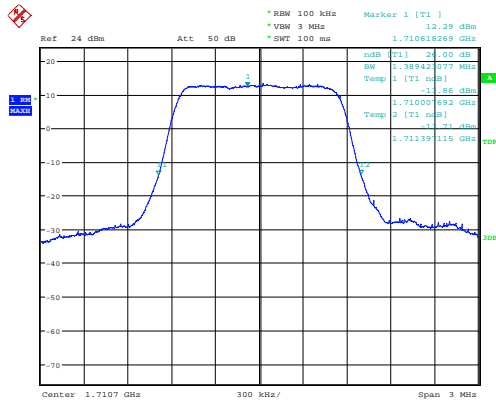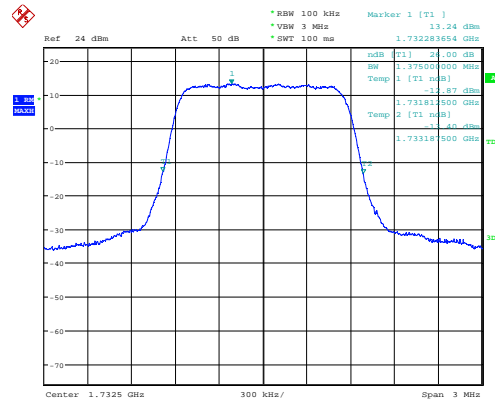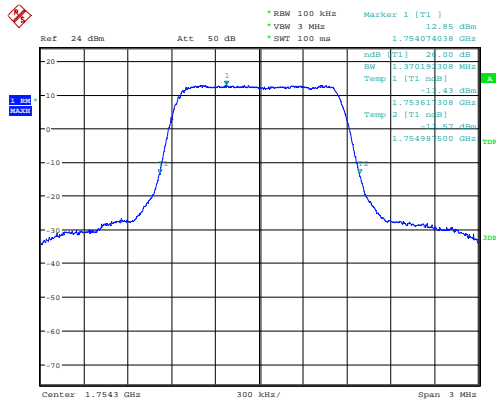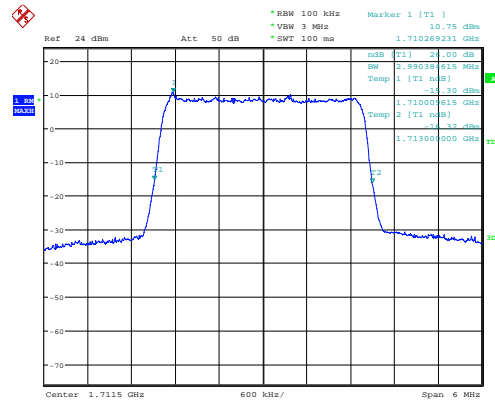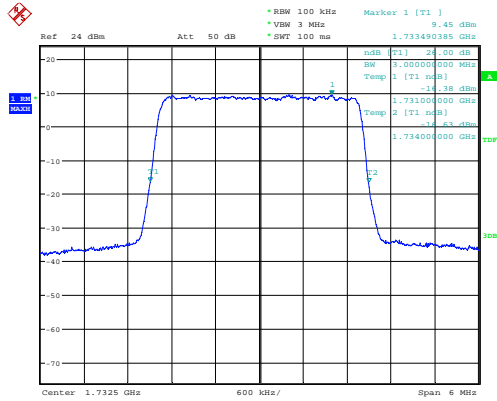Date: 22.MAR.2018 09:53:05
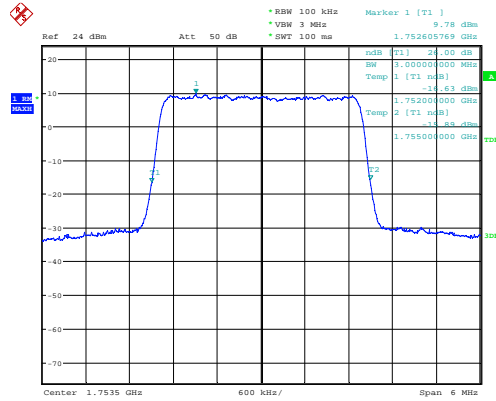
3 MHz – Ch: 19965 – QPSK

Date: 22.MAR.2018 09:53:44
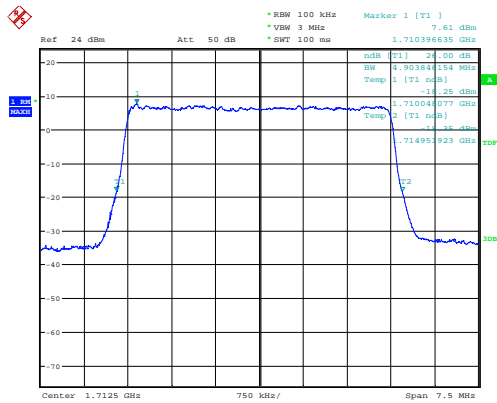
3 MHz – Ch: 20175 – QPSK

Date: 22.MAR.2018 09:54:35
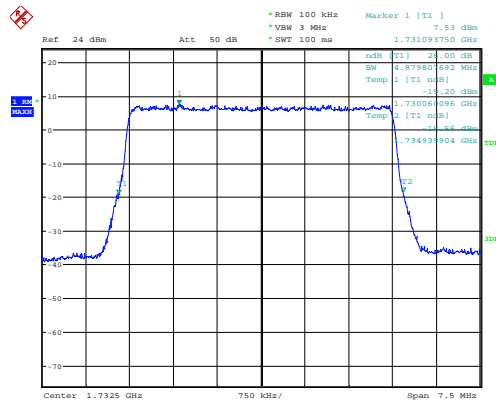
3 MHz – Ch: 20385 – QPSK

Date: 22.MAR.2018 09:55:28
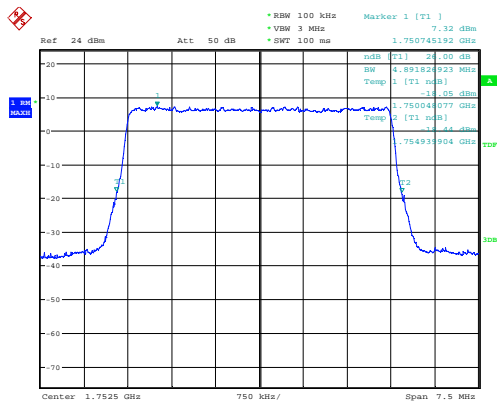
5 MHz – Ch: 19975 – QPSK

Date: 22.MAR.2018 09:56:17
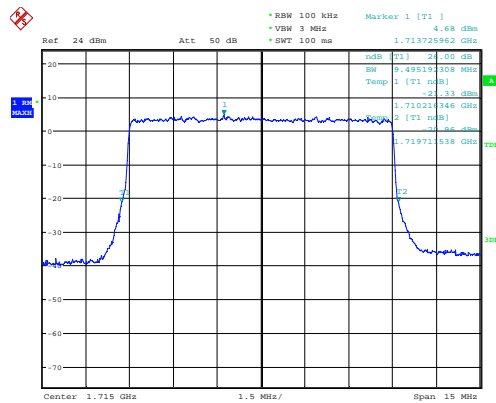
5 MHz – Ch: 20175 – QPSK

Date: 22.MAR.2018 09:56:56
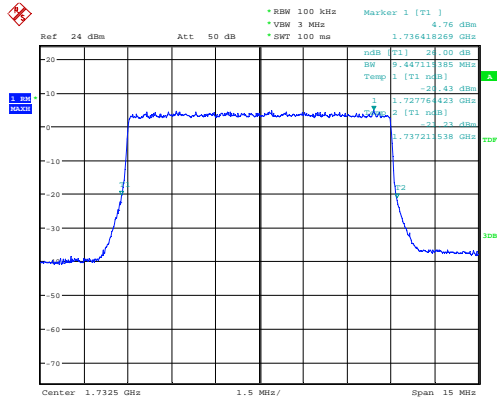
5 MHz – Ch: 20375 – QPSK

Date: 22.MAR.2018 09:57:35
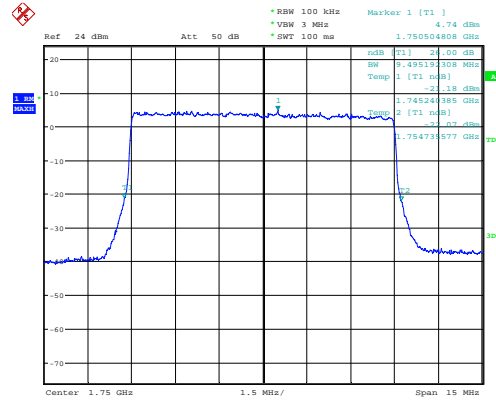
10 MHz – Ch: 20000 – QPSK

Date: 22.MAR.2018 09:58:15
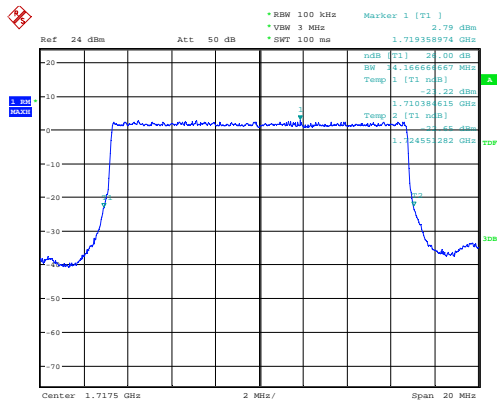
10 MHz – Ch: 20175 – QPSK

Date: 22.MAR.2018 09:59:16
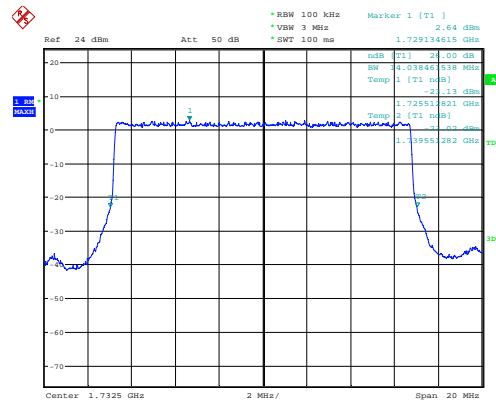
10 MHz – Ch: 20350 – QPSK

Date: 22.MAR.2018 10:00:01
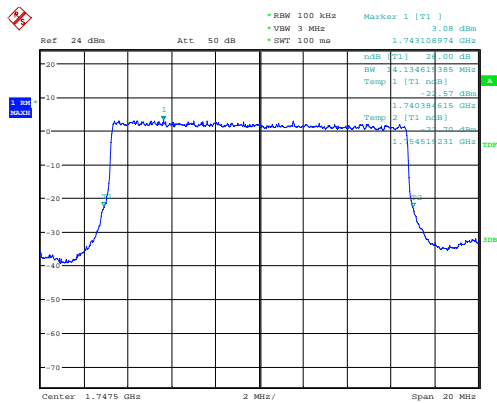
15 MHz – Ch: 20025 – QPSK
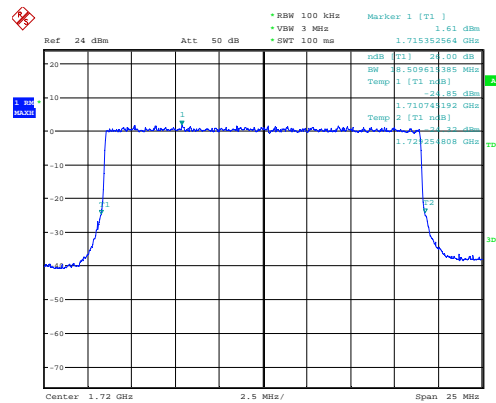

Date: 22.MAR.2018 10:01:17

15 MHz – Ch: 20175 – QPSK

Date: 22.MAR.2018 10:01:58

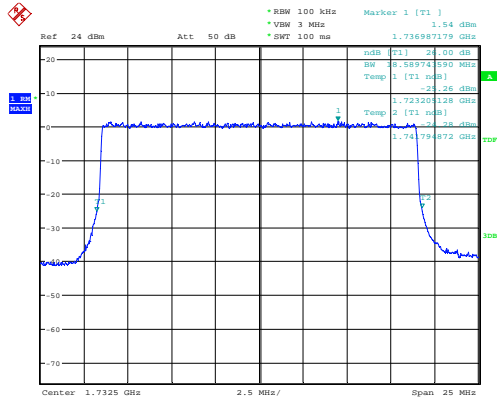## 15 MHz – Ch: 20325 – QPSK

Date: 22.MAR.2018 10:02:39

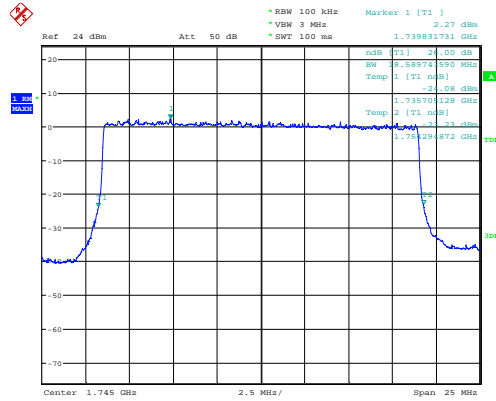## 20 MHz – Ch: 20050 – QPSK

Date: 22.MAR.2018 10:03:16

20 MHz – Ch: 20175 – QPSK

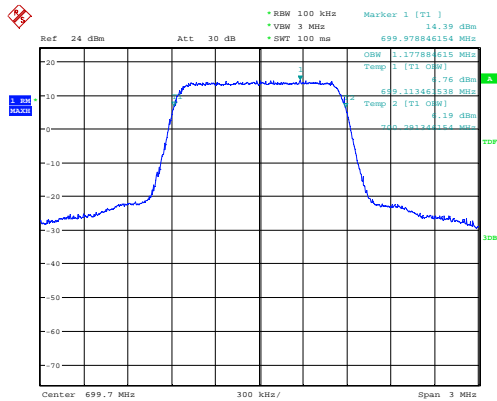

Date: 22.MAR.2018 10:04:02
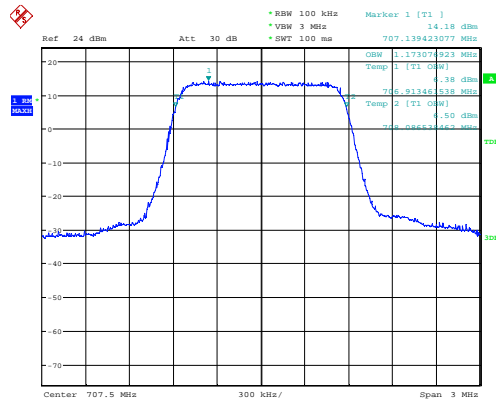
20 MHz – Ch: 20300 – QPSK

Date: 22.MAR.2018 10:04:42

6.1.3.2 **LTE Band 12**
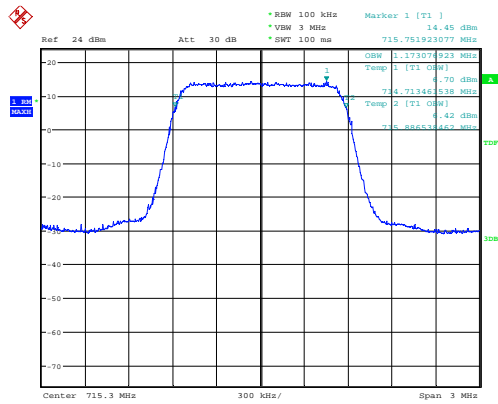
1.4 MHz – Ch: 23017 – QPSK

Date: 22.MAR.2018 10:07:49

1.4 MHz – Ch: 23095 – QPSK
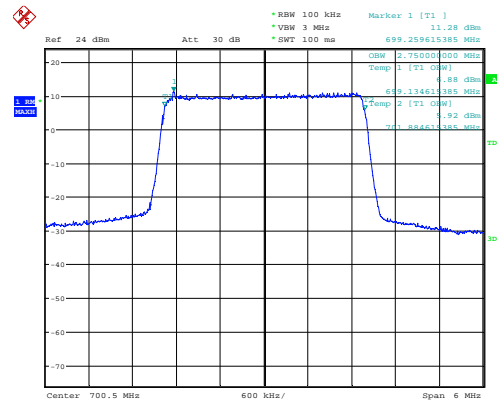

Date: 22.MAR.2018 10:08:17
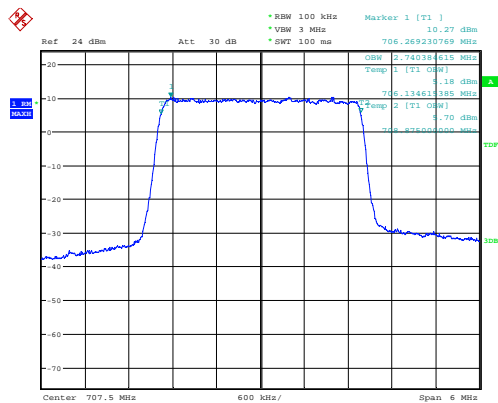
1.4 MHz – Ch: 23173 – QPSK

Date: 22.MAR.2018 10:08:52
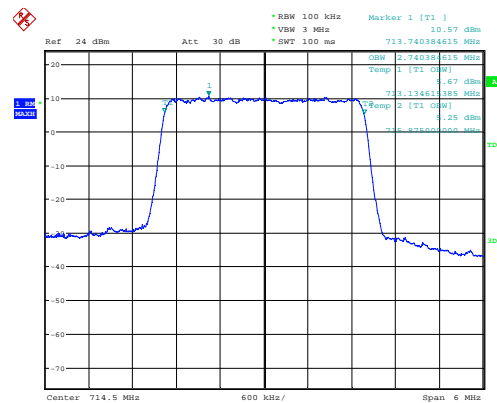
3 MHz – Ch: 23025 – QPSK

Date: 22.MAR.2018 10:10:02

3 MHz – Ch: 23095 – QPSK

Date: 22.MAR.2018 10:10:29

3 MHz – Ch: 23165 – QPSK
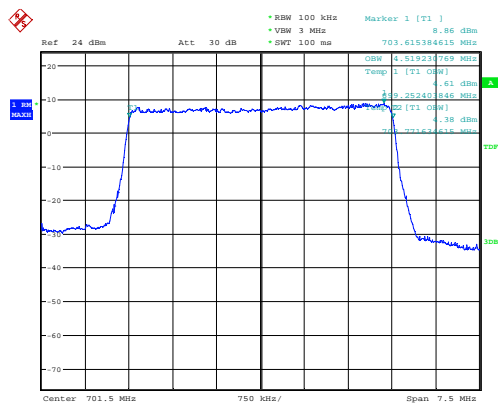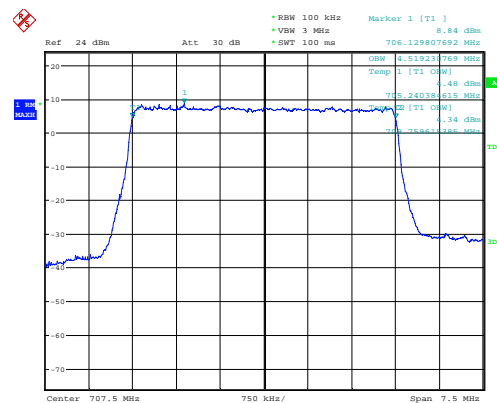

Date: 22.MAR.2018 10:11:05
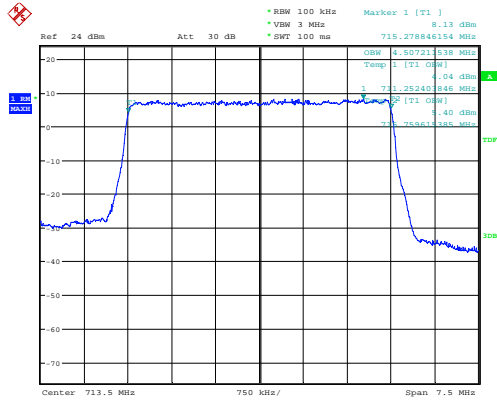
5 MHz – Ch: 23035 – QPSK

Date: 22.MAR.2018 10:11:45
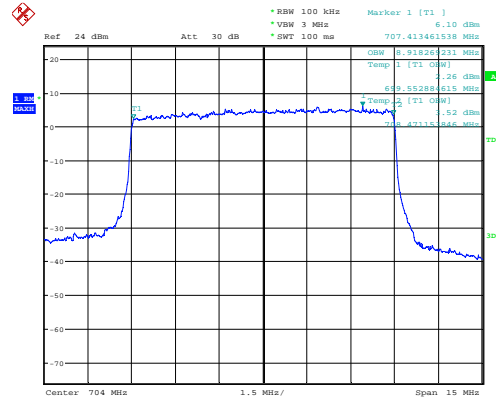
5 MHz – Ch: 23095 – QPSK

Date: 22.MAR.2018 10:12:23

5 MHz – Ch: 23155 – QPSK

Date: 22.MAR.2018 10:13:09

10 MHz – Ch: 23060 – QPSK

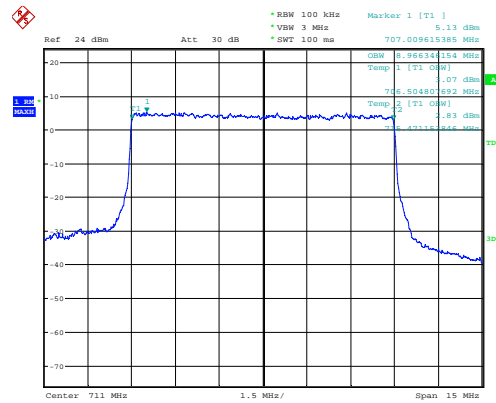Date: 22.MAR.2018 10:13:49

10 MHz – Ch: 23095 – QPSK
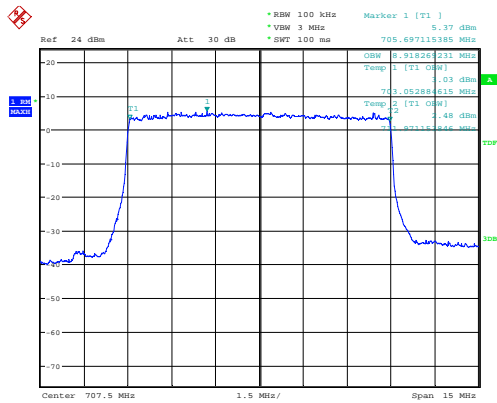
Date: 22.MAR.2018 10:14:31

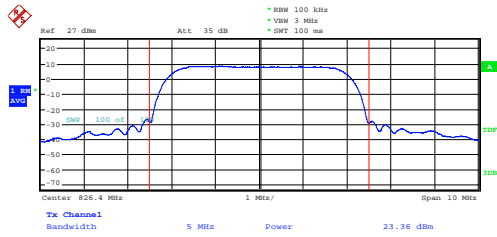## 10 MHz – Ch: 23130 – QPSK

Date: 22.MAR.2018 10:15:08

6.2 Appendix II – Conducted Output Power Test Data
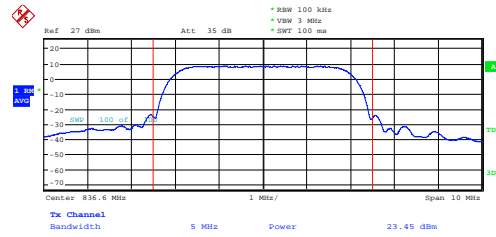
6.2.1 Part 22

6.2.1.1 WCDMA Band 5

Channel 4132 – QPSK

Date: 22.MAR.2018 11:06:07

Channel 4183 – QPSK

Date: 22.MAR.2018 11:06:39

Channel 4233 – QPSK
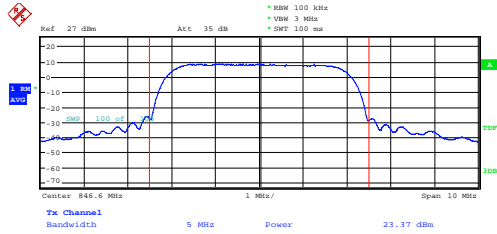
Date: 22.MAR.2018 11:07:00

6.2.1.2 LTE Band 5

1.4 MHz – Ch: 20407 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:38:20
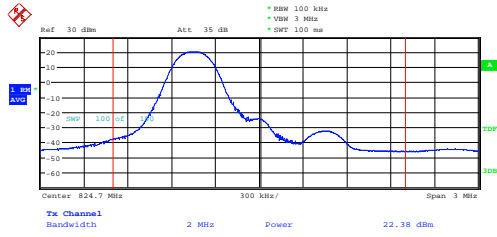
1.4 MHz – Ch: 20407 – RB# 1 RB Pos: 3

Date: 22.MAR.2018 12:38:42

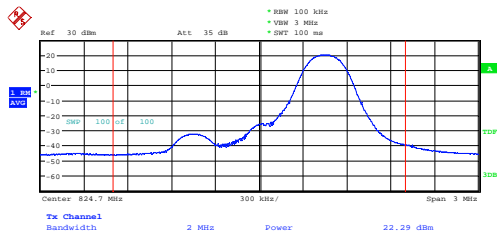**1.4 MHz – Ch: 20407 – RB# 1 RB Pos: 5**

Date: 22.MAR.2018 12:39:04

1.4 MHz – Ch: 20407 – RB# 3 RB Pos: 0

Date: 22.MAR.2018 12:39:25

1.4 MHz – Ch: 20407 – RB# 3 RB Pos: 3

Date: 22.MAR.2018 12:39:47

1.4 MHz – Ch: 20407 – RB# 6 RB Pos: 0

Date: 22.MAR.2018 12:40:09

1.4 MHz – Ch: 20525 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:40:30

1.4 MHz – Ch: 20525 – RB# 1 RB Pos: 3

Date: 22.MAR.2018 12:40:52

1.4 MHz – Ch: 20525 – RB# 1 RB Pos: 5

Date: 22.MAR.2018 12:41:14

1.4 MHz – Ch: 20525 – RB# 3 RB Pos: 0

Date: 22.MAR.2018 12:41:36

1.4 MHz – Ch: 20525 – RB# 3 RB Pos: 3

Date: 22.MAR.2018 12:41:57

1.4 MHz – Ch: 20525 – RB# 6 RB Pos: 0

Date: 22.MAR.2018 12:42:19

1.4 MHz – Ch: 20643 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:42:41

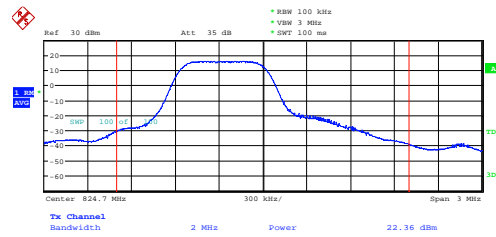## 1.4 MHz – Ch: 20643 – RB# 1 RB Pos: 3

Date: 22.MAR.2018 12:43:03

1.4 MHz – Ch: 20643 – RB# 1 RB Pos: 5

Date: 22.MAR.2018 12:43:24

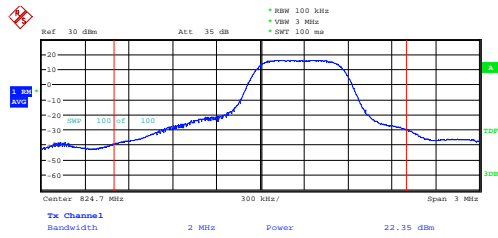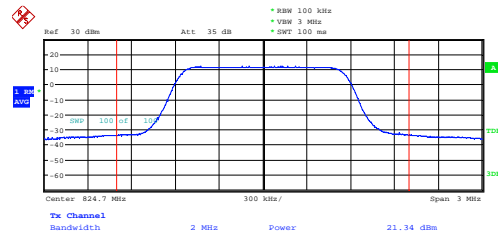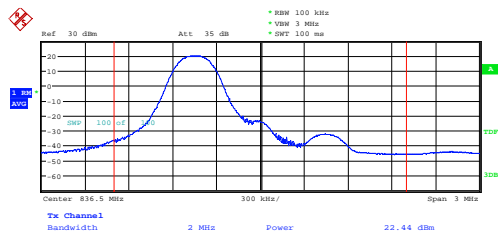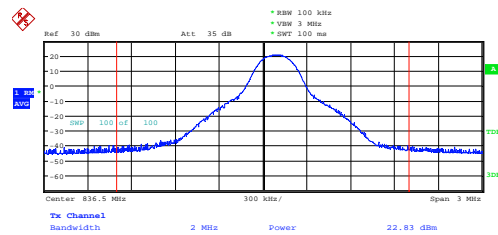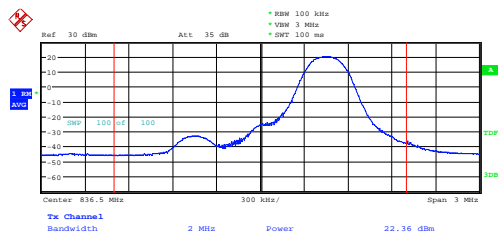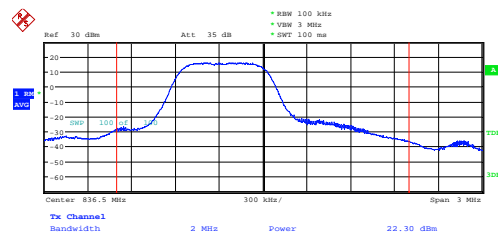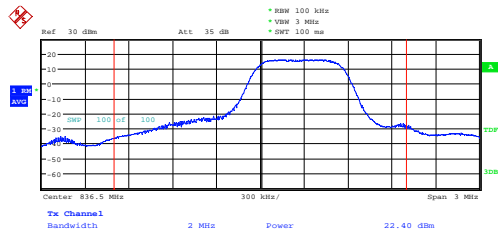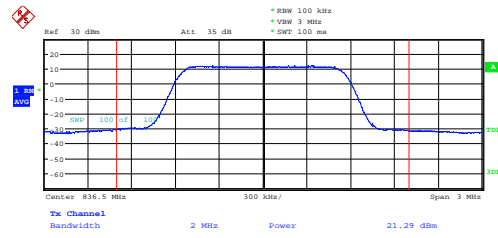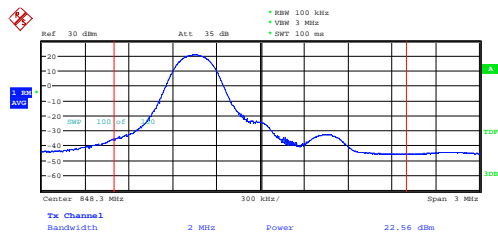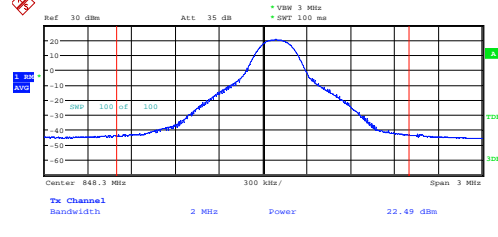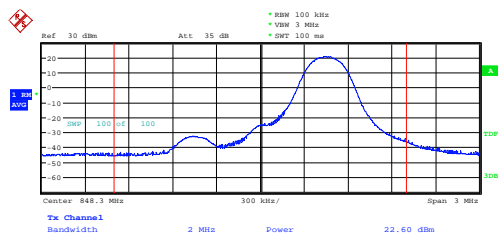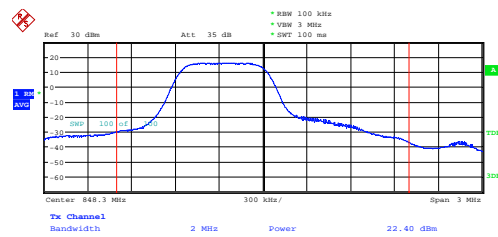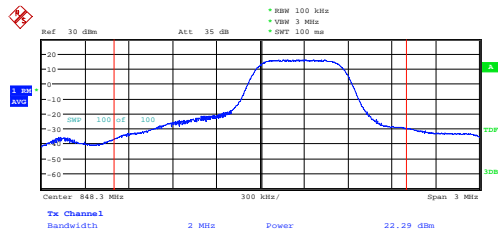## 1.4 MHz – Ch: 20643 – RB# 3 RB Pos: 0

Date: 22.MAR.2018 12:43:46

1.4 MHz – Ch: 20643 – RB# 3 RB Pos: 3

Date: 22.MAR.2018 12:44:08

1.4 MHz – Ch: 20643 – RB# 6 RB Pos: 0

Date: 22.MAR.2018 12:44:30

3 MHz – Ch: 20415 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:44:51

3 MHz – Ch: 20415 – RB# 1 RB Pos: 8

Date: 22.MAR.2018 12:45:13

3 MHz – Ch: 20415 – RB# 1 RB Pos: 14

Date: 22.MAR.2018 12:45:35

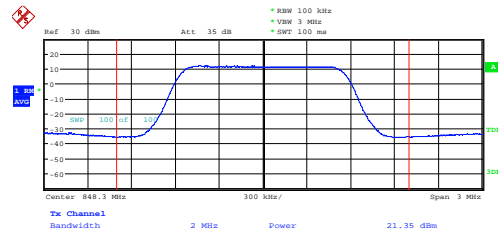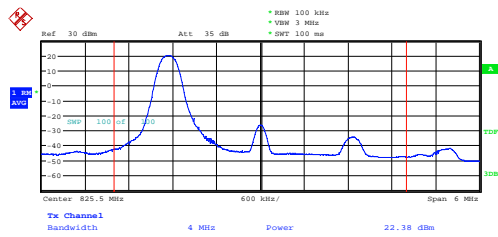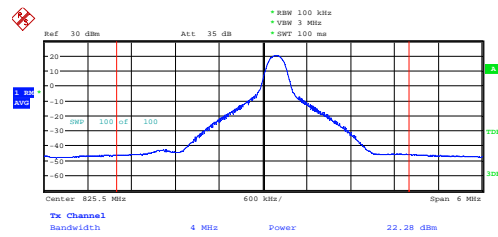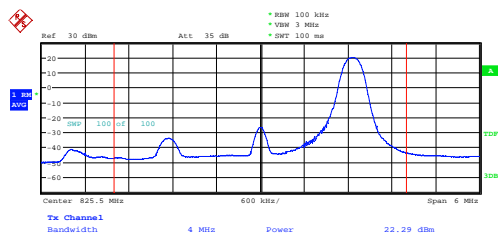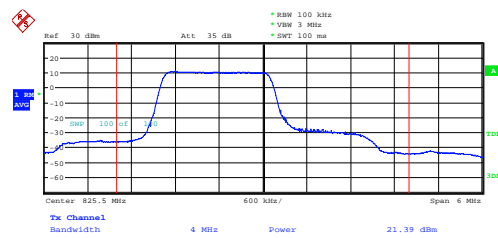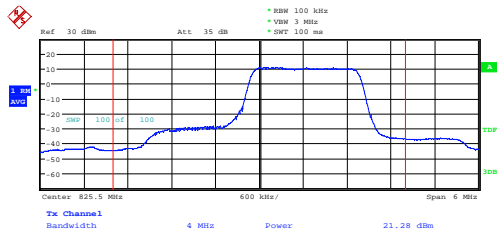### 3 MHz – Ch: 20415 – RB# 8 RB Pos: 0

Date: 22.MAR.2018 12:45:56

3 MHz – Ch: 20415 – RB# 8 RB Pos: 7

Date: 22.MAR.2018 12:46:18

3 MHz – Ch: 20415 – RB# 15 RB Pos: 0

Date: 22.MAR.2018 12:46:40

3 MHz – Ch: 20525 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:47:02

3 MHz – Ch: 20525 – RB# 1 RB Pos: 8

Date: 22.MAR.2018 12:47:23

3 MHz – Ch: 20525 – RB# 1 RB Pos: 14

Date: 22.MAR.2018 12:47:45

3 MHz – Ch: 20525 – RB# 8 RB Pos: 0

Date: 22.MAR.2018 12:48:07

3 MHz – Ch: 20525 – RB# 8 RB Pos: 7

Date: 22.MAR.2018 12:48:29

3 MHz – Ch: 20525 – RB# 15 RB Pos: 0

Date: 22.MAR.2018 12:48:50

3 MHz – Ch: 20635– RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:49:12

3 MHz – Ch: 20635 – RB# 1 RB Pos: 8

Date: 22.MAR.2018 12:49:34

3 MHz – Ch: 20635 – RB# 1 RB Pos: 14

Date: 22.MAR.2018 12:49:56
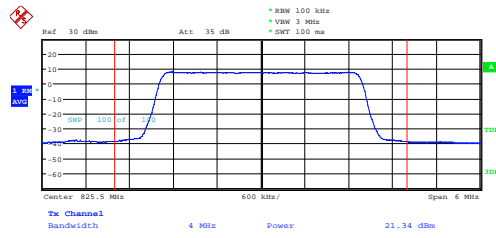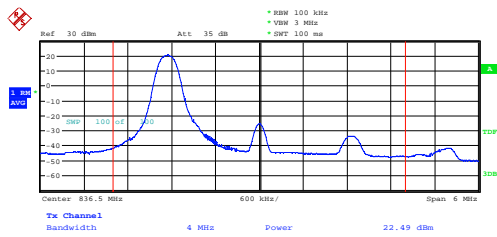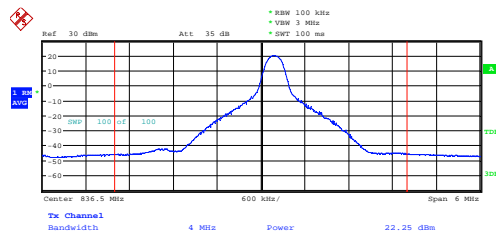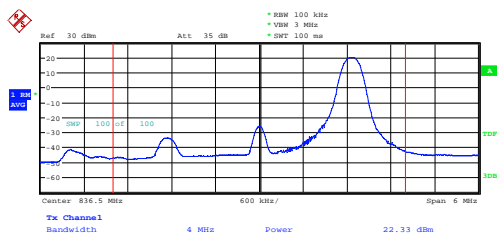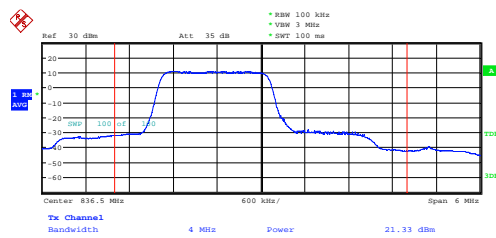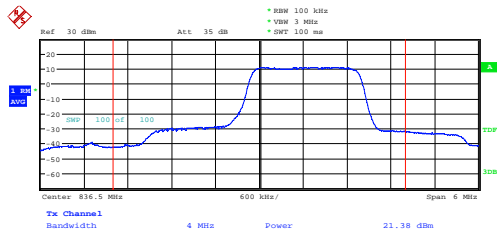
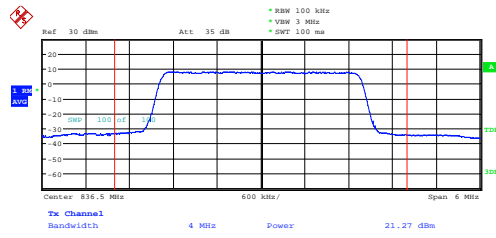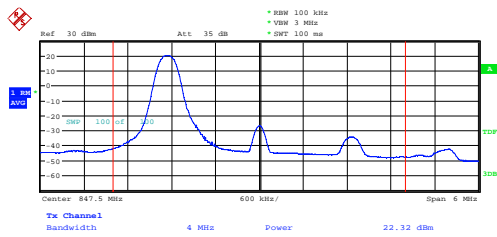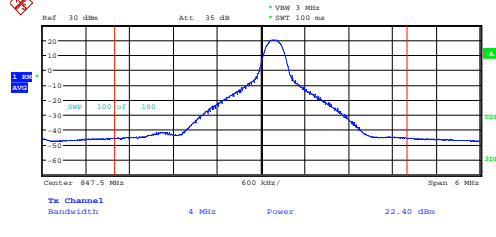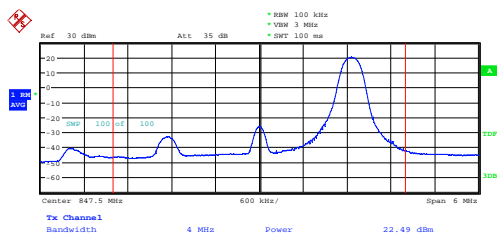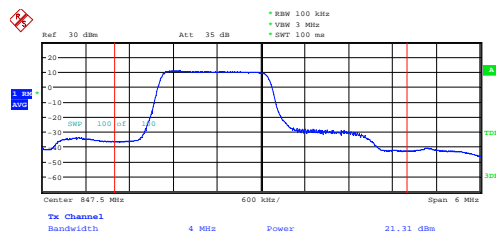### 3 MHz – Ch: 20635 – RB# 8 RB Pos: 0

Date: 22.MAR.2018 12:50:18

3 MHz – Ch: 20635 – RB# 8 RB Pos: 7

Date: 22.MAR.2018 12:50:39

3 MHz – Ch: 20635 – RB# 15 RB Pos: 0

Date: 22.MAR.2018 12:51:01

5 MHz – Ch: 20425 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:51:23

5 MHz – Ch: 20425 – RB# 1 RB Pos: 13

Date: 22.MAR.2018 12:51:45

5 MHz – Ch: 20425 – RB# 1 RB Pos: 24

Date: 22.MAR.2018 12:52:07

5 MHz – Ch: 20425 – RB# 12 RB Pos: 0

Date: 22.MAR.2018 12:52:28

5 MHz – Ch: 20425 – RB# 12 RB Pos: 13

Date: 22.MAR.2018 12:52:50

5 MHz – Ch: 20425 – RB# 25 RB Pos: 0

Date: 22.MAR.2018 12:53:12

5 MHz – Ch: 20525 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:53:34
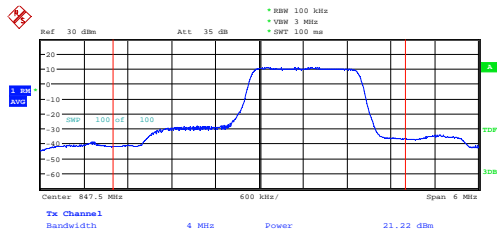
5 MHz – Ch: 20525 – RB# 1 RB Pos: 13

Date: 22.MAR.2018 12:53:56

5 MHz – Ch: 20525 – RB# 1 RB Pos: 24

Date: 22.MAR.2018 12:54:17

5 MHz – Ch: 20525 – RB# 12 RB Pos: 0

Date: 22.MAR.2018 12:54:39
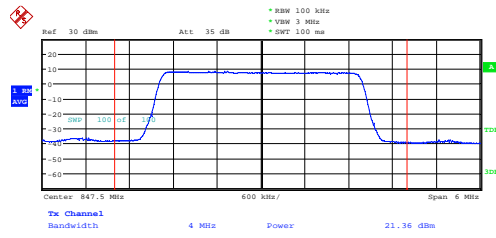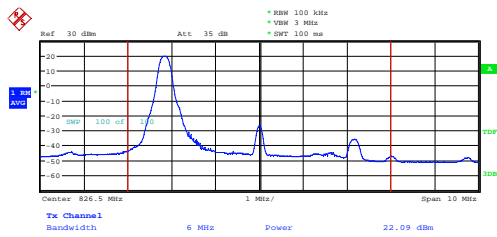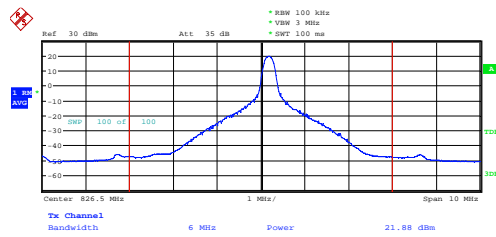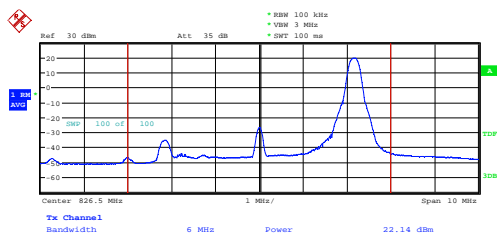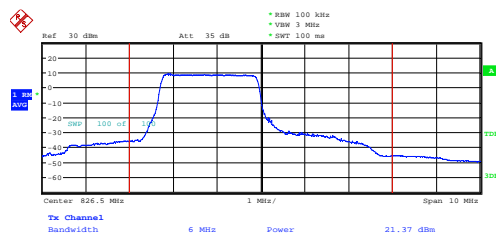
5 MHz – Ch: 20525 – RB# 12 RB Pos: 13

Date: 22.MAR.2018 12:55:01

5 MHz – Ch: 20525 – RB# 25 RB Pos: 0

Date: 22.MAR.2018 12:55:23

5 MHz – Ch: 20625 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:55:44

5 MHz – Ch: 20625 – RB# 1 RB Pos: 13

Date: 22.MAR.2018 12:56:06
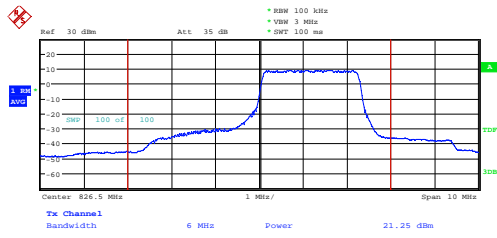
5 MHz – Ch: 20625 – RB# 1 RB Pos: 24

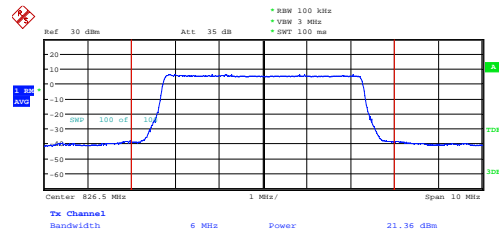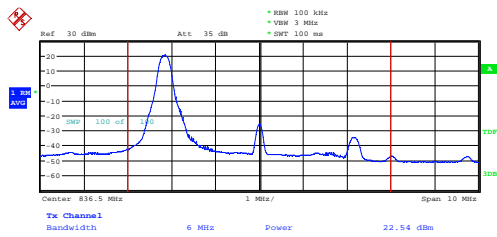Date: 22.MAR.2018 12:56:28

5 MHz – Ch: 20625 – RB# 12 RB Pos: 0

Date: 22.MAR.2018 12:56:50
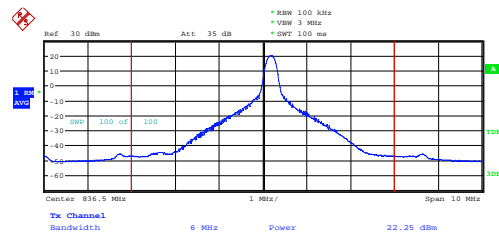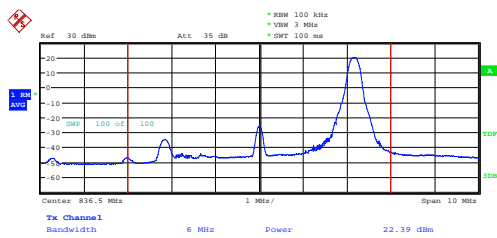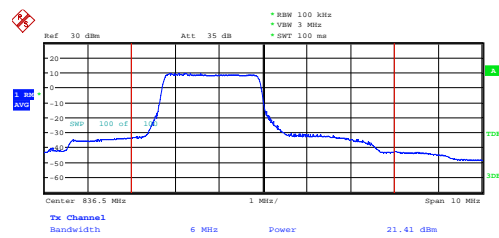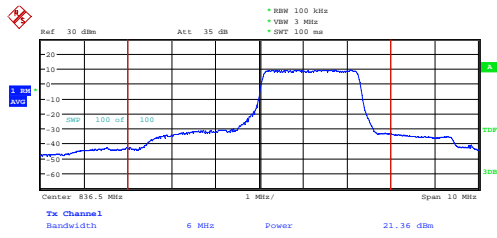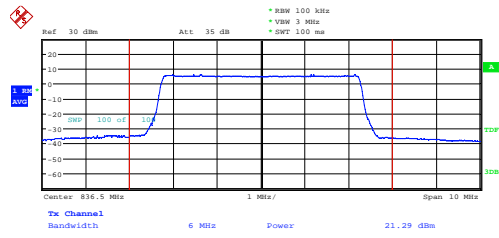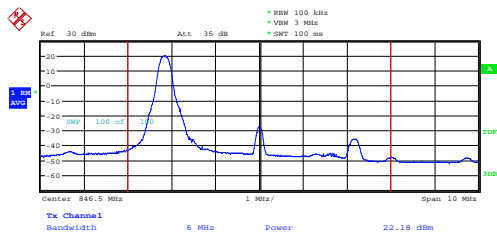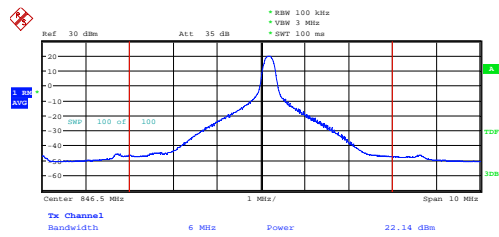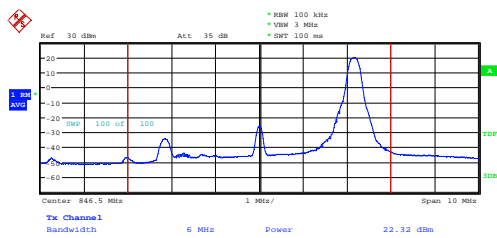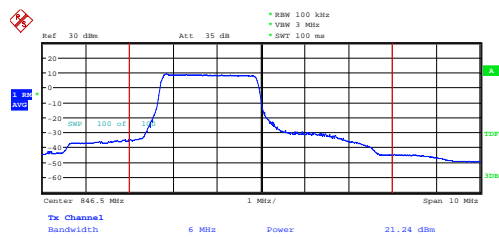
5 MHz – Ch: 20625 – RB# 12 RB Pos: 13

Date: 22.MAR.2018 12:57:12

5 MHz – Ch: 20625 – RB# 25 RB Pos: 0

Date: 22.MAR.2018 12:57:33

10 MHz – Ch: 20450 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 12:57:55

10 MHz – Ch: 20450 – RB# 1 RB Pos: 25

Date: 22.MAR.2018 12:58:17

10 MHz – Ch: 20450 – RB# 1 RB Pos: 49

Date: 22.MAR.2018 12:58:39

10 MHz – Ch: 20450 – RB# 25 RB Pos: 0

Date: 22.MAR.2018 12:59:01

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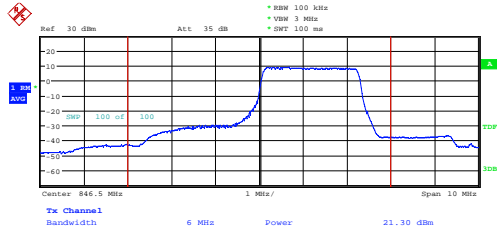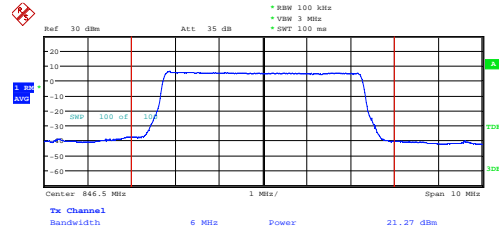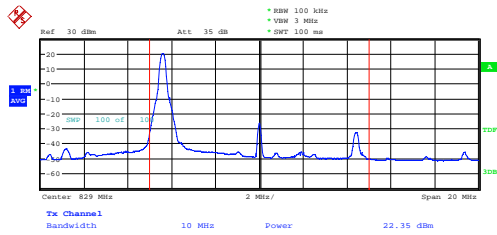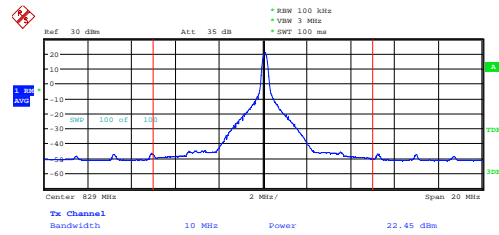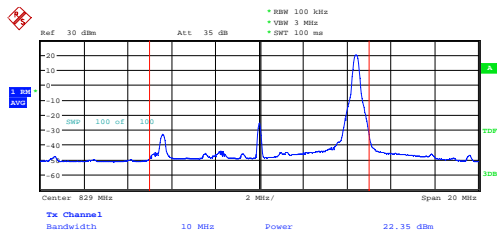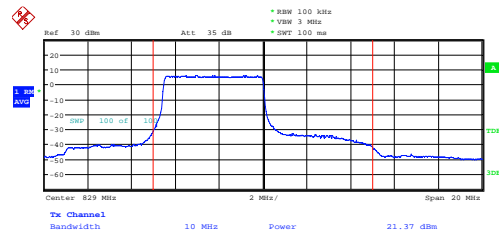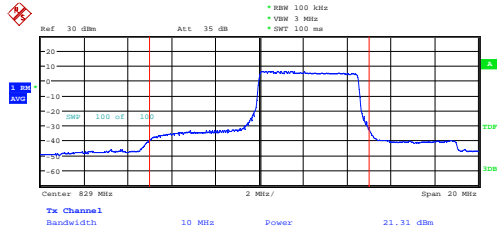### 10 MHz – Ch: 20450 – RB# 25 RB Pos: 25
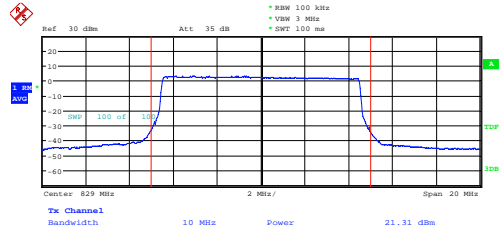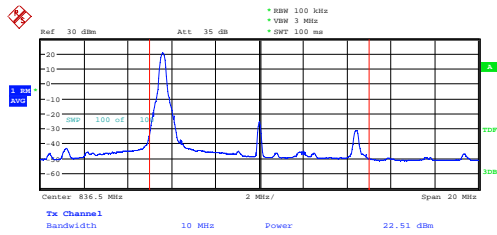
Date: 22.MAR.2018 12:59:23

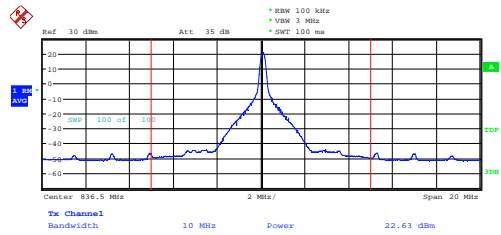### 10 MHz – Ch: 20450 – RB# 50 RB Pos: 0

Date: 22.MAR.2018 12:59:45

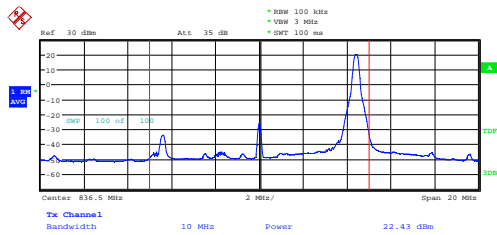### 10 MHz – Ch: 20525 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:00:07
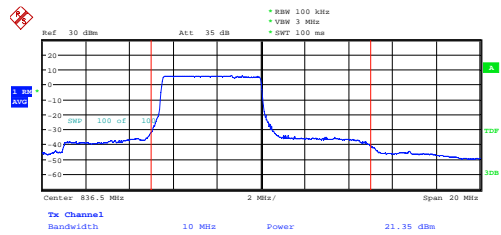
10 MHz – Ch: 20525 – RB# 1 RB Pos: 25

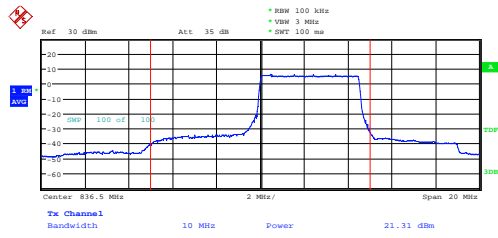Date: 22.MAR.2018 13:00:29

10 MHz – Ch: 20525 – RB# 1 RB Pos: 49

Date: 22.MAR.2018 13:00:51

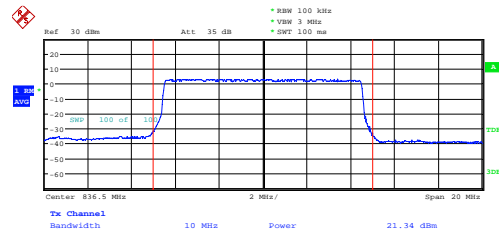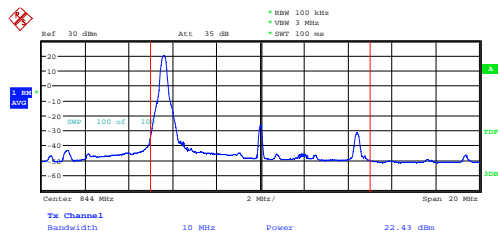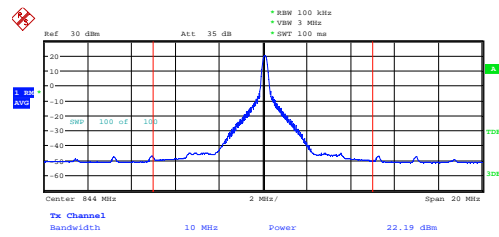### 10 MHz – Ch: 20525 – RB# 25 RB Pos: 0

Date: 22.MAR.2018 13:01:13

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10 MHz – Ch: 20525 – RB# 25 RB Pos: 25

Tx Channel
Bandwidth   10 MHz   Power   21.31 dBm

Date: 22.MAR.2018 13:01:35

10 MHz – Ch: 20525 – RB# 50 RB Pos: 0

Tx Channel
Bandwidth   10 MHz   Power   21.34 dBm

Date: 22.MAR.2018 13:01:57

10 MHz – Ch: 20600 – RB# 1 RB Pos: 0

Tx Channel
Bandwidth   10 MHz   Power   22.43 dBm

Date: 22.MAR.2018 13:02:19

10 MHz – Ch: 20600 – RB# 1 RB Pos: 25

Tx Channel
Bandwidth   10 MHz   Power   22.19 dBm

Date: 22.MAR.2018 13:02:41

10 MHz – Ch: 20600 – RB# 1 RB Pos: 49

Tx Channel
Bandwidth   10 MHz   Power   22.34 dBm

Date: 22.MAR.2018 13:03:03

10 MHz – Ch: 20600 – RB# 25 RB Pos: 0

Tx Channel
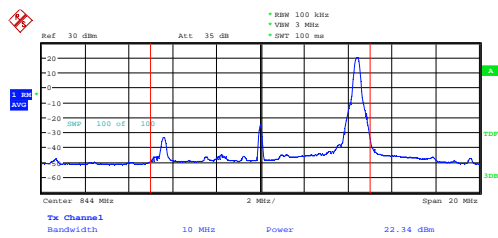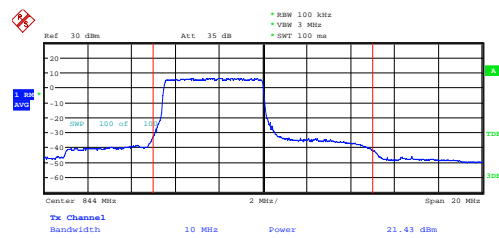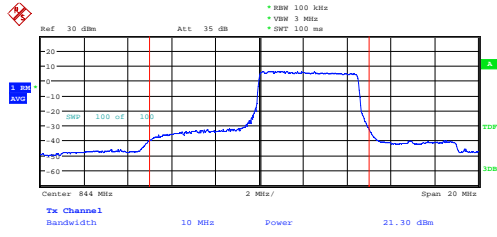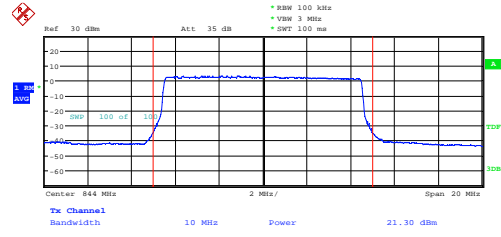Bandwidth   10 MHz   Power   21.43 dBm

Date: 22.MAR.2018 13:03:25

10 MHz – Ch: 20600 – RB# 25 RB Pos: 25

Date: 22.MAR.2018 13:03:47

10 MHz – Ch: 20600 – RB# 50 RB Pos: 0

Date: 22.MAR.2018 13:04:09
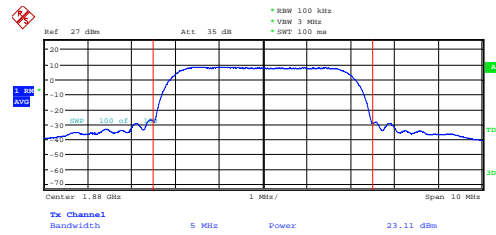
6.2.2 Part 24

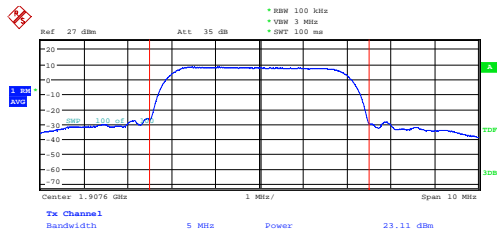#### 6.2.2.1 WCDMA Band 2

Channel 9262 – QPSK

Date: 22.MAR.2018 11:09:32

Channel 9400 – QPSK
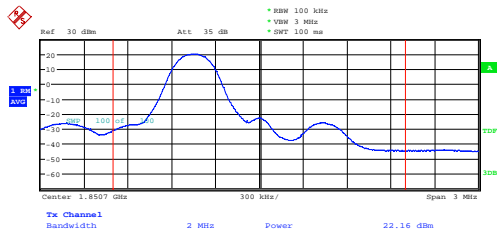

Date: 22.MAR.2018 11:09:54

Channel 9538 – QPSK

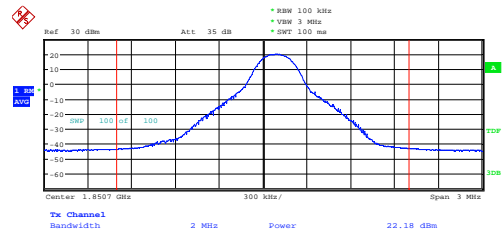

Date: 22.MAR.2018 11:10:12

6.2.2.2 LTE Band 2
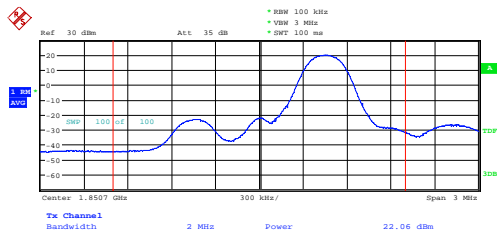
1.4 MHz – Ch: 18607 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:20:02

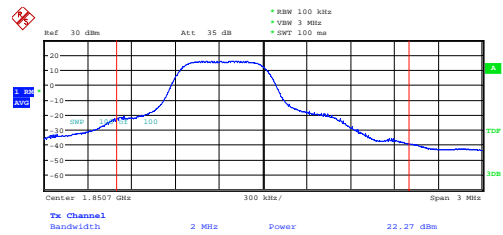1.4 MHz – Ch: 18607 – RB# 1 RB Pos: 3

Date: 23.MAR.2018 12:20:29

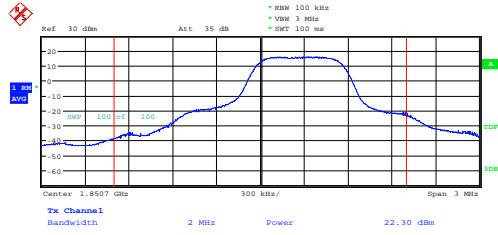1.4 MHz – Ch: 18607 – RB# 1 RB Pos: 5

Date: 23.MAR.2018 12:20:55
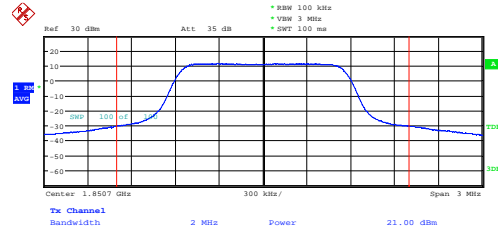
1.4 MHz – Ch: 18607 – RB# 3 RB Pos: 0

Date: 23.MAR.2018 12:21:23

1.4 MHz – Ch: 18607 – RB# 3 RB Pos: 3
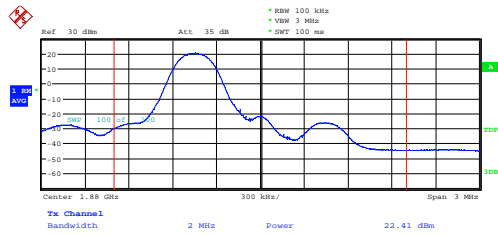

Date: 23.MAR.2018 12:21:49

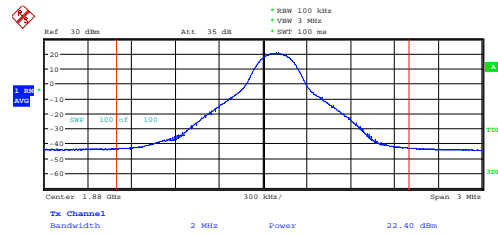1.4 MHz – Ch: 18607 – RB# 6 RB Pos: 0

Date: 23.MAR.2018 12:22:16

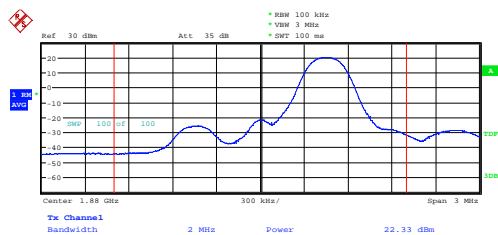1.4 MHz – Ch: 18900 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:22:43

1.4 MHz – Ch: 18900 – RB# 1 RB Pos: 3
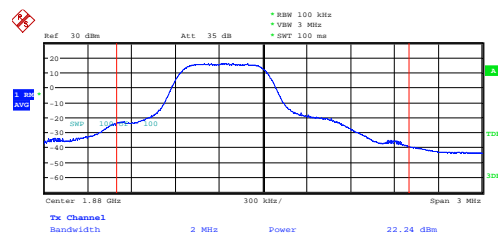

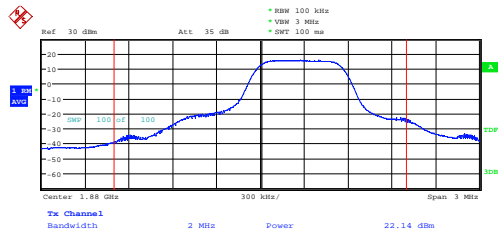Date: 23.MAR.2018 12:23:10

1.4 MHz – Ch: 18900 – RB# 1 RB Pos: 5

Date: 23.MAR.2018 12:23:37

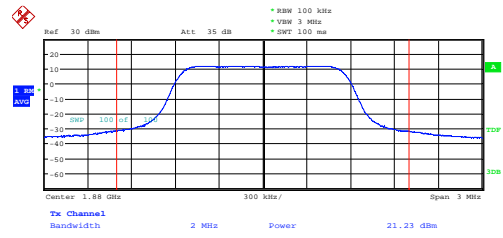1.4 MHz – Ch: 18900 – RB# 3 RB Pos: 0

Date: 23.MAR.2018 12:24:04
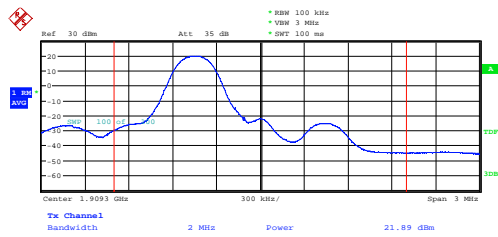
1.4 MHz – Ch: 18900 – RB# 3 RB Pos: 3

Date: 23.MAR.2018 12:24:31

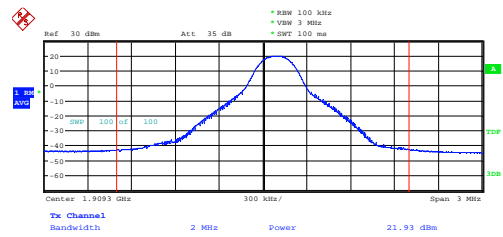## 1.4 MHz – Ch: 18900 – RB# 6 RB Pos: 0

Date: 23.MAR.2018 12:24:58
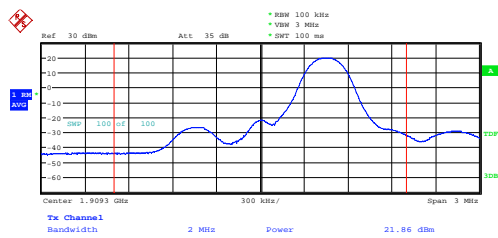
1.4 MHz – Ch: 19193 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:25:25

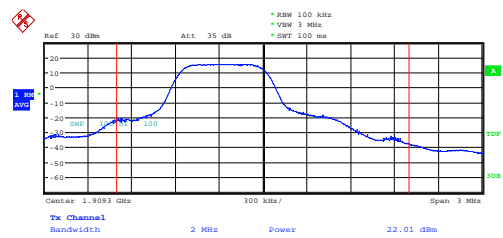## 1.4 MHz – Ch: 19193 – RB# 1 RB Pos: 3

Date: 23.MAR.2018 12:25:52

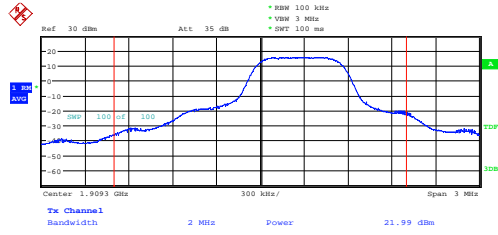## 1.4 MHz – Ch: 19193 – RB# 1 RB Pos: 5

Date: 23.MAR.2018 12:26:19
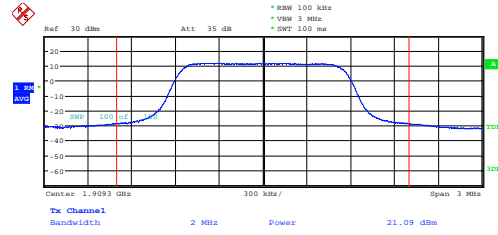
1.4 MHz – Ch: 19193 – RB# 3 RB Pos: 0

Date: 23.MAR.2018 12:26:46
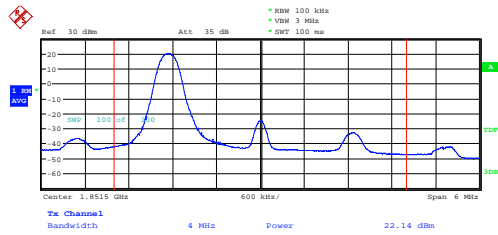
1.4 MHz – Ch: 19193 – RB# 3 RB Pos: 3

Date: 23.MAR.2018 12:27:13

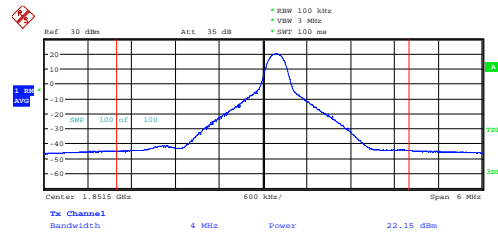### 1.4 MHz – Ch: 19193 – RB# 6 RB Pos: 0

Date: 23.MAR.2018 12:27:40
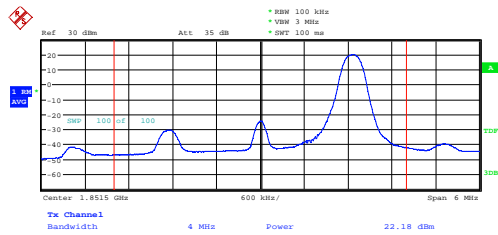
3 MHz – Ch: 18615 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:28:07

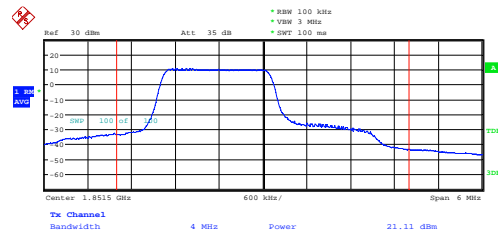### 3 MHz – Ch: 18615 – RB# 1 RB Pos: 8

Date: 23.MAR.2018 12:28:34

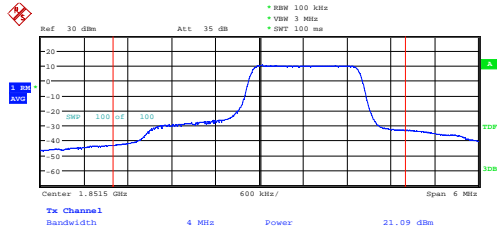### 3 MHz – Ch: 18615 – RB# 1 RB Pos: 14

Date: 23.MAR.2018 12:29:01
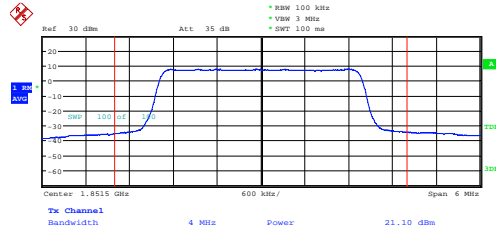
3 MHz – Ch: 18615 – RB# 8 RB Pos: 0

Date: 23.MAR.2018 12:29:28
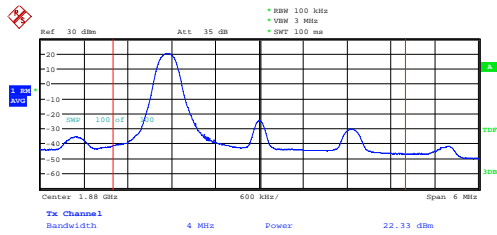
3 MHz – Ch: 18615 – RB# 8 RB Pos: 7

Date: 23.MAR.2018 12:29:55

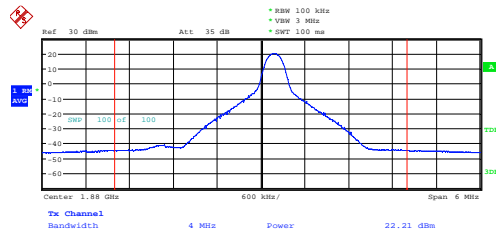## 3 MHz – Ch: 18615 – RB# 15 RB Pos: 0

Date: 23.MAR.2018 12:30:22

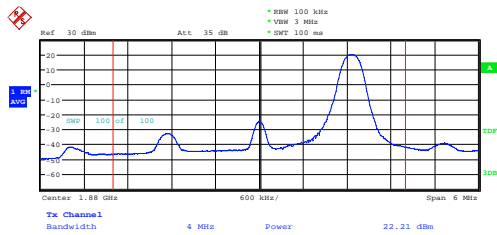## 3 MHz – Ch: 18900 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:30:49
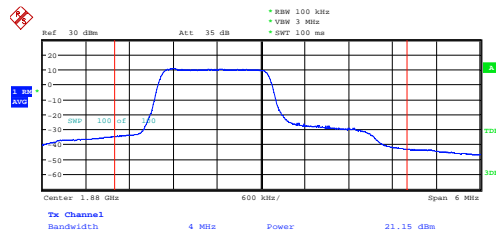
3 MHz – Ch: 18900 – RB# 1 RB Pos: 8

Date: 23.MAR.2018 12:31:16

3 MHz – Ch: 18900 – RB# 1 RB Pos: 14

Date: 23.MAR.2018 12:31:43

3 MHz – Ch: 18900 – RB# 8 RB Pos: 0

Date: 23.MAR.2018 12:32:10

3 MHz – Ch: 18900 – RB# 8 RB Pos: 7

Date: 23.MAR.2018 12:32:37
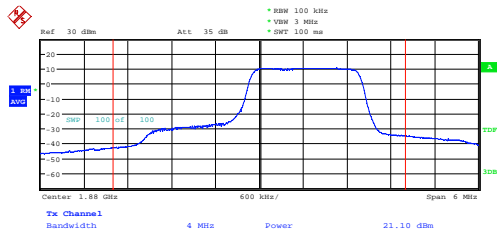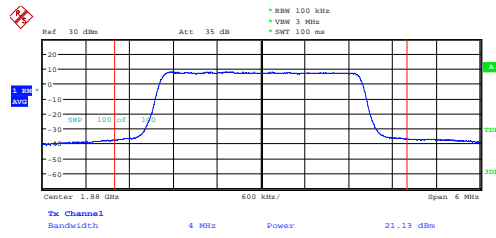
3 MHz – Ch: 18900 – RB# 15 RB Pos: 0

Date: 23.MAR.2018 12:33:04

3 MHz – Ch: 19185 – RB# 1 RB Pos: 0

3 MHz – Ch: 19185 – RB# 1 RB Pos: 8
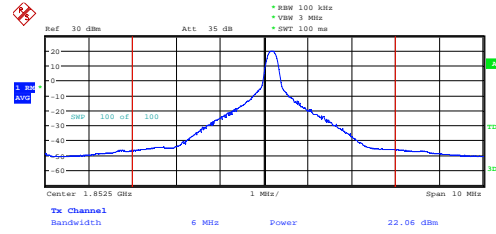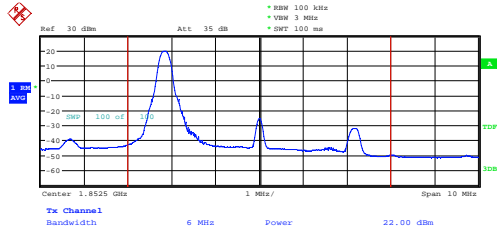
3 MHz – Ch: 19185 – RB# 1 RB Pos: 14

3 MHz – Ch: 19185 – RB# 8 RB Pos: 0

3 MHz – Ch: 19185 – RB# 8 RB Pos: 7

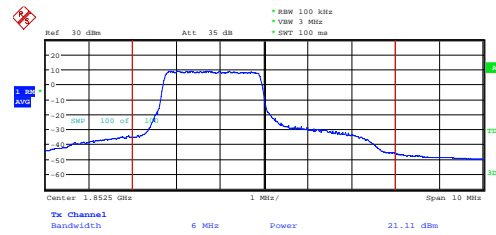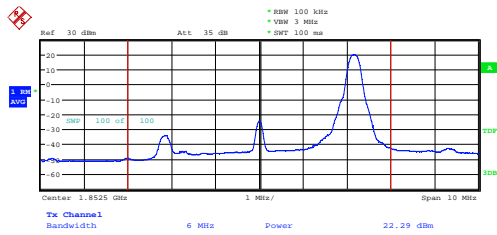3 MHz – Ch: 19185 – RB# 15 RB Pos: 0

5 MHz – Ch: 18625 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:36:12

5 MHz – Ch: 18625 – RB# 1 RB Pos: 13

Date: 23.MAR.2018 12:36:39
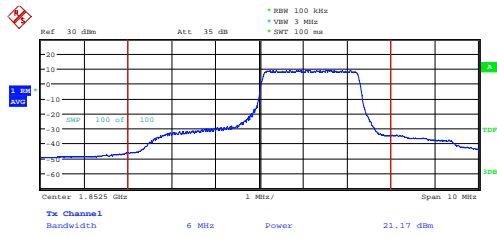
5 MHz – Ch: 18625 – RB# 1 RB Pos: 24

Date: 23.MAR.2018 12:37:06

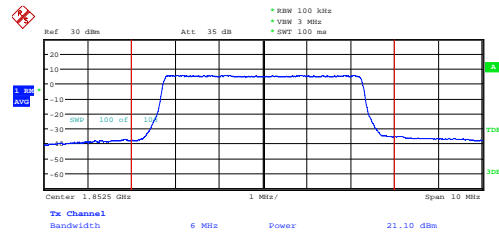5 MHz – Ch: 18625 – RB# 12 RB Pos: 0

Date: 23.MAR.2018 12:37:33

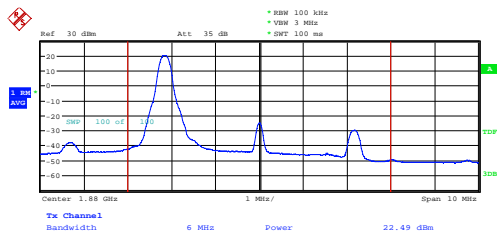## 5 MHz – Ch: 18625 – RB# 12 RB Pos: 13

Date: 23.MAR.2018 12:38:00

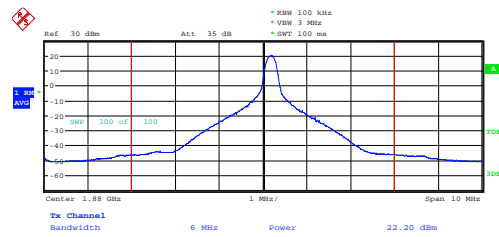## 5 MHz – Ch: 18625 – RB# 25 RB Pos: 0

Date: 23.MAR.2018 12:38:28
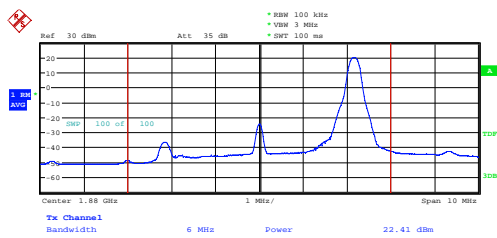
5 MHz – Ch: 18900 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:38:54

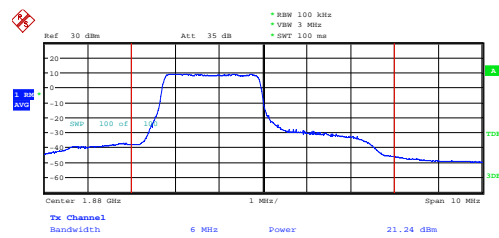## 5 MHz – Ch: 18900 – RB# 1 RB Pos: 13

Date: 23.MAR.2018 12:39:21

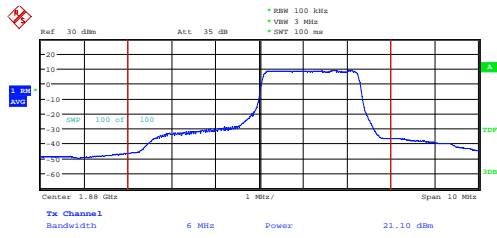## 5 MHz – Ch: 18900 – RB# 1 RB Pos: 24

Date: 23.MAR.2018 12:39:48
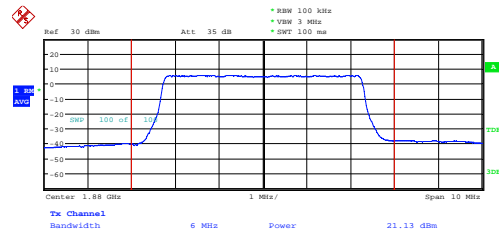
5 MHz – Ch: 18900 – RB# 12 RB Pos: 0

Date: 23.MAR.2018 12:40:15

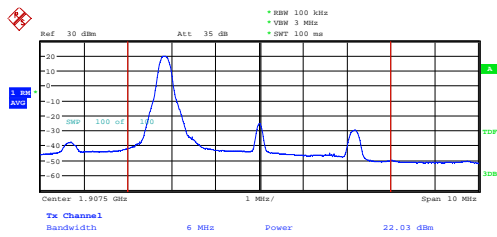## 5 MHz – Ch: 18900 – RB# 12 RB Pos: 13

Date: 23.MAR.2018 12:40:42

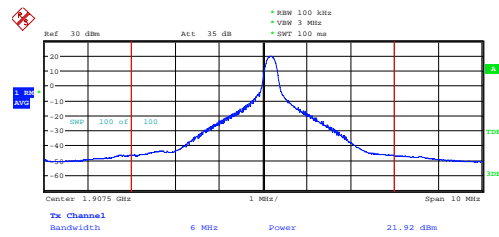## 5 MHz – Ch: 18900 – RB# 25 RB Pos: 0

Date: 23.MAR.2018 12:41:09
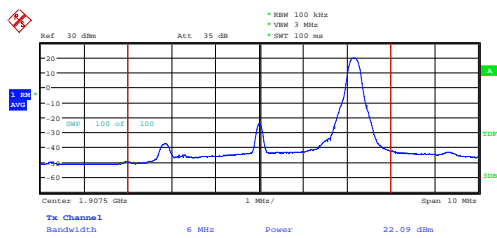
5 MHz – Ch: 19175 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:41:36

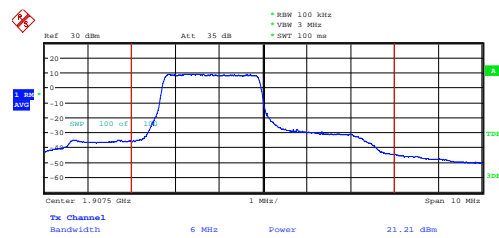## 5 MHz – Ch: 19175 – RB# 1 RB Pos: 13

Date: 23.MAR.2018 12:42:03

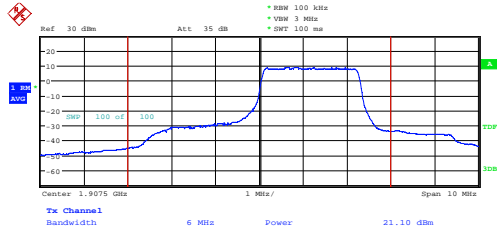## 5 MHz – Ch: 19175 – RB# 1 RB Pos: 24

Date: 23.MAR.2018 12:42:30
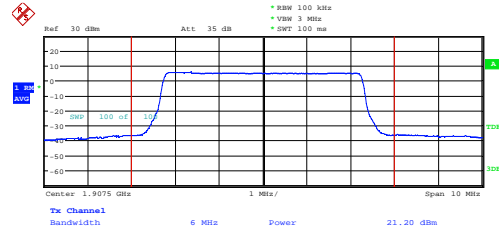
5 MHz – Ch: 19175 – RB# 12 RB Pos: 0

Date: 23.MAR.2018 12:42:57

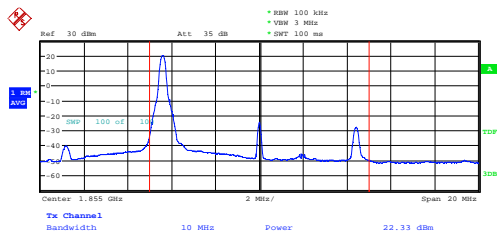## 5 MHz – Ch: 19175 – RB# 12 RB Pos: 13

Date: 23.MAR.2018 12:43:24

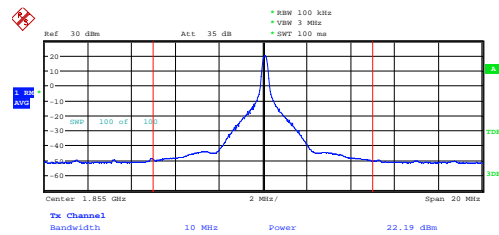## 5 MHz – Ch: 19175 – RB# 25 RB Pos: 0

Date: 23.MAR.2018 12:43:51
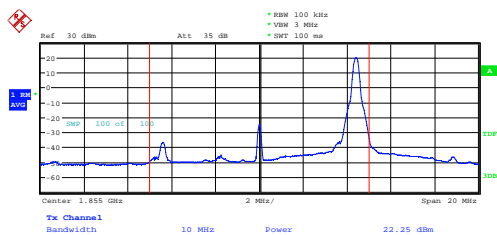
10 MHz – Ch: 18650 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:44:19

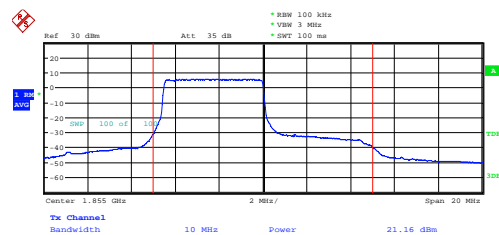## 10 MHz – Ch: 18650 – RB# 1 RB Pos: 25

Date: 23.MAR.2018 12:44:46

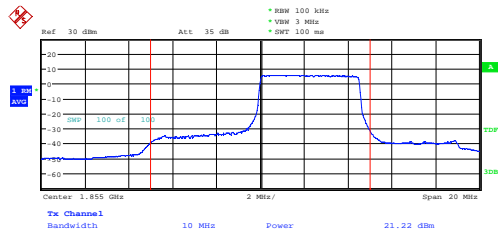## 10 MHz – Ch: 18650 – RB# 1 RB Pos: 49

Date: 23.MAR.2018 12:45:13

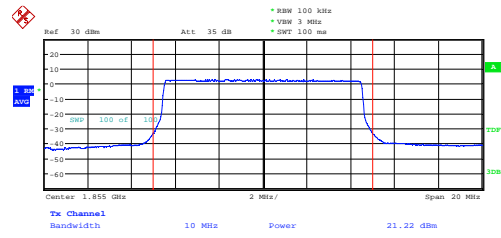## 10 MHz – Ch: 18650 – RB# 25 RB Pos: 0

Date: 23.MAR.2018 12:45:40

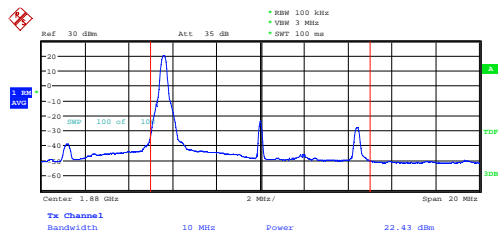## 10 MHz – Ch: 18650 – RB# 25 RB Pos: 25

Date: 23.MAR.2018 12:46:07

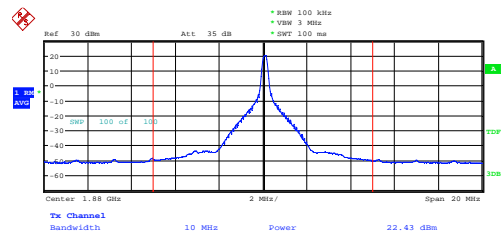## 10 MHz – Ch: 18650 – RB# 50 RB Pos: 0

Date: 23.MAR.2018 12:46:35
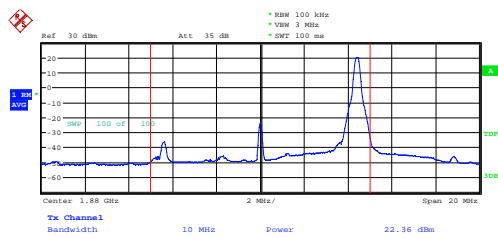
10 MHz – Ch: 18900 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:47:02

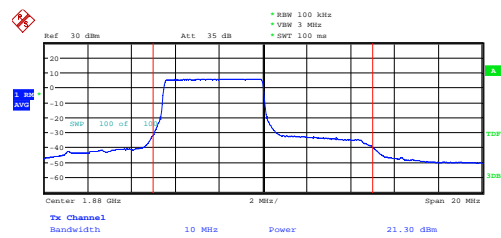## 10 MHz – Ch: 18900 – RB# 1 RB Pos: 25

Date: 23.MAR.2018 12:47:29

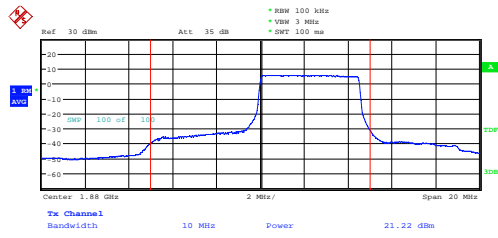## 10 MHz – Ch: 18900 – RB# 1 RB Pos: 49

Date: 23.MAR.2018 12:47:56
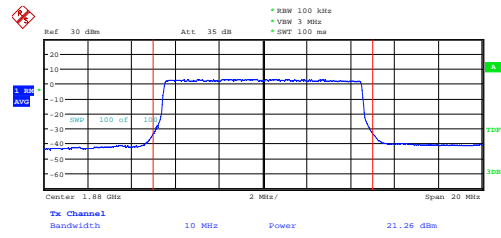
10 MHz – Ch: 18900 – RB# 25 RB Pos: 0

Date: 23.MAR.2018 12:48:23

TUV Rheinland
1279 Quarry Lane, Ste. A, Pleasanton, CA 95466
Tel: (925) 249-9123, Fax: (925) 249-9124

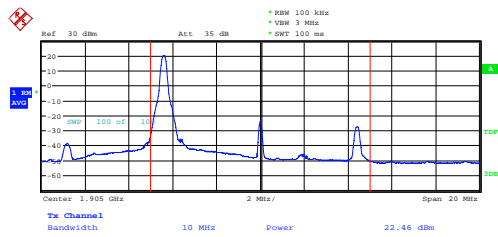## 10 MHz – Ch: 18900 – RB# 25 RB Pos: 25

Date: 23.MAR.2018 12:48:51
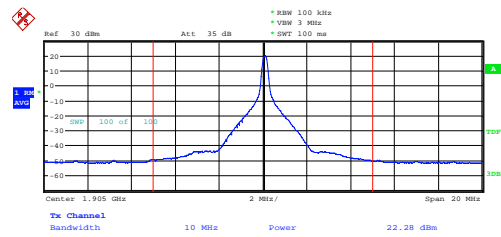
10 MHz – Ch: 18900 – RB# 50 RB Pos: 0

Date: 23.MAR.2018 12:49:18

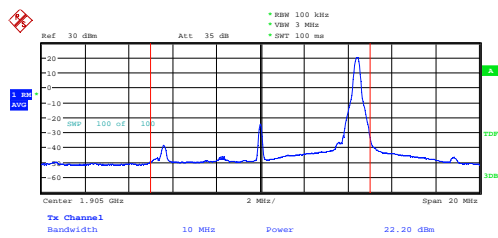## 10 MHz – Ch: 19150 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:49:45

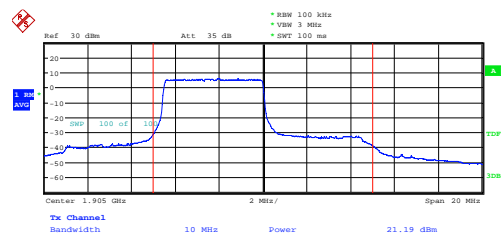## 10 MHz – Ch: 19150 – RB# 1 RB Pos: 25

Date: 23.MAR.2018 12:50:12
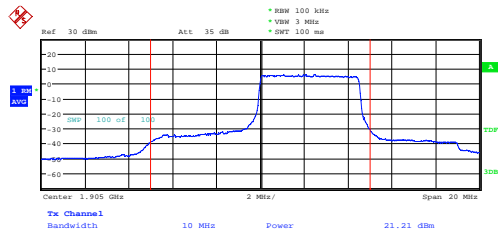
10 MHz – Ch: 19150 – RB# 1 RB Pos: 49

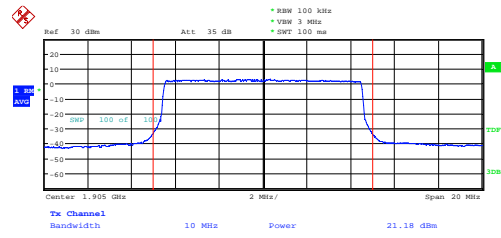Date: 23.MAR.2018 12:50:39

10 MHz – Ch: 19150 – RB# 25 RB Pos: 0

Date: 23.MAR.2018 12:51:07

TUV Rheinland
1279 Quarry Lane, Ste. A, Pleasanton, CA 95466
Tel: (925) 249-9123, Fax: (925) 249-9124

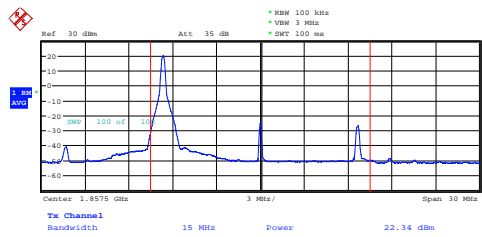## 10 MHz – Ch: 19150 – RB# 25 RB Pos: 25

Date: 23.MAR.2018 12:51:34

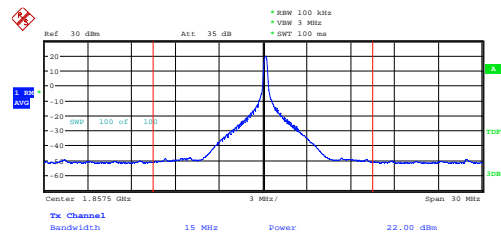## 10 MHz – Ch: 19150 – RB# 50 RB Pos: 0

Date: 23.MAR.2018 12:52:01
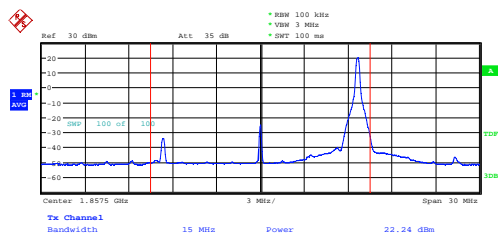
15 MHz – Ch: 18675 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:52:28

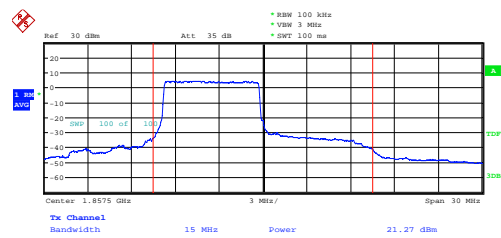## 15 MHz – Ch: 18675 – RB# 1 RB Pos: 38

Date: 23.MAR.2018 12:52:55
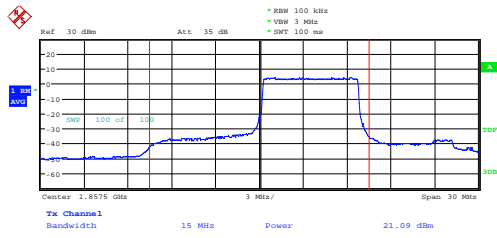
15 MHz – Ch: 18675 – RB# 1 RB Pos: 74

Date: 23.MAR.2018 12:53:22

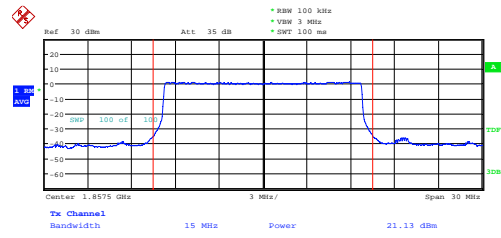## 15 MHz – Ch: 18675 – RB# 36 RB Pos: 0

Date: 23.MAR.2018 12:53:49

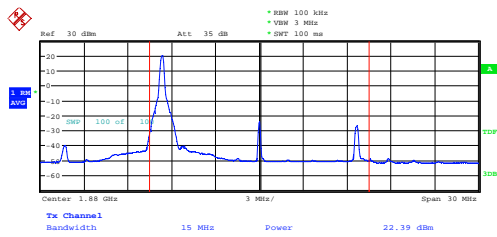15 MHz – Ch: 18675 – RB# 36 RB Pos: 39

Date: 23.MAR.2018 12:54:16
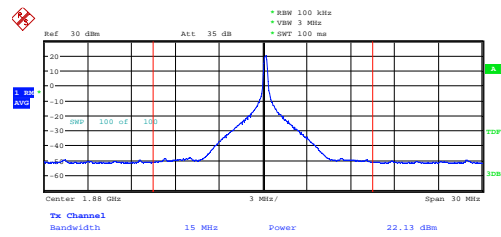
15 MHz – Ch: 18675 – RB# 75 RB Pos: 0

Date: 23.MAR.2018 12:54:43
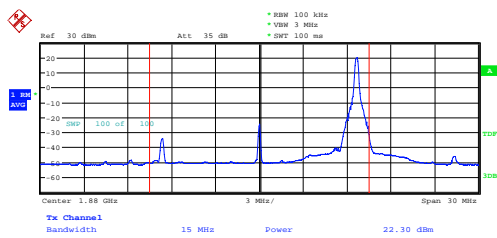
15 MHz – Ch: 18900 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:55:10
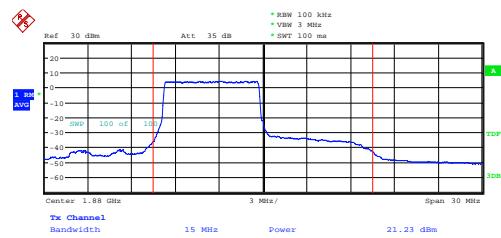
15 MHz – Ch: 18900 – RB# 1 RB Pos: 38

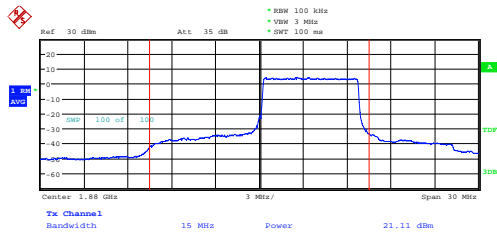Date: 23.MAR.2018 12:55:37

15 MHz – Ch: 18900 – RB# 1 RB Pos: 74

Date: 23.MAR.2018 12:56:04

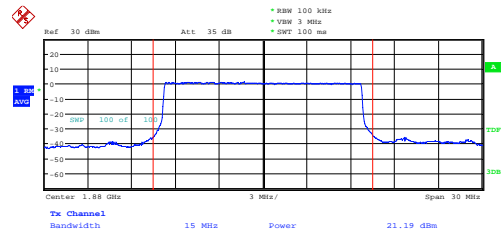15 MHz – Ch: 18900 – RB# 36 RB Pos: 0

Date: 23.MAR.2018 12:56:31
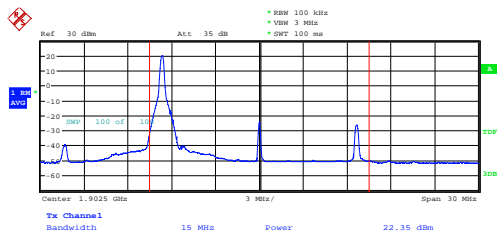
15 MHz – Ch: 18900 – RB# 36 RB Pos: 39

Date: 23.MAR.2018 12:56:58

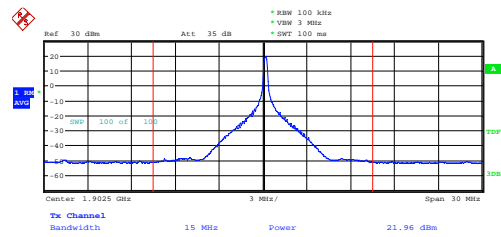## 15 MHz – Ch: 18900 – RB# 75 RB Pos: 0

Date: 23.MAR.2018 12:57:25
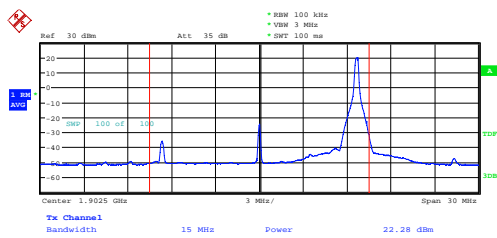
15 MHz – Ch: 19125 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 12:57:52

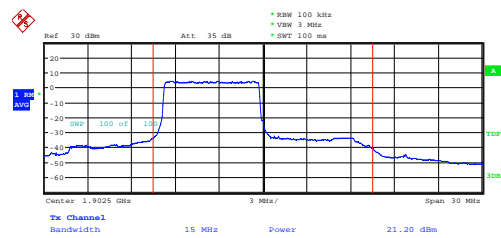## 15 MHz – Ch: 19125 – RB# 1 RB Pos: 38

Date: 23.MAR.2018 12:58:19

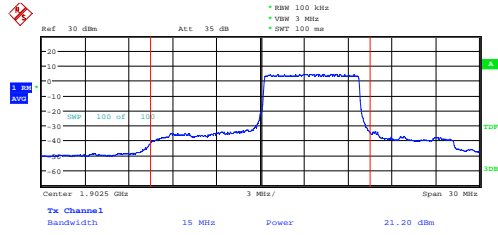## 15 MHz – Ch: 19125 – RB# 1 RB Pos: 74

Date: 23.MAR.2018 12:58:46

15 MHz – Ch: 19125 – RB# 36 RB Pos: 0
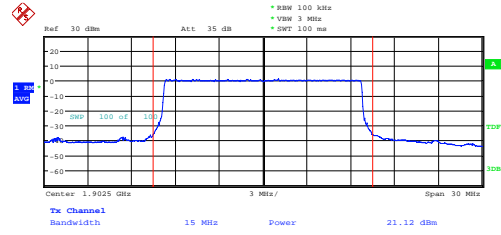

Date: 23.MAR.2018 12:59:13

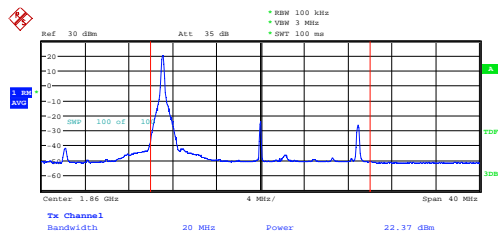## 15 MHz – Ch: 19125 – RB# 36 RB Pos: 39

Date: 23.MAR.2018 12:59:40
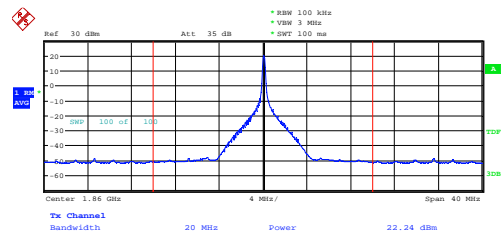
15 MHz – Ch: 19125 – RB# 75 RB Pos: 0

Date: 23.MAR.2018 13:00:07
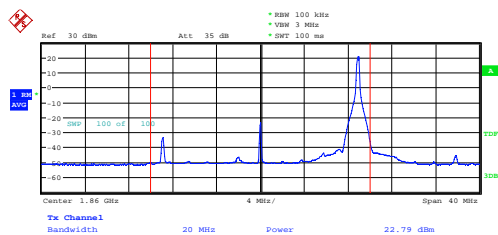
20 MHz – Ch: 18700 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 13:00:34

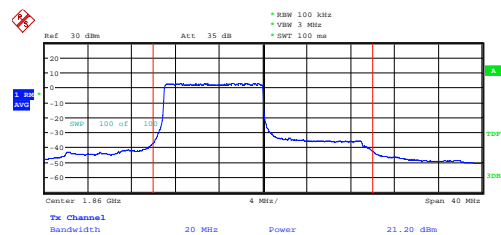## 20 MHz – Ch: 18700 – RB# 1 RB Pos: 50

Date: 23.MAR.2018 13:01:01

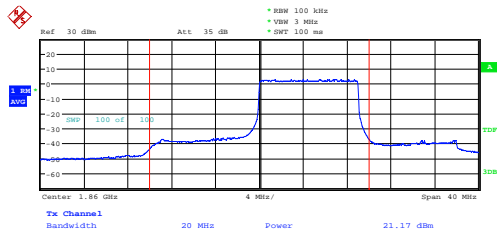## 20 MHz – Ch: 18700 – RB# 1 RB Pos: 99

Date: 30.MAR.2018 14:12:35
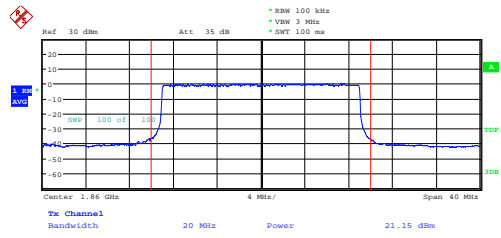
20 MHz – Ch: 18700 – RB# 50 RB Pos: 0

Date: 23.MAR.2018 13:01:55

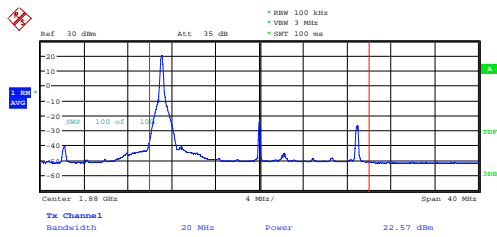## 20 MHz – Ch: 18700 – RB# 50 RB Pos: 99

Date: 23.MAR.2018 13:02:22
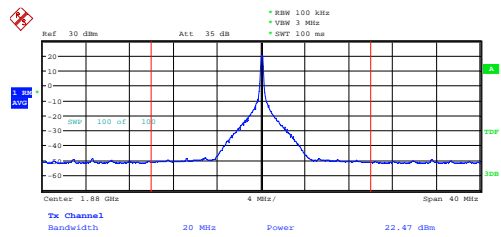
20 MHz – Ch: 18700 – RB# 100 RB Pos: 0

Date: 23.MAR.2018 13:02:49
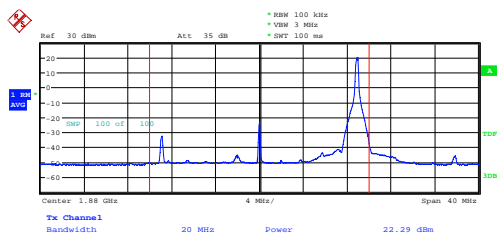
20 MHz – Ch: 18900 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 13:03:16

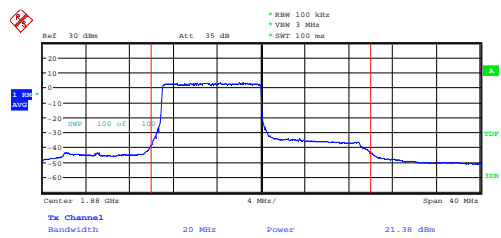## 20 MHz – Ch: 18900 – RB# 1 RB Pos: 50

Date: 23.MAR.2018 13:03:43

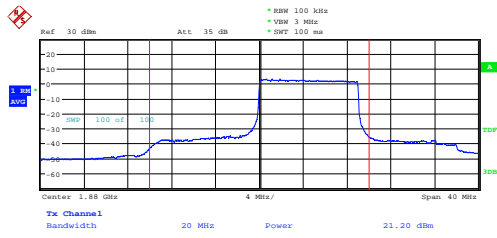## 20 MHz – Ch: 18900 – RB# 1 RB Pos: 99

Date: 30.MAR.2018 14:13:48
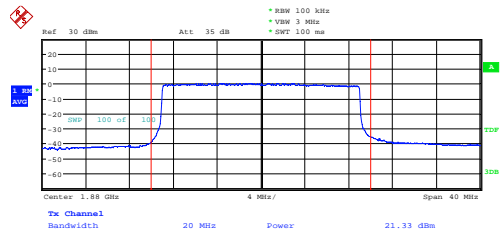
20 MHz – Ch: 18900 – RB# 50 RB Pos: 0

Date: 23.MAR.2018 13:04:37

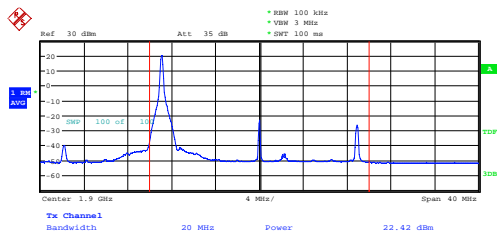## 20 MHz – Ch: 18900 – RB# 50 RB Pos: 99

Date: 23.MAR.2018 13:05:04
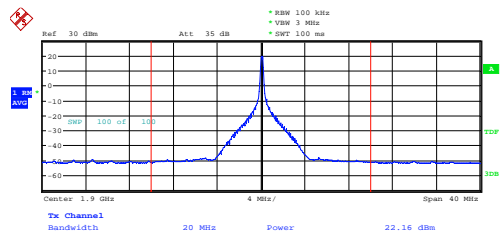
20 MHz – Ch: 18900 – RB# 100 RB Pos: 0

Date: 23.MAR.2018 13:05:31
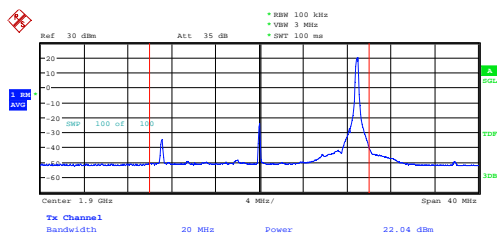
20 MHz – Ch: 19100 – RB# 1 RB Pos: 0

Date: 23.MAR.2018 13:05:58

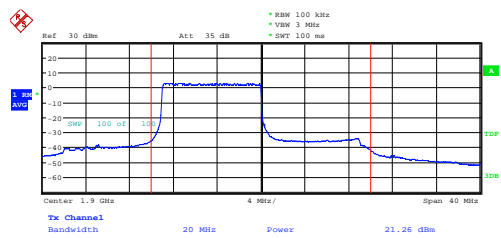## 20 MHz – Ch: 19100 – RB# 1 RB Pos: 50

Date: 23.MAR.2018 13:06:25

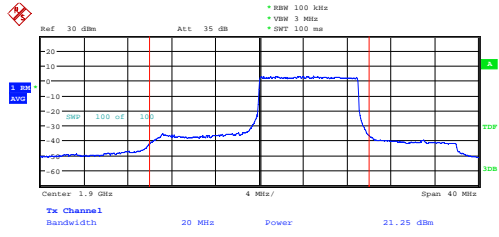## 20 MHz – Ch: 19100 – RB# 1 RB Pos: 99

Date: 23.MAR.2018 13:33:01
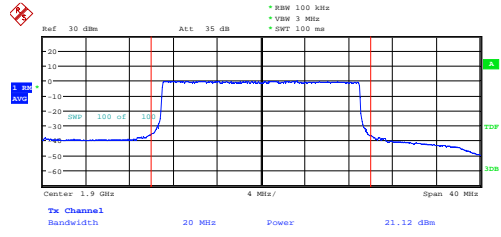
20 MHz – Ch: 19100 – RB# 50 RB Pos: 0

Date: 23.MAR.2018 13:07:19

20 MHz – Ch: 19100 – RB# 50 RB Pos: 99

Date: 23.MAR.2018 13:07:45
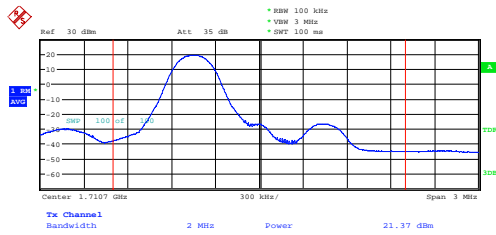
20 MHz – Ch: 19100 – RB# 100 RB Pos: 0

Date: 23.MAR.2018 13:08:12

TUV Rheinland
1279 Quarry Lane, Ste. A, Pleasanton, CA 95466
Tel: (925) 249-9123, Fax: (925) 249-9124
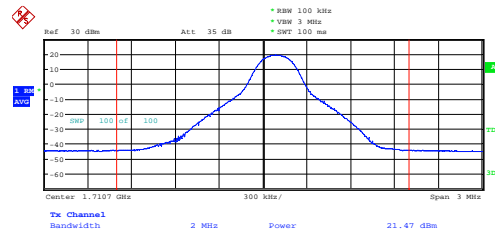
6.2.3 **Part 27**

6.2.3.1 **LTE Band 4**

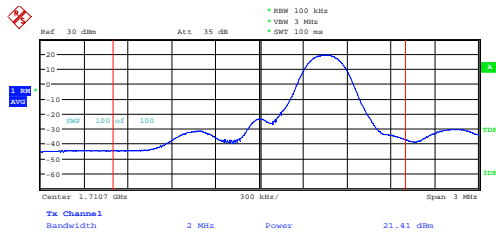1.4 MHz – Ch: 19957 – RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:30:16

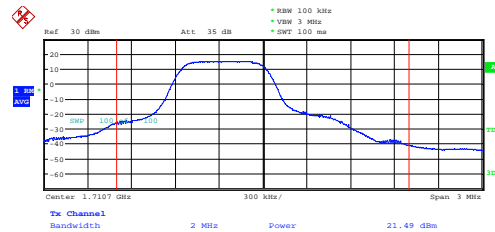1.4 MHz – Ch: 19957 – RB# 1 RB Pos: 3

Date: 22.MAR.2018 13:30:43
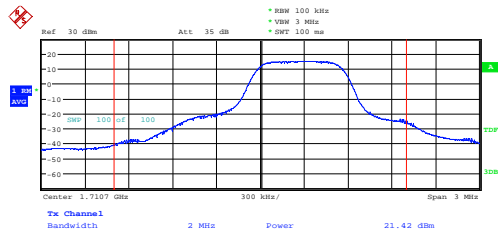
1.4 MHz – Ch: 19957 – RB# 1 RB Pos: 5

Date: 22.MAR.2018 13:31:10
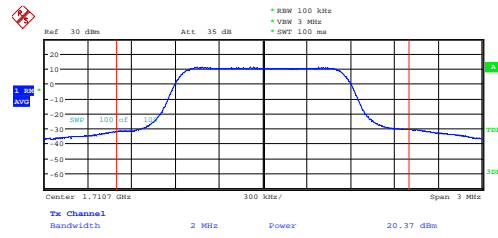
1.4 MHz – Ch: 19957 – RB# 3 RB Pos: 0

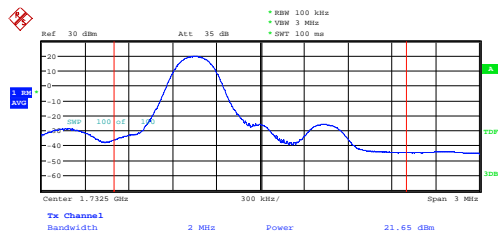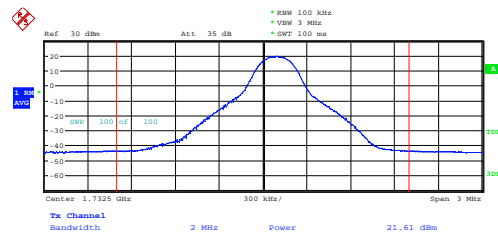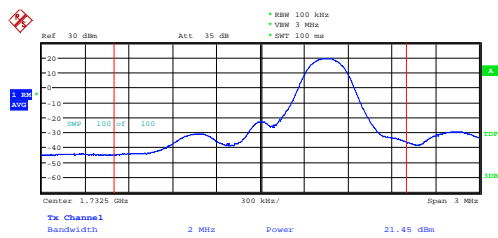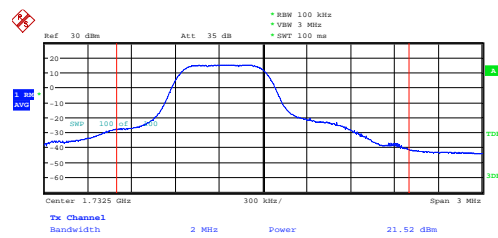Date: 22.MAR.2018 13:31:37

1.4 MHz – Ch: 19957 – RB# RB Pos: 3

1.4 MHz – Ch: 19957 – RB# 6 RB Pos: 0

1.4 MHz – Ch: 20175– RB# 1 RB Pos: 0

1.4 MHz – Ch: 20175– RB# 1 RB Pos: 3

1.4 MHz – Ch: 20175– RB# 1 RB Pos: 5

1.4 MHz – Ch: 20175– RB# 3 RB Pos: 0

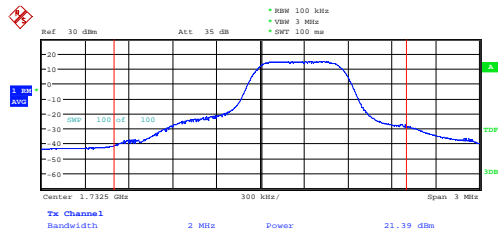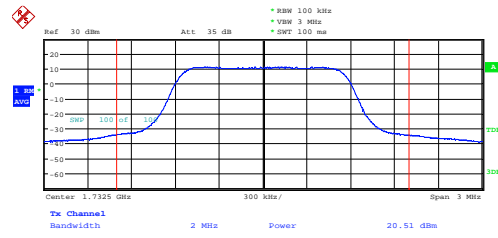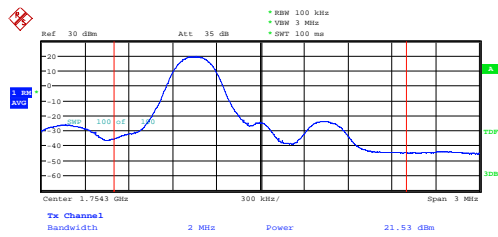## 1.4 MHz – Ch: 20175– RB# 3 RB Pos: 3

Date: 22.MAR.2018 13:34:46

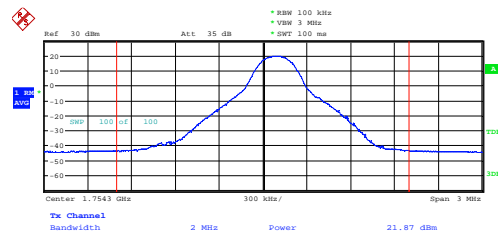## 1.4 MHz – Ch: 20175– RB# 6 RB Pos: 0

Date: 22.MAR.2018 13:35:13
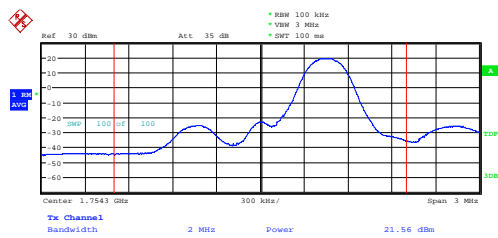
1.4 MHz – Ch: 20393– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:35:40

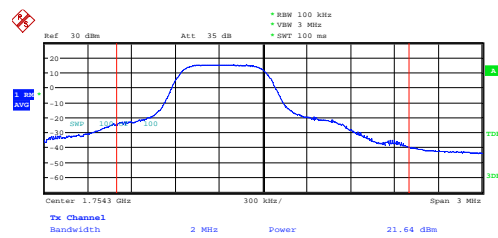## 1.4 MHz – Ch: 20393– RB# 1 RB Pos: 3

Date: 22.MAR.2018 13:36:07

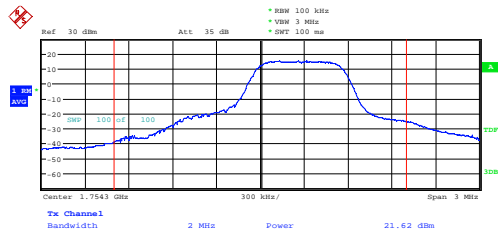## 1.4 MHz – Ch: 20393– RB# 1 RB Pos: 5

Date: 22.MAR.2018 13:36:34
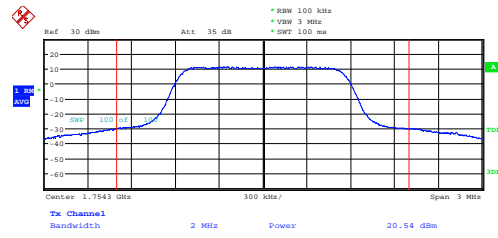
1.4 MHz – Ch: 20393– RB# 3 RB Pos: 0

Date: 22.MAR.2018 13:37:00

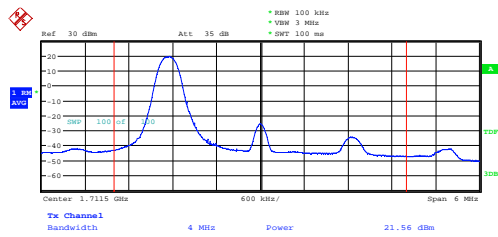## 1.4 MHz – Ch: 20393– RB# 3 RB Pos: 3

Date: 22.MAR.2018 13:37:27

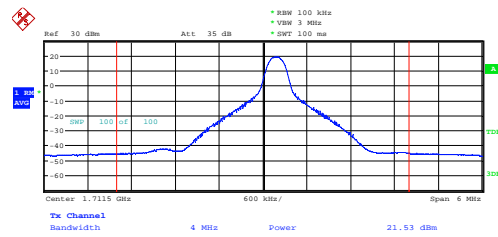## 1.4 MHz – Ch: 20393– RB# 6 RB Pos: 0

Date: 22.MAR.2018 13:37:54
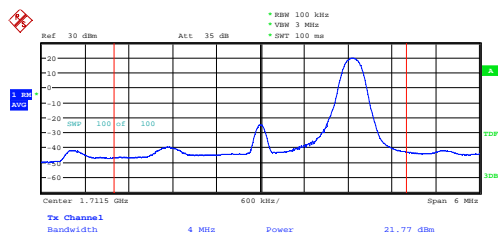
3 MHz – Ch: 19965– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:38:22
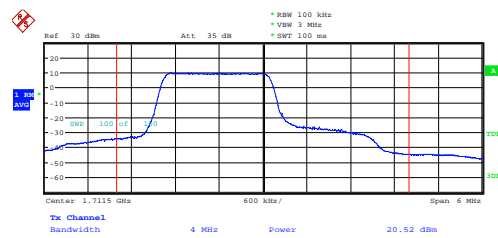
3 MHz – Ch: 19965– RB# 1 RB Pos: 8

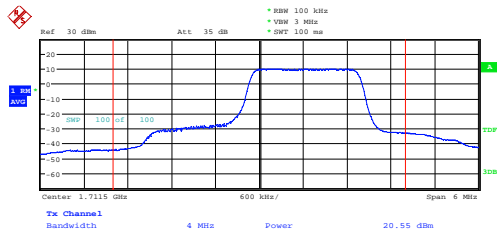Date: 22.MAR.2018 13:38:48

3 MHz – Ch: 19965– RB# 1 RB Pos: 14

Date: 22.MAR.2018 13:39:15

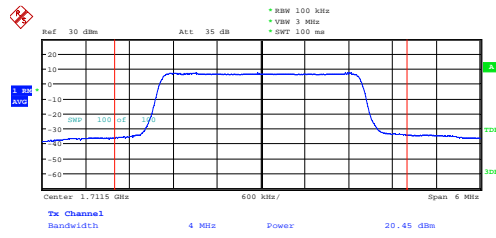## 3 MHz – Ch: 19965– RB# 8 RB Pos: 0

Date: 22.MAR.2018 13:39:42
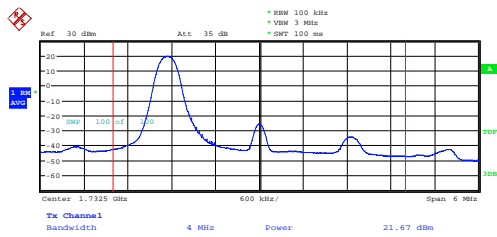
3 MHz – Ch: 19965– RB# 8 RB Pos: 7

Date: 22.MAR.2018 13:40:09

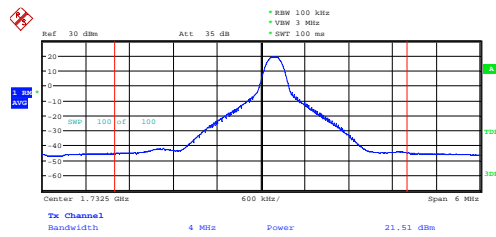### 3 MHz – Ch: 19965– RB# 15 RB Pos: 0

Date: 22.MAR.2018 13:40:36
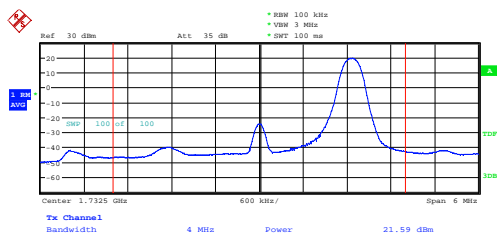
3 MHz – Ch: 20175– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:41:03

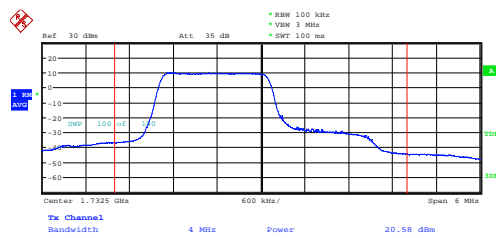### 3 MHz – Ch: 20175– RB# 1 RB Pos: 8

Date: 22.MAR.2018 13:41:30

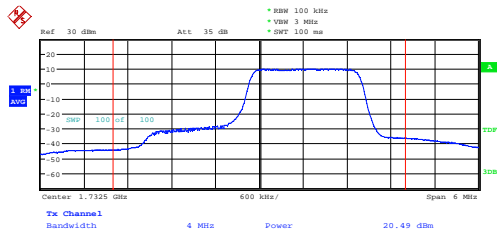### 3 MHz – Ch: 20175– RB# 1 RB Pos: 14

Date: 22.MAR.2018 13:41:57
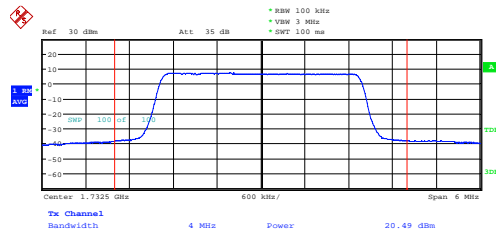
3 MHz – Ch: 20175– RB# 18RB Pos: 0

Date: 22.MAR.2018 13:42:24
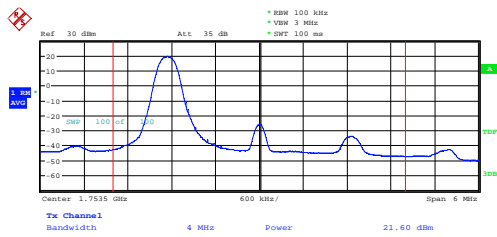
3 MHz – Ch: 20175– RB# 8 RB Pos: 7

Date: 22.MAR.2018 13:42:51

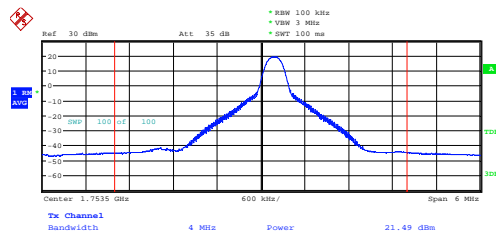### 3 MHz – Ch: 20175– RB# 15 RB Pos: 0

Date: 22.MAR.2018 13:43:18

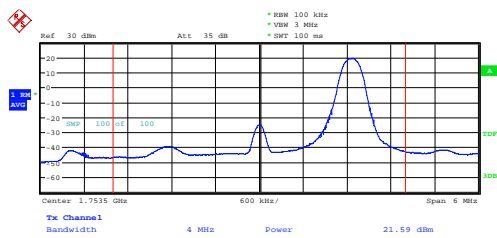### 3 MHz – Ch: 20385– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:43:45

3 MHz – Ch: 20385– RB# 1 RB Pos: 8
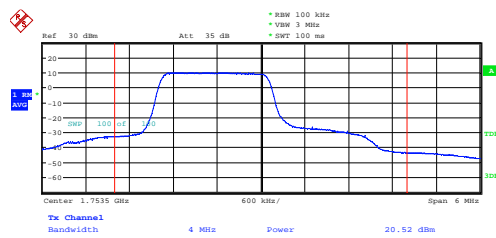

Date: 22.MAR.2018 13:44:12

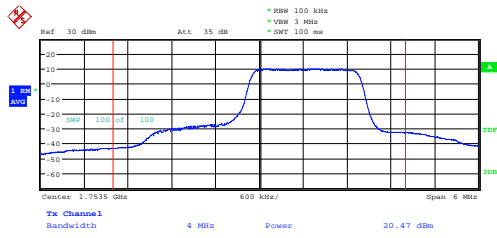### 3 MHz – Ch: 20385– RB# 1 RB Pos: 14

Date: 22.MAR.2018 13:44:39
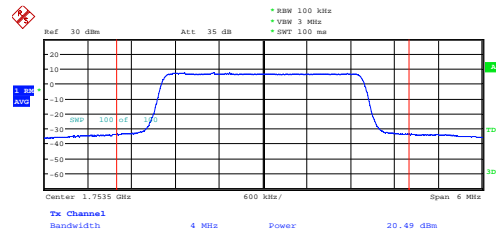
3 MHz – Ch: 20385– RB# 8 RB Pos: 0

Date: 22.MAR.2018 13:45:06
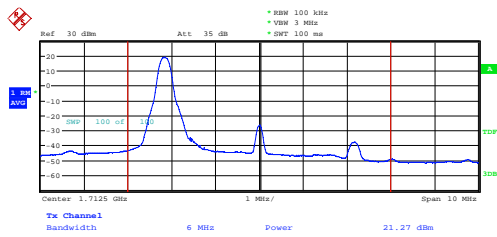
3 MHz – Ch: 20385– RB# 8 RB Pos: 7

Date: 22.MAR.2018 13:45:33

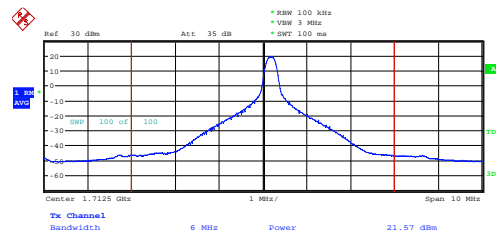### 3 MHz – Ch: 20385– RB# 15 RB Pos: 0

Date: 22.MAR.2018 13:46:00

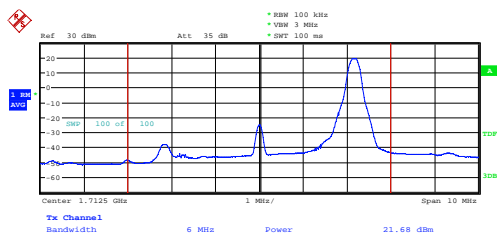### 5 MHz – Ch: 19975– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:46:27

5 MHz – Ch: 19975– RB# 1 RB Pos: 13
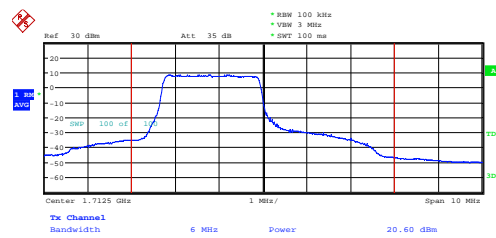

Date: 22.MAR.2018 13:46:54

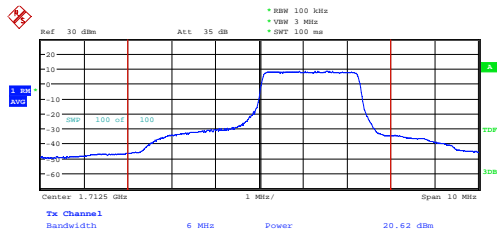### 5 MHz – Ch: 19975– RB# 1 RB Pos: 24

Date: 22.MAR.2018 13:47:21
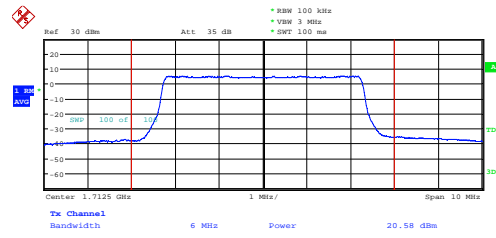
5 MHz – Ch: 19975– RB# 12 RB Pos: 0

Date: 22.MAR.2018 13:47:48

5 MHz – Ch: 19975– RB# 12 RB Pos:13
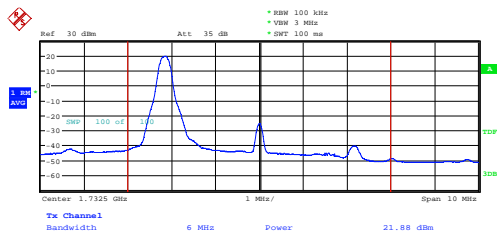

Date: 22.MAR.2018 13:48:15

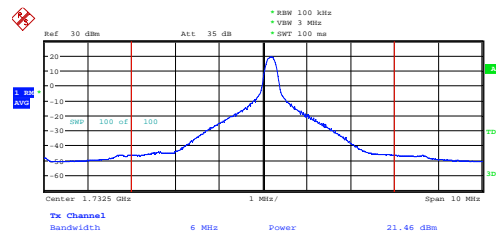### 5 MHz – Ch: 19975– RB# 25 RB Pos: 0

Date: 22.MAR.2018 13:48:42
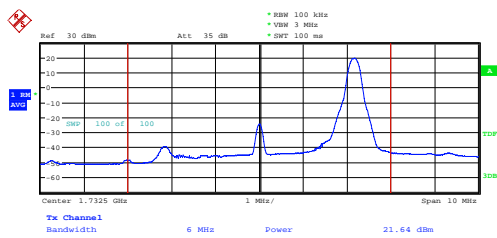
5 MHz – Ch: 10175– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:49:09

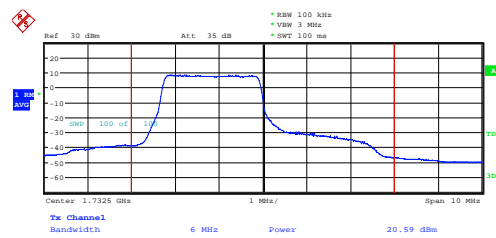### 5 MHz – Ch: 19975– RB# 1 RB Pos: 13

Date: 22.MAR.2018 13:49:36

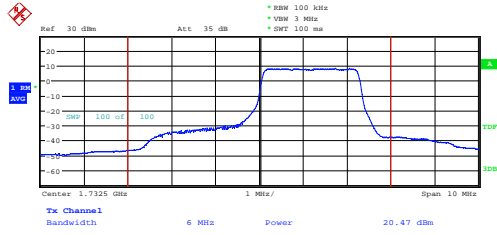### 5 MHz – Ch: 19975– RB# 1 RB Pos: 24

Date: 22.MAR.2018 13:50:03

5 MHz – Ch: 19975– RB# 12 RB Pos: 0
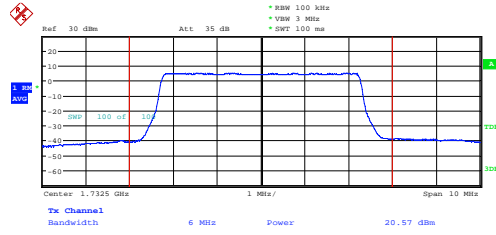

Date: 22.MAR.2018 13:50:30

5 MHz – Ch: 19975– RB# 12 RB Pos: 13
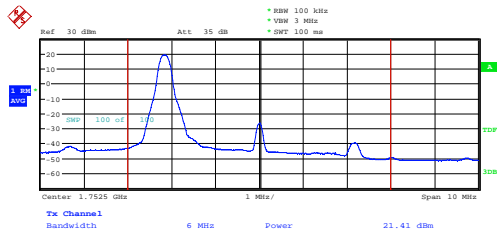

Date: 22.MAR.2018 13:50:57

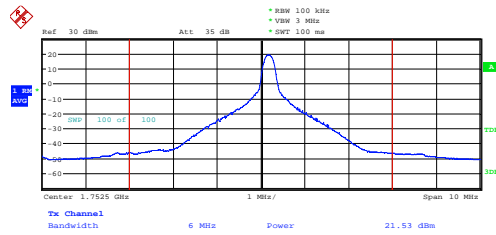## 5 MHz – Ch: 19975– RB# 25 RB Pos: 0

Date: 22.MAR.2018 13:51:24

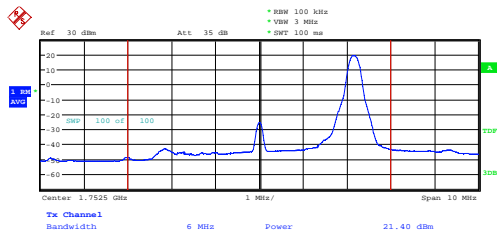## 5 MHz – Ch: 20375– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:51:51

5 MHz – Ch: 20375– RB# 1 RB Pos: 13
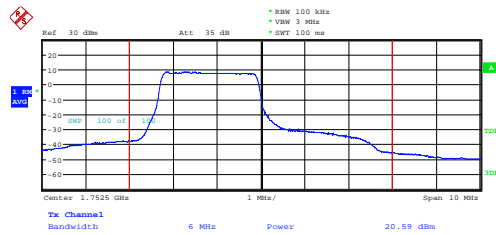

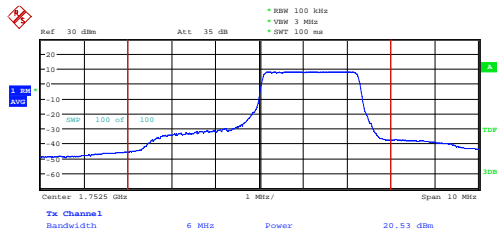Date: 22.MAR.2018 13:52:18

5 MHz – Ch: 20375– RB# 1 RB Pos: 24

Date: 22.MAR.2018 13:52:45

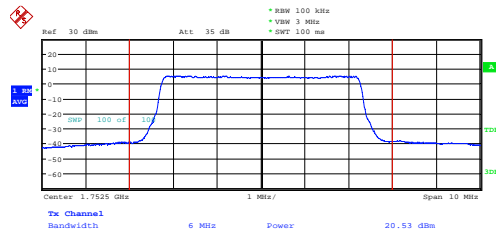## 5 MHz – Ch: 20375– RB# 12 RB Pos: 0

Date: 22.MAR.2018 13:53:12
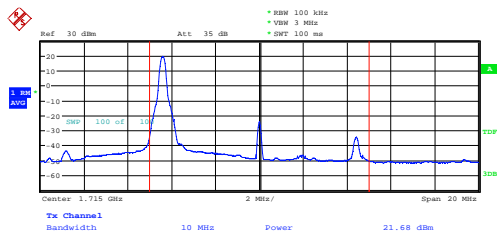
5 MHz – Ch: 20375– RB# 12 RB Pos: 13

Date: 22.MAR.2018 13:53:39

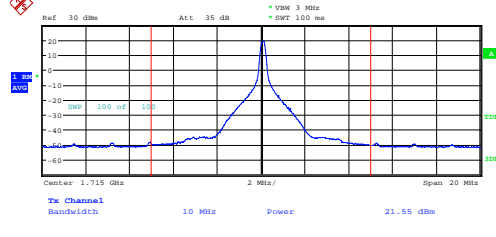### 5 MHz – Ch: 20375– RB# 25 RB Pos: 0

Date: 22.MAR.2018 13:54:06
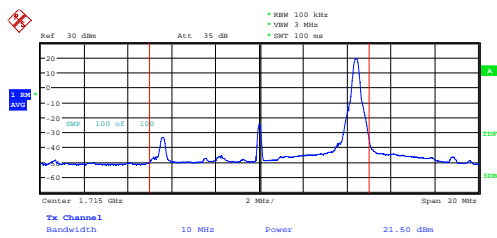
10 MHz – Ch: 20000– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:54:33

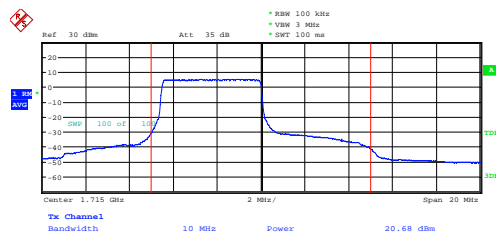### 10 MHz – Ch: 20000– RB# 1 RB Pos: 25

Date: 22.MAR.2018 13:55:00

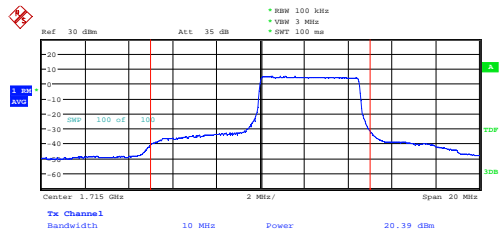### 10 MHz – Ch: 20000– RB# 1 RB Pos: 49

Date: 22.MAR.2018 13:55:27

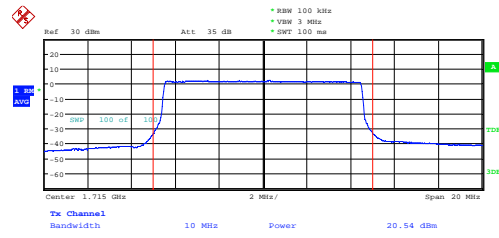### 10 MHz – Ch: 20000– RB# 25 RB Pos: 0

Date: 22.MAR.2018 13:55:55

10 MHz – Ch: 20000– RB# 25 RB Pos: 25
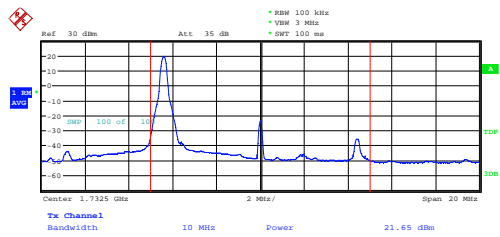

Date: 22.MAR.2018 13:56:22

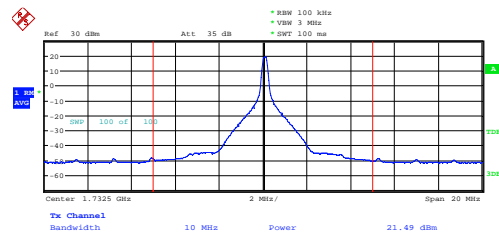## 10 MHz – Ch: 20000– RB# 50 RB Pos: 0

Date: 22.MAR.2018 13:56:49
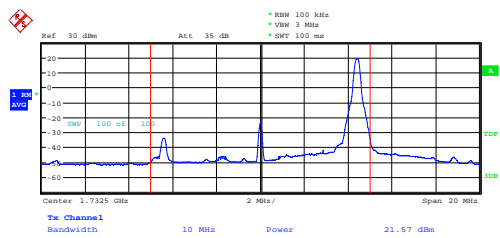
10 MHz – Ch: 20175– RB# 1 RB Pos: 0

Date: 22.MAR.2018 13:57:16

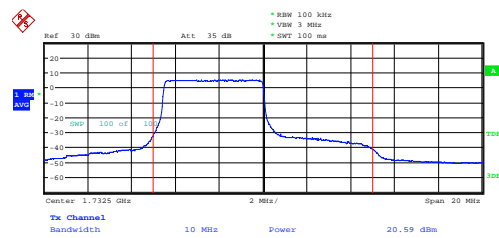## 10 MHz – Ch: 20175– RB# 1 RB Pos: 25

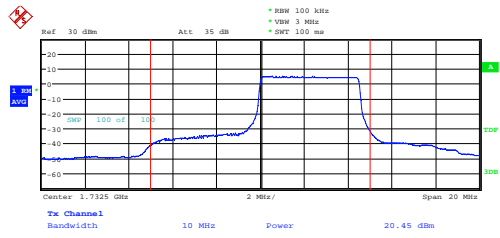Date: 22.MAR.2018 13:57:43

10 MHz – Ch: 20175– RB# 1 RB Pos: 49

Date: 22.MAR.2018 13:58:11

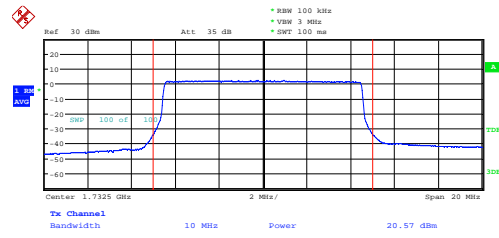## 10 MHz – Ch: 20175– RB# 25 RB Pos: 0

Date: 22.MAR.2018 13:58:38

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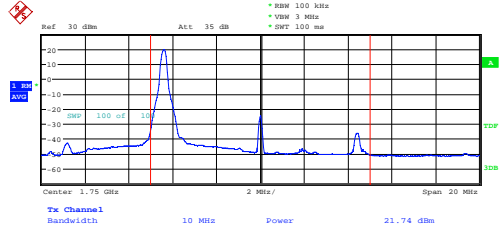10 MHz – Ch: 20175– RB# 25 RB Pos: 25

Date: 22.MAR.2018 13:59:05
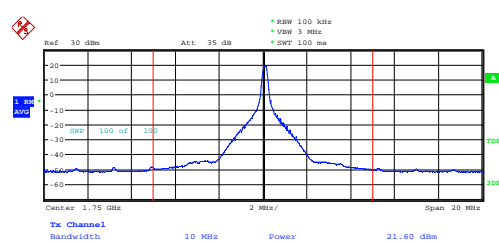
10 MHz – Ch: 20175– RB# 50 RB Pos: 0

Date: 22.MAR.2018 13:59:32

10 MHz – Ch: 20350 – RB# 1 RB Pos: 0
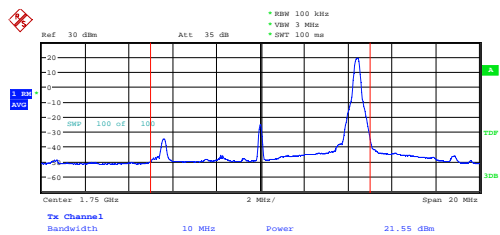

Date: 22.MAR.2018 13:59:59

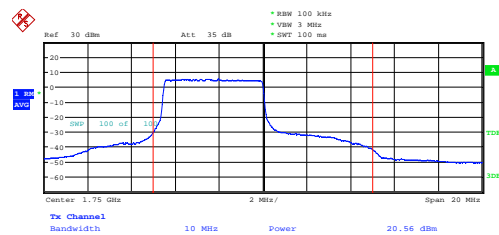10 MHz – Ch: 20350– RB# 1 RB Pos: 25

Date: 22.MAR.2018 14:00:27

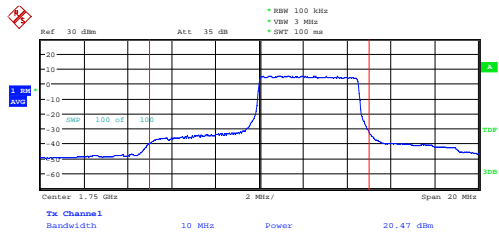10 MHz – Ch: 20350– RB# 1 RB Pos: 49

Date: 22.MAR.2018 14:00:54
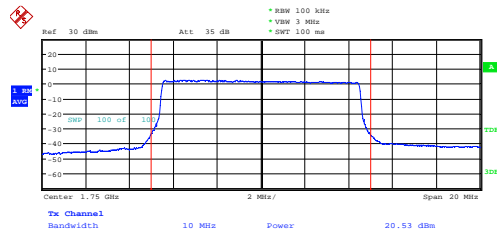
10 MHz – Ch: 20350– RB# 25 RB Pos: 0

Date: 22.MAR.2018 14:01:21
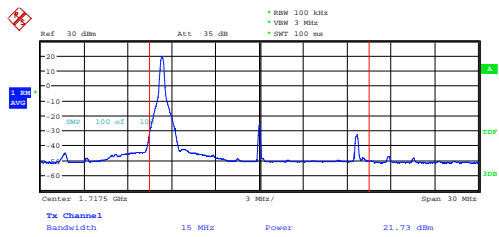
10 MHz – Ch: 20350– RB# 25 RB Pos: 25

Date: 22.MAR.2018 14:01:48

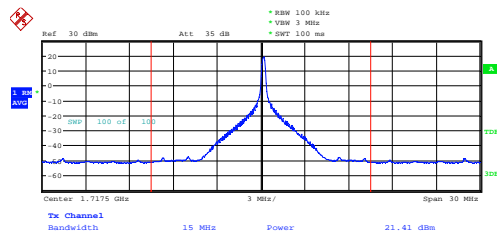### 10 MHz – Ch: 20350– RB# 50 RB Pos: 0

Date: 22.MAR.2018 14:02:15
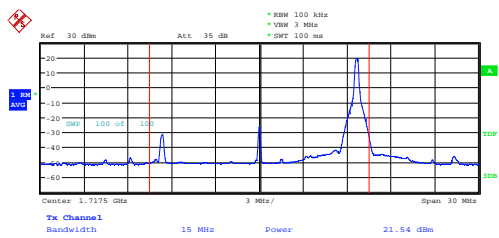
15 MHz – Ch: 20025– RB# 1 RB Pos: 0

Date: 22.MAR.2018 14:02:42

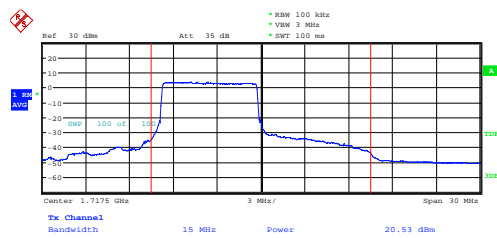### 15 MHz – Ch: 20025– RB# 1 RB Pos: 38

Date: 22.MAR.2018 14:03:09

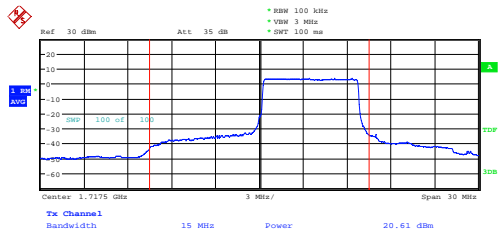### 15 MHz – Ch: 20025– RB# 1 RB Pos: 74

Date: 22.MAR.2018 14:03:36

15 MHz – Ch: 20025– RB# 36 RB Pos: 0
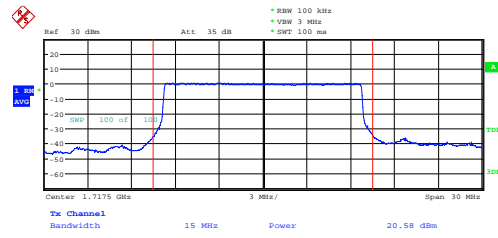

Date: 22.MAR.2018 14:04:03

15 MHz – Ch: 20025– RB# 36 RB Pos: 39
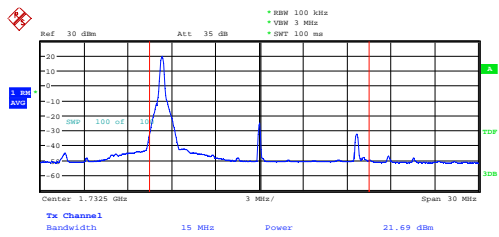

Date: 22.MAR.2018 14:04:30

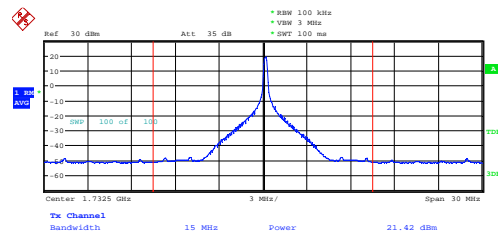## 15 MHz – Ch: 20025– RB# 75 RB Pos: 0

Date: 22.MAR.2018 14:04:57
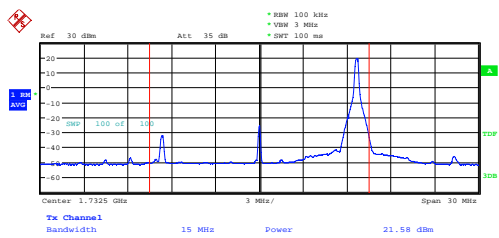
15 MHz – Ch: 20125– RB# 1 RB Pos: 0

Date: 22.MAR.2018 14:05:24

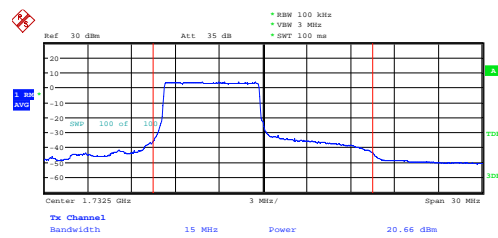## 15 MHz – Ch: 20125– RB# 1 RB Pos: 38

Date: 22.MAR.2018 14:05:51

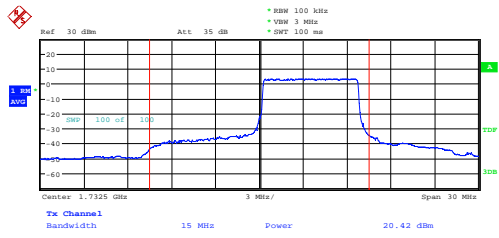## 15 MHz – Ch: 20125– RB# 1 RB Pos: 74

Date: 22.MAR.2018 14:06:18
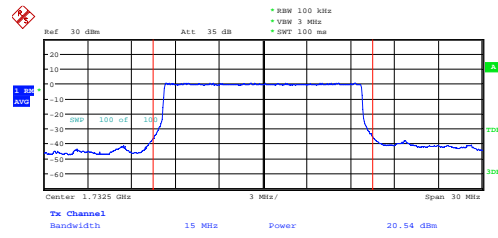
15 MHz – Ch: 20125– RB# 36 RB Pos: 0

Date: 22.MAR.2018 14:06:45

15 MHz – Ch: 20125– RB# 36 RB Pos: 39
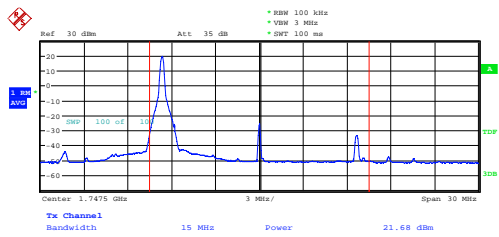

Date: 22.MAR.2018 14:07:12

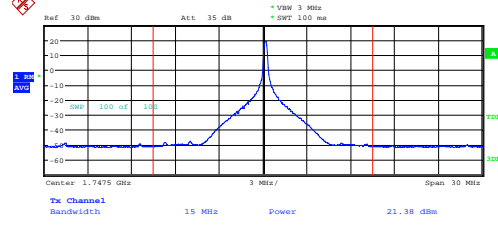## 15 MHz – Ch: 20125– RB# 75 RB Pos: 0

Date: 22.MAR.2018 14:07:39
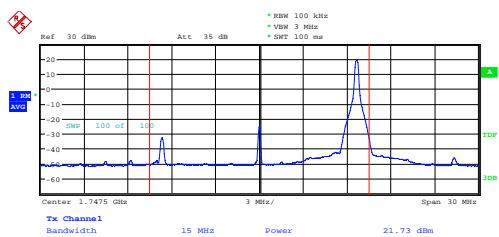
15 MHz – Ch: 20325– RB# 1 RB Pos: 0

Date: 22.MAR.2018 14:08:06

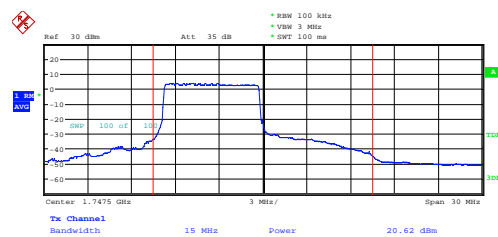## 15 MHz – Ch: 20325– RB# 1 RB Pos: 38

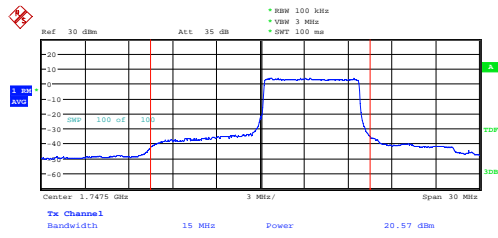Date: 22.MAR.2018 14:08:33

15 MHz – Ch: 20325– RB# 1 RB Pos: 74

Date: 22.MAR.2018 14:09:00

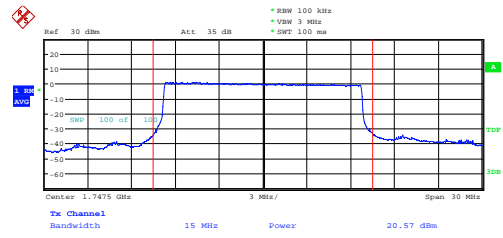## 15 MHz – Ch: 20325– RB# 36 RB Pos: 0

Date: 22.MAR.2018 14:09:27

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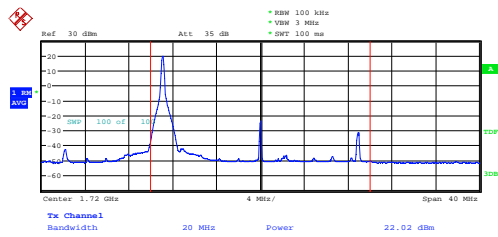### 15 MHz – Ch: 20325– RB# 1 RB Pos: 39

Date: 22.MAR.2018 14:09:54
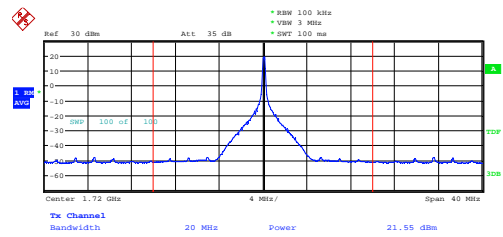
15 MHz – Ch: 20325– RB# 75 RB Pos: 0

Date: 22.MAR.2018 14:10:21

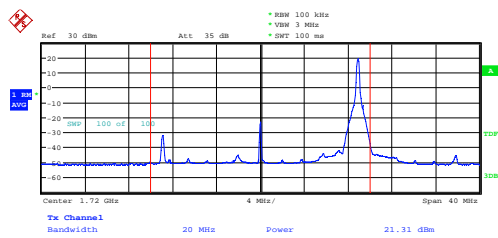### 20 MHz – Ch: 20050– RB# 1 RB Pos: 0

Date: 22.MAR.2018 14:10:48

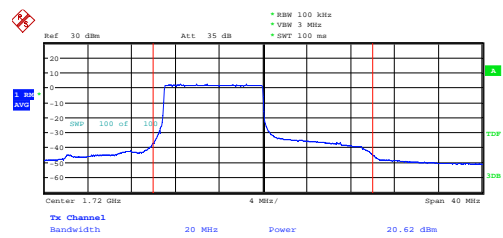### 20 MHz – Ch: 20050– RB# 1 RB Pos: 50

Date: 22.MAR.2018 14:11:15

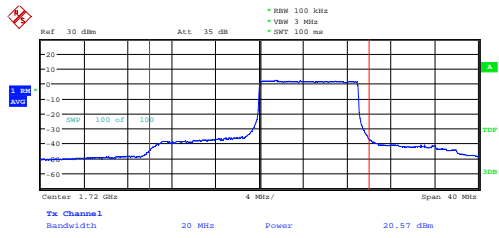### 20 MHz – Ch: 20050– RB# 1 RB Pos: 99

Date: 30.MAR.2018 11:55:58

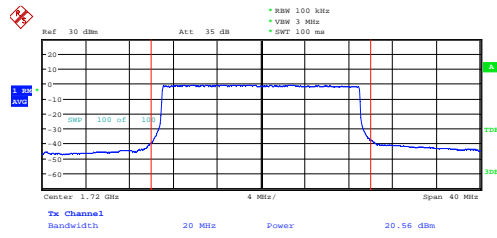### 20 MHz – Ch: 20050– RB# 50 RB Pos: 0

Date: 22.MAR.2018 14:12:09

20 MHz – Ch: 20050– RB# 50 RB Pos: 99
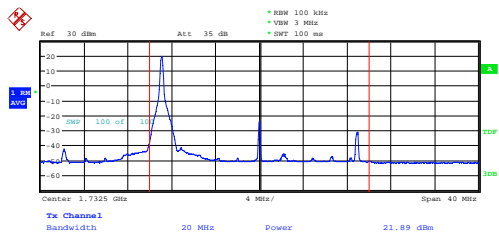

Date: 22.MAR.2018 14:12:36

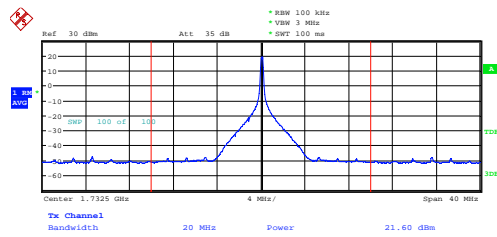20 MHz – Ch: 20050– RB# 100 RB Pos: 0

Date: 22.MAR.2018 14:13:03

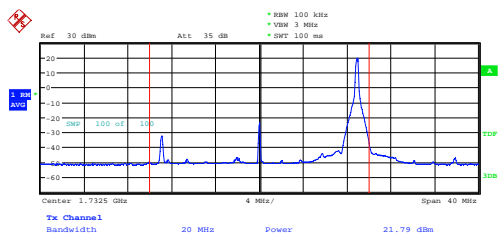20 MHz – Ch: 20175– RB# 1 RB Pos: 0

Date: 22.MAR.2018 14:13:30
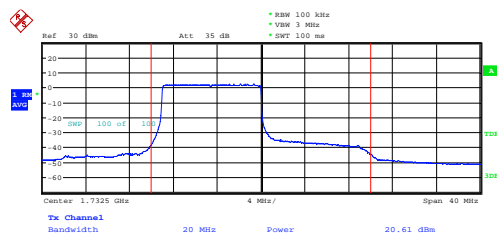
20 MHz – Ch: 20175– RB# 1 RB Pos: 50

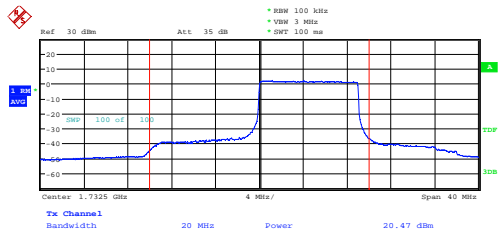Date: 22.MAR.2018 14:13:57

20 MHz – Ch: 20175– RB# 1 RB Pos: 99

Date: 30.MAR.2018 11:57:28

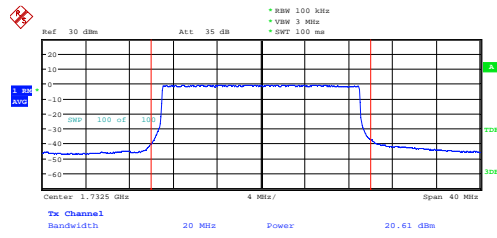20 MHz – Ch: 20175– RB# 50 RB Pos: 0

Date: 22.MAR.2018 14:14:51
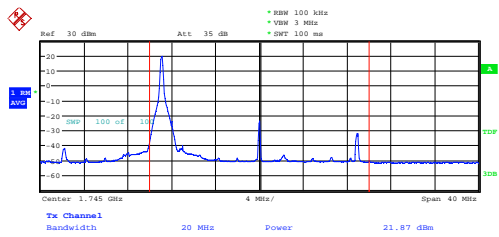
20 MHz – Ch: 20175– RB# 50 RB Pos: 99

Date: 22.MAR.2018 14:15:18

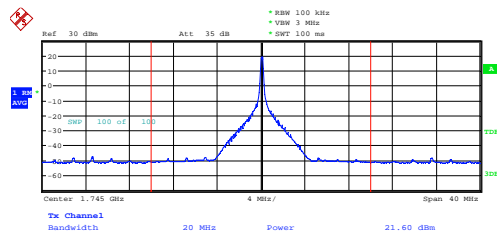## 20 MHz – Ch: 20175– RB# 100 RB Pos: 0

Date: 22.MAR.2018 14:15:45
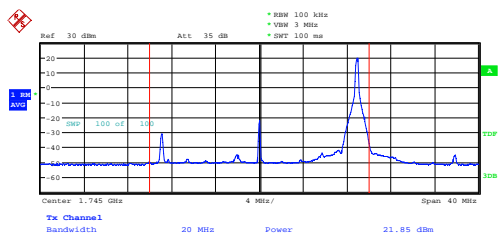
20 MHz – Ch: 20300– RB# 1 RB Pos: 0

Date: 22.MAR.2018 14:16:12

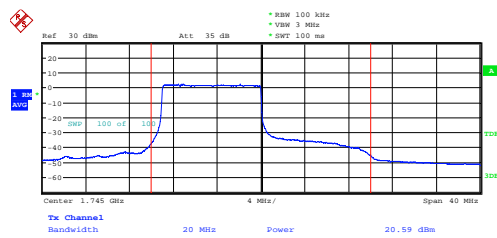## 20 MHz – Ch: 20300– RB# 1 RB Pos: 50

Date: 22.MAR.2018 14:16:39

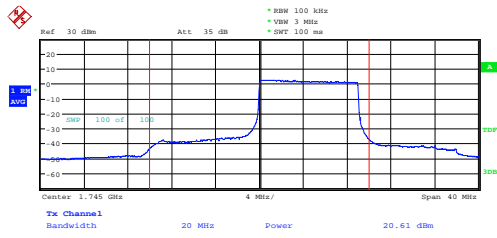## 20 MHz – Ch: 20300– RB# 1 RB Pos: 99

Date: 30.MAR.2018 11:58:28

20 MHz – Ch: 20300– RB# 50 RB Pos: 0
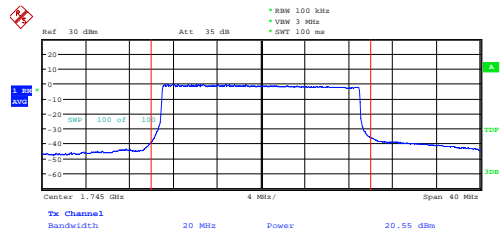

Date: 22.MAR.2018 14:17:33

20 MHz – Ch: 20300– RB# 50 RB Pos: 99
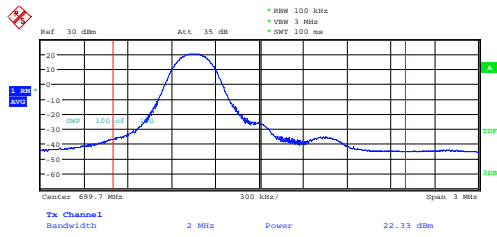

Date: 22.MAR.2018 14:18:00

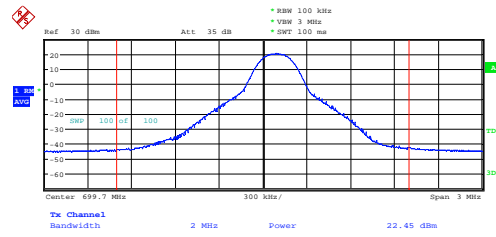20 MHz – Ch: 20300– RB# 100 RB Pos: 0

Date: 22.MAR.2018 14:18:27

6.2.3.2 LTE Band 12
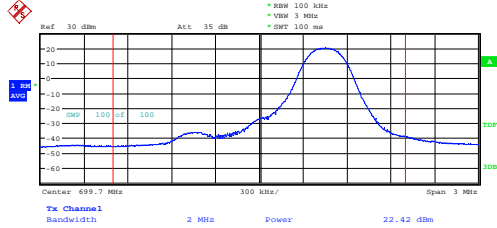
1.4 MHz – Ch: 23017– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:08:02

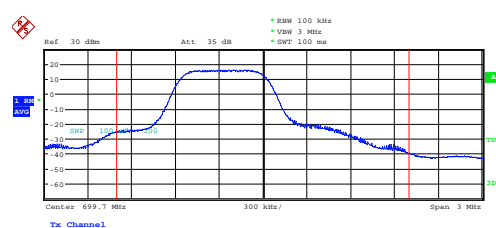**1.4 MHz – Ch: 23017– RB# 1 RB Pos: 3**

Date: 26.MAR.2018 10:08:29

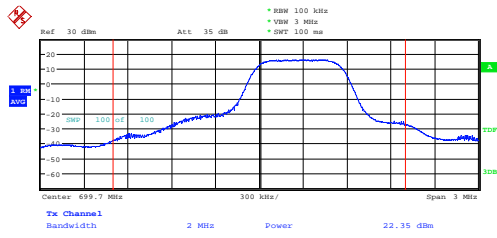**1.4 MHz – Ch: 23017– RB# 1 RB Pos: 5**

Date: 26.MAR.2018 10:08:56

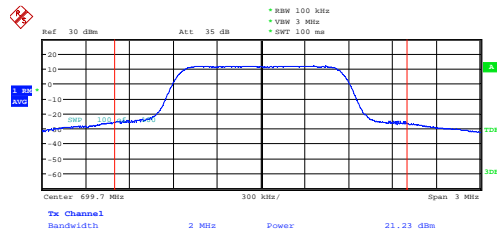**1.4 MHz – Ch: 23017– RB# 3 RB Pos: 0**

Date: 26.MAR.2018 10:09:23

1.4 MHz – Ch: 23017– RB# 3 RB Pos: 3
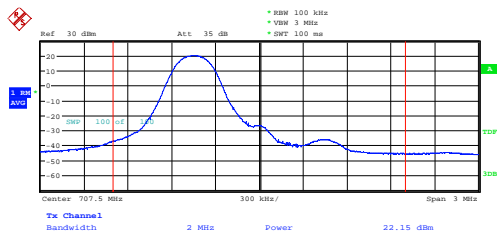

Date: 26.MAR.2018 10:09:50

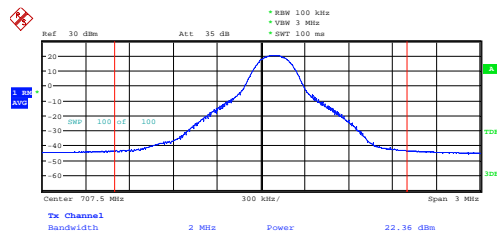## 1.4 MHz – Ch: 23017– RB# 6 RB Pos: 0

Date: 26.MAR.2018 10:10:17
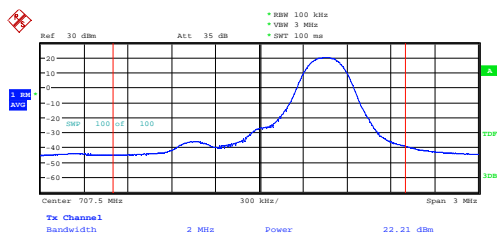
1.4 MHz – Ch: 23095– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:10:44

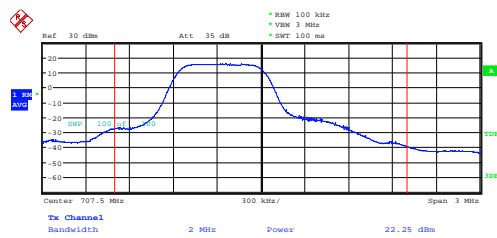## 1.4 MHz – Ch: 23095– RB# 1 RB Pos: 3

Date: 26.MAR.2018 10:11:11

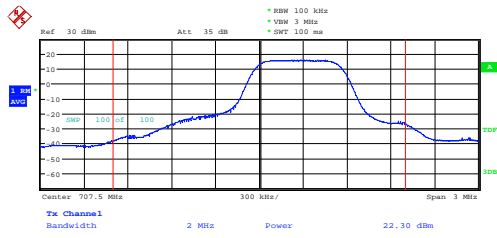## 1.4 MHz – Ch: 23095– RB# 1 RB Pos: 5

Date: 26.MAR.2018 10:11:38
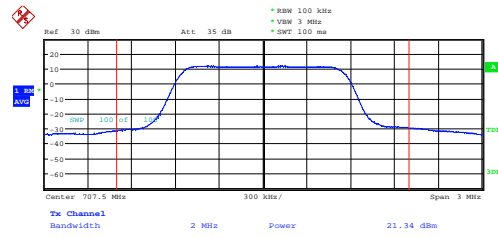
1.4 MHz – Ch: 23095– RB# 3 RB Pos: 0

Date: 26.MAR.2018 10:12:05

1.4 MHz – Ch: 23095– RB# 3 RB Pos: 3
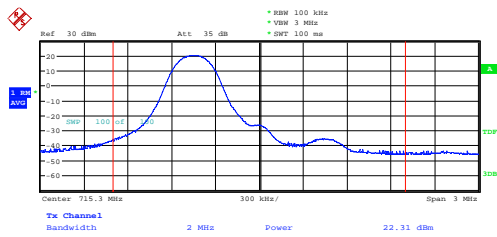

Date: 26.MAR.2018 10:12:32

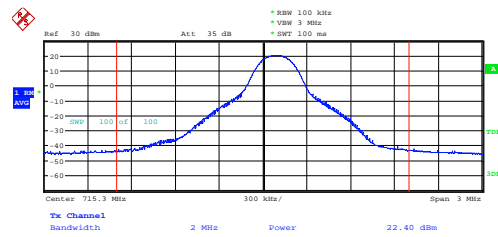## 1.4 MHz – Ch: 23095– RB# 6 RB Pos: 0

Date: 26.MAR.2018 10:12:59
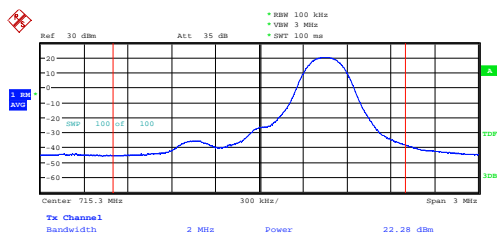
1.4 MHz – Ch: 23173– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:13:26

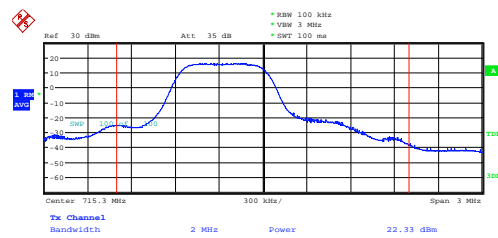## 1.4 MHz – Ch: 23173– RB# 1 RB Pos: 3

Date: 26.MAR.2018 10:13:53

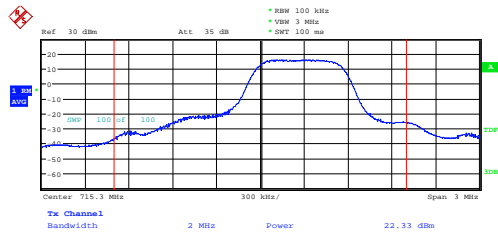## 1.4 MHz – Ch: 23173– RB# 1 RB Pos: 5

Date: 26.MAR.2018 10:14:20
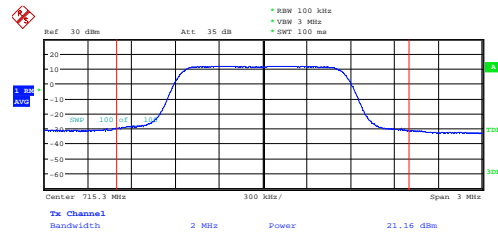
1.4 MHz – Ch: 23173– RB# 3 RB Pos: 0

Date: 26.MAR.2018 10:14:47

1.4 MHz – Ch: 23173– RB# 3 RB Pos: 3
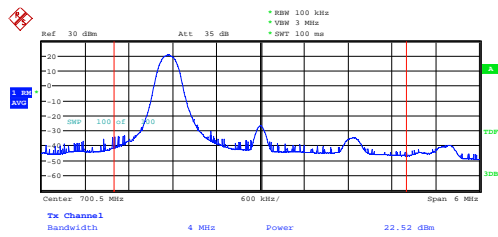

Date: 26.MAR.2018 10:15:14

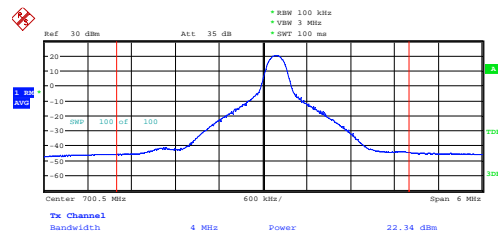## 1.4 MHz – Ch: 23173– RB# 6 RB Pos: 0

Date: 26.MAR.2018 10:15:41
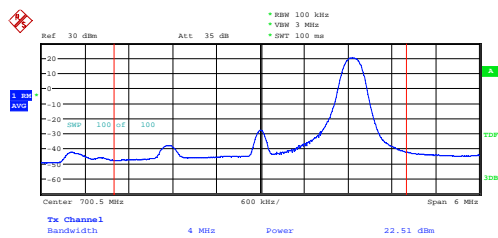
3 MHz – Ch: 23025– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:16:08
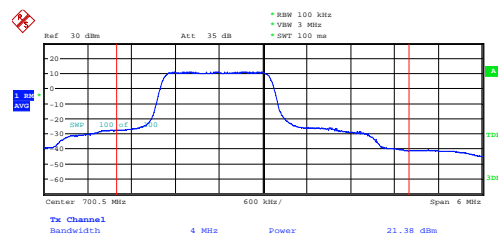
3 MHz – Ch: 23025– RB# 1 RB Pos: 8

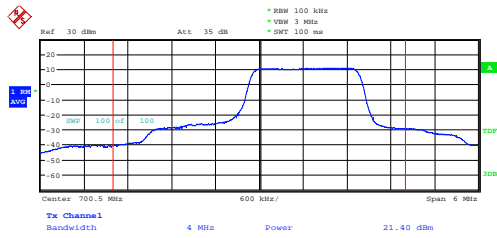Date: 26.MAR.2018 10:16:35

3 MHz – Ch: 23025– RB# 1 RB Pos: 14

Date: 26.MAR.2018 10:17:02

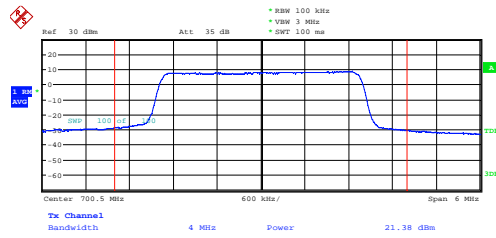## 3 MHz – Ch: 23025– RB# 8 RB Pos: 0

Date: 26.MAR.2018 10:17:29
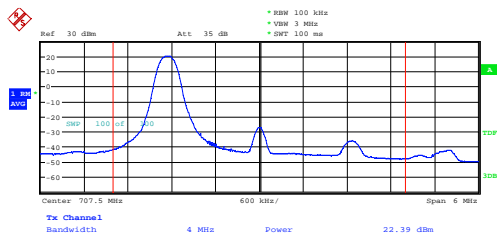
3 MHz – Ch: 23025– RB# 8 RB Pos: 7

Date: 26.MAR.2018 10:17:56

3 MHz – Ch: 23025– RB# 15 RB Pos: 0

Date: 26.MAR.2018 10:18:23

3 MHz – Ch: 23095– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:18:51

3 MHz – Ch: 23095– RB# 1 RB Pos: 8

Date: 26.MAR.2018 10:19:18

3 MHz – Ch: 23095– RB# 1 RB Pos: 14

Date: 26.MAR.2018 10:19:44
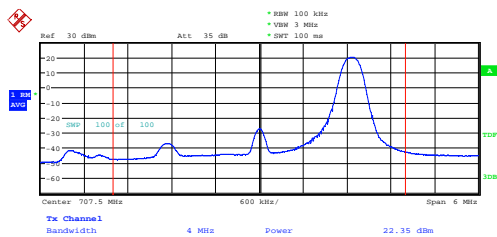
3 MHz – Ch: 23095– RB# 8 RB Pos: 0

Date: 26.MAR.2018 10:20:11

3 MHz – Ch: 23095– RB# 8 RB Pos: 7

Date: 26.MAR.2018 10:20:38
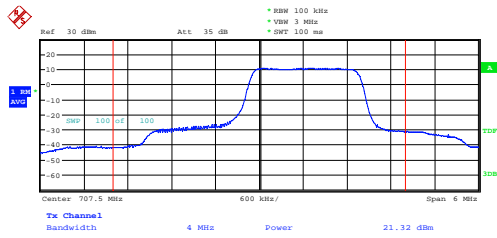
3 MHz – Ch: 23095– RB# 15 RB Pos: 0

Date: 26.MAR.2018 10:21:05

3 MHz – Ch: 23165– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:21:32
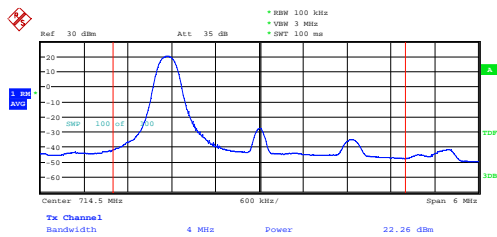
3 MHz – Ch: 23165– RB# 1 RB Pos: 8

Date: 26.MAR.2018 10:21:59

3 MHz – Ch: 23165– RB# 1 RB Pos: 14

Date: 26.MAR.2018 10:22:26
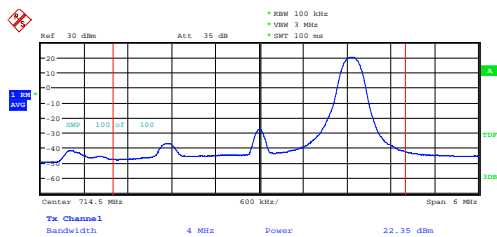
3 MHz – Ch: 23165– RB# 8 RB Pos: 0

Date: 26.MAR.2018 10:22:53

3 MHz – Ch: 23165– RB# 8 RB Pos: 7

Date: 26.MAR.2018 10:23:20
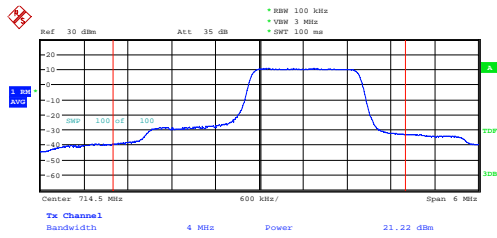
3 MHz – Ch: 23165– RB# 15 RB Pos: 0

Date: 26.MAR.2018 10:23:47

5 MHz – Ch: 23035– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:24:14
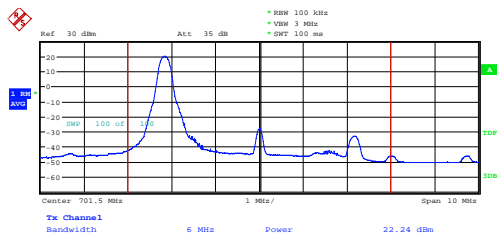
5 MHz – Ch: 23035– RB# 1 RB Pos: 13

Date: 26.MAR.2018 10:24:41

5 MHz – Ch: 23035– RB# 1 RB Pos: 24

Date: 26.MAR.2018 10:25:08
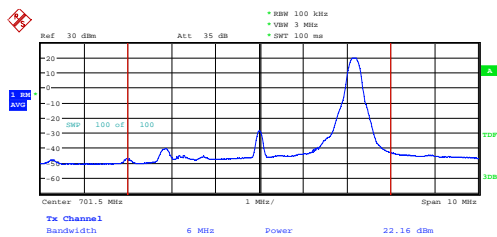
5 MHz – Ch: 23035– RB# 12 RB Pos: 0

Date: 26.MAR.2018 10:25:35

5 MHz – Ch: 23035– RB# 12 RB Pos: 13

Date: 26.MAR.2018 10:26:02
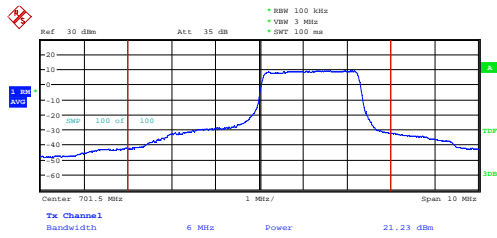
5 MHz – Ch: 23035– RB# 25 RB Pos: 0

Date: 26.MAR.2018 10:26:29

5 MHz – Ch: 23095– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:26:56
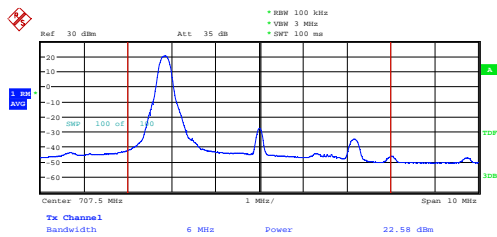
5 MHz – Ch: 23095– RB# 1 RB Pos: 13

Date: 26.MAR.2018 10:27:23

5 MHz – Ch: 23095– RB# 1 RB Pos: 24

Date: 26.MAR.2018 10:27:50
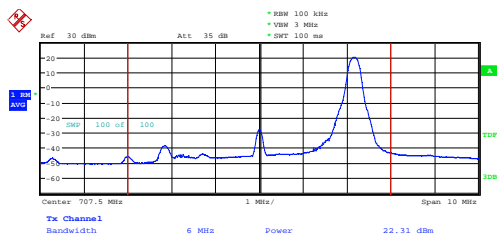
5 MHz – Ch: 23095– RB# 12 RB Pos: 0

Date: 26.MAR.2018 10:28:17

5 MHz – Ch: 23095– RB# 12 RB Pos: 13

Date: 26.MAR.2018 10:28:44
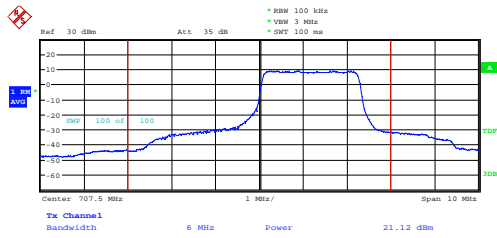
5 MHz – Ch: 23095– RB# 25 RB Pos: 0

Date: 26.MAR.2018 10:29:12

5 MHz – Ch: 23155– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:29:40
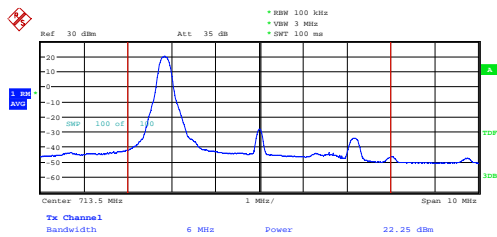
5 MHz – Ch: 23155– RB# 1 RB Pos: 13
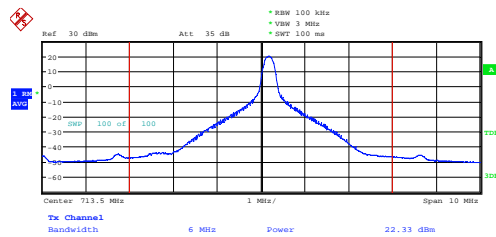
Date: 26.MAR.2018 10:30:07

5 MHz – Ch: 23155– RB# 1 RB Pos: 24

Date: 26.MAR.2018 10:30:34
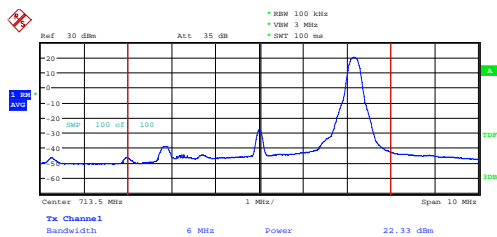
5 MHz – Ch: 23155– RB# 12 RB Pos: 0

Date: 26.MAR.2018 10:31:02

TUV Rheinland
1279 Quarry Lane, Ste. A, Pleasanton, CA 95466
Tel: (925) 249-9123, Fax: (925) 249-9124
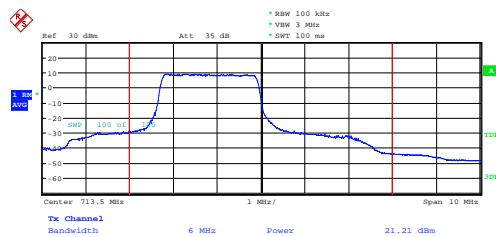
5 MHz – Ch: 23155– RB# 12 RB Pos: 13

Date: 26.MAR.2018 10:31:30
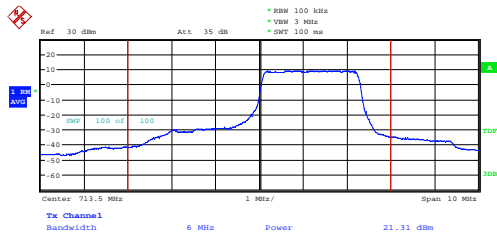
5 MHz – Ch: 23155– RB# 25 RB Pos: 0

Date: 26.MAR.2018 10:31:57

10 MHz – Ch: 23060– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:32:25
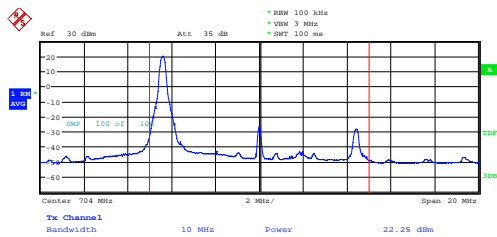
10 MHz – Ch: 23060– RB# 1 RB Pos: 25

Date: 26.MAR.2018 10:32:52

10 MHz – Ch: 23060– RB# 1 RB Pos: 49

Date: 26.MAR.2018 10:33:20
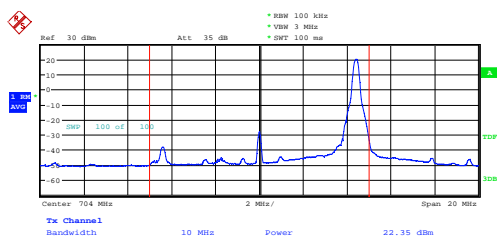
10 MHz – Ch: 23060– RB# 25 RB Pos: 0

Date: 26.MAR.2018 10:33:48

10 MHz – Ch: 23060– RB# 25 RB Pos: 25

Date: 26.MAR.2018 10:34:15
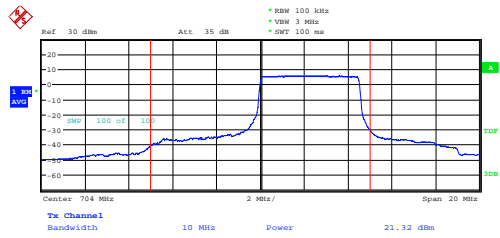
10 MHz – Ch: 23060– RB# 50 RB Pos: 0

Date: 26.MAR.2018 10:34:44

10 MHz – Ch: 23095– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:35:11
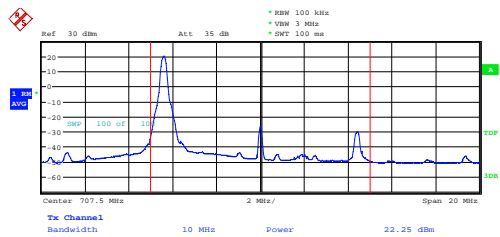
10 MHz – Ch: 23095– RB# 1 RB Pos: 25

Date: 26.MAR.2018 10:35:39

10 MHz – Ch: 23095– RB# 1 RB Pos: 49
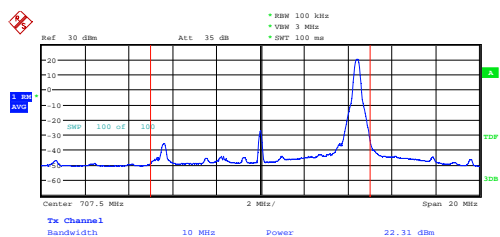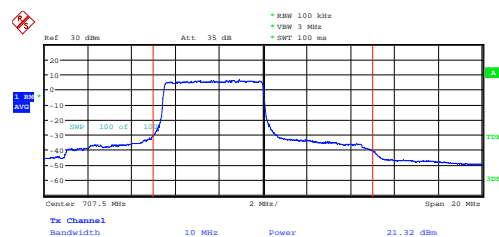
Date: 26.MAR.2018 10:36:06

10 MHz – Ch: 23095– RB# 25 RB Pos: 0

Date: 26.MAR.2018 10:36:33

10 MHz – Ch: 23095– RB# 25 RB Pos: 25

Date: 26.MAR.2018 10:37:01
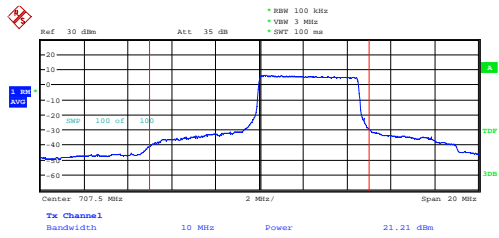
10 MHz – Ch: 23095– RB# 50 RB Pos: 0

Date: 26.MAR.2018 10:37:29

10 MHz – Ch: 23130– RB# 1 RB Pos: 0

Date: 26.MAR.2018 10:37:56
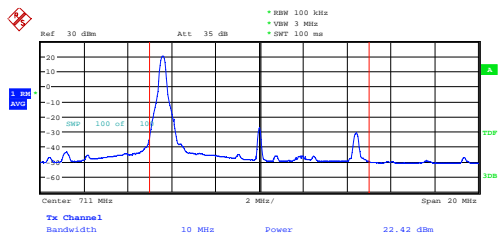
10 MHz – Ch: 23130– RB# 1 RB Pos: 25
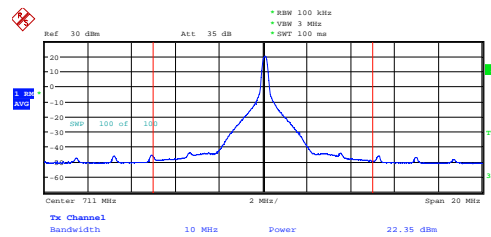
Date: 26.MAR.2018 10:38:24

10 MHz – Ch: 23130– RB# 1 RB Pos: 49

Date: 26.MAR.2018 10:38:52
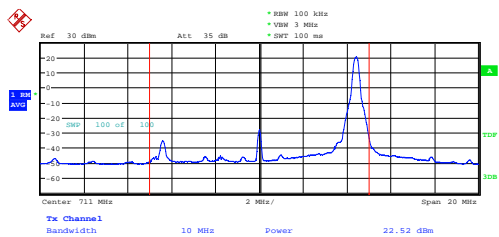
10 MHz – Ch: 23130– RB# 25 RB Pos: 0
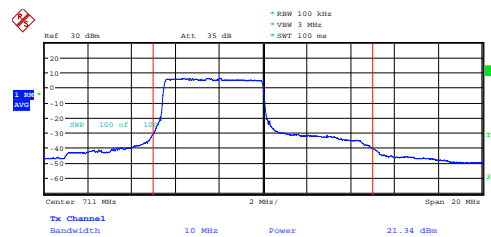
Date: 26.MAR.2018 10:39:19

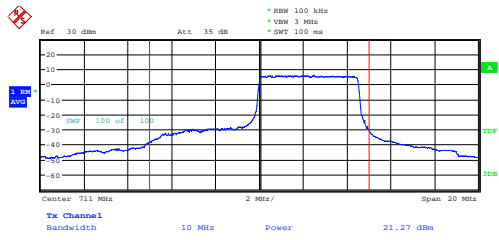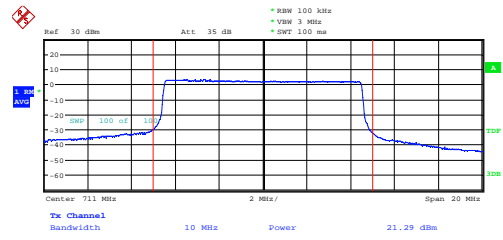## 10 MHz – Ch: 23130– RB# 25 RB Pos: 25

Date: 26.MAR.2018 10:39:47

10 MHz – Ch: 23130– RB# 50 RB Pos: 0

Date: 26.MAR.2018 10:40:15