

Annex A

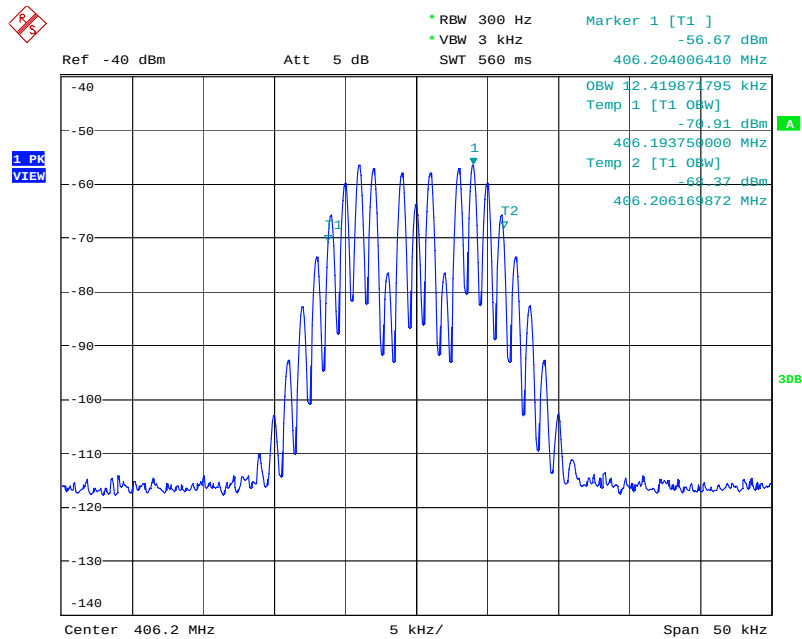
OBW and Mask Plots

Table of Contents

EXHIBIT 1.	OBW ANALOG 25KHZ	3
EXHIBIT 2.	OBW ANALOG 12.5KHZ	17
EXHIBIT 3.	OBW ANALOG 6.25KHZ	31
EXHIBIT 4.	OBW DIGITAL 12.5KHZ.....	45
EXHIBIT 5.	OBW DIGITAL 6.25KHZ.....	59
EXHIBIT 6.	MASK C	73
EXHIBIT 7.	MASK D	80
EXHIBIT 8.	MASK E.....	94

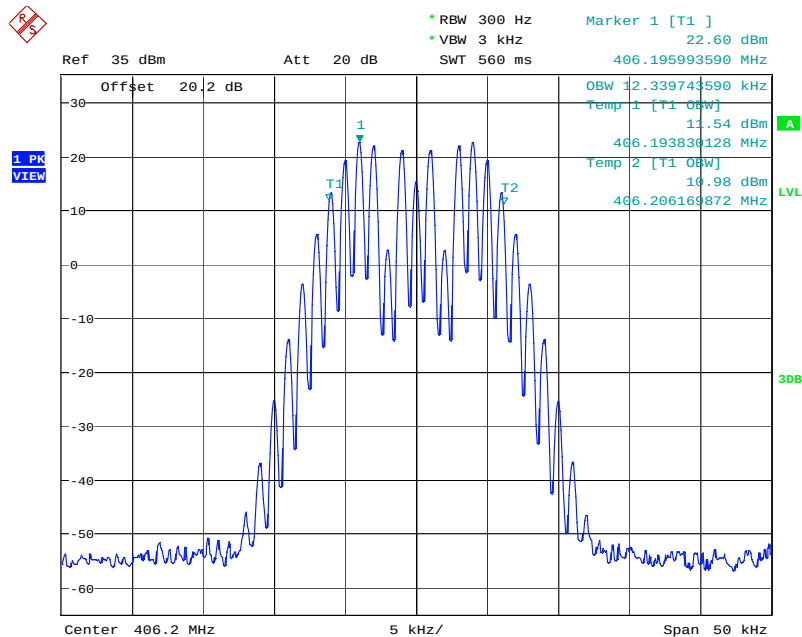
EXHIBIT 1. OBW ANALOG 25KHZ

406.2 MHz, Signal Input_0.2dB below



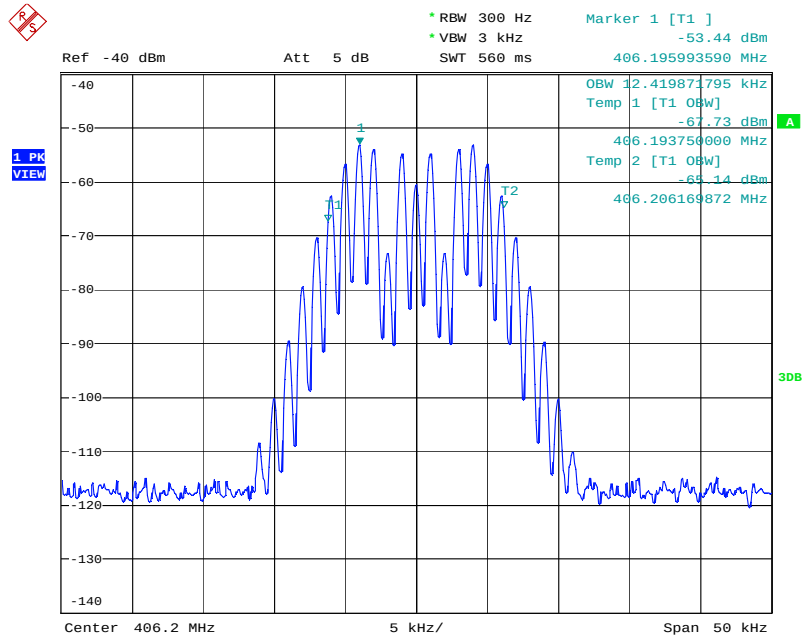
Date: 7.MAR.2018 10:17:13

406.2 MHz, Signal Output



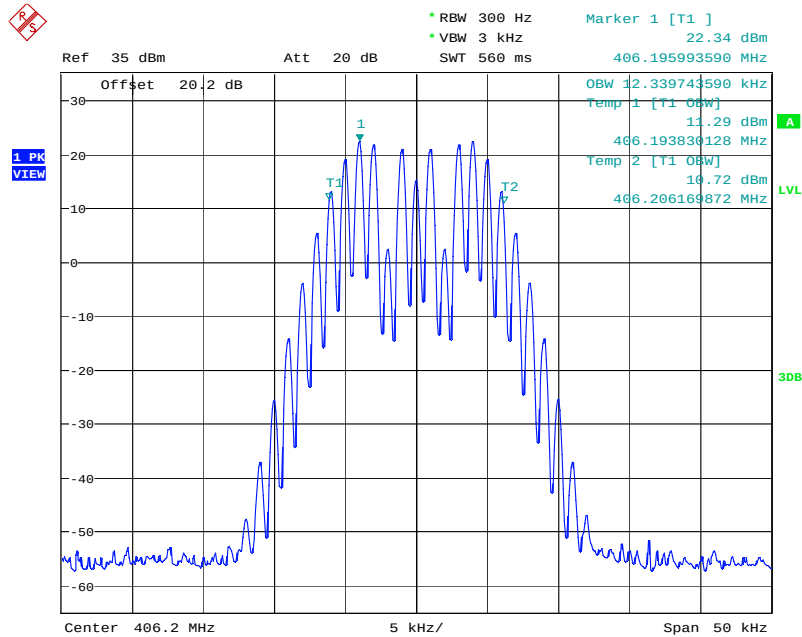
Date: 7.MAR.2018 13:57:13

406.2 MHz, Signal Input_3dB



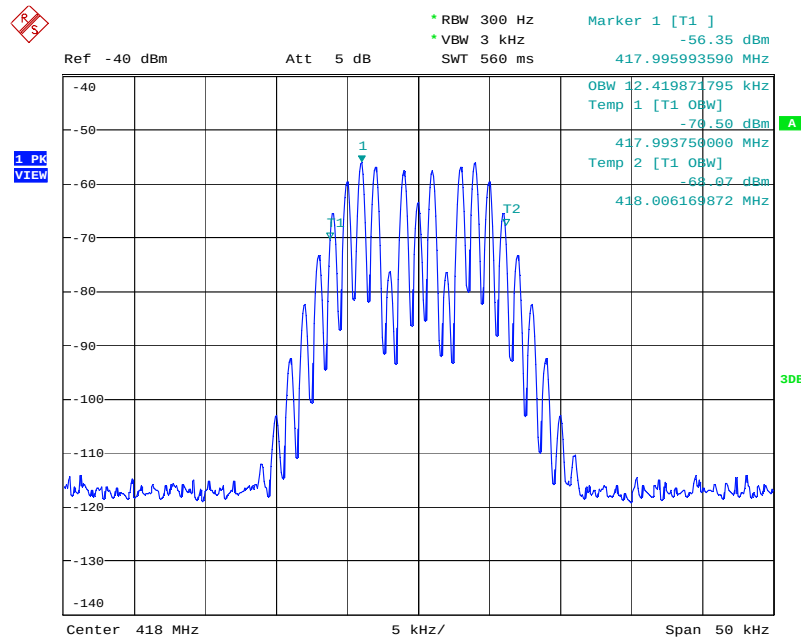
Date: 7.MAR.2018 10:18:27

406.2 MHz, Signal Output



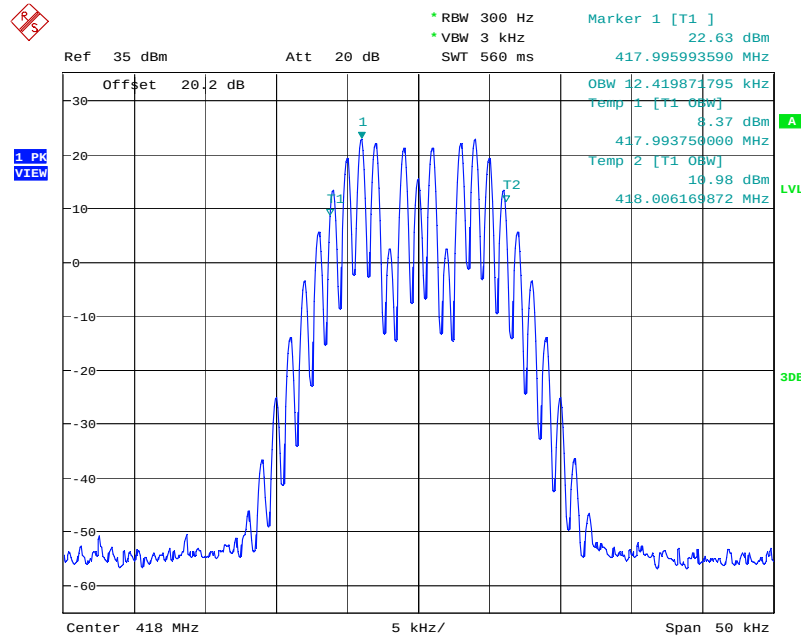
Date: 7.MAR.2018 13:58:57

418 MHz, Signal Input_0.2dB below



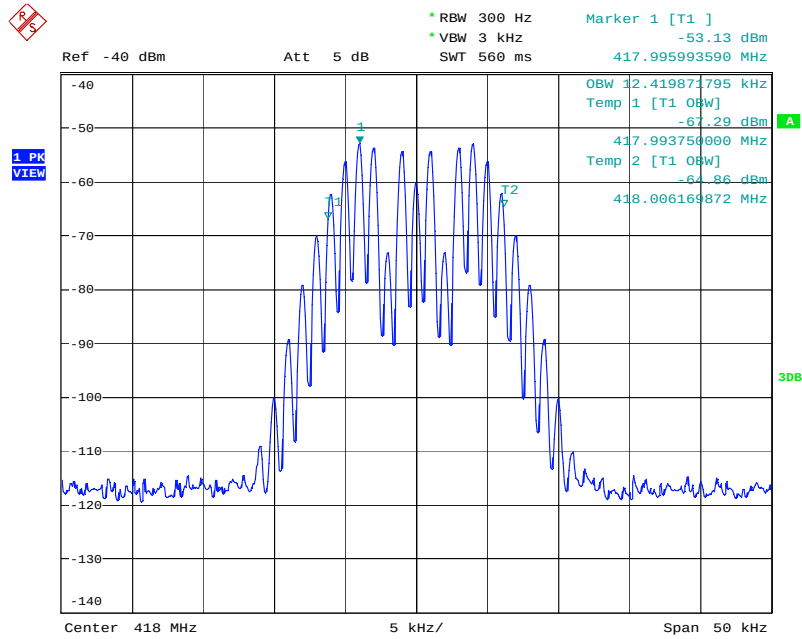
Date: 7.MAR.2018 10:20:38

418 MHz, Signal Output



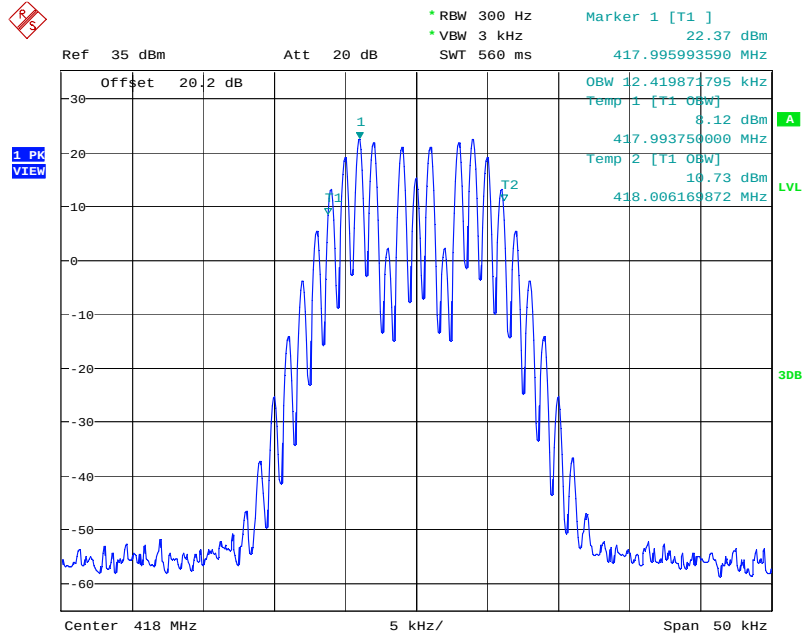
Date: 7.MAR.2018 14:03:54

418 MHz, Signal Input_3dB



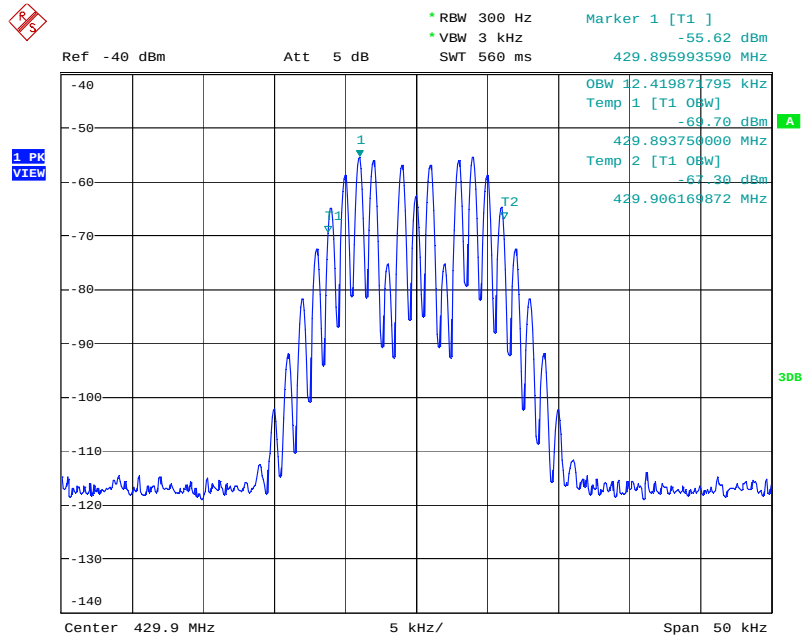
Date: 7.MAR.2018 10:22:21

418 MHz, Signal Output



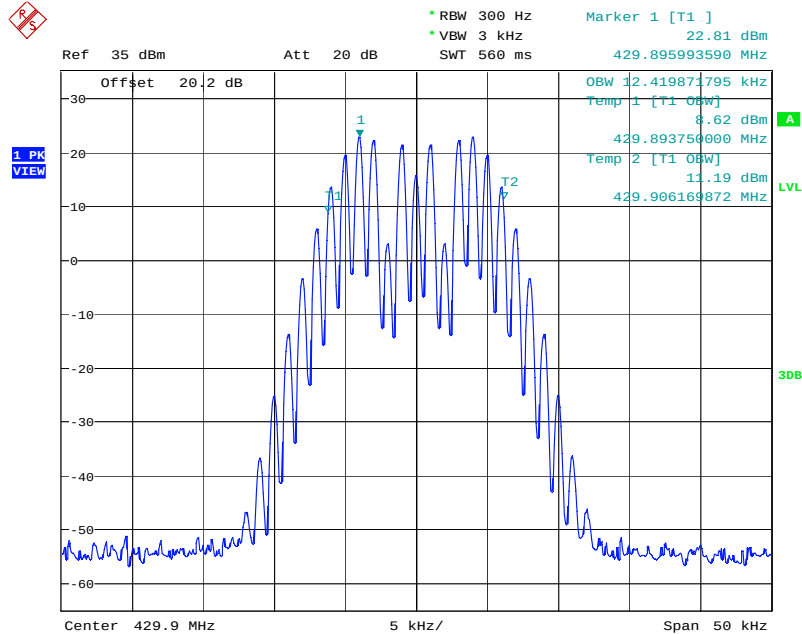
Date: 7.MAR.2018 14:05:02

429.9 MHz, Signal Input_0.2dB below



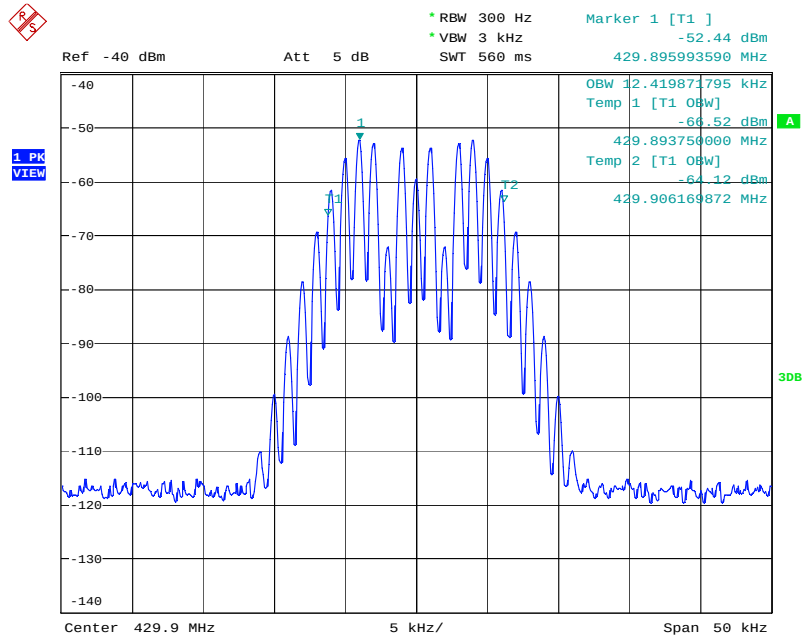
Date: 7.MAR.2018 10:24:39

429.9 MHz, Signal Output



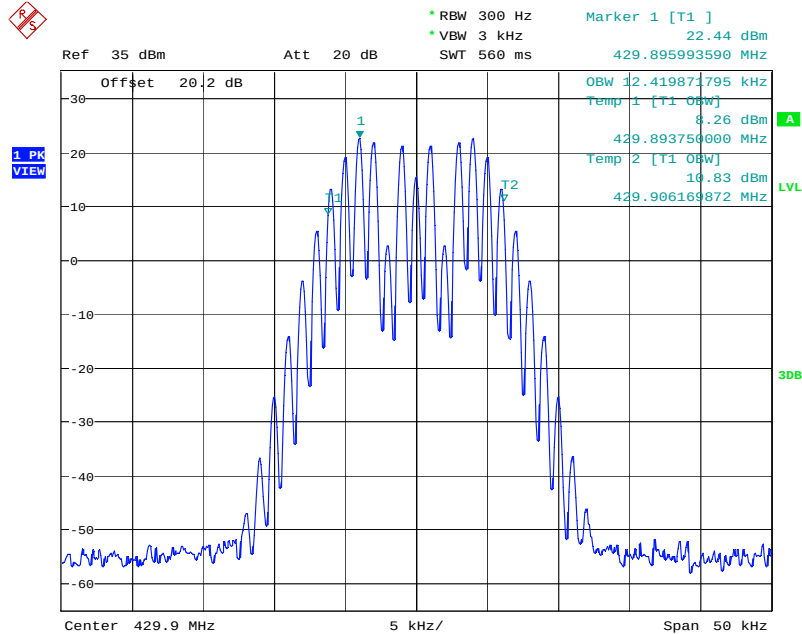
Date: 7.MAR.2018 14:07:27

429.9 MHz, Signal Input_3dB



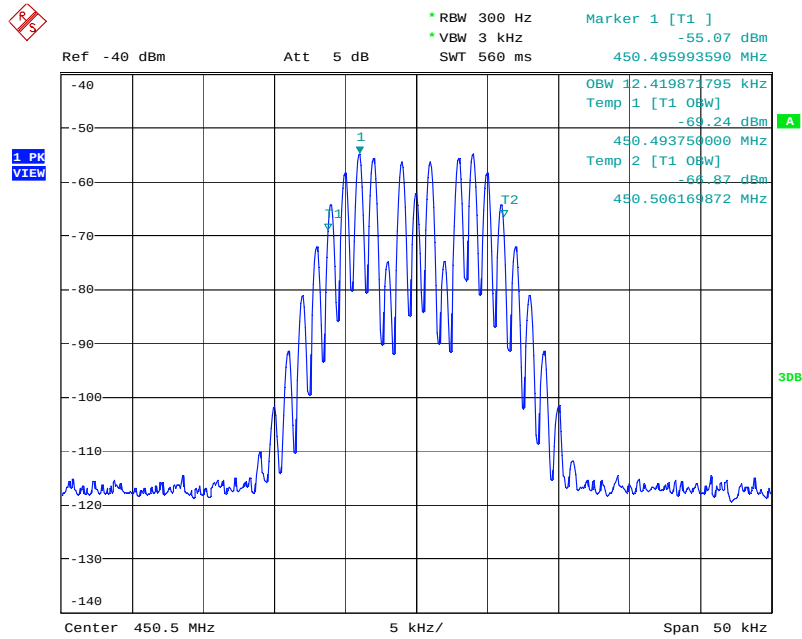
Date: 7.MAR.2018 10:26:18

429.9 MHz, Signal Output



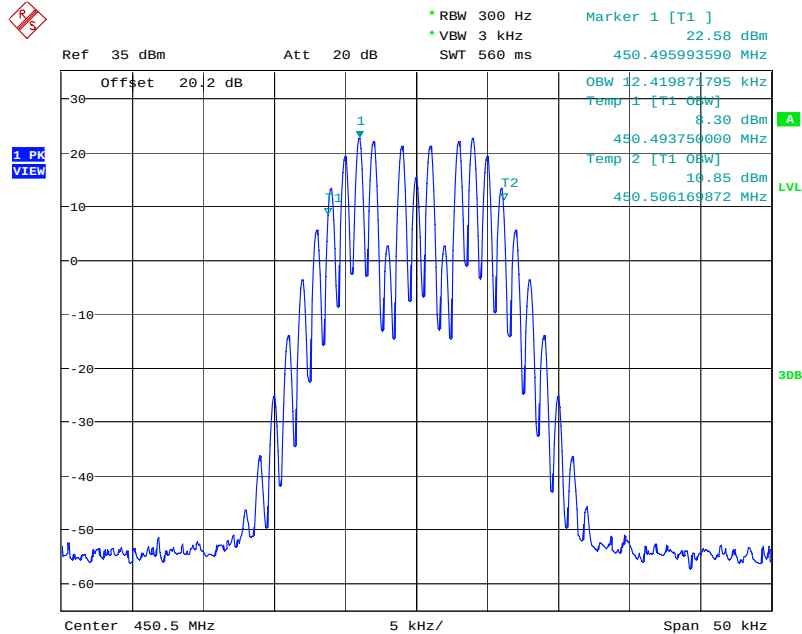
Date: 7.MAR.2018 14:08:27

450.5 MHz, Signal Input_0.2dB below



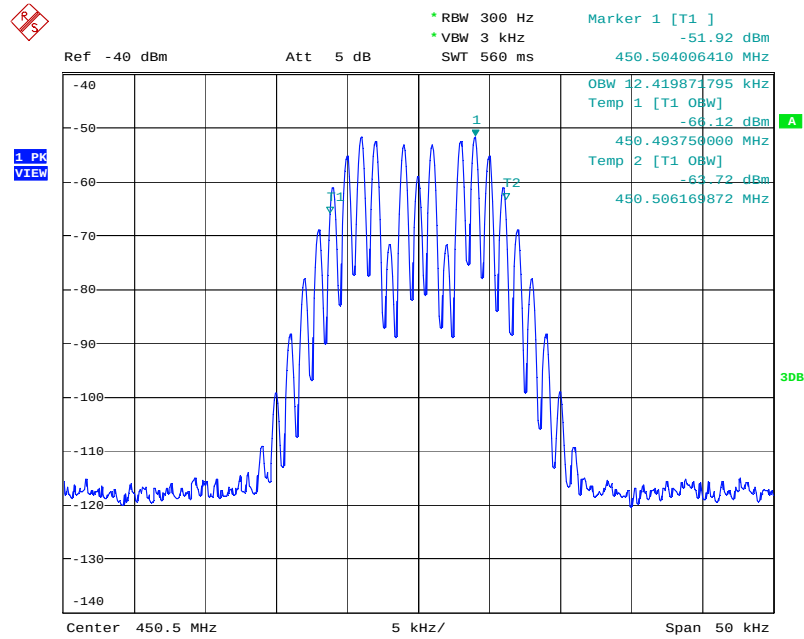
Date: 7.MAR.2018 10:34:07

450.5 MHz, Signal Output



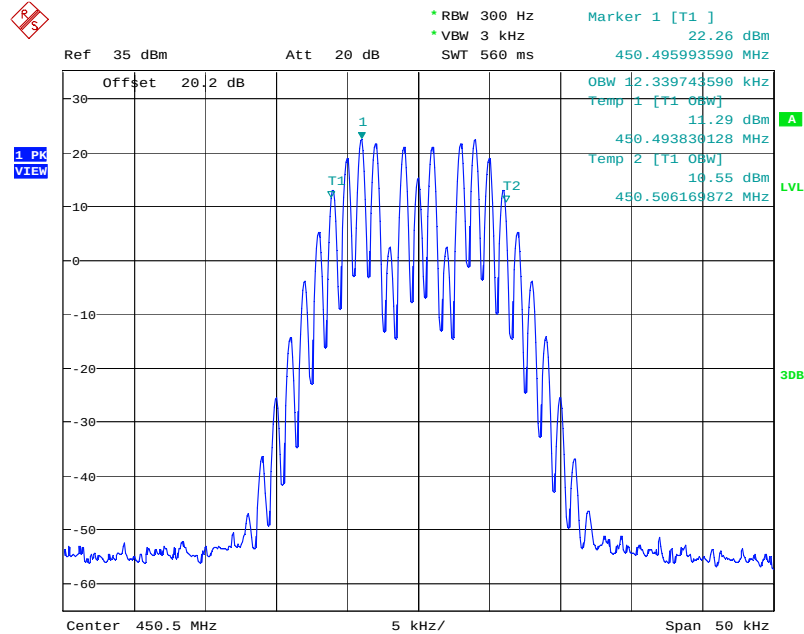
Date: 7.MAR.2018 14:11:24

450.5 MHz, Signal Input_3dB



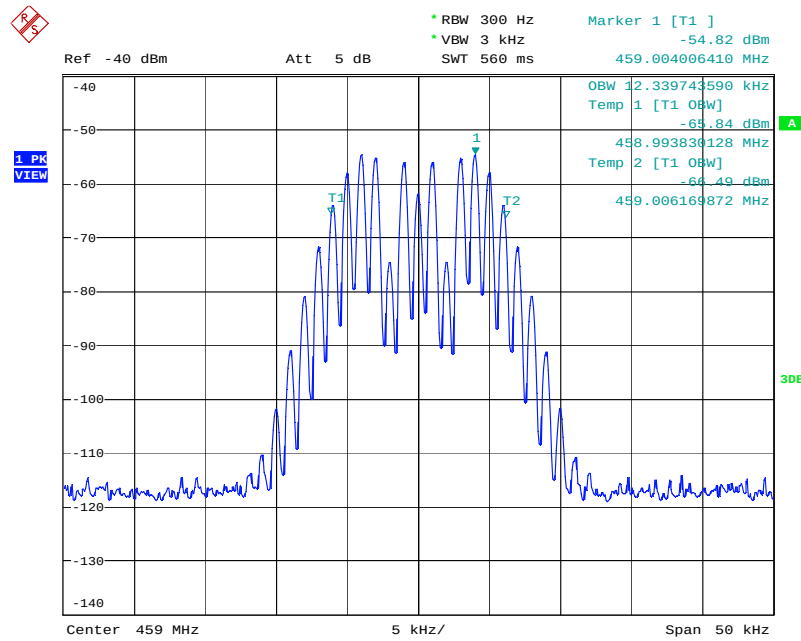
Date: 7.MAR.2018 10:35:42

450.5 MHz, Signal Output



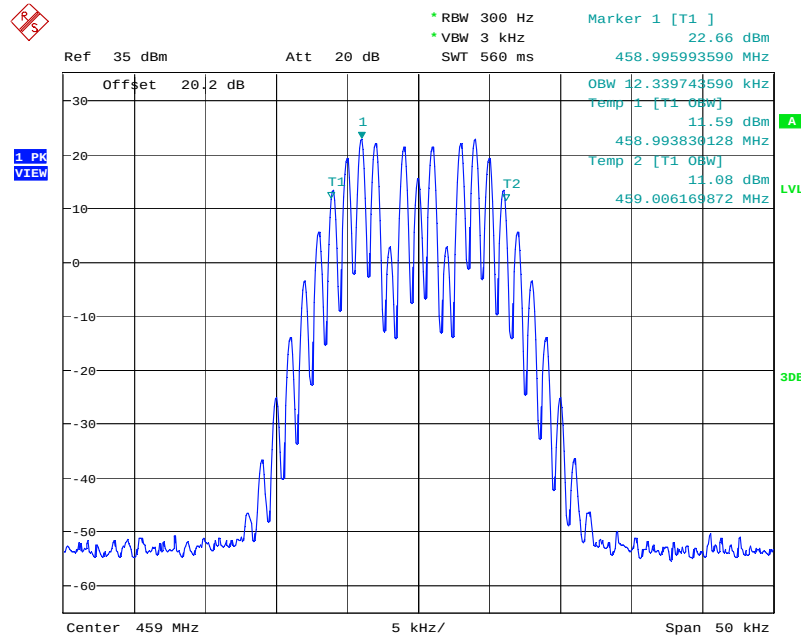
Date: 7.MAR.2018 14:14:12

459 MHz, Signal Input_0.2dB below



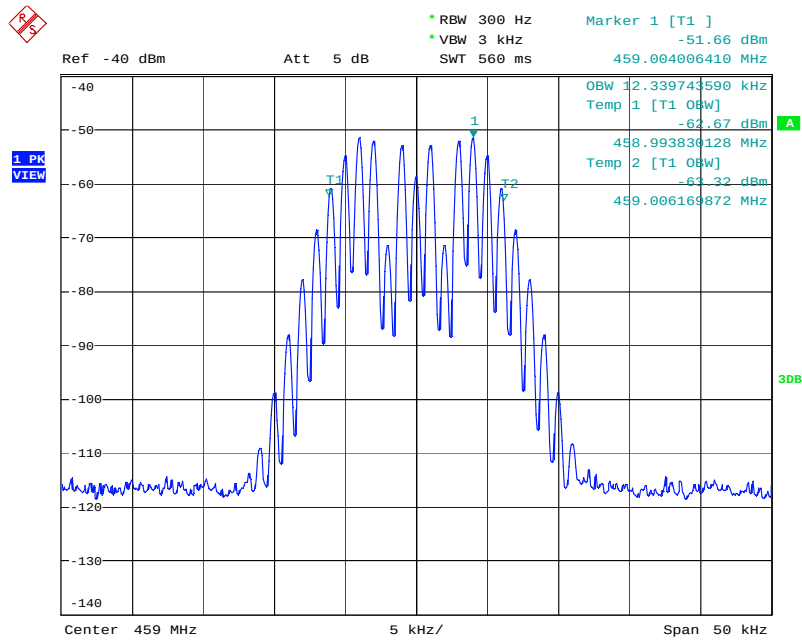
Date: 7.MAR.2018 10:37:46

459 MHz, Signal Output



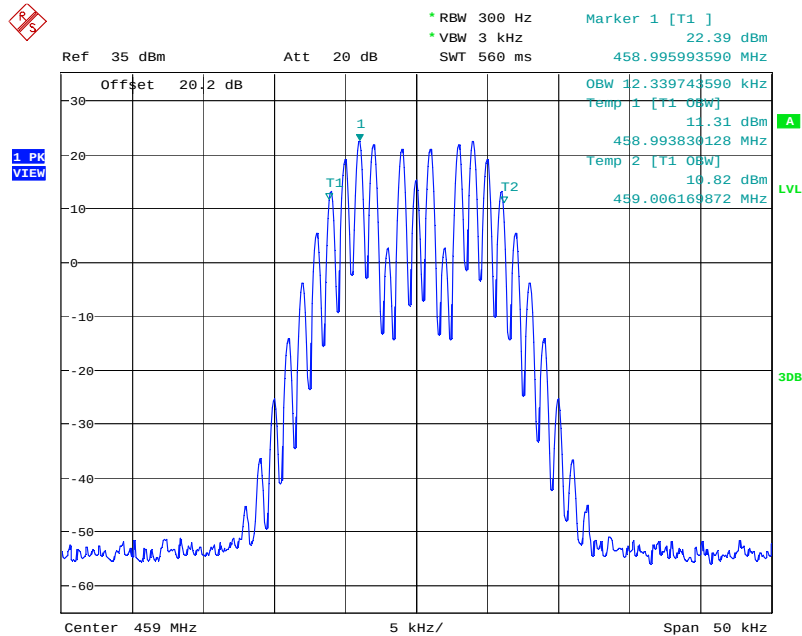
Date: 7.MAR.2018 14:17:23

459 MHz, Signal Input_3dB



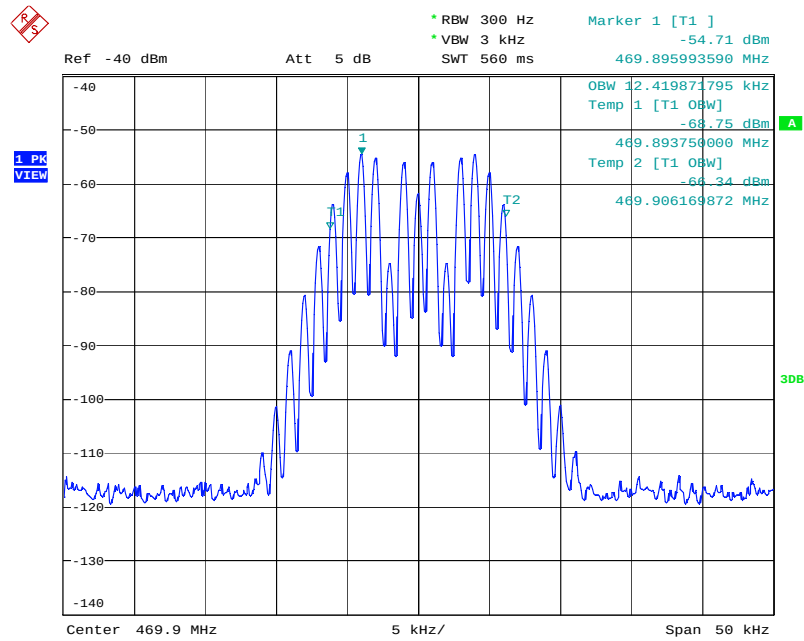
Date: 7.MAR.2018 10:39:53

459 MHz, Signal Output



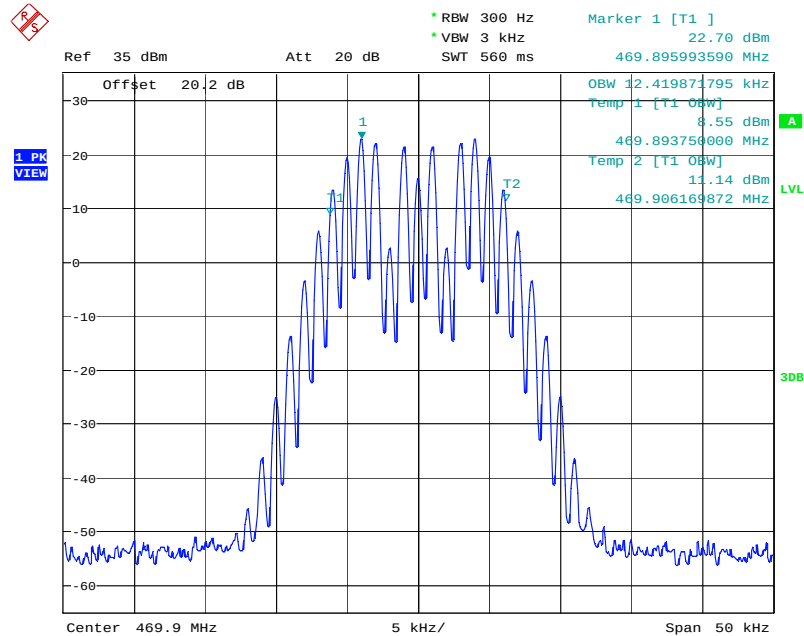
Date: 7.MAR.2018 14:18:48

469.9 MHz, Signal Input_0.2dB below



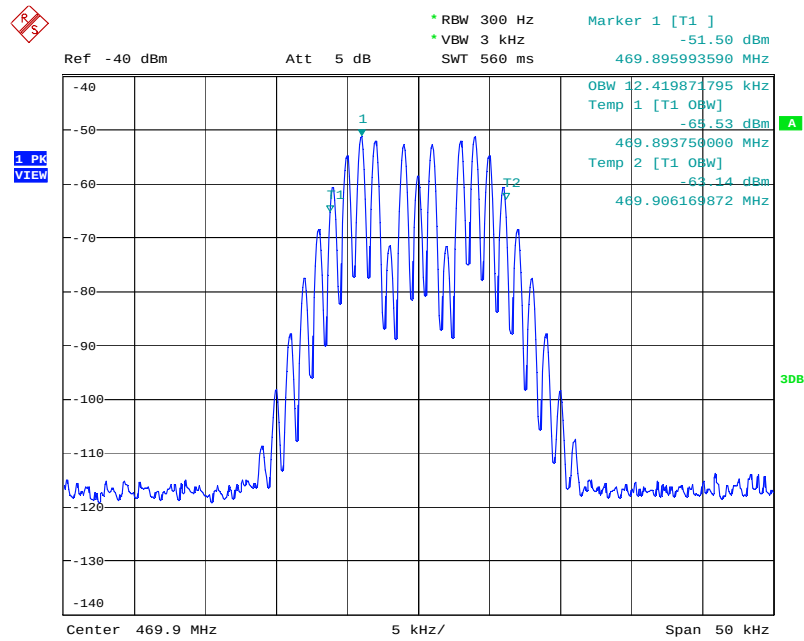
Date: 7.MAR.2018 10:41:50

469.9 MHz, Signal Output



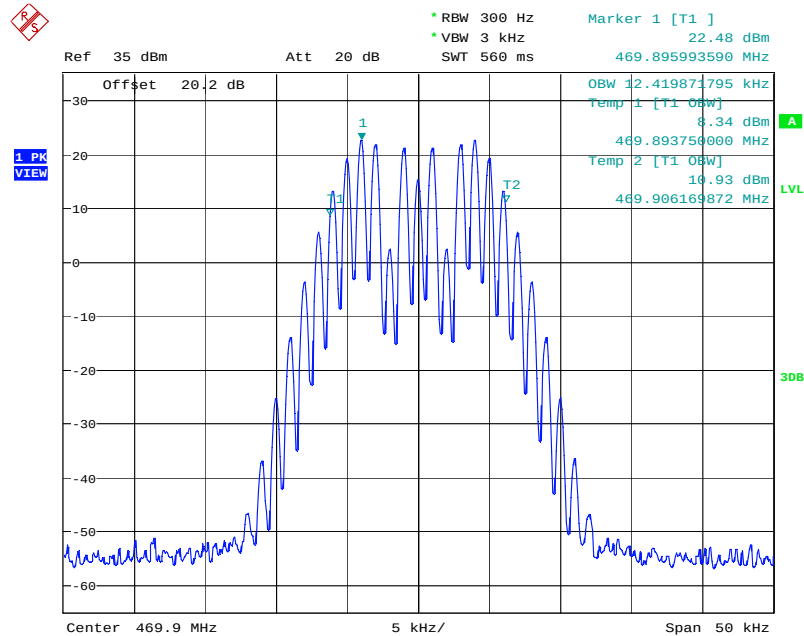
Date: 7.MAR.2018 14:20:47

469.9 MHz, Signal Input_3dB



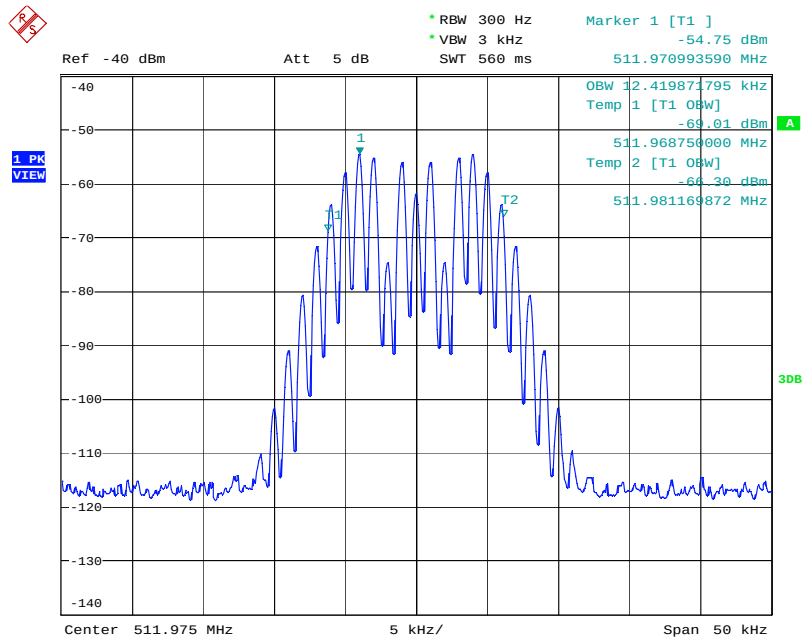
Date: 7.MAR.2018 10:43:25

469.9 MHz, Signal Output



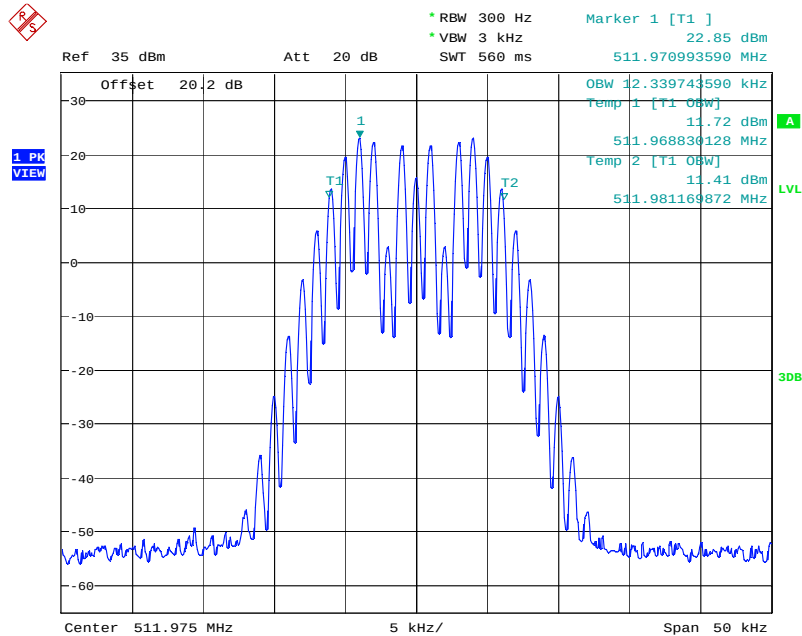
Date: 7.MAR.2018 14:23:03

511.975 MHz, Signal Input_0.2dB below



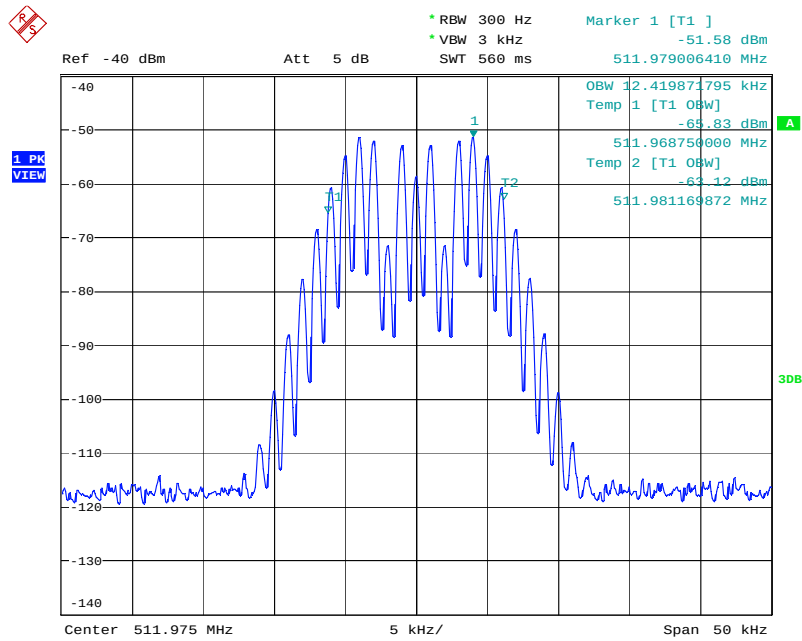
Date: 7.MAR.2018 10:45:52

511.975 MHz, Signal Output



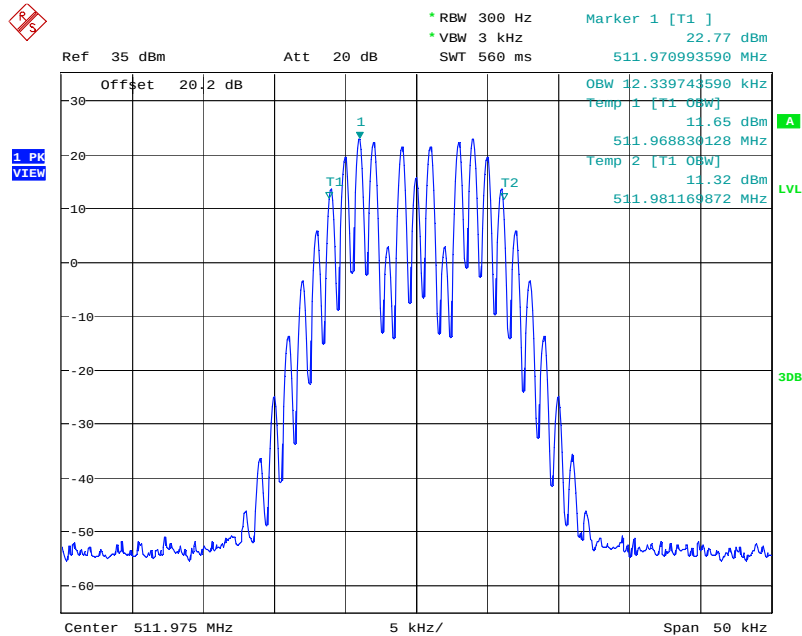
Date: 7.MAR.2018 14:29:13

511.975 MHz, Signal Input_3dB



Date: 7.MAR.2018 10:47:21

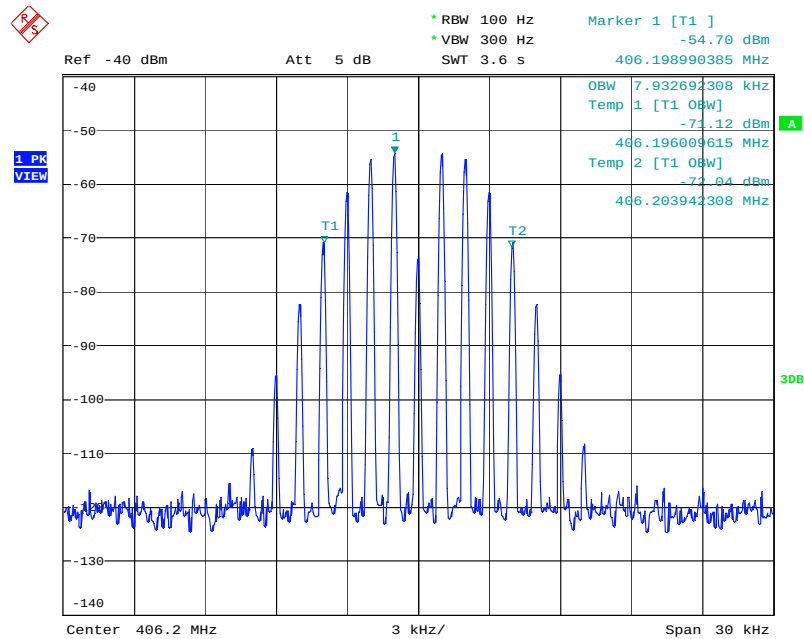
511.975 MHz, Signal Output



Date: 7.MAR.2018 14:28:01

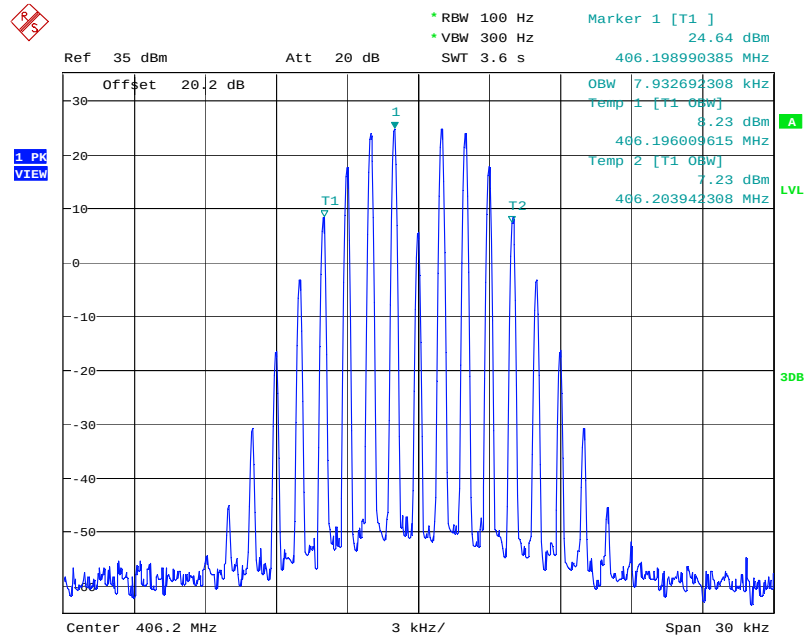
EXHIBIT 2. OBW ANALOG 12.5KHZ

406.2 MHz, Signal Input_0.2dB below



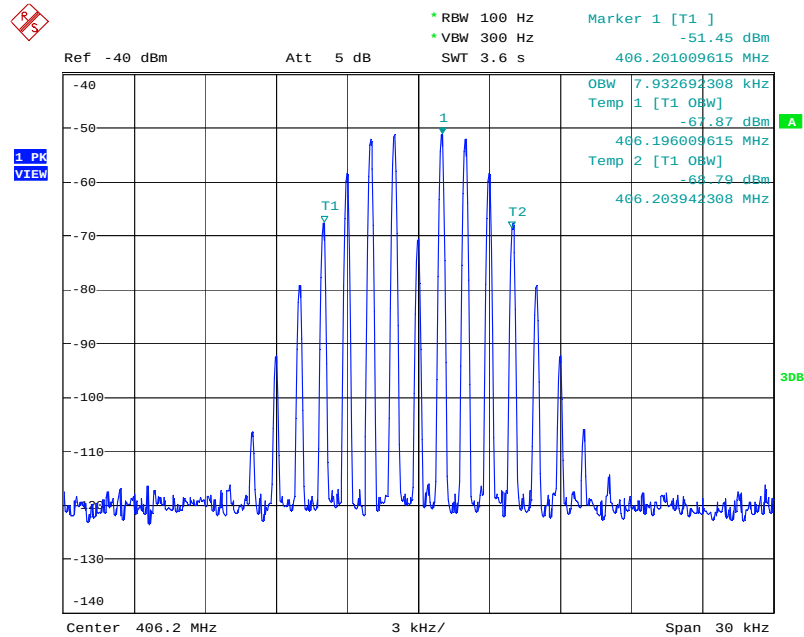
Date: 7.MAR.2018 10:56:36

406.2 MHz, Signal Output



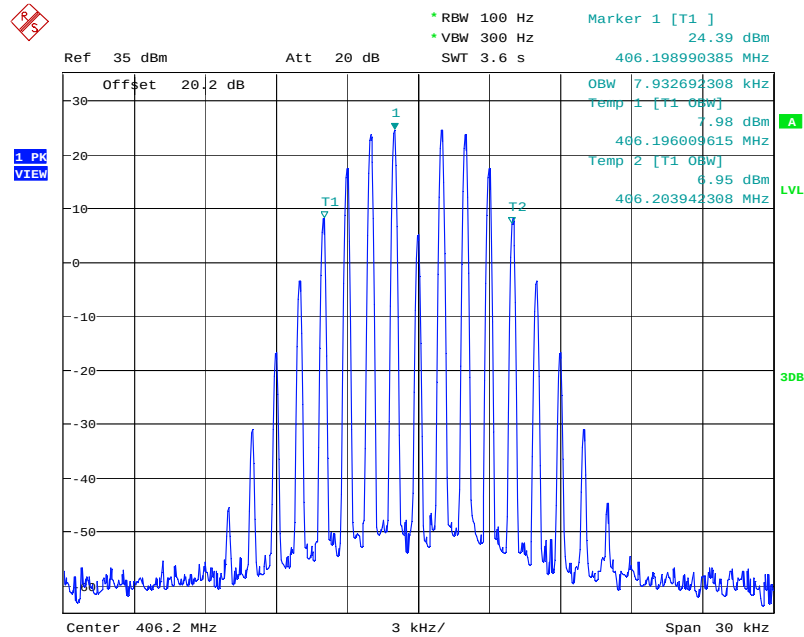
Date: 7.MAR.2018 14:38:07

406.2 MHz, Signal Input_3dB



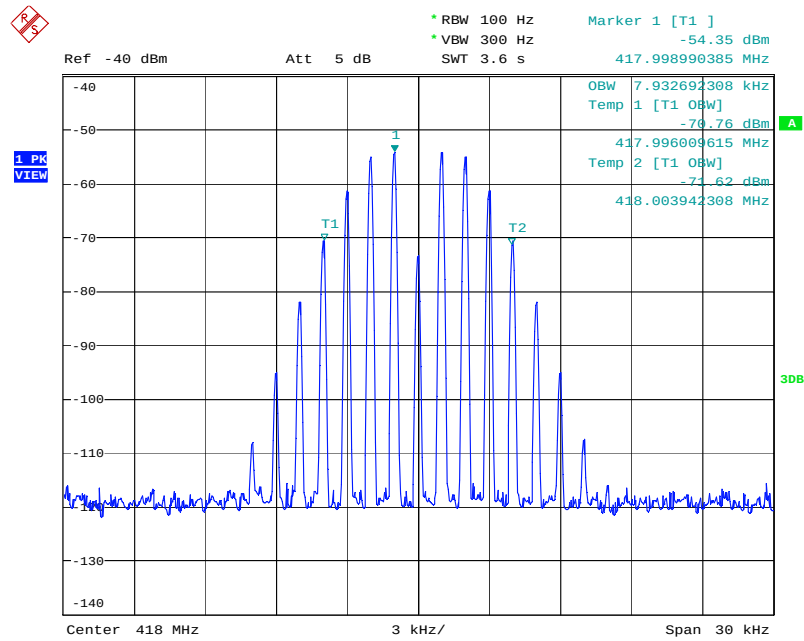
Date: 7.MAR.2018 10:58:36

406.2 MHz, Signal Output



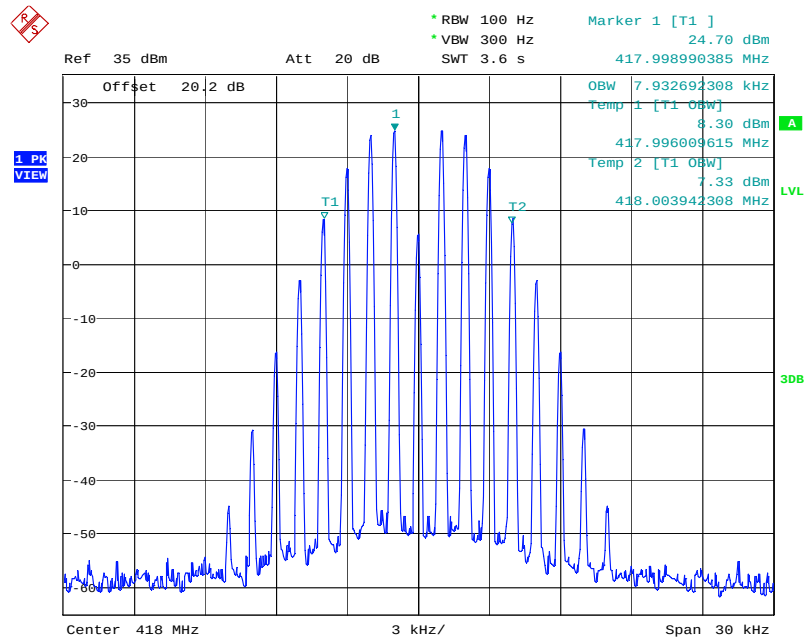
Date: 7.MAR.2018 14:39:49

418 MHz, Signal Input_0.2dB below



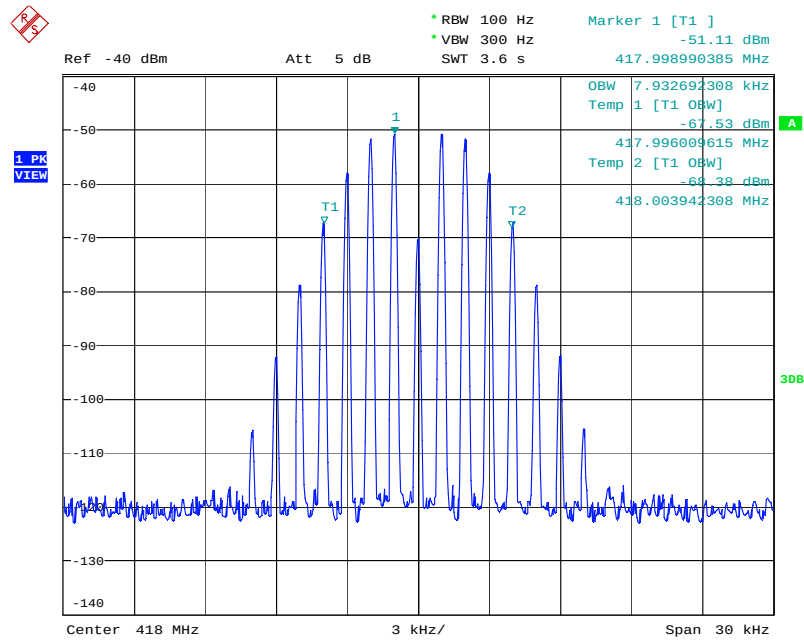
Date: 7.MAR.2018 11:02:33

418 MHz, Signal Output



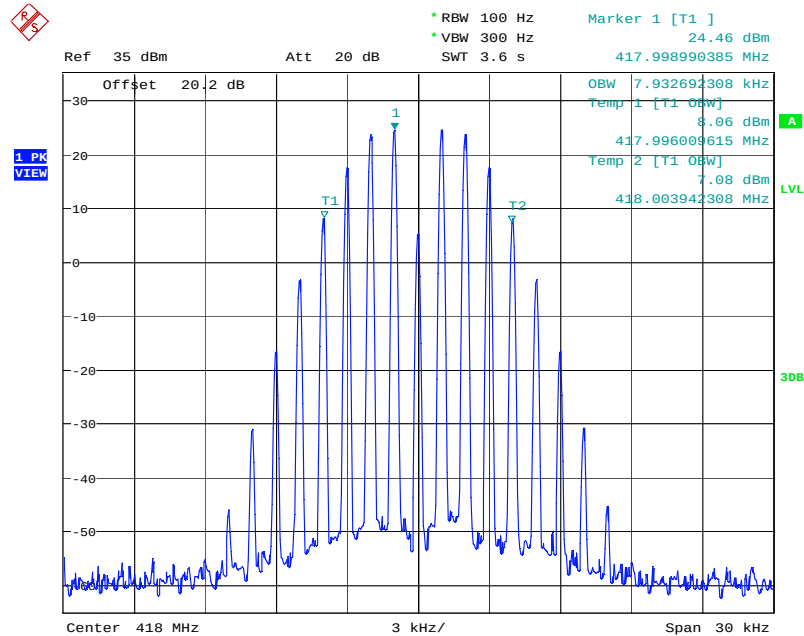
Date: 7.MAR.2018 14:42:23

418 MHz, Signal Input_3dB



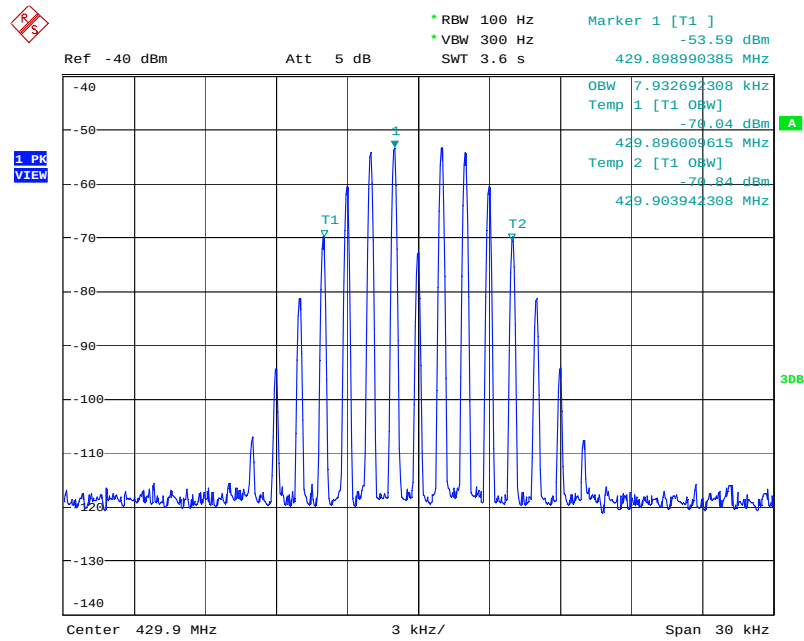
Date: 7.MAR.2018 11:03:54

418 MHz, Signal Output



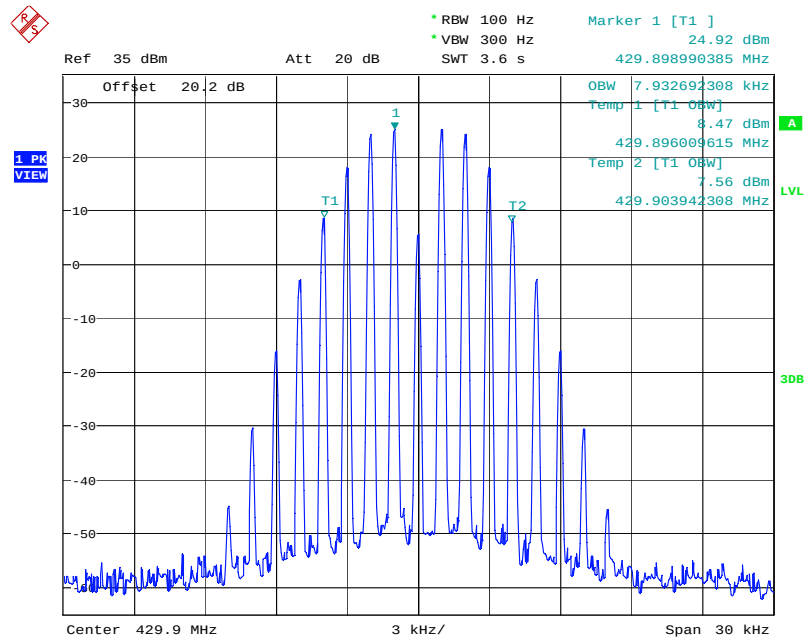
Date: 7.MAR.2018 14:44:04

429.9 MHz, Signal Input_0.2dB below



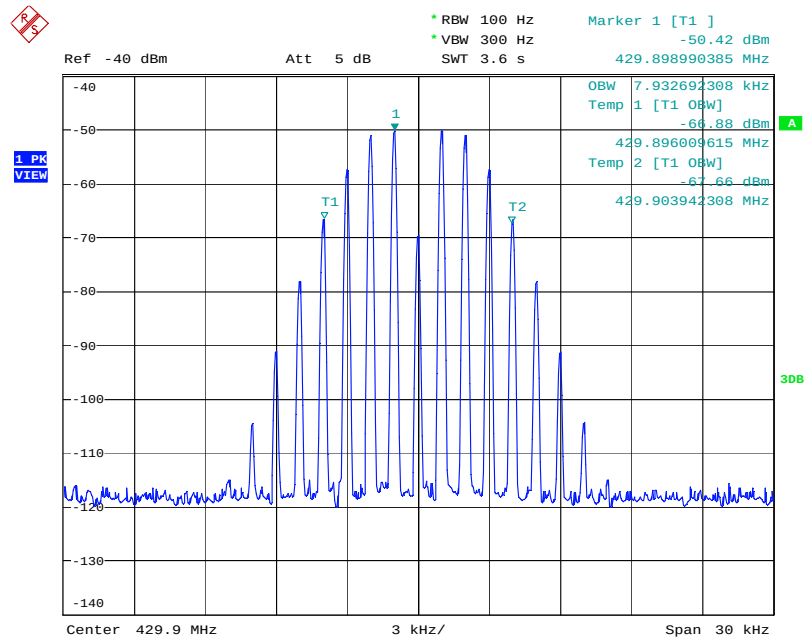
Date: 7.MAR.2018 11:27:31

429.9 MHz, Signal Output



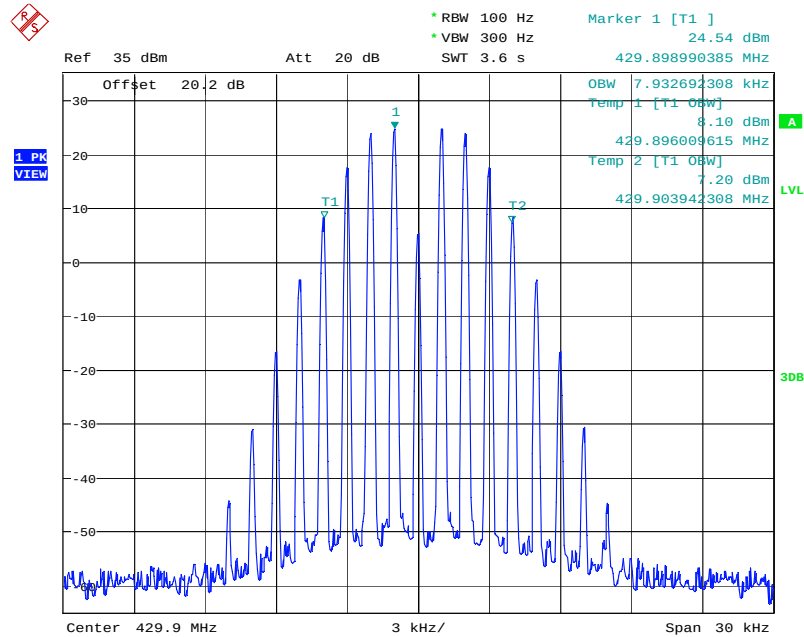
Date: 7.MAR.2018 14:45:51

429.9 MHz, Signal Input_3dB



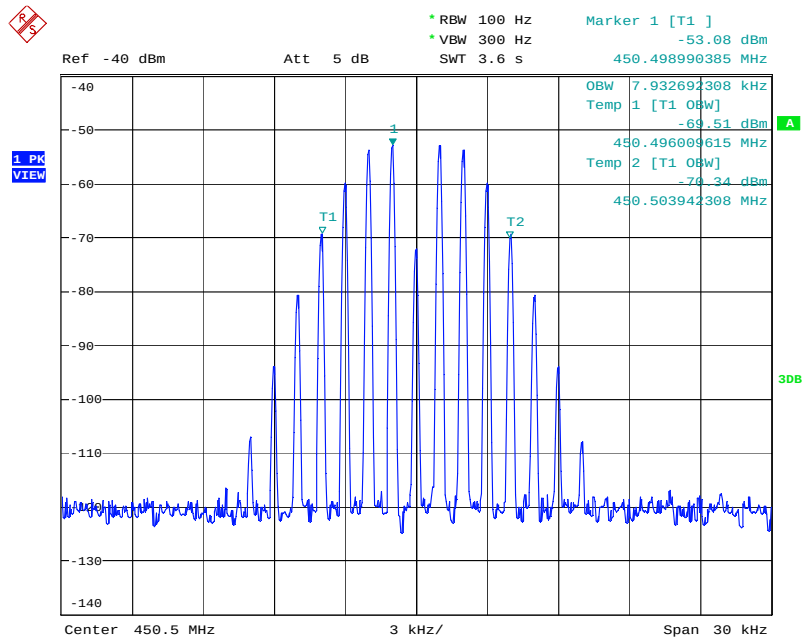
Date: 7.MAR.2018 11:34:38

429.9 MHz, Signal Output



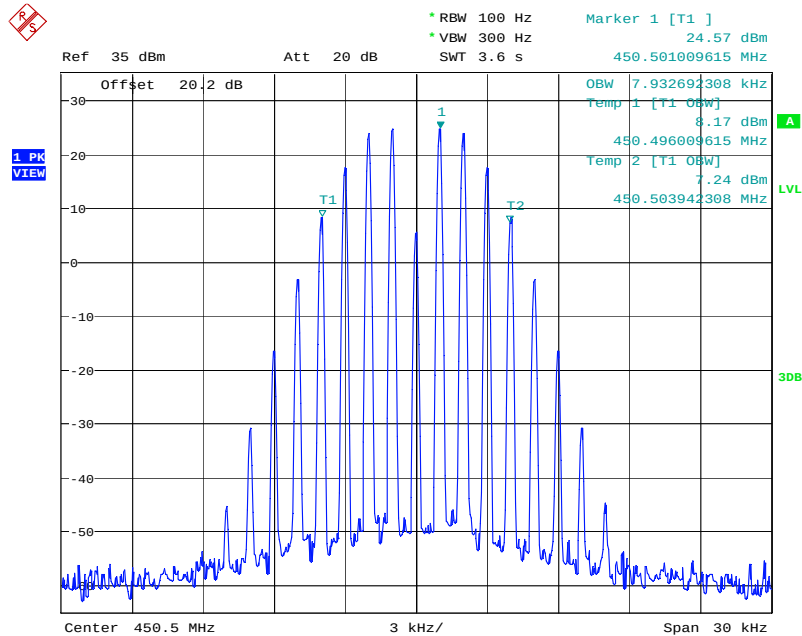
Date: 7.MAR.2018 14:47:00

450.5 MHz, Signal Input_0.2dB below



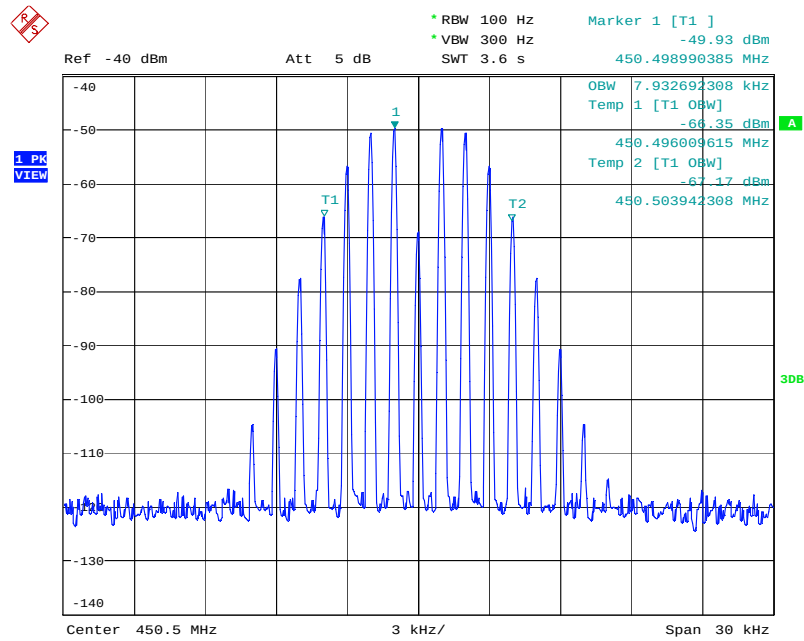
Date: 7.MAR.2018 11:36:33

450.5 MHz, Signal Output



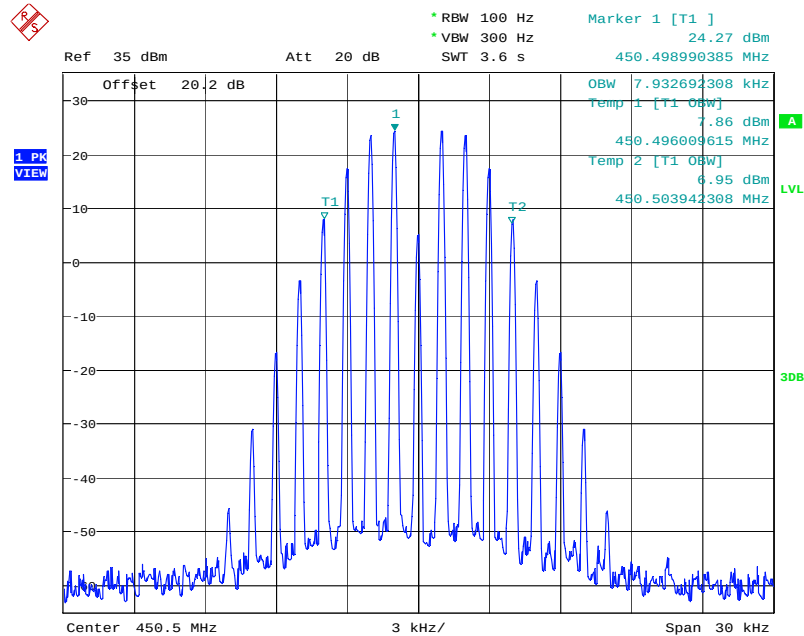
Date: 7.MAR.2018 14:48:57

450.5 MHz, Signal Input_3dB



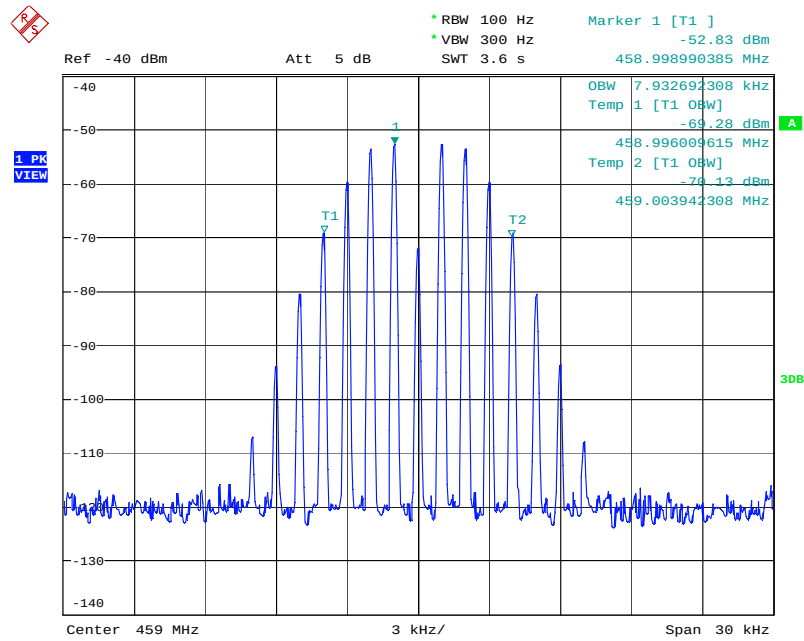
Date: 7.MAR.2018 11:37:45

450.5 MHz, Signal Output



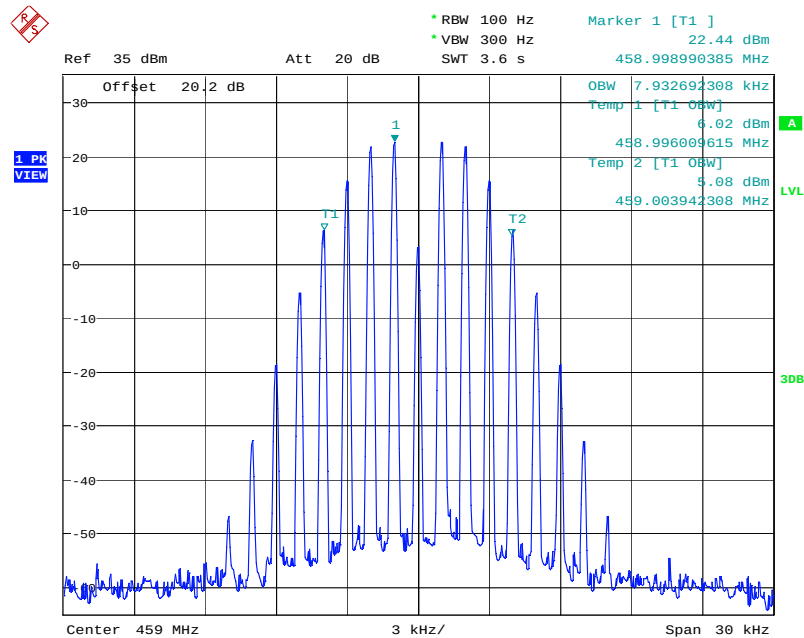
Date: 7.MAR.2018 14:50:13

459 MHz, Signal Input_0.2dB below



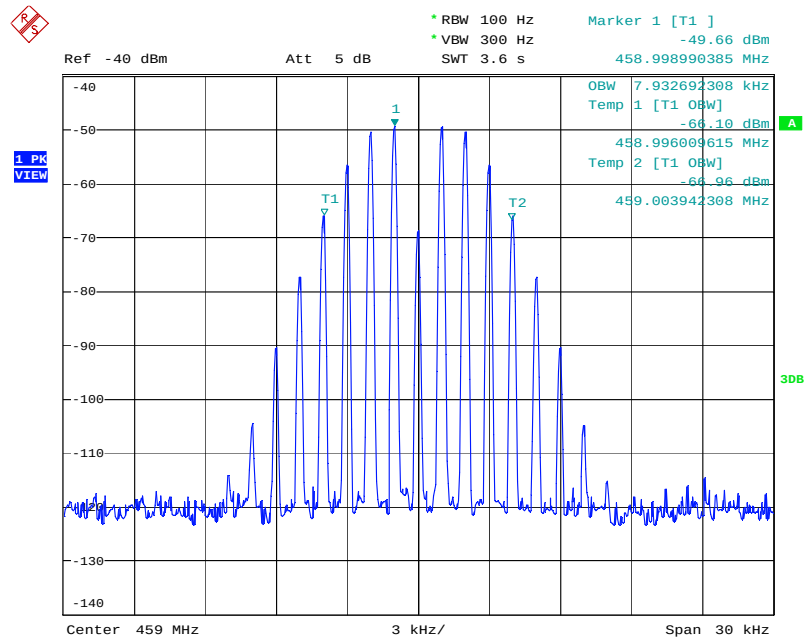
Date: 7.MAR.2018 11:39:43

459 MHz, Signal Output



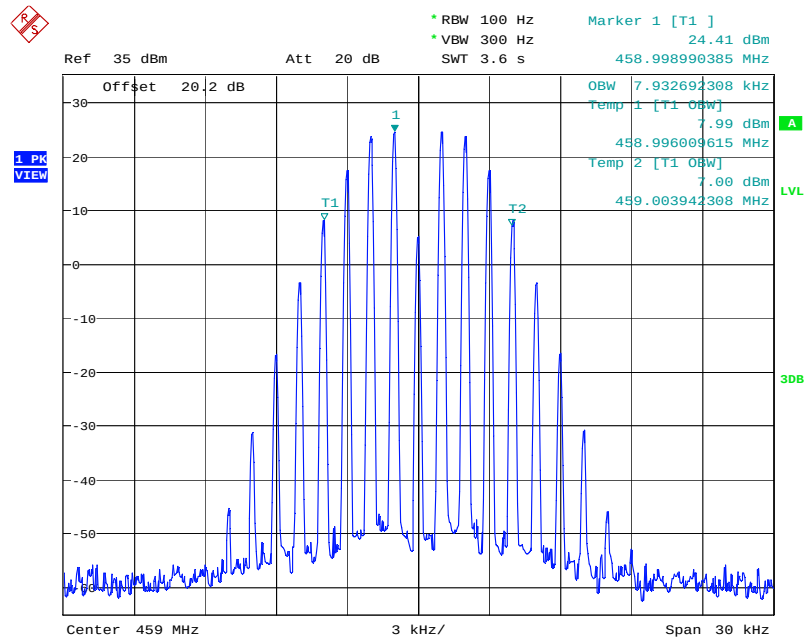
Date: 7.MAR.2018 14:53:17

459 MHz, Signal Input_3dB



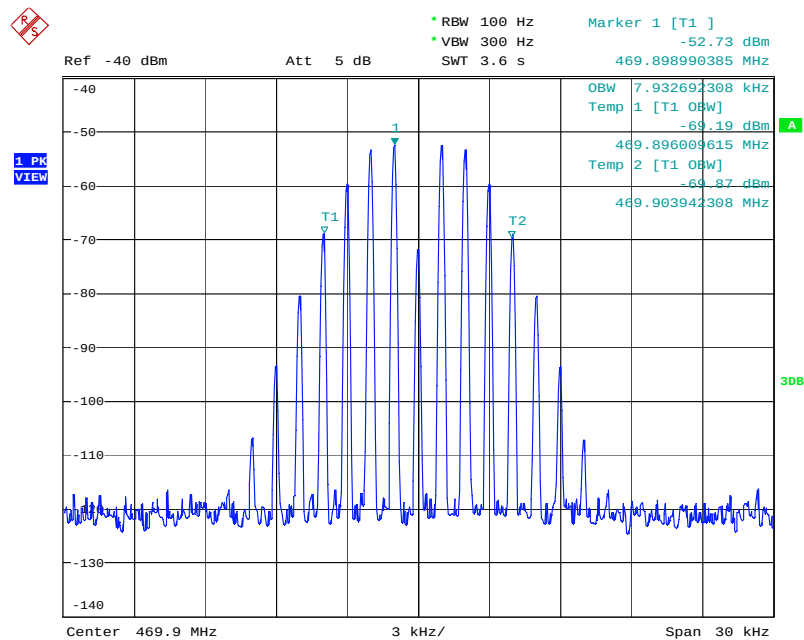
Date: 7.MAR.2018 11:40:58

459 MHz, Signal Output



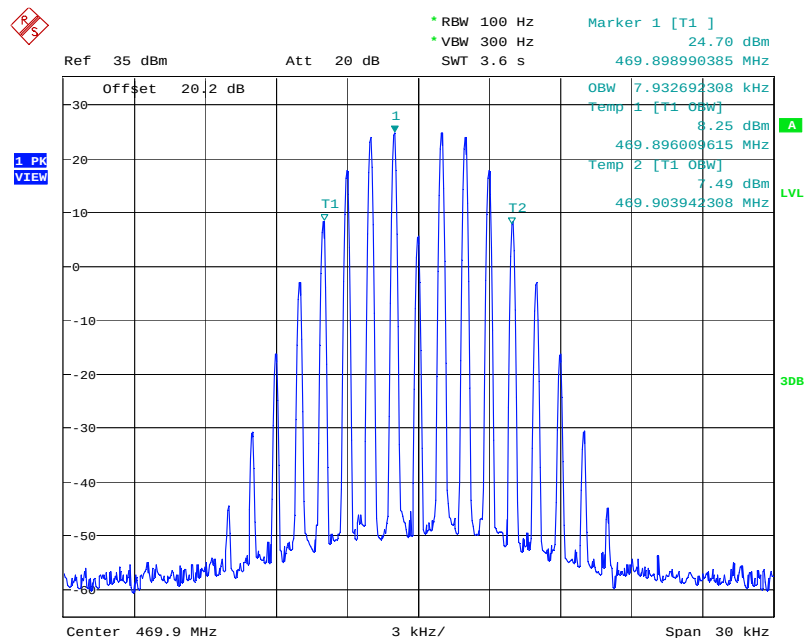
Date: 7.MAR.2018 14:51:59

469.9 MHz, Signal Input_0.2dB below



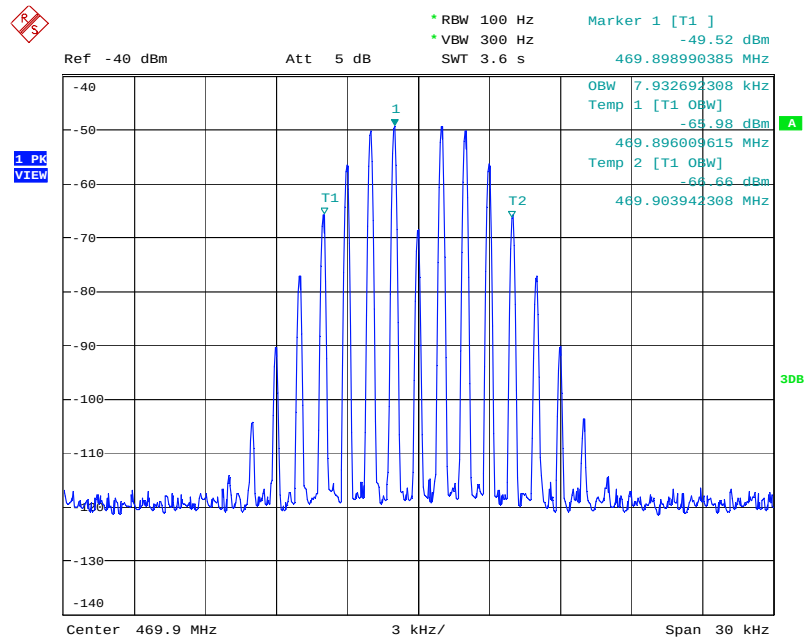
Date: 7.MAR.2018 11:42:34

469.9 MHz, Signal Output



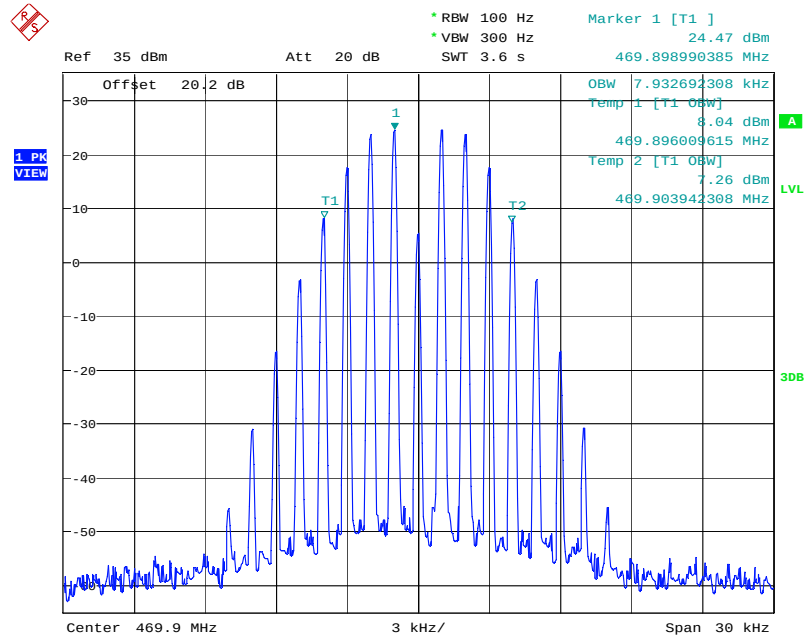
Date: 7.MAR.2018 14:55:39

469.9 MHz, Signal Input_3dB



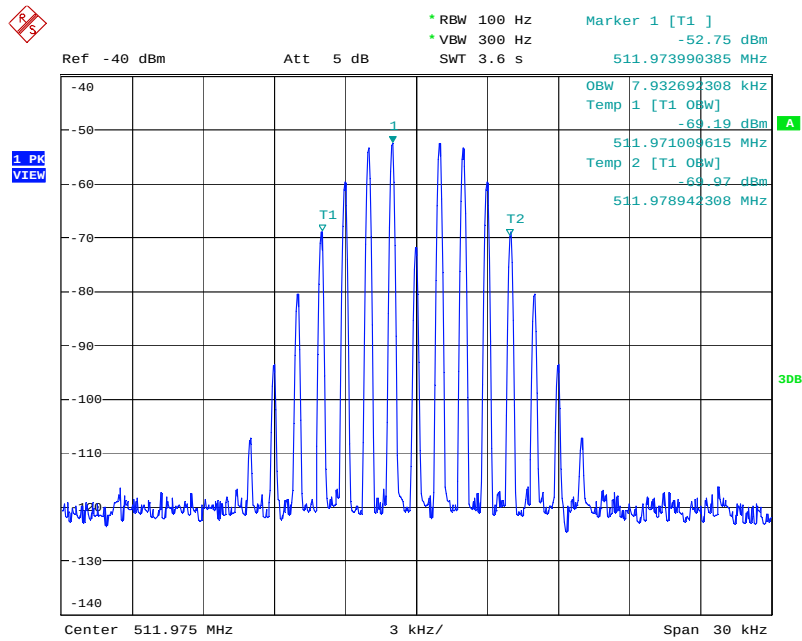
Date: 7.MAR.2018 11:45:21

469.9 MHz, Signal Output



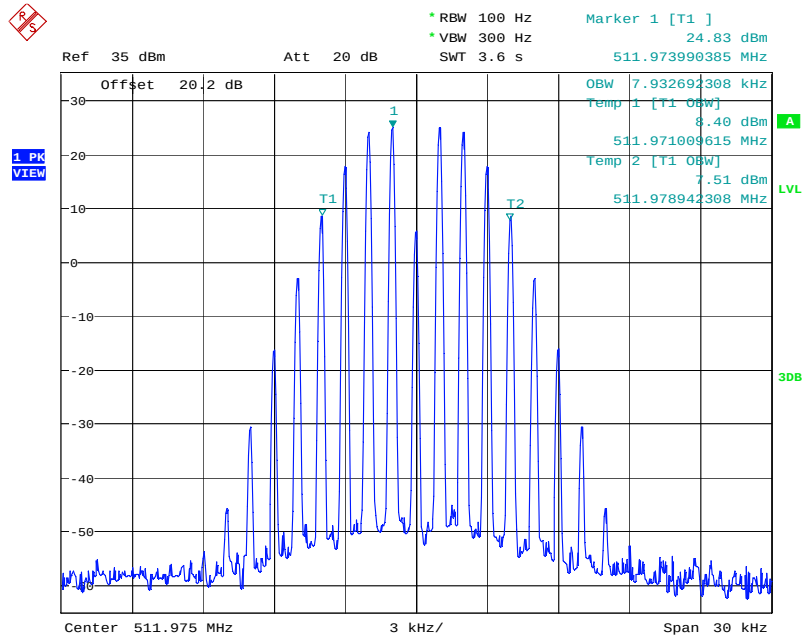
Date: 7.MAR.2018 15:01:32

511.975 MHz, Signal Input_0.2dB below



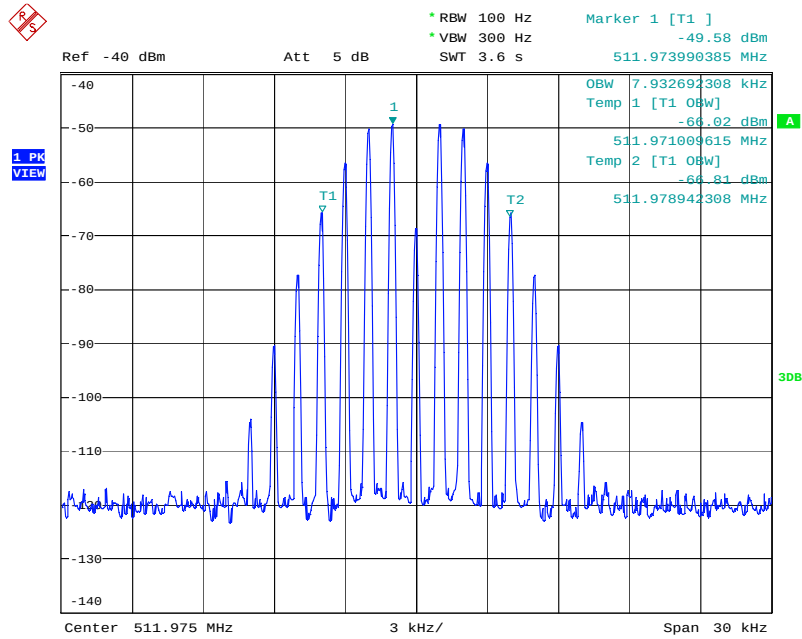
Date: 7.MAR.2018 11:47:23

511.975 MHz, Signal Output



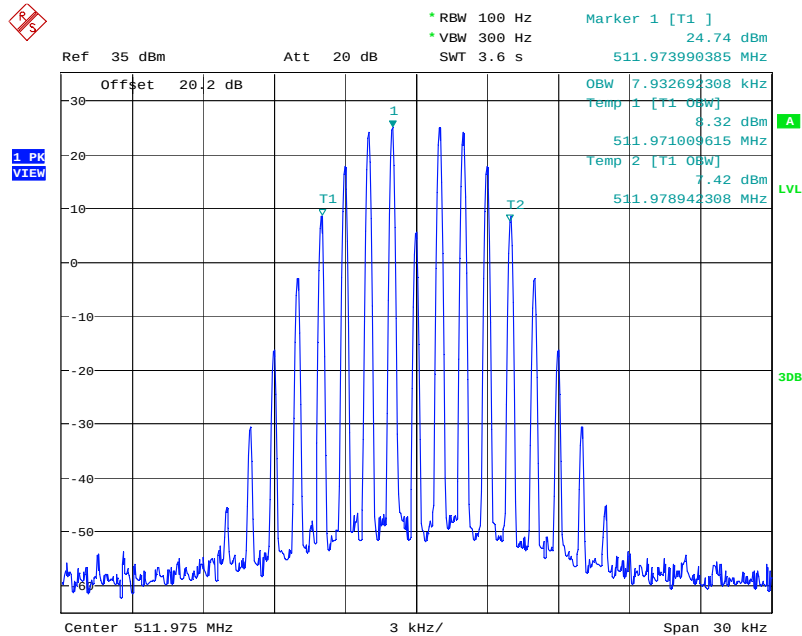
Date: 7.MAR.2018 15:04:48

511.975 MHz, Signal Input_3dB



Date: 7.MAR.2018 11:48:59

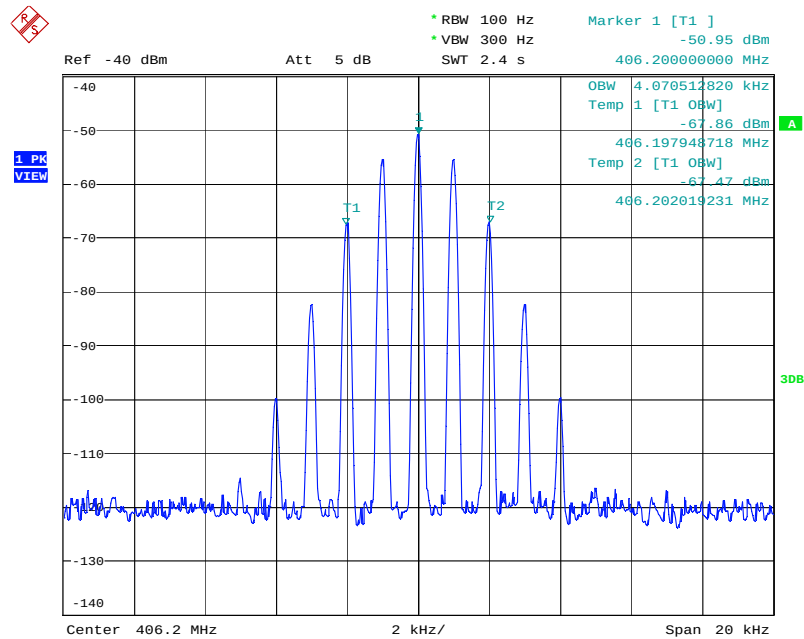
511.975 MHz, Signal Output



Date: 7.MAR.2018 15:03:17

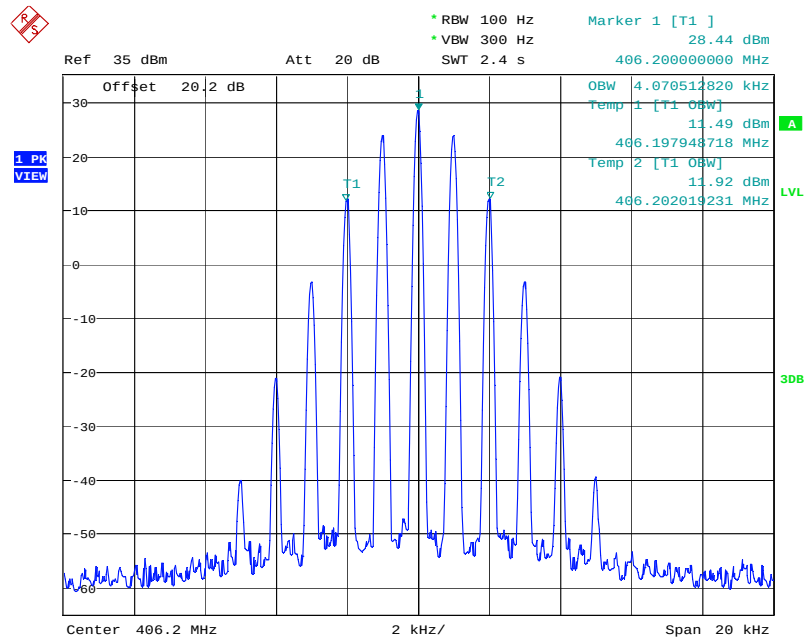
EXHIBIT 3. OBW ANALOG 6.25KHZ

406.2 MHz, Signal Input_0.2dB below



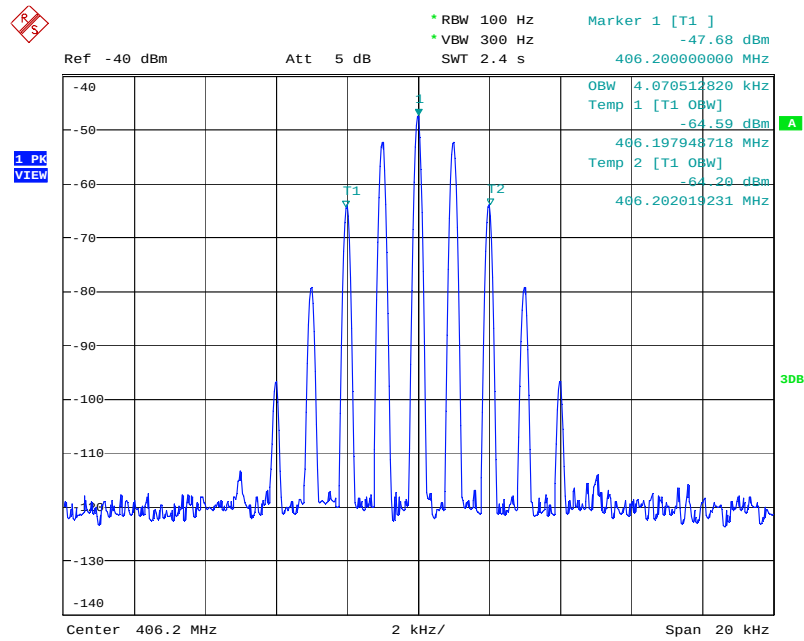
Date: 7.MAR.2018 12:30:25

406.2 MHz, Signal Output



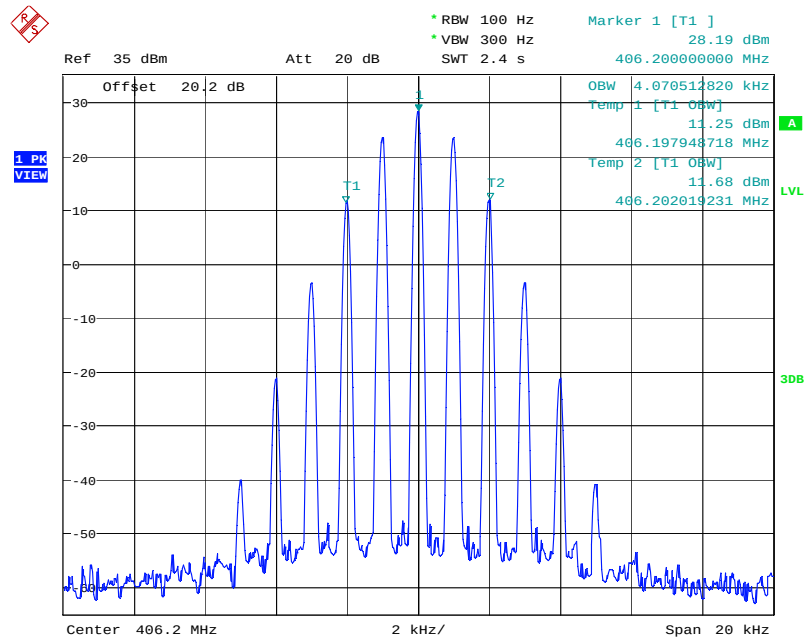
Date: 7.MAR.2018 15:07:32

406.2 MHz, Signal Input_3dB



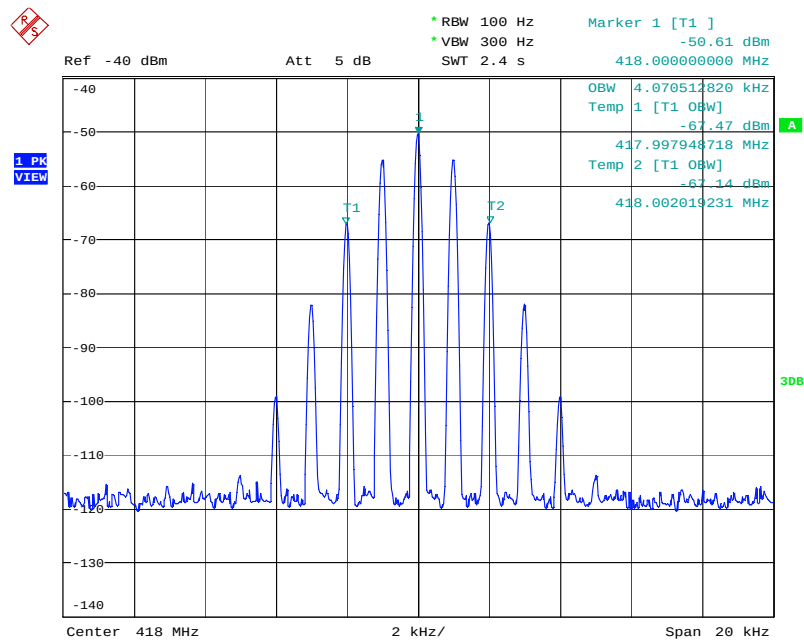
Date: 7.MAR.2018 12:35:42

406.2 MHz, Signal Output



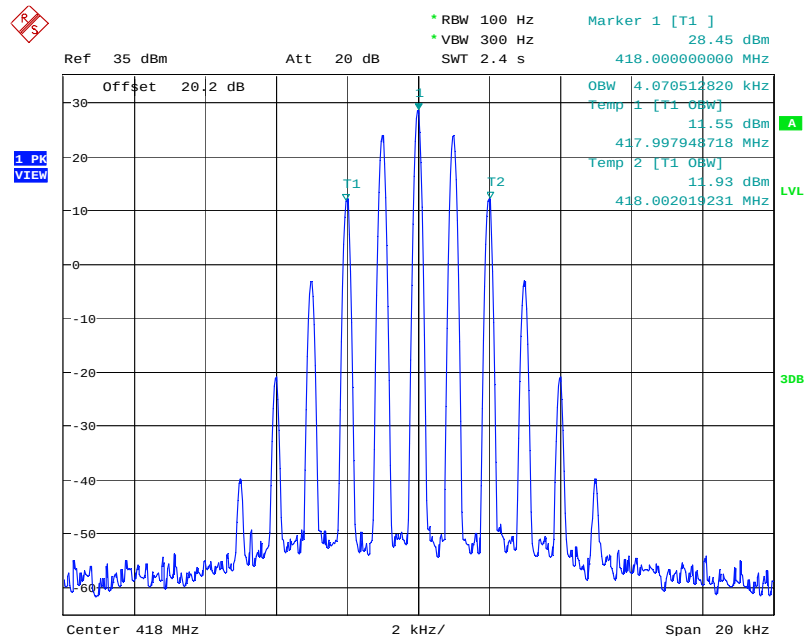
Date: 7.MAR.2018 15:08:22

418 MHz, Signal Input_0.2dB below



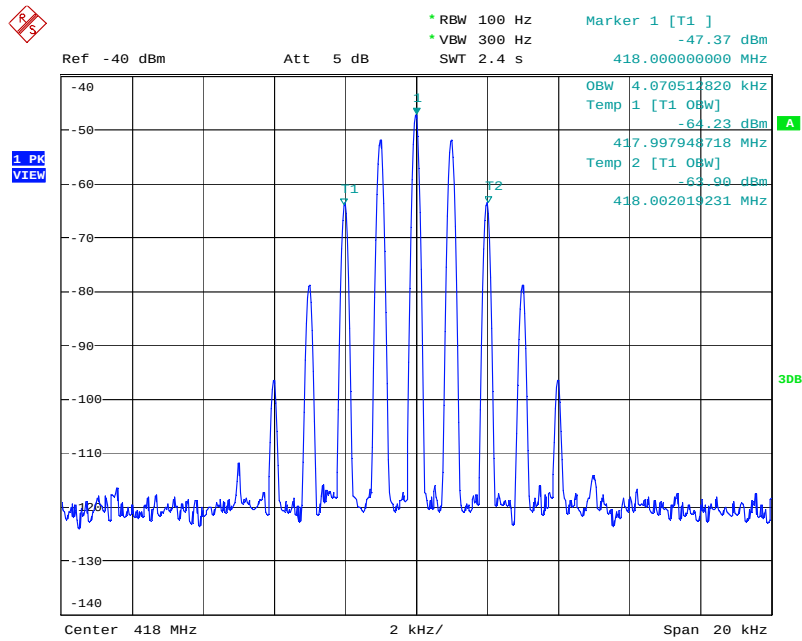
Date: 7.MAR.2018 12:46:08

418 MHz, Signal Output



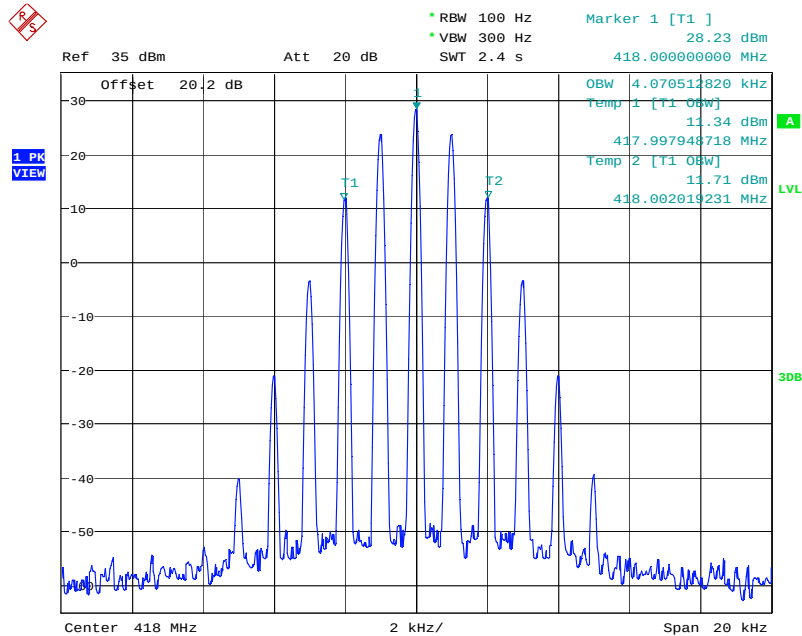
Date: 7.MAR.2018 15:10:04

418 MHz, Signal Input_3dB



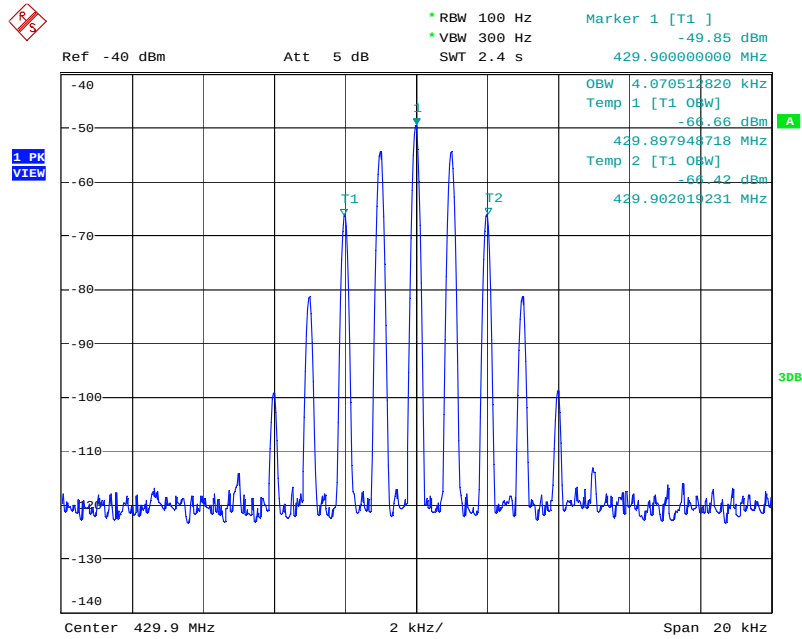
Date: 7.MAR.2018 12:47:47

418 MHz, Signal Output



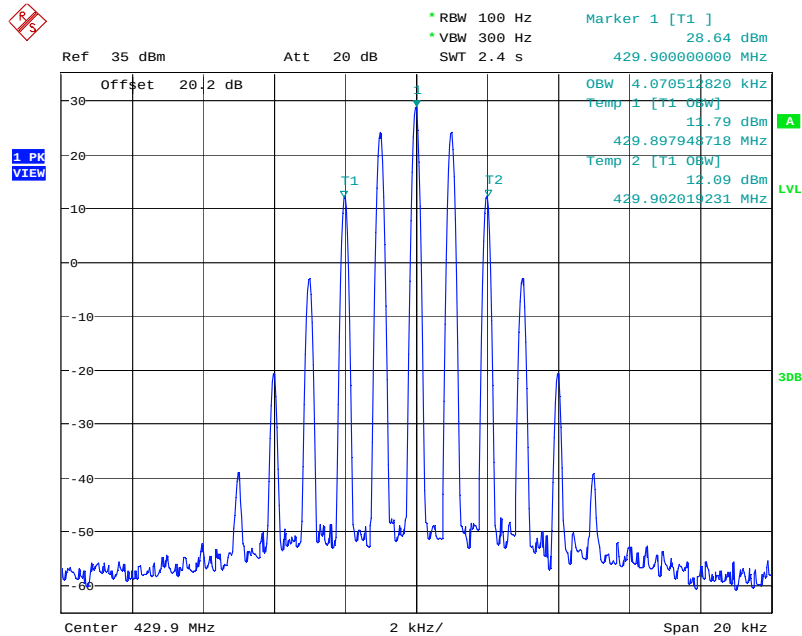
Date: 7.MAR.2018 15:10:57

429.9 MHz, Signal Input_0.2dB below



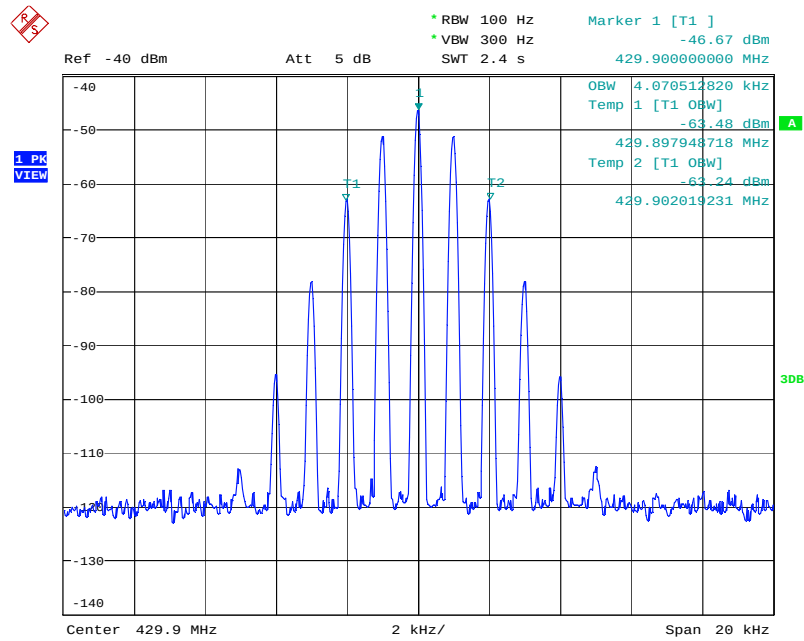
Date: 7.MAR.2018 12:49:34

429.9 MHz, Signal Output



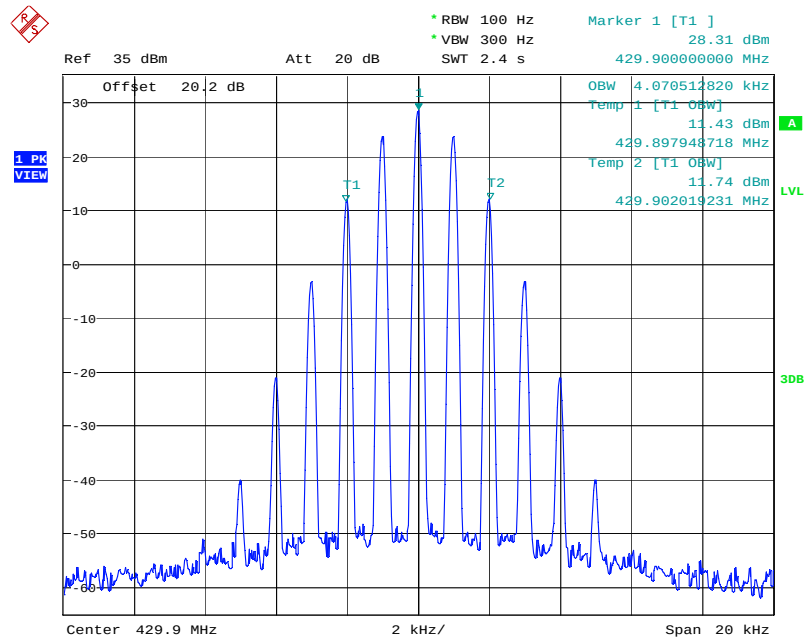
Date: 7.MAR.2018 15:12:32

429.9 MHz, Signal Input_3dB



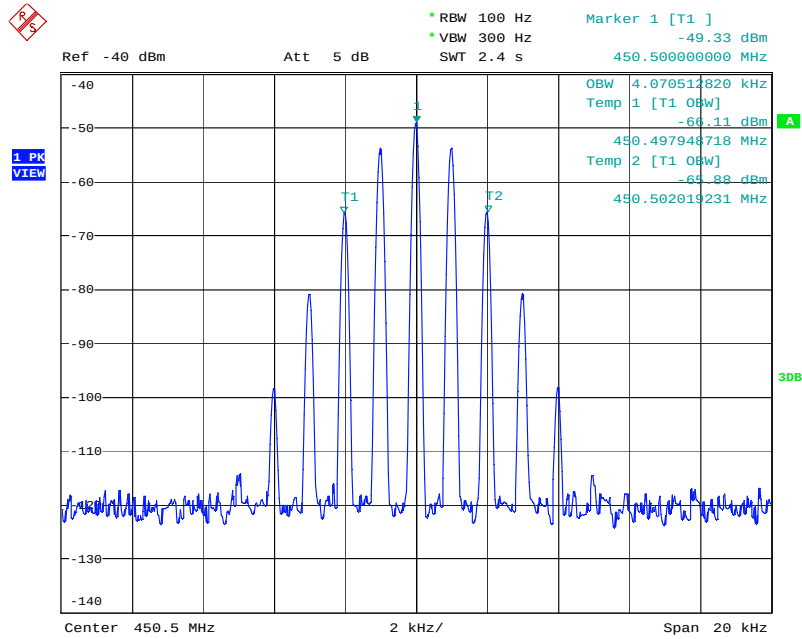
Date: 7.MAR.2018 12:50:56

429.9 MHz, Signal Output



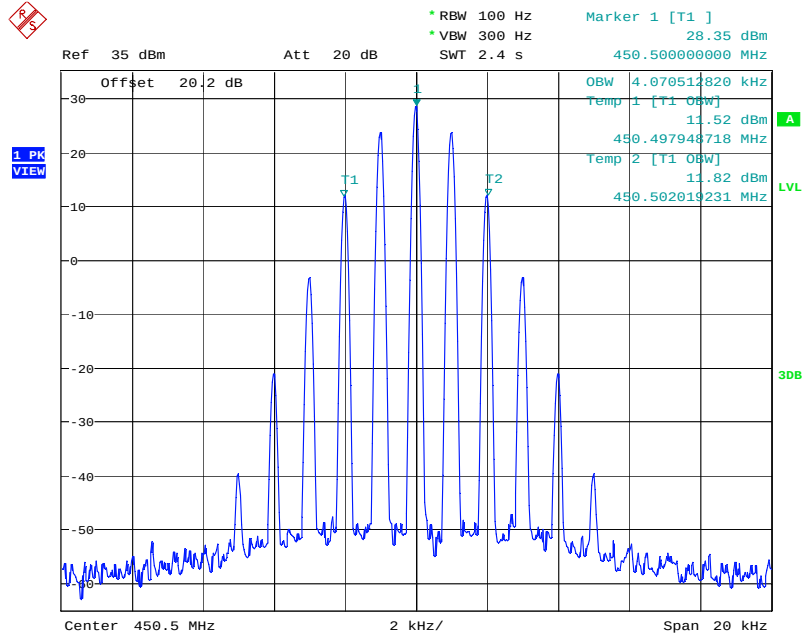
Date: 7.MAR.2018 15:13:39

450.5 MHz, Signal Input_0.2dB below



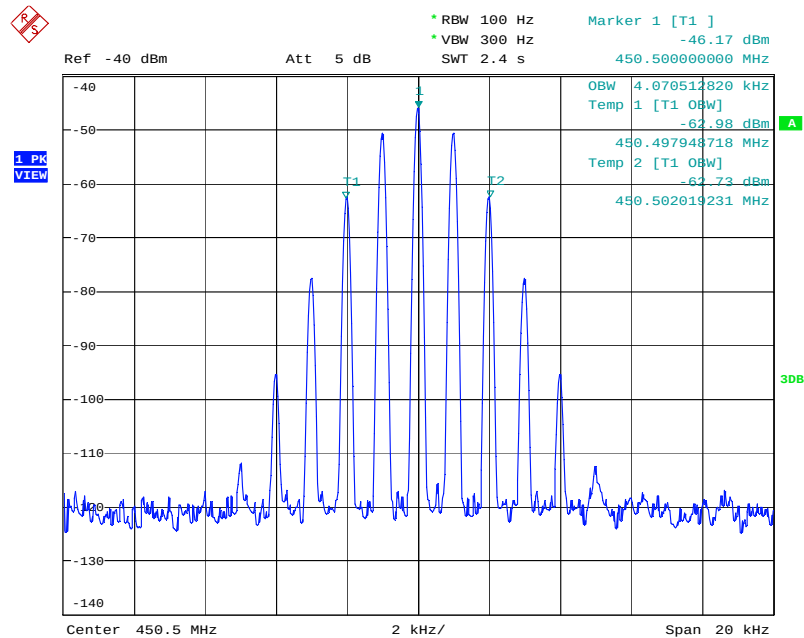
Date: 7.MAR.2018 12:52:37

450.5 MHz, Signal Output



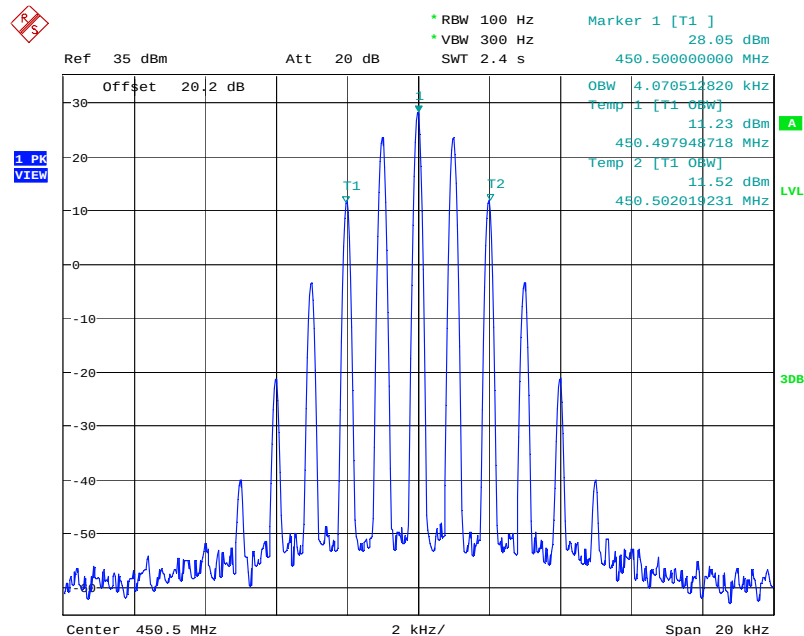
Date: 7.MAR.2018 15:15:11

450.5 MHz, Signal Input_3dB



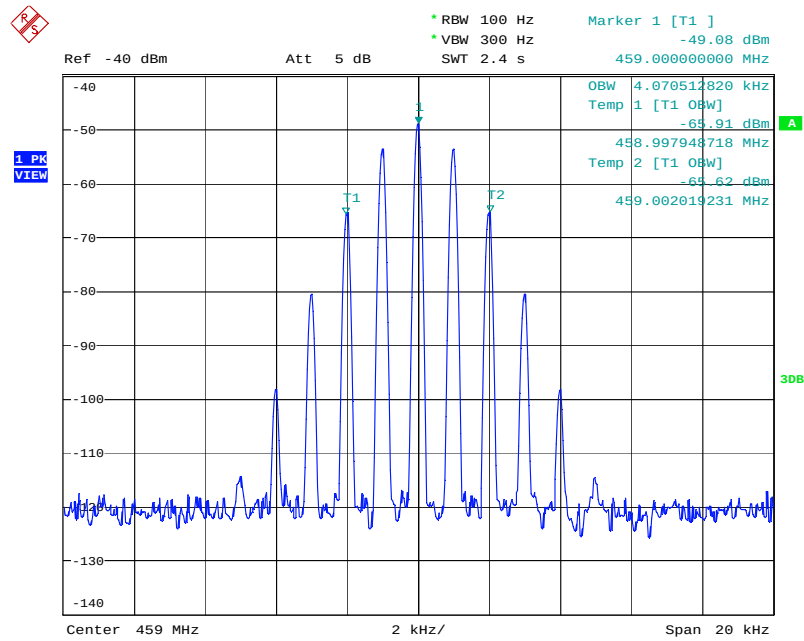
Date: 7.MAR.2018 12:53:31

450.5 MHz, Signal Output



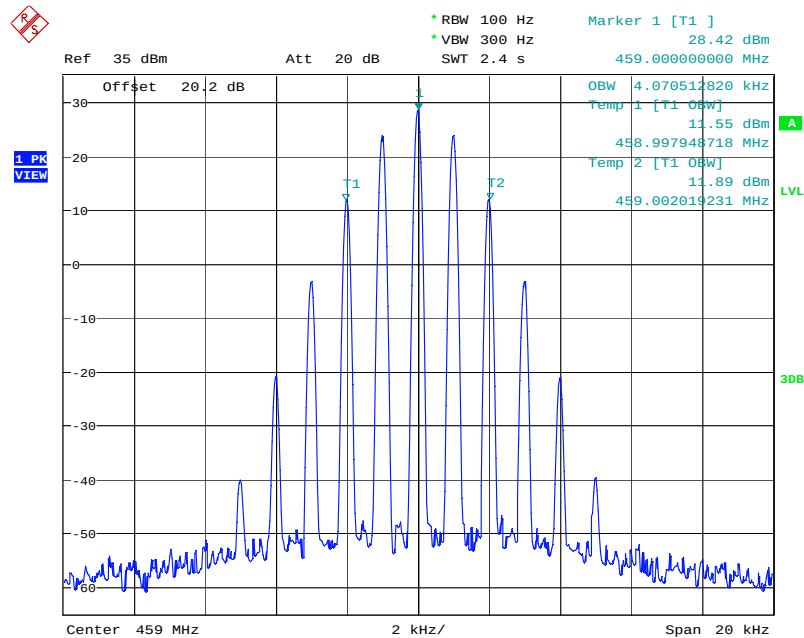
Date: 7.MAR.2018 15:16:00

459 MHz, Signal Input_0.2dB below



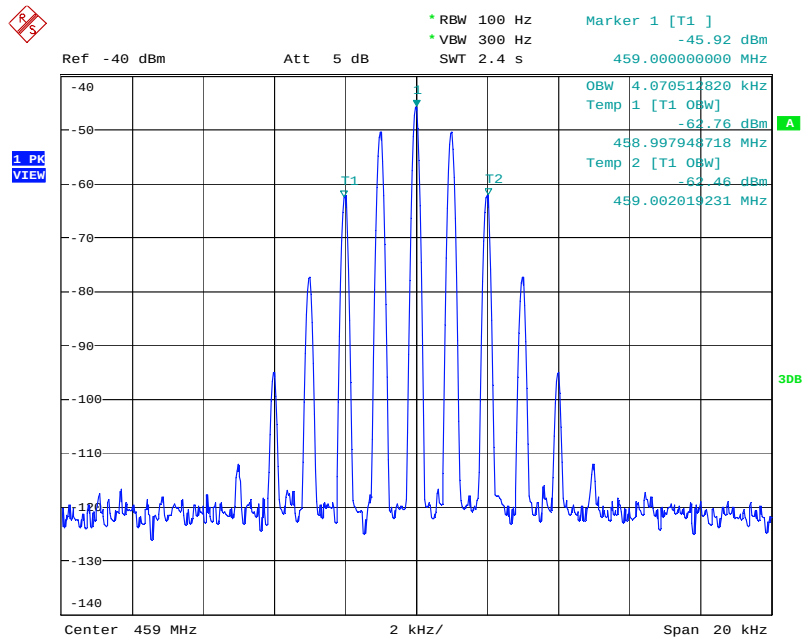
Date: 7.MAR.2018 12:55:02

459 MHz, Signal Output



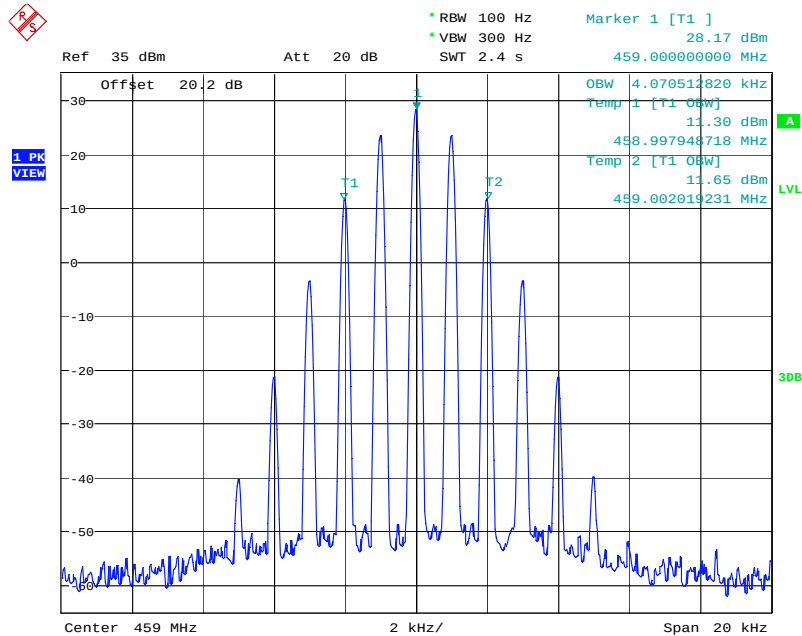
Date: 7.MAR.2018 15:17:31

459 MHz, Signal Input_3dB



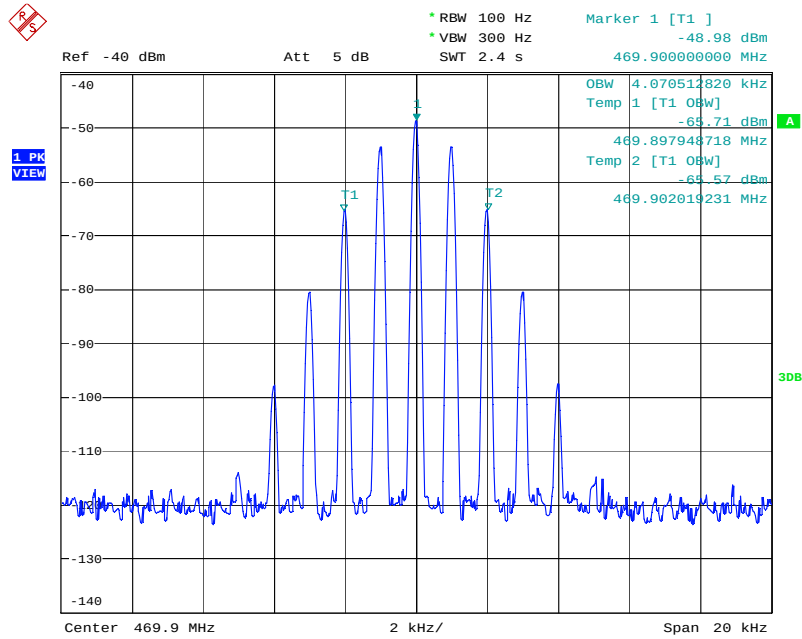
Date: 7.MAR.2018 12:58:33

459 MHz, Signal Output



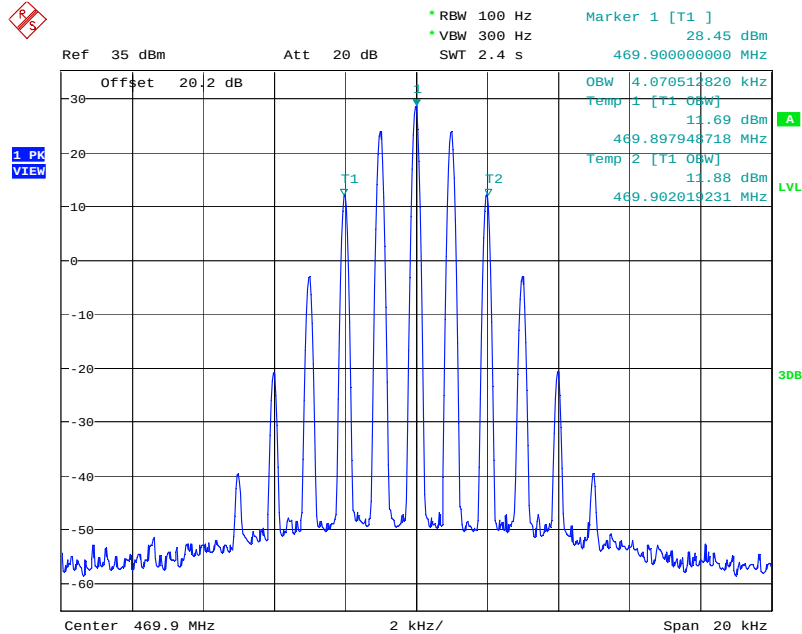
Date: 7.MAR.2018 15:18:25

469.9 MHz, Signal Input_0.2dB below



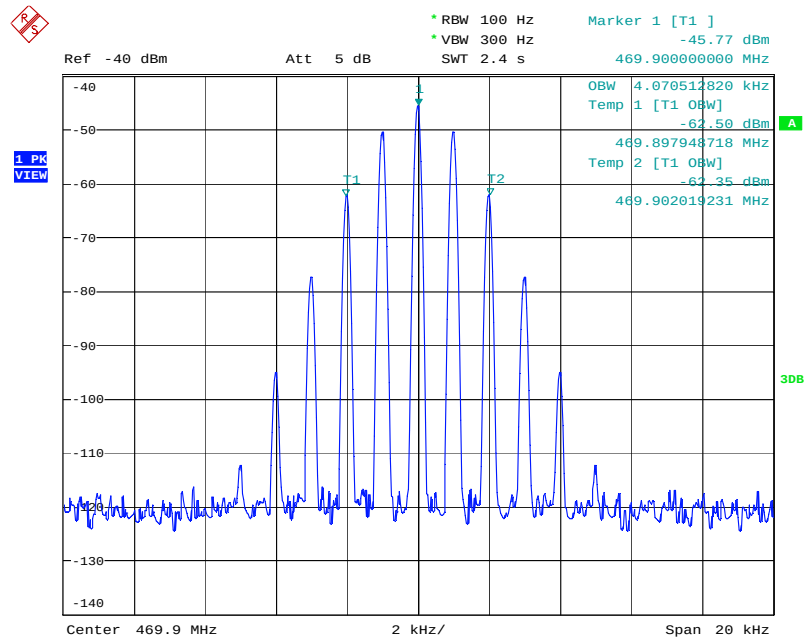
Date: 7.MAR.2018 13:00:17

469.9 MHz, Signal Output



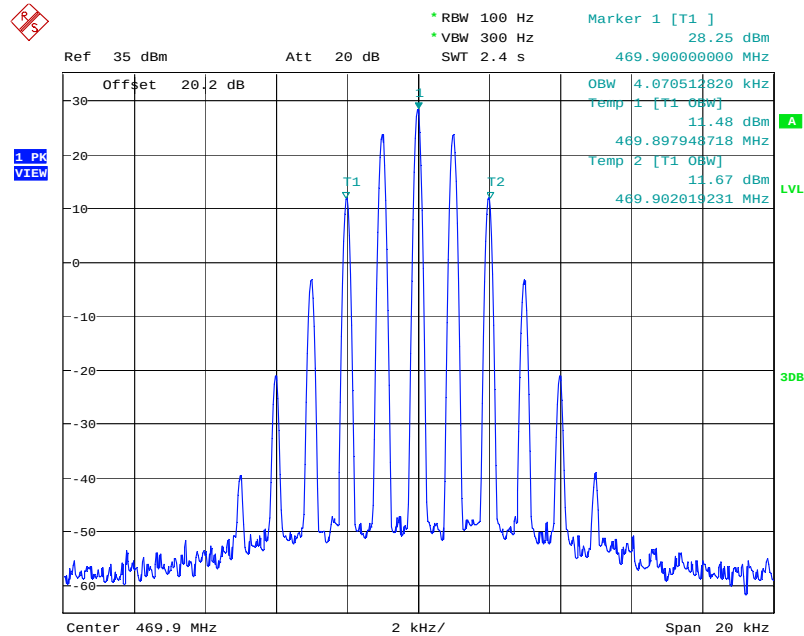
Date: 7.MAR.2018 15:22:57

469.9 MHz, Signal Input_3dB



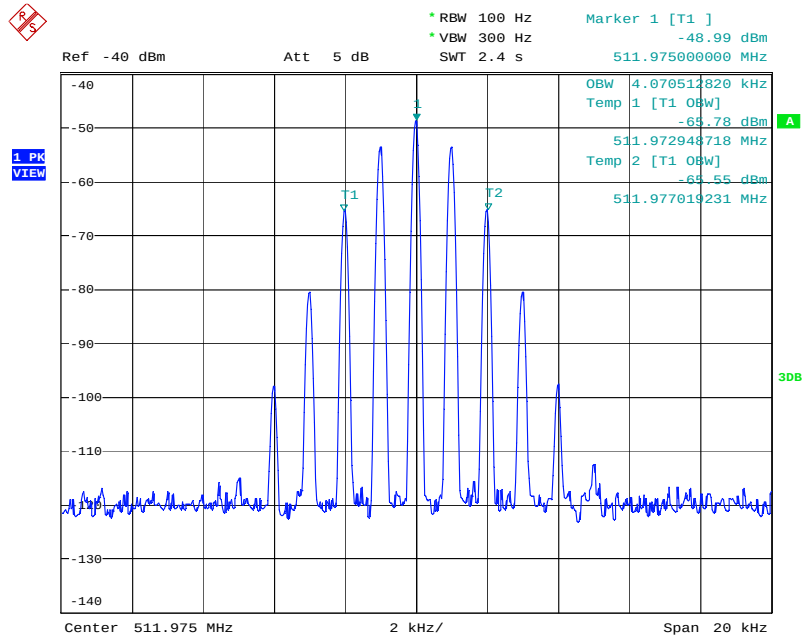
Date: 7.MAR.2018 13:01:14

469.9 MHz, Signal Output



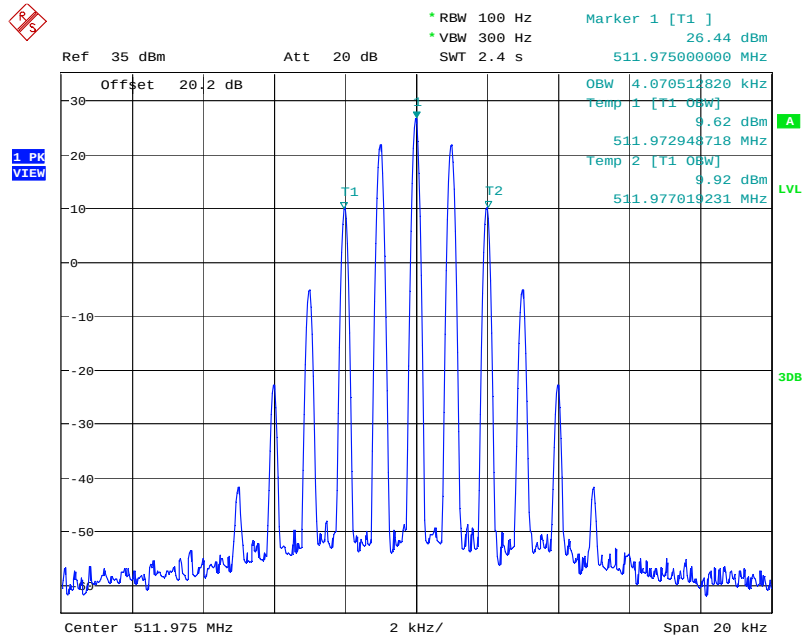
Date: 7.MAR.2018 15:24:22

511.975 MHz, Signal Input_0.2dB below



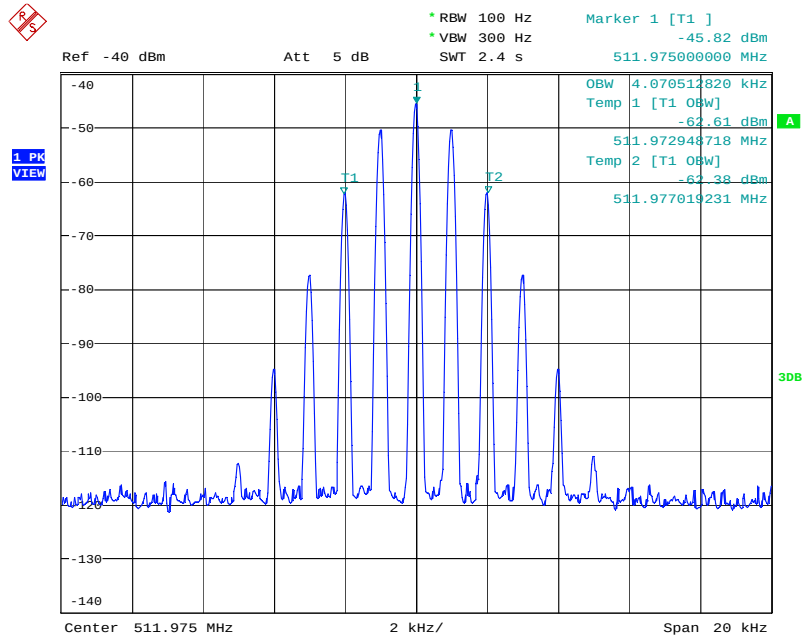
Date: 7.MAR.2018 13:05:39

511.975 MHz, Signal Output



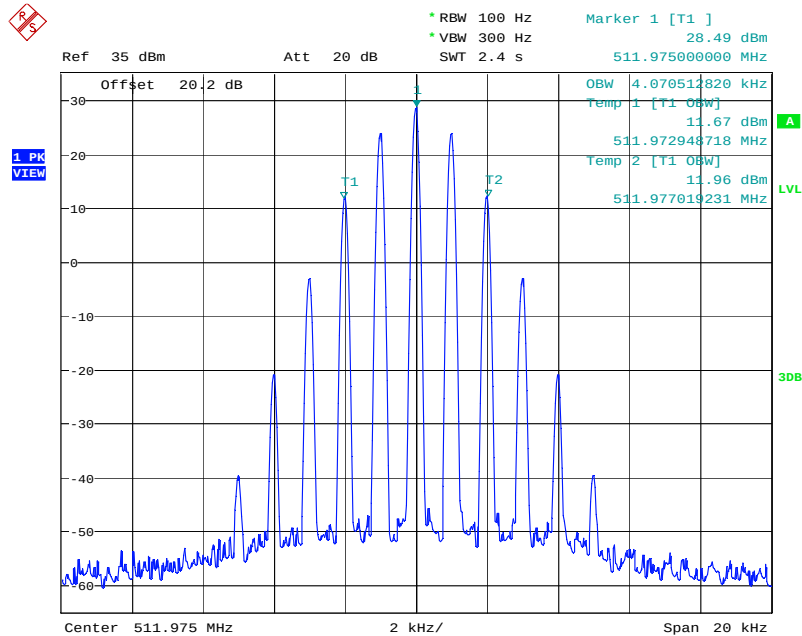
Date: 7.MAR.2018 15:27:25

511.975 MHz, Signal Input_3dB



Date: 7.MAR.2018 13:04:25

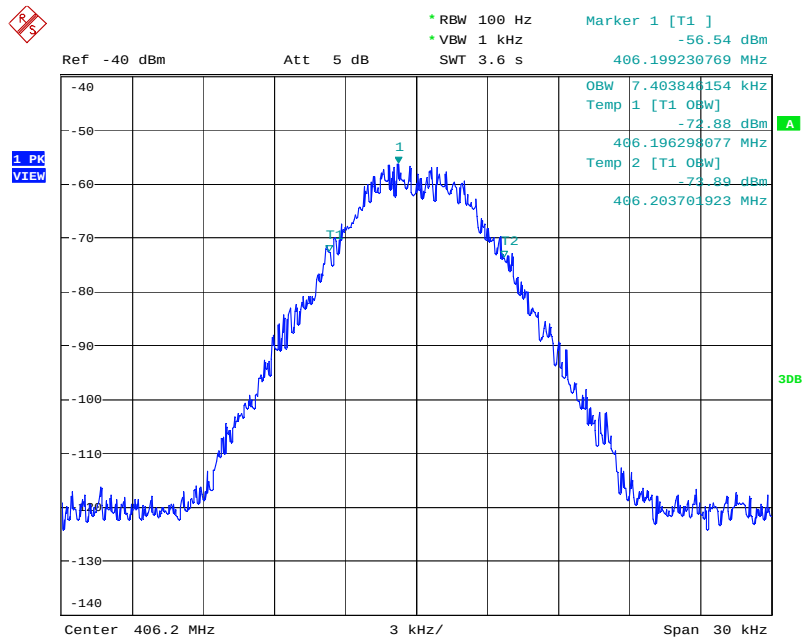
511.975 MHz, Signal Output



Date: 7.MAR.2018 15:26:04

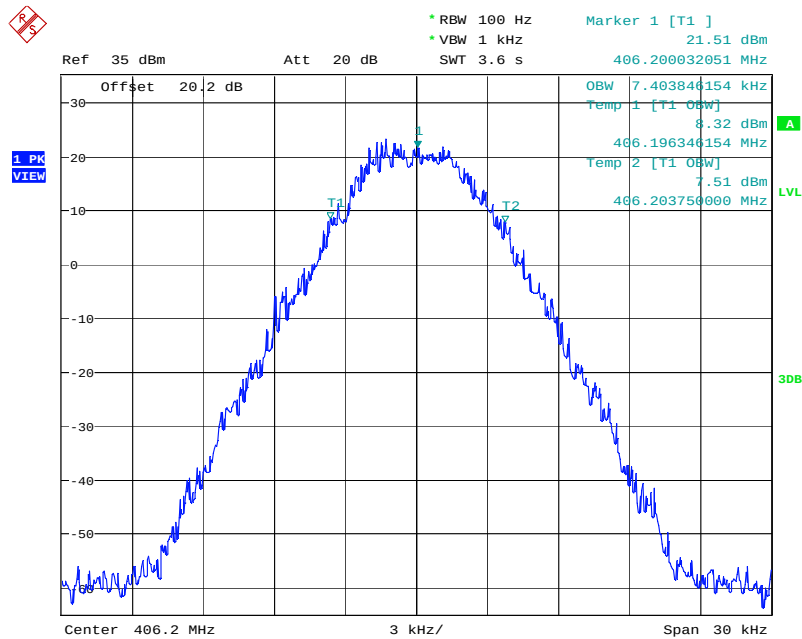
EXHIBIT 4. OBW DIGITAL 12.5KHZ

406.2 MHz, Signal Input_0.2dB below



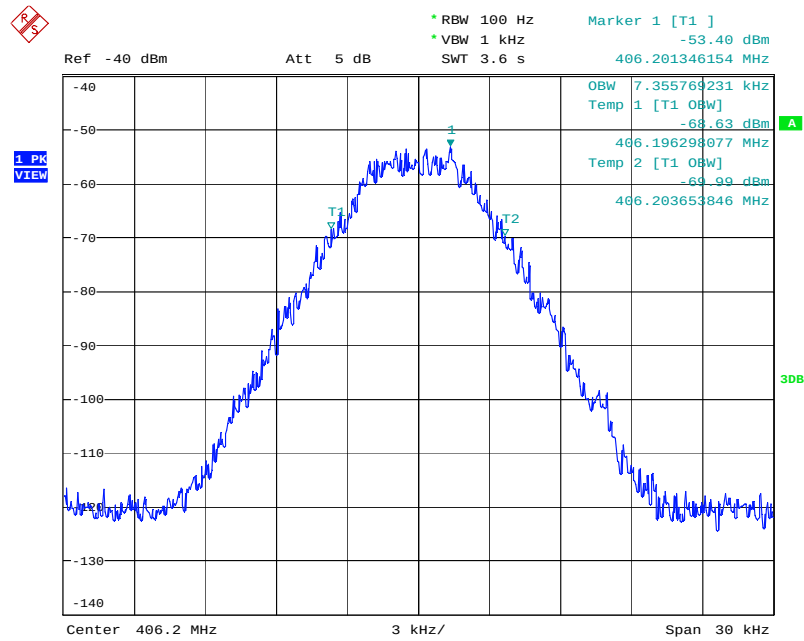
Date: 4.APR.2018 12:05:40

406.2 MHz, Signal Output



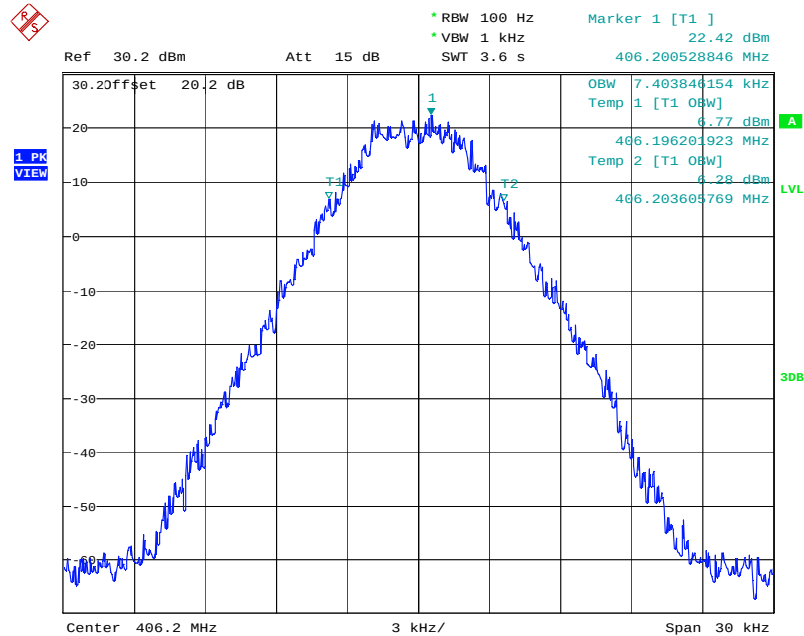
Date: 4.APR.2018 09:58:18

406.2 MHz, Signal Input_3dB



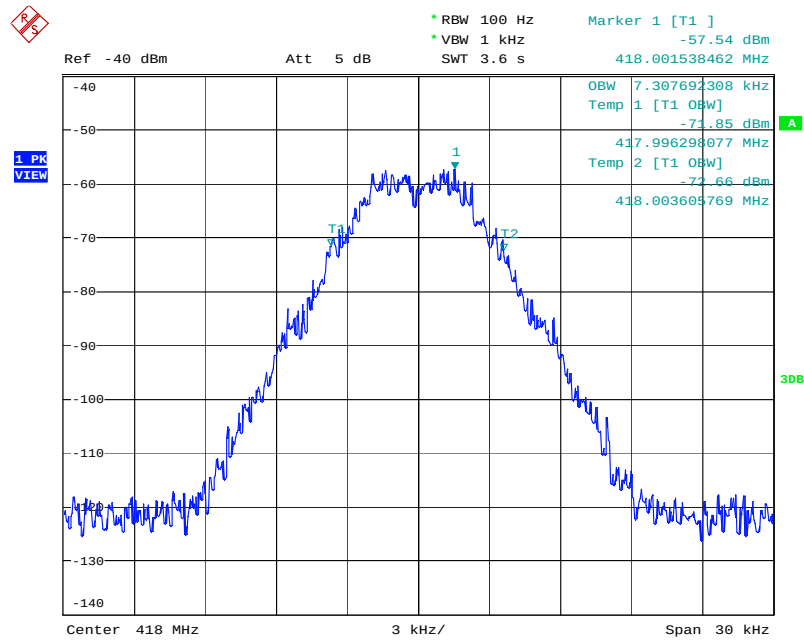
Date: 4.APR.2018 12:06:49

406.2 MHz, Signal Output



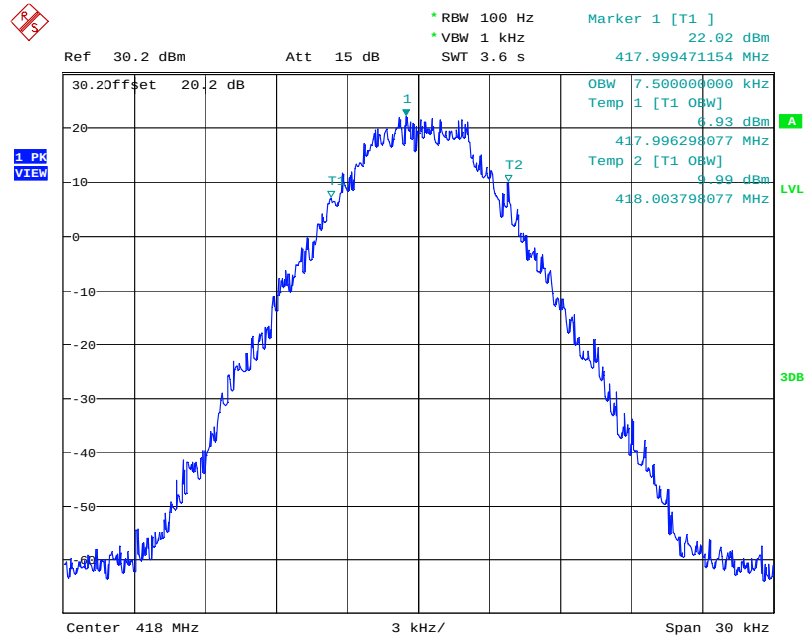
Date: 4.APR.2018 10:11:32

418 MHz, Signal Input_0.2dB below



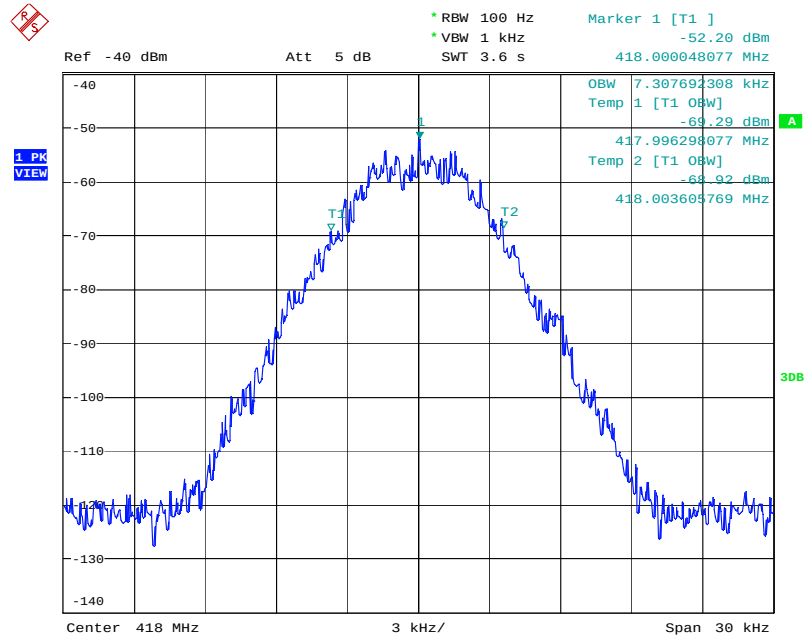
Date: 4.APR.2018 12:03:23

418 MHz, Signal Output



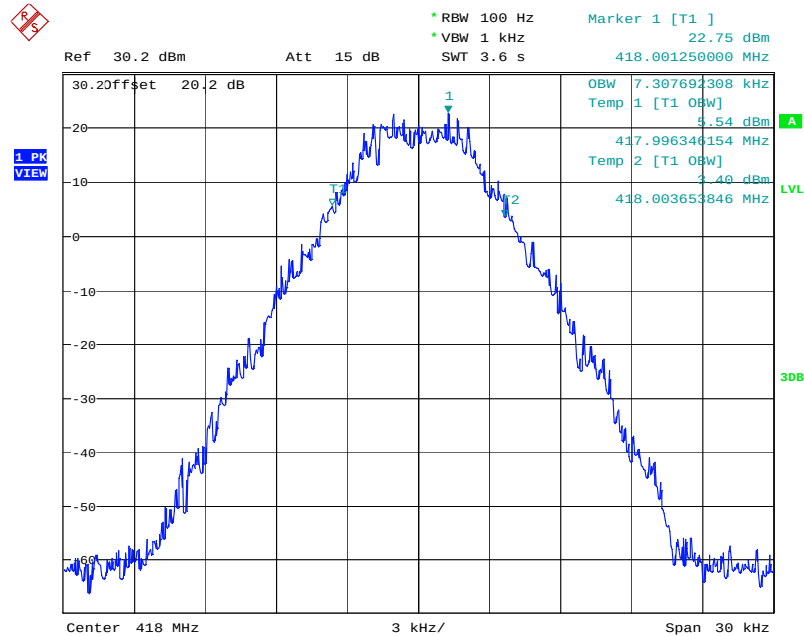
Date: 4.APR.2018 10:20:03

418 MHz, Signal Input_3dB



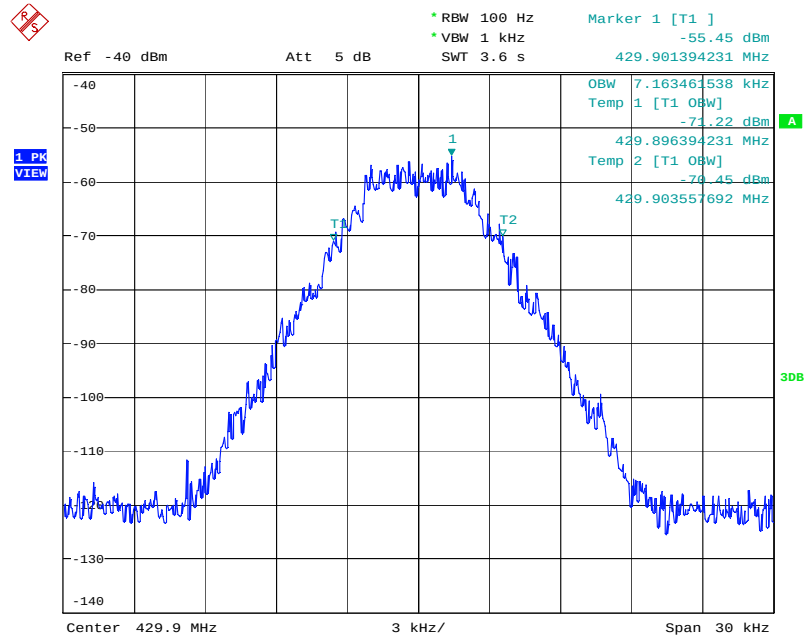
Date: 4.APR.2018 12:04:13

418 MHz, Signal Output



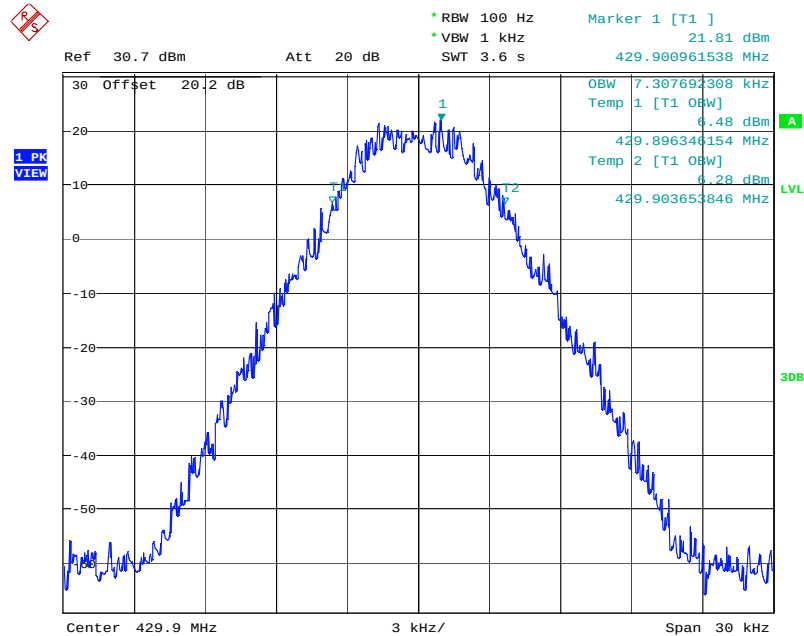
Date: 4.APR.2018 10:21:47

429.9 MHz, Signal Input_0.2dB below



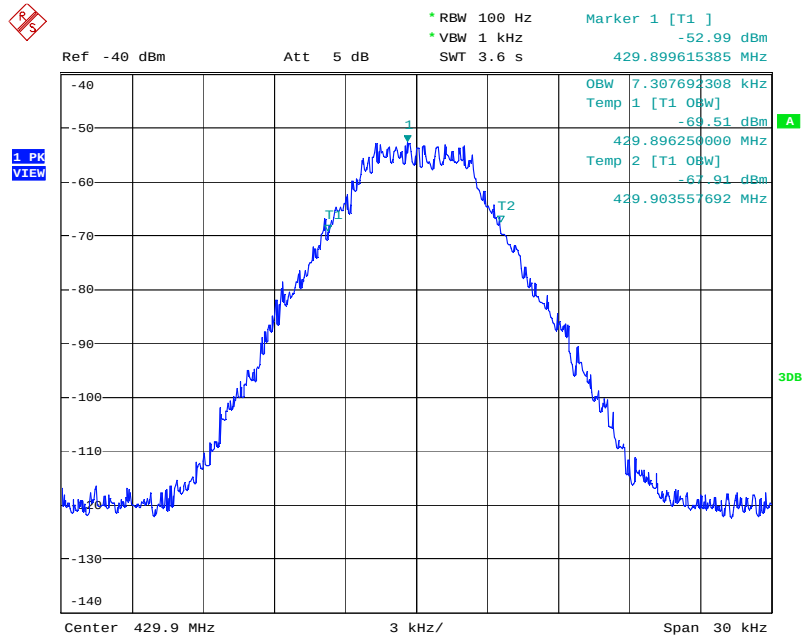
Date: 4.APR.2018 11:59:17

429.9 MHz, Signal Output



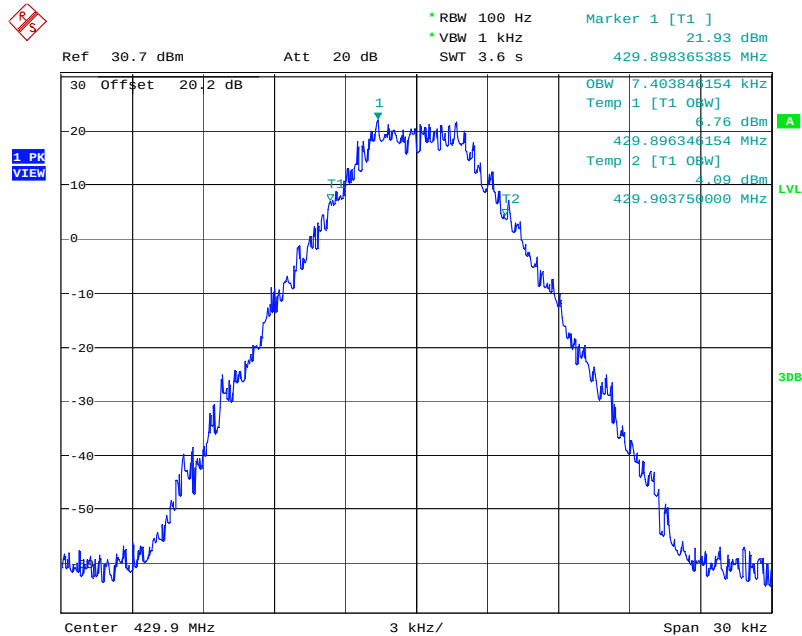
Date: 4.APR.2018 10:30:25

429.9 MHz, Signal Input_3dB



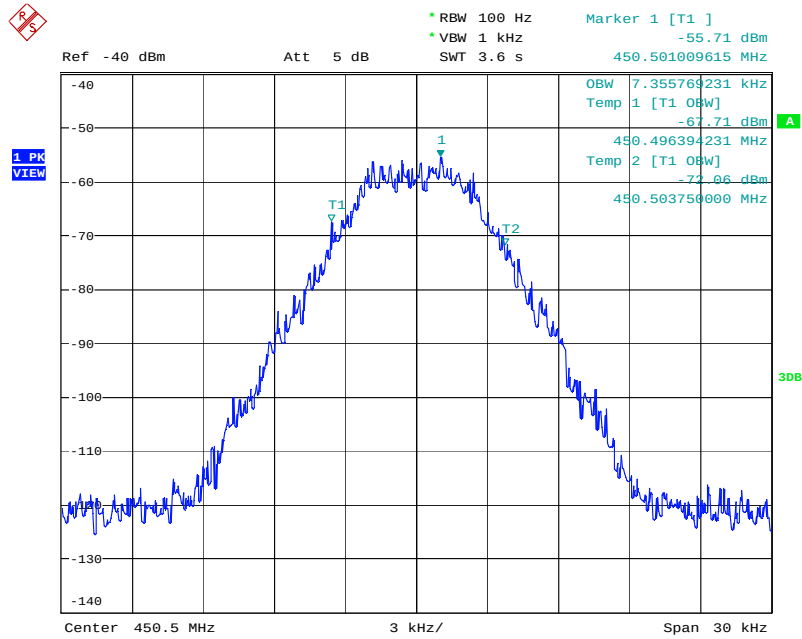
Date: 4.APR.2018 12:01:40

429.9 MHz, Signal Output



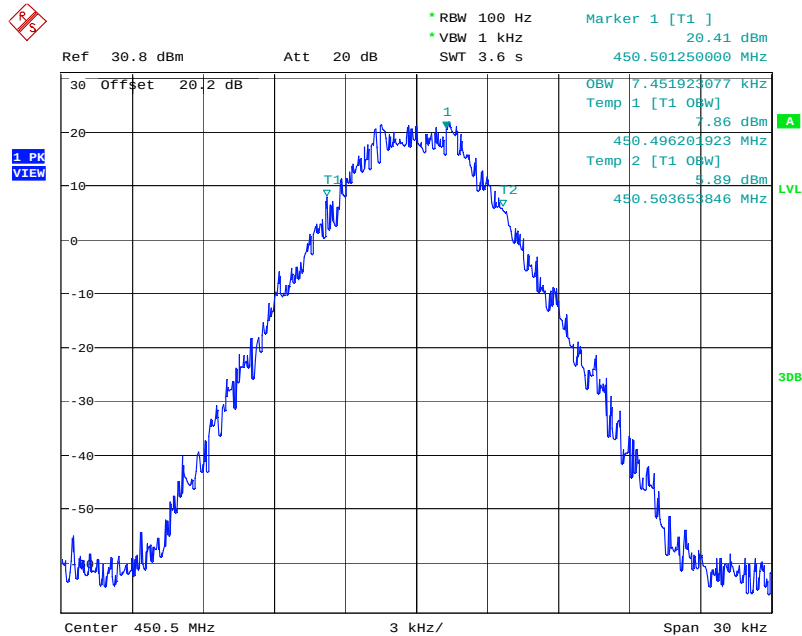
Date: 4.APR.2018 10:32:14

450.5 MHz, Signal Input_0.2dB below



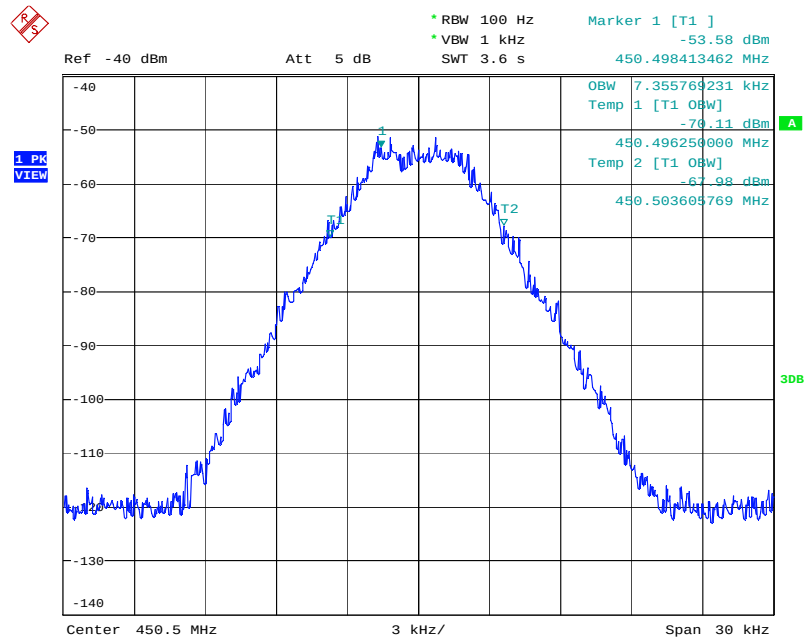
Date: 4.APR.2018 11:56:22

450.5 MHz, Signal Output



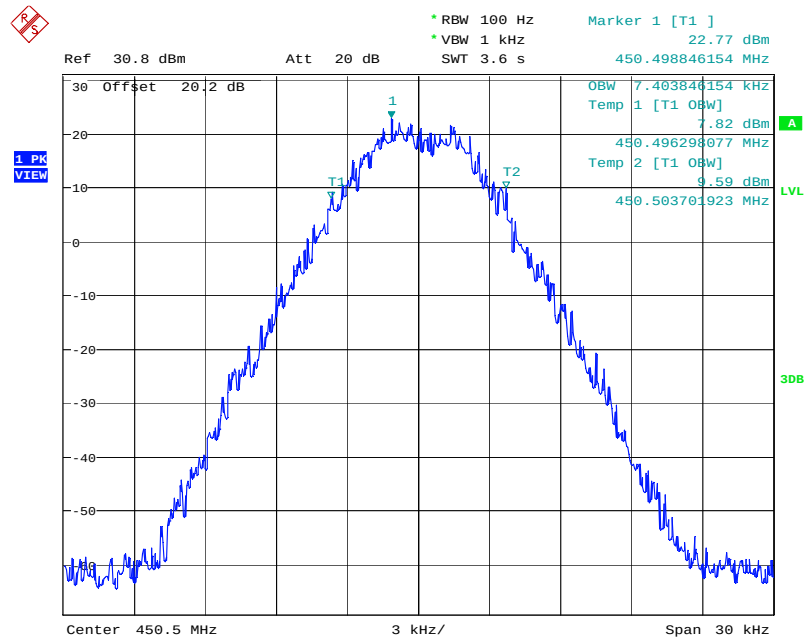
Date: 4.APR.2018 10:40:05

450.5 MHz, Signal Input_3dB



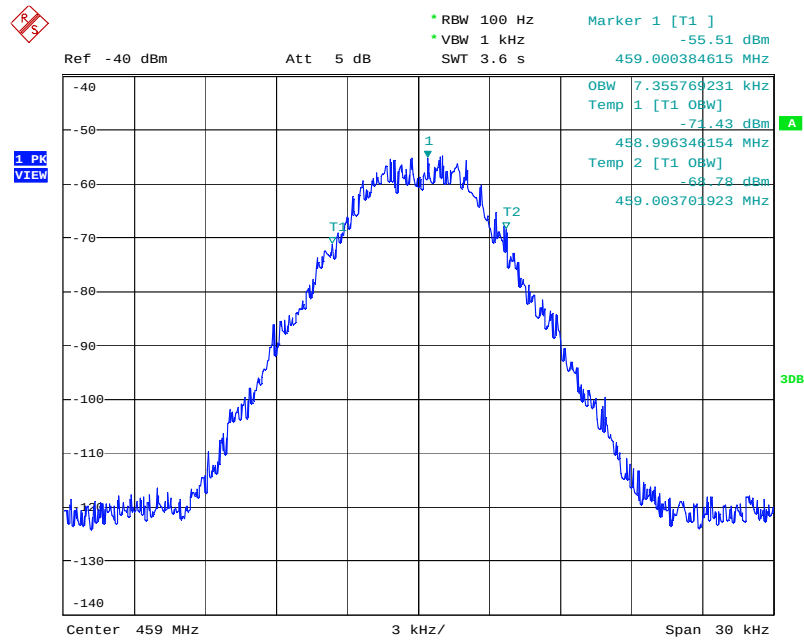
Date: 4.APR.2018 11:57:50

450.5 MHz, Signal Output



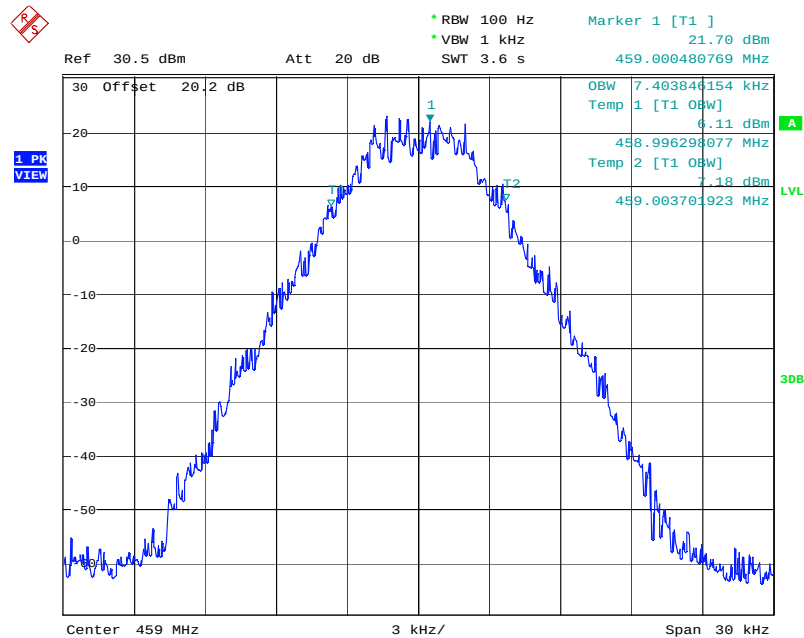
Date: 4.APR.2018 10:41:29

459 MHz, Signal Input_0.2dB below



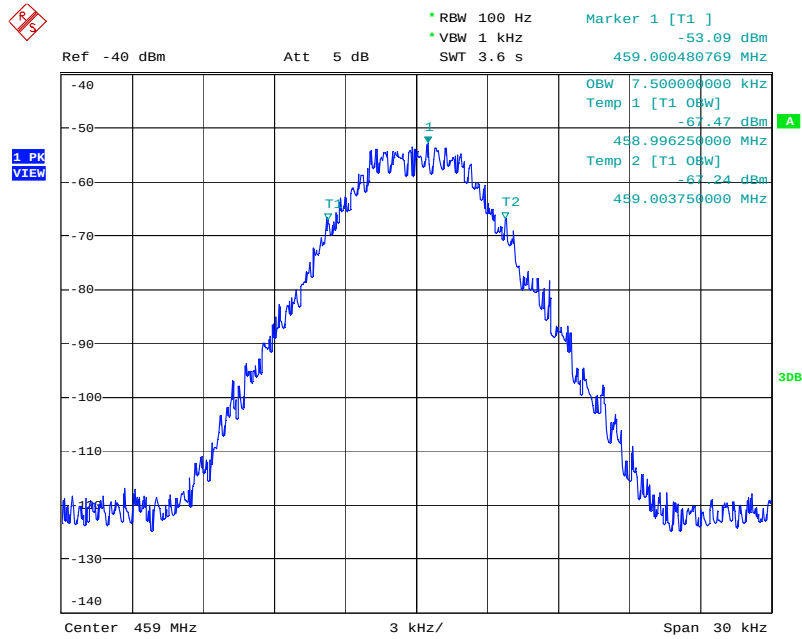
Date: 4.APR.2018 11:53:26

459 MHz, Signal Output



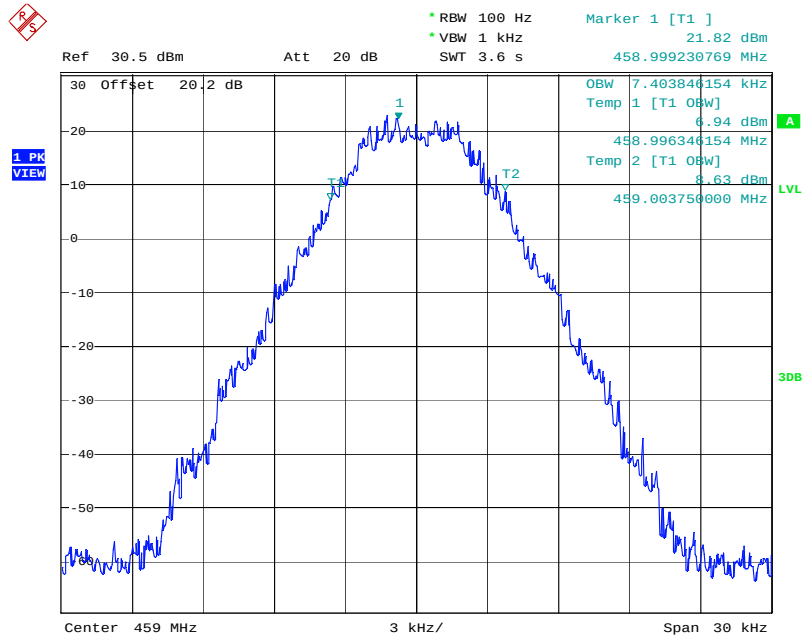
Date: 4.APR.2018 10:49:13

459 MHz, Signal Input_3dB



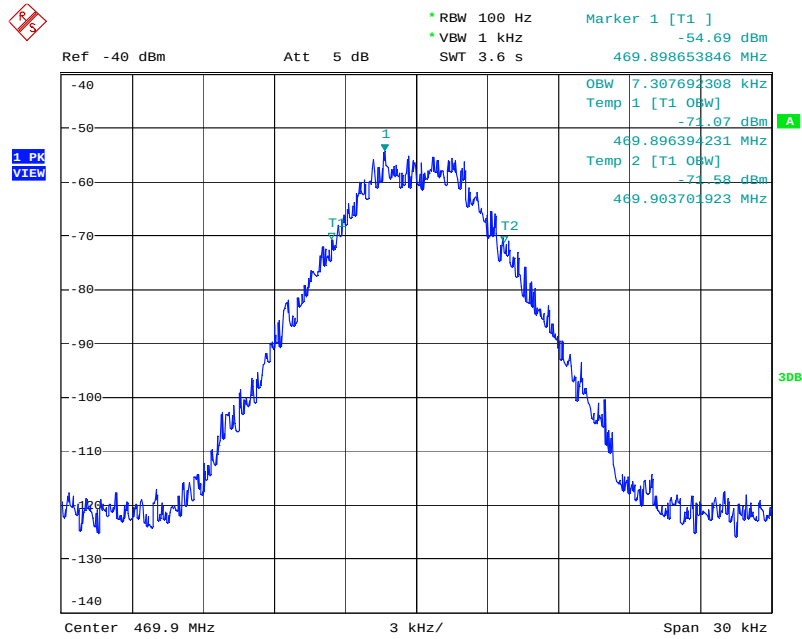
Date: 4.APR.2018 11:54:16

459 MHz, Signal Output



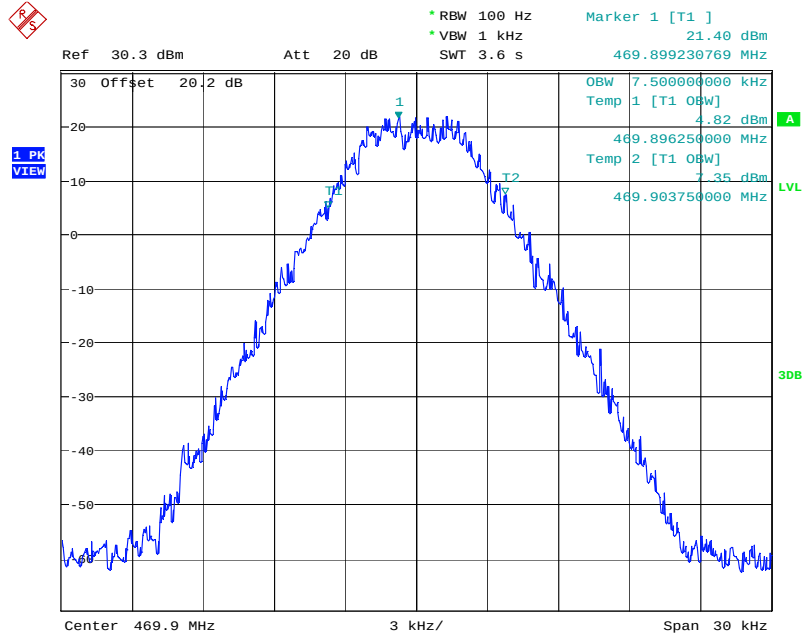
Date: 4.APR.2018 10:51:42

469.9 MHz, Signal Input_0.2dB below



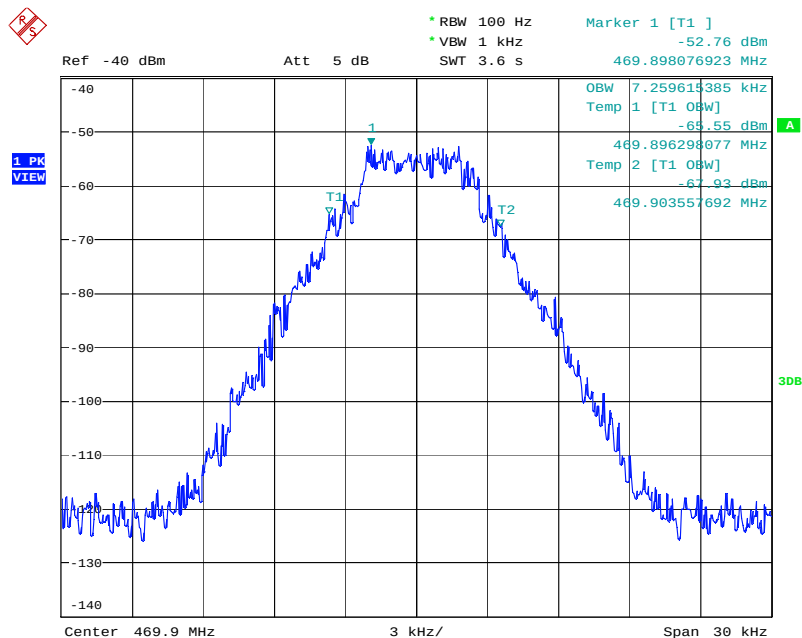
Date: 4.APR.2018 11:51:11

469.9 MHz, Signal Output



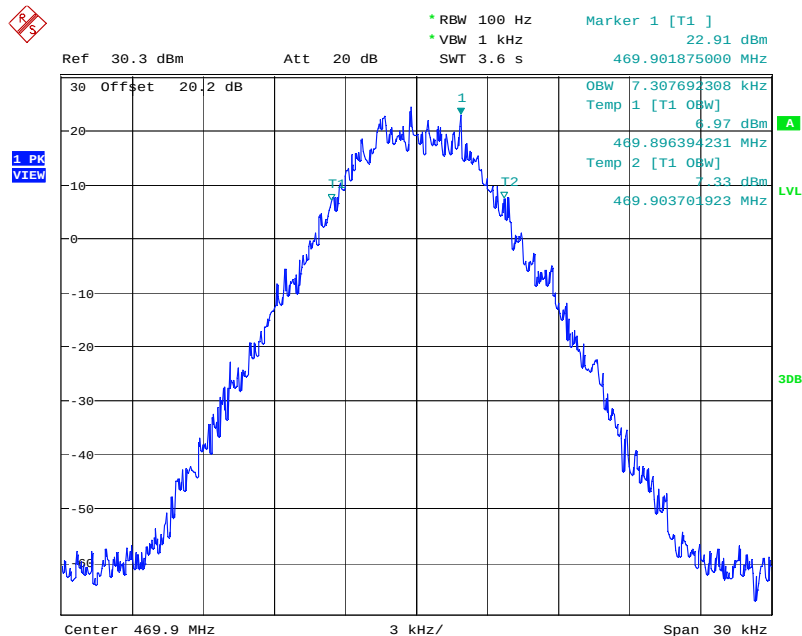
Date: 4.APR.2018 11:02:09

469.9 MHz, Signal Input_3dB



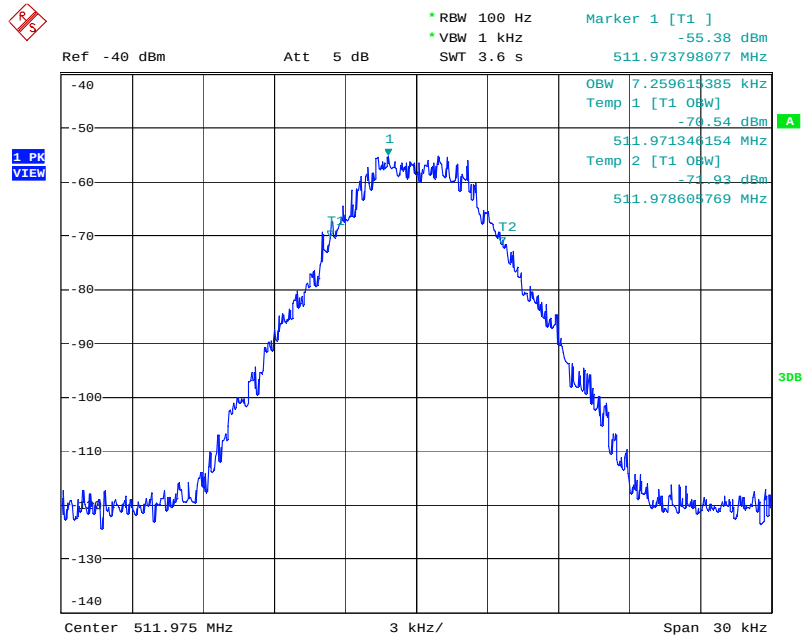
Date: 4.APR.2018 11:52:03

469.9 MHz, Signal Output



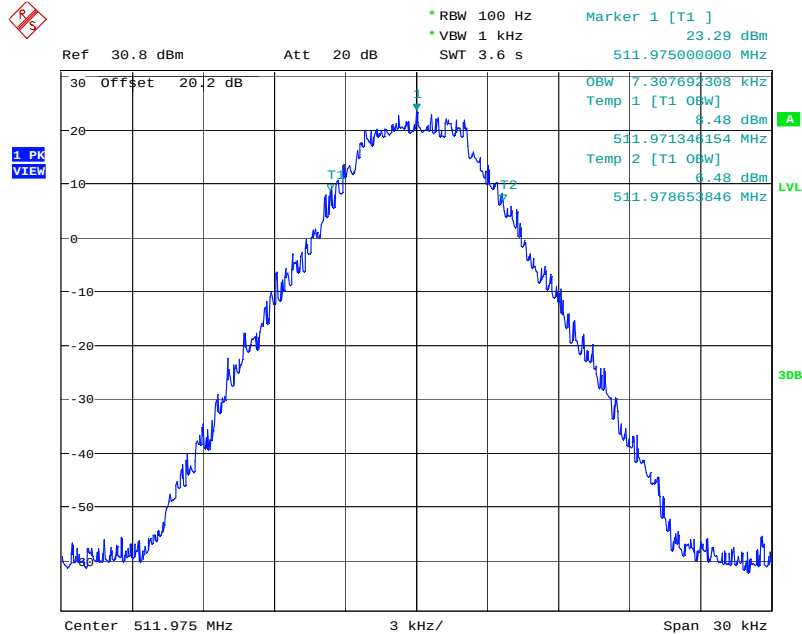
Date: 4.APR.2018 11:03:11

511.975 MHz, Signal Input_0.2dB below



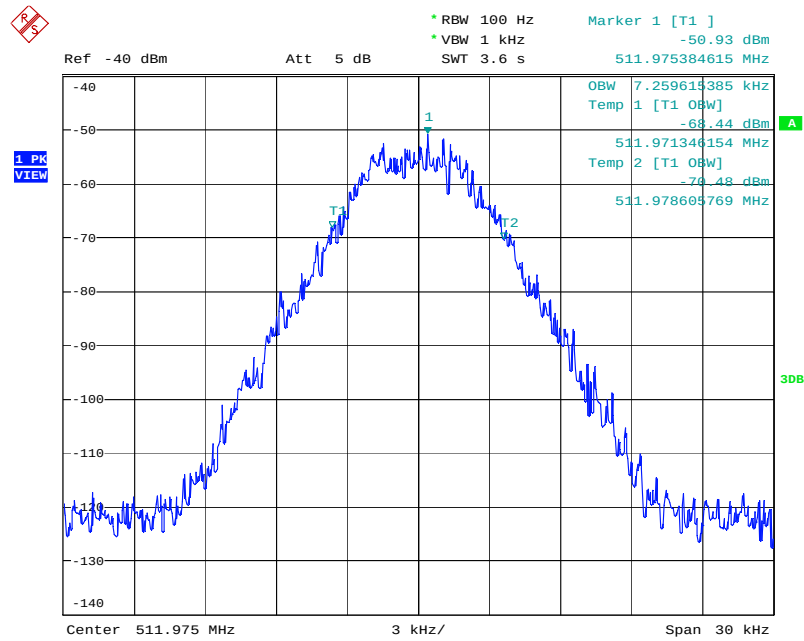
Date: 4.APR.2018 11:48:35

511.975 MHz, Signal Output



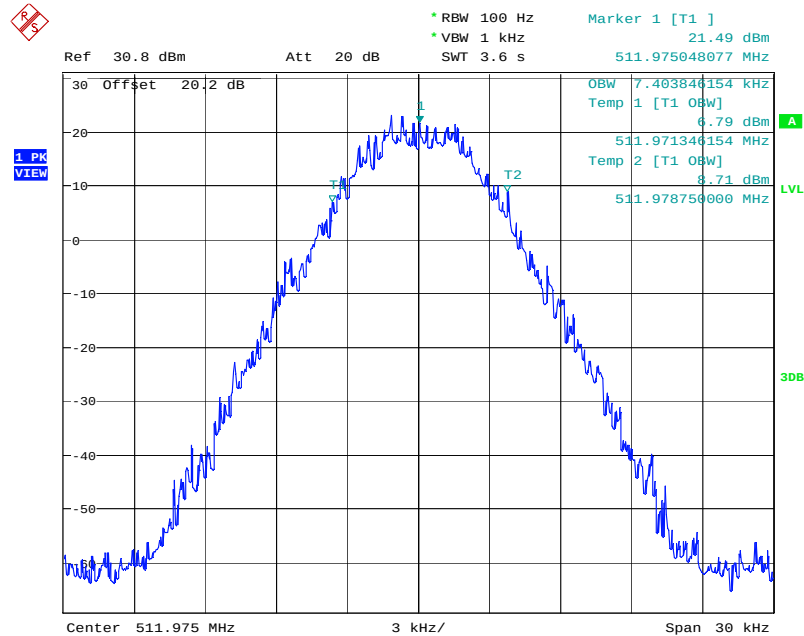
Date: 4.APR.2018 11:18:45

511.975 MHz, Signal Input_3dB



Date: 4.APR.2018 11:49:27

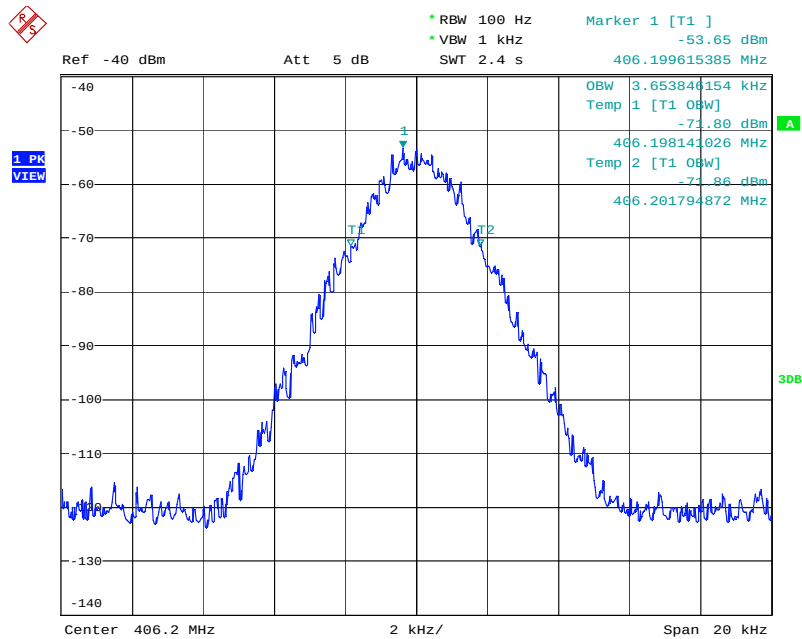
511.975 MHz, Signal Output



Date: 4.APR.2018 11:15:59

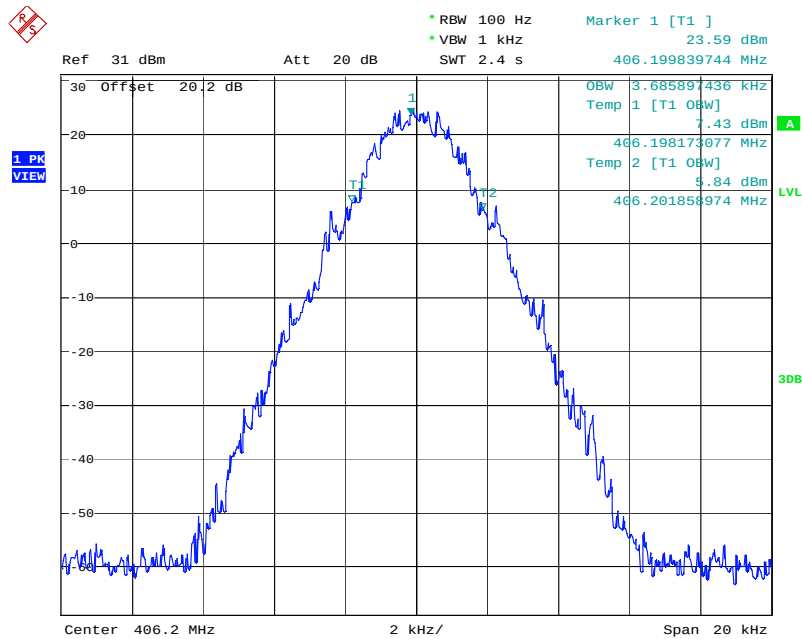
EXHIBIT 5. OBW DIGITAL 6.25KHZ

406.2 MHz, Signal Input_0.2dB below



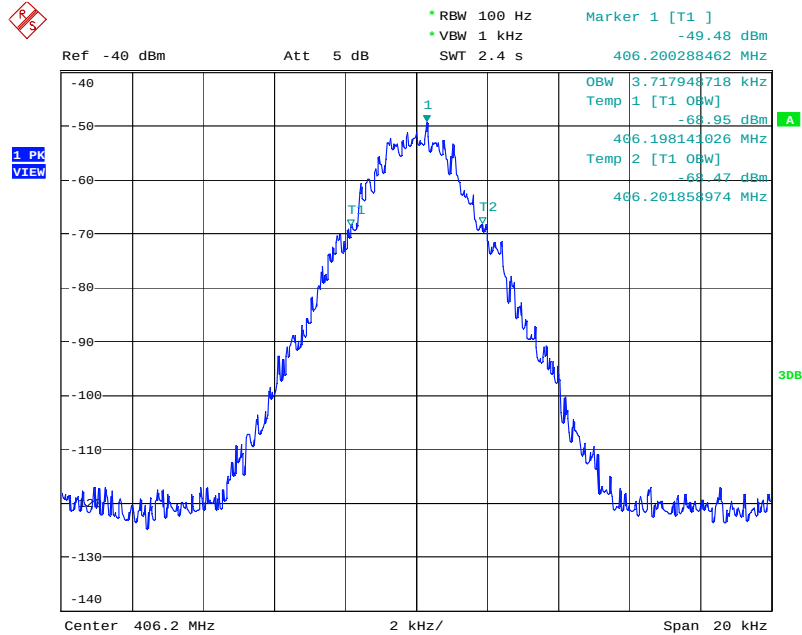
Date: 4.APR.2018 12:14:32

406.2 MHz, Signal Output



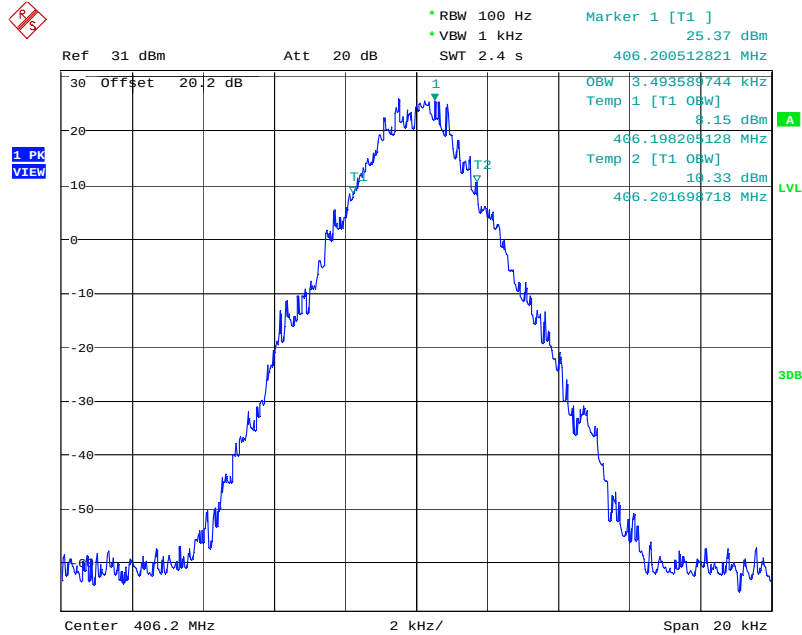
Date: 4.APR.2018 12:36:15

406.2 MHz, Signal Input_3dB



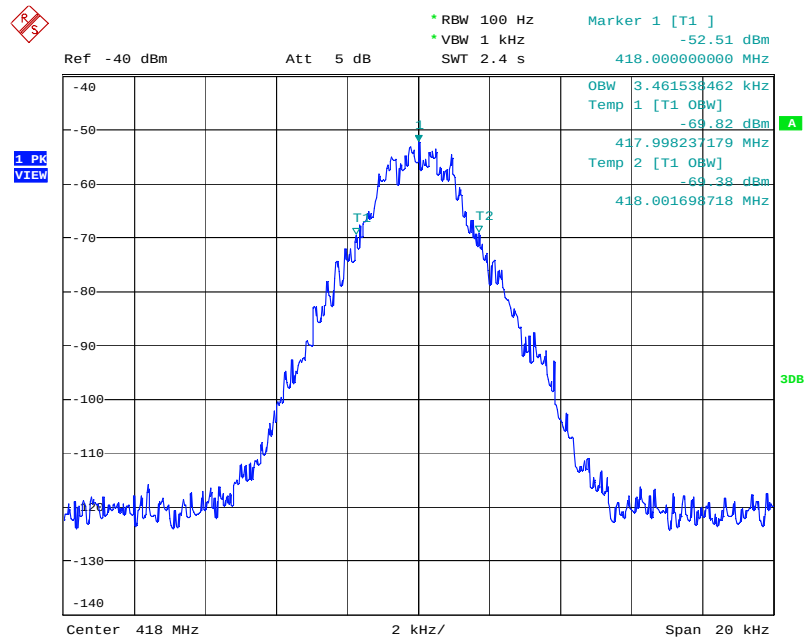
Date: 4.APR.2018 12:15:38

406.2 MHz, Signal Output



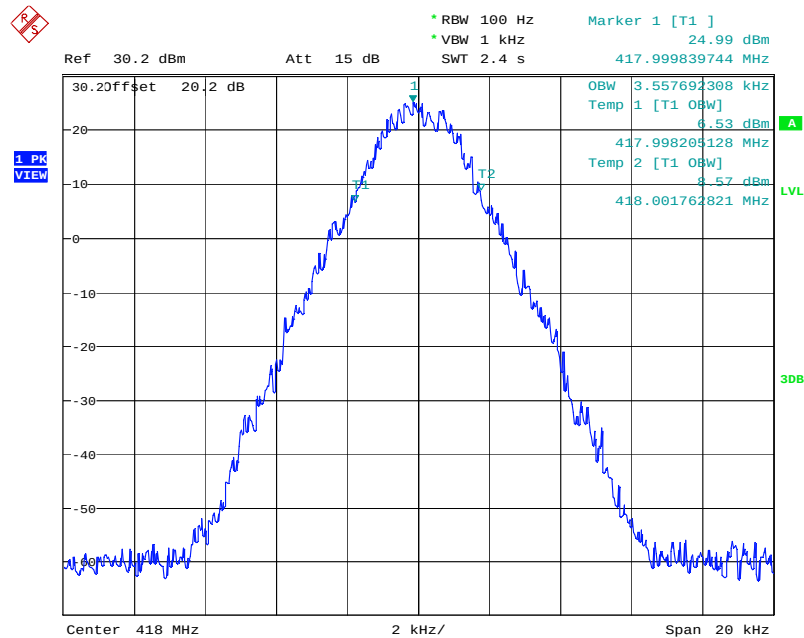
Date: 4.APR.2018 12:37:19

418 MHz, Signal Input_0.2dB below



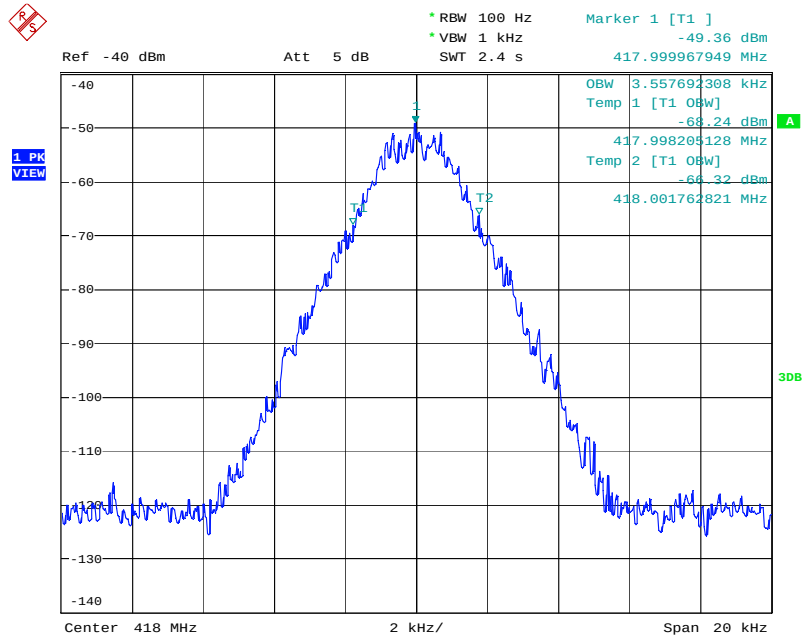
Date: 4.APR.2018 12:17:44

418 MHz, Signal Output



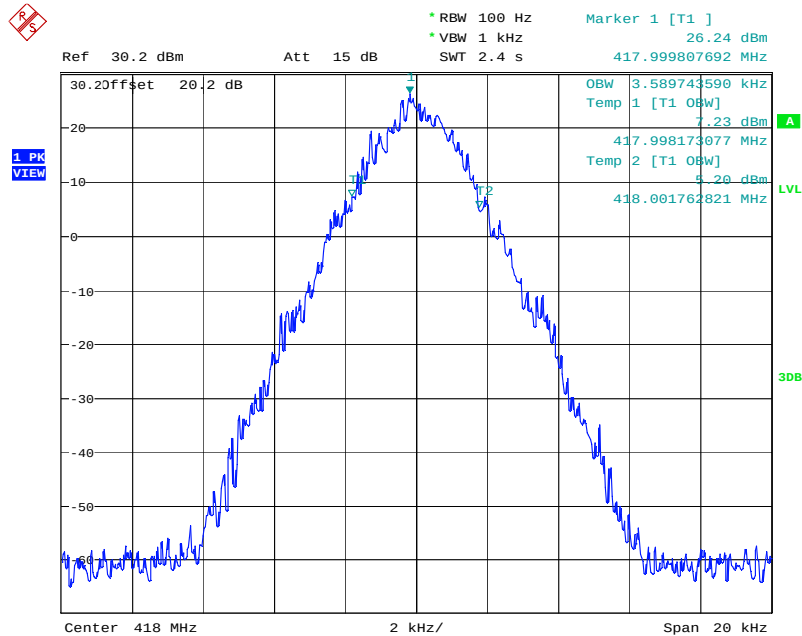
Date: 4.APR.2018 12:53:06

418 MHz, Signal Input_3dB



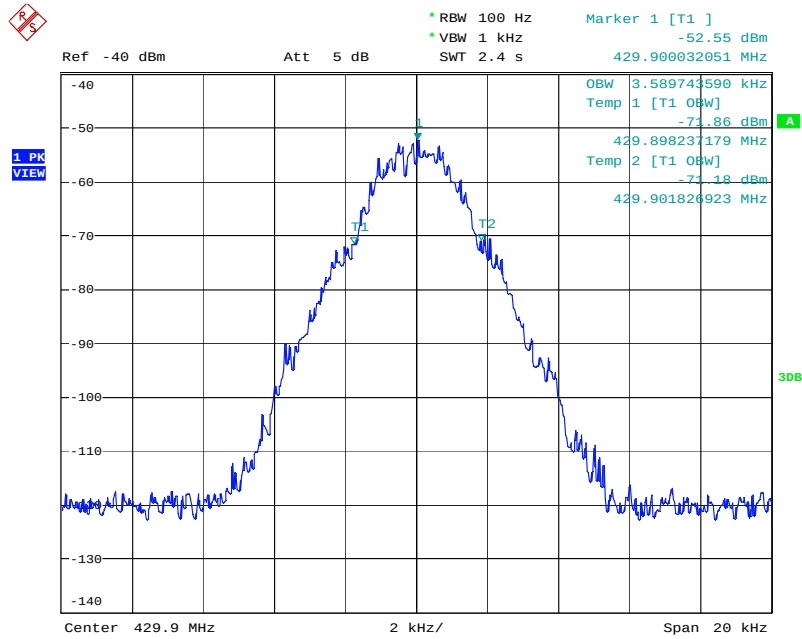
Date: 4.APR.2018 12:18:38

418 MHz, Signal Output



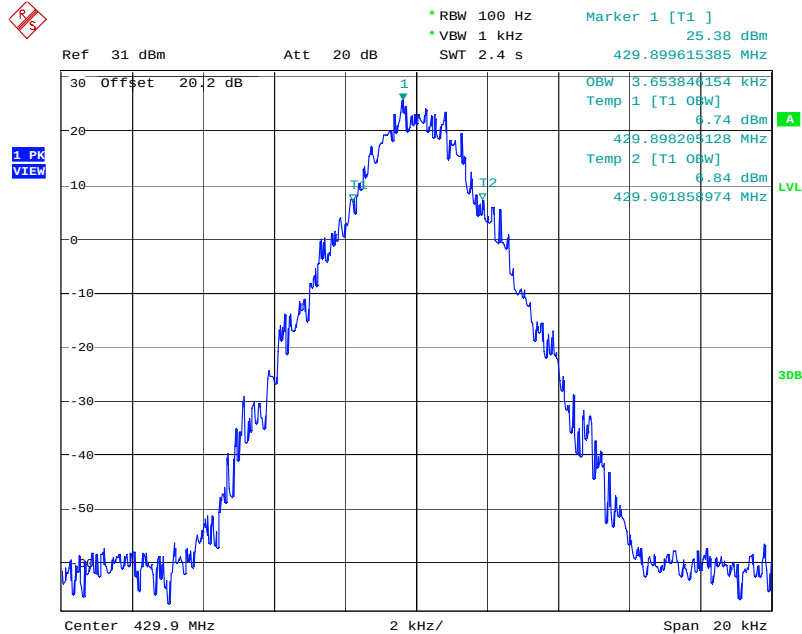
Date: 4.APR.2018 12:51:55

429.9 MHz, Signal Input_0.2dB below



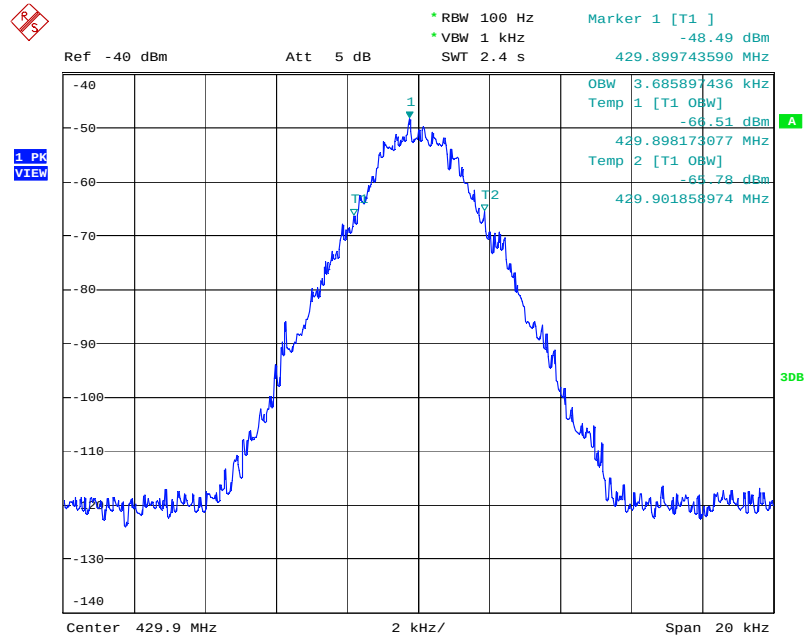
Date: 4.APR.2018 12:20:16

429.9 MHz, Signal Output



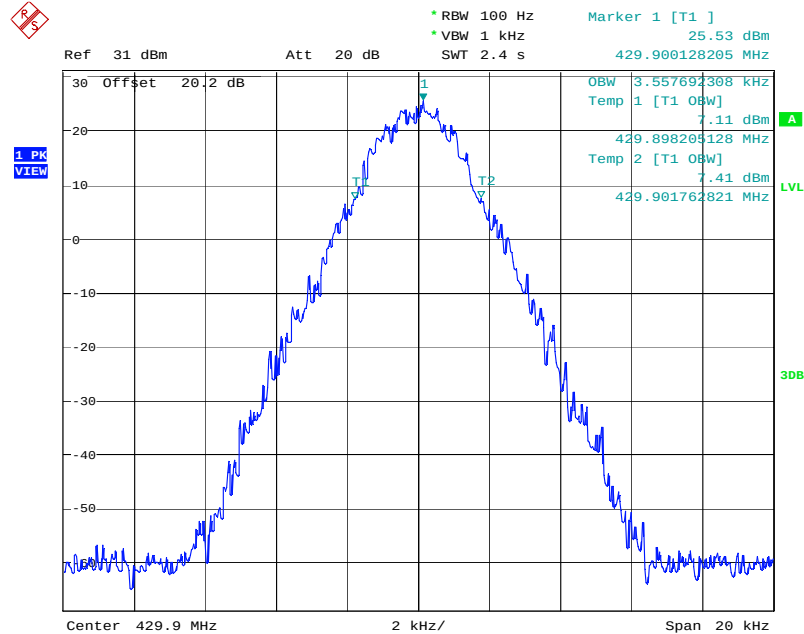
Date: 4.APR.2018 12:54:52

429.9 MHz, Signal Input_3dB



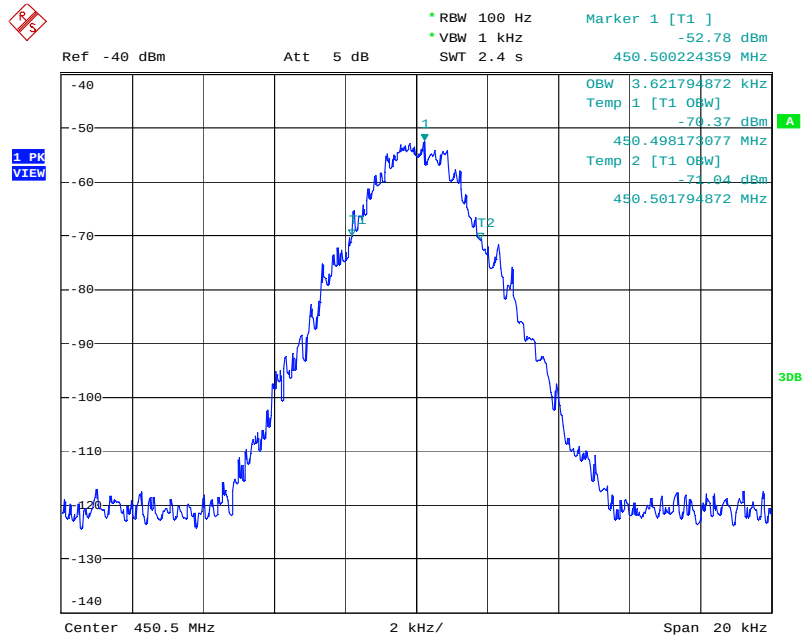
Date: 4.APR.2018 12:21:38

429.9 MHz, Signal Output



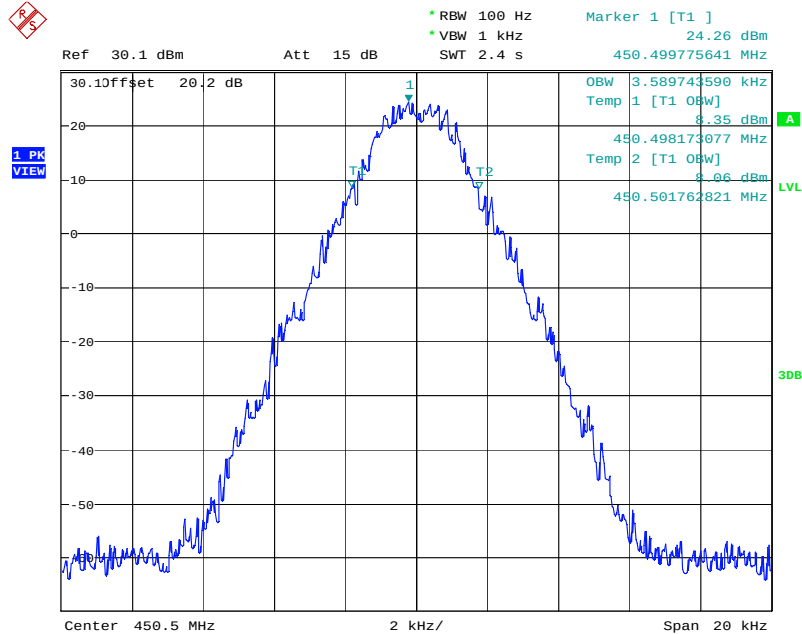
Date: 4.APR.2018 12:55:52

450.5 MHz, Signal Input_0.2dB below



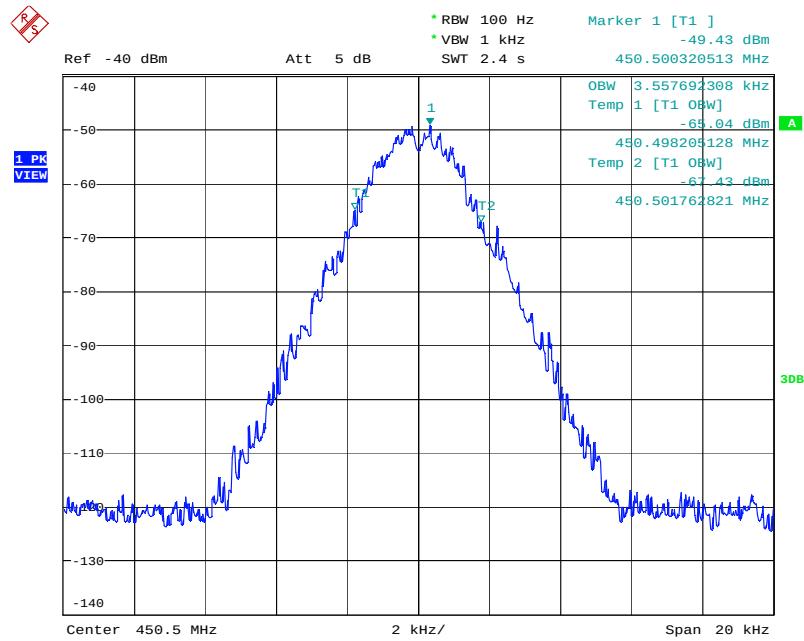
Date: 4.APR.2018 12:23:12

450.5 MHz, Signal Output



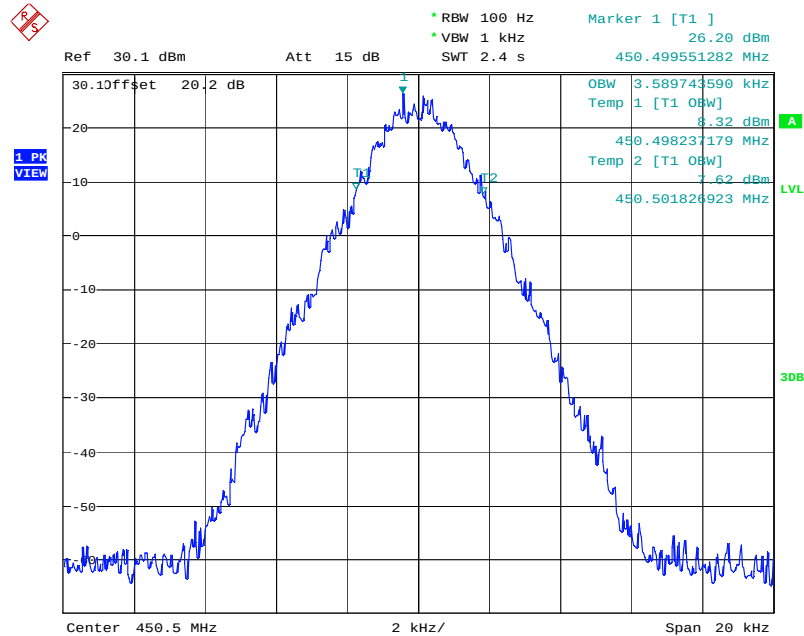
Date: 4.APR.2018 13:09:28

450.5 MHz, Signal Input_3dB



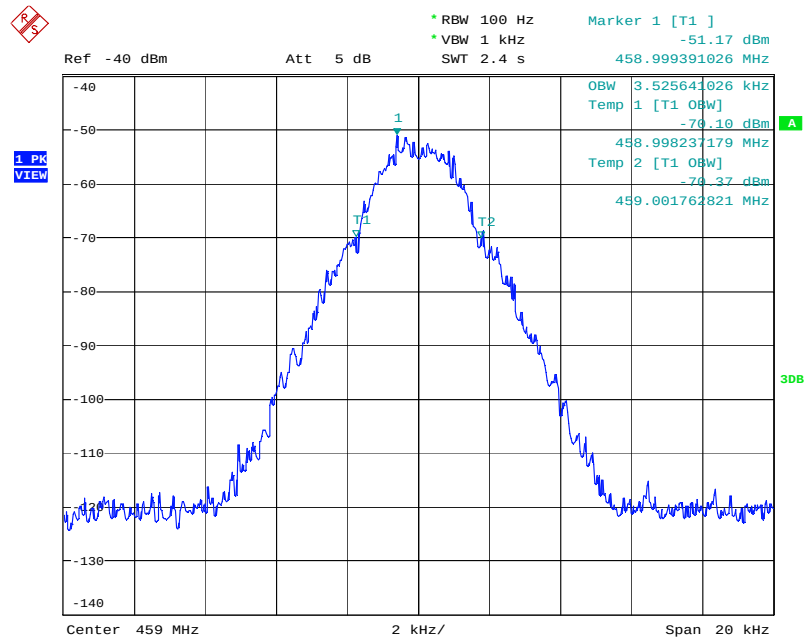
Date: 4.APR.2018 12:24:10

450.5 MHz, Signal Output



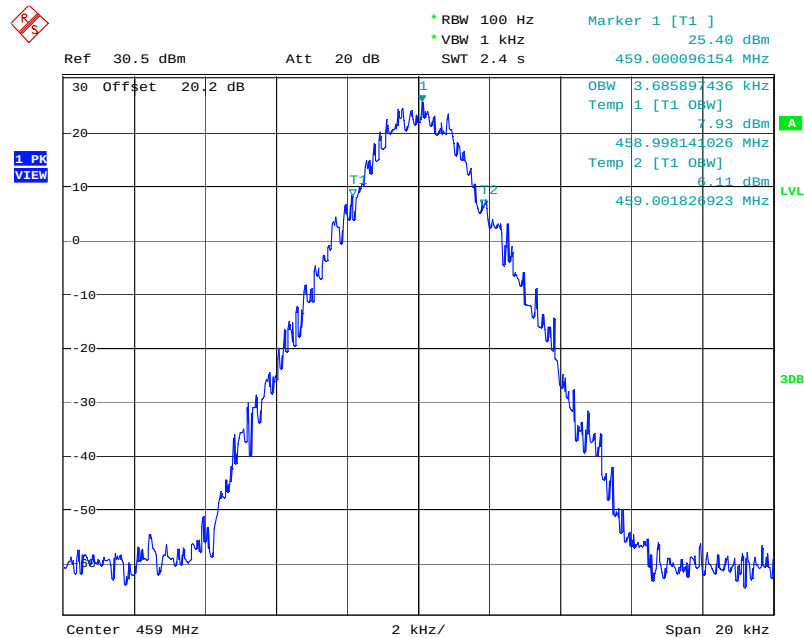
Date: 4.APR.2018 13:08:33

459 MHz, Signal Input_0.2dB below



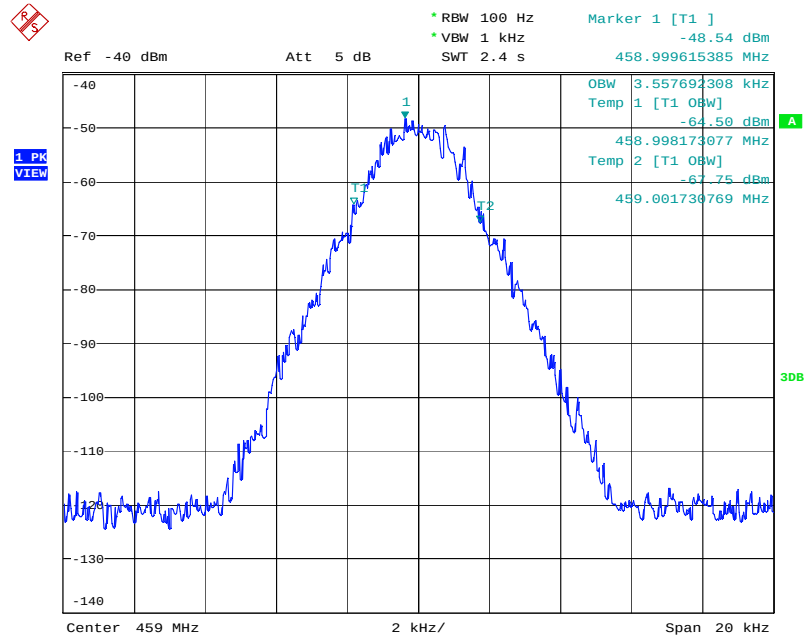
Date: 4.APR.2018 12:26:18

459 MHz, Signal Output



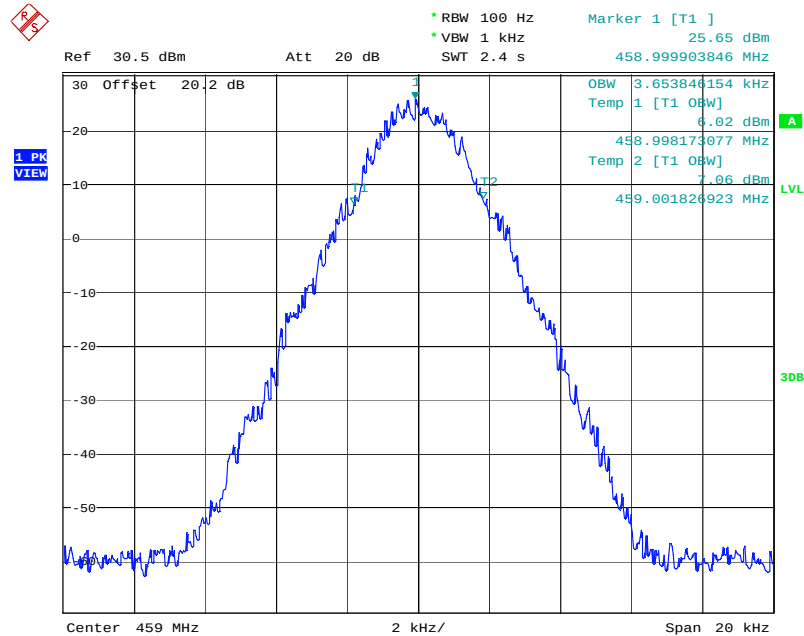
Date: 4.APR.2018 13:10:59

459 MHz, Signal Input_3dB



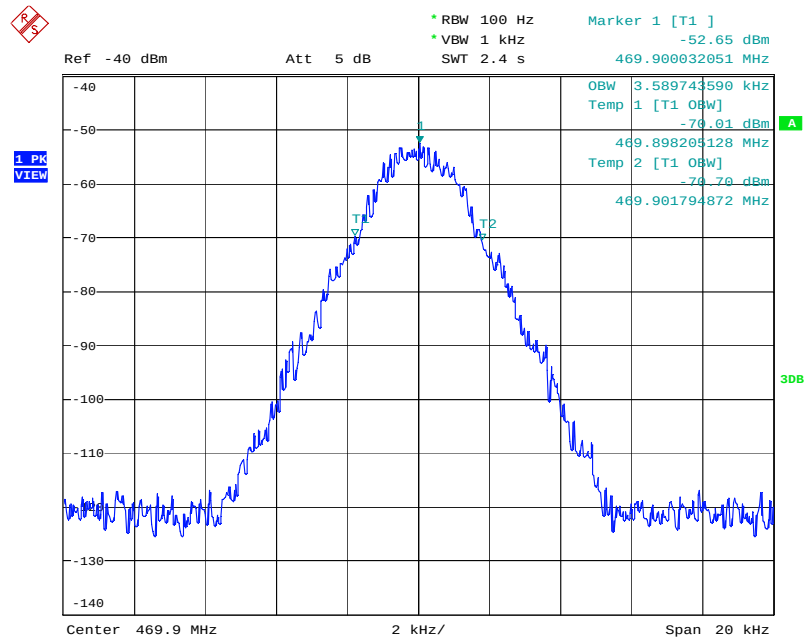
Date: 4.APR.2018 12:27:41

459 MHz, Signal Output



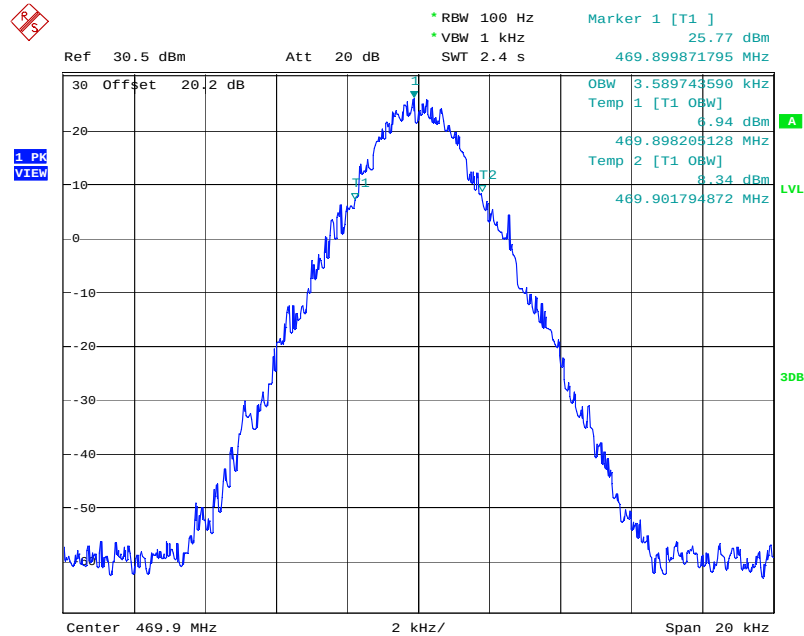
Date: 4.APR.2018 13:12:22

469.9 MHz, Signal Input_0.2dB below



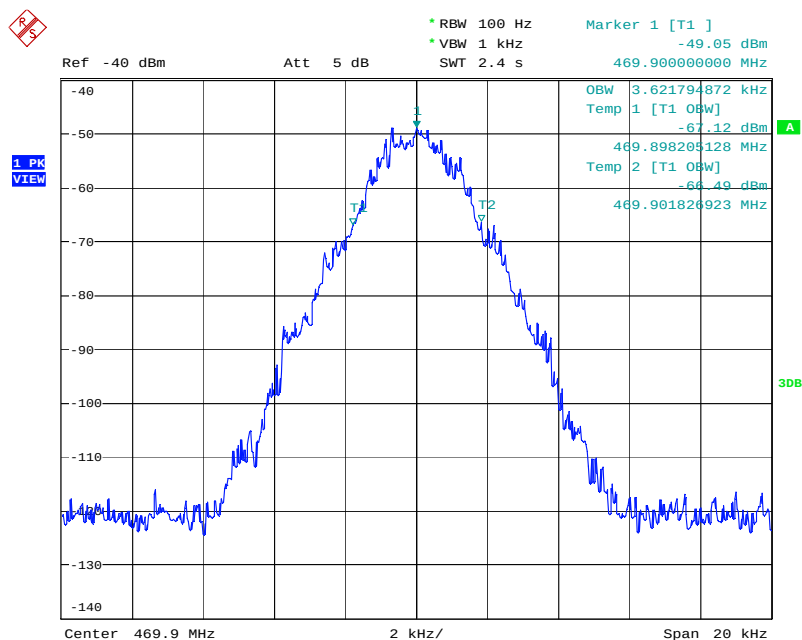
Date: 4.APR.2018 12:29:05

469.9 MHz, Signal Output



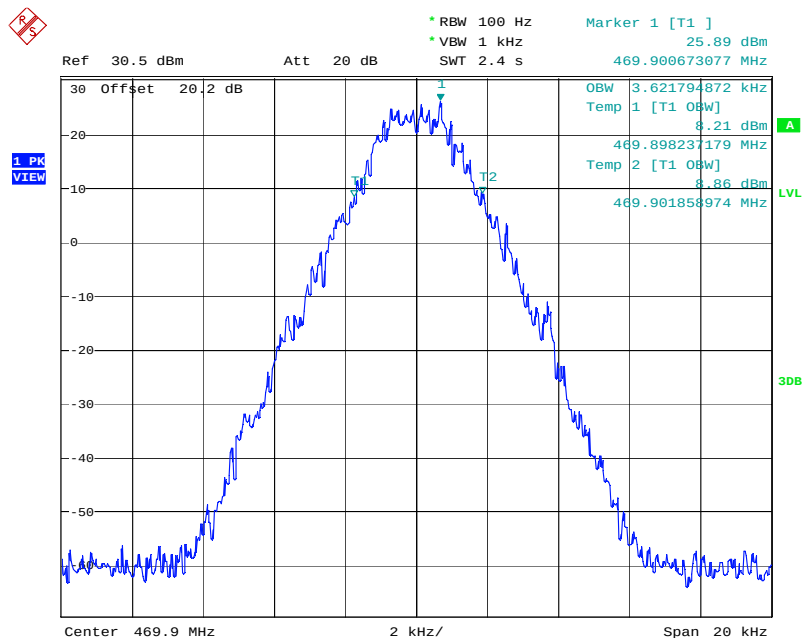
Date: 4.APR.2018 13:30:36

469.9 MHz, Signal Input_3dB



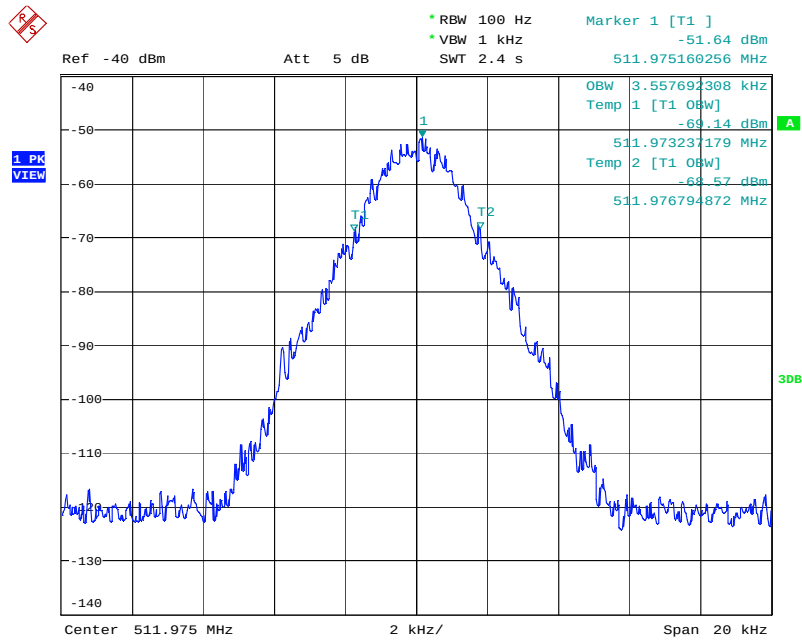
Date: 4.APR.2018 12:30:02

469.9 MHz, Signal Output



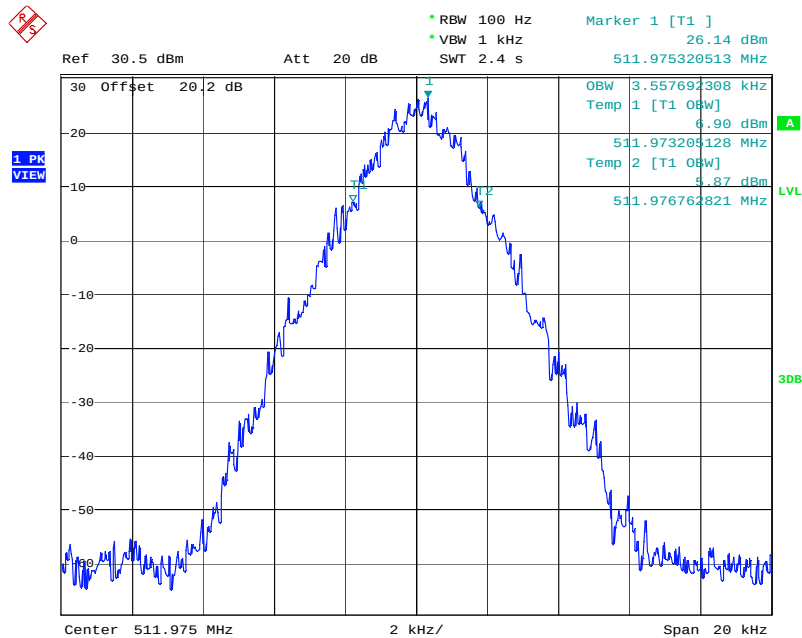
Date: 4.APR.2018 13:29:27

511.975 MHz, Signal Input_0.2dB below



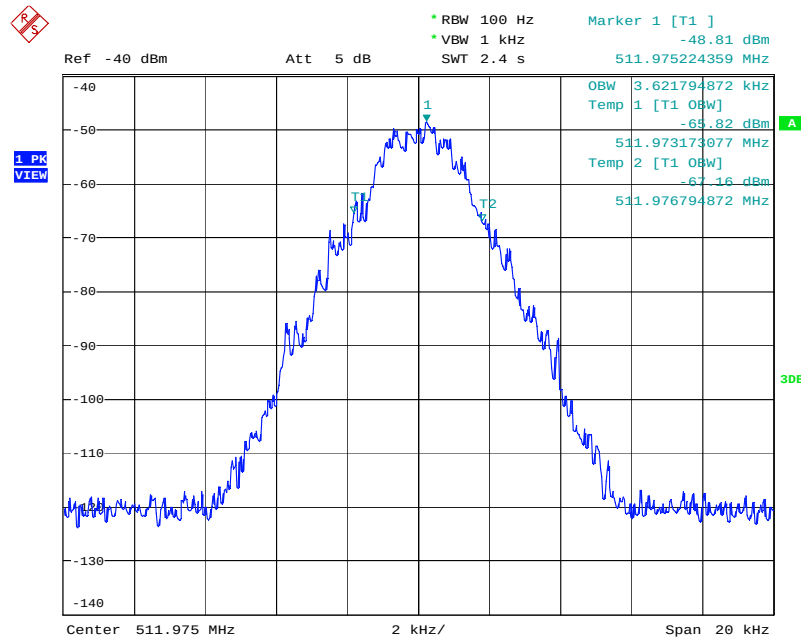
Date: 4.APR.2018 12:31:18

511.975 MHz, Signal Output



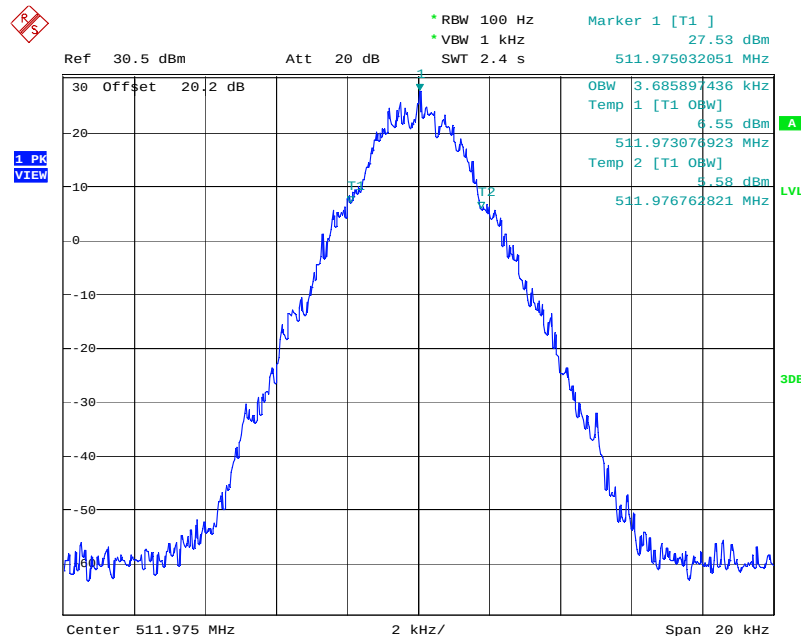
Date: 4.APR.2018 13:32:35

511.975 MHz, Signal Input_3dB



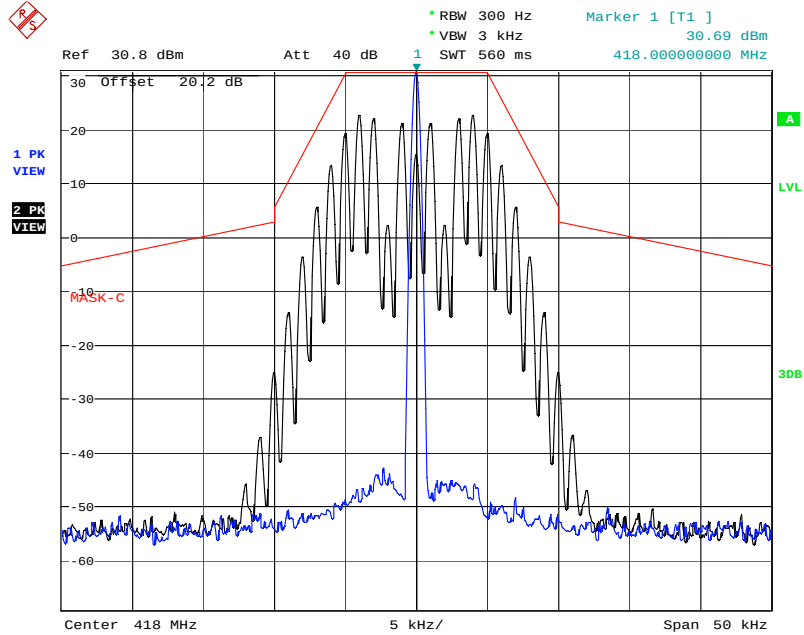
Date: 4.APR.2018 12:32:21

511.975 MHz, Signal Output



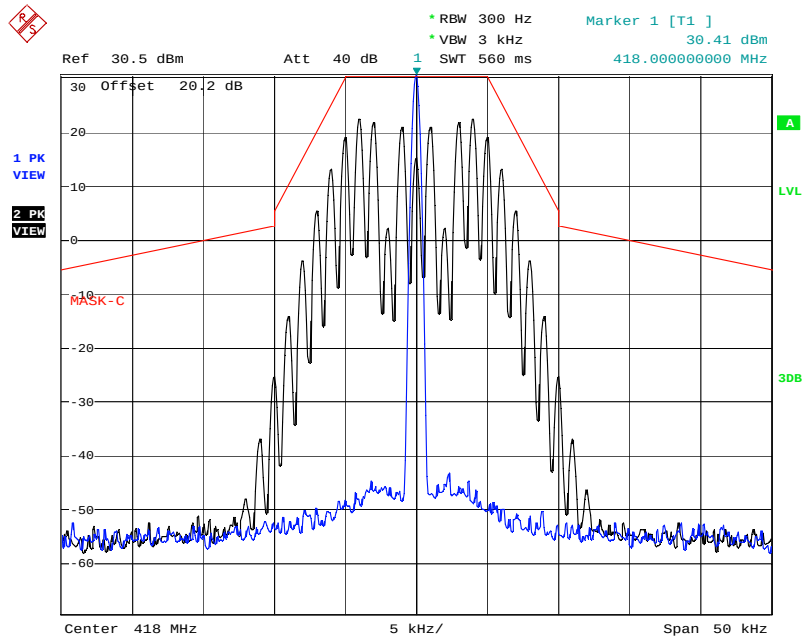
Date: 4.APR.2018 13:33:55

418MHz-Analog-25 KHz, Signal Input_0.2dB below



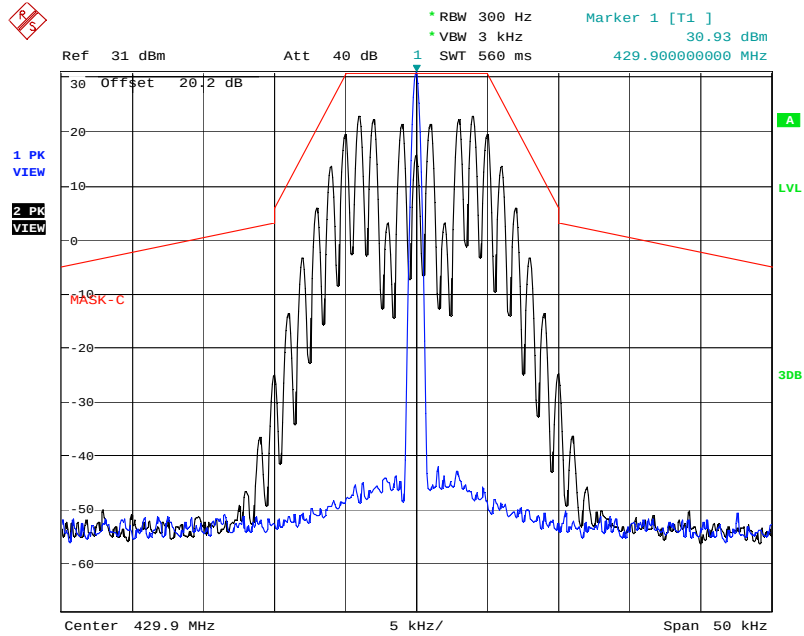
Date: 8.MAR.2018 08:39:45

418MHz-Analog-25 KHz, Signal Input_3dB above AGC



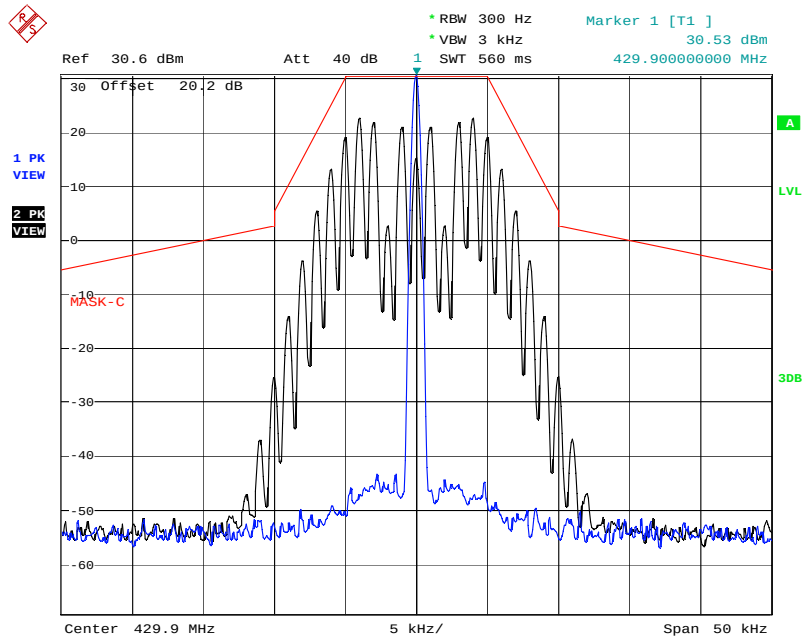
Date: 8.MAR.2018 08:42:37

429.9MHz-Analog-25 KHz, Signal Input_0.2dB below AGC



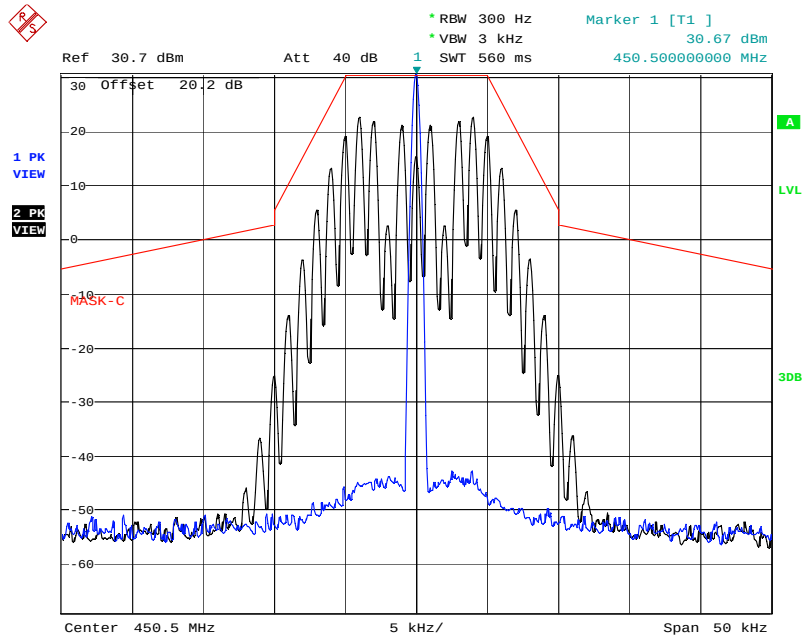
Date: 8.MAR.2018 08:46:37

429.9MHz-Analog-25KHz, Signal Input_3dB above AGC



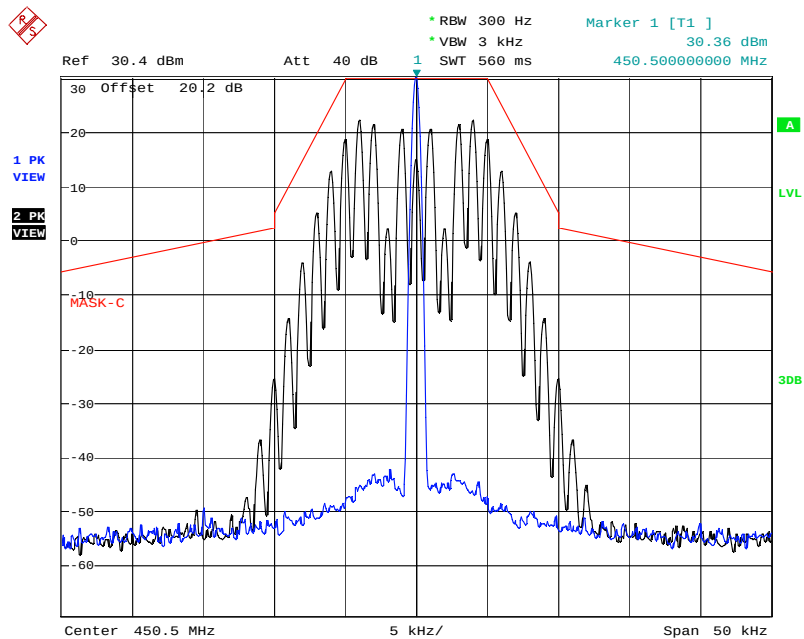
Date: 8.MAR.2018 08:49:19

450.5MHz-Analog-25 KHz, Signal Input_0.2dB below AGC



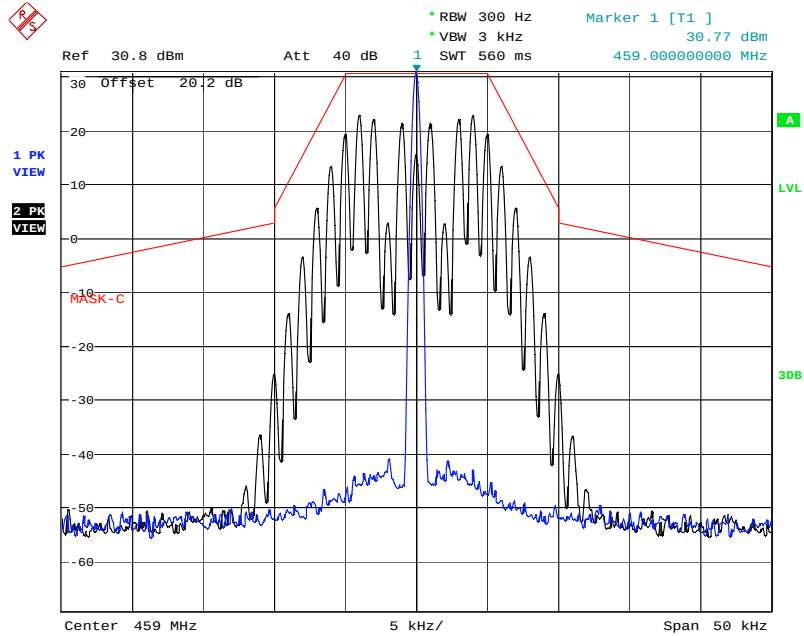
Date: 8.MAR.2018 08:53:06

450.5MHz-Analog-25 KHz, Signal Input_3dB above AGC



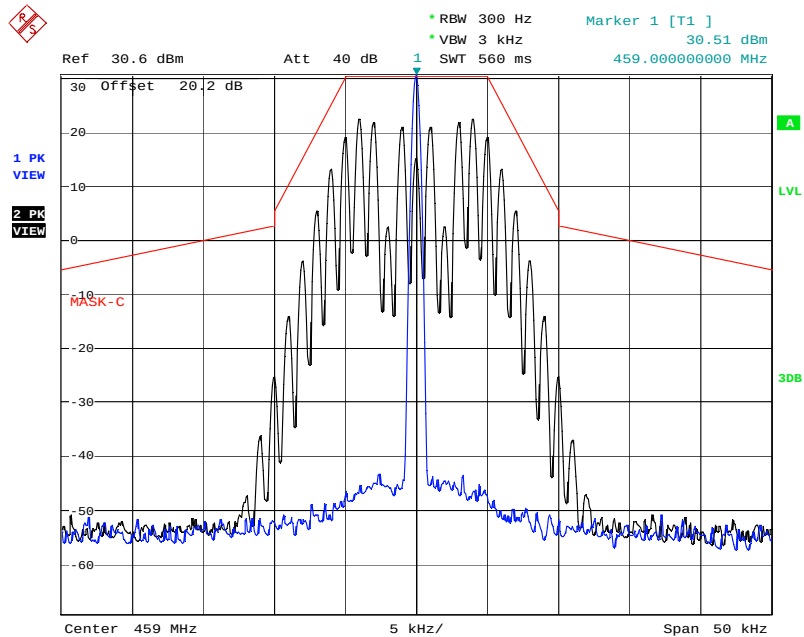
Date: 8.MAR.2018 08:56:18

459MHz-Analog-25 KHz, Signal Input_0.2dB below AGC



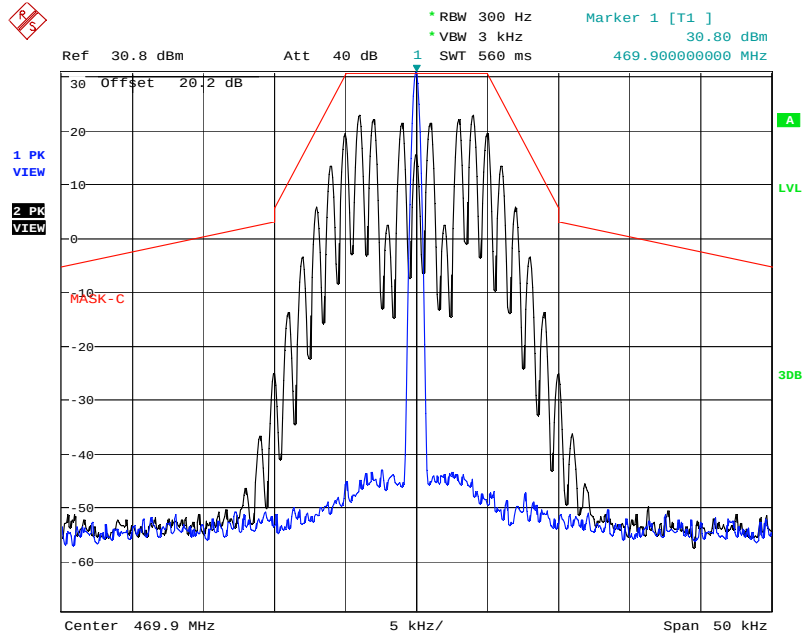
Date: 8.MAR.2018 08:59:58

459MHz-Analog-25 KHz, Signal Input_3dB above AGC



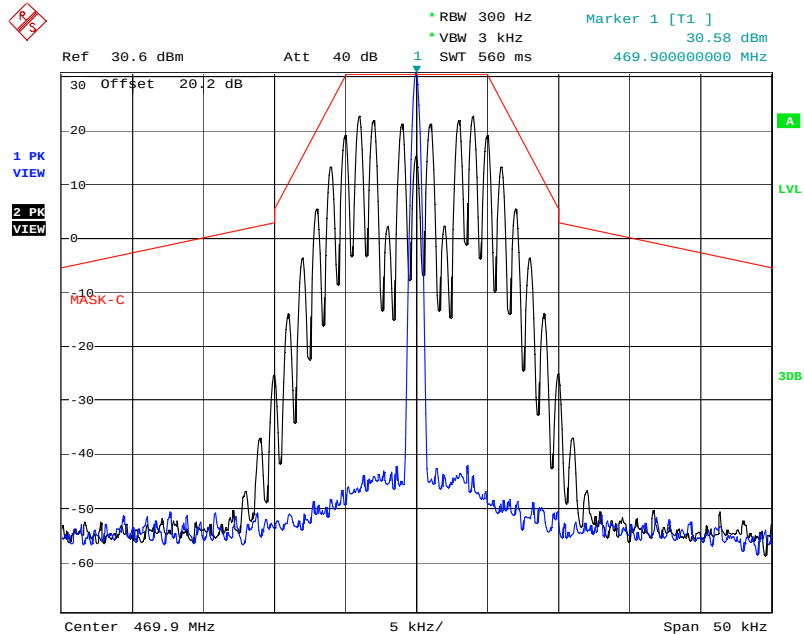
Date: 8.MAR.2018 09:02:41

469MHz-Analog-25 KHz, Signal Input_0.2dB below AGC



Date: 8.MAR.2018 09:05:36

469MHz-Analog-25 KHz, Signal Input_3dB above AGC



Date: 8.MAR.2018 09:07:58

Ref 31 dBm Att 40 dB 1 SWT 560 ms

RBW 300 Hz VBW 3 kHz Marker 1 [T1] 30.95 dBm 511.97500000 MHz

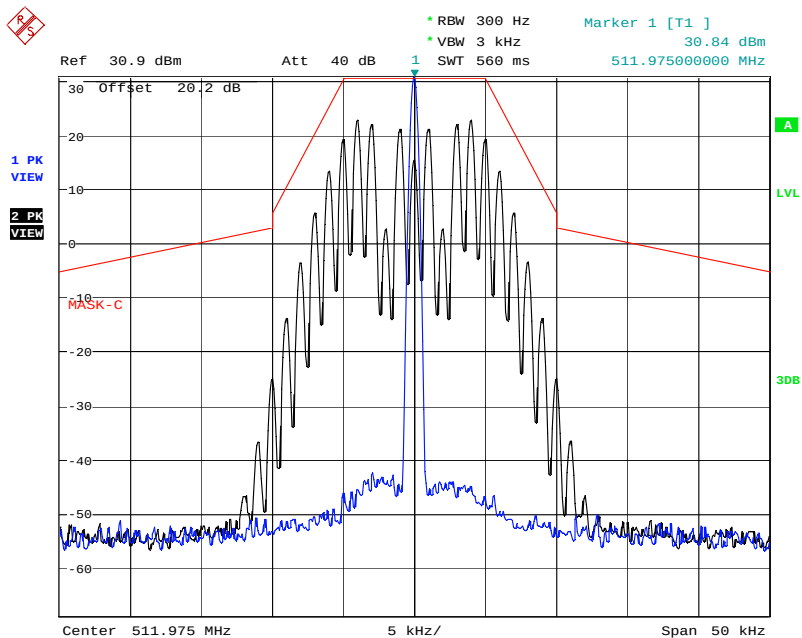
1 PK VIEW

2 PK VIEW

MASK-C

Center 511.975 MHz 5 kHz/ Span 50 kHz

511.975MHz-Analog-25 KHz, Signal Input_3dB above AGC

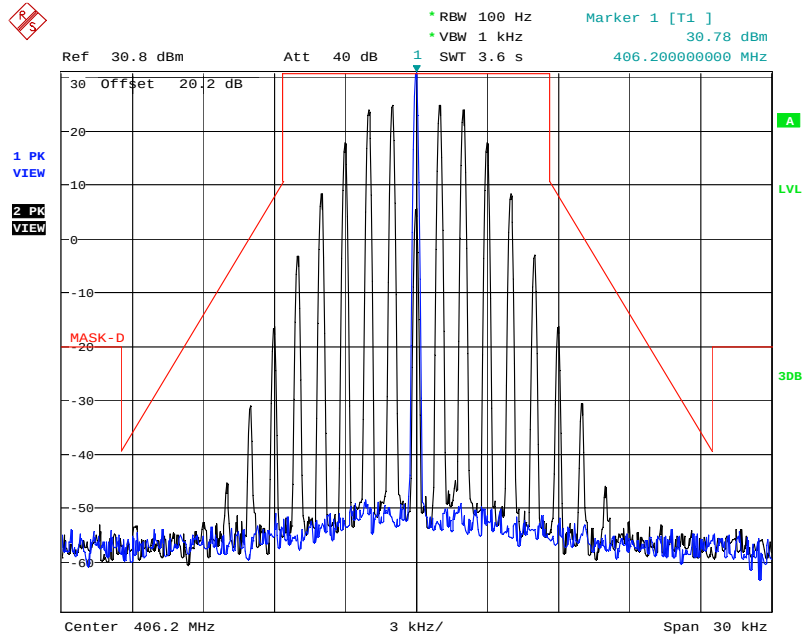


File #: 18CMPR025Q_FCC90

Tel. #: 905-829-1570, Fax. #: 905-829-8050, Email: vic@ultratech-labs.com, Website: <http://www.ultratech-labs.com>

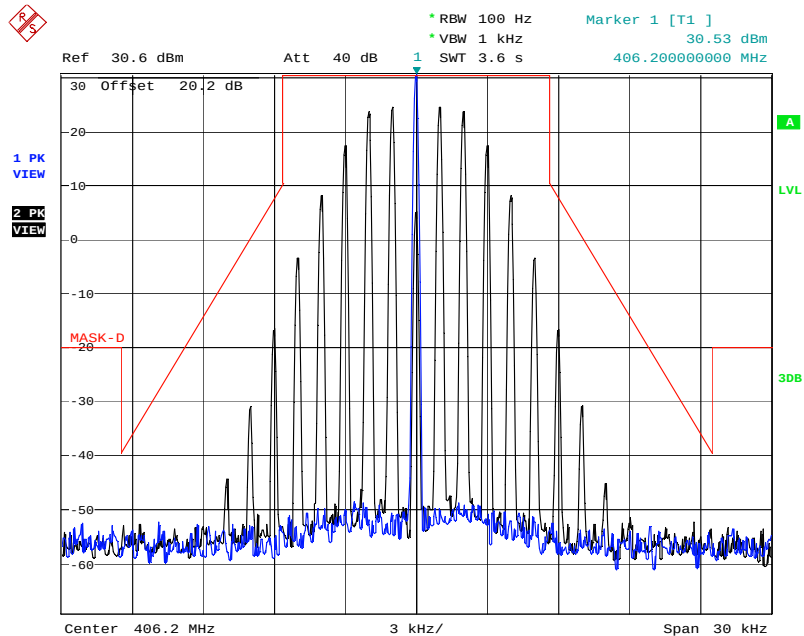
EXHIBIT 7. MASK D

406.2MHz-Analog-12.5KHz, Signal Input_0.2dB below



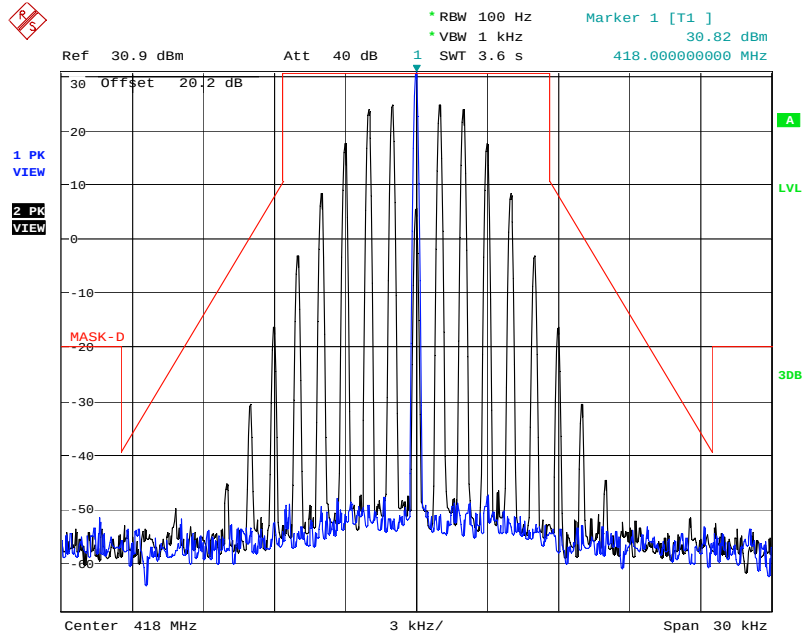
Date: 8.MAR.2018 09:26:01

406.2MHz-Analog-12.5KHz, Signal Input_3dB above AGC



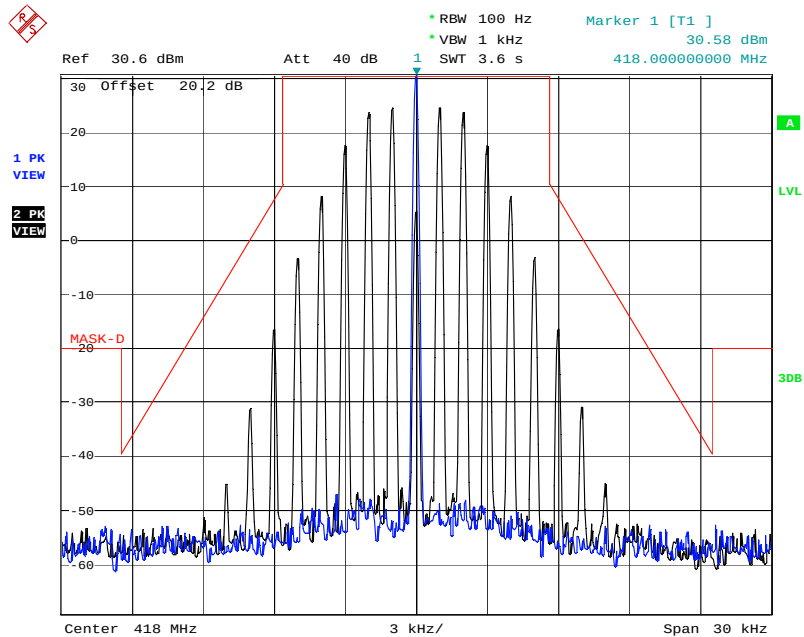
Date: 8.MAR.2018 09:28:46

418MHz-Analog-12.5 KHz, Signal Input_0.2dB below



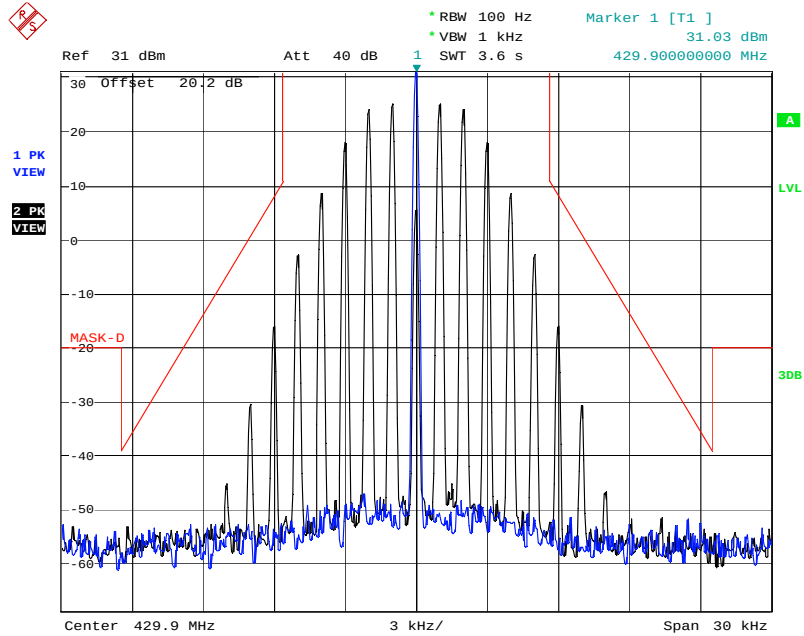
Date: 8.MAR.2018 09:32:05

418MHz-Analog-12.5 KHz, Signal Input_3dB above AGC



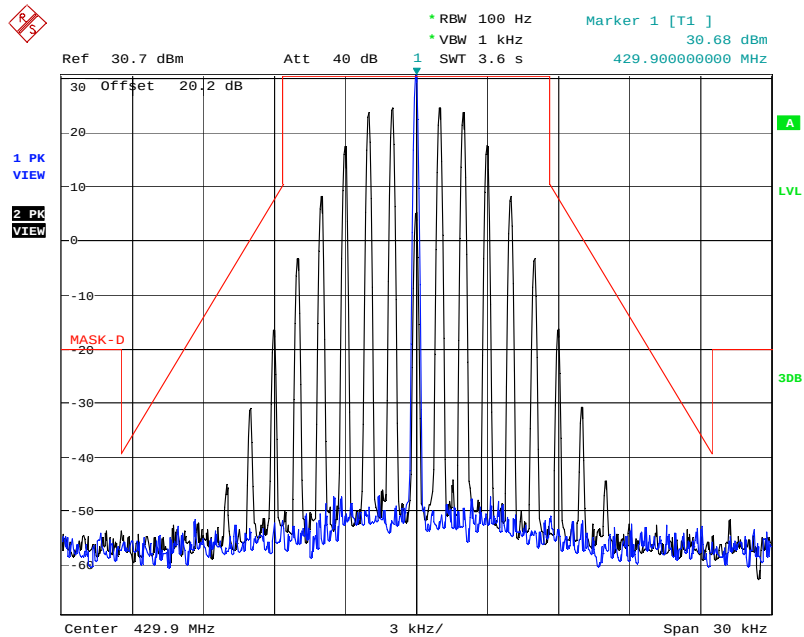
Date: 8.MAR.2018 09:34:35

429.9MHz-Analog-12.5KHz, Signal Input_0.2dB below



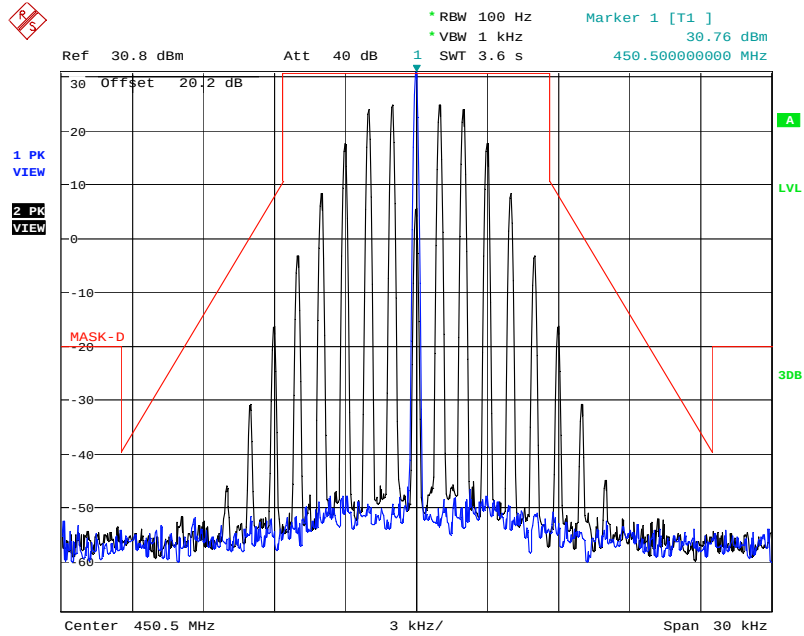
Date: 8.MAR.2018 09:37:43

429.9MHz-Analog-12.5KHz, Signal Input_3dB above AGC



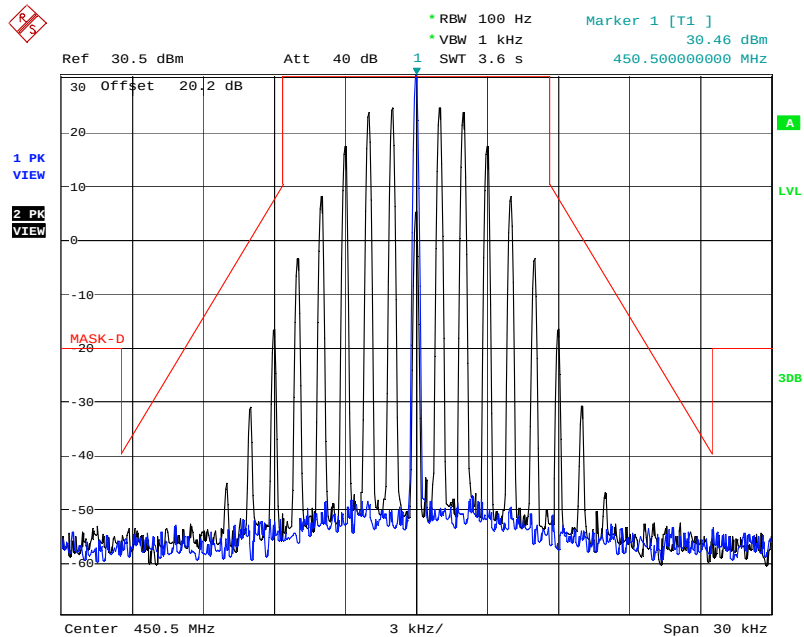
Date: 8.MAR.2018 09:39:59

450.5MHz-Analog-12.5KHz, Signal Input_0.2dB below



Date: 8.MAR.2018 09:43:35

450.5MHz-Analog-12.5KHz, Signal Input_3dB above AGC

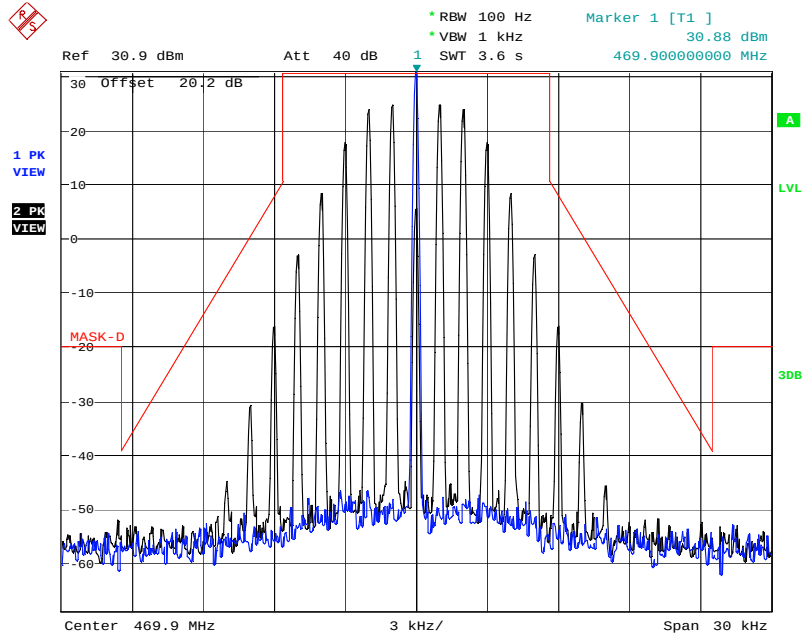


Date: 8.MAR.2018 09:46:33

Date: 8.MAR.2018 09:50:01

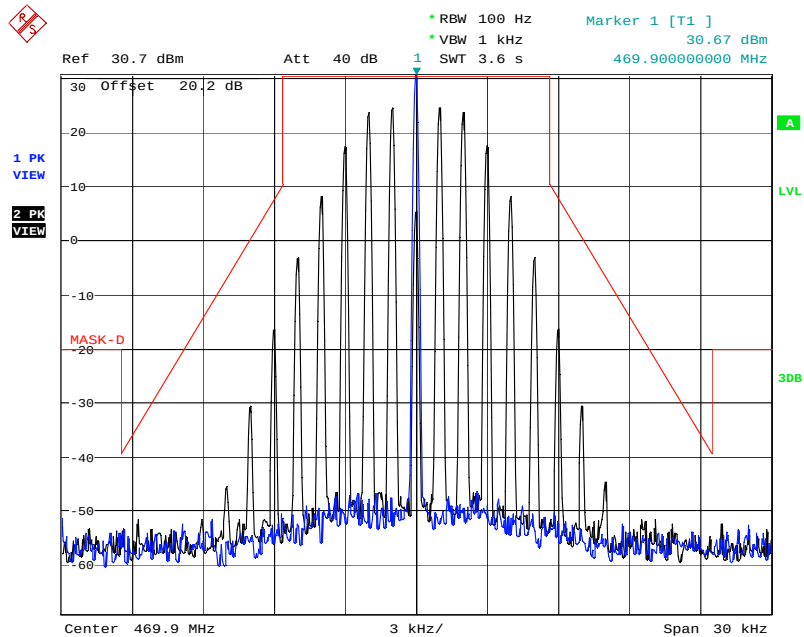
Date: 8.MAR.2018 09:52:44

469MHz-Analog-12.5 KHz, Signal Input_0.2dB below



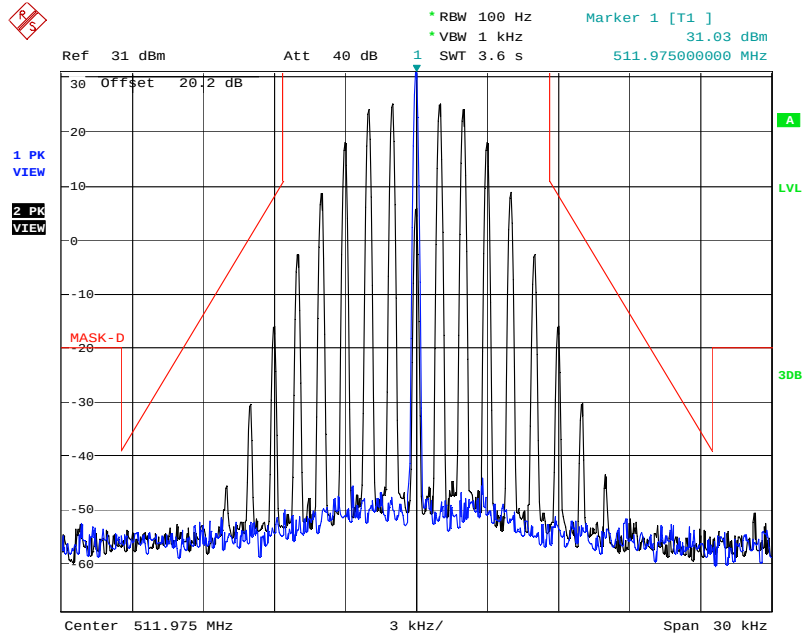
Date: 8.MAR.2018 09:56:16

469MHz-Analog-12.5 KHz, Signal Input_3dB above AGC



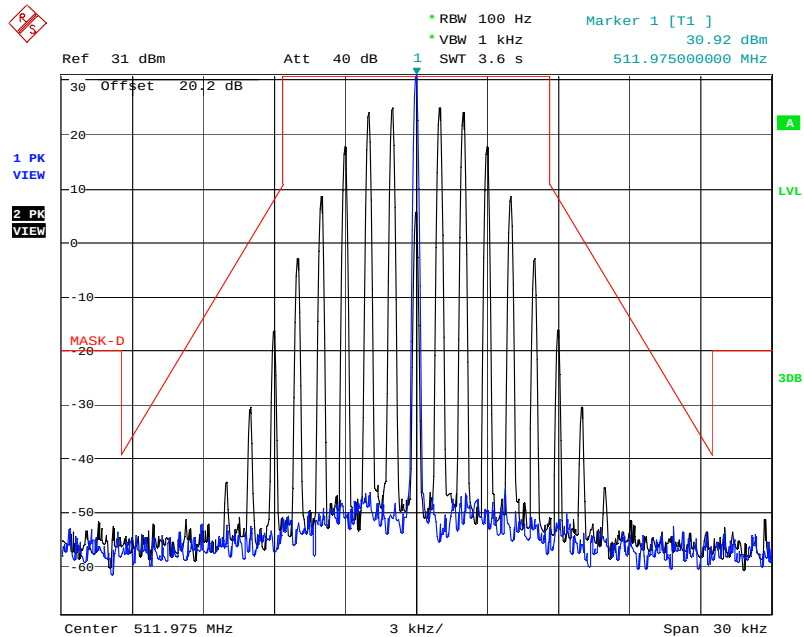
Date: 8.MAR.2018 09:58:34

511.975MHz-Analog-12.5 KHz, Signal Input_0.2dB below



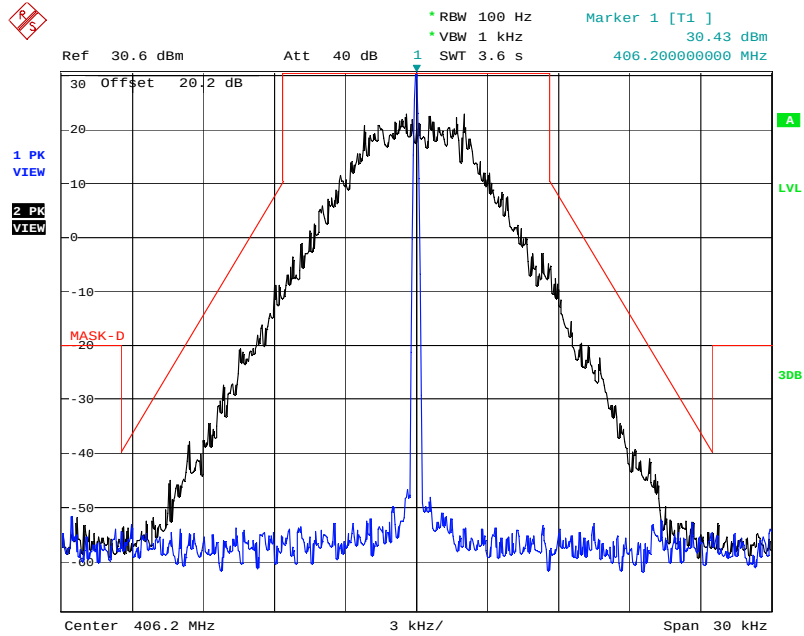
Date: 8.MAR.2018 10:04:05

511.975MHz-Analog-12.5 KHz, Signal Input_3dB above AGC



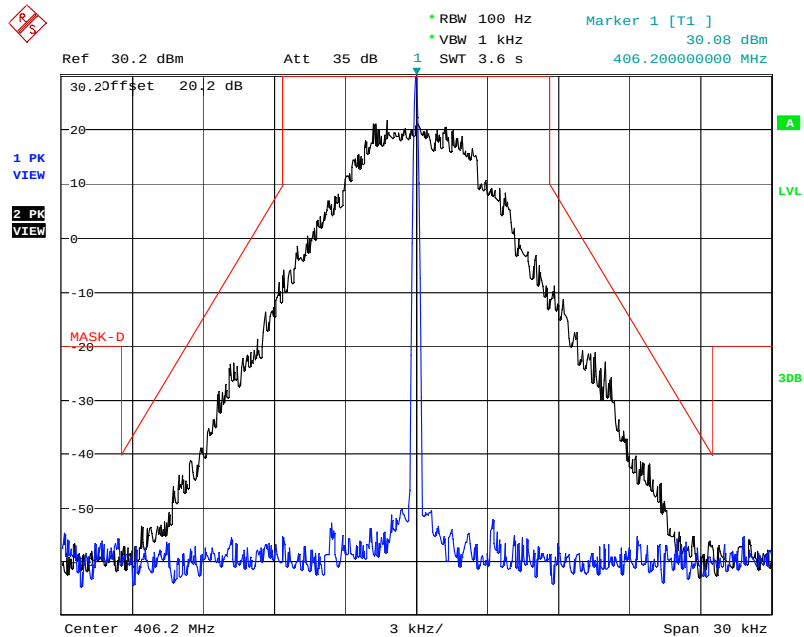
Date: 8.MAR.2018 10:01:47

406.2MHz-Digital-12.5KHz, Signal Input_0.2dB below



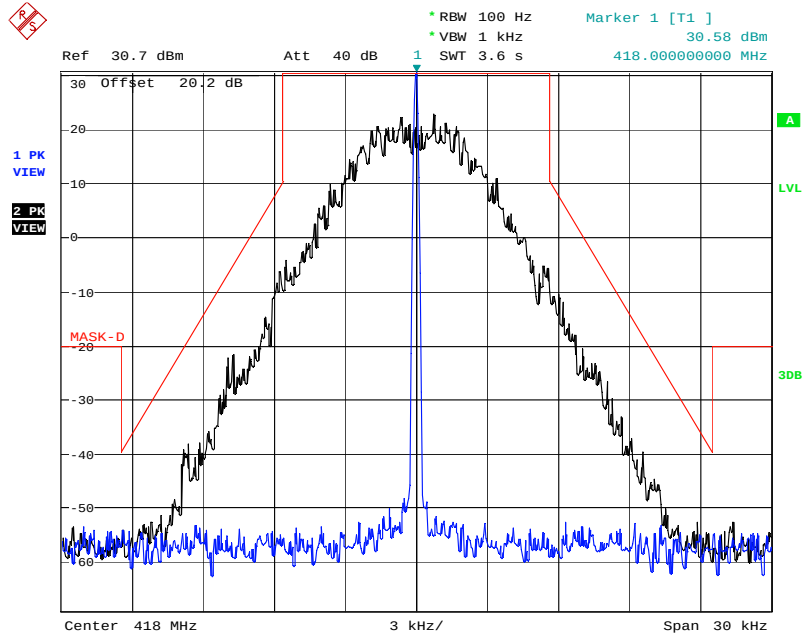
Date: 4.APR.2018 10:05:54

406.2MHz-Digital-12.5KHz, Signal Input_3dB above AGC



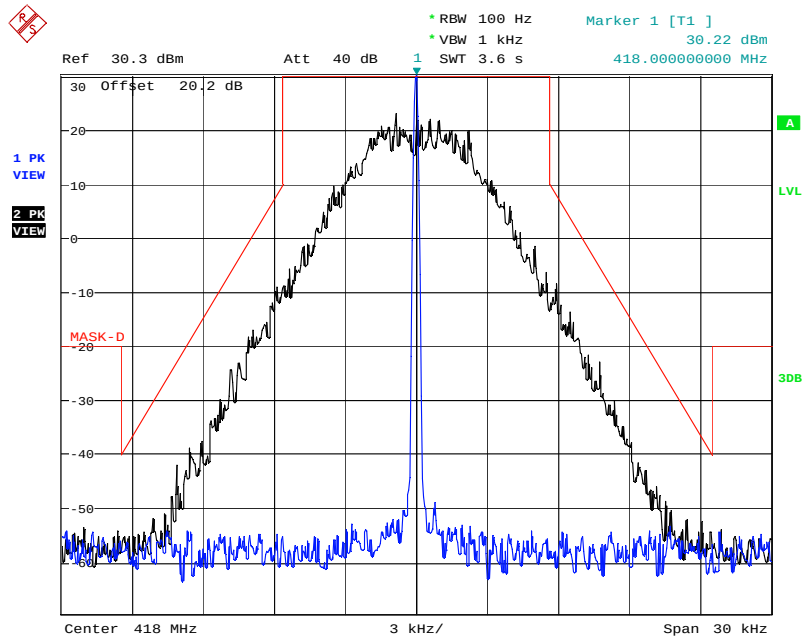
Date: 4.APR.2018 10:10:01

418MHz-Digital-12.5 KHz, Signal Input_0.2dB below



Date: 4.APR.2018 10:27:18

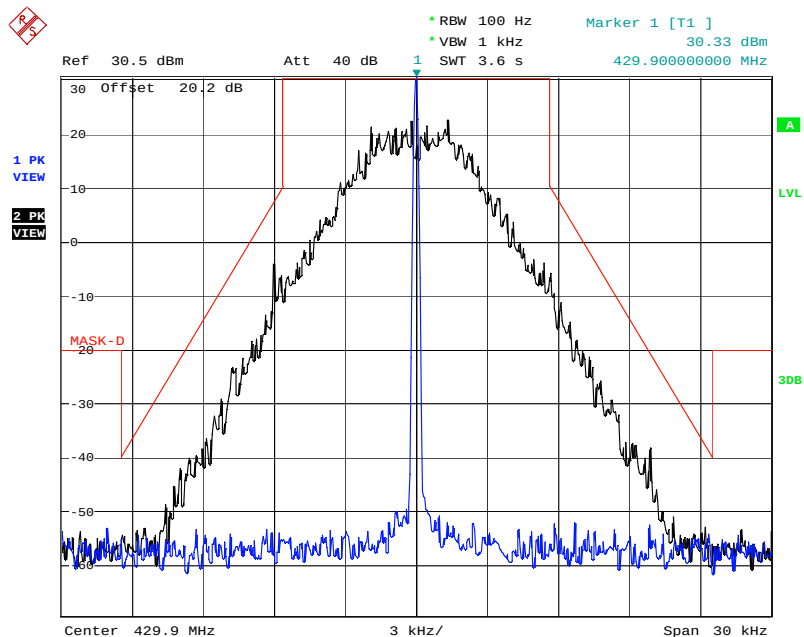
418MHz-Digital-12.5 KHz, Signal Input_3dB above AGC



Date: 4.APR.2018 10:24:48

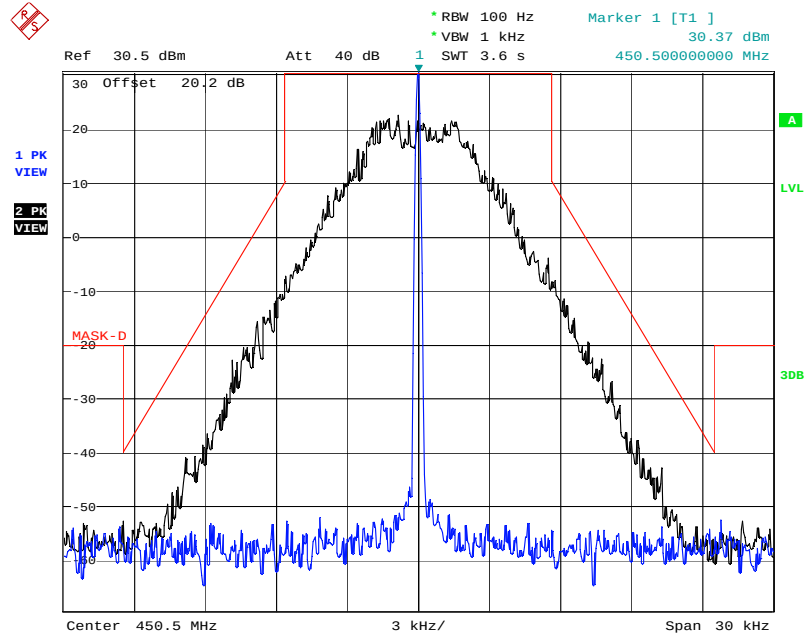
The screenshot shows a Spectrum Analyzer interface. At the top, the center frequency is 429.9 MHz, the span is 30 kHz, and the resolution bandwidth (RBW) is 100 Hz. The video bandwidth (VBW) is 1 kHz, and the sweep time (SWT) is 3.6 s. The signal level is 30.73 dBm. A red line represents a 30 dB mask, and a blue line represents the signal. The signal is a complex waveform with a peak at 429.9 MHz. The mask is a red line that is 30 dB above the noise floor. The signal is a black line that follows the mask. The noise floor is a blue line at the bottom of the screen.

429.9MHz-Digital-12.5KHz, Signal Input_3dB above AGC



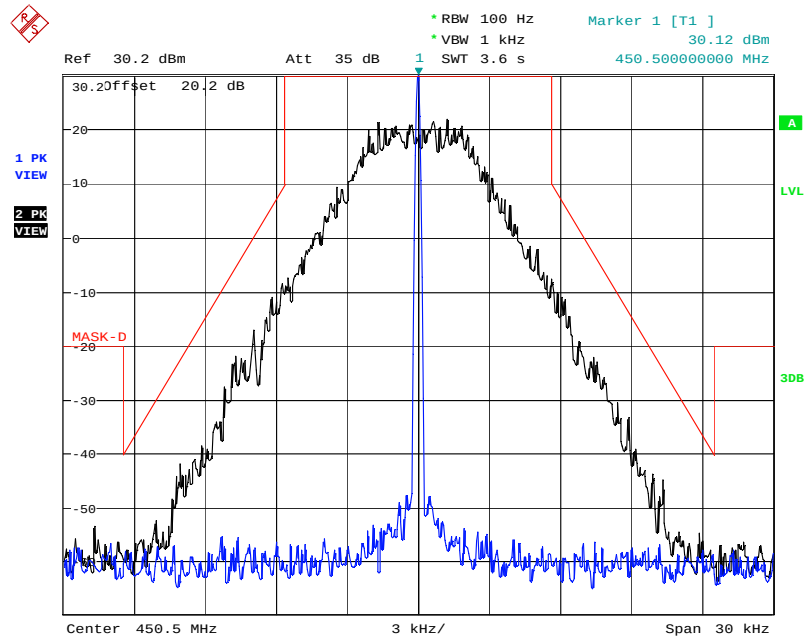
File #: 18CMPR025Q_FCC90

450.5MHz- Digital-12.5KHz, Signal Input_0.2dB below



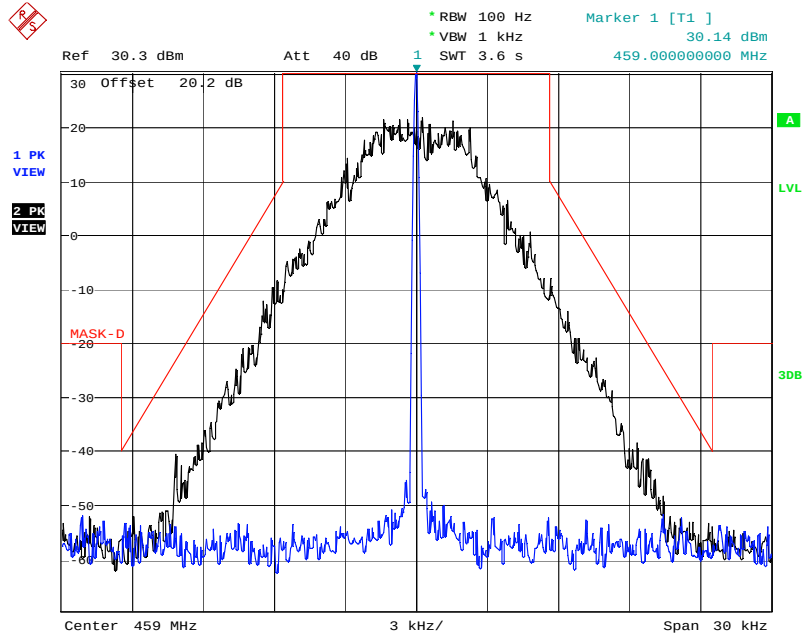
Date: 4.APR.2018 10:47:01

450.5MHz-Digital-12.5KHz, Signal Input_3dB above AGC



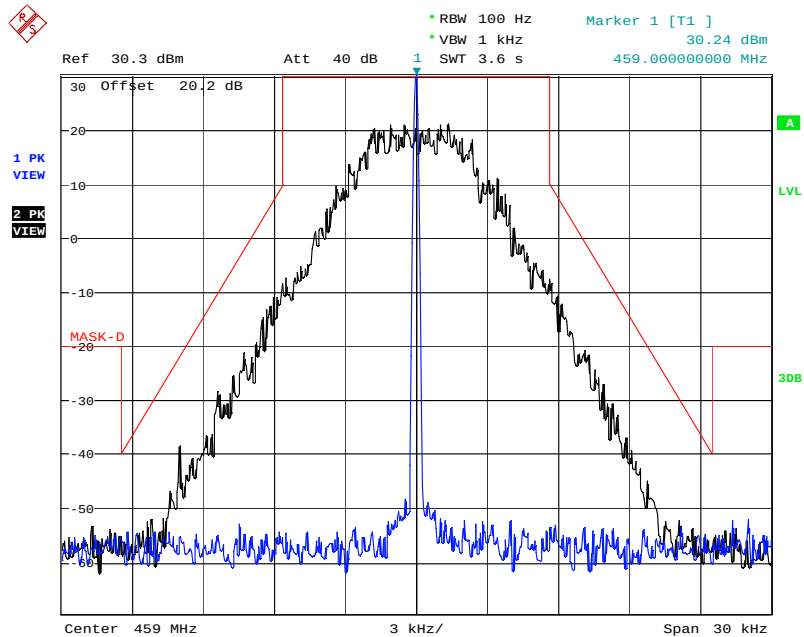
Date: 4.APR.2018 10:44:34

459MHz-Digital-12.5 KHz, Signal Input_0.2dB below



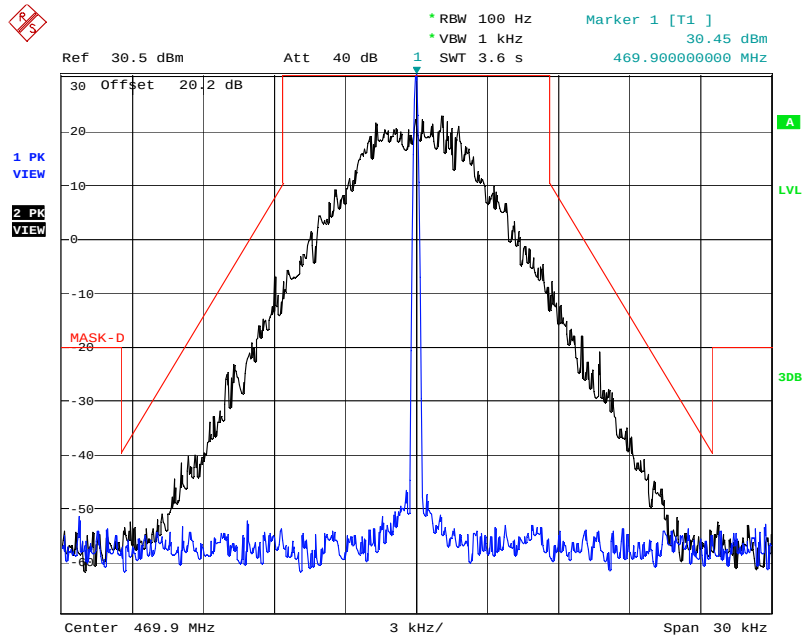
Date: 4.APR.2018 10:59:32

459MHz-Digital-12.5 KHz, Signal Input_3dB above AGC



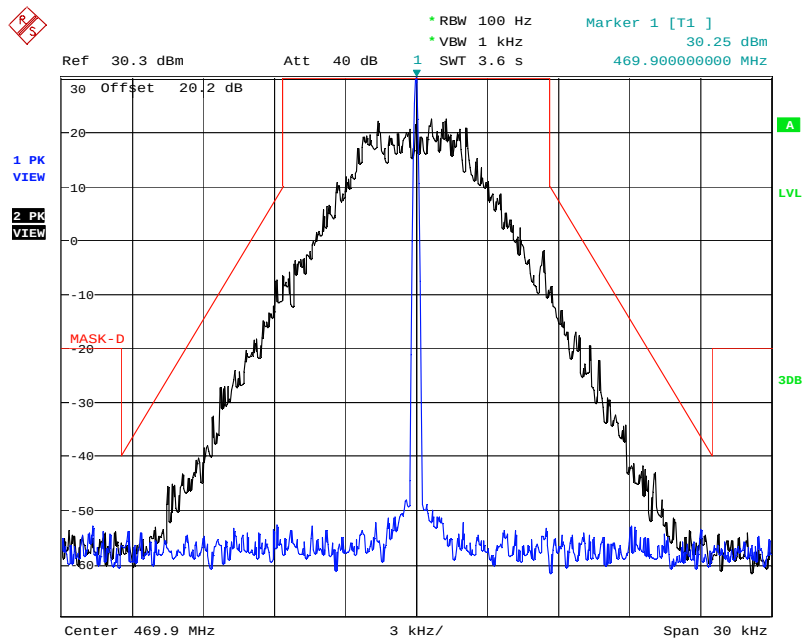
Date: 4.APR.2018 10:57:56

469MHz-Digital-12.5 KHz, Signal Input_0.2dB below



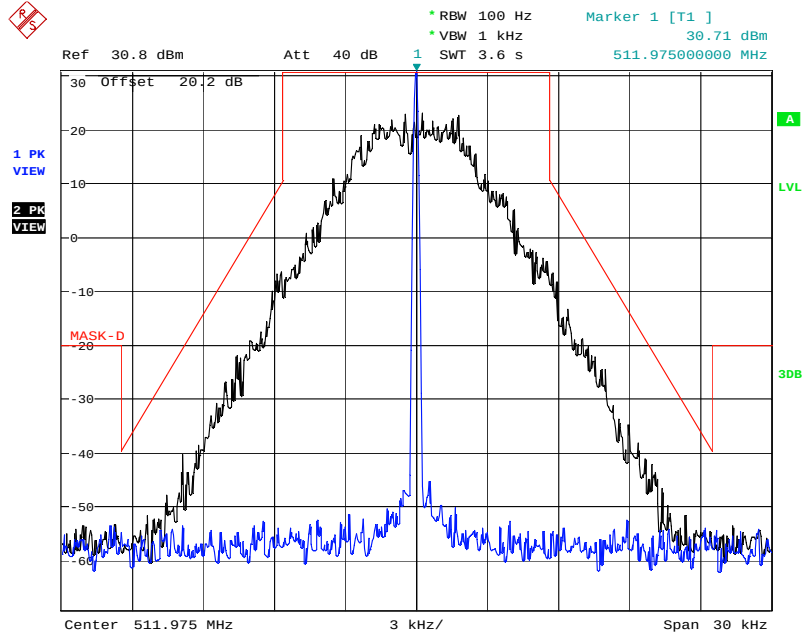
Date: 4.APR.2018 11:07:32

469MHz-Digital-12.5 KHz, Signal Input_3dB above AGC



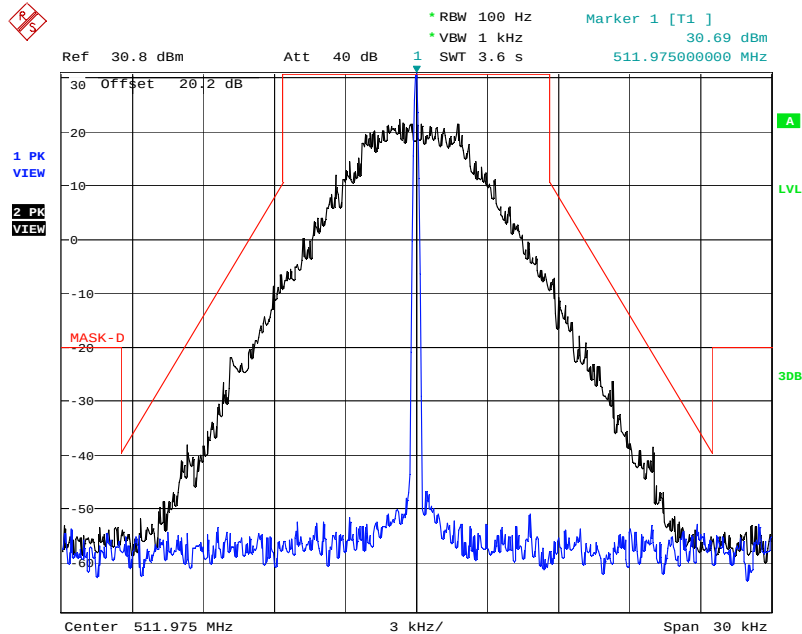
Date: 4.APR.2018 11:05:30

511.975MHz-Digital-12.5 KHz, Signal Input_0.2dB below



Date: 4.APR.2018 11:11:16

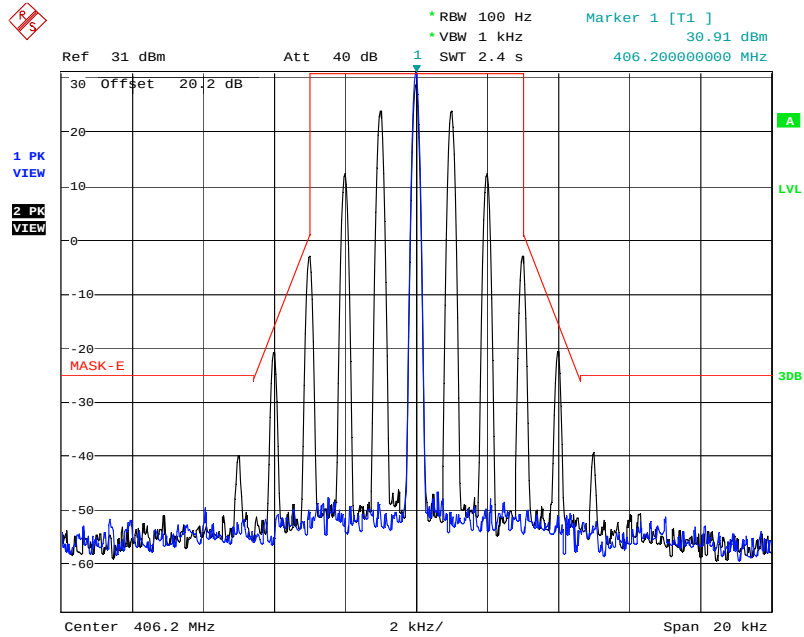
511.975MHz-Digital-12.5 KHz, Signal Input_3dB above AGC



Date: 4.APR.2018 11:13:08

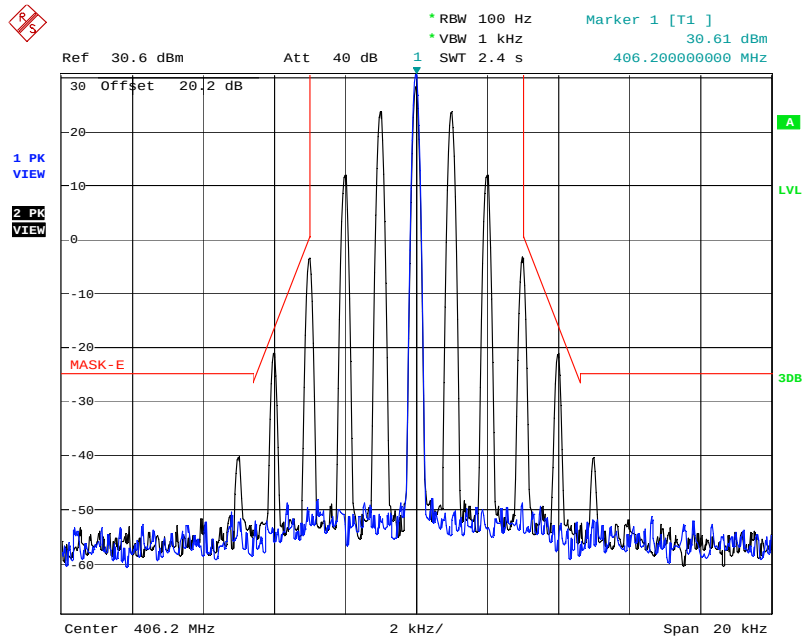
EXHIBIT 8. MASK E

406.2MHz-Analog-6.25KHz, Signal Input_0.2dB below



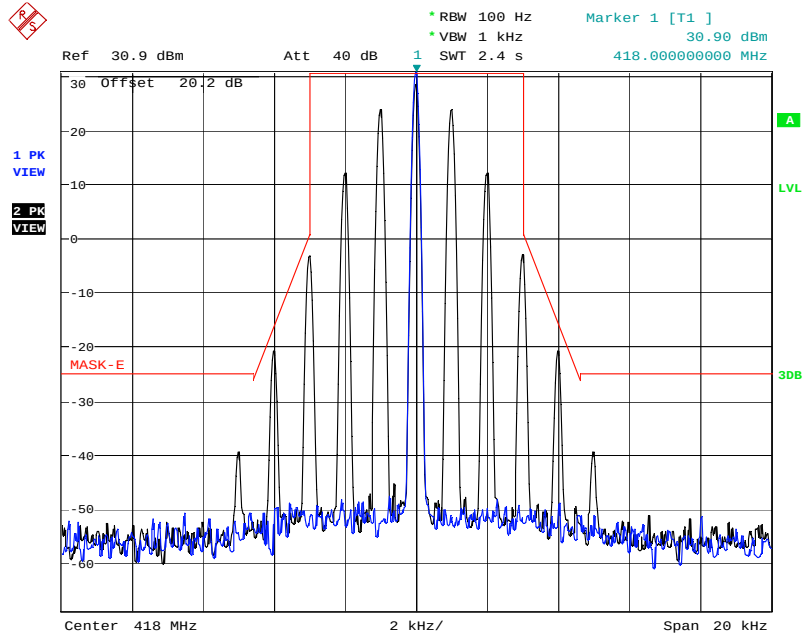
Date: 8.MAR.2018 10:25:23

406.2MHz-Analog-6.25KHz, Signal Input_3dB above AGC



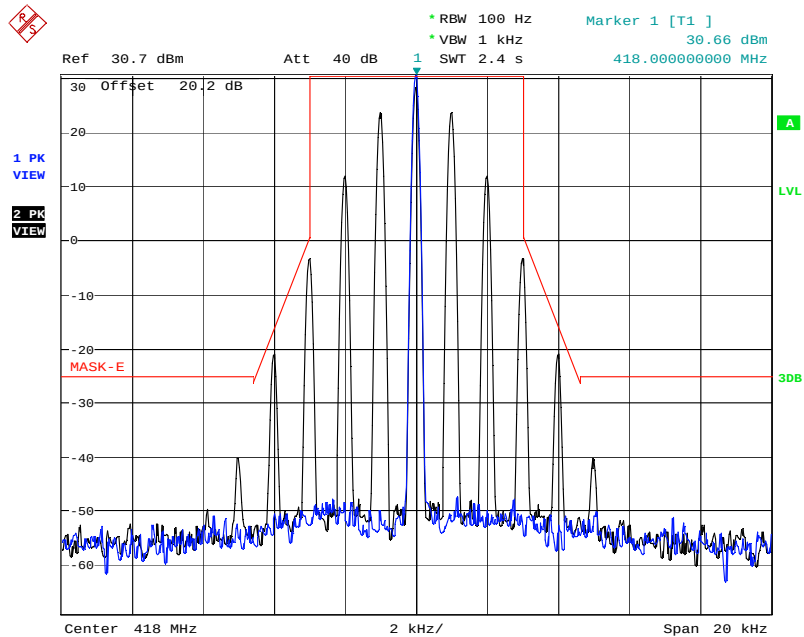
Date: 8.MAR.2018 10:27:34

418MHz-Analog-6.25 KHz, Signal Input_0.2dB below



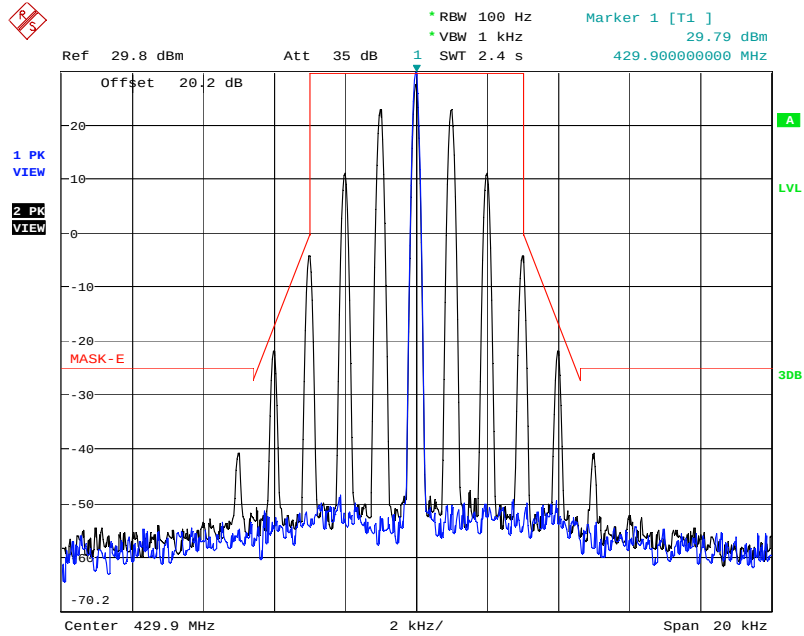
Date: 8.MAR.2018 10:30:32

418MHz-Analog-6.25 KHz, Signal Input_3dB above AGC



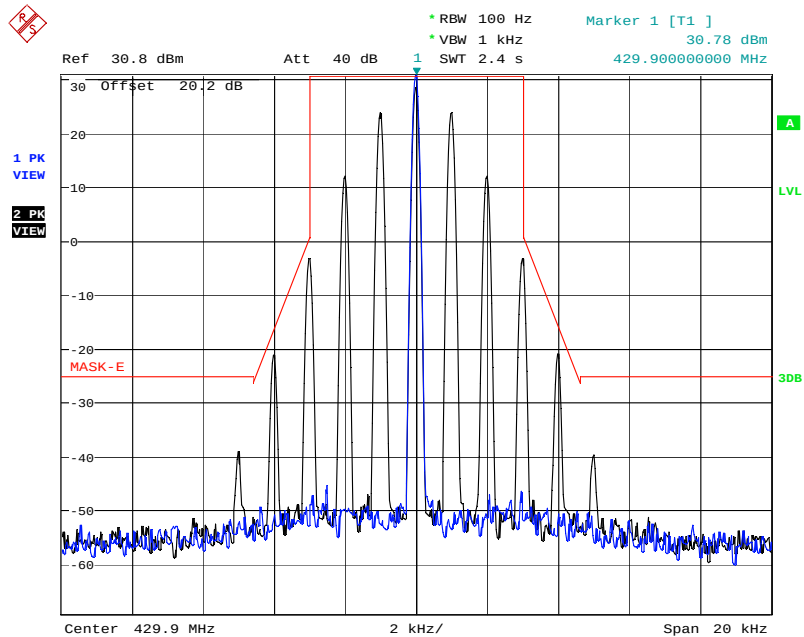
Date: 8.MAR.2018 10:32:58

429.9MHz-Analog-6.25KHz, Signal Input_0.2dB below



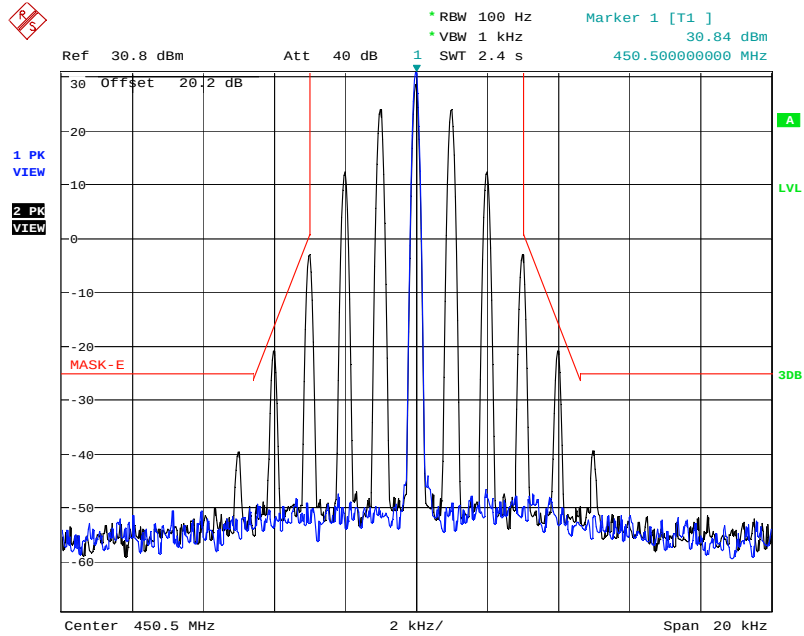
Date: 8.MAR.2018 10:42:34

429.9MHz-Analog-6.25KHz, Signal Input_3dB above AGC



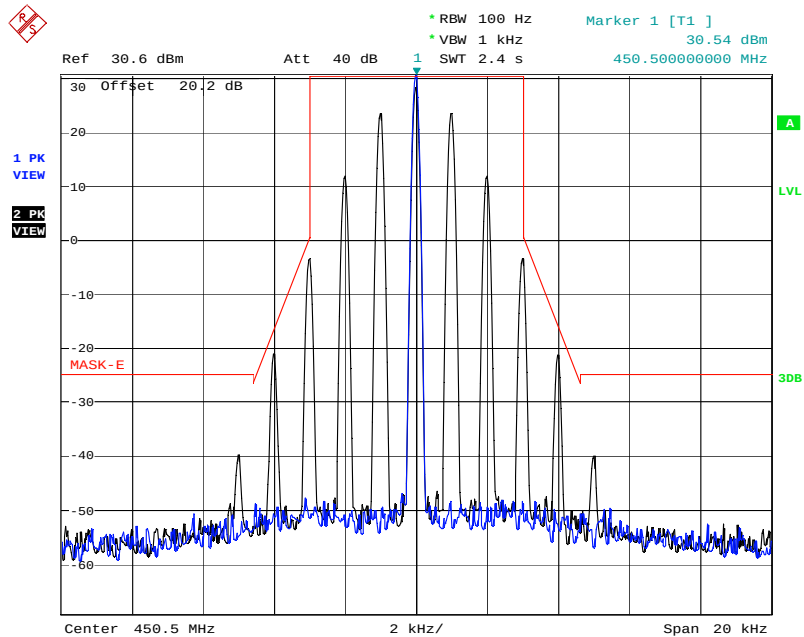
Date: 8.MAR.2018 10:45:33

450.5MHz-Analog-6.25KHz, Signal Input_0.2dB below



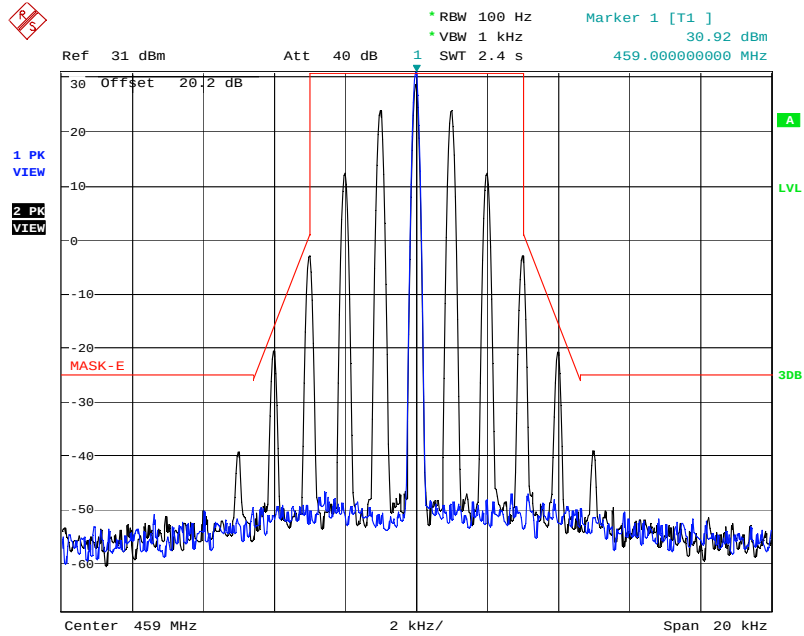
Date: 8.MAR.2018 10:51:17

450.5MHz-Analog-6.25KHz, Signal Input_3dB above AGC



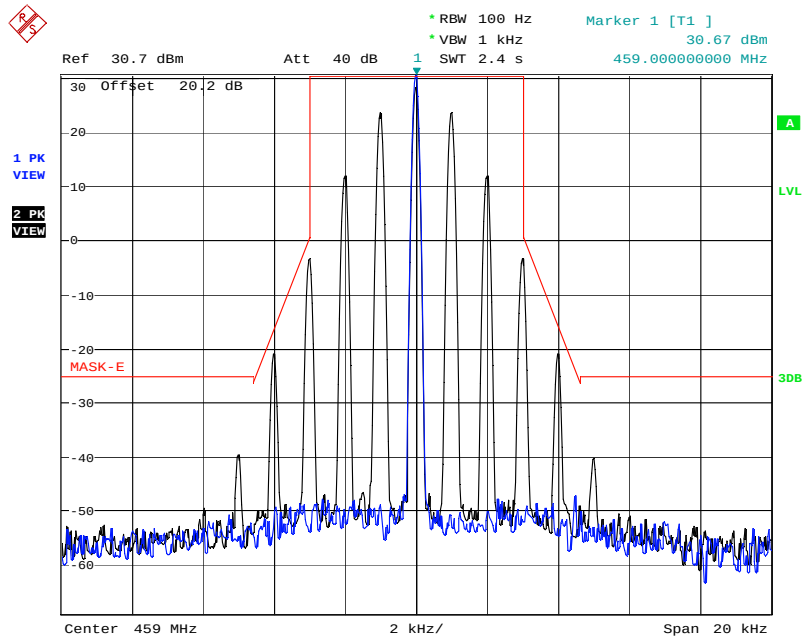
Date: 8.MAR.2018 10:54:15

459MHz-Analog-6.25 KHz, Signal Input_0.2dB below



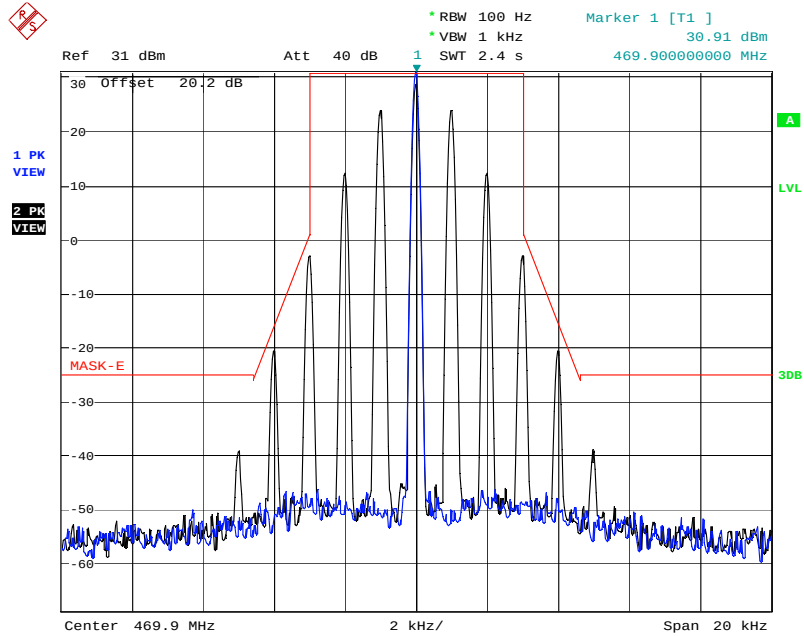
Date: 8.MAR.2018 10:57:26

459MHz-Analog-6.25 KHz, Signal Input_3dB above AGC



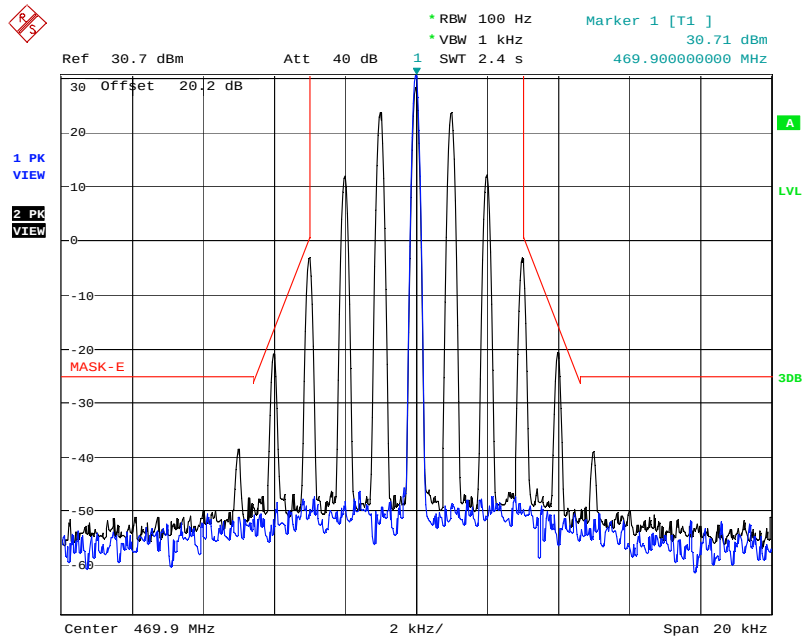
Date: 8.MAR.2018 10:59:31

469MHz-Analog-6.25 KHz, Signal Input_0.2dB below



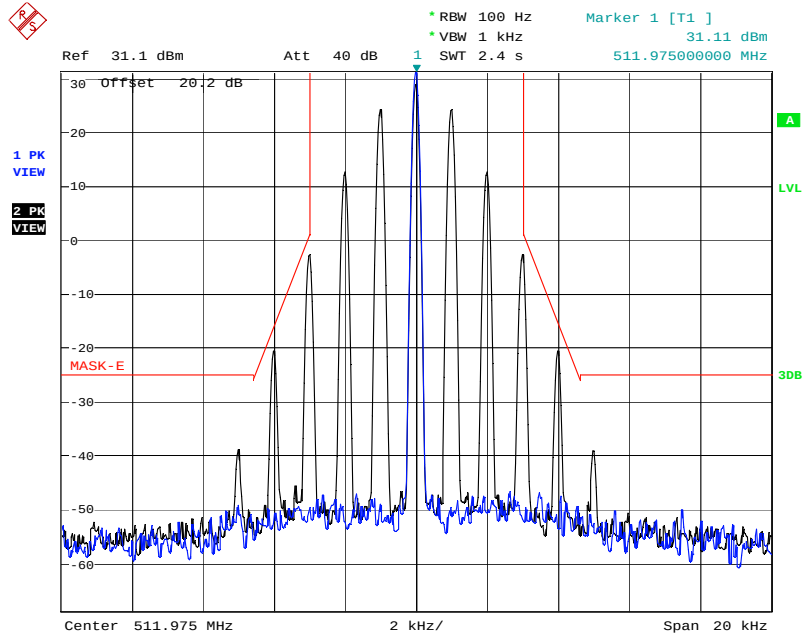
Date: 8.MAR.2018 11:02:33

469MHz-Analog-6.25 KHz, Signal Input_3dB above AGC



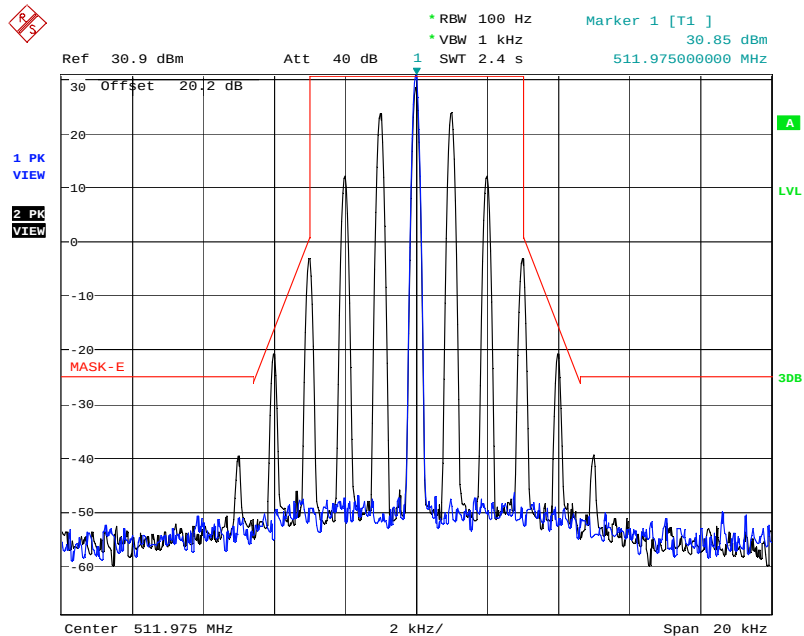
Date: 8.MAR.2018 11:06:34

511.975MHz-Analog-6.25 KHz, Signal Input_0.2dB below



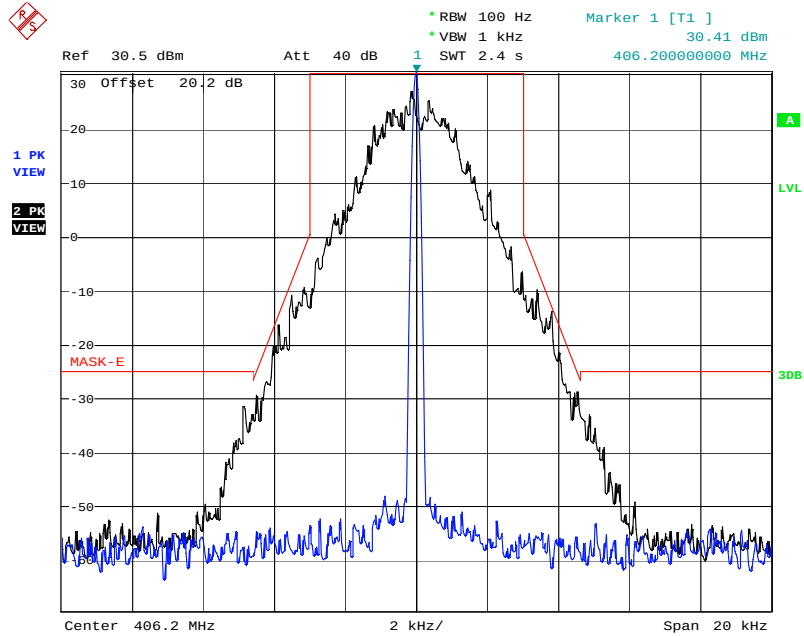
Date: 8.MAR.2018 11:10:27

511.975MHz-Analog-6.25 KHz, Signal Input_3dB above AGC



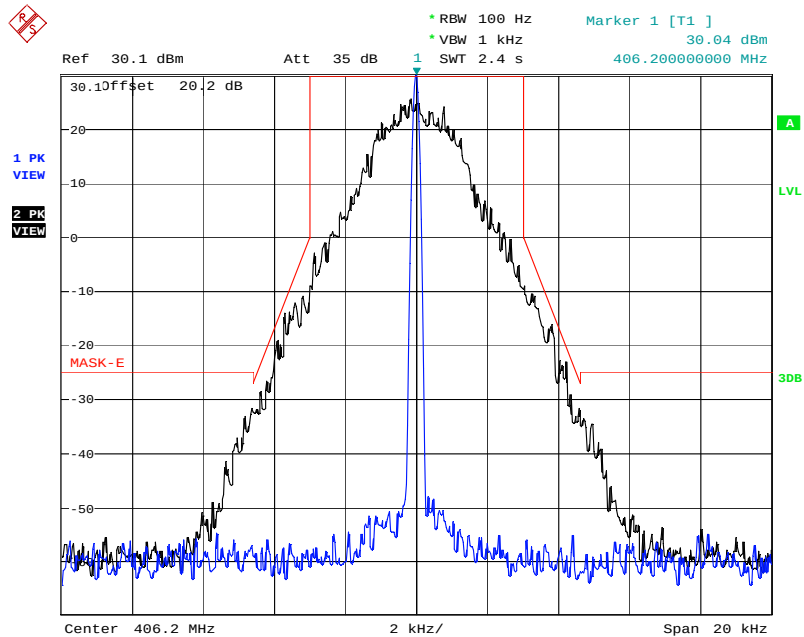
Date: 8.MAR.2018 11:14:51

406.2MHz-Digital-6.25KHz, Signal Input_0.2dB below



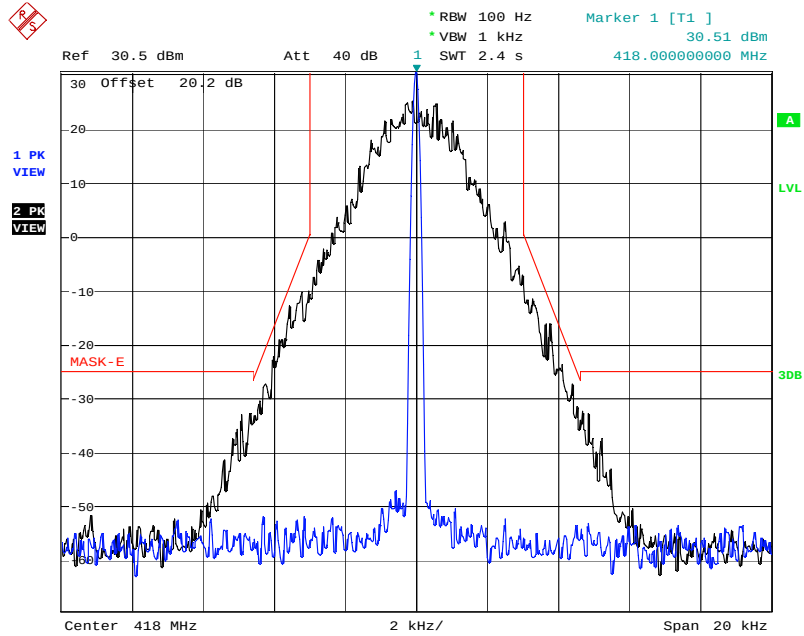
Date: 4.APR.2018 12:44:18

406.2MHz- Digital -6.25KHz, Signal Input_3dB above AGC



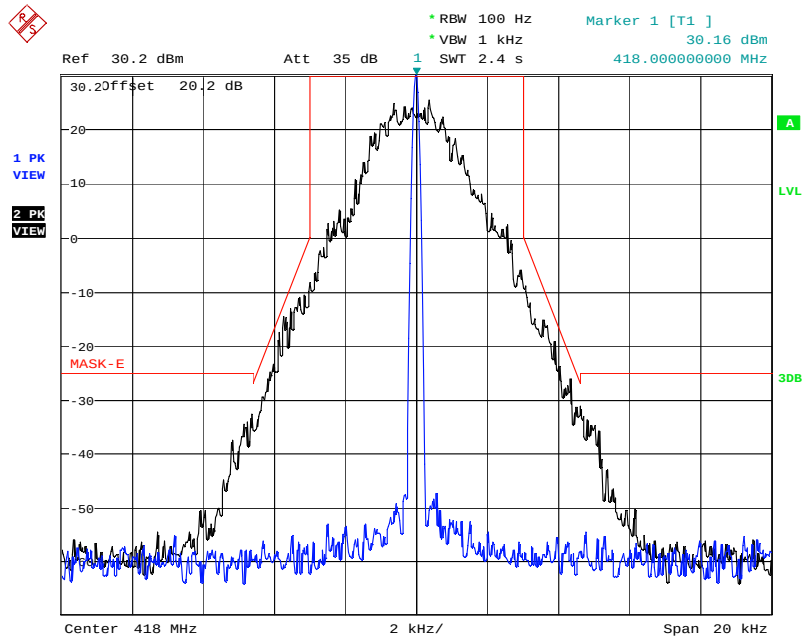
Date: 4.APR.2018 12:41:35

418MHz- Digital 6.25 KHz, Signal Input_0.2dB below



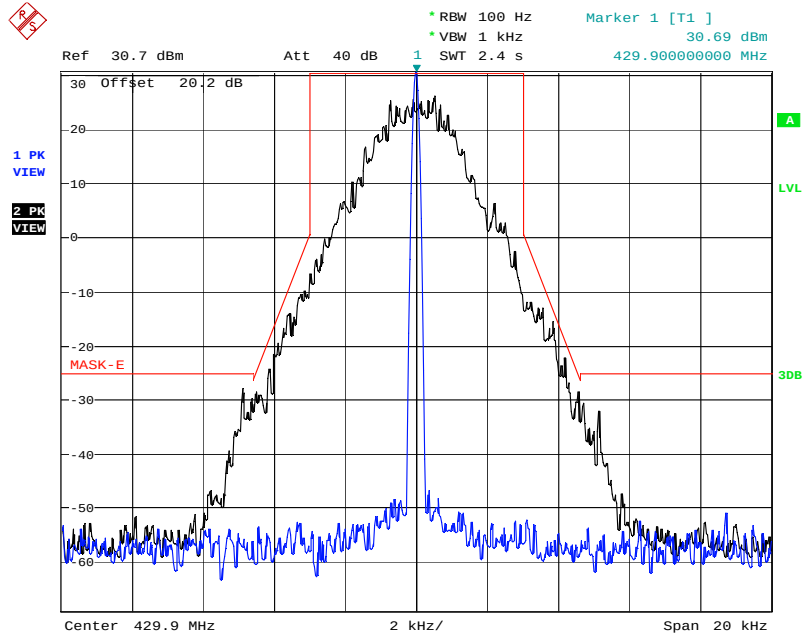
Date: 4.APR.2018 12:48:12

418MHz- Digital 6.25 KHz, Signal Input_3dB above AGC



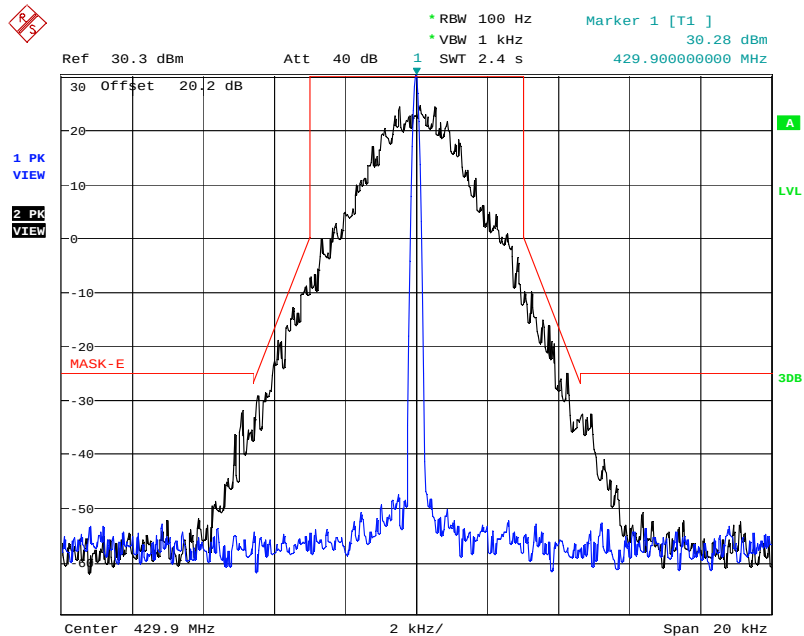
Date: 4.APR.2018 12:50:26

429.9MHz- Digital -6.25KHz, Signal Input_0.2dB below



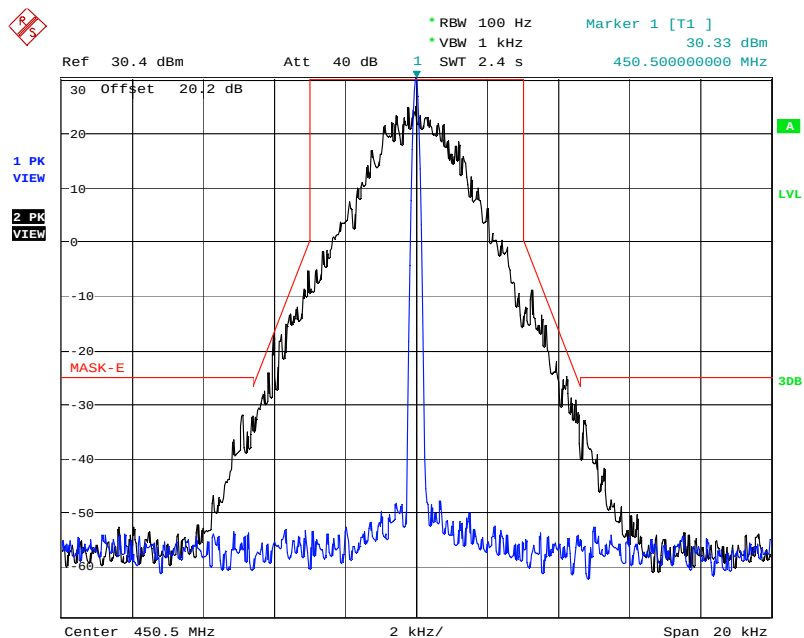
Date: 4.APR.2018 13:00:55

429.9MHz- Digital -6.25KHz, Signal Input_3dB above AGC



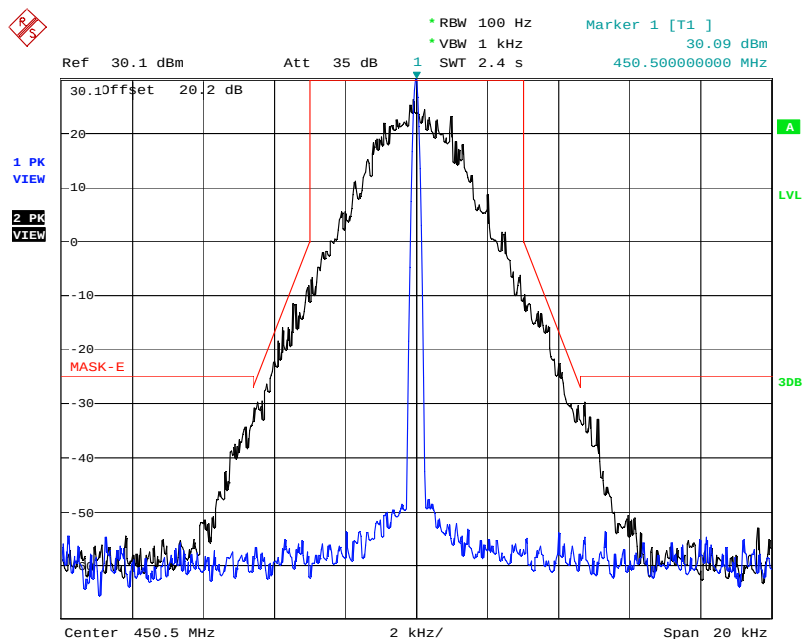
Date: 4.APR.2018 12:58:42

450.5MHz- Digital -6.25KHz, Signal Input_0.2dB below



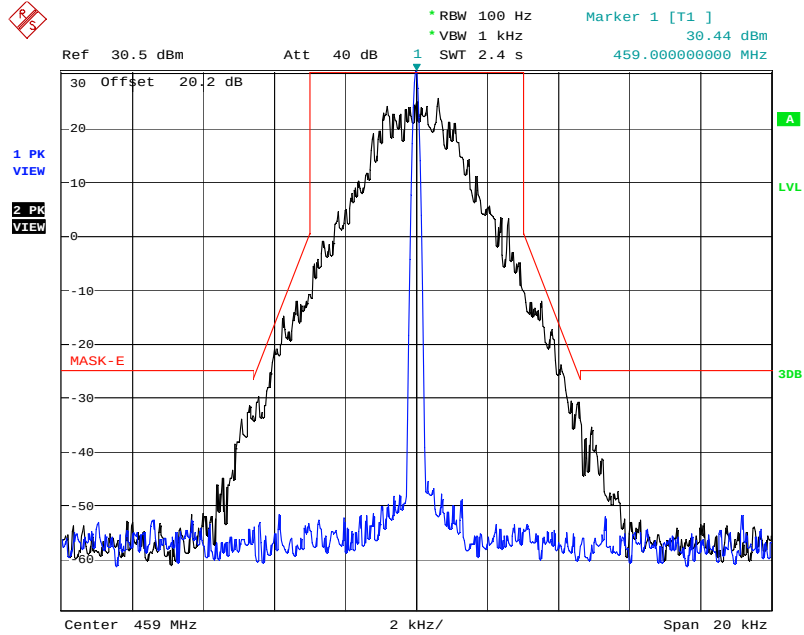
Date: 4.APR.2018 13:04:56

450.5MHz- Digital -6.25KHz, Signal Input_3dB above AGC



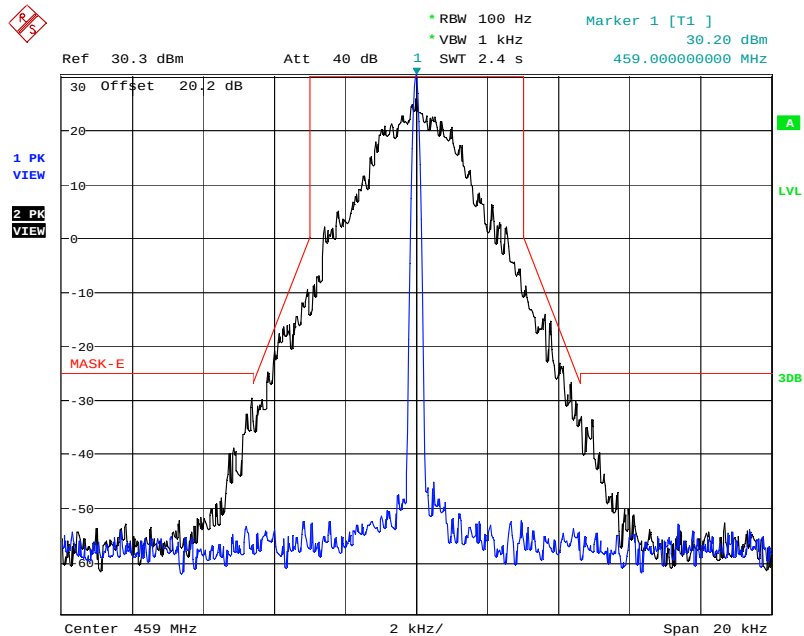
Date: 4.APR.2018 13:07:02

459MHz- Digital 6.25 KHz, Signal Input_0.2dB below



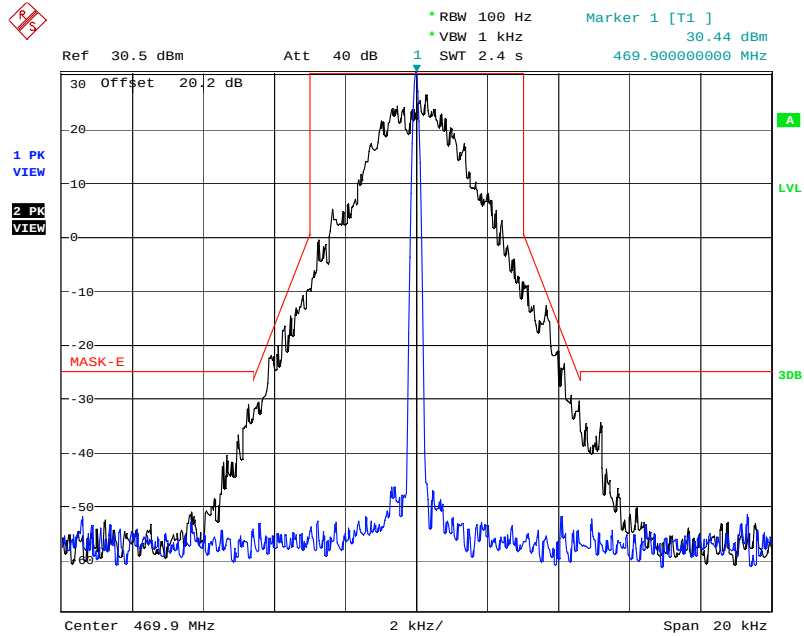
Date: 4.APR.2018 13:16:50

459MHz- Digital 6.25 KHz, Signal Input_3dB above AGC



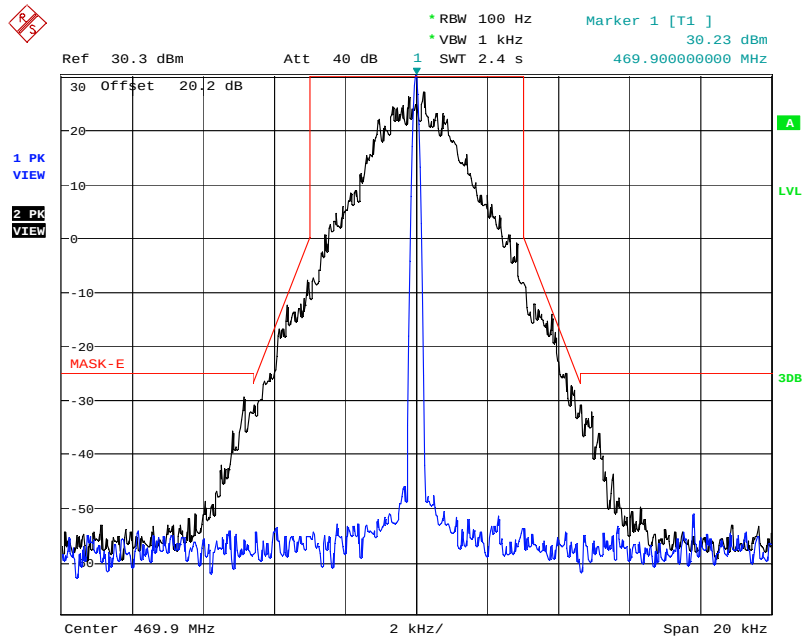
Date: 4.APR.2018 13:14:43

469MHz- Digital 6.25 KHz, Signal Input_0.2dB below



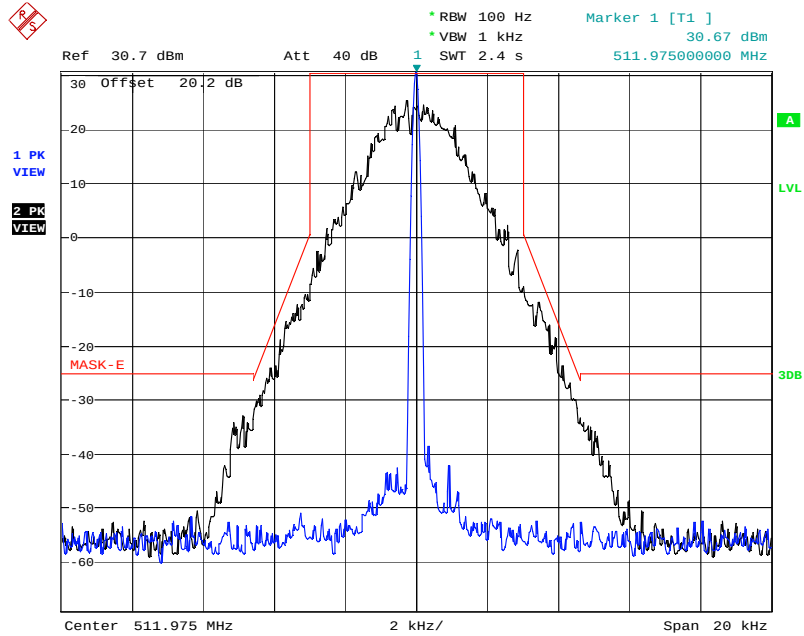
Date: 4.APR.2018 13:22:18

469MHz- Digital 6.25 KHz, Signal Input_3dB above AGC



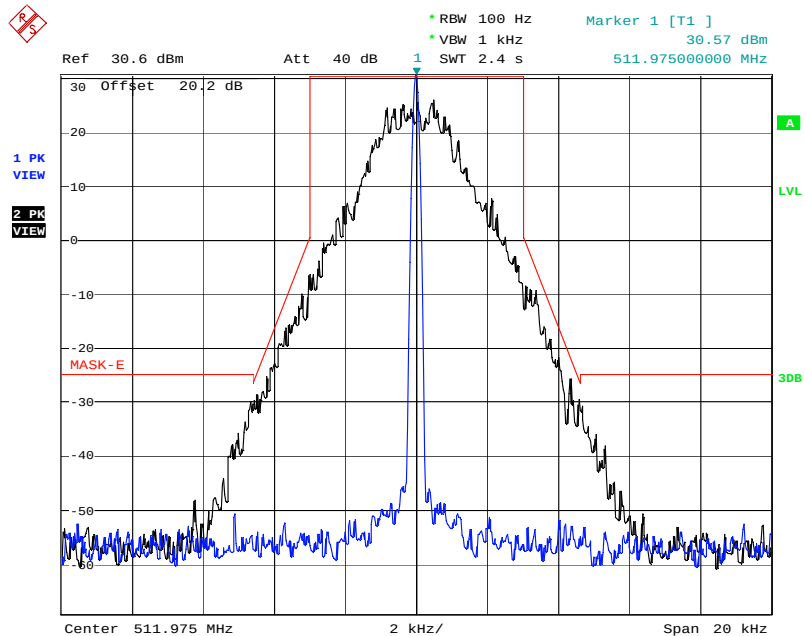
Date: 4.APR.2018 13:24:59

511.975MHz- Digital 6.25 KHz, Signal Input_0.2dB below



Date: 4.APR.2018 13:39:54

511.975MHz- Digital 6.25 KHz, Signal Input_3dB above AGC



Date: 4.APR.2018 13:36:16