Annex A

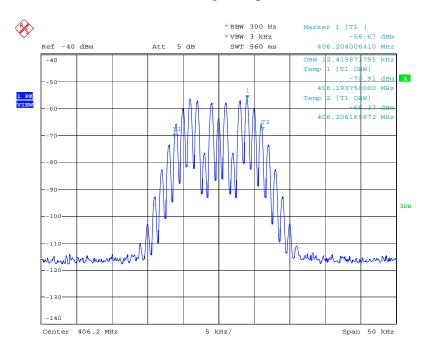
OBW and Mask Plots

Table of Contents

EXHIBIT 2. OBW ANALOG 12.5KHZ	EXHIBIT 1.	ALOG 25KHZ3
EXHIBIT 3. OBW ANALOG 6.25KHZ		
EXHIBIT 4. OBW DIGITAL 12.5KHZ		
EXHIBIT 5. OBW DIGITAL 6.25KHZ5 EXHIBIT 6. MASK C		
EVHIDIT 7 MACU D	EXHIBIT 6.	73
EARIDII /. MASA D		80
EXHIBIT 8. MASK E9		

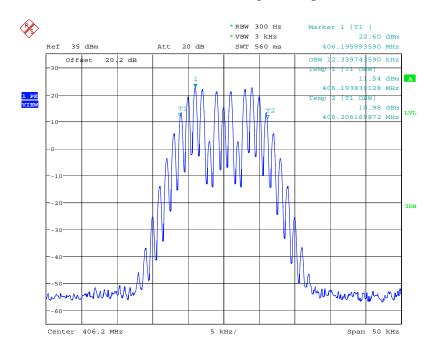
EXHIBIT 1. OBW ANALOG 25KHZ

406.2 MHz, Signal Input_0.2dB below



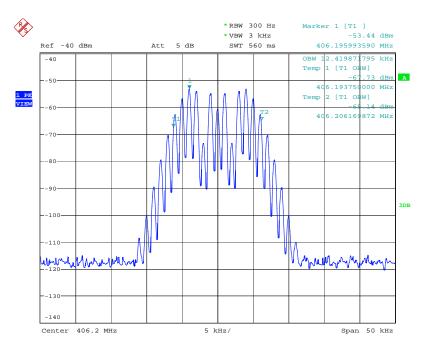
Date: 7.MAR.2018 10:17:13

406.2 MHz, Signal Output



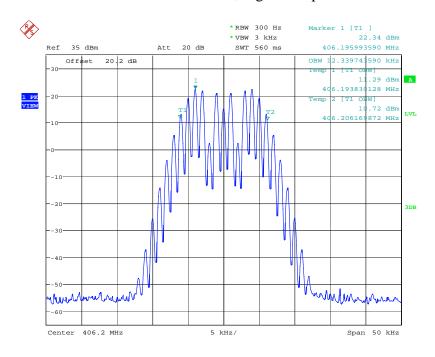
Date: 7.MAR.2018 13:57:13

406.2 MHz, Signal Input_3dB



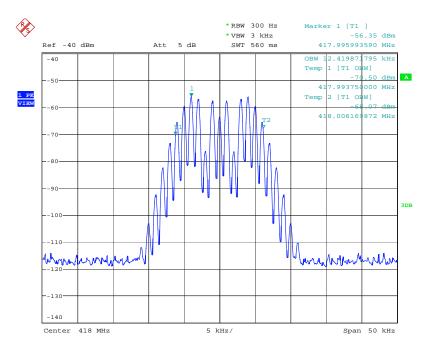
Date: 7.MAR.2018 10:18:27

406.2 MHz, Signal Output



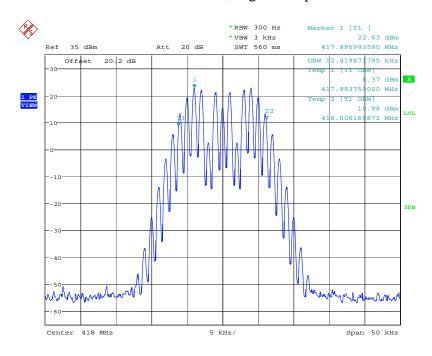
Date: 7.MAR.2018 13:58:57

418 MHz, Signal Input_0.2dB below



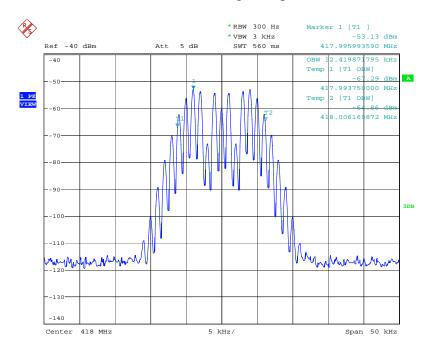
Date: 7.MAR.2018 10:20:38

418 MHz, Signal Output



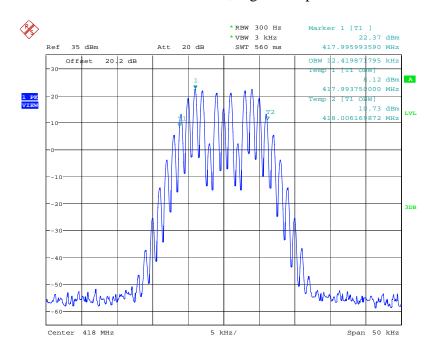
Date: 7.MAR.2018 14:03:54

418 MHz, Signal Input_3dB



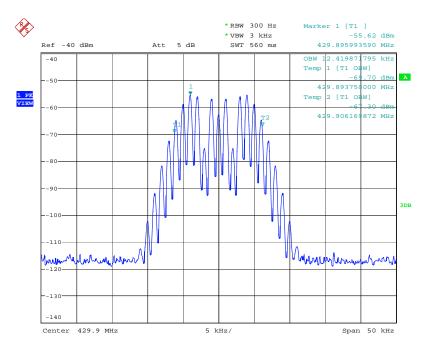
Date: 7.MAR.2018 10:22:21

418 MHz, Signal Output



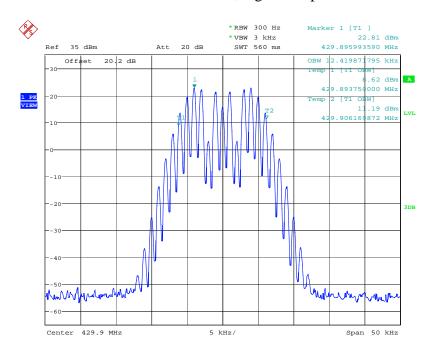
Date: 7.MAR.2018 14:05:02

429.9 MHz, Signal Input_0.2dB below



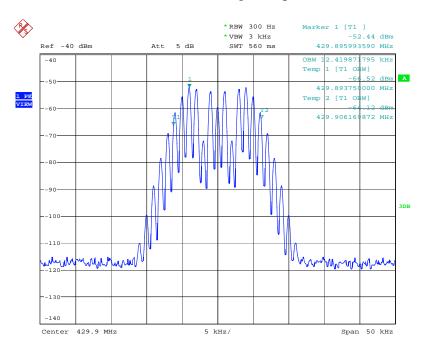
Date: 7.MAR.2018 10:24:39

429.9 MHz, Signal Output



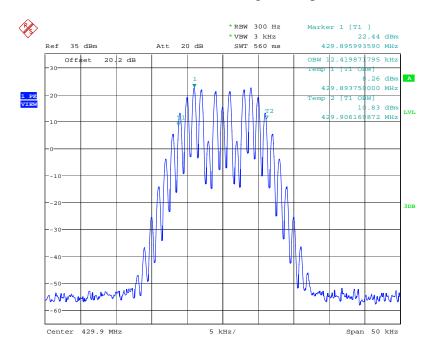
Date: 7.MAR.2018 14:07:27

429.9 MHz, Signal Input_3dB



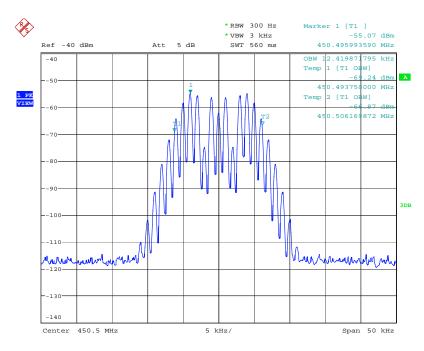
Date: 7.MAR.2018 10:26:18

429.9 MHz, Signal Output



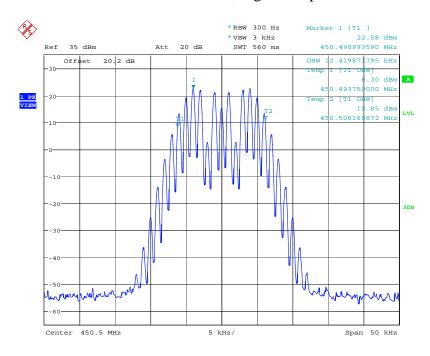
Date: 7.MAR.2018 14:08:27

450.5 MHz, Signal Input_0.2dB below



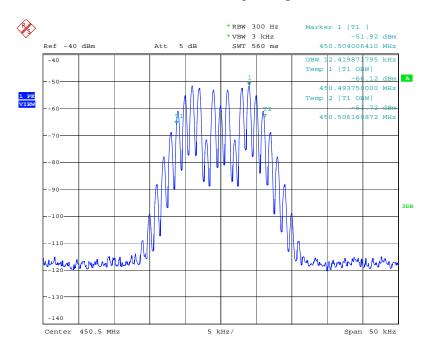
Date: 7.MAR.2018 10:34:07

450.5 MHz, Signal Output



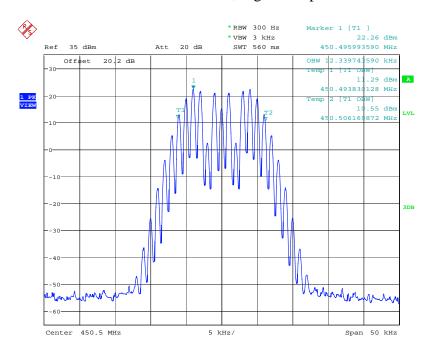
Date: 7.MAR.2018 14:11:24

450.5 MHz, Signal Input_3dB



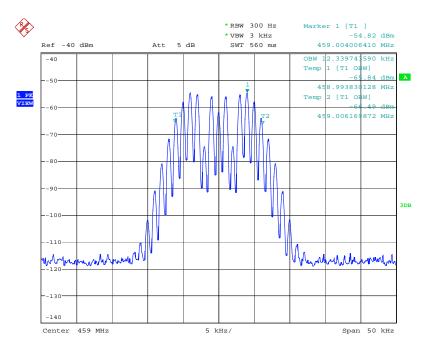
Date: 7.MAR.2018 10:35:42

450.5 MHz, Signal Output



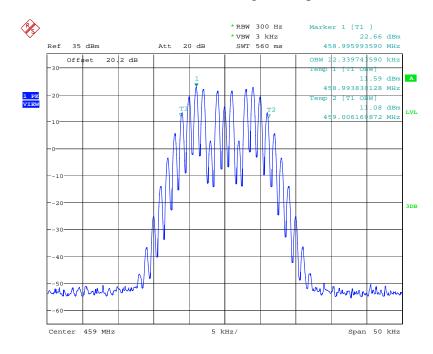
Date: 7.MAR.2018 14:14:12

459 MHz, Signal Input_0.2dB below



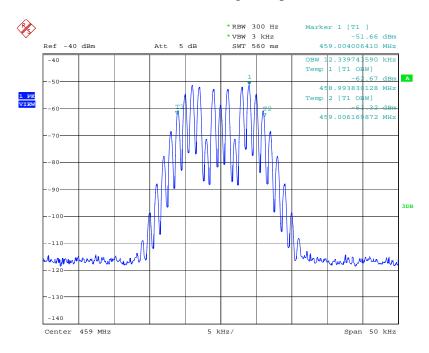
Date: 7.MAR.2018 10:37:46

459 MHz, Signal Output



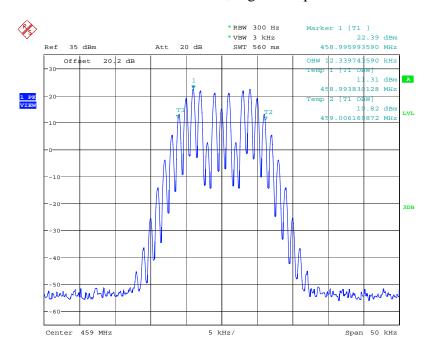
Date: 7.MAR.2018 14:17:23

459 MHz, Signal Input_3dB



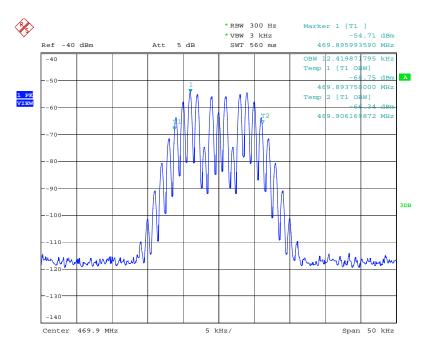
Date: 7.MAR.2018 10:39:53

459 MHz, Signal Output



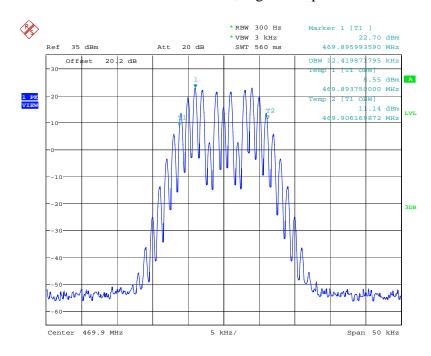
Date: 7.MAR.2018 14:18:48

469.9 MHz, Signal Input_0.2dB below



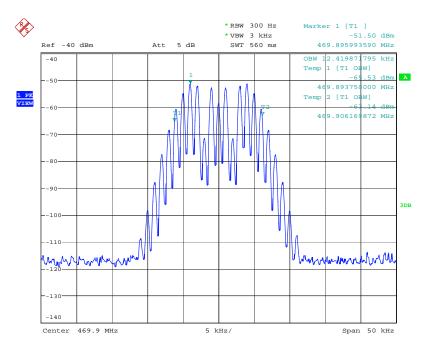
Date: 7.MAR.2018 10:41:50

469.9 MHz, Signal Output



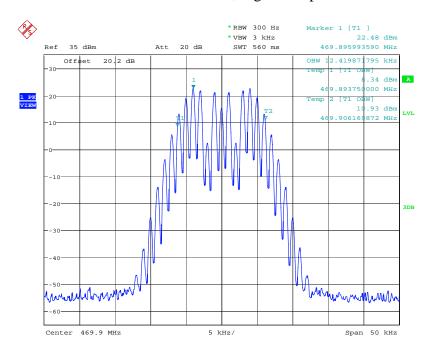
Date: 7.MAR.2018 14:20:47

469.9 MHz, Signal Input_3dB



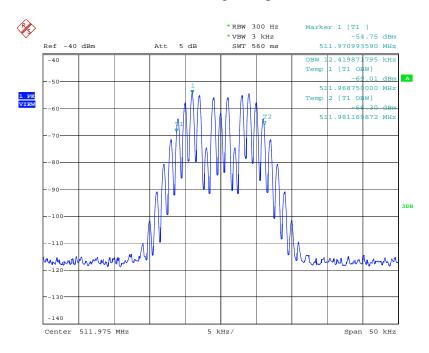
Date: 7.MAR.2018 10:43:25

469.9 MHz, Signal Output



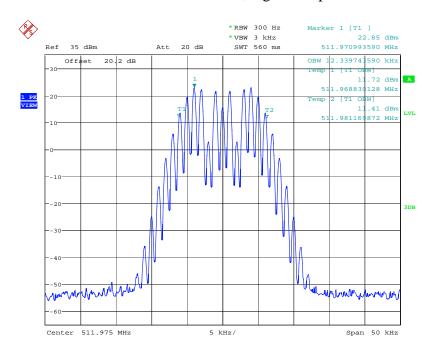
Date: 7.MAR.2018 14:23:03

511.975 MHz, Signal Input_0.2dB below



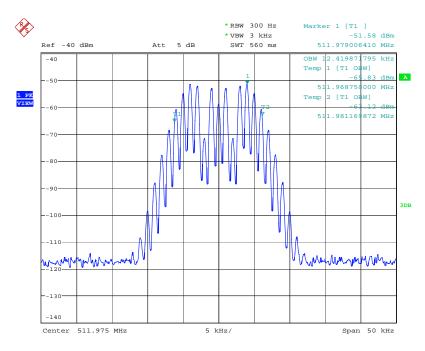
Date: 7.MAR.2018 10:45:52

511.975 MHz, Signal Output



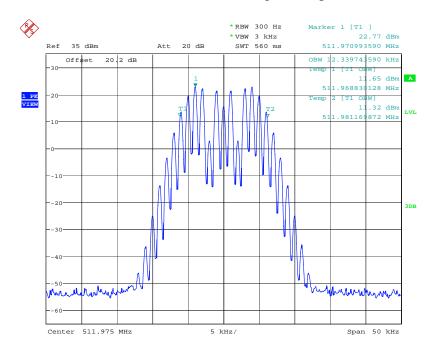
Date: 7.MAR.2018 14:29:13

511.975 MHz, Signal Input_3dB



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

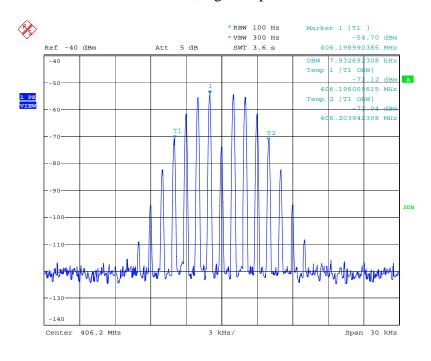
511.975 MHz, Signal Output



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

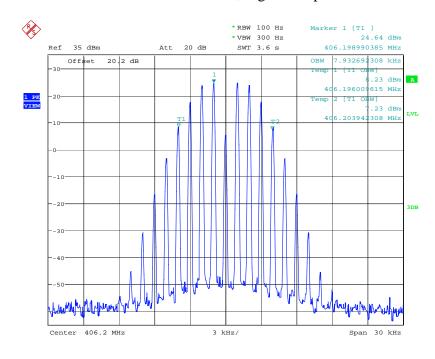
EXHIBIT 2. OBW ANALOG 12.5KHZ

406.2 MHz, Signal Input_0.2dB below



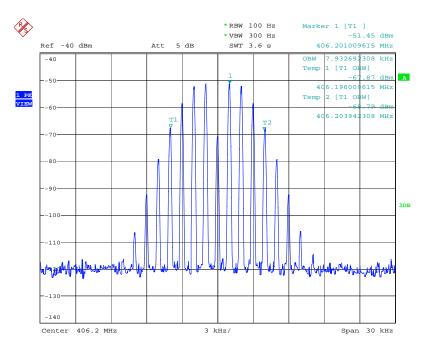
Date: 7.MAR.2018 10:56:36

406.2 MHz, Signal Output



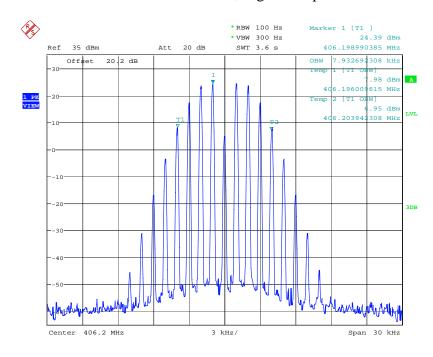
Date: 7.MAR.2018 14:38:07

406.2 MHz, Signal Input_3dB



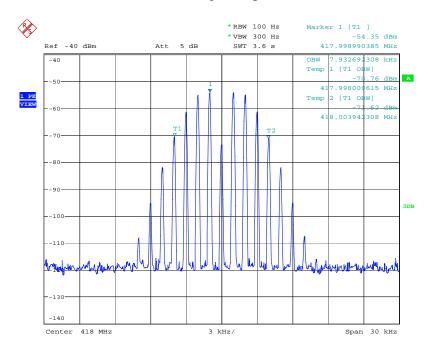
Date: 7.MAR.2018 10:58:36

406.2 MHz, Signal Output



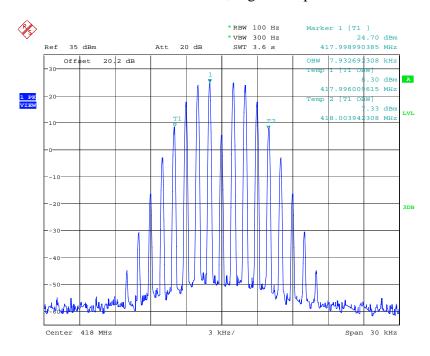
Date: 7.MAR.2018 14:39:49

418 MHz, Signal Input_0.2dB below



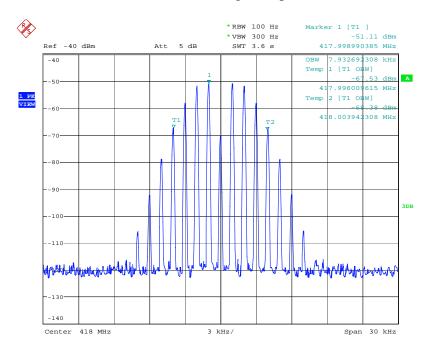
Date: 7.MAR.2018 11:02:33

418 MHz, Signal Output



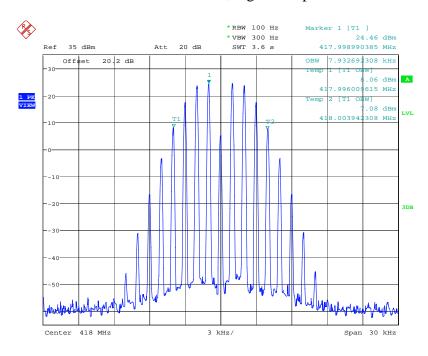
Date: 7.MAR.2018 14:42:23

418 MHz, Signal Input_3dB



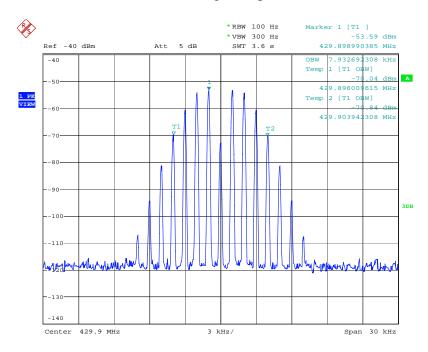
Date: 7.MAR.2018 11:03:54

418 MHz, Signal Output



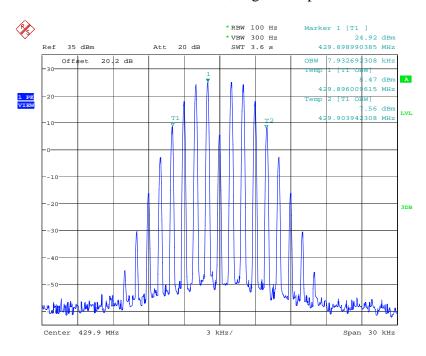
Date: 7.MAR.2018 14:44:04

429.9 MHz, Signal Input_0.2dB below



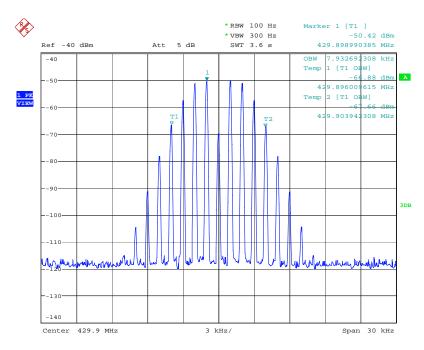
Date: 7.MAR.2018 11:27:31

429.9 MHz, Signal Output



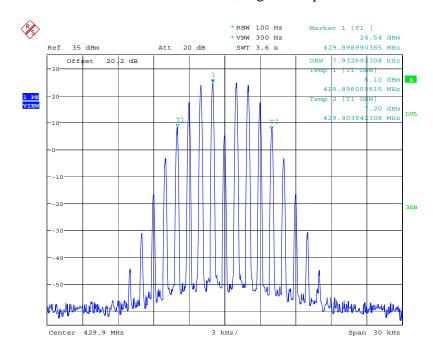
Date: 7.MAR.2018 14:45:51

429.9 MHz, Signal Input_3dB



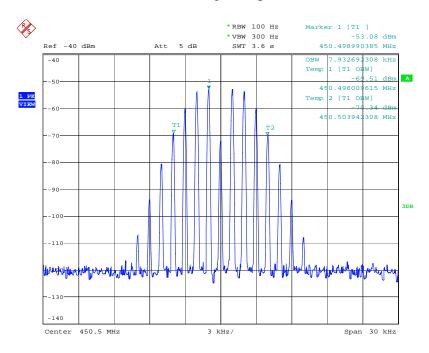
Date: 7.MAR.2018 11:34:38

429.9 MHz, Signal Output



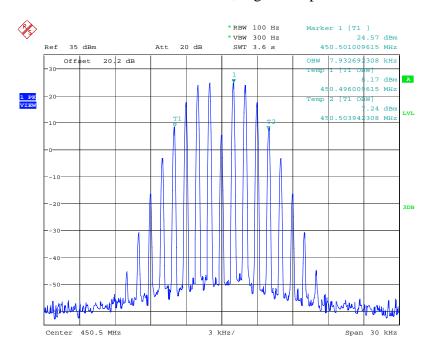
Date: 7.MAR.2018 14:47:00

450.5 MHz, Signal Input_0.2dB below



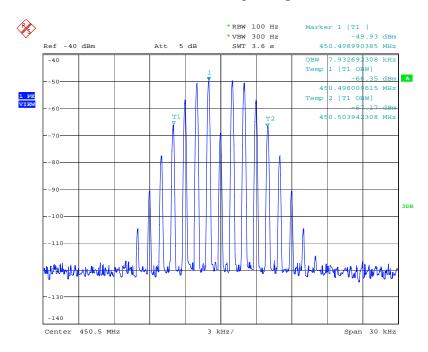
Date: 7.MAR.2018 11:36:33

450.5 MHz, Signal Output



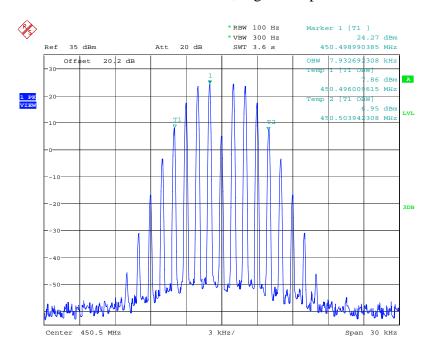
Date: 7.MAR.2018 14:48:57

450.5 MHz, Signal Input_3dB



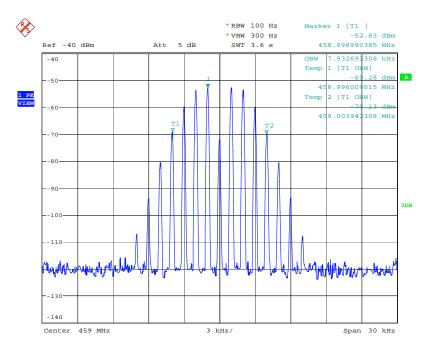
Date: 7.MAR.2018 11:37:45

450.5 MHz, Signal Output



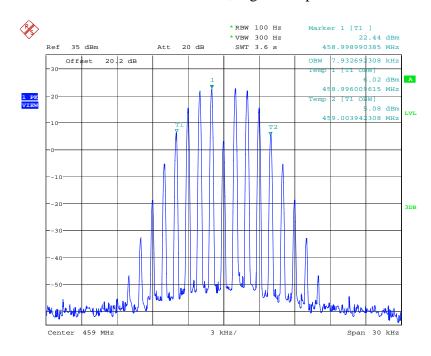
Date: 7.MAR.2018 14:50:13

459 MHz, Signal Input_0.2dB below



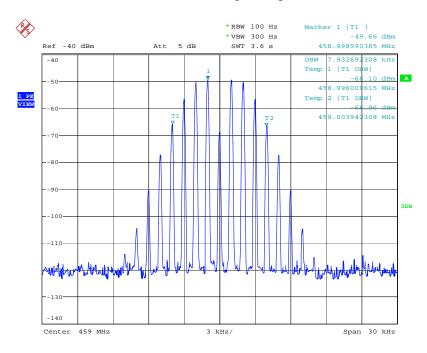
Date: 7.MAR.2018 11:39:43

459 MHz, Signal Output



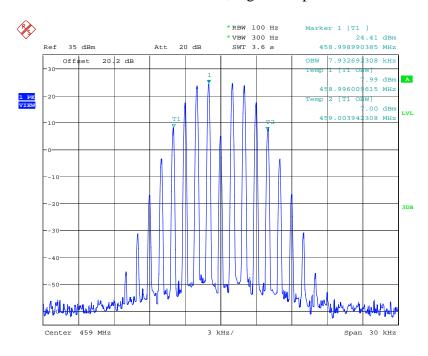
Date: 7.MAR.2018 14:53:17

459 MHz, Signal Input_3dB



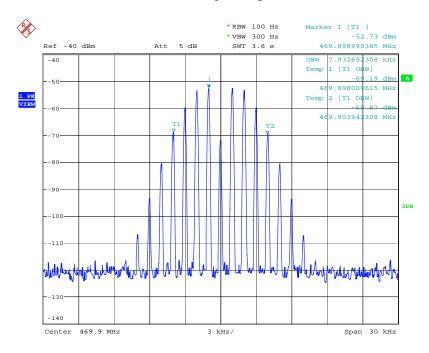
Date: 7.MAR.2018 11:40:58

459 MHz, Signal Output



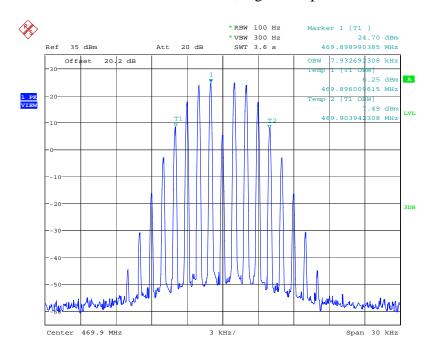
Date: 7.MAR.2018 14:51:59

469.9 MHz, Signal Input_0.2dB below



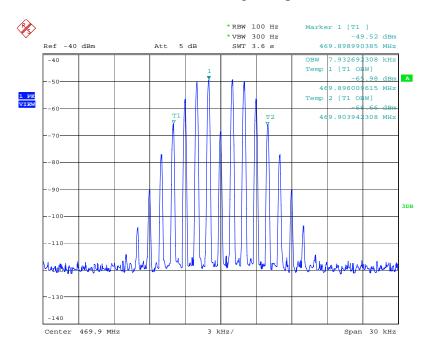
Date: 7.MAR.2018 11:42:34

469.9 MHz, Signal Output



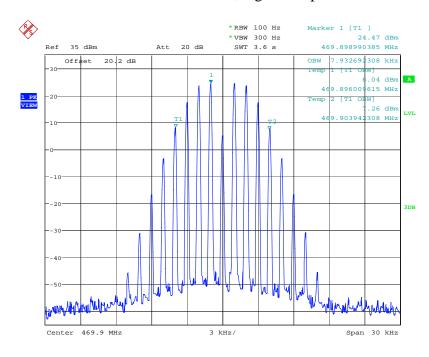
Date: 7.MAR.2018 14:55:39

469.9 MHz, Signal Input_3dB



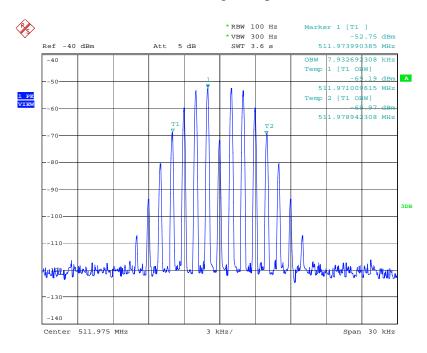
Date: 7.MAR.2018 11:45:21

469.9 MHz, Signal Output



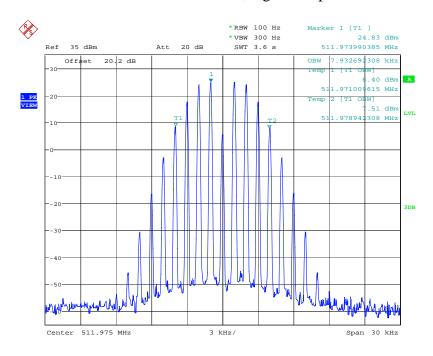
Date: 7.MAR.2018 15:01:32

511.975 MHz, Signal Input_0.2dB below



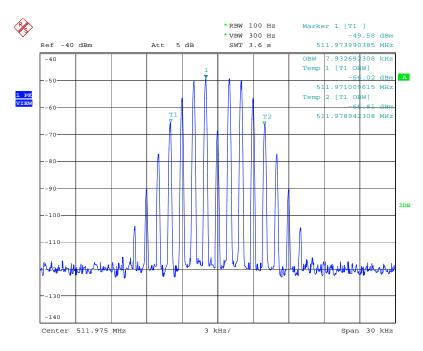
Date: 7.MAR.2018 11:47:23

511.975 MHz, Signal Output



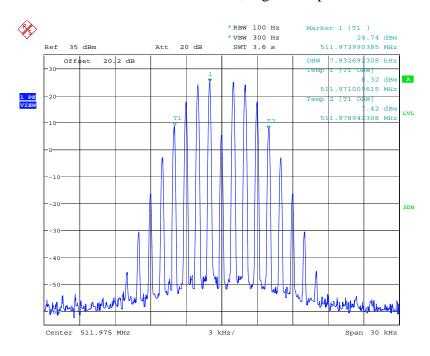
Date: 7.MAR.2018 15:04:48

511.975 MHz, Signal Input_3dB



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

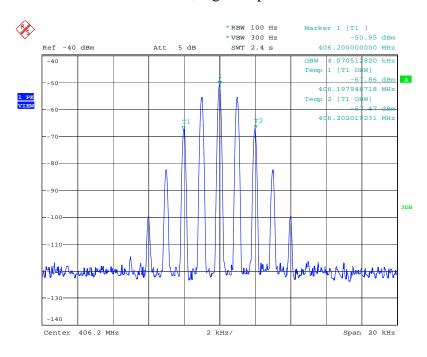
511.975 MHz, Signal Output



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

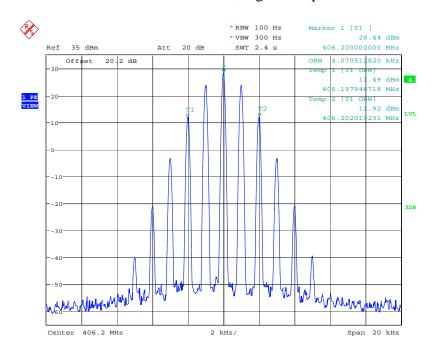
EXHIBIT 3. OBW ANALOG 6.25KHZ

406.2 MHz, Signal Input_0.2dB below



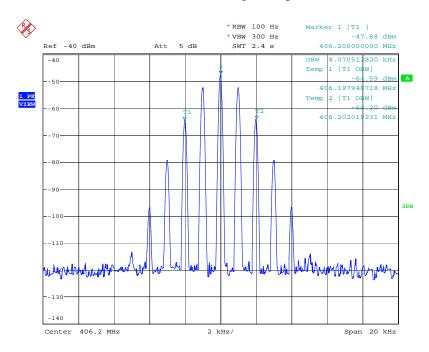
Date: 7.MAR.2018 12:30:25

406.2 MHz, Signal Output



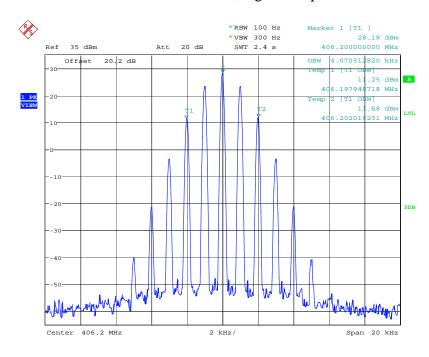
Date: 7.MAR.2018 15:07:32

406.2 MHz, Signal Input_3dB



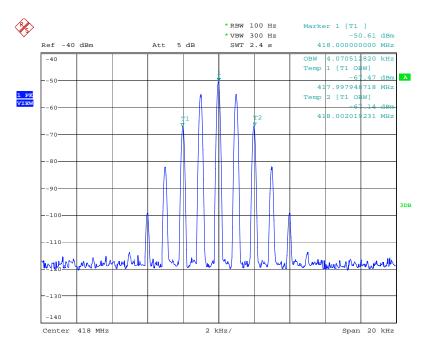
Date: 7.MAR.2018 12:35:42

406.2 MHz, Signal Output



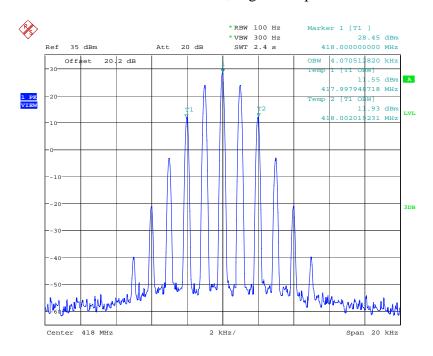
Date: 7.MAR.2018 15:08:22

418 MHz, Signal Input_0.2dB below



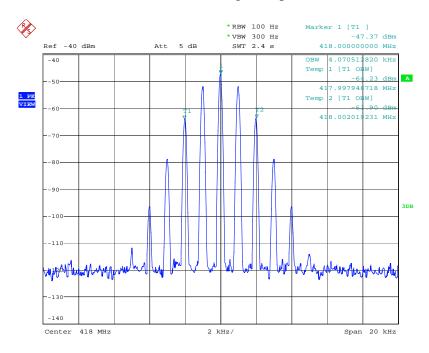
Date: 7.MAR.2018 12:46:08

418 MHz, Signal Output



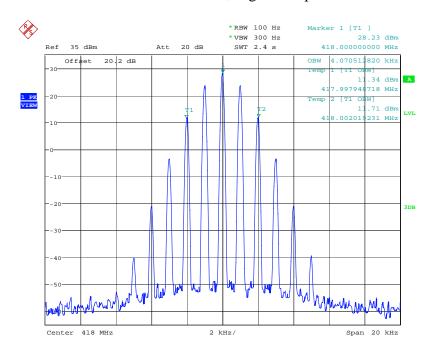
Date: 7.MAR.2018 15:10:04

418 MHz, Signal Input_3dB



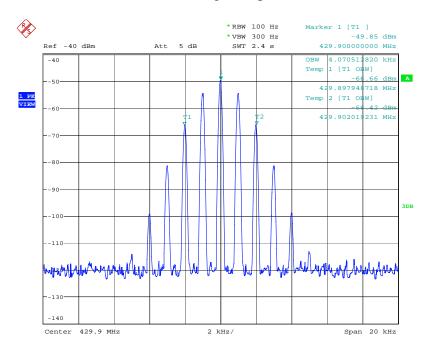
Date: 7.MAR.2018 12:47:47

418 MHz, Signal Output



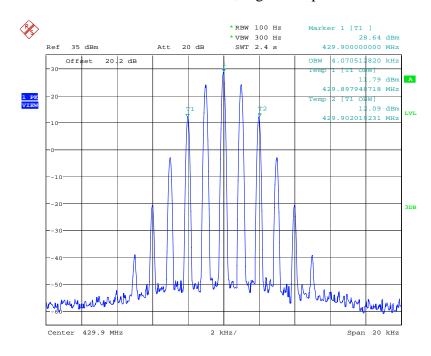
Date: 7.MAR.2018 15:10:57

429.9 MHz, Signal Input_0.2dB below



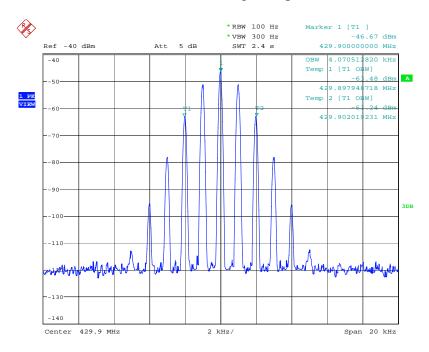
Date: 7.MAR.2018 12:49:34

429.9 MHz, Signal Output



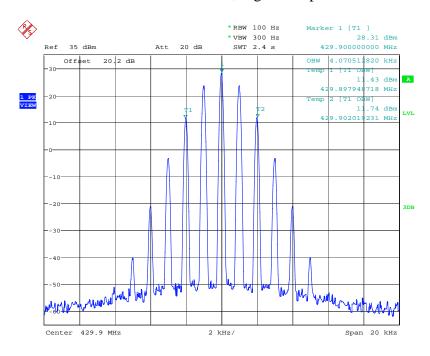
Date: 7.MAR.2018 15:12:32

429.9 MHz, Signal Input_3dB



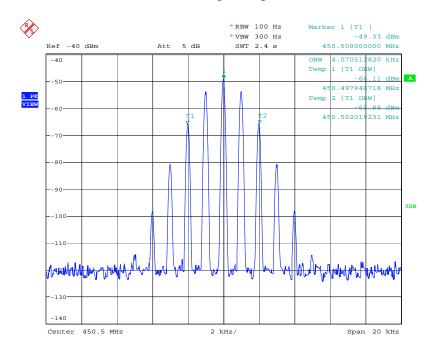
Date: 7.MAR.2018 12:50:56

429.9 MHz, Signal Output



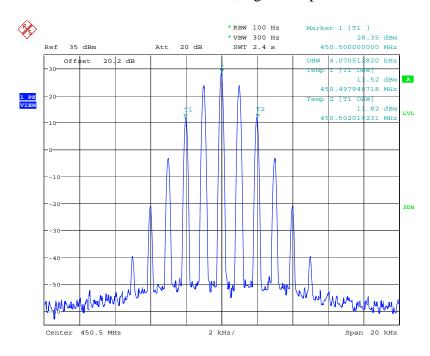
Date: 7.MAR.2018 15:13:39

450.5 MHz, Signal Input_0.2dB below



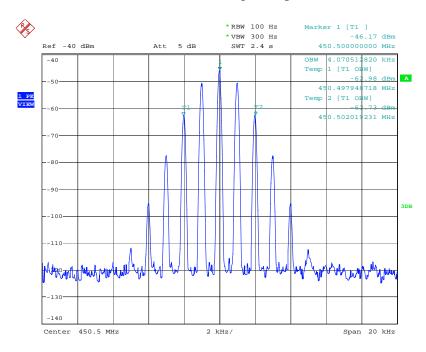
Date: 7.MAR.2018 12:52:37

450.5 MHz, Signal Output



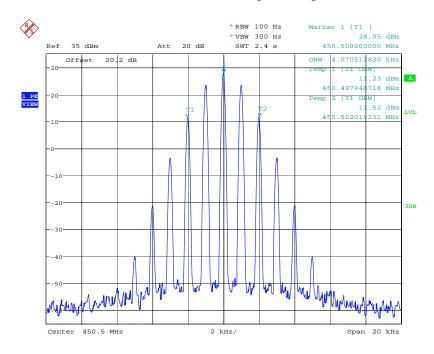
Date: 7.MAR.2018 15:15:11

450.5 MHz, Signal Input_3dB



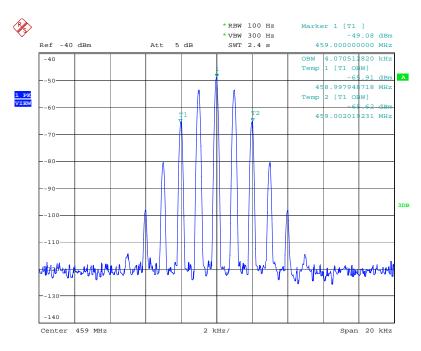
Date: 7.MAR.2018 12:53:31

450.5 MHz, Signal Output



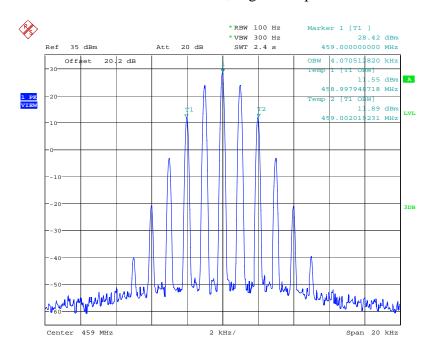
Date: 7.MAR.2018 15:16:00

459 MHz, Signal Input_0.2dB below



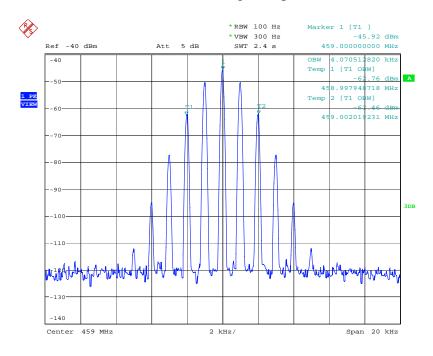
Date: 7.MAR.2018 12:55:02

459 MHz, Signal Output



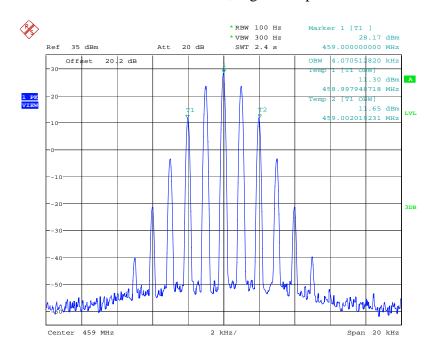
Date: 7.MAR.2018 15:17:31

459 MHz, Signal Input_3dB



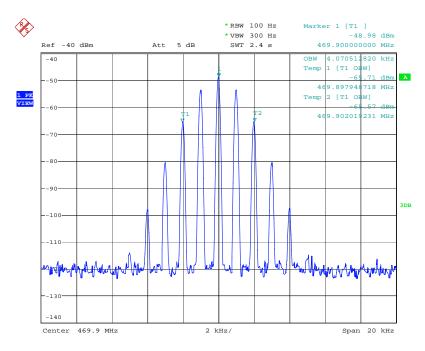
Date: 7.MAR.2018 12:58:33

459 MHz, Signal Output



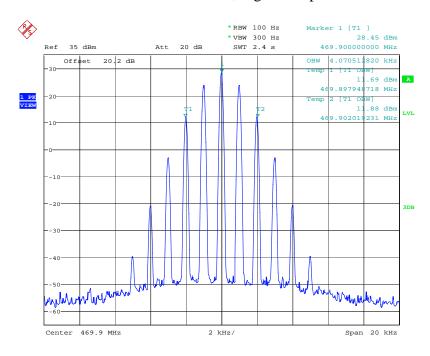
Date: 7.MAR.2018 15:18:25

469.9 MHz, Signal Input_0.2dB below



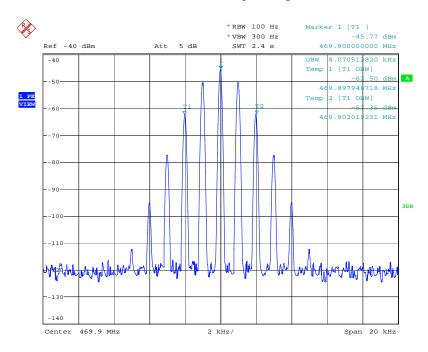
Date: 7.MAR.2018 13:00:17

469.9 MHz, Signal Output



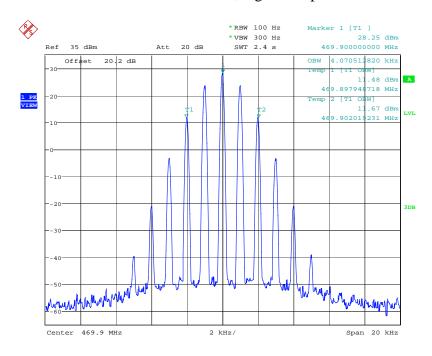
Date: 7.MAR.2018 15:22:57

469.9 MHz, Signal Input_3dB



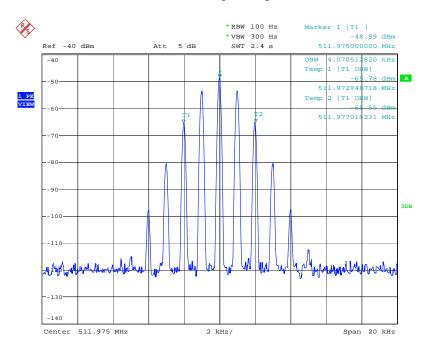
Date: 7.MAR.2018 13:01:14

469.9 MHz, Signal Output



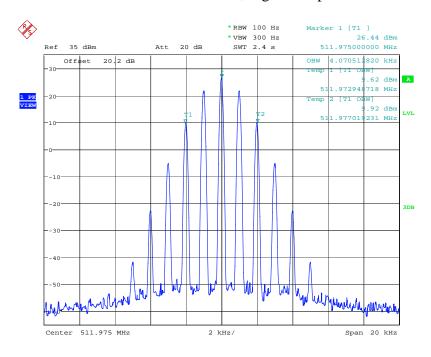
Date: 7.MAR.2018 15:24:22

511.975 MHz, Signal Input_0.2dB below



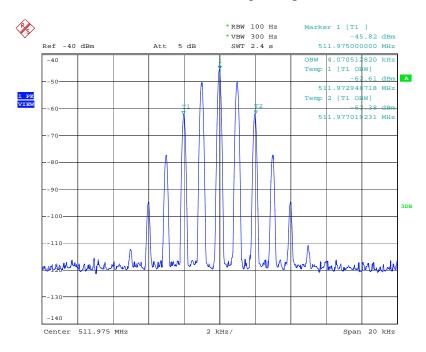
Date: 7.MAR.2018 13:05:39

511.975 MHz, Signal Output



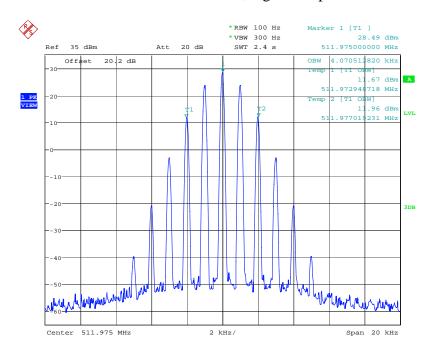
Date: 7.MAR.2018 15:27:25

511.975 MHz, Signal Input_3dB



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

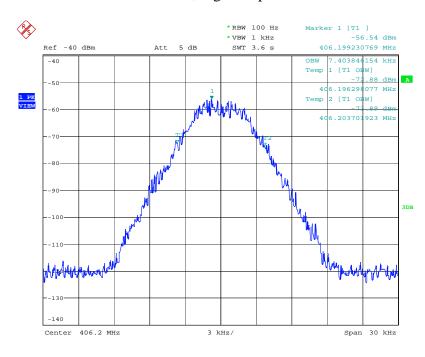
511.975 MHz, Signal Output



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

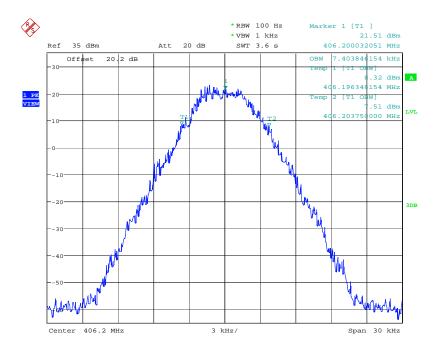
EXHIBIT 4. OBW DIGITAL 12.5KHZ

406.2 MHz, Signal Input_0.2dB below



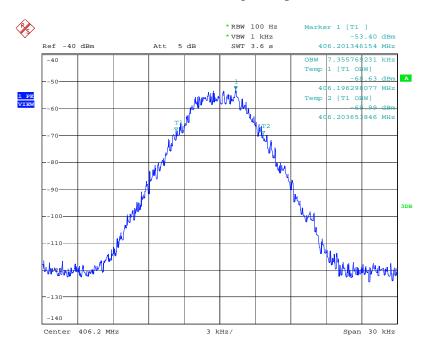
Date: 4.APR.2018 12:05:40

406.2 MHz, Signal Output



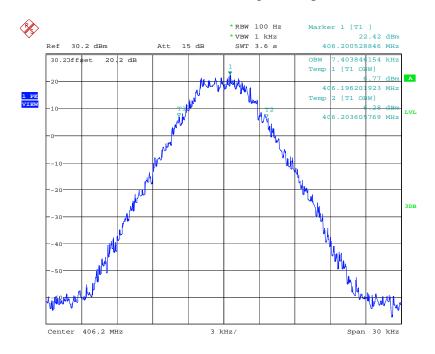
Date: 4.APR.2018 09:58:18

406.2 MHz, Signal Input_3dB



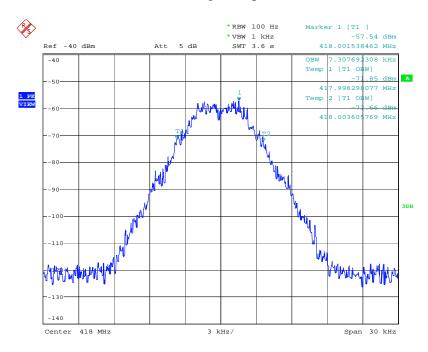
Date: 4.APR.2018 12:06:49

406.2 MHz, Signal Output



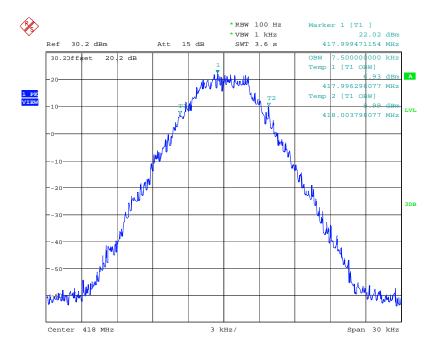
Date: 4.APR.2018 10:11:32

418 MHz, Signal Input_0.2dB below



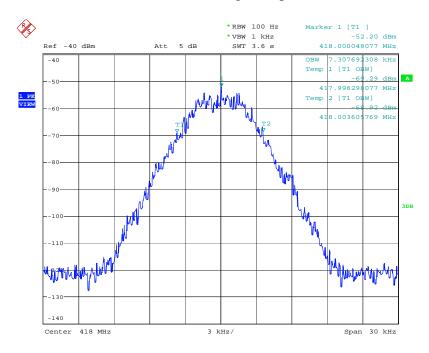
Date: 4.APR.2018 12:03:23

418 MHz, Signal Output



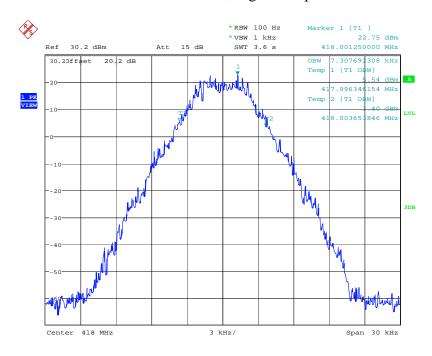
Date: 4.APR.2018 10:20:03

418 MHz, Signal Input_3dB



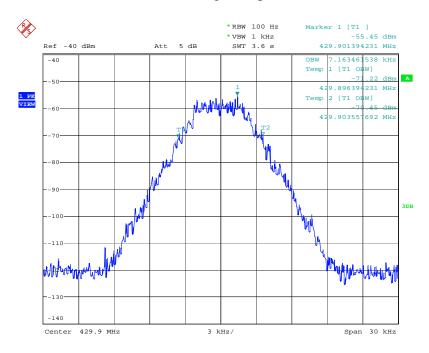
Date: 4.APR.2018 12:04:13

418 MHz, Signal Output



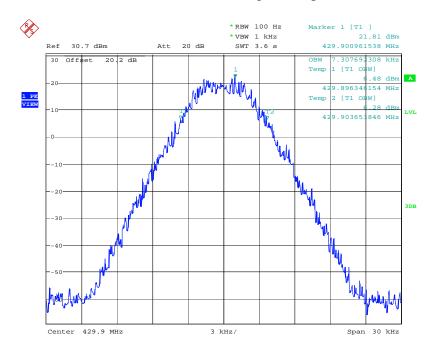
Date: 4.APR.2018 10:21:47

429.9 MHz, Signal Input_0.2dB below



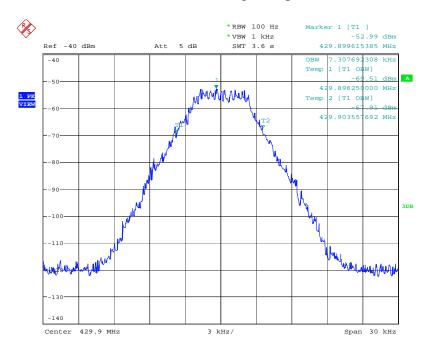
Date: 4.APR.2018 11:59:17

429.9 MHz, Signal Output



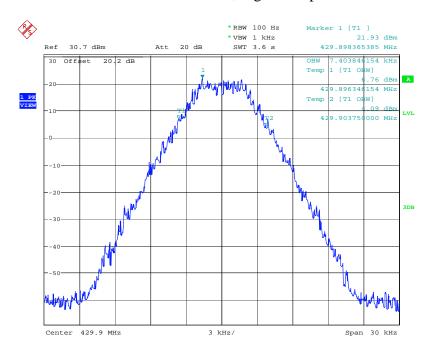
Date: 4.APR.2018 10:30:25

429.9 MHz, Signal Input_3dB



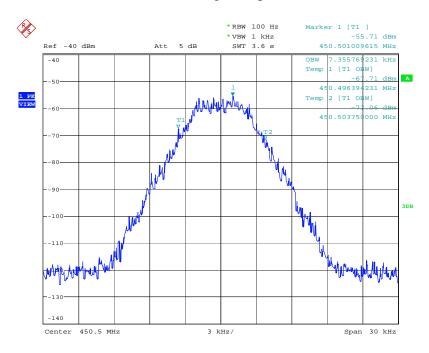
Date: 4.APR.2018 12:01:40

429.9 MHz, Signal Output



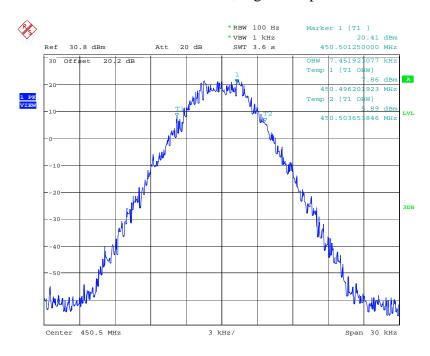
Date: 4.APR.2018 10:32:14

450.5 MHz, Signal Input_0.2dB below



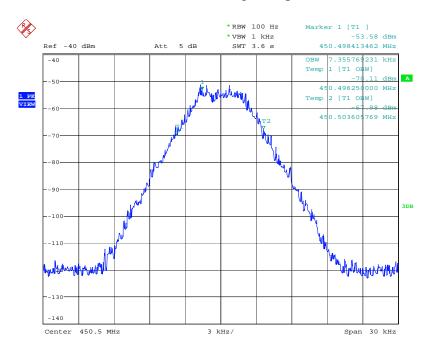
Date: 4.APR.2018 11:56:22

450.5 MHz, Signal Output



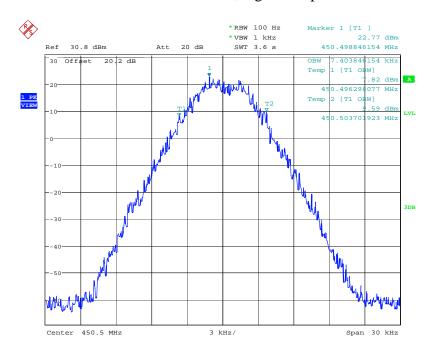
Date: 4.APR.2018 10:40:05

450.5 MHz, Signal Input_3dB



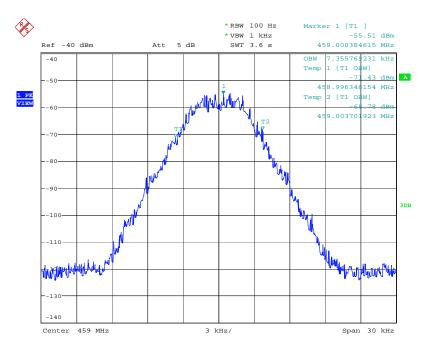
Date: 4.APR.2018 11:57:50

450.5 MHz, Signal Output



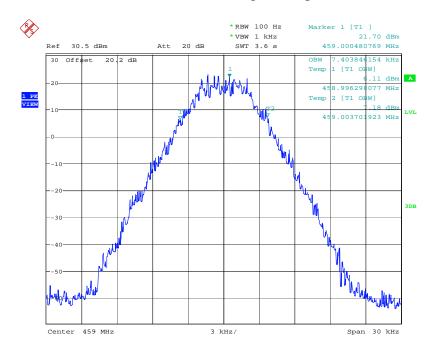
Date: 4.APR.2018 10:41:29

459 MHz, Signal Input_0.2dB below



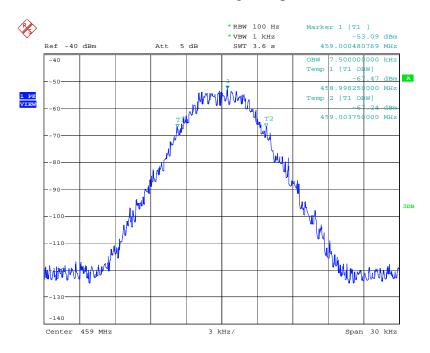
Date: 4.APR.2018 11:53:26

459 MHz, Signal Output



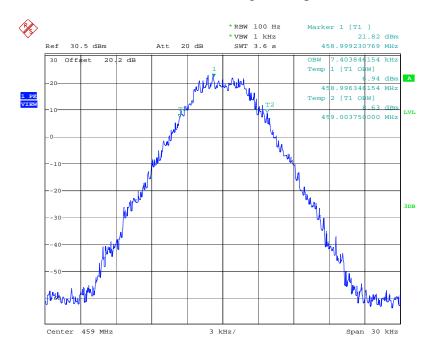
Date: 4.APR.2018 10:49:13

459 MHz, Signal Input_3dB



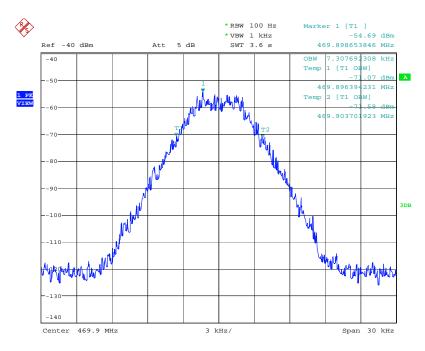
Date: 4.APR.2018 11:54:16

459 MHz, Signal Output



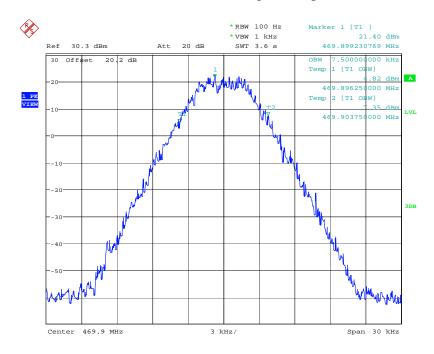
Date: 4.APR.2018 10:51:42

469.9 MHz, Signal Input_0.2dB below



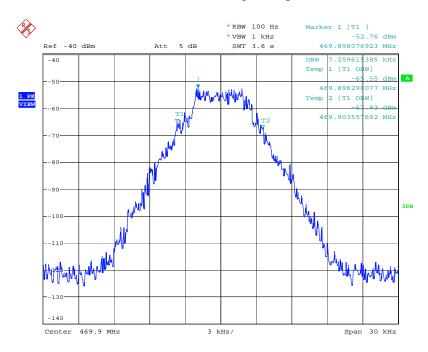
Date: 4.APR.2018 11:51:11

469.9 MHz, Signal Output



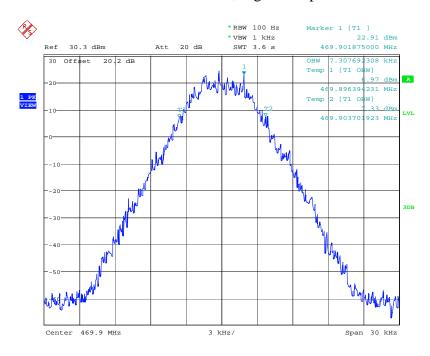
Date: 4.APR.2018 11:02:09

469.9 MHz, Signal Input_3dB



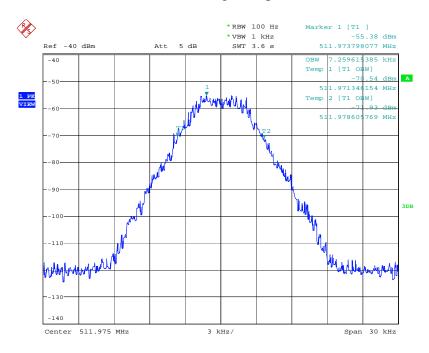
Date: 4.APR.2018 11:52:03

469.9 MHz, Signal Output



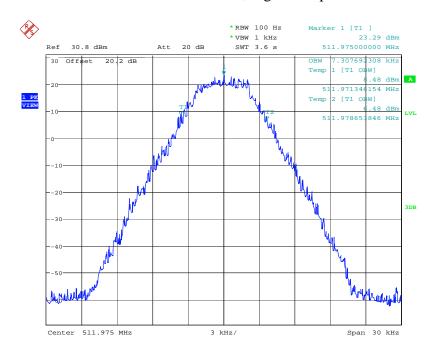
Date: 4.APR.2018 11:03:11

511.975 MHz, Signal Input_0.2dB below



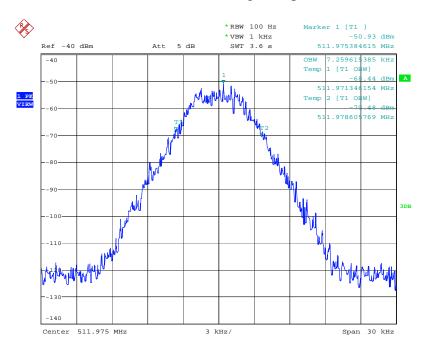
Date: 4.APR.2018 11:48:35

511.975 MHz, Signal Output



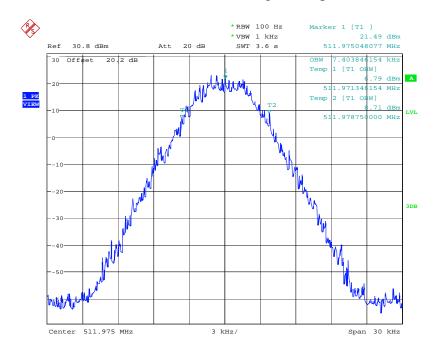
Date: 4.APR.2018 11:18:45

511.975 MHz, Signal Input_3dB



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

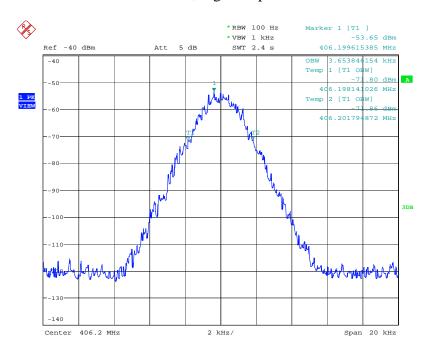
511.975 MHz, Signal Output



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

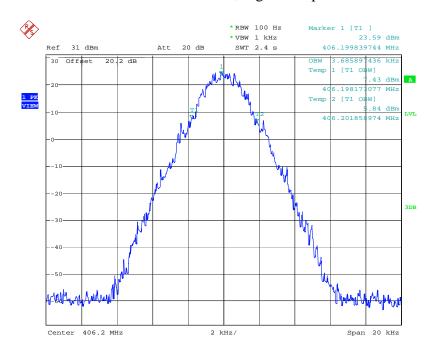
EXHIBIT 5. OBW DIGITAL 6.25KHZ

406.2 MHz, Signal Input_0.2dB below



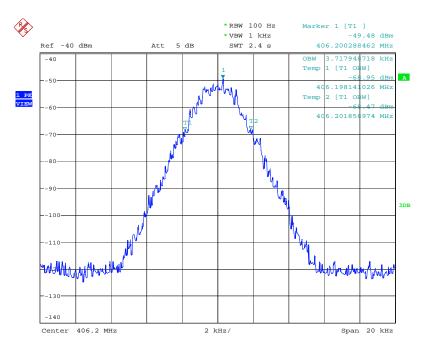
Date: 4.APR.2018 12:14:32

406.2 MHz, Signal Output



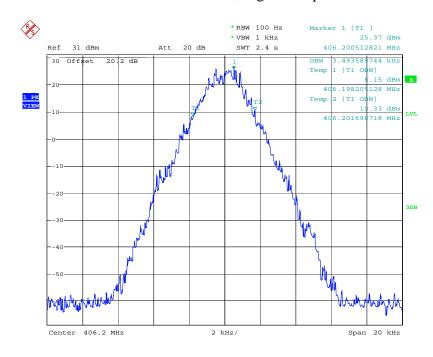
Date: 4.APR.2018 12:36:15

406.2 MHz, Signal Input_3dB



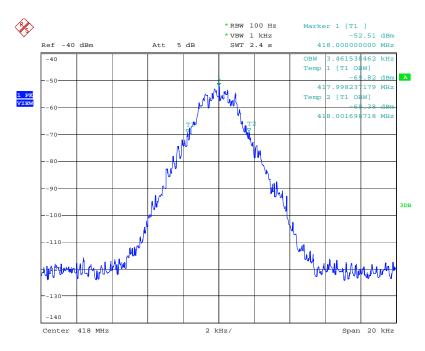
Date: 4.APR.2018 12:15:38

406.2 MHz, Signal Output



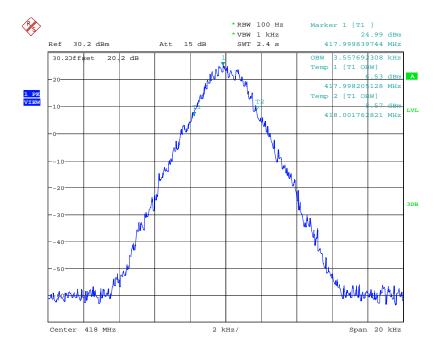
Date: 4.APR.2018 12:37:19

418 MHz, Signal Input_0.2dB below



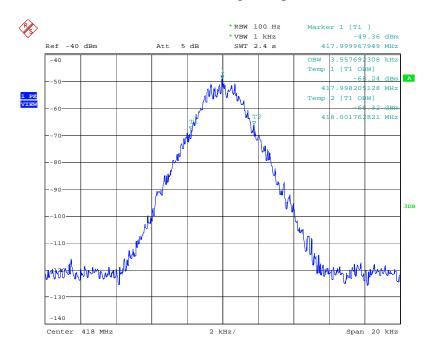
Date: 4.APR.2018 12:17:44

418 MHz, Signal Output



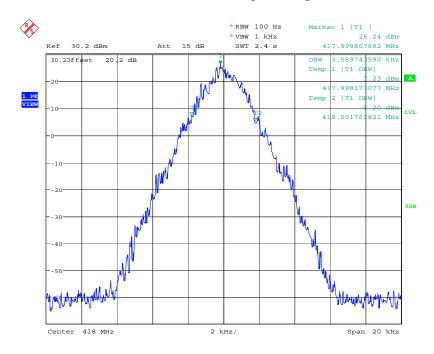
Date: 4.APR.2018 12:53:06

418 MHz, Signal Input_3dB



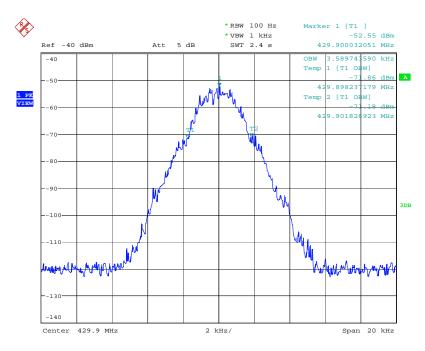
Date: 4.APR.2018 12:18:38

418 MHz, Signal Output



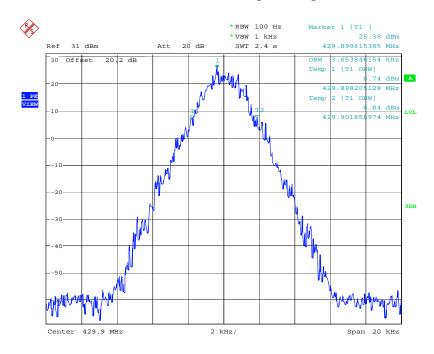
Date: 4.APR.2018 12:51:55

429.9 MHz, Signal Input_0.2dB below



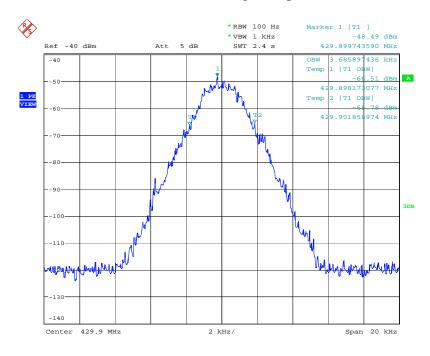
Date: 4.APR.2018 12:20:16

429.9 MHz, Signal Output



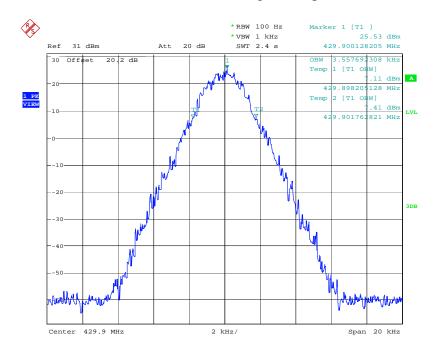
Date: 4.APR.2018 12:54:52

429.9 MHz, Signal Input_3dB



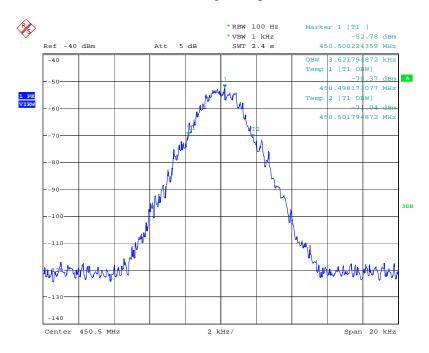
Date: 4.APR.2018 12:21:38

429.9 MHz, Signal Output



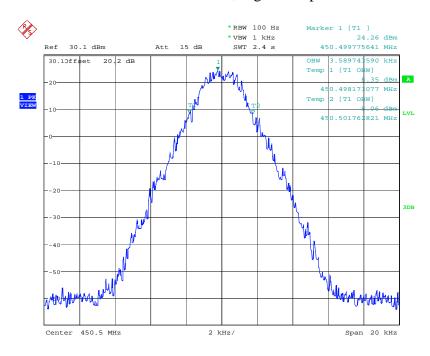
Date: 4.APR.2018 12:55:52

450.5 MHz, Signal Input_0.2dB below



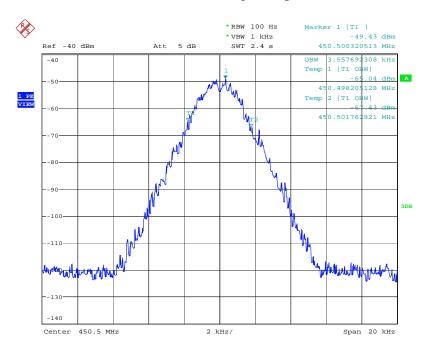
Date: 4.APR.2018 12:23:12

450.5 MHz, Signal Output



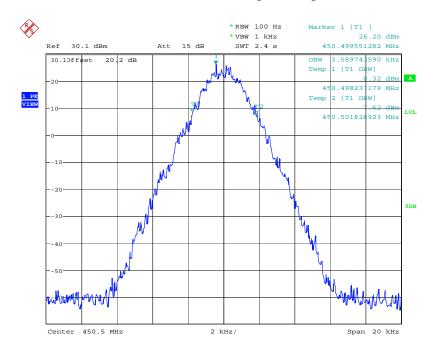
Date: 4.APR.2018 13:09:28

450.5 MHz, Signal Input_3dB



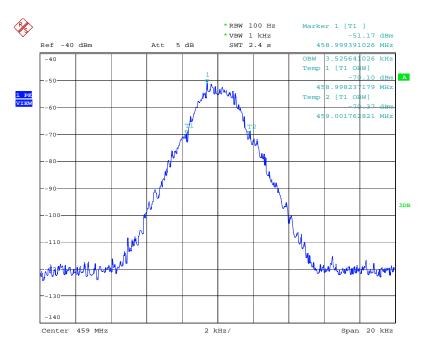
Date: 4.APR.2018 12:24:10

450.5 MHz, Signal Output



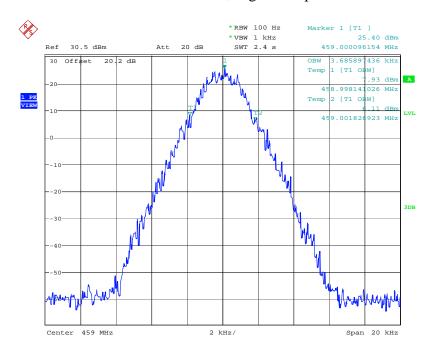
Date: 4.APR.2018 13:08:33

459 MHz, Signal Input_0.2dB below



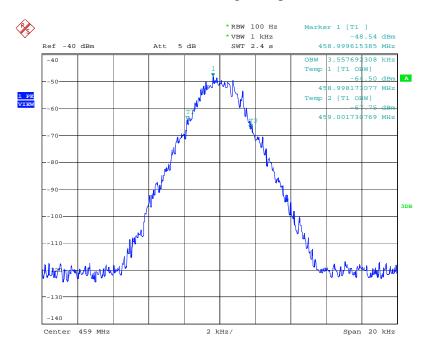
Date: 4.APR.2018 12:26:18

459 MHz, Signal Output



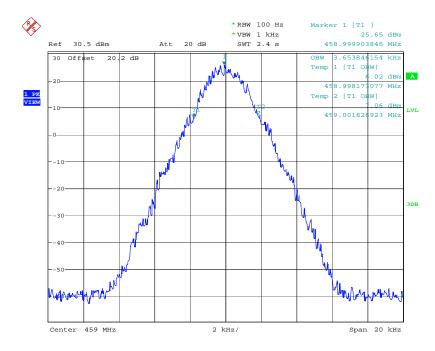
Date: 4.APR.2018 13:10:59

459 MHz, Signal Input_3dB



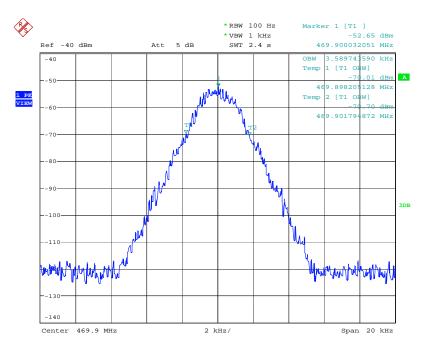
Date: 4.APR.2018 12:27:41

459 MHz, Signal Output



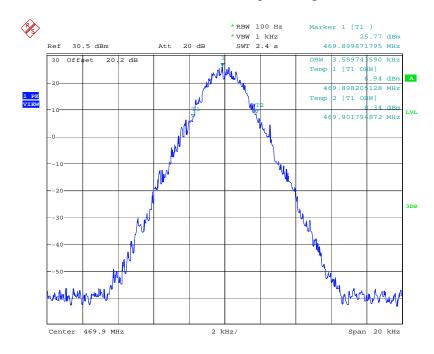
Date: 4.APR.2018 13:12:22

469.9 MHz, Signal Input_0.2dB below



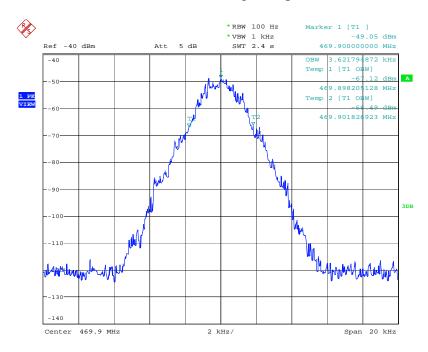
Date: 4.APR.2018 12:29:05

469.9 MHz, Signal Output



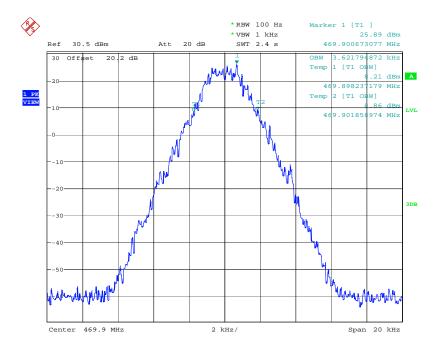
Date: 4.APR.2018 13:30:36

469.9 MHz, Signal Input_3dB



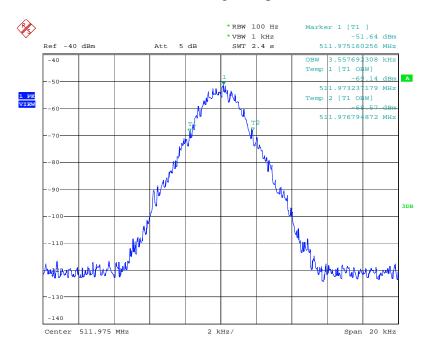
Date: 4.APR.2018 12:30:02

469.9 MHz, Signal Output



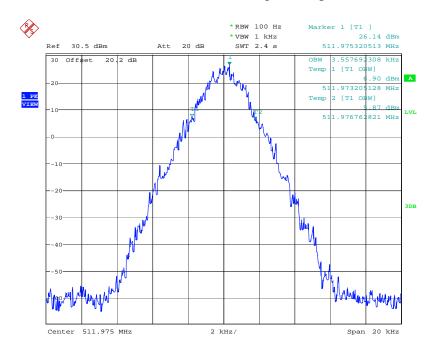
Date: 4.APR.2018 13:29:27

511.975 MHz, Signal Input_0.2dB below



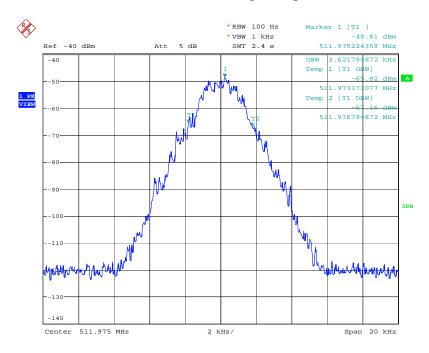
Date: 4.APR.2018 12:31:18

511.975 MHz, Signal Output



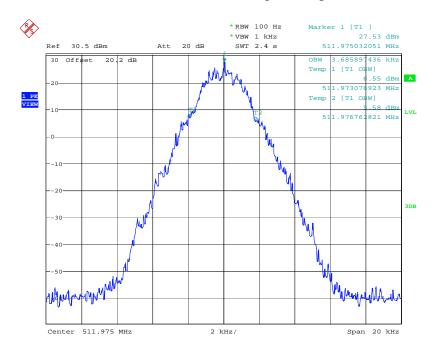
Date: 4.APR.2018 13:32:35

511.975 MHz, Signal Input_3dB



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

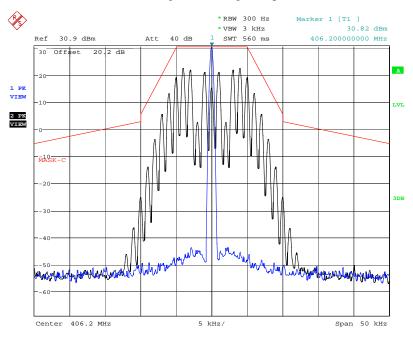
511.975 MHz, Signal Output



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

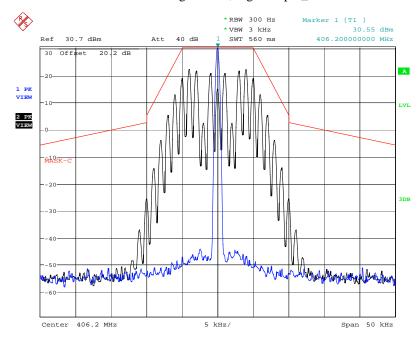
EXHIBIT 6. MASK C

406.2MHz-Analog-25KHz, Signal Input_0.2dB below AGC



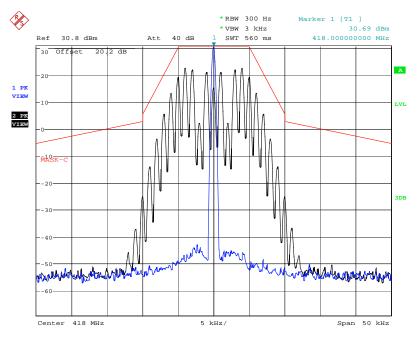
Date: 7.MAR.2018 15:47:22

406.2MHz-Analog-25KHz, Signal Input_3dB above AGC



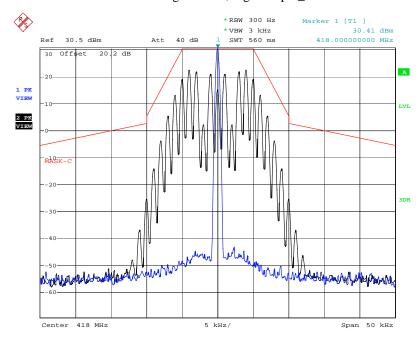
Date: 7.MAR.2018 15:55:16

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



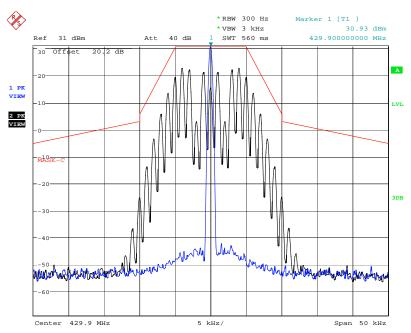
Date: 8.MAR.2018 08:39:45

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



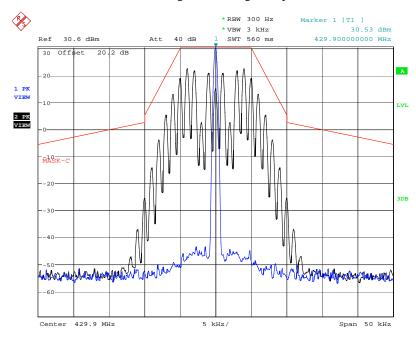
Date: 8.MAR.2018 08:42:37

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



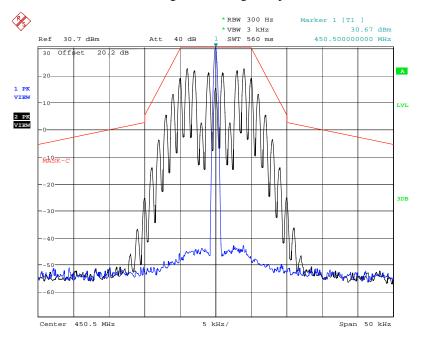
Date: 8.MAR.2018 08:46:37

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



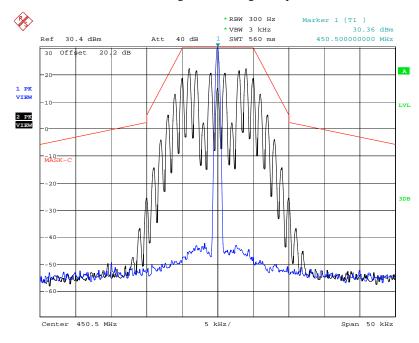
Date: 8.MAR.2018 08:49:19

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



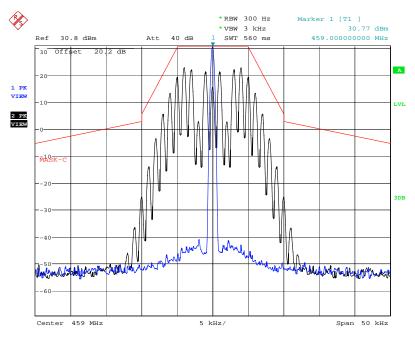
Date: 8.MAR.2018 08:53:06

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



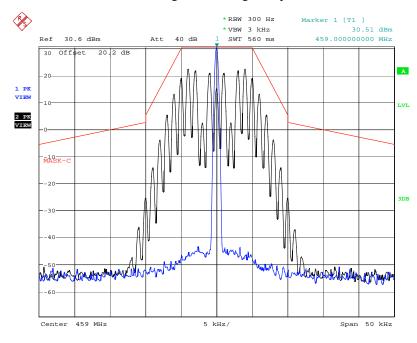
Date: 8.MAR.2018 08:56:18

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



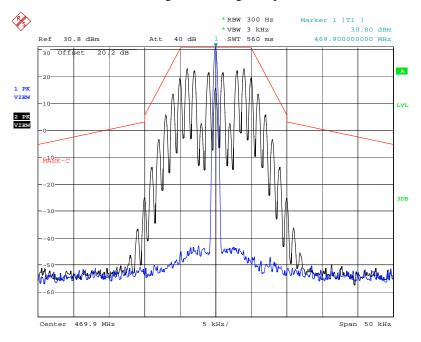
Date: 8.MAR.2018 08:59:58

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



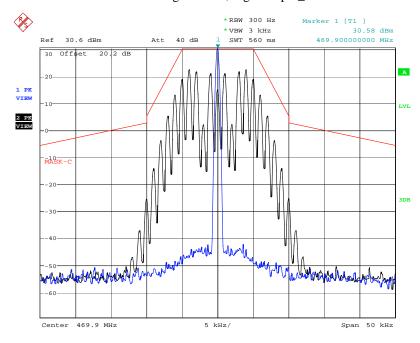
Date: 8.MAR.2018 09:02:41

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



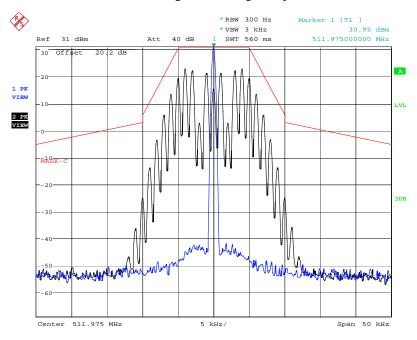
Date: 8.MAR.2018 09:05:36

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



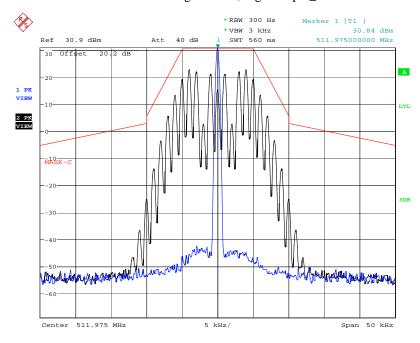
Date: 8.MAR.2018 09:07:58

511.975MHz-Analog-25 KHz, Signal Input_0.2dB below AGC



Date: 8.MAR.2018 09:11:10

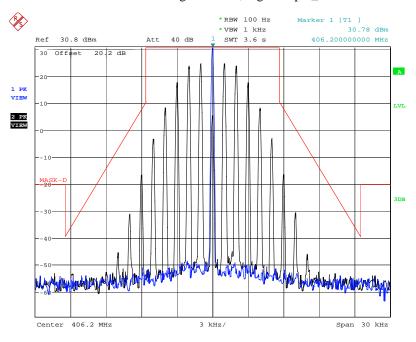
511.975MHz-Analog-25 KHz, Signal Input_3dB above AGC



Date: 8.MAR.2018 09:13:24

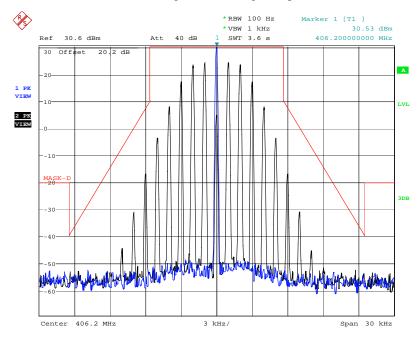
EXHIBIT 7. MASK D

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



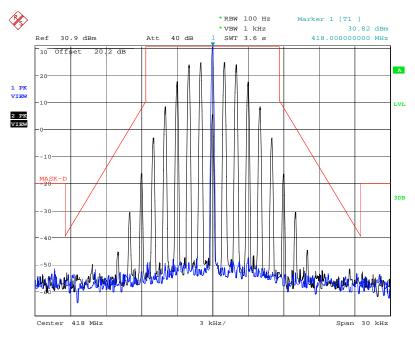
Date: 8.MAR.2018 09:26:01

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



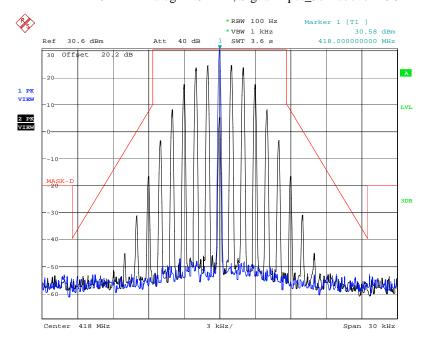
Date: 8.MAR.2018 09:28:46

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



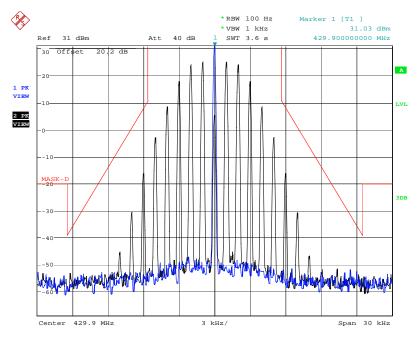
Date: 8.MAR.2018 09:32:05

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



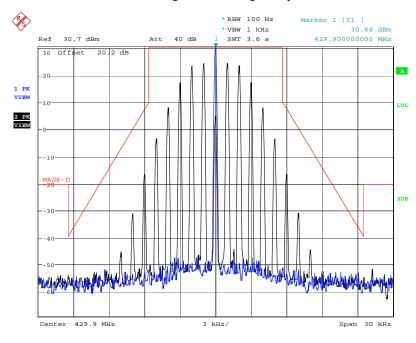
Date: 8.MAR.2018 09:34:35

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



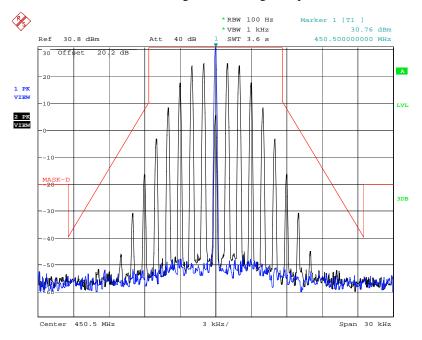
Date: 8.MAR.2018 09:37:43

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



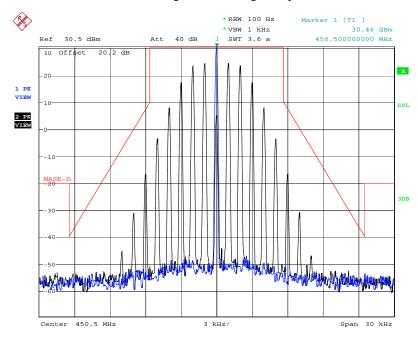
Date: 8.MAR.2018 09:39:59

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



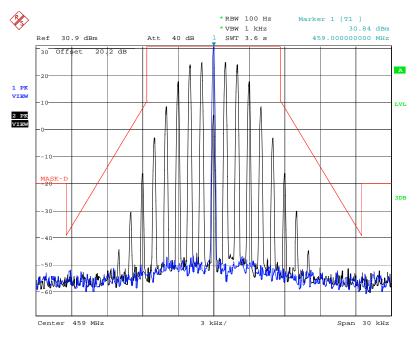
Date: 8.MAR.2018 09:43:35

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



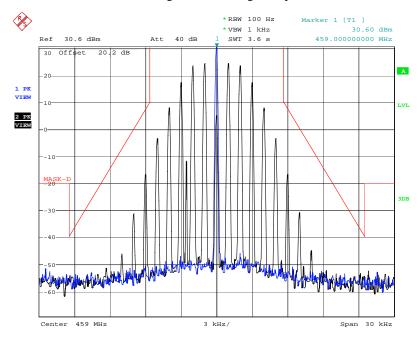
Date: 8.MAR.2018 09:46:33

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



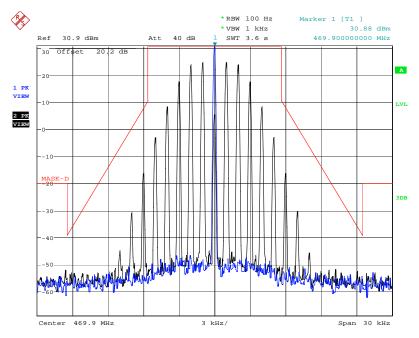
Date: 8.MAR.2018 09:50:01

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



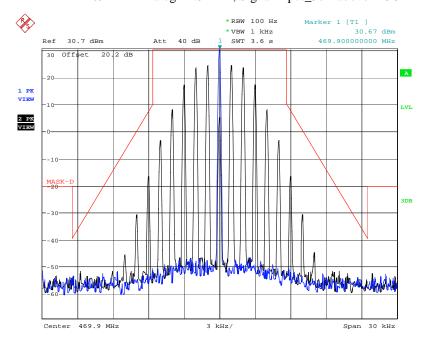
Date: 8.MAR.2018 09:52:44

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



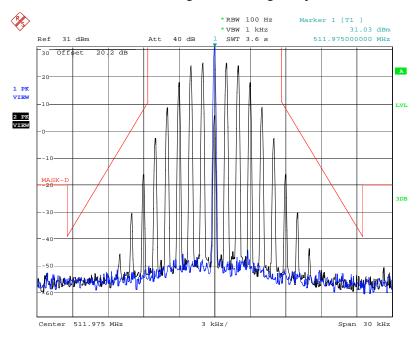
Date: 8.MAR.2018 09:56:16

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



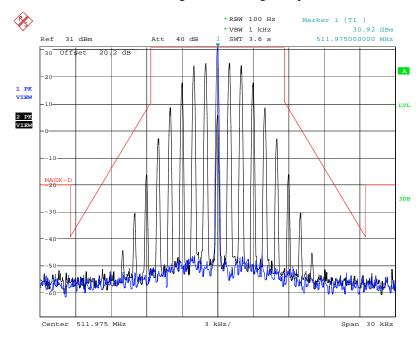
Date: 8.MAR.2018 09:58:34

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



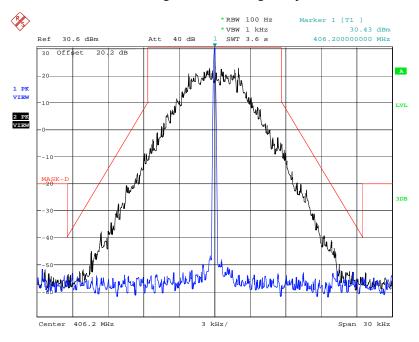
Date: 8.MAR.2018 10:04:05

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



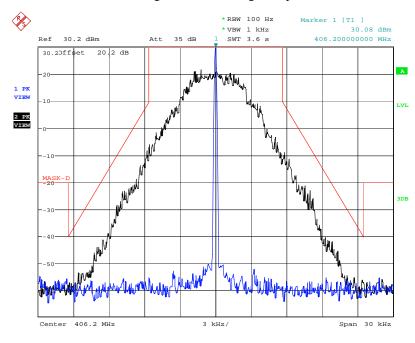
Date: 8.MAR.2018 10:01:47

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



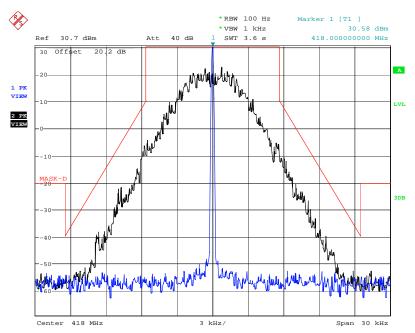
Date: 4.APR.2018 10:05:54

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



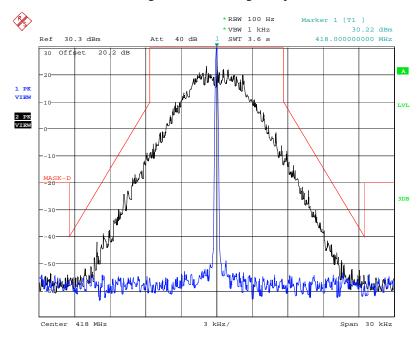
Date: 4.APR.2018 10:10:01

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



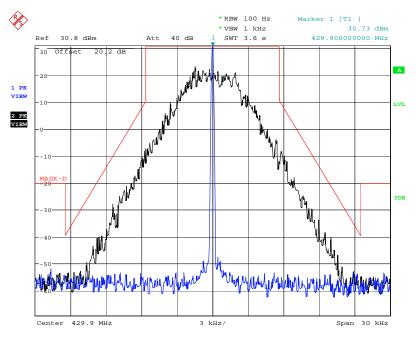
Date: 4.APR.2018 10:27:18

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



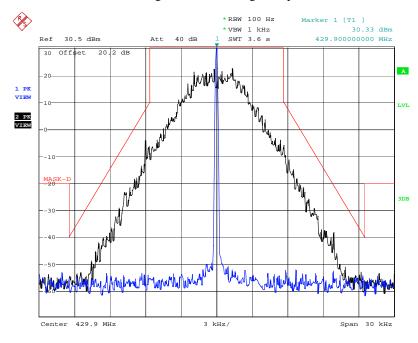
Date: 4.APR.2018 10:24:48

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



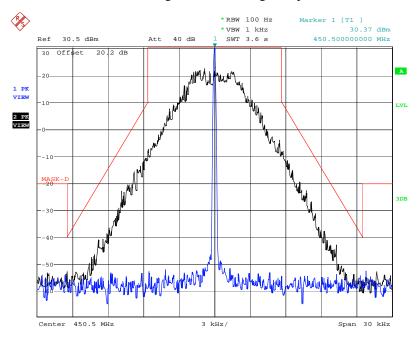
Date: 4.APR.2018 10:37:53

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



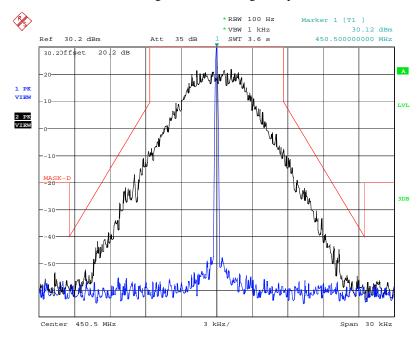
Date: 4.APR.2018 10:35:18

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



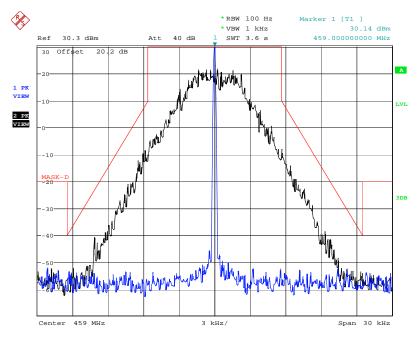
Date: 4.APR.2018 10:47:01

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



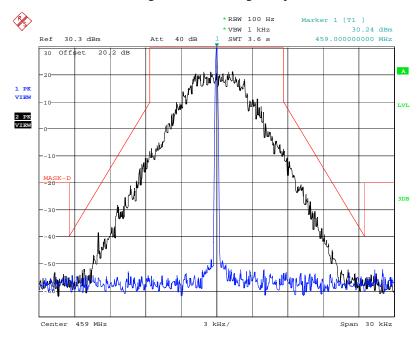
Date: 4.APR.2018 10:44:34

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



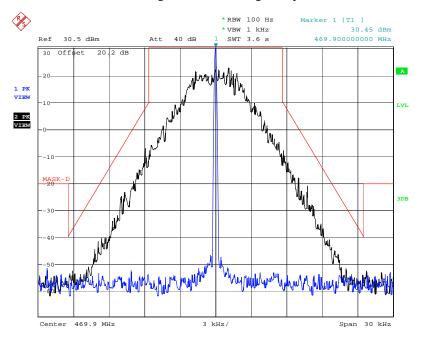
Date: 4.APR.2018 10:59:32

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



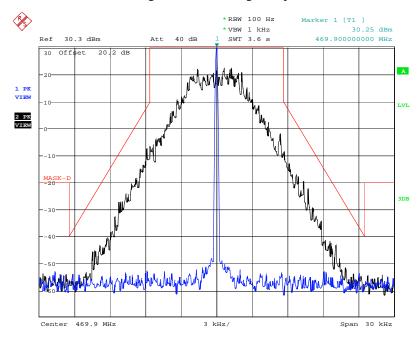
Date: 4.APR.2018 10:57:56

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



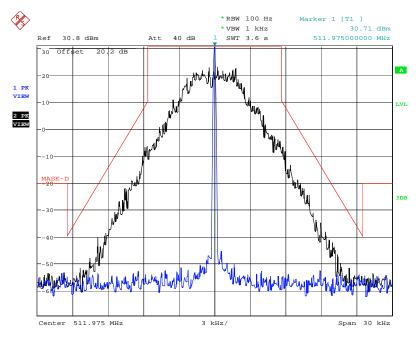
Date: 4.APR.2018 11:07:32

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



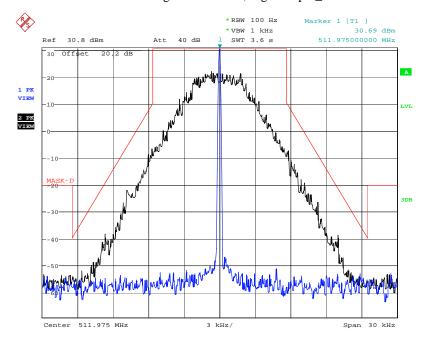
Date: 4.APR.2018 11:05:30

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



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

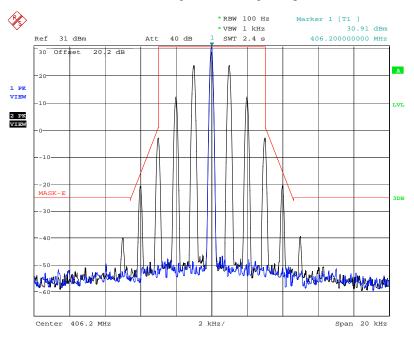
511.975MHz-Digital-12.5 KHz, Signal Input_3dB above AGC



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

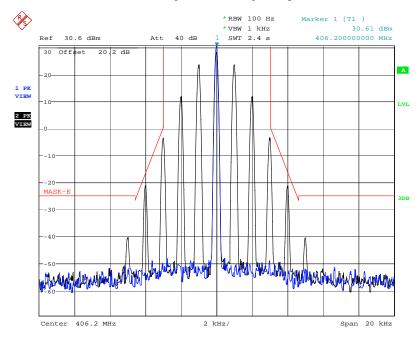
EXHIBIT 8. MASK E

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



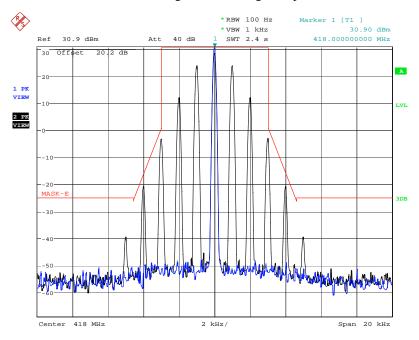
Date: 8.MAR.2018 10:25:23

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



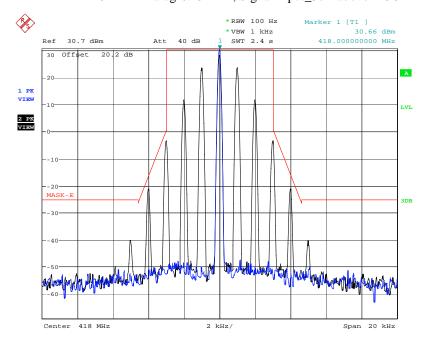
Date: 8.MAR.2018 10:27:34

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



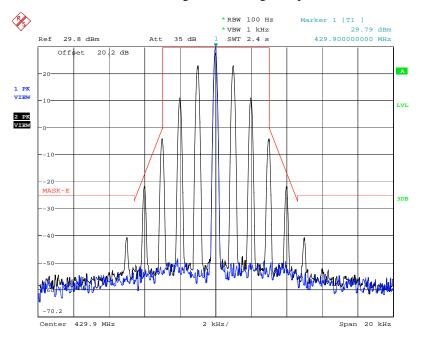
Date: 8.MAR.2018 10:30:32

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



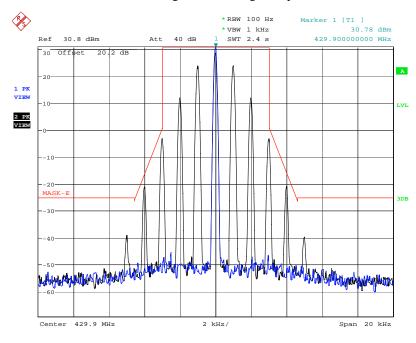
Date: 8.MAR.2018 10:32:58

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



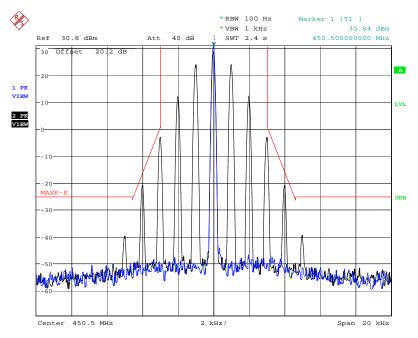
Date: 8.MAR.2018 10:42:34

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



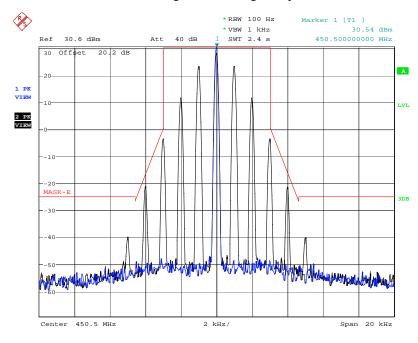
Date: 8.MAR.2018 10:45:33

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



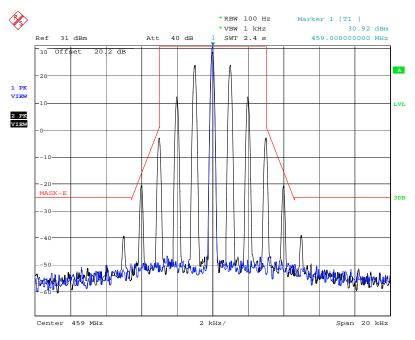
Date: 8.MAR.2018 10:51:17

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



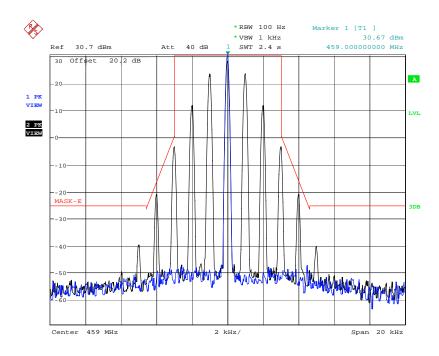
Date: 8.MAR.2018 10:54:15

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



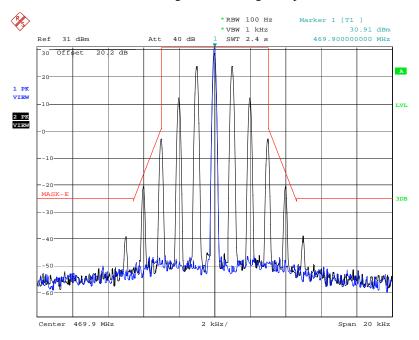
Date: 8.MAR.2018 10:57:26

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



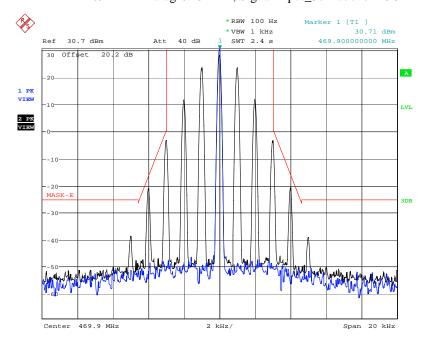
Date: 8.MAR.2018 10:59:31

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



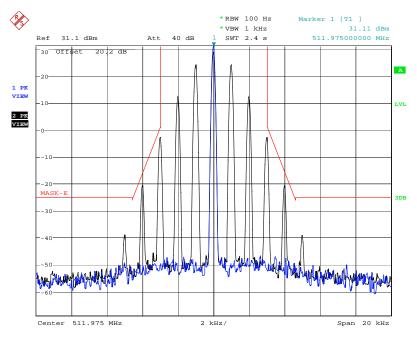
Date: 8.MAR.2018 11:02:33

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



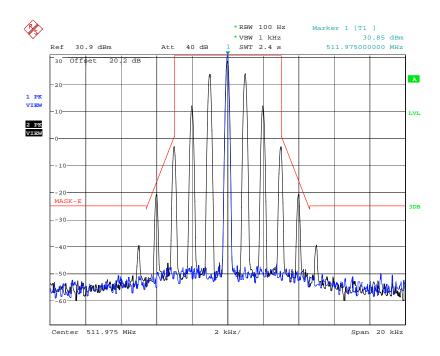
Date: 8.MAR.2018 11:06:34

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



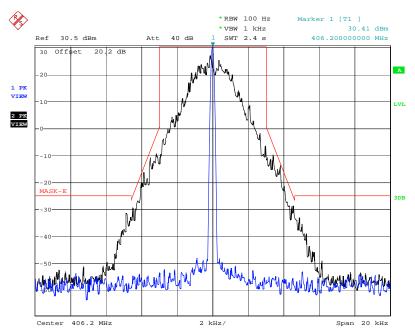
Date: 8.MAR.2018 11:10:27

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



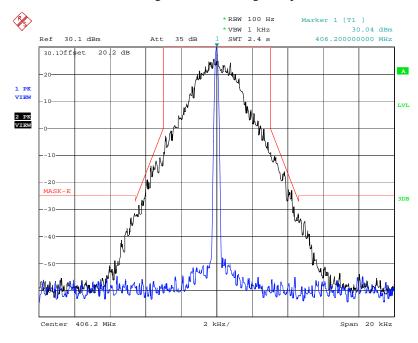
Date: 8.MAR.2018 11:14:51

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



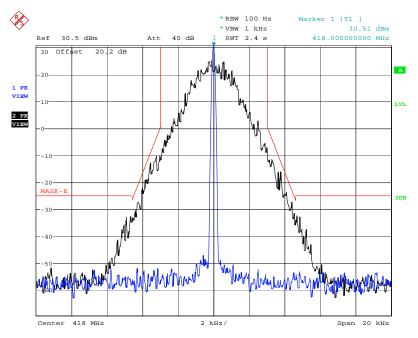
Date: 4.APR.2018 12:44:18

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



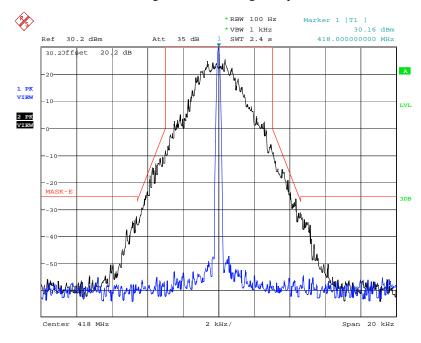
Date: 4.APR.2018 12:41:35

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

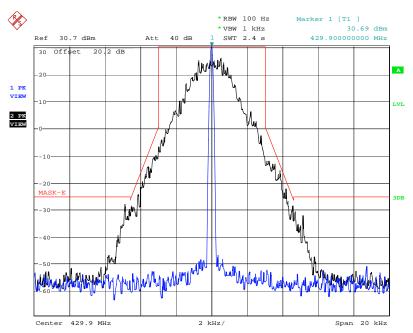


Date: 4.APR.2018 12:48:12

418MHz- Digital 6.25 KHz, Signal Input_3dB above AGC

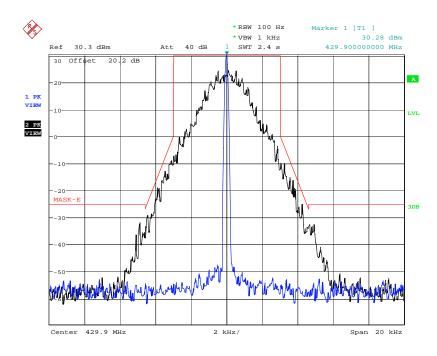


Date: 4.APR.2018 12:50:26



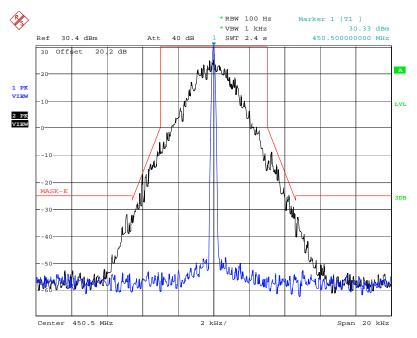
Date: 4.APR.2018 13:00:55

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



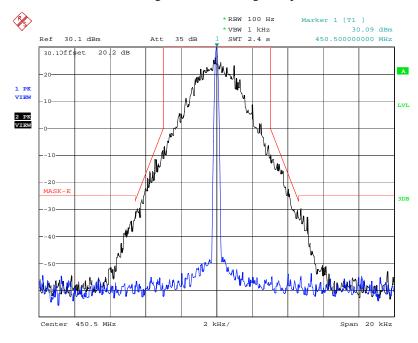
Date: 4.APR.2018 12:58:42

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



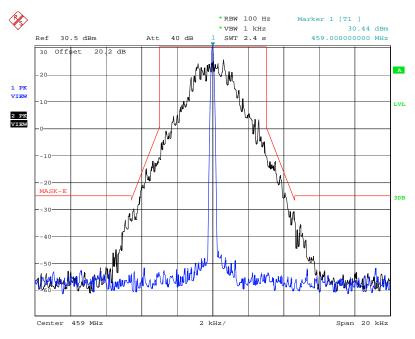
Date: 4.APR.2018 13:04:56

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



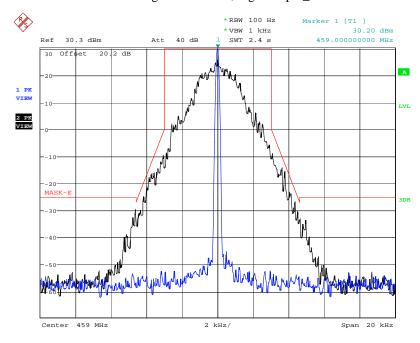
Date: 4.APR.2018 13:07:02

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



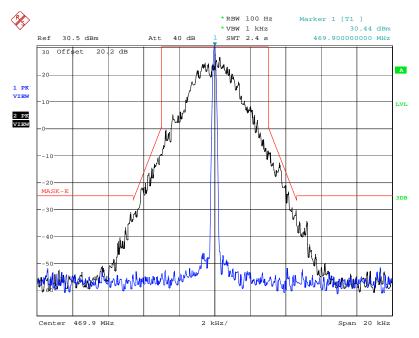
Date: 4.APR.2018 13:16:50

459MHz- Digital 6.25 KHz, Signal Input_3dB above AGC



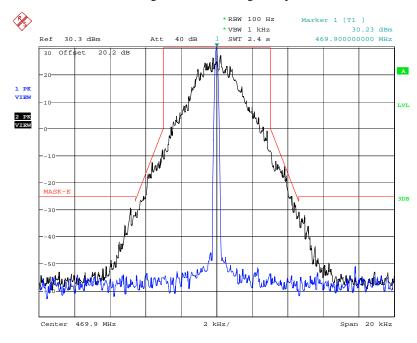
Date: 4.APR.2018 13:14:43

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



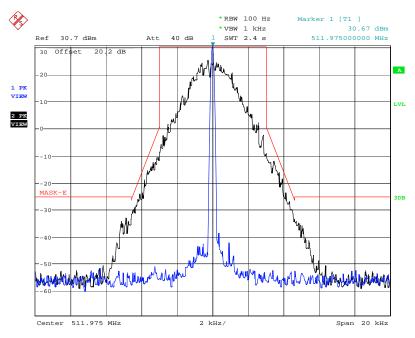
Date: 4.APR.2018 13:22:18

469MHz- Digital 6.25 KHz, Signal Input_3dB above AGC



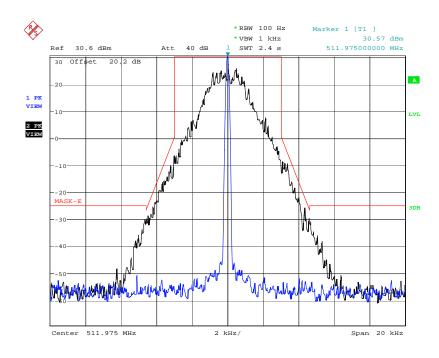
Date: 4.APR.2018 13:24:59

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