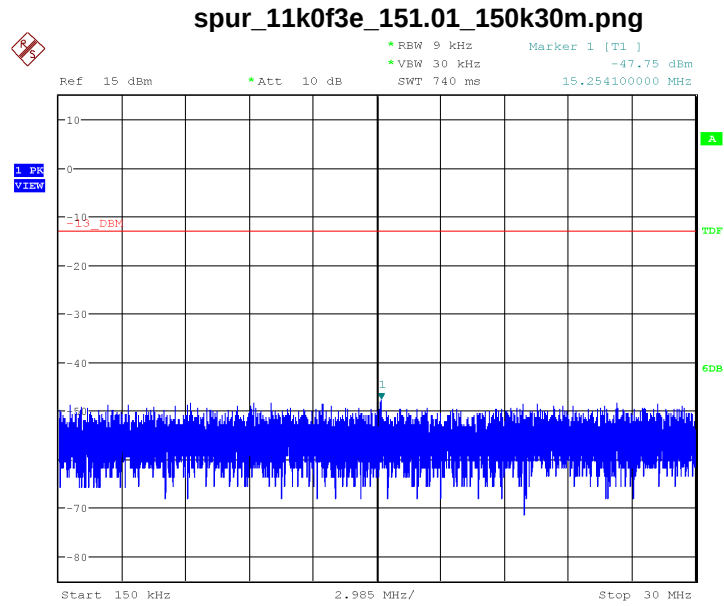


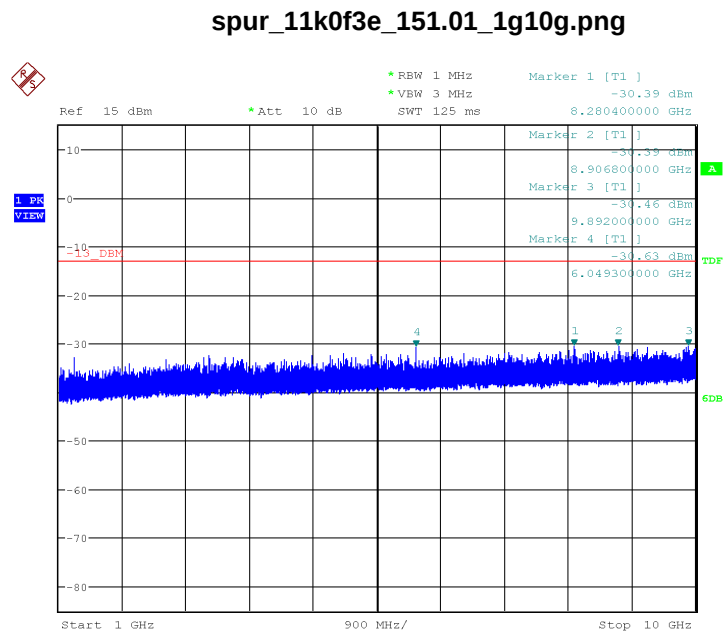


Annex A

Conducted Spurious Emission



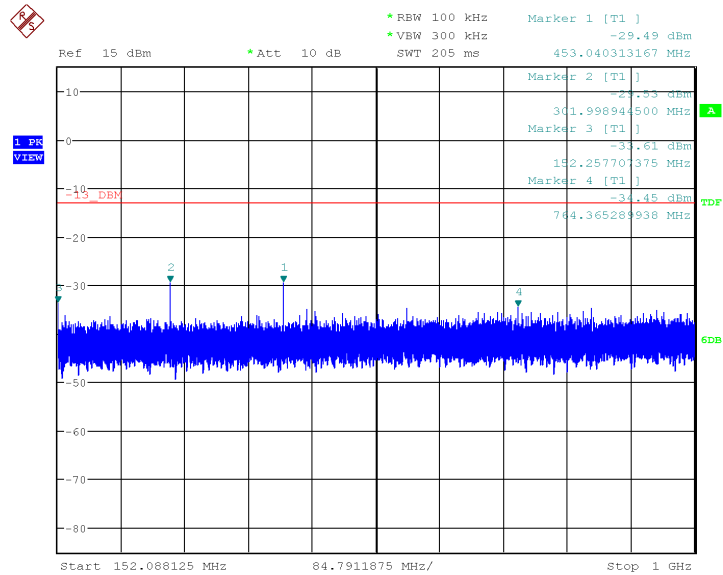
spur_11k0f3e_151.01_150k30m
Date: 3.OCT.2018 00:20:39



spur_11k0f3e_151.01_1g10g
Date: 3.OCT.2018 00:21:33

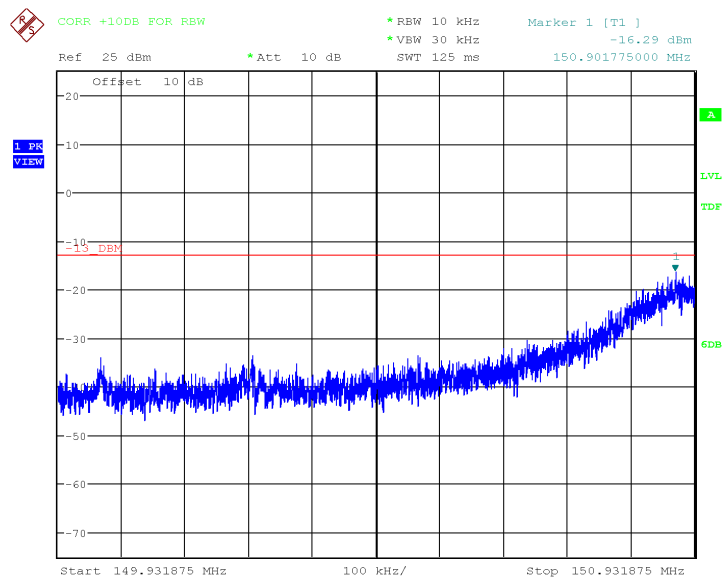


spur_11k0f3e_151.01_30m1g_high.png

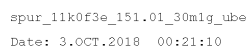
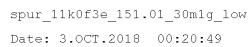


spur_11k0f3e_151.01_30m1g_high
Date: 3.OCT.2018 00:21:21

spur_11k0f3e_151.01_30m1g_lbe.png

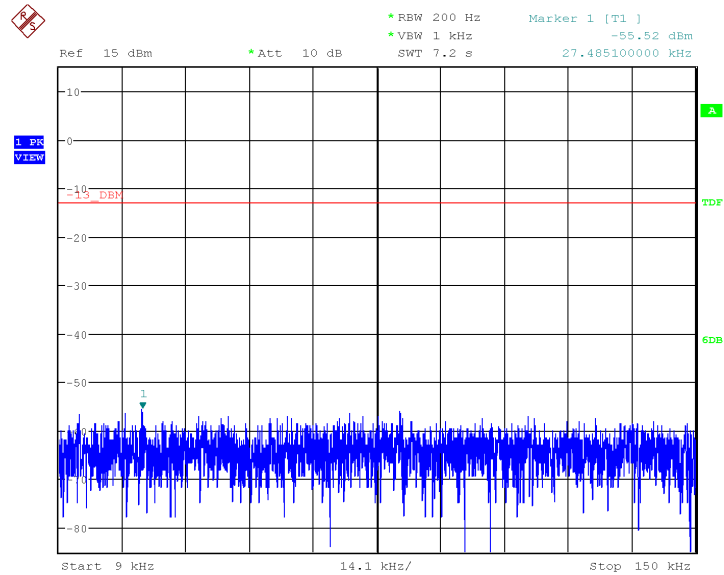


spur_11k0f3e_151.01_30m1g_lbe
Date: 3.OCT.2018 00:21:00



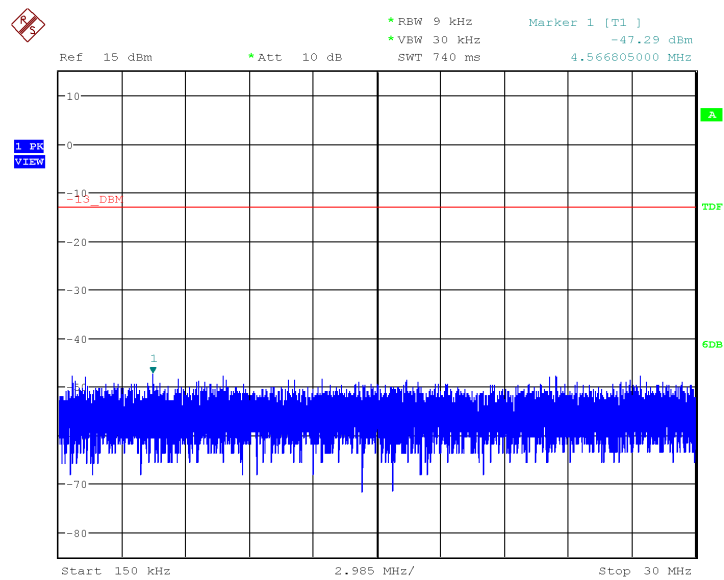


spur_11k0f3e_151.01_9k150k.png



spur_11k0f3e_151.01_9k150k
Date: 3.OCT.2018 00:20:29

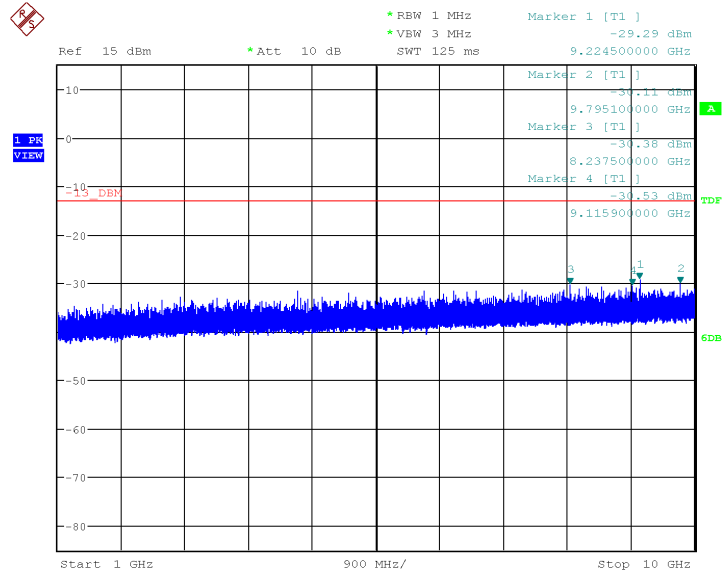
spur_11k0f3e_161.01_150k30m.png



spur_11k0f3e_161.01_150k30m
Date: 3.OCT.2018 00:23:43

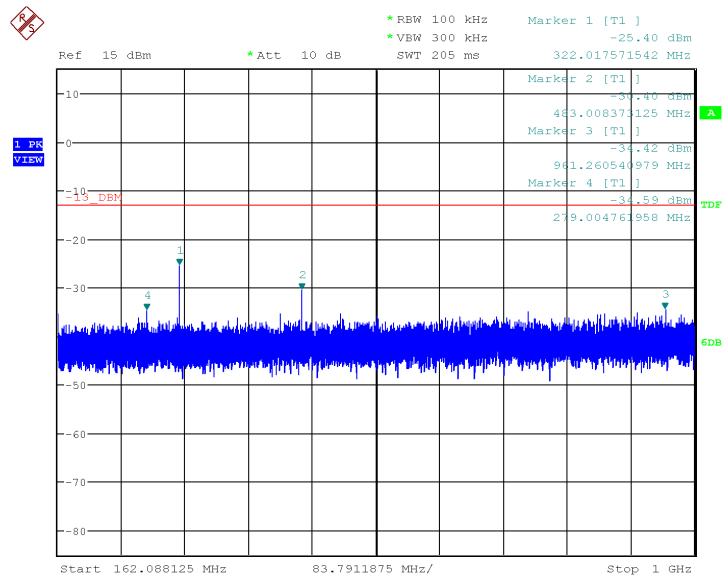


spur_11k0f3e_161.01_1g10g.png



spur_11k0f3e_161.01_1g10g
Date: 3.OCT.2018 00:24:37

spur_11k0f3e_161.01_30m1g_high.png



spur_11k0f3e_161.01_30m1g_high
Date: 3.OCT.2018 00:24:25

CORR +10DB FOR RBW
 * RBW 10 kHz
 * VBW 30 kHz
 * Att 10 dB
 SWT 125 ms
 Marker 1 [T1]
 -17.33 dBm
 160.877208333 MHz

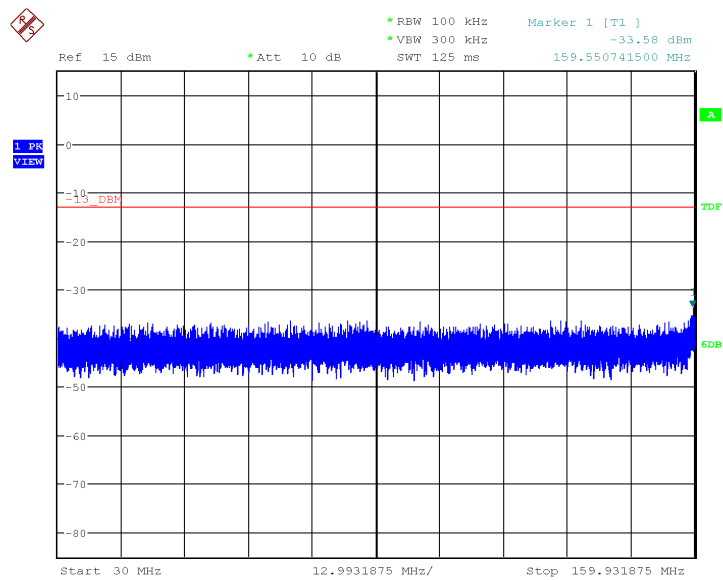
Ref 25 dBm
 Offset 10 dB

1 PK
 VIEW

-13 DBM
 1
 160.877208333 MHz

Start 159.931875 MHz
 100 kHz/
 Stop 160.931875 MHz

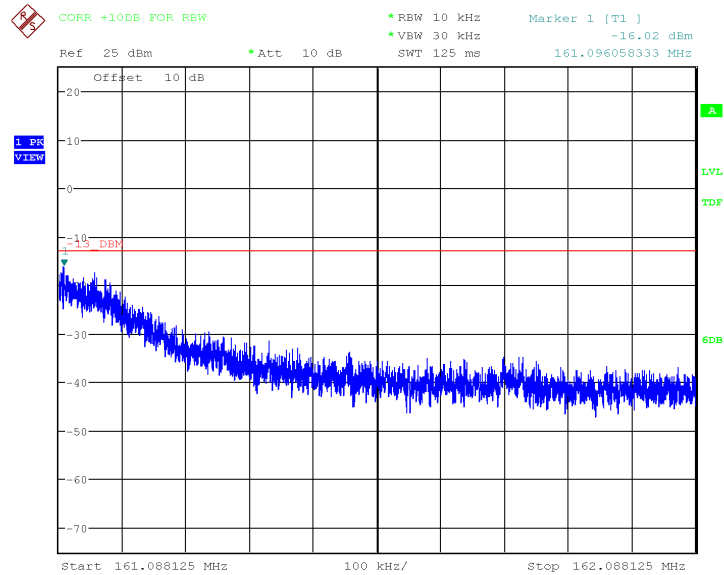
spur_11k0f3e_161.01_30m1g_low.png



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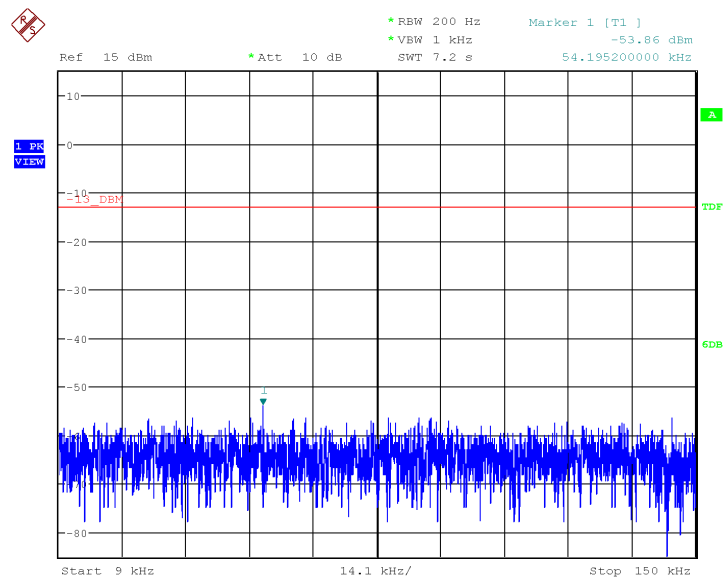


spur_11k0f3e_161.01_30m1g_ube.png



spur_11k0f3e_161.01_30m1g_ube
Date: 3.OCT.2018 00:24:14

spur_11k0f3e_161.01_9k150k.png

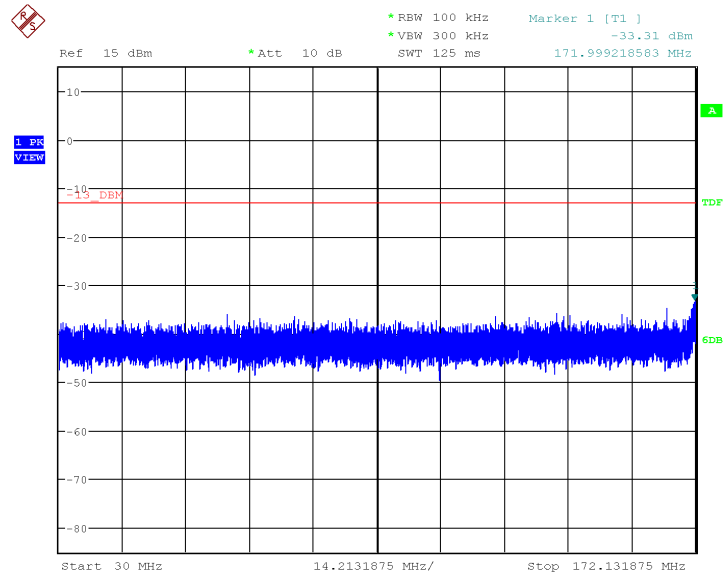


spur_11k0f3e_161.01_9k150k
Date: 3.OCT.2018 00:23:33



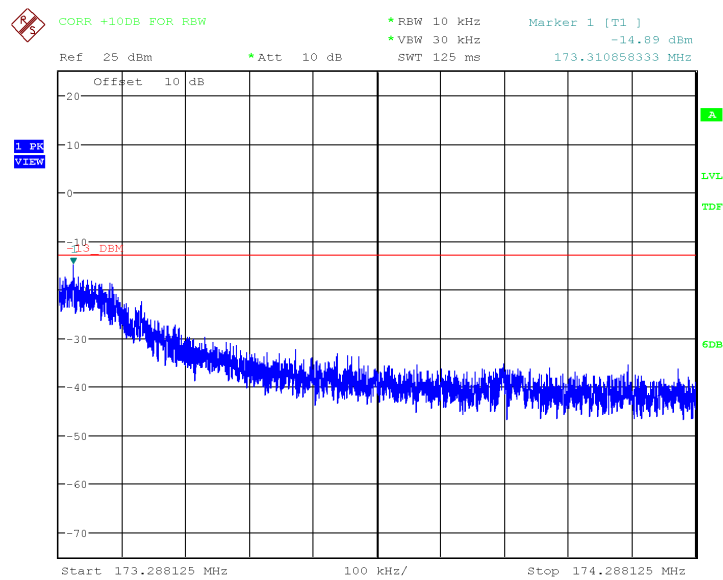


spur_11k0f3e_173.21_30m1g_low.png



spur_11k0f3e_173.21_30m1g_low
Date: 3.OCT.2018 00:25:44

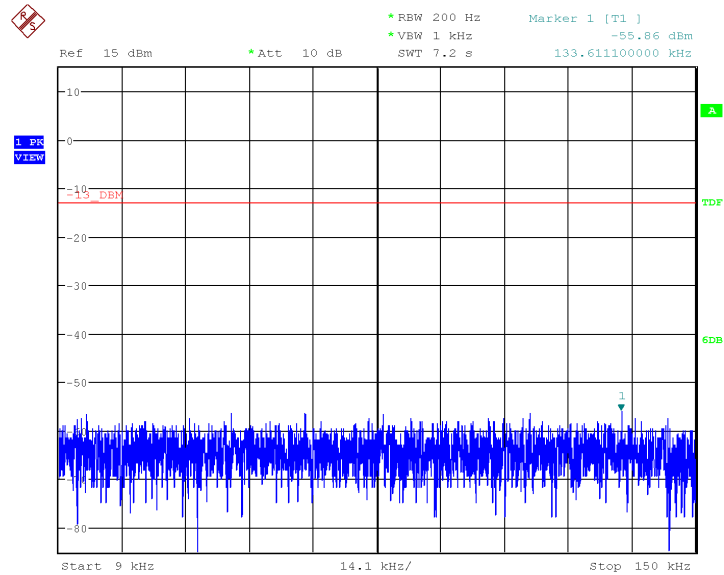
spur_11k0f3e_173.21_30m1g_ube.png



spur_11k0f3e_173.21_30m1g_ube
Date: 3.OCT.2018 00:26:04

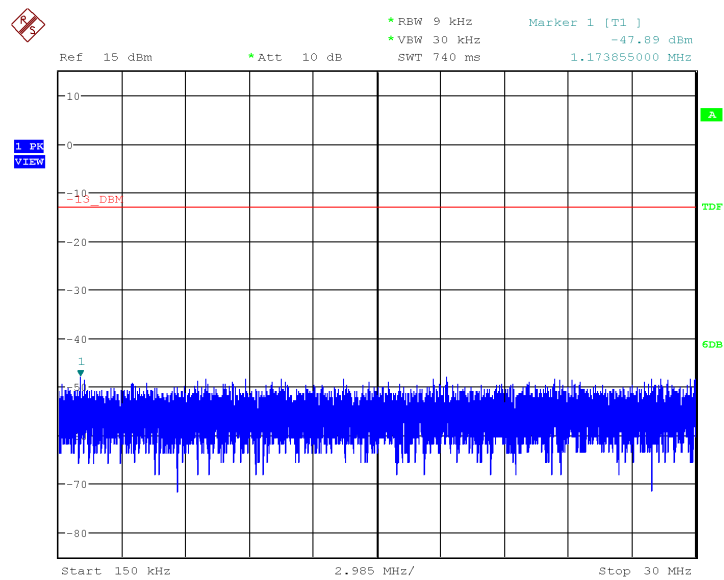


spur_11k0f3e_173.21_9k150k.png



spur_11k0f3e_173.21_9k150k
Date: 3.OCT.2018 00:25:23

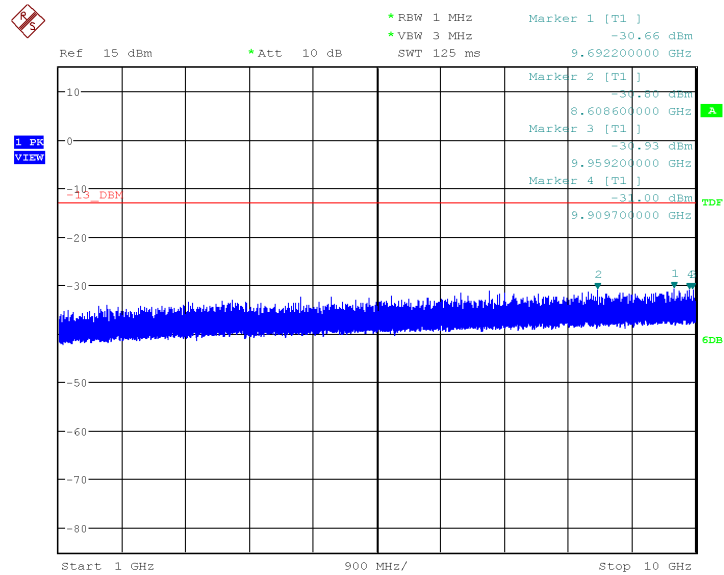
spur_11k0f3e_31.5_150k30m.png



spur_11k0f3e_31.5_150k30m
Date: 3.OCT.2018 00:08:11

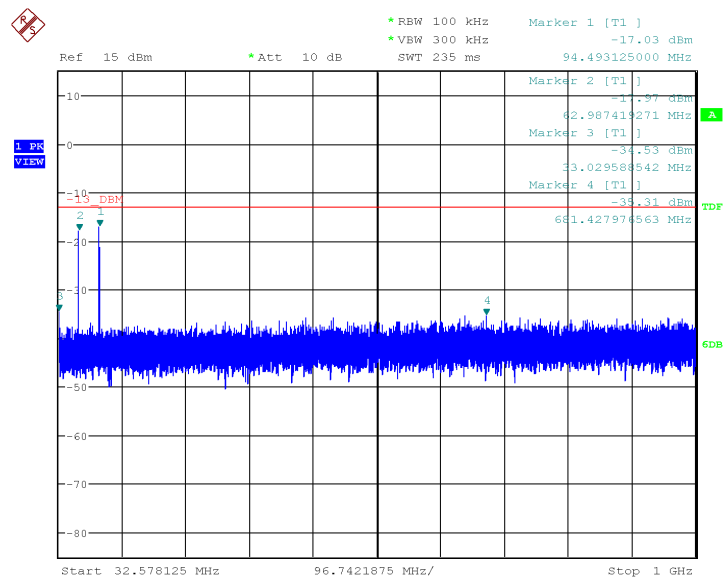


spur_11k0f3e_31.5_1g10g.png



spur_11k0f3e_31.5_1g10g
Date: 3.OCT.2018 00:09:04

spur_11k0f3e_31.5_30m1g_high.png



spur_11k0f3e_31.5_30m1g_high
Date: 3.OCT.2018 00:08:53

CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 SWT 125 ms
 Marker 1 [T1]
 -18.16 dBm

Ref 25 dBm
 *Att 10 dB
 31.363308333 MHz

Offset 10 dB
 -20
 -10
 0
 -10
 -20
 -30
 -40
 -50
 -60
 -70

1 PK
 VIEW

-15 DBM

1

LVL
 TDF
 GDB

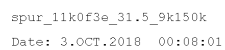
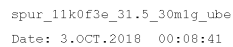
Start 30.421875 MHz
 100 kHz/
 Stop 31.421875 MHz

Ref 15 dBm * Att 10 dB * RBW 100 kHz Marker 1 [T1] -35.77 dBm
 * VBW 300 kHz SWT 125 ms 30.152367188 MHz

1 PR VIEW

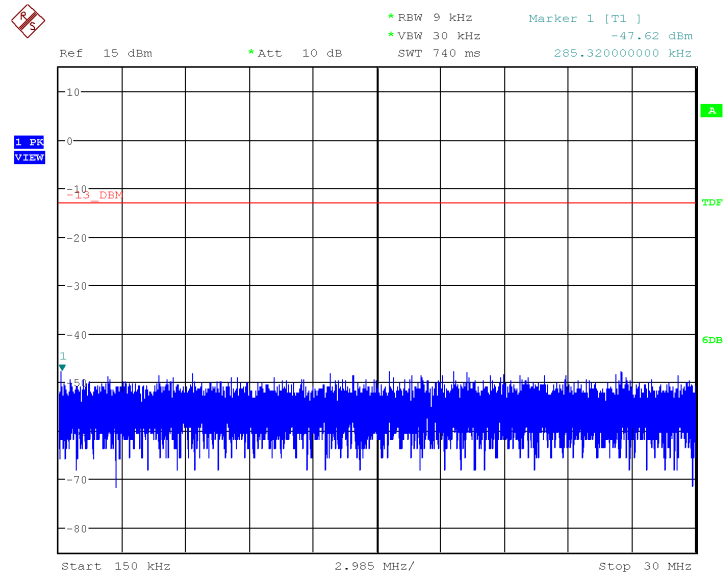
Start 30 MHz 42.1875 kHz/ Stop 30.421875 MHz

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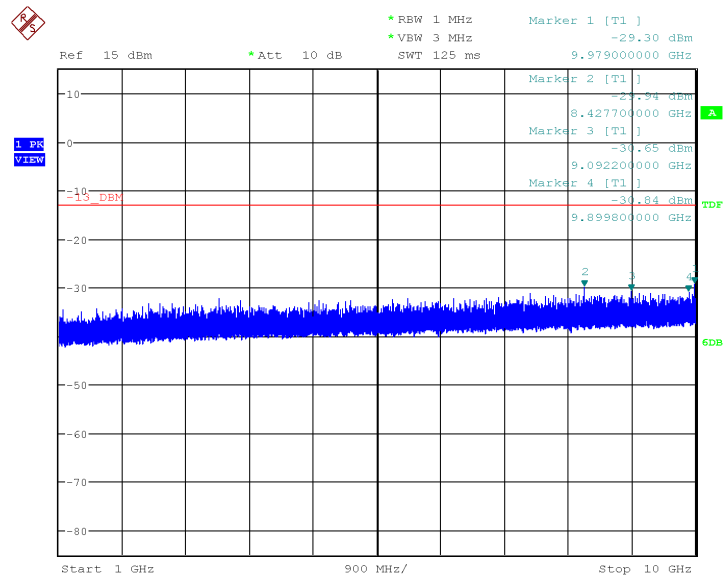


spur_11k0f3e_35.5_150k30m.png



spur_11k0f3e_35.5_150k30m
Date: 3.OCT.2018 00:10:25

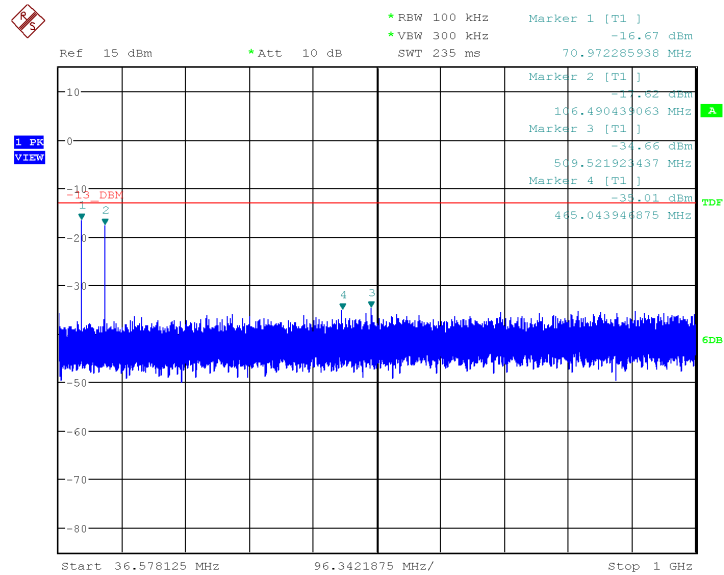
spur_11k0f3e_35.5_1g10g.png



spur_11k0f3e_35.5_1g10g
Date: 3.OCT.2018 00:11:19

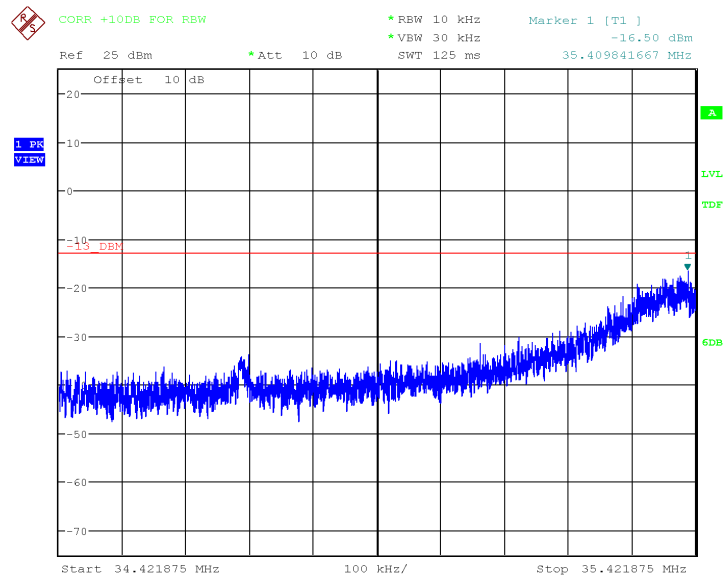


spur_11k0f3e_35.5_30m1g_high.png



spur_11k0f3e_35.5_30m1g_high
Date: 3.OCT.2018 00:11:07

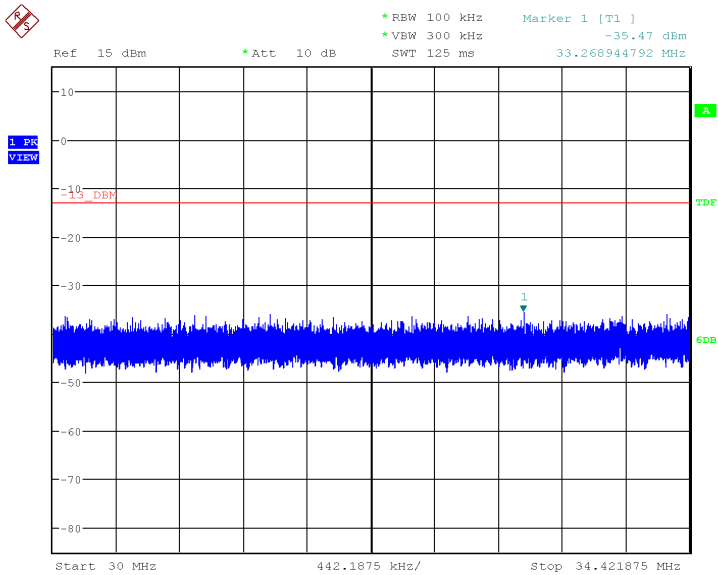
spur_11k0f3e_35.5_30m1g_lbe.png



spur_11k0f3e_35.5_30m1g_lbe
Date: 3.OCT.2018 00:10:46

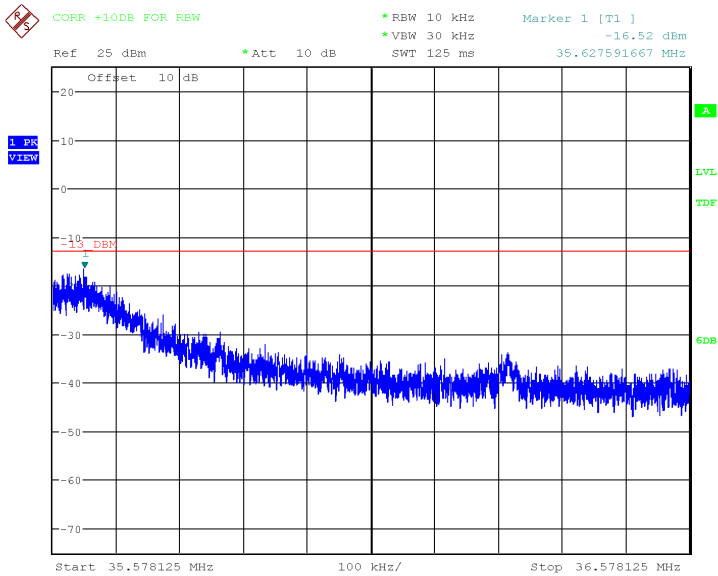


spur_11k0f3e_35.5_30m1g_low.png



spur_11k0f3e_35.5_30m1g_low
Date: 3.OCT.2018 00:10:36

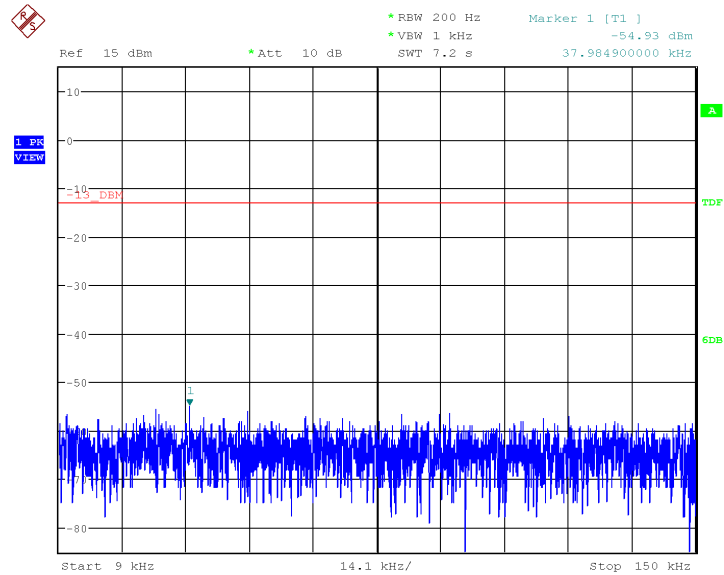
spur_11k0f3e_35.5_30m1g_ube.png



spur_11k0f3e_35.5_30m1g_ube
Date: 3.OCT.2018 00:10:56

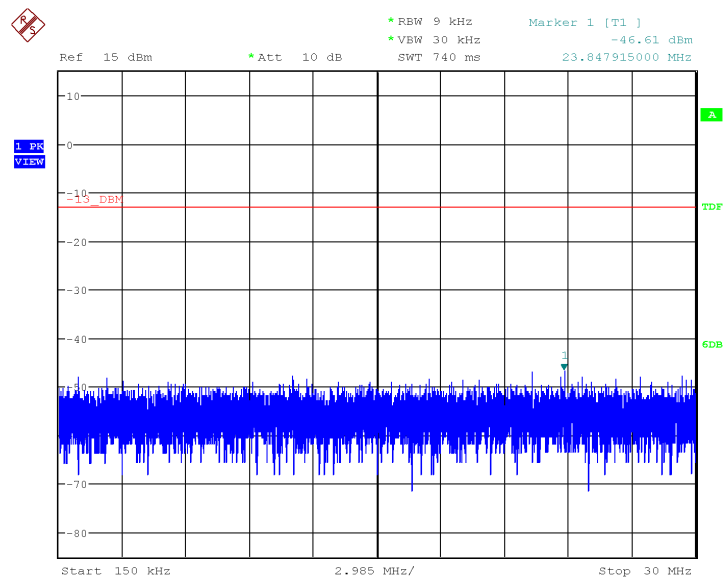


spur_11k0f3e_35.5_9k150k.png



spur_11k0f3e_35.5_9k150k
Date: 3.OCT.2018 00:10:15

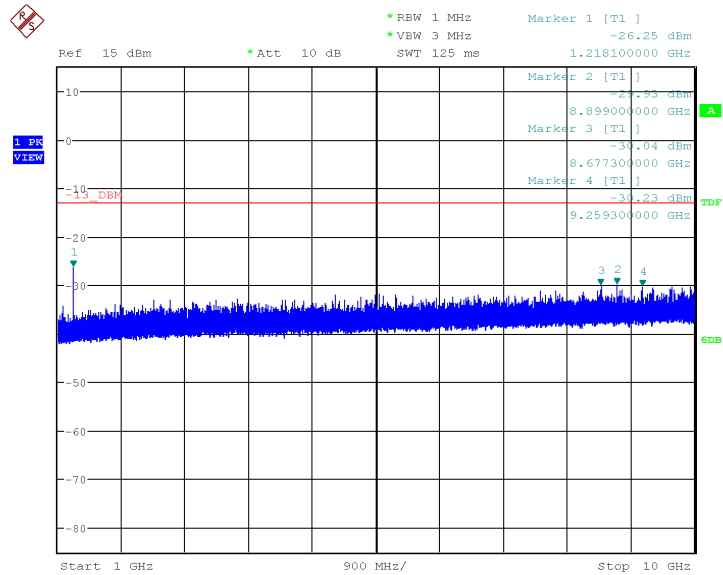
spur_11k0f3e_406.1_150k30m.png



spur_11k0f3e_406.1_150k30m
Date: 3.OCT.2018 00:29:06

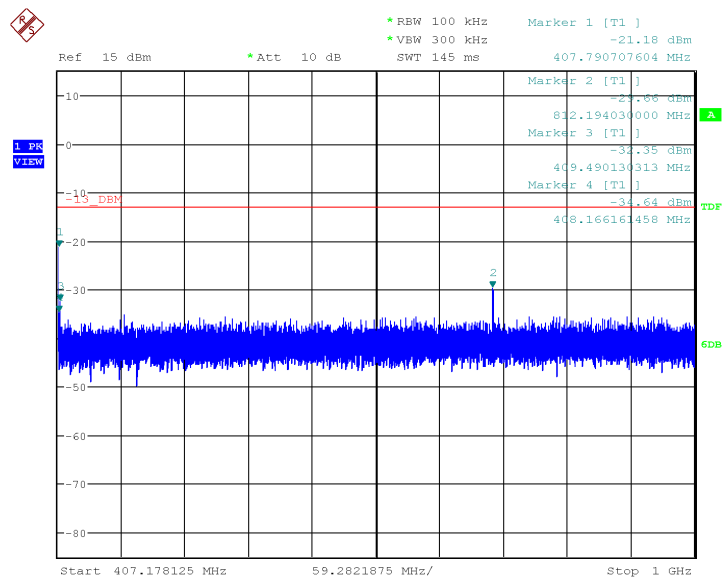


spur_11k0f3e_406.1_1g10g.png



spur_11k0f3e_406.1_1g10g
Date: 3.OCT.2018 00:30:00

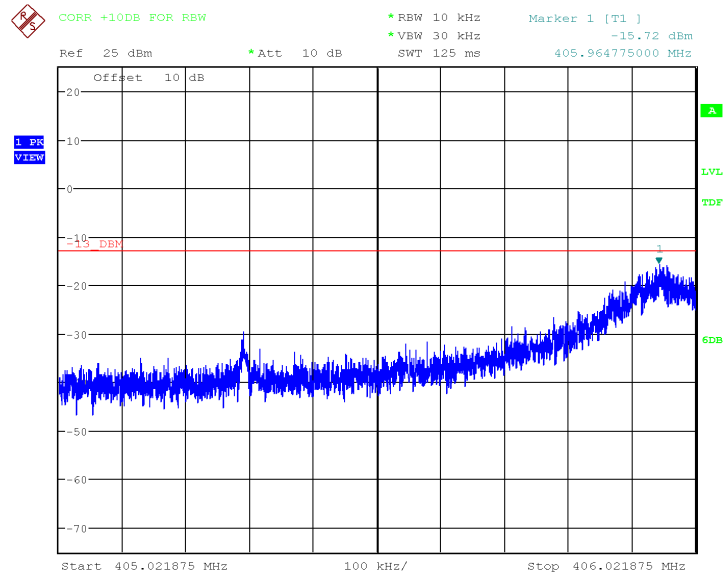
spur_11k0f3e_406.1_30m1g_high.png



spur_11k0f3e_406.1_30m1g_high
Date: 3.OCT.2018 00:29:48

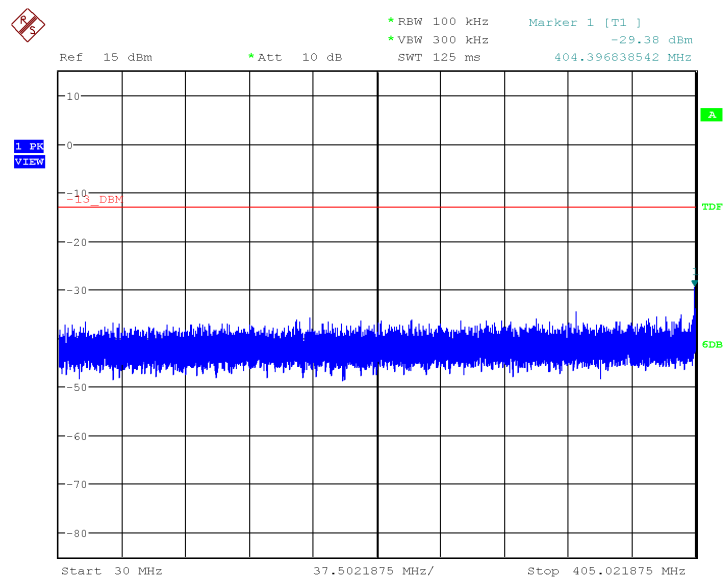


spur_11k0f3e_406.1_30m1g_lbe.png



spur_11k0f3e_406.1_30m1g_lbe
Date: 3.OCT.2018 00:29:27

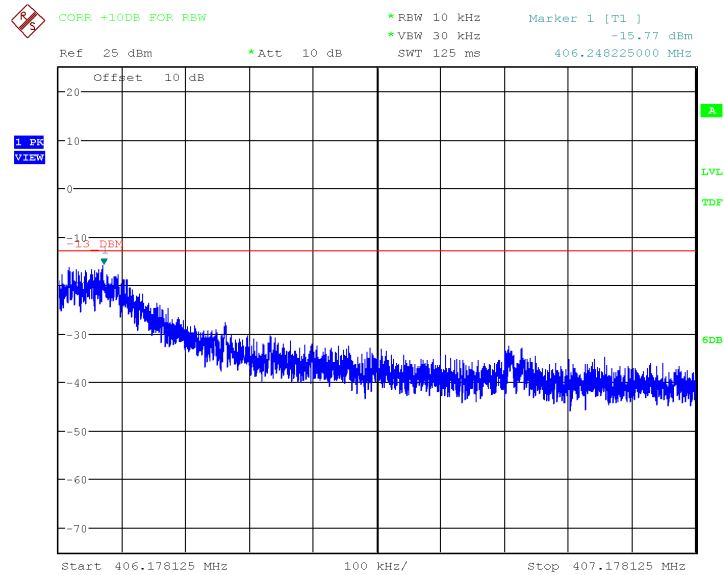
spur_11k0f3e_406.1_30m1g_low.png



spur_11k0f3e_406.1_30m1g_low
Date: 3.OCT.2018 00:29:16

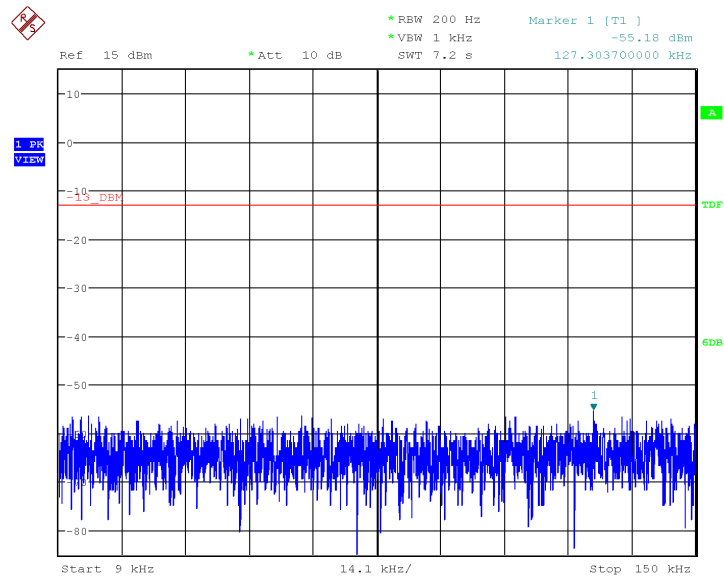


spur_11k0f3e_406.1_30m1g_ube.png



spur_11k0f3e_406.1_30m1g_ube
Date: 3.OCT.2018 00:29:37

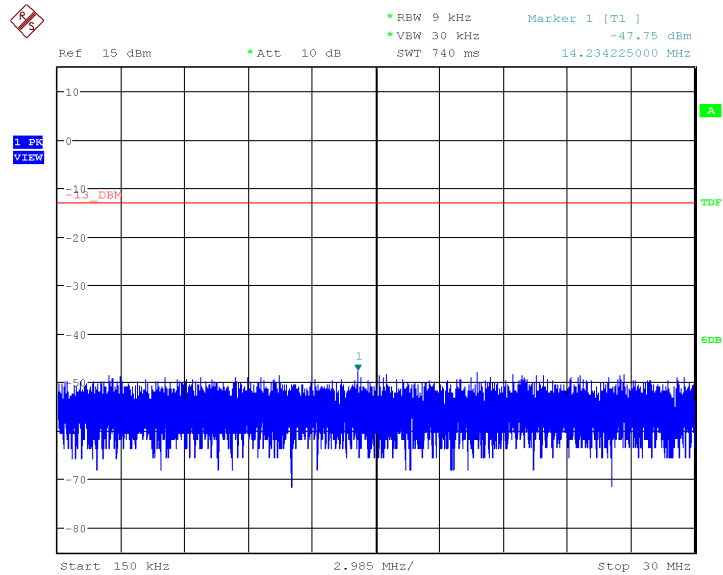
spur_11k0f3e_406.1_9k150k.png



spur_11k0f3e_406.1_9k150k
Date: 3.OCT.2018 00:28:56

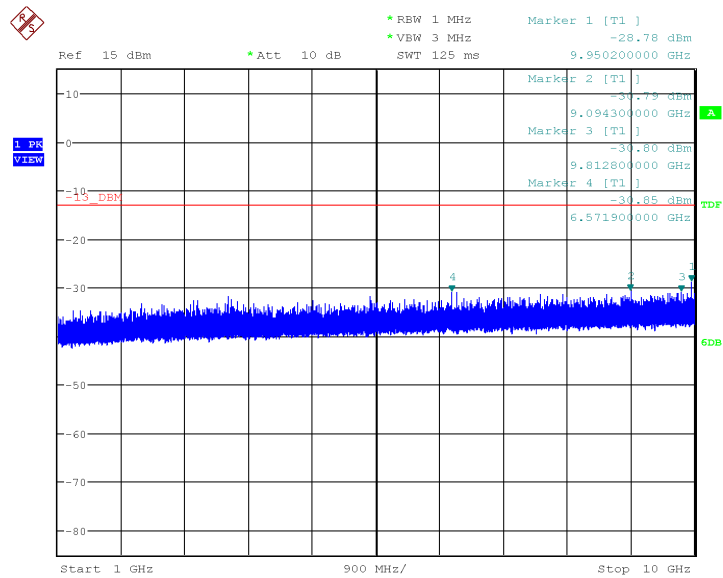


spur_11k0f3e_43.2_150k30m.png



spur_11k0f3e_43.2_150k30m
Date: 3.OCT.2018 00:14:02

spur_11k0f3e_43.2_1g10g.png



spur_11k0f3e_43.2_1g10g
Date: 3.OCT.2018 00:14:55

* RBW 100 kHz
 * VBW 300 kHz
 SWT 230 ms

Marker 1 [T1]
 -17.62 dBm
 86.393602292 MHz

Ref 15 dBm
 Att 10 dB

Marker 2 [T1]
 -14.28 dBm
 129.592231042 MHz

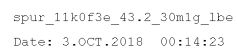
Marker 3 [T1]
 -34.30 dBm
 894.169731042 MHz

Marker 4 [T1]
 -35.38 dBm
 946.161001042 MHz

1 PK VIEW
 TDF
 6dB

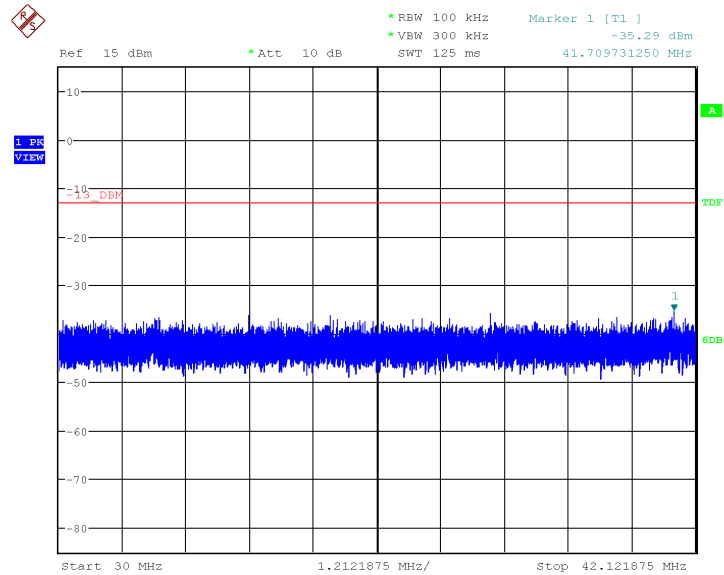
Start 44.278125 MHz
 95.5721875 MHz/
 Stop 1 GHz

spur_11k0f3e_43.2_30m1g_lbe.png



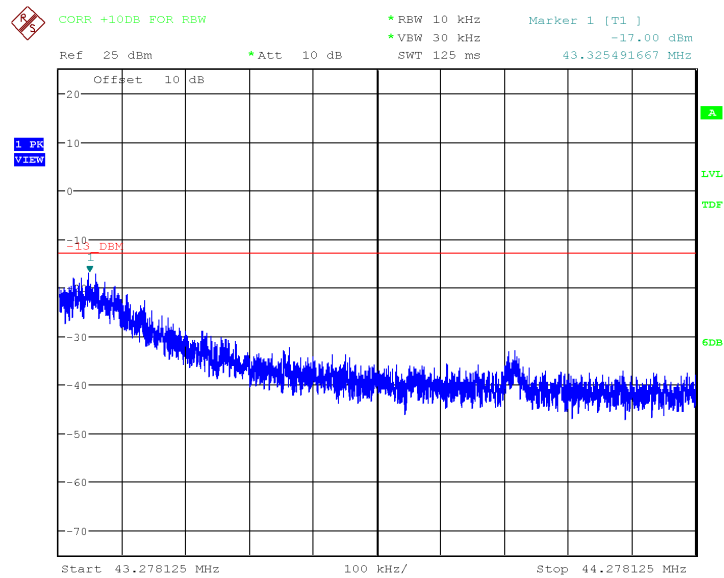


spur_11k0f3e_43.2_30m1g_low.png



spur_11k0f3e_43.2_30m1g_low
Date: 3.OCT.2018 00:14:12

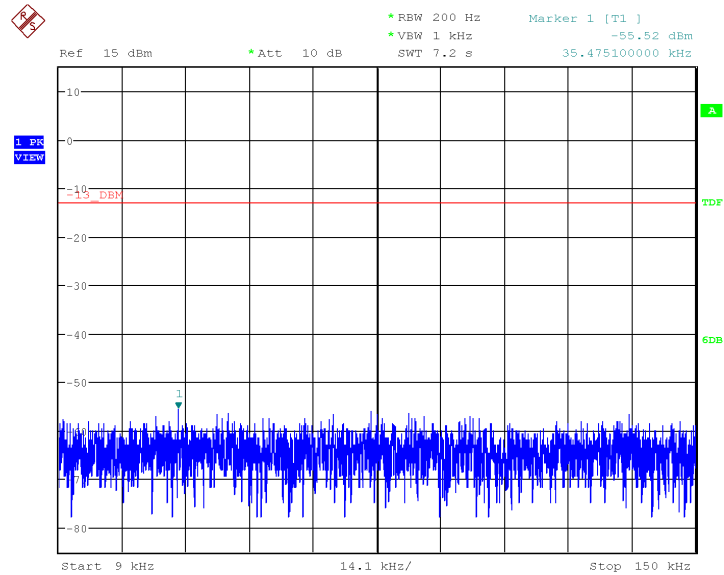
spur_11k0f3e_43.2_30m1g_ube.png



spur_11k0f3e_43.2_30m1g_ube
Date: 3.OCT.2018 00:14:33

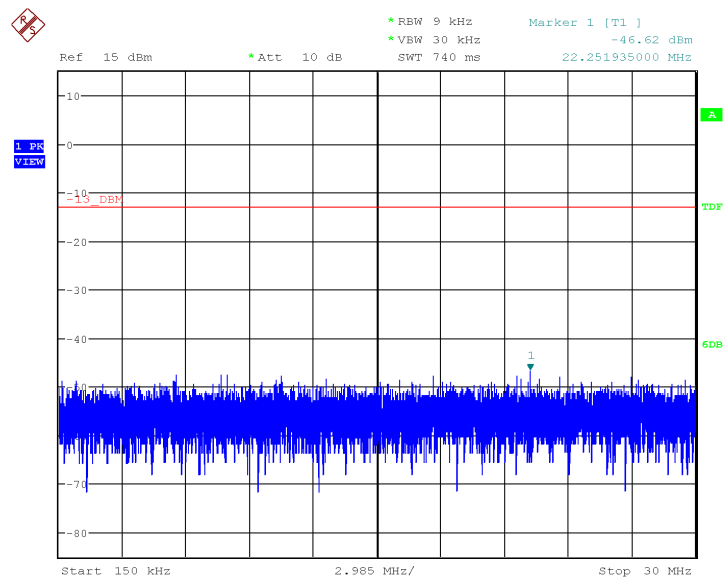


spur_11k0f3e_43.2_9k150k.png



spur_11k0f3e_43.2_9k150k
Date: 3.OCT.2018 00:13:52

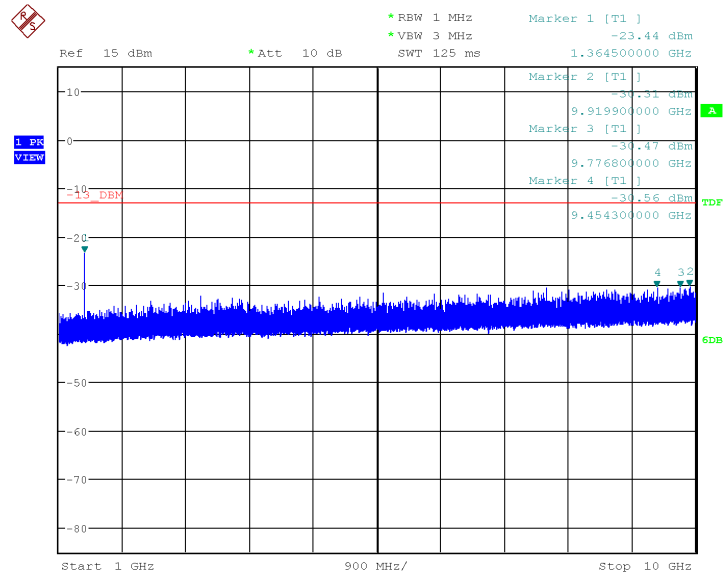
spur_11k0f3e_454.9_150k30m.png



spur_11k0f3e_454.9_150k30m
Date: 3.OCT.2018 00:31:37

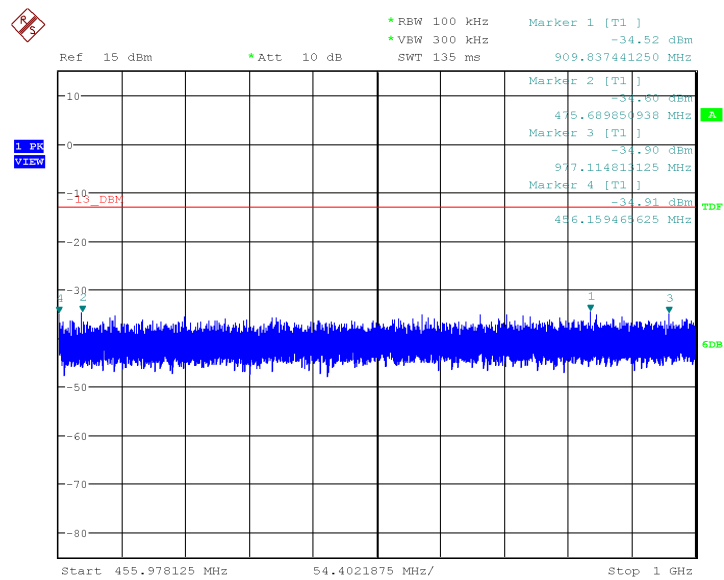


spur_11k0f3e_454.9_1g10g.png



spur_11k0f3e_454.9_1g10g
Date: 3.OCT.2018 00:32:31

spur_11k0f3e_454.9_30m1g_high.png



spur_11k0f3e_454.9_30m1g_high
Date: 3.OCT.2018 00:32:19

CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 Marker 1 [T1]
 -15.37 dBm
 Ref 25 dBm
 *Att 10 dB
 SWT 125 ms
 454.770375000 MHz

Offset 10 dB
 -20
 -10
 0
 -10
 -20
 -30
 -40
 -50
 -60
 -70

1 PK
 VIEW

-15 DBM
 -15.37 dBm
 1

LVL
 TDF
 6DB

Start 453.821875 MHz
 100 kHz/
 Stop 454.821875 MHz

Ref 15 dBm * Att 10 dB * RBW 100 kHz Marker 1 [T1] -33.75 dBm
 * VBW 300 kHz SWT 125 ms 453.412180521 MHz

1 PR
 VIEW

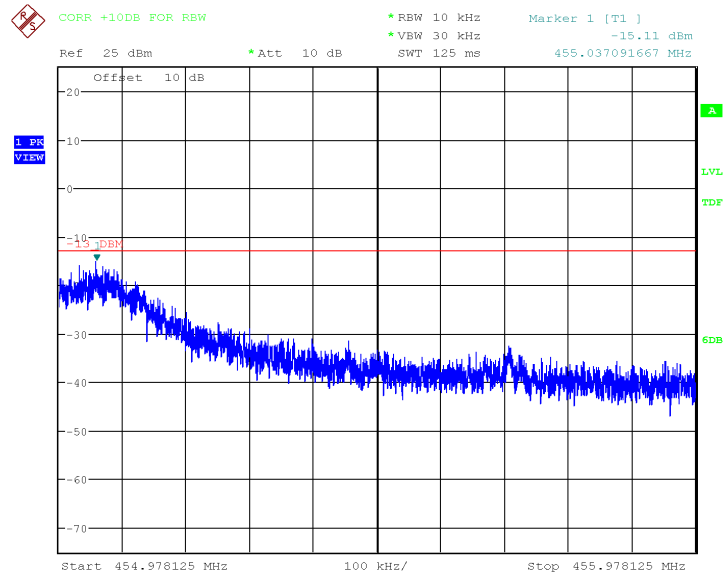
2
 TDF

Start 30 MHz 42.3821875 MHz/ Stop 453.821875 MHz

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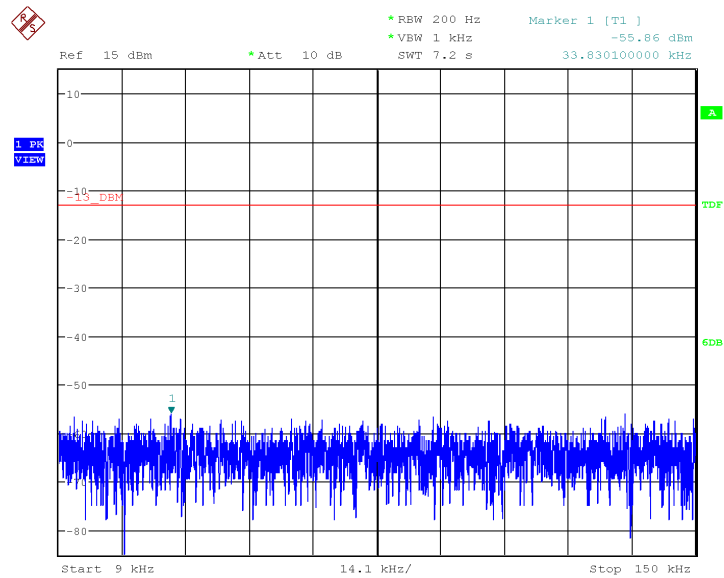


spur_11k0f3e_454.9_30m1g_ube.png



spur_11k0f3e_454.9_30m1g_ube
Date: 3.OCT.2018 00:32:08

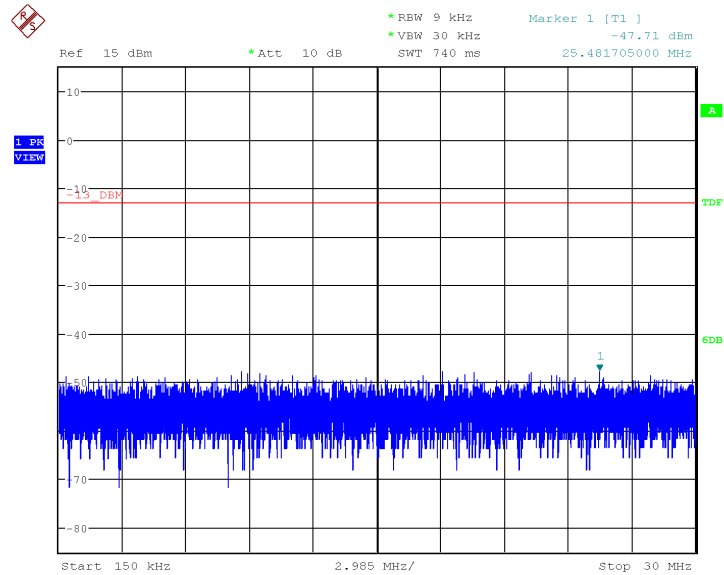
spur_11k0f3e_454.9_9k150k.png



spur_11k0f3e_454.9_9k150k
Date: 3.OCT.2018 00:31:27

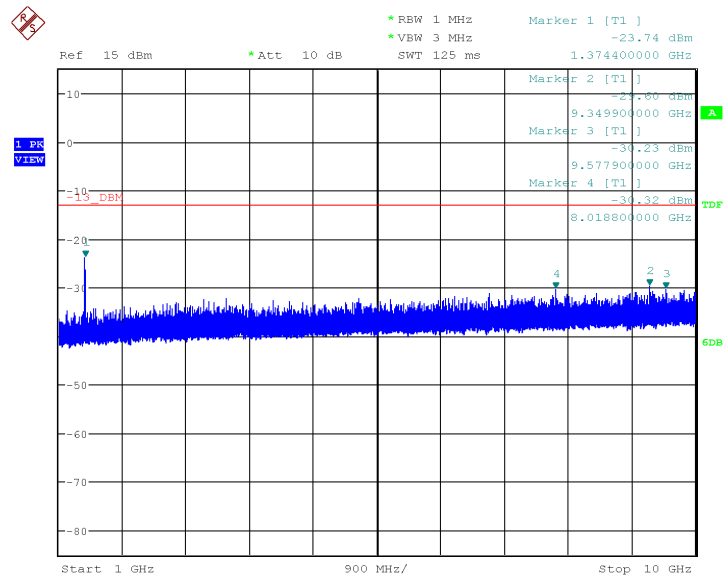


spur_11k0f3e_458.2_150k30m.png



spur_11k0f3e_458.2_150k30m
Date: 3.OCT.2018 00:34:08

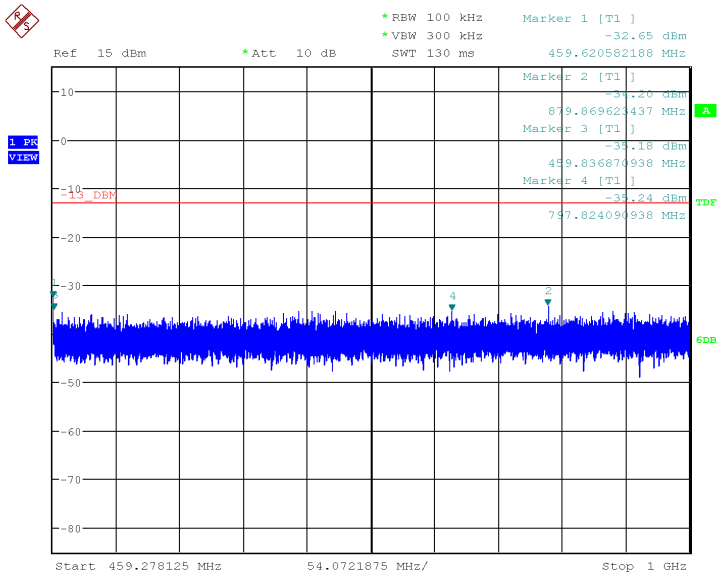
spur_11k0f3e_458.2_1g10g.png



spur_11k0f3e_458.2_1g10g
Date: 3.OCT.2018 00:35:01

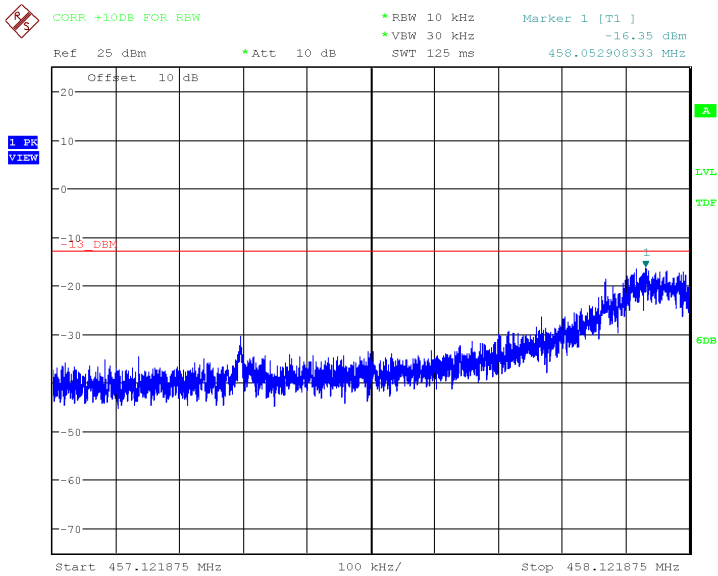


spur_11k0f3e_458.2_30m1g_high.png



spur_11k0f3e_458.2_30m1g_high
Date: 3.OCT.2018 00:34:50

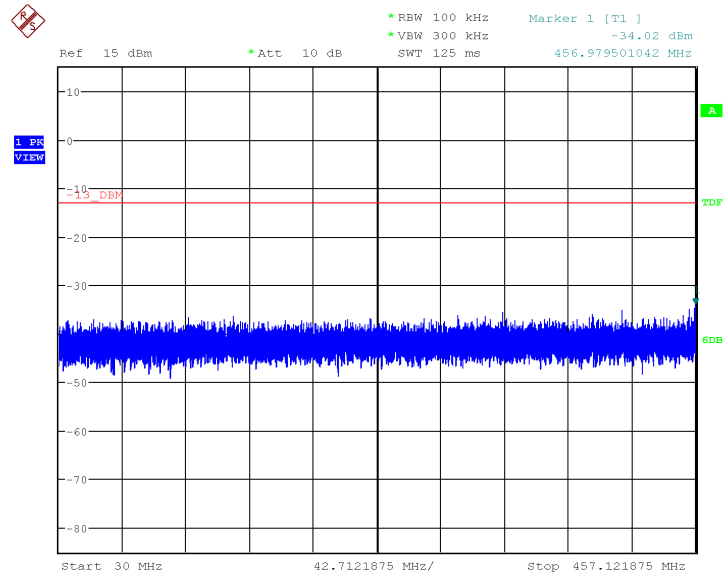
spur_11k0f3e_458.2_30m1g_lbe.png



spur_11k0f3e_458.2_30m1g_lbe
Date: 3.OCT.2018 00:34:29

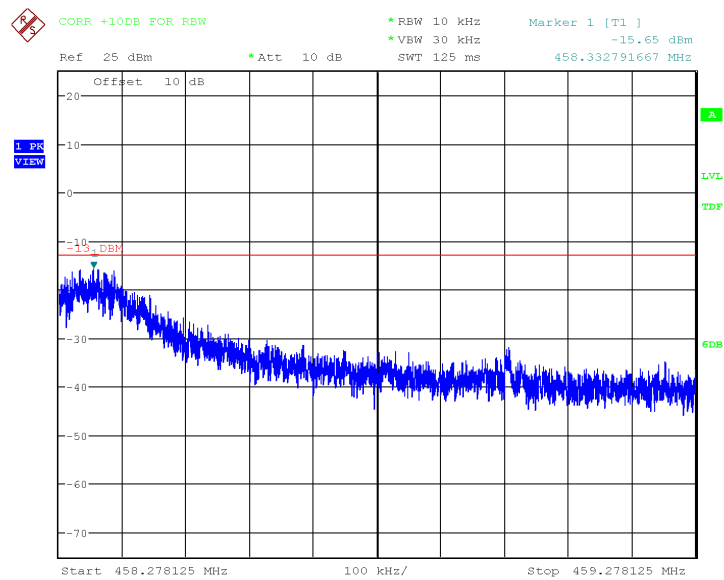


spur_11k0f3e_458.2_30m1g_low.png



spur_11k0f3e_458.2_30m1g_low
Date: 3.OCT.2018 00:34:18

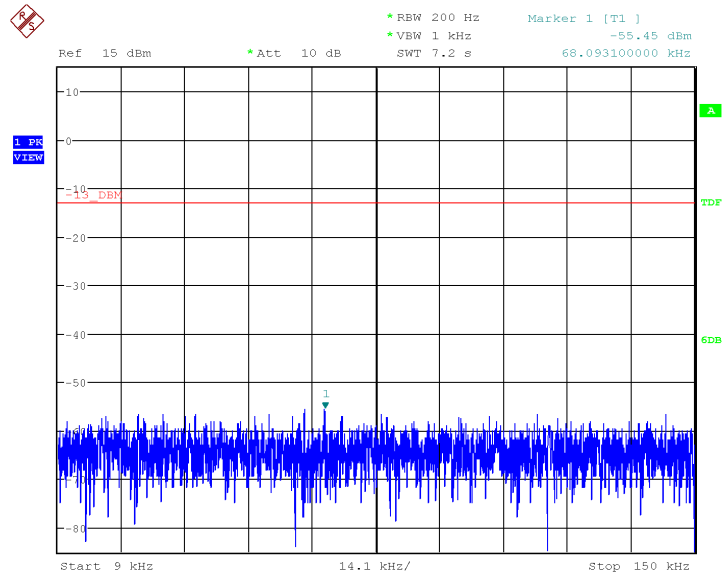
spur_11k0f3e_458.2_30m1g_ube.png



spur_11k0f3e_458.2_30m1g_ube
Date: 3.OCT.2018 00:34:38

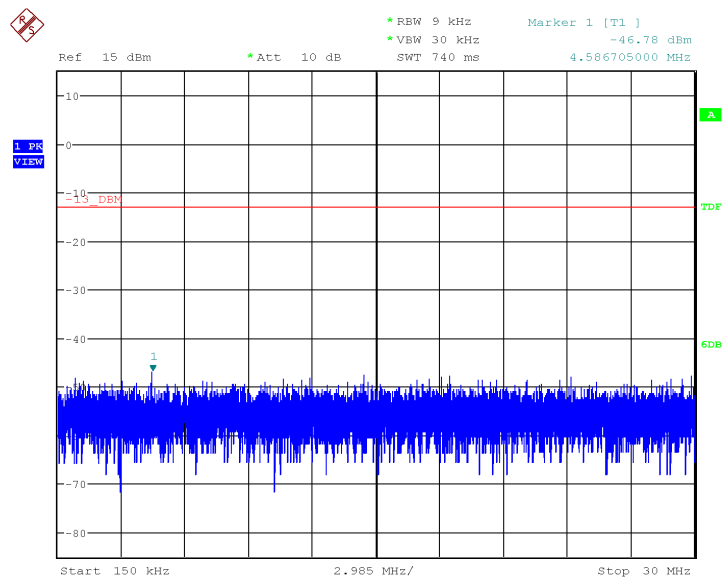


spur_11k0f3e_458.2_9k150k.png



spur_11k0f3e_458.2_9k150k
Date: 3.OCT.2018 00:33:58

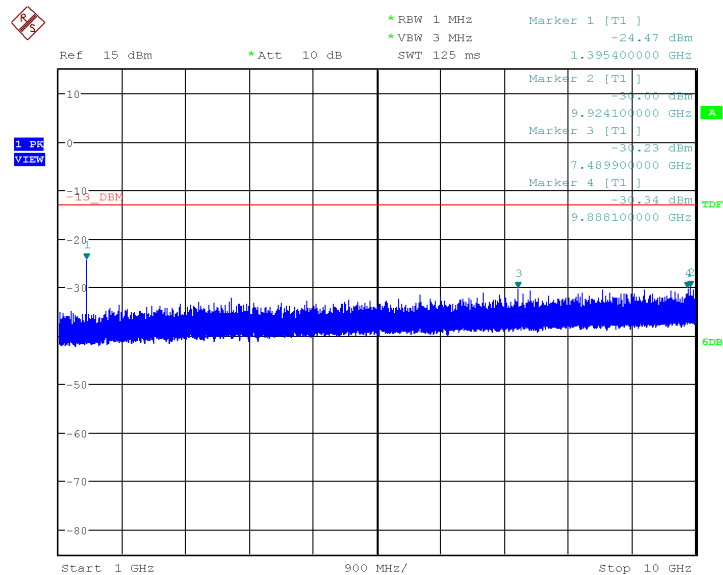
spur_11k0f3e_465.2_150k30m.png



spur_11k0f3e_465.2_150k30m
Date: 3.OCT.2018 00:37:09

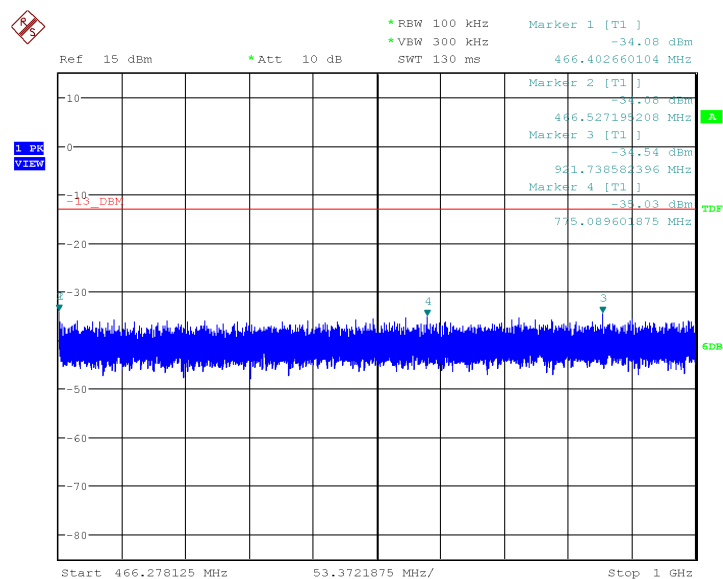


spur_11k0f3e_465.2_1g10g.png



spur_11k0f3e_465.2_1g10g
Date: 3.OCT.2018 00:38:02

spur_11k0f3e_465.2_30m1g_high.png



spur_11k0f3e_465.2_30m1g_high
Date: 3.OCT.2018 00:37:50

CORR +10dB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 Marker 1 [T1]
 -15.80 dBm
 Ref 25 dBm
 *Att 10 dB
 SWT 125 ms
 465.051675000 MHz

Offset 10 dB
 1. PK
 VIEW
 -13 DBM
 LVL
 TDF
 6DB

Start 464.121875 MHz
 100 kHz/
 Stop 465.121875 MHz

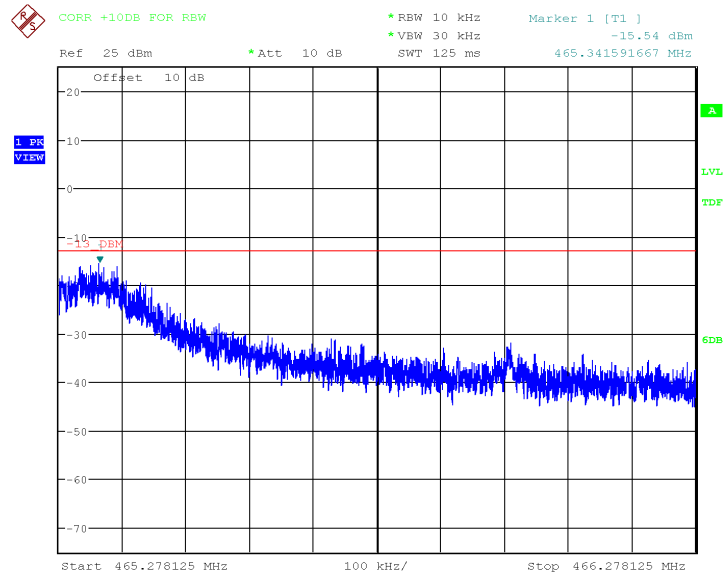
Ref 15 dBm * Att 10 dB

* RBW 100 kHz Marker 1 [T1] -34.24 dBm
 * VBW 300 kHz
 SWT 125 ms 431.779795313 MHz

Start 30 MHz 43.4121875 MHz/ Stop 464.121875 MHz

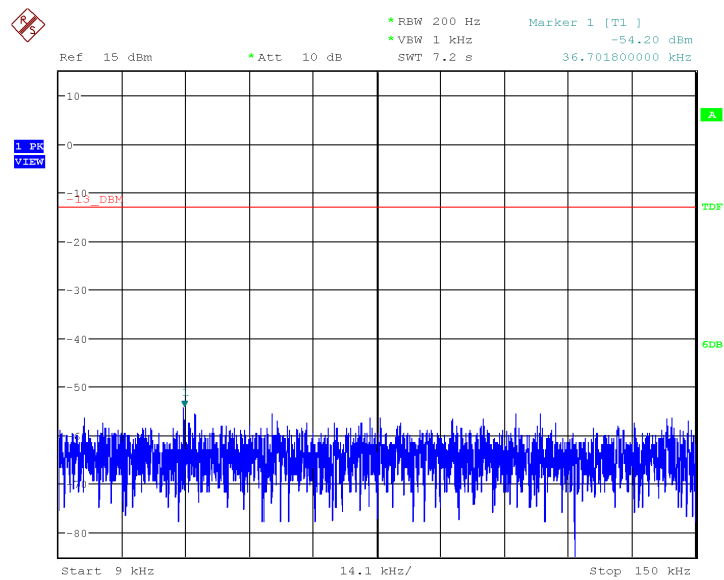


spur_11k0f3e_465.2_30m1g_ube.png



spur_11k0f3e_465.2_30m1g_ube
Date: 3.OCT.2018 00:37:39

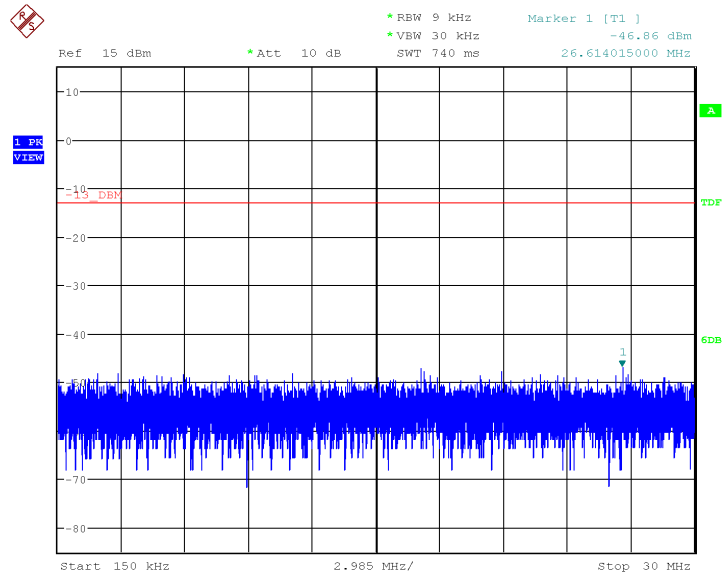
spur_11k0f3e_465.2_9k150k.png



spur_11k0f3e_465.2_9k150k
Date: 3.OCT.2018 00:36:58

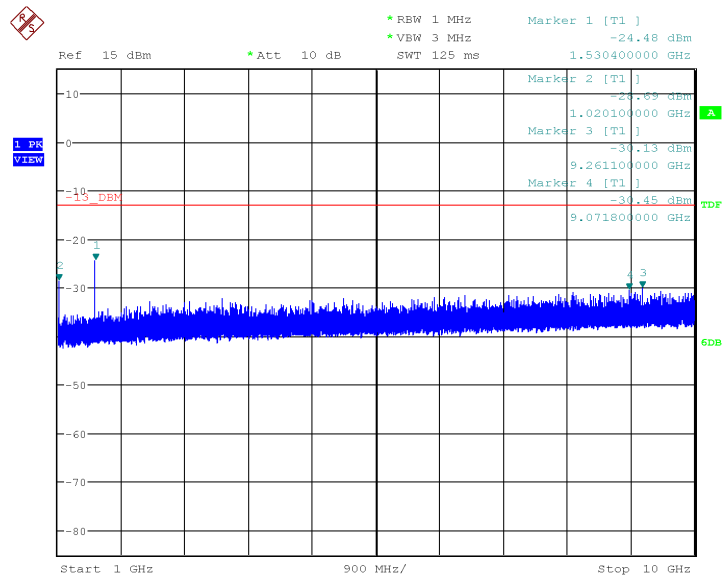


spur_11k0f3e_510.2_150k30m.png



spur_11k0f3e_510.2_150k30m
Date: 3.OCT.2018 00:39:42

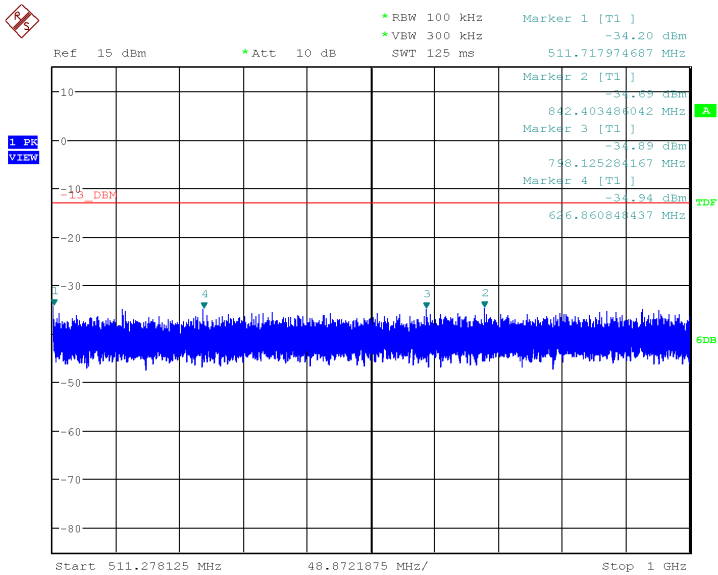
spur_11k0f3e_510.2_1g10g.png



spur_11k0f3e_510.2_1g10g
Date: 3.OCT.2018 00:40:35

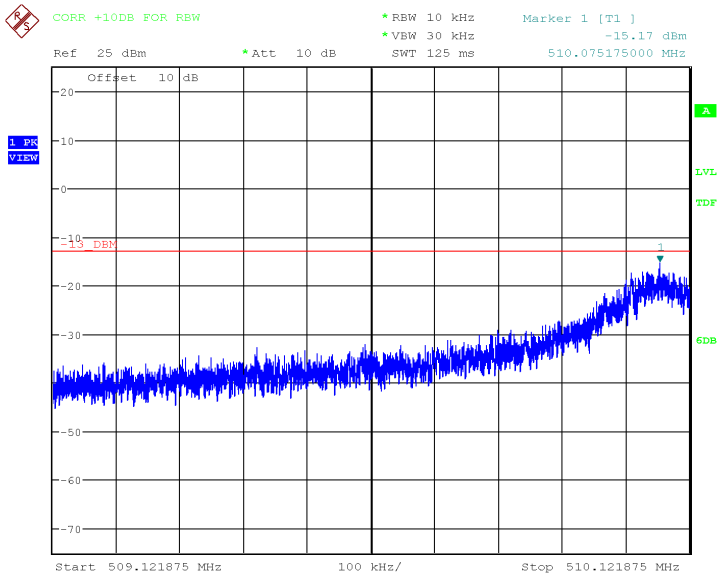


spur_11k0f3e_510.2_30m1g_high.png



spur_11k0f3e_510.2_30m1g_high
Date: 3.OCT.2018 00:40:23

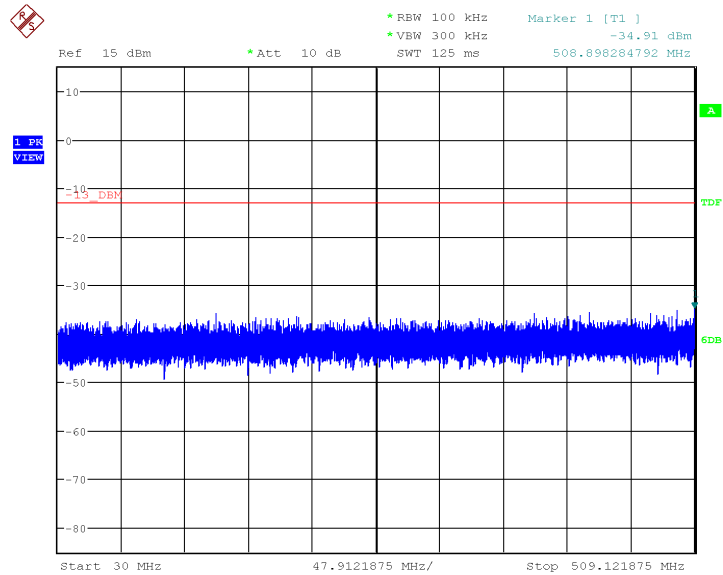
spur_11k0f3e_510.2_30m1g_lbe.png



spur_11k0f3e_510.2_30m1g_lbe
Date: 3.OCT.2018 00:40:02

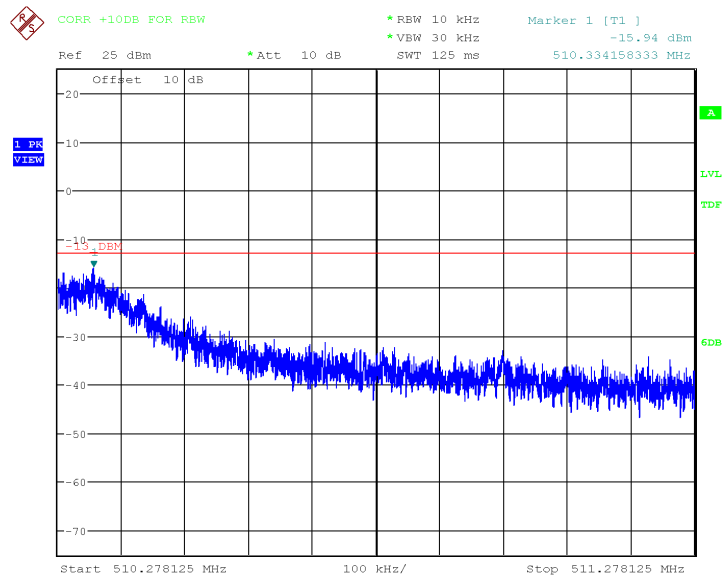


spur_11k0f3e_510.2_30m1g_low.png



spur_11k0f3e_510.2_30m1g_low
Date: 3.OCT.2018 00:39:52

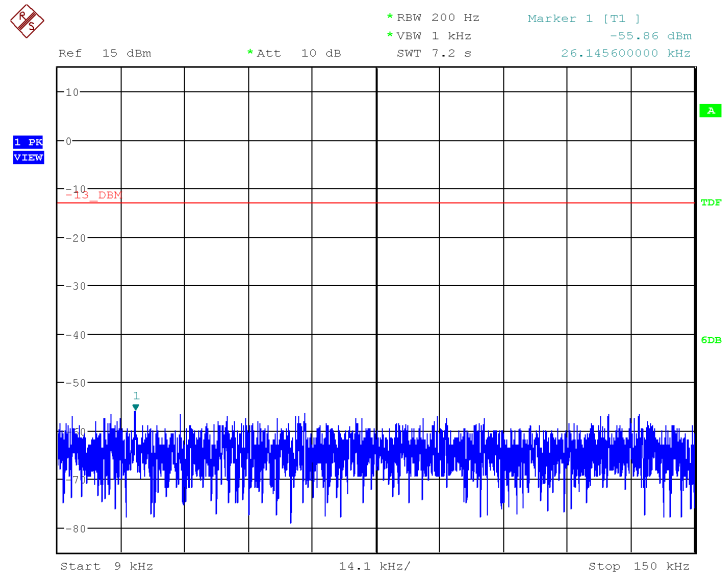
spur_11k0f3e_510.2_30m1g_ube.png



spur_11k0f3e_510.2_30m1g_ube
Date: 3.OCT.2018 00:40:12

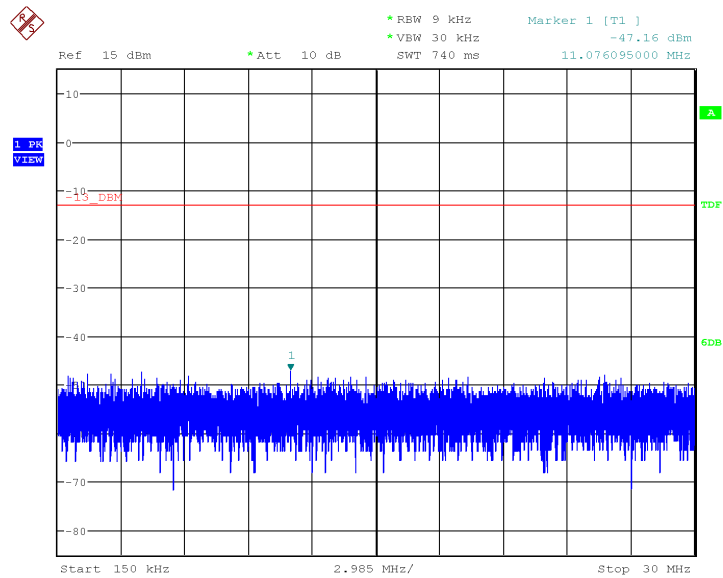


spur_11k0f3e_510.2_9k150k.png



spur_11k0f3e_510.2_9k150k
Date: 3.OCT.2018 00:39:31

spur_11k0f3e_72.6_150k30m.png



spur_11k0f3e_72.6_150k30m
Date: 3.OCT.2018 00:16:35

RBW 1 MHz VBW 3 MHz SWT 125 ms -29.67 dBm

Ref 15 dBm * Att 10 dB 9.240100000 GHz

Marker 1 [T1] -29.67 dBm

Marker 2 [T1] -27.69 dBm

Marker 3 [T1] -27.84 dBm

Marker 4 [T1] -30.32 dBm

1 PK VIEW

Start 1 GHz 900 MHz/ Stop 10 GHz

* RBW 100 kHz
 * VBW 300 kHz
 * Att 10 dB
 SWT 225 ms

Marker 1 [T1]
 -16.30 dBm
 145.190173750 MHz

Marker 2 [T1]
 -1.05 dBm
 217.782931354 MHz

Marker 3 [T1]
 -34.12 dBm
 862.96611292 MHz

Marker 4 [T1]
 -34.60 dBm
 73.986898958 MHz

Ref 15 dBm
 1 PR
 V/DW

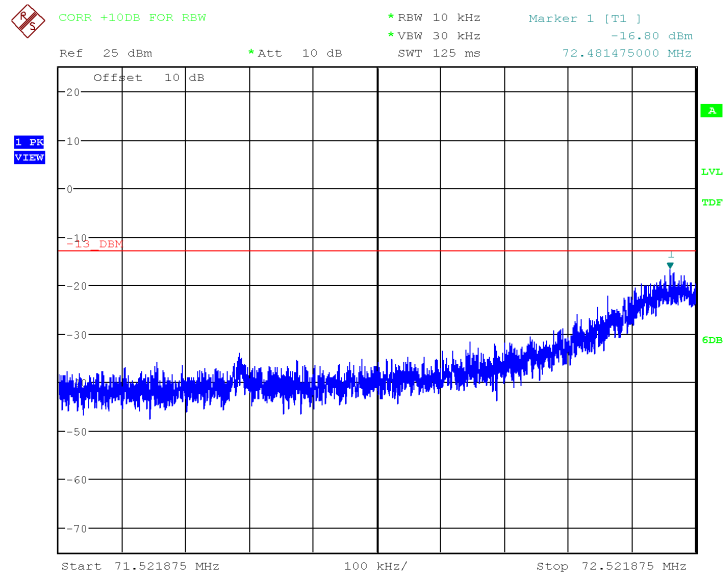
-13 dBm
 2
 3
 TDF
 6dB

Start 73.678125 MHz
 92.6321875 MHz/
 Stop 1 GHz

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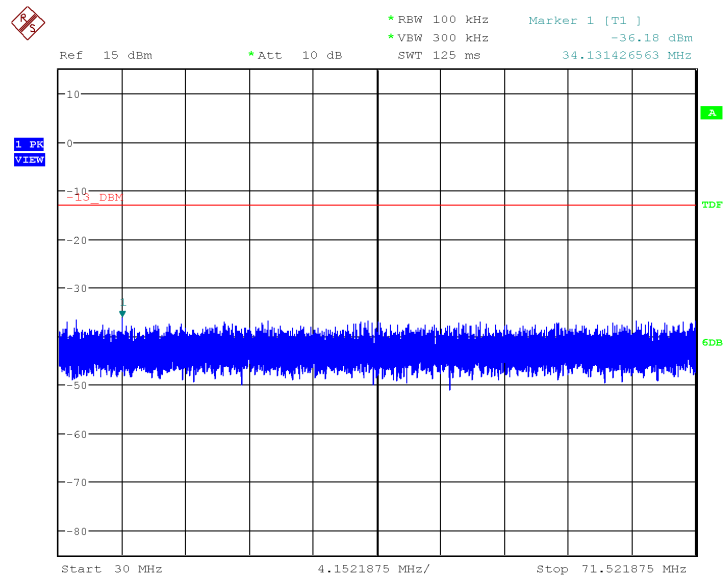


spur_11k0f3e_72.6_30m1g_lbe.png



spur_11k0f3e_72.6_30m1g_lbe
Date: 3.OCT.2018 00:16:55

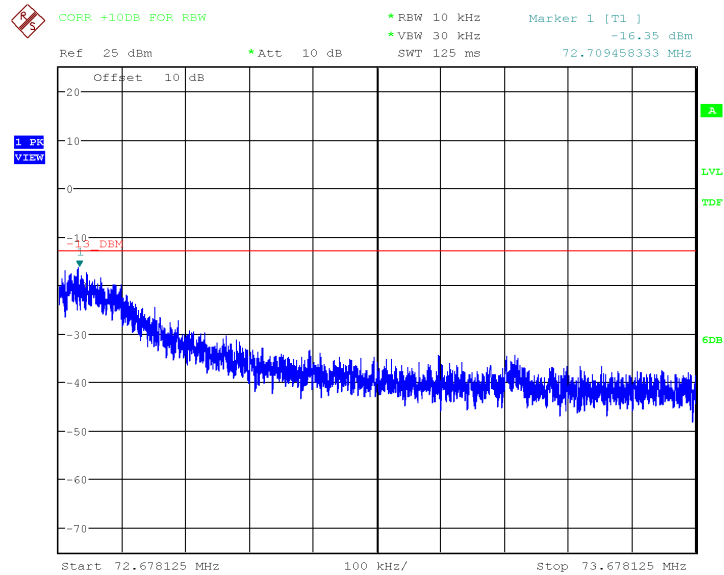
spur_11k0f3e_72.6_30m1g_low.png



spur_11k0f3e_72.6_30m1g_low
Date: 3.OCT.2018 00:16:45

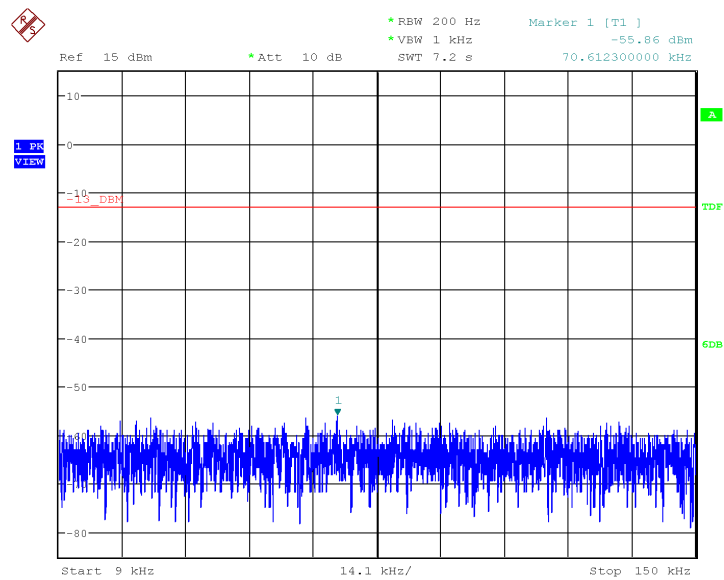


spur_11k0f3e_72.6_30m1g_ube.png



spur_11k0f3e_72.6_30m1g_ube
Date: 3.OCT.2018 00:17:05

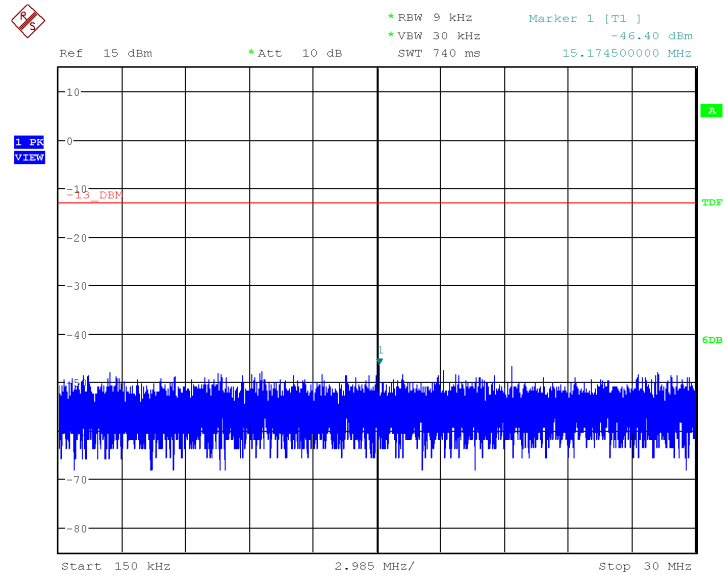
spur_11k0f3e_72.6_9k150k.png



spur_11k0f3e_72.6_9k150k
Date: 3.OCT.2018 00:16:24

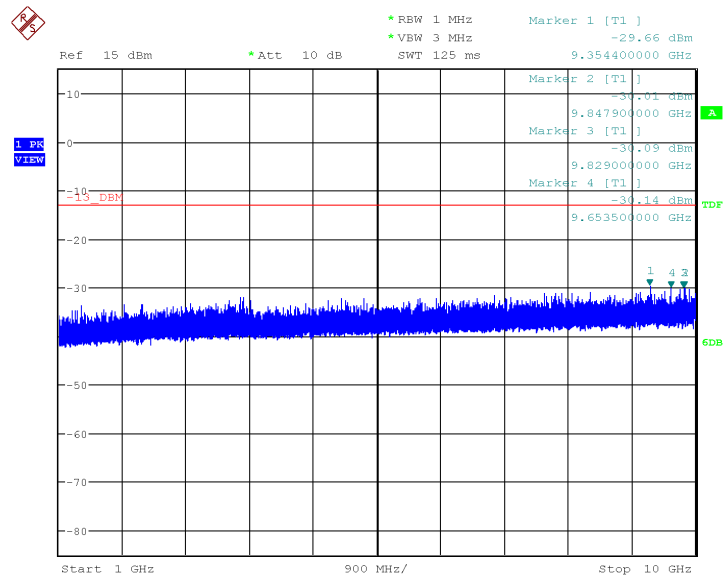


spur_11k0f3e_75.6_150k30m.png



spur_11k0f3e_75.6_150k30m
Date: 3.OCT.2018 00:18:34

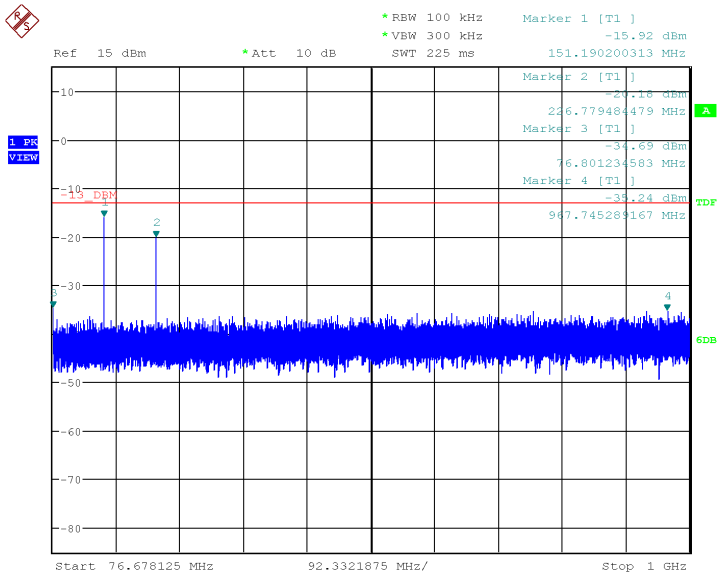
spur_11k0f3e_75.6_1g10g.png



spur_11k0f3e_75.6_1g10g
Date: 3.OCT.2018 00:19:27

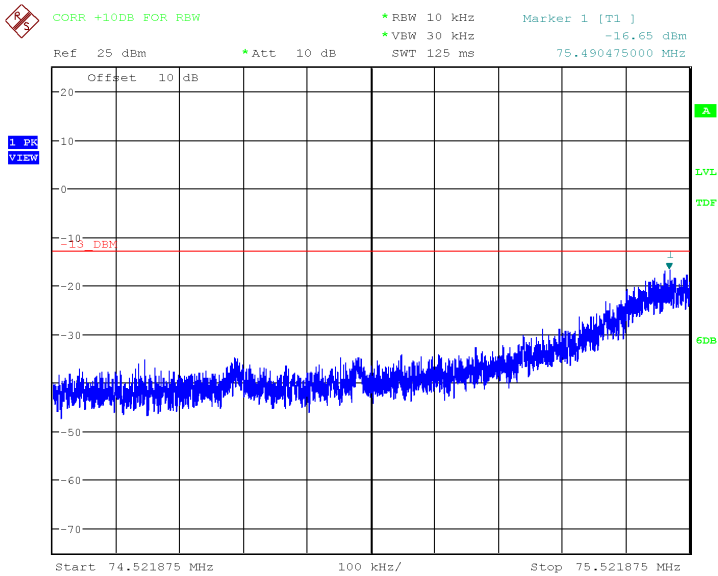


spur_11k0f3e_75.6_30m1g_high.png



spur_11k0f3e_75.6_30m1g_high
Date: 3.OCT.2018 00:19:16

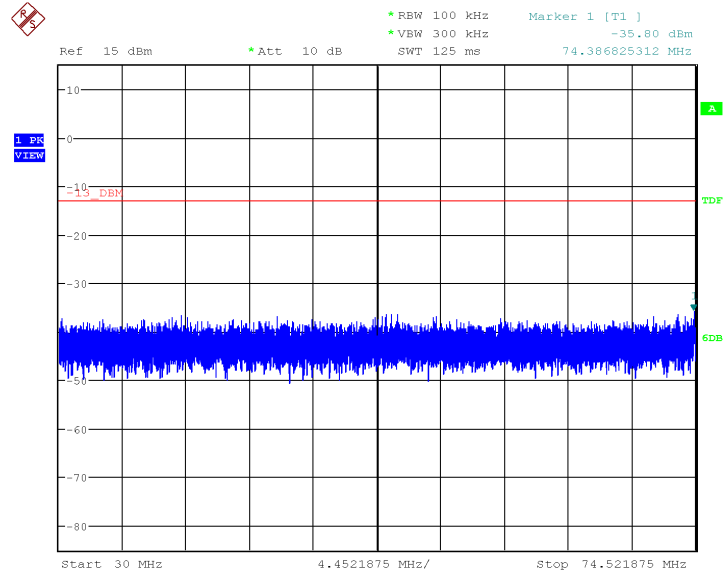
spur_11k0f3e_75.6_30m1g_lbe.png



spur_11k0f3e_75.6_30m1g_lbe
Date: 3.OCT.2018 00:18:54

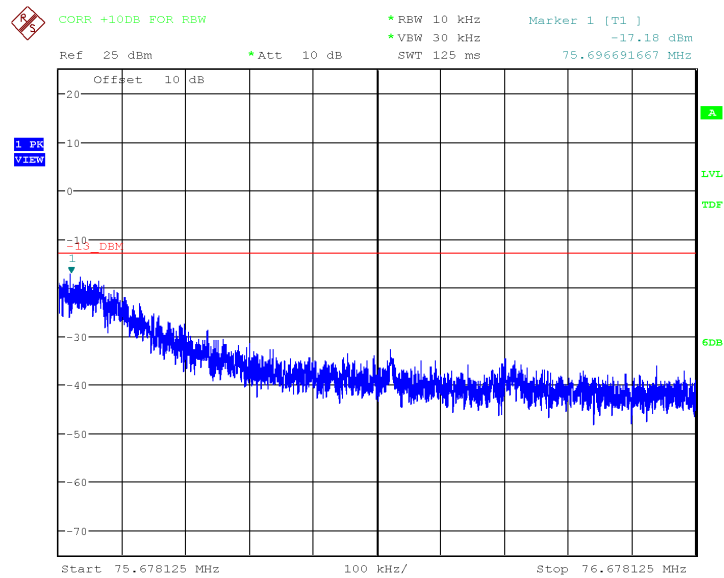


spur_11k0f3e_75.6_30m1g_low.png



spur_11k0f3e_75.6_30m1g_low
Date: 3.OCT.2018 00:18:44

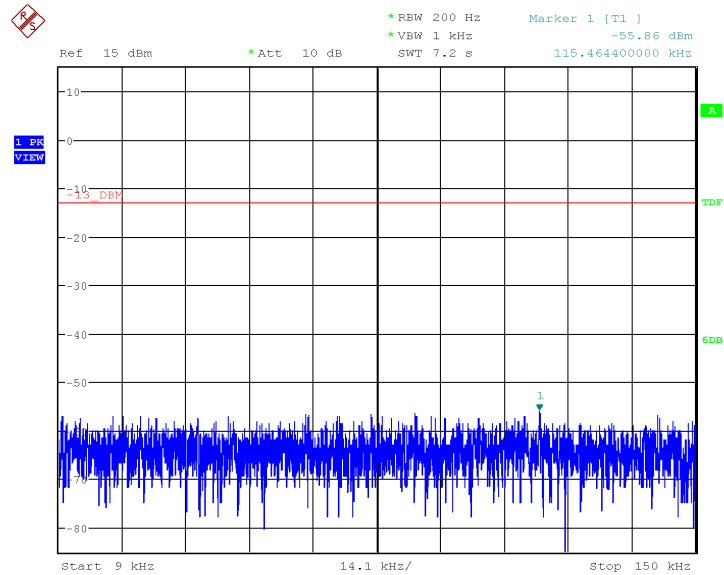
spur_11k0f3e_75.6_30m1g_ube.png



spur_11k0f3e_75.6_30m1g_ube
Date: 3.OCT.2018 00:19:04

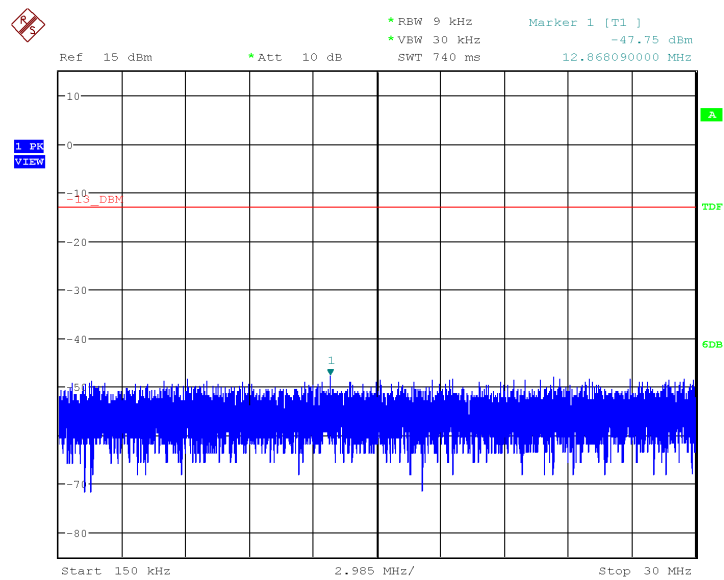


spur_11k0f3e_75.6_9k150k.png



spur_11k0f3e_75.6_9k150k
Date: 3.OCT.2018 00:18:23

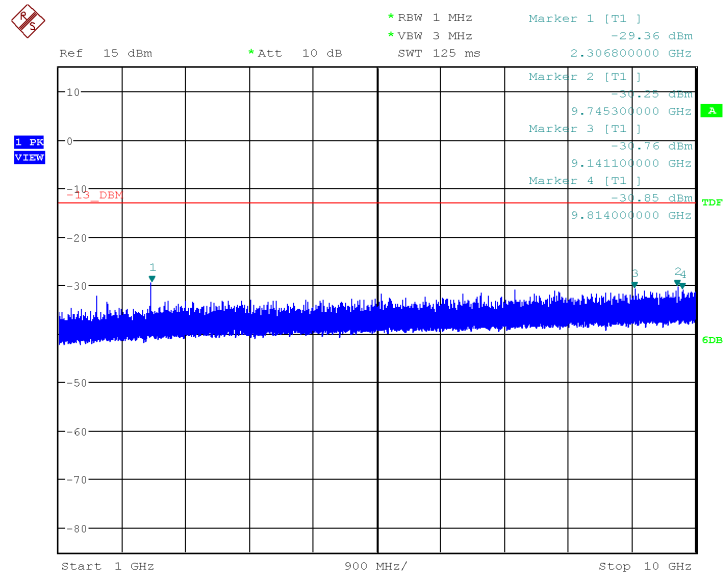
spur_11k0f3e_769.0125_150k30m.png



spur_11k0f3e_769.0125_150k30m
Date: 3.OCT.2018 00:43:59

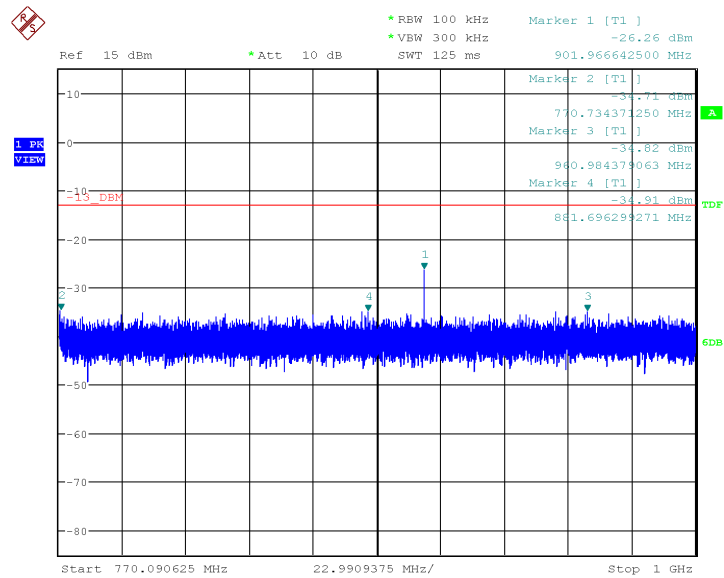


spur_11k0f3e_769.0125_1g10g.png



spur_11k0f3e_769.0125_1g10g
Date: 3.OCT.2018 00:44:52

spur_11k0f3e_769.0125_30m1g_high.png



spur_11k0f3e_769.0125_30m1g_high
Date: 3.OCT.2018 00:44:41

CORR +10DB FOR RBW *RBW 10 kHz Marker 1 [T1] -15.91 dBm
 Ref 25 dBm *Att 10 dB SWT 125 ms 768.904908333 MHz

Offset 10 dB
 -20
 -10
 0
 -10
 -20
 -30
 -40
 -50
 -60
 -70

1 PK VIEW
 -15 DBM
 LVL
 TDF
 6DB

Start 767.934375 MHz 100 kHz/ Stop 768.934375 MHz

The screenshot displays a spectrum analyzer interface. At the top, a red diamond icon with 'R' and 'F' is on the left. The top status bar shows:

- Ref 15 dBm
- * Att 10 dB
- * RBW 100 kHz
- * VBW 300 kHz
- SWT 180 ms
- Marker 1 [T1] -29.31 dBm
- 636.065502187 MHz

 The main plot area has a vertical axis from -80 to -10 dBm and a horizontal axis from 30 MHz to 767.934375 MHz. A red horizontal line is at -13 dBm. A blue trace shows a noisy signal around -45 dBm. A marker '1' with a blue arrow points to the signal at 636.065502187 MHz. On the right side, there are green labels '2' and 'TDF'. On the left side, there are blue labels '1 PR' and 'VIEW'.

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CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 SWT 125 ms
 Marker 1 [T1]
 -14.78 dBm
 769.096591667 MHz

Ref 25 dBm
 *Att 10 dB

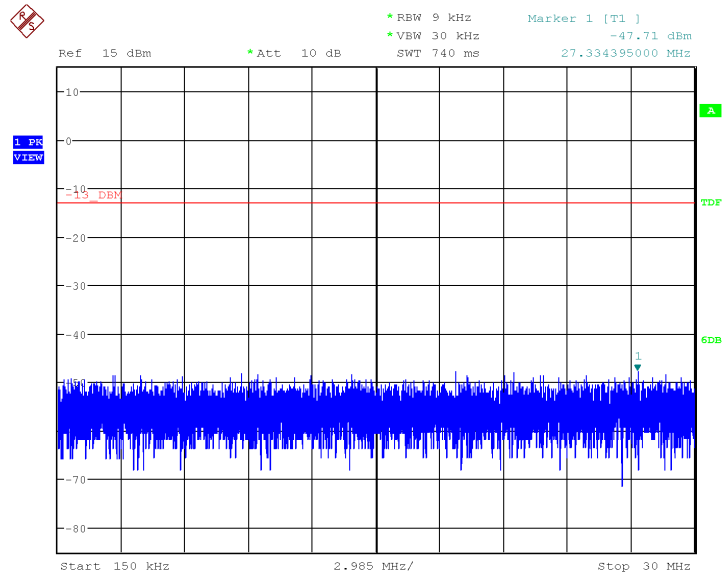
Offset 10 dB
 1 PK VIEW
 -15 DBM
 LVL
 TDF
 6DB

Start 769.090625 MHz
 100 kHz/
 Stop 770.090625 MHz

p1890001_Annex A_ Rev 1.0
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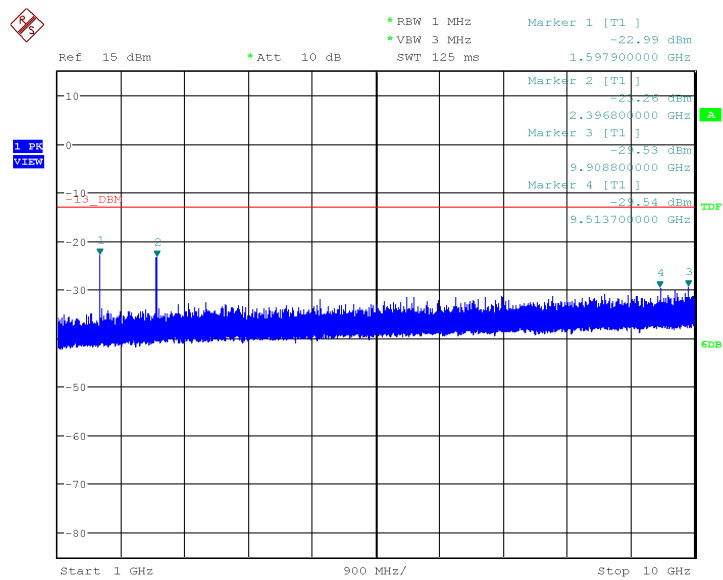


spur_11k0f3e_799.0125_150k30m.png



spur_11k0f3e_799.0125_150k30m
Date: 3.OCT.2018 00:45:45

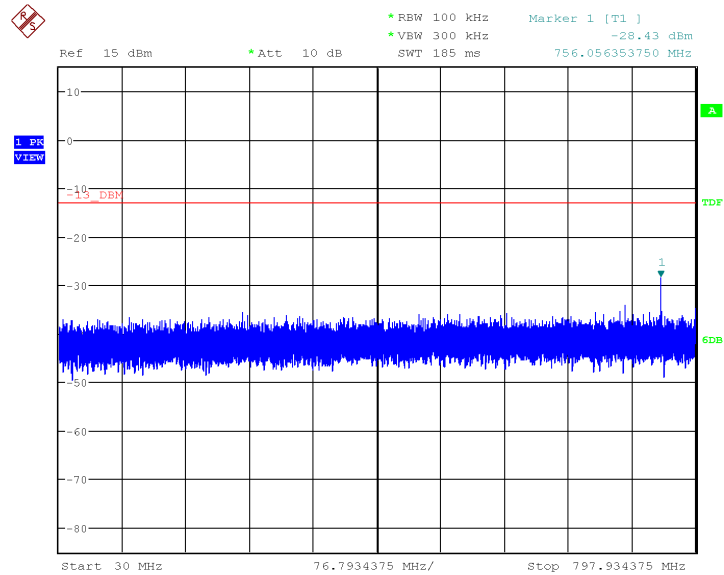
spur_11k0f3e_799.0125_1g10g.png



spur_11k0f3e_799.0125_1g10g
Date: 3.OCT.2018 00:46:38

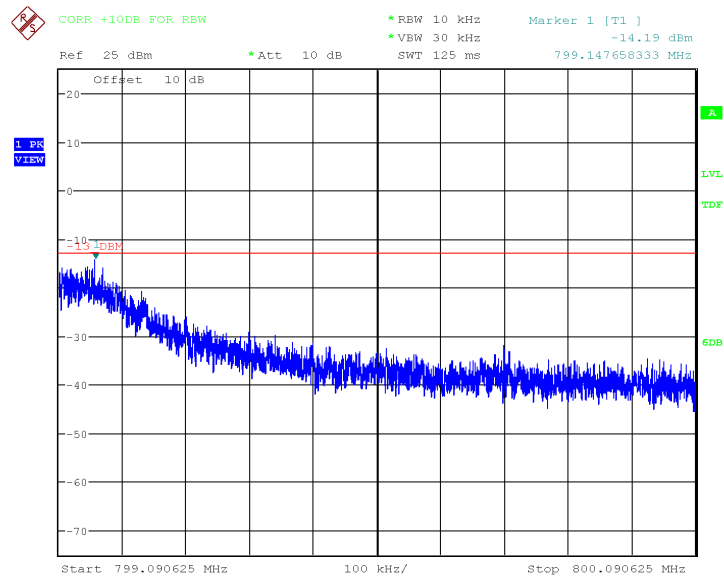


spur_11k0f3e_799.0125_30m1g_low.png



spur_11k0f3e_799.0125_30m1g_low
Date: 3.OCT.2018 00:45:55

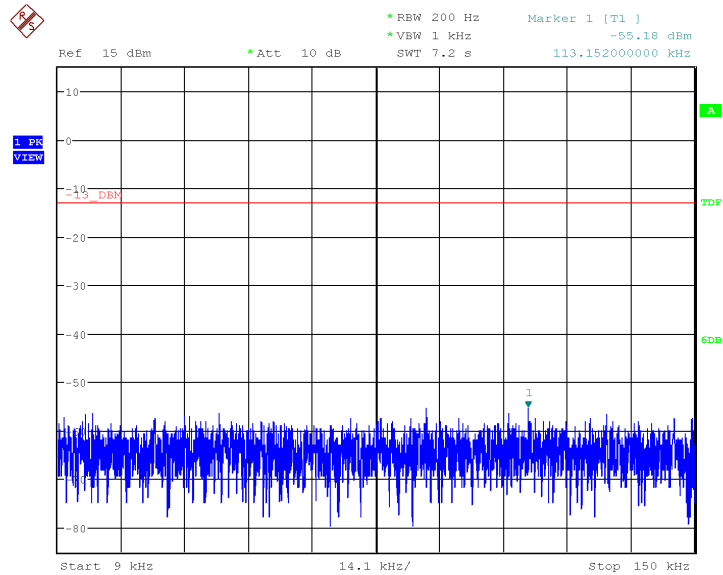
spur_11k0f3e_799.0125_30m1g_ube.png



spur_11k0f3e_799.0125_30m1g_ube
Date: 3.OCT.2018 00:46:15

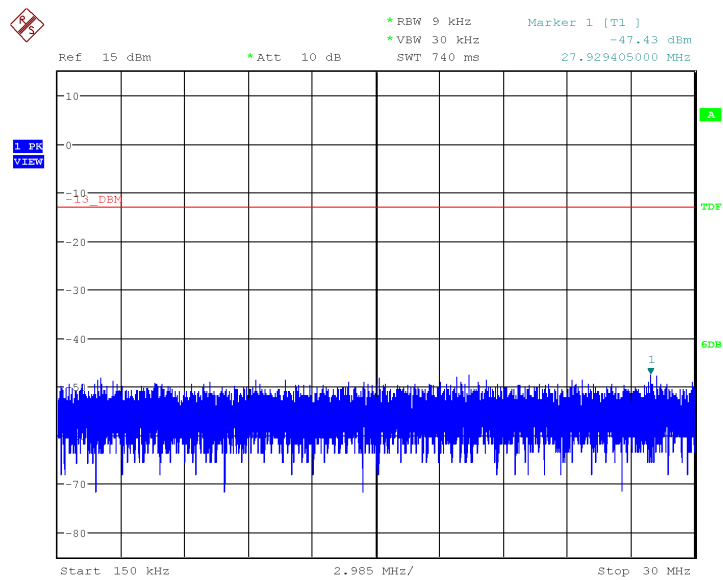


spur_11k0f3e_799.0125_9k150k.png



spur_11k0f3e_799.0125_9k150k
Date: 3.OCT.2018 00:45:34

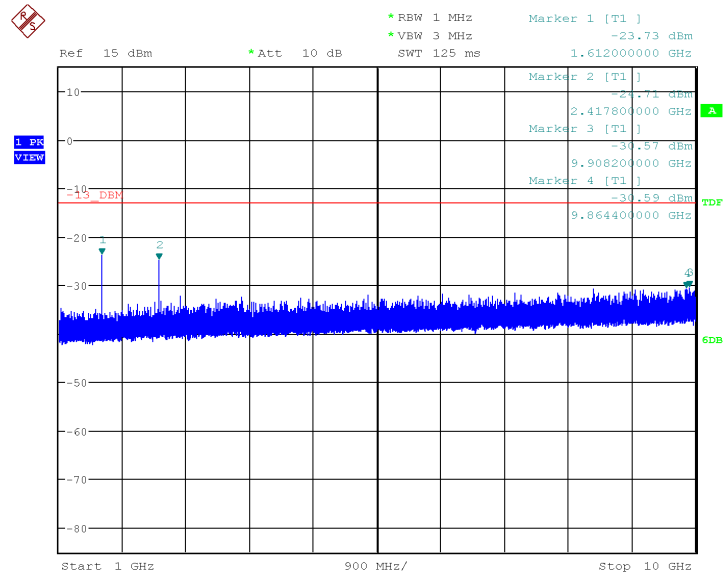
spur_11k0f3e_806.0125_150k30m.png



spur_11k0f3e_806.0125_150k30m
Date: 3.OCT.2018 00:50:03

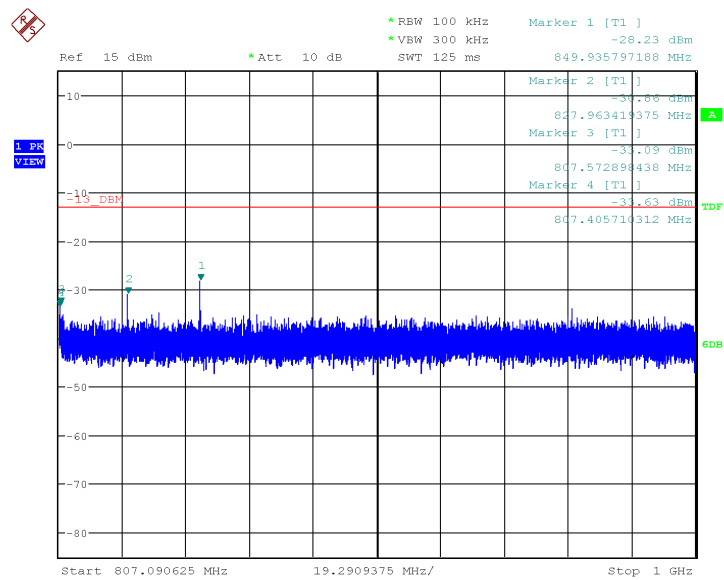


spur_11k0f3e_806.0125_1g10g.png



spur_11k0f3e_806.0125_1g10g
Date: 3.OCT.2018 00:50:57

spur_11k0f3e_806.0125_30m1g_high.png



spur_11k0f3e_806.0125_30m1g_high
Date: 3.OCT.2018 00:50:45

CORR +10dB FOR RBW *RBW 10 kHz Marker 1 [T1] -15.54 dBm
 Ref 25 dBm *Att 10 dB SWT 125 ms 805.904075000 MHz

Offset 10 dB
 -20
 -10
 0
 -10
 -20
 -30
 -40
 -50
 -60
 -70

Start 804.934375 MHz 100 kHz/ Stop 805.934375 MHz

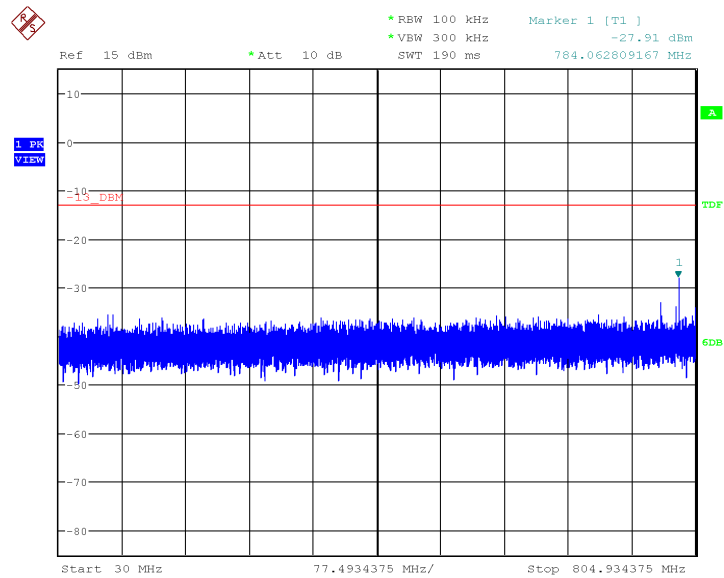
1 PK VIEW

-13 DBM

-1

A
 LVL
 TDF
 GDB

spur_11k0f3e_806.0125_30m1g_low.png



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CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 SWT 125 ms
 Marker 1 [T1]
 -14.70 dBm
 806.155825000 MHz

Ref 25 dBm
 *Att 10 dB

Offset 10 dB
 20
 10
 0
 -10
 -20
 -30
 -40
 -50
 -60
 -70

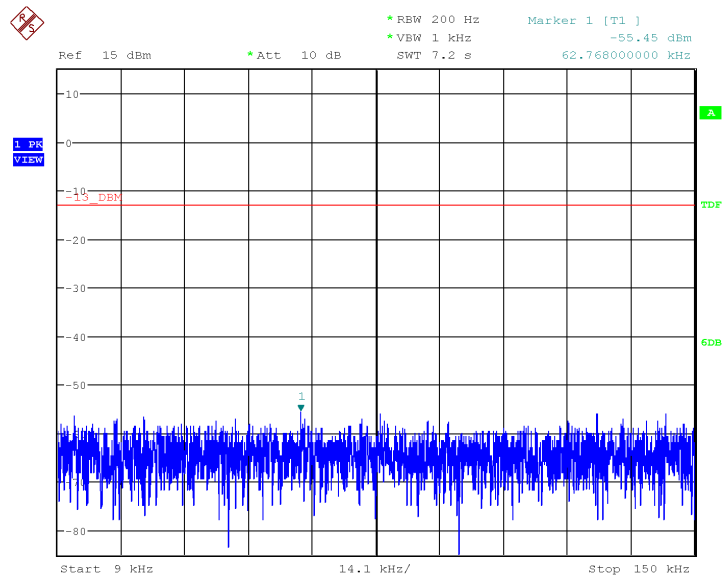
1 PK
 VIEW

-15 DBM

LVL
 TDF
 6DB

Start 806.090625 MHz
 100 kHz/
 Stop 807.090625 MHz

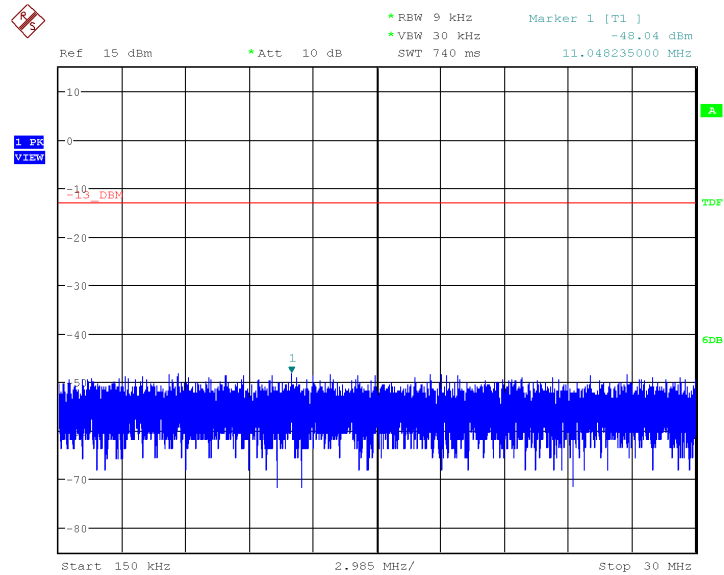
spur_11k0f3e_806.0125_9k150k.png



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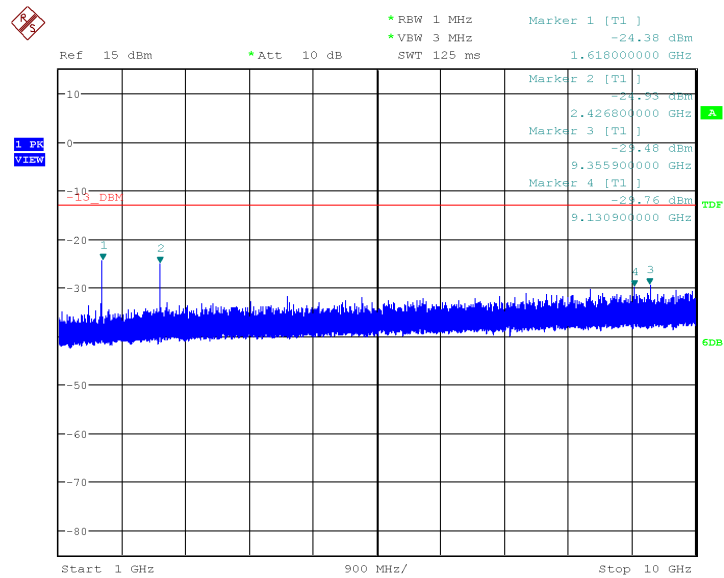


spur_11k0f3e_809.0125_150k30m.png



spur_11k0f3e_809.0125_150k30m
Date: 3.OCT.2018 00:53:09

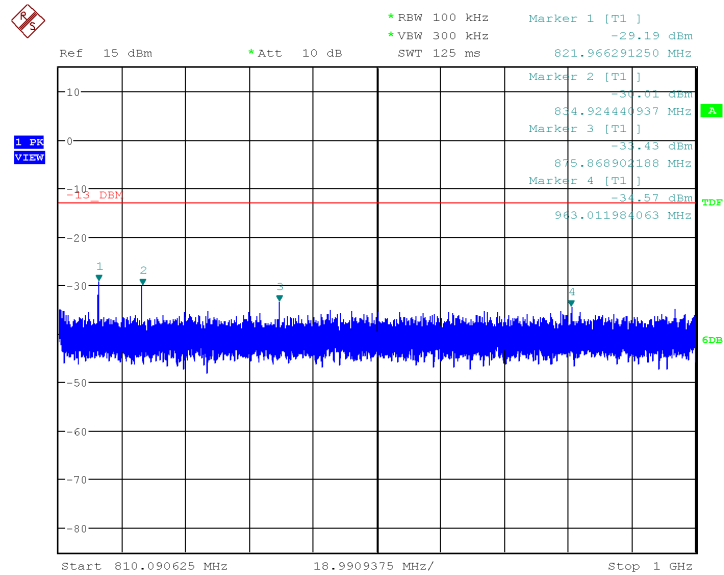
spur_11k0f3e_809.0125_1g10g.png



spur_11k0f3e_809.0125_1g10g
Date: 3.OCT.2018 00:54:03

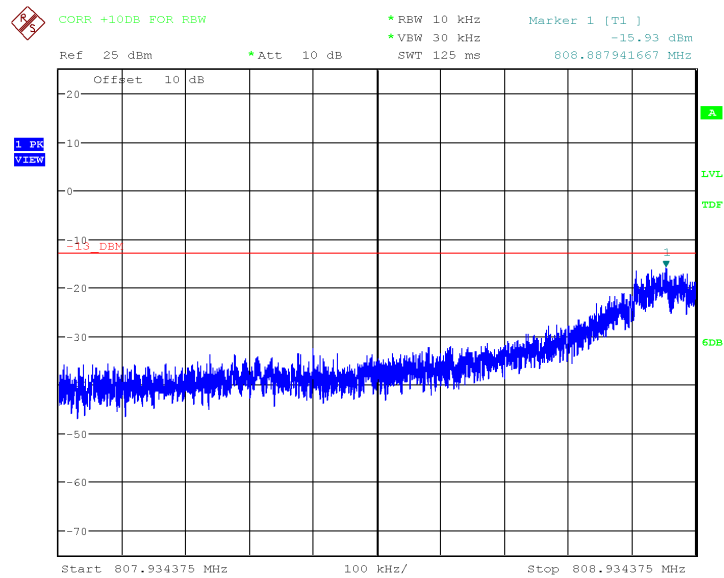


spur_11k0f3e_809.0125_30m1g_high.png



spur_11k0f3e_809.0125_30m1g_high
Date: 3.OCT.2018 00:53:51

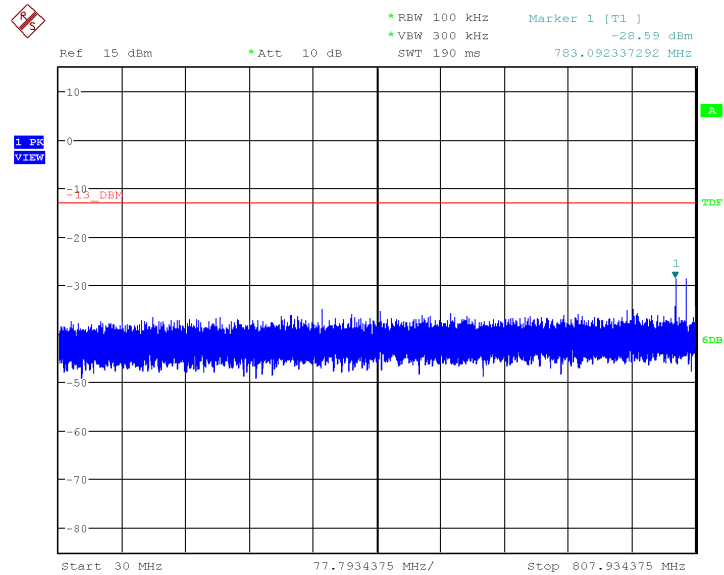
spur_11k0f3e_809.0125_30m1g_lbe.png



spur_11k0f3e_809.0125_30m1g_lbe
Date: 3.OCT.2018 00:53:30

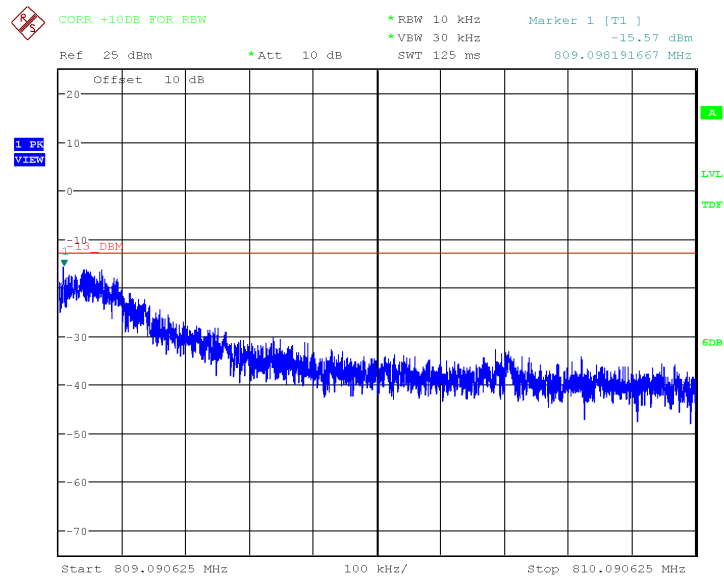


spur_11k0f3e_809.0125_30m1g_low.png



spur_11k0f3e_809.0125_30m1g_low
Date: 3.OCT.2018 00:53:20

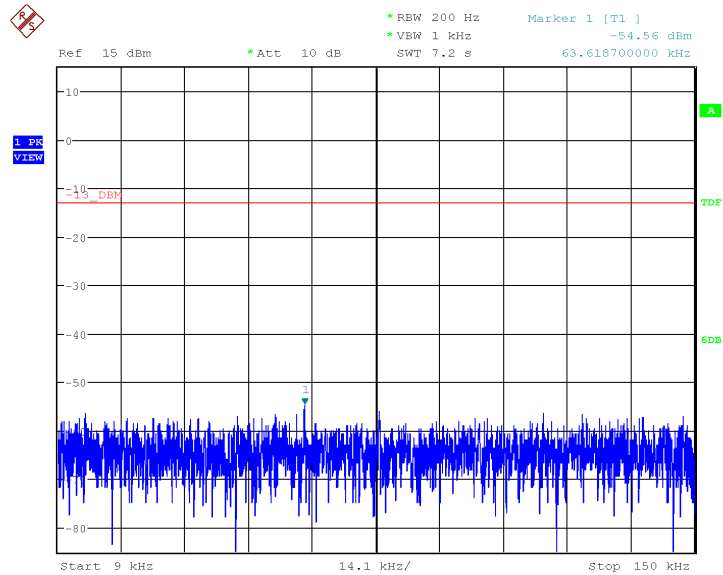
spur_11k0f3e_809.0125_30m1g_ube.png



spur_11k0f3e_809.0125_30m1g_ube
Date: 3.OCT.2018 00:53:40

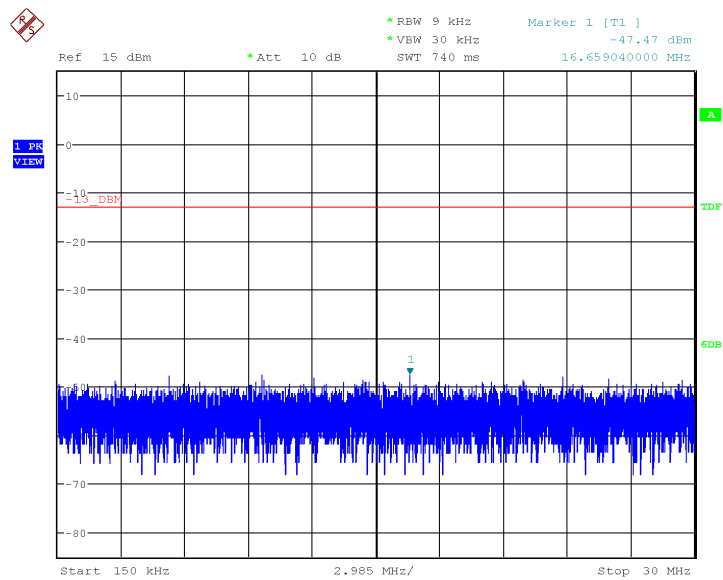


spur_11k0f3e_809.0125_9k150k.png



spur_11k0f3e_809.0125_9k150k
Date: 3.OCT.2018 00:52:59

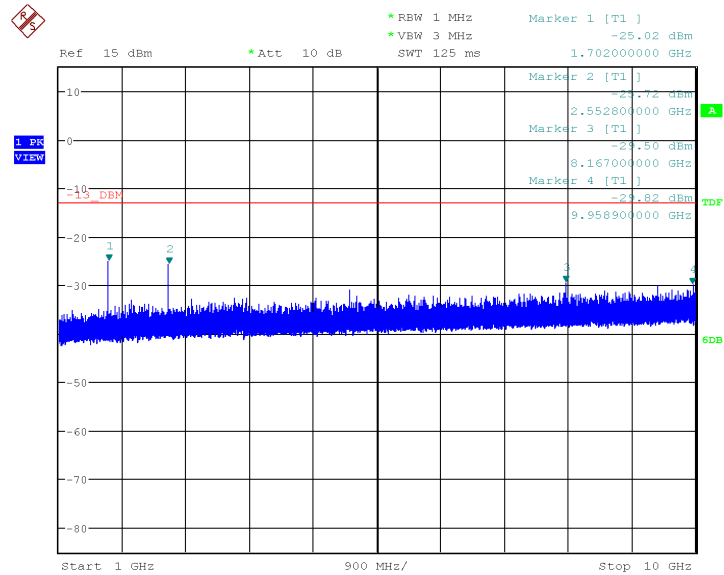
spur_11k0f3e_851.0125_150k30m.png



spur_11k0f3e_851.0125_150k30m
Date: 3.OCT.2018 00:55:43

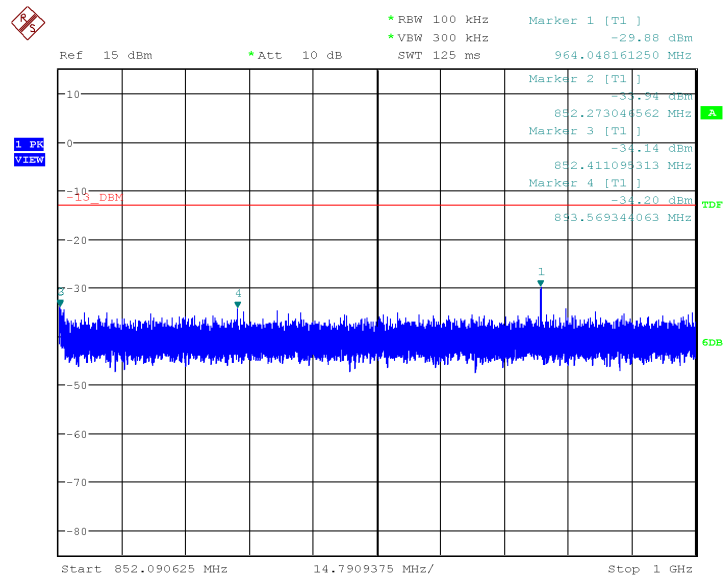


spur_11k0f3e_851.0125_1g10g.png



spur_11k0f3e_851.0125_1g10g
Date: 3.OCT.2018 00:56:37

spur_11k0f3e_851.0125_30m1g_high.png



spur_11k0f3e_851.0125_30m1g_high
Date: 3.OCT.2018 00:56:25

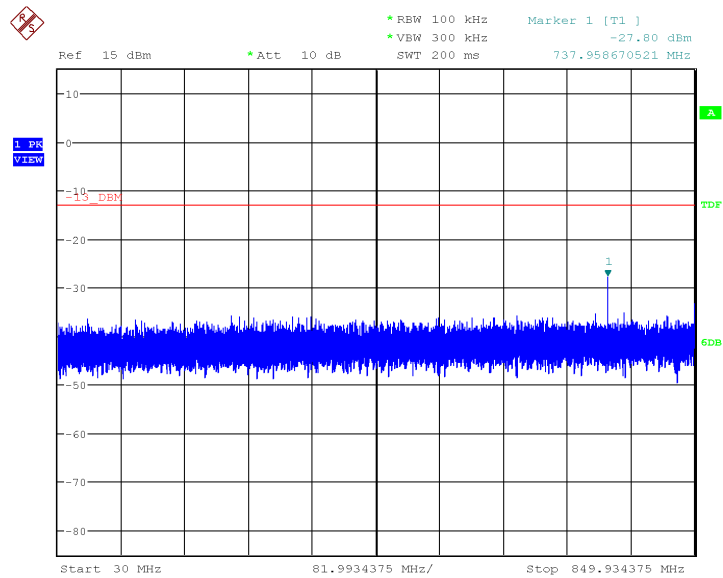
CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 Marker 1 [T1]
 -14.77 dBm
 Ref 25 dBm
 *Att 10 dB
 SWT 125 ms
 850.898475000 MHz

Offset 10 dB
 -20
 -10
 0
 -10
 -20
 -30
 -40
 -50
 -60
 -70

-15 DBM
 1 PK VIEW
 LVL
 TDF
 6DB

Start 849.934375 MHz
 100 kHz/
 Stop 850.934375 MHz

spur_11k0f3e_851.0125_30m1g_low.png



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CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 SWT 125 ms
 Marker 1 [T1]
 -15.40 dBm
 851.128691667 MHz

Ref 25 dBm
 *Att 10 dB

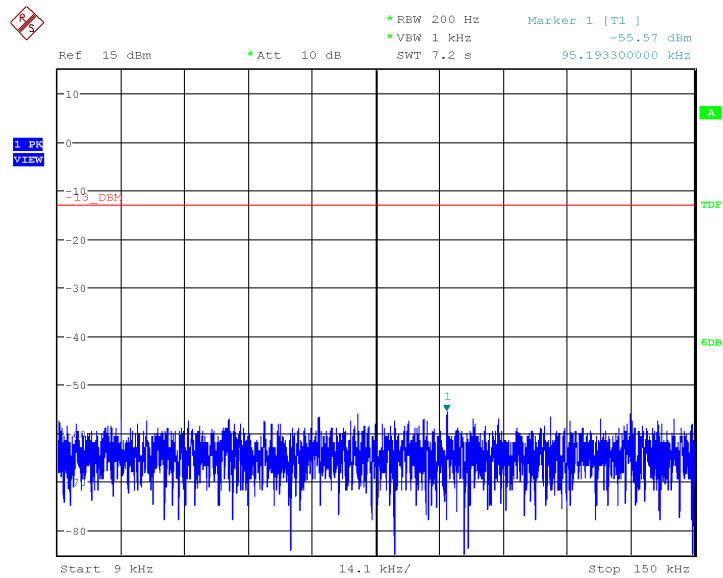
Offset 10 dB

1 PK VIEW

LVL
 TDF
 6DB

Start 851.090625 MHz
 100 kHz/
 Stop 852.090625 MHz

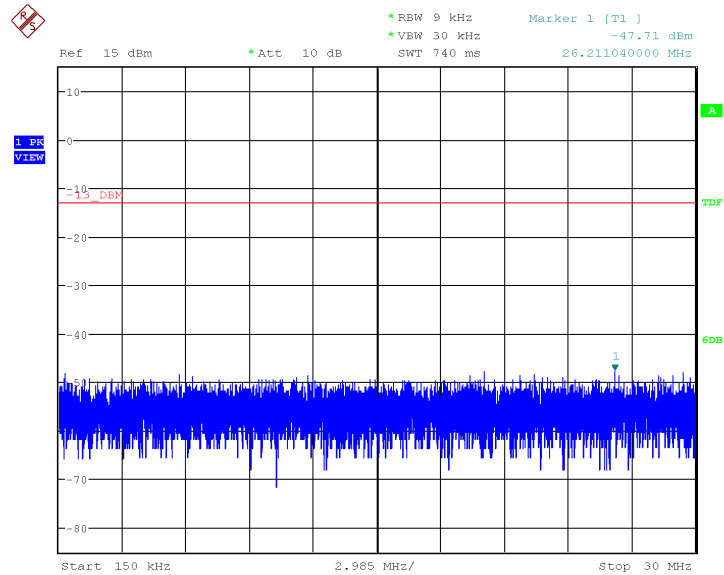
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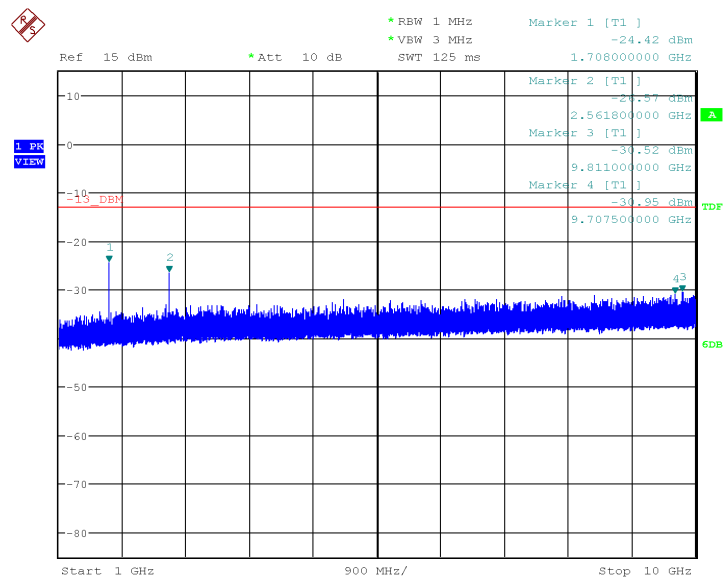


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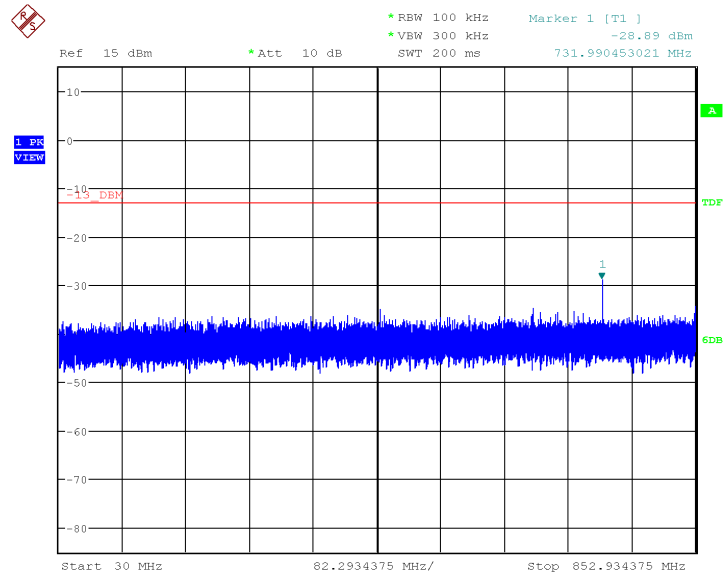
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Date: 3.OCT.2018 00:58:50

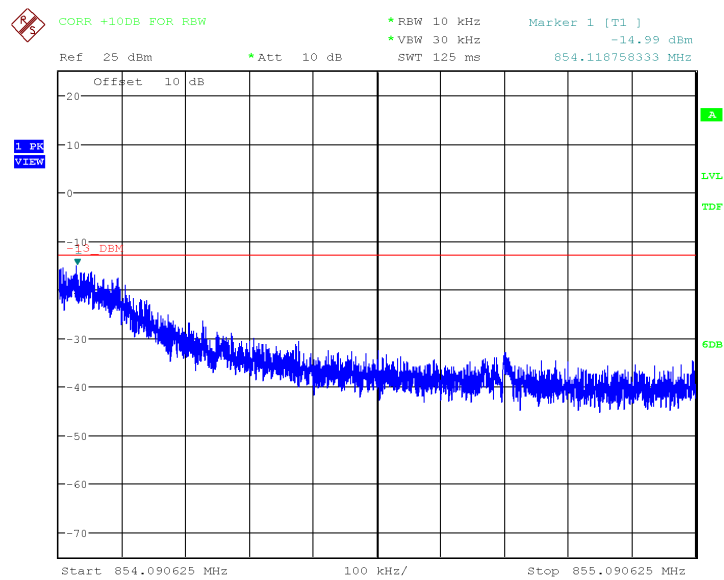


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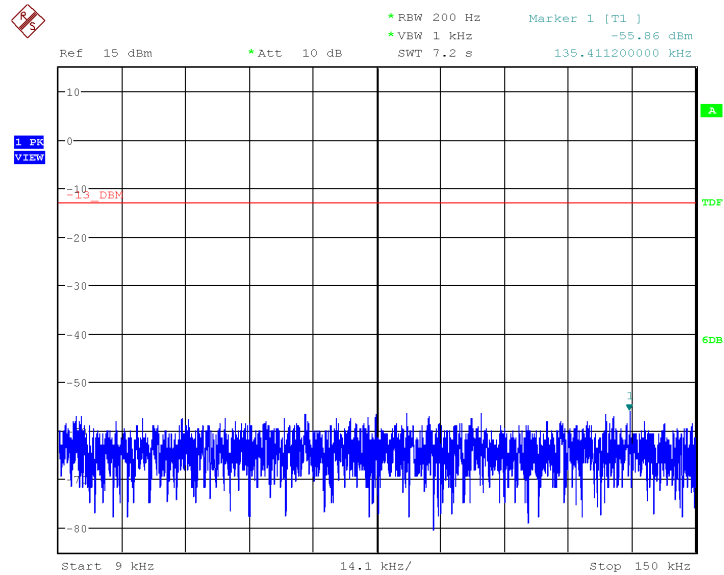
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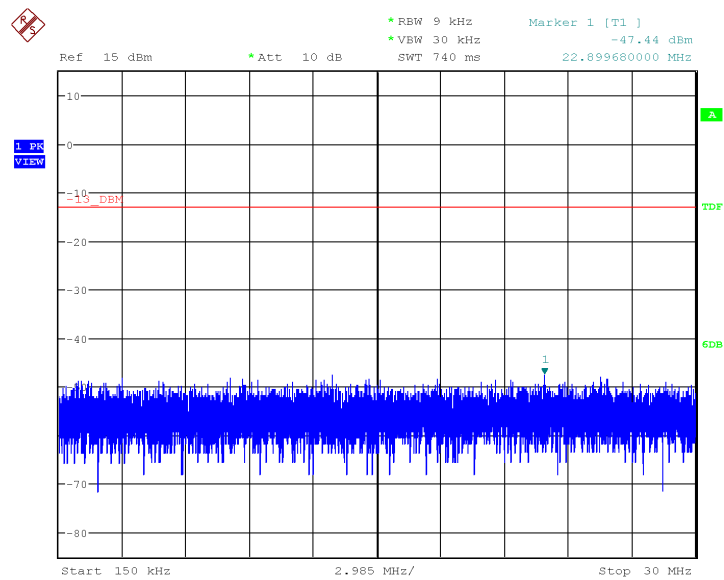


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Date: 3.OCT.2018 00:57:46

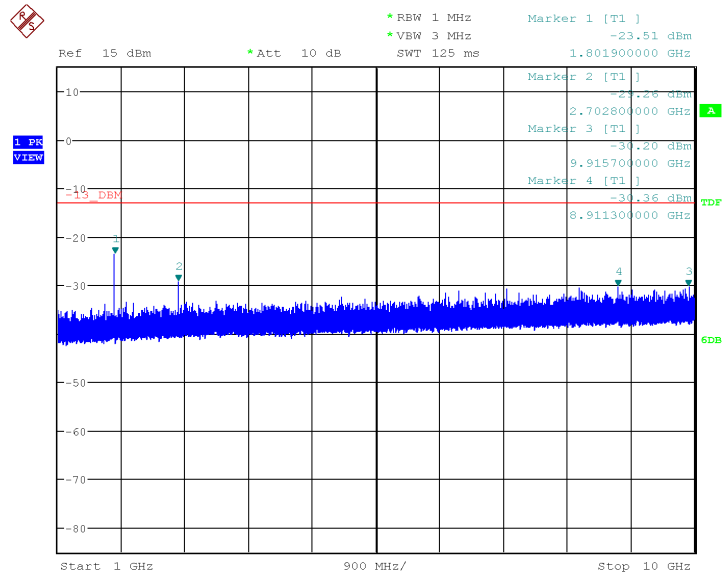
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Date: 3.OCT.2018 01:00:10

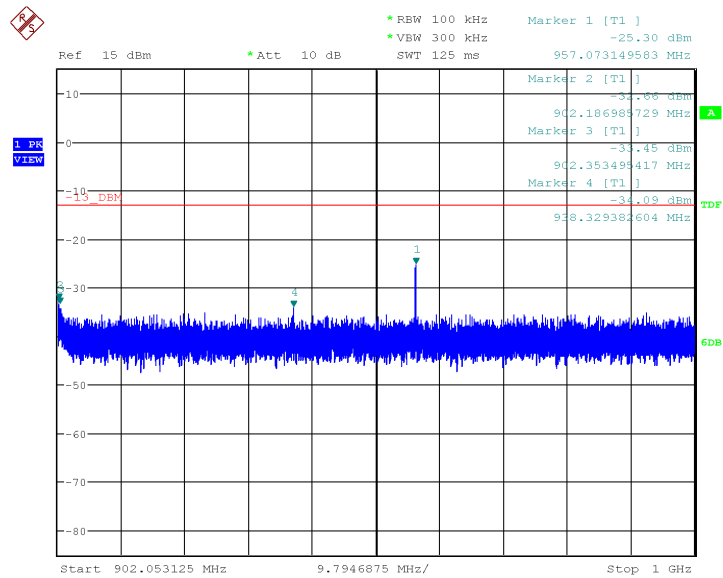


spur_11k0f3e_900.975_1g10g.png



spur_11k0f3e_900.975_1g10g
Date: 3.OCT.2018 01:01:03

spur_11k0f3e_900.975_30m1g_high.png



spur_11k0f3e_900.975_30m1g_high
Date: 3.OCT.2018 01:00:52

CORR +10DB FOR RBW

Ref 25 dBm Att 10 dB SWT 125 ms

Marker 1 [T1] -14.53 dBm 900.841575000 MHz

Offset 10 dB

L PK VIEW

-13 DBM

Start 899.896875 MHz 100 kHz/ Stop 900.896875 MHz

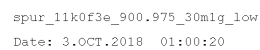
A

LVL

TDF

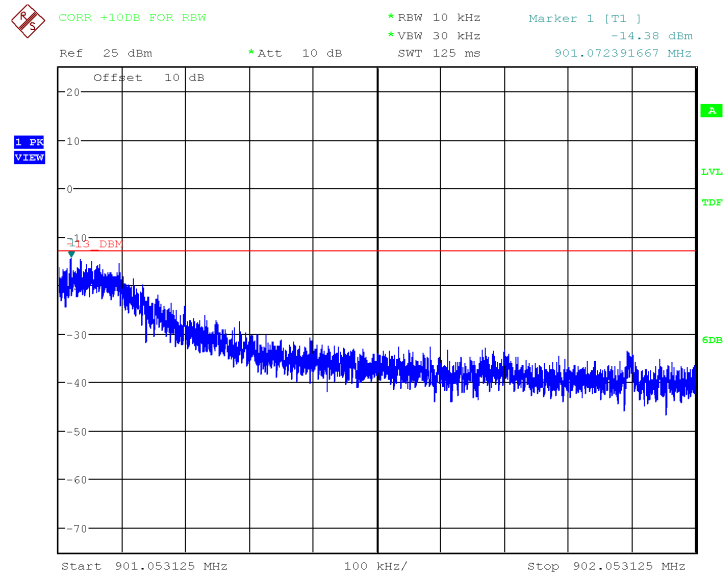
GDB

spur_11k0f3e_900.975_30m1g_low.png



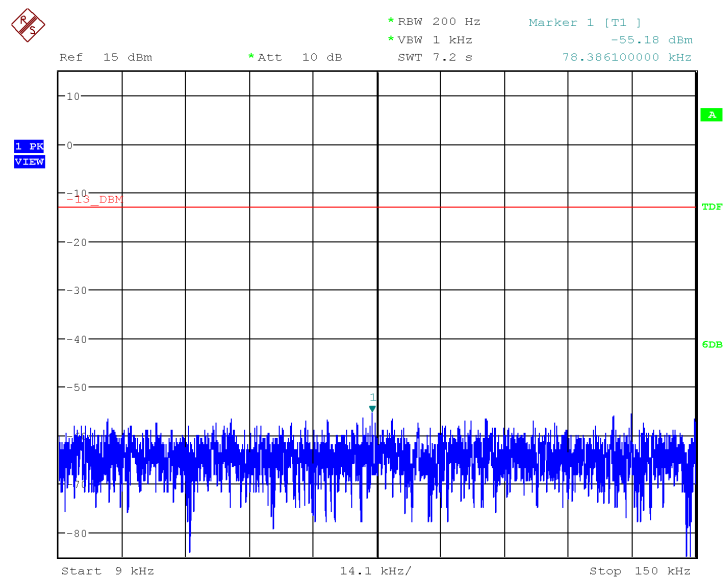


spur_11k0f3e_900.975_30m1g_ube.png



spur_11k0f3e_900.975_30m1g_ube
Date: 3.OCT.2018 01:00:40

spur_11k0f3e_900.975_9k150k.png

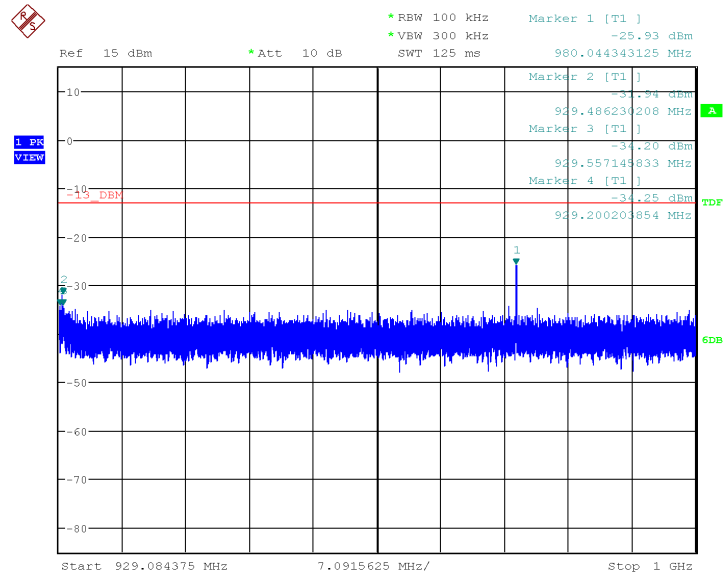


spur_11k0f3e_900.975_9k150k
Date: 3.OCT.2018 01:00:00



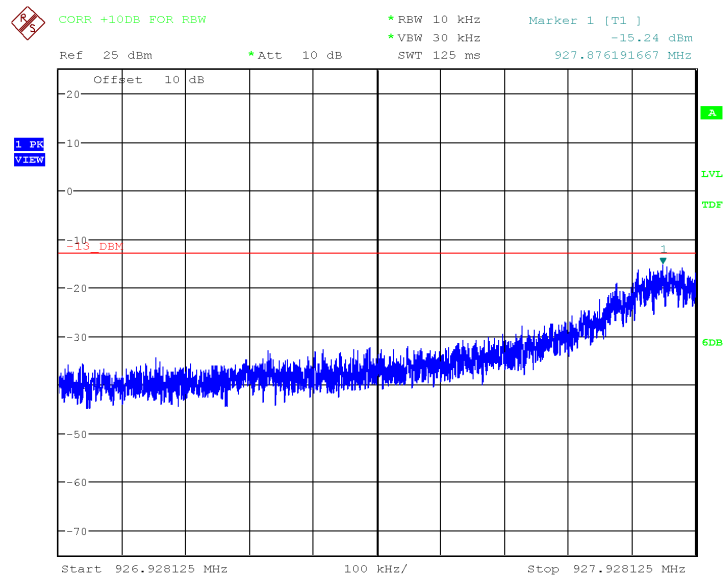


spur_11k0f3e_928.00625_30m1g_high.png



spur_11k0f3e_928.00625_30m1g_high
Date: 3.OCT.2018 01:03:30

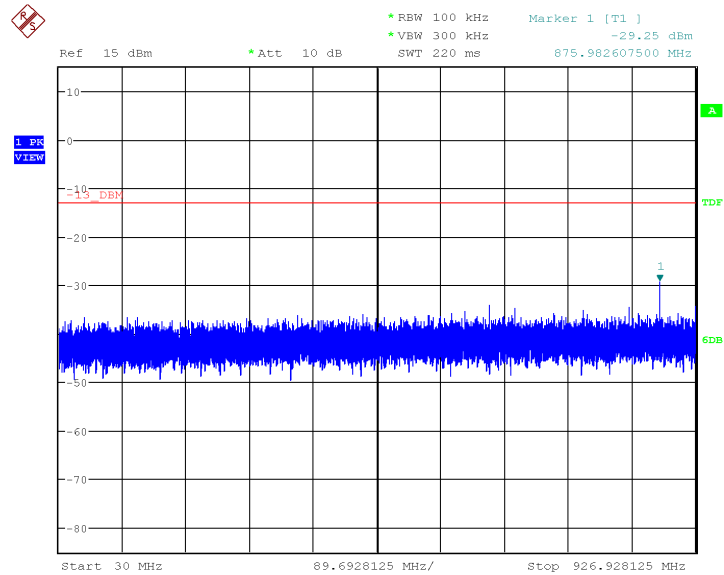
spur_11k0f3e_928.00625_30m1g_lbe.png



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Date: 3.OCT.2018 01:03:09

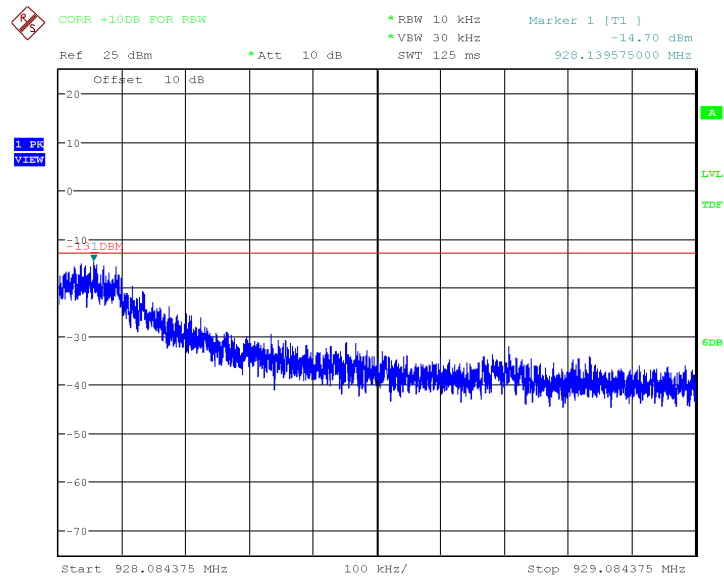


spur_11k0f3e_928.00625_30m1g_low.png



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Date: 3.OCT.2018 01:02:59

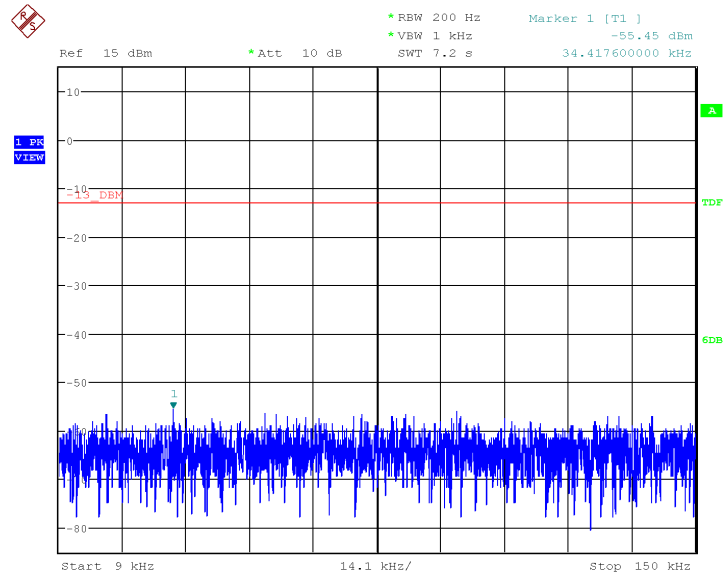
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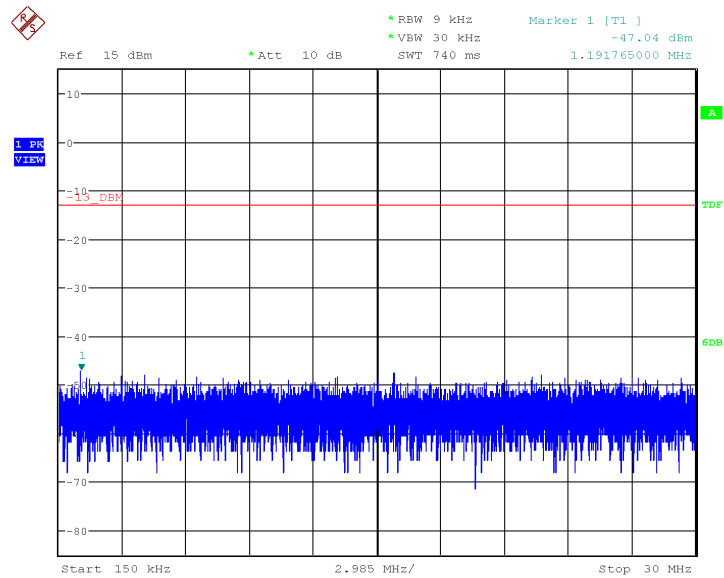


spur_11k0f3e_928.00625_9k150k.png



spur_11k0f3e_928.00625_9k150k
Date: 3.OCT.2018 01:02:38

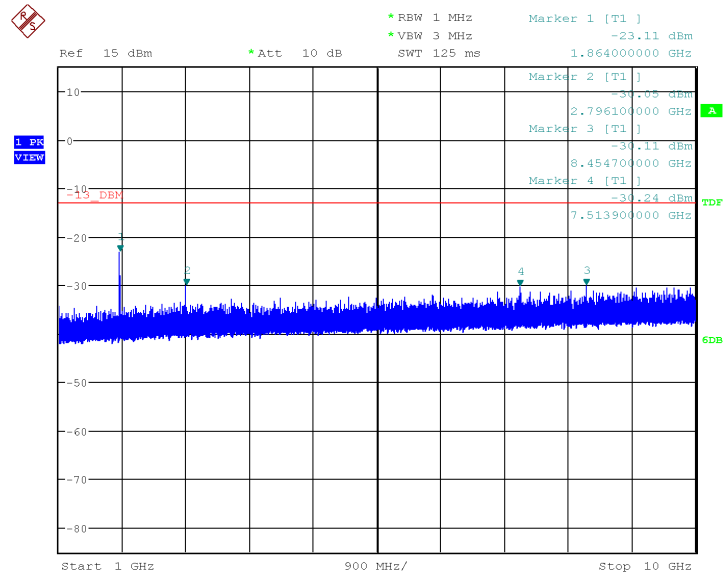
spur_11k0f3e_932.00625_150k30m.png



spur_11k0f3e_932.00625_150k30m
Date: 3.OCT.2018 01:05:20

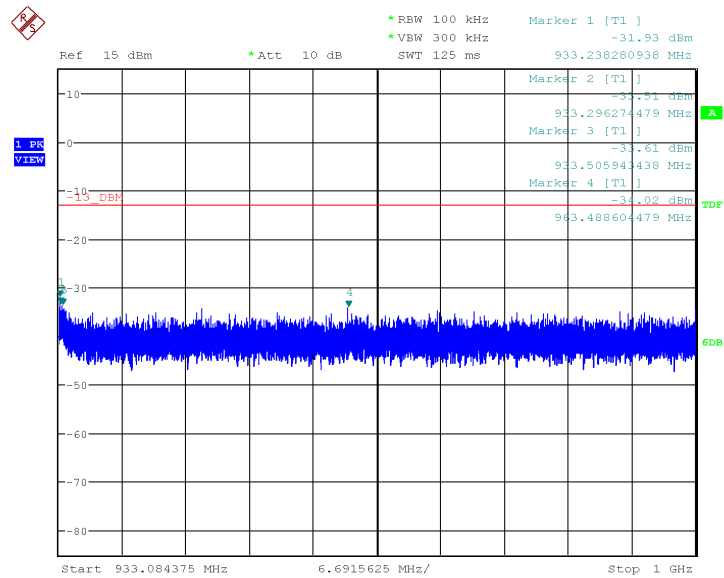


spur_11k0f3e_932.00625_1g10g.png



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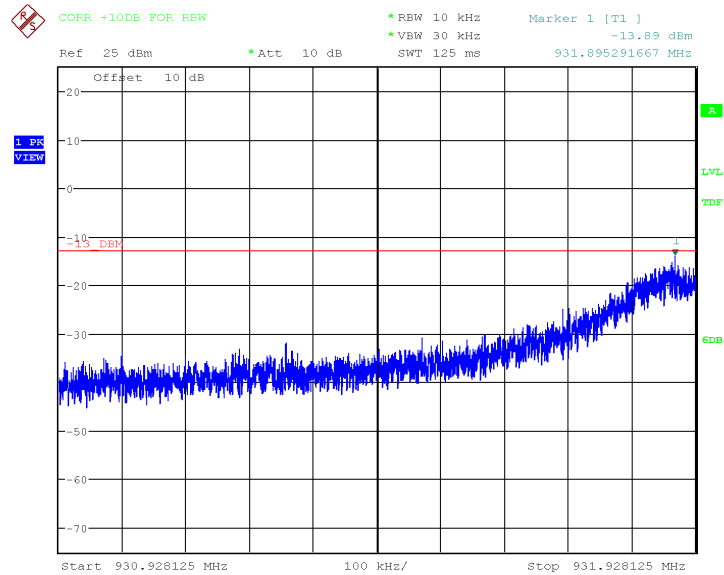
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spur_11k0f3e_932.00625_30m1g_high
Date: 3.OCT.2018 01:06:01

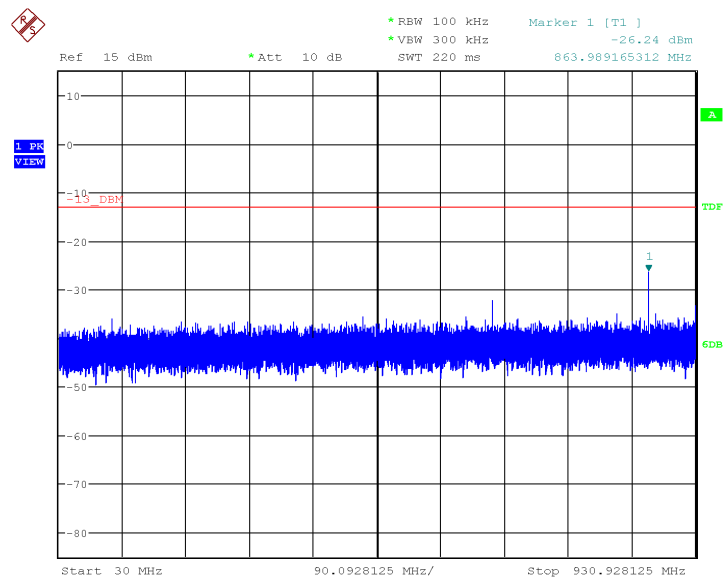


spur_11k0f3e_932.00625_30m1g_lbe.png



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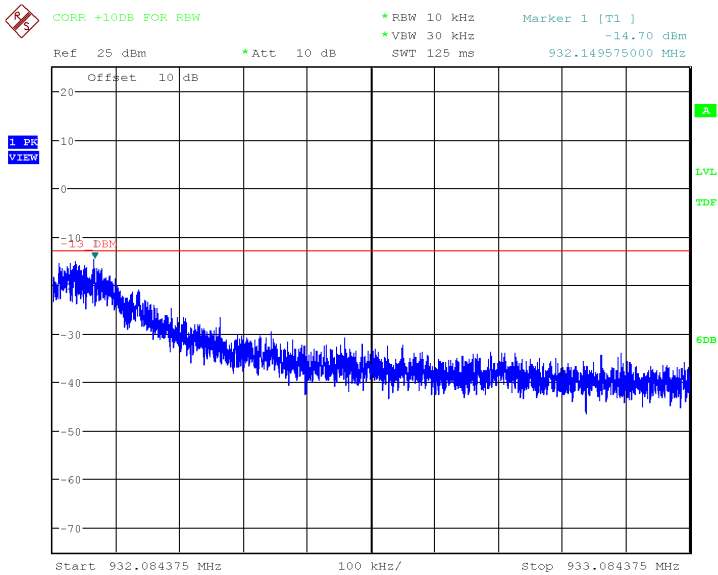
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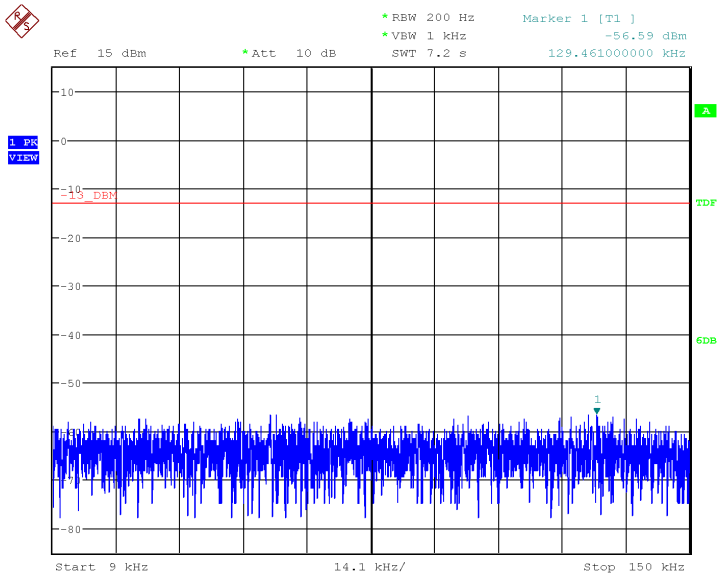


spur_11k0f3e_932.00625_30m1g_ube.png



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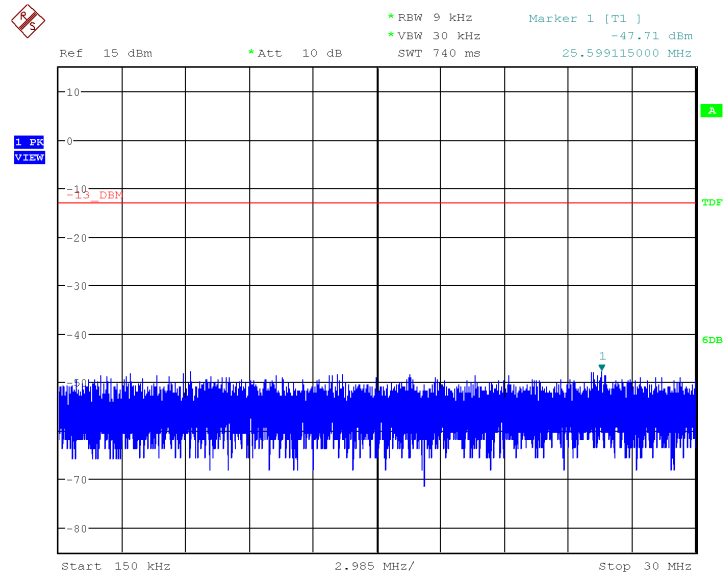
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Date: 3.OCT.2018 01:05:09

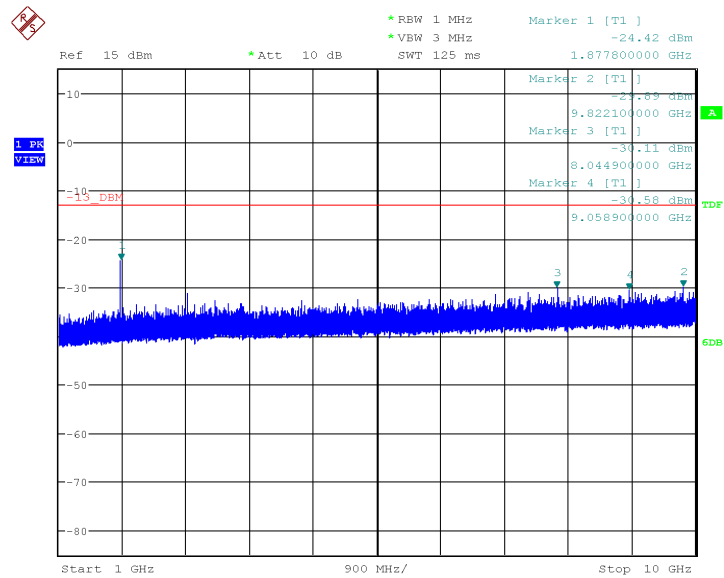


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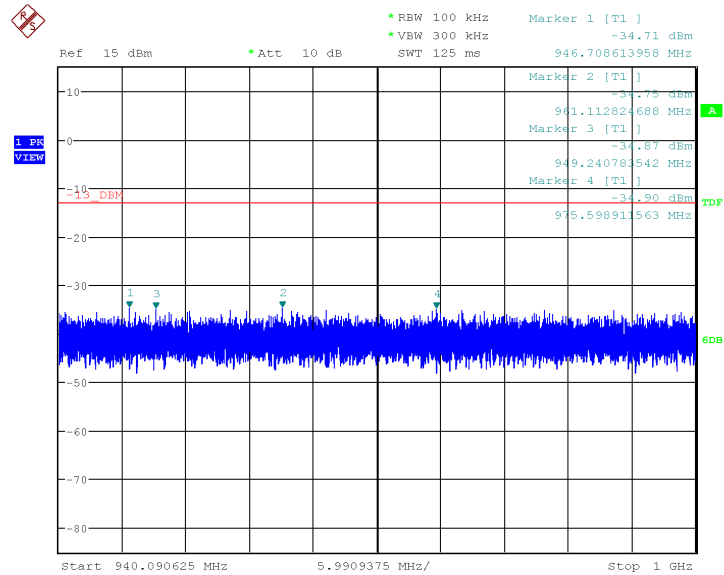
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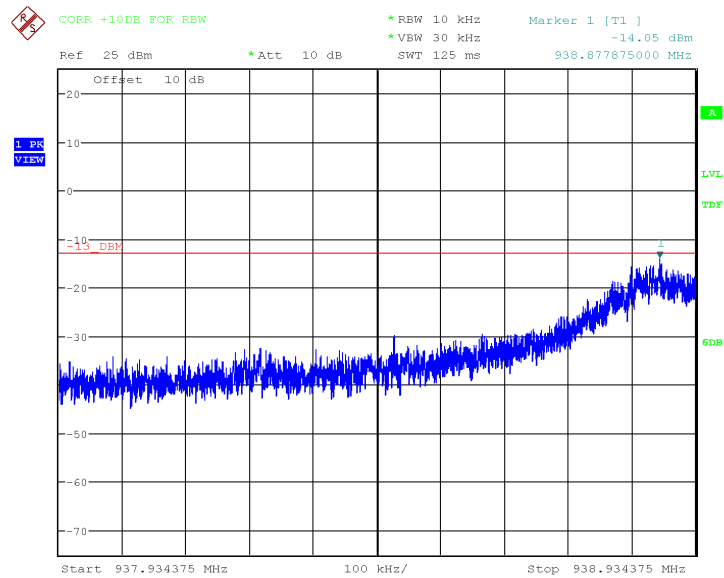


spur_11k0f3e_939.0125_30m1g_high.png



spur_11k0f3e_939.0125_30m1g_high
Date: 3.OCT.2018 01:08:10

spur_11k0f3e_939.0125_30m1g_lbe.png



spur_11k0f3e_939.0125_30m1g_lbe
Date: 3.OCT.2018 01:07:48