

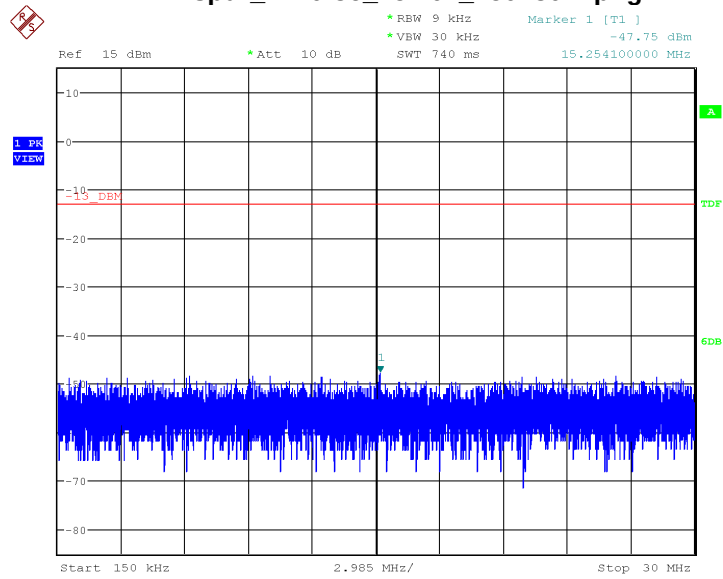


Annex A

Conducted Spurious Emission

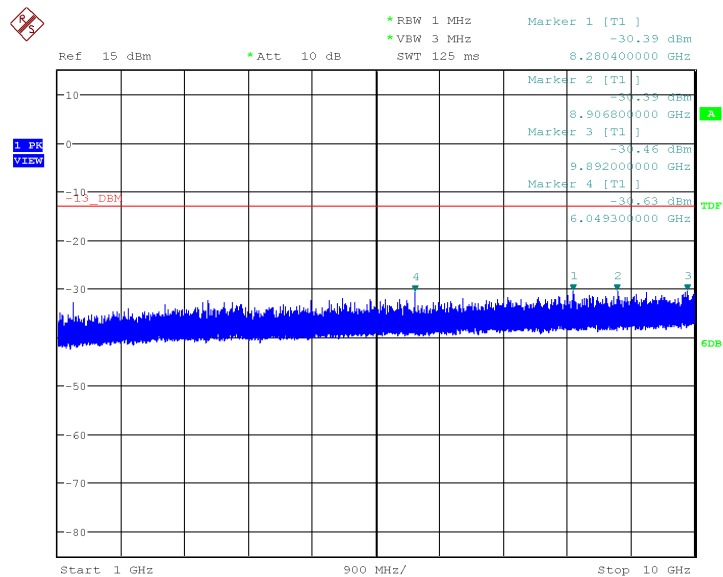


spur_11k0f3e_151.01_150k30m.png



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

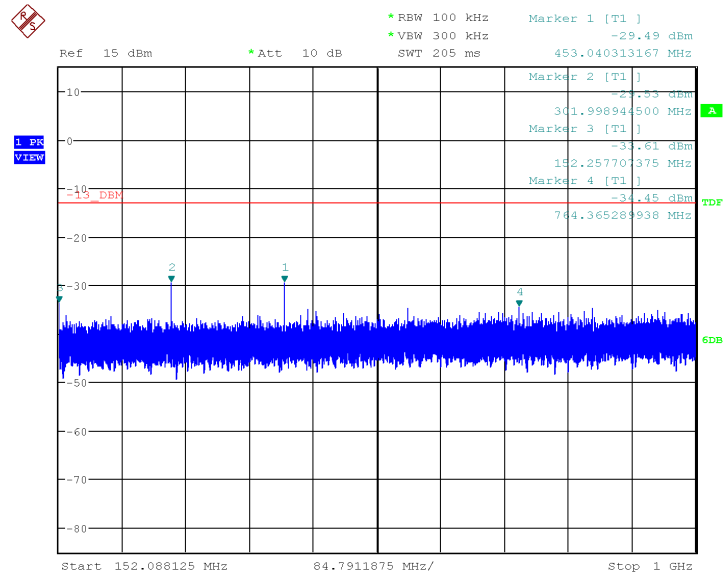
spur_11k0f3e_151.01_1g10g.png



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

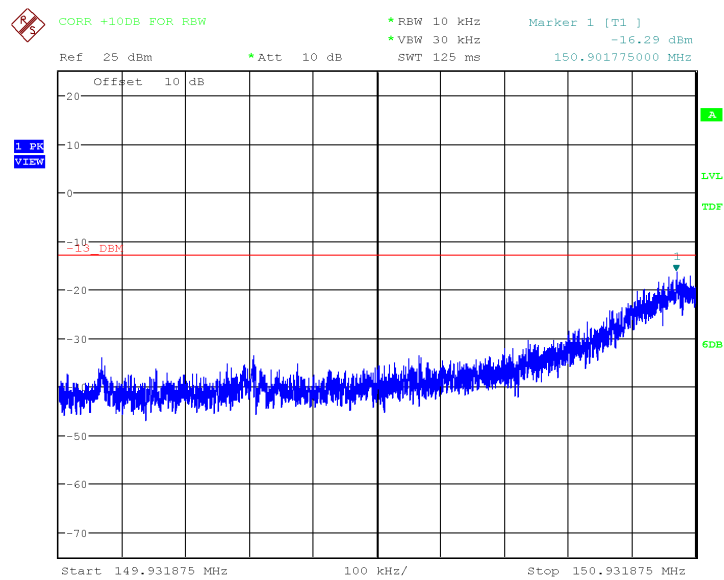


spur_11k0f3e_151.01_30m1g_high.png



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

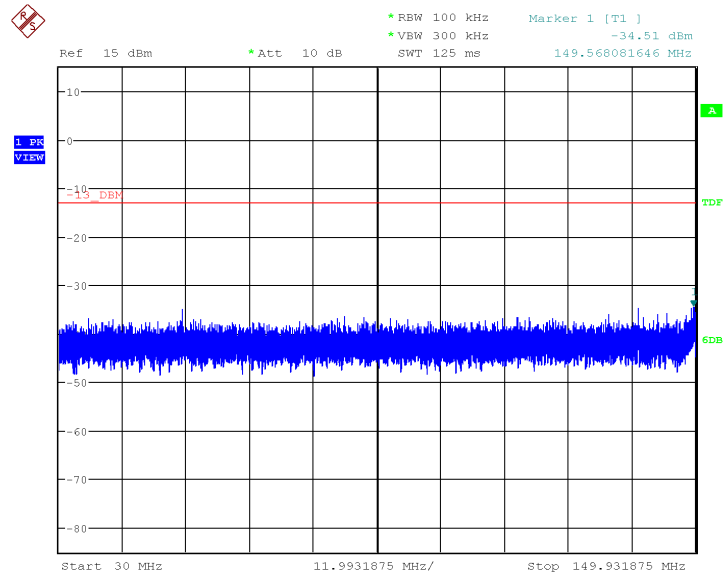
spur_11k0f3e_151.01_30m1g_lbe.png



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

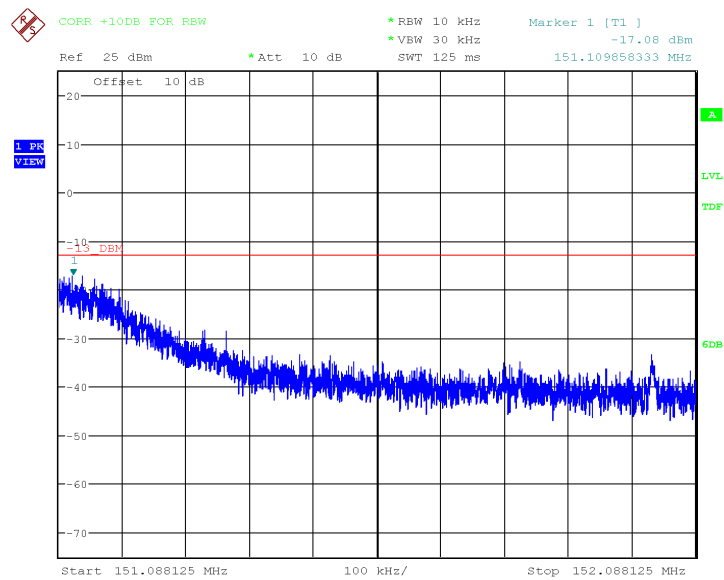


spur_11k0f3e_151.01_30m1g_low.png



spur_11k0f3e_151.01_30m1g_low
Date: 3.OCT.2018 00:20:49

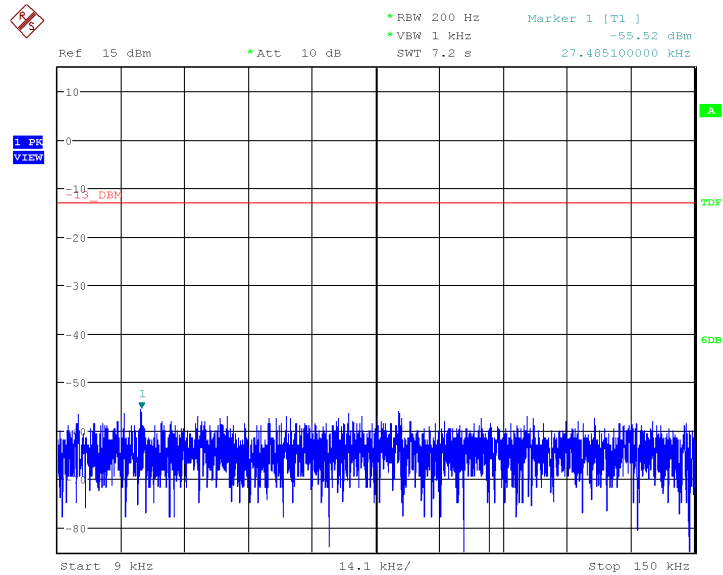
spur_11k0f3e_151.01_30m1g_ube.png



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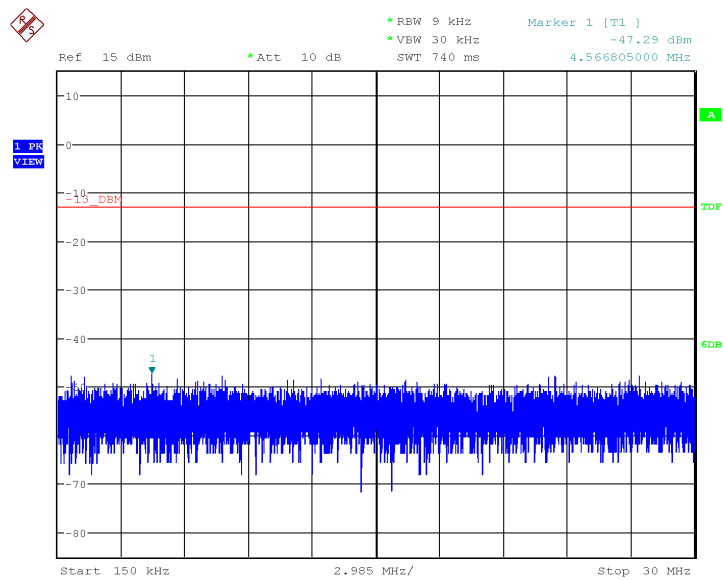


spur_11k0f3e_151.01_9k150k.png



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

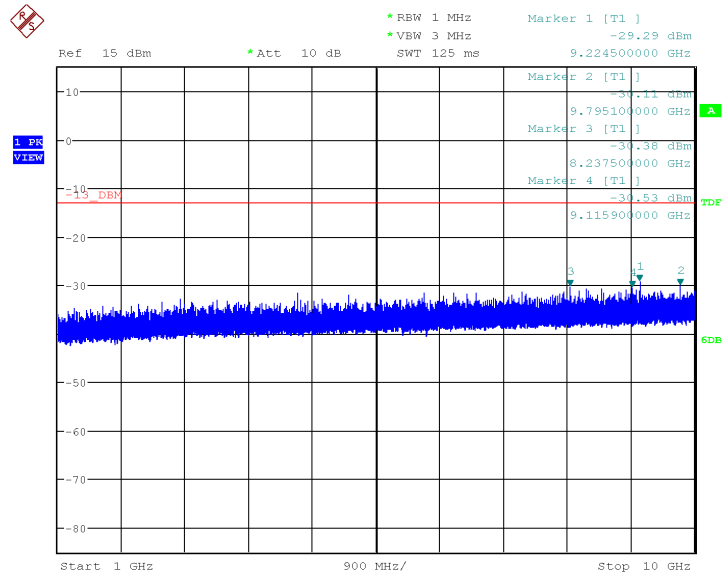
spur_11k0f3e_161.01_150k30m.png



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

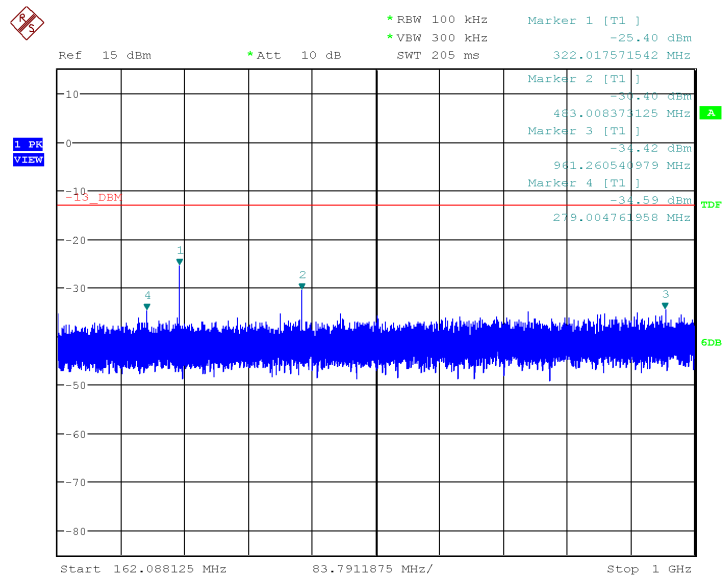


spur_11k0f3e_161.01_1g10g.png



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

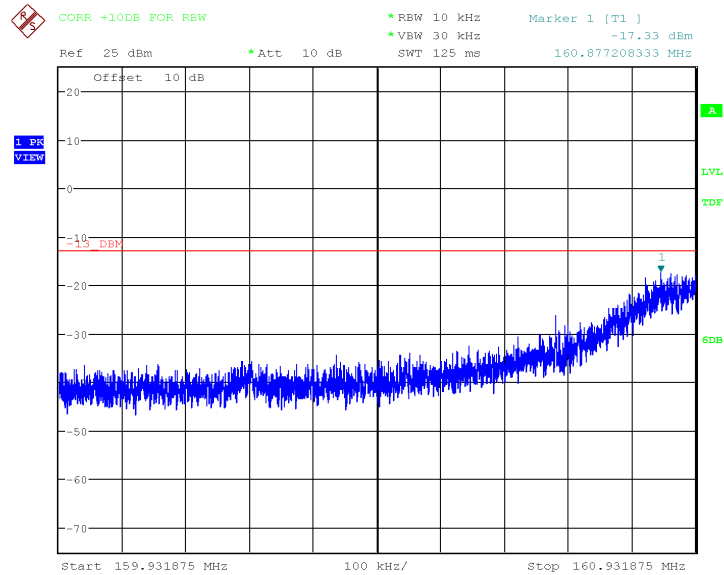
spur_11k0f3e_161.01_30m1g_high.png



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

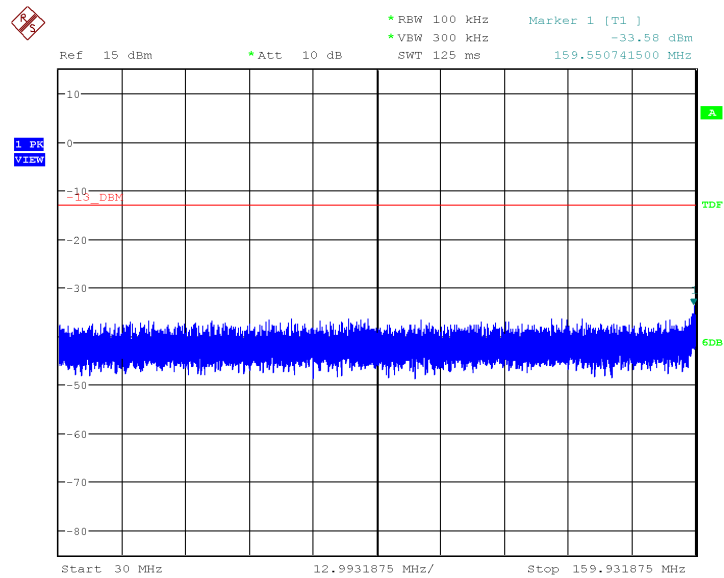


spur_11k0f3e_161.01_30m1g_lbe.png



spur_11k0f3e_161.01_30m1g_lbe
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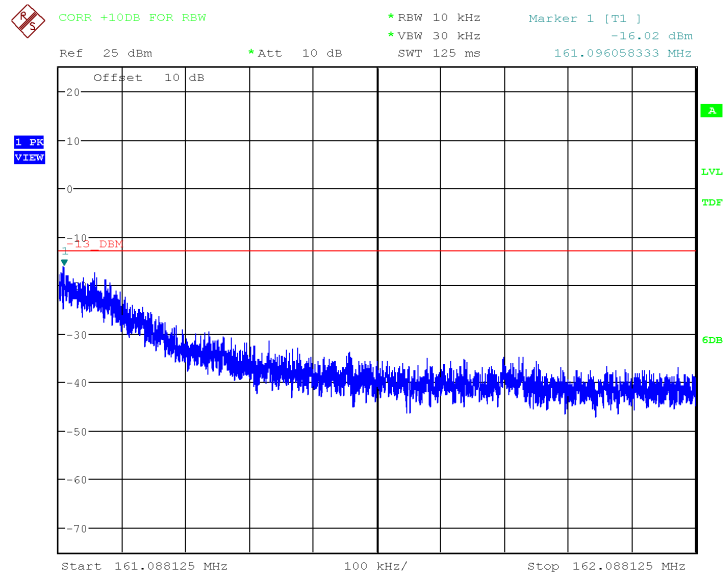
spur_11k0f3e_161.01_30m1g_low.png



spur_11k0f3e_161.01_30m1g_low
Date: 3.OCT.2018 00:23:53

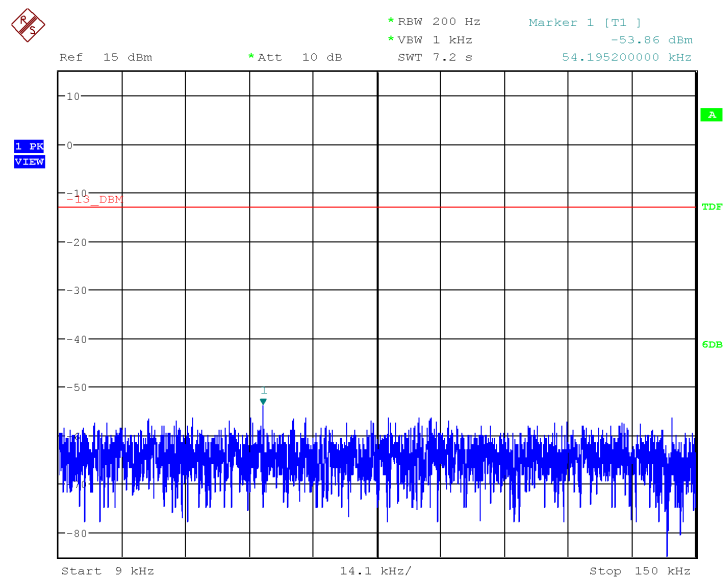


spur_11k0f3e_161.01_30m1g_ube.png



spur_11k0f3e_161.01_30m1g_ube
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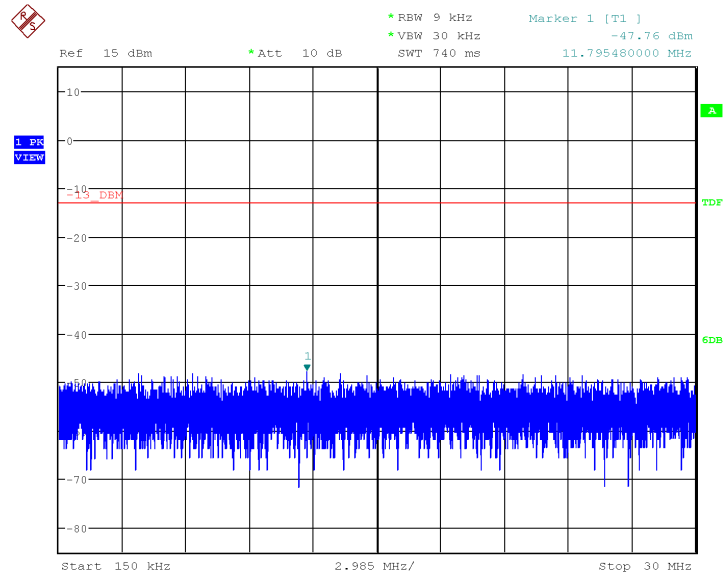
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spur_11k0f3e_161.01_9k150k
Date: 3.OCT.2018 00:23:33

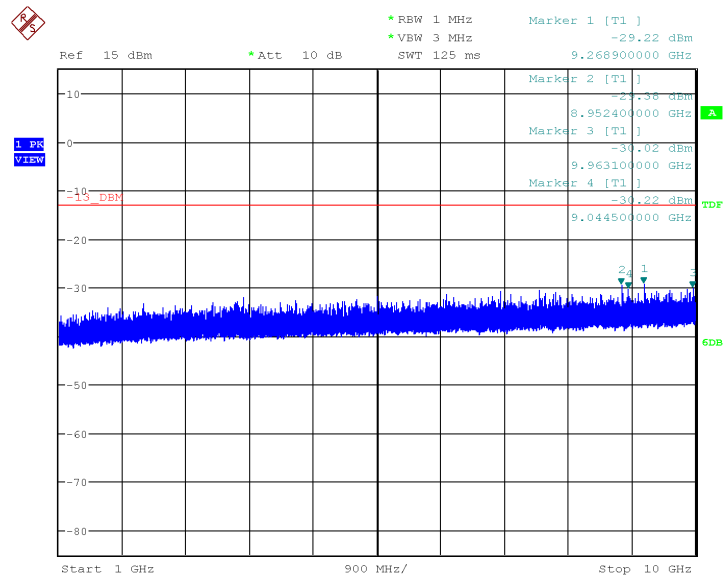


spur_11k0f3e_173.21_150k30m.png



spur_11k0f3e_173.21_150k30m
Date: 3.OCT.2018 00:25:33

spur_11k0f3e_173.21_1g10g.png



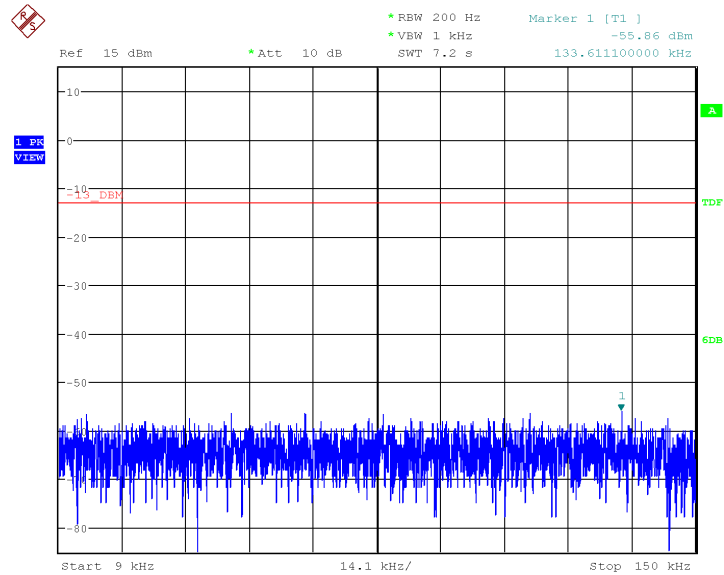
spur_11k0f3e_173.21_1g10g
Date: 3.OCT.2018 00:26:27





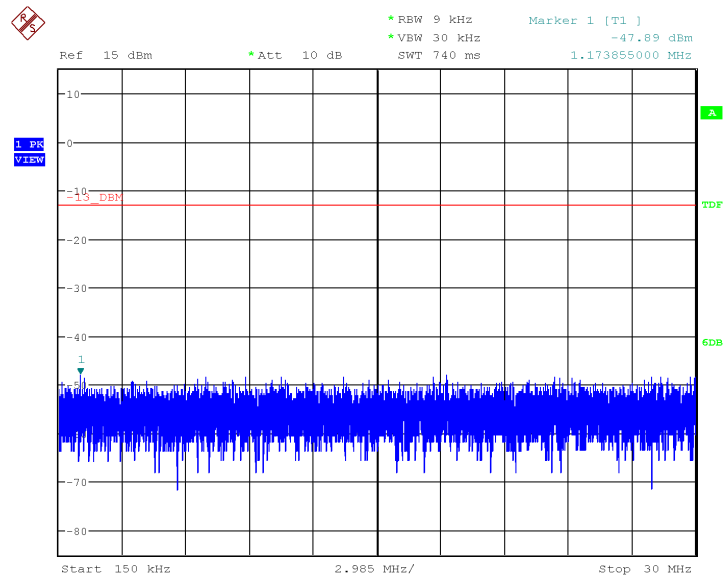


spur_11k0f3e_173.21_9k150k.png



spur_11k0f3e_173.21_9k150k
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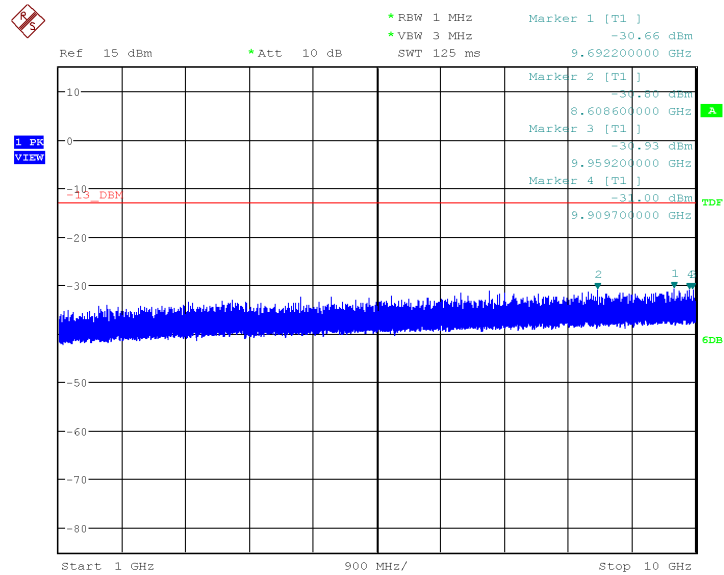
spur_11k0f3e_31.5_150k30m.png



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

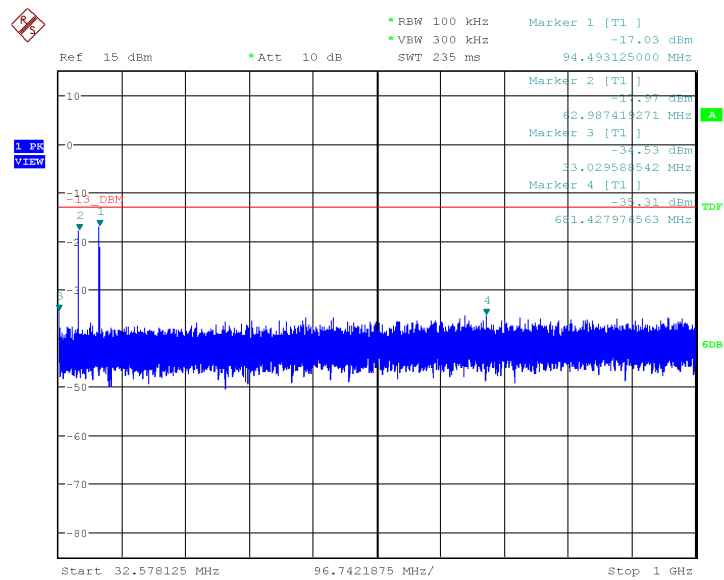


spur_11k0f3e_31.5_1g10g.png



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

1 PK VIEW

-13 DBM

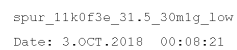
1

Start 30.421875 MHz

100 kHz/

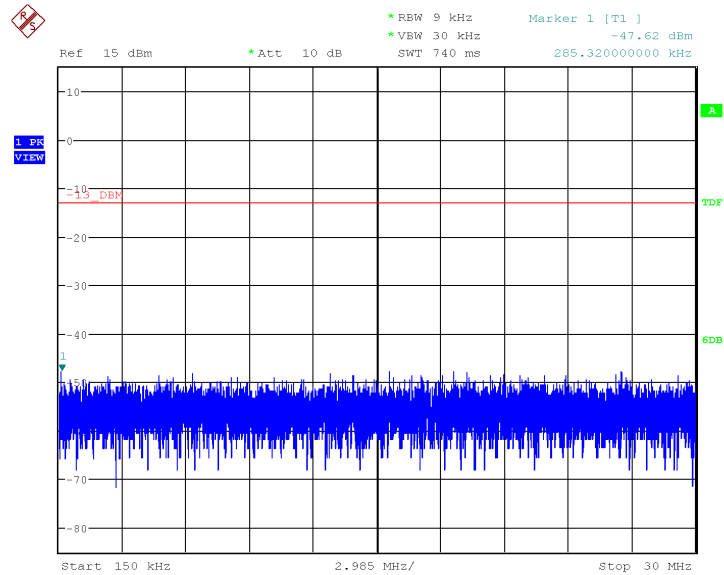
Stop 31.421875 MHz

spur_11k0f3e_31.5_30m1g_low.png



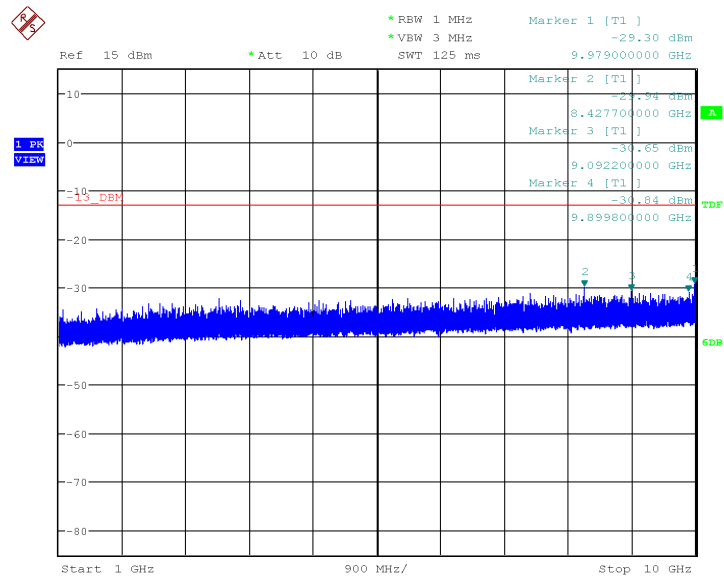


spur_11k0f3e_35.5_150k30m.png



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

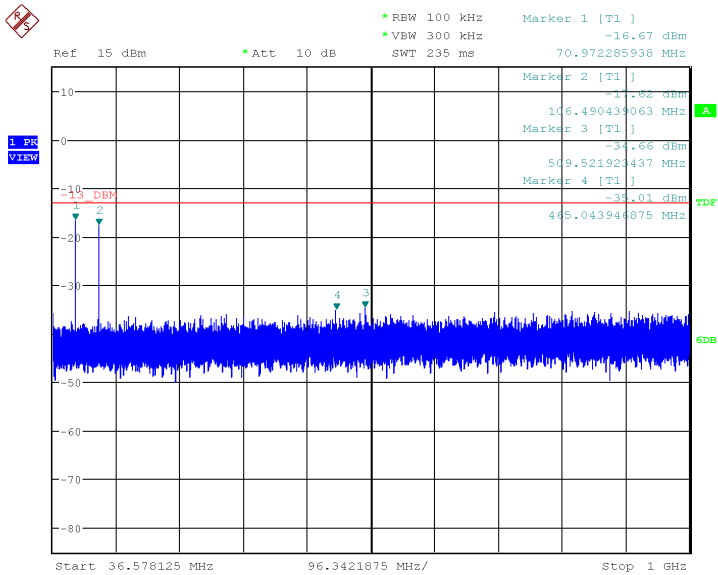
spur_11k0f3e_35.5_1g10g.png



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

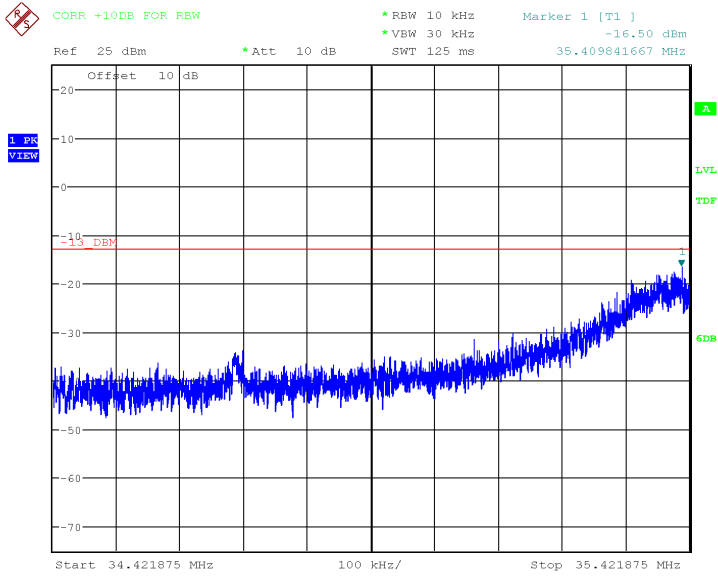


spur_11k0f3e_35.5_30m1g_high.png



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

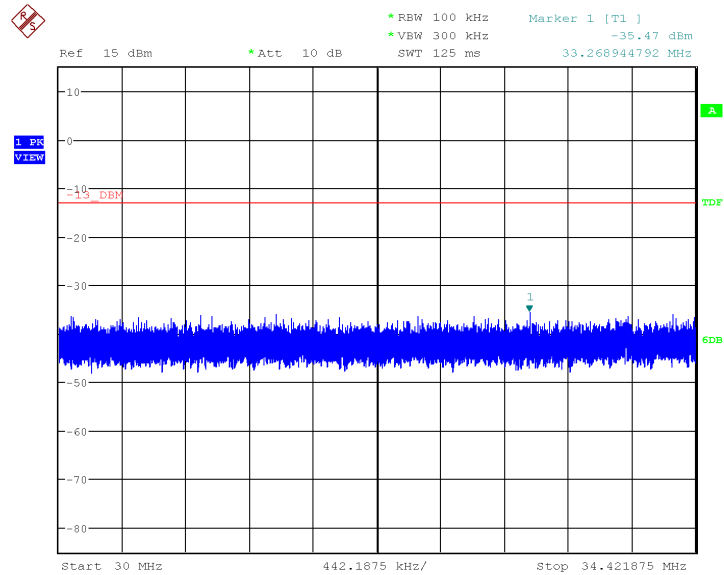
spur_11k0f3e_35.5_30m1g_lbe.png



spur_11k0f3e_35.5_30m1g_lbe
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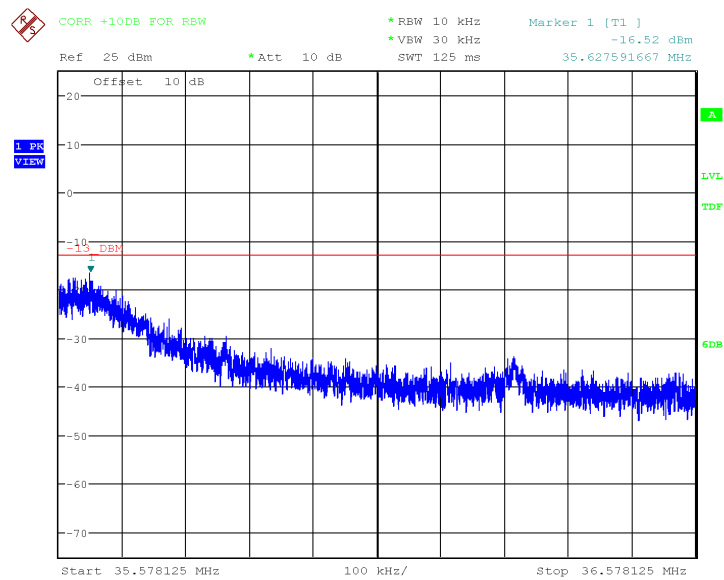


spur_11k0f3e_35.5_30m1g_low.png



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

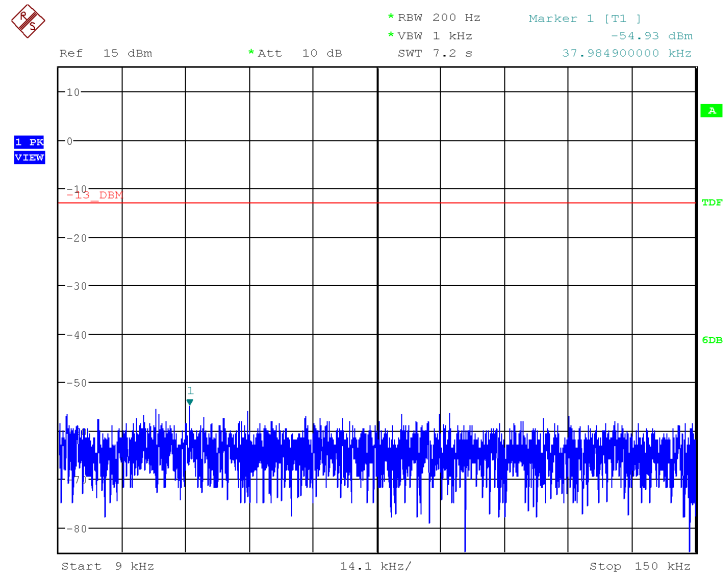
spur_11k0f3e_35.5_30m1g_ube.png



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

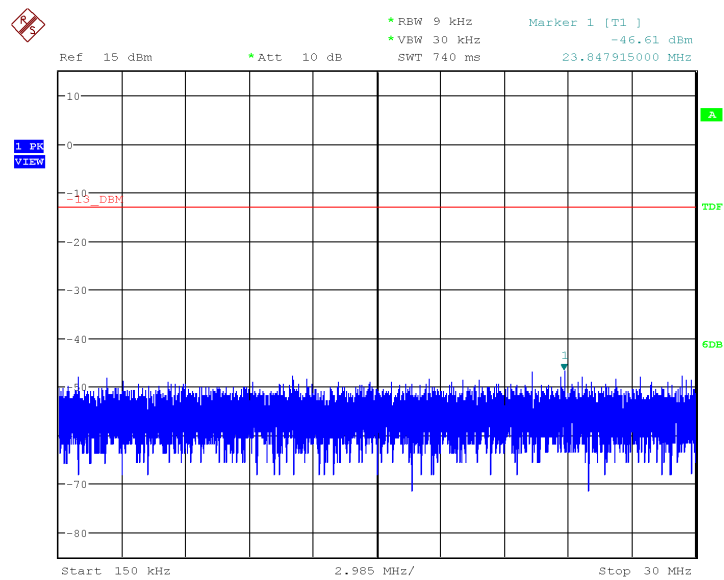


spur_11k0f3e_35.5_9k150k.png



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

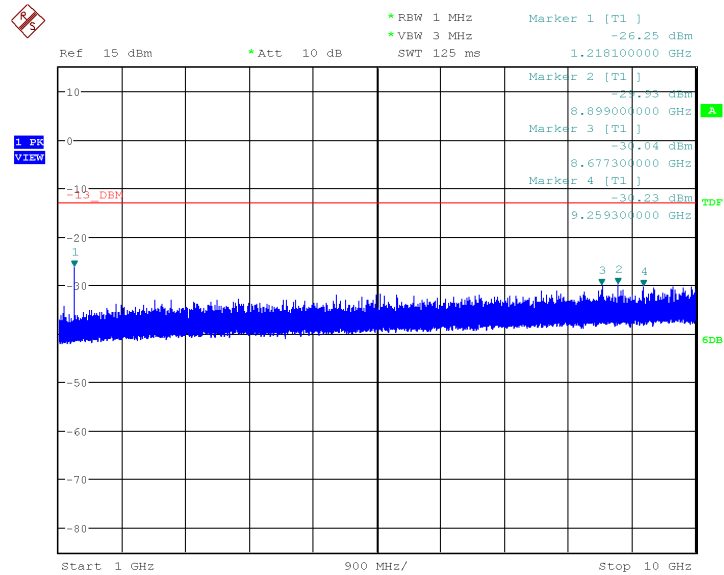
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spur_11k0f3e_406.1_150k30m
Date: 3.OCT.2018 00:29:06

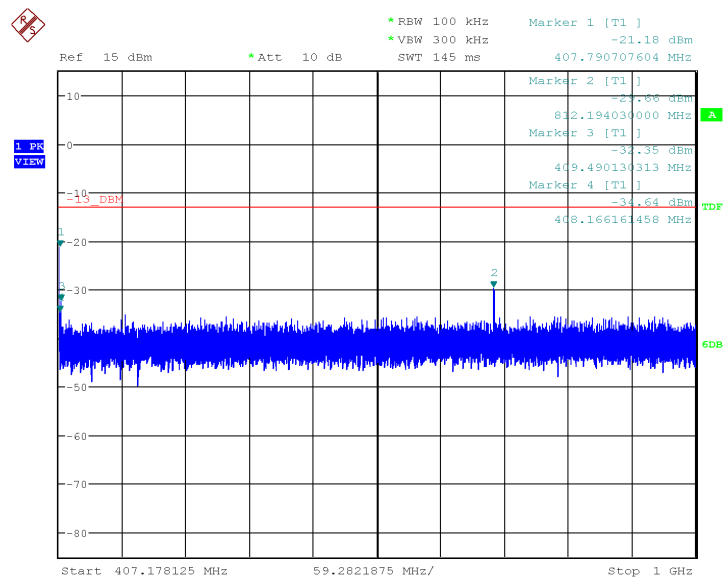


spur_11k0f3e_406.1_1g10g.png



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

CORR +10DB FOR RBW

*RBW 10 kHz

*VBW 30 kHz

SWT 125 ms

Marker 1 [T1]

-15.72 dBm

Ref 25 dBm

*Att 10 dB

405.964775000 MHz

Offset 10 dB

1 PK VIEW

-15 DBM

Start 405.021875 MHz

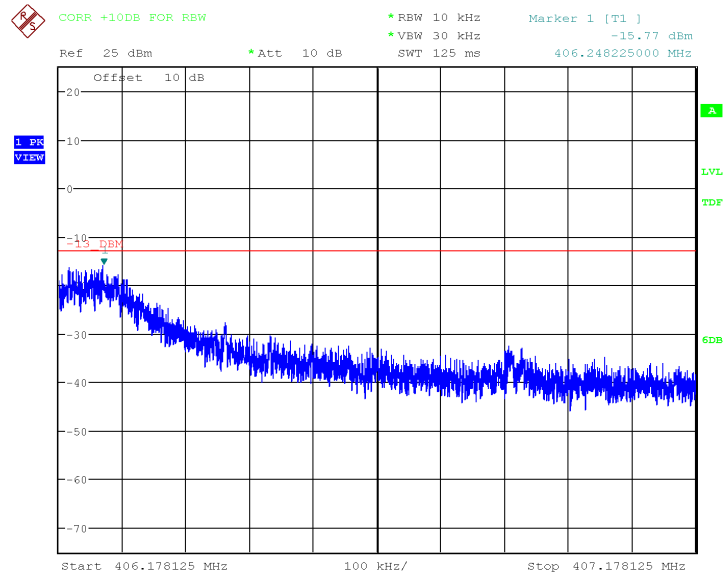
100 kHz/

Stop 406.021875 MHz

p1890001_Annex A_ Rev 1.0
Page 21 of 250

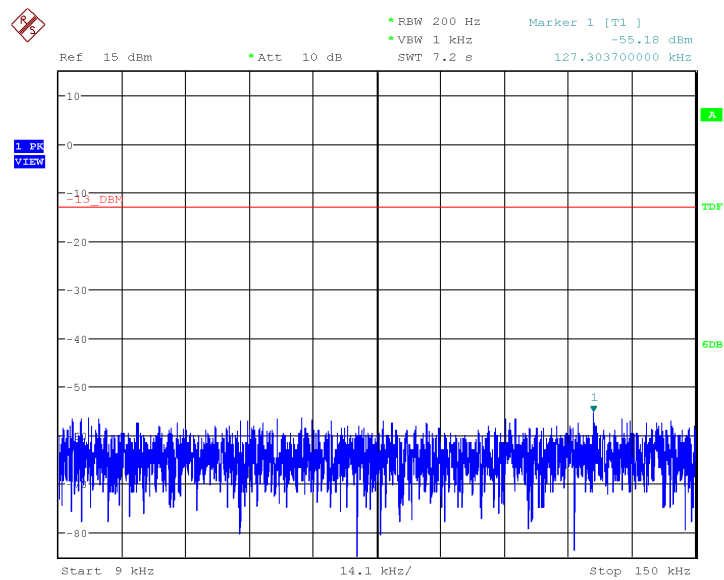


spur_11k0f3e_406.1_30m1g_ube.png



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

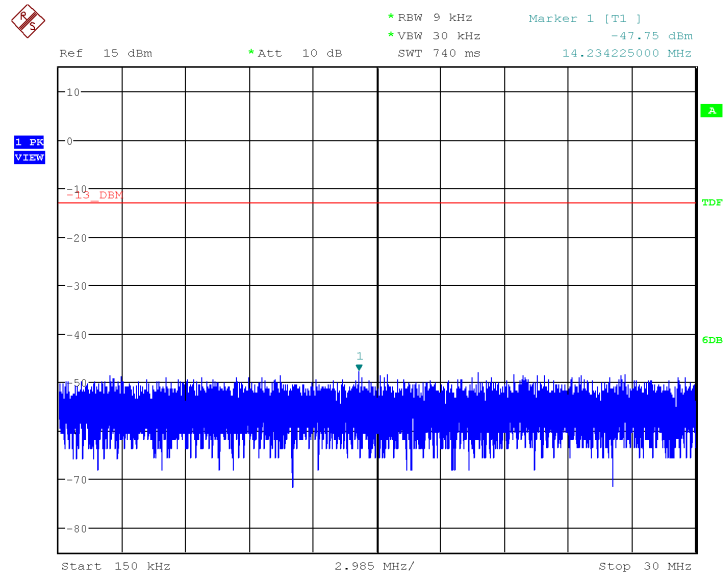
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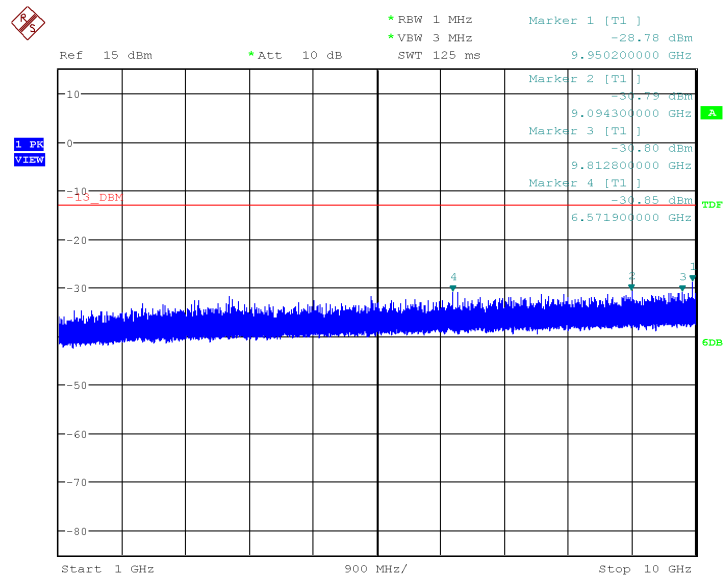


spur_11k0f3e_43.2_150k30m.png



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

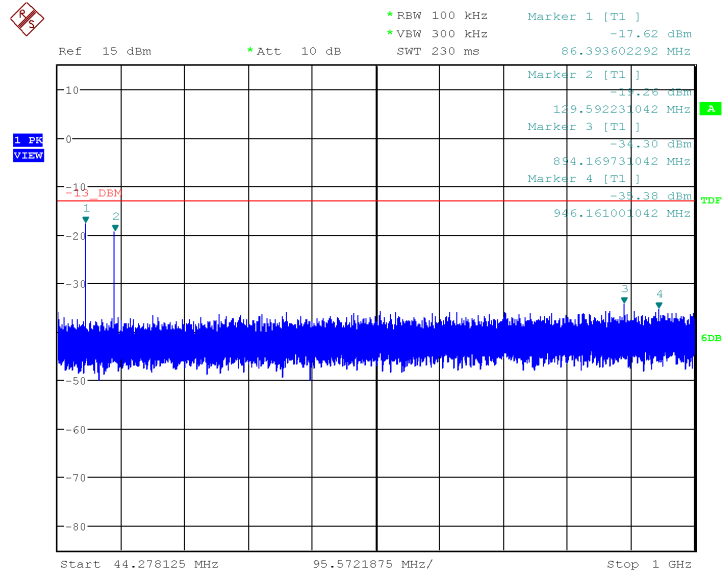
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spur_11k0f3e_43.2_1g10g
Date: 3.OCT.2018 00:14:55

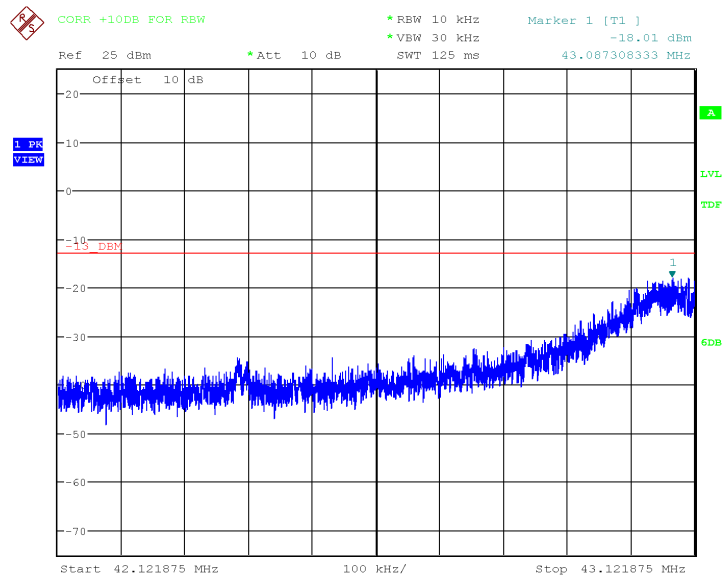


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spur_11k0f3e_43.2_30m1g_high
Date: 3.OCT.2018 00:14:44

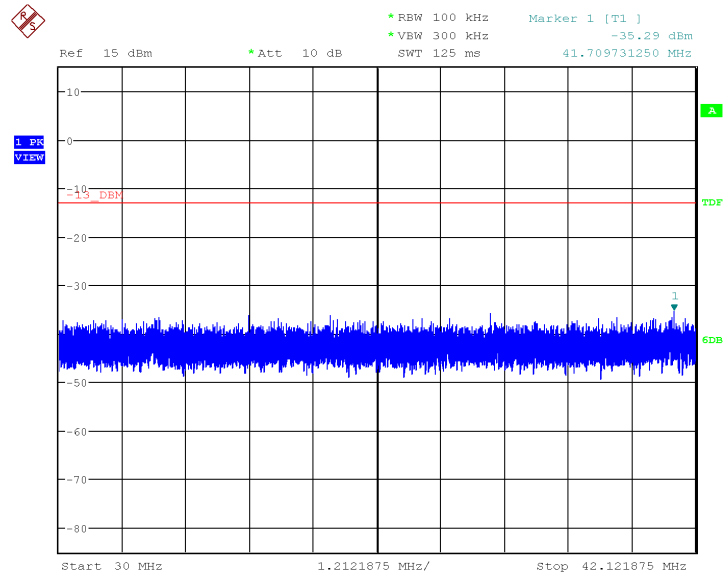
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spur_11k0f3e_43.2_30m1g_lbe
Date: 3.OCT.2018 00:14:23

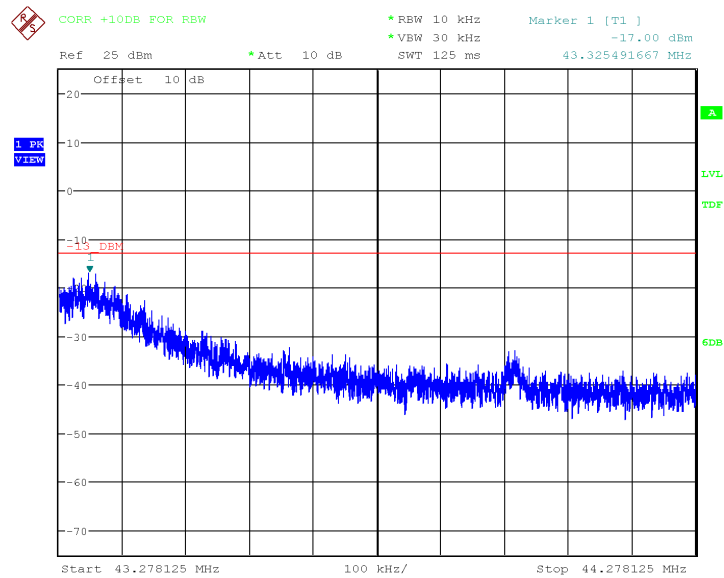


spur_11k0f3e_43.2_30m1g_low.png



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

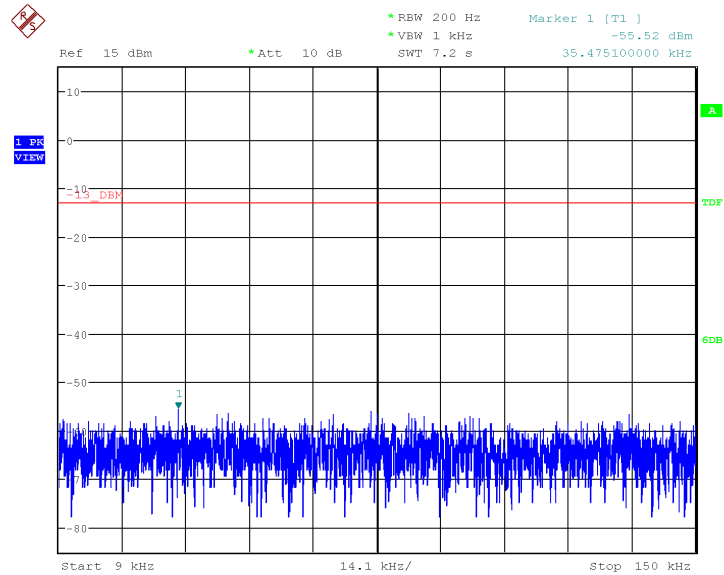
spur_11k0f3e_43.2_30m1g_ube.png



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

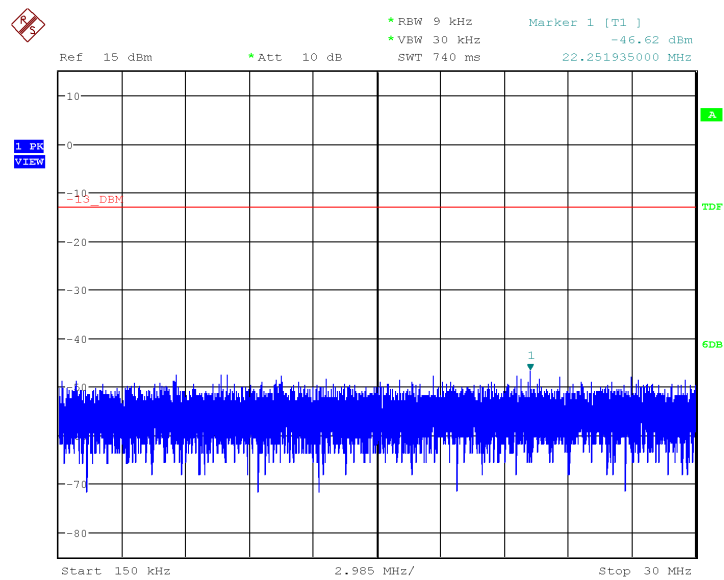


spur_11k0f3e_43.2_9k150k.png



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

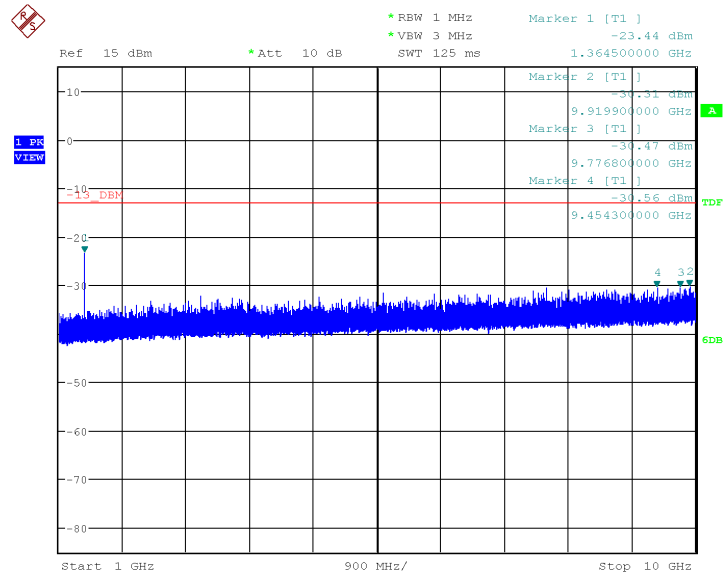
spur_11k0f3e_454.9_150k30m.png



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

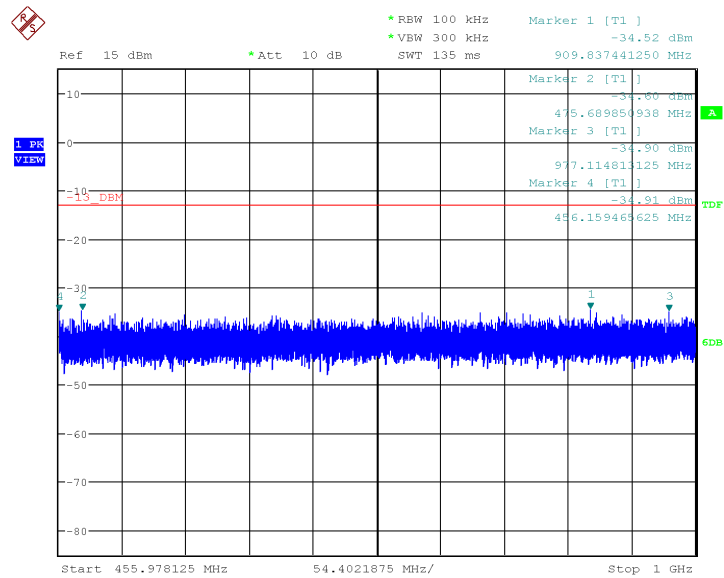


spur_11k0f3e_454.9_1g10g.png



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

SWT 125 ms

Marker 1 [T1]

-15.37 dBm

Ref 25 dBm

*Att 10 dB

454.770375000 MHz

Offset 10 dB

1 PK VIEW

-15 DBM

Start 453.821875 MHz

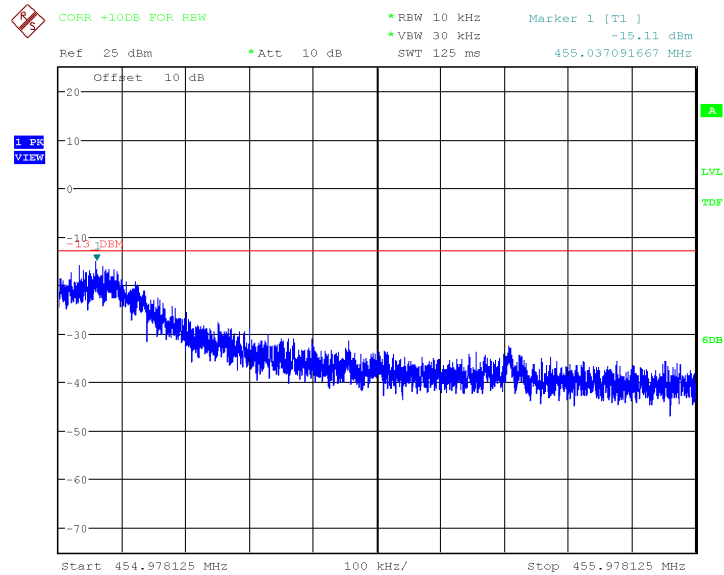
100 kHz/

Stop 454.821875 MHz

p1890001_Annex A_Rev 1.0
Page 28 of 250

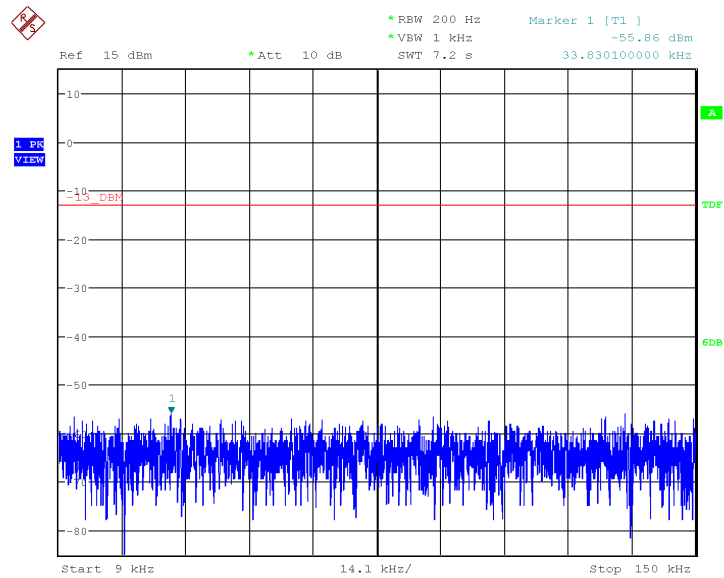


spur_11k0f3e_454.9_30m1g_ube.png



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

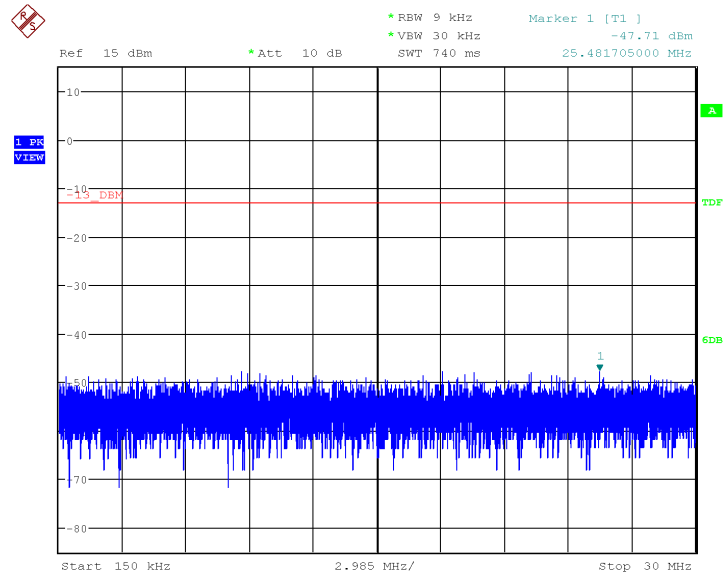
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spur_11k0f3e_454.9_9k150k
Date: 3.OCT.2018 00:31:27

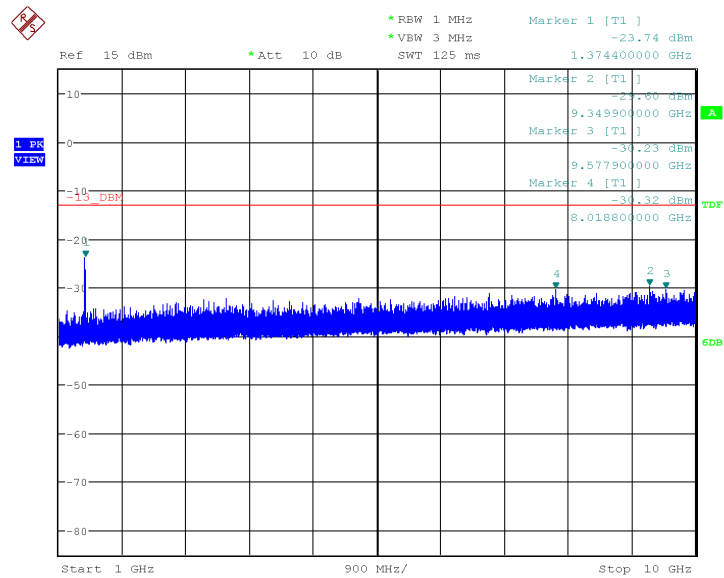


spur_11k0f3e_458.2_150k30m.png



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

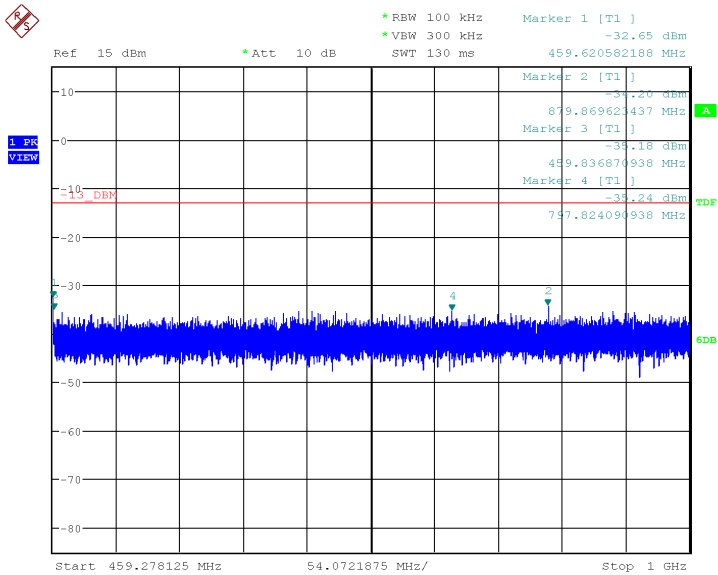
spur_11k0f3e_458.2_1g10g.png



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

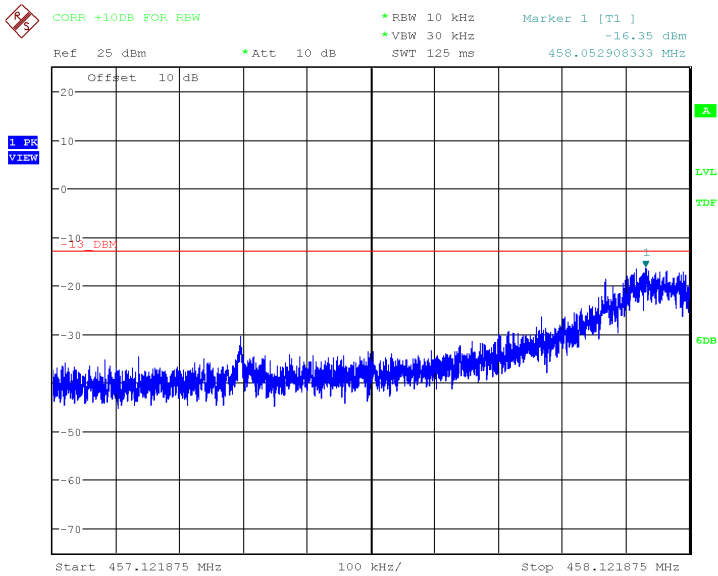


spur_11k0f3e_458.2_30m1g_high.png



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

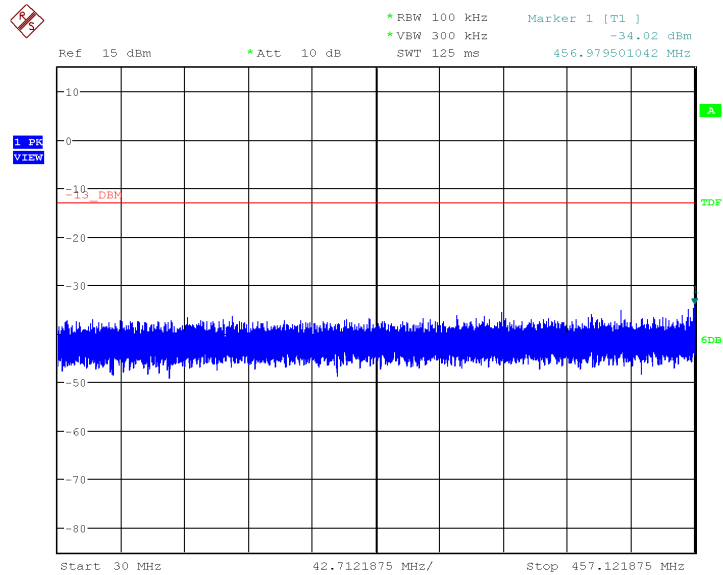
spur_11k0f3e_458.2_30m1g_lbe.png



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

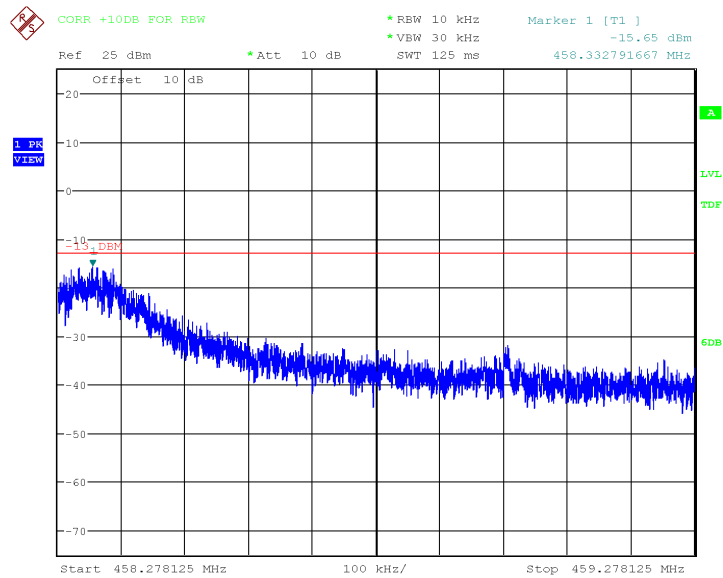


spur_11k0f3e_458.2_30m1g_low.png



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

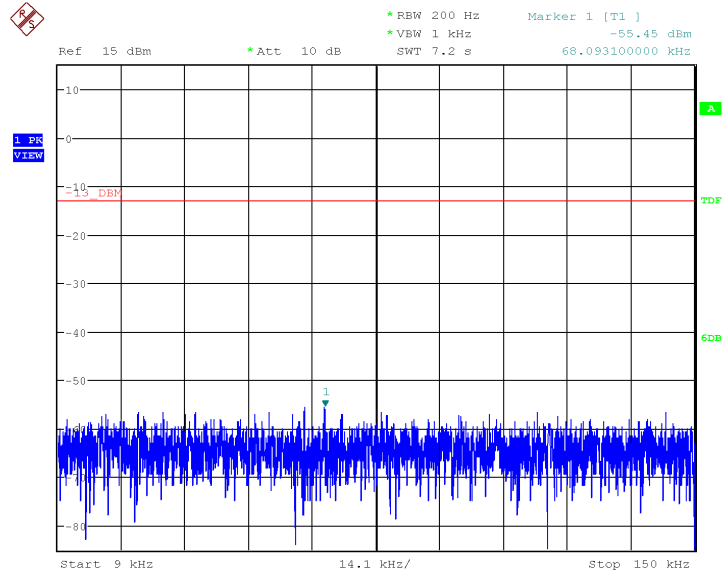
spur_11k0f3e_458.2_30m1g_ube.png



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

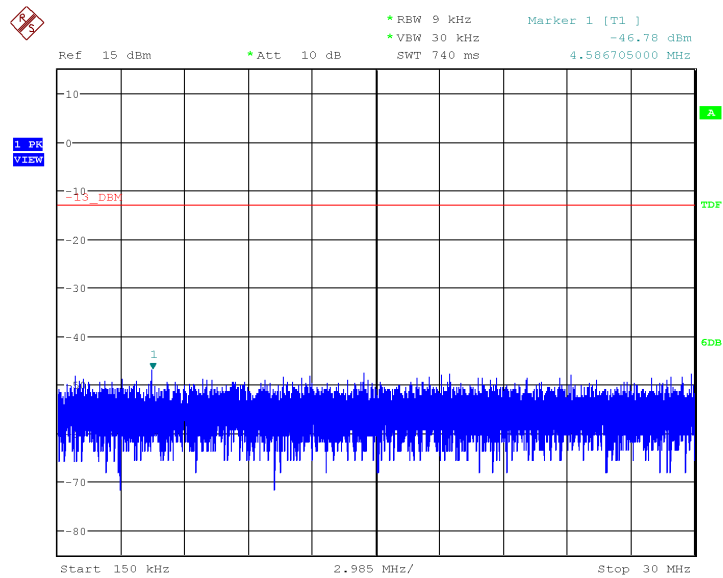


spur_11k0f3e_458.2_9k150k.png



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

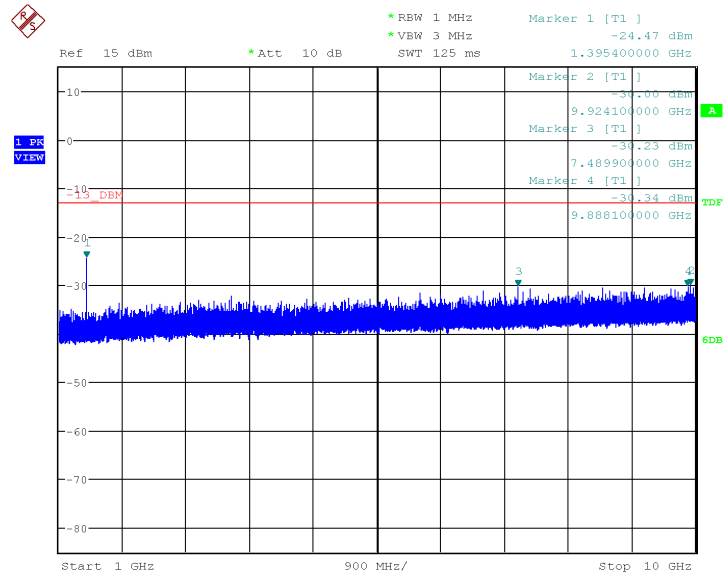
spur_11k0f3e_465.2_150k30m.png



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

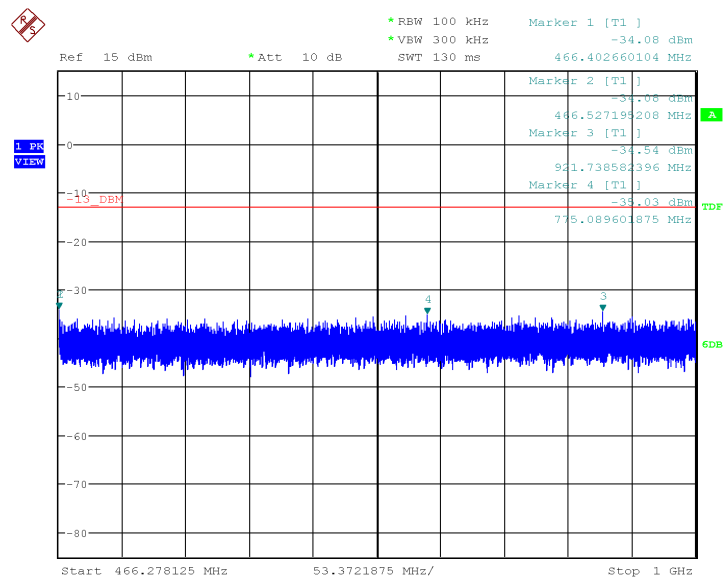


spur_11k0f3e_465.2_1g10g.png



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

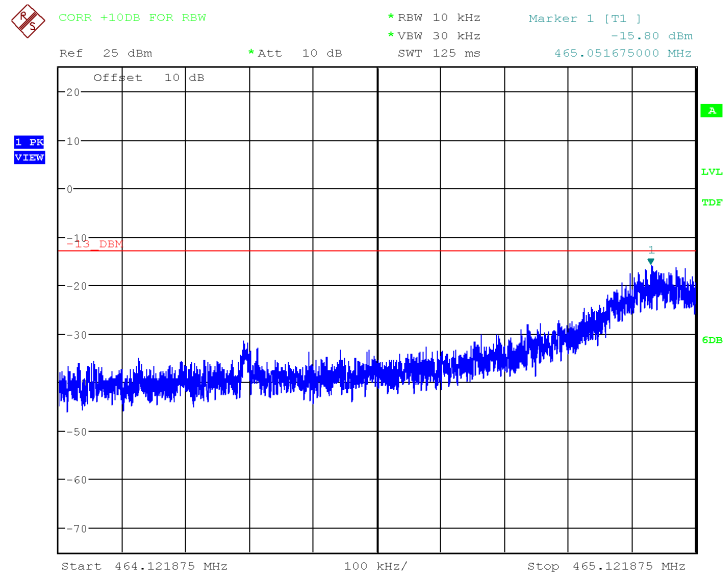
spur_11k0f3e_465.2_30m1g_high.png



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

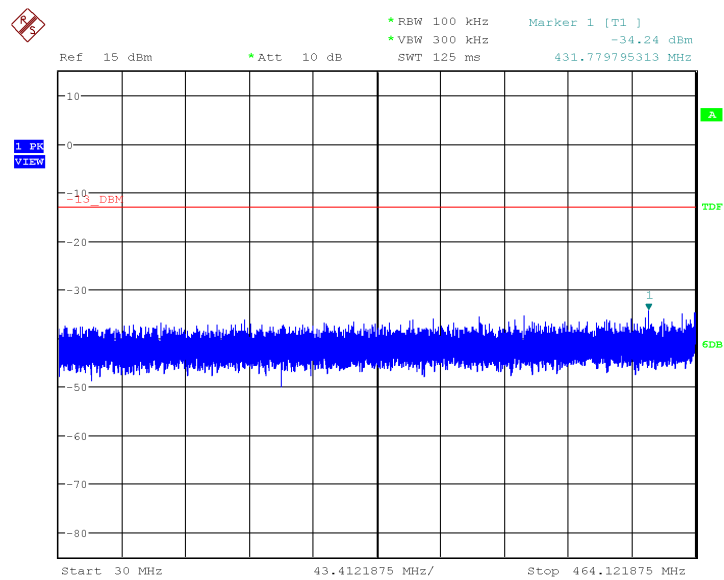


spur_11k0f3e_465.2_30m1g_lbe.png



spur_11k0f3e_465.2_30m1g_lbe
Date: 3.OCT.2018 00:37:29

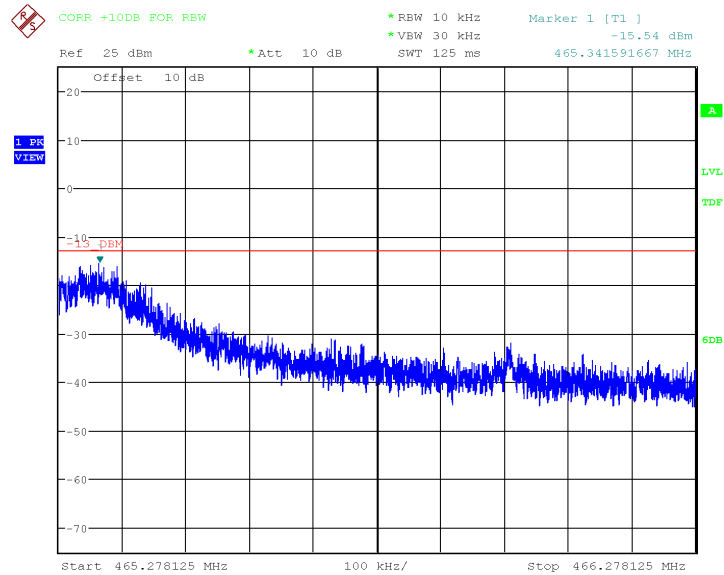
spur_11k0f3e_465.2_30m1g_low.png



spur_11k0f3e_465.2_30m1g_low
Date: 3.OCT.2018 00:37:19

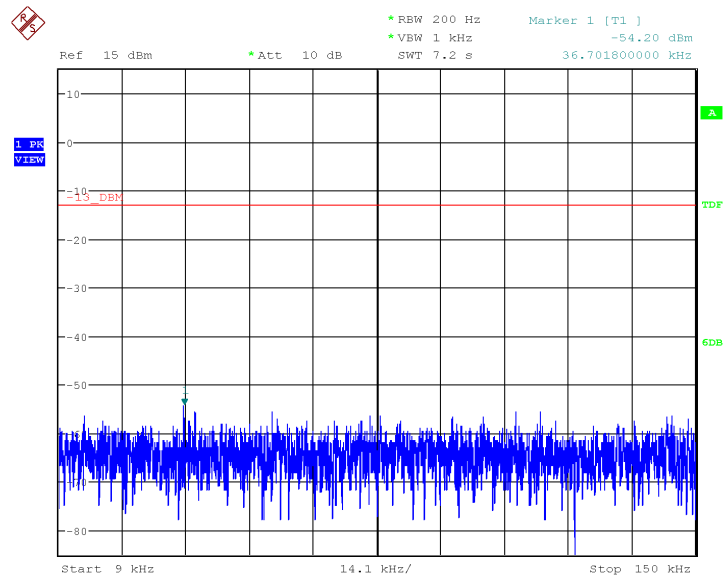


spur_11k0f3e_465.2_30m1g_ube.png



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

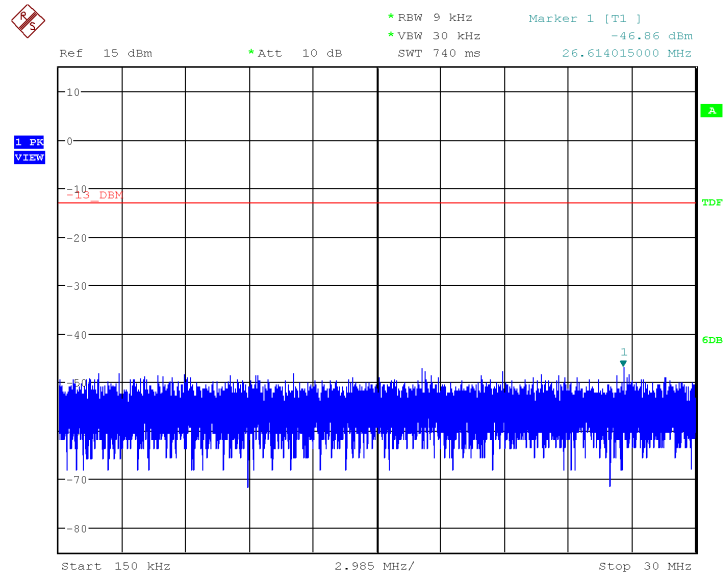
spur_11k0f3e_465.2_9k150k.png



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

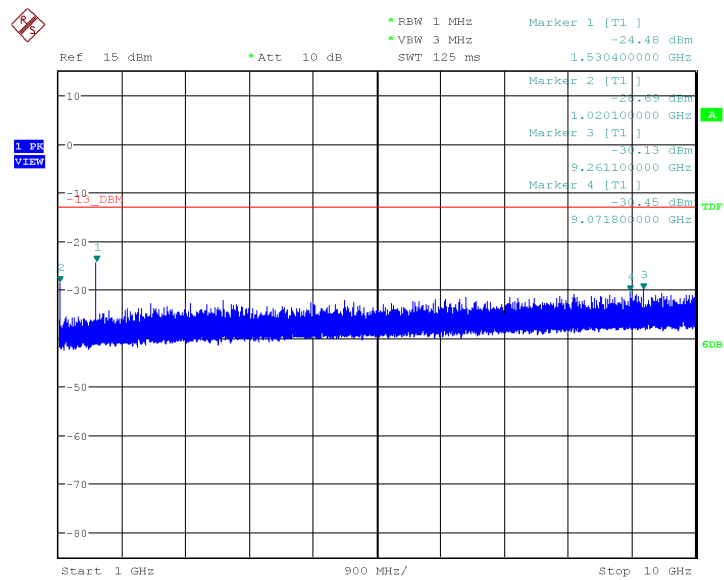


spur_11k0f3e_510.2_150k30m.png



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

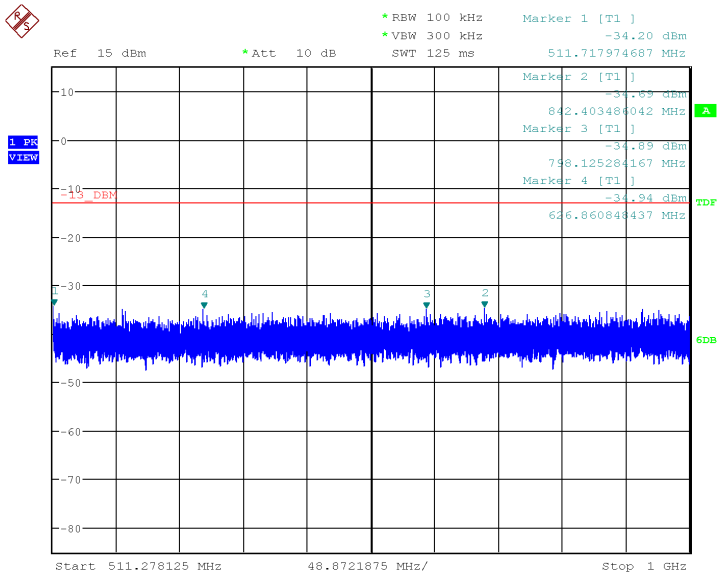
spur_11k0f3e_510.2_1g10g.png



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

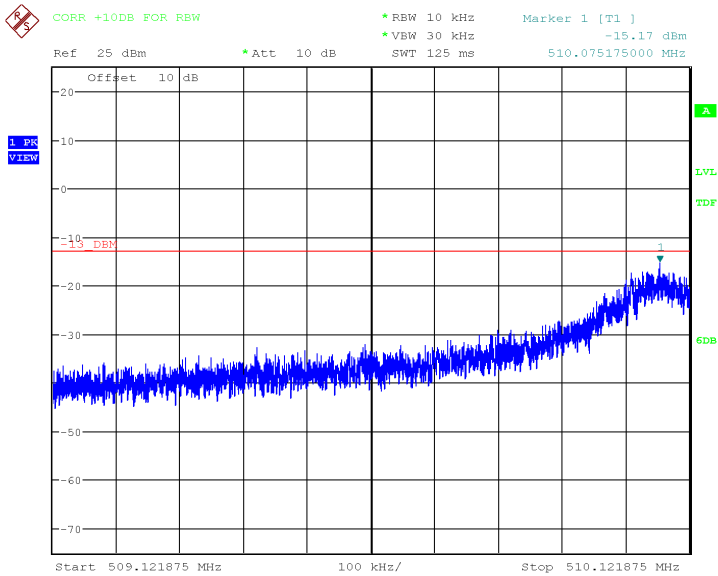


spur_11k0f3e_510.2_30m1g_high.png



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

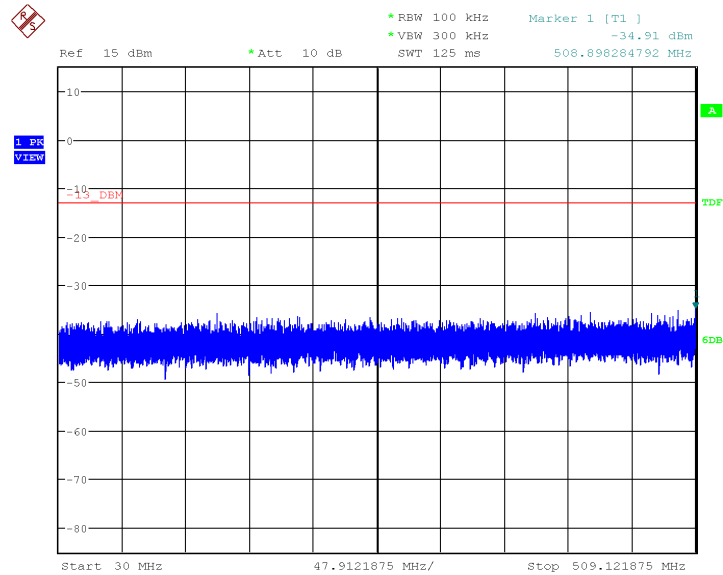
spur_11k0f3e_510.2_30m1g_lbe.png



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

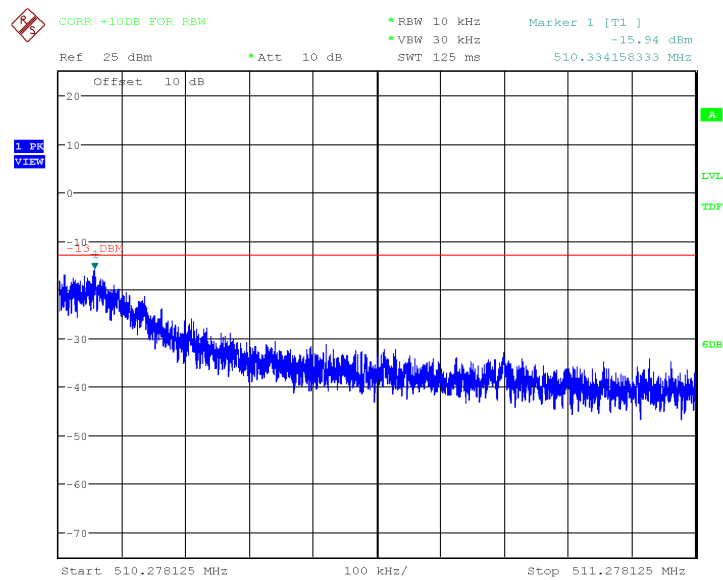


spur_11k0f3e_510.2_30m1g_low.png



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

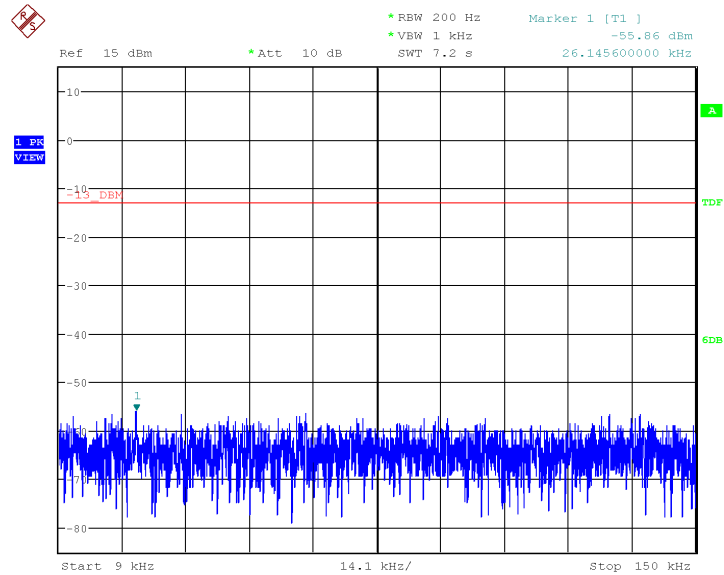
spur_11k0f3e_510.2_30m1g_ube.png



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

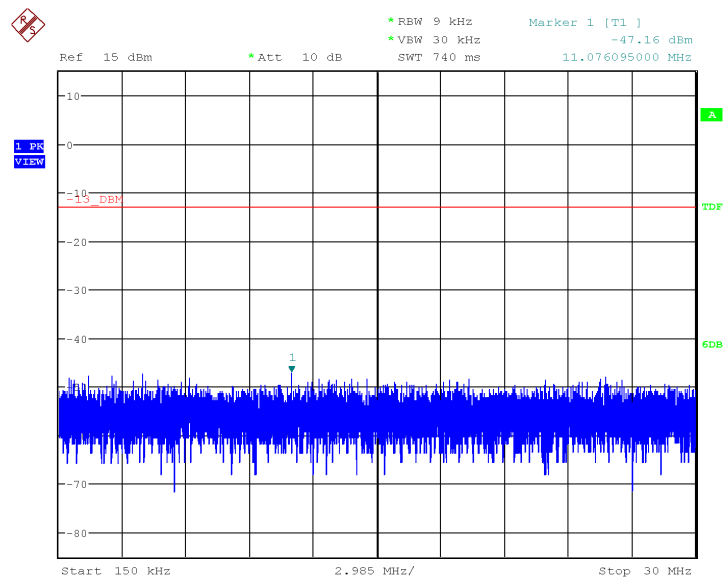


spur_11k0f3e_510.2_9k150k.png



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

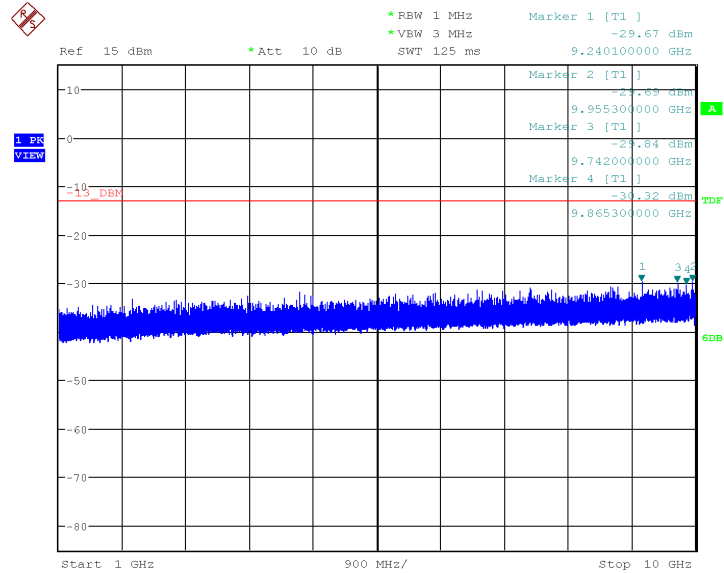
spur_11k0f3e_72.6_150k30m.png



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

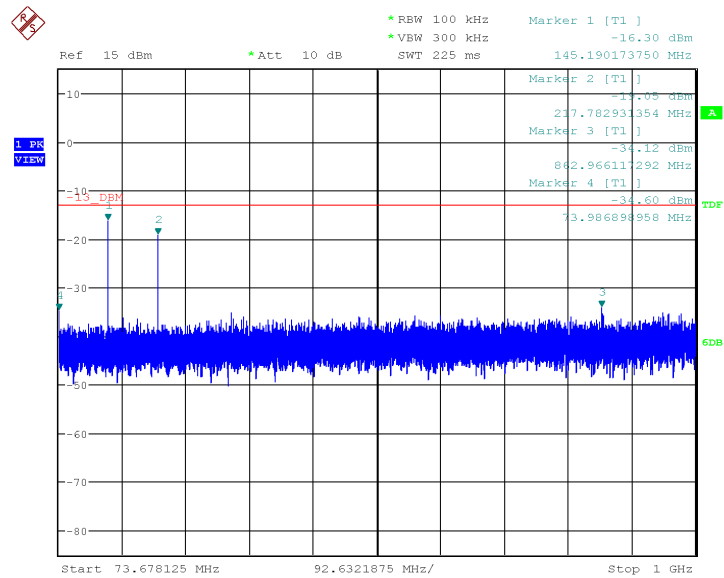


spur_11k0f3e_72.6_1g10g.png



spur_11k0f3e_72.6_1g10g
Date: 3.OCT.2018 00:17:28

spur_11k0f3e_72.6_30m1g_high.png



spur_11k0f3e_72.6_30m1g_high
Date: 3.OCT.2018 00:17:17

CORR +10dB FOR RBW
 * RBW 10 kHz
 * VBW 30 kHz
 * Att 10 dB
 SWT 125 ms
 Marker 1 [T1]
 -16.80 dBm
 Ref 25 dBm
 72.481475000 MHz

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

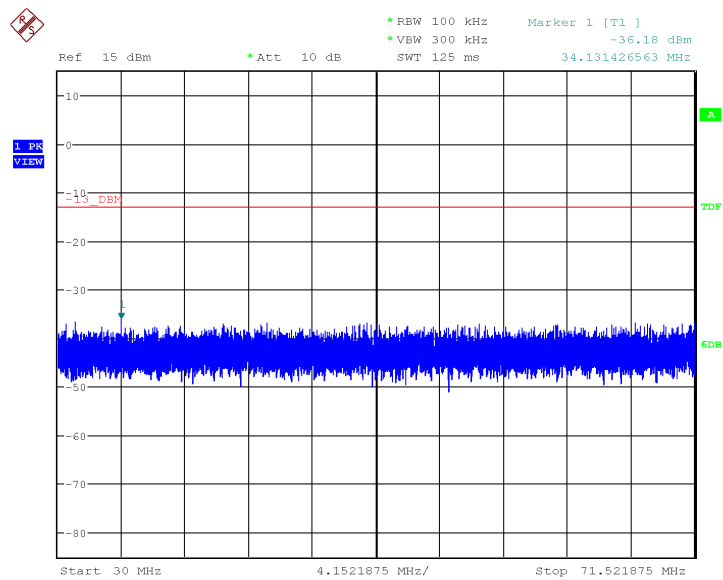
1 PK
 VIEW

-13 DBM

LVL
 TDF
 GDB

Start 71.521875 MHz
 100 kHz/
 Stop 72.521875 MHz

spur_11k0f3e_72.6_30m1g_low.png



p1890001_Annex A_Rev 1.0
Page 42 of 250

CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 *Att 10 dB
 SWT 125 ms
 Marker 1 [T1]
 -16.35 dBm
 72.709458333 MHz

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

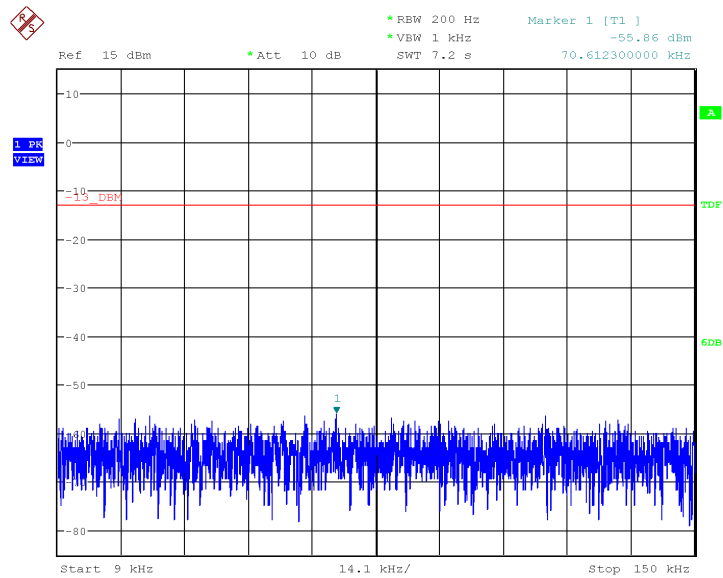
1 PK
 VIEW

15 DBM

LVL
 TDF
 6DB

Start 72.678125 MHz
 100 kHz/
 Stop 73.678125 MHz

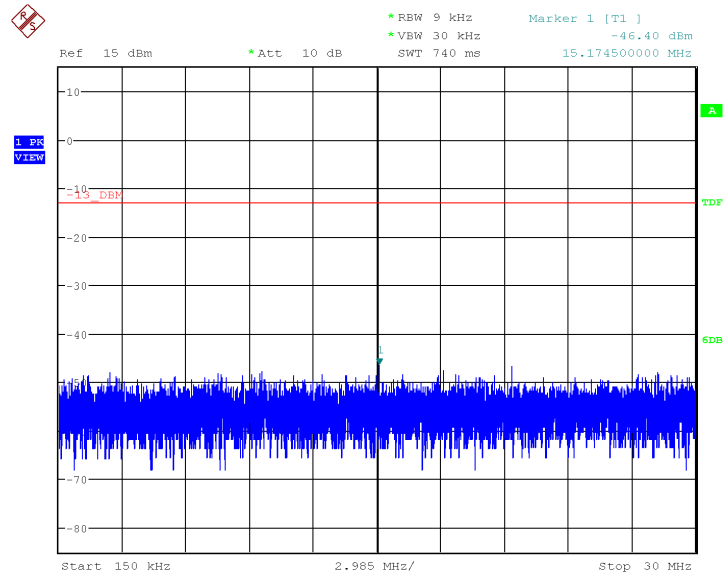
spur_11k0f3e_72.6_9k150k.png



p1890001_Annex A_Rev 1.0
Page 43 of 250

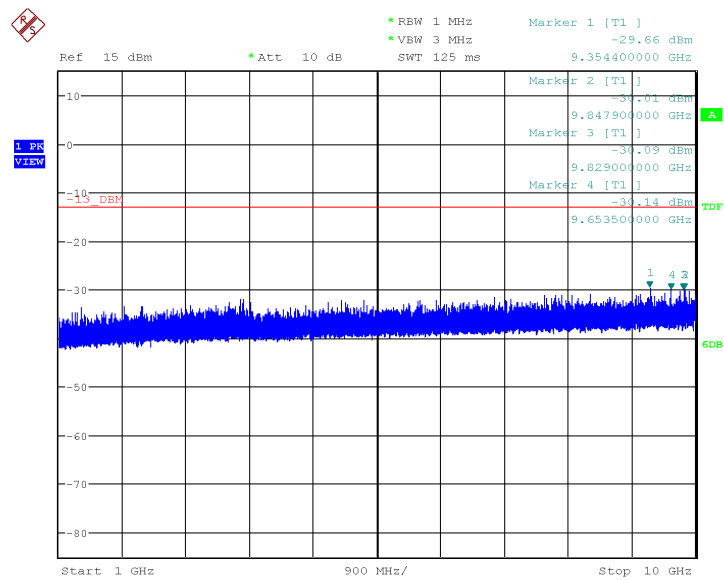


spur_11k0f3e_75.6_150k30m.png



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

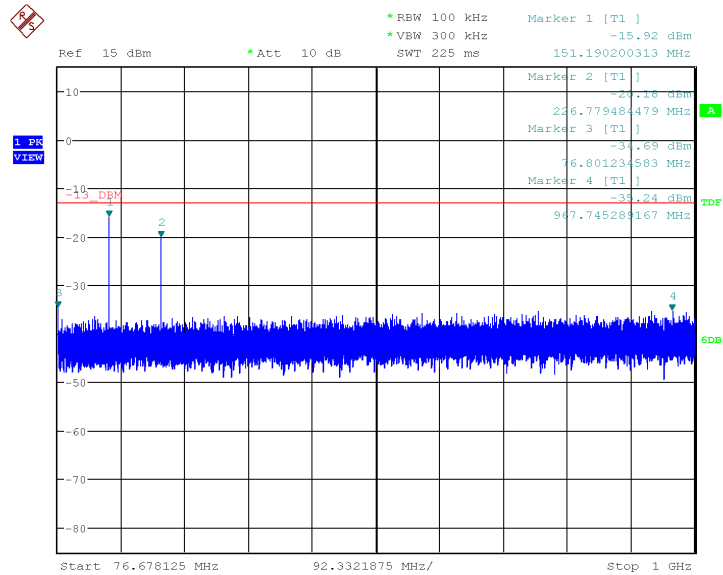
spur_11k0f3e_75.6_1g10g.png



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

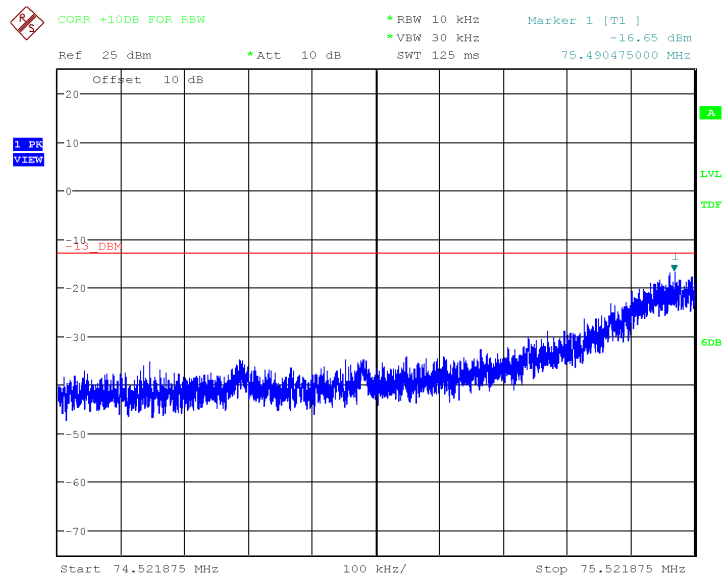


spur_11k0f3e_75.6_30m1g_high.png



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

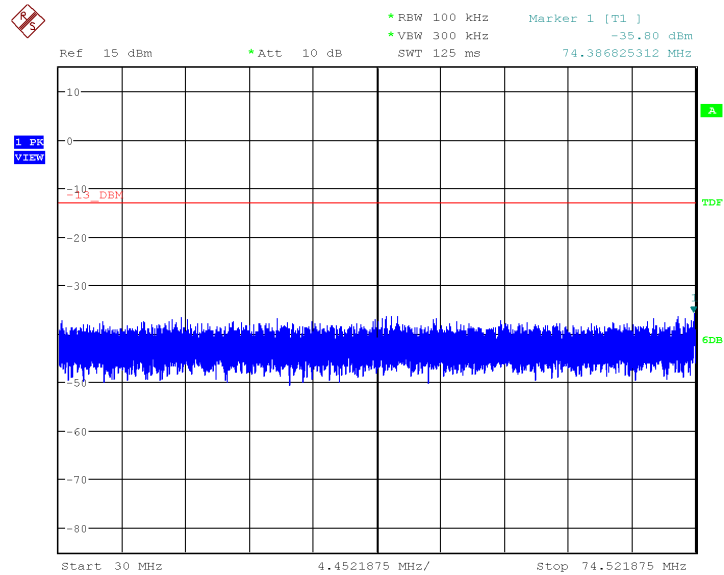
spur_11k0f3e_75.6_30m1g_lbe.png



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

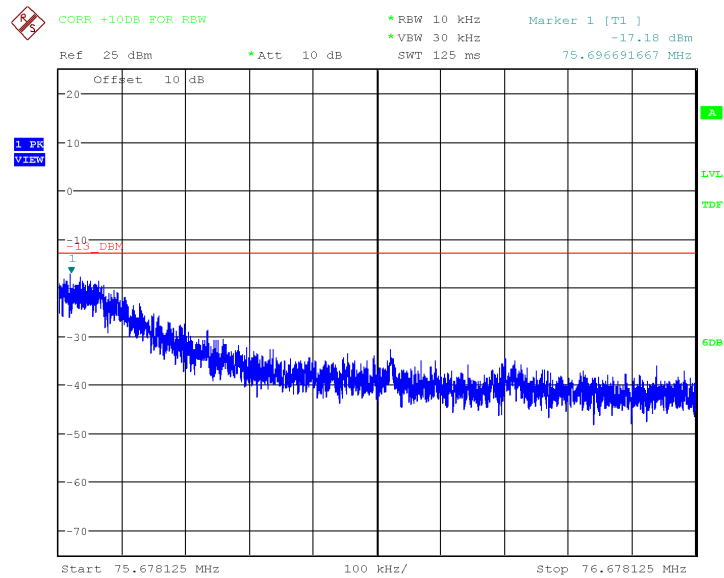


spur_11k0f3e_75.6_30m1g_low.png



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

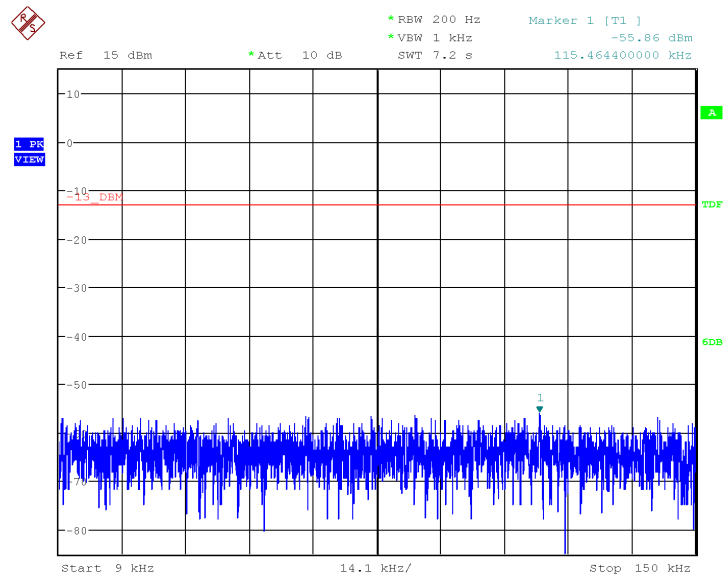
spur_11k0f3e_75.6_30m1g_ube.png



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

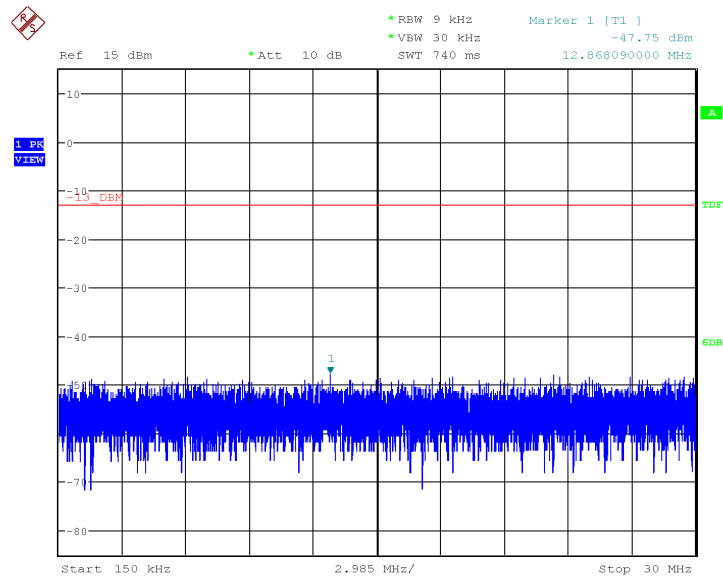


spur_11k0f3e_75.6_9k150k.png



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

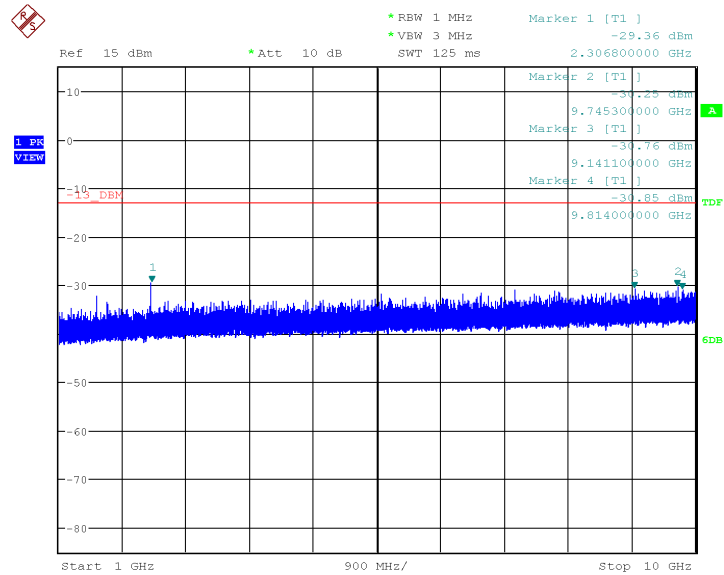
spur_11k0f3e_769.0125_150k30m.png



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

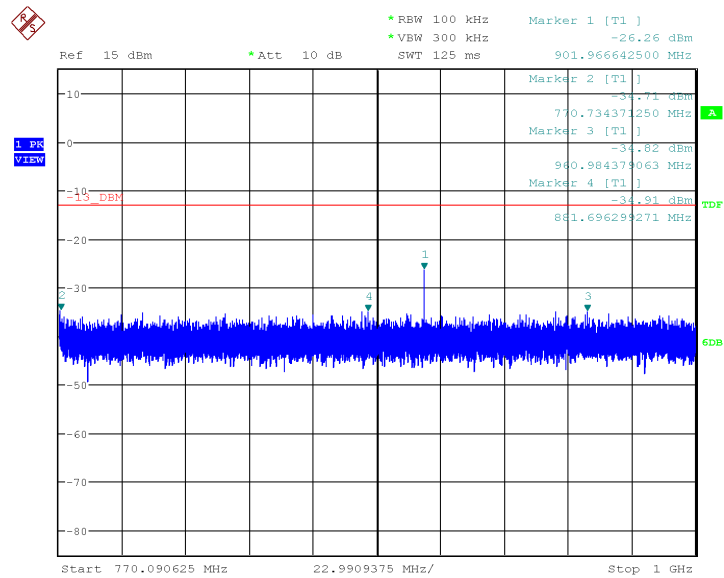


spur_11k0f3e_769.0125_1g10g.png



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

spur_11k0f3e_769.0125_30m1g_high.png



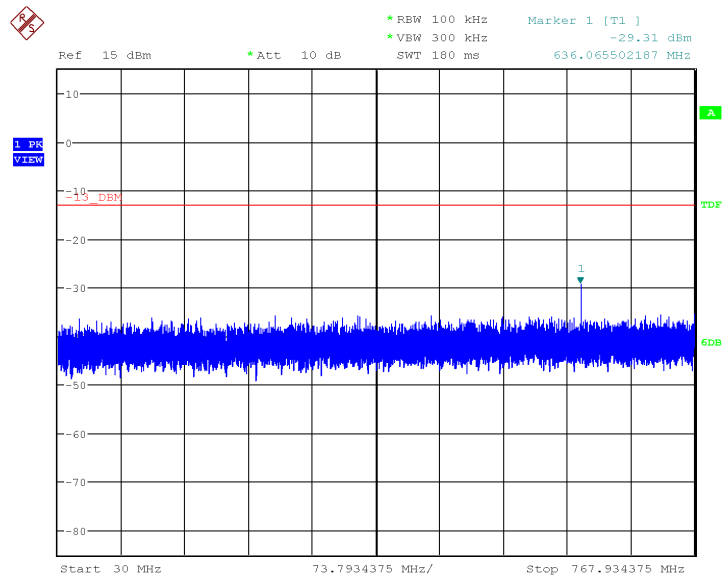
spur_11k0f3e_769.0125_30m1g_high
Date: 3.OCT.2018 00:44:41

CORR +10DB FOR RBW
 *RBW 10 kHz
 *VBW 30 kHz
 SWT 125 ms
 Att 10 dB
 Ref 25 dBm
 Marker 1 [T1] -15.91 dBm
 768.934375 MHz

Offset 10 dB
 -15 dBm
 -20 dBm
 -30 dBm
 -40 dBm
 -50 dBm
 -60 dBm
 -70 dBm

Start 767.934375 MHz
 100 kHz/
 Stop 768.934375 MHz

spur_11k0f3e_769.0125_30m1g_low.png

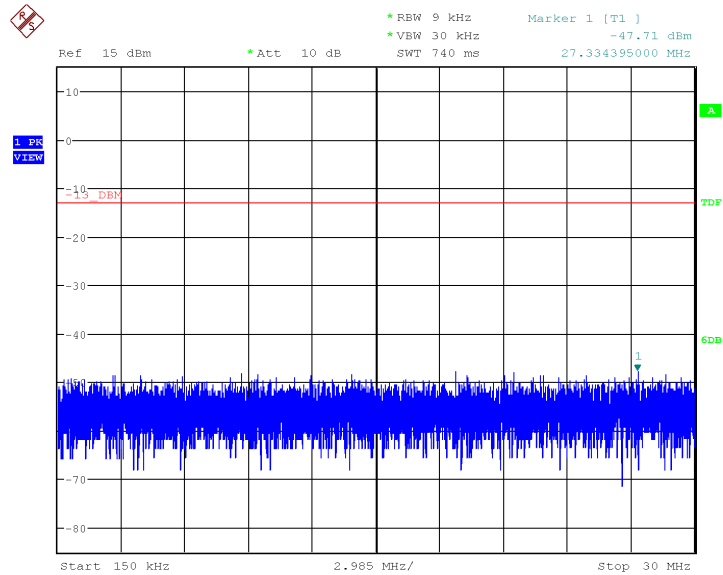


p1890001_Annex A_ Rev 1.0
Page 49 of 250



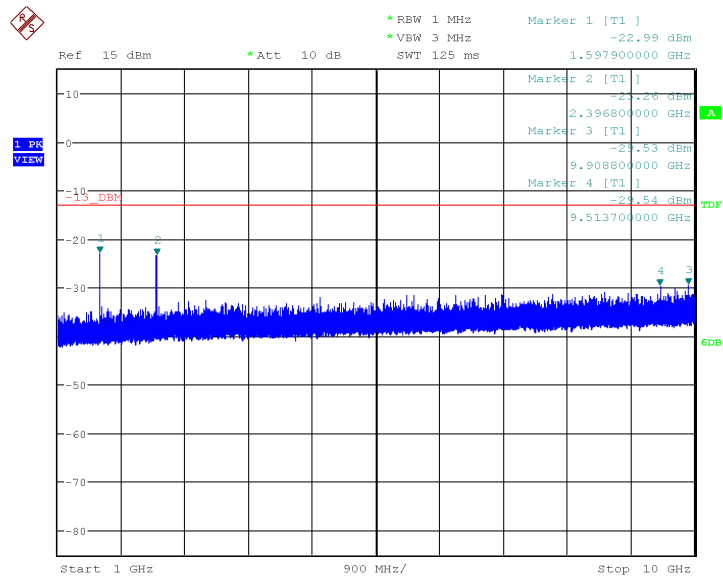


spur_11k0f3e_799.0125_150k30m.png



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

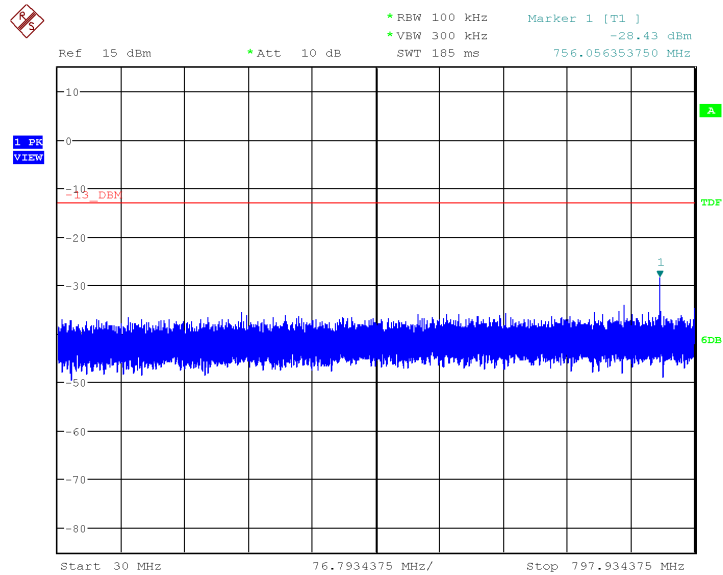
spur_11k0f3e_799.0125_1g10g.png



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

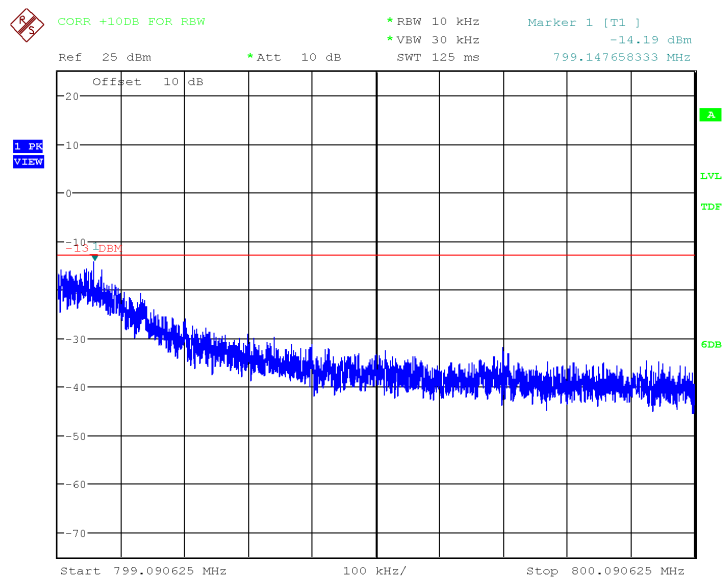


spur_11k0f3e_799.0125_30m1g_low.png



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

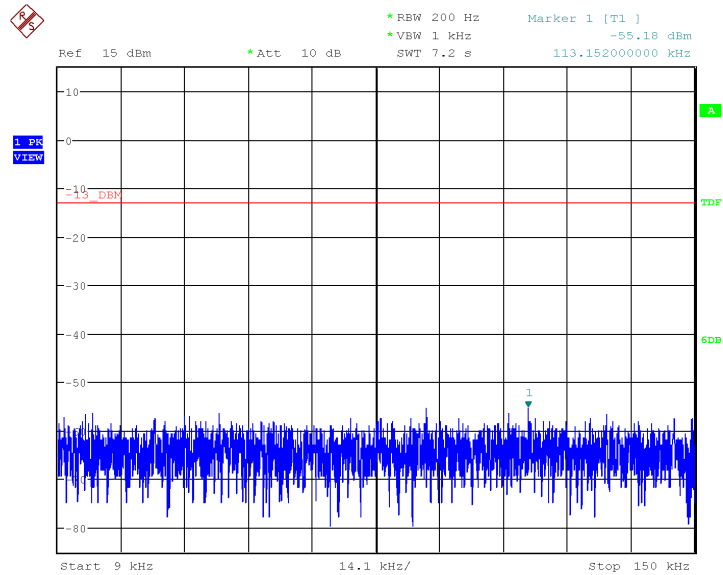
spur_11k0f3e_799.0125_30m1g_ube.png



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

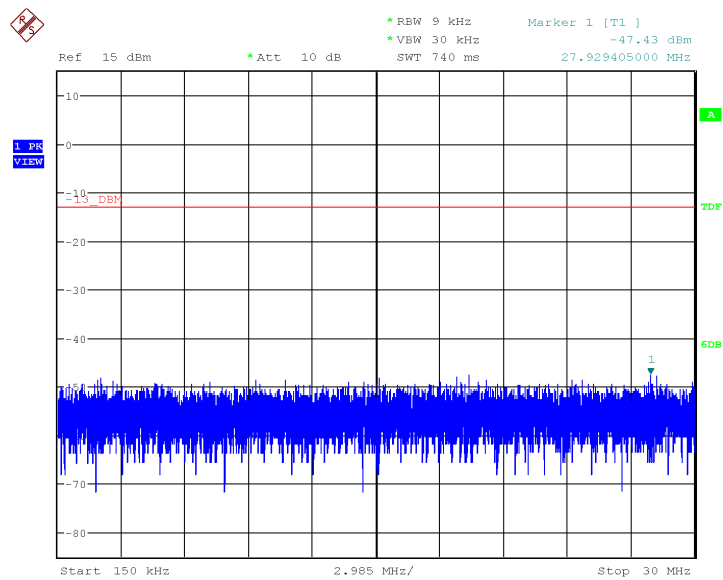


spur_11k0f3e_799.0125_9k150k.png



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

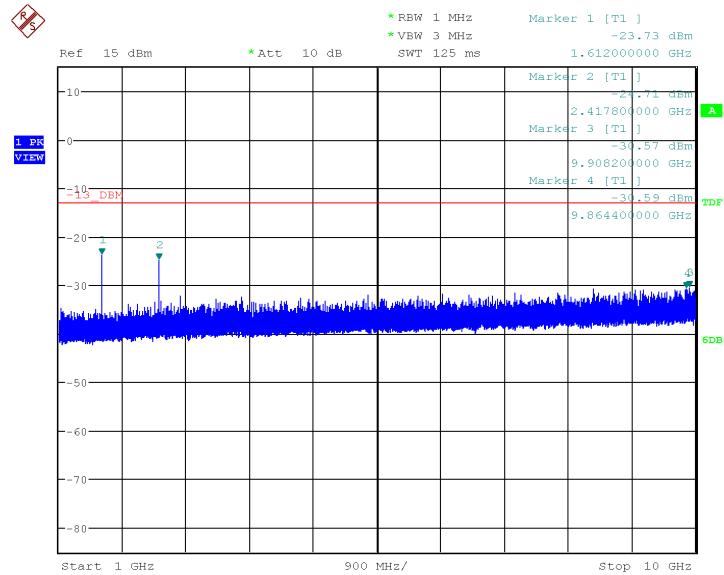
spur_11k0f3e_806.0125_150k30m.png



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

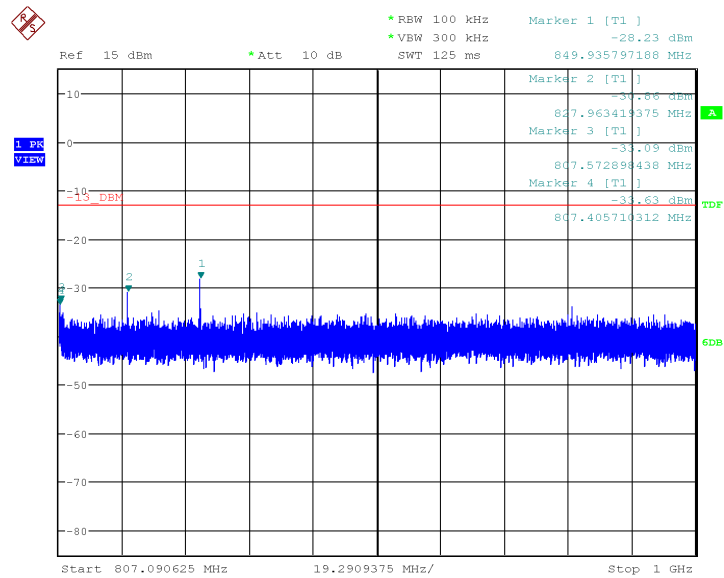


spur_11k0f3e_806.0125_1g10g.png



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

*VBW 30 kHz

SWT 125 ms

Marker 1 [T1]

-15.54 dBm

Ref 25 dBm

805.904075000 MHz

Offset 10 dB

-20

-10

0

-10

-20

-30

-40

-50

-60

-70

1 PK VIEW

-13 DBM

-1.0

A

LVL

TDF

6DB

Start 804.934375 MHz

100 kHz/

Stop 805.934375 MHz

Ref 15 dBm * Att 10 dB * RBW 100 kHz * VBW 300 kHz Marker 1 [T1] -27.91 dBm
SWT 190 ms 784.062809167 MHz

1 PR View

10
0
-10
-20
-30
-40
-50
-60
-70
-80

-13 DBM

1

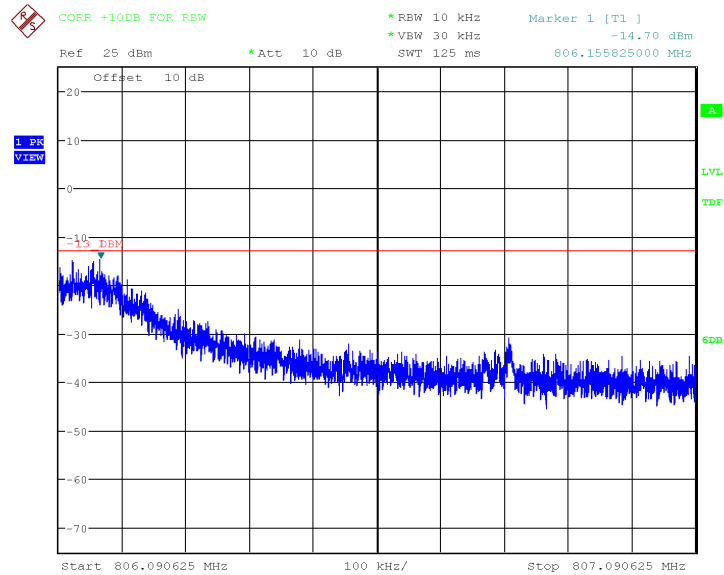
6DB

Start 30 MHz 77.4934375 MHz/ Stop 804.934375 MHz

p1890001_Annex A_ Rev 1.0
Page 56 of 250

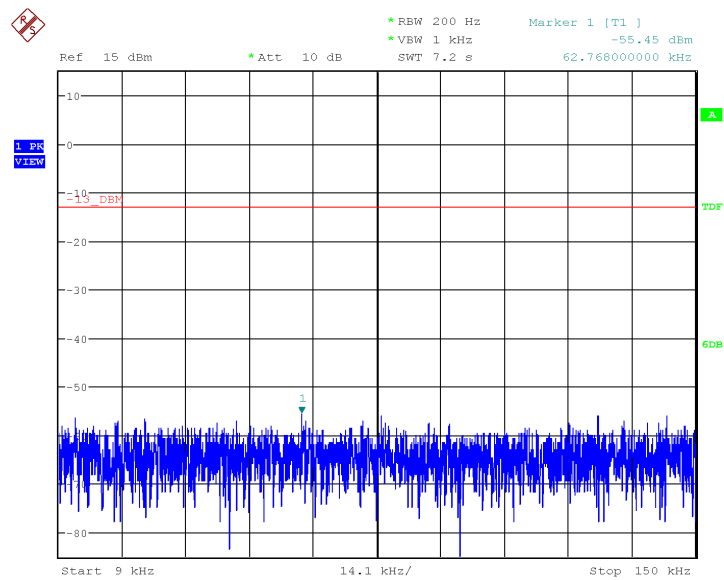


spur_11k0f3e_806.0125_30m1g_ube.png



spur_11k0f3e_806.0125_30m1g_ube
Date: 3.OCT.2018 00:50:34

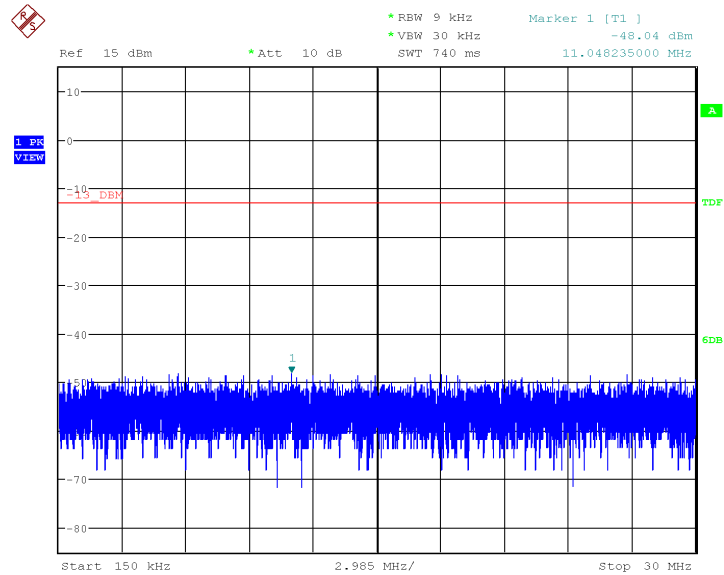
spur_11k0f3e_806.0125_9k150k.png



spur_11k0f3e_806.0125_9k150k
Date: 3.OCT.2018 00:49:53

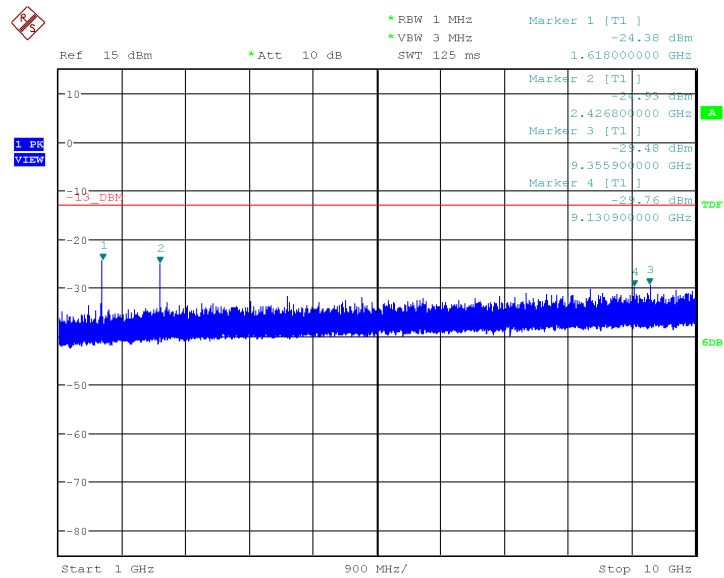


spur_11k0f3e_809.0125_150k30m.png



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

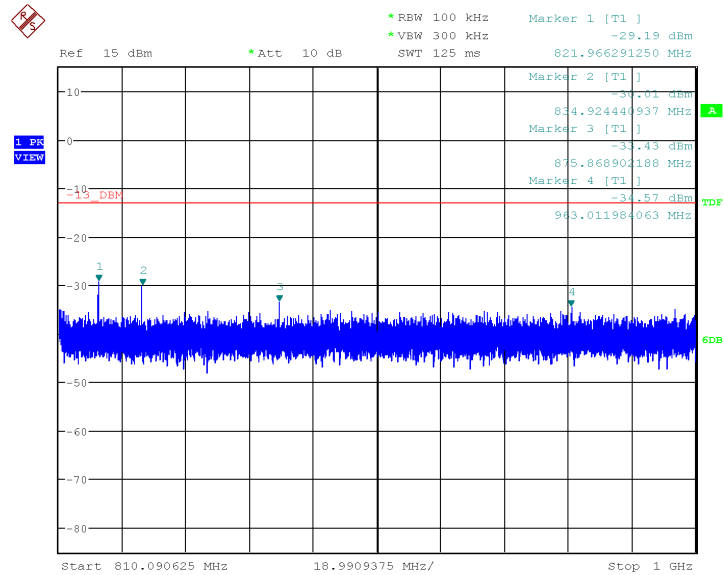
spur_11k0f3e_809.0125_1g10g.png



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

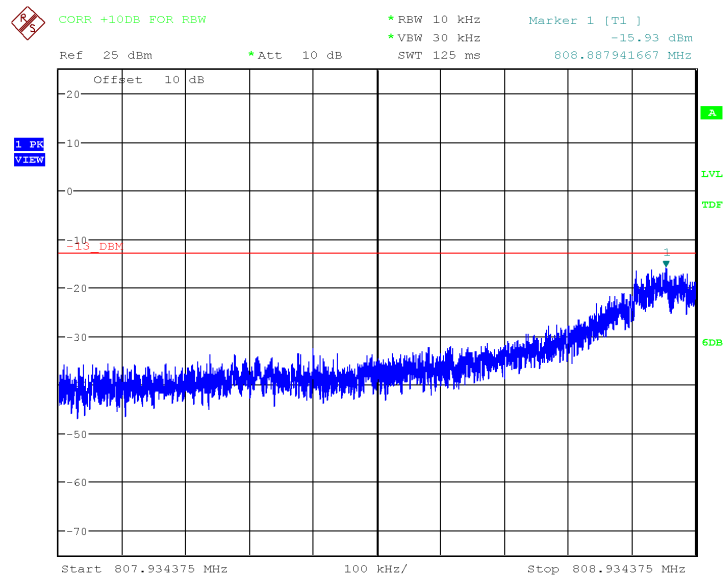


spur_11k0f3e_809.0125_30m1g_high.png



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

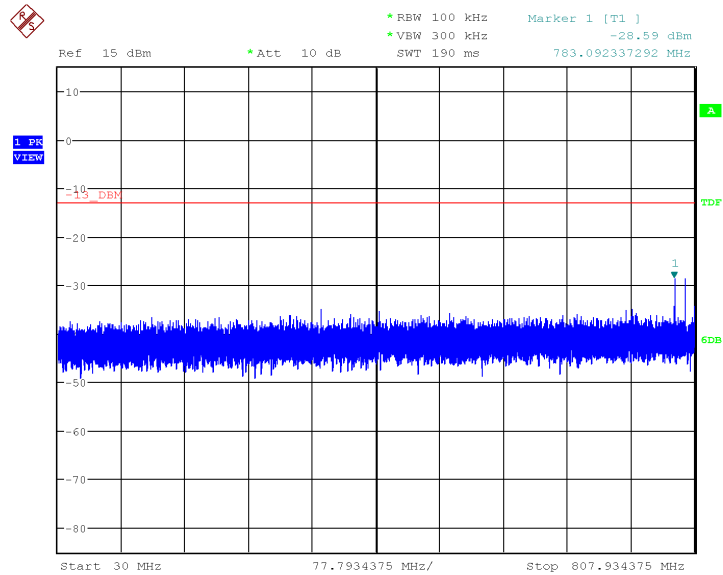
spur_11k0f3e_809.0125_30m1g_lbe.png



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

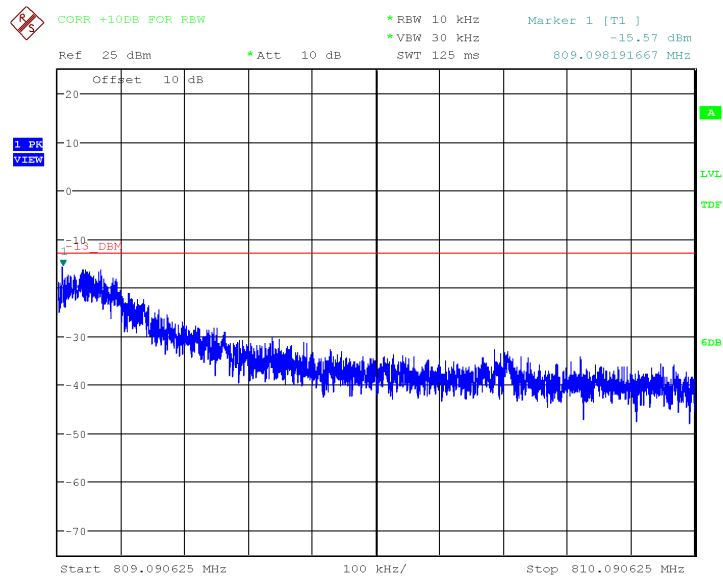


spur_11k0f3e_809.0125_30m1g_low.png



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

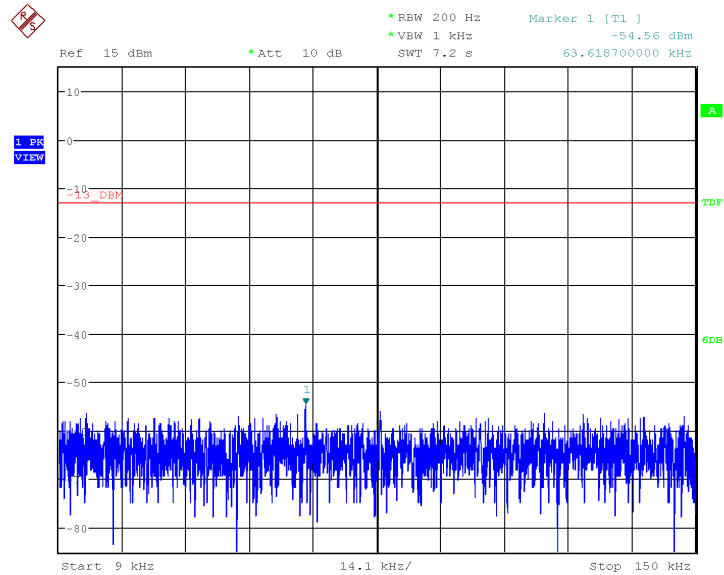
spur_11k0f3e_809.0125_30m1g_ube.png



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

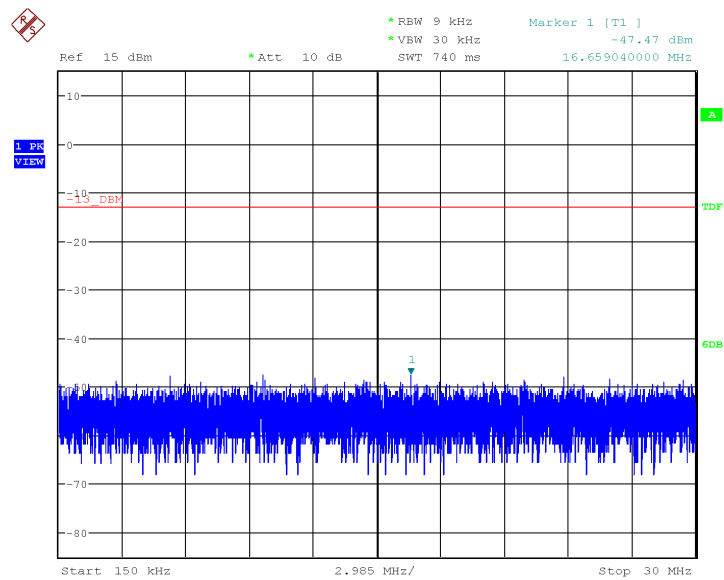


spur_11k0f3e_809.0125_9k150k.png



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

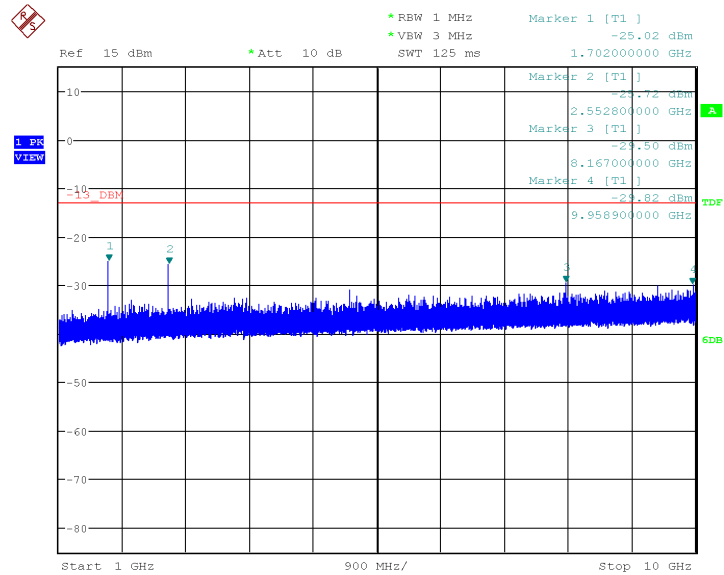
spur_11k0f3e_851.0125_150k30m.png



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

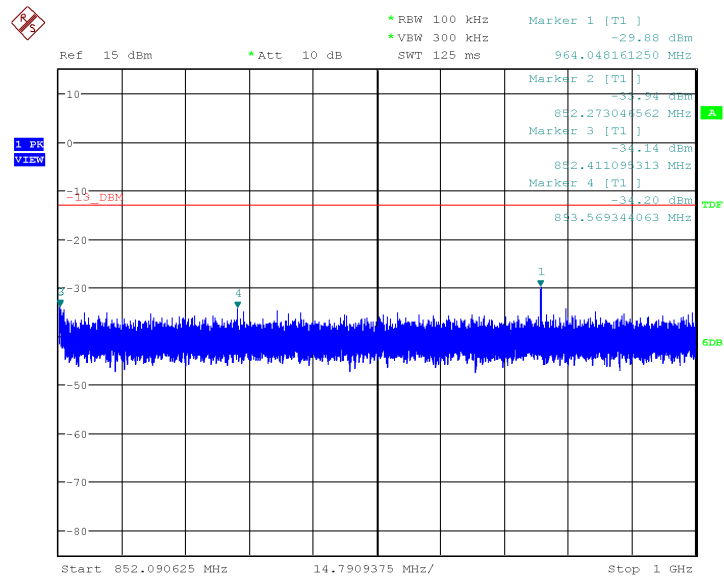


spur_11k0f3e_851.0125_1g10g.png



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

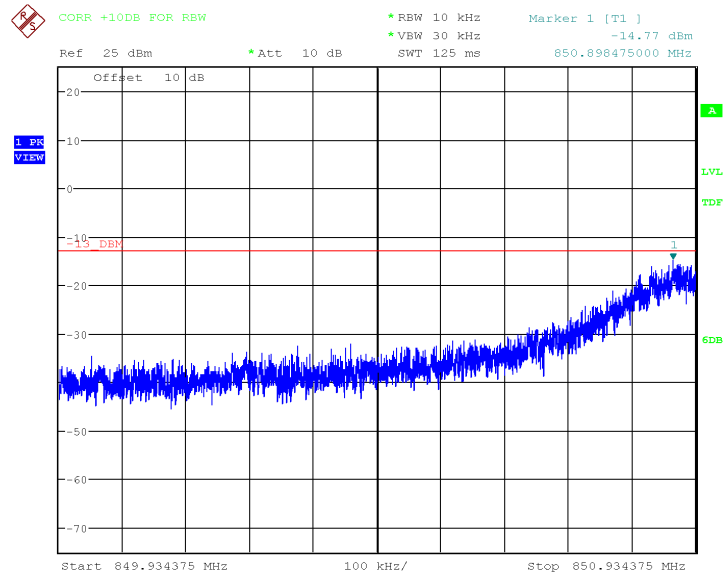
spur_11k0f3e_851.0125_30m1g_high.png



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

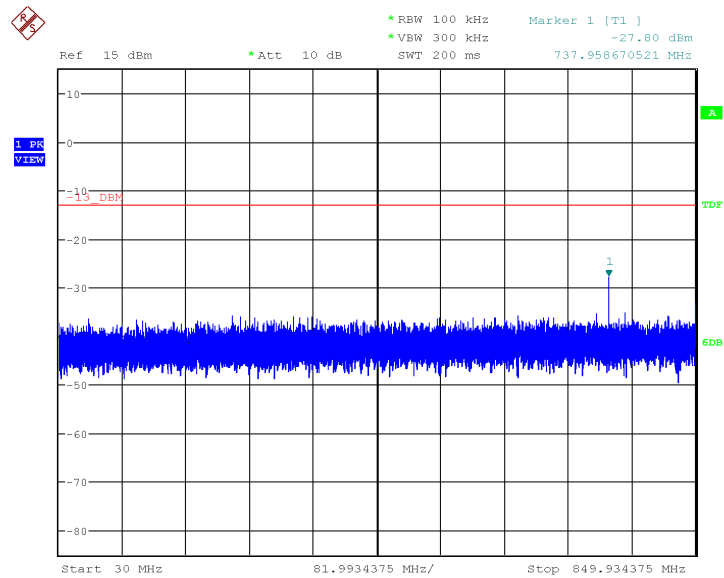


spur_11k0f3e_851.0125_30m1g_lbe.png



spur_11k0f3e_851.0125_30m1g_lbe
Date: 3.OCT.2018 00:56:03

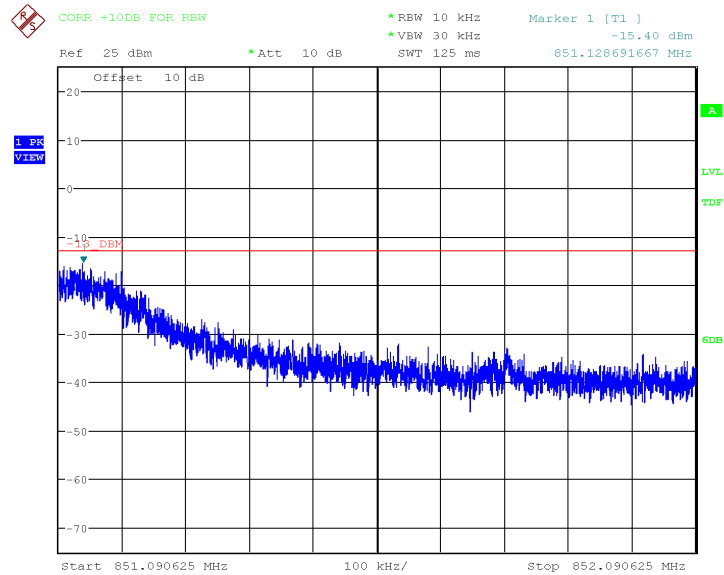
spur_11k0f3e_851.0125_30m1g_low.png



spur_11k0f3e_851.0125_30m1g_low
Date: 3.OCT.2018 00:55:53

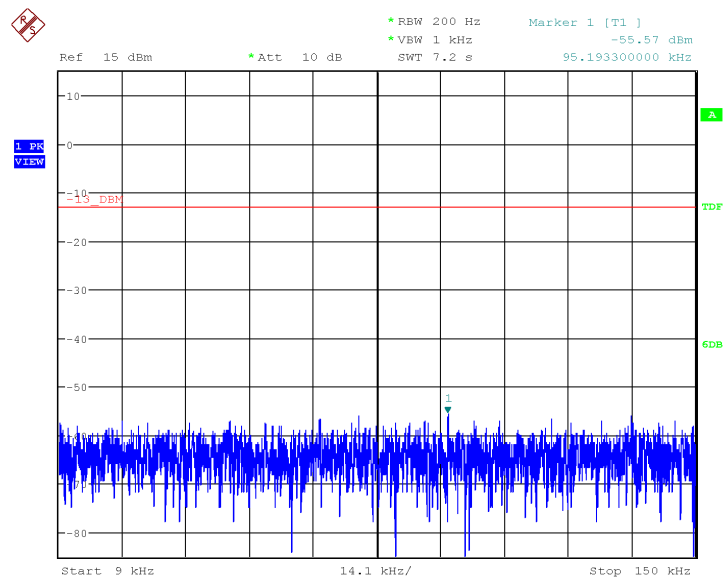


spur_11k0f3e_851.0125_30m1g_ube.png



spur_11k0f3e_851.0125_30m1g_ube
Date: 3.OCT.2018 00:56:13

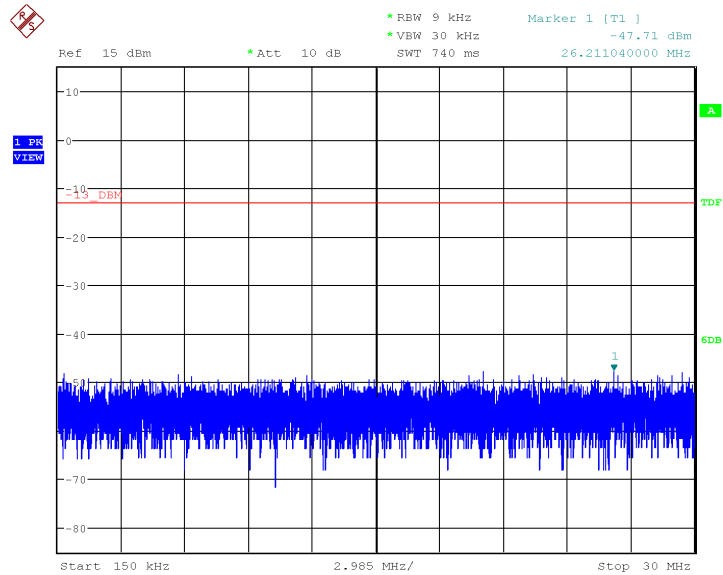
spur_11k0f3e_851.0125_9k150k.png



spur_11k0f3e_851.0125_9k150k
Date: 3.OCT.2018 00:55:33

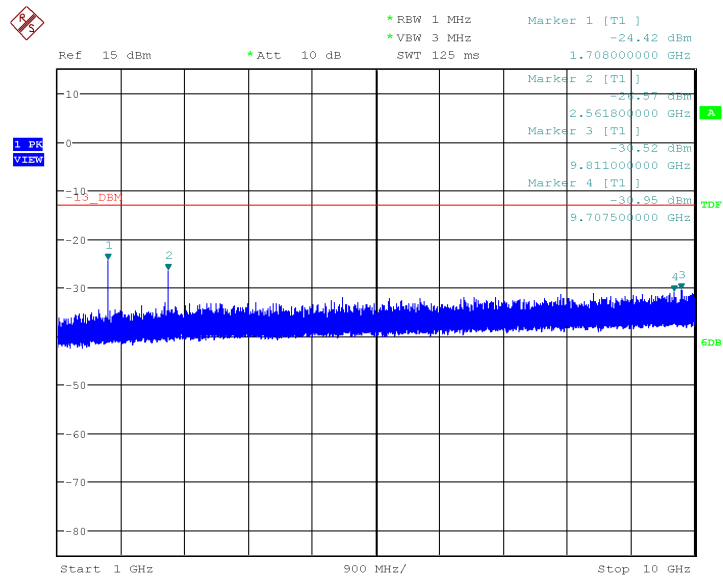


spur_11k0f3e_854.0125_150k30m.png



spur_11k0f3e_854.0125_150k30m
Date: 3.OCT.2018 00:57:57

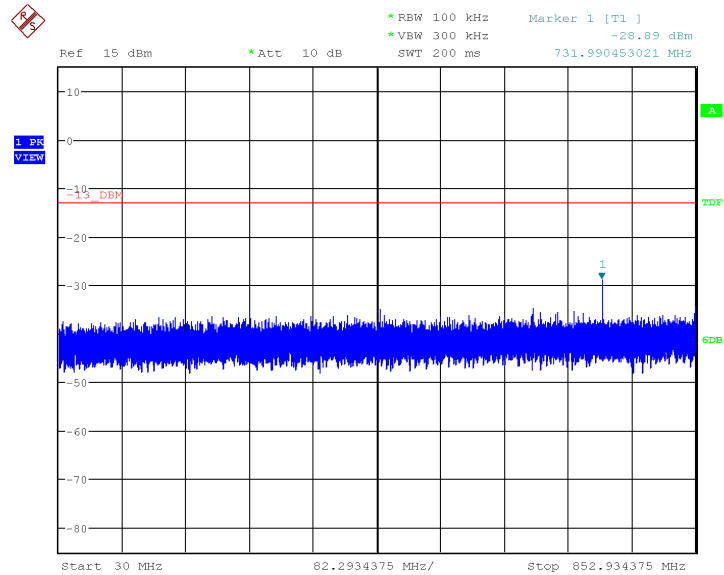
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Date: 3.OCT.2018 00:58:50

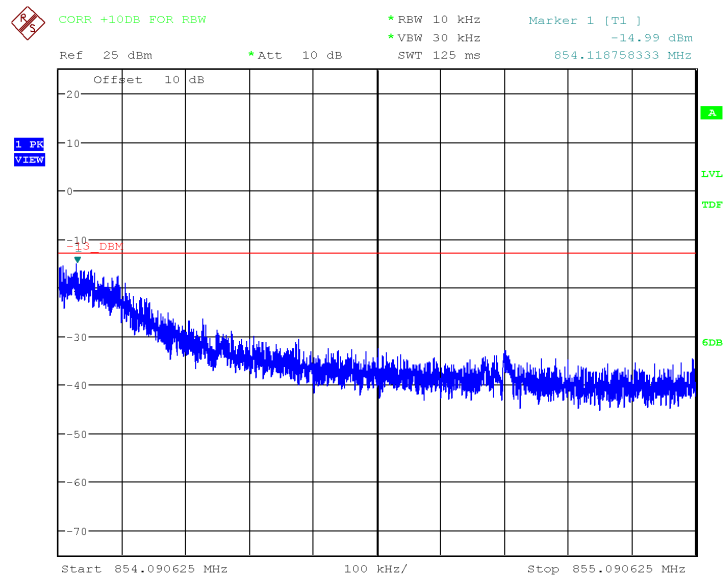


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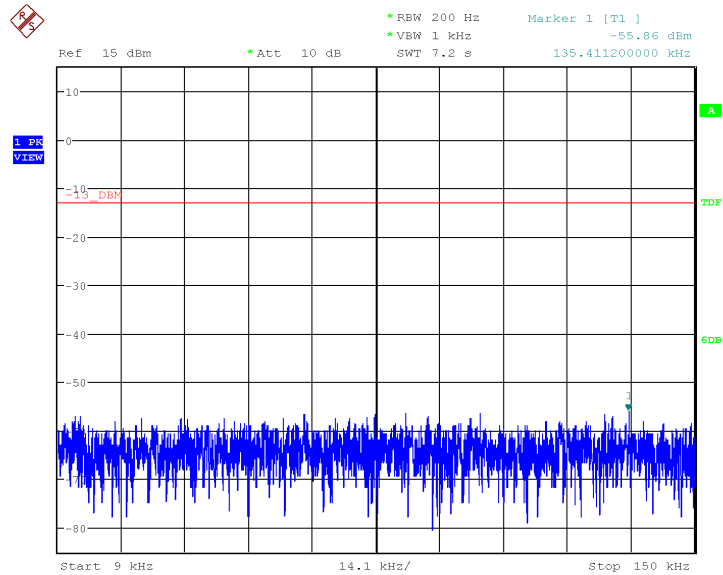
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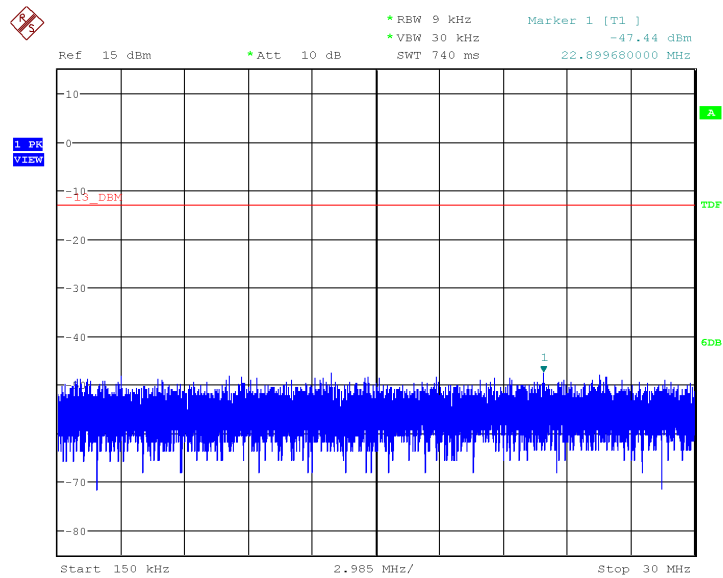


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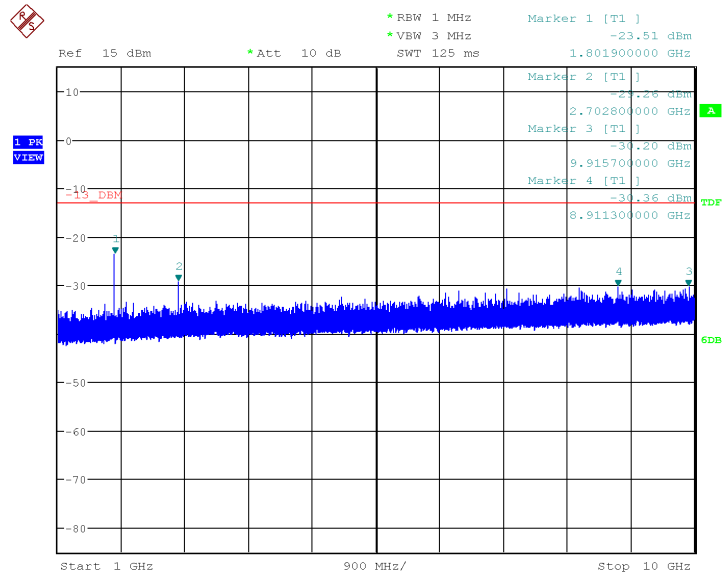
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Date: 3.OCT.2018 01:00:10

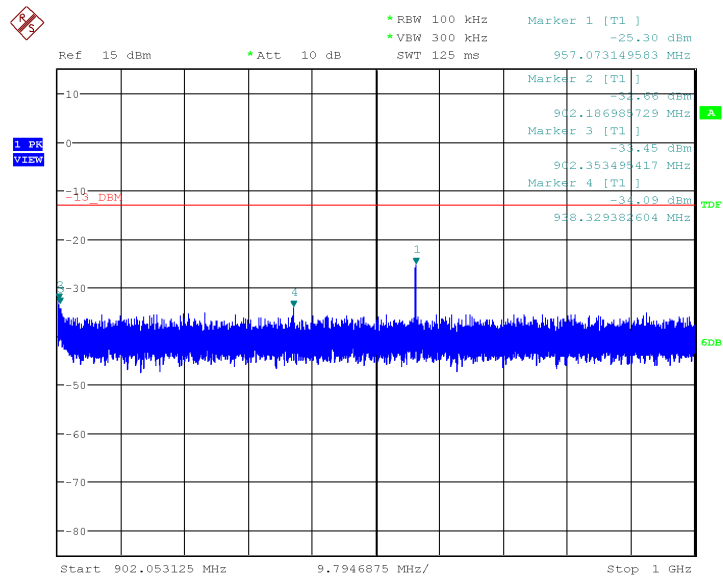


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Date: 3.OCT.2018 01:01:03

spur_11k0f3e_900.975_30m1g_high.png



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

CORR +10DB FOR RBW

Marker 1 [T1] -14.53 dBm

Ref 25 dBm * Att 10 dB * RBW 10 kHz * VBW 30 kHz

SWT 125 ms 900.896875000 MHz

Offset 10 dB

20

10

0

-10

-20

-30

-40

-50

-60

-70

Start 899.896875 MHz 100 kHz/ Stop 900.896875 MHz

13 dBm

1

14.53 dBm

900.896875 MHz

1 PK VIEW

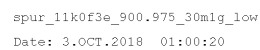
A

LVL

TDF

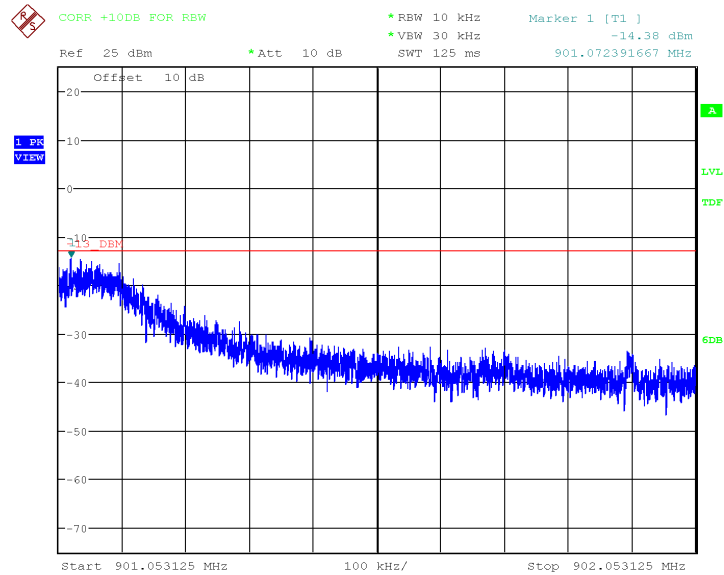
6DB

spur_11k0f3e_900.975_30m1g_low.png



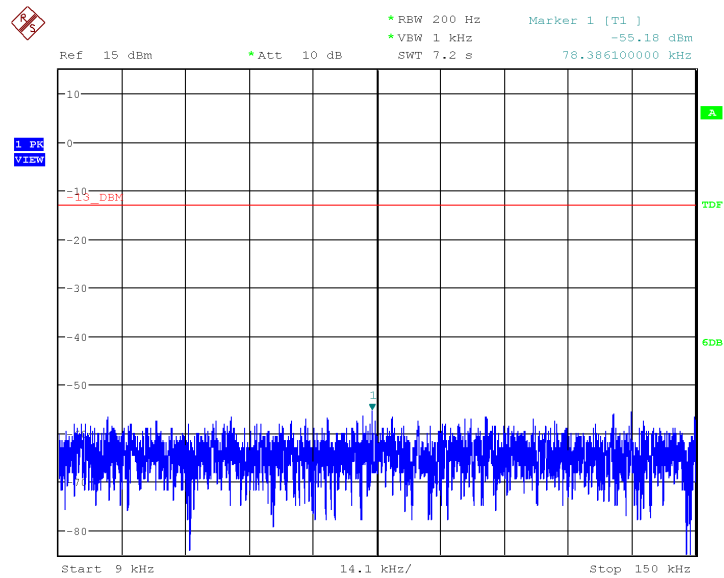


spur_11k0f3e_900.975_30m1g_ube.png



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

spur_11k0f3e_900.975_9k150k.png

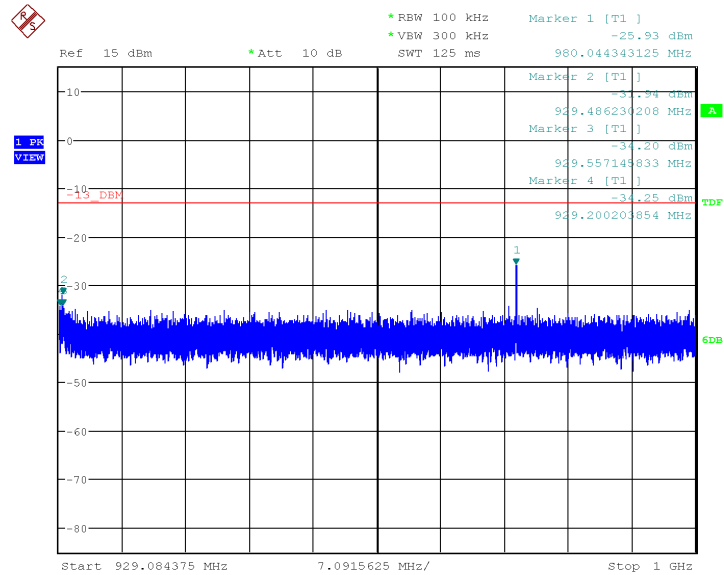


spur_11k0f3e_900.975_9k150k
Date: 3.OCT.2018 01:00:00



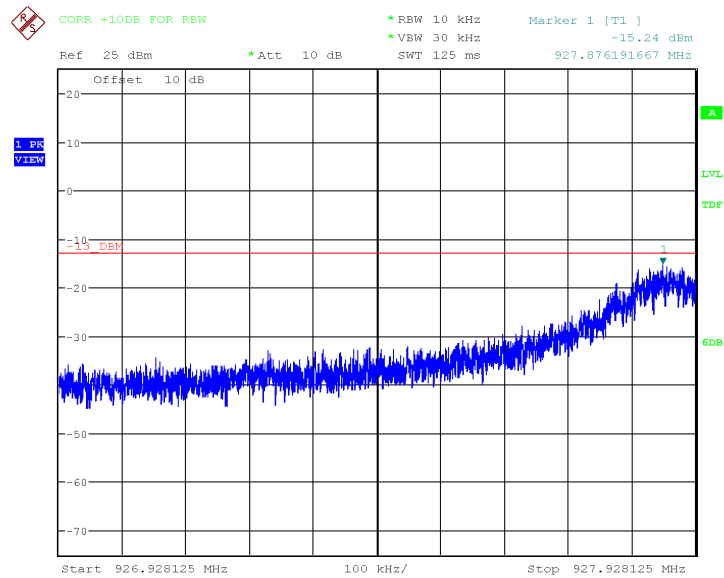


spur_11k0f3e_928.00625_30m1g_high.png



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Date: 3.OCT.2018 01:03:30

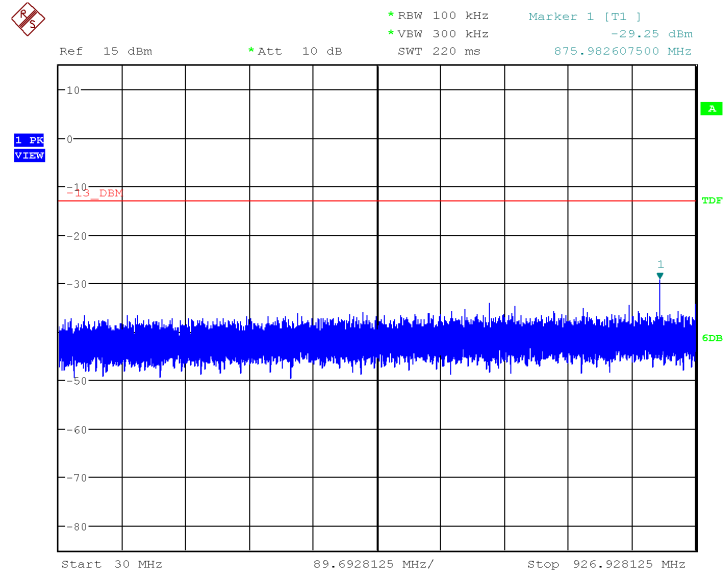
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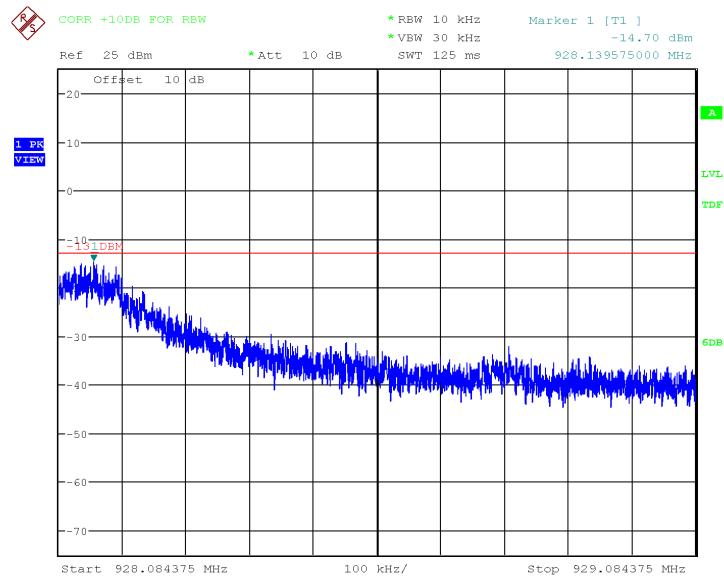


spur_11k0f3e_928.00625_30m1g_low.png



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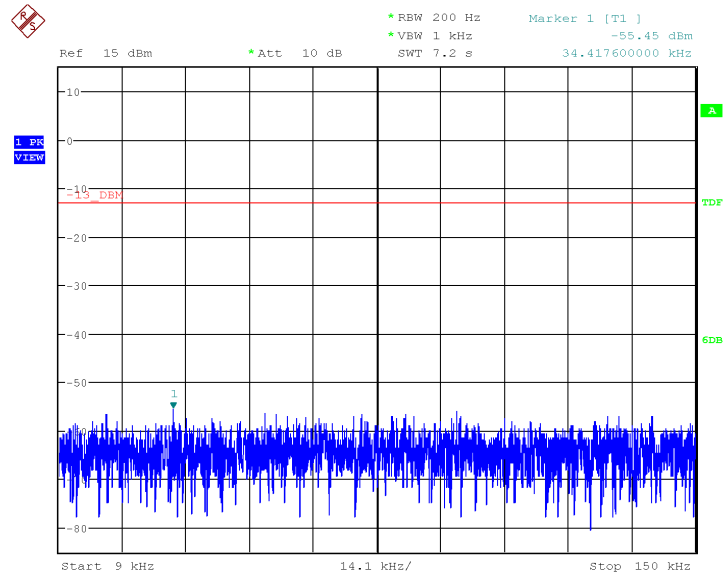
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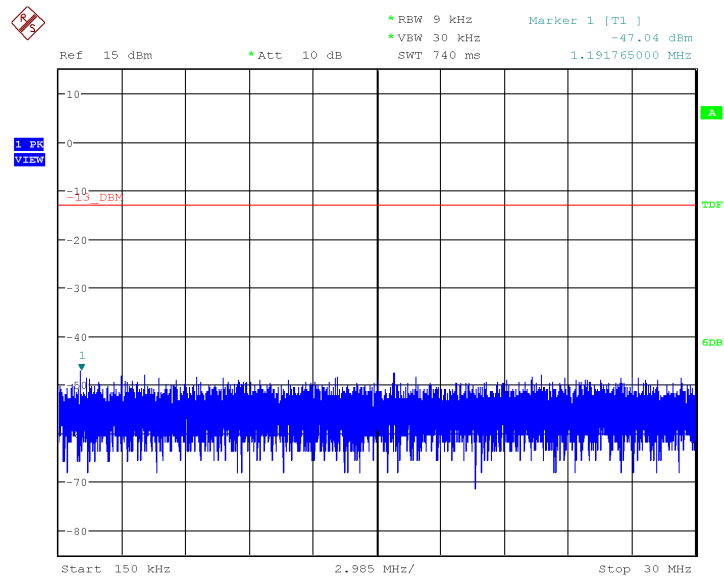


spur_11k0f3e_928.00625_9k150k.png



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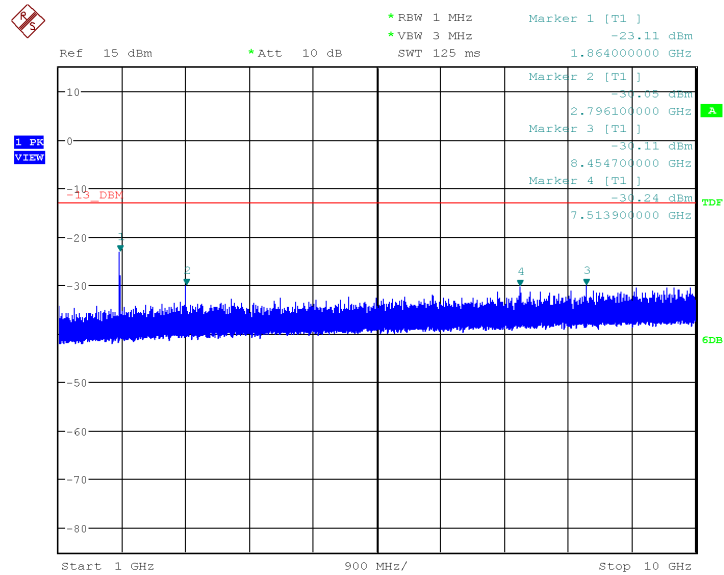
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spur_11k0f3e_932.00625_150k30m
Date: 3.OCT.2018 01:05:20

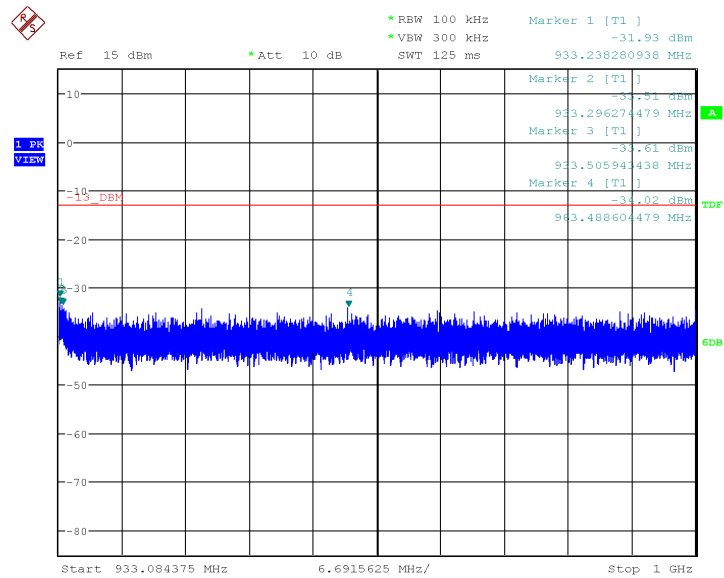


spur_11k0f3e_932.00625_1g10g.png



spur_11k0f3e_932.00625_1g10g
Date: 3.OCT.2018 01:06:13

spur_11k0f3e_932.00625_30m1g_high.png



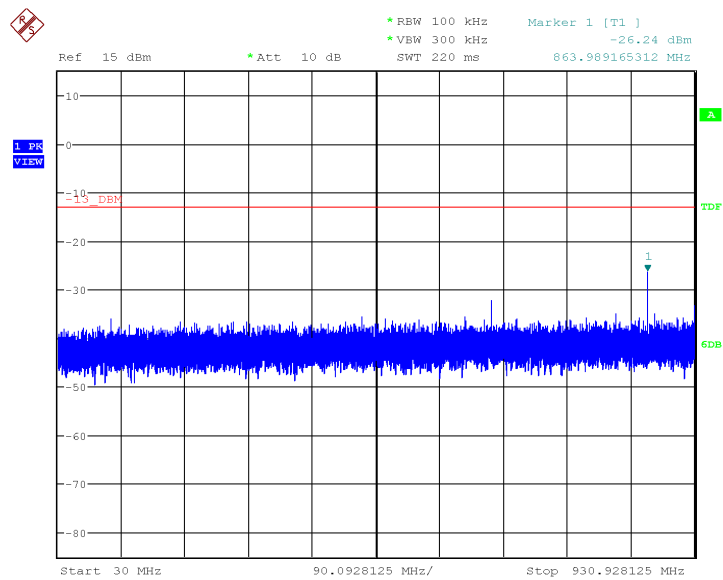
spur_11k0f3e_932.00625_30m1g_high
Date: 3.OCT.2018 01:06:01

CORR +10dB FOR RBW
 * RBW 10 kHz
 * VBW 30 kHz
 * Att 10 dB
 SWT 125 ms
 Marker 1 [T1]
 -13.89 dBm
 Ref 25 dBm
 931.895291667 MHz

Offset 10 dB
 -13 dBm
 -20 dBm
 -30 dBm
 -40 dBm
 -50 dBm
 -60 dBm
 -70 dBm

Start 930.928125 MHz
 100 kHz/
 Stop 931.928125 MHz

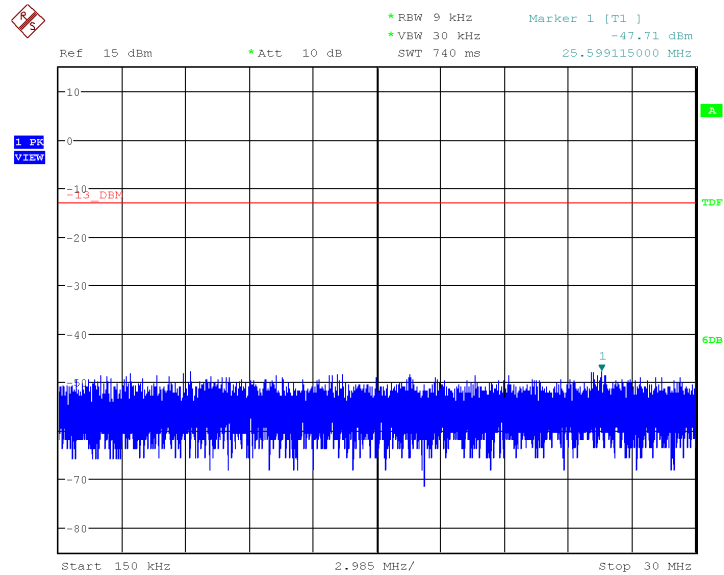
spur_11k0f3e_932.00625_30m1g_low.png



p1890001_Annex A_Rev 1.0
Page 77 of 250

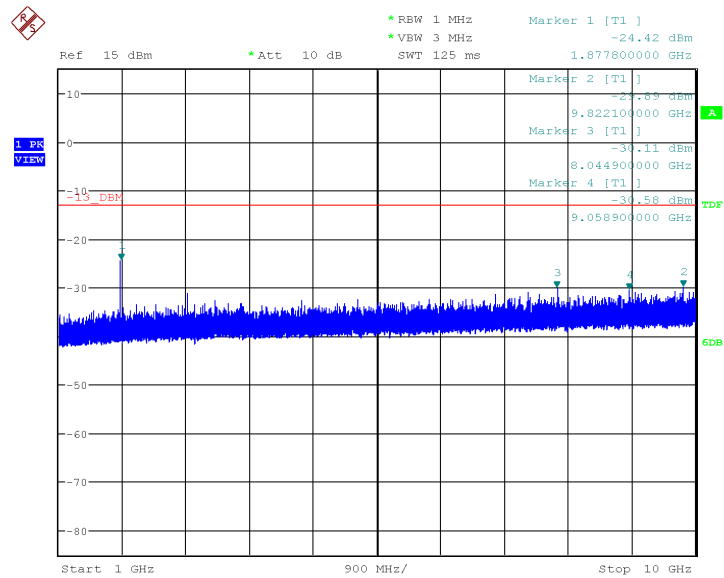


spur_11k0f3e_939.0125_150k30m.png



spur_11k0f3e_939.0125_150k30m
Date: 3.OCT.2018 01:07:28

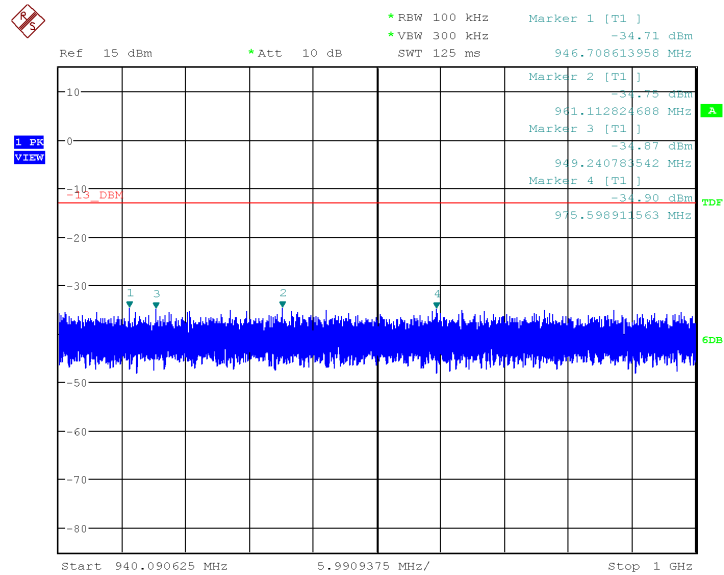
spur_11k0f3e_939.0125_1g10g.png



spur_11k0f3e_939.0125_1g10g
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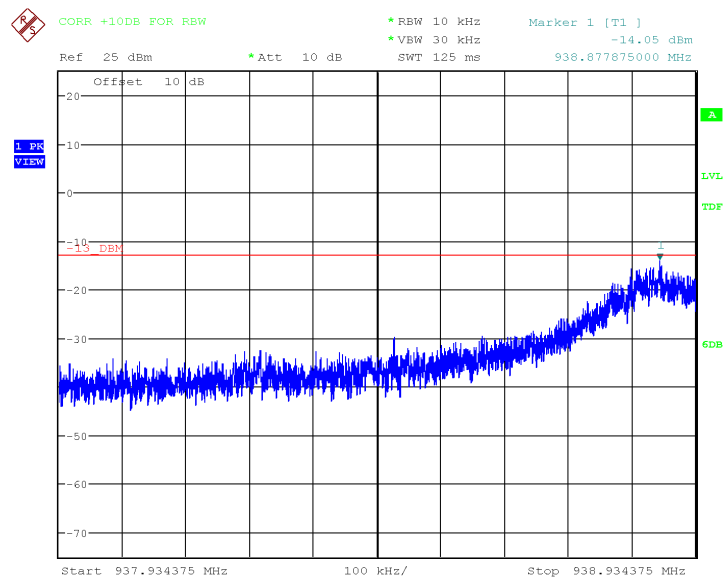


spur_11k0f3e_939.0125_30m1g_high.png



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