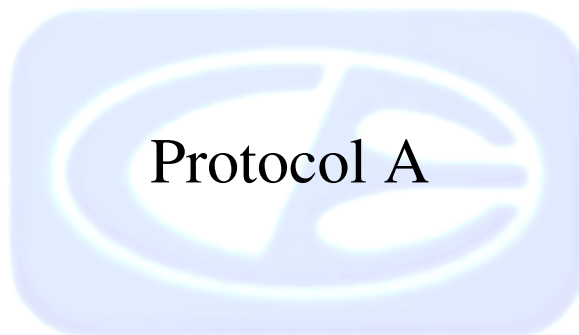
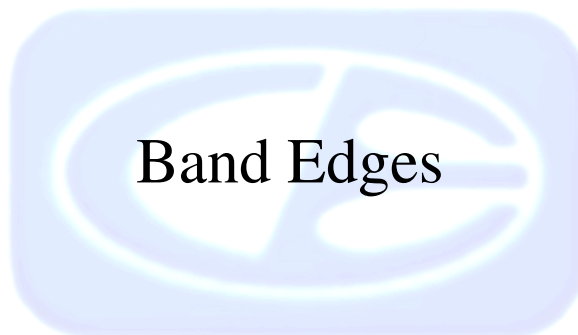
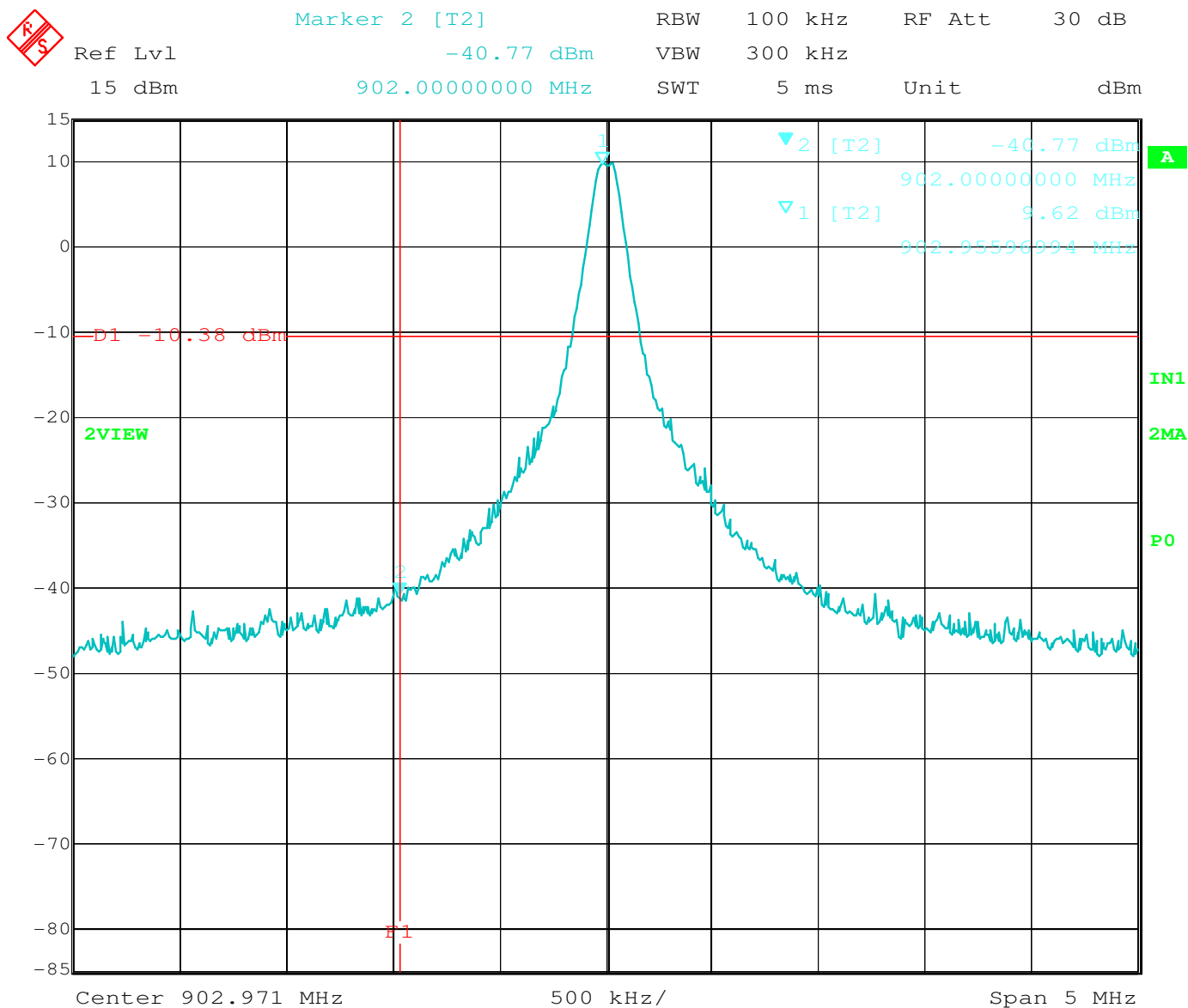








Date: 21.JAN.2015 13:21:53

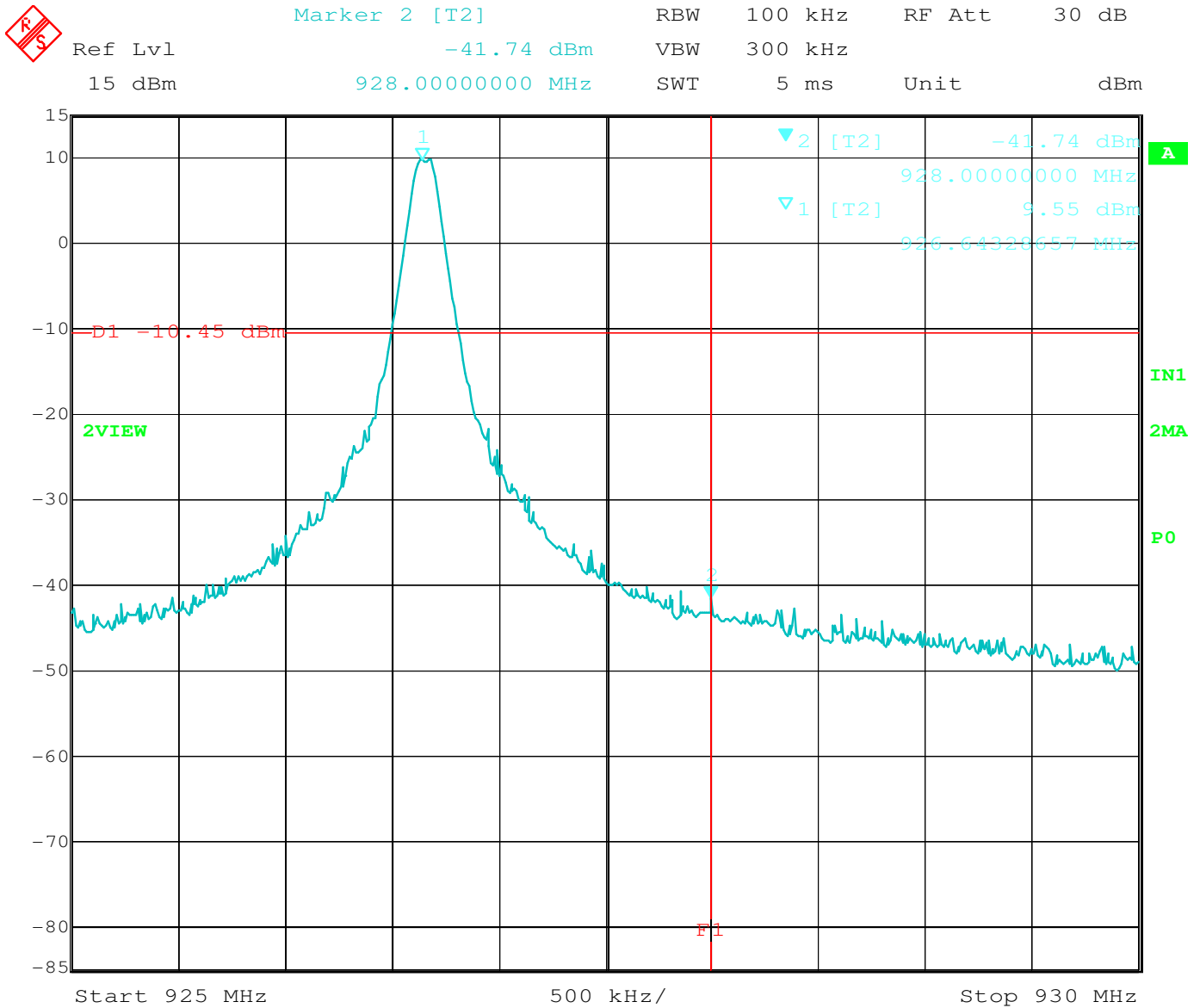
Band Edge – Low Channel – Protocol A

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

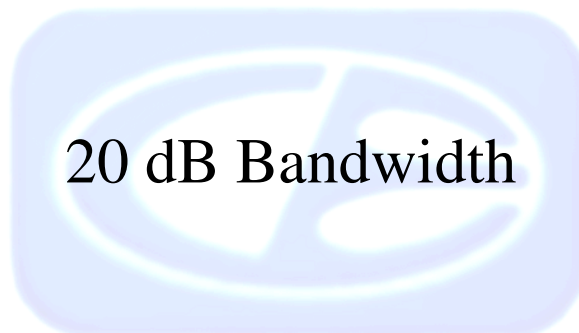
Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

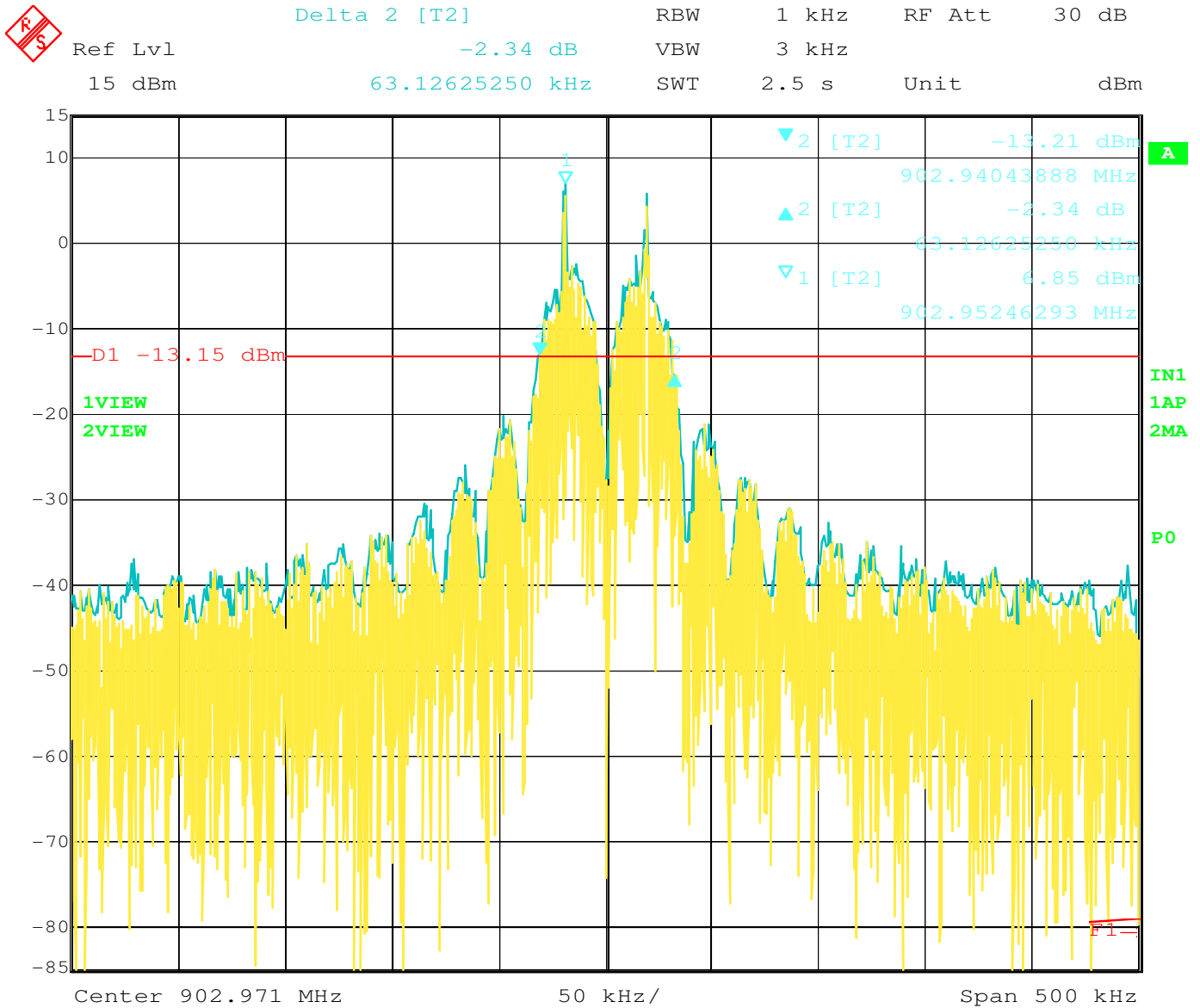
**Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400**



Date: 21.JAN.2015 13:23:26

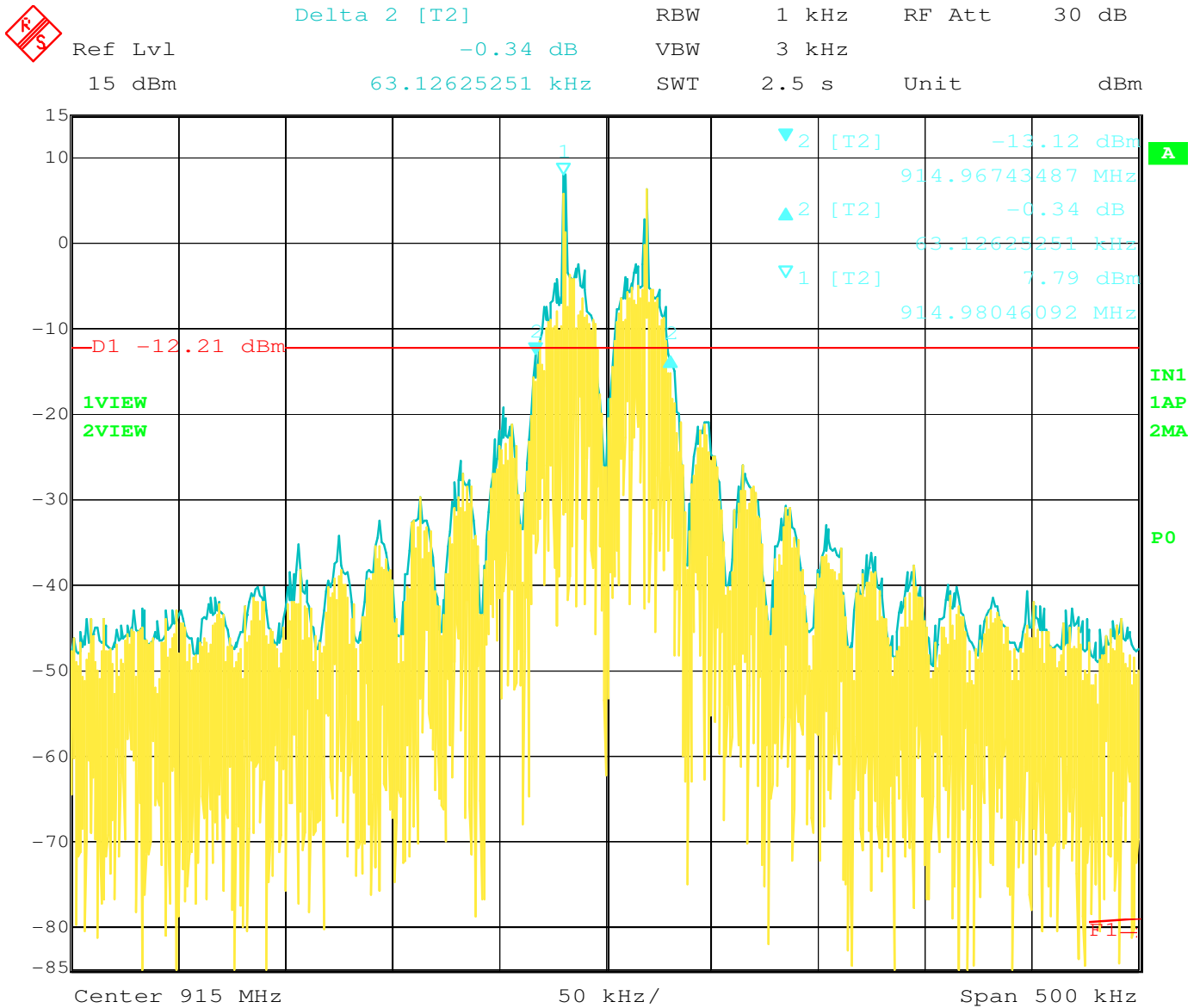
Band Edge – High Channel – Protocol A





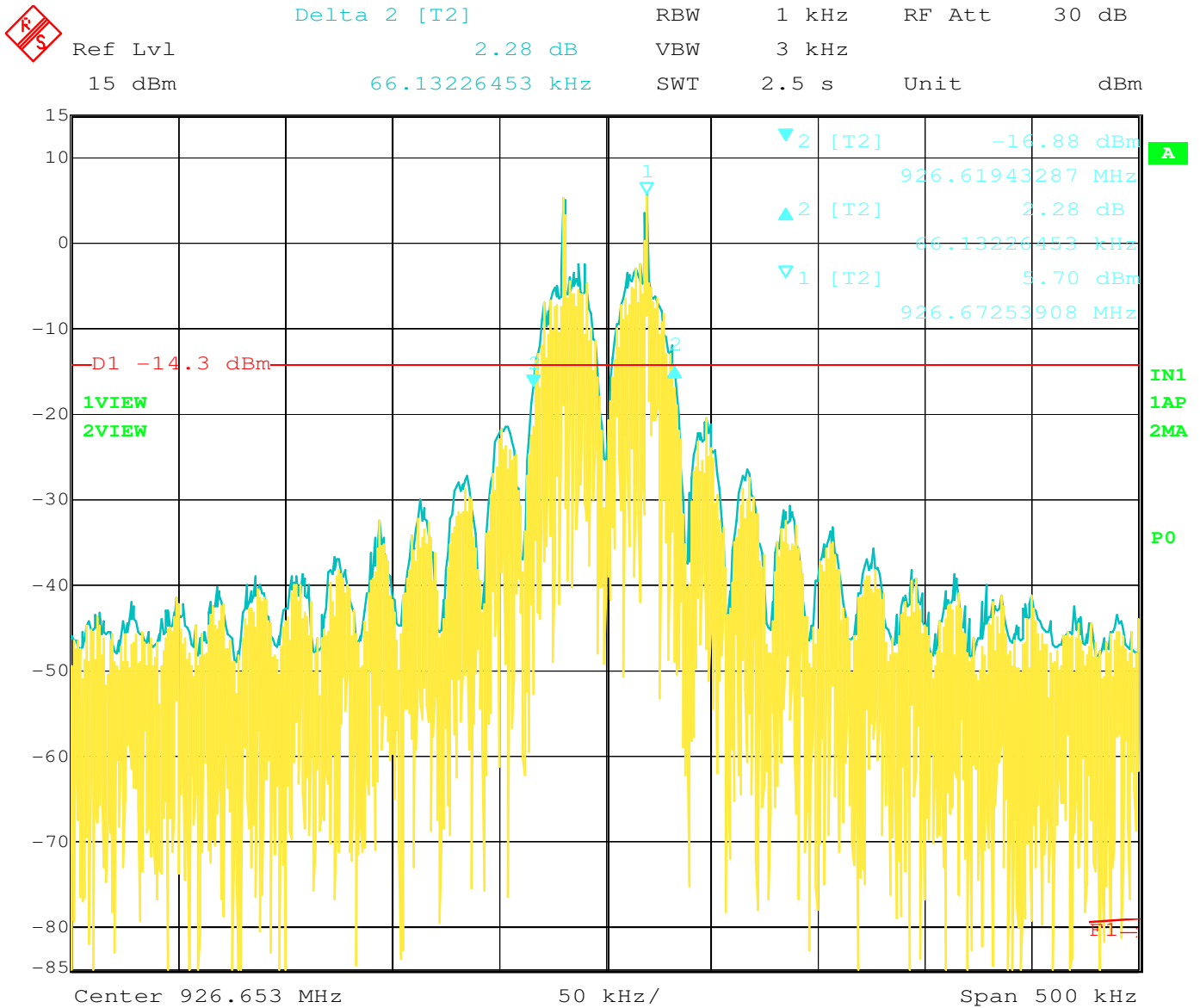
Date: 21.JAN.2015 12:50:29

20 dB Bandwidth – Low Channel – Protocol A



Date: 21.JAN.2015 12:49:00

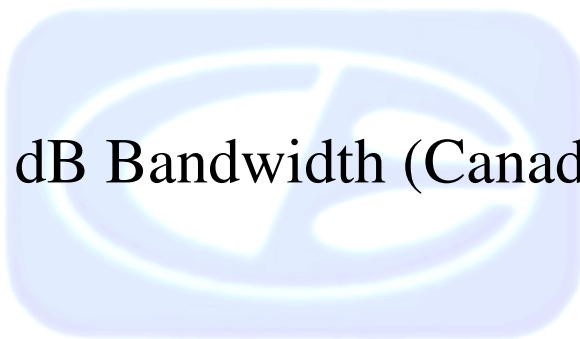
20 dB Bandwidth – Middle Channel – Protocol A

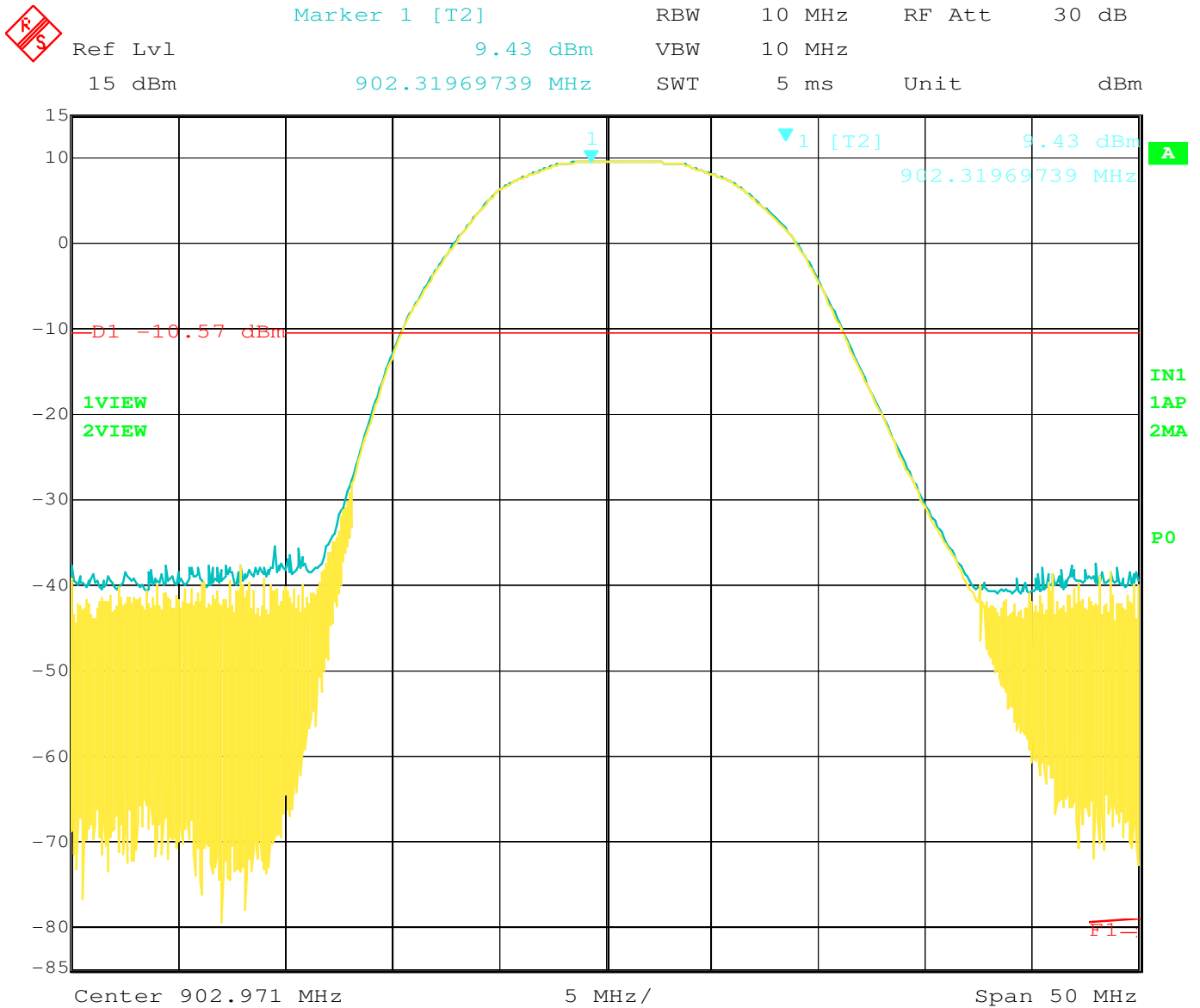


Date: 21.JAN.2015 12:51:52

20 dB Bandwidth – High Chanel – Protocol A

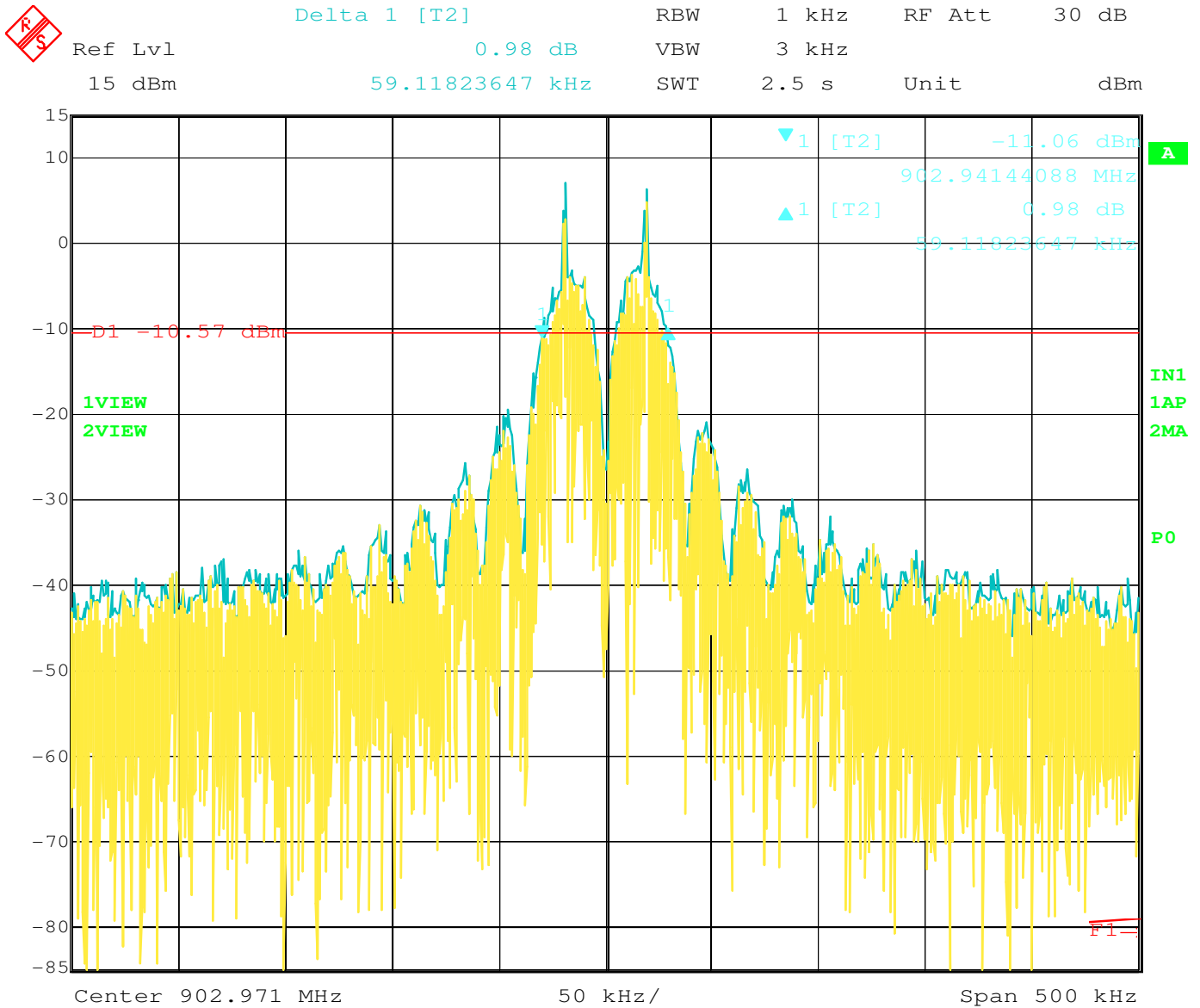
20 dB Bandwidth (Canada)





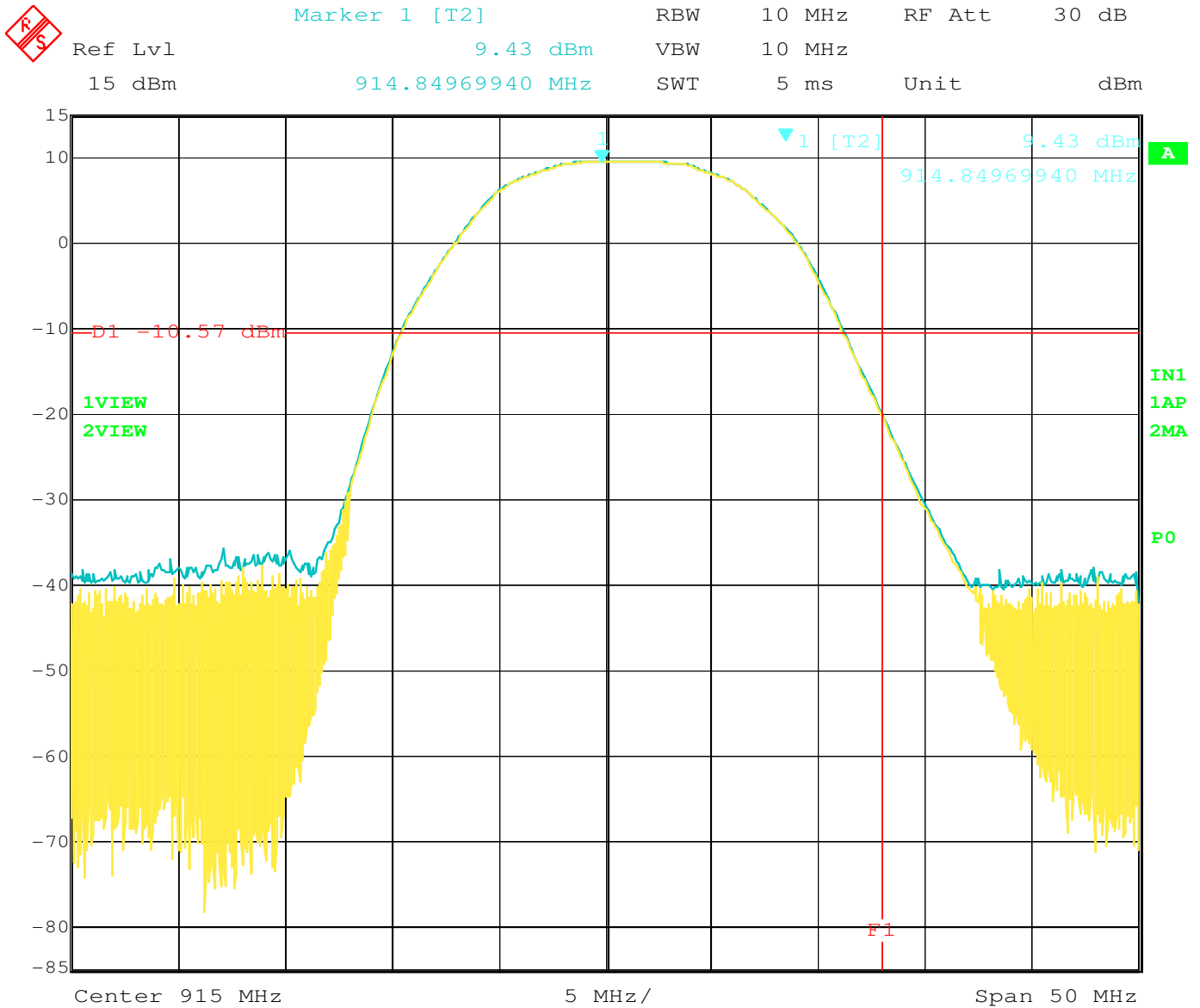
Date: 21.JAN.2015 13:05:35

20 dB Bandwidth – Reference Level – Low Channel – Protocol A



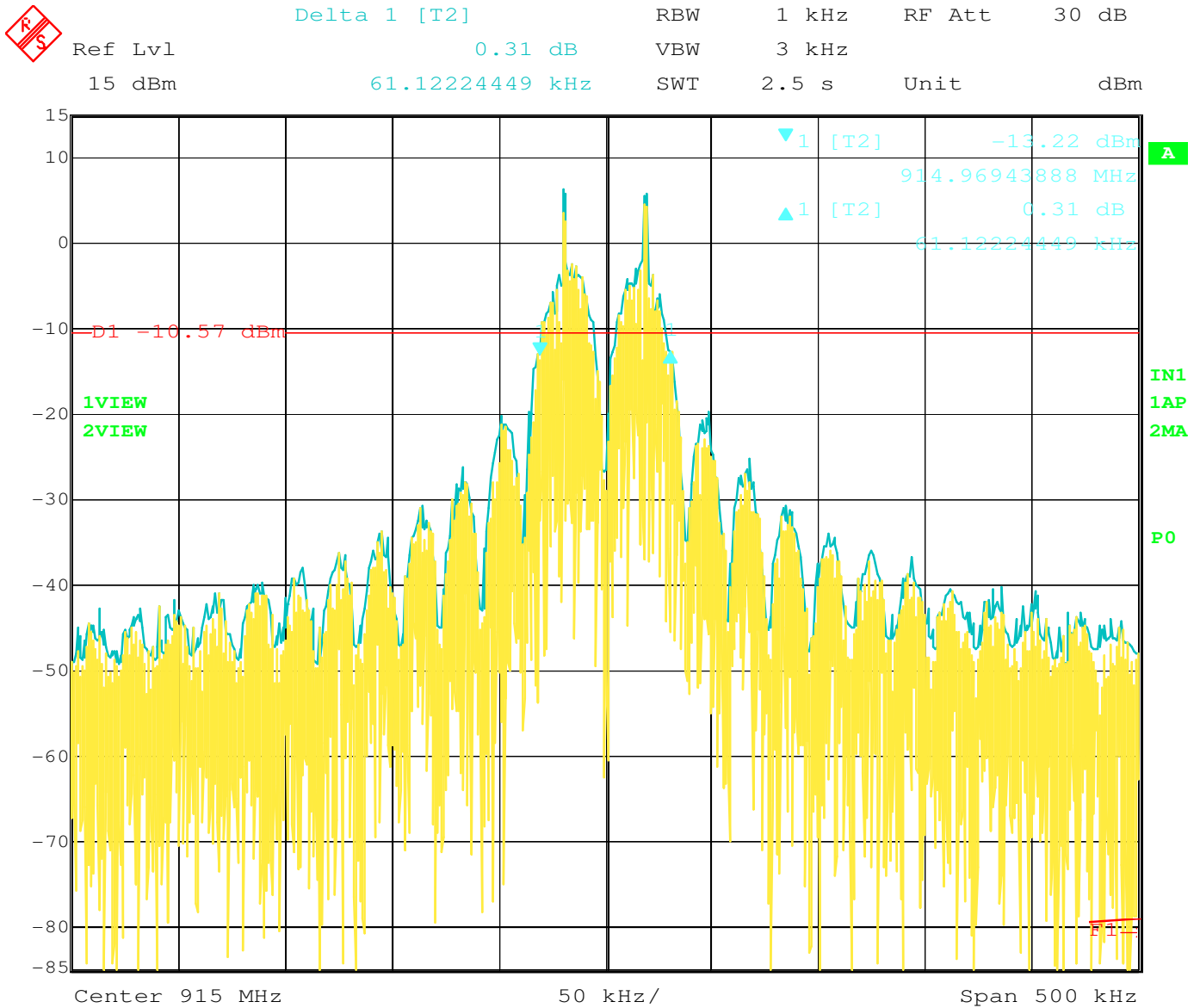
Date: 21.JAN.2015 13:06:22

20 dB Bandwidth – 1 KHz RBW – Low Chanel – Protocol A



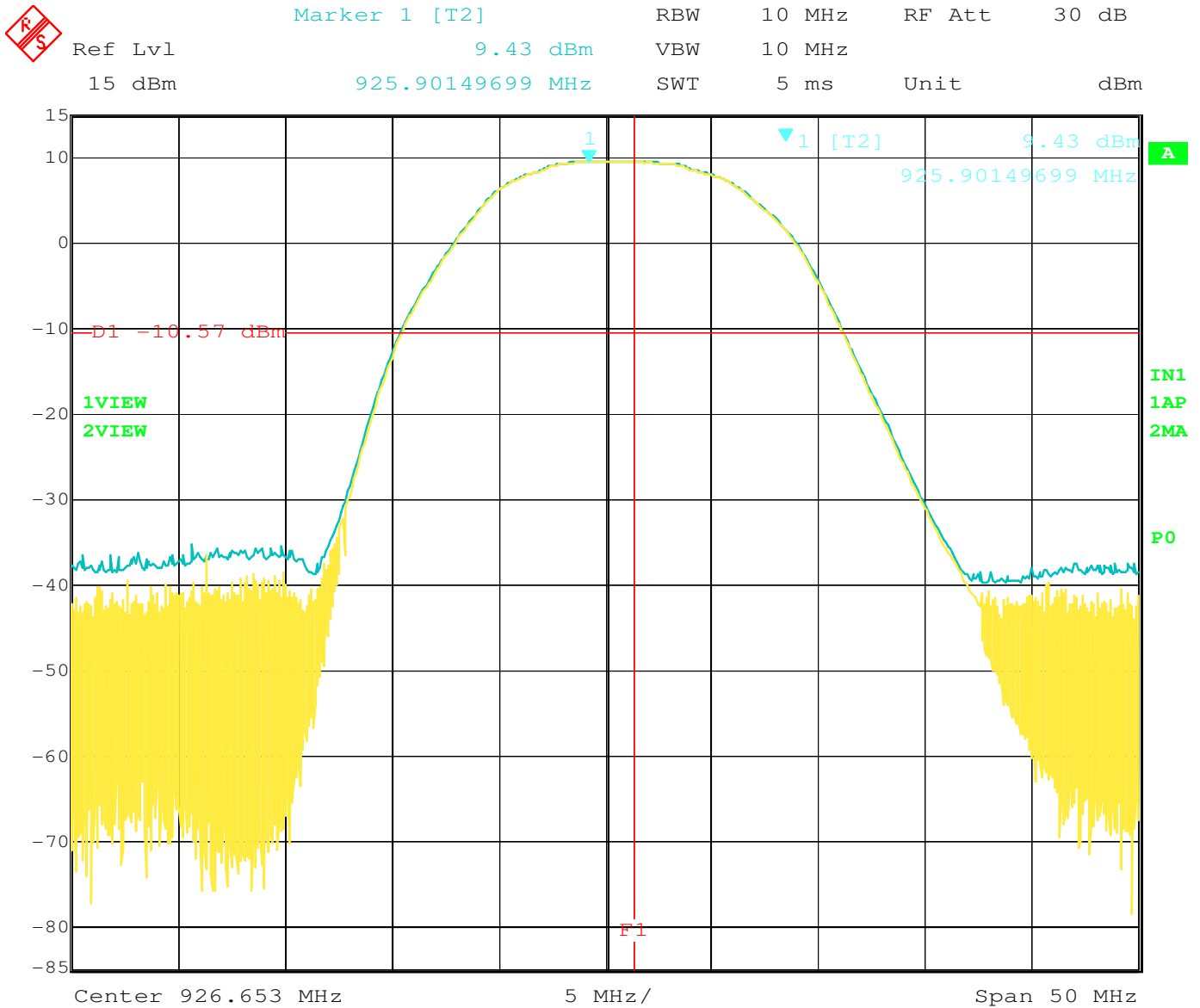
Date: 21.JAN.2015 13:03:56

20 dB Bandwidth – Reference Level – Middle Channel – Protocol A



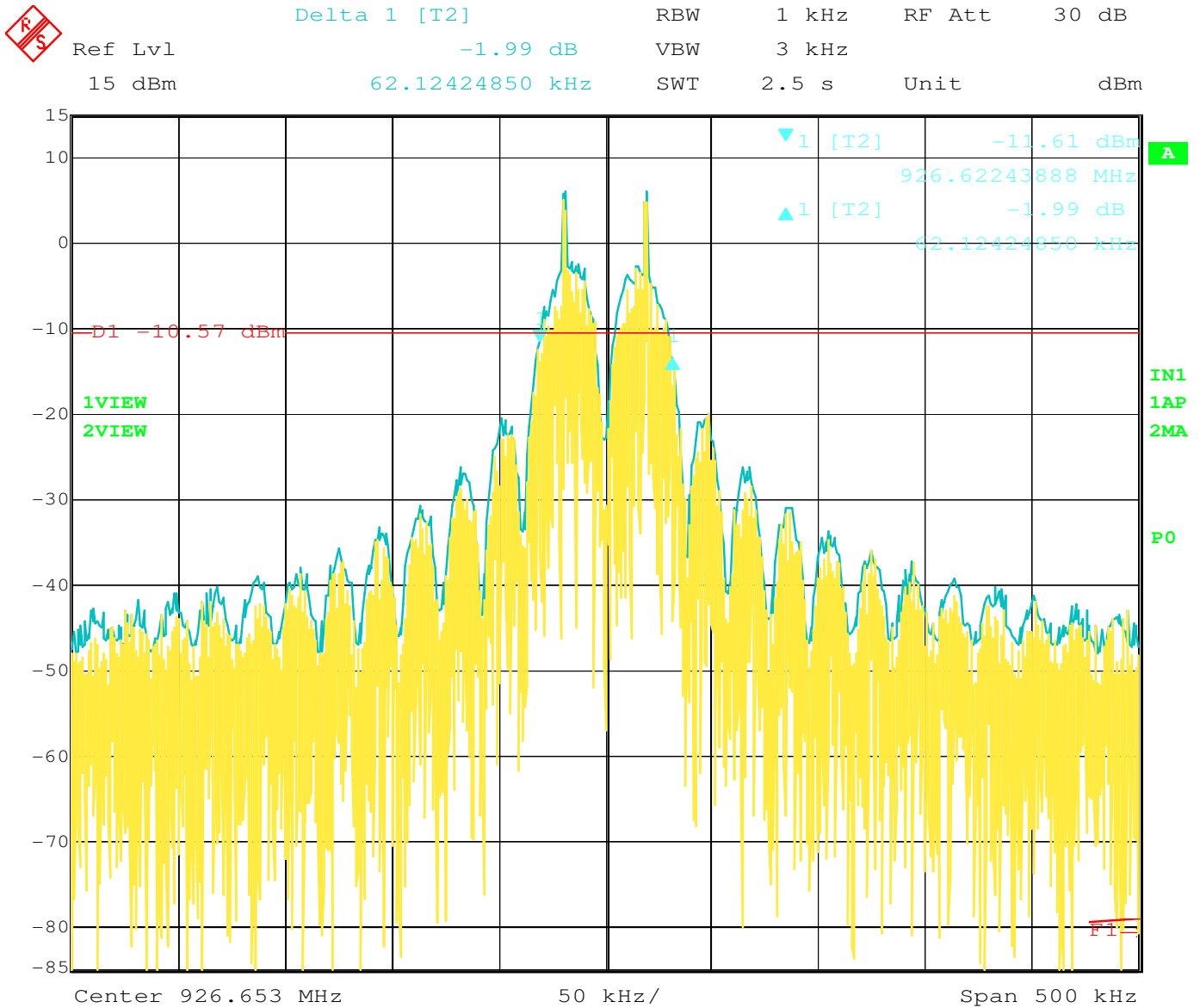
Date: 21.JAN.2015 13:04:56

20 dB Bandwidth – 1 KHz RBW – Middle Chanel – Protocol A



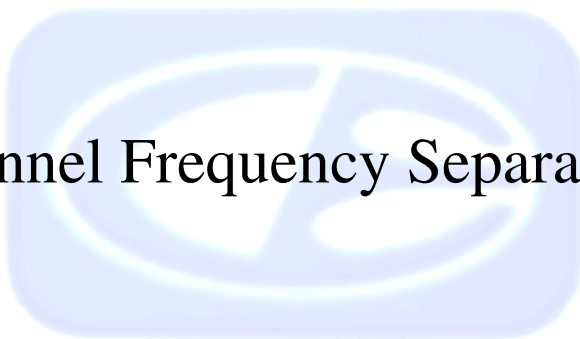
Date: 21.JAN.2015 13:01:45

20 dB Bandwidth – Reference Level – High Channel – Protocol A

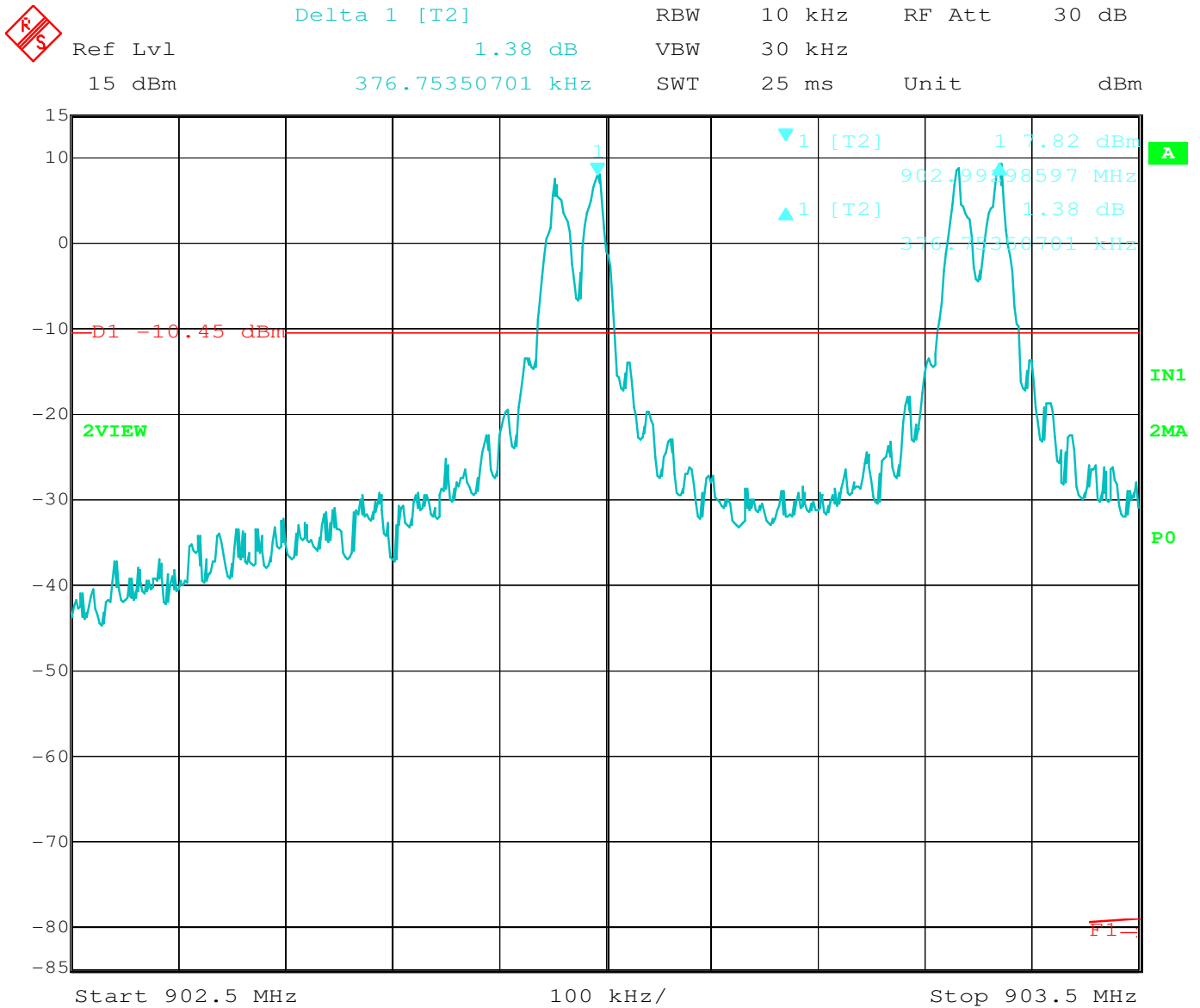


Date: 21.JAN.2015 13:03:03

20 dB Bandwidth – 1 KHz RBW – High Chanel – Protocol A



Channel Frequency Separation



Date: 21.JAN.2015 13:27:52

Channel Frequency Separation – Protocol A

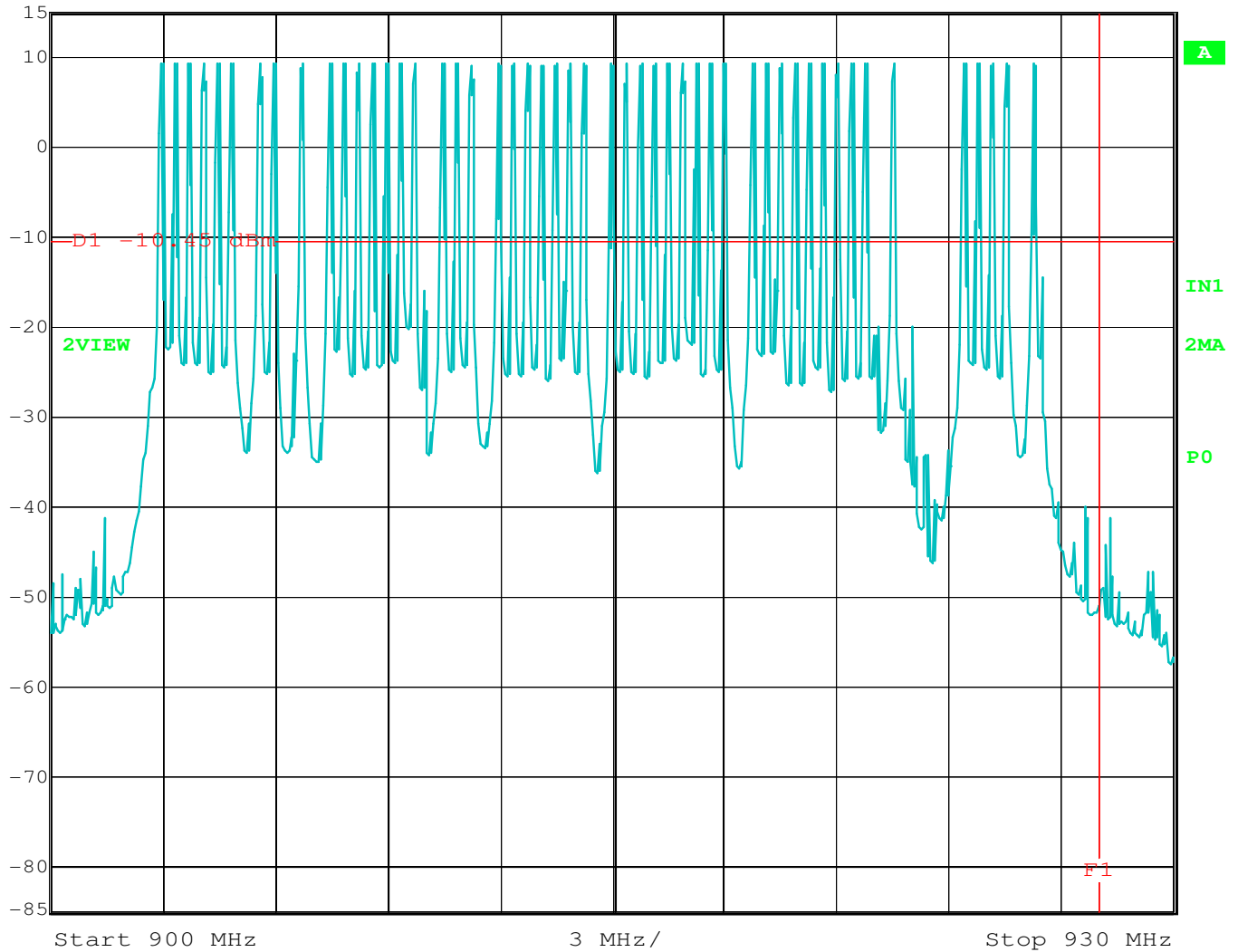


Number of Hopping Frequencies



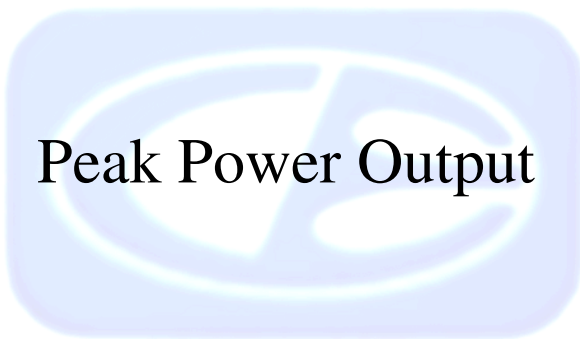
Ref Lvl
15 dBm

RBW 30 kHz RF Att 30 dB
VBW 100 kHz
SWT 84 ms Unit dBm

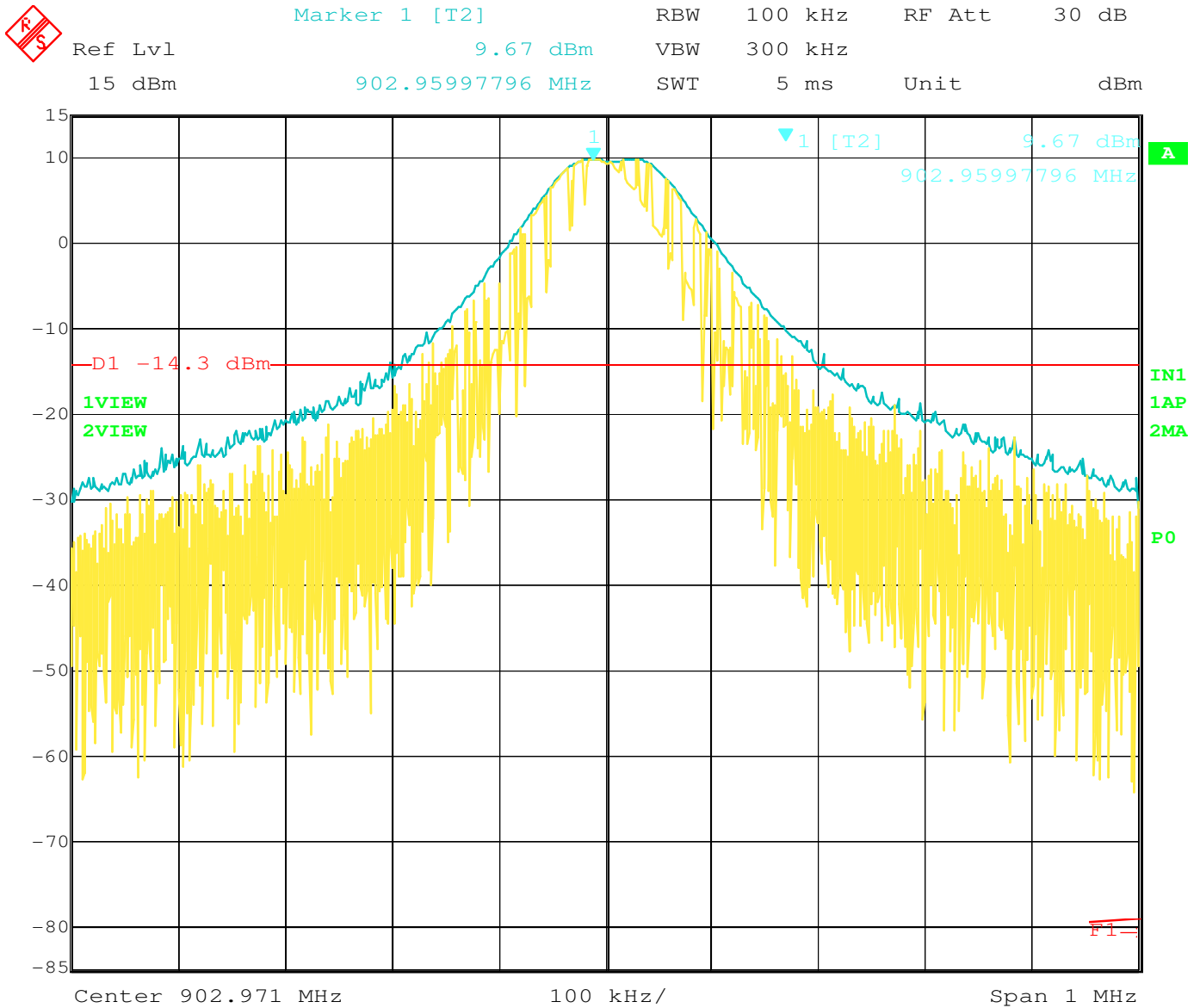


Date: 21.JAN.2015 13:31:24

Number of Hopping Frequencies – Protocol A



Peak Power Output



Date: 21.JAN.2015 12:58:30

Peak Power Output – Low Channel – Protocol A



Marker 1 [T2]

RBW 100 kHz RF Att 30 dB

Ref Lvl

9.61 dBm

VBW 300 kHz

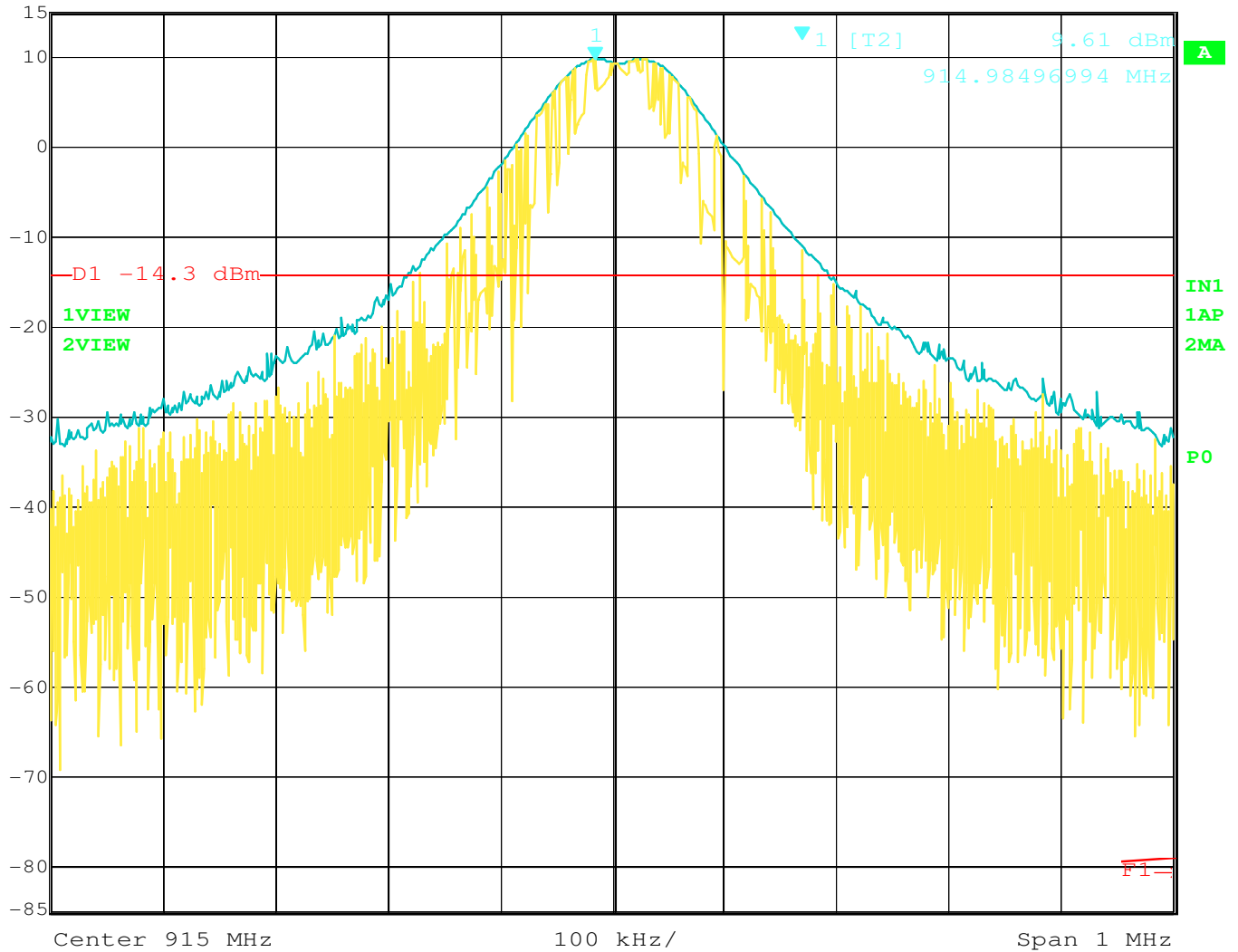
15 dBm

914.98496994 MHz

SWT 5 ms

Unit

dBm



Date: 21.JAN.2015 12:57:37

Peak Power Output – Middle Channel – Protocol A



Marker 1 [T2]

RBW 100 kHz RF Att 30 dB

Ref Lvl

9.61 dBm

VBW 300 kHz

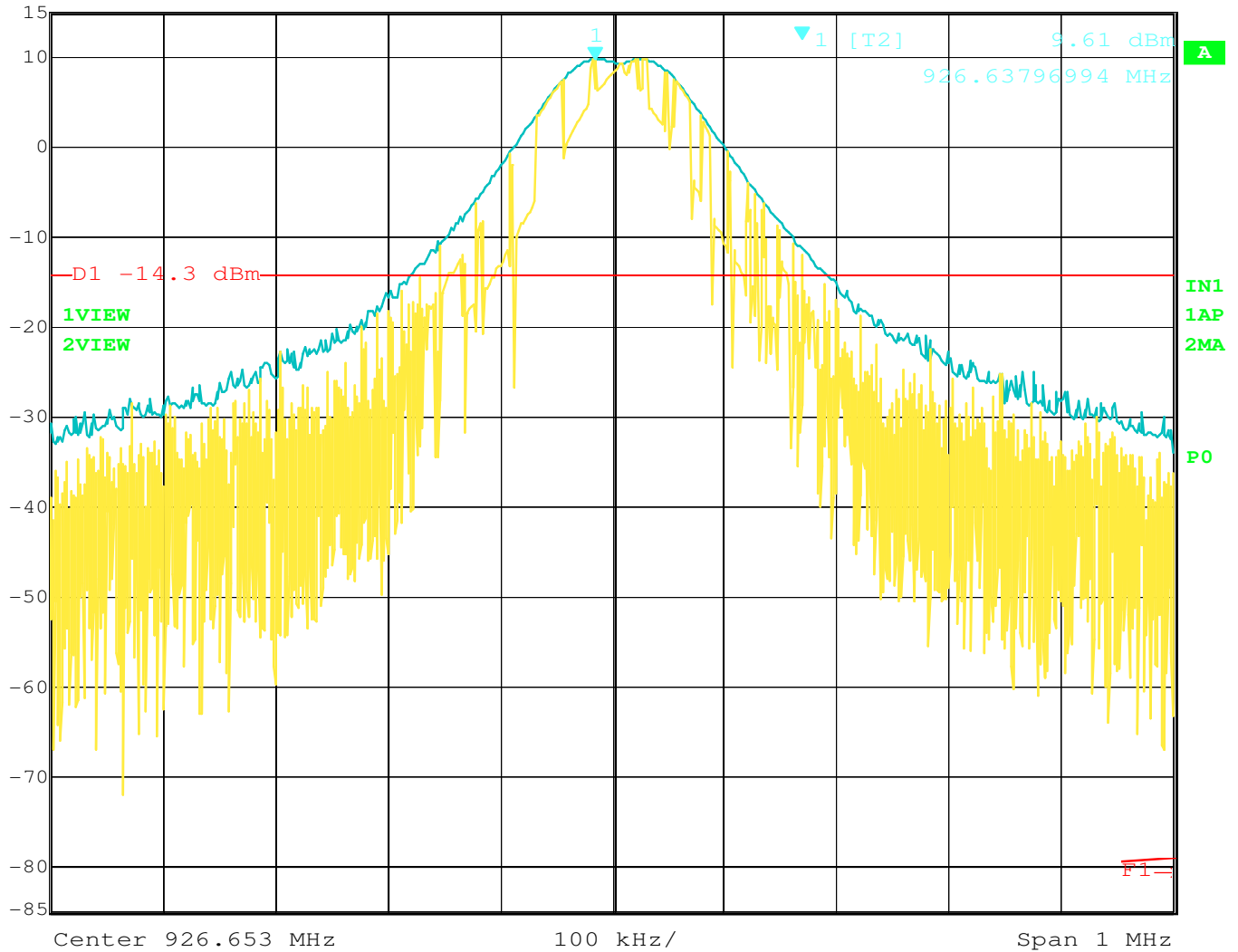
15 dBm

926.63796994 MHz

SWT 5 ms

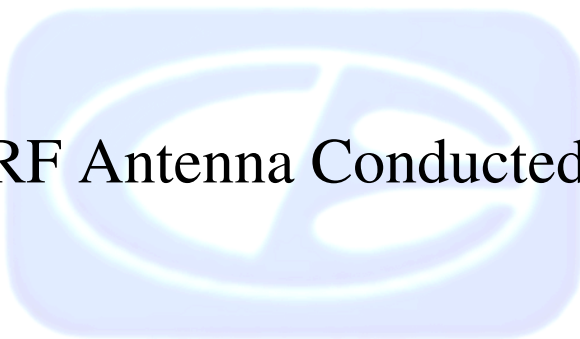
Unit

dBm

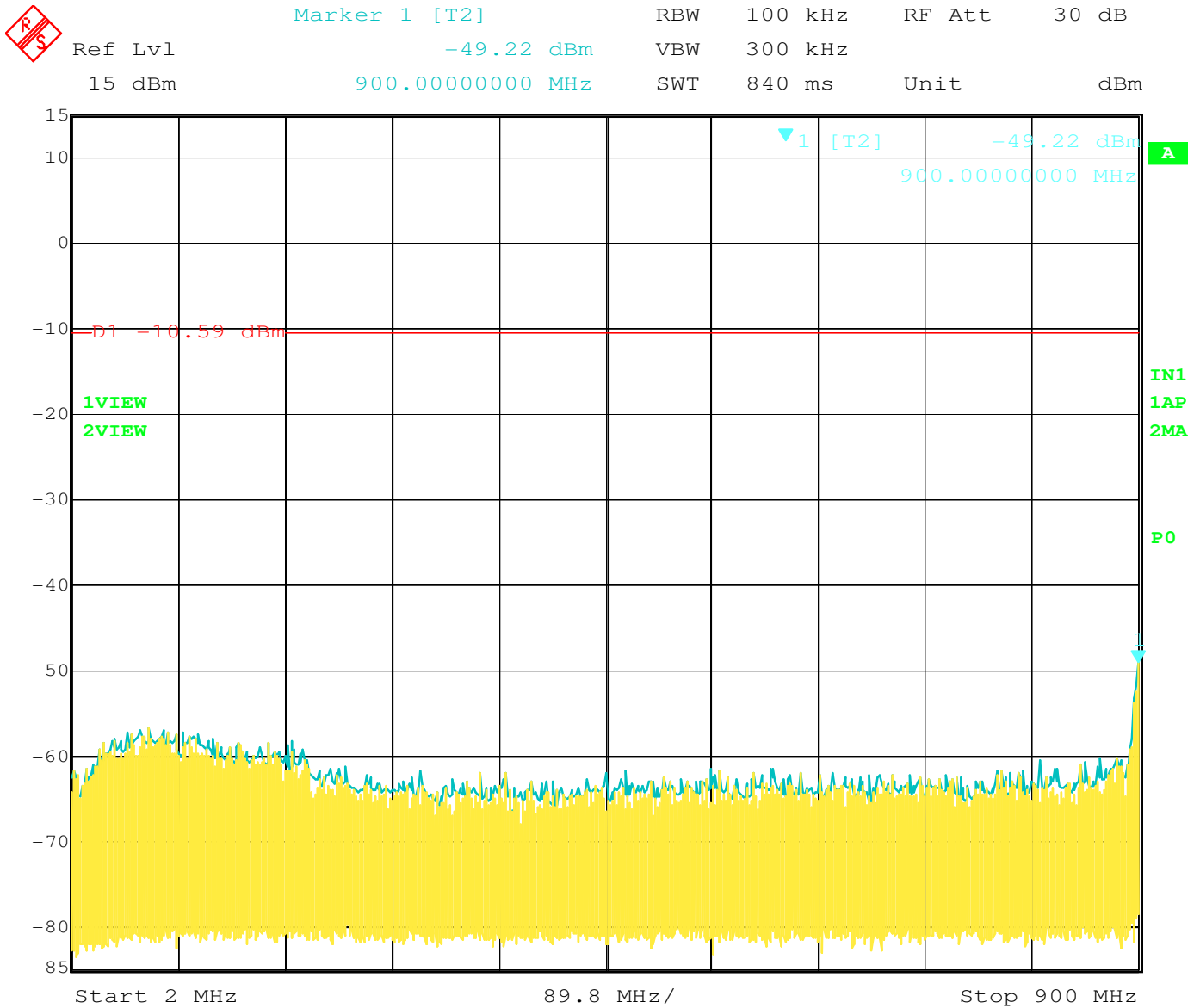


Date: 21.JAN.2015 12:59:07

Peak Power Output – High Channel – Protocol A



RF Antenna Conducted

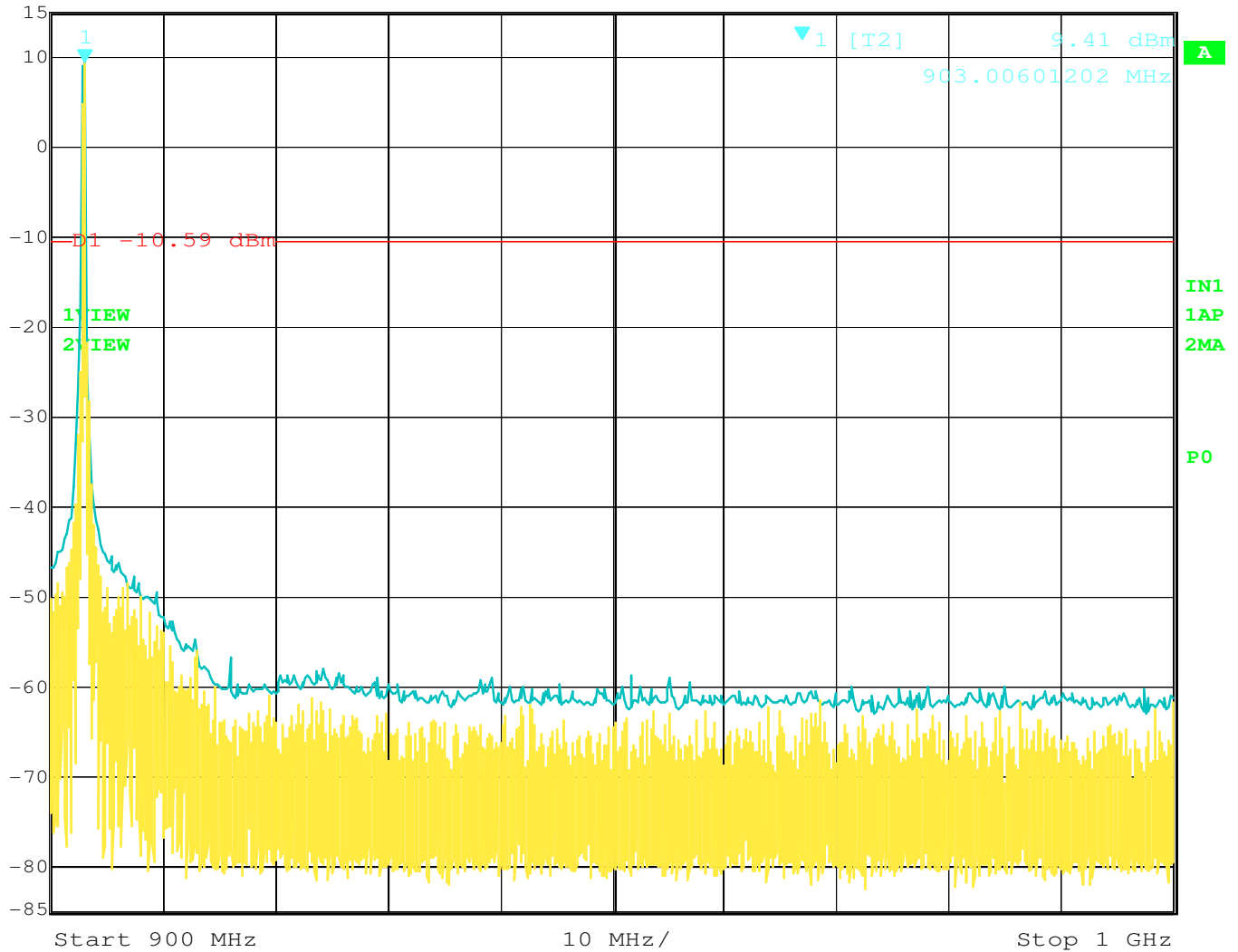


Date: 21.JAN.2015 13:39:47

RF Antenna Conducted – Low Channel – Protocol A – 2 MHz to 900 MHz

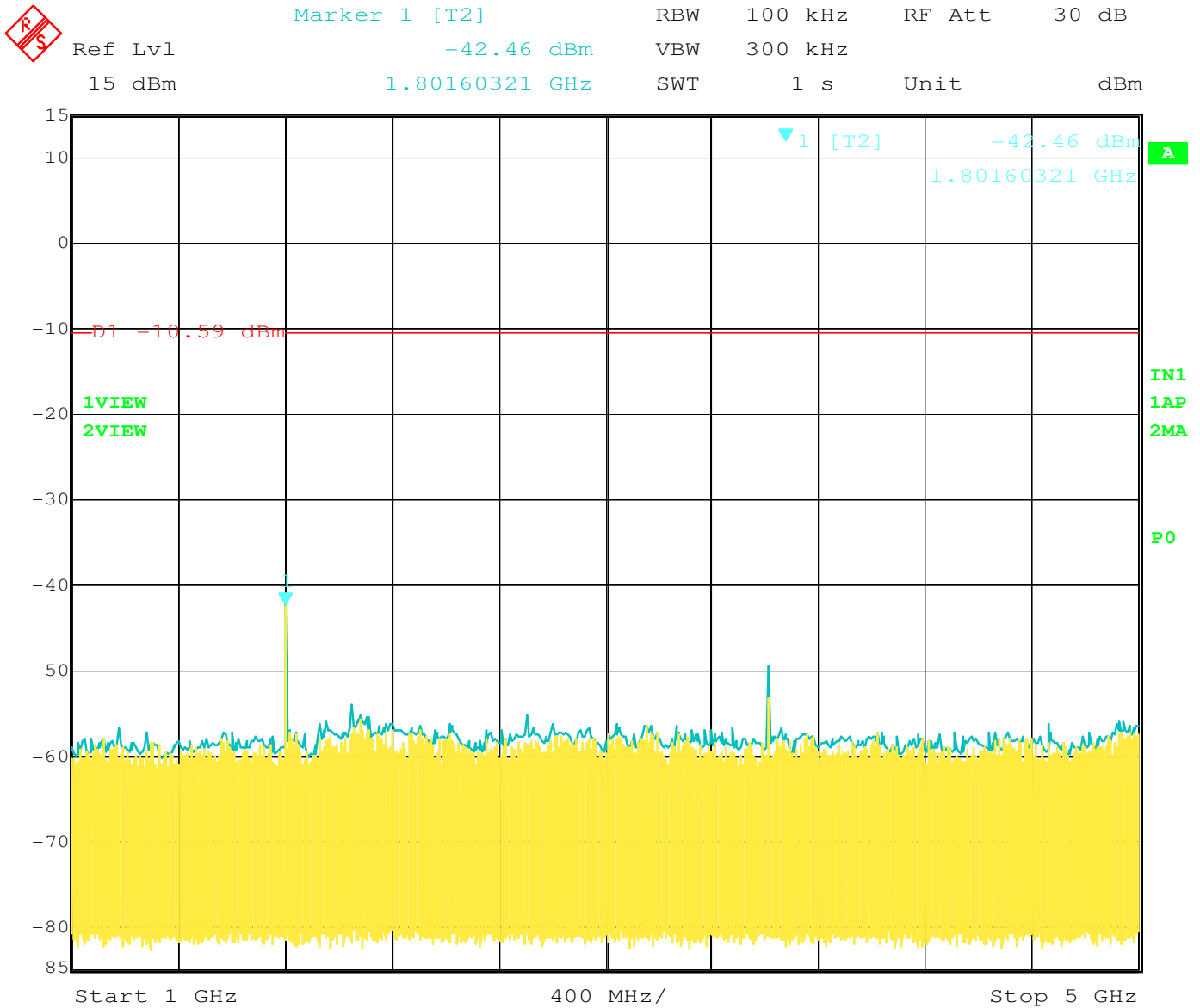


Marker 1 [T2] RBW 100 kHz RF Att 30 dB
 Ref Lvl 9.41 dBm VBW 300 kHz
 15 dBm 903.00601202 MHz SWT 25 ms Unit dBm



Date: 21.JAN.2015 13:39:17

RF Antenna Conducted – Low Channel – Protocol A – 900 MHz to 1 GHz



Date: 21.JAN.2015 13:40:19

RF Antenna Conducted – Low Channel – Protocol A – 1 GHz to 5 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 30 dB

Ref Lvl

-48.73 dBm

VBW 300 kHz

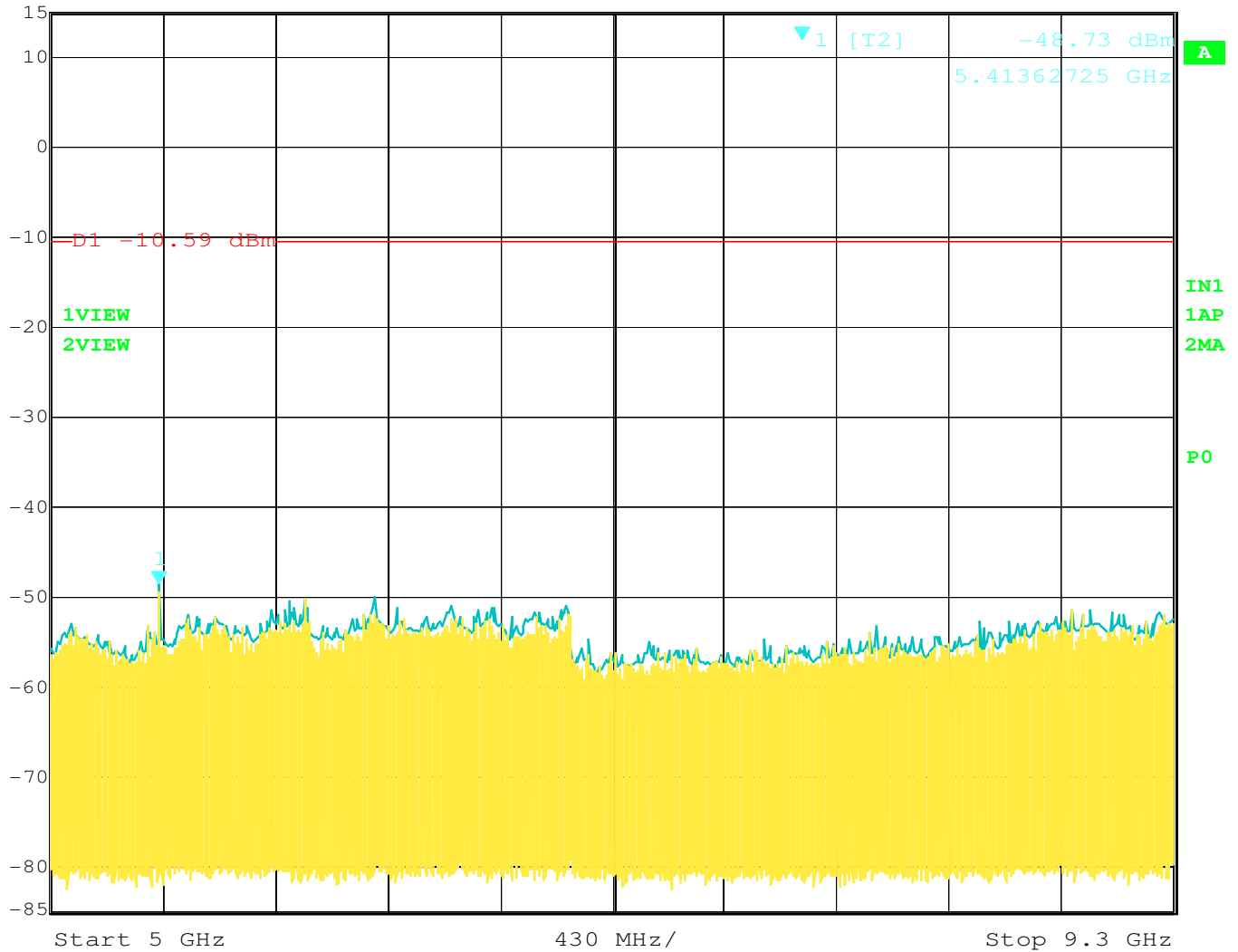
15 dBm

5.41362725 GHz

SWT 1.1 s

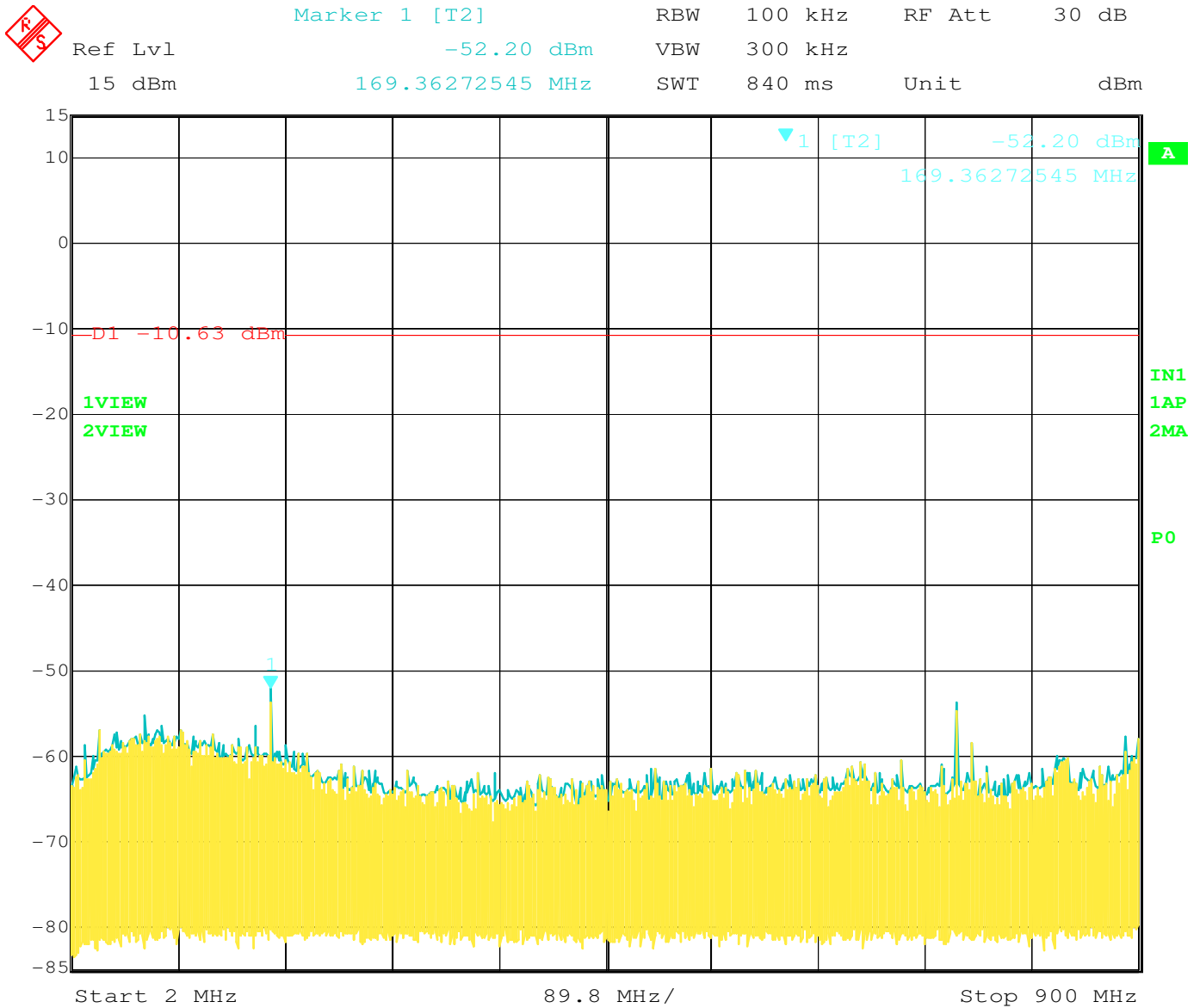
Unit

dBm



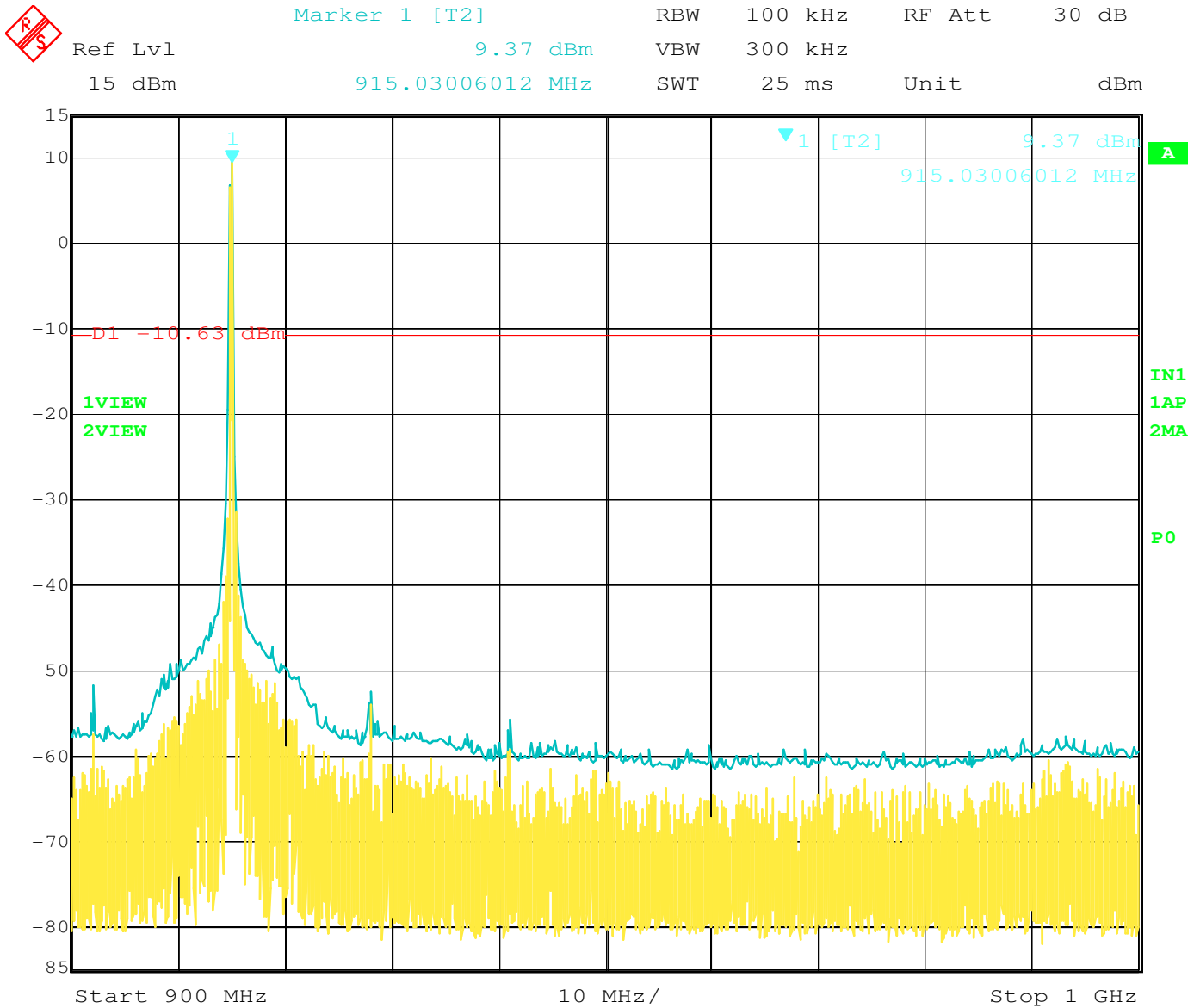
Date: 21.JAN.2015 13:40:48

RF Antenna Conducted – Low Channel – Protocol A – 5 GHz to 9.3 GHz



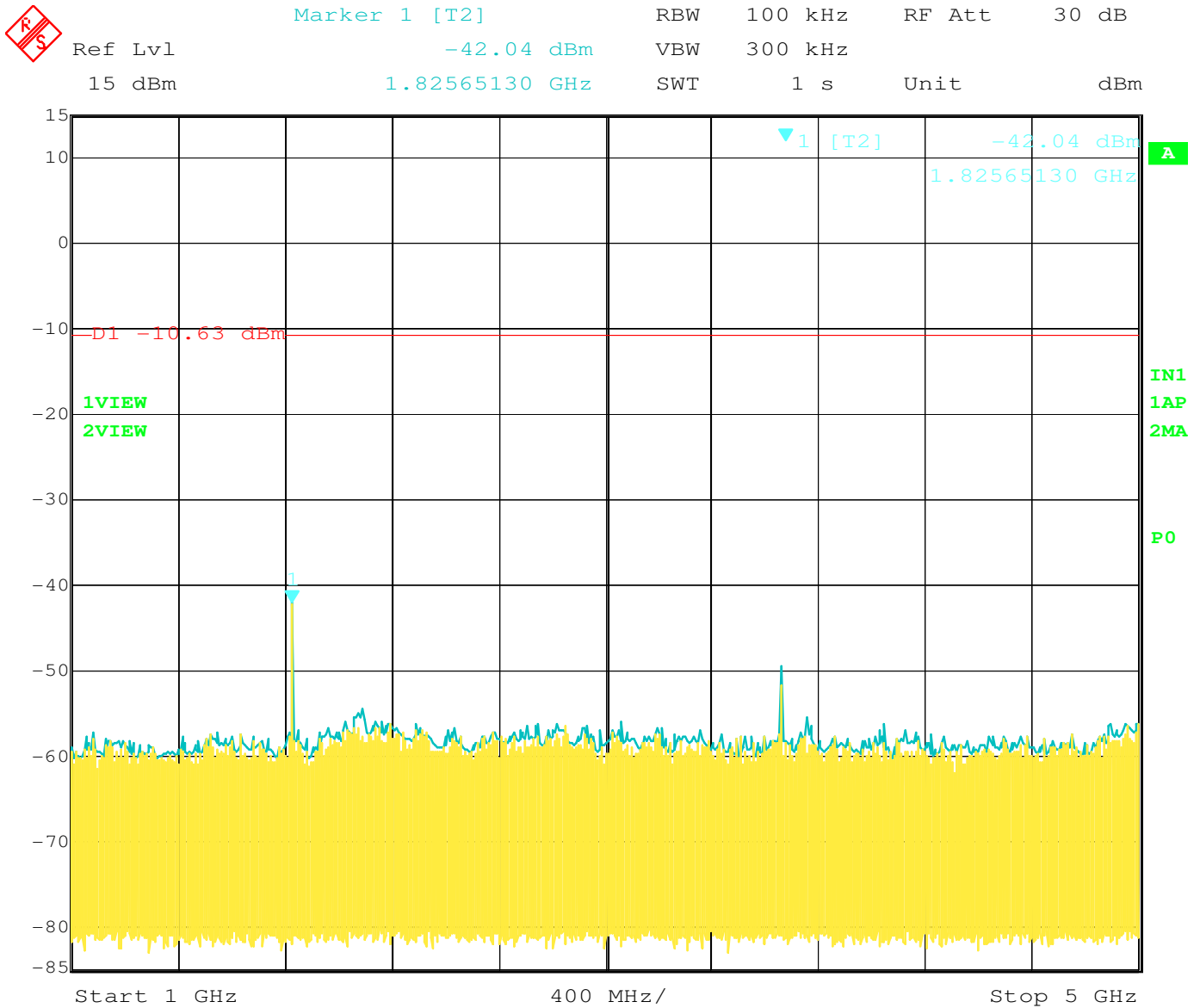
Date: 21.JAN.2015 13:45:08

RF Antenna Conducted – Middle Channel – Protocol A – 2 MHz to 900 MHz



Date: 21.JAN.2015 13:44:40

RF Antenna Conducted – Middle Channel – Protocol A – 900 MHz to 1 GHz



Date: 21.JAN.2015 13:45:35

RF Antenna Conducted – Middle Channel – Protocol A – 1 GHz to 5 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 30 dB

Ref Lvl

-48.45 dBm

VBW 300 kHz

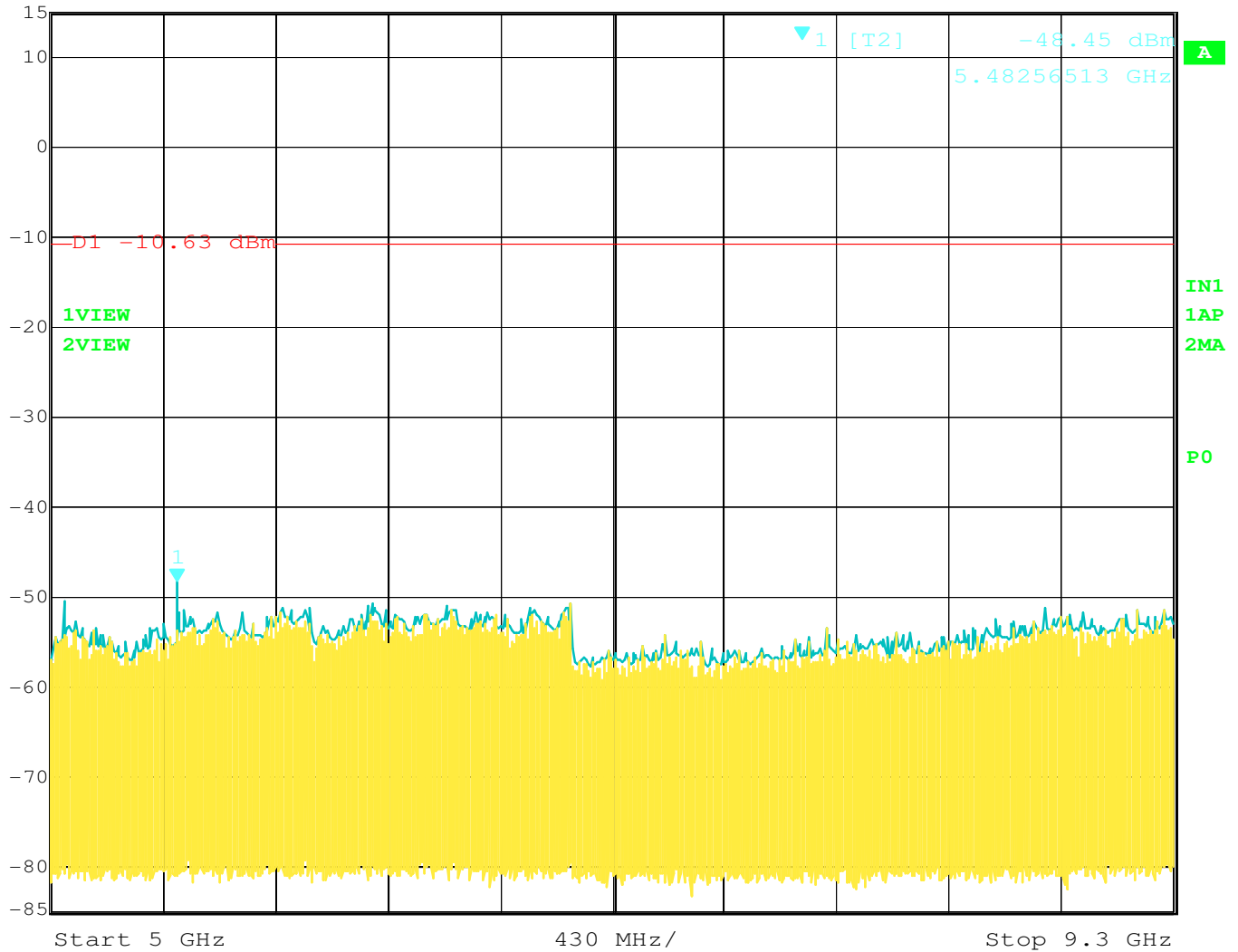
15 dBm

5.48256513 GHz

SWT 1.1 s

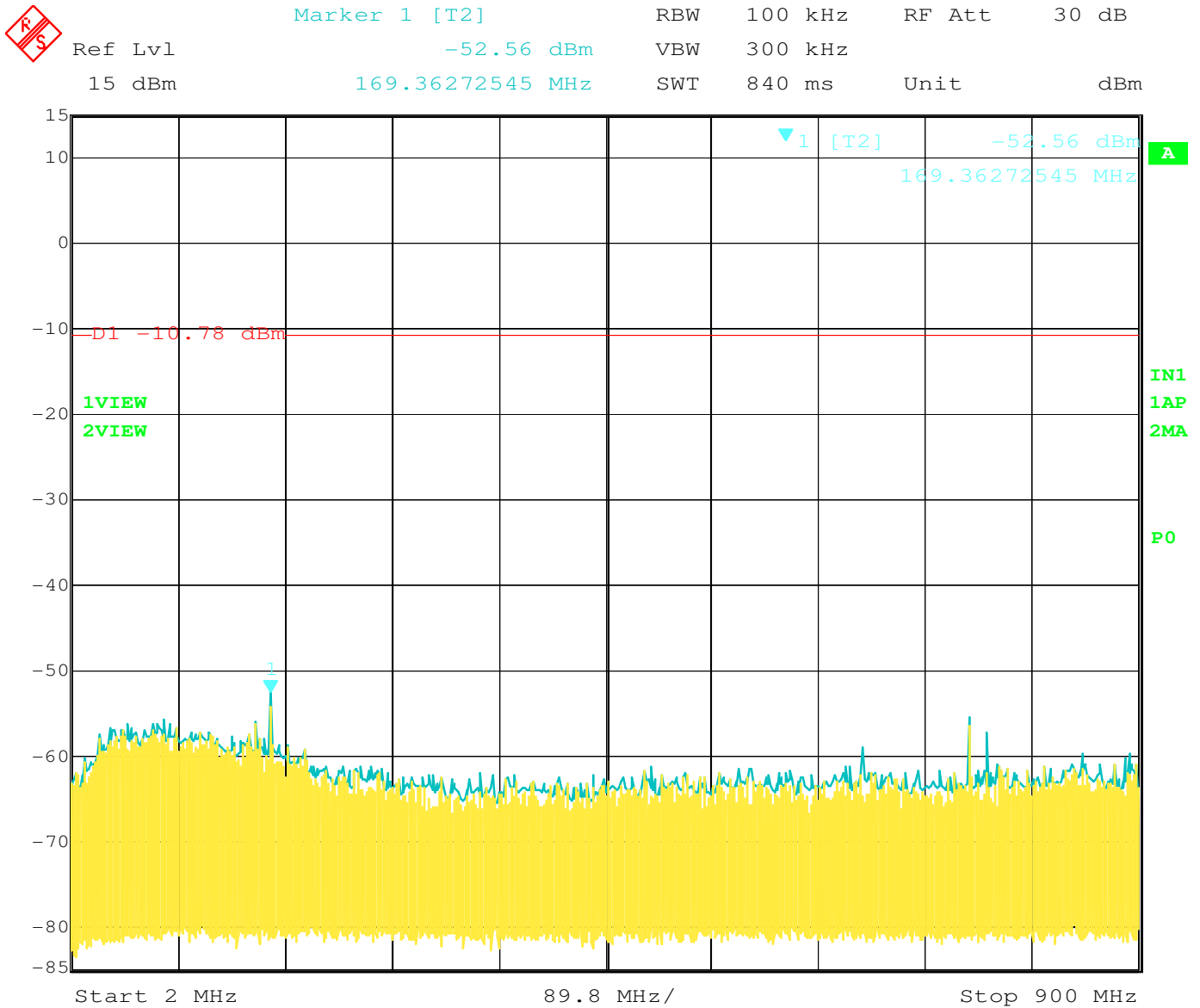
Unit

dBm



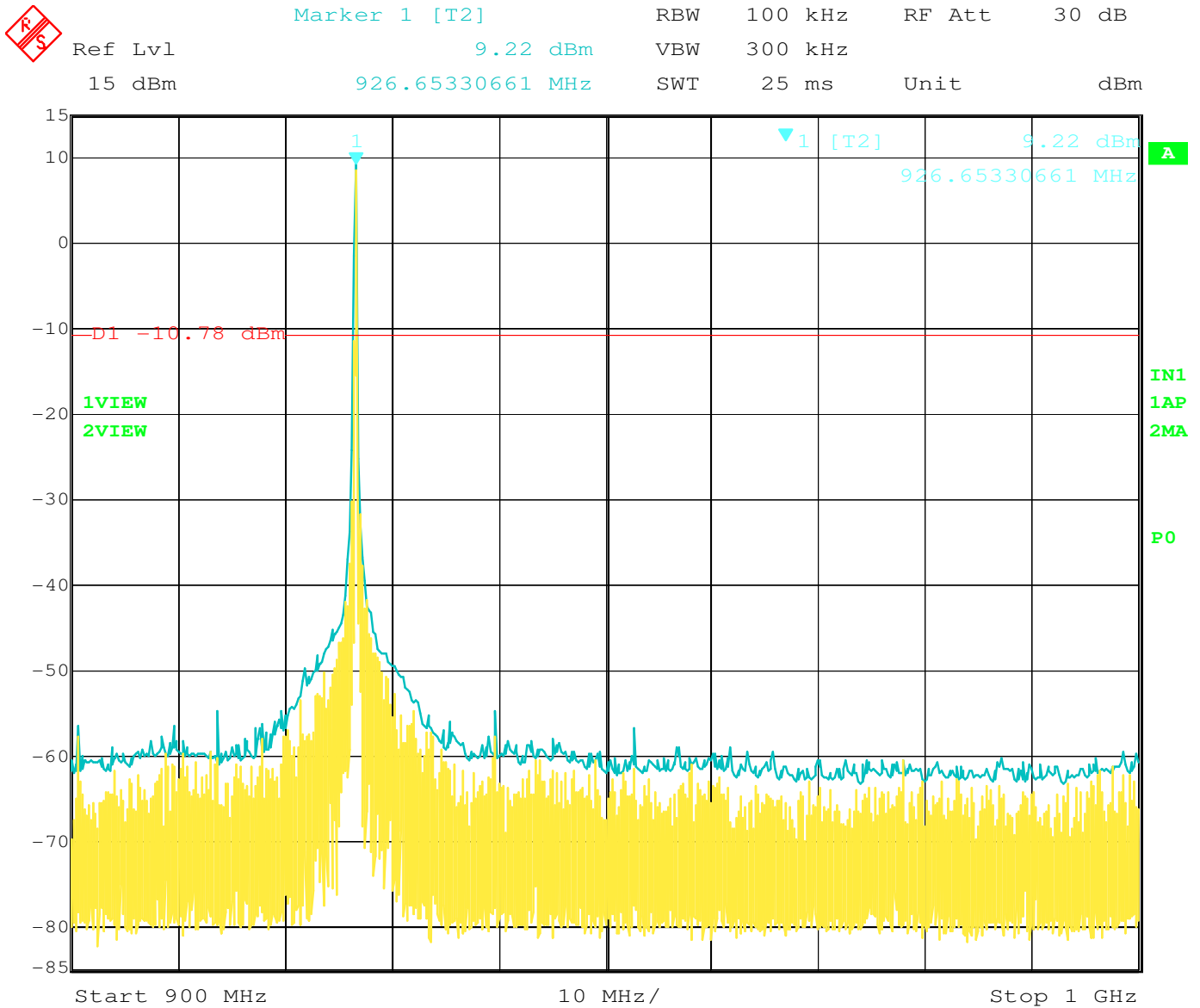
Date: 21.JAN.2015 13:46:06

RF Antenna Conducted – Middle Channel – Protocol A – 5 GHz to 9.3 GHz



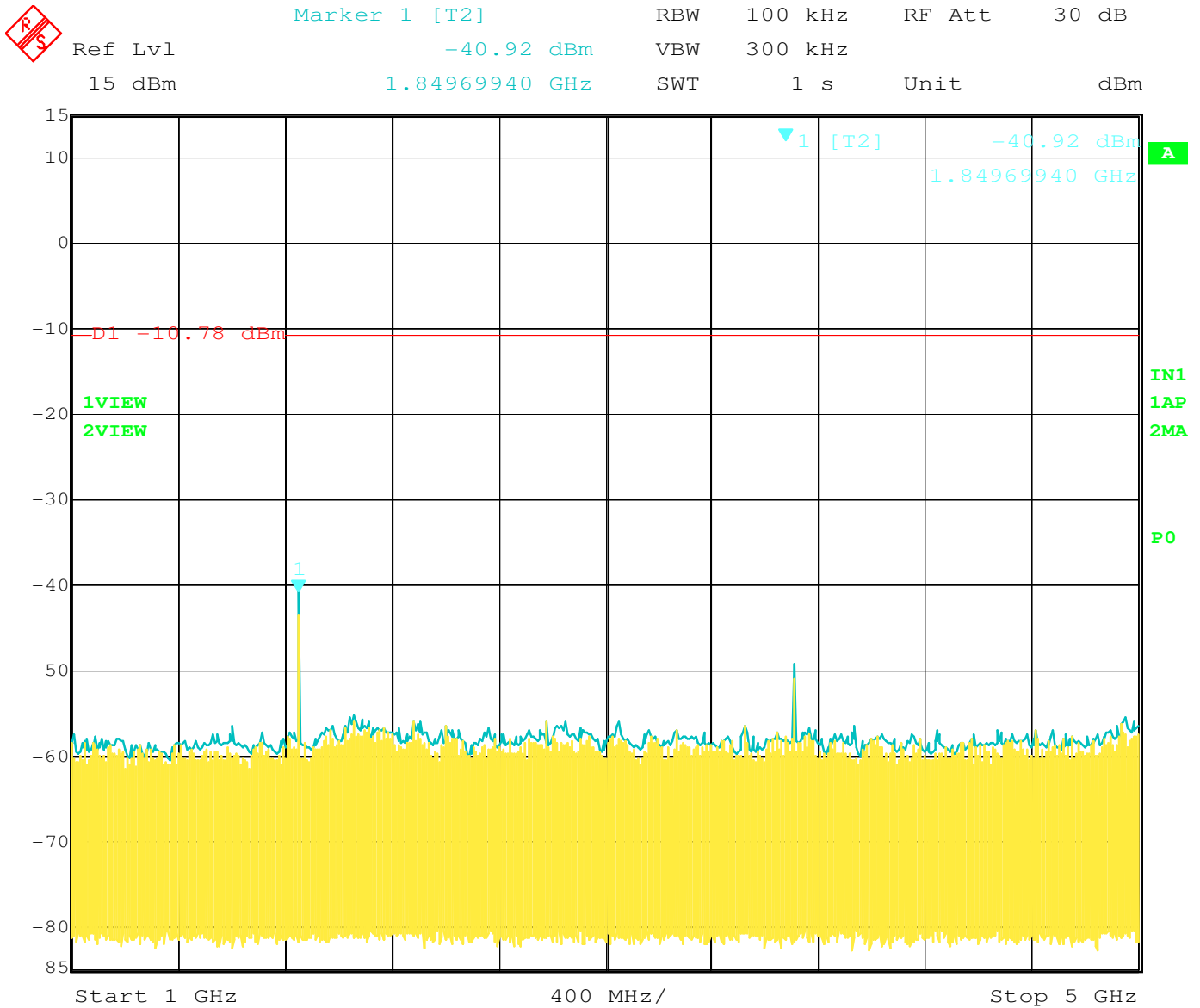
Date: 21.JAN.2015 13:51:02

RF Antenna Conducted – High Channel – Protocol A – 2 MHz to 900 MHz



Date: 21.JAN.2015 13:50:29

RF Antenna Conducted – High Channel – Protocol A – 900 MHz to 1 GHz



Date: 21.JAN.2015 13:51:32

RF Antenna Conducted – High Channel – Protocol A – 1 GHz to 5 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 30 dB

Ref Lvl

-48.11 dBm

VBW 300 kHz

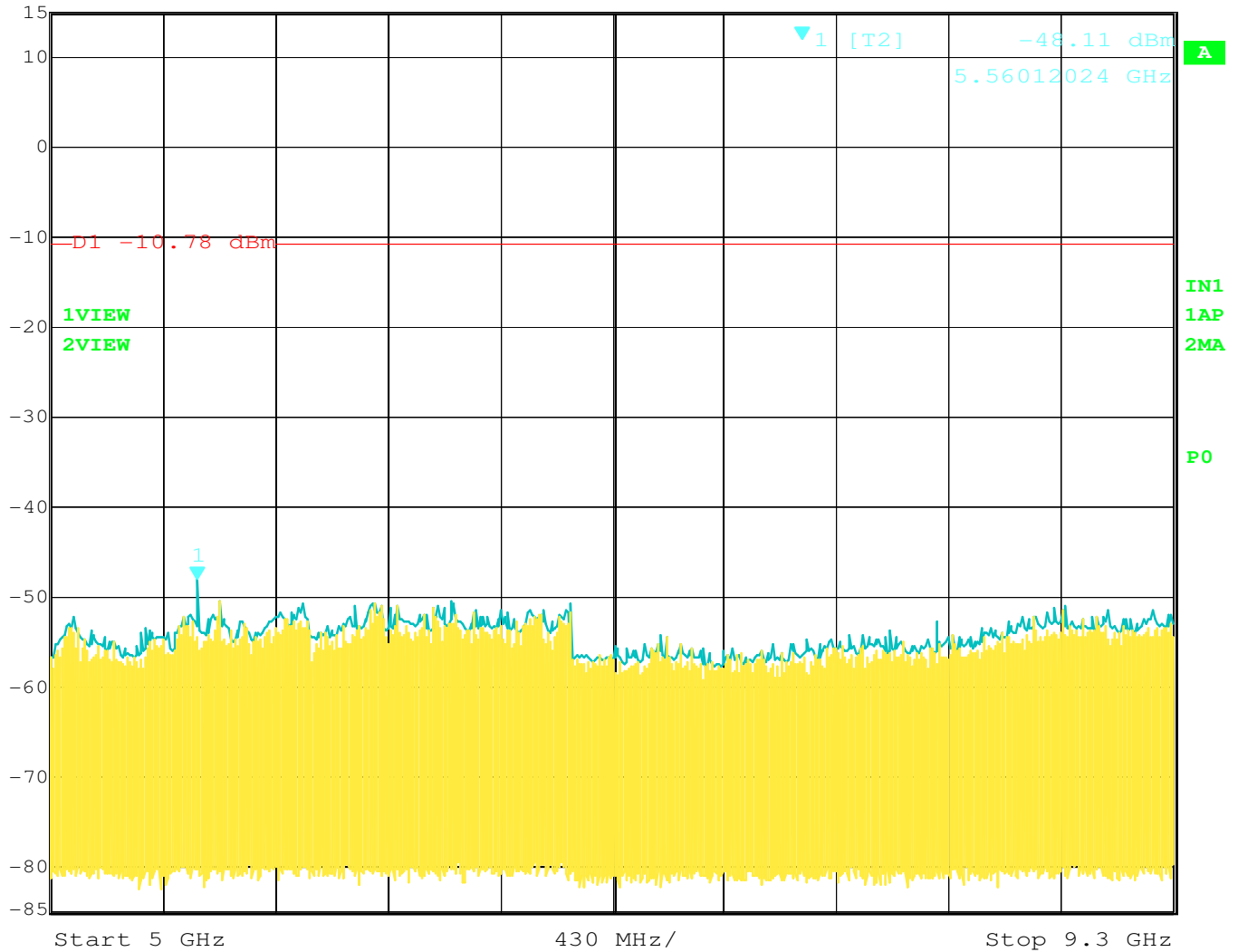
15 dBm

5.56012024 GHz

SWT 1.1 s

Unit

dBm

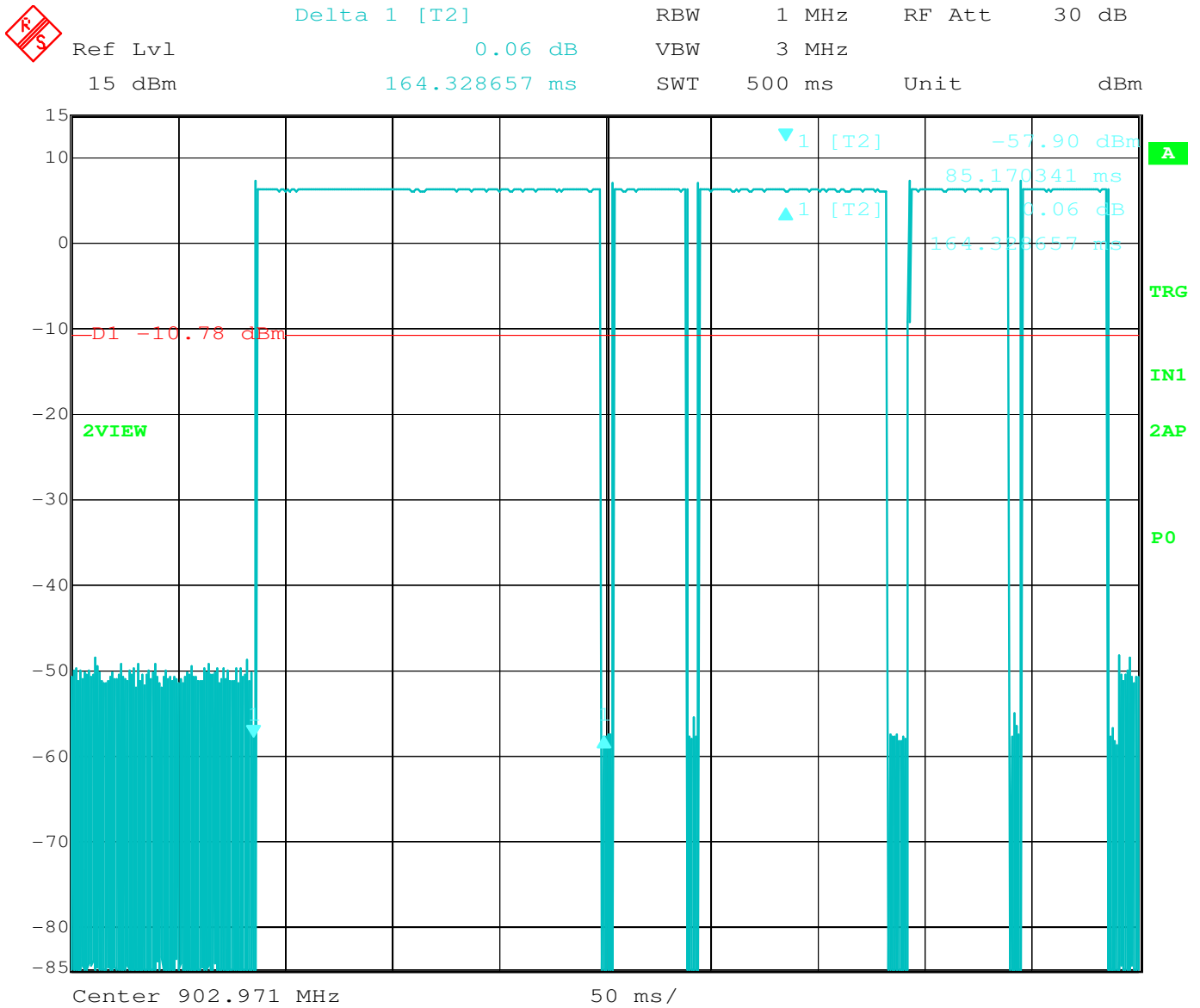


Date: 21.JAN.2015 13:52:05

RF Antenna Conducted – High Channel – Protocol A – 5 GHz to 9.3 GHz

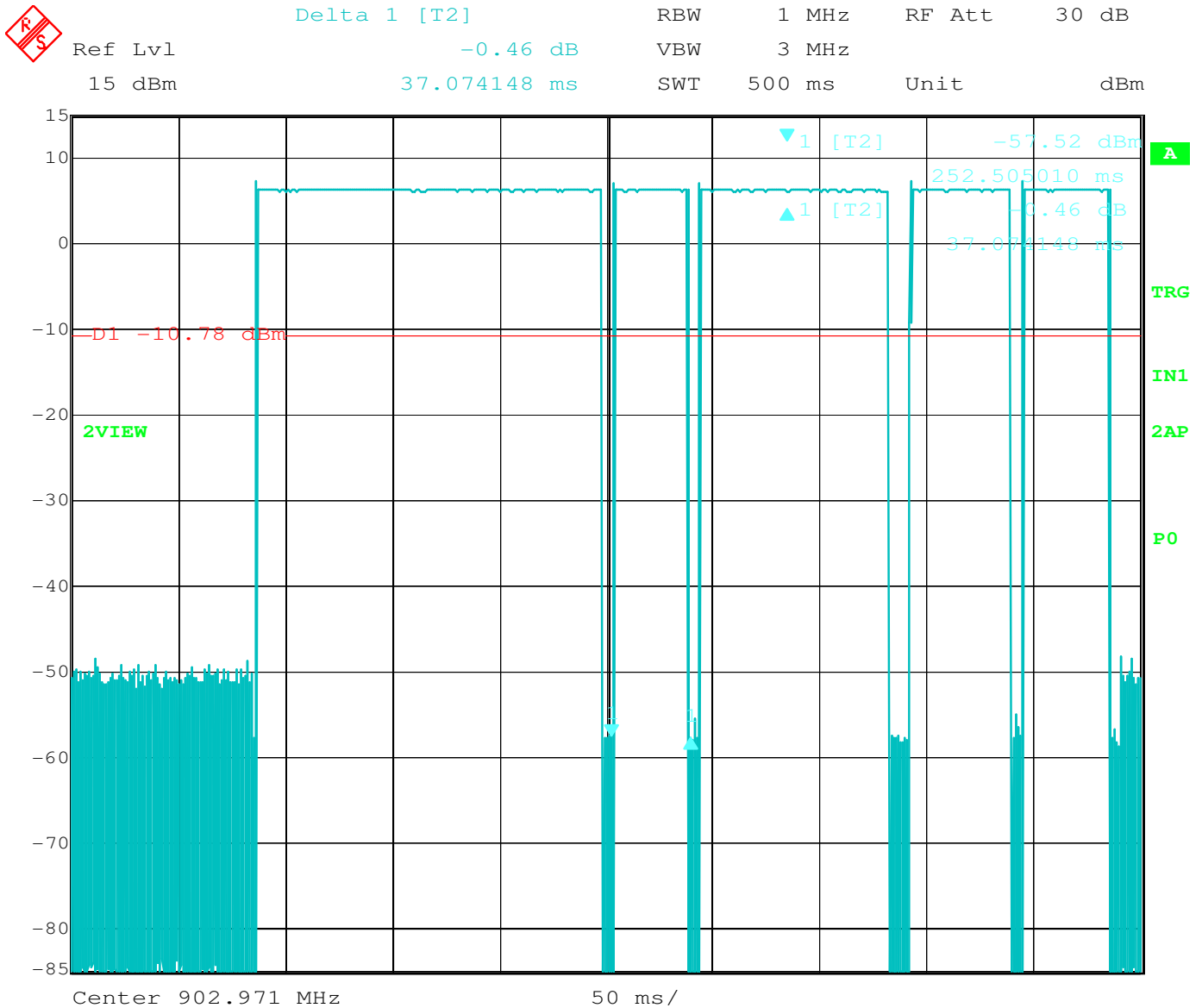


Time of Occupancy



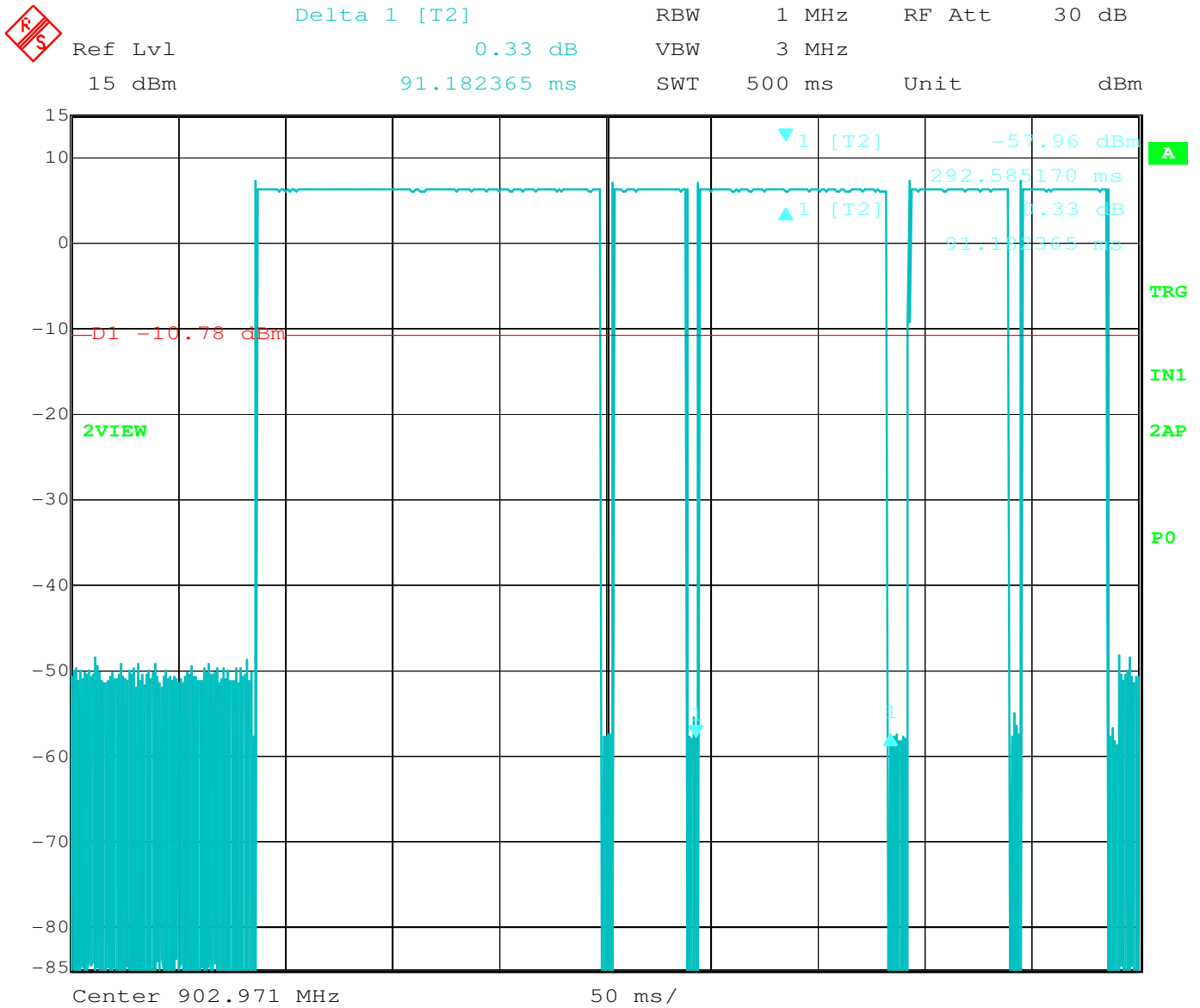
Date: 22.JAN.2015 12:55:18

Time of Occupancy – Time of Pulse One = 164.328657 ms



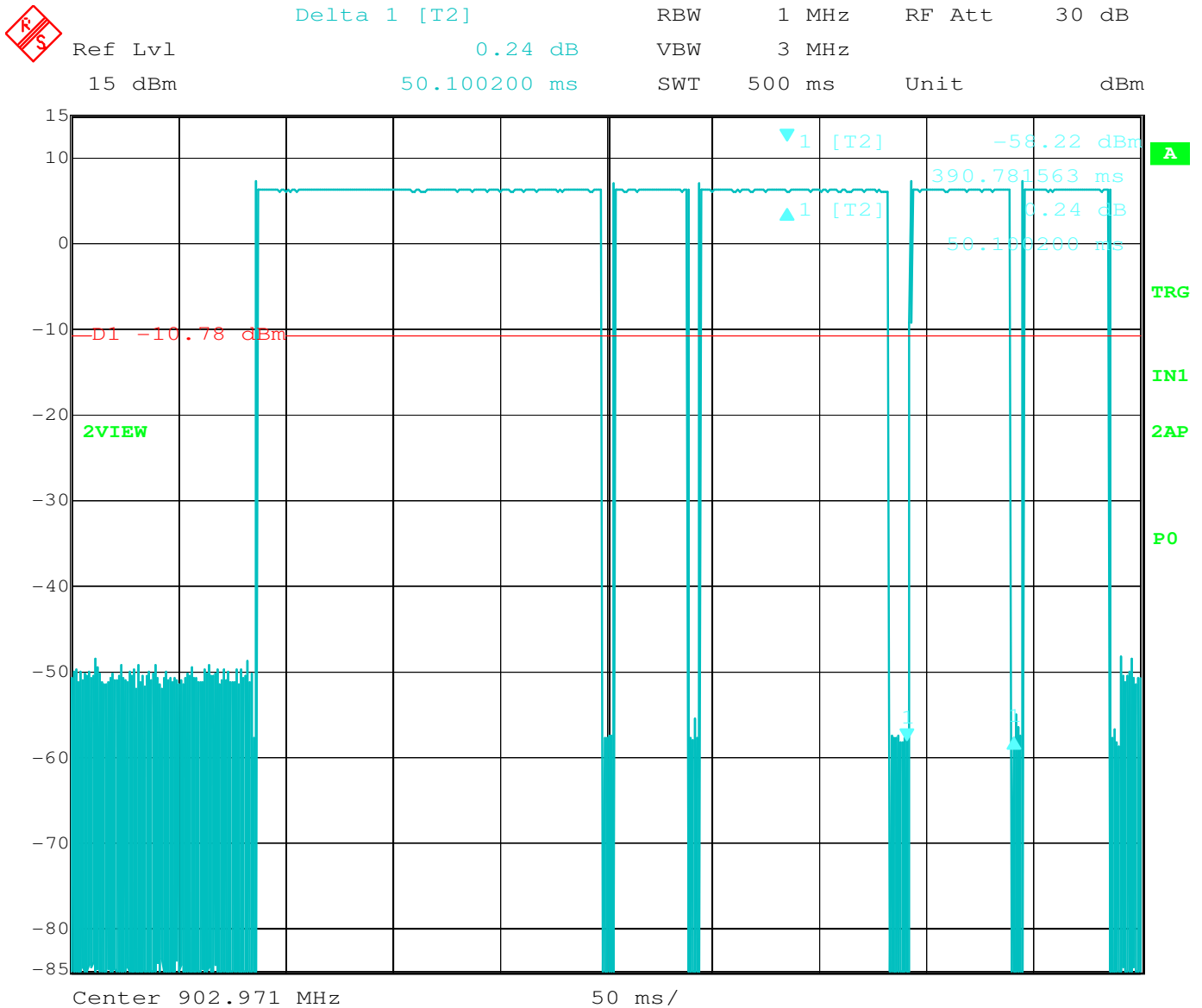
Date: 22.JAN.2015 13:03:07

Time of Occupancy – Time of Pulse Two = 37.074148 ms



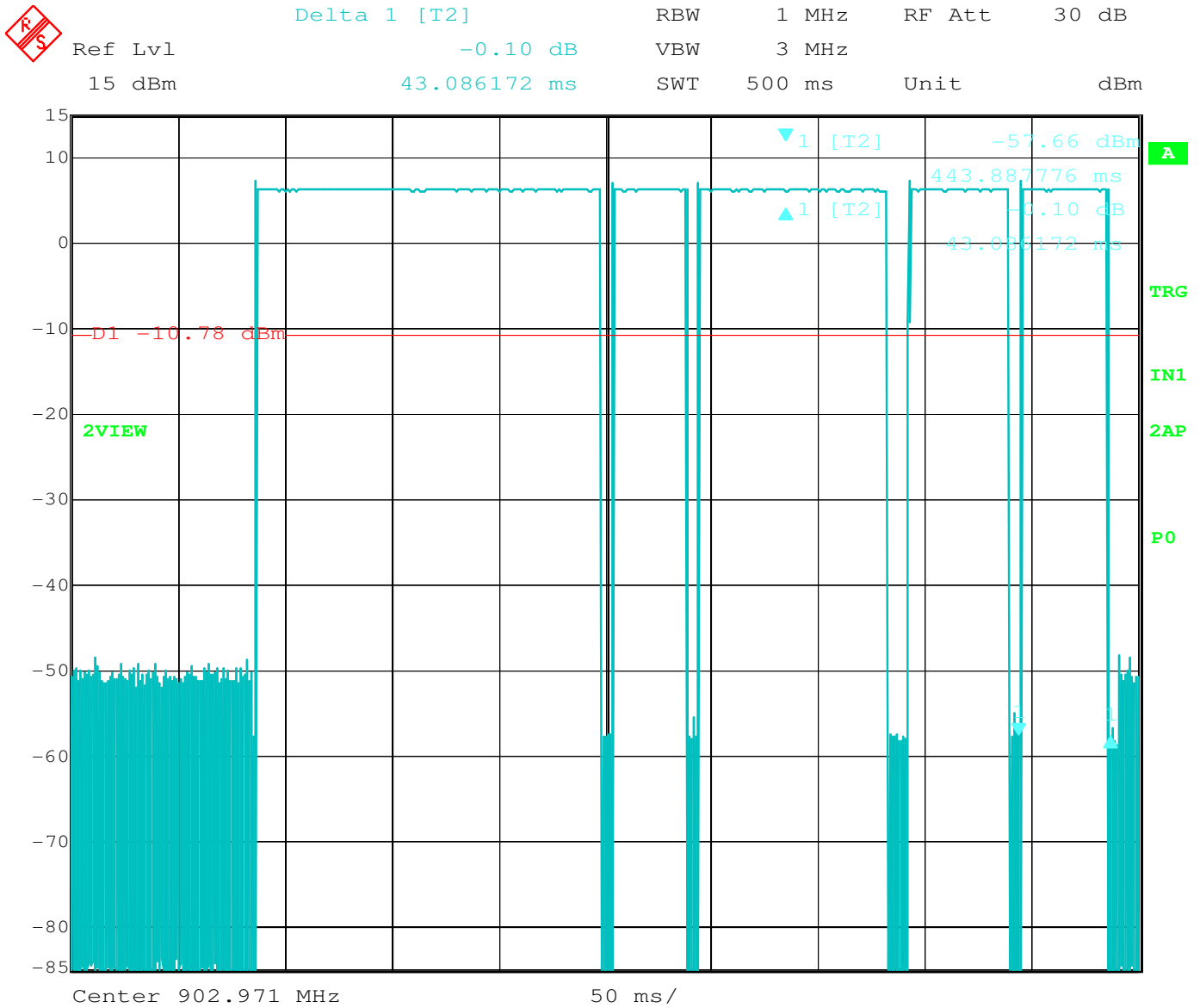
Date: 22.JAN.2015 12:55:42

Time of Occupancy – Time of Pulse Three = 91.182365 ms



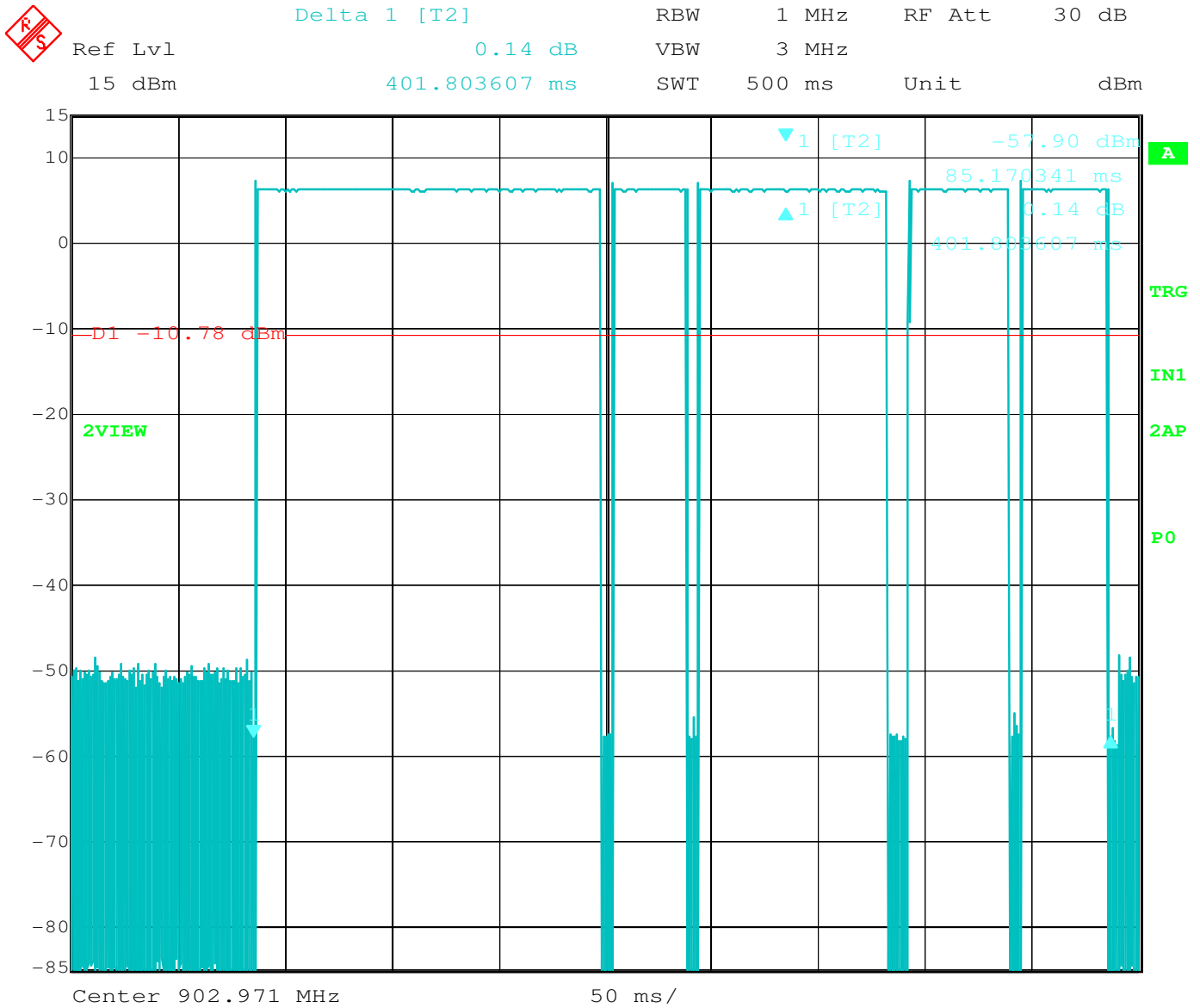
Date: 22.JAN.2015 12:56:03

Time of Occupancy – Time of Pulse Four = 50.1002 ms



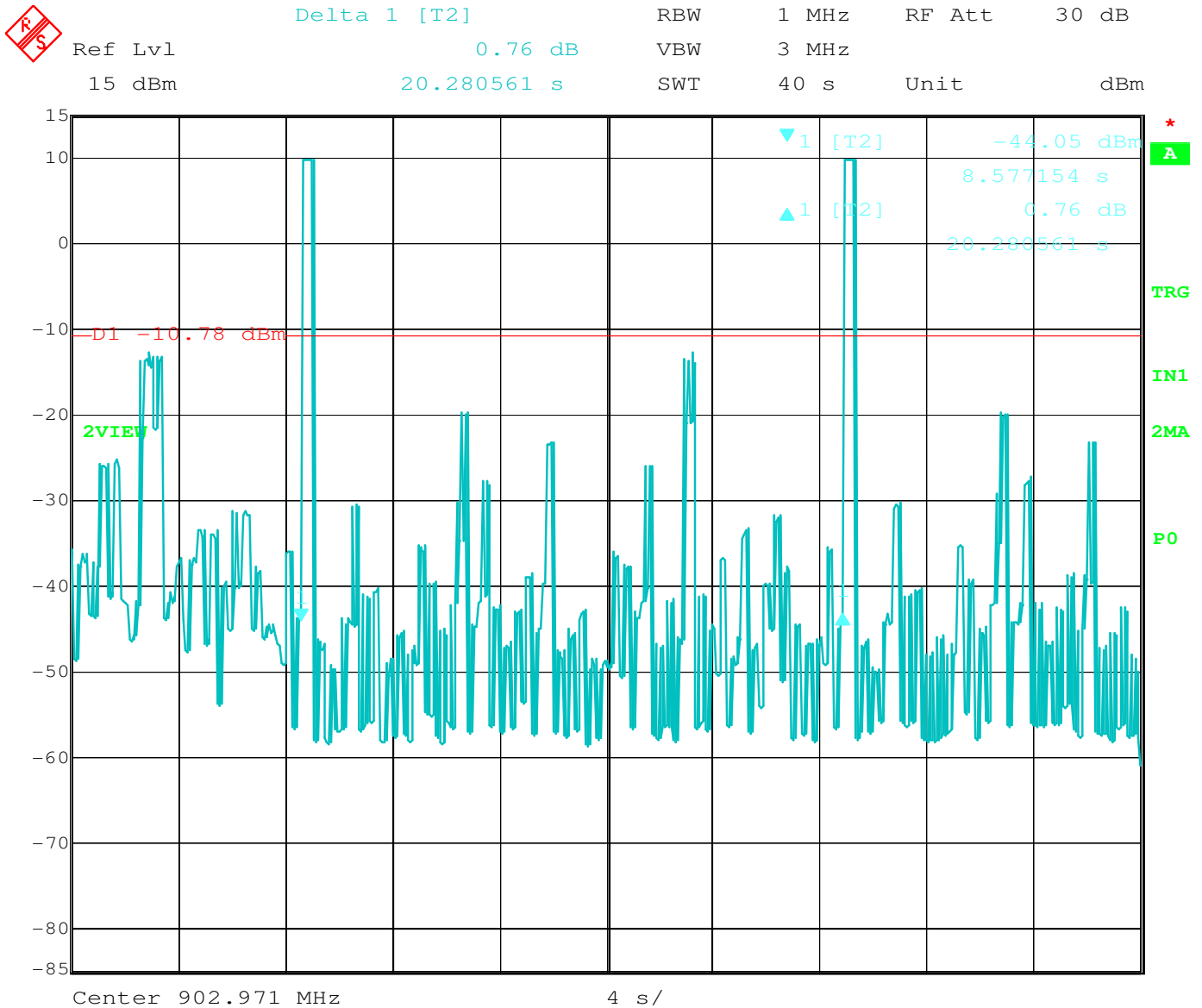
Date: 22.JAN.2015 12:56:21

Time of Occupancy – Time of Pulse Five = 43.086172 ms



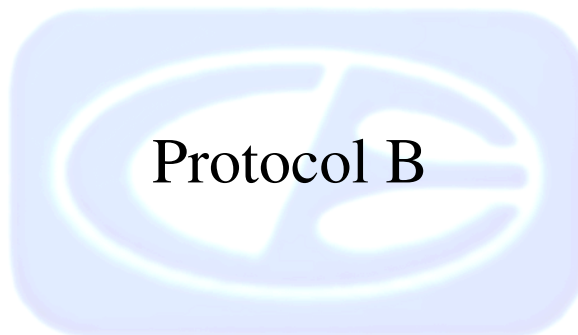
Date: 22.JAN.2015 12:56:41

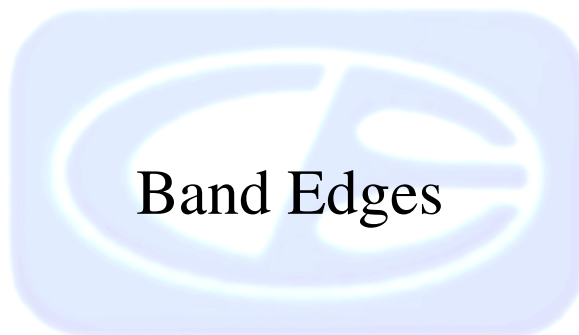
Time of Occupancy – Time of Pulse Train with Blanking = 385.771542 ms

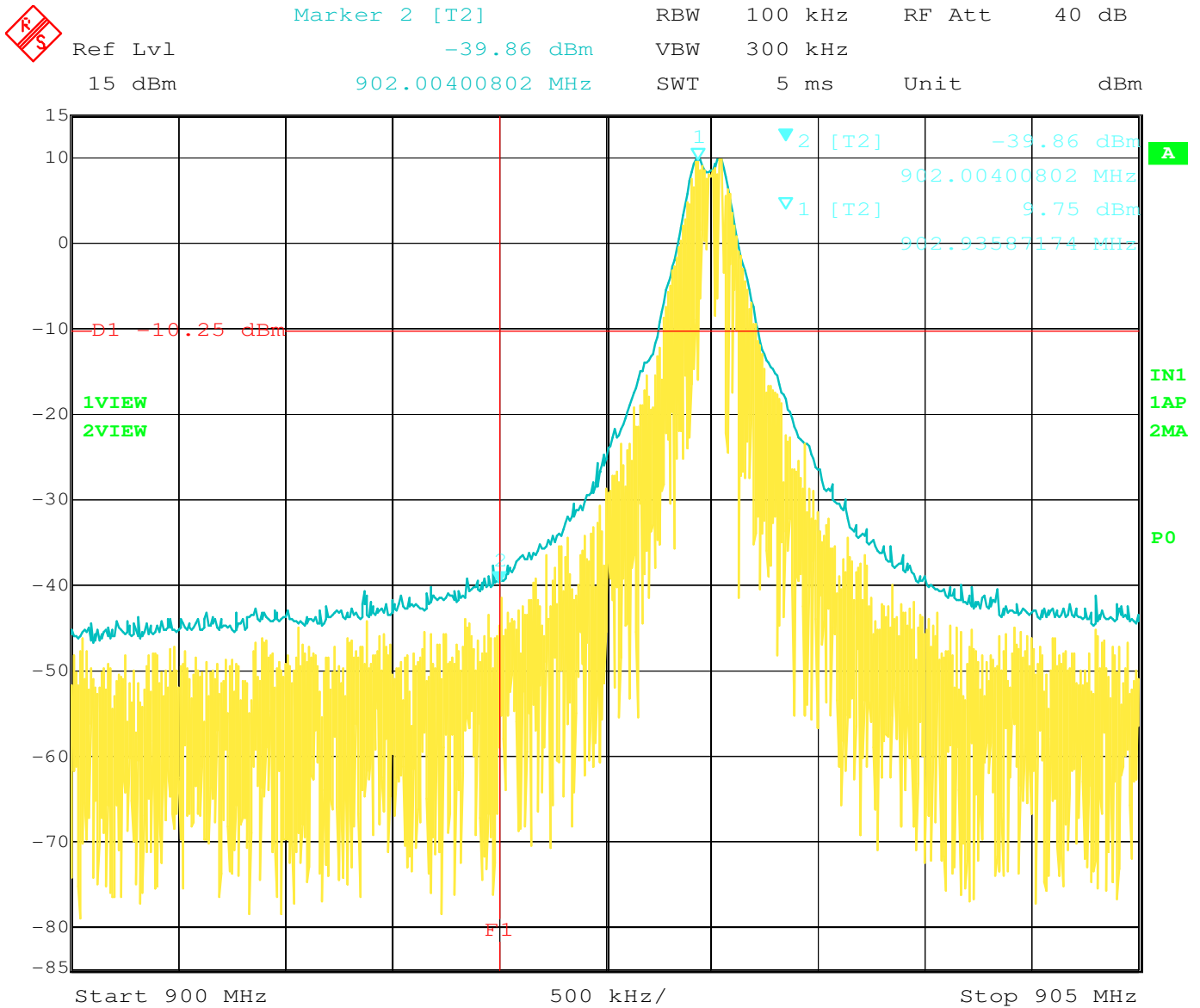


Date: 22.JAN.2015 12:47:18

Time of Occupancy – Time Between Pulses = 20.28 s

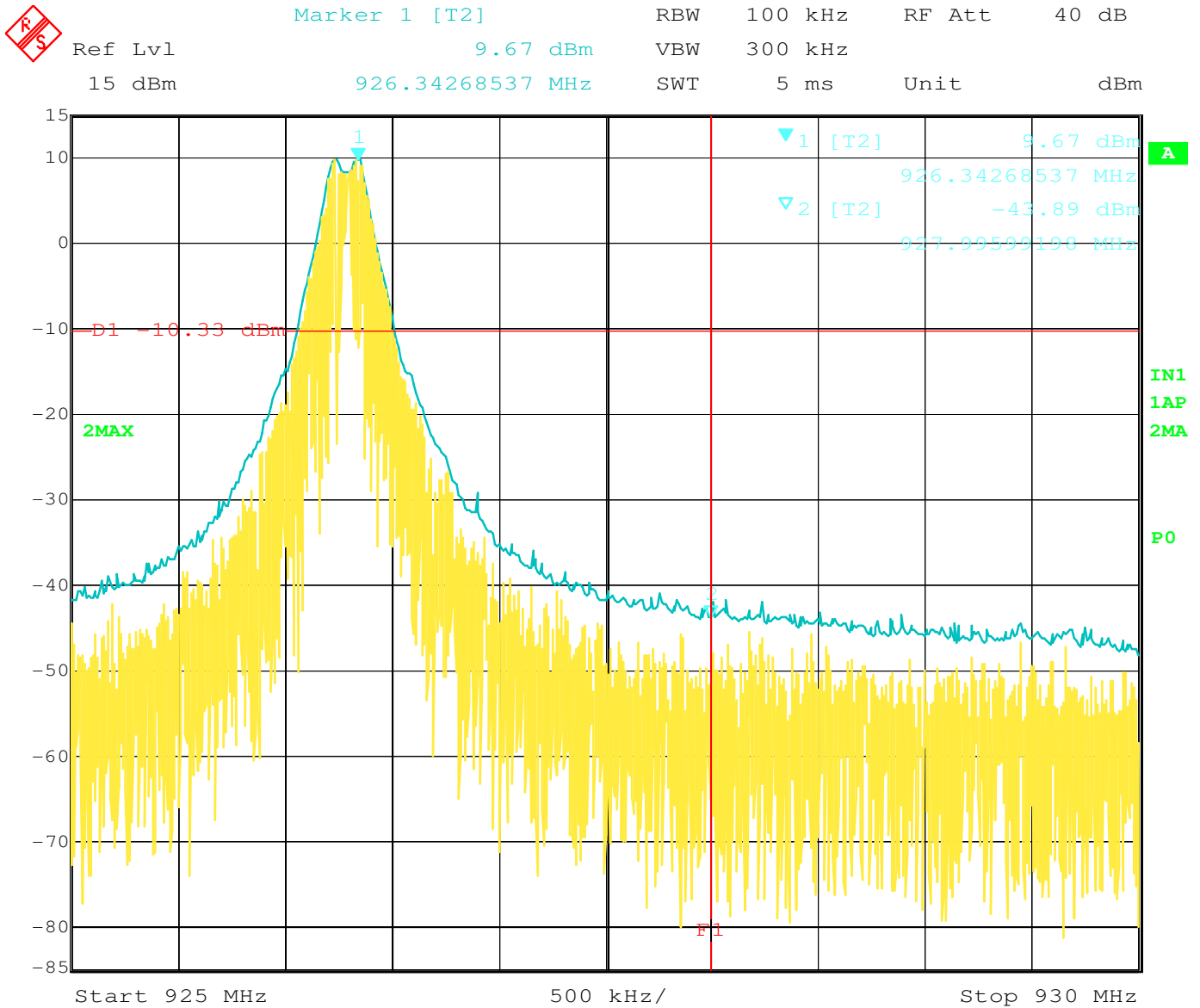






Date: 20.JAN.2015 10:06:41

Band Edge – Low Channel – Protocol B

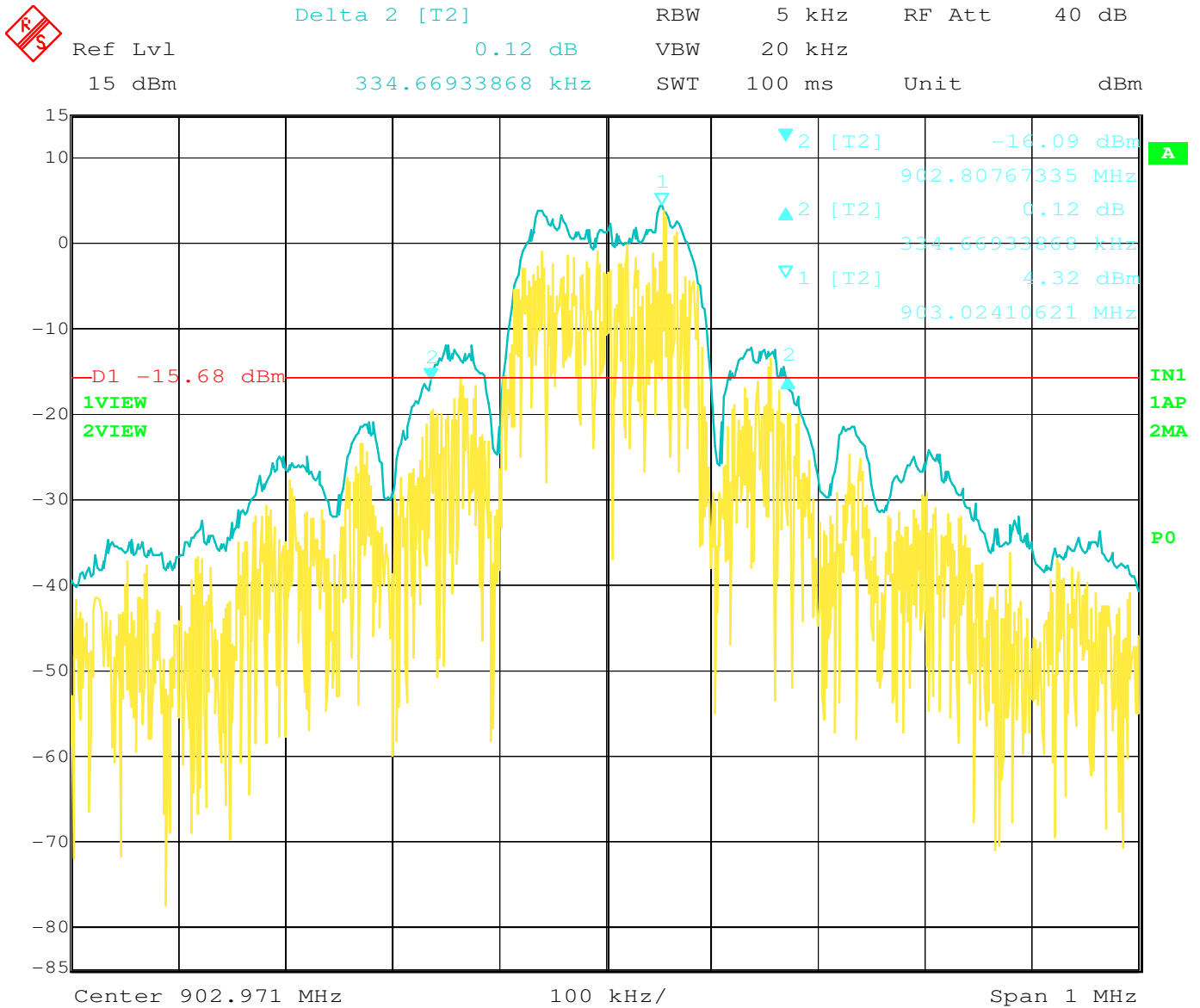


Date: 20.JAN.2015 10:12:48

Band Edge – High Channel – Protocol B

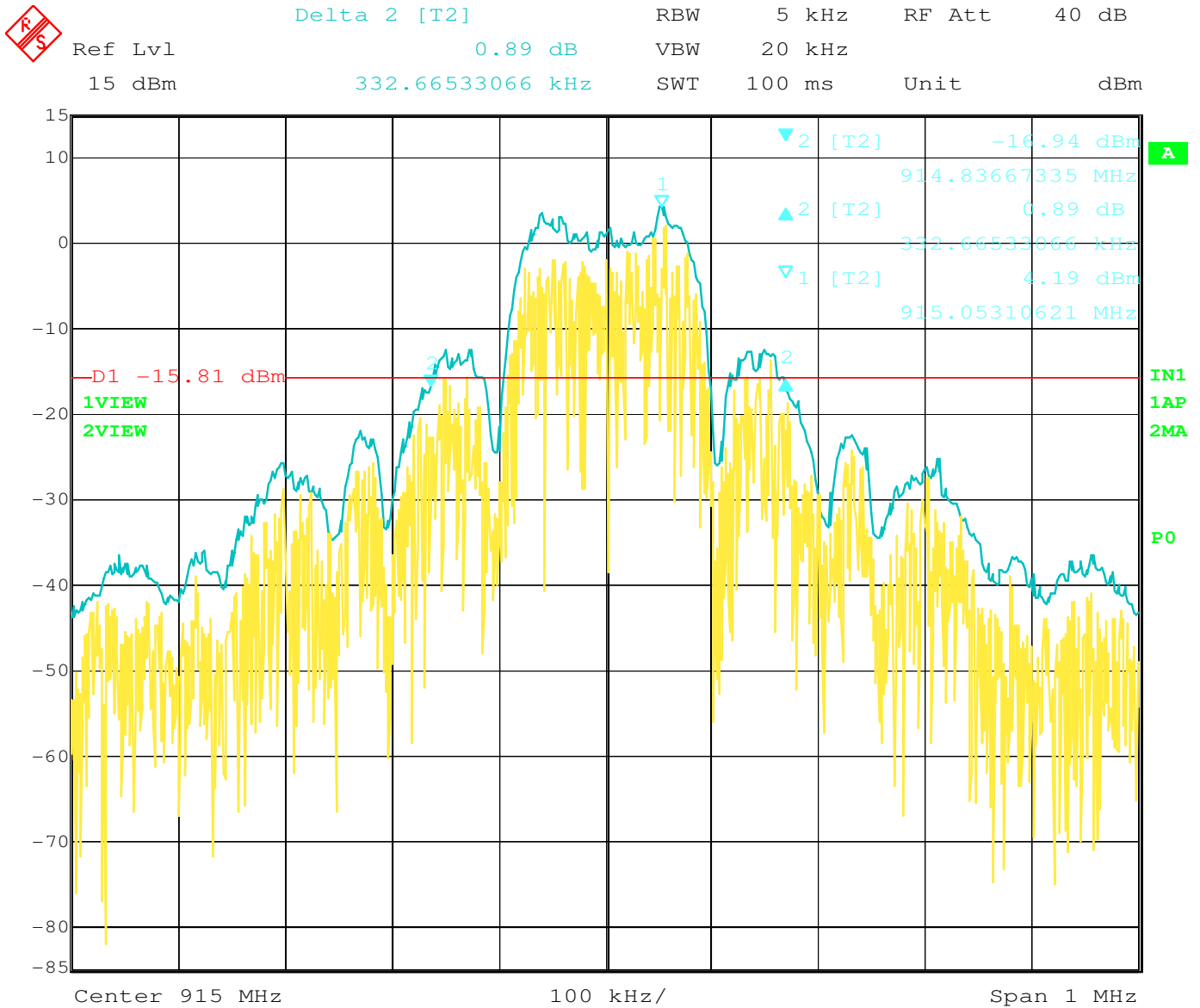


20 dB Bandwidth



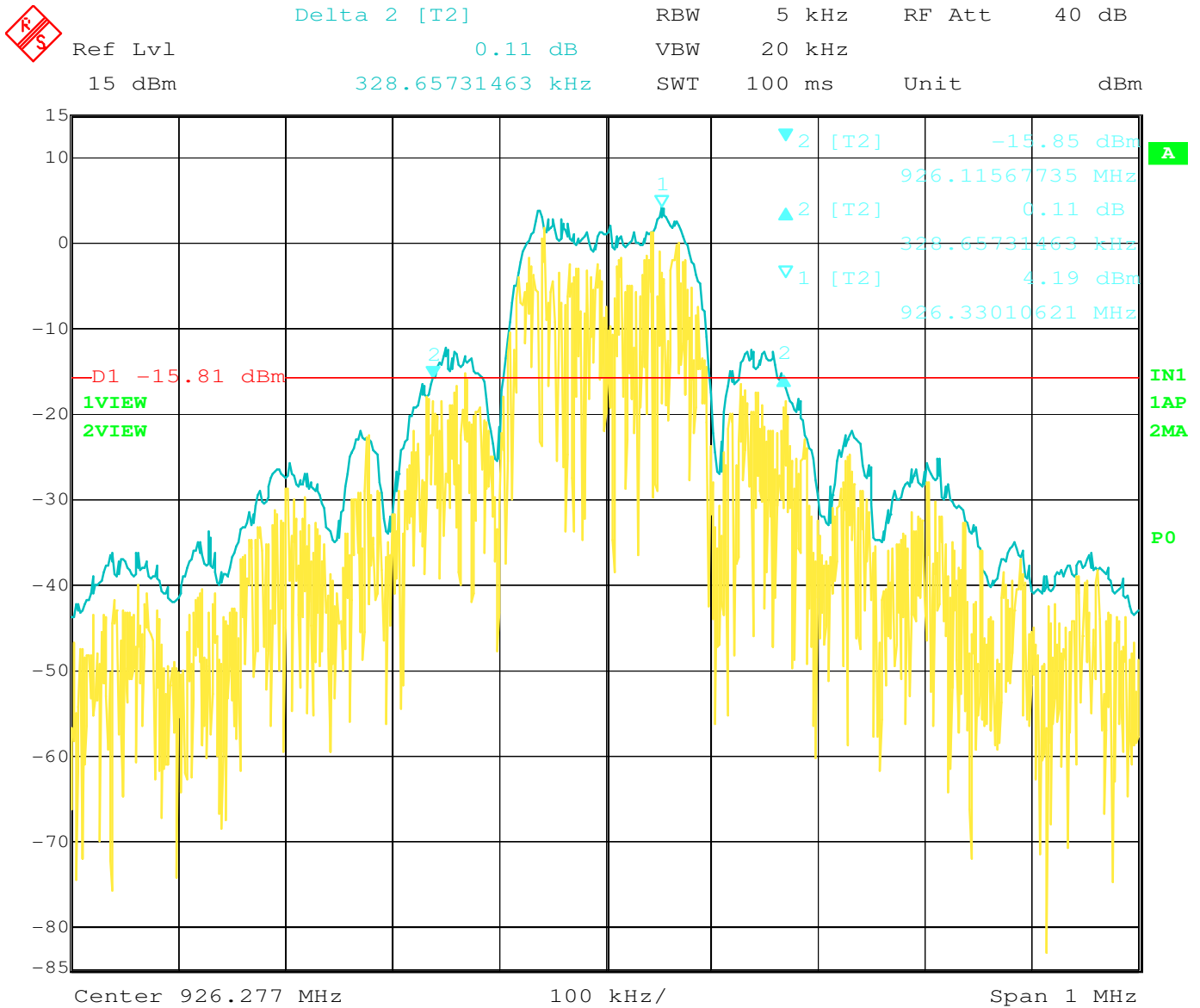
Date: 20.JAN.2015 08:29:34

20 dB Bandwidth – Low Channel – Protocol B



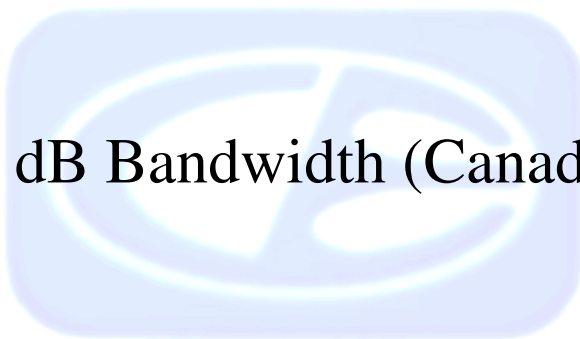
Date: 20.JAN.2015 08:31:46

20 dB Bandwidth – Middle Channel – Protocol B

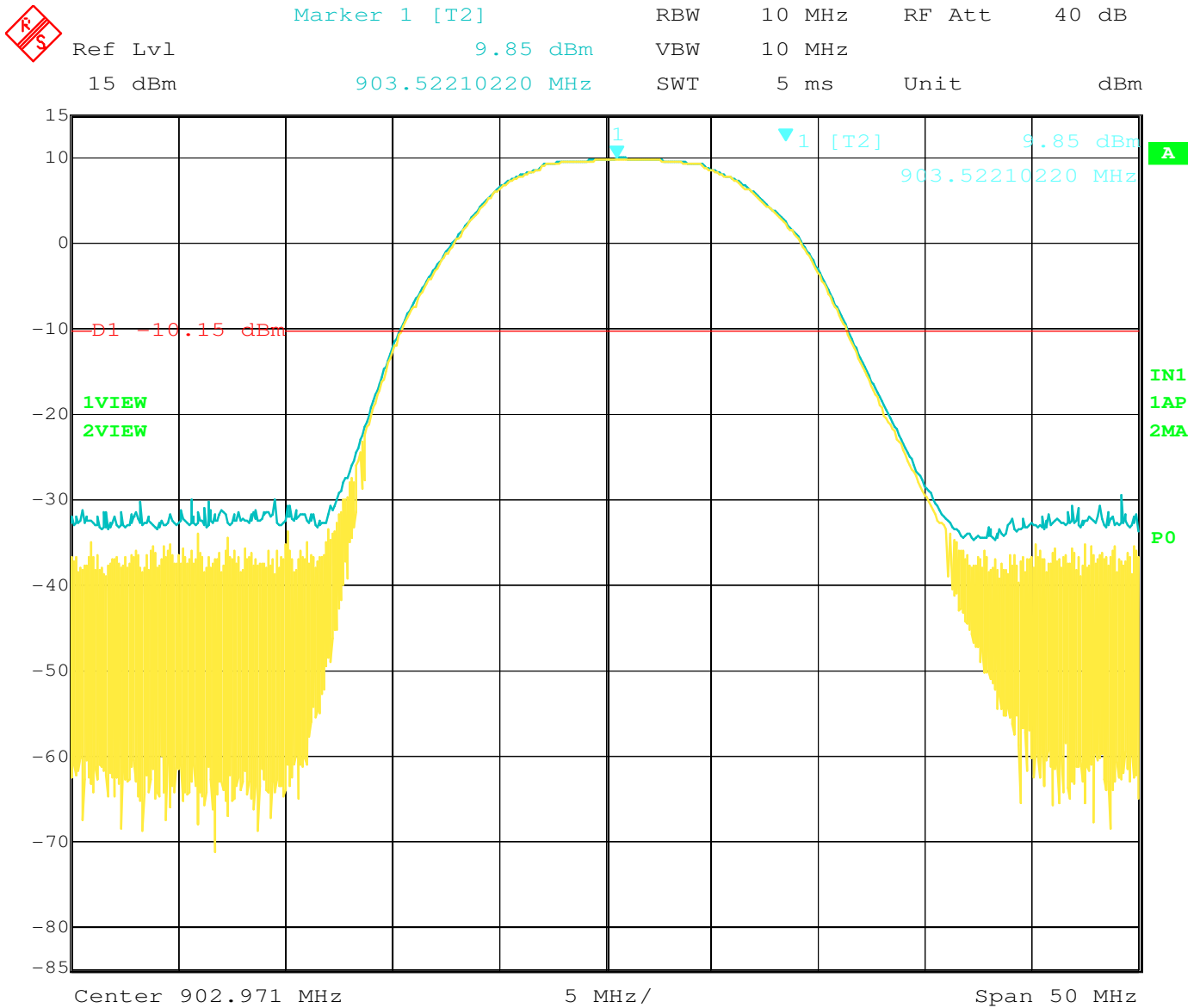


Date: 20.JAN.2015 08:33:23

20 dB Bandwidth – High Channel – Protocol B

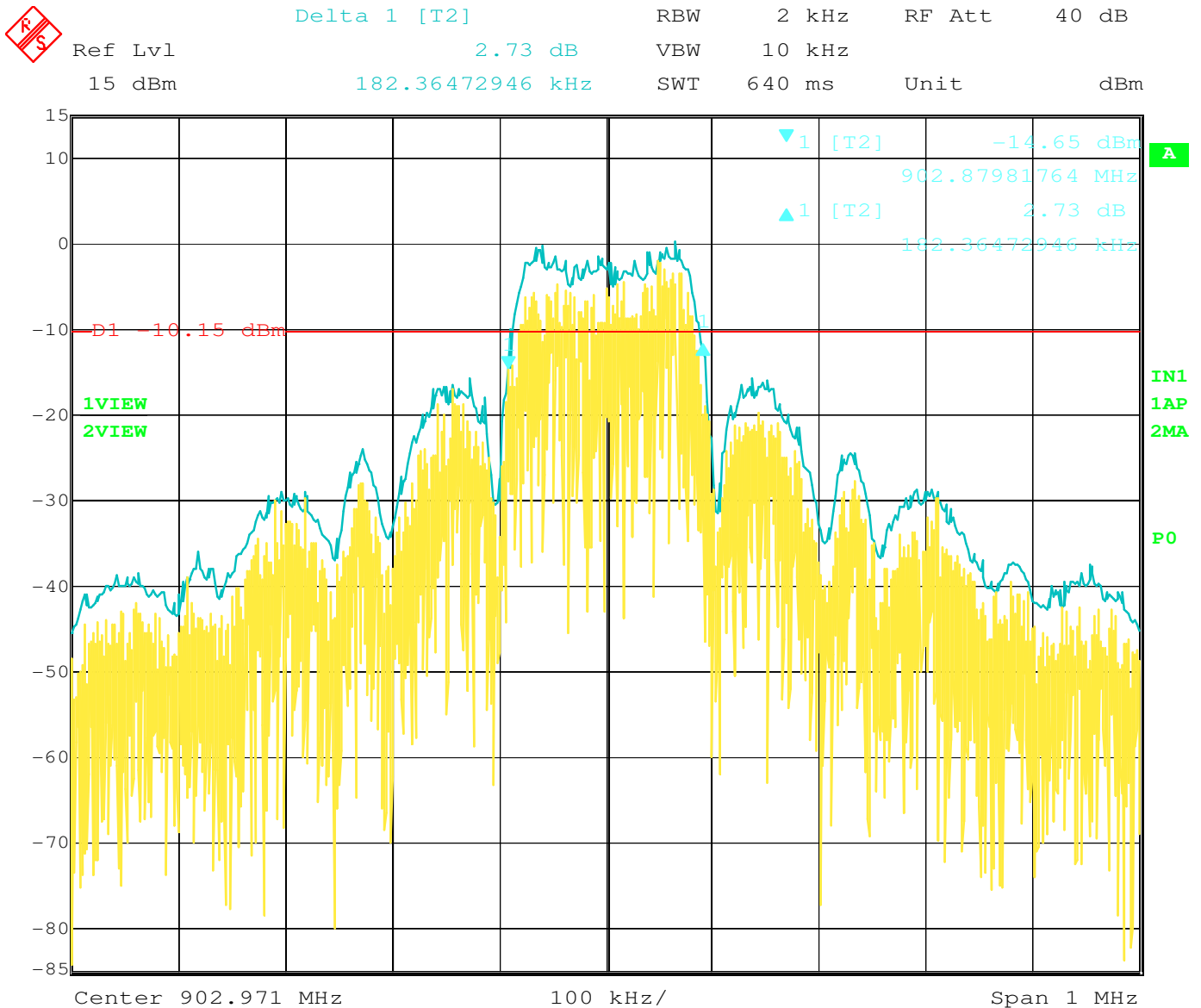


20 dB Bandwidth (Canada)



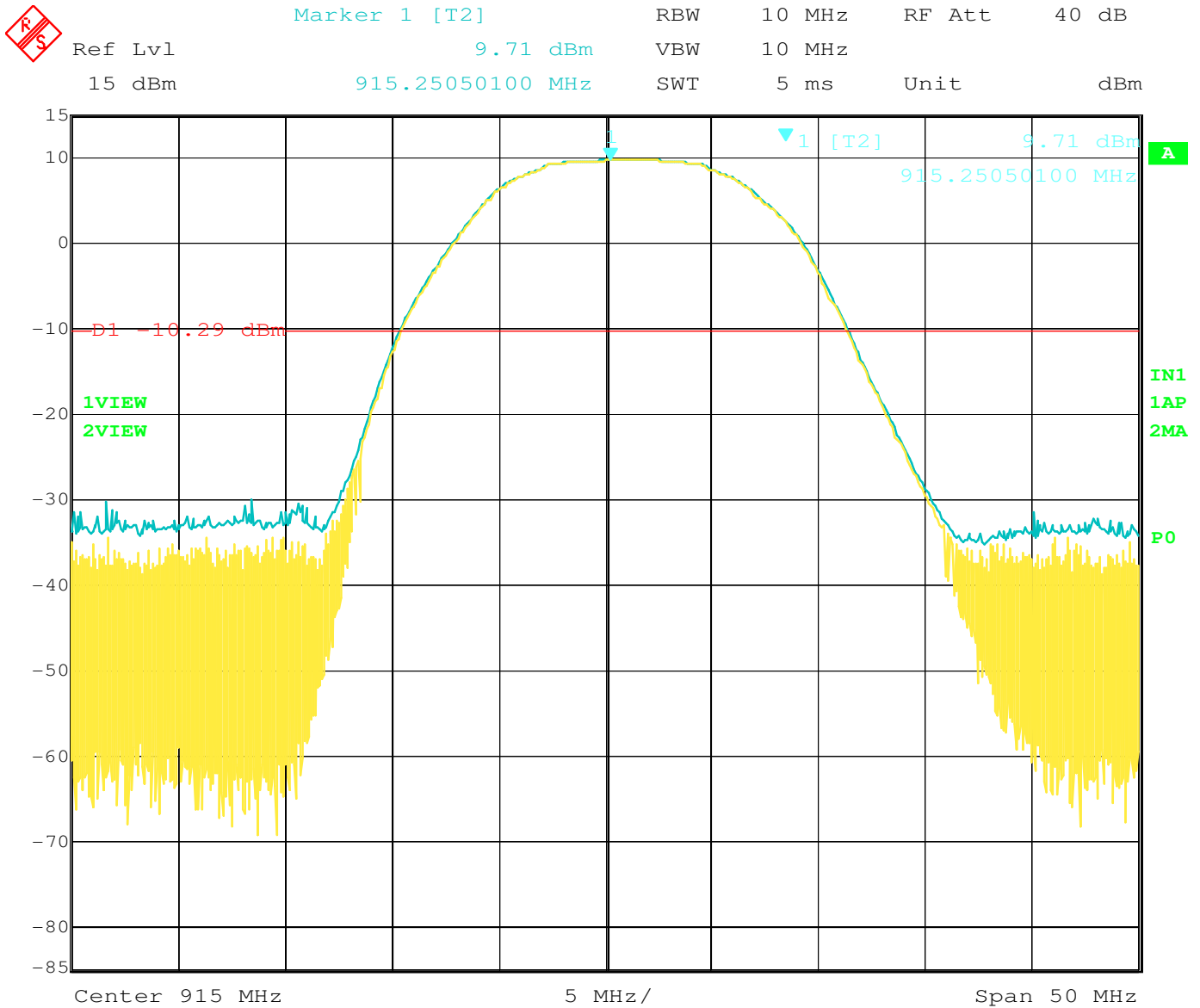
Date: 20.JAN.2015 08:48:12

20 dB Bandwidth – Reference Level – Low Channel – Protocol B



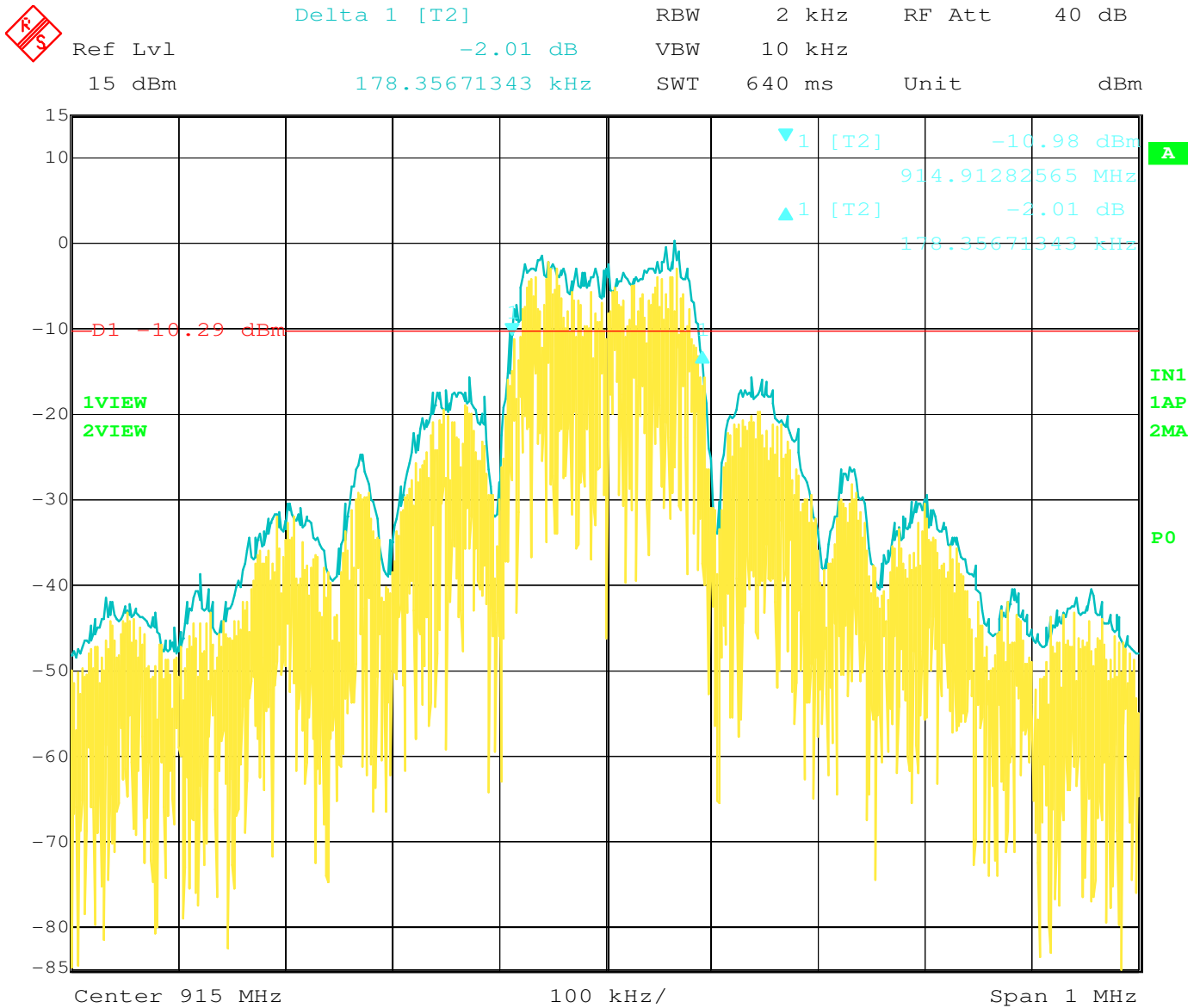
Date: 20.JAN.2015 08:50:54

20 dB Bandwidth – 2 KHz RBW – Low Channel – Protocol B



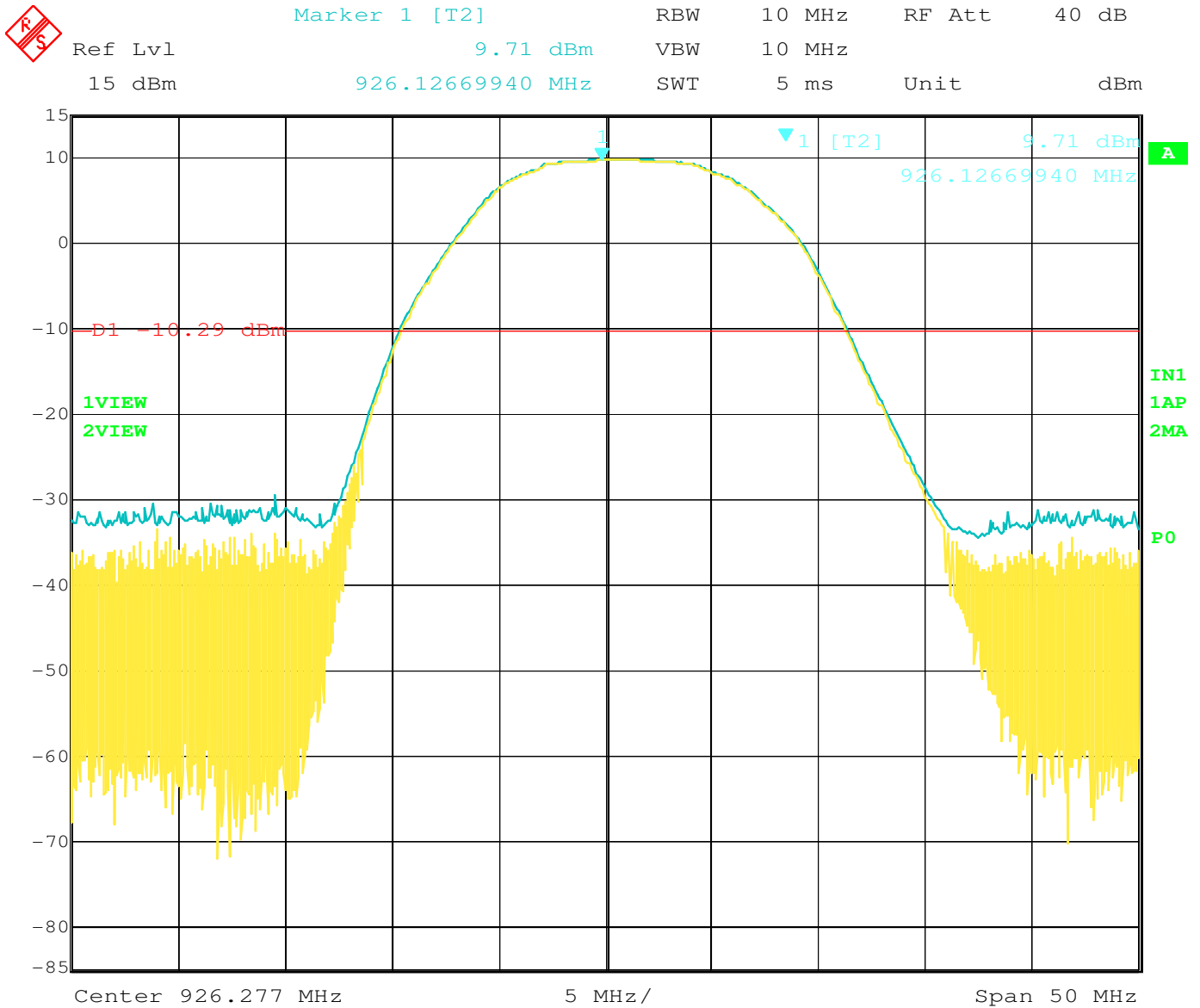
Date: 20.JAN.2015 08:42:06

20 dB Bandwidth – Reference Level – Middle Channel – Protocol B



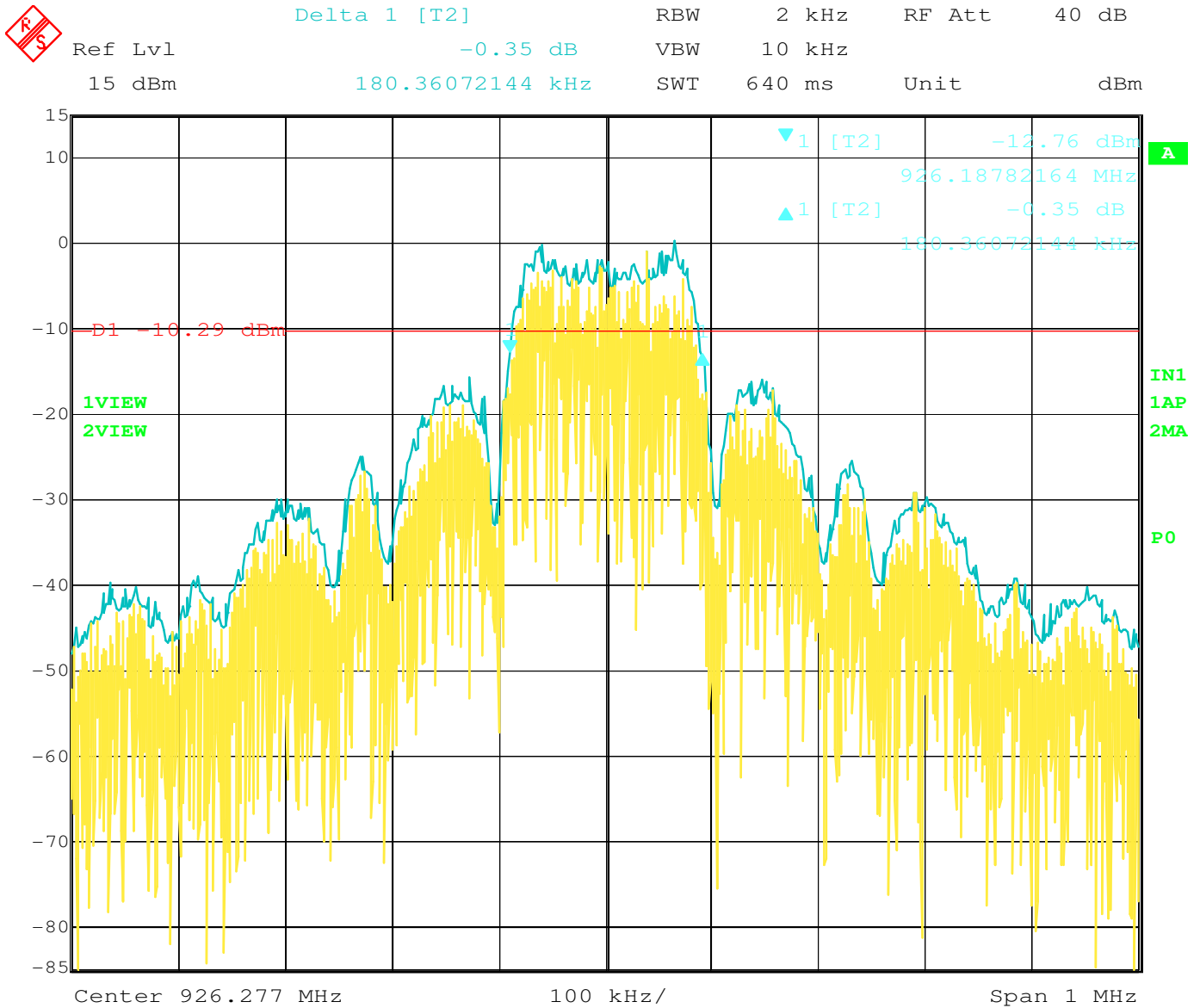
Date: 20.JAN.2015 08:43:34

20 dB Bandwidth – 2 KHz RBW – Middle Channel – Protocol B



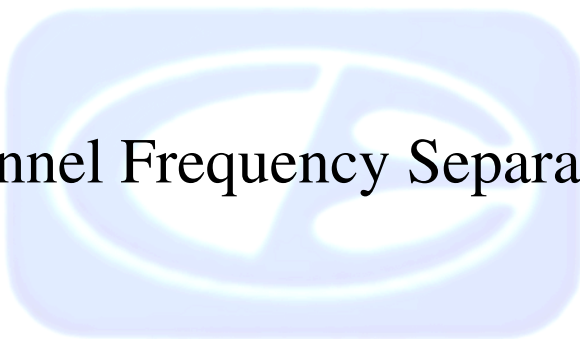
Date: 20.JAN.2015 08:39:46

20 dB Bandwidth – Reference Level – High Channel – Protocol B

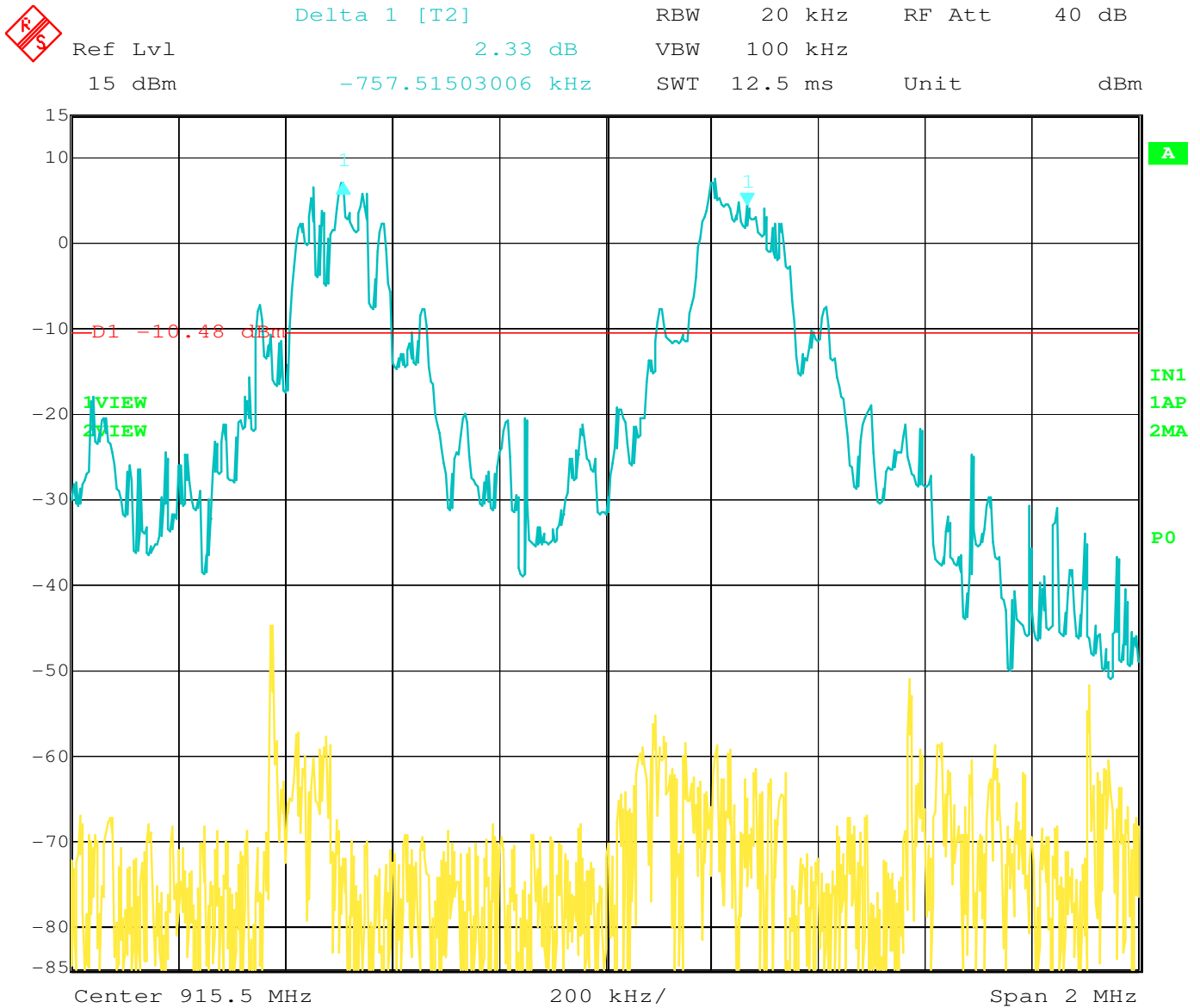


Date: 20.JAN.2015 08:40:46

20 dB Bandwidth – 2 KHz RBW – High Channel – Protocol B



Channel Frequency Separation



Date: 20.JAN.2015 09:59:06

Channel Frequency Separation – Protocol B

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



Number of Hopping Frequencies



Marker 1 [T2]

RBW 30 kHz RF Att 40 dB

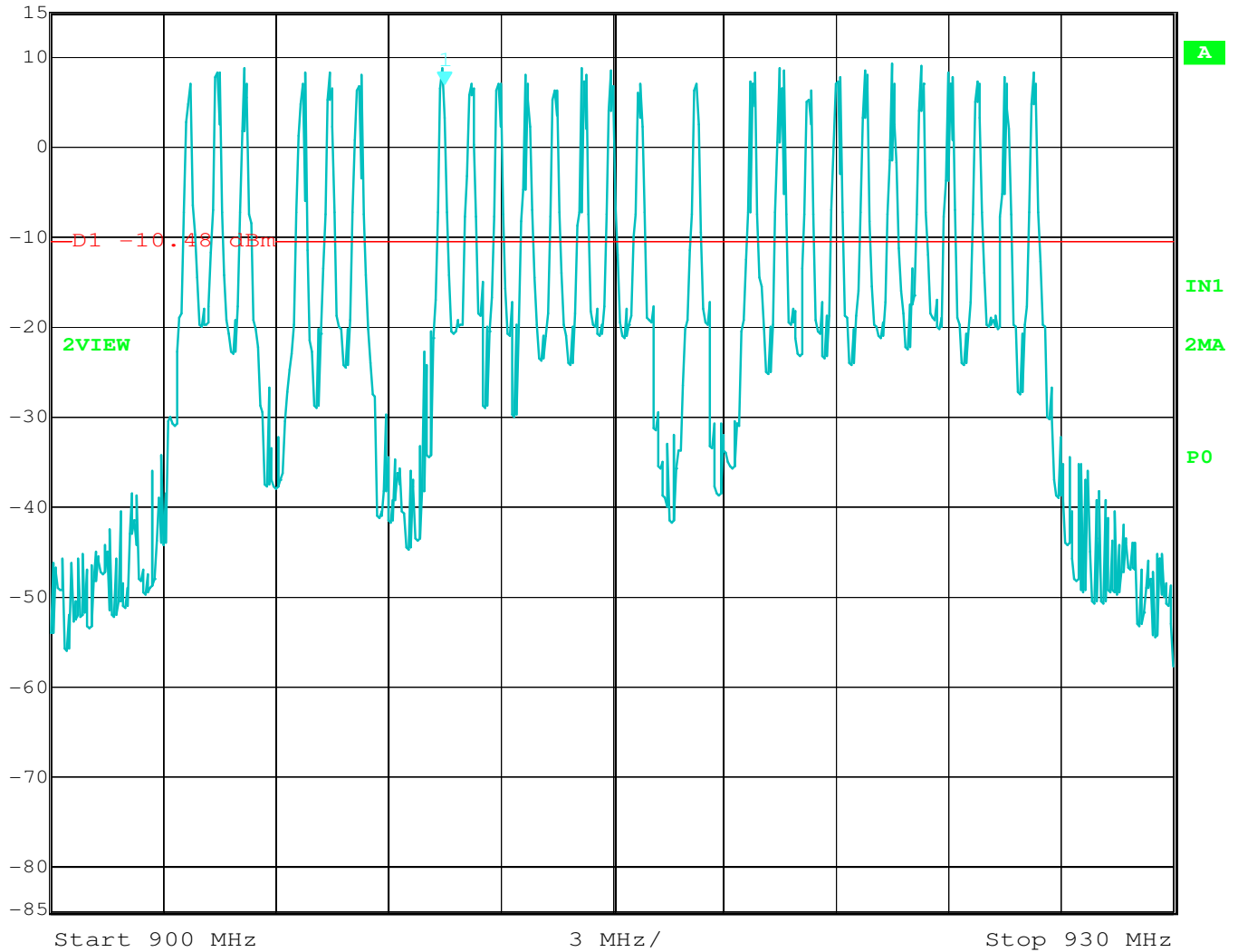
Ref Lvl 6.77 dBm

VBW 100 kHz

15 dBm 910.52104208 MHz

SWT 84 ms Unit

dBm



Date: 20.JAN.2015 09:51:17

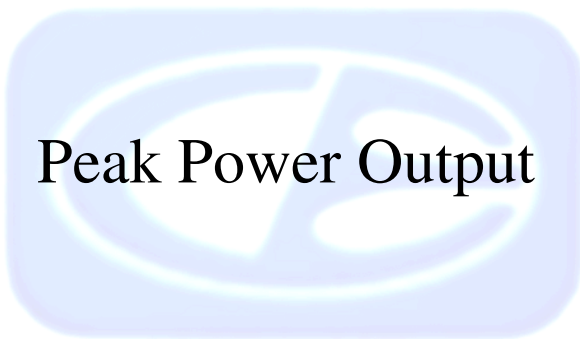
Number of Hopping Frequencies – Protocol B

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Peak Power Output



Marker 1 [T2]

RBW 500 kHz RF Att 40 dB

Ref Lvl

9.80 dBm

VBW 2 MHz

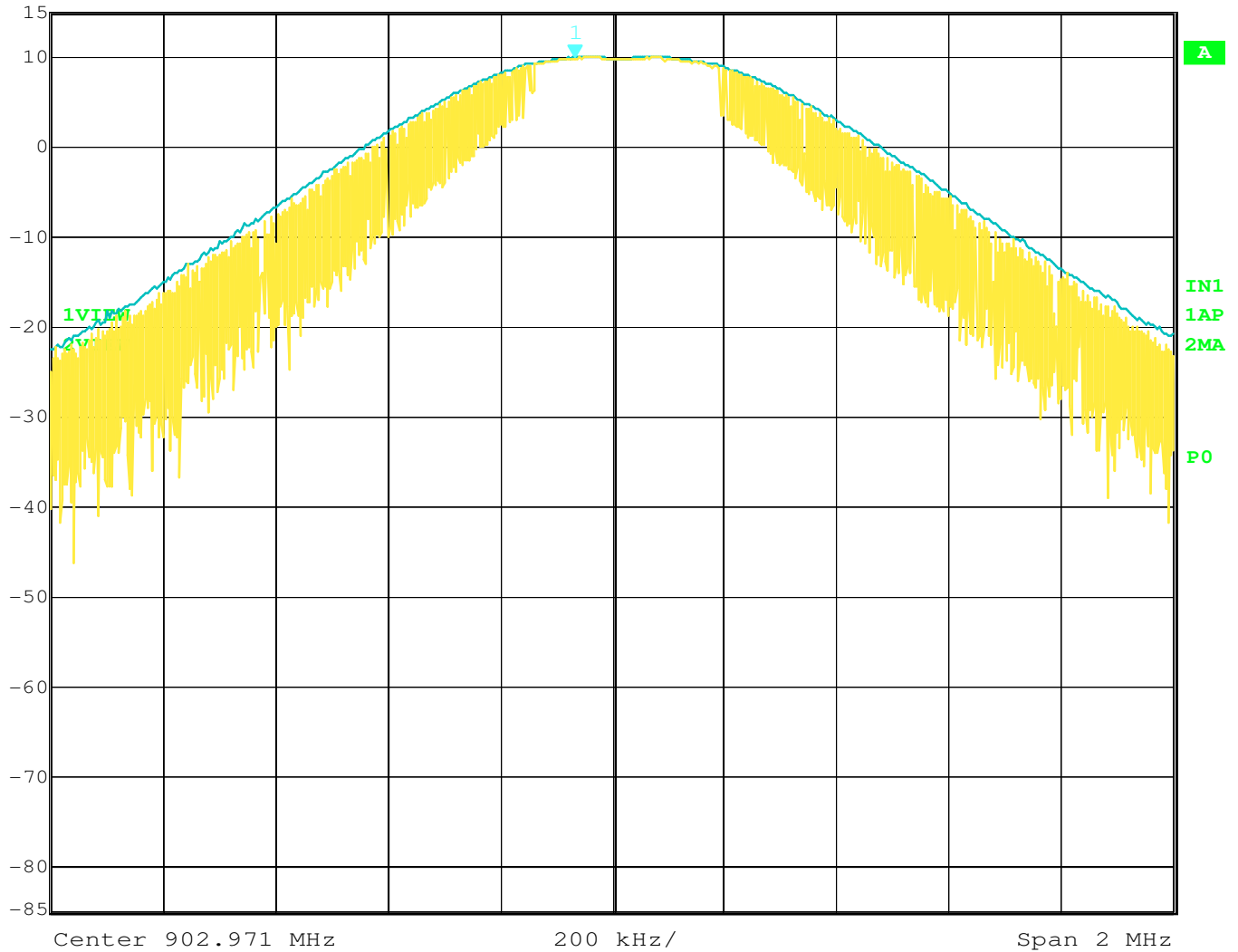
15 dBm

902.90486774 MHz

SWT 5 ms

Unit

dBm



Date: 20.JAN.2015 09:03:47

Peak Power Output – Low Channel – Protocol B



Marker 1 [T2]

RBW 500 kHz RF Att 40 dB

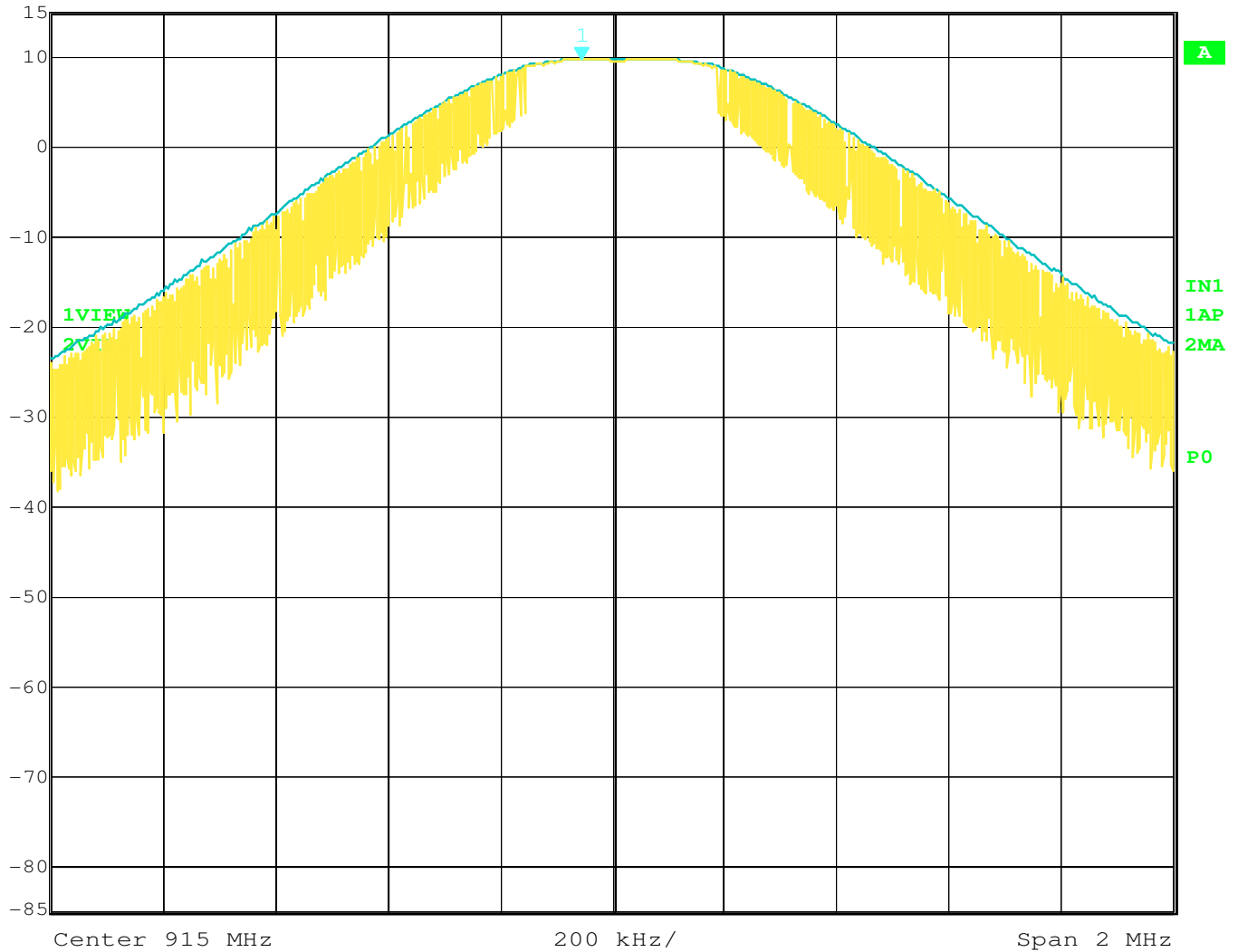
Ref Lvl 9.70 dBm

VBW 2 MHz

15 dBm 914.94589178 MHz

SWT 5 ms Unit

dBm



Date: 20.JAN.2015 09:04:55

Peak Power Output – Middle Channel – Protocol B



Marker 1 [T2]

RBW 500 kHz RF Att 40 dB

Ref Lvl

9.71 dBm

VBW 2 MHz

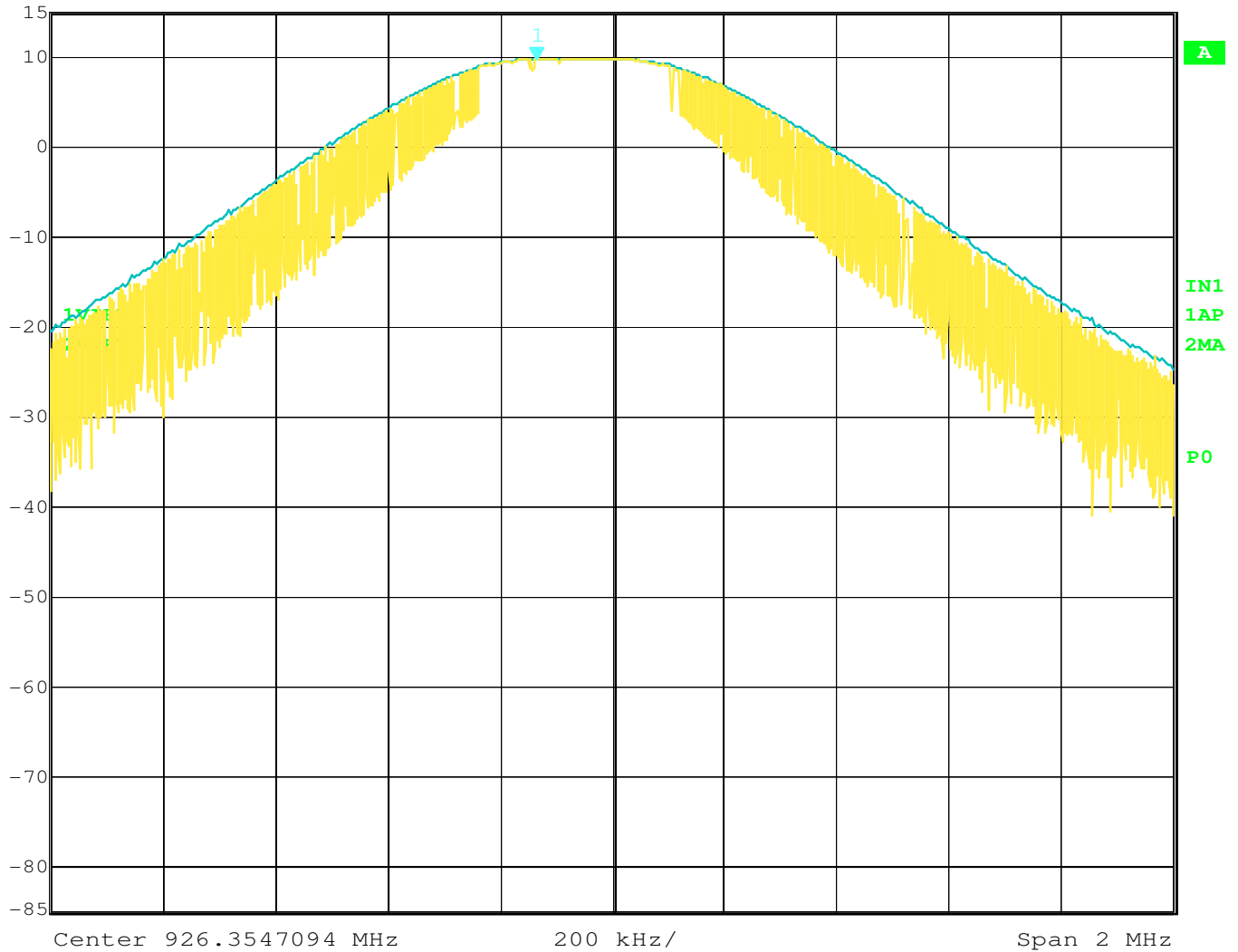
15 dBm

926.22044088 MHz

SWT 5 ms

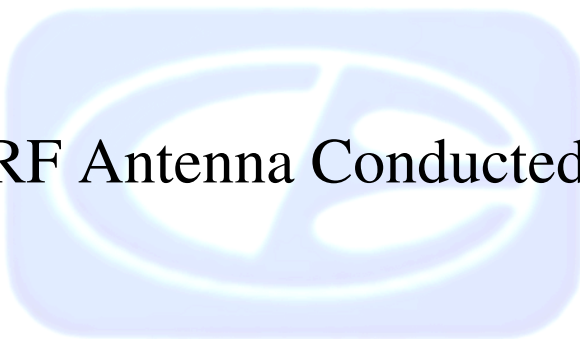
Unit

dBm



Date: 20.JAN.2015 09:05:52

Peak Power Output – High Channel – Protocol B



RF Antenna Conducted



Marker 1 [T2]

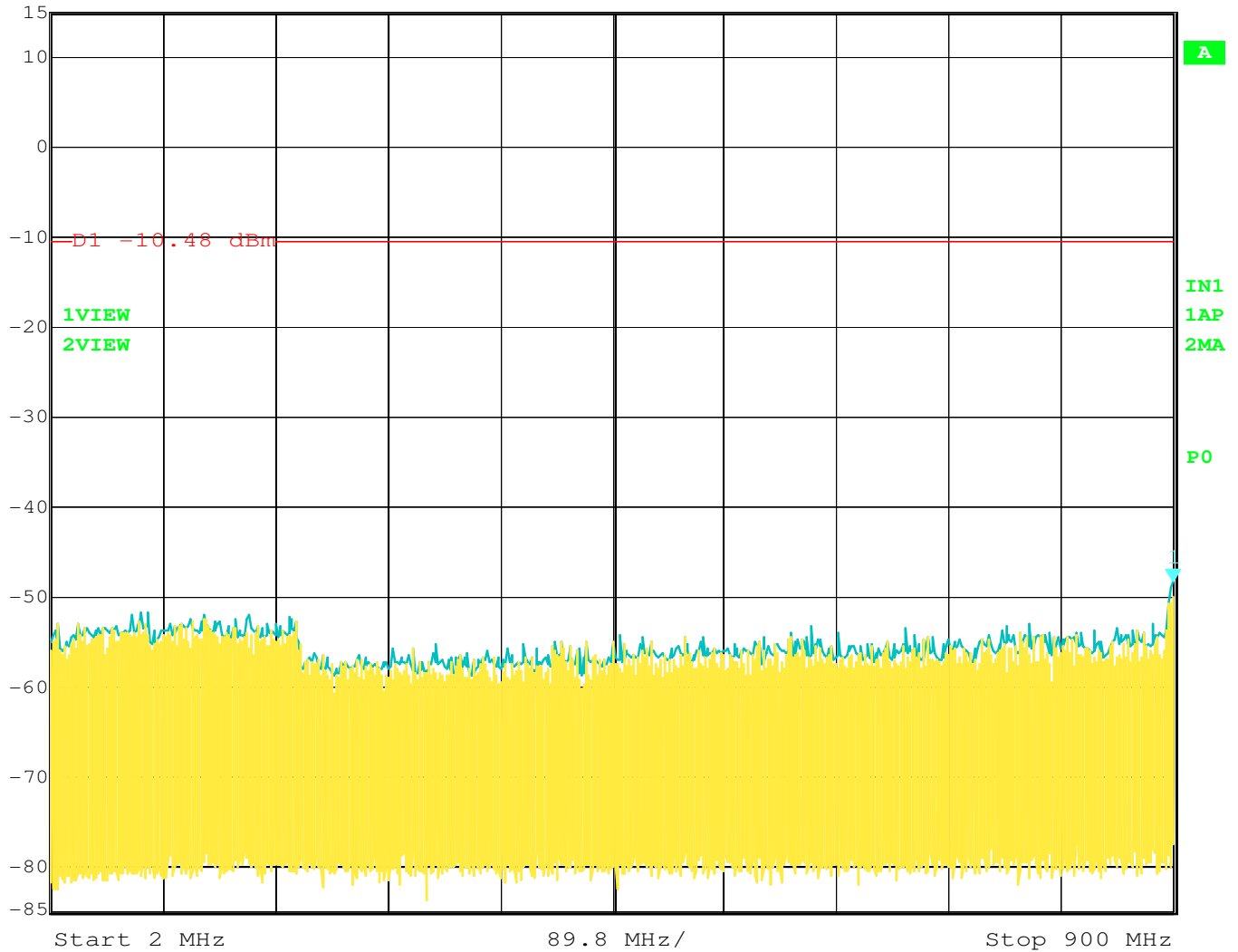
RBW 100 kHz RF Att 40 dB

Ref Lvl -48.36 dBm

VBW 300 kHz

15 dBm 900.00000000 MHz

SWT 840 ms Unit dBm



Date: 20.JAN.2015 09:23:21

RF Antenna Conducted – Low Channel – Protocol B – 2 MHz to 900 MHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

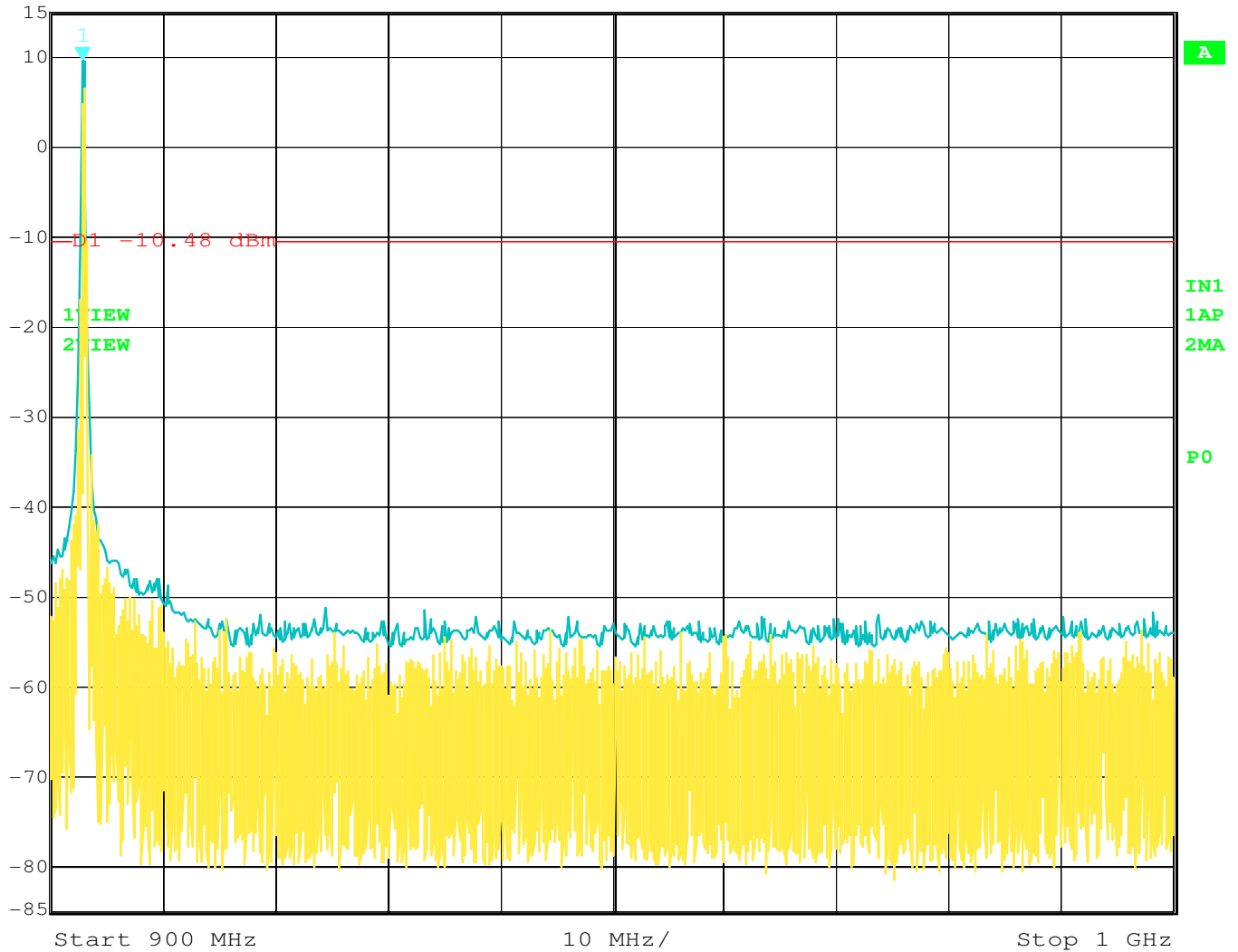
Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl 9.52 dBm VBW 300 kHz
 15 dBm 902.80561122 MHz SWT 25 ms Unit dBm



Date: 20.JAN.2015 09:22:37

RF Antenna Conducted – Low Channel – Protocol B – 900 MHz to 1 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-42.82 dBm

VBW 300 kHz

15 dBm

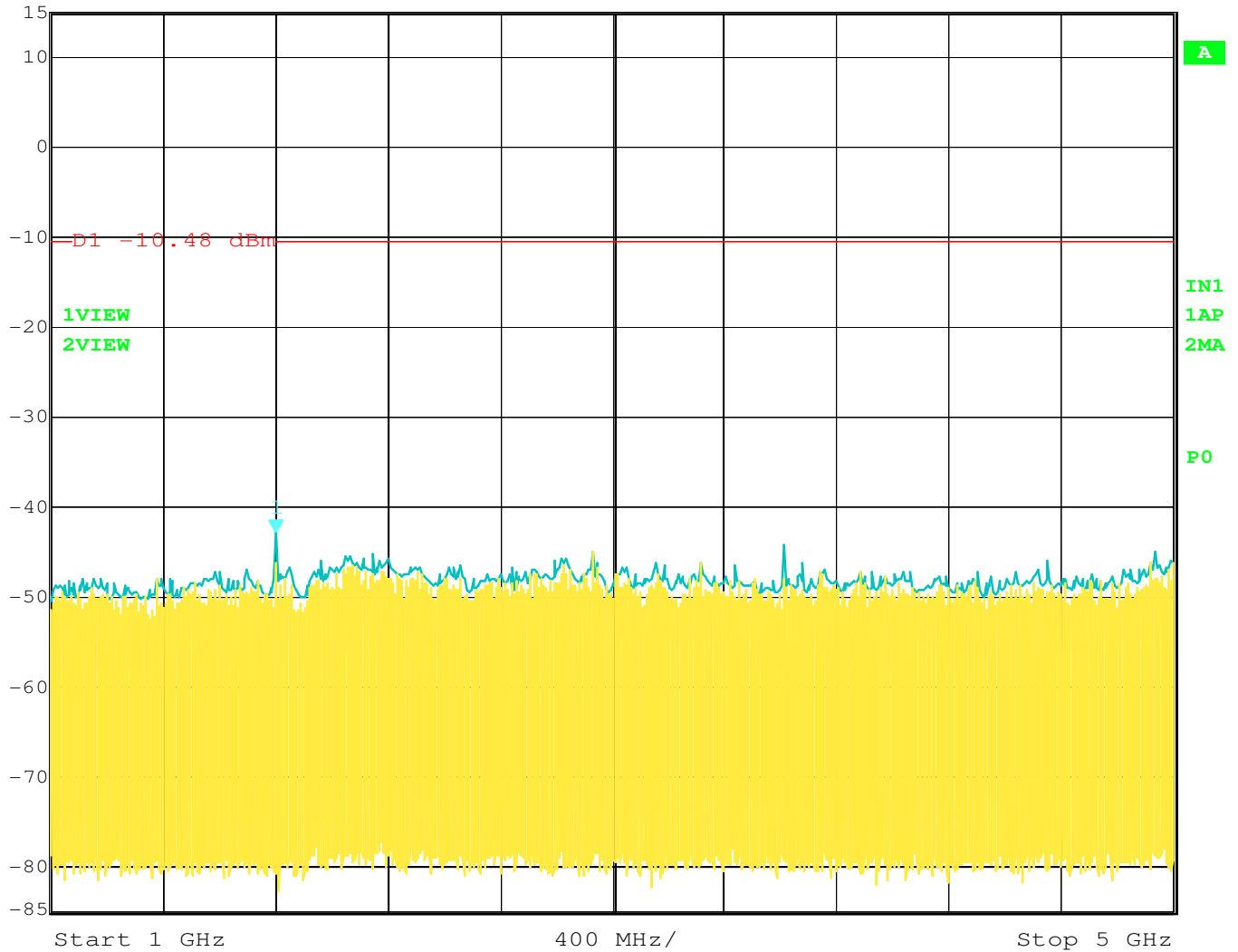
1.80160321 GHz

SWT

1 s

Unit

dBm



Date: 20.JAN.2015 09:23:58

RF Antenna Conducted – Low Channel – Protocol B – 1 GHz to 5 GHz

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-40.43 dBm

VBW 300 kHz

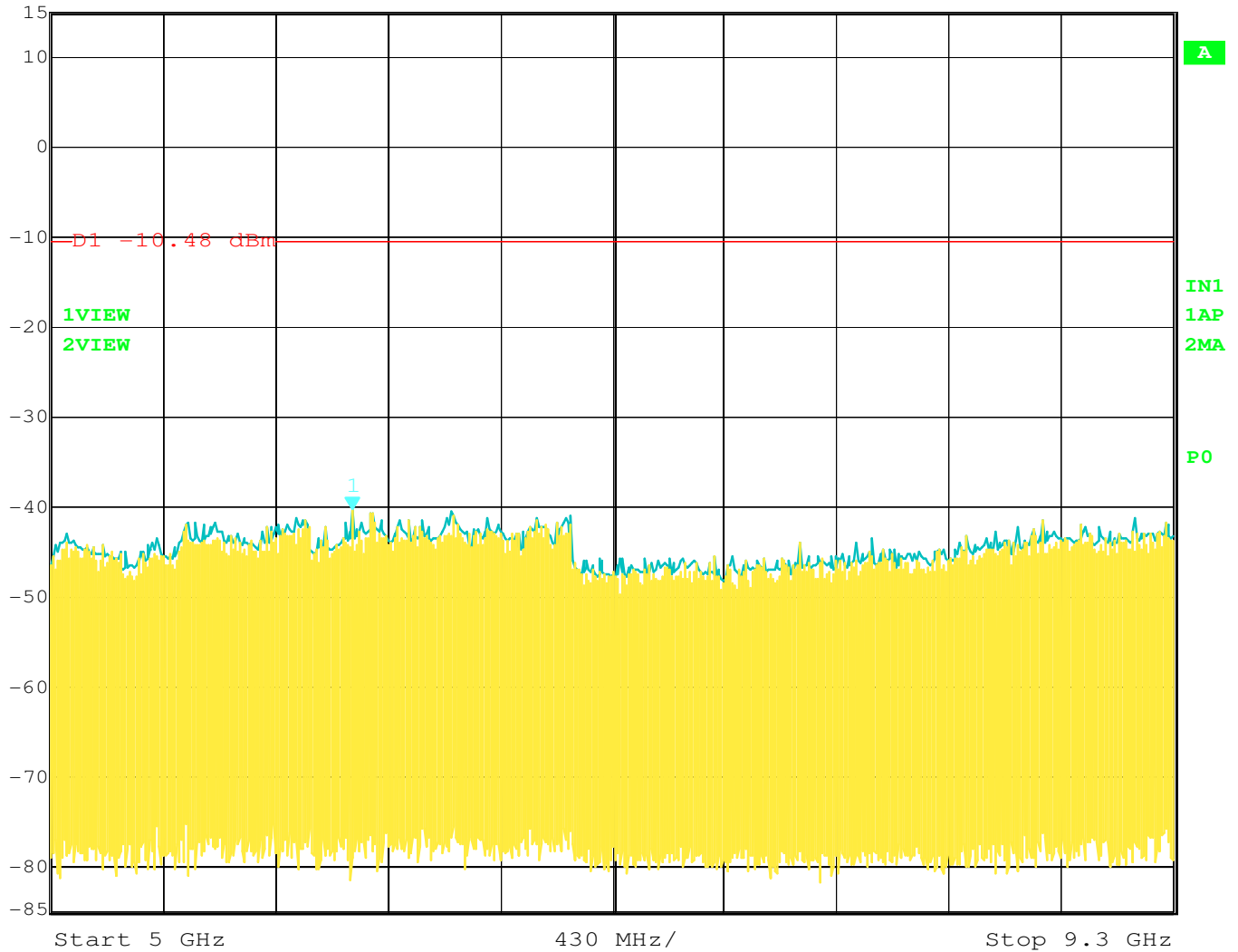
15 dBm

6.15470942 GHz

SWT 1.1 s

Unit

dBm



Date: 20.JAN.2015 09:24:27

RF Antenna Conducted – Low Channel – Protocol B – 5 GHz to 9.3 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

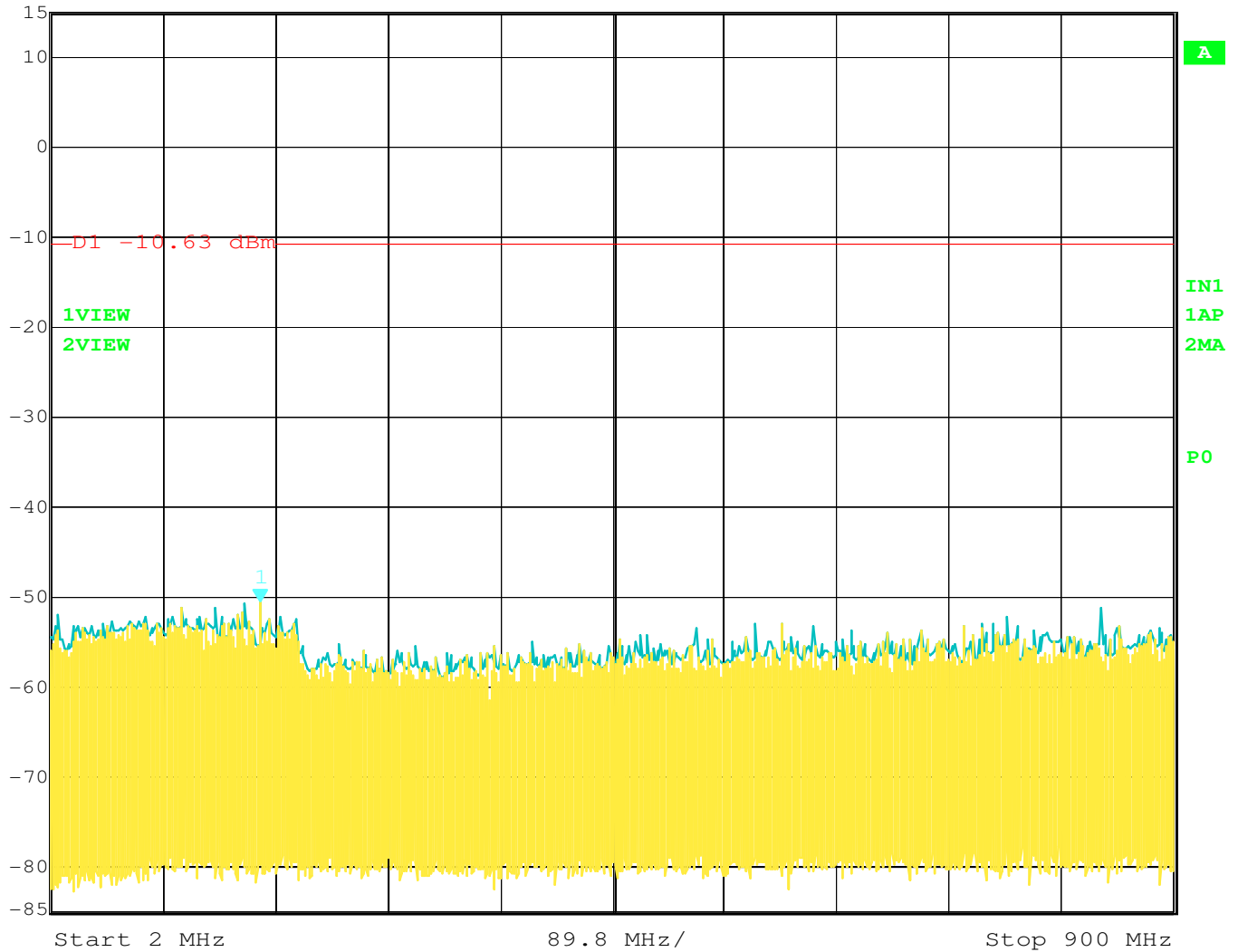
Ref Lvl -50.74 dBm

VBW 300 kHz

15 dBm 169.36272545 MHz

SWT 840 ms Unit

dBm



Date: 20.JAN.2015 09:17:53

RF Antenna Conducted – Middle Channel – Protocol B – 2 MHz to 900 MHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

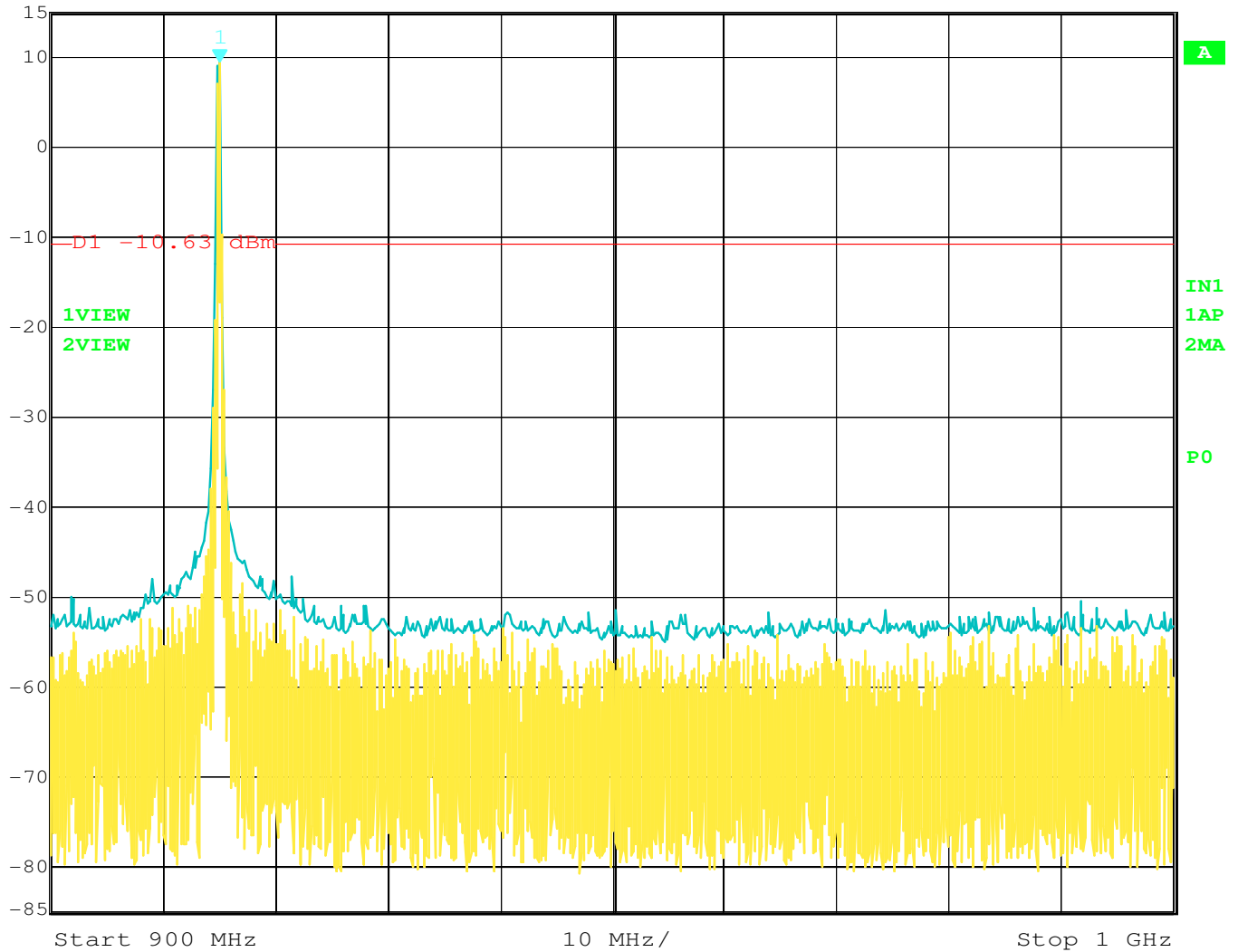
Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl 9.37 dBm VBW 300 kHz
 15 dBm 915.03006012 MHz SWT 25 ms Unit dBm



Date: 20.JAN.2015 09:17:19

RF Antenna Conducted – Middle Channel – Protocol B – 900 MHz to 1 GHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-39.17 dBm

VBW 300 kHz

15 dBm

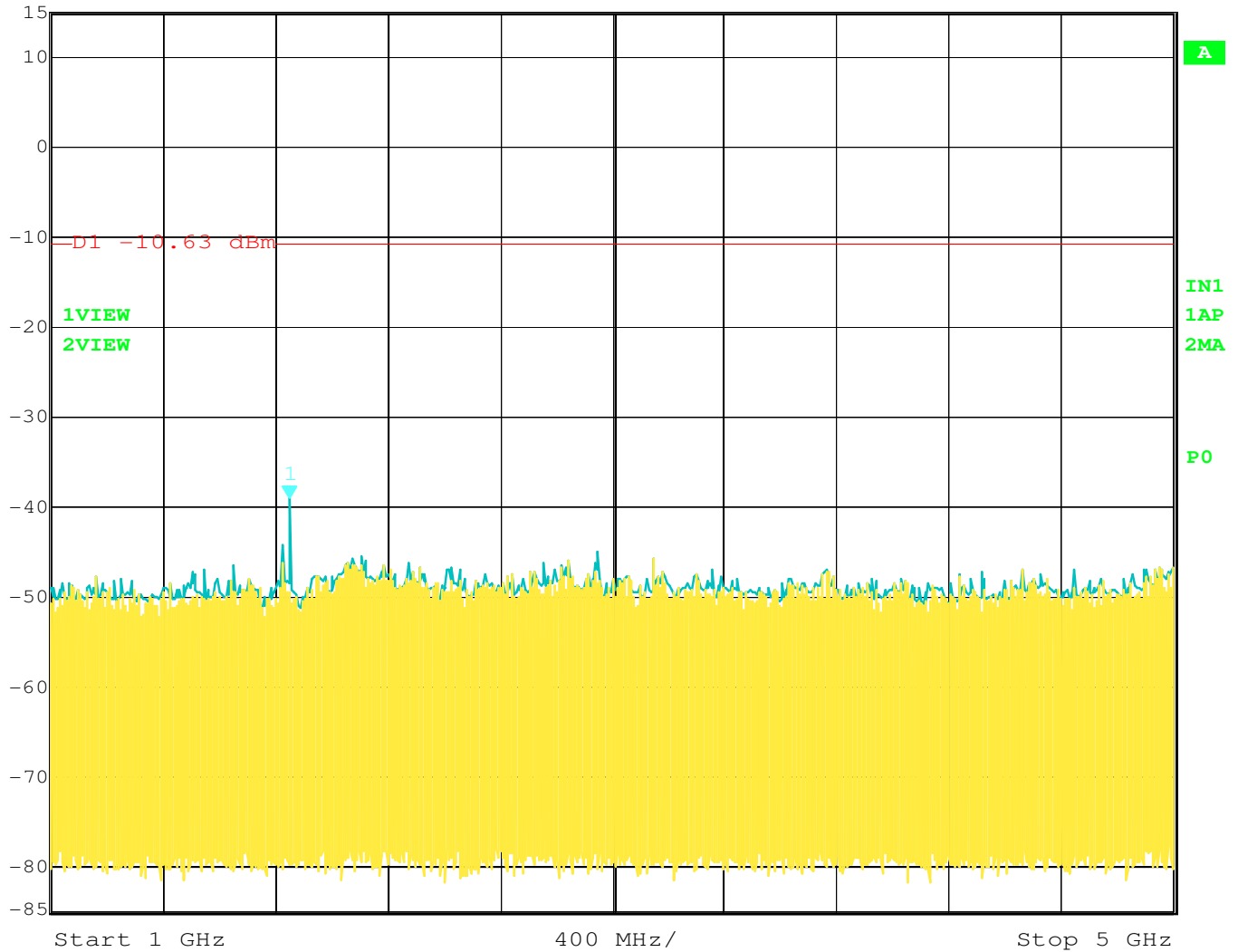
1.84969940 GHz

SWT

1 s

Unit

dBm



Date: 20.JAN.2015 09:18:19

RF Antenna Conducted – Middle Channel – Protocol B – 1 GHz to 5 GHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-40.91 dBm

VBW 300 kHz

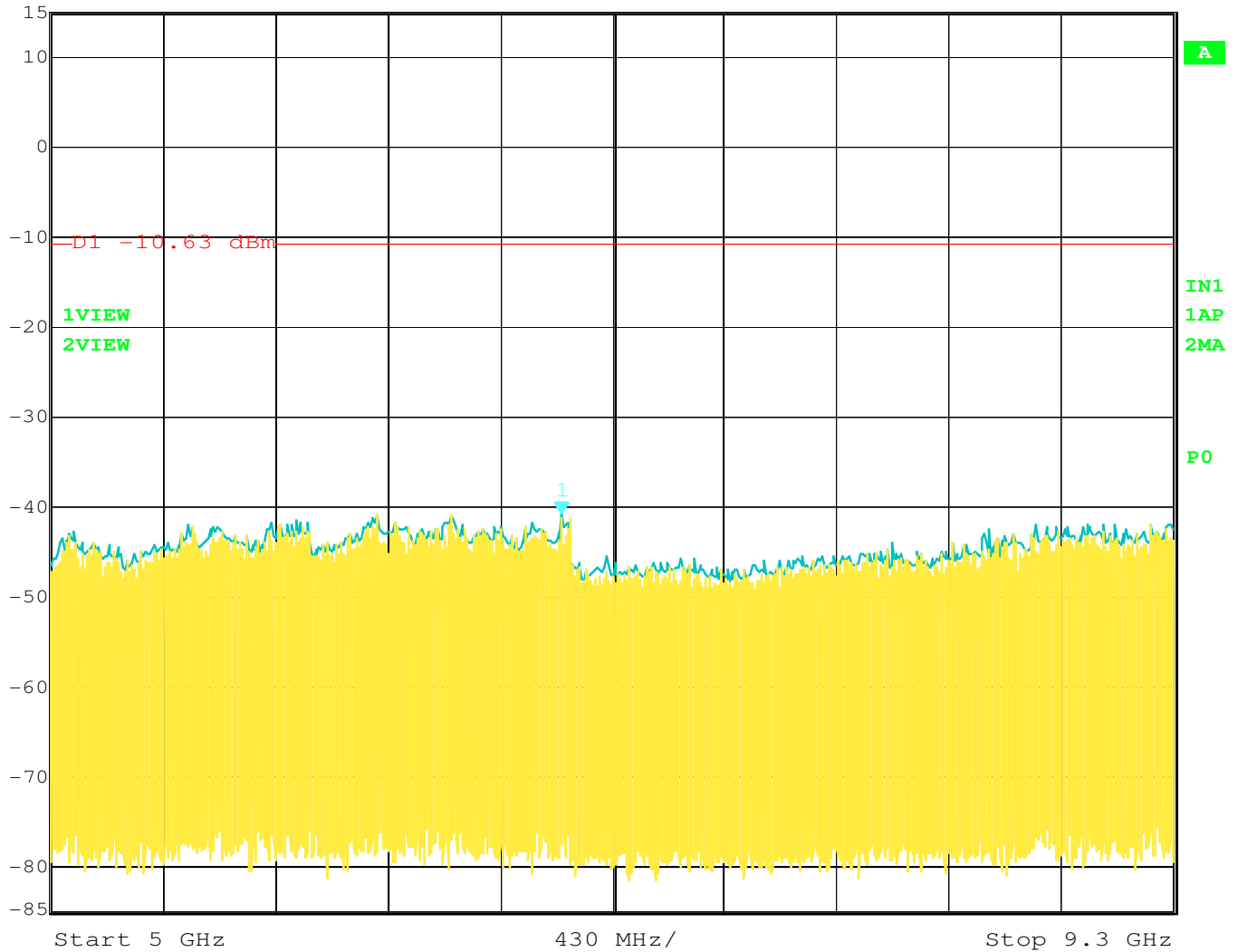
15 dBm

6.95611222 GHz

SWT 1.1 s

Unit

dBm



Date: 20.JAN.2015 09:18:51

RF Antenna Conducted – Middle Channel – Protocol B – 5 GHz to 9.3 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

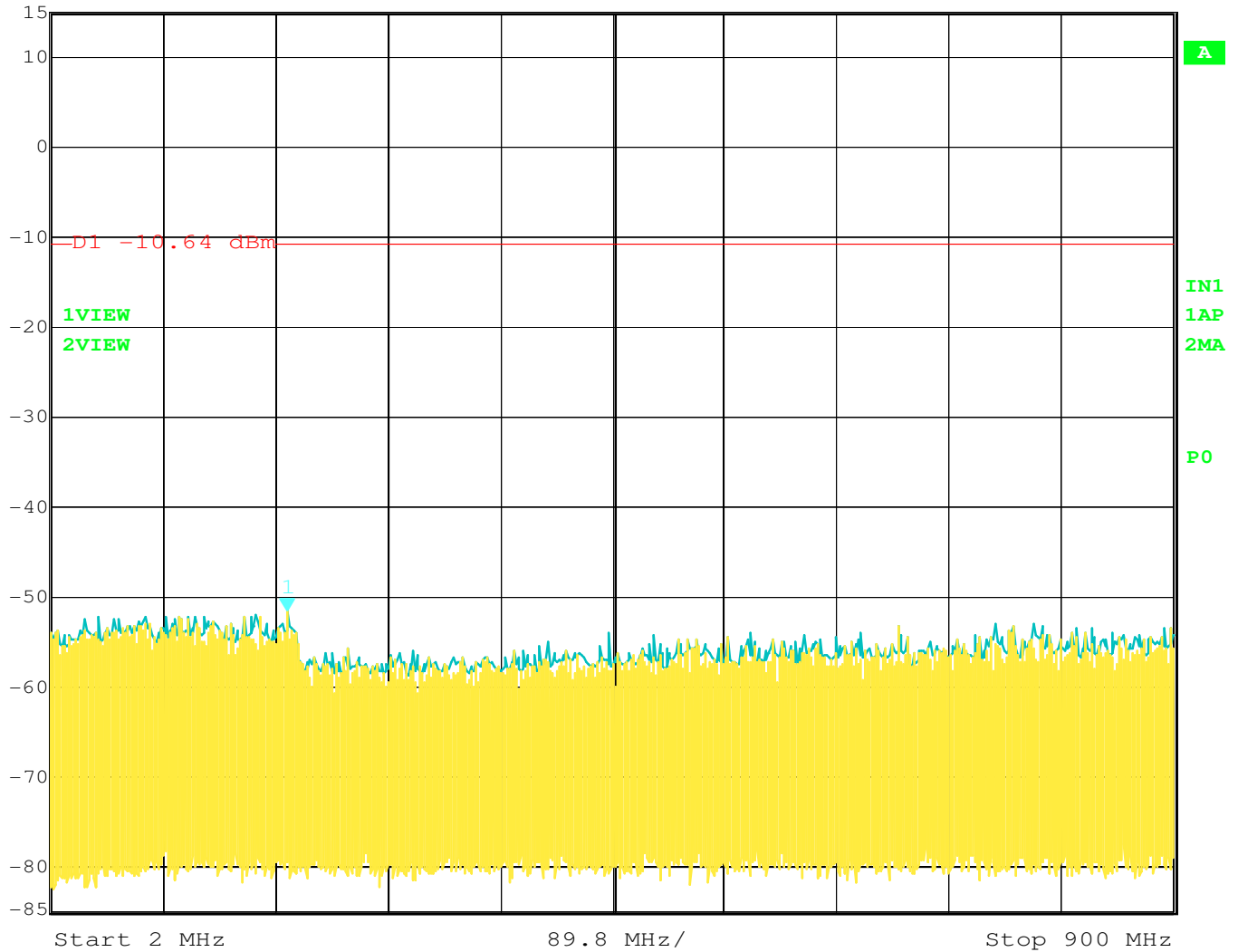
Ref Lvl -51.51 dBm

VBW 300 kHz

15 dBm 190.95791583 MHz

SWT 840 ms

Unit dBm



Date: 20.JAN.2015 09:11:52

RF Antenna Conducted – High Channel – Protocol B – 2 MHz to 900 MHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

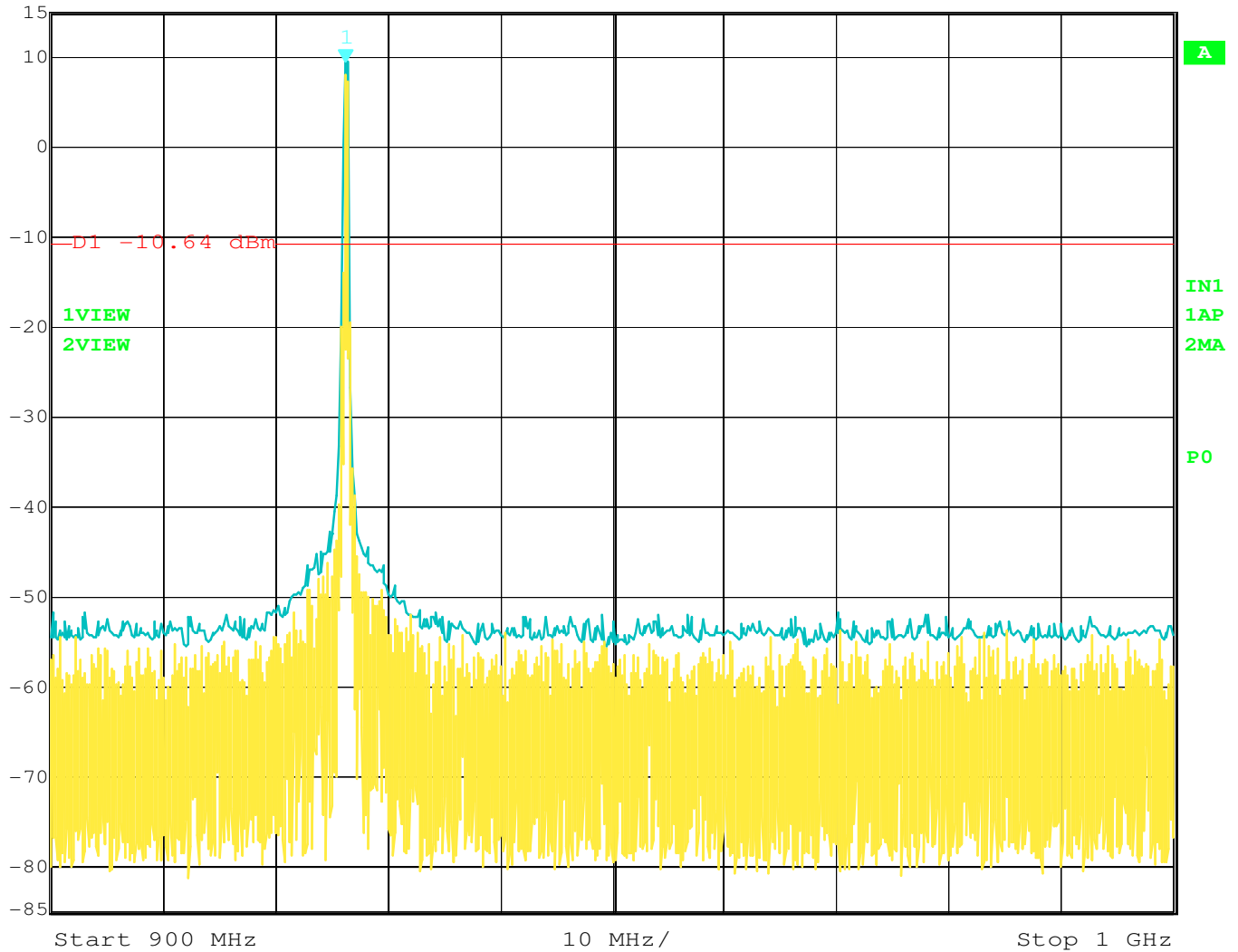
Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
Ref Lvl 9.36 dBm VBW 300 kHz
15 dBm 926.25250501 MHz SWT 25 ms Unit dBm



Date: 20.JAN.2015 09:11:16

RF Antenna Conducted – High Channel – Protocol B – 900 MHz to 1 GHz

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-42.94 dBm

VBW 300 kHz

15 dBm

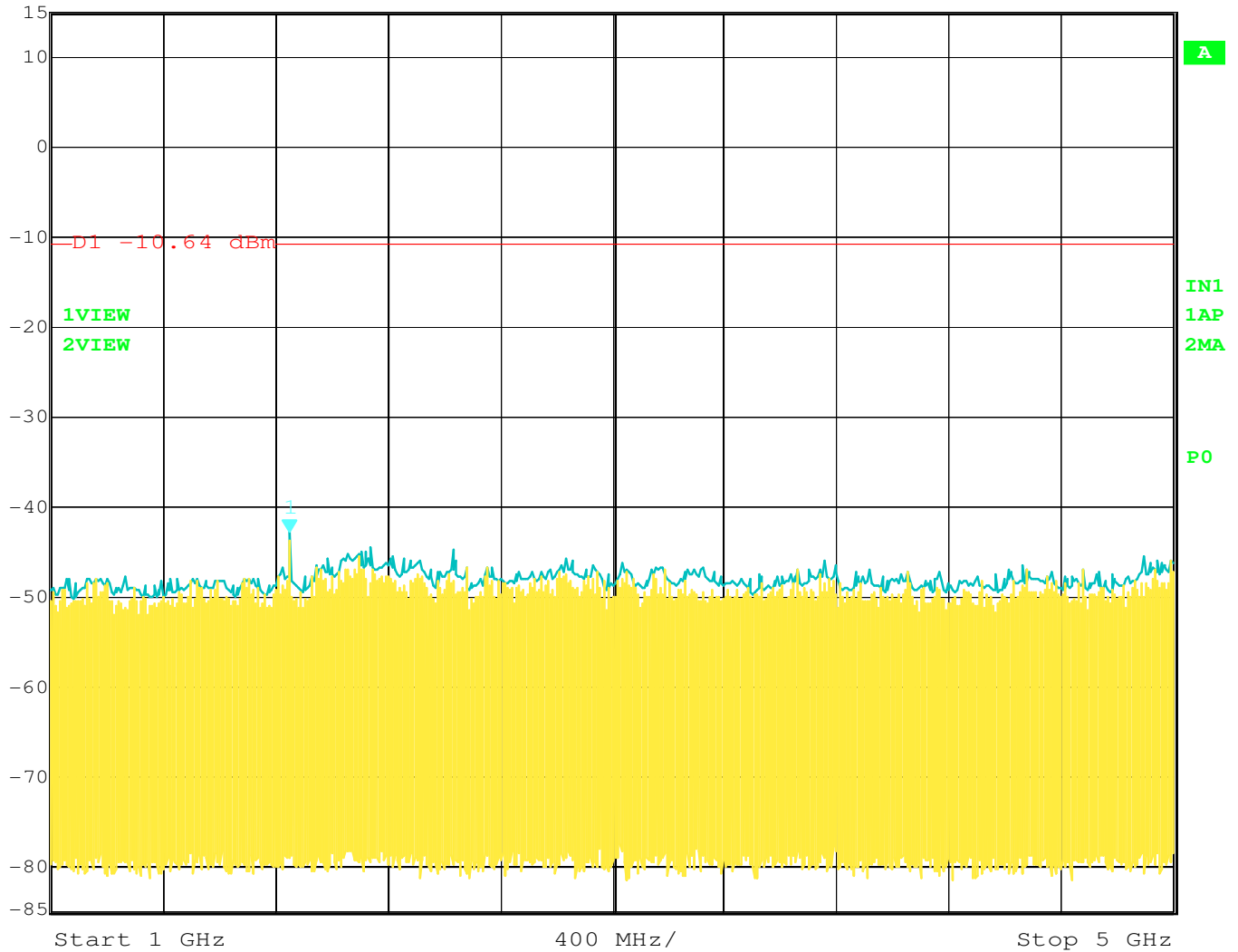
1.84969940 GHz

SWT

1 s

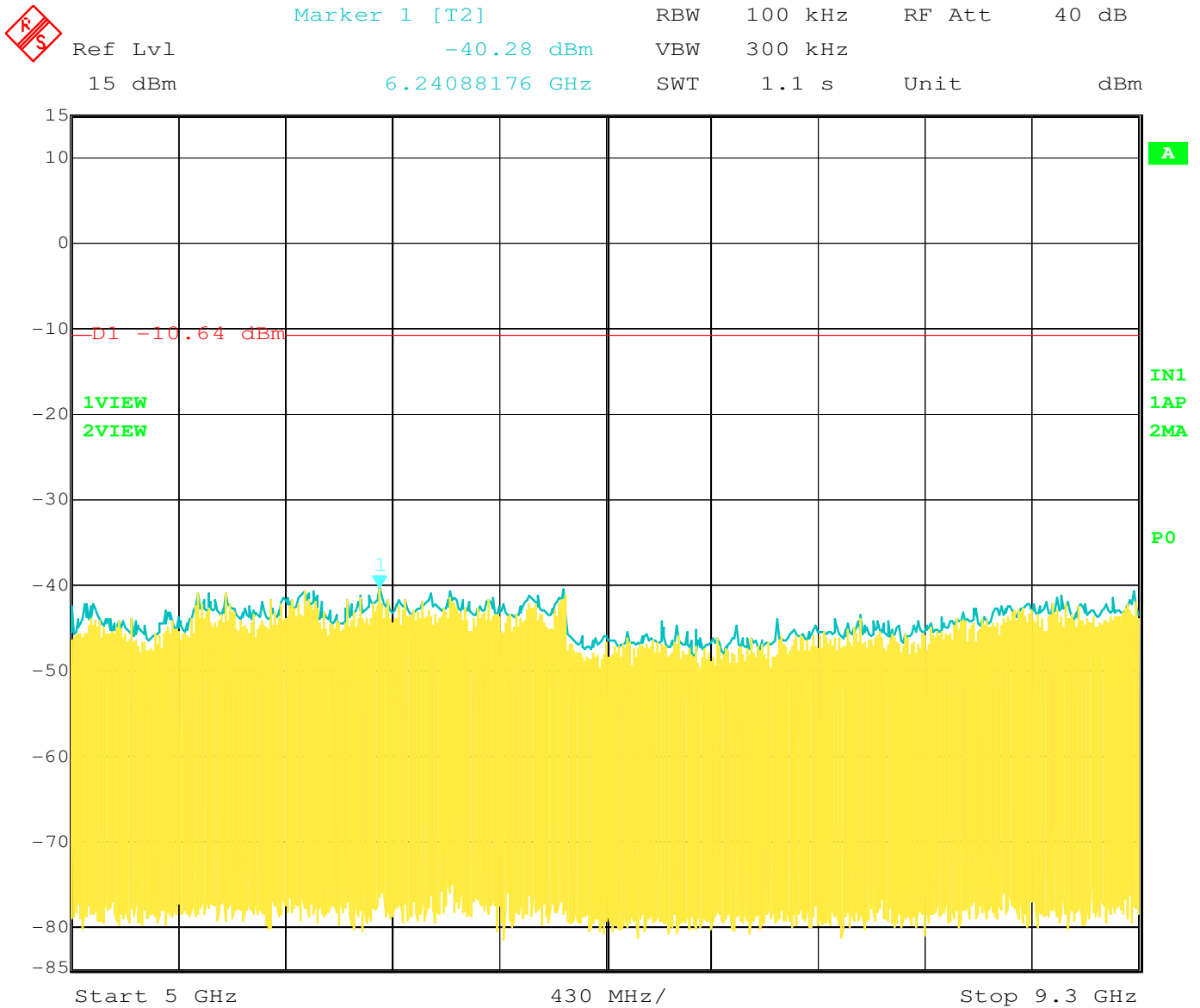
Unit

dBm



Date: 20.JAN.2015 09:12:40

RF Antenna Conducted – High Channel – Protocol B – 1 GHz to 5 GHz

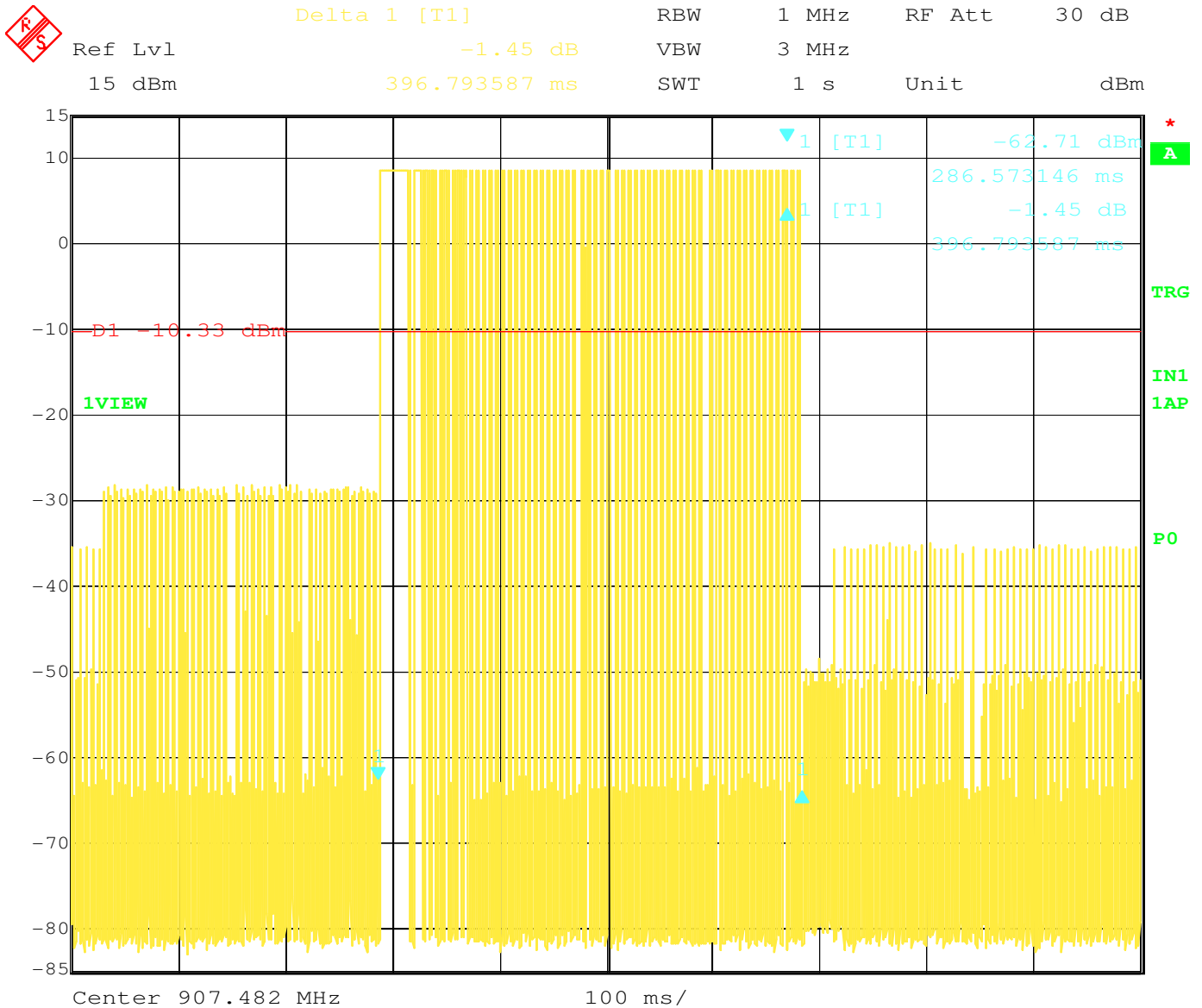


Date: 20.JAN.2015 09:13:22

RF Antenna Conducted – High Channel – Protocol B – 5 GHz to 9.3 GHz

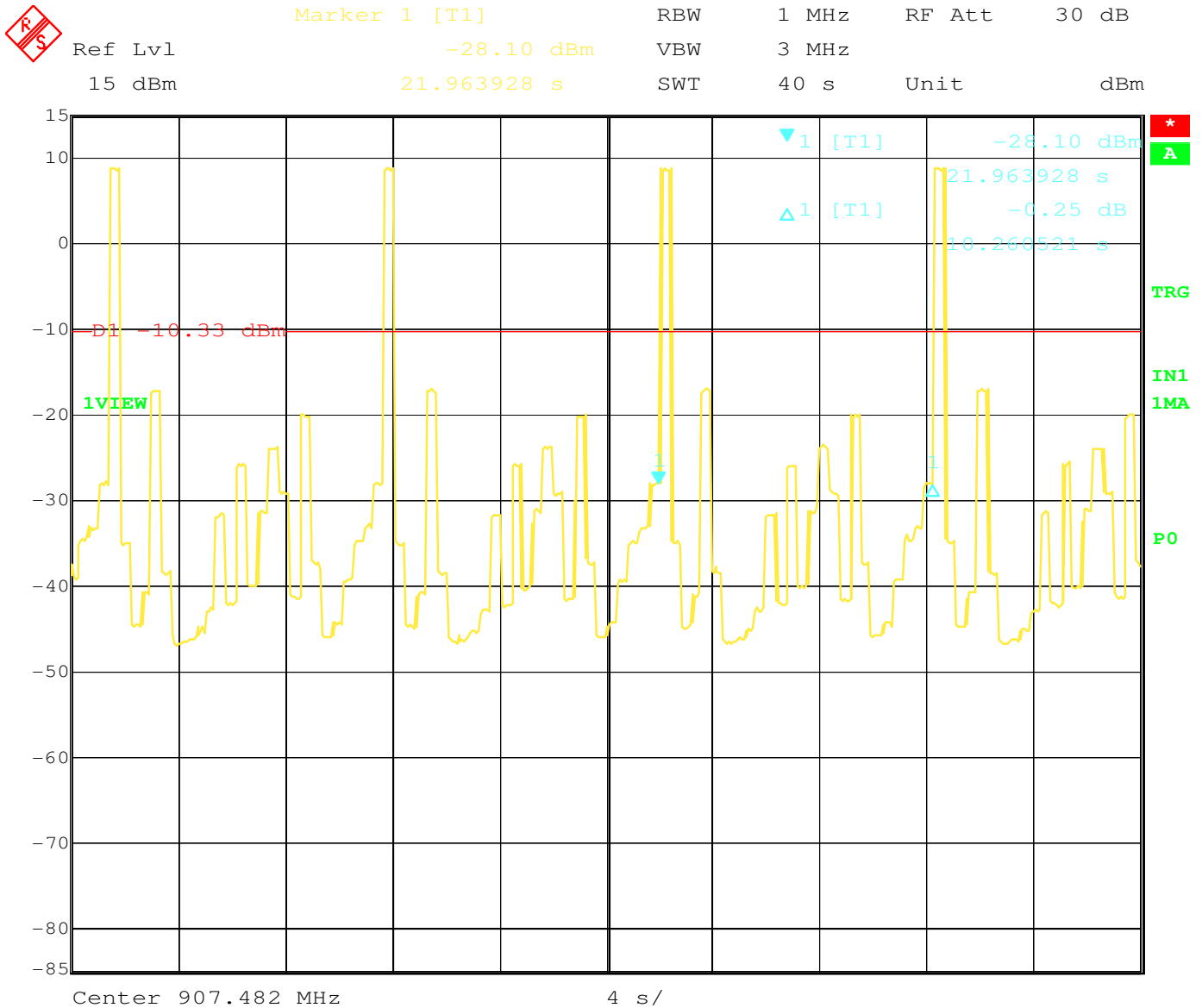


Time of Occupancy



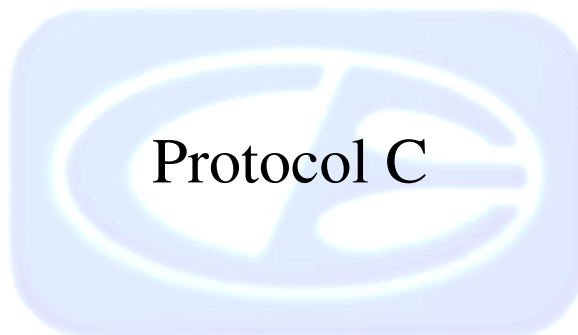
Date: 20.JAN.2015 10:54:51

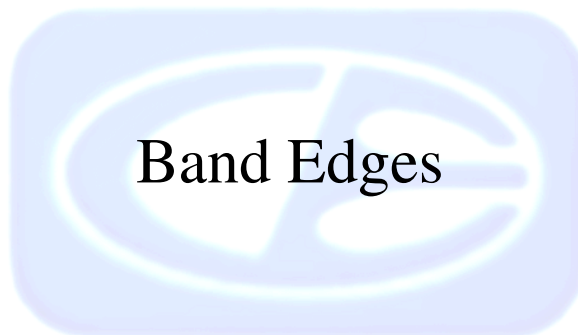
Time of Occupancy – Time of One Pulse = 396.7935 ms

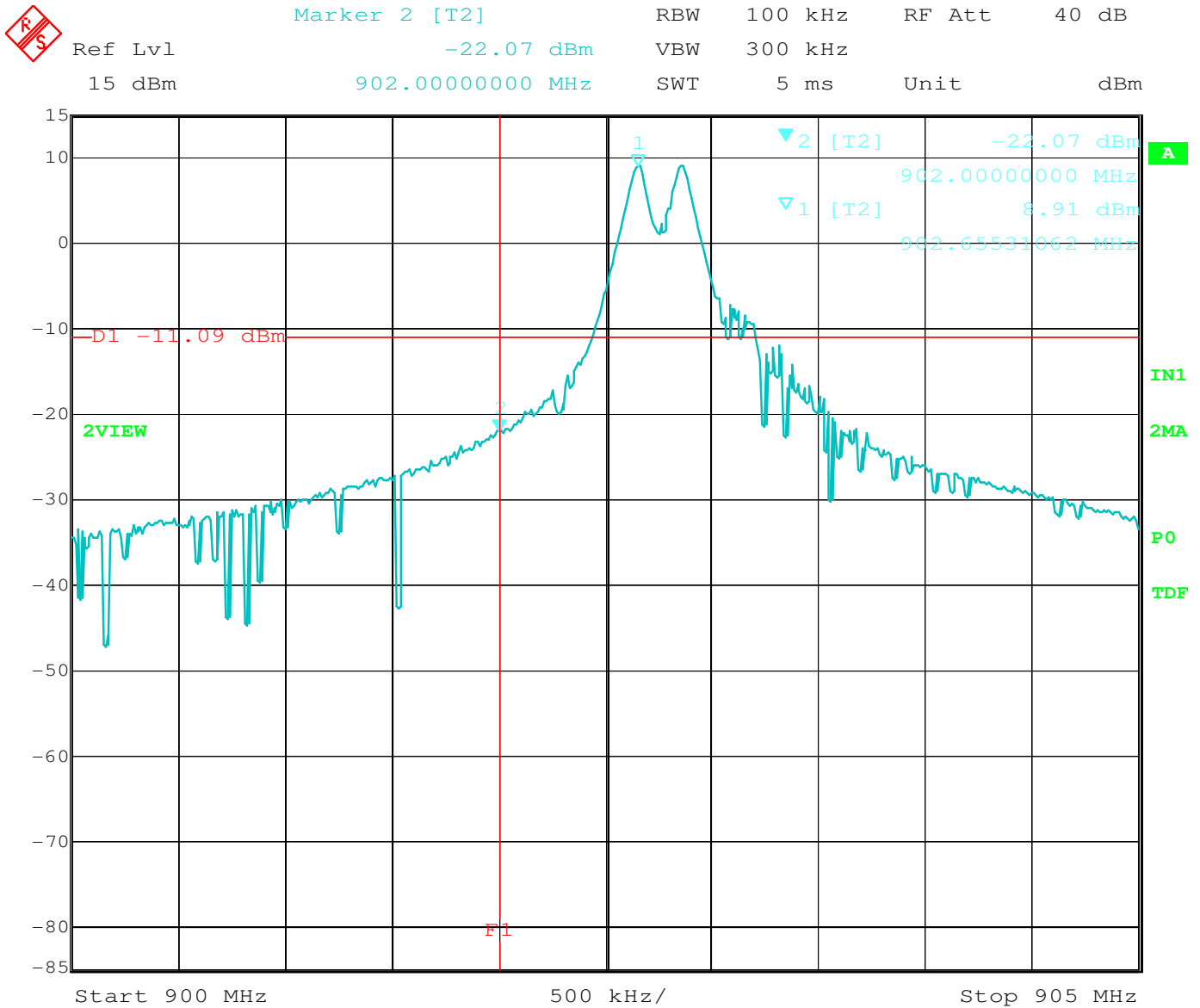


Date: 20.JAN.2015 10:51:29

Time of Occupancy – Time Between Pulses = 21.9639 s

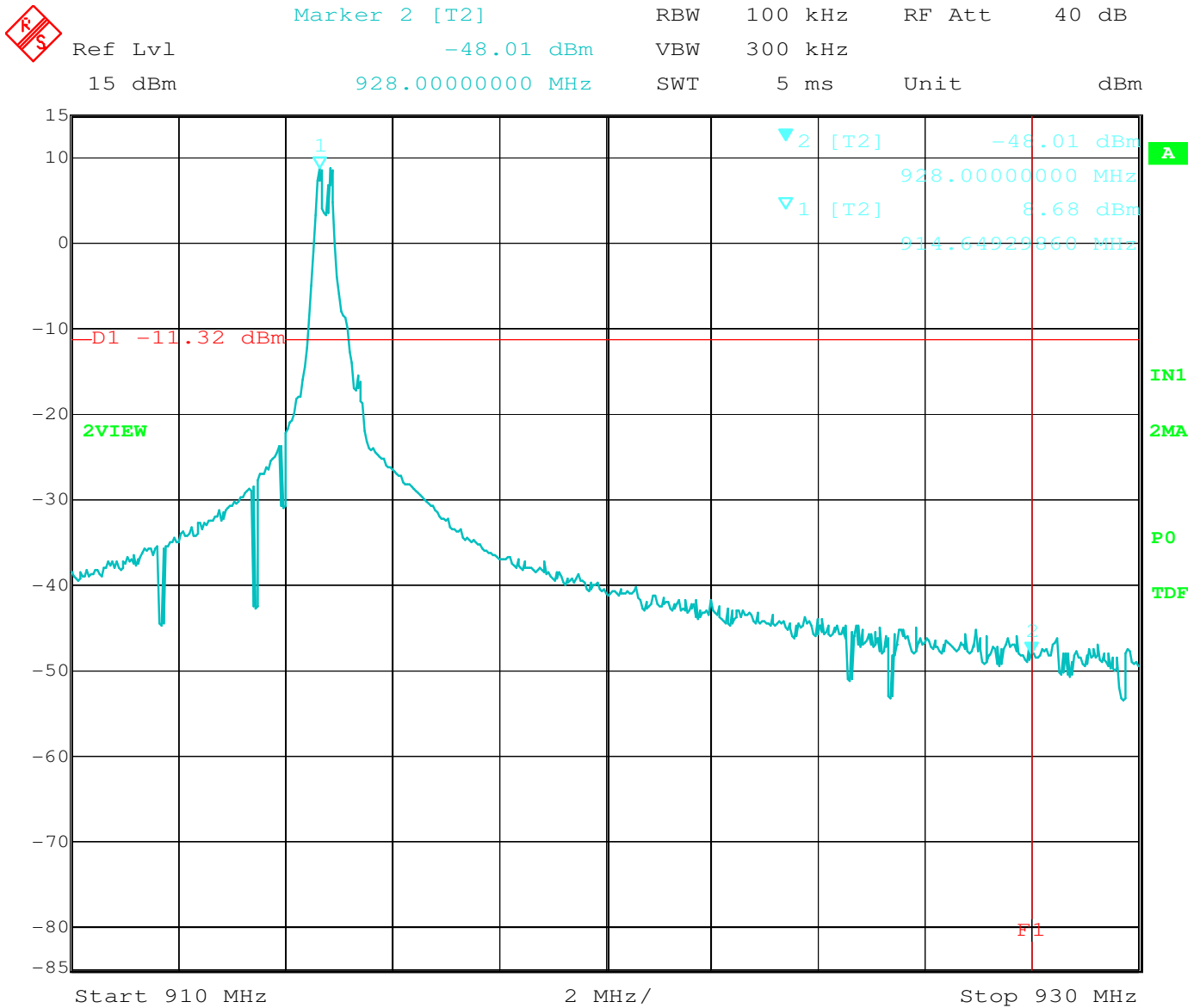






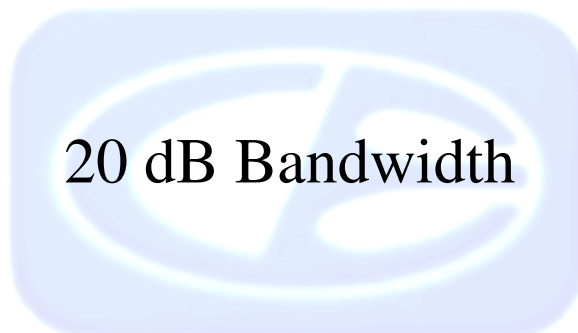
Date: 7.FEB.2015 13:13:27

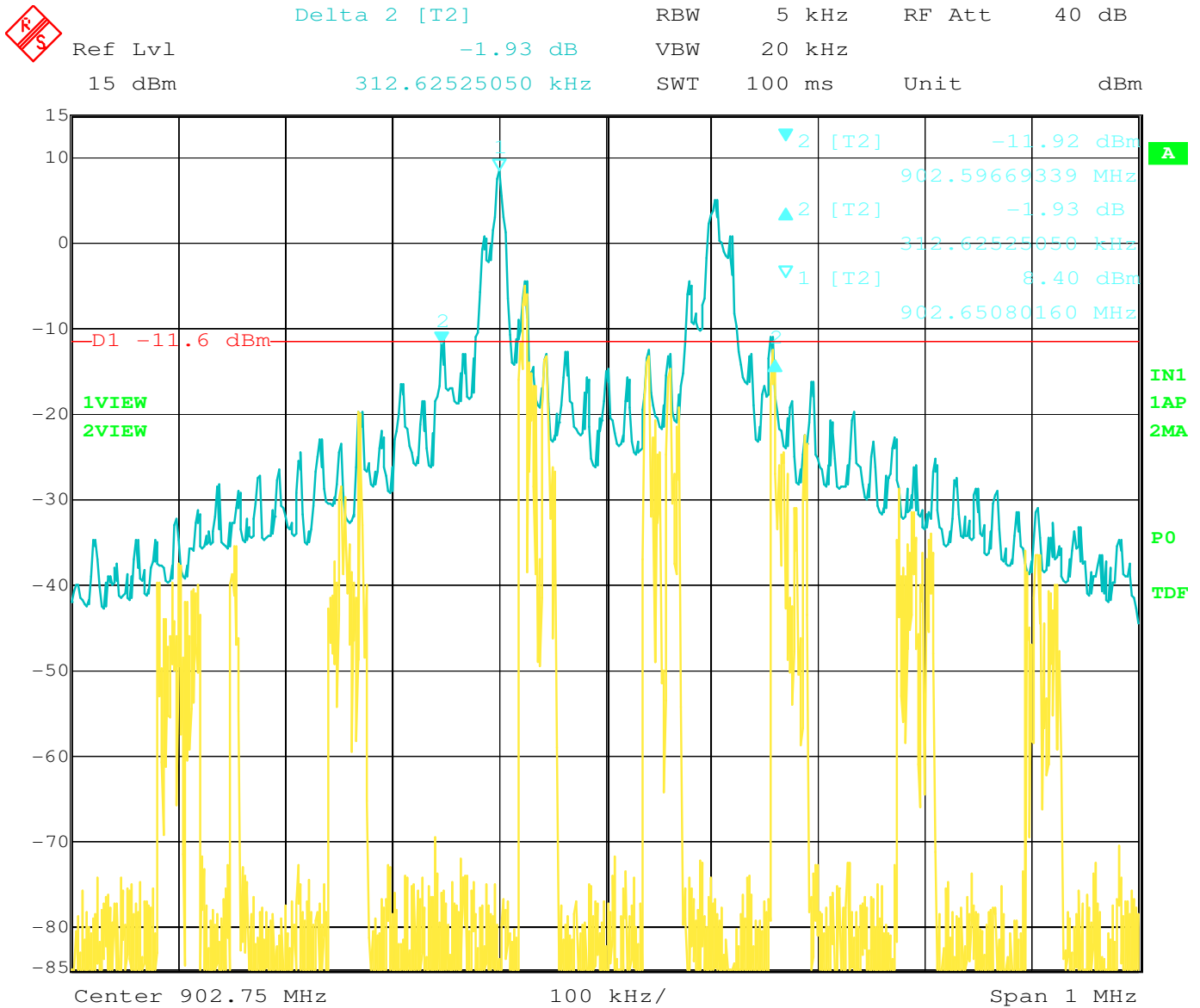
Band Edge – Low Channel – Protocol C



Date: 7.FEB.2015 13:28:22

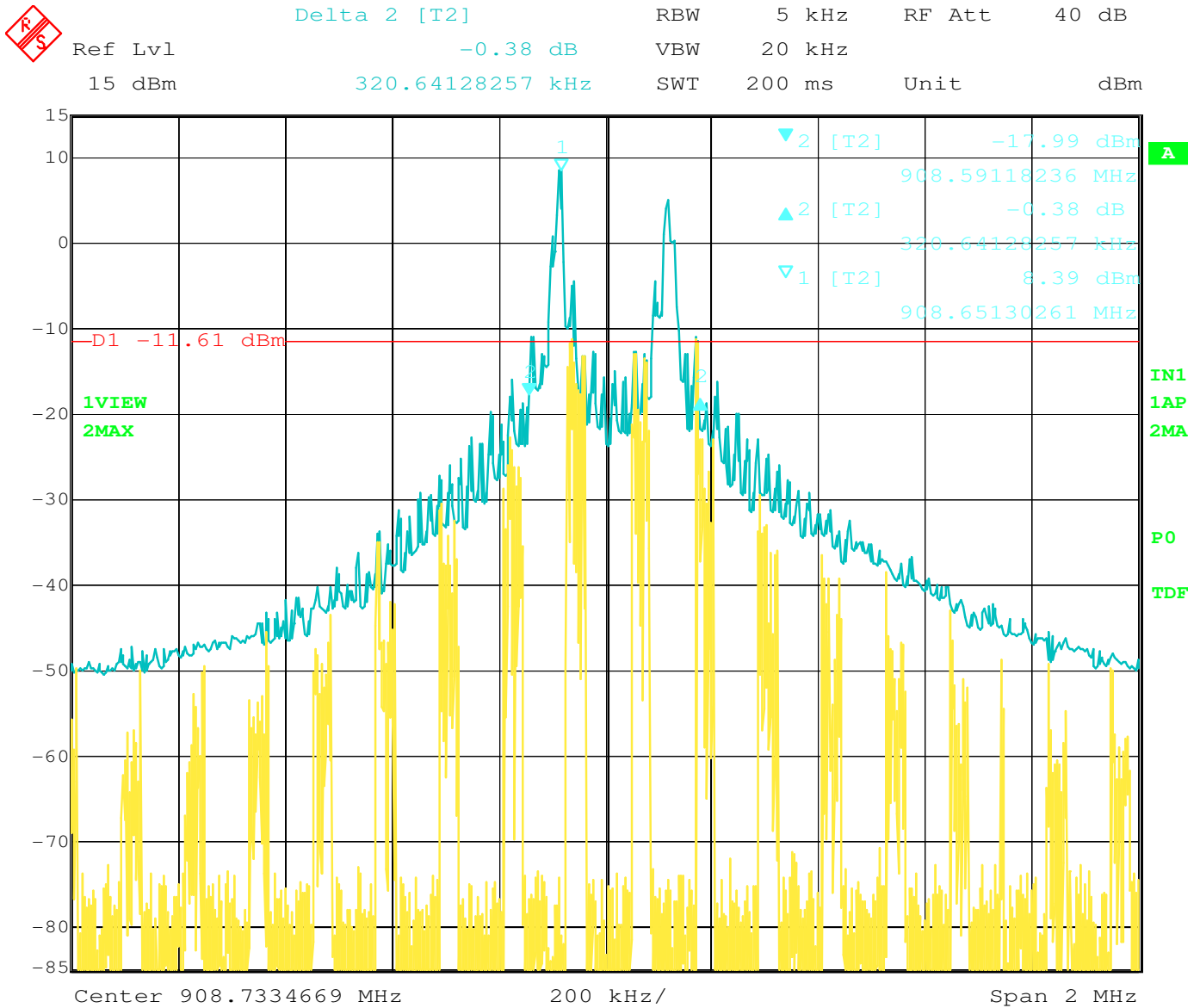
Band Edge – High Channel – Protocol C





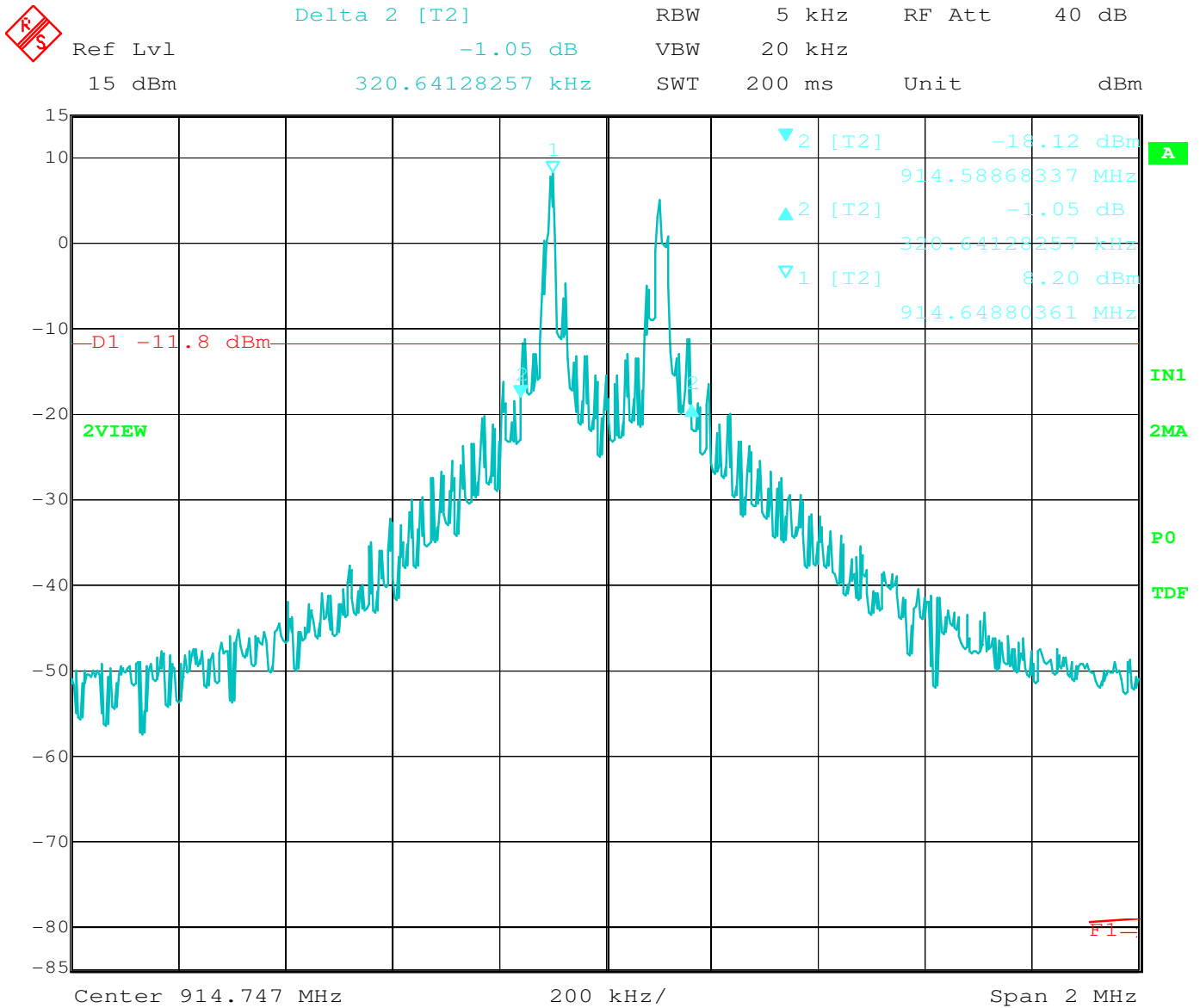
Date: 7.FEB.2015 12:40:33

20 dB Bandwidth – Low Channel – Protocol C



Date: 7.FEB.2015 13:07:40

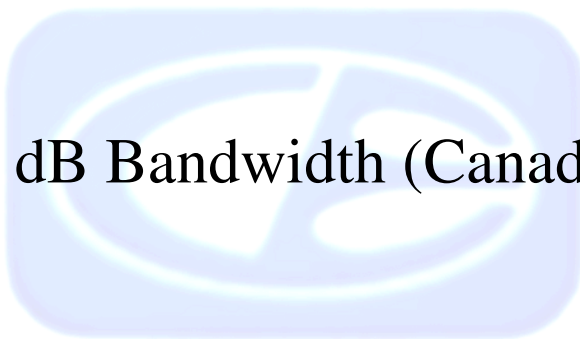
20 dB Bandwidth – Middle Channel – Protocol C

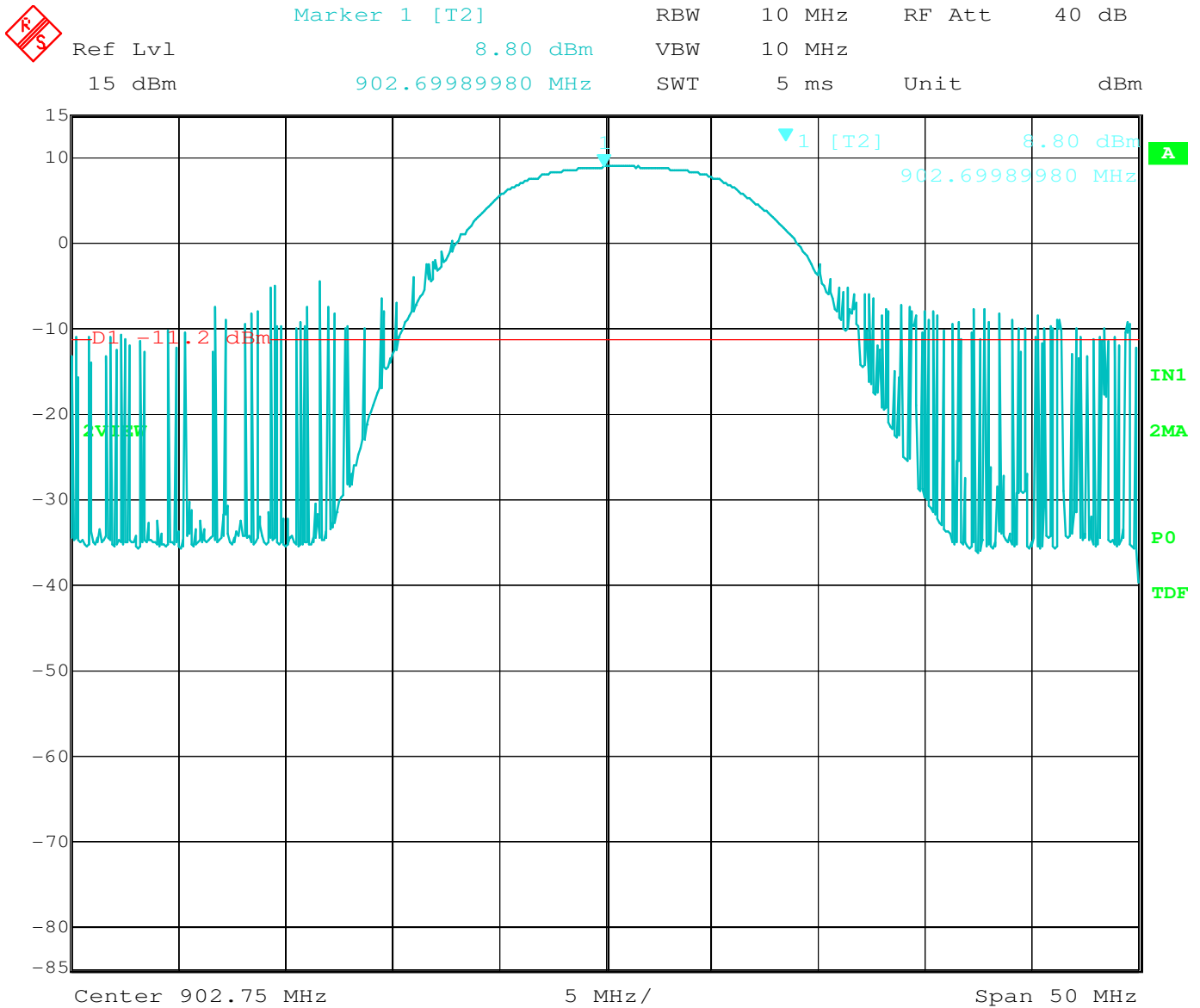


Date: 7.FEB.2015 13:30:12

Band Edge – High Channel – Protocol C

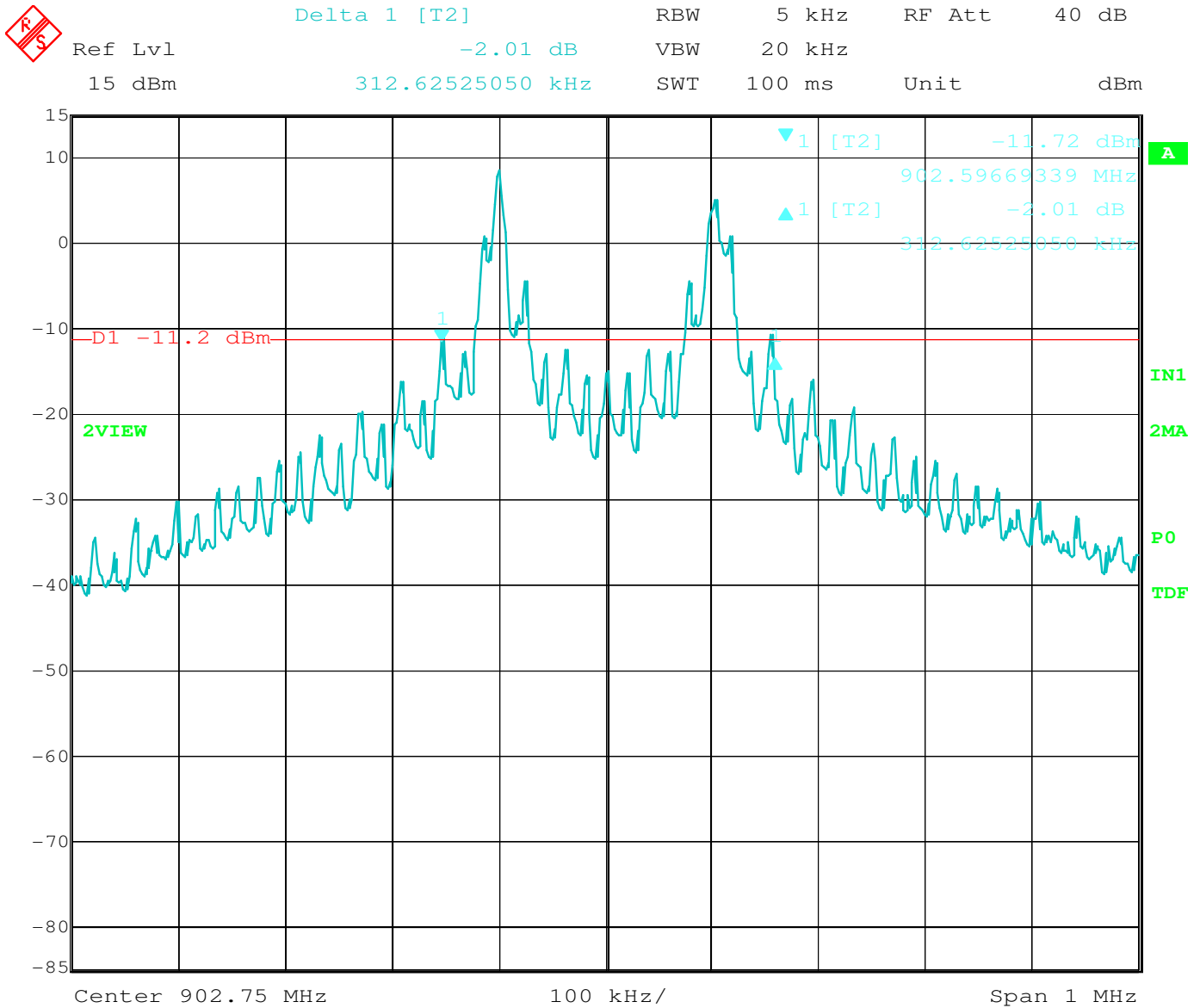
20 dB Bandwidth (Canada)





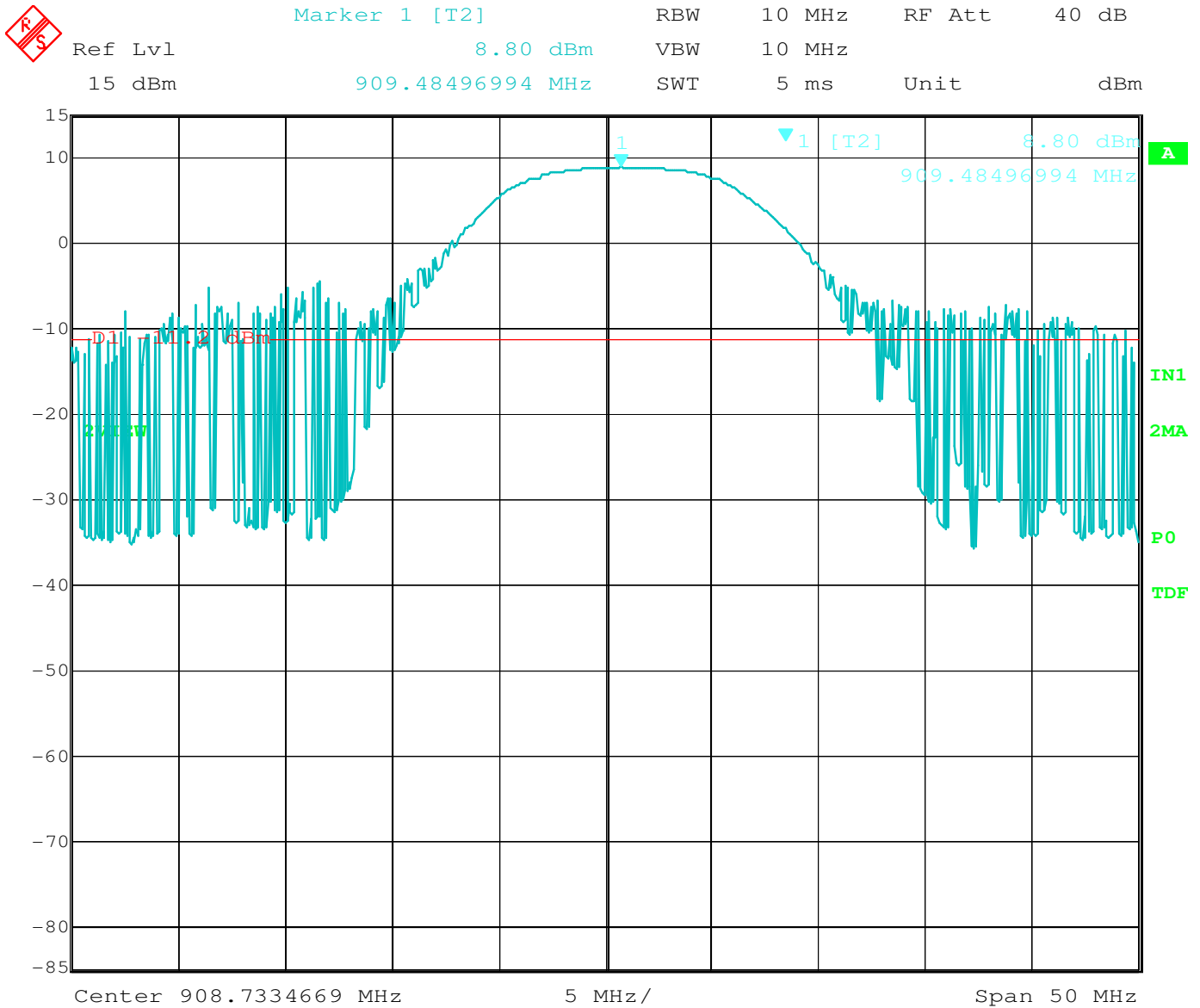
Date: 7.FEB.2015 12:41:52

20 dB Bandwidth – Reference Level – Low Channel – Protocol C



Date: 7.FEB.2015 12:44:00

20 dB Bandwidth – 5 KHz RBW – Low Channel – Protocol C

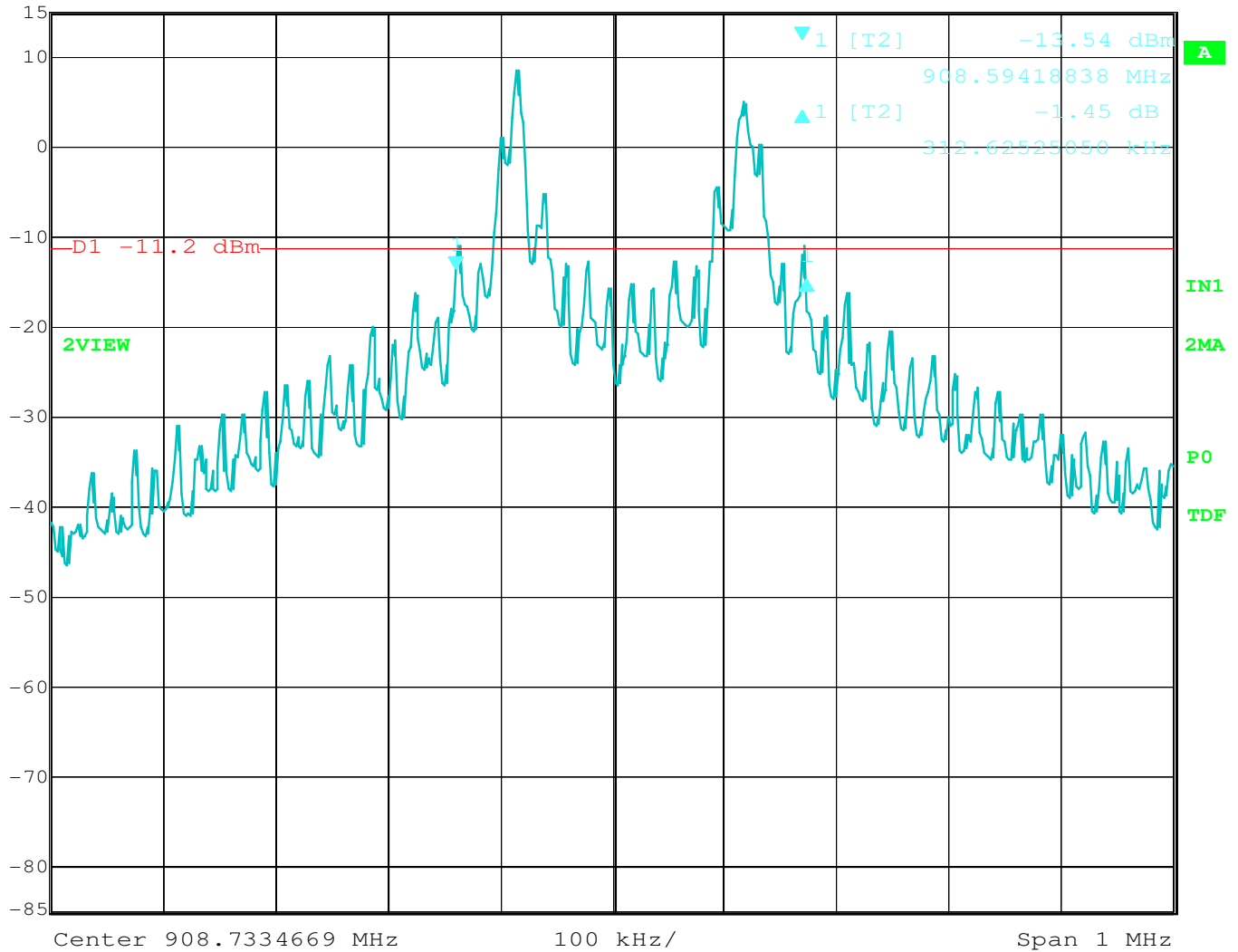


Date: 7.FEB.2015 13:09:45

20 dB Bandwidth – Reference Level – Middle Channel – Protocol C



Delta 1 [T2] RBW 5 kHz RF Att 40 dB
Ref Lvl -1.45 dB VBW 20 kHz
15 dBm 312.62525050 kHz SWT 100 ms Unit dBm

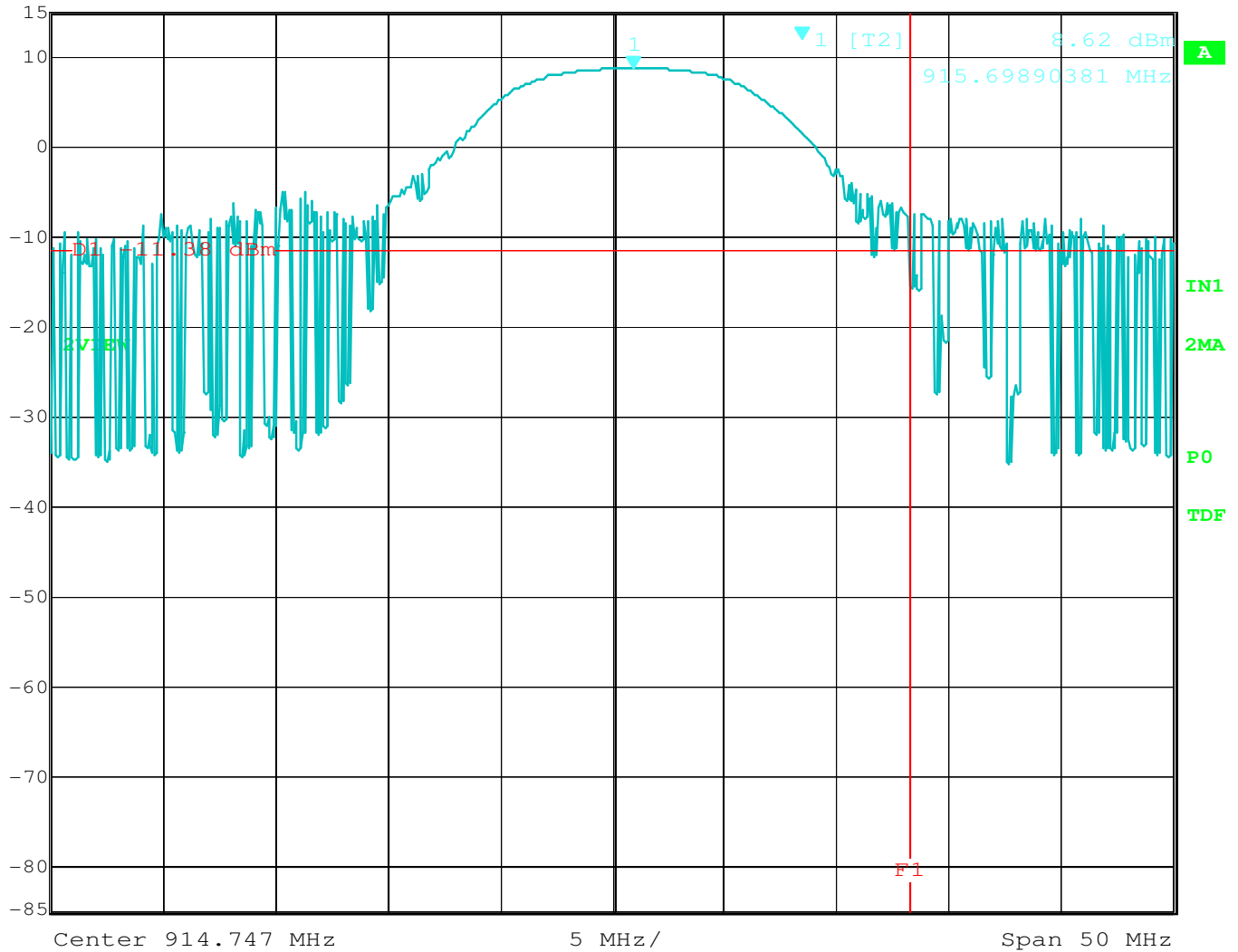


Date: 7.FEB.2015 13:10:30

20 dB Bandwidth – 5 KHz RBW – Middle Channel – Protocol C

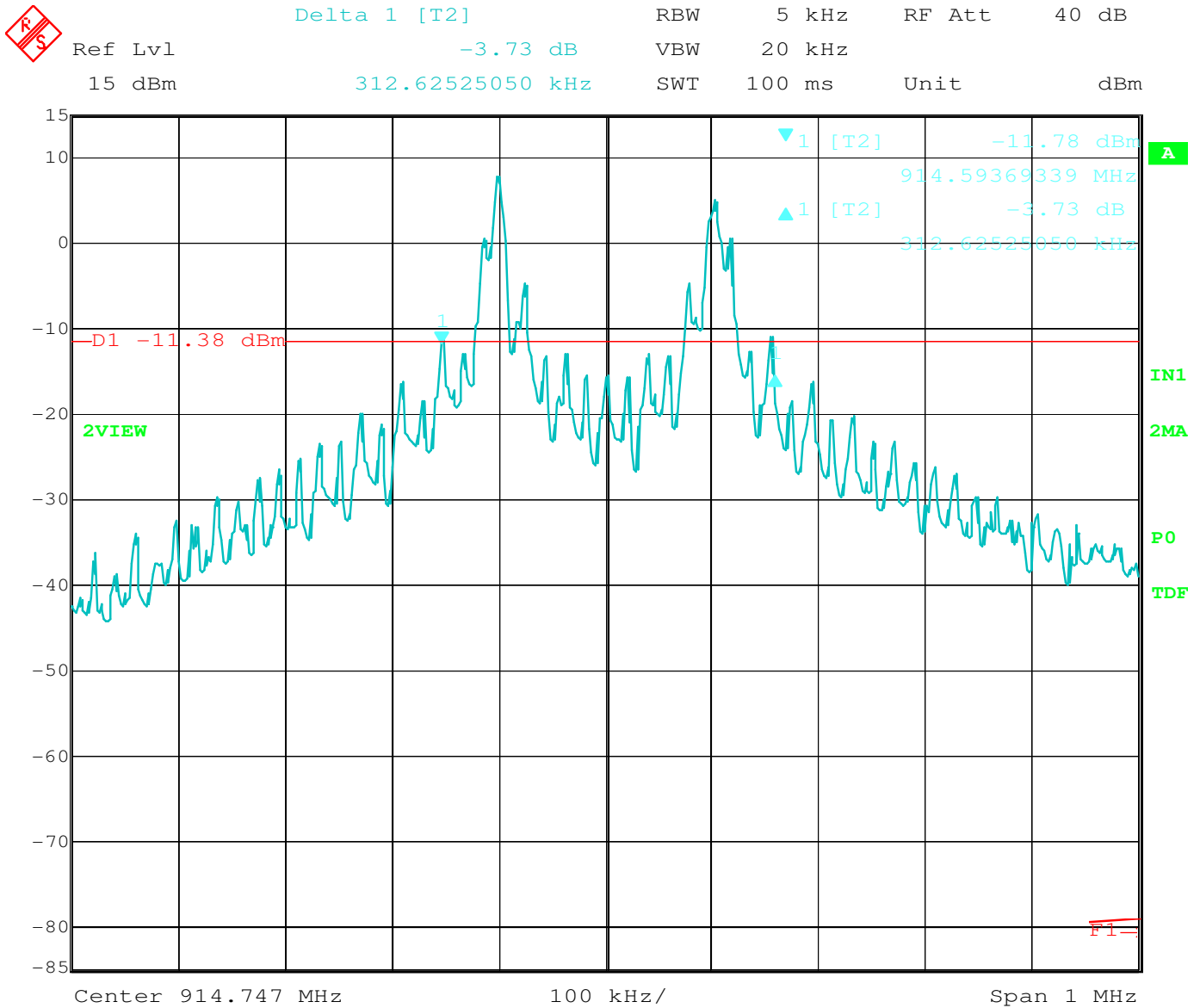


Marker 1 [T2] RBW 10 MHz RF Att 40 dB
Ref Lvl 8.62 dBm VBW 10 MHz
15 dBm 915.69890381 MHz SWT 5 ms Unit dBm



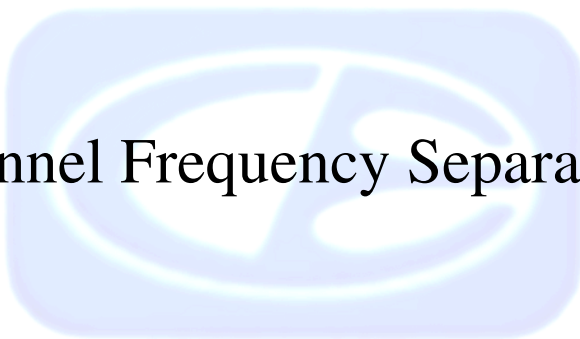
Date: 7.FEB.2015 13:31:53

20 dB Bandwidth – Reference Level – High Channel – Protocol C

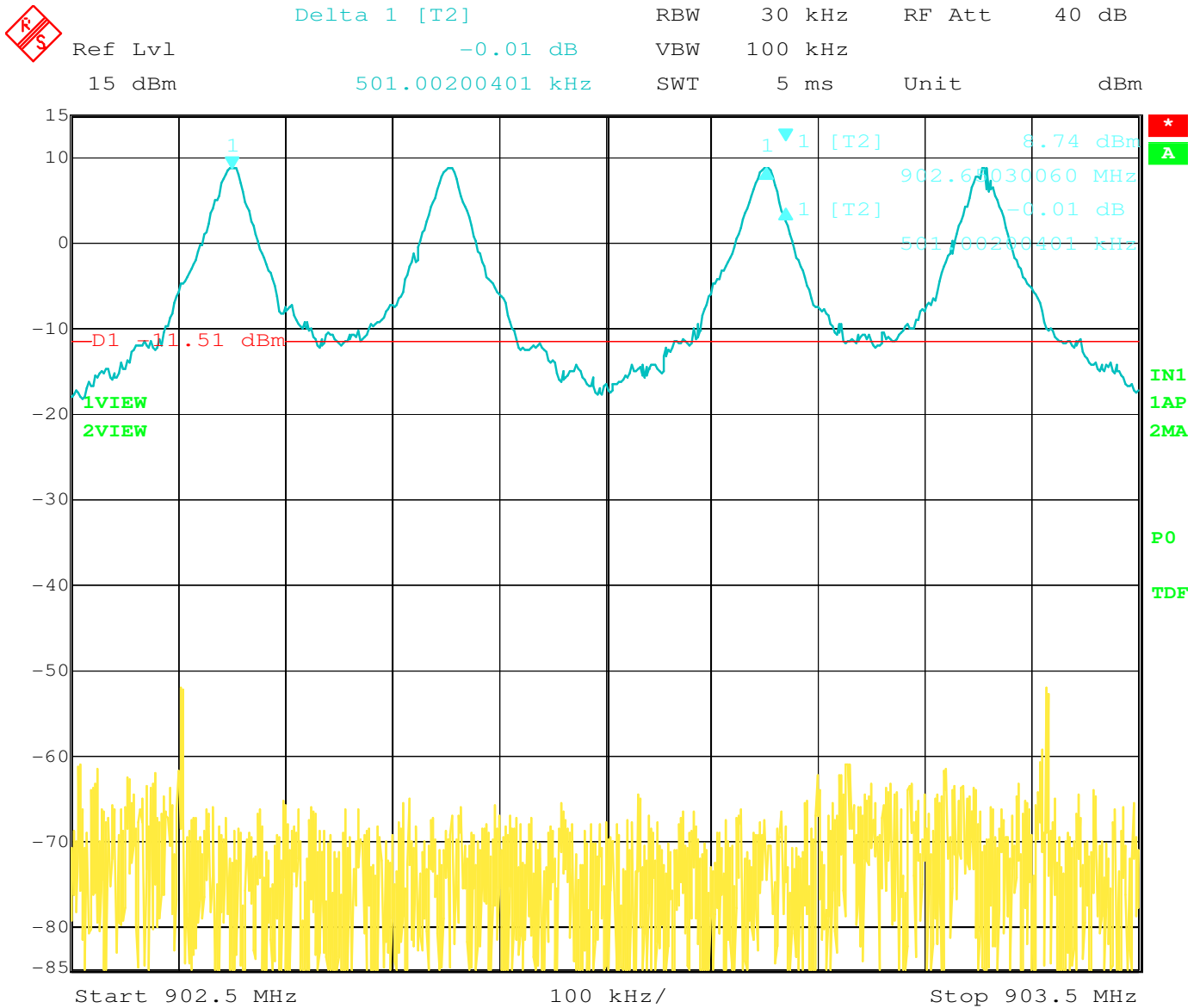


Date: 7.FEB.2015 13:33:04

20 dB Bandwidth – 5 KHz RBW – High Channel – Protocol C



Channel Frequency Separation

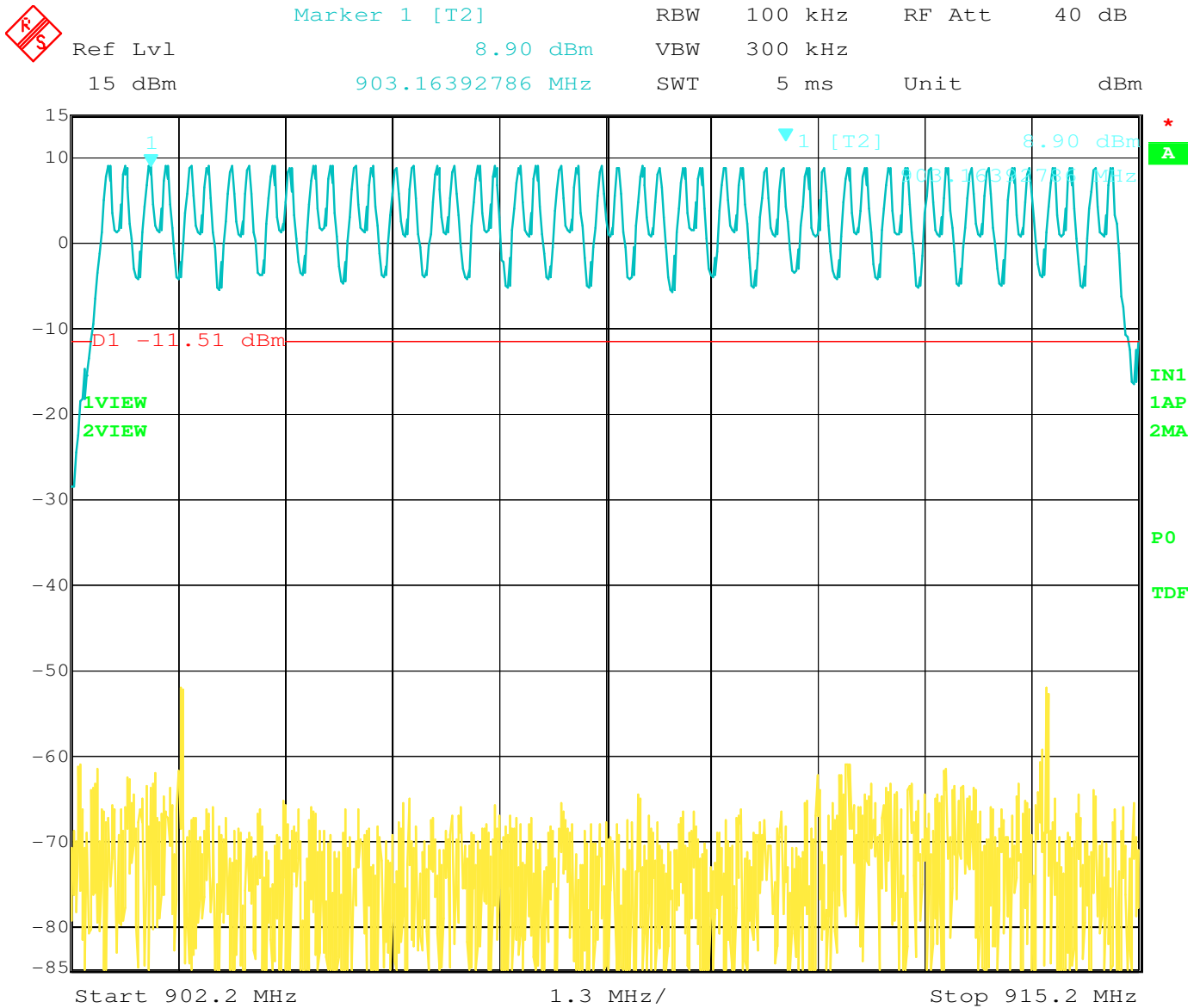


Date: 7.FEB.2015 12:35:49

Channel Frequency Separation – Protocol C

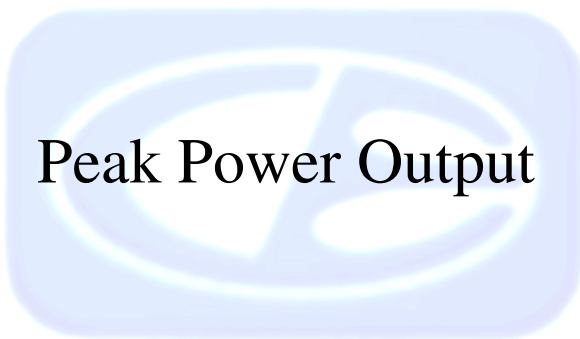


Number of Hopping Frequencies

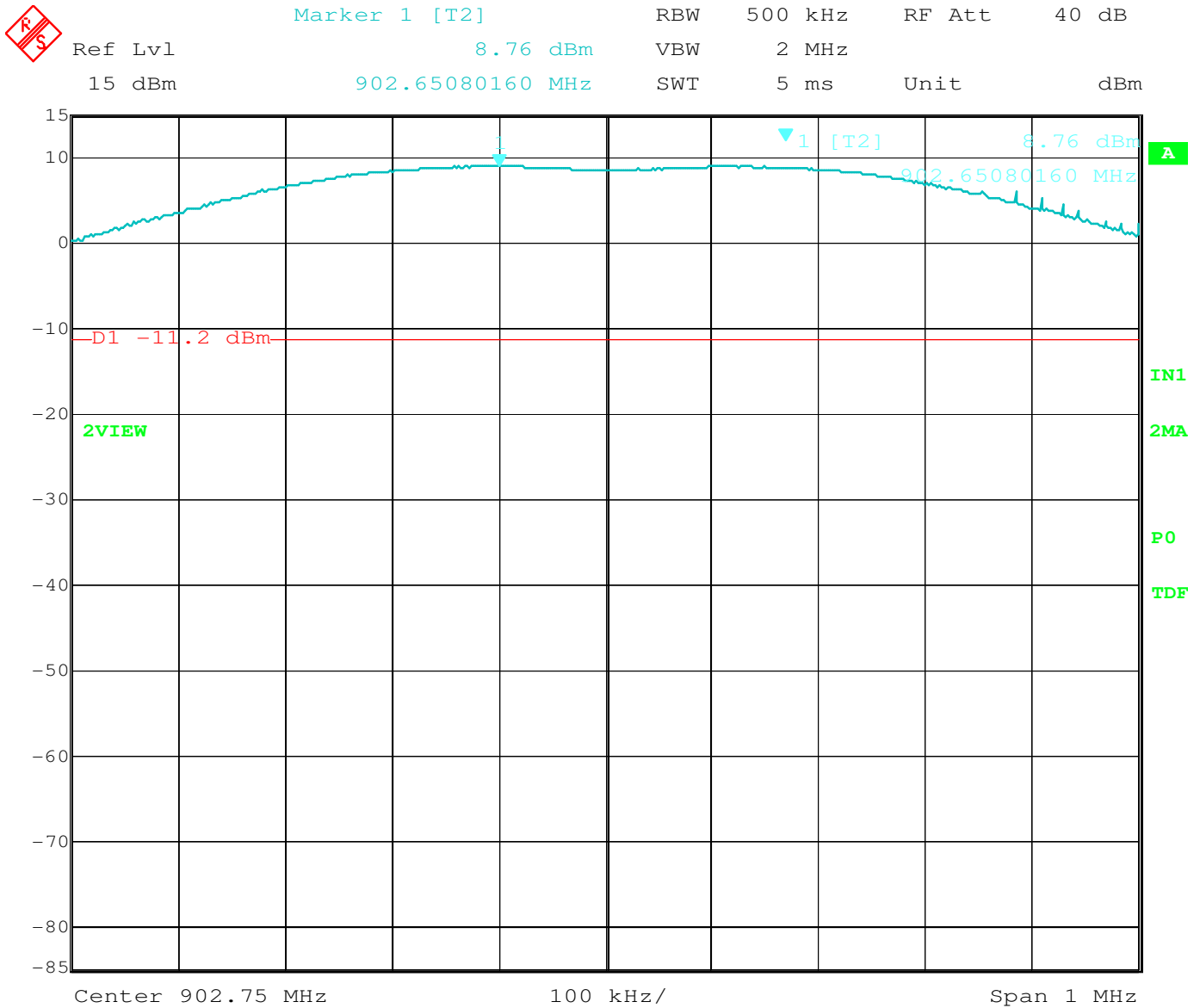


Date: 7.FEB.2015 12:37:29

Number of Hopping Frequencies – Protocol C

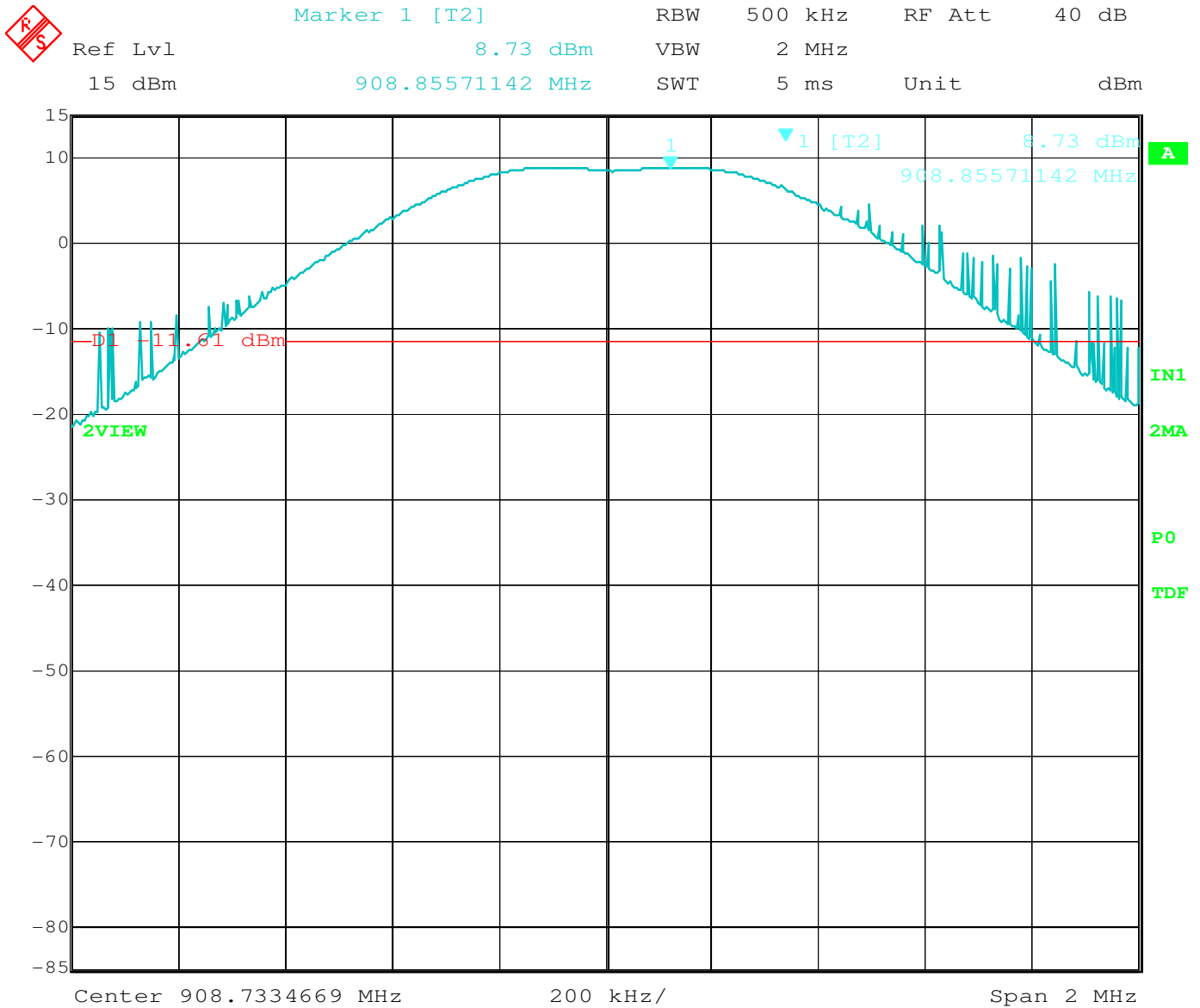


Peak Power Output



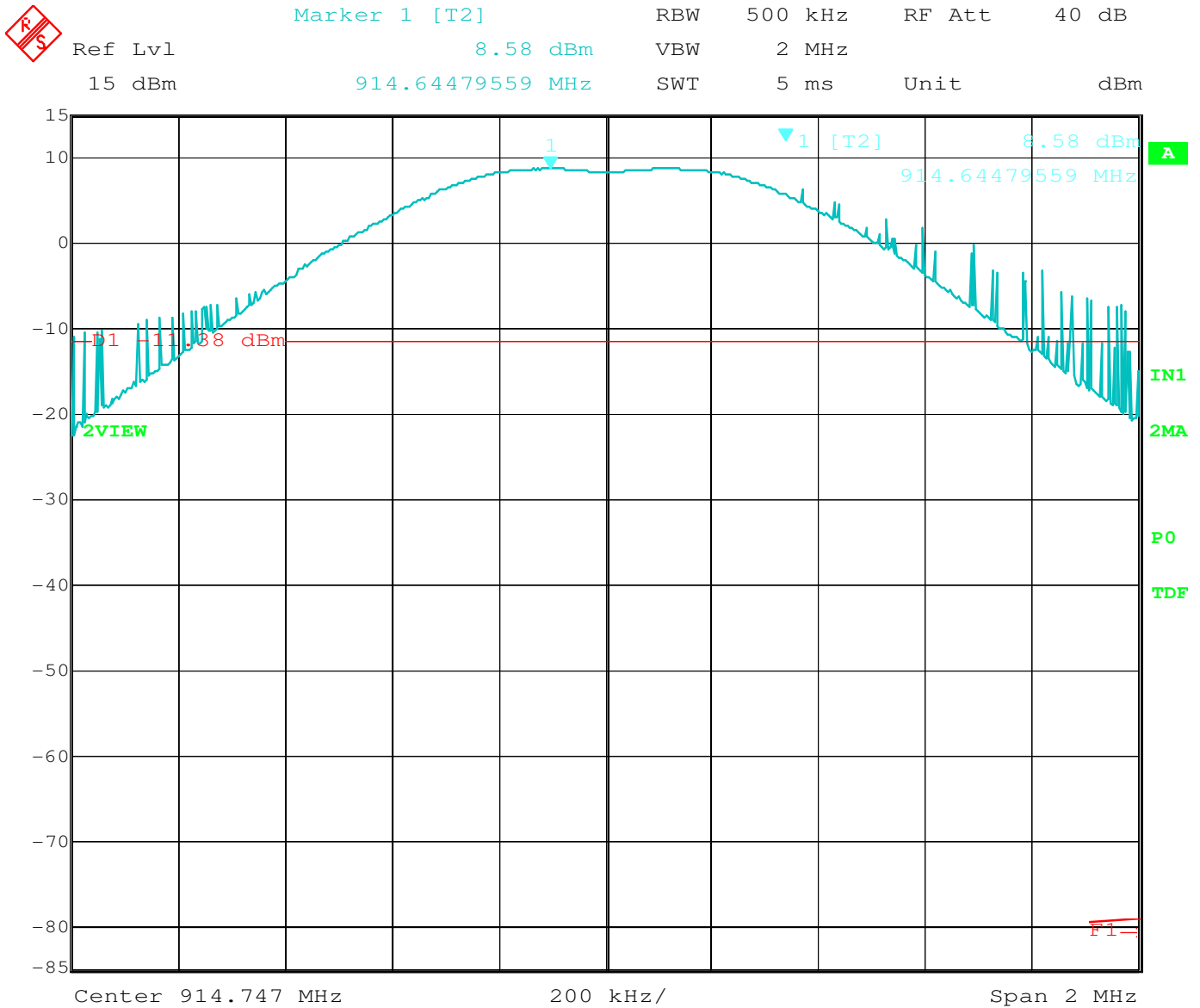
Date: 7.FEB.2015 12:44:54

Peak Power Output – Low Channel – Protocol C



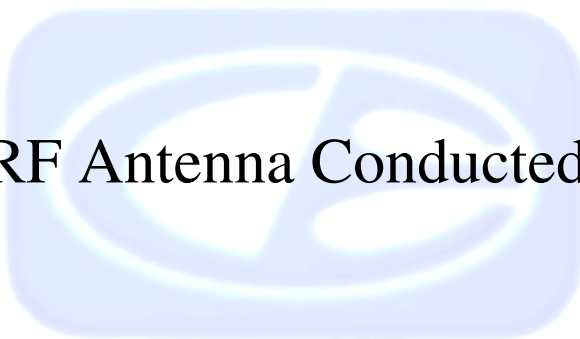
Date: 7.FEB.2015 13:08:19

Peak Power Output – Middle Channel – Protocol C



Date: 7.FEB.2015 13:37:27

Peak Power Output – High Channel – Protocol C



RF Antenna Conducted



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-44.90 dBm

VBW 300 kHz

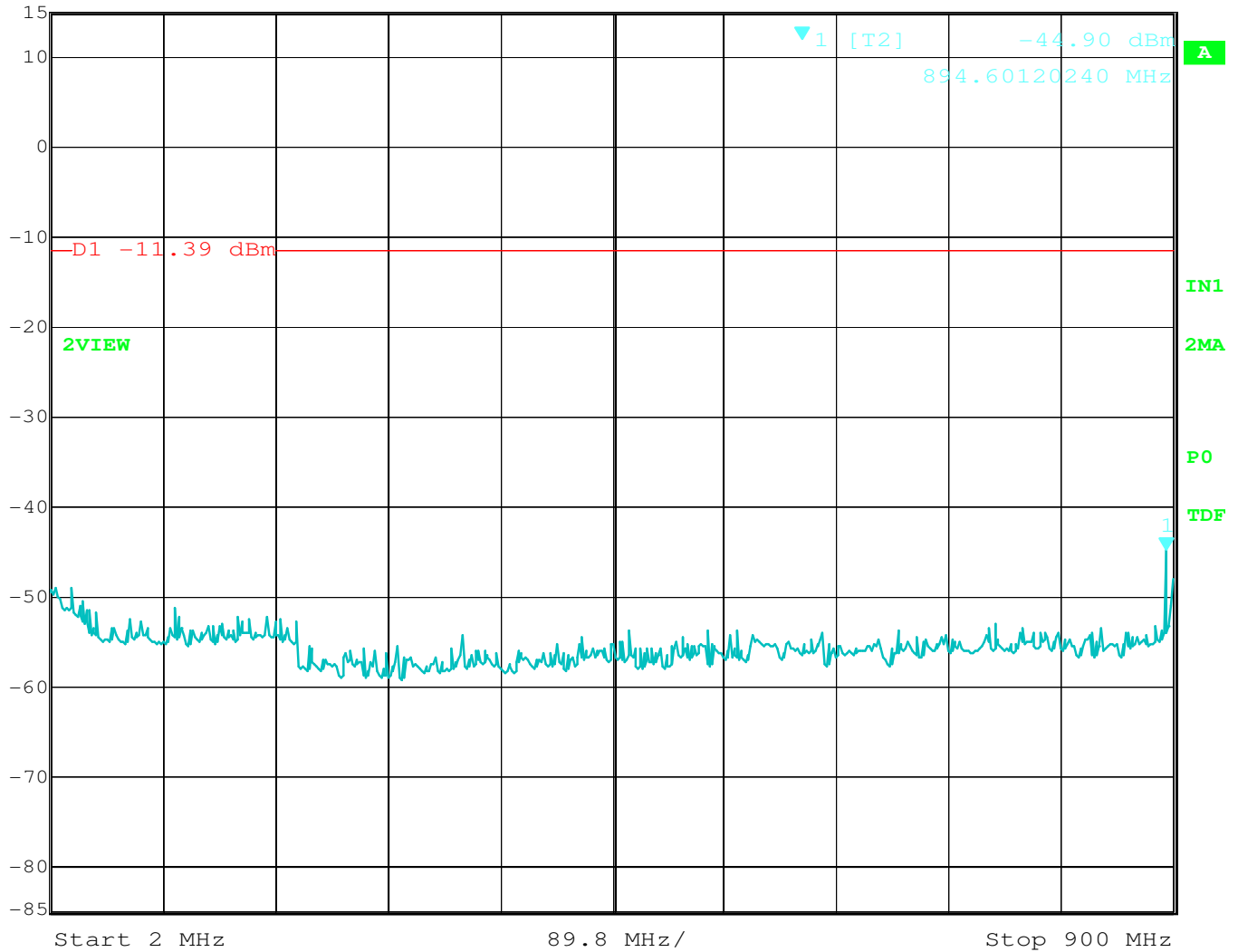
15 dBm

894.60120240 MHz

SWT 840 ms

Unit

dBm



Date: 7.FEB.2015 12:54:48

RF Antenna Conducted – Low Channel – Protocol C – 2 MHz to 900 MHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

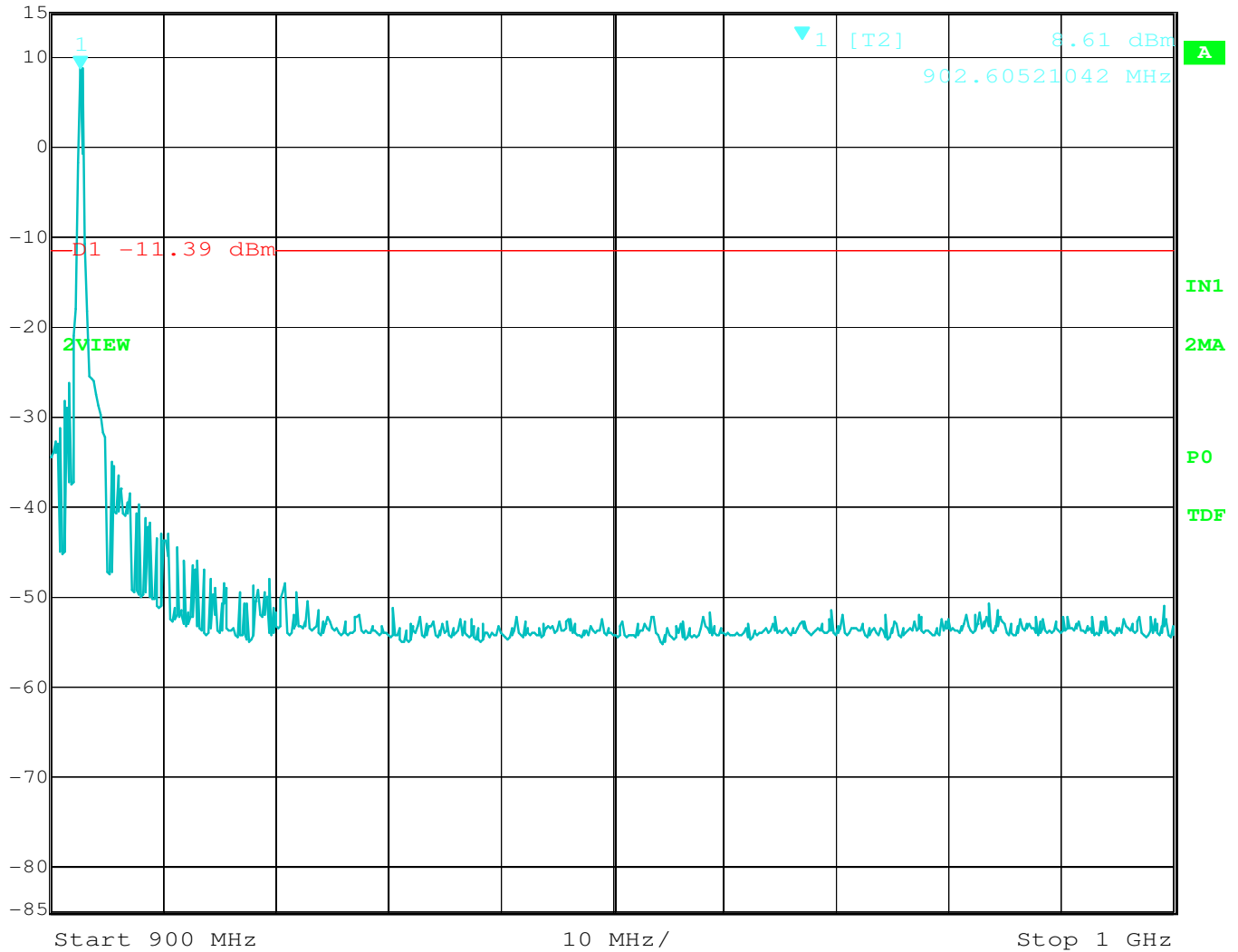
Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl 8.61 dBm VBW 300 kHz
 15 dBm 902.60521042 MHz SWT 25 ms Unit dBm



Date: 7.FEB.2015 12:54:22

RF Antenna Conducted – Low Channel – Protocol C – 900 MHz to 1 GHz



Marker 1 [T2]

RBW 100 kHz RF Att 40 dB

Ref Lvl

-45.02 dBm

VBW 300 kHz

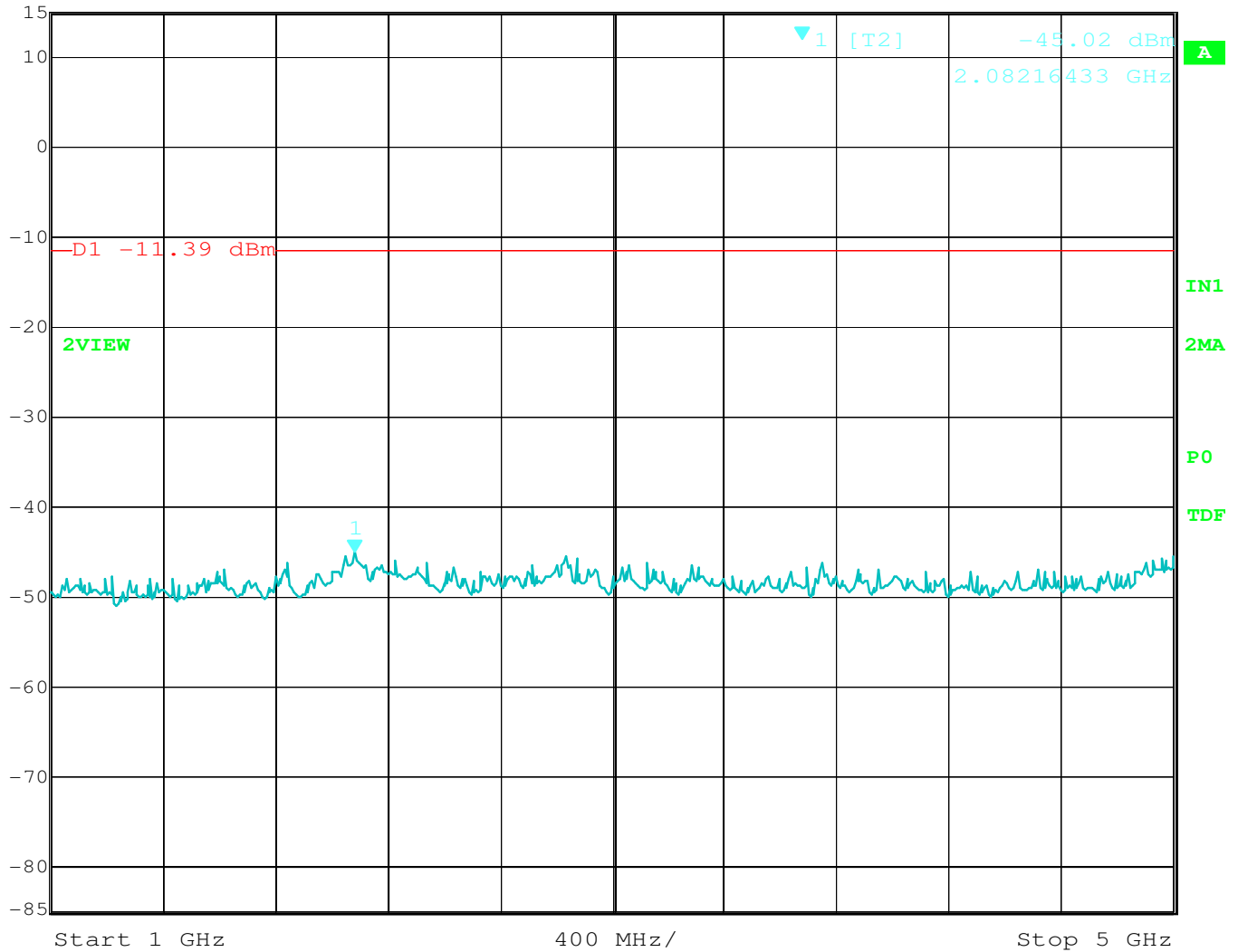
15 dBm

2.08216433 GHz

SWT 1 s

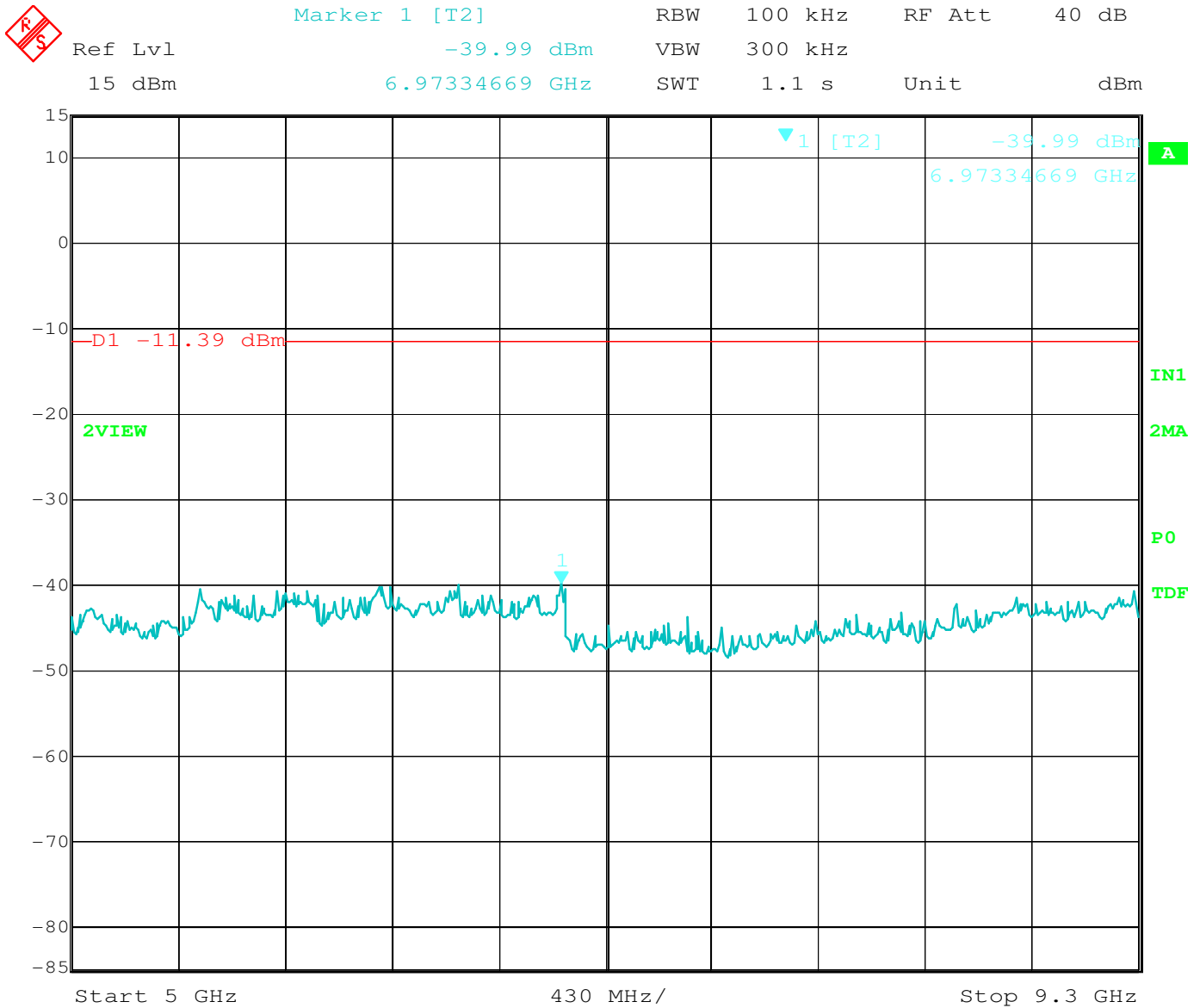
Unit

dBm



Date: 7.FEB.2015 12:55:14

RF Antenna Conducted – Low Channel – Protocol C – 1 GHz to 5 GHz

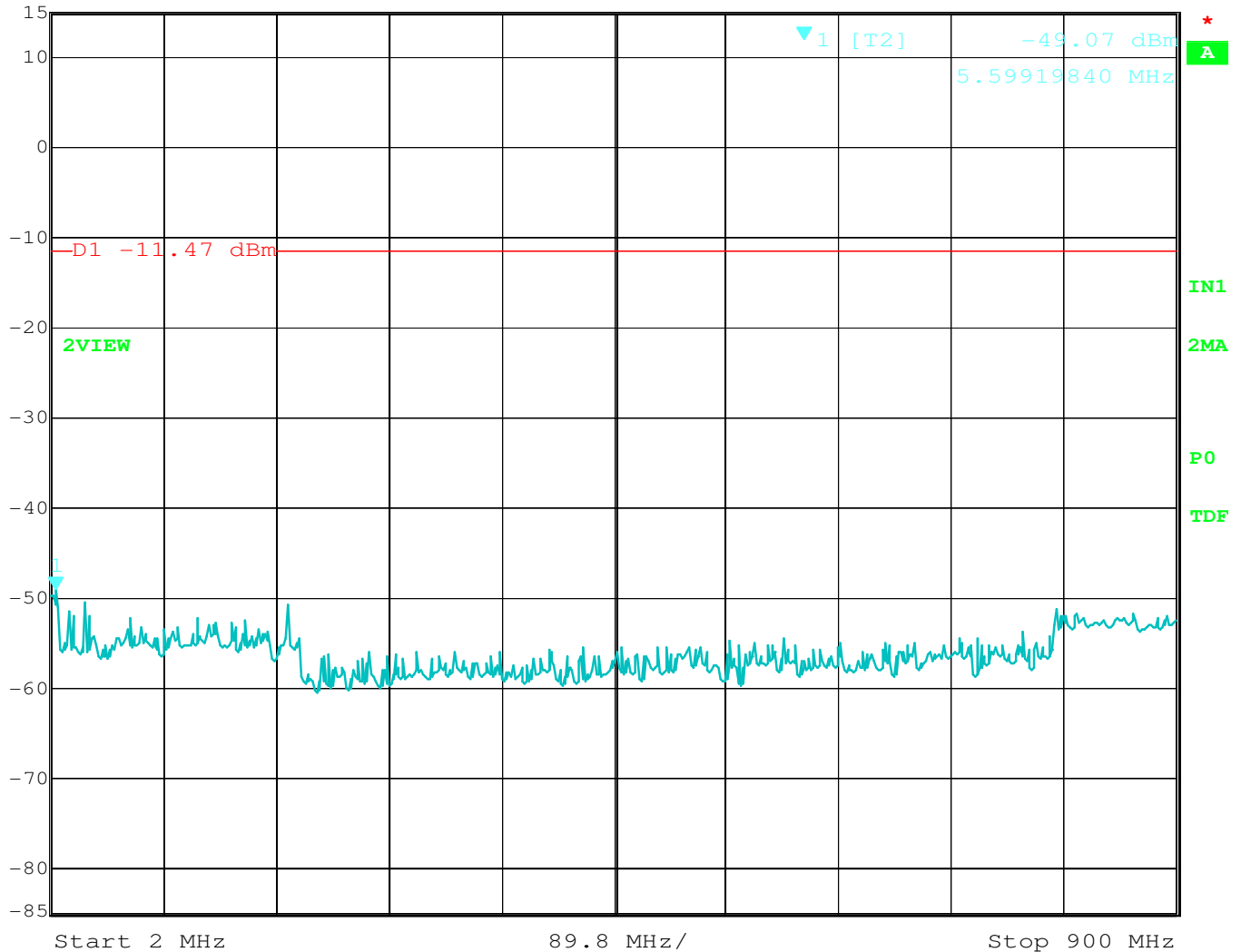


Date: 7.FEB.2015 12:55:37

RF Antenna Conducted – Low Channel – Protocol C – 5 GHz to 9.3 GHz



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl -49.07 dBm VBW 300 kHz
 15 dBm 5.59919840 MHz SWT 840 ms Unit dBm



Date: 7.FEB.2015 13:01:00

RF Antenna Conducted – Middle Channel – Protocol C – 2 MHz to 900 MHz

Brea Division
 114 Olinda Drive
 Brea, CA 92823
 (714) 579-0500

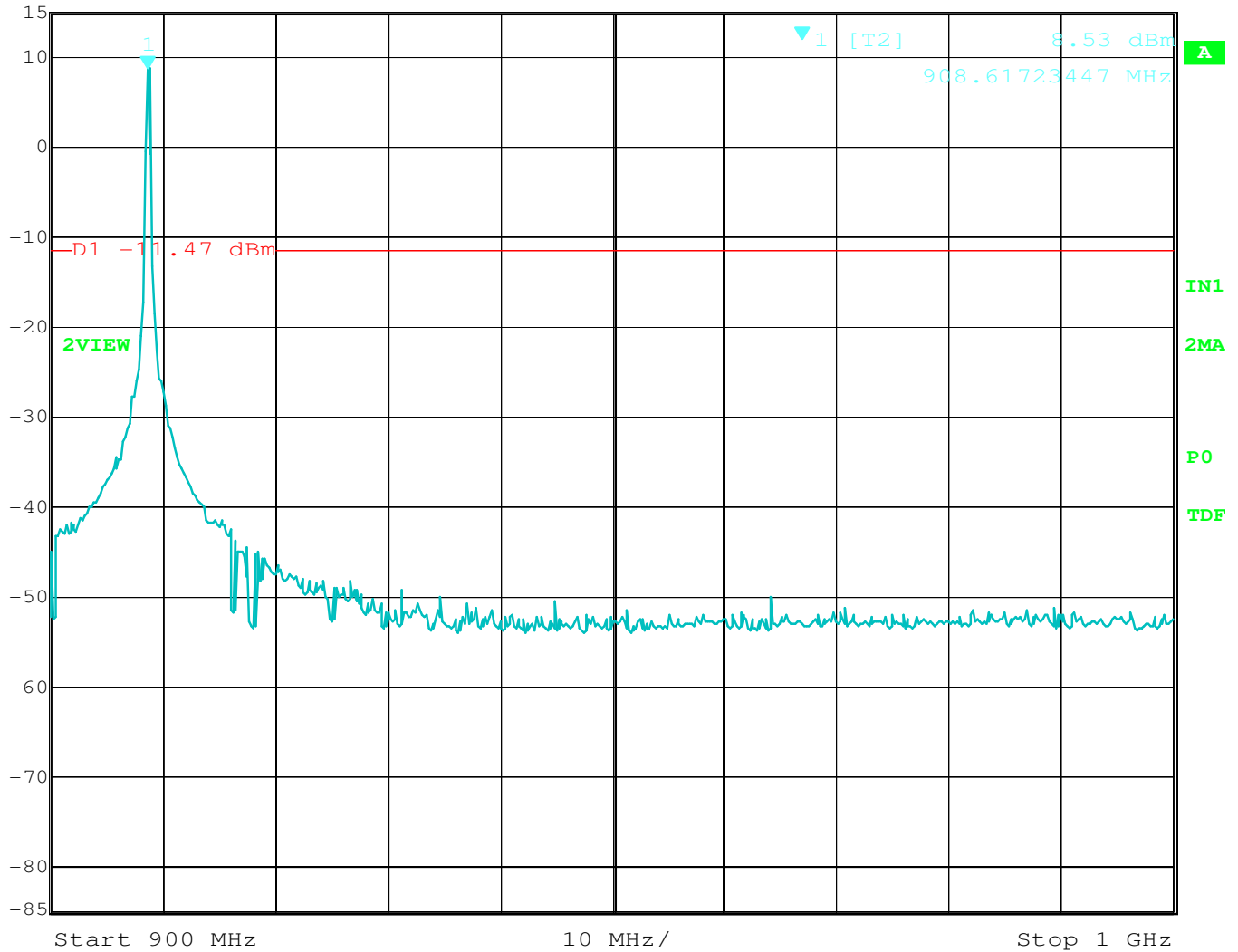
Agoura Division
 2337 Troutdale Drive
 Agoura, CA 91301
 (818) 597-0600

Silverado Division
 19121 El Toro Road
 Silverado, CA 92676
 (949) 589-0700

Lake Forest Division
 20621 Pascal Way
 Lake Forest, CA 92630
 (949) 587-0400

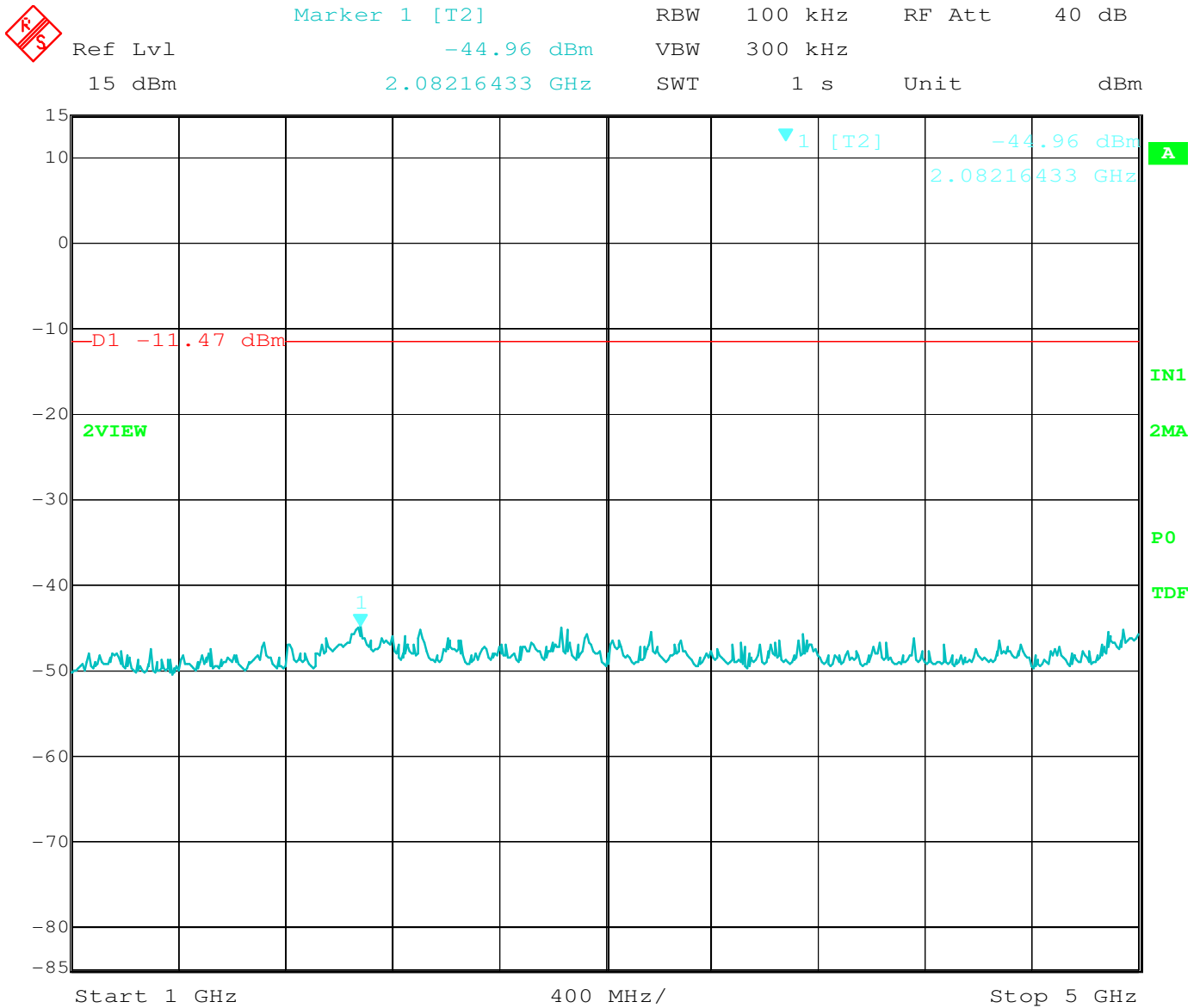


Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl 8.53 dBm VBW 300 kHz
 15 dBm 908.61723447 MHz SWT 25 ms Unit dBm

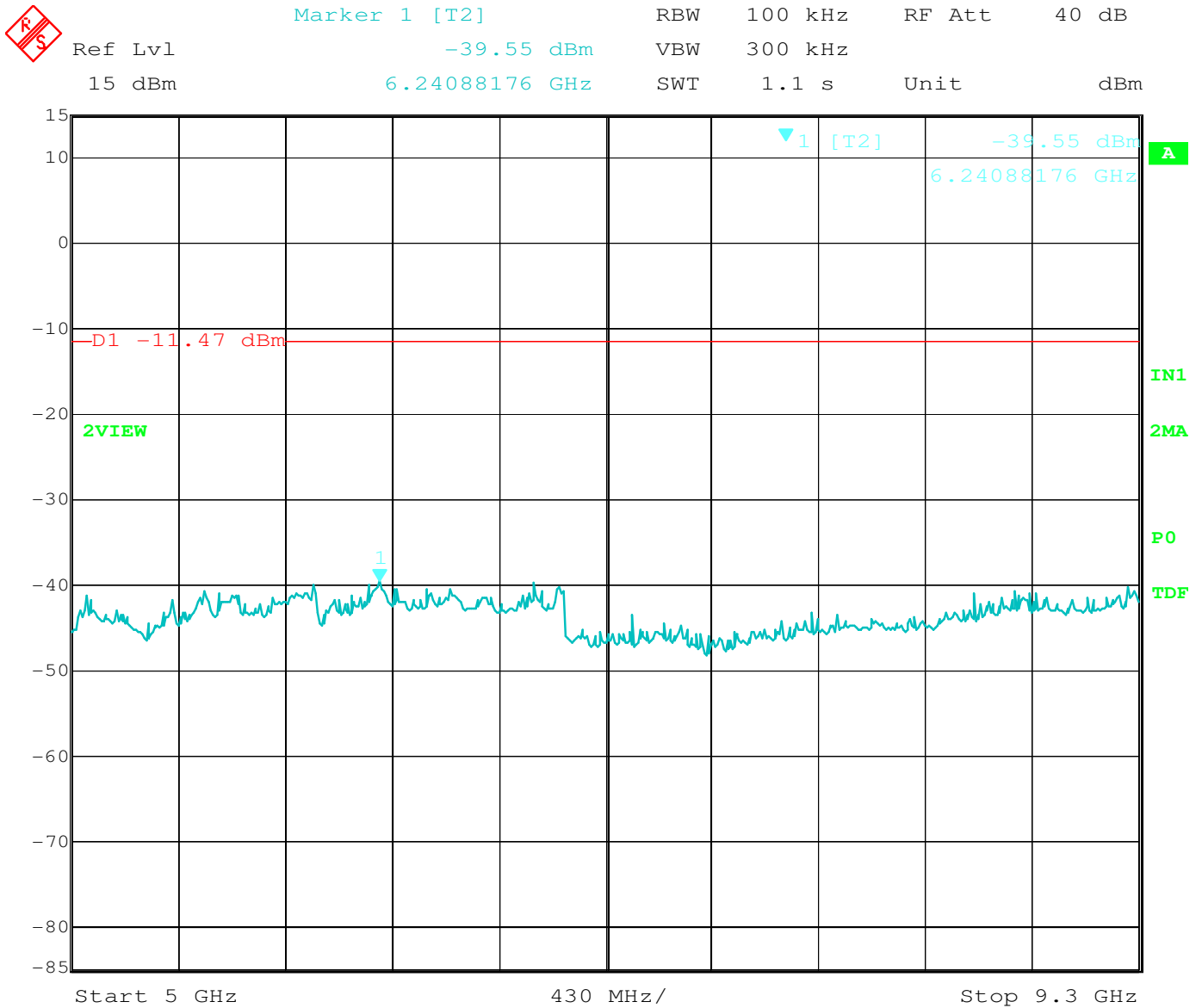


Date: 7.FEB.2015 13:00:30

RF Antenna Conducted – Middle Channel – Protocol C – 900 MHz to 1 GHz



Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

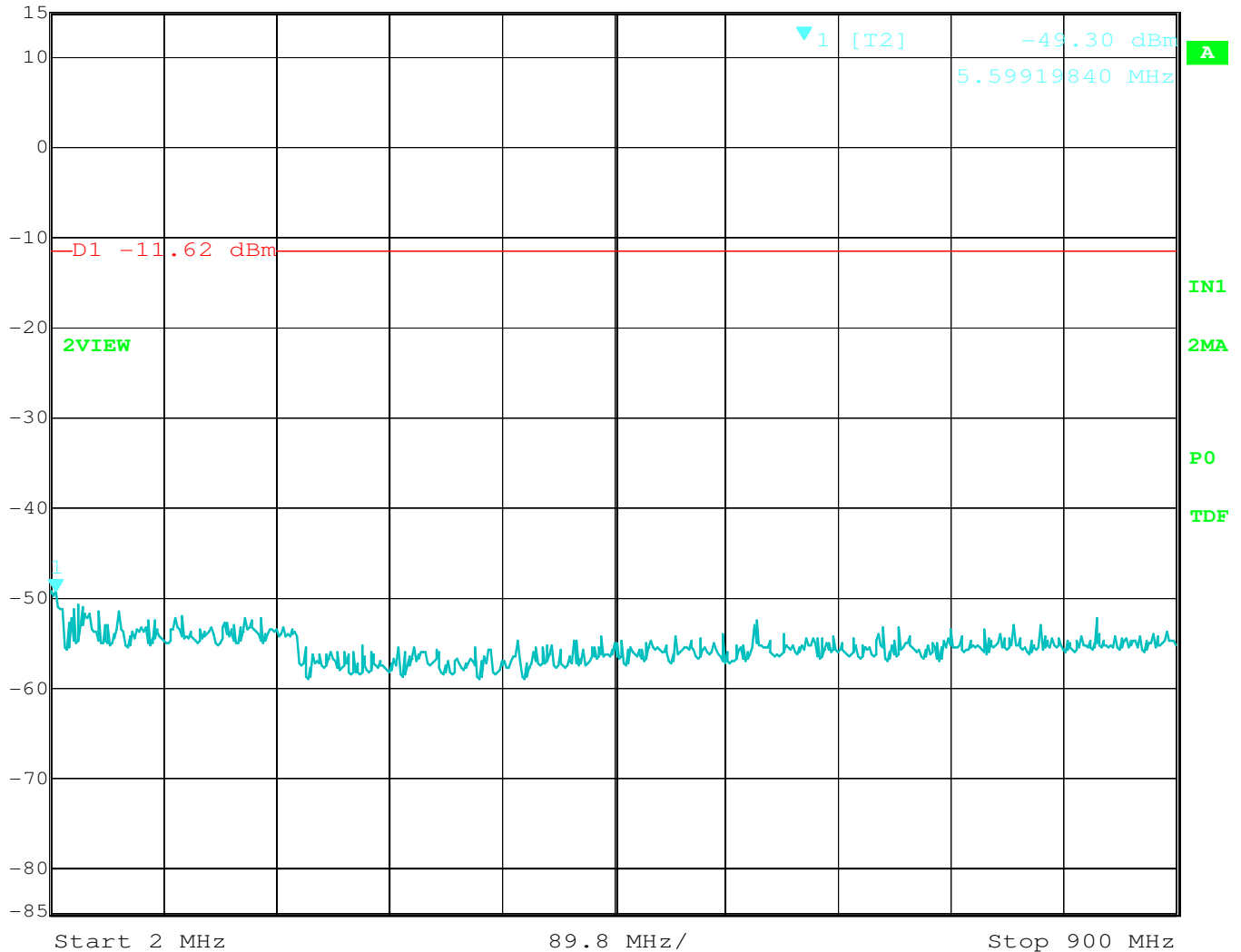


Date: 7.FEB.2015 13:01:49

RF Antenna Conducted – Middle Channel – Protocol C – 5 GHz to 9.3 GHz



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl -49.30 dBm VBW 300 kHz
 15 dBm 5.59919840 MHz SWT 840 ms Unit dBm

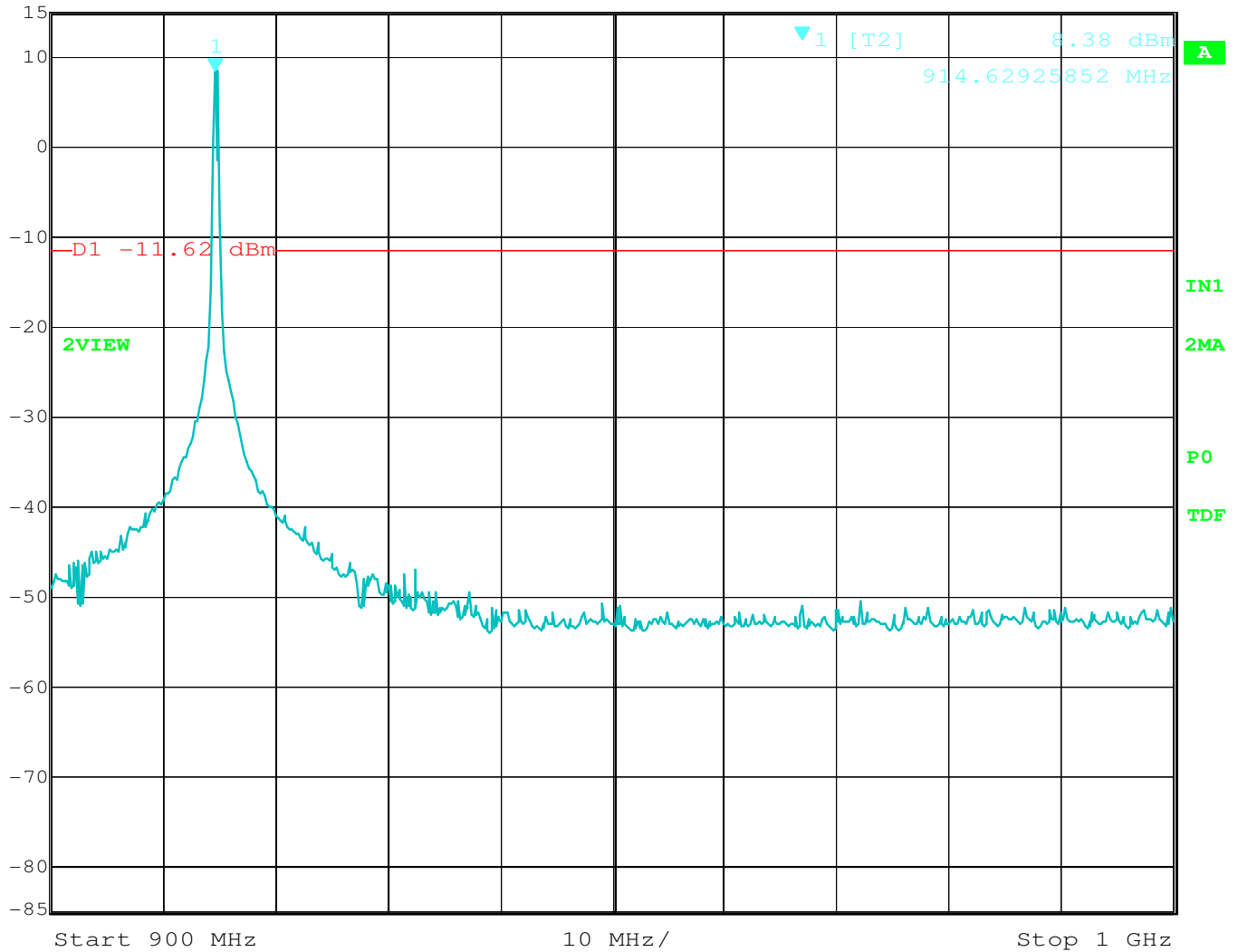


Date: 7.FEB.2015 13:45:39

RF Antenna Conducted – High Channel – Protocol C – 2 MHz to 900 MHz



Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl 8.38 dBm VBW 300 kHz
 15 dBm 914.62925852 MHz SWT 25 ms Unit dBm

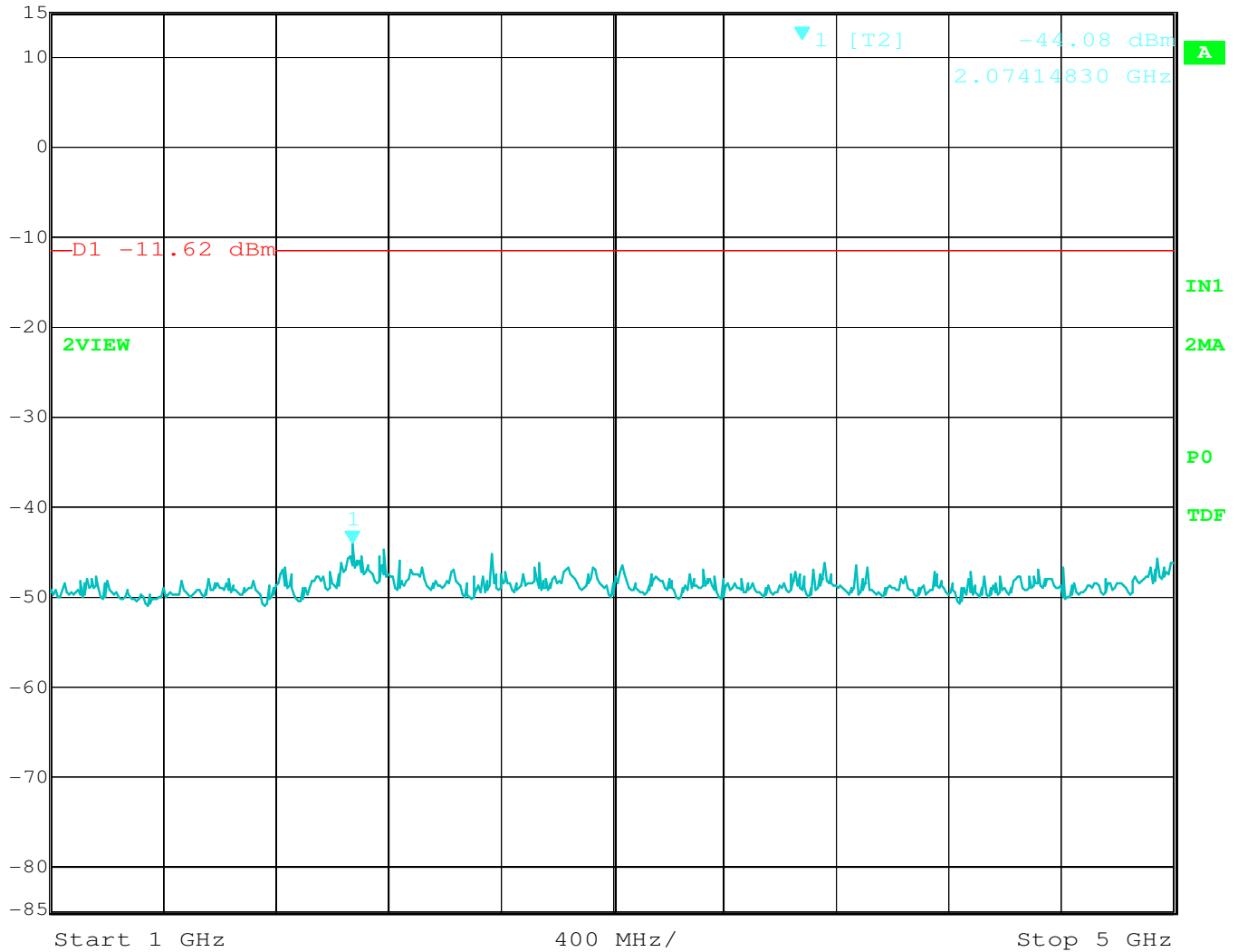


Date: 7.FEB.2015 13:45:02

RF Antenna Conducted – High Channel – Protocol C – 900 MHz to 1 GHz

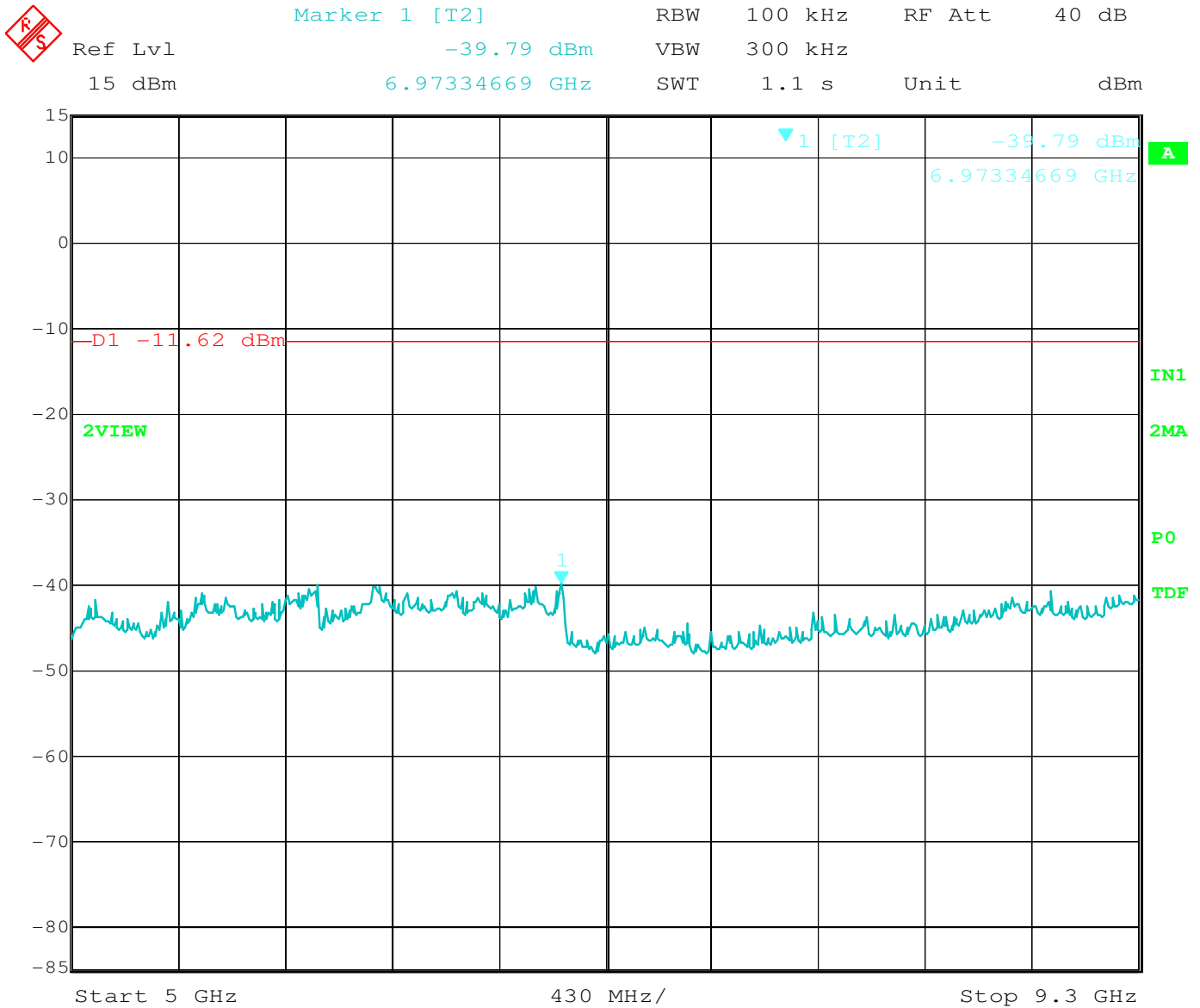


Marker 1 [T2] RBW 100 kHz RF Att 40 dB
 Ref Lvl -44.08 dBm VBW 300 kHz
 15 dBm 2.07414830 GHz SWT 1 s Unit dBm



Date: 7.FEB.2015 13:46:05

RF Antenna Conducted – High Channel – Protocol C – 1 GHz to 5 GHz



Date: 7.FEB.2015 13:46:27

RF Antenna Conducted – High Channel – Protocol C – 5 GHz to 9.3 GHz

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

**Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600**

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

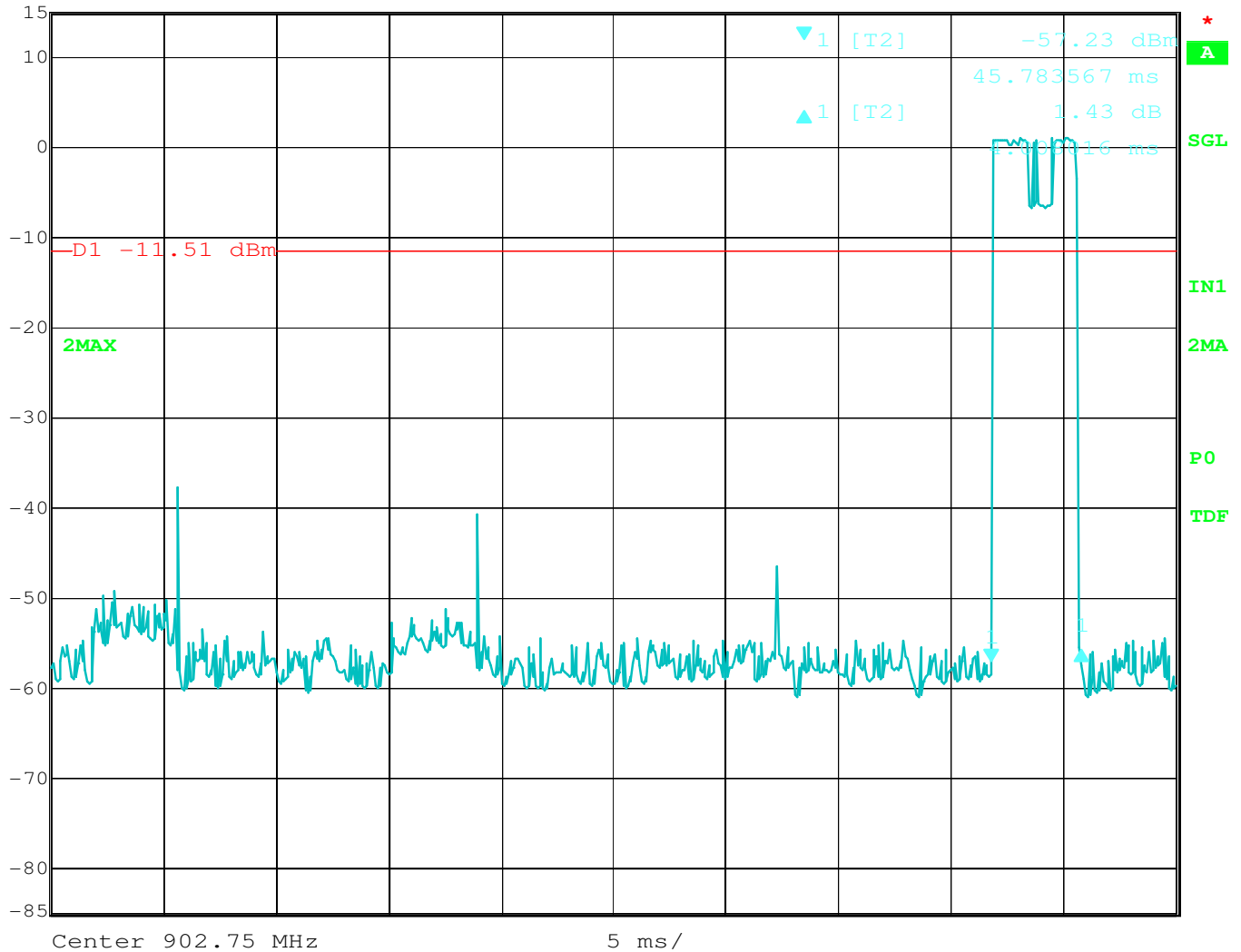
Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



Time of Occupancy



Delta 1 [T2] RBW 1 MHz RF Att 40 dB
Ref Lvl 1.43 dB VBW 3 MHz
15 dBm 4.008016 ms SWT 50 ms Unit dBm

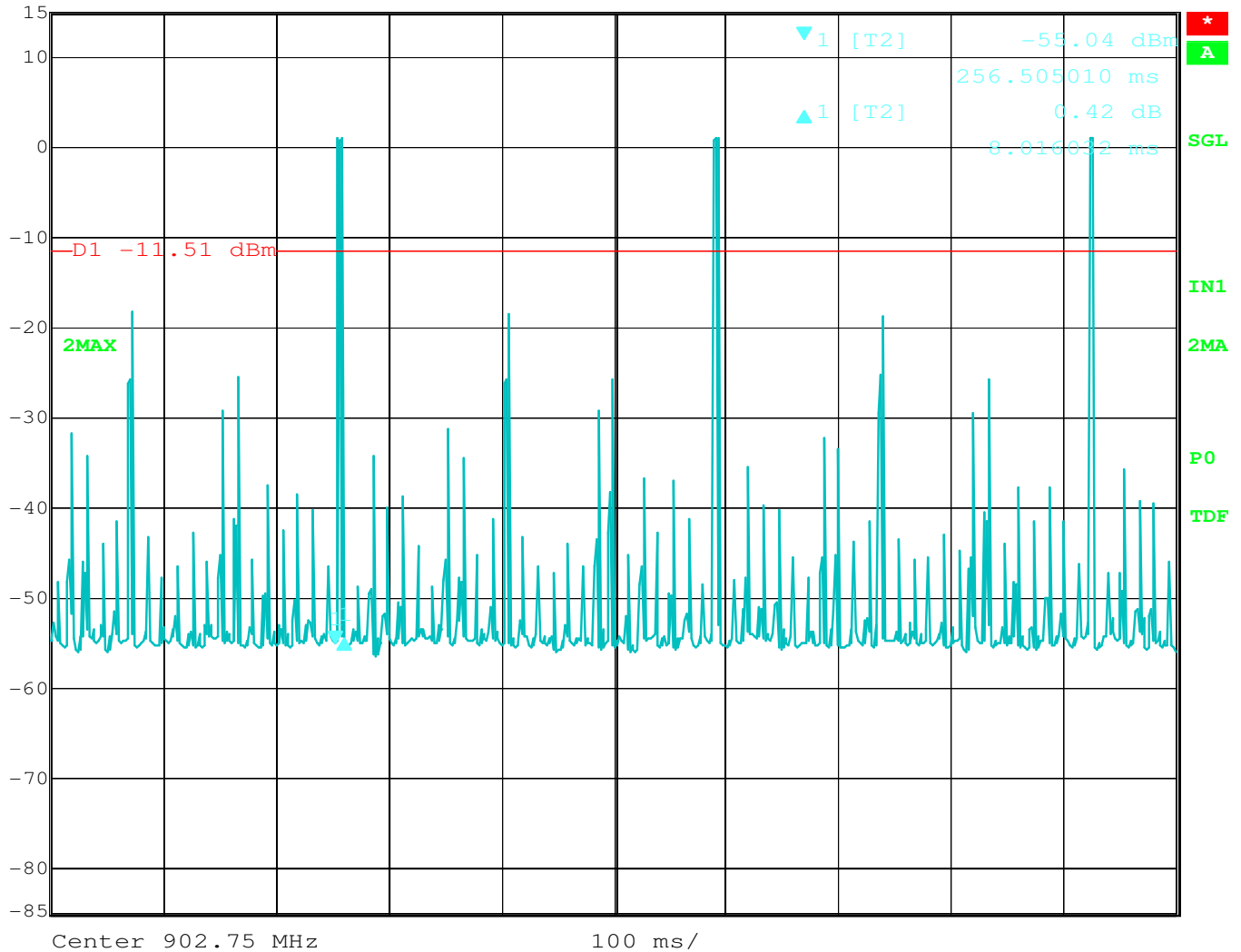


Date: 7.FEB.2015 12:29:17

Time of Occupancy – 50 ms Scale – Time of One Pulse = 4.008016 ms



Ref Lvl	Delta 1 [T2]	RBW	1 MHz	RF Att	40 dB
15 dBm	0.42 dB	VBW	3 MHz		
	8.016032 ms	SWT	1 s	Unit	dBm



Date: 7.FEB.2015 12:30:05

Time of Occupancy – 1 s Scale – Time of One Pulse = 8 ms

Brea Division
114 Olinda Drive
Brea, CA 92823
(714) 579-0500

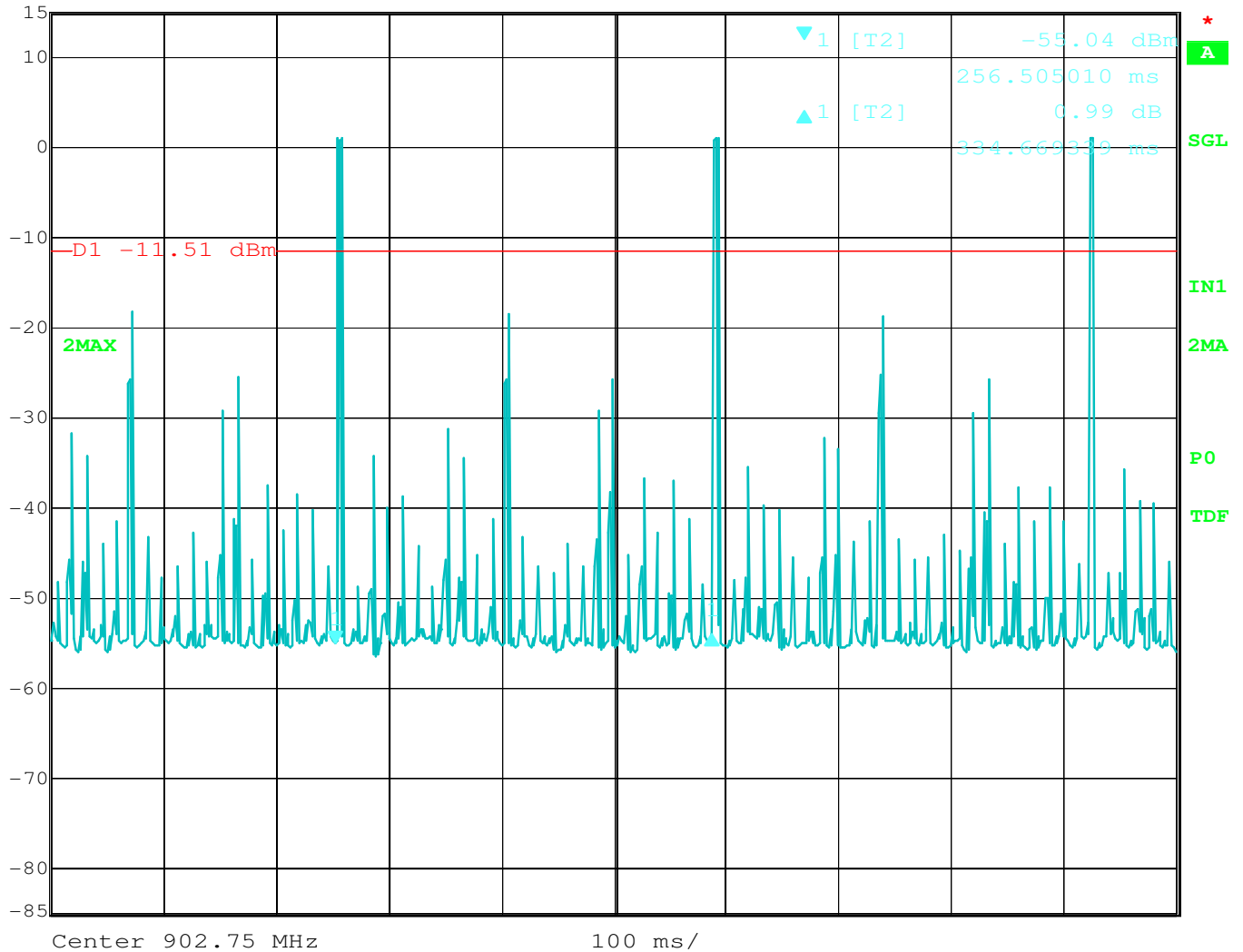
Agoura Division
2337 Troutdale Drive
Agoura, CA 91301
(818) 597-0600

Silverado Division
19121 El Toro Road
Silverado, CA 92676
(949) 589-0700

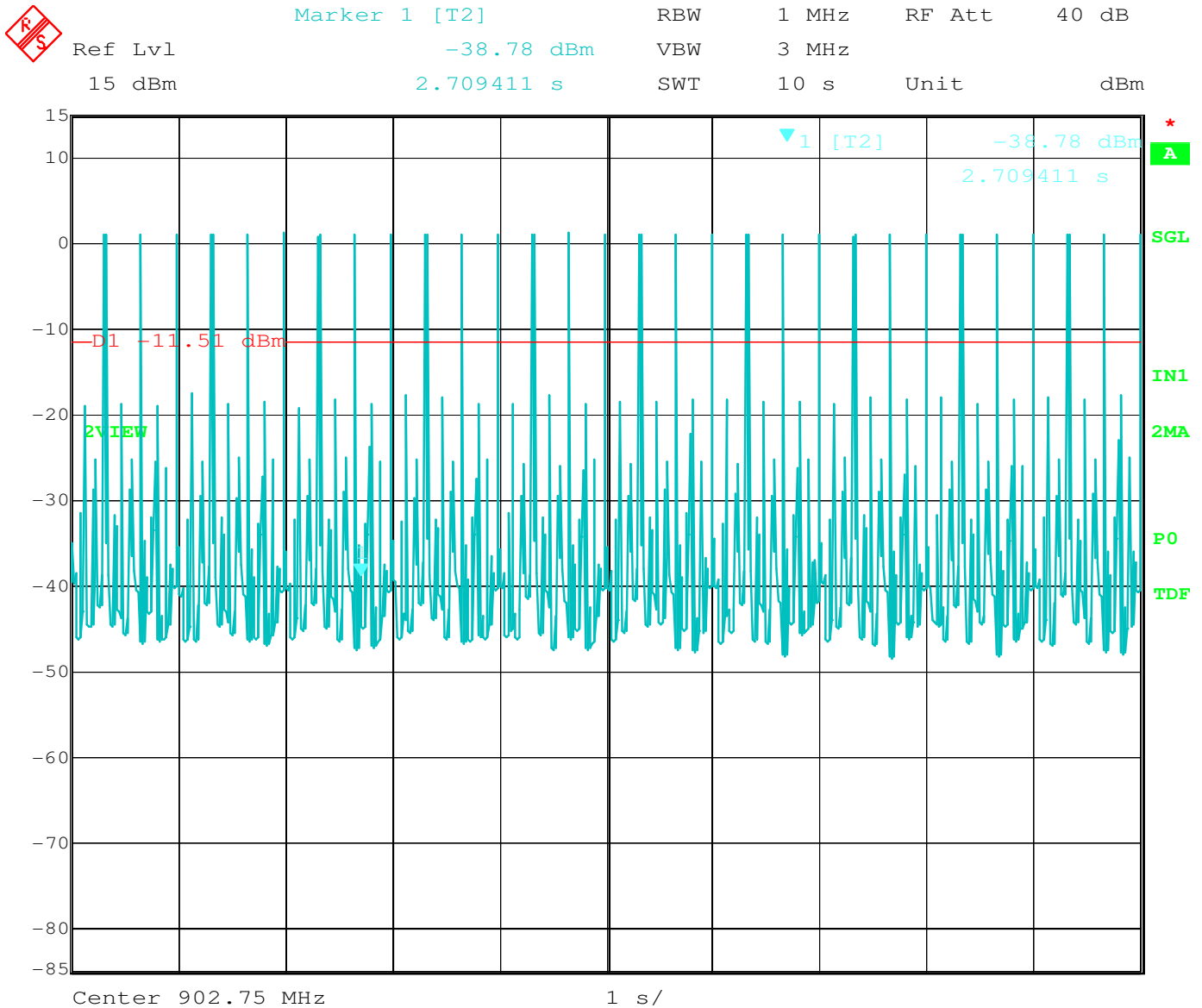
Lake Forest Division
20621 Pascal Way
Lake Forest, CA 92630
(949) 587-0400



Delta 1 [T2] RBW 1 MHz RF Att 40 dB
Ref Lvl 0.99 dB VBW 3 MHz
15 dBm 334.669339 ms SWT 1 s Unit dBm



Time of Occupancy – 1 s Scale – Time Between Pulses = 334.669339 ms



Date: 7.FEB.2015 12:28:30

Time of Occupancy – Number of Pulses in 10 s = 30

Time of Occupancy = 4.008016 ms * 30 pulses = 120.24048 ms