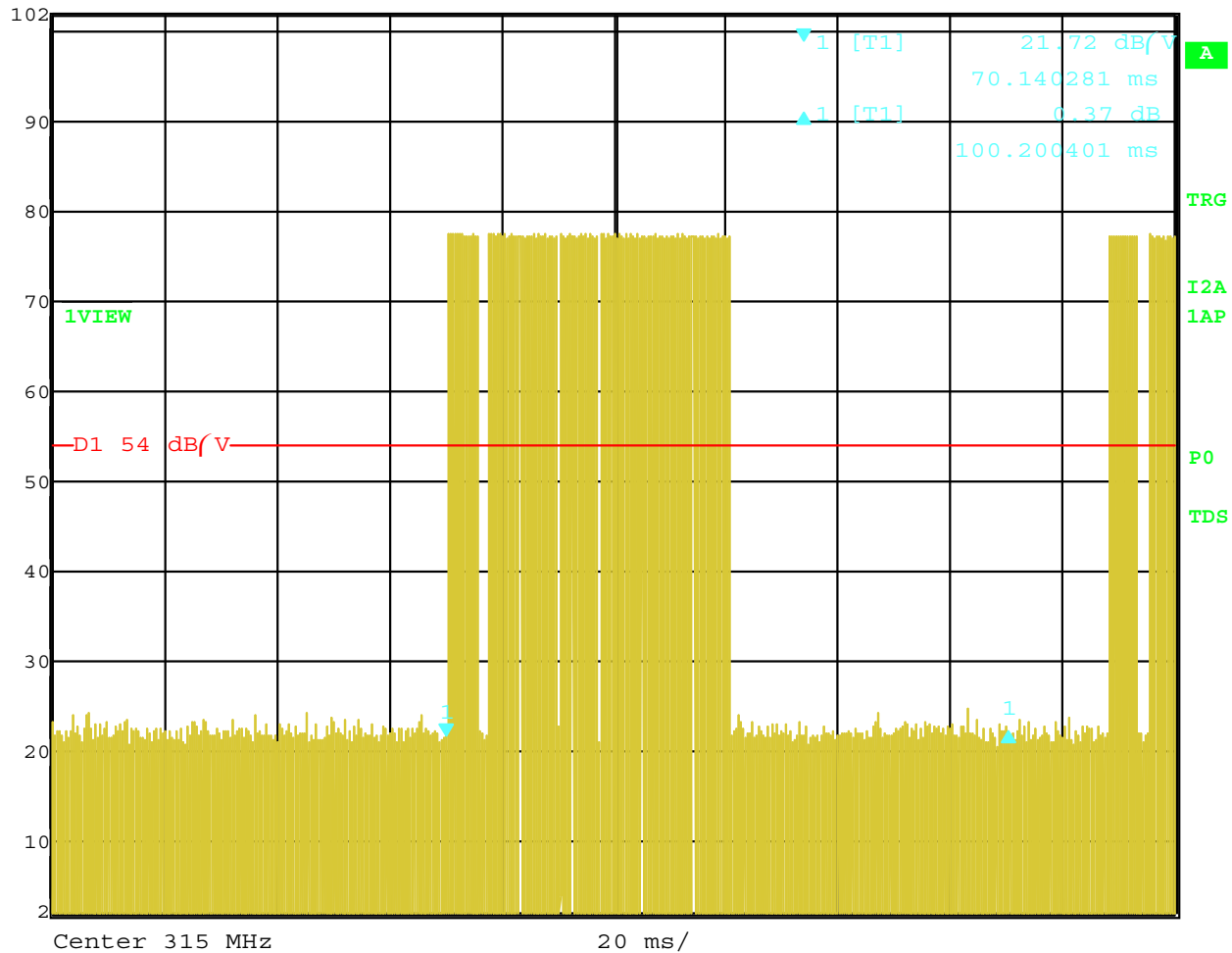




Ref Lvl 102 dB/V
Delta 1 [T1] 0.37 dB
100.200401 ms
RBW 1 MHz
VBW 1 MHz
SWT 200 ms
RF Att 10 dB
Unit dB/V

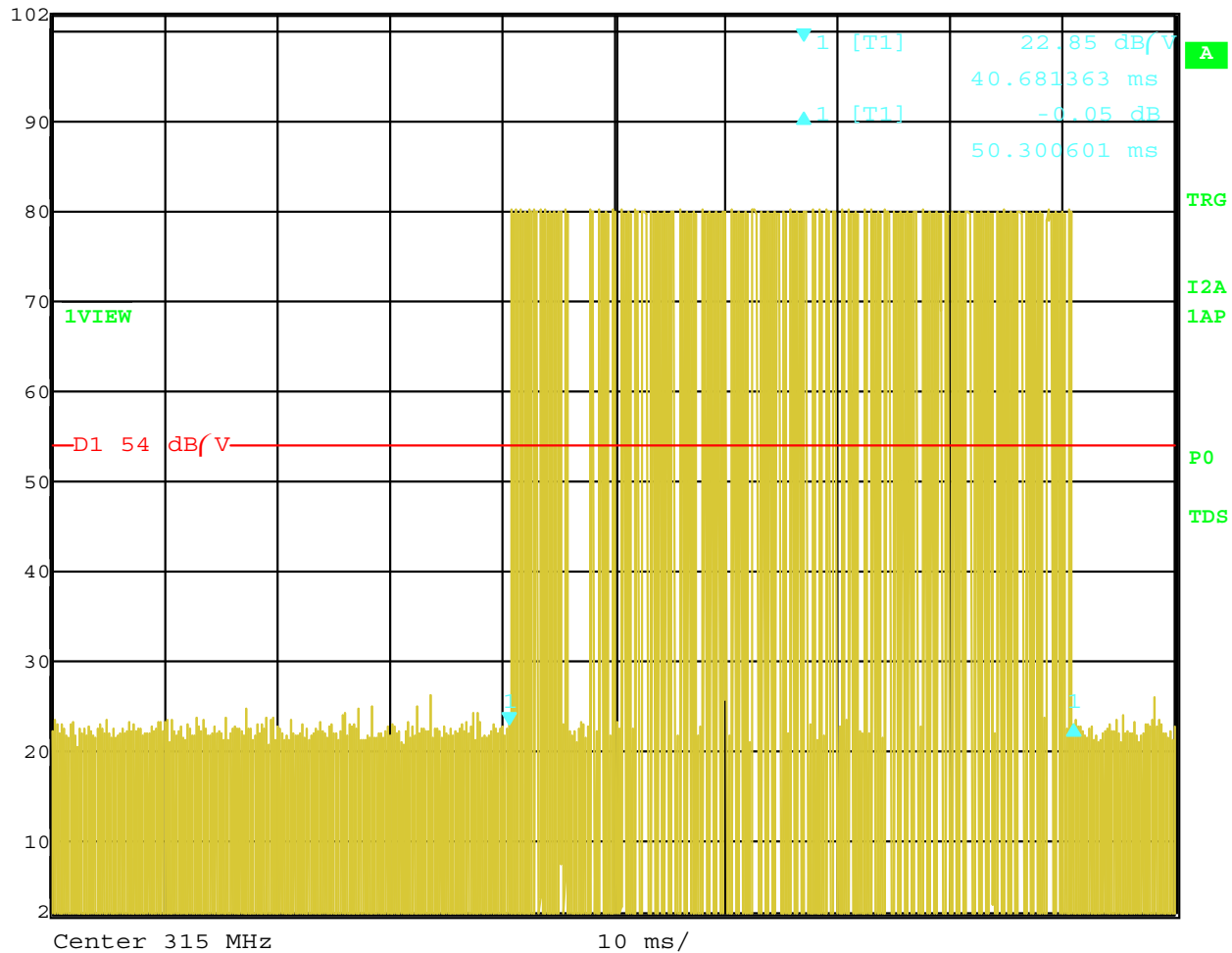


Date: 22.SEP.2009 09:37:46

Time of One Pulse Train with Blanking Interval with 200 mS Scale



Delta 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl -0.05 dB VBW 1 MHz
102 dB/V 50.300601 ms SWT 100 ms Unit dB/V

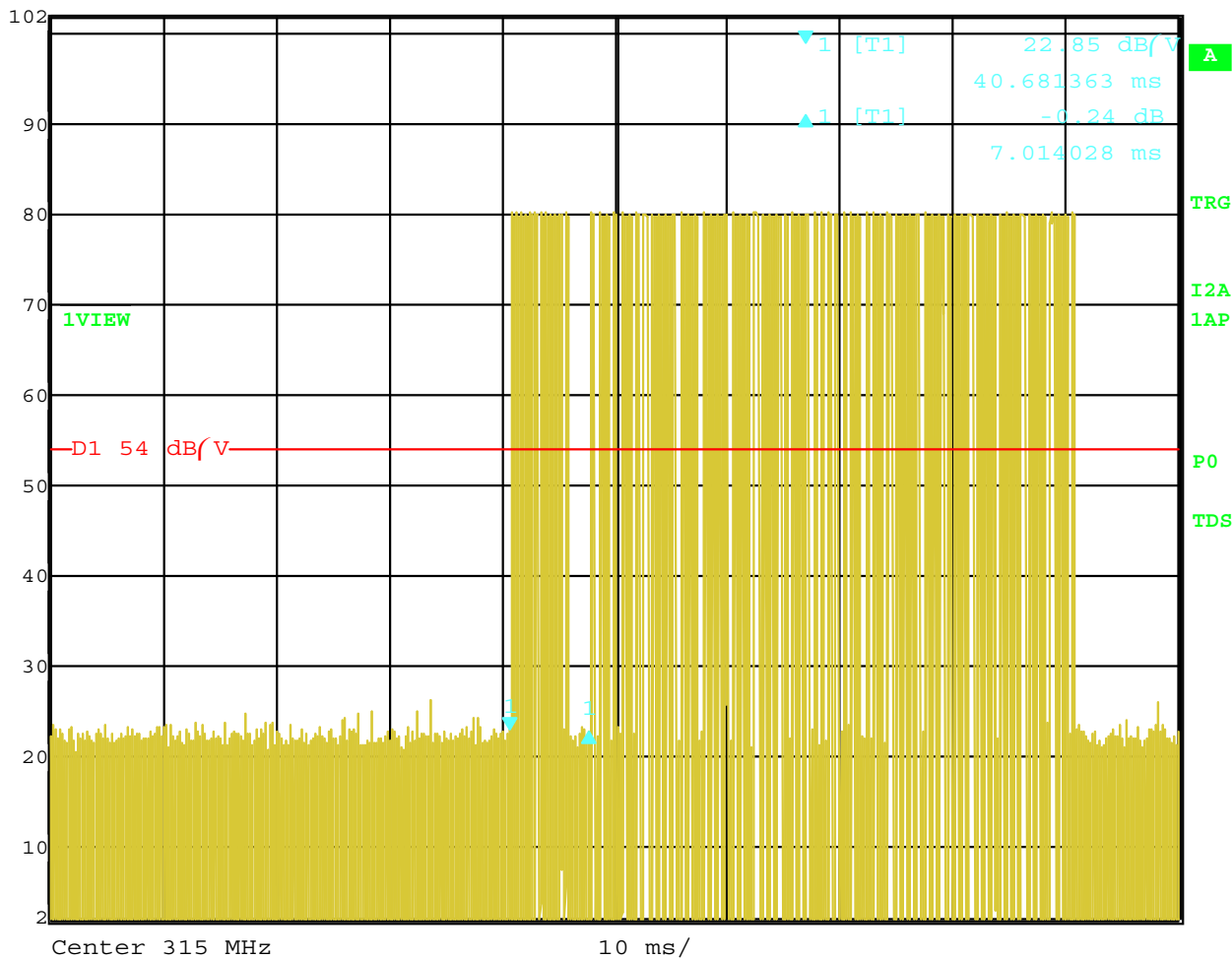


Date: 22.SEP.2009 09:38:22

Time of One Pulse Train with 100 mS Scale – Note Pulse Train only shows up once.



Ref Lvl 102 dB/V Delta 1 [T1] -0.24 dB RBW 1 MHz RF Att 10 dB
Unit dB/V

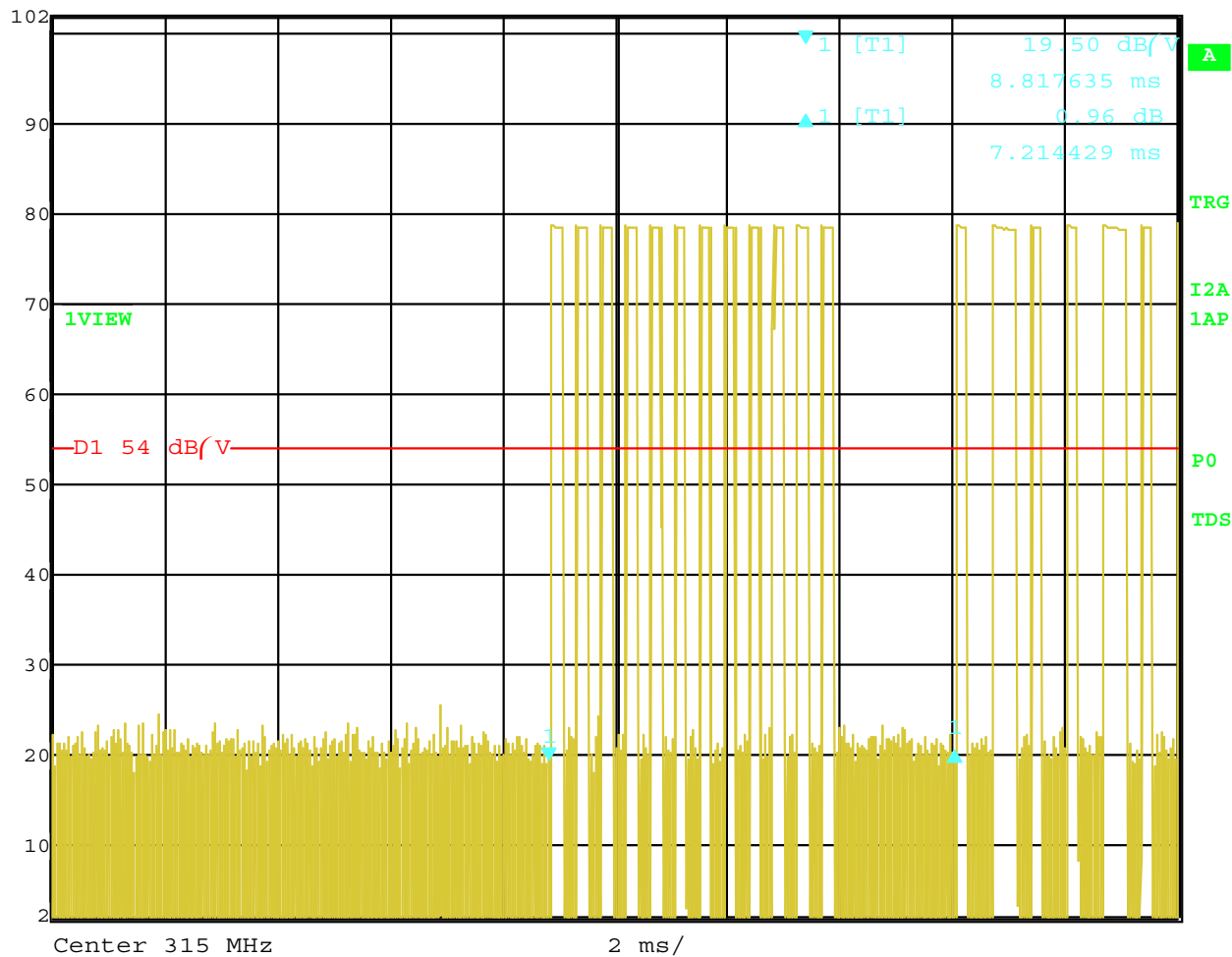


Date: 22.SEP.2009 09:38:42

Time Showing 1st Part of Pulse Train



Ref Lvl 102 dB/V
Delta 1 [T1] 0.96 dB
7.214429 ms
RBW 1 MHz
VBW 1 MHz
SWT 20 ms
RF Att 10 dB
Unit dB/V

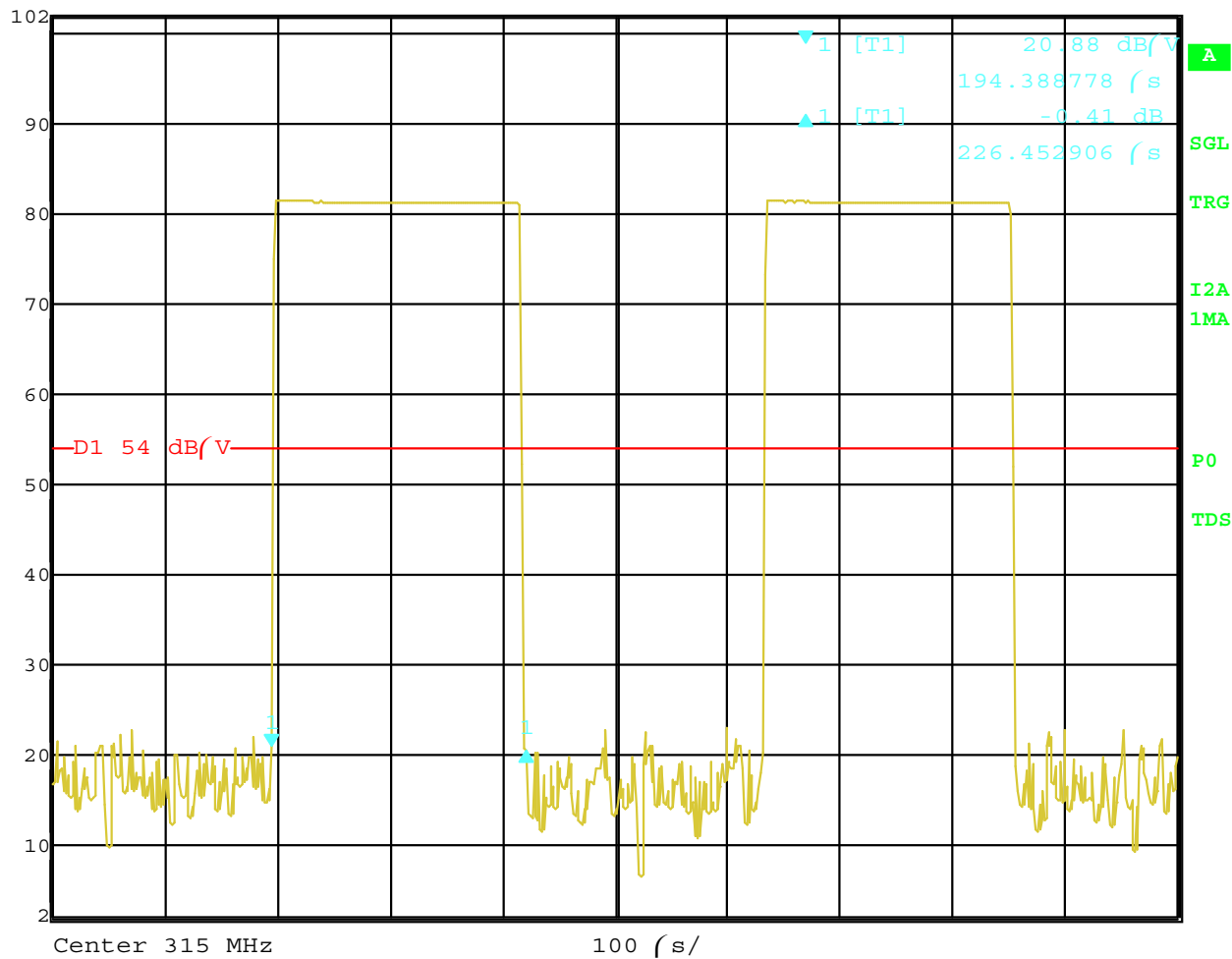


Date: 22.SEP.2009 09:39:26

1st Portion of Pulse Train = 12 Small Pulses



Ref Lvl 102 dB/V Delta 1 [T1] -0.41 dB RBW 1 MHz RF Att 10 dB
Unit dB/V

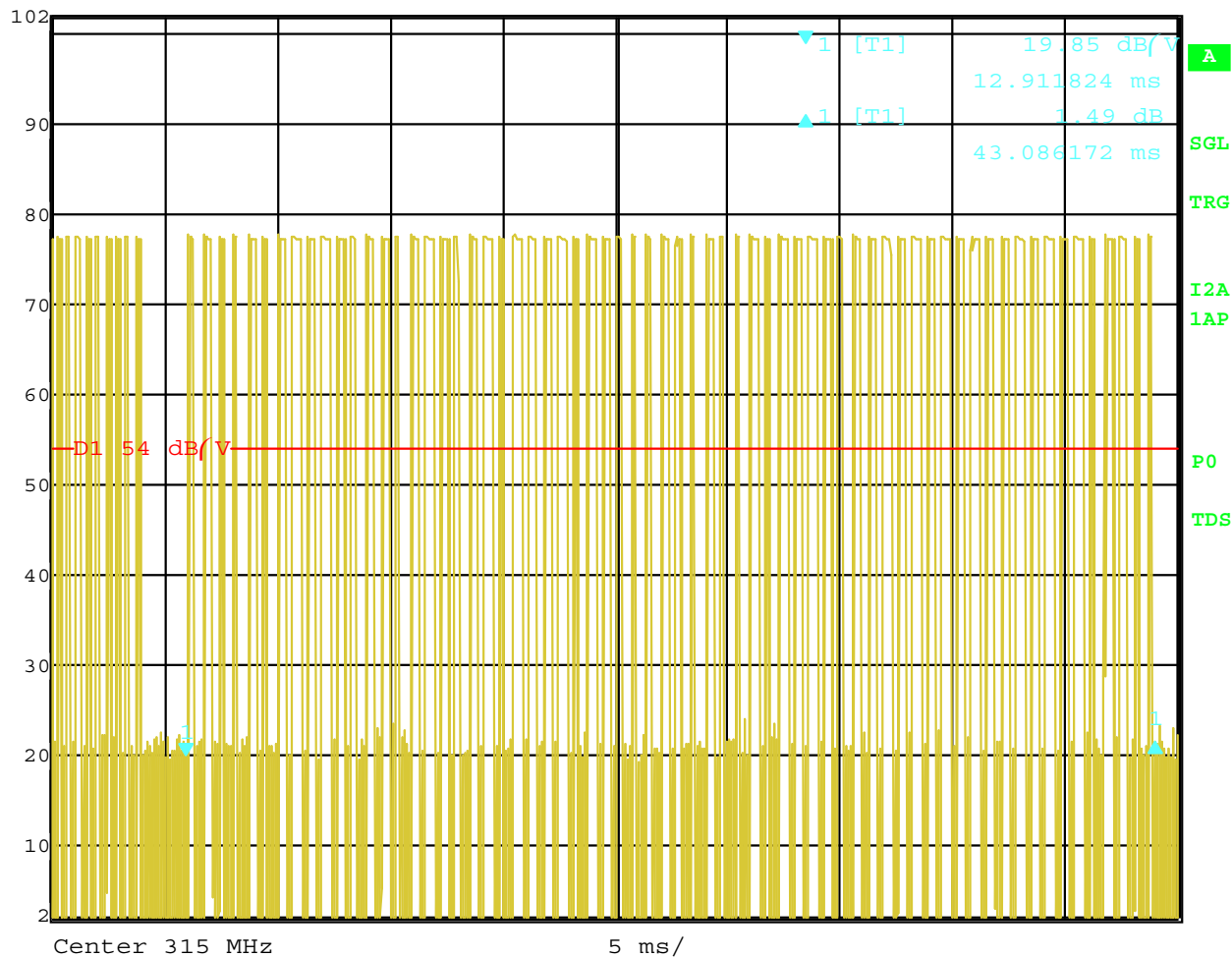


Date: 22.SEP.2009 09:41:54

Time of Small Pulse with 1 mS Scale = 226.452906 μs



Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	10 dB
102 dB/V	1.49 dB	VBW	1 MHz		
	43.086172 ms	SWT	50 ms	Unit	dB/V

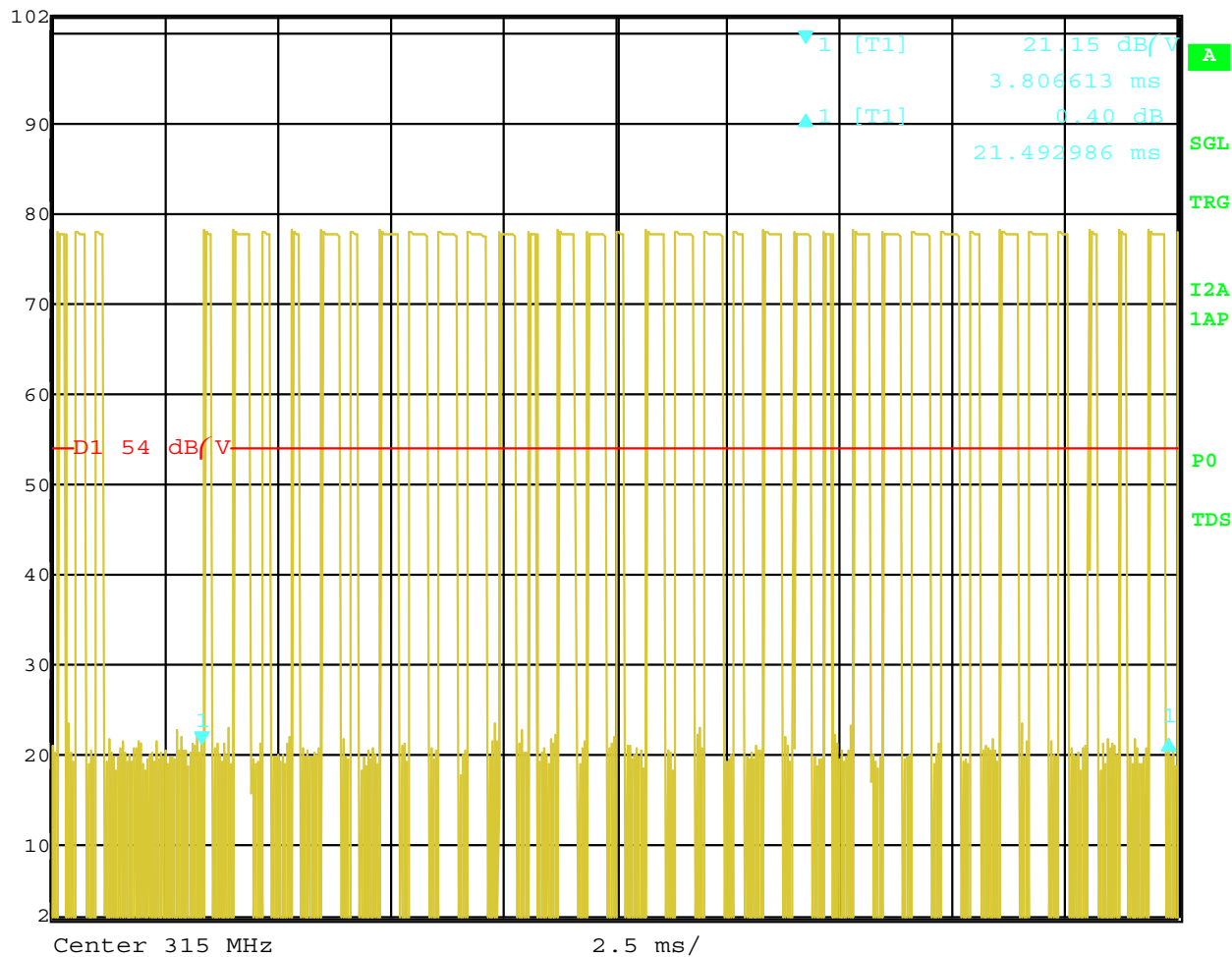


Date: 22.SEP.2009 09:51:43

2nd Portion of Pulse Train = 66 Total Pulses



Delta 1 [T1] RBW 1 MHz RF Att 10 dB
Ref Lvl 0.40 dB VBW 1 MHz
102 dB/V 21.492986 ms SWT 25 ms Unit dB/V

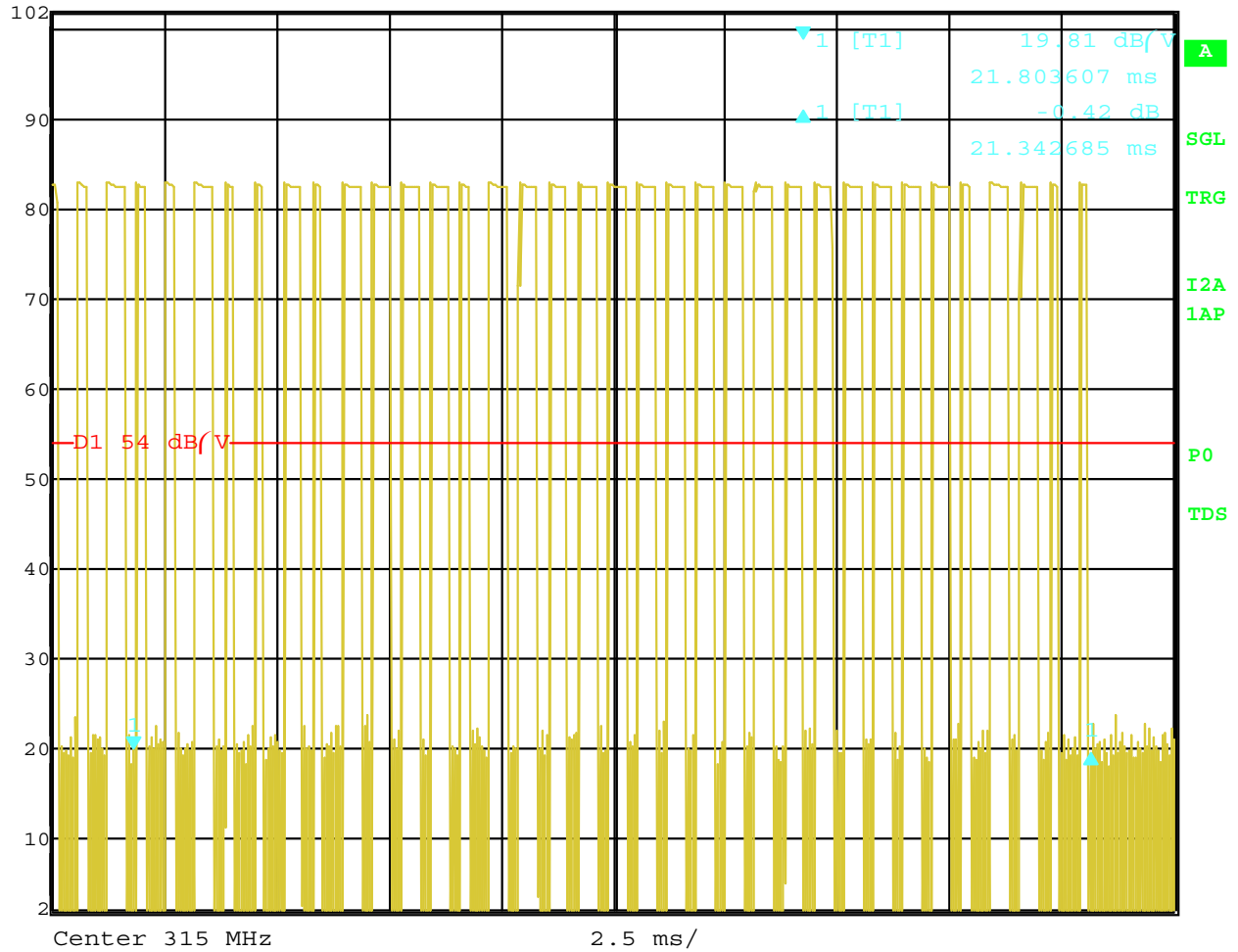


Date: 22.SEP.2009 09:56:46

1st 33 Pulses of the 2nd Portion of the Pulse Train
12 Small Pulses
21 Large Pulses



Ref Lvl 102 dB/V
Delta 1 [T1] -0.42 dB
21.342685 ms
RBW 1 MHz
VBW 1 MHz
SWT 25 ms
RF Att 10 dB
Unit dB/V



Date: 22.SEP.2009 09:59:04

Last 33 Pulses of the 2nd Portion of the Pulse Train
9 Small Pulses
24 Large Pulses

Total Duty Cycle:

12+12+9 Small Pulses = 33 Small Pulses * 226.452906 uS = 7.472945898 mS
21+24 Large Pulses = 45 Large Pulses * 446.893788 uS = 20.11022046 mS
Total Duty Cycle = 27.583166358 mS / 100 mS = 27.58%