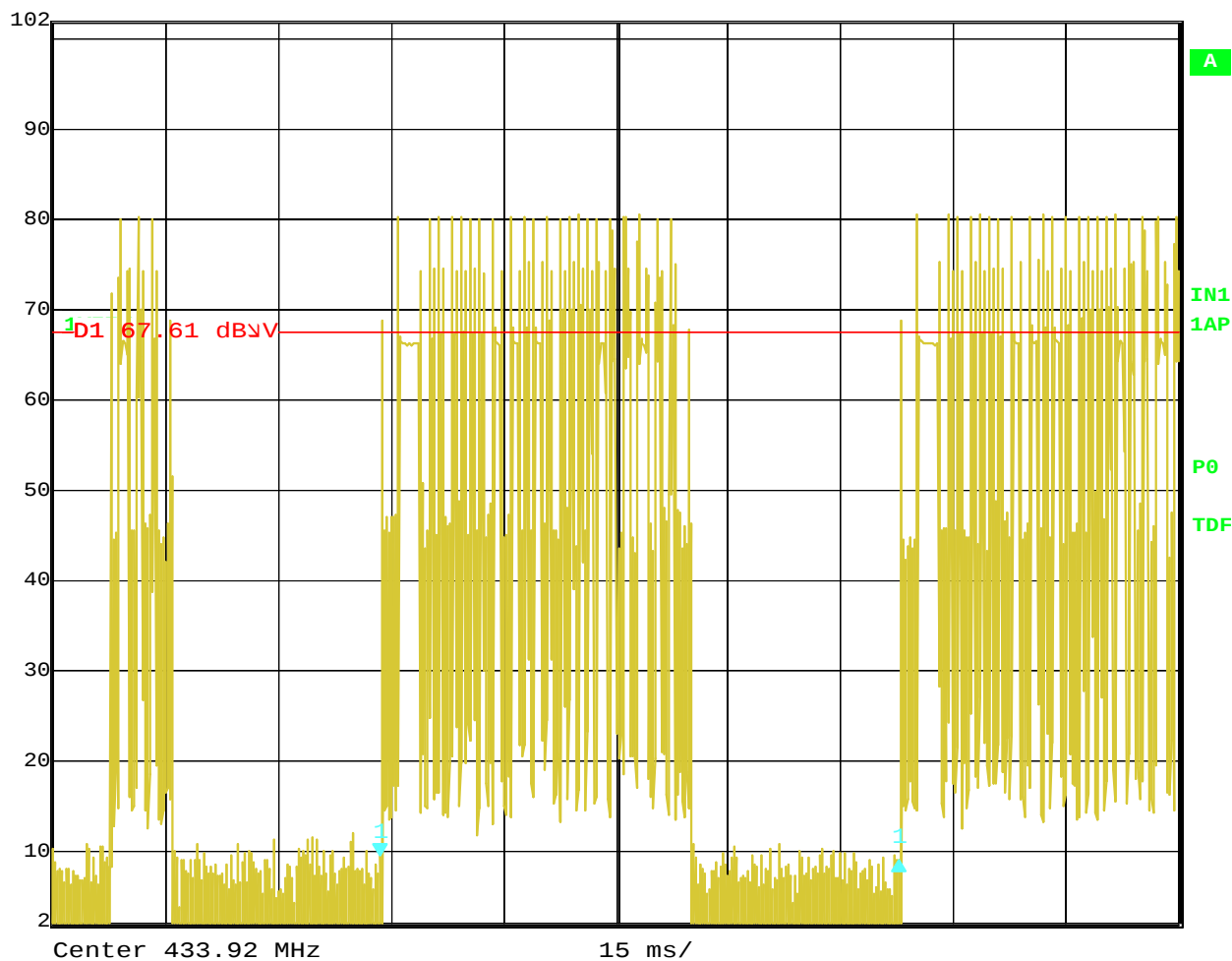




Ref Lvl	Delta 1 [T1]	RBW	20 kHz	RF Att	10 dB
102 dBμV	-0.48 dB	VBW	100 kHz		
	69.138277 ms	SWT	150 ms	Unit	dBμV

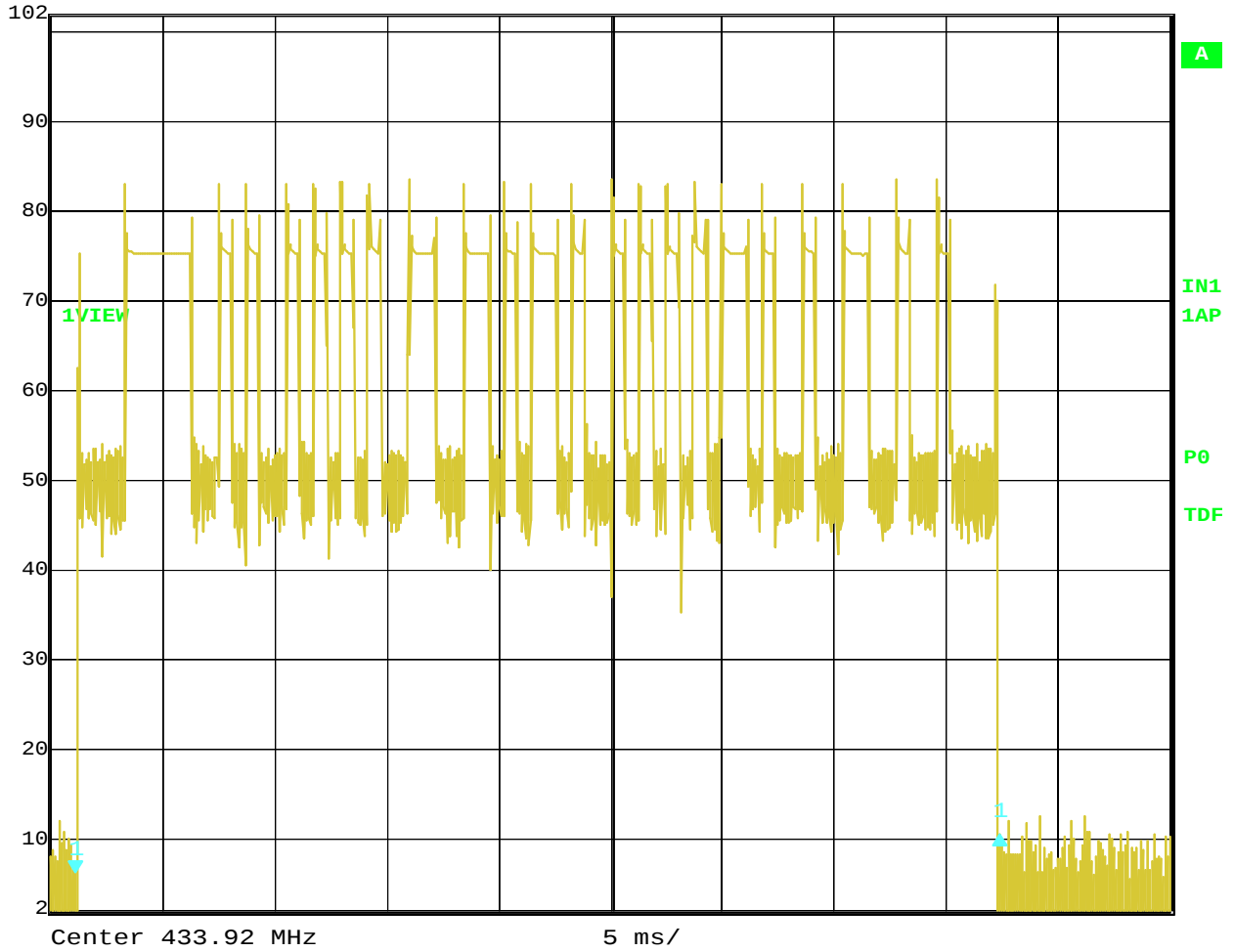


Date: 20.JUL.2010 09:50:16

Time of Pulse with Blanking Interval = 69.138277 mS



Ref Lvl	Delta 1 [T1]	RBW	30 kHz	RF Att	10 dB
102 dBμV	4.44 dB	VBW	100 kHz		
	41.282565 ms	SWT	50 ms	Unit	dBμV

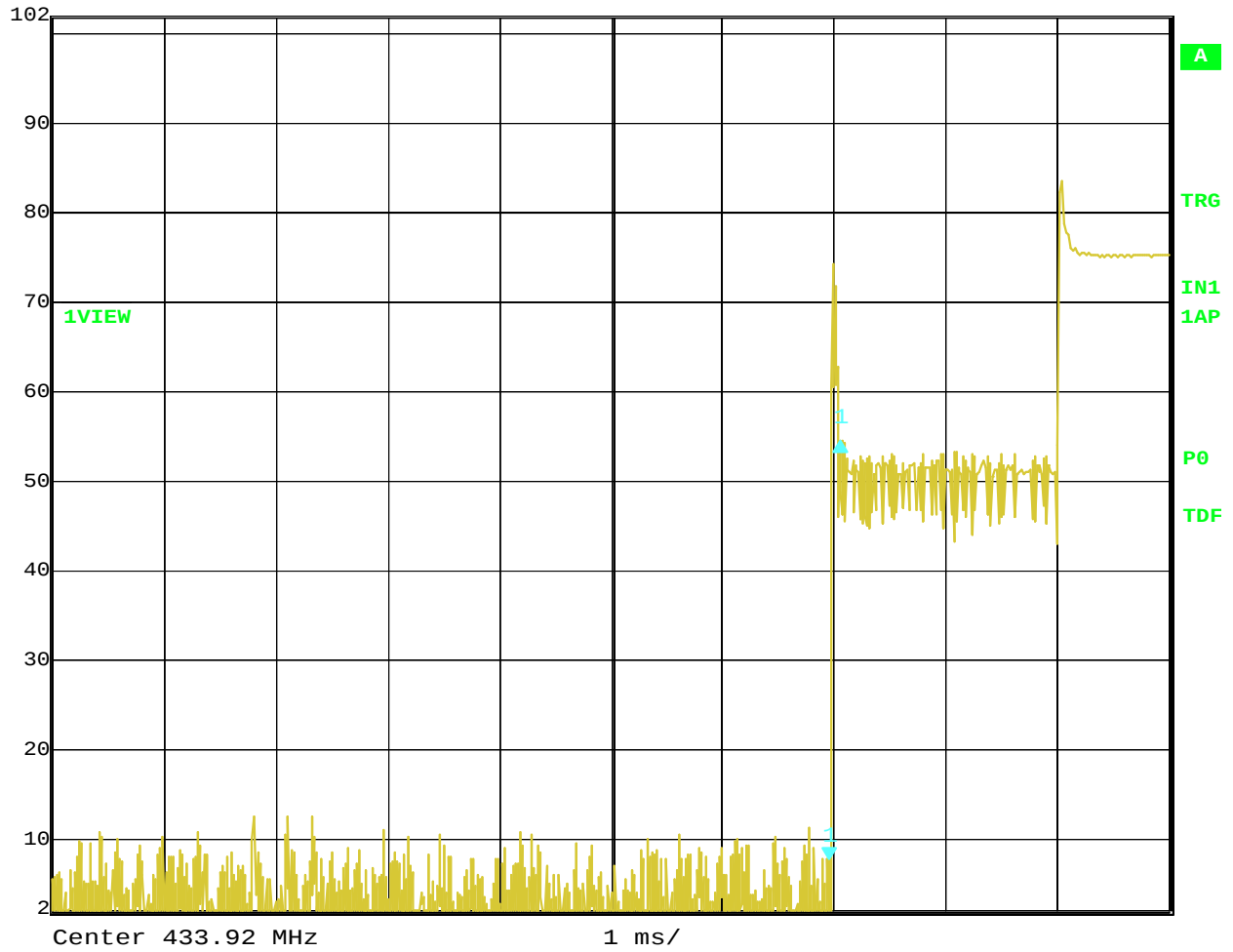


Date: 20.JUL.2010 10:47:37

Time of One Pulse Train = 41.282565 mS



Ref Lvl 102 dBμV
Delta 1 [T1] 46.61 dB
100.200401 μs
RBW 30 kHz
VBW 100 kHz
SWT 10 ms
RF Att 10 dB
Unit dBμV

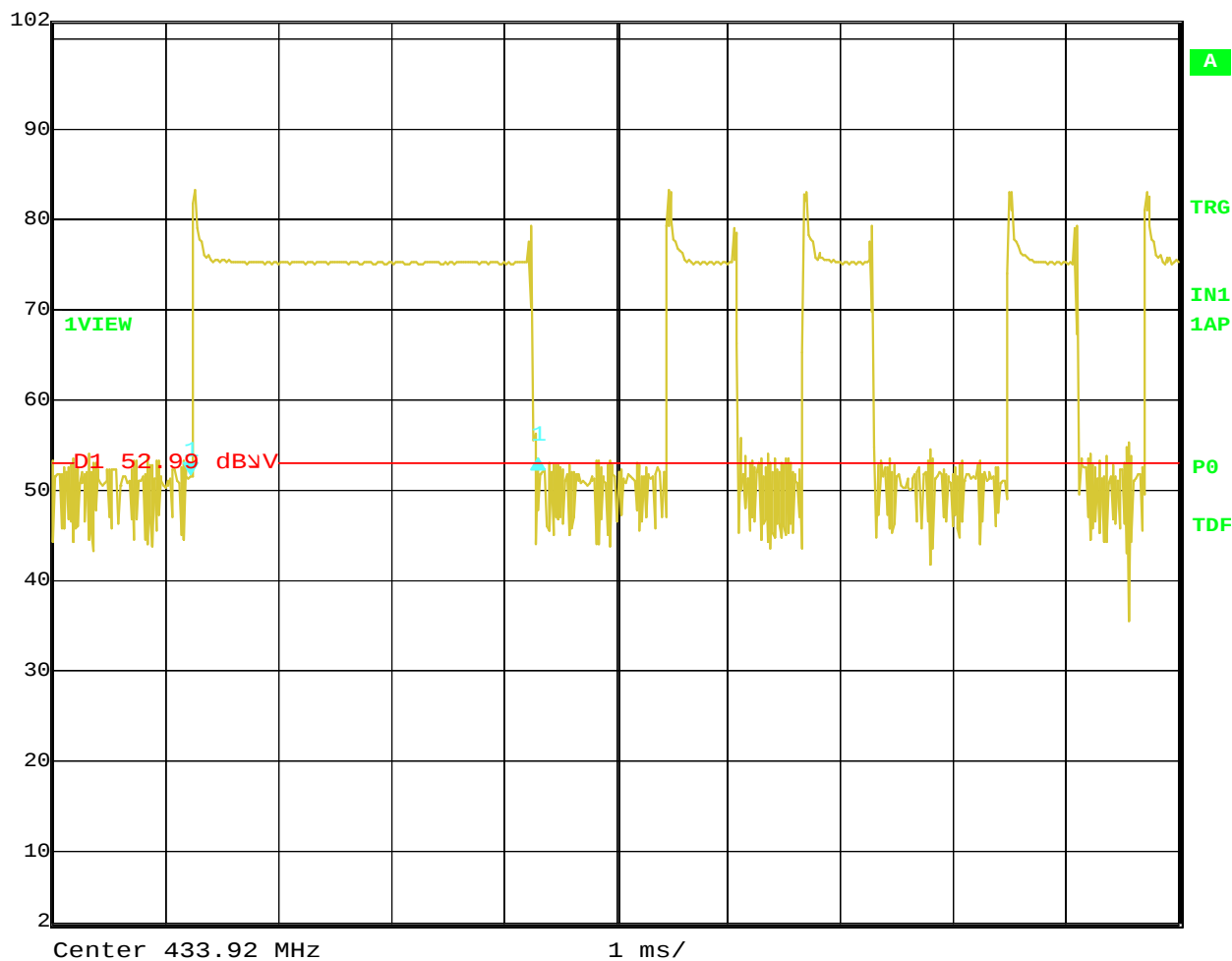


Date: 20.JUL.2010 10:34:52

Time of First Pulse = 100.200401 μs



Ref Lvl	Delta 1 [T1]	RBW	30 kHz	RF Att	10 dB
102 dBμV	1.73 dB	VBW	100 kHz		
	3.086172 ms	SWT	10 ms	Unit	dBμV

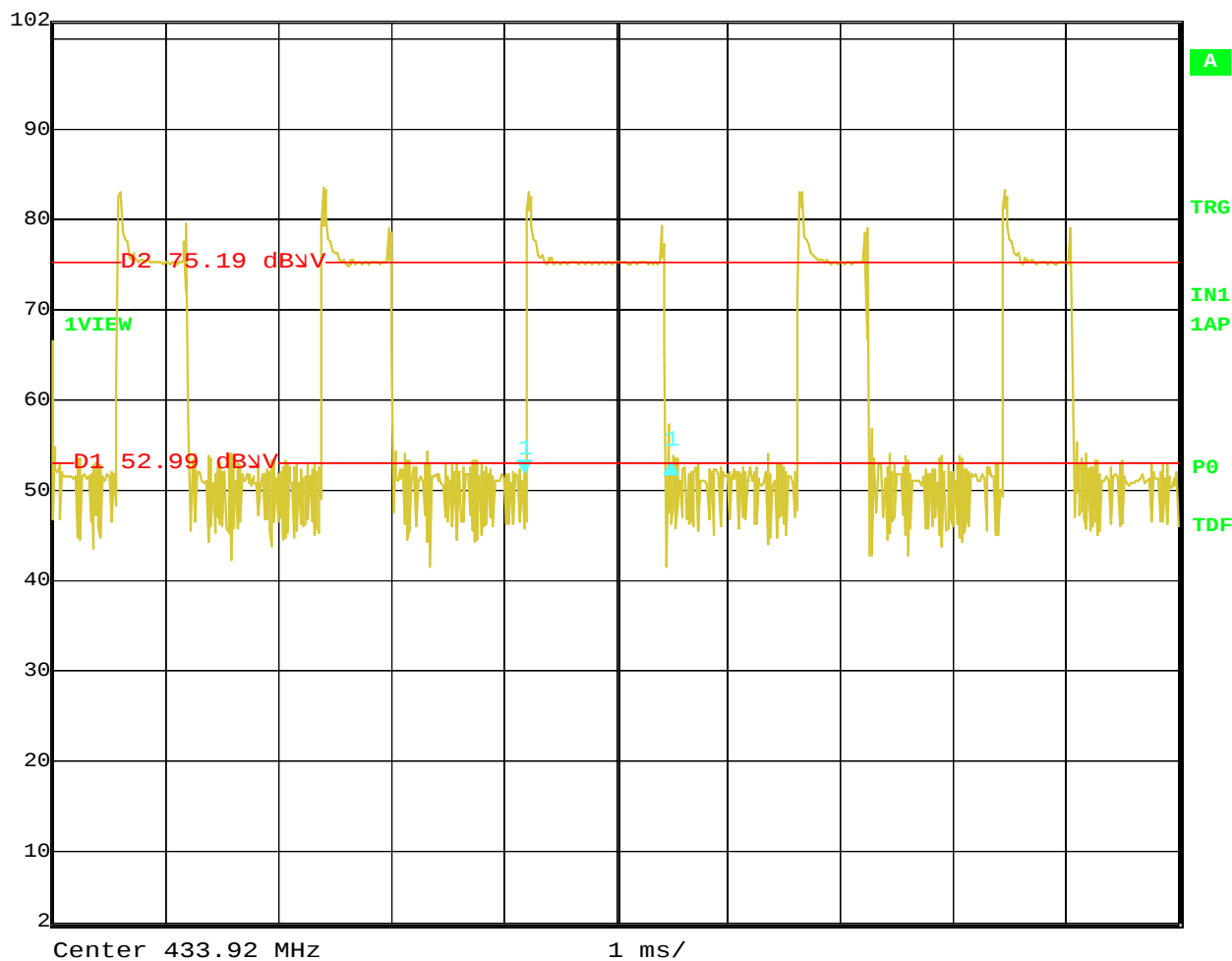


Date: 20.JUL.2010 10:36:35

Time of The Large Pulse = 3.086172 mS



Ref Lvl	Delta 1 [T1]	RBW	30 kHz	RF Att	10 dB
102 dBμV	1.11 dB	VBW	100 kHz		
	1.302605 ms	SWT	10 ms	Unit	dBμV

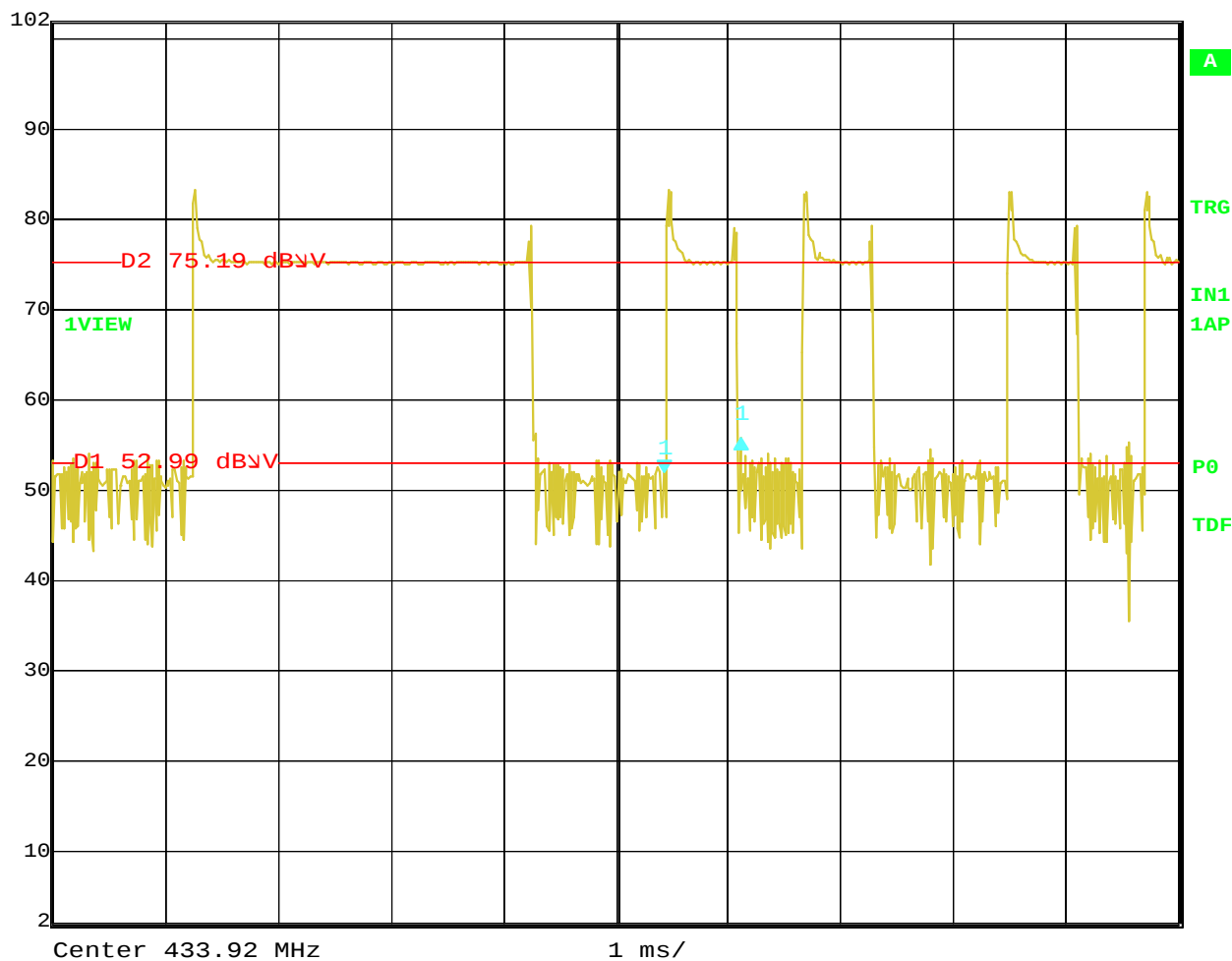


Date: 20.JUL.2010 10:38:40

Time of Medium Pulse = 1.302605 mS



Ref Lvl	Delta 1 [T1]	RBW	30 kHz	RF Att	10 dB
102 dBμV	3.72 dB	VBW	100 kHz		
	681.362725 μs	SWT	10 ms	Unit	dBμV

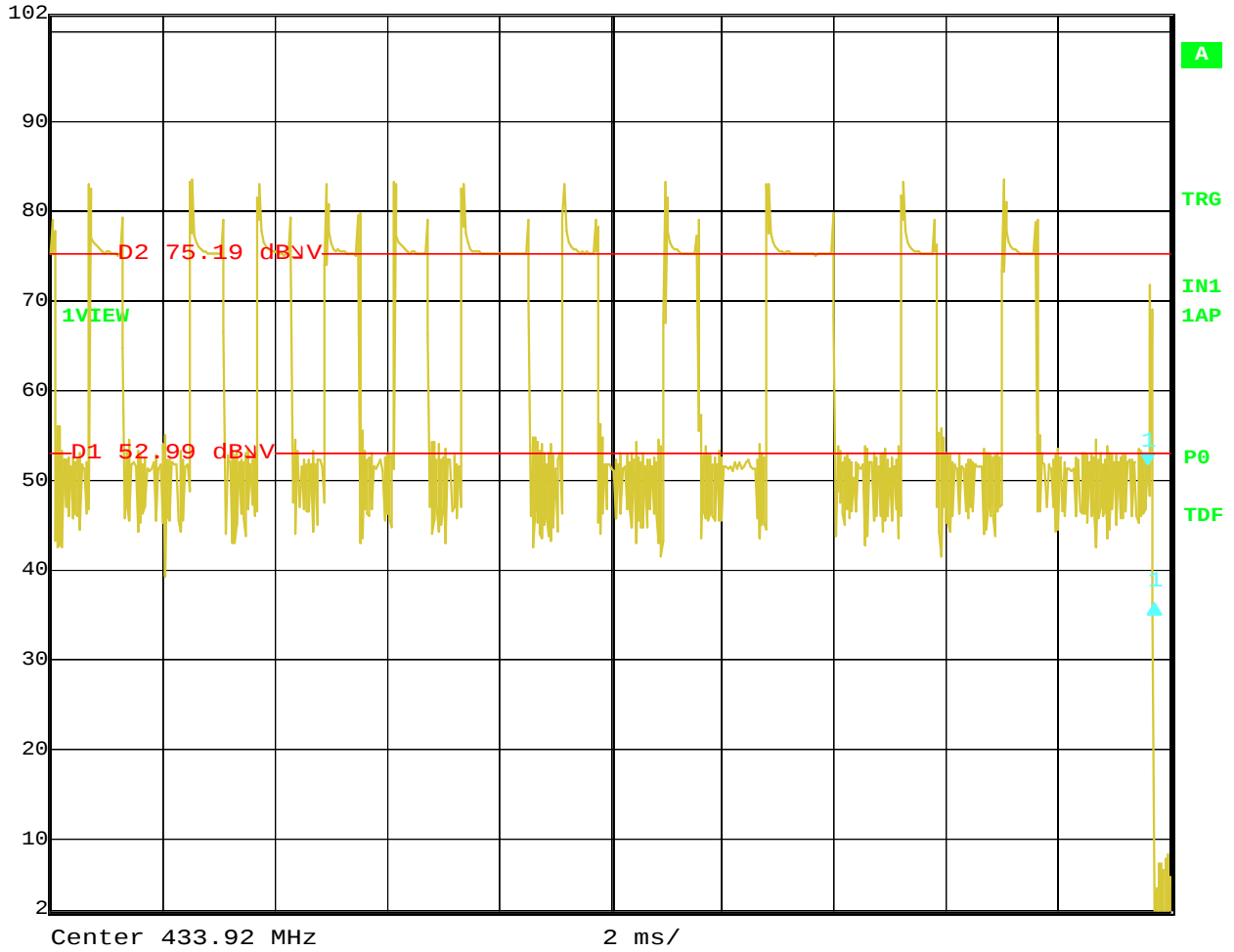


Date: 20.JUL.2010 10:37:19

Time of Small Pulse = 681.362725 μs



Ref Lvl 102 dBμV
Delta 1 [T1] -15.51 dB
120.240481 μs
RBW 30 kHz RF Att 10 dB
VBW 100 kHz
SWT 20 ms Unit dBμV



Date: 20.JUL.2010 10:40:51

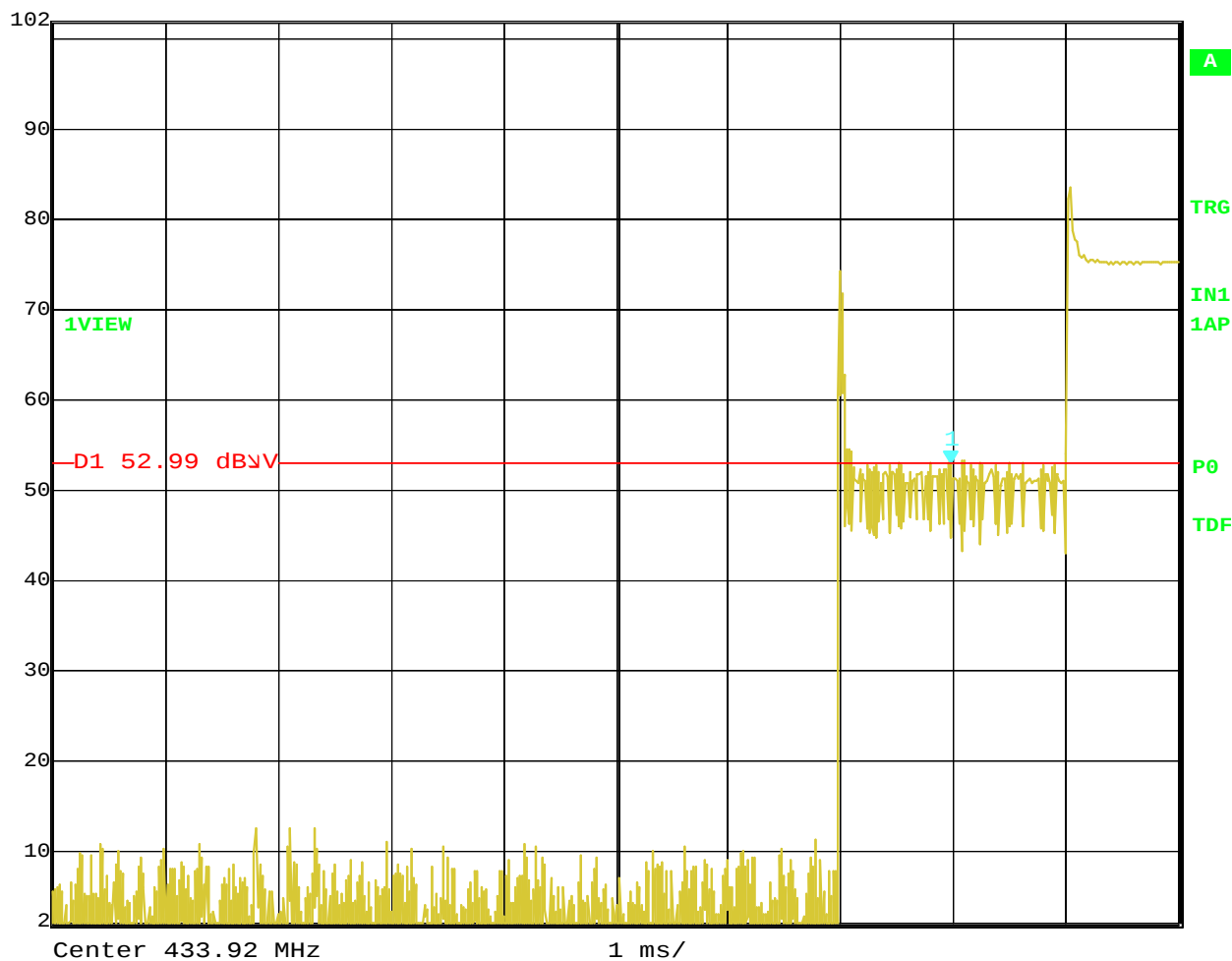
Time of Last Pulse = 120.240481 uS



Ref Lvl
102 dBμV

Marker 1 [T1]
52.99 dBμV
7.975952 ms

RBW 30 kHz RF Att 10 dB
VBW 100 kHz
SWT 10 ms Unit dBμV



Date: 20.JUL.2010 10:35:31

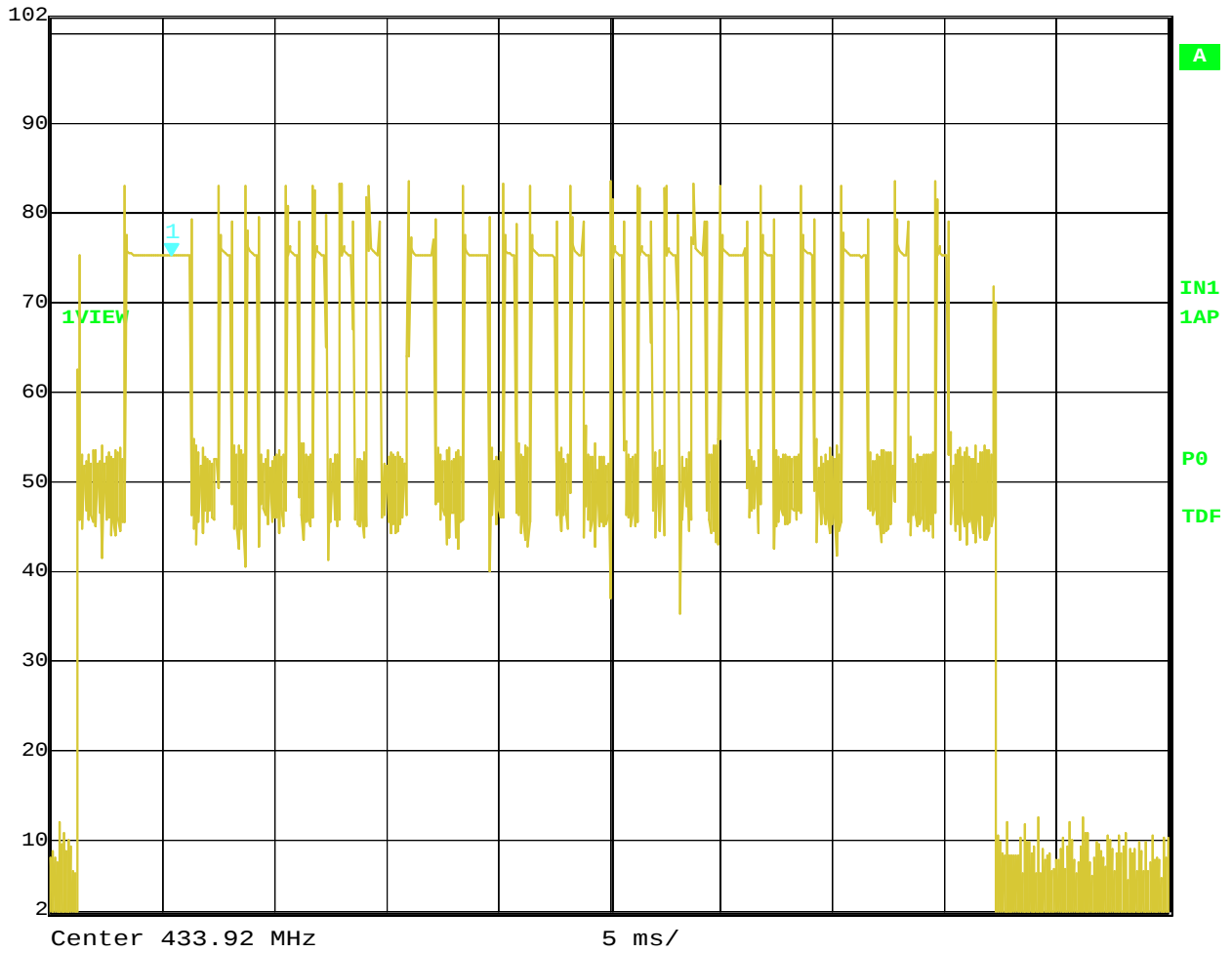
Minimum Level for On Time = 52.99 dBuV



Ref Lvl
102 dBμV

Marker 1 [T1]
75.04 dBμV
105.410822 ms

RBW 30 kHz RF Att 10 dB
VBW 100 kHz
SWT 50 ms Unit dBμV



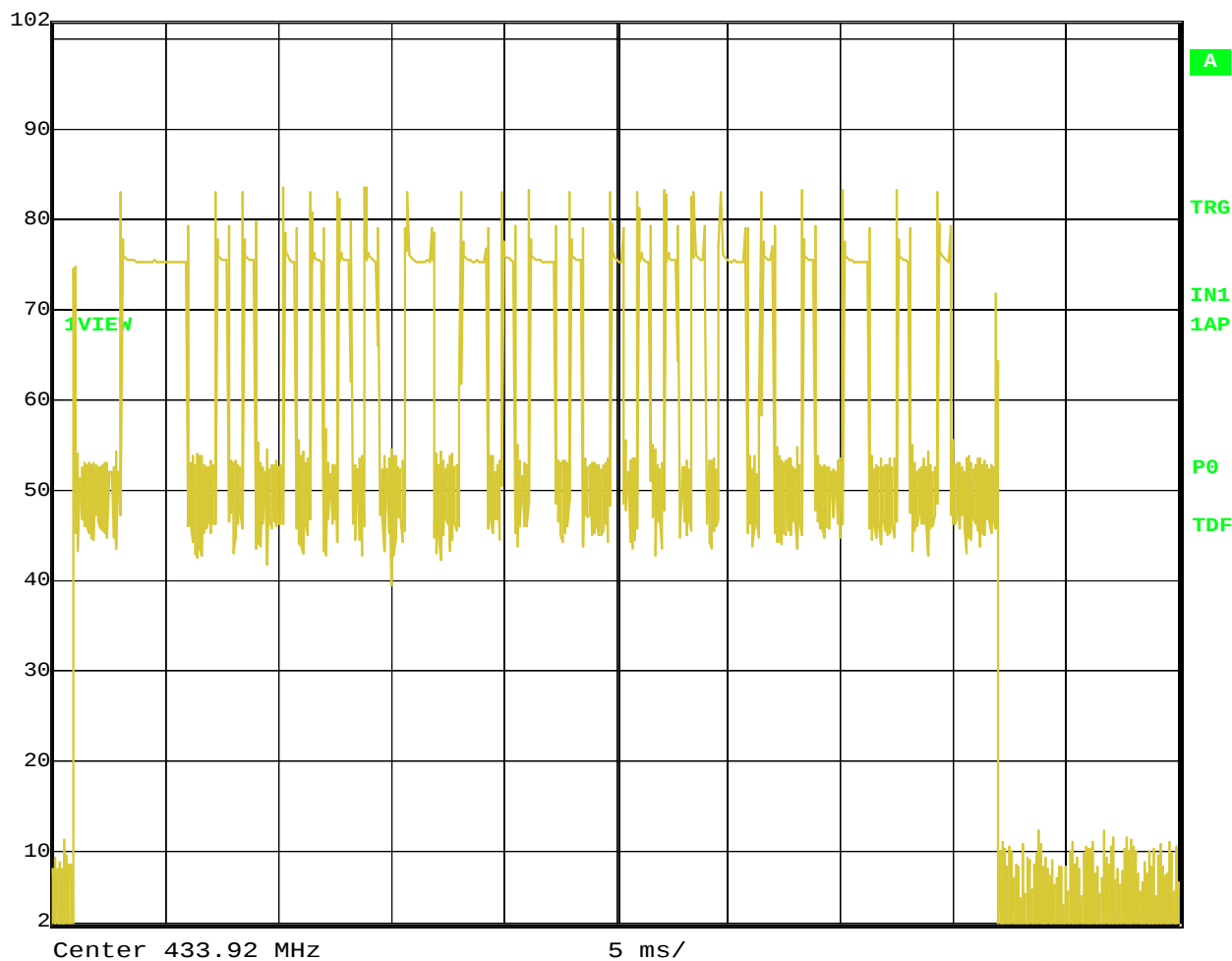
Date: 20.JUL.2010 11:06:57

Maximum Level for On Time = 75.04 dBμV



Ref Lvl
102 dBμV

RBW 30 kHz RF Att 10 dB
VBW 100 kHz
SWT 50 ms Unit dBμV



Date: 20.JUL.2010 10:08:12

First Pulse = 1 * 100.200401 uS = 0.100200401 mS
Number of Large Pulses = 1 * 3.086172 mS = 3.086172 mS
Number of Medium Pulses = 5 * 1.302605 mS = 6.513025 mS
Number of Small Pulses = 16 * 681.362725 uS = 10.9018036 mS
Last Pulse = 1 * 120.240481 uS = 0.120240481 mS

Total Time at 100% Amplitude = 20.721441482 mS
Total Time of Minimum Amplitude = 20.561123518 mS
Amplitude Difference between 100% and Minimum Amplitude = 22.05 dB
Effective On Time of Minimum Amplitude Portion = 1.62385 mS
Total Duty Cycle = 22.345291482 mS / 69.138277 mS = 32.32%
Peak to Average Ratio = -9.81 dB