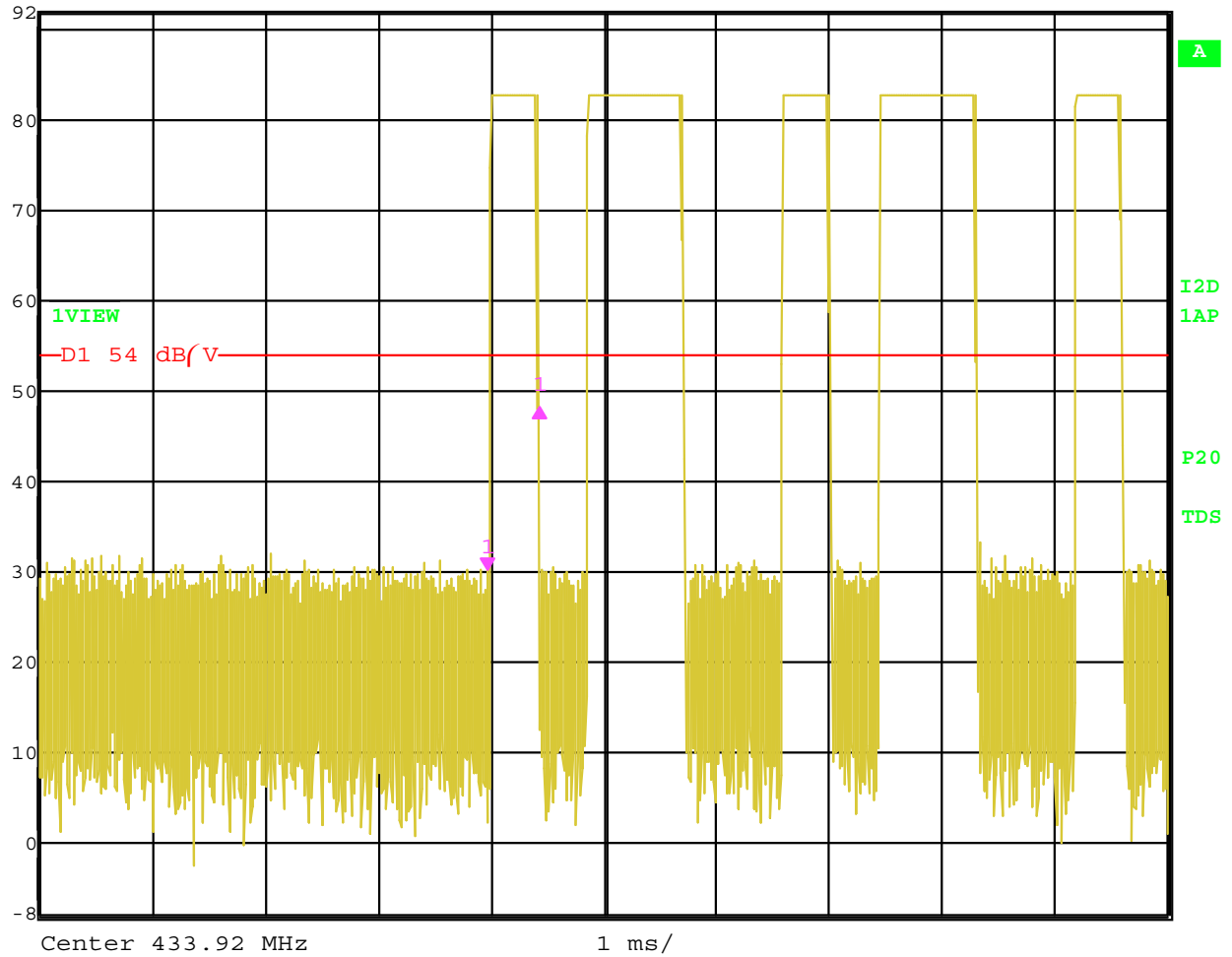




Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	20 dB
92 dB/V	17.92 dB	VBW	1 MHz		
	460.921844 $\mu$ s	SWT	10 ms	Unit	dB/V

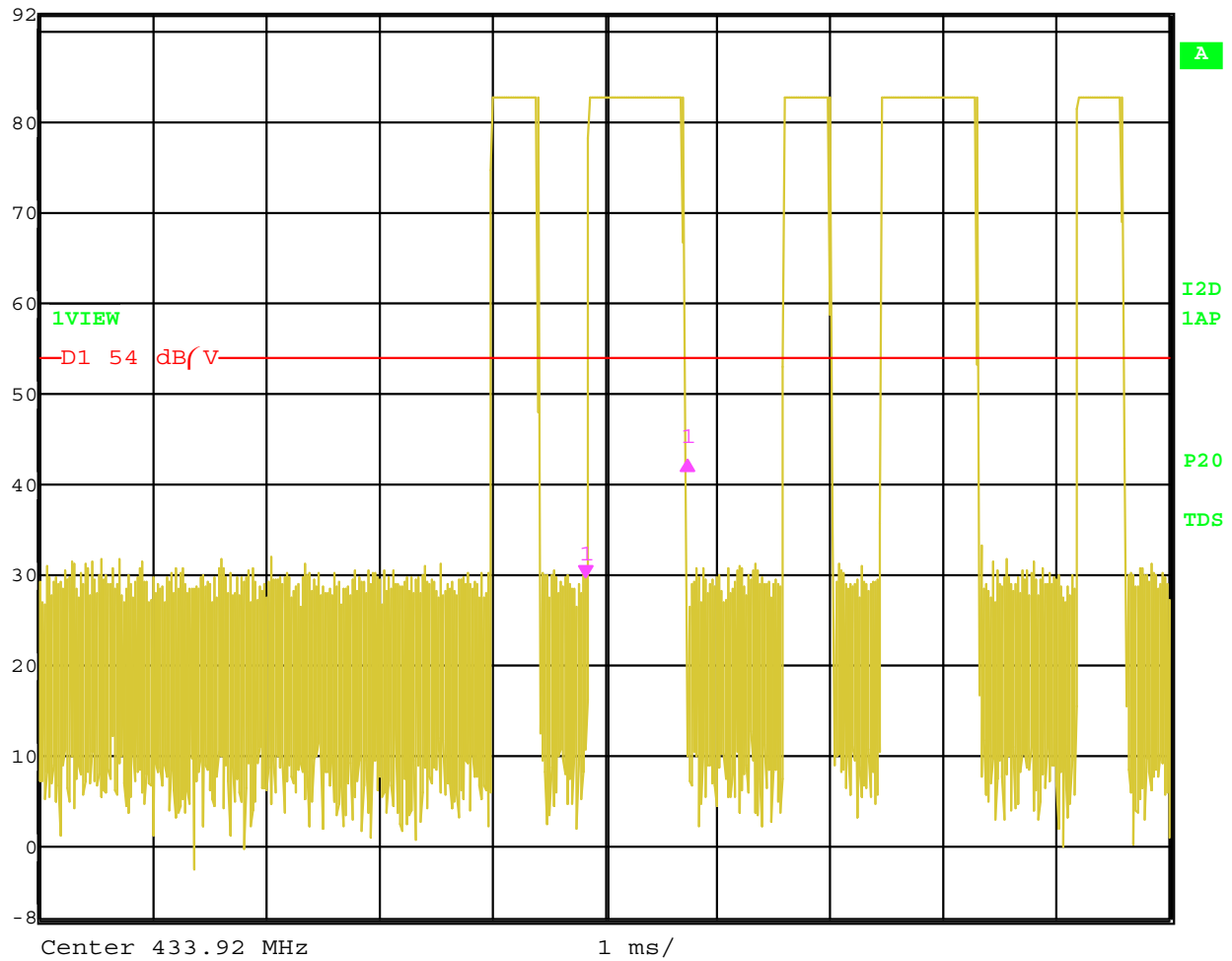


Date: 30.DEC.2005 14:22:41

Time of One Small Pulse = 460.921844  $\mu$ S



Ref Lvl	Delta 1 [T1]	RBW	1 MHz	RF Att	20 dB
92 dB/V	12.80 dB	VBW	1 MHz		
	901.803607 $\mu$ s	SWT	10 ms	Unit	dB/V

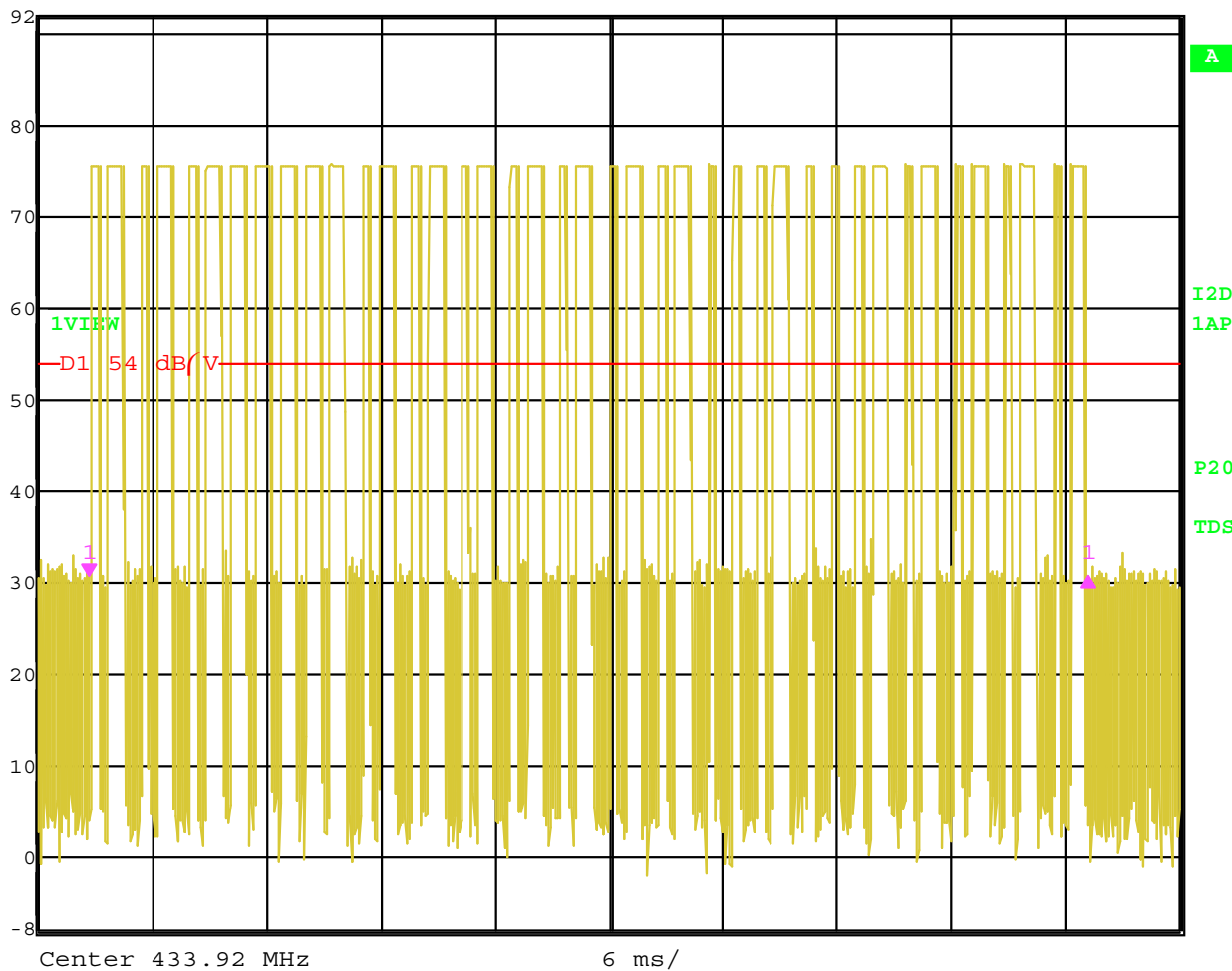


Date: 30.DEC.2005 14:23:20

Time of One Large Pulse = 901.803607  $\mu$ s



Ref Lvl 92 dB/V  
Delta 1 [T1] 0.02 dB  
52.545090 ms  
RBW 1 MHz  
VBW 1 MHz  
SWT 60 ms  
RF Att 20 dB  
Unit dB/V

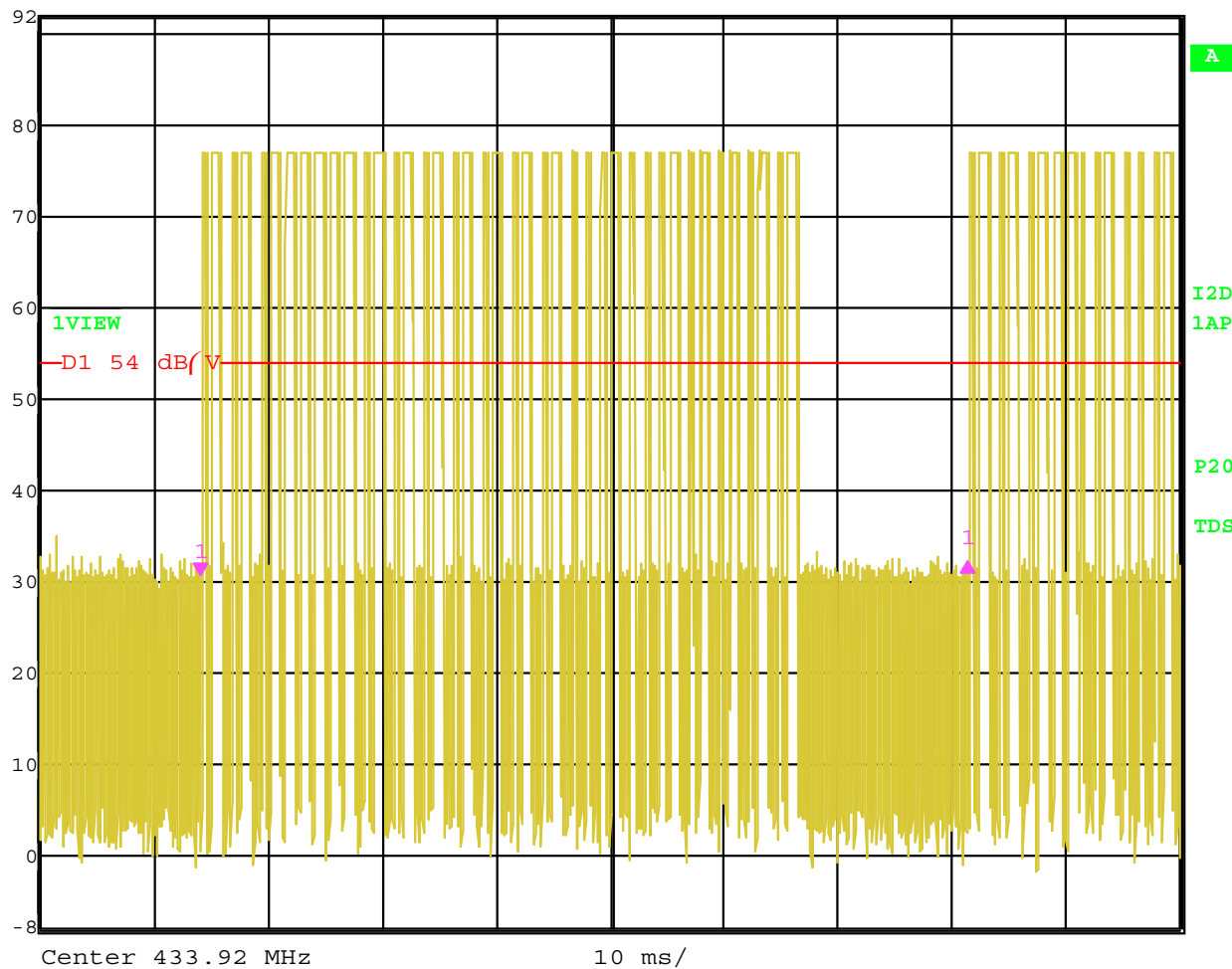


Date: 30.DEC.2005 14:19:47

Total Number of Small Pulses = 20  
Total Number of Large Pulses = 21



Delta 1 [T1] RBW 1 MHz RF Att 20 dB  
Ref Lvl 1.49 dB VBW 1 MHz  
92 dB/V 67.334669 ms SWT 100 ms Unit dB/V



Date: 30.DEC.2005 14:15:15

Total Pulse Train with Blanking Interval = 67.334669 mS  
Total On Time = (20 \* 460.921844 uS) + (21 \* 901.803607 uS) = 28.156312627 mS  
Total Duty Cycle = 28.156312627 mS / 67.334669 mS = 41.815% Duty Cycle