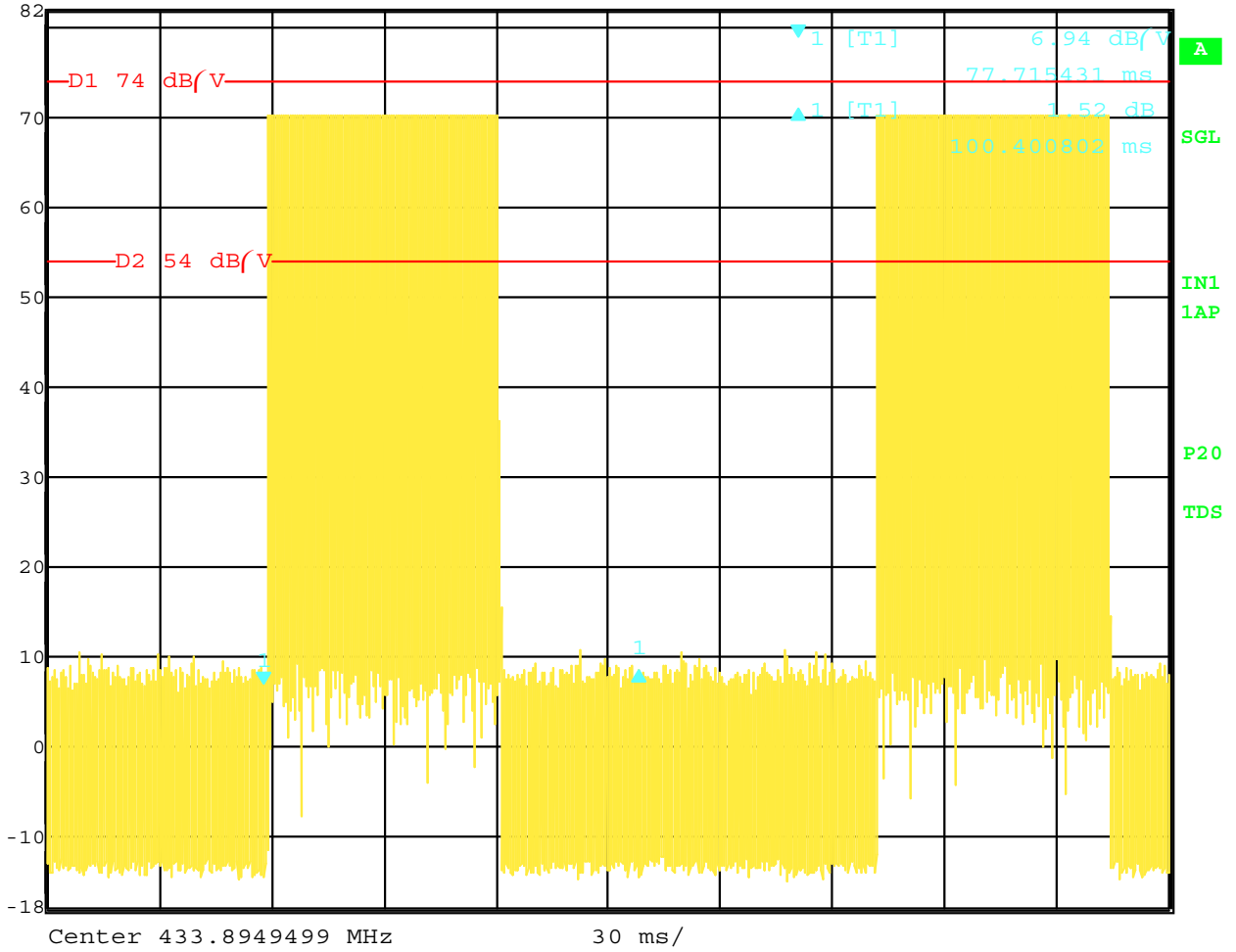




Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 82 dB/V 1.52 dB VBW 300 kHz  
100.400802 ms SWT 300 ms Unit dB/V

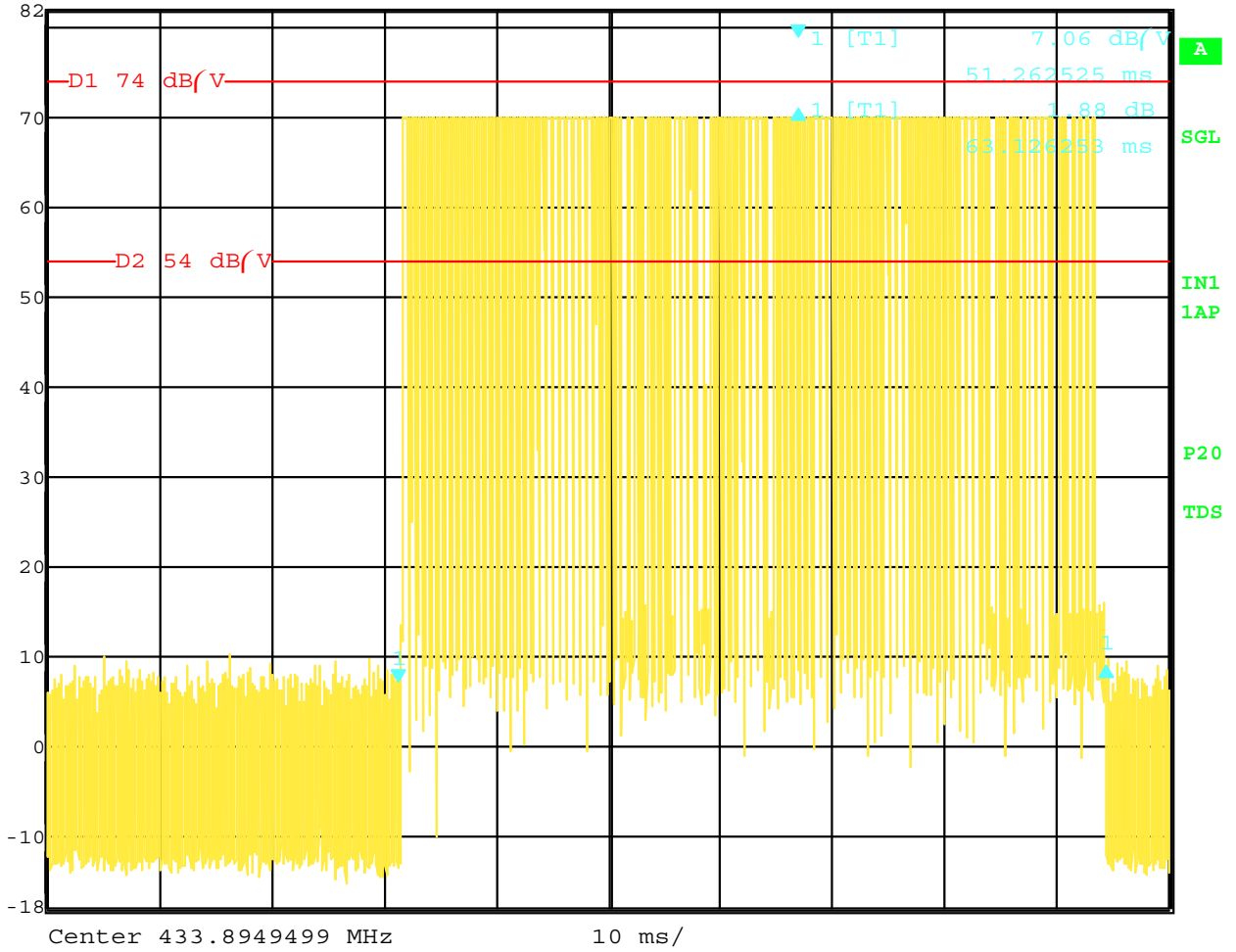


Date: 26.OCT.2009 07:48:26

Plot Showing Pulse Train Only Shows up once per 100 mS Cycle



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 82 dB/V 1.88 dB VBW 300 kHz  
63.126253 ms SWT 100 ms Unit dB/V

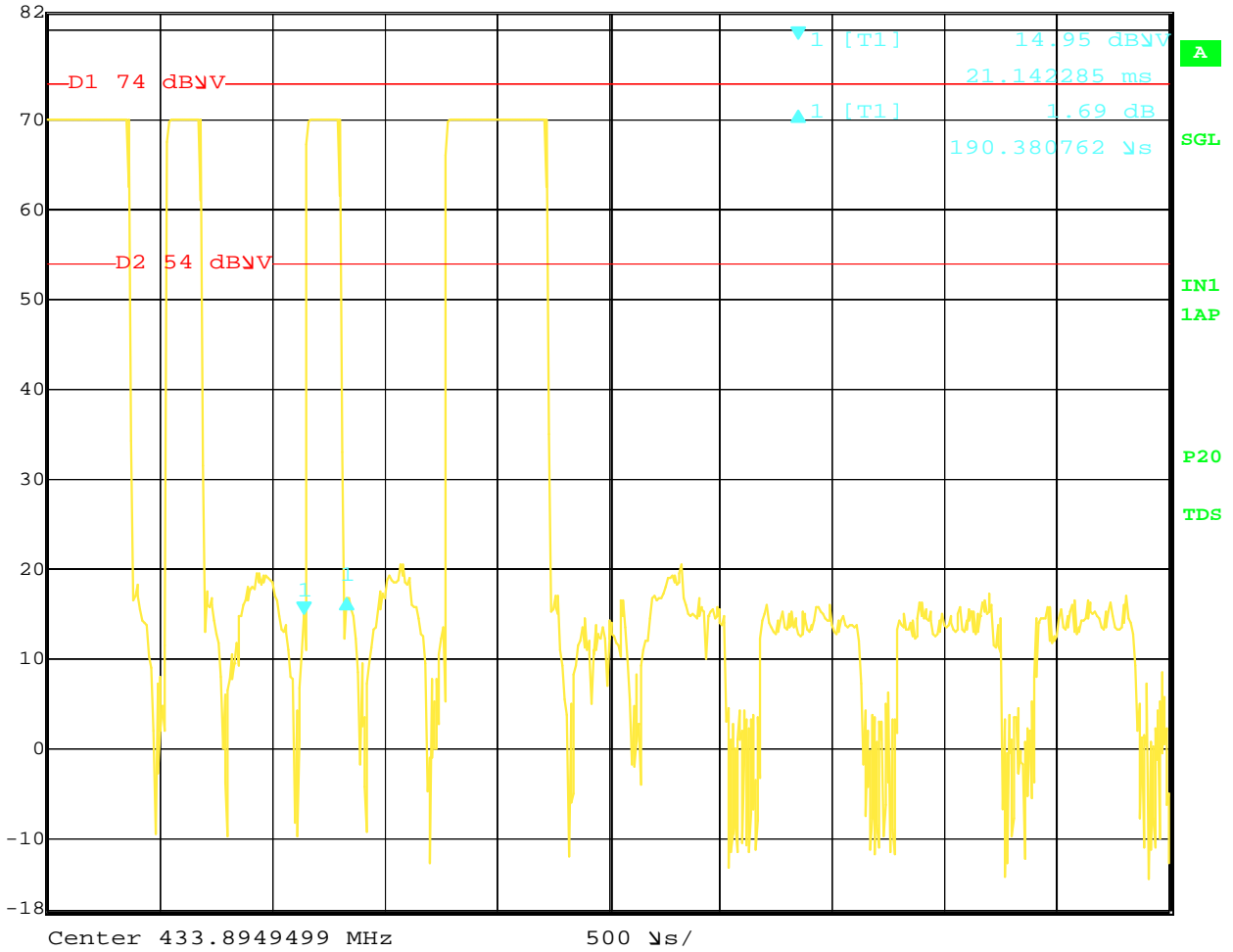


Date: 26.OCT.2009 07:49:49

Pulse Train with 100 mS Scale



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 1.69 dB VBW 300 kHz  
82 dBV 190.380762  $\mu$ s SWT 5 ms Unit dBV

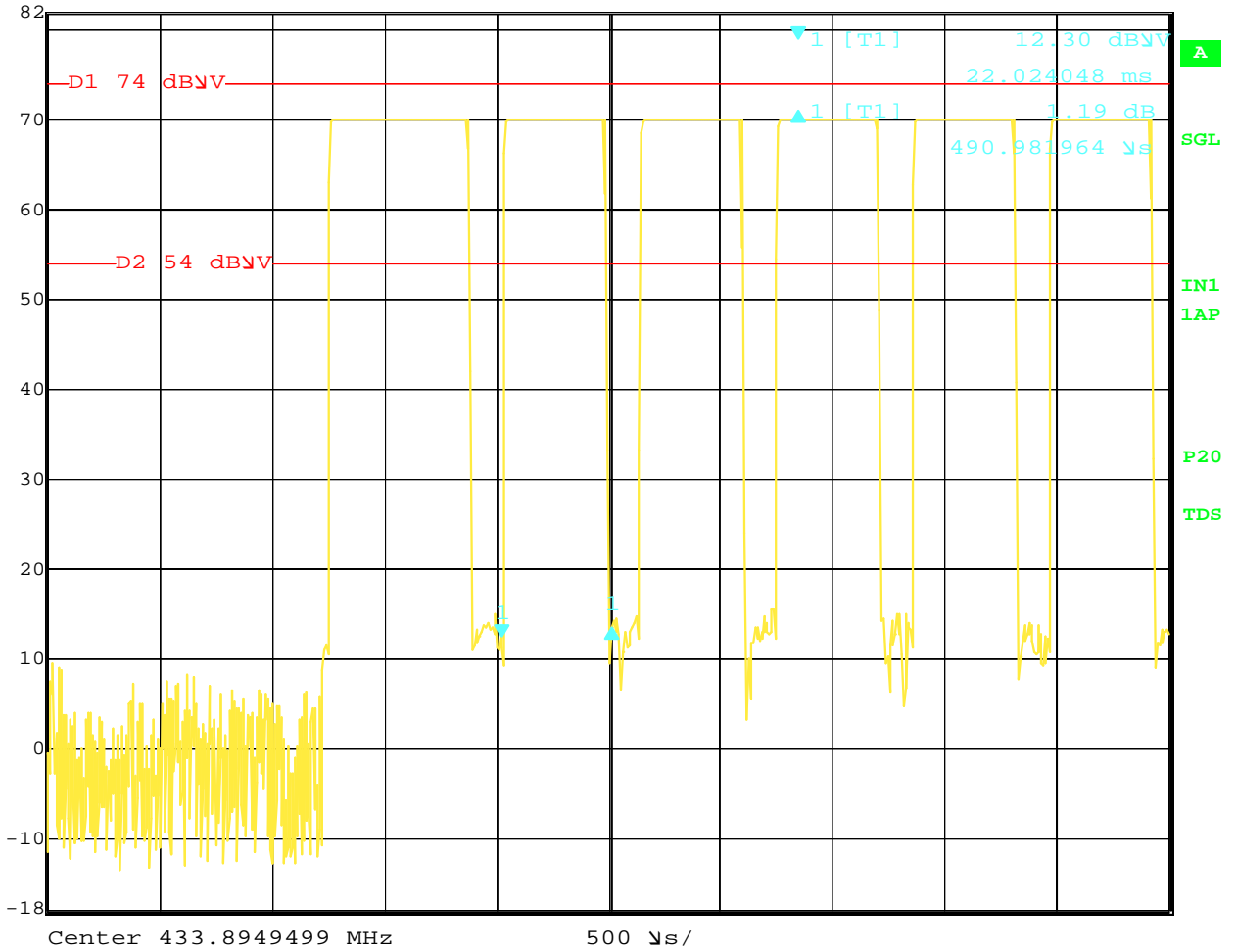


Date: 26.OCT.2009 08:01:52

Time of Small Pulse = 190.380762  $\mu$ s



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 1.19 dB VBW 300 kHz  
82 dBV 490.981964  $\mu$ s SWT 5 ms Unit dBV

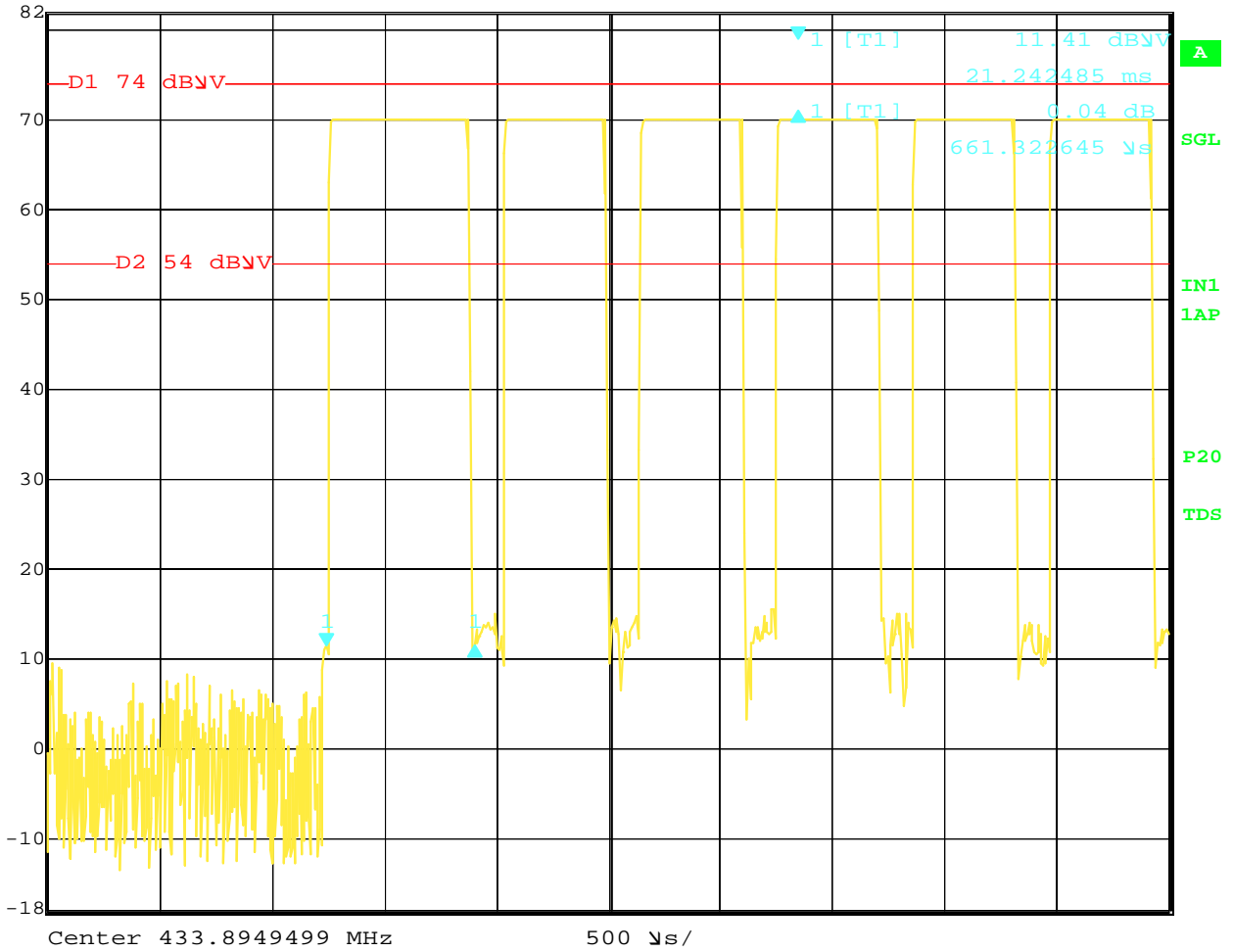


Date: 26.OCT.2009 08:03:06

Time of Medium Pulse = 490.981964  $\mu$ s



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 0.04 dB VBW 300 kHz  
82 dBV 661.322645  $\mu$ s SWT 5 ms Unit dBV



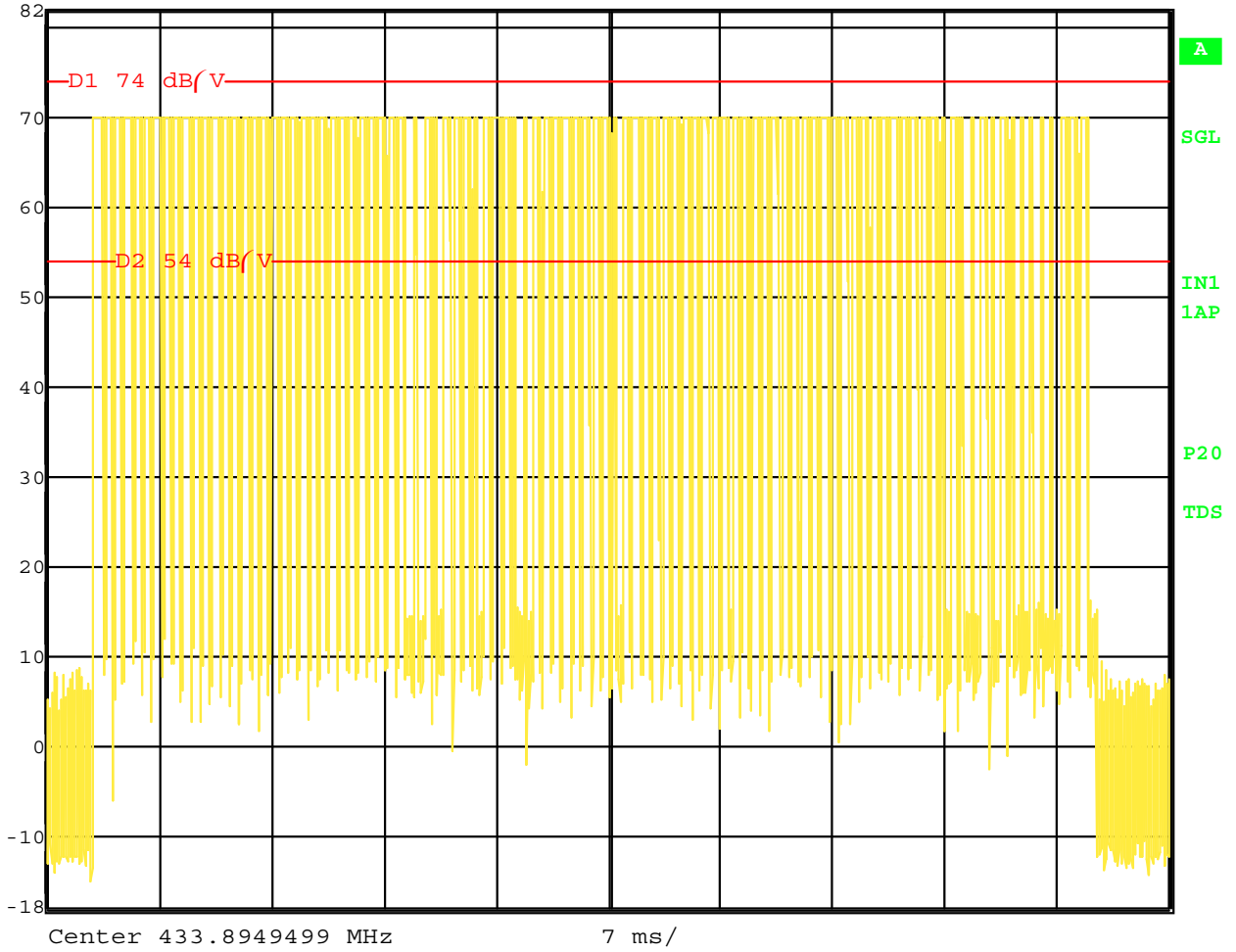
Date: 26.OCT.2009 08:02:31

Time of Large Pulse = 661.322654  $\mu$ s



Ref Lvl  
82 dB/V

RBW 100 kHz RF Att 10 dB  
VBW 300 kHz  
SWT 70 ms Unit dB/V



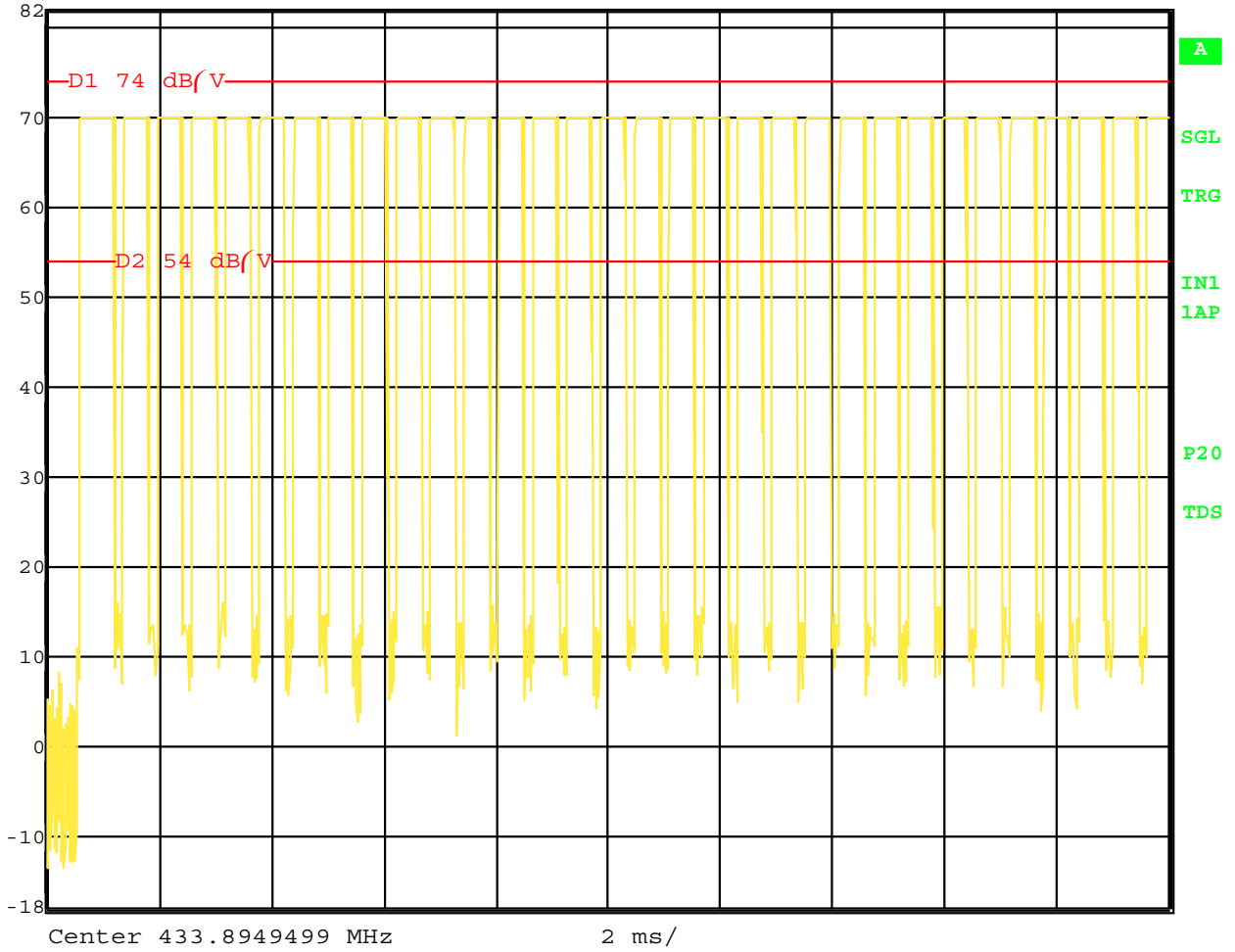
Date: 26.OCT.2009 07:56:45

Pulse Train with 70 mS Scale



Ref Lvl  
82 dB/V

RBW 100 kHz RF Att 10 dB  
VBW 300 kHz  
SWT 20 ms Unit dB/V

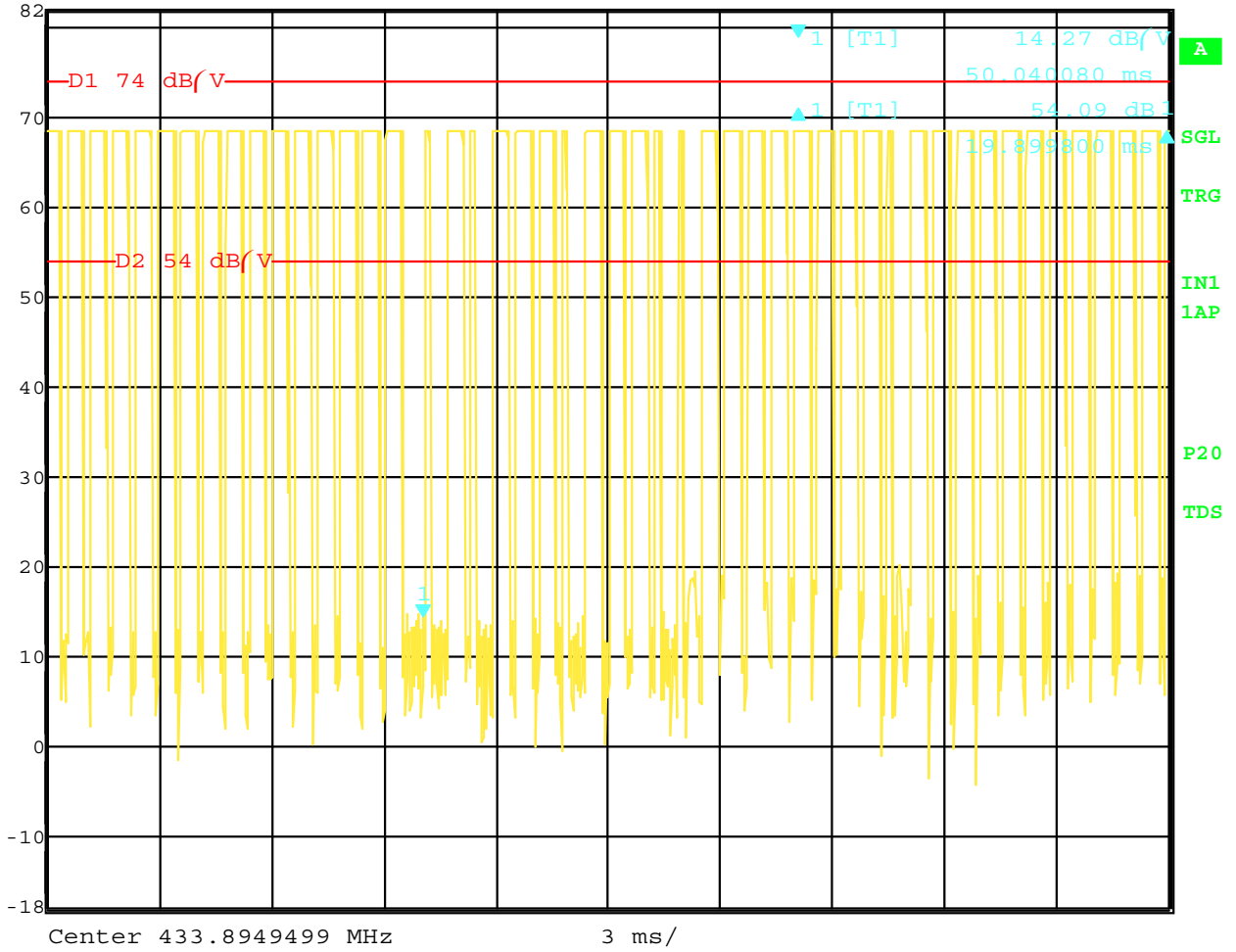


Date: 26.OCT.2009 08:10:05

First 20 mS of the Pulse Train has 1 Large Pulse and 31 Medium Pulses



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 82 dB/V 54.09 dB VBW 300 kHz  
19.899800 ms SWT 30 ms Unit dB/V



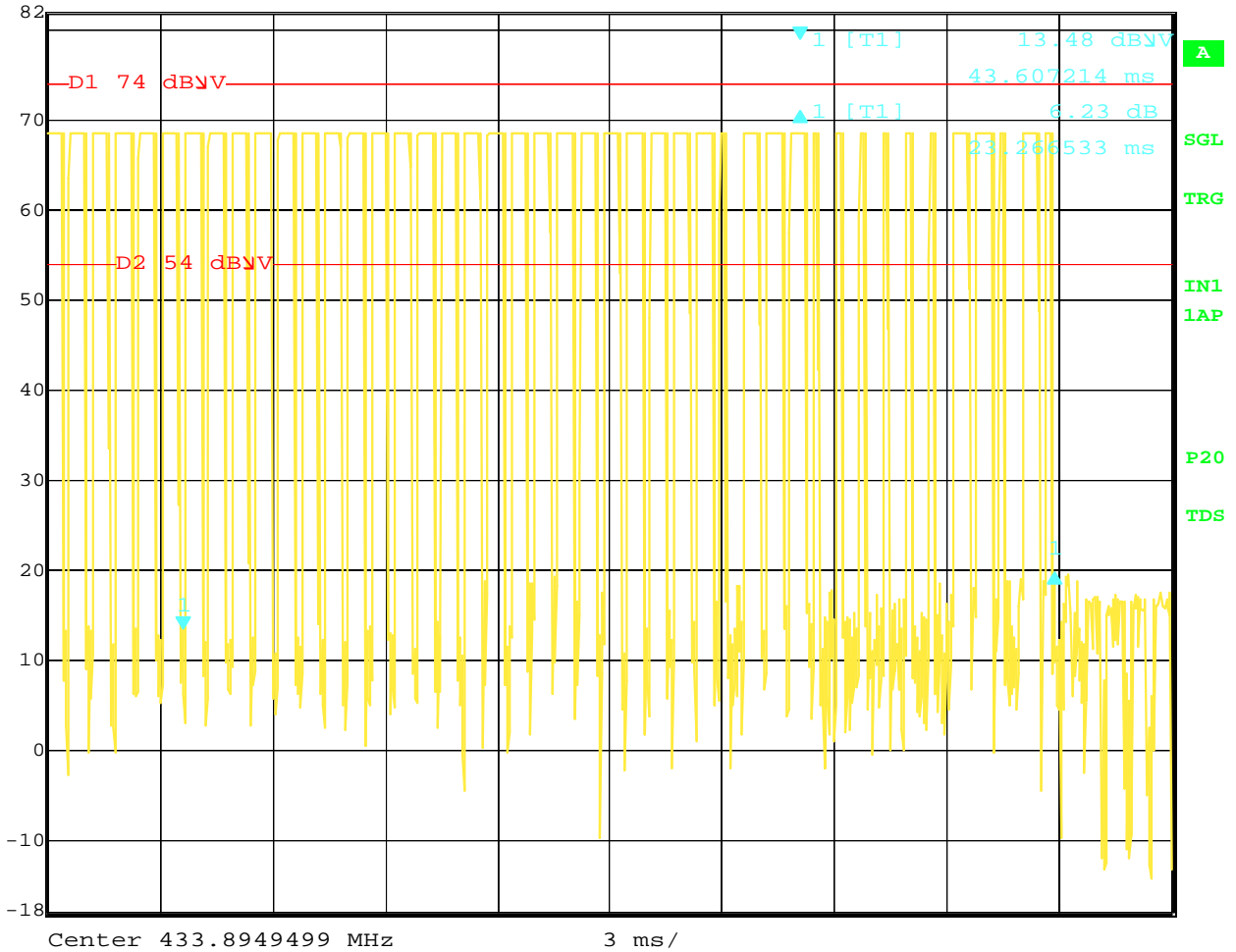
Date: 26.OCT.2009 08:20:27

Second 20 mS of the Pulse Train has 26 Medium Pulses and 6 Small Pulses





	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
Ref Lvl	6.23 dB	VBW	300 kHz		
82 dBμV	23.266533 ms	SWT	30 ms	Unit	dBμV



Date: 26.OCT.2009 08:31:59

Last 23.266533 mS of the Pulse Train has 29 Medium Pulses and 9 Small Pulses

Total Number of Small Pulses = 15 @ 190.380762 uS = 2855.71143 uS  
 Total Number of Medium Pulses = 86 @ 490.981964 uS = 42224.448904 uS  
 Total Number of Large Pulses = 1 @ 661.3226545 uS = 661.3226545 uS  
 Total on Time = 45741.4829885 uS = 45.7414829885 mS = 45.74% Duty Cycle