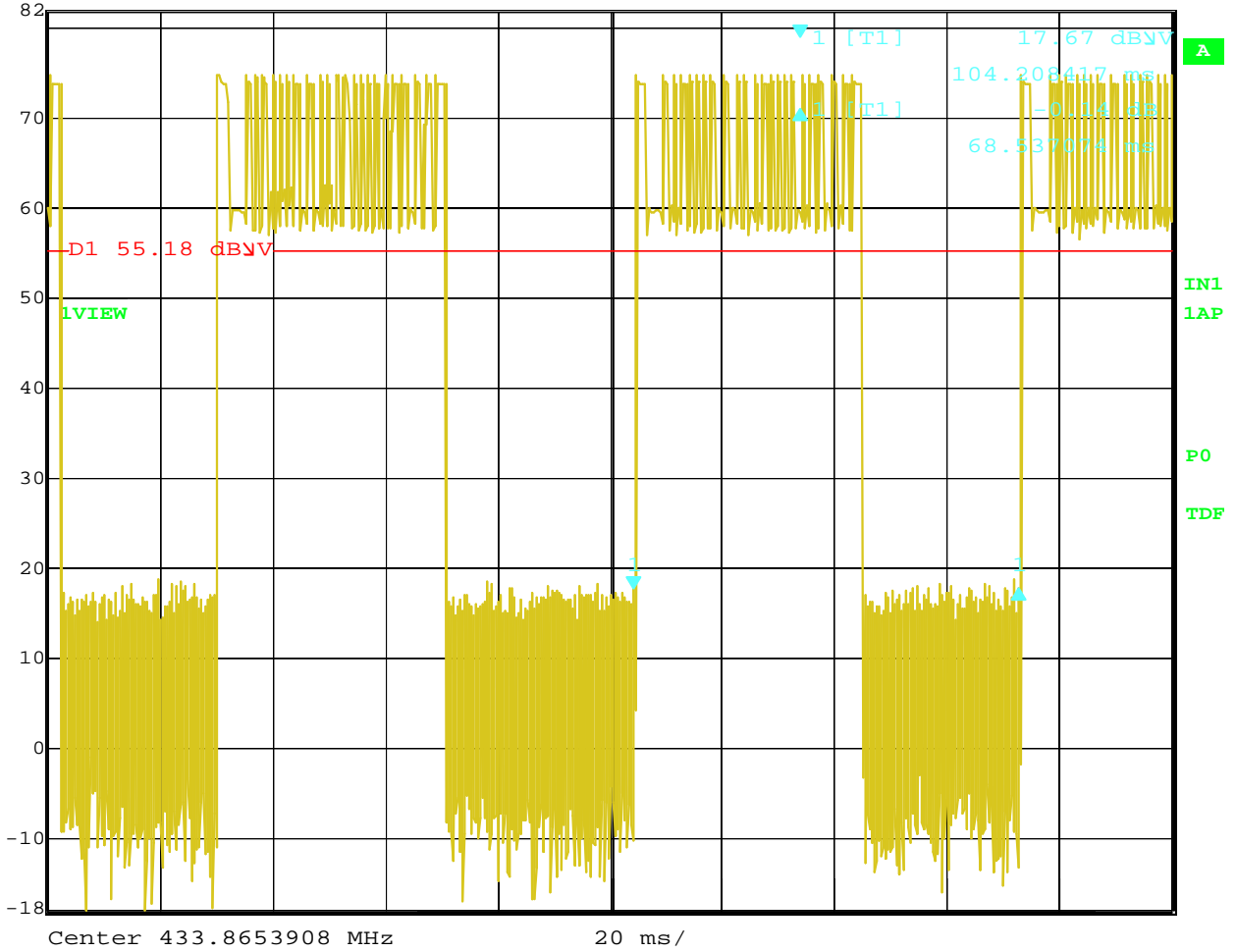




Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	-0.14 dB	VBW	100 kHz		
72 dBV	68.537074 ms	SWT	200 ms	Unit	dBV

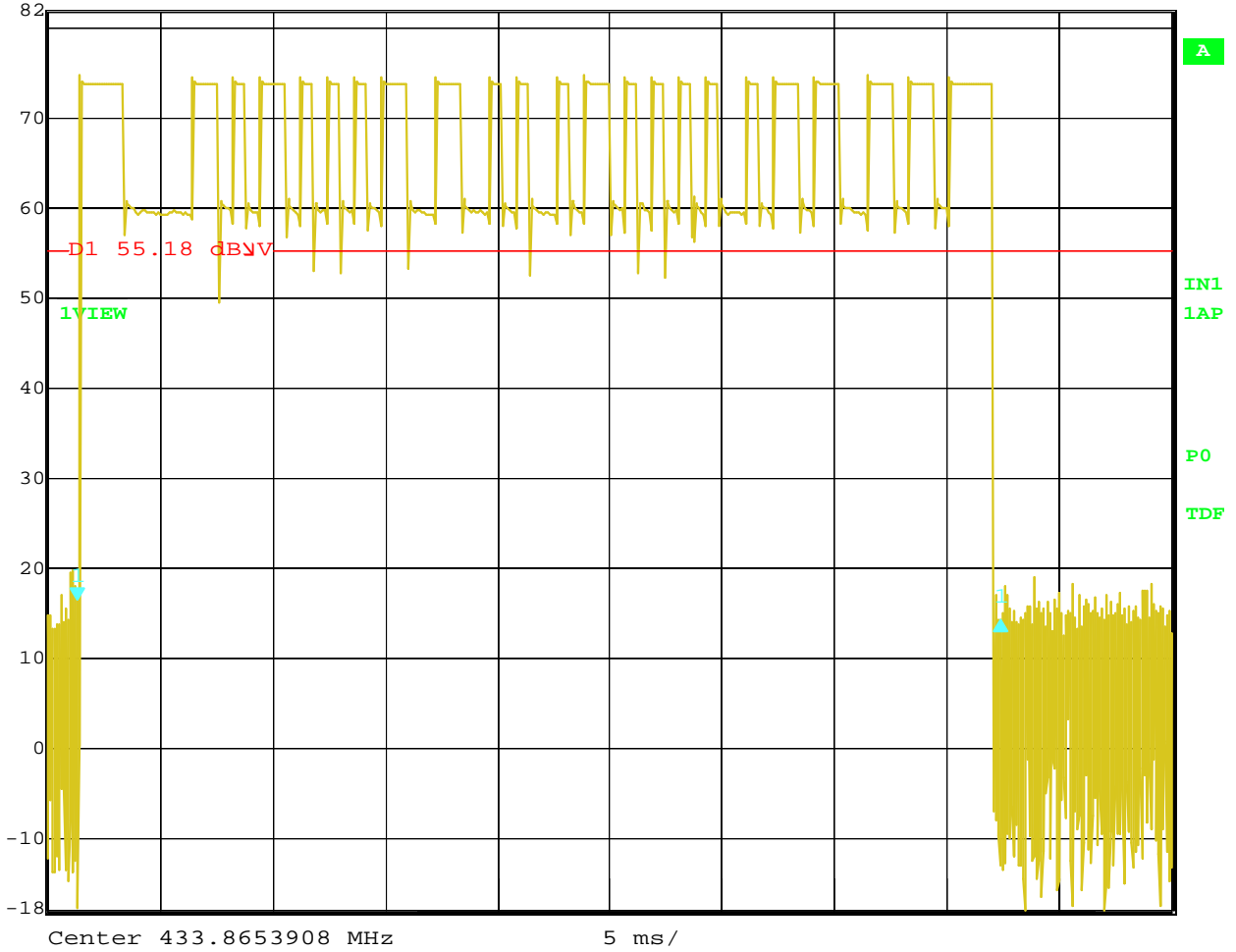


Date: 8.FEB.2013 14:40:28

Time of Pulse with Blanking Interval = 68.537074 mS



Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	-2.29 dB	VBW	300 kHz		
72 dBV	41.082164 ms	SWT	50 ms	Unit	dBV

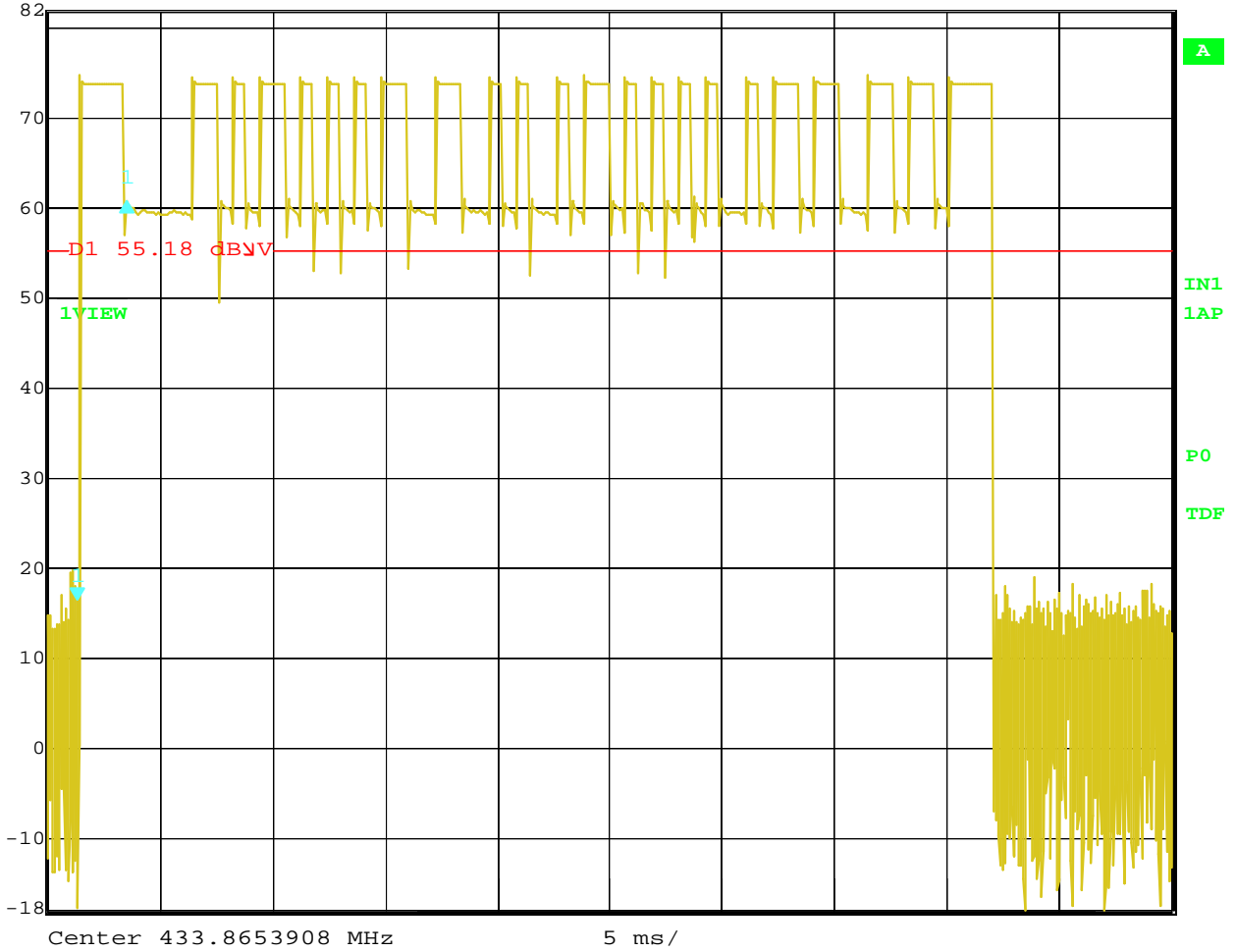


Date: 8.FEB.2013 14:45:13

Time of One Pulse Train = 41.082164 mS



Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	44.26 dB	VBW	300 kHz		
72 dBV	2.204409 ms	SWT	50 ms	Unit	dBV

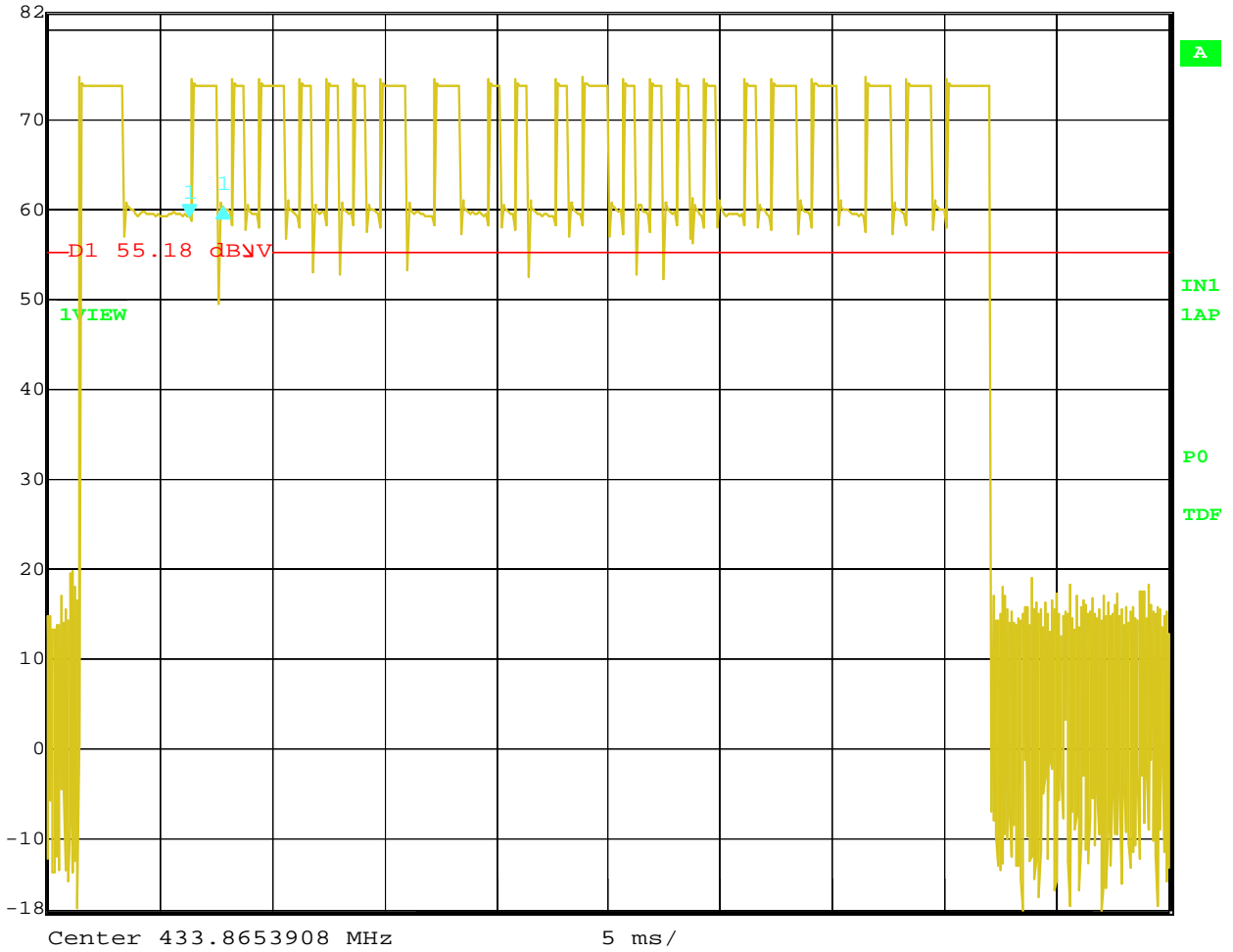


Date: 8.FEB.2013 14:49:38

Time of First Pulse = 2.204409 uS



Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	0.82 dB	VBW	300 kHz		
72 dBV	1.503006 ms	SWT	50 ms	Unit	dBV

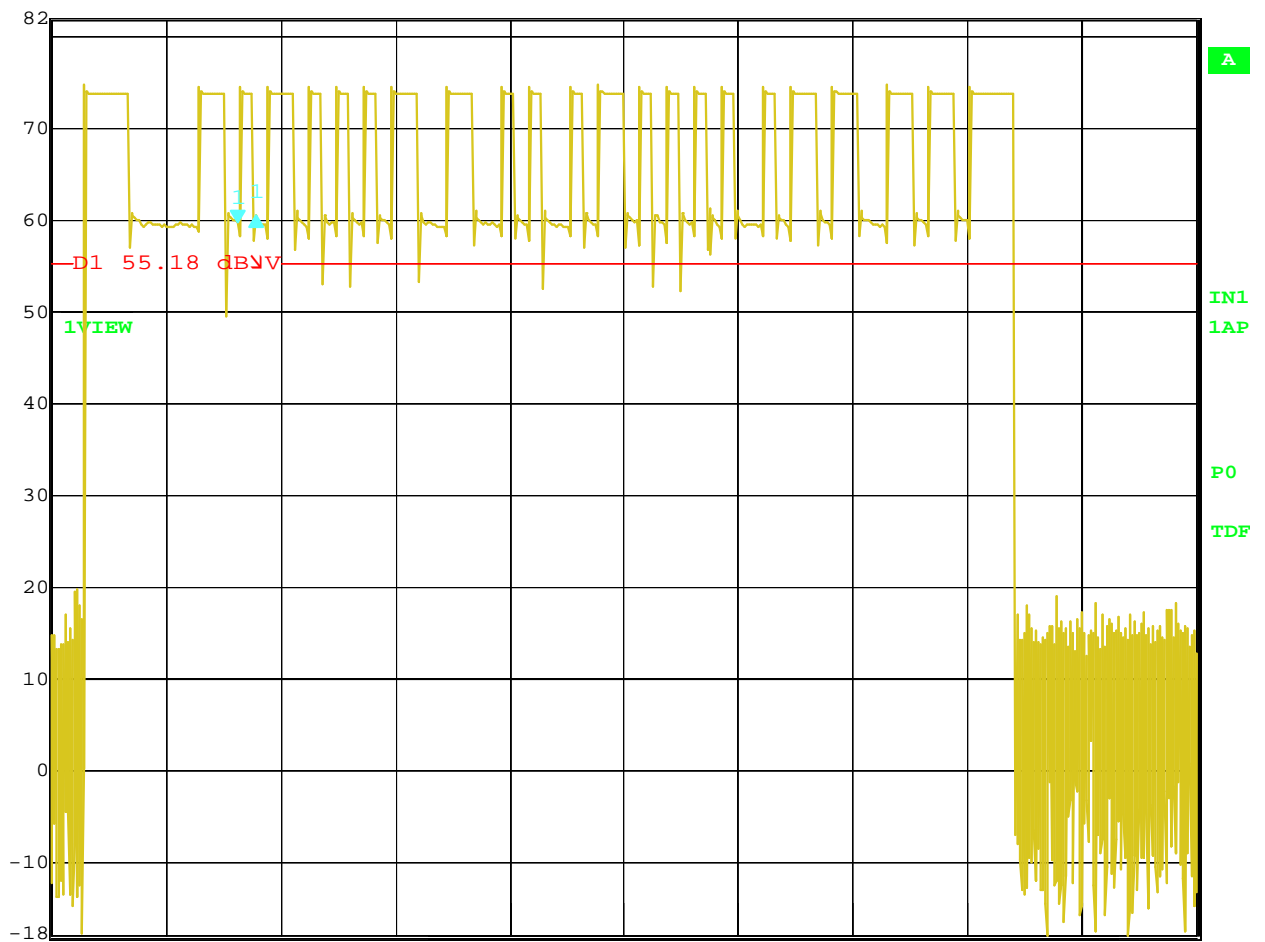


Date: 8.FEB.2013 14:50:02

Time of The Large Pulses = 1.503006 mS



Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	0.84 dB	VBW	300 kHz		
72 dBV	801.603206 $\mu$ s	SWT	50 ms	Unit	dBV



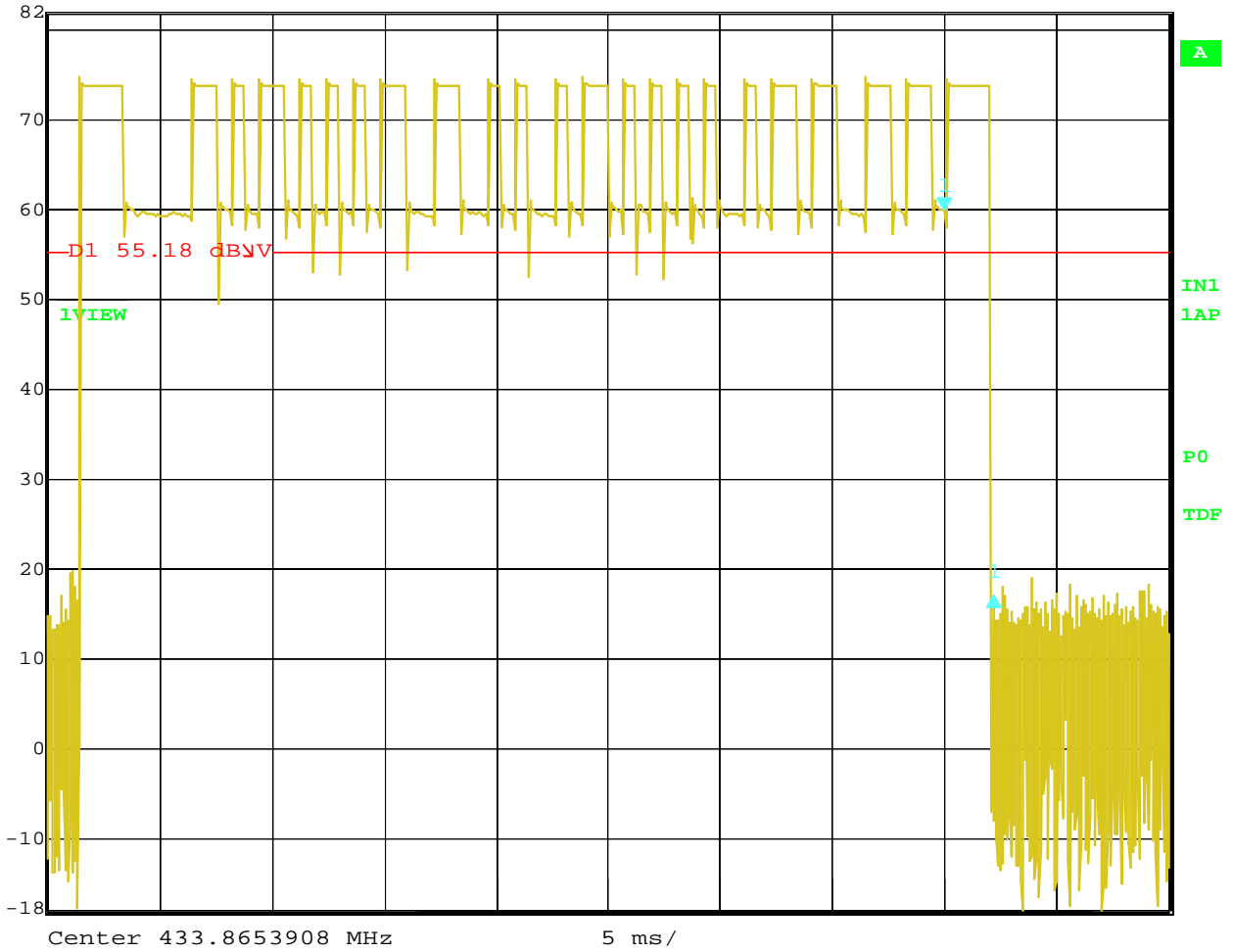
Center 433.8653908 MHz 5 ms/

Date: 8.FEB.2013 14:50:36

Time of Small Pulses = 0.801603206  $\mu$ s



Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	-42.86 dB	VBW	300 kHz		
72 dBV	2.204409 ms	SWT	50 ms	Unit	dBV

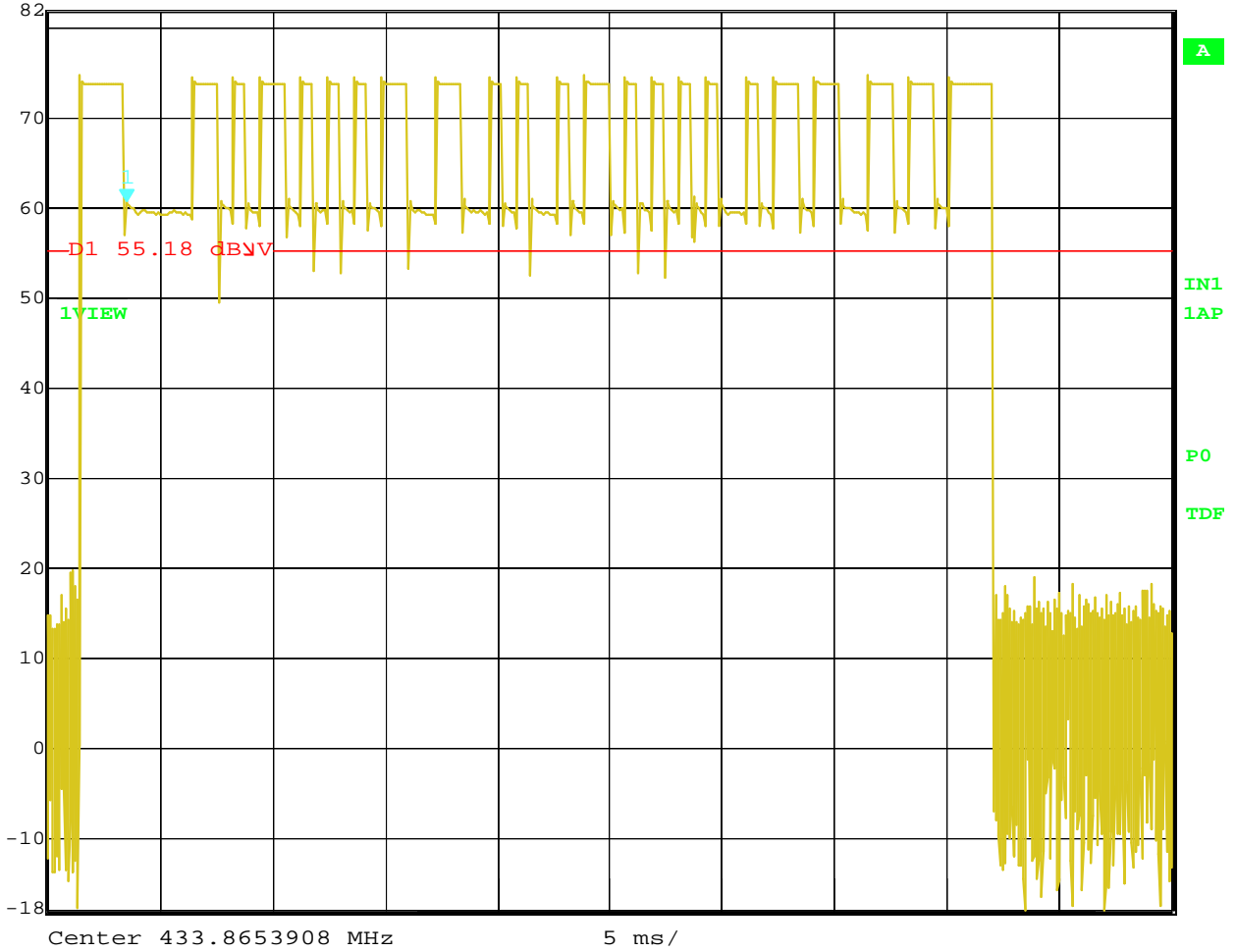


Date: 8.FEB.2013 14:51:54

Time of Last Pulse = 2.204409 mS



Max/Ref Lvl	Marker 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	60.70 dBV	VBW	300 kHz		
72 dBV	3.607014 ms	SWT	50 ms	Unit	dBV

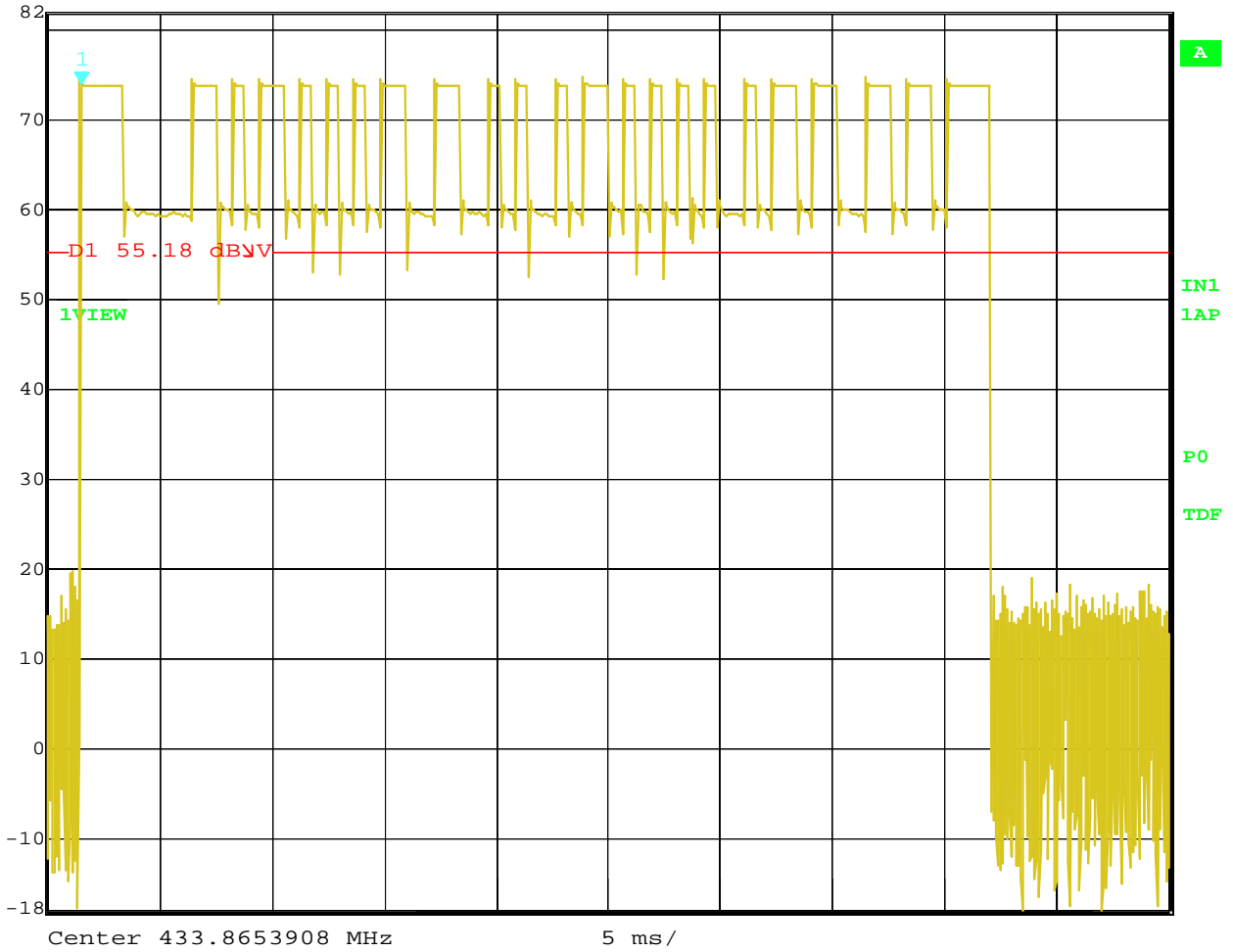


Date: 8.FEB.2013 14:56:30

Minimum Level for On Time = 60.70 dBuV



Max/Ref Lvl	Marker 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBuV	73.84 dBuV	VBW	300 kHz		
72 dBuV	1.603006 ms	SWT	50 ms	Unit	dBuV



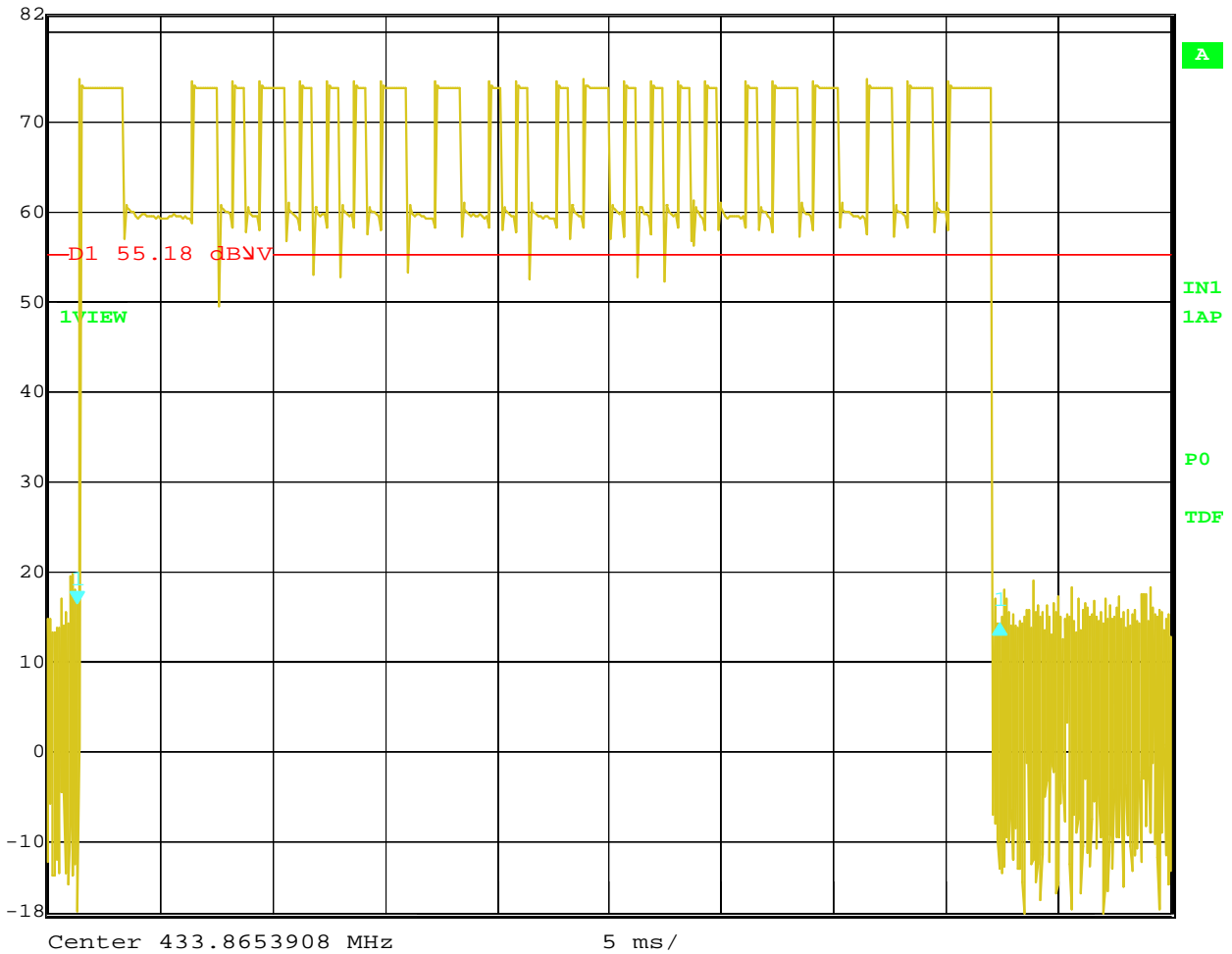
Date: 8.FEB.2013 14:56:08

Maximum Level for On Time = 73.84 dBuV





Max/Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
82 dBV	-2.29 dB	VBW	300 kHz		
72 dBV	41.082164 ms	SWT	50 ms	Unit	dBV



Date: 8.FEB.2013 14:45:13

First Pulse = 1 \* 2.204409 mS = 2.204409 mS  
 Number of Large Pulses = 9 \* 1.503006 mS = 13.527054 mS  
 Number of Small Pulses = 12 \* 801.603206 uS = 9.619238472 mS  
 Last Pulse = 1 \* 2.204409 uS = 2.204409 mS  
  
 Total Time at 100% Amplitude = 27.555110472 mS  
 Total Time of Minimum Amplitude = 13.527053528 mS  
 Amplitude Difference between 100% and Minimum Amplitude = 13.14 dB  
 Effective On Time of Minimum Amplitude Portion = 2.9799104 mS  
 Total Duty Cycle = 30.535020872 mS / 68.537074 mS = 44.55%  
 Peak to Average Ratio = -7.02 dB