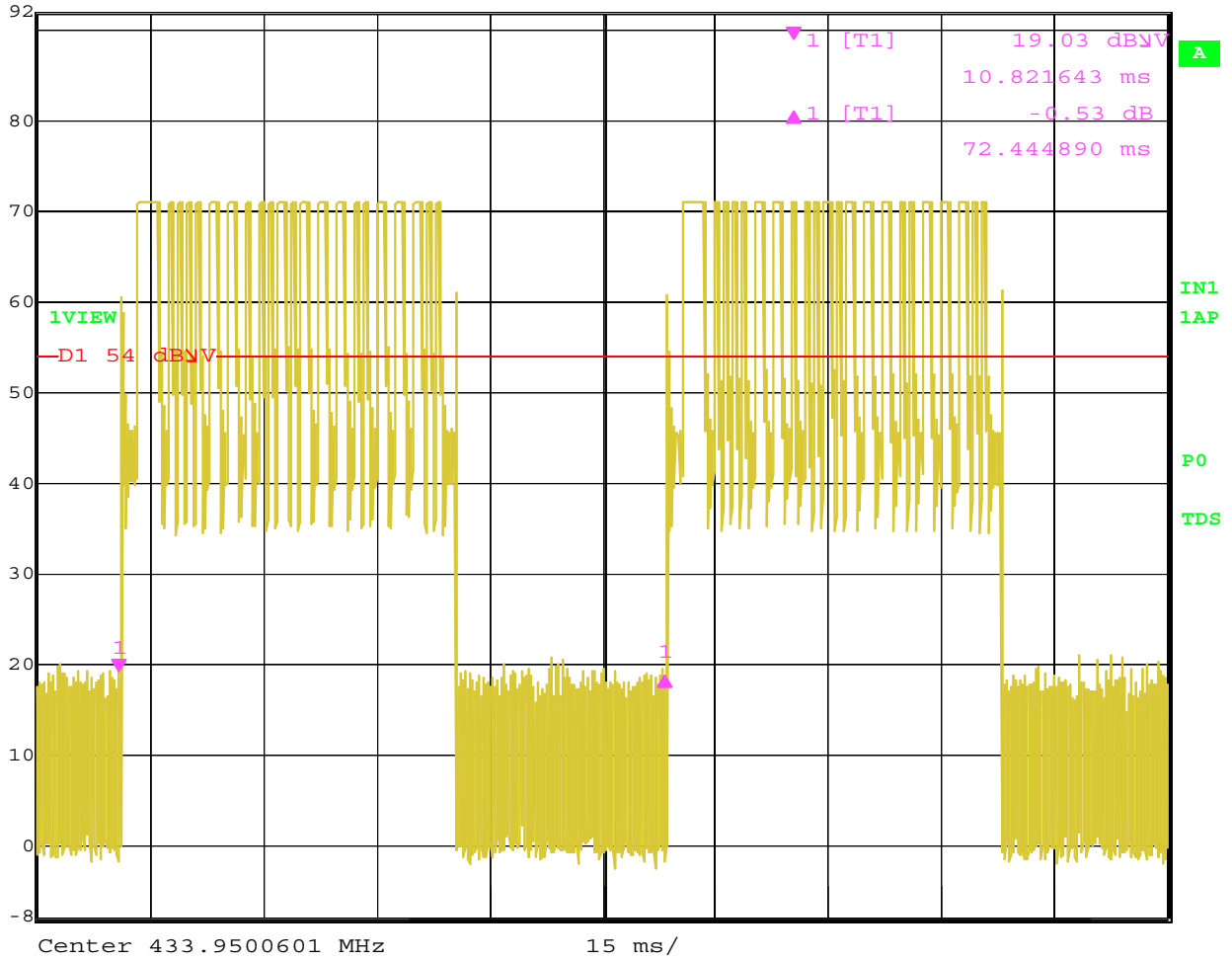




Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl -0.53 dB VBW 100 kHz  
92 dBmV 72.444890 ms SWT 150 ms Unit dBmV

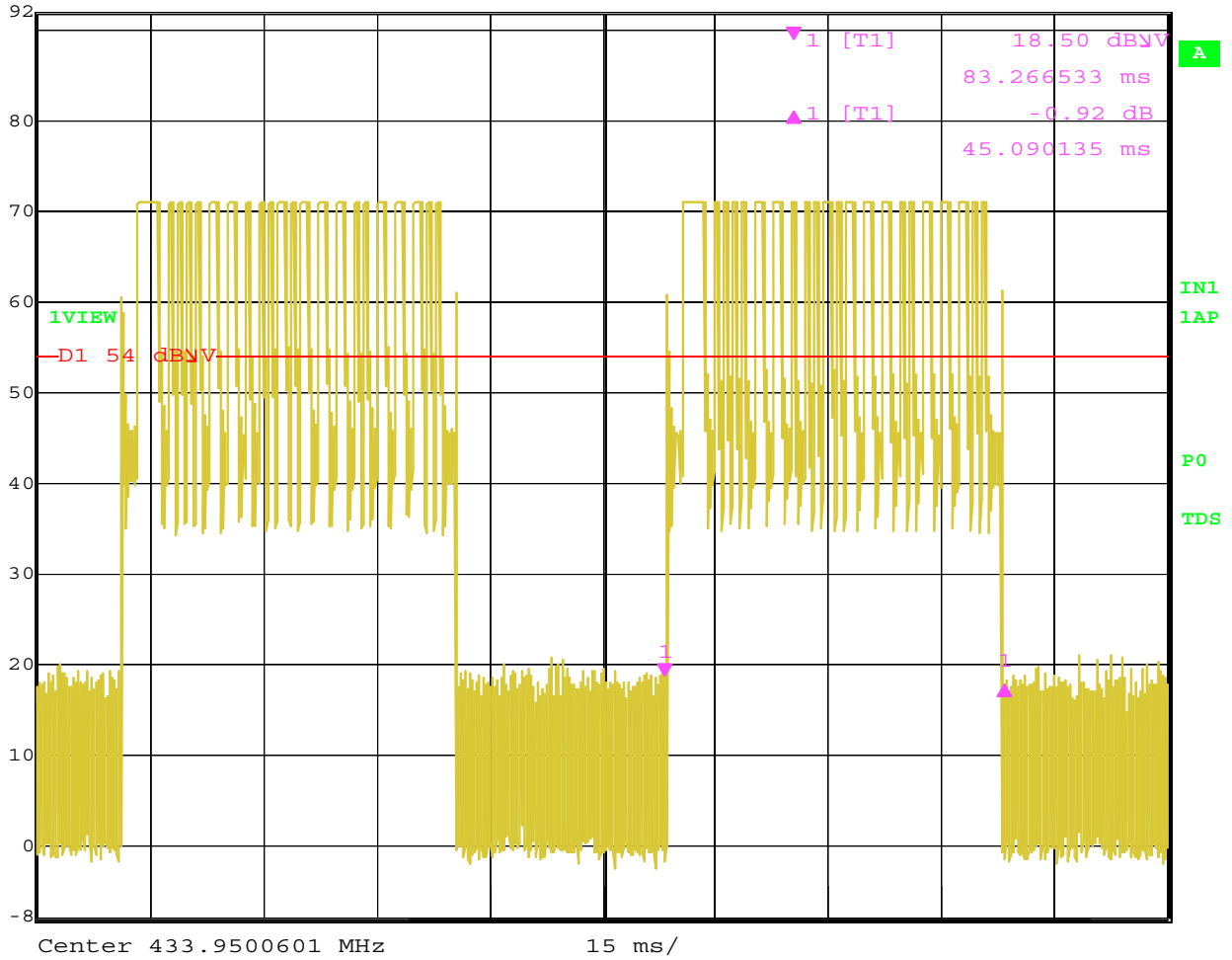


Date: 3.MAY.2006 09:55:02

Total Time of Pulse Train with Blanking Interval = 72.444890 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl -0.92 dB VBW 100 kHz  
92 dBmV 45.090135 ms SWT 150 ms Unit dBmV

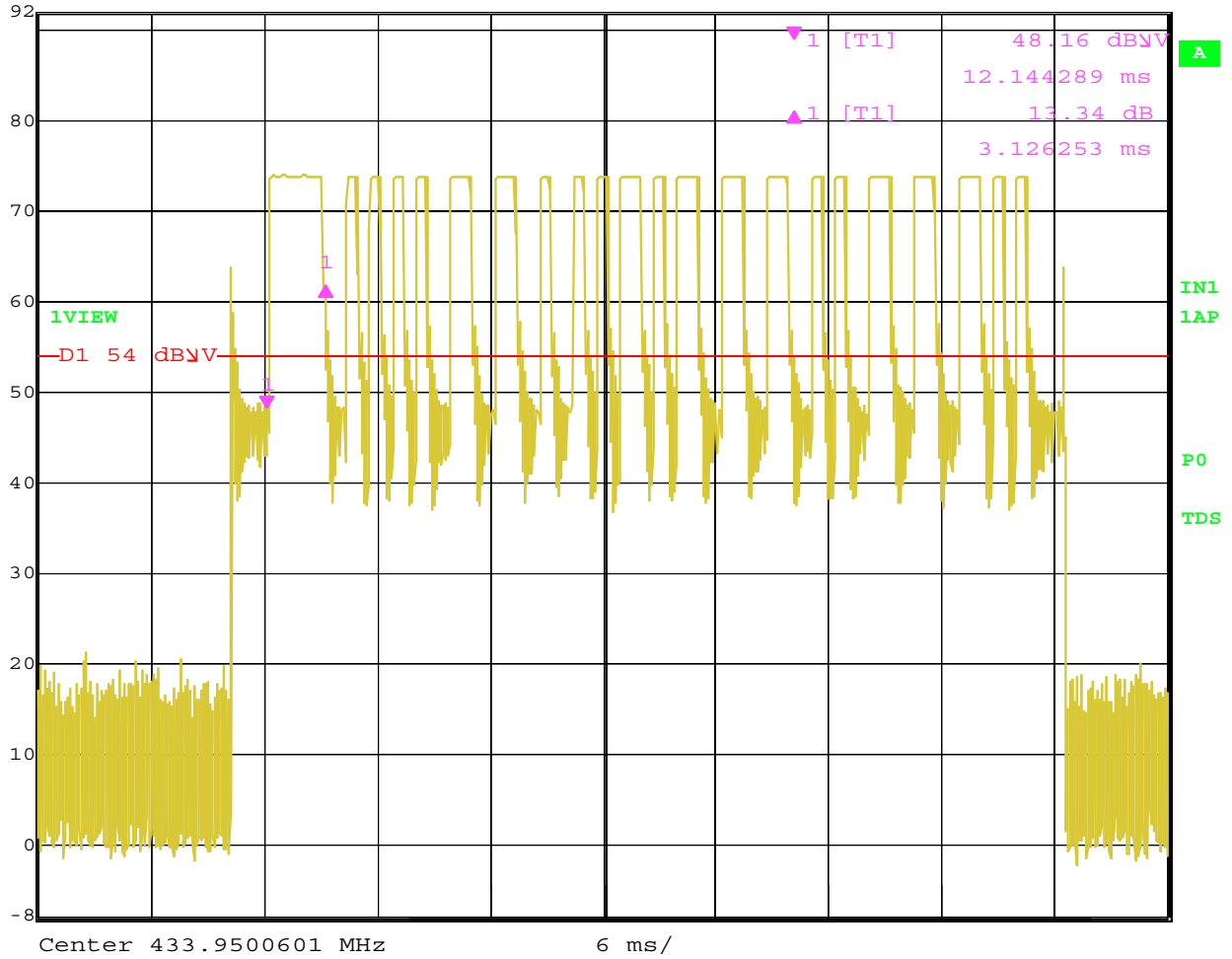


Total Time of Pulse Train = 45.090135 mS

Total Time at 0% = 27.354755 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 13.34 dB VBW 100 kHz  
92 dBV 3.126253 ms SWT 60 ms Unit dBV

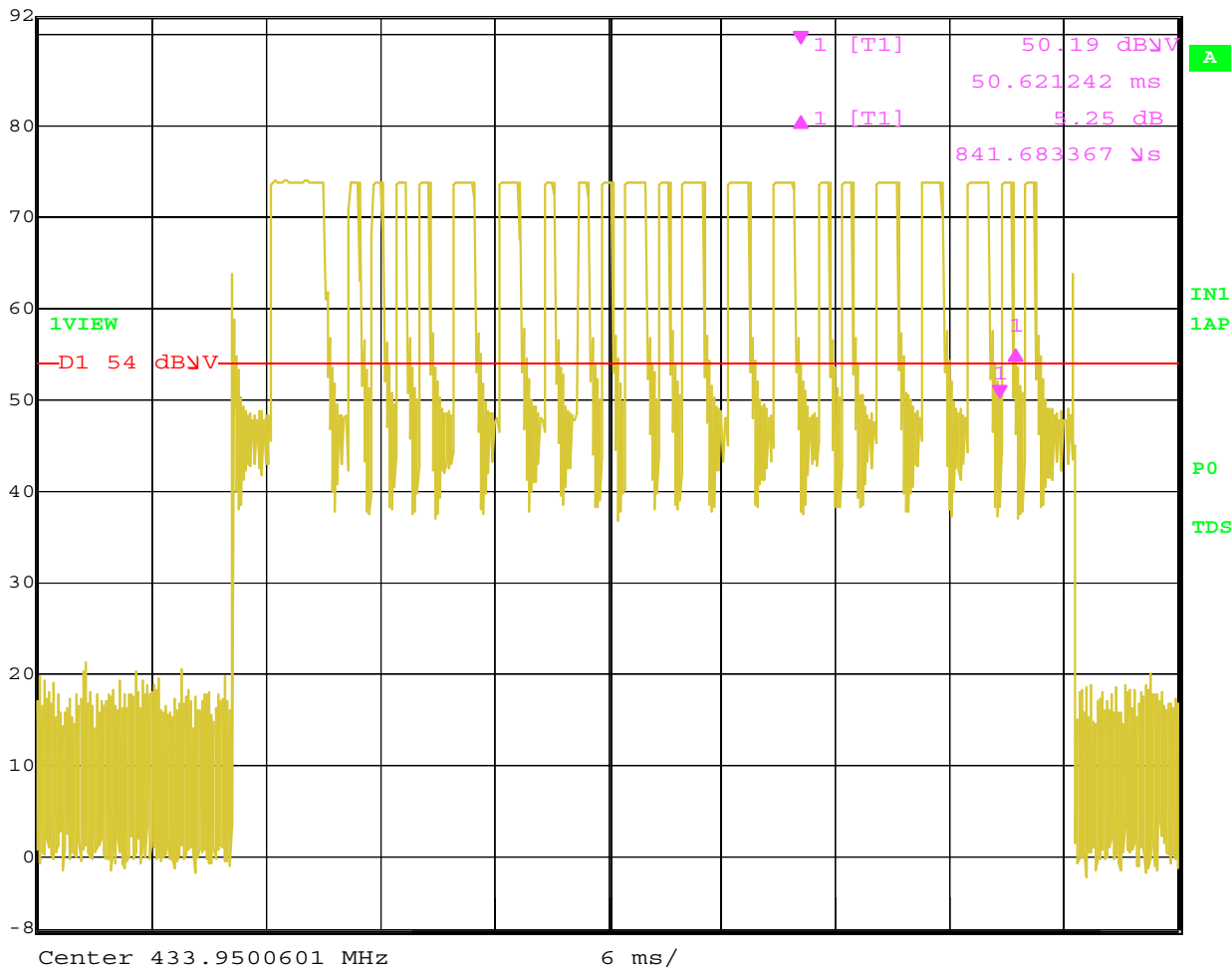


Date: 3.MAY.2006 09:56:54

Total Time of the Large Pulse = 3.126253 mS



	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
Ref Lvl	5.25 dB	VBW	100 kHz		
92 dBV	841.683367 $\mu$ s	SWT	60 ms	Unit	dBV

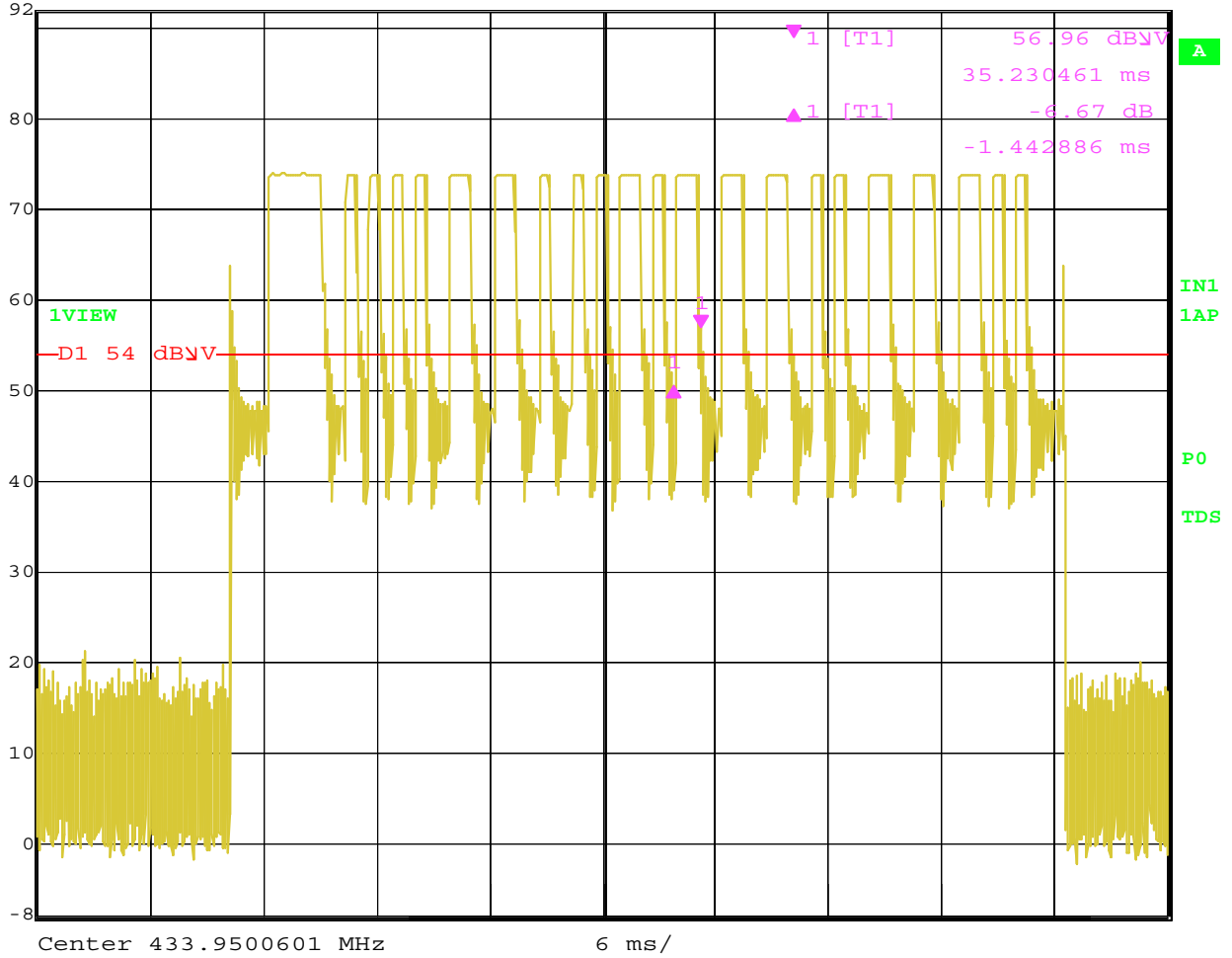


Date: 3.MAY.2006 09:57:47

Total Time of the One Small Pulse = 841.683367  $\mu$ s



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl -6.67 dB VBW 100 kHz  
92 dBV -1.442886 ms SWT 60 ms Unit dBV

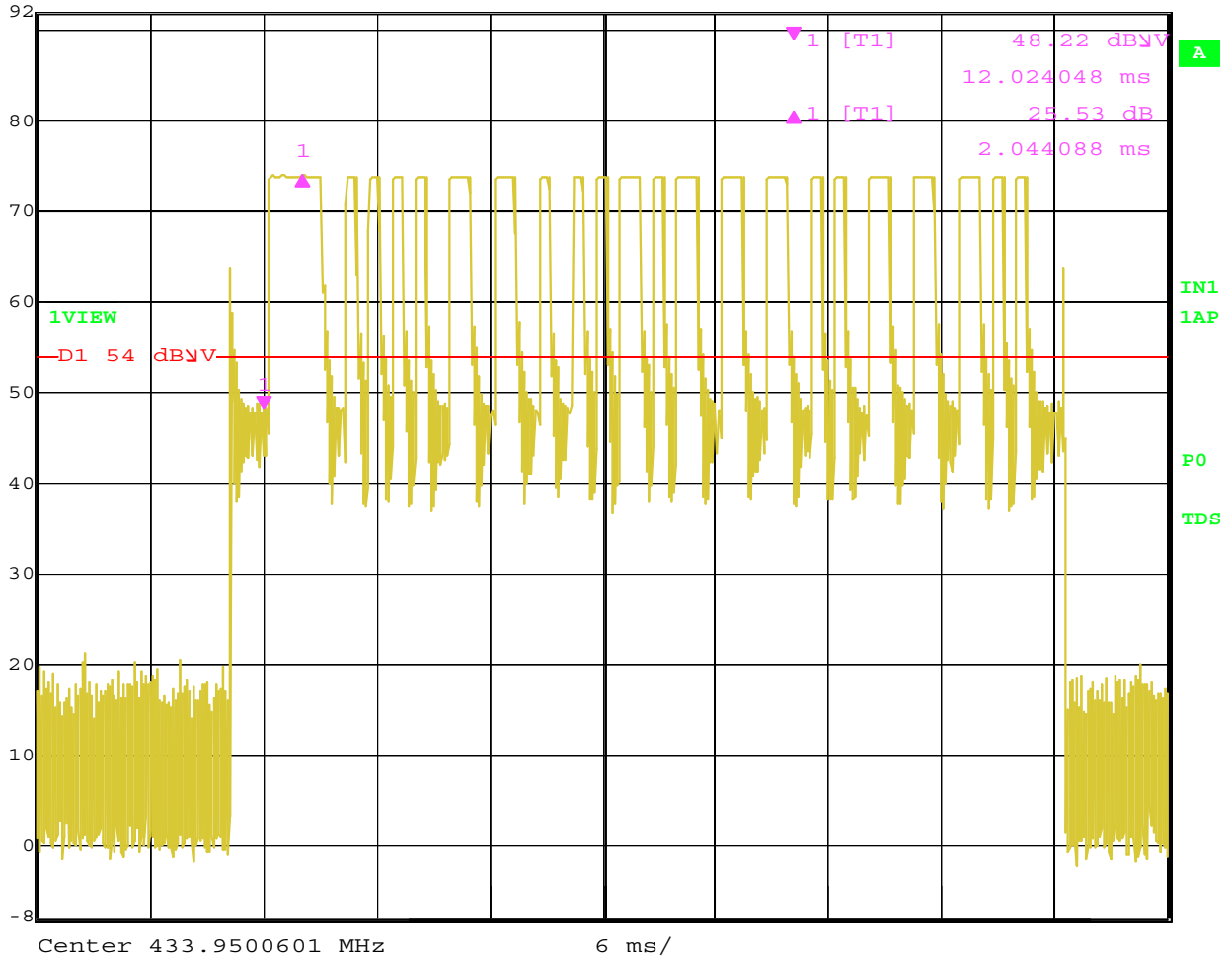


Date: 3.MAY.2006 09:58:20

Total Time of the One Medium Pulse = 1.442886 mS



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
 Ref Lvl 25.53 dB VBW 100 kHz  
 92 dBμV 2.044088 ms SWT 60 ms Unit dBμV



Date: 3.MAY.2006 10:01:29

Delta Between Maximum and Minimum Amplitude = 25.53 dB

Total Number of Large Pulses = 1 \* 3.126253 mS = 3.126253 mS  
 Total Number of Small Pulses = 12 \* 841.683367 uS = 10.1002004 mS  
 Total Number of Medium Pulses = 9 \* 1.442886 mS = 12.9859764 mS

Total Time at 100% Amplitude = 26.2124298 mS  
 Total Time of Minimum Amplitude = 18.8777052 mS  
 Amplitude difference between 100% and Minimum Amplitude = 25.53 dB  
 Effective On Time of Minimum Amplitude Portion = 998.73254 uS  
 Total Duty Cycle = 27.21116234 ms / 72.444890 ms = 37.5611894 %