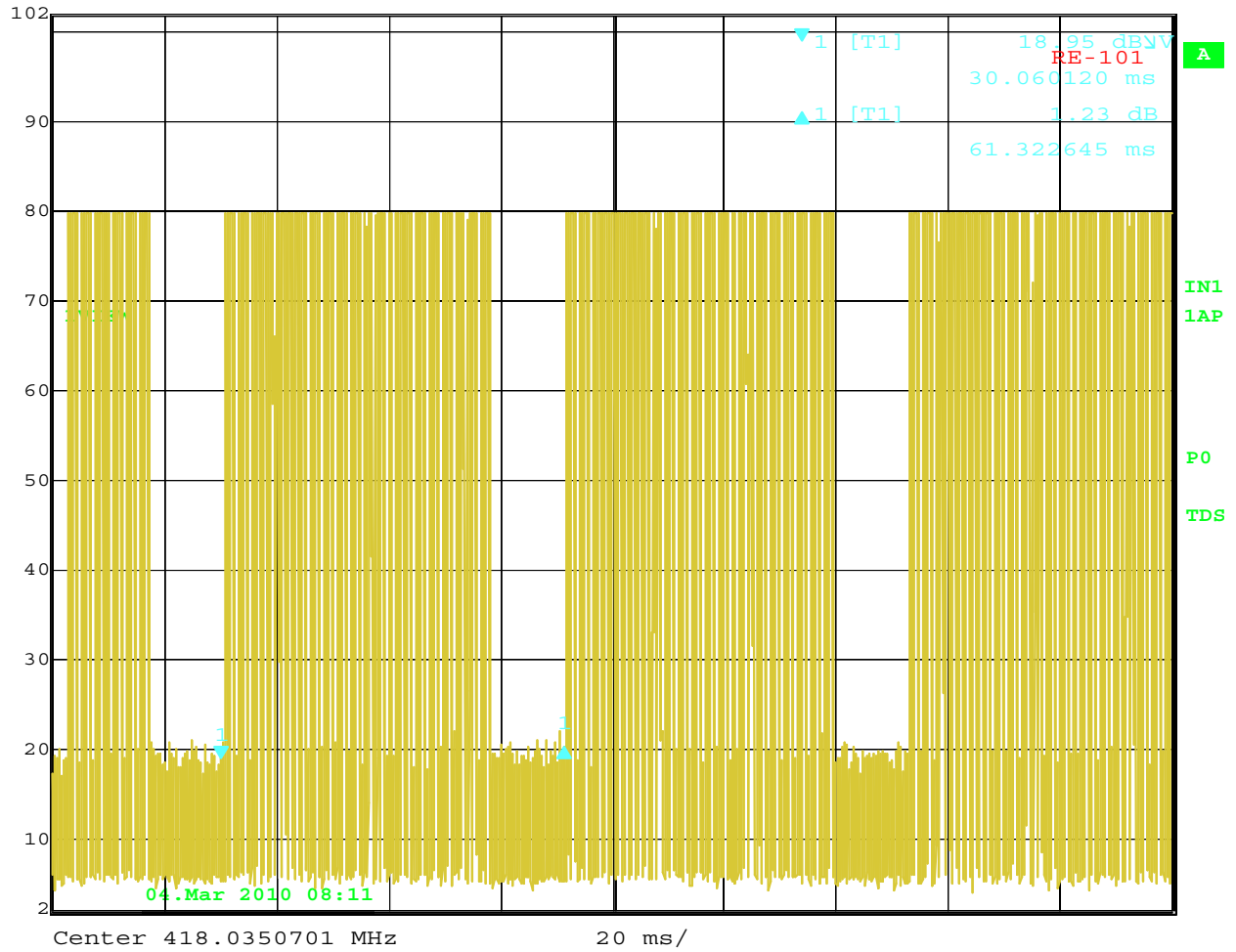




Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
102 dBμV	1.23 dB	VBW	300 kHz		
	61.322645 ms	SWT	200 ms	Unit	dBμV

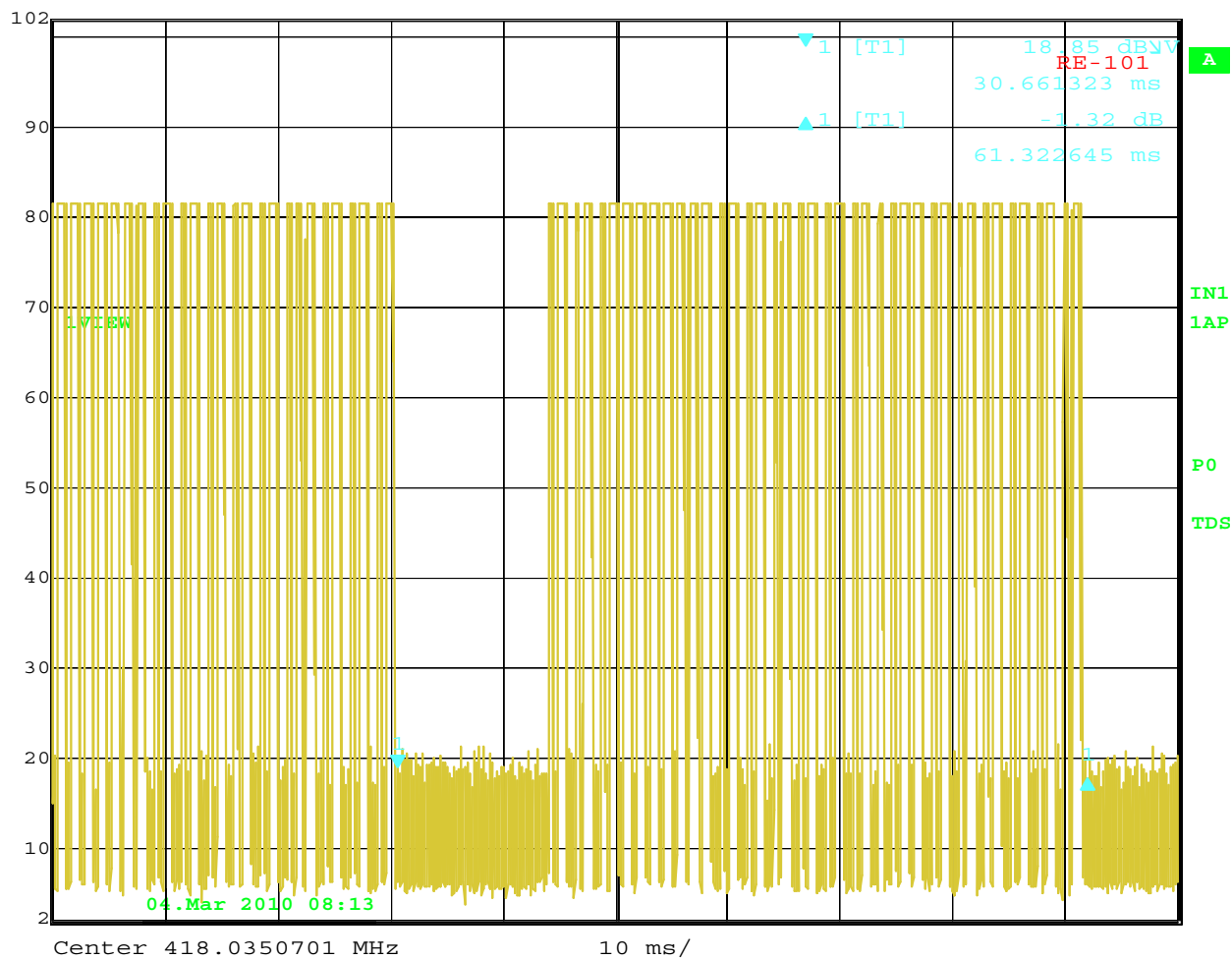


Date: 4.MAR.2010 08:11:45

Time of Pulse Train with Blanking Interval – 200 mS Scale



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl -1.32 dB VBW 300 kHz  
102 dBμV 61.322645 ms SWT 100 ms Unit dBμV

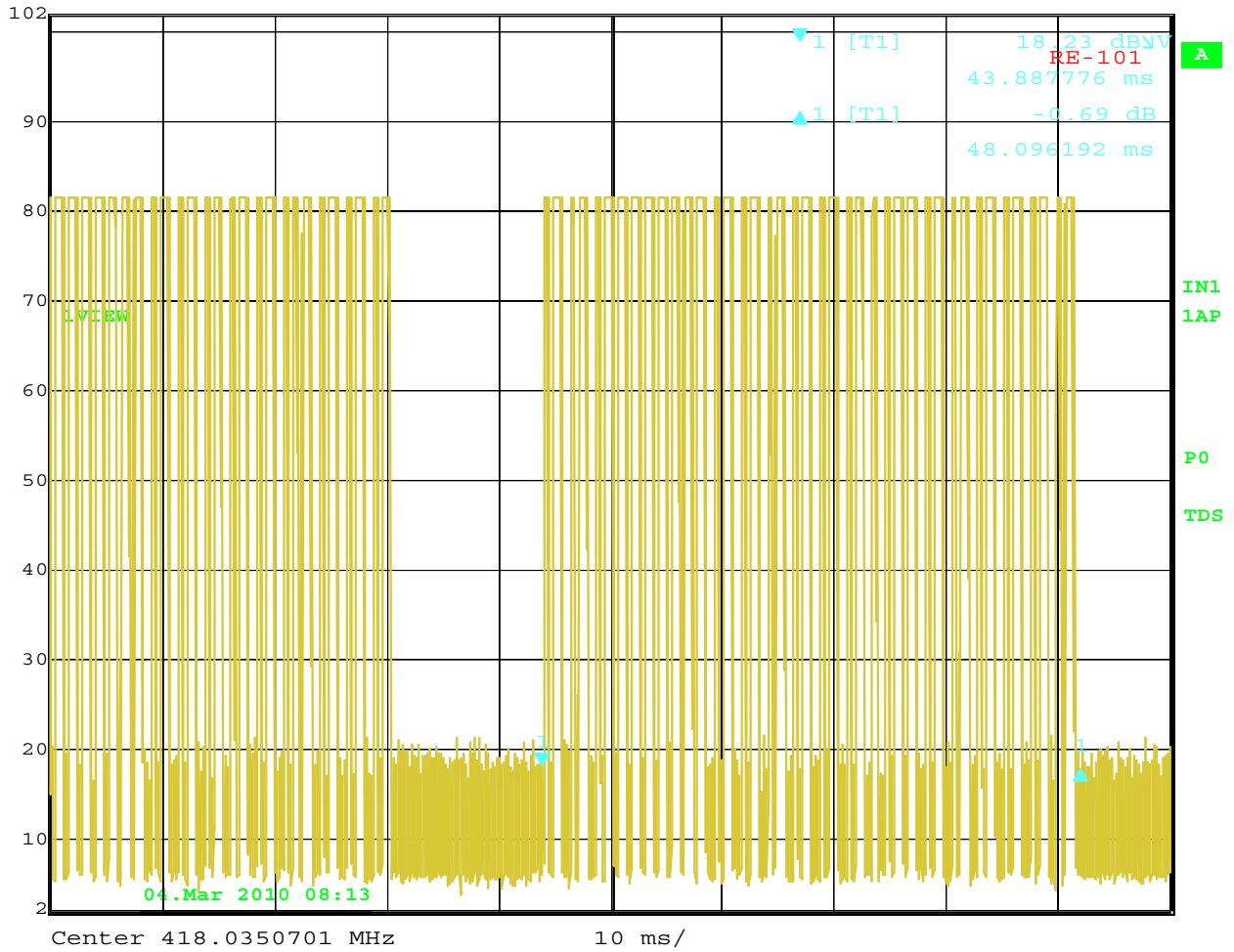


Date: 4.MAR.2010 08:13:13

Time of Pulse Train with Blanking Interval – 100 mS Scale



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl -0.69 dB VBW 300 kHz  
102 dBμV 48.096192 ms SWT 100 ms Unit dBμV

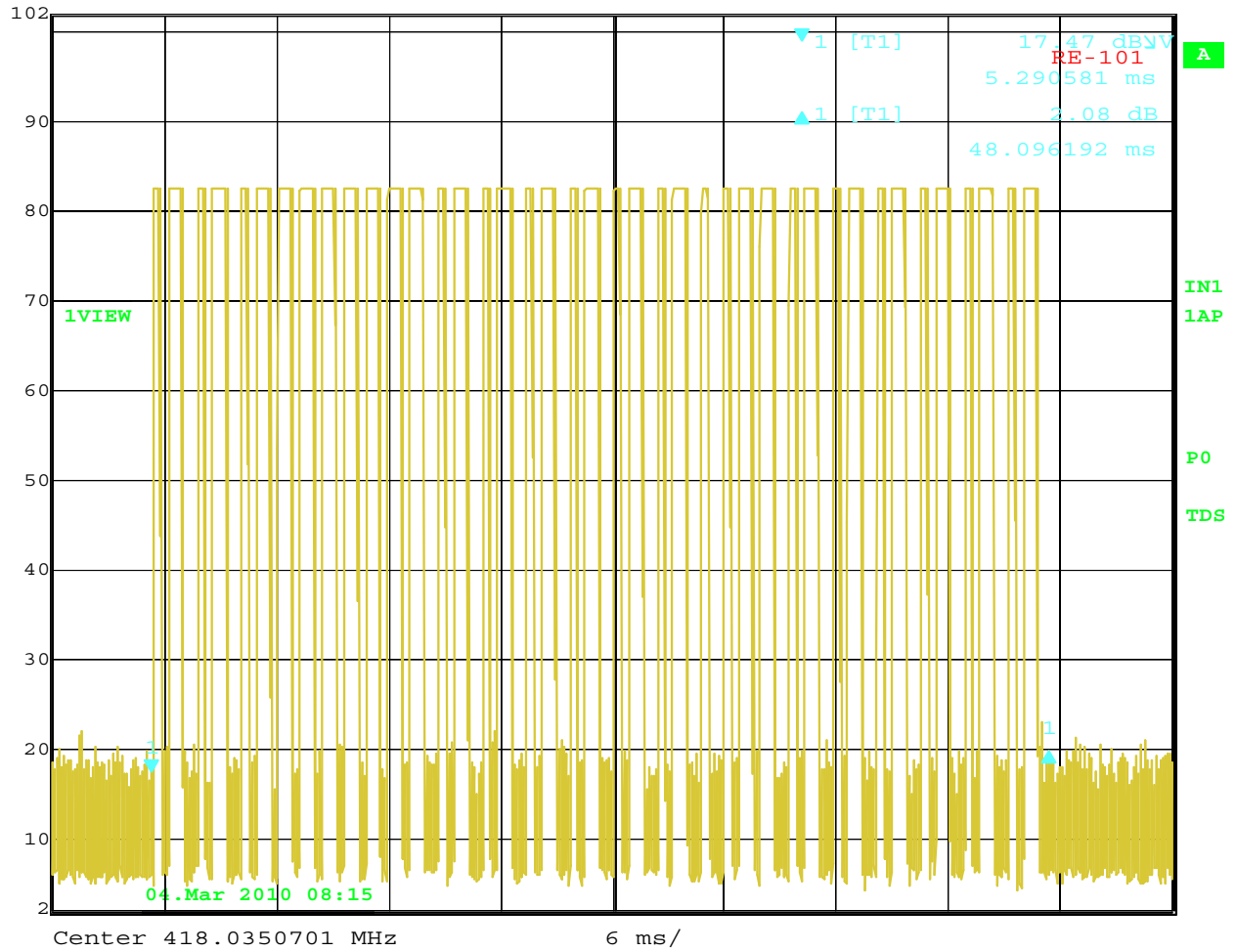


Date: 4.MAR.2010 08:13:33

Time of Actual Pulse



Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	10 dB
102 dBμV	2.08 dB	VBW	300 kHz		
	48.096192 ms	SWT	60 ms	Unit	dBμV

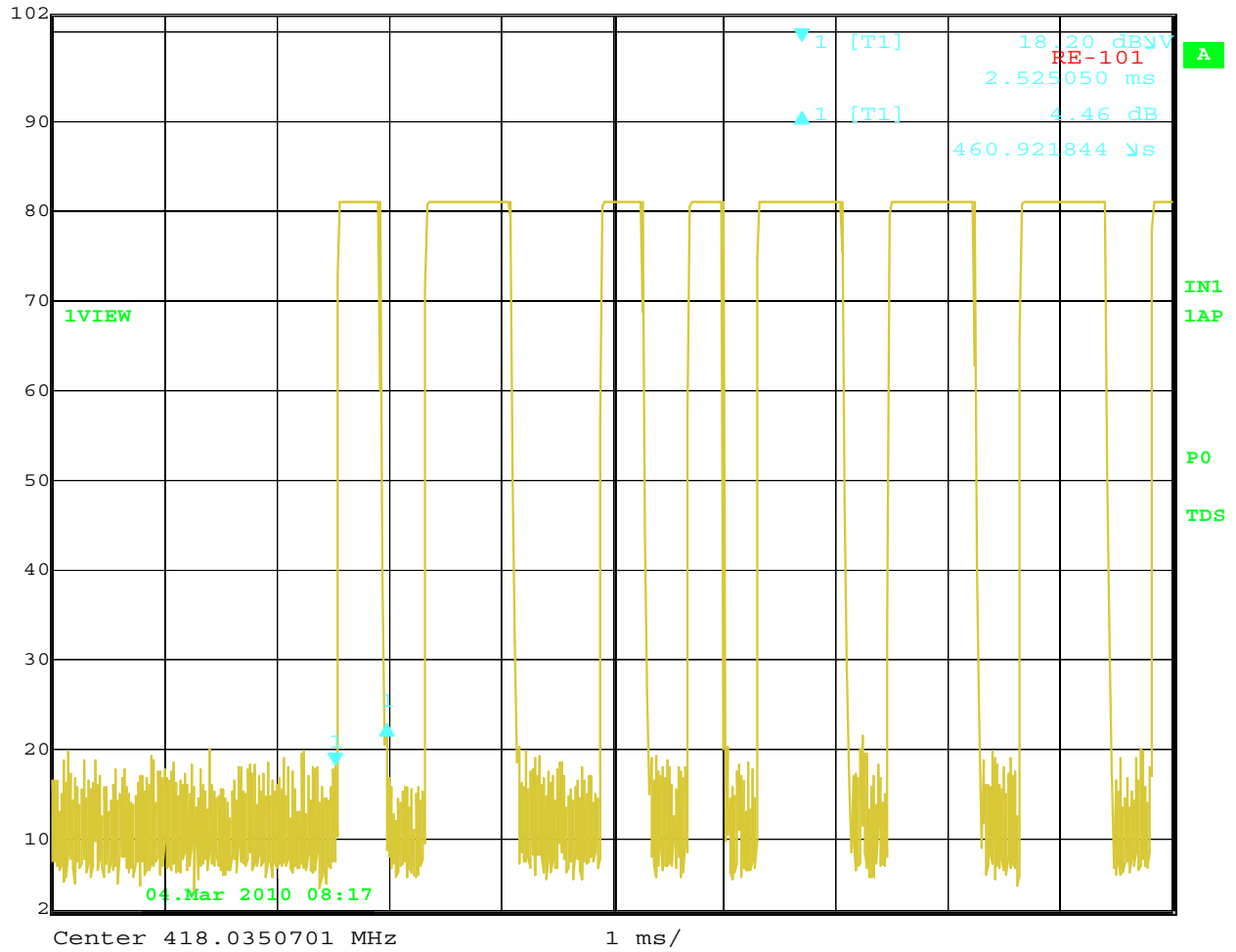


Date: 4.MAR.2010 08:15:23

The Pulse Contains 24 Large Pulses and 17 Small Pulses



Delta 1 [T1] RBW 100 kHz RF Att 10 dB  
Ref Lvl 4.46 dB VBW 300 kHz  
102 dBV 460.921844  $\mu$ s SWT 10 ms Unit dBV

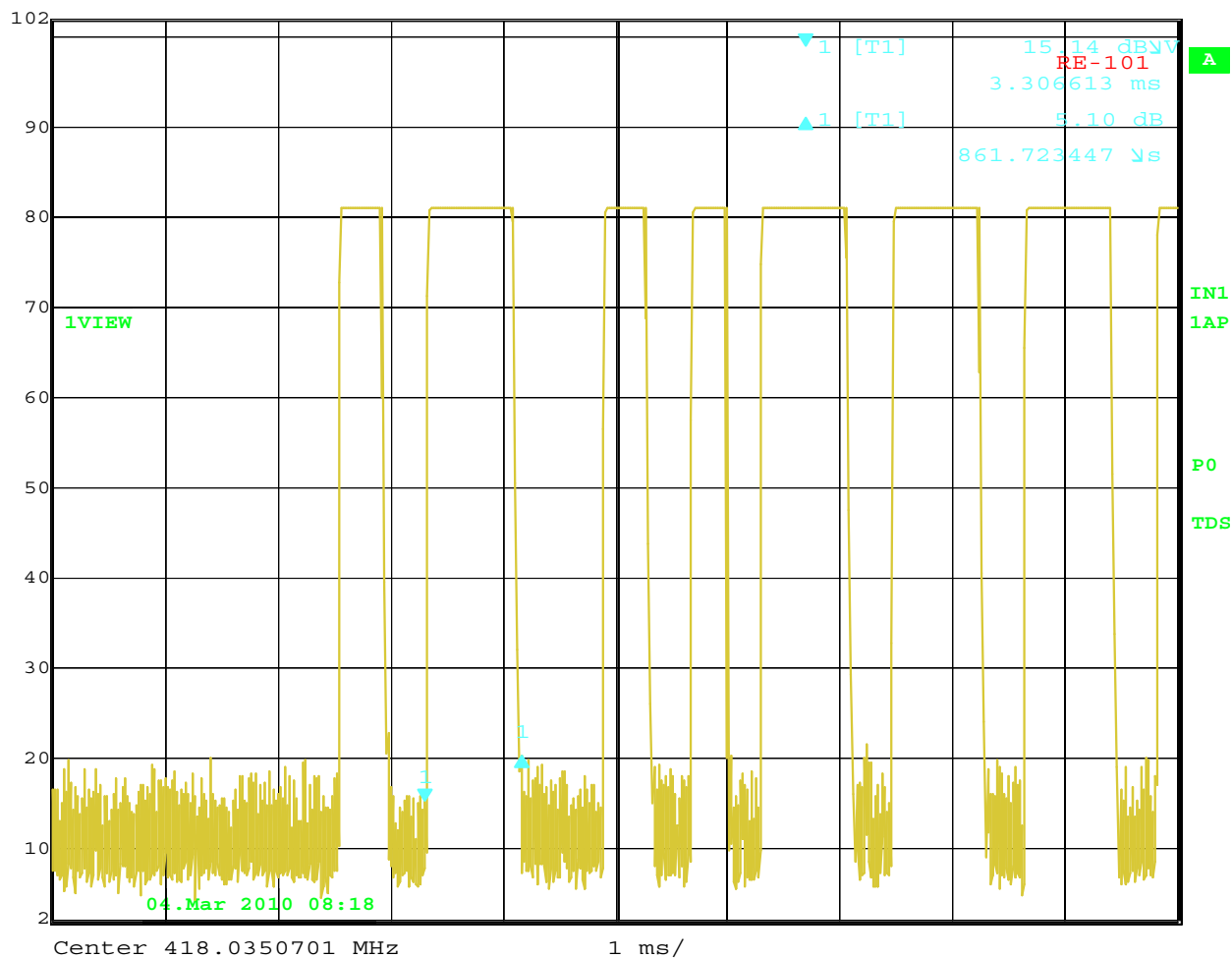


Date: 4.MAR.2010 08:17:25

Time of Small Pulse = 460.921844  $\mu$ s



Ref Lvl 102 dBV  
Delta 1 [T1] 5.10 dB  
861.723447  $\mu$ s  
RBW 100 kHz  
RF Att 10 dB  
VBW 300 kHz  
SWT 10 ms  
Unit dBV



Date: 4.MAR.2010 08:18:29

Time of Large Pulse = 861.723447  $\mu$ s

Time of Small Pulses = 17\*460.921844  $\mu$ s = 7.835671348 mS

Time of Large Pulses = 24\*861.723447  $\mu$ s = 20.681362728 mS

Duty Cycle = (7.835671348 mS + 20.681362728 mS) / 61.322645 mS = 46.503%