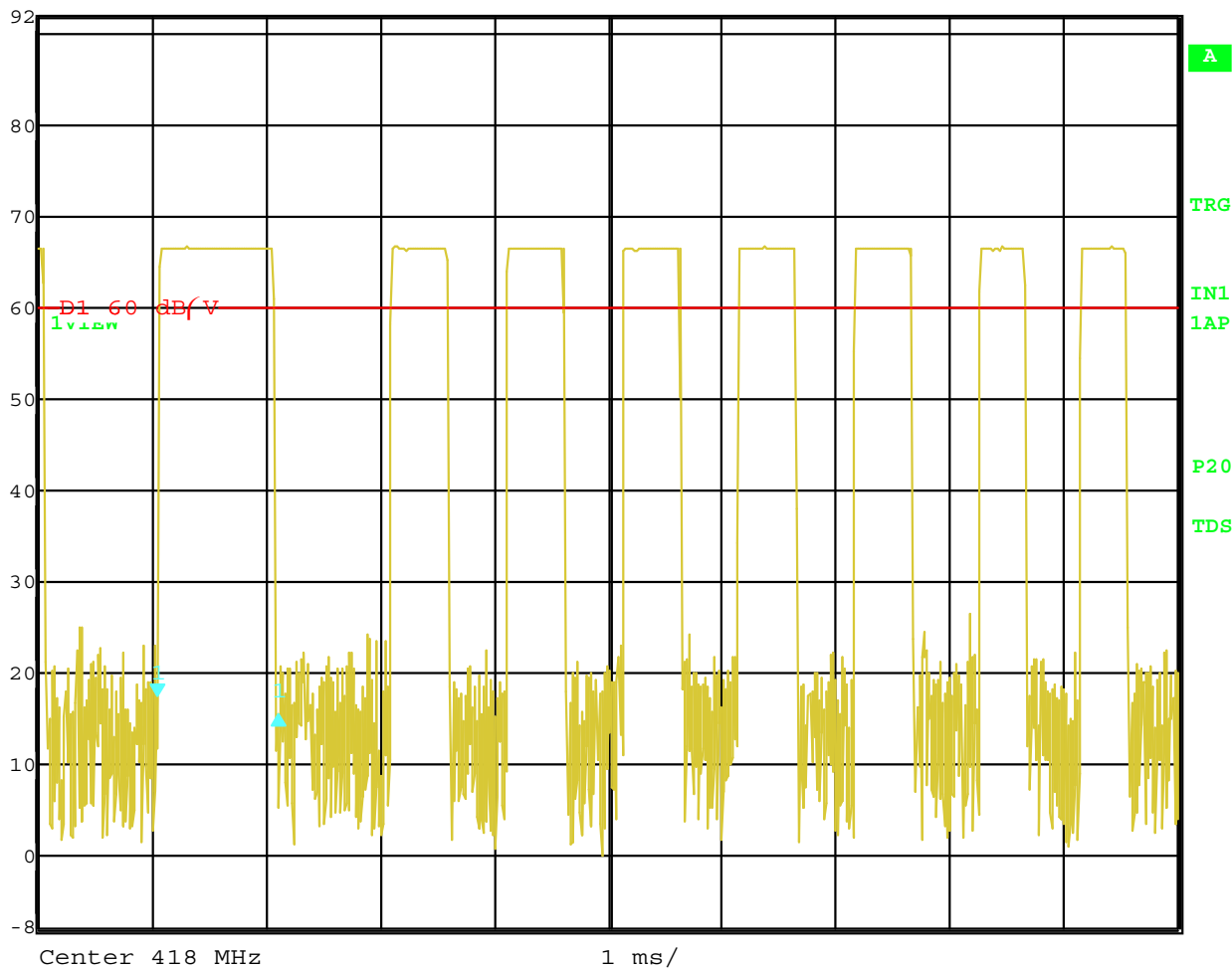




Ref Lvl Delta 1 [T1] RBW 100 kHz RF Att 20 dB
92 dB/V -2.13 dB VBW 100 kHz
1.068136 ms SWT 10 ms Unit dB/V

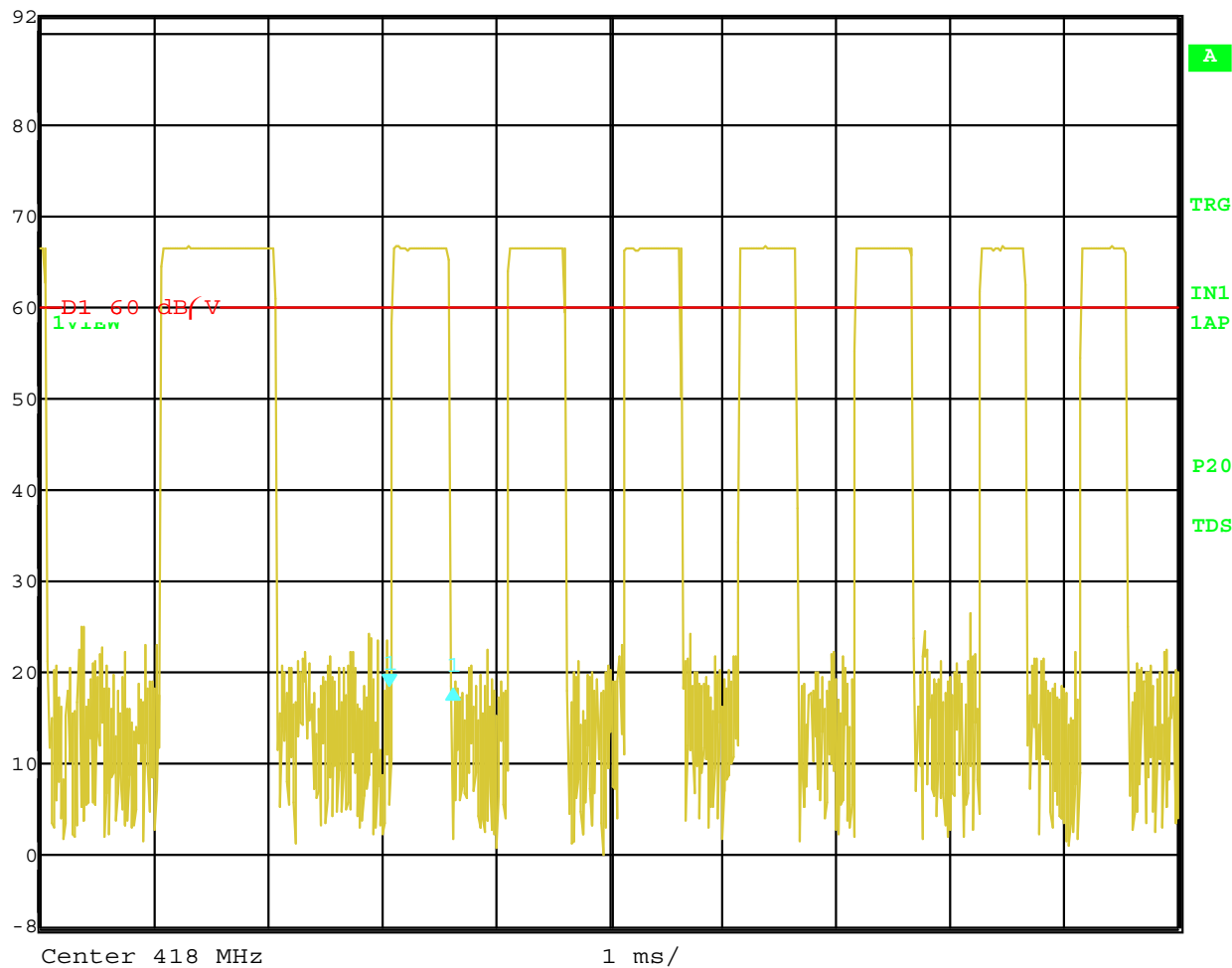


Date: 28.MAR.2008 09:00:57

Time of Pulses #1 through #5 = 1.068136 mS each



Ref Lvl 92 dB/V
Delta 1 [T1] -0.31 dB
561.122244 μ s
RBW 100 kHz
VBW 100 kHz
SWT 10 ms
RF Att 20 dB
Unit dB/V

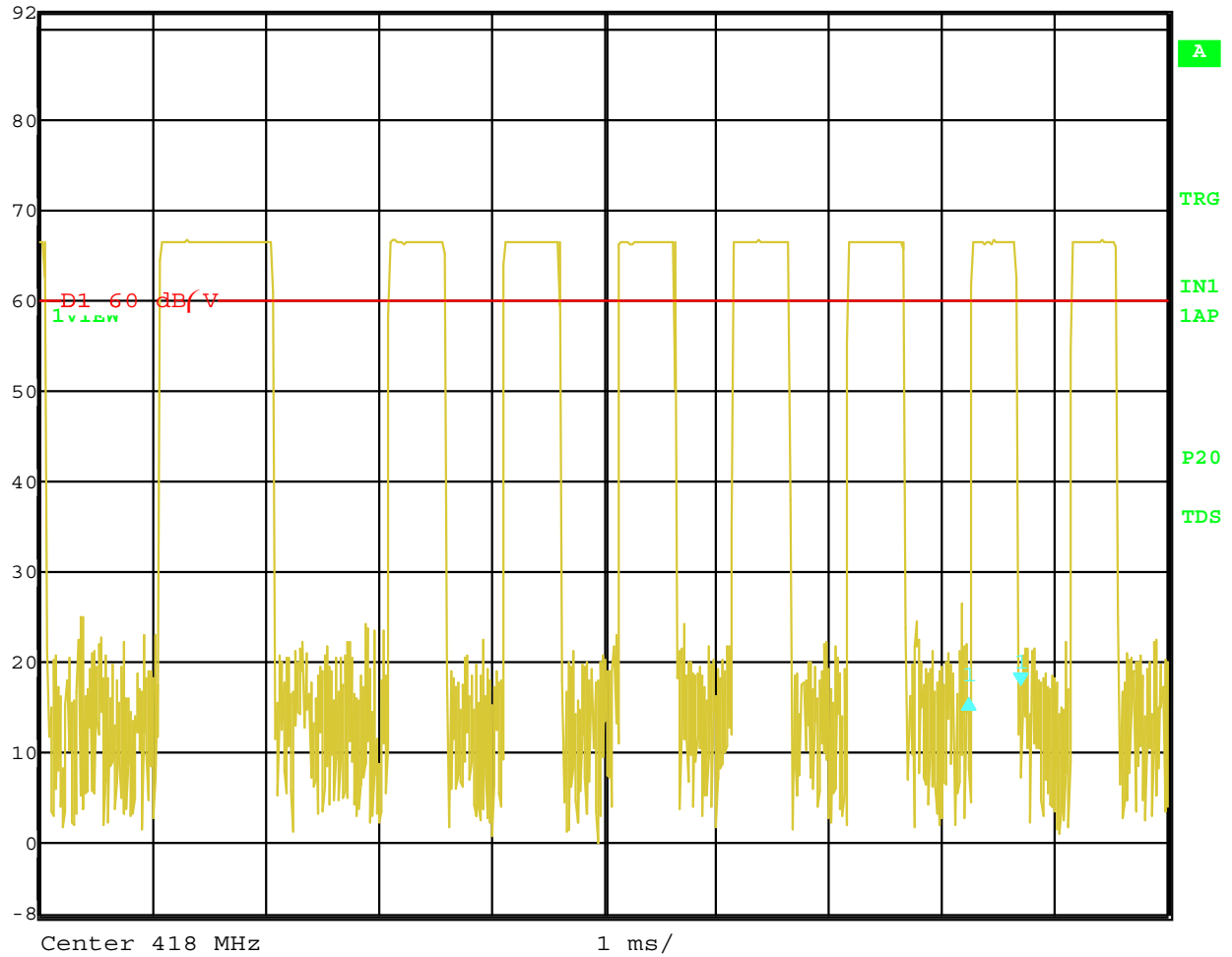


Date: 28.MAR.2008 09:02:29

Time of Pulses #6 through #10 = 561.122244 μ s each



Ref Lvl	Delta 1 [T1]	RBW	100 kHz	RF Att	20 dB
92 dB/V	-1.30 dB	VBW	100 kHz		
	-460.921844 μ s	SWT	10 ms	Unit	dB/V

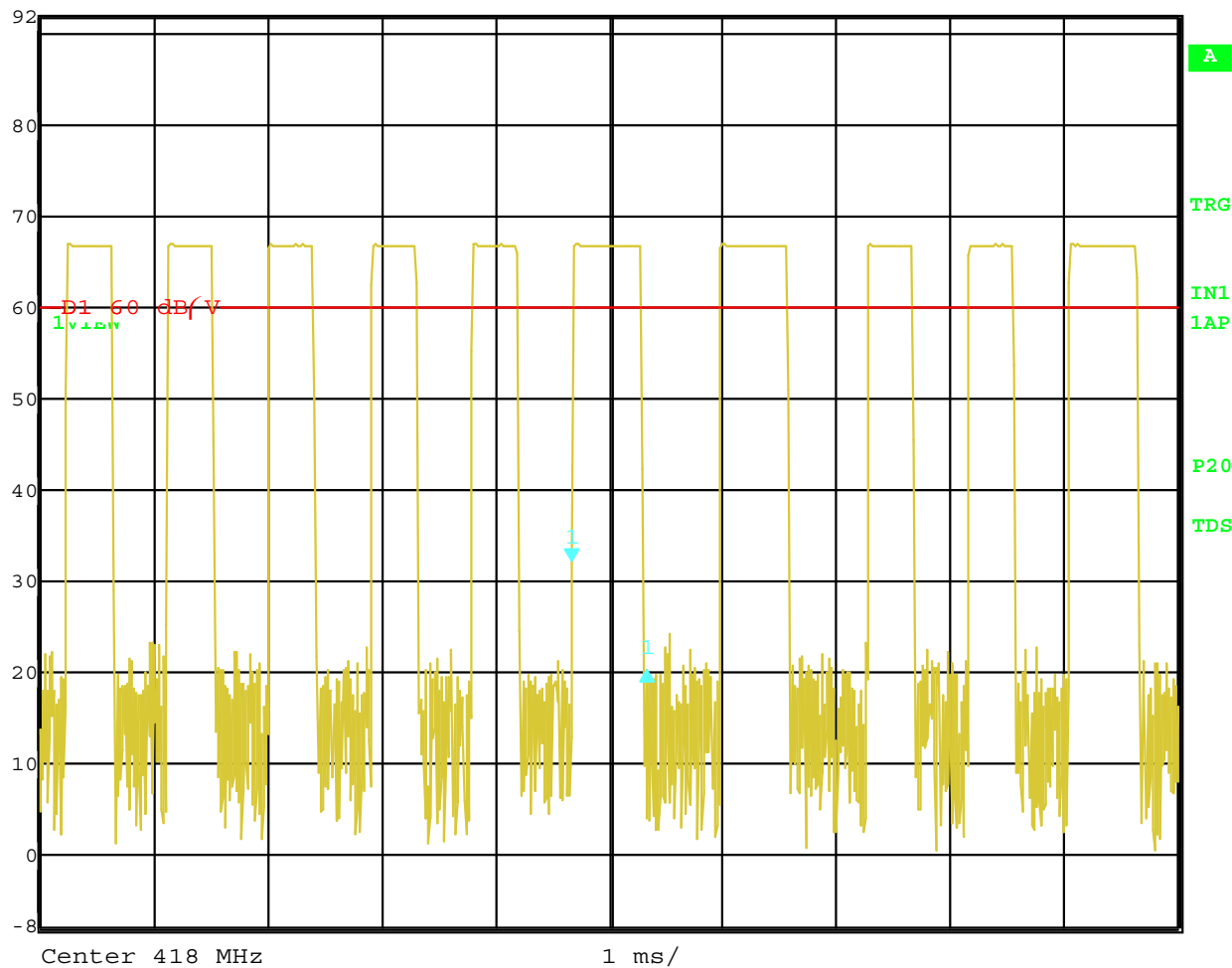


Date: 28.MAR.2008 09:04:08

Time of Pulses #11 through #24; Pulses #27, #28, #31, and #32 = 460.921844 μ s each



Ref Lvl 92 dB/V
Delta 1 [T1] -11.97 dB
669.338677 μ s
RBW 100 kHz
RF Att 20 dB
VBW 100 kHz
SWT 10 ms
Unit dB/V

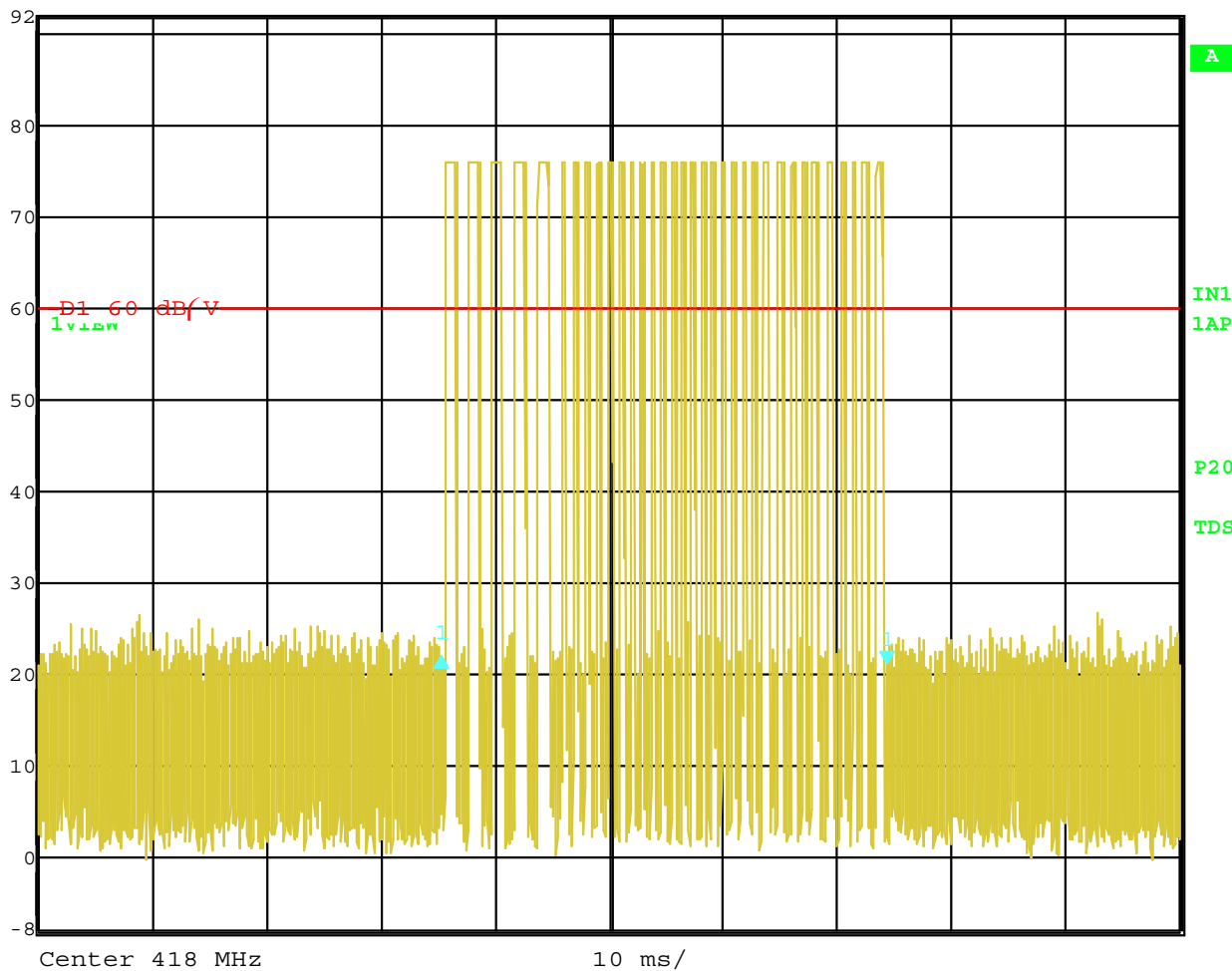


Date: 28.MAR.2008 09:08:51

Time of Pulses #25 and #26; Pulse #29, 30, 33, and 34 = 669.338677 μ s each



Ref Lvl 92 dB/V
Delta 1 [T1] 0.74 dB
-39.078156 ms
RBW 100 kHz
VF 100 kHz
SWT 100 ms
RF Att 20 dB
Unit dB/V

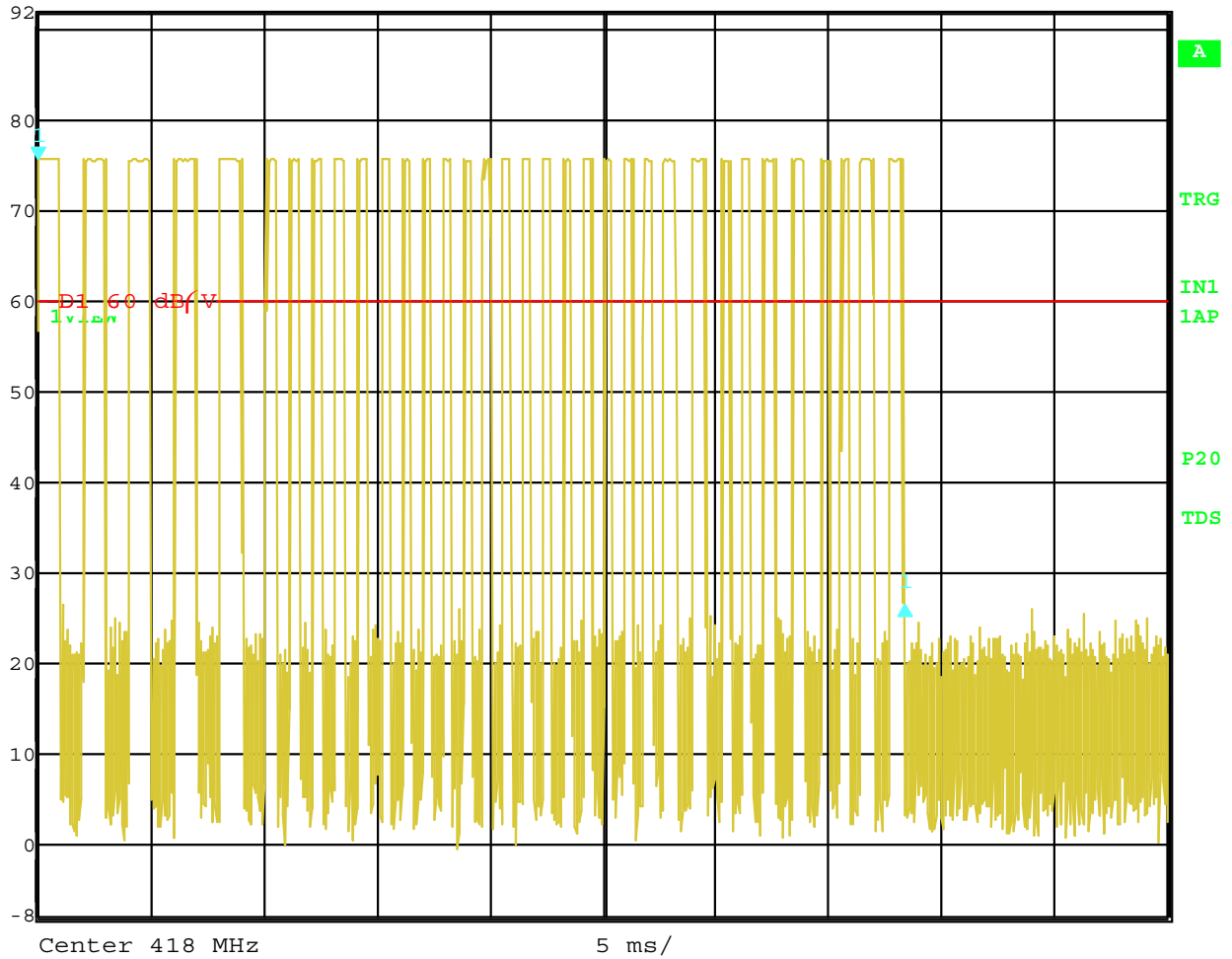


Date: 28.MAR.2008 09:16:42

The Pulse Train Only Shows up Once per 100 mS



Ref Lvl Delta 1 [T1] RBW 100 kHz RF Att 20 dB
92 dB/V -49.24 dB VBW 100 kHz
38.376754 ms SWT 50 ms Unit dB/V



Date: 28.MAR.2008 09:18:58

Number of Pulses = 34

Total Time =
5*1.068136 mS = 5.34068 mS
5*561.122244 uS = 2.80561122 mS
18*460.921844 uS = 8.296593192 mS
6*669.338677 uS = 4.016032062 mS
Total Time of All Pulses = 20.458916474 mS
Total Duty Cycle = 20.46%