

Tek **Stop:** 250kS/s

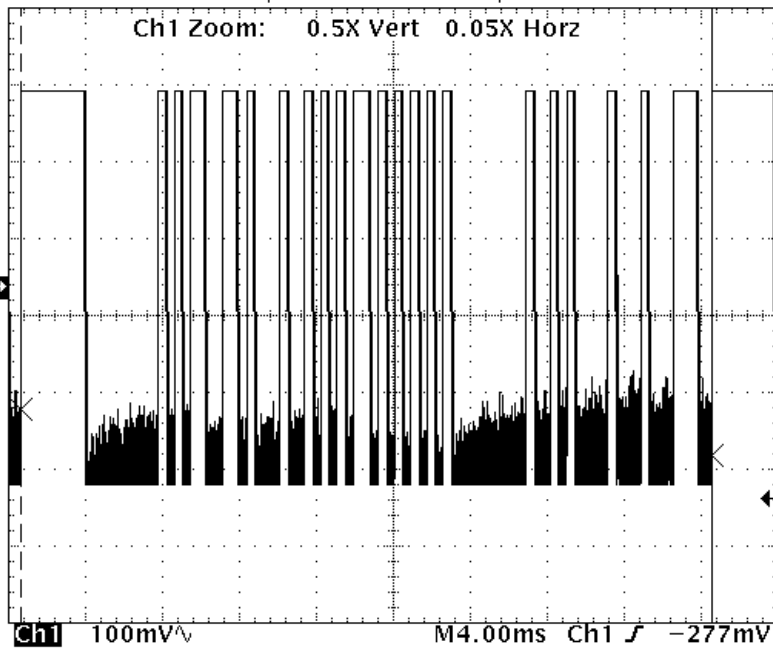
268 Acqs

Ch1 Zoom: 0.5X Vert 0.05X Horiz

Δ : 60mV

Δ : 35.92ms

@: -222mV



Ch1 100mV/V

M4.00ms

Ch1 -277mV

8 Jul 2005

10:54:32



Delta 1 [T1]

RBW

1 MHz

RF Att

20 dB

Ref Lvl

-0.03 dB

VBW

1 MHz

92 dB/V

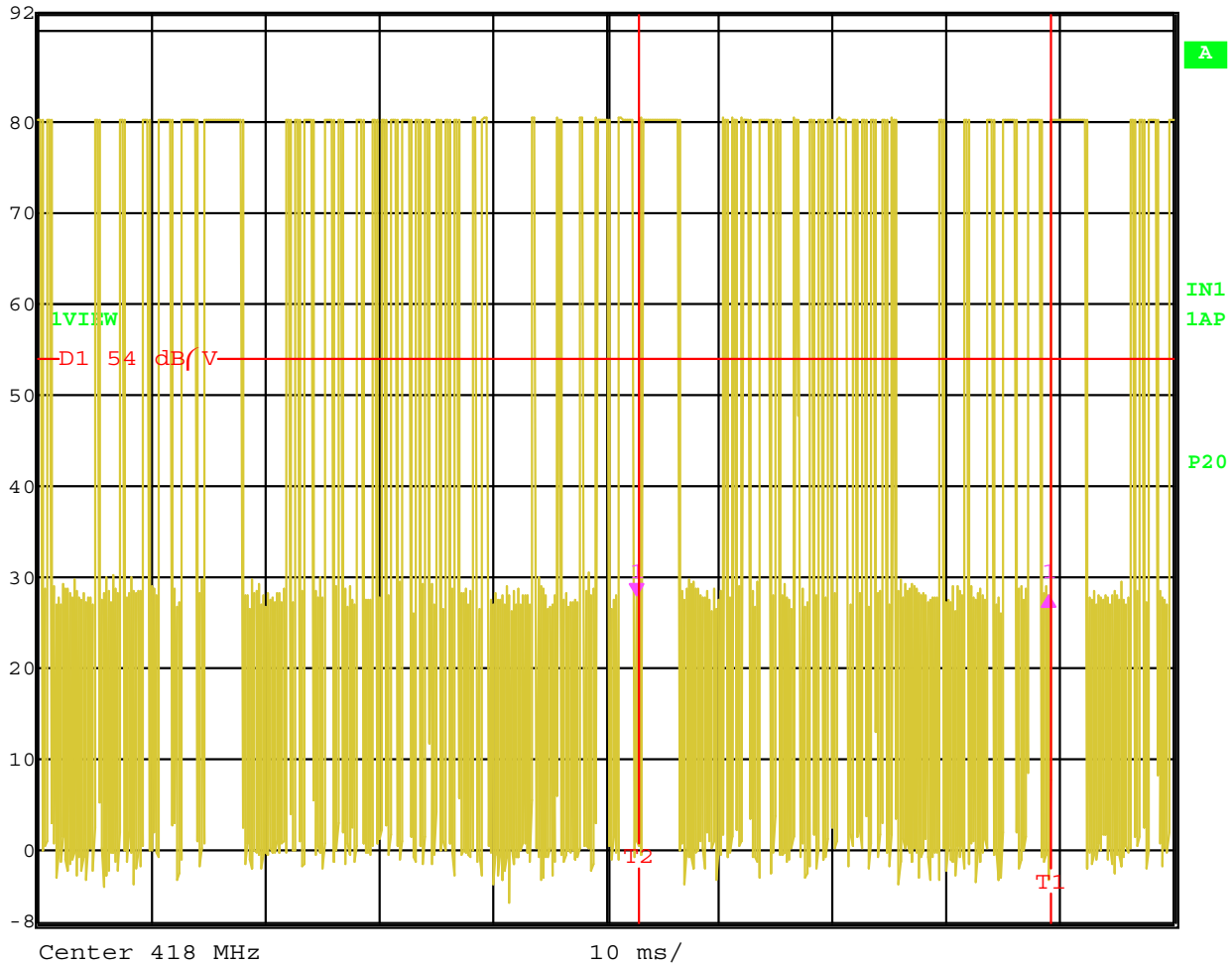
36.272545 ms

SWT

100 ms

Unit

dB/V



Date: 8.JUL.2005 11:07:18

Plot showing the pulse train repeats about each 36 seconds.

NOTE: Please see the screenshot of the oscilloscope for the exact time of one pulse train.

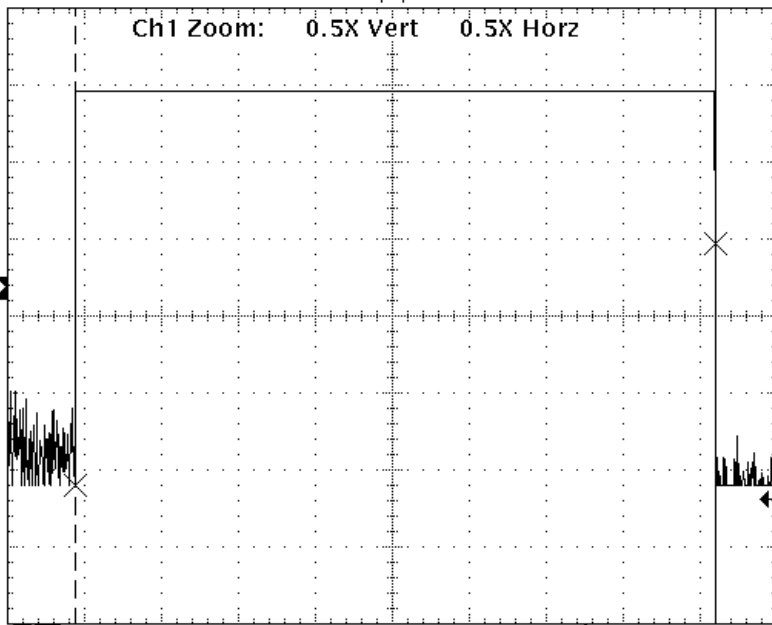
Tek **Stop:** 250kS/s

268 Acqs

Ch1 Zoom: 0.5X Vert 0.5X Horz

Δ : 316mV
 Δ : 3.328ms
@: 56mV

1→



Ch1 100mV

M 400μs Ch1 -278mV

8 Jul 2005
10:37:14

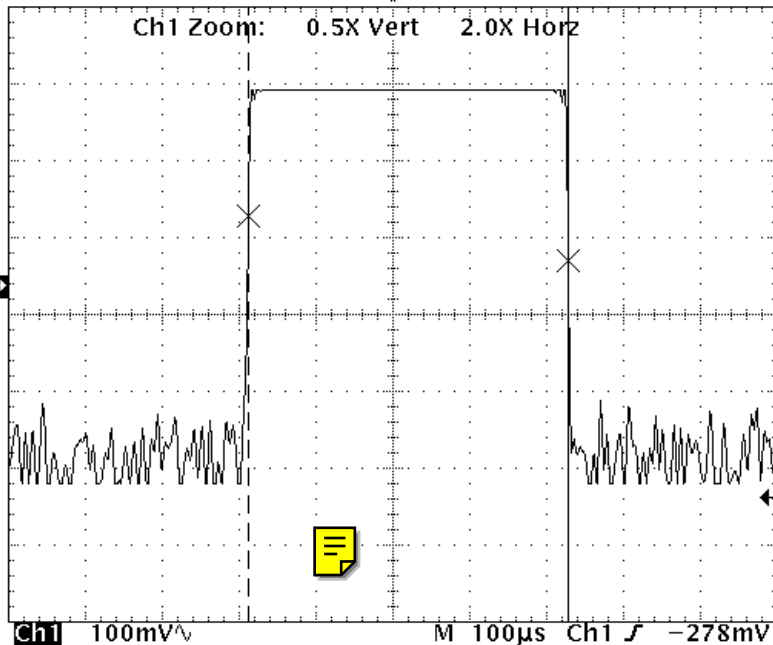
Tek **Stop:** 250kS/s

268 Acqs

Ch1 Zoom: 0.5X Vert 2.0X Horiz

Δ : 58mV
 Δ : 416 μ s
@: 32mV

1→



Ch1

100mV/div

M 100μs

Ch1

J

-278mV

8 Jul 2005

10:38:39

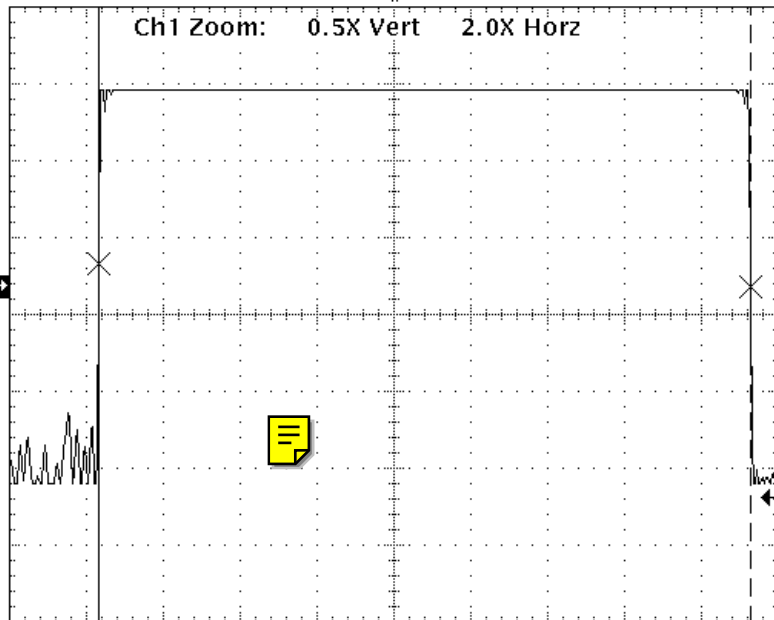
Tek **Stop:** 250kS/s

268 Acqs

Ch1 Zoom: 0.5X Vert 2.0X Horz

Δ : 30mV
 Δ : 848 μ s
@: 28mV

1→



Ch1 100mV/V

M 100 μ s Ch1 \mathcal{J} -278mV

8 Jul 2005

10:40:33

Tek **Stop** 250kS/s

268 Acqs

Ch1 Zoom: 0.5X Vert 1.0X Horz

Δ : 284mV
 Δ : 1.304ms
@: -206mV

1→



Ch1 100mV/V

M 200μs Ch1 f -277mV

8 Jul 2005
10:51:50