

Tek **Stop:** 500kS/s

746 Acqs

Ch1 Zoom: 0.5X Vert 0.05X Horz
 Δ : 126mV
 Δ : 10.72ms
@: 204mV

Cursor
Function

Off

H Bars

V Bars

Paired

1→

Ch1 200mV

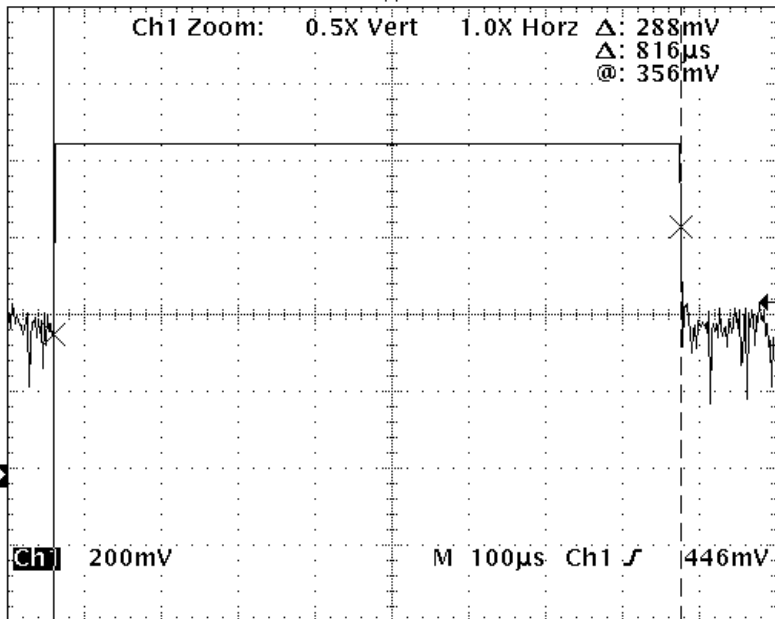
M2.00ms

Ch1 446mV

Function
PairedMode
IndepTime
Units
secondsAmplitude
Units
Base

tek Stop: 500kS/s

746 Acqs



Cursor
Function

Off

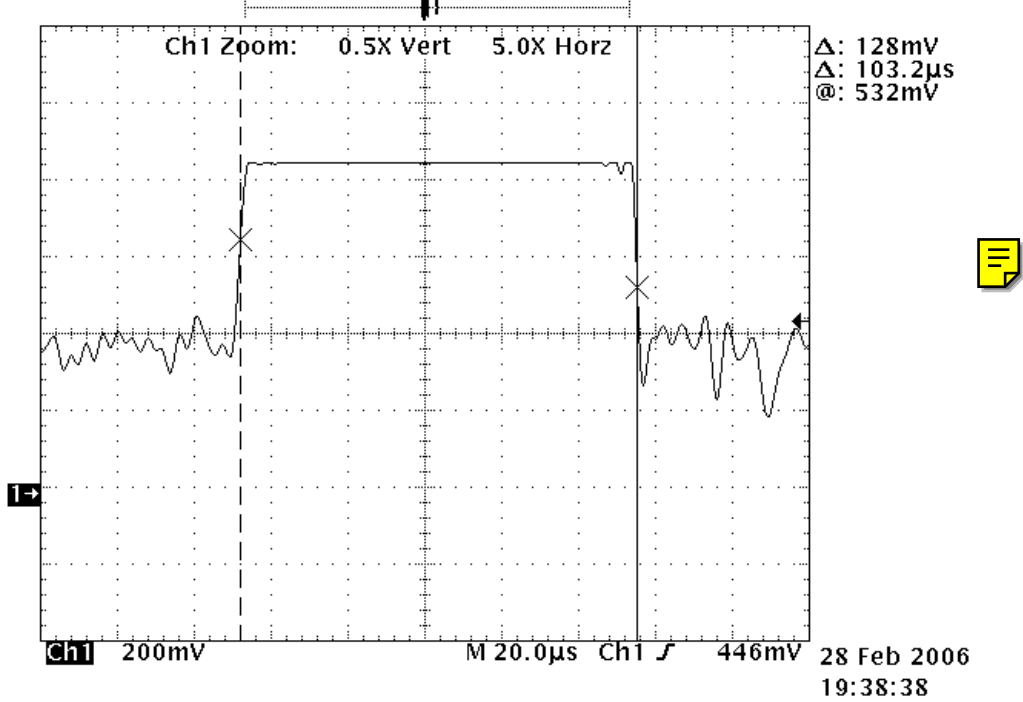
H Bars

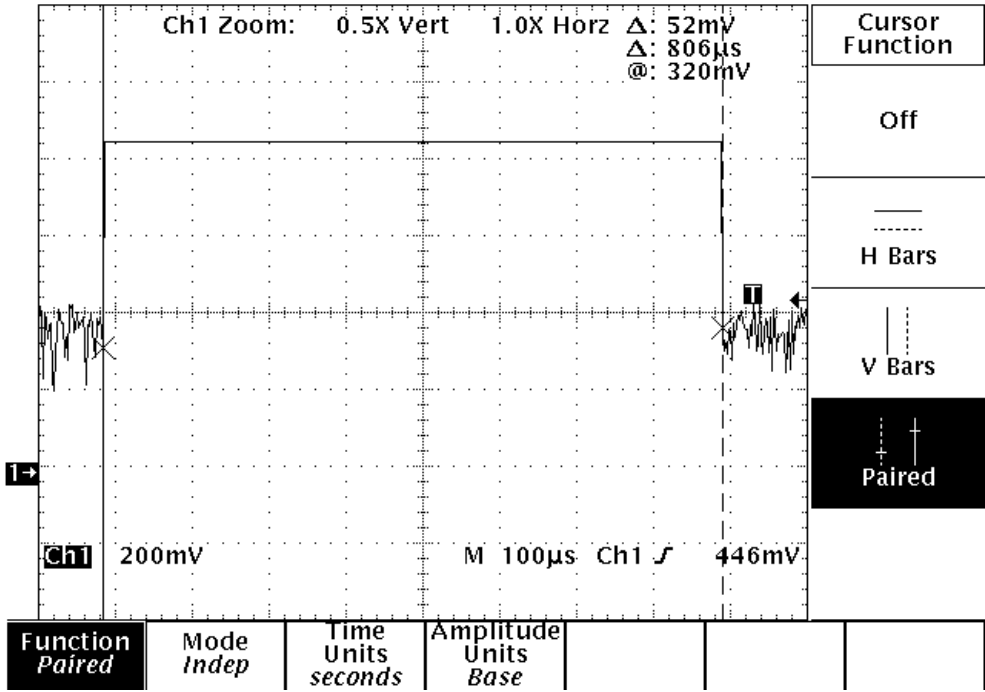
V Bars

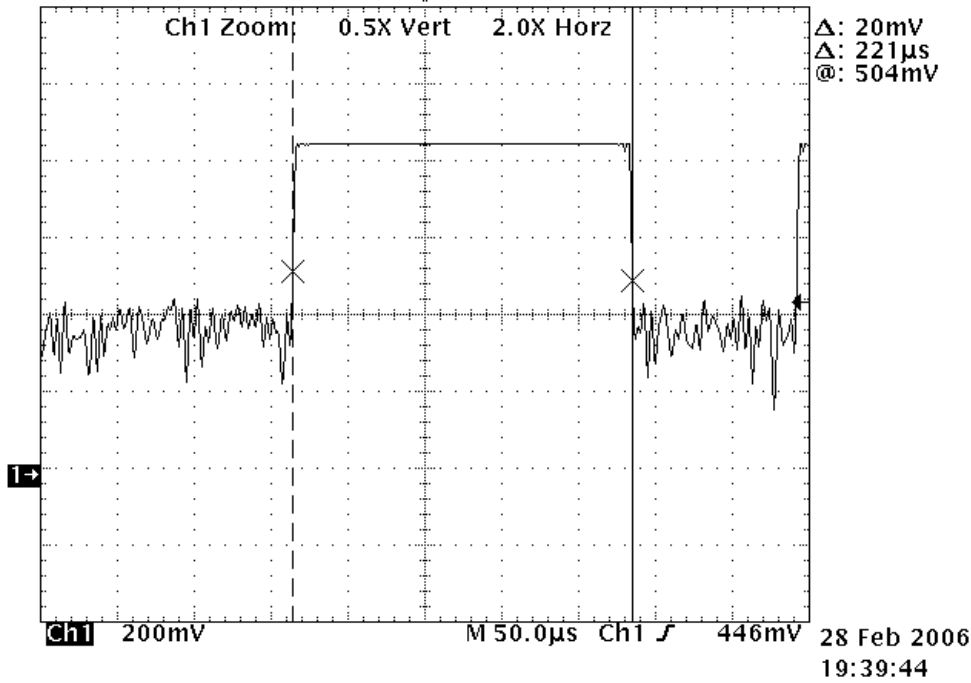
Paired

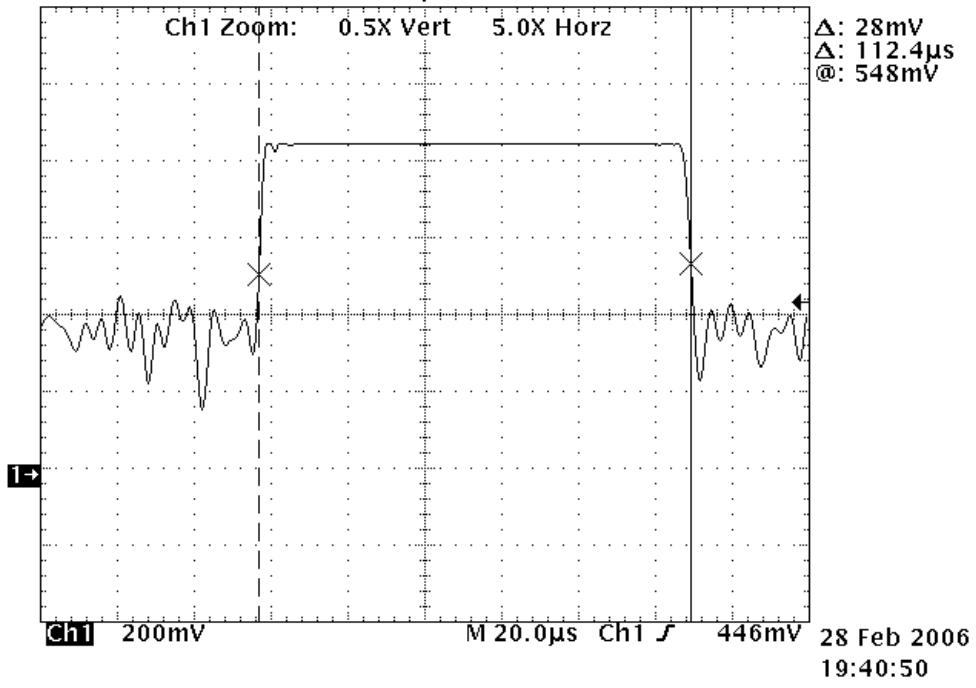


| Function | Mode | Time Units | Amplitude Units | | | |
|----------|-------|---------------|--------------------|--|--|--|
| Paired | Indep | seconds | Base | | | |



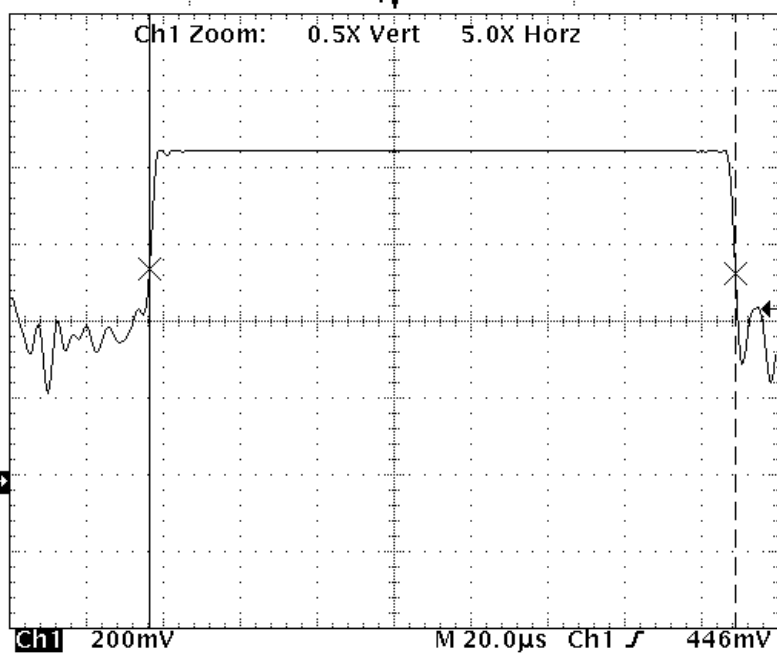






Tek Stop: 500kS/s

746 Acqs



Δ : 16mV
 Δ : 152.4 μ s
@: 552mV

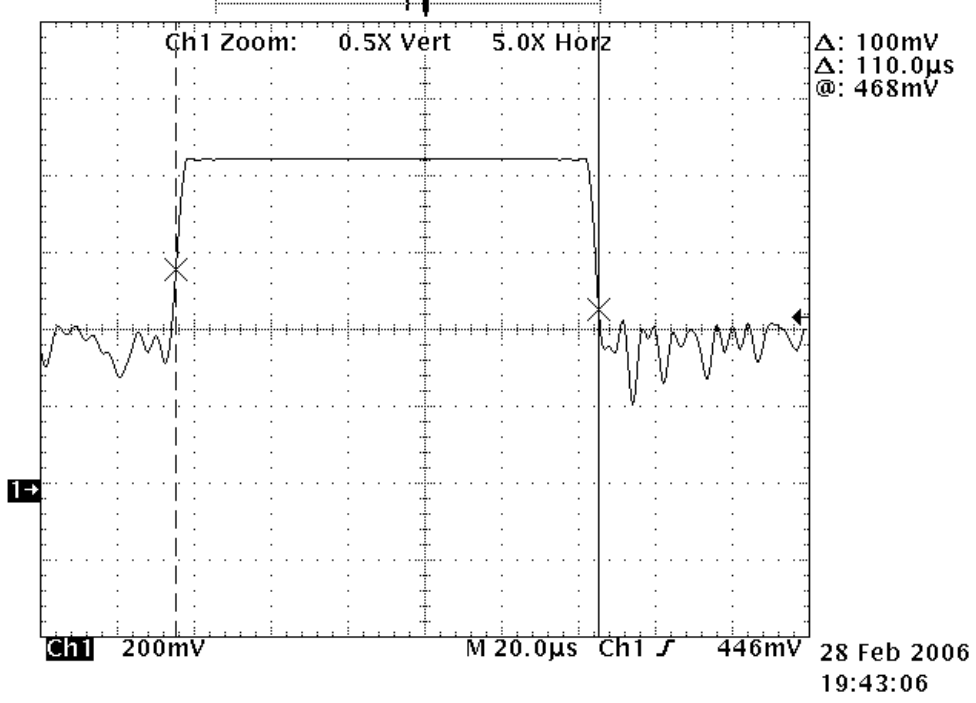
Ch1 200mV

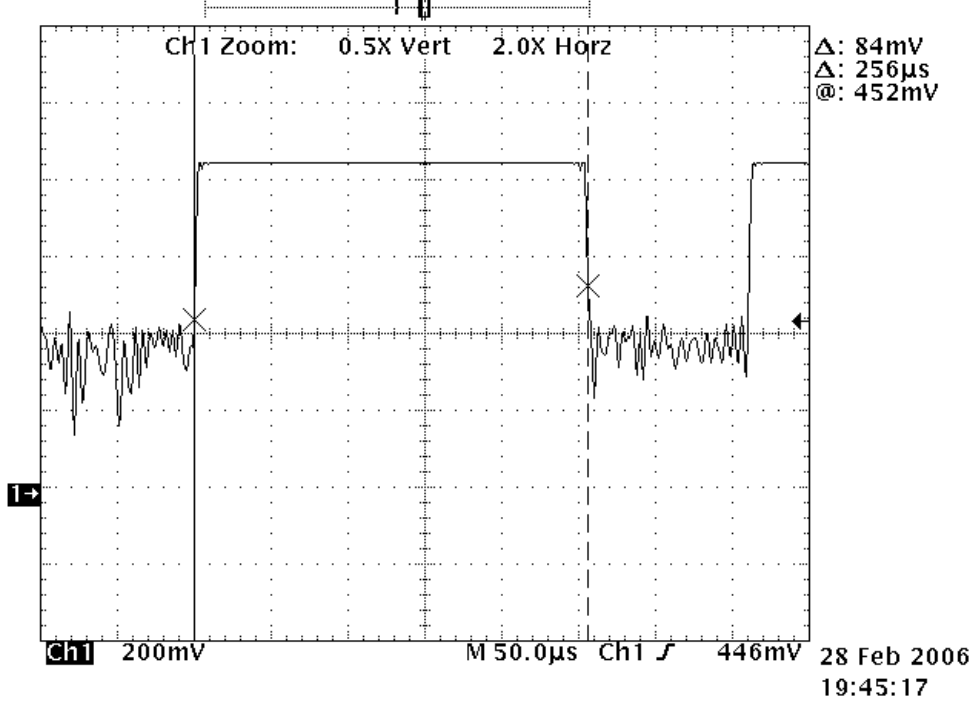
M 20.0 μ s Ch1

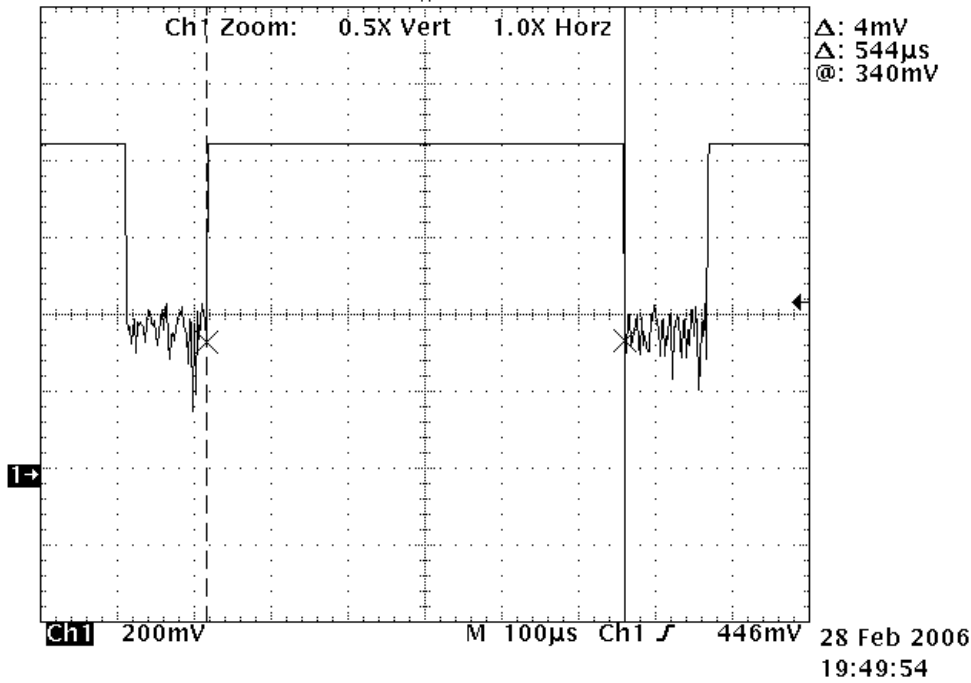
446mV

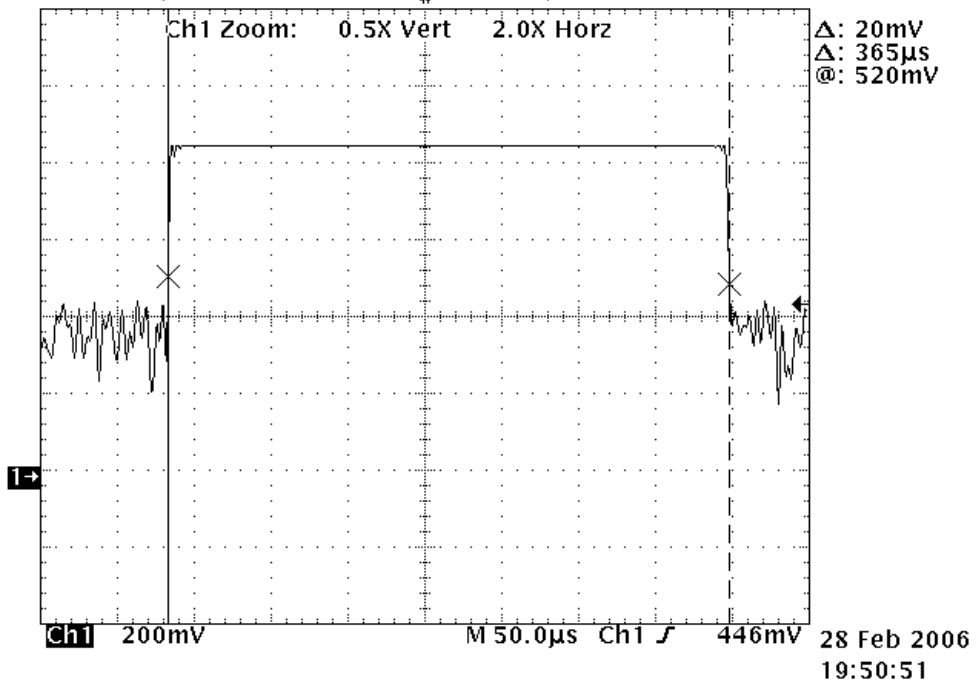
28 Feb 2006
19:42:04











| Length of pulse (uS) | How many | Total time (uS) |
|----------------------|---------------|-----------------|
| 816 | 1 | 816 |
| 103.2 | 2 | 206.4 |
| 806 | 1 | 806 |
| 221 | 1 | 221 |
| 112.4 | 1 | 112.4 |
| 152.4 | 4 | 609.6 |
| 110 | 10 | 1100 |
| 256 | 1 | 256 |
| 544 | 1 | 544 |
| 365 | 1 | 365 |
| | Total on-time | 5036.4 |

$$5.0364 \text{ mS} / 10.72 \text{ mS} = 46.98\%$$