

Cursor Function

Off

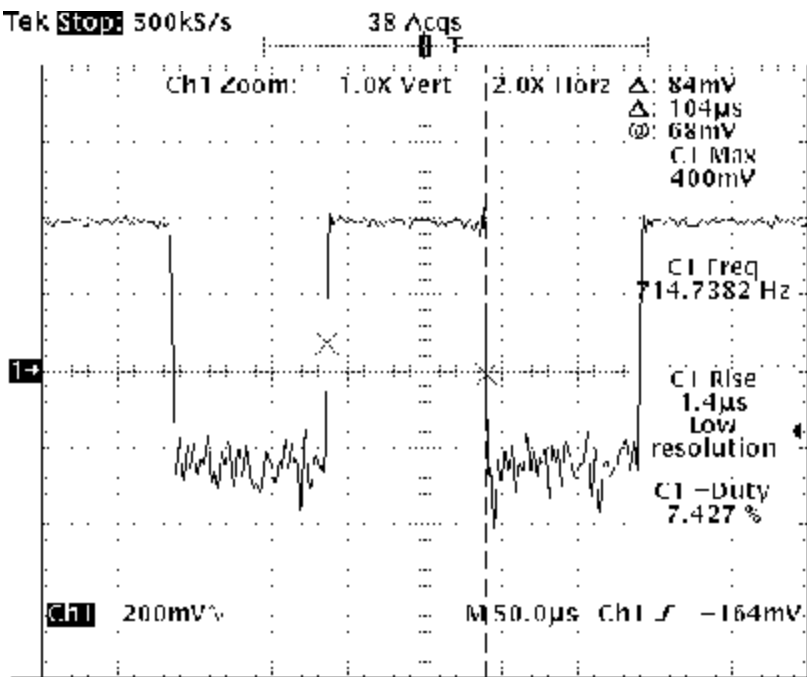
H Bars

V Bars

Paired

Function	Mode	Time	Amplitude
Paired	Indep	Units seconds	Units Base





Cursor Function

Off

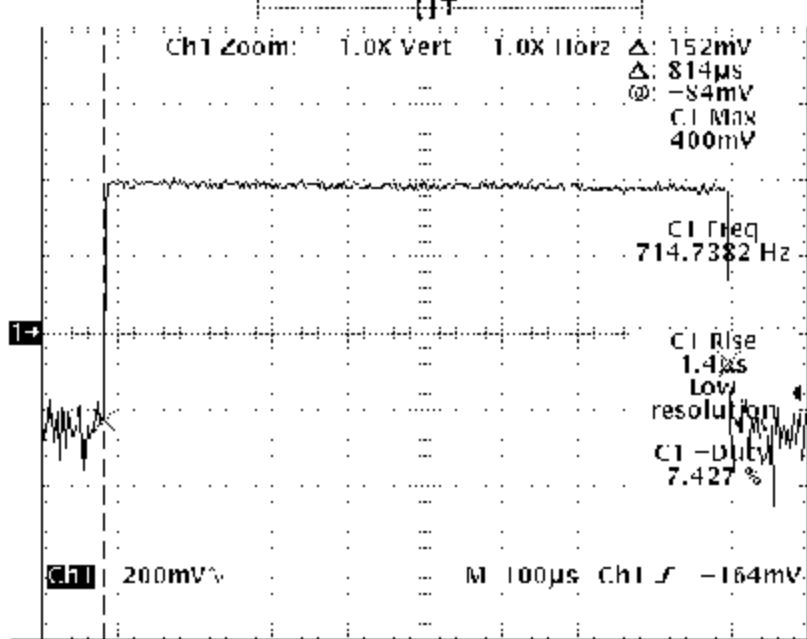
H Bars

V Bars

Paired

Function	Mode	Time Units	Amplitude Units
Paired	Indep	seconds	B





Cursor Function

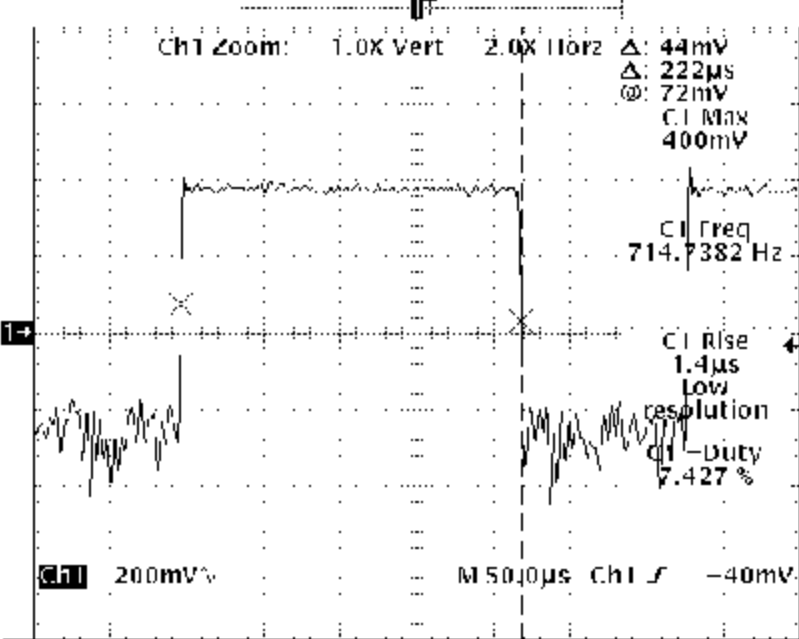
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H Bars

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Function	Mode	Time Unit	Amplitude Units			
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38 Acqs

```
Ch1 Zoom:
```

1,0X Vert

 $\text{Zn}^{+2} \quad \text{H}_2\text{O}$ $\Delta: 116\text{mV}$ $\Delta: 113\mu\text{s}$
$$(\phi) = -100 \text{ m}^2$$
C.I. Max
100%

400mV

Cursor Function

Of

CI freq

714.7382 Hz.

C1 Rise

1.4 μ s

Low resolution

✓ resolution

[illegible]

7.427 %

5 years

Paired

ChI 200mV

M 50.0 μ s Ch1 f -40mV

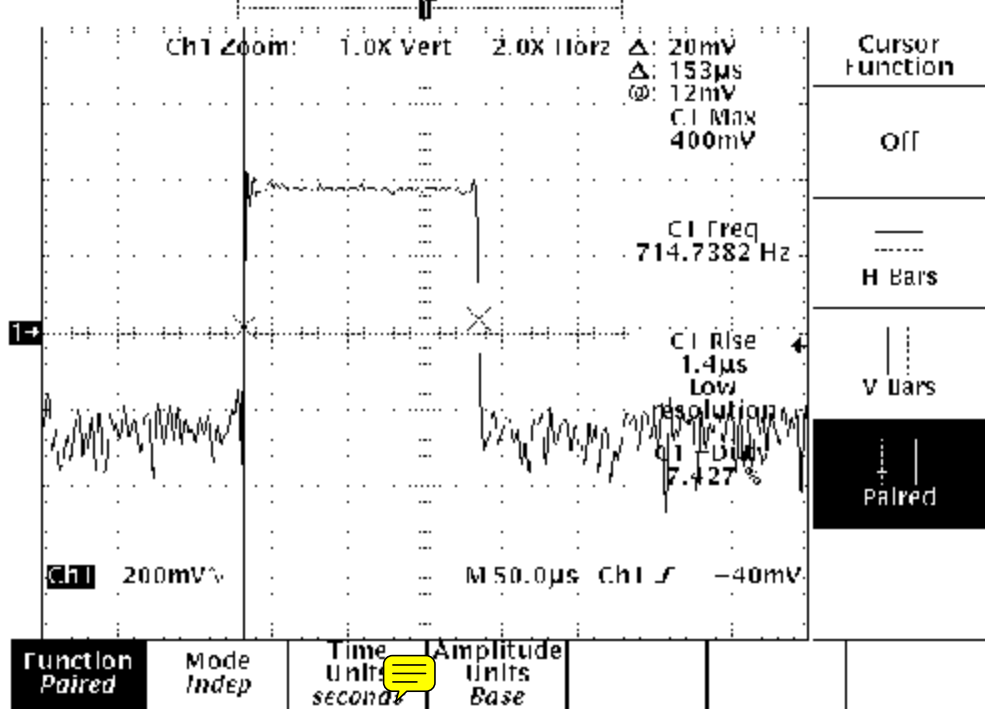
function
Paired

Mode
Index

**Time
Units
seconds**

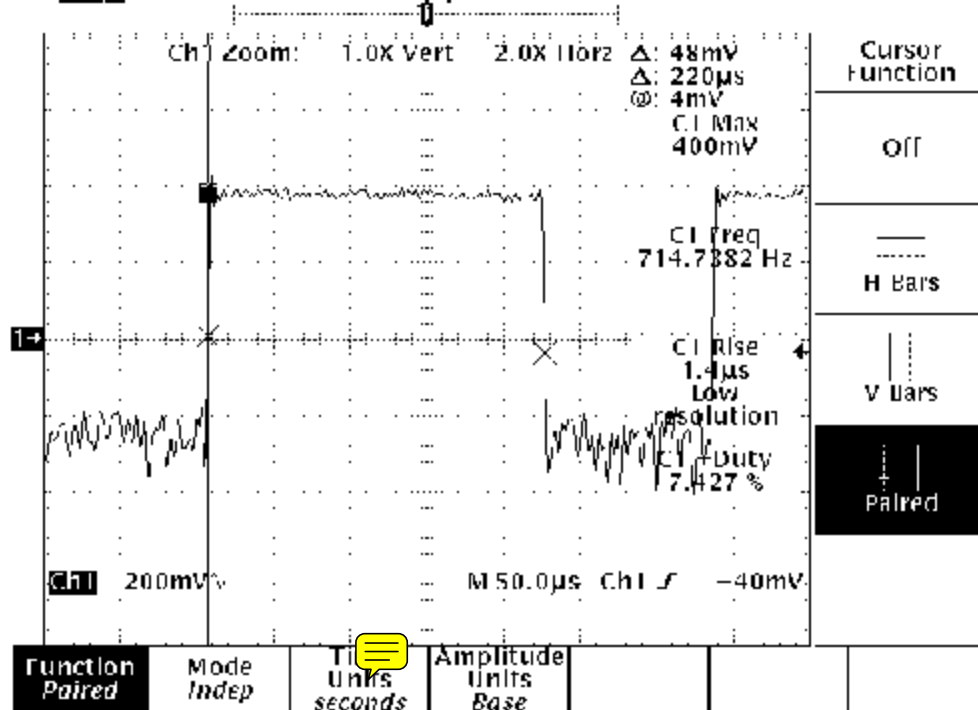
Amplitude
Units
Base

Splitting
units
Base



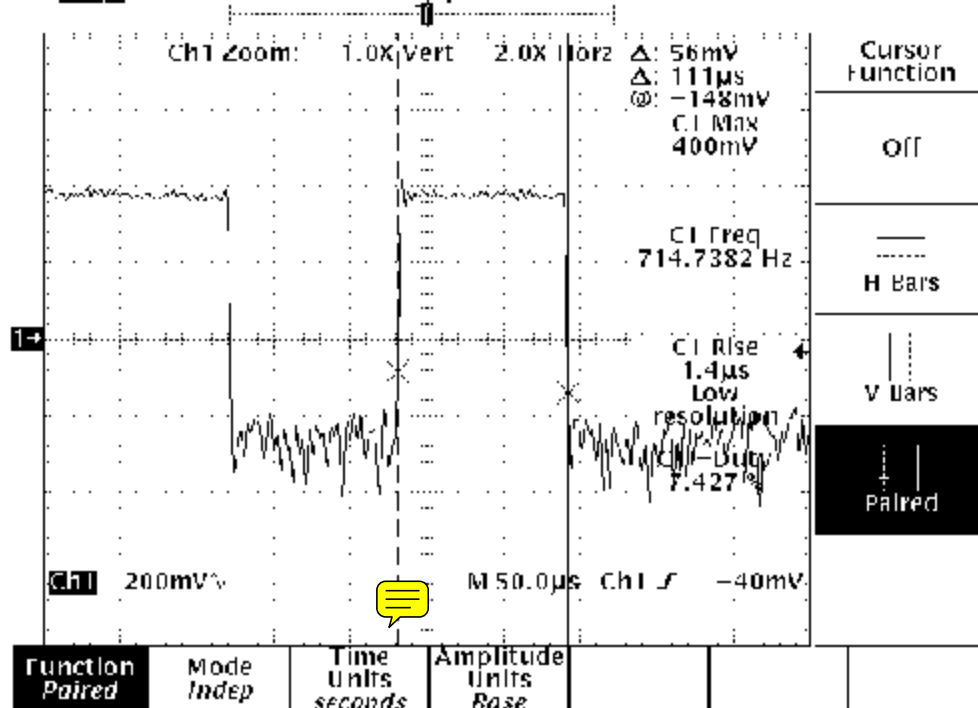
38 Acqs

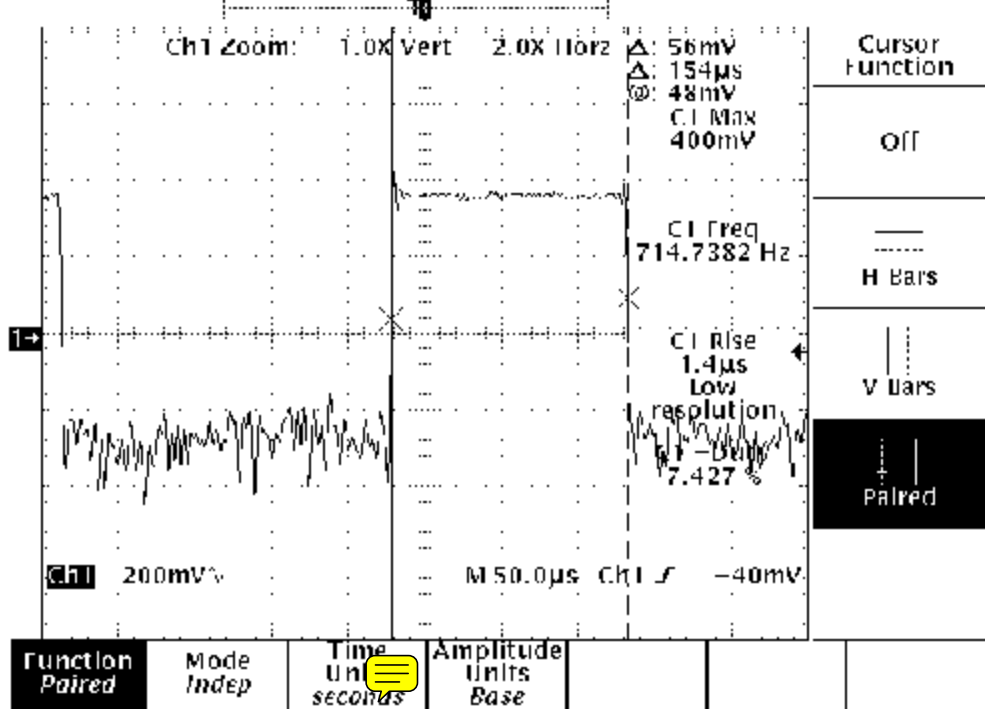
△cqs

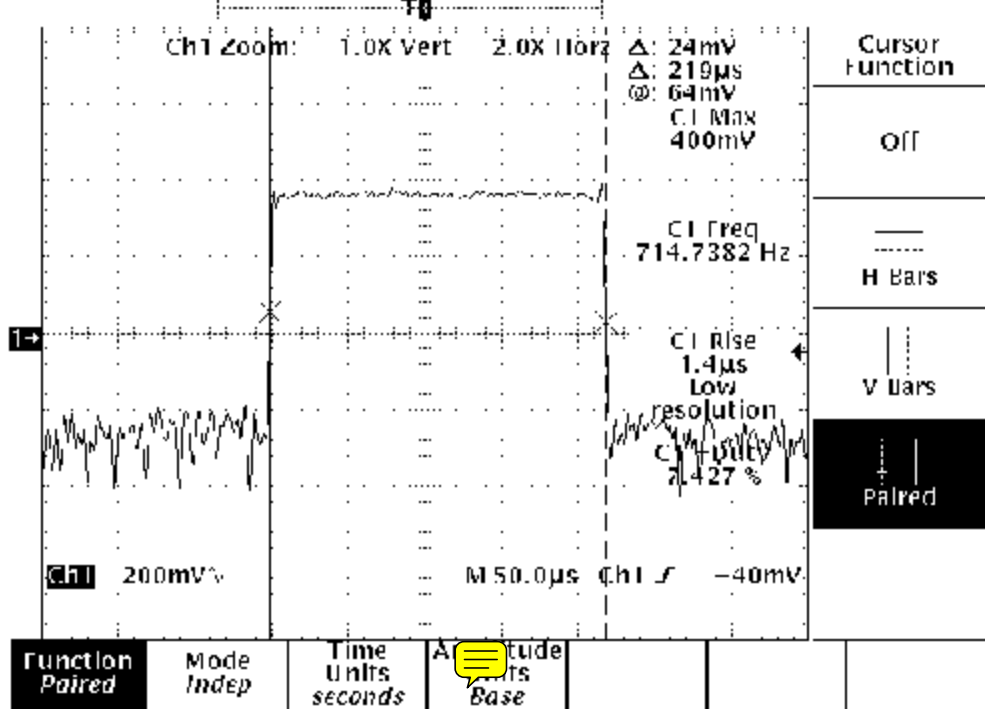


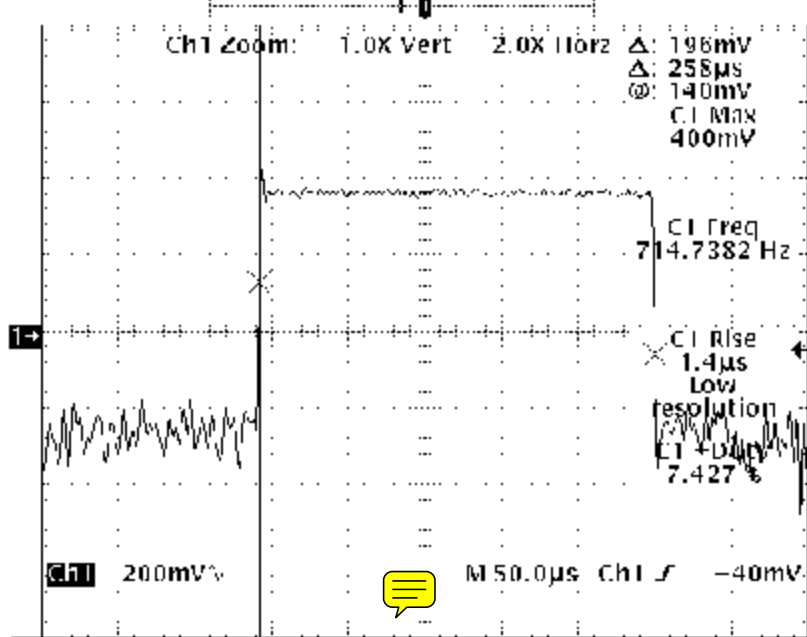
38 Acqs

Λζqs









Cursor Function

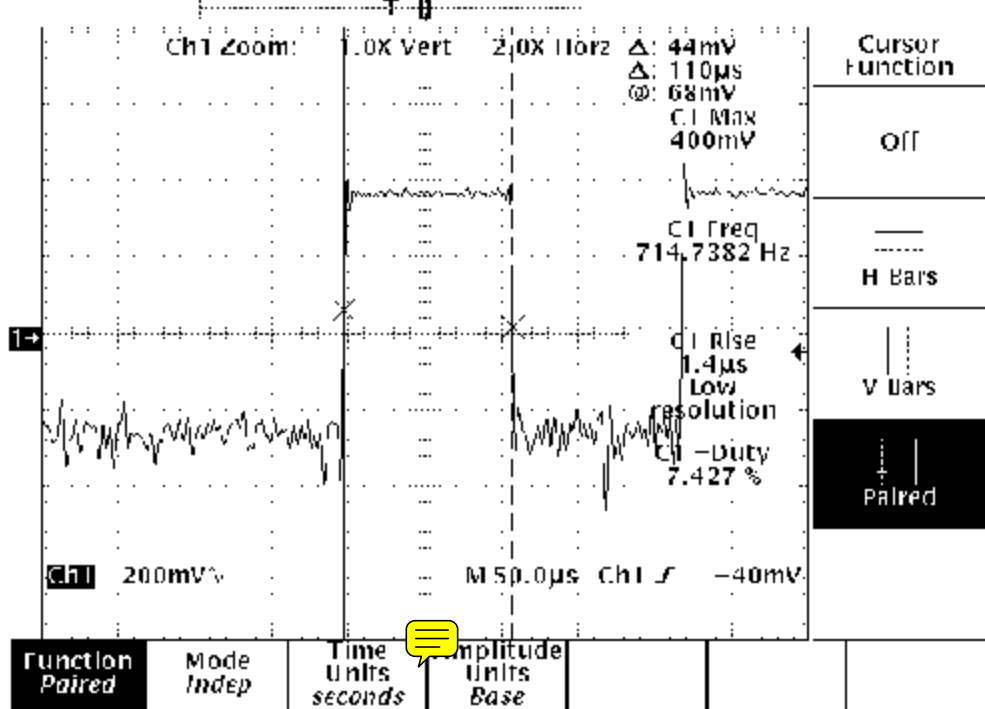
Off

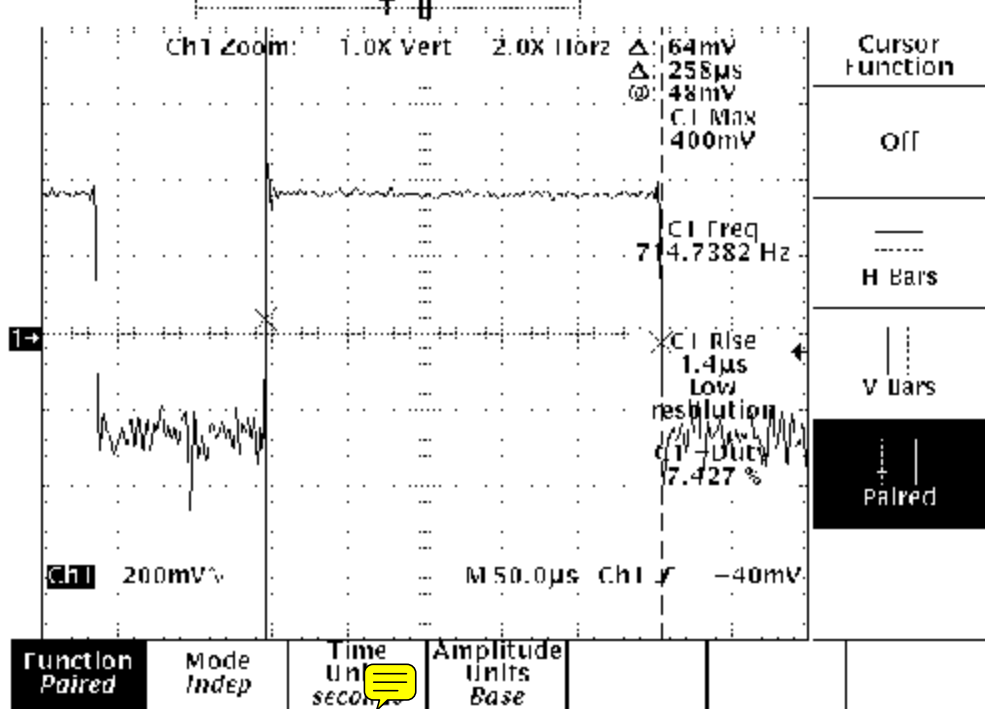
H Bars

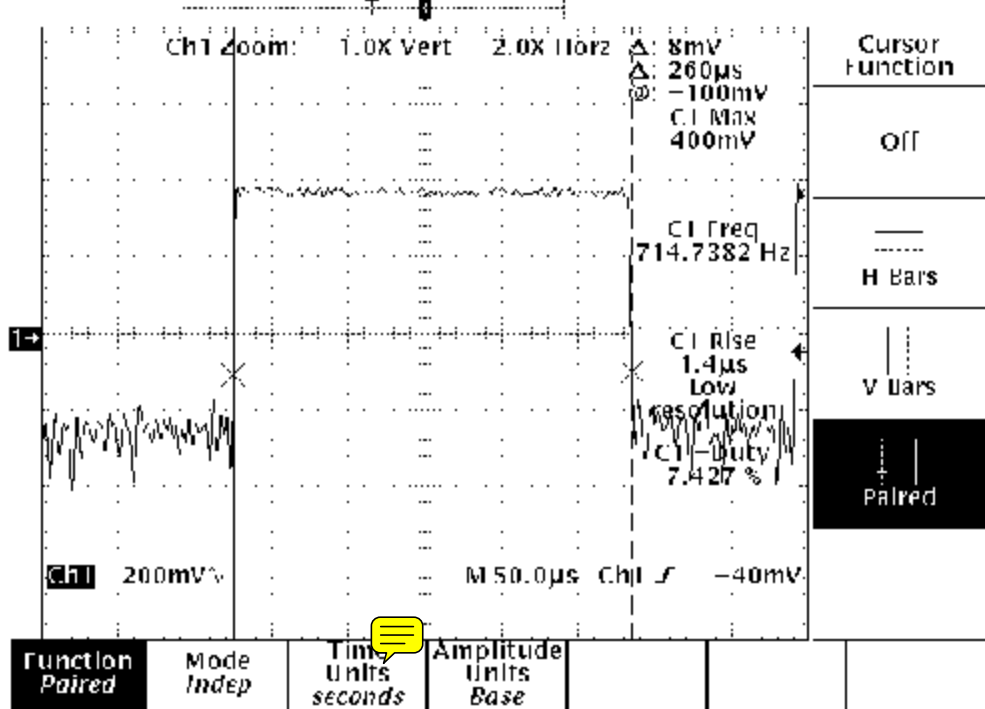
V Bars

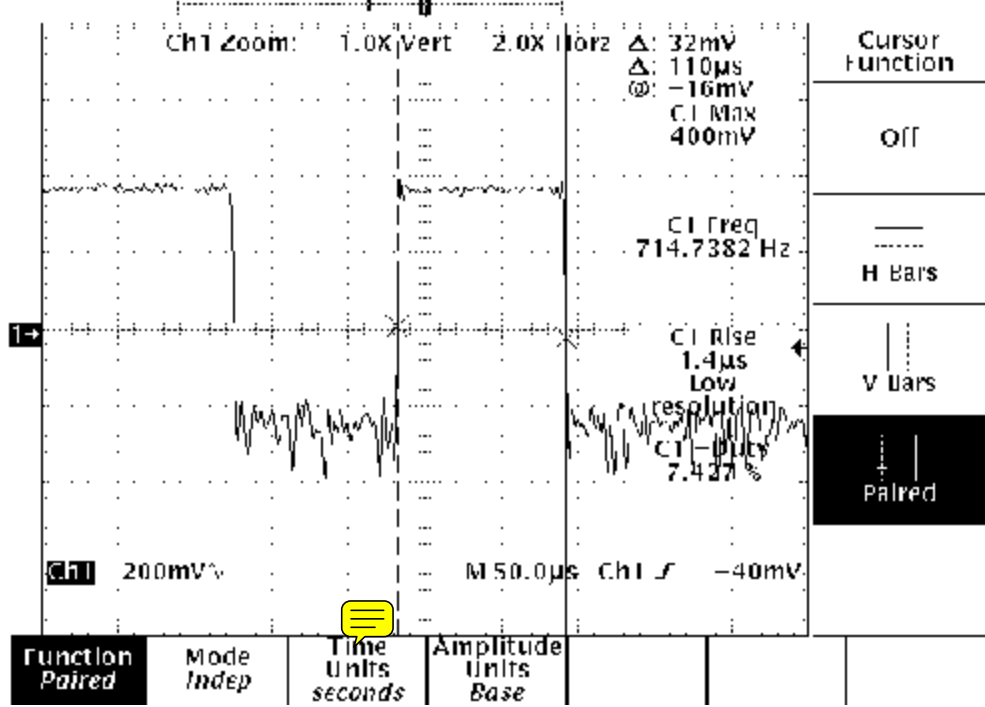
Paired

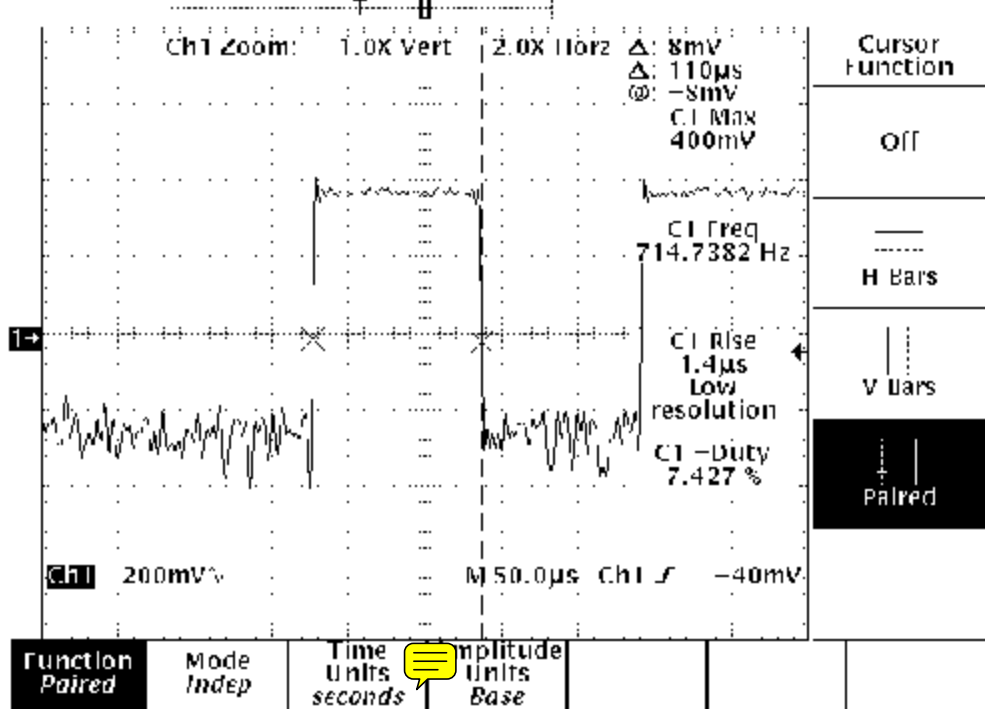
Function	Mode	Time Units	Amplitude Units		
Paired	Indep	seconds	Base		

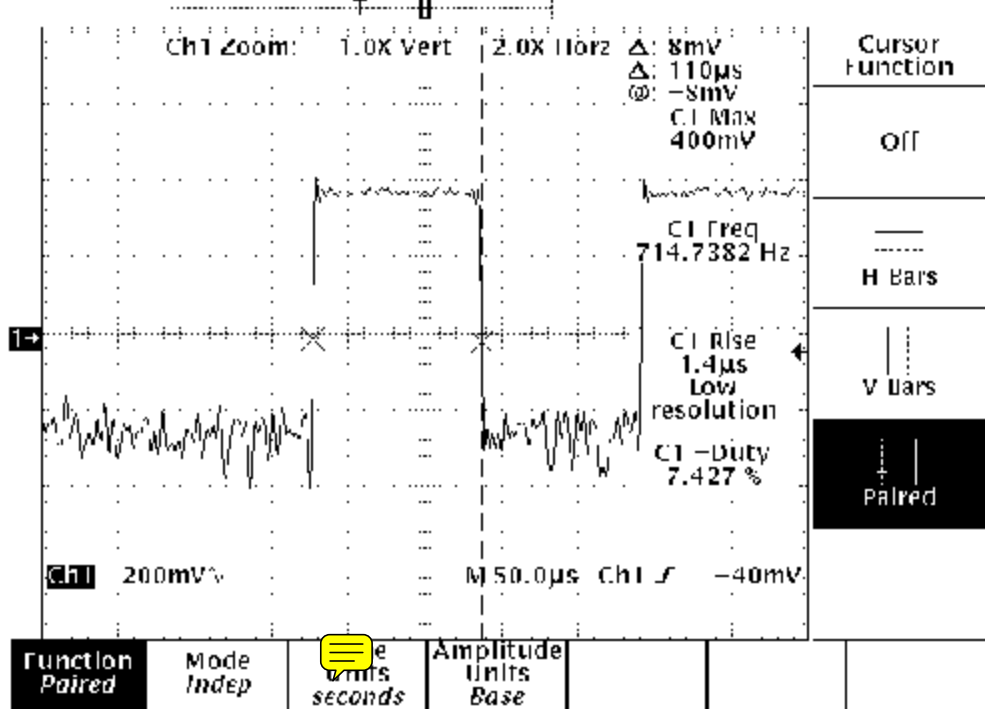


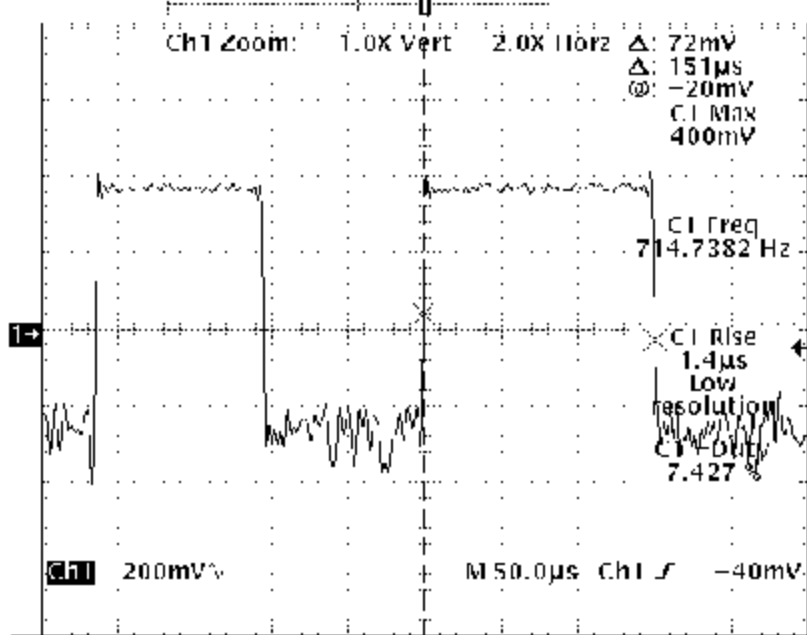












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