

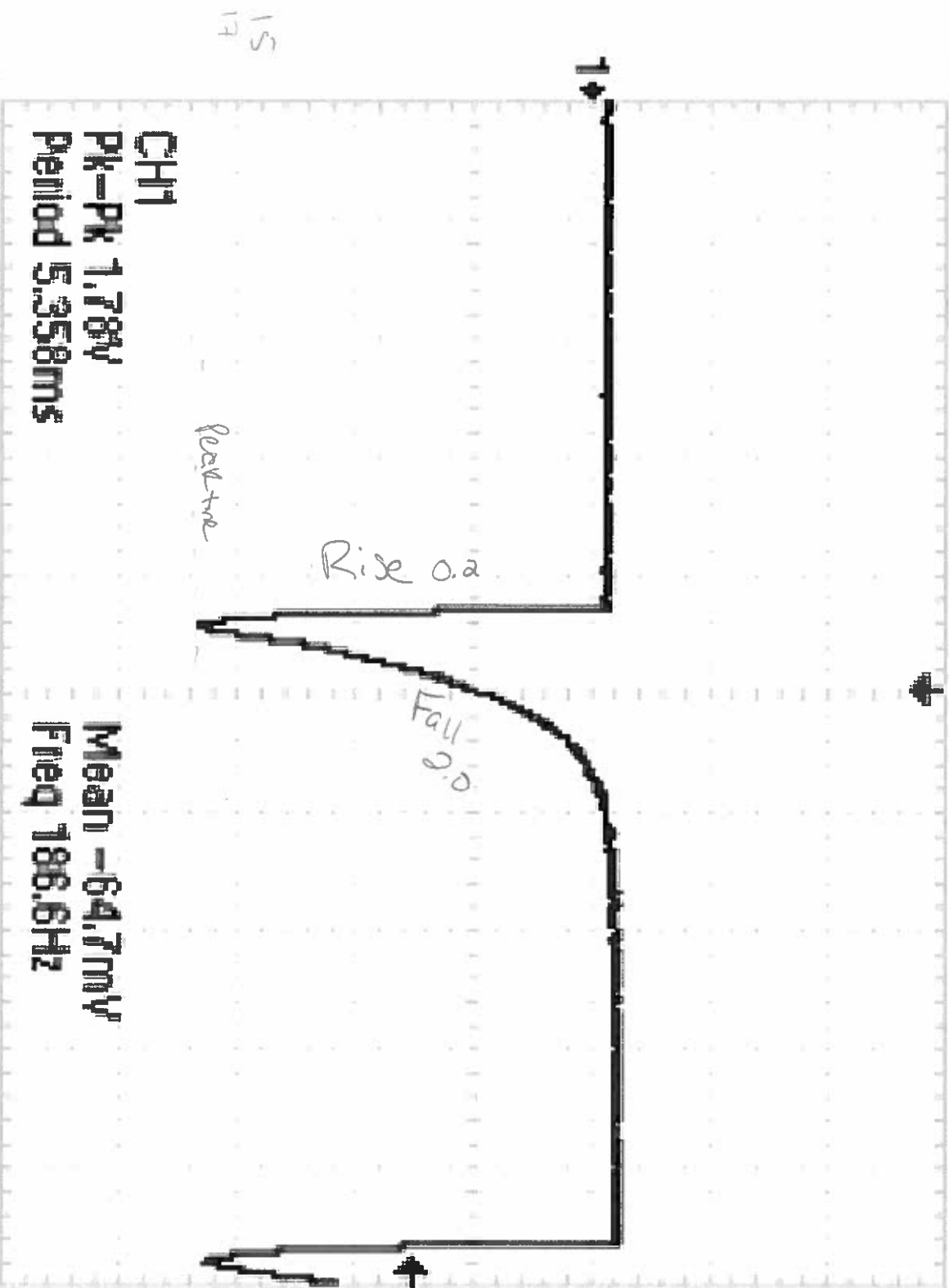
Tek



Stop

M Pos: 50.00µs

AUTOSET



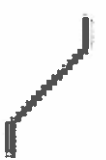
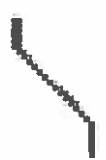
CH1  
 PK-PK 1.784V  
 Period 5.358ms

Mean -64.7mV  
 Freq 186.6Hz

CH1 500mV

M 1.00ms

CH1  $\swarrow$  -760mV



Undo  
 Autoset

Please insert a USB flash drive into the oscilloscope

Signal Splitter

TDS 1001B - 1:36:15 PM 6/20/2017



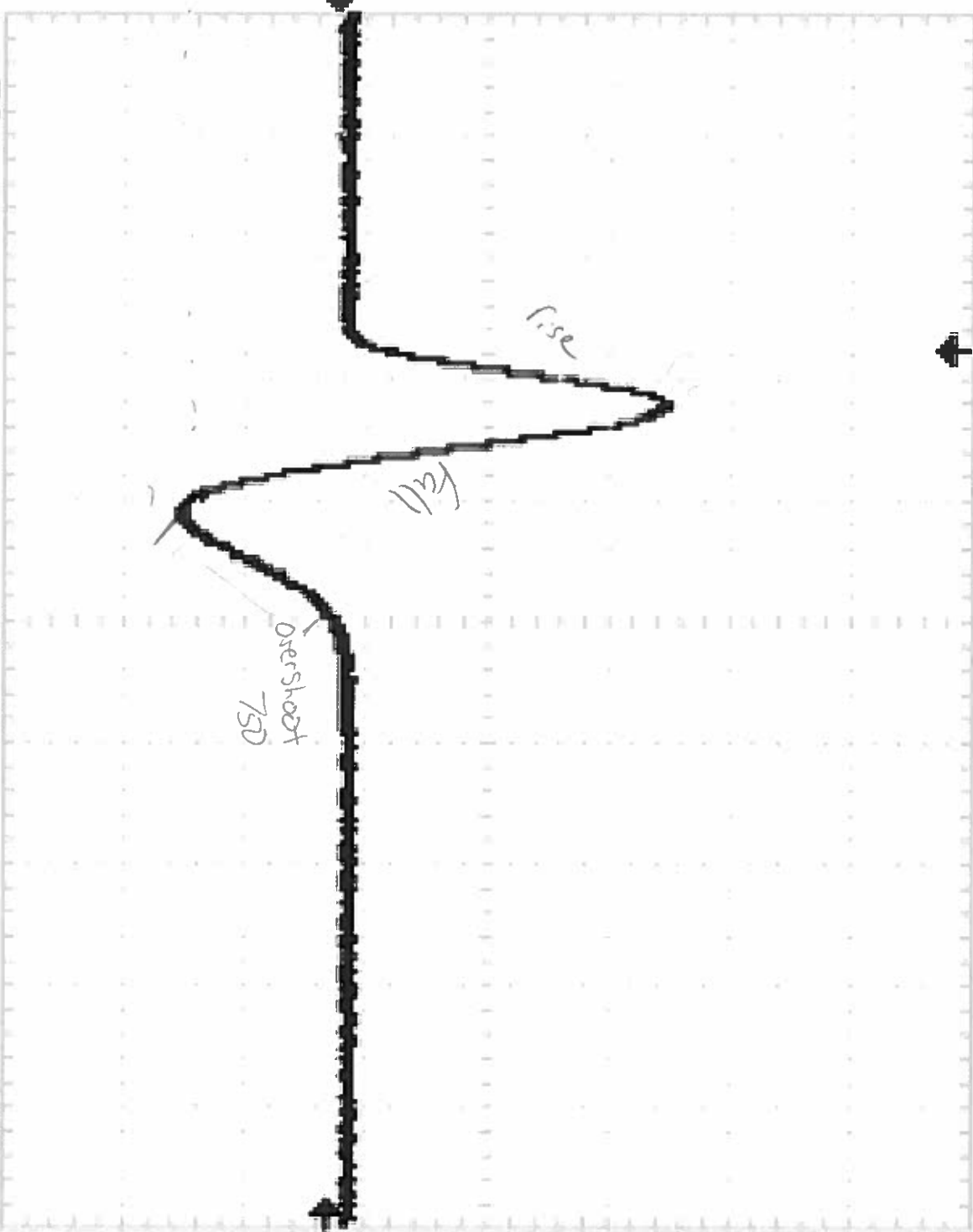
Tek



Stop

M Pos: 11.20  $\mu$ s *unipolar*

AUTORANGE



CH1 500mV

M 5.00  $\mu$ s

CH1  $\nearrow$  -32.0mV

Please insert a USB flash drive into the oscilloscope

TDS 1001B - 1:43:58 PM 6/20/2017 *unipolar*

Vertical and Horizontal

Vertical Only

Horizontal Only

Undo

Autoranging



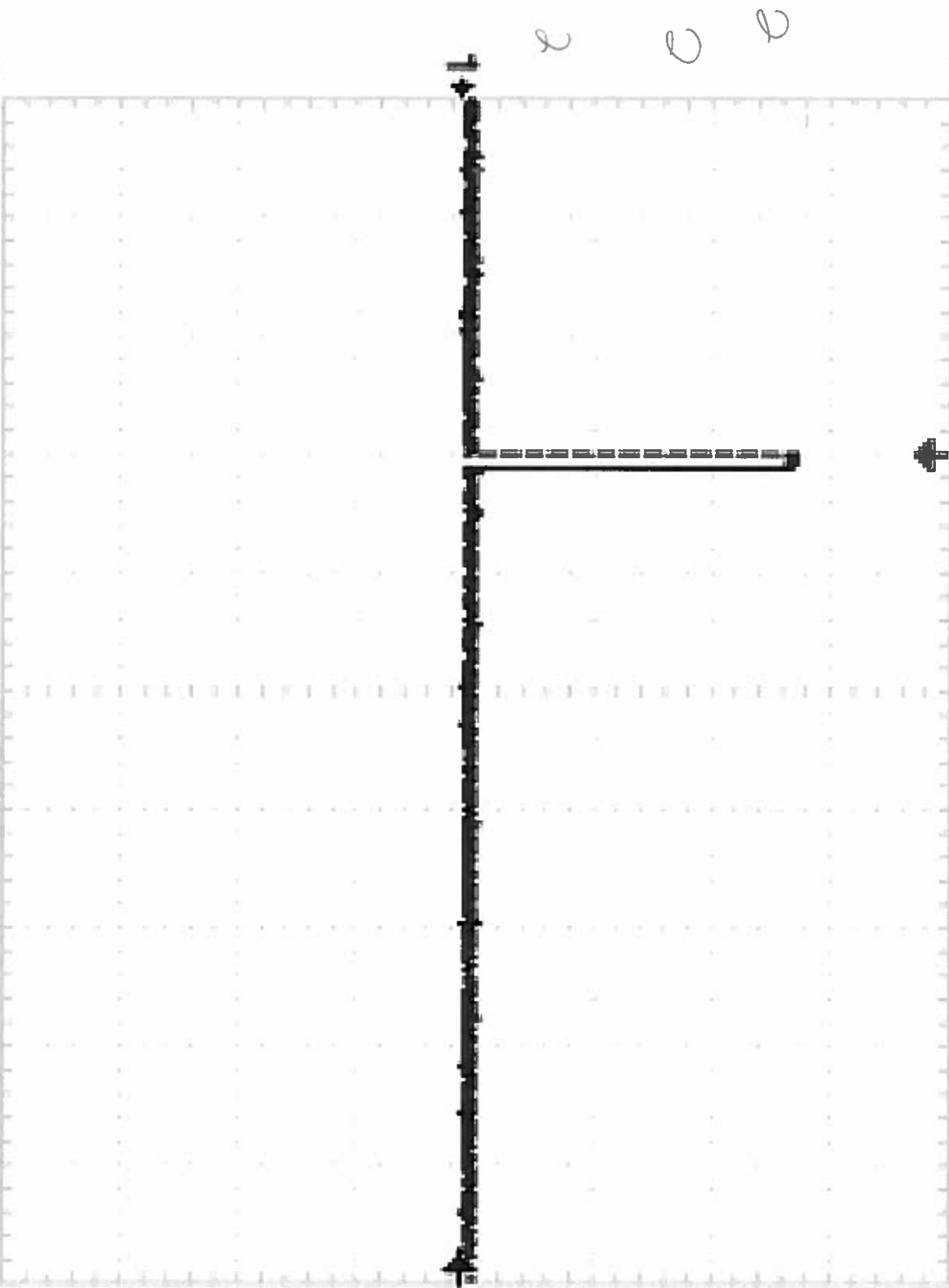
Task

17

Stop

M Pos: 10.00  $\mu$ s

CH2



CH1 2.00V

M 5.00  $\mu$ s

CH1  $\swarrow$  -32.0mV

20-Jun-17 12:51

CH1  $\swarrow$  10Hz

SCA

TDS 1001B - 1:48:45 PM 6/20/2017

Coupling  AC

BW Limit  OFF  
40MHz

Volts/Div  0.05V

Probe  10X  
Voltage

Invert  OFF



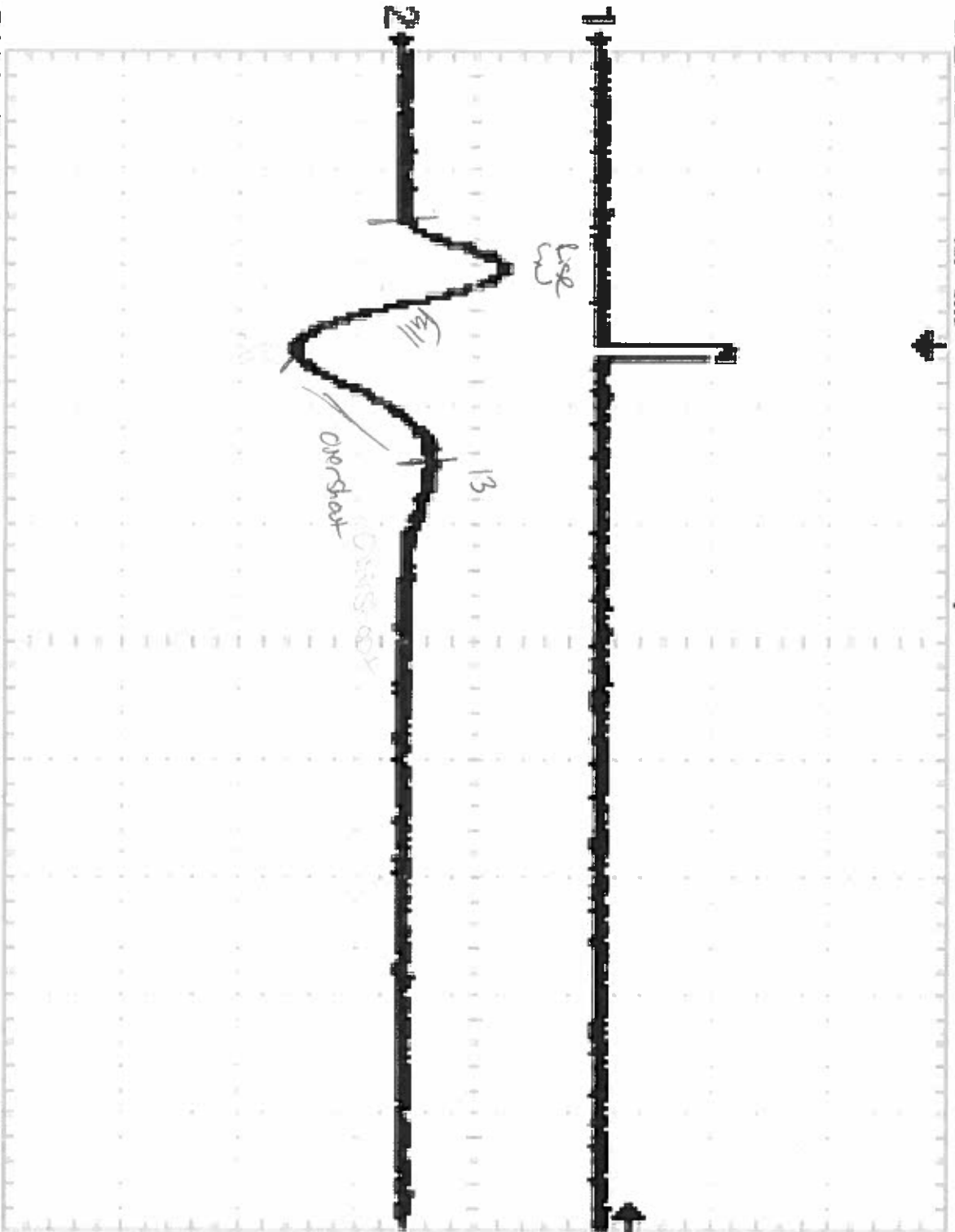
Tek



● Stop

M Pos: 12.80 μs

TRIGGER



CH1 5.00V

CH2 20.0V

M 5.00 μs

CH1  $\sqrt{1.40V}$

Please insert a USB flash drive into the oscilloscope

*R.polar*

TDS 1001B - 1:56:25 PM 6/20/2017

Type  
**Edge**

Source  
**CH1**

Slope  
**Rising**

Mode  
**Auto**

Coupling  
**DC**

