

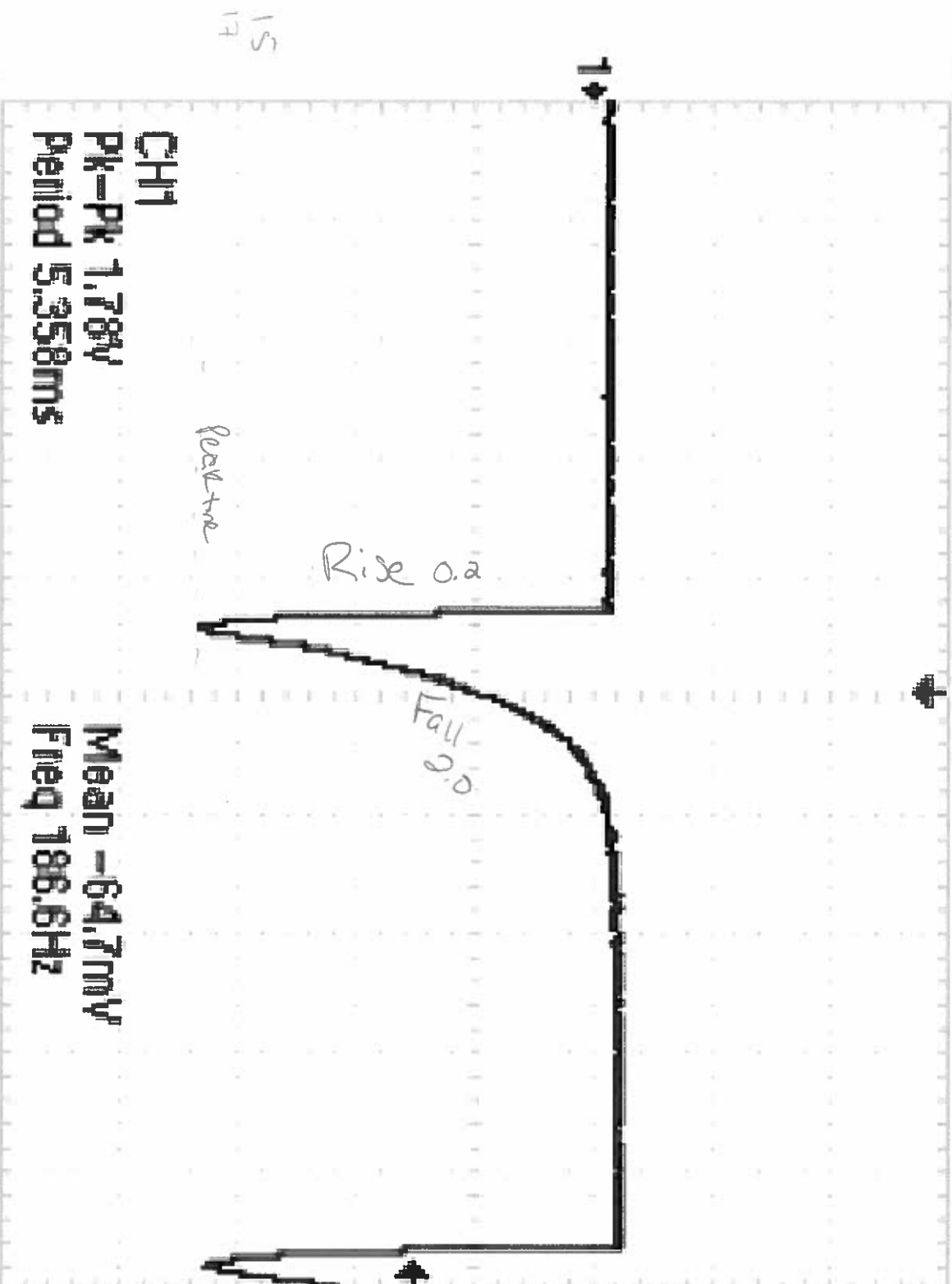
Tek



Stop

M Pos: 50.00  $\mu$ s

AUTOSET



CH1 500mV

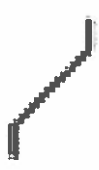
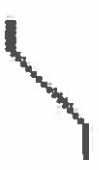
M 1.00ms

CH1  $\nearrow$  -760mV

Please insert a USB flash drive into the oscilloscope

Signal Splitter

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



Undo  
Autoset



Tek



Stop

un.polar  
M Pos: 11.20  $\mu$ s

AUTO RANGE

Autotraining

Off

Vertical  
and  
Horizontal

Vertical  
Only

Horizontal  
Only

Undo

Autotraining

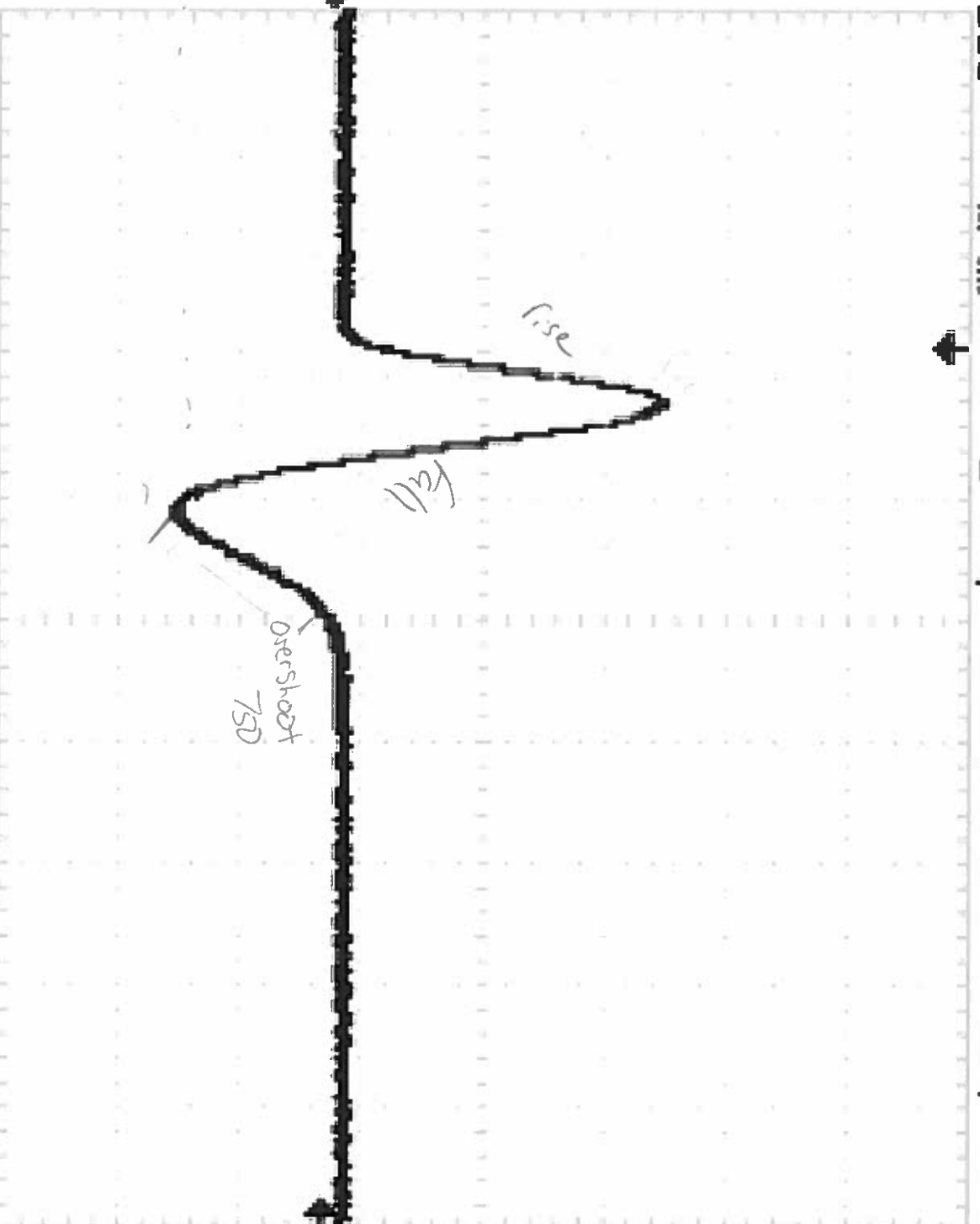
CH1 500mV

M 5.00  $\mu$ s

CH1  $\gamma$  -32.0mV

Please insert a USB flash drive into the oscilloscope

TDS 1001B - 1:43:58 PM 6/20/2017 un.polar





Tek

1

Stop

M Pos: 10.00  $\mu$ s

CH2

Coupling



BW Limit



40MHz

Volts/Div



Probe

10X

Voltage

Invert



CH1 2.00V

M 5.00  $\mu$ s

CH1  $\nearrow$  -32.0mV

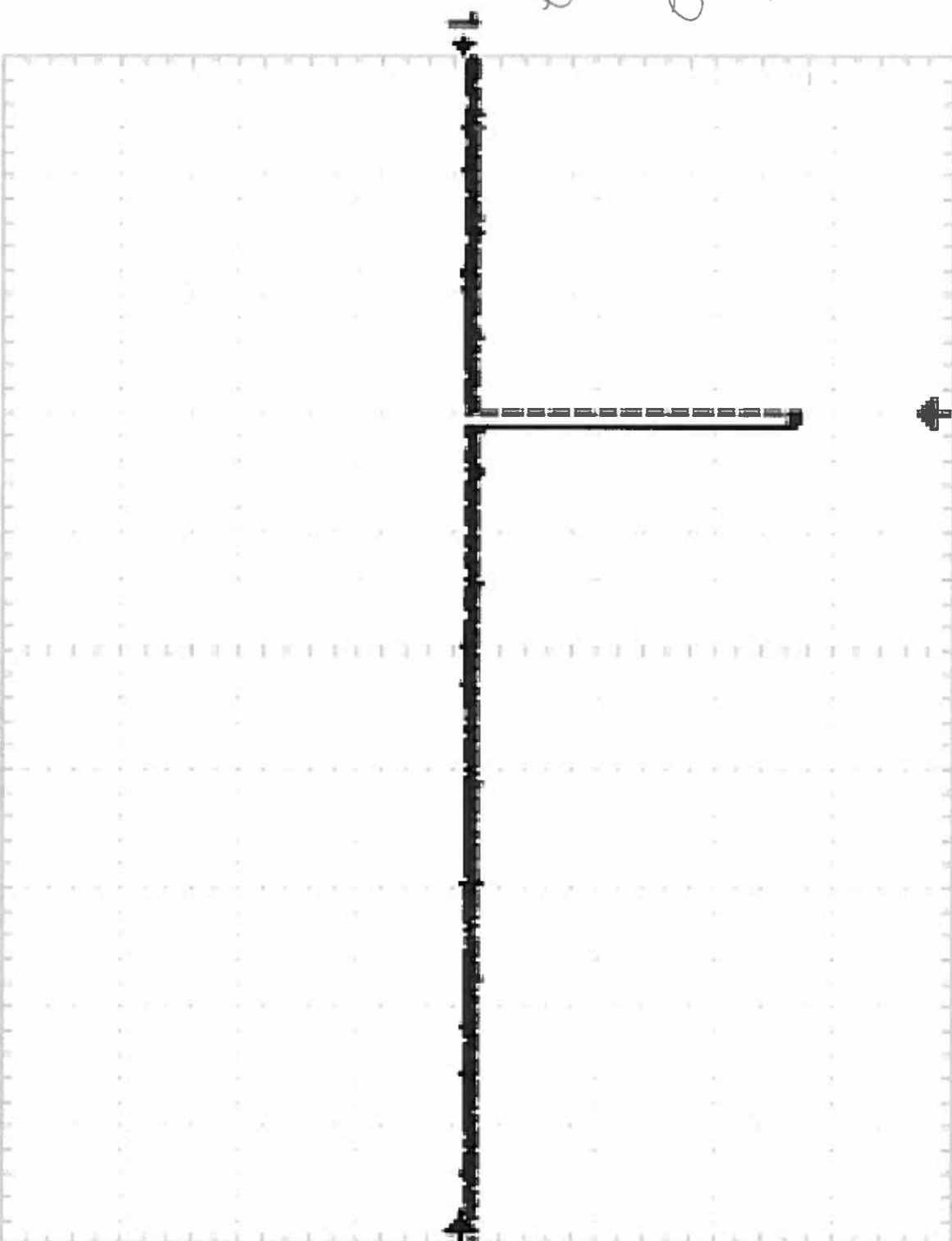
20-Jun-17 12:51

<10Hz

SCA

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

2  
0  
2





Tek

$\mu$

● Stop

M Pos: 12.60  $\mu$ s

TRIGGER

Type  
Edge

Source  
CH1

Slope  
Falling

Mode  
Auto

Coupling  
DC

CH1 5.00V CH2 20.0V M 5.00  $\mu$ s CH1  $\swarrow$  1.40V

Please insert a USB flash drive into the oscilloscope

Pi.polar

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

