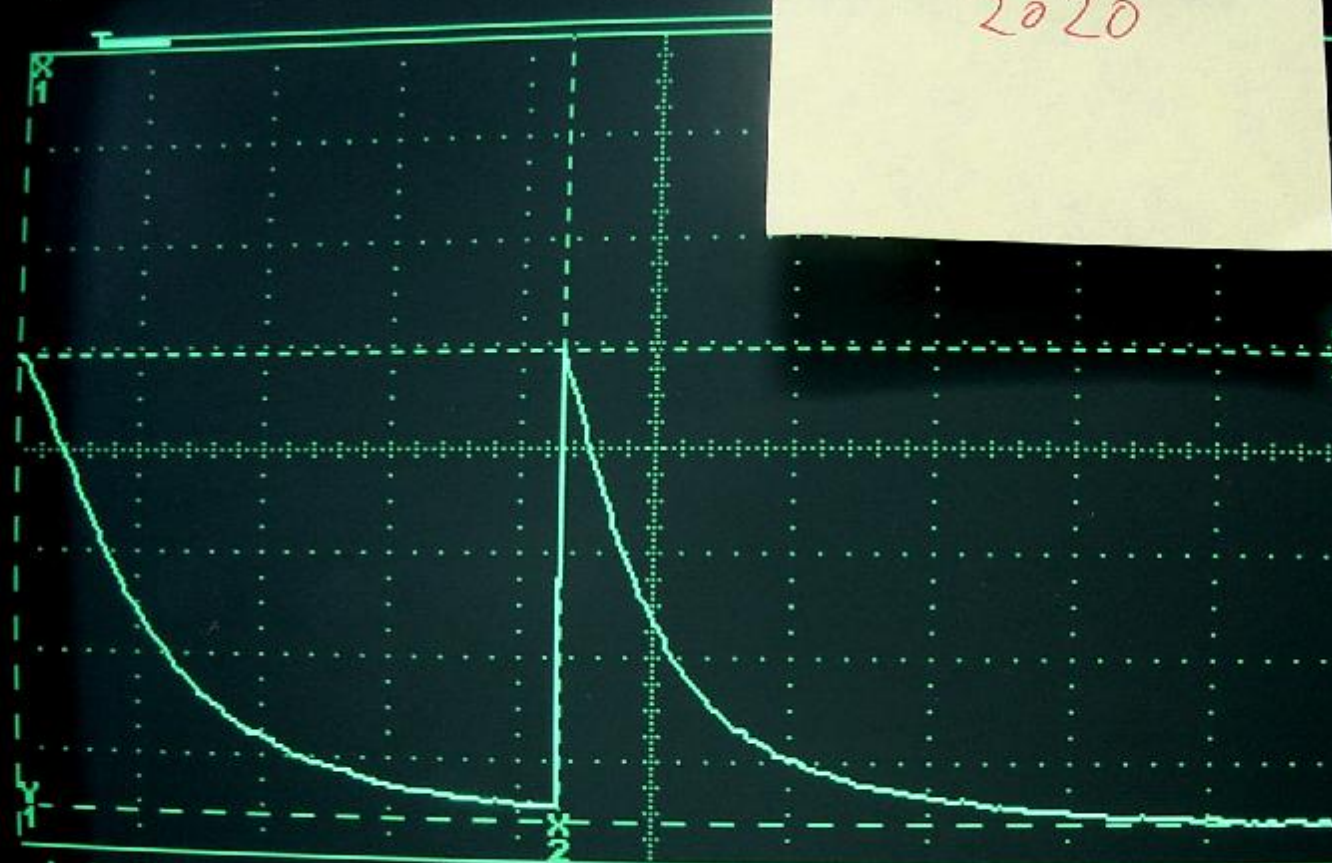


hp running-awaiting trigger

ocymaus
2020



0.00000 s

100.000 ms

200.000 ms

20.0 ms/div

realtime

y2(1) 7.37500 V
y1(1) -1.68750 V
delta y 9.06250 V

x2(1) 86.4000ms
x1(1) 0.00000 s
delta x 86.4000ms
1/delta x 11.5741 Hz

MARKER MENU

off

on

source x1, y1

Channel 1

x1 position

0.00000 s

y1 position

-1.68750 V

source x2, y2

Channel 1

x2 position

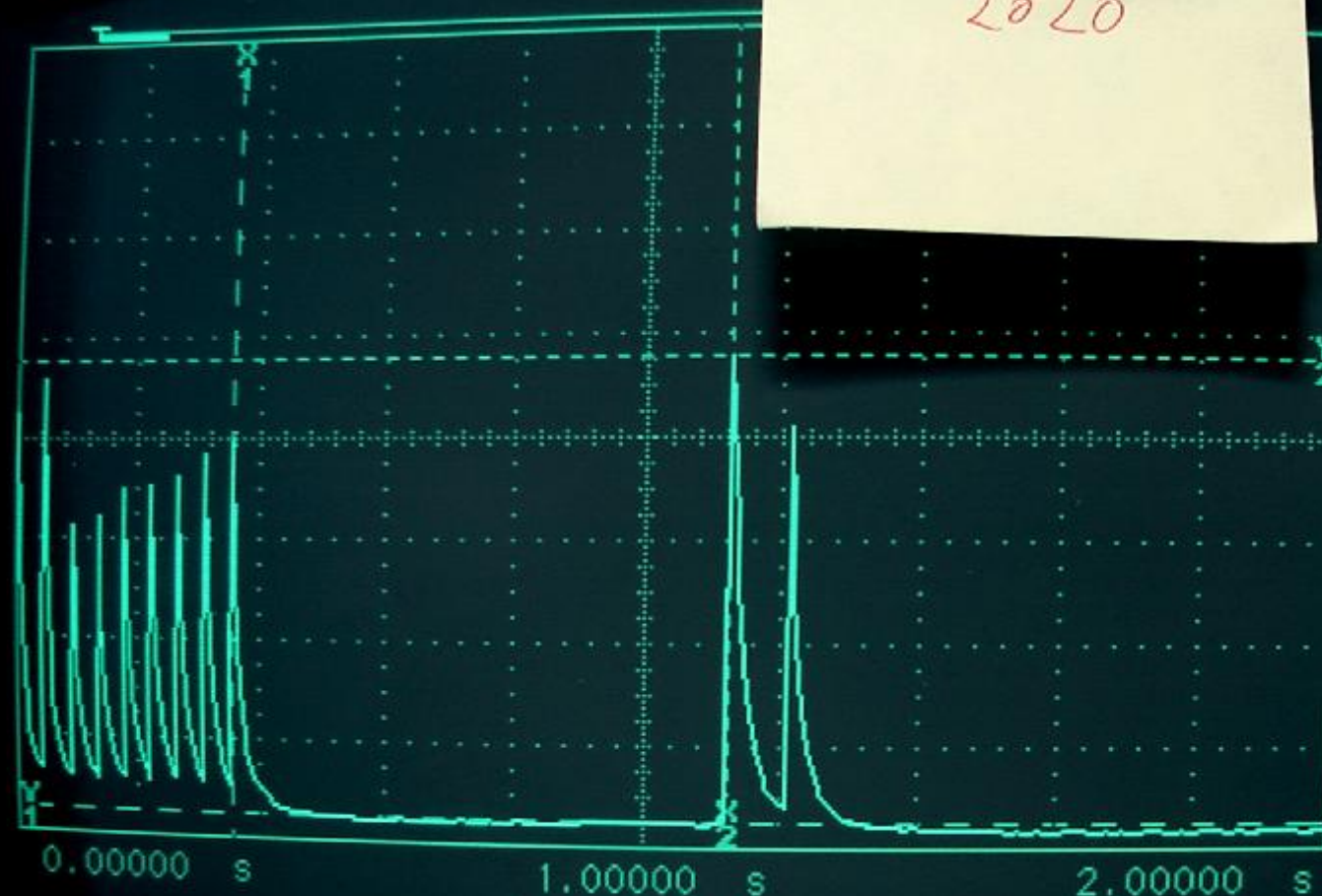
86.4000 ms

y2 position

7.37500 V

hp running-awaiting trigger

ocpMUS
2020



200 ms/div

realtime

y2(1) 7.06250 V
y1(1) -2.00000 V
delta y 9.06250 V

x2(1) 1.12400 s
x1(1) 356.000ms
delta x 768.000ms
1/delta x 1.30208 Hz

MARKER MENU

off ☒ on

source x1, y1

Channel 1

x1 position

356.000 ms

y1 position

-2.00000 V

source x2, y2

Channel 1

x2 position

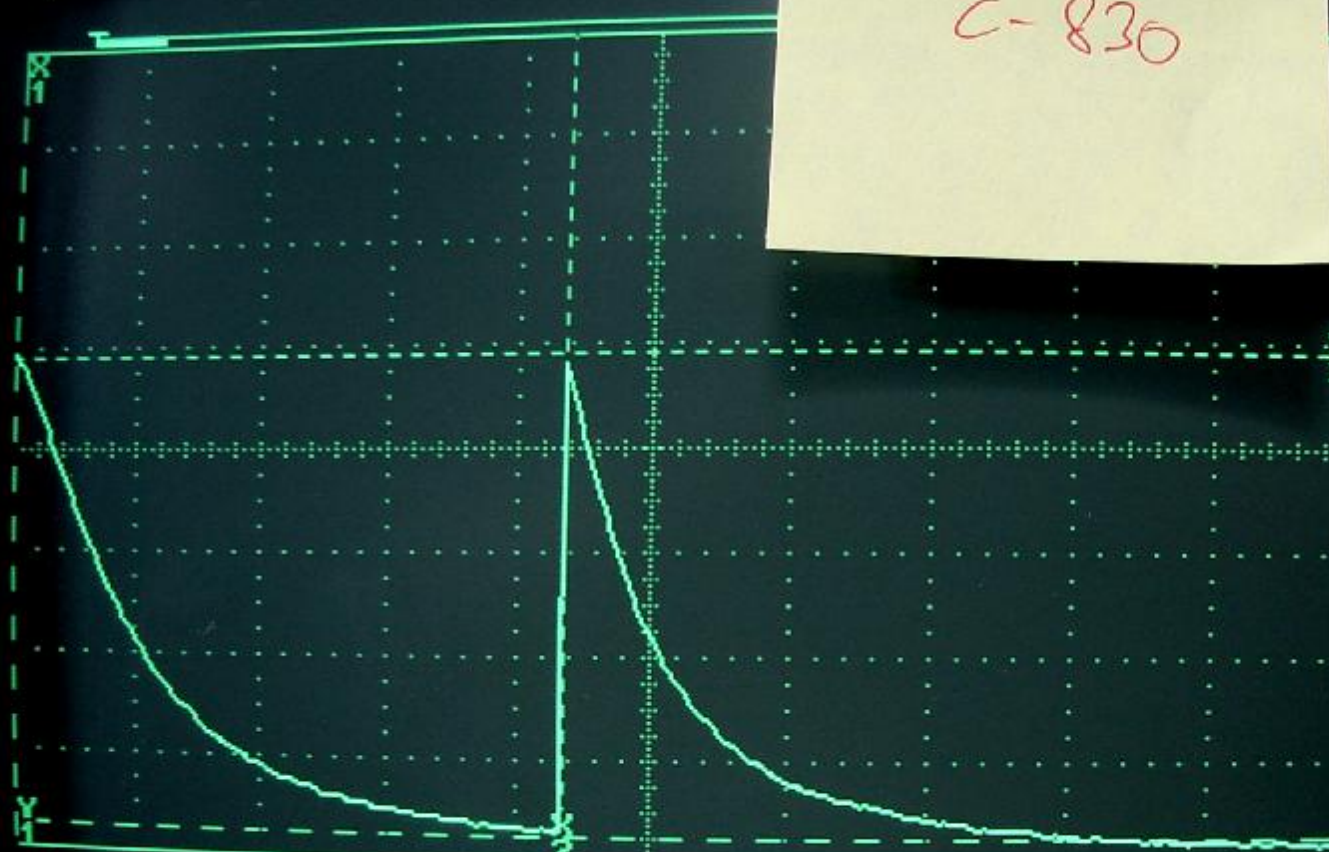
1.12400 s

y2 position

7.06250 V

hp running-awaiting trigger

OLYMPUS
C-830



0.00000 s

100.000 ms

200.000 ms

20.0 ms/div

realtime

y2(1) 7.31250 V
y1(1) -2.00000 V
delta y 9.31250 V

x2(1) 87.2000ms
x1(1) 0.00000 s
delta x 87.2000ms
1/delta x 11.4679 Hz

MARKER MENU

off

on

source x1, y1

Channel 1

x1 position

0.00000 s

y1 position

-2.00000 V

source x2, y2

Channel 1

x2 position

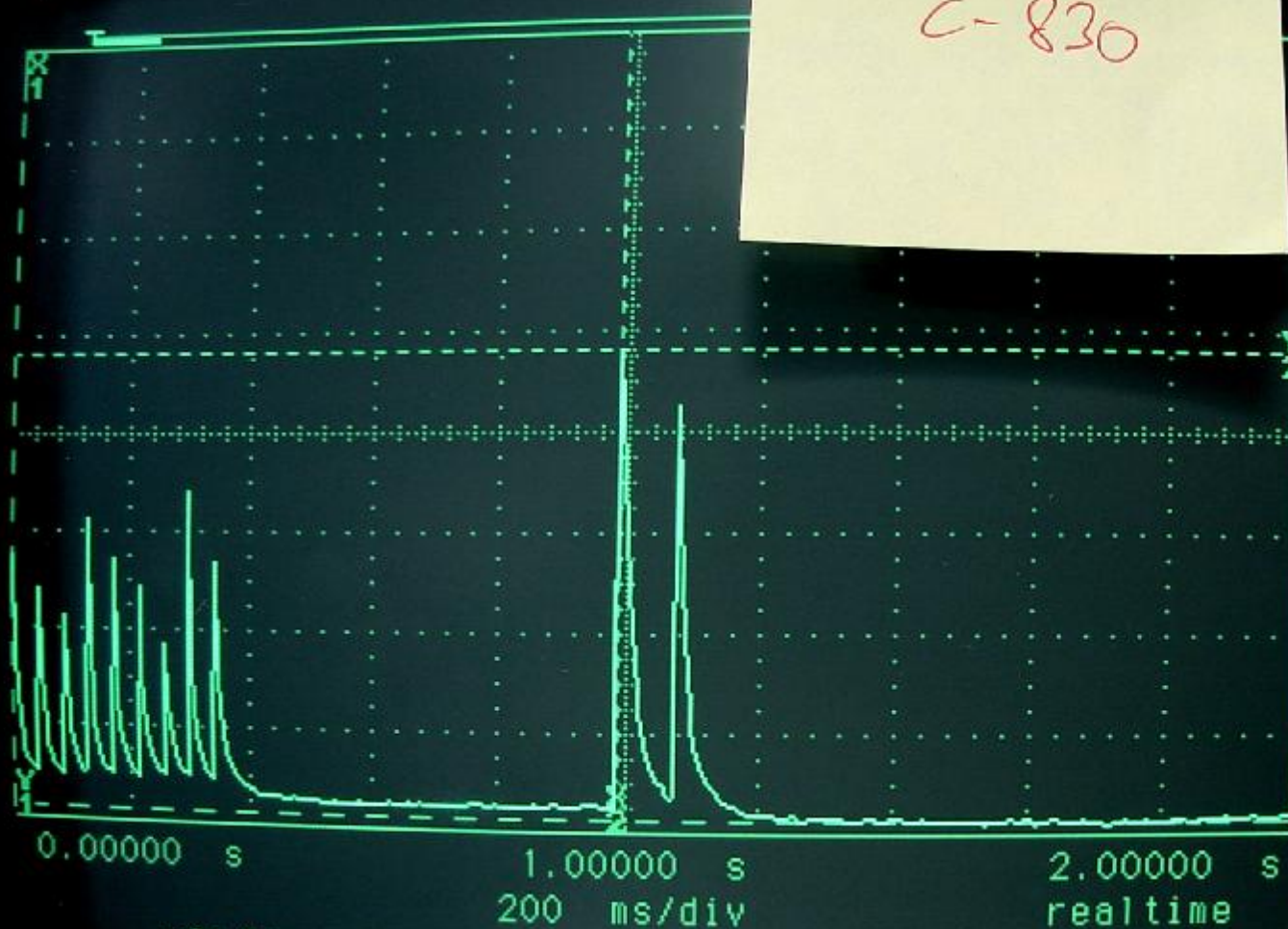
87.2000 ms

y2 position

7.31250 V

hp running-awaiting trigger

OLYMPUS
C-830



y2(1) 7.12500 V
y1(1) -2.25000 V
delta y 9.37500 V

x2(1) 988.000ms
x1(1) 0.00000 s
delta x 988.000ms
1/delta x 1.01215 Hz

MARKER MENU

off ☒ on

source x1, y1

Channel 1

x1 position

0.00000 s

y1 position

-2.25000 V

source x2, y2

Channel 1

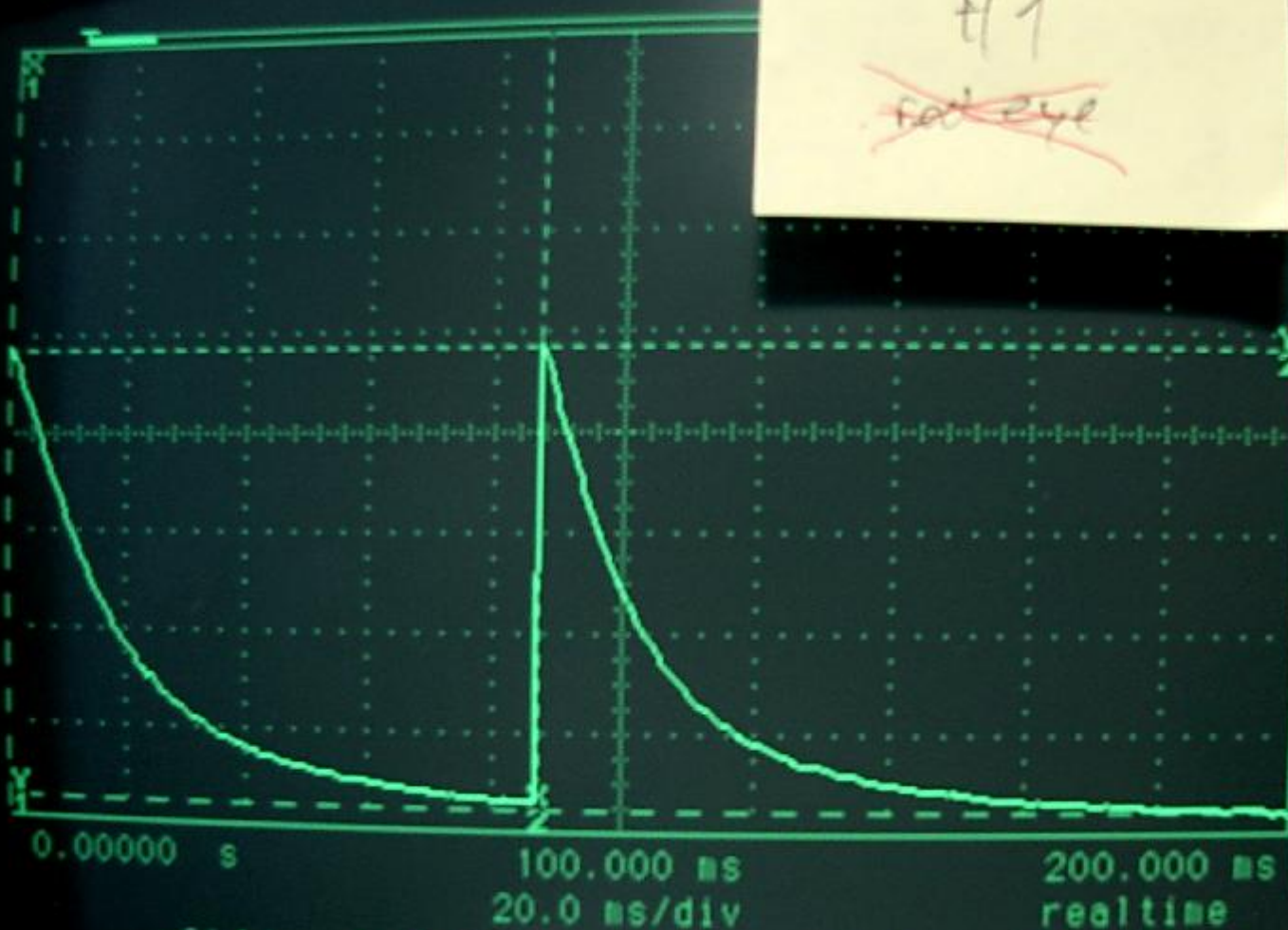
x2 position

988.000 ms

y2 position

7.12500 V

running-awaiting trigger



y2(1) 7.18750 V
y1(1) -2.06250 V
delta y 9.25000 V

x2(1) 87.2000ms
x1(1) 0.00000 s
delta x 87.2000ms
1/delta x 11.4679 Hz

MARKER MENU

off on

source x1, y1

Channel 1

x1 position

0.00000 s

y1 position

-2.06250 V

source x2, y2

Channel 1

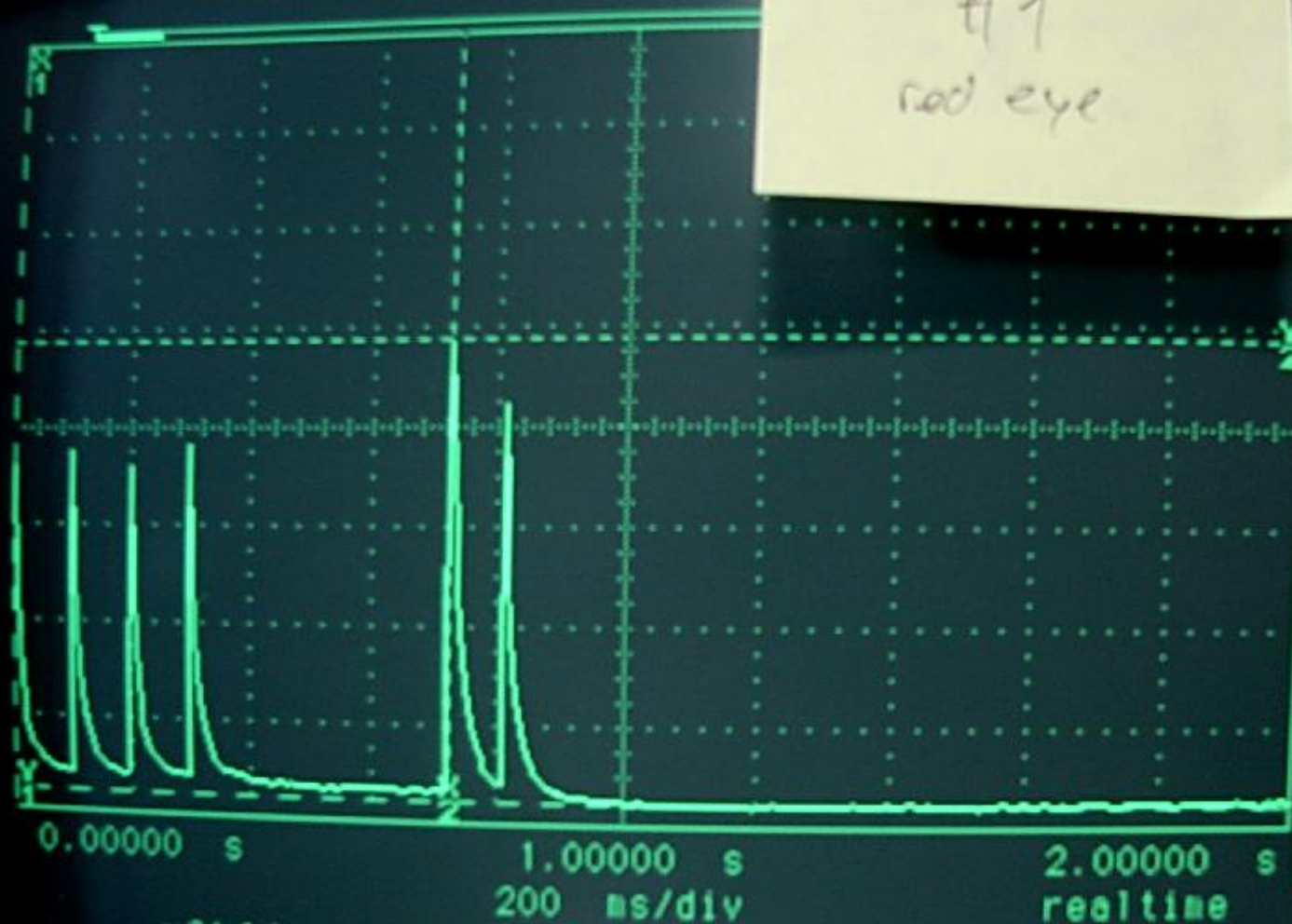
x2 position

87.2000 ms

y2 position

7.18750 V

hp running-awaiting trigger



y2(1) 7.25000 V
y1(1) -2.06250 V
delta y 9.31250 V

x2(1) 724.000ms
x1(1) 0.00000 s
delta x 724.000ms
1/delta x 1.38122 Hz

MARKER MENU

off

on

source x1, y1

Channel 1

x1 position

0.00000 s

y1 position

-2.06250 V

source x2, y2

Channel 1

x2 position

724.000 ms

y2 position

7.25000 V