Tek Stop

Ch1 10.0mV Ch2 10.0mV M 40.0ns A Ch4 ↘ −112mV
Ch3 200mV Ch4 200mV
T 50.00 %
6 Jan 2006
11:04:15

Tek PreVu

Ch1 Coupling & Impedance

DC

AC ∿

GND

Ω

1M 50

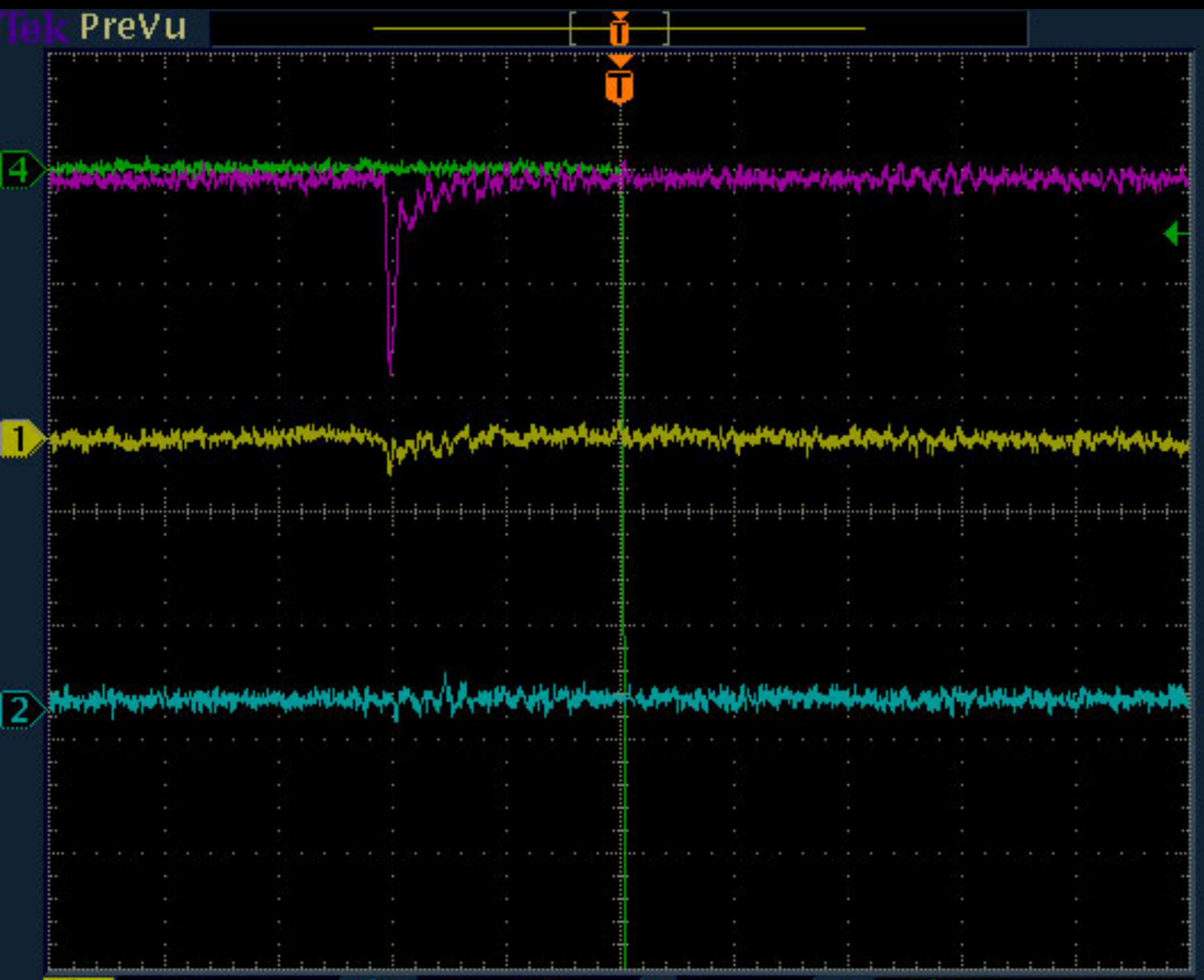
Ch1 10.0mV Ch2 10.0mV M40.0ns A Ch4 ↘ −112mV

Ch3 10.0mV Ch4 200mV

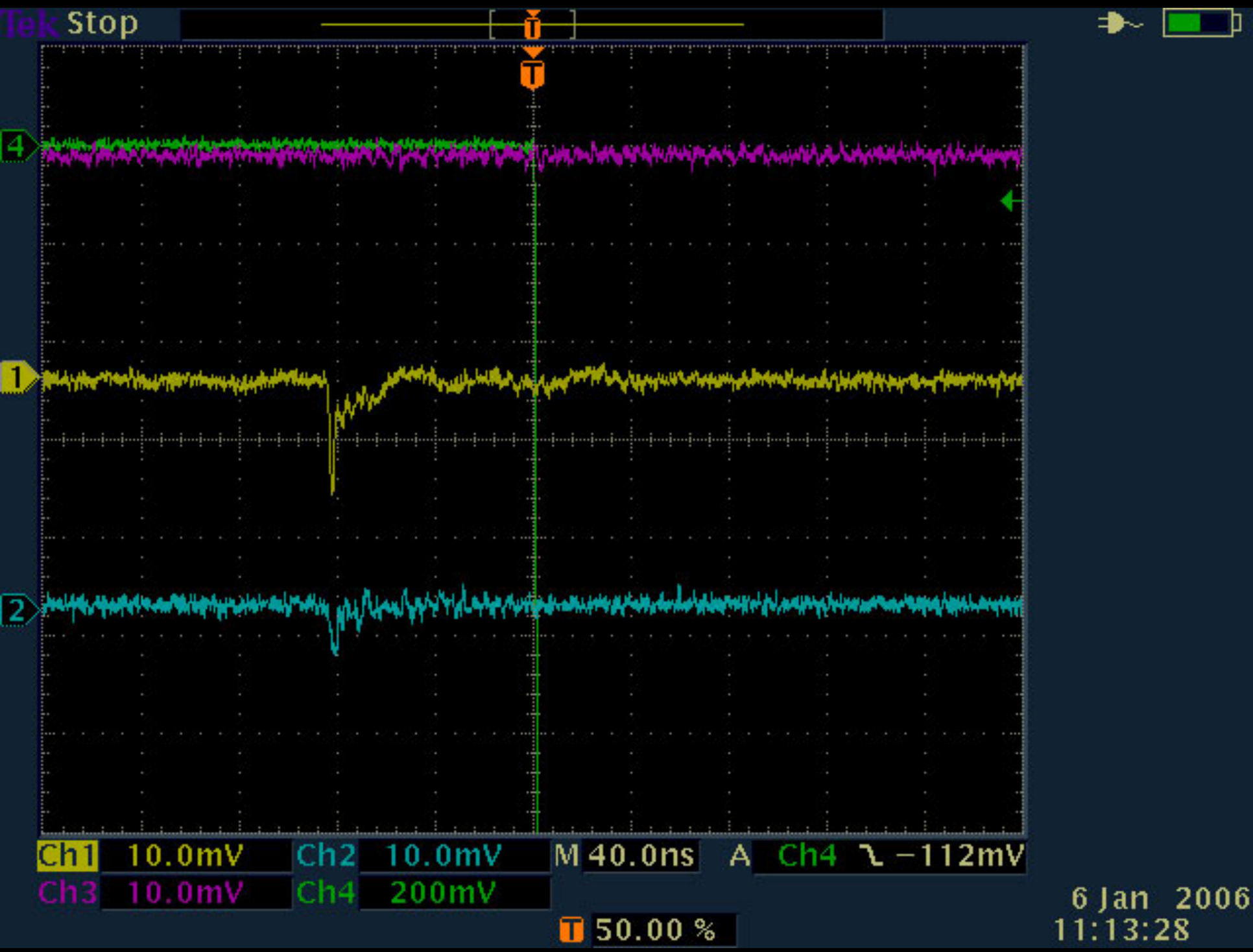
T 50.00 %

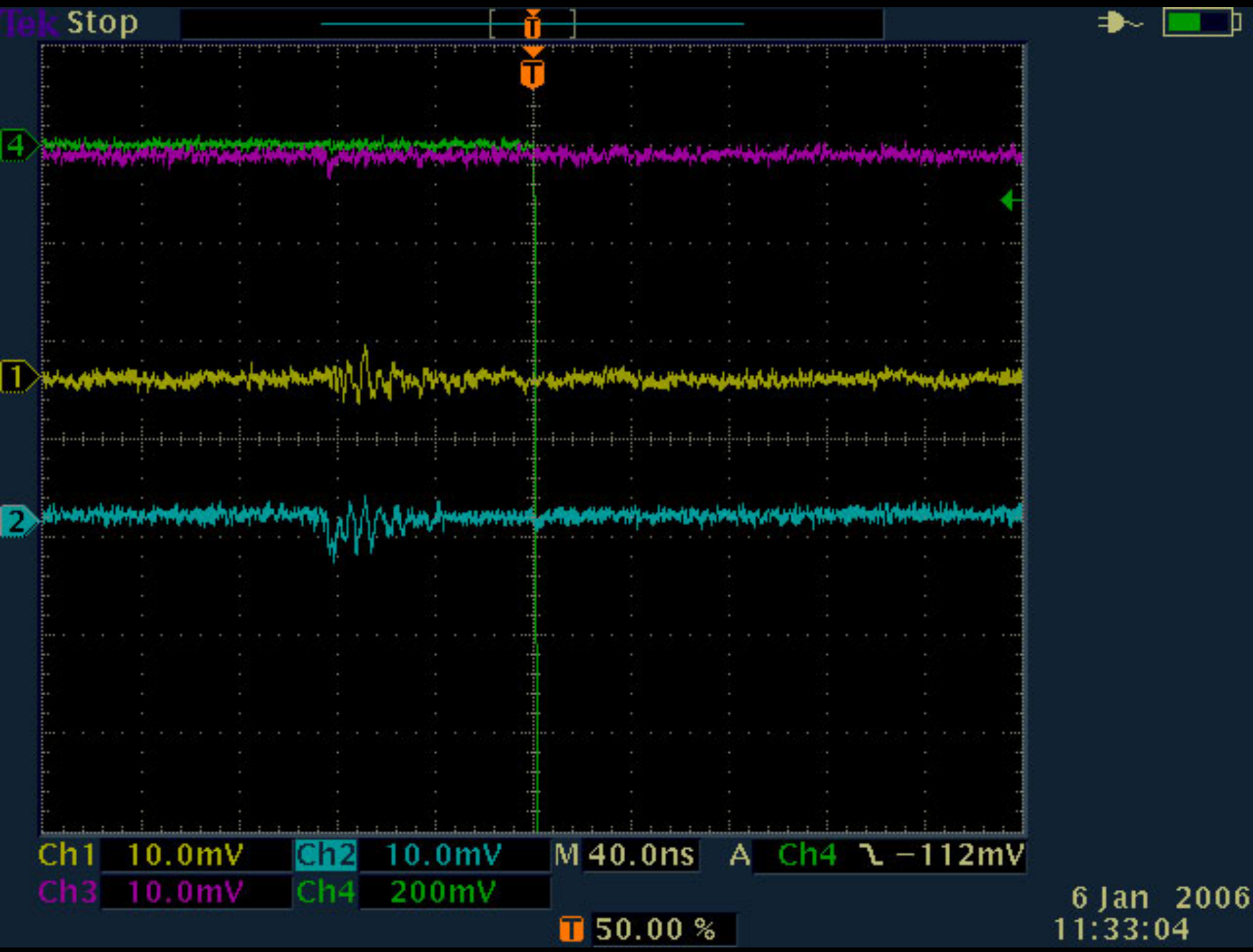
Coupling DC	Invert Off	Bandwidth Full	Fine Scale 10.0mV /div	Position 2.38 div	Offset 0.000 V	Probe Setup 1 X

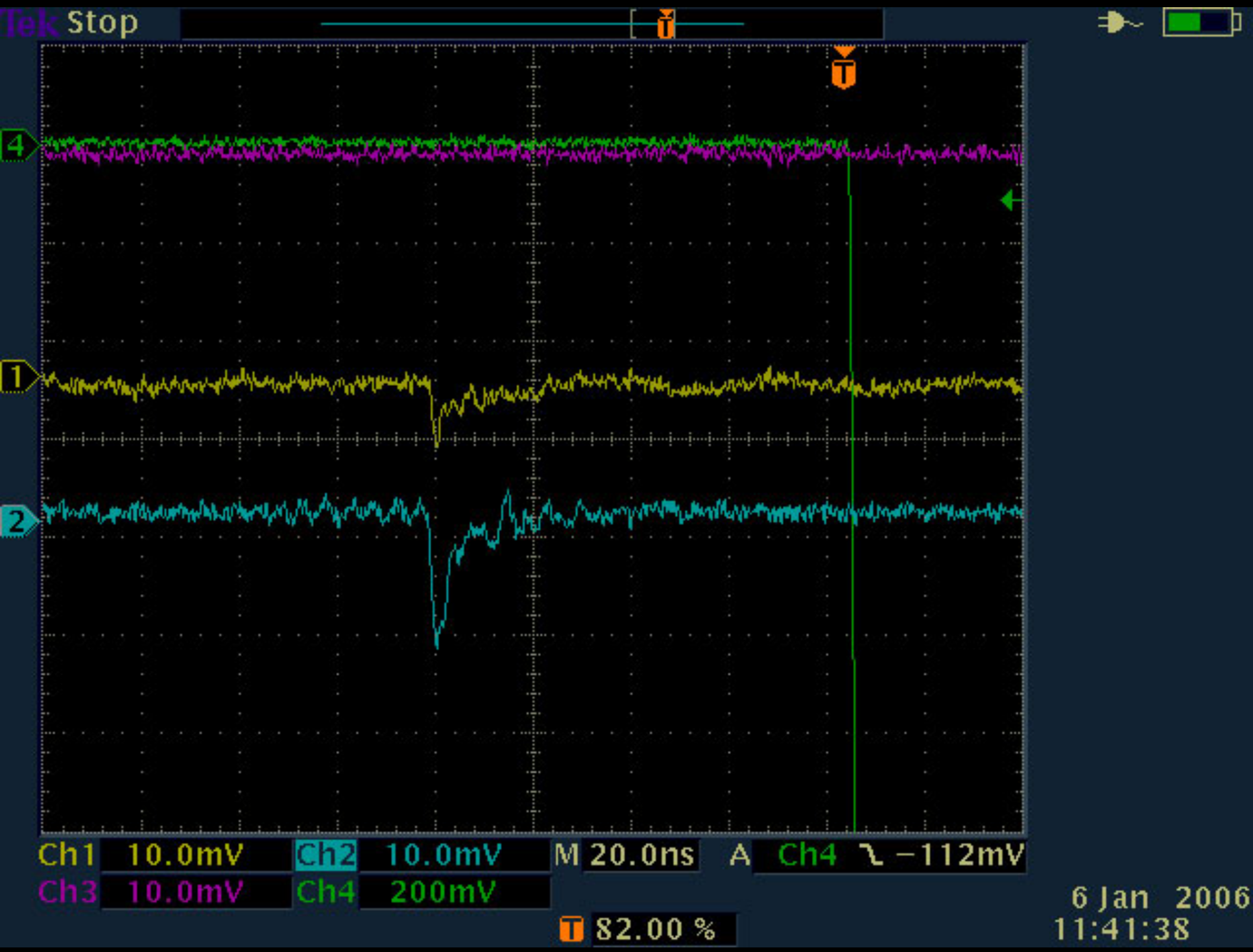
Tek PreVu



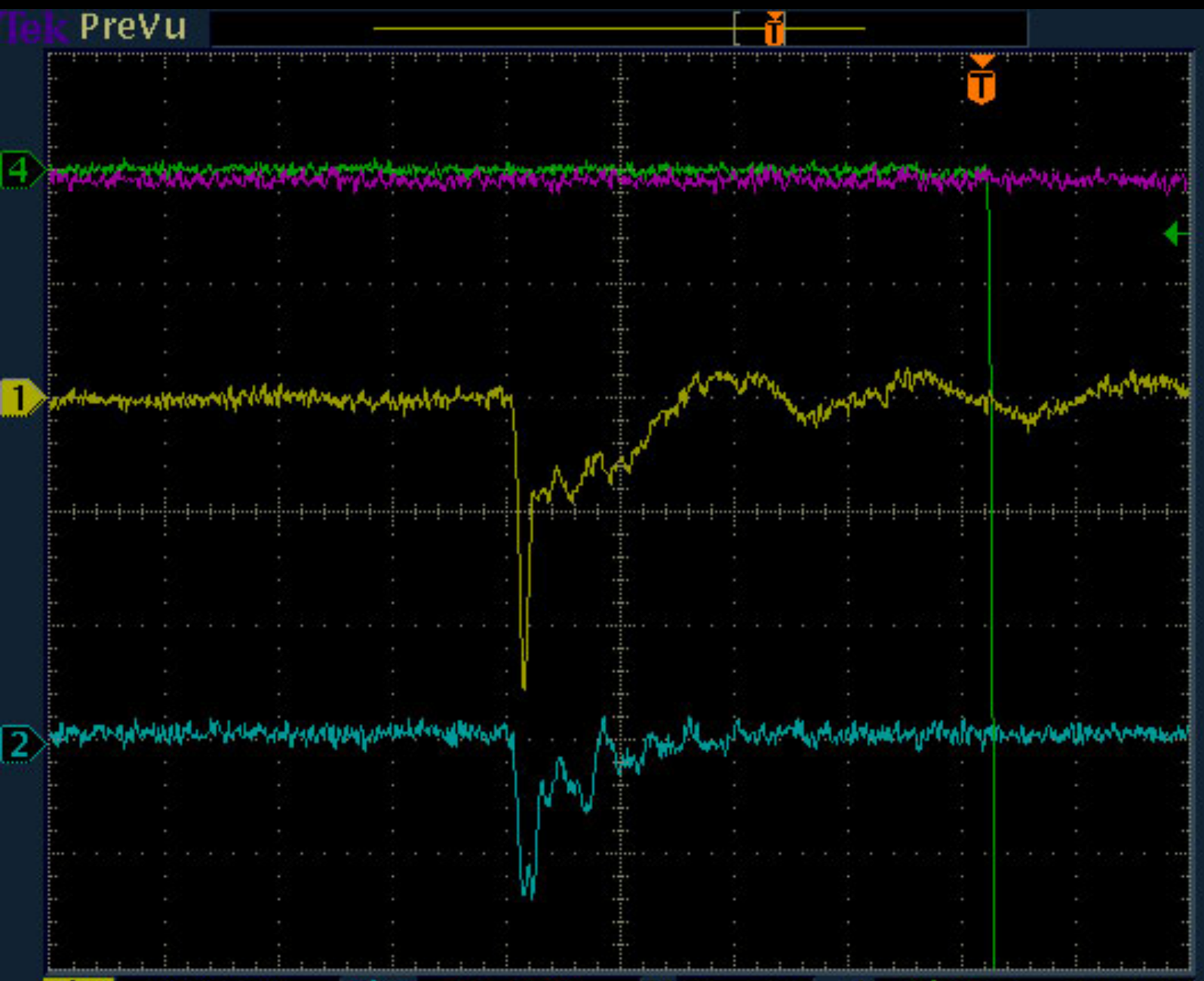
Ch1 10.0mV Ch2 10.0mV M 40.0ns A Ch4 ⌥ −112mV
Ch3 10.0mV Ch4 200mV
T 50.00 %
6 Jan 2006
11:11:17


Tek Stop
4
1
2
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns
A Ch4 ⌞ −112mV
Ch3 10.0mV
Ch4 200mV
T 50.00 %
6 Jan 2006
11:13:28


Tek Stop
4
1
2
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns
A Ch4 ↘ −112mV
Ch3 10.0mV
Ch4 200mV
50.00 %
6 Jan 2006
11:33:04


Tek Stop
4
1
2
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 ⌇ −112mV
Ch3 10.0mV
Ch4 200mV
82.00 %
6 Jan 2006
11:41:38

Tek PreVu

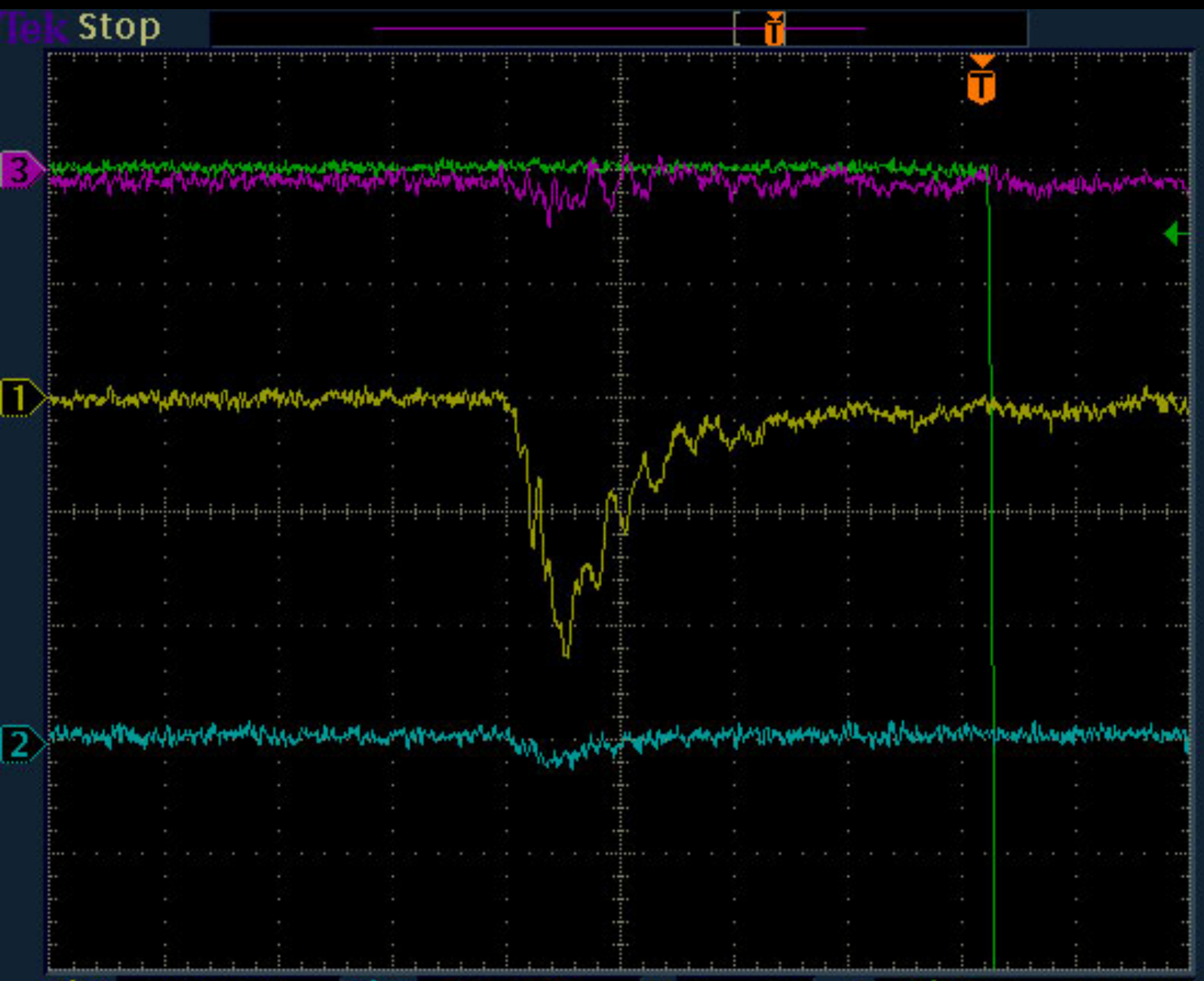


Ch1 10.0mV Ch2 10.0mV M 20.0ns A Ch4 ⌥ −112mV
Ch3 10.0mV Ch4 200mV
T 82.00 %
6 Jan 2006
11:45:32

Tek Stop

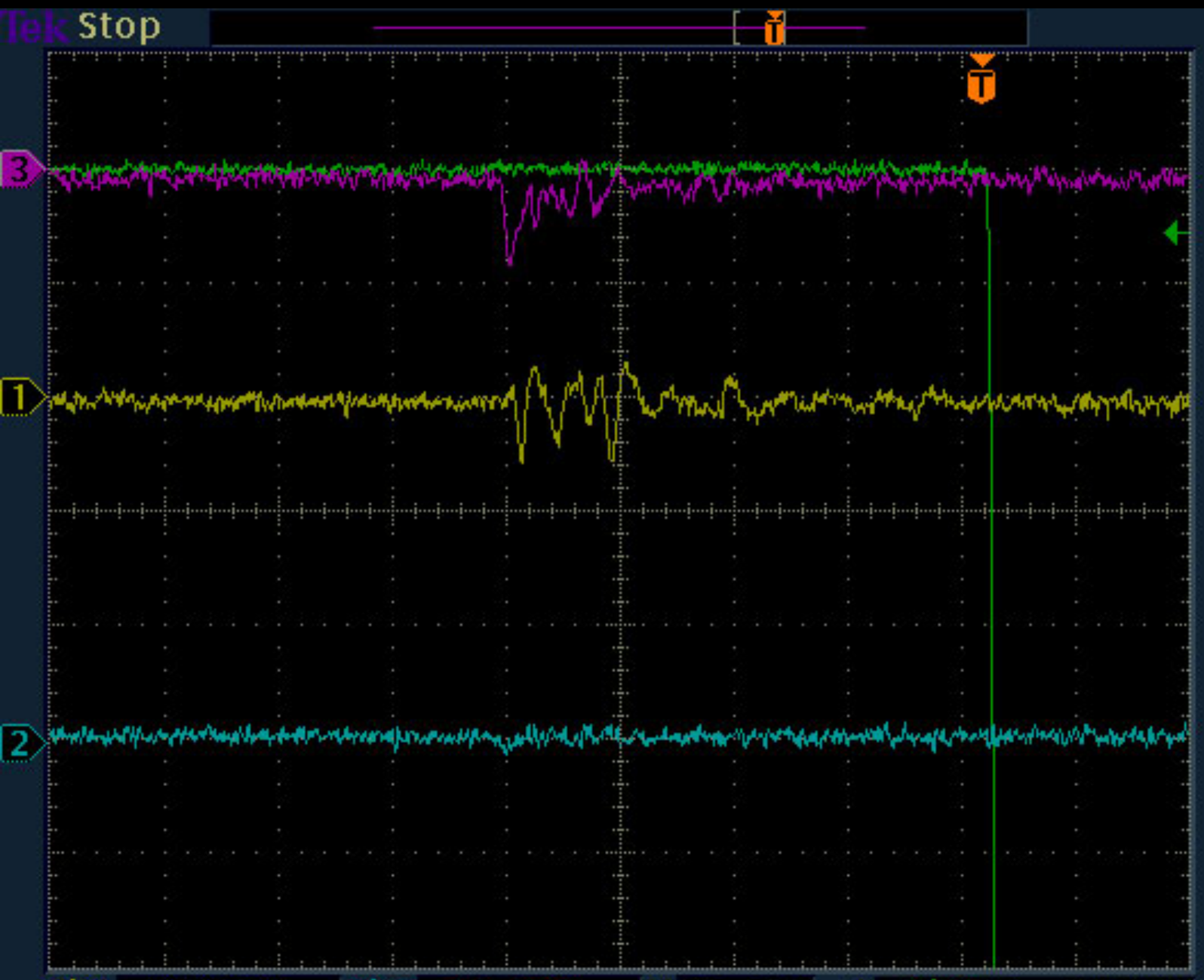
Ch1 10.0mV Ch2 10.0mV M 20.0ns A Ch4 ⌥ −112mV
Ch3 10.0mV Ch4 200mV
T 82.00 %
6 Jan 2006
12:08:44

Tek Stop

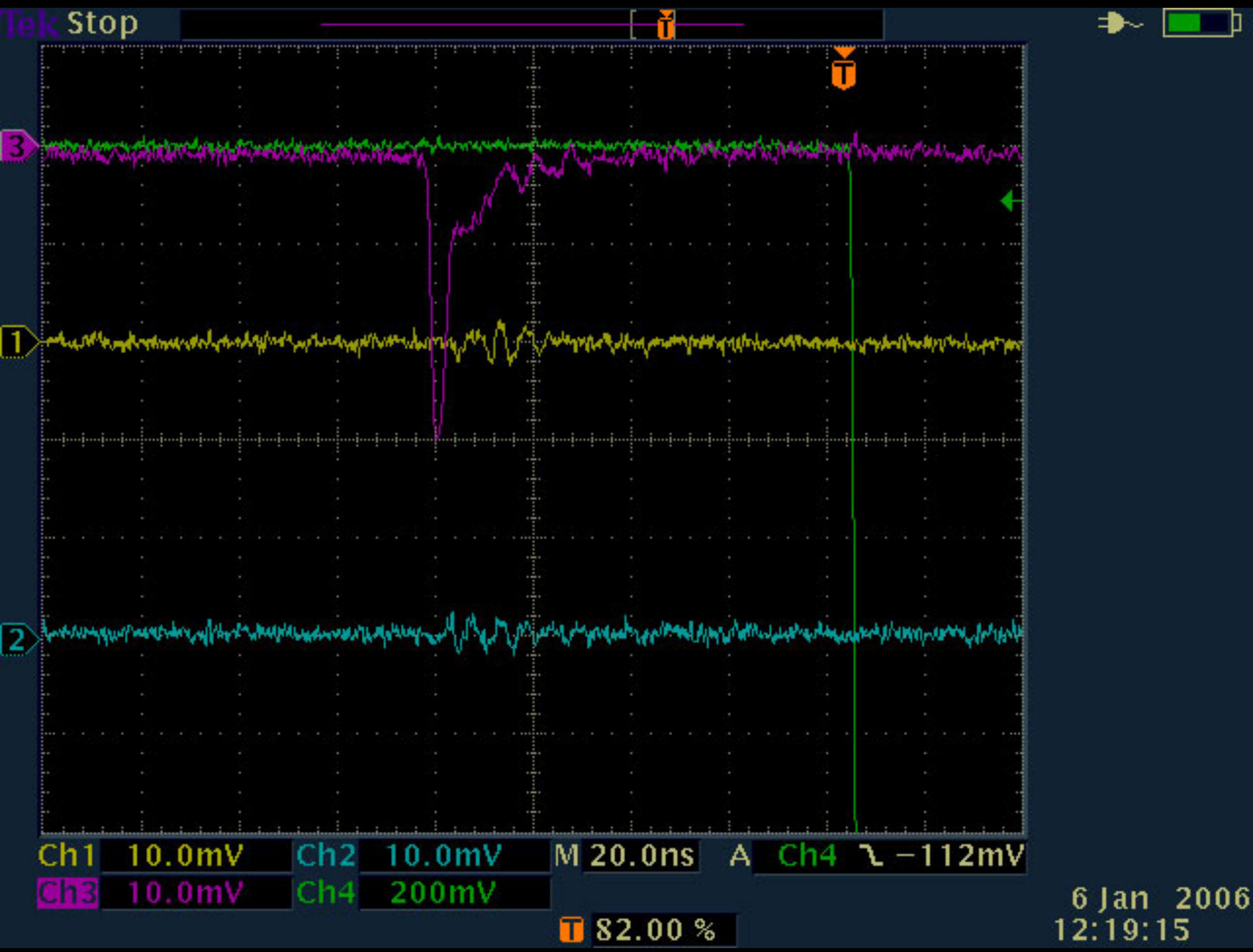


Ch1 10.0mV Ch2 10.0mV M 20.0ns A Ch4 ⌥ −112mV
Ch3 10.0mV Ch4 200mV
T 82.00 %
6 Jan 2006
12:12:41

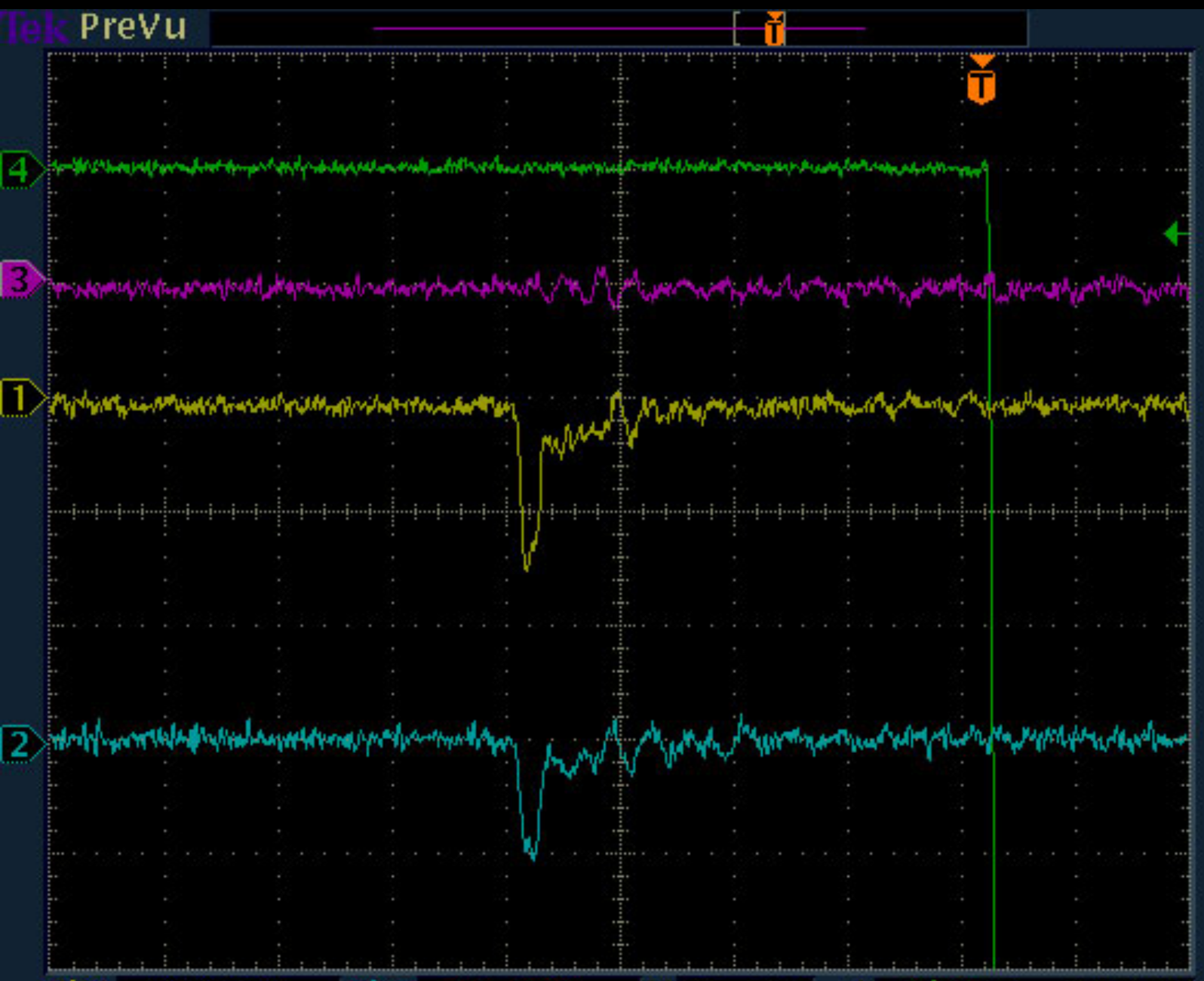
Tek Stop



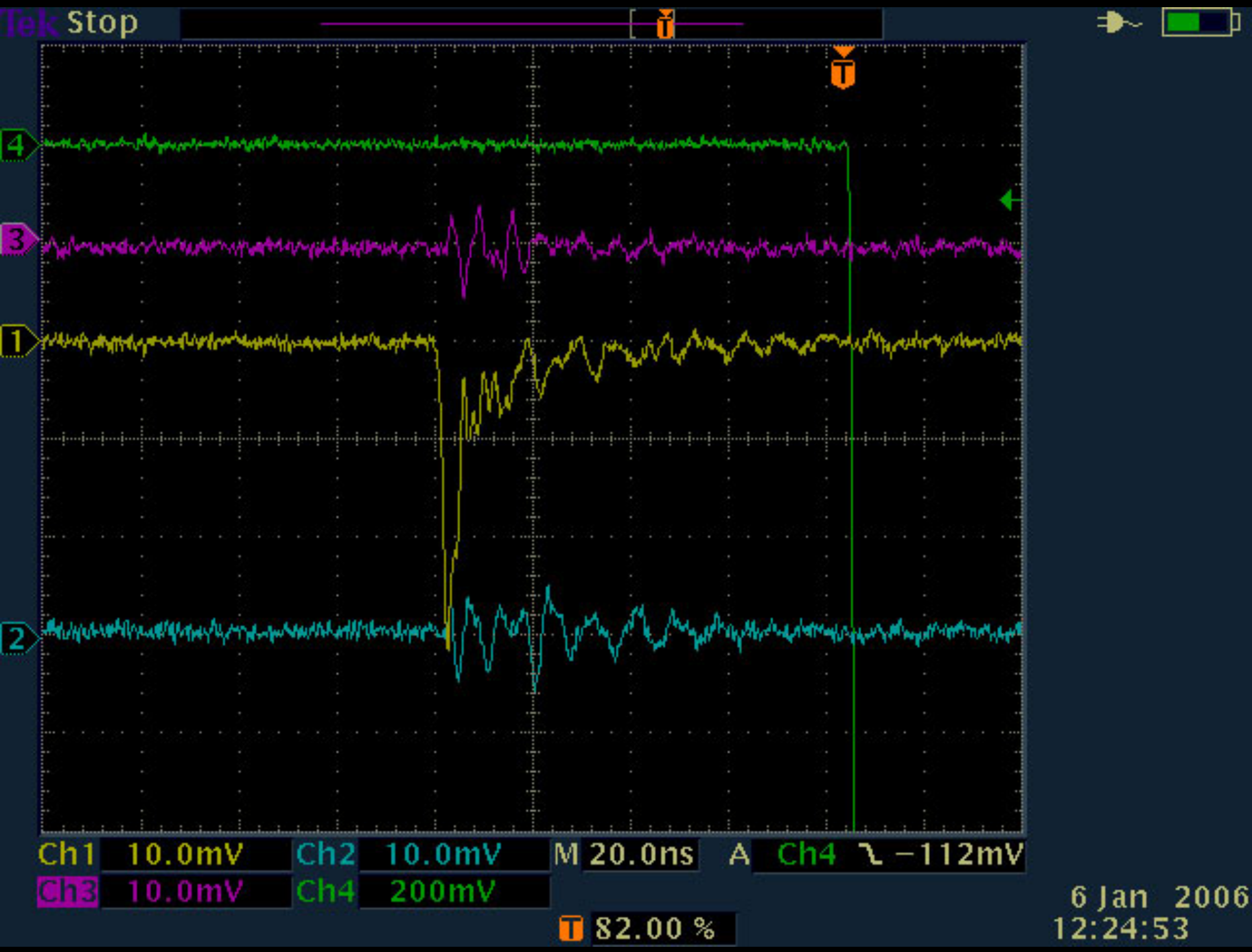
Ch1 10.0mV Ch2 10.0mV M 20.0ns A Ch4 ⌥ −112mV
Ch3 10.0mV Ch4 200mV
T 82.00 %
6 Jan 2006
12:14:55

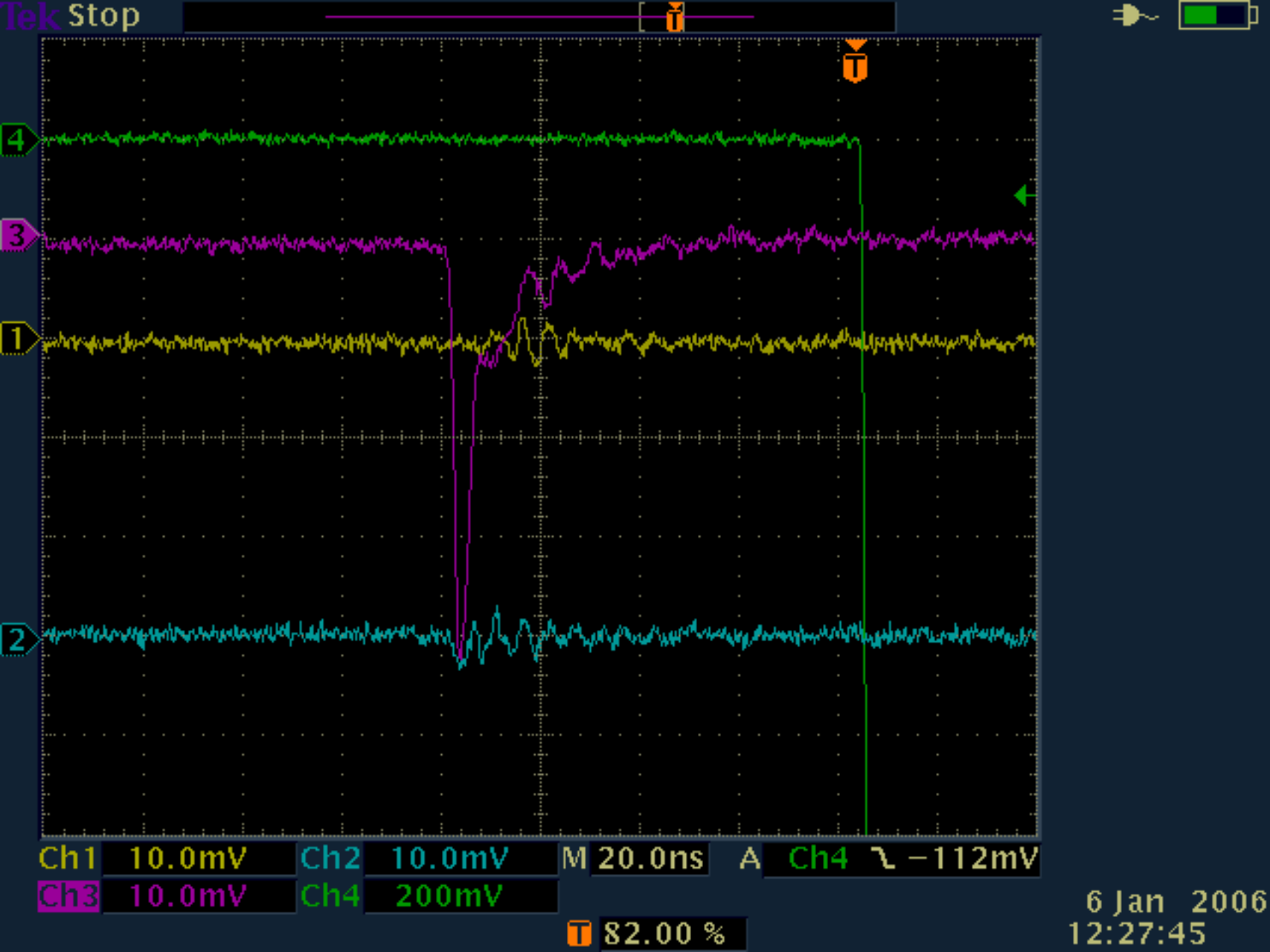

Tek Stop
3
1
2
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 ⌥ −112mV
Ch3 10.0mV
Ch4 200mV
T 82.00 %
6 Jan 2006
12:19:15

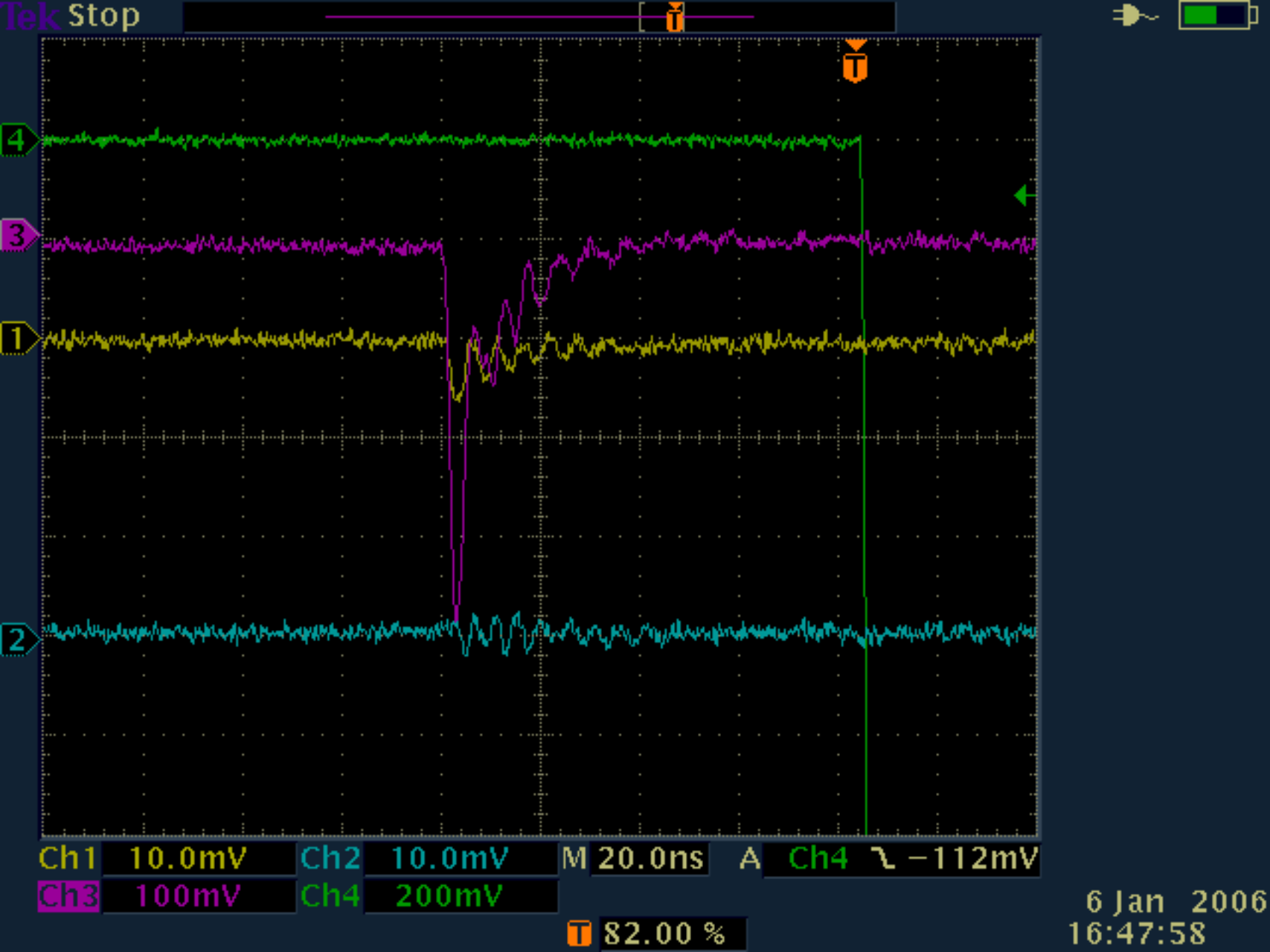
Tek PreVu



Ch1 10.0mV Ch2 10.0mV M 20.0ns A Ch4 ⌥ −112mV
Ch3 10.0mV Ch4 200mV
T 82.00 %
6 Jan 2006
12:21:37


Tek Stop
4
3
1
2
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 ⌥ −112mV
Ch3 10.0mV
Ch4 200mV
T 82.00 %
6 Jan 2006
12:24:53


Tek Stop
4
3
1
2
Ch1 10.0mV Ch2 10.0mV M 20.0ns A Ch4 ∿ −112mV
Ch3 10.0mV Ch4 200mV
82.00 %
6 Jan 2006
12:27:45


Tek Stop
4
3
1
2
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 ⌊ −112mV
Ch3 100mV
Ch4 200mV
82.00 %
6 Jan 2006
16:47:58