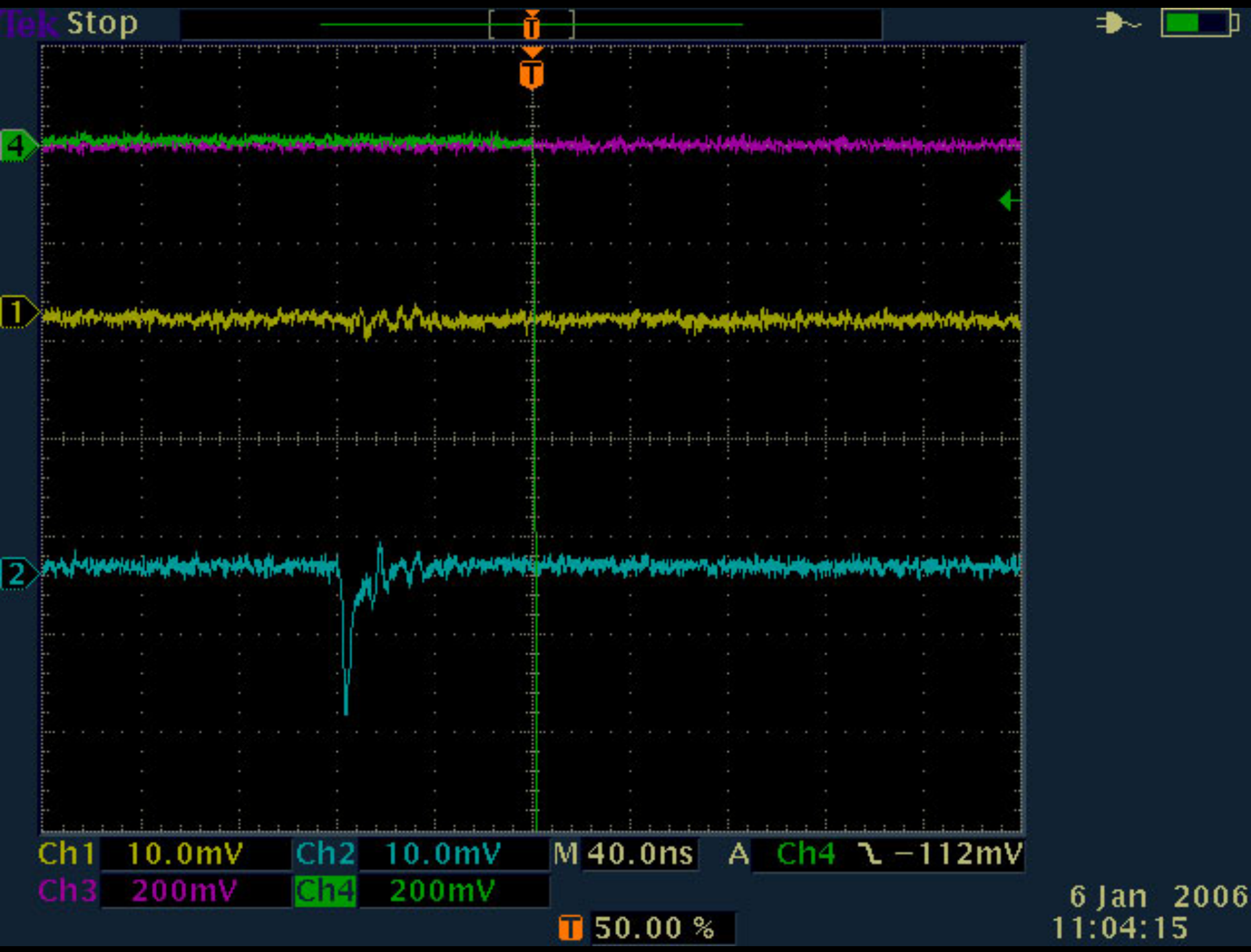
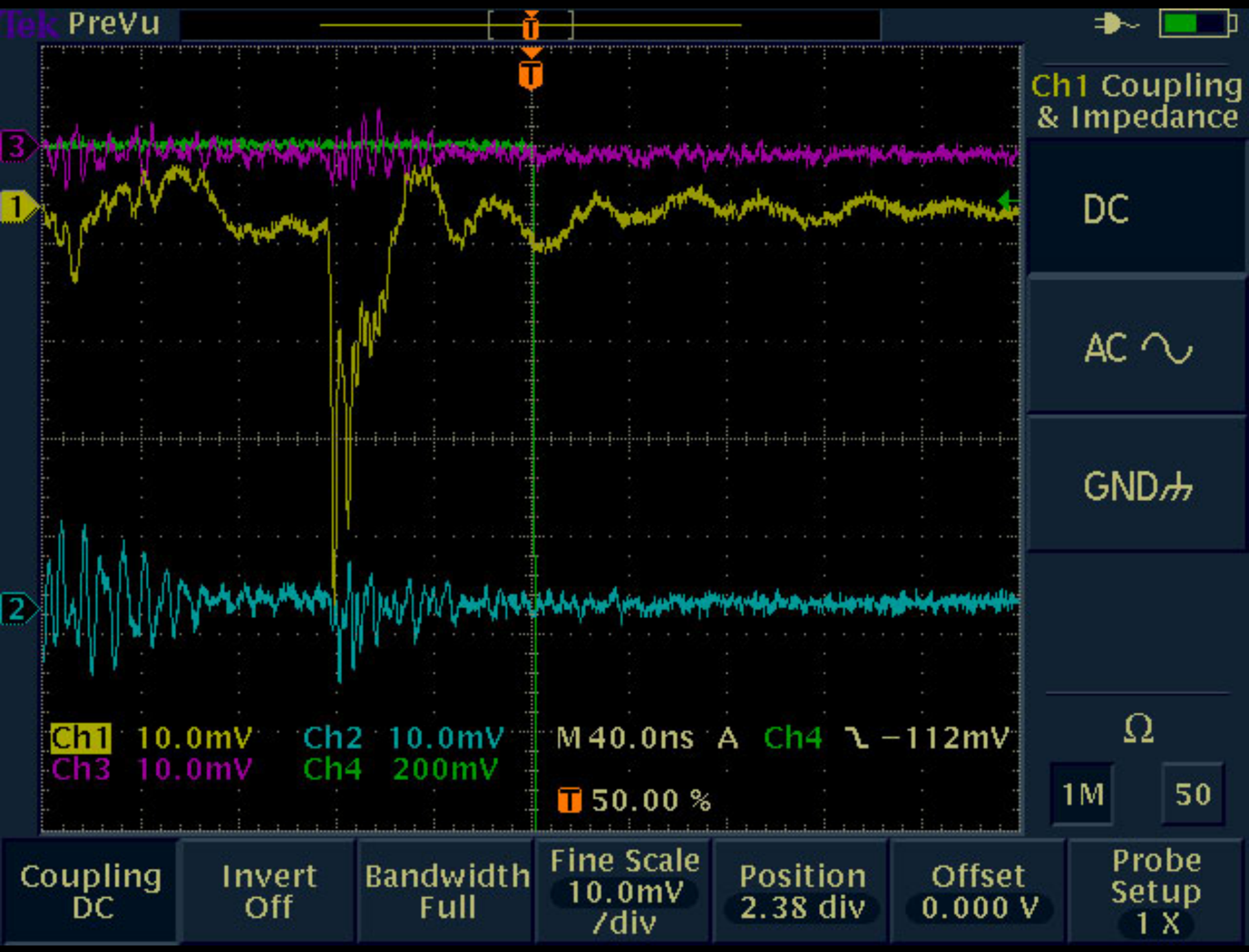
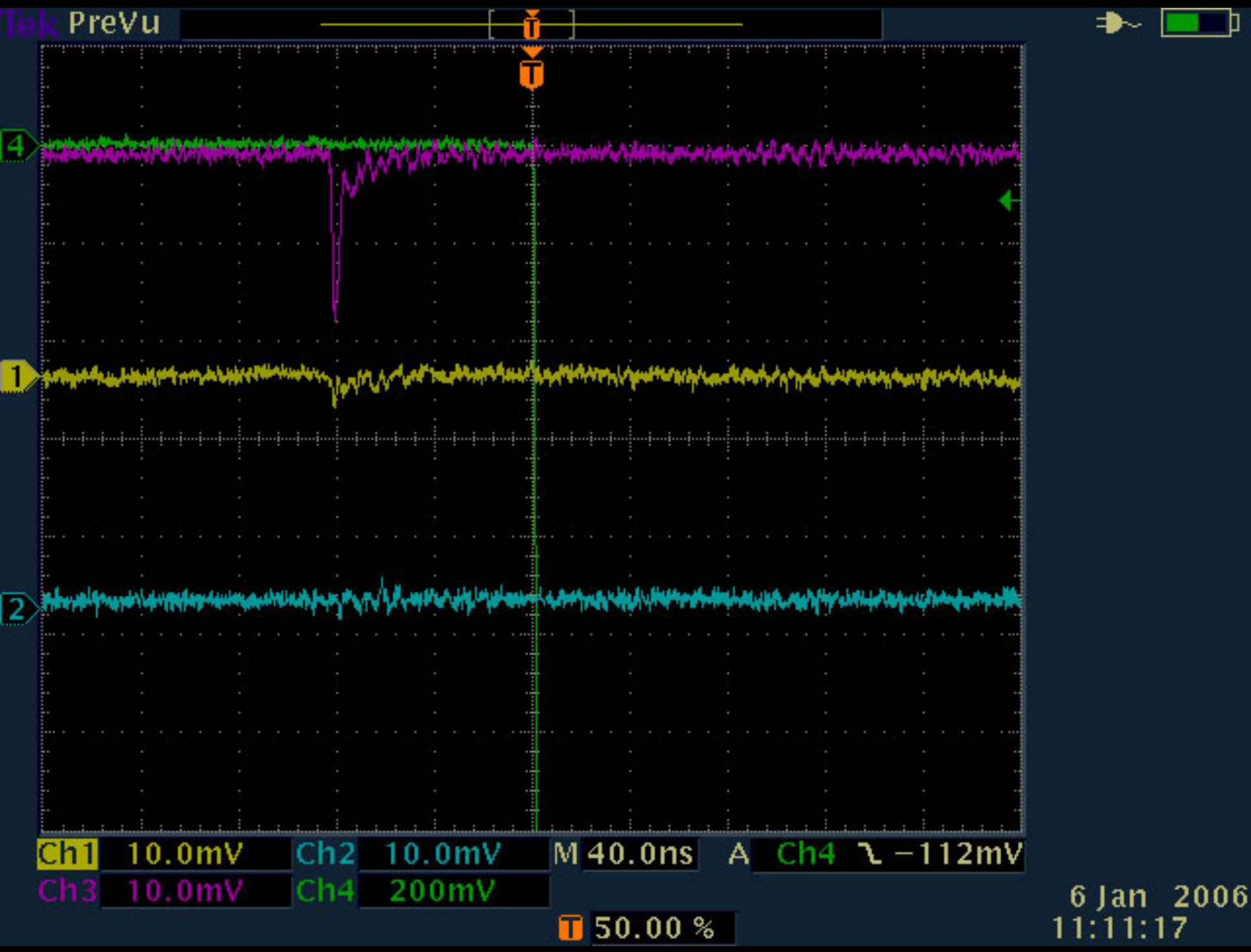
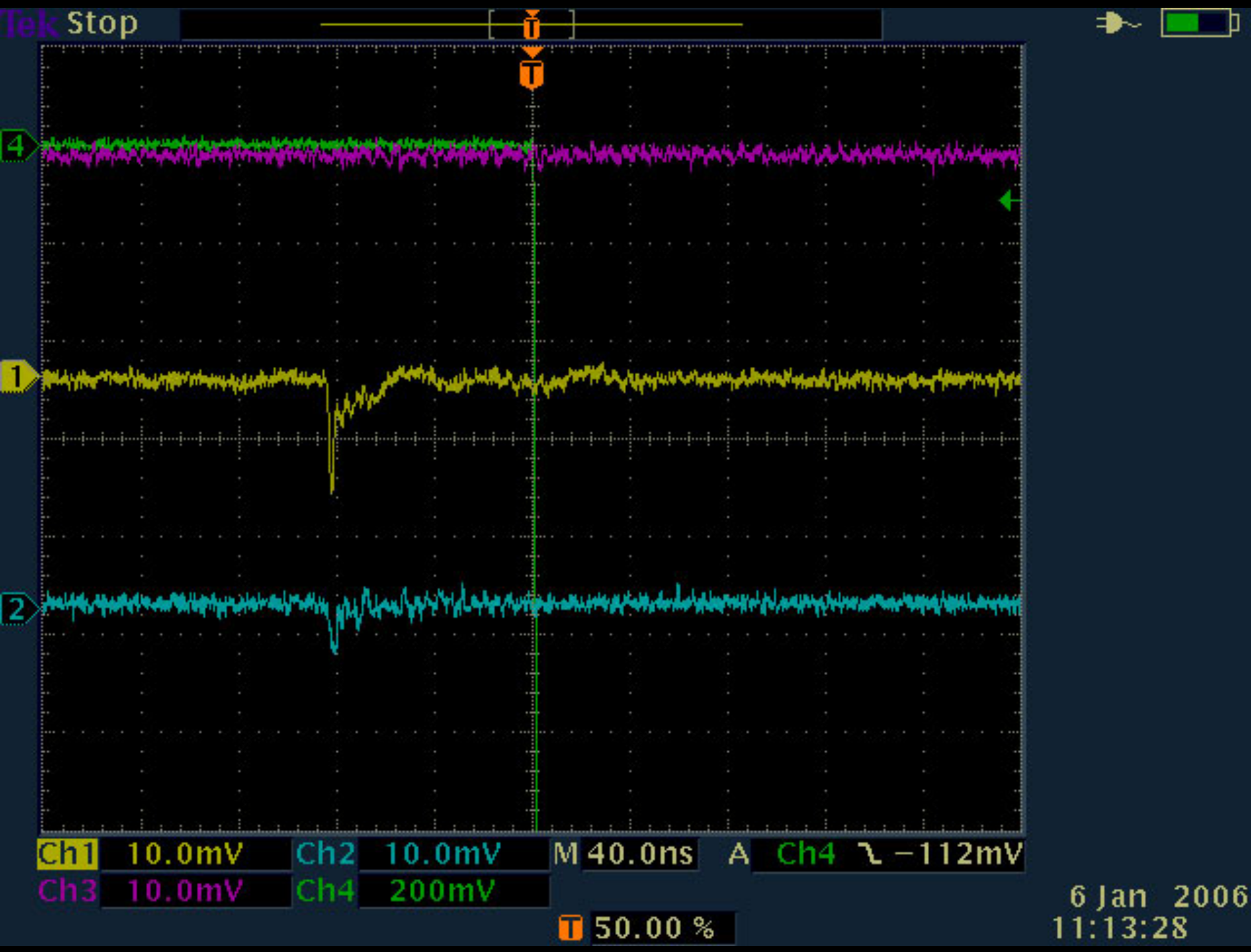
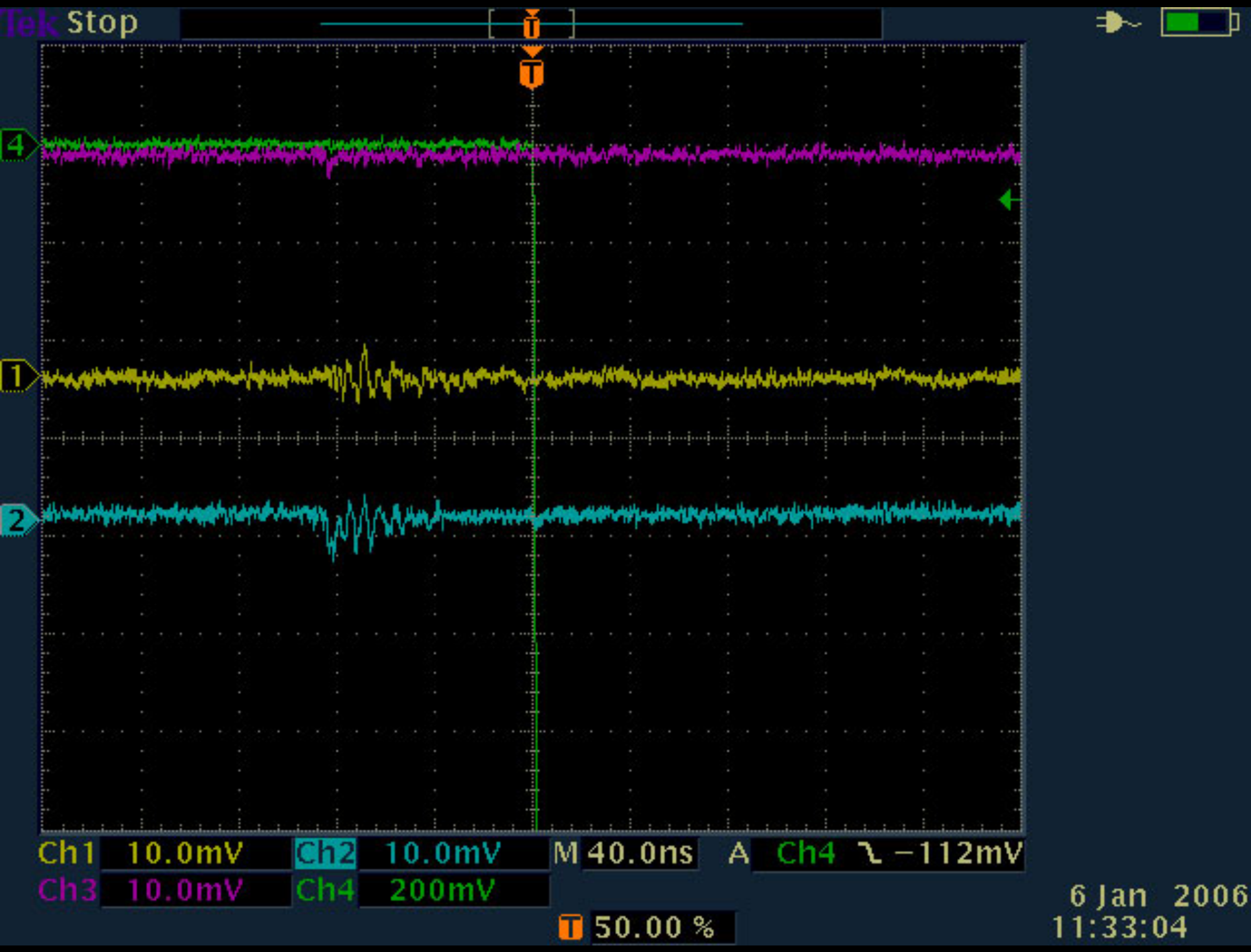
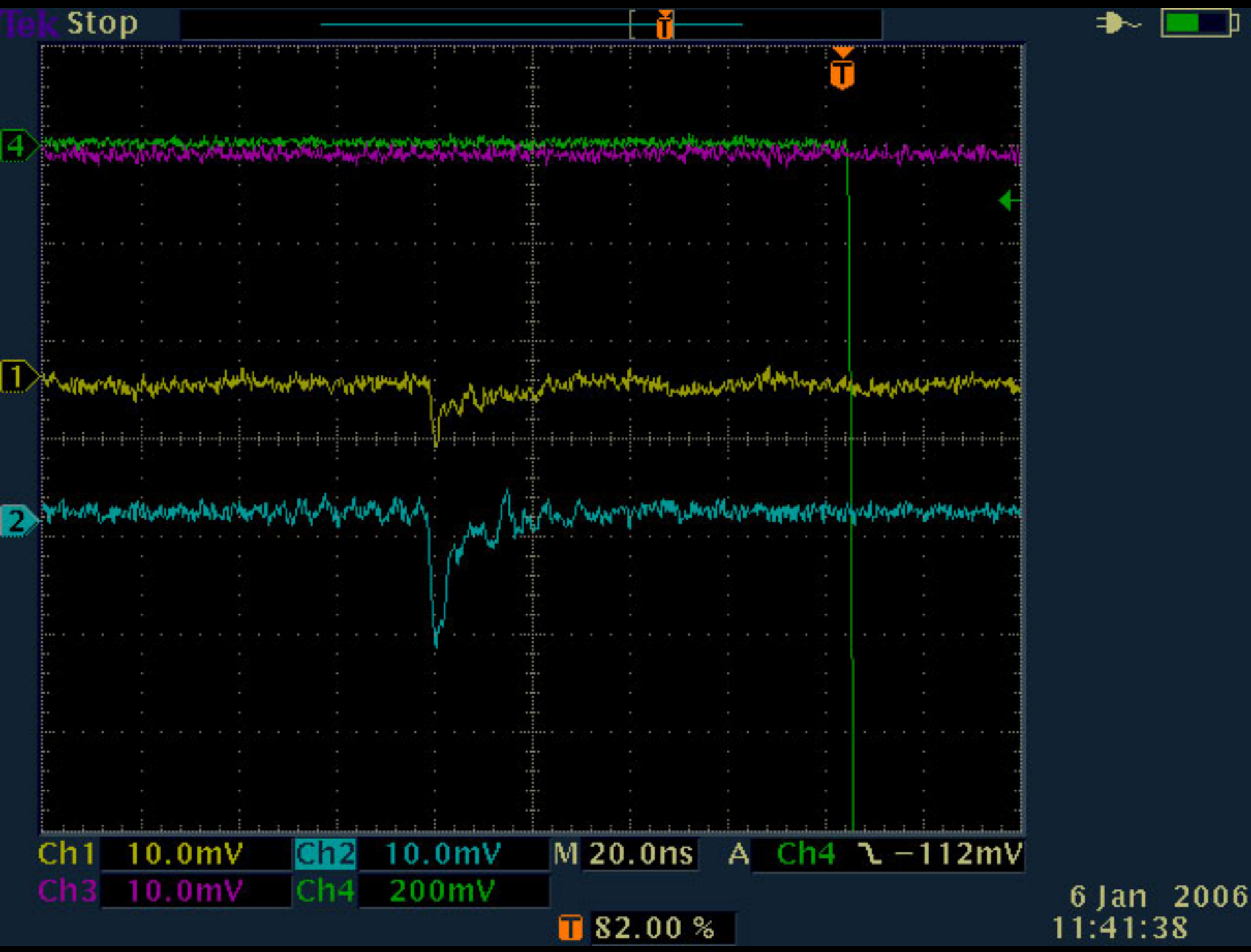

Tek Stop
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns
A Ch4 −112mV
Ch3 200mV
Ch4 200mV
50.00 %
6 Jan 2006
11:04:15

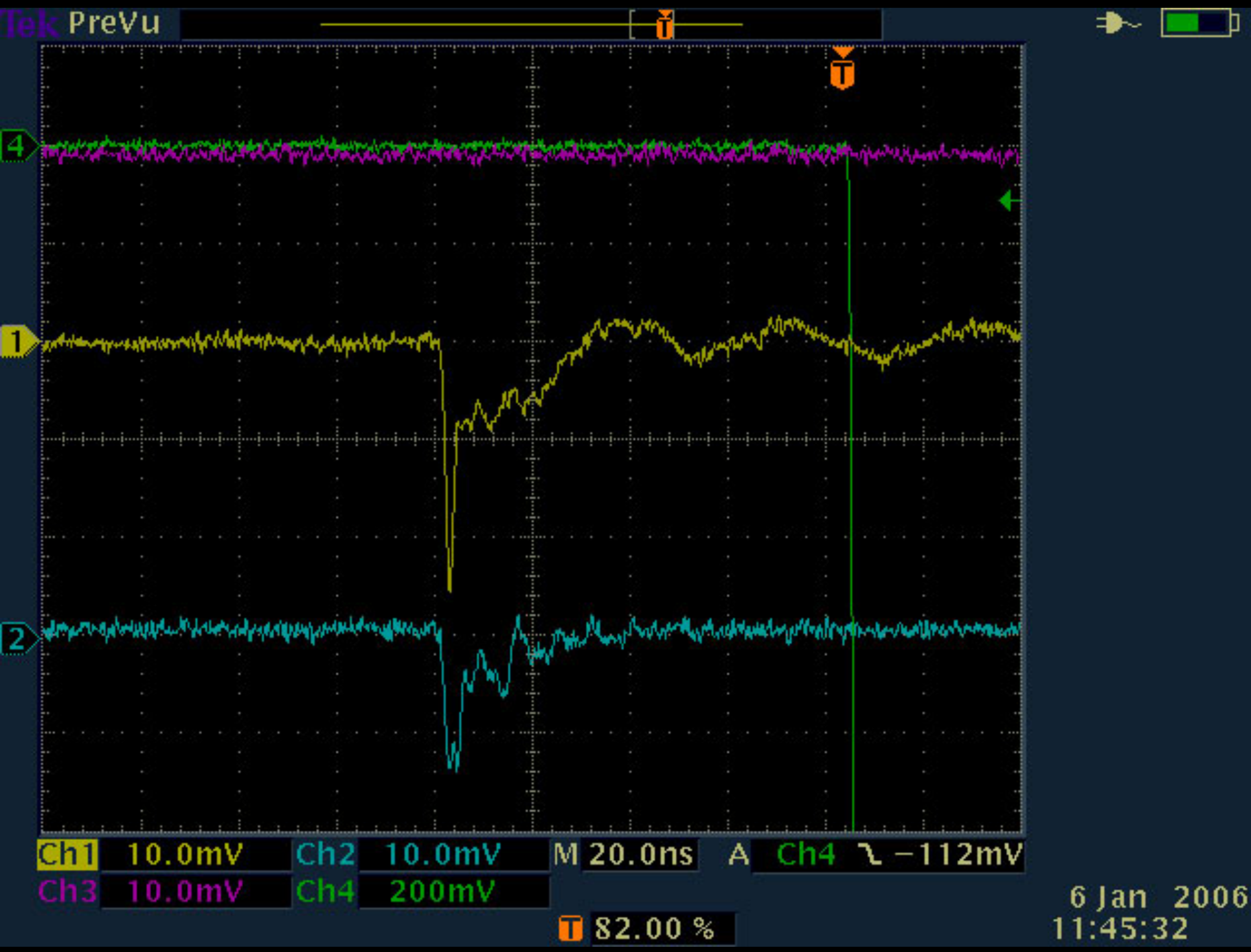

Tek PreVu
Ch1 Coupling & Impedance
DC
AC
GND
Ω
1M
50
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
50.00 %
Coupling DC
Invert Off
Bandwidth Full
Fine Scale 10.0mV /div
Position 2.38 div
Offset 0.000 V
Probe Setup 1 X

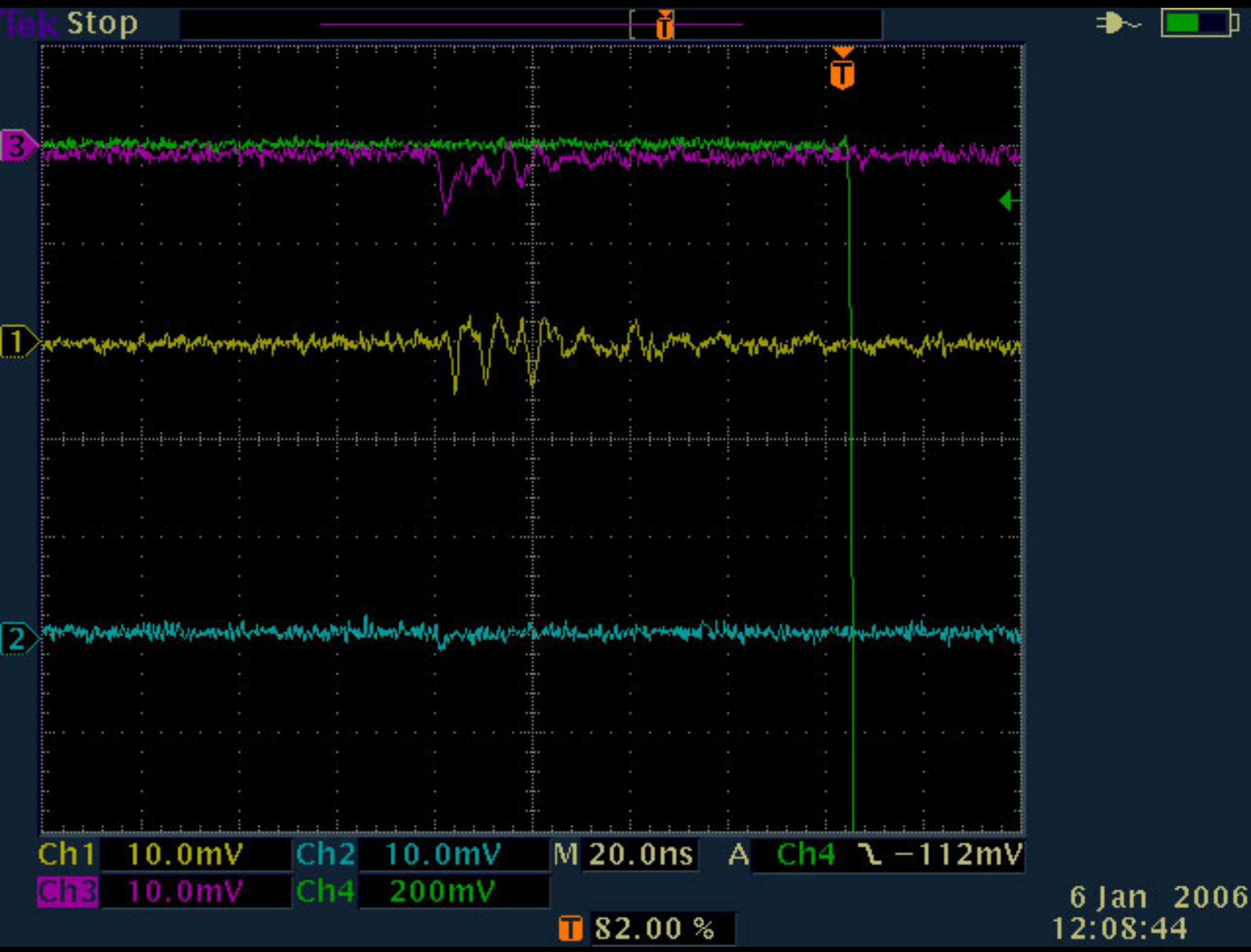

Tek PreVu
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns
A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
50.00 %
6 Jan 2006
11:11:17

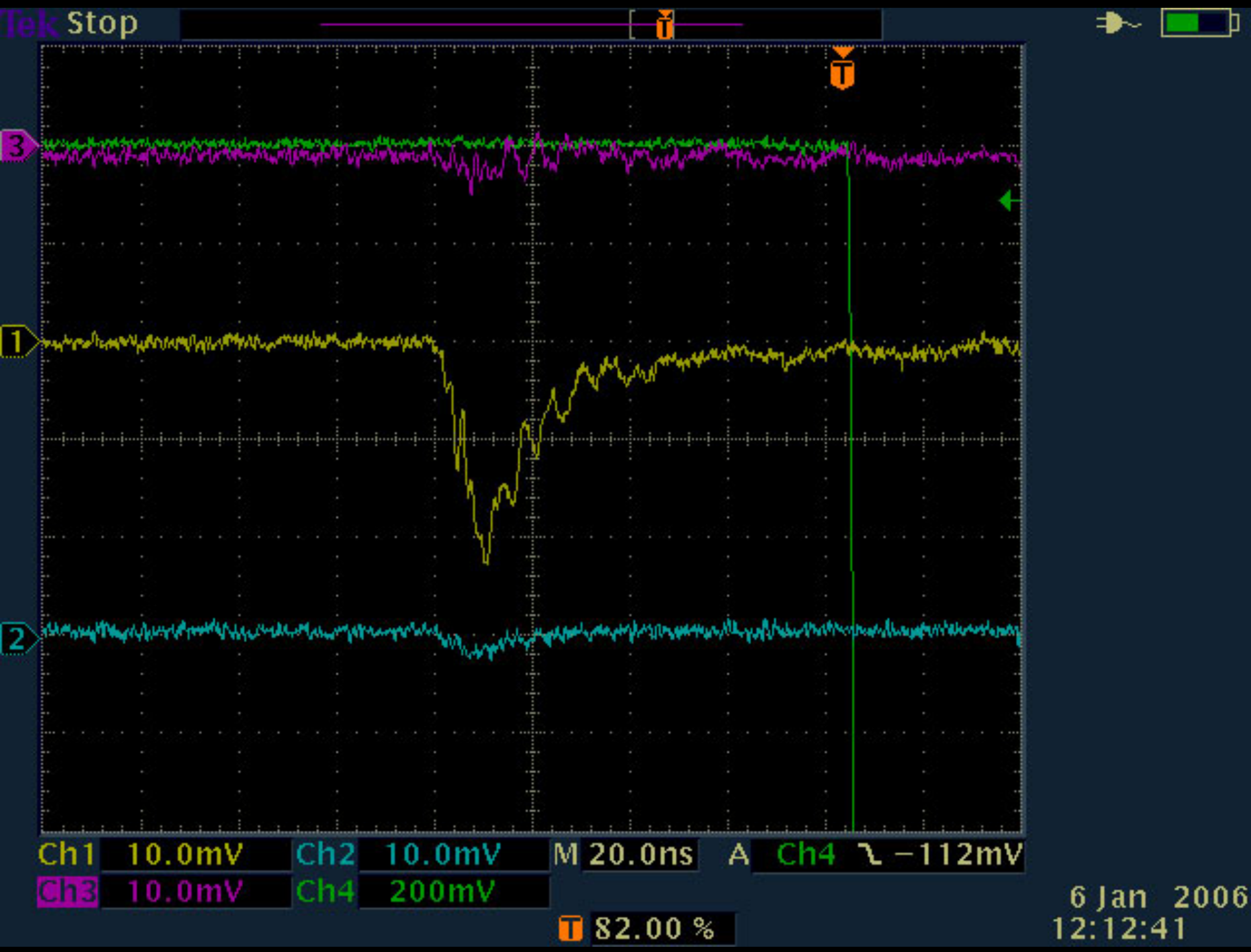

Tek Stop
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns
A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
50.00 %
6 Jan 2006
11:13:28

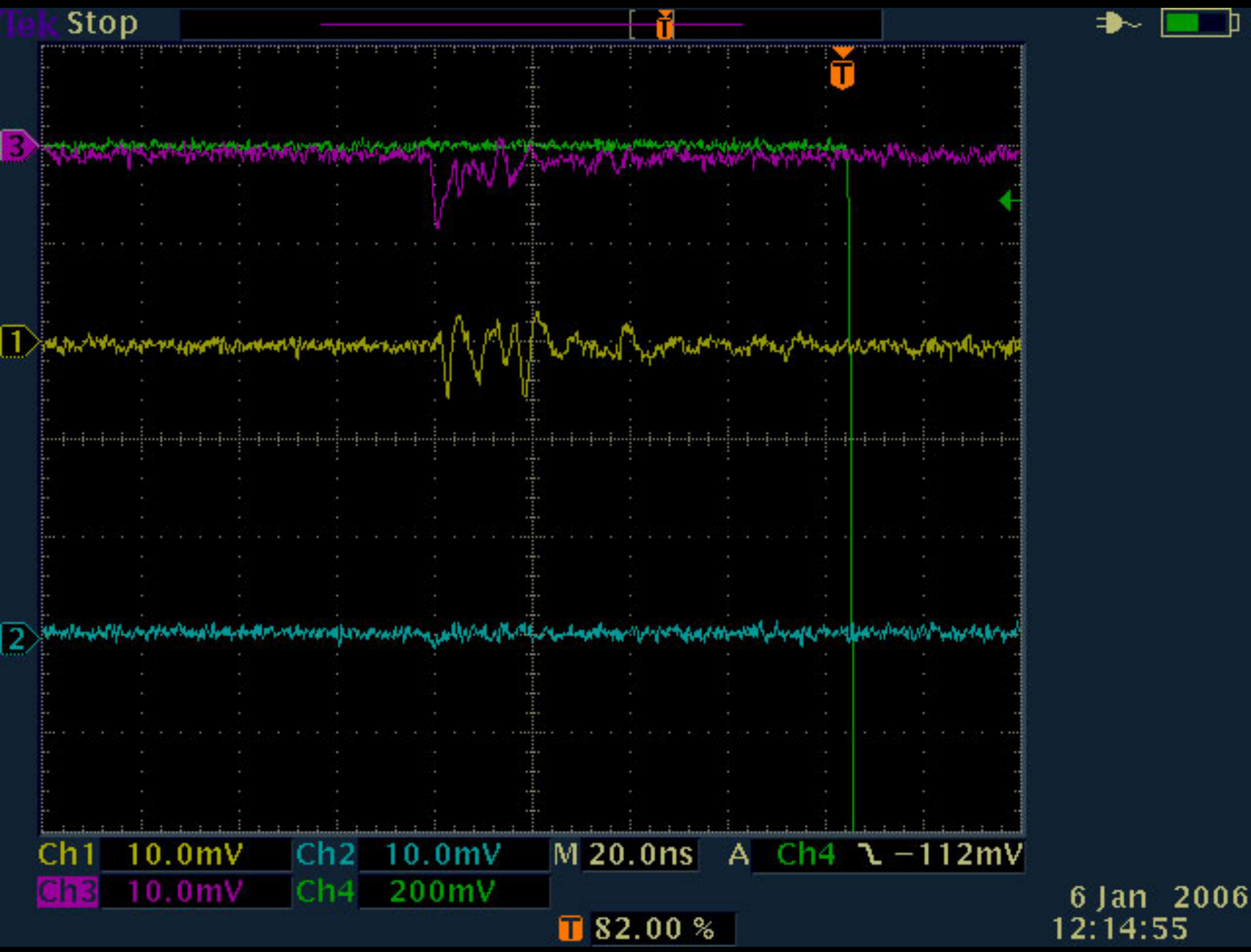

Tek Stop
Ch1 10.0mV
Ch2 10.0mV
M 40.0ns
A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
50.00 %
6 Jan 2006
11:33:04

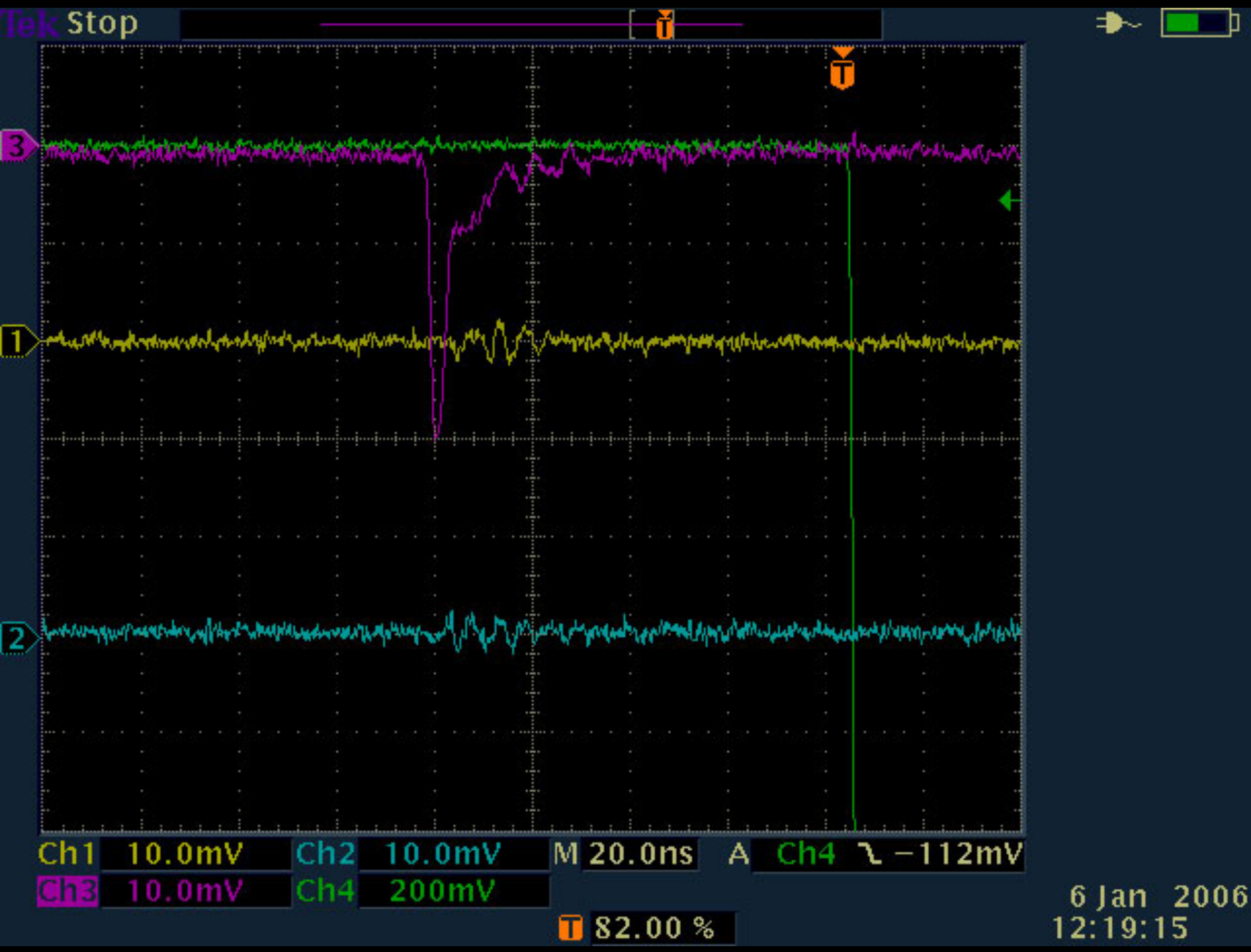

Tek Stop
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
82.00 %
6 Jan 2006
11:41:38

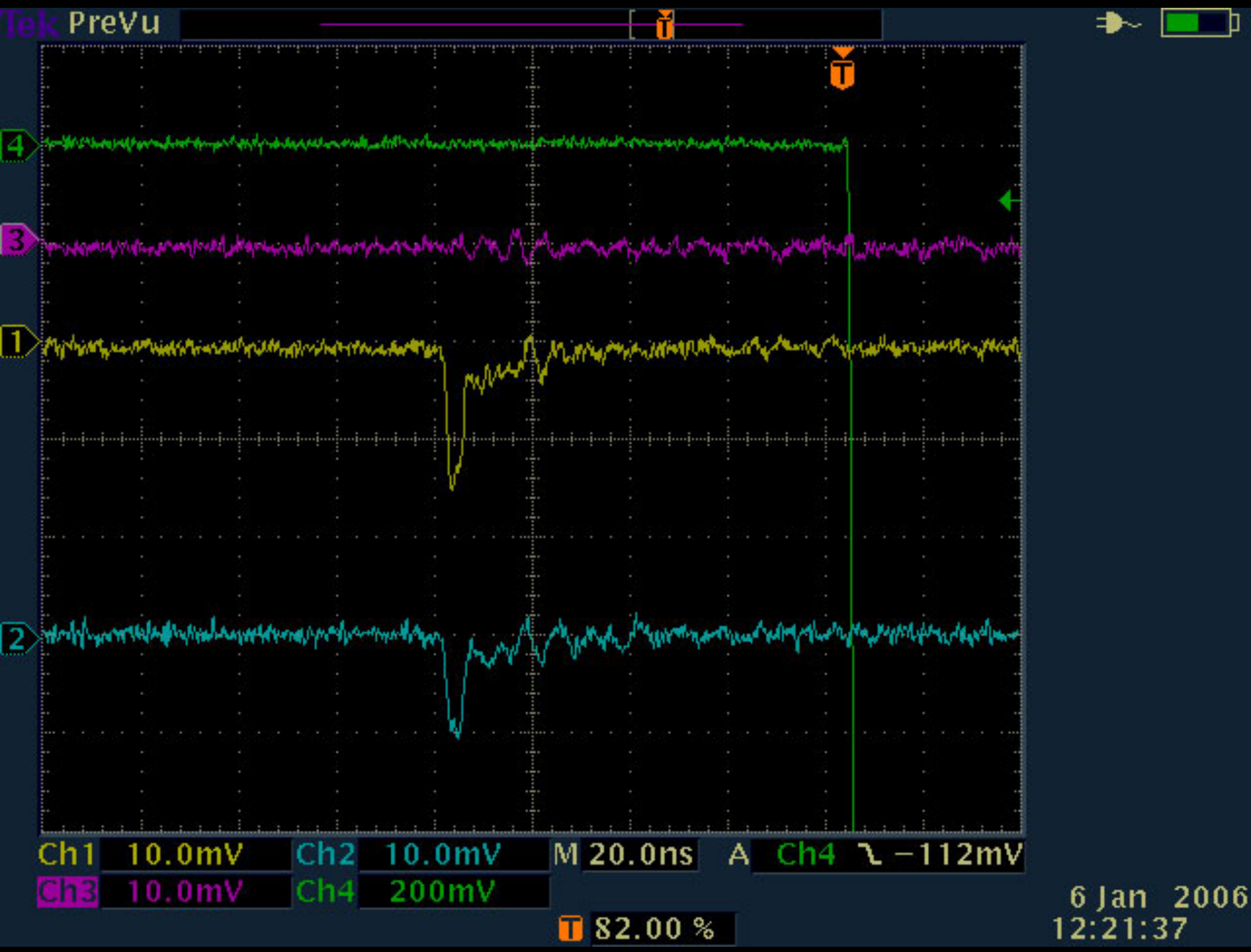

Tek PreVu
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
82.00 %
6 Jan 2006
11:45:32

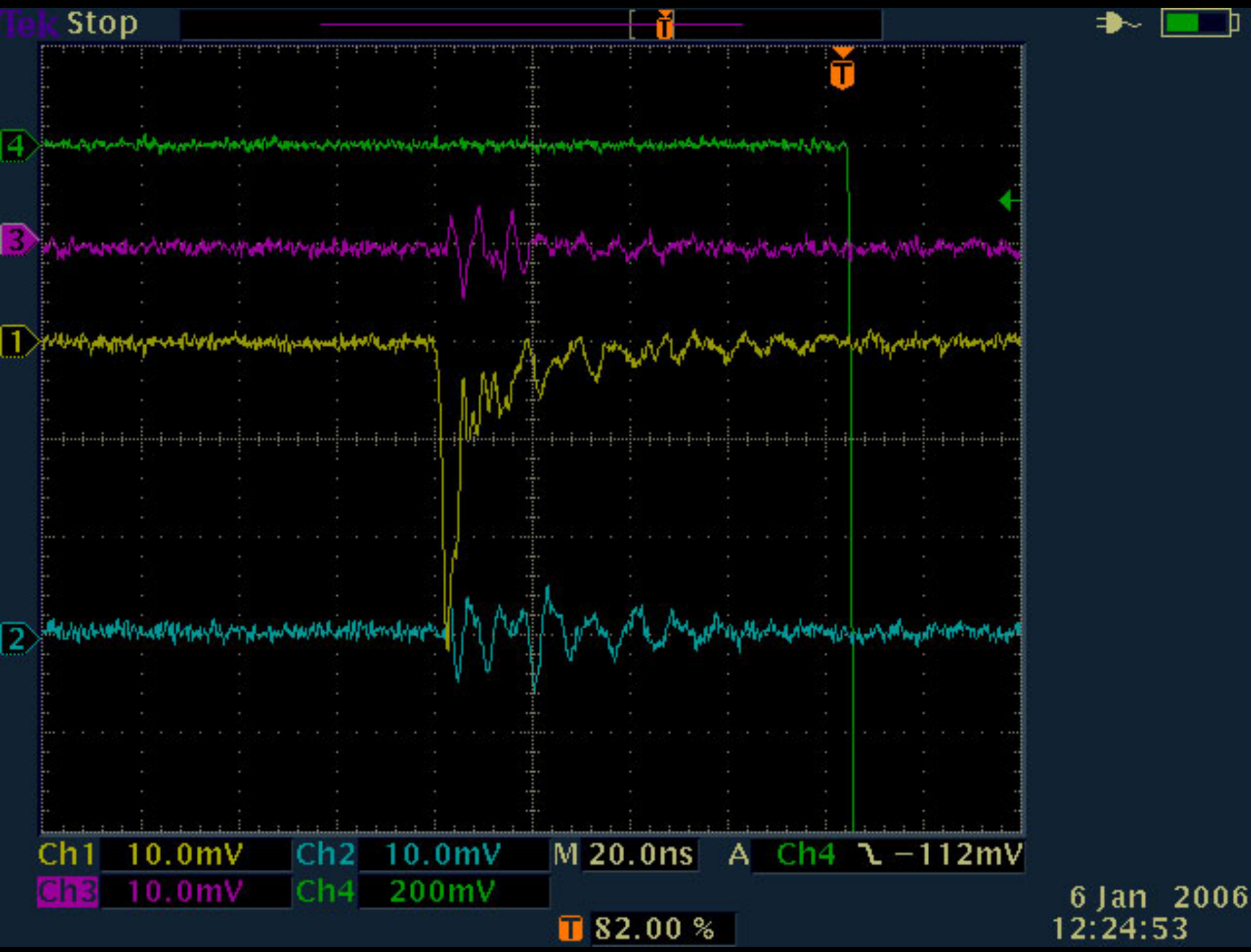

Tek Stop
Ch1 10.0mV
Ch2 10.0mV
M 20.0ns
A Ch4 −112mV
Ch3 10.0mV
Ch4 200mV
82.00 %
6 Jan 2006
12:08:44


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


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


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