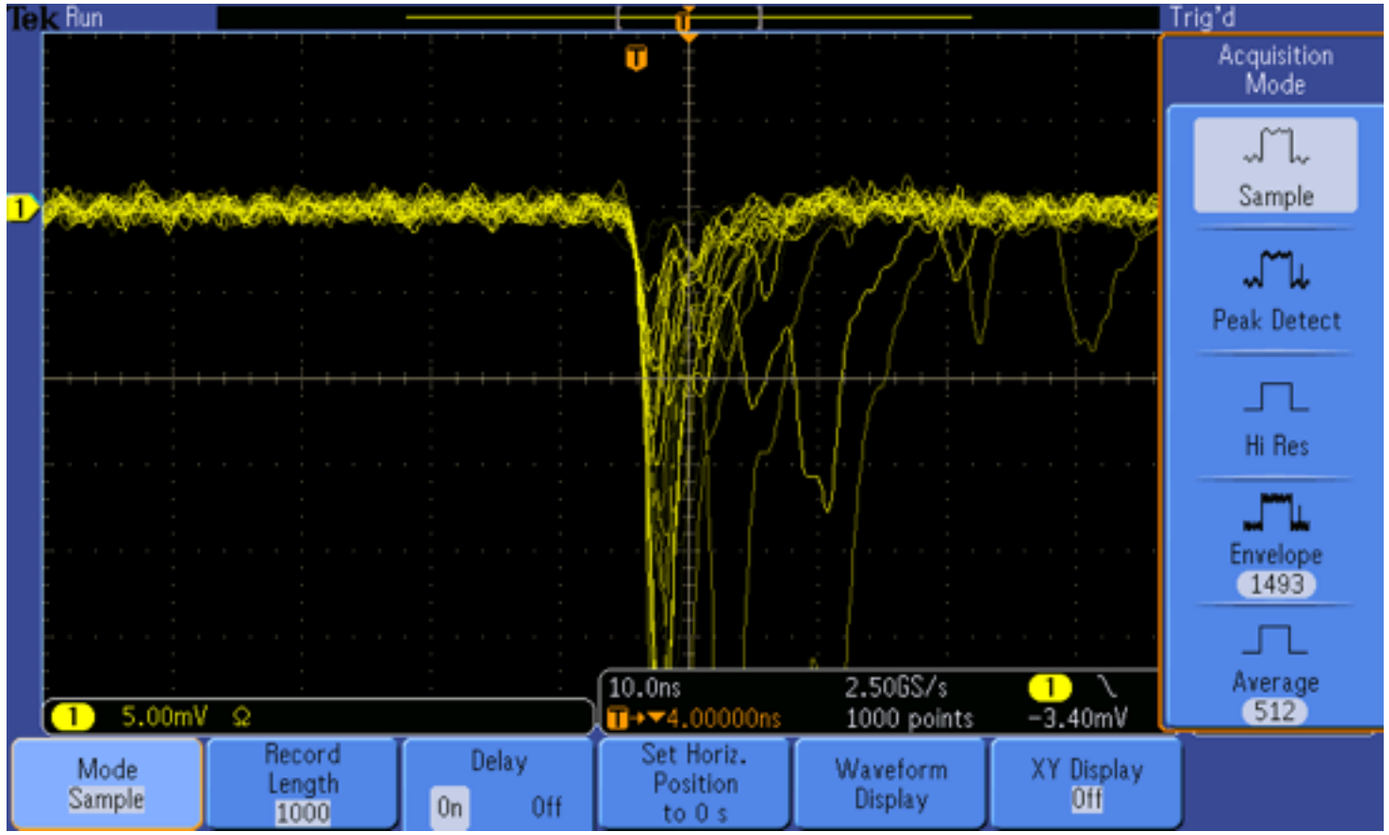
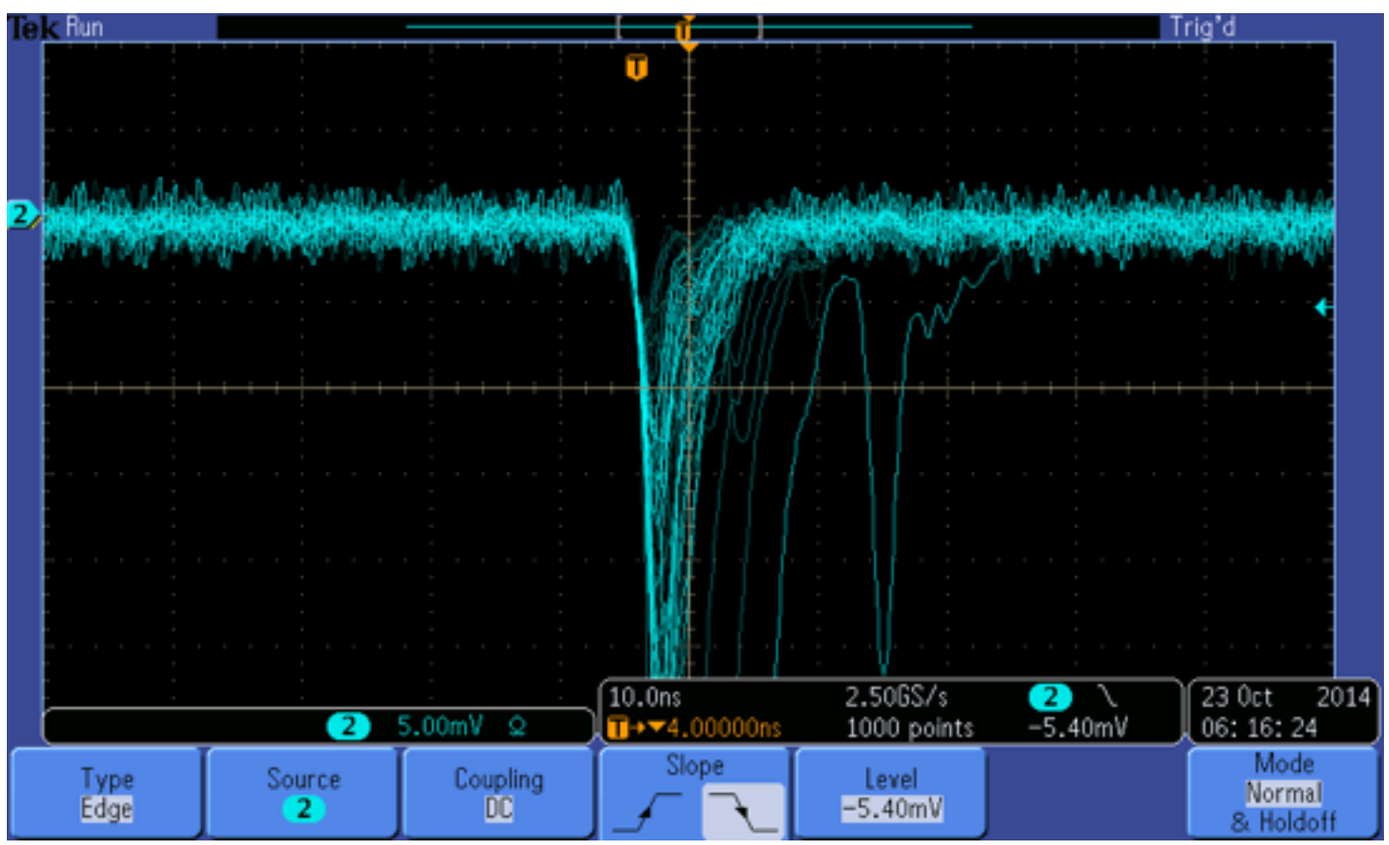
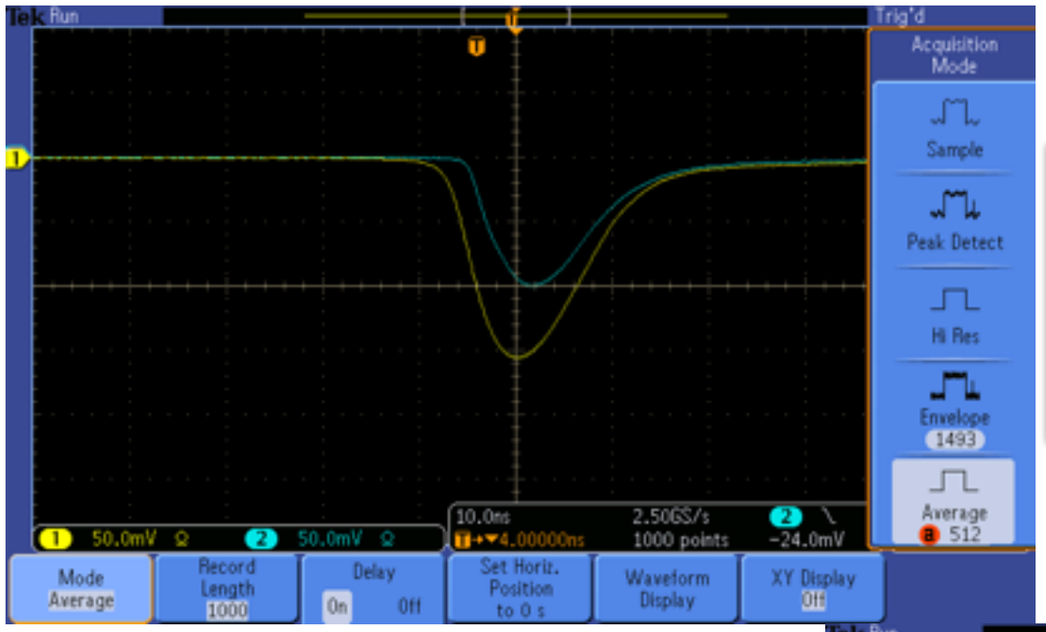
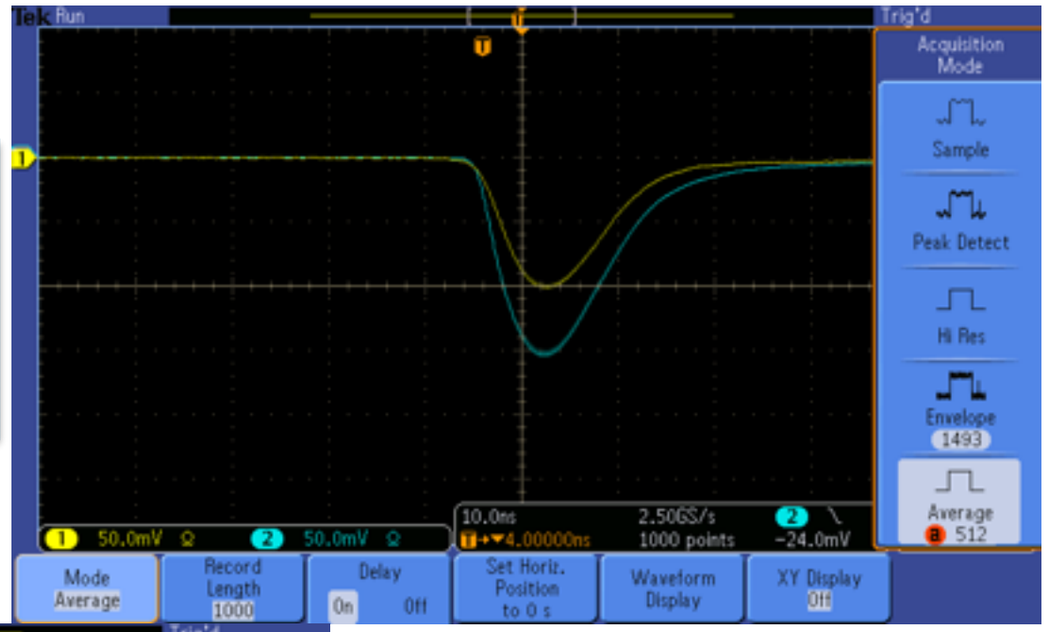
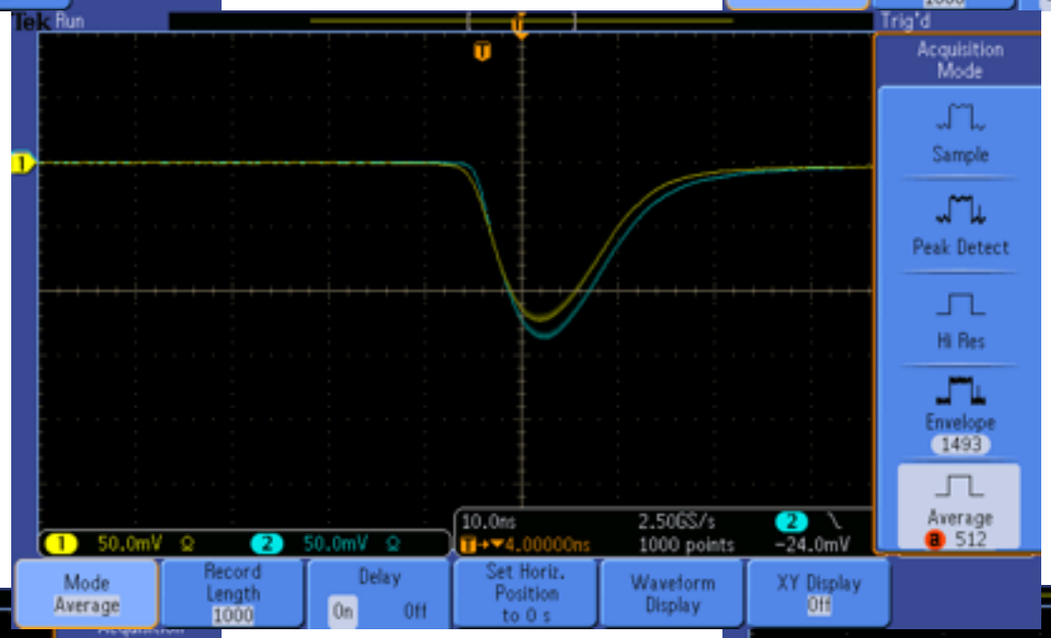

Tek Run
Trig'd
Acquisition Mode
Sample
Peak Detect
Hi Res
Envelope
1493
Average
512
1 5.00mV Ω
10.0ns
4.00000ns
2.50GS/s
1000 points
1 -3.40mV
Mode Sample
Record Length 1000
Delay
On Off
Set Horiz. Position to 0 s
Waveform Display
XY Display Off

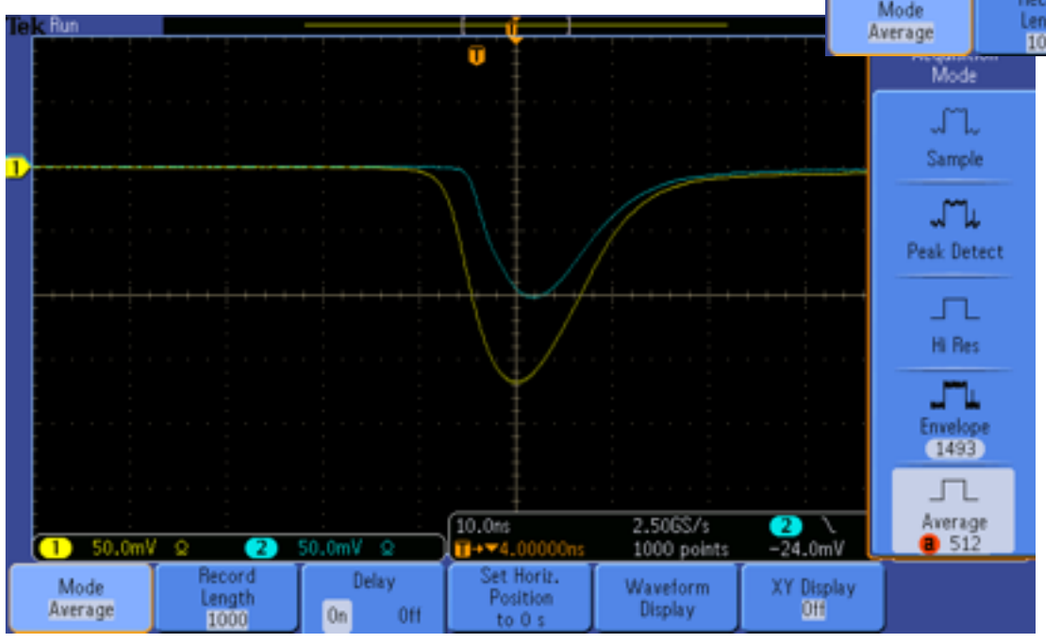

Tek Run
Trig'd
2 5.00mV Ω
10.0ns
4.00000ns
2.50GS/s
1000 points
2 -5.40mV
23 Oct 2014
06: 16: 24
Type Edge
Source 2
Coupling DC
Slope
Level -5.40mV
Mode Normal & Holdoff

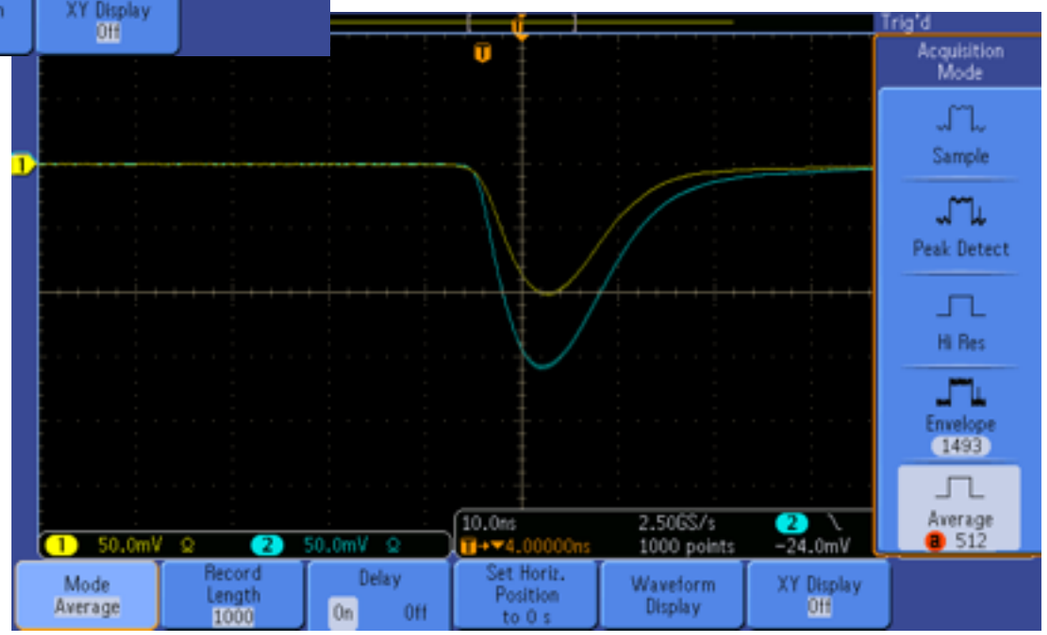

Tek Run
Trig'd
Acquisition Mode
Sample
Peak Detect
Hi Res
Envelope
1493
Average
512
10.0ns
2.50GS/s
1000 points
-24.0mV
50.0mV
50.0mV
Mode
Average
Record Length
1000
Delay
On
Off
Set Horiz. Position to 0 s
Waveform Display
XY Display
Off

2
1
5
3
4


Tek Run
Trig'd
Acquisition Mode
Sample
Peak Detect
Hi Res
Envelope
1493
Average
512
10.0ns
2.50GS/s
1000 points
-24.0mV
50.0mV
50.0mV
Mode
Average
Record Length
1000
Delay
On
Off
Set Horiz. Position to 0 s
Waveform Display
XY Display
Off


Tek Run
Trig'd
Acquisition Mode
Sample
Peak Detect
Hi Res
Envelope
1493
Average
512
10.0ns
2.50GS/s
1000 points
-24.0mV
50.0mV
50.0mV
Mode
Average
Record Length
1000
Delay
On
Off
Set Horiz. Position to 0 s
Waveform Display
XY Display
Off


Tek Run
Acquisition Mode
Sample
Peak Detect
Hi Res
Envelope
1493
Average
512
10.0ns
2.50GS/s
1000 points
-24.0mV
50.0mV
50.0mV
Mode
Average
Record Length
1000
Delay
On
Off
Set Horiz. Position to 0 s
Waveform Display
XY Display
Off


Trig'd
Acquisition Mode
Sample
Peak Detect
Hi Res
Envelope
1493
Average
512
10.0ns
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-24.0mV
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