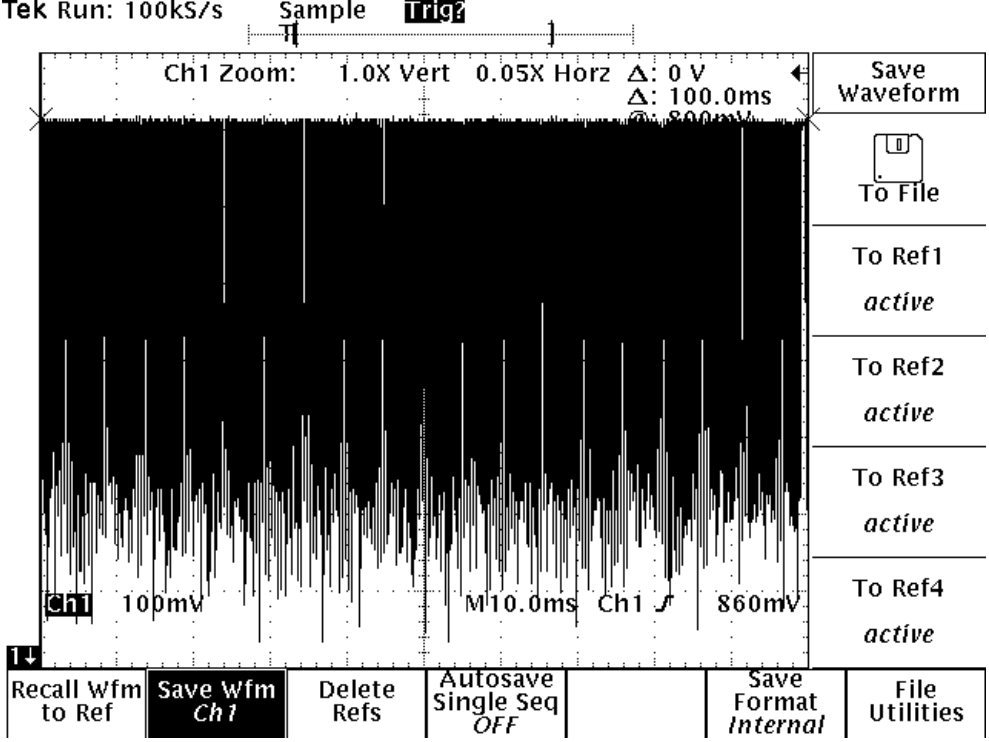
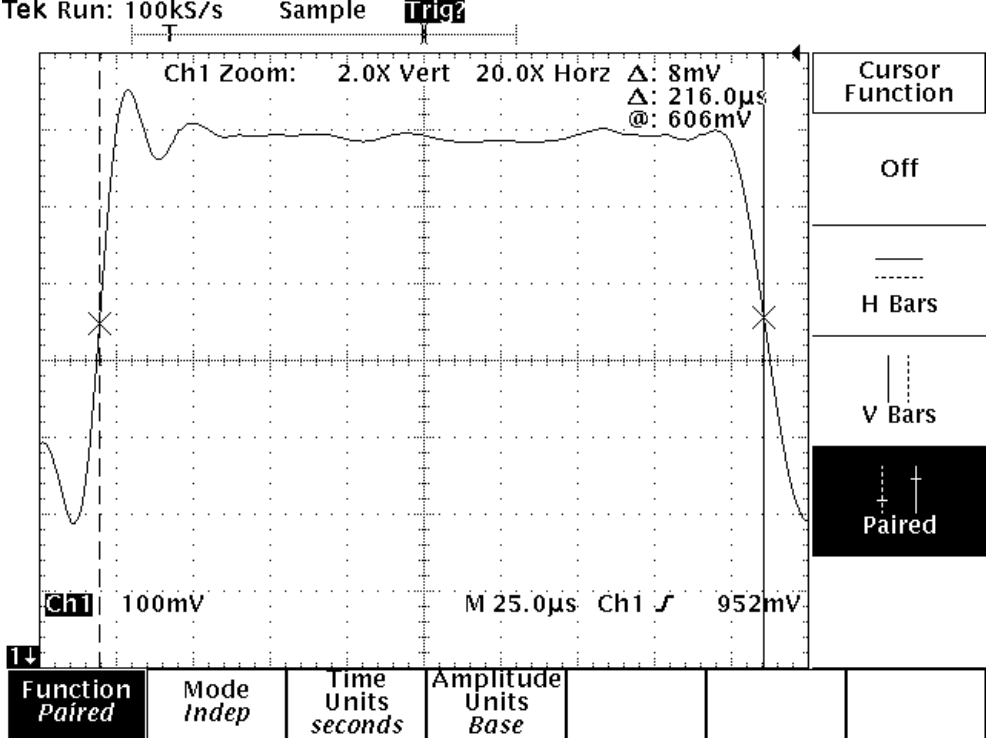
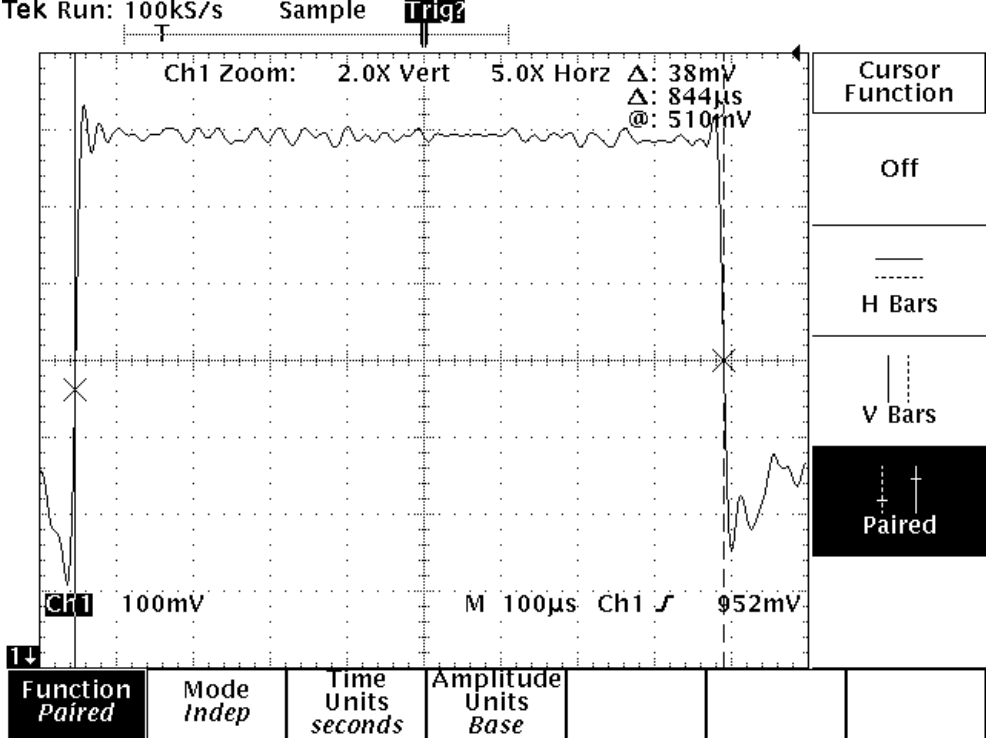
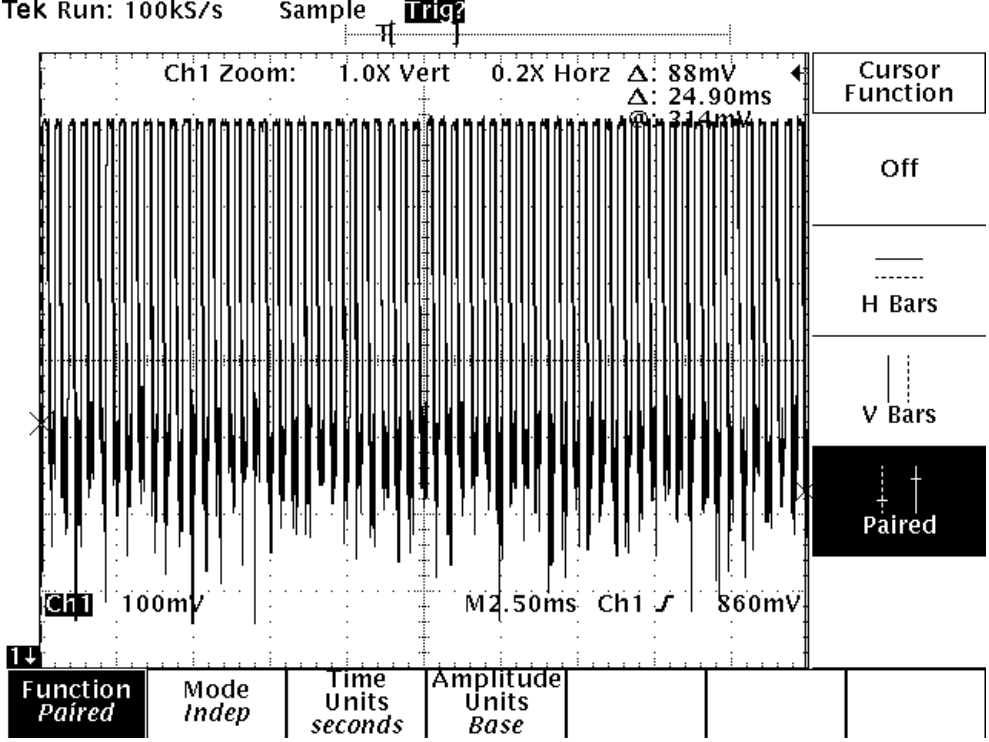
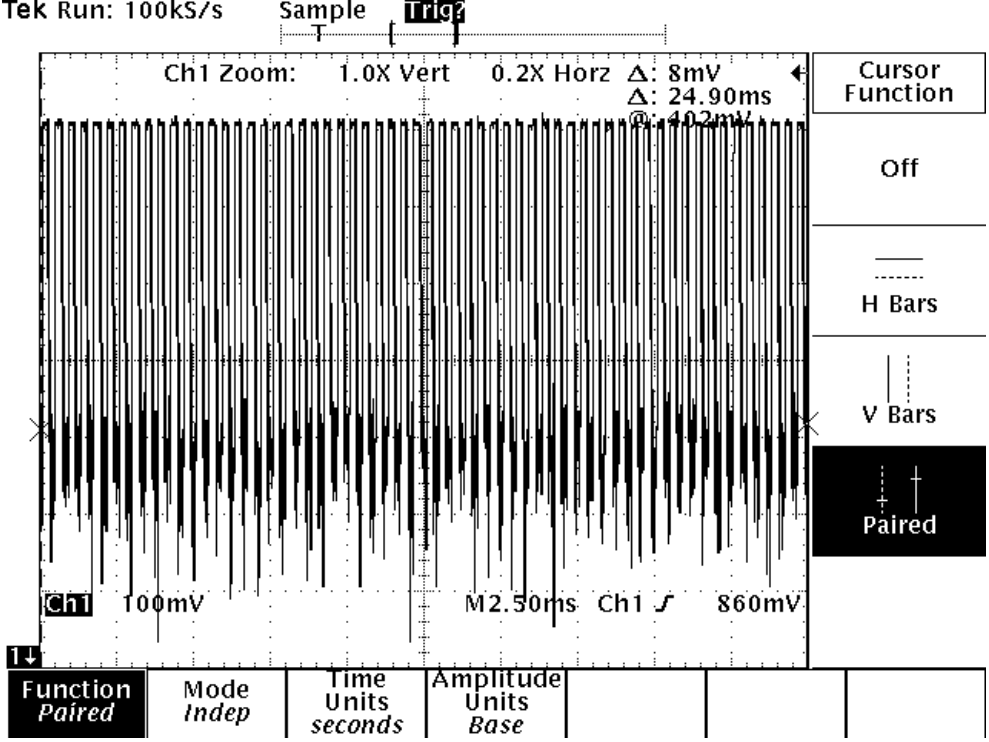
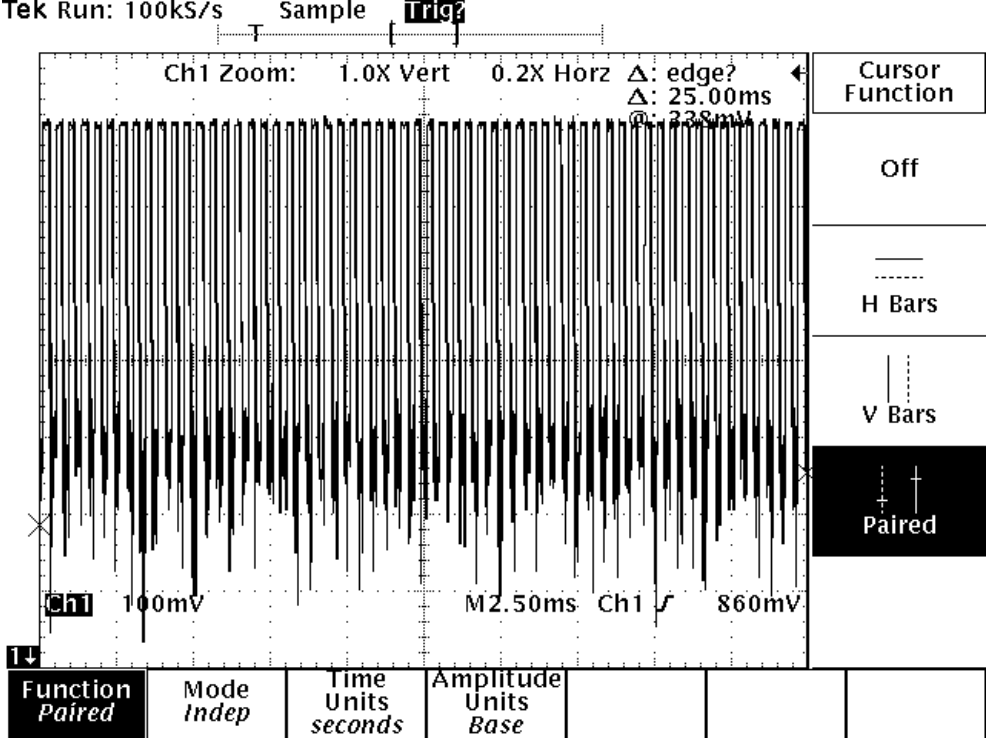

Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 1.0X Vert 0.05X Horz Δ: 0 V
Δ: 100.0ms
Save Waveform
To File
To Ref1
active
To Ref2
active
To Ref3
active
To Ref4
active
Ch1 100mV M10.0ms Ch1 860mV
Recall Wfm to Ref
Save Wfm Ch1
Delete Refs
Autosave Single Seq OFF
Save Format Internal
File Utilities

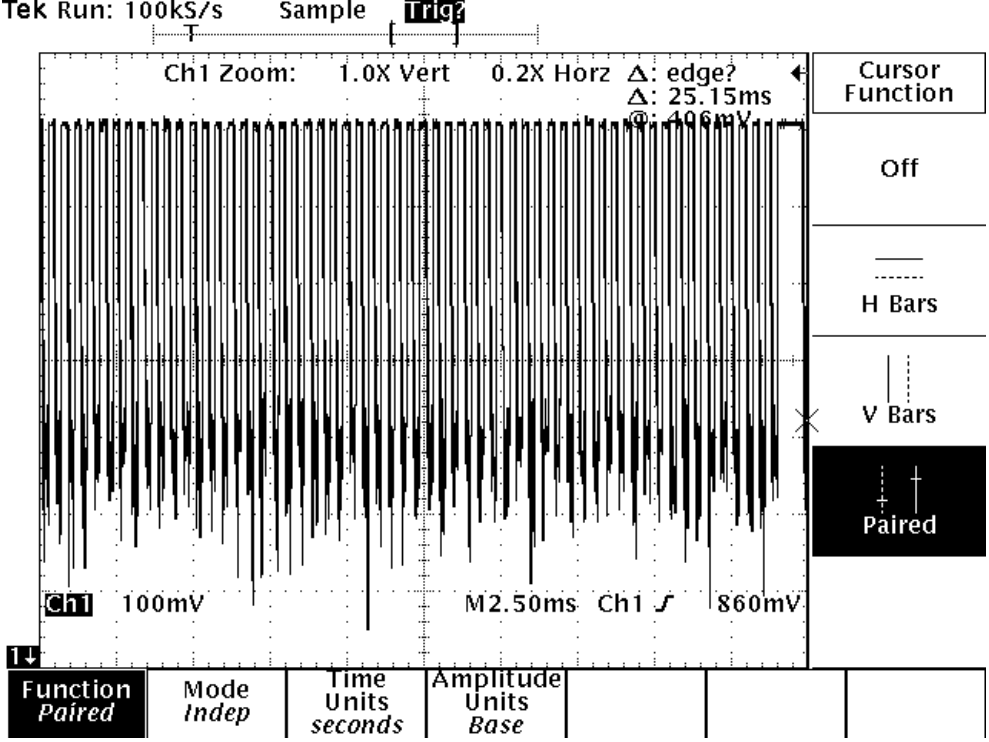

Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 2.0X Vert 20.0X Horz Δ: 8mV
Δ: 216.0µs
@: 606mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M 25.0µs Ch1 ƒ 952mV
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base


Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 2.0X Vert 5.0X Horz Δ: 38mV
Δ: 844µs
@: 510mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M 100µs Ch1 ƒ 952mV
1↓
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base


Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 1.0X Vert 0.2X Horz Δ: 88mV
Δ: 24.90ms
@: 314mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M2.50ms Ch1 ƒ 860mV
1↓
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base


Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 1.0X Vert 0.2X Horz Δ: 8mV
Δ: 24.90ms
@: 40.2mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M2.50ms Ch1 ƒ 860mV
1↓
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base


Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 1.0X Vert 0.2X Horz Δ: edge?
Δ: 25.00ms
@: 338mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M2.50ms Ch1 ƒ 860mV
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base


Tek Run: 100kS/s Sample Trig?
Ch1 Zoom: 1.0X Vert 0.2X Horz Δ: edge?
Δ: 25.15ms
@: 406mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M2.50ms Ch1 ƒ 860mV
1↓
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base