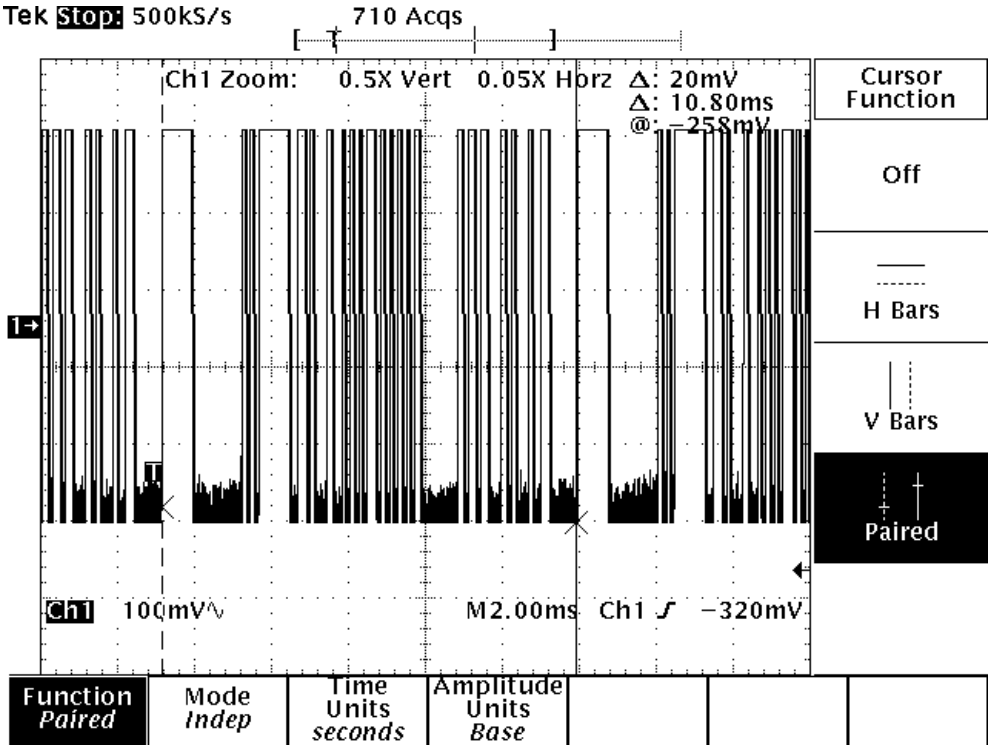
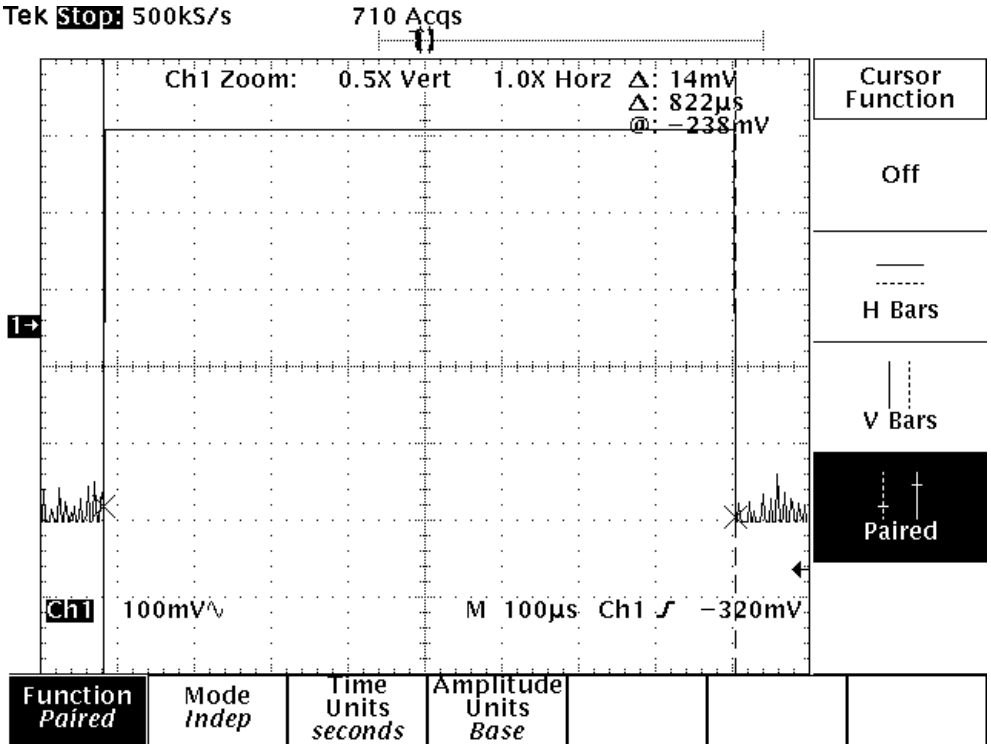
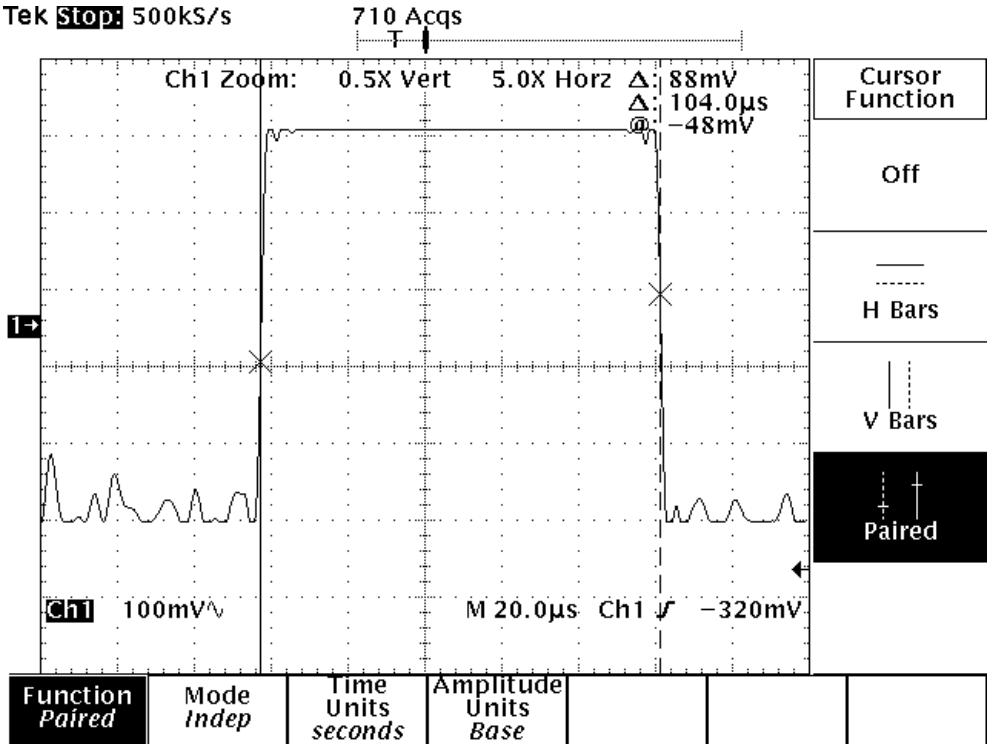
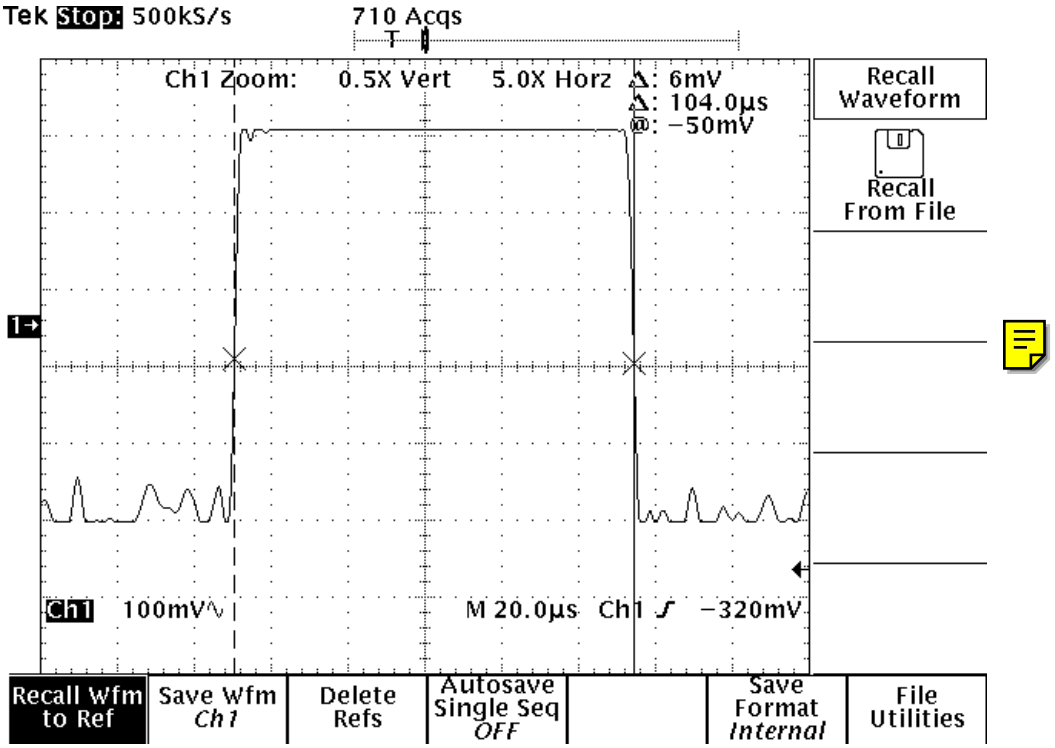
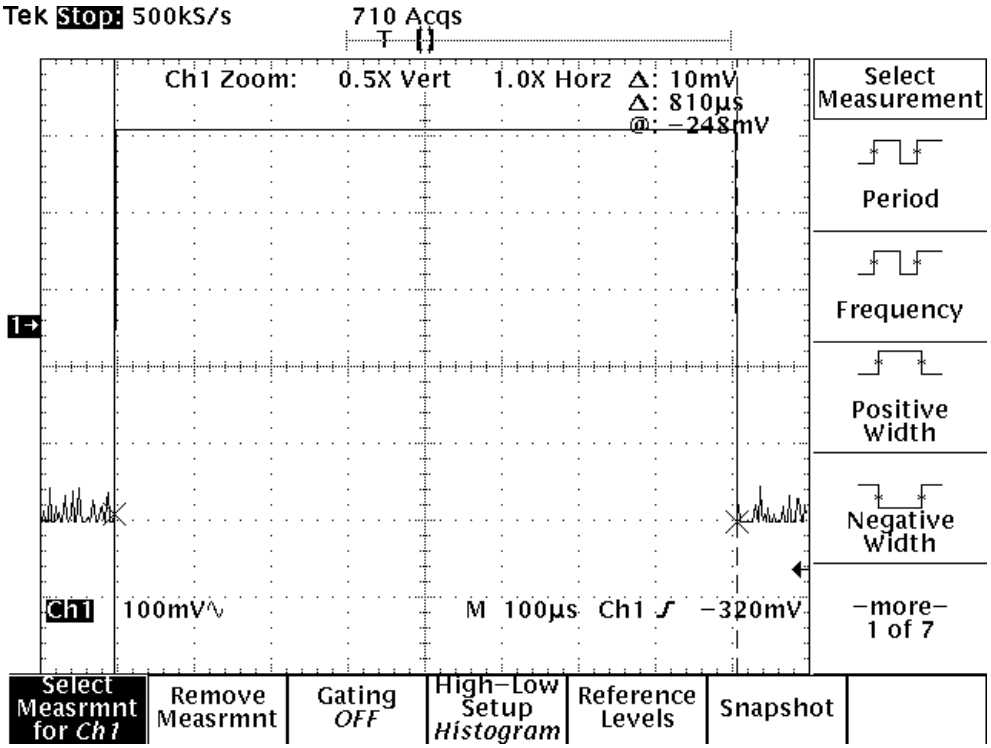
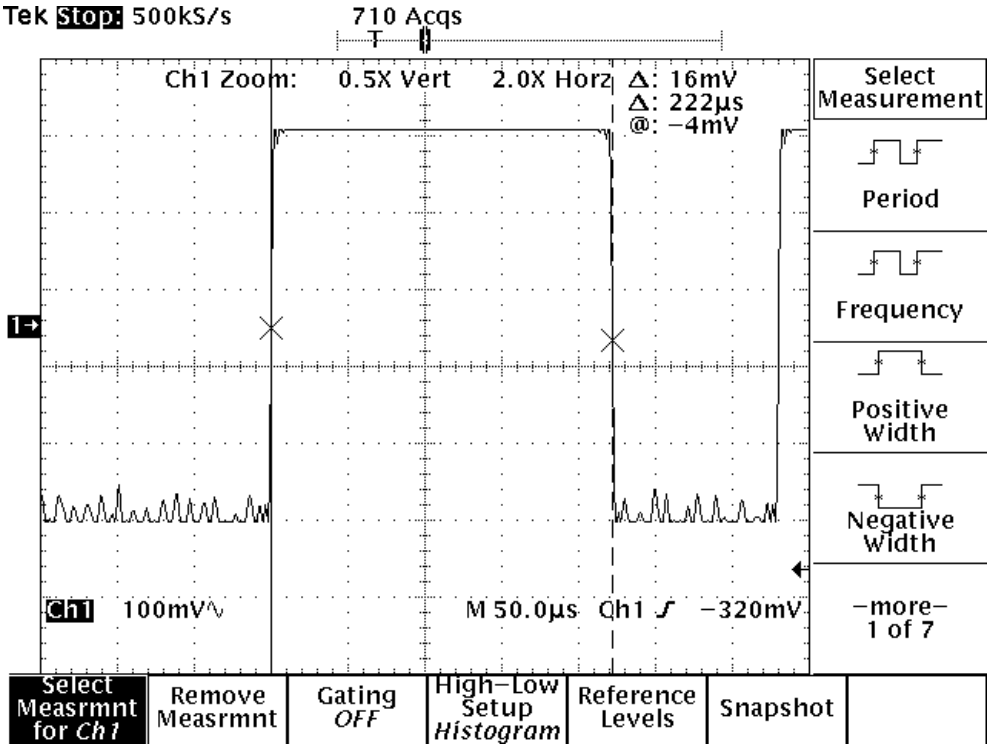

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 0.05X Horz
Δ: 20mV
Δ: 10.80ms
@: −258mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M2.00ms Ch1 ƒ −320mV
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base

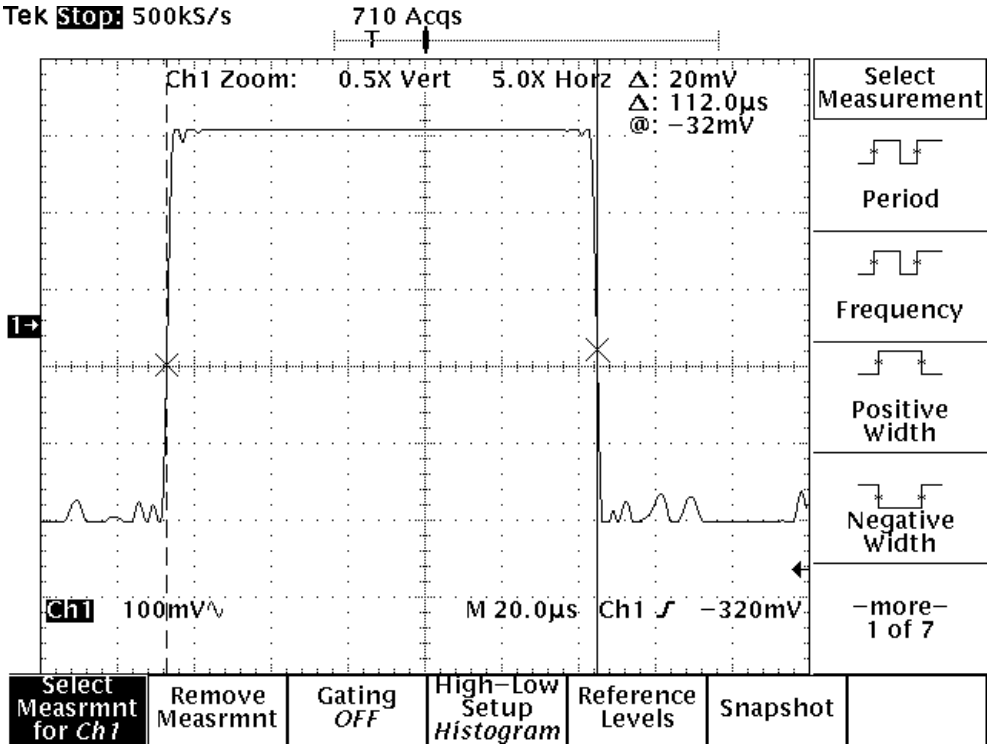

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 1.0X Horz Δ: 14mV
Δ: 822µs
@: −238mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M 100µs Ch1 ƒ −320mV
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base

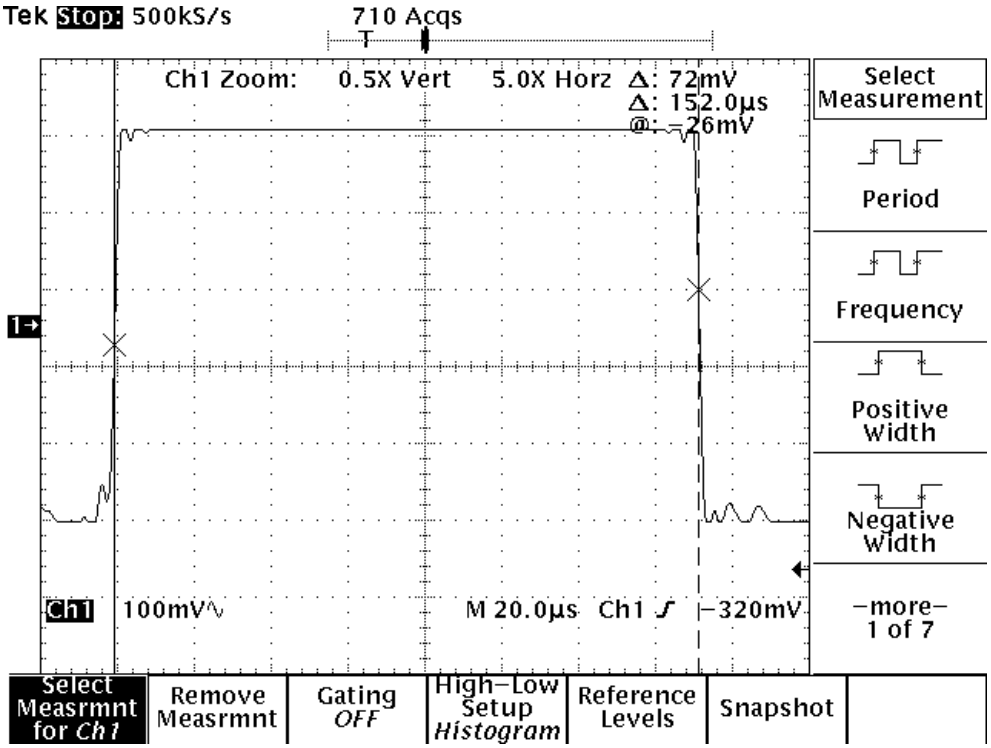

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz Δ: 88mV
Δ: 104.0µs
@: −48mV
Cursor Function
Off
H Bars
V Bars
Paired
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base

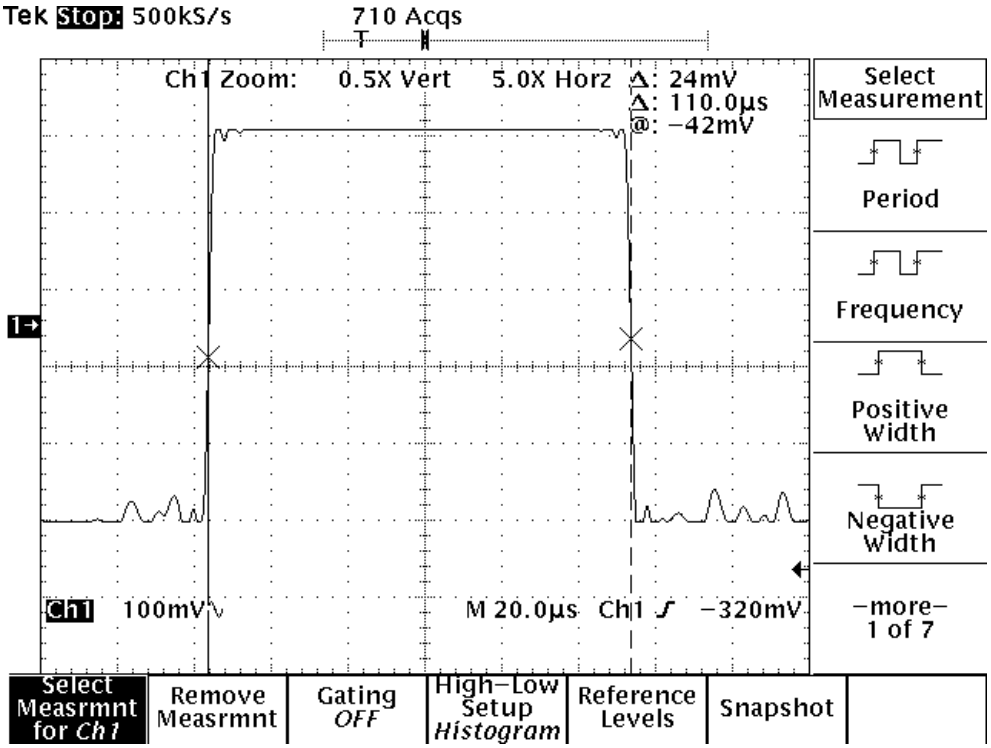

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 6mV
Δ: 104.0µs
@: −50mV
Recall Waveform
Recall From File
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Recall Wfm to Ref
Save Wfm Ch1
Delete Refs
Autosave Single Seq OFF
Save Format Internal
File Utilities

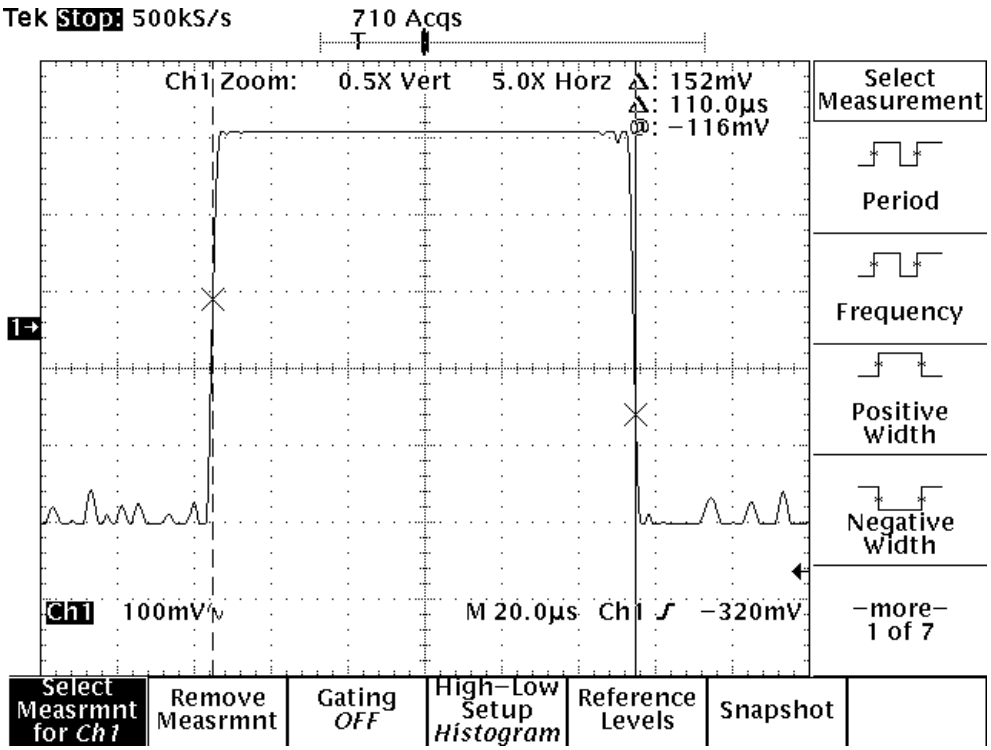

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 1.0X Horz Δ: 10mV
Δ: 810µs
@: −248mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 100µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

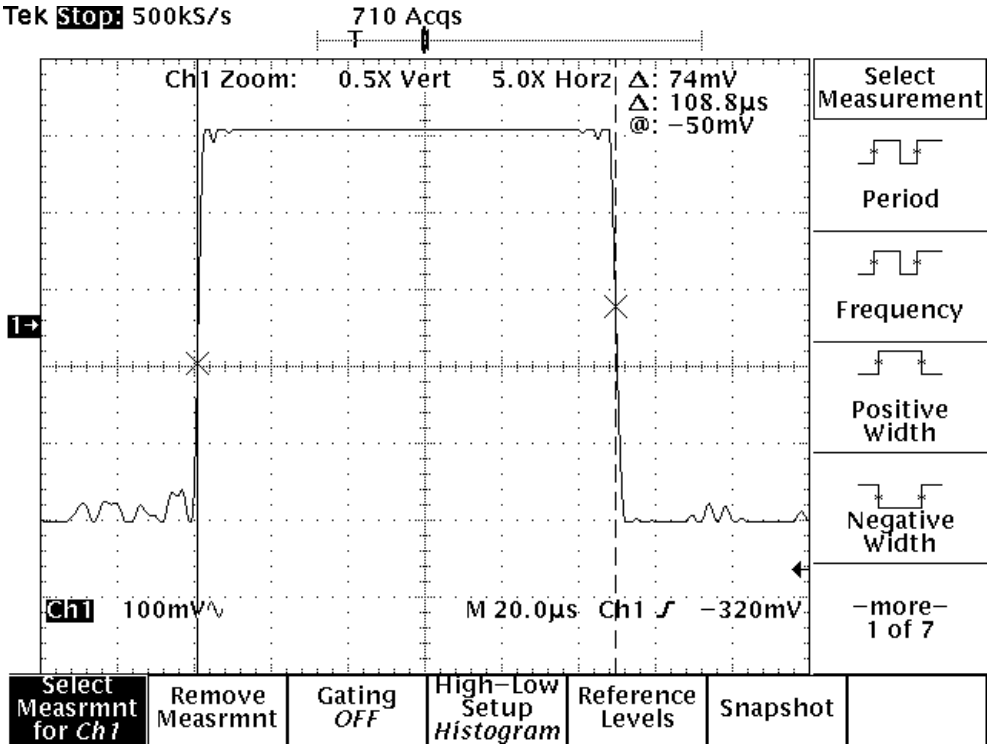

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 2.0X Horz
Δ: 16mV
Δ: 222µs
@: −4mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 50.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

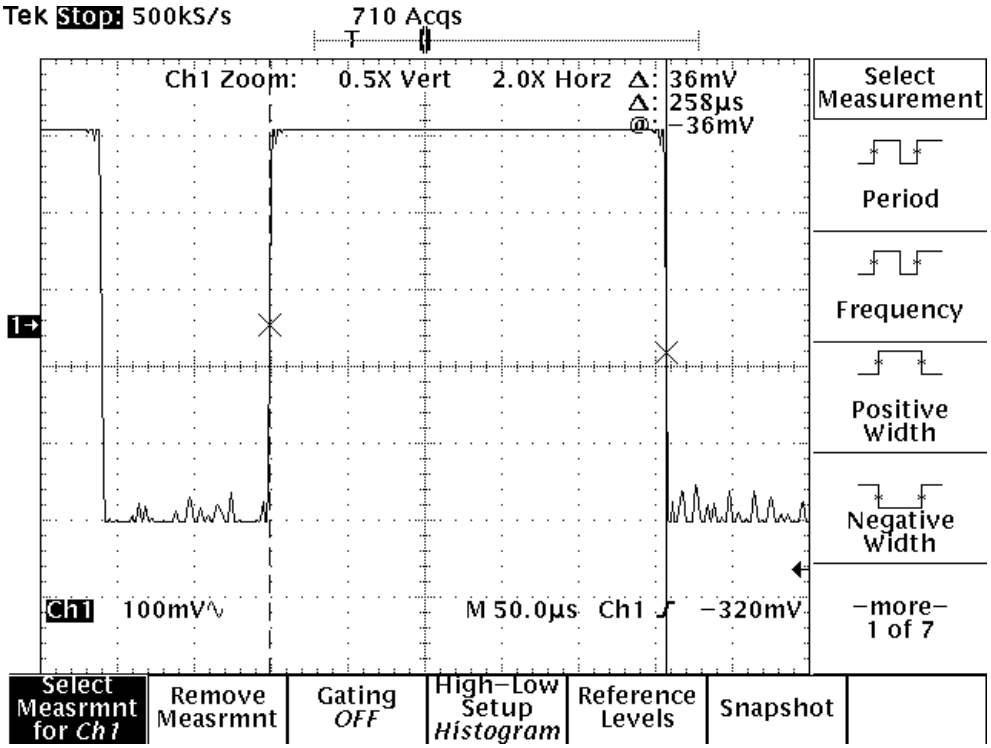

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 20mV
Δ: 112.0µs
@: −32mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

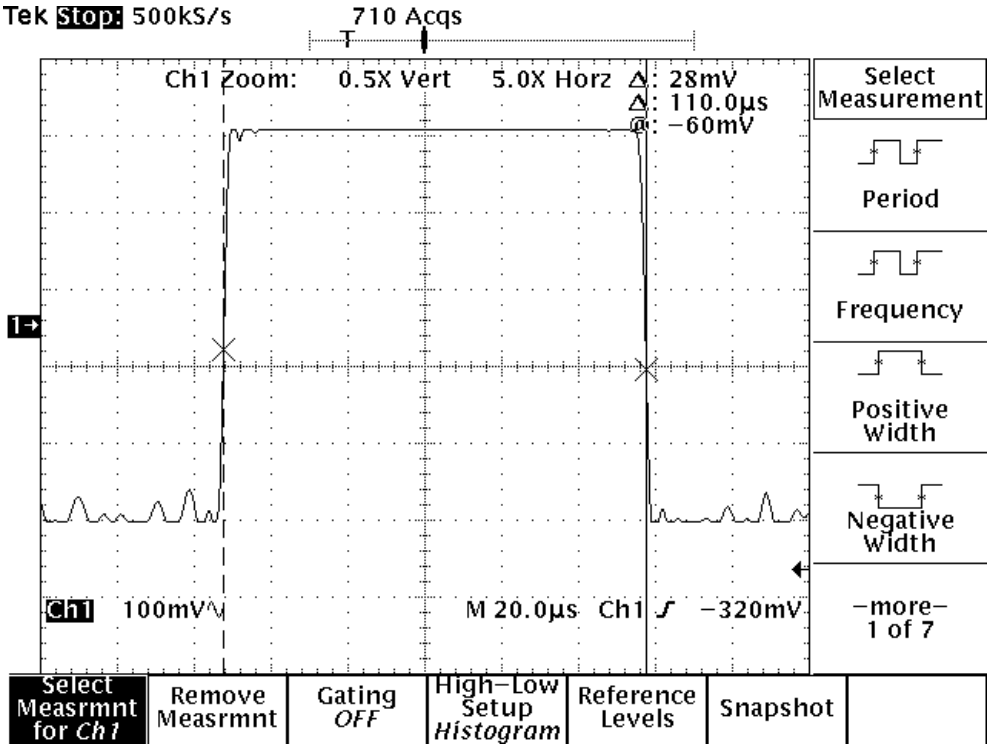

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz Δ: 72mV
Δ: 152.0µs
@: −26mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

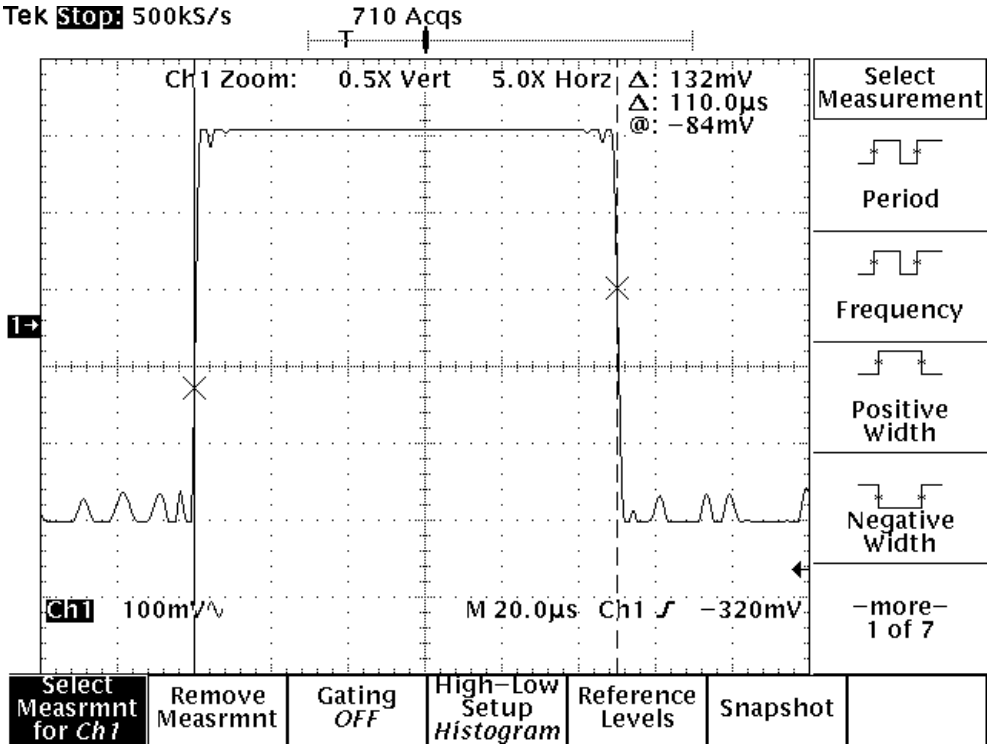

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 24mV
Δ: 110.0µs
@: −42mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

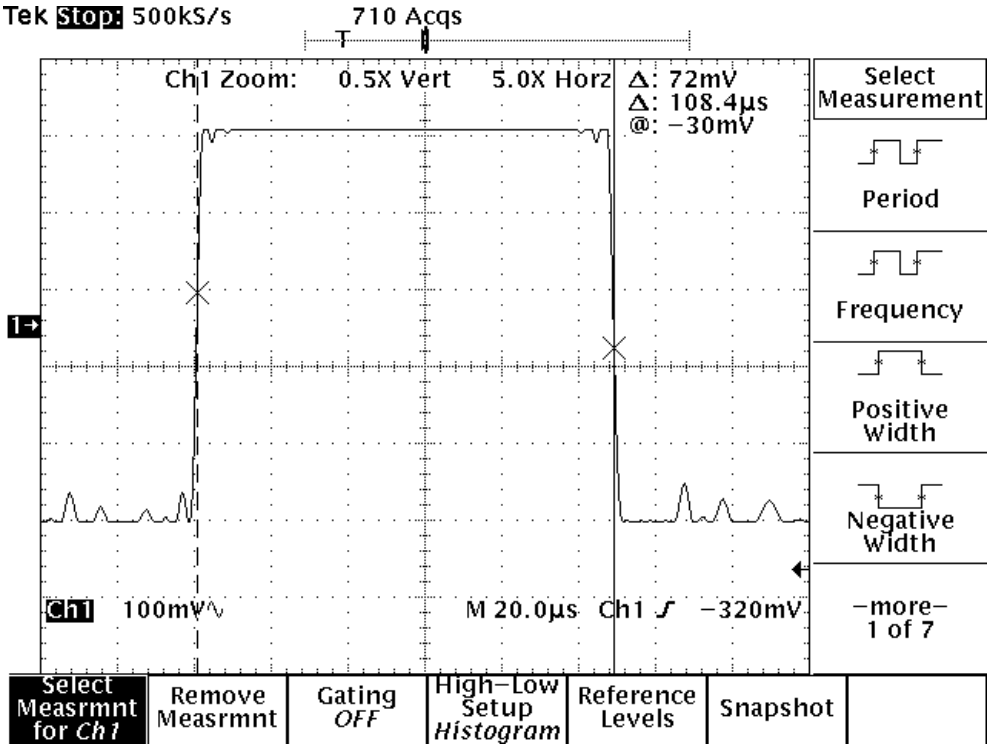

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 152mV
Δ: 110.0µs
@: −116mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

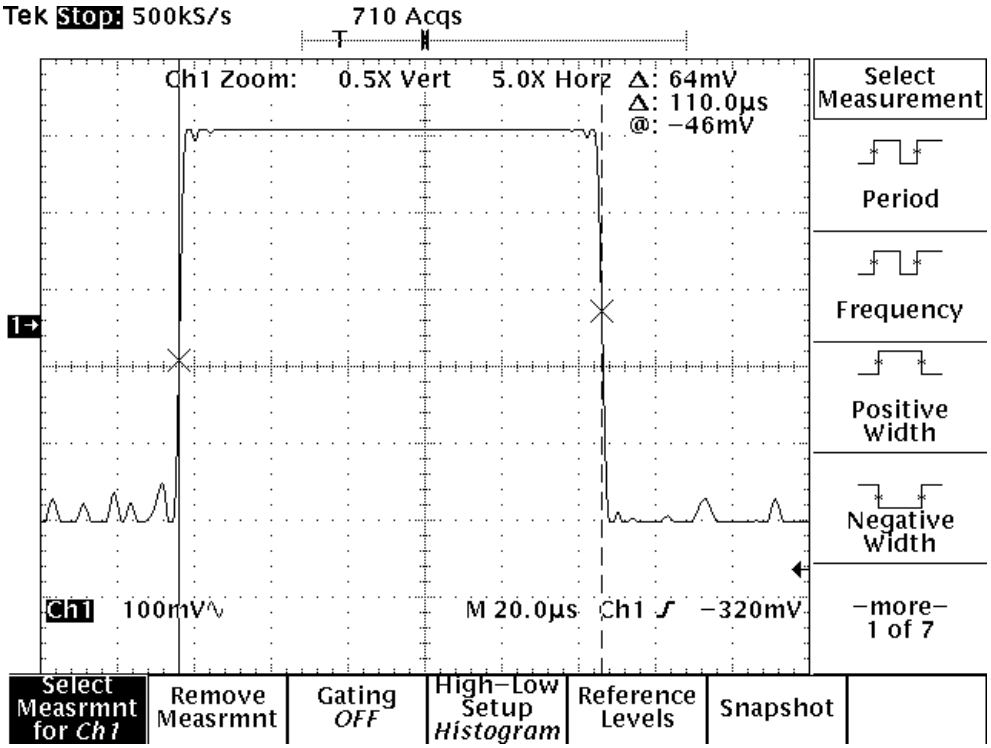

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 74mV
Δ: 108.8µs
@: −50mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

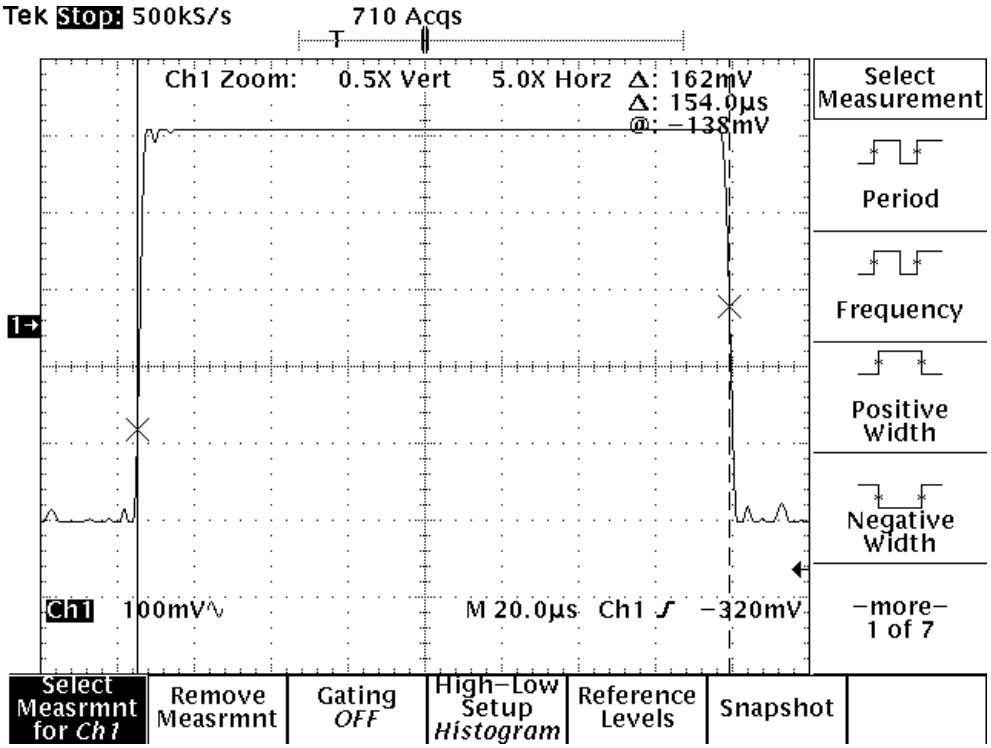

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 2.0X Horz Δ: 36mV
Δ: 258µs
@: −36mV
Ch1 100mV
M 50.0µs Ch1 −320mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

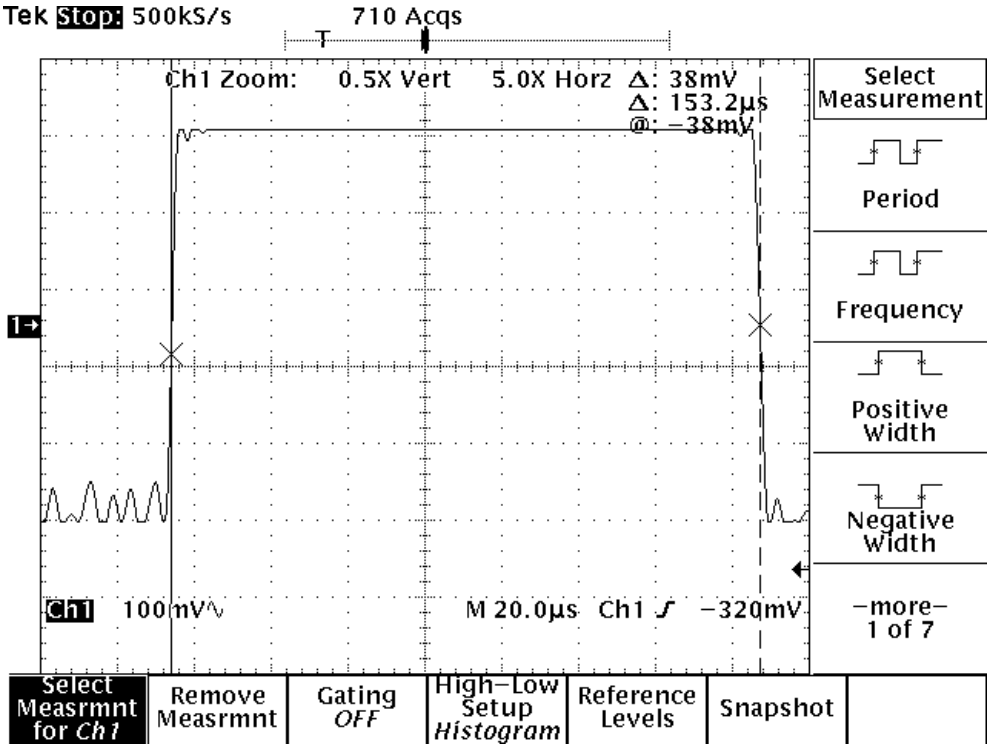

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz Δ: 28mV
Δ: 110.0µs
@: −60mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

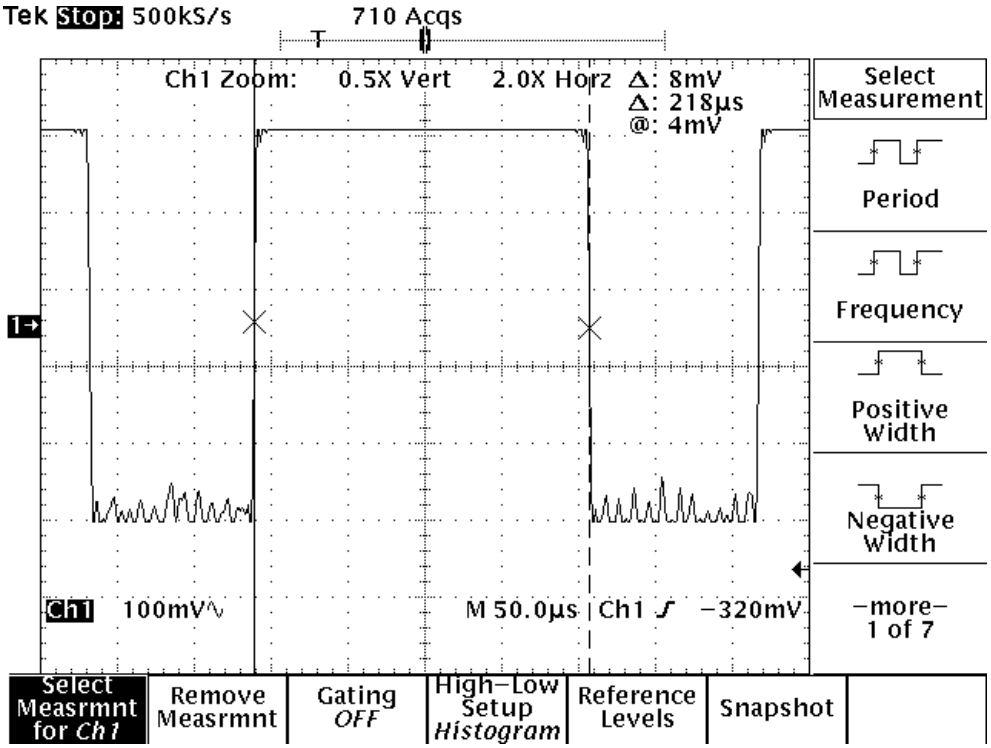

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 132mV
Δ: 110.0µs
@: −84mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

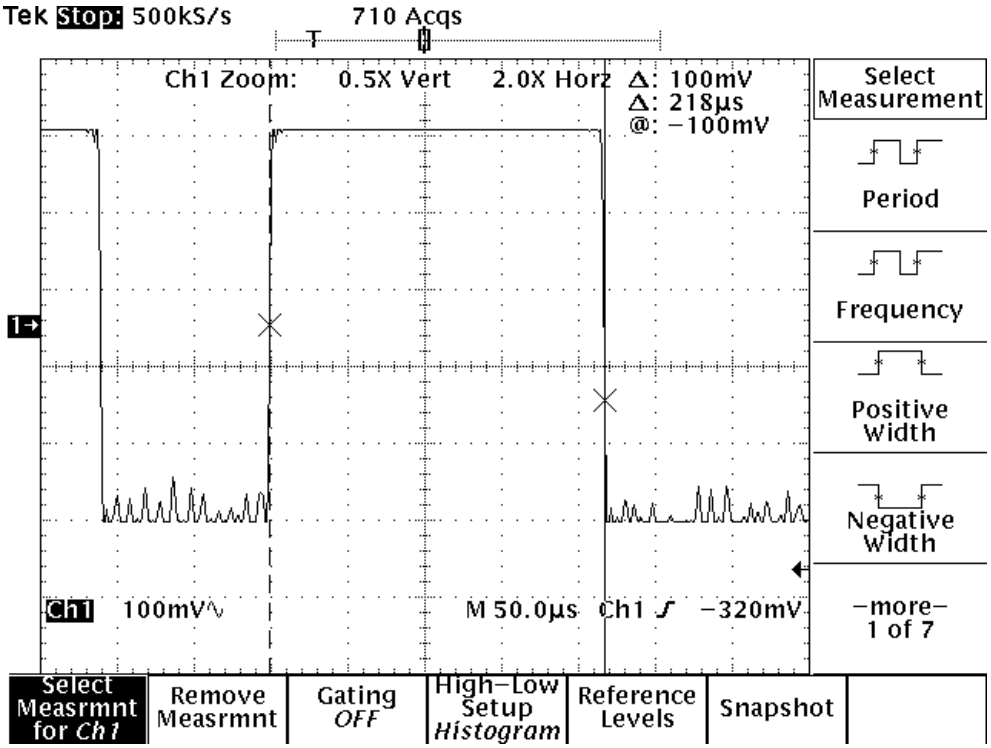

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 72mV
Δ: 108.4µs
@: −30mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

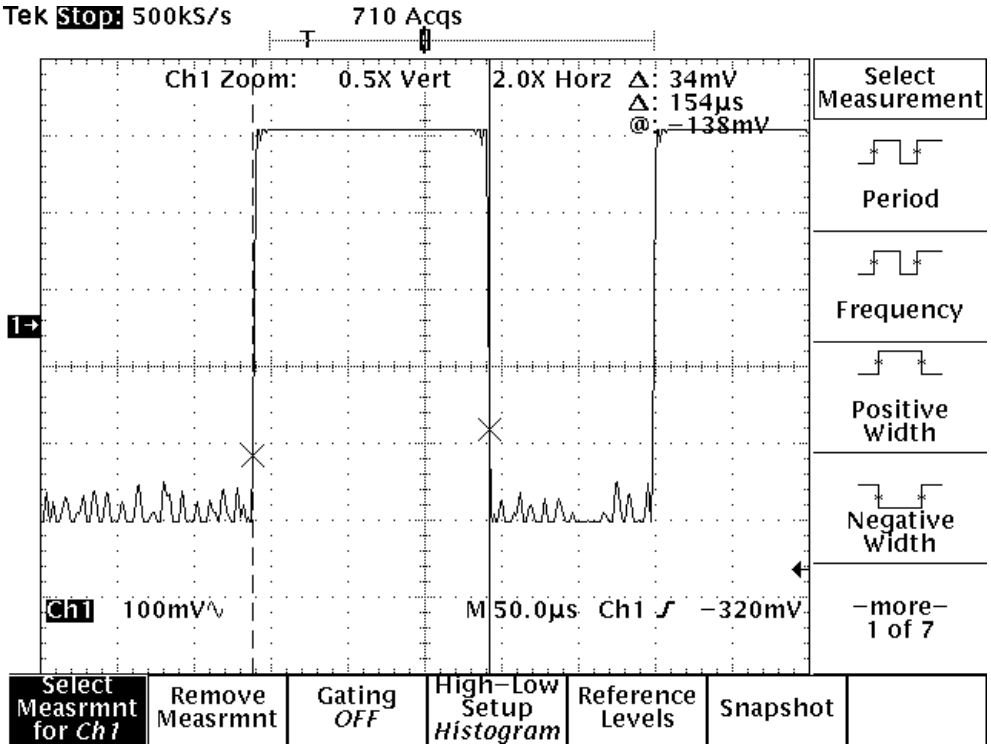

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz
Δ: 64mV
Δ: 110.0µs
@: −46mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

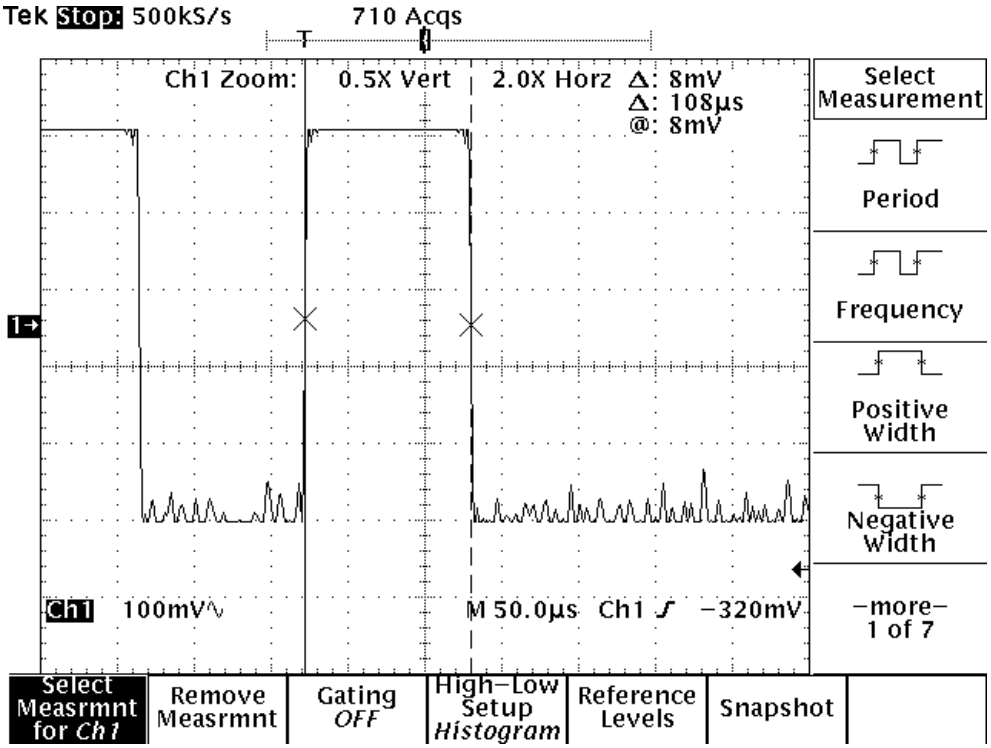

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz Δ: 162mV
Δ: 154.0µs
@: −138mV
Ch1 100mV
M 20.0µs Ch1 ƒ −320mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

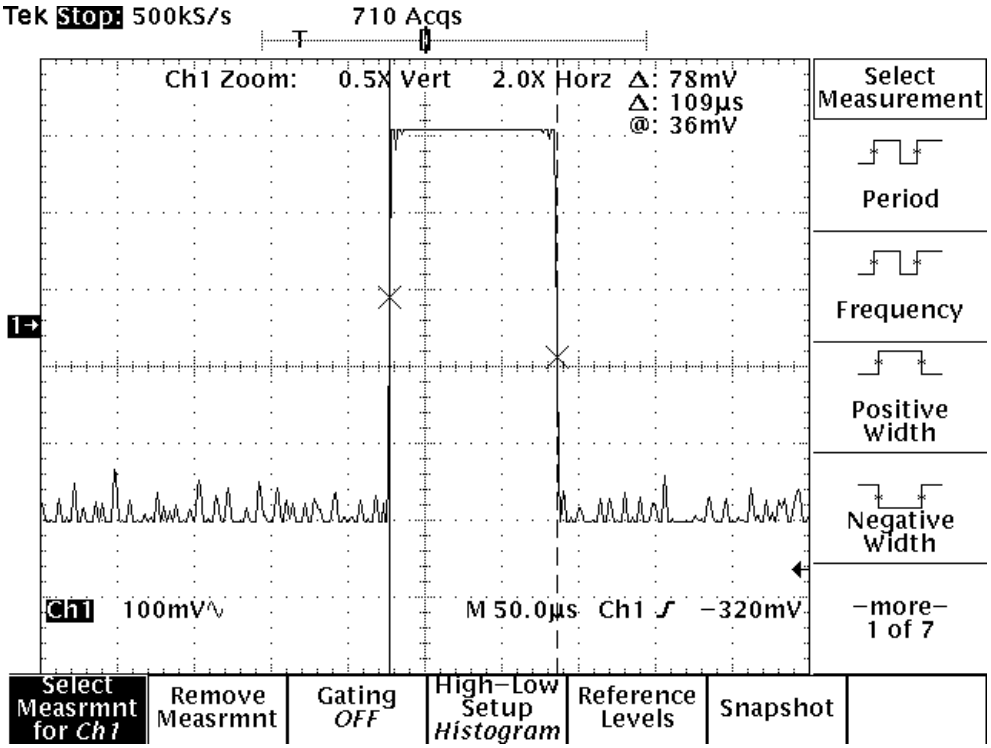

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 5.0X Horz Δ: 38mV
Δ: 153.2µs
@: −38mV
Ch1 100 mV
M 20.0µs Ch1 ƒ −320mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

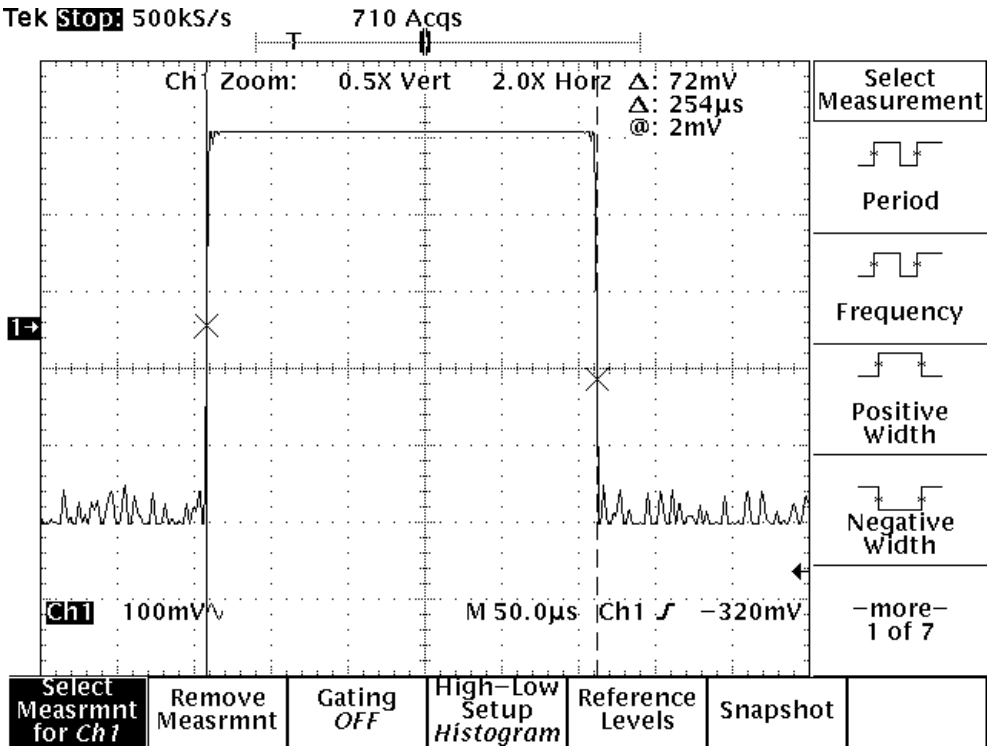

Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 2.0X Horz Δ: 8mV
Δ: 218µs
@: 4mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
–more–
1 of 7
Ch1 100mV
M 50.0µs Ch1 ƒ –320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High–Low Setup Histogram
Reference Levels
Snapshot


Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 2.0X Horz Δ: 100mV
Δ: 218µs
@: −100mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 50.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot


Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert
2.0X Horz
Δ: 34mV
Δ: 154µs
@: −138mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Ch1 100mV
M 50.0µs Ch1 ƒ −320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot


Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom:
0.5X Vert
2.0X Horz
Δ: 8mV
Δ: 108µs
@: 8mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
–more–
1 of 7
Ch1 100mV
M 50.0µs Ch1 ƒ –320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High–Low Setup Histogram
Reference Levels
Snapshot


Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 2.0X Horz Δ: 78mV
Δ: 109µs
@: 36mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
–more–
1 of 7
Ch1 100mV
M 50.0µs Ch1 ƒ –320mV
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High–Low Setup Histogram
Reference Levels
Snapshot


Tek Stop: 500kS/s
710 Acqs
Ch1 Zoom: 0.5X Vert 2.0X Horz Δ: 72mV
Δ: 254µs
@: 2mV
Ch1 100mV
M 50.0µs Ch1 ƒ −320mV
Select Measurement
Period
Frequency
Positive Width
Negative Width
−more−
1 of 7
Select Measrmnt for Ch1
Remove Measrmnt
Gating OFF
High−Low Setup Histogram
Reference Levels
Snapshot

Length of pulse (uS)	How many	Total time (uS)
822	1	822
104	1	104
104	1	104
810	1	810
222	1	222
112	1	112
152	1	152
110	1	110
110	1	110
108.8	1	108.8
258	1	258
110	1	110
110	1	110
108.4	1	108.4
110	1	110
154	1	154
153.2	1	153.2
218	1	218
218	1	218
154	1	154
108	1	108
109	1	109
254	1	254
	Total on-time	4655.8

4.6558 mS / 10.80 mS = 43.11%