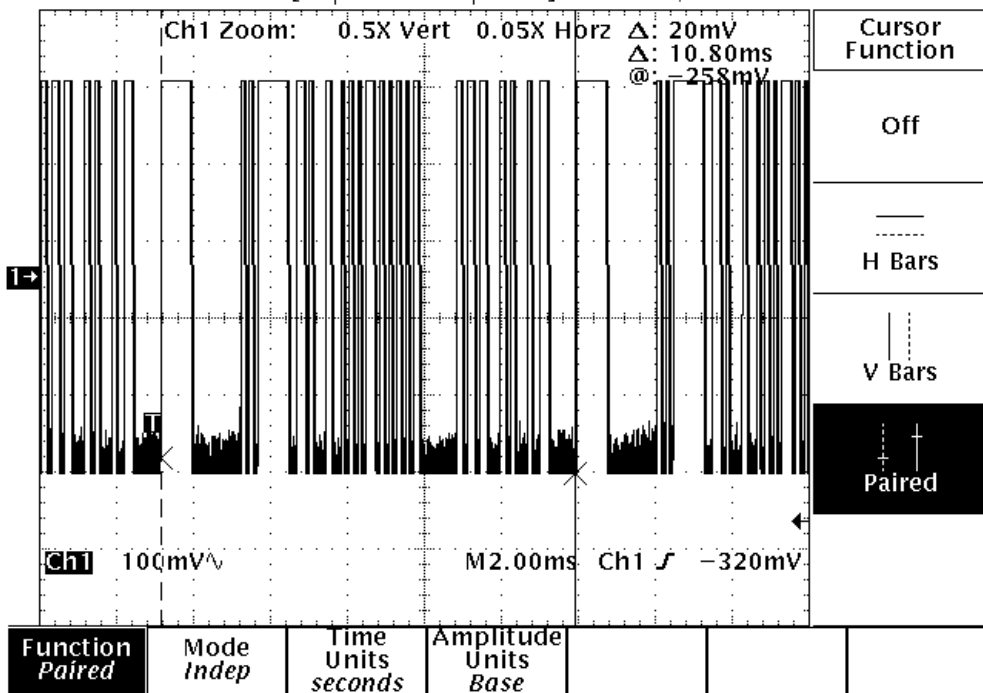
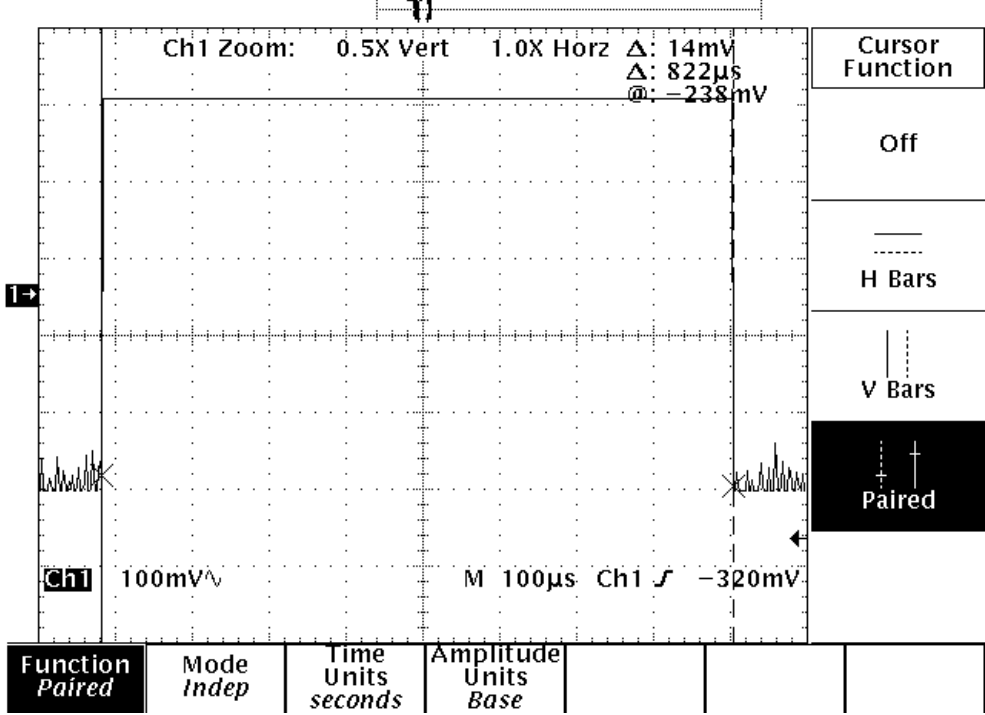
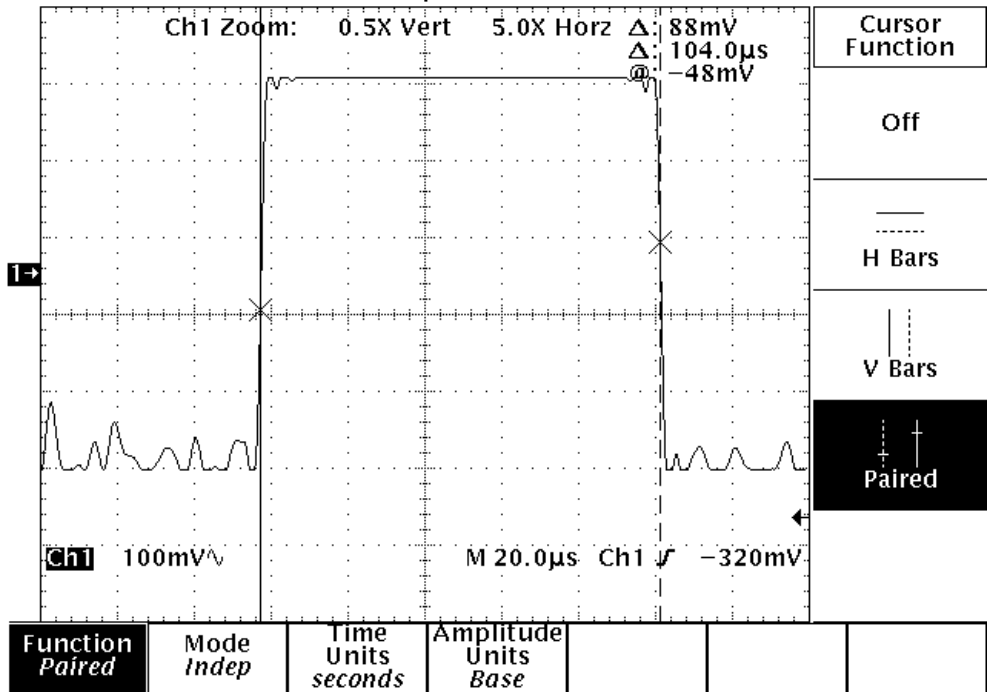


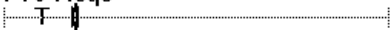
Tek Stop: 500kS/s

710 Acqs









Ch1 Zoom: 0.5X Vert 5.0X Horz

Δ : 6mV
 Δ : 104.0 μ s
 ϕ : -50mV

Recall
Waveform



Recall
From File

1→



Ch1 100mV

M 20.0 μ s Ch1 $\int$ -320mV

Recall Wfm
to Ref

Save Wfm
Ch1

Delete
Refs

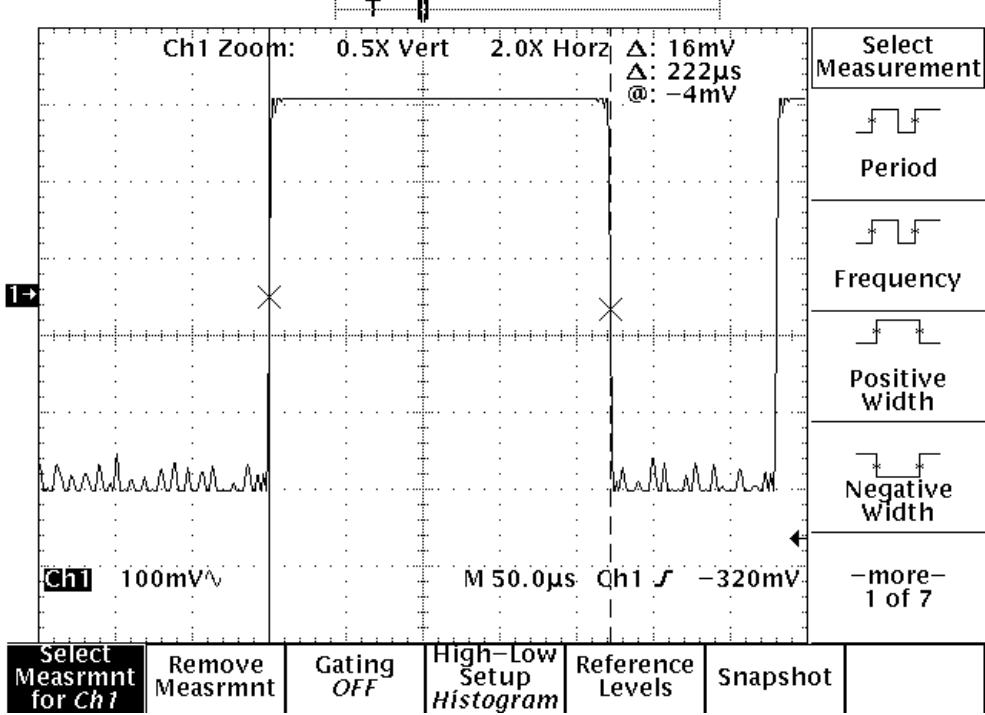
Autosave
Single Seq
OFF

Save
Format
Internal

File
Utilities

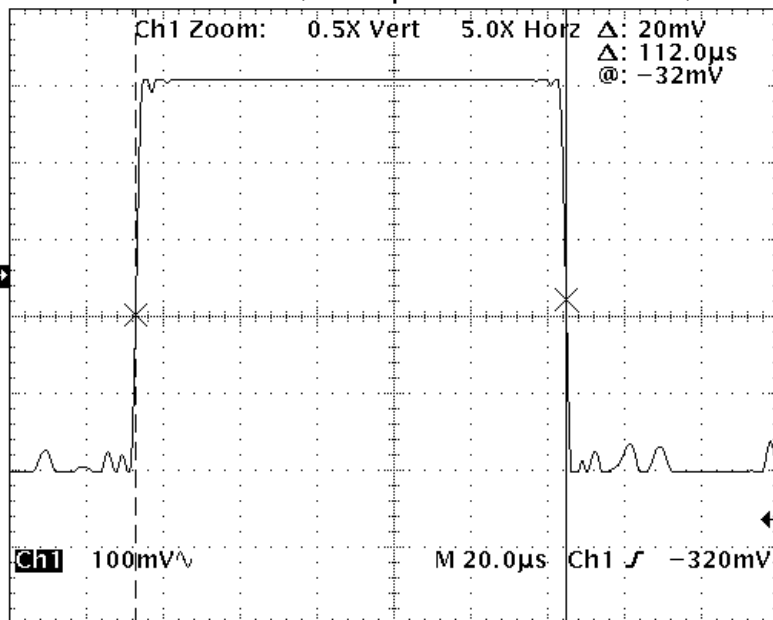
.....T.....H





710 Acqs

710 Acq3



Select Measurement



Period



Frequency

Positive
width

Negative
width

-more-
1 of 7

Select
Measrmnt
for *Ch1*

Remove
Measrmt

Gating
OFF

High-Low Setup Histogram

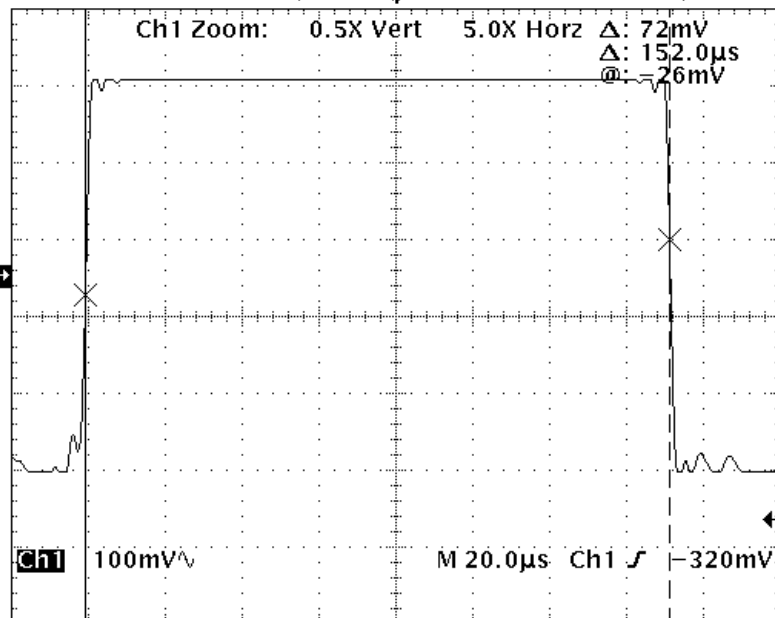
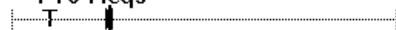
Reference
Levels

Snapshot



Tek **Stop:** 500kS/s

710 Acqs



Select Measurement

Period

A square wave signal is shown, consisting of horizontal segments at two different levels connected by vertical segments. Two points on the horizontal segments are marked with an 'x'.

Frequency

Positive

 Negative

width

—more—

1017

Select
Measrmnt
for Ch1

Remove
Measrmnt

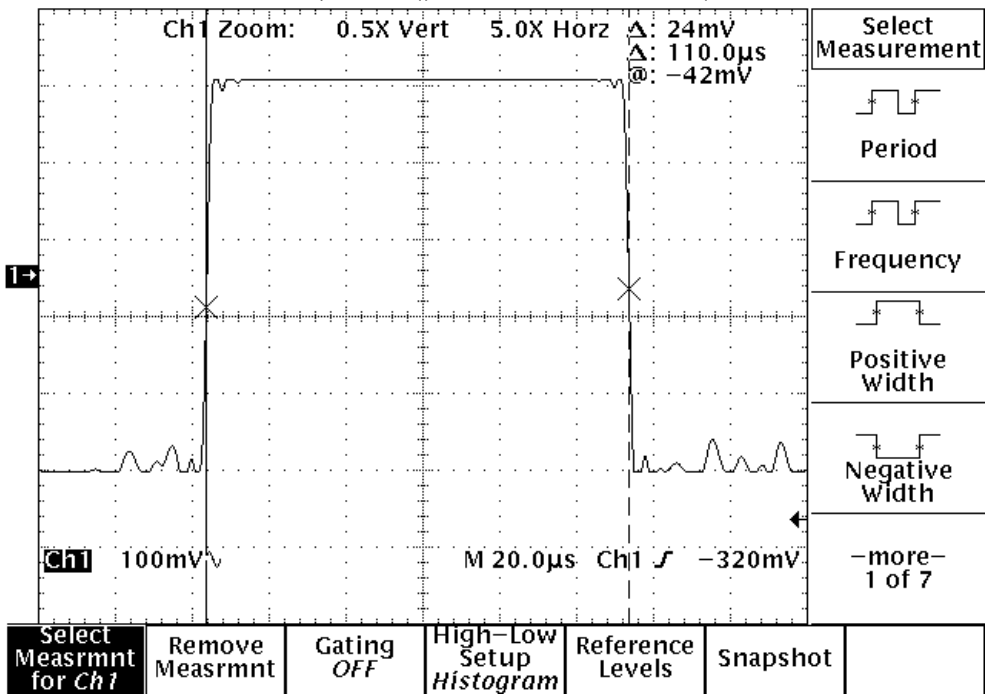
Gating
OFF

High-Low Setup Histogram

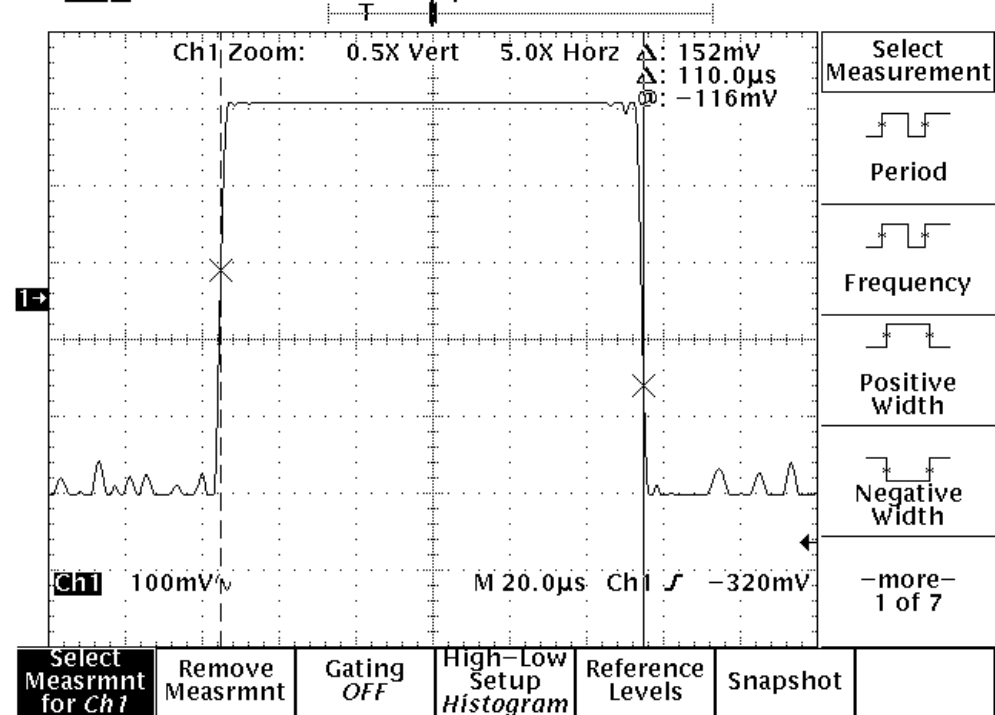
Reference Levels

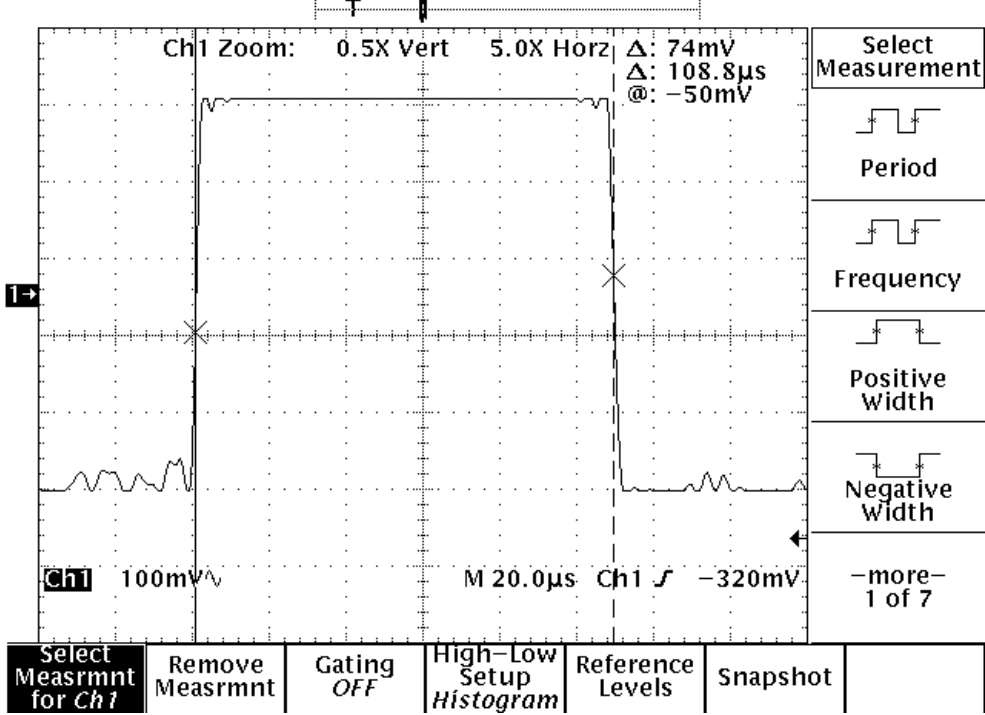
Snapshot

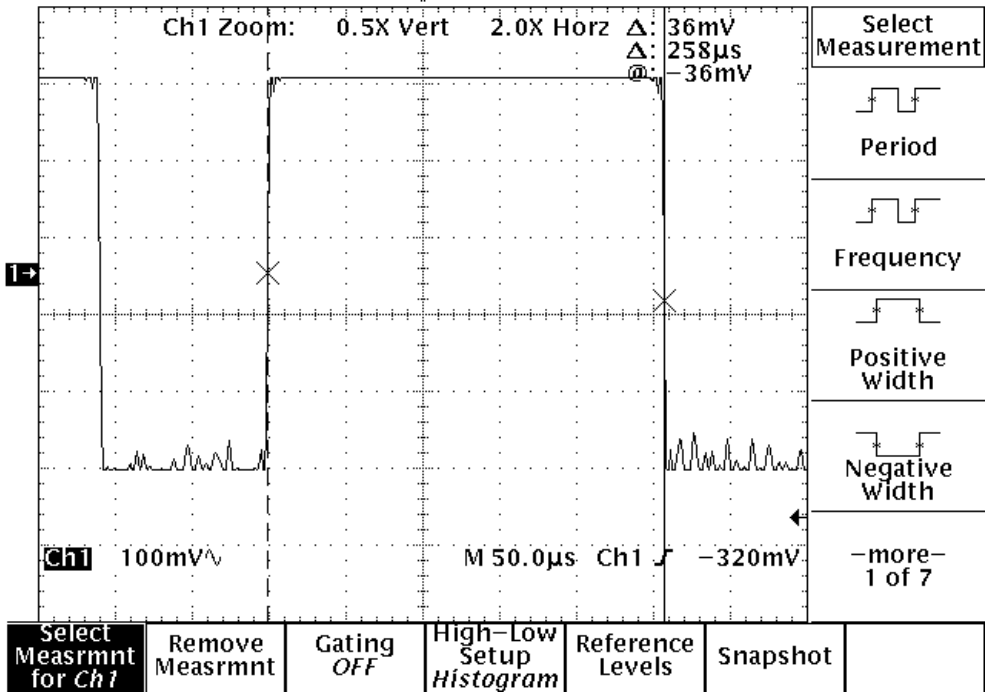


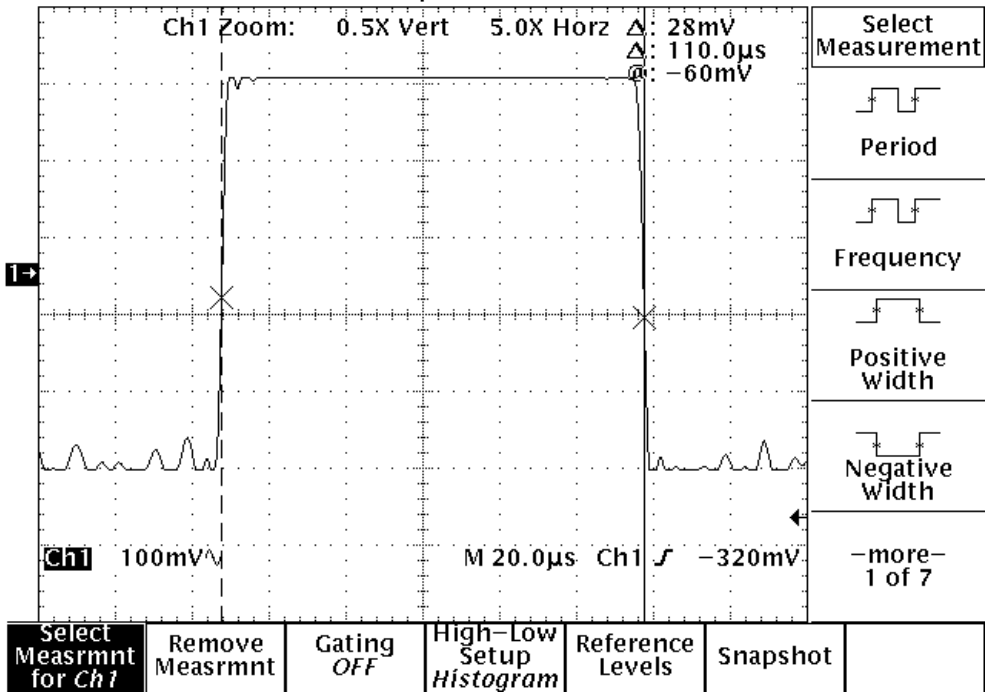


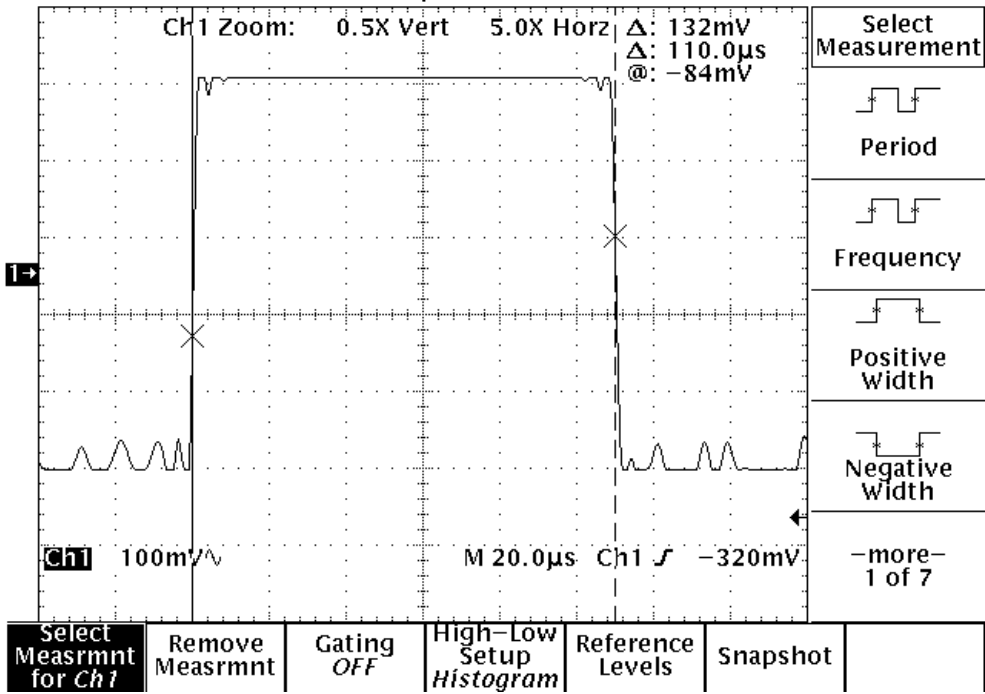
710 Acqs





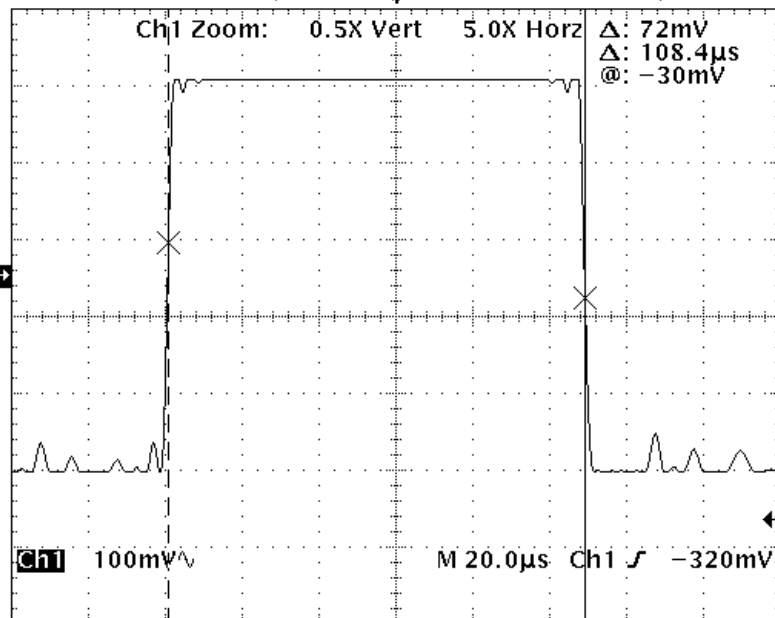






710 Acqs

710 Acqs



Select Measurement

Period

Frequency

Positive
width

Negative
Width

-more-
1 of 7

Select
Measrmnt
for *Ch1*

Remove
Measrmnt

Gating
OFF

High-Low Setup Histogram

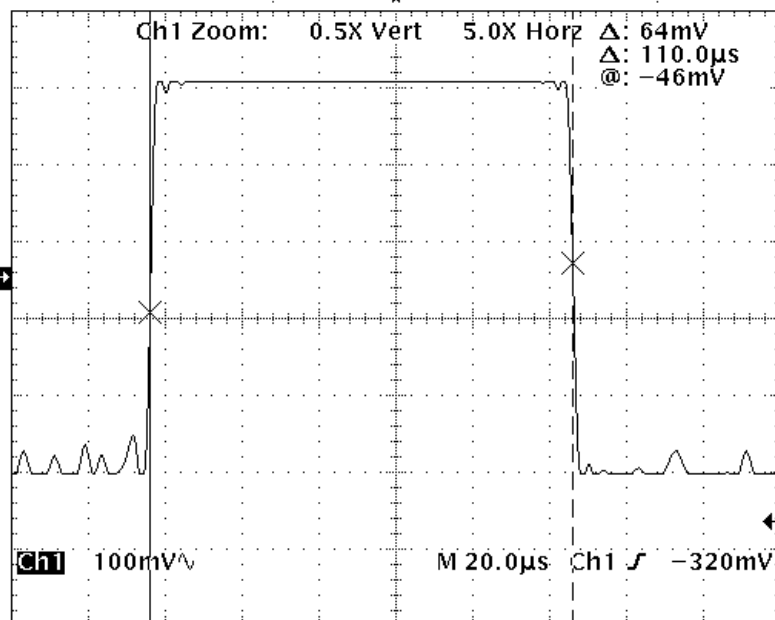
Reference Levels

Snapshot



710 Acqs

.....T.....H.....



Select Measurement

Period

Frequency

Positive
Width

Negative
width

–more–
1 of 7

Select
Measrmnt
for *Ch 1*

Remove
Measrmnt

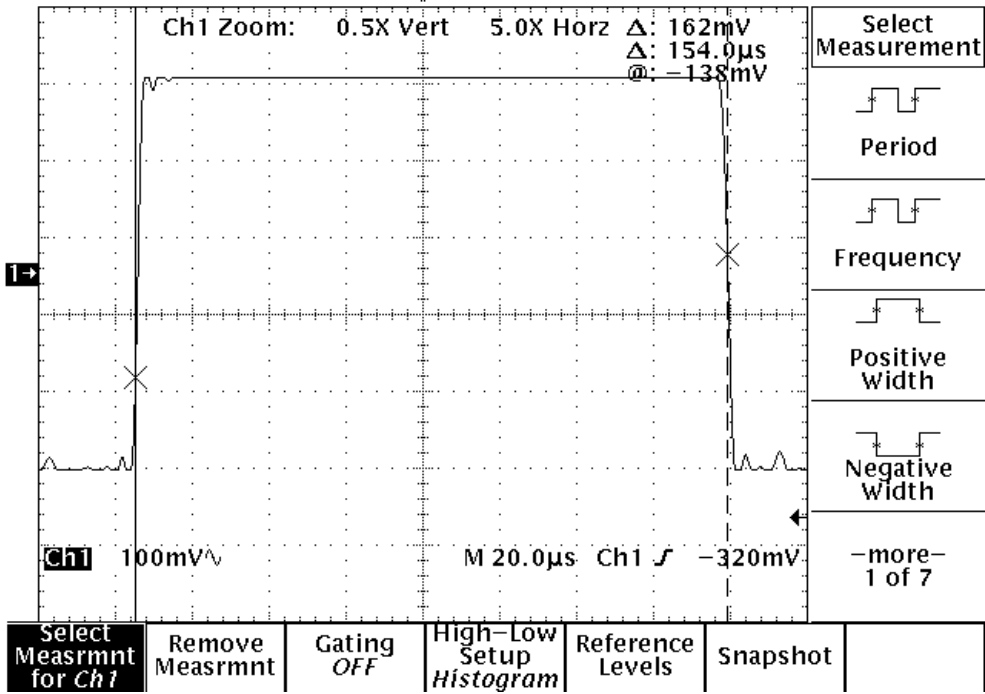
Gating
OFF

High-Low Setup Histogram

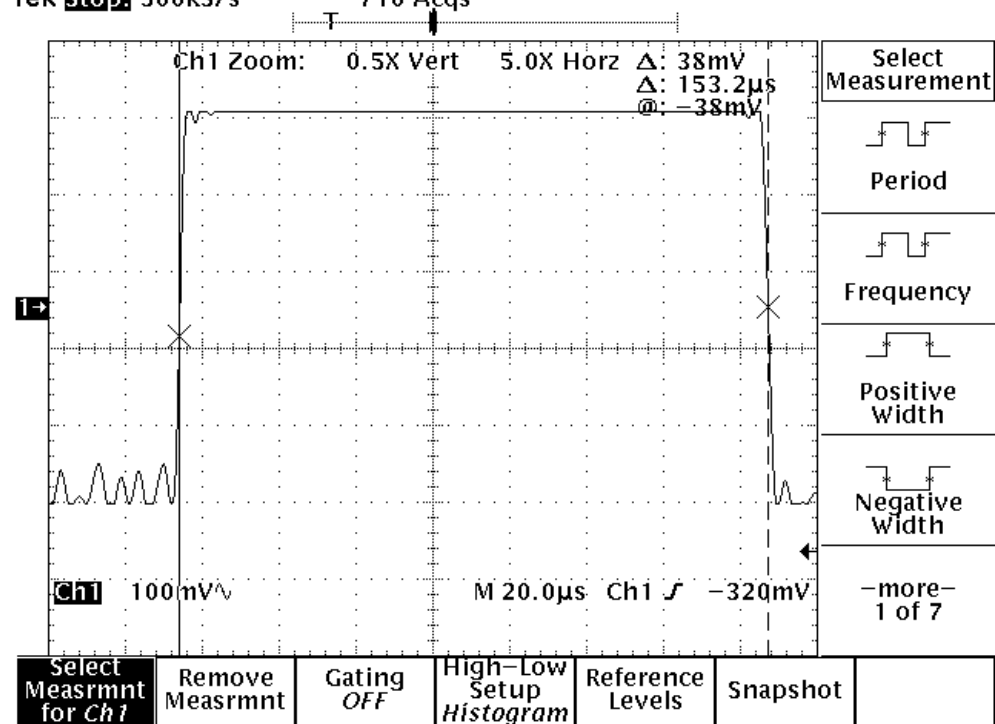
Reference Levels

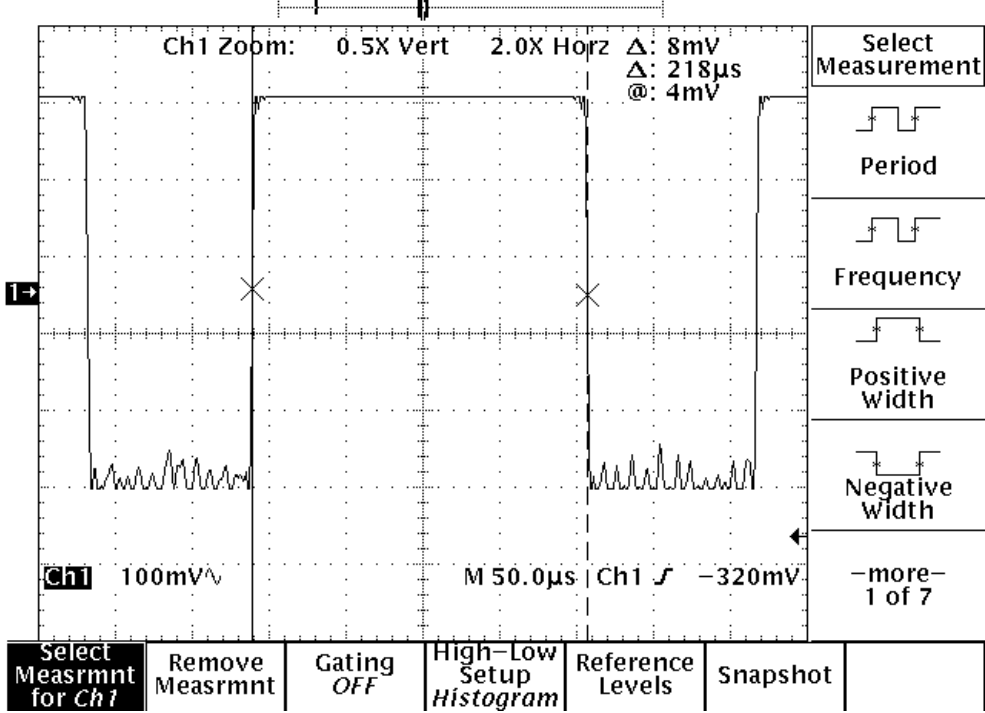
Snapshot

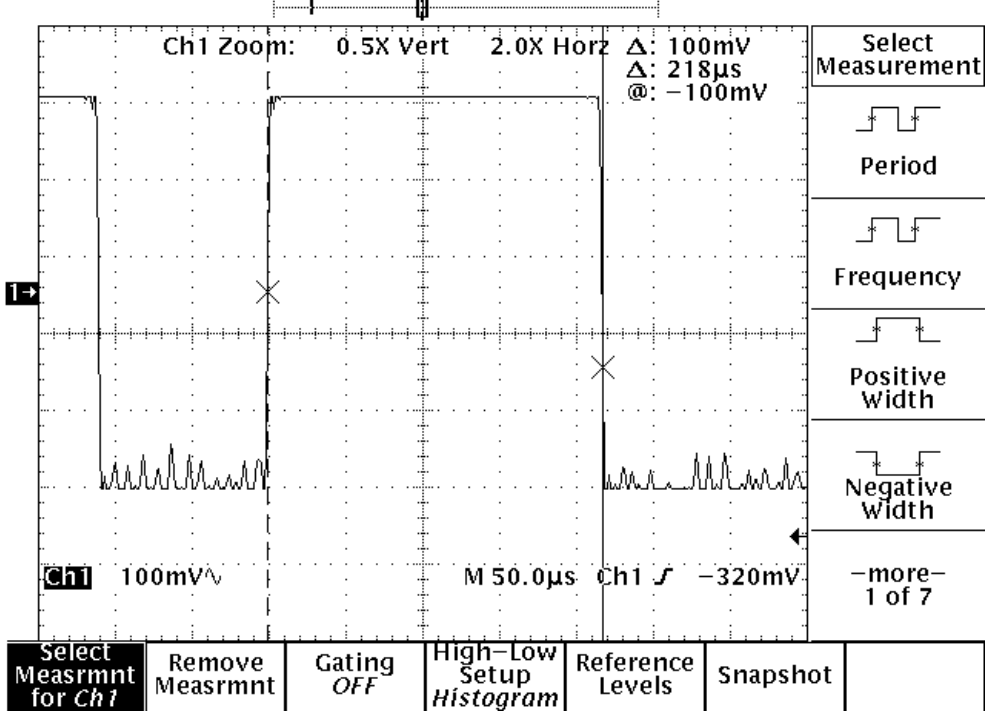


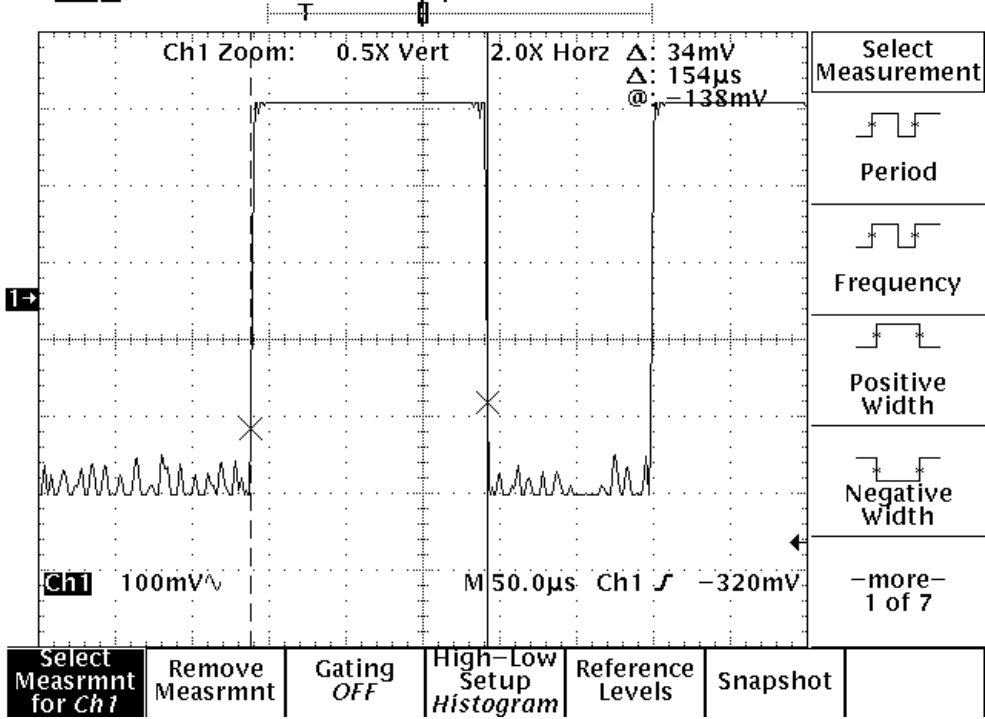


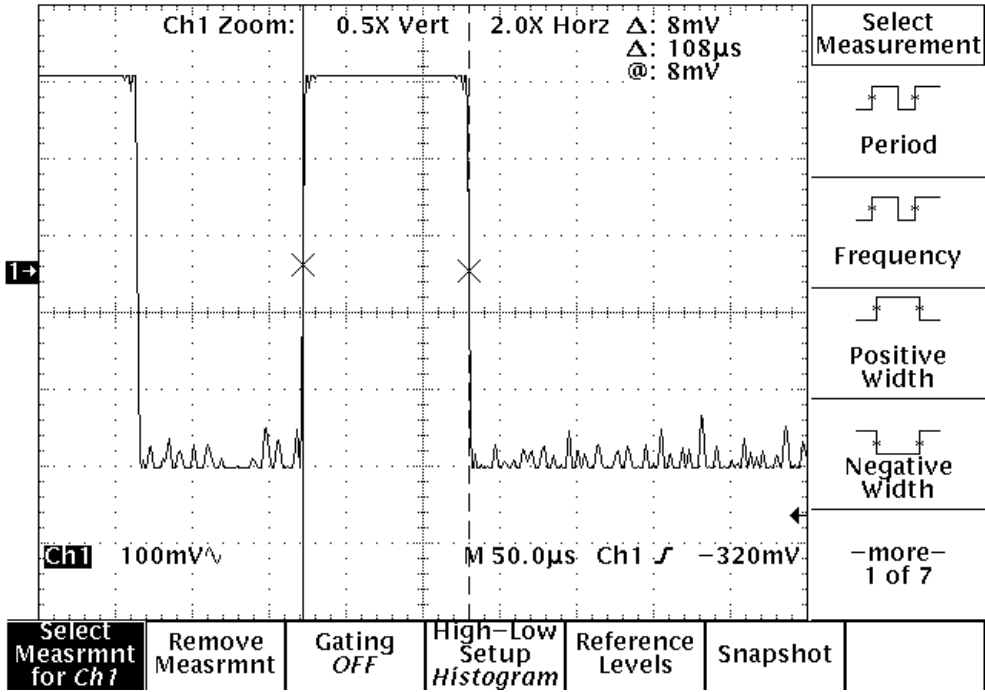
710 Acqs

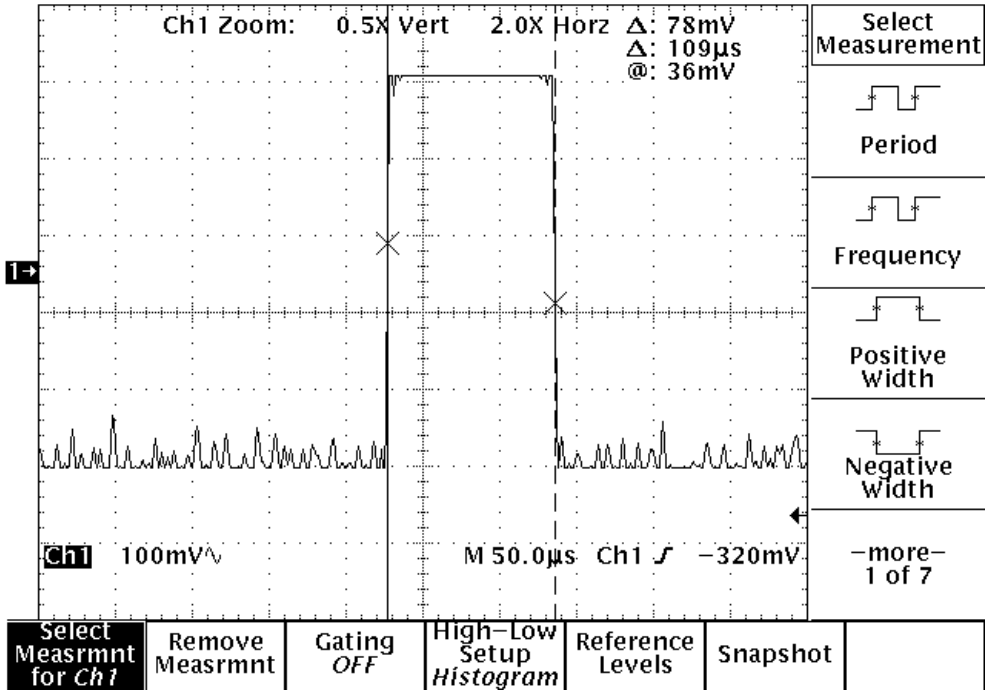


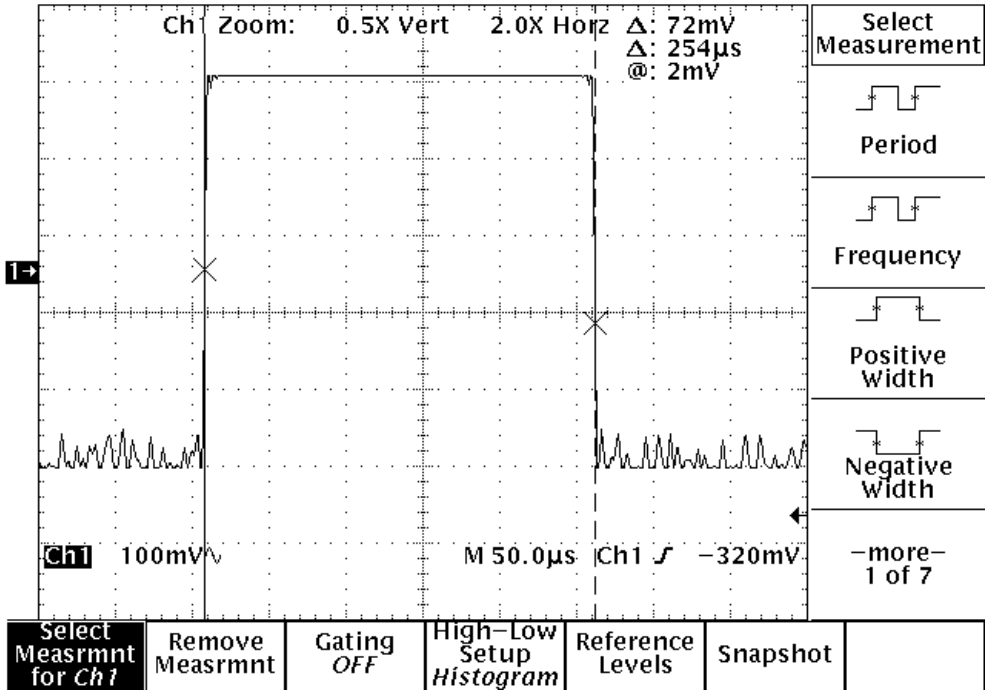












Length of pulse (uS)	How many	Total time (uS)
822	1	822
104	1	104
104	1	104
810	1	810
222	1	222
112	1	112
152	1	152
110	1	110
110	1	110
108.8	1	108.8
258	1	258
110	1	110
110	1	110
108.4	1	108.4
110	1	110
154	1	154
153.2	1	153.2
218	1	218
218	1	218
154	1	154
108	1	108
109	1	109
254	1	254
	Total on-time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

$$4.6558 \text{ mS} / 10.80 \text{ mS} = 43.11\%$$

