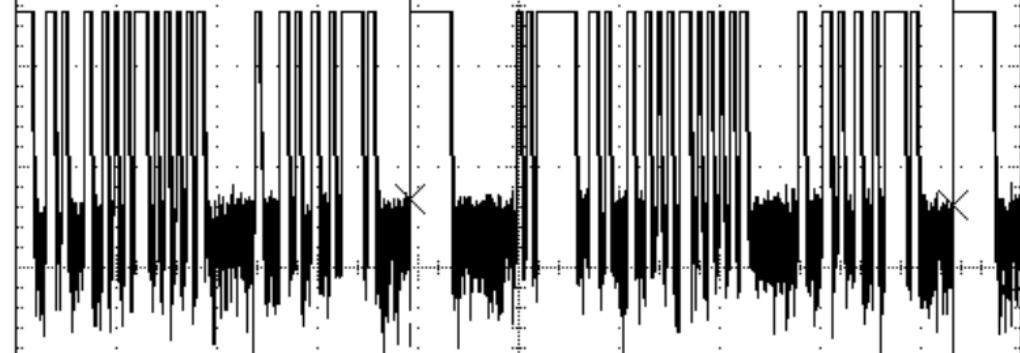


Tek Stop: 500kS/s

0 Acqs

Ref1 Zoom: 0.5X Vert 0.05X Horz

Δ : 12mV
 Δ : 10.80ms
@: 472mV



R1



Chi 100mV

M2.00ms Chi1

400mV

1↓ Ref1

200mV

2.00ms

Math1
 $Ch1+Ch2$

Math2
 $Ch1-Ch2$

Math3
 $inv(Ch1)$

Ref1

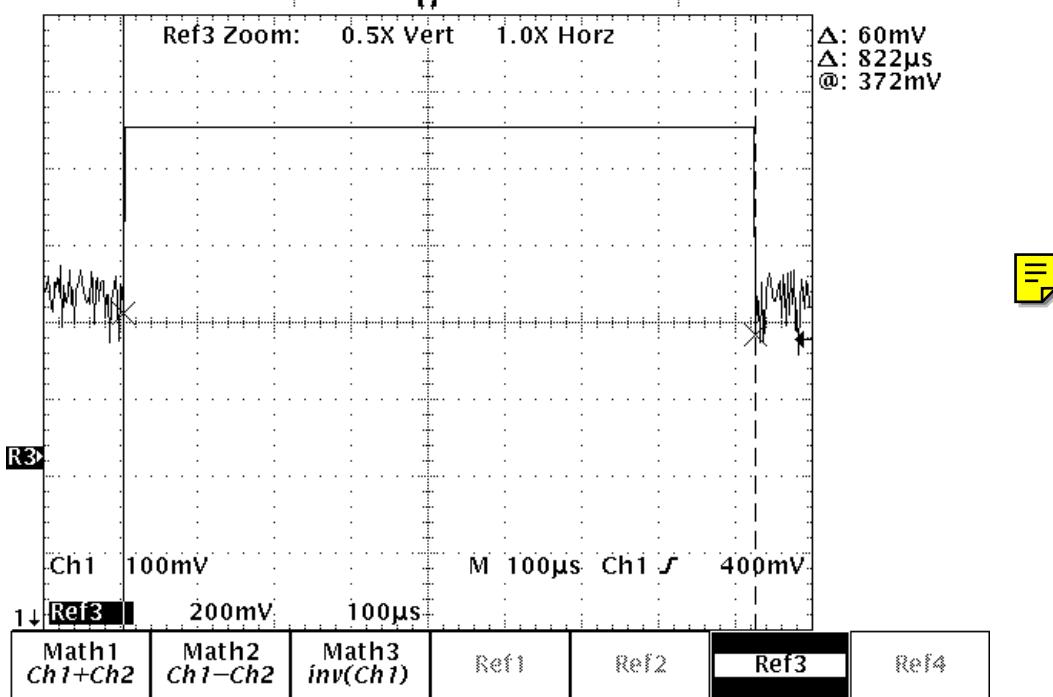
Ref2

Ref3

Ref4

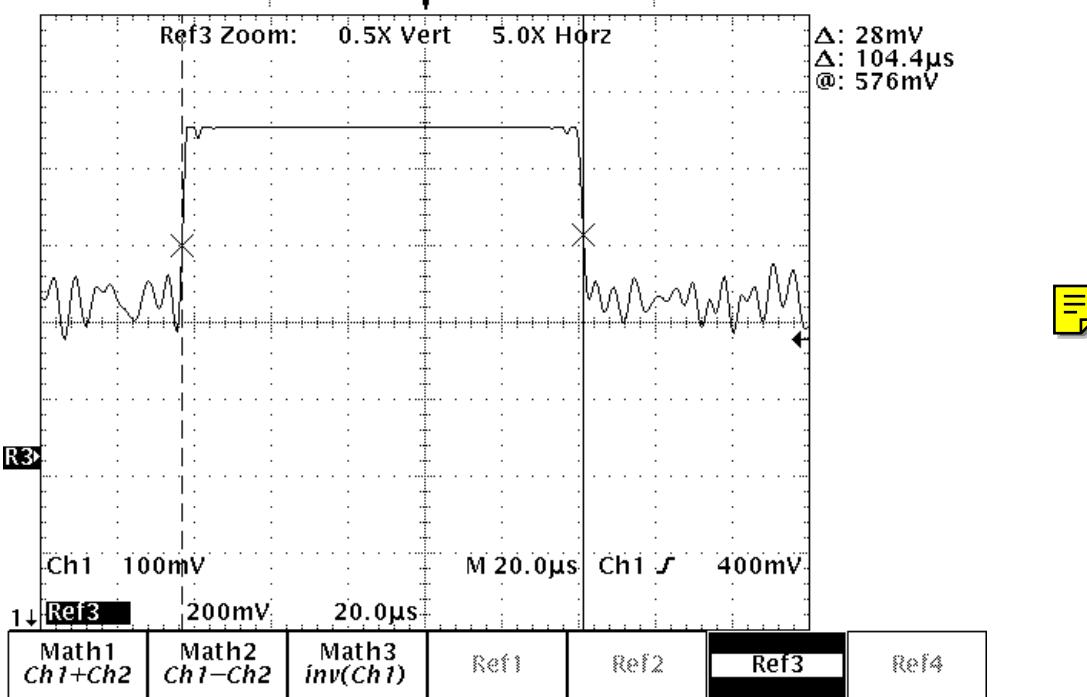
Tek Stop: 500kS/s

0 Acqs



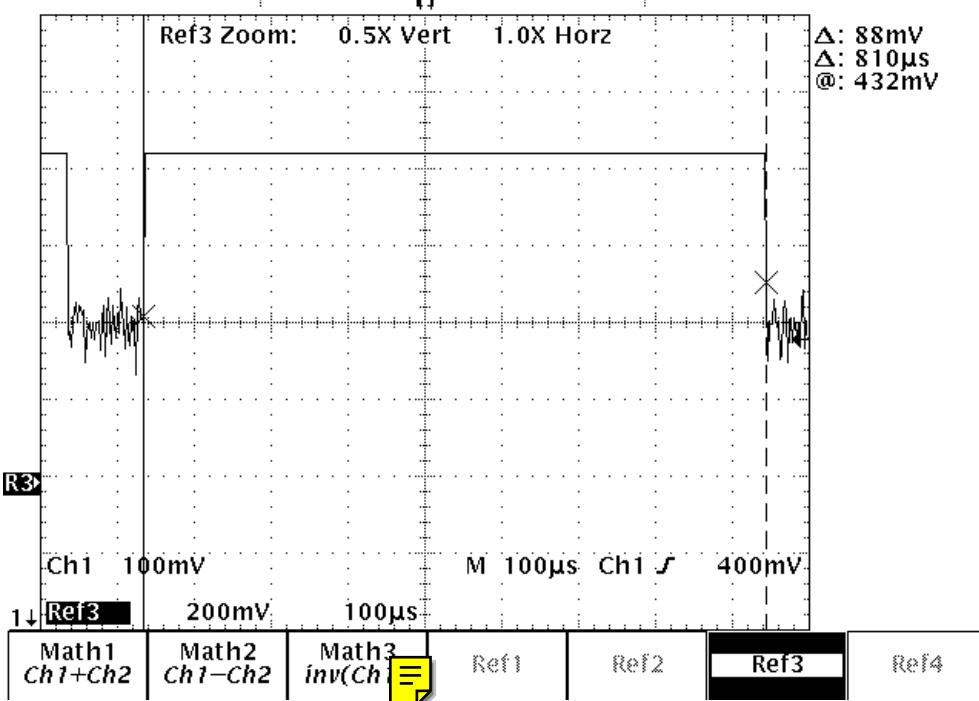
Tek Stop: 500kS/s

0 Acqs



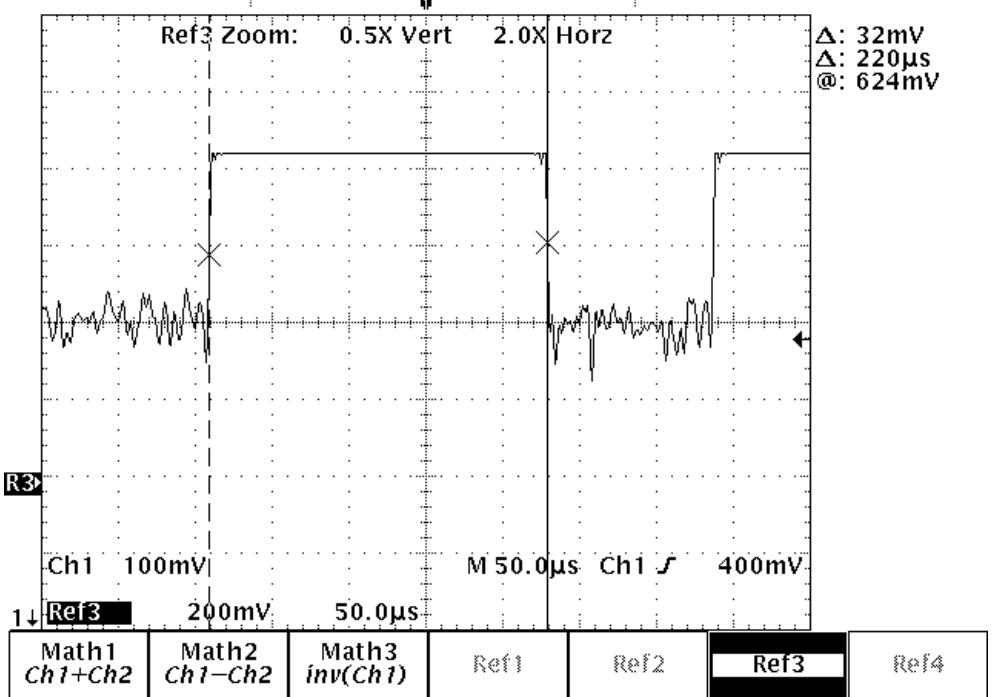
Tek Stop: 500kS/s

0 Acqs



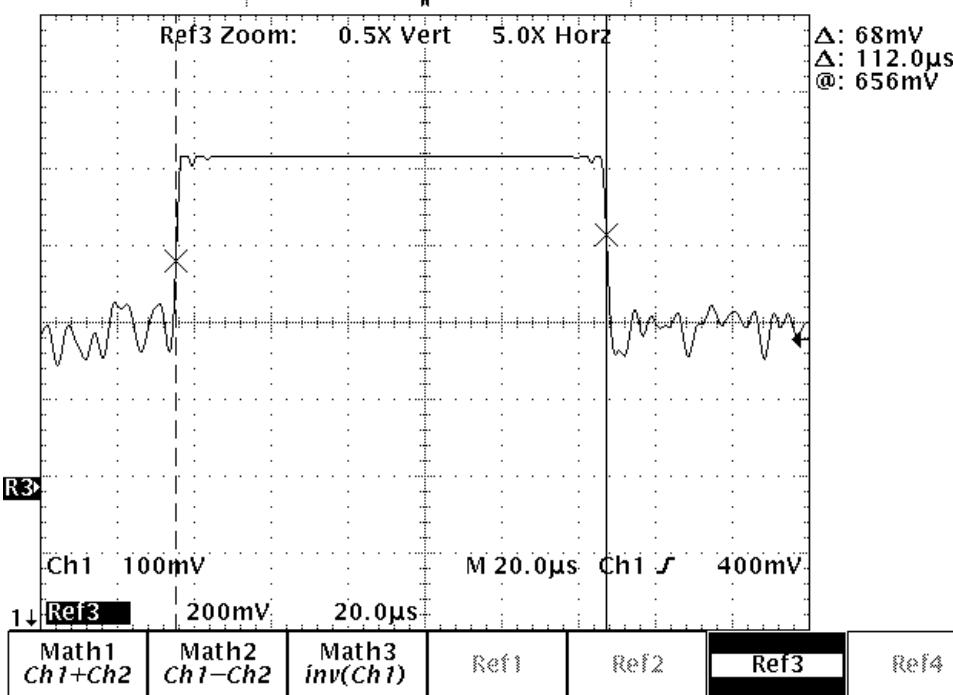
Tek Stop: 500kS/s

0 Acqs



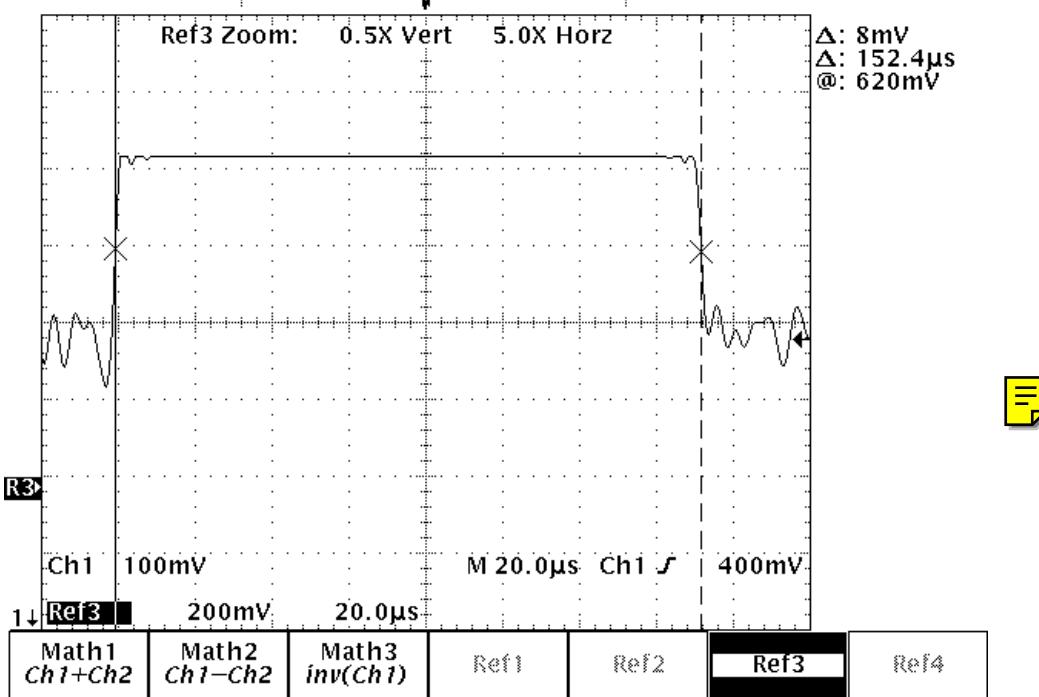
Tek Stop: 500kS/s

0 Acqs



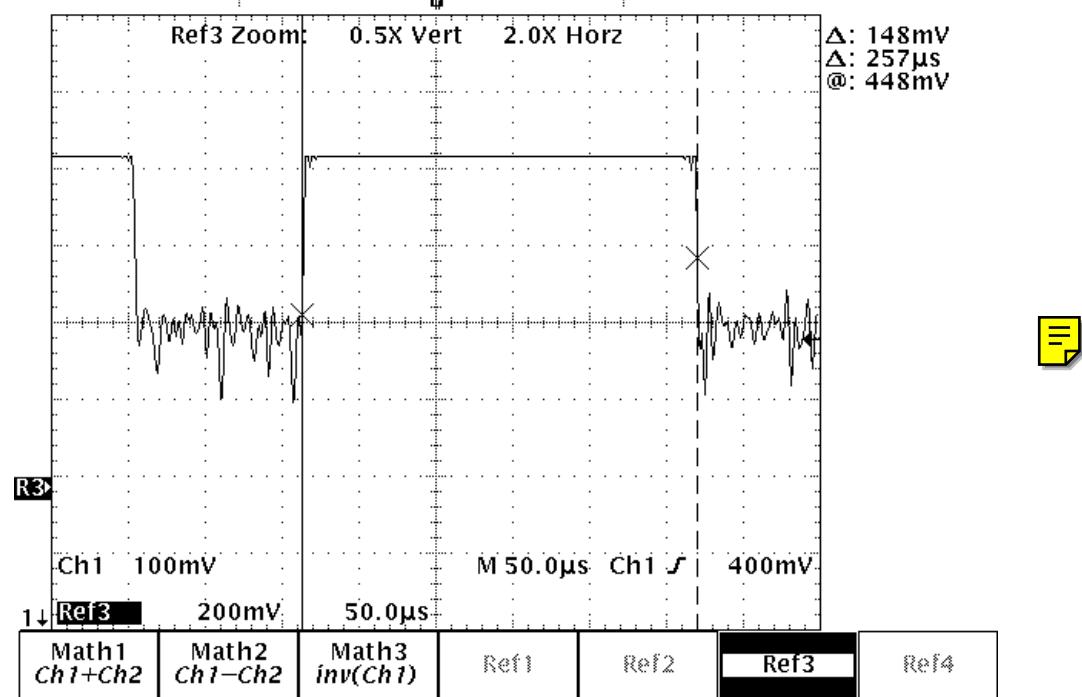
Tek Stop: 500kS/s

0 Acqs



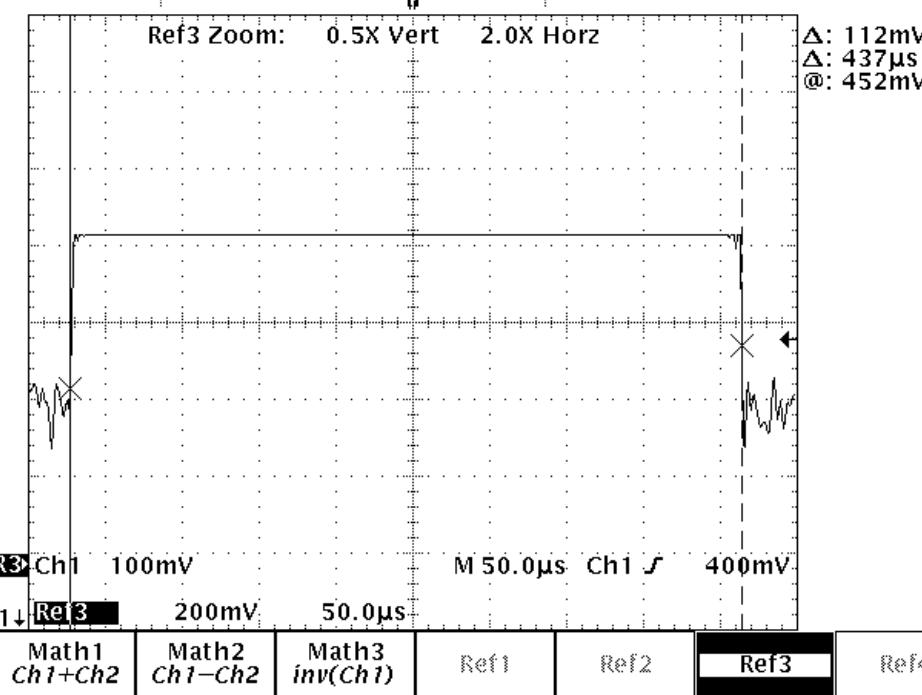
Tek Stop: 500kS/s

0 Acqs



Tek Stop: 500kS/s

0 Acqs



Length of pulse (uS)	How many	Total time (uS)
822	1	822
104.4	2	208.8
810	1	810
220	2	440
112	10	1120
152.4	5	762
257	1	257
437	1	437
	Total on-time	4856.80

$$4.85680 \text{ mS} / 10.80 \text{ mS} = 44.97\%$$