

Tek **Stop**: 500kS/s

0 Acqs

Ref3 Zoom: 0.5X Vert 0.05X Horz

Δ: 48mV
Δ: 10.80ms
@: 224mV

R3



Ch1 100mV

M2.00ms Ch1 830mV

1↓

Ref3

200mV

2.00ms

Math1
Ch1+Ch2

Math2
Ch1-Ch2

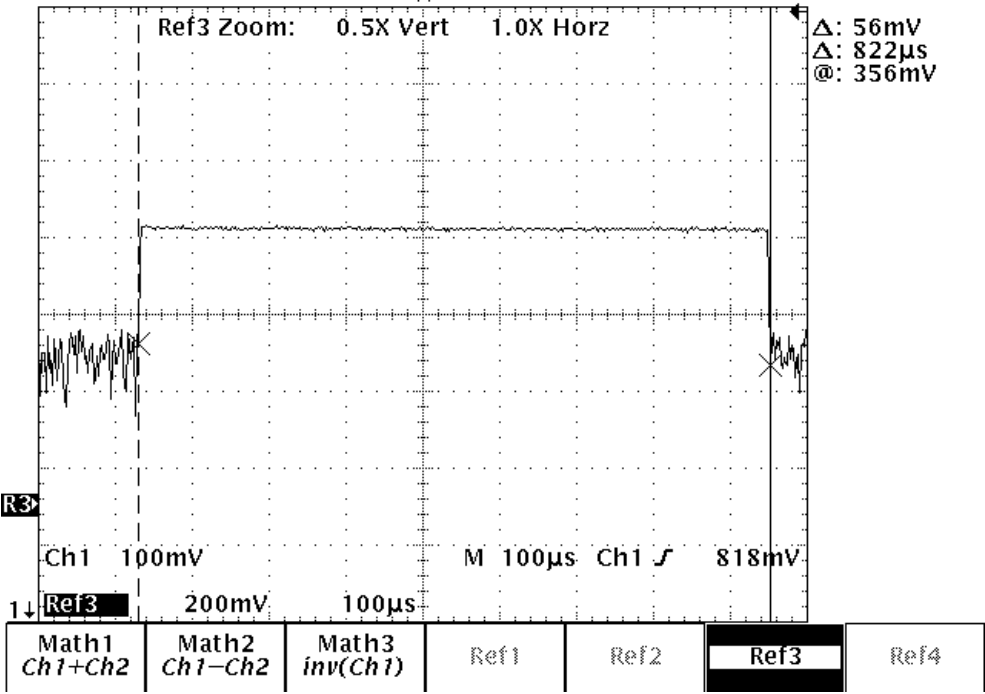
Math3
inv(Ch1)

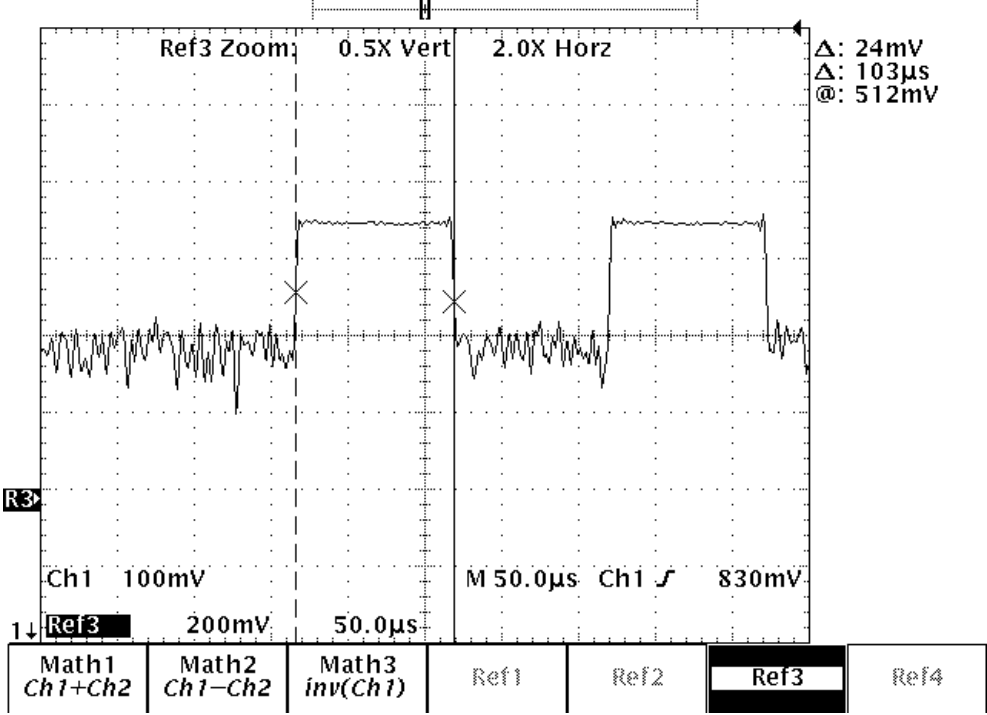
Ref1

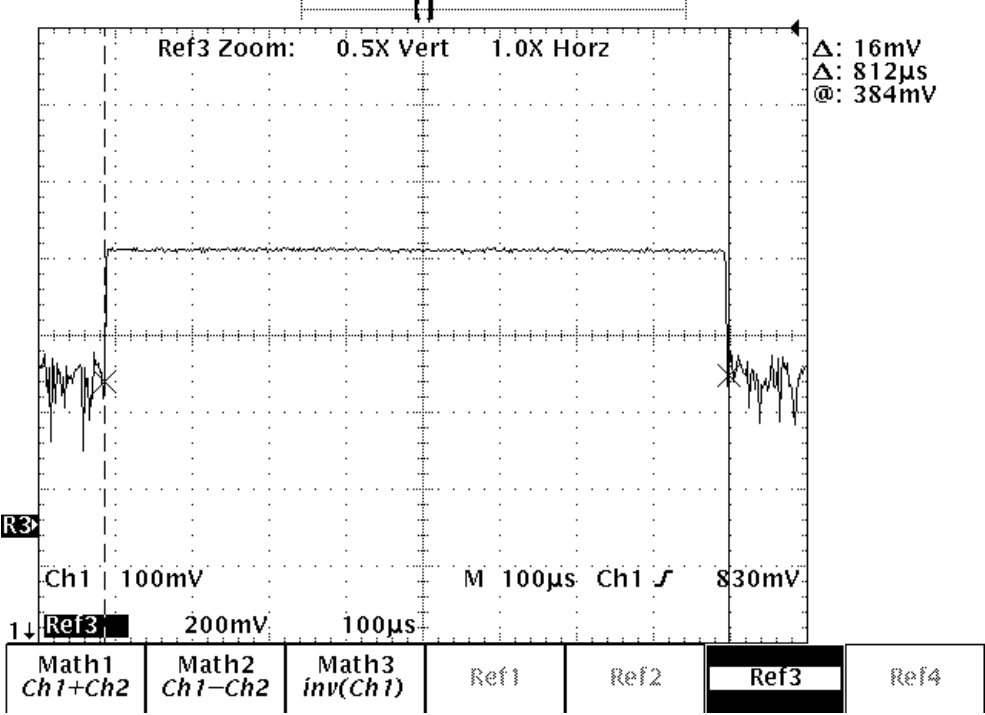
Ref2

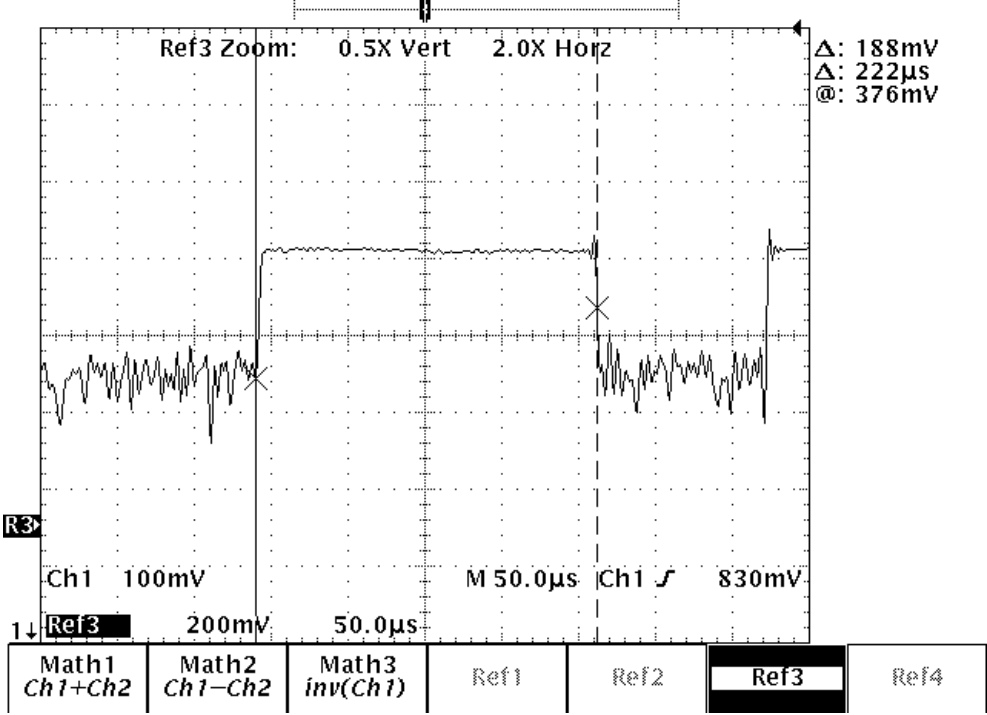
Ref3

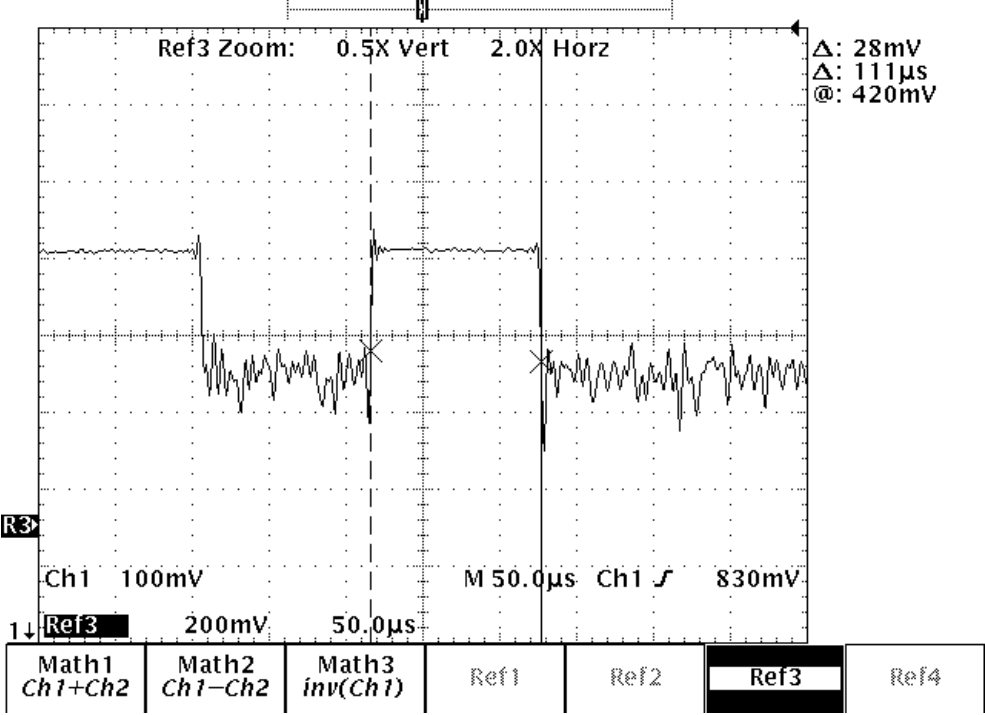
Ref4

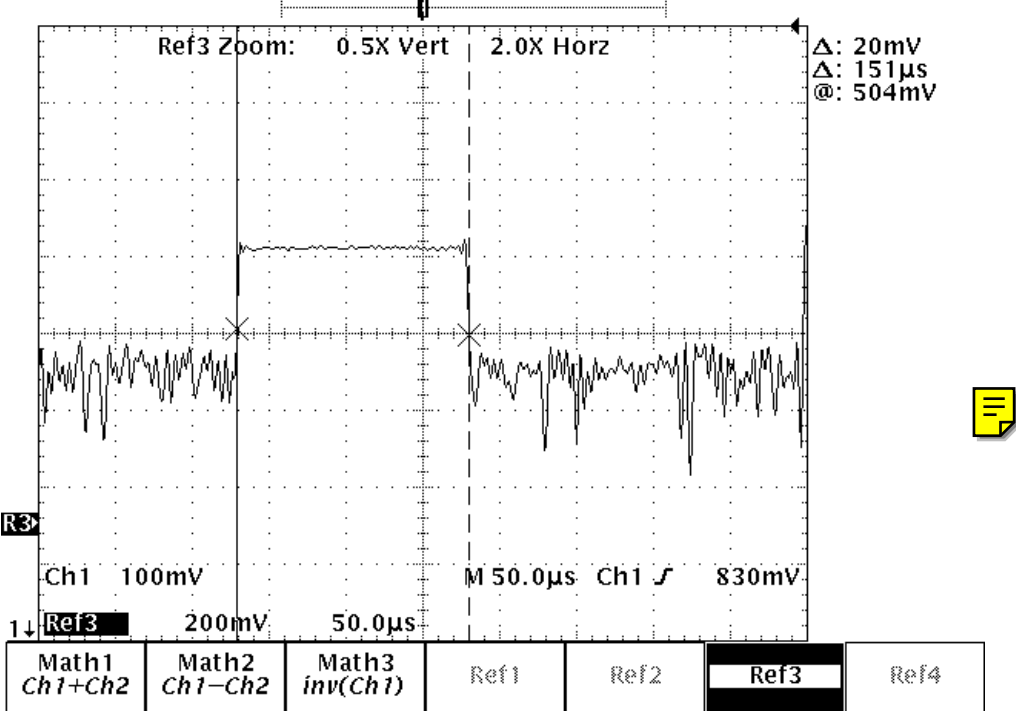




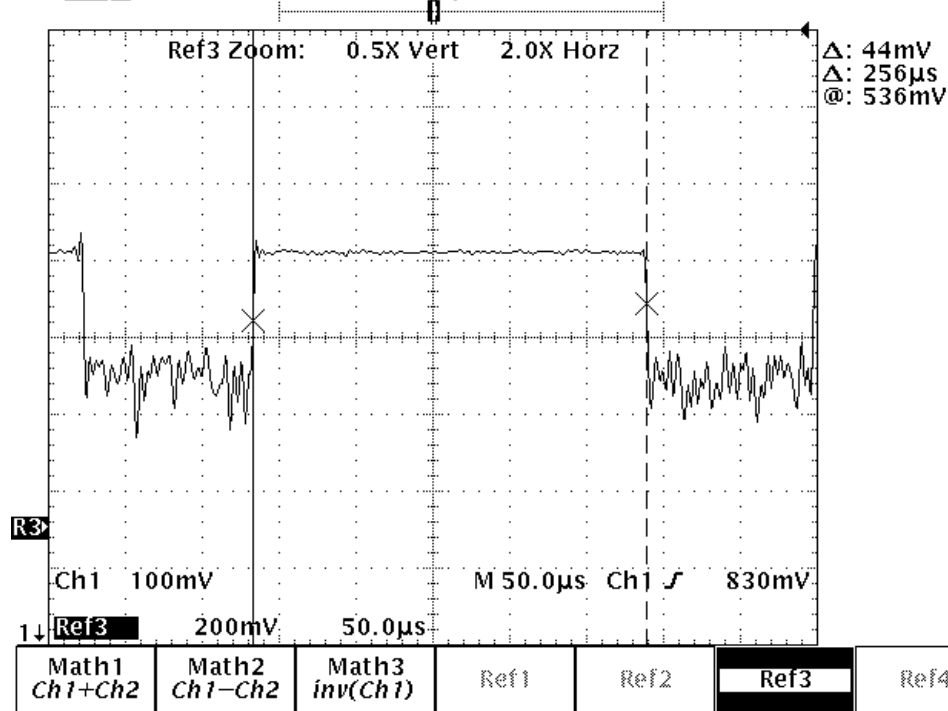


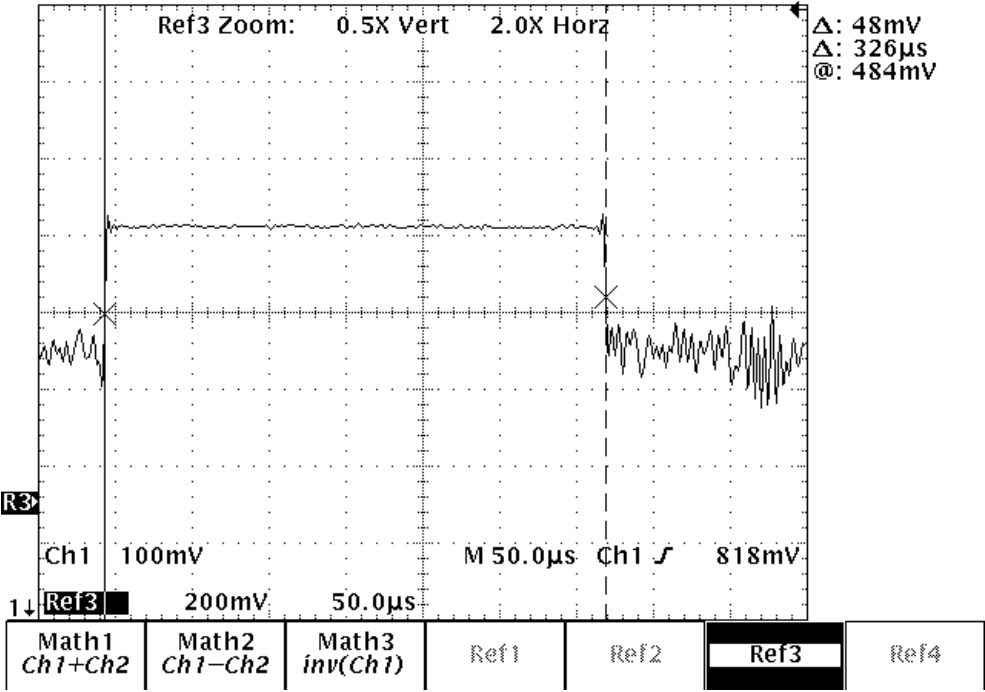


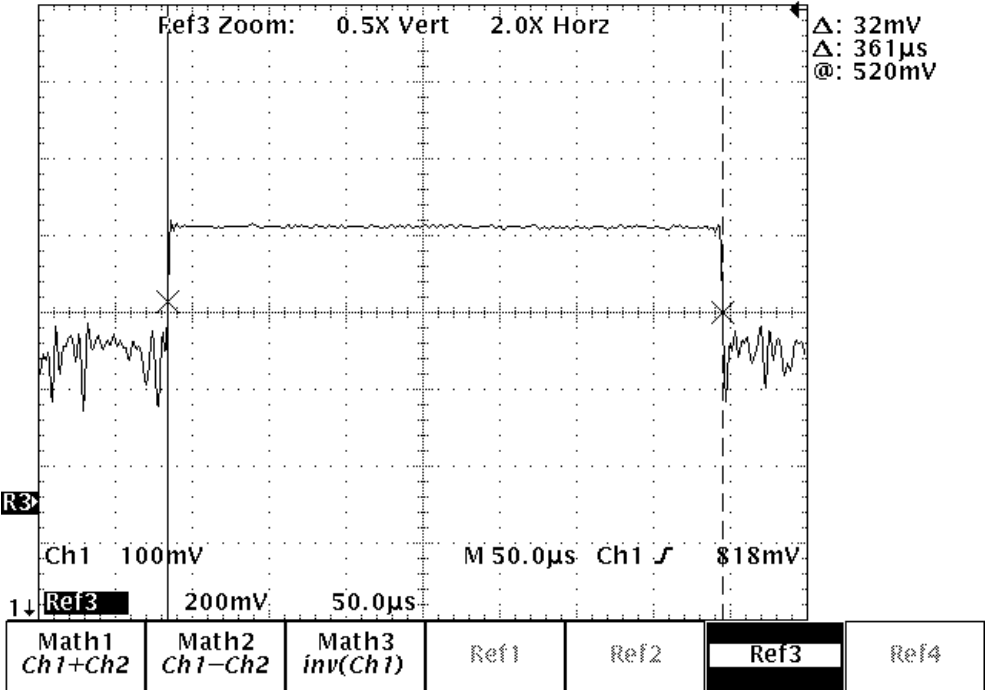




0 Acqs







Length of pulse (uS)	How many	Total time (uS)
822	1	822
103	2	206
812	1	812
222	1	222
111	9	999
151	4	604
256	1	256
326	1	326
361	1	361
	Total on-time	4386

$$4.386 \text{ mS} / 10.76 \text{ mS} = 40.76\%$$