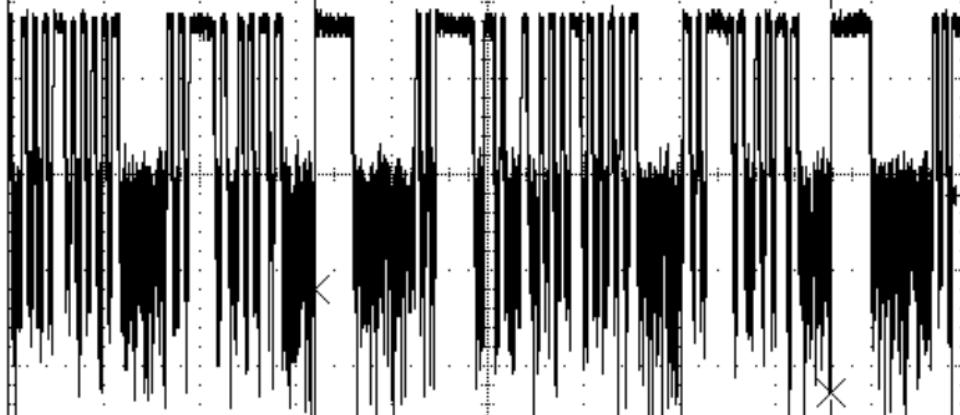


Tek Stop: 500kS/s

0 Acqs

Ref3 Zoom: 1.0X Vert 0.05X Horz

Δ: 110mV
Δ: 10.76ms
@: 302mV



Ch1 100mV

M2.00ms

Ch1 400mV

Ref3

100mV

2.00ms

Math1
Ch1+Ch2

Math2
Ch1-Ch2

Math3
inv(Ch1)

Ref1

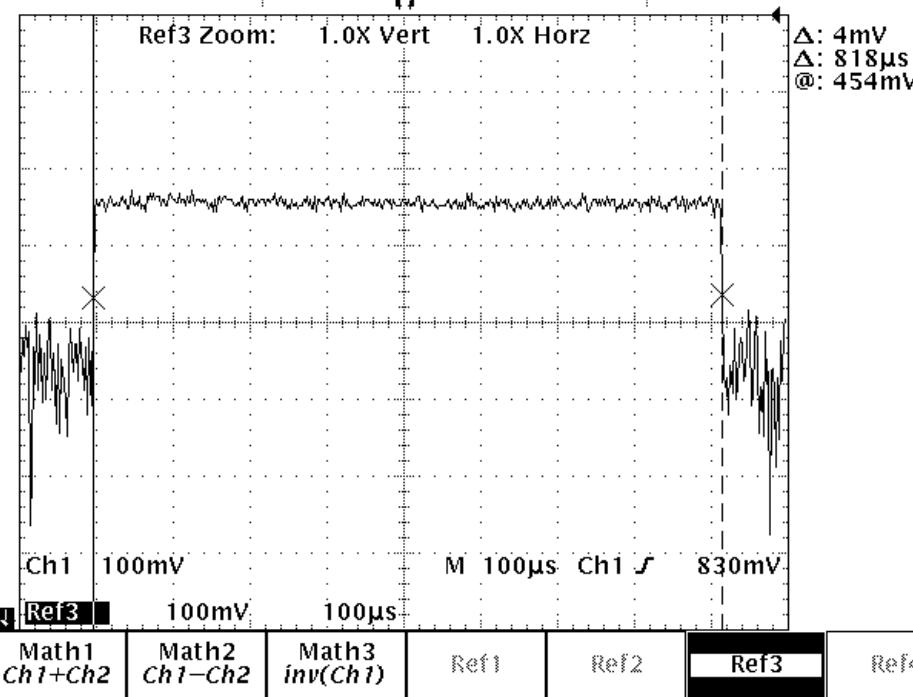
Ref2

Ref3

Ref4

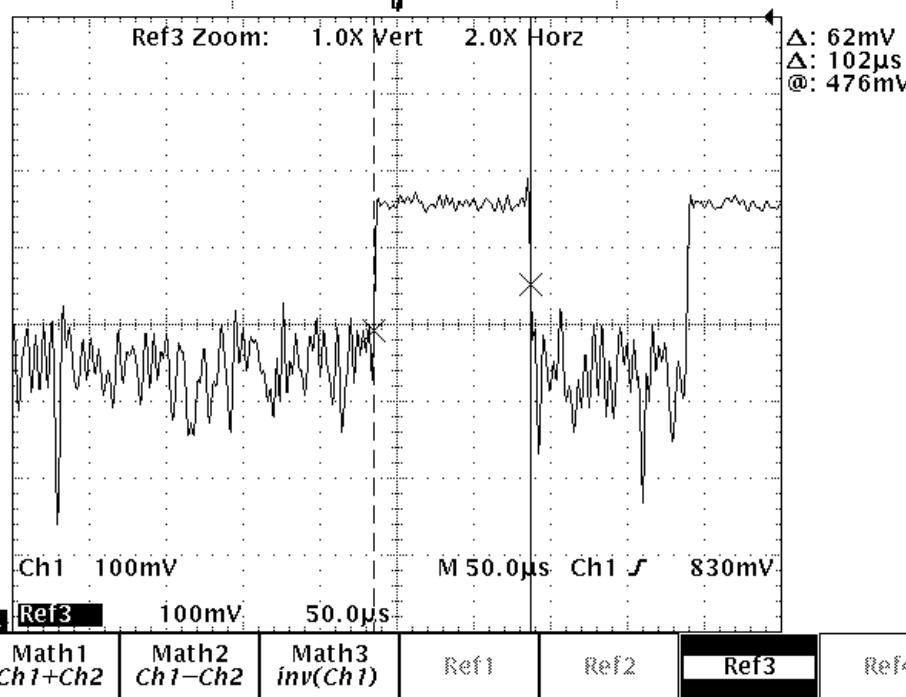
Tek Stop: 500kS/s

0 Acqs



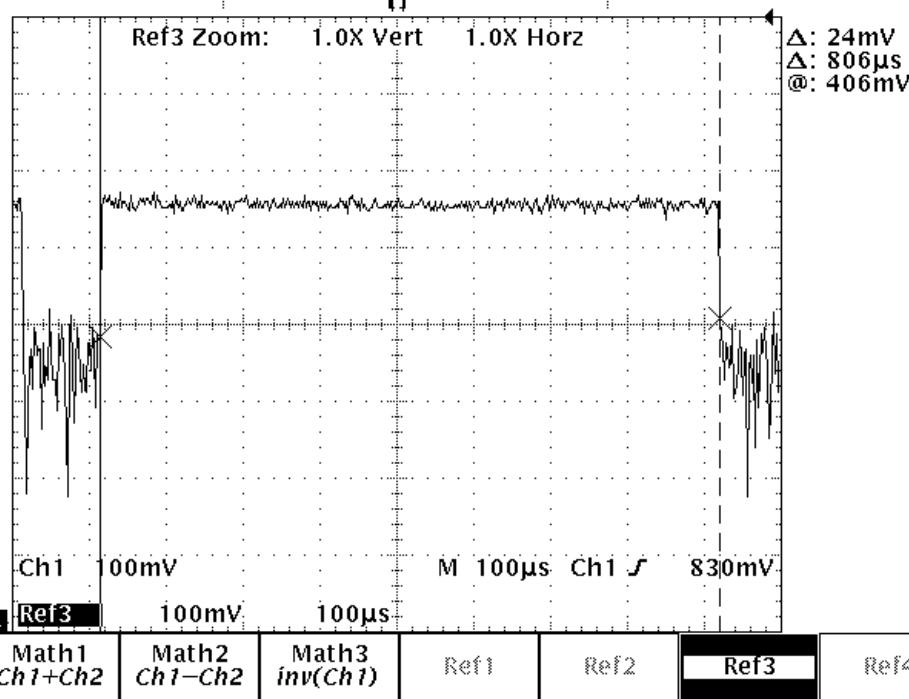
Tek Stop: 500kS/s

0 Acqs



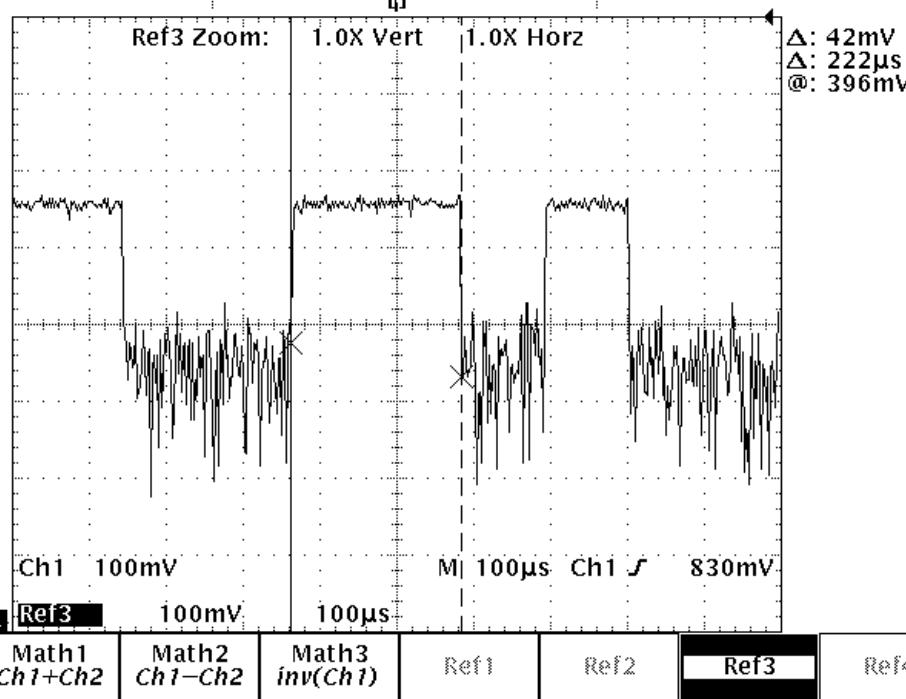
Tek Stop: 500kS/s

0 Acqs



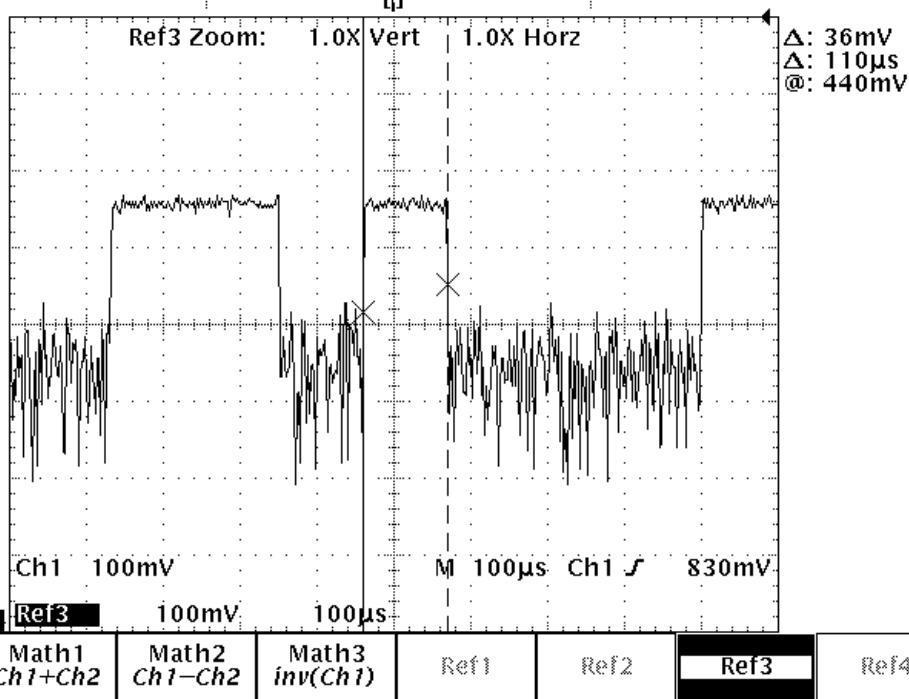
Tek Stop: 500kS/s

0 Acqs



Tek Stop: 500kS/s

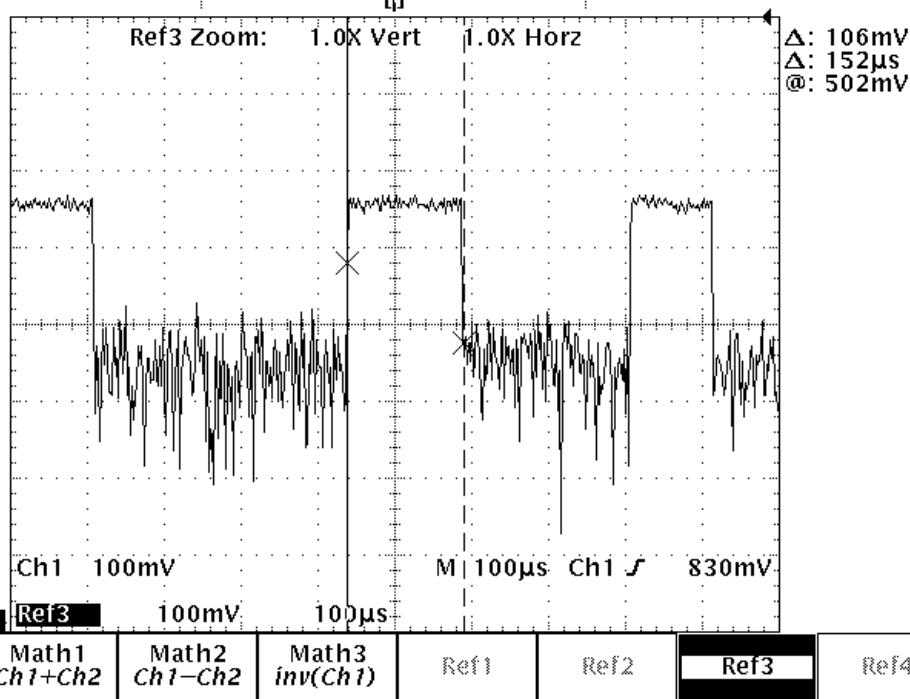
0 Acqs



Ref3	Math1 Ch1+Ch2	Math2 Ch1-Ch2	Math3 inv(Ch1)	Ref1	Ref2	Ref3	Ref4
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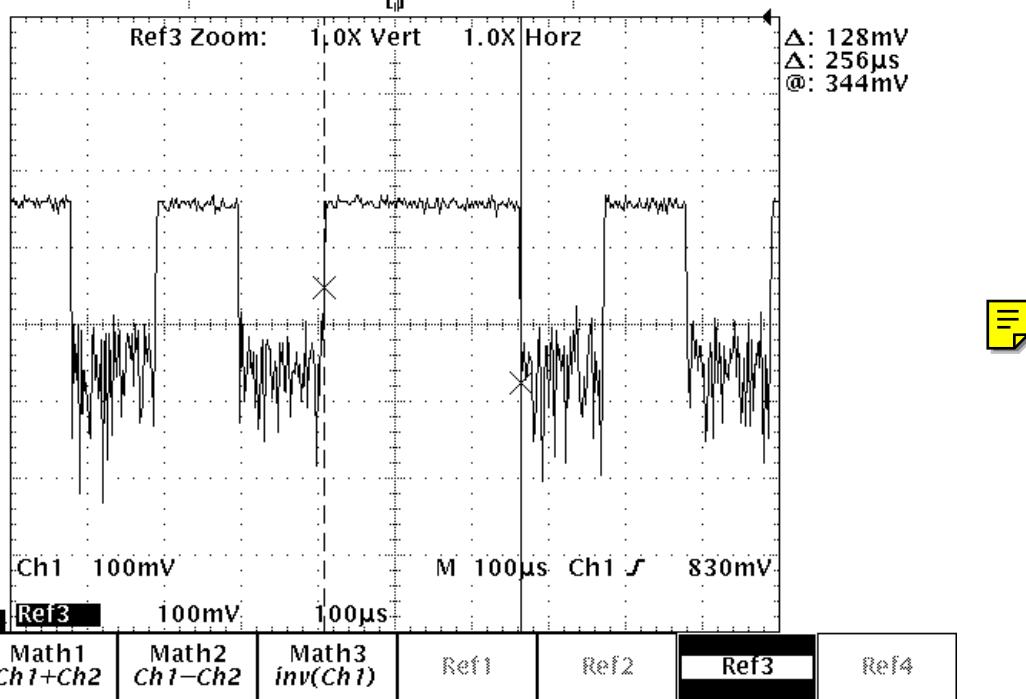
Tek Stop: 500kS/s

0 Acqs



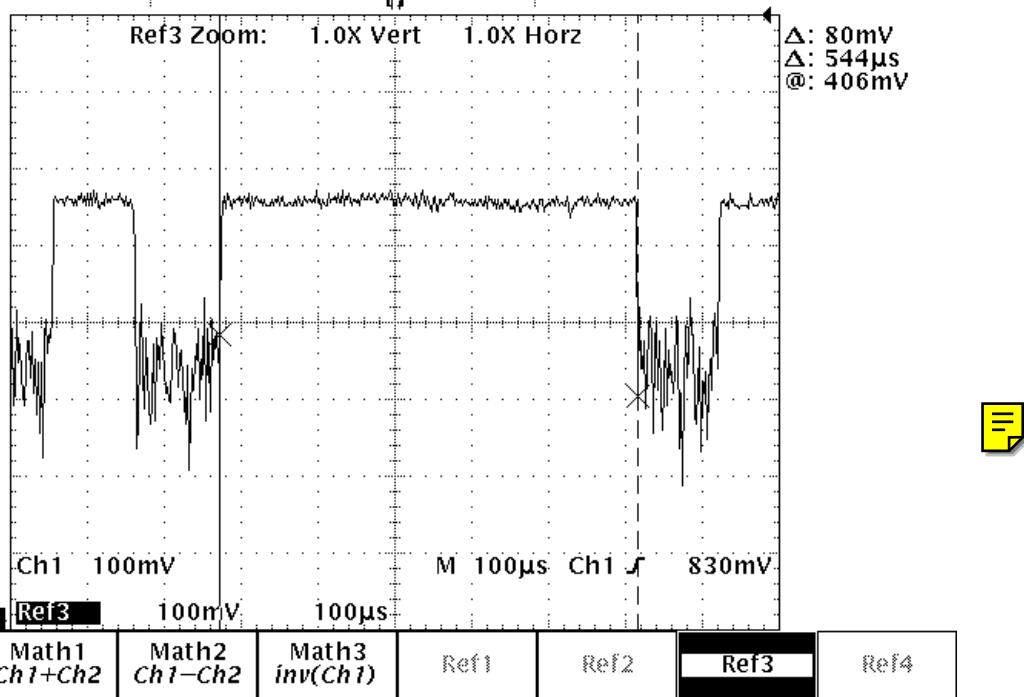
Tek Stop: 500kS/s

0 Acqs



Tek Stop: 500kS/s

0 Acqs



$$5.032 \text{ mS} / 10.76 \text{ mS} = 46.77\%$$