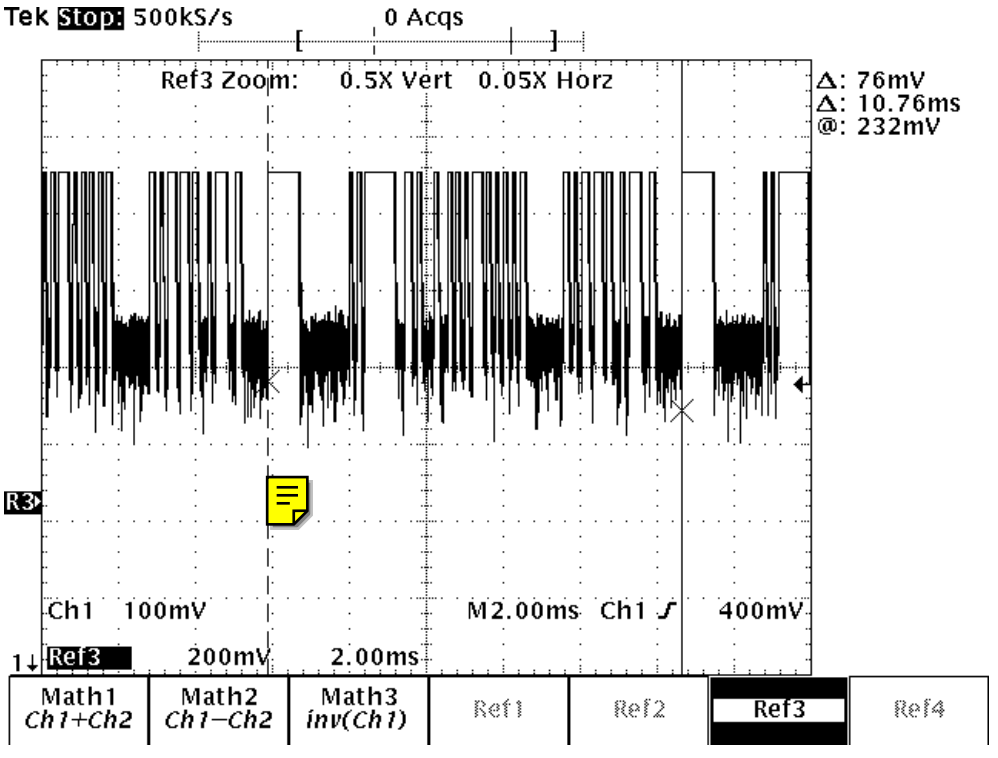
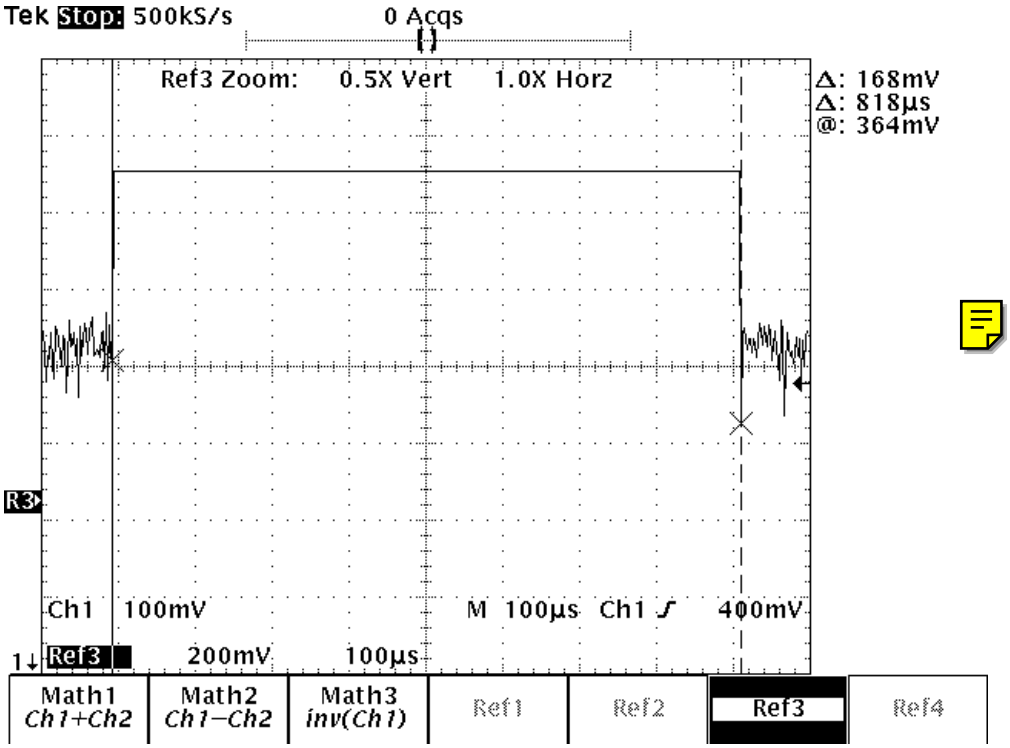
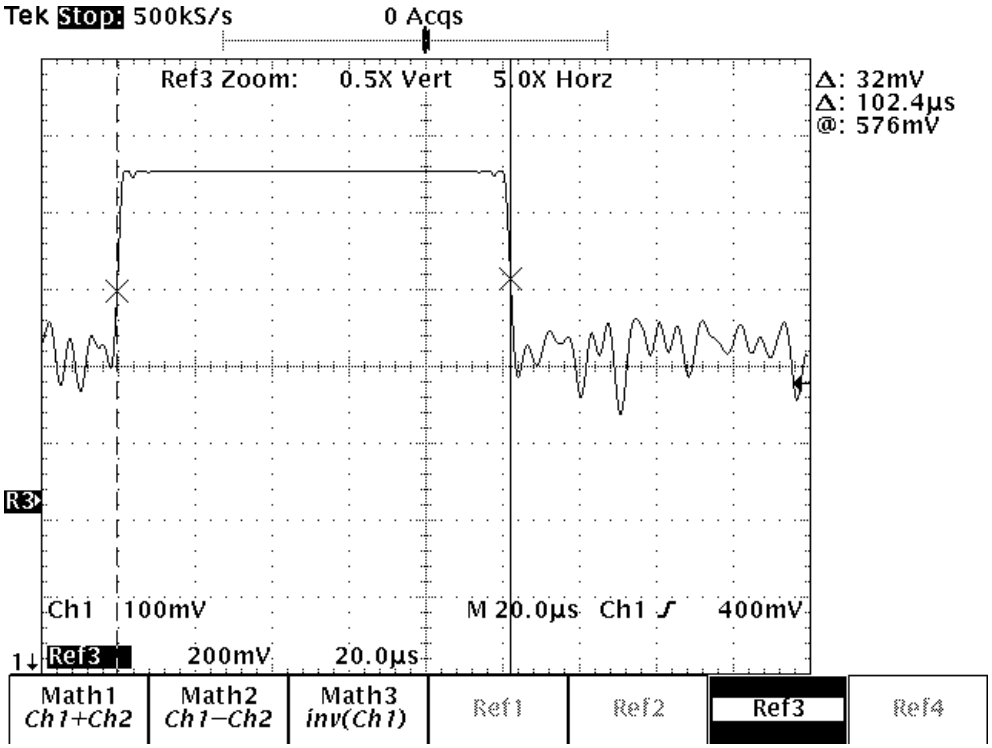
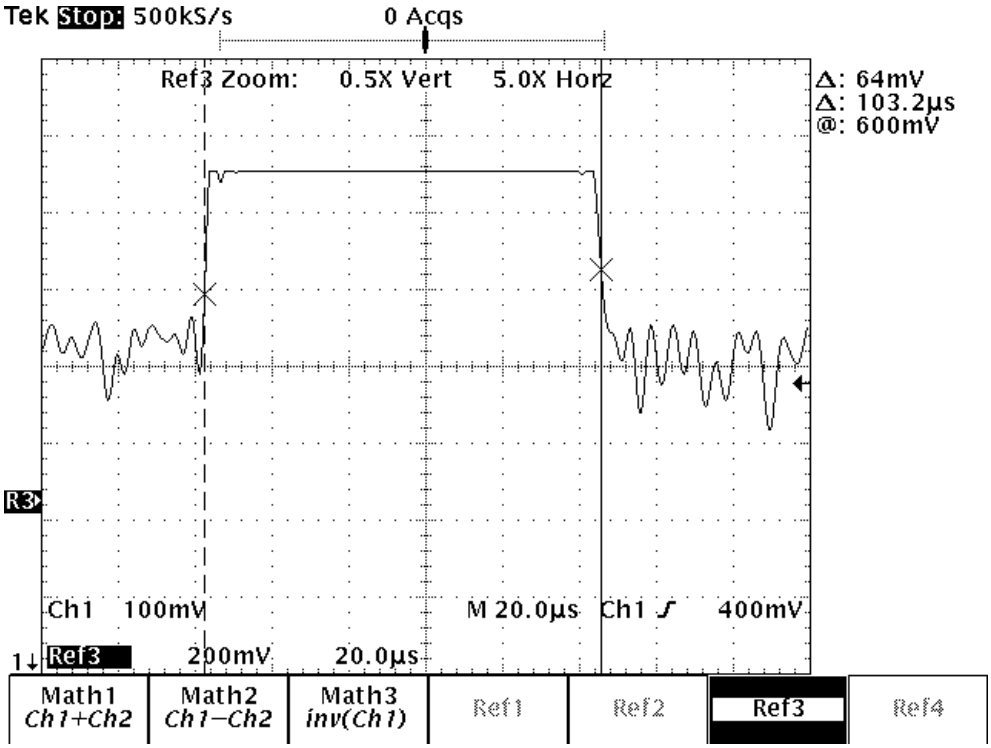
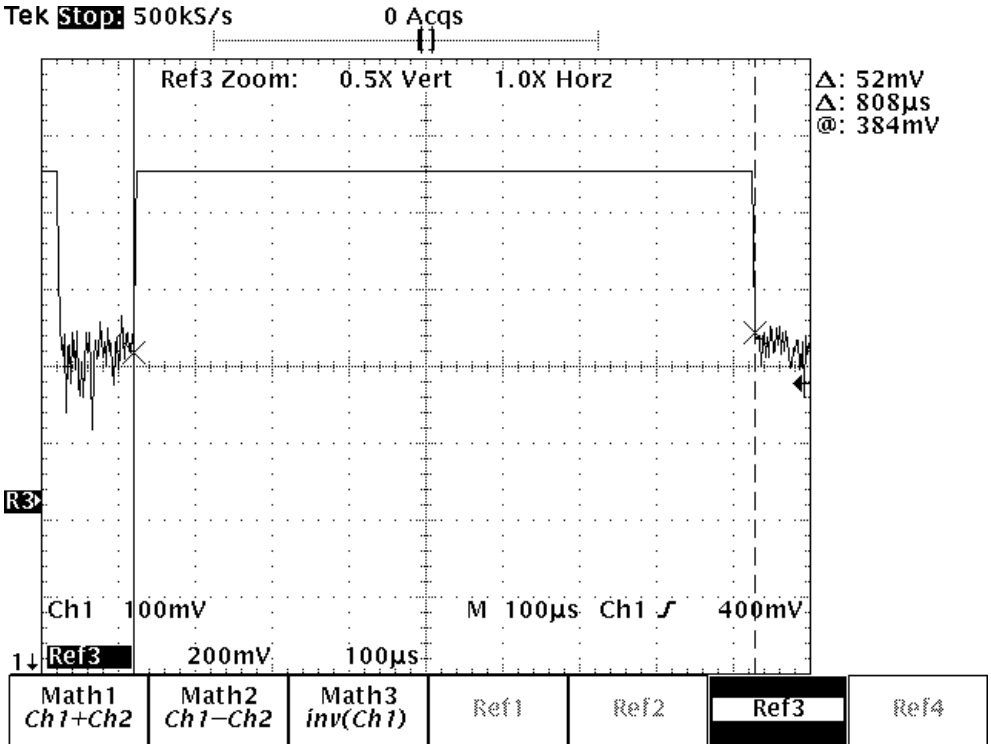
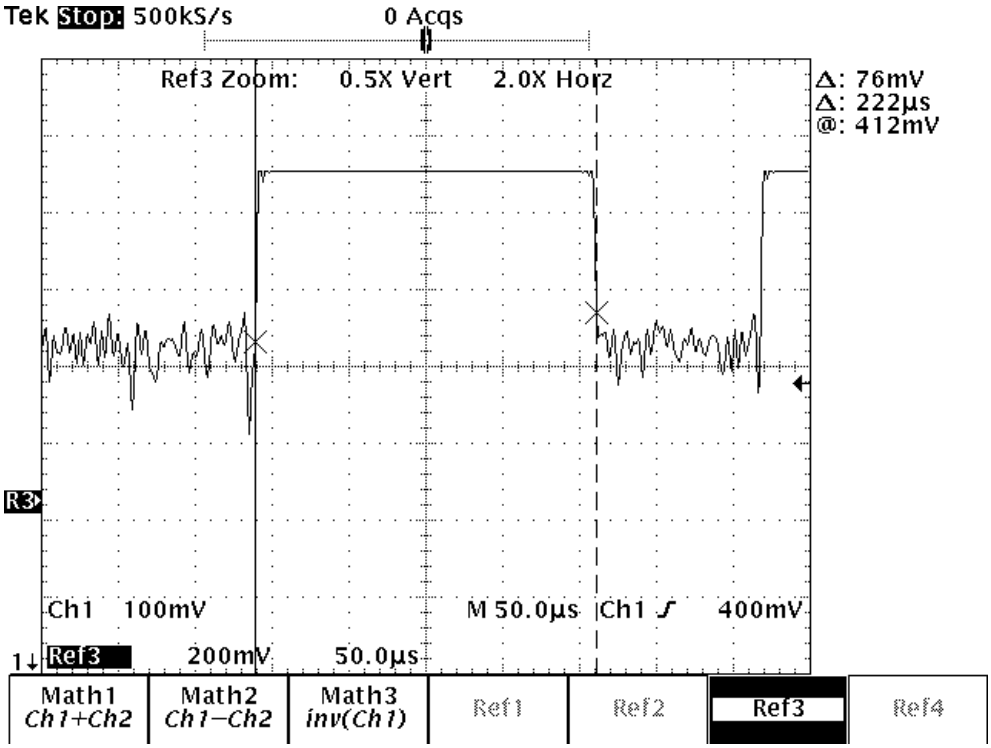

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 0.05X Horz
Δ: 76mV
Δ: 10.76ms
@: 232mV
R3
Ch1 100mV
M2.00ms Ch1 ƒ 400mV
1↓ Ref3 200mV 2.00ms
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

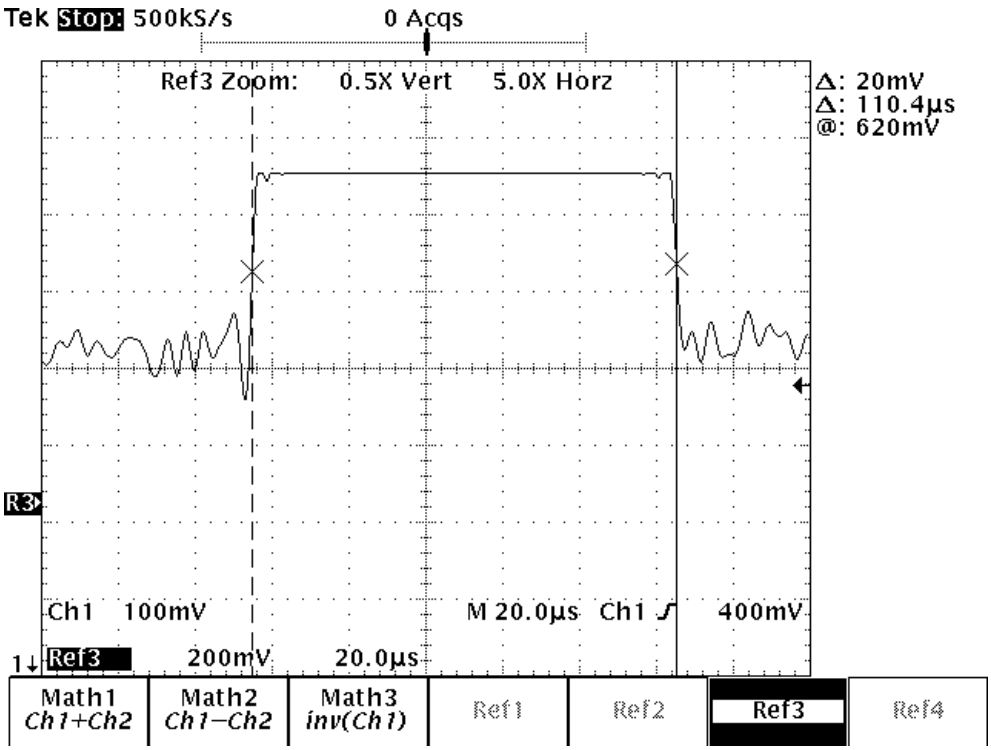

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 1.0X Horz
Δ: 168mV
Δ: 818µs
@: 364mV
R3
Ch1 100mV
M 100µs Ch1 ƒ 400mV
1↓ Ref3 200mV 100µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

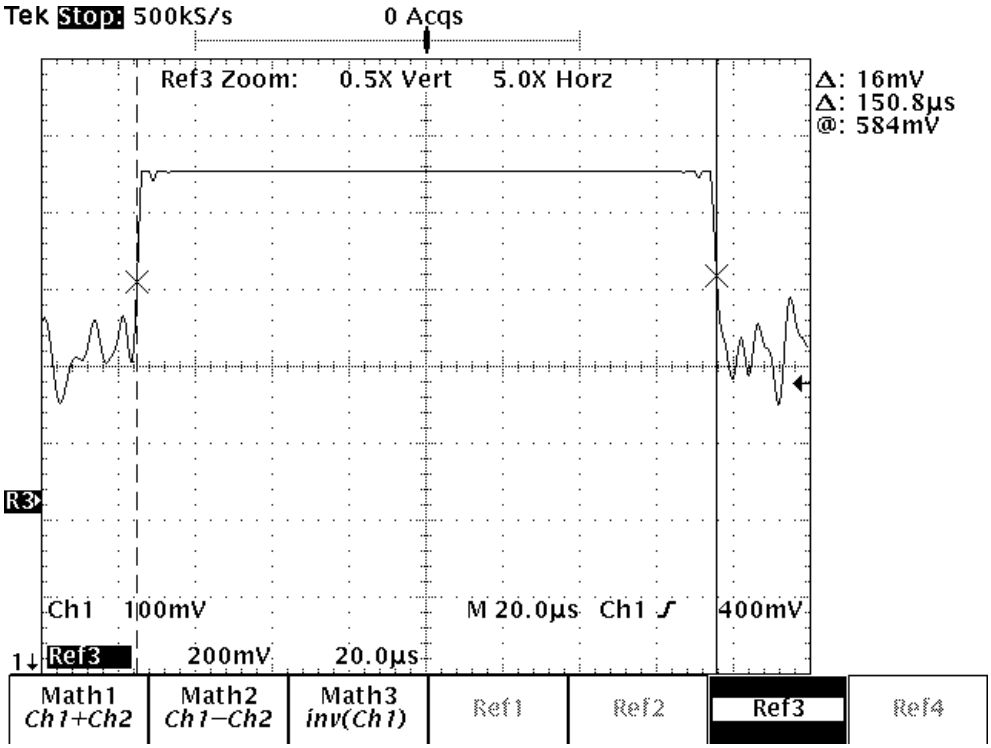

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 5.0X Horz
Δ: 32mV
Δ: 102.4µs
@: 576mV
R3
Ch1 100mV
M 20.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 20.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

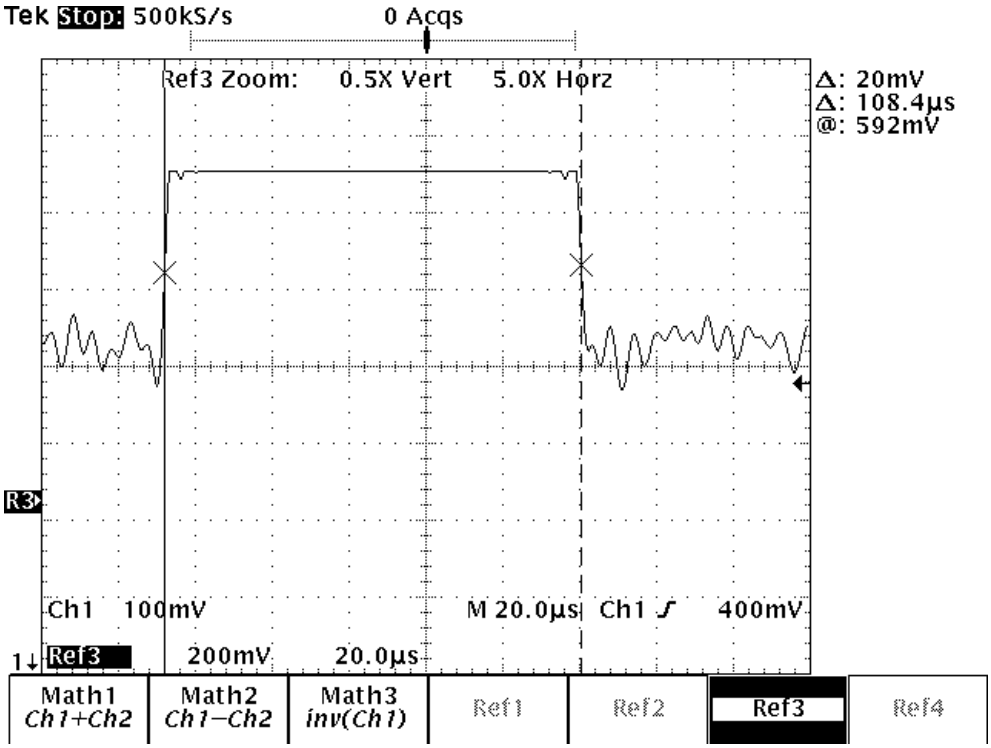

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 5.0X Horz
Δ: 64mV
Δ: 103.2µs
@: 600mV
R3
Ch1 100mV
M 20.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 20.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

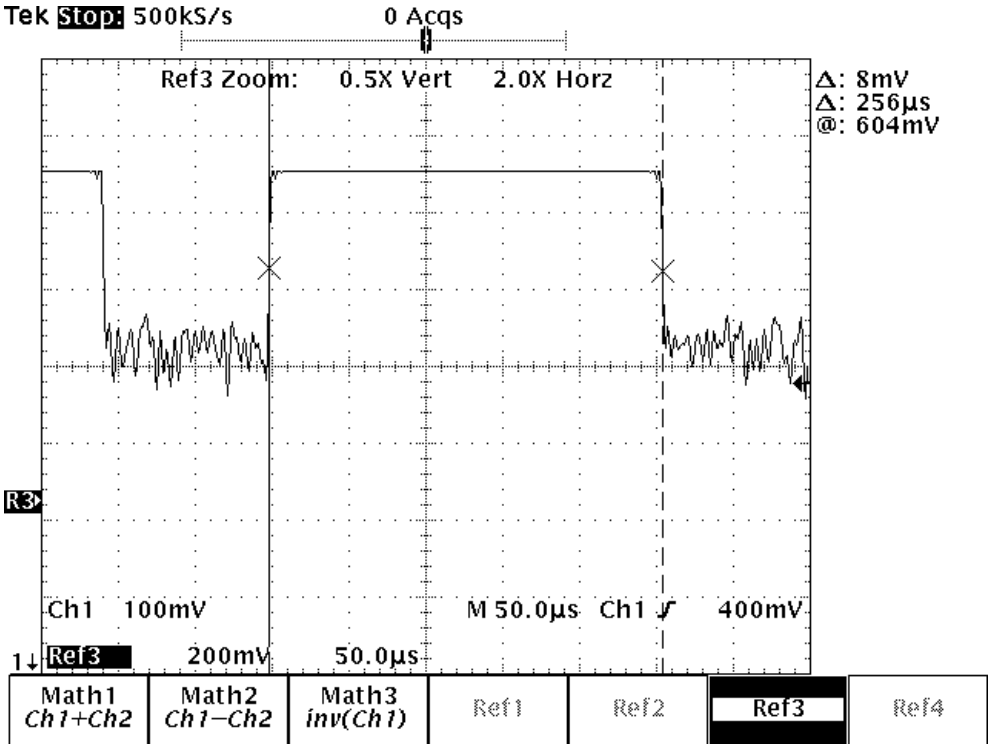

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 1.0X Horz
Δ: 52mV
Δ: 808µs
@: 384mV
R3
Ch1 100mV
M 100µs Ch1 ƒ 400mV
1↓ Ref3 200mV 100µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

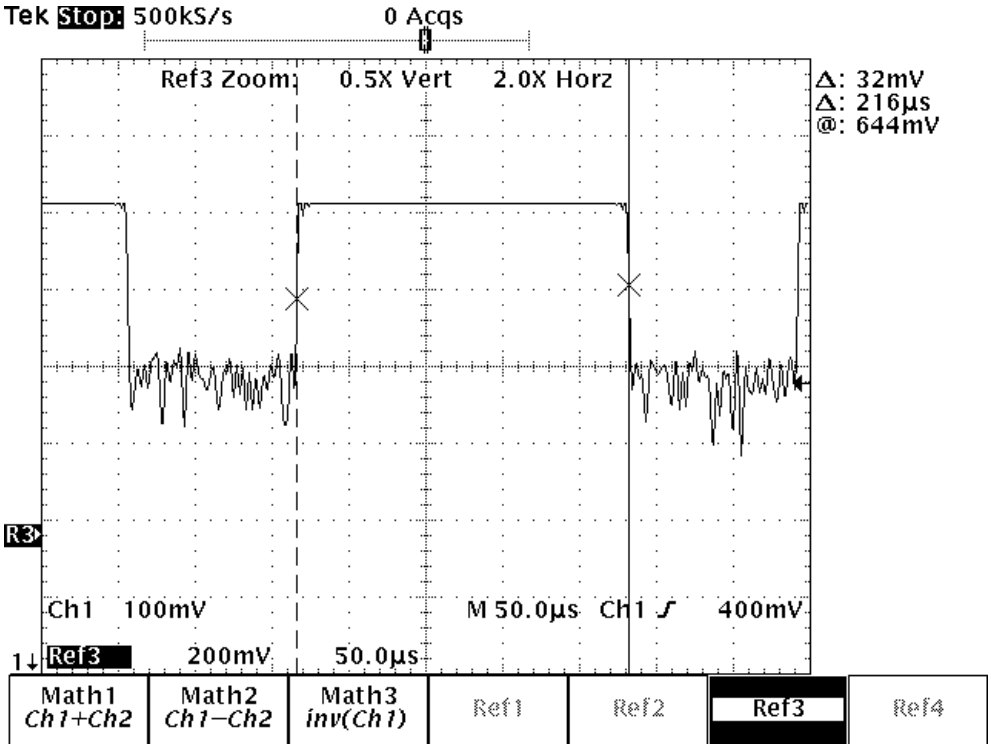

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 2.0X Horz
Δ: 76mV
Δ: 222µs
@: 412mV
R3
Ch1 100mV
M 50.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 50.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

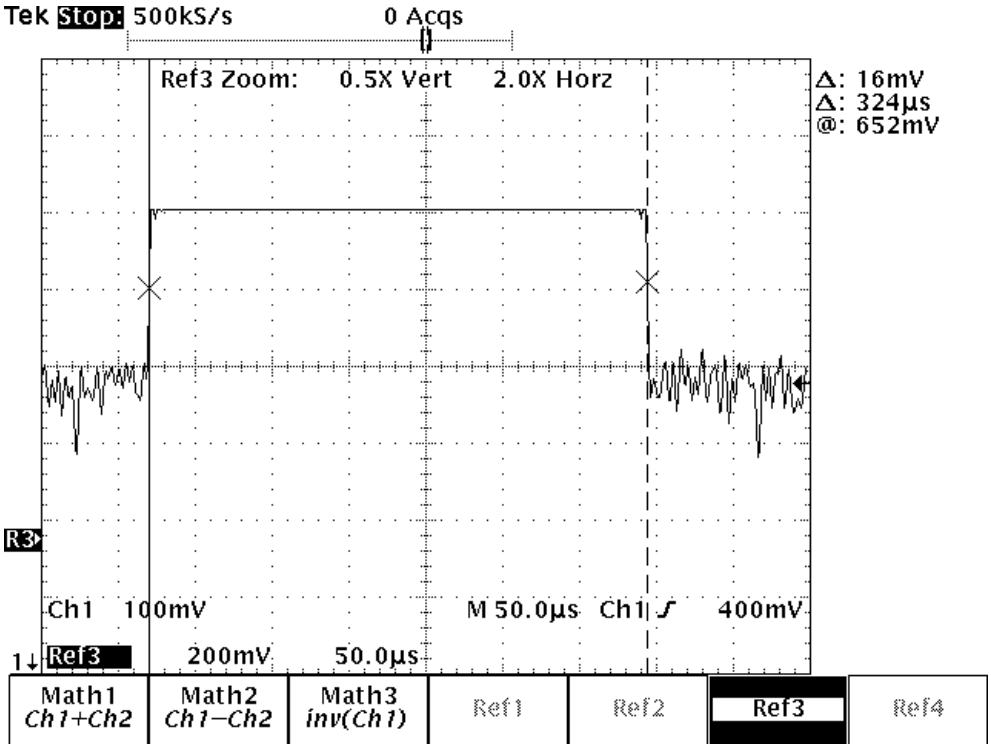

Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 5.0X Horz
Δ: 20mV
Δ: 110.4µs
@: 620mV
R3
Ch1 100mV
M 20.0µs Ch1 ⎍ 400mV
1↓ Ref3 200mV 20.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4


Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 5.0X Horz
Δ: 16mV
Δ: 150.8µs
@: 584mV
R3
Ch1 100mV
M 20.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 20.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4


Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 5.0X Horz
Δ: 20mV
Δ: 108.4µs
@: 592mV
R3
Ch1 100mV
M 20.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 20.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4


Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 2.0X Horz
Δ: 8mV
Δ: 256µs
@: 604mV
R3
Ch1 100mV
M 50.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 50.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4


Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 2.0X Horz
Δ: 32mV
Δ: 216µs
@: 644mV
R3
Ch1 100mV
M 50.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 50.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4


Tek Stop: 500kS/s
0 Acqs
Ref3 Zoom: 0.5X Vert 2.0X Horz
Δ: 16mV
Δ: 324µs
@: 652mV
R3
Ch1 100mV
M 50.0µs Ch1 ƒ 400mV
1↓ Ref3 200mV 50.0µs
Math1 Ch1+Ch2
Math2 Ch1−Ch2
Math3 inv(Ch1)
Ref1
Ref2
Ref3
Ref4

Length of pulse (uS)	How many	Total time (uS)
818	1	818
102.4	1	102.4
103.2	1	103.2
808	1	808
222	1	222
110.4	2	220.8
150.8	5	754
108.4	8	867.2
256	1	256
216	2	432
324	1	324
	Total on-time	4907.6

4.9076 mS / 10.76 mS = 45.61%