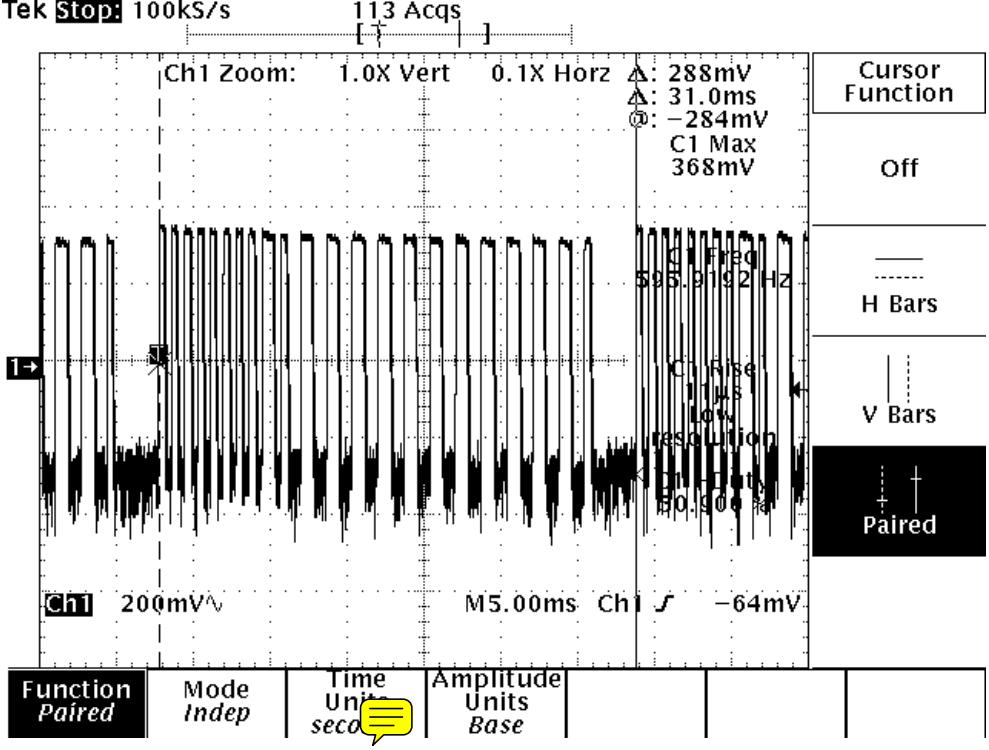
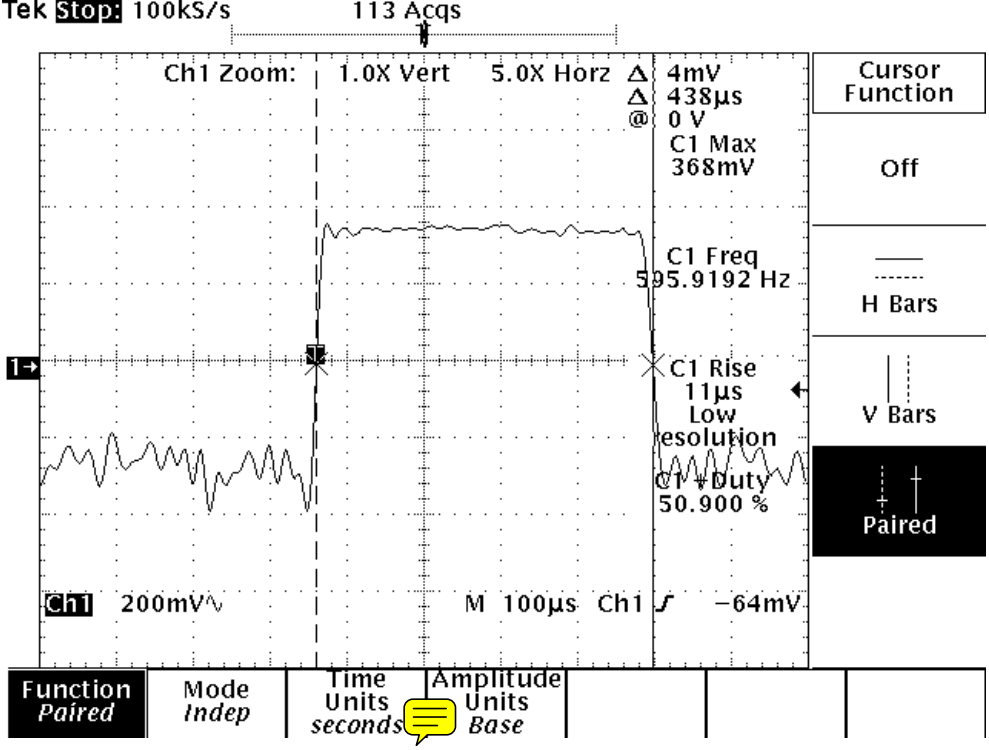
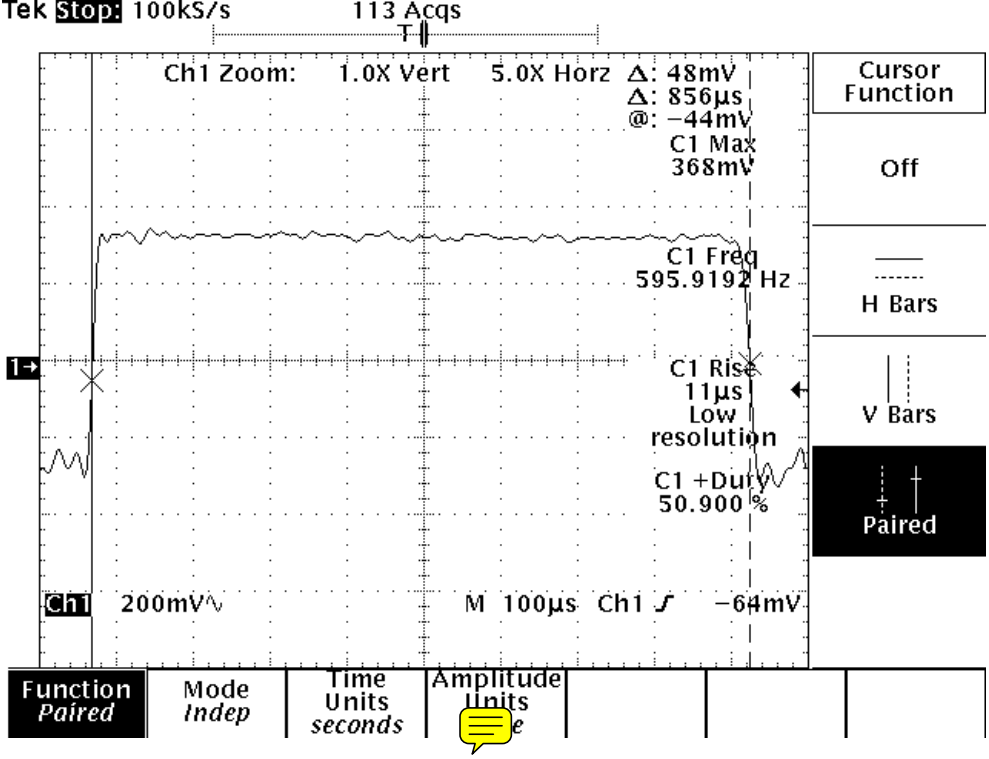
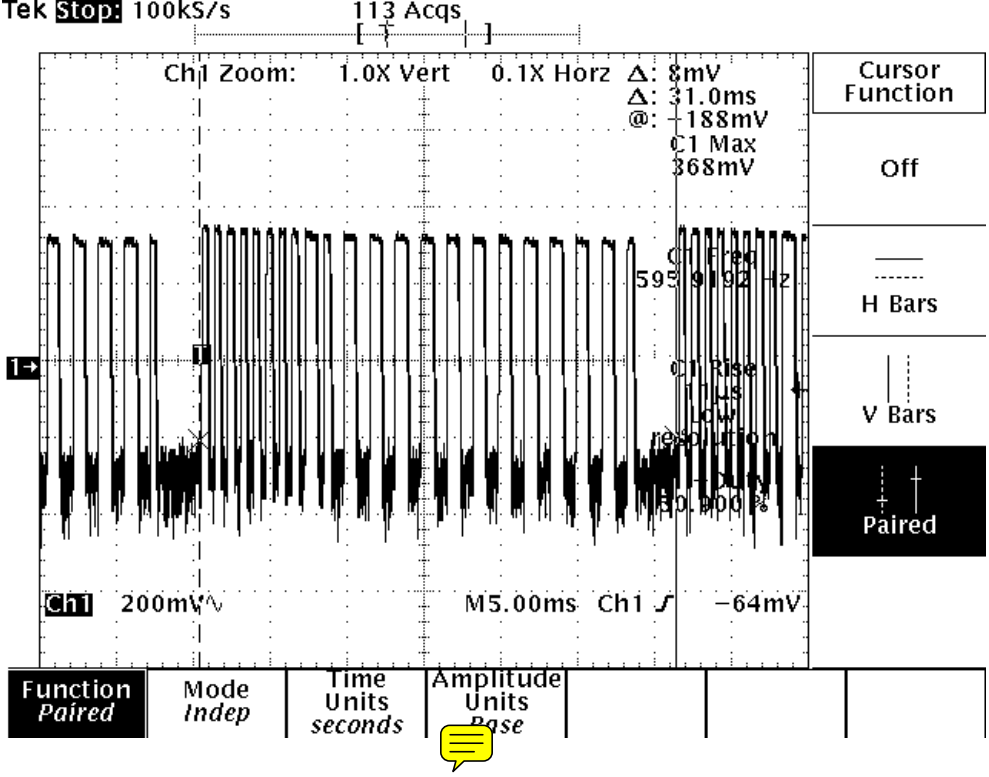

Tek Stop: 100kS/s
113 Acqs
Ch1 Zoom: 1.0X Vert 0.1X Horz
Δ: 288mV
Δ: 31.0ms
@: −284mV
C1 Max
368mV
C1 Freq
595.9192 Hz
C1 Rise
1.1µs
Low
resolution
C1 Duty
Ch1 200mV
M5.00ms Ch1 ƒ −64mV
Cursor Function
Off
H Bars
V Bars
Paired
Function Paired
Mode Indep
Time Units
Amplitude Units Base


Tek Stop: 100kS/s
113 Acqs
Ch1 Zoom:
1.0X Vert
5.0X Horz
Δ 4mV
Δ 438µs
@ 0 V
C1 Max
368mV
C1 Freq
595.9192 Hz
C1 Rise
11µs
Low
esolution
C1 +Duty
50.900 %
Ch1 200mV
M 100µs Ch1 ƒ −64mV
Cursor
Function
Off
H Bars
V Bars
Paired
Function
Paired
Mode
Indep
Time
Units
seconds
Amplitude
Units
Base


Tek Stop: 100kS/s
113 Acqs
Ch1 Zoom: 1.0X Vert 5.0X Horz
Δ: 48mV
Δ: 856µs
@: −44mV
C1 Max
368mV
C1 Freq
595.9192 Hz
C1 Rise
11µs
Low
resolution
C1 +Duty
50.900 %
Ch1 200mV
M 100µs Ch1 ƒ −64mV
Cursor Function
Off
H Bars
V Bars
Paired
Function Paired
Mode Indep
Time Units seconds
Amplitude Units


Tek Stop: 100kS/s
113 Acqs
Ch1 Zoom: 1.0X Vert 0.1X Horz Δ: 8mV
Δ: 31.0ms
@: -188mV
C1 Max
368mV
C1 Freq
595.9192 Hz
C1 Rise
11µs
Low
resolution
Ch1 200mV
M5.00ms Ch1 -64mV
Cursor Function
Off
H Bars
V Bars
Paired
Function Paired
Mode Indep
Time Units seconds
Amplitude Units Base