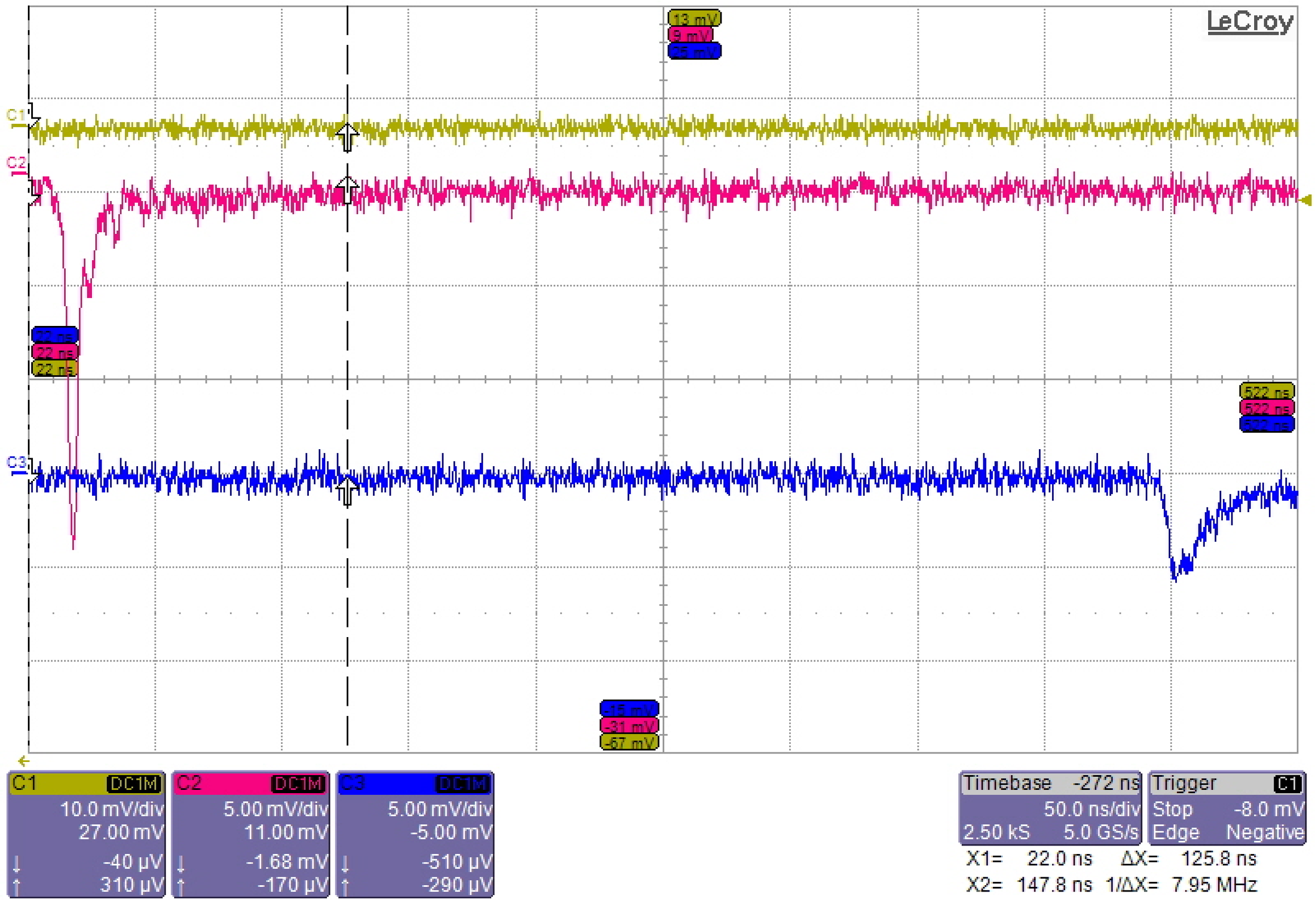
LeCroy
C1
C2
C3
13 mV
9 mV
22 ns
22 ns
522 ns
522 ns
-15 mV
-31 mV
-67 mV
C1 DC1M
10.0 mV/div
27.00 mV
-40 µV
310 µV
C2 DC1M
5.00 mV/div
11.00 mV
-1.68 mV
-170 µV
C3 DC1M
5.00 mV/div
-5.00 mV
-510 µV
-290 µV
Timebase -272 ns
50.0 ns/div
2.50 kS 5.0 GS/s
Trigger C1
Stop -8.0 mV
Edge Negative
X1= 22.0 ns ΔX= 125.8 ns
X2= 147.8 ns 1/ΔX= 7.95 MHz