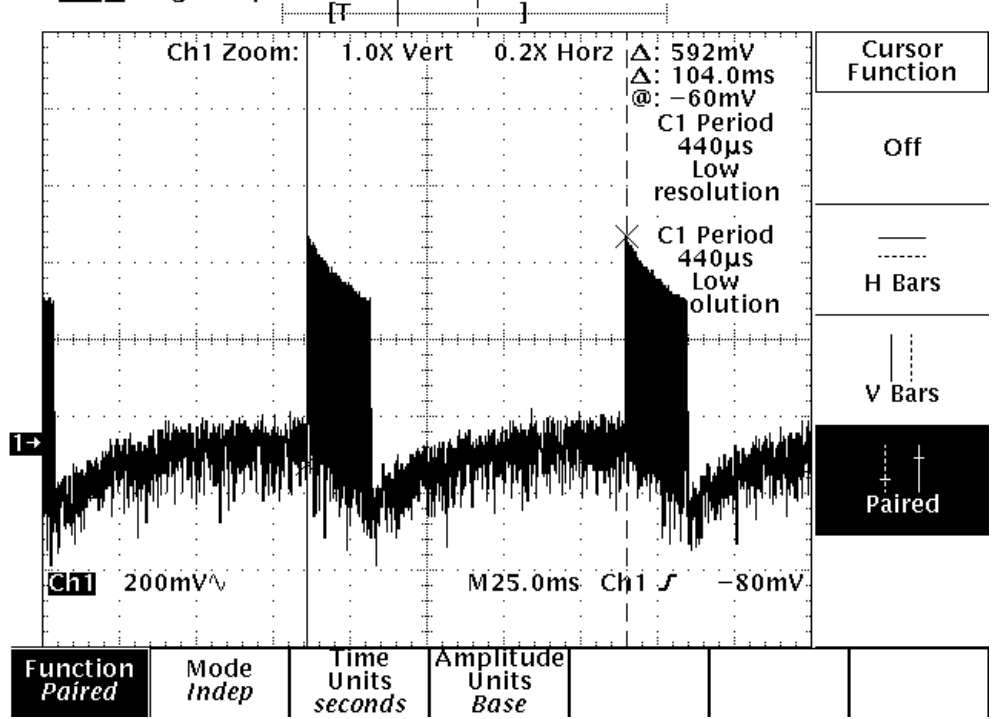
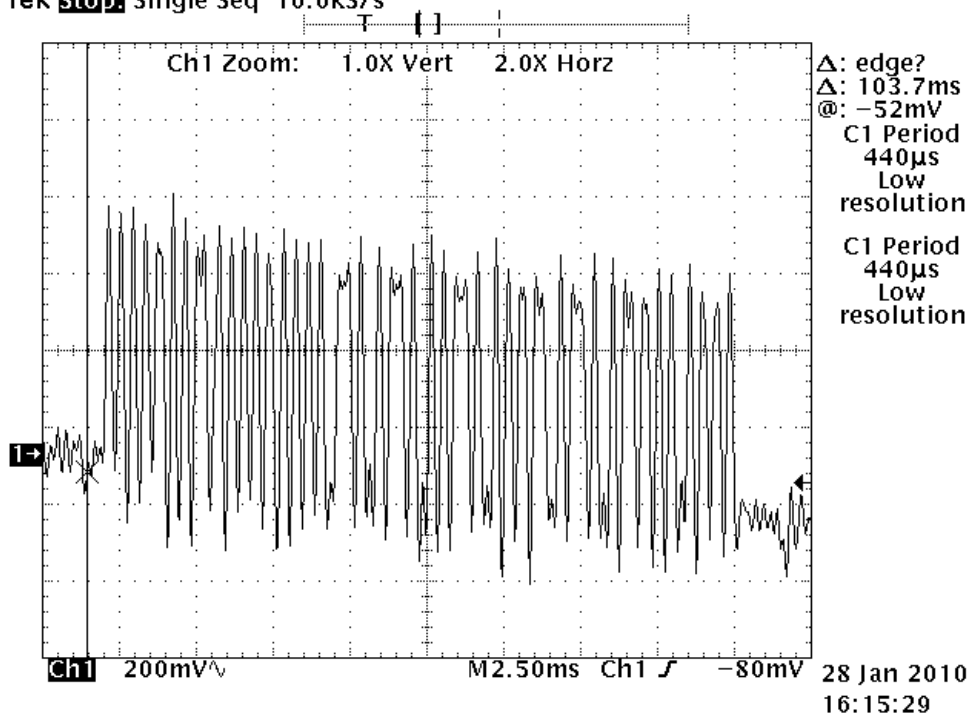


Tek **Stop:** Single Seq 10.0kS/s



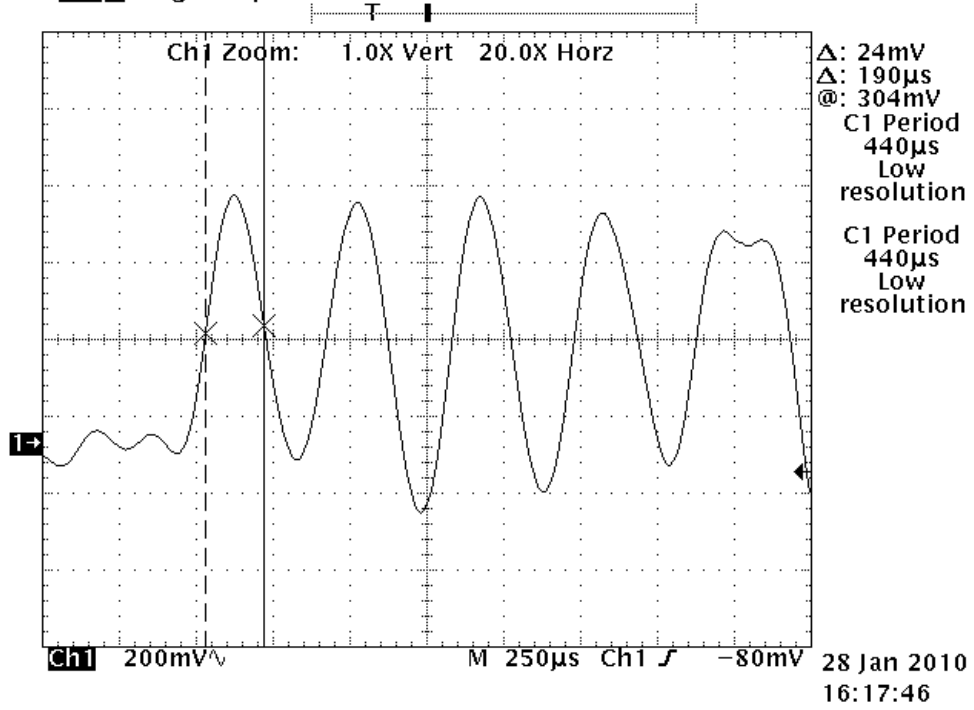
Plot Showing the Pulse Train Only Shows up Once per 100 mS Period

Tek **Stop:** Single Seq 10.0kS/s



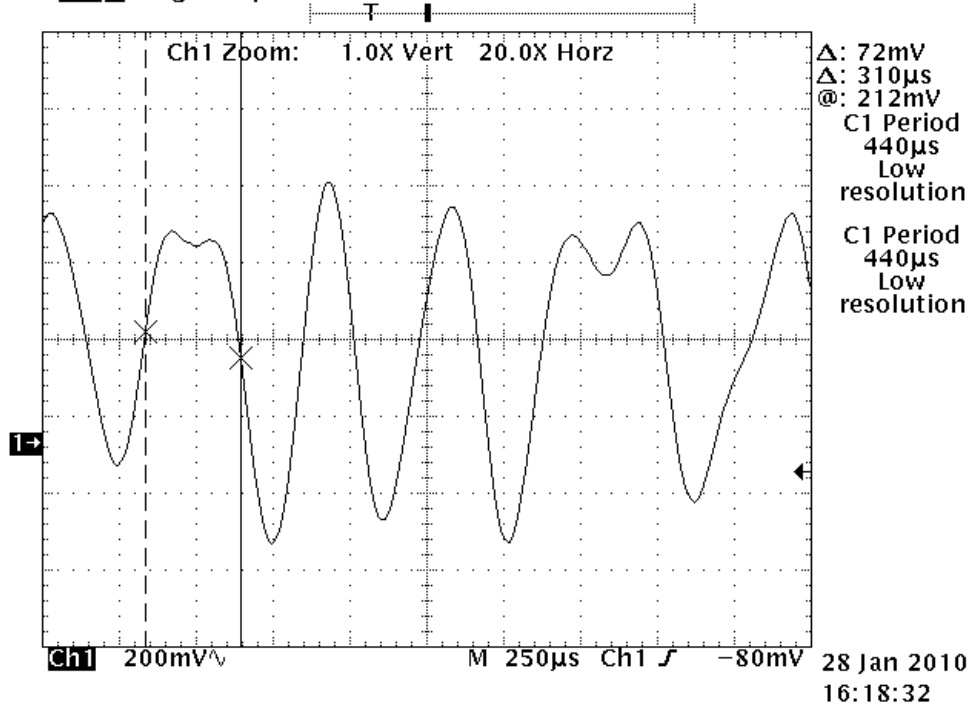
Plot Showing Number of Pulses

Tek **Stop:** Single Seq 10.0kS/s



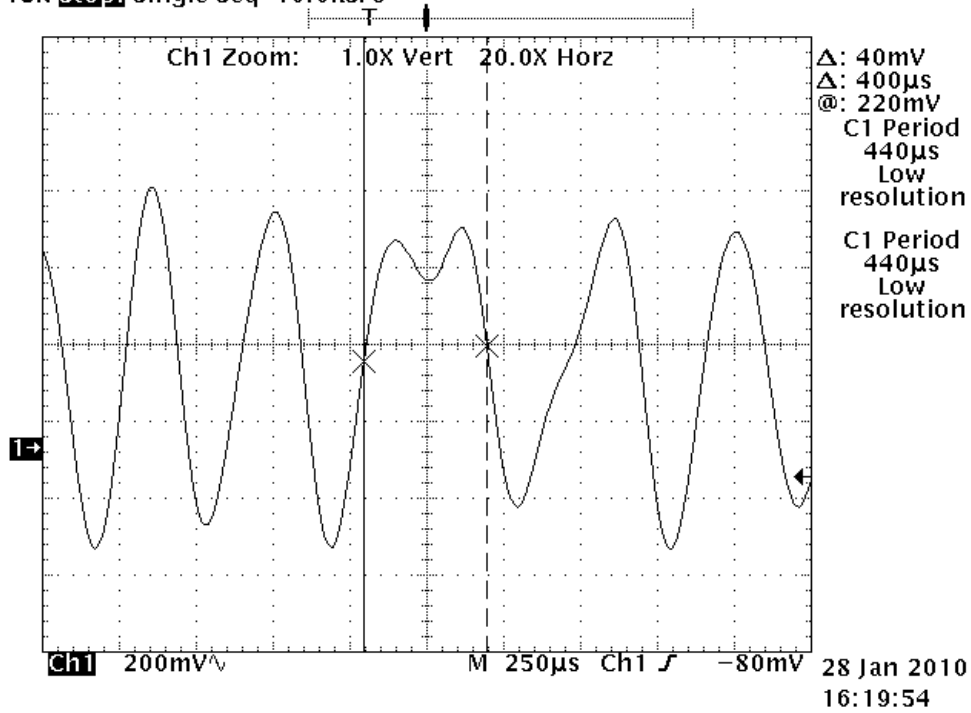
Time of Pulses 1-4, 6-7, 9-12, 14-18, 19-20, 22-24, 26-27, 31, 33-34, 37-39, and 42 = 190 uS

Tek **Stop:** Single Seq 10.0kS/s



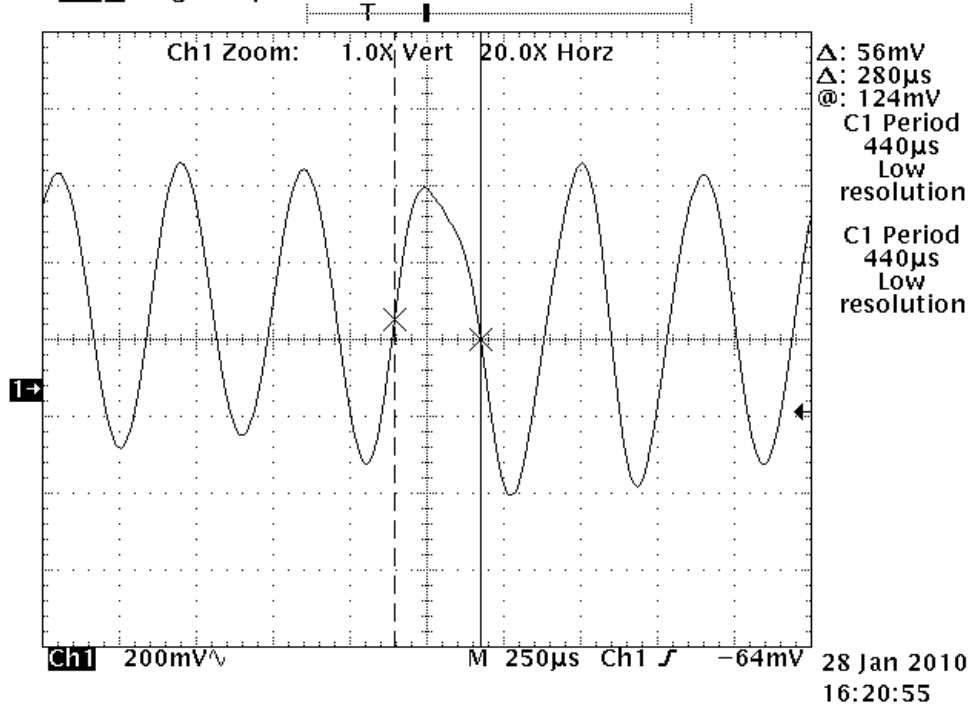
Time of Pulse 5 = 310 uS

Tek **Stop:** Single Seq 10.0kS/s



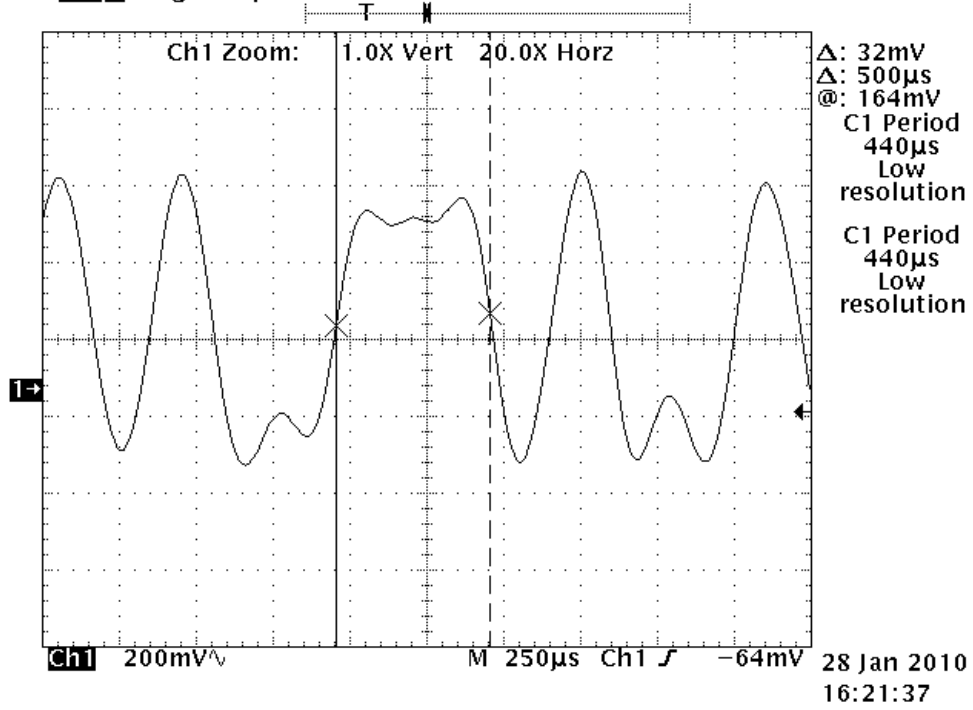
Time of Pulse 8, 30, and 35 = 400 uS

Tek **Stop:** Single Seq 10.0kS/s



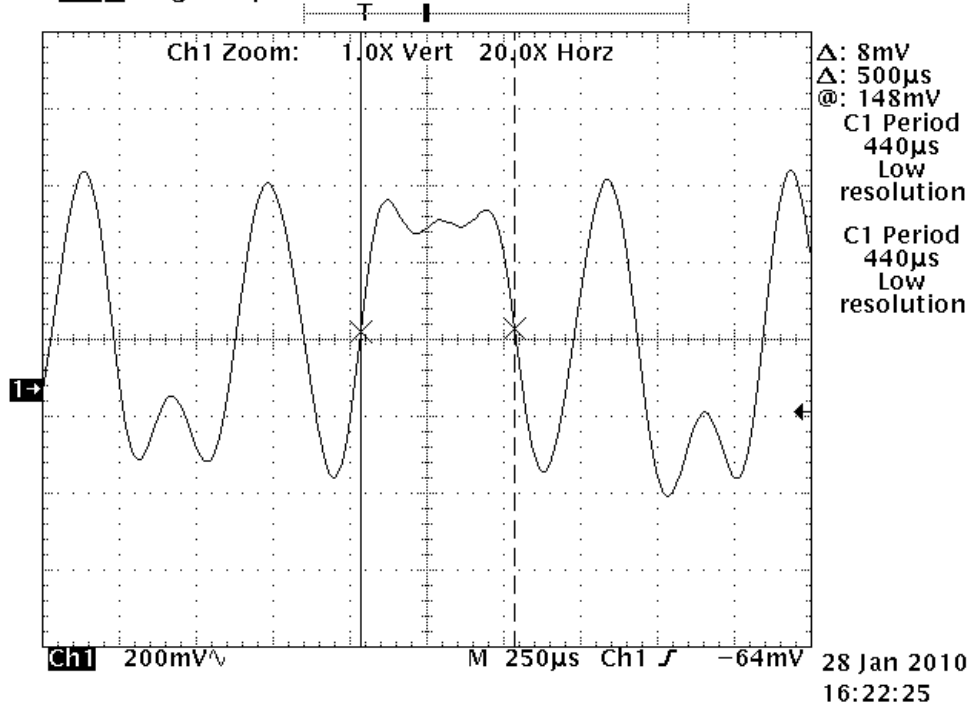
Time of Pulses 13 and 41 = 280 uS

Tek **Stop:** Single Seq 10.0kS/s



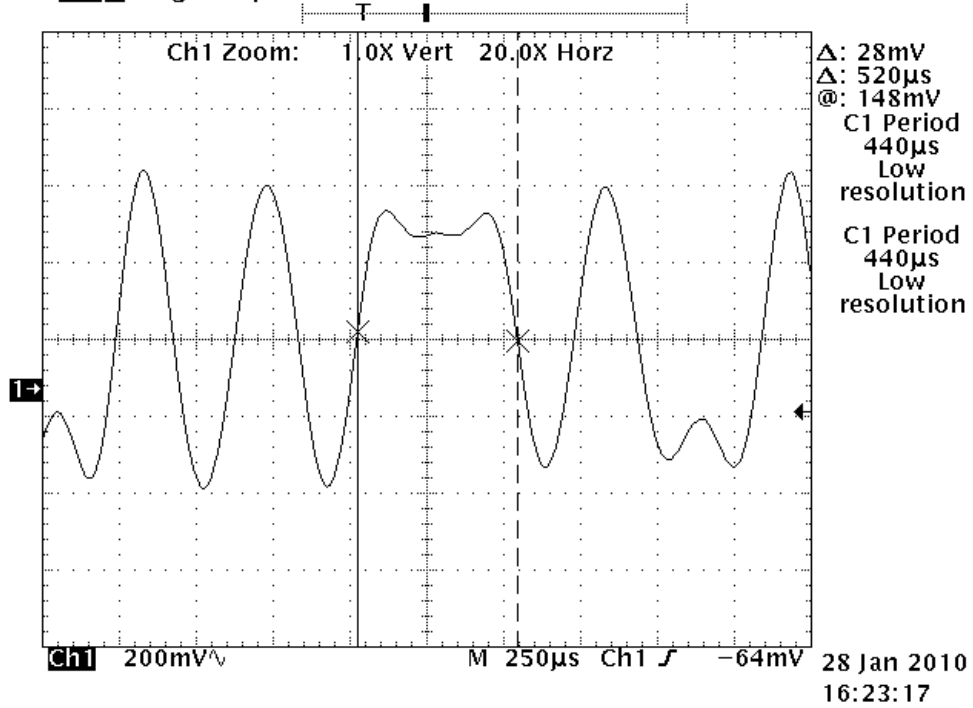
Time of Pulse 18 = 500 uS

Tek **Stop:** Single Seq 10.0kS/s



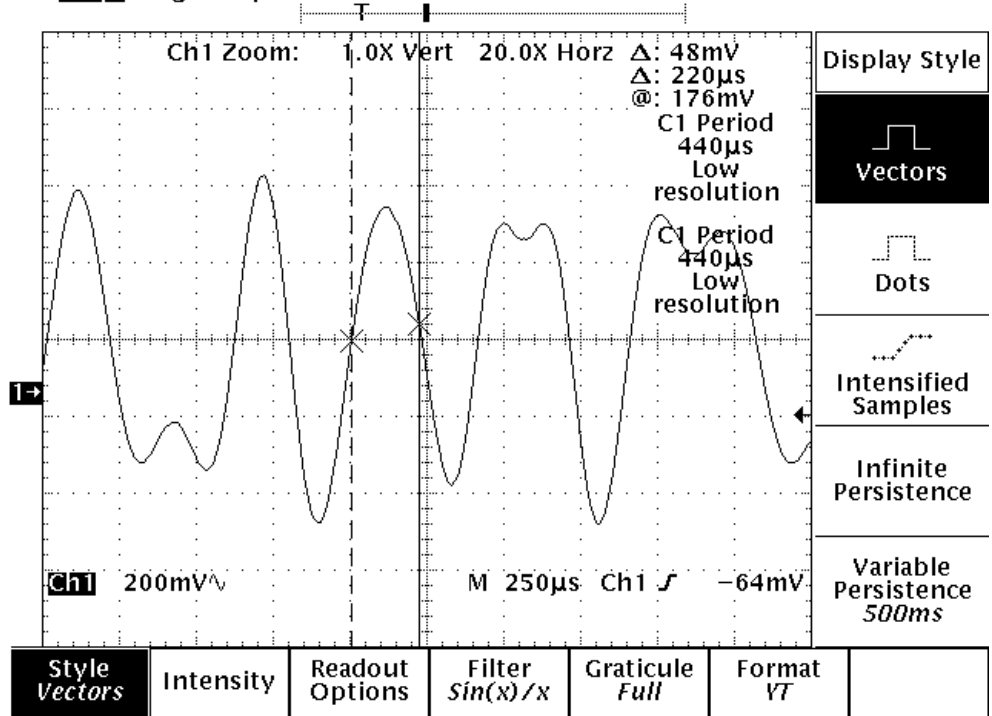
Time of Pulse 21 and 32 = 500 uS

Tek **Stop:** Single Seq 10.0kS/s



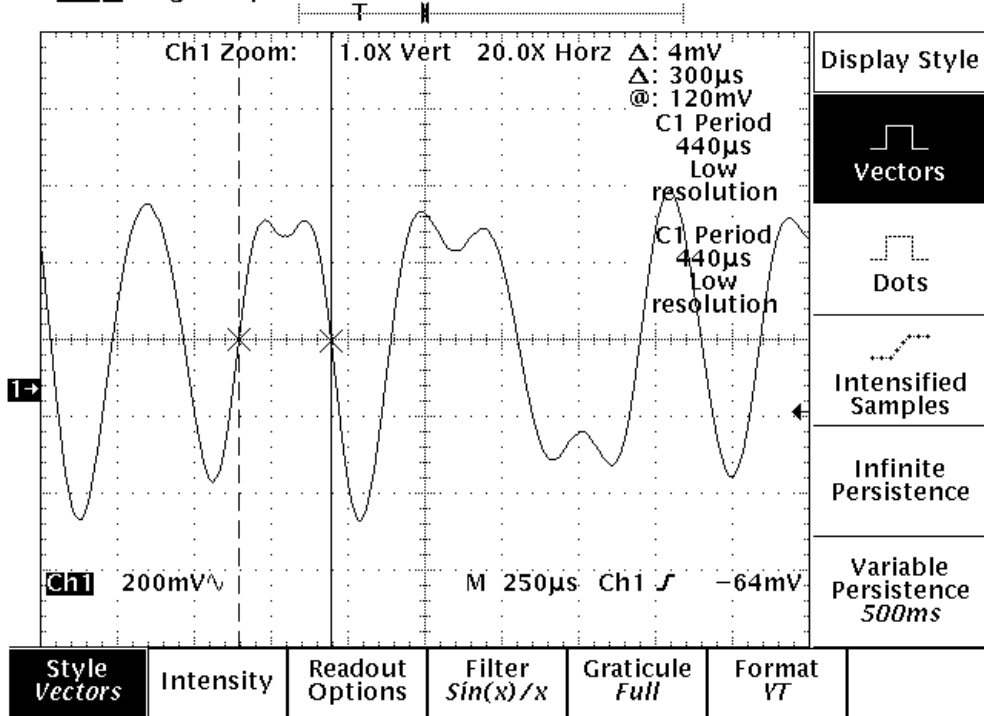
Time of Pulse 25 = 520 uS

Tek **Stop:** Single Seq 10.0kS/s



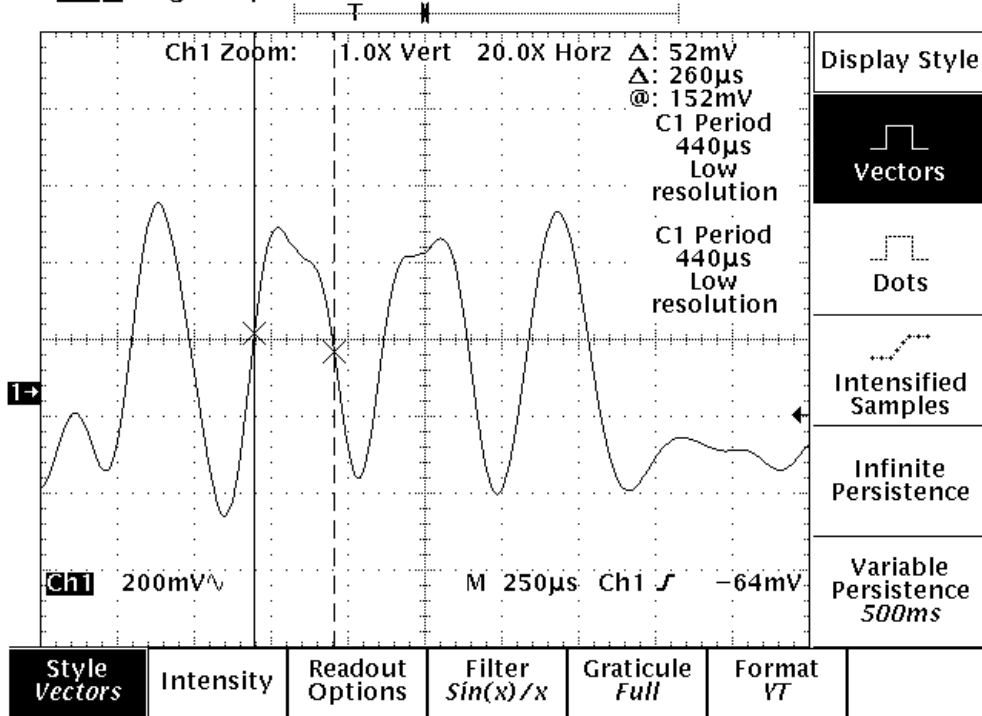
Time of Pulse 28 = 220 uS

Tek **Stop:** Single Seq 10.0kS/s



Time of Pulses 29 and 36 = 300 uS

Tek **Stop:** Single Seq 10.0kS/s



Time of Pulse 40 = 260 uS

PULSE	TIME OF PULSE (uS)
1	190
2	190
3	190
4	190
5	310
6	190
7	190
8	400
9	190
10	190
11	190
12	190
13	280
14	190
15	190
16	190
17	190
18	500
19	190
20	190
21	500
22	190
23	190
24	190
25	520
26	190
27	190
28	220
29	300
30	400

PULSE	TIME OF PULSE (uS)
31	190
32	500
33	190
34	190
35	400
36	300
37	190
38	190
39	190
40	260
41	280
42	190
Total	10490
Total Duty Cycle	10.49%