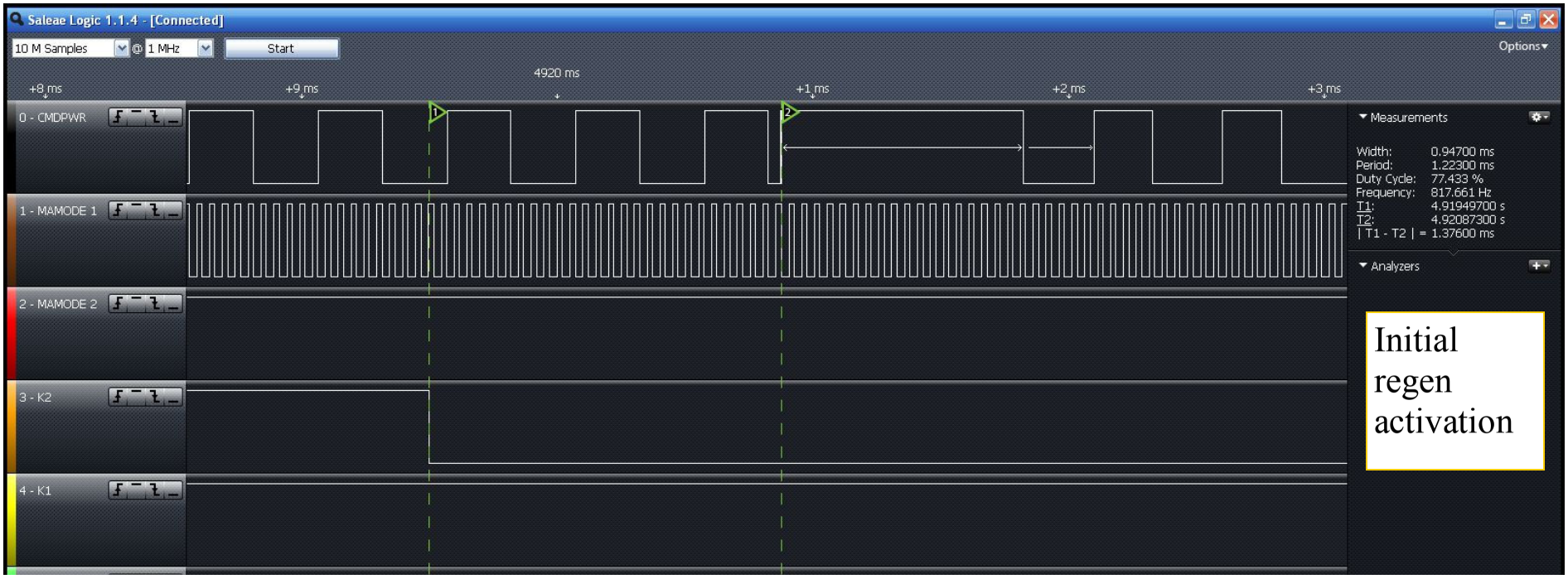
Saleae Logic 1.1.4 - [Connected]
10 M Samples
@ 1 MHz
Start
Options
4920 ms
+8 ms
+9 ms
+1 ms
+2 ms
+3 ms
0 - CMDPWR
1 - MAMODE 1
2 - MAMODE 2
3 - K2
4 - K1
Measurements
Width: 0.94700 ms
Period: 1.22300 ms
Duty Cycle: 77.433 %
Frequency: 817.661 Hz
T1: 4.91949700 s
T2: 4.92087300 s
| T1 - T2 | = 1.37600 ms
Analyzers
Initial regen activation

Saleae Logic 1.1.4 - [Connected]
10 M Samples
@ 1 MHz
Start
Options
5.0 ms
+0.5 ms
+0.6 ms
+0.7 ms
+0.8 ms
+0.9 ms
+0.1 ms
+0.2 ms
+0.3 ms
+0.4 ms
0 - CMDPWR
1 - MAMODE 1
2 - MAMODE 2
3 - K2
4 - K1
Measurements
Width: 52.00 µs
Period: 0.50400 ms
Duty Cycle: 10.317 %
Frequency: 1.98413 kHz
T1: ###
T2: ###
| T1 - T2 | = ###
Analyzers
Full regen