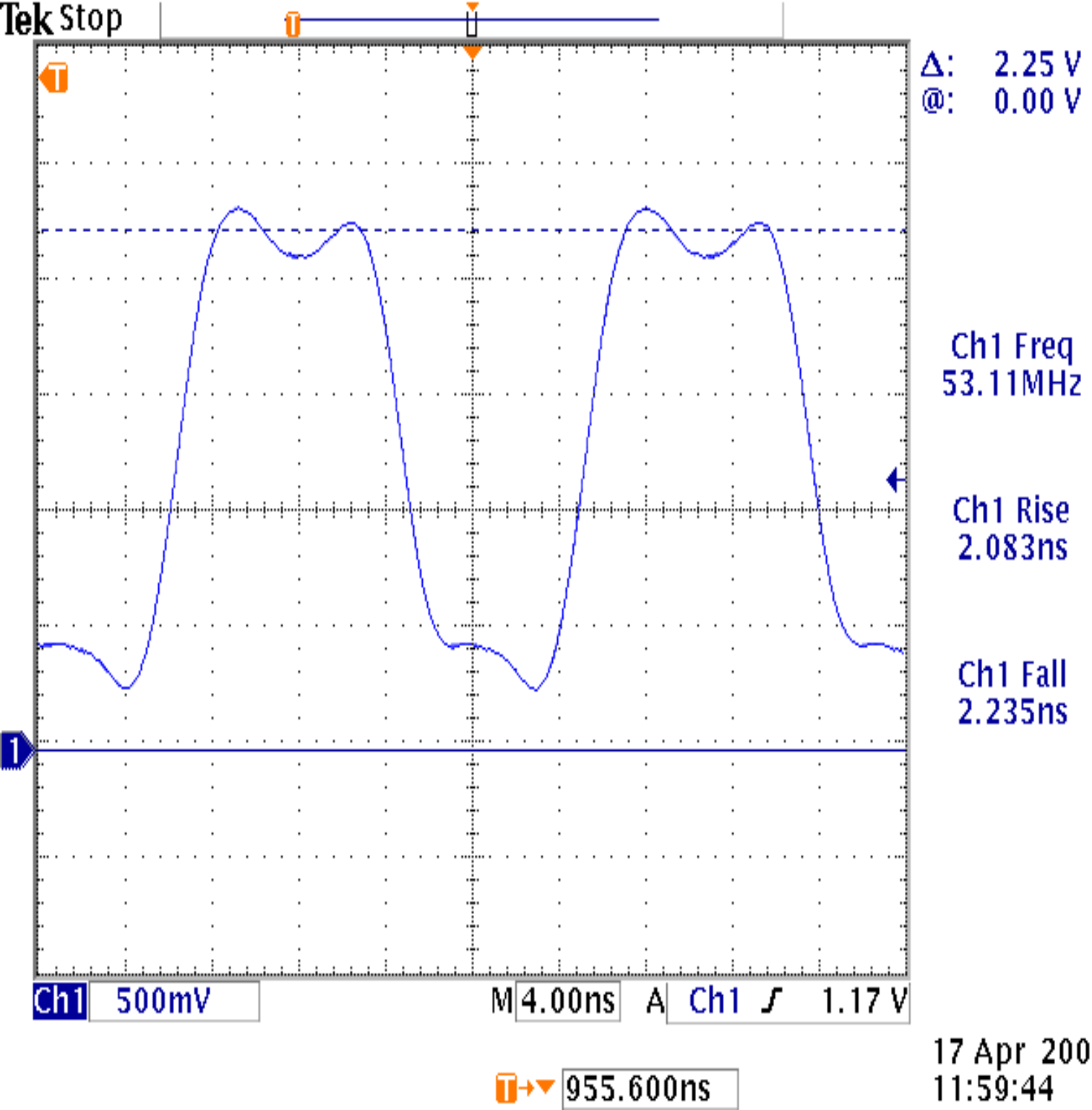
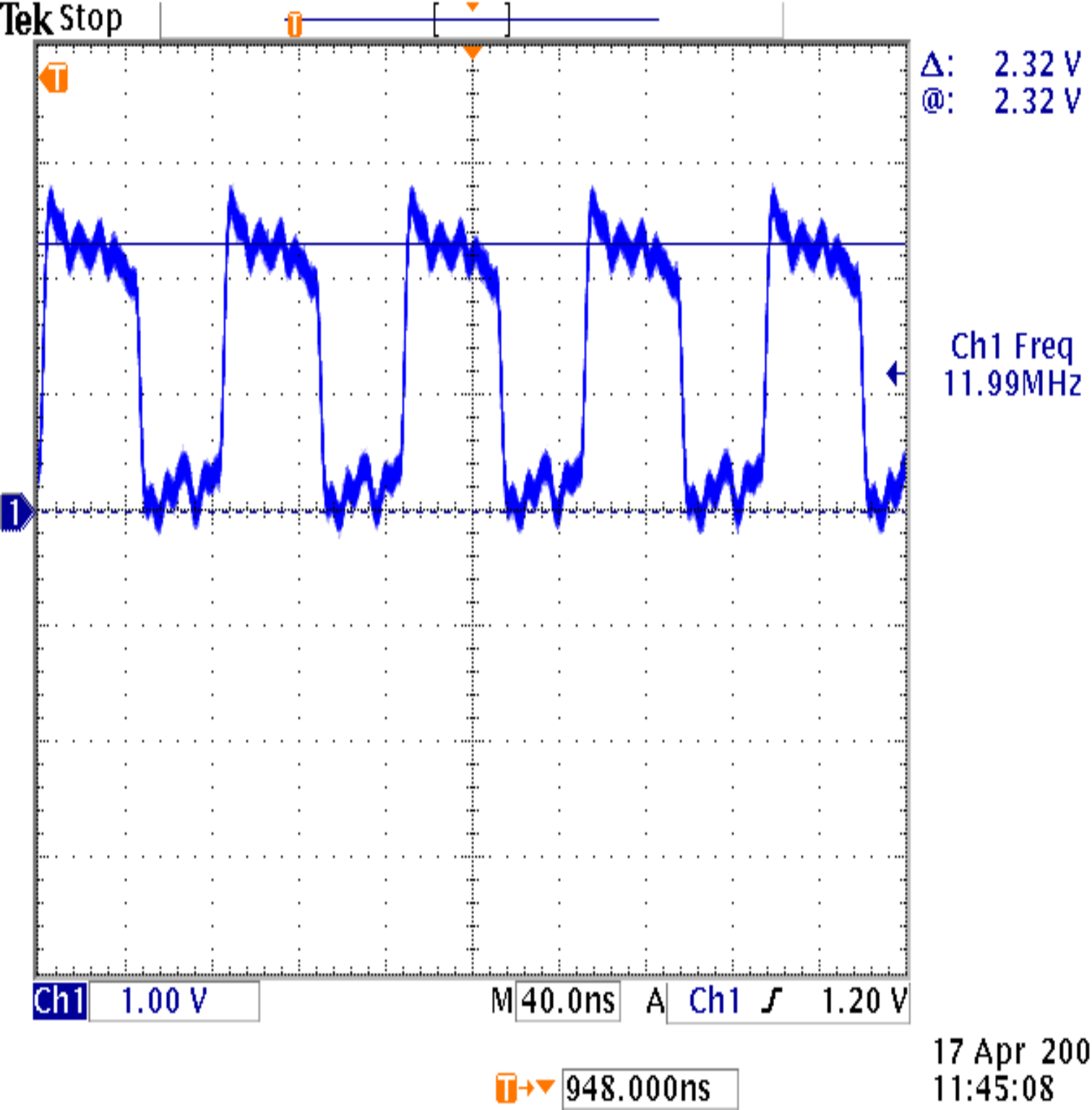
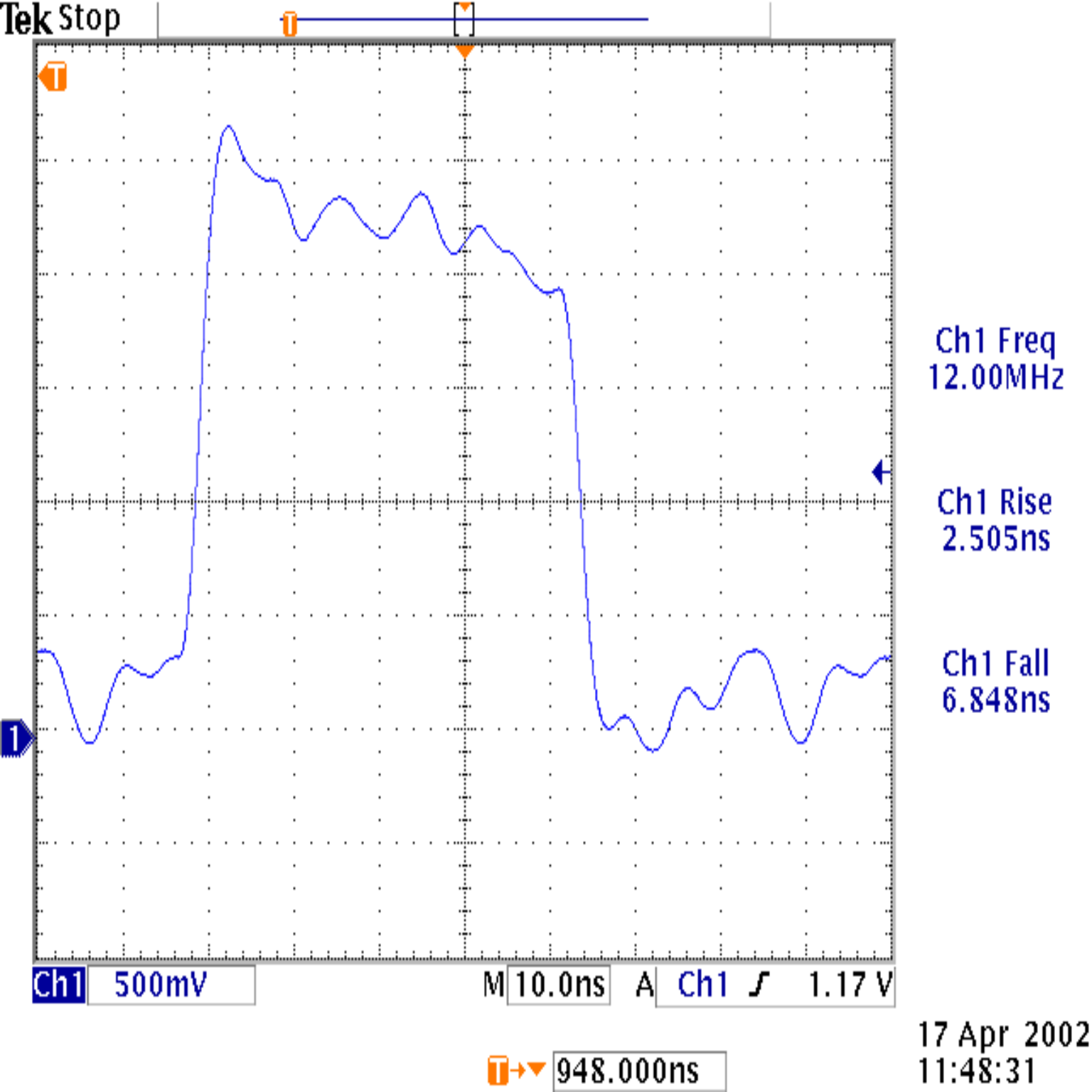
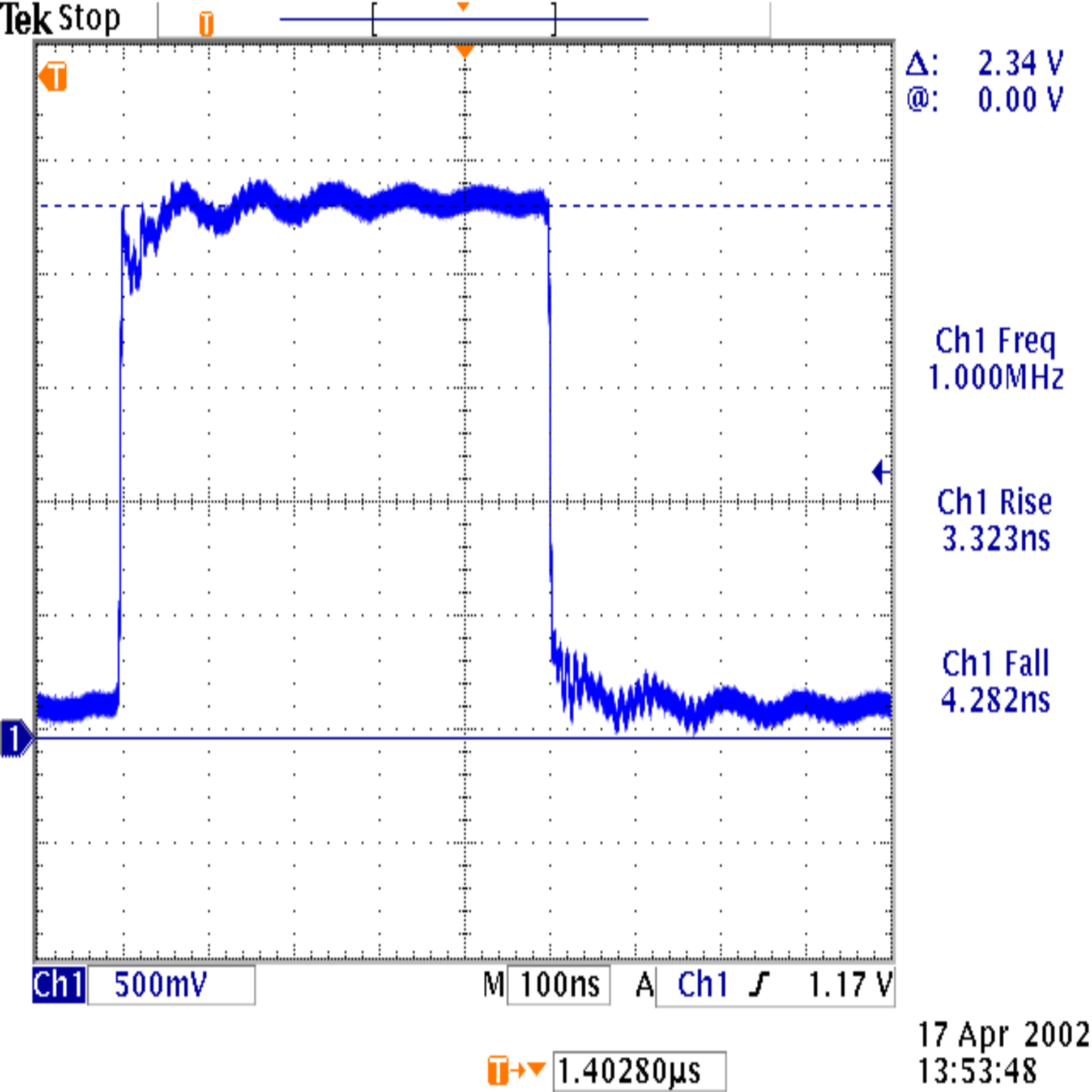

Tek Stop
Δ: 2.25 V
@: 0.00 V
Ch1 Freq
53.11MHz
Ch1 Rise
2.083ns
Ch1 Fall
2.235ns
Ch1 500mV
M 4.00ns
A Ch1 1.17 V
955.600ns
17 Apr 2002
11:59:44


Tek Stop
Δ: 2.32 V
@: 2.32 V
Ch1 Freq
11.99MHz
Ch1 1.00 V
M 40.0ns A Ch1 1.20 V
948.000ns
17 Apr 2002
11:45:08


Tek Stop
Ch1 Freq
12.00MHz
Ch1 Rise
2.505ns
Ch1 Fall
6.848ns
Ch1 500mV
M 10.0ns
A Ch1 1.17 V
948.000ns
17 Apr 2002
11:48:31


Tek Stop
Δ: 2.34 V
@: 0.00 V
Ch1 Freq
1.000MHz
Ch1 Rise
3.323ns
Ch1 Fall
4.282ns
Ch1 500mV
M 100ns
A Ch1 1.17 V
1.40280µs
17 Apr 2002
13:53:48