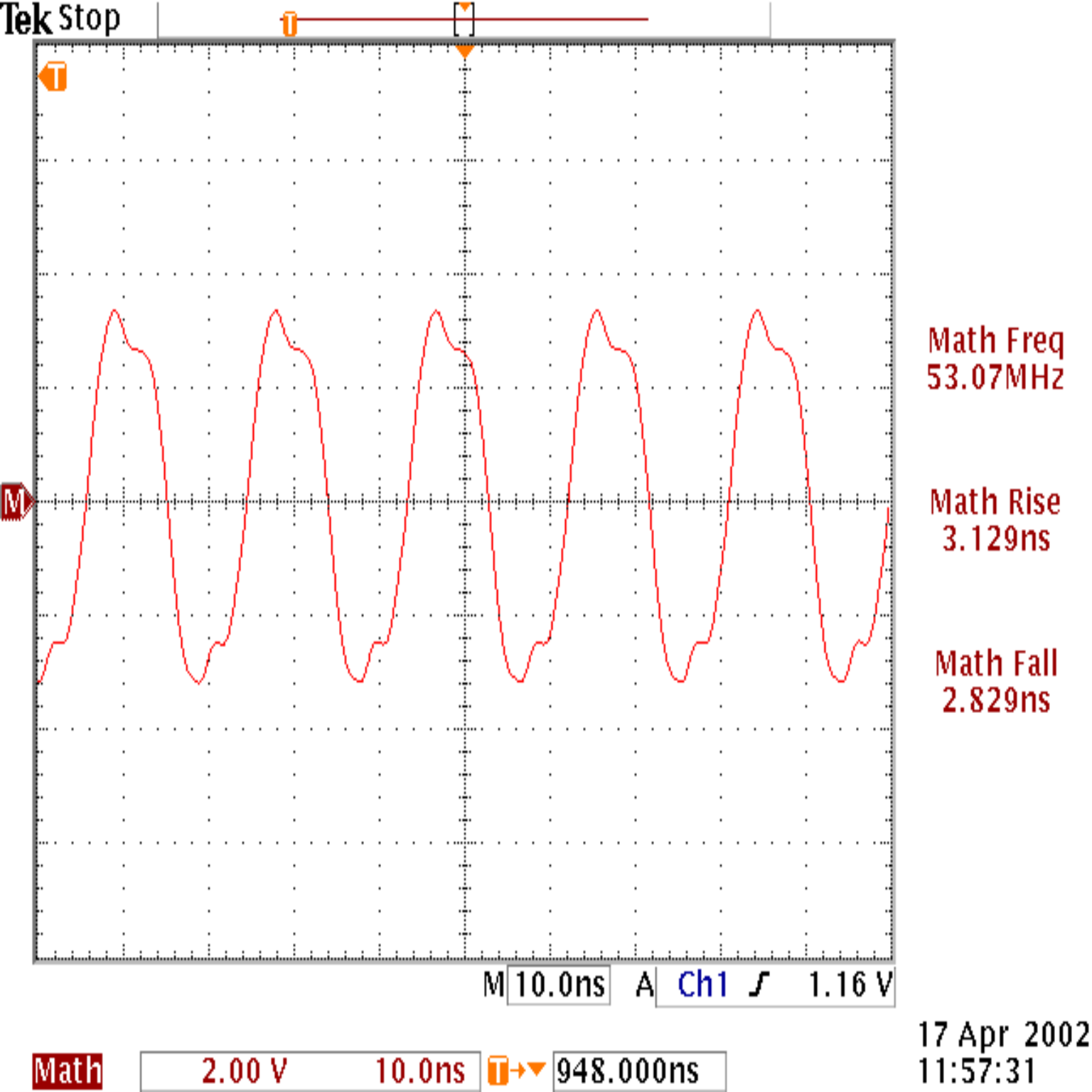
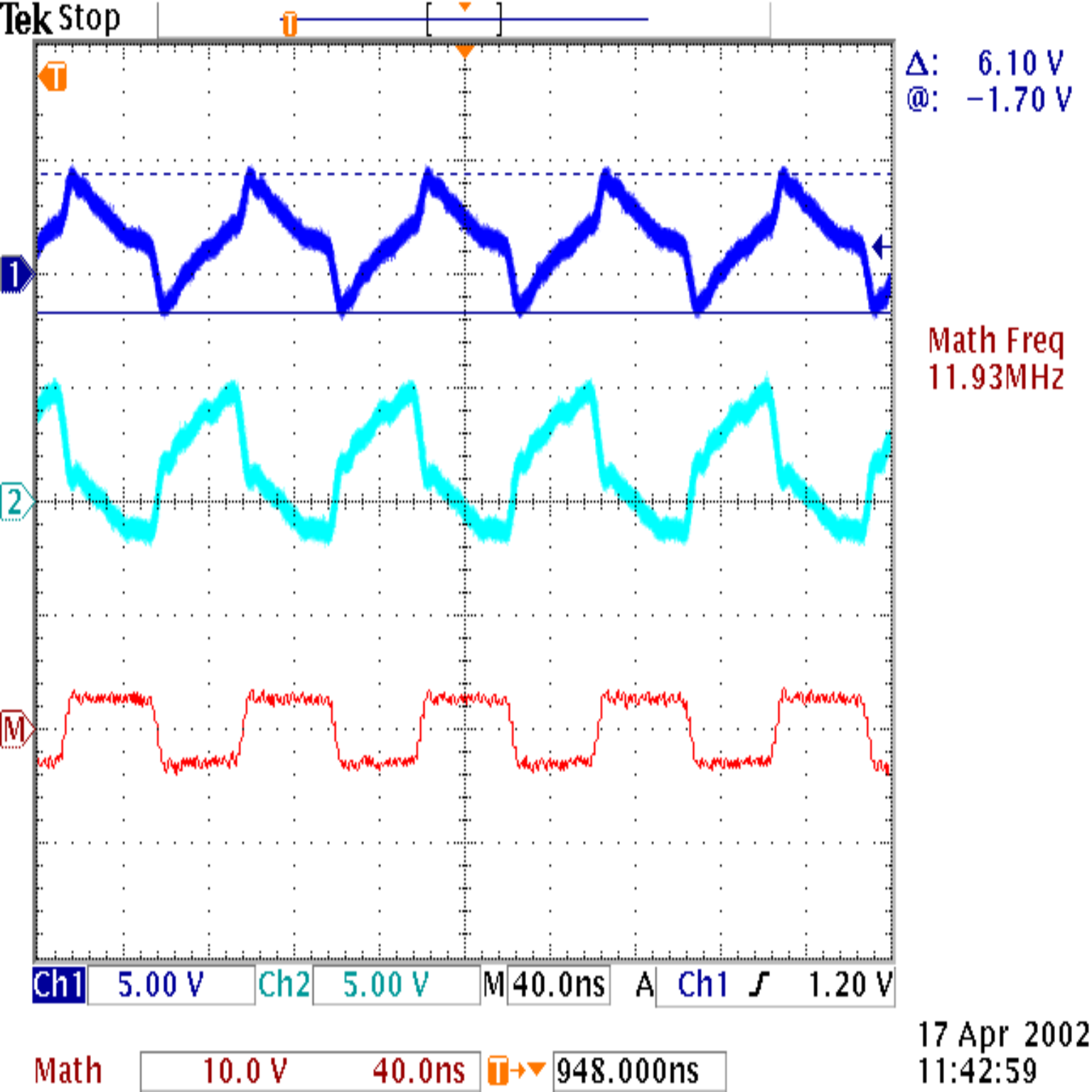
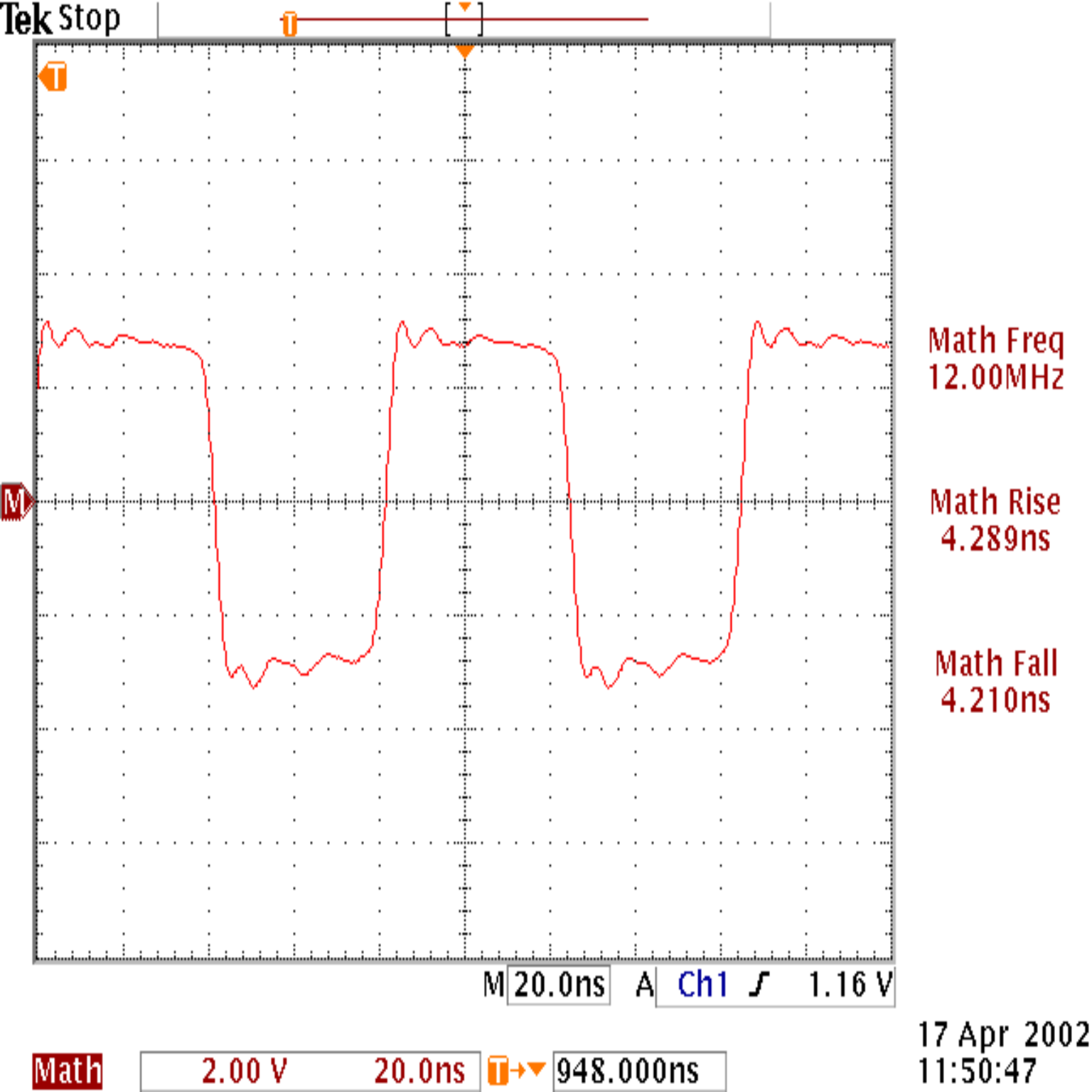
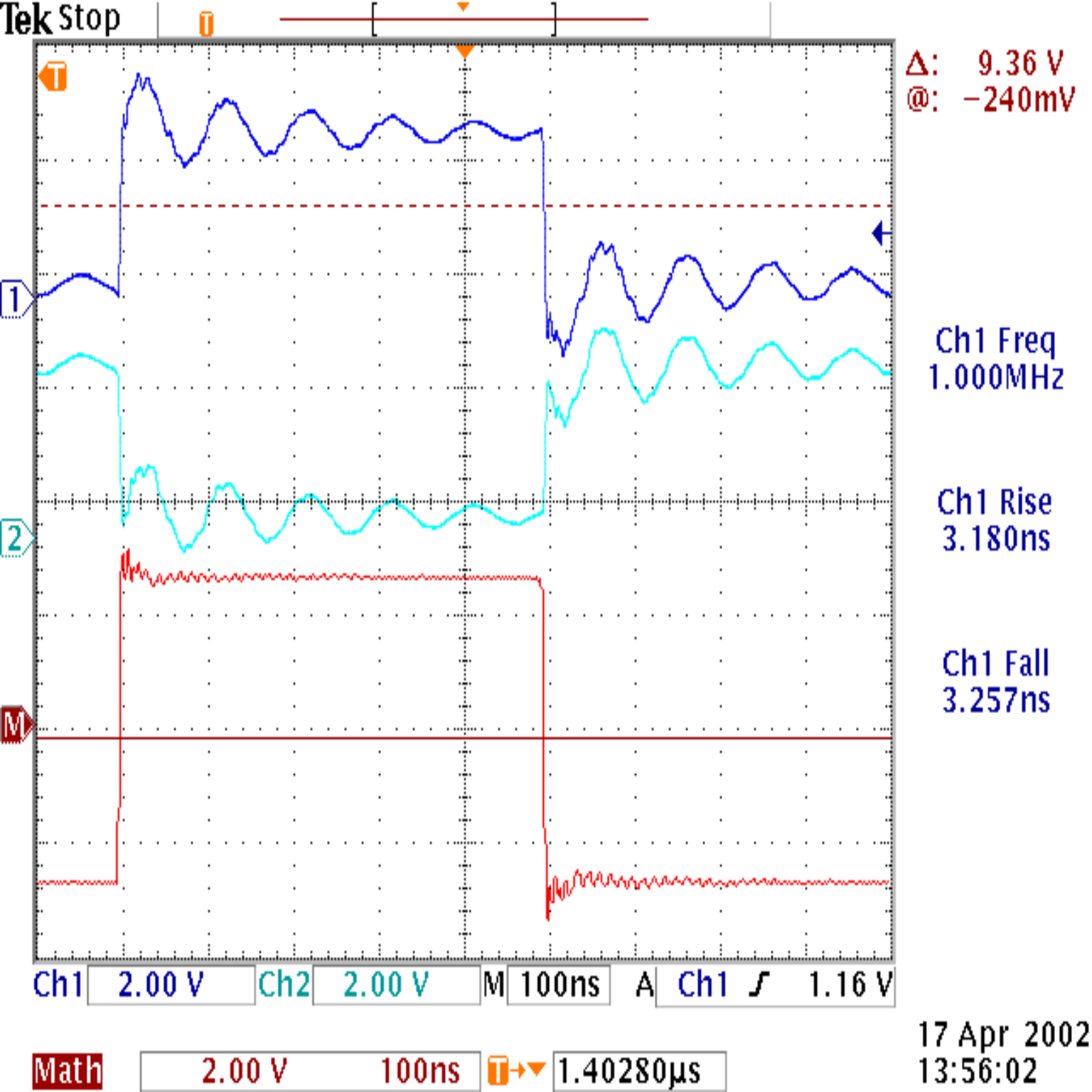

Tek Stop
Math Freq
53.07MHz
Math Rise
3.129ns
Math Fall
2.829ns
M 10.0ns A Ch1 1.16 V
Math 2.00 V 10.0ns 948.000ns
17 Apr 2002
11:57:31


Tek Stop
Δ: 6.10 V
@: −1.70 V
Math Freq
11.93MHz
Ch1 5.00 V
Ch2 5.00 V
M 40.0ns
A Ch1 1.20 V
Math 10.0 V 40.0ns
948.000ns
17 Apr 2002
11:42:59


Tek Stop
Math Freq
12.00MHz
Math Rise
4.289ns
Math Fall
4.210ns
M 20.0ns A Ch1 1.16 V
Math 2.00 V 20.0ns 948.000ns
17 Apr 2002
11:50:47


Tek Stop
Δ: 9.36 V
@: −240mV
Ch1 Freq
1.000MHz
Ch1 Rise
3.180ns
Ch1 Fall
3.257ns
Ch1 2.00 V
Ch2 2.00 V
M 100ns
A Ch1 1.16 V
Math 2.00 V 100ns
1.40280µs
17 Apr 2002
13:56:02