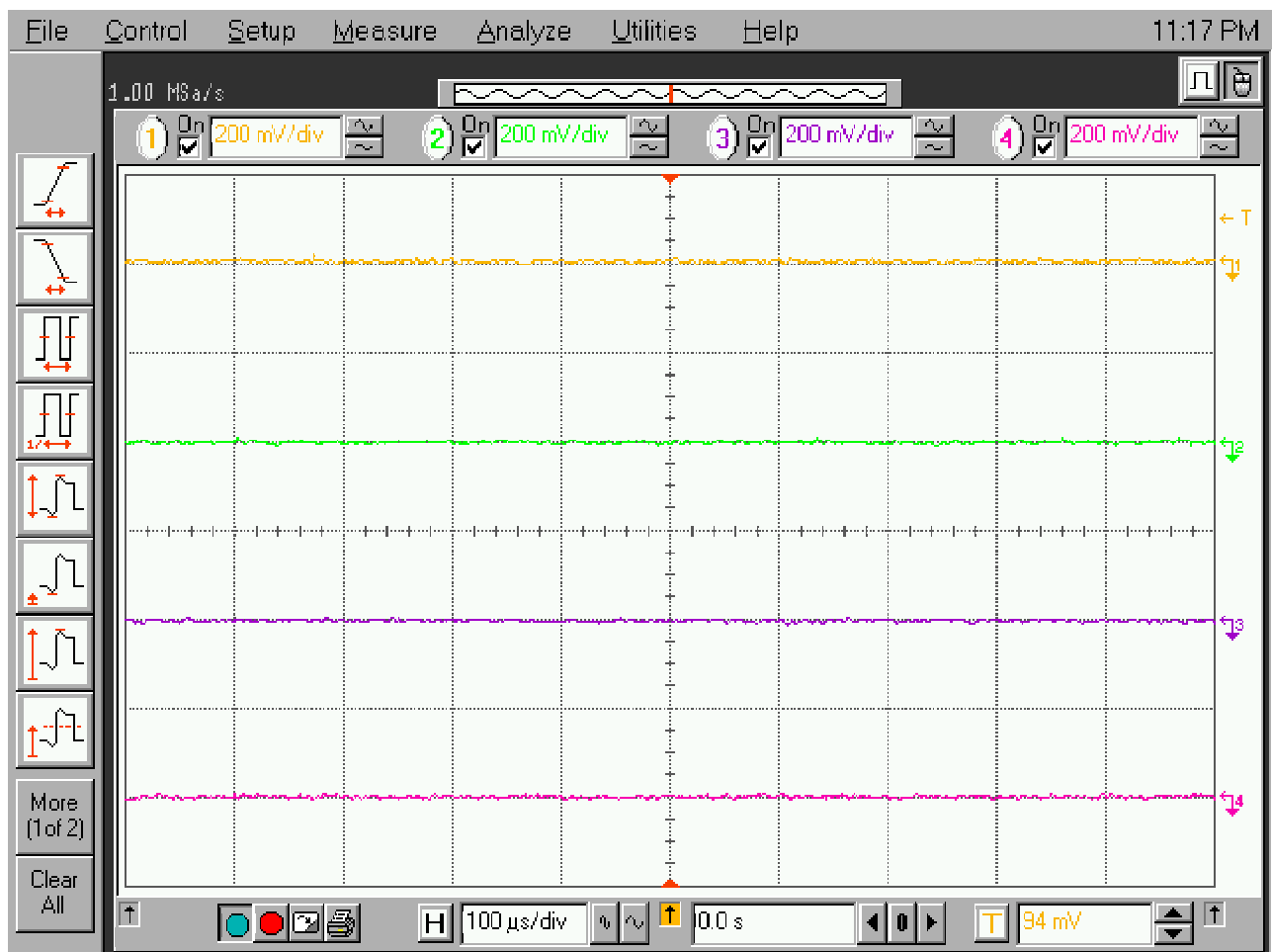




Acquisition	Sampling mode real time Memory depth automatic Memory depth 1004pts Sampling rate automatic Sampling rate 1.00 MSa/s Averaging off 9-bit BW Filter off Interpolation on
Channel 1	Scale 200 mV/div Offset -610.0 mV BW limit off Coupling DC Impedance 1M Ohm Attenuation 10.00 : 1 Atten units ratio Skew 0.0 s Ext adaptor None Ext gain 1.00 V Ext offset 0.0 V
Channel 2	Scale 200 mV/div Offset -200.0 mV BW limit off Coupling DC Impedance 1M Ohm Attenuation 10.00 : 1 Atten units ratio Skew 0.0 s Ext adaptor None Ext gain 1.00 V Ext offset 0.0 V
Channel 3	Scale 200 mV/div Offset 202.0 mV BW limit off Coupling DC Impedance 1M Ohm Attenuation 10.00 : 1 Atten units ratio Skew 0.0 s Ext adaptor None Ext gain 1.00 V Ext offset 0.0 V
Channel 4	Scale 200 mV/div Offset 597.0 mV

BW limit off Coupling DC Impedance 1M Ohm
Attenuation 10.00 : 1 Atten units ratio Skew 0.0 s
Ext adaptor None
Ext gain 1.00 V Ext offset 0.0 V

Time base Scale 100 μ s/div Position 0.0 s Reference center

Trigger Mode edge Sweep auto
Hysteresis normal Holdoff time 60 ns Coupling DC
Source channel 1 Trigger level 94 mV Slope rising