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Acquisition Sampling mode real time Normal
Memory depth automatic 1001821 pts
Sampling rate automatic Sampling rate 100 MSa/s
Averaging off Interpolation on

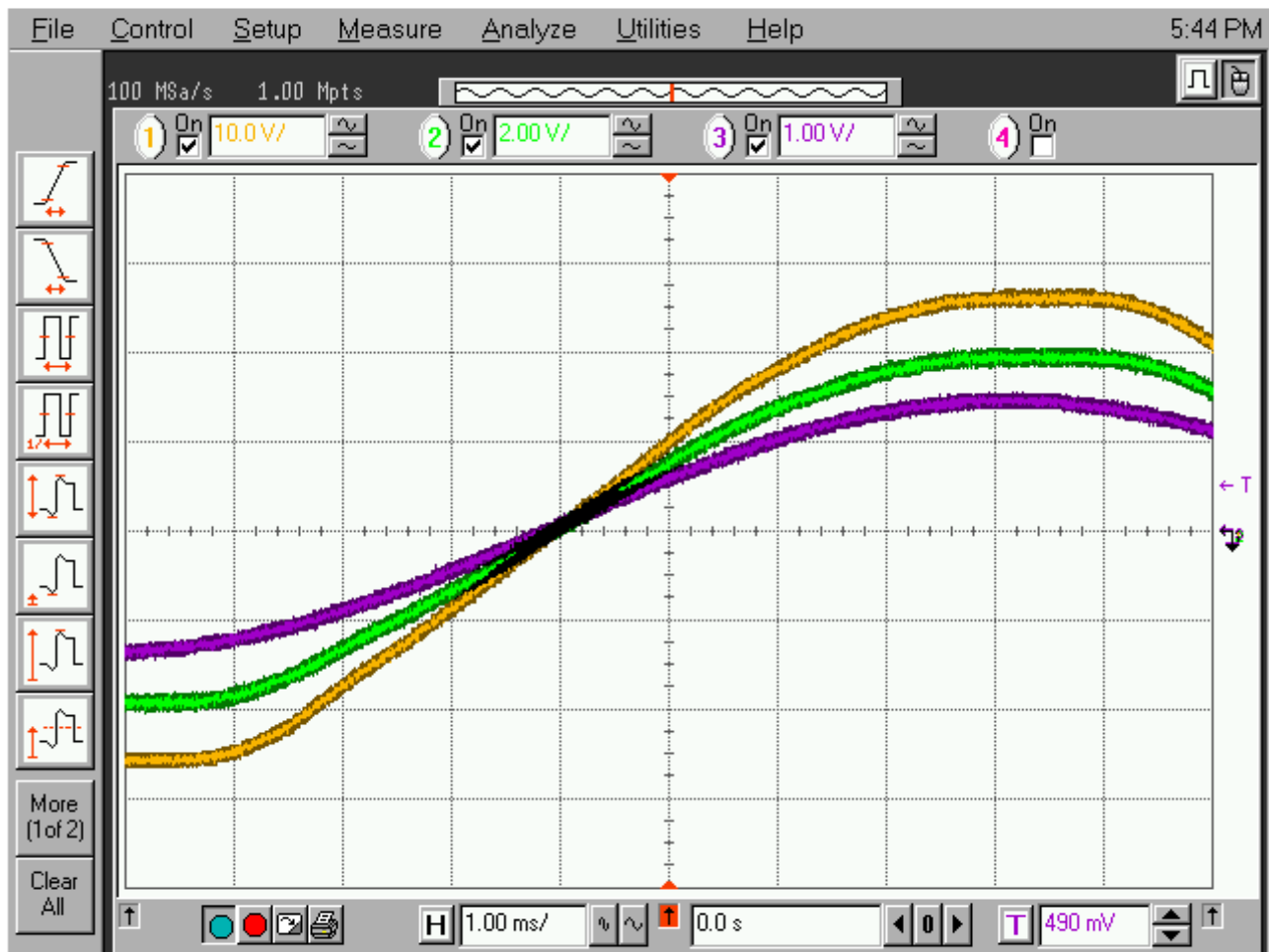
Channel 1 Scale 10.0 V/ Offset 0.0 V
BW limit off Coupling DC Impedance 1M Ohm
Attenuation 10.00 : 1 Atten units ratio Skew 0.0 s
Ext adapter None Ext coupler None
Ext gain 1.00 Ext offset 0.0

Channel 2 Scale 2.00 V/ Offset 0.0 V
BW limit off Coupling DC Impedance 1M Ohm
Attenuation 1.000 : 1 Atten units ratio Skew 0.0 s
Ext adapter None Ext coupler None
Ext gain 1.00 Ext offset 0.0

Channel 3 Scale 1.00 V/ Offset -20 mV
BW limit off Coupling DC Impedance 50 Ohms
Attenuation 1.000 : 1 Atten units ratio Skew 0.0 s
Ext adapter None Ext coupler None
Ext gain 1.00 Ext offset 0.0

Time base	Scale 1.00 ms/ Position 0.0 s Reference center
Trigger	Mode edge Sweep auto Hysteresis normal Holdoff time 50 ns Coupling DC Source channel 3 Trigger level 490 mV Slope rising

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Acquisition Sampling mode real time Normal
Memory depth automatic 1001821 pts
Sampling rate automatic Sampling rate 100 MSa/s
Averaging off Interpolation on

Channel 1 Scale 10.0 V/ Offset 0.0 V
BW limit off Coupling DC Impedance 1M Ohm
Attenuation 10.00 : 1 Atten units ratio Skew 0.0 s
Ext adapter None Ext coupler None
Ext gain 1.00 Ext offset 0.0

Channel 2 Scale 2.00 V/ Offset 0.0 V
BW limit off Coupling DC Impedance 1M Ohm
Attenuation 1.000 : 1 Atten units ratio Skew 0.0 s
Ext adapter None Ext coupler None
Ext gain 1.00 Ext offset 0.0

Channel 3 Scale 1.00 V/ Offset -20 mV
BW limit off Coupling DC Impedance 50 Ohms
Attenuation 1.000 : 1 Atten units ratio Skew 0.0 s
Ext adapter None Ext coupler None
Ext gain 1.00 Ext offset 0.0

Time base	Scale 1.00 ms/ Position 0.0 s Reference center
Trigger	Mode edge Sweep auto Hysteresis normal Holdoff time 50 ns Coupling DC Source channel 3 Trigger level 490 mV Slope rising