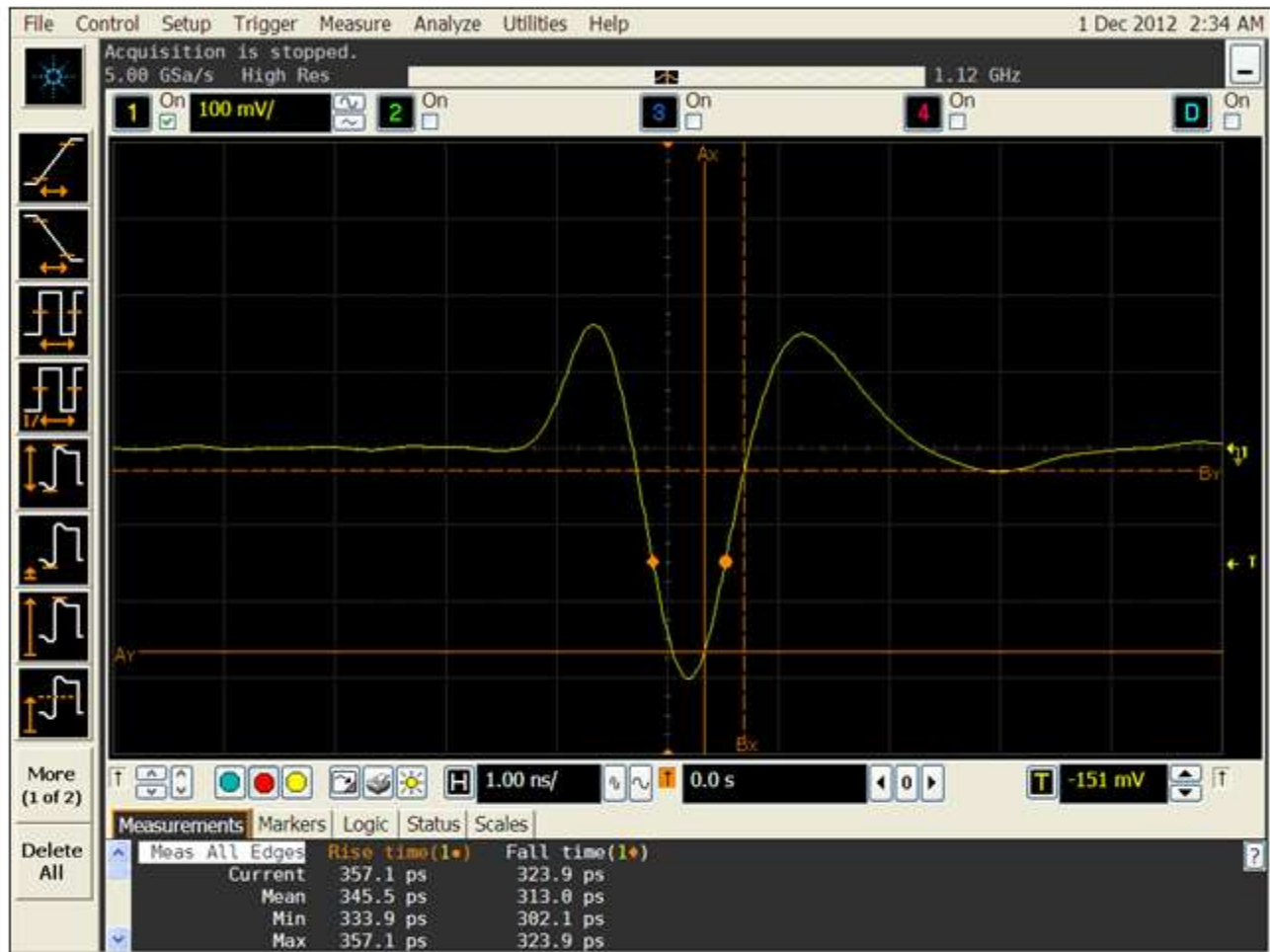


Saved: 01 DEC 2012 02:34:32



Acquisition: Sampling Mode real time, High Resolution
Analog Memory Depth automatic 1.000 kpts, Digital 401 pts
Analog Sampling Rate automatic 5.00 GSa/s, Digital automatic 2.00 GSa/s
Analog Averaging off, Interpolation Auto

Channel 1: Scale 100 mV/, Offset 0.0 V, Skew 0.0 s
Coupling DC, Impedance 50 Ω

Horizontal: Scale 1.00 ns/, Position 0.0 s, Reference center

Trigger: Mode edge, Source Channel 1, Level -151 mV, Slope falling
AND (Qualifier) Source Channel 3, Level 94 mV, Value L
Sweep triggered, Sensitivity normal, Holdoff Time 100 ns

Measure:

Meas	All Edges	Rise time(1*)	Fall time(1*)
Current		357.1 ps	323.9 ps
Mean		345.5 ps	313.0 ps
Min		333.9 ps	302.1 ps
Max		357.1 ps	323.9 ps
Range (Max-Min)		23.2 ps	21.7 ps
Std Deviation		16.4 ps	15.4 ps

Number of Meas	2	2
Meas Window	All Data	All Data
Drag&Drop Time		
Edge Direction	Rising	Falling

Markers:

Meas All Edges	Rise time(1*)	X	Y
Current	357.1 ps	A—(1) = 331.2 ps	-266.54 mV
Mean	345.5 ps	B---(1) = 688.3 ps	-29.75 mV
Min	333.9 ps	Δ = 357.1 ps	236.78 mV
Max	357.1 ps	1/ Δ X = 2.8004 GHz	
Range (Max-Min)	23.2 ps		
Std Deviation	16.4 ps		
Number of Meas	2		
Meas Window	All Data		
Drag&Drop Time			
Edge Direction	Rising		