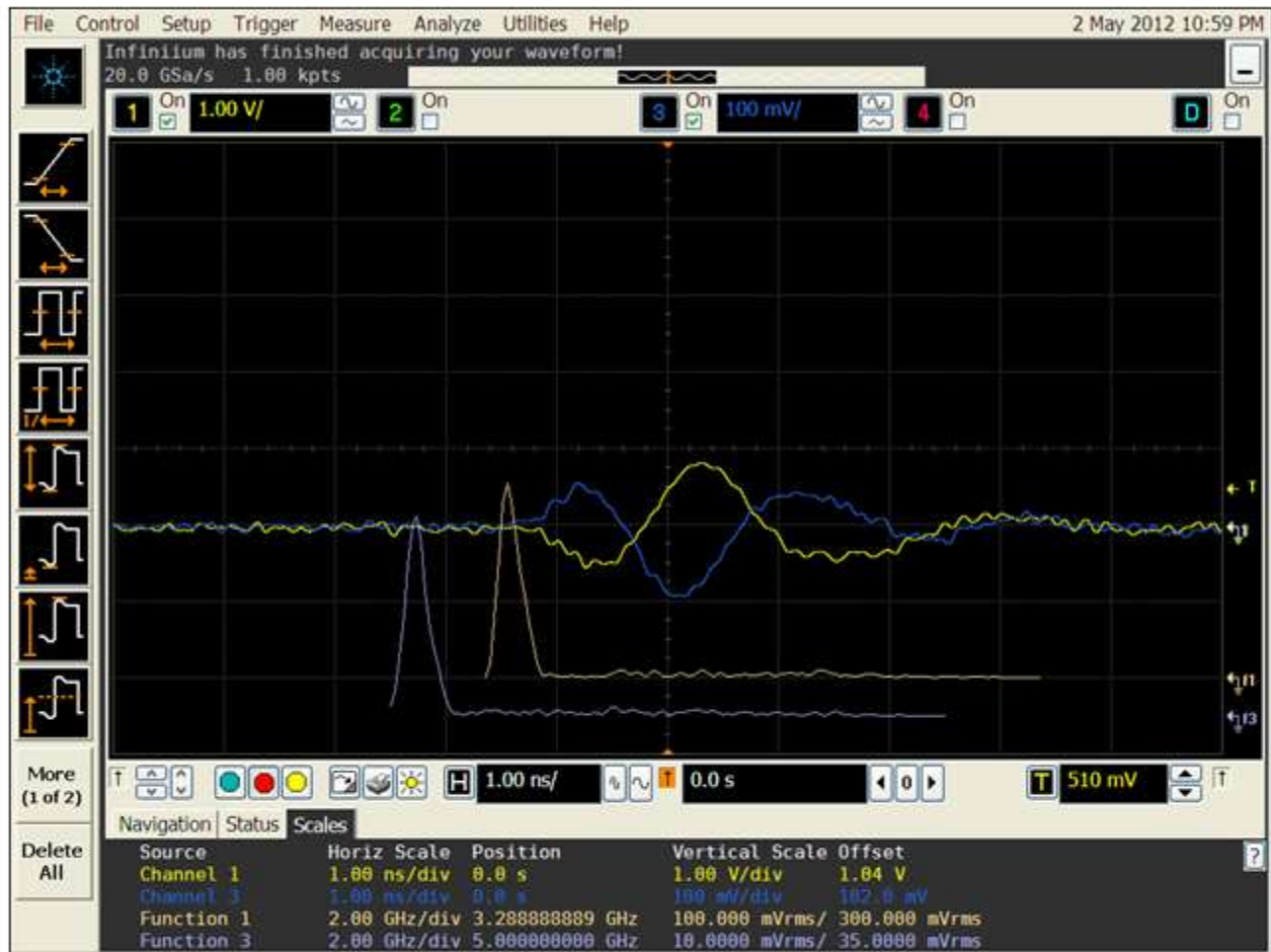


Saved: 02 MAY 2012 22:59:03



Acquisition: Sampling Mode real time, Normal
Analog Memory Depth manual 1.000 kpts, Digital 101 pts
Analog Sampling Rate automatic 20.0 GSa/s, Digital automatic 2.00 GSa/s
Analog Averaging off, Interpolation Auto

Channel 1: Scale 1.00 V/, Offset 1.04 V, Skew 0.0 s
Coupling DC, Impedance 50 Ω

Channel 3: Scale 100 mV/, Offset 102.0 mV, 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 510 mV, Slope rising
Sweep triggered, Sensitivity normal, Holdoff Time 100 ns

Function 1: FFT magnitude Channel 1
Vertical Scale 100.000 mVrms/, Offset 300.000 mVrms
Horizontal Scale 2.00 GHz/, Center Frequency 3.288888889 GHz
Window Hanning, Resolution 150.0 MHz

Function 3: FFT magnitude Channel 3

Vertical Scale 10.0000 mVrms/, Offset 35.0000 mVrms
Horizontal Scale 2.00 GHz/, Center Frequency 5.000000000 GHz
Window Hanning, Resolution 150.0 MHz