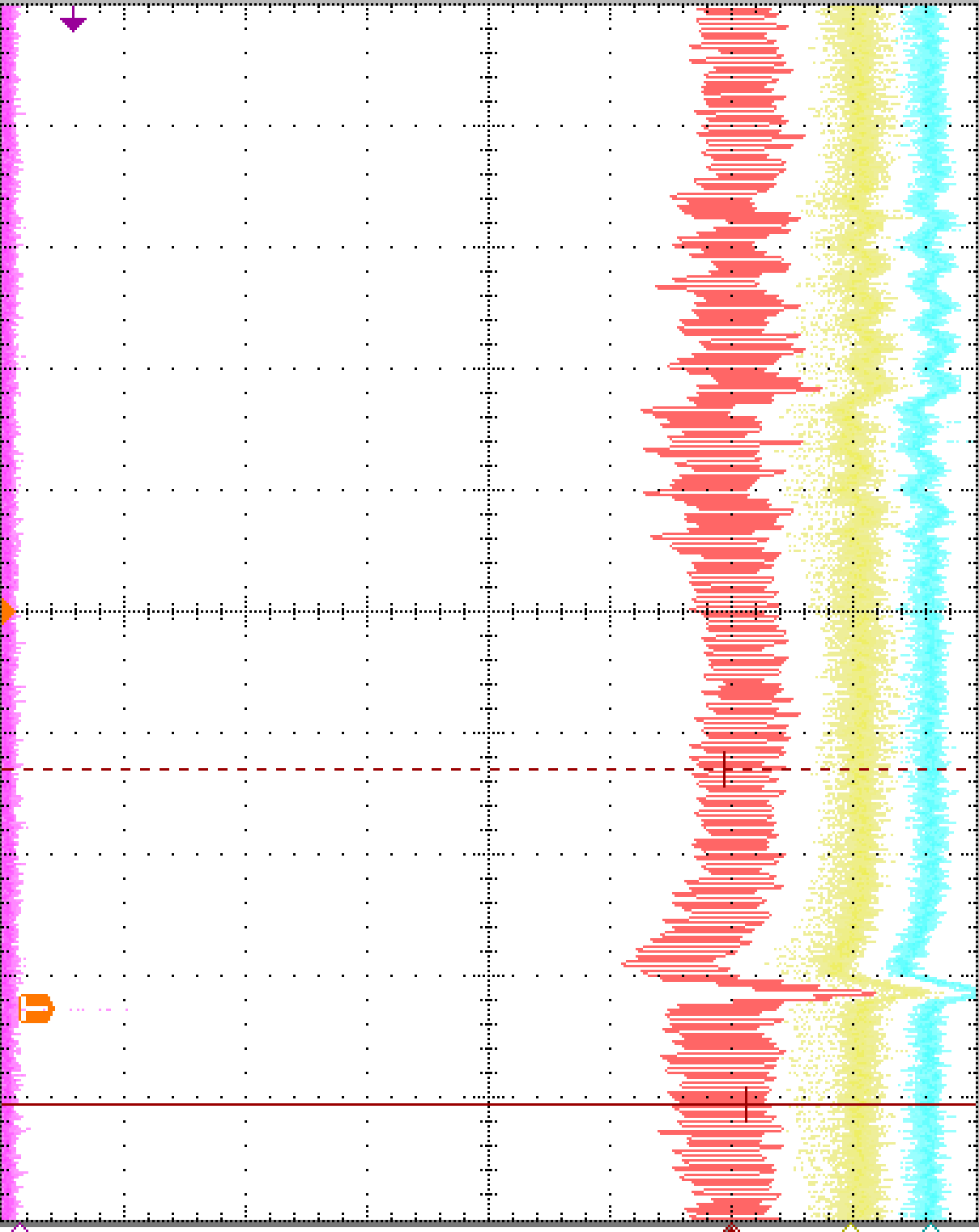


Tek Stop



3



Δ : 9.00mV
 $@$: -6.00mV
 Δ : 276 μ s
 $@$: -79.4 μ s

Ch1 50.0mV Ω _{BW} Ch2 +50.0mV Ω _{BW}M 100 μ s A Ch3 \int -440mV

Ch3 1.00 V Ω

Math 50.0mV 100 μ s $\square \rightarrow$ 326.600 μ s

8 Jun 2002
09:30:29