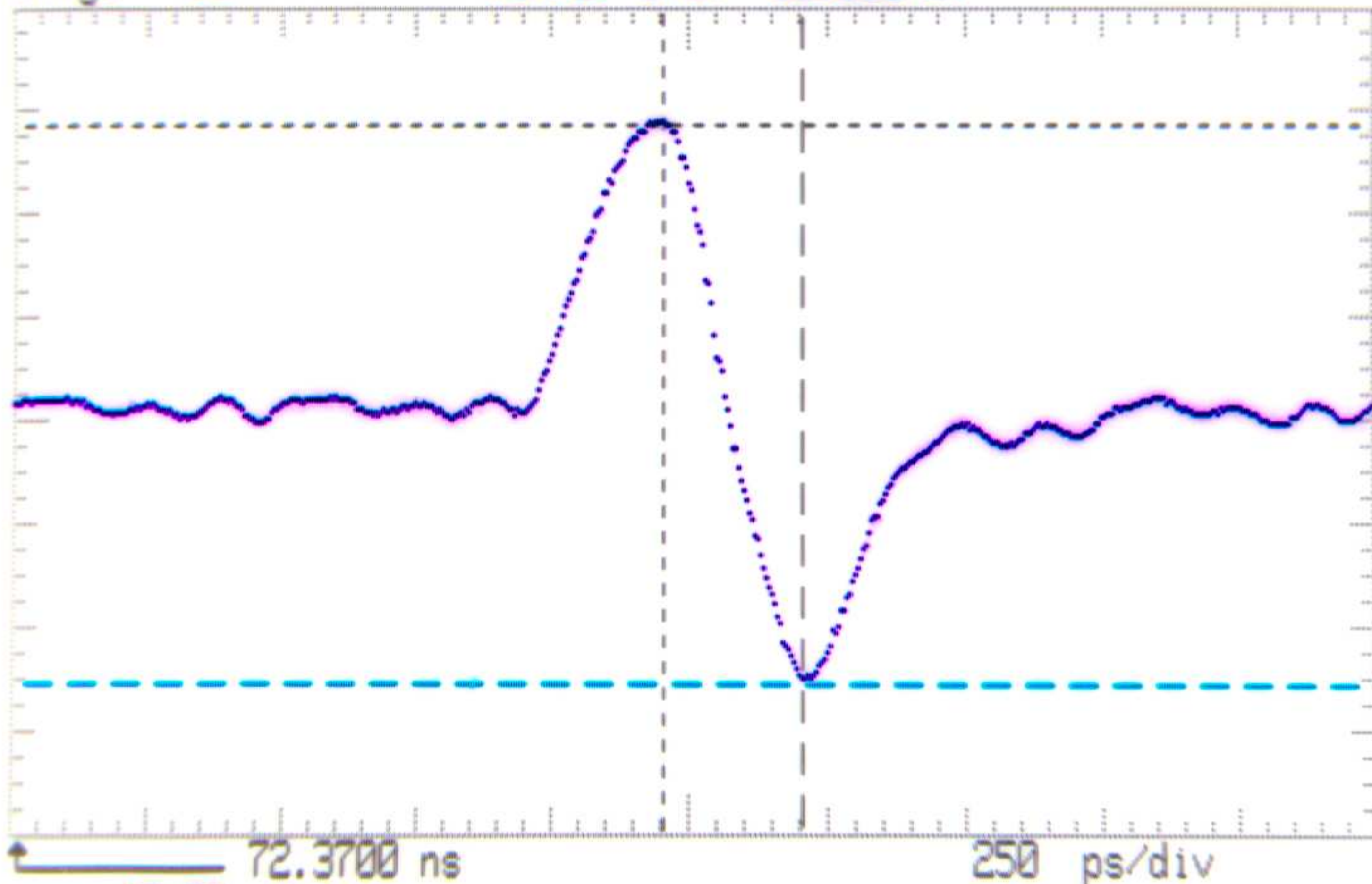


Ap Running  
#Aves = 32

Marker 1 at -30.000 mV



15.00 mV/div

V(1) = -30.000 mV

Start = 73.8250 ns

V(2) = 51.093 mV

Stop = 73.5750 ns

$\Delta V = 81.093$  mV

$\Delta t = -250.0$  ps