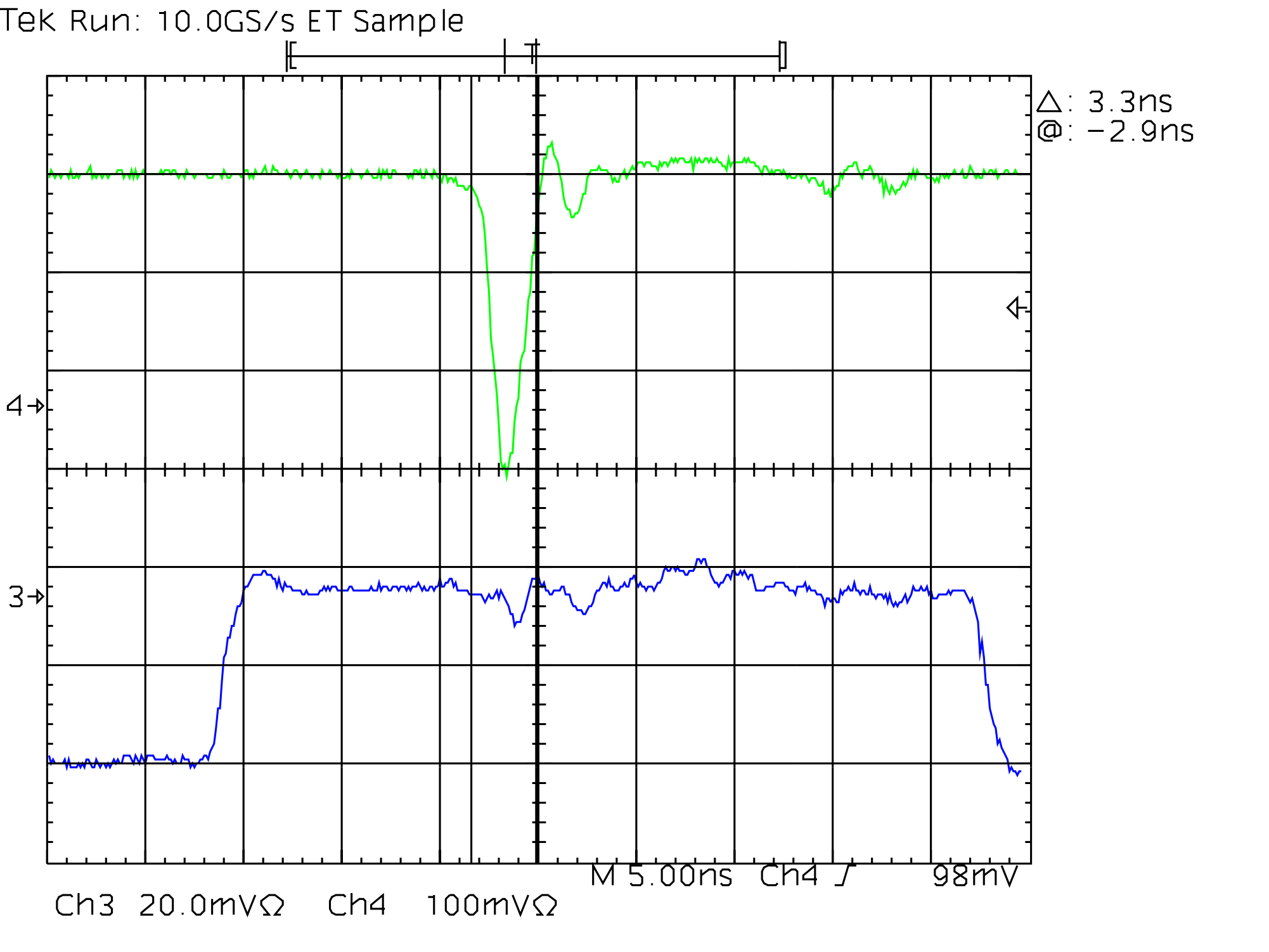
Tek Run: 10.0GS/s ET Sample
Δ: 3.3ns
@: −2.9ns
4→
3→
M 5.00ns Ch4 ∫ 98mV
Ch3 20.0mVΩ Ch4 100mVΩ