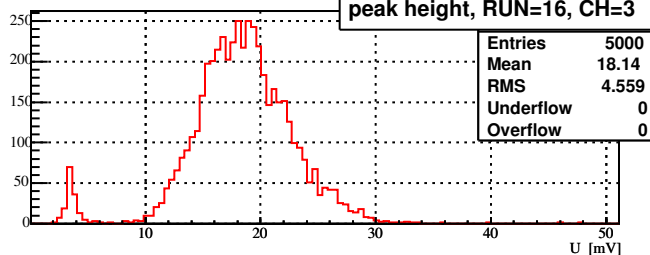
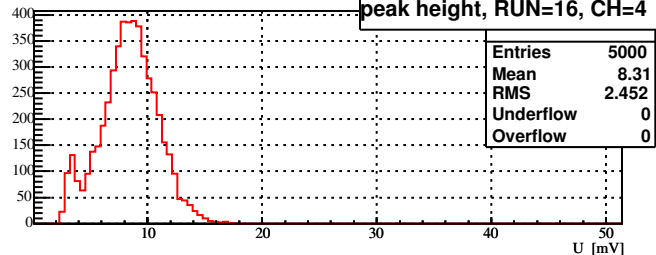


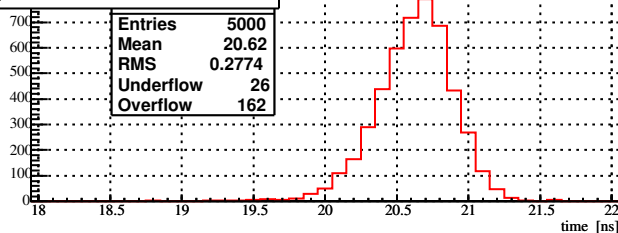
peak height, RUN=16, CH=3



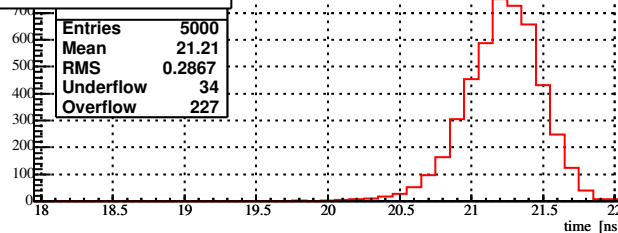
peak height, RUN=16, CH=4



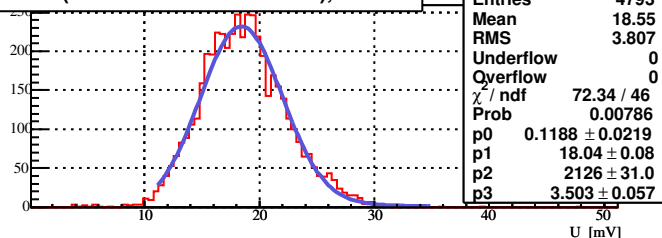
peak time, RUN=16, CH=3



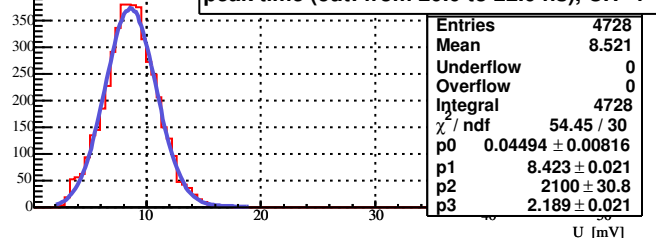
peak time, RUN=16, CH=4



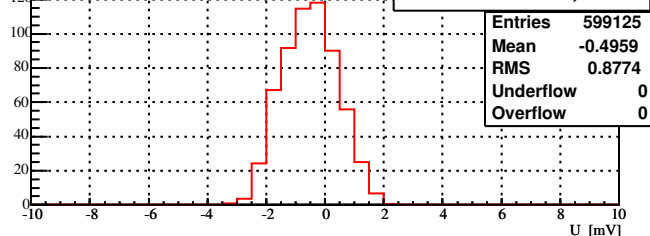
peak time (cut: from 19.5 to 21.5 ns), CH=3



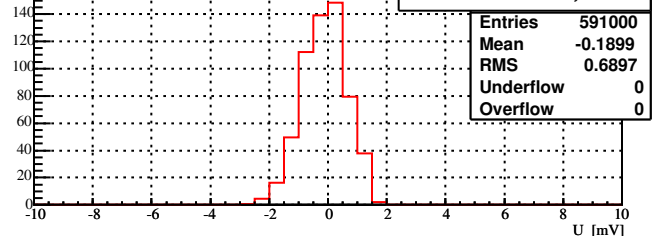
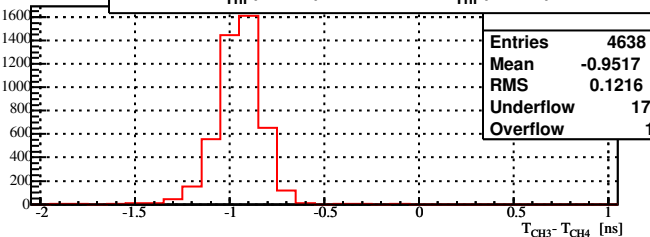
peak time (cut: from 20.0 to 22.0 ns), CH=4



NOISE: RUN=16, CH=3



NOISE: RUN=16, CH=4

RUN=16,  $U_{\text{Thr}}(\text{CH}=3) = 5.0 \text{ mV}$ ,  $U_{\text{Thr}}(\text{CH}=4) = 4.0 \text{ mV}$ RUN=16,  $U_{\text{Thr}}(\text{CH}=1) = 150.0 \text{ mV}$ ,  $U_{\text{Thr}}(\text{CH}=4) = 4.0 \text{ mV}$ 