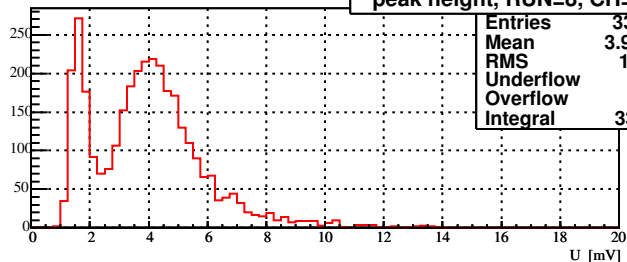
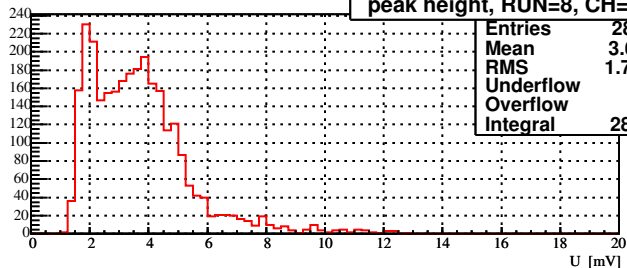


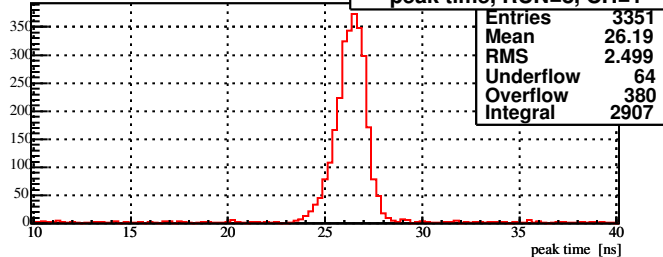
peak height, RUN=8, CH=1



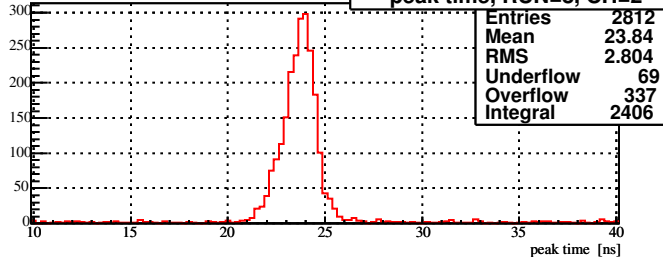
peak height, RUN=8, CH=2



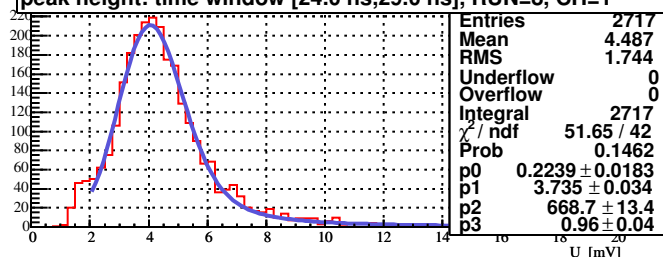
peak time, RUN=8, CH=1



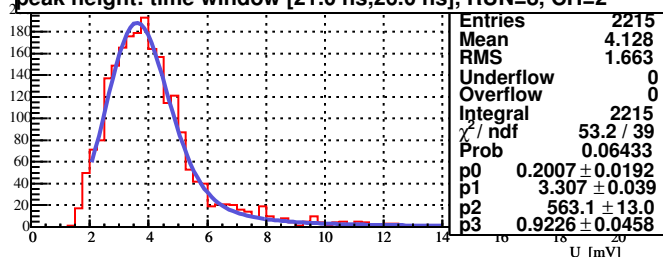
peak time, RUN=8, CH=2



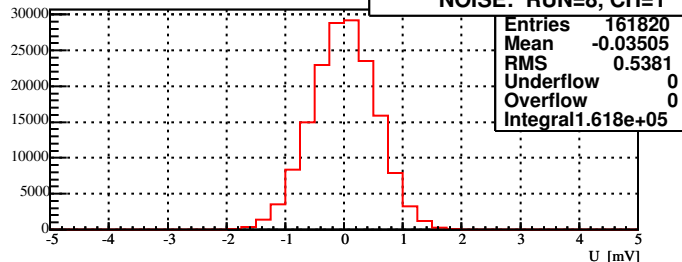
peak height: time window [24.0 ns,29.0 ns], RUN=8, CH=1



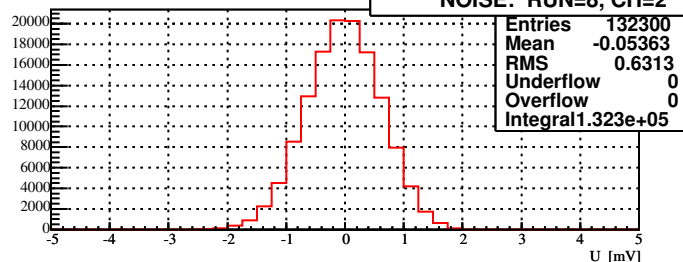
peak height: time window [21.0 ns,26.0 ns], RUN=8, CH=2



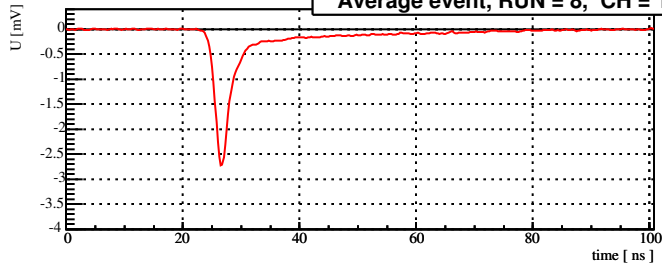
NOISE: RUN=8, CH=1



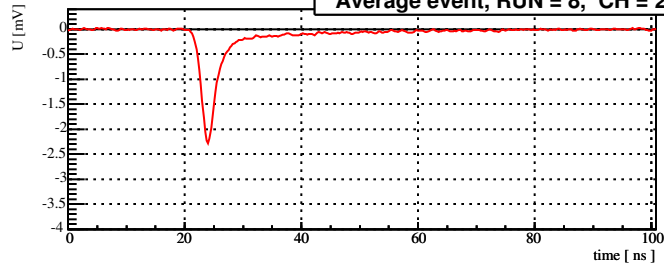
NOISE: RUN=8, CH=2



Average event, RUN = 8, CH = 1



Average event, RUN = 8, CH = 2

RUN=8, $U_{\text{Thr}}(\text{CH}=1)=-2.5 \text{ mV}$, $U_{\text{Thr}}(\text{CH}=2)=-2.5 \text{ mV}$ 