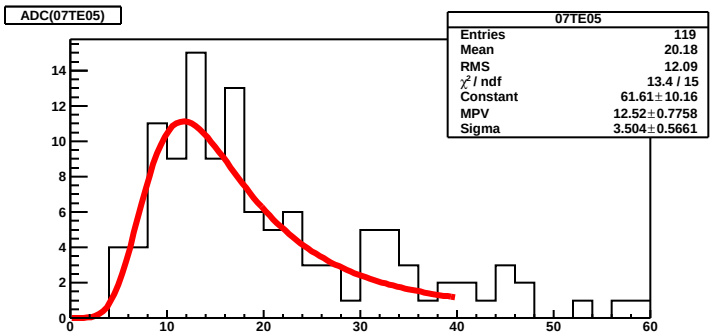
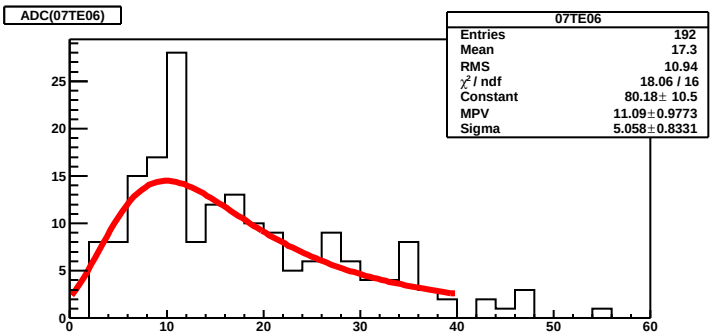
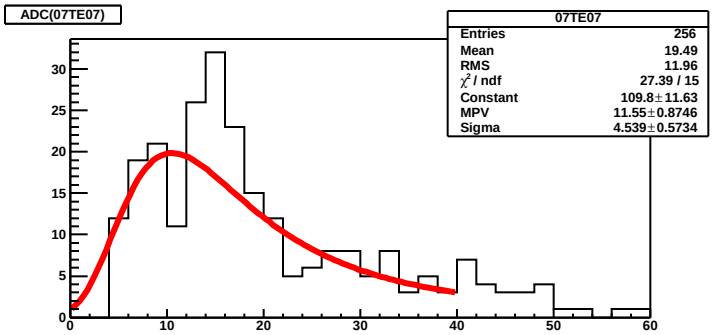
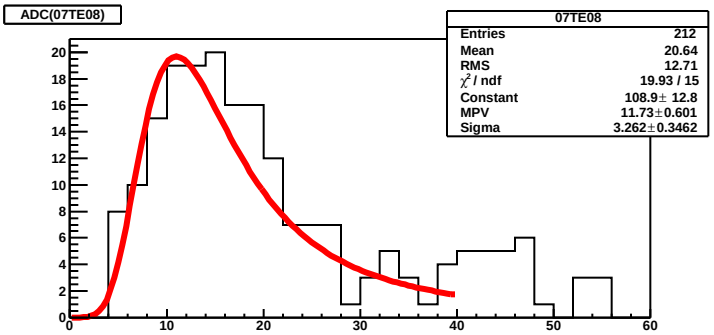
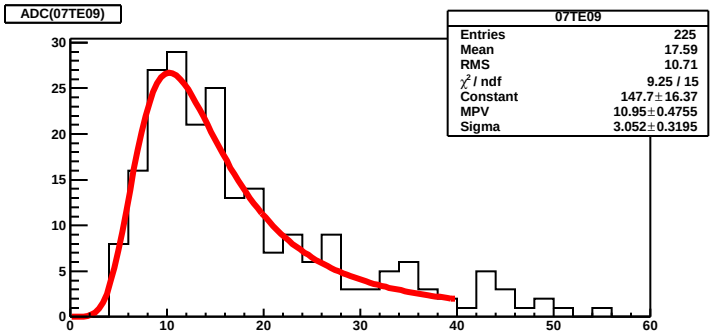
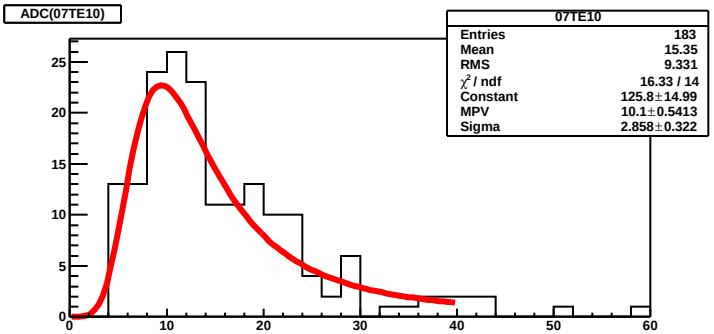

ADC(07TE05)
07TE05
Entries 119
Mean 20.18
RMS 12.09
χ² / ndf 13.4 / 15
Constant 61.61±10.16
MPV 12.52±0.7758
Sigma 3.504±0.5661

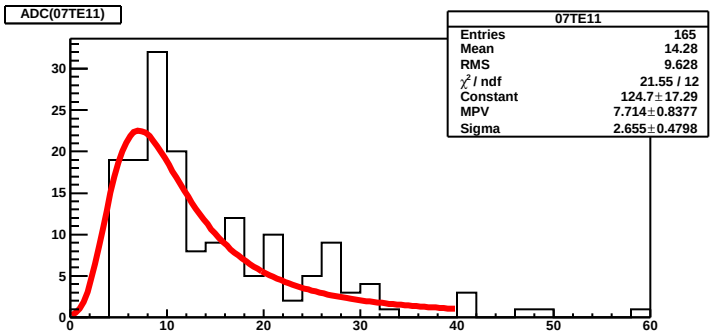

ADC(07TE06)
07TE06
Entries 192
Mean 17.3
RMS 10.94
χ² / ndf 18.06 / 16
Constant 80.18± 10.5
MPV 11.09±0.9773
Sigma 5.058±0.8331

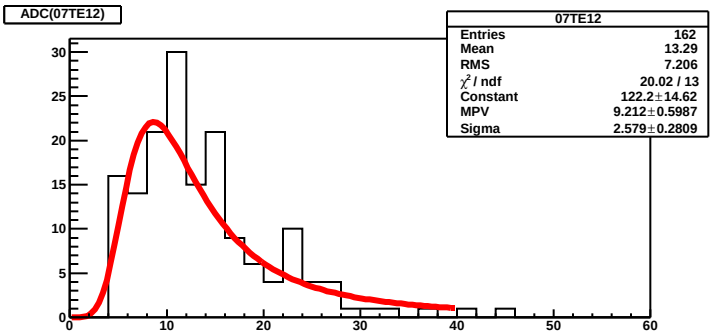

ADC(07TE07)
07TE07
Entries 256
Mean 19.49
RMS 11.96
χ² / ndf 27.39 / 15
Constant 109.8±11.63
MPV 11.55±0.8746
Sigma 4.539±0.5734


ADC(07TE08)
07TE08
Entries 212
Mean 20.64
RMS 12.71
χ² / ndf 19.93 / 15
Constant 108.9± 12.8
MPV 11.73±0.601
Sigma 3.262±0.3462


ADC(07TE09)
07TE09
Entries 225
Mean 17.59
RMS 10.71
χ² / ndf 9.25 / 15
Constant 147.7±16.37
MPV 10.95±0.4755
Sigma 3.052±0.3195


ADC(07TE10)
07TE10
Entries 183
Mean 15.35
RMS 9.331
χ² / ndf 16.33 / 14
Constant 125.8±14.99
MPV 10.1±0.5413
Sigma 2.858±0.322


ADC(07TE11)
07TE11
Entries 165
Mean 14.28
RMS 9.628
χ² / ndf 21.55 / 12
Constant 124.7±17.29
MPV 7.714±0.8377
Sigma 2.655±0.4798


ADC(07TE12)
07TE12
Entries 162
Mean 13.29
RMS 7.206
χ² / ndf 20.02 / 13
Constant 122.2±14.62
MPV 9.212±0.5987
Sigma 2.579±0.2809