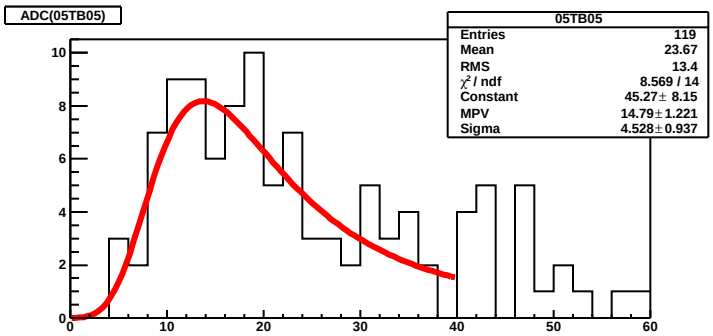
ADC(05TB05)
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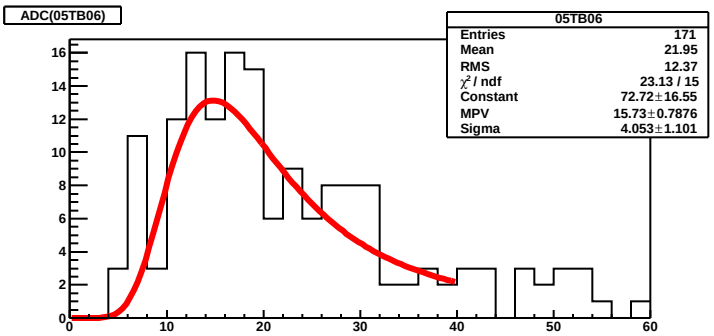
Entries 119
Mean 23.67
RMS 13.4
χ² / ndf 8.569 / 14
Constant 45.27± 8.15
MPV 14.79±1.221
Sigma 4.528±0.937


ADC(05TB06)
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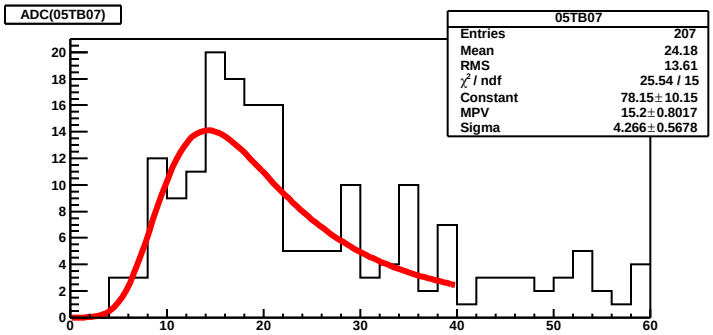
Entries 171
Mean 21.95
RMS 12.37
χ² / ndf 23.13 / 15
Constant 72.72±16.55
MPV 15.73±0.7876
Sigma 4.053±1.101


ADC(05TB07)
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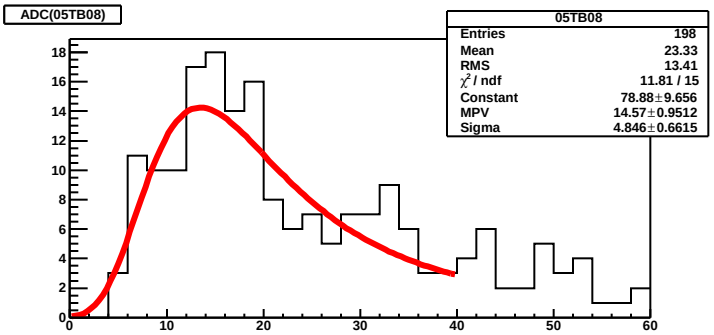
Entries 207
Mean 24.18
RMS 13.61
χ² / ndf 25.54 / 15
Constant 78.15±10.15
MPV 15.2±0.8017
Sigma 4.266±0.5678


ADC(05TB08)
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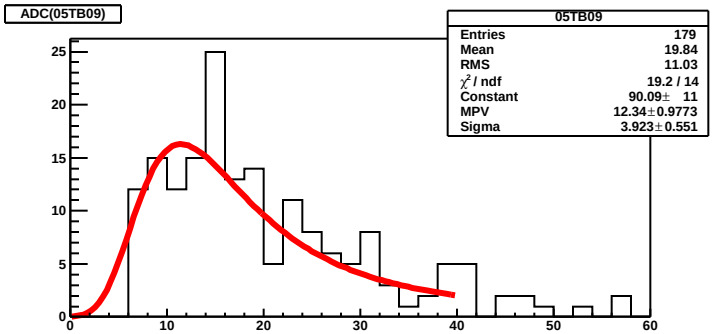
Entries 198
Mean 23.33
RMS 13.41
χ² / ndf 11.81 / 15
Constant 78.88±9.656
MPV 14.57±0.9512
Sigma 4.846±0.6615


ADC(05TB09)
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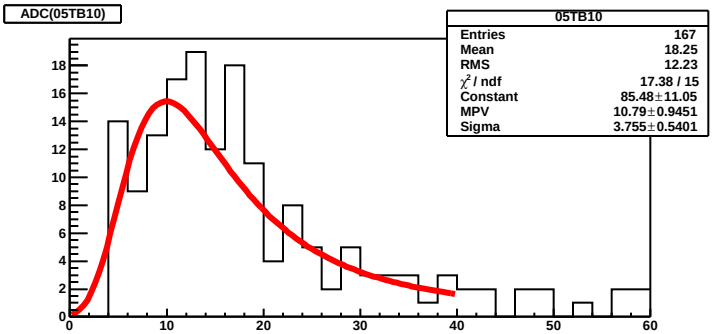
Entries 179
Mean 19.84
RMS 11.03
χ² / ndf 19.2 / 14
Constant 90.09± 11
MPV 12.34±0.9773
Sigma 3.923±0.551


ADC(05TB10)
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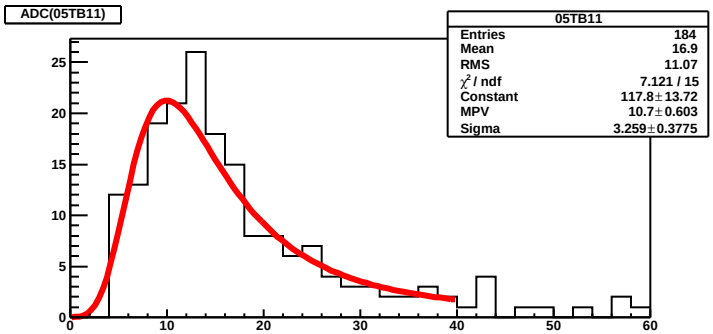
Entries 167
Mean 18.25
RMS 12.23
χ² / ndf 17.38 / 15
Constant 85.48±11.05
MPV 10.79±0.9451
Sigma 3.755±0.5401


ADC(05TB11)
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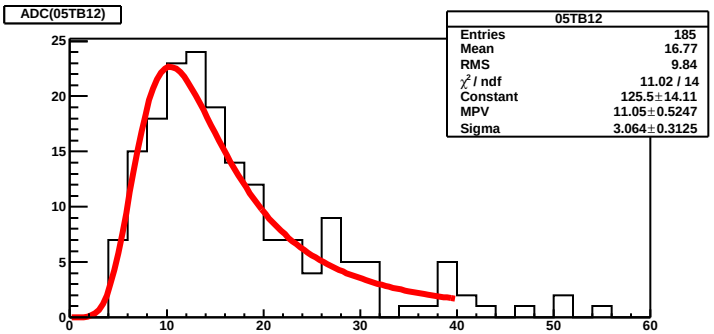
Entries 184
Mean 16.9
RMS 11.07
χ² / ndf 7.121 / 15
Constant 117.8±13.72
MPV 10.7±0.603
Sigma 3.259±0.3775


ADC(05TB12)
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Entries 185
Mean 16.77
RMS 9.84
χ² / ndf 11.02 / 14
Constant 125.5±14.11
MPV 11.05±0.5247
Sigma 3.064±0.3125