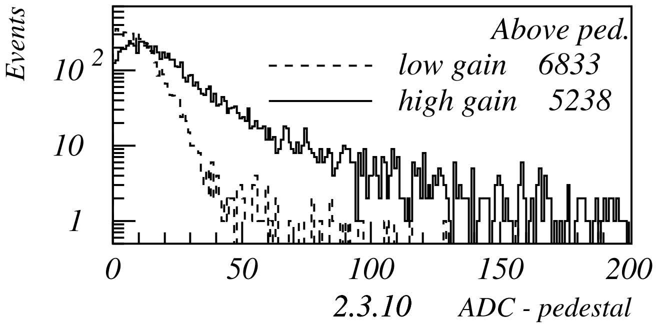
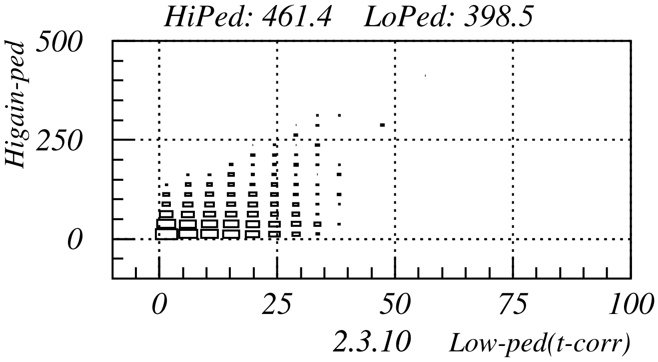
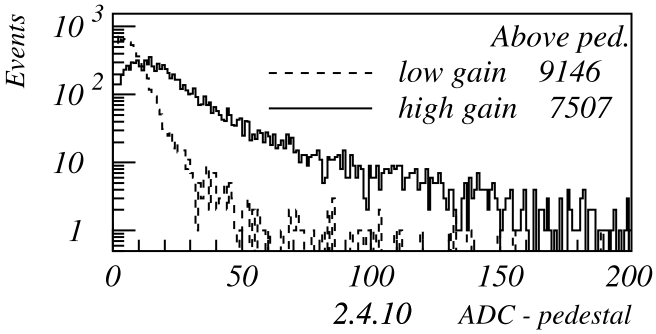
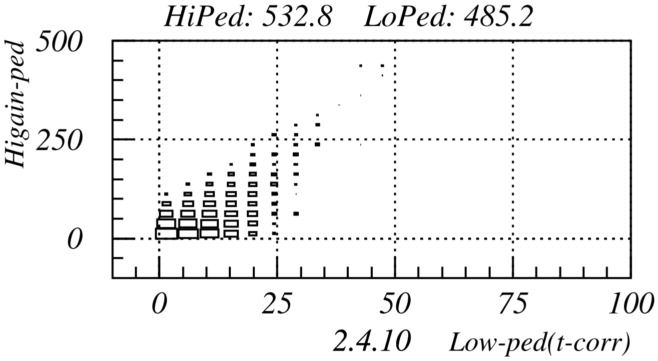
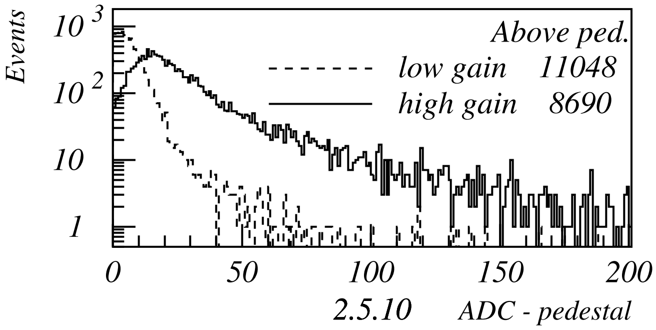
Prod 8592.1

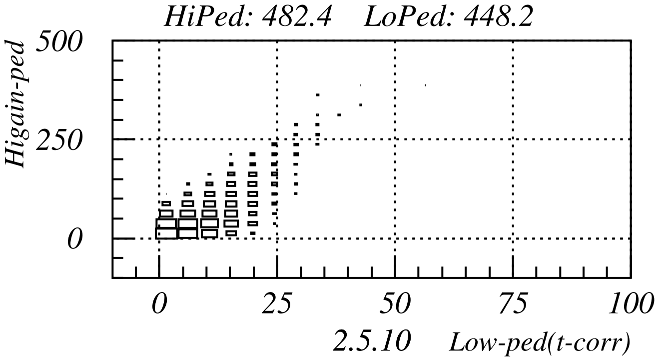

Events
Above ped.
low gain 6833
high gain 5238
10^2
10
1
0 50 100 150 200
2.3.10 ADC - pedestal

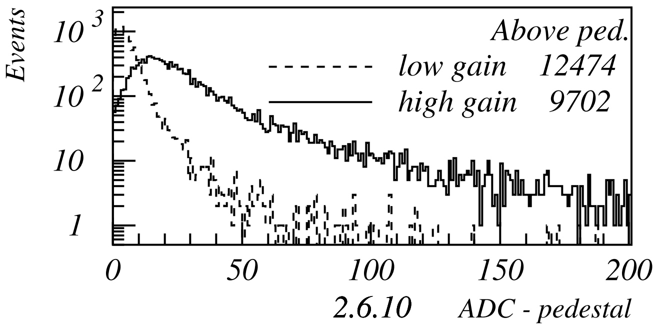

HiPed: 461.4 LoPed: 398.5
Higain-ped
500
250
0
0 25 50 75 100
2.3.10 Low-ped(t-corr)

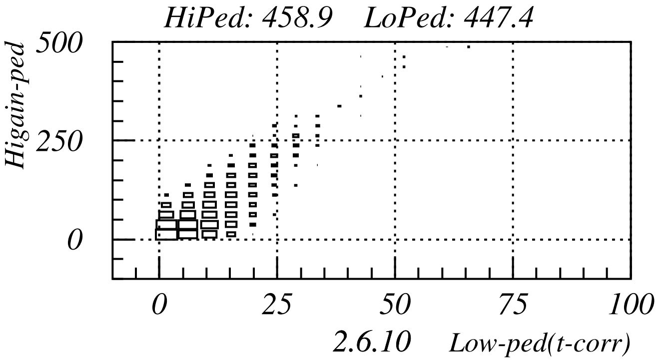

Events
Above ped.
low gain 9146
high gain 7507
10^3
10^2
10
1
0 50 100 150 200
2.4.10 ADC - pedestal

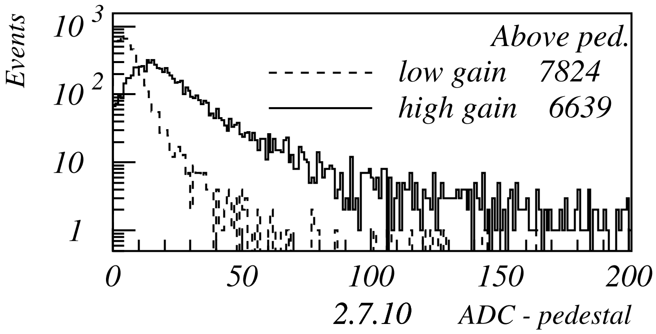

HiPed: 532.8 LoPed: 485.2
Higain-ped
500
250
0
0 25 50 75 100
2.4.10 Low-ped(t-corr)

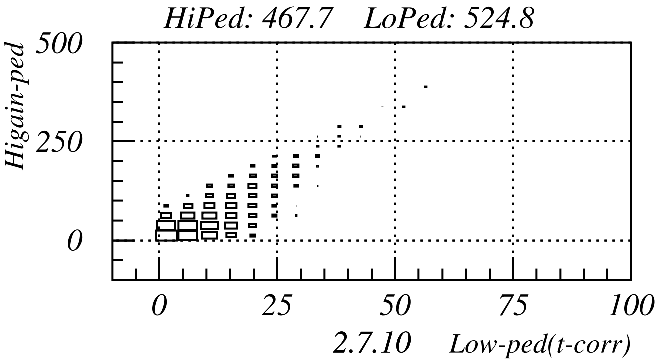

Events
Above ped.
low gain 11048
high gain 8690
10^3
10^2
10
1
0 50 100 150 200
2.5.10 ADC - pedestal


HiPed: 482.4 LoPed: 448.2
Higain-ped
500
250
0
0 25 50 75 100
2.5.10 Low-ped(t-corr)

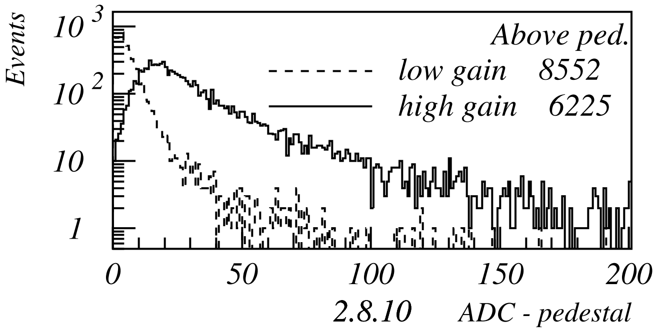

Events
Above ped.
low gain 12474
high gain 9702
10^3
10^2
10
1
0 50 100 150 200
2.6.10 ADC - pedestal

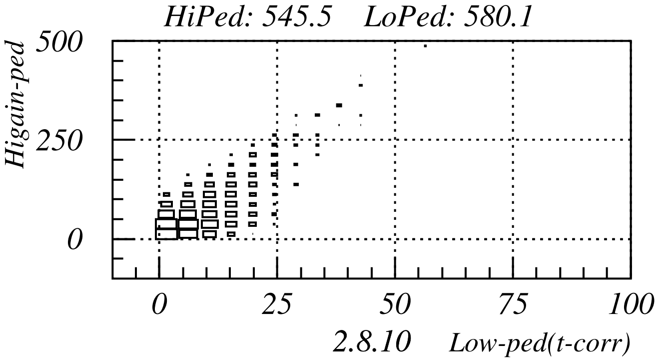

HiPed: 458.9 LoPed: 447.4
Higain-ped
500
250
0
0 25 50 75 100
2.6.10 Low-ped(t-corr)

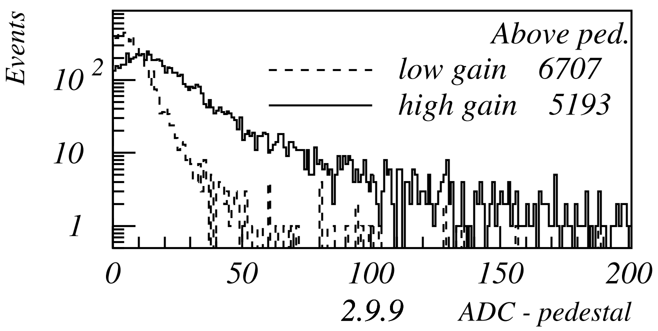

Events
Above ped.
low gain 7824
high gain 6639
10^3
10^2
10
1
0 50 100 150 200
2.7.10 ADC - pedestal

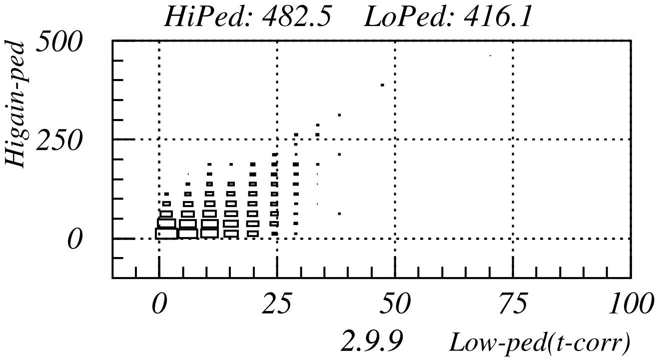

HiPed: 467.7 LoPed: 524.8
Higain-ped
500
250
0
0 25 50 75 100
2.7.10 Low-ped(t-corr)

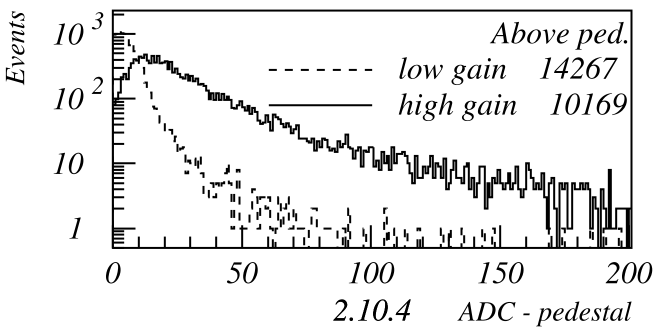
Prod 8592.1

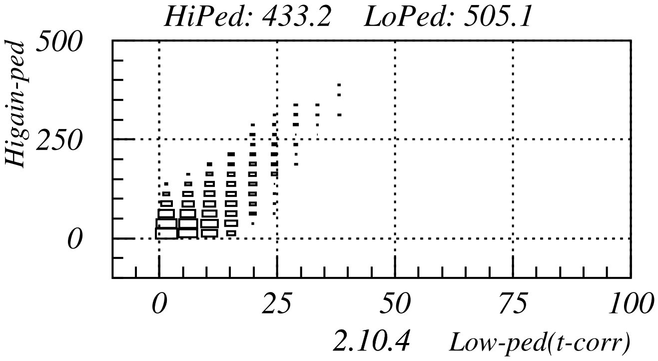

Events
Above ped.
low gain 8552
high gain 6225
2.8.10 ADC - pedestal

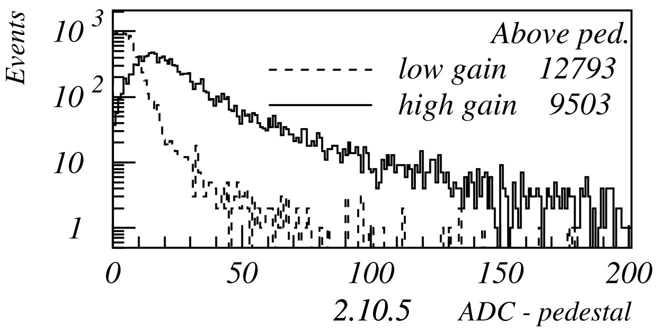

HiPed: 545.5 LoPed: 580.1
Higain-ped
2.8.10 Low-ped(t-corr)

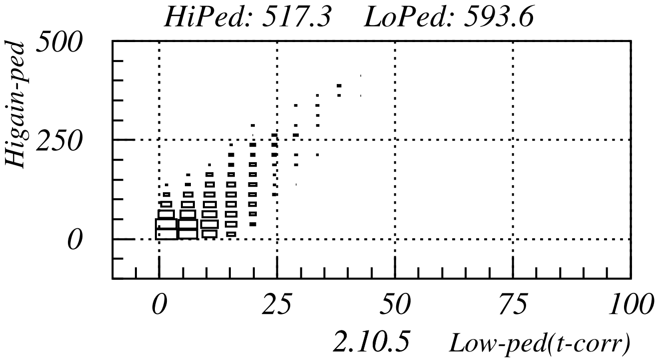

Events
Above ped.
low gain 6707
high gain 5193
2.9.9 ADC - pedestal

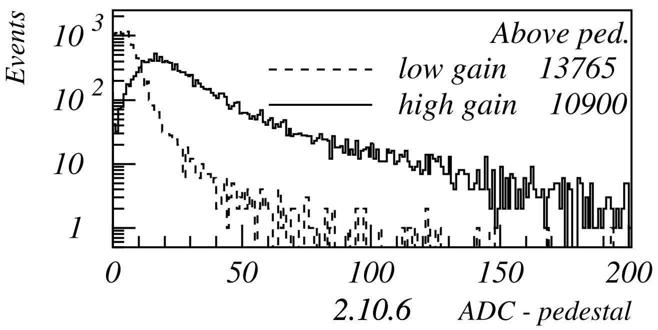

HiPed: 482.5 LoPed: 416.1
Higain-ped
2.9.9 Low-ped(t-corr)

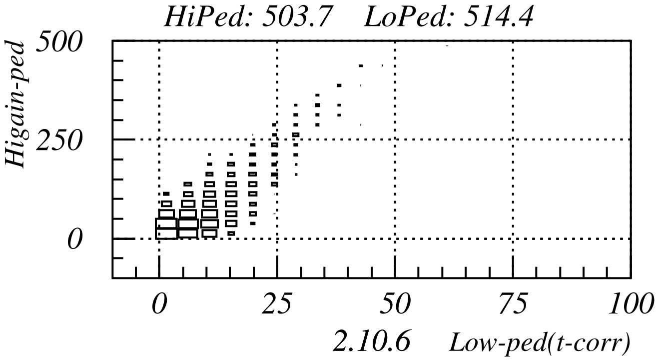

Events
Above ped.
low gain 14267
high gain 10169
2.10.4 ADC - pedestal


HiPed: 433.2 LoPed: 505.1
Higain-ped
2.10.4 Low-ped(t-corr)

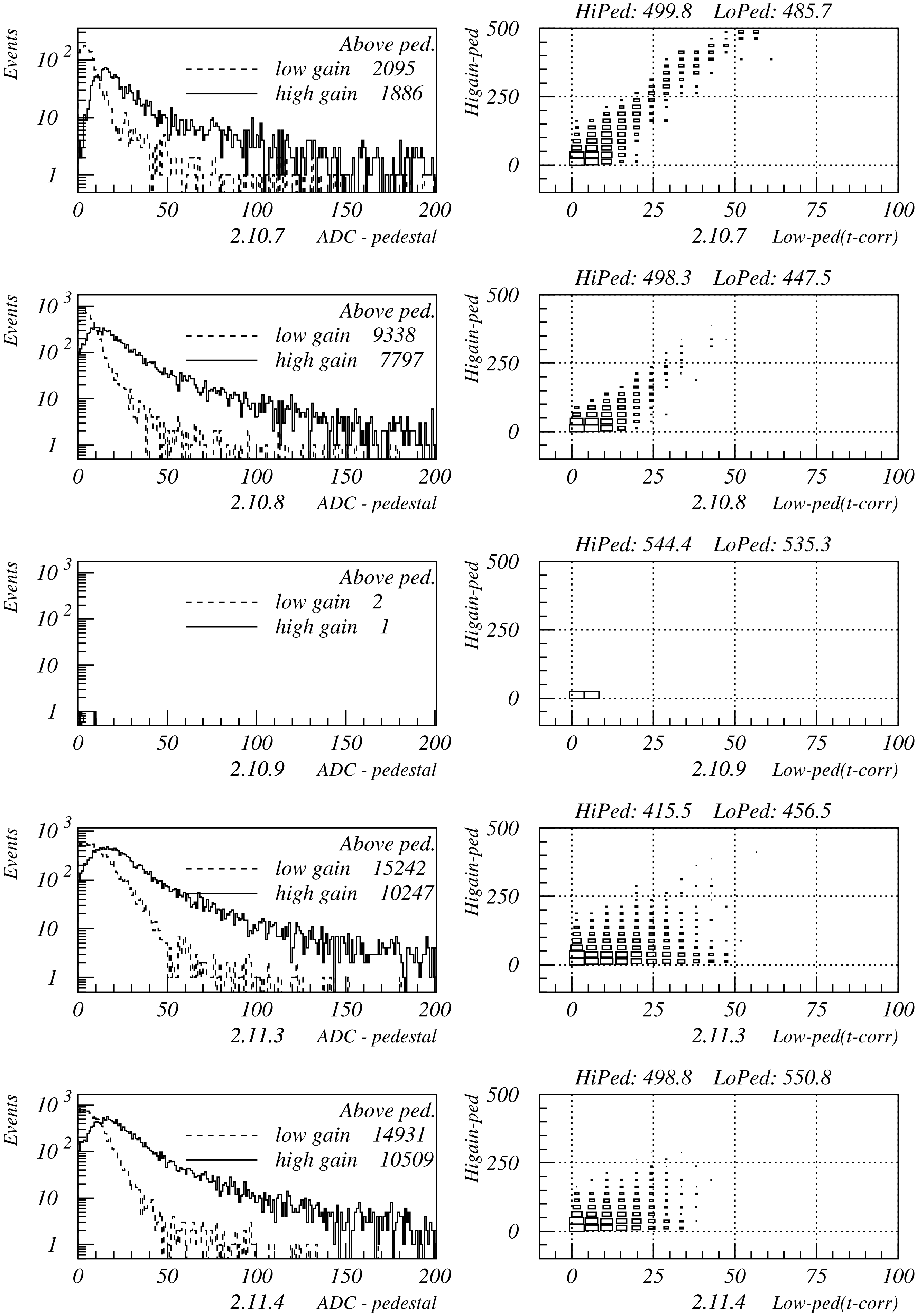

Events
Above ped.
low gain 12793
high gain 9503
2.10.5 ADC - pedestal


HiPed: 517.3 LoPed: 593.6
Higain-ped
2.10.5 Low-ped(t-corr)

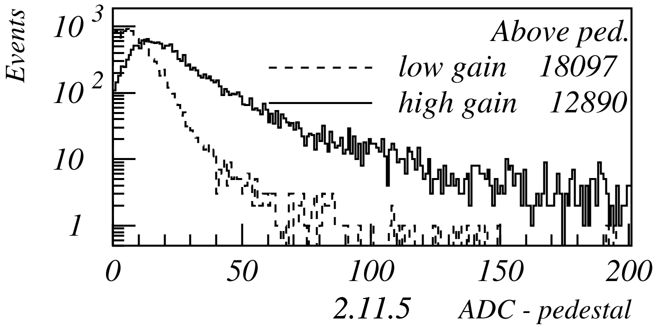

Events
Above ped.
low gain 13765
high gain 10900
2.10.6 ADC - pedestal

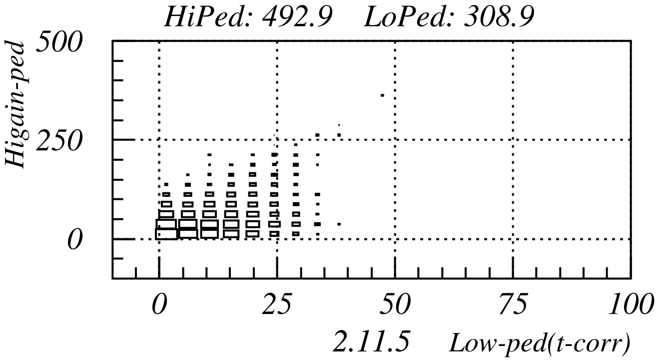

HiPed: 503.7 LoPed: 514.4
Higain-ped
2.10.6 Low-ped(t-corr)

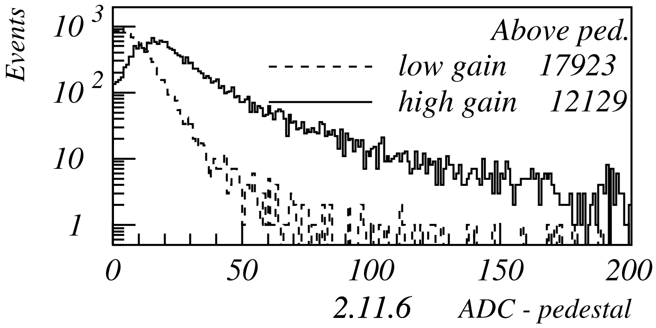
Prod 8592.1

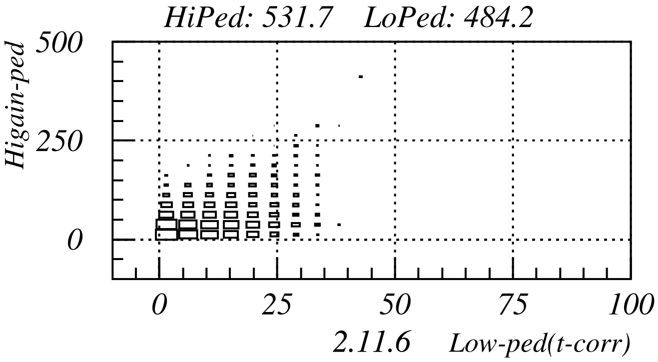

HiPed: 499.8 LoPed: 485.7
Above ped.
low gain 2095
high gain 1886
Events
Higain-ped
2.10.7 ADC - pedestal
2.10.7 Low-ped(t-corr)
HiPed: 498.3 LoPed: 447.5
Above ped.
low gain 9338
high gain 7797
2.10.8 ADC - pedestal
2.10.8 Low-ped(t-corr)
HiPed: 544.4 LoPed: 535.3
Above ped.
low gain 2
high gain 1
2.10.9 ADC - pedestal
2.10.9 Low-ped(t-corr)
HiPed: 415.5 LoPed: 456.5
Above ped.
low gain 15242
high gain 10247
2.11.3 ADC - pedestal
2.11.3 Low-ped(t-corr)
HiPed: 498.8 LoPed: 550.8
Above ped.
low gain 14931
high gain 10509
2.11.4 ADC - pedestal
2.11.4 Low-ped(t-corr)

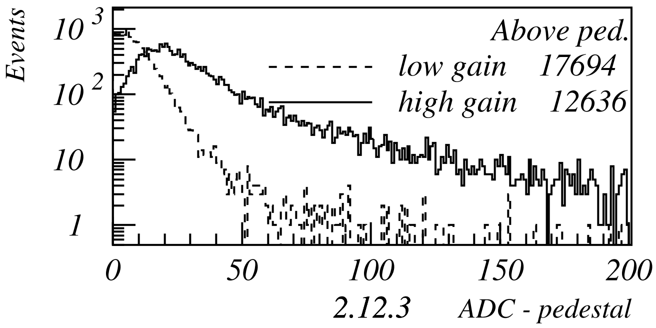
Prod 8592.1

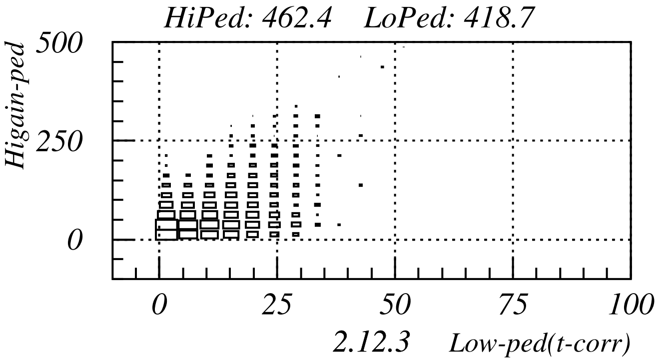

Events
Above ped.
low gain 18097
high gain 12890
2.11.5
ADC - pedestal

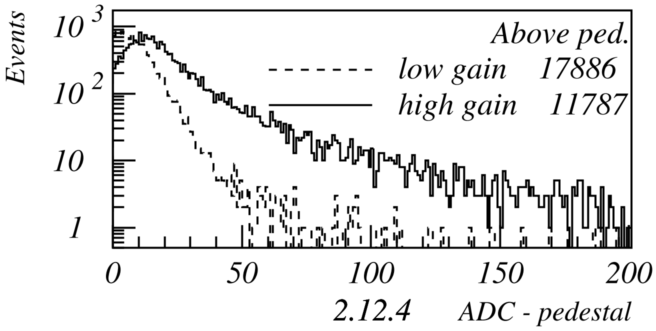

HiPed: 492.9 LoPed: 308.9
Higain-ped
2.11.5
Low-ped(t-corr)

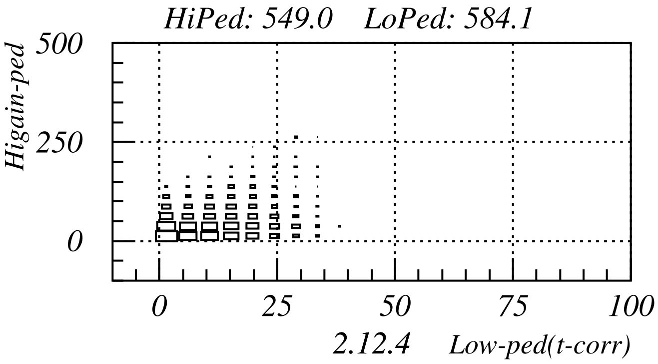

Events
Above ped.
low gain 17923
high gain 12129
2.11.6
ADC - pedestal

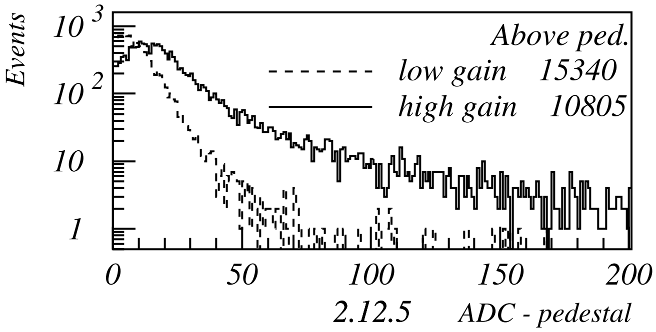

HiPed: 531.7 LoPed: 484.2
Higain-ped
2.11.6
Low-ped(t-corr)

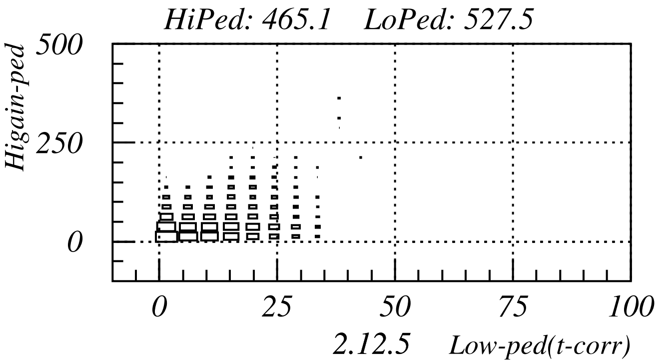

Events
Above ped.
low gain 17694
high gain 12636
2.12.3
ADC - pedestal


HiPed: 462.4 LoPed: 418.7
Higain-ped
2.12.3
Low-ped(t-corr)

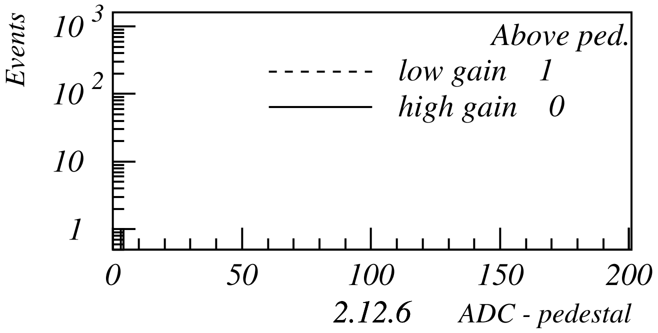

Events
Above ped.
low gain 17886
high gain 11787
2.12.4
ADC - pedestal

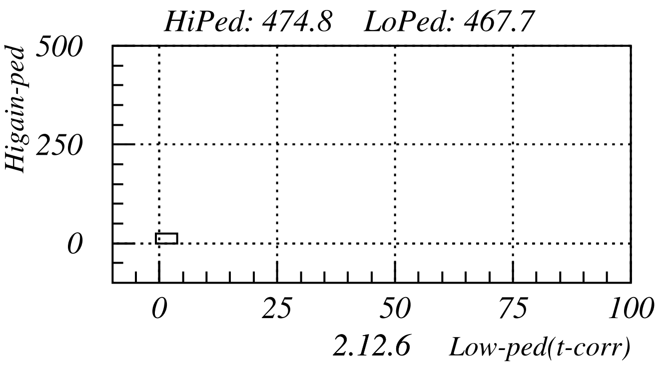

HiPed: 549.0 LoPed: 584.1
Higain-ped
2.12.4
Low-ped(t-corr)

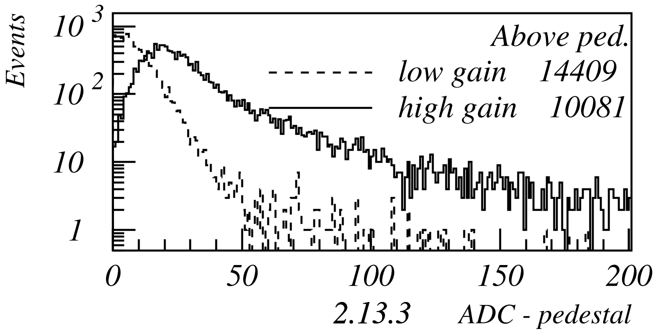

Events
Above ped.
low gain 15340
high gain 10805
2.12.5
ADC - pedestal

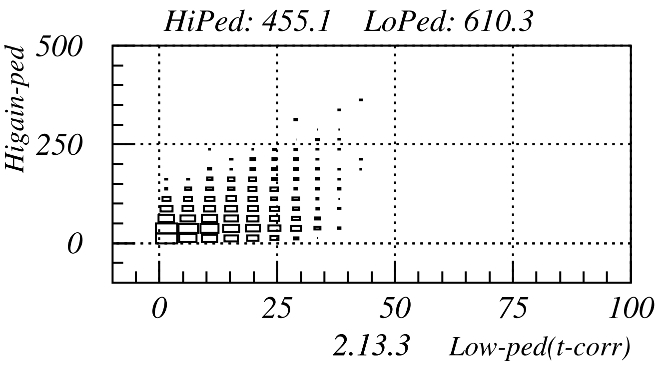

HiPed: 465.1 LoPed: 527.5
Higain-ped
2.12.5
Low-ped(t-corr)

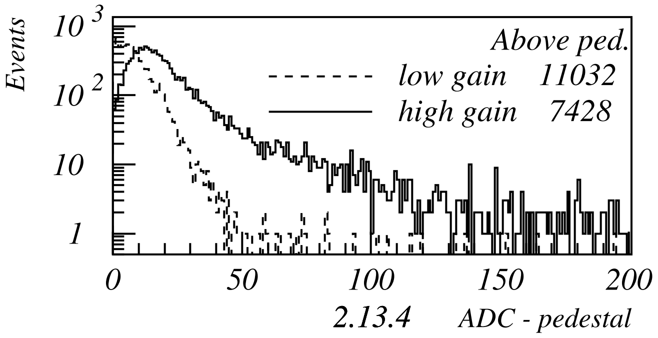
Prod 8592.1

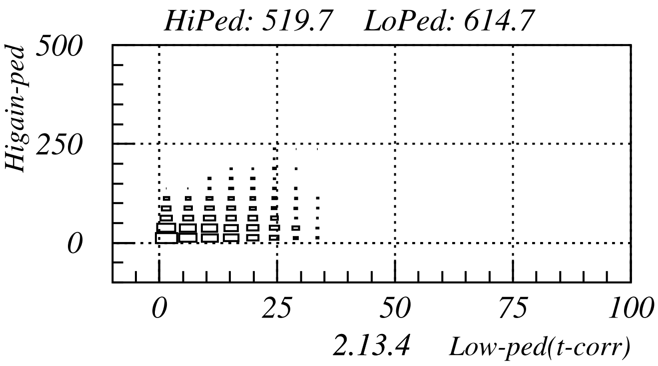

Events
Above ped.
low gain 1
high gain 0
2.12.6 ADC - pedestal

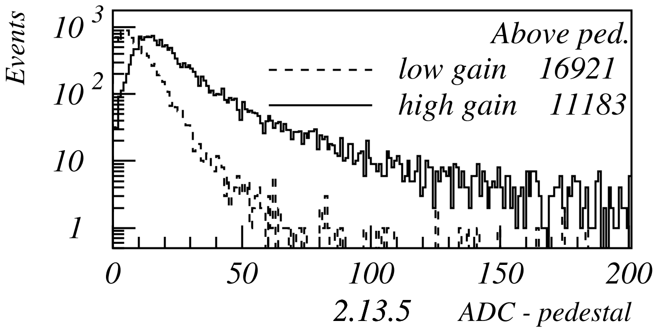

HiPed: 474.8 LoPed: 467.7
Higain-ped
2.12.6 Low-ped(t-corr)

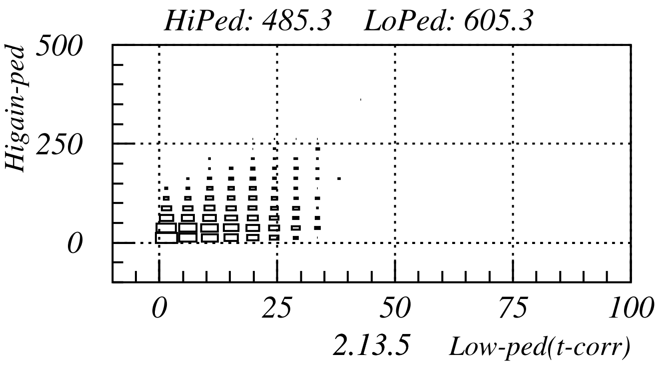

Events
Above ped.
low gain 14409
high gain 10081
2.13.3 ADC - pedestal

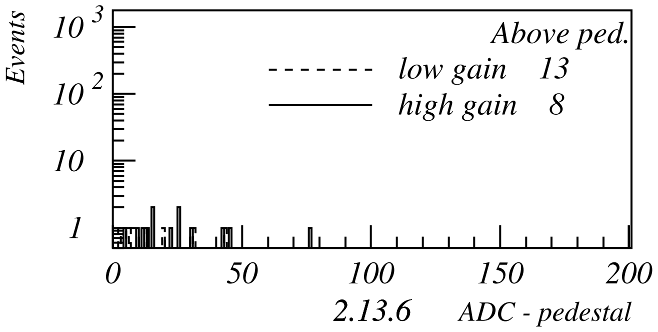

HiPed: 455.1 LoPed: 610.3
Higain-ped
2.13.3 Low-ped(t-corr)

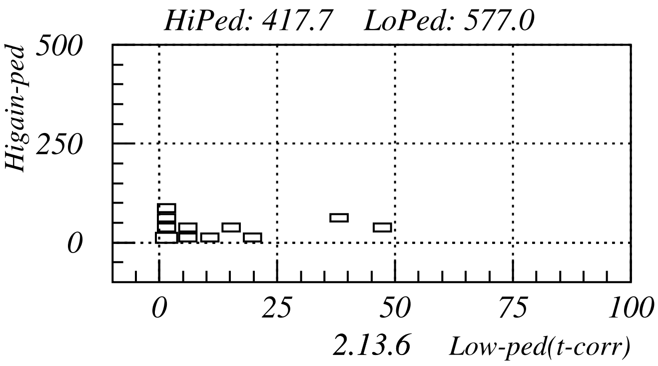

Events
Above ped.
low gain 11032
high gain 7428
2.13.4 ADC - pedestal


HiPed: 519.7 LoPed: 614.7
Higain-ped
2.13.4 Low-ped(t-corr)


Events
Above ped.
low gain 16921
high gain 11183
2.13.5 ADC - pedestal


HiPed: 485.3 LoPed: 605.3
Higain-ped
2.13.5 Low-ped(t-corr)


Events
Above ped.
low gain 13
high gain 8
2.13.6 ADC - pedestal


HiPed: 417.7 LoPed: 577.0
Higain-ped
2.13.6 Low-ped(t-corr)

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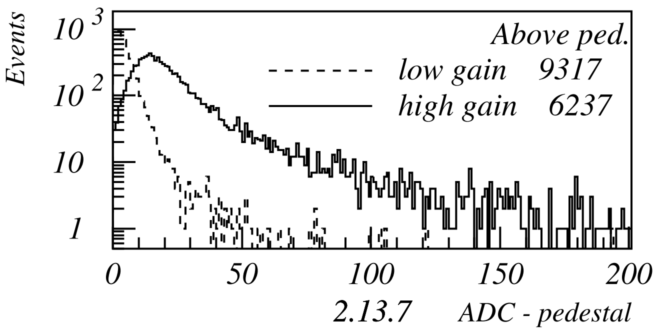
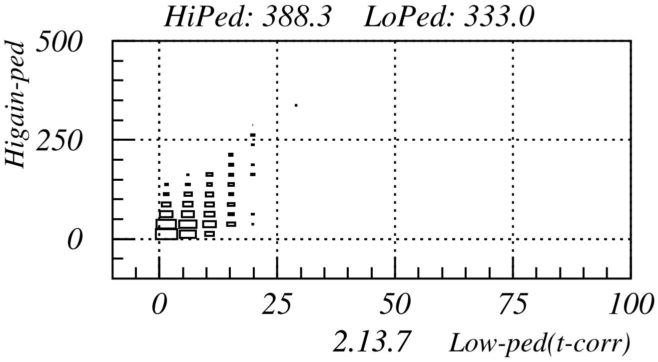
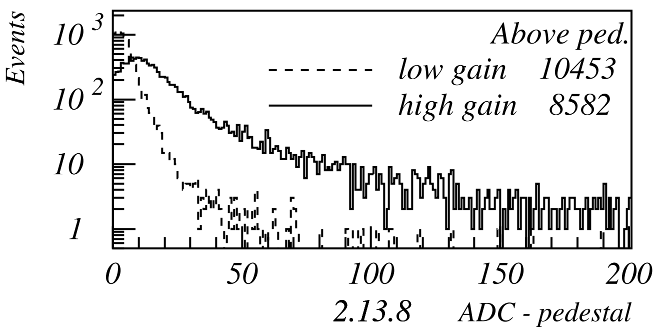
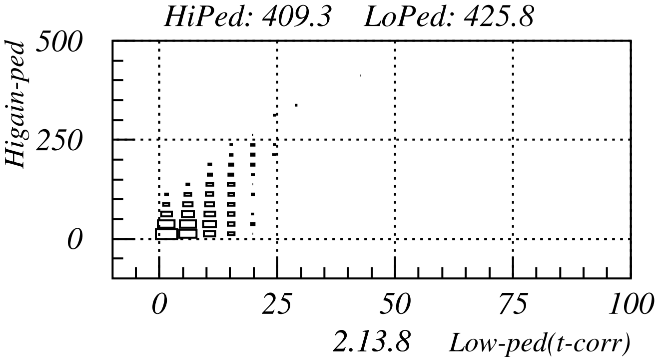
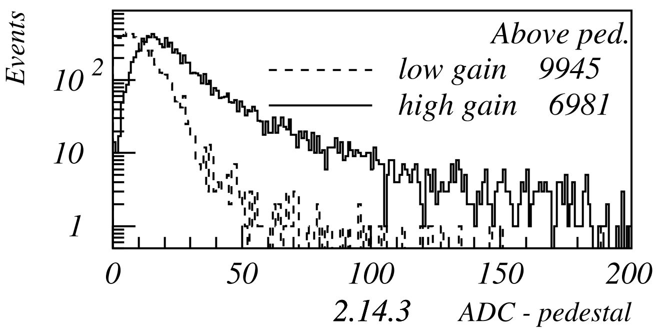
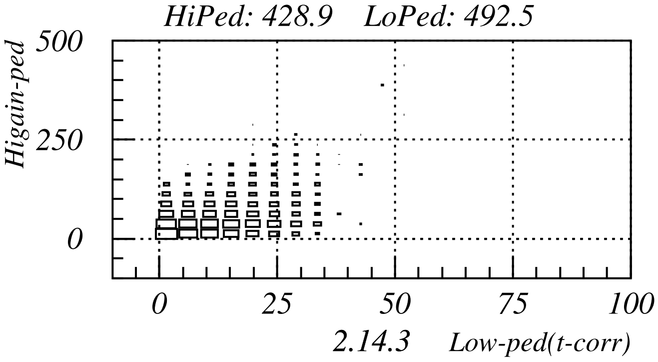

Events
Above ped.
low gain 9317
high gain 6237
2.13.7 ADC - pedestal

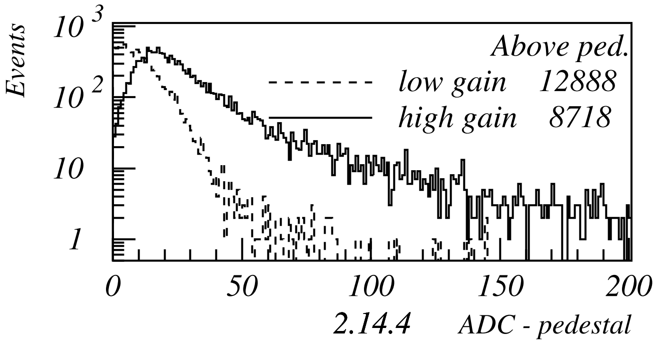

HiPed: 388.3 LoPed: 333.0
Higain-ped
2.13.7 Low-ped(t-corr)

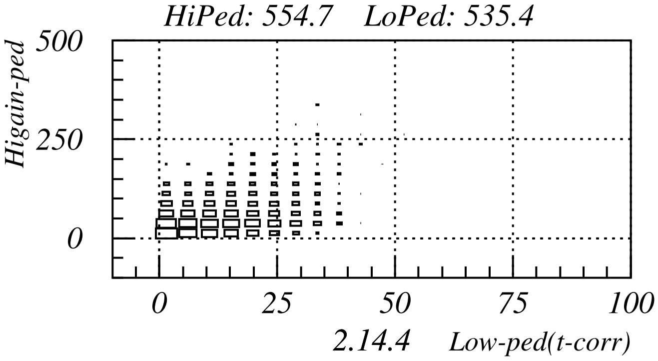

Events
Above ped.
low gain 10453
high gain 8582
2.13.8 ADC - pedestal

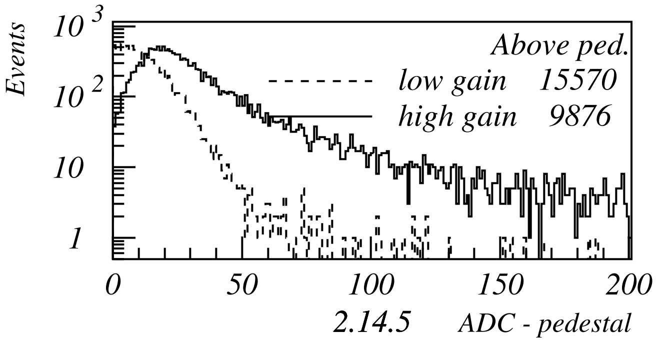

HiPed: 409.3 LoPed: 425.8
Higain-ped
2.13.8 Low-ped(t-corr)

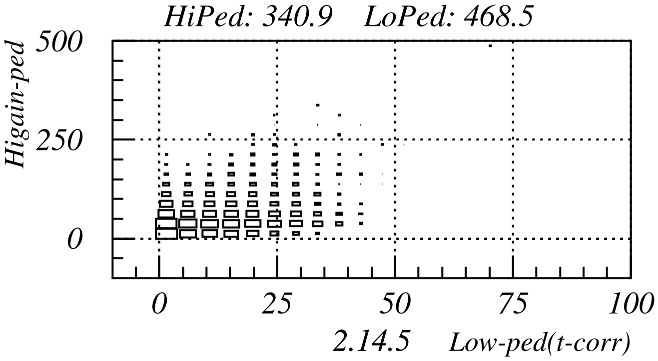

Events
Above ped.
low gain 9945
high gain 6981
2.14.3 ADC - pedestal


HiPed: 428.9 LoPed: 492.5
Higain-ped
2.14.3 Low-ped(t-corr)


Events
Above ped.
low gain 12888
high gain 8718
2.14.4 ADC - pedestal


HiPed: 554.7 LoPed: 535.4
Higain-ped
2.14.4 Low-ped(t-corr)


Events
Above ped.
low gain 15570
high gain 9876
2.14.5 ADC - pedestal


HiPed: 340.9 LoPed: 468.5
Higain-ped
2.14.5 Low-ped(t-corr)

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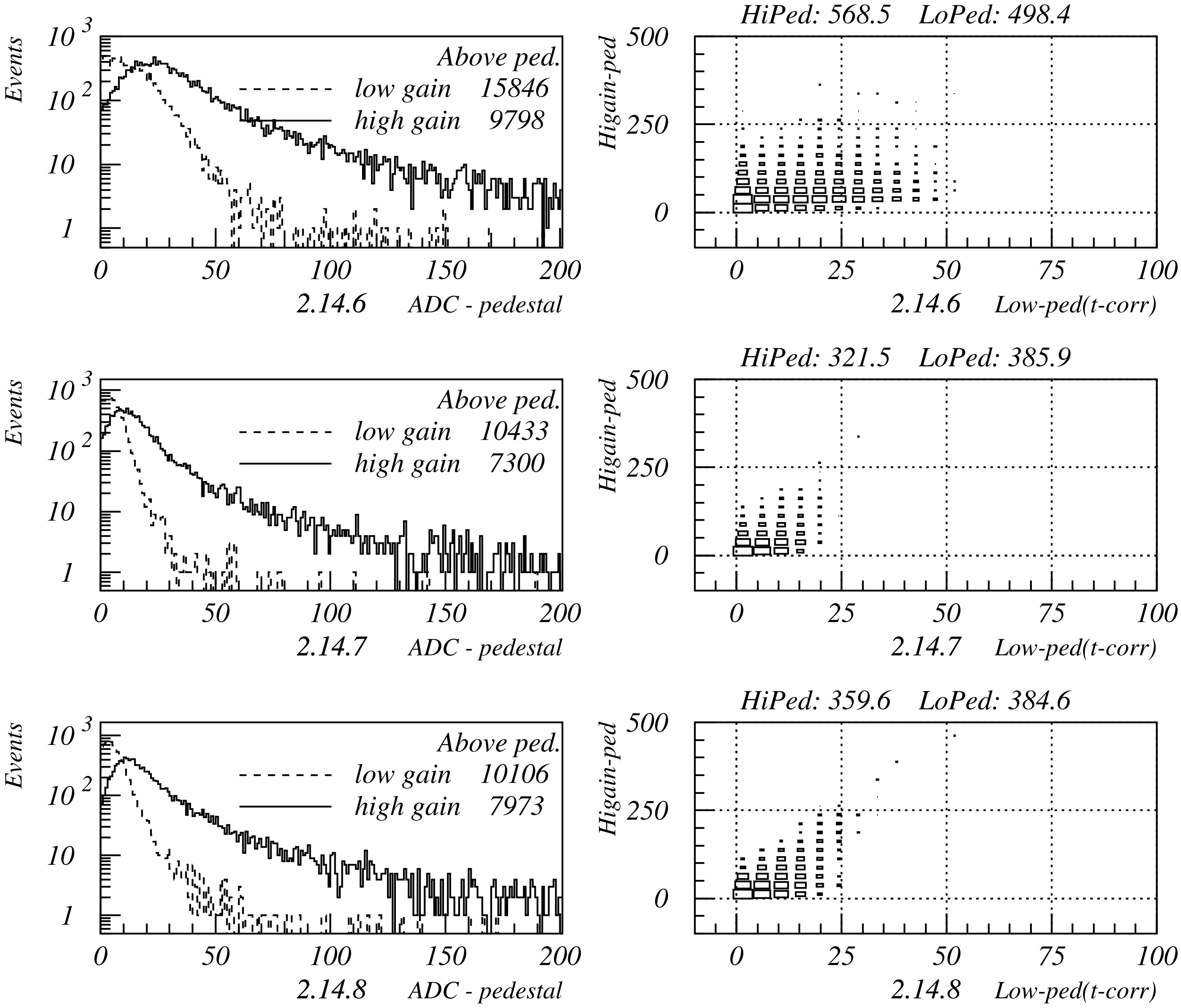
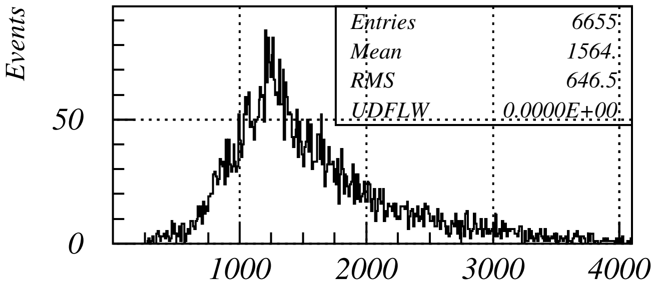
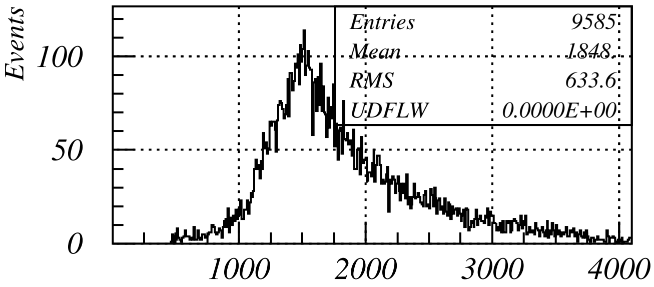


Events
Above ped.
low gain 15846
high gain 9798
2.14.6 ADC - pedestal
HiPed: 568.5 LoPed: 498.4
Higain-ped
2.14.6 Low-ped(t-corr)
Events
Above ped.
low gain 10433
high gain 7300
2.14.7 ADC - pedestal
HiPed: 321.5 LoPed: 385.9
Higain-ped
2.14.7 Low-ped(t-corr)
Events
Above ped.
low gain 10106
high gain 7973
2.14.8 ADC - pedestal
HiPed: 359.6 LoPed: 384.6
Higain-ped
2.14.8 Low-ped(t-corr)

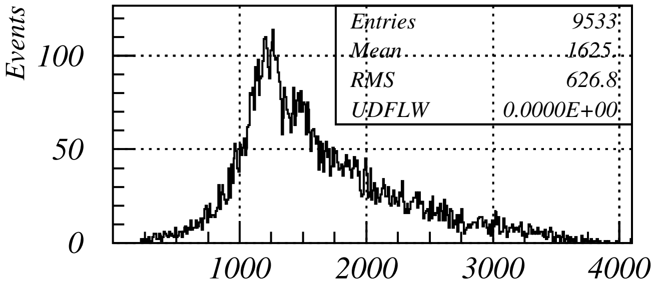
Prod 8592.1



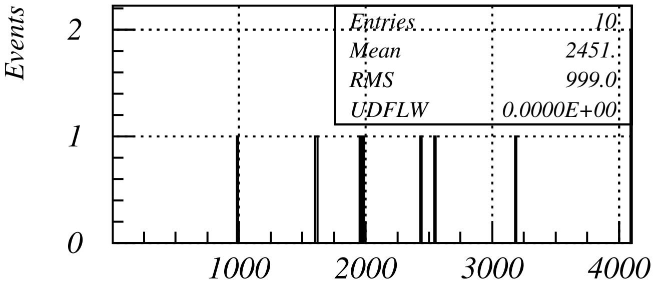
2.3.3



2.3.4



2.3.5



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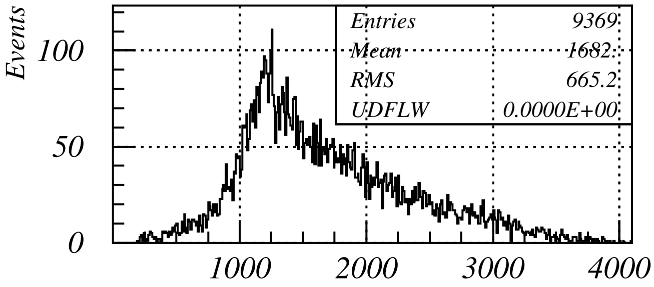

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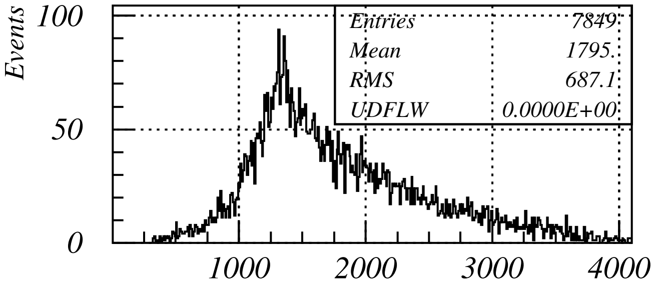

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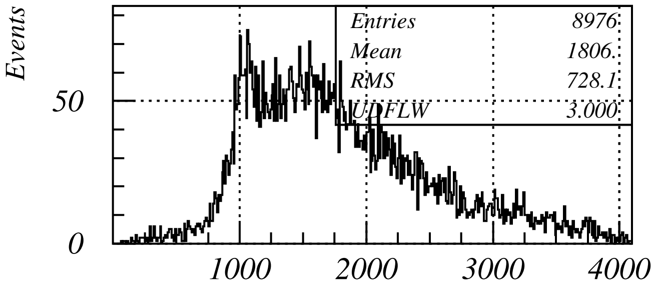

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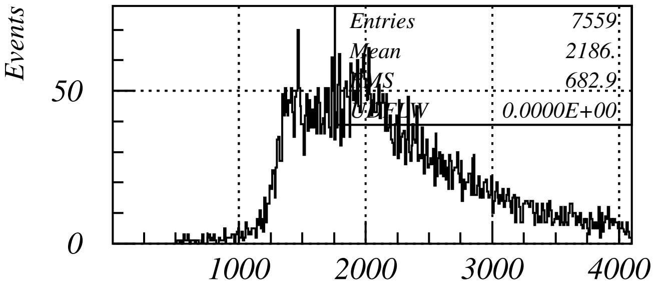

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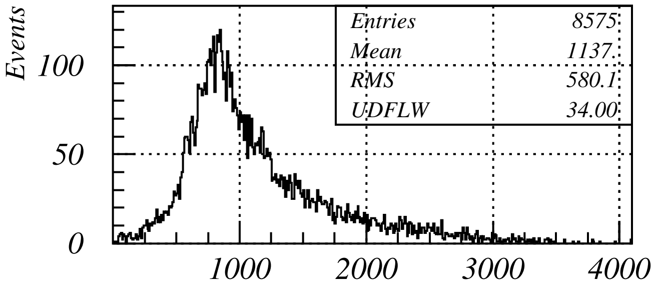

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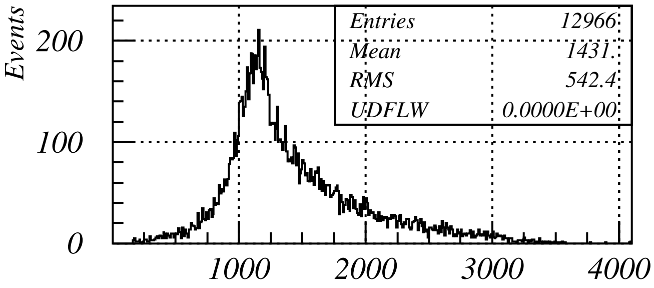

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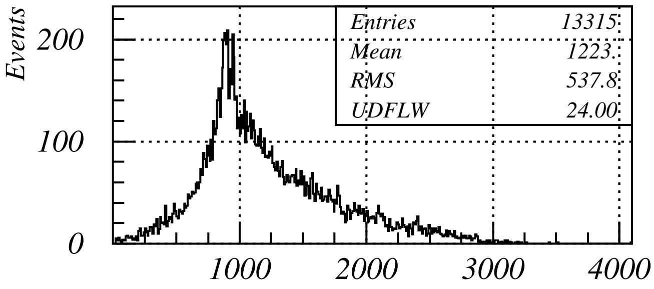

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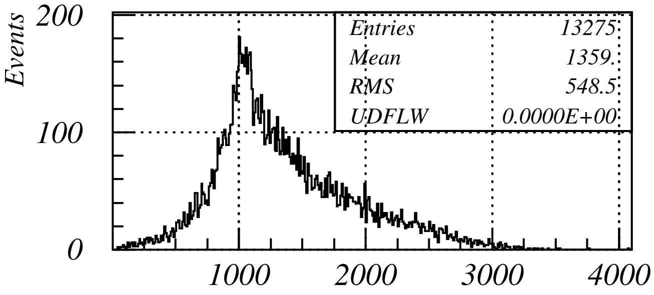

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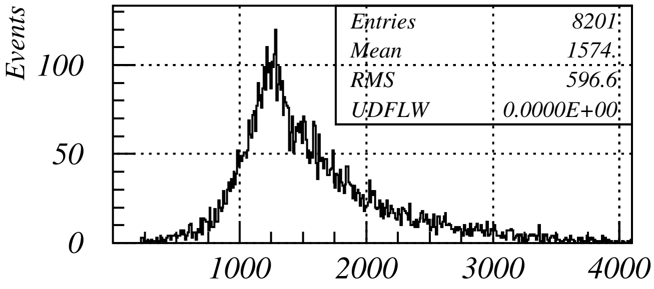

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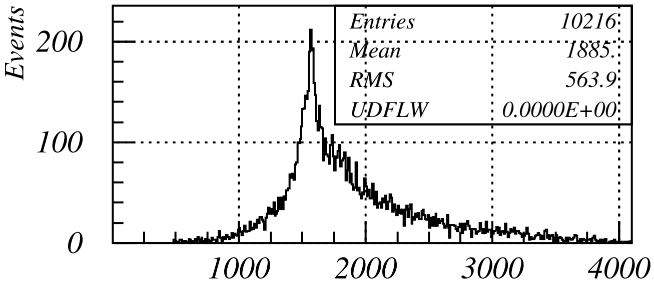

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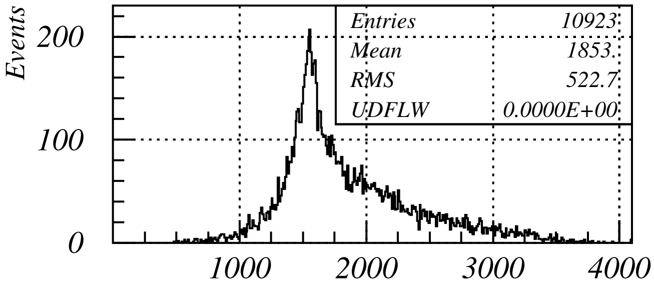

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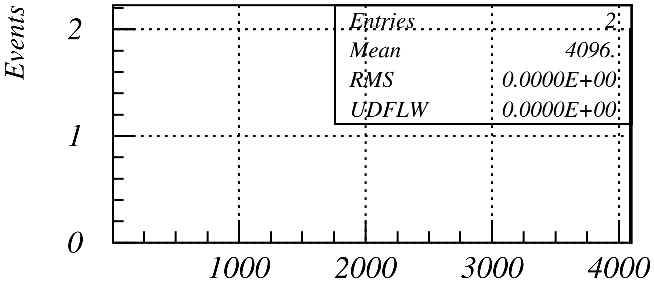

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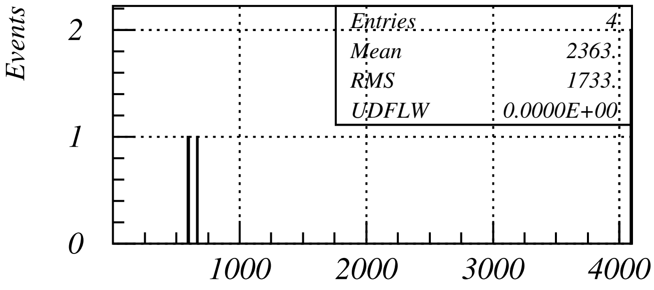

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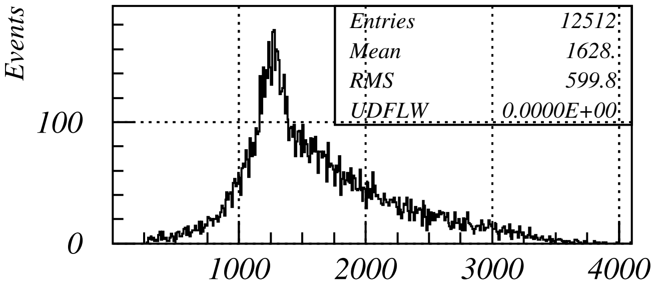

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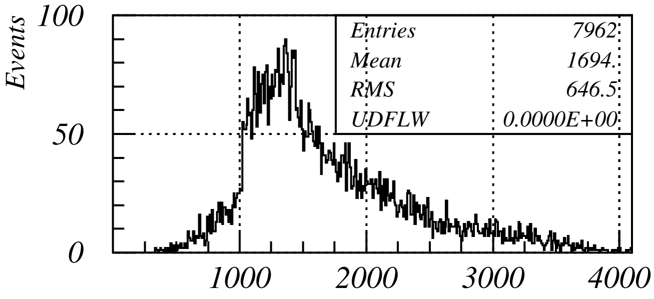

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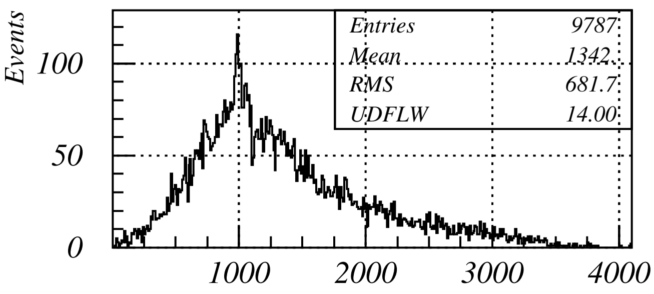

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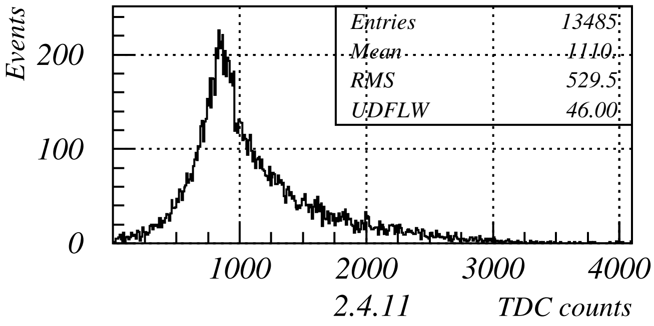

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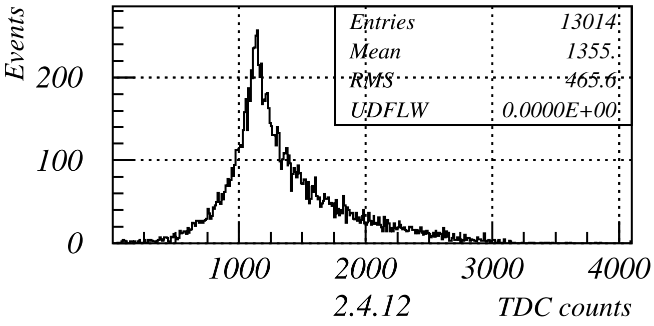

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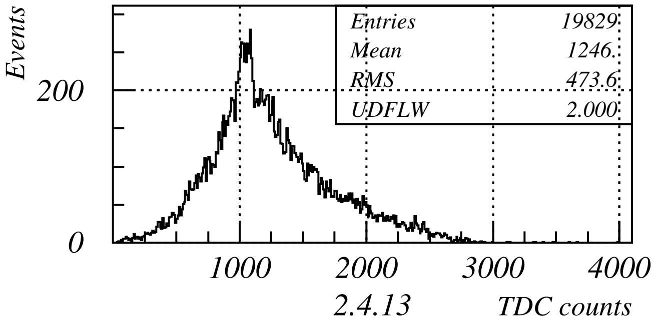

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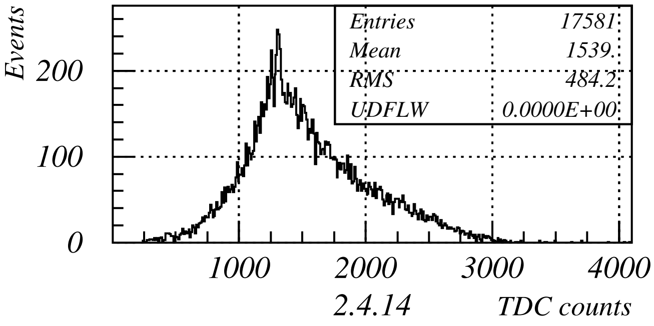

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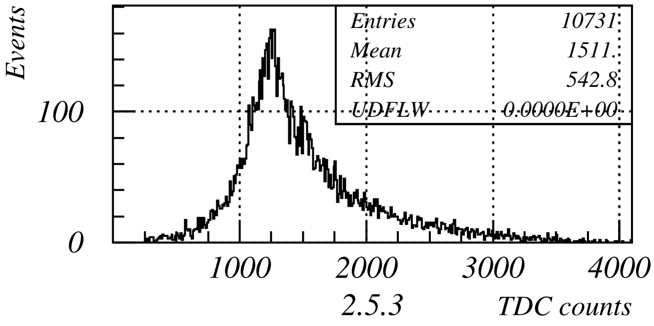

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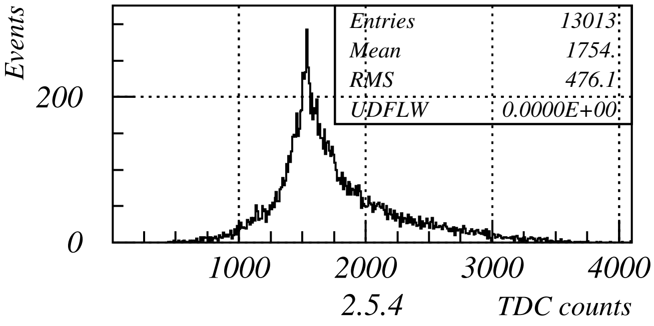

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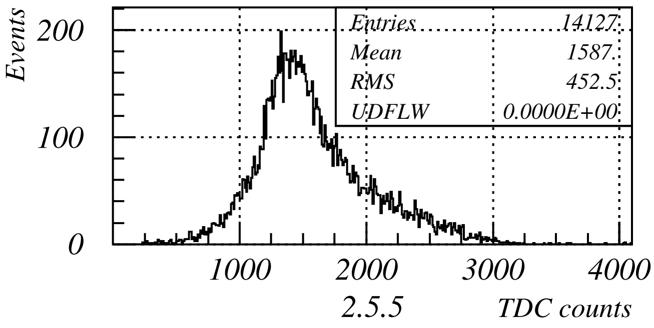

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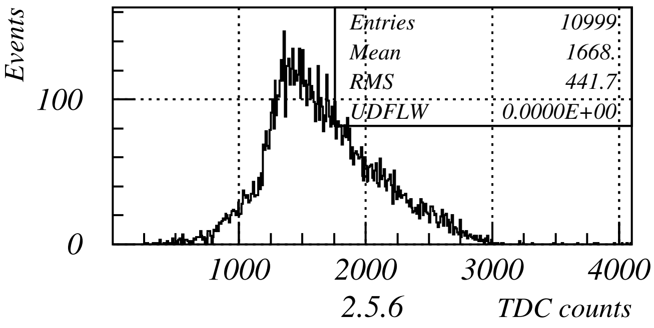

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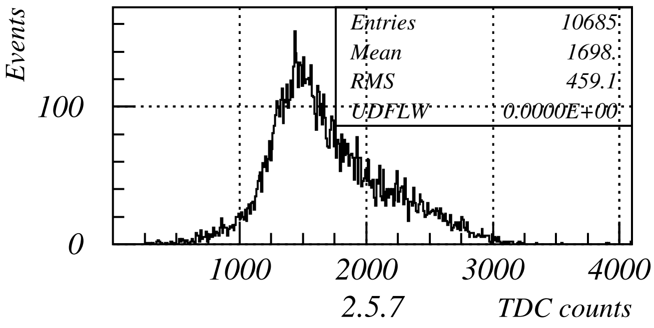

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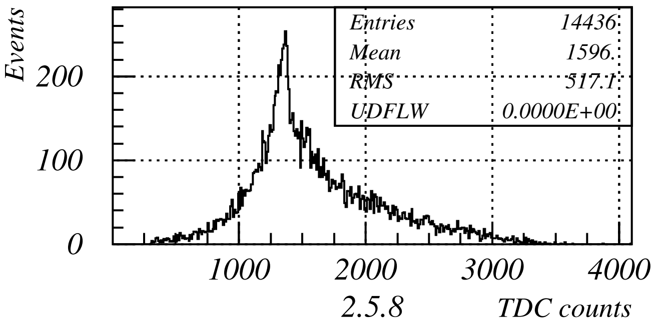

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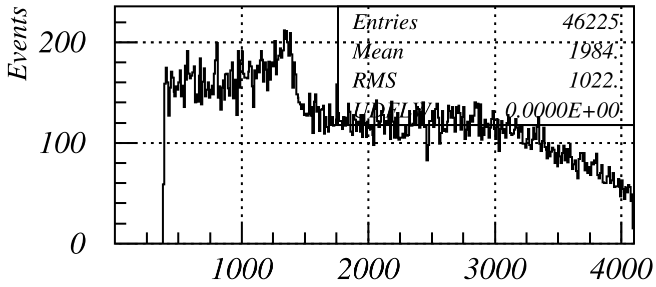

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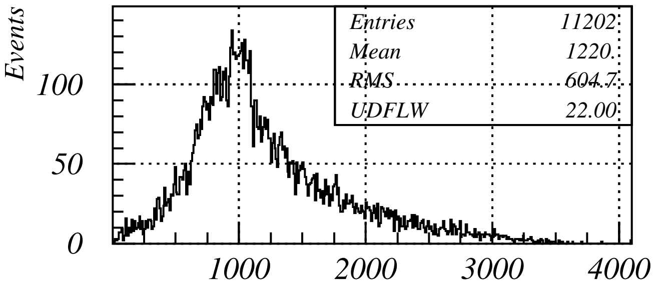

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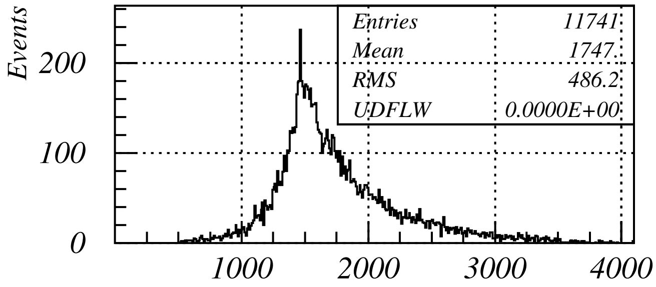

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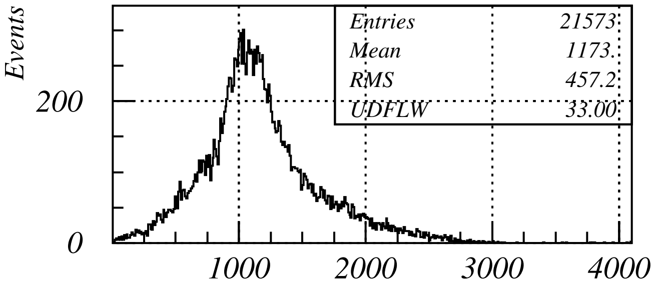

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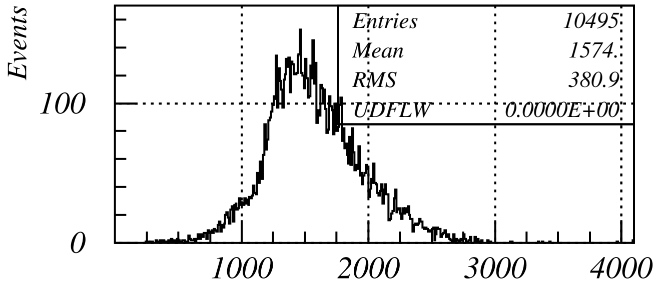

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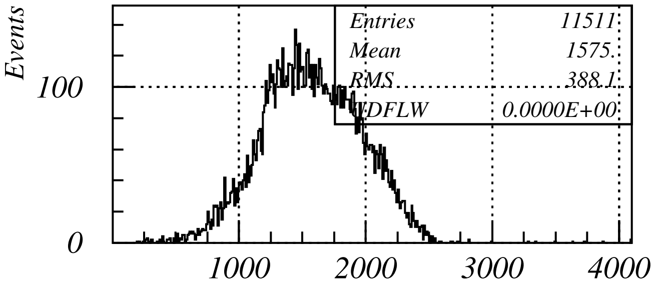

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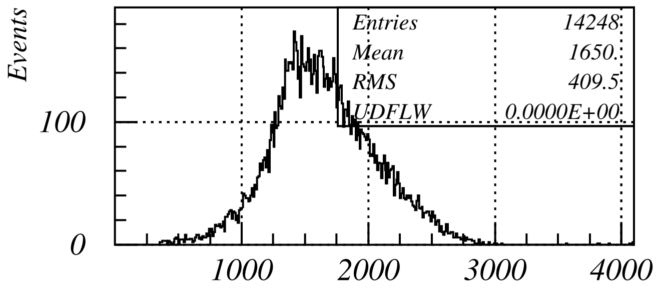

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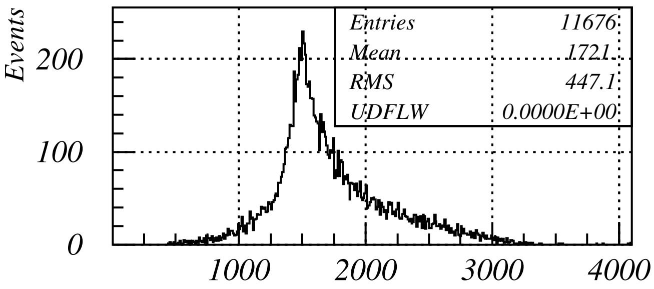

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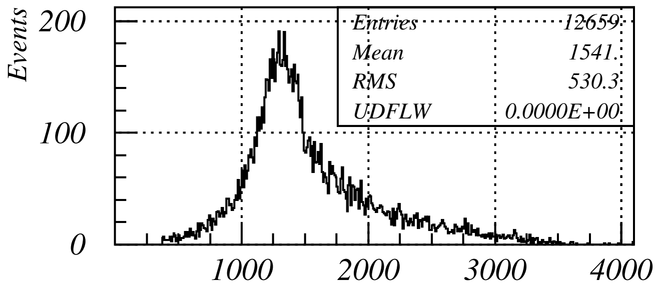

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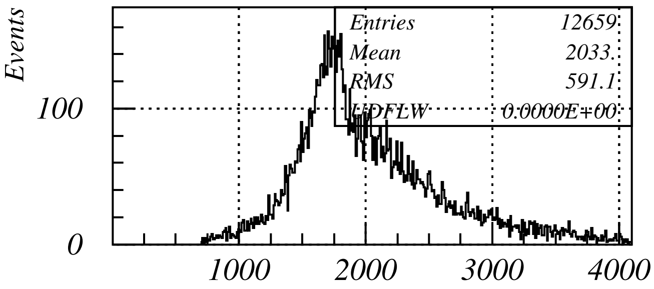

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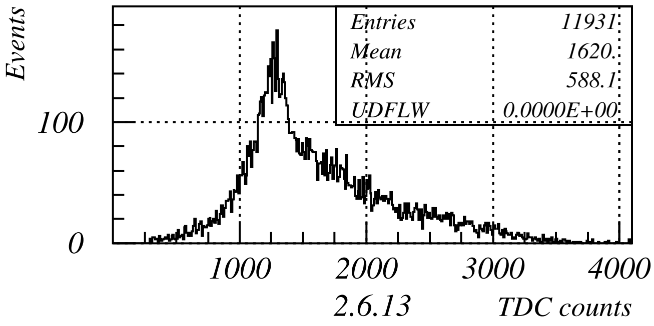

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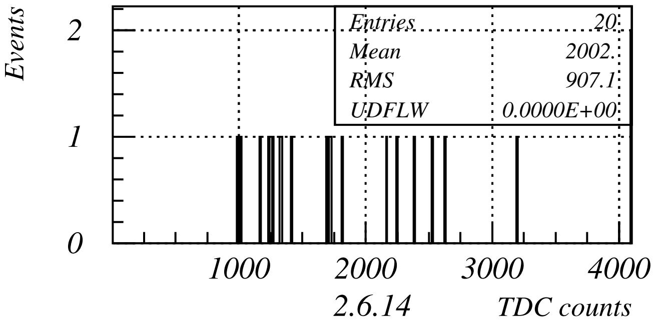

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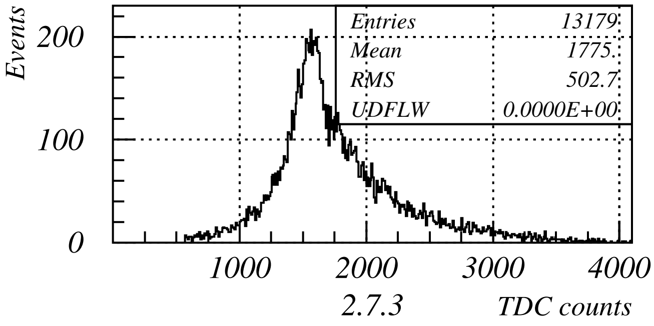

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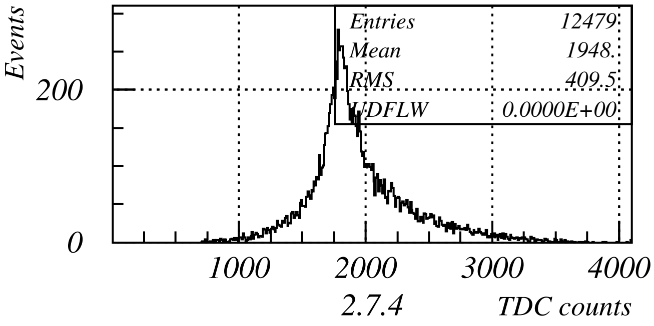

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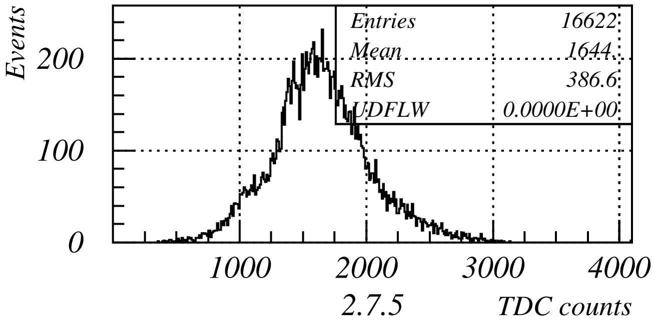

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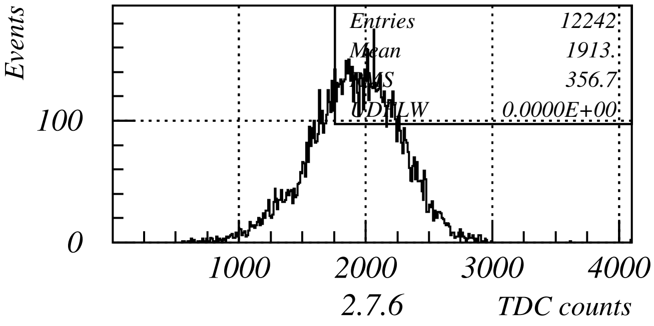

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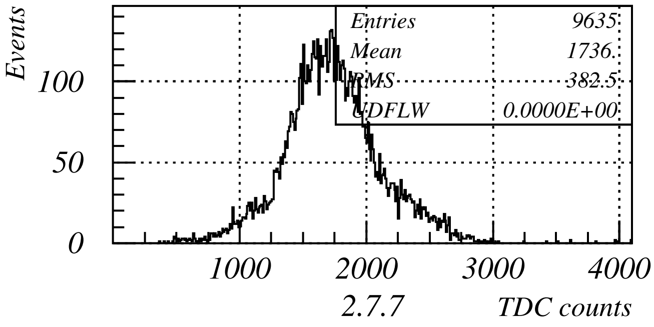

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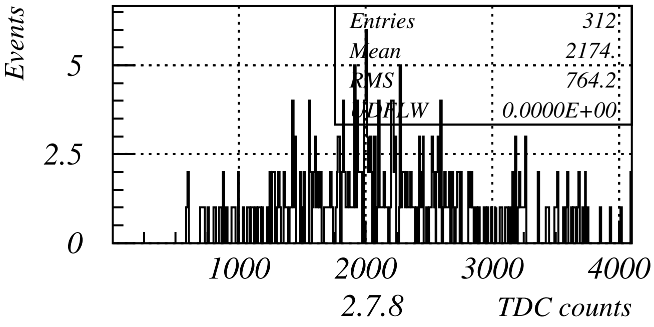

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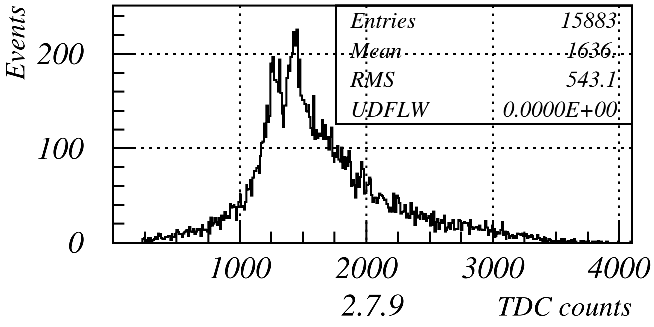

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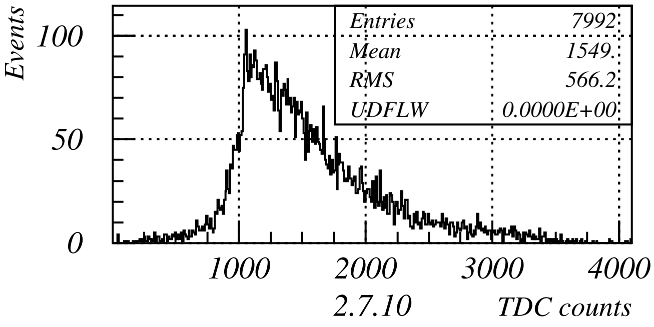

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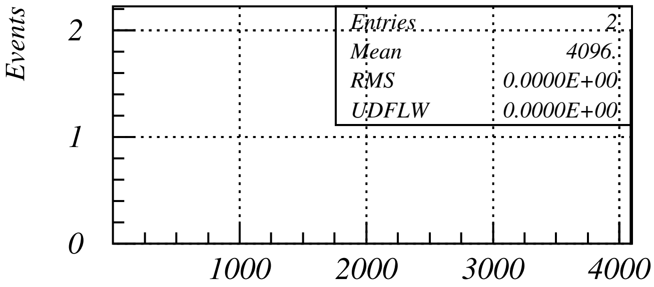

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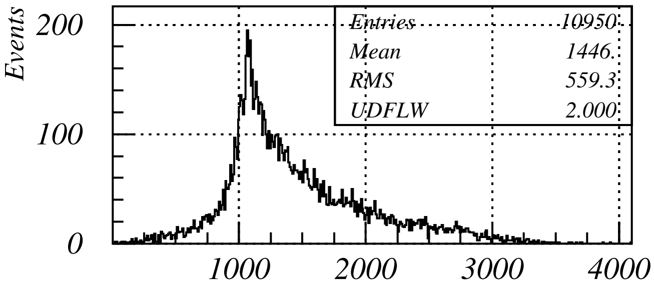

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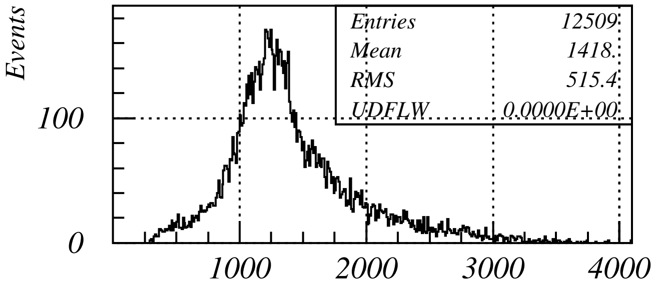

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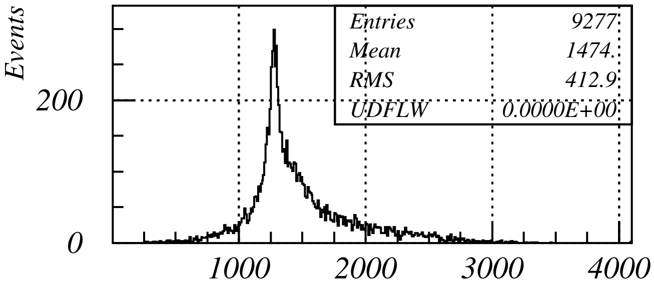

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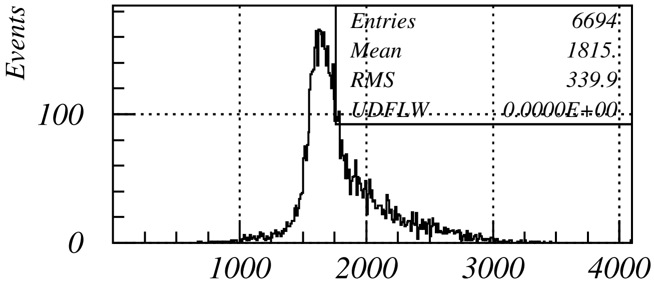

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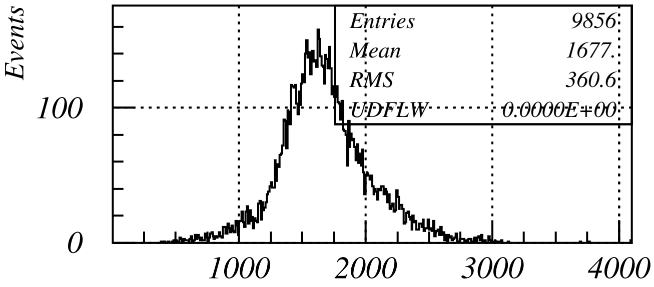

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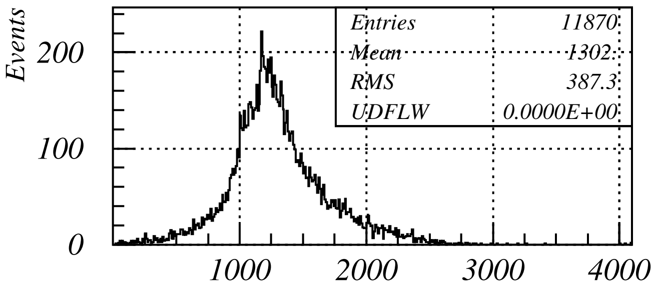

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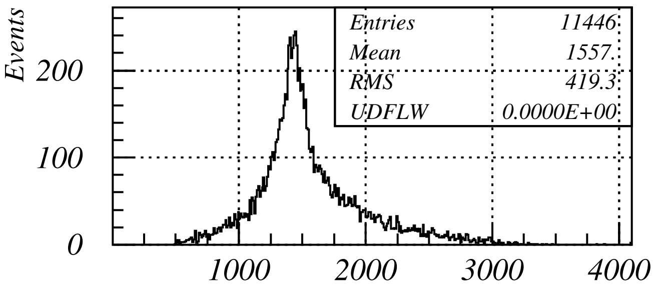

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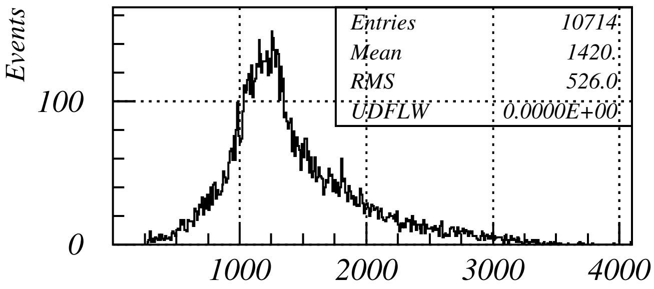

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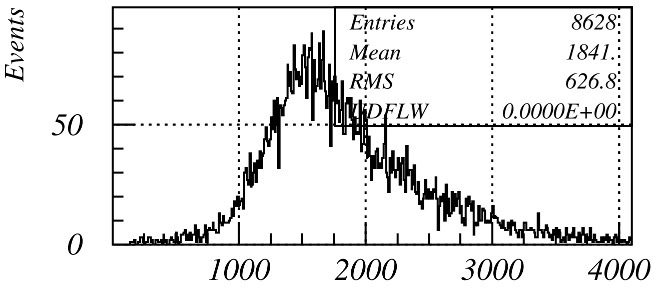

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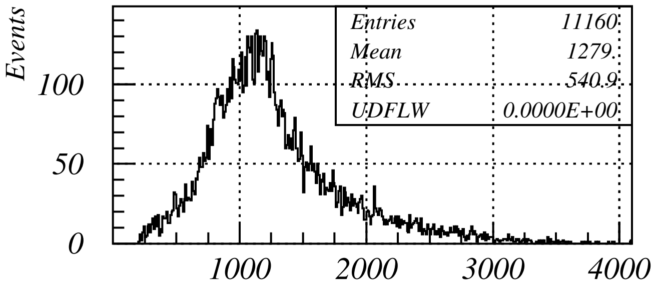

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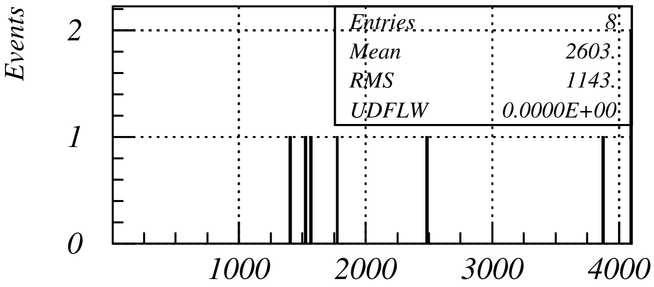

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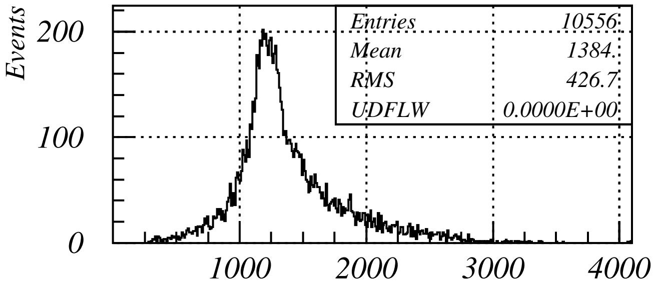

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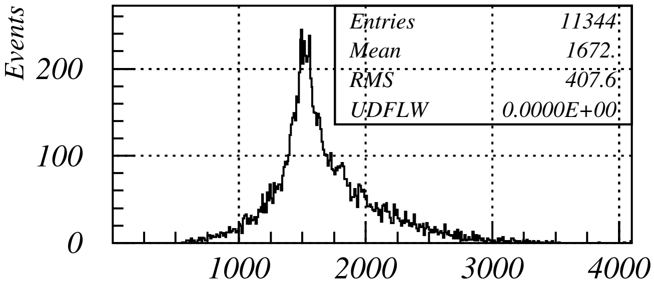

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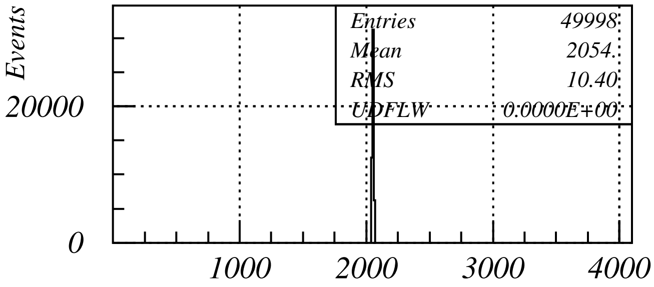

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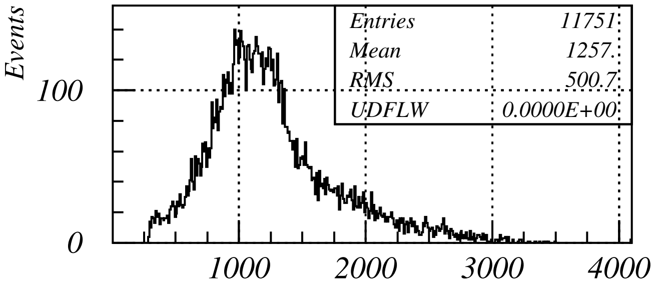

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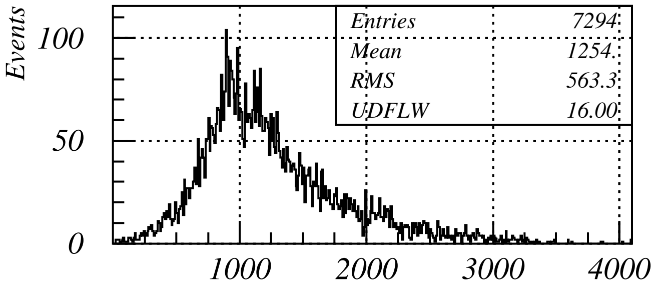

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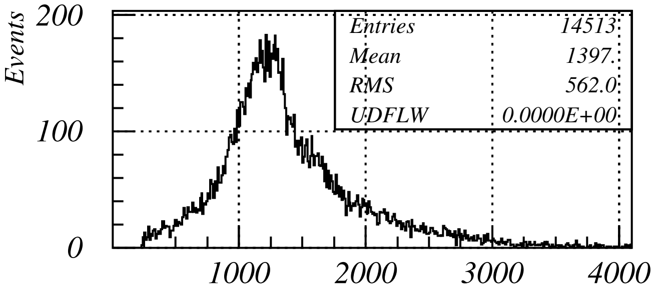

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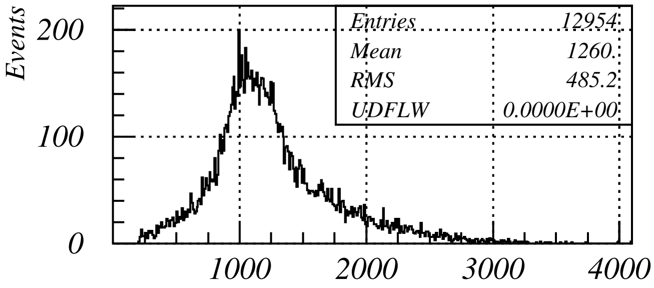

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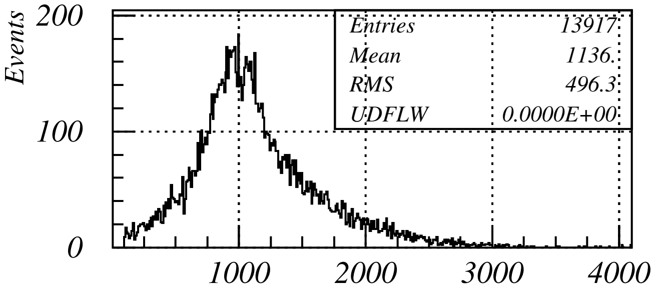

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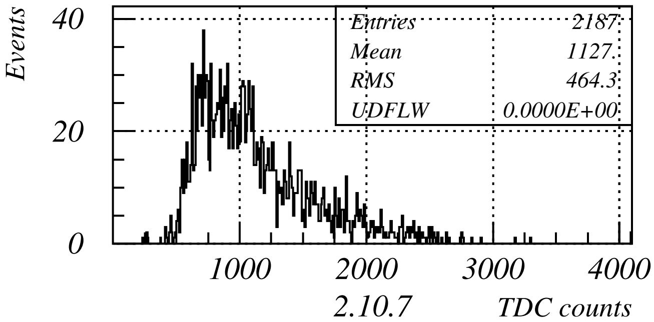

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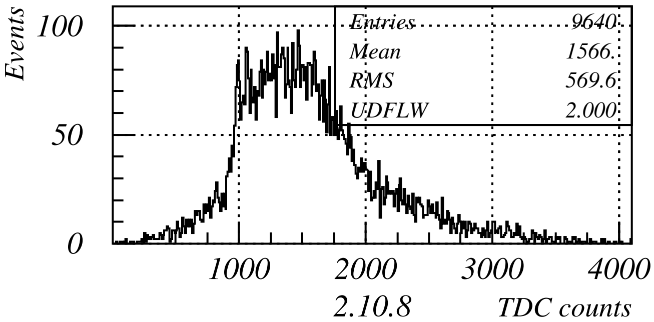

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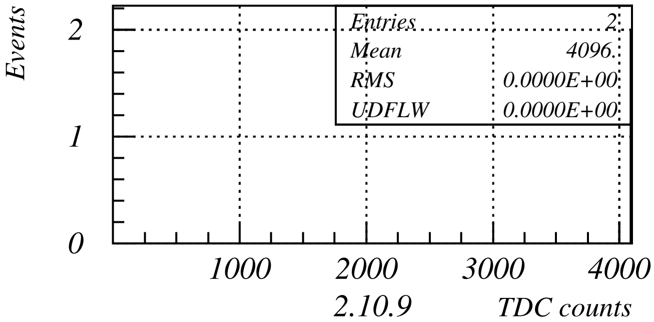

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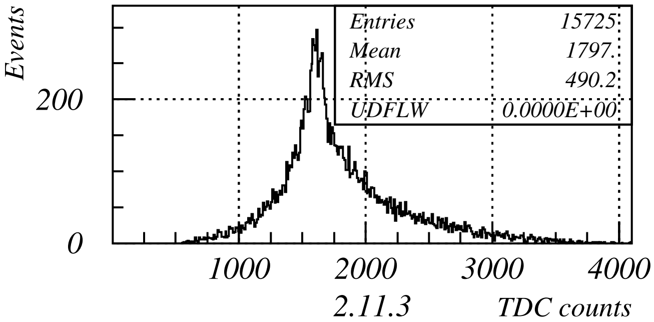

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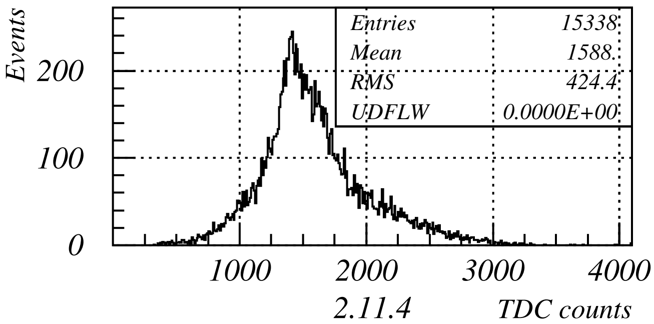

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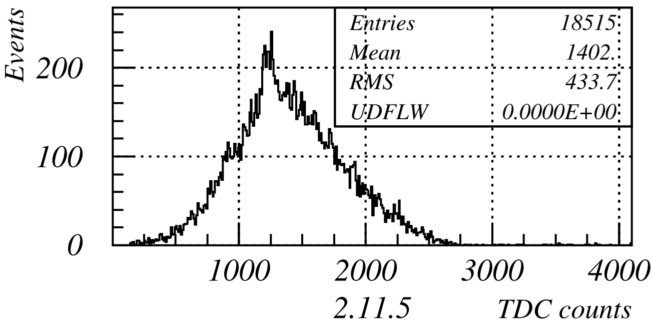

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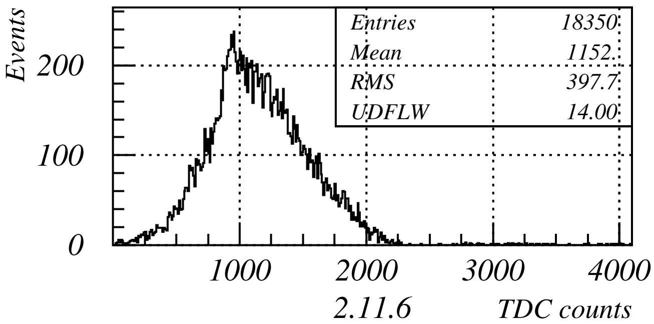

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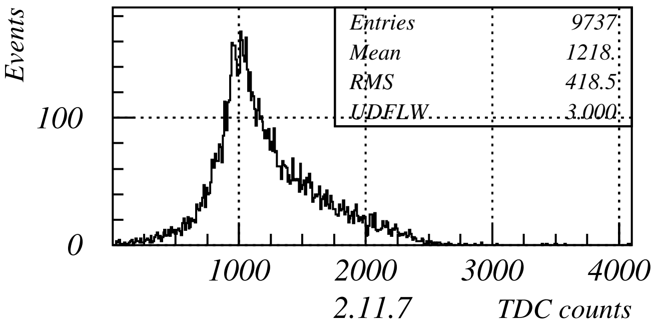

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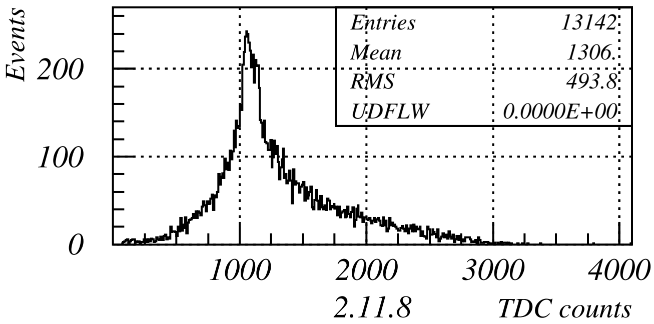

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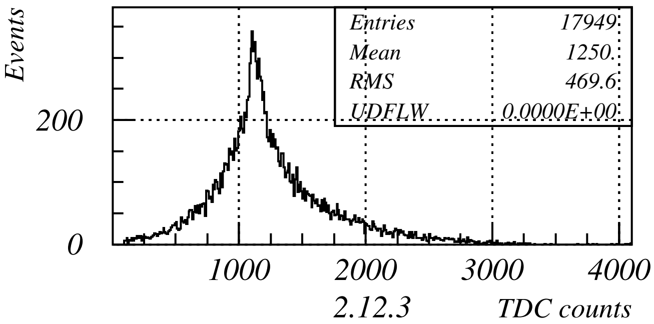

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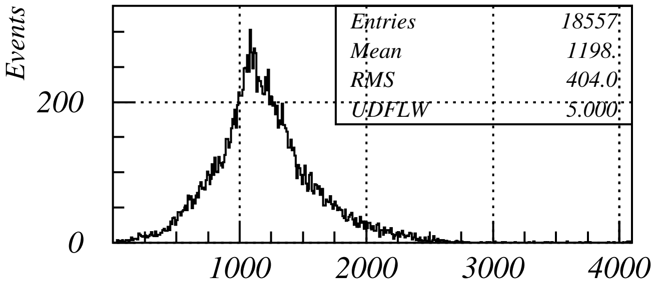

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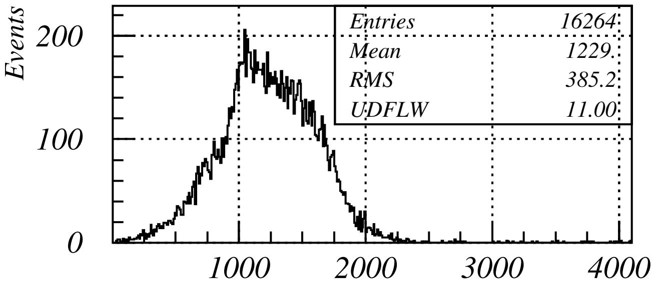

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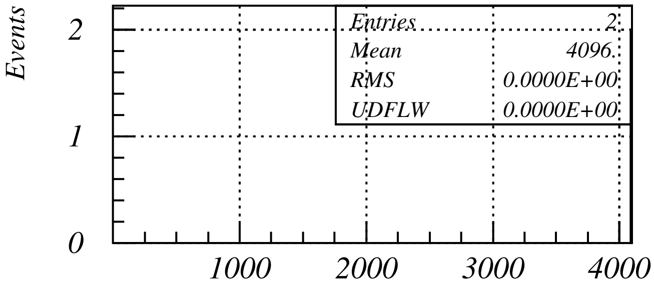

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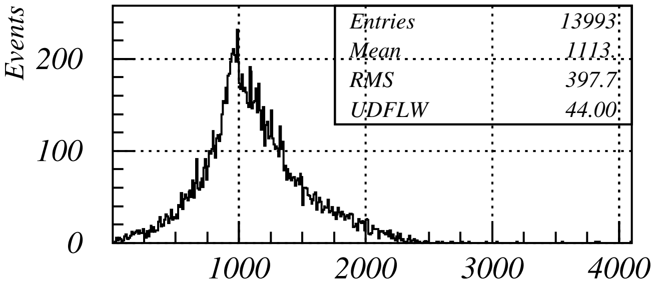

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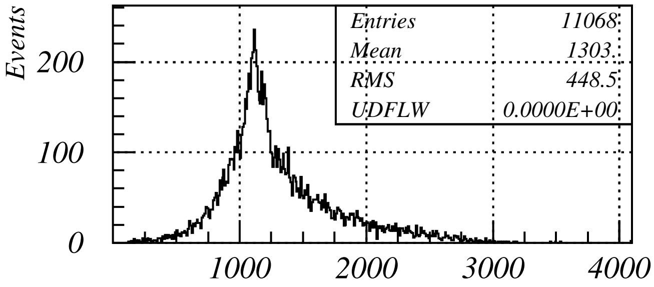

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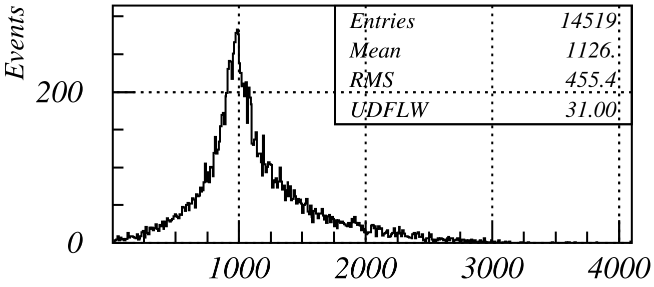

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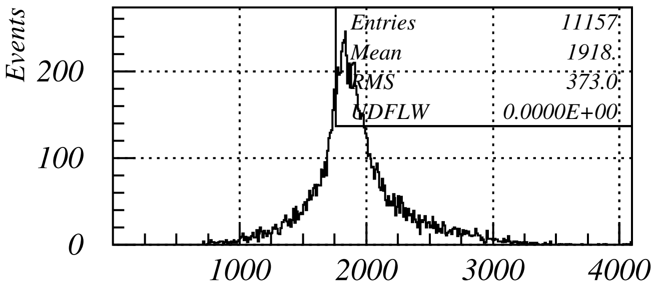

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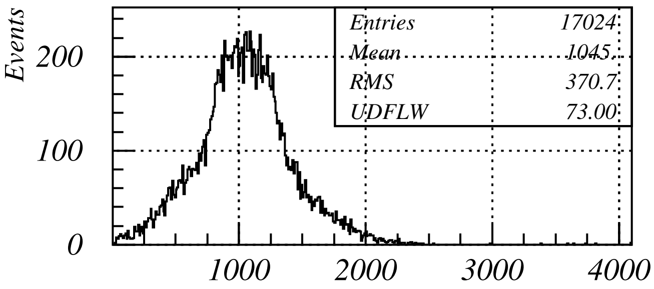

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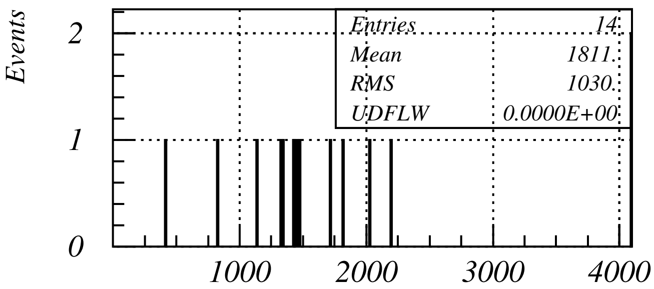

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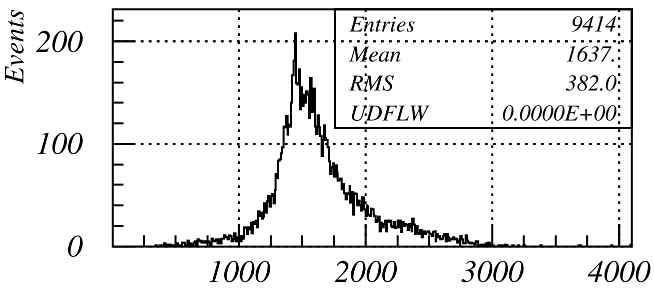

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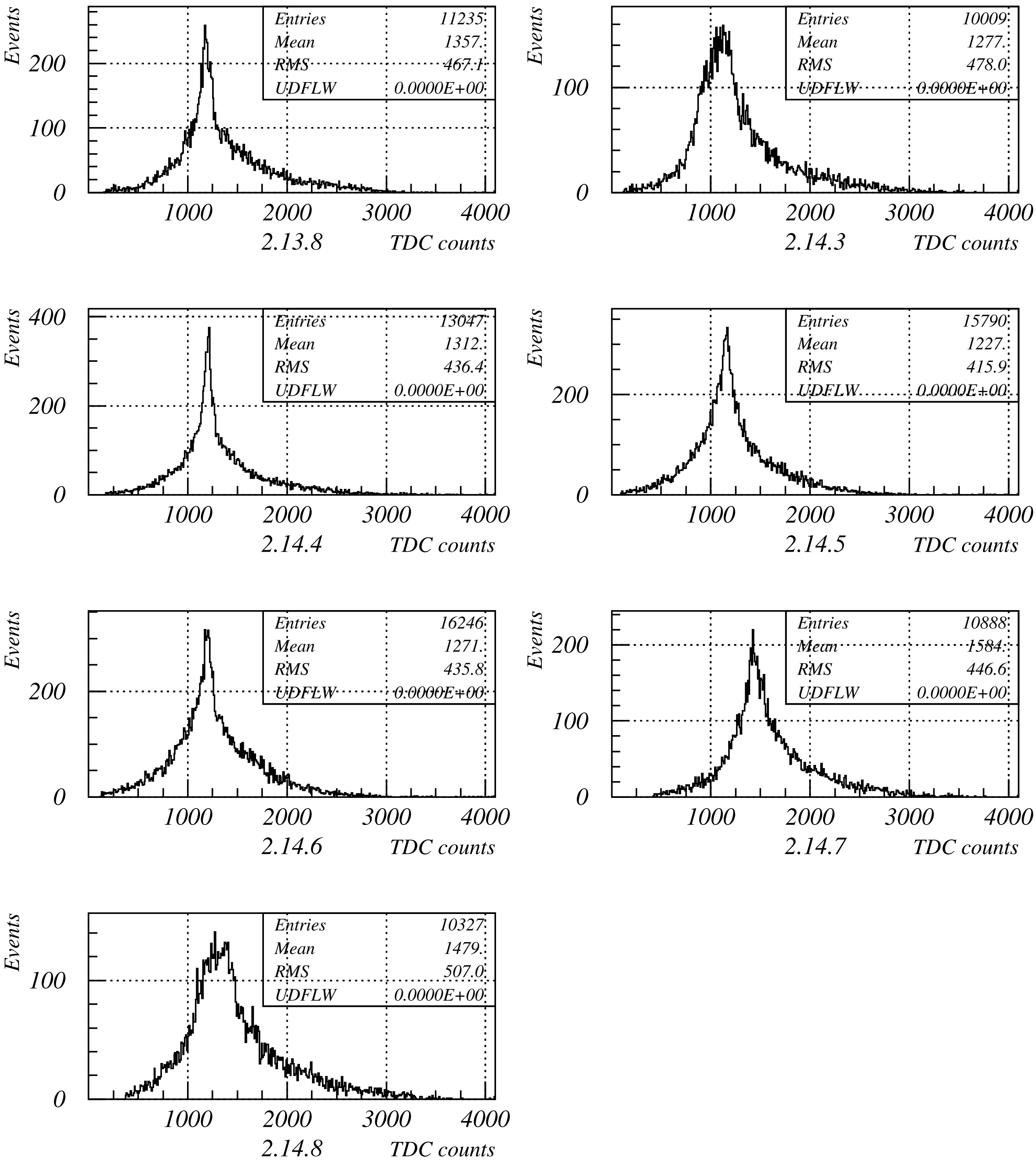
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Events
TDC counts