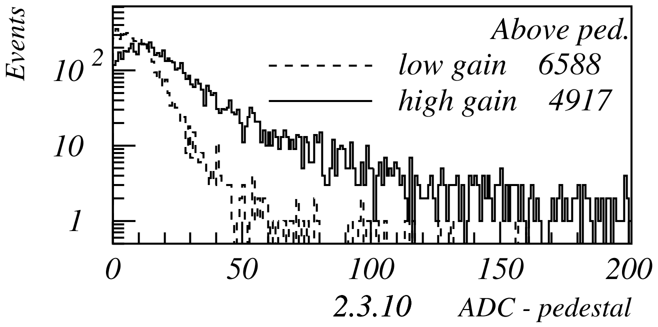
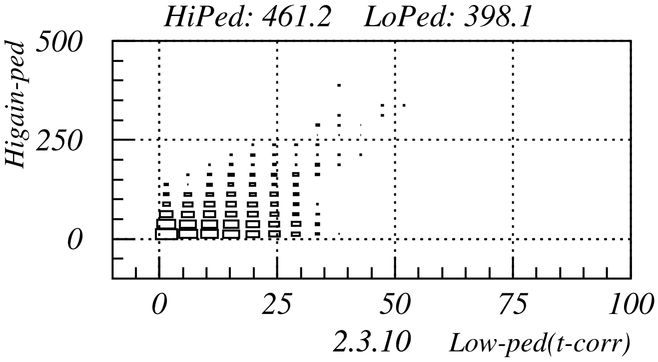
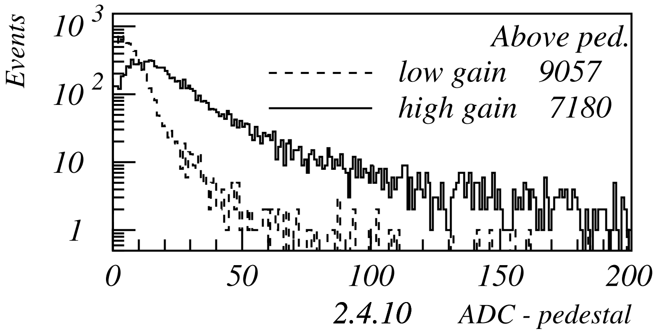
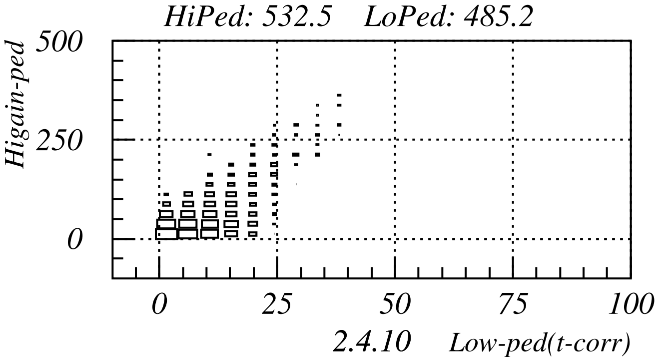
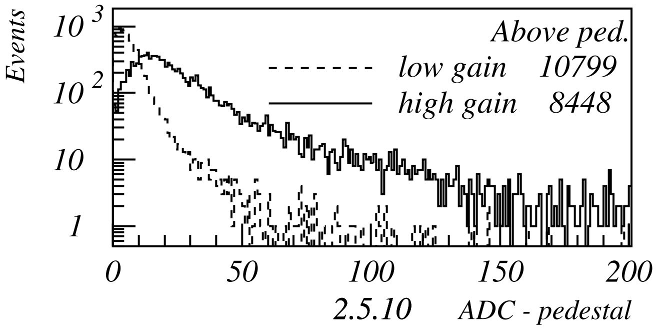
Prod 8588.1

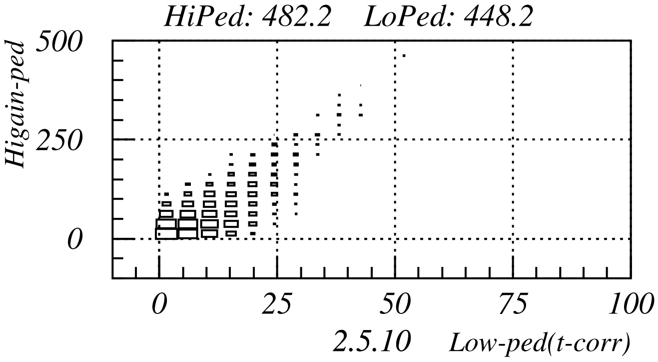

Events
Above ped.
low gain 6588
high gain 4917
2.3.10 ADC - pedestal

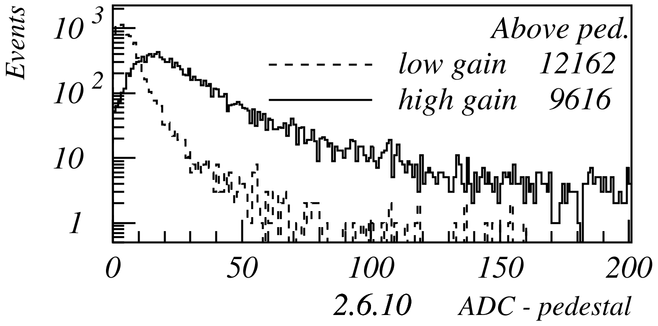

HiPed: 461.2 LoPed: 398.1
Higain-ped
2.3.10 Low-ped(t-corr)

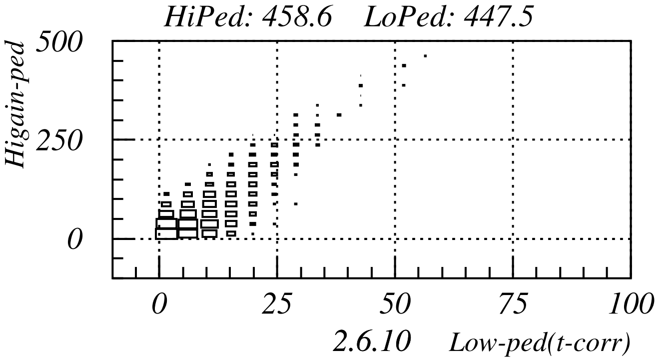

Events
Above ped.
low gain 9057
high gain 7180
2.4.10 ADC - pedestal

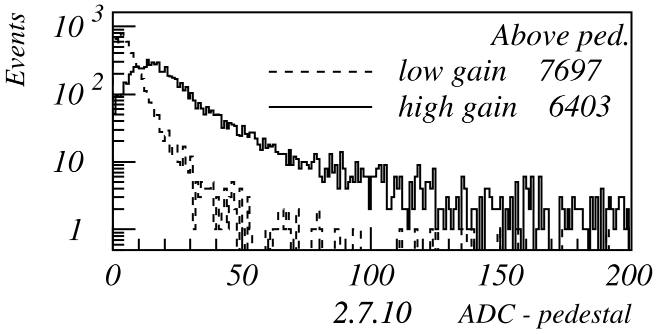

HiPed: 532.5 LoPed: 485.2
Higain-ped
2.4.10 Low-ped(t-corr)

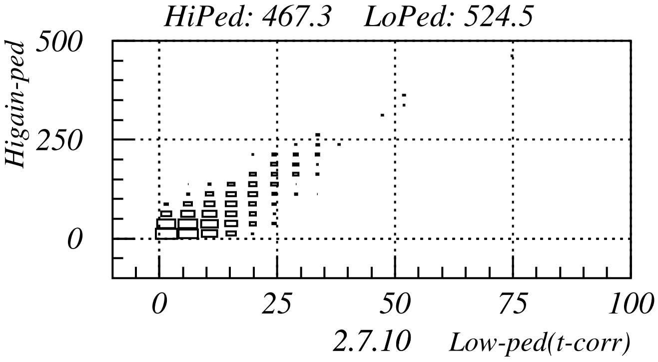

Events
Above ped.
low gain 10799
high gain 8448
2.5.10 ADC - pedestal


HiPed: 482.2 LoPed: 448.2
Higain-ped
2.5.10 Low-ped(t-corr)

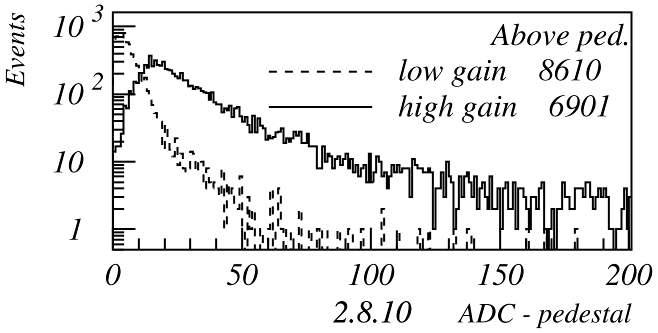

Events
Above ped.
low gain 12162
high gain 9616
2.6.10 ADC - pedestal

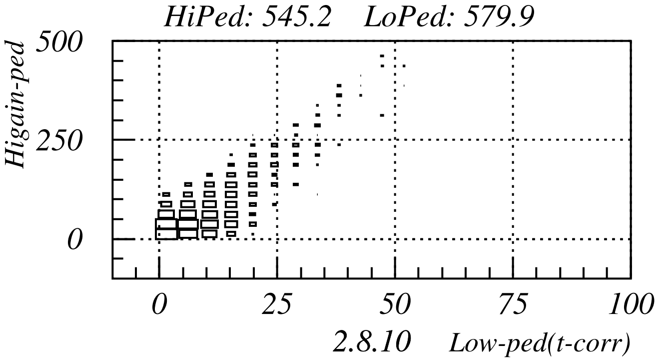

HiPed: 458.6 LoPed: 447.5
Higain-ped
2.6.10 Low-ped(t-corr)

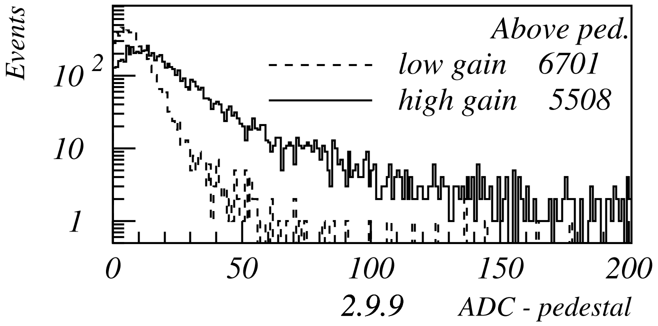

Events
Above ped.
low gain 7697
high gain 6403
2.7.10 ADC - pedestal

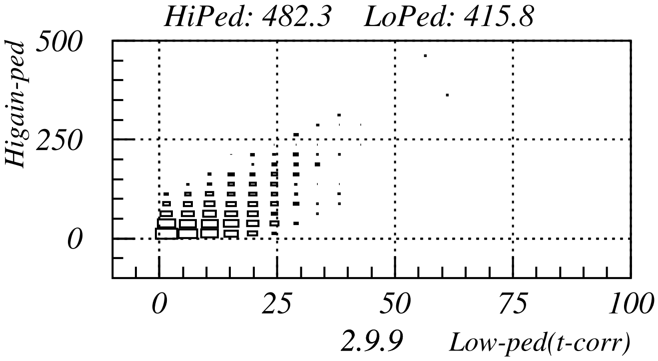

HiPed: 467.3 LoPed: 524.5
Higain-ped
2.7.10 Low-ped(t-corr)

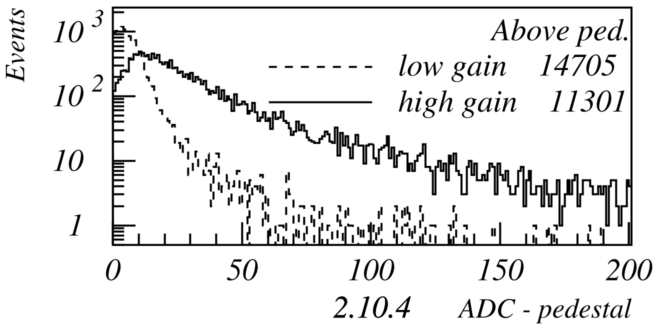
Prod 8588.1

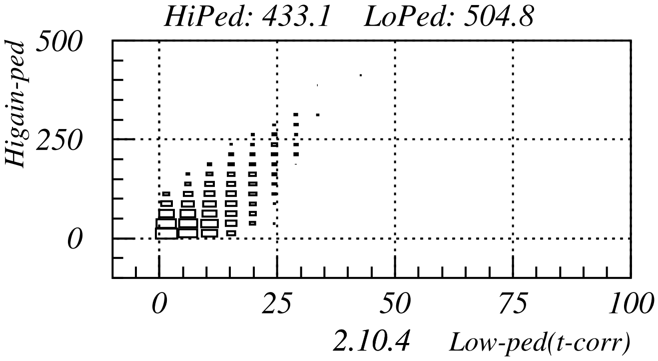

Events
Above ped.
low gain 8610
high gain 6901
2.8.10 ADC - pedestal

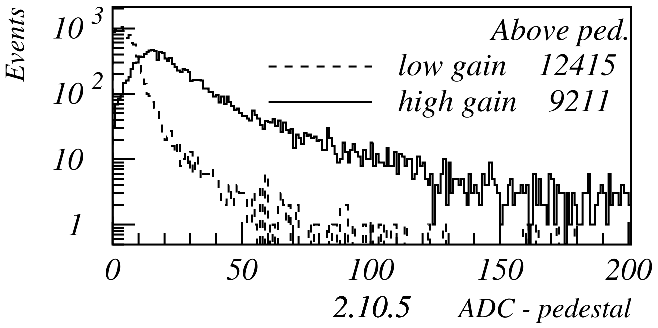

HiPed: 545.2 LoPed: 579.9
Higain-ped
2.8.10 Low-ped(t-corr)

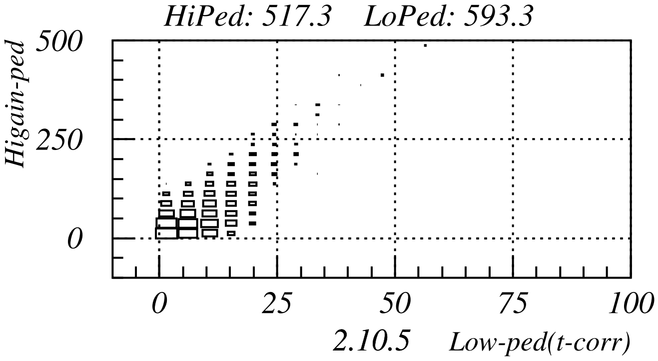

Events
Above ped.
low gain 6701
high gain 5508
2.9.9 ADC - pedestal

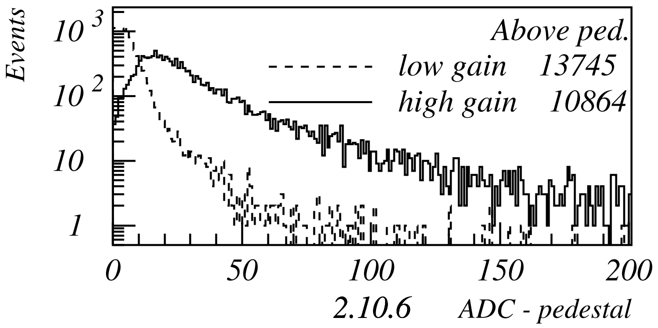

HiPed: 482.3 LoPed: 415.8
Higain-ped
2.9.9 Low-ped(t-corr)

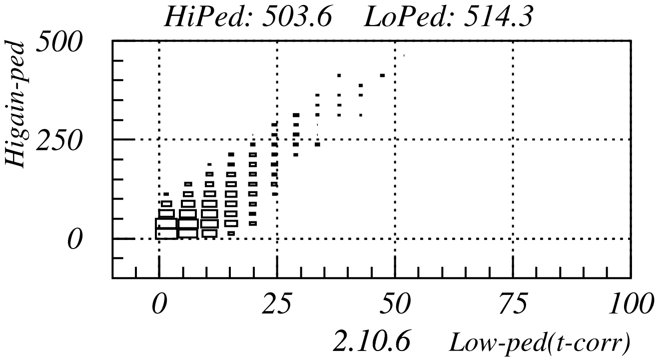

Events
Above ped.
low gain 14705
high gain 11301
2.10.4 ADC - pedestal


HiPed: 433.1 LoPed: 504.8
Higain-ped
2.10.4 Low-ped(t-corr)


Events
Above ped.
low gain 12415
high gain 9211
2.10.5 ADC - pedestal


HiPed: 517.3 LoPed: 593.3
Higain-ped
2.10.5 Low-ped(t-corr)


Events
Above ped.
low gain 13745
high gain 10864
2.10.6 ADC - pedestal


HiPed: 503.6 LoPed: 514.3
Higain-ped
2.10.6 Low-ped(t-corr)

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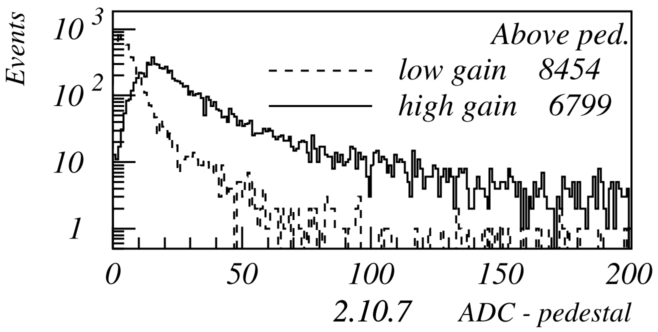
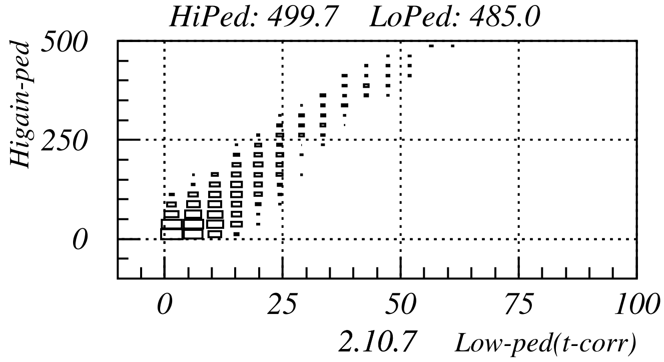
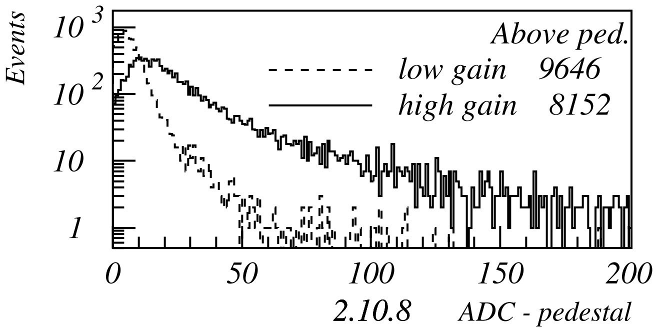
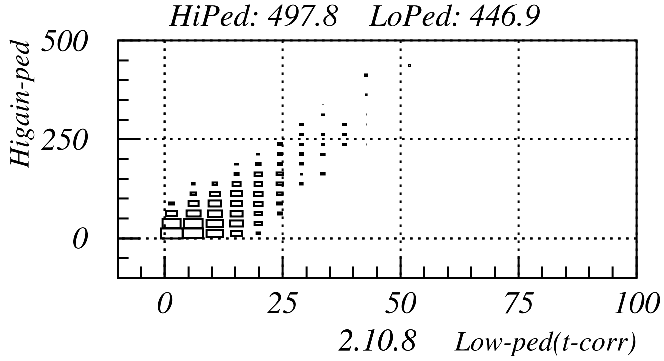
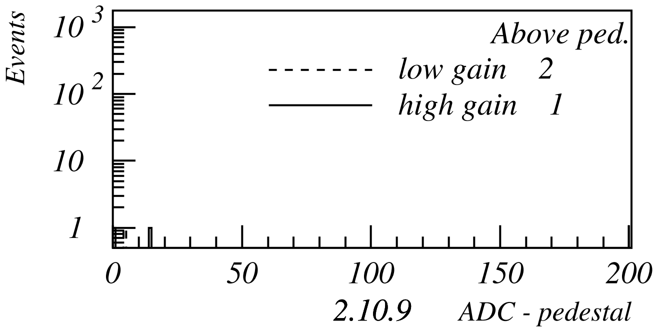
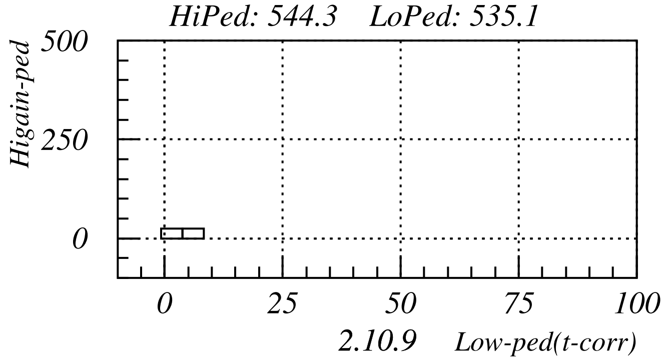

Events
Above ped.
low gain 8454
high gain 6799
2.10.7 ADC - pedestal

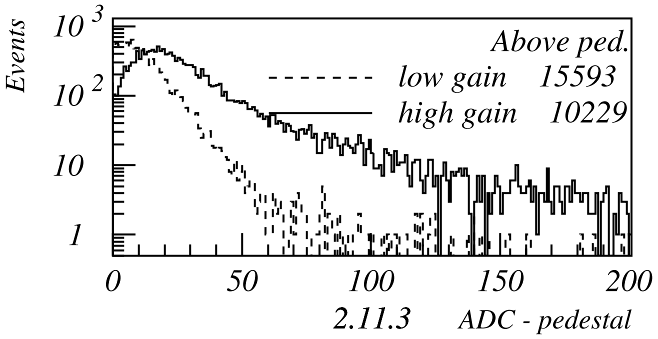

HiPed: 499.7 LoPed: 485.0
Higain-ped
2.10.7 Low-ped(t-corr)

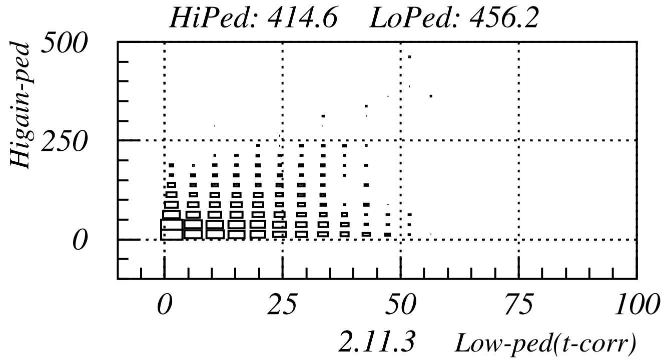

Events
Above ped.
low gain 9646
high gain 8152
2.10.8 ADC - pedestal

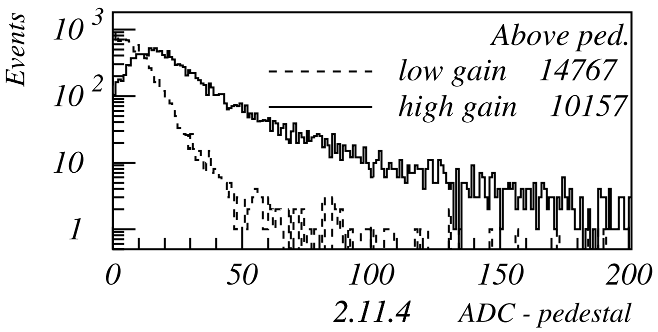

HiPed: 497.8 LoPed: 446.9
Higain-ped
2.10.8 Low-ped(t-corr)

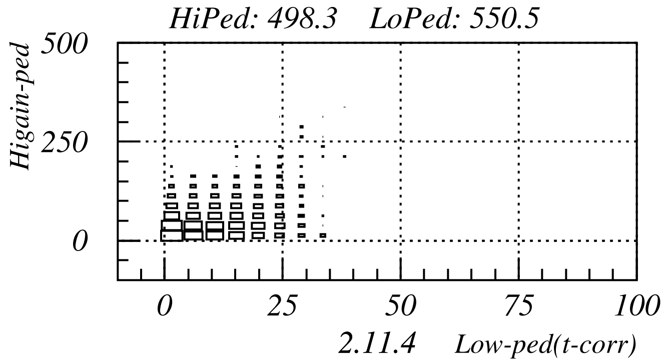

Events
Above ped.
low gain 2
high gain 1
2.10.9 ADC - pedestal


HiPed: 544.3 LoPed: 535.1
Higain-ped
2.10.9 Low-ped(t-corr)


Events
Above ped.
low gain 15593
high gain 10229
2.11.3 ADC - pedestal


HiPed: 414.6 LoPed: 456.2
Higain-ped
2.11.3 Low-ped(t-corr)


Events
Above ped.
low gain 14767
high gain 10157
2.11.4 ADC - pedestal


HiPed: 498.3 LoPed: 550.5
Higain-ped
2.11.4 Low-ped(t-corr)

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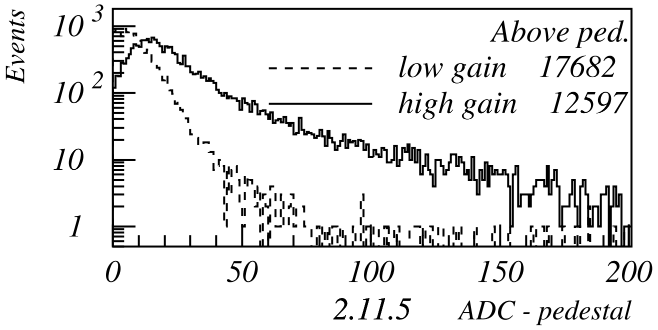
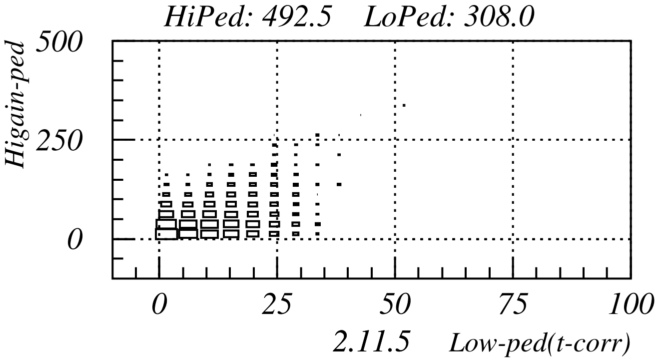
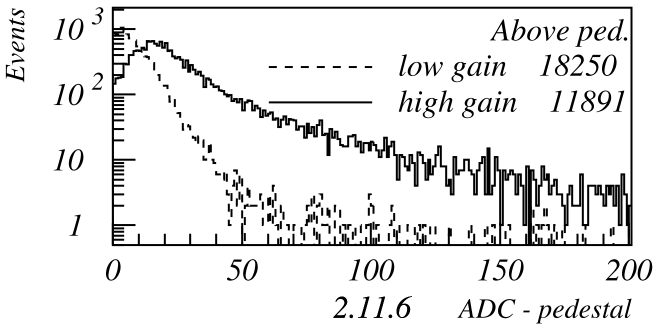


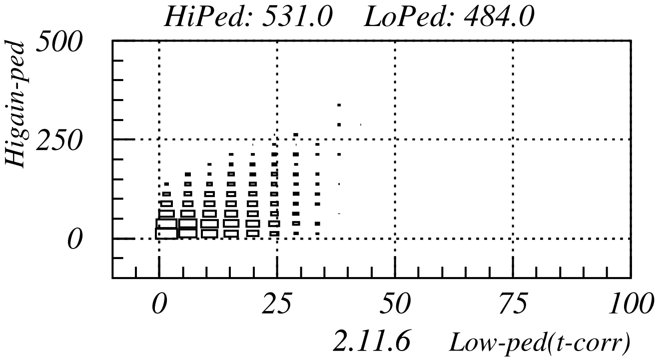
Events
10^3
10^2
10
1
Above ped.
low gain 17682
high gain 12597
0
50
100
150
200
2.11.5
ADC - pedestal



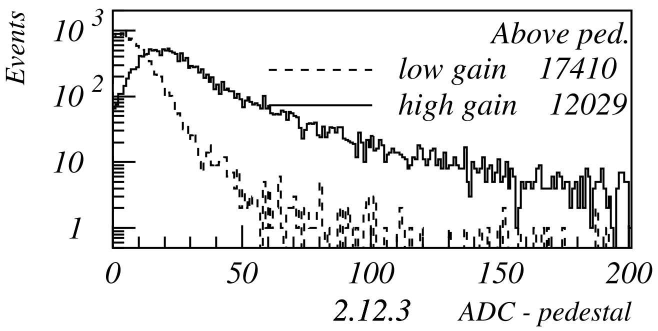
HiPed: 492.5 LoPed: 308.0
Higain-ped
500
250
0
0
25
50
75
100
2.11.5
Low-ped(t-corr)



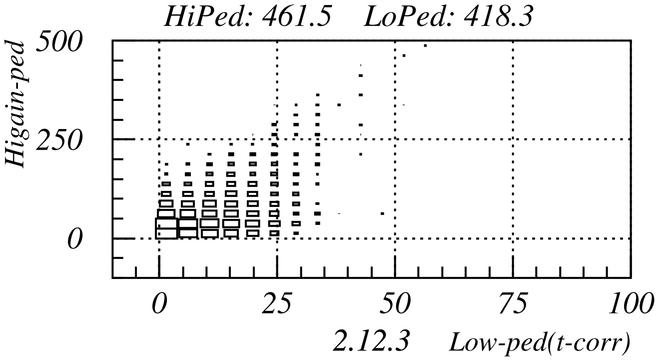
Events
10^3
10^2
10
1
Above ped.
low gain 18250
high gain 11891
0
50
100
150
200
2.11.6
ADC - pedestal



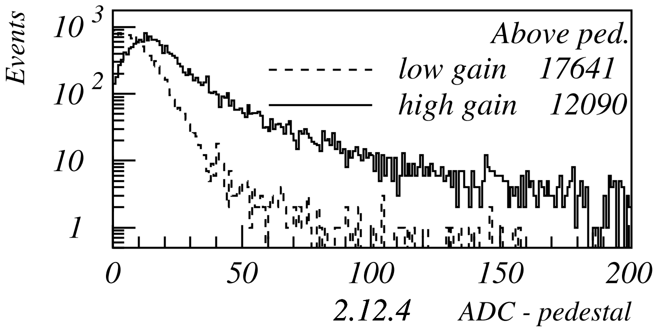
HiPed: 531.0 LoPed: 484.0
Higain-ped
500
250
0
0
25
50
75
100
2.11.6
Low-ped(t-corr)



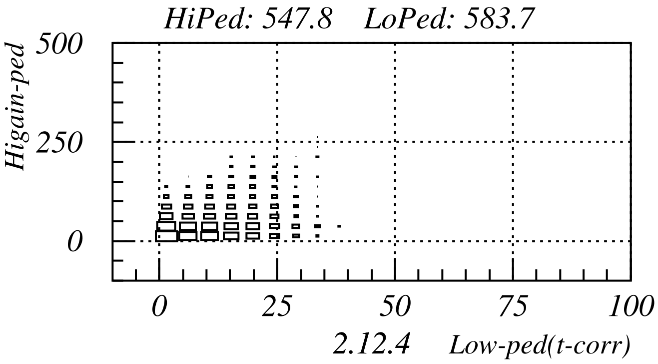
Events
10^3
10^2
10
1
Above ped.
low gain 17410
high gain 12029
0
50
100
150
200
2.12.3
ADC - pedestal



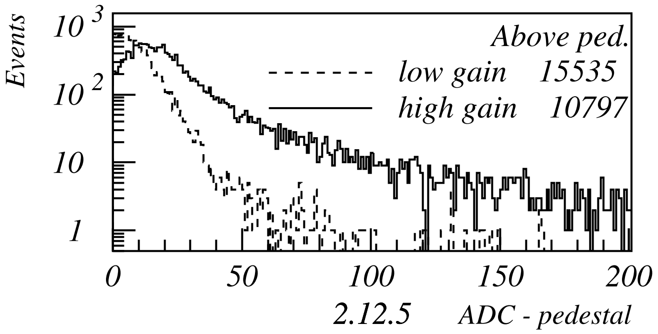
HiPed: 461.5 LoPed: 418.3
Higain-ped
500
250
0
0
25
50
75
100
2.12.3
Low-ped(t-corr)



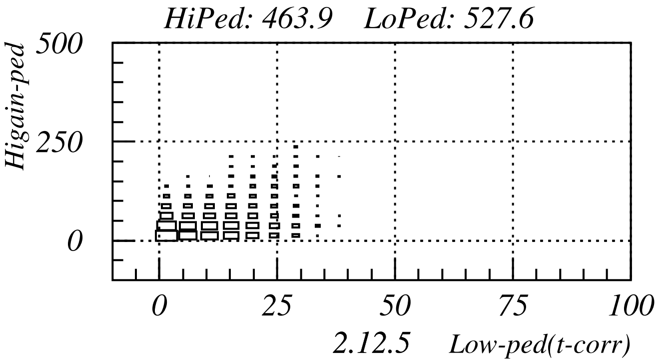
Events
10^3
10^2
10
1
Above ped.
low gain 17641
high gain 12090
0
50
100
150
200
2.12.4
ADC - pedestal



HiPed: 547.8 LoPed: 583.7
Higain-ped
500
250
0
0
25
50
75
100
2.12.4
Low-ped(t-corr)

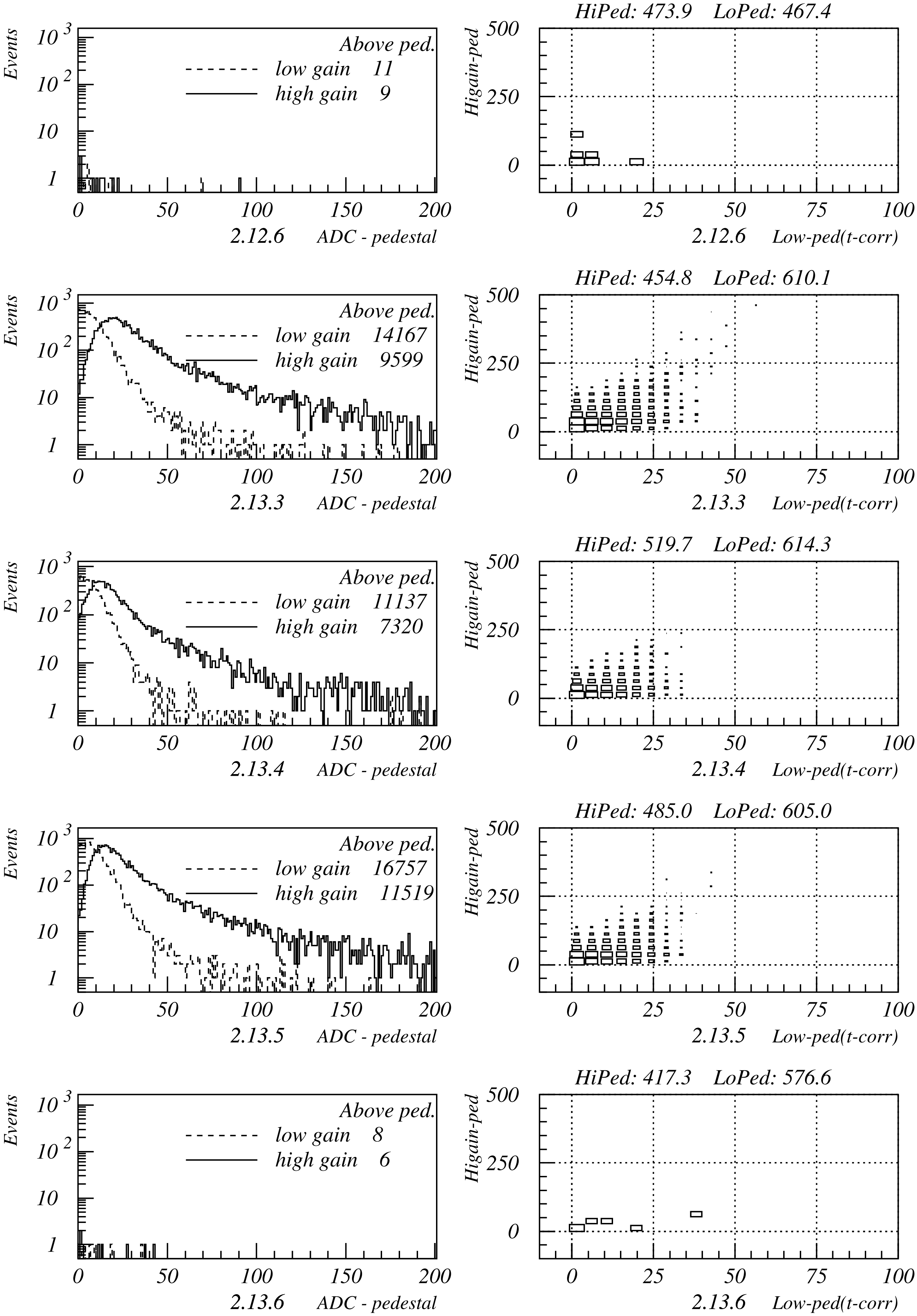


Events
10^3
10^2
10
1
Above ped.
low gain 15535
high gain 10797
0
50
100
150
200
2.12.5
ADC - pedestal



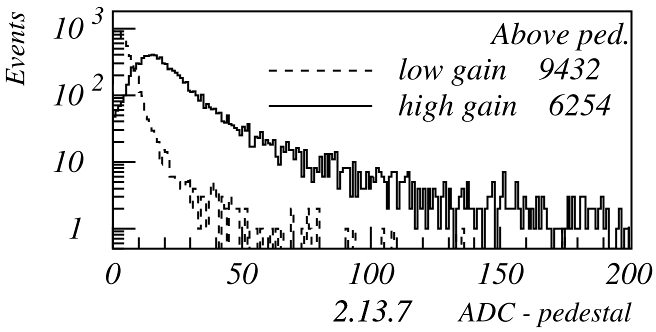
HiPed: 463.9 LoPed: 527.6
Higain-ped
500
250
0
0
25
50
75
100
2.12.5
Low-ped(t-corr)

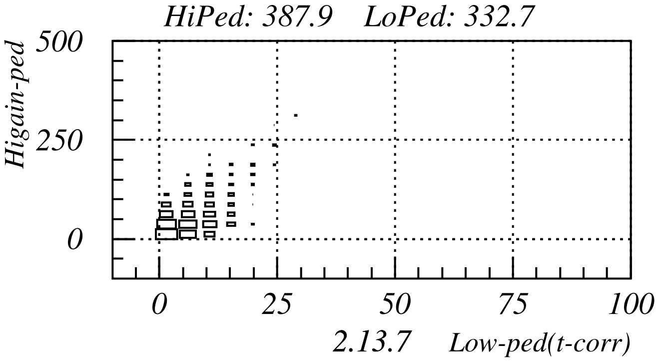
Prod 8588.1

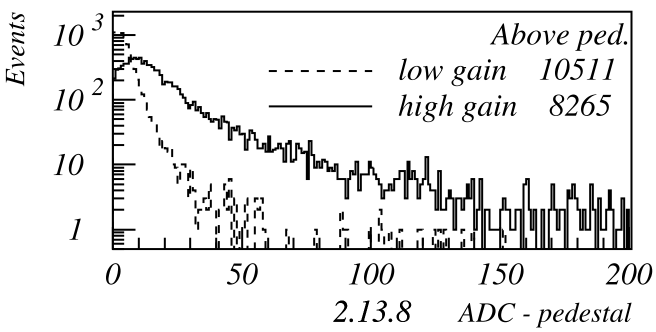


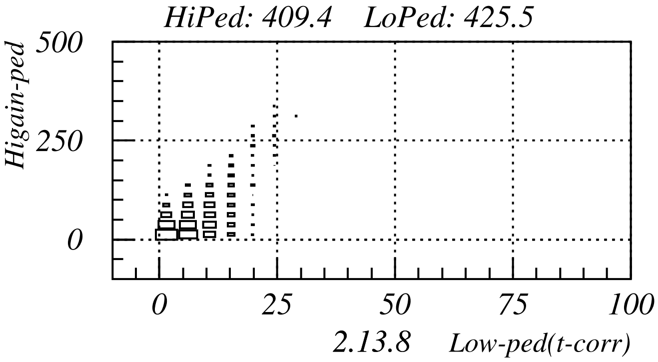
HiPed: 473.9 LoPed: 467.4
Above ped.
low gain 11
high gain 9
2.12.6 ADC - pedestal
2.12.6 Low-ped(t-corr)
HiPed: 454.8 LoPed: 610.1
Above ped.
low gain 14167
high gain 9599
2.13.3 ADC - pedestal
2.13.3 Low-ped(t-corr)
HiPed: 519.7 LoPed: 614.3
Above ped.
low gain 11137
high gain 7320
2.13.4 ADC - pedestal
2.13.4 Low-ped(t-corr)
HiPed: 485.0 LoPed: 605.0
Above ped.
low gain 16757
high gain 11519
2.13.5 ADC - pedestal
2.13.5 Low-ped(t-corr)
HiPed: 417.3 LoPed: 576.6
Above ped.
low gain 8
high gain 6
2.13.6 ADC - pedestal
2.13.6 Low-ped(t-corr)
Events
Higain-ped

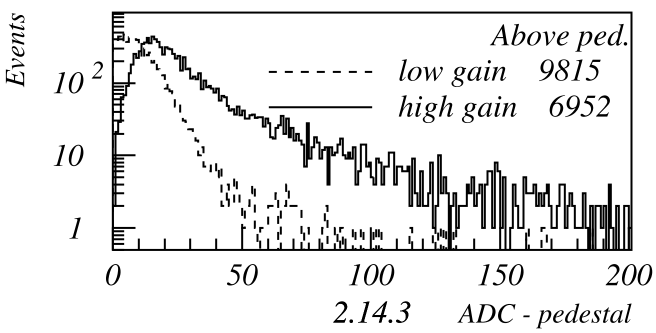
Prod 8588.1

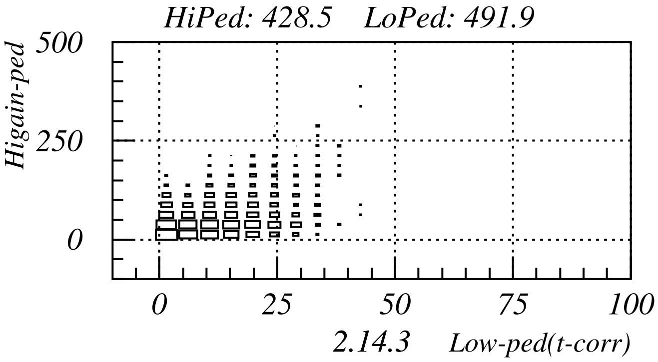

Events
Above ped.
low gain 9432
high gain 6254
2.13.7 ADC - pedestal

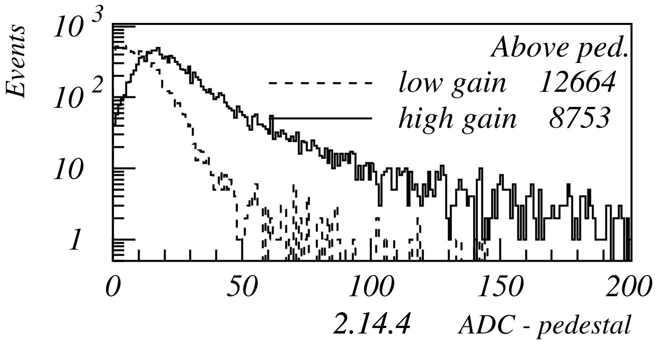

HiPed: 387.9 LoPed: 332.7
Higain-ped
2.13.7 Low-ped(t-corr)

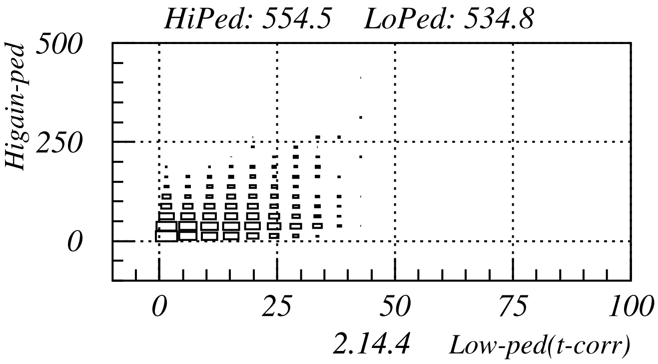

Events
Above ped.
low gain 10511
high gain 8265
2.13.8 ADC - pedestal

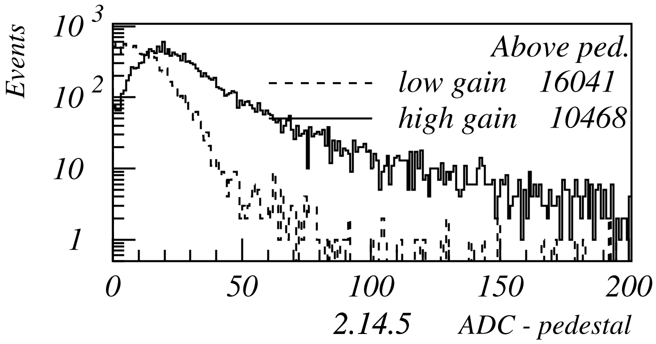

HiPed: 409.4 LoPed: 425.5
Higain-ped
2.13.8 Low-ped(t-corr)

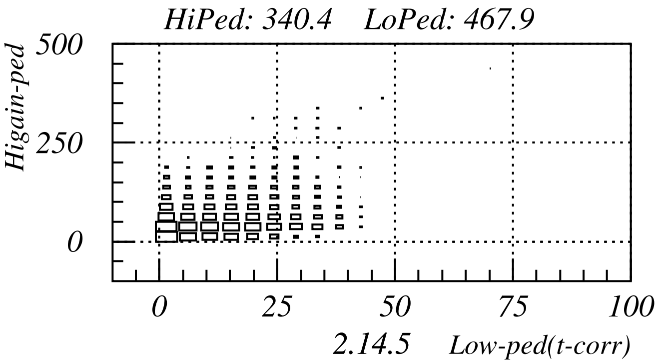

Events
Above ped.
low gain 9815
high gain 6952
2.14.3 ADC - pedestal


HiPed: 428.5 LoPed: 491.9
Higain-ped
2.14.3 Low-ped(t-corr)

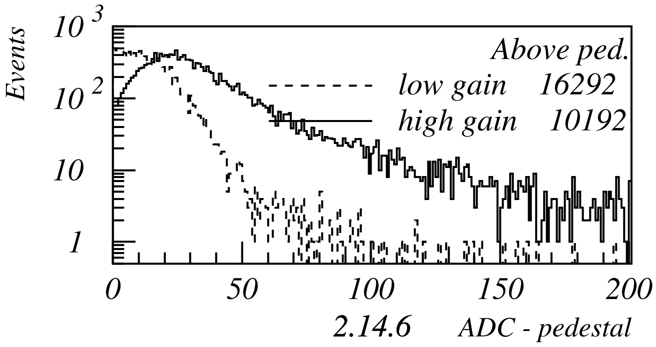

Events
Above ped.
low gain 12664
high gain 8753
2.14.4 ADC - pedestal

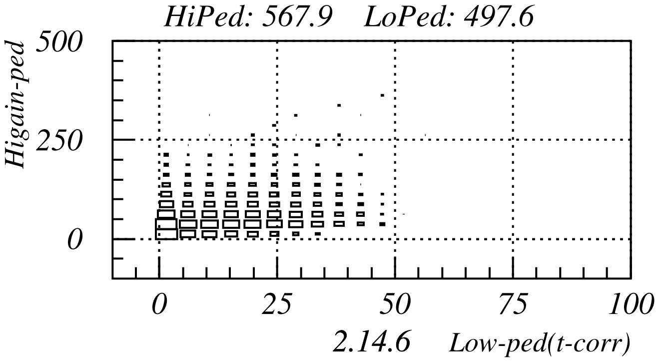

HiPed: 554.5 LoPed: 534.8
Higain-ped
2.14.4 Low-ped(t-corr)

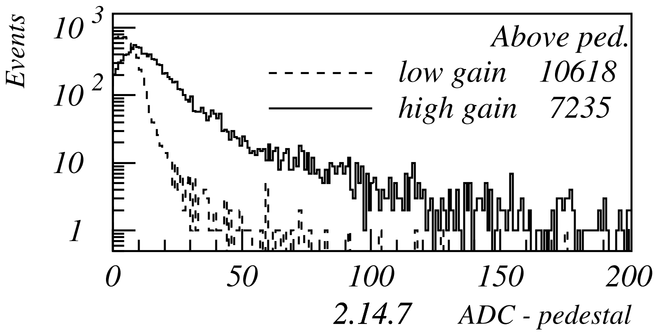

Events
Above ped.
low gain 16041
high gain 10468
2.14.5 ADC - pedestal

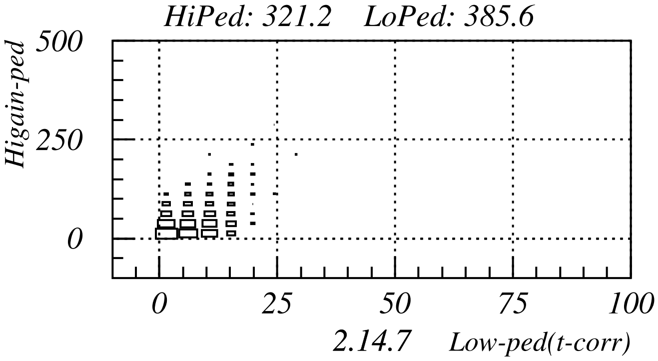

HiPed: 340.4 LoPed: 467.9
Higain-ped
2.14.5 Low-ped(t-corr)

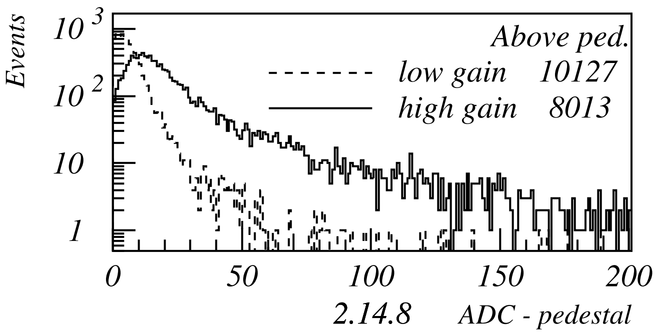
Prod 8588.1

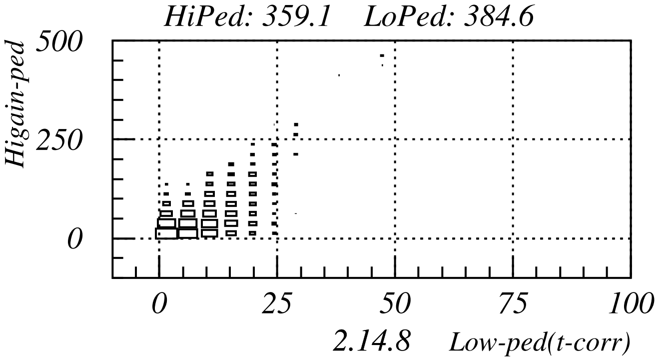

Events
Above ped.
low gain 16292
high gain 10192
2.14.6
ADC - pedestal


HiPed: 567.9 LoPed: 497.6
Higain-ped
2.14.6
Low-ped(t-corr)

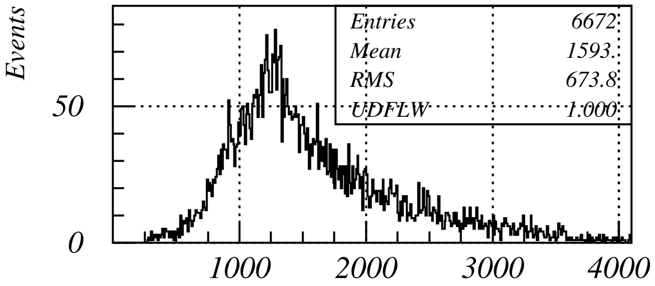

Events
Above ped.
low gain 10618
high gain 7235
2.14.7
ADC - pedestal


HiPed: 321.2 LoPed: 385.6
Higain-ped
2.14.7
Low-ped(t-corr)

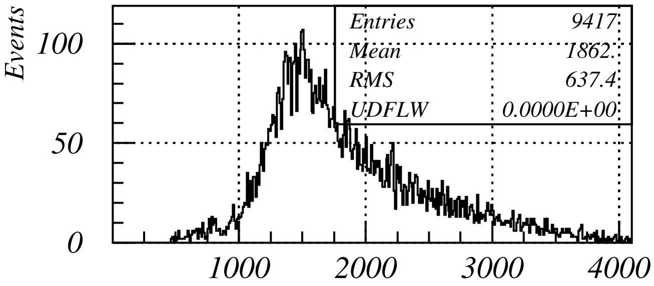

Events
Above ped.
low gain 10127
high gain 8013
2.14.8
ADC - pedestal


HiPed: 359.1 LoPed: 384.6
Higain-ped
2.14.8
Low-ped(t-corr)

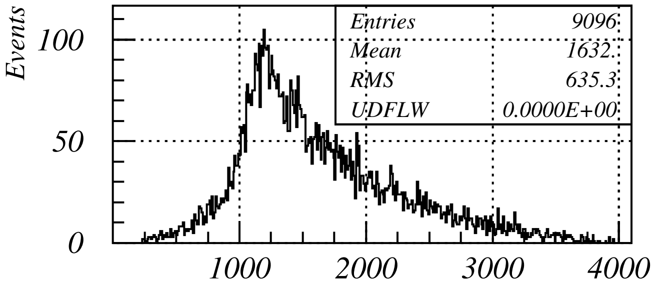
Prod 8588.1



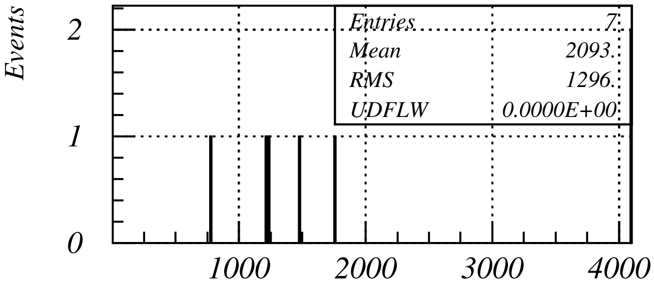
2.3.3



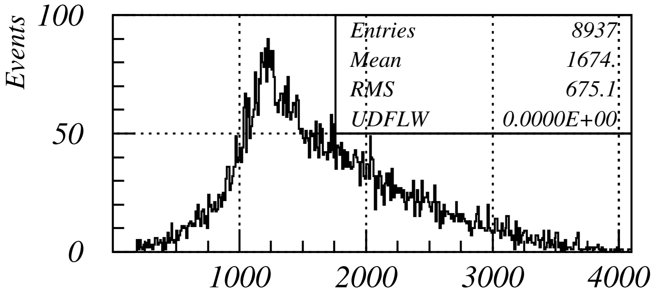
2.3.4



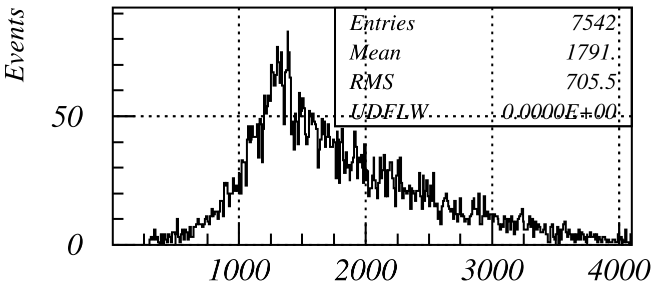
2.3.5



2.3.6



2.3.7



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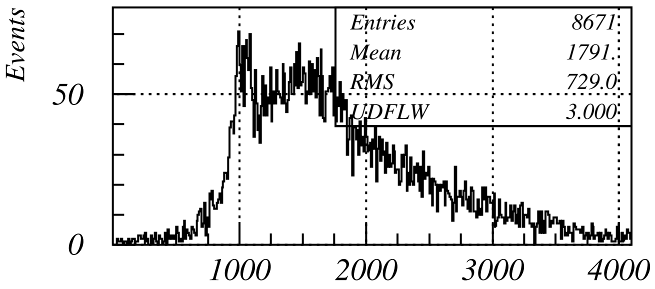
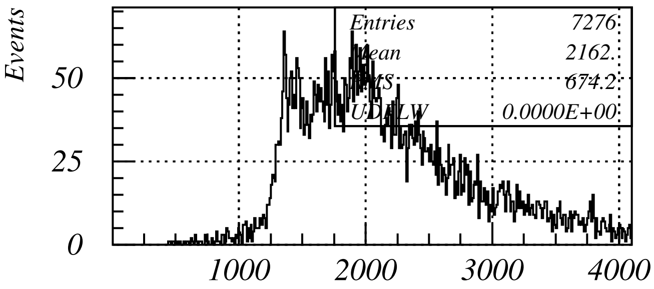
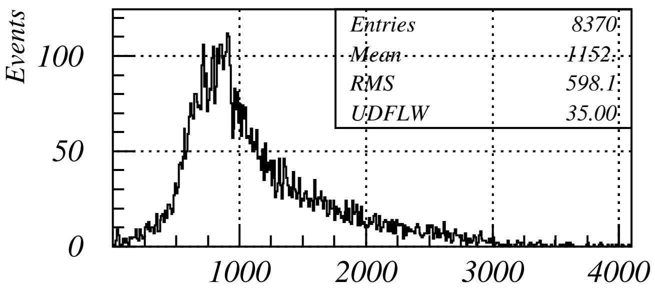


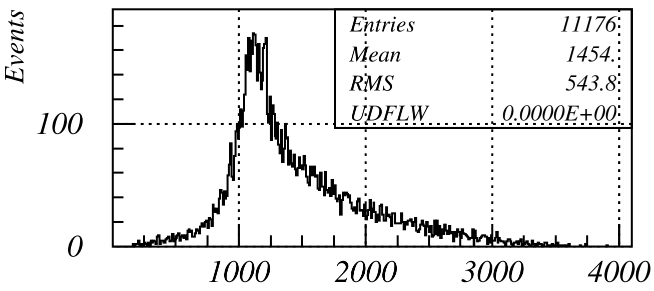
2.3.9



2.3.10

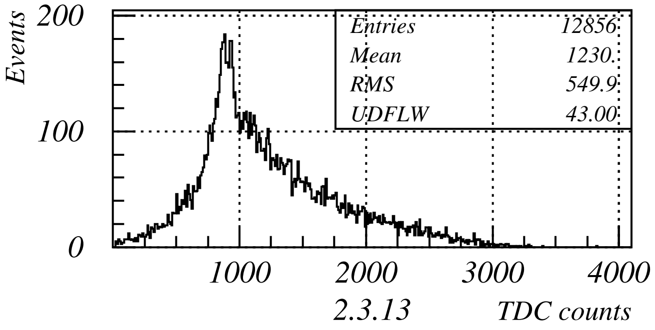


2.3.11

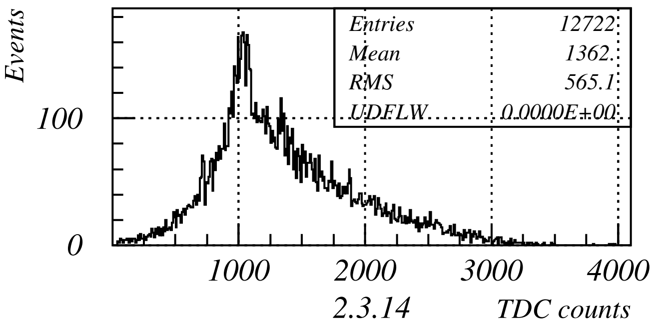


2.3.12

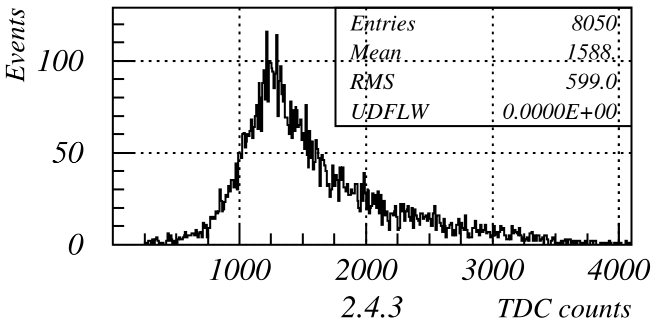
Prod 8588.1



2.3.13



2.3.14



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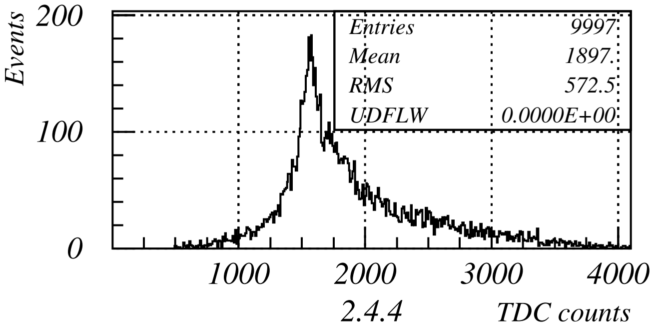
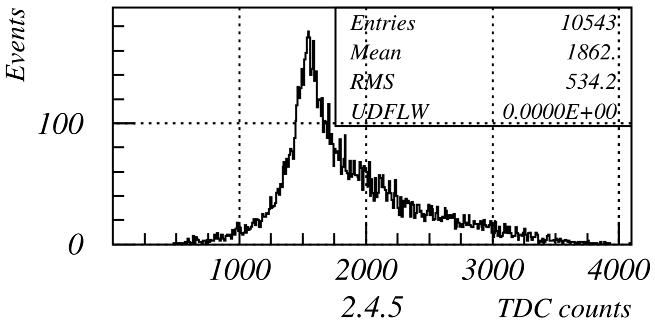
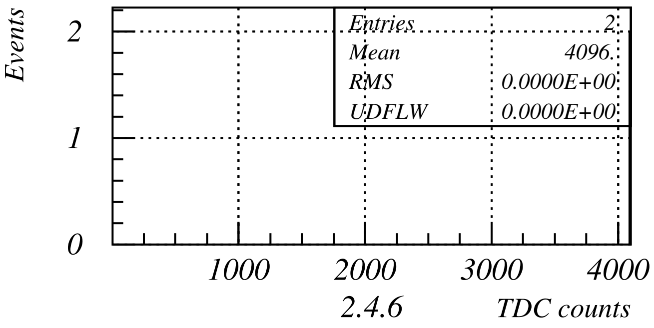


2.4.4



2.4.5



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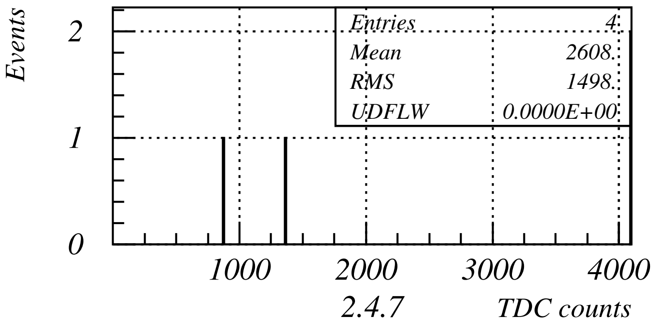
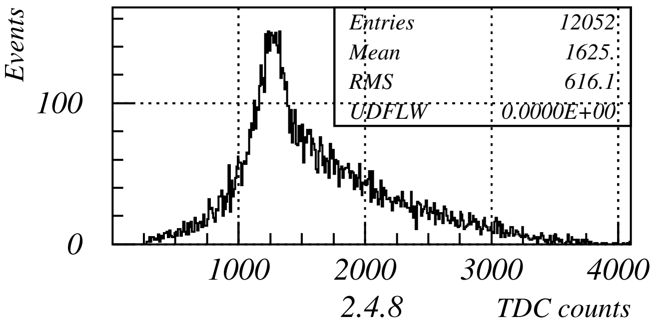


2.4.7



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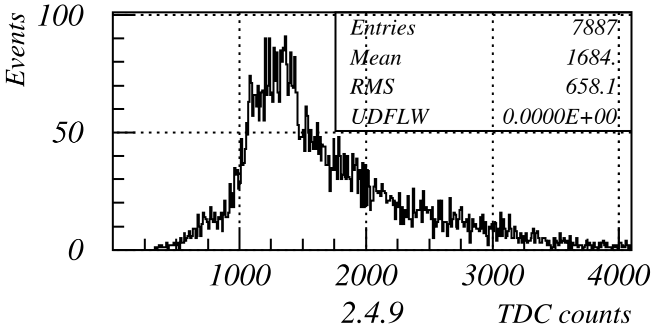
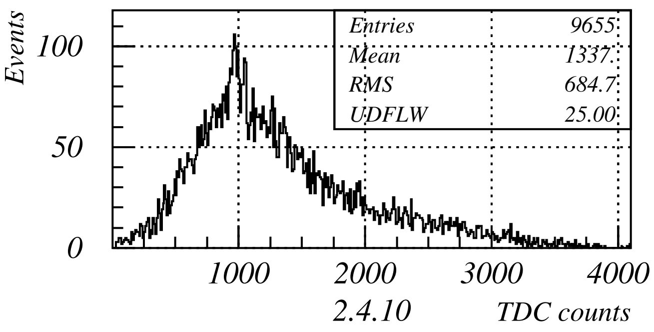
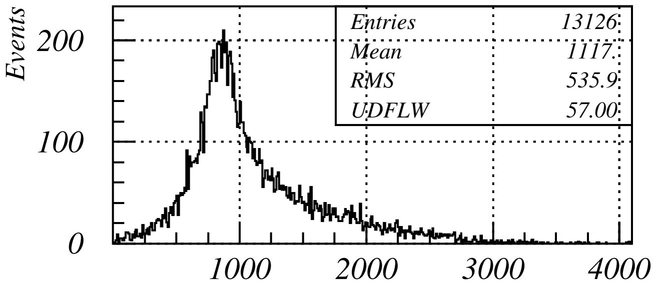


2.4.9

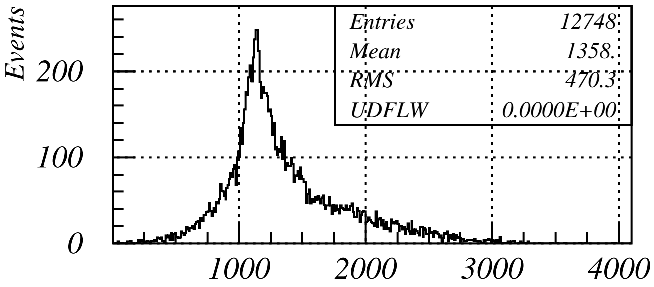


2.4.10

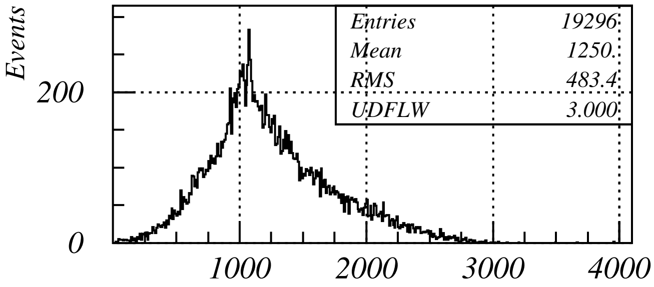
Prod 8588.1



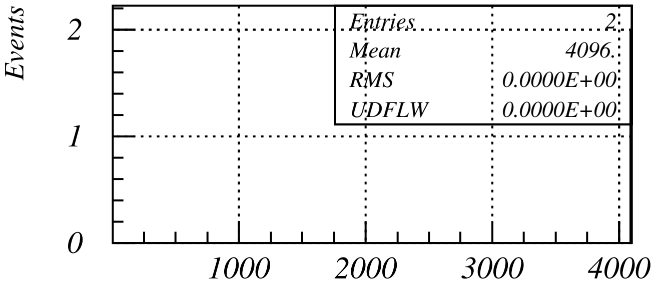
2.4.11



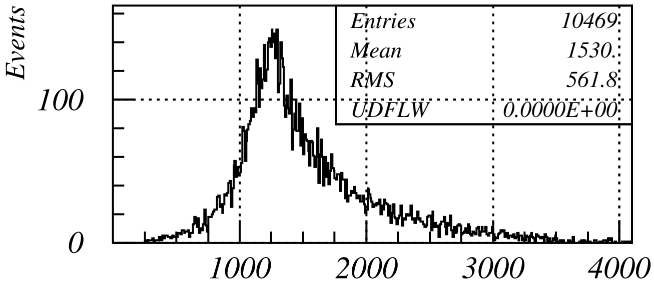
2.4.12



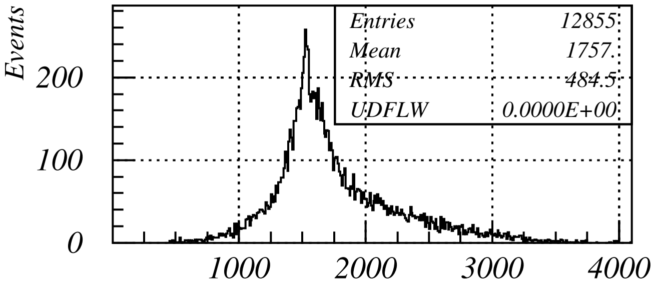
2.4.13



2.4.14



2.5.3



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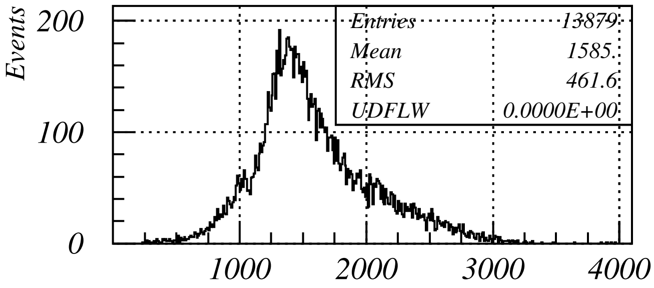
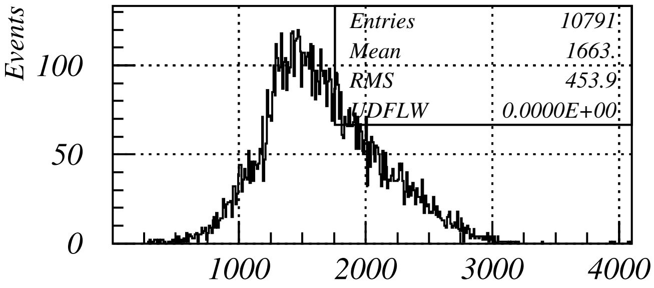
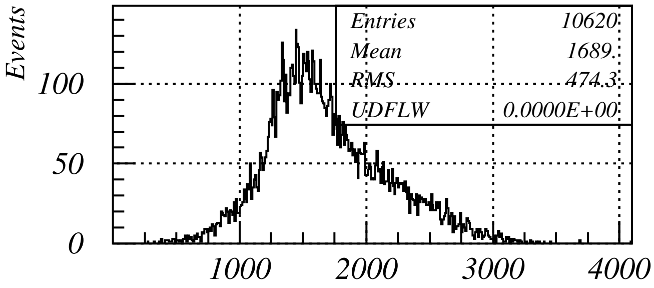


2.5.5



2.5.6



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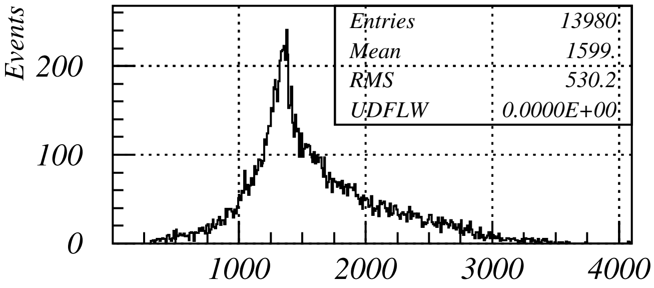
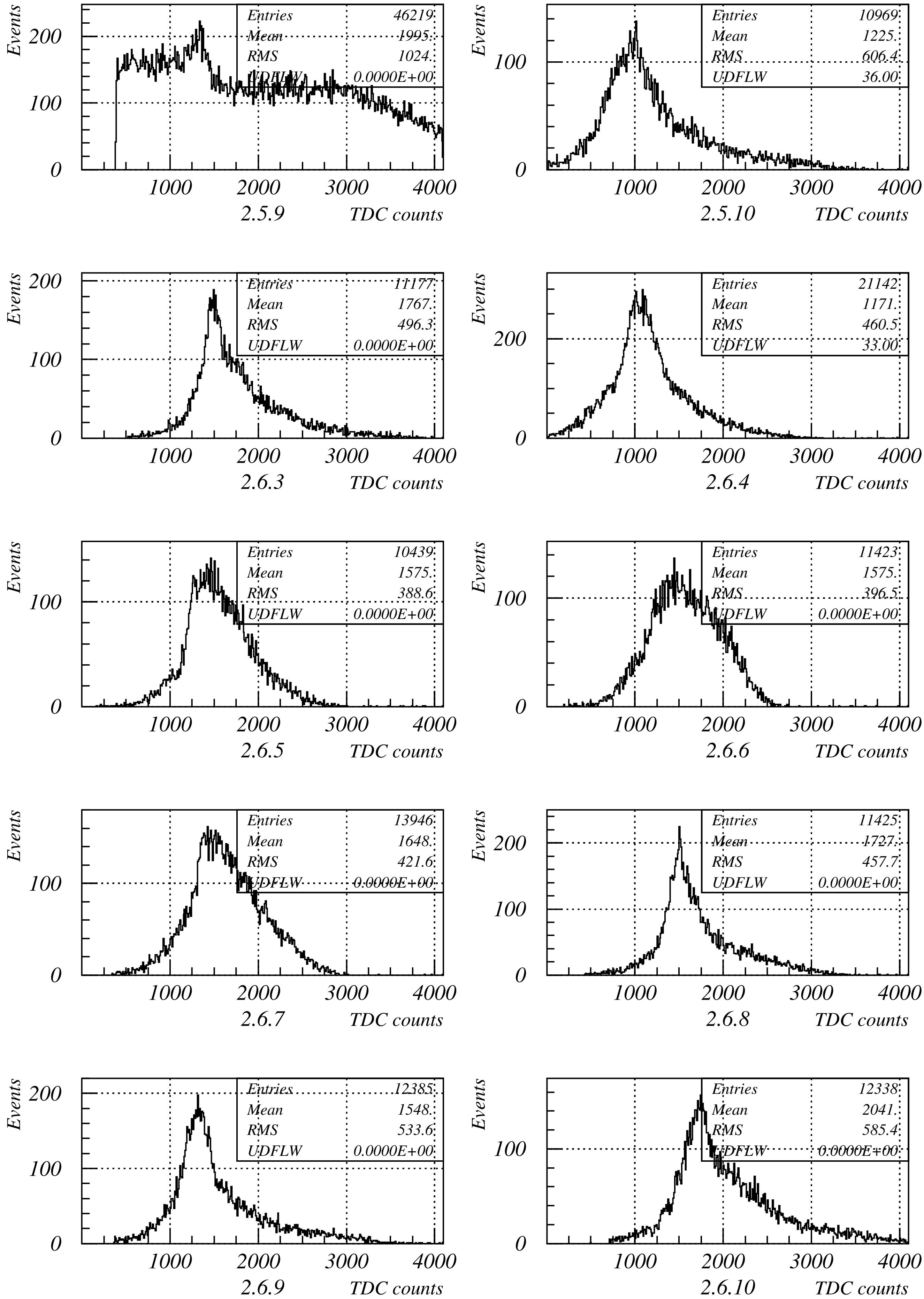


2.5.8

Prod 8588.1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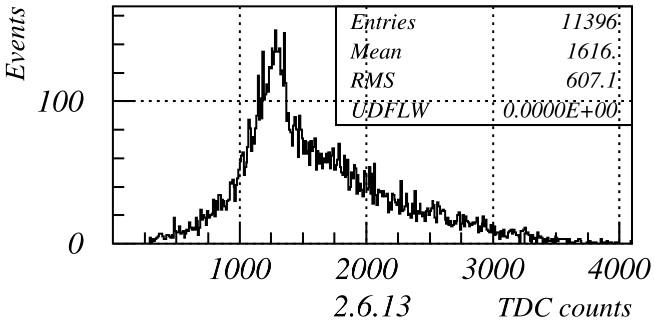
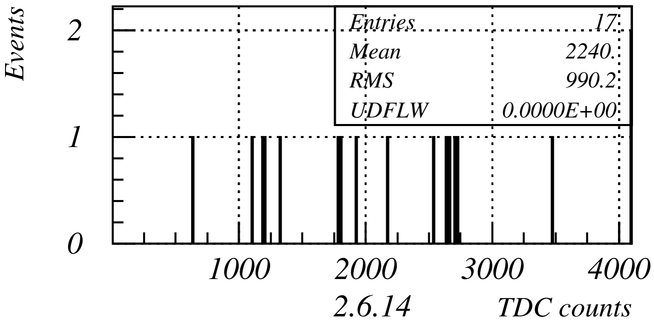
2.5.9
Entries 10969
Mean 1225.
RMS 606.4
UDFLW 36.00
2.5.10
Entries 11177
Mean 1767.
RMS 496.3
UDFLW 0.0000E+00
2.6.3
Entries 21142
Mean 1171.
RMS 460.5
UDFLW 33.00
2.6.4
Entries 10439
Mean 1575.
RMS 388.6
UDFLW 0.0000E+00
2.6.5
Entries 11423
Mean 1575.
RMS 396.5
UDFLW 0.0000E+00
2.6.6
Entries 13946
Mean 1648.
RMS 421.6
UDFLW 0.0000E+00
2.6.7
Entries 11425
Mean 1727.
RMS 457.7
UDFLW 0.0000E+00
2.6.8
Entries 12385
Mean 1548.
RMS 533.6
UDFLW 0.0000E+00
2.6.9
Entries 12338
Mean 2041.
RMS 585.4
UDFLW 0.0000E+00
2.6.10
Events
TDC counts

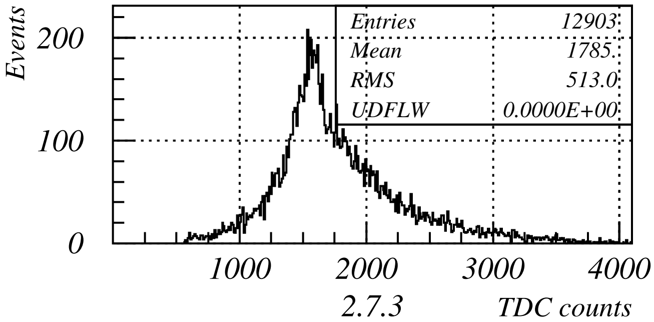
Prod 8588.1



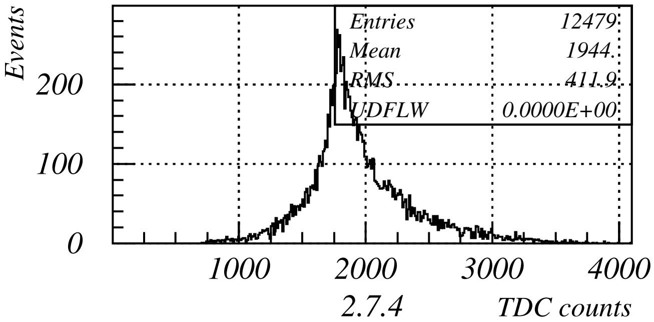
2.6.13



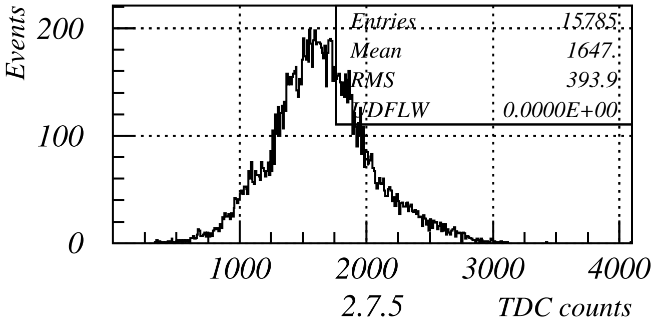
2.6.14



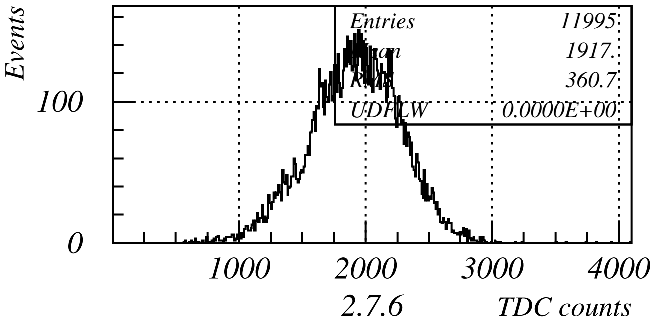
2.7.3



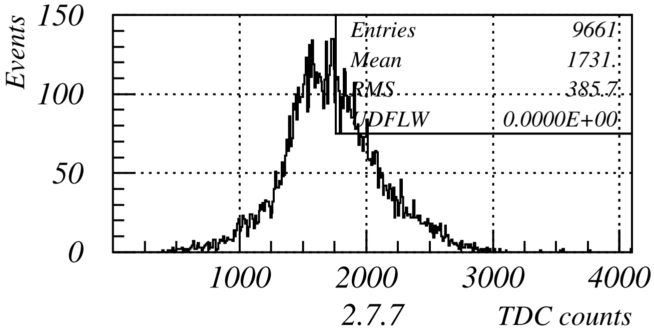
2.7.4



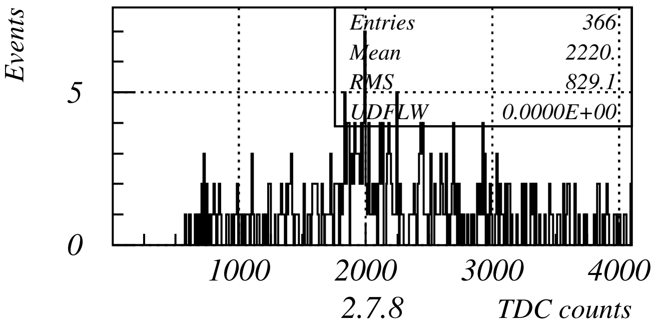
2.7.5



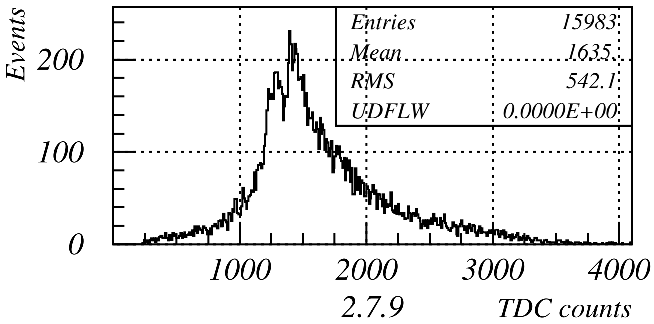
2.7.6



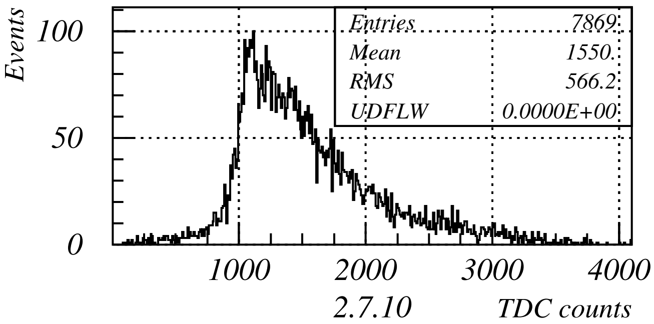
2.7.7



2.7.8

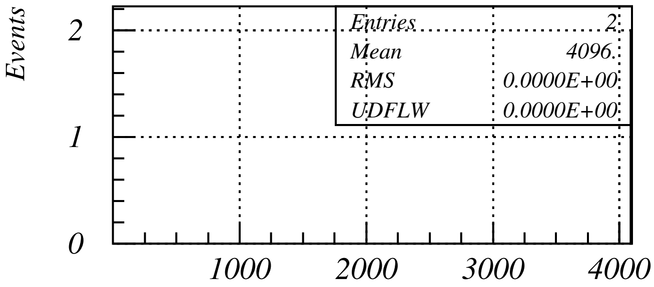


2.7.9

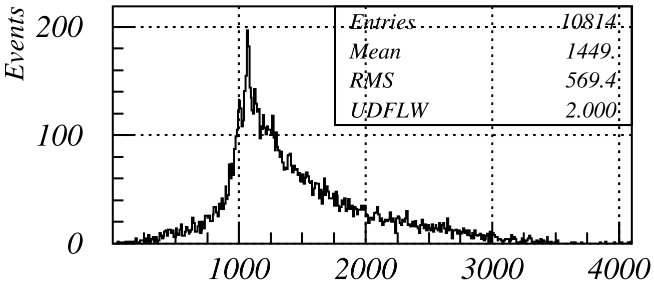


2.7.10

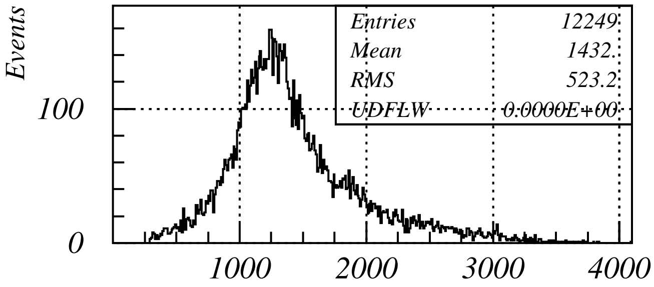
Prod 8588.1



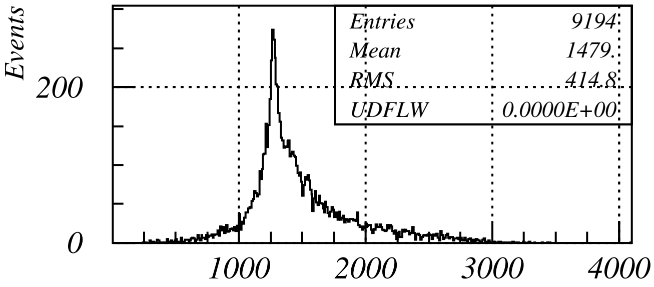
2.7.13



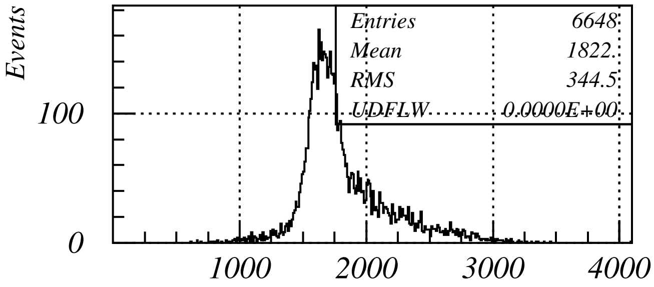
2.7.14



2.8.3



2.8.4



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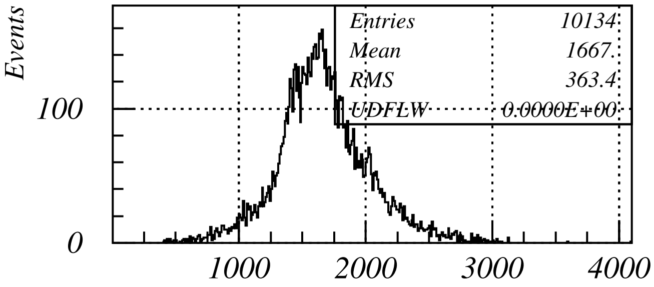

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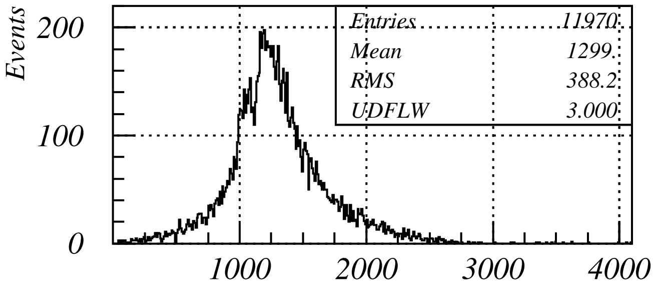

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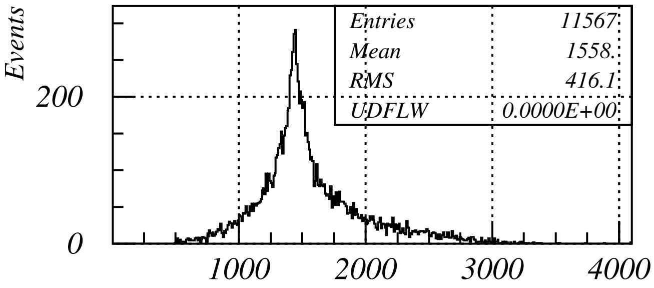

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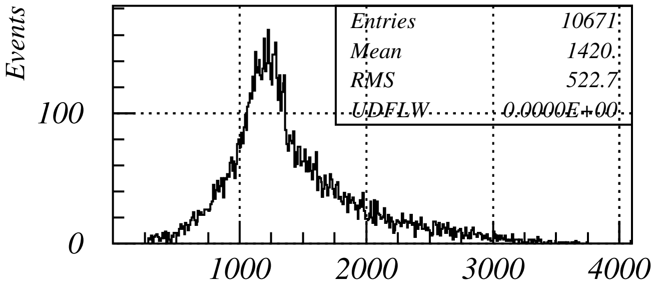
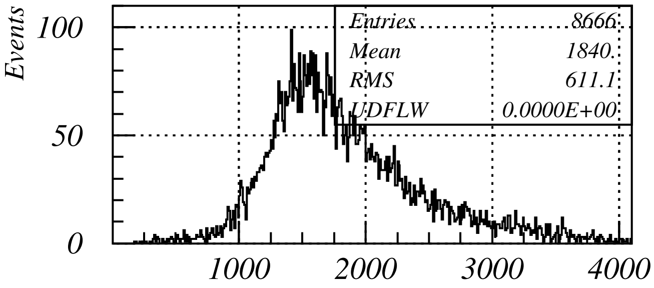
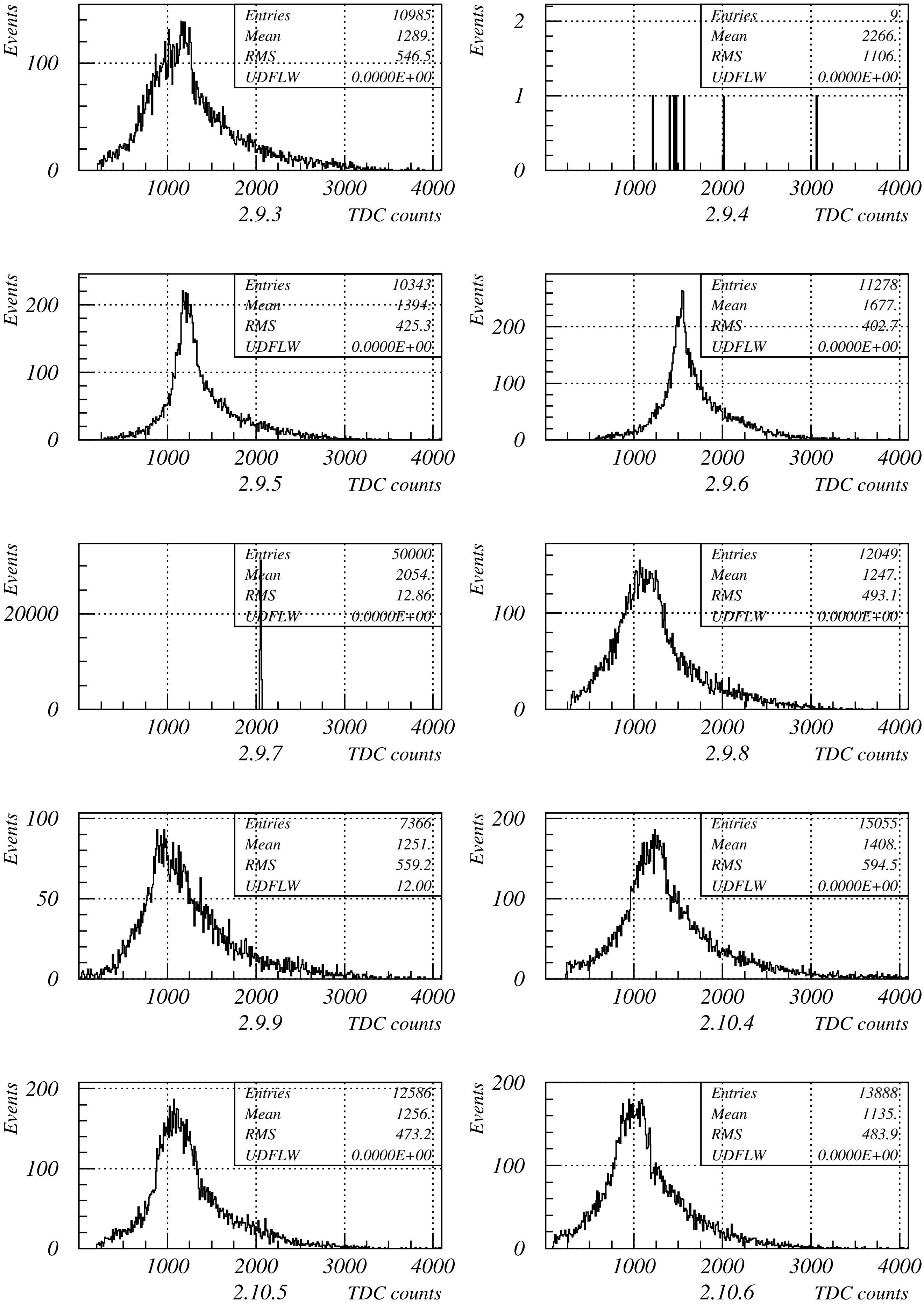


2.8.9



2.8.10

Prod 8588.1



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2.9.3
Entries 9.
Mean 2266.
RMS 1106.
UDFLW 0.0000E+00
2.9.4
Entries 10343
Mean 1394.
RMS 425.3
UDFLW 0.0000E+00
2.9.5
Entries 11278
Mean 1677.
RMS 402.7
UDFLW 0.0000E+00
2.9.6
Entries 50000
Mean 2054.
RMS 12.86
UDFLW 0.0000E+00
2.9.7
Entries 12049
Mean 1247.
RMS 493.1
UDFLW 0.0000E+00
2.9.8
Entries 7366.
Mean 1251.
RMS 559.2
UDFLW 12.00
2.9.9
Entries 15055
Mean 1408.
RMS 594.5
UDFLW 0.0000E+00
2.10.4
Entries 12586
Mean 1256.
RMS 473.2
UDFLW 0.0000E+00
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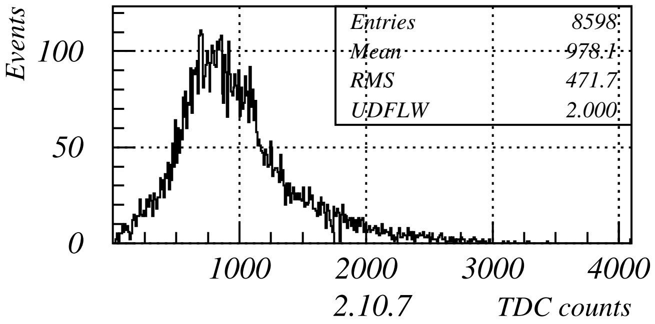
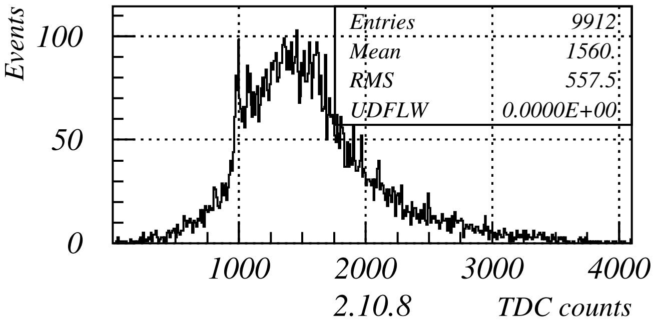
RMS 483.9
UDFLW 0.0000E+00
2.10.6
Events
TDC counts

Prod 8588.1



2.10.7



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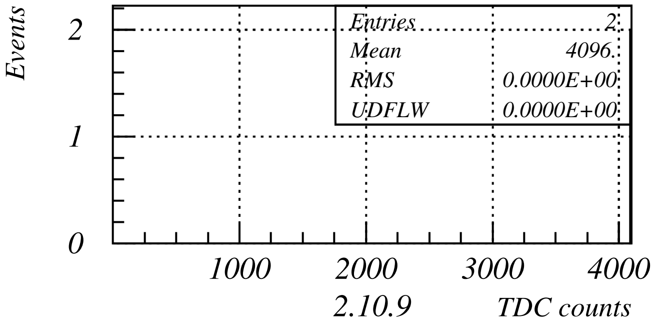

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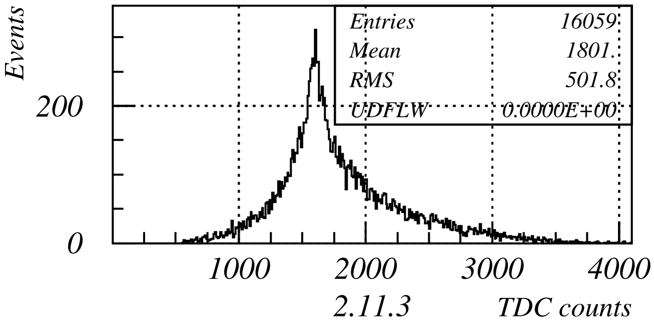
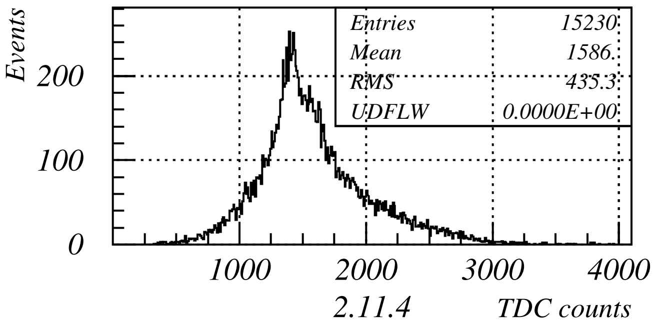
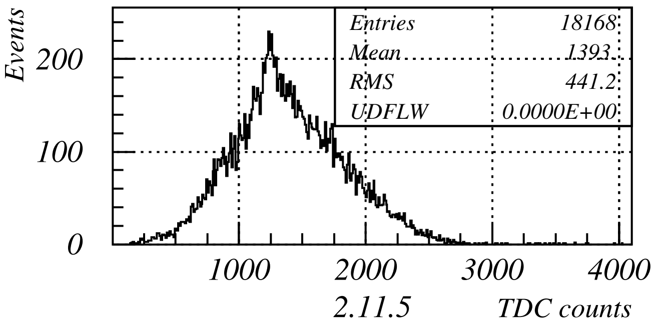


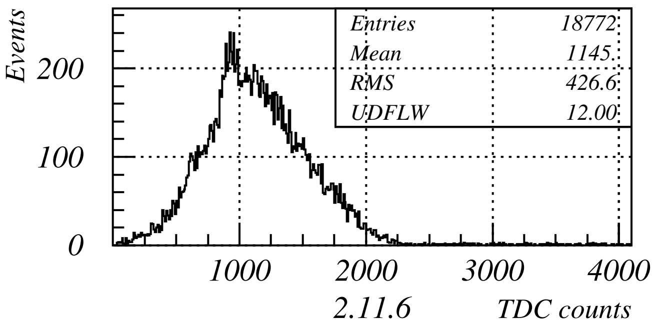
2.11.3



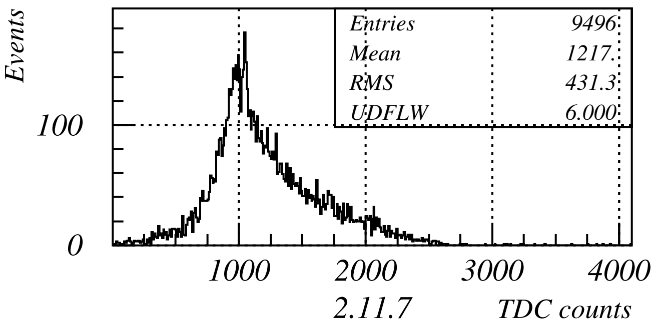
2.11.4



2.11.5



2.11.6



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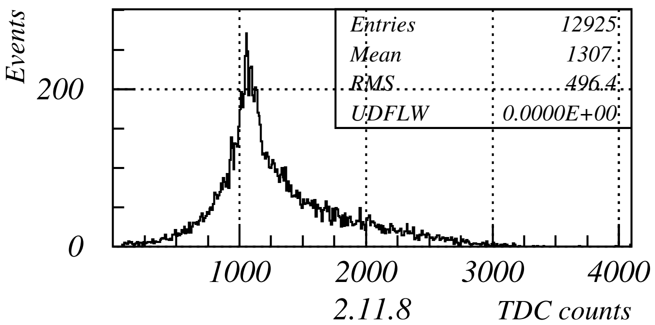

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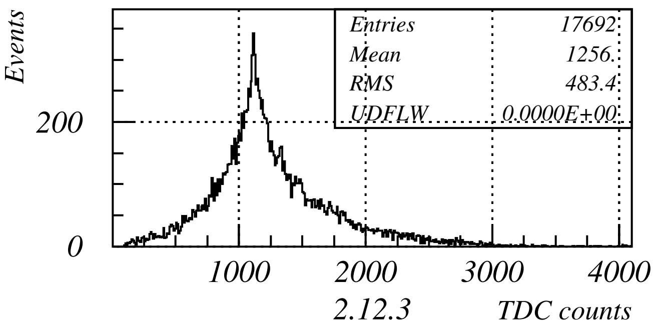
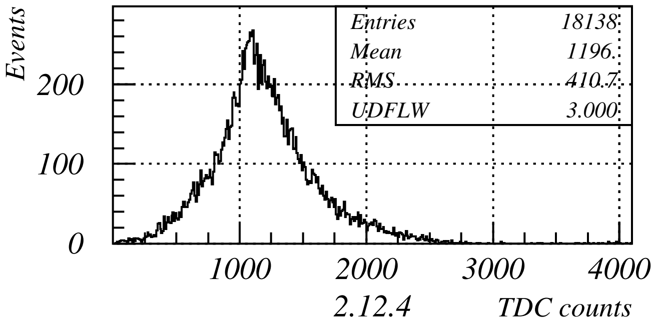
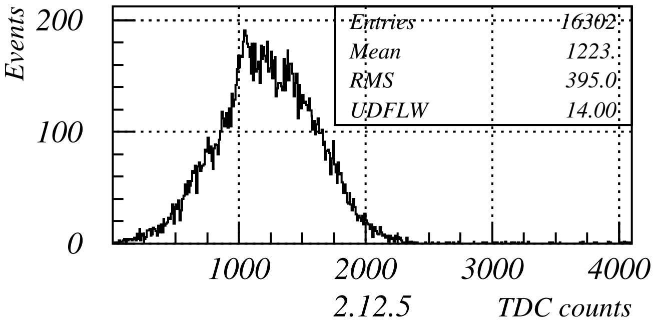


2.12.3

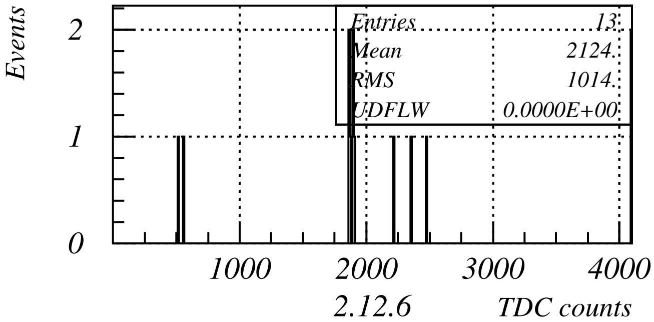
Prod 8588.1



2.12.4



2.12.5



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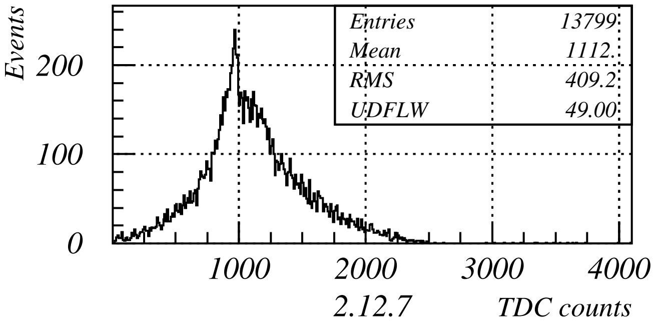

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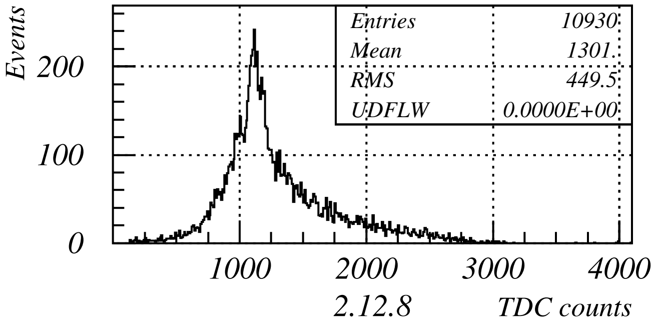

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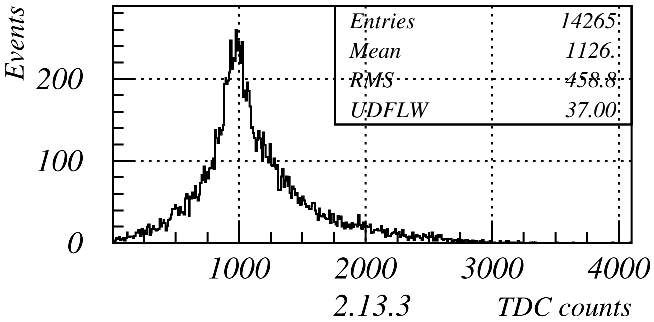

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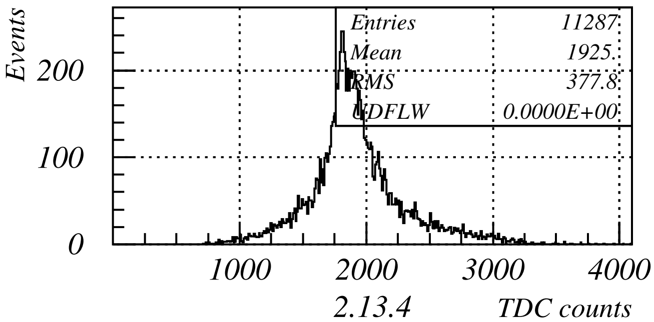

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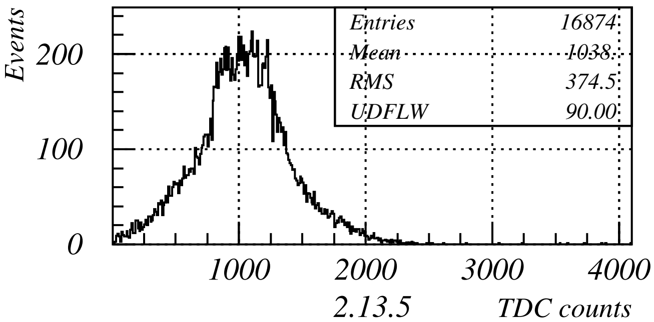

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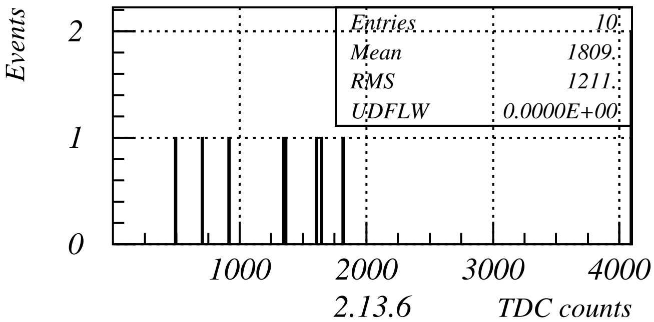

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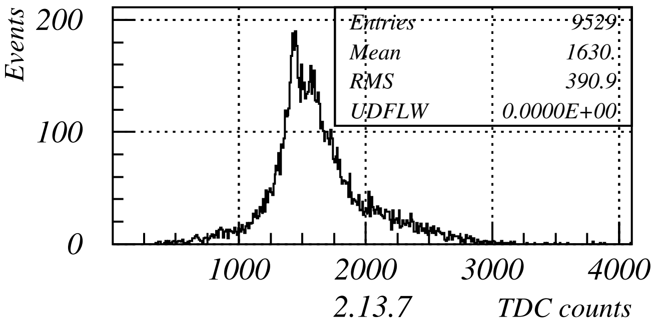

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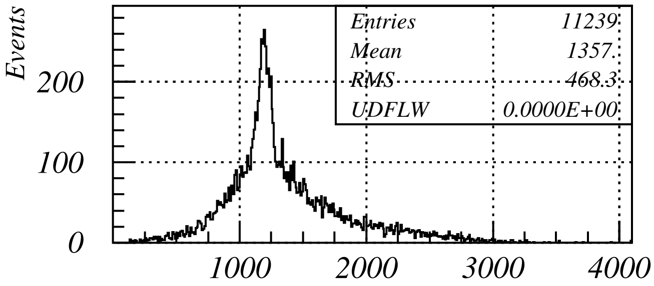

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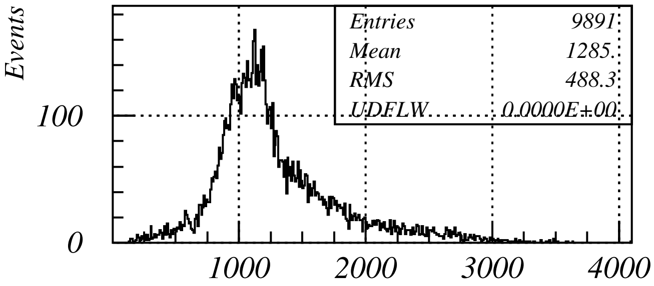

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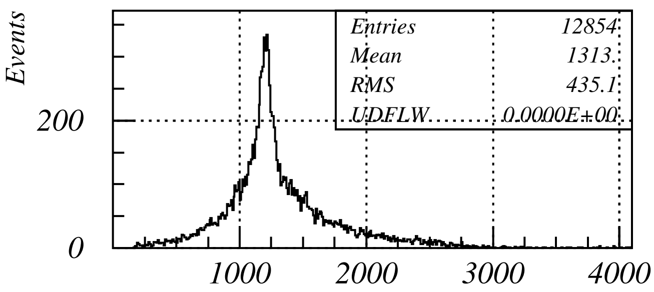

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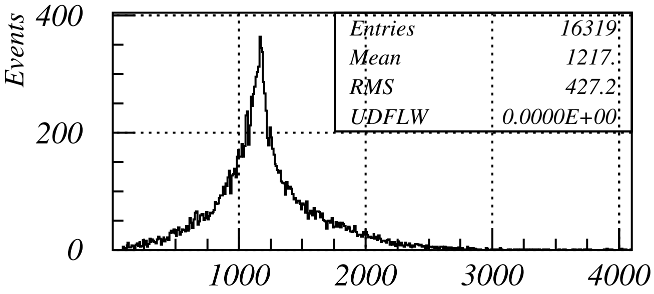

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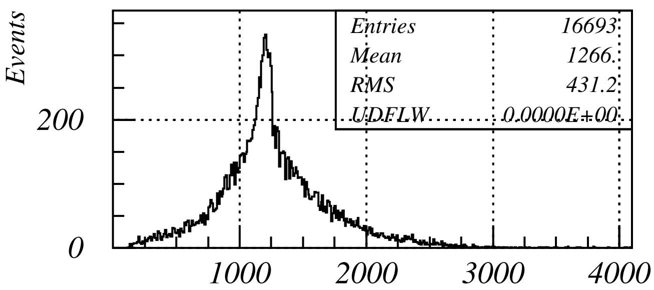

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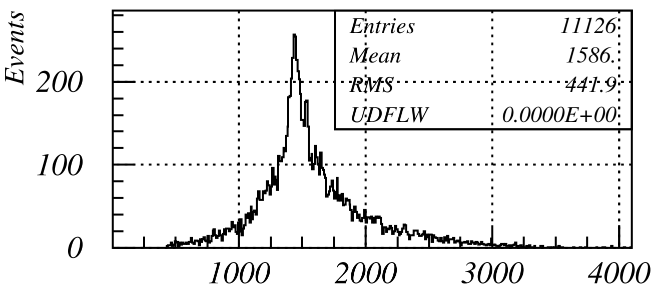

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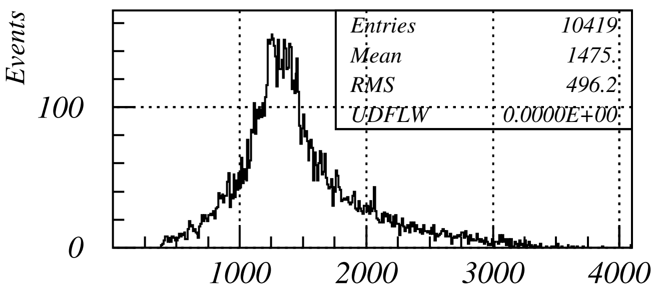

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