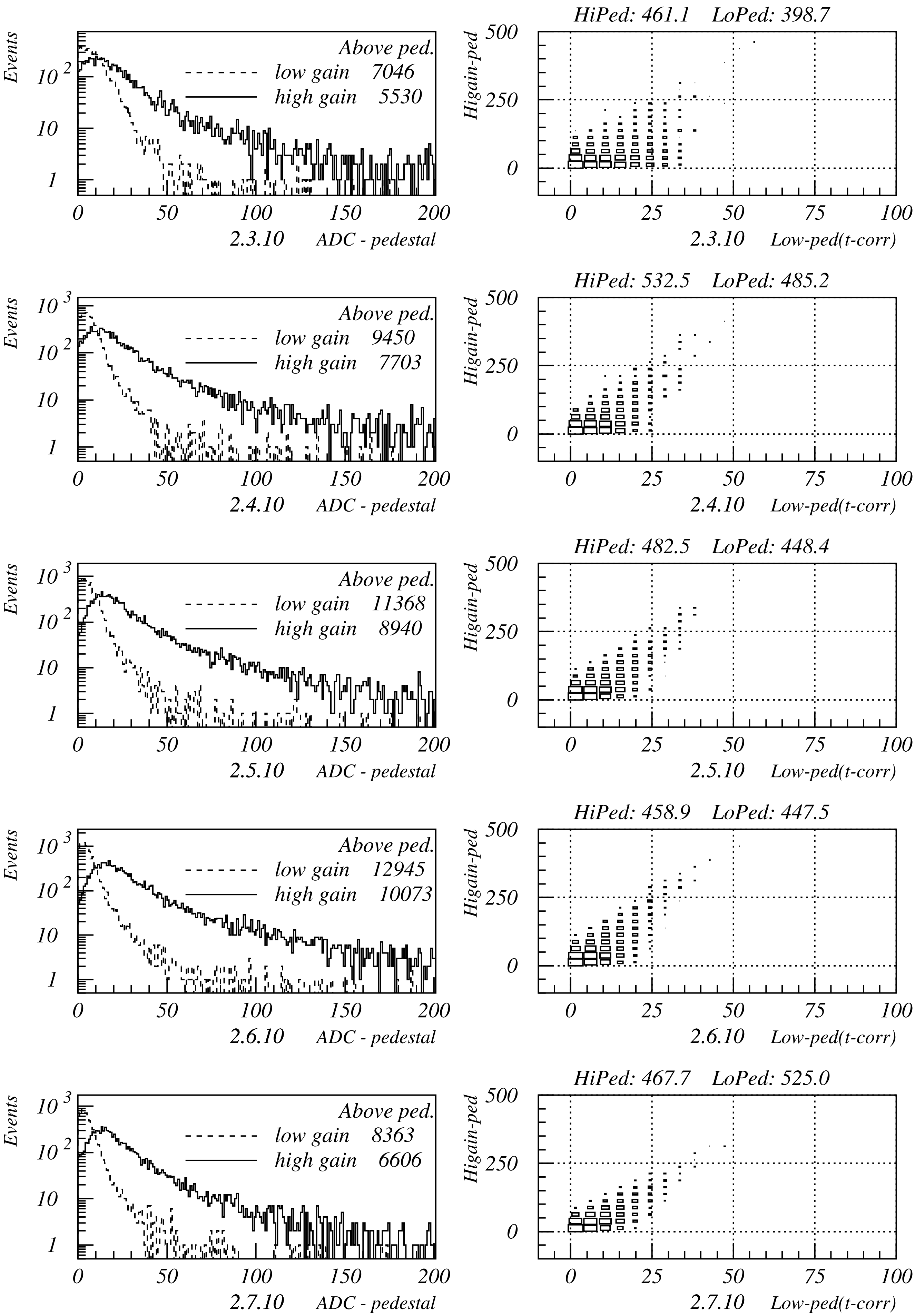
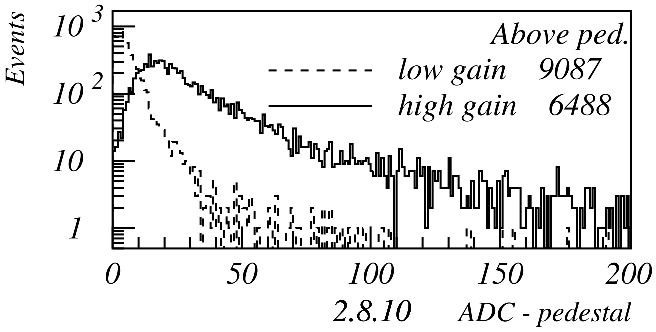
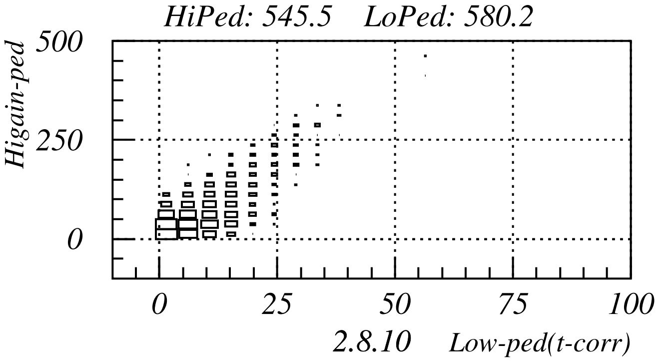
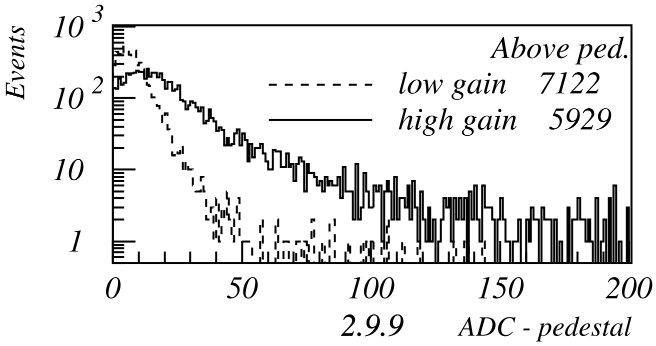
Prod 8594.1

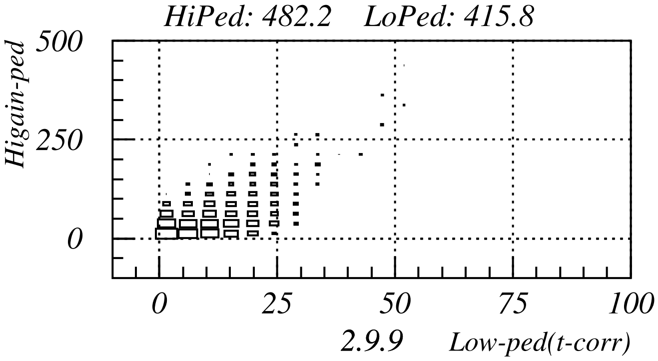

HiPed: 461.1 LoPed: 398.7
Above ped.
low gain 7046
high gain 5530
Events
Higain-ped
2.3.10 ADC - pedestal
2.3.10 Low-ped(t-corr)
HiPed: 532.5 LoPed: 485.2
Above ped.
low gain 9450
high gain 7703
2.4.10 ADC - pedestal
2.4.10 Low-ped(t-corr)
HiPed: 482.5 LoPed: 448.4
Above ped.
low gain 11368
high gain 8940
2.5.10 ADC - pedestal
2.5.10 Low-ped(t-corr)
HiPed: 458.9 LoPed: 447.5
Above ped.
low gain 12945
high gain 10073
2.6.10 ADC - pedestal
2.6.10 Low-ped(t-corr)
HiPed: 467.7 LoPed: 525.0
Above ped.
low gain 8363
high gain 6606
2.7.10 ADC - pedestal
2.7.10 Low-ped(t-corr)

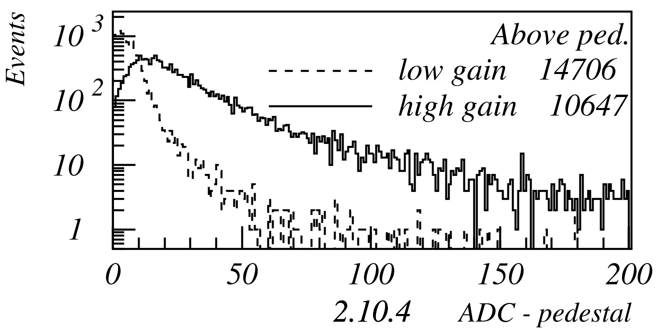
Prod 8594.1

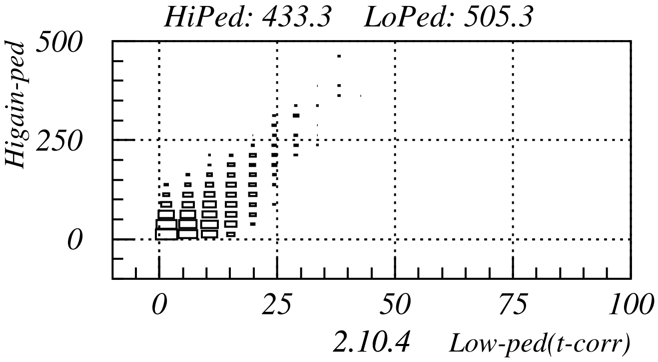

Events
Above ped.
low gain 9087
high gain 6488
2.8.10
ADC - pedestal

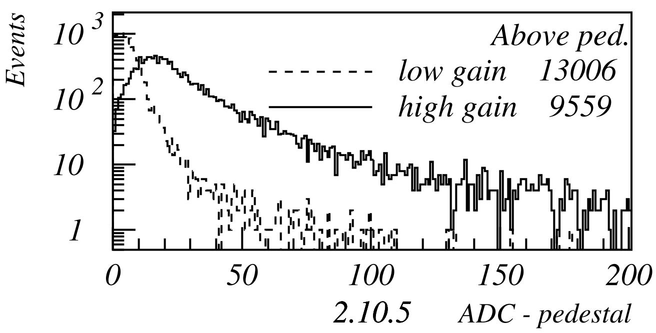

HiPed: 545.5 LoPed: 580.2
Higain-ped
2.8.10
Low-ped(t-corr)

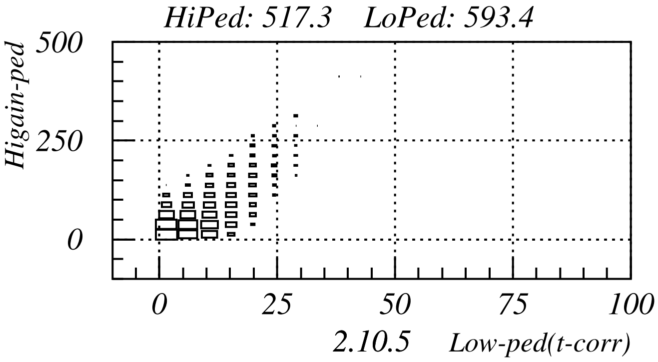

Events
Above ped.
low gain 7122
high gain 5929
2.9.9
ADC - pedestal

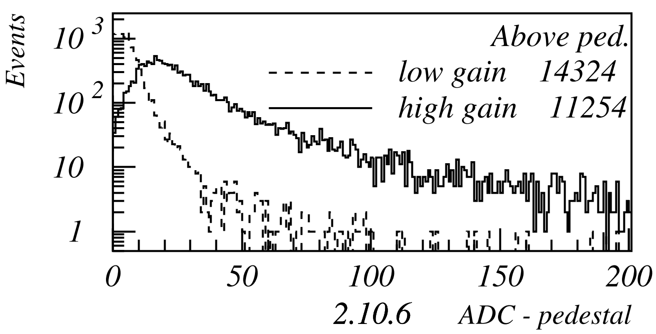

HiPed: 482.2 LoPed: 415.8
Higain-ped
2.9.9
Low-ped(t-corr)

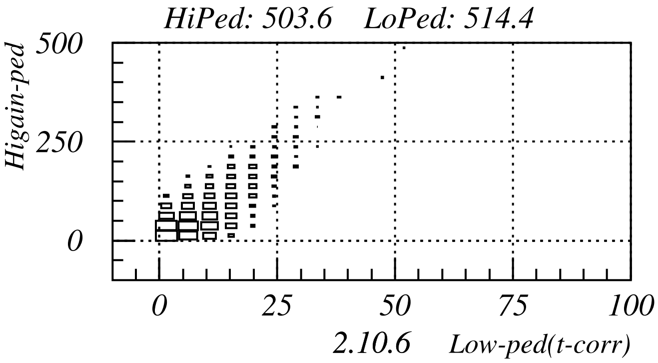

Events
Above ped.
low gain 14706
high gain 10647
2.10.4
ADC - pedestal


HiPed: 433.3 LoPed: 505.3
Higain-ped
2.10.4
Low-ped(t-corr)

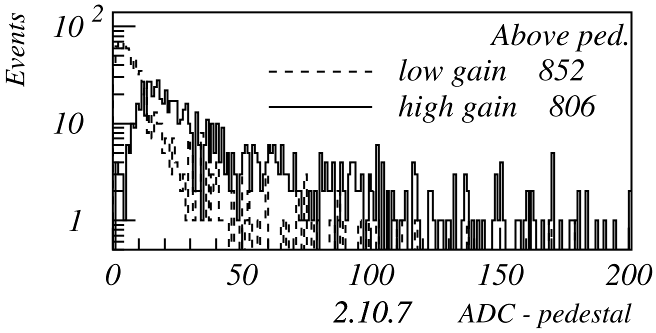

Events
Above ped.
low gain 13006
high gain 9559
2.10.5
ADC - pedestal

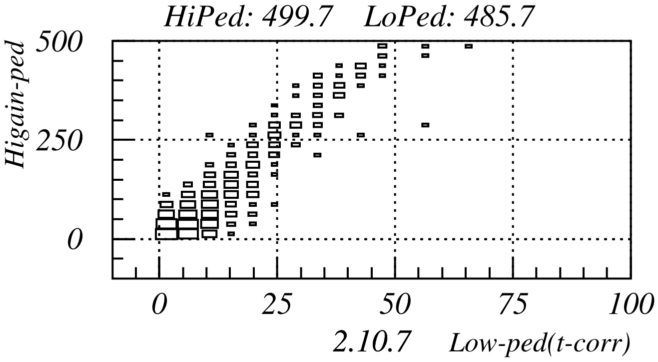

HiPed: 517.3 LoPed: 593.4
Higain-ped
2.10.5
Low-ped(t-corr)

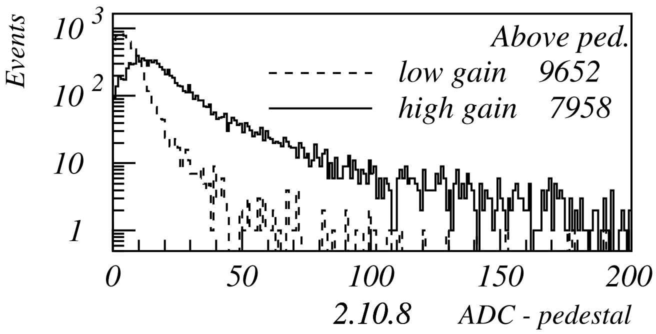

Events
Above ped.
low gain 14324
high gain 11254
2.10.6
ADC - pedestal

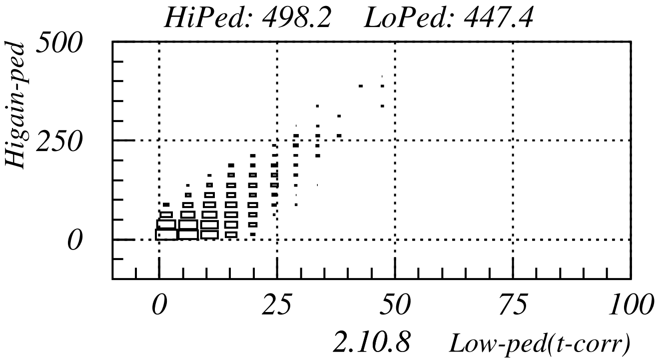

HiPed: 503.6 LoPed: 514.4
Higain-ped
2.10.6
Low-ped(t-corr)

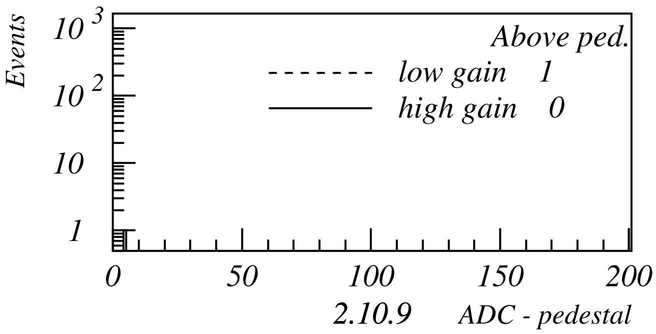
Prod 8594.1

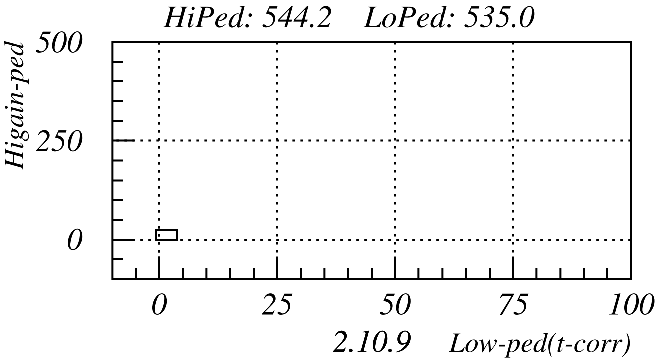

Events
Above ped.
low gain 852
high gain 806
2.10.7 ADC - pedestal

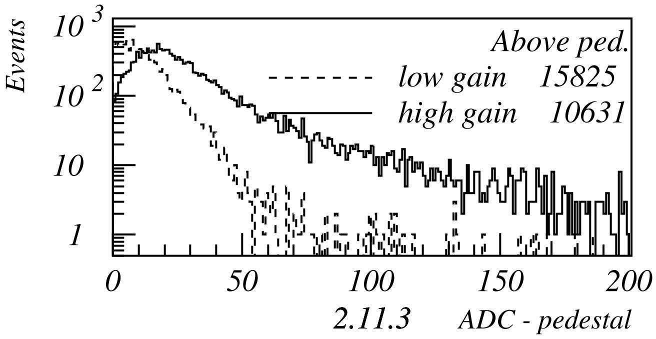

HiPed: 499.7 LoPed: 485.7
Higain-ped
2.10.7 Low-ped(t-corr)

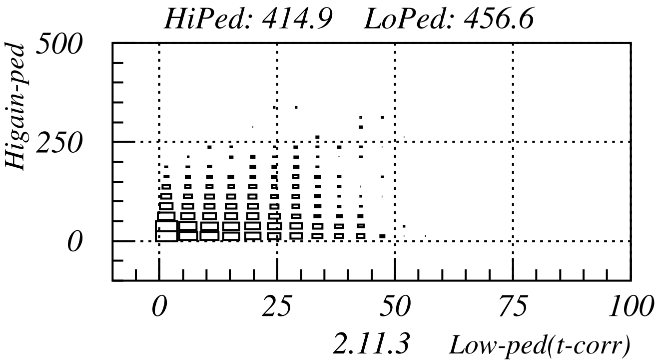

Events
Above ped.
low gain 9652
high gain 7958
2.10.8 ADC - pedestal

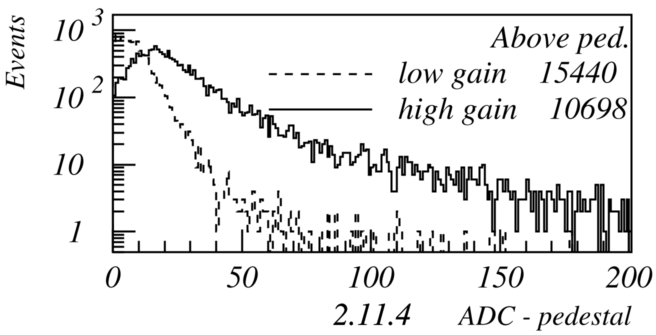

HiPed: 498.2 LoPed: 447.4
Higain-ped
2.10.8 Low-ped(t-corr)

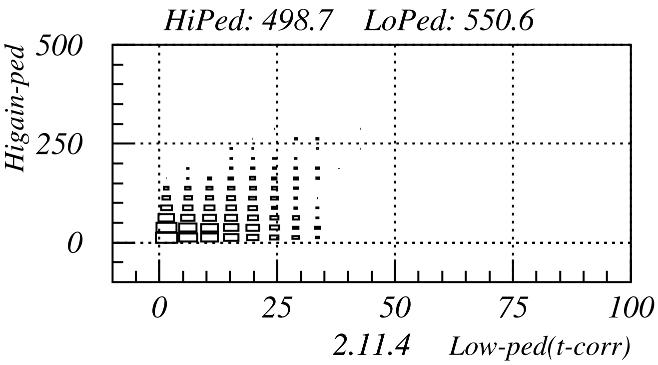

Events
Above ped.
low gain 1
high gain 0
2.10.9 ADC - pedestal


HiPed: 544.2 LoPed: 535.0
Higain-ped
2.10.9 Low-ped(t-corr)

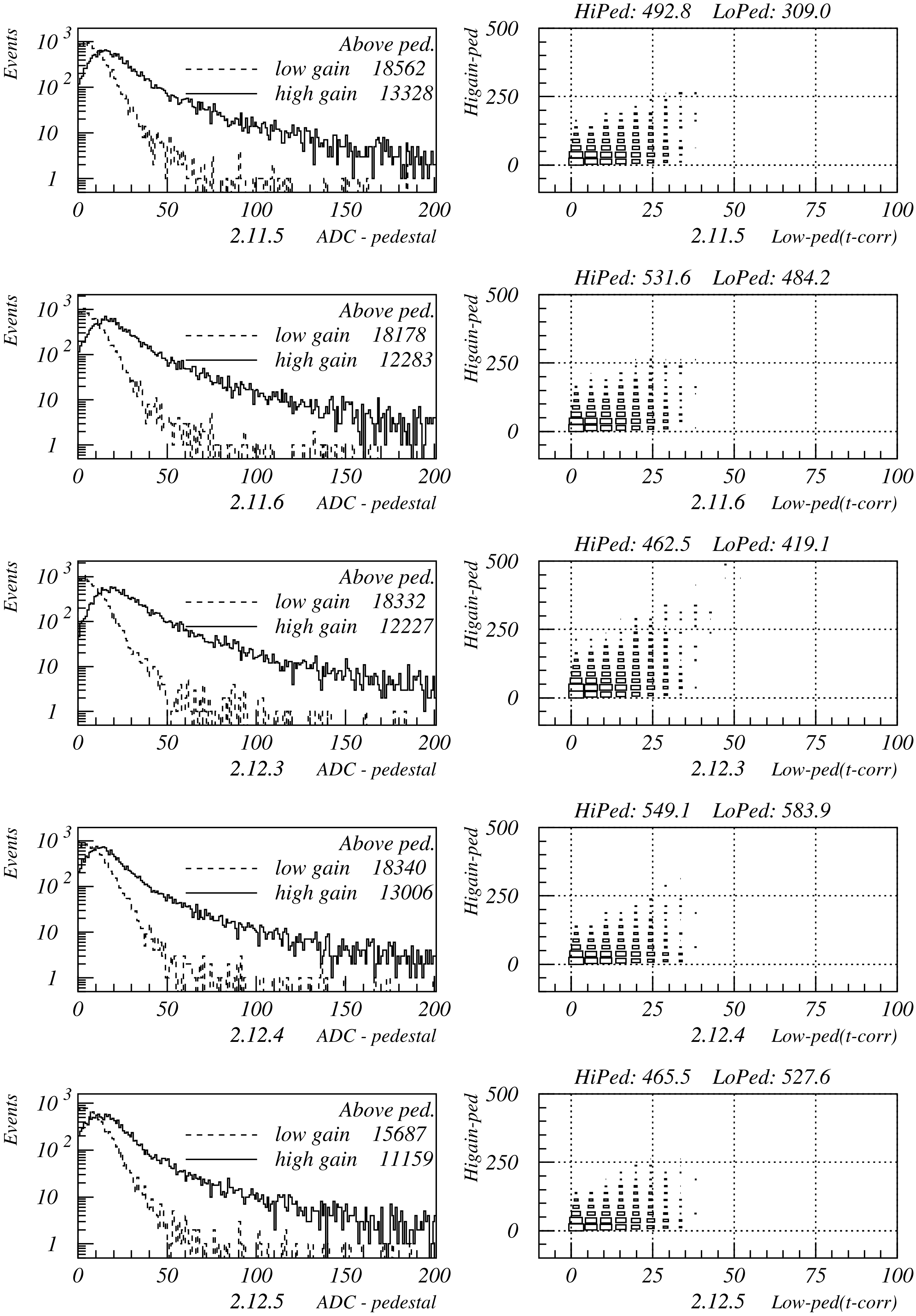

Events
Above ped.
low gain 15825
high gain 10631
2.11.3 ADC - pedestal


HiPed: 414.9 LoPed: 456.6
Higain-ped
2.11.3 Low-ped(t-corr)


Events
Above ped.
low gain 15440
high gain 10698
2.11.4 ADC - pedestal

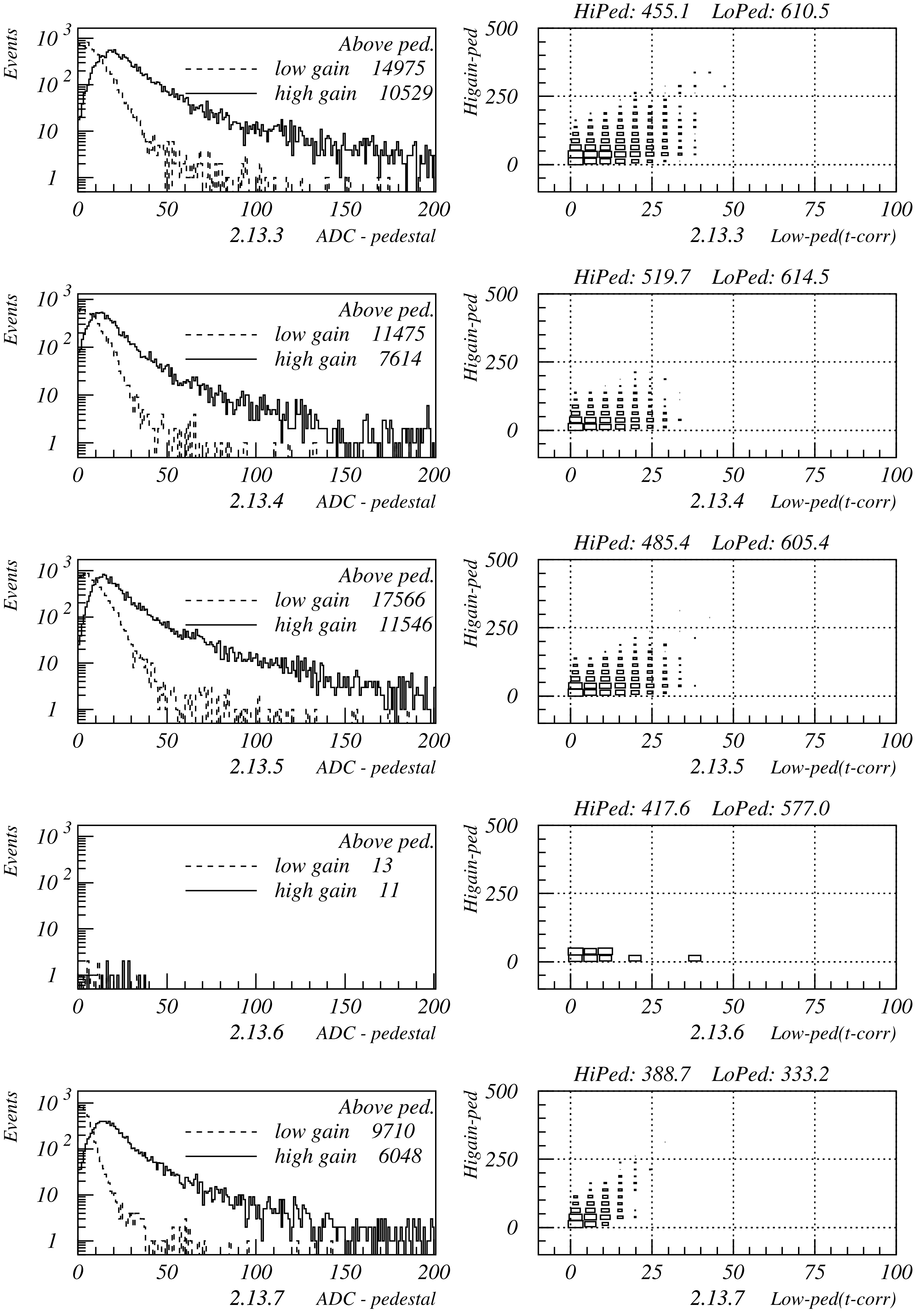

HiPed: 498.7 LoPed: 550.6
Higain-ped
2.11.4 Low-ped(t-corr)

Prod 8594.1



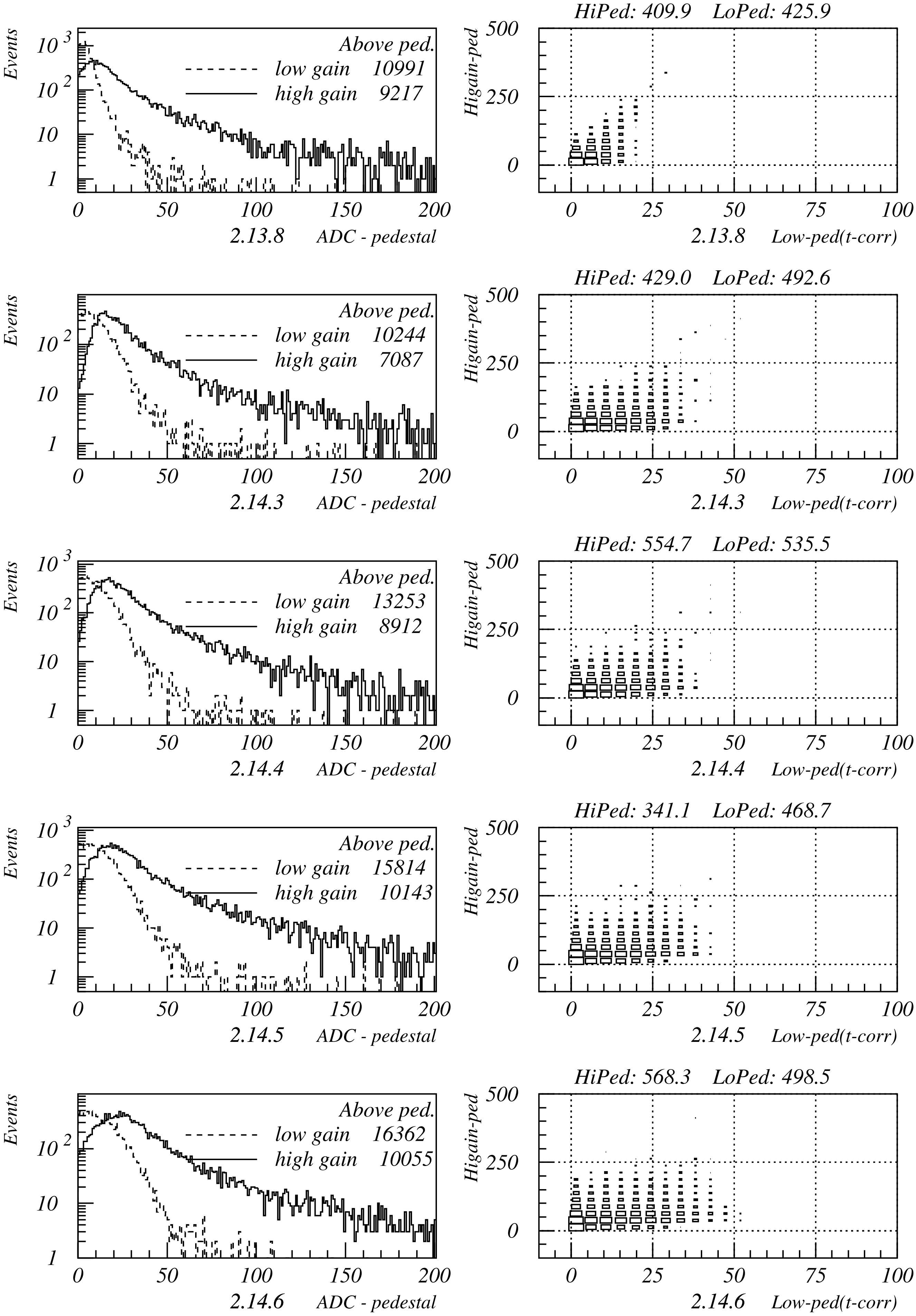
HiPed: 492.8 LoPed: 309.0
Above ped.
low gain 18562
high gain 13328
Events
Higain-ped
2.11.5 ADC - pedestal
2.11.5 Low-ped(t-corr)
HiPed: 531.6 LoPed: 484.2
Above ped.
low gain 18178
high gain 12283
2.11.6 ADC - pedestal
2.11.6 Low-ped(t-corr)
HiPed: 462.5 LoPed: 419.1
Above ped.
low gain 18332
high gain 12227
2.12.3 ADC - pedestal
2.12.3 Low-ped(t-corr)
HiPed: 549.1 LoPed: 583.9
Above ped.
low gain 18340
high gain 13006
2.12.4 ADC - pedestal
2.12.4 Low-ped(t-corr)
HiPed: 465.5 LoPed: 527.6
Above ped.
low gain 15687
high gain 11159
2.12.5 ADC - pedestal
2.12.5 Low-ped(t-corr)

Prod 8594.1

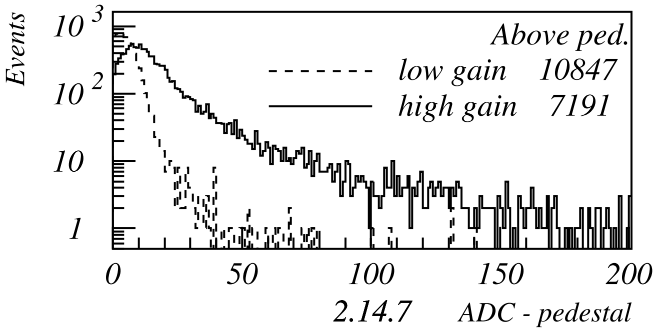


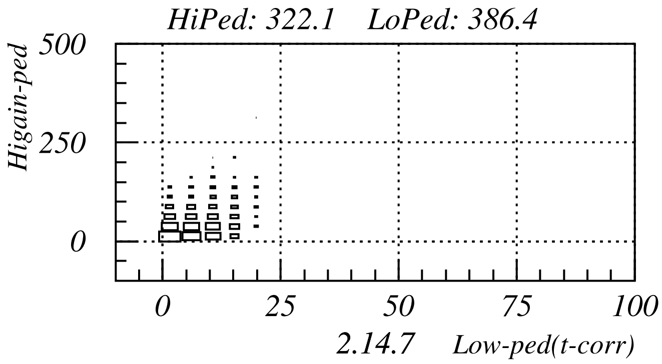
Events
Above ped.
low gain 14975
high gain 10529
2.13.3 ADC - pedestal
HiPed: 455.1 LoPed: 610.5
Higain-ped
2.13.3 Low-ped(t-corr)
Above ped.
low gain 11475
high gain 7614
2.13.4 ADC - pedestal
HiPed: 519.7 LoPed: 614.5
2.13.4 Low-ped(t-corr)
Above ped.
low gain 17566
high gain 11546
2.13.5 ADC - pedestal
HiPed: 485.4 LoPed: 605.4
2.13.5 Low-ped(t-corr)
Above ped.
low gain 13
high gain 11
2.13.6 ADC - pedestal
HiPed: 417.6 LoPed: 577.0
2.13.6 Low-ped(t-corr)
Above ped.
low gain 9710
high gain 6048
2.13.7 ADC - pedestal
HiPed: 388.7 LoPed: 333.2
2.13.7 Low-ped(t-corr)

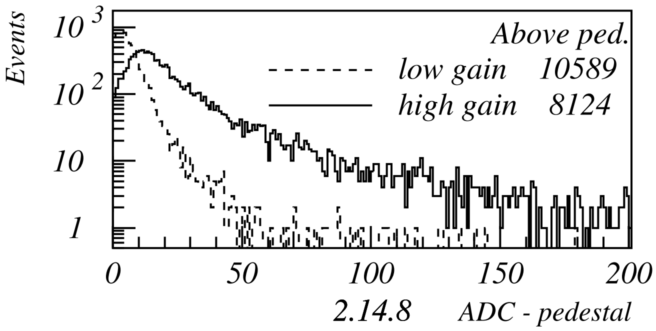
Prod 8594.1

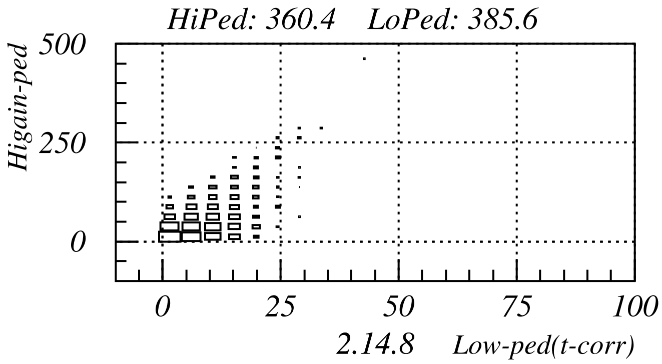

Events
Above ped.
low gain 10991
high gain 9217
2.13.8 ADC - pedestal
HiPed: 409.9 LoPed: 425.9
Higain-ped
2.13.8 Low-ped(t-corr)
Above ped.
low gain 10244
high gain 7087
2.14.3 ADC - pedestal
HiPed: 429.0 LoPed: 492.6
2.14.3 Low-ped(t-corr)
Above ped.
low gain 13253
high gain 8912
2.14.4 ADC - pedestal
HiPed: 554.7 LoPed: 535.5
2.14.4 Low-ped(t-corr)
Above ped.
low gain 15814
high gain 10143
2.14.5 ADC - pedestal
HiPed: 341.1 LoPed: 468.7
2.14.5 Low-ped(t-corr)
Above ped.
low gain 16362
high gain 10055
2.14.6 ADC - pedestal
HiPed: 568.3 LoPed: 498.5
2.14.6 Low-ped(t-corr)

Prod 8594.1

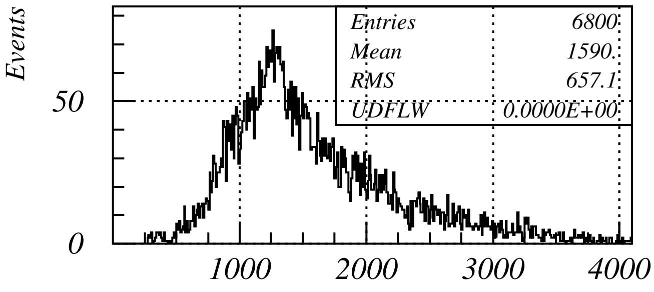

Events
Above ped.
low gain 10847
high gain 7191
2.14.7 ADC - pedestal


HiPed: 322.1 LoPed: 386.4
Higain-ped
2.14.7 Low-ped(t-corr)

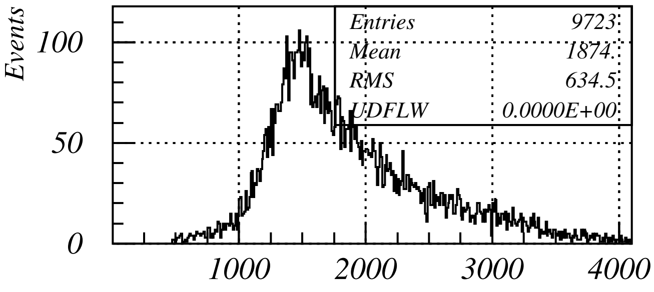

Events
Above ped.
low gain 10589
high gain 8124
2.14.8 ADC - pedestal


HiPed: 360.4 LoPed: 385.6
Higain-ped
2.14.8 Low-ped(t-corr)

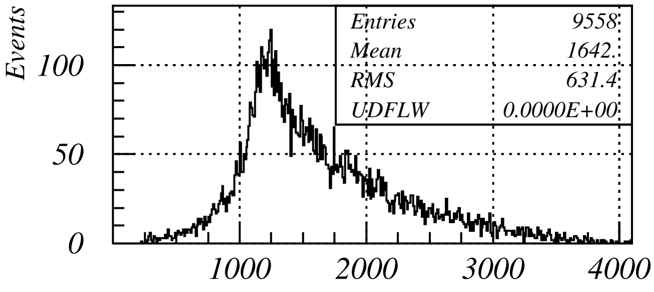
Prod 8594.1



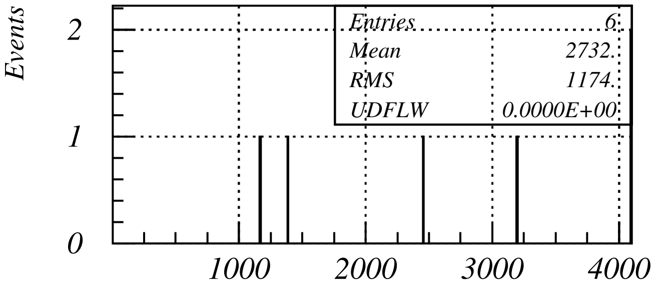
2.3.3



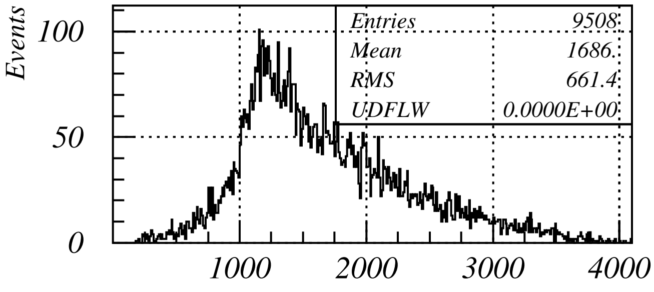
2.3.4



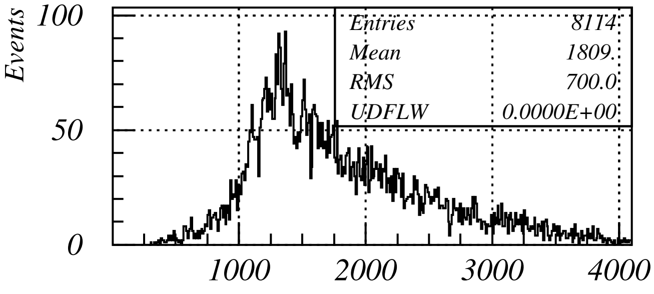
2.3.5



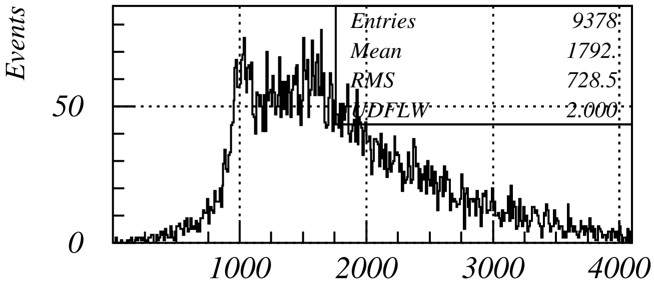
2.3.6



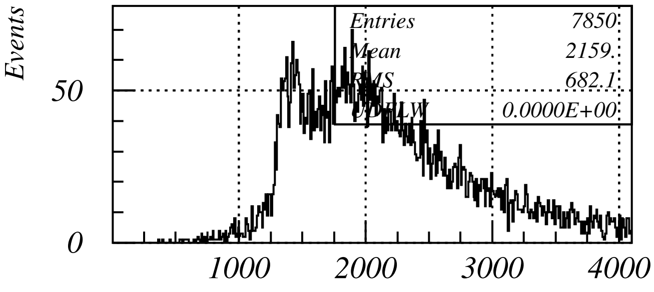
2.3.7



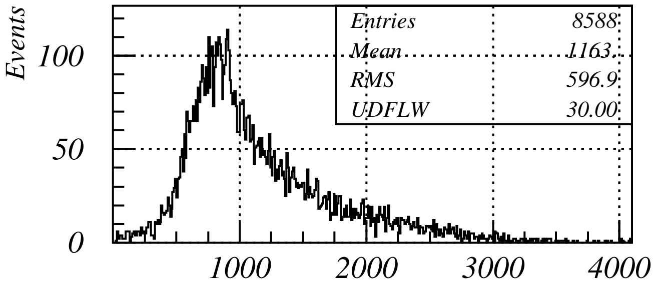
2.3.8



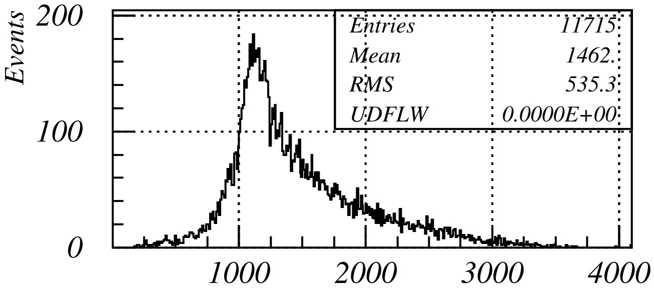
2.3.9



2.3.10

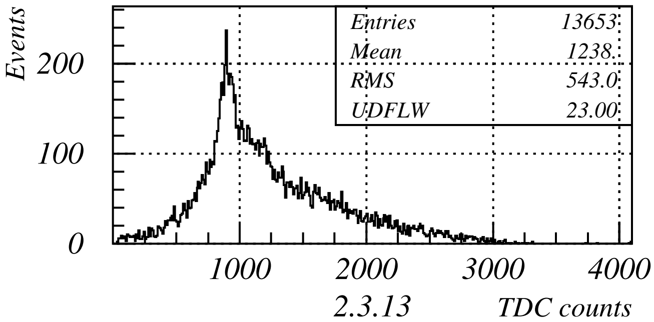


2.3.11

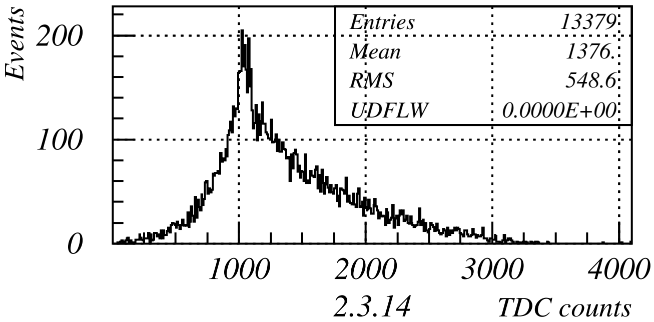


2.3.12

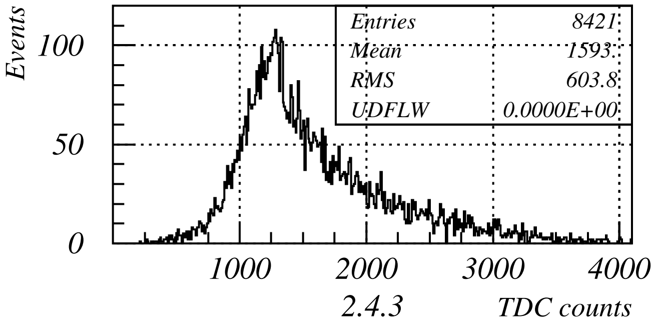
Prod 8594.1



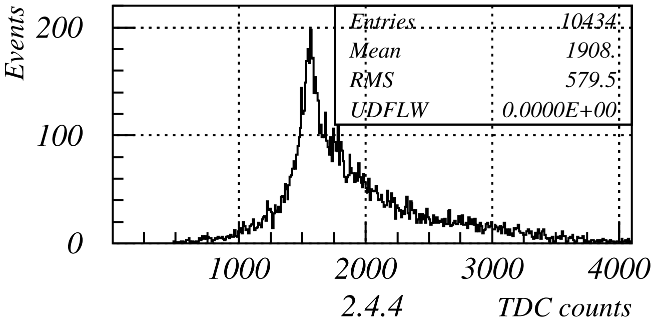
2.3.13



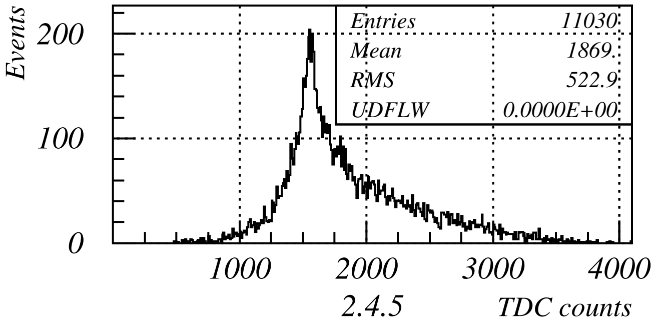
2.3.14



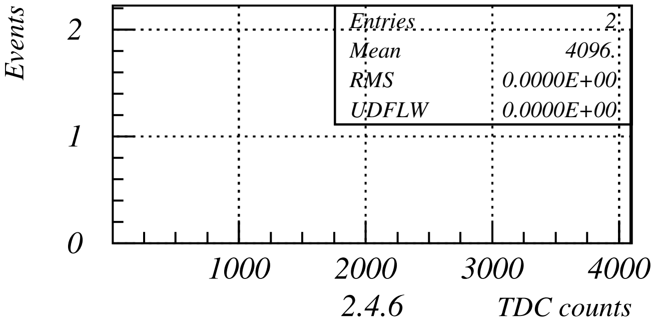
2.4.3



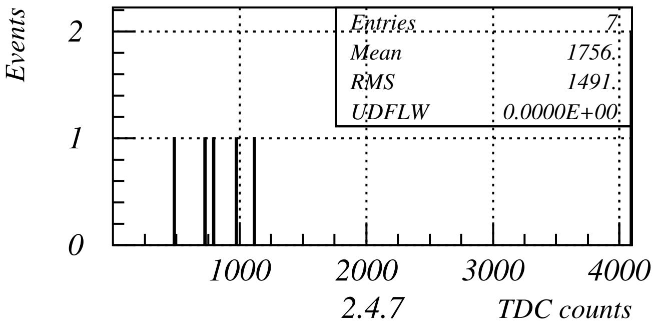
2.4.4



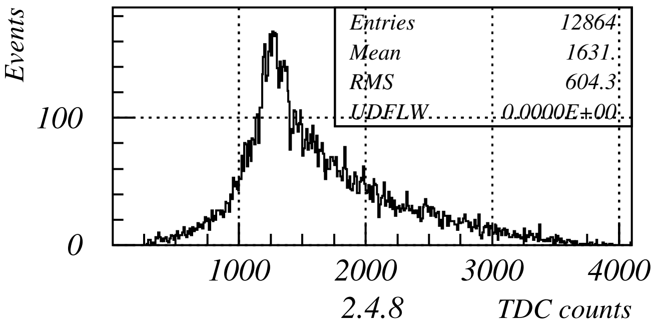
2.4.5



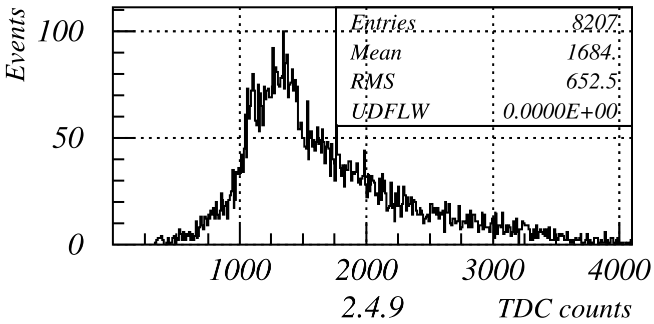
2.4.6



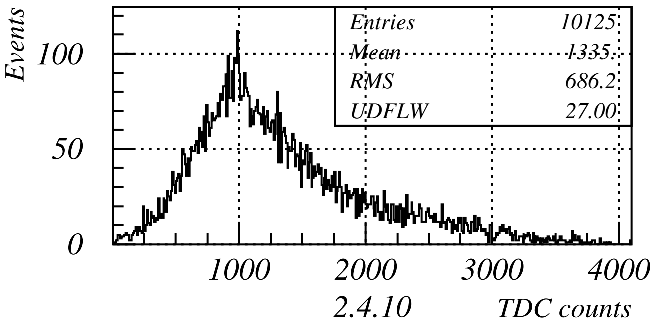
2.4.7



2.4.8

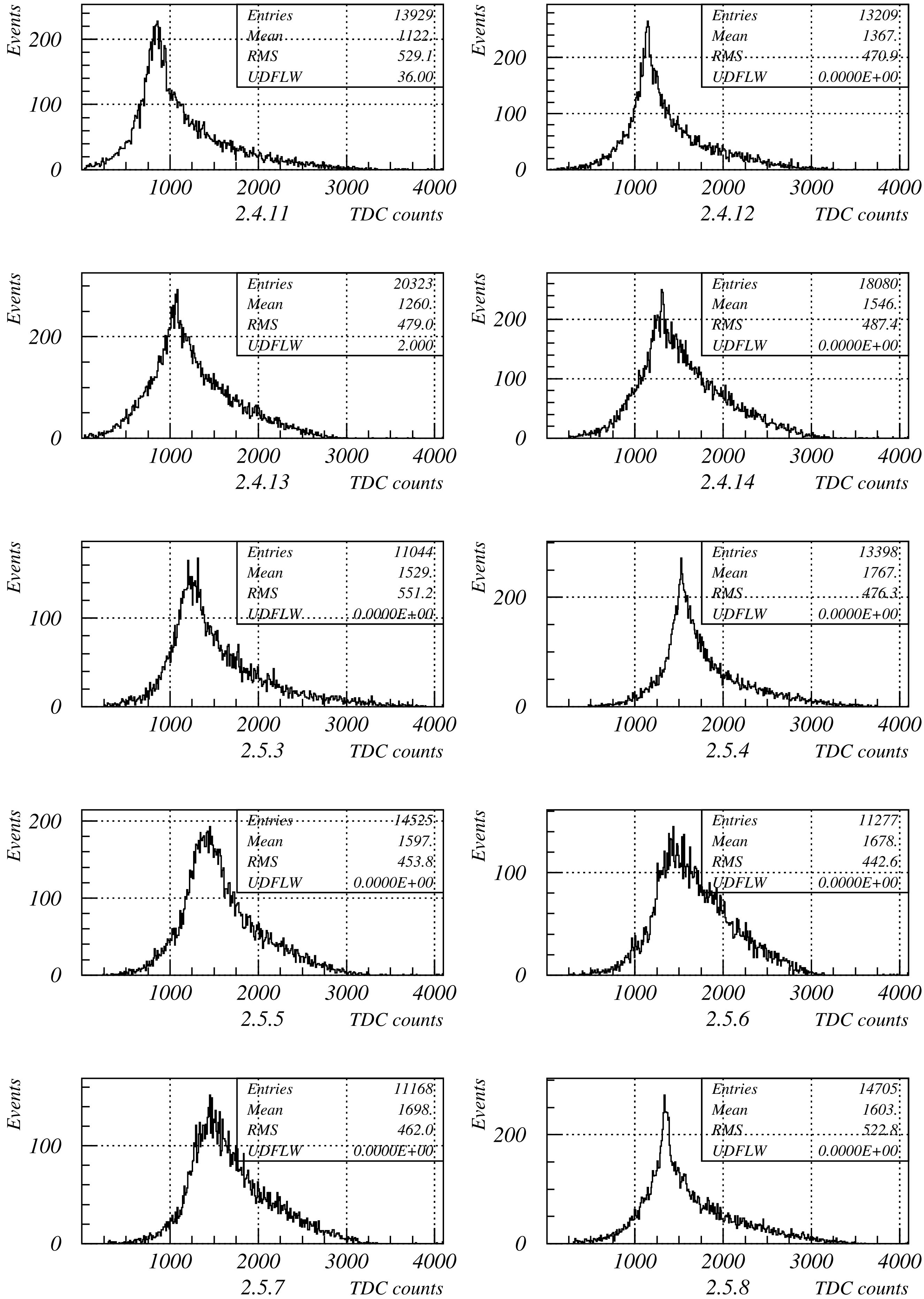


2.4.9

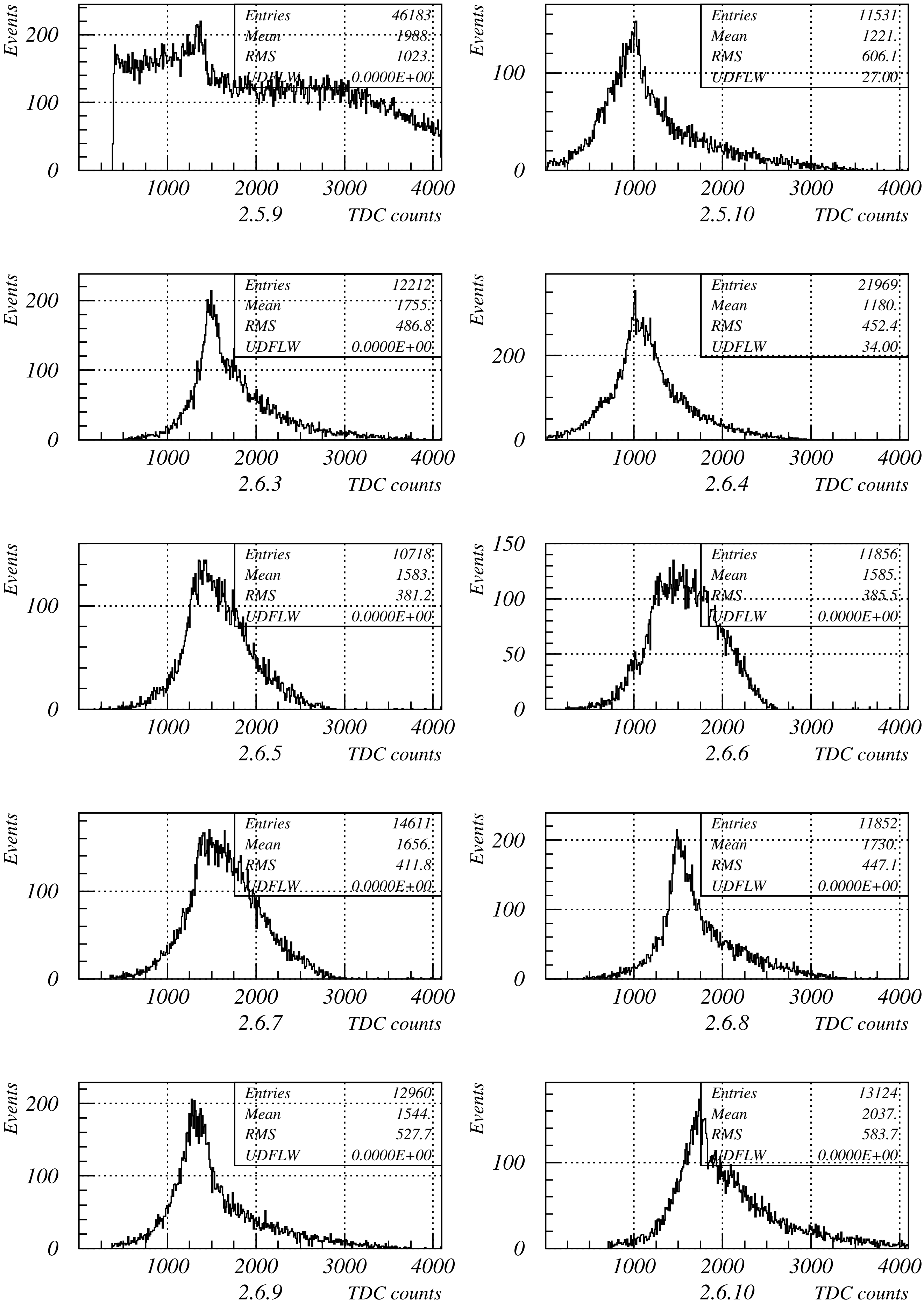


2.4.10

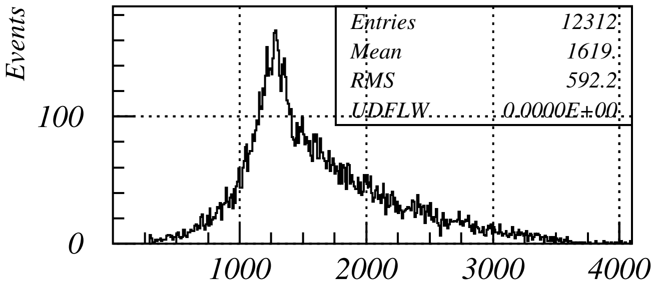
Prod 8594.1


Events
Entries 13929
Mean 1122.
RMS 529.1
UDFLW 36.00
0
100
200
1000
2000
3000
4000
2.4.11
TDC counts
Events
Entries 13209
Mean 1367.
RMS 470.9
UDFLW 0.0000E+00
0
100
200
1000
2000
3000
4000
2.4.12
TDC counts
Events
Entries 20323
Mean 1260.
RMS 479.0
UDFLW 2.000
0
200
1000
2000
3000
4000
2.4.13
TDC counts
Events
Entries 18080
Mean 1546.
RMS 487.4
UDFLW 0.0000E+00
0
100
200
1000
2000
3000
4000
2.4.14
TDC counts
Events
Entries 11044
Mean 1529.
RMS 551.2
UDFLW 0.0000E+00
0
100
1000
2000
3000
4000
2.5.3
TDC counts
Events
Entries 13398
Mean 1767.
RMS 476.3
UDFLW 0.0000E+00
0
200
1000
2000
3000
4000
2.5.4
TDC counts
Events
Entries 14525
Mean 1597.
RMS 453.8
UDFLW 0.0000E+00
0
100
200
1000
2000
3000
4000
2.5.5
TDC counts
Events
Entries 11277
Mean 1678.
RMS 442.6
UDFLW 0.0000E+00
0
100
1000
2000
3000
4000
2.5.6
TDC counts
Events
Entries 11168
Mean 1698.
RMS 462.0
UDFLW 0.0000E+00
0
100
1000
2000
3000
4000
2.5.7
TDC counts
Events
Entries 14705
Mean 1603.
RMS 522.8
UDFLW 0.0000E+00
0
200
1000
2000
3000
4000
2.5.8
TDC counts

Prod 8594.1


Events
Entries 46183
Mean 1988.
RMS 1023.
UDFLW 0.0000E+00
TDC counts
2.5.9
Events
Entries 11531
Mean 1221.
RMS 606.1
UDFLW 27.00
TDC counts
2.5.10
Events
Entries 12212
Mean 1755.
RMS 486.8
UDFLW 0.0000E+00
TDC counts
2.6.3
Events
Entries 21969
Mean 1180.
RMS 452.4
UDFLW 34.00
TDC counts
2.6.4
Events
Entries 10718
Mean 1583.
RMS 381.2
UDFLW 0.0000E+00
TDC counts
2.6.5
Events
Entries 11856
Mean 1585.
RMS 385.5
UDFLW 0.0000E+00
TDC counts
2.6.6
Events
Entries 14611
Mean 1656.
RMS 411.8
UDFLW 0.0000E+00
TDC counts
2.6.7
Events
Entries 11852
Mean 1730.
RMS 447.1
UDFLW 0.0000E+00
TDC counts
2.6.8
Events
Entries 12960
Mean 1544.
RMS 527.7
UDFLW 0.0000E+00
TDC counts
2.6.9
Events
Entries 13124
Mean 2037.
RMS 583.7
UDFLW 0.0000E+00
TDC counts
2.6.10

Prod 8594.1



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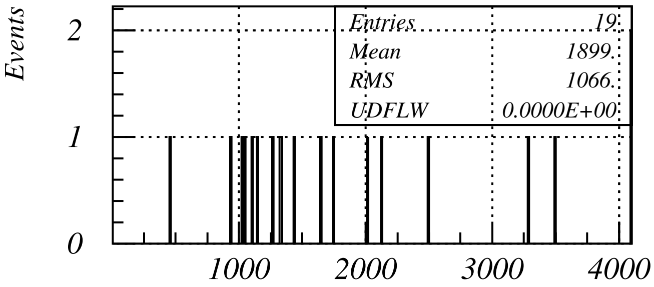

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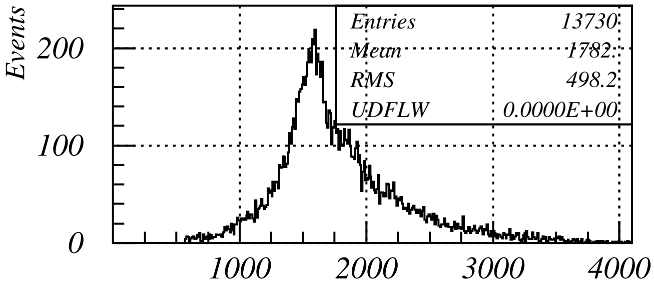

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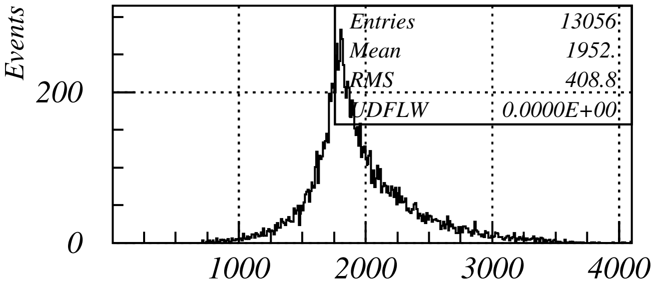

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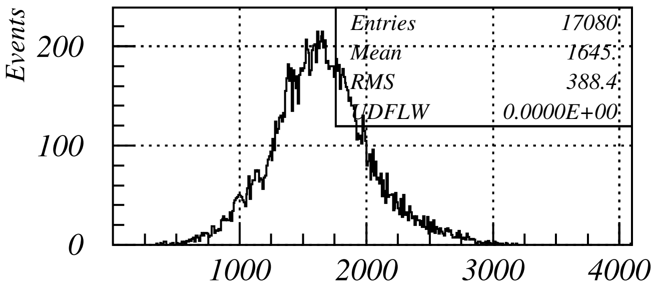

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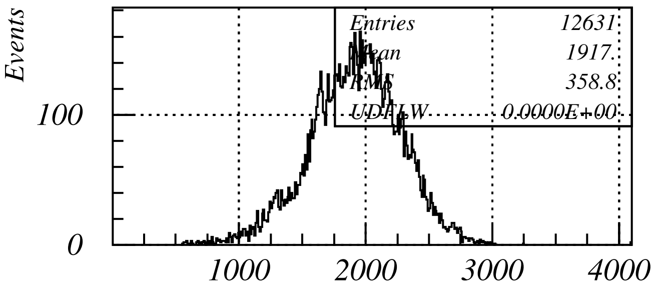

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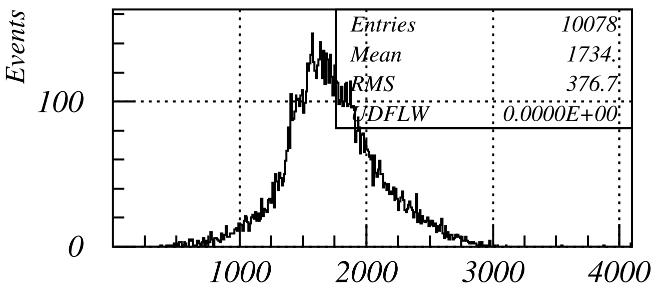

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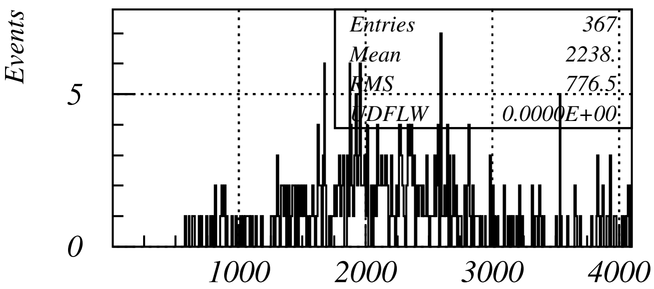

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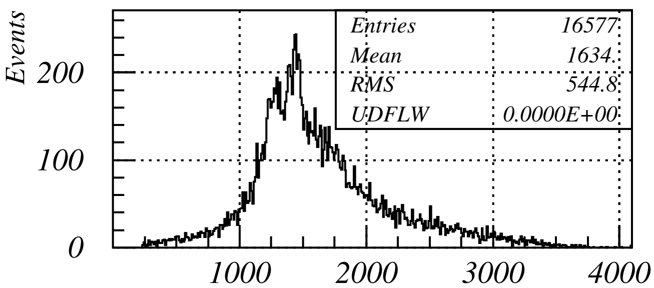

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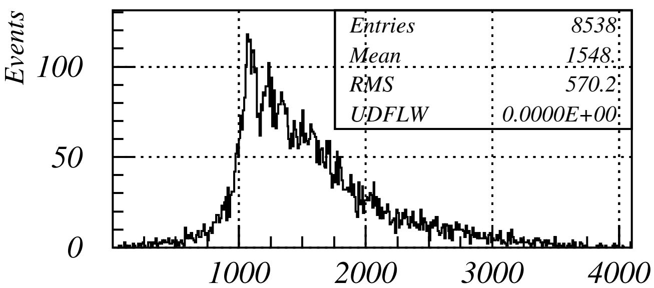

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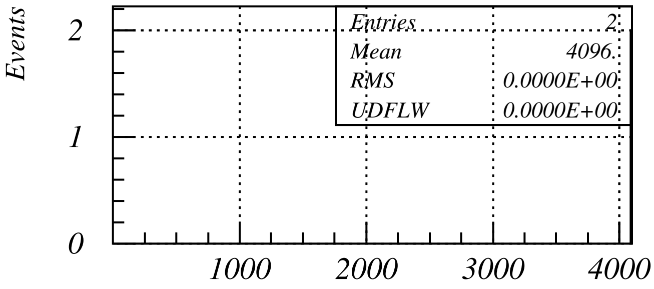
Prod 8594.1



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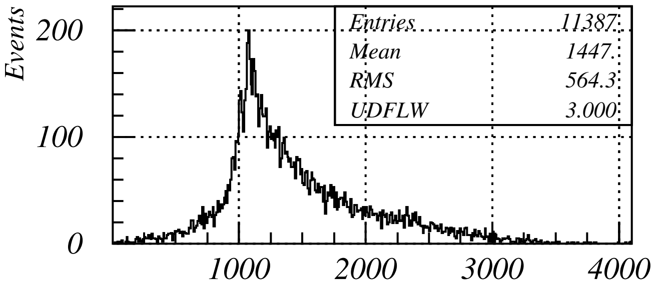

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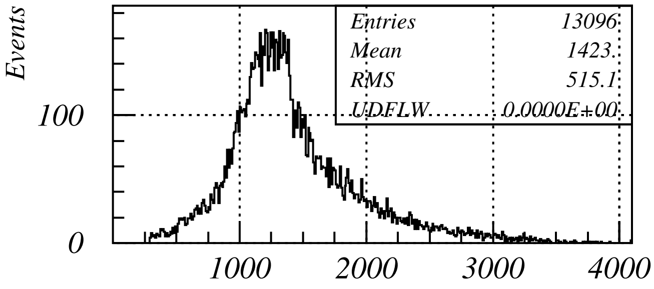

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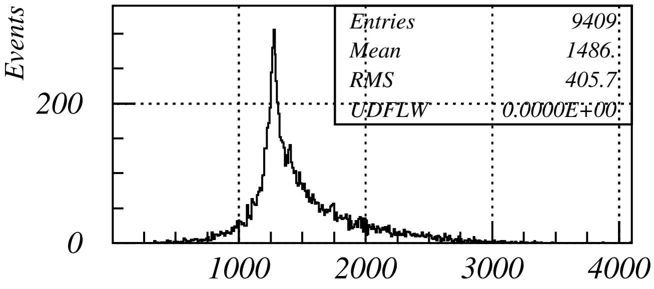

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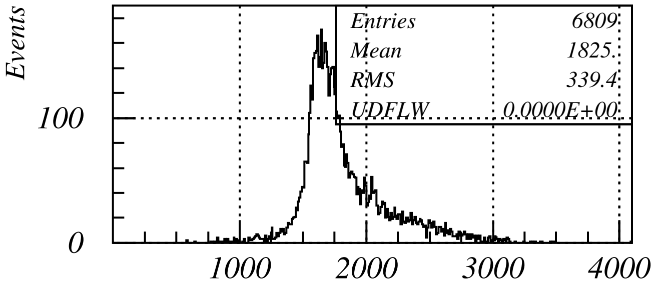

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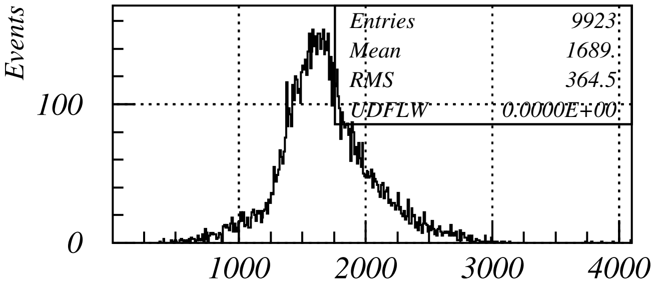

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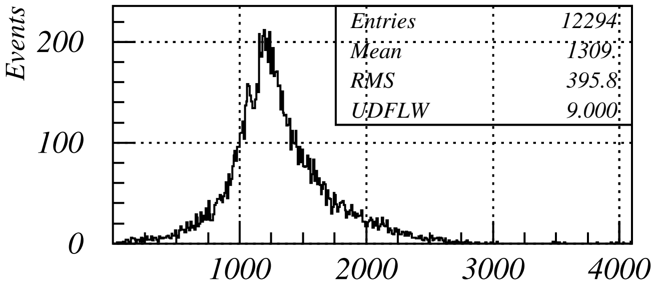

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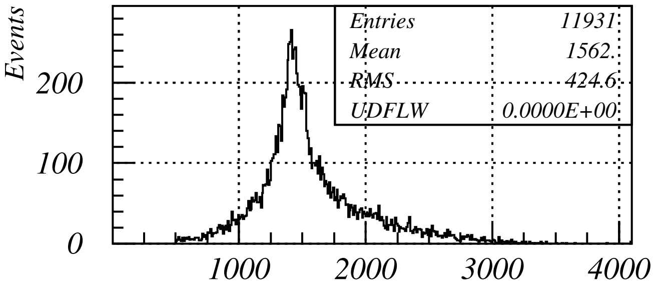

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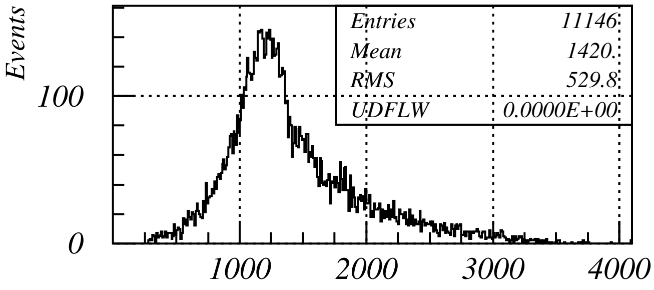

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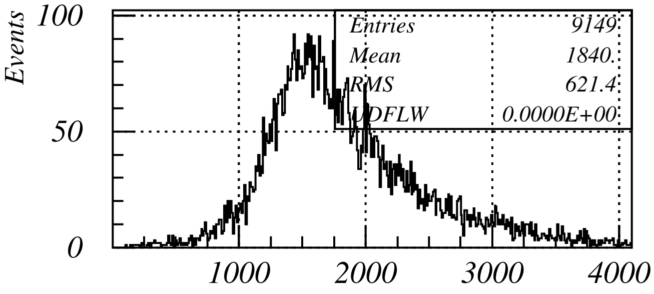

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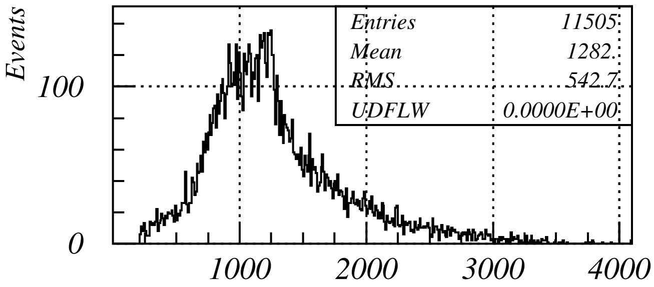
Prod 8594.1



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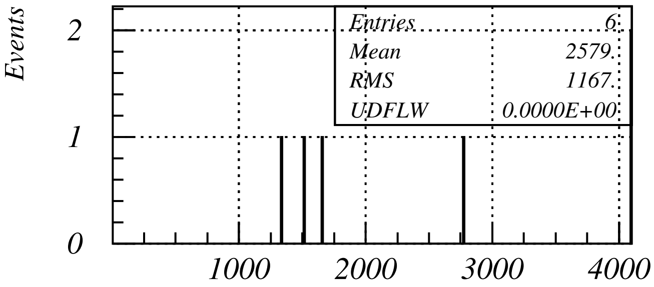

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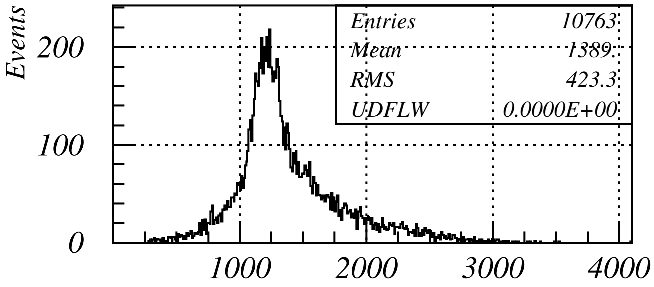

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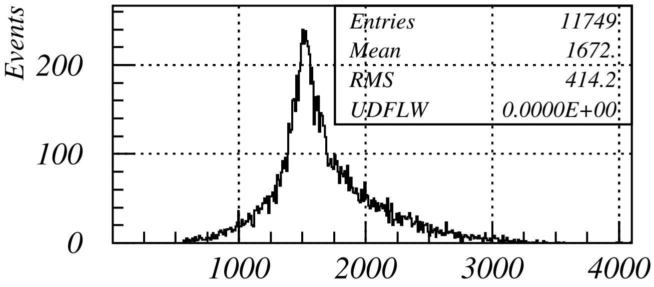

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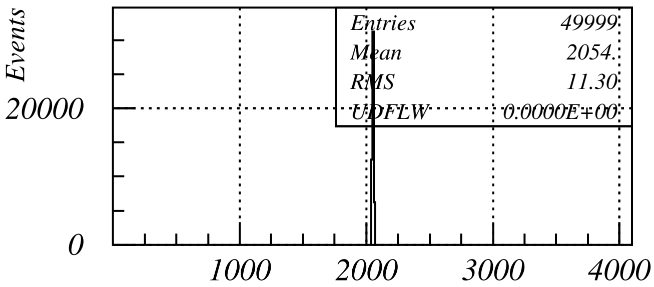

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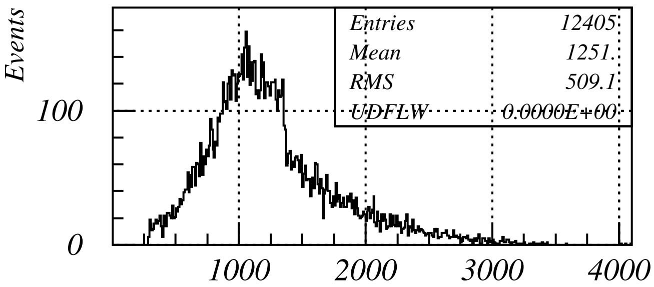

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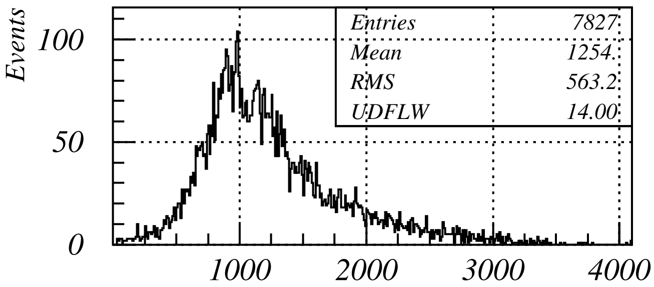

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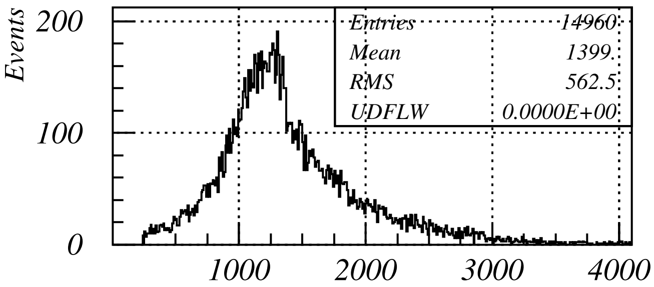

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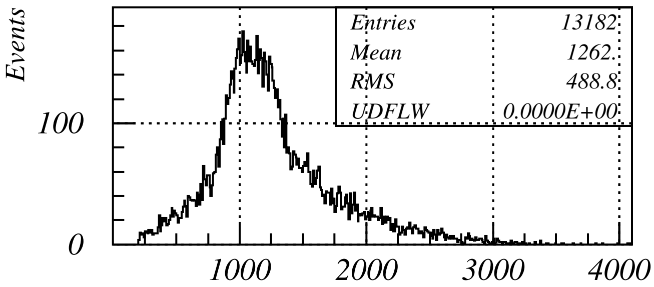

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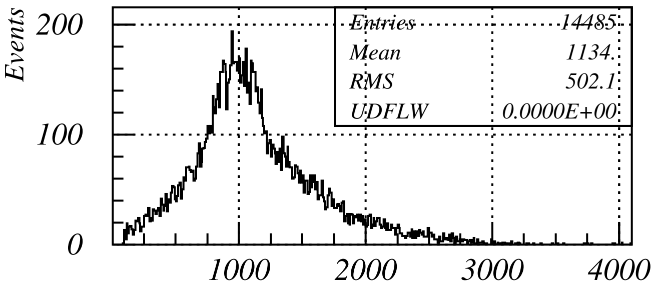

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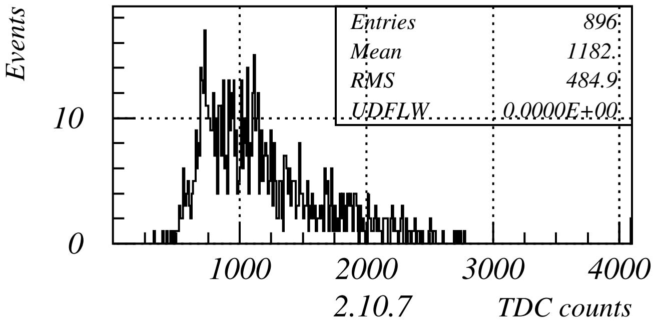
Prod 8594.1



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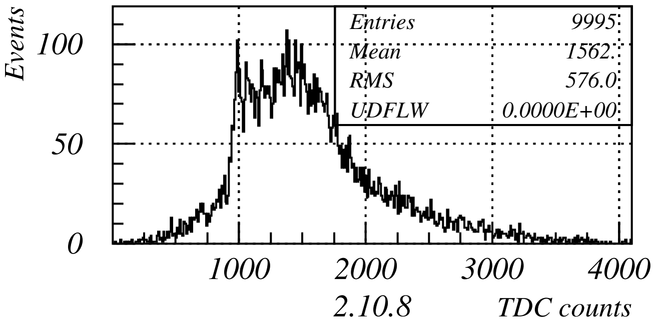

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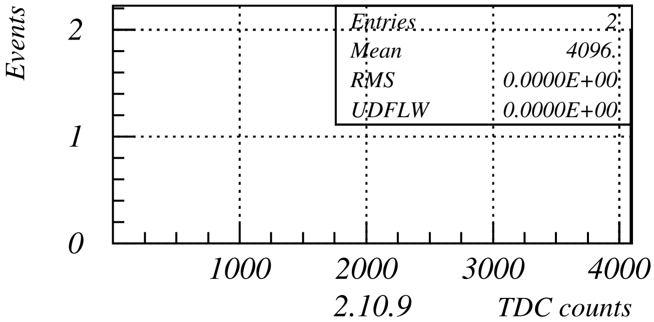

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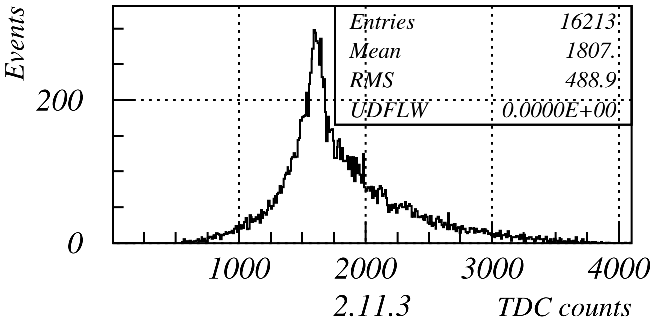

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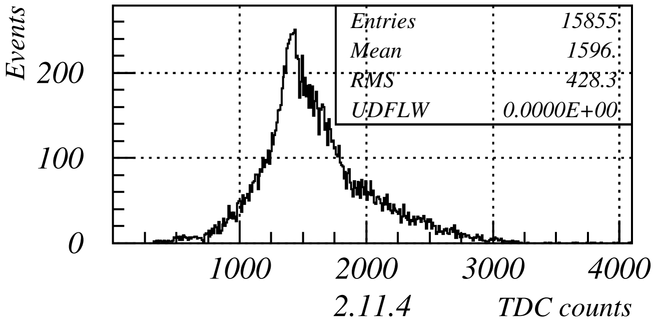

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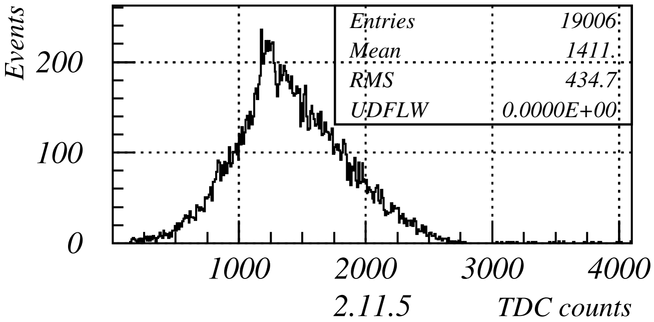

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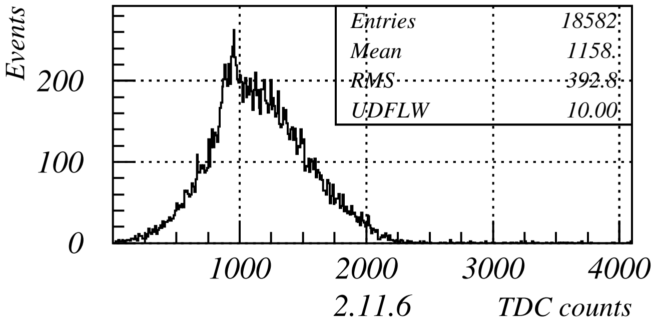

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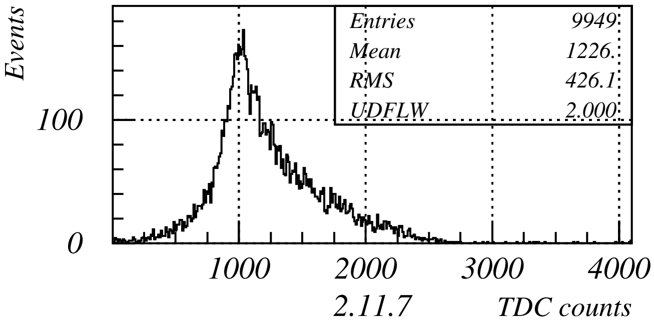

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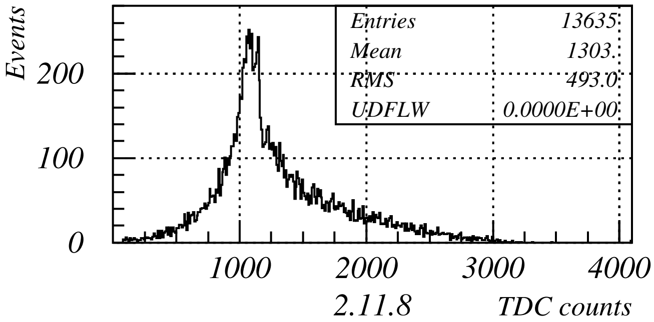

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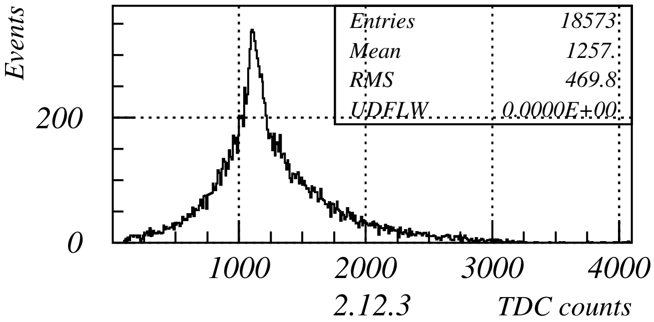

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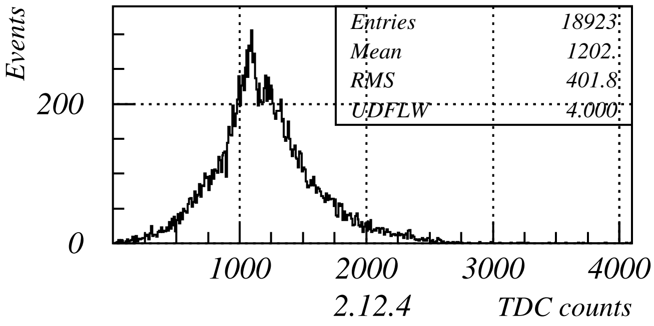
Prod 8594.1



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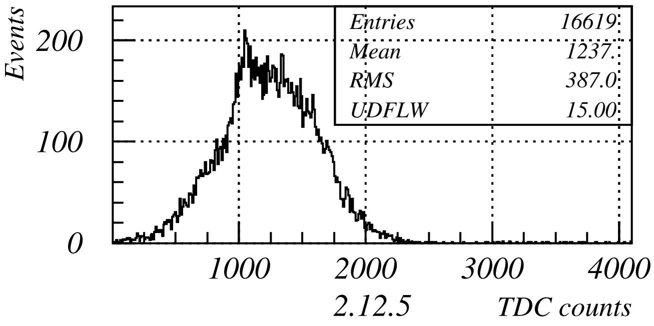

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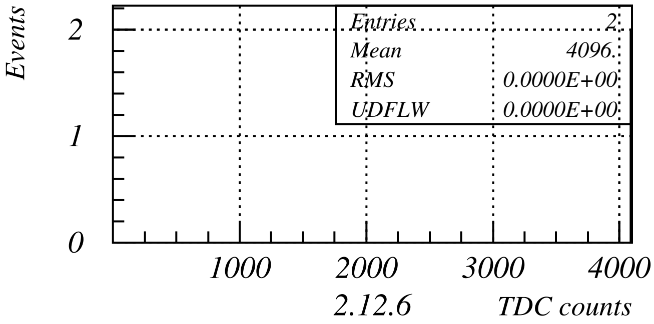

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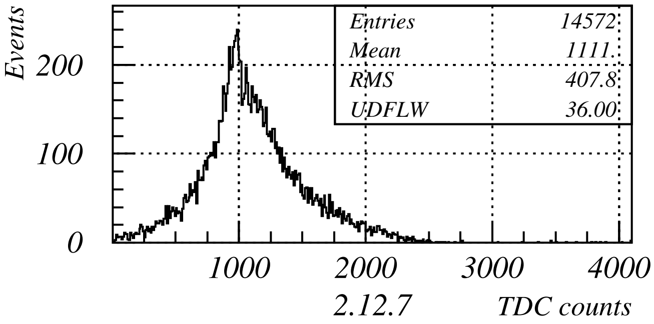

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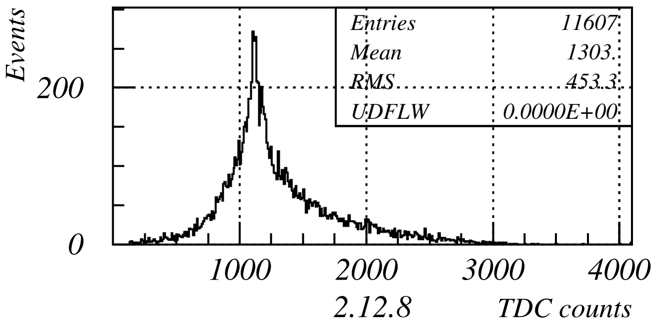

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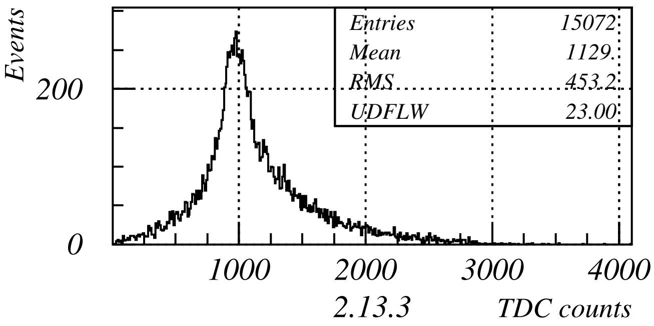

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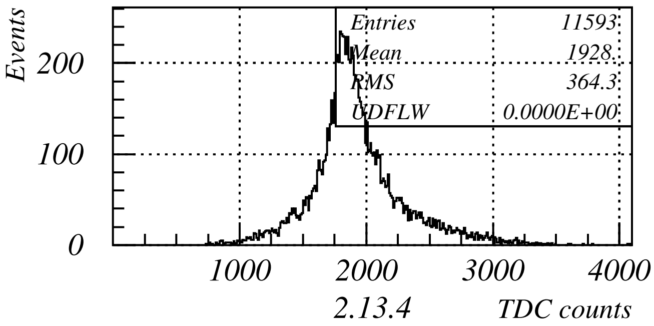

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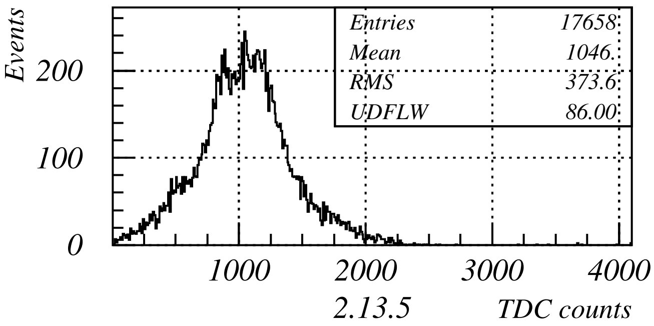

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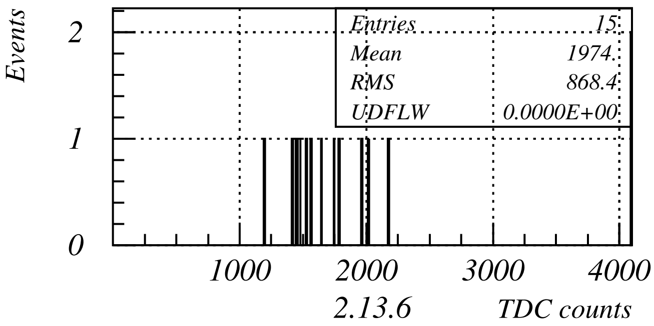

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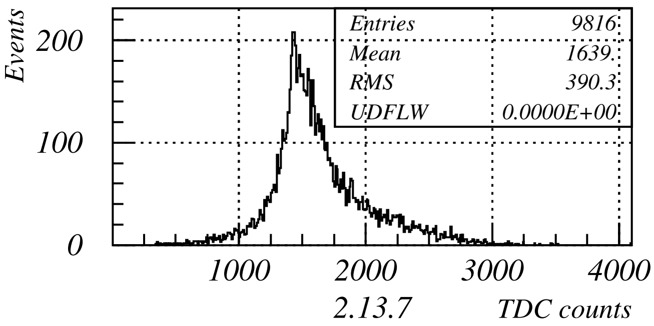

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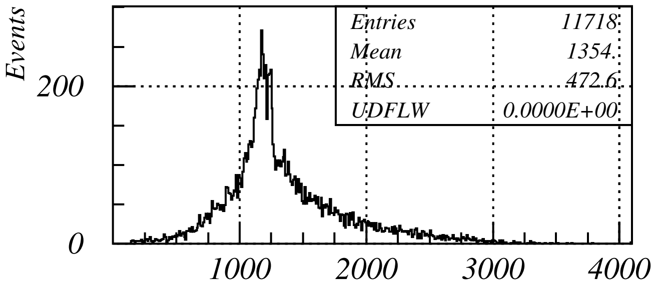
Prod 8594.1



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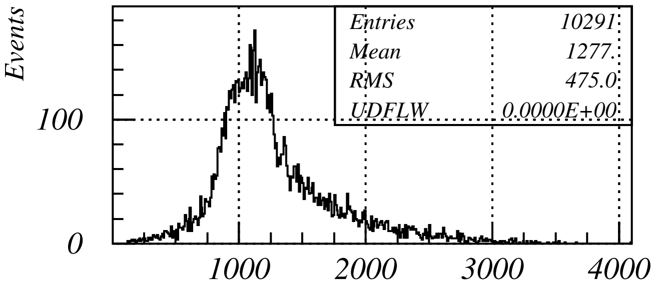

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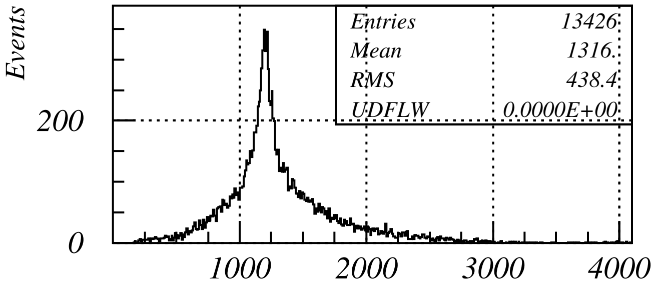

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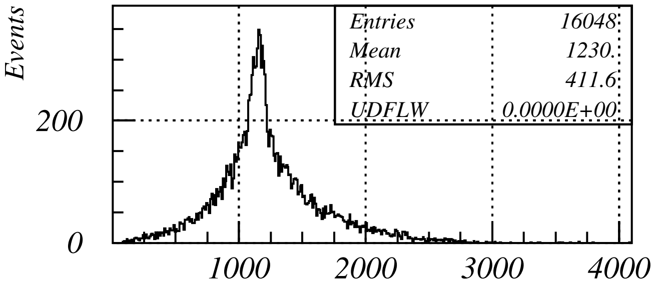

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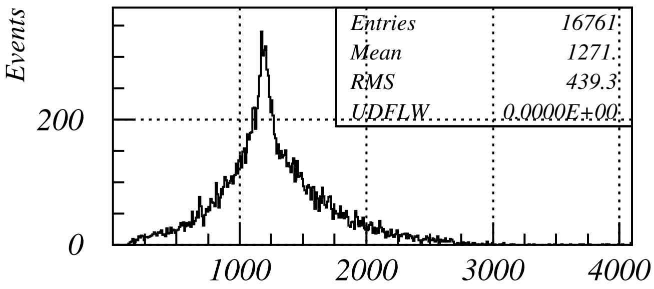

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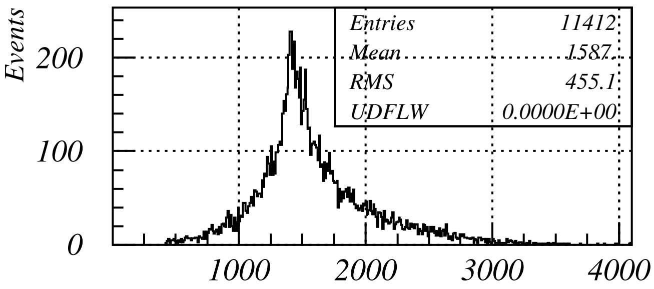

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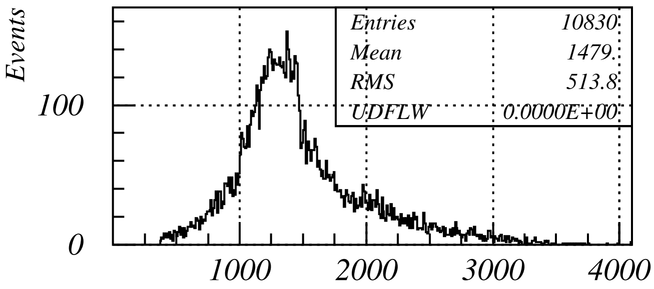

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