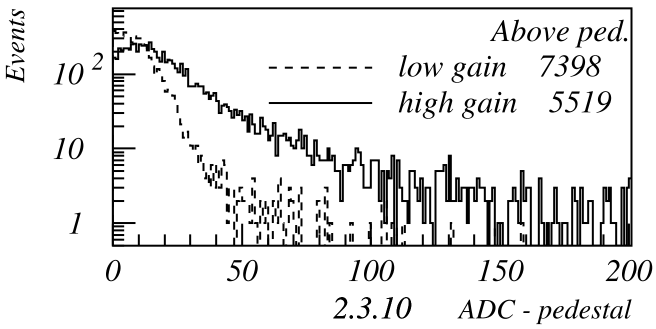
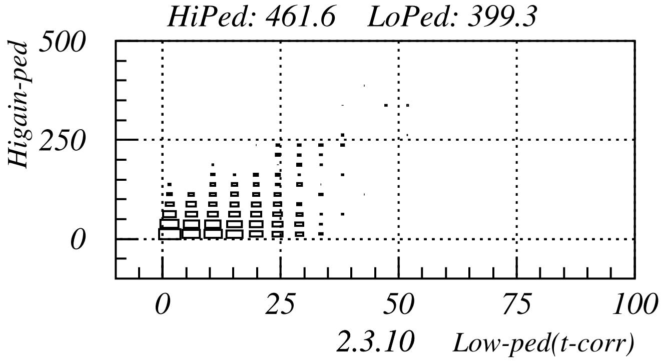
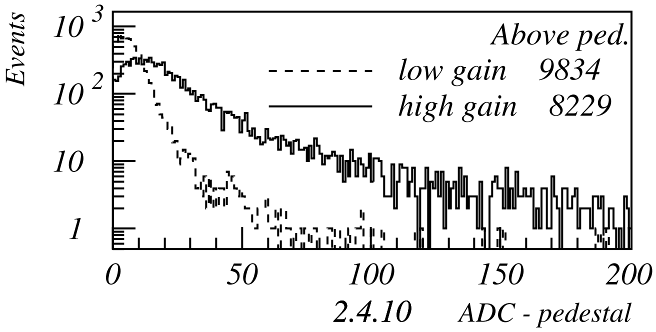
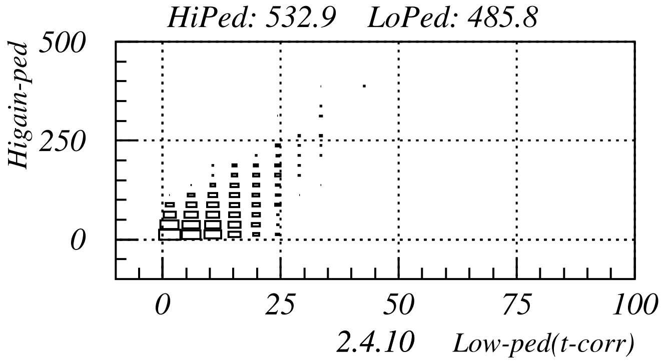
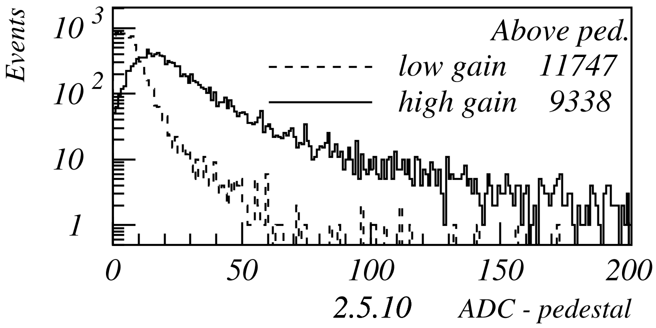
Prod 8596.1

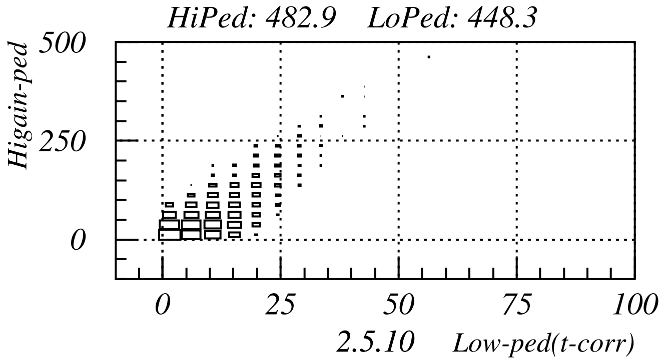

Events
Above ped.
low gain 7398
high gain 5519
1
10
10 2
0
50
100
150
200
2.3.10
ADC - pedestal

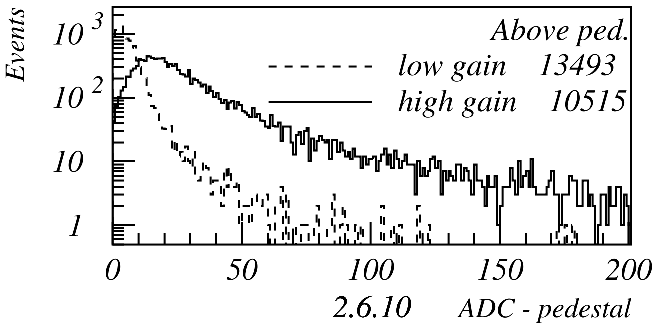

HiPed: 461.6 LoPed: 399.3
Higain-ped
0
250
500
0
25
50
75
100
2.3.10
Low-ped(t-corr)

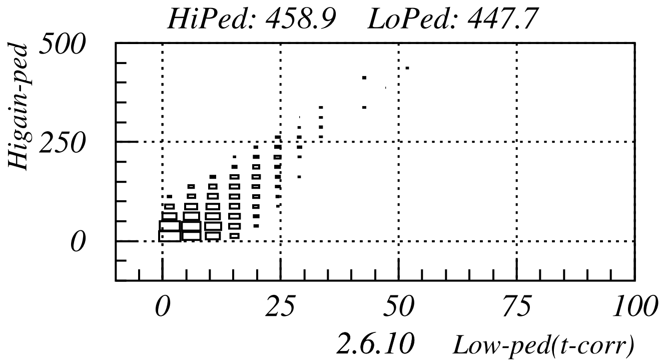

Events
Above ped.
low gain 9834
high gain 8229
1
10
10 2
10 3
0
50
100
150
200
2.4.10
ADC - pedestal

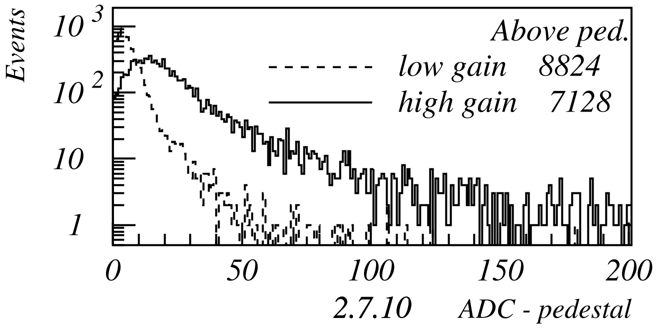

HiPed: 532.9 LoPed: 485.8
Higain-ped
0
250
500
0
25
50
75
100
2.4.10
Low-ped(t-corr)

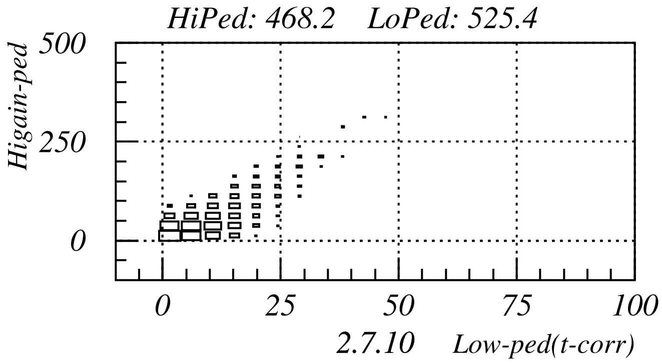

Events
Above ped.
low gain 11747
high gain 9338
1
10
10 2
10 3
0
50
100
150
200
2.5.10
ADC - pedestal


HiPed: 482.9 LoPed: 448.3
Higain-ped
0
250
500
0
25
50
75
100
2.5.10
Low-ped(t-corr)

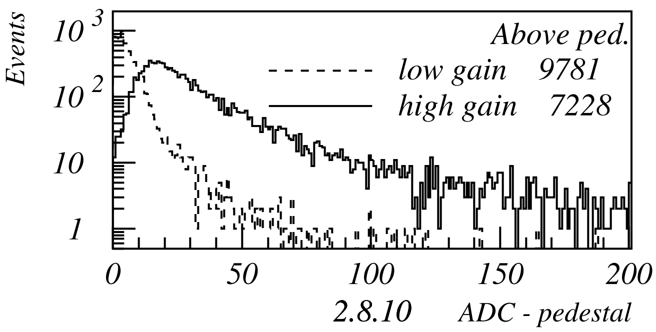

Events
Above ped.
low gain 13493
high gain 10515
1
10
10 2
10 3
0
50
100
150
200
2.6.10
ADC - pedestal


HiPed: 458.9 LoPed: 447.7
Higain-ped
0
250
500
0
25
50
75
100
2.6.10
Low-ped(t-corr)

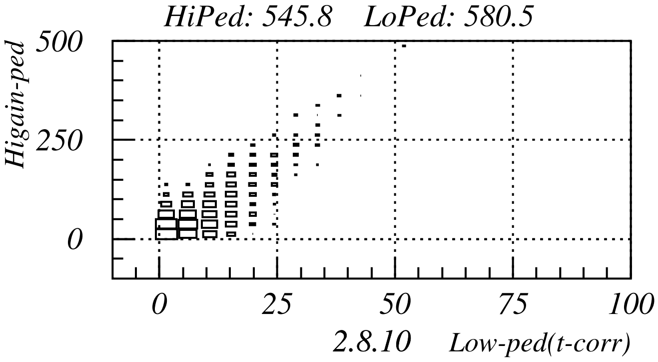

Events
Above ped.
low gain 8824
high gain 7128
1
10
10 2
10 3
0
50
100
150
200
2.7.10
ADC - pedestal


HiPed: 468.2 LoPed: 525.4
Higain-ped
0
250
500
0
25
50
75
100
2.7.10
Low-ped(t-corr)

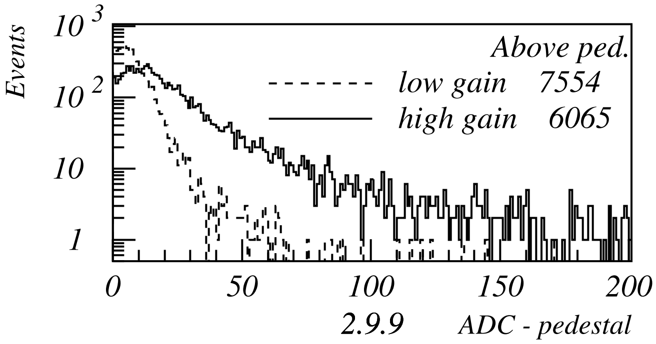
Prod 8596.1



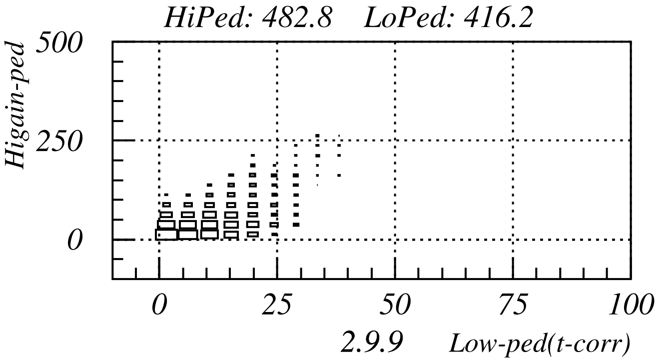
Events
Above ped.
low gain 9781
high gain 7228
2.8.10
ADC - pedestal



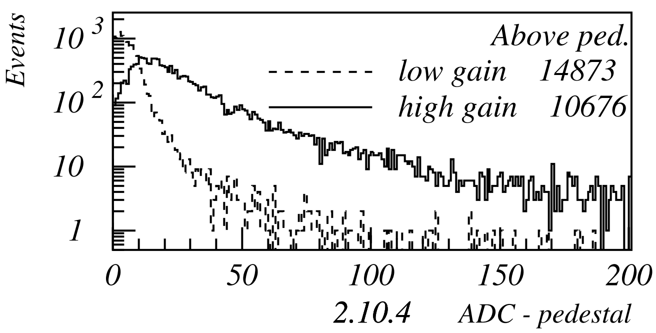
HiPed: 545.8 LoPed: 580.5
Higain-ped
2.8.10
Low-ped(t-corr)



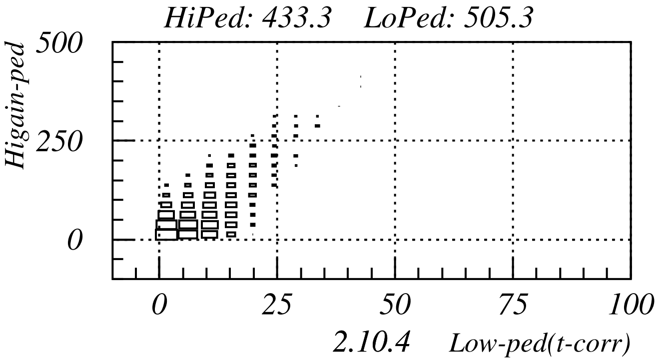
Events
Above ped.
low gain 7554
high gain 6065
2.9.9
ADC - pedestal



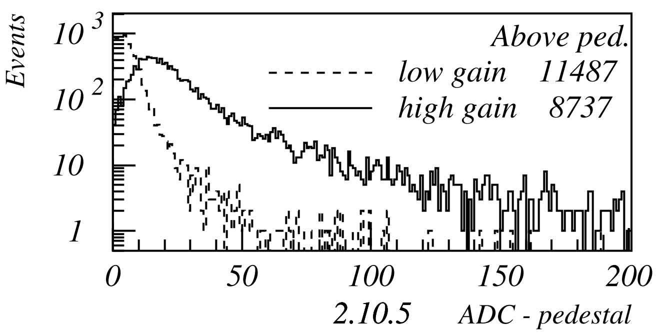
HiPed: 482.8 LoPed: 416.2
Higain-ped
2.9.9
Low-ped(t-corr)



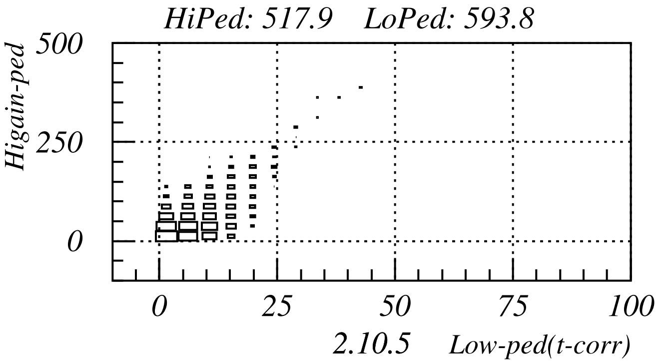
Events
Above ped.
low gain 14873
high gain 10676
2.10.4
ADC - pedestal



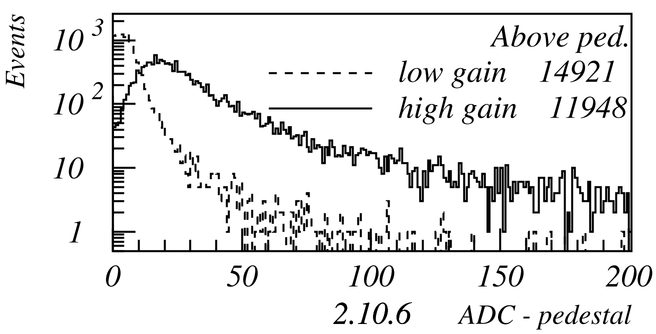
HiPed: 433.3 LoPed: 505.3
Higain-ped
2.10.4
Low-ped(t-corr)



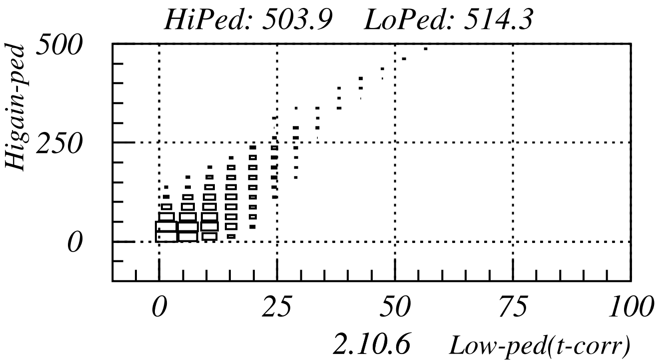
Events
Above ped.
low gain 11487
high gain 8737
2.10.5
ADC - pedestal



HiPed: 517.9 LoPed: 593.8
Higain-ped
2.10.5
Low-ped(t-corr)



Events
Above ped.
low gain 14921
high gain 11948
2.10.6
ADC - pedestal



HiPed: 503.9 LoPed: 514.3
Higain-ped
2.10.6
Low-ped(t-corr)

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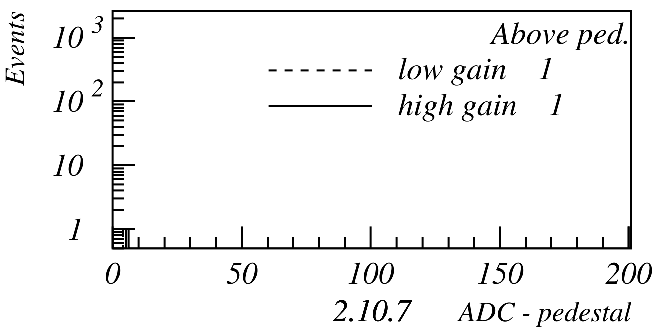
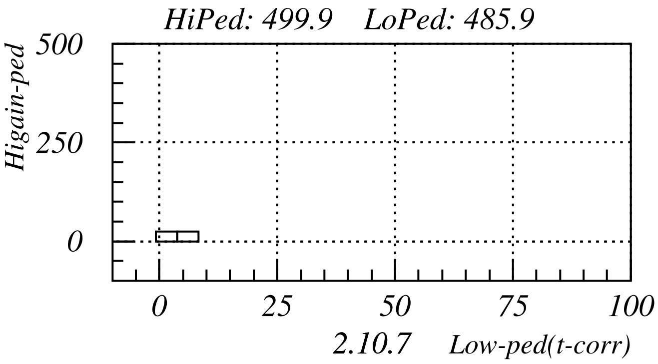
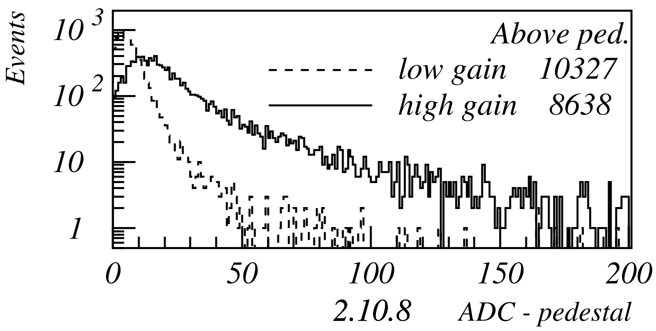
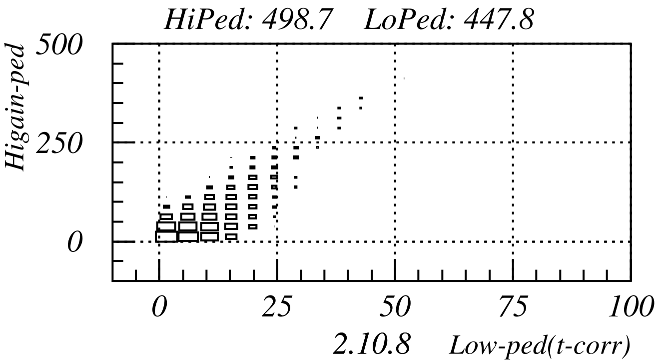
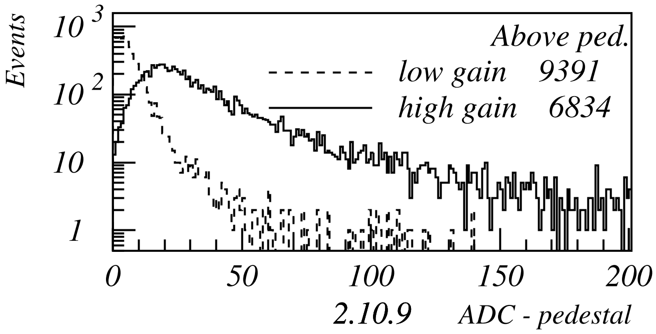
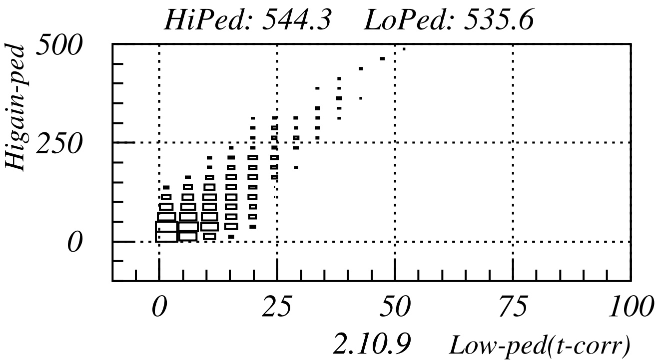

Events
Above ped.
low gain 1
high gain 1
2.10.7 ADC - pedestal

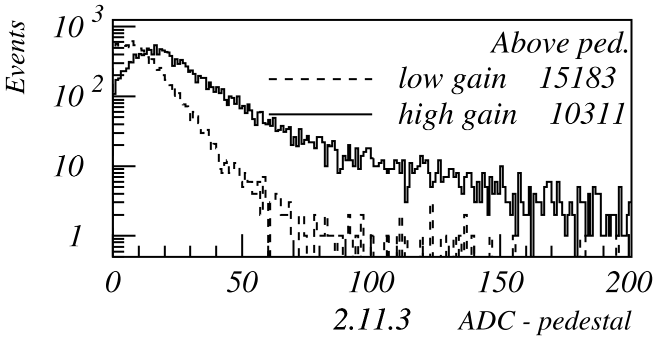

HiPed: 499.9 LoPed: 485.9
Higain-ped
2.10.7 Low-ped(t-corr)

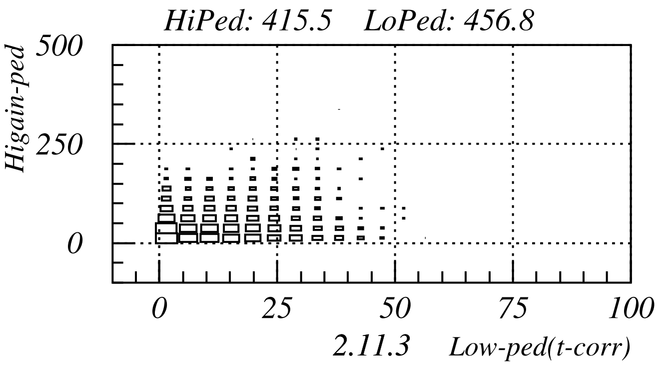

Events
Above ped.
low gain 10327
high gain 8638
2.10.8 ADC - pedestal

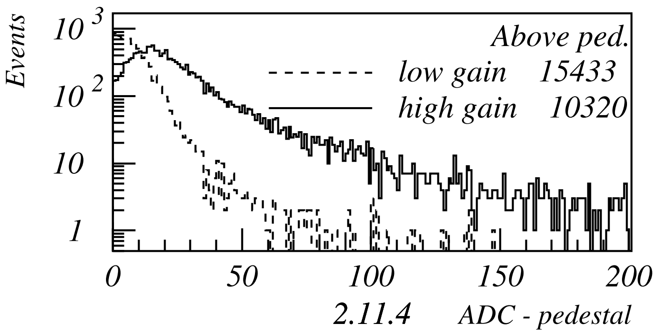

HiPed: 498.7 LoPed: 447.8
Higain-ped
2.10.8 Low-ped(t-corr)

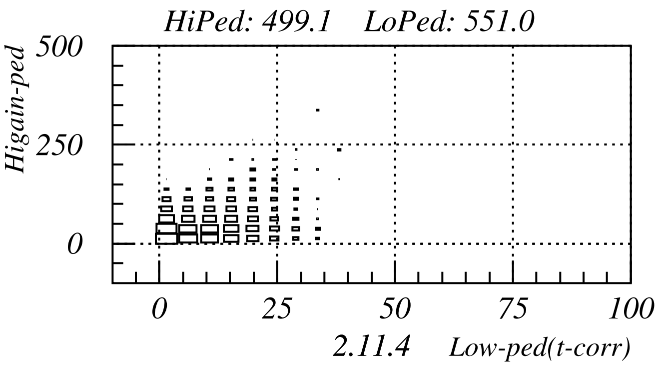

Events
Above ped.
low gain 9391
high gain 6834
2.10.9 ADC - pedestal


HiPed: 544.3 LoPed: 535.6
Higain-ped
2.10.9 Low-ped(t-corr)


Events
Above ped.
low gain 15183
high gain 10311
2.11.3 ADC - pedestal


HiPed: 415.5 LoPed: 456.8
Higain-ped
2.11.3 Low-ped(t-corr)


Events
Above ped.
low gain 15433
high gain 10320
2.11.4 ADC - pedestal


HiPed: 499.1 LoPed: 551.0
Higain-ped
2.11.4 Low-ped(t-corr)

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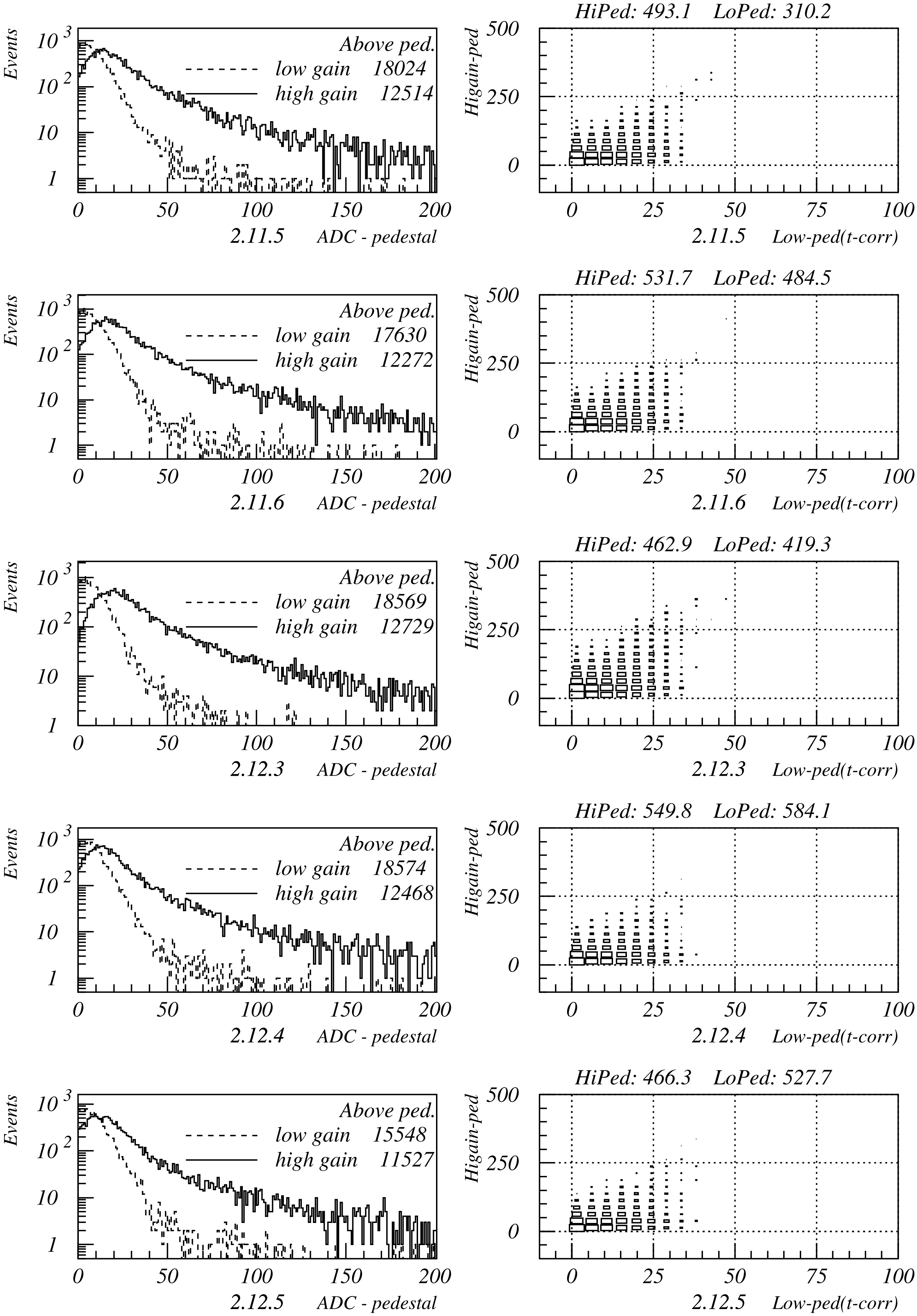
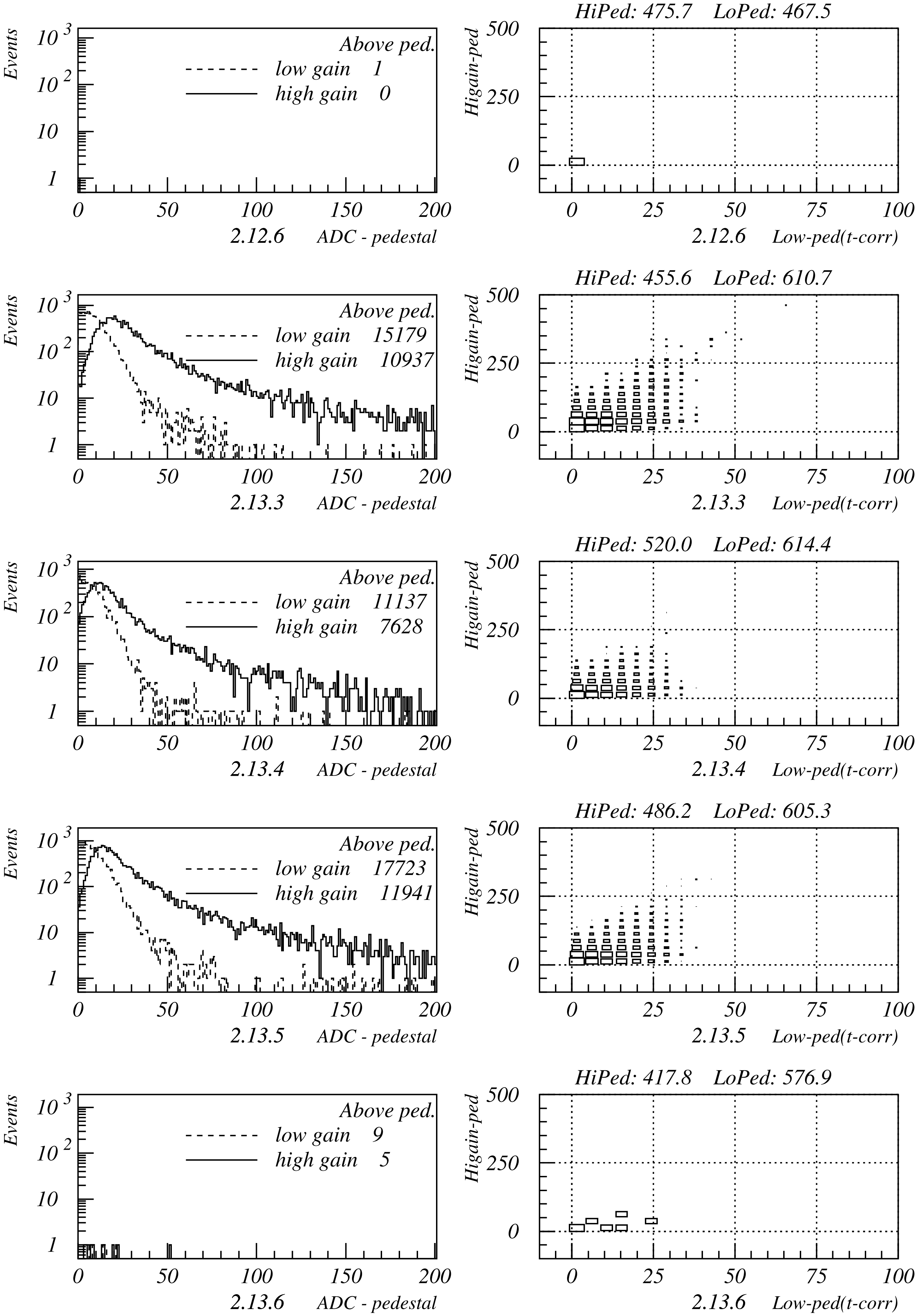


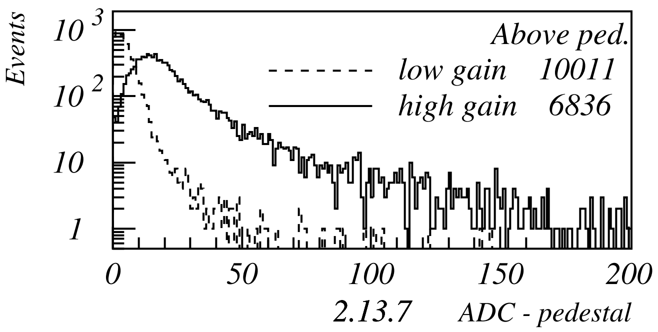
Above ped.
low gain 18024
high gain 12514
Events
2.11.5 ADC - pedestal
HiPed: 493.1 LoPed: 310.2
Higain-ped
2.11.5 Low-ped(t-corr)
Above ped.
low gain 17630
high gain 12272
2.11.6 ADC - pedestal
HiPed: 531.7 LoPed: 484.5
2.11.6 Low-ped(t-corr)
Above ped.
low gain 18569
high gain 12729
2.12.3 ADC - pedestal
HiPed: 462.9 LoPed: 419.3
2.12.3 Low-ped(t-corr)
Above ped.
low gain 18574
high gain 12468
2.12.4 ADC - pedestal
HiPed: 549.8 LoPed: 584.1
2.12.4 Low-ped(t-corr)
Above ped.
low gain 15548
high gain 11527
2.12.5 ADC - pedestal
HiPed: 466.3 LoPed: 527.7
2.12.5 Low-ped(t-corr)

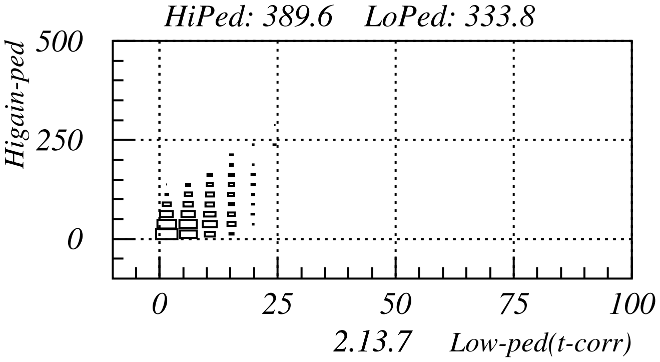
Prod 8596.1

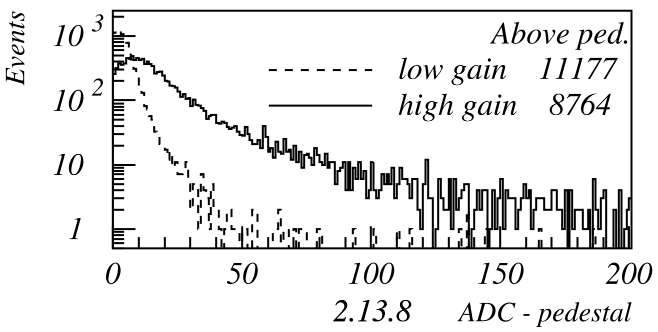


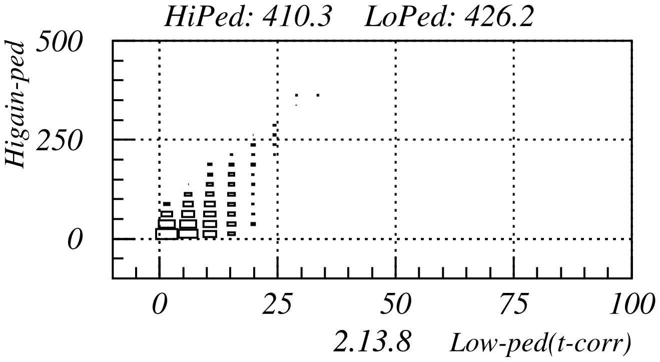
HiPed: 475.7 LoPed: 467.5
Above ped.
low gain 1
high gain 0
2.12.6 ADC - pedestal
2.12.6 Low-ped(t-corr)
HiPed: 455.6 LoPed: 610.7
Above ped.
low gain 15179
high gain 10937
2.13.3 ADC - pedestal
2.13.3 Low-ped(t-corr)
HiPed: 520.0 LoPed: 614.4
Above ped.
low gain 11137
high gain 7628
2.13.4 ADC - pedestal
2.13.4 Low-ped(t-corr)
HiPed: 486.2 LoPed: 605.3
Above ped.
low gain 17723
high gain 11941
2.13.5 ADC - pedestal
2.13.5 Low-ped(t-corr)
HiPed: 417.8 LoPed: 576.9
Above ped.
low gain 9
high gain 5
2.13.6 ADC - pedestal
2.13.6 Low-ped(t-corr)
Events
Higain-ped

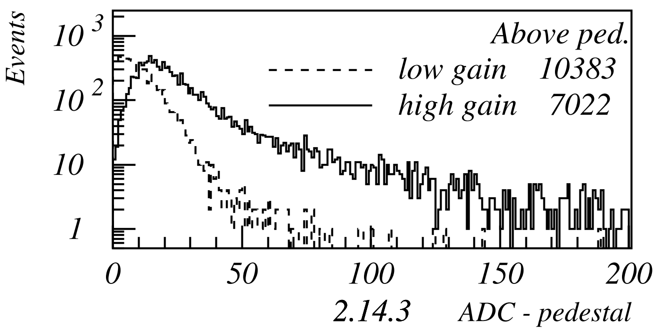
Prod 8596.1

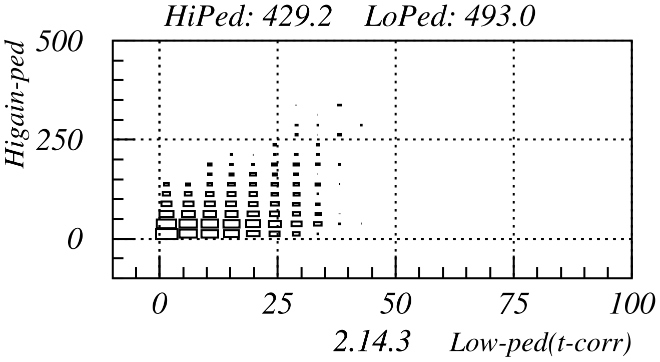

Events
Above ped.
low gain 10011
high gain 6836
2.13.7 ADC - pedestal

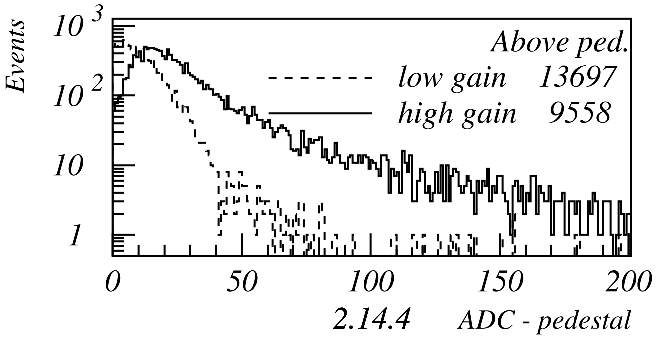

HiPed: 389.6 LoPed: 333.8
Higain-ped
2.13.7 Low-ped(t-corr)

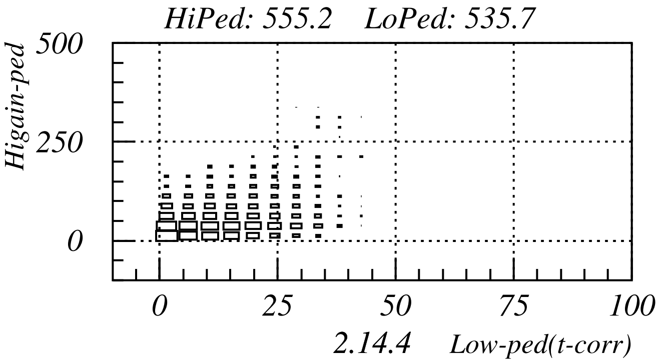

Events
Above ped.
low gain 11177
high gain 8764
2.13.8 ADC - pedestal

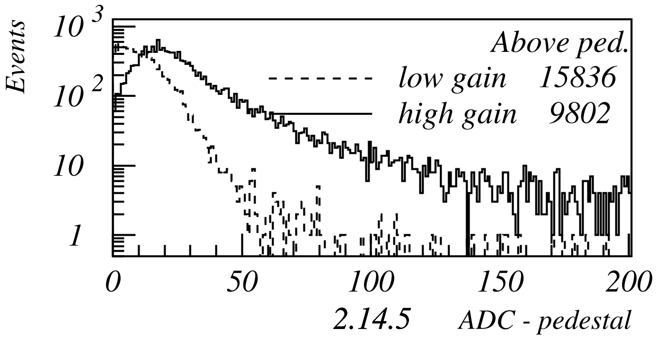

HiPed: 410.3 LoPed: 426.2
Higain-ped
2.13.8 Low-ped(t-corr)

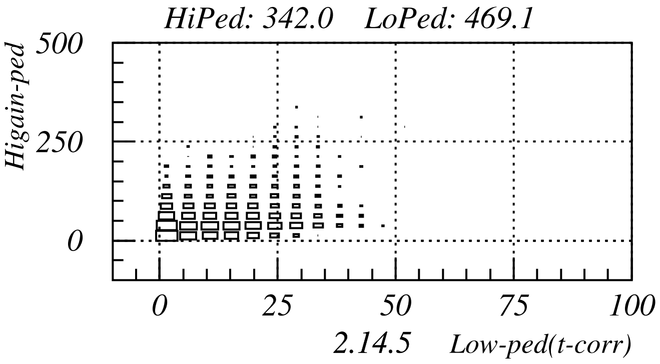

Events
Above ped.
low gain 10383
high gain 7022
2.14.3 ADC - pedestal


HiPed: 429.2 LoPed: 493.0
Higain-ped
2.14.3 Low-ped(t-corr)

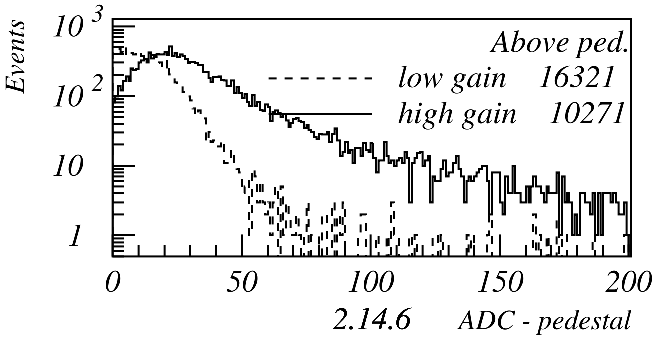

Events
Above ped.
low gain 13697
high gain 9558
2.14.4 ADC - pedestal

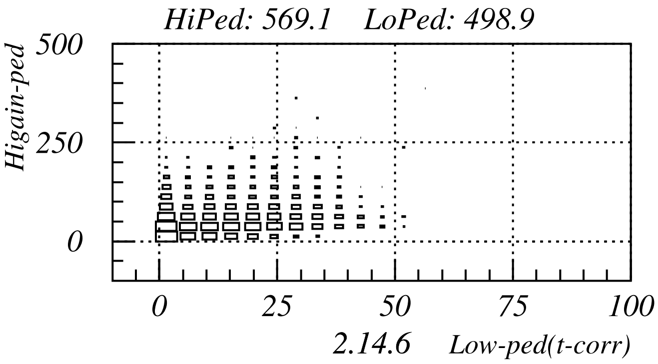

HiPed: 555.2 LoPed: 535.7
Higain-ped
2.14.4 Low-ped(t-corr)

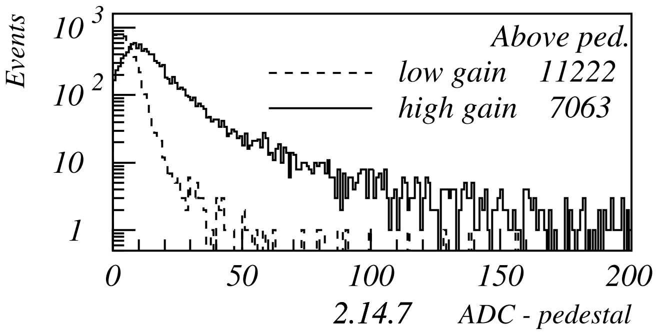

Events
Above ped.
low gain 15836
high gain 9802
2.14.5 ADC - pedestal

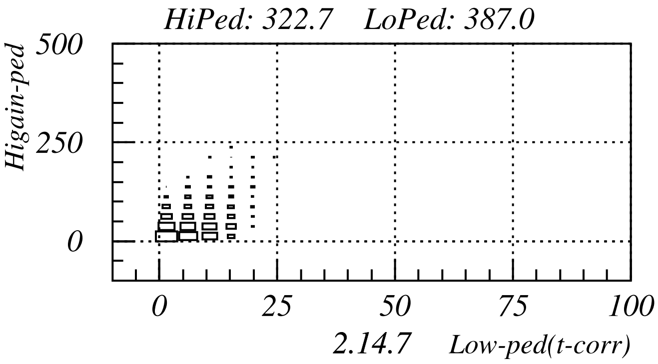

HiPed: 342.0 LoPed: 469.1
Higain-ped
2.14.5 Low-ped(t-corr)

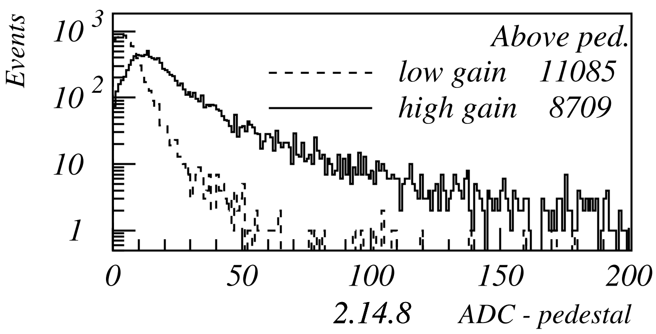
Prod 8596.1

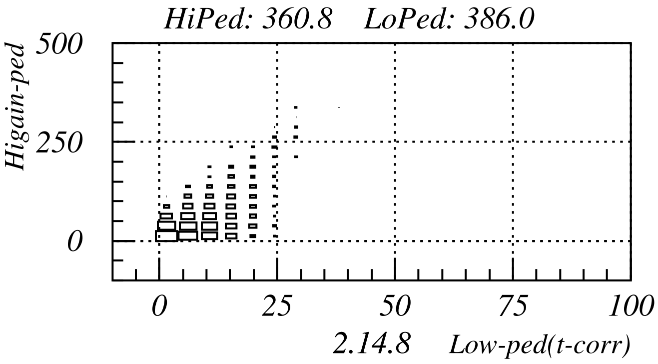

Events
Above ped.
low gain 16321
high gain 10271
2.14.6 ADC - pedestal


HiPed: 569.1 LoPed: 498.9
Higain-ped
2.14.6 Low-ped(t-corr)

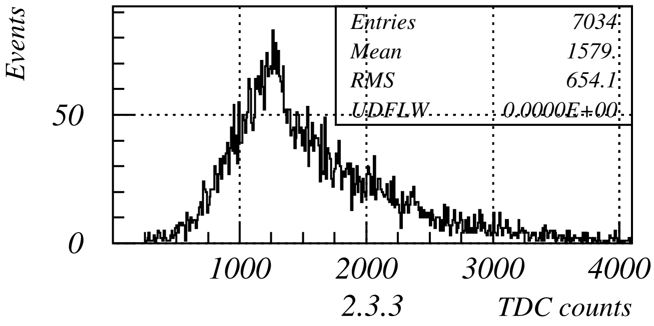

Events
Above ped.
low gain 11222
high gain 7063
2.14.7 ADC - pedestal

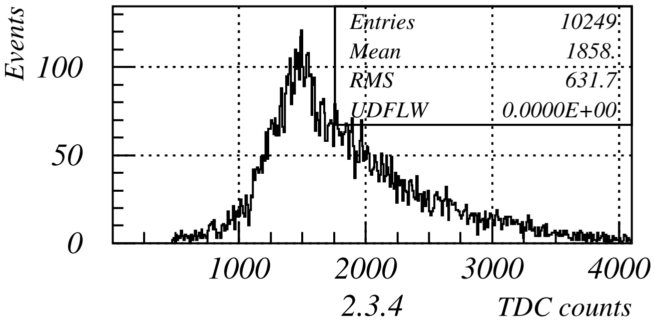

HiPed: 322.7 LoPed: 387.0
Higain-ped
2.14.7 Low-ped(t-corr)

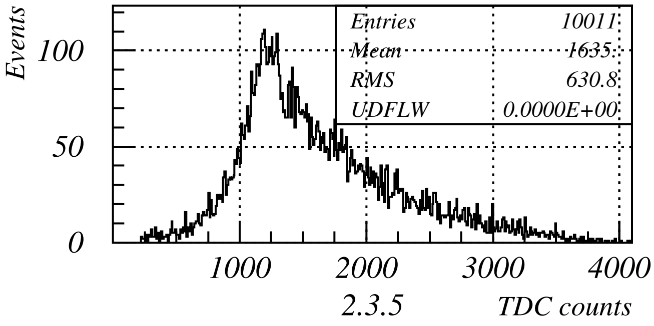

Events
Above ped.
low gain 11085
high gain 8709
2.14.8 ADC - pedestal

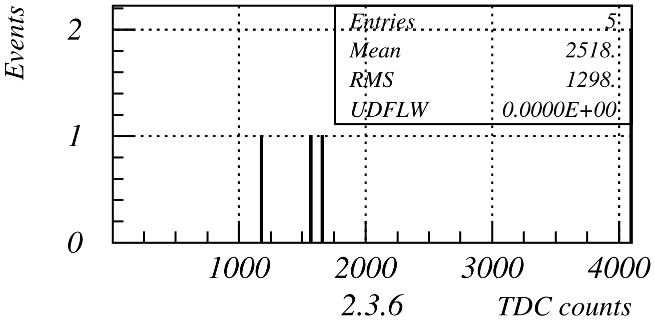

HiPed: 360.8 LoPed: 386.0
Higain-ped
2.14.8 Low-ped(t-corr)

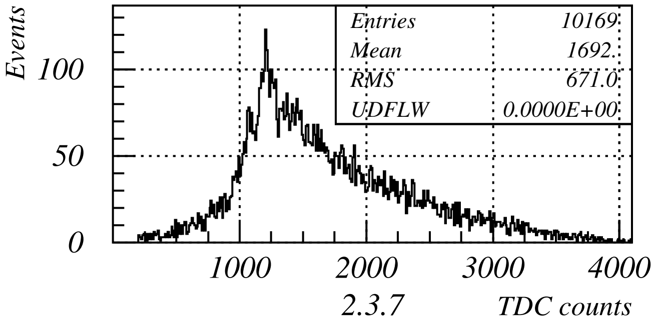
Prod 8596.1

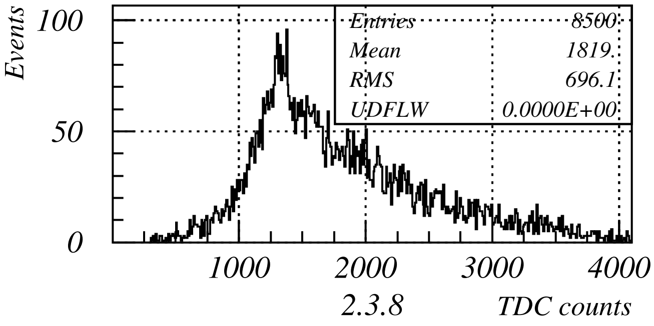

Events
Entries 7034
Mean 1579.
RMS 654.1
UDFLW 0.0000E+00
TDC counts
2.3.3

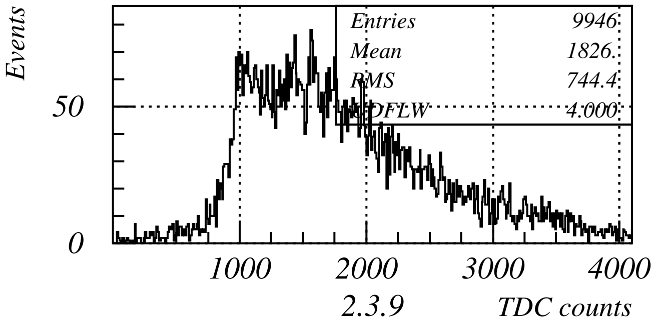

Events
Entries 10249
Mean 1858.
RMS 631.7
UDFLW 0.0000E+00
TDC counts
2.3.4


Events
Entries 10011
Mean 1635.
RMS 630.8
UDFLW 0.0000E+00
TDC counts
2.3.5


Events
Entries 5
Mean 2518.
RMS 1298.
UDFLW 0.0000E+00
TDC counts
2.3.6


Events
Entries 10169
Mean 1692.
RMS 671.0
UDFLW 0.0000E+00
TDC counts
2.3.7


Events
Entries 8500
Mean 1819.
RMS 696.1
UDFLW 0.0000E+00
TDC counts
2.3.8


Events
Entries 9946
Mean 1826.
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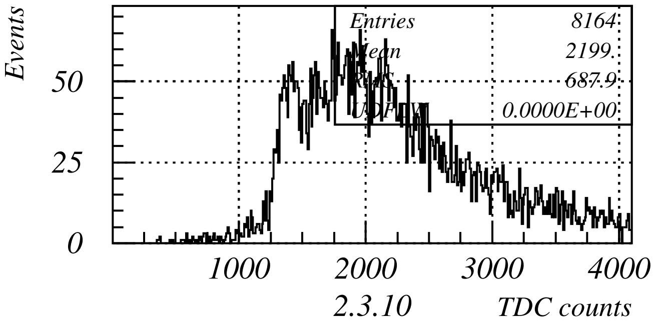
UDFLW 4.000
TDC counts
2.3.9


Events
Entries 8164
Mean 2199.
RMS 687.9
UDFLW 0.0000E+00
TDC counts
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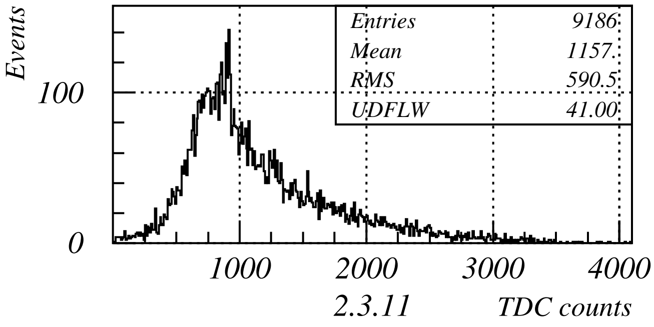
Events
Entries 9186
Mean 1157.
RMS 590.5
UDFLW 41.00
TDC counts
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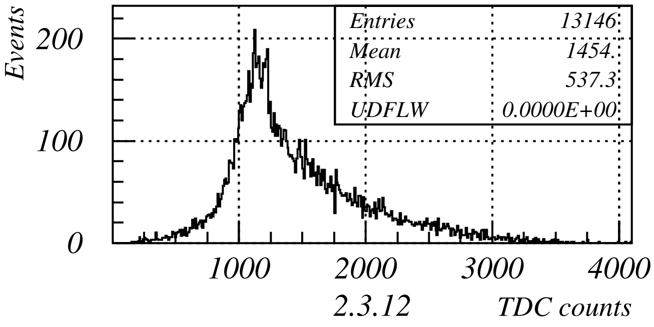
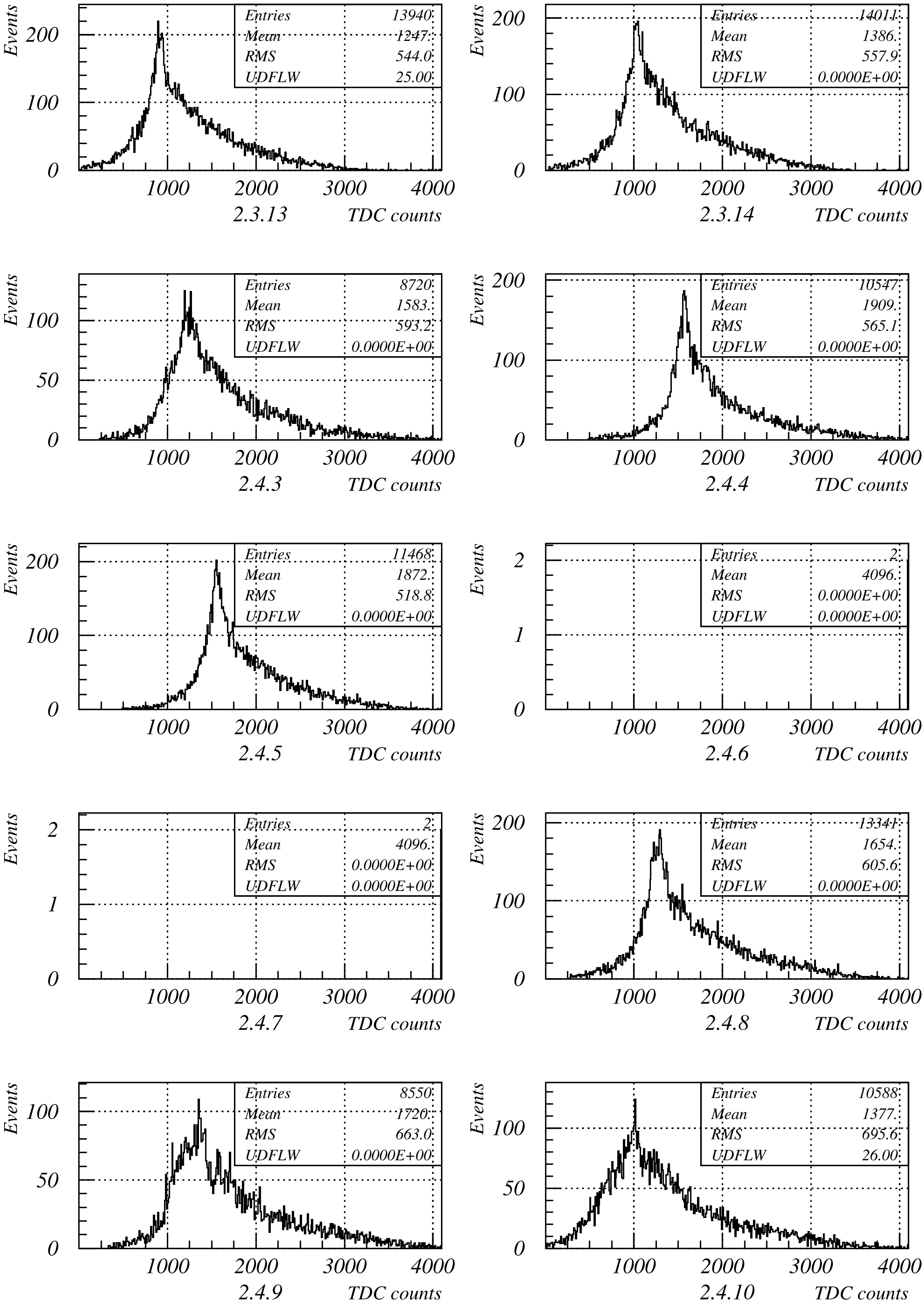
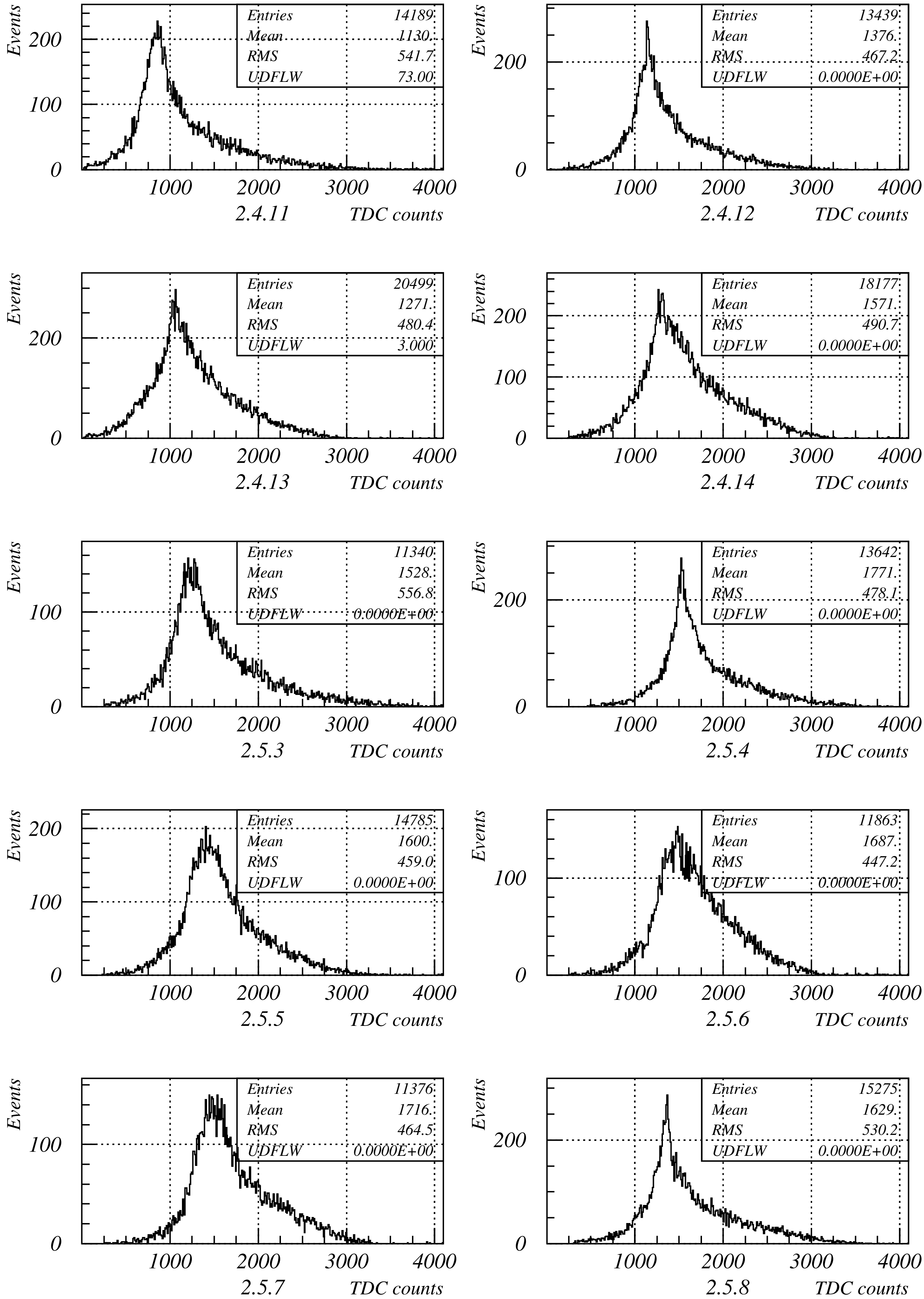

Events
Entries 13146
Mean 1454.
RMS 537.3
UDFLW 0.0000E+00
TDC counts
2.3.12

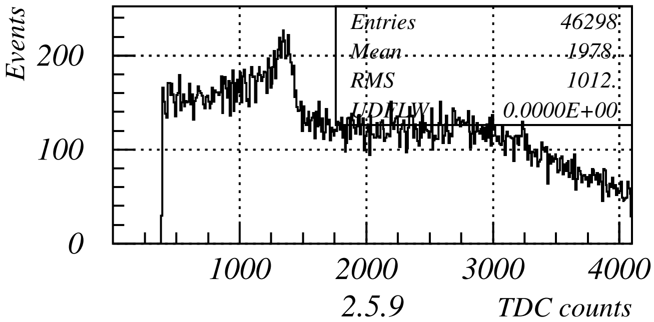
Prod 8596.1


Entries 13940
Mean 1247.
RMS 544.0
UDFLW 25.00
2.3.13 TDC counts
Entries 14011.
Mean 1386.
RMS 557.9
UDFLW 0.0000E+00
2.3.14 TDC counts
Entries 8720
Mean 1583.
RMS 593.2
UDFLW 0.0000E+00
2.4.3 TDC counts
Entries 10547.
Mean 1909.
RMS 565.1
UDFLW 0.0000E+00
2.4.4 TDC counts
Entries 11468
Mean 1872.
RMS 518.8
UDFLW 0.0000E+00
2.4.5 TDC counts
Entries 2
Mean 4096.
RMS 0.0000E+00
UDFLW 0.0000E+00
2.4.6 TDC counts
Entries 2
Mean 4096.
RMS 0.0000E+00
UDFLW 0.0000E+00
2.4.7 TDC counts
Entries 13341
Mean 1654.
RMS 605.6
UDFLW 0.0000E+00
2.4.8 TDC counts
Entries 8550
Mean 1720.
RMS 663.0
UDFLW 0.0000E+00
2.4.9 TDC counts
Entries 10588
Mean 1377.
RMS 695.6
UDFLW 26.00
2.4.10 TDC counts
Events

Prod 8596.1


Events
Entries 14189
Mean 1130.
RMS 541.7
UDFLW 73.00
2.4.11
TDC counts
Events
Entries 13439
Mean 1376.
RMS 467.2
UDFLW 0.0000E+00
2.4.12
TDC counts
Events
Entries 20499
Mean 1271.
RMS 480.4
UDFLW 3.000
2.4.13
TDC counts
Events
Entries 18177
Mean 1571.
RMS 490.7
UDFLW 0.0000E+00
2.4.14
TDC counts
Events
Entries 11340
Mean 1528.
RMS 556.8
UDFLW 0.0000E+00
2.5.3
TDC counts
Events
Entries 13642
Mean 1771.
RMS 478.1
UDFLW 0.0000E+00
2.5.4
TDC counts
Events
Entries 14785
Mean 1600.
RMS 459.0
UDFLW 0.0000E+00
2.5.5
TDC counts
Events
Entries 11863
Mean 1687.
RMS 447.2
UDFLW 0.0000E+00
2.5.6
TDC counts
Events
Entries 11376
Mean 1716.
RMS 464.5
UDFLW 0.0000E+00
2.5.7
TDC counts
Events
Entries 15275
Mean 1629.
RMS 530.2
UDFLW 0.0000E+00
2.5.8
TDC counts

Prod 8596.1



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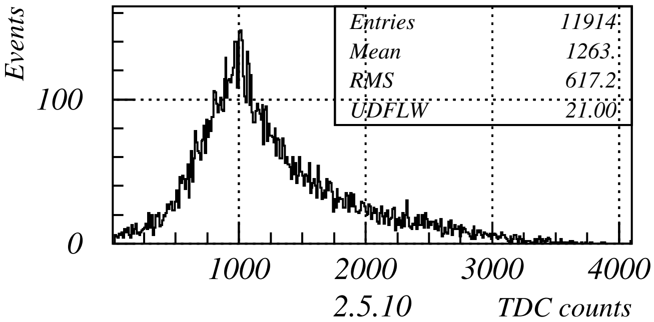

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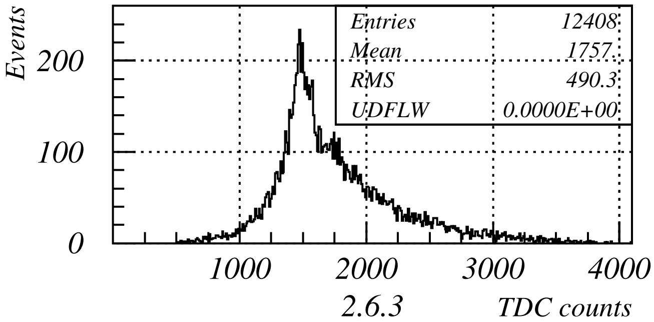

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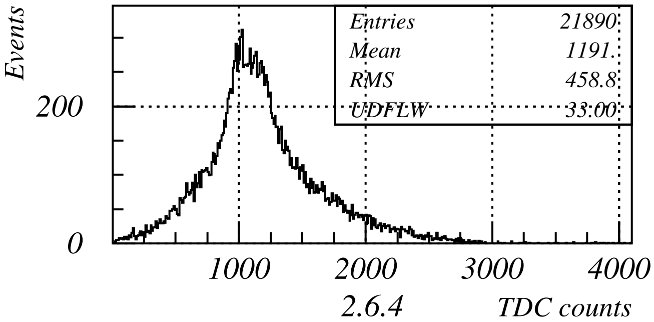

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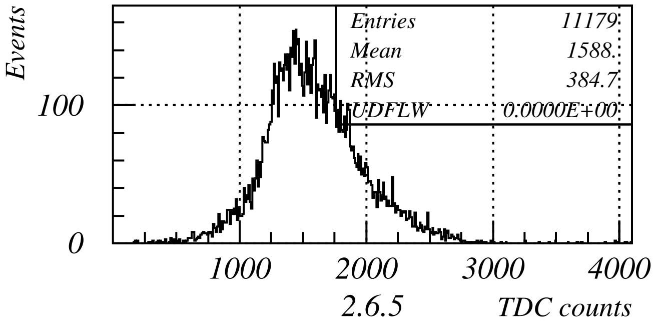

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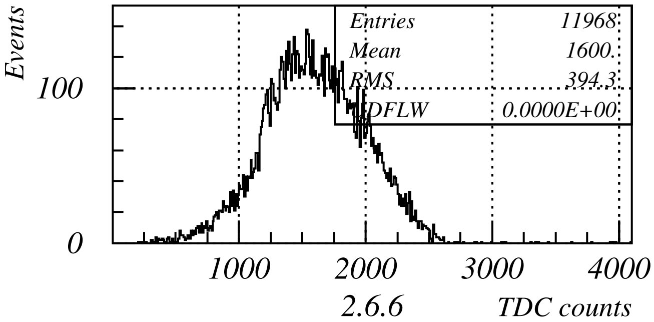

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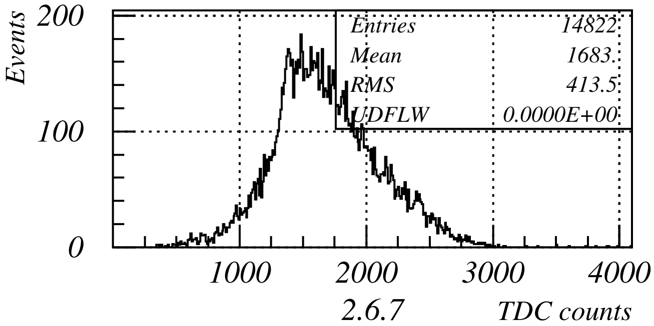

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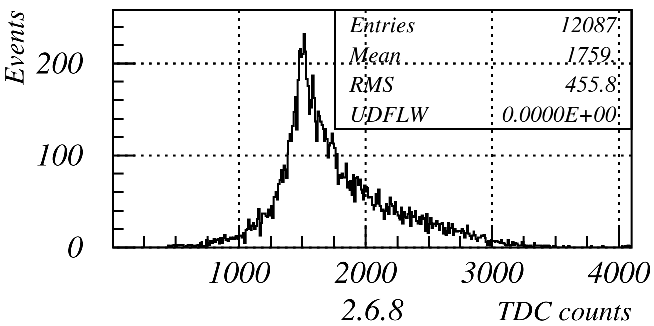

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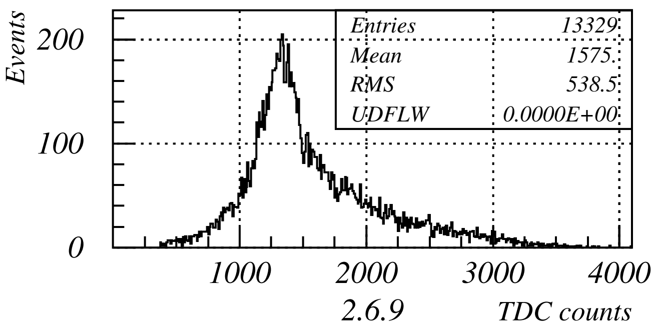

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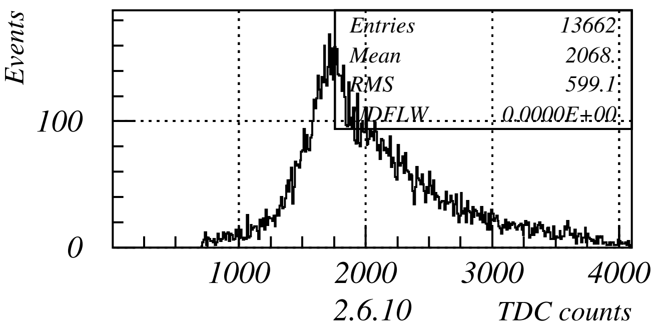

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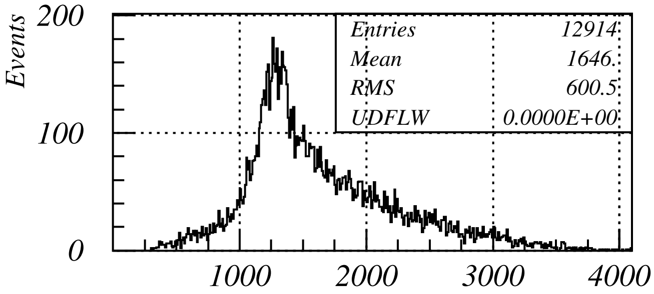
Prod 8596.1



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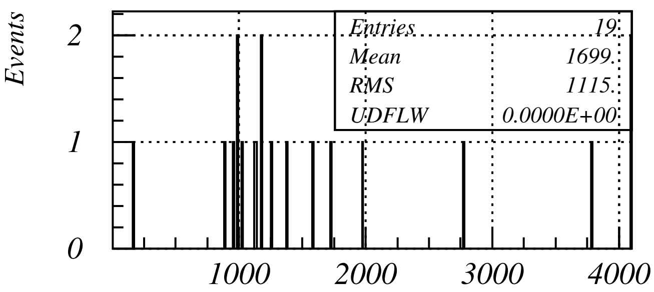

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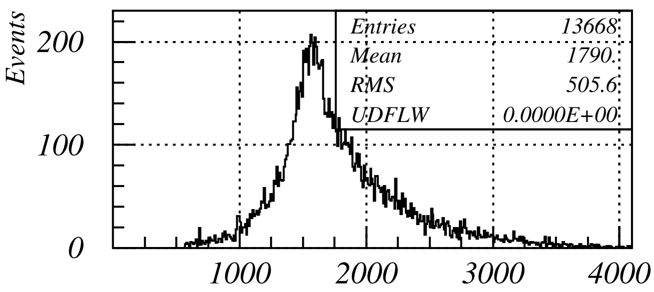

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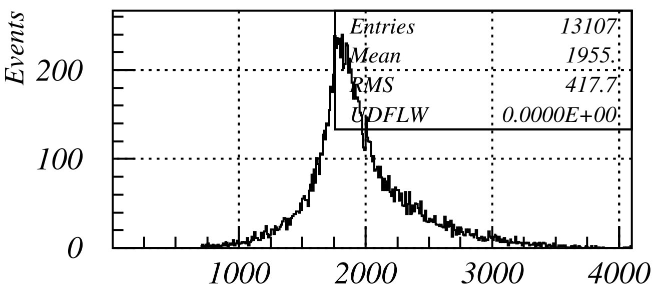

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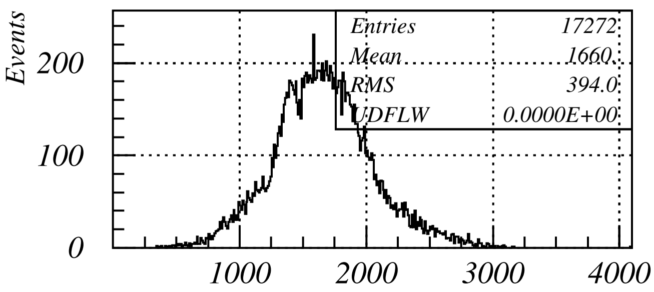

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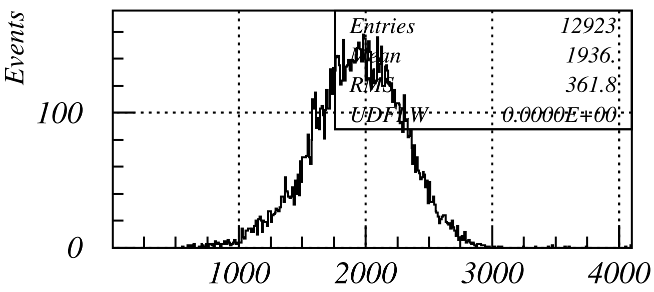

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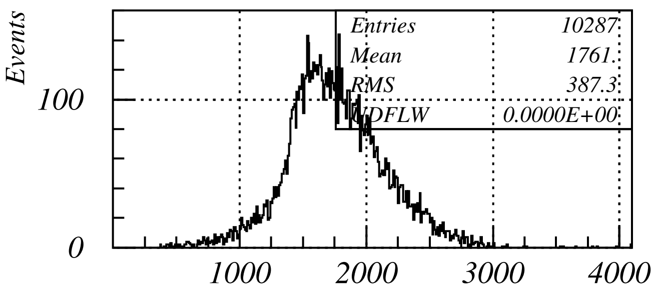

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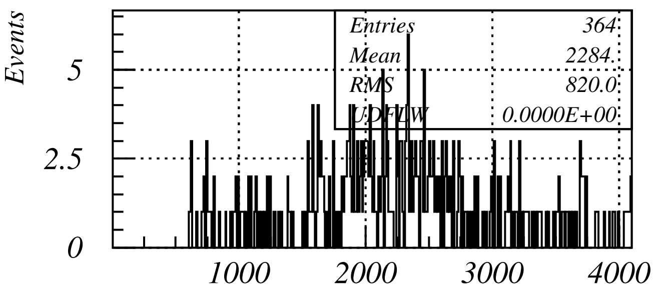

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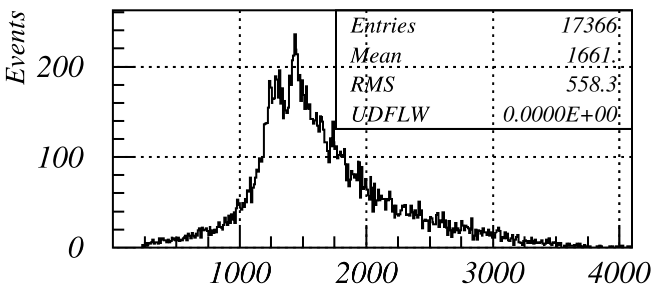

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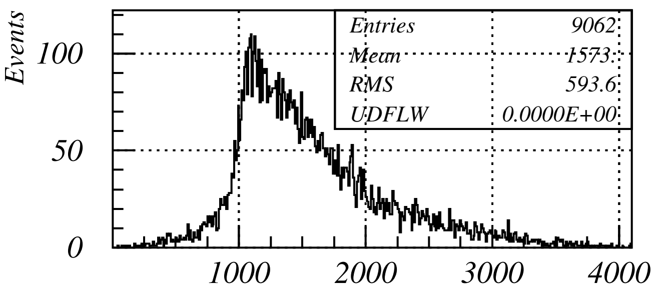
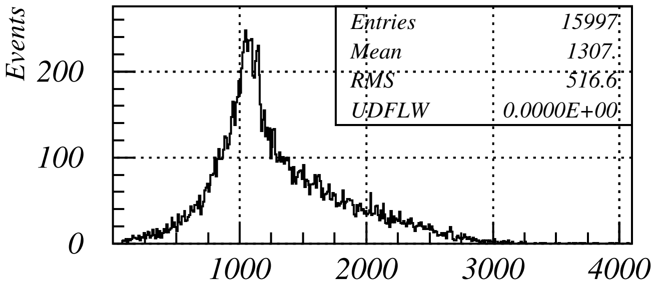


2.7.10

Prod 8596.1



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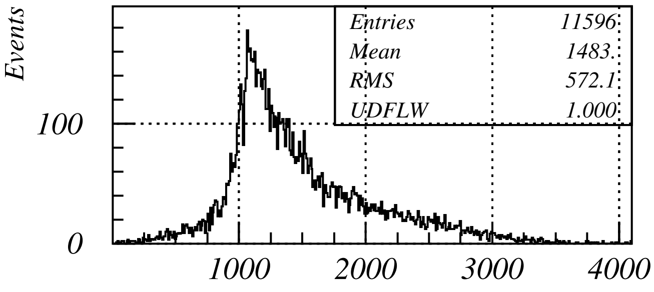

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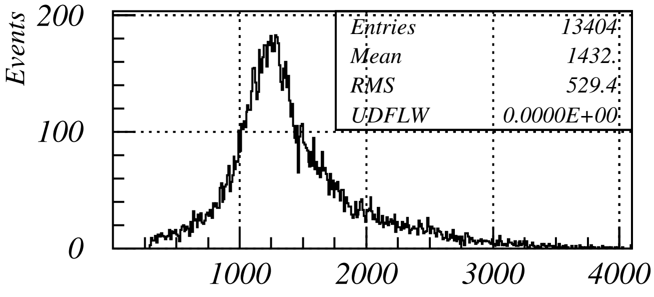

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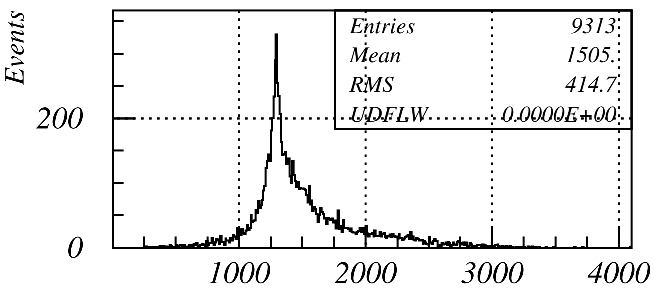

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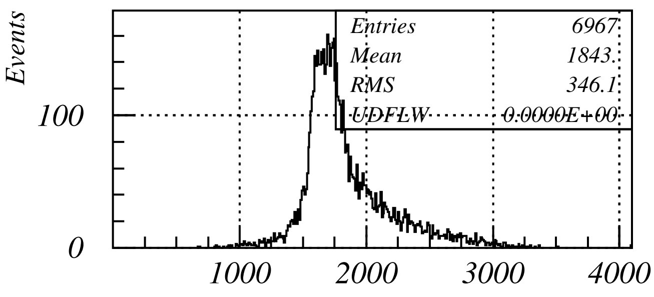

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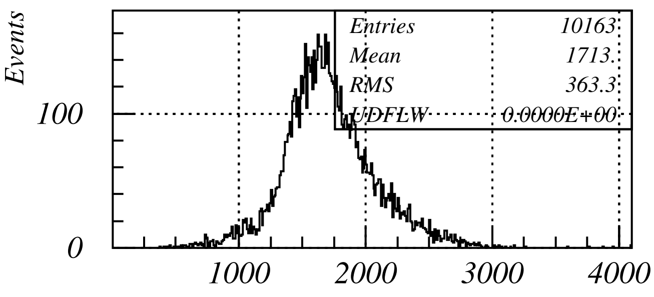

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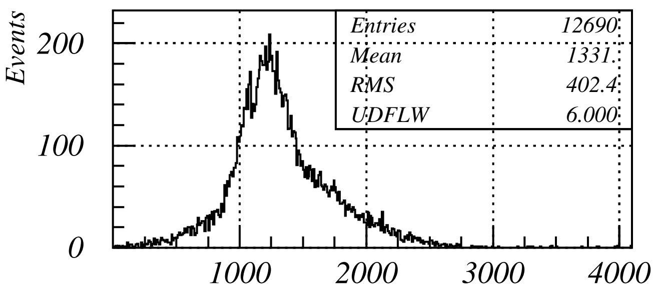

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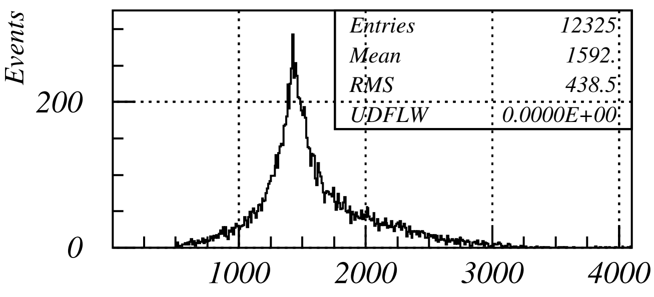

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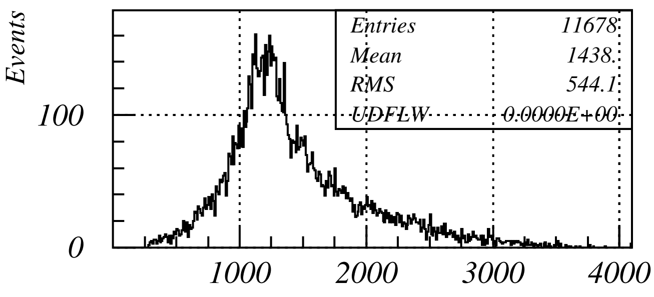

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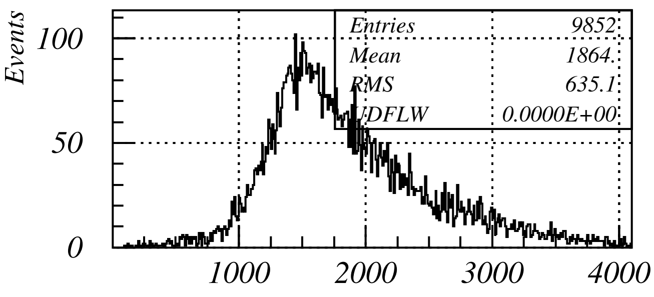

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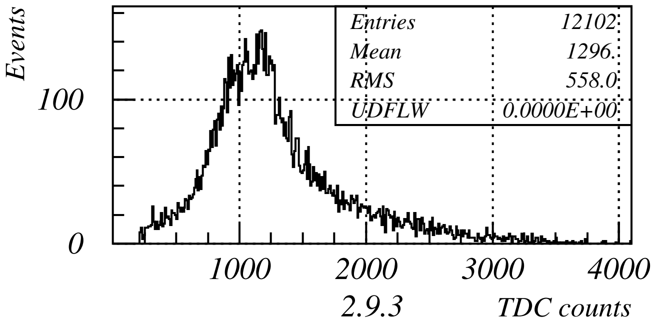
Prod 8596.1



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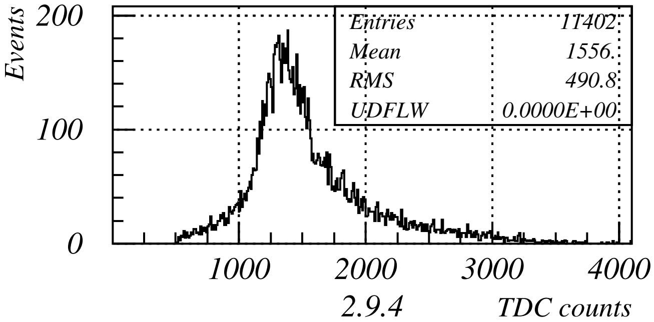

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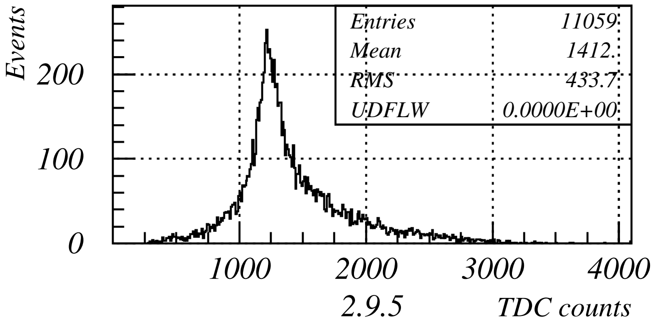

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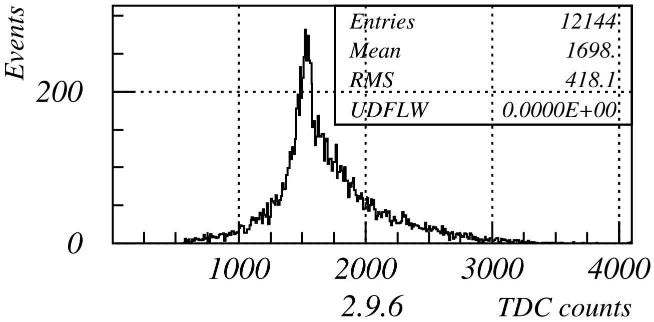

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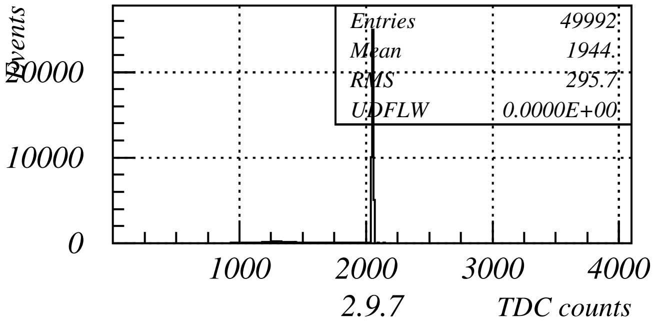

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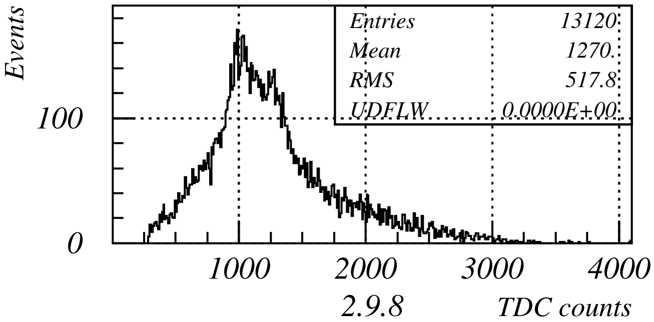

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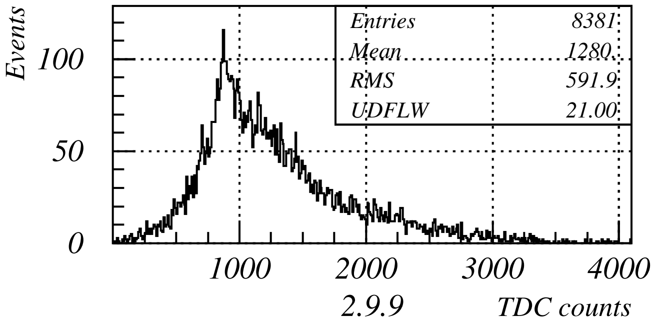

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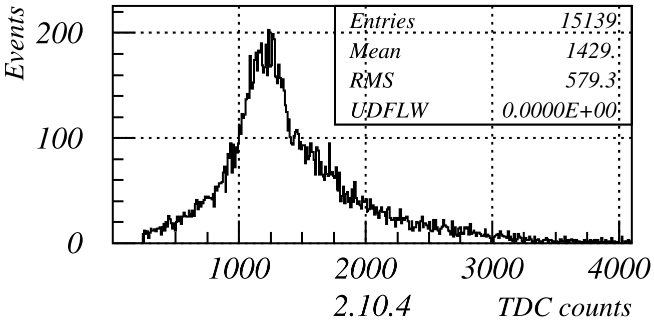

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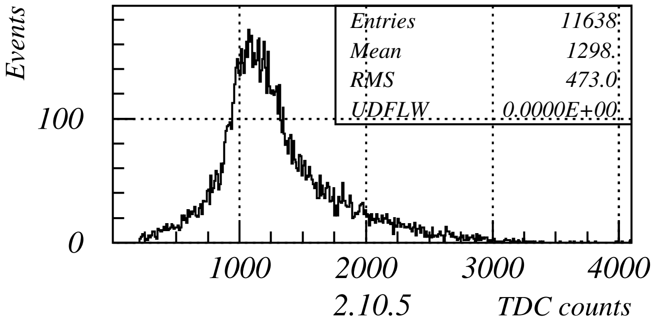

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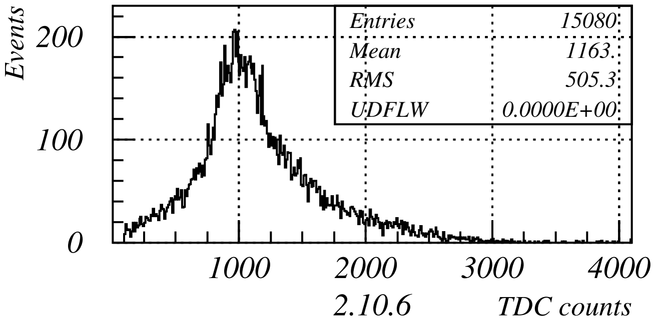
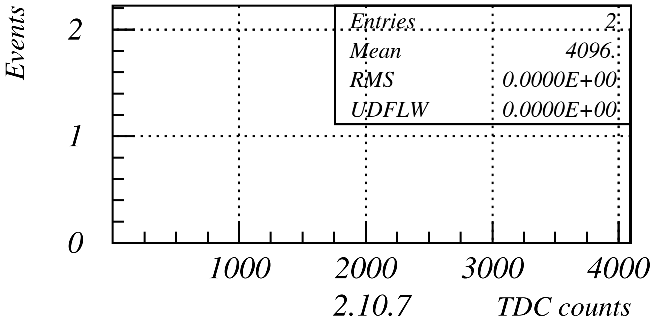


2.10.6

Prod 8596.1



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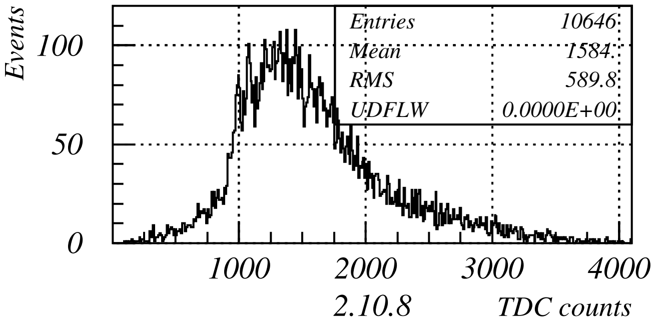

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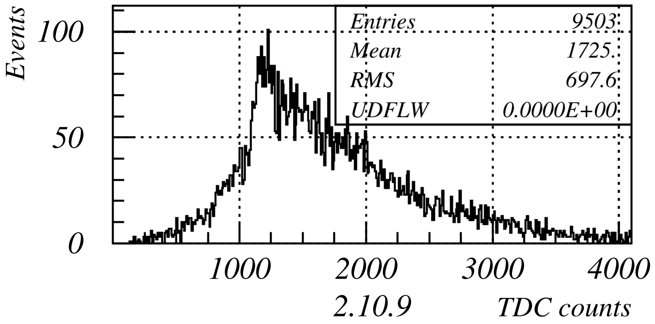

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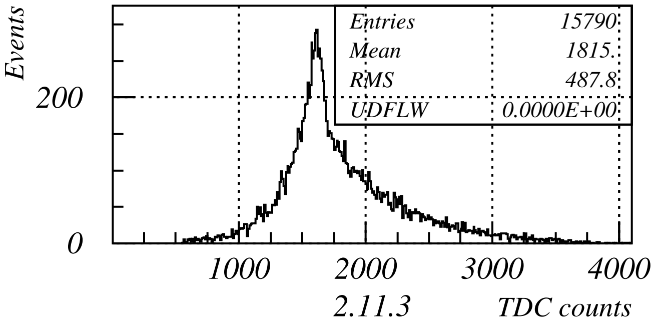

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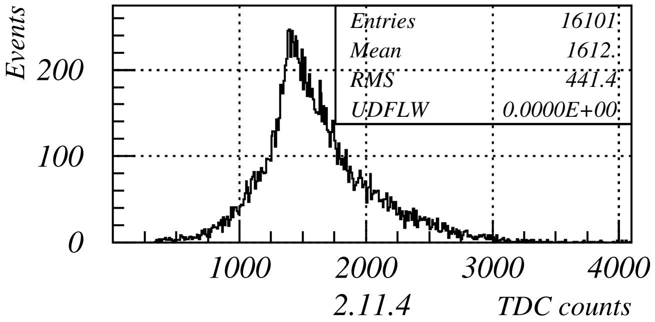

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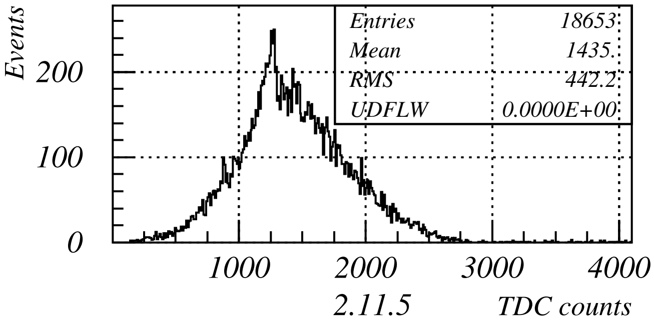

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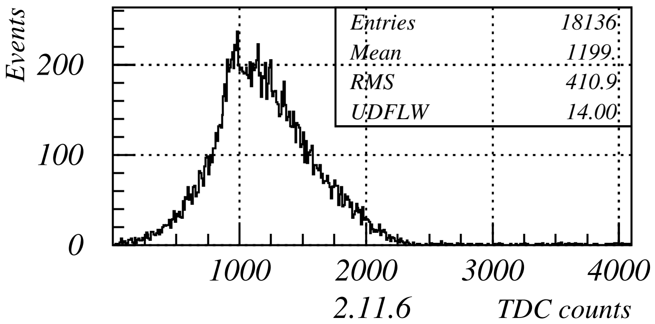

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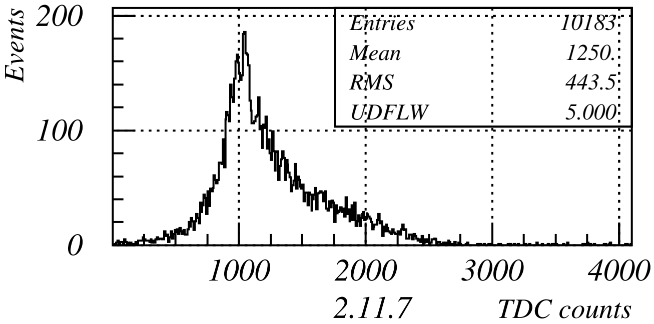

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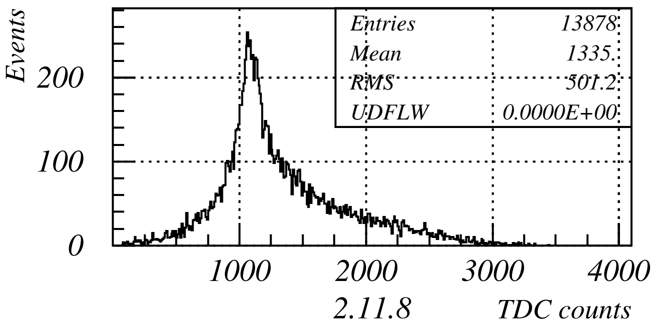

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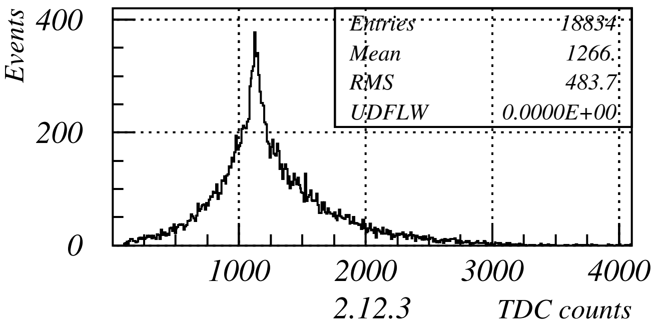
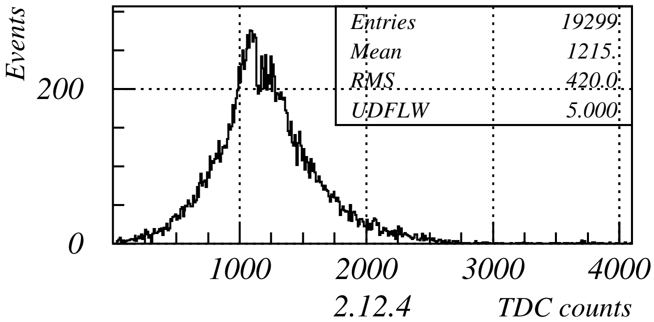


2.12.3

Prod 8596.1



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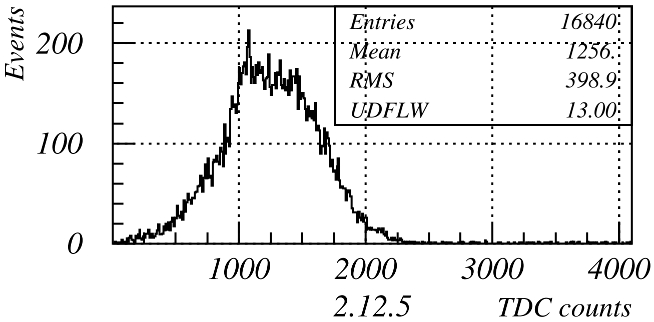

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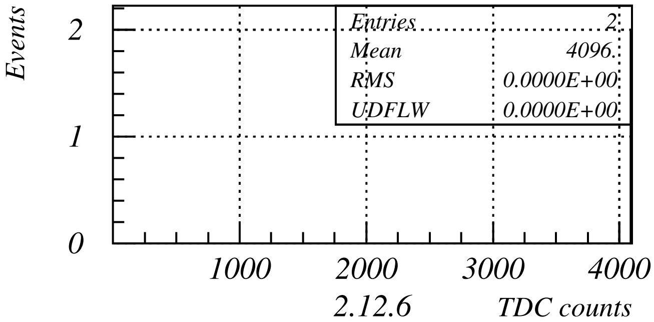

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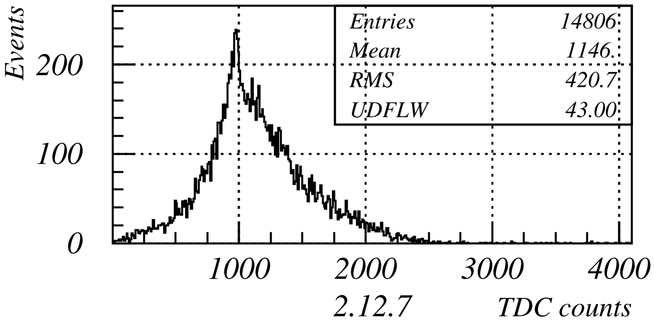

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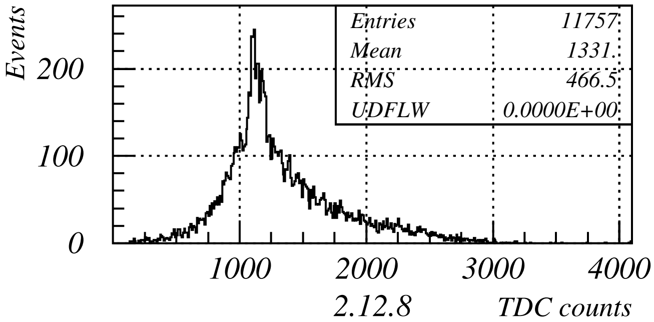

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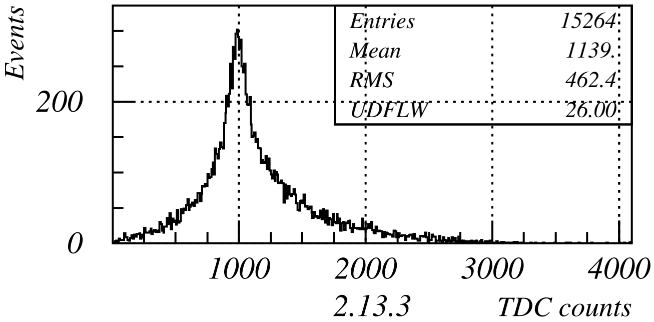

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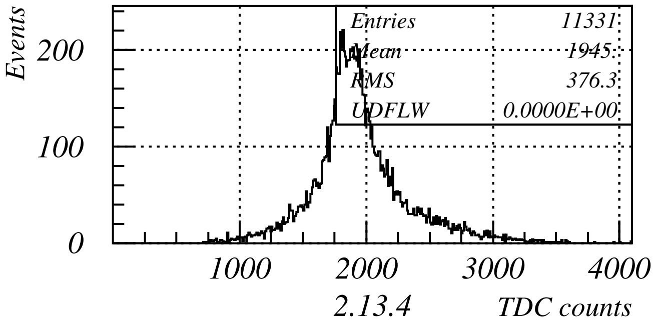

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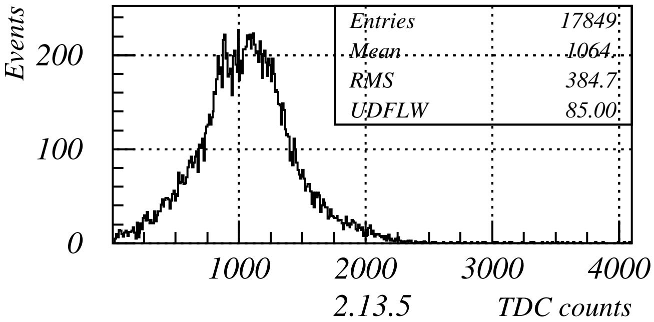

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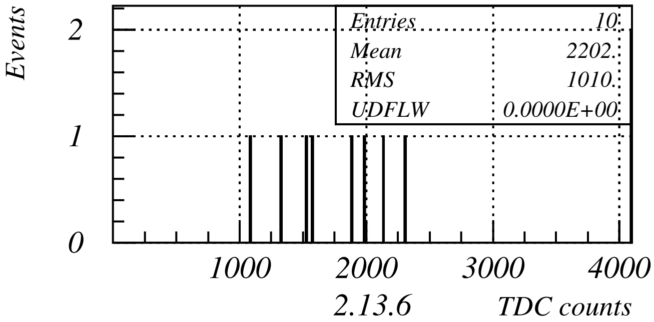

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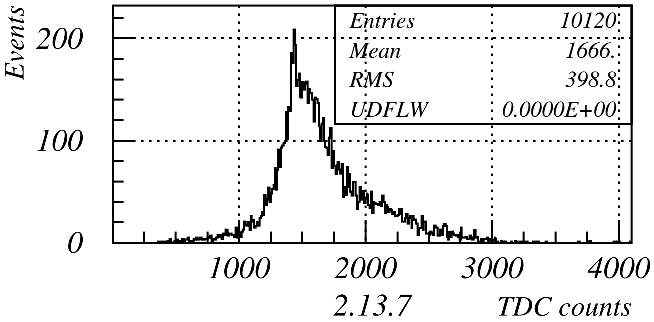

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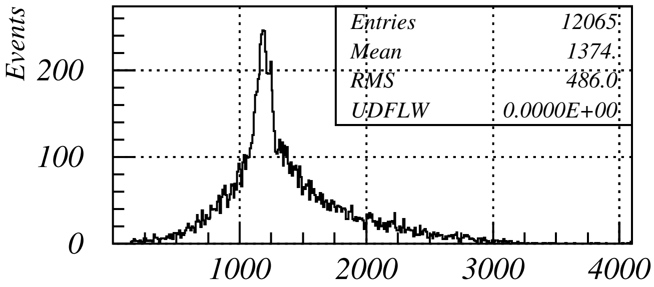

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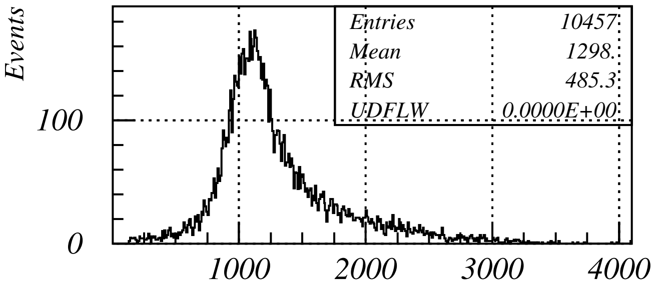

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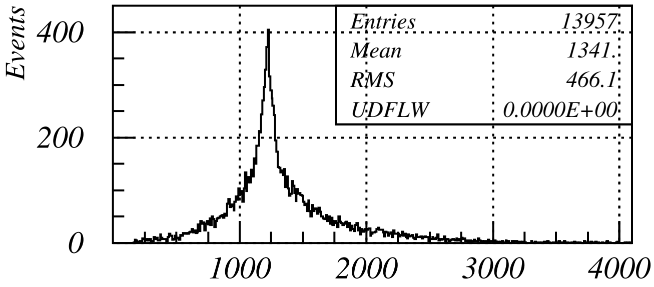

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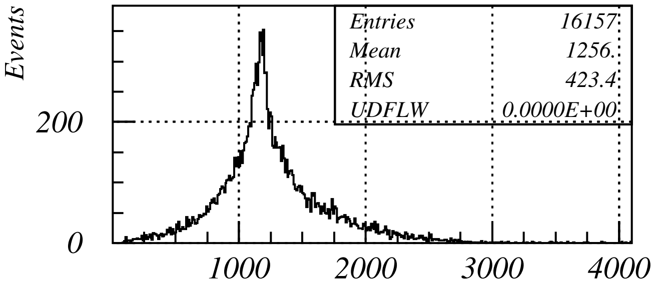

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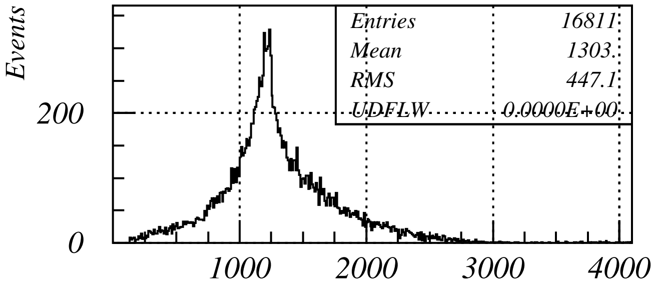

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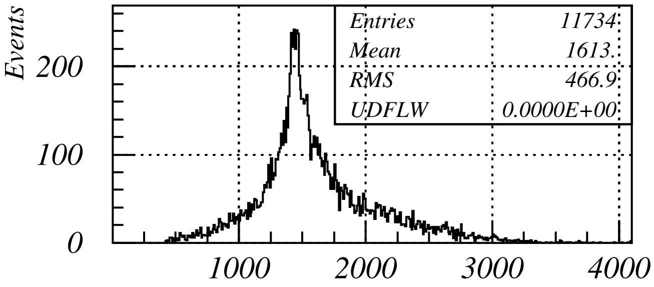

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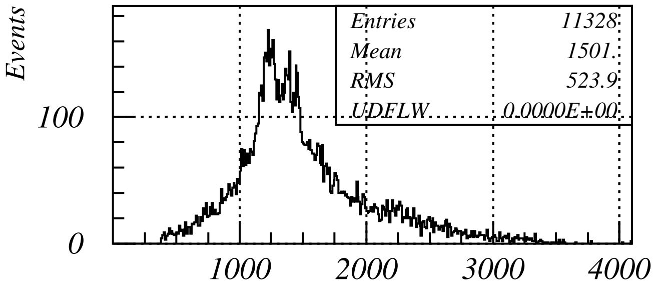

2.14.8