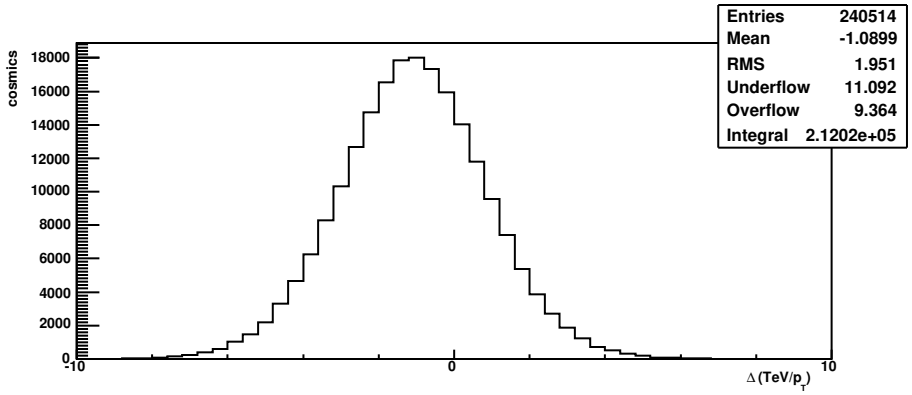
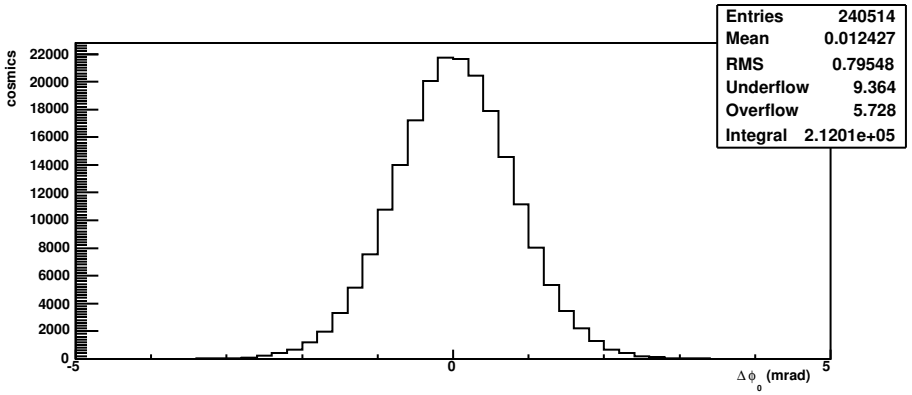
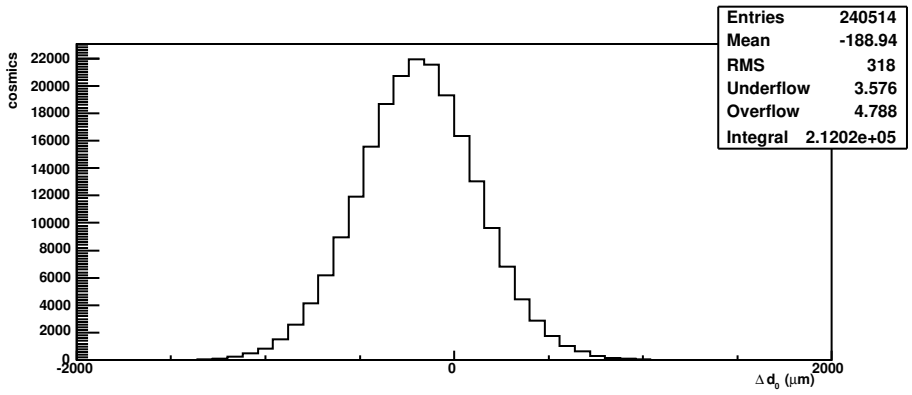
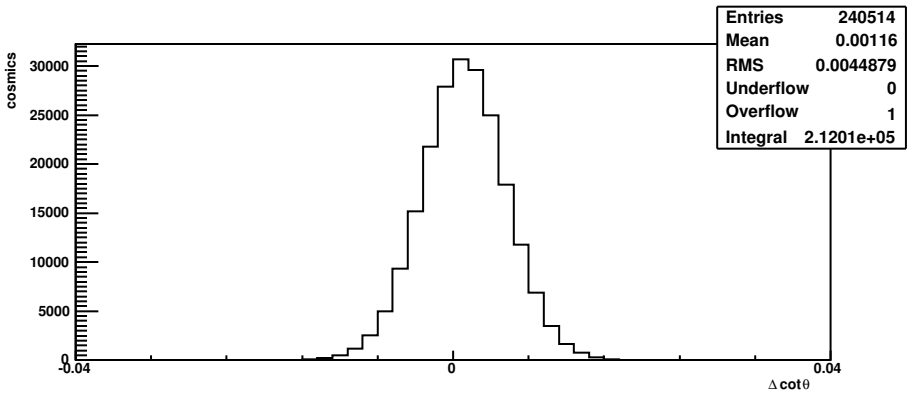
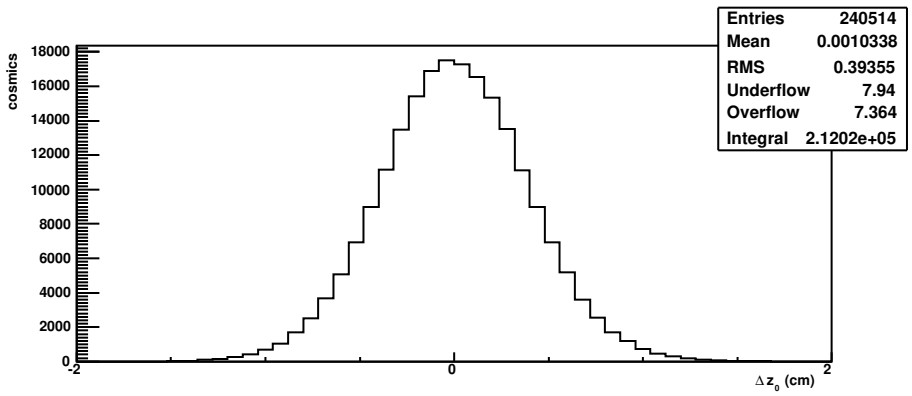
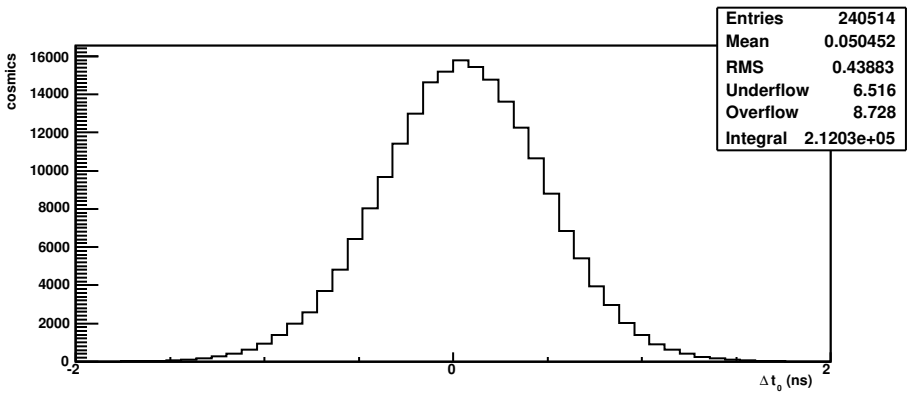

Entries 240514
Mean -1.0899
RMS 1.951
Underflow 11.092
Overflow 9.364
Integral 2.1202e+05
cosmics
Δ(TeV/p_T)

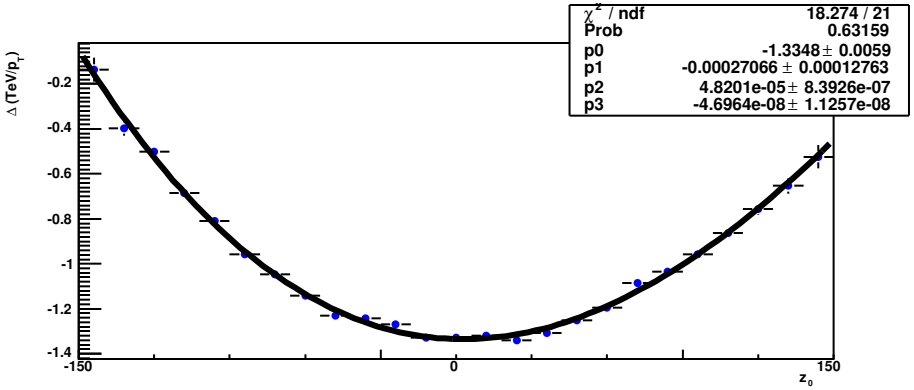

Entries 240514
Mean 0.012427
RMS 0.79548
Underflow 9.364
Overflow 5.728
Integral 2.1201e+05
cosmics
Δφ_0 (mrad)

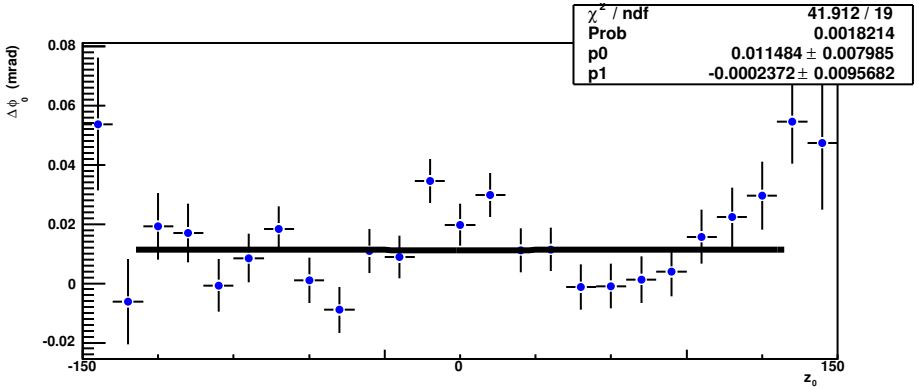

Entries 240514
Mean -188.94
RMS 318
Underflow 3.576
Overflow 4.788
Integral 2.1202e+05
cosmics
Δd_0 (μm)

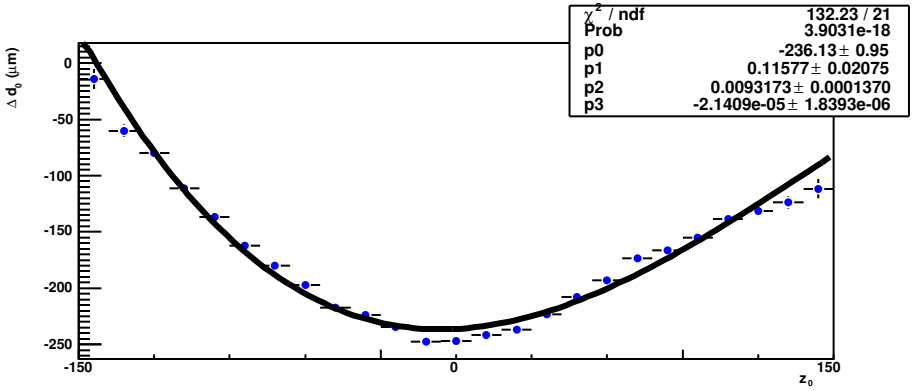

Entries 240514
Mean 0.00116
RMS 0.0044879
Underflow 0
Overflow 1
Integral 2.1201e+05
cosmics
Δcotθ

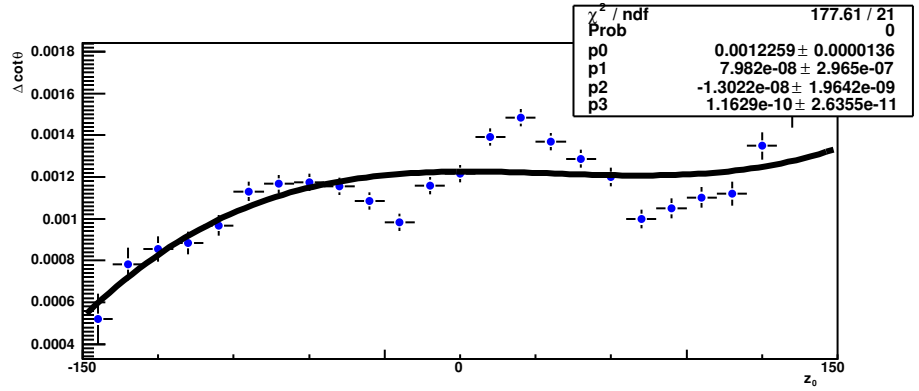

Entries 240514
Mean 0.0010338
RMS 0.39355
Underflow 7.94
Overflow 7.364
Integral 2.1202e+05
cosmics
Δz_0 (cm)

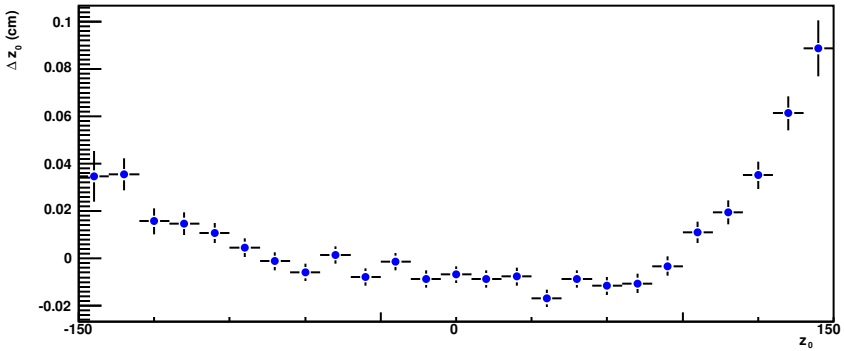

Entries 240514
Mean 0.050452
RMS 0.43883
Underflow 6.516
Overflow 8.728
Integral 2.1203e+05
cosmics
Δt_0 (ns)

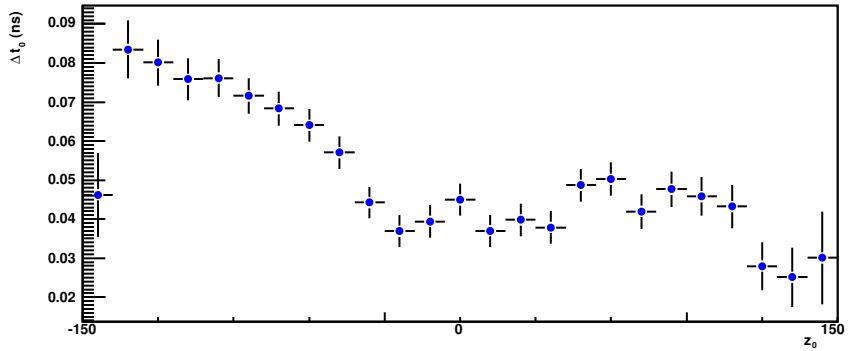

χ^2 / ndf 18.274 / 21
Prob 0.63159
p0 -1.3348 ± 0.0059
p1 -0.00027066 ± 0.00012763
p2 4.8201e-05 ± 8.3926e-07
p3 -4.6964e-08 ± 1.1257e-08
$\Delta(\mathrm{TeV}/p_T)$
z_0

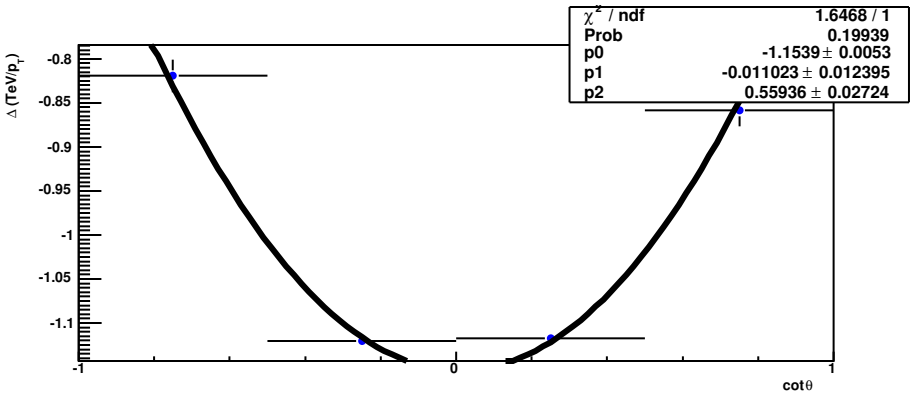

χ^2 / ndf 41.912 / 19
Prob 0.0018214
p0 0.011484 ± 0.007985
p1 -0.0002372 ± 0.0095682
$\Delta\phi_0$ (mrad)
z_0

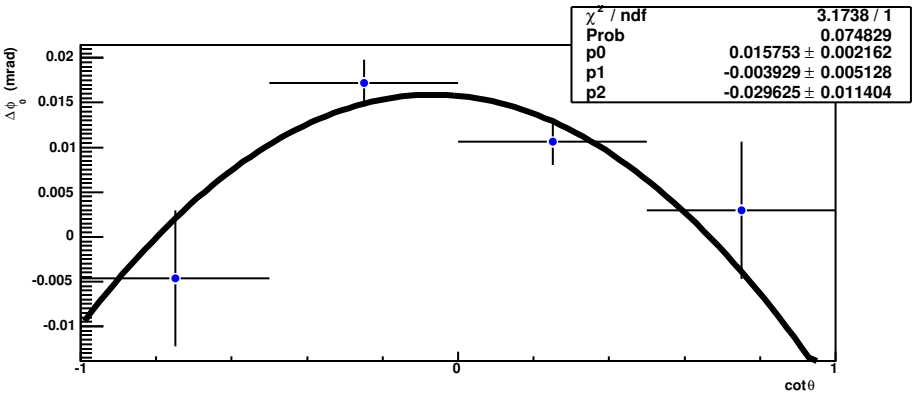

χ^2 / ndf 132.23 / 21
Prob 3.9031e-18
p0 -236.13 ± 0.95
p1 0.11577 ± 0.02075
p2 0.0093173 ± 0.0001370
p3 -2.1409e-05 ± 1.8393e-06
Δd_0 (μm)
z_0

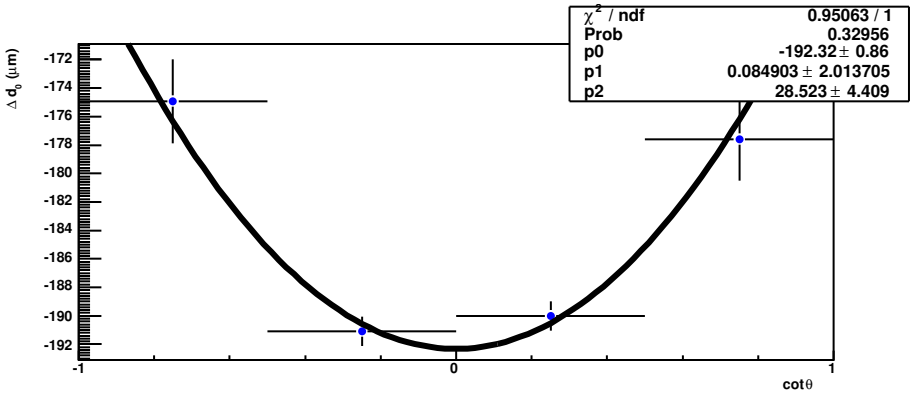

χ^2 / ndf 177.61 / 21
Prob 0
p0 0.0012259 ± 0.0000136
p1 7.982e-08 ± 2.965e-07
p2 -1.3022e-08 ± 1.9642e-09
p3 1.1629e-10 ± 2.6355e-11
$\Delta\cot\theta$
z_0

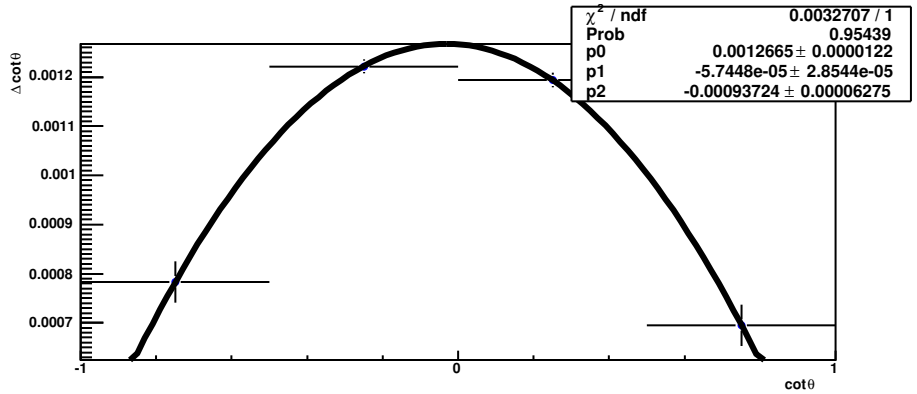

Δz_0 (cm)
z_0

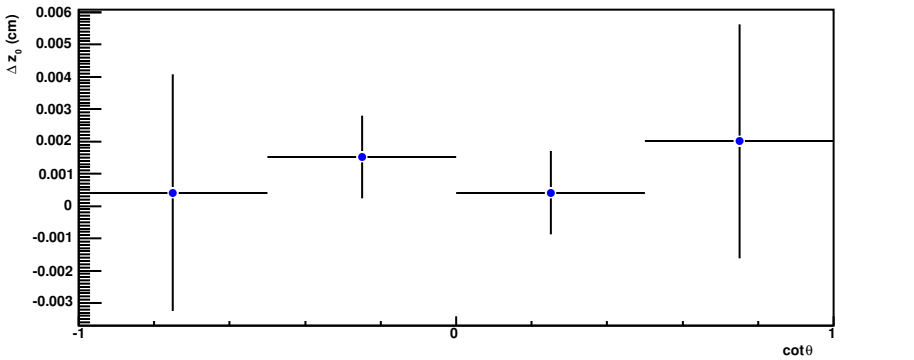

Δt_0 (ns)
z_0

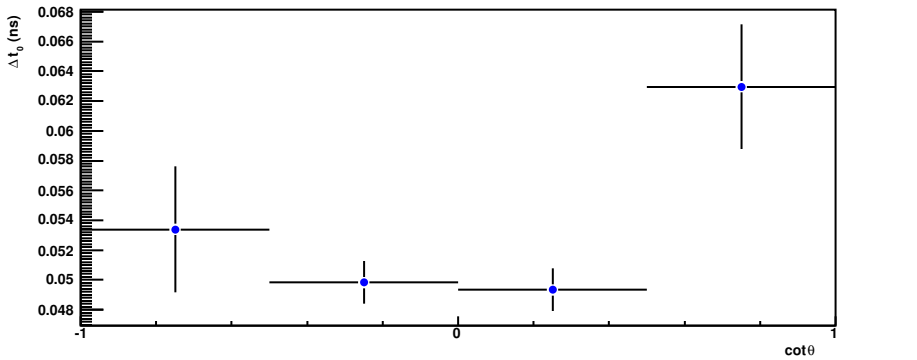

χ^2 / ndf 1.6468 / 1
Prob 0.19939
p0 -1.1539 ± 0.0053
p1 -0.011023 ± 0.012395
p2 0.55936 ± 0.02724
$\Delta(\mathrm{TeV}/p_T)$
cotθ

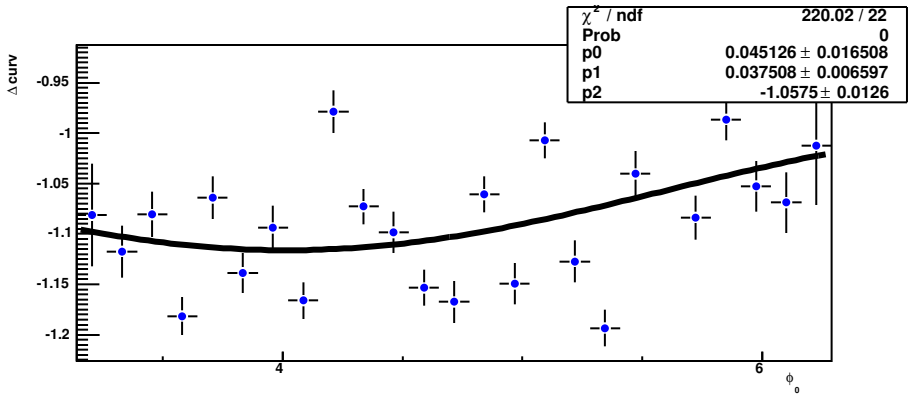

χ^2 / ndf 3.1738 / 1
Prob 0.074829
p0 0.015753 ± 0.002162
p1 -0.003929 ± 0.005128
p2 -0.029625 ± 0.011404
$\Delta\phi_0$ (mrad)
cotθ

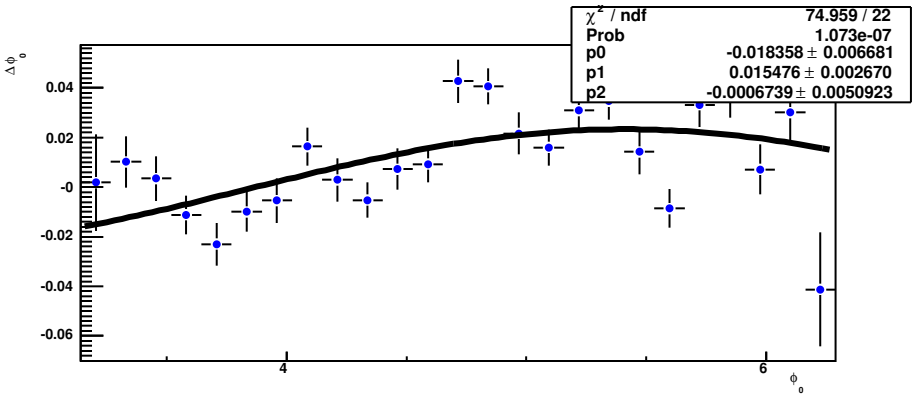

χ^2 / ndf 0.95063 / 1
Prob 0.32956
p0 -192.32 ± 0.86
p1 0.084903 ± 2.013705
p2 28.523 ± 4.409
Δd_0 (μm)
cotθ

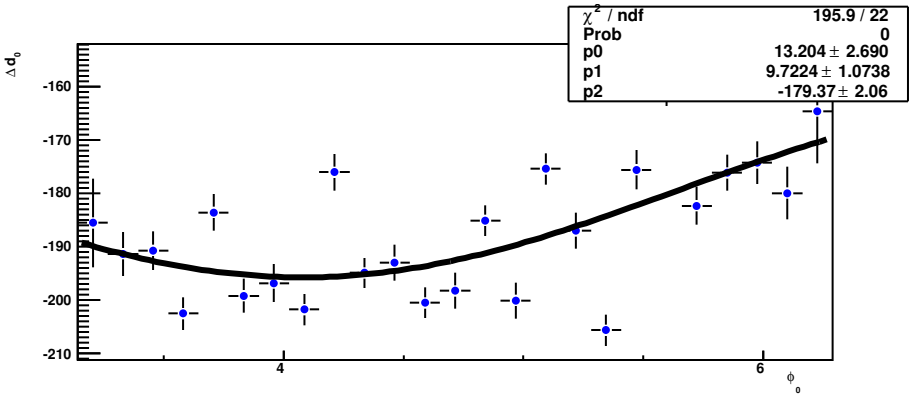

χ^2 / ndf 0.0032707 / 1
Prob 0.95439
p0 0.0012665 ± 0.0000122
p1 -5.7448e-05 ± 2.8544e-05
p2 -0.00093724 ± 0.00006275
Δcotθ
cotθ

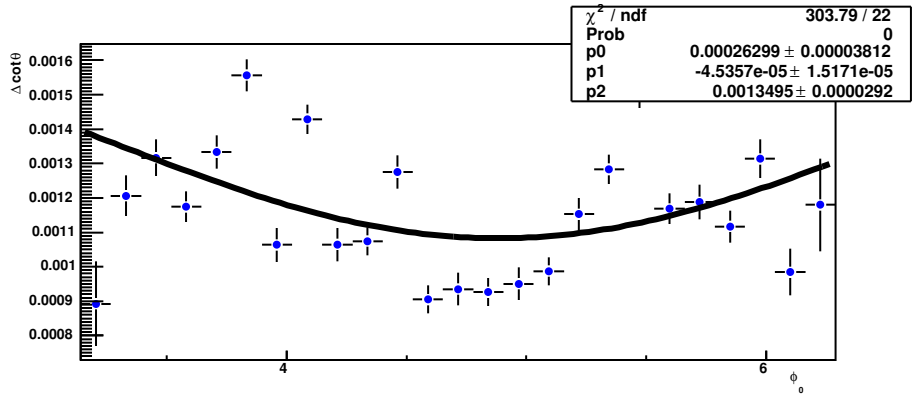

Δz_0 (cm)
cotθ

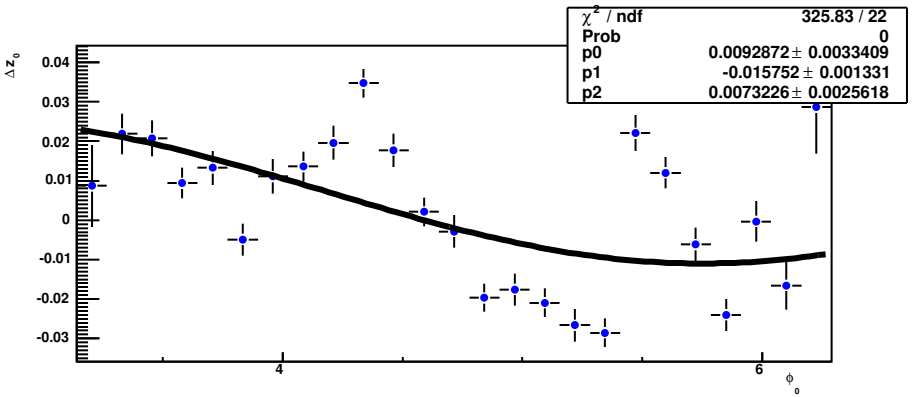

Δt_0 (ns)
cotθ

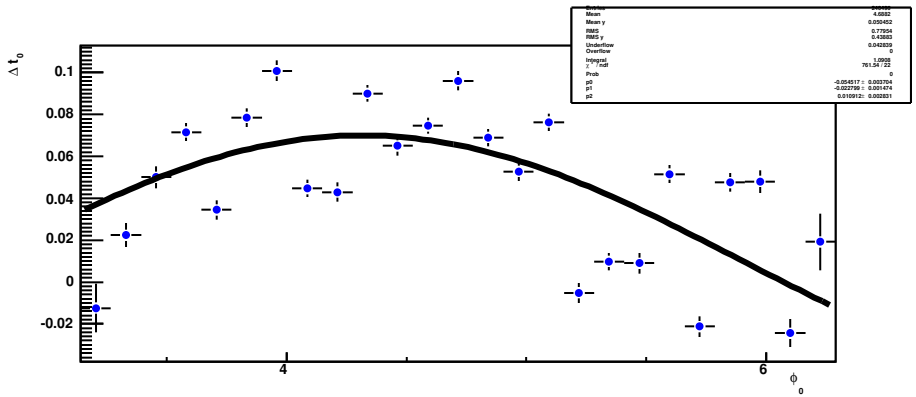

χ^2 / ndf 220.02 / 22
Prob 0
p0 0.045126 ± 0.016508
p1 0.037508 ± 0.006597
p2 -1.0575 ± 0.0126
Δ curv
ϕ_0

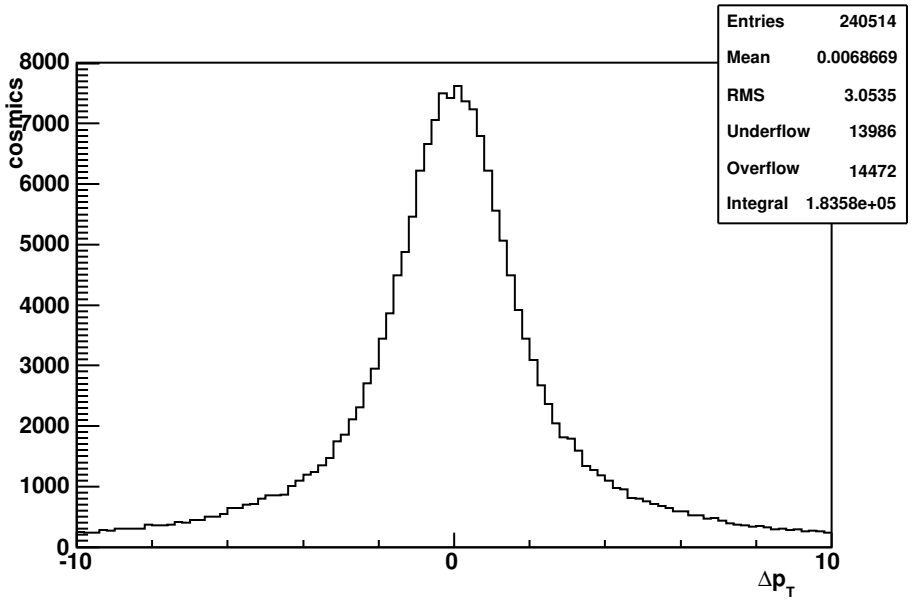

χ^2 / ndf 74.959 / 22
Prob 1.073e-07
p0 -0.018358 ± 0.006681
p1 0.015476 ± 0.002670
p2 -0.0006739 ± 0.0050923
$\Delta\phi_0$
ϕ_0

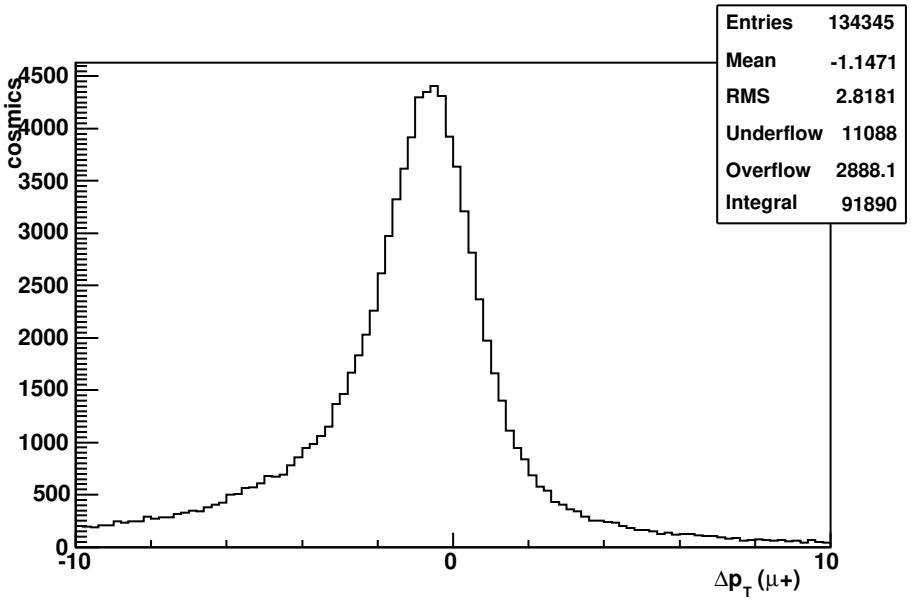

χ^2 / ndf 195.9 / 22
Prob 0
p0 13.204 ± 2.690
p1 9.7224 ± 1.0738
p2 -179.37 ± 2.06
Δd_0
ϕ_0

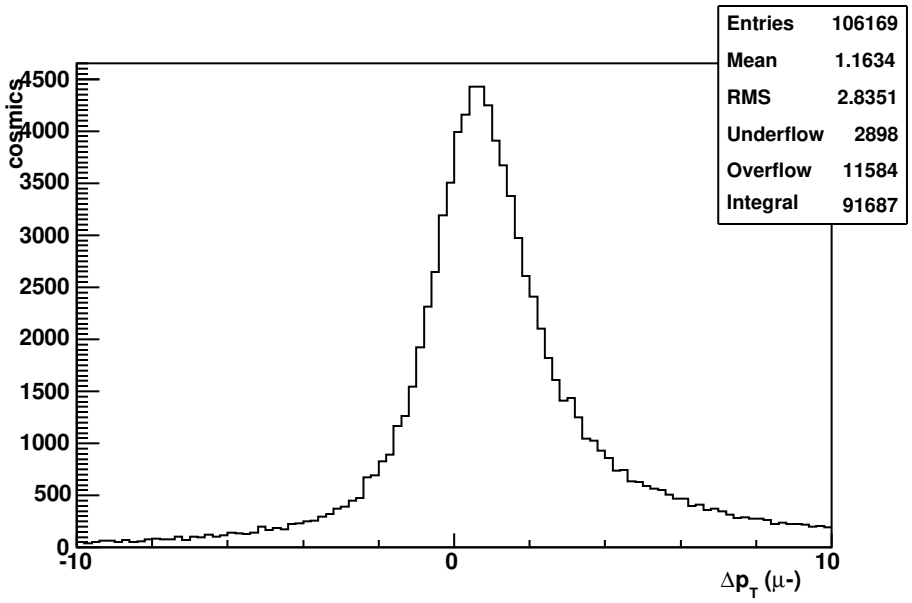

χ^2 / ndf 303.79 / 22
Prob 0
p0 0.00026299 ± 0.00003812
p1 -4.5357e-05 ± 1.5171e-05
p2 0.0013495 ± 0.0000292
$\Delta\cot\theta$
ϕ_0

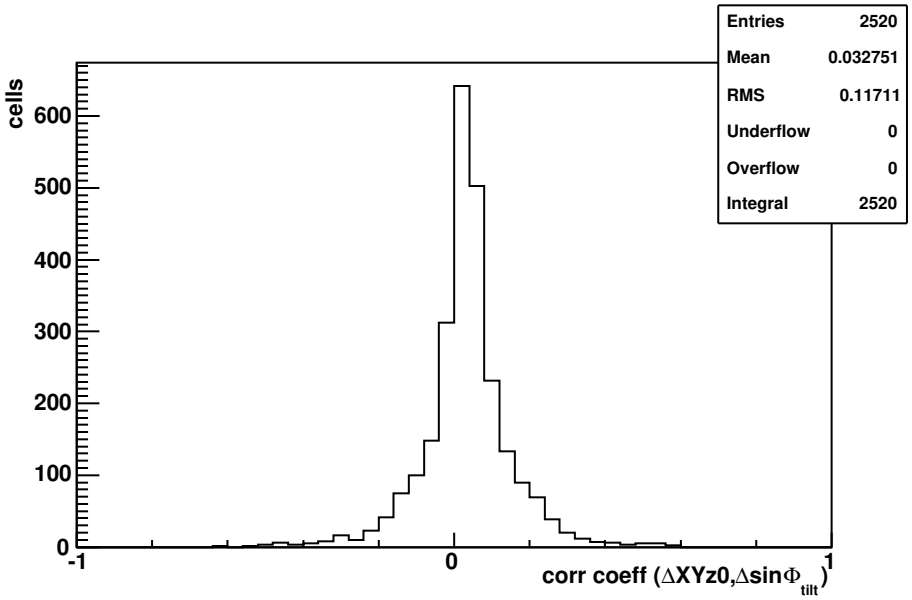

χ^2 / ndf 325.83 / 22
Prob 0
p0 0.0092872 ± 0.0033409
p1 -0.015752 ± 0.001331
p2 0.0073226 ± 0.0025618
Δz_0
ϕ_0

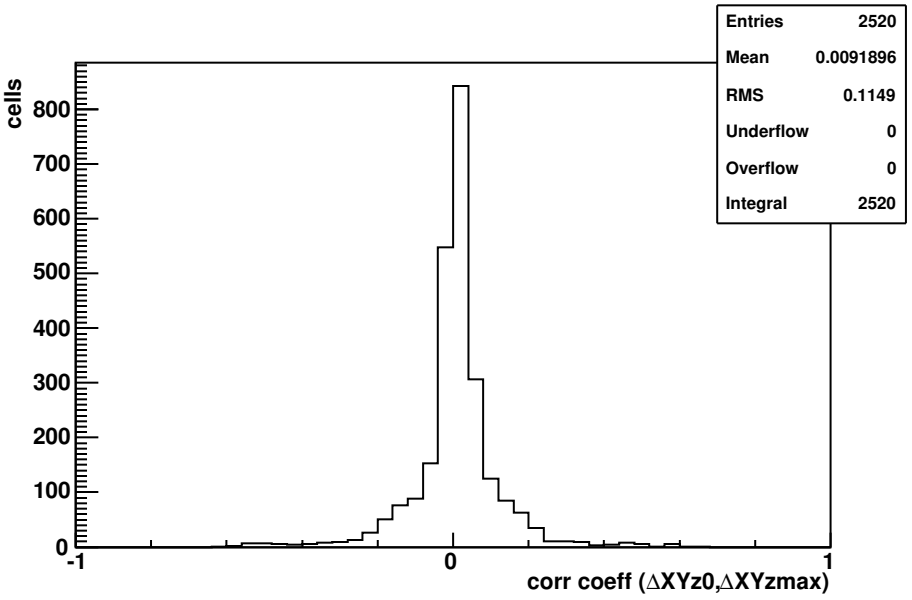

Δt_0
ϕ_0

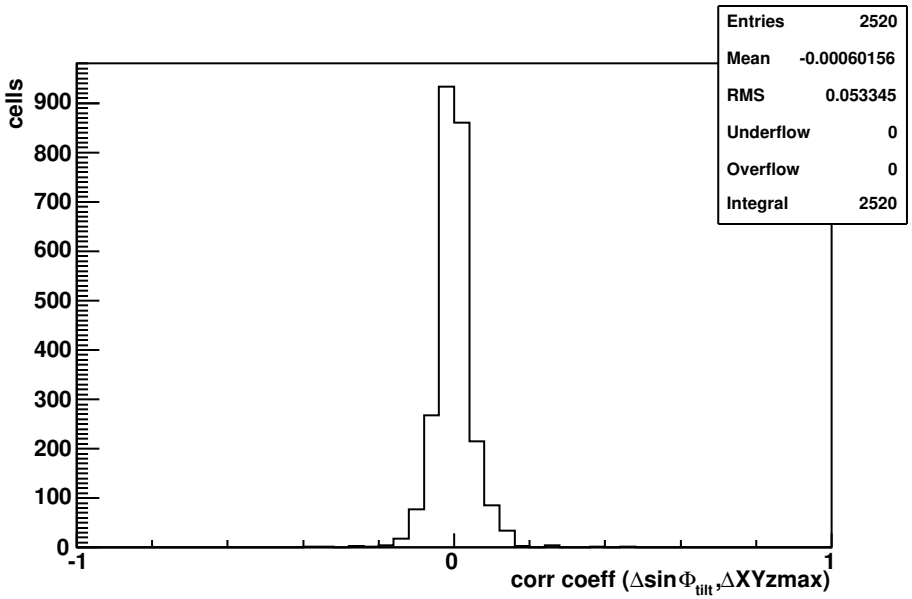

Entries 240514
Mean 0.0068669
RMS 3.0535
Underflow 13986
Overflow 14472
Integral 1.8358e+05
cosmics
8000
7000
6000
5000
4000
3000
2000
1000
0
-10
0
10
Δp_T

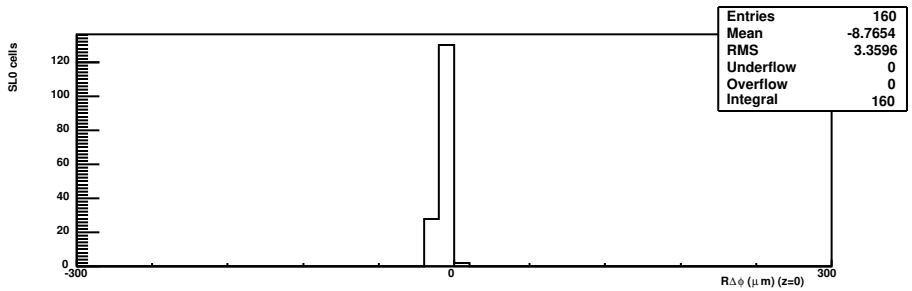

Entries 134345
Mean -1.1471
RMS 2.8181
Underflow 11088
Overflow 2888.1
Integral 91890
cosmics
4500
4000
3500
3000
2500
2000
1500
1000
500
0
-10
0
10
Δp_T (μ+)

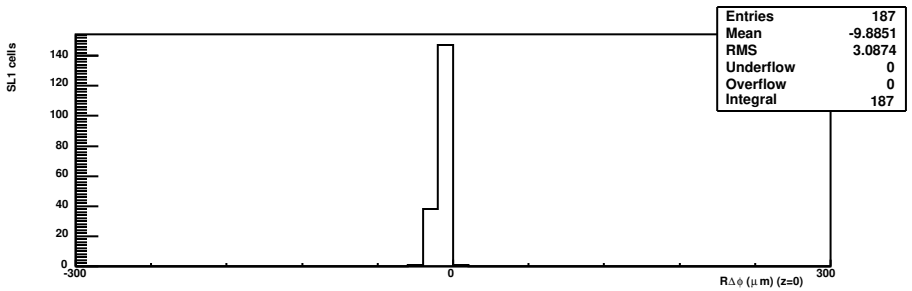

Entries 106169
Mean 1.1634
RMS 2.8351
Underflow 2898
Overflow 11584
Integral 91687
cosmics
4500
4000
3500
3000
2500
2000
1500
1000
500
0
-10
0
10
Δp_T (μ-)

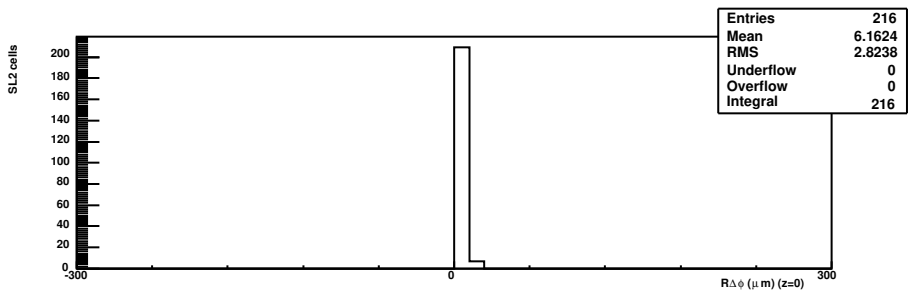

Entries 2520
Mean 0.032751
RMS 0.11711
Underflow 0
Overflow 0
Integral 2520
cells
corr coeff (ΔXYz0,ΔsinΦ_{tilt})

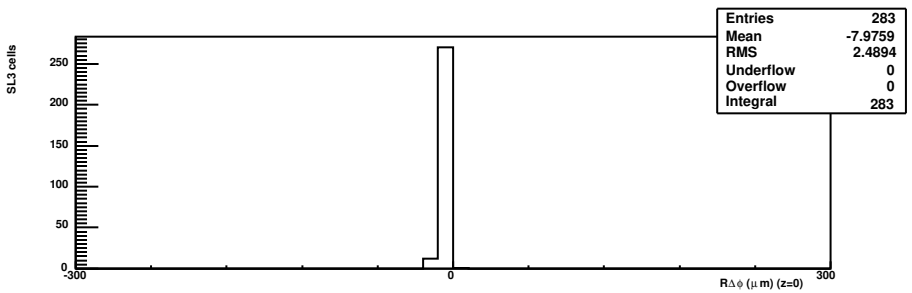

Entries 2520
Mean 0.0091896
RMS 0.1149
Underflow 0
Overflow 0
Integral 2520
cells
corr coeff (ΔXYz0,ΔXYzmax)

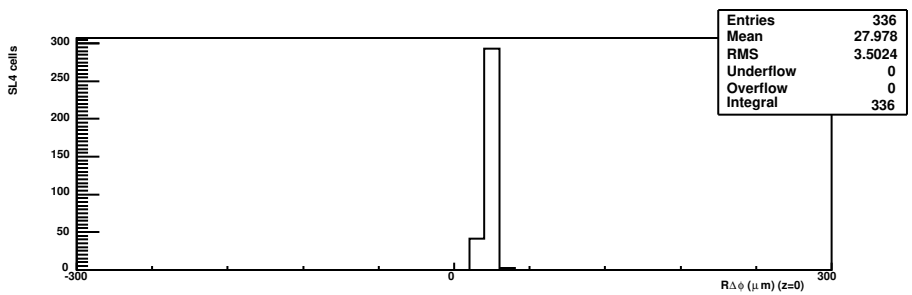

Entries 2520
Mean -0.00060156
RMS 0.053345
Underflow 0
Overflow 0
Integral 2520
cells
corr coeff (ΔsinΦ_{tilt},ΔXYzmax)

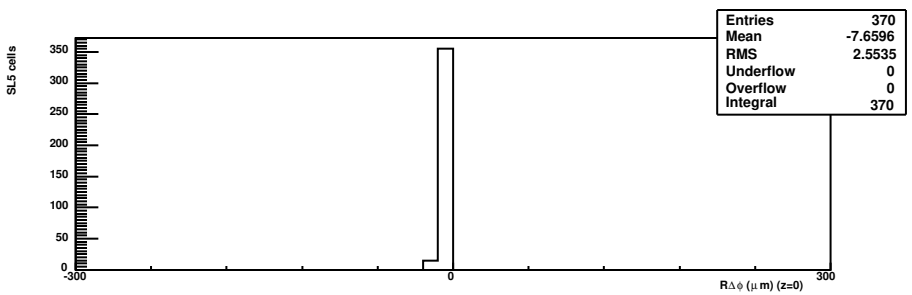

SL0 cells
Entries 160
Mean -8.7654
RMS 3.3596
Underflow 0
Overflow 0
Integral 160
RΔφ (μm) (z=0)

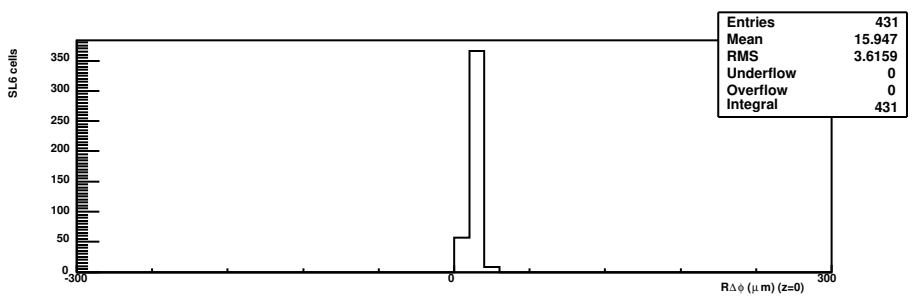

SL1 cells
Entries 187
Mean -9.8851
RMS 3.0874
Underflow 0
Overflow 0
Integral 187
RΔφ (μm) (z=0)

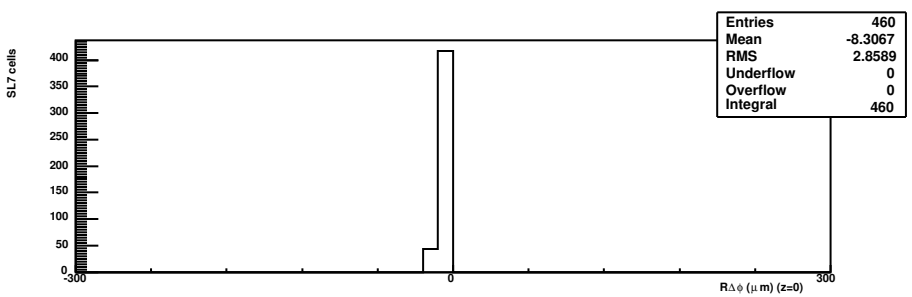

SL2 cells
Entries 216
Mean 6.1624
RMS 2.8238
Underflow 0
Overflow 0
Integral 216
RΔφ (μm) (z=0)

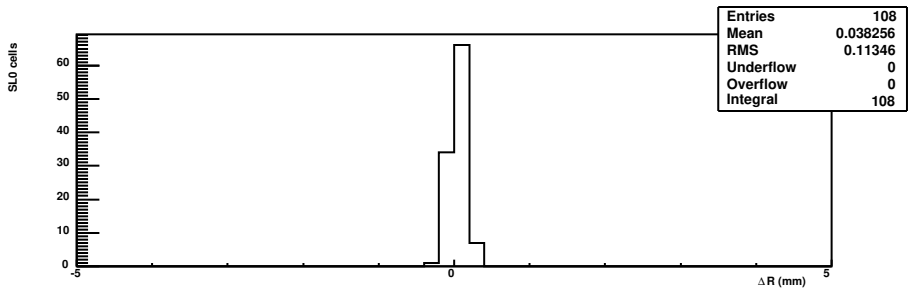

SL3 cells
Entries 283
Mean -7.9759
RMS 2.4894
Underflow 0
Overflow 0
Integral 283
RΔφ (μm) (z=0)

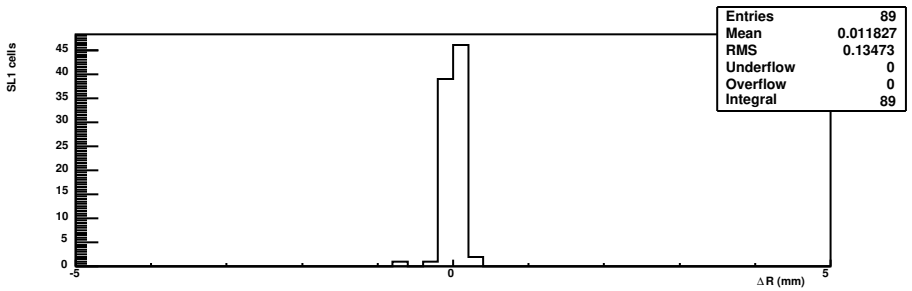

SL4 cells
Entries 336
Mean 27.978
RMS 3.5024
Underflow 0
Overflow 0
Integral 336
RΔφ (μm) (z=0)

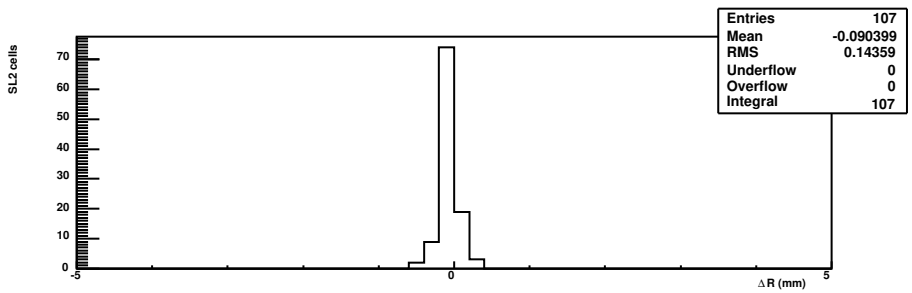

SL5 cells
Entries 370
Mean -7.6596
RMS 2.5535
Underflow 0
Overflow 0
Integral 370
RΔφ (μm) (z=0)

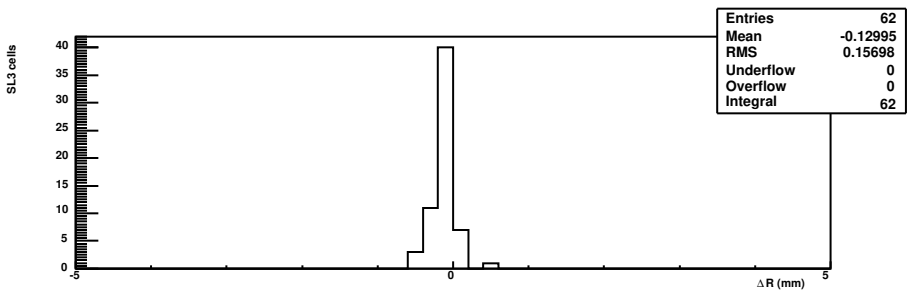

SL6 cells
Entries 431
Mean 15.947
RMS 3.6159
Underflow 0
Overflow 0
Integral 431
RΔφ (μm) (z=0)

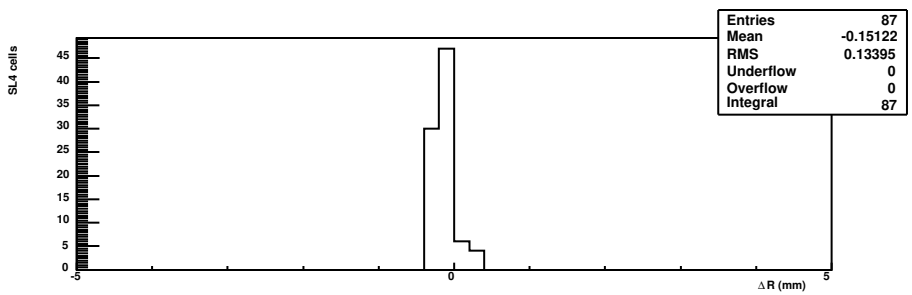

SL7 cells
Entries 460
Mean -8.3067
RMS 2.8589
Underflow 0
Overflow 0
Integral 460
RΔφ (μm) (z=0)

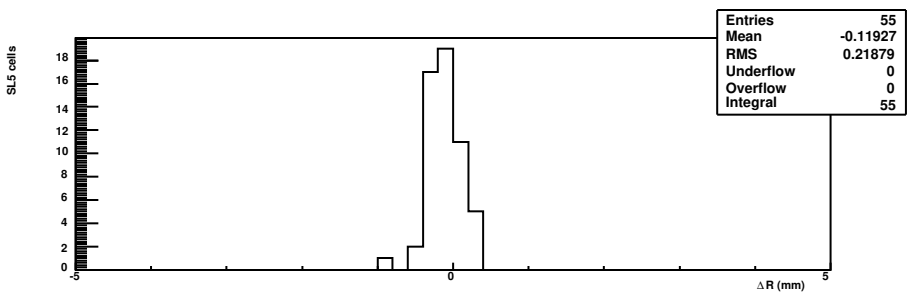

SL0 cells
Entries 108
Mean 0.038256
RMS 0.11346
Underflow 0
Overflow 0
Integral 108
ΔR (mm)

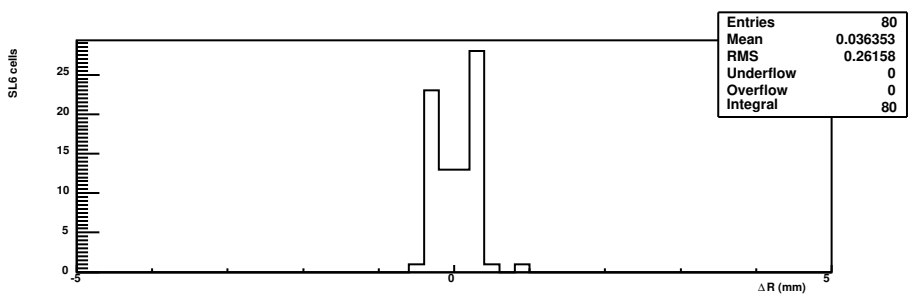

SL1 cells
Entries 89
Mean 0.011827
RMS 0.13473
Underflow 0
Overflow 0
Integral 89
ΔR (mm)

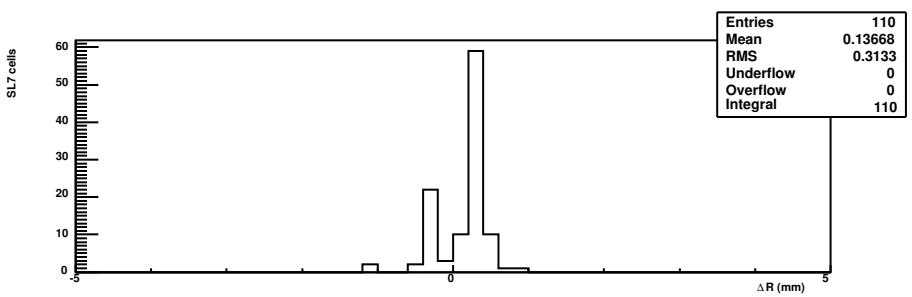

SL2 cells
Entries 107
Mean -0.090399
RMS 0.14359
Underflow 0
Overflow 0
Integral 107
ΔR (mm)

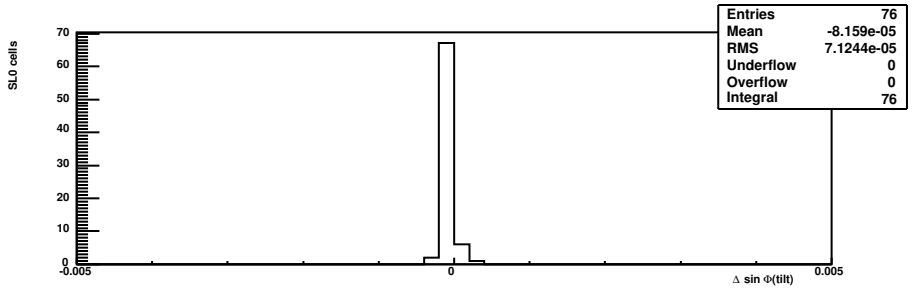

SL3 cells
Entries 62
Mean -0.12995
RMS 0.15698
Underflow 0
Overflow 0
Integral 62
ΔR (mm)

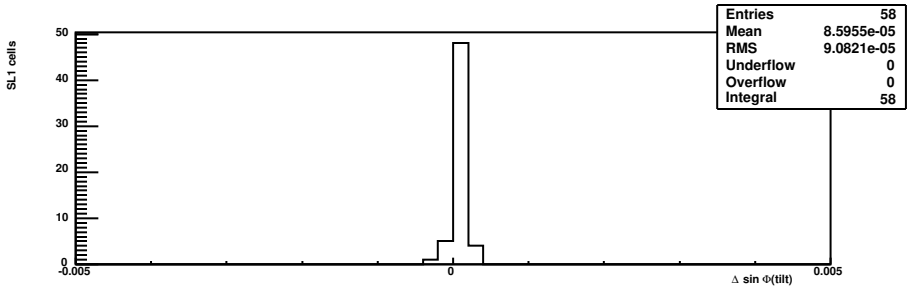

SL4 cells
Entries 87
Mean -0.15122
RMS 0.13395
Underflow 0
Overflow 0
Integral 87
ΔR (mm)

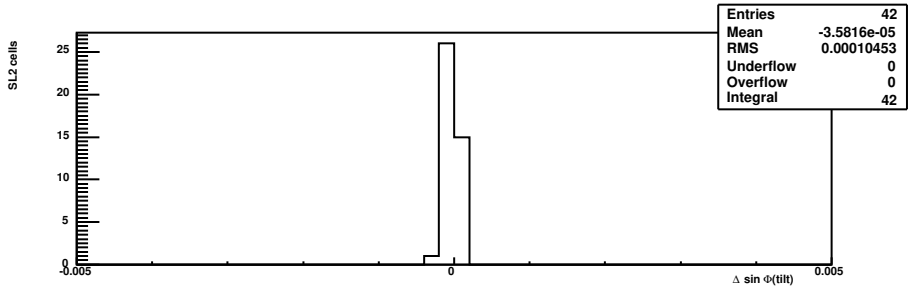

SL5 cells
Entries 55
Mean -0.11927
RMS 0.21879
Underflow 0
Overflow 0
Integral 55
ΔR (mm)

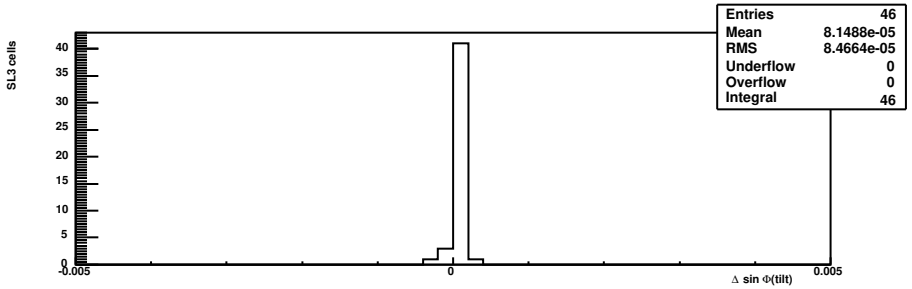

SL6 cells
Entries 80
Mean 0.036353
RMS 0.26158
Underflow 0
Overflow 0
Integral 80
ΔR (mm)

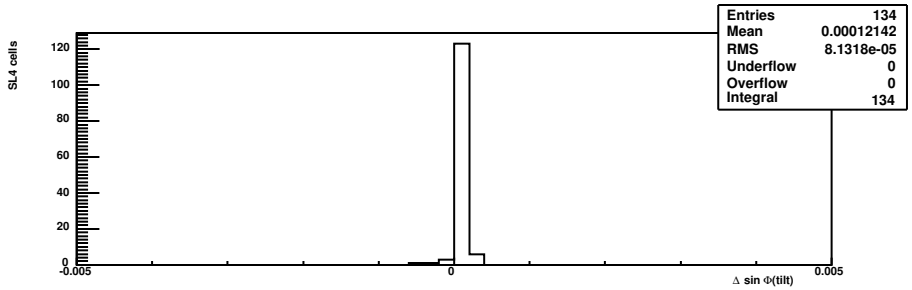

SL7 cells
Entries 110
Mean 0.13668
RMS 0.3133
Underflow 0
Overflow 0
Integral 110
ΔR (mm)

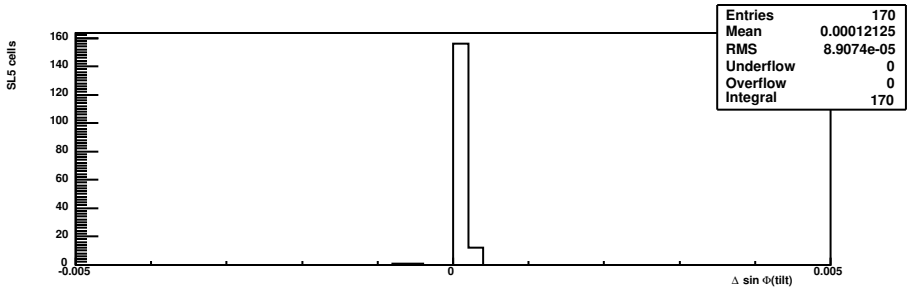

SL0 cells
Entries 76
Mean -8.159e-05
RMS 7.1244e-05
Underflow 0
Overflow 0
Integral 76
Δ sin Φ(tilt)

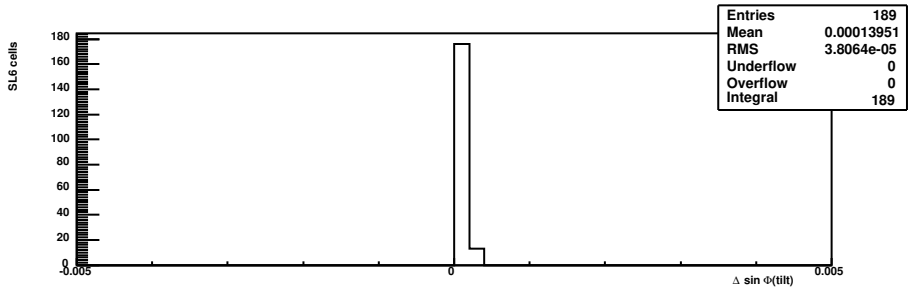

SL1 cells
Entries 58
Mean 8.5955e-05
RMS 9.0821e-05
Underflow 0
Overflow 0
Integral 58
Δ sin Φ(tilt)

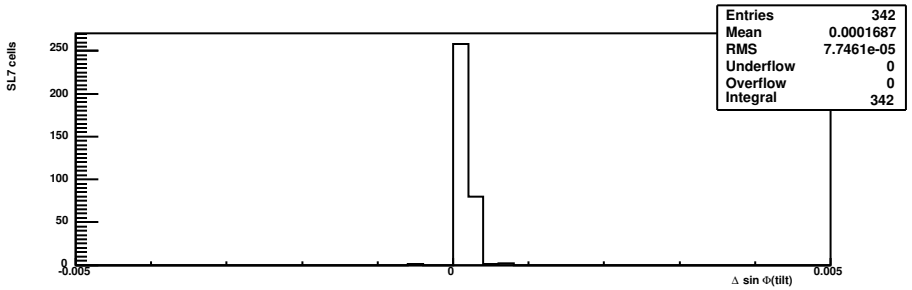

SL2 cells
Entries 42
Mean -3.5816e-05
RMS 0.00010453
Underflow 0
Overflow 0
Integral 42
Δ sin Φ(tilt)

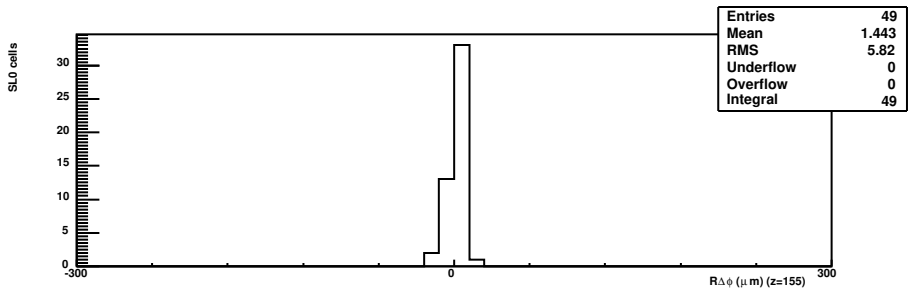

SL3 cells
Entries 46
Mean 8.1488e-05
RMS 8.4664e-05
Underflow 0
Overflow 0
Integral 46
Δ sin Φ(tilt)

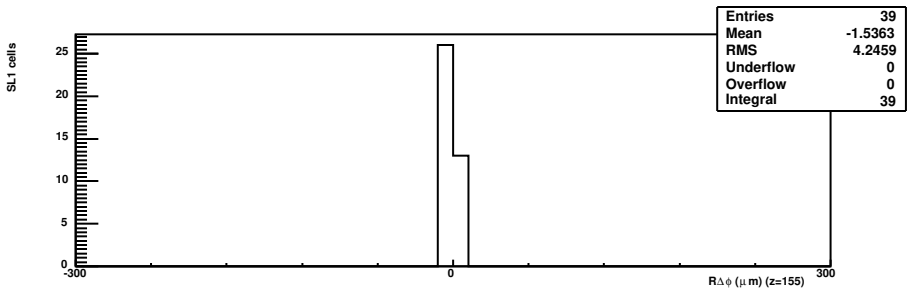

SL4 cells
Entries 134
Mean 0.00012142
RMS 8.1318e-05
Underflow 0
Overflow 0
Integral 134
Δ sin Φ(tilt)

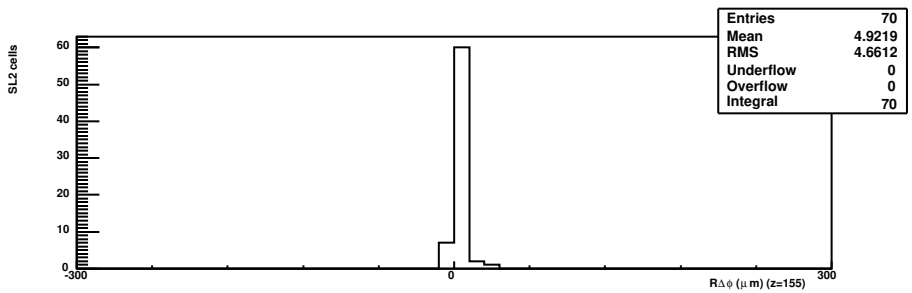

SL5 cells
Entries 170
Mean 0.00012125
RMS 8.9074e-05
Underflow 0
Overflow 0
Integral 170
Δ sin Φ(tilt)

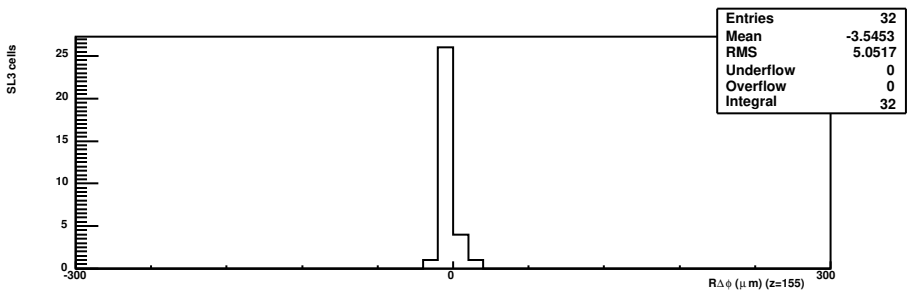

SL6 cells
Entries 189
Mean 0.00013951
RMS 3.8064e-05
Underflow 0
Overflow 0
Integral 189
Δ sin Φ(tilt)

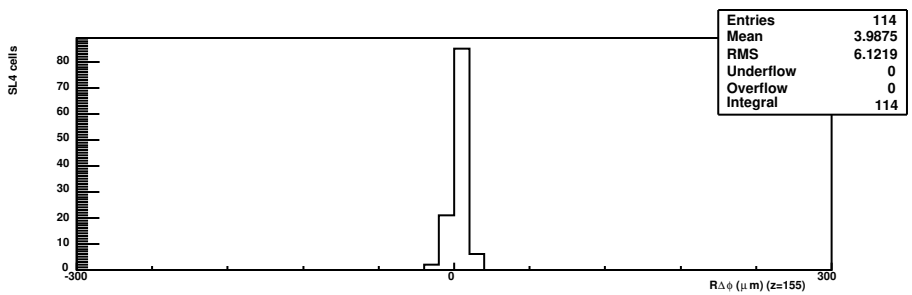

SL7 cells
Entries 342
Mean 0.0001687
RMS 7.7461e-05
Underflow 0
Overflow 0
Integral 342
Δ sin Φ(tilt)

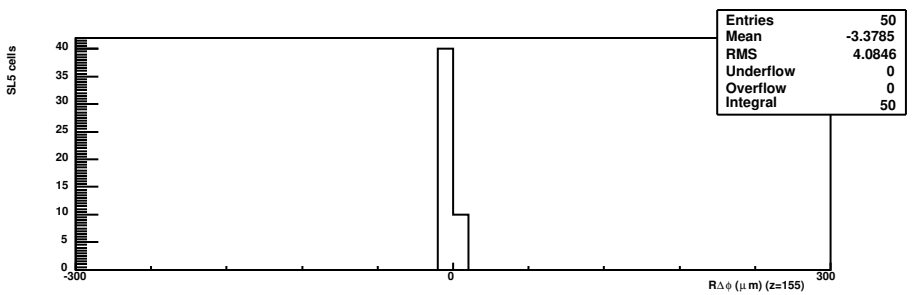

Entries 49
Mean 1.443
RMS 5.82
Underflow 0
Overflow 0
Integral 49
SL0 cells
RΔφ (μm) (z=155)

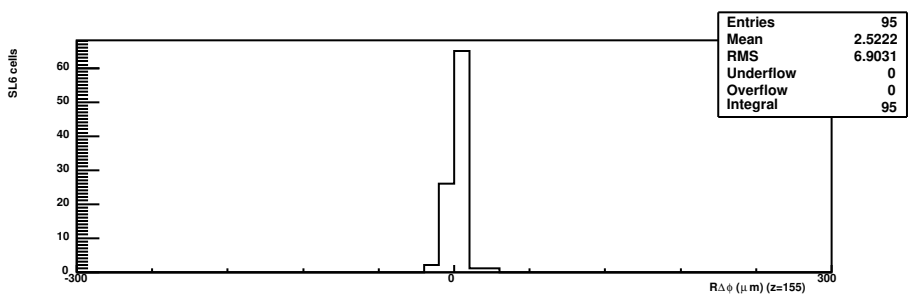

Entries 39
Mean -1.5363
RMS 4.2459
Underflow 0
Overflow 0
Integral 39
SL1 cells
RΔφ (μm) (z=155)

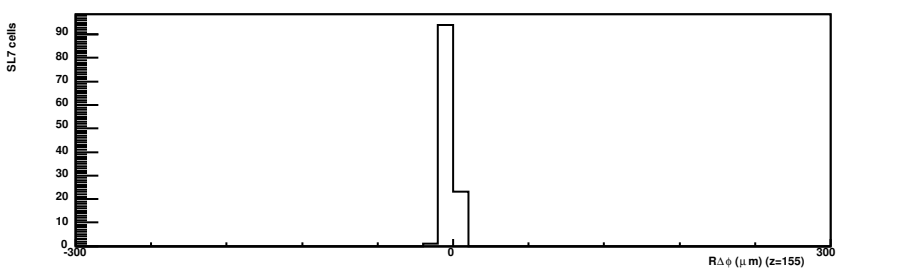

Entries 70
Mean 4.9219
RMS 4.6612
Underflow 0
Overflow 0
Integral 70
SL2 cells
RΔφ (μm) (z=155)

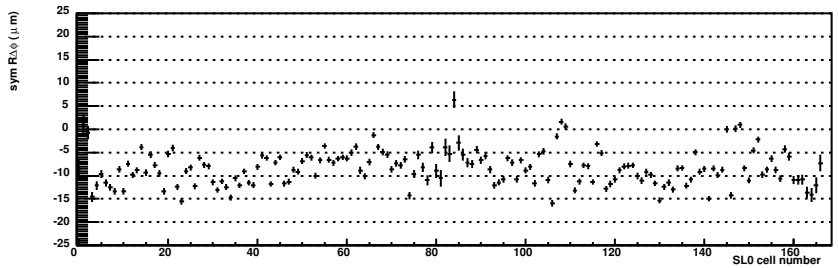

Entries 32
Mean -3.5453
RMS 5.0517
Underflow 0
Overflow 0
Integral 32
SL3 cells
RΔφ (μm) (z=155)

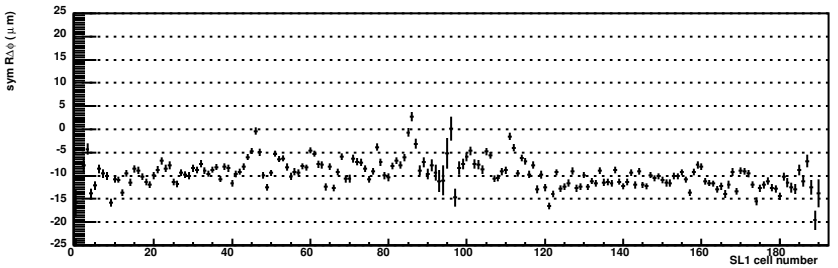

Entries 114
Mean 3.9875
RMS 6.1219
Underflow 0
Overflow 0
Integral 114
SL4 cells
RΔφ (μm) (z=155)

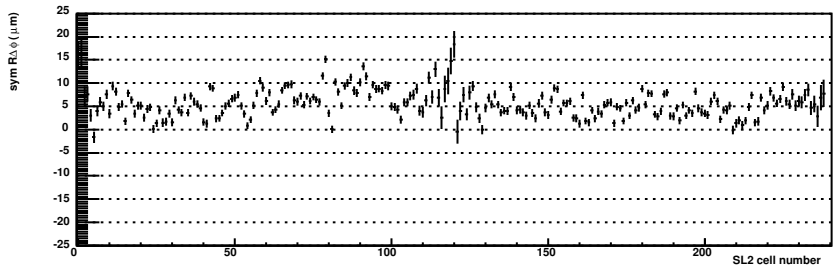

Entries 50
Mean -3.3785
RMS 4.0846
Underflow 0
Overflow 0
Integral 50
SL5 cells
RΔφ (μm) (z=155)

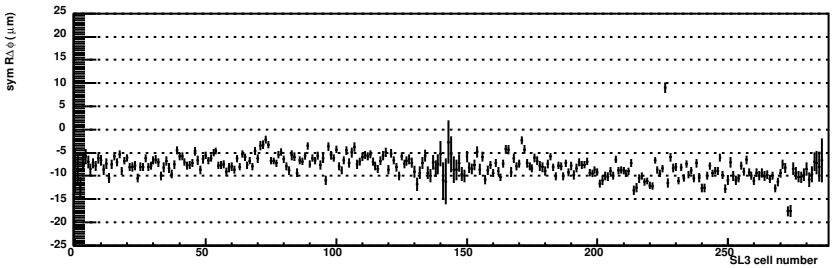

Entries 95
Mean 2.5222
RMS 6.9031
Underflow 0
Overflow 0
Integral 95
SL6 cells
RΔφ (μm) (z=155)

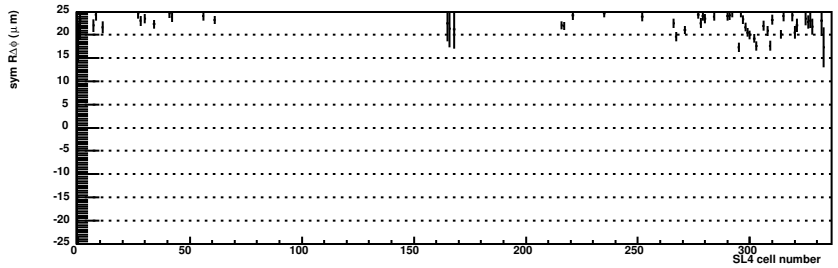

SL7 cells
RΔφ (μm) (z=155)

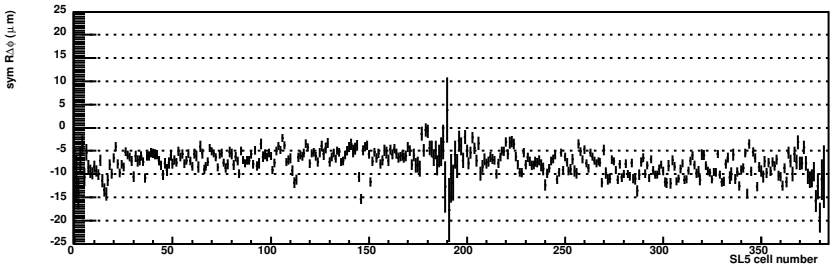

sym RΔφ (μm)
SL0 cell number

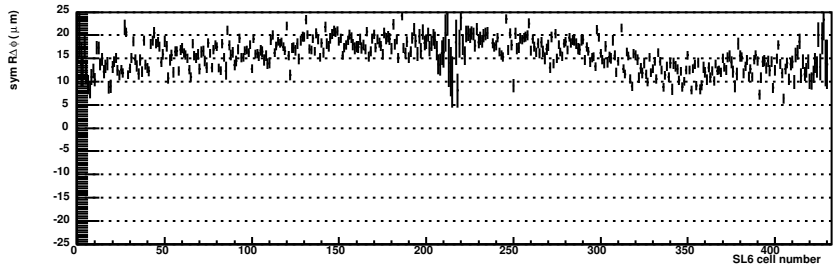

sym RΔφ (μm)
SL1 cell number

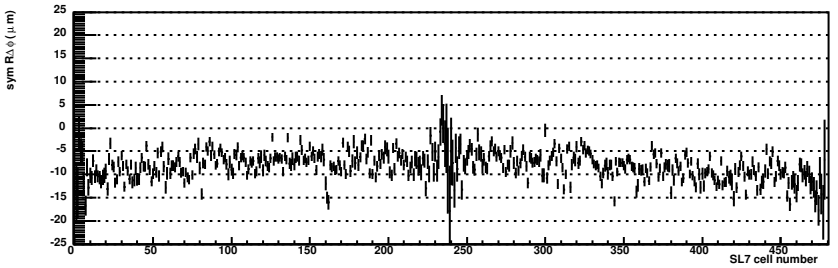

sym RΔφ (μm)
SL2 cell number

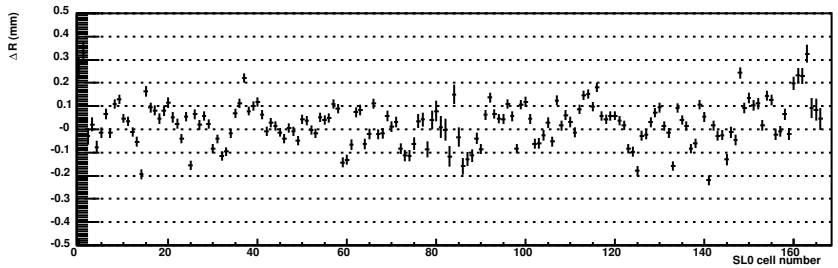

sym RΔφ (μm)
SL3 cell number

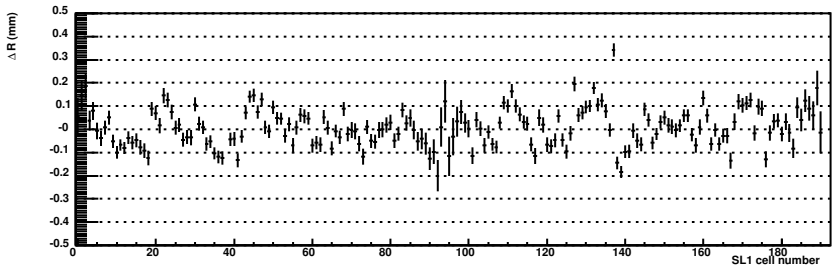

sym RΔφ (μm)
SL4 cell number

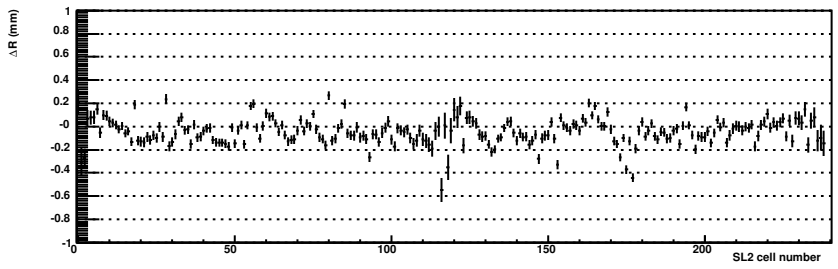

sym RΔφ (μm)
SL5 cell number

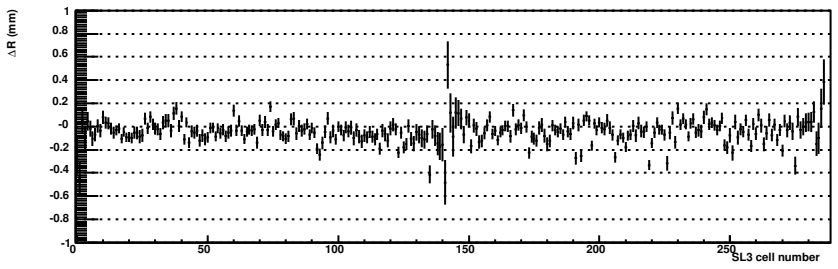

sym RΔφ (μm)
SL6 cell number

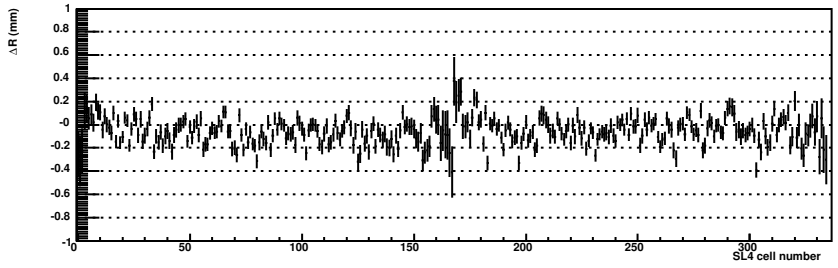

sym RΔφ (μm)
SL7 cell number

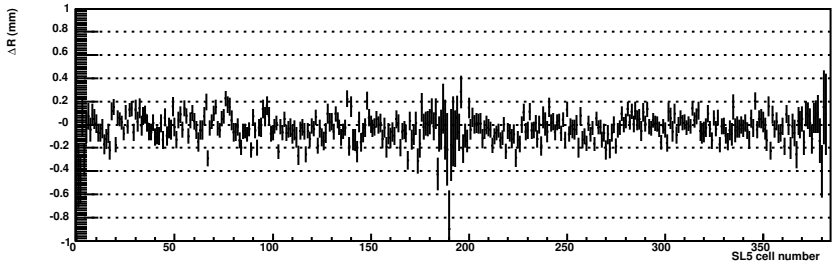

ΔR (mm)
SL0 cell number

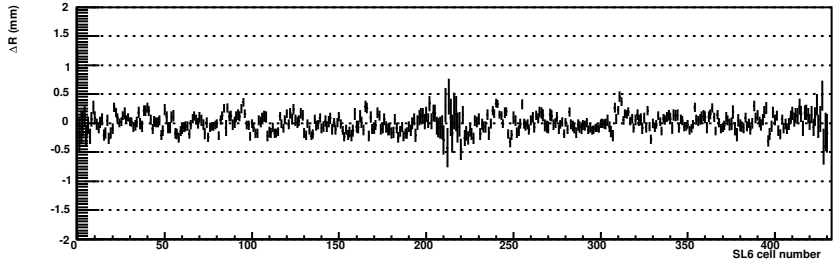

ΔR (mm)
SL1 cell number

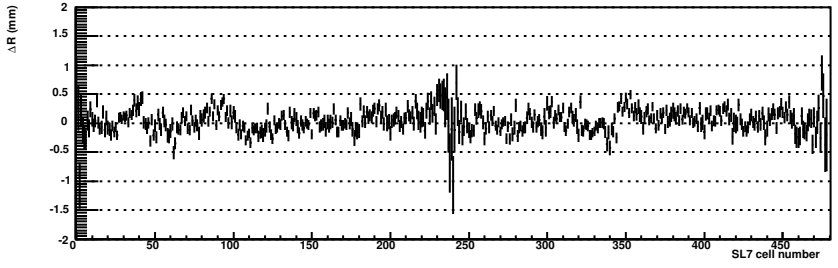

ΔR (mm)
SL2 cell number

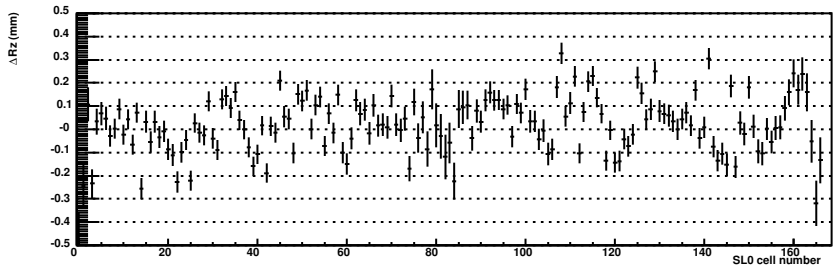

ΔR (mm)
SL3 cell number

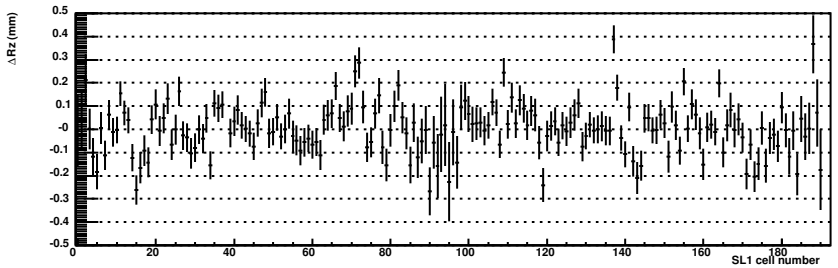

ΔR (mm)
SL4 cell number

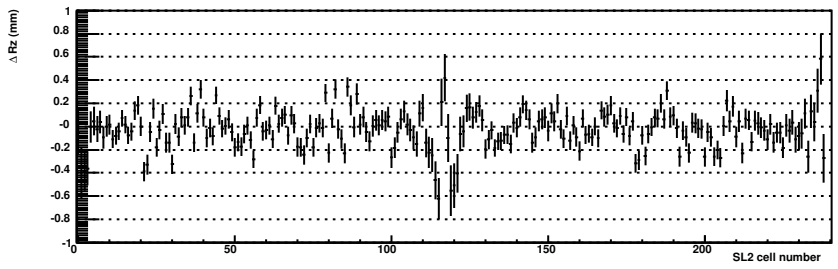

ΔR (mm)
SL5 cell number

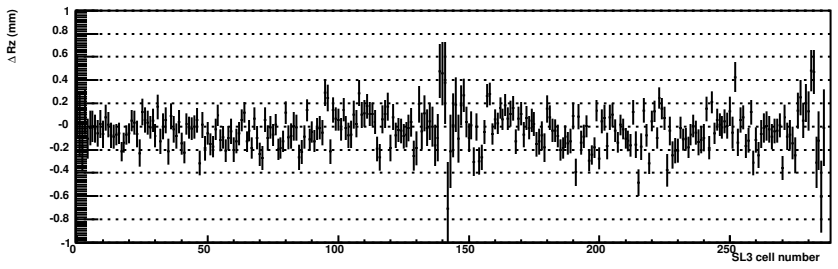

ΔR (mm)
SL6 cell number

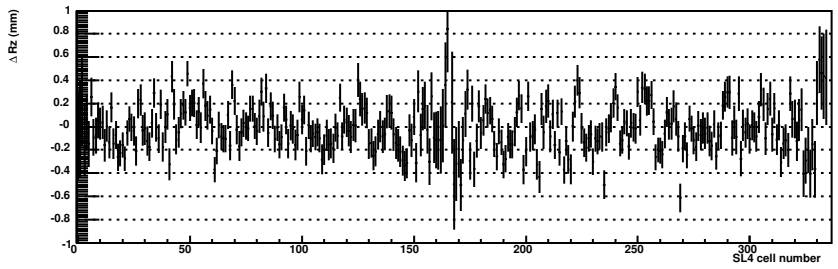

ΔR (mm)
SL7 cell number

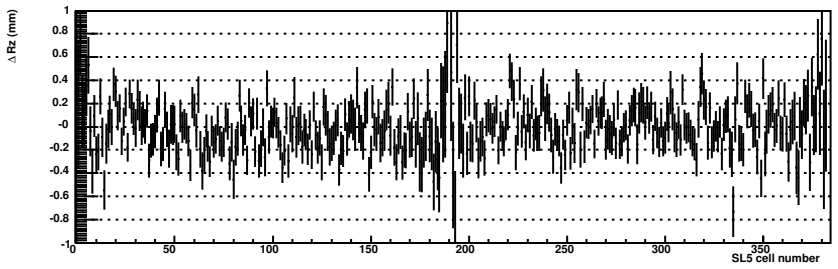

ΔRz (mm)
SL0 cell number

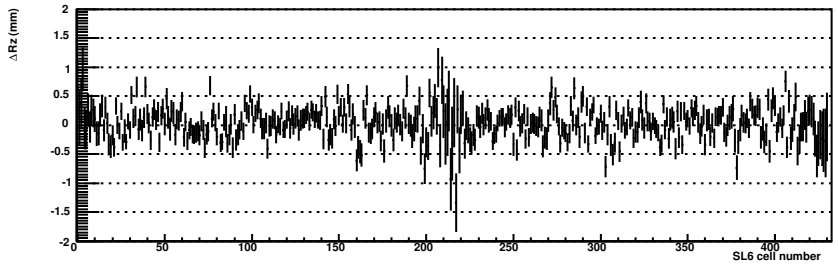

ΔRz (mm)
SL1 cell number

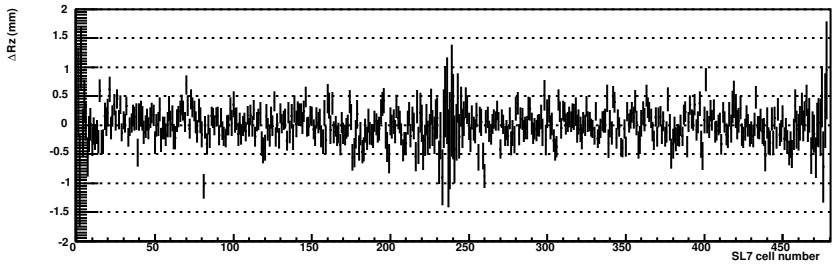

ΔRz (mm)
SL2 cell number

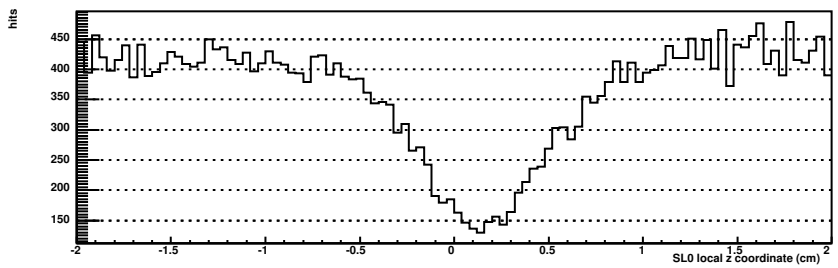

ΔRz (mm)
SL3 cell number

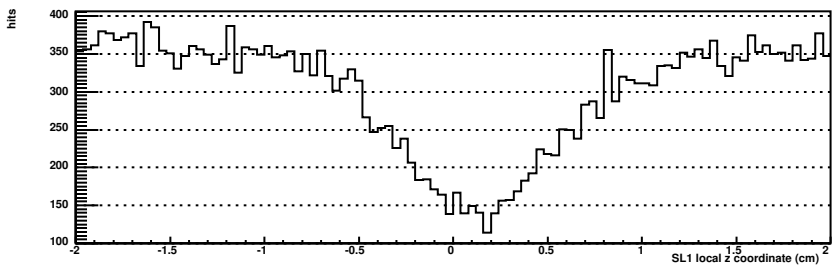

ΔRz (mm)
SL4 cell number

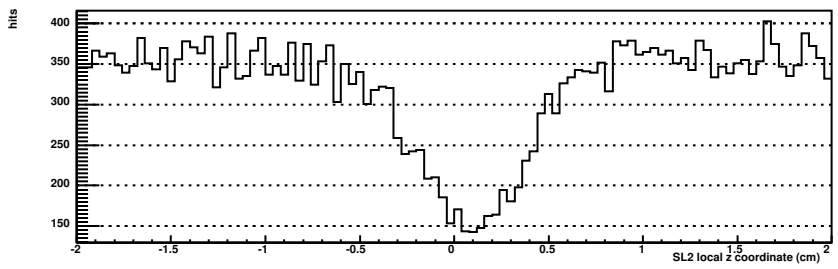

ΔRz (mm)
SL5 cell number

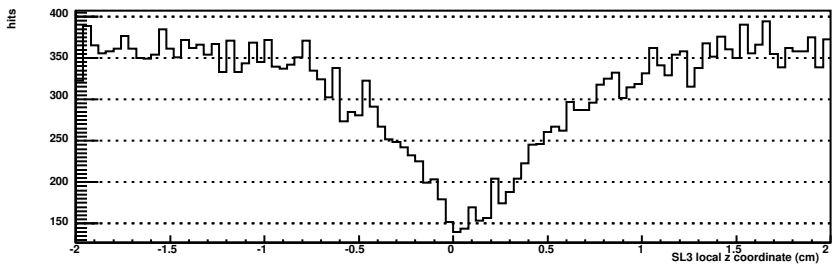

ΔRz (mm)
SL6 cell number

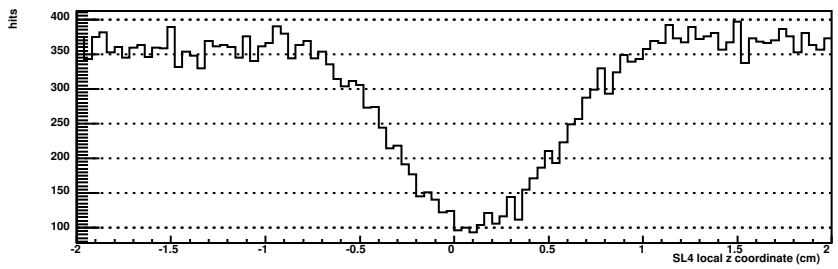

ΔRz (mm)
SL7 cell number

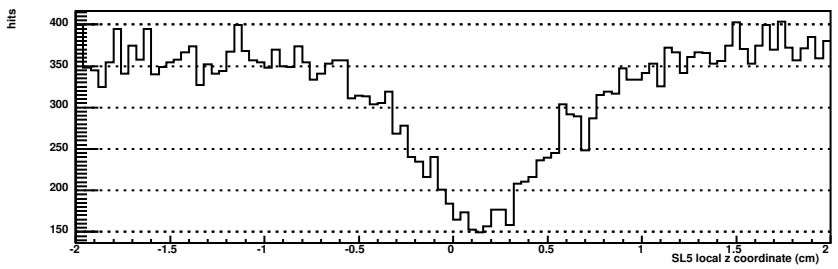

hits
SL0 local z coordinate (cm)

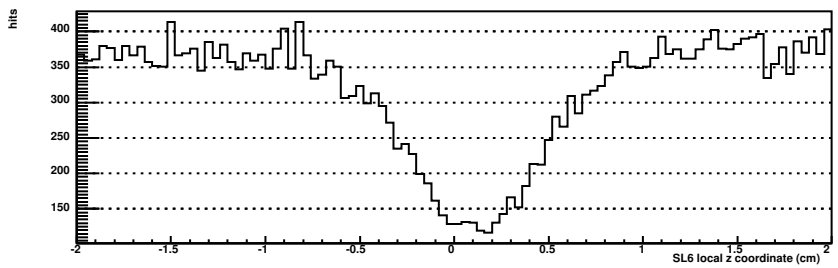

hits
SL1 local z coordinate (cm)

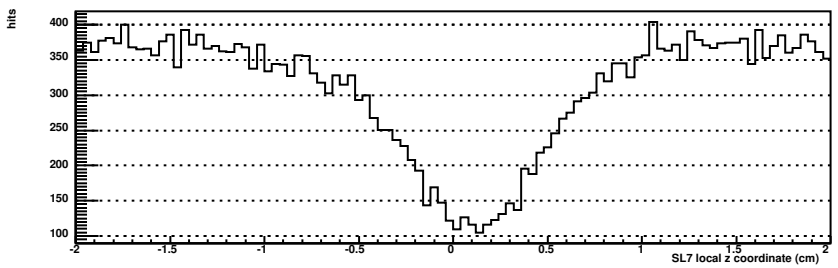

hits
SL2 local z coordinate (cm)

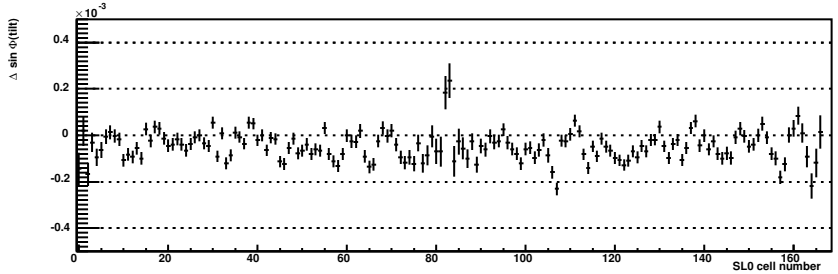

hits
SL3 local z coordinate (cm)

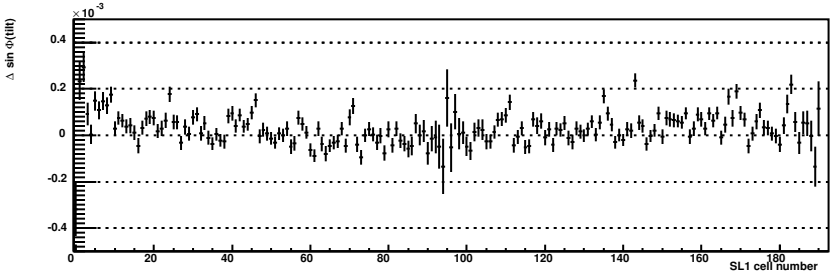

hits
SL4 local z coordinate (cm)

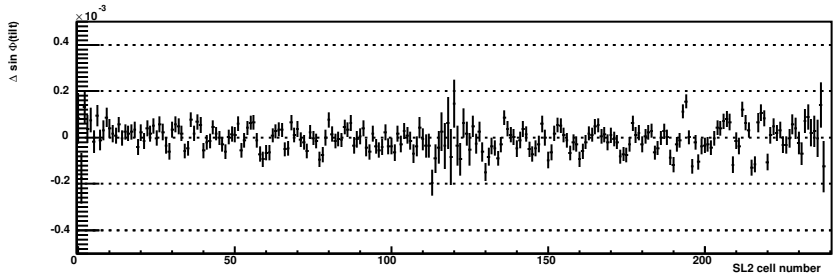

hits
SL5 local z coordinate (cm)

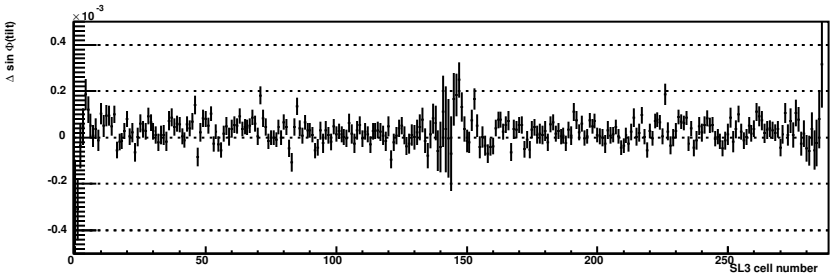

hits
SL6 local z coordinate (cm)

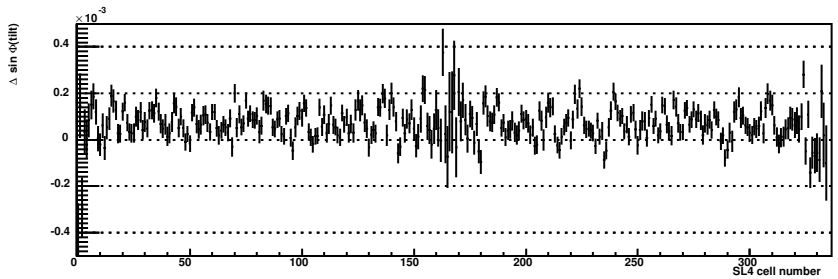

hits
SL7 local z coordinate (cm)

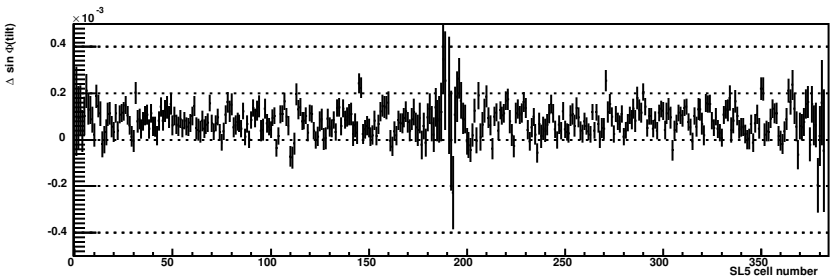

×10^-3
Δ sin Φ(tilt)
SL0 cell number

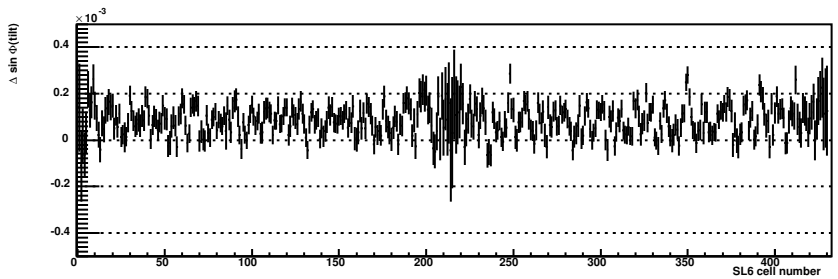

×10^-3
Δ sin Φ(tilt)
SL1 cell number

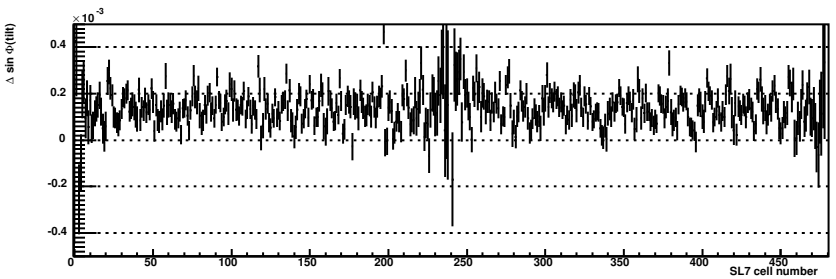

×10^-3
Δ sin Φ(tilt)
SL2 cell number

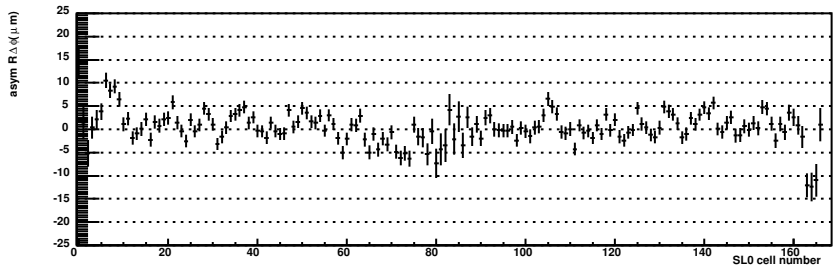

×10^-3
Δ sin Φ(tilt)
SL3 cell number

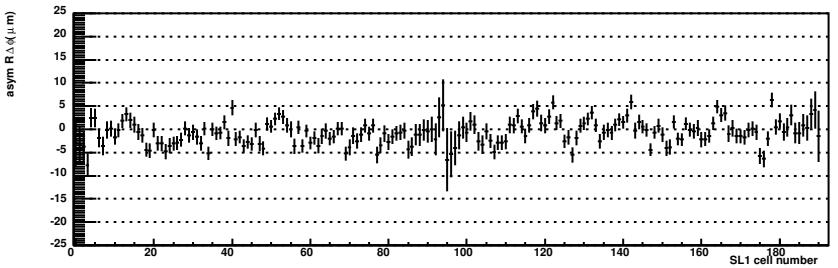

×10^-3
Δ sin Φ(tilt)
SL4 cell number

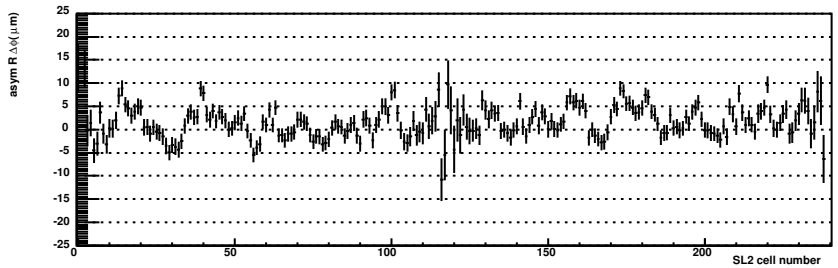

×10^-3
Δ sin Φ(tilt)
SL5 cell number

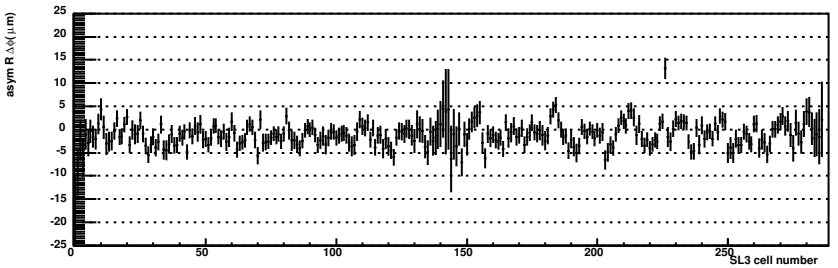

×10^-3
Δ sin Φ(tilt)
SL6 cell number

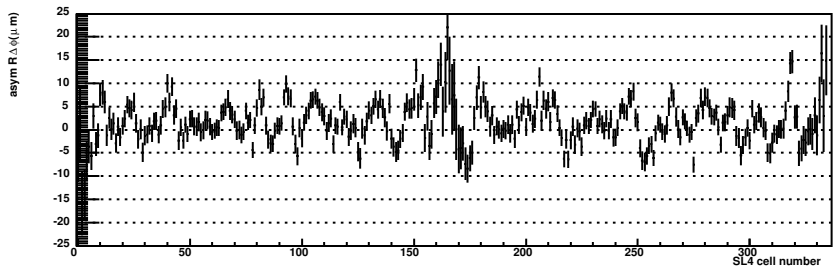

×10^-3
Δ sin Φ(tilt)
SL7 cell number

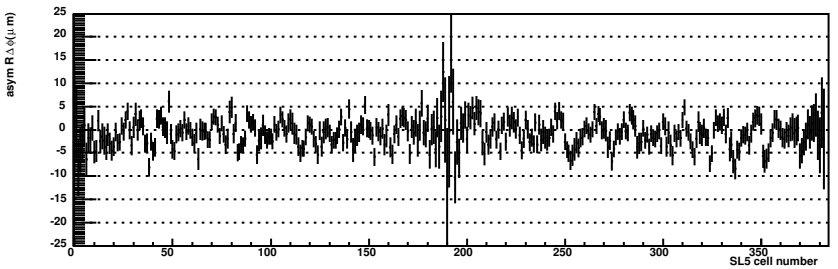

asym R Δφ(μm)
SL0 cell number

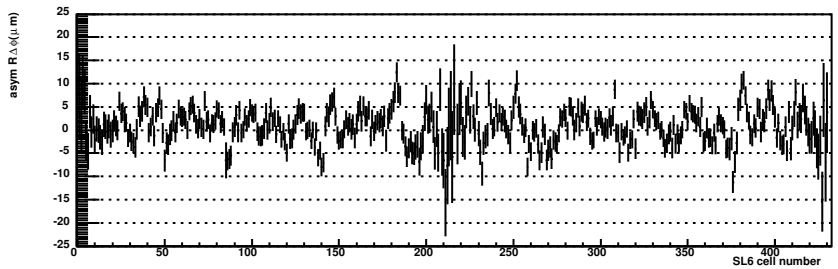

asym R Δφ(μm)
SL1 cell number

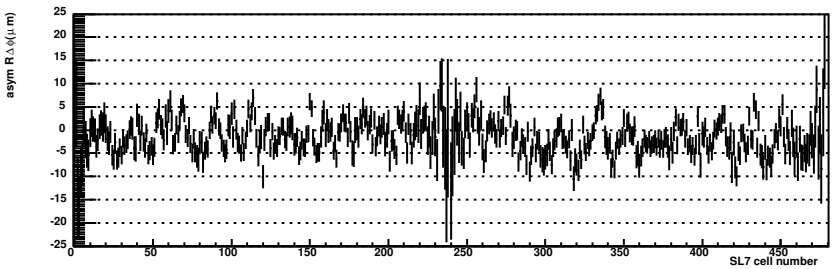

asym R Δφ(μm)
SL2 cell number

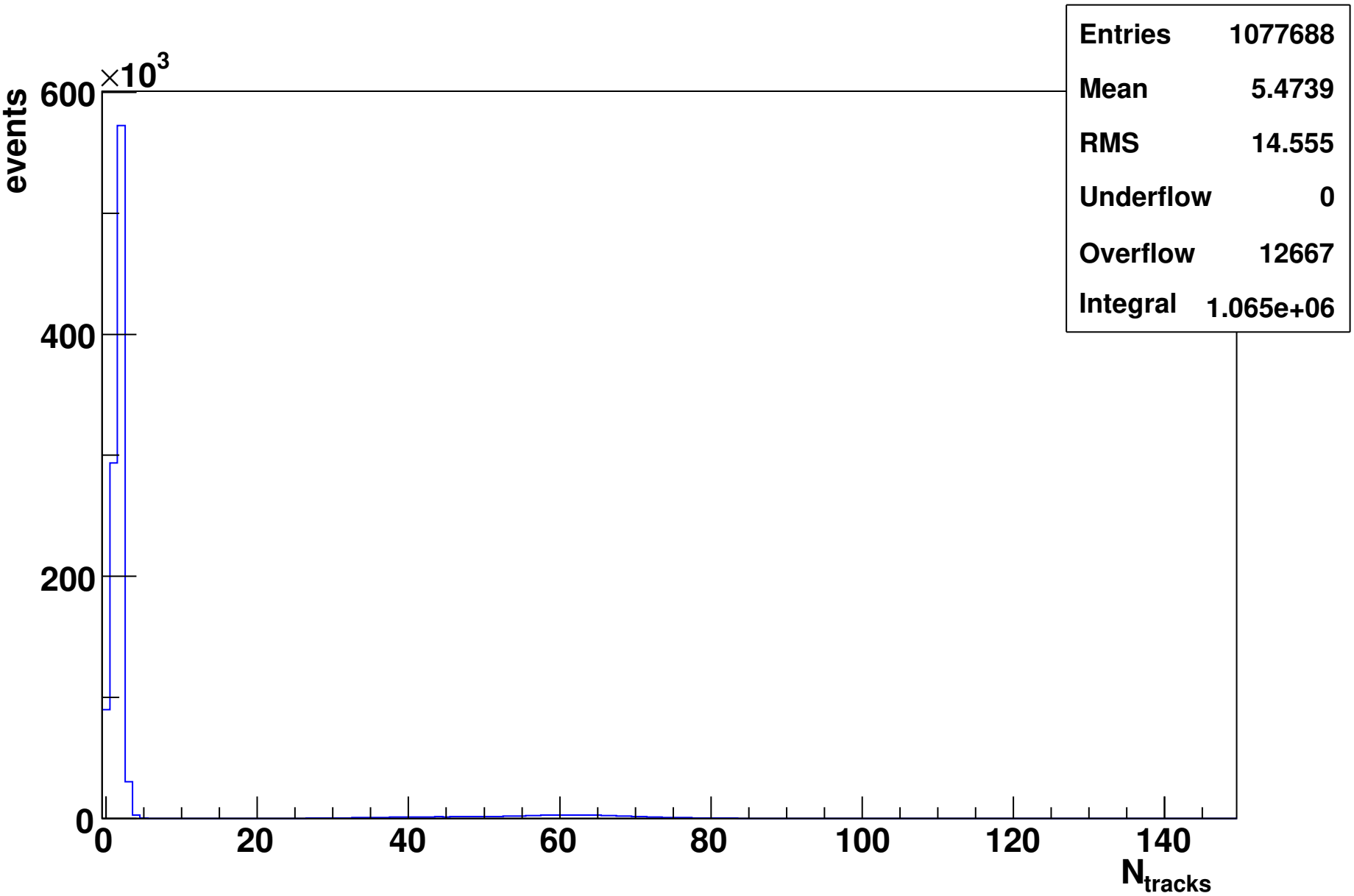

asym R Δφ(μm)
SL3 cell number

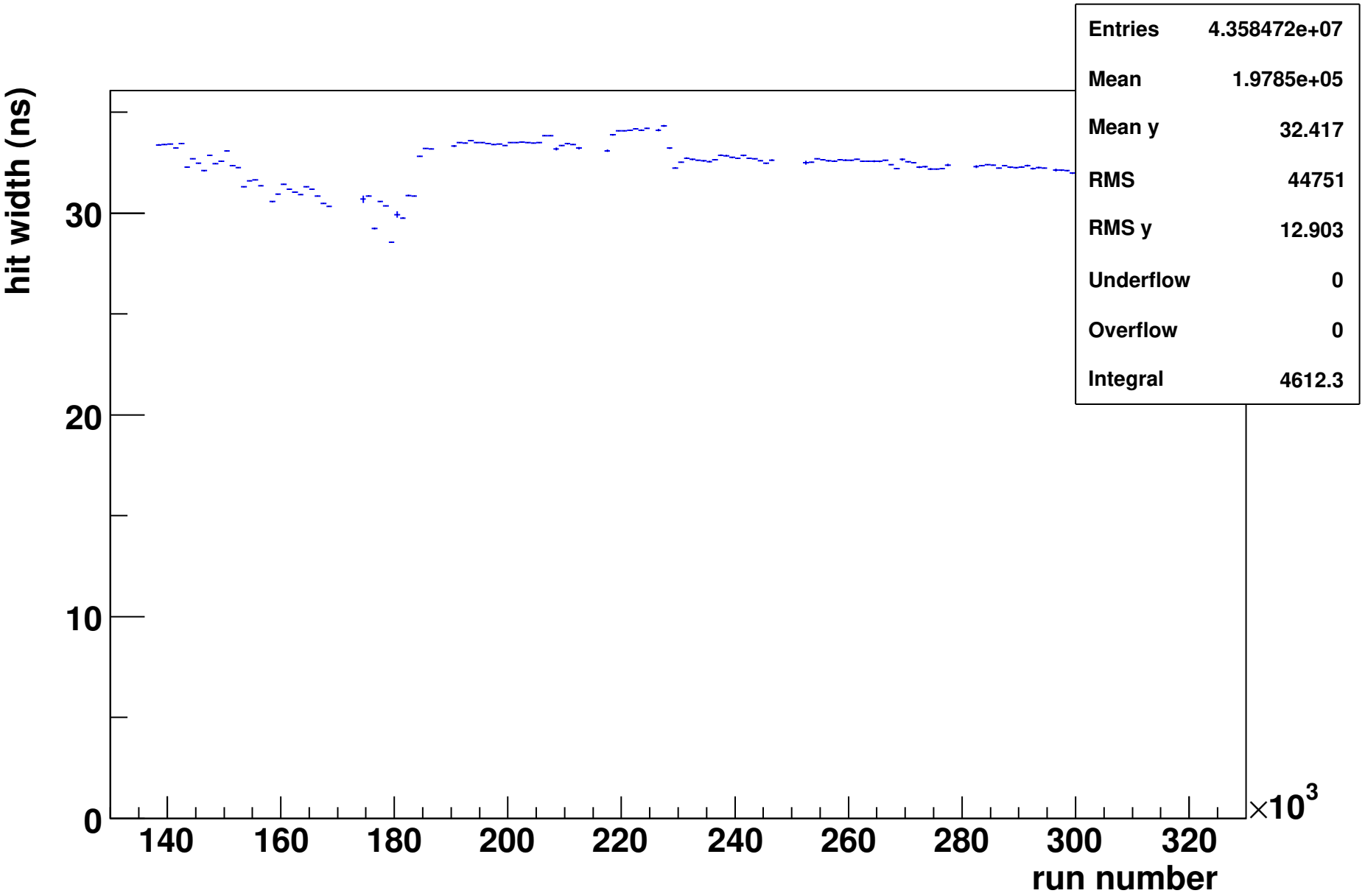

asym R Δφ(μm)
SL4 cell number

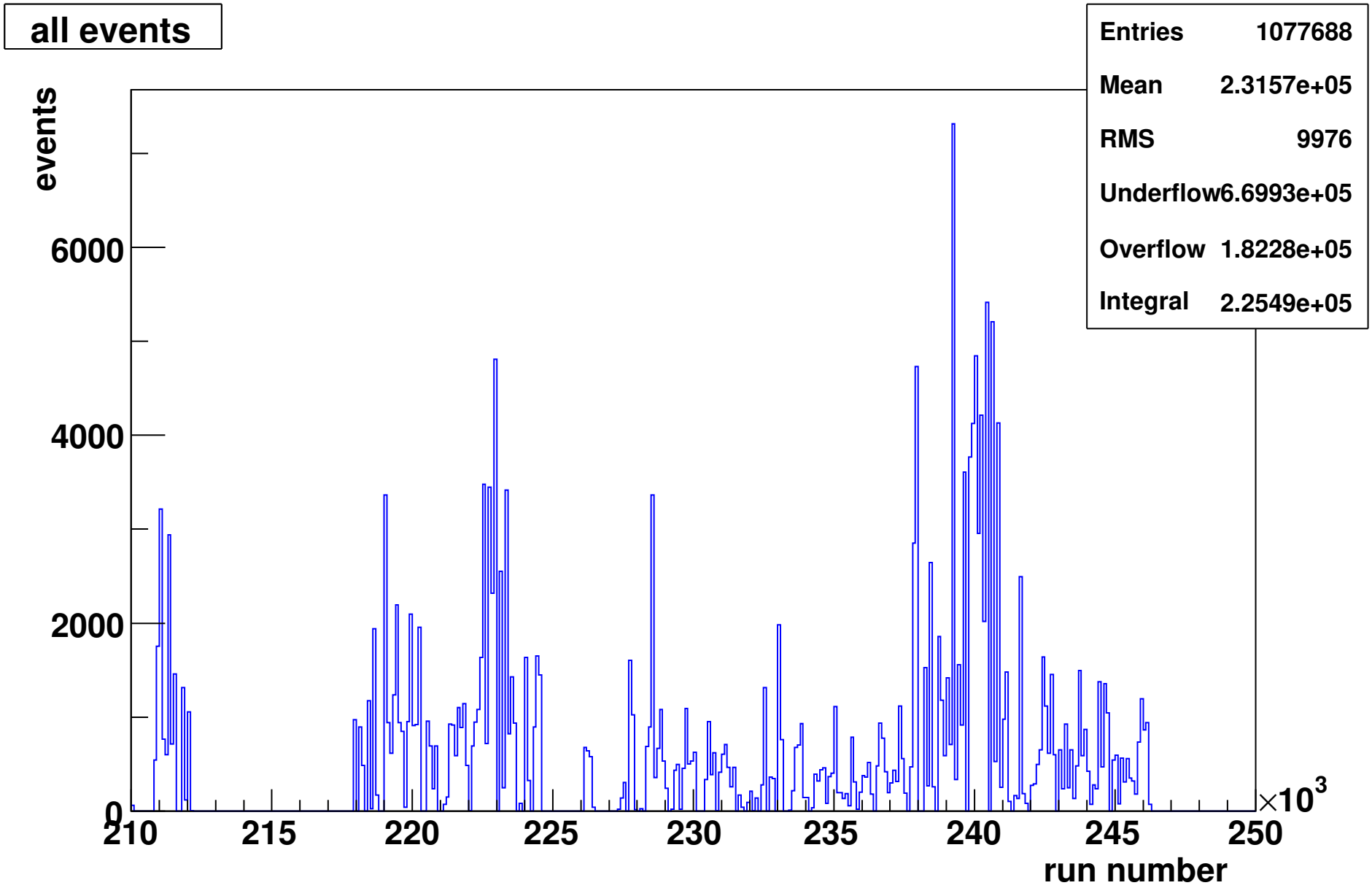

asym R Δφ(μm)
SL5 cell number

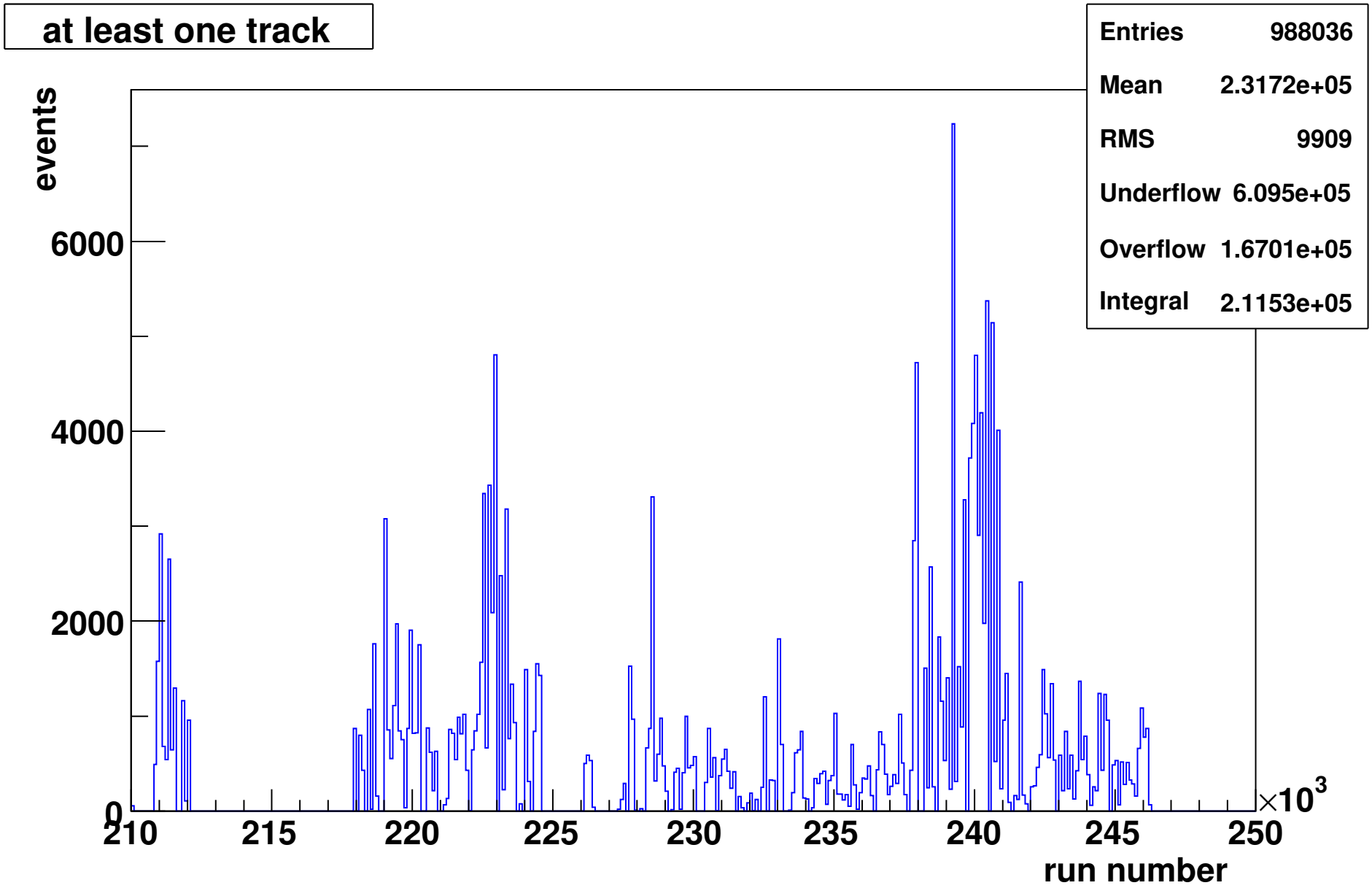

asym R Δφ(μm)
SL6 cell number

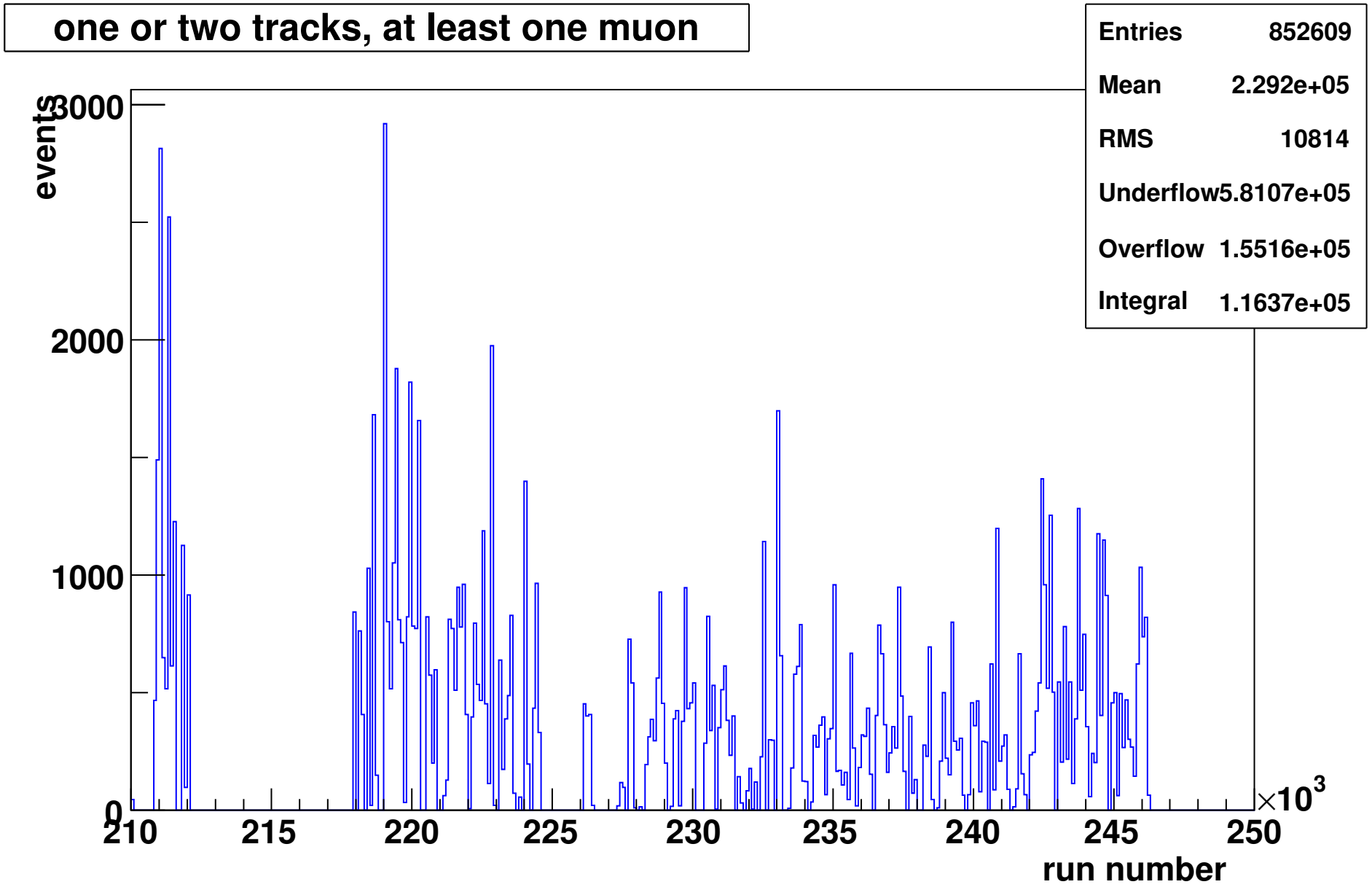

asym R Δφ(μm)
SL7 cell number

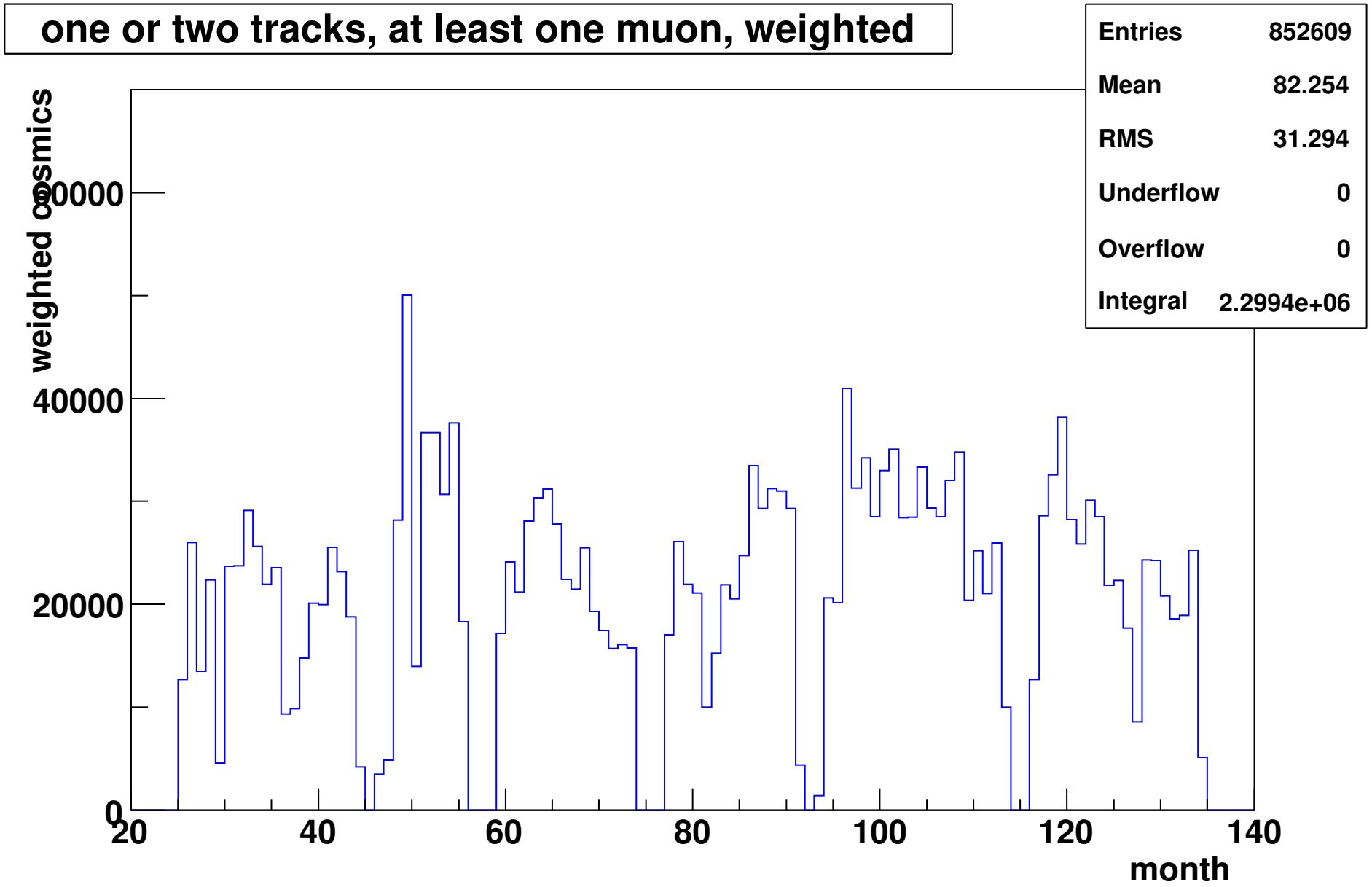

Entries 1077688
Mean 5.4739
RMS 14.555
Underflow 0
Overflow 12667
Integral 1.065e+06
events
×10^3
600
400
200
0
0
20
40
60
80
100
120
140
N_tracks

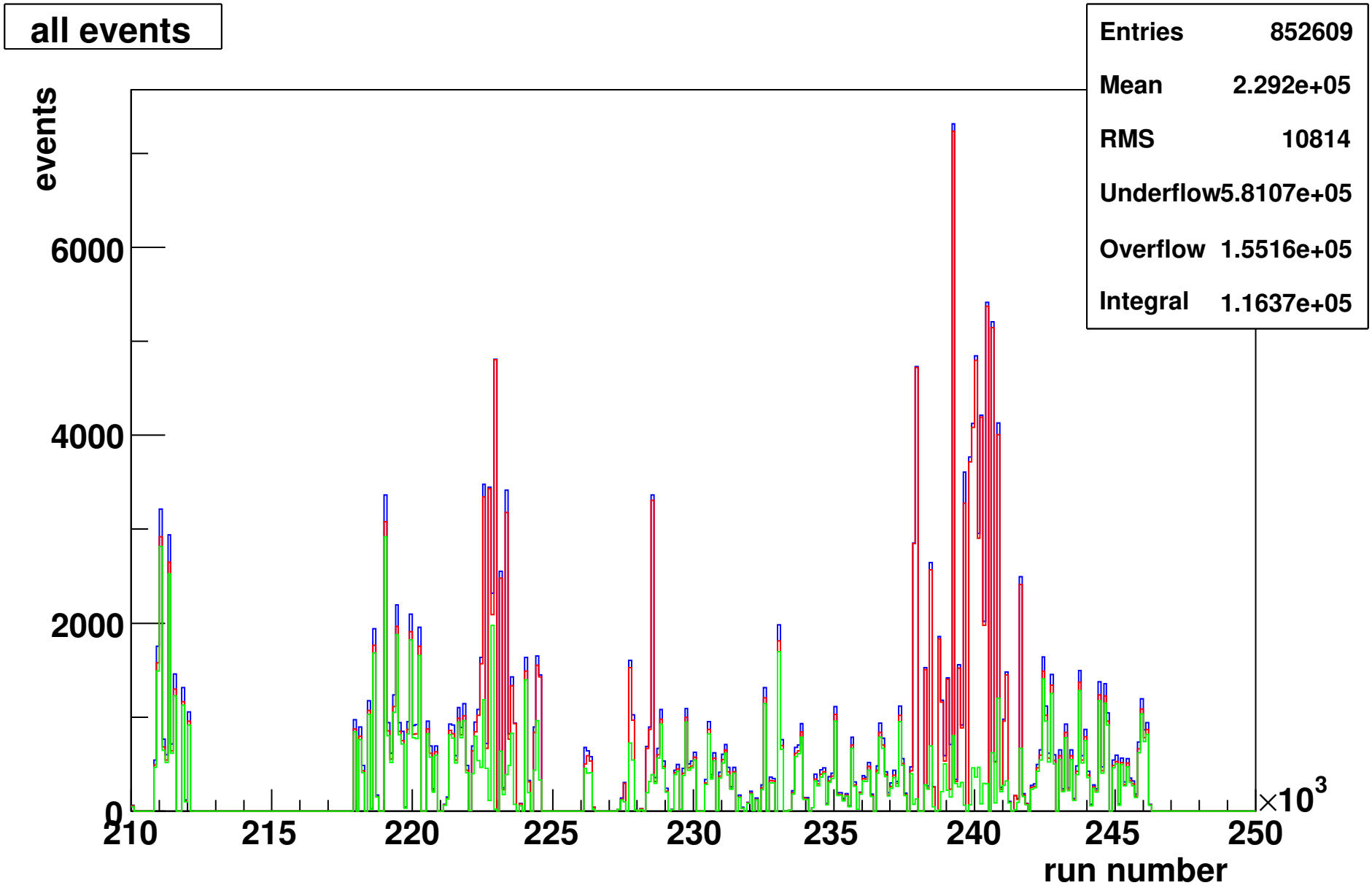

hit width (ns)
30
20
10
0
140
160
180
200
220
240
260
280
300
320
×10^3
run number
Entries 4.358472e+07
Mean 1.9785e+05
Mean y 32.417
RMS 44751
RMS y 12.903
Underflow 0
Overflow 0
Integral 4612.3

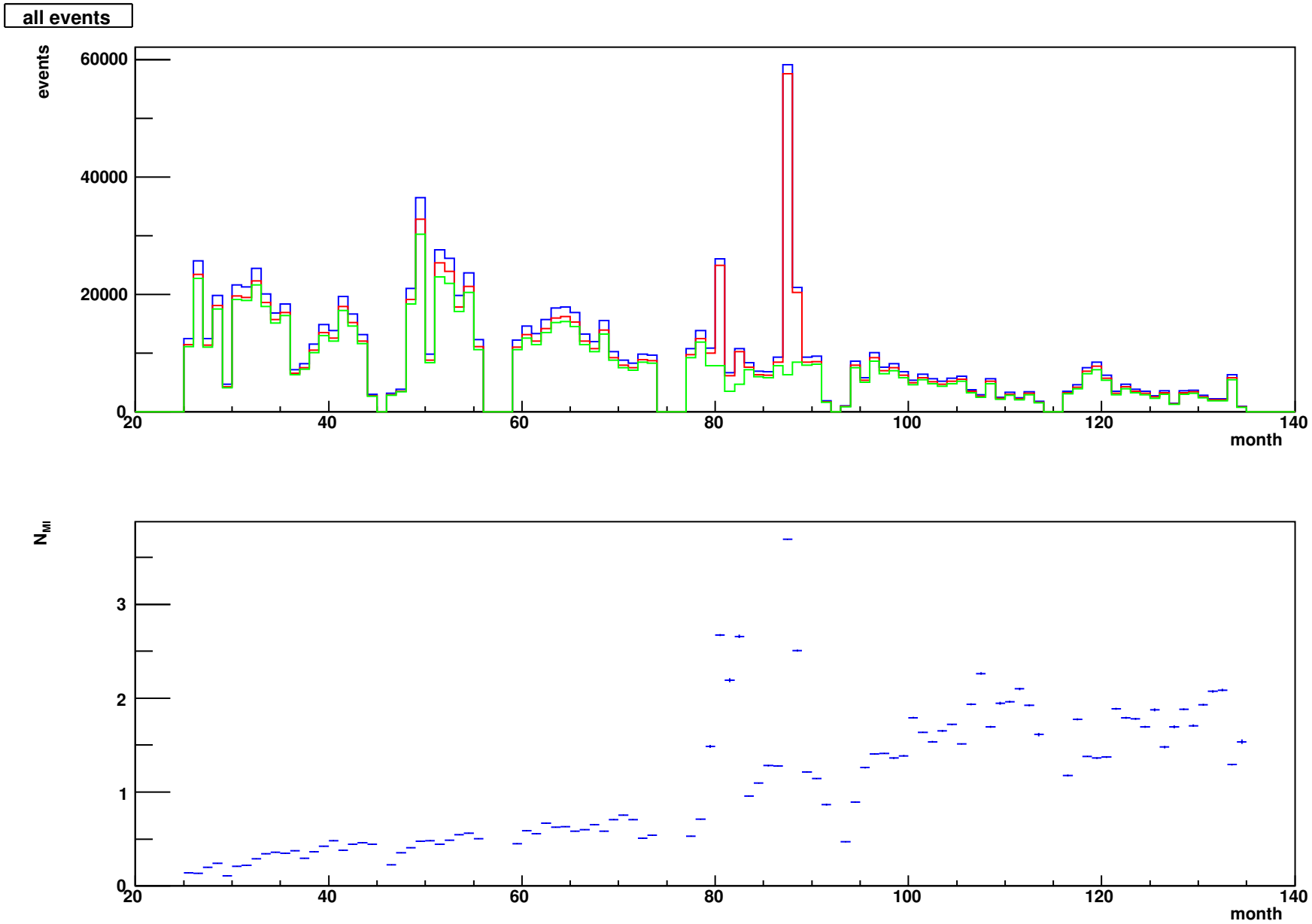

all events
Entries 1077688
Mean 2.3157e+05
RMS 9976
Underflow 6.6993e+05
Overflow 1.8228e+05
Integral 2.2549e+05
events
6000
4000
2000
0
210
215
220
225
230
235
240
245
250
×10^3
run number

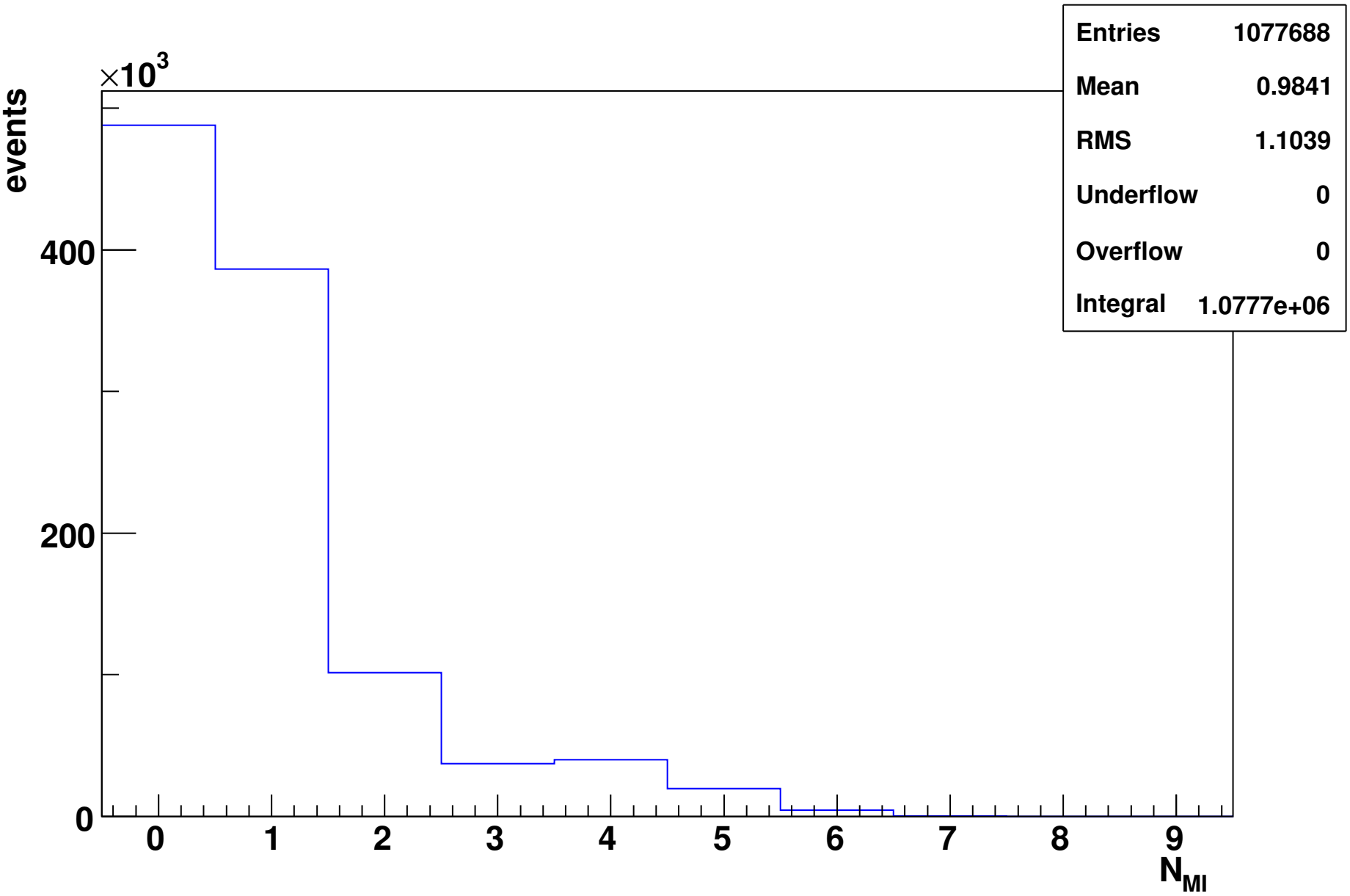

at least one track
Entries 988036
Mean 2.3172e+05
RMS 9909
Underflow 6.095e+05
Overflow 1.6701e+05
Integral 2.1153e+05
events
6000
4000
2000
0
210
215
220
225
230
235
240
245
250
×10^3
run number

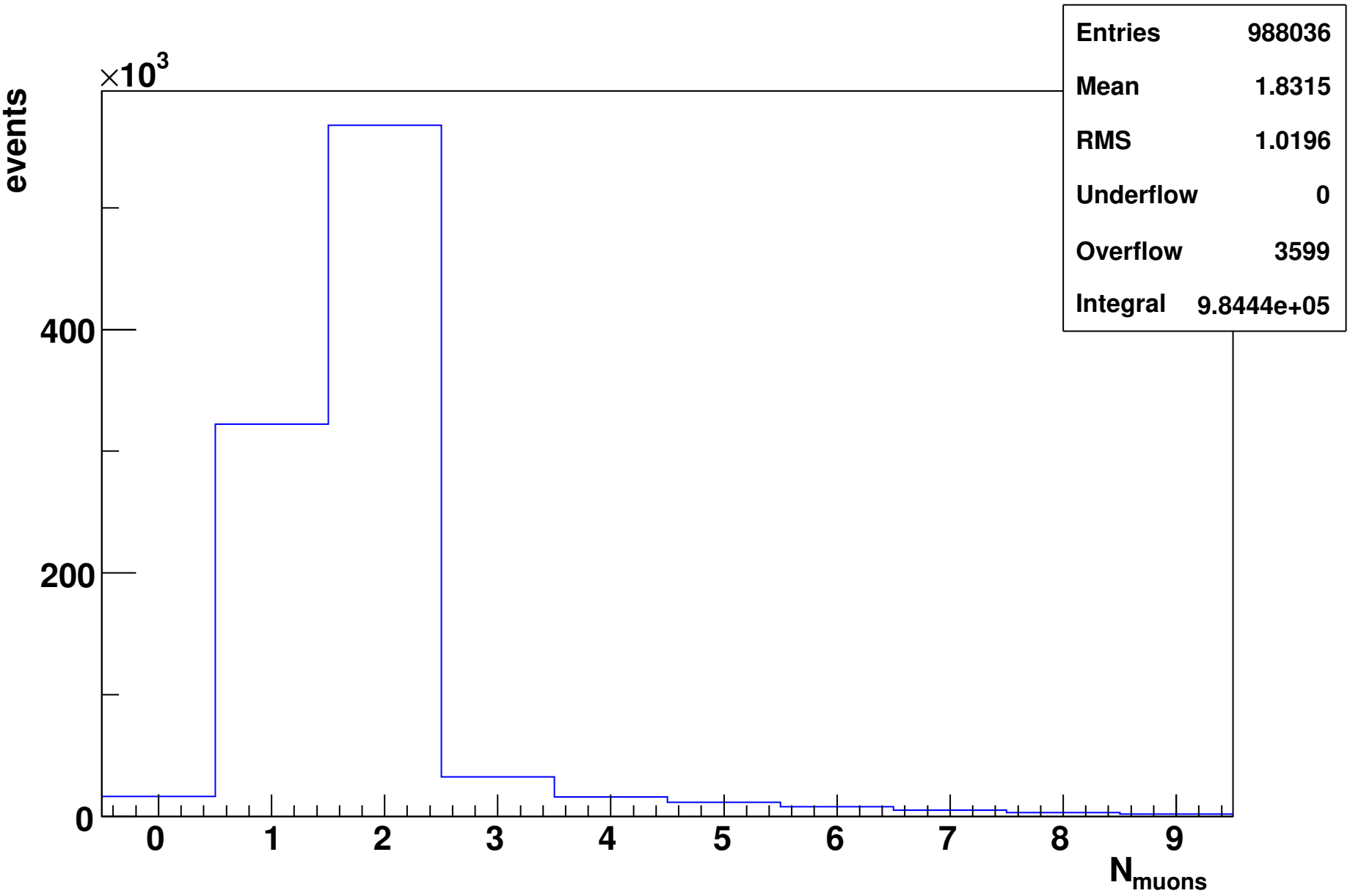

one or two tracks, at least one muon
Entries 852609
Mean 2.292e+05
RMS 10814
Underflow 5.8107e+05
Overflow 1.5516e+05
Integral 1.1637e+05
events
3000
2000
1000
0
210
215
220
225
230
235
240
245
250
×10^3
run number

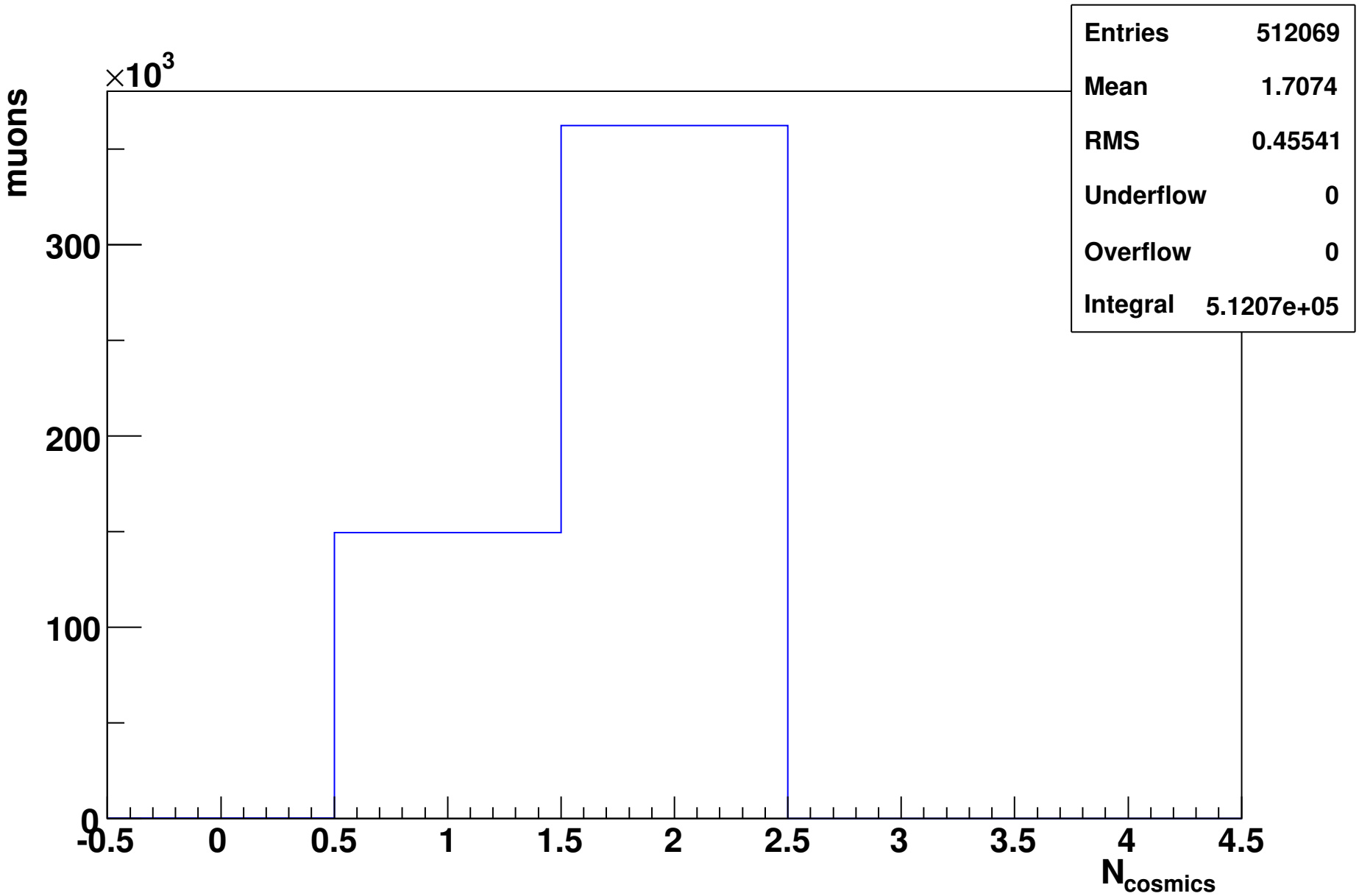

one or two tracks, at least one muon, weighted
Entries 852609
Mean 82.254
RMS 31.294
Underflow 0
Overflow 0
Integral 2.2994e+06
weighted cosmics
60000
40000
20000
0
20
40
60
80
100
120
140
month

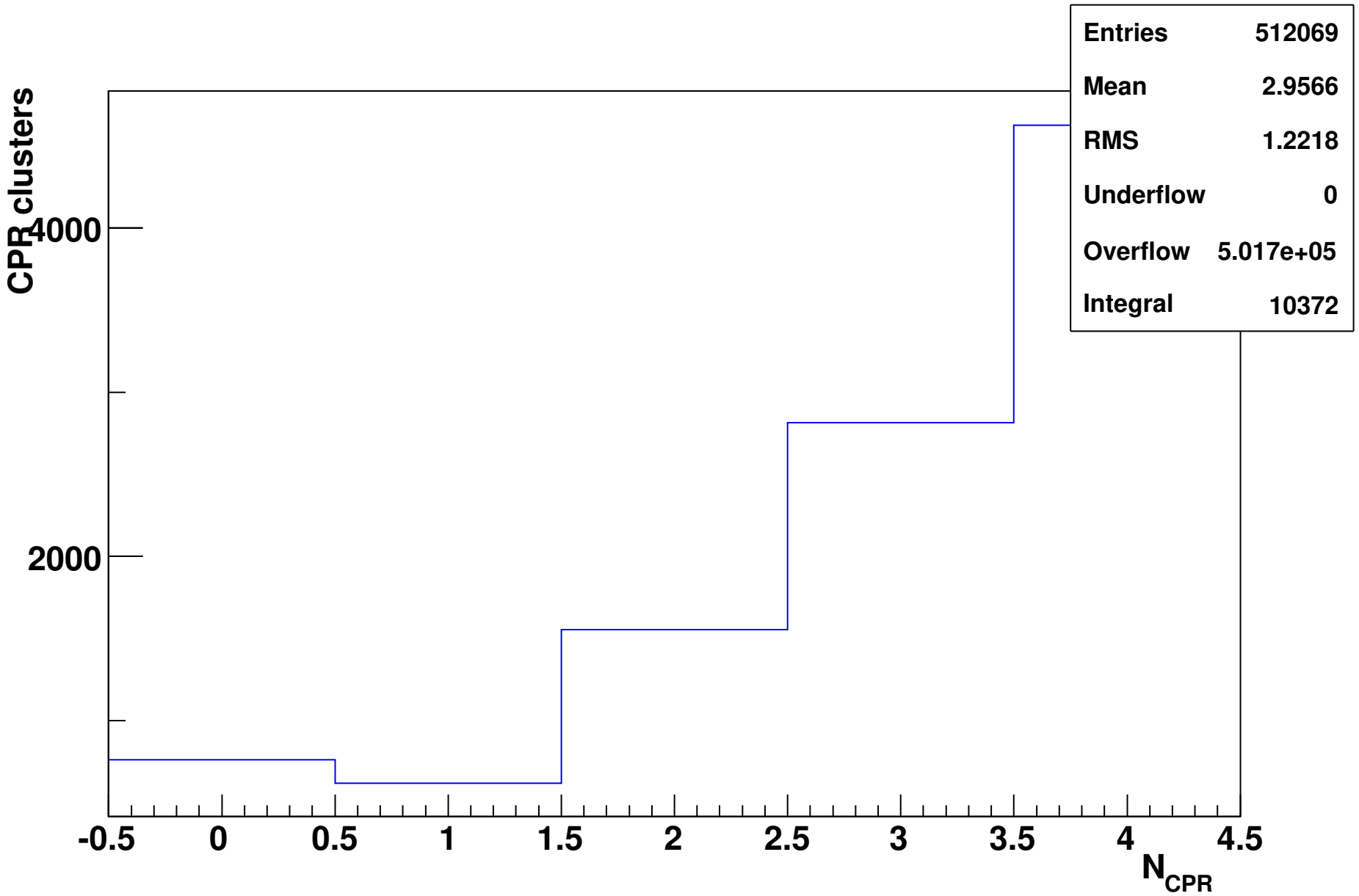

all events
Entries 852609
Mean 2.292e+05
RMS 10814
Underflow 5.8107e+05
Overflow 1.5516e+05
Integral 1.1637e+05
events
6000
4000
2000
0
210
215
220
225
230
235
240
245
250
×10^3
run number

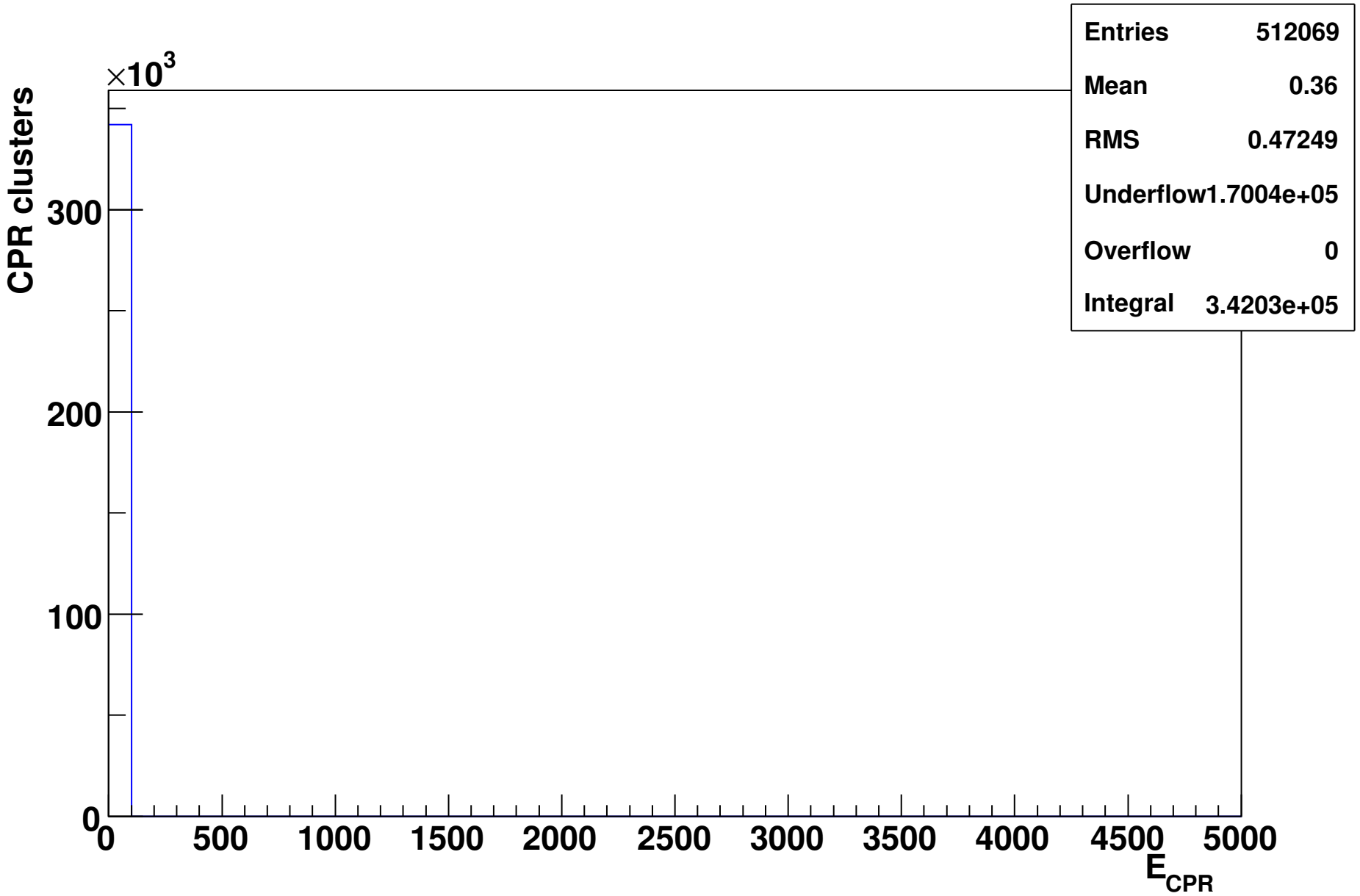

all events
events
60000
40000
20000
0
20
40
60
80
100
120
140
month
N_{MI}
3
2
1
0
20
40
60
80
100
120
140
month

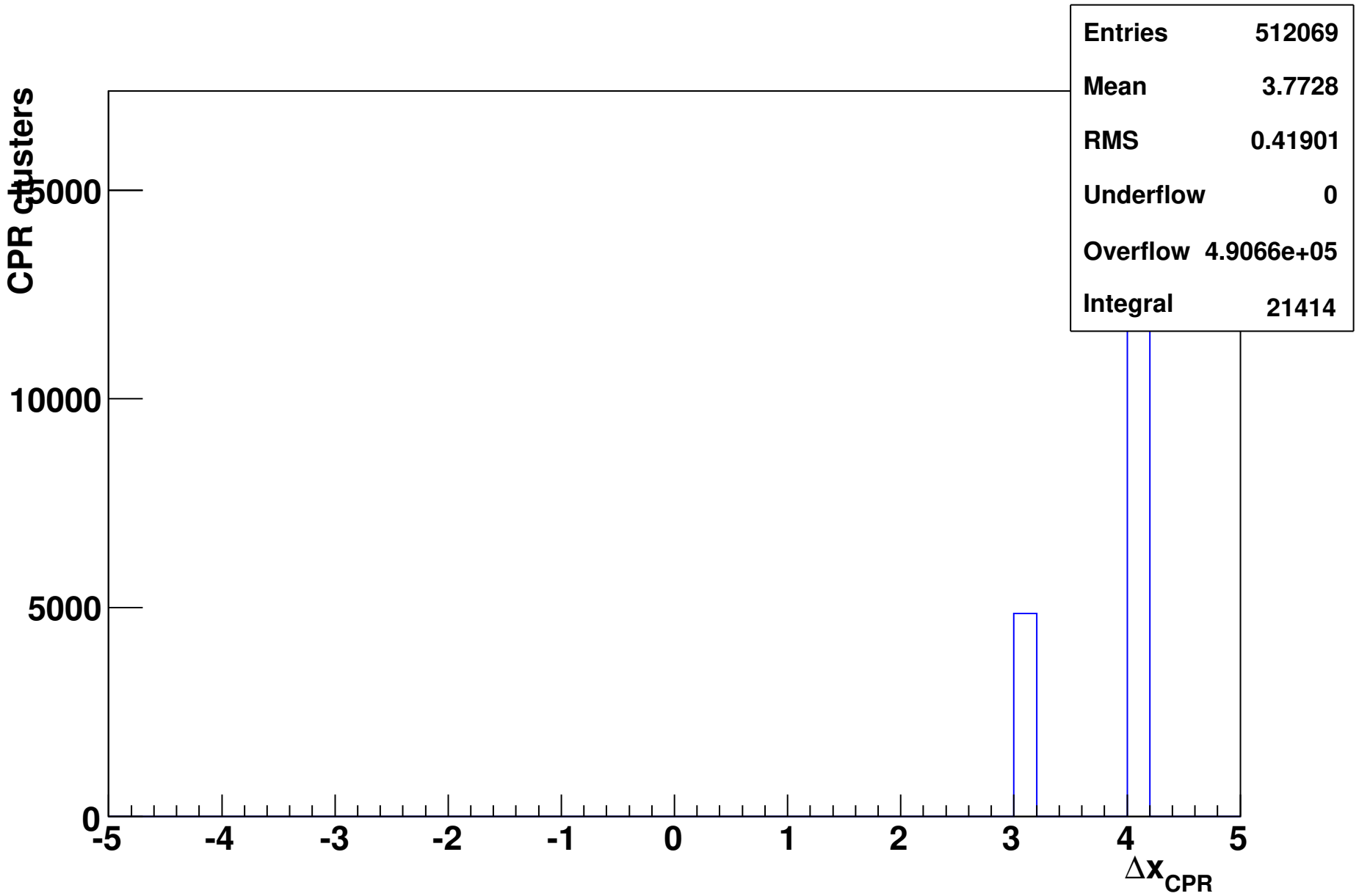

Entries 1077688
Mean 0.9841
RMS 1.1039
Underflow 0
Overflow 0
Integral 1.0777e+06
×10^3
events
400
200
0
0 1 2 3 4 5 6 7 8 9
N_MI

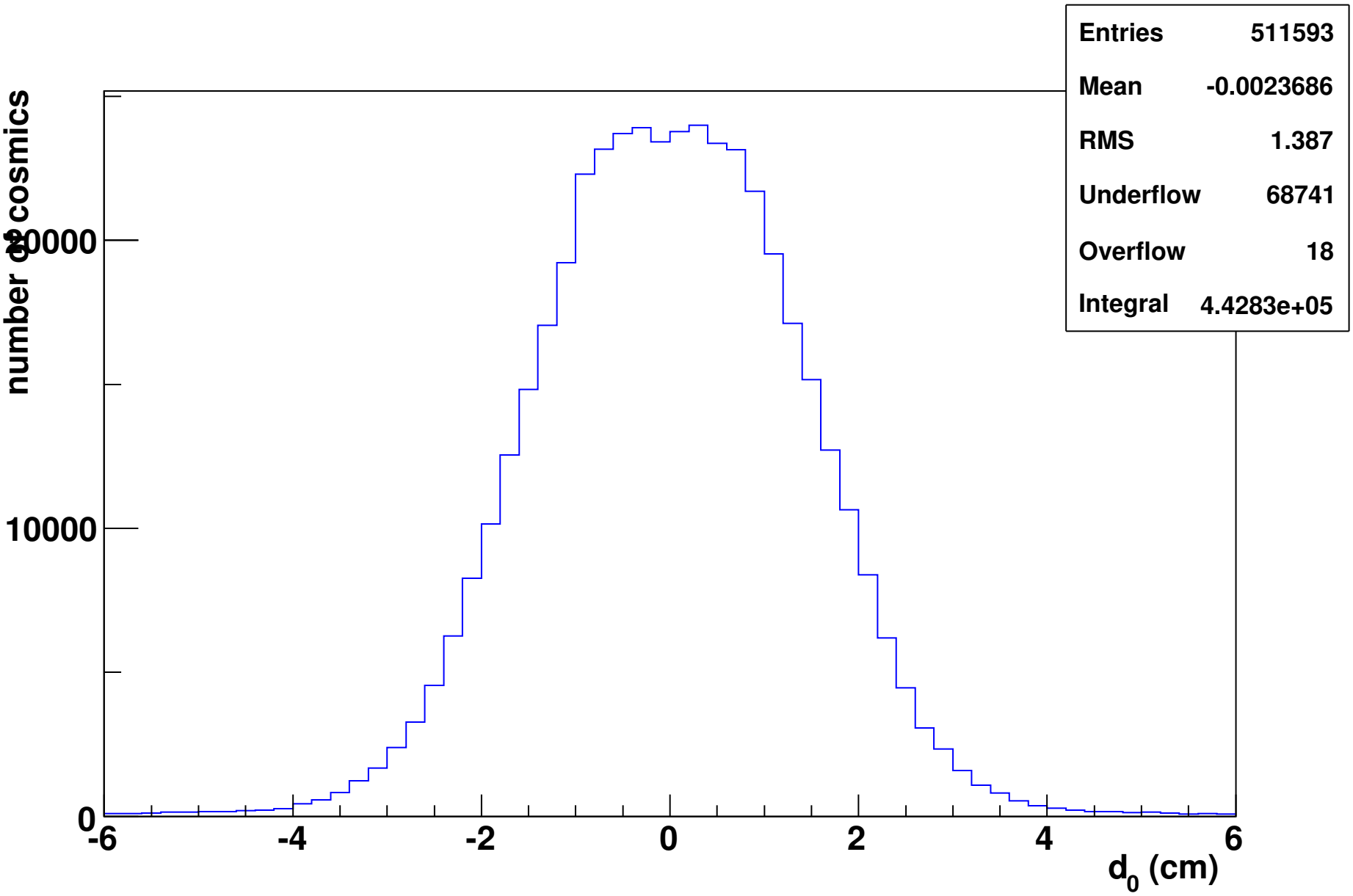

Entries 988036
Mean 1.8315
RMS 1.0196
Underflow 0
Overflow 3599
Integral 9.8444e+05
×10^3
events
400
200
0
0 1 2 3 4 5 6 7 8 9
N_muons

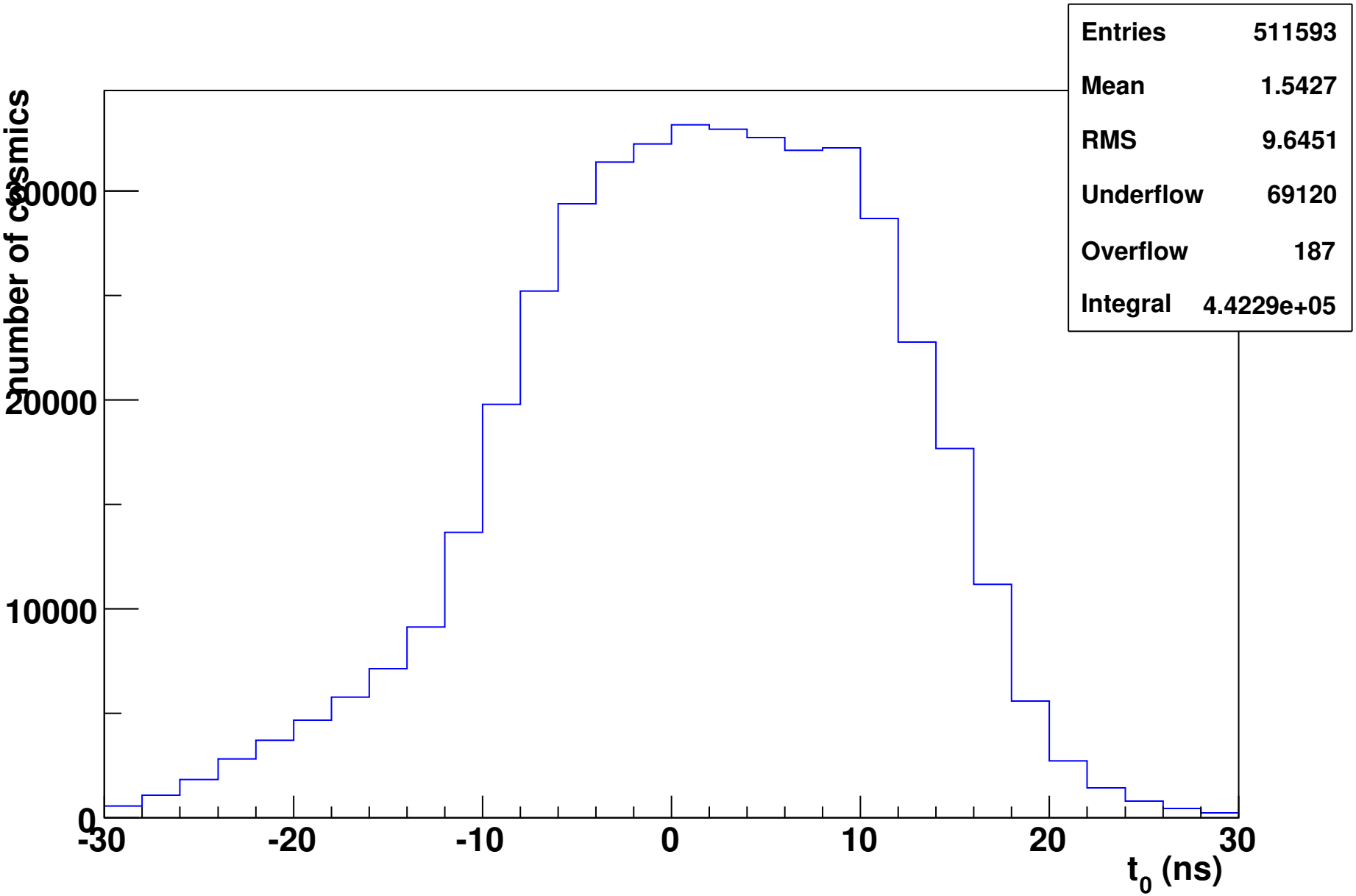

Entries 512069
Mean 1.7074
RMS 0.45541
Underflow 0
Overflow 0
Integral 5.1207e+05
muons
×10^3
300
200
100
0
-0.5
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
N_cosmics

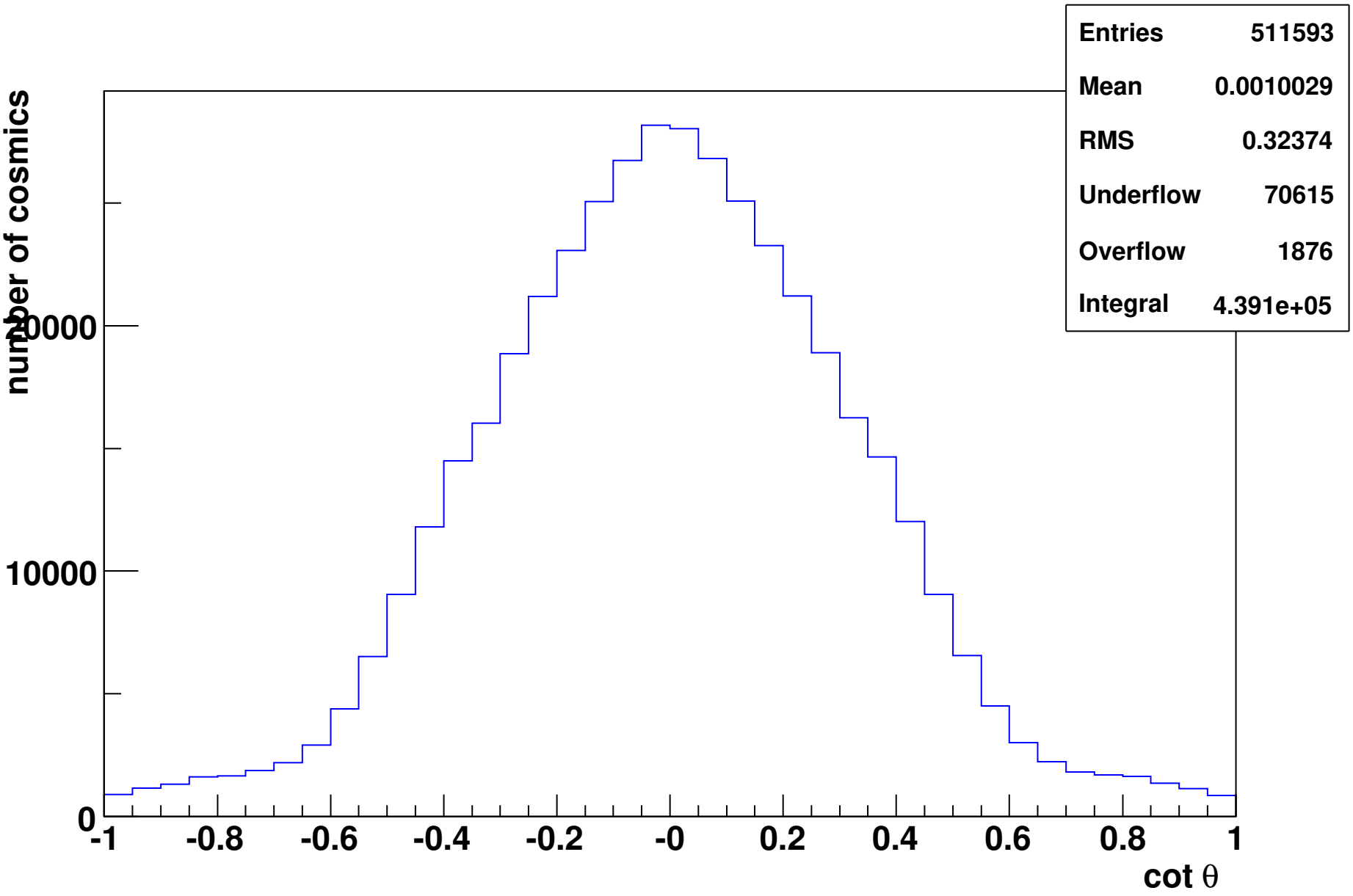

Entries 512069
Mean 2.9566
RMS 1.2218
Underflow 0
Overflow 5.017e+05
Integral 10372
CPR clusters
4000
2000
-0.5
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
N_CPR

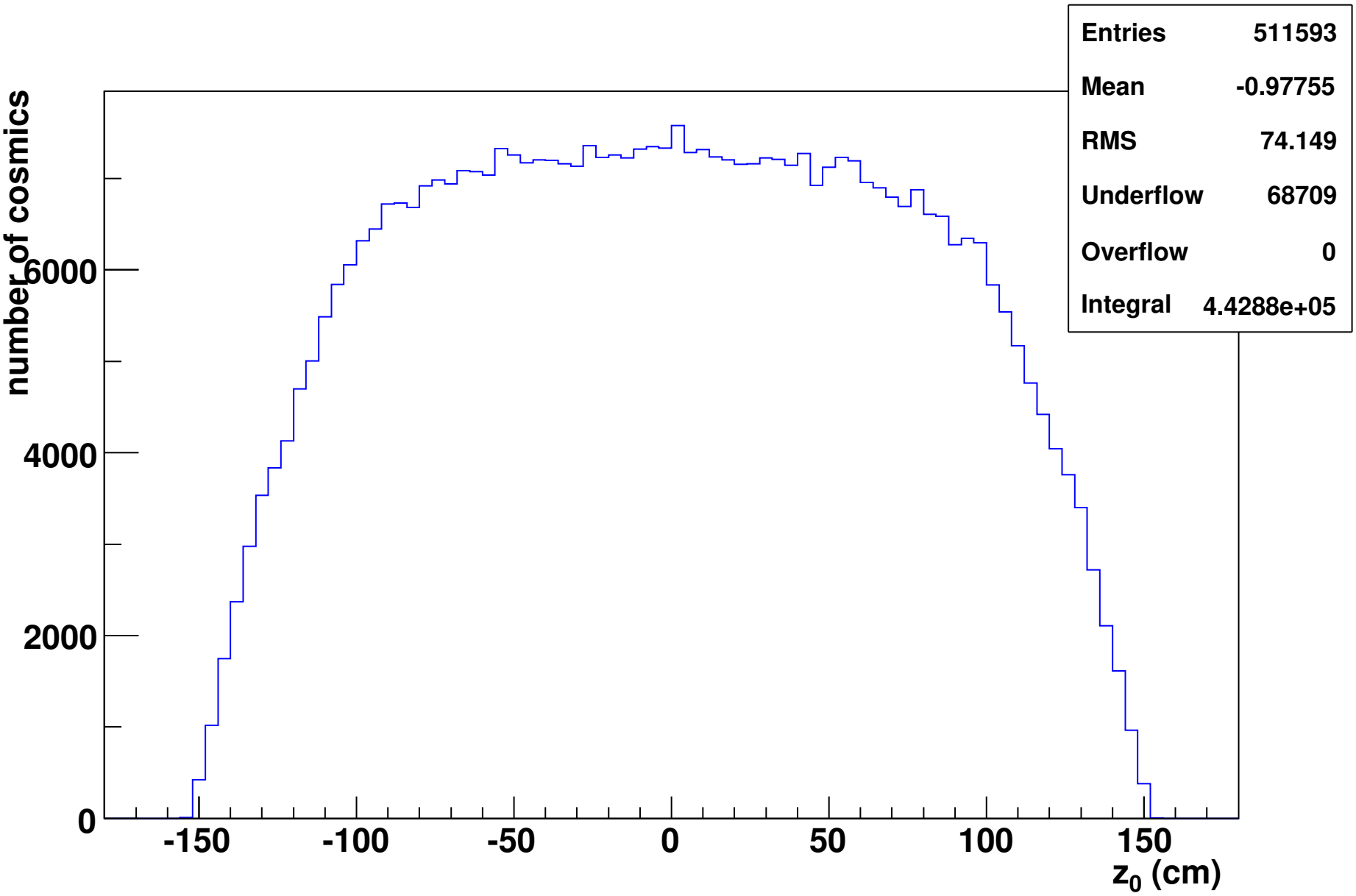

Entries 512069
Mean 0.36
RMS 0.47249
Underflow 1.7004e+05
Overflow 0
Integral 3.4203e+05
×10^3
CPR clusters
300
200
100
0
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
E_CPR

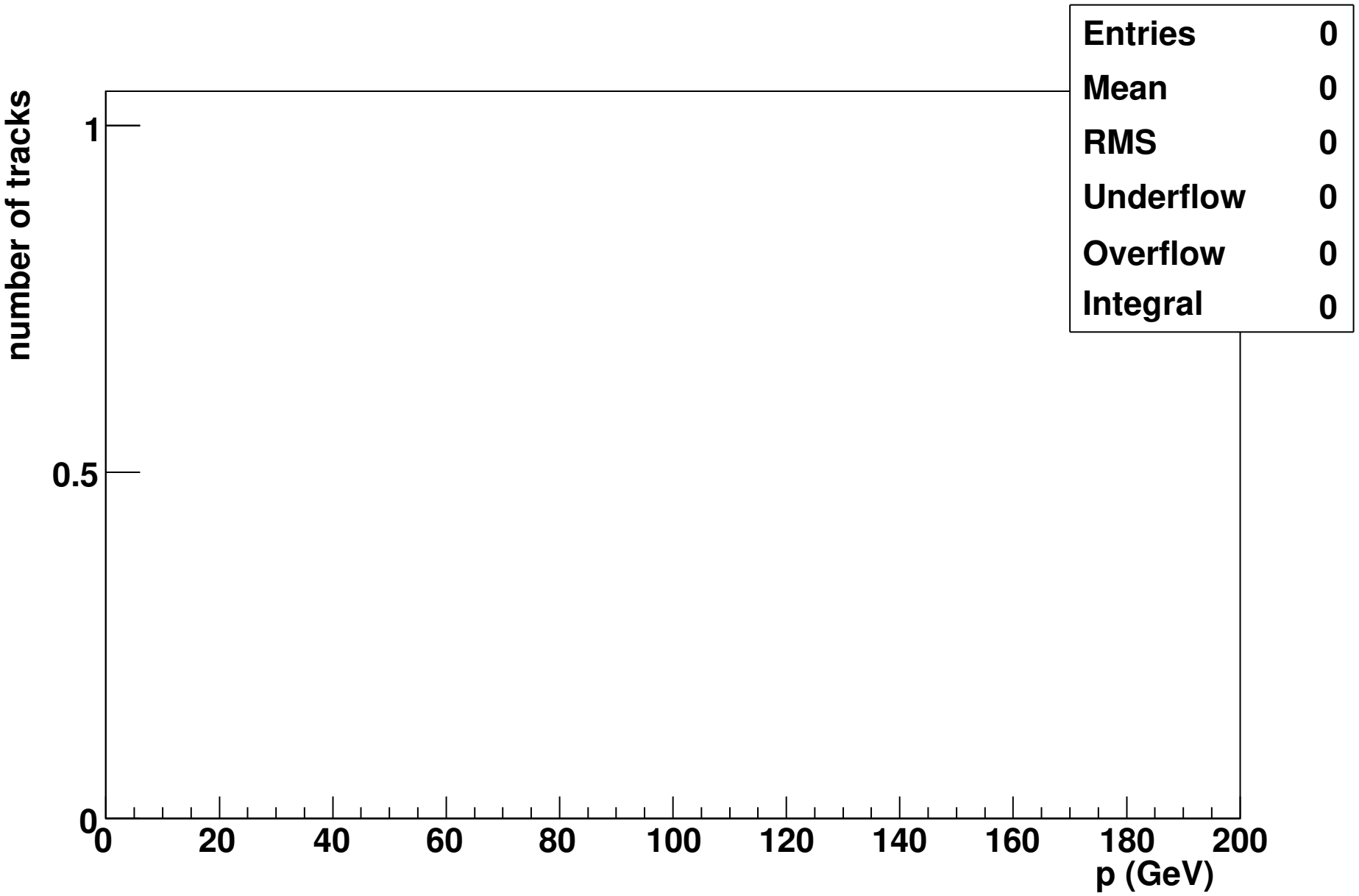

Entries 512069
Mean 3.7728
RMS 0.41901
Underflow 0
Overflow 4.9066e+05
Integral 21414
CPR clusters
15000
10000
5000
0
-5
-4
-3
-2
-1
0
1
2
3
4
5
Δx_CPR

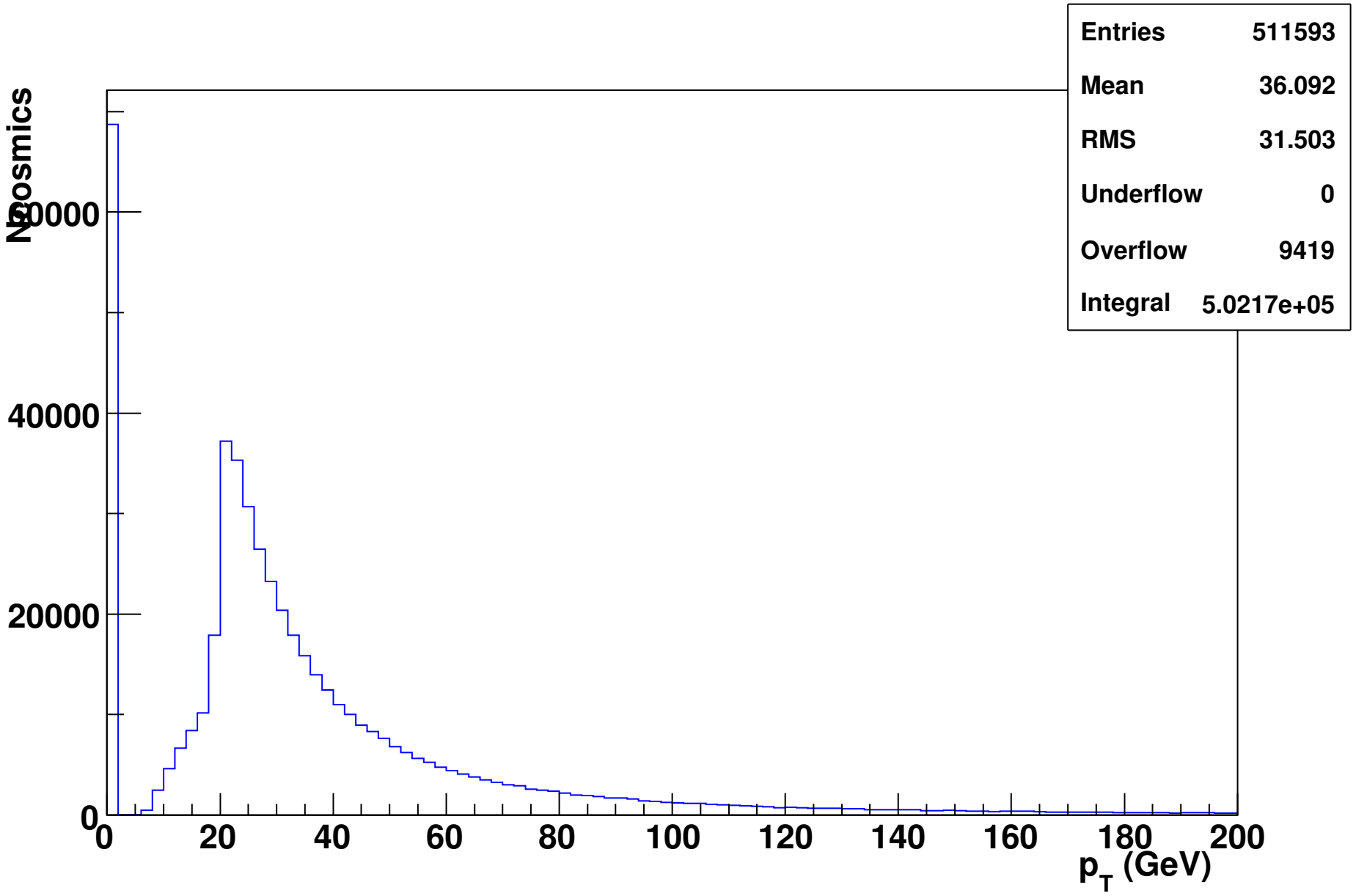

Entries 511593
Mean -0.0023686
RMS 1.387
Underflow 68741
Overflow 18
Integral 4.4283e+05
number of cosmics
20000
10000
0
-6
-4
-2
0
2
4
6
d_0 (cm)

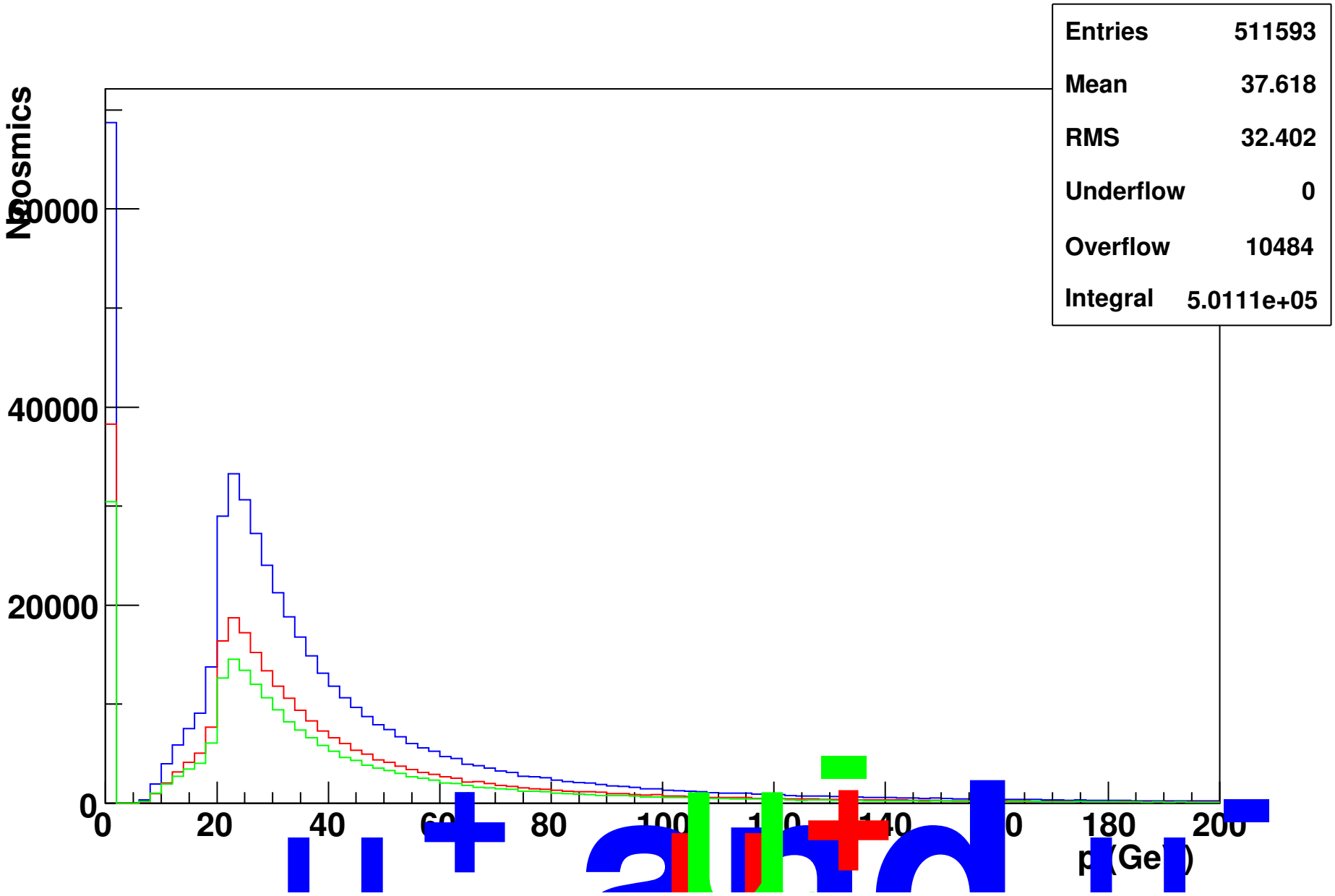

Entries 511593
Mean 1.5427
RMS 9.6451
Underflow 69120
Overflow 187
Integral 4.4229e+05
number of cosmics
30000
20000
10000
0
-30
-20
-10
0
10
20
30
t_0 (ns)


Entries 511593
Mean 0.0010029
RMS 0.32374
Underflow 70615
Overflow 1876
Integral 4.391e+05
number of cosmics
20000
10000
0
-1
-0.8
-0.6
-0.4
-0.2
-0
0.2
0.4
0.6
0.8
1
cot θ

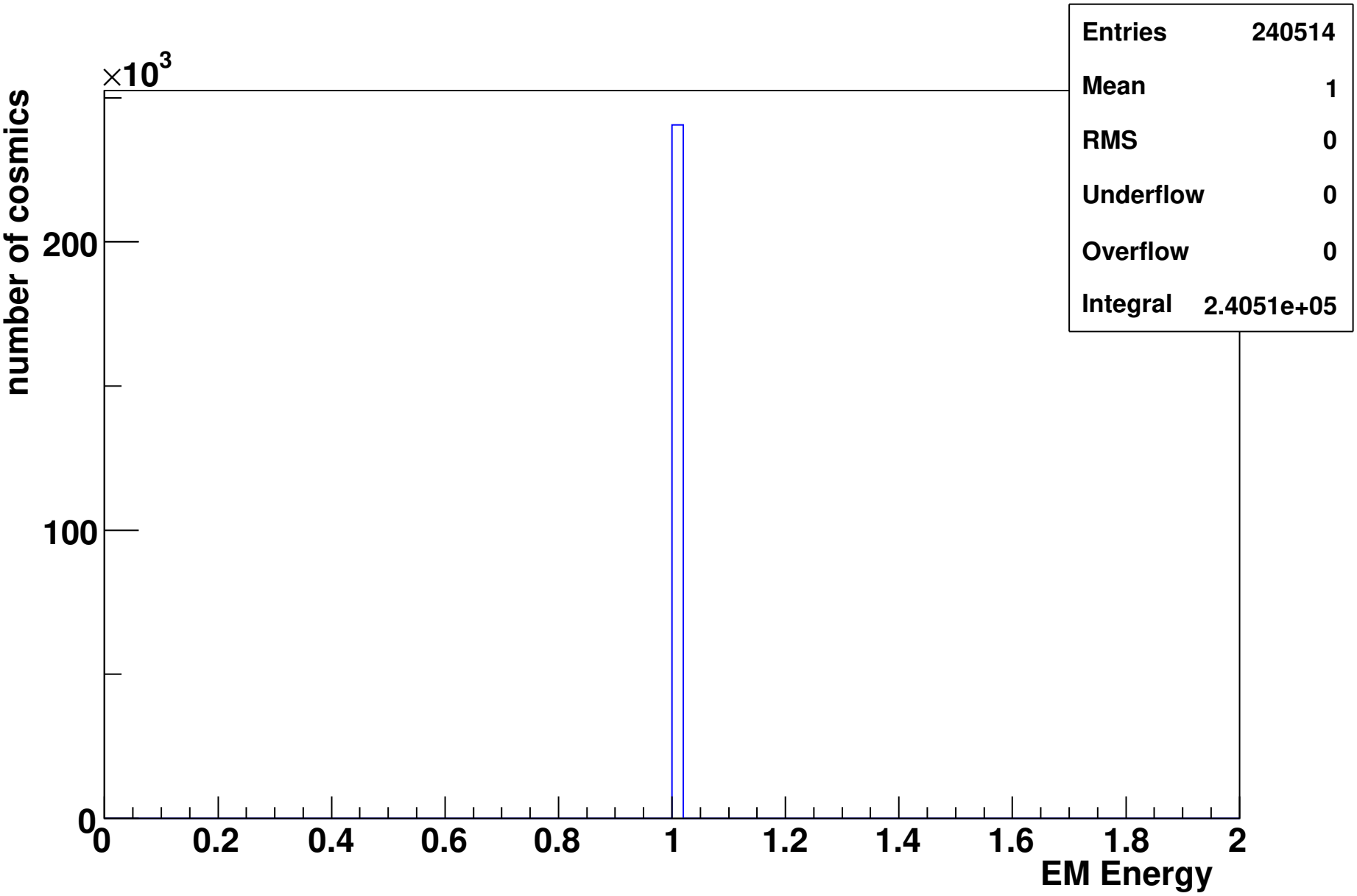

Entries 511593
Mean -0.97755
RMS 74.149
Underflow 68709
Overflow 0
Integral 4.4288e+05
number of cosmics
0
2000
4000
6000
-150
-100
-50
0
50
100
150
z_0 (cm)

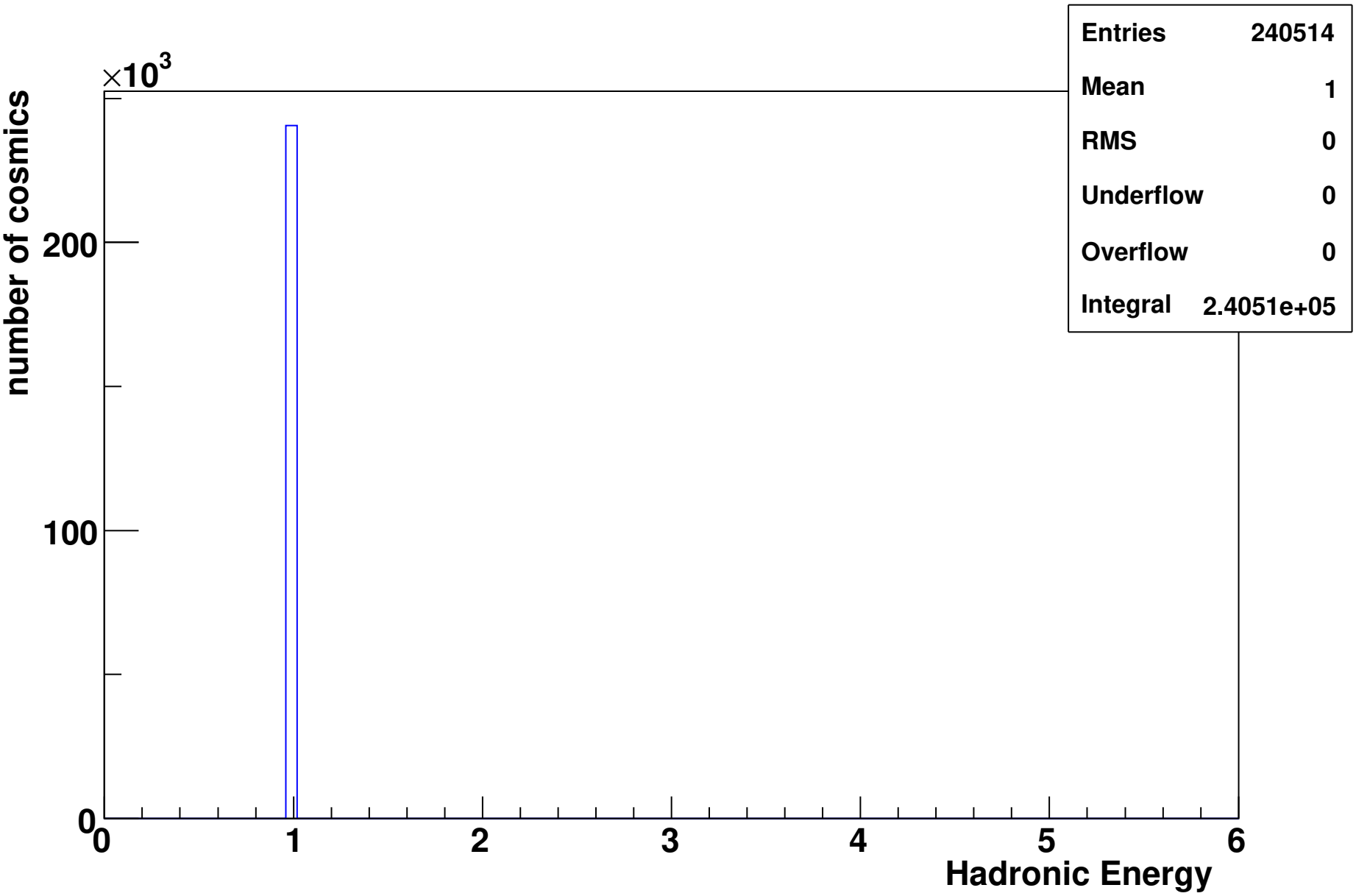

Entries 0
Mean 0
RMS 0
Underflow 0
Overflow 0
Integral 0
number of tracks
1
0.5
0
0
20
40
60
80
100
120
140
160
180
200
p (GeV)

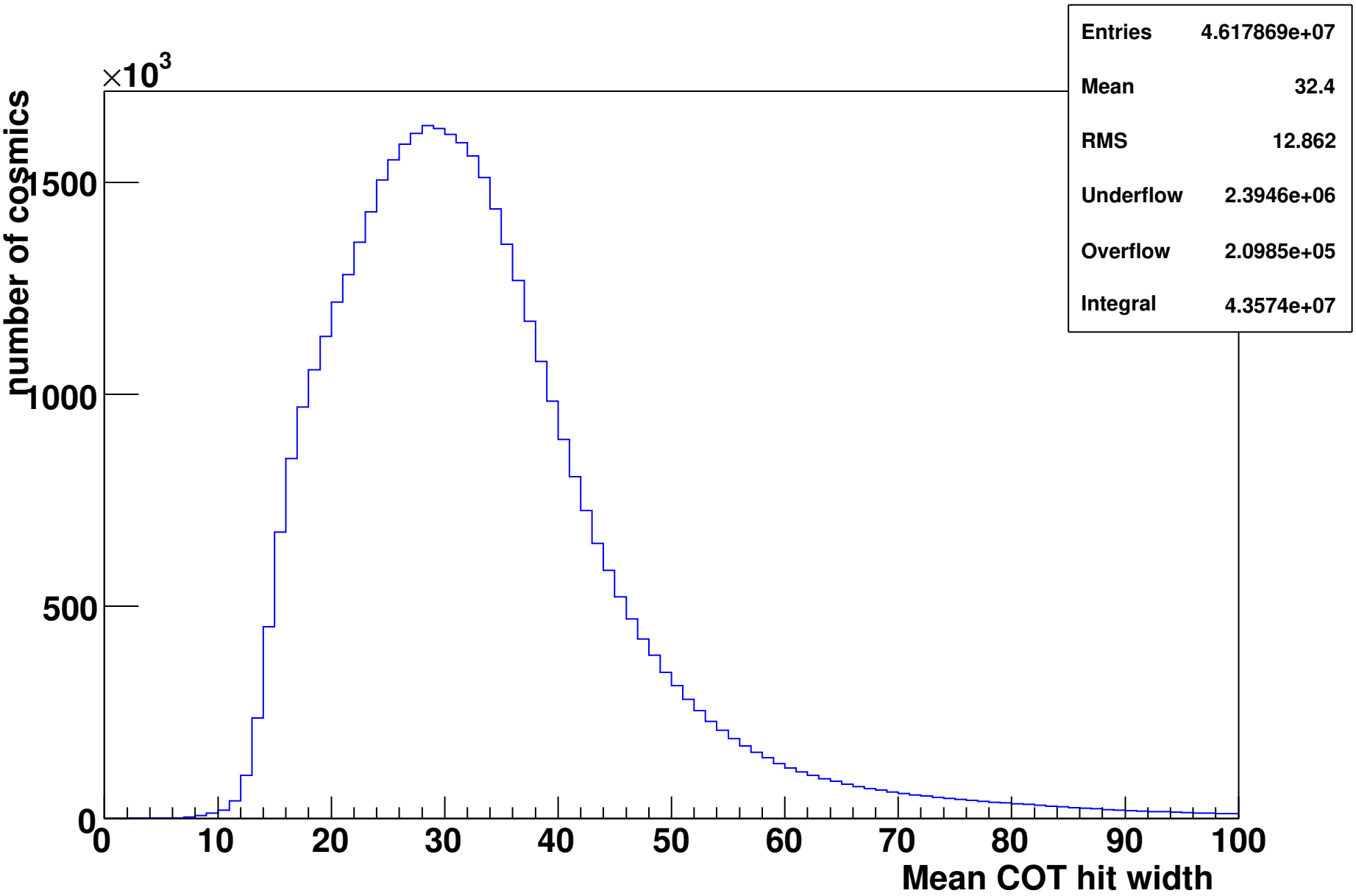

Entries 511593
Mean 36.092
RMS 31.503
Underflow 0
Overflow 9419
Integral 5.0217e+05
Nmosmics
40000
20000
0
0
20
40
60
80
100
120
140
160
180
200
p_T (GeV)

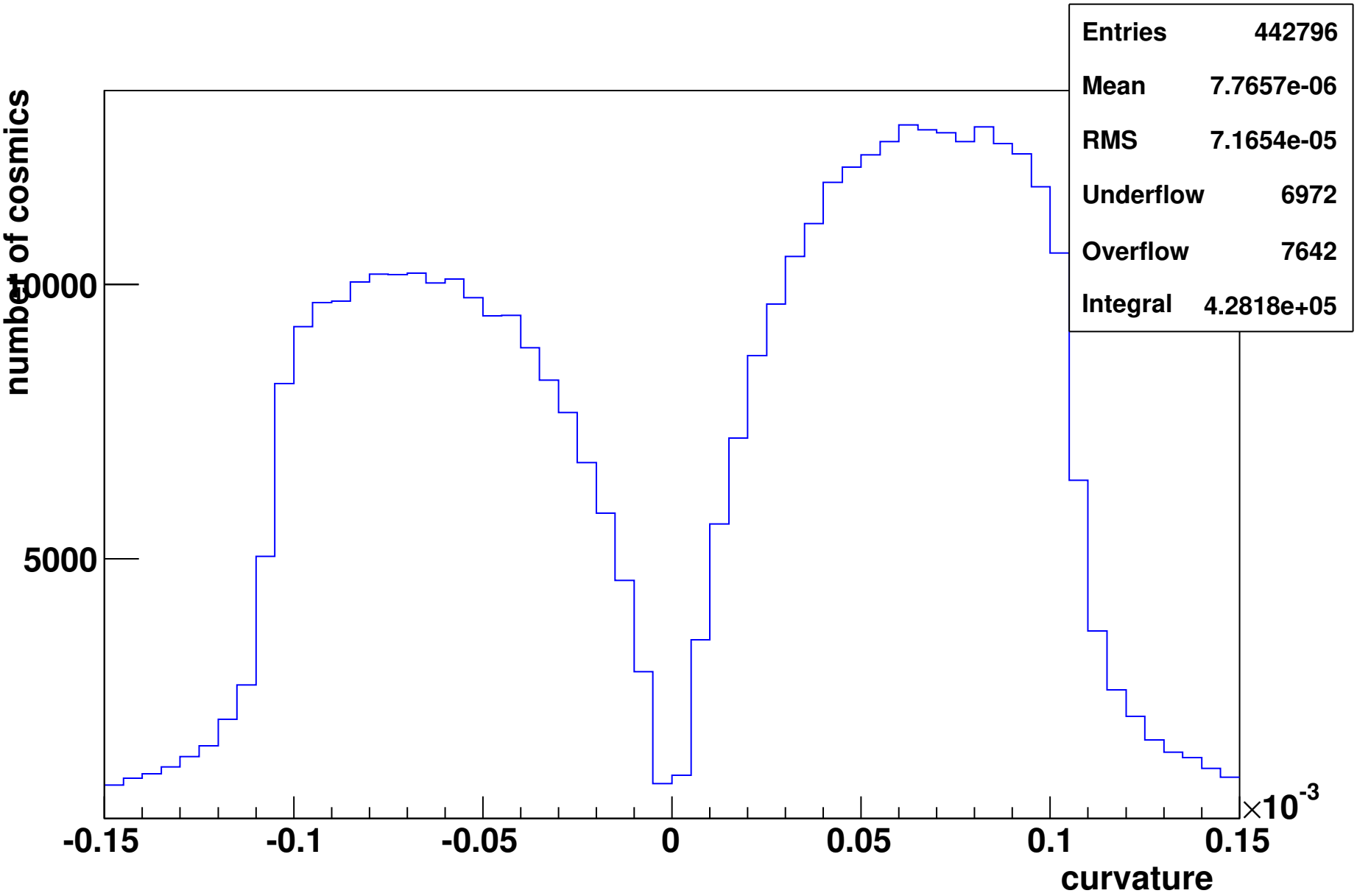


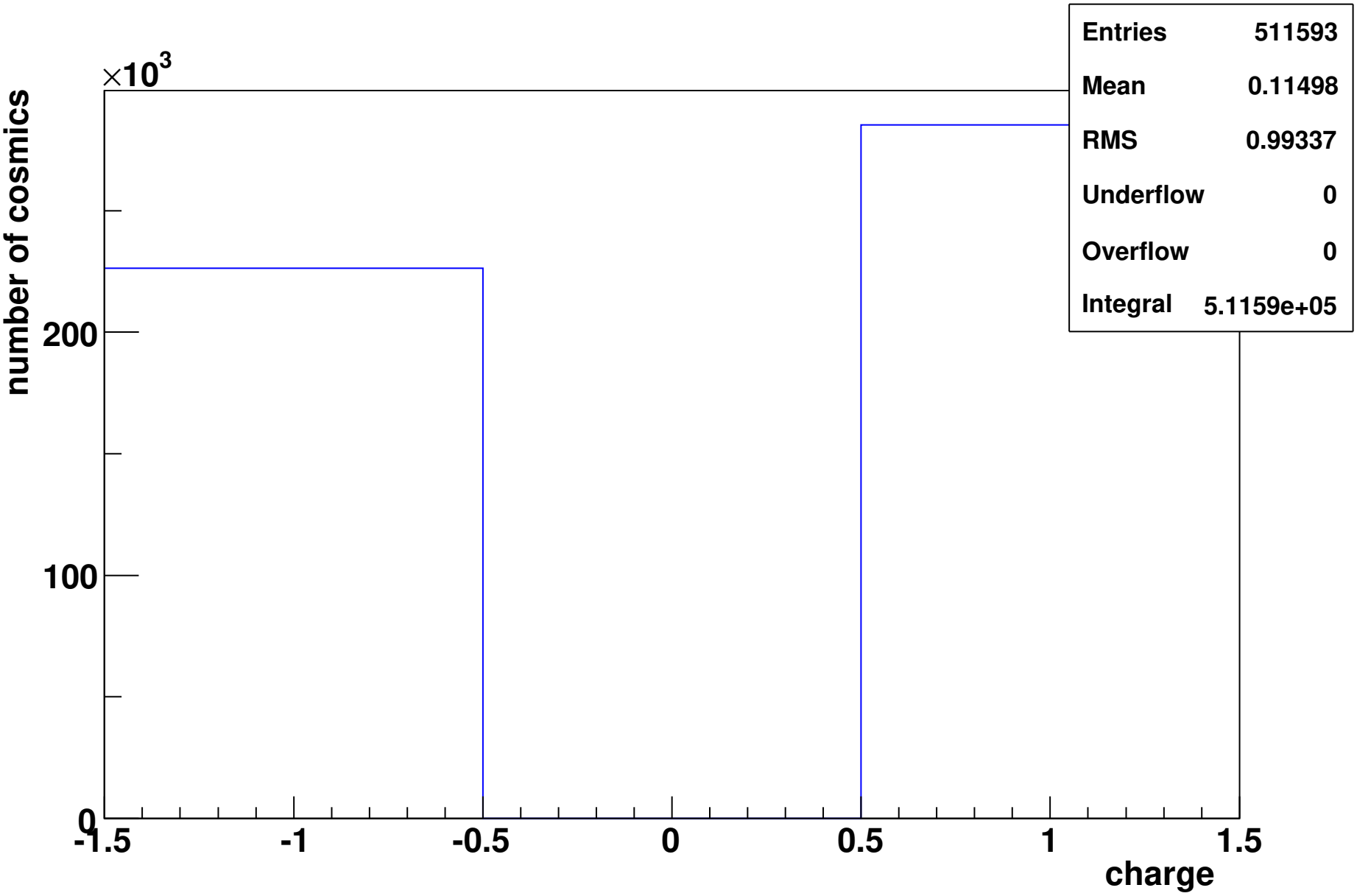
Entries 511593
Mean 37.618
RMS 32.402
Underflow 0
Overflow 10484
Integral 5.0111e+05
Nmosmics
60000
40000
20000
0
0
20
40
60
80
100
120
140
160
180
200
p (GeV)

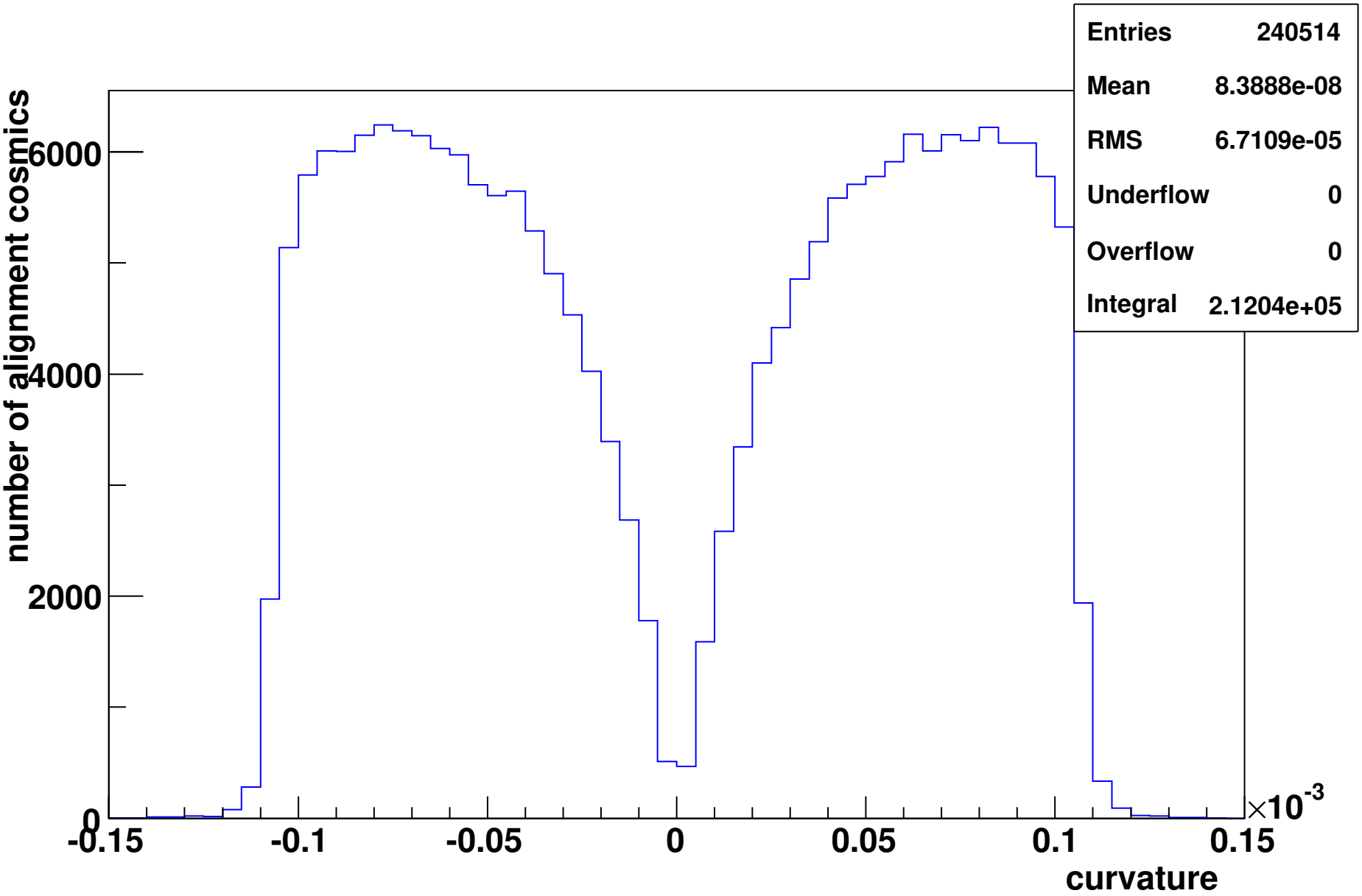

Entries 240514
Mean 1
RMS 0
Underflow 0
Overflow 0
Integral 2.4051e+05
×10^3
number of cosmics
200
100
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
EM Energy

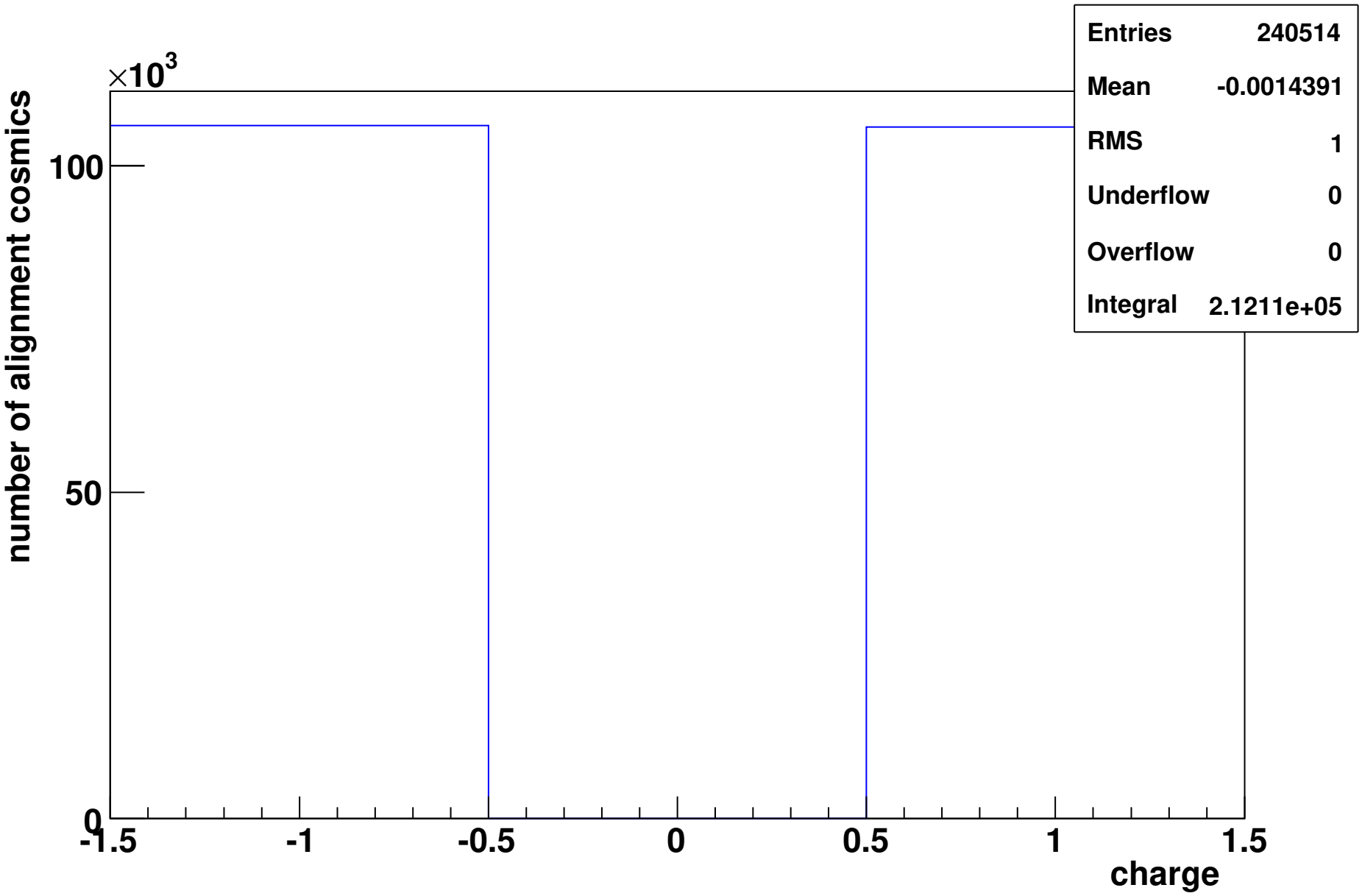

Entries 240514
Mean 1
RMS 0
Underflow 0
Overflow 0
Integral 2.4051e+05
×10^3
number of cosmics
200
100
0
0
1
2
3
4
5
6
Hadronic Energy

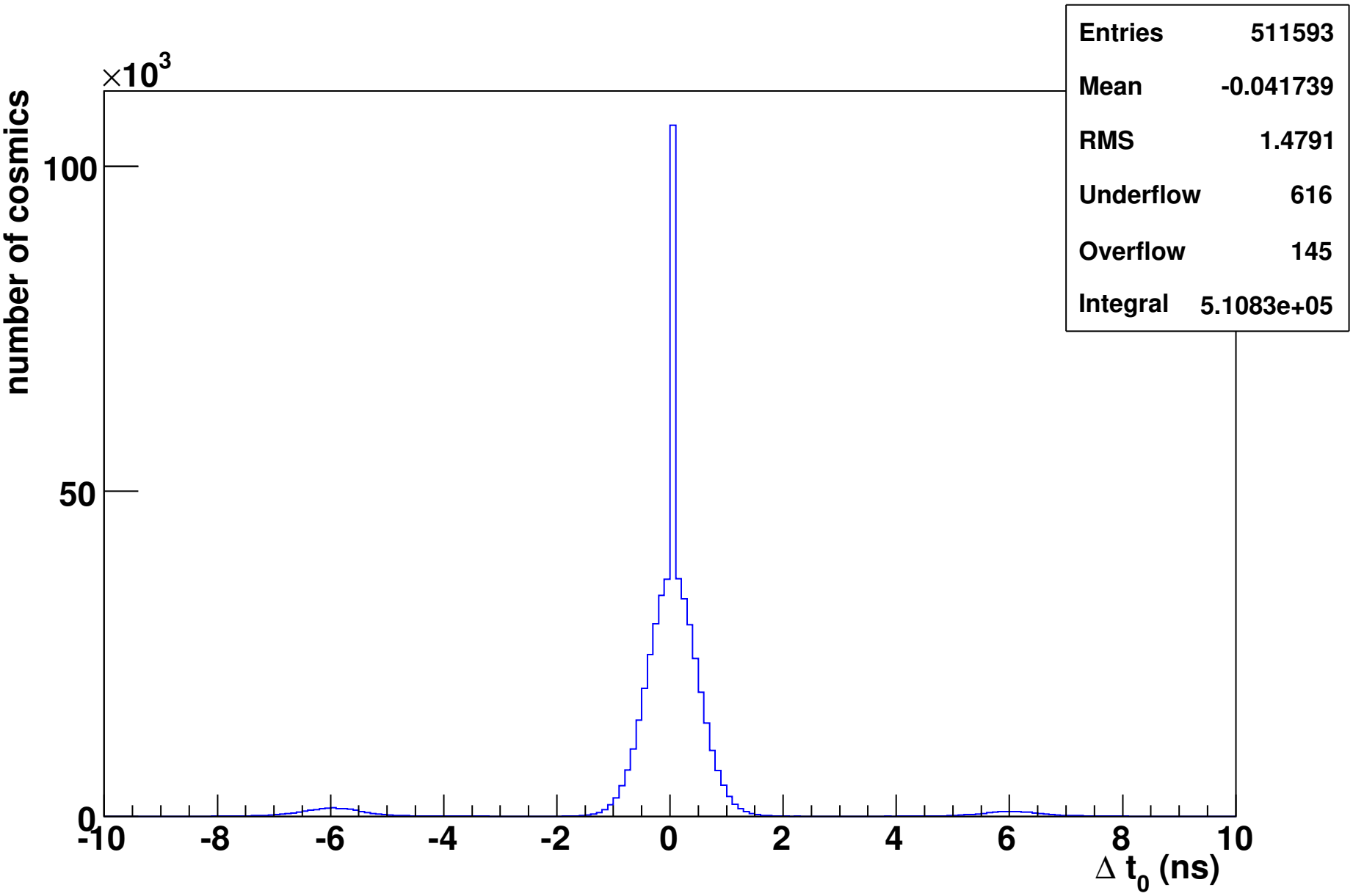

Entries 4.617869e+07
Mean 32.4
RMS 12.862
Underflow 2.3946e+06
Overflow 2.0985e+05
Integral 4.3574e+07
×10^3
number of cosmics
1500
1000
500
0
0
10
20
30
40
50
60
70
80
90
100
Mean COT hit width

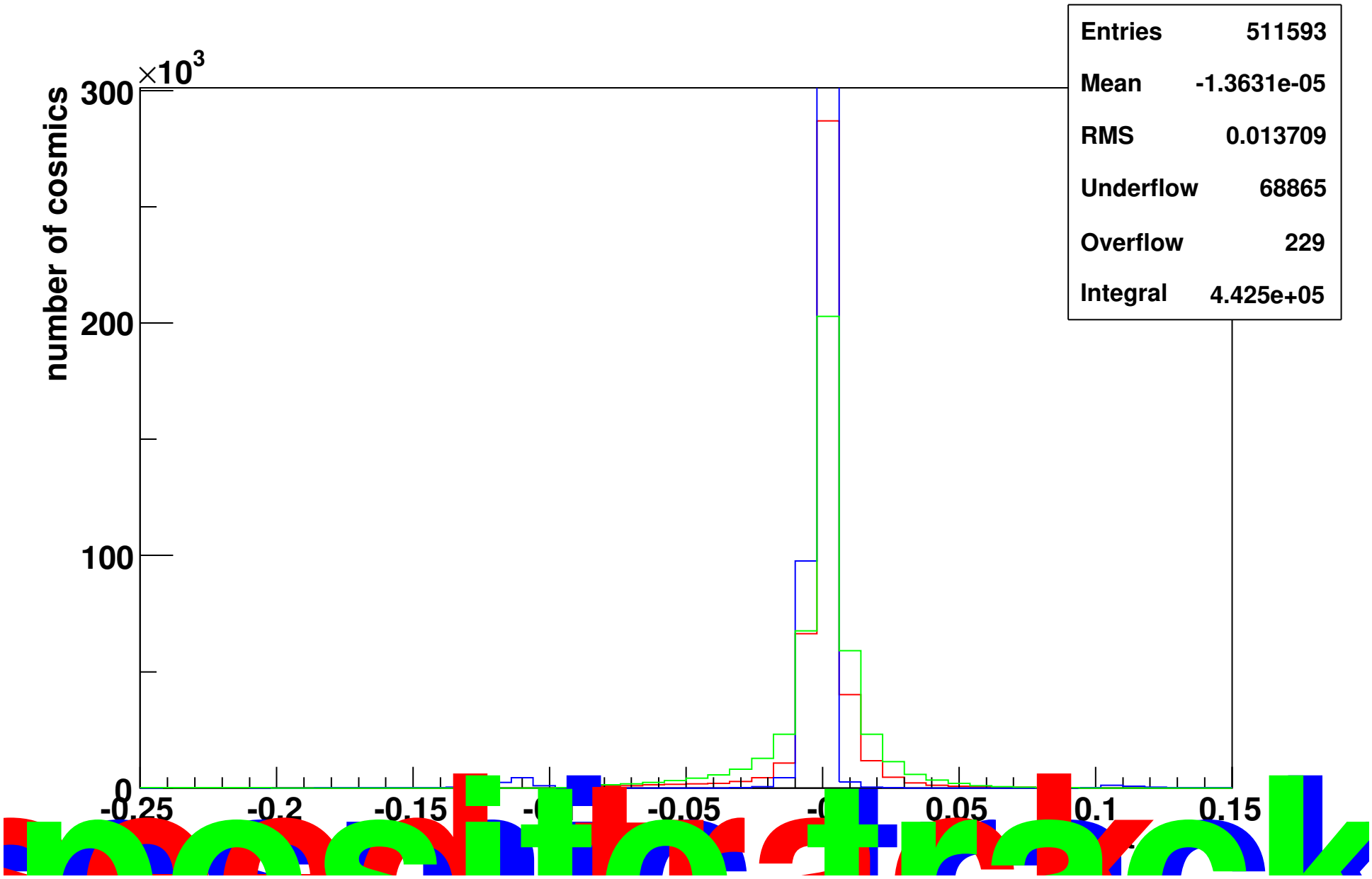

Entries 442796
Mean 7.7657e-06
RMS 7.1654e-05
Underflow 6972
Overflow 7642
Integral 4.2818e+05
number of cosmics
10000
5000
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
×10^-3
curvature

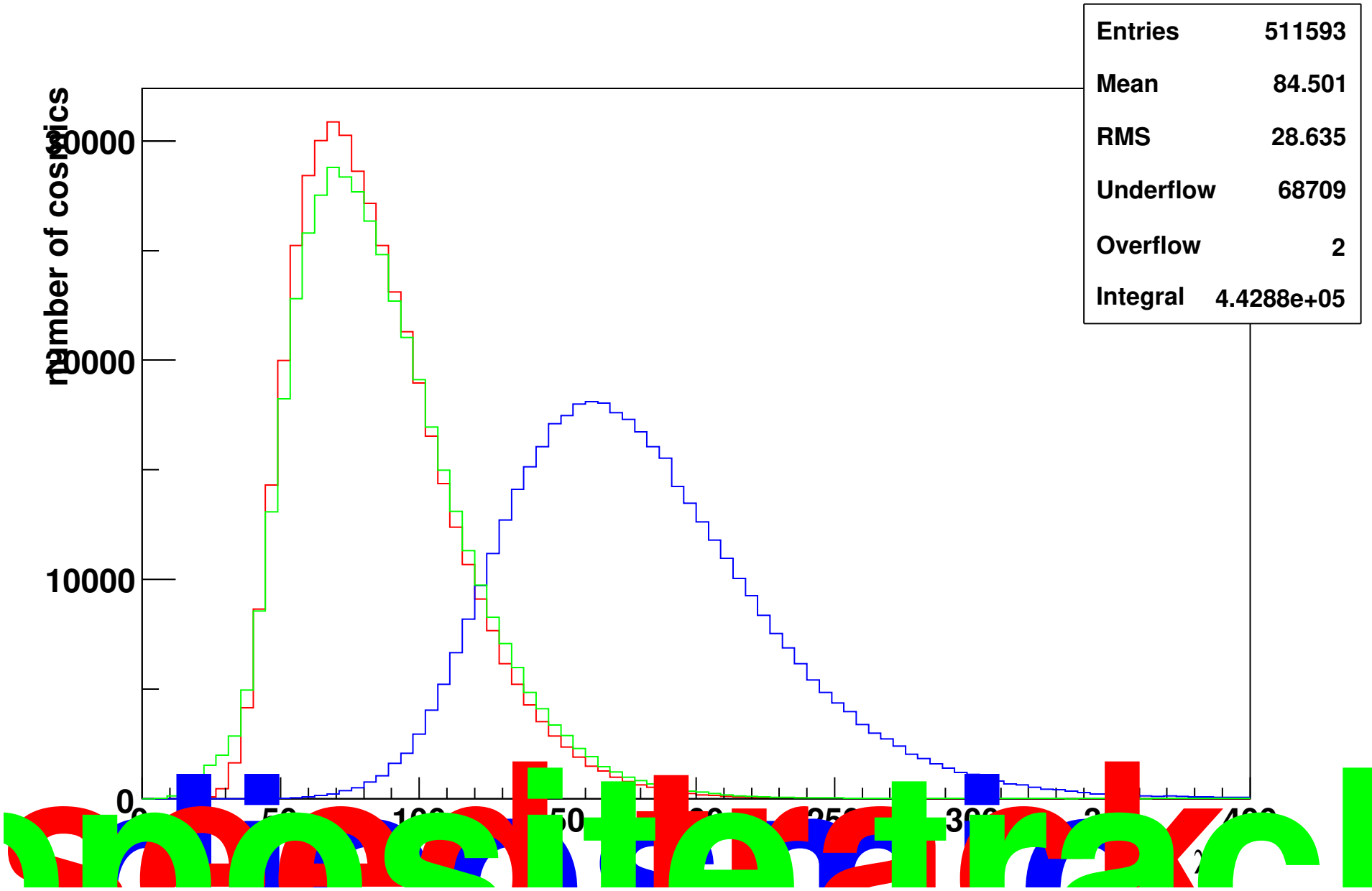

Entries 511593
Mean 0.11498
RMS 0.99337
Underflow 0
Overflow 0
Integral 5.1159e+05
×10^3
number of cosmics
200
100
0
-1.5
-1
-0.5
0
0.5
1
1.5
charge

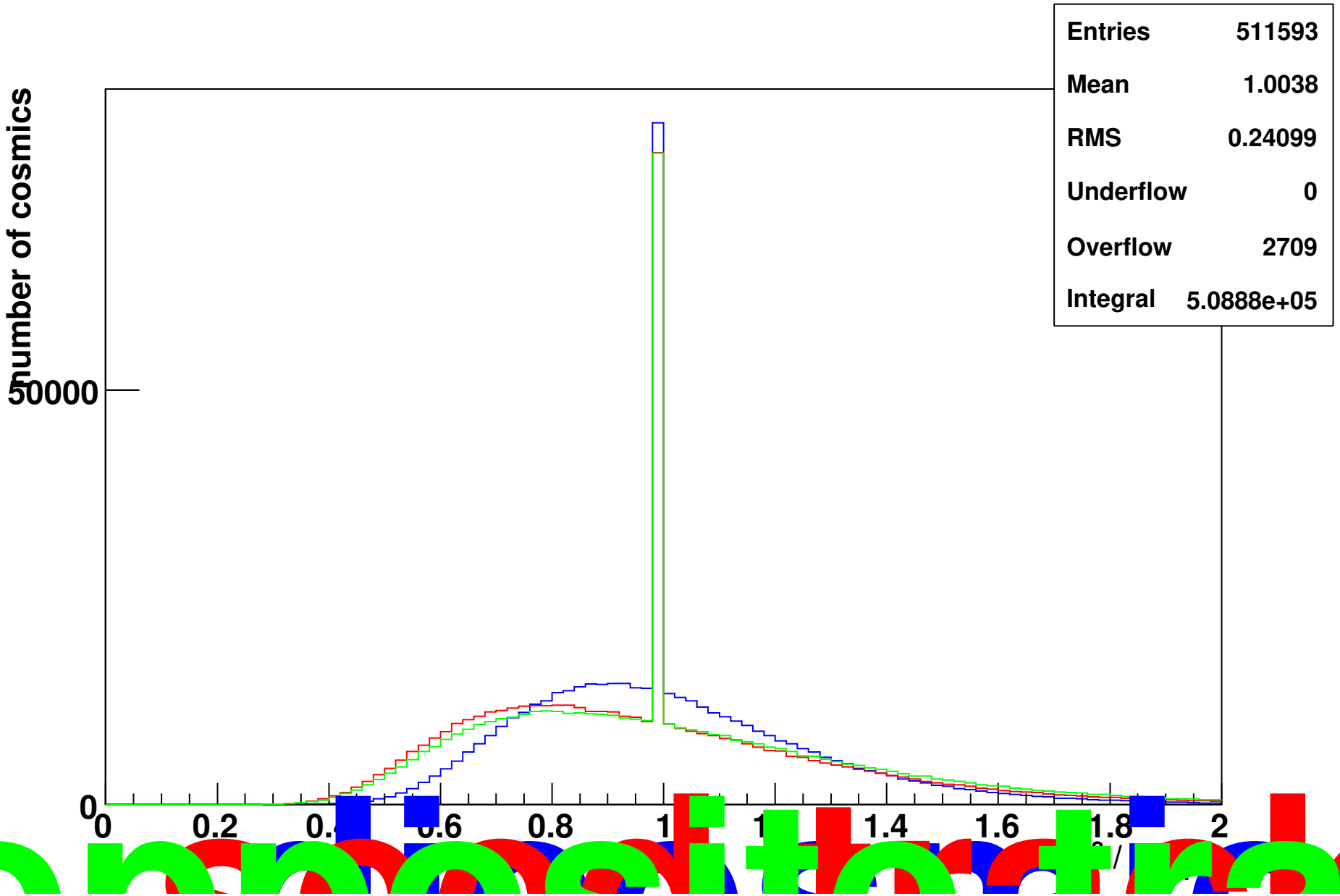

Entries 240514
Mean 8.3888e-08
RMS 6.7109e-05
Underflow 0
Overflow 0
Integral 2.1204e+05
number of alignment cosmics
6000
4000
2000
0
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
×10^-3
curvature

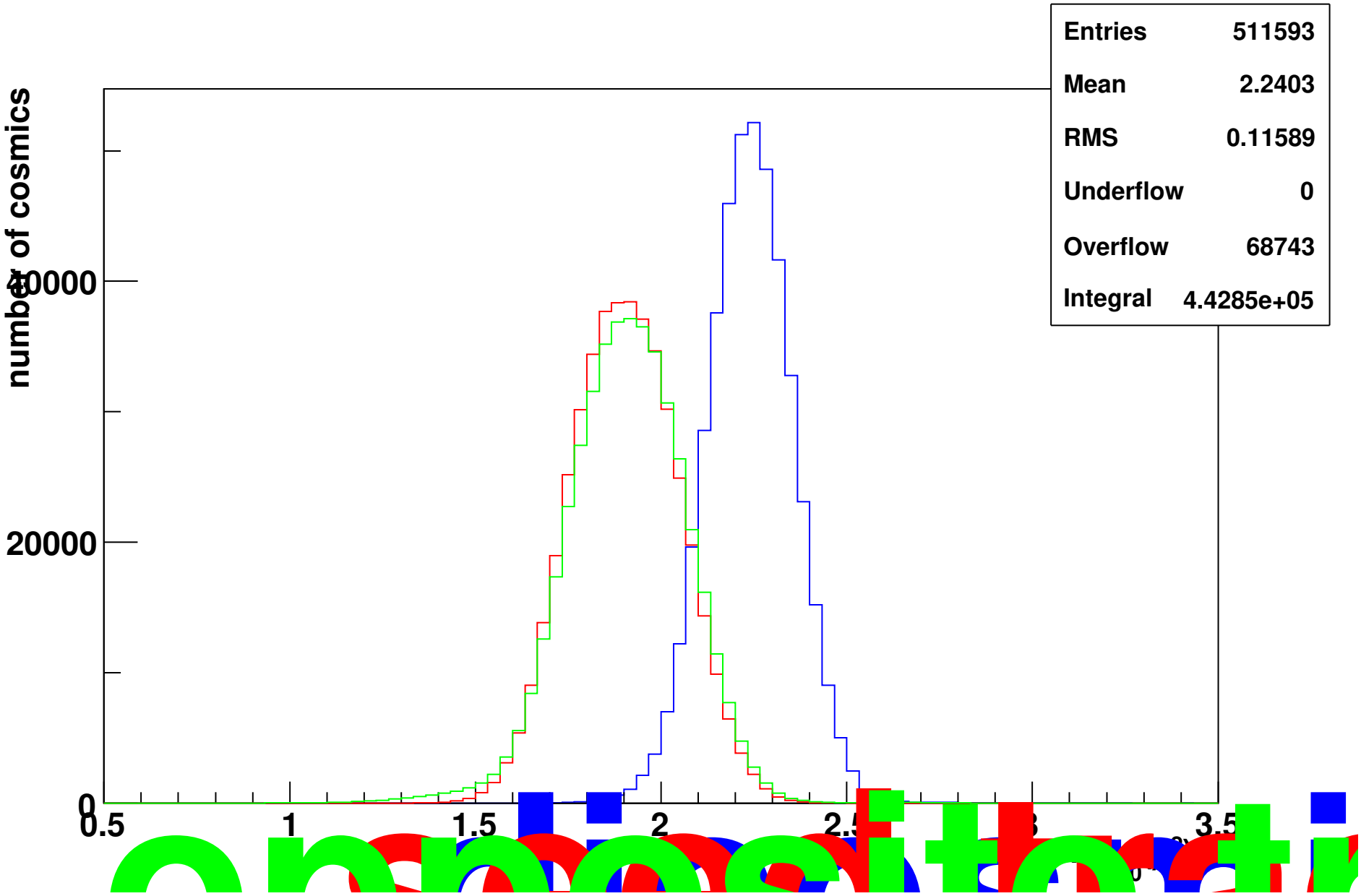

Entries 240514
Mean -0.0014391
RMS 1
Underflow 0
Overflow 0
Integral 2.1211e+05
×10^3
number of alignment cosmics
100
50
0
-1.5
-1
-0.5
0
0.5
1
1.5
charge


Entries 511593
Mean -0.041739
RMS 1.4791
Underflow 616
Overflow 145
Integral 5.1083e+05
×10^3
number of cosmics
100
50
0
-10
-8
-6
-4
-2
0
2
4
6
8
10
Δ t0 (ns)


Entries 511593
Mean -1.3631e-05
RMS 0.013709
Underflow 68865
Overflow 229
Integral 4.425e+05
number of cosmics
×10^3
300
200
100
0
-0.25
-0.2
-0.15
-0.05
0.05
0.1
0.15


Entries 511593
Mean 84.501
RMS 28.635
Underflow 68709
Overflow 2
Integral 4.4288e+05
number of cosmics
20000
10000
0


Entries 511593
Mean 1.0038
RMS 0.24099
Underflow 0
Overflow 2709
Integral 5.0888e+05
number of cosmics
50000
0
0
0.2
0.6
0.8
1.4
1.6
1.8
2


Entries 511593
Mean 2.2403
RMS 0.11589
Underflow 0
Overflow 68743
Integral 4.4285e+05
number of cosmics
40000
20000
0
0.5
1
1.5
2
2.5
3.5

Entries 511593

number of ditracks

10^5

10^4

10^3

10^2

-0.5 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5

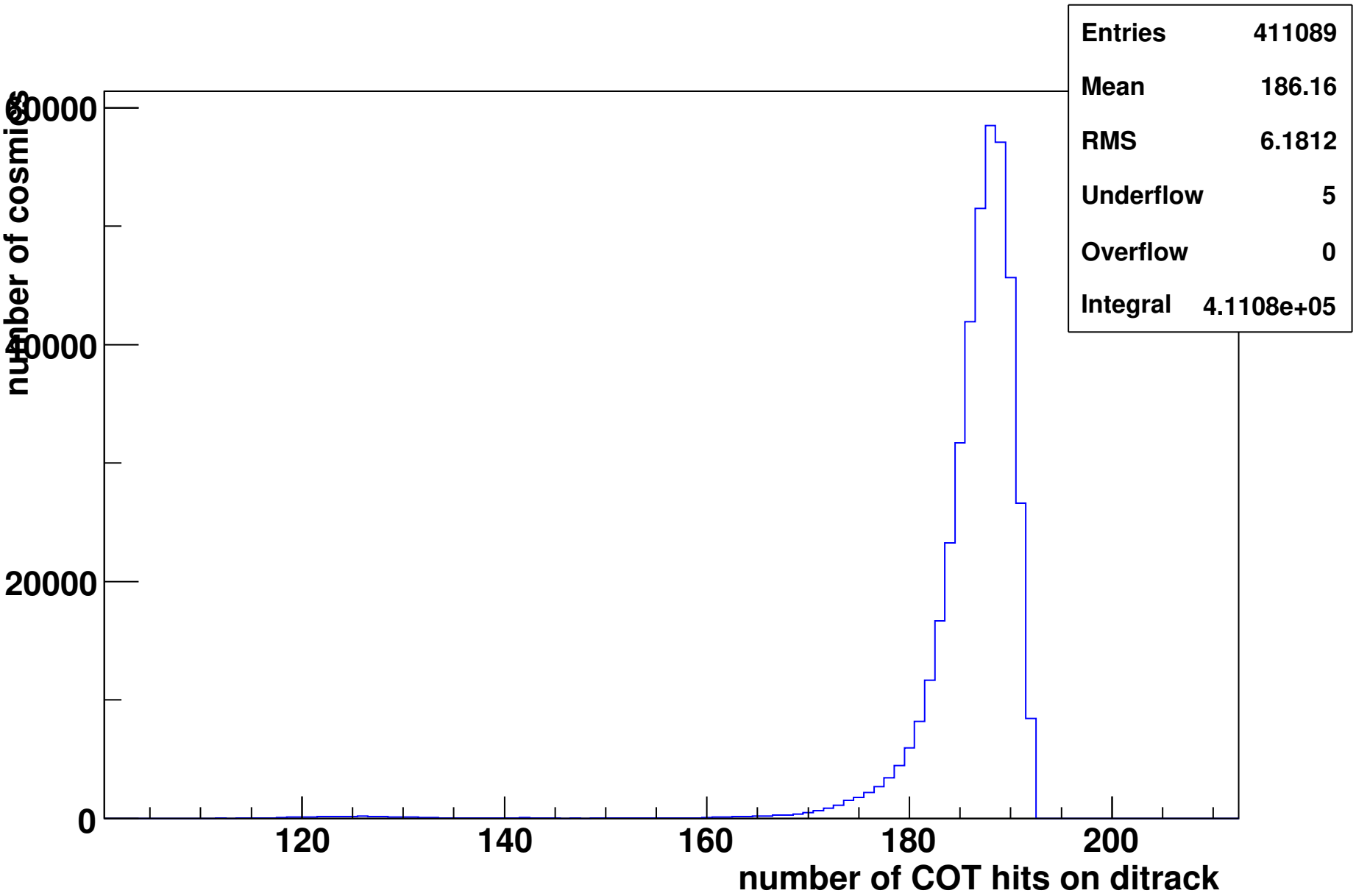
ditrack type

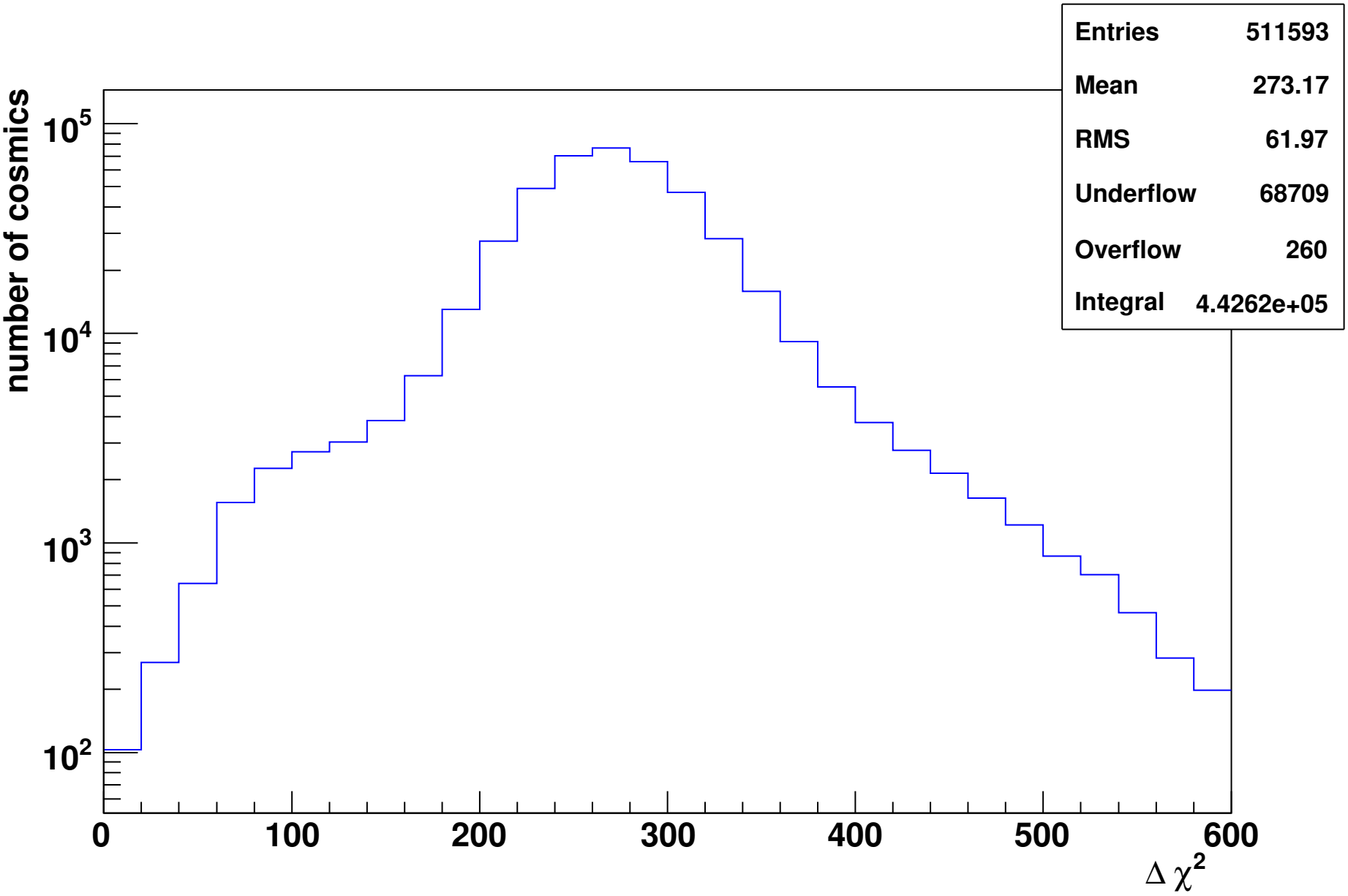
cosmic

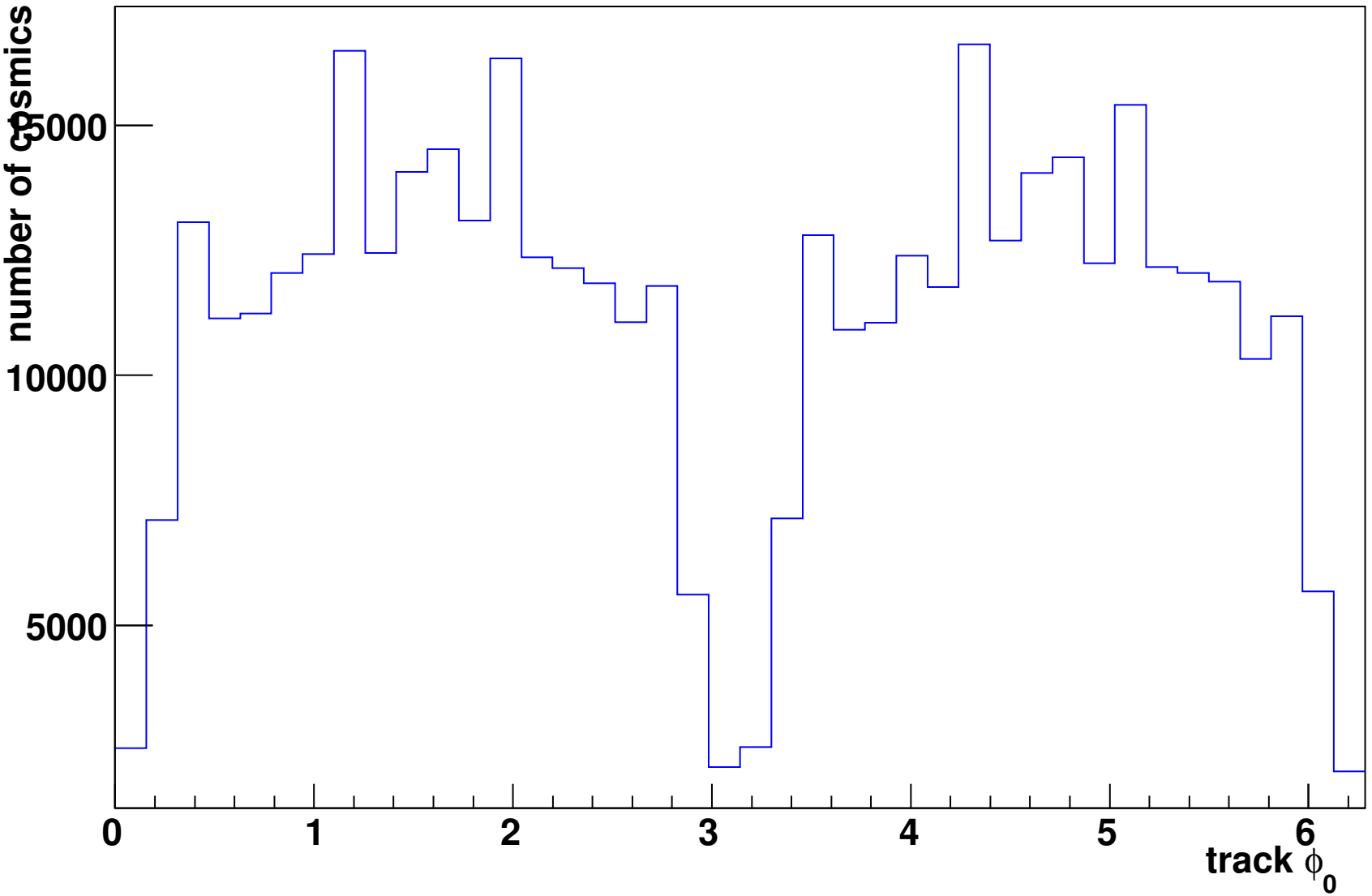
cosmic

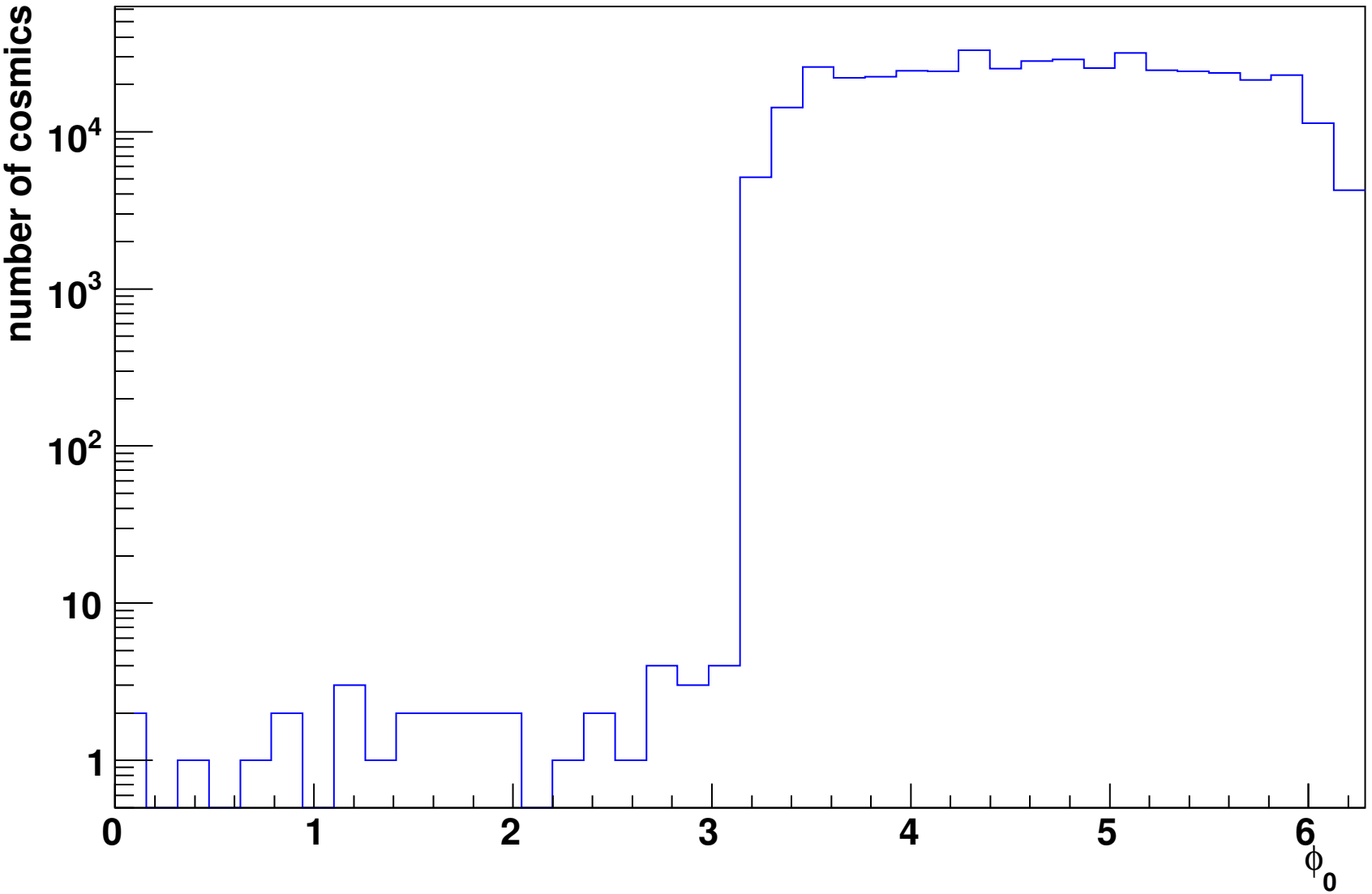
ng pair

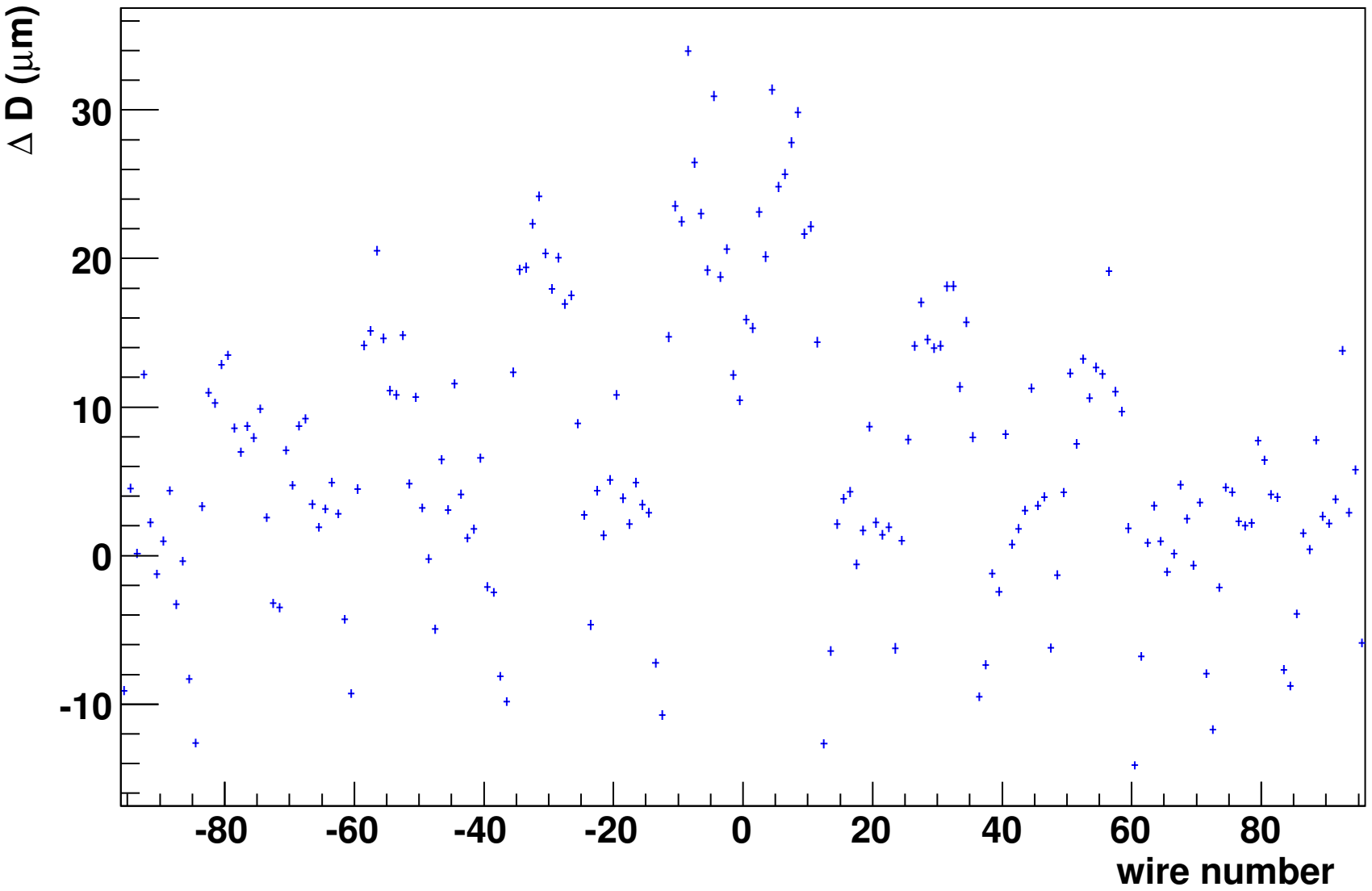
ng pair

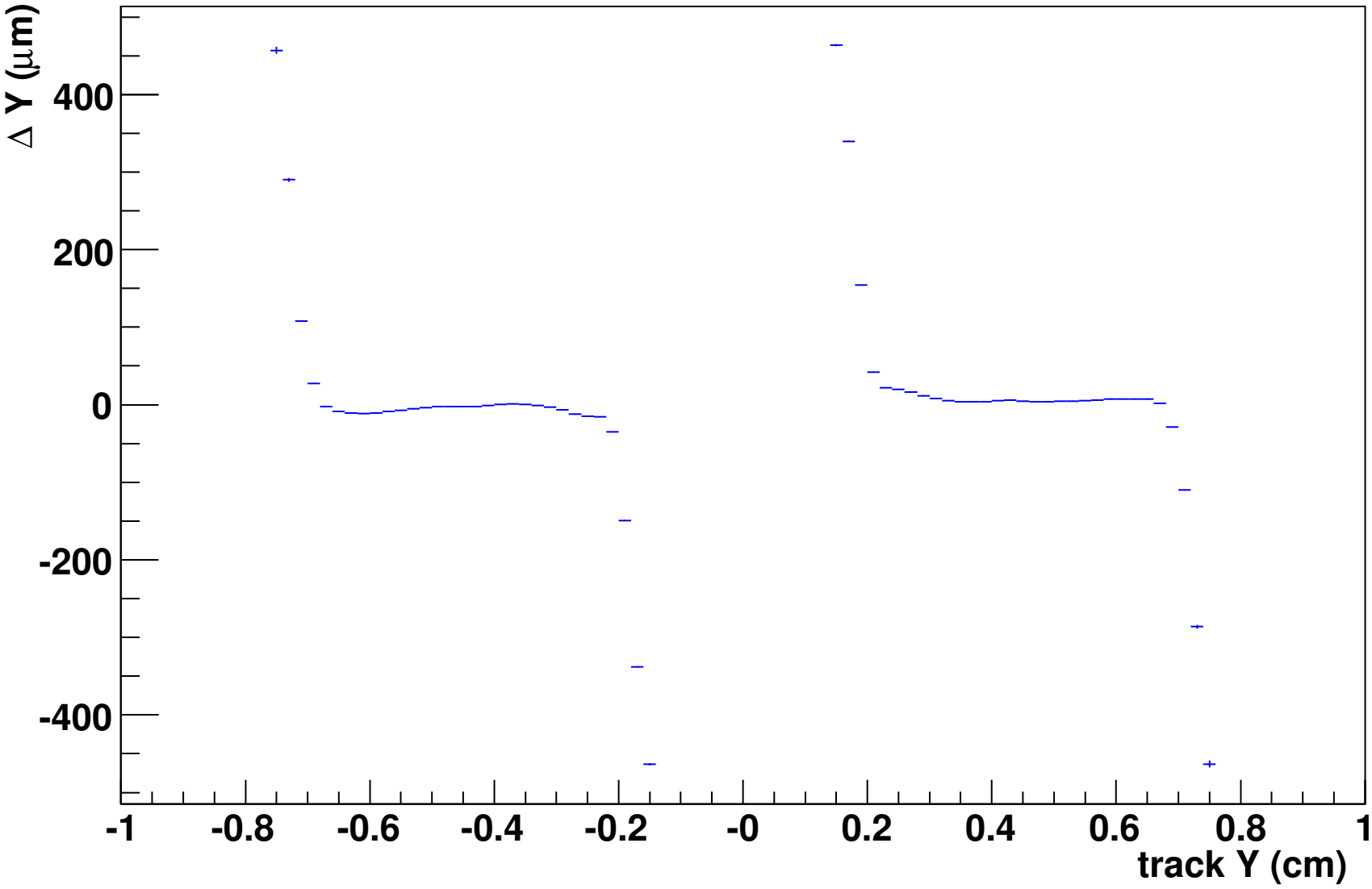

Entries 411089
Mean 186.16
RMS 6.1812
Underflow 5
Overflow 0
Integral 4.1108e+05
number of cosmics
40000
20000
0
120
140
160
180
200
number of COT hits on ditrack

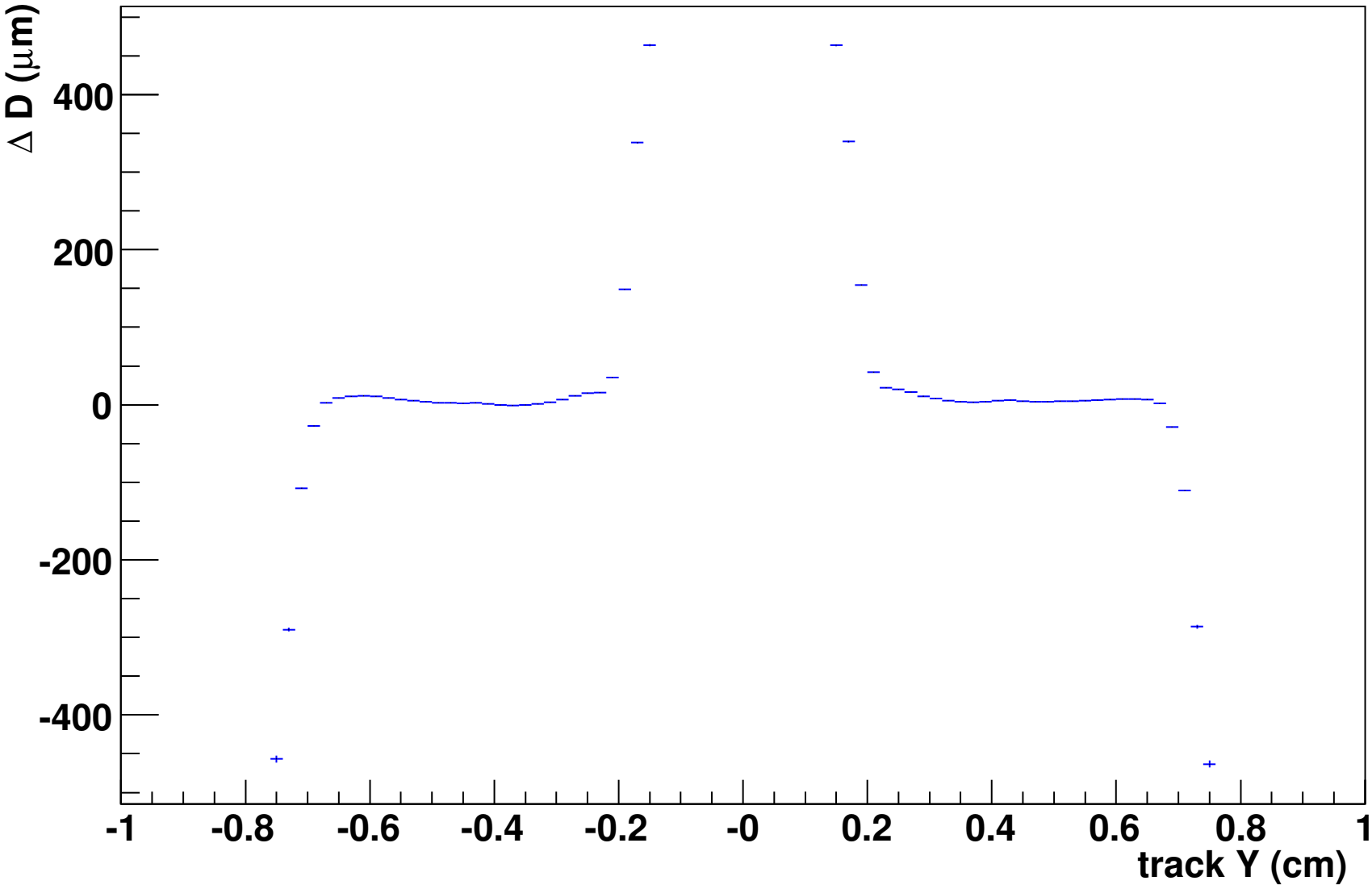

Entries 511593
Mean 273.17
RMS 61.97
Underflow 68709
Overflow 260
Integral 4.4262e+05
number of cosmics
10^5
10^4
10^3
10^2
0
100
200
300
400
500
600
$\Delta\,\chi^2$

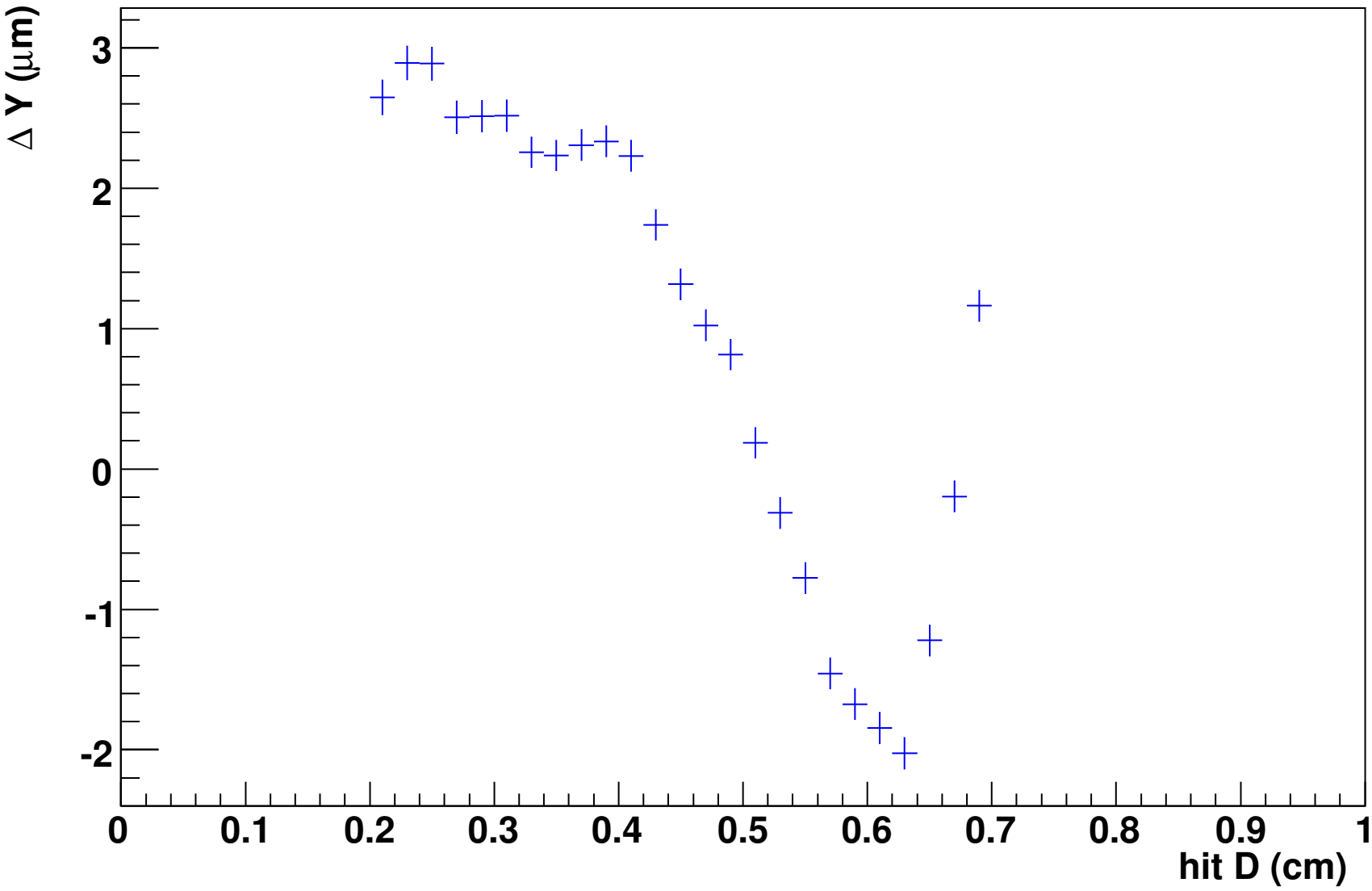

number of cosmics
15000
10000
5000
0
1
2
3
4
5
6
track ϕ_0

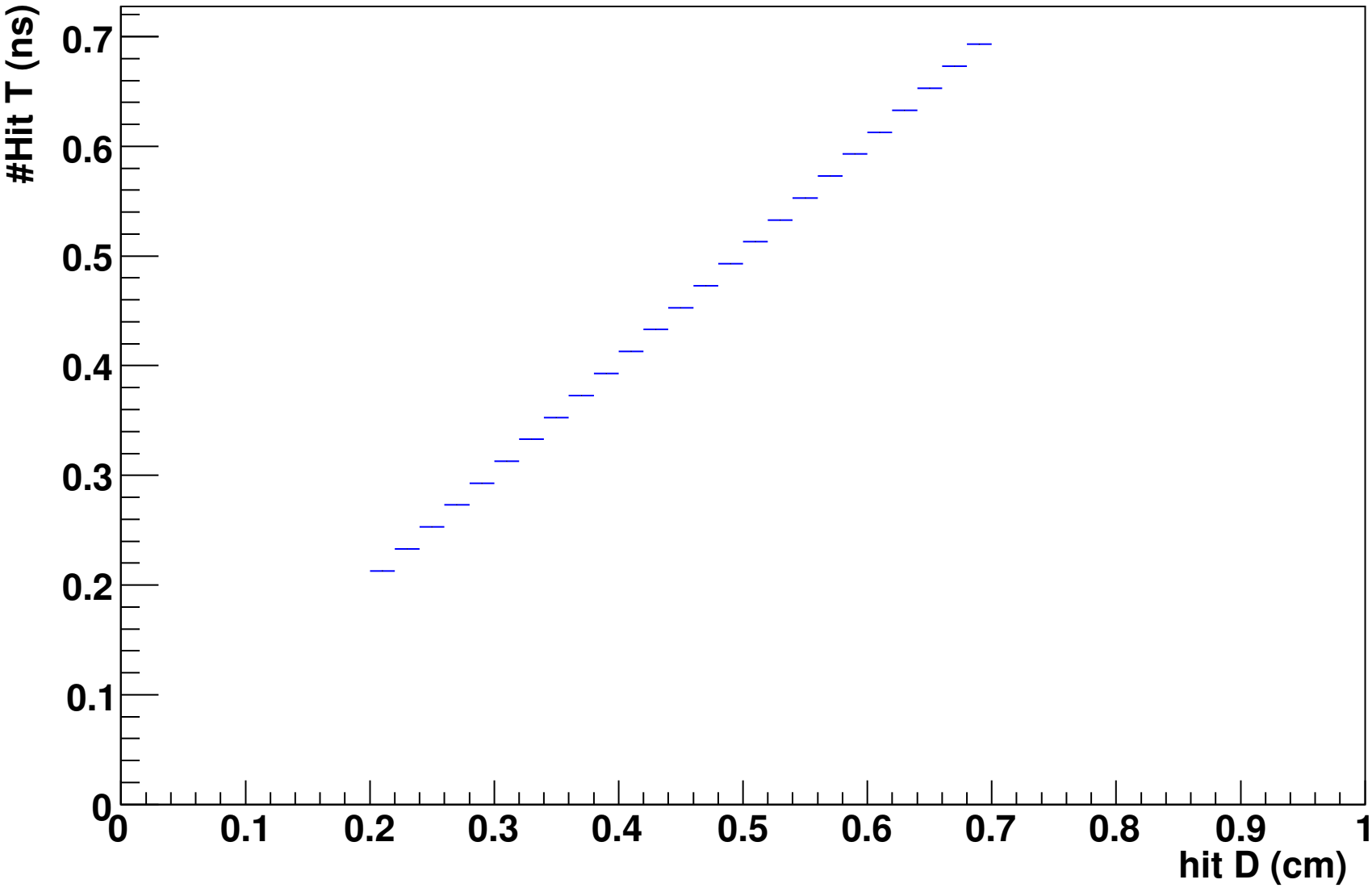

number of cosmics
10^4
10^3
10^2
10
1
0
1
2
3
4
5
6
ϕ_0

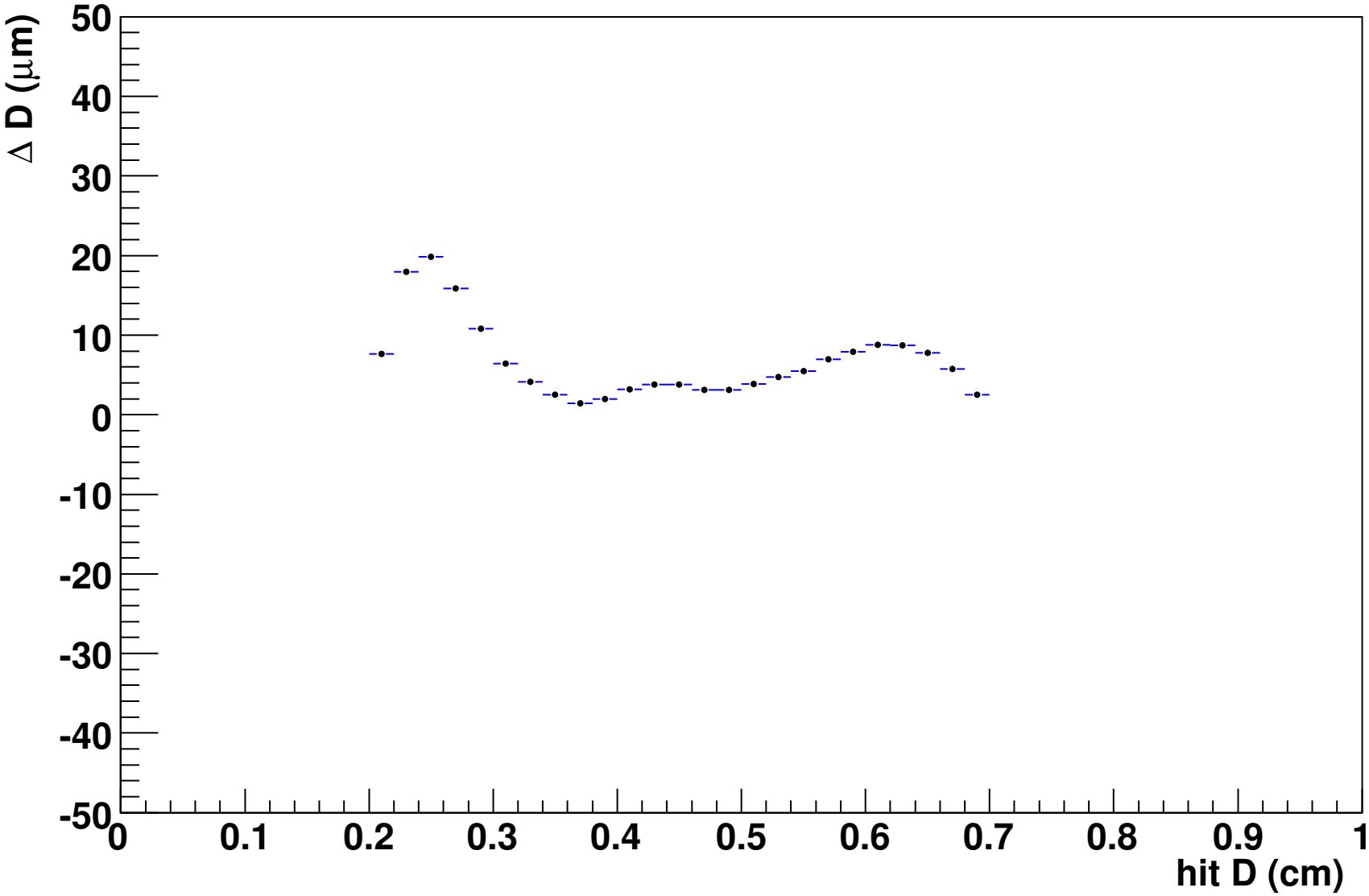

Δ D (μm)
30
20
10
0
-10
-80
-60
-40
-20
0
20
40
60
80
wire number

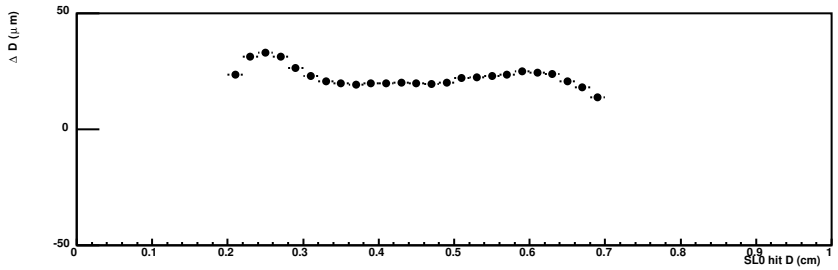

Δ Y (μm)
400
200
0
-200
-400
-1
-0.8
-0.6
-0.4
-0.2
-0
0.2
0.4
0.6
0.8
1
track Y (cm)

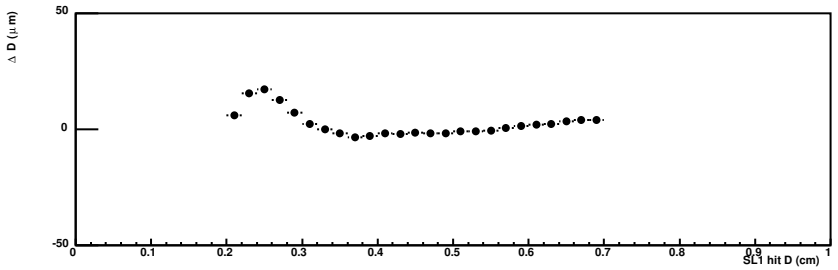

Δ D (μm)
400
200
0
-200
-400
-1
-0.8
-0.6
-0.4
-0.2
-0
0.2
0.4
0.6
0.8
1
track Y (cm)

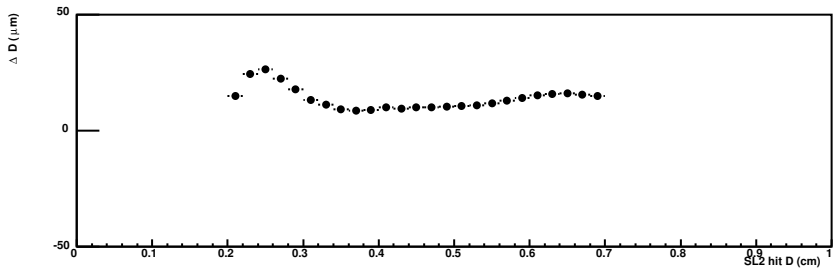

Δ Y (μm)
3
2
1
0
-1
-2
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
hit D (cm)

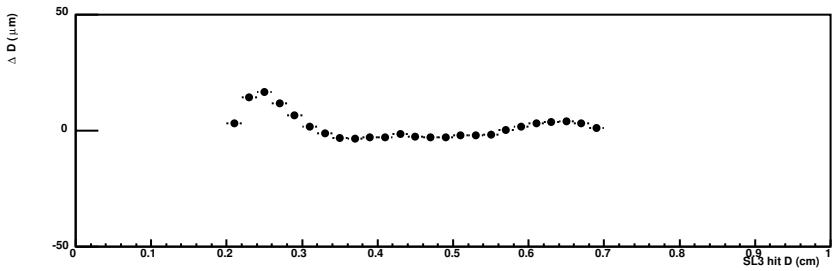

#Hit T (ns)
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
hit D (cm)

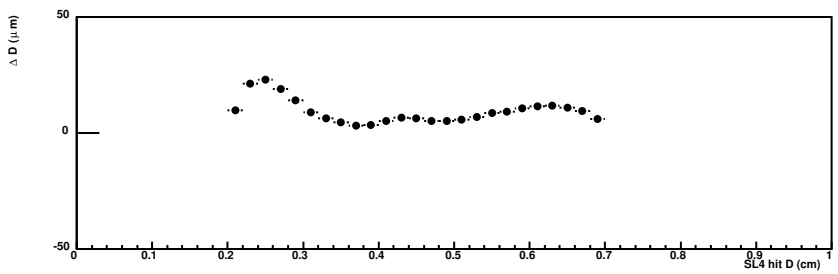

Δ D (μm)
50
40
30
20
10
0
-10
-20
-30
-40
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
hit D (cm)

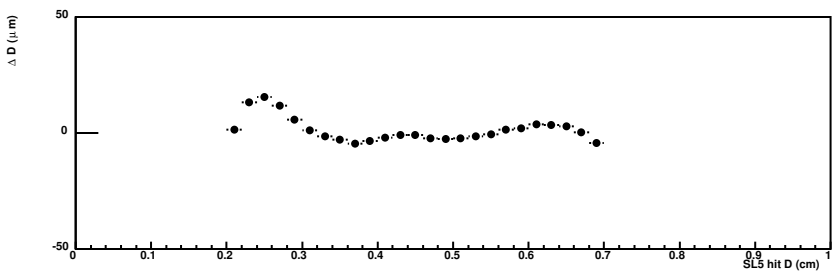

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL0 hit D (cm)

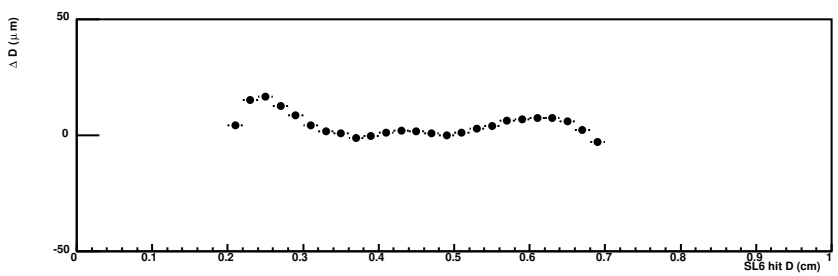

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL1 hit D (cm)

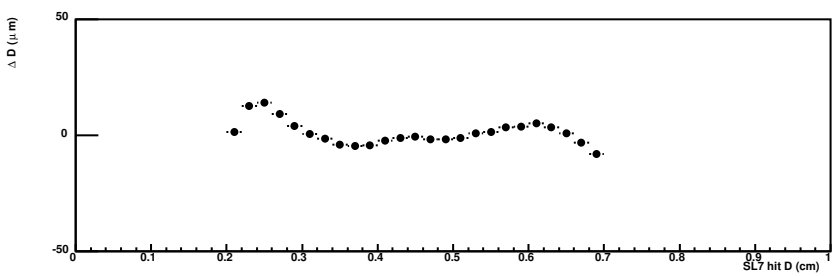

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL2 hit D (cm)

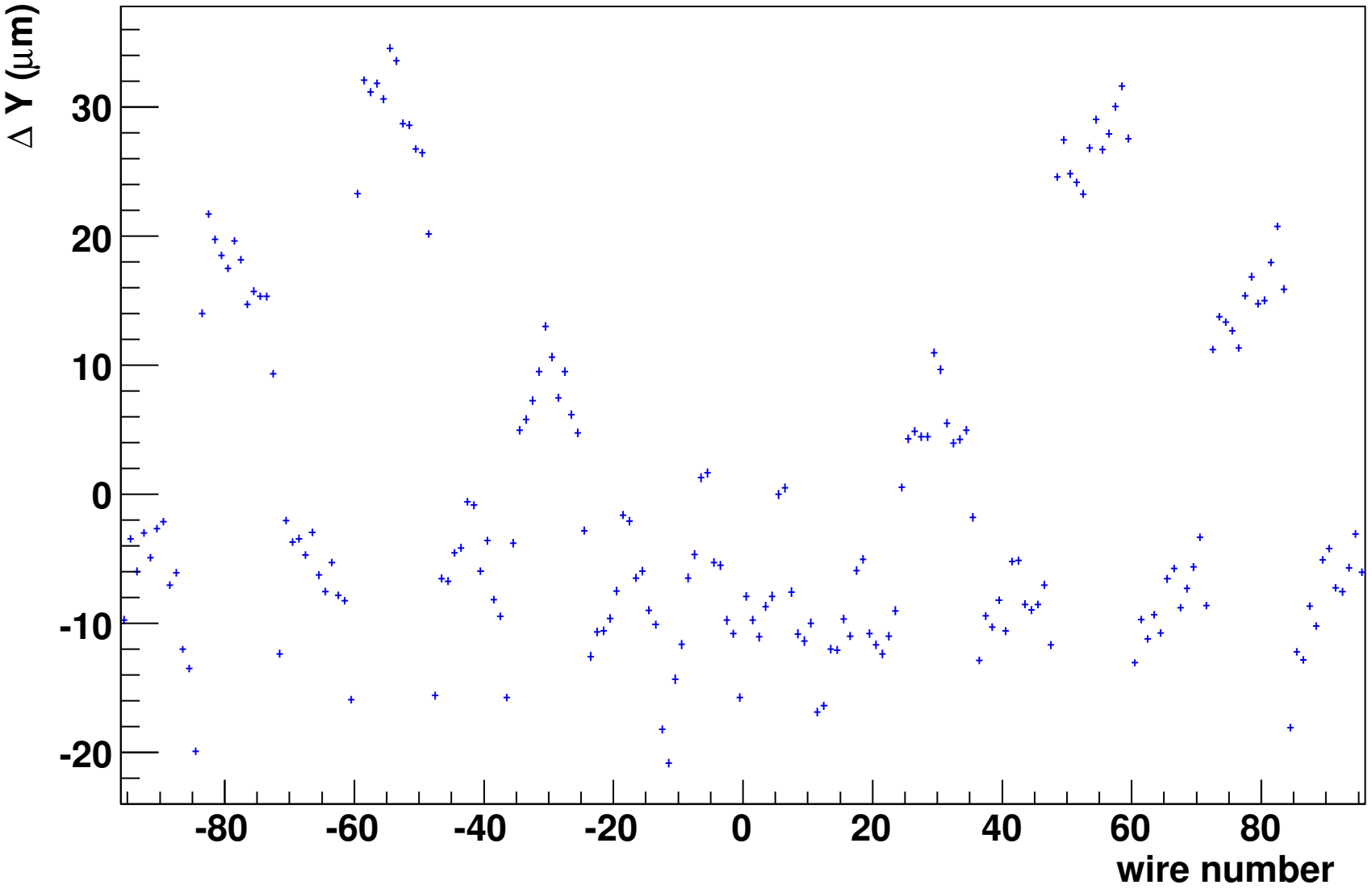

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL3 hit D (cm)

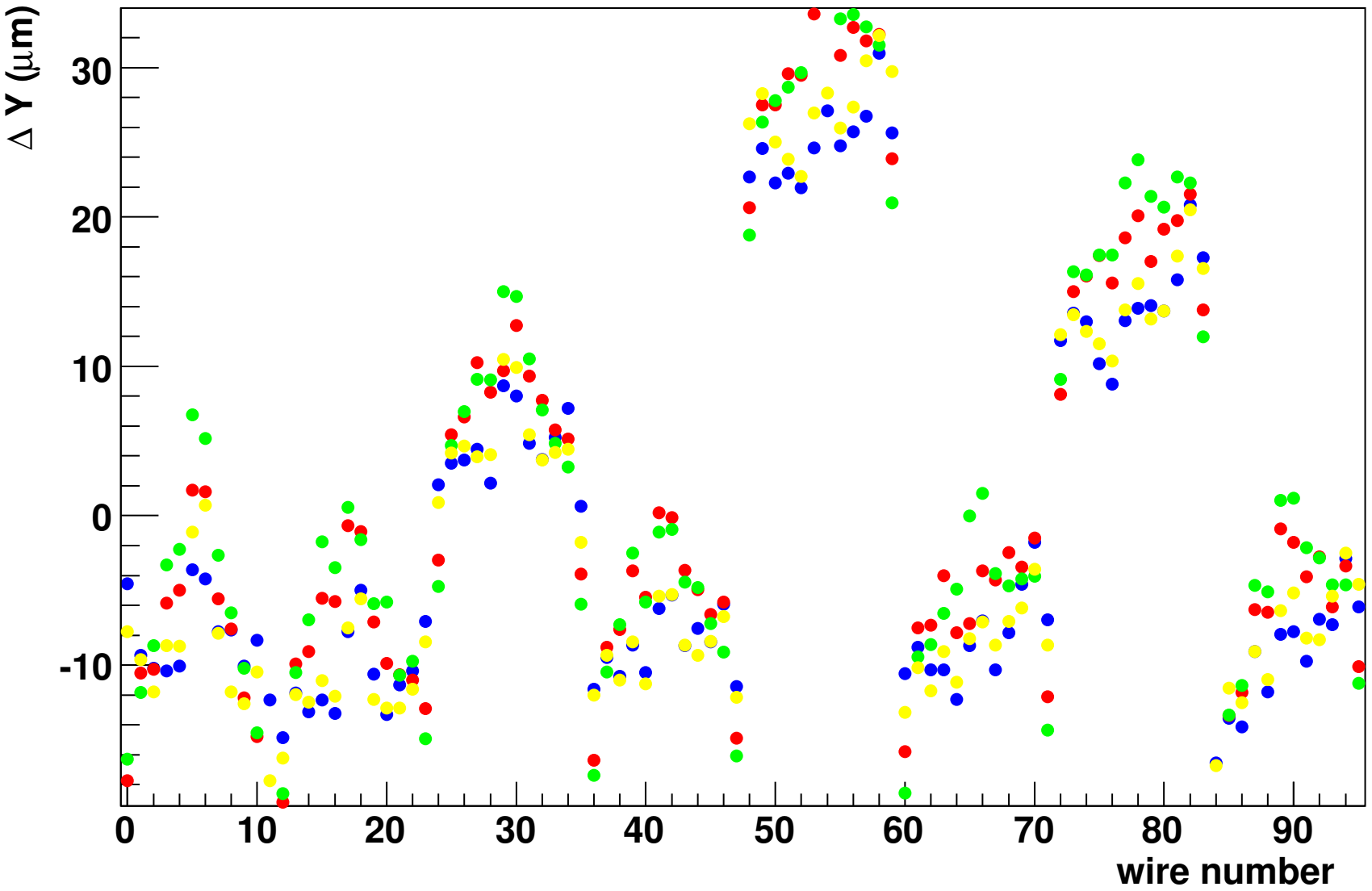

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL4 hit D (cm)

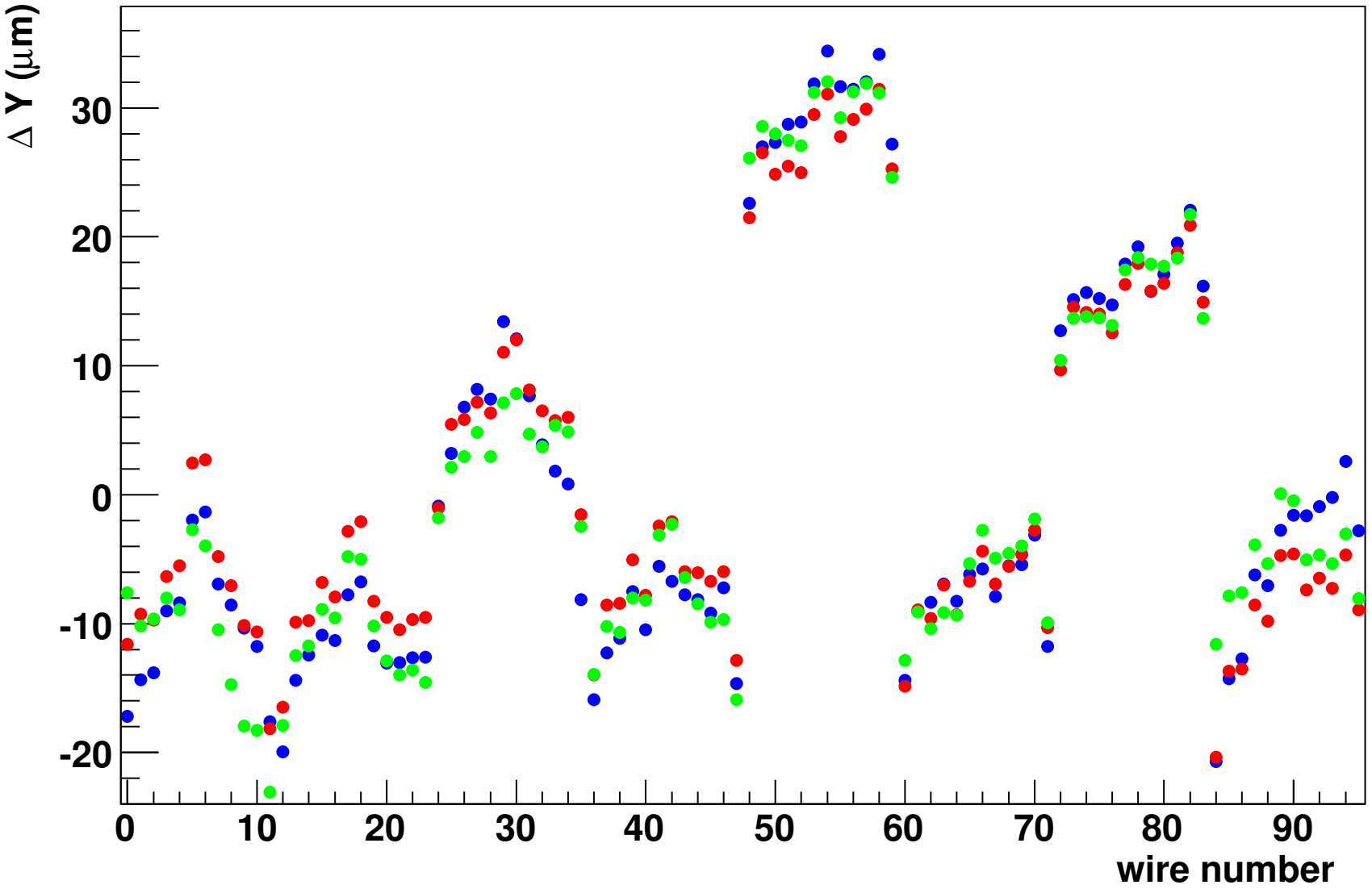

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL5 hit D (cm)

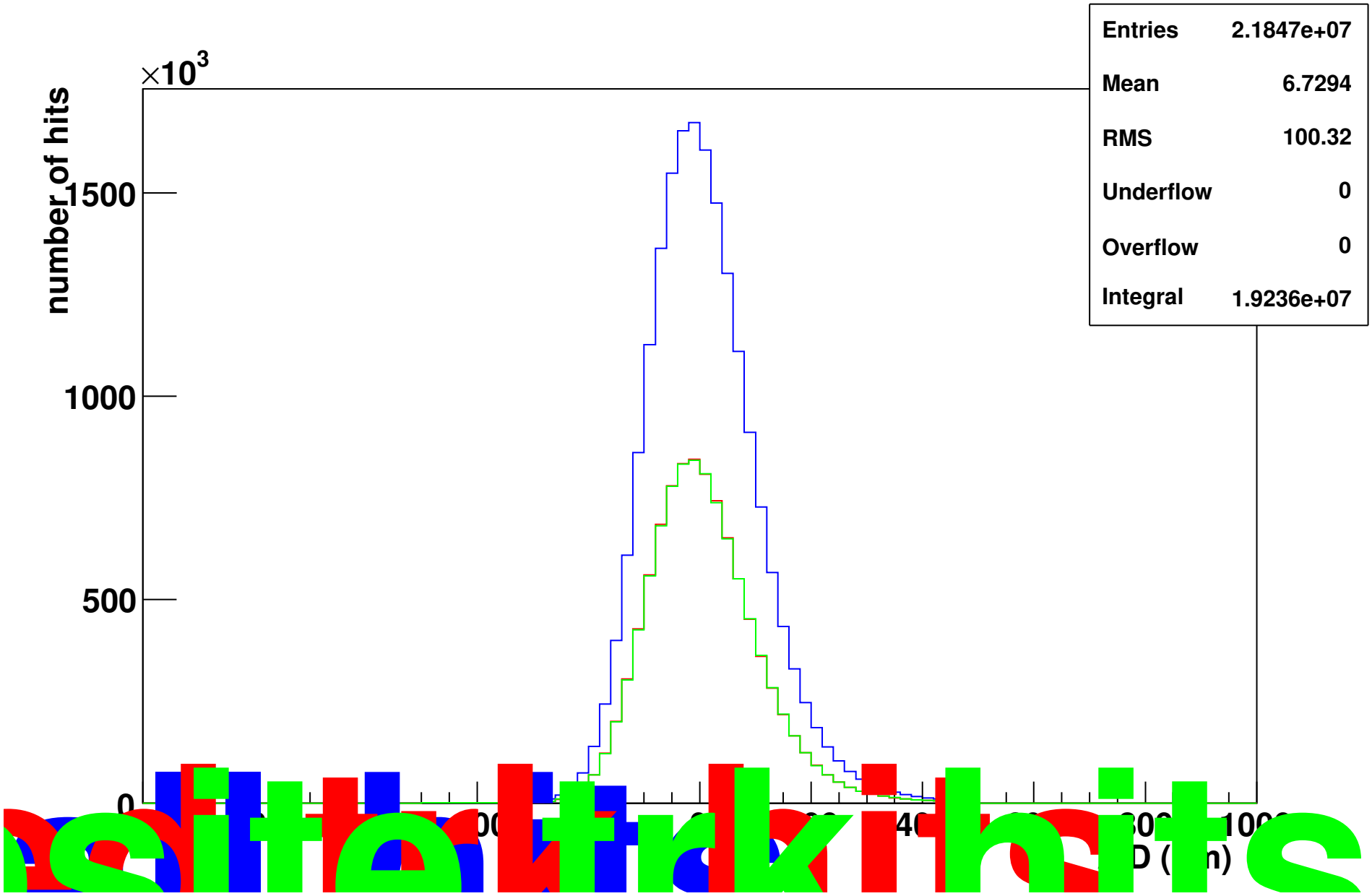

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL6 hit D (cm)

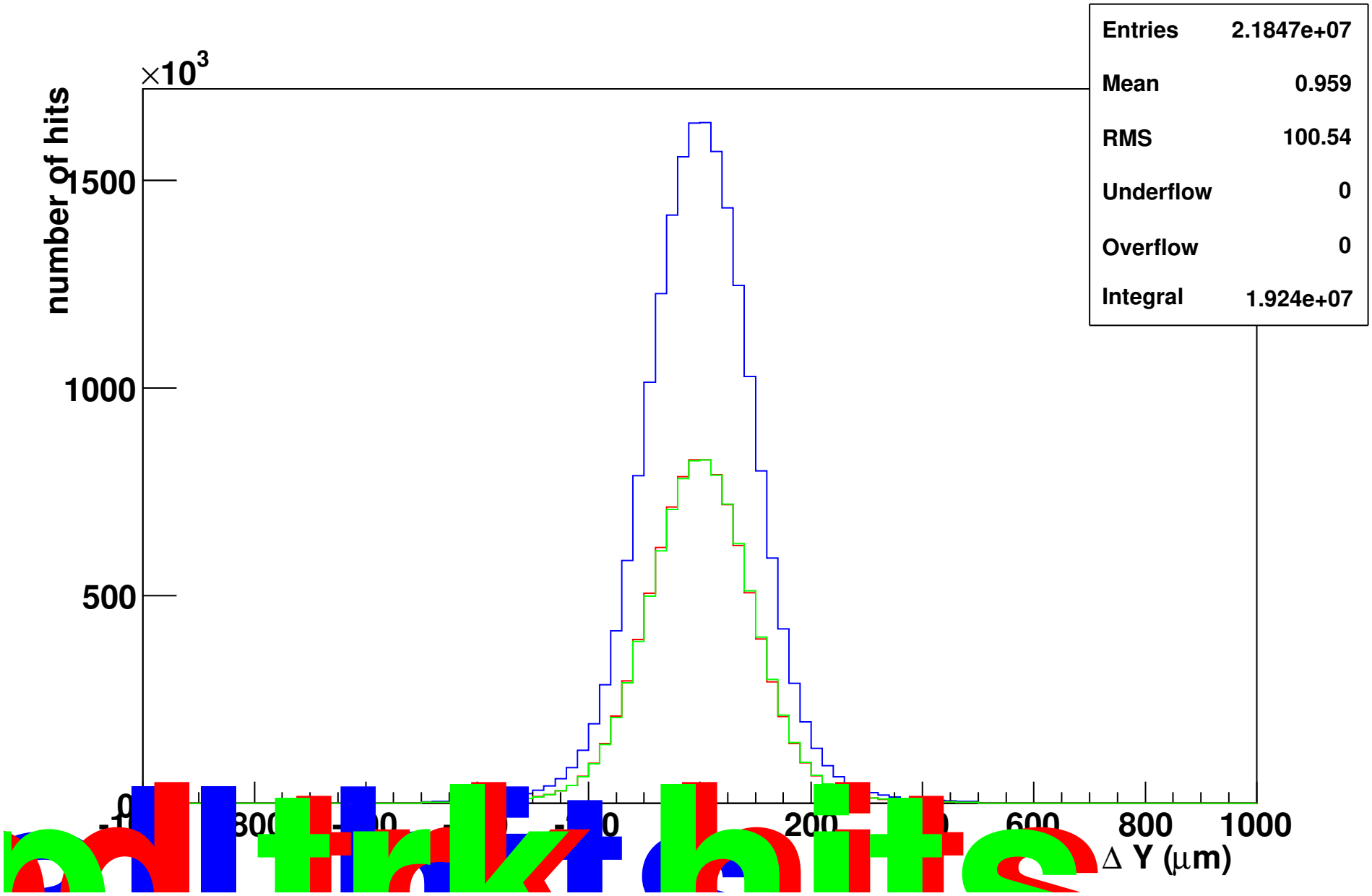

Δ D (μm)
50
0
-50
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
SL7 hit D (cm)

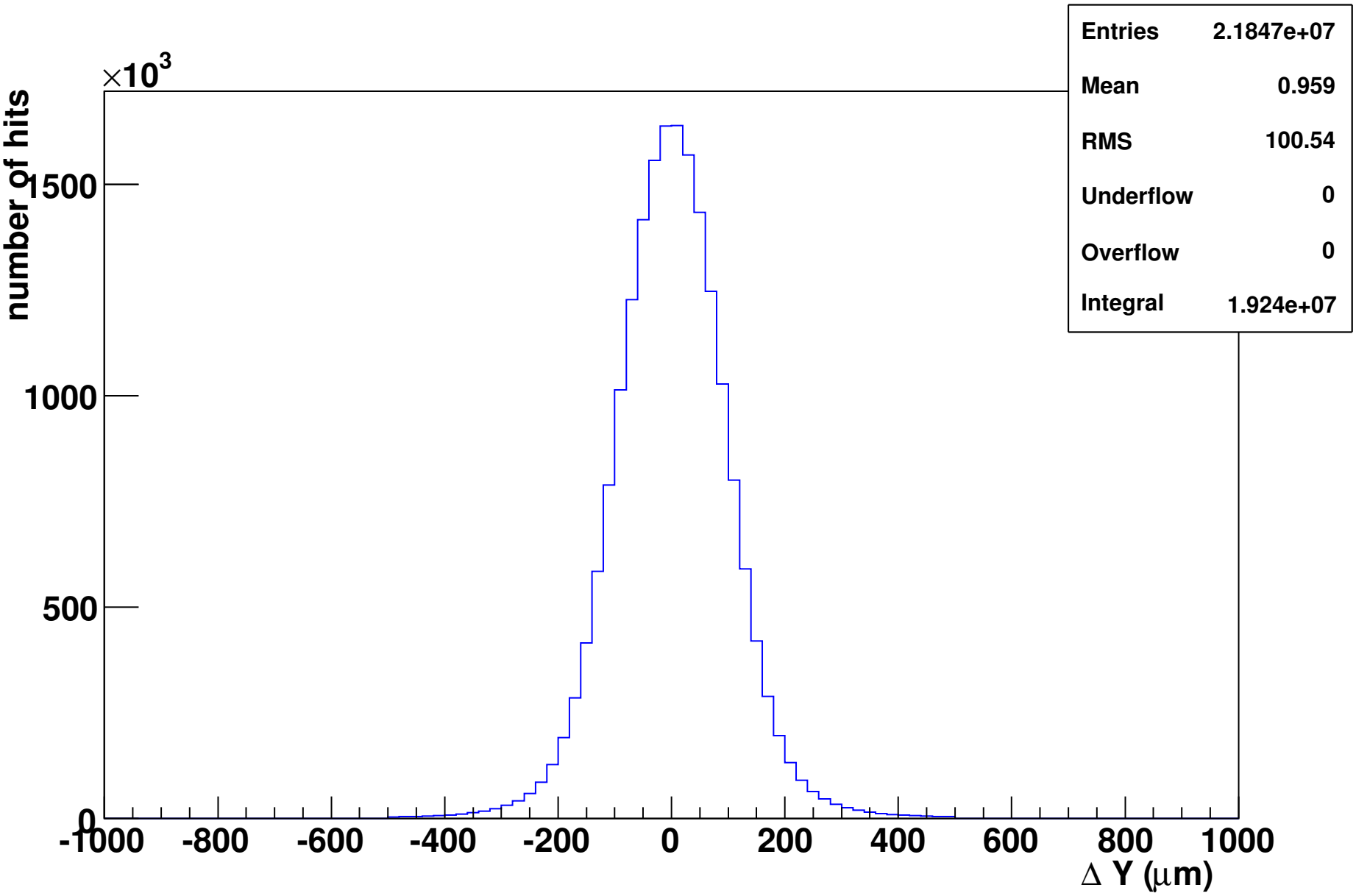

Δ Y (μm)
30
20
10
0
-10
-20
-80
-60
-40
-20
0
20
40
60
80
wire number


Δ Y (μm)
30
20
10
0
-10
0
10
20
30
40
50
60
70
80
90
wire number


Δ Y (μm)
30
20
10
0
-10
-20
0
10
20
30
40
50
60
70
80
90
wire number


Entries 2.1847e+07
Mean 6.7294
RMS 100.32
Underflow 0
Overflow 0
Integral 1.9236e+07
number of hits
×10^3
1500
1000
500
0


Entries 2.1847e+07
Mean 0.959
RMS 100.54
Underflow 0
Overflow 0
Integral 1.924e+07
number of hits
×10^3
1500
1000
500
0
200
600
800
1000
Δ Y (μm)


Entries 2.1847e+07
Mean 0.959
RMS 100.54
Underflow 0
Overflow 0
Integral 1.924e+07
×10^3
number of hits
1500
1000
500
0
-1000
-800
-600
-400
-200
0
200
400
600
800
1000
Δ Y (μm)