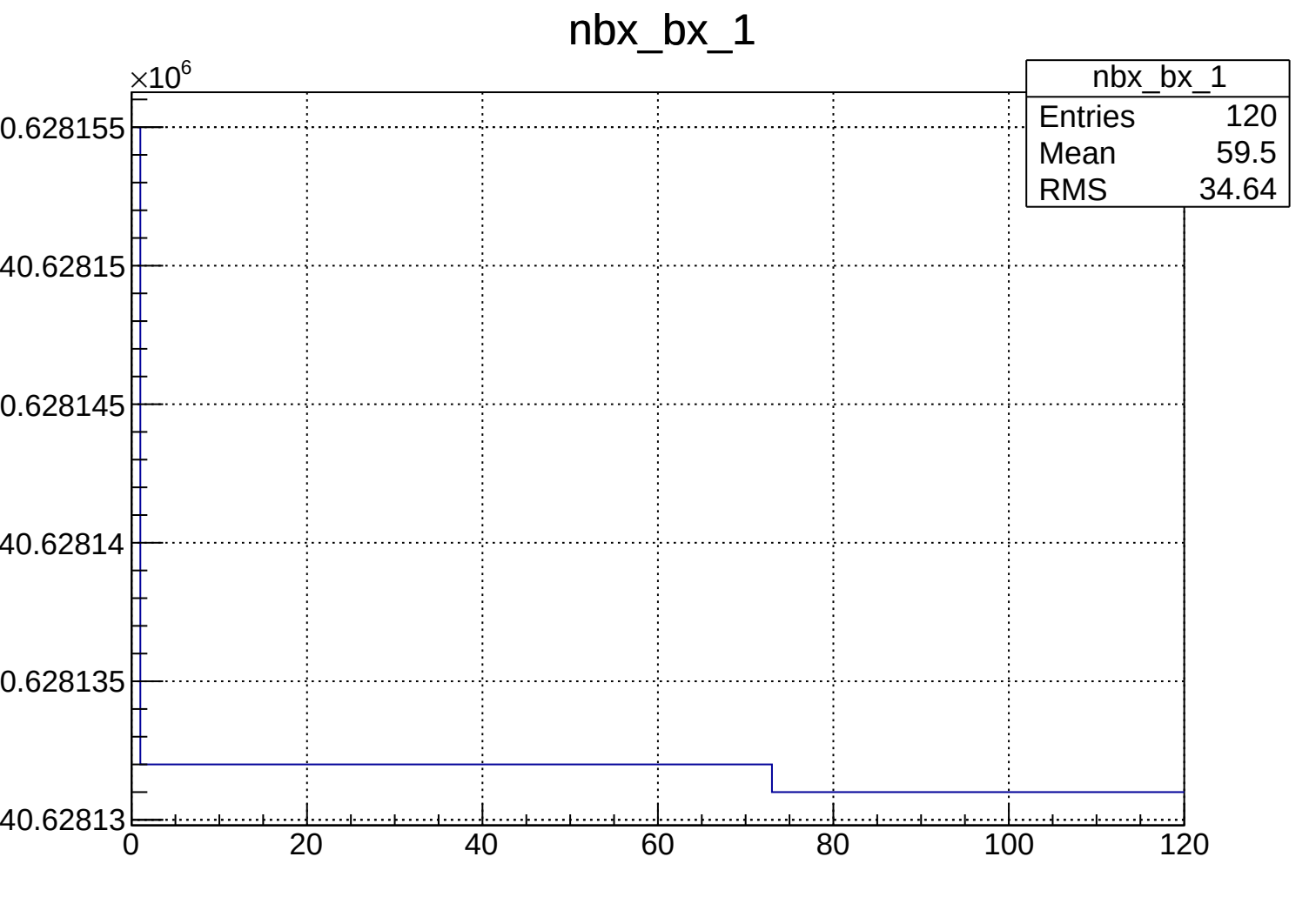
nbx_bx_1
×10^6
0.628155
40.62815
0.628145
40.62814
0.628135
40.62813
0
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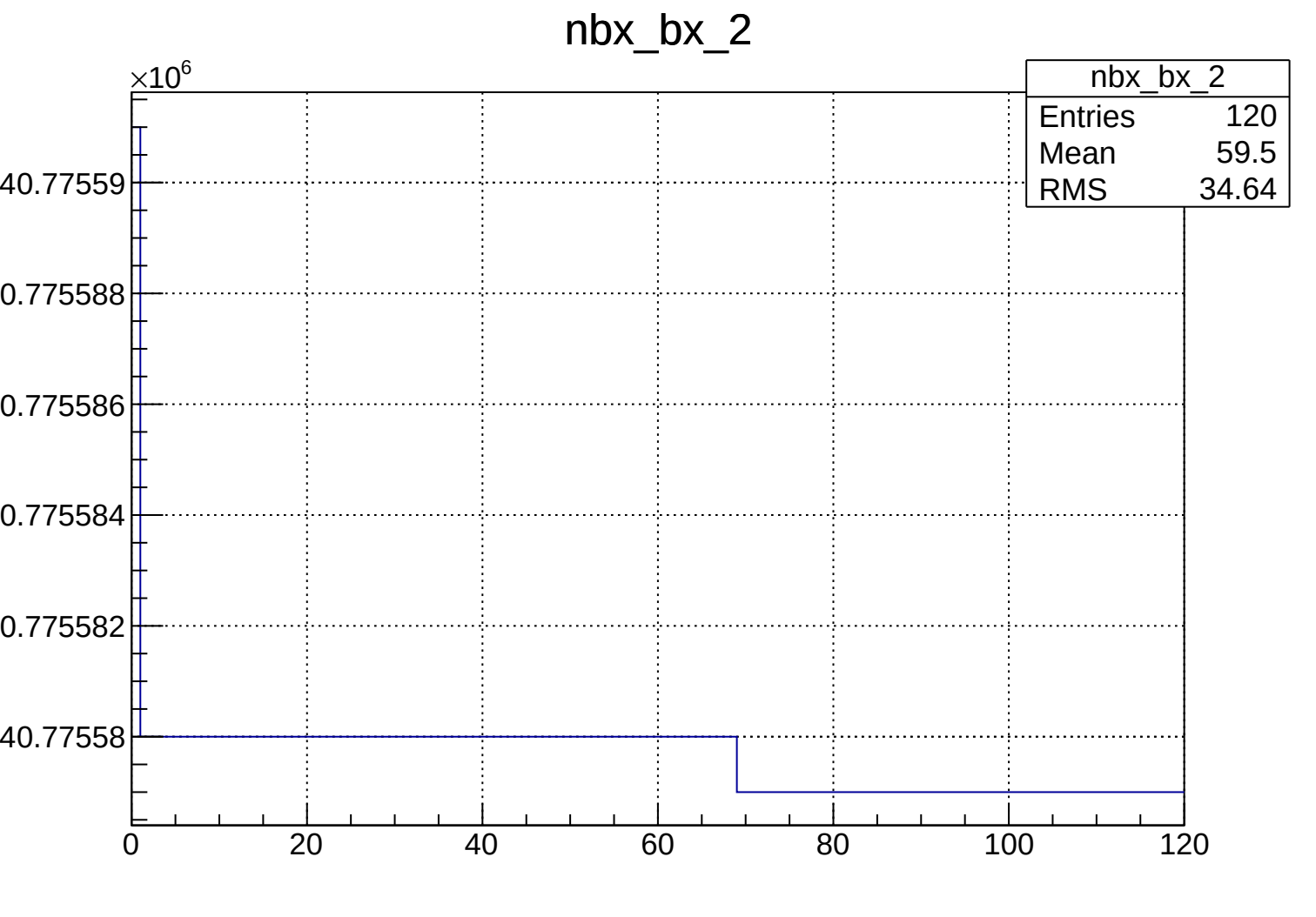
40
60
80
100
120
nbx_bx_1
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_2
×10^6
40.77559
0.775588
0.775586
0.775584
0.775582
40.77558
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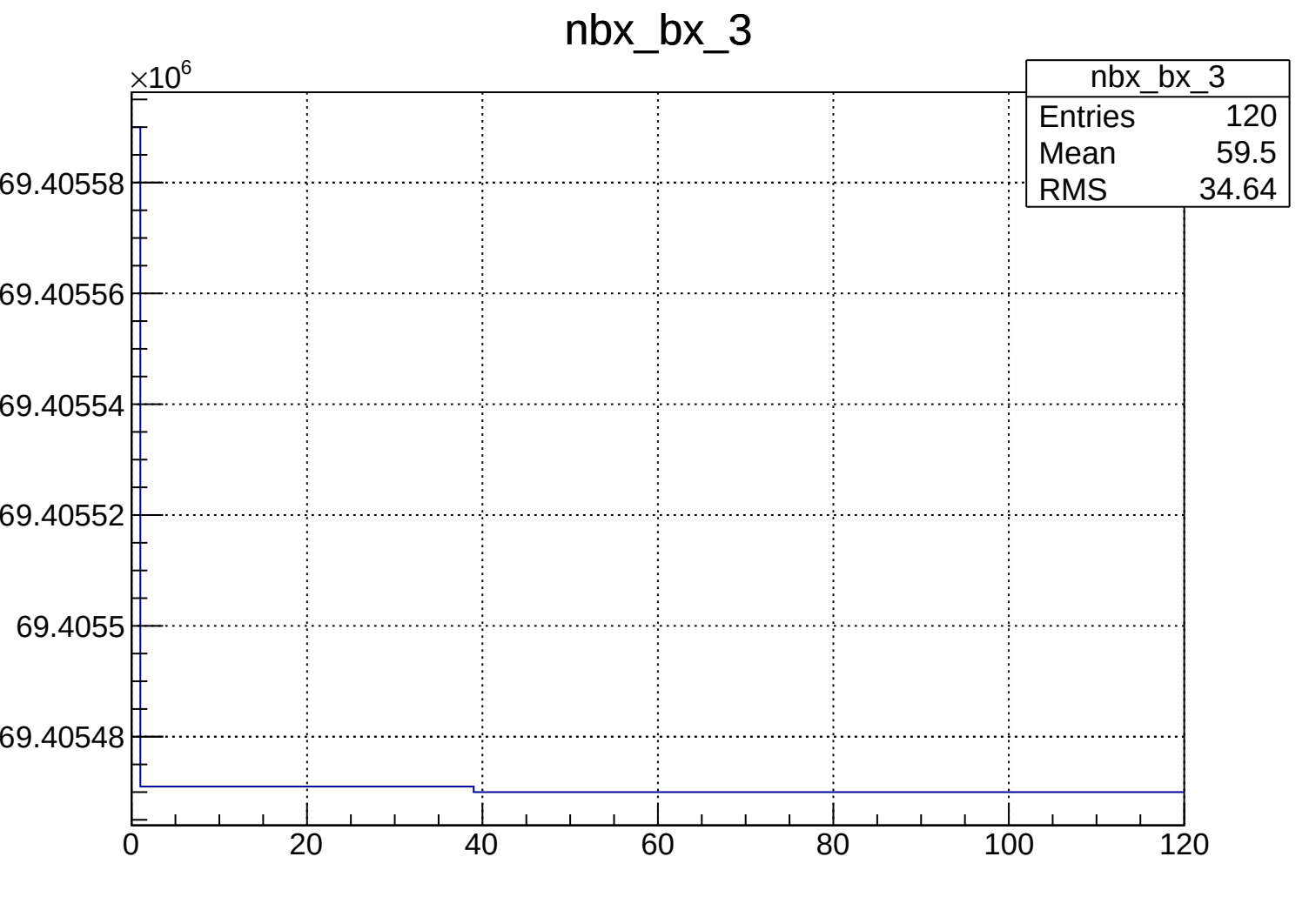
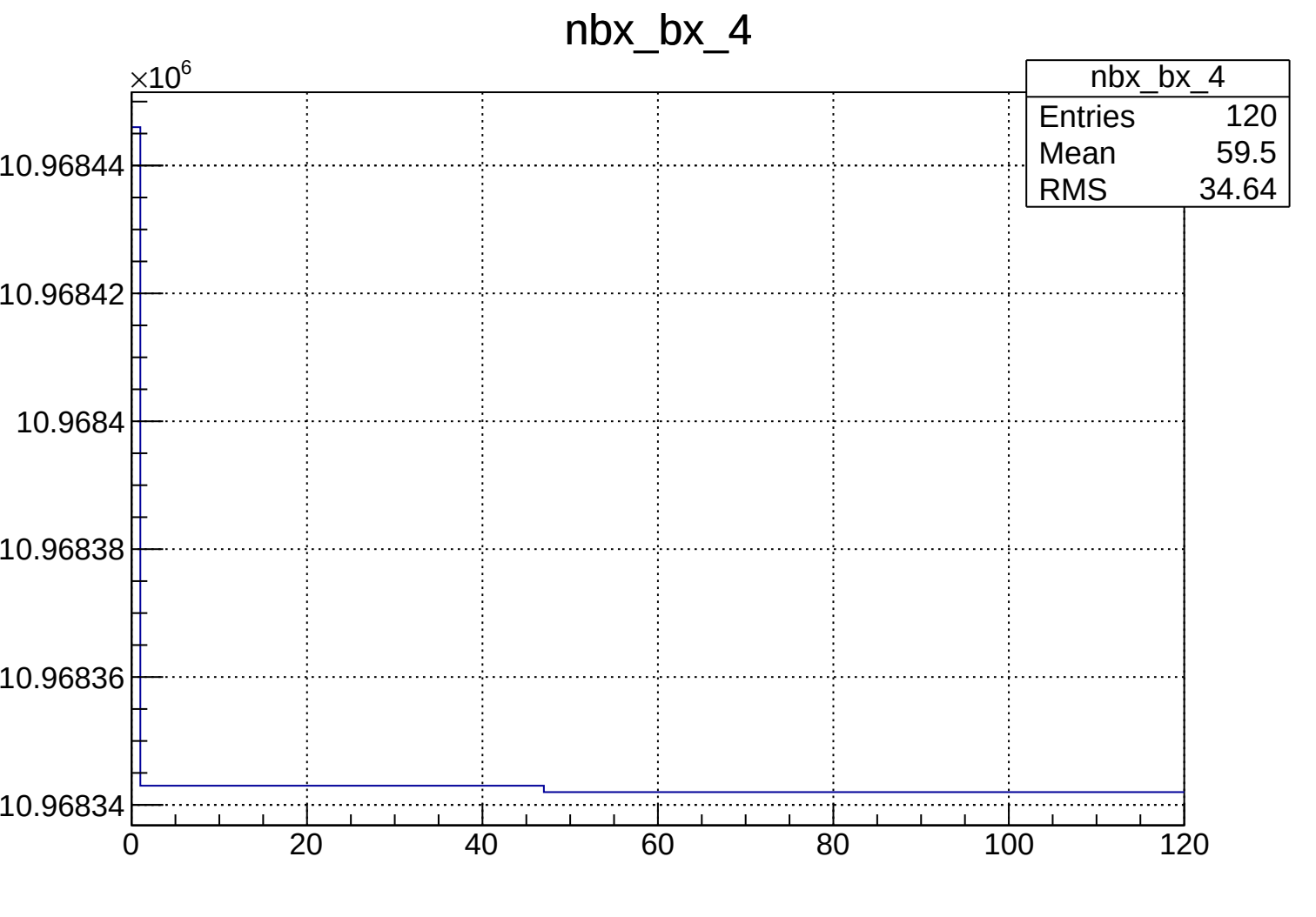
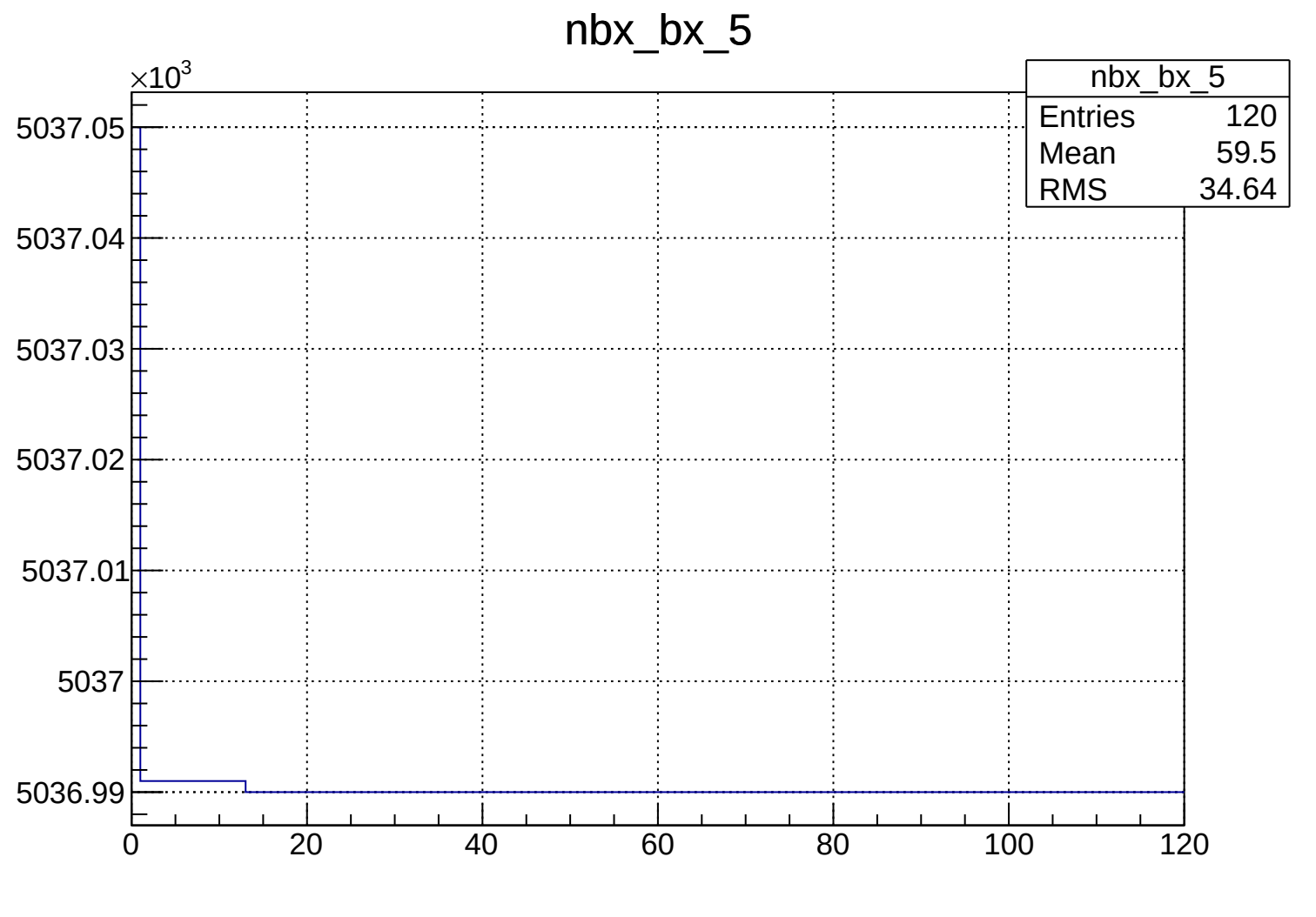
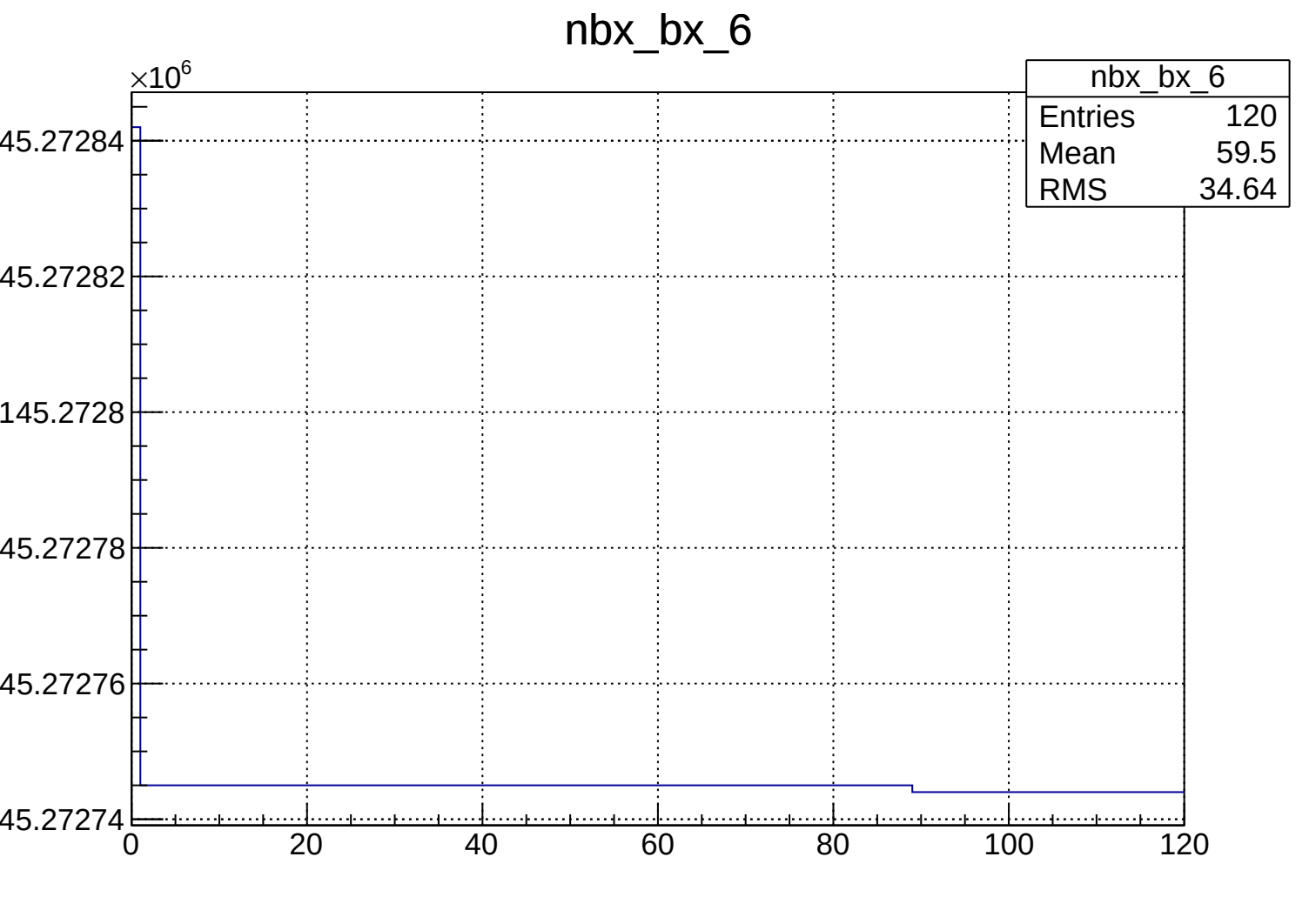
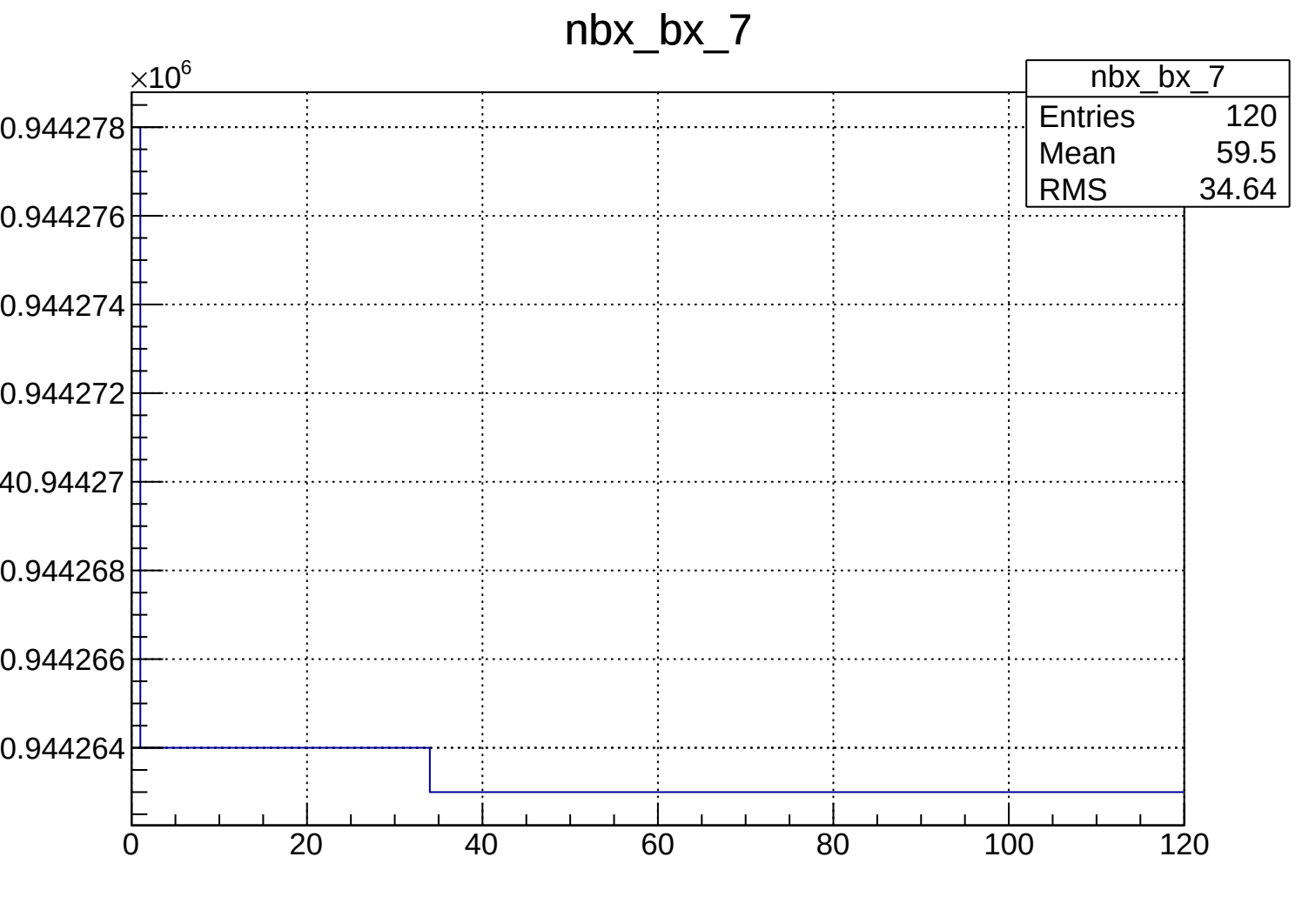
40
60
80
100
120
nbx_bx_2
Entries 120
Mean 59.5
RMS 34.64

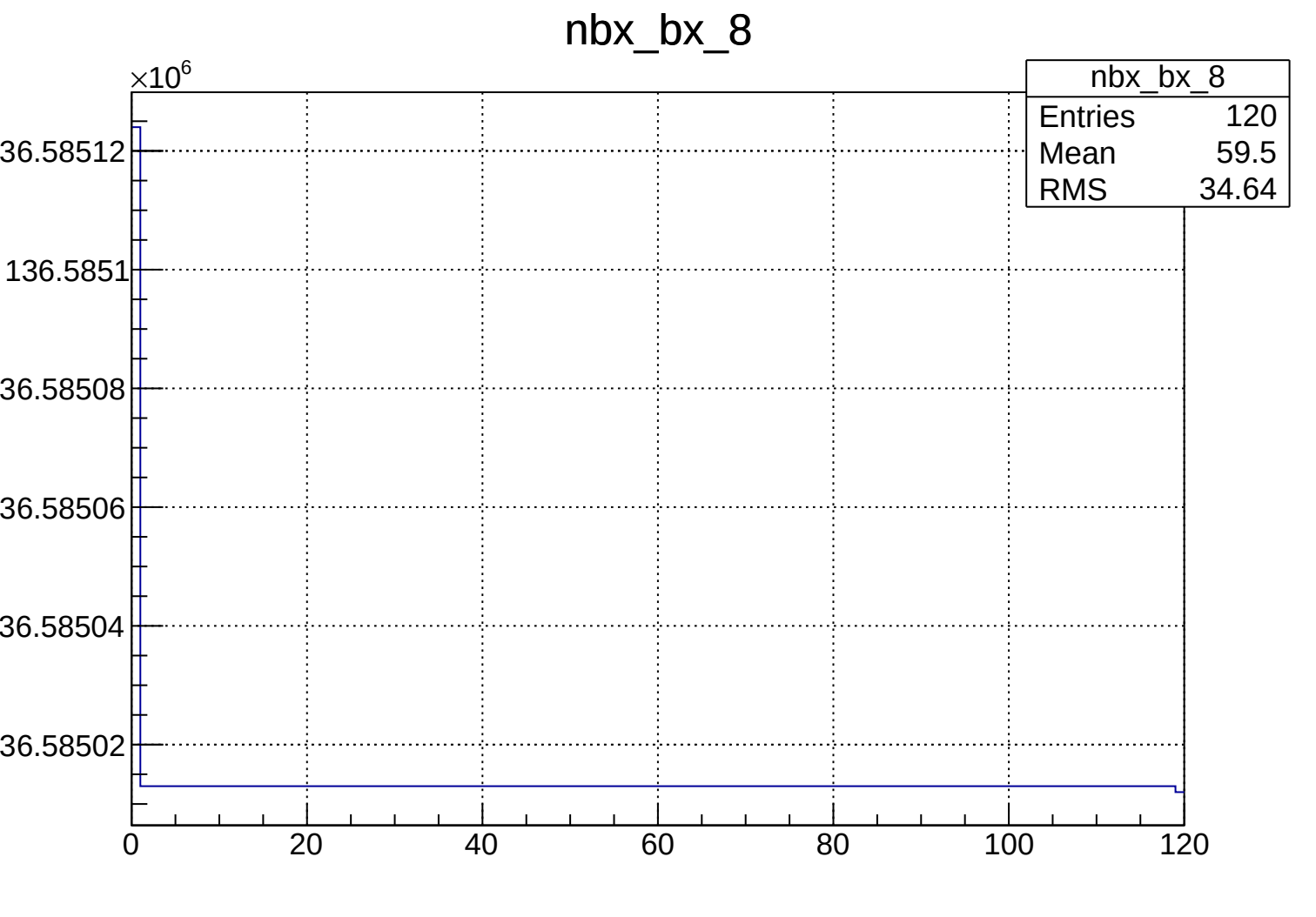

nbx_bx_3
×10^6
69.40558
69.40556
69.40554
69.40552
69.4055
69.40548
0
20
40
60
80
100
120
nbx_bx_3
Entries 120
Mean 59.5
RMS 34.64

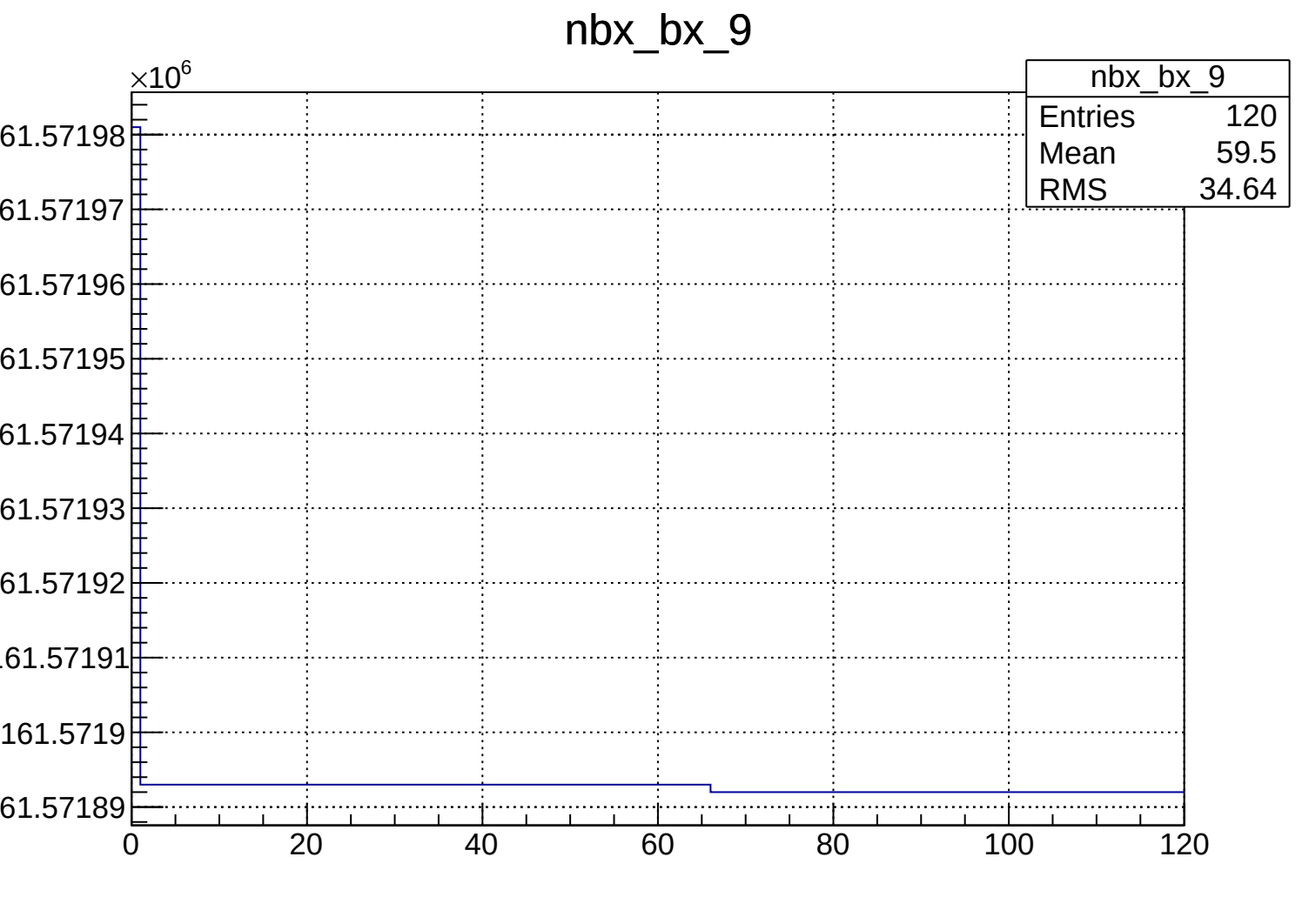

nbx_bx_4
×10^6
10.96844
10.96842
10.9684
10.96838
10.96836
10.96834
0
20
40
60
80
100
120
nbx_bx_4
Entries 120
Mean 59.5
RMS 34.64

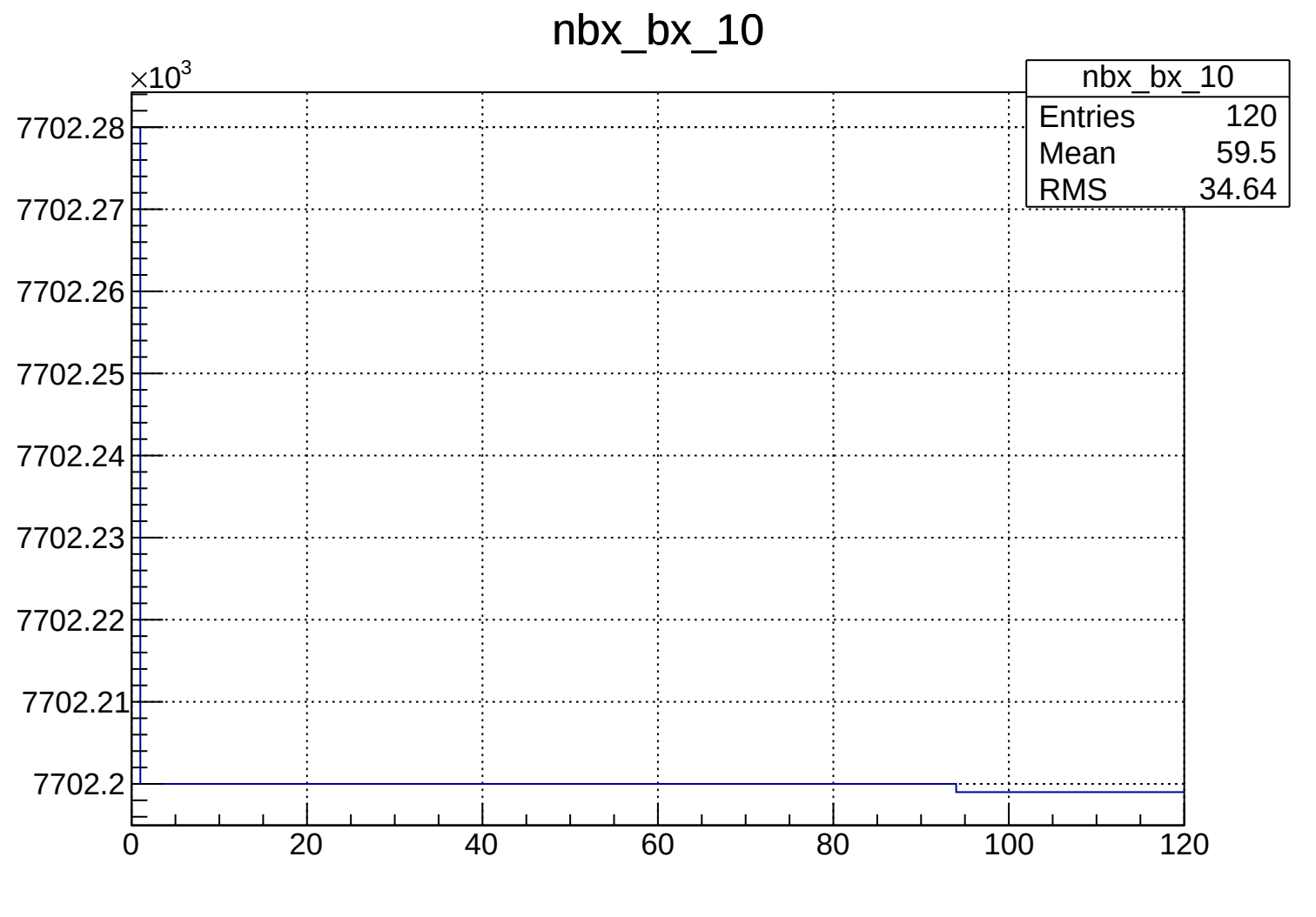

nbx_bx_5
×10^3
5037.05
5037.04
5037.03
5037.02
5037.01
5037
5036.99
0
20
40
60
80
100
120
nbx_bx_5
Entries 120
Mean 59.5
RMS 34.64

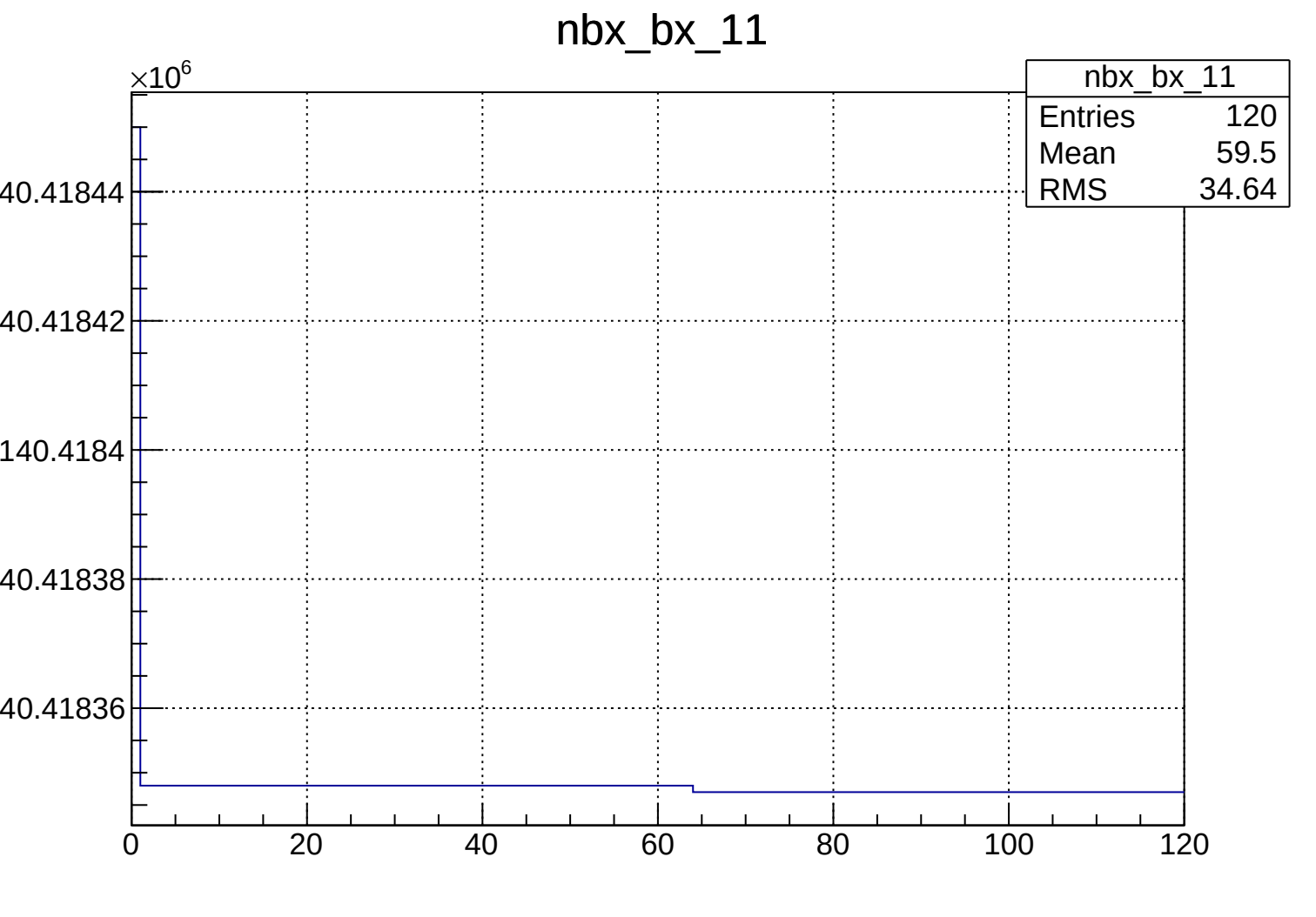

nbx_bx_6
×10^6
45.27284
45.27282
145.2728
45.27278
45.27276
45.27274
0
20
40
60
80
100
120
nbx_bx_6
Entries 120
Mean 59.5
RMS 34.64

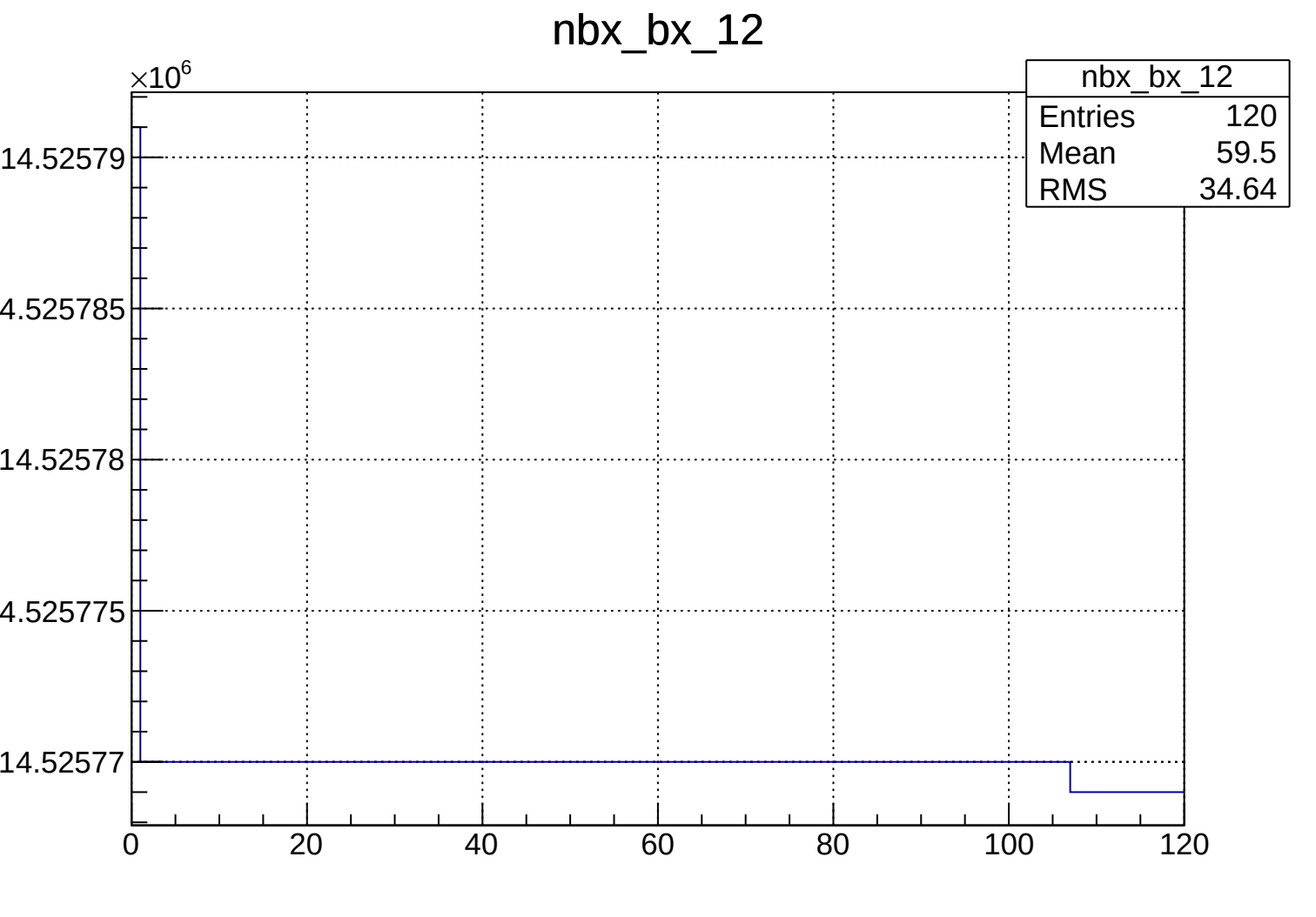

nbx_bx_7
×10^6
0.944278
0.944276
0.944274
0.944272
40.94427
0.944268
0.944266
0.944264
0
20
40
60
80
100
120
nbx_bx_7
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_8
×10^6
36.58512
136.5851
36.58508
36.58506
36.58504
36.58502
0
20
40
60
80
100
120
nbx_bx_8
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_9
×10^6
61.57198
61.57197
61.57196
61.57195
61.57194
61.57193
61.57192
61.57191
161.5719
61.57189
0
20
40
60
80
100
120
nbx_bx_9
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_10
×10^3
7702.28
7702.27
7702.26
7702.25
7702.24
7702.23
7702.22
7702.21
7702.2
0
20
40
60
80
100
120
nbx_bx_10
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_11
×10^6
nbx_bx_11
Entries 120
Mean 59.5
RMS 34.64
40.41844
40.41842
140.4184
40.41838
40.41836
0
20
40
60
80
100
120


nbx_bx_12
×10^6
14.52579
4.525785
14.52578
4.525775
14.52577
0
20
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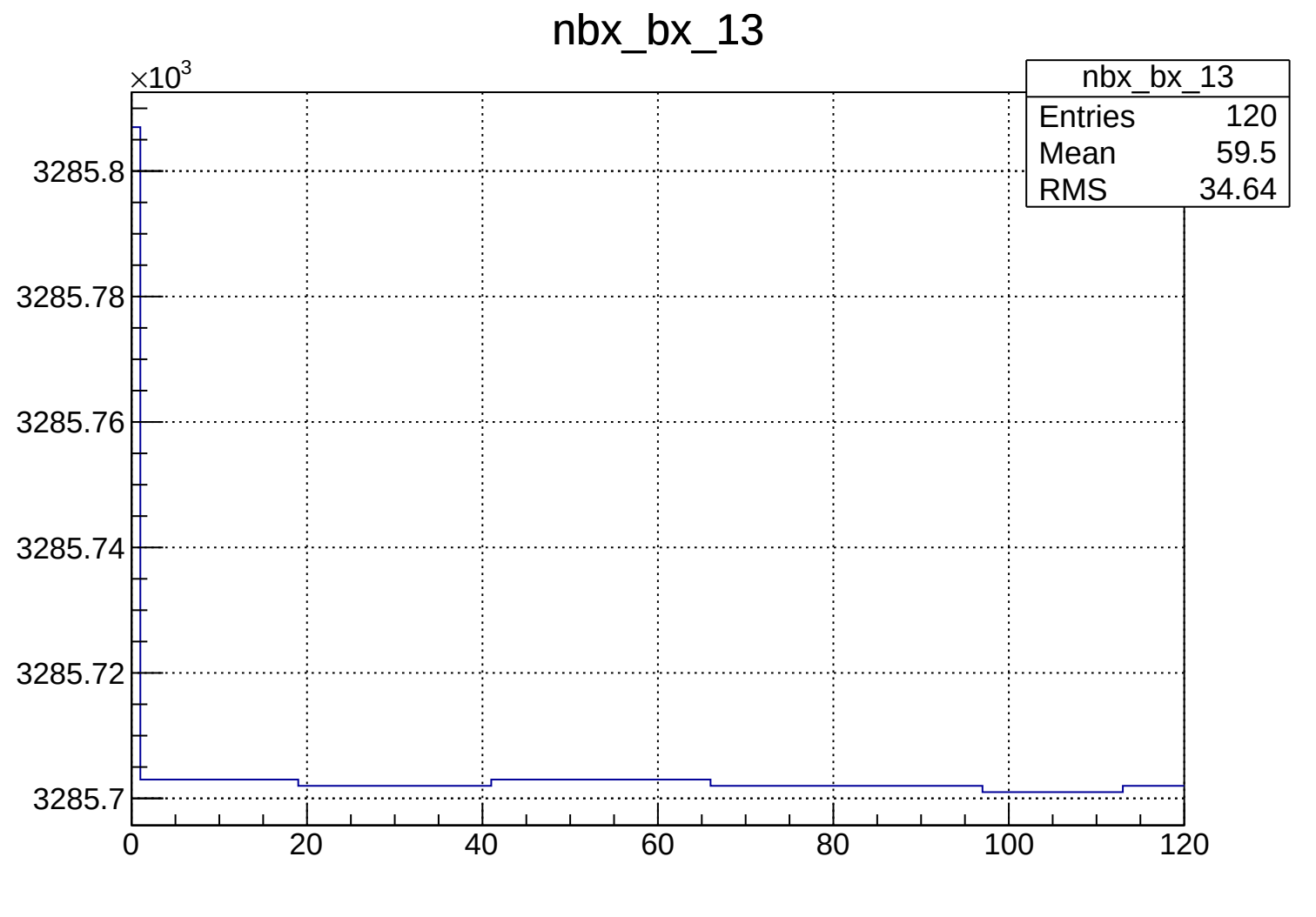
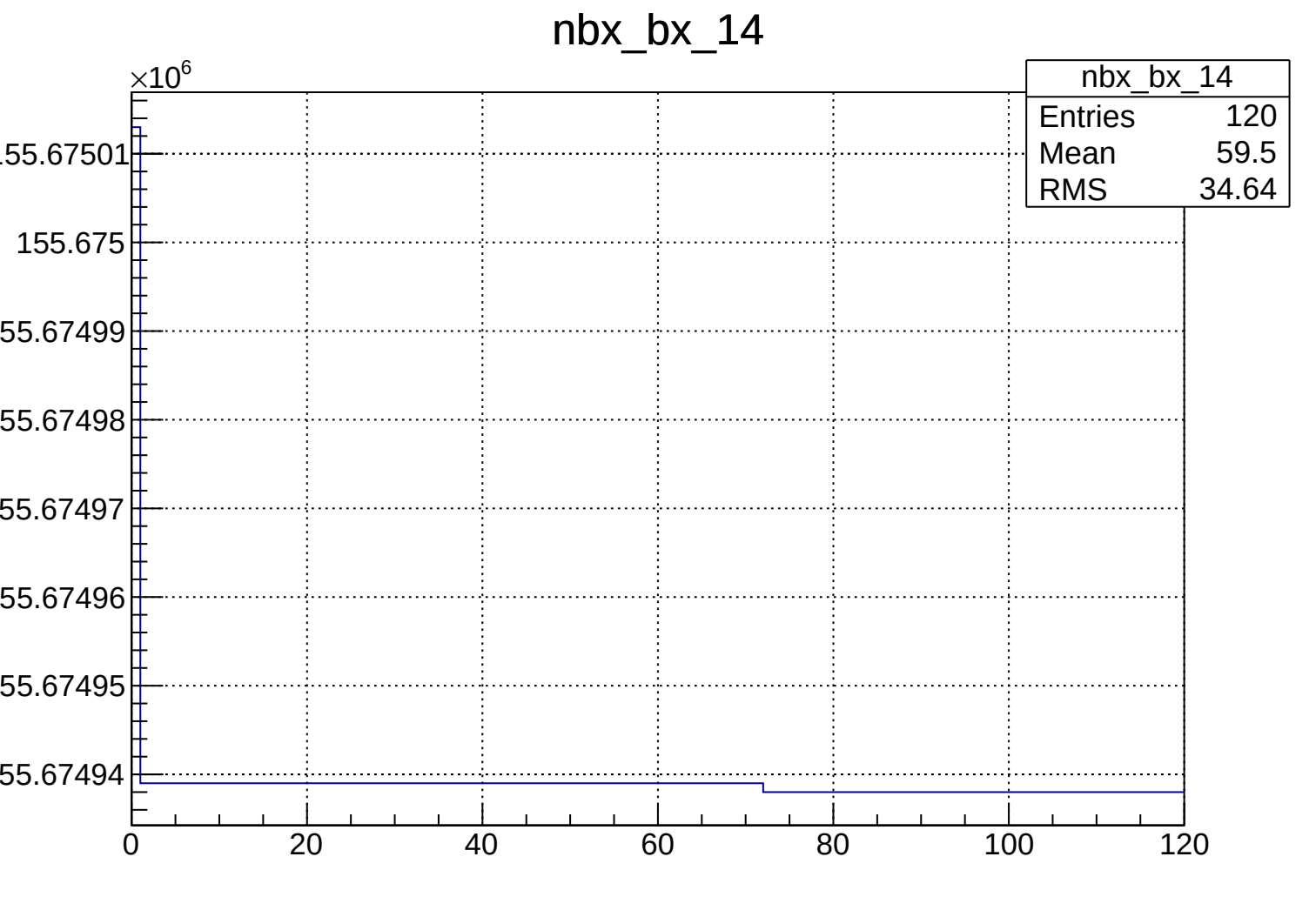
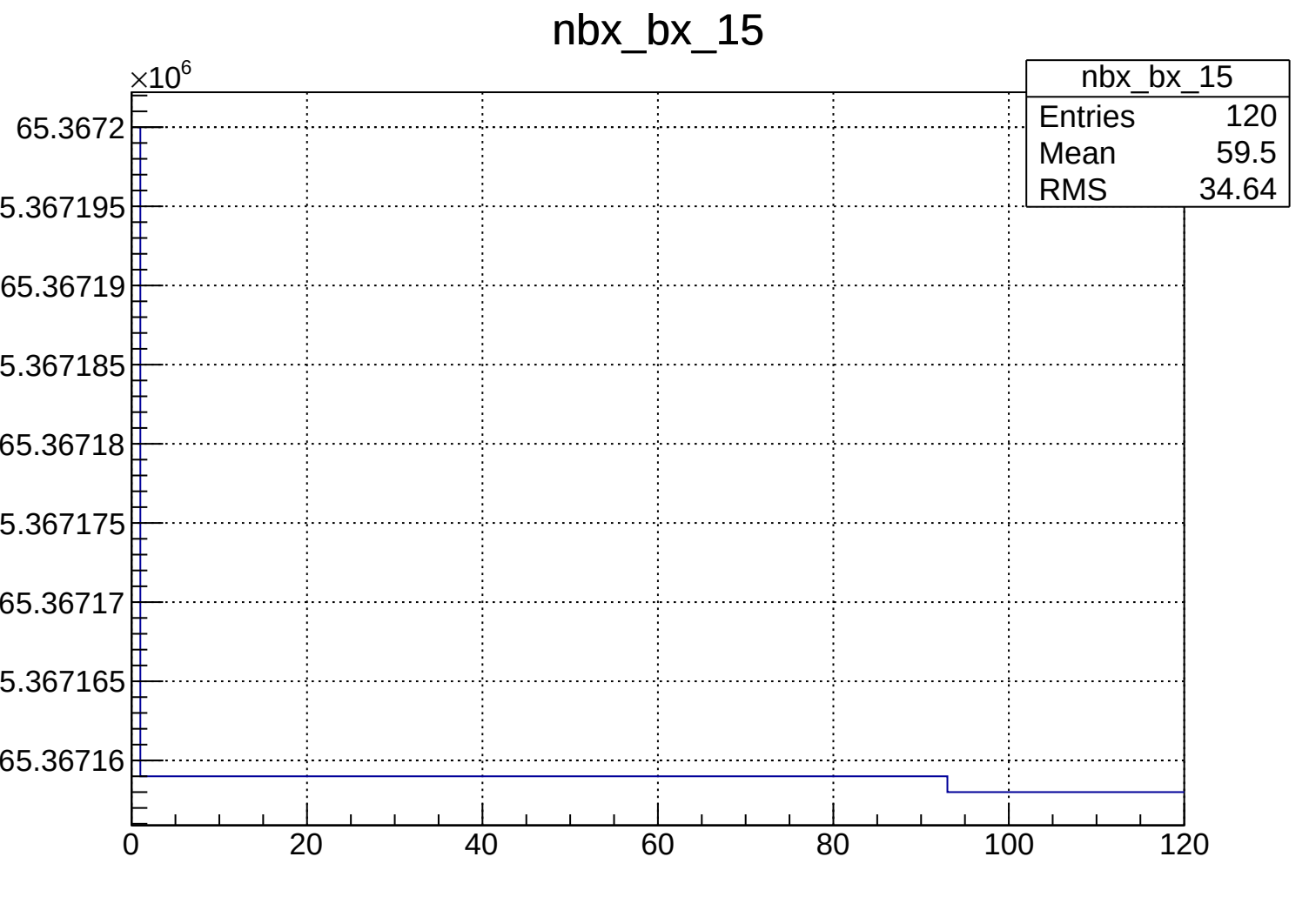
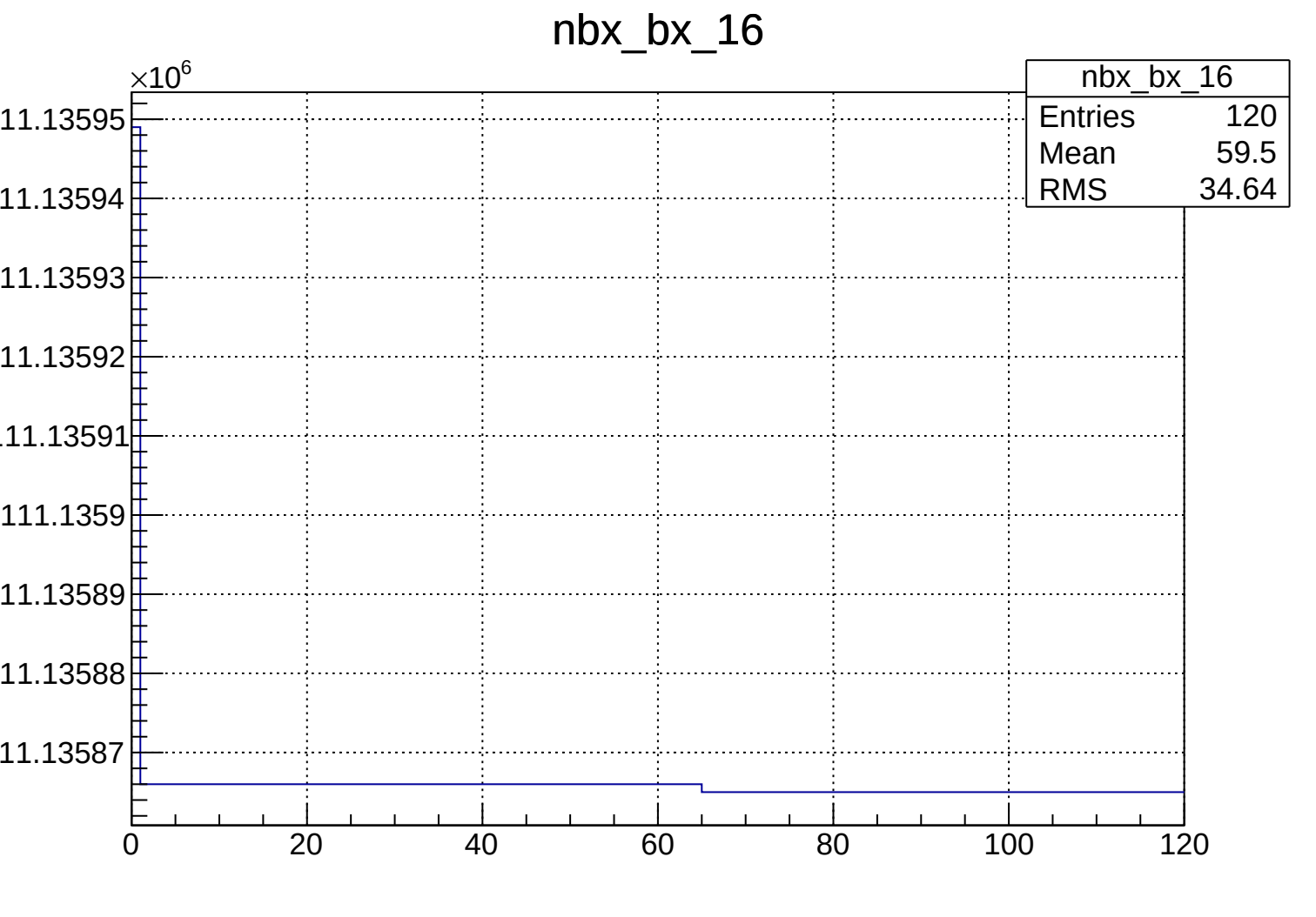
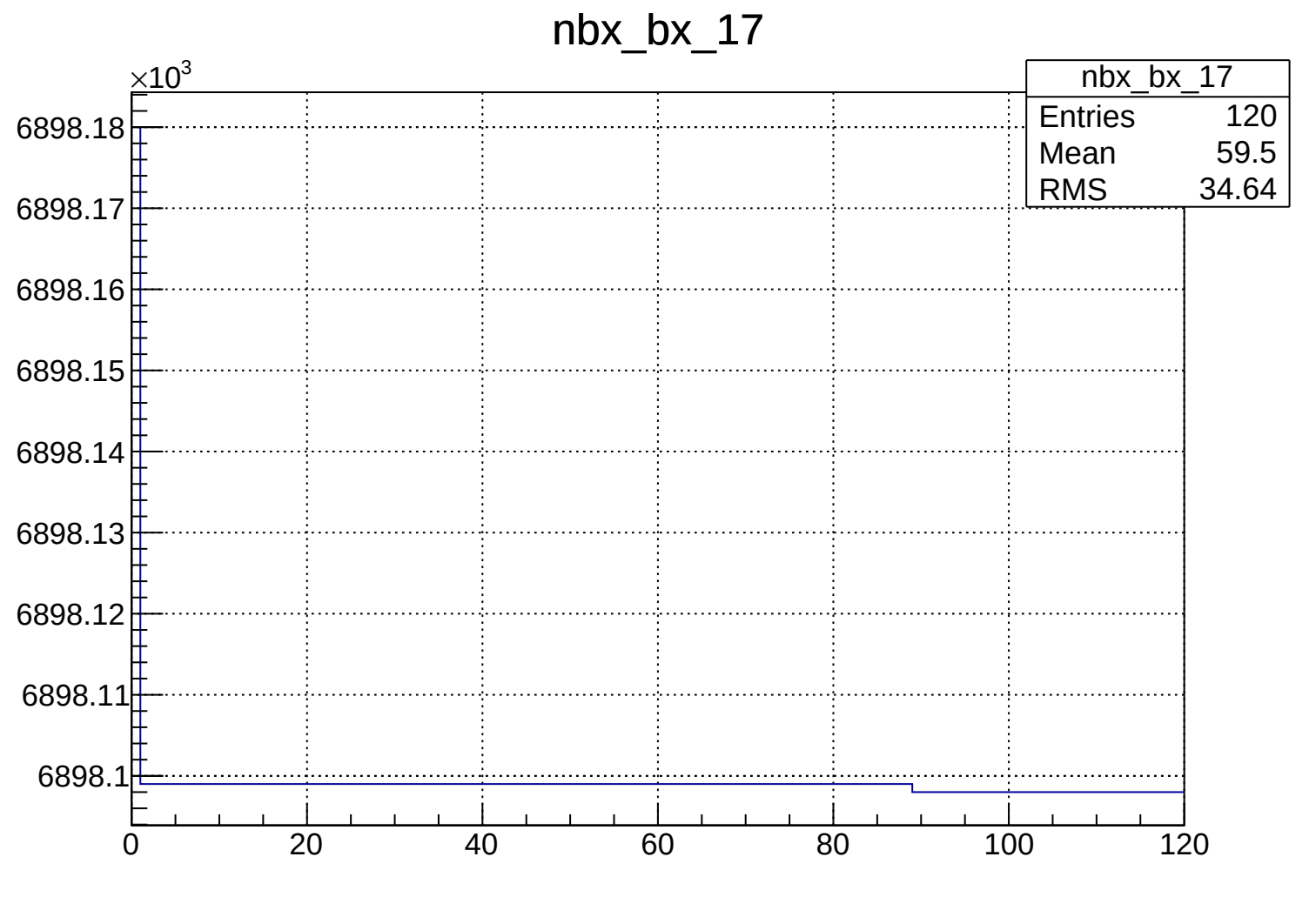
60
80
100
120
nbx_bx_12
Entries 120
Mean 59.5
RMS 34.64

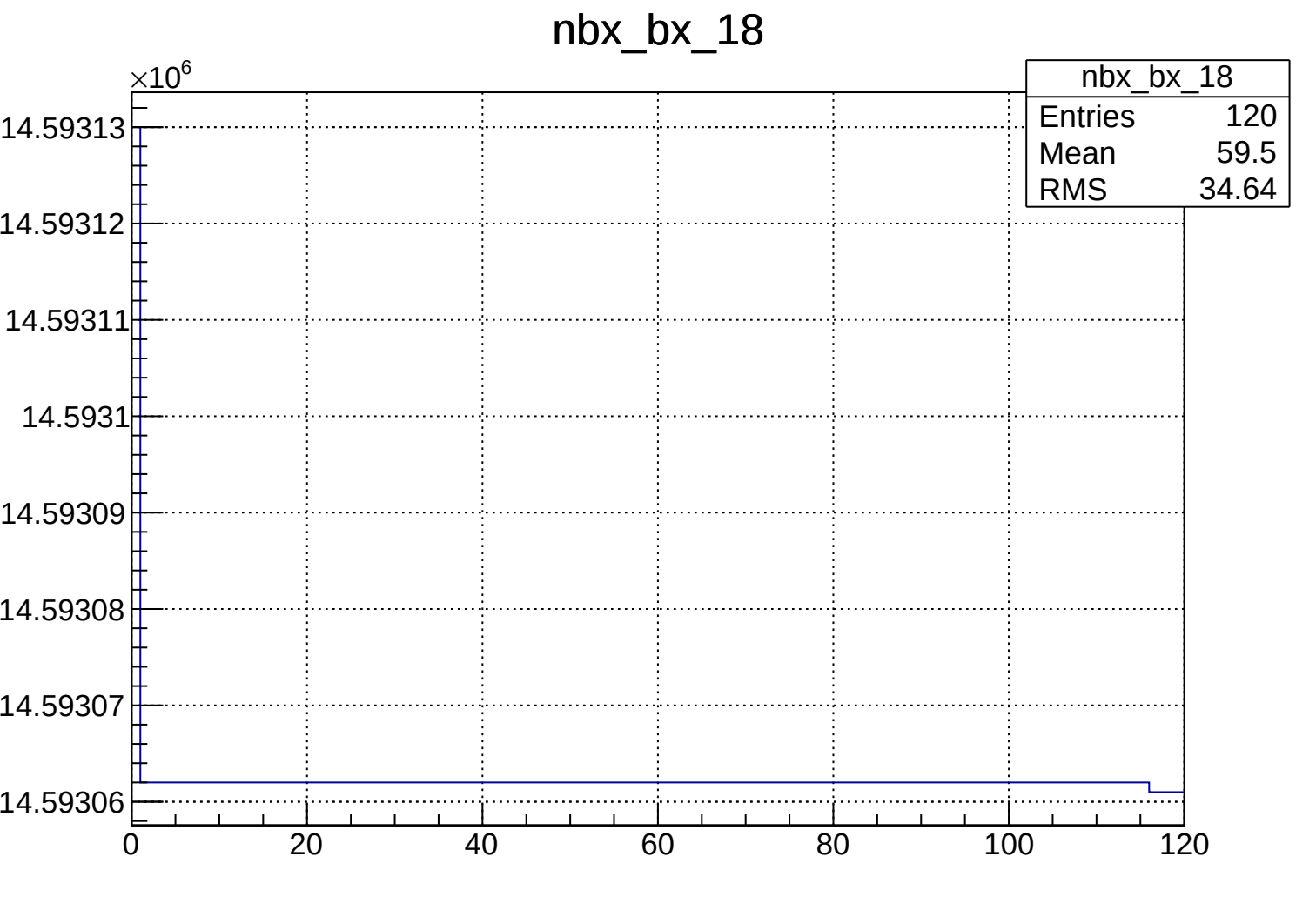

nbx_bx_13
×10^3
3285.8
3285.78
3285.76
3285.74
3285.72
3285.7
0
20
40
60
80
100
120
nbx_bx_13
Entries 120
Mean 59.5
RMS 34.64

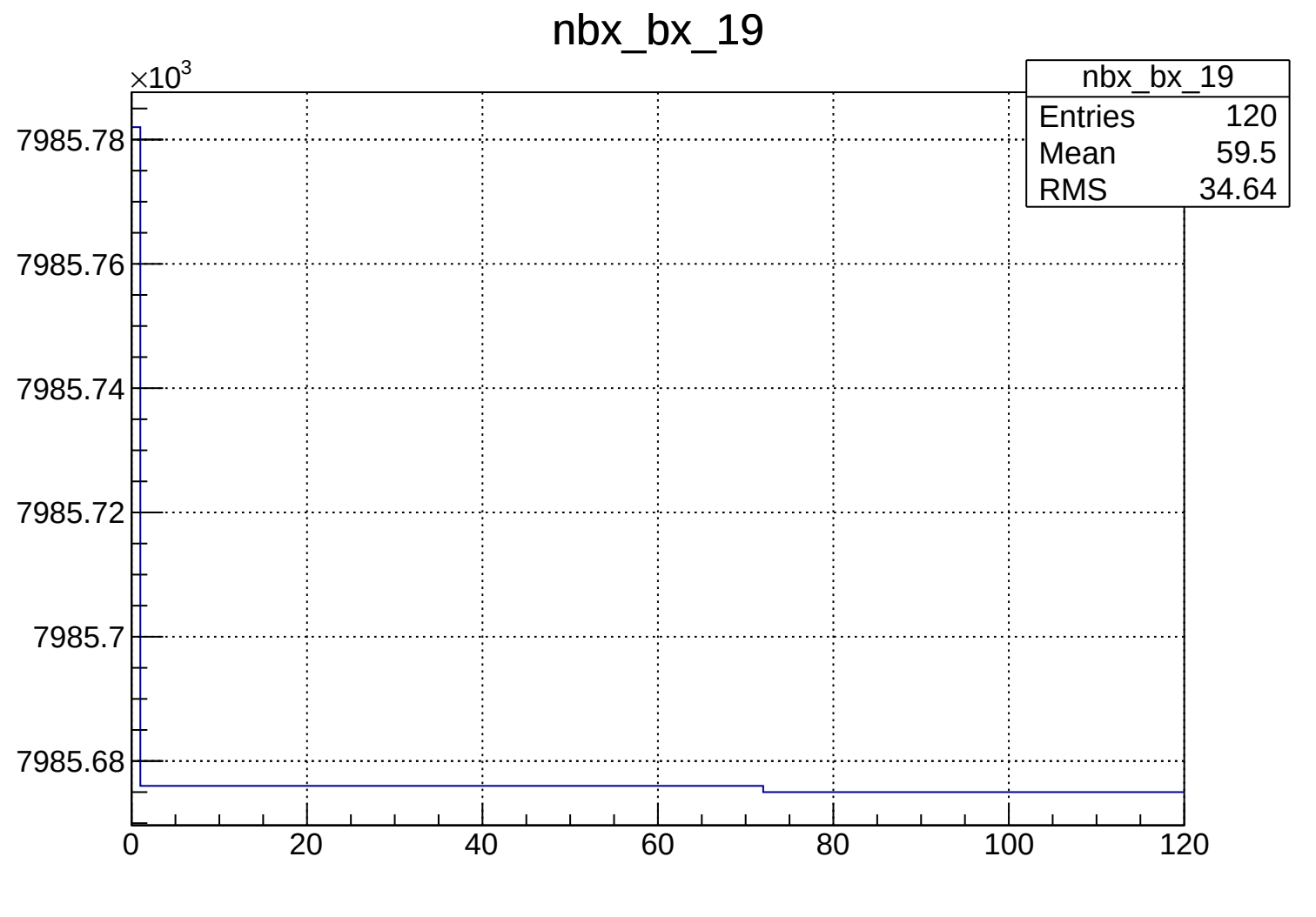

nbx_bx_14
×10^6
155.67501
155.675
155.67499
155.67498
155.67497
155.67496
155.67495
155.67494
0
20
40
60
80
100
120
nbx_bx_14
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_15
×10^6
65.3672
5.367195
65.36719
5.367185
65.36718
5.367175
65.36717
5.367165
65.36716
0
20
40
60
80
100
120
nbx_bx_15
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_16
×10^6
11.13595
11.13594
11.13593
11.13592
11.13591
11.1359
11.13589
11.13588
11.13587
0
20
40
60
80
100
120
nbx_bx_16
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_17
×10^3
6898.18
6898.17
6898.16
6898.15
6898.14
6898.13
6898.12
6898.11
6898.1
0
20
40
60
80
100
120
nbx_bx_17
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_18
×10^6
14.59313
14.59312
14.59311
14.5931
14.59309
14.59308
14.59307
14.59306
0
20
40
60
80
100
120
nbx_bx_18
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_19
×10^3
7985.78
7985.76
7985.74
7985.72
7985.7
7985.68
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20
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60
80
100
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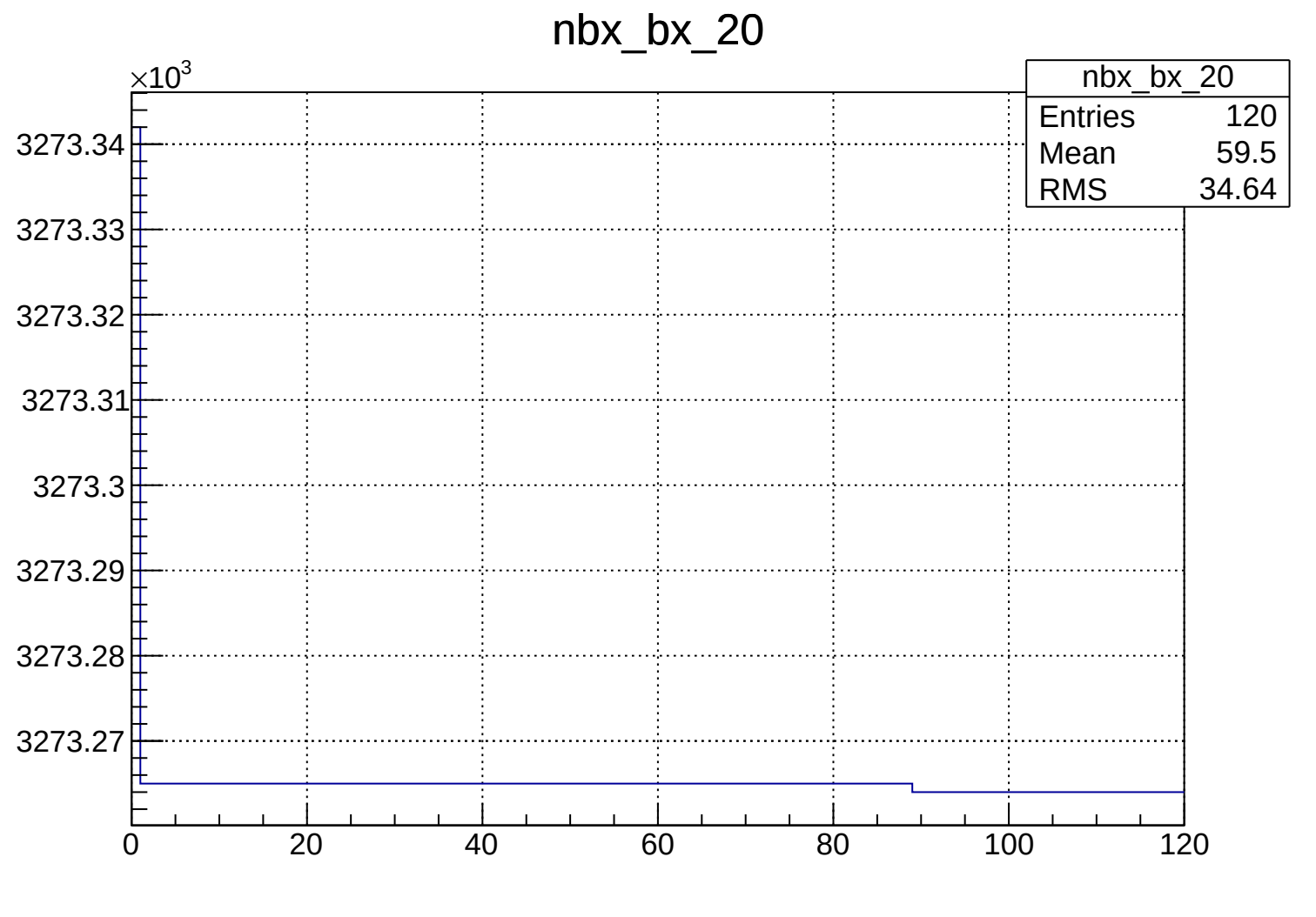
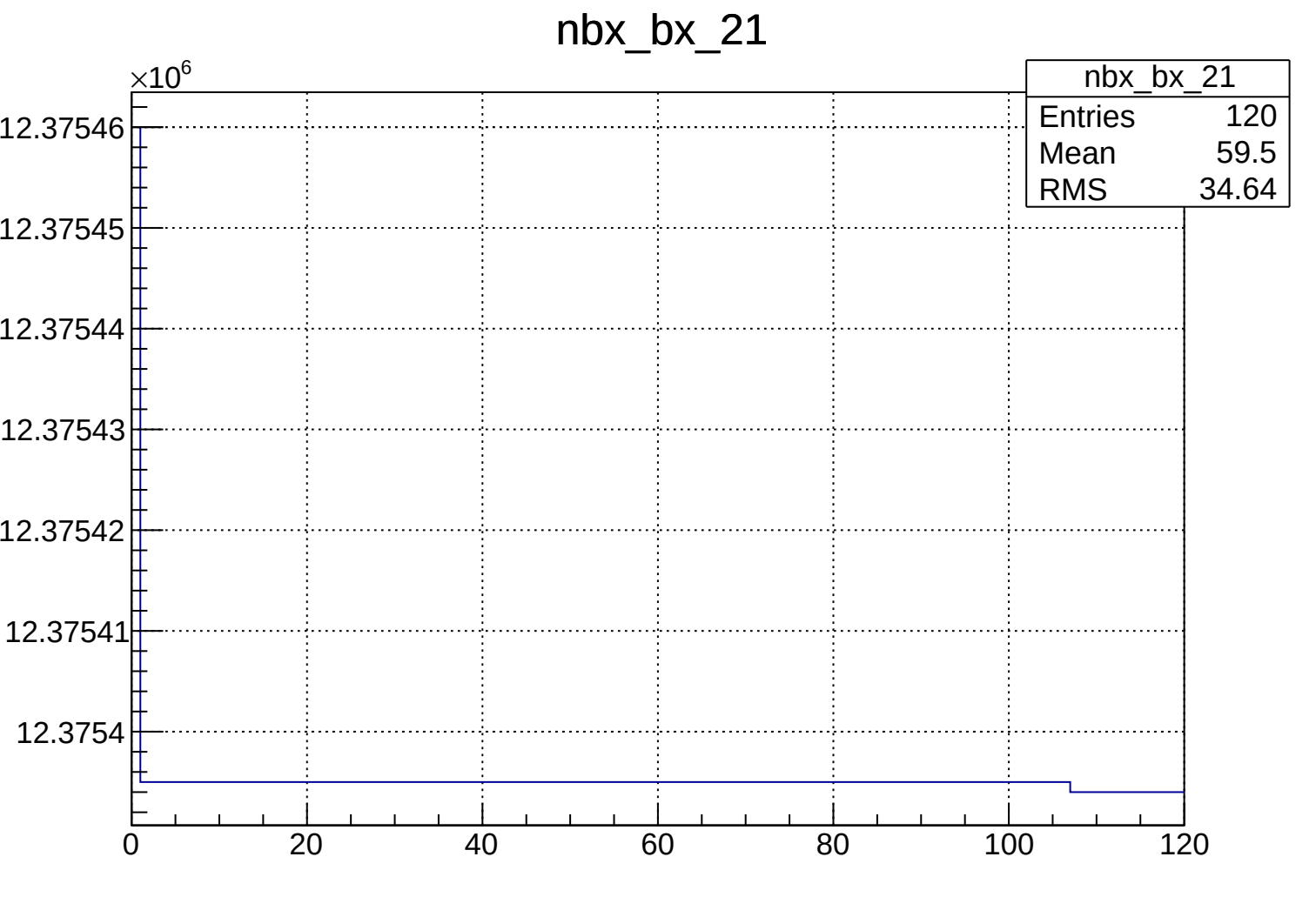
nbx_bx_19
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_20
×10^3
3273.34
3273.33
3273.32
3273.31
3273.3
3273.29
3273.28
3273.27
0
20
40
60
80
100
120
nbx_bx_20
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_21
×10^6
12.37546
12.37545
12.37544
12.37543
12.37542
12.37541
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20
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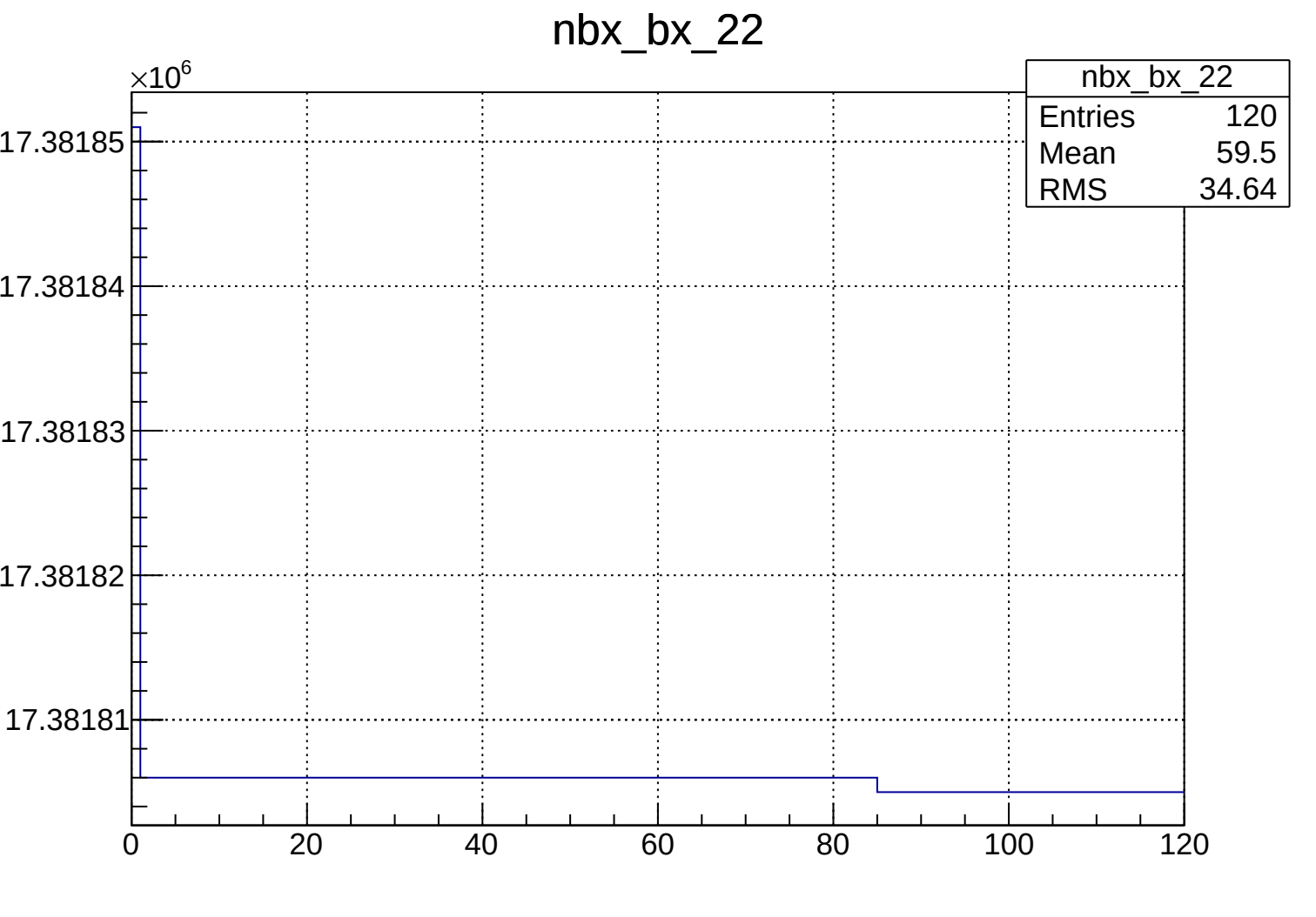
60
80
100
120
nbx_bx_21
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_22
×10^6
17.38185
17.38184
17.38183
17.38182
17.38181
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100
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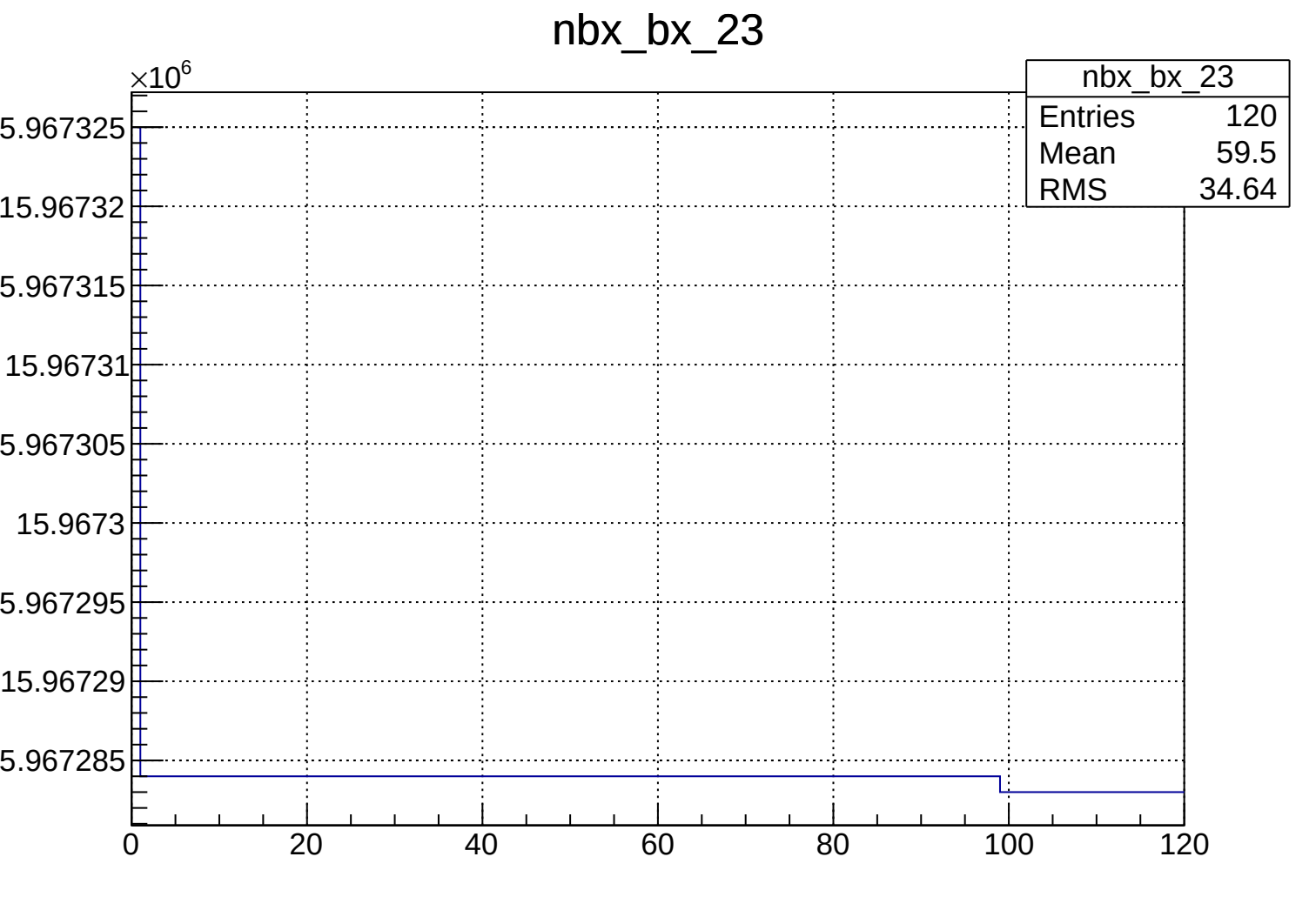
nbx_bx_22
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_23
×10^6
5.967325
15.96732
5.967315
15.96731
5.967305
15.9673
5.967295
15.96729
5.967285
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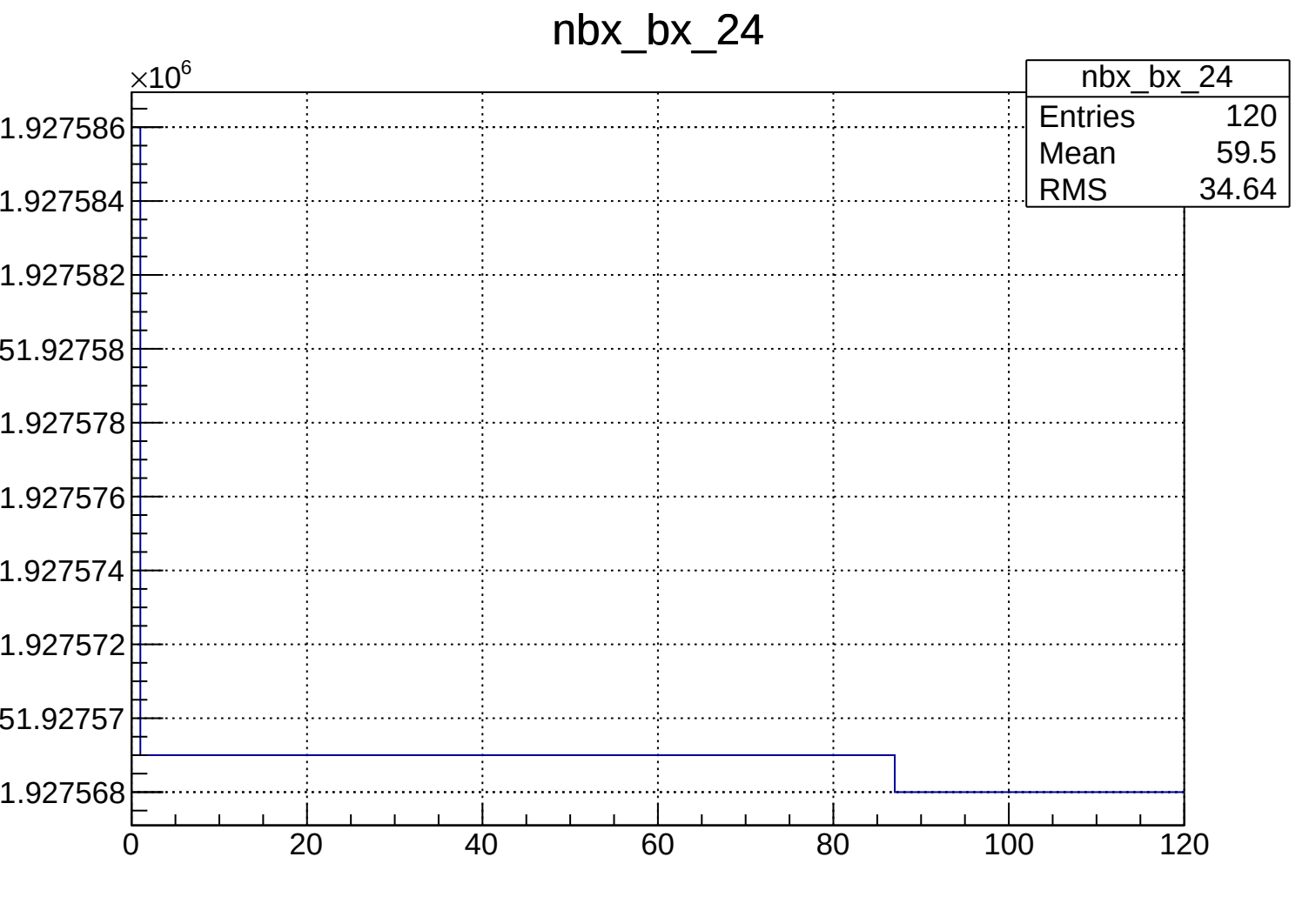
20
40
60
80
100
120
nbx_bx_23
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_24
×10^6
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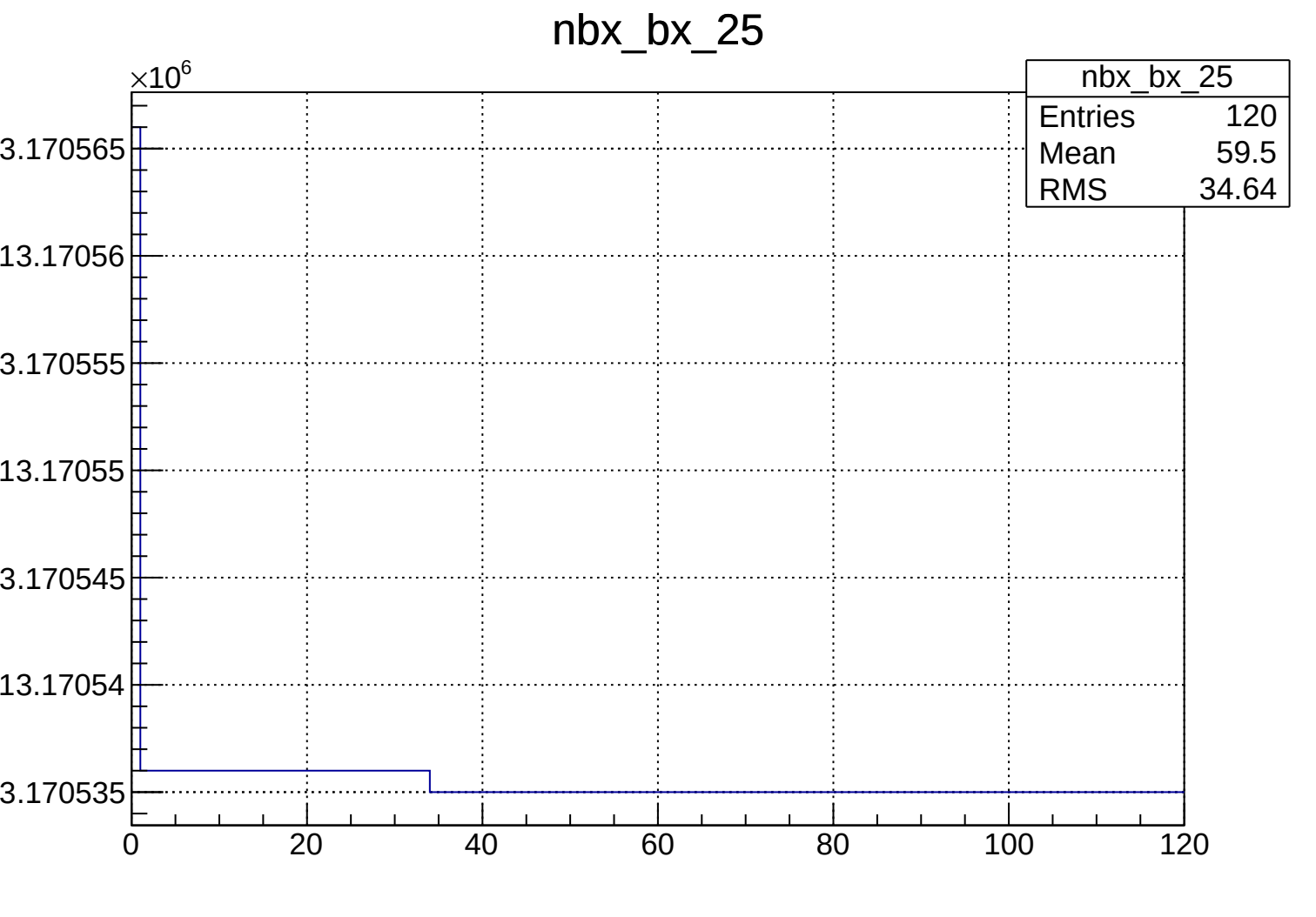
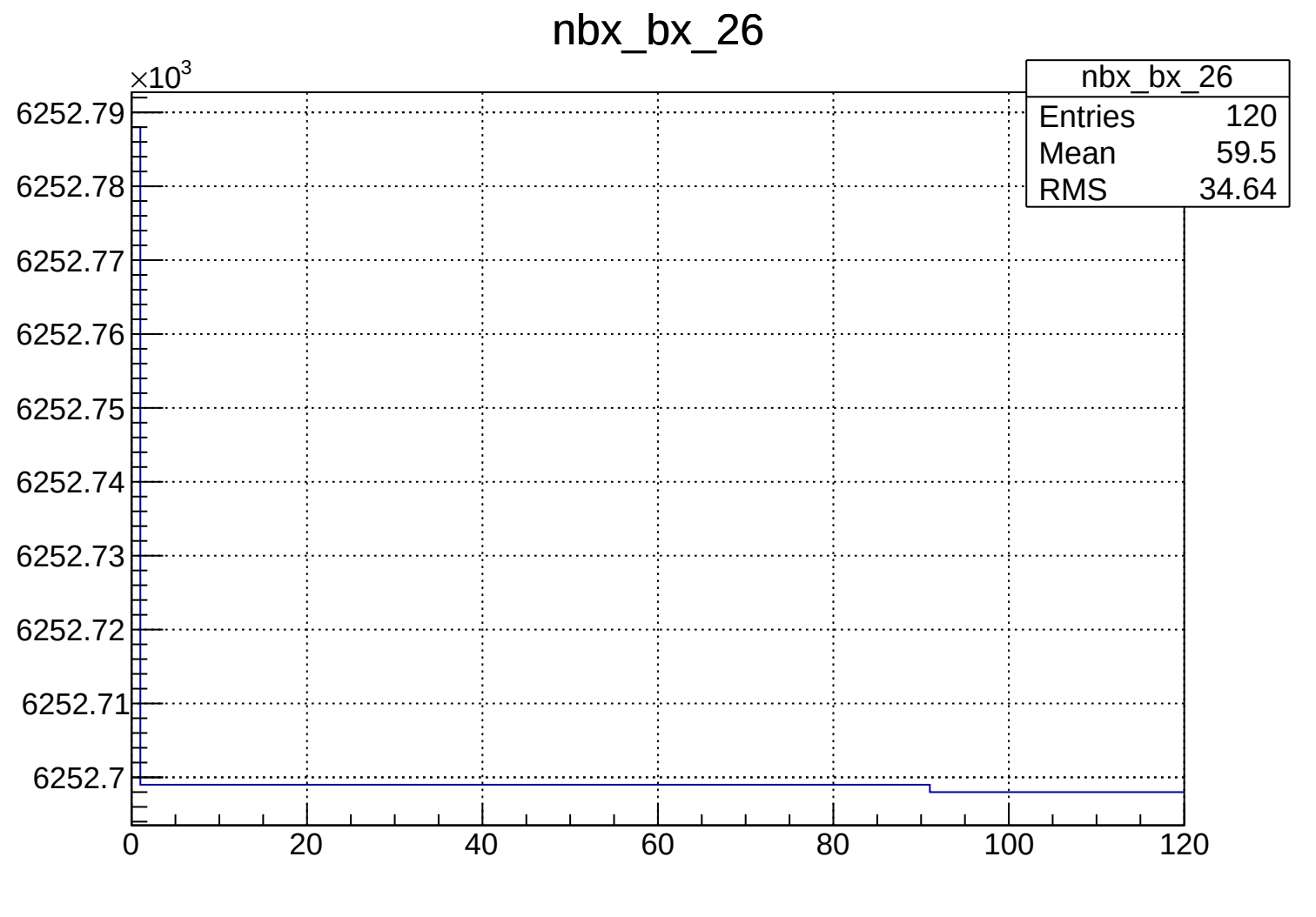
1.927584
1.927582
51.92758
1.927578
1.927576
1.927574
1.927572
51.92757
1.927568
0
20
40
60
80
100
120
nbx_bx_24
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_25
×10^6
3.170565
13.17056
3.170555
13.17055
3.170545
13.17054
3.170535
0
20
40
60
80
100
120
nbx_bx_25
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_26
×10^3
6252.79
6252.78
6252.77
6252.76
6252.75
6252.74
6252.73
6252.72
6252.71
6252.7
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20
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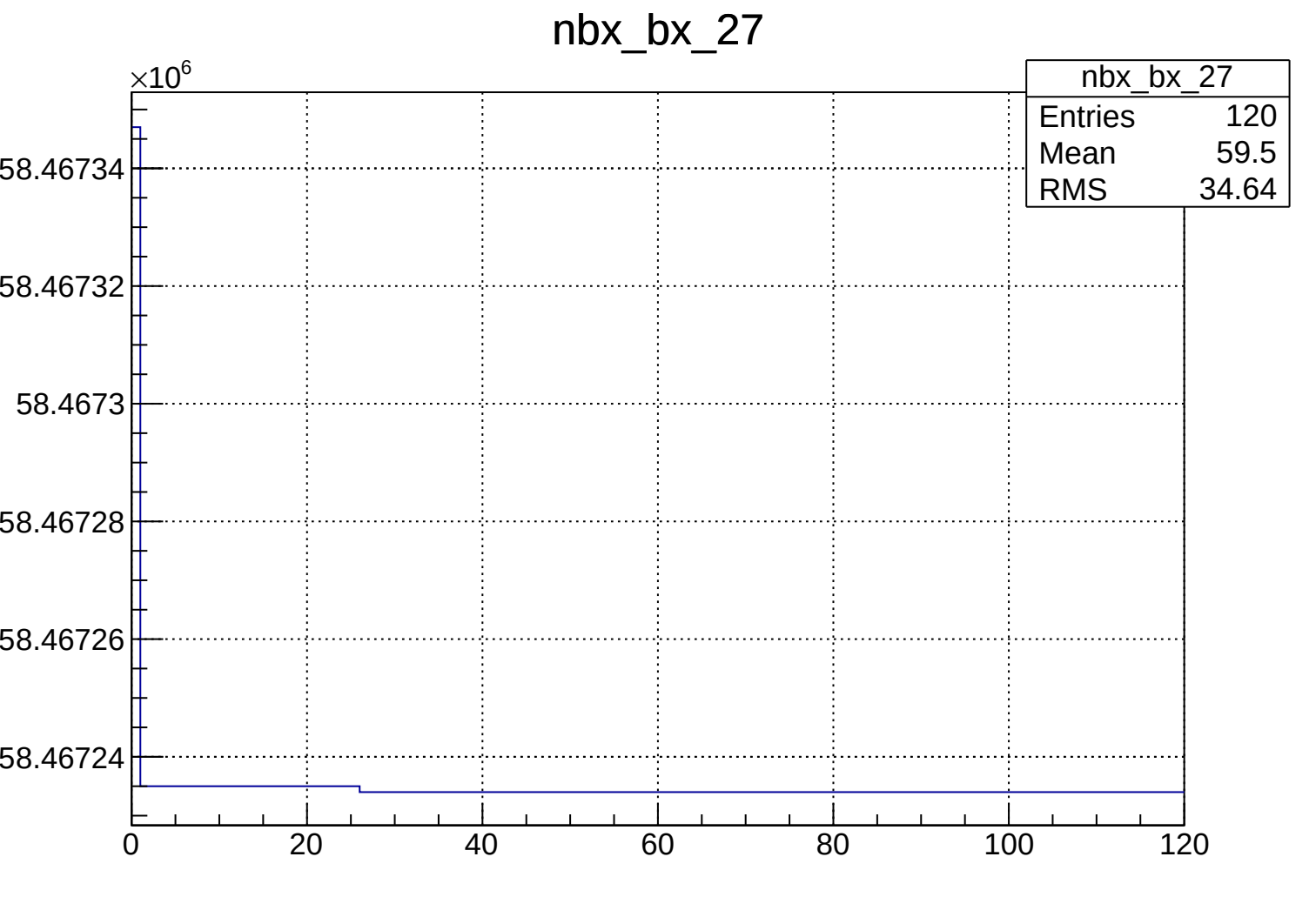
60
80
100
120
nbx_bx_26
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_27
×10^6
58.46734
58.46732
58.4673
58.46728
58.46726
58.46724
0
20
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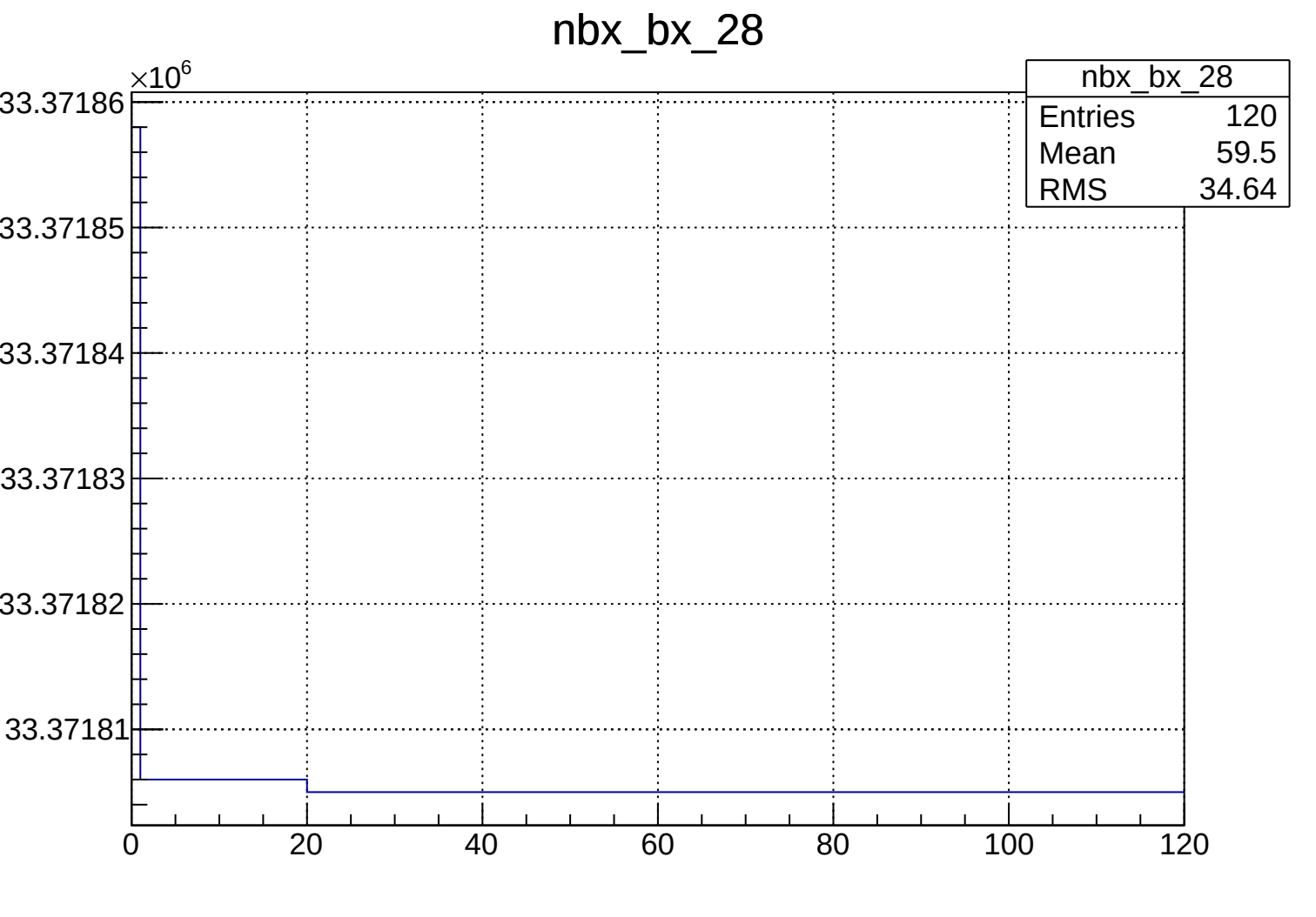
60
80
100
120
nbx_bx_27
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_28
×10^6
33.37186
33.37185
33.37184
33.37183
33.37182
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60
80
100
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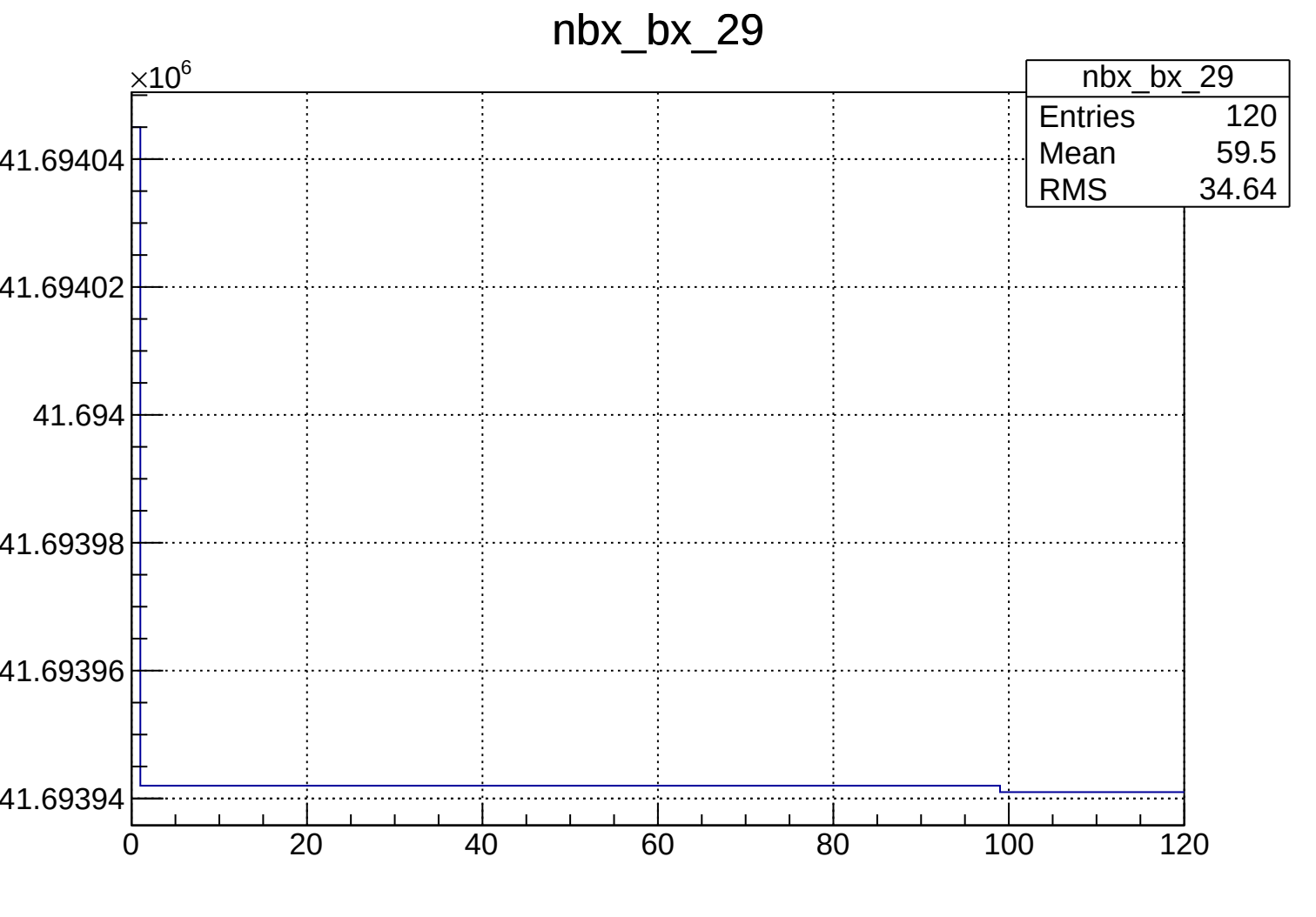
nbx_bx_28
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_29
×10^6
41.69404
41.69402
41.694
41.69398
41.69396
41.69394
0
20
40
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80
100
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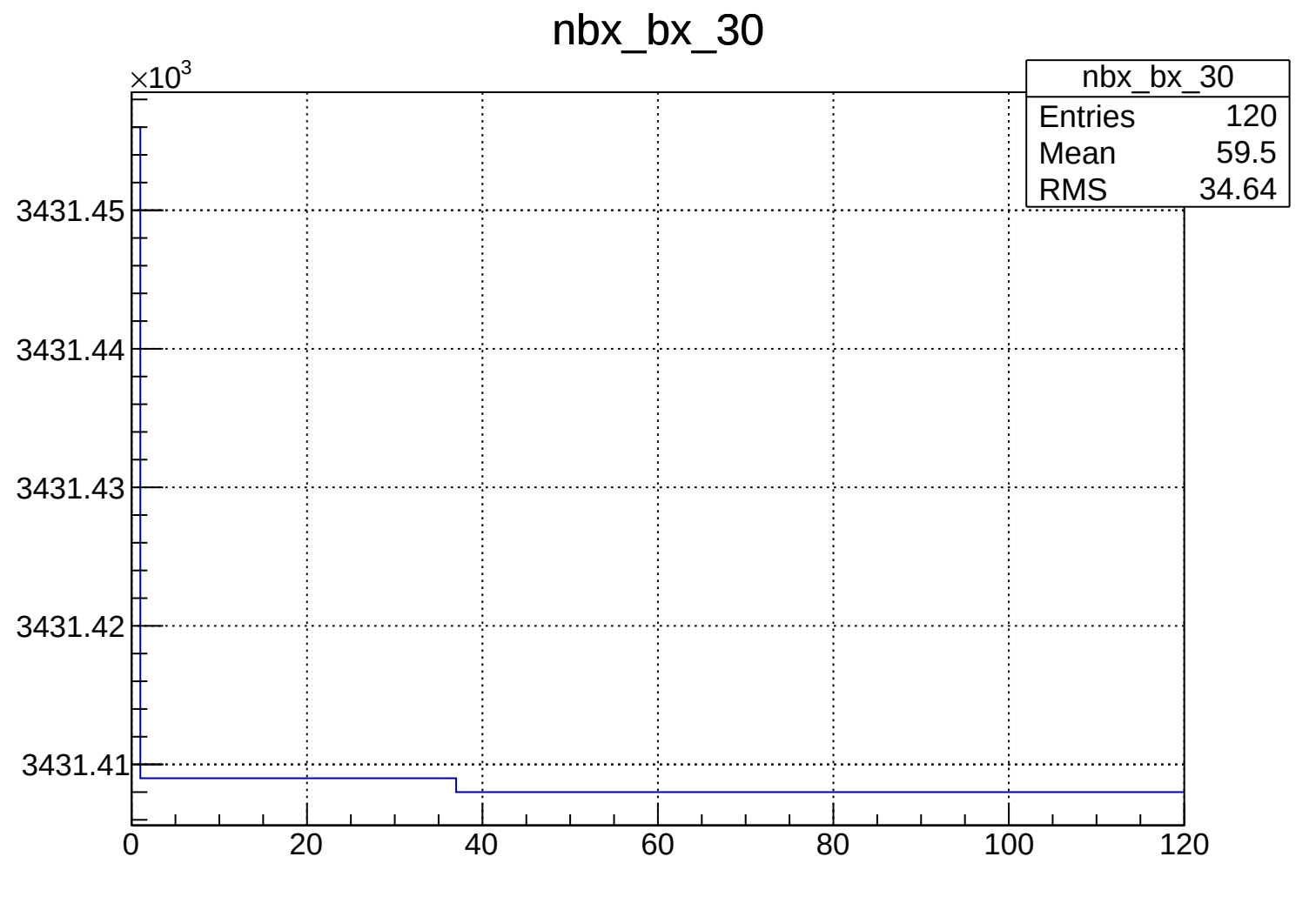
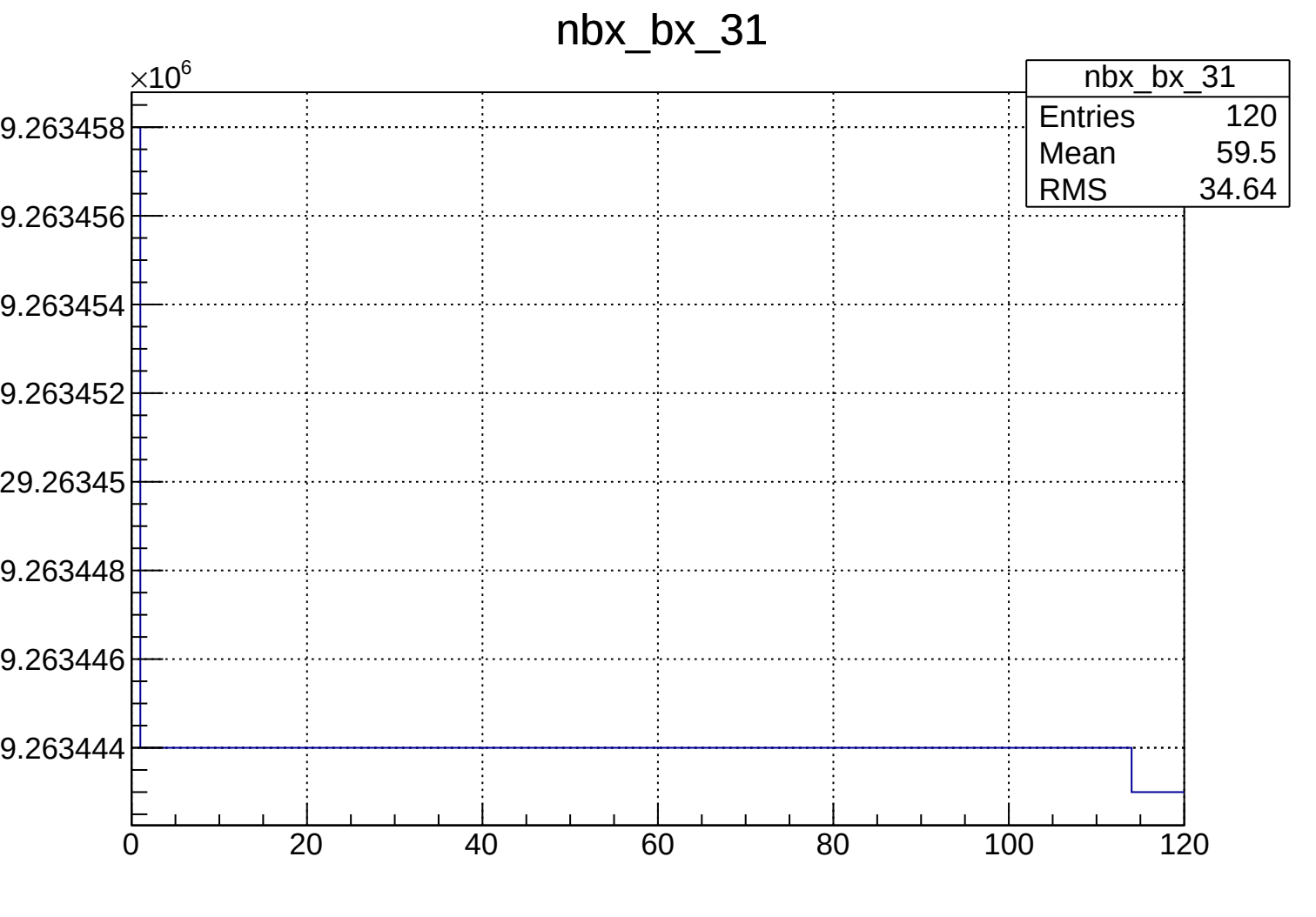
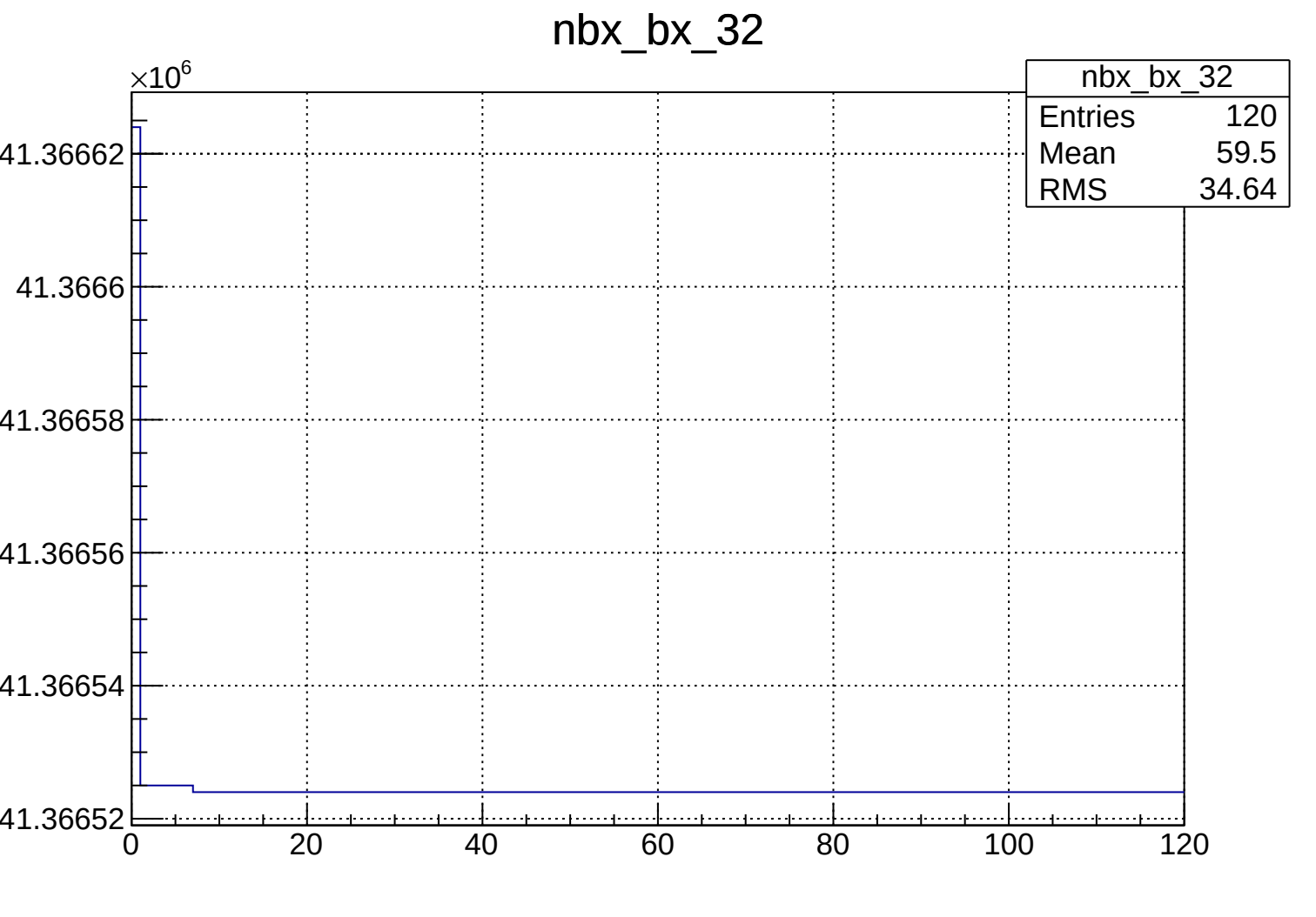
nbx_bx_29
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_30
×10^3
nbx_bx_30
Entries 120
Mean 59.5
RMS 34.64
3431.45
3431.44
3431.43
3431.42
3431.41
0
20
40
60
80
100
120


nbx_bx_31
×10^6
9.263458
9.263456
9.263454
9.263452
29.26345
9.263448
9.263446
9.263444
0
20
40
60
80
100
120
nbx_bx_31
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_32
×10^6
41.36662
41.3666
41.36658
41.36656
41.36654
41.36652
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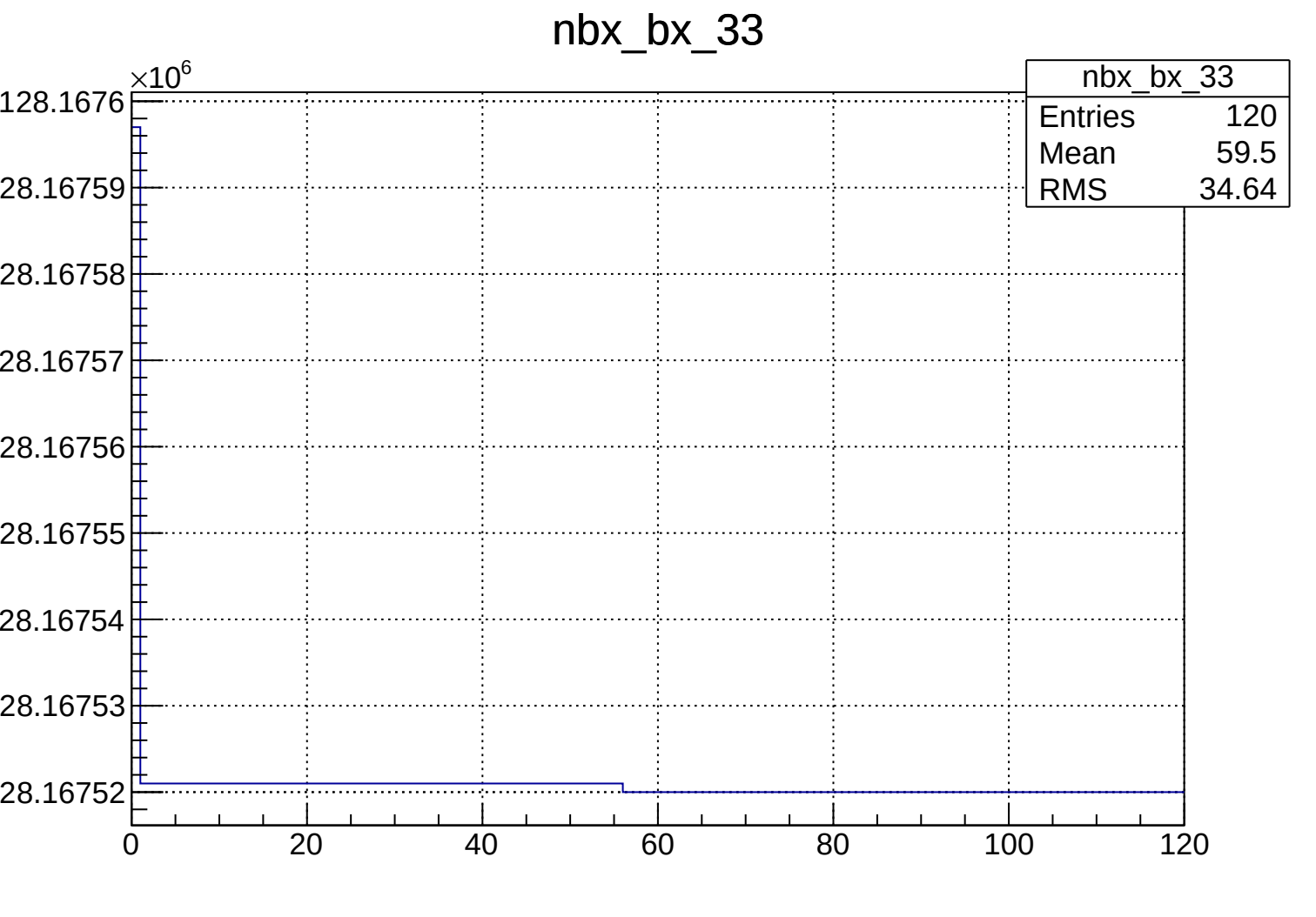
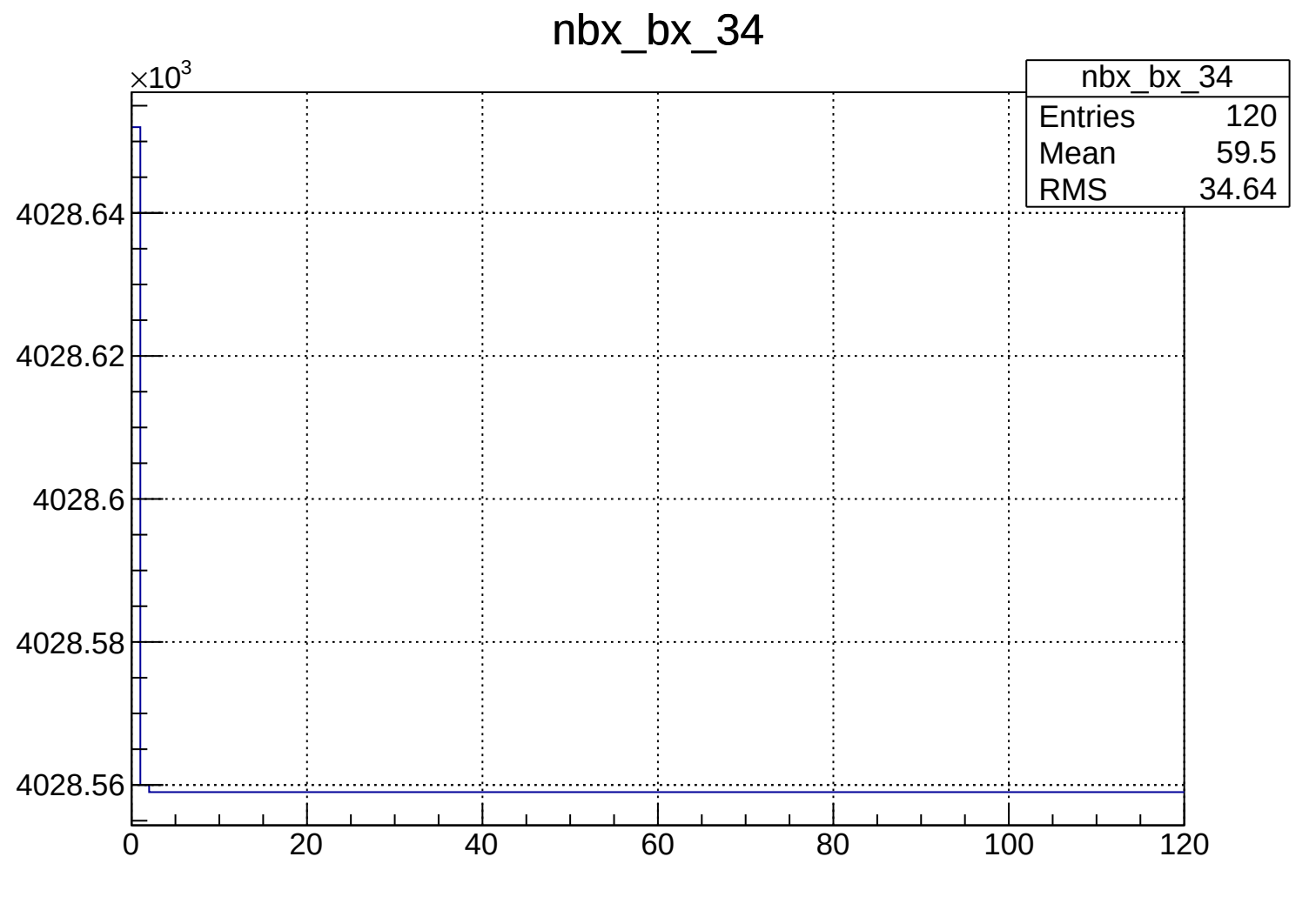
80
100
120
nbx_bx_32
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_33
×10^6
128.1676
28.16759
28.16758
28.16757
28.16756
28.16755
28.16754
28.16753
28.16752
0
20
40
60
80
100
120
nbx_bx_33
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_34
×10^3
4028.64
4028.62
4028.6
4028.58
4028.56
0
20
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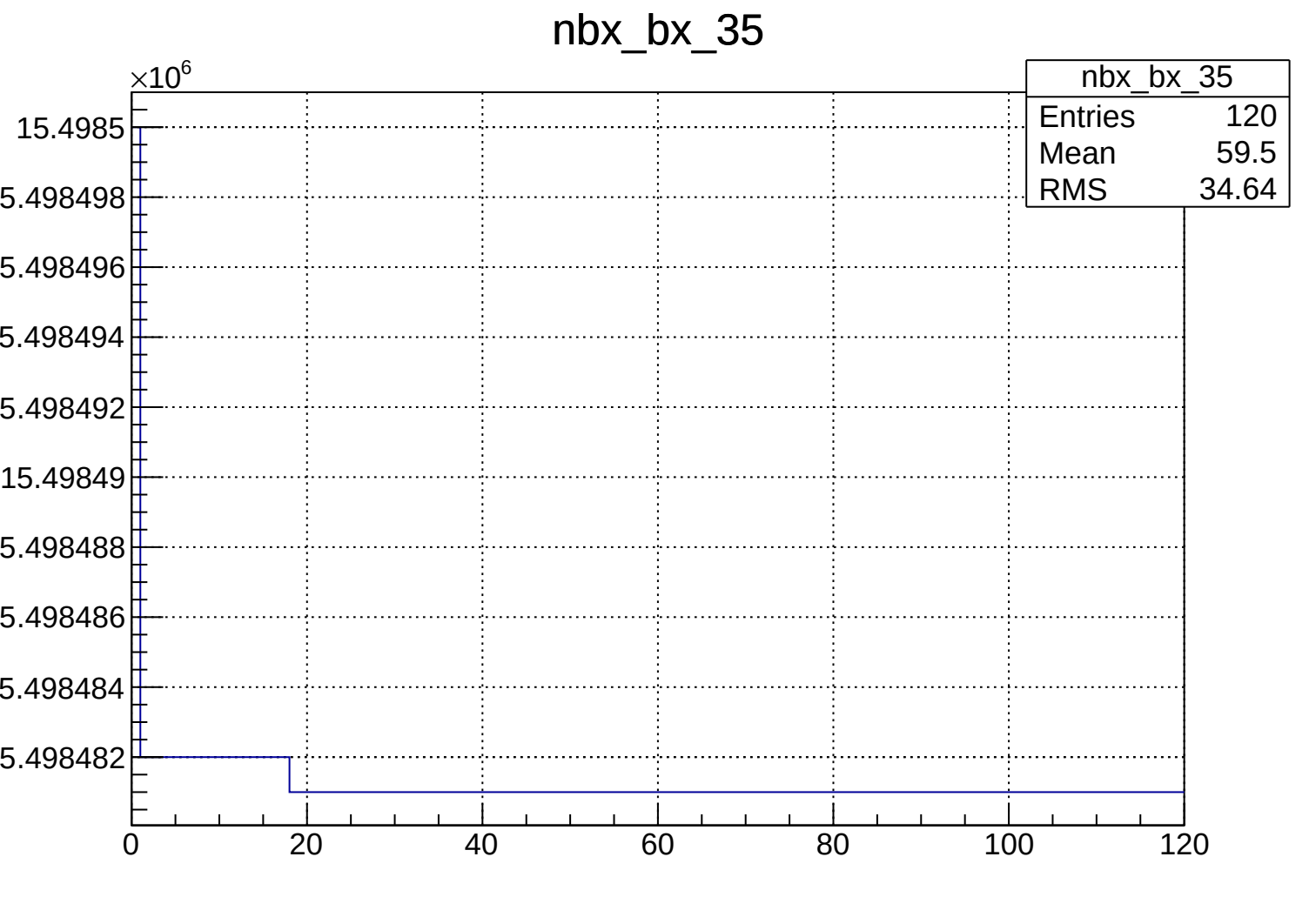
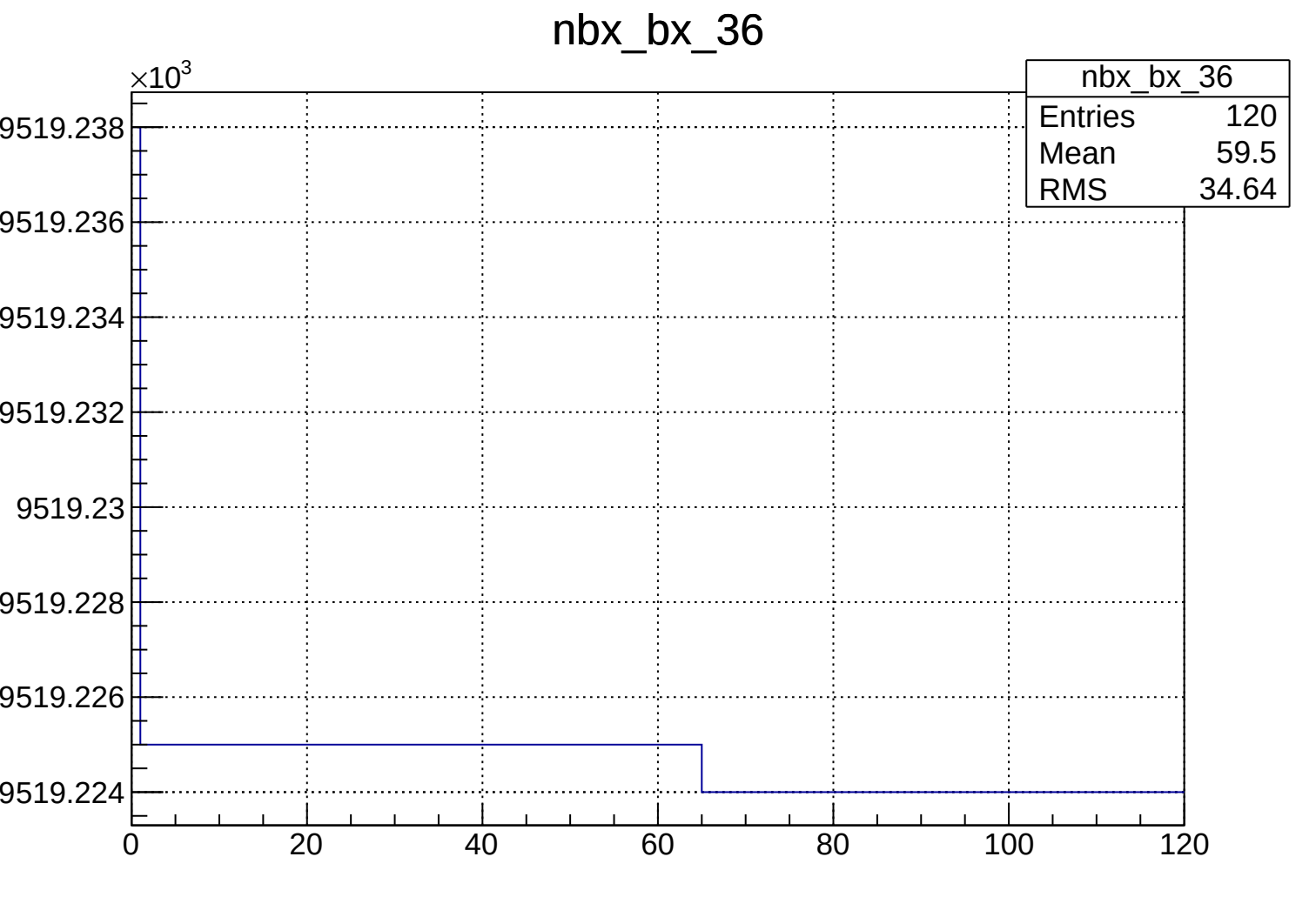
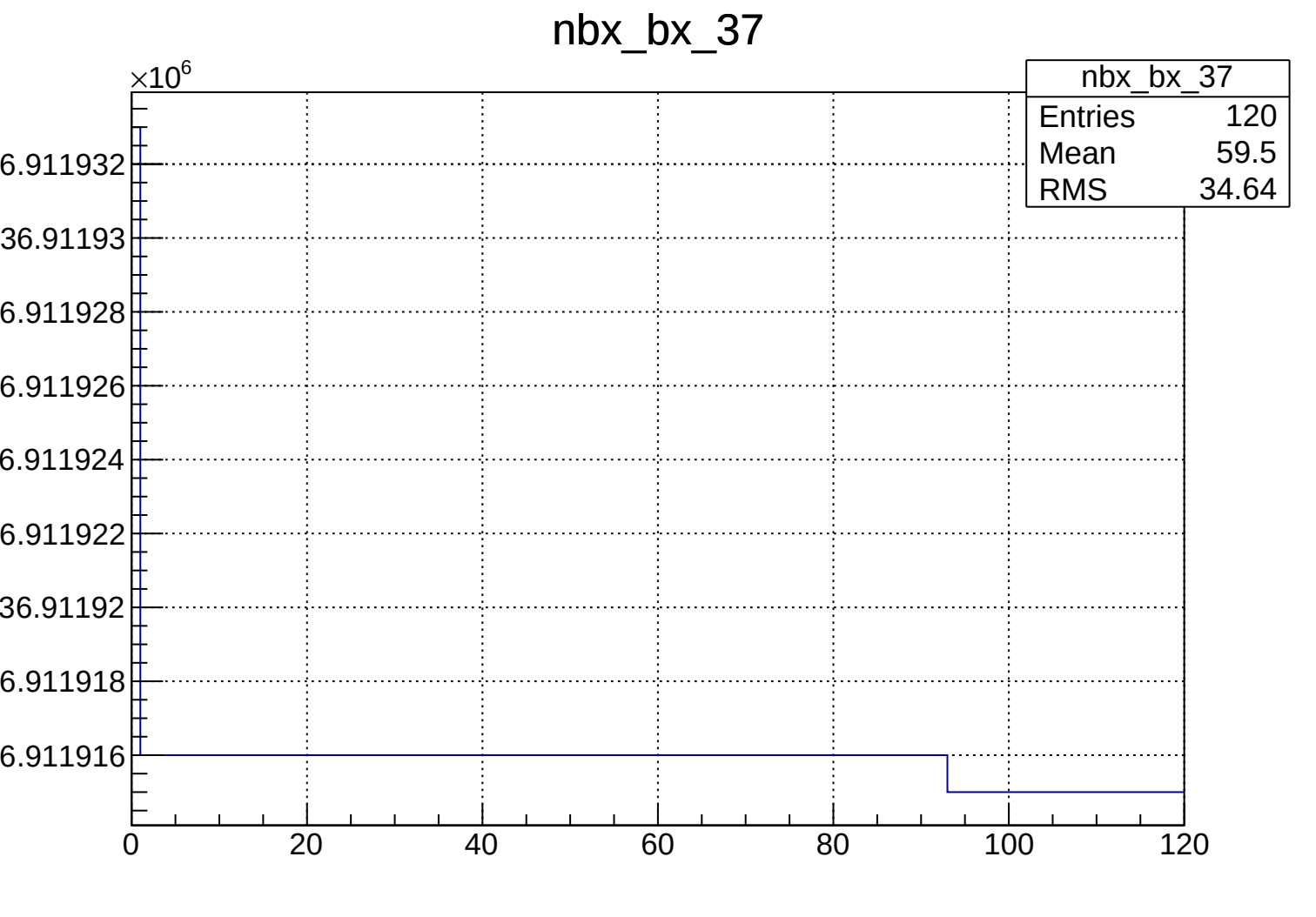
60
80
100
120
nbx_bx_34
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_35
×10^6
15.4985
5.498498
5.498496
5.498494
5.498492
15.49849
5.498488
5.498486
5.498484
5.498482
0
20
40
60
80
100
120
nbx_bx_35
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_36
×10^3
9519.238
9519.236
9519.234
9519.232
9519.23
9519.228
9519.226
9519.224
0
20
40
60
80
100
120
nbx_bx_36
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_37
×10^6
6.911932
36.91193
6.911928
6.911926
6.911924
6.911922
36.91192
6.911918
6.911916
0
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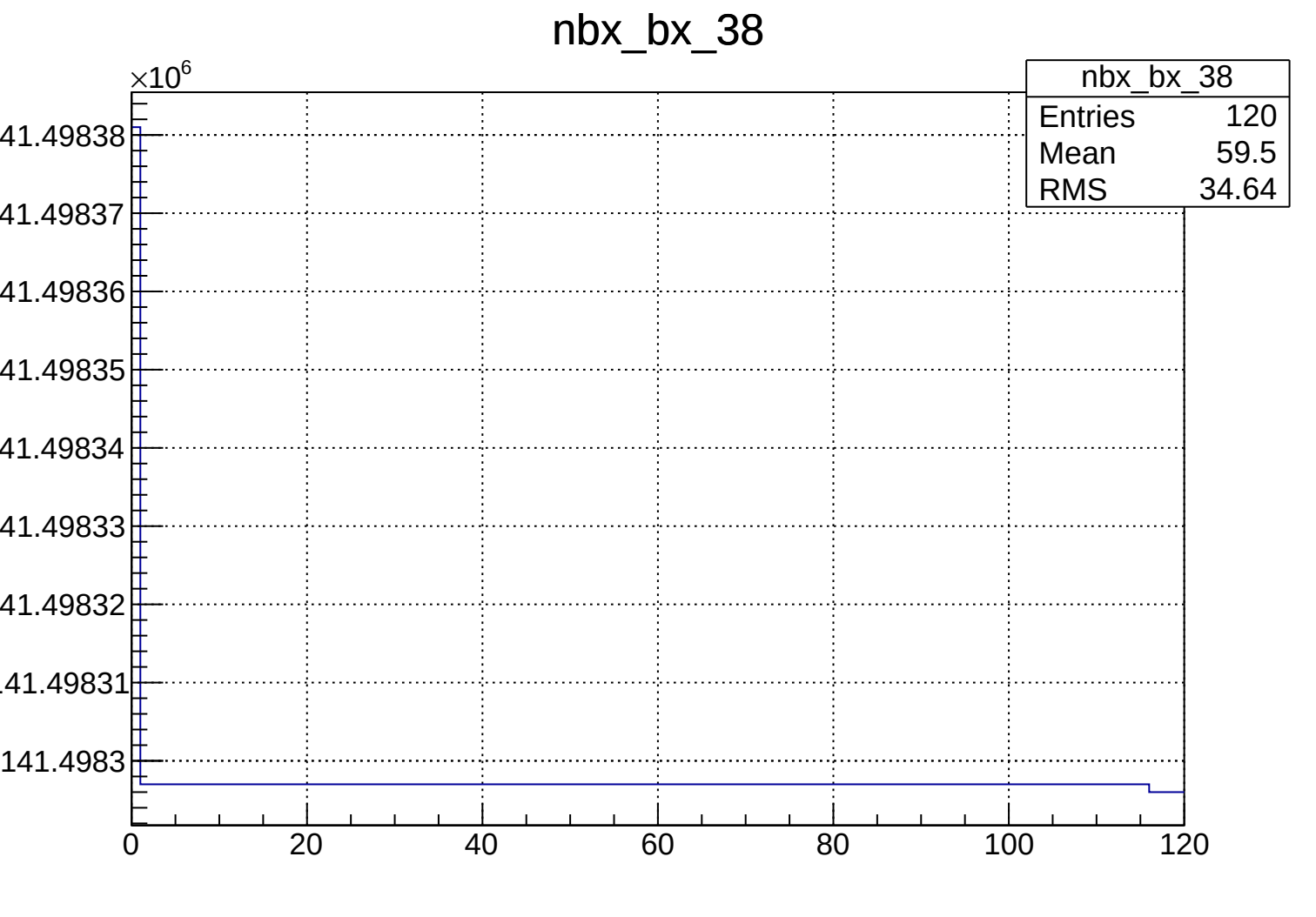
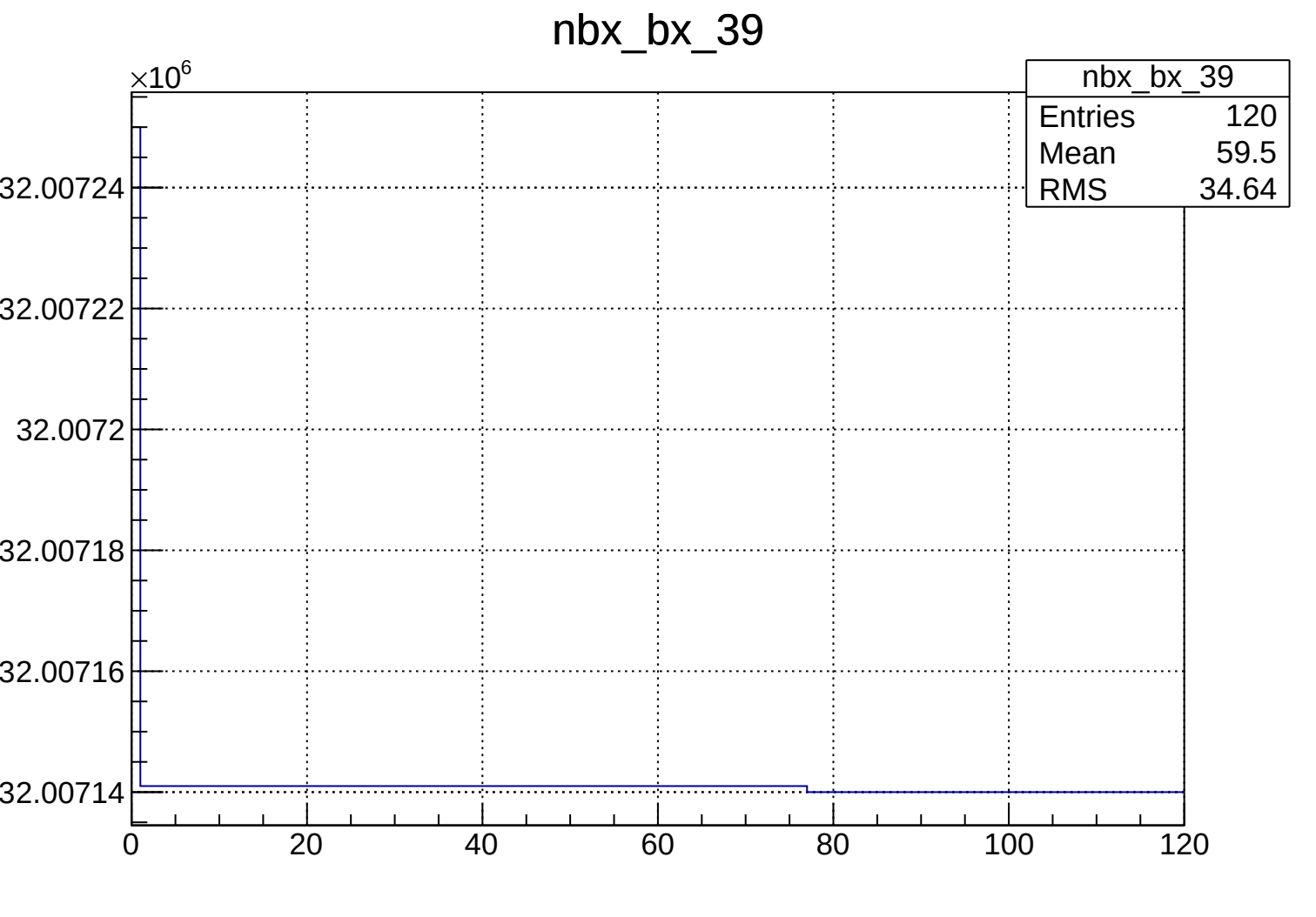
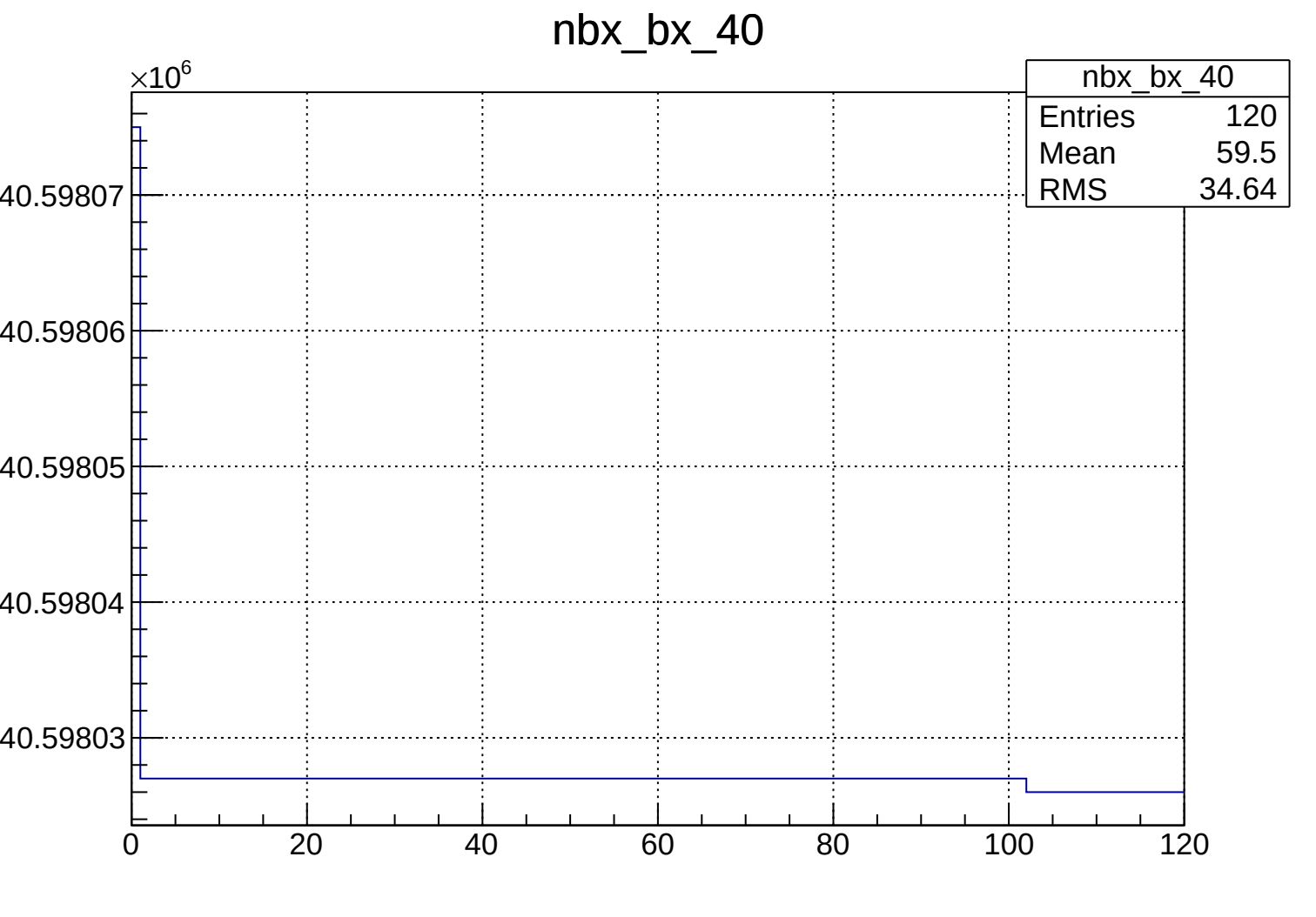
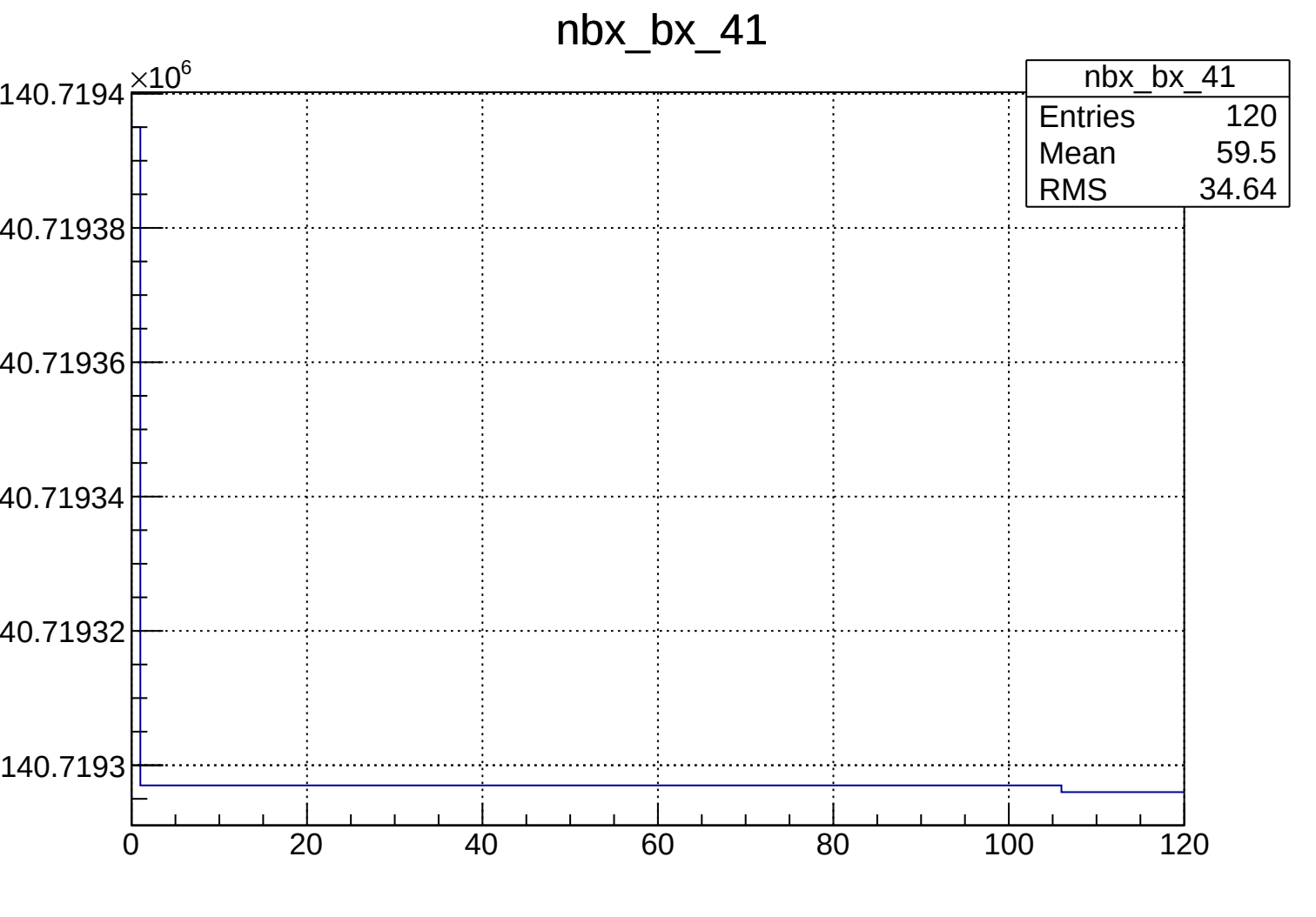
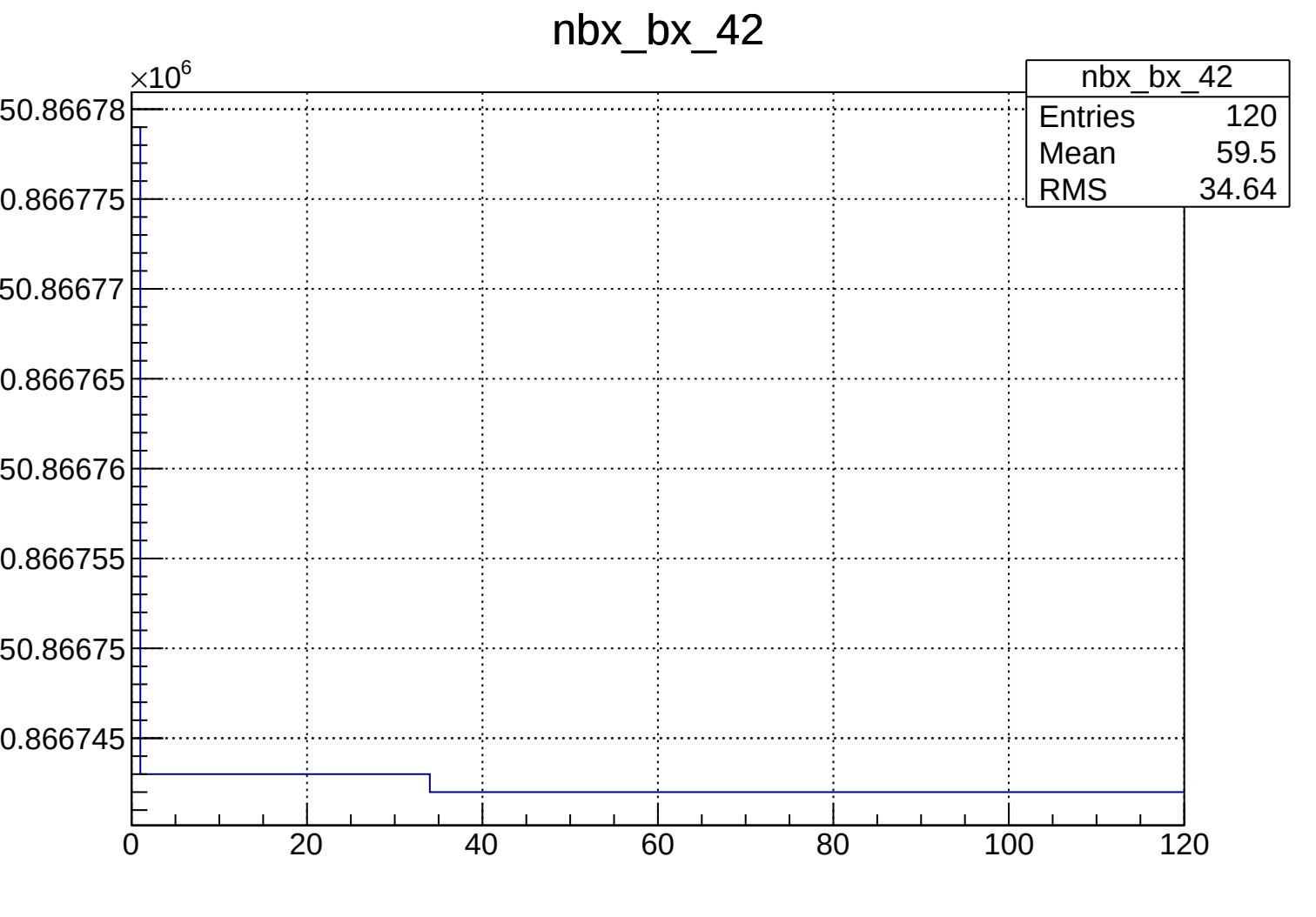
40
60
80
100
120
nbx_bx_37
Entries 120
Mean 59.5
RMS 34.64

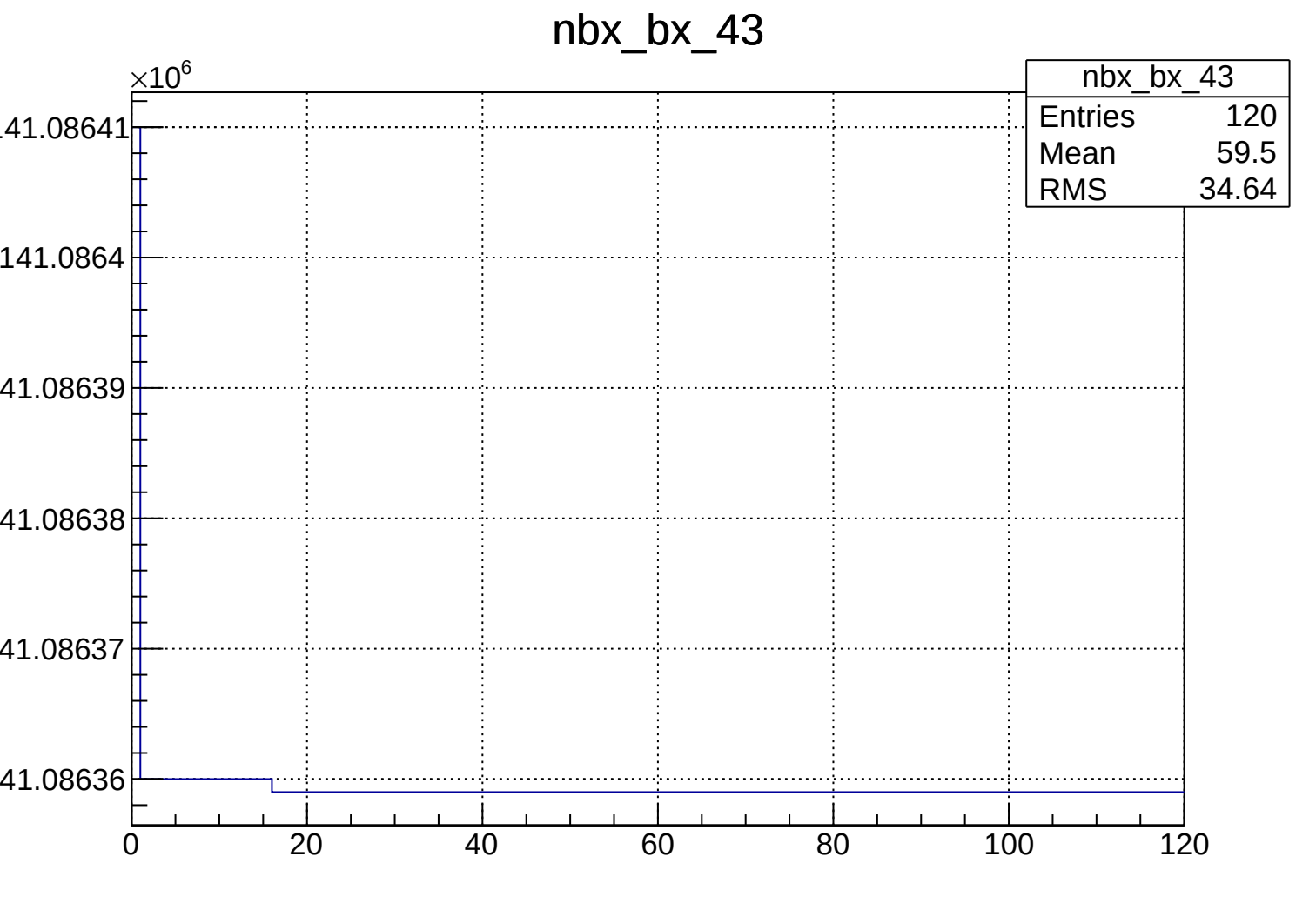

nbx_bx_38
×10^6
41.49838
41.49837
41.49836
41.49835
41.49834
41.49833
41.49832
41.49831
141.4983
0
20
40
60
80
100
120
nbx_bx_38
Entries 120
Mean 59.5
RMS 34.64

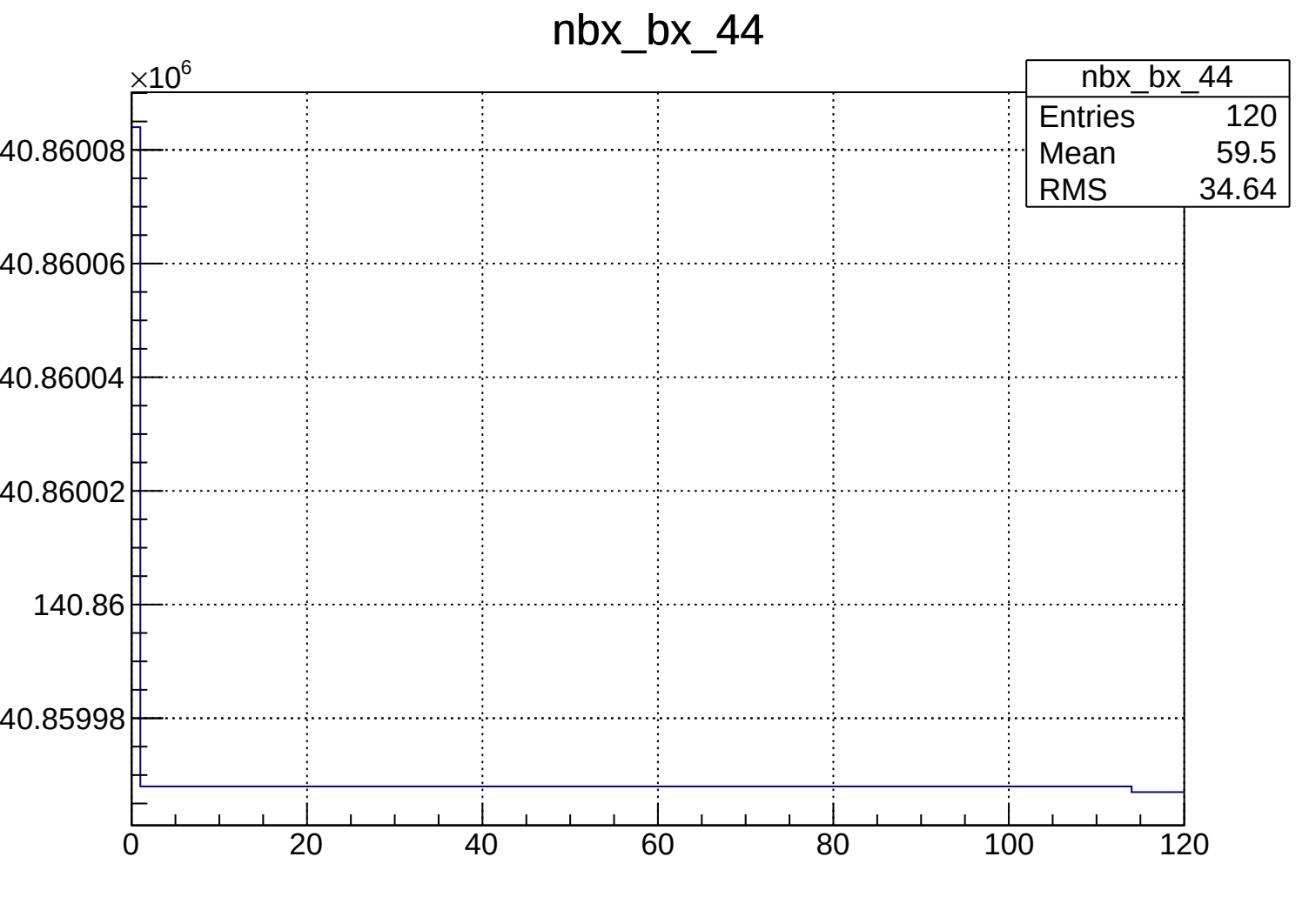

nbx_bx_39
×10^6
nbx_bx_39
Entries 120
Mean 59.5
RMS 34.64
32.00724
32.00722
32.0072
32.00718
32.00716
32.00714
0
20
40
60
80
100
120

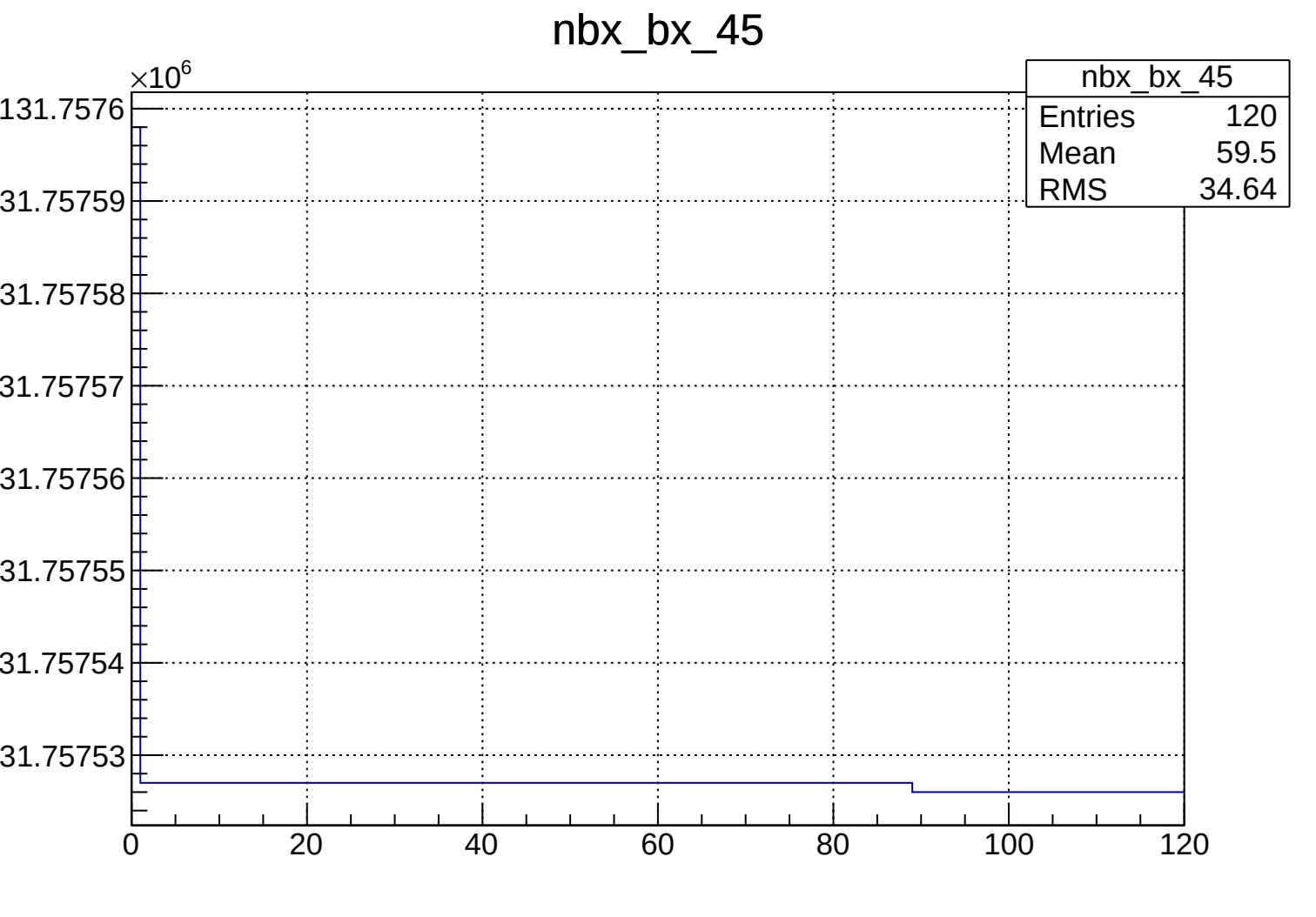

nbx_bx_40
×10^6
40.59807
40.59806
40.59805
40.59804
40.59803
0
20
40
60
80
100
120
nbx_bx_40
Entries 120
Mean 59.5
RMS 34.64

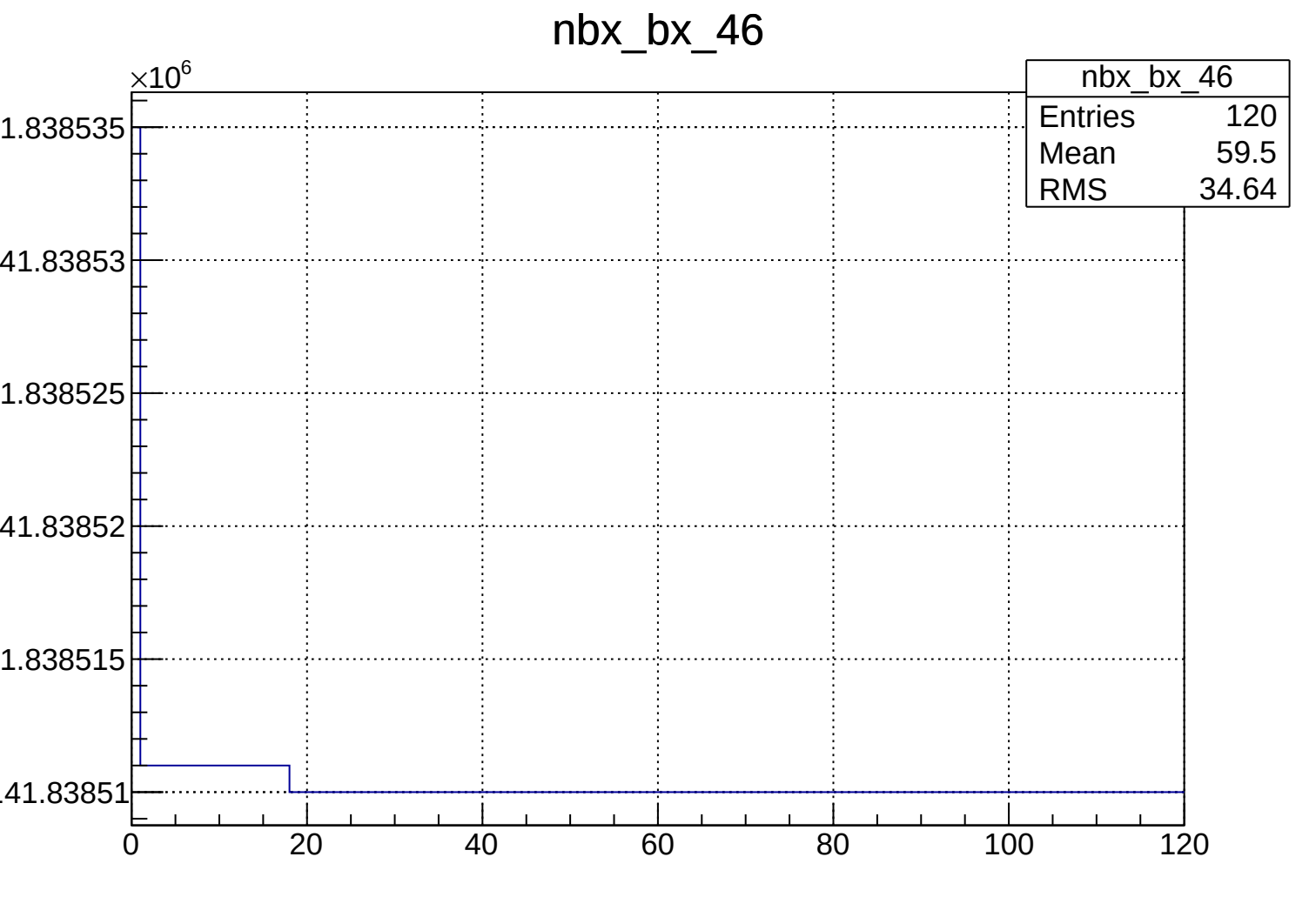

nbx_bx_41
×10^6
140.7194
40.71938
40.71936
40.71934
40.71932
140.7193
0
20
40
60
80
100
120
nbx_bx_41
Entries 120
Mean 59.5
RMS 34.64

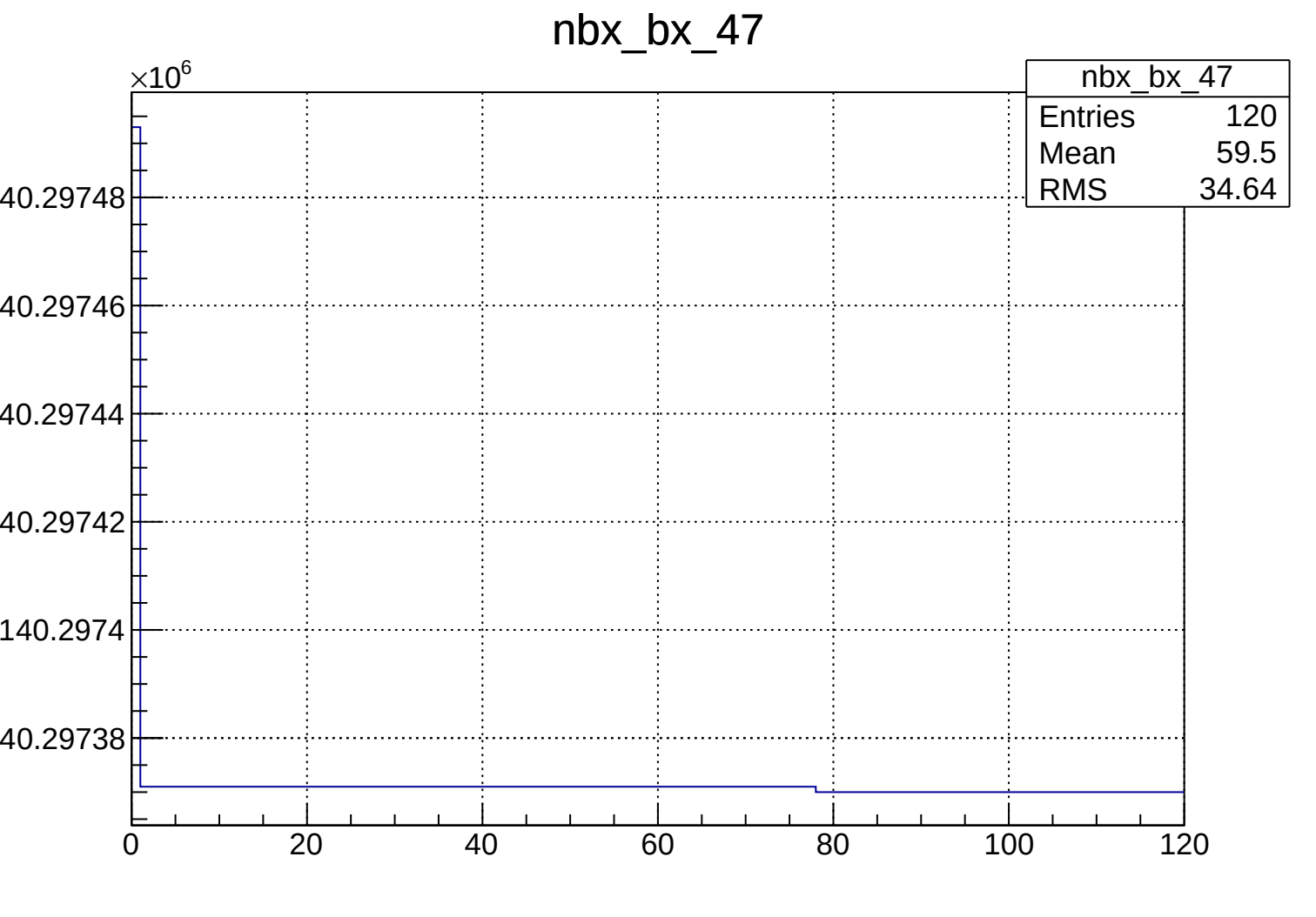

nbx_bx_42
×10^6
50.86678
0.866775
50.86677
0.866765
50.86676
0.866755
50.86675
0.866745
0
20
40
60
80
100
120
nbx_bx_42
Entries 120
Mean 59.5
RMS 34.64

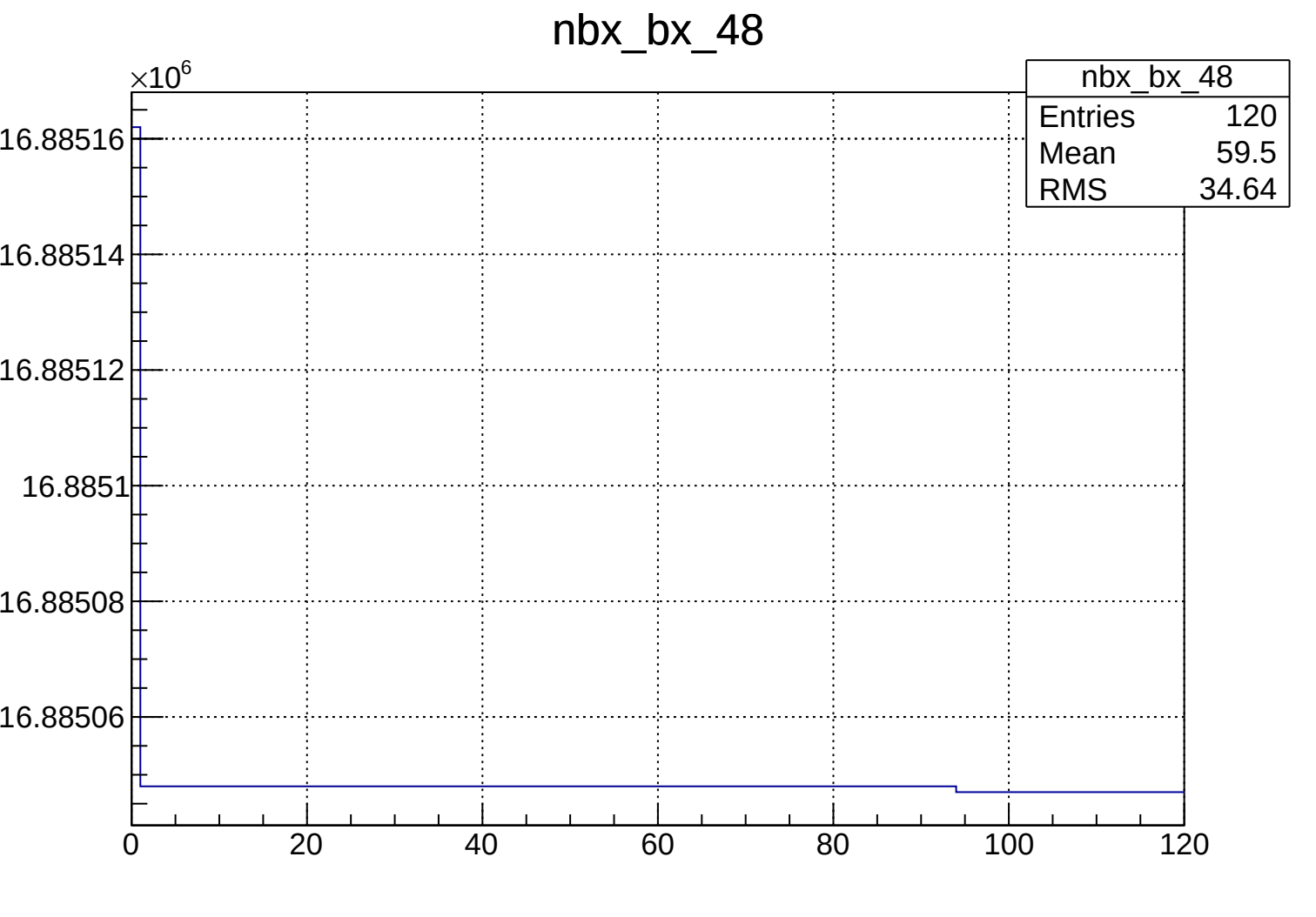

nbx_bx_43
×10^6
nbx_bx_43
Entries 120
Mean 59.5
RMS 34.64
141.08641
141.0864
141.08639
141.08638
141.08637
141.08636
0
20
40
60
80
100
120

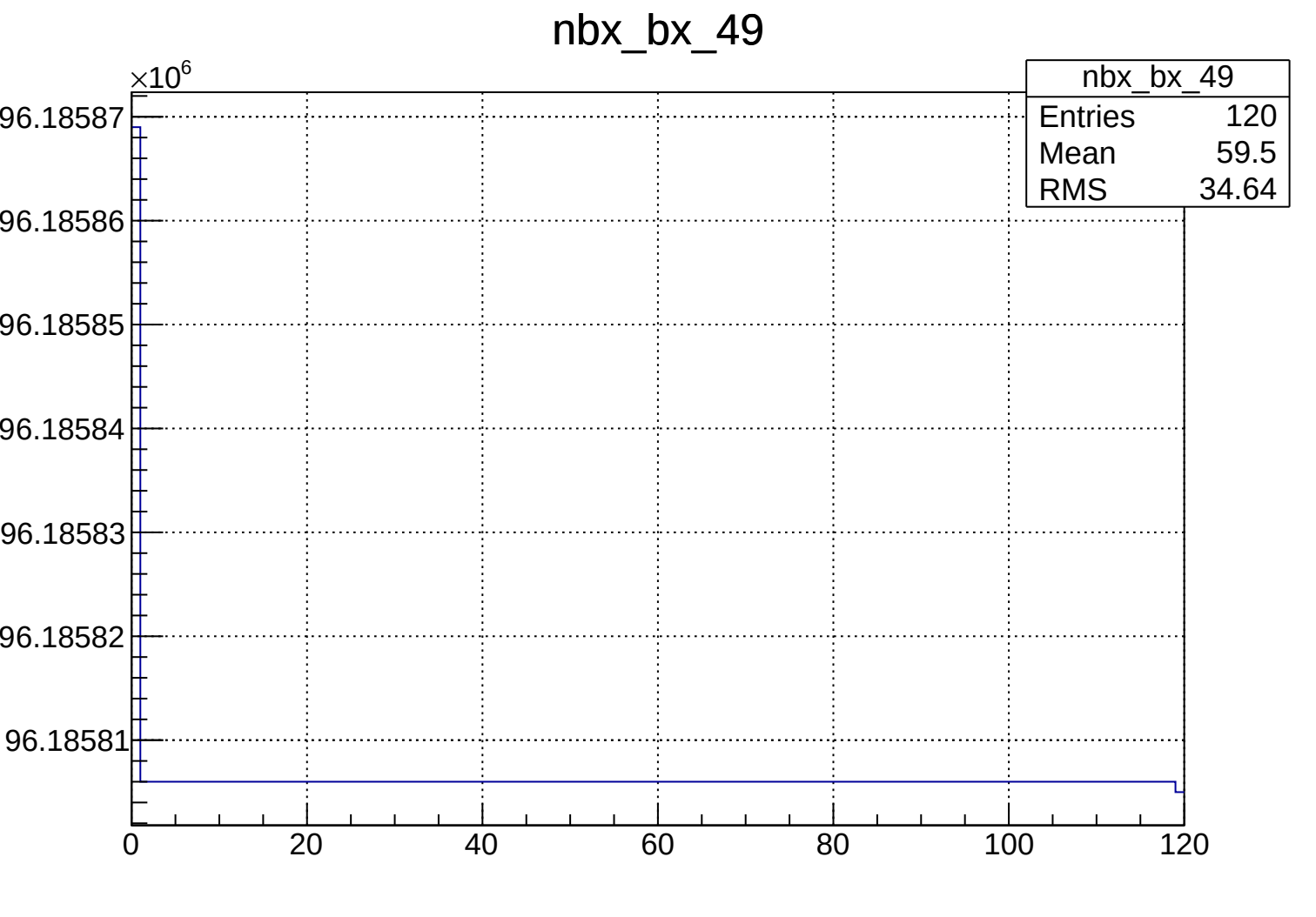

nbx_bx_44
×10^6
40.86008
40.86006
40.86004
40.86002
140.86
40.85998
0
20
40
60
80
100
120
nbx_bx_44
Entries 120
Mean 59.5
RMS 34.64

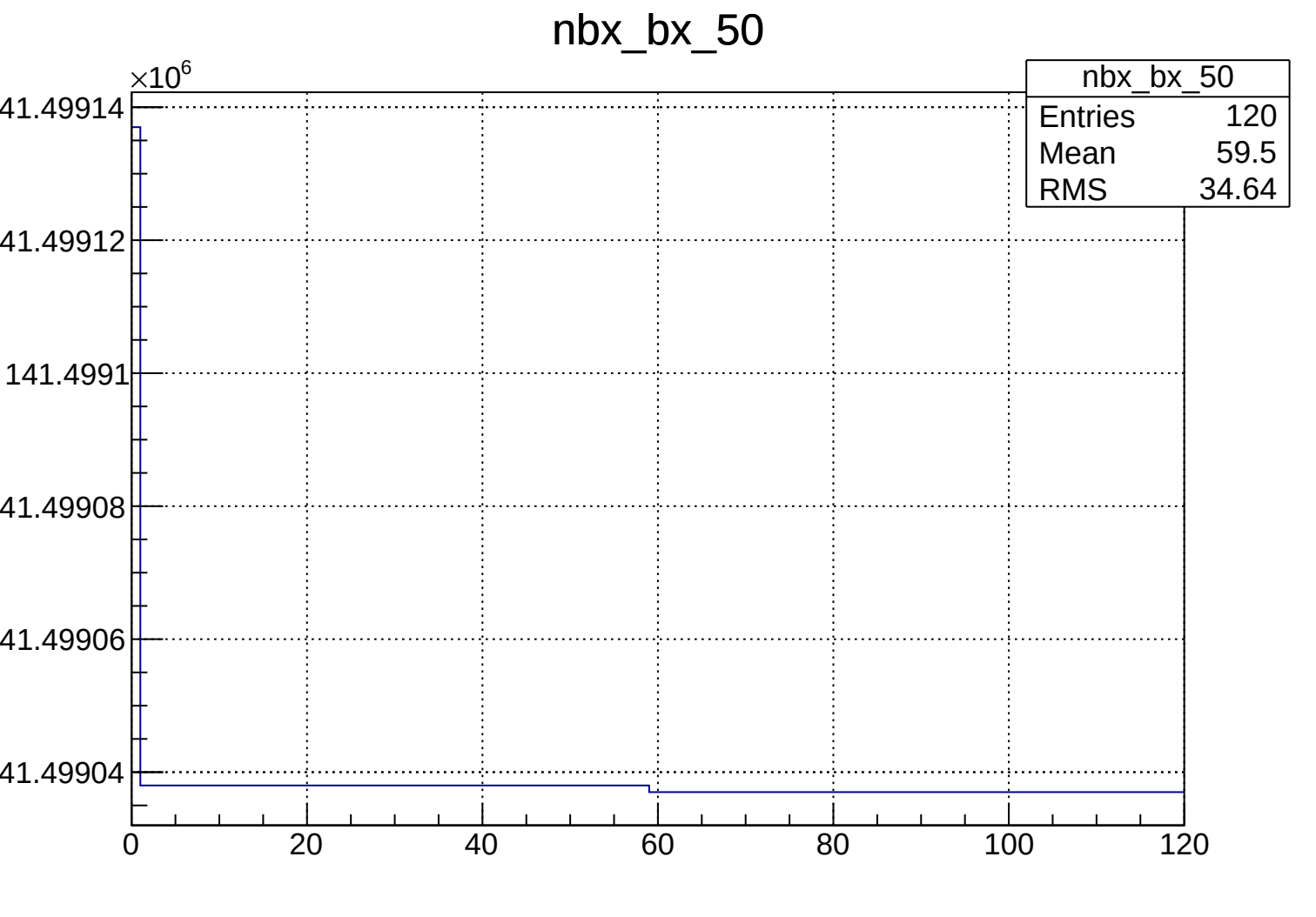

nbx_bx_45
×10^6
131.7576
31.75759
31.75758
31.75757
31.75756
31.75755
31.75754
31.75753
0
20
40
60
80
100
120
nbx_bx_45
Entries 120
Mean 59.5
RMS 34.64

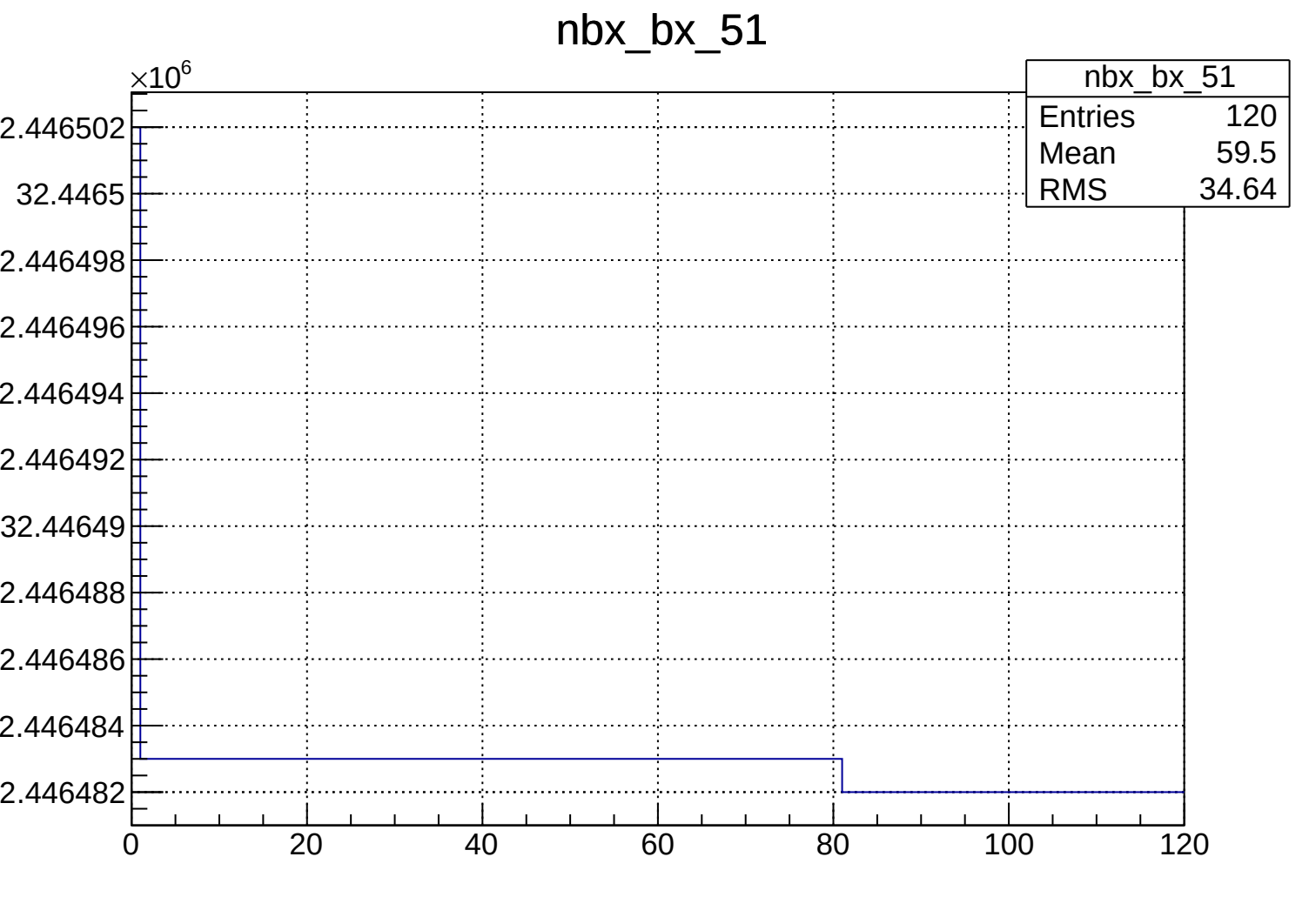

nbx_bx_46
×10^6
1.838535
41.83853
1.838525
41.83852
1.838515
41.83851
0
20
40
60
80
100
120
nbx_bx_46
Entries 120
Mean 59.5
RMS 34.64

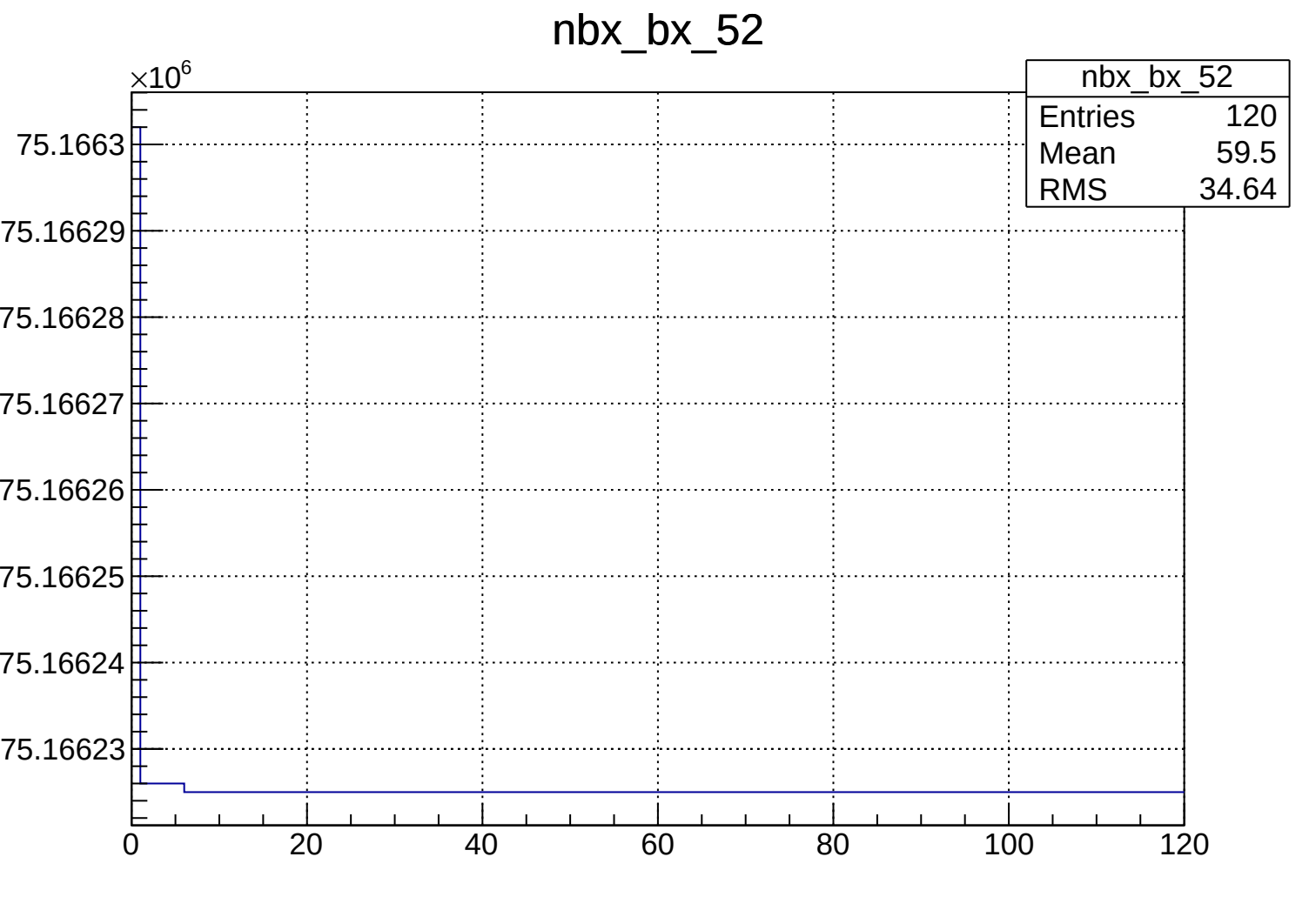

nbx_bx_47
×10^6
nbx_bx_47
Entries 120
Mean 59.5
RMS 34.64
40.29748
40.29746
40.29744
40.29742
140.2974
40.29738
0
20
40
60
80
100
120

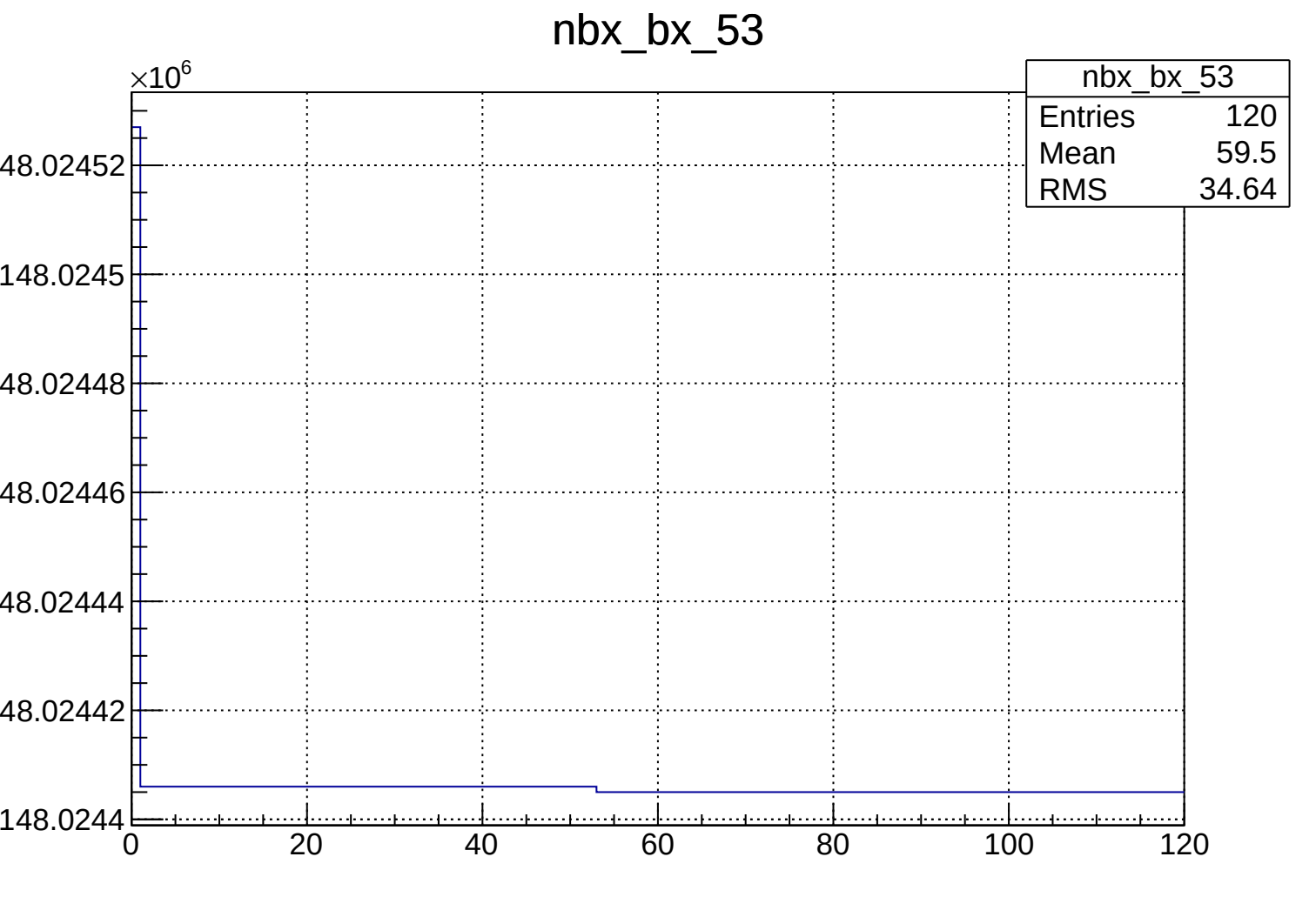

nbx_bx_48
×10^6
16.88516
16.88514
16.88512
16.8851
16.88508
16.88506
0
20
40
60
80
100
120
nbx_bx_48
Entries 120
Mean 59.5
RMS 34.64

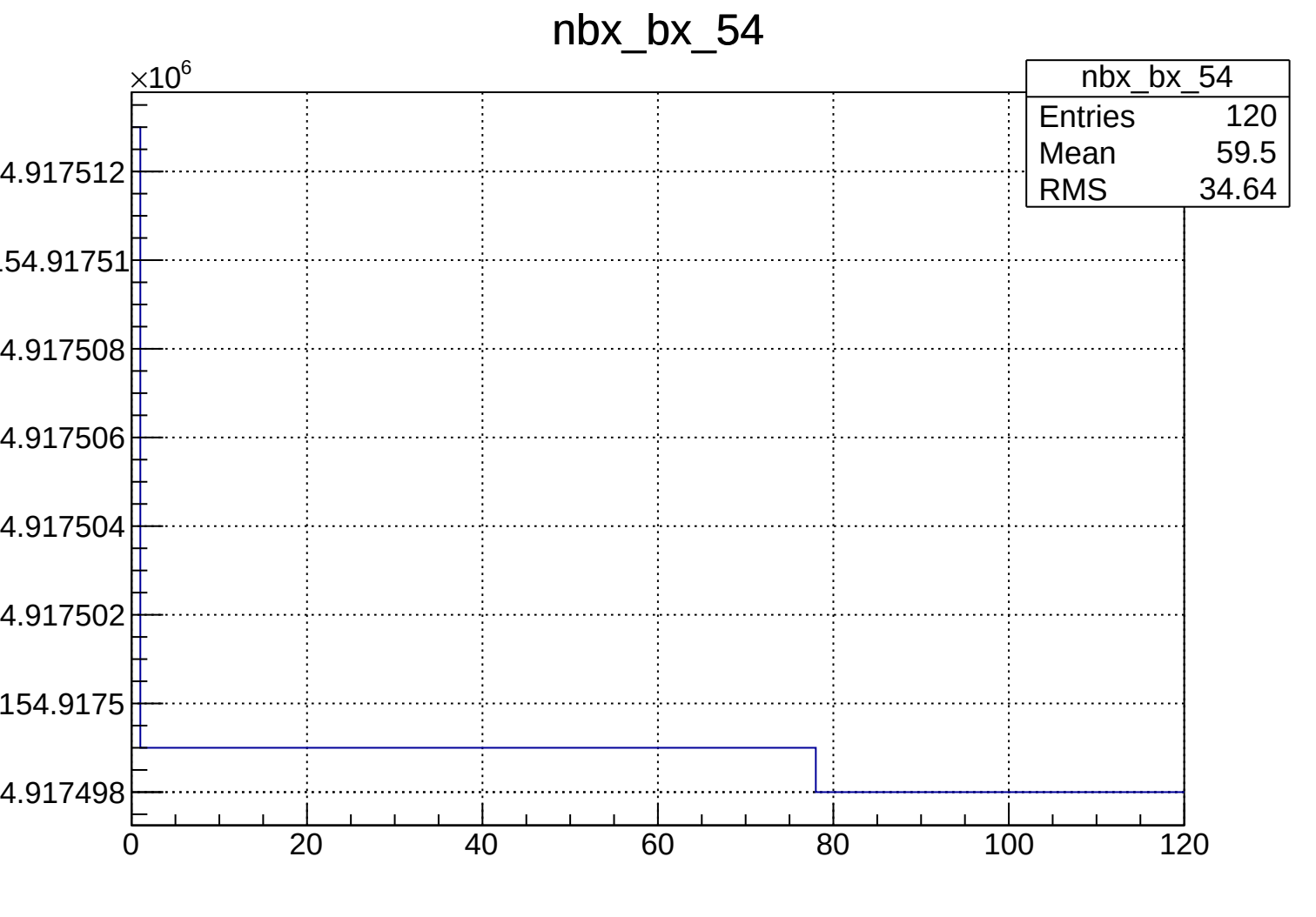

nbx_bx_49
×10^6
96.18587
96.18586
96.18585
96.18584
96.18583
96.18582
96.18581
0
20
40
60
80
100
120
nbx_bx_49
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_50
×10^6
41.49914
41.49912
141.4991
41.49908
41.49906
41.49904
0
20
40
60
80
100
120
nbx_bx_50
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_51
×10^6
2.446502
32.4465
2.446498
2.446496
2.446494
2.446492
32.44649
2.446488
2.446486
2.446484
2.446482
0
20
40
60
80
100
120
nbx_bx_51
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_52
×10^6
75.1663
75.16629
75.16628
75.16627
75.16626
75.16625
75.16624
75.16623
0
20
40
60
80
100
120
nbx_bx_52
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_53
×10^6
nbx_bx_53
Entries 120
Mean 59.5
RMS 34.64
148.02452
148.0245
148.02448
148.02446
148.02444
148.02442
148.0244
0
20
40
60
80
100
120


nbx_bx_54
×10^6
nbx_bx_54
Entries 120
Mean 59.5
RMS 34.64
4.917512
54.91751
4.917508
4.917506
4.917504
4.917502
154.9175
4.917498
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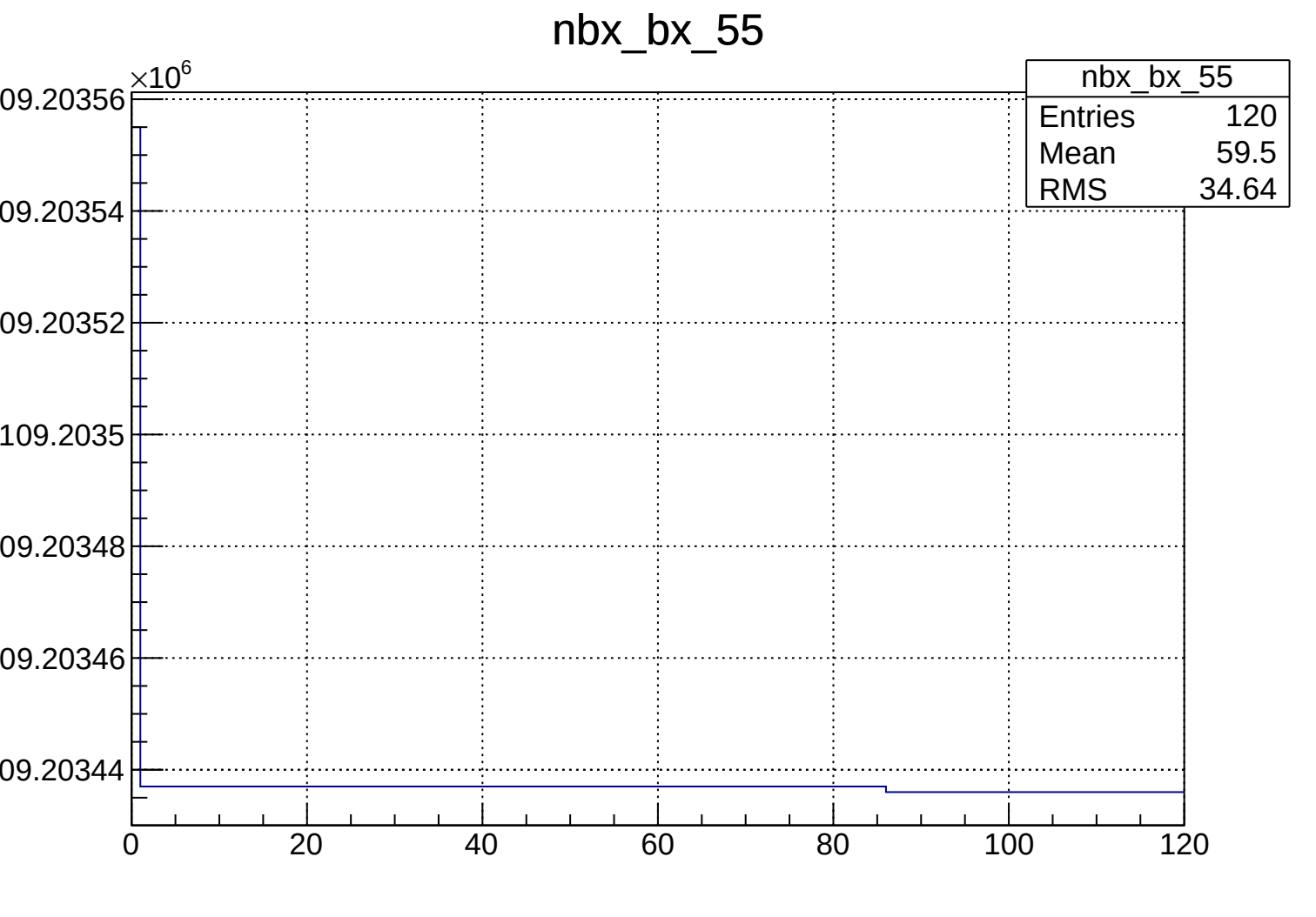
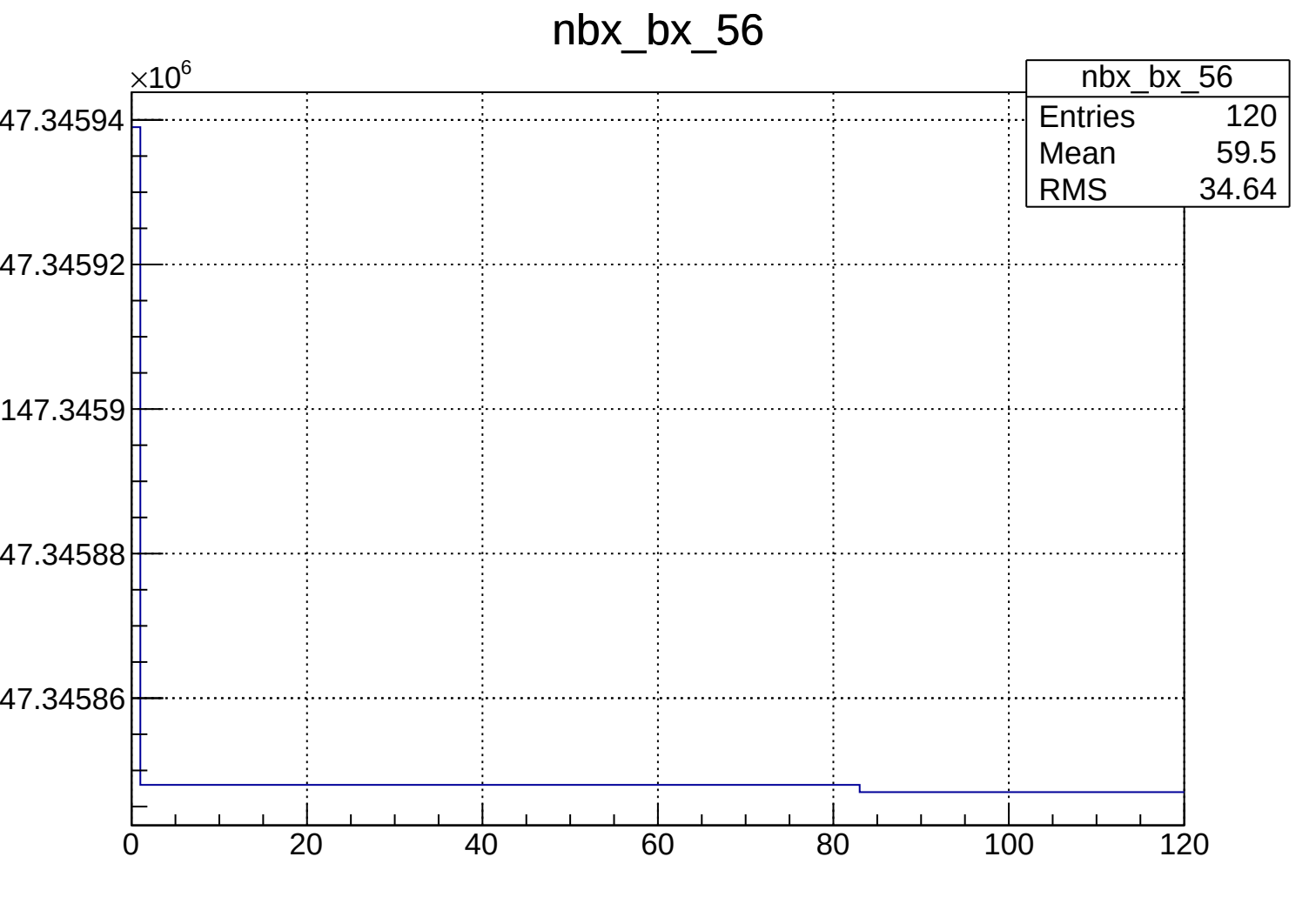
60
80
100
120


nbx_bx_55
×10^6
09.20356
09.20354
09.20352
109.2035
09.20348
09.20346
09.20344
0
20
40
60
80
100
120
nbx_bx_55
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_56
×10^6
47.34594
47.34592
147.3459
47.34588
47.34586
0
20
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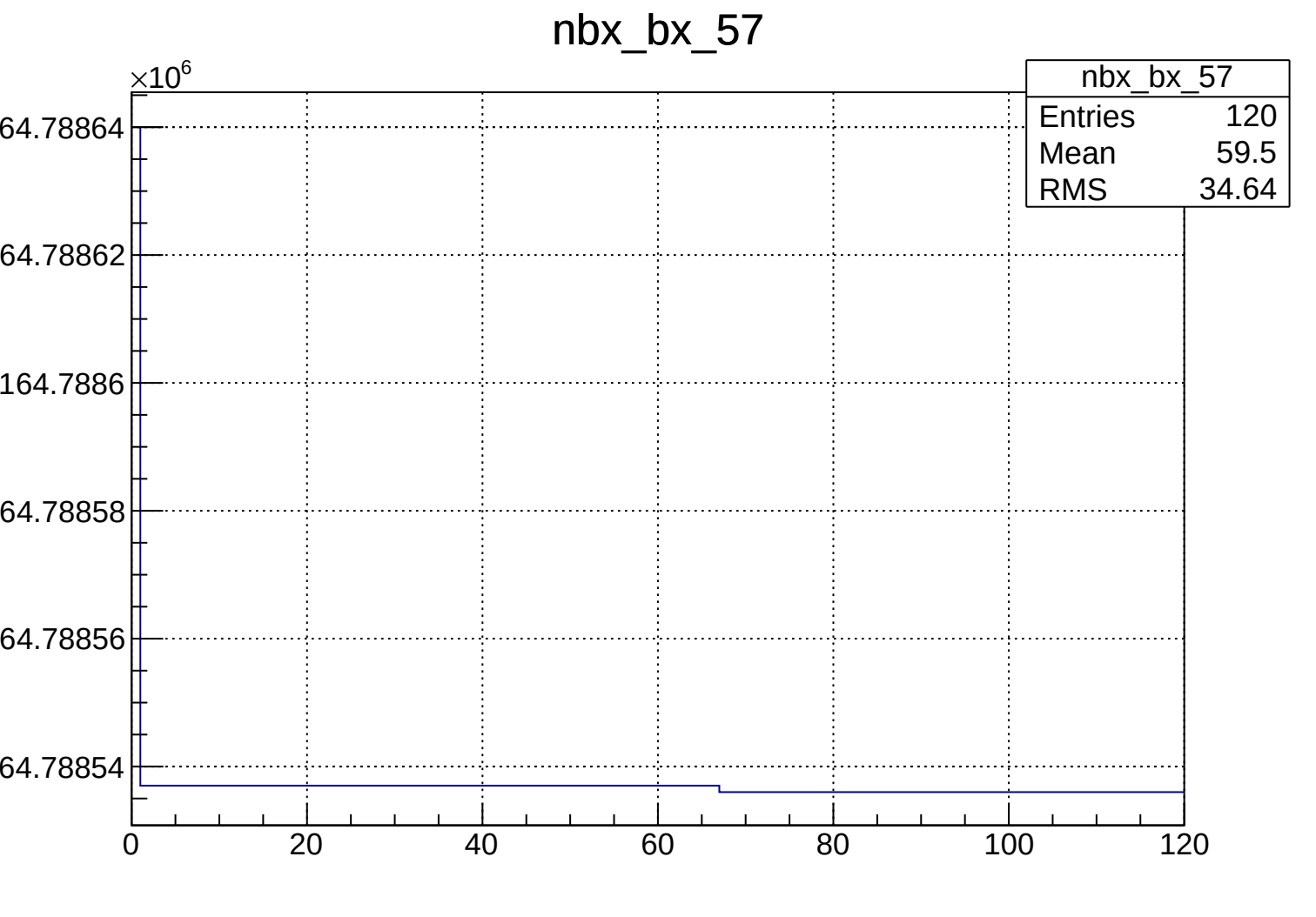
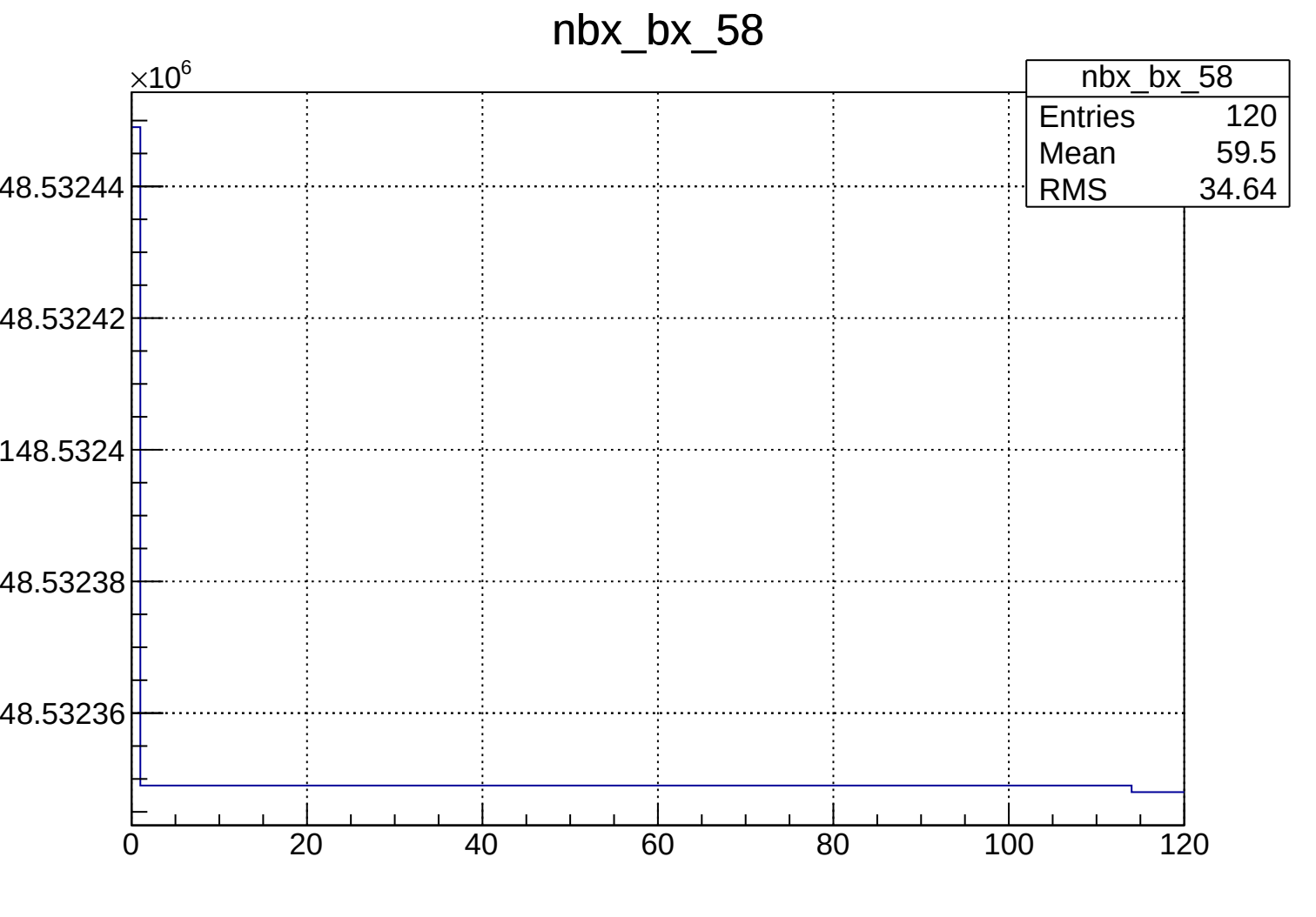
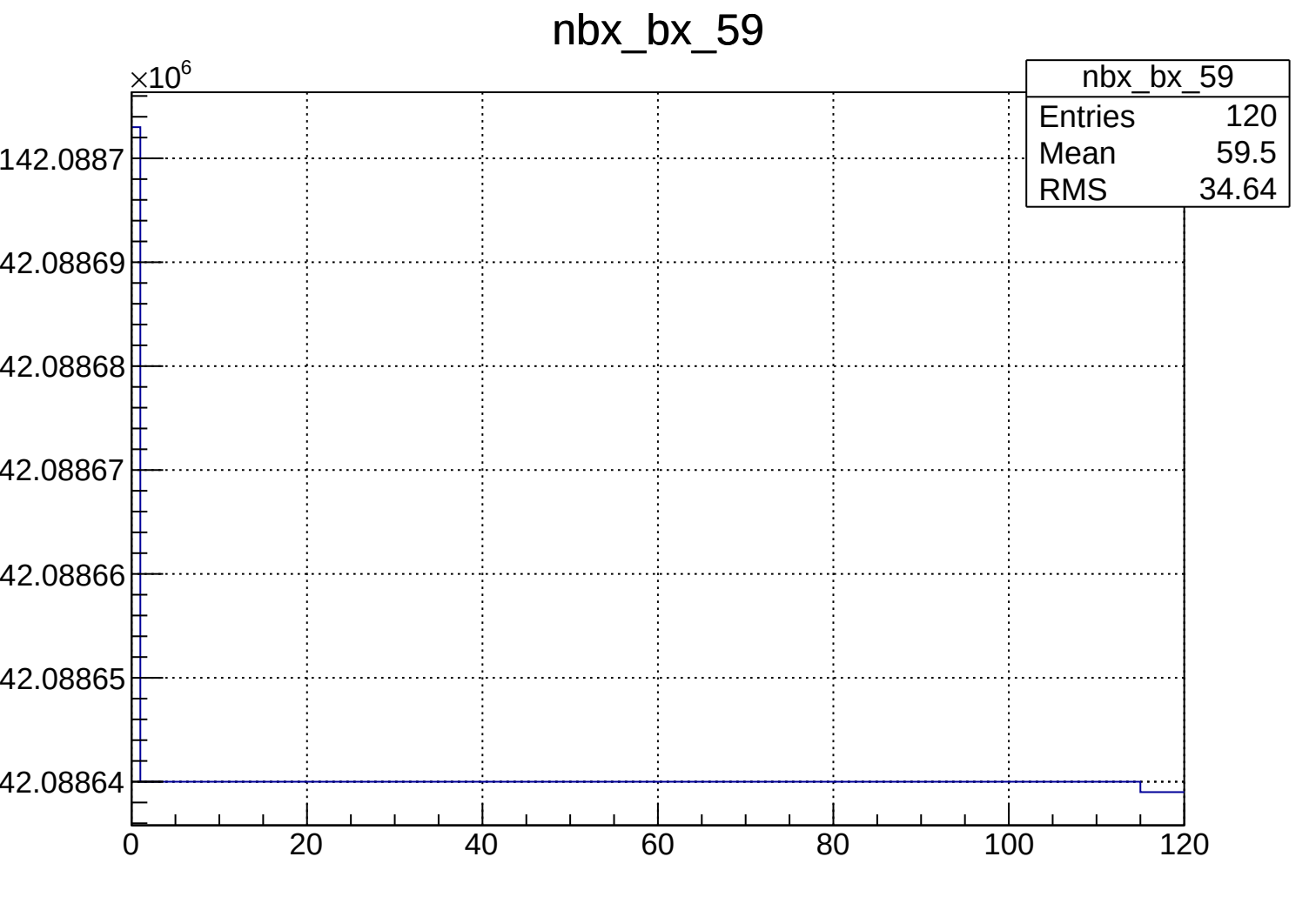
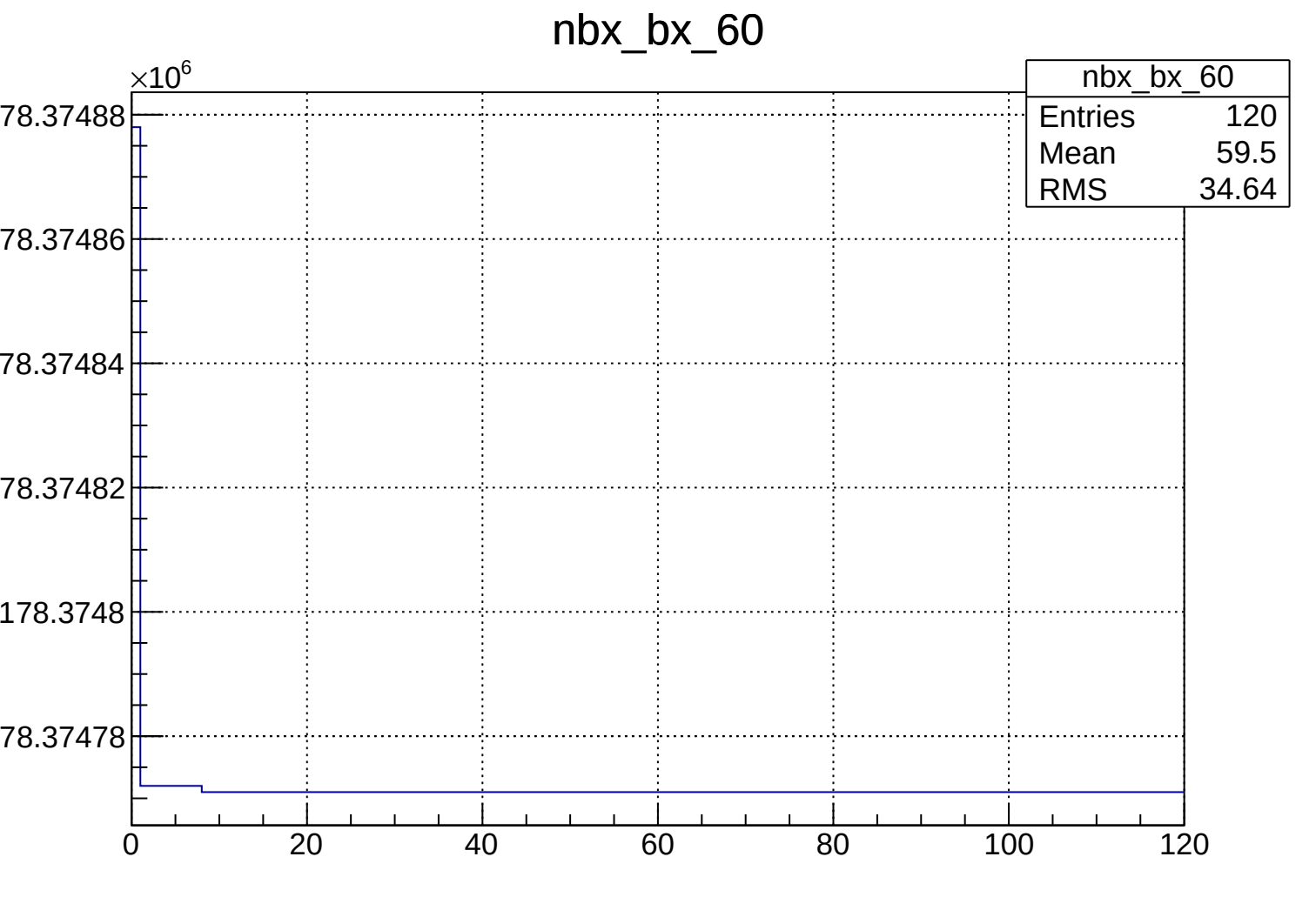
60
80
100
120
nbx_bx_56
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_57
×10^6
64.78864
64.78862
164.7886
64.78858
64.78856
64.78854
0
20
40
60
80
100
120
nbx_bx_57
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_58
×10^6
48.53244
48.53242
148.5324
48.53238
48.53236
0
20
40
60
80
100
120
nbx_bx_58
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_59
×10^6
142.0887
42.08869
42.08868
42.08867
42.08866
42.08865
42.08864
0
20
40
60
80
100
120
nbx_bx_59
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_60
×10^6
78.37488
78.37486
78.37484
78.37482
178.3748
78.37478
0
20
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60
80
100
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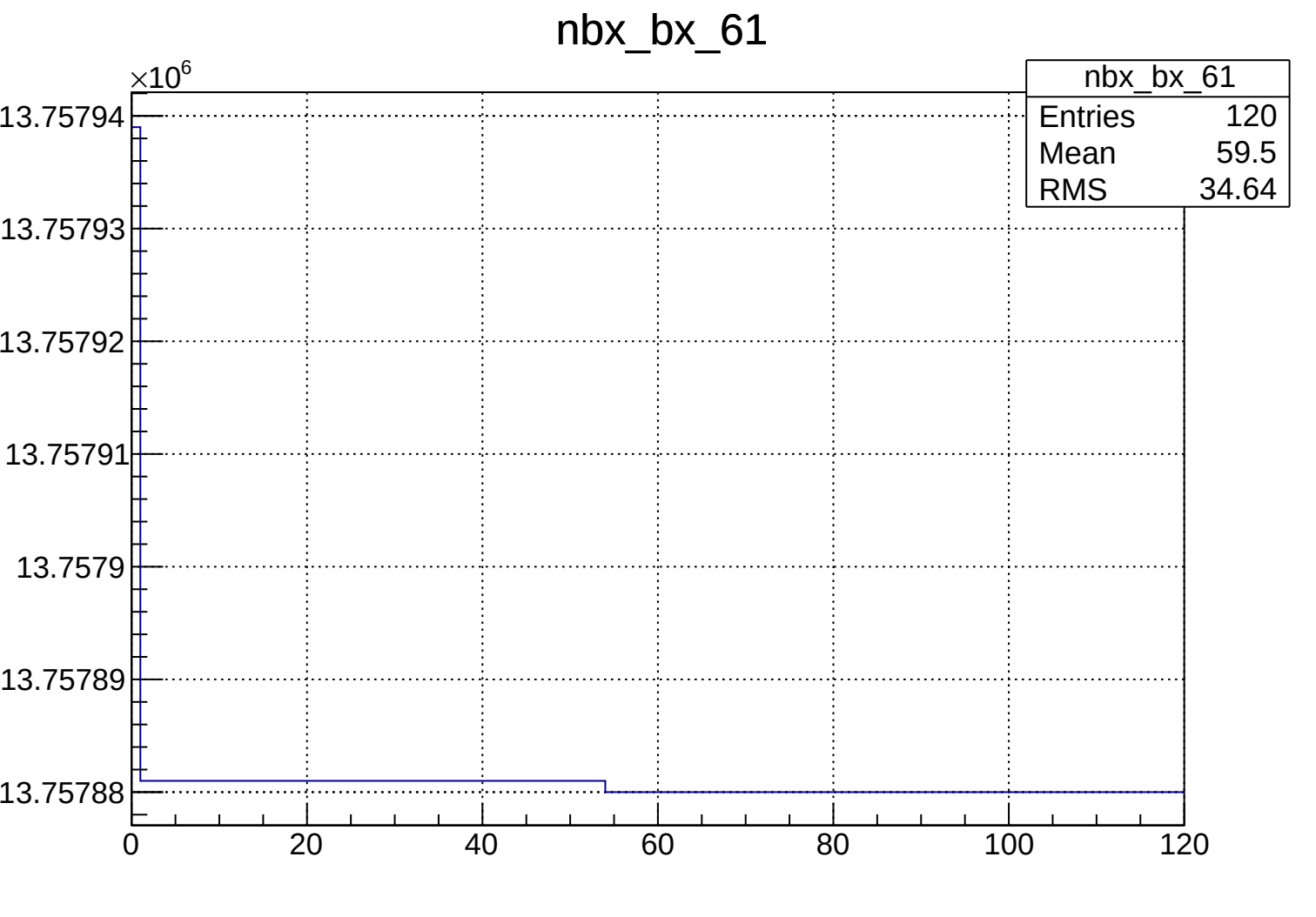
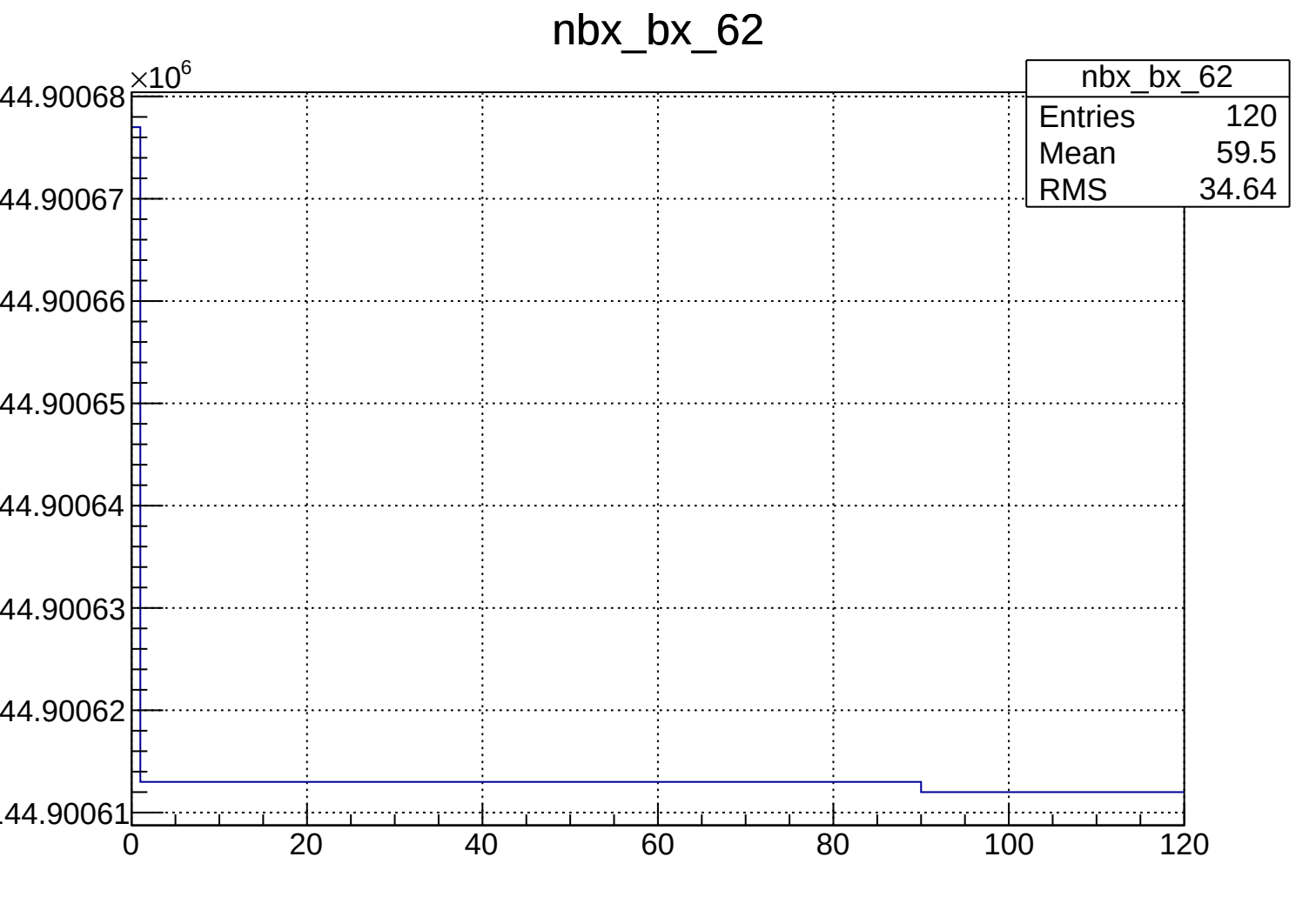
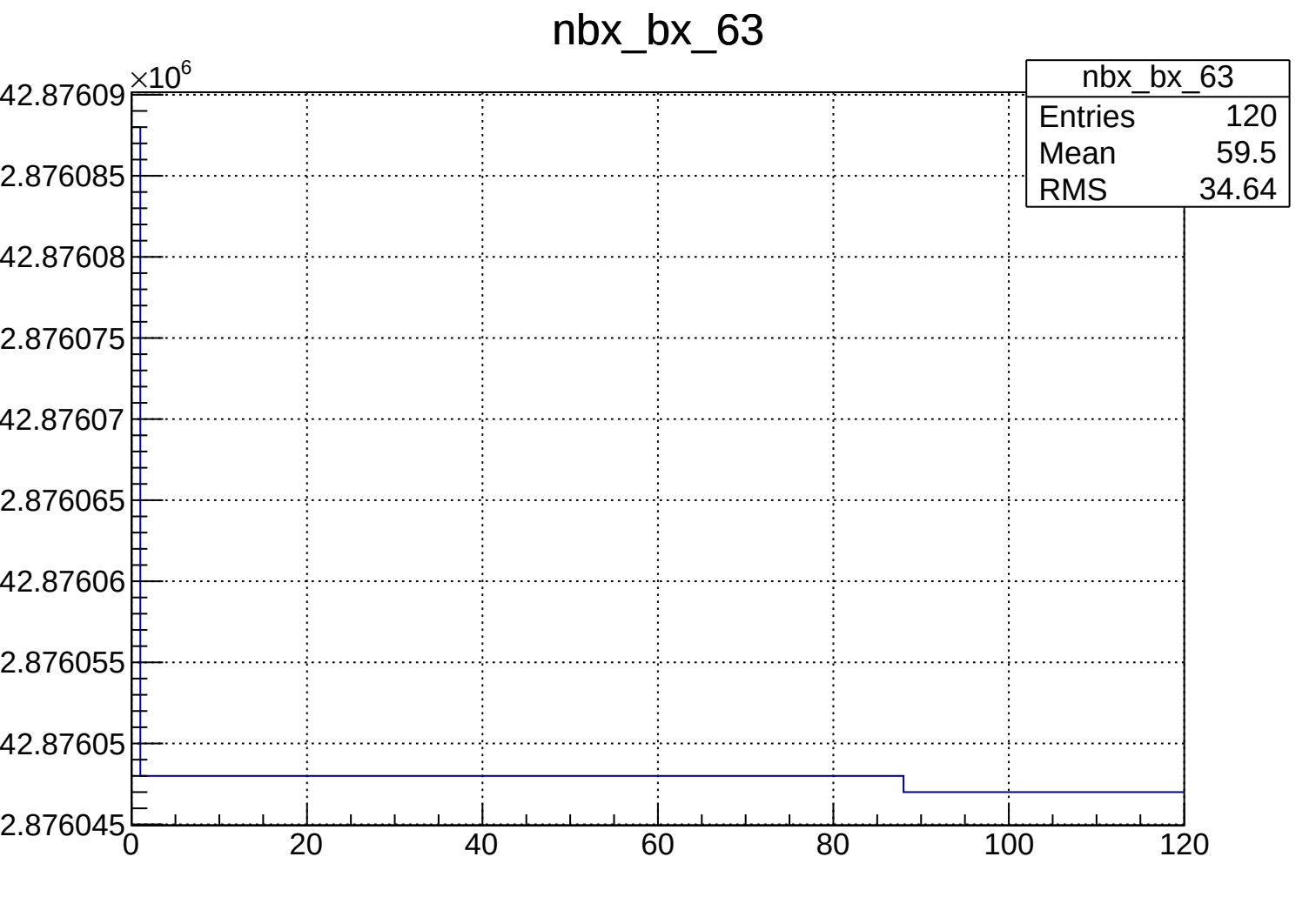
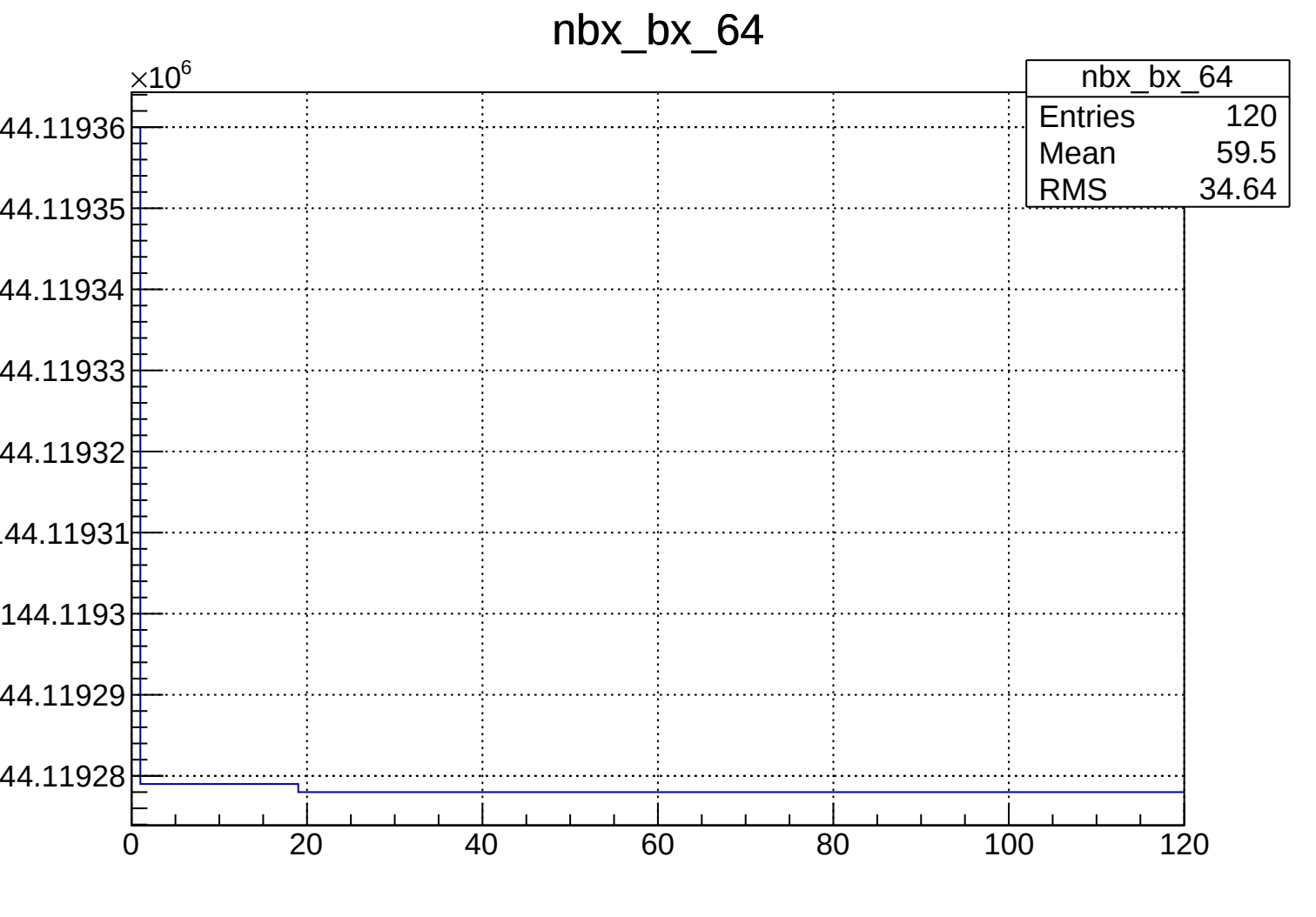
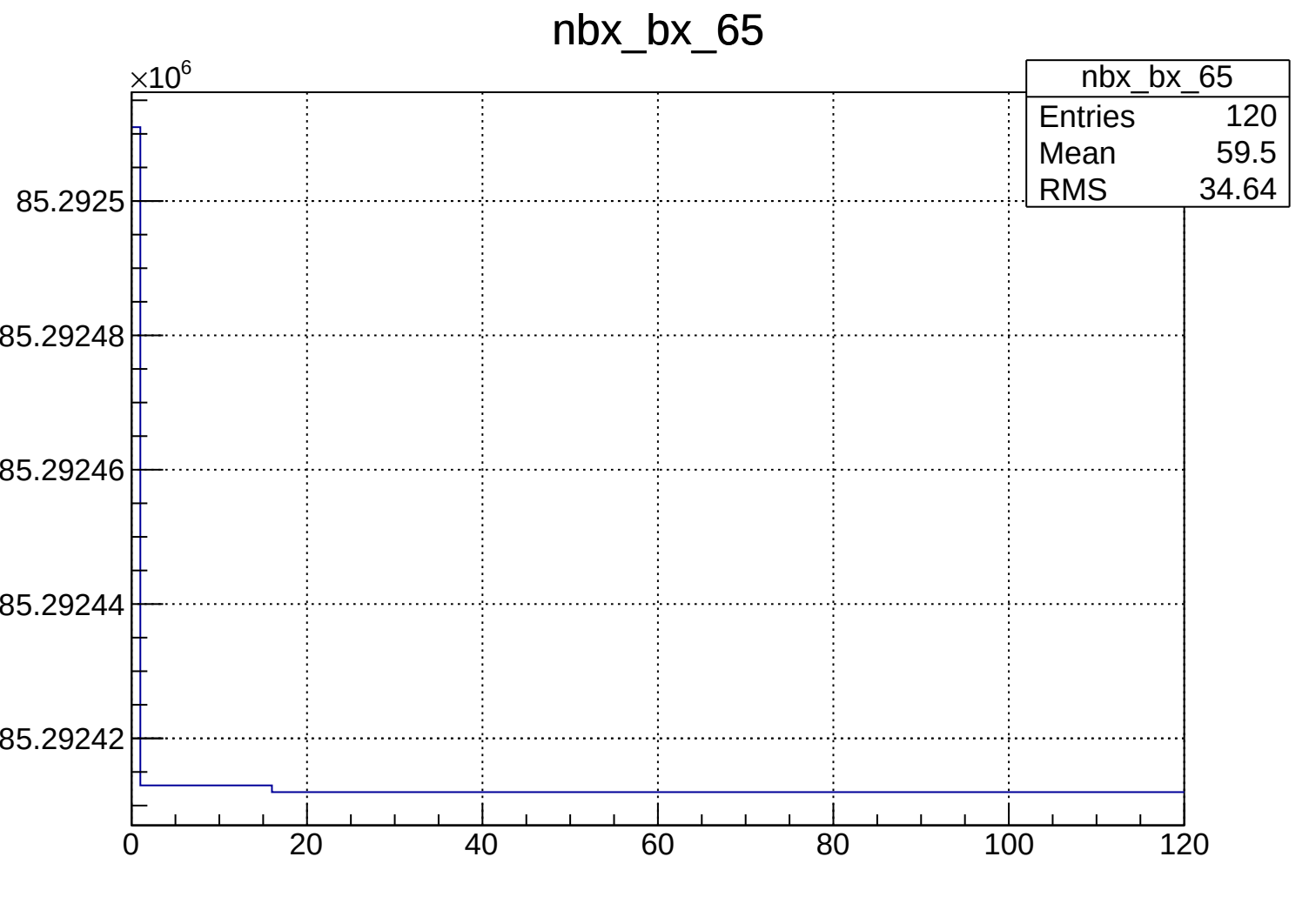
nbx_bx_60
Entries 120
Mean 59.5
RMS 34.64

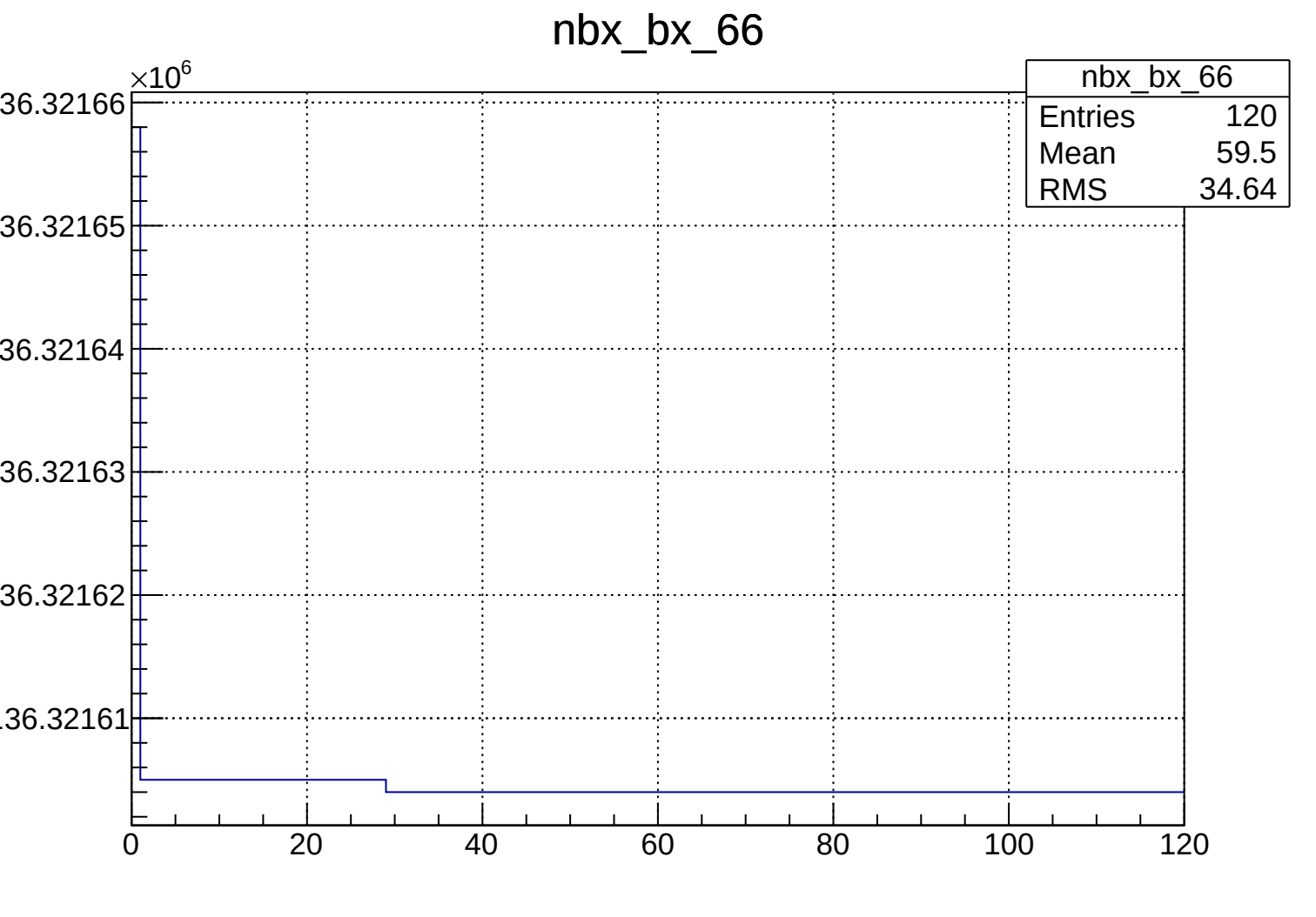

nbx_bx_61
×10^6
13.75794
13.75793
13.75792
13.75791
13.7579
13.75789
13.75788
0
20
40
60
80
100
120
nbx_bx_61
Entries 120
Mean 59.5
RMS 34.64

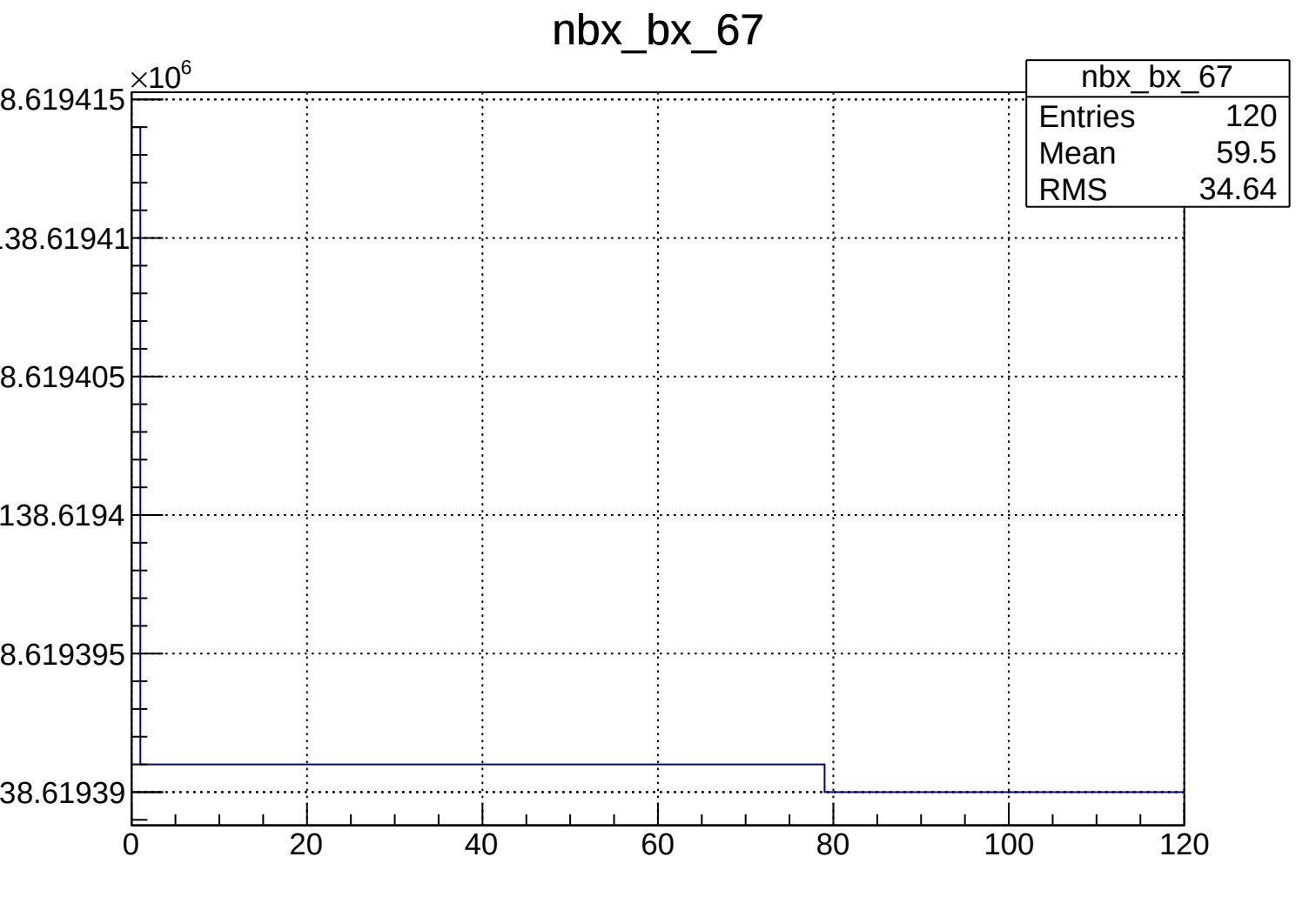

nbx_bx_62
×10^6
44.90068
44.90067
44.90066
44.90065
44.90064
44.90063
44.90062
44.90061
0
20
40
60
80
100
120
nbx_bx_62
Entries 120
Mean 59.5
RMS 34.64

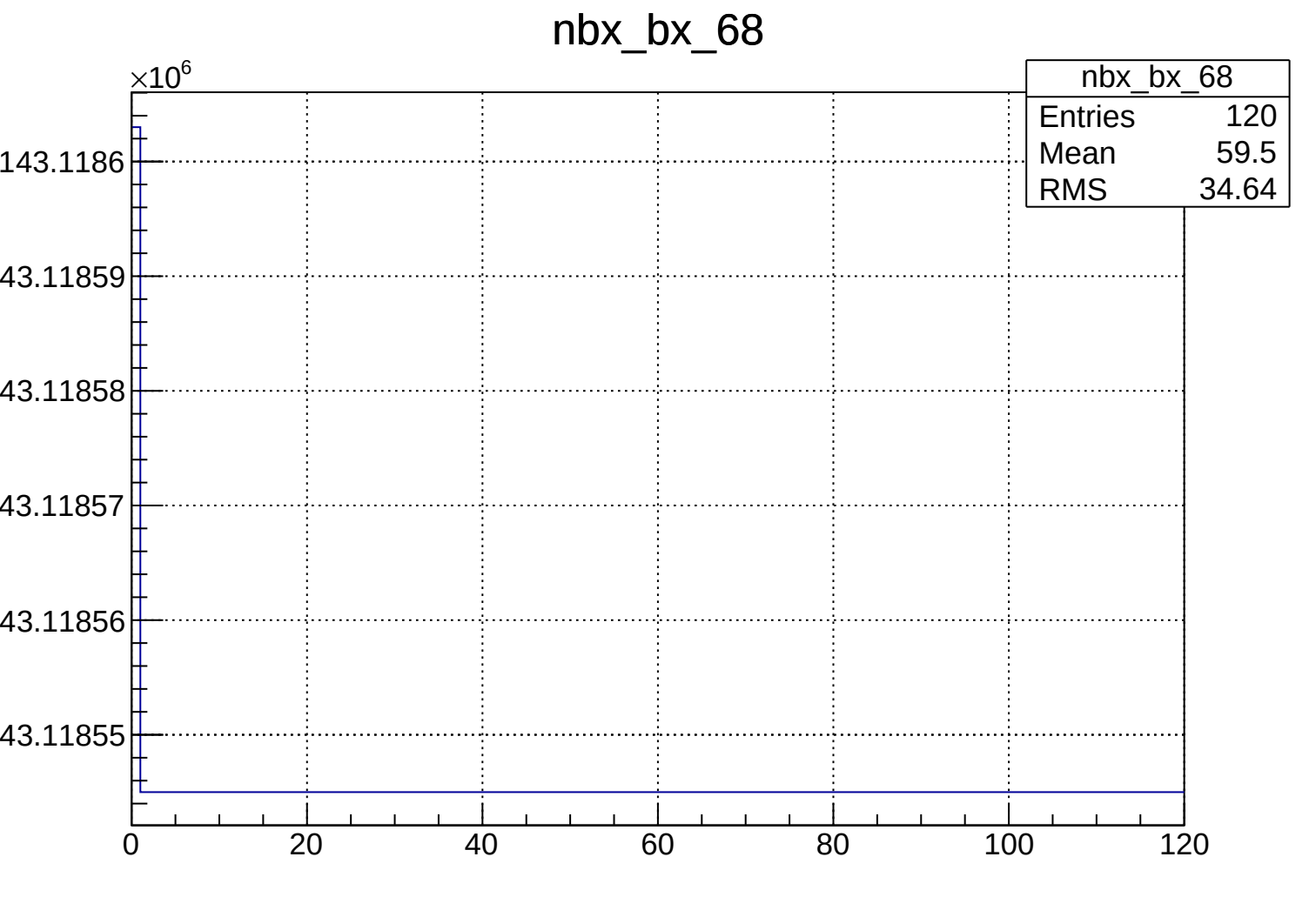

nbx_bx_63
×10^6
42.87609
2.876085
42.87608
2.876075
42.87607
2.876065
42.87606
2.876055
42.87605
2.876045
0
20
40
60
80
100
120
nbx_bx_63
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_64
×10^6
44.11936
44.11935
44.11934
44.11933
44.11932
44.11931
144.1193
44.11929
44.11928
0
20
40
60
80
100
120
nbx_bx_64
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_65
×10^6
nbx_bx_65
Entries 120
Mean 59.5
RMS 34.64
85.2925
85.29248
85.29246
85.29244
85.29242
0
20
40
60
80
100
120


nbx_bx_66
×10^6
36.32166
36.32165
36.32164
36.32163
36.32162
36.32161
0
20
40
60
80
100
120
nbx_bx_66
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_67
×10^6
8.619415
138.61941
8.619405
138.6194
8.619395
38.61939
0
20
40
60
80
100
120
nbx_bx_67
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_68
×10^6
143.1186
43.11859
43.11858
43.11857
43.11856
43.11855
0
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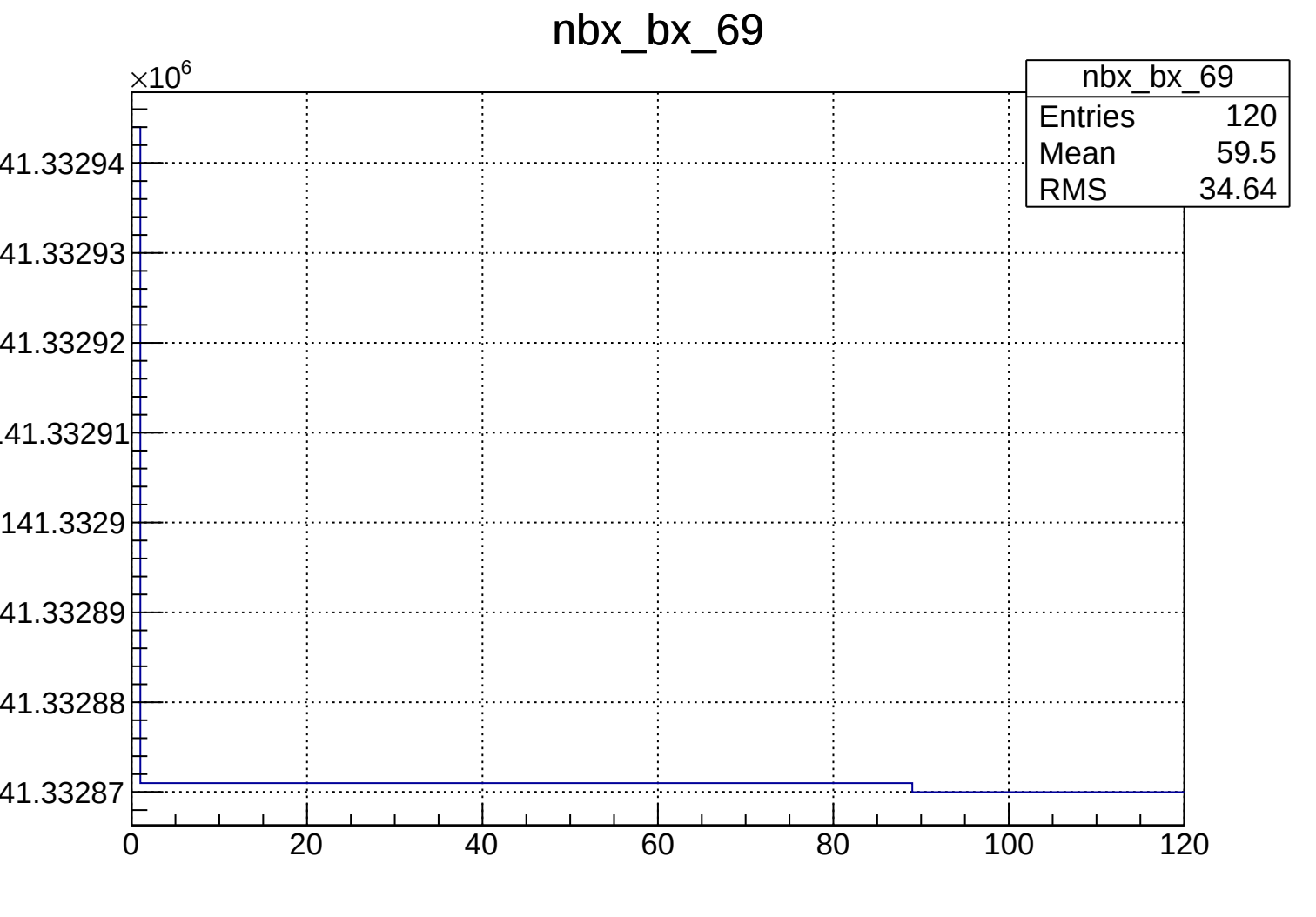
60
80
100
120
nbx_bx_68
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_69
×10^6
nbx_bx_69
Entries 120
Mean 59.5
RMS 34.64
41.33294
41.33293
41.33292
41.33291
141.3329
41.33289
41.33288
41.33287
0
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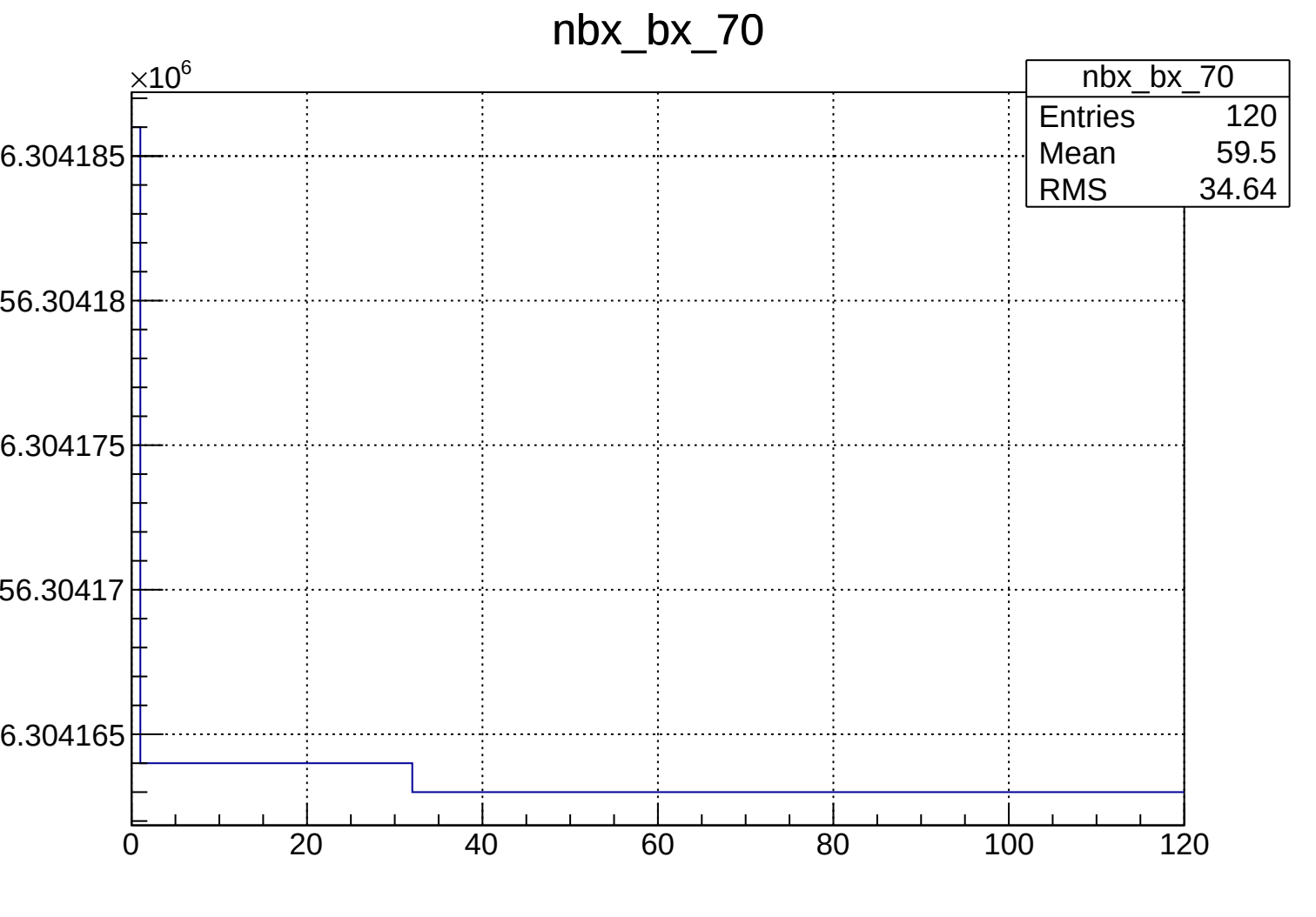
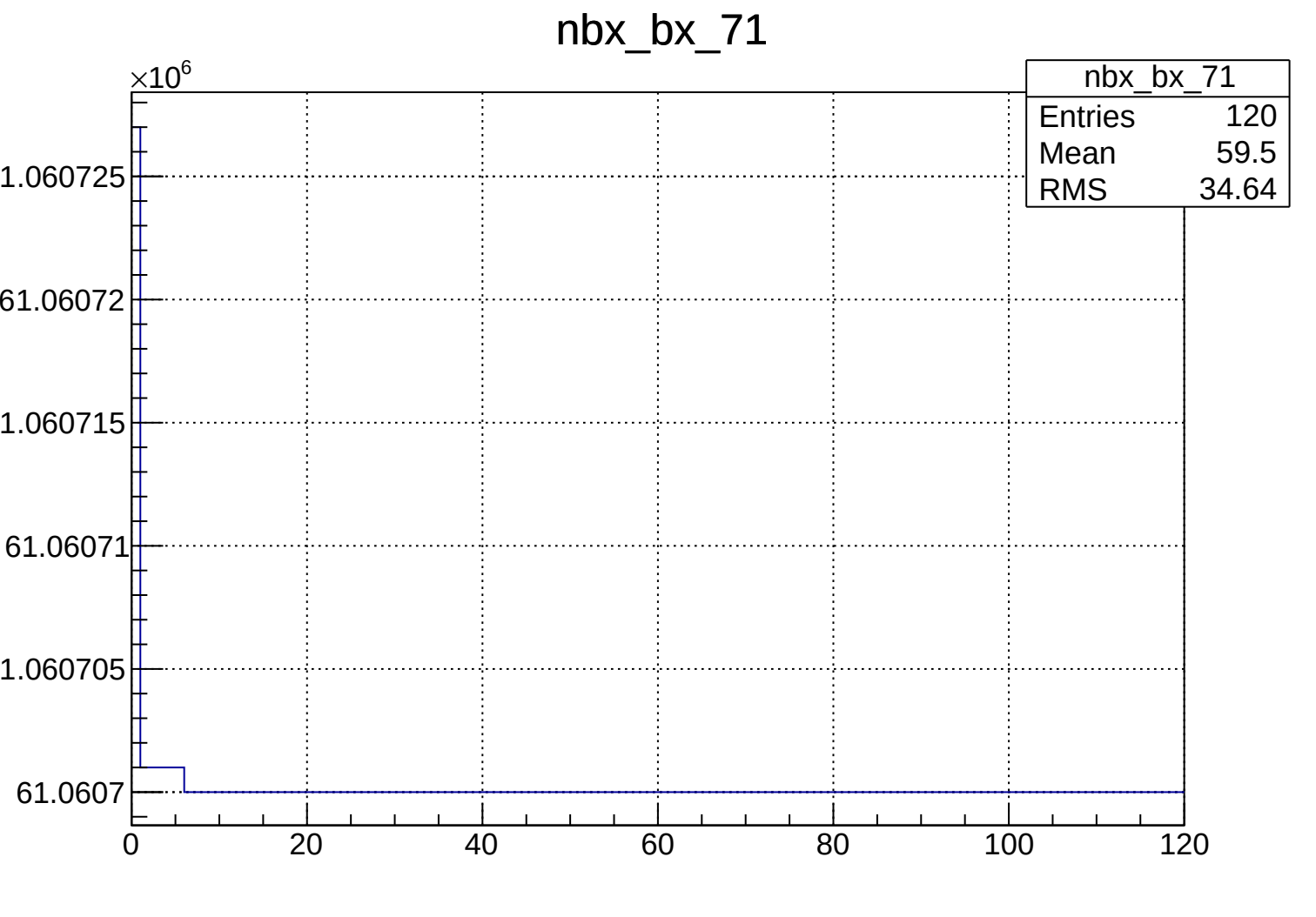
40
60
80
100
120


nbx_bx_70
×10^6
6.304185
56.30418
6.304175
56.30417
6.304165
0
20
40
60
80
100
120
nbx_bx_70
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_71
×10^6
nbx_bx_71
Entries 120
Mean 59.5
RMS 34.64
1.060725
61.06072
1.060715
61.06071
1.060705
61.0607
0
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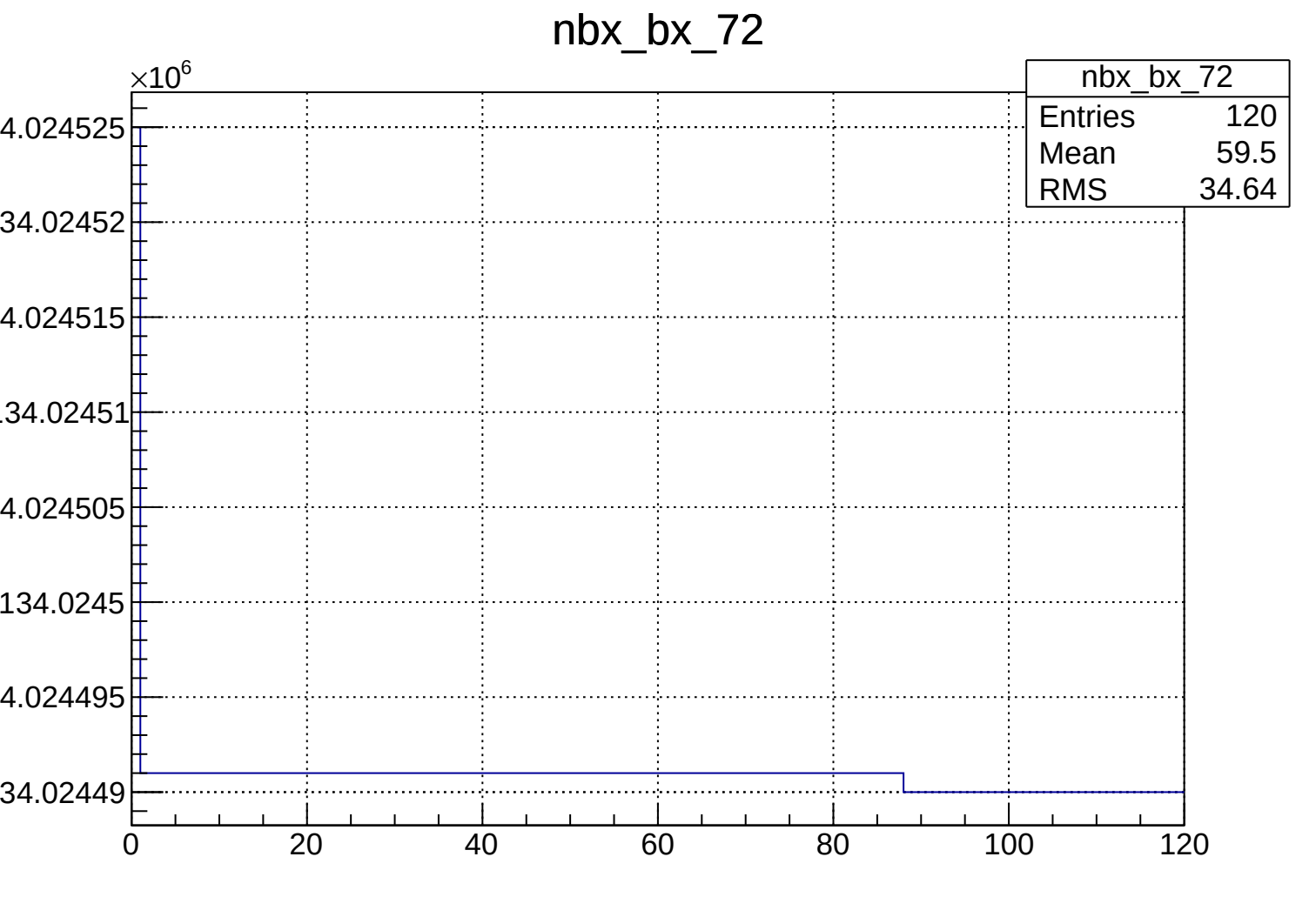
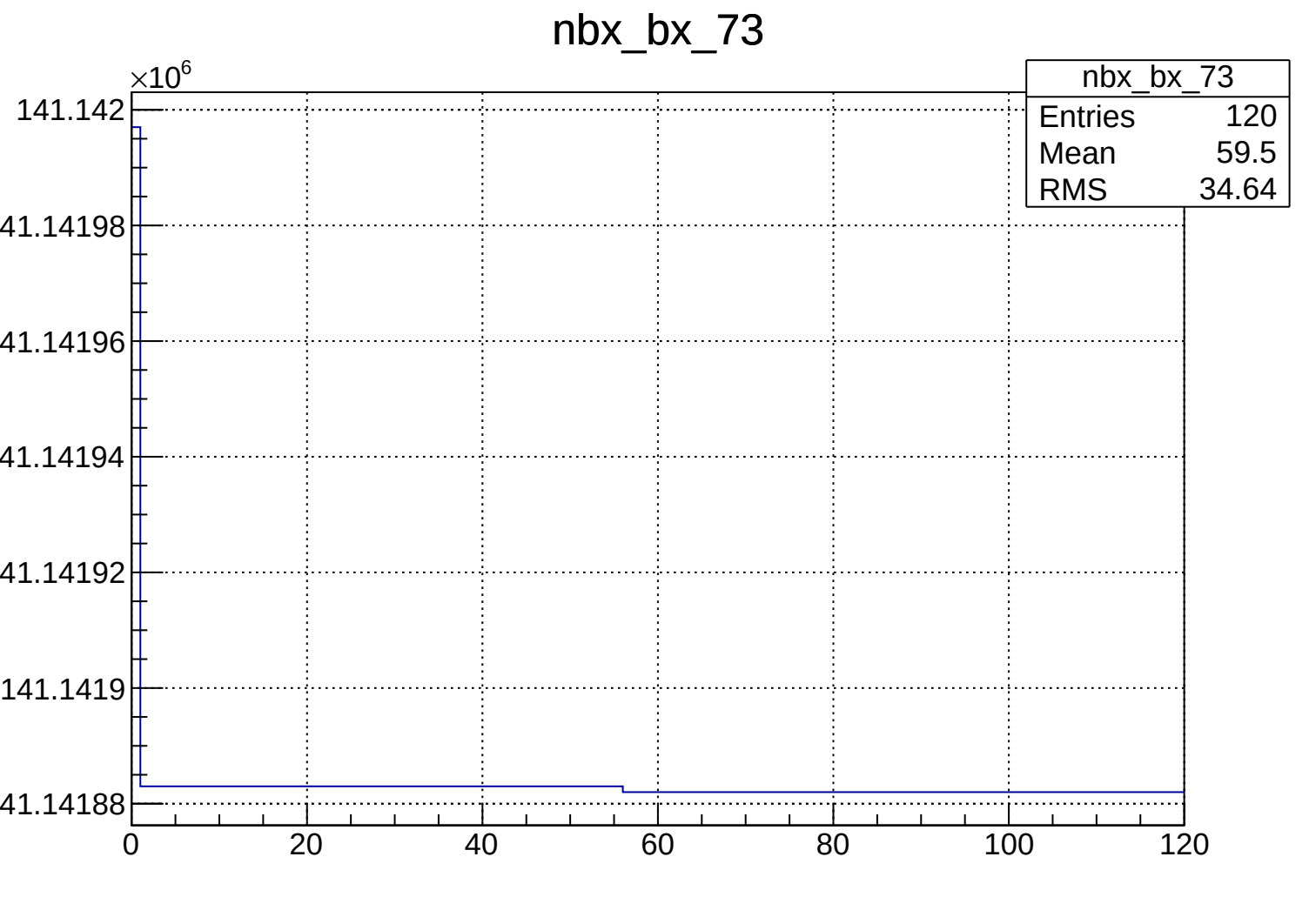
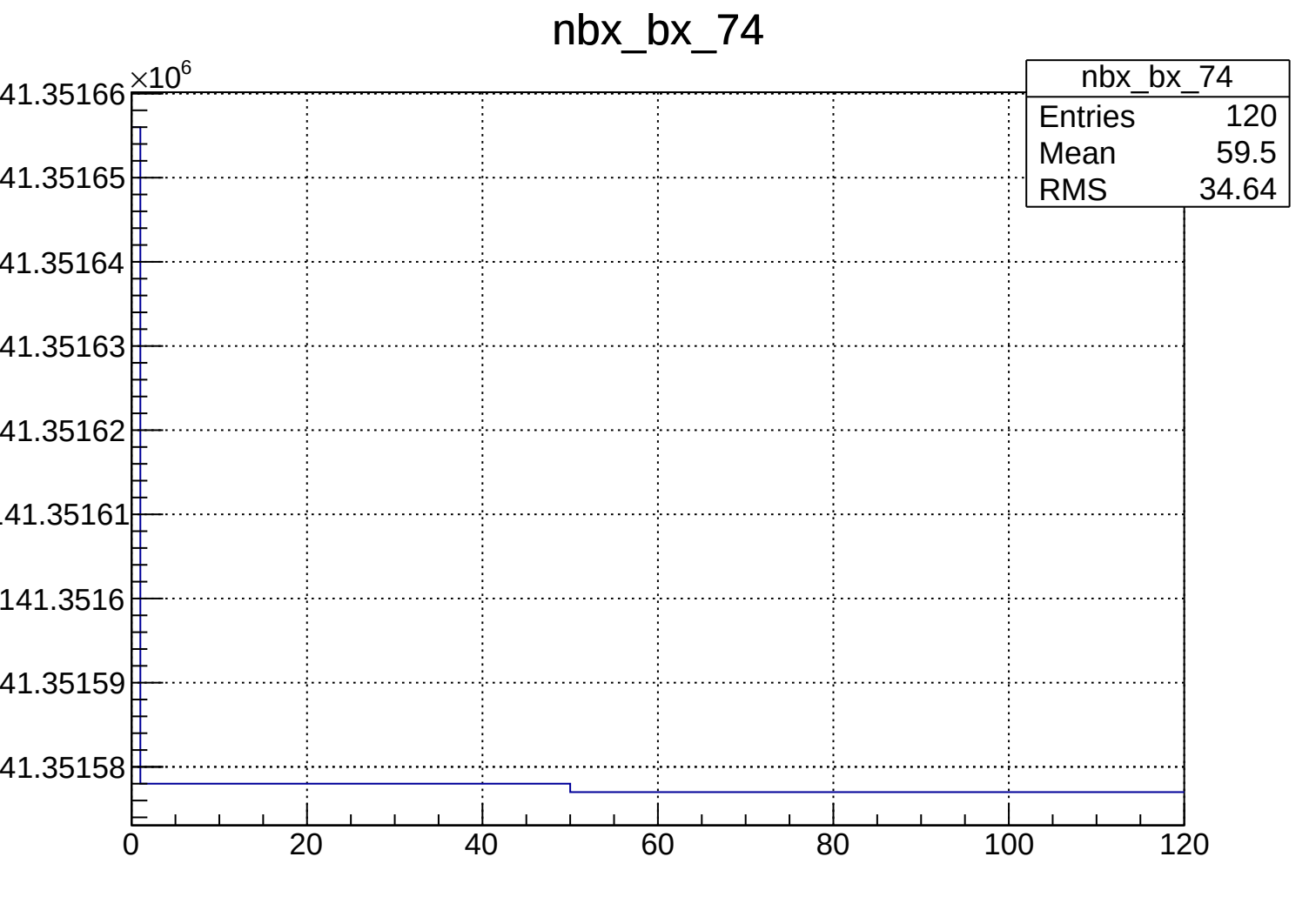
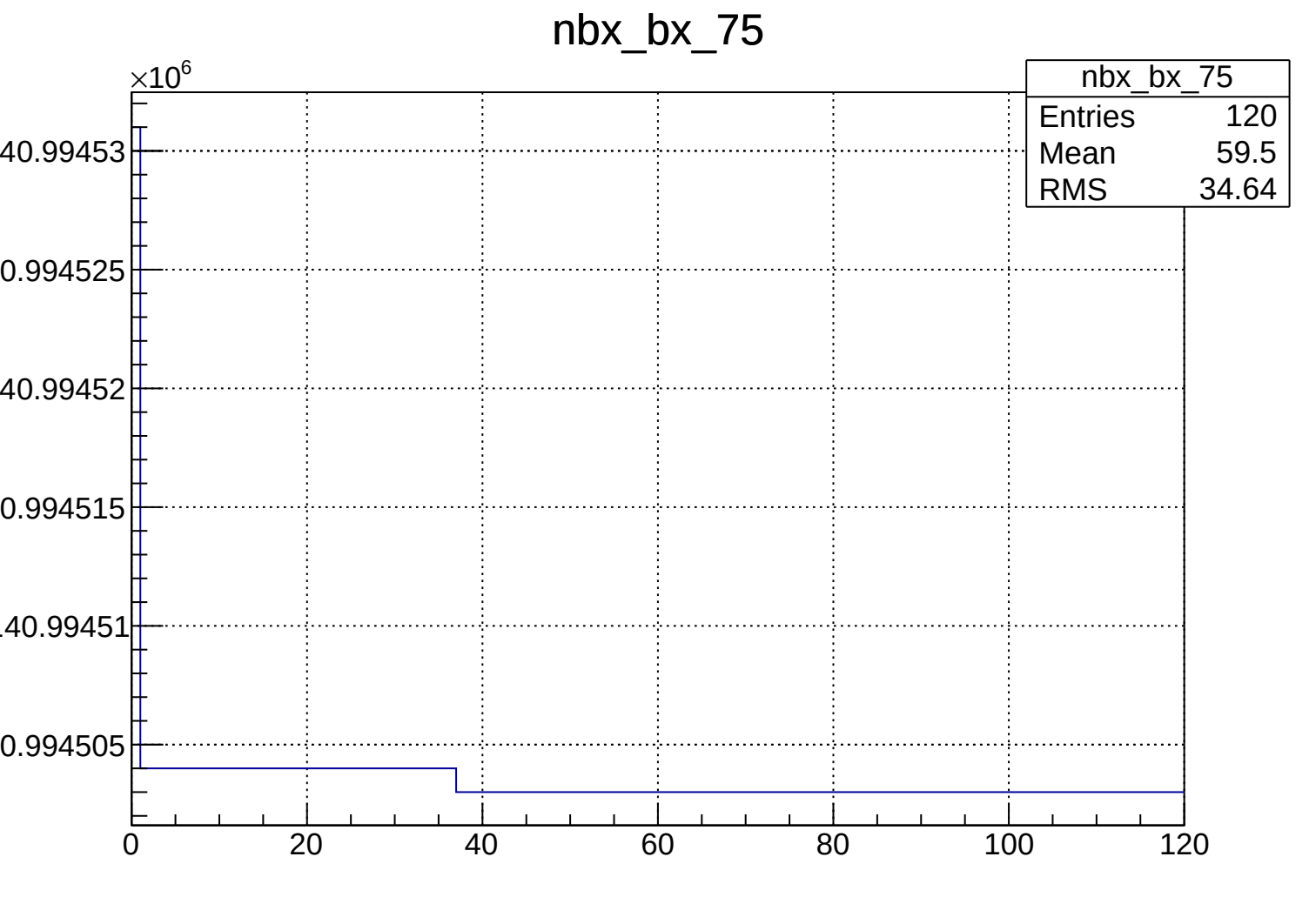
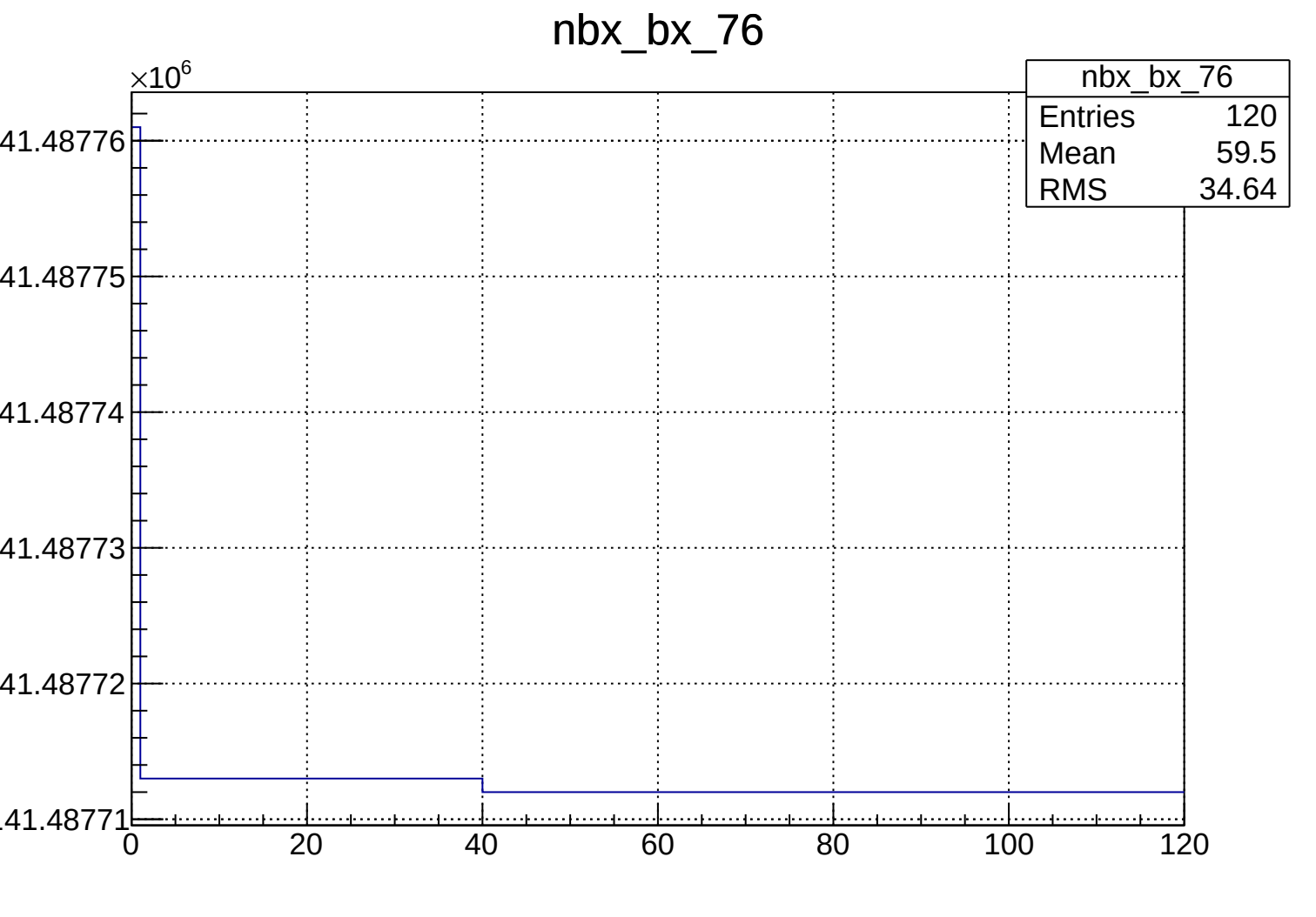
40
60
80
100
120

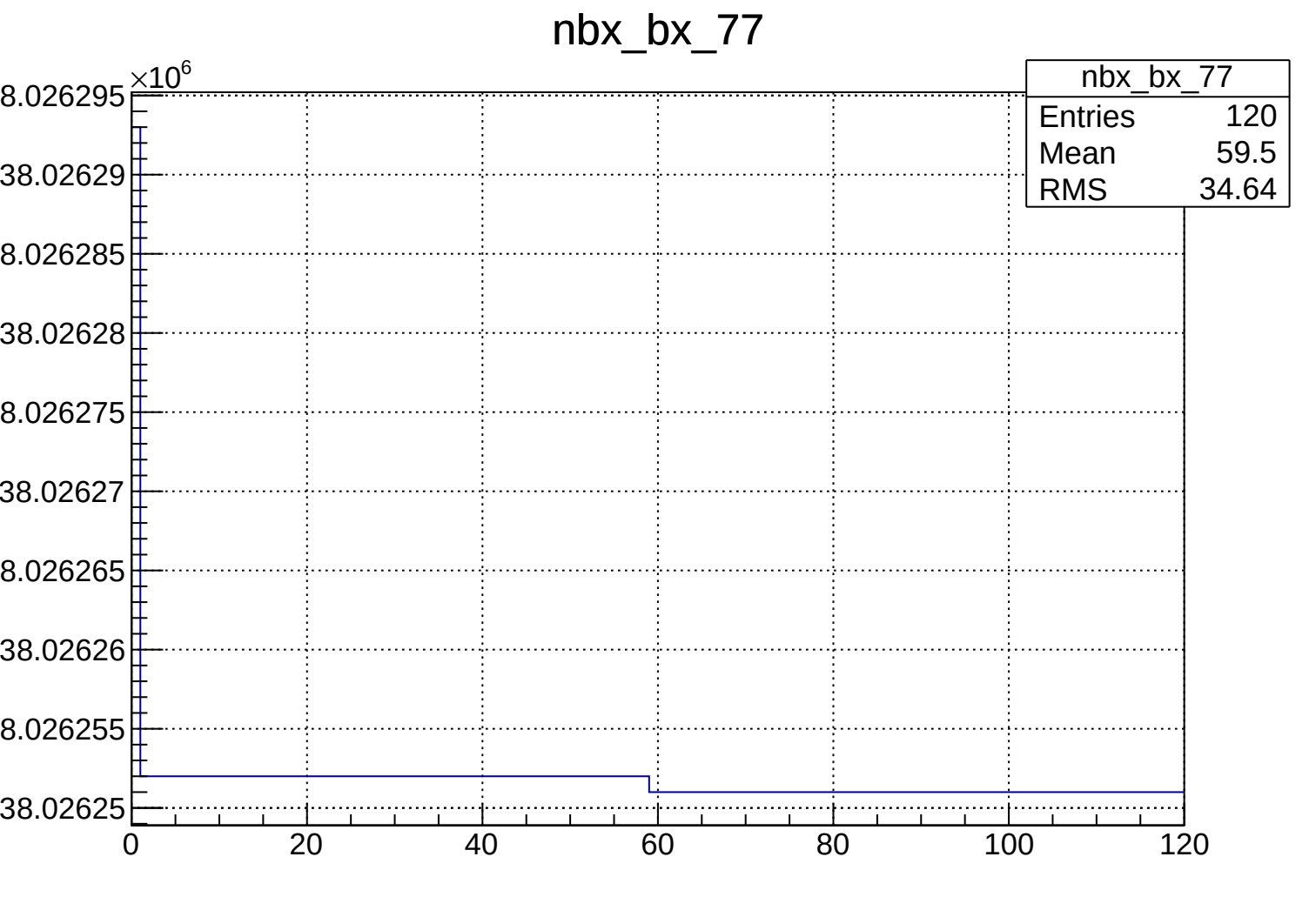

nbx_bx_72
×10^6
4.024525
34.02452
4.024515
134.02451
4.024505
134.0245
4.024495
34.02449
0
20
40
60
80
100
120
nbx_bx_72
Entries 120
Mean 59.5
RMS 34.64

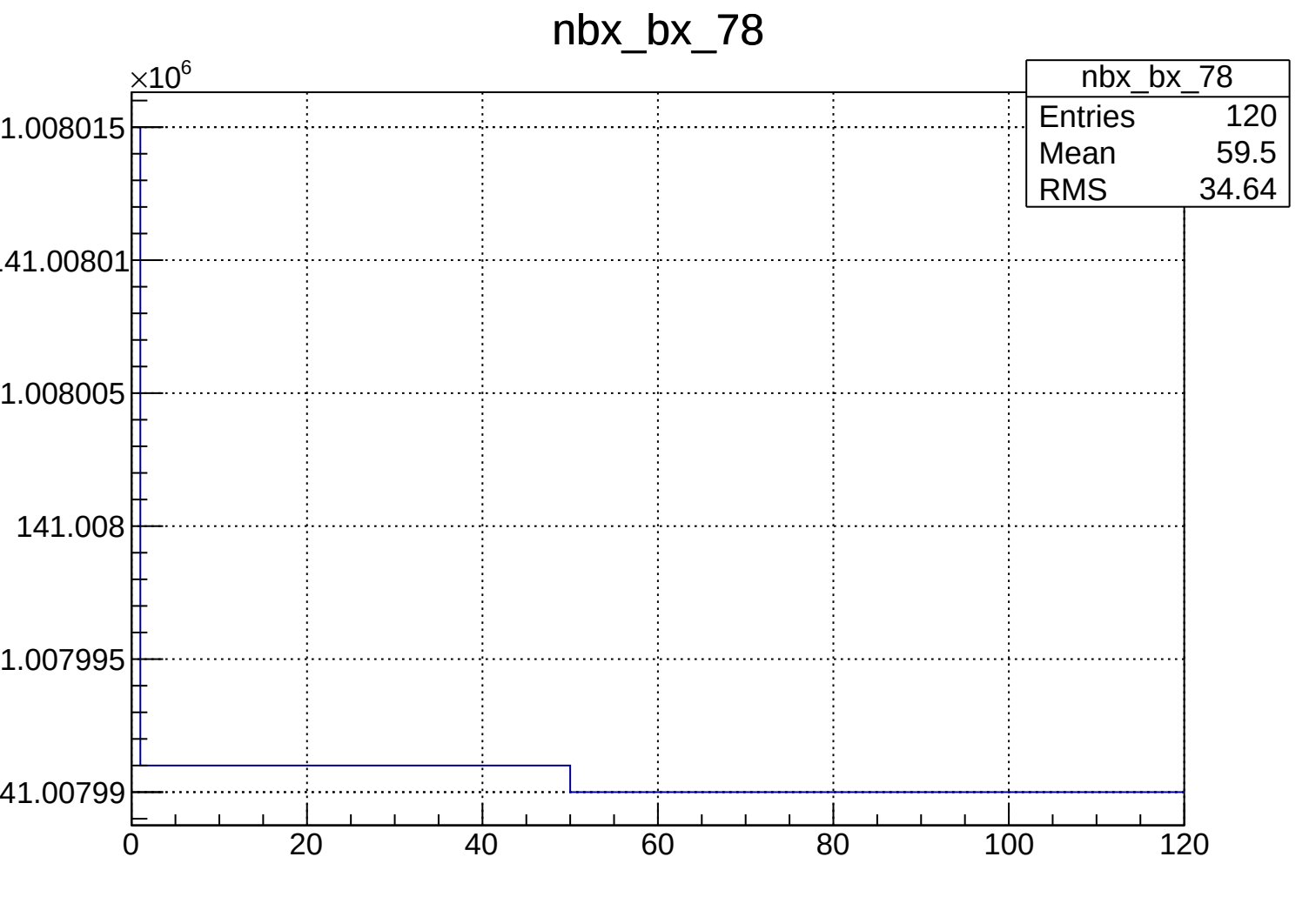

nbx_bx_73
×10^6
141.142
41.14198
41.14196
41.14194
41.14192
141.1419
41.14188
0
20
40
60
80
100
120
nbx_bx_73
Entries 120
Mean 59.5
RMS 34.64

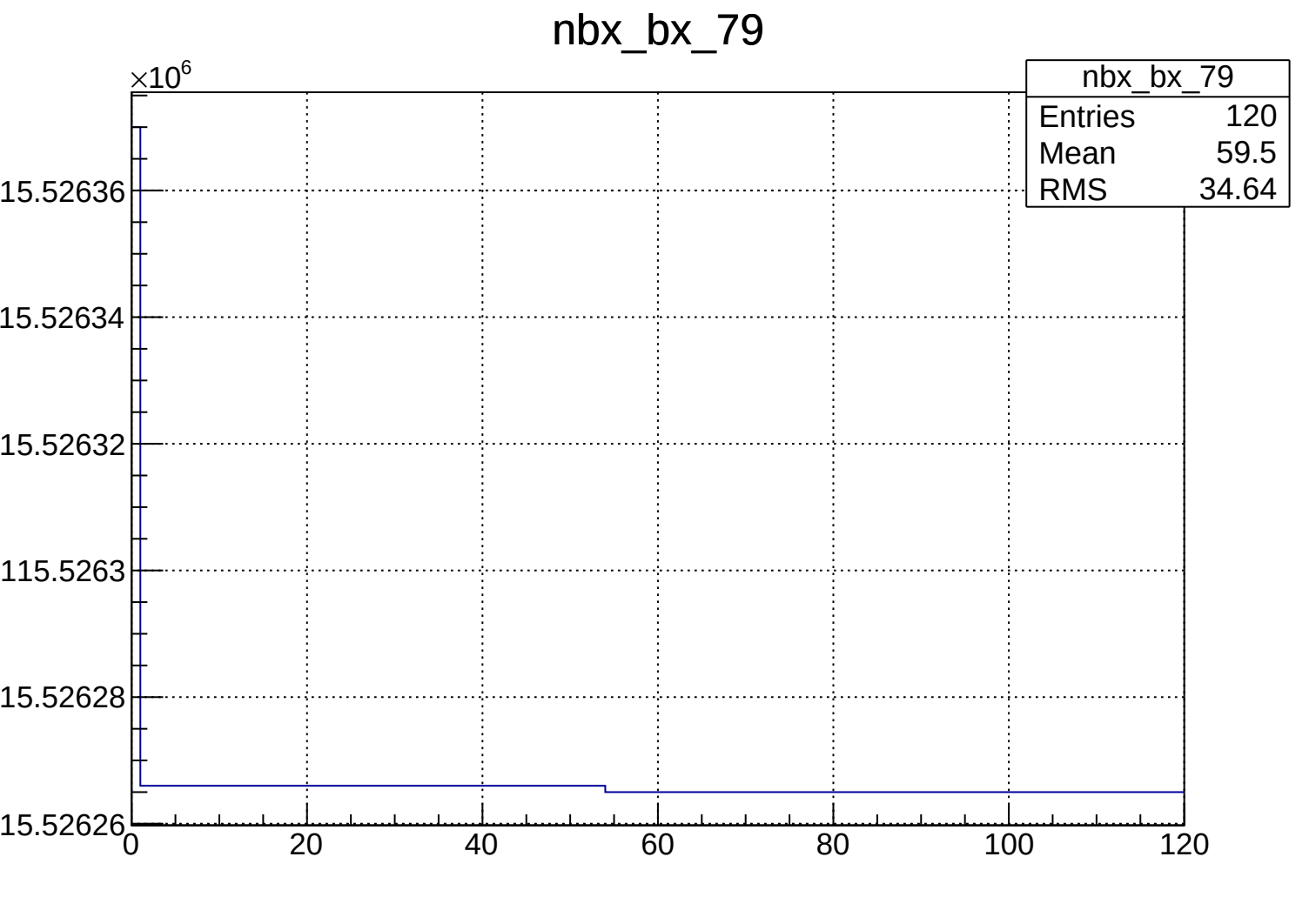

nbx_bx_74
×10^6
41.35166
41.35165
41.35164
41.35163
41.35162
41.35161
141.3516
41.35159
41.35158
0
20
40
60
80
100
120
nbx_bx_74
Entries 120
Mean 59.5
RMS 34.64

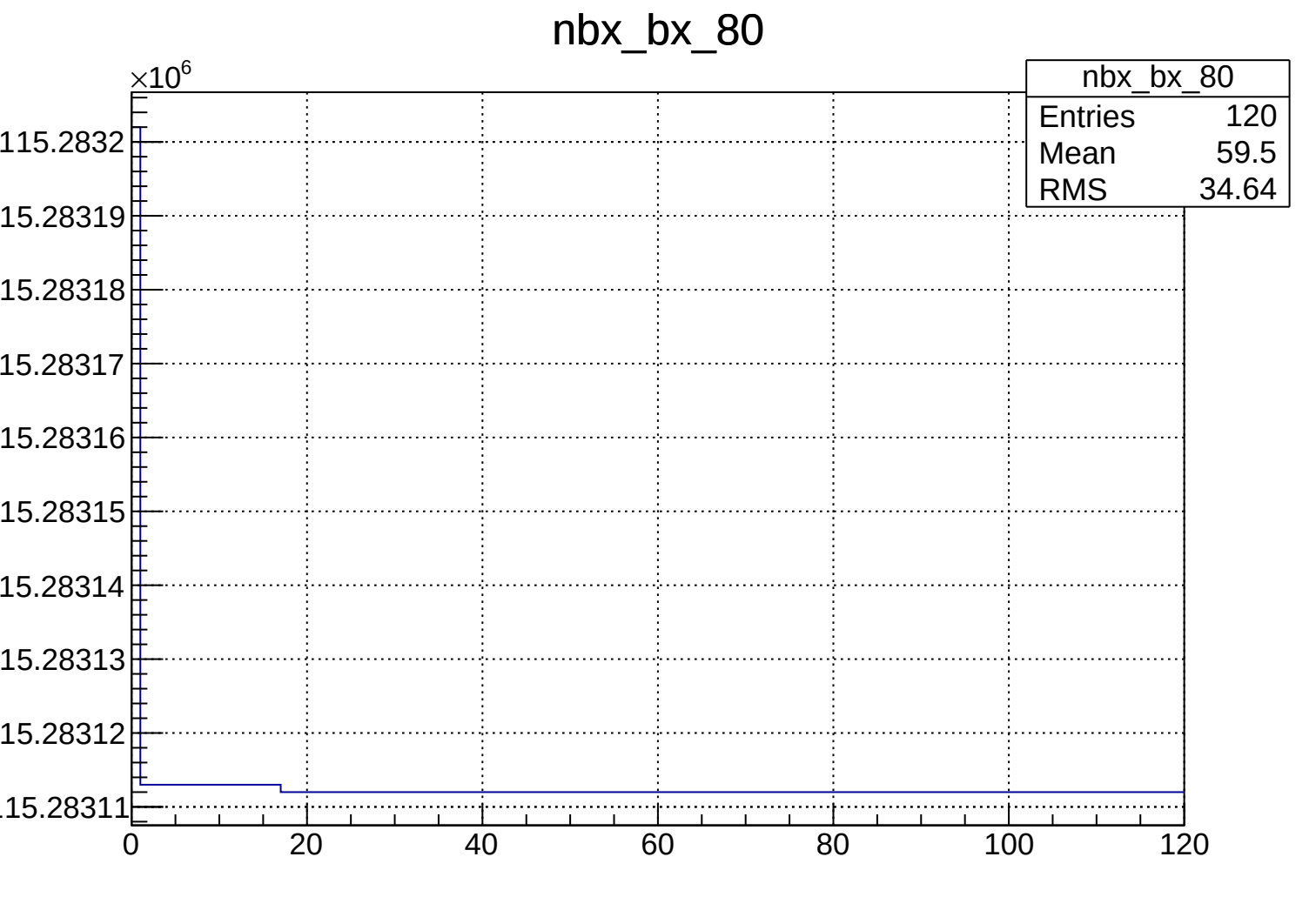

nbx_bx_75
×10^6
40.99453
0.994525
40.99452
0.994515
40.99451
0.994505
0
20
40
60
80
100
120
nbx_bx_75
Entries 120
Mean 59.5
RMS 34.64

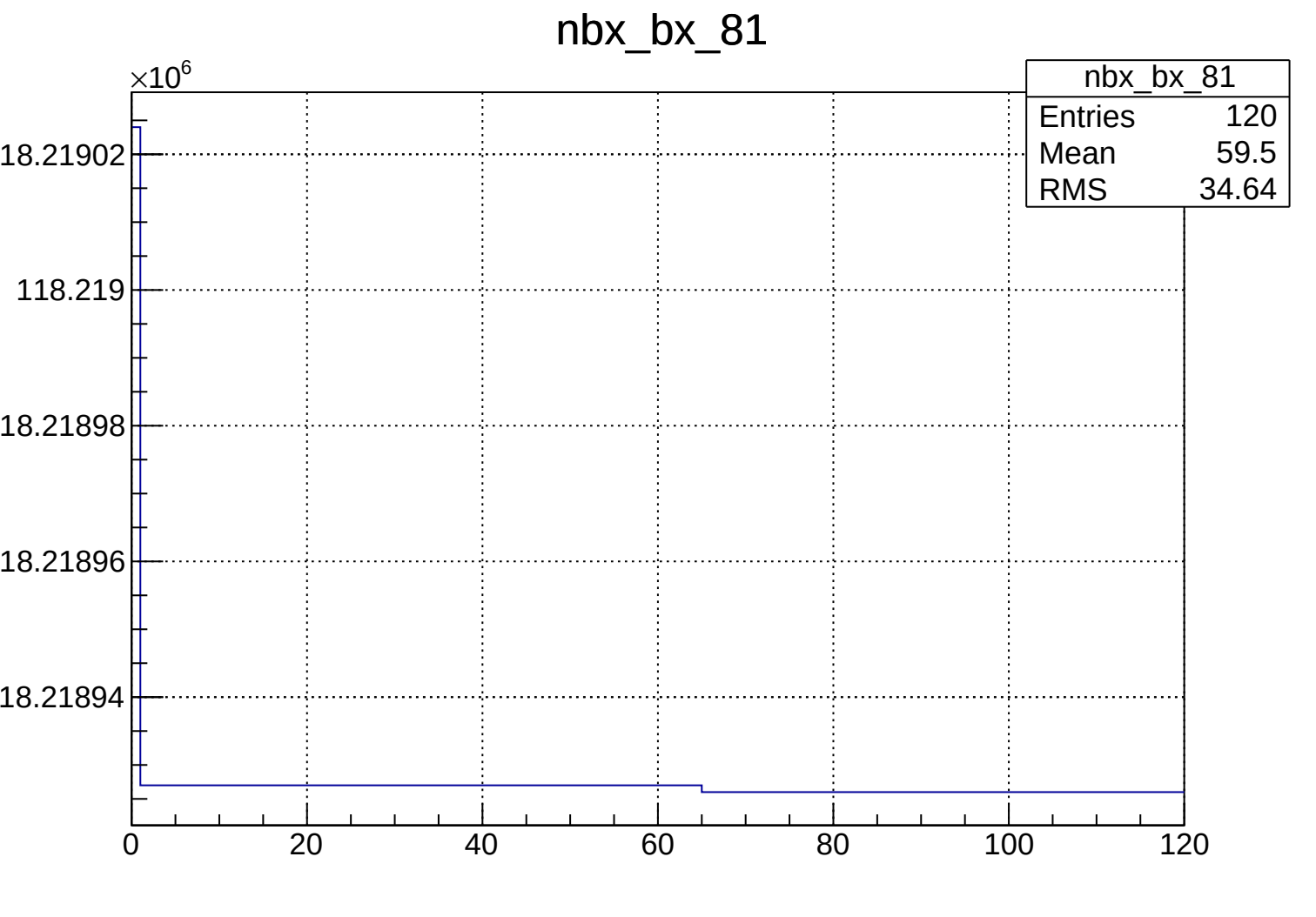

nbx_bx_76
×10^6
41.48776
41.48775
41.48774
41.48773
41.48772
41.48771
0
20
40
60
80
100
120
nbx_bx_76
Entries 120
Mean 59.5
RMS 34.64

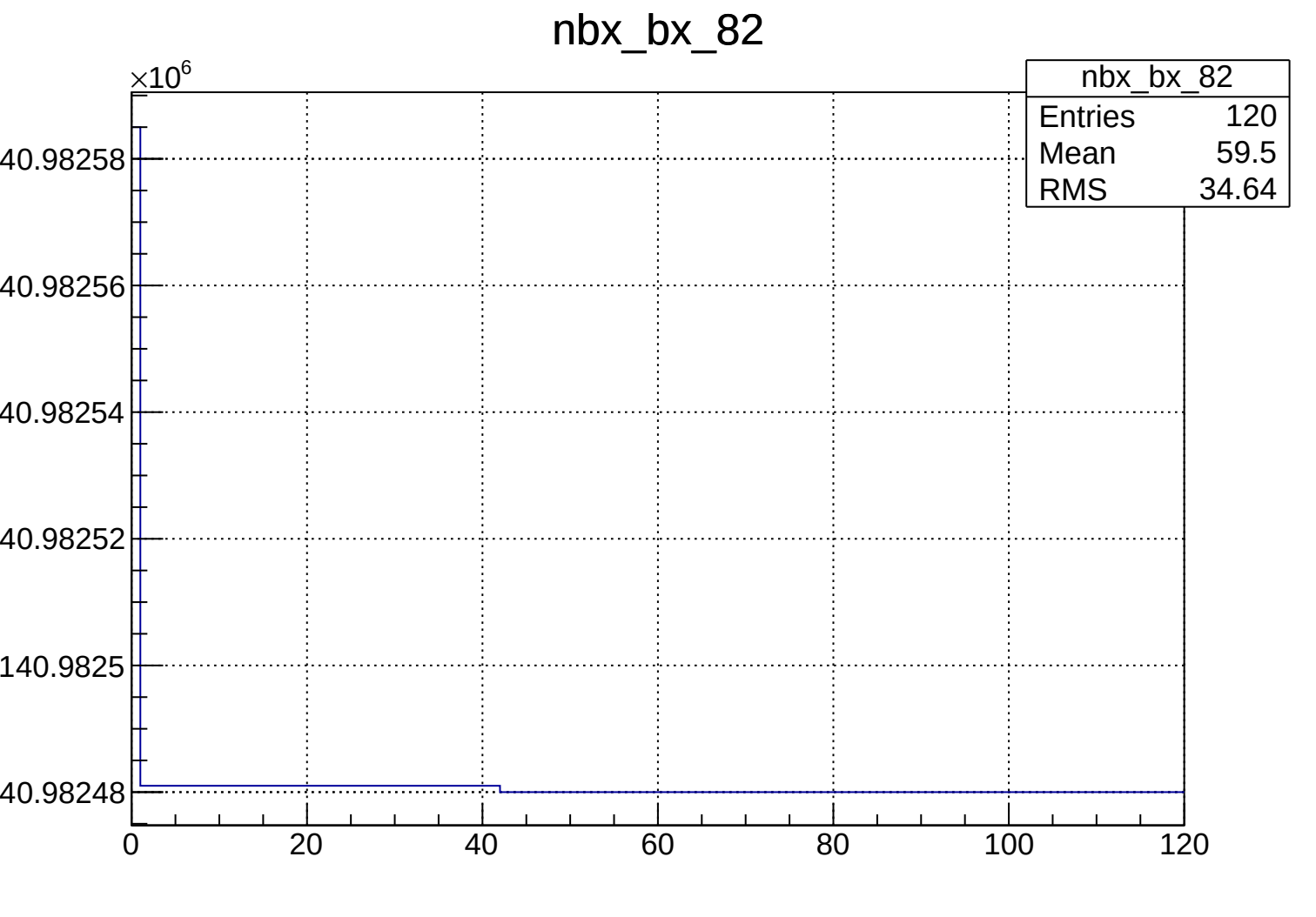

nbx_bx_77
×10^6
8.026295
38.02629
8.026285
38.02628
8.026275
38.02627
8.026265
38.02626
8.026255
38.02625
0
20
40
60
80
100
120
nbx_bx_77
Entries 120
Mean 59.5
RMS 34.64

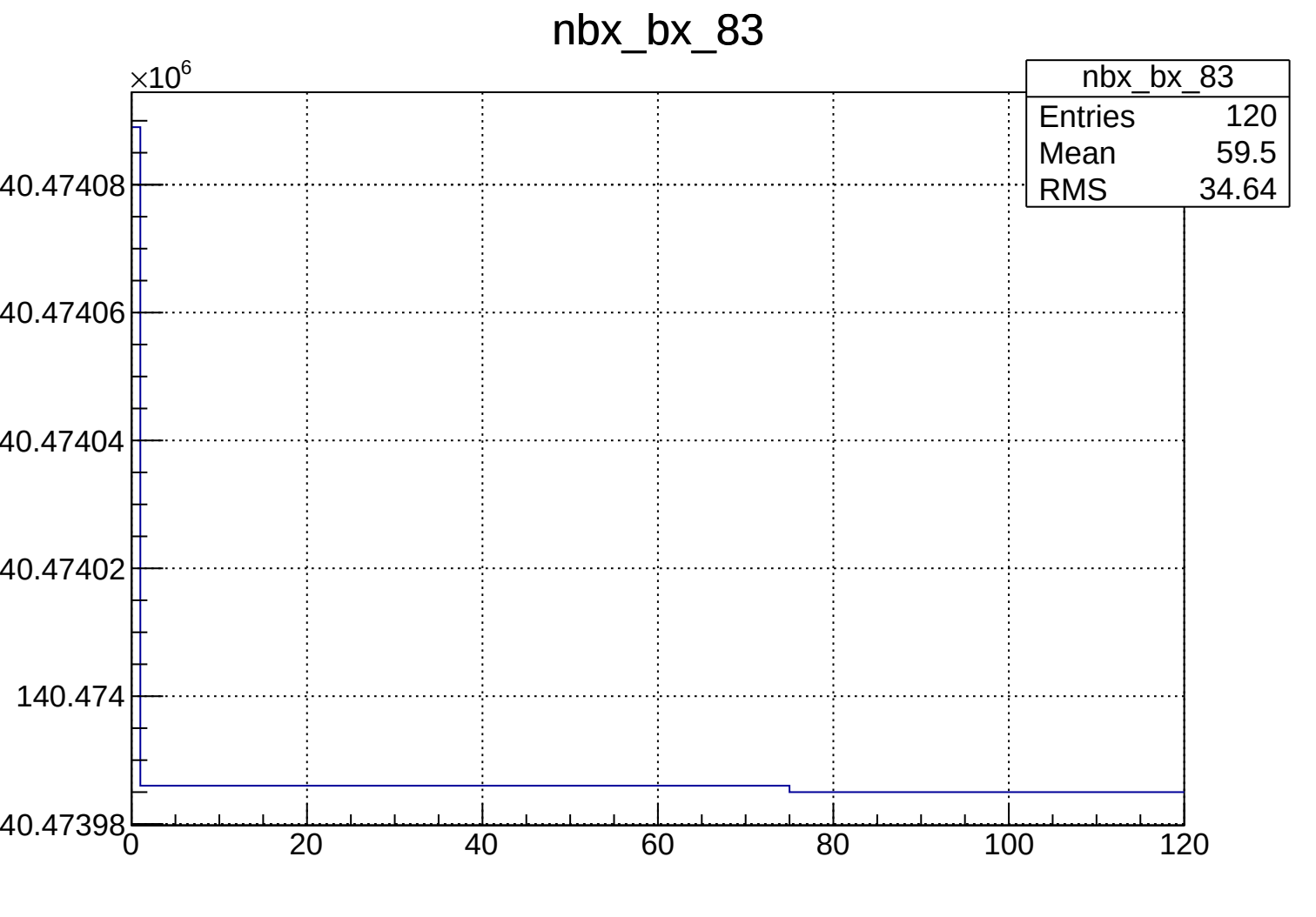

nbx_bx_78
×10^6
1.008015
41.00801
1.008005
141.008
1.007995
41.00799
0
20
40
60
80
100
120
nbx_bx_78
Entries 120
Mean 59.5
RMS 34.64

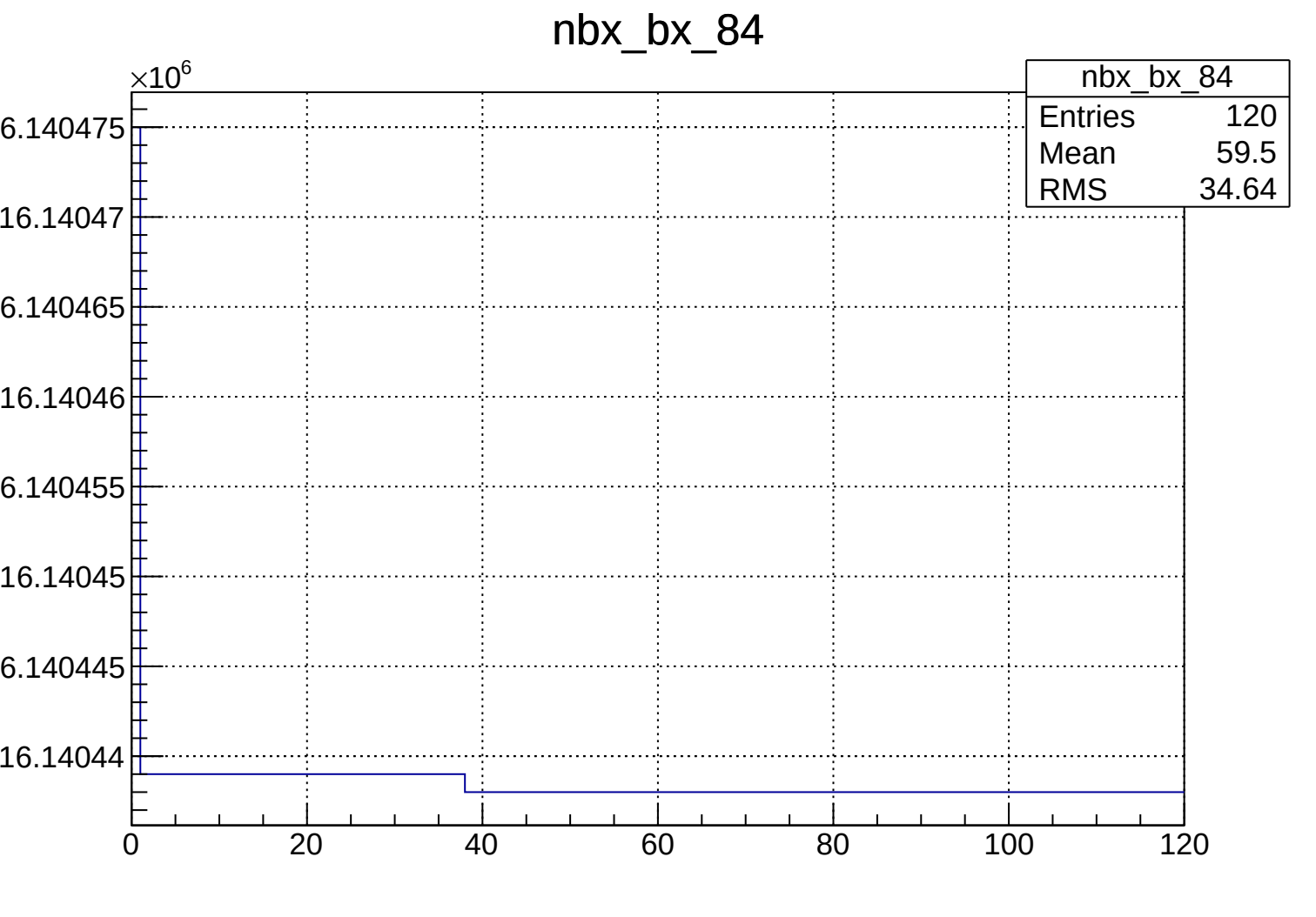

nbx_bx_79
×10^6
nbx_bx_79
Entries 120
Mean 59.5
RMS 34.64
15.52636
15.52634
15.52632
115.5263
15.52628
15.52626
0
20
40
60
80
100
120

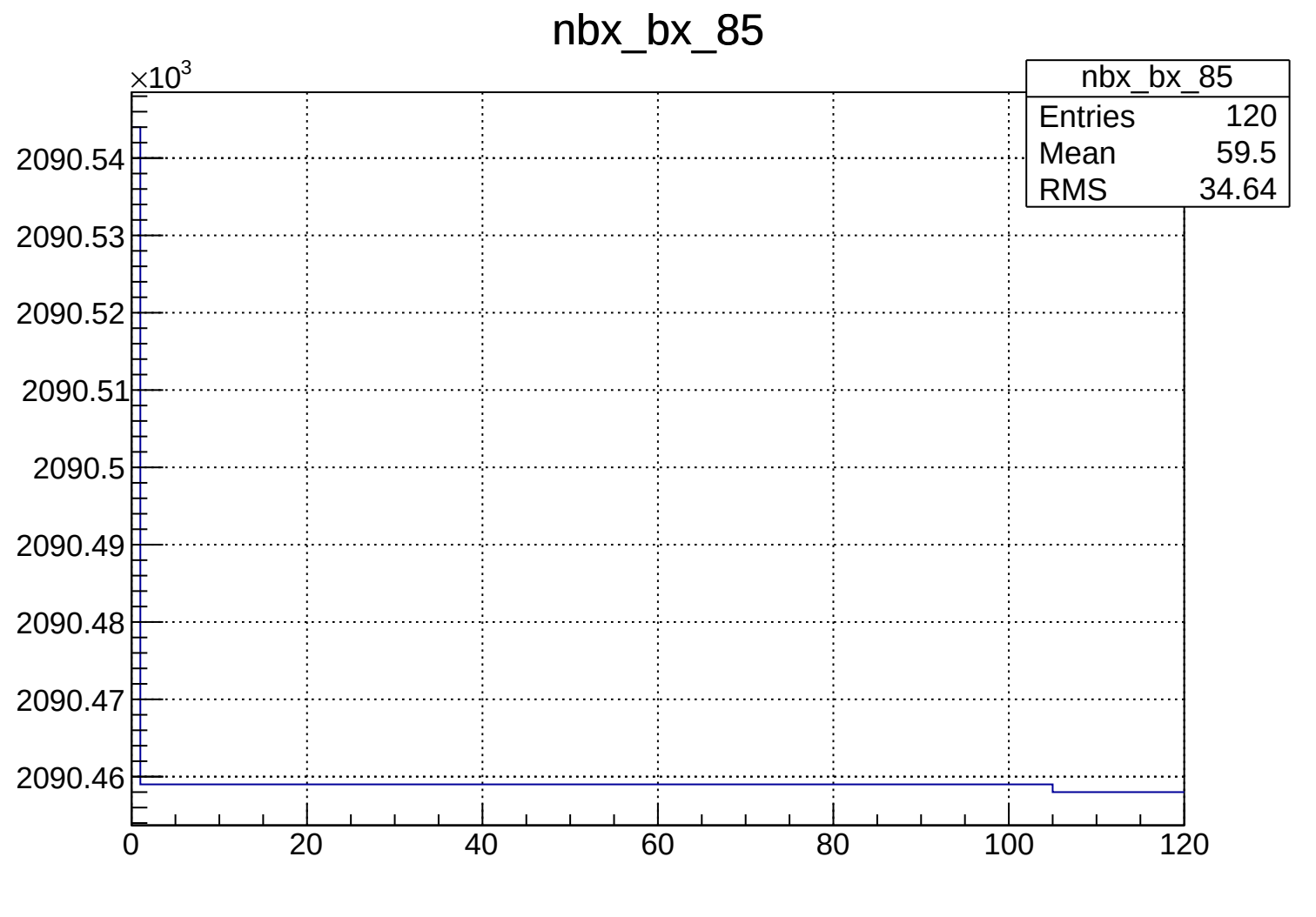

nbx_bx_80
×10^6
115.2832
15.28319
15.28318
15.28317
15.28316
15.28315
15.28314
15.28313
15.28312
15.28311
0
20
40
60
80
100
120
nbx_bx_80
Entries 120
Mean 59.5
RMS 34.64

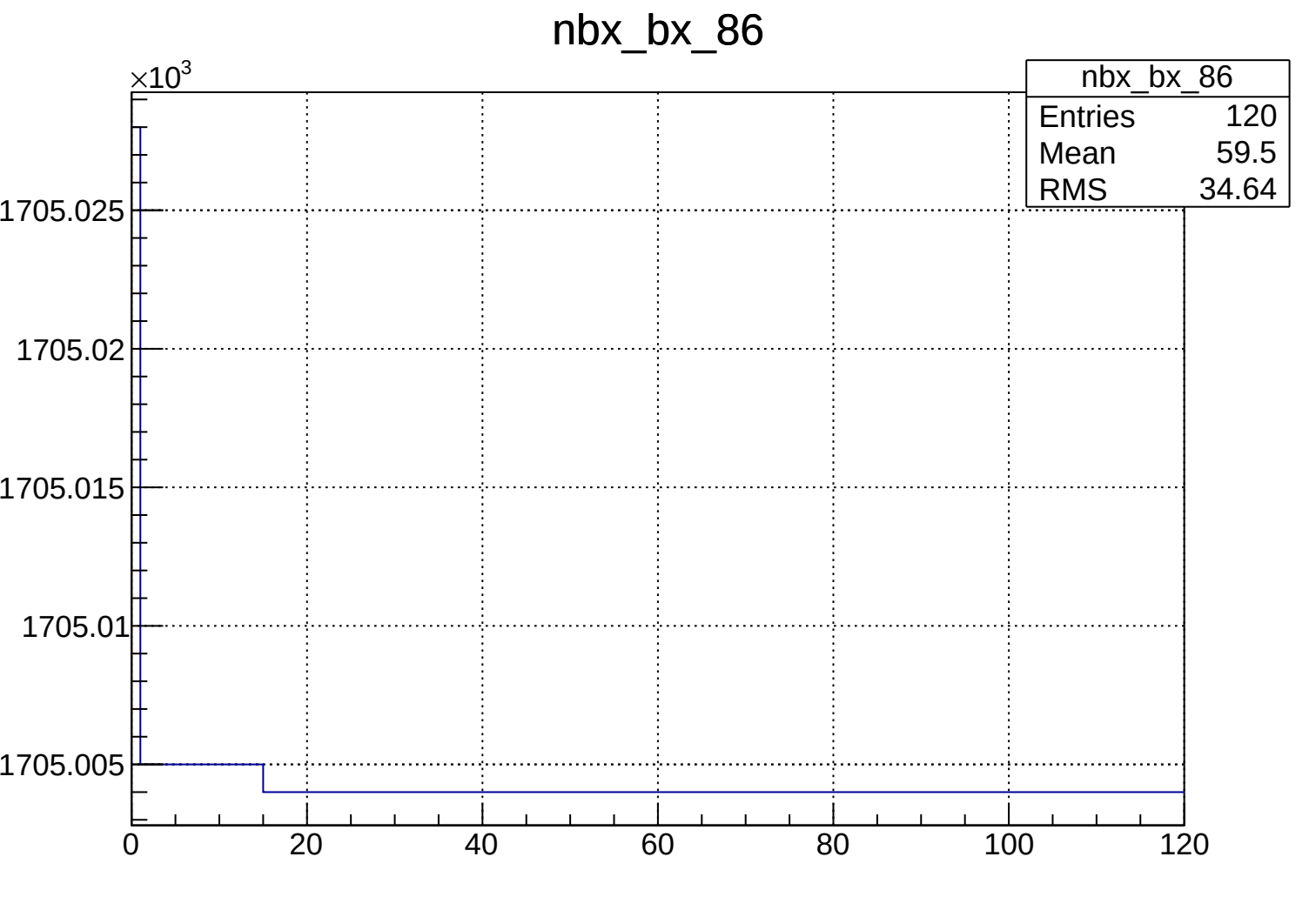

nbx_bx_81
×10^6
18.21902
118.219
18.21898
18.21896
18.21894
0
20
40
60
80
100
120
nbx_bx_81
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_82
×10^6
40.98258
40.98256
40.98254
40.98252
140.9825
40.98248
0
20
40
60
80
100
120
nbx_bx_82
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_83
×10^6
nbx_bx_83
Entries 120
Mean 59.5
RMS 34.64
40.47408
40.47406
40.47404
40.47402
140.474
40.47398
0
20
40
60
80
100
120


nbx_bx_84
×10^6
6.140475
16.14047
6.140465
16.14046
6.140455
16.14045
6.140445
16.14044
0
20
40
60
80
100
120
nbx_bx_84
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_85
×10^3
2090.54
2090.53
2090.52
2090.51
2090.5
2090.49
2090.48
2090.47
2090.46
0
20
40
60
80
100
120
nbx_bx_85
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_86
×10^3
nbx_bx_86
Entries 120
Mean 59.5
RMS 34.64
1705.025
1705.02
1705.015
1705.01
1705.005
0
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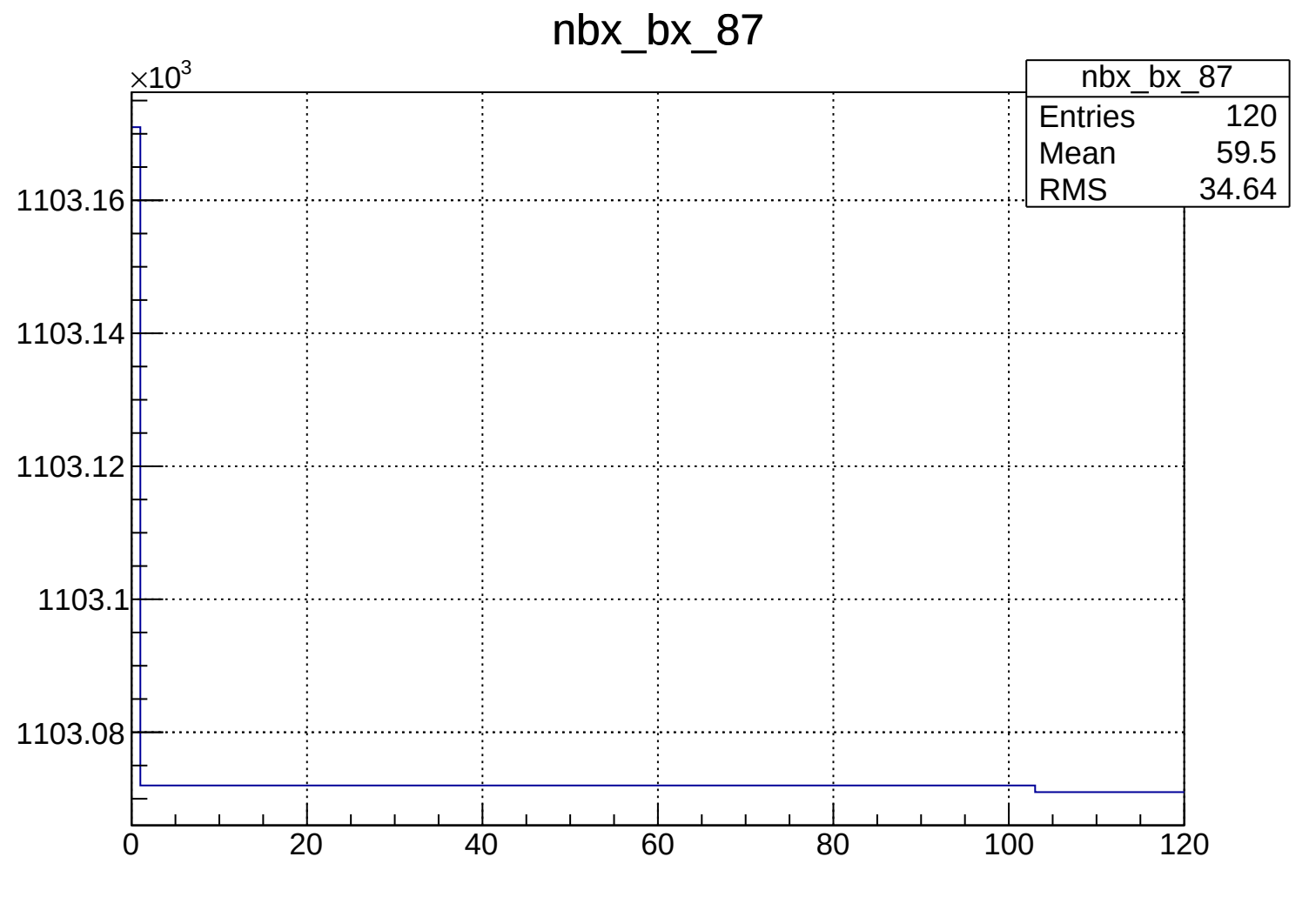
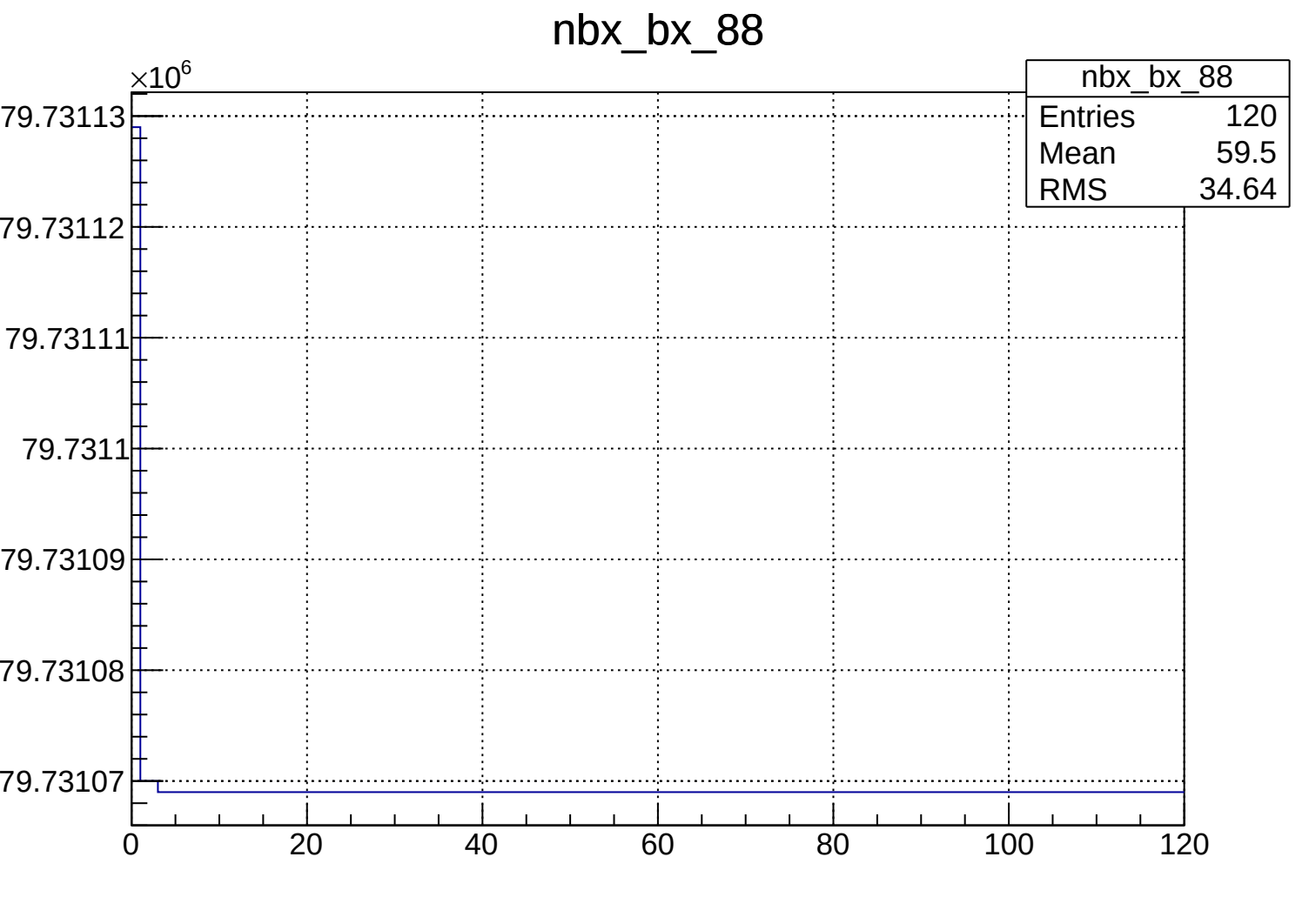
60
80
100
120


nbx_bx_87
×10^3
nbx_bx_87
Entries 120
Mean 59.5
RMS 34.64
1103.16
1103.14
1103.12
1103.1
1103.08
0
20
40
60
80
100
120


nbx_bx_88
×10^6
79.73113
79.73112
79.73111
79.7311
79.73109
79.73108
79.73107
0
20
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60
80
100
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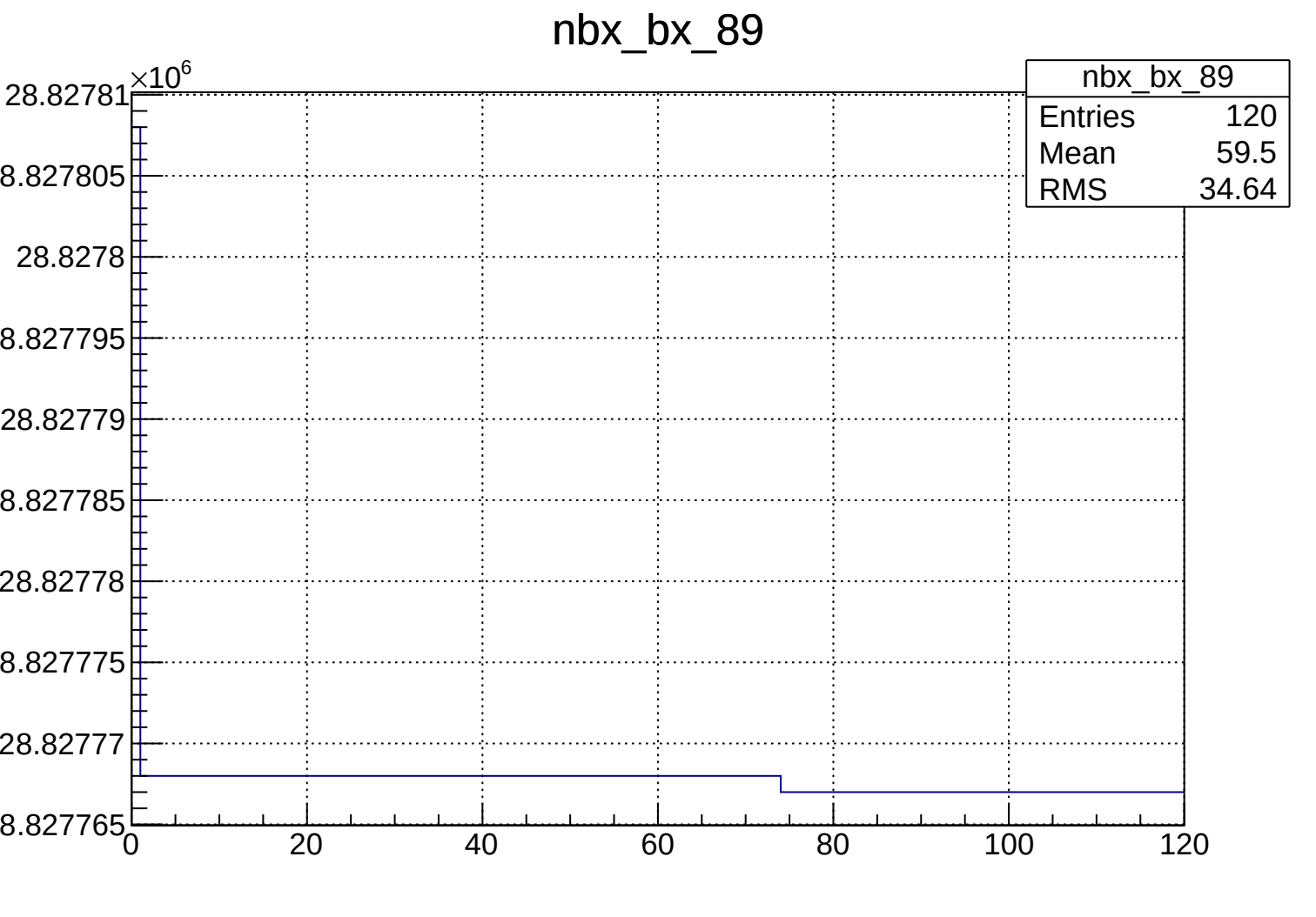
nbx_bx_88
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_89
×10^6
28.82781
8.827805
28.8278
8.827795
28.82779
8.827785
28.82778
8.827775
28.82777
8.827765
0
20
40
60
80
100
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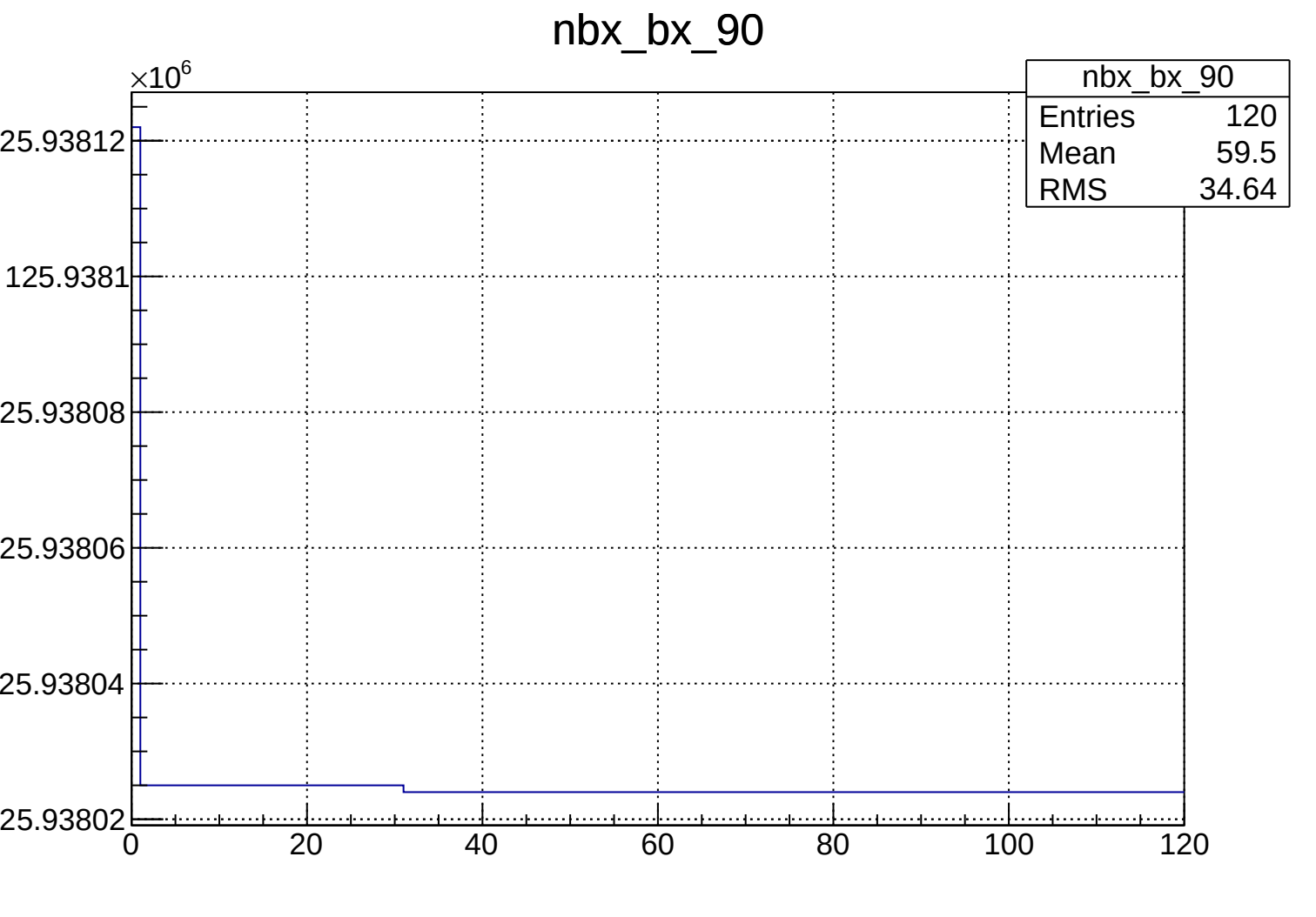
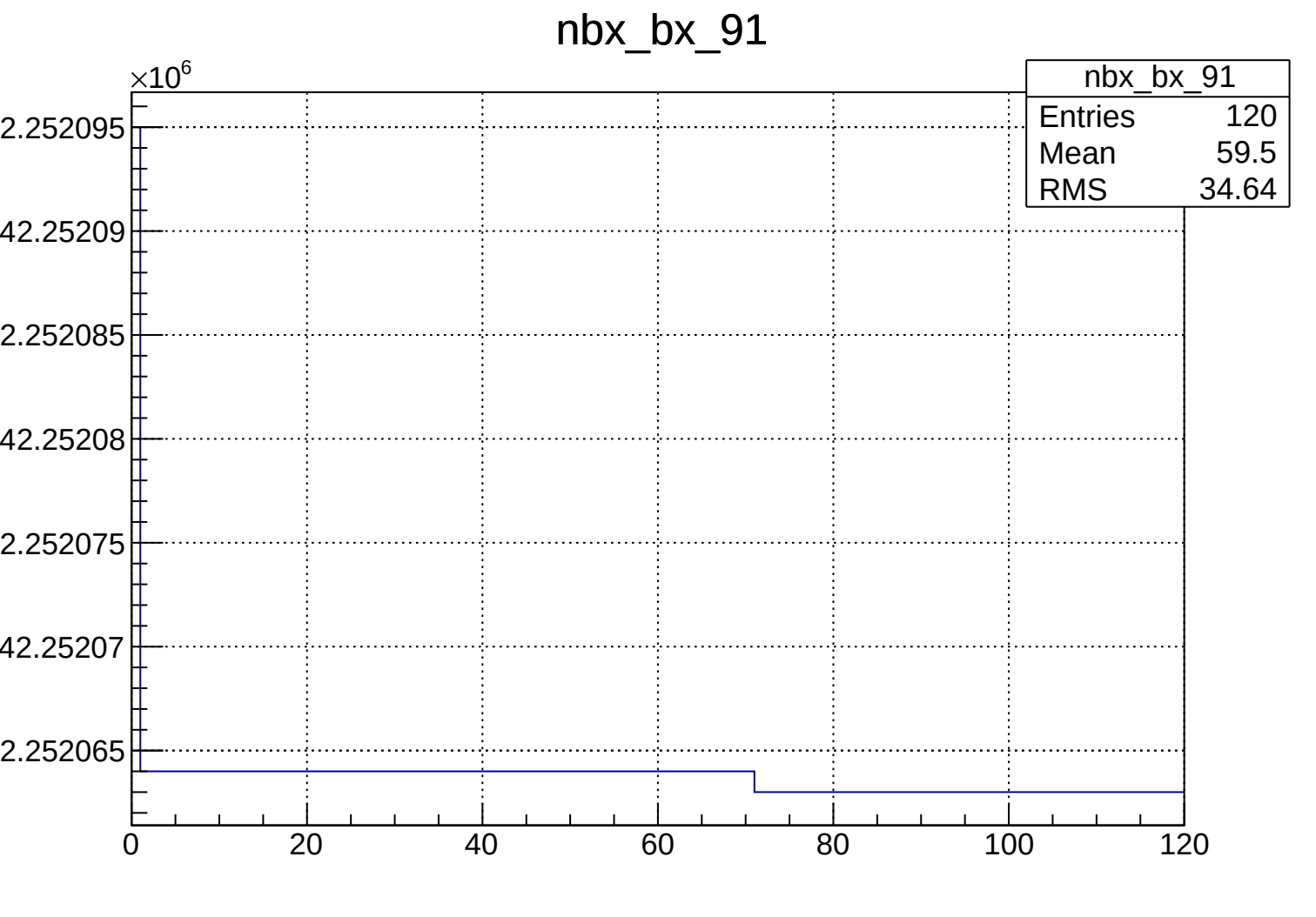
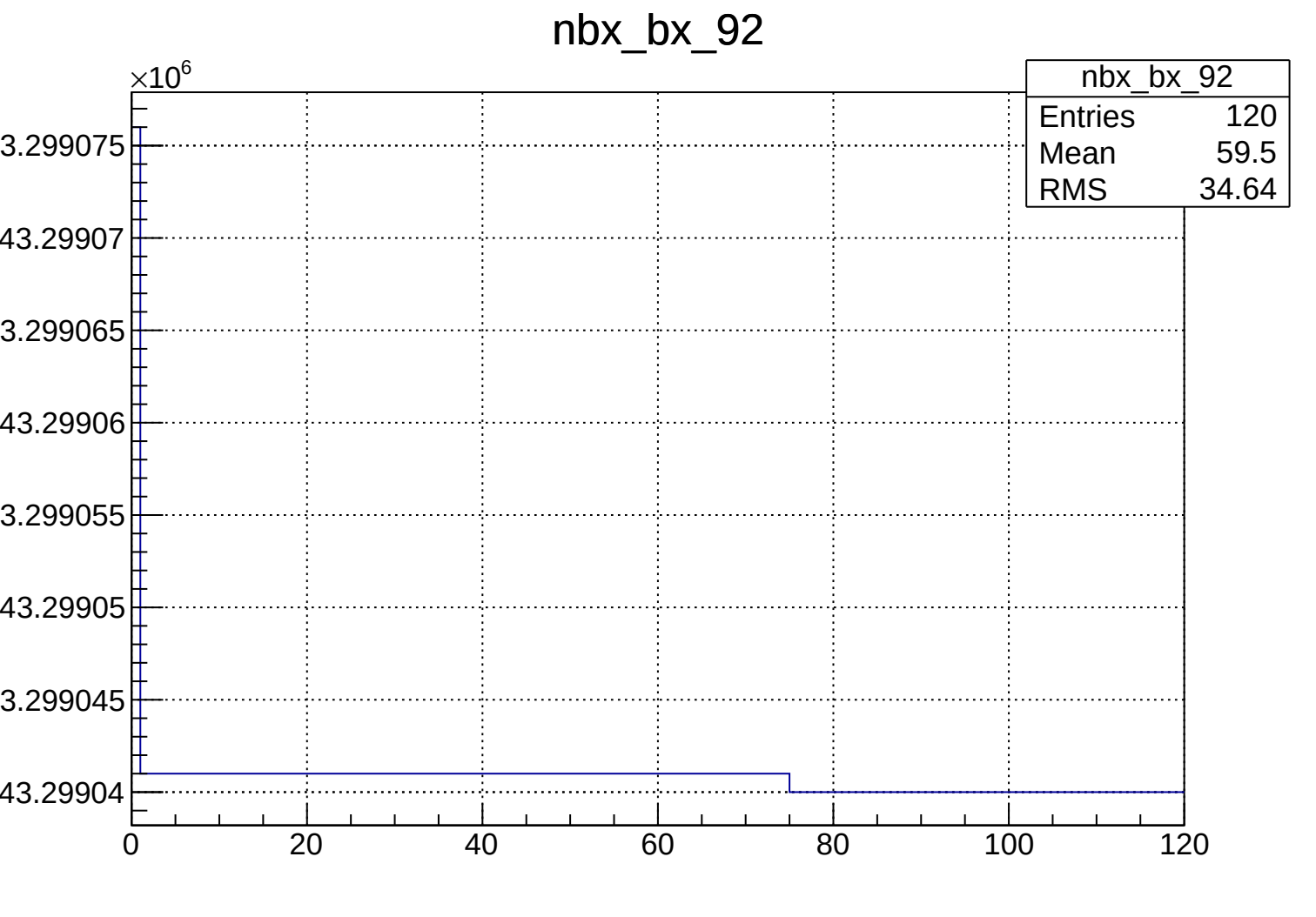
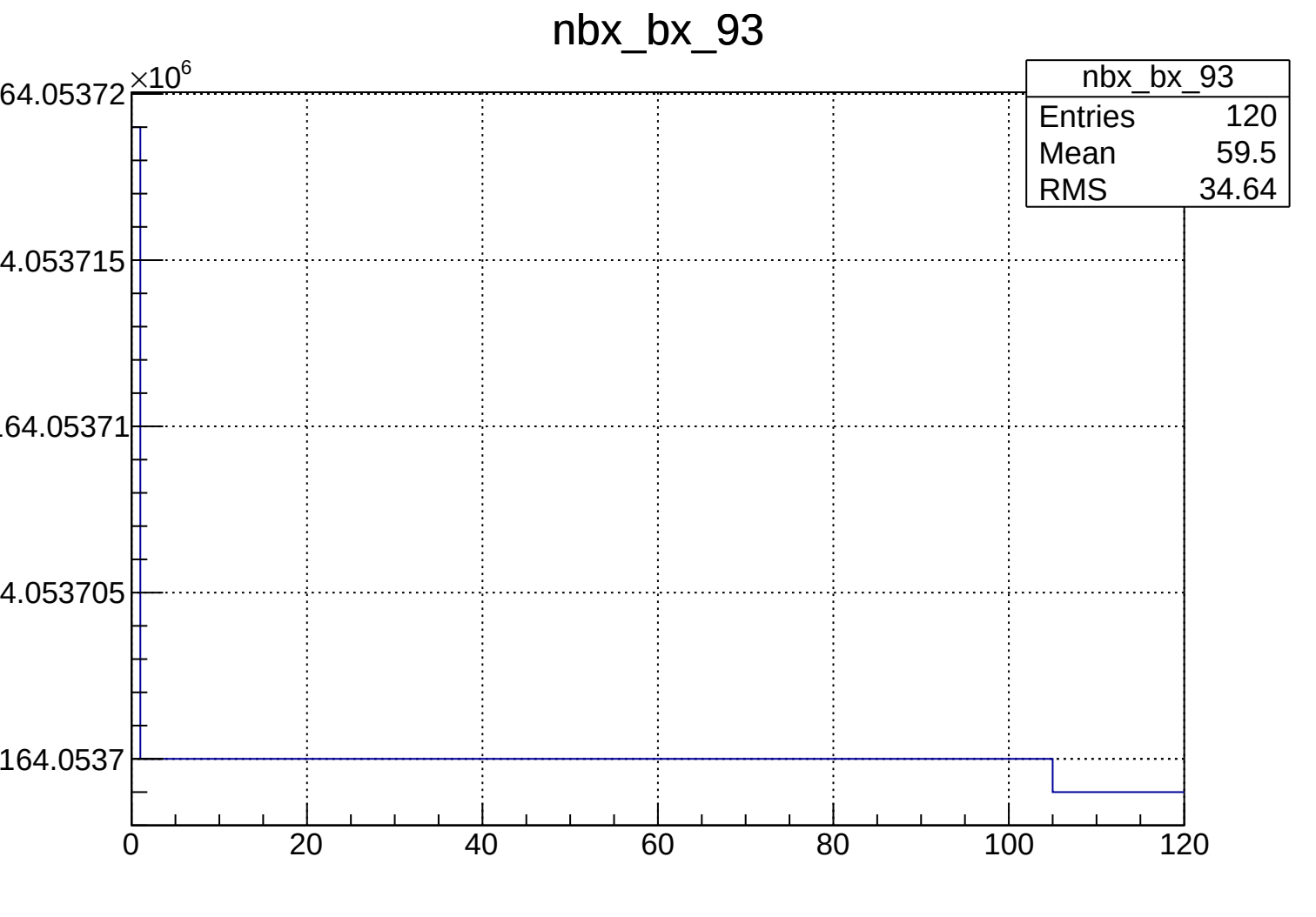
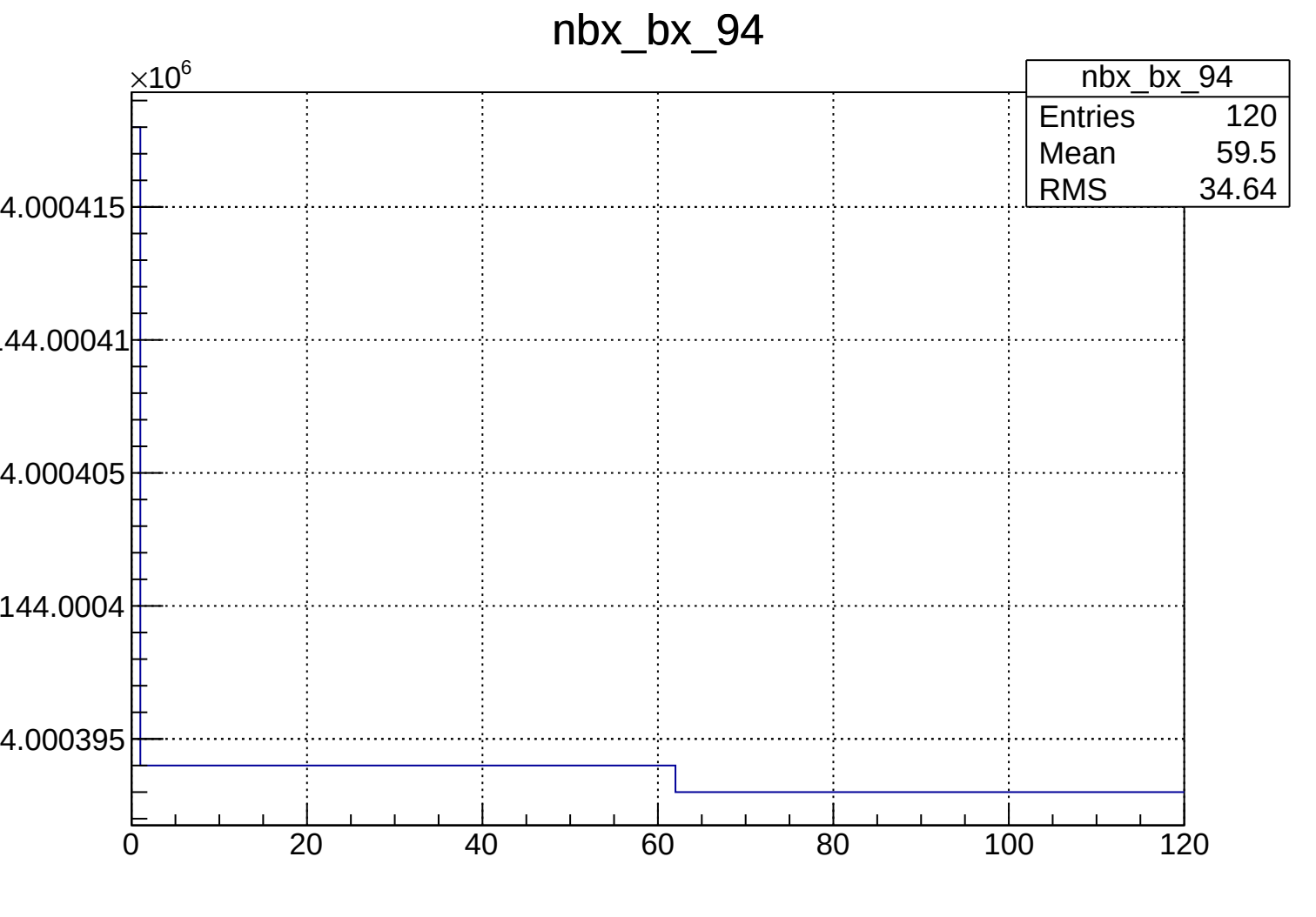
nbx_bx_89
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_90
×10^6
25.93812
125.9381
25.93808
25.93806
25.93804
25.93802
0
20
40
60
80
100
120
nbx_bx_90
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_91
×10^6
2.252095
42.25209
2.252085
42.25208
2.252075
42.25207
2.252065
0
20
40
60
80
100
120
nbx_bx_91
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_92
×10^6
3.299075
43.29907
3.299065
43.29906
3.299055
43.29905
3.299045
43.29904
0
20
40
60
80
100
120
nbx_bx_92
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_93
×10^6
64.05372
4.053715
64.05371
4.053705
164.0537
0
20
40
60
80
100
120
nbx_bx_93
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_94
×10^6
nbx_bx_94
Entries 120
Mean 59.5
RMS 34.64
4.000415
144.00041
4.000405
144.0004
4.000395
0
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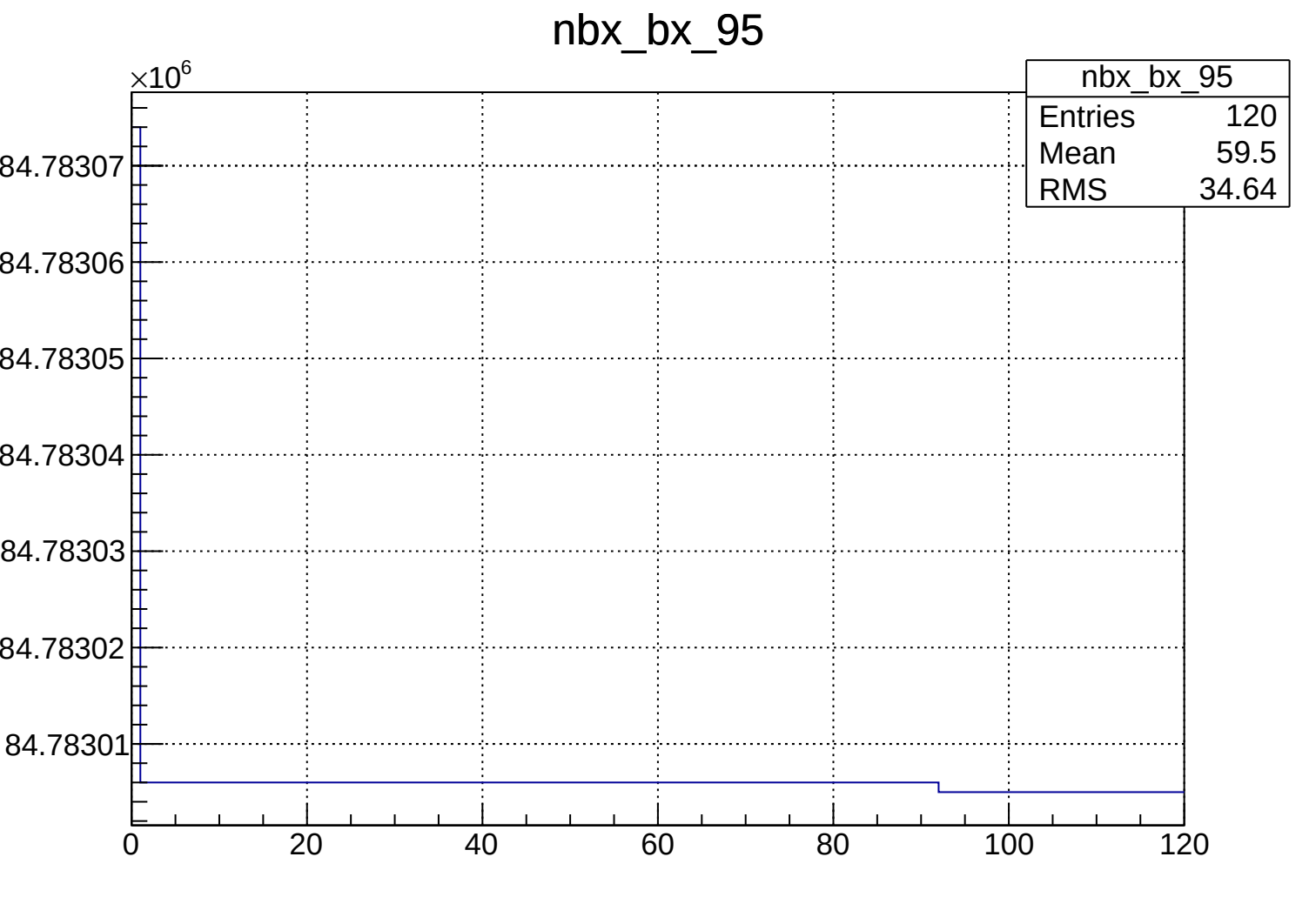
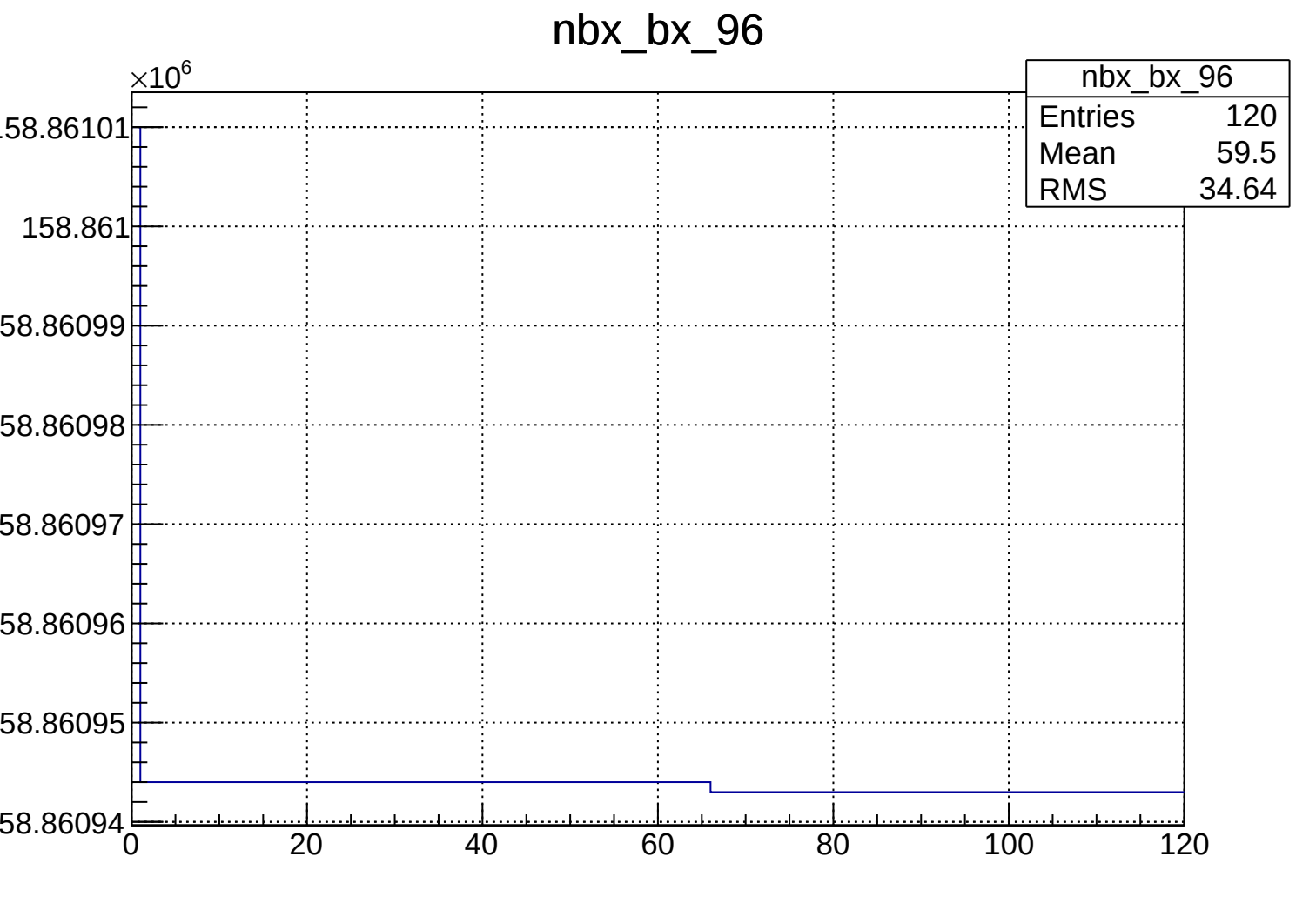
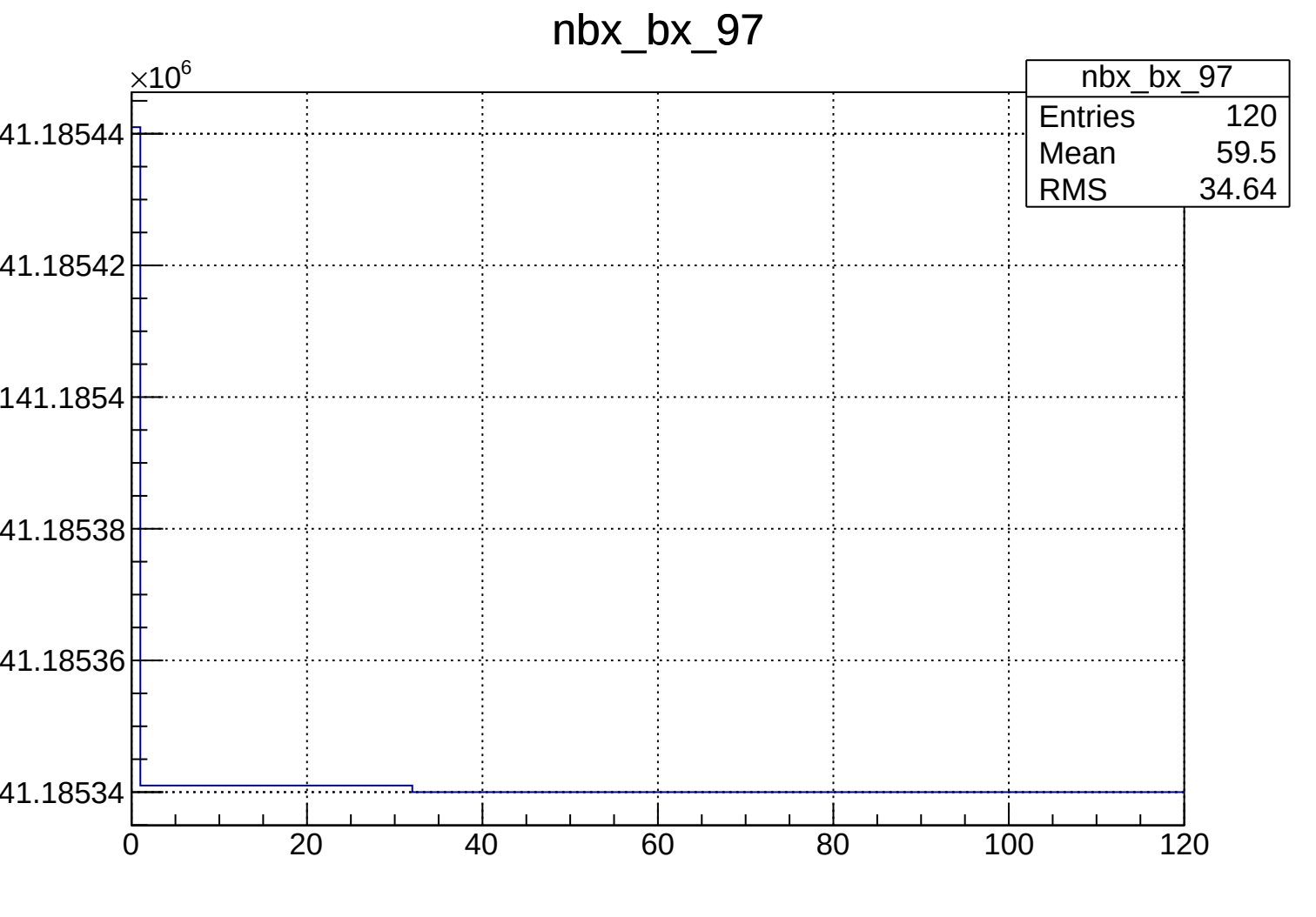
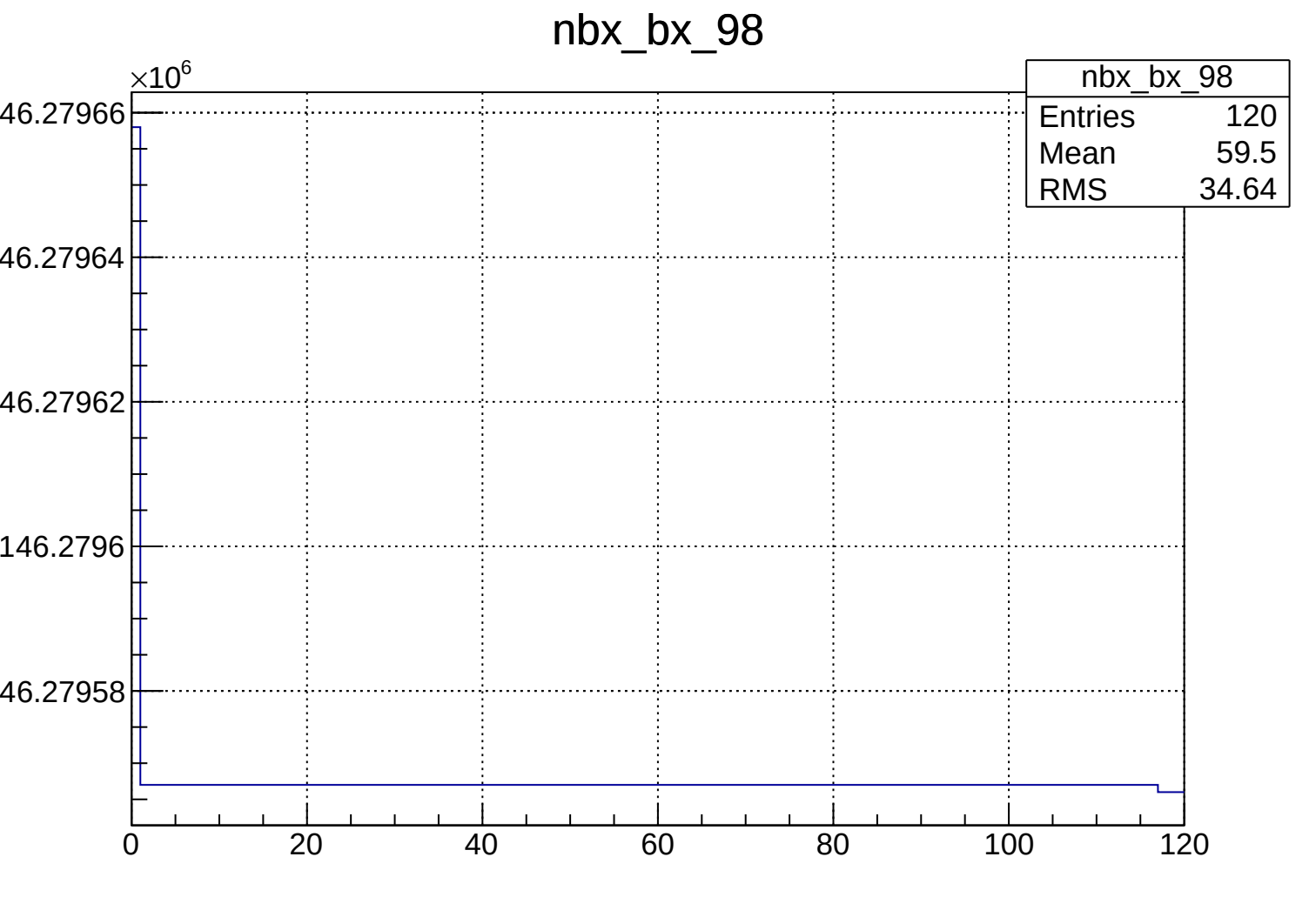
40
60
80
100
120


nbx_bx_95
×10^6
nbx_bx_95
Entries 120
Mean 59.5
RMS 34.64
84.78307
84.78306
84.78305
84.78304
84.78303
84.78302
84.78301
0
20
40
60
80
100
120


nbx_bx_96
×10^6
158.86101
158.861
58.86099
58.86098
58.86097
58.86096
58.86095
58.86094
0
20
40
60
80
100
120
nbx_bx_96
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_97
×10^6
41.18544
41.18542
141.1854
41.18538
41.18536
41.18534
0
20
40
60
80
100
120
nbx_bx_97
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_98
×10^6
46.27966
46.27964
46.27962
146.2796
46.27958
0
20
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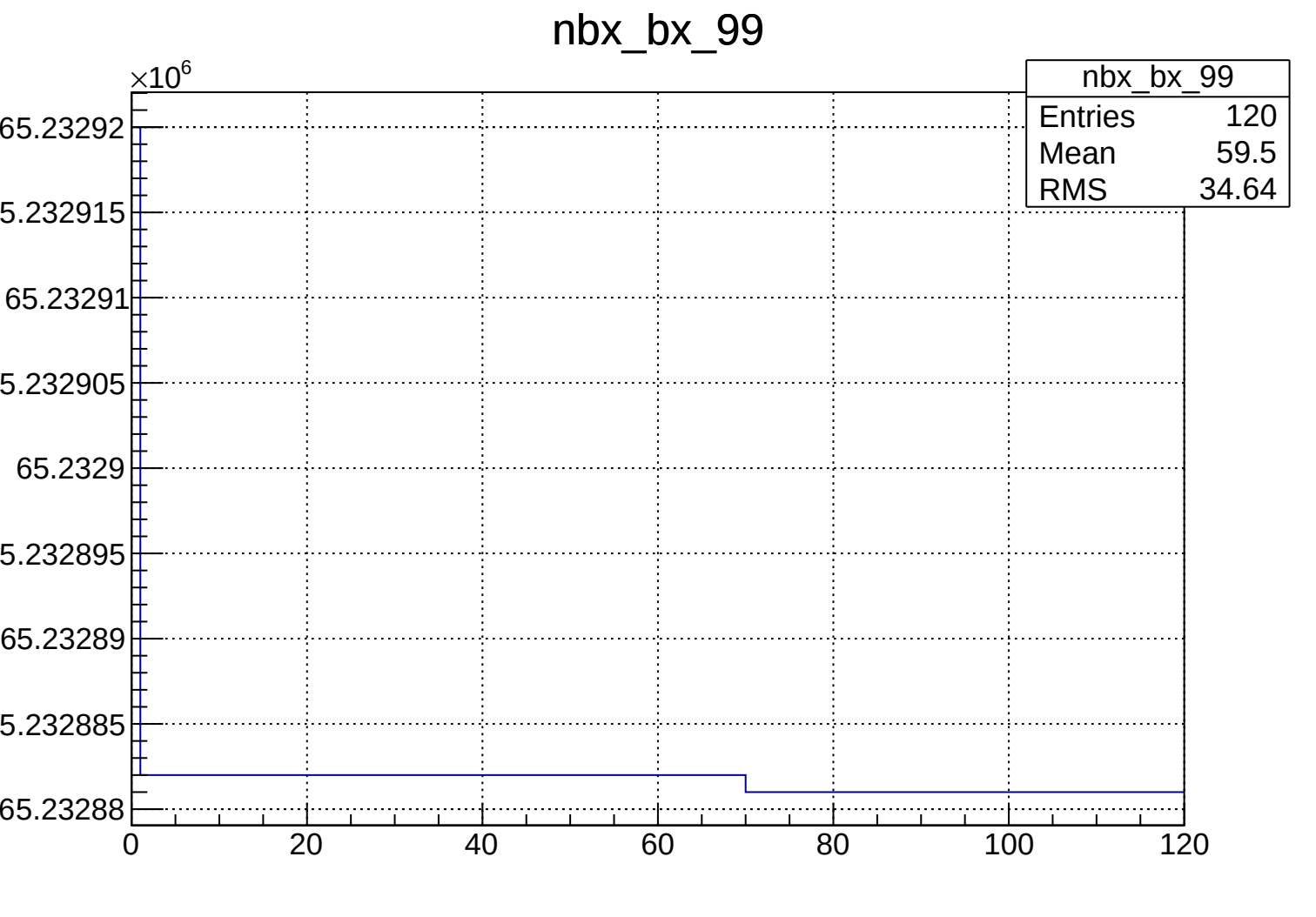
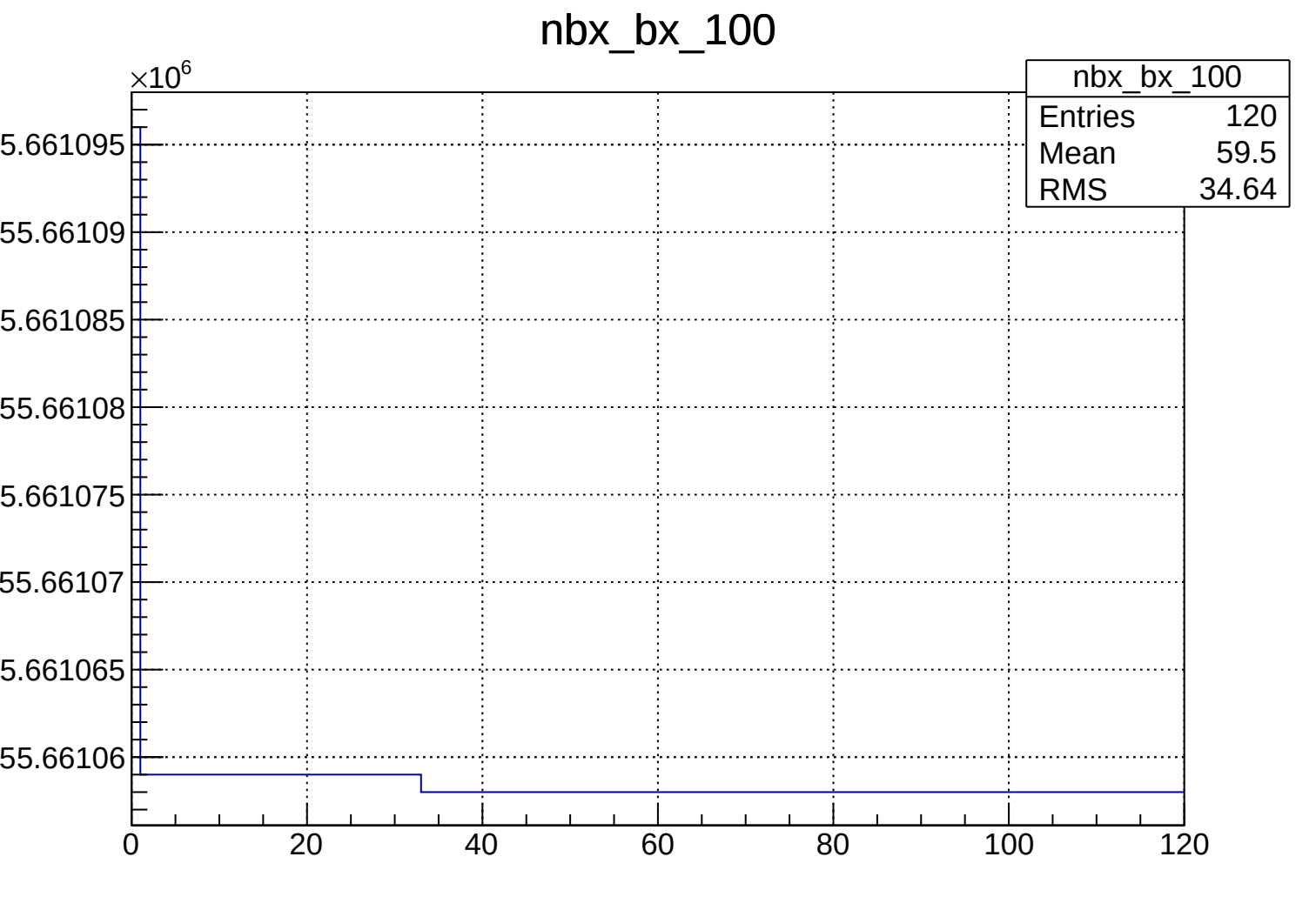
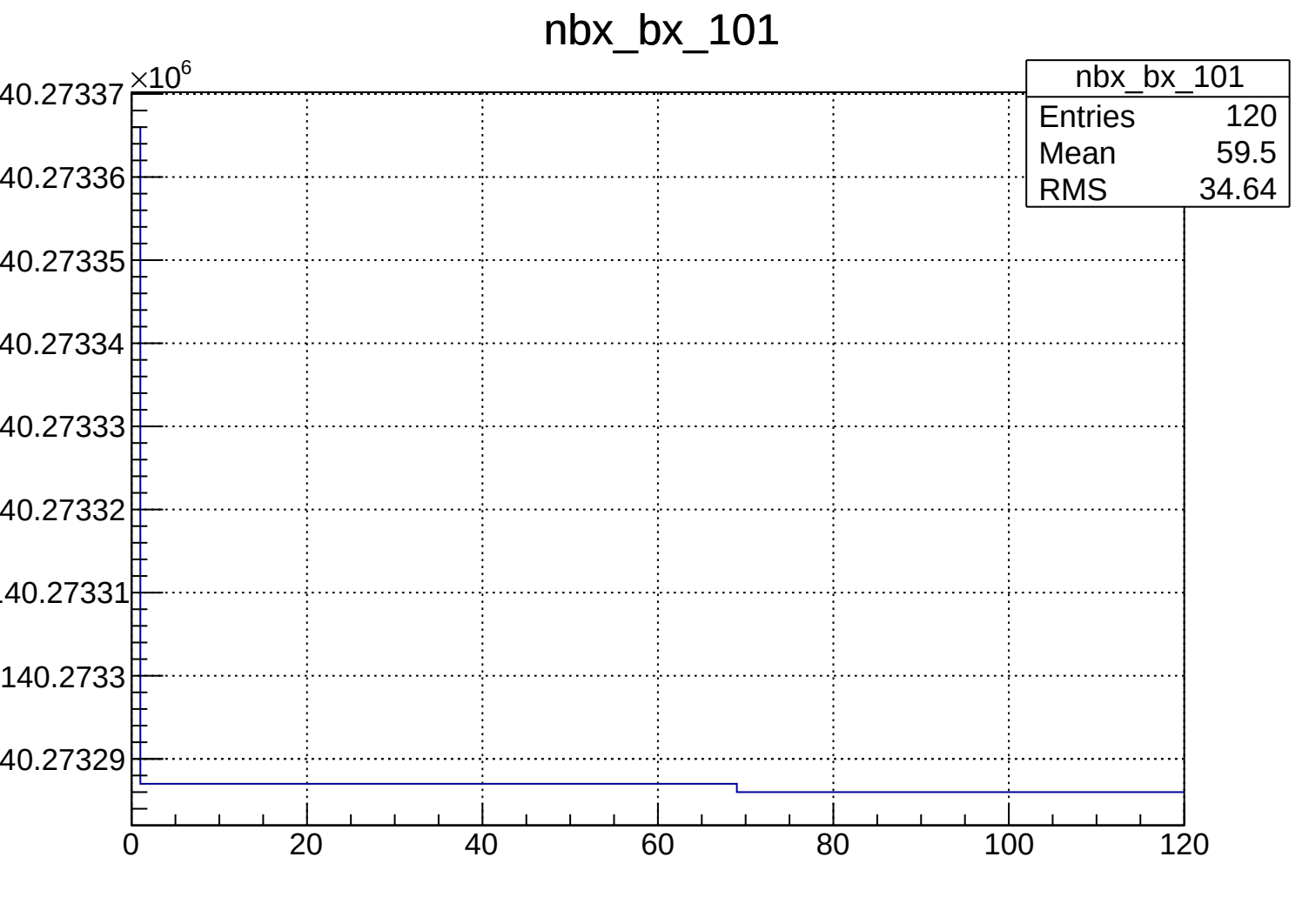
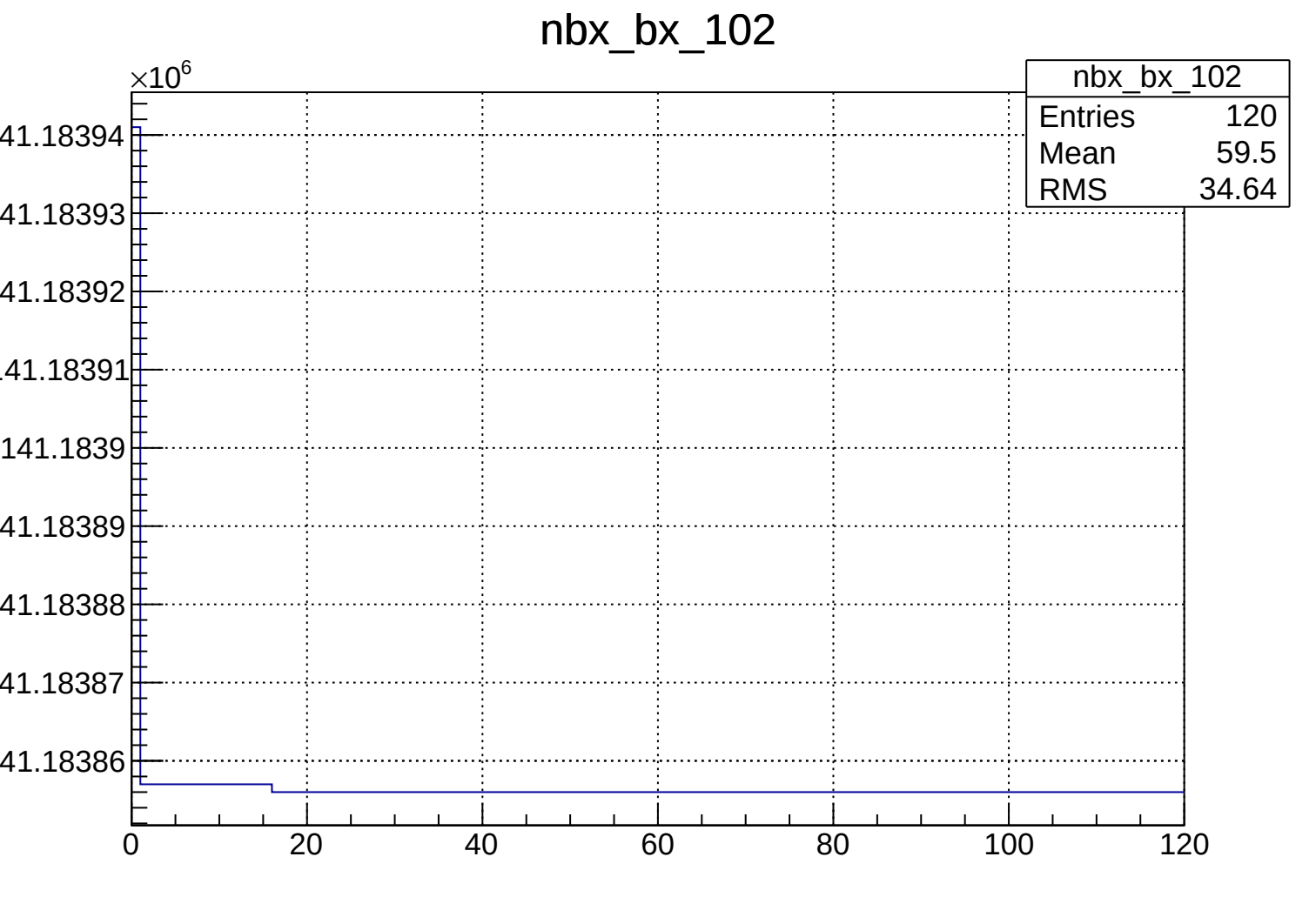
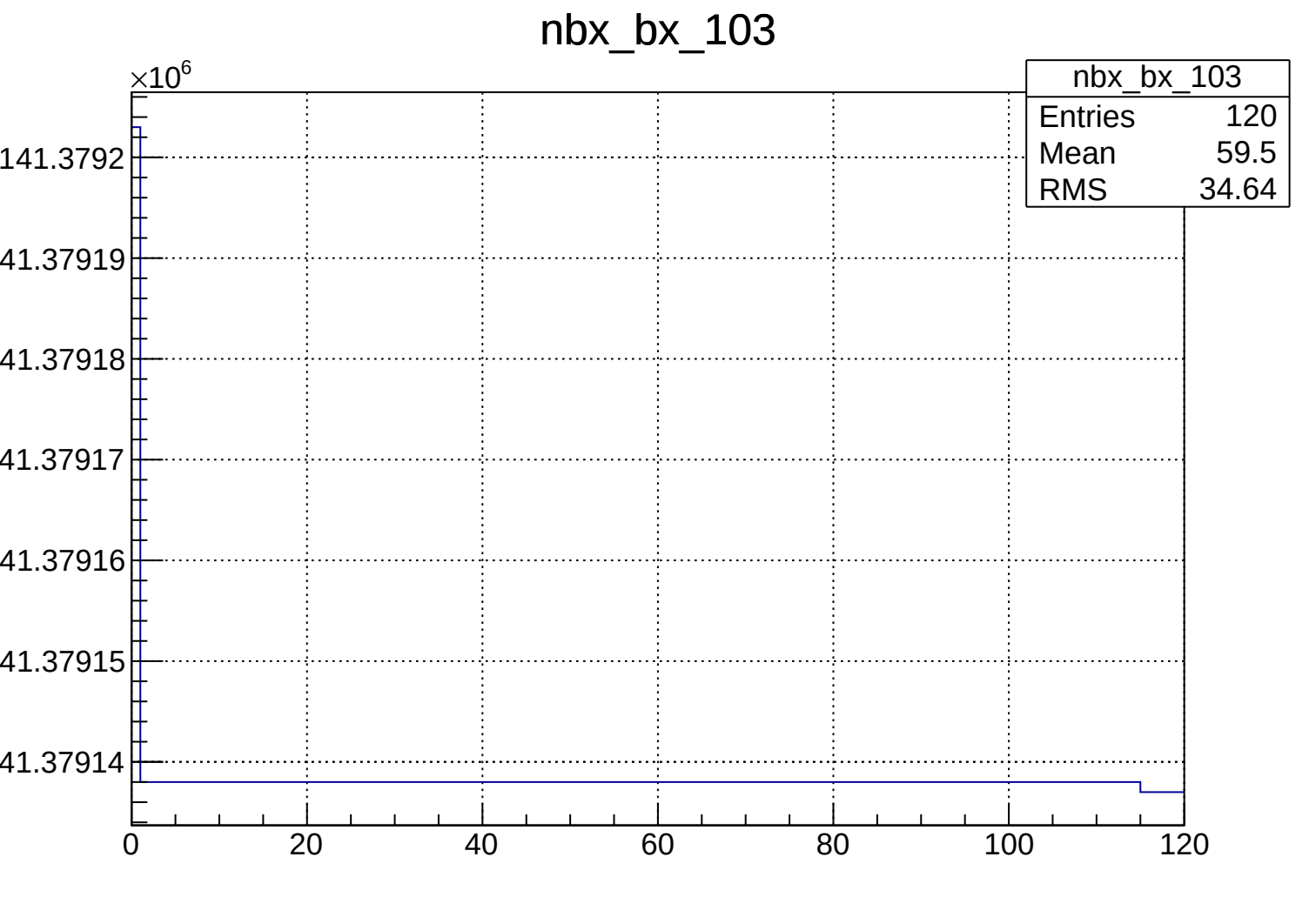
60
80
100
120
nbx_bx_98
Entries 120
Mean 59.5
RMS 34.64

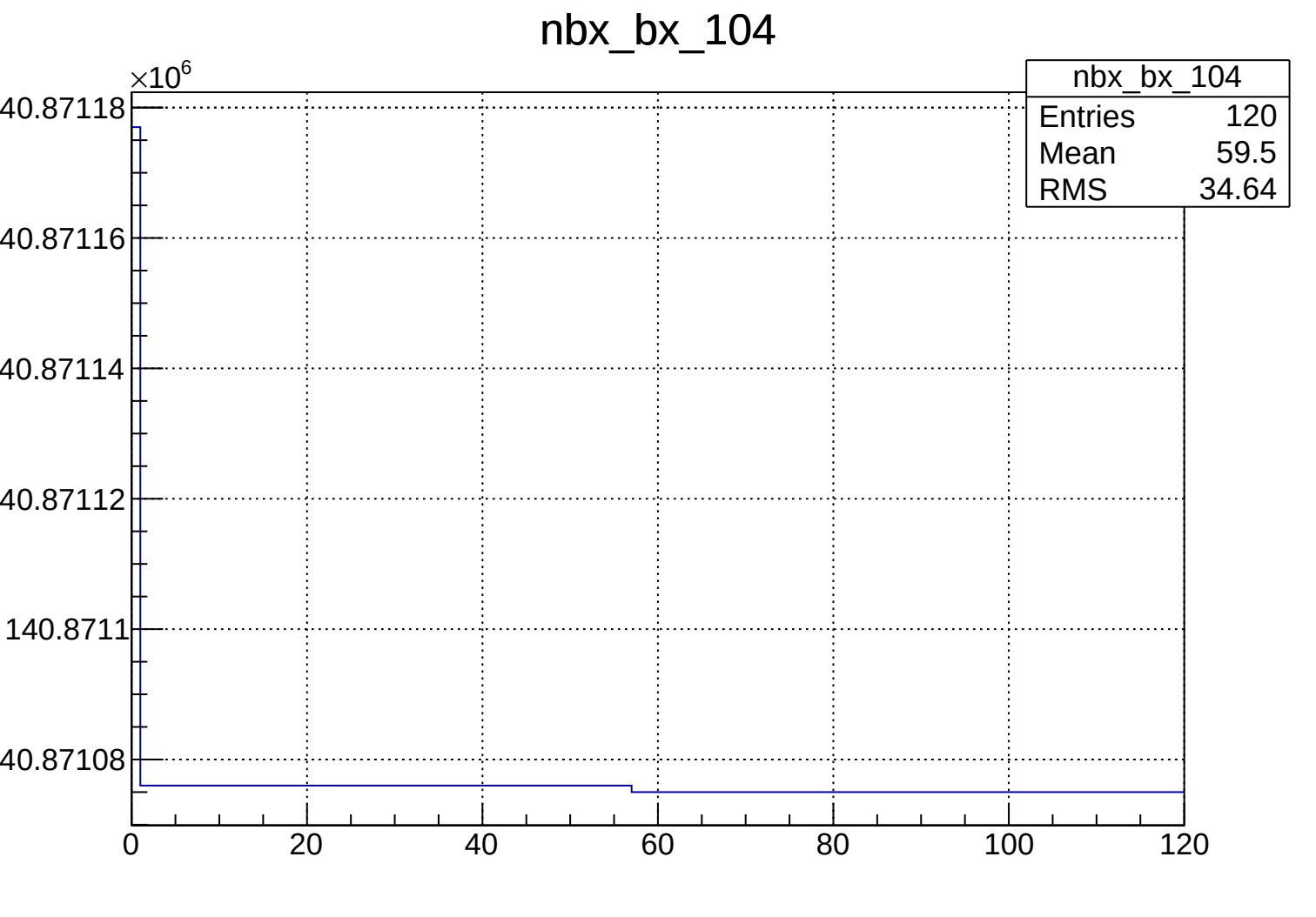

nbx_bx_99
×10^6
65.23292
5.232915
65.23291
5.232905
65.2329
5.232895
65.23289
5.232885
65.23288
0
20
40
60
80
100
120
nbx_bx_99
Entries 120
Mean 59.5
RMS 34.64

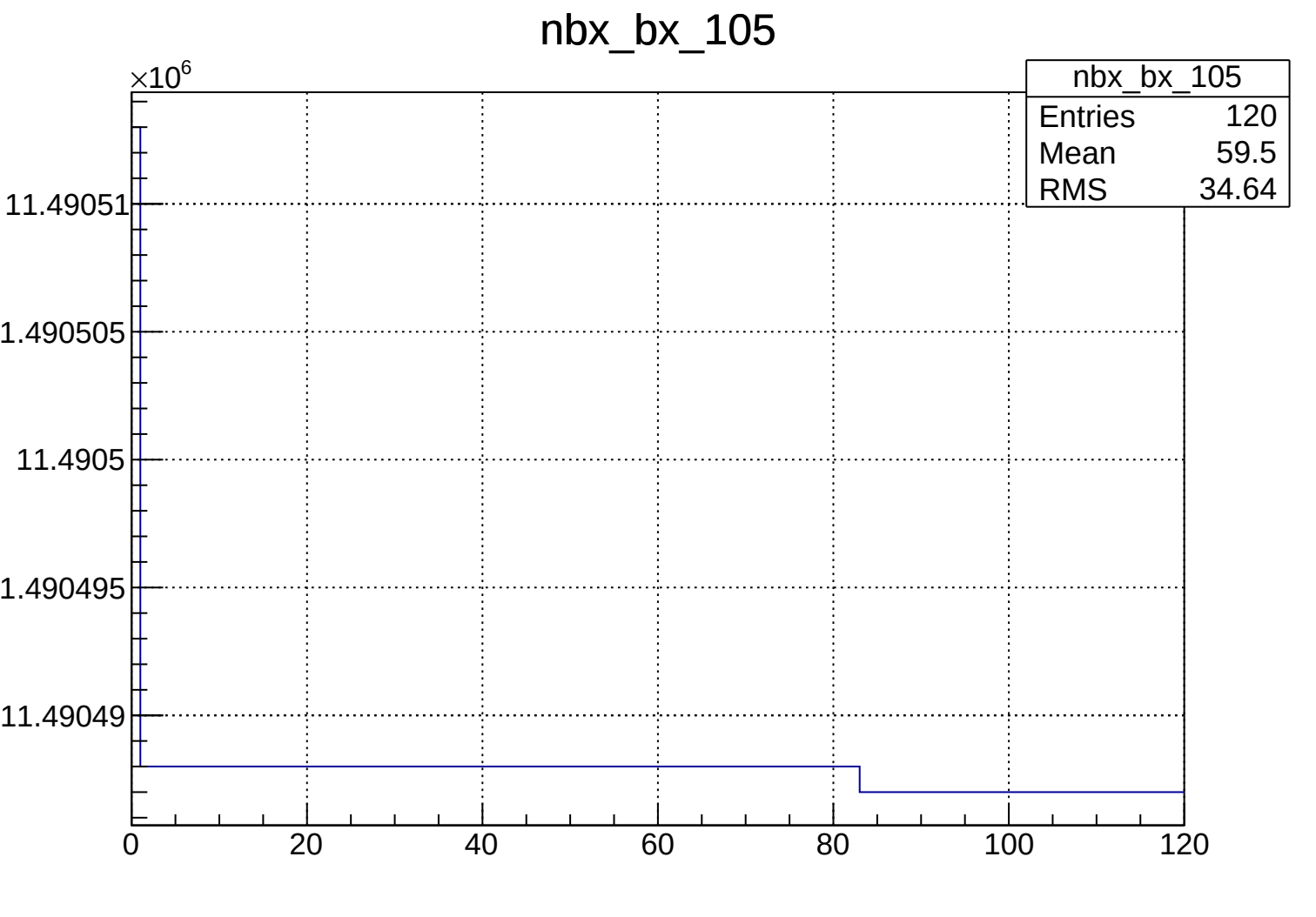

nbx_bx_100
×10^6
5.661095
55.66109
5.661085
55.66108
5.661075
55.66107
5.661065
55.66106
0
20
40
60
80
100
120
nbx_bx_100
Entries 120
Mean 59.5
RMS 34.64

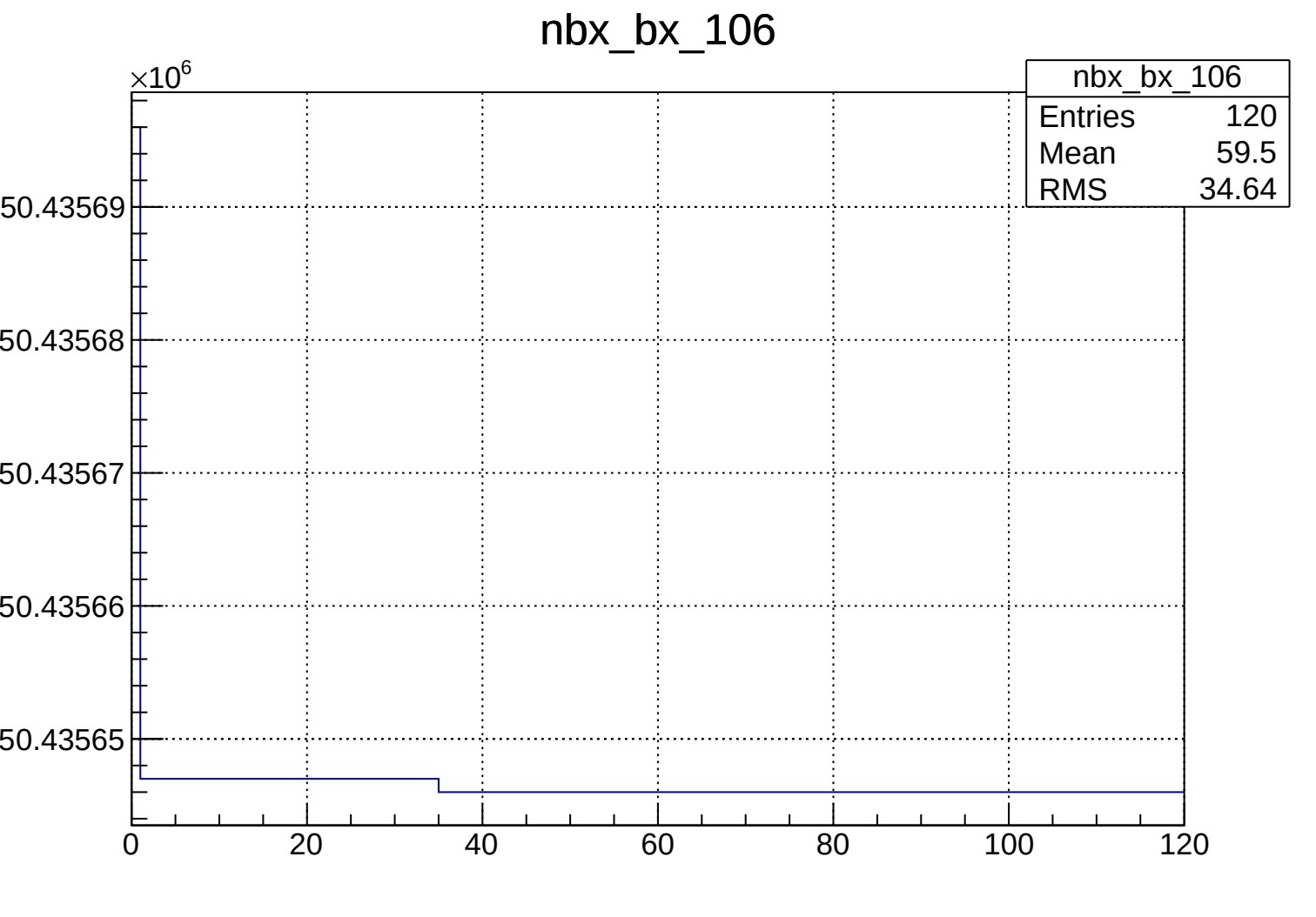

nbx_bx_101
×10^6
40.27337
40.27336
40.27335
40.27334
40.27333
40.27332
40.27331
140.2733
40.27329
0
20
40
60
80
100
120
nbx_bx_101
Entries 120
Mean 59.5
RMS 34.64

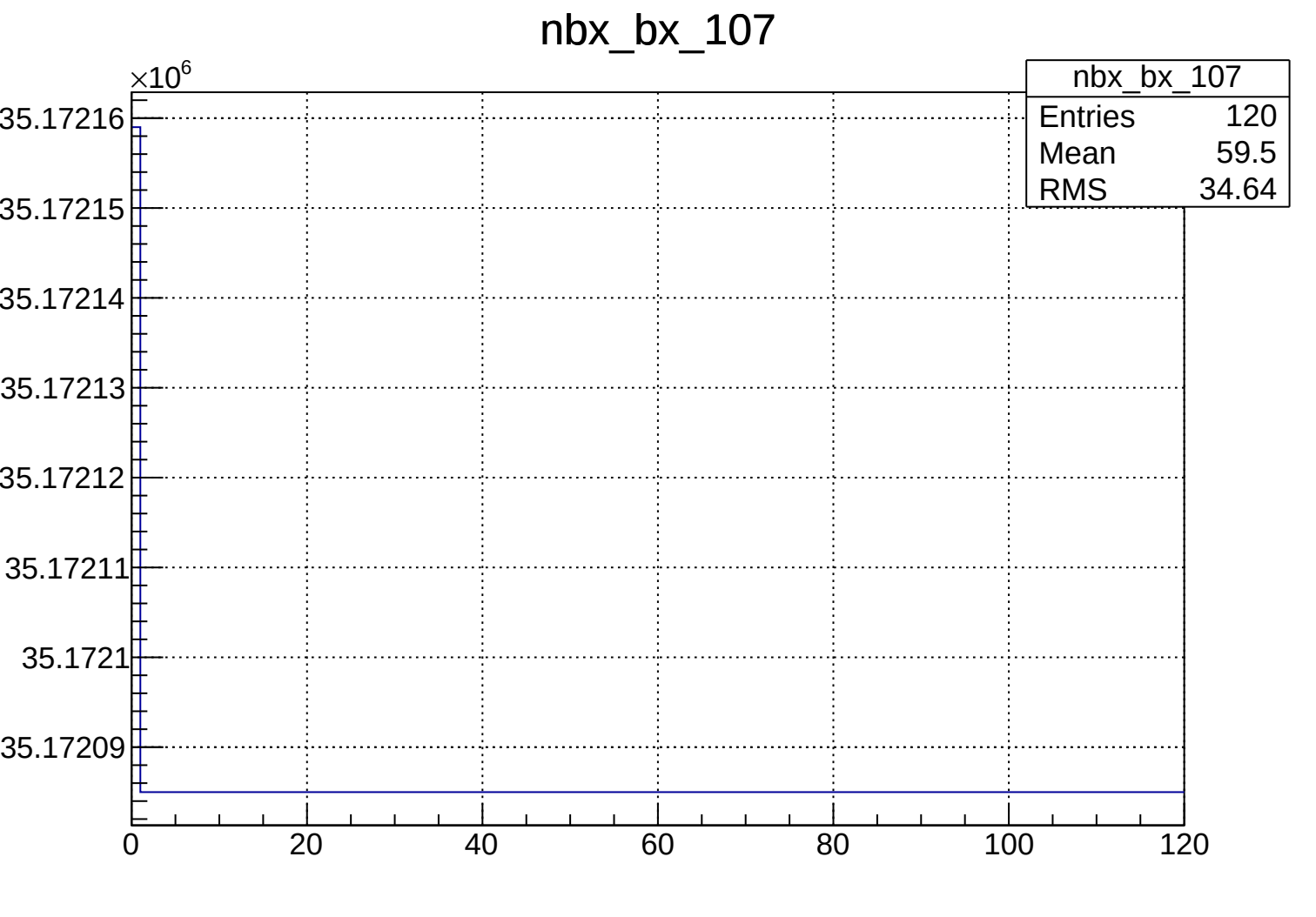

nbx_bx_102
×10^6
nbx_bx_102
Entries 120
Mean 59.5
RMS 34.64
41.18394
41.18393
41.18392
41.18391
141.1839
41.18389
41.18388
41.18387
41.18386
0
20
40
60
80
100
120

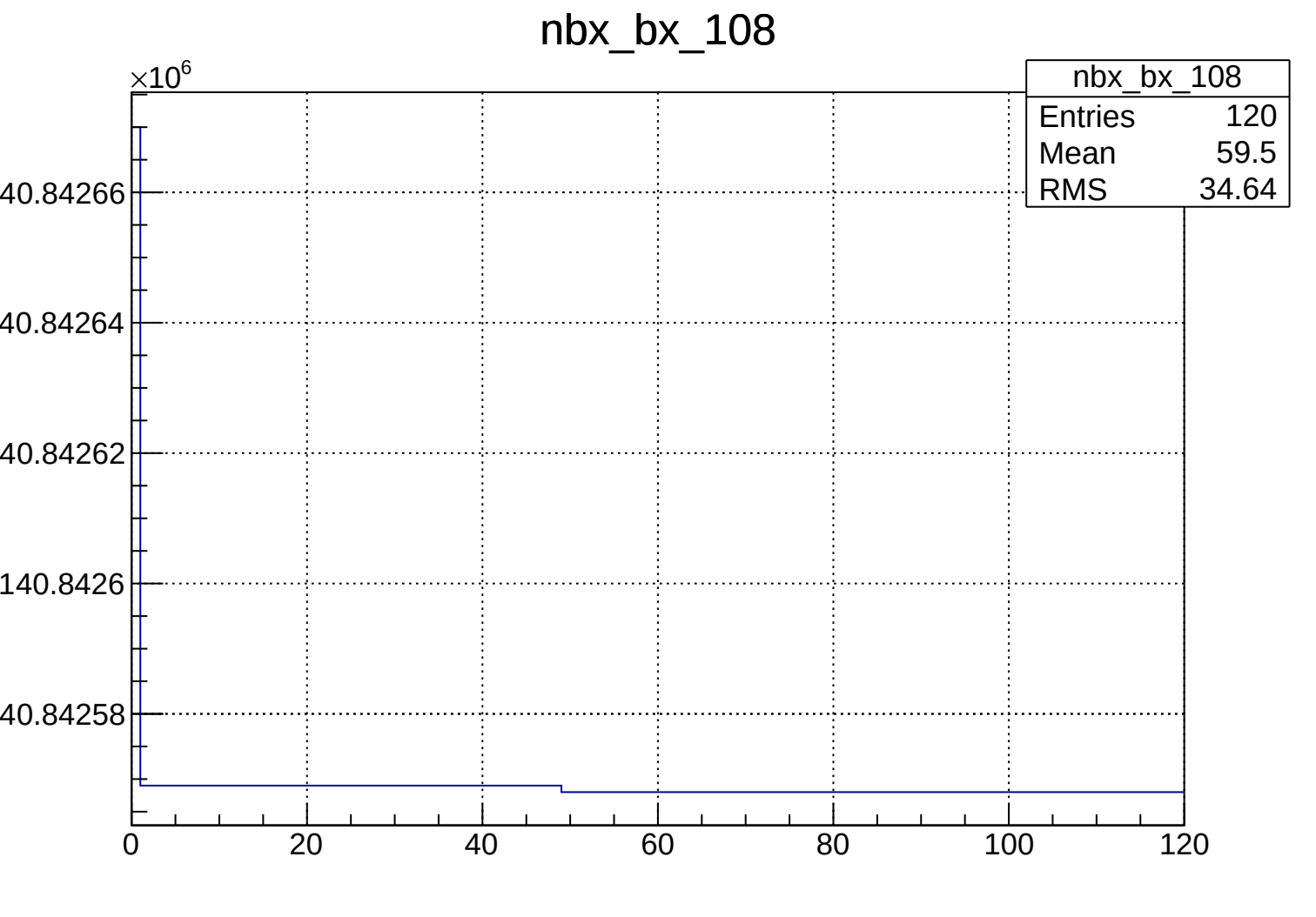

nbx_bx_103
×10^6
nbx_bx_103
Entries 120
Mean 59.5
RMS 34.64
141.3792
41.37919
41.37918
41.37917
41.37916
41.37915
41.37914
0
20
40
60
80
100
120

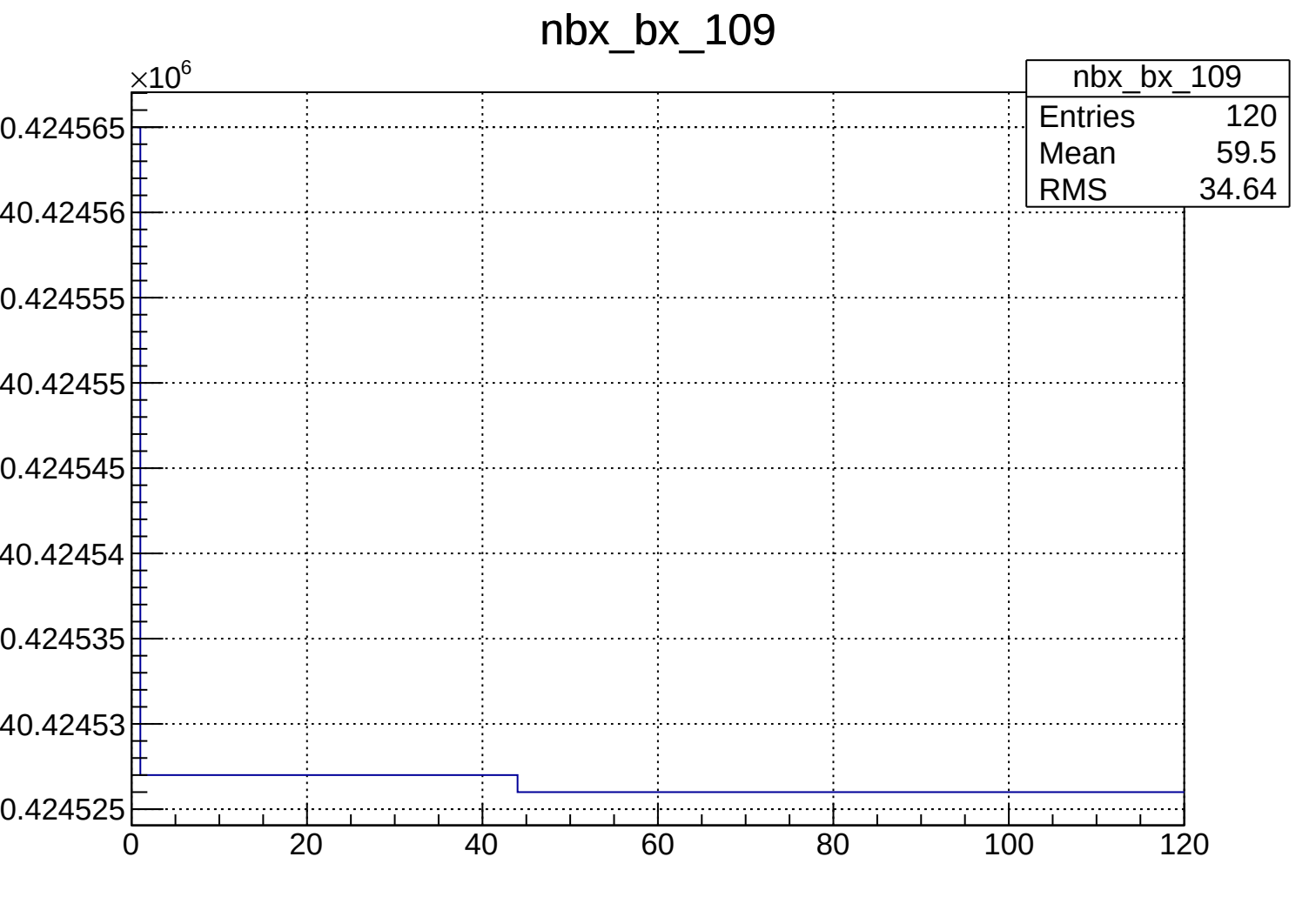

nbx_bx_104
×10^6
40.87118
40.87116
40.87114
40.87112
40.8711
40.87108
0
20
40
60
80
100
120
nbx_bx_104
Entries 120
Mean 59.5
RMS 34.64

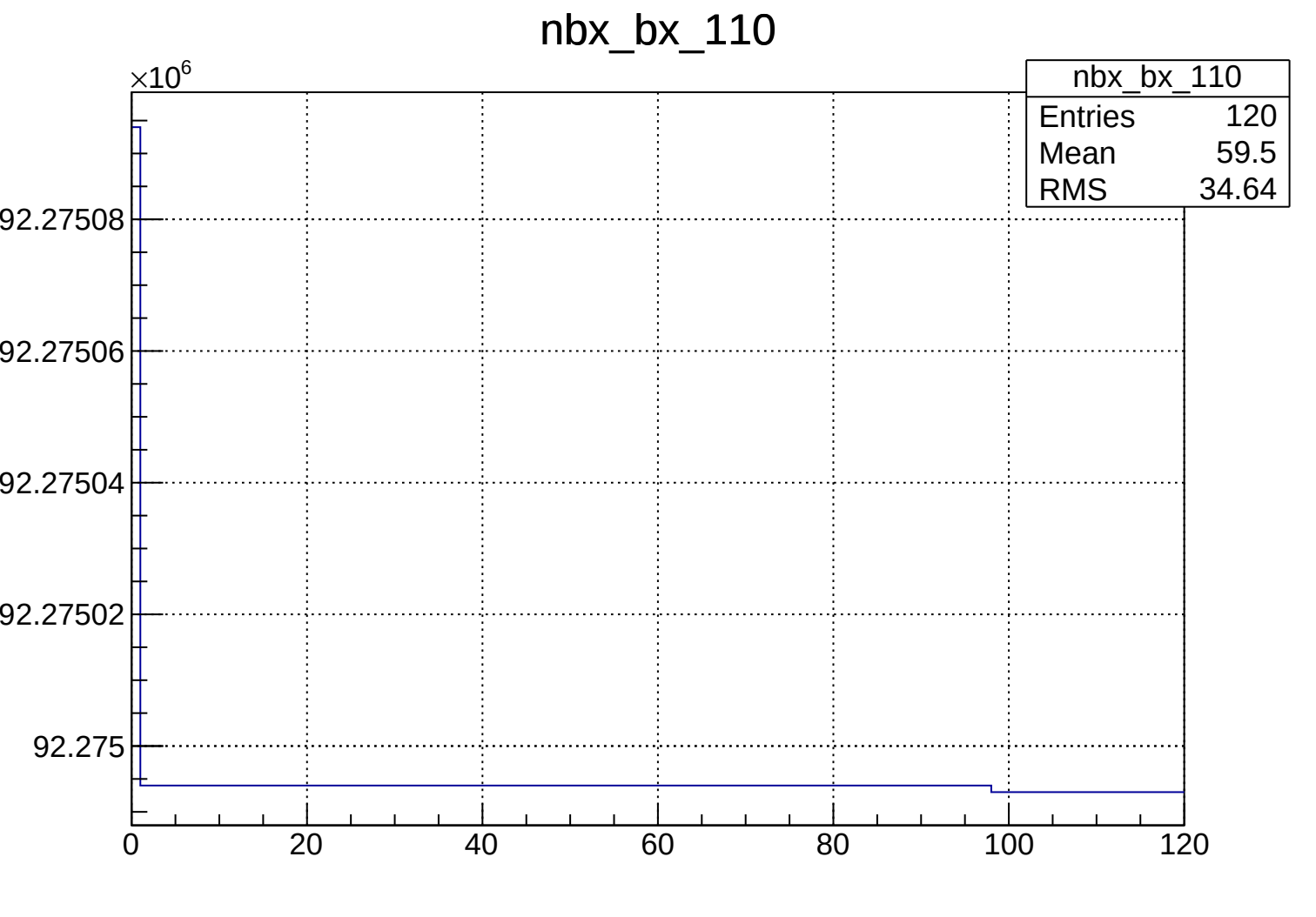

nbx_bx_105
×10^6
nbx_bx_105
Entries 120
Mean 59.5
RMS 34.64
11.49051
1.490505
11.4905
1.490495
11.49049
0
20
40
60
80
100
120

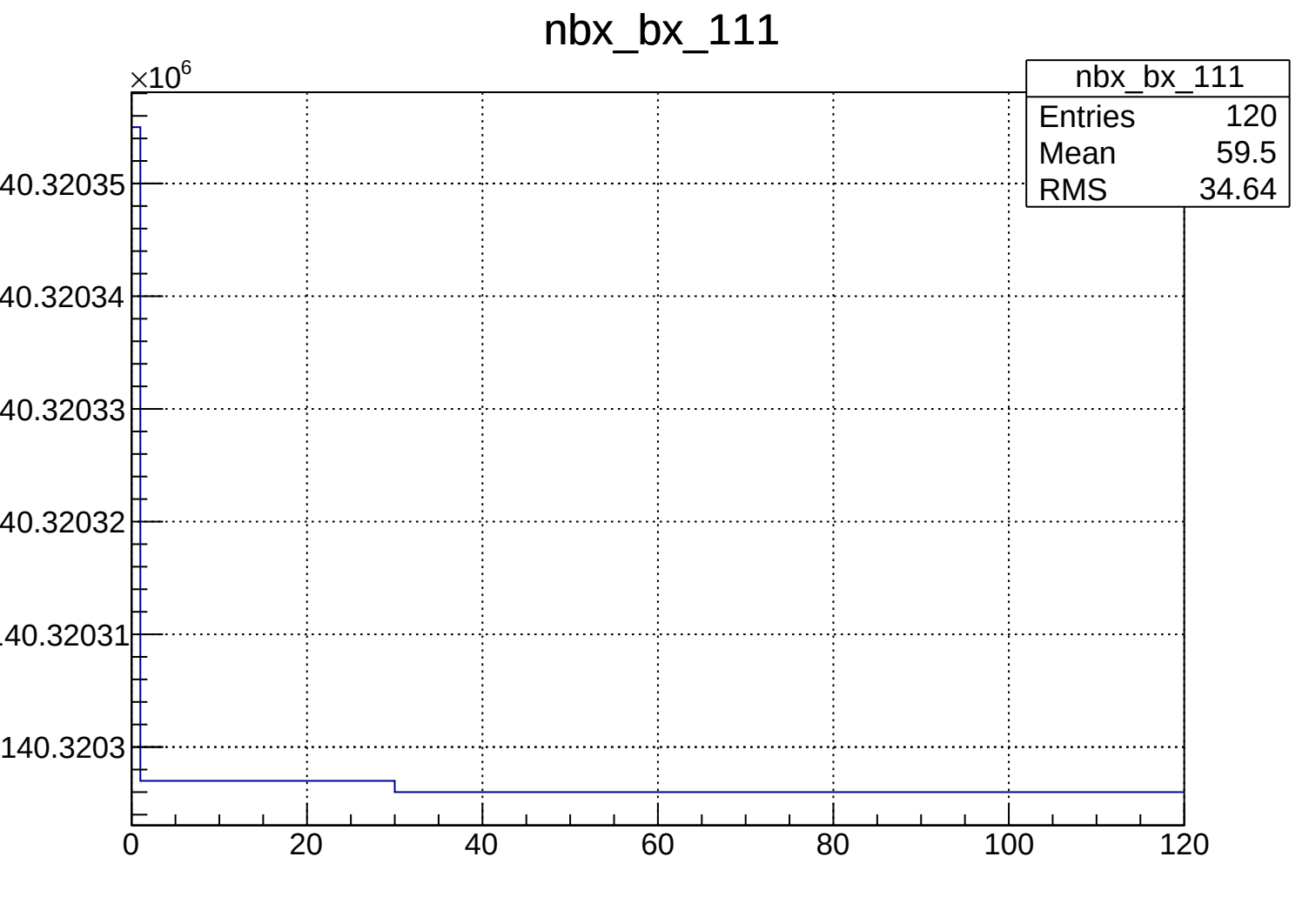

nbx_bx_106
×10^6
nbx_bx_106
Entries 120
Mean 59.5
RMS 34.64
50.43569
50.43568
50.43567
50.43566
50.43565
0
20
40
60
80
100
120

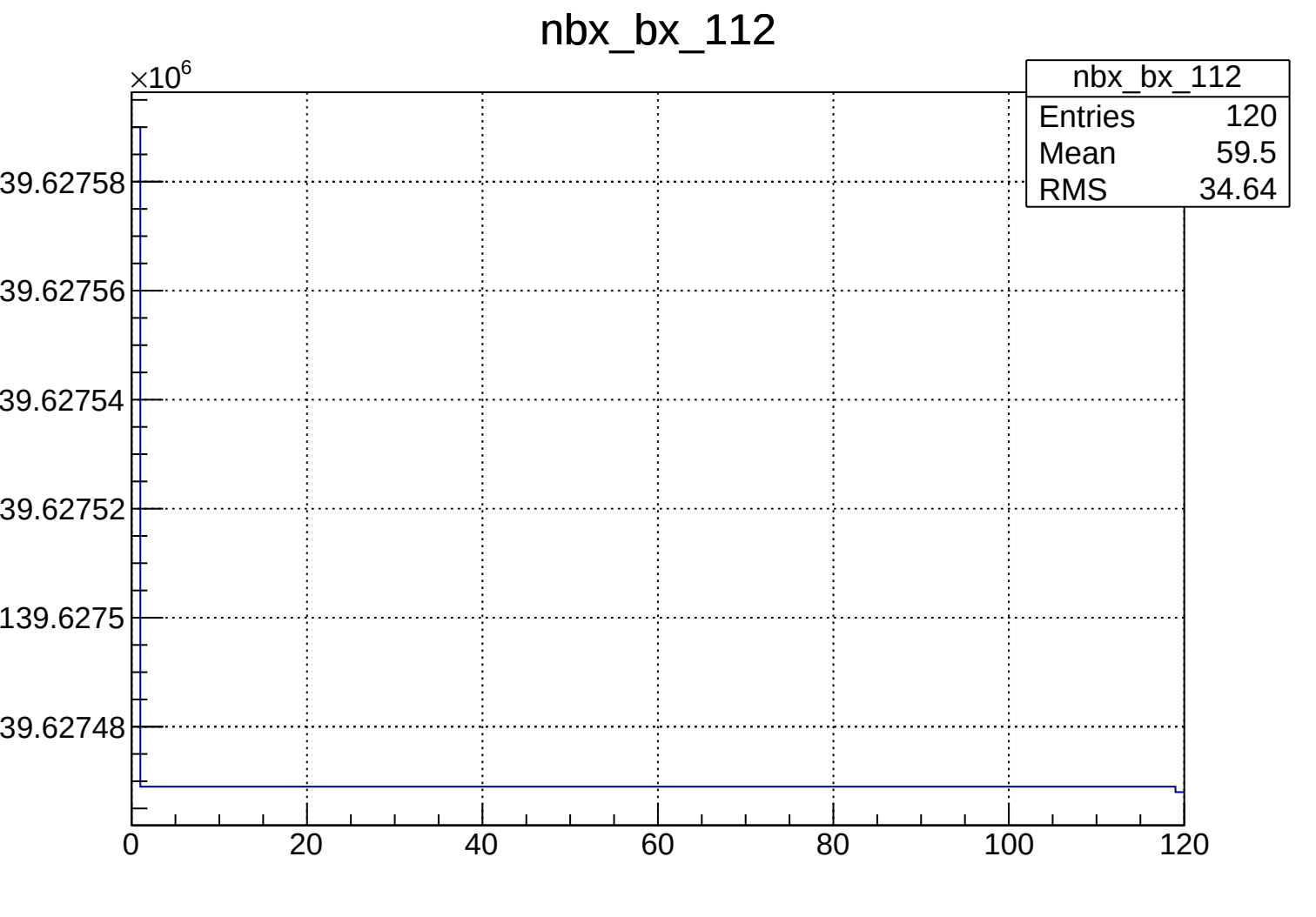

nbx_bx_107
×10^6
35.17216
35.17215
35.17214
35.17213
35.17212
35.17211
35.1721
35.17209
0
20
40
60
80
100
120
nbx_bx_107
Entries 120
Mean 59.5
RMS 34.64

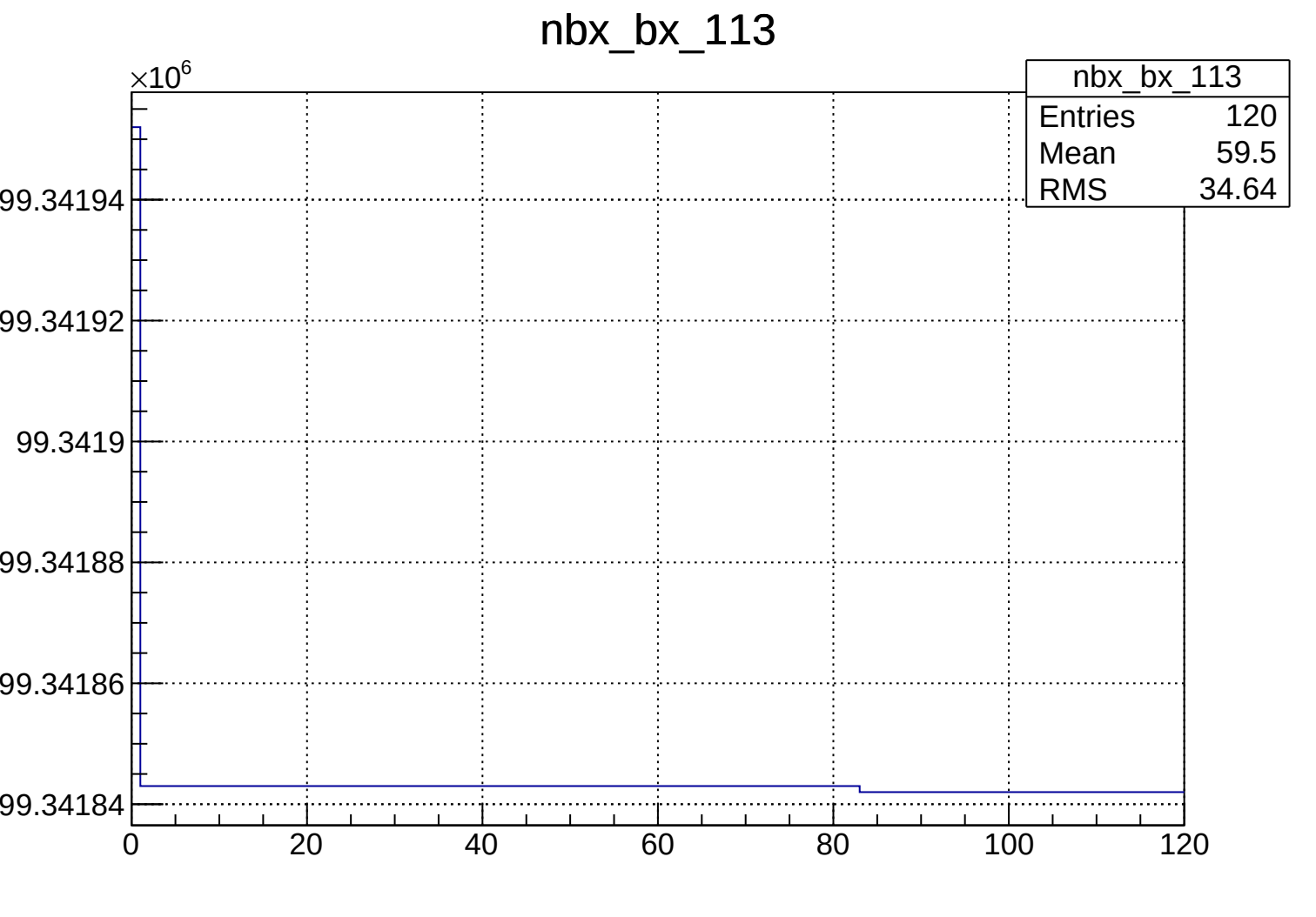

nbx_bx_108
×10^6
40.84266
40.84264
40.84262
140.8426
40.84258
0
20
40
60
80
100
120
nbx_bx_108
Entries 120
Mean 59.5
RMS 34.64

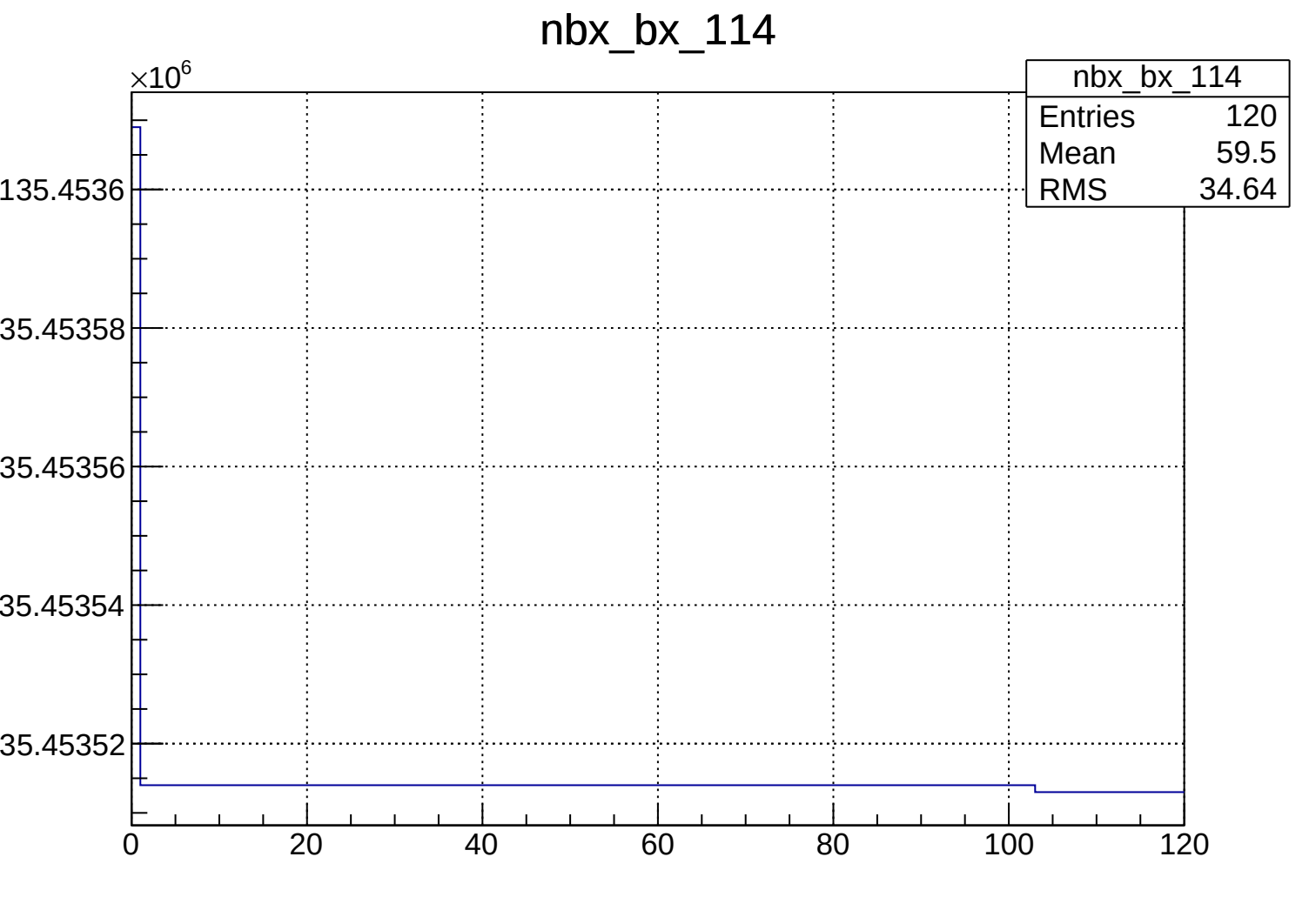

nbx_bx_109
×10^6
0.424565
40.42456
0.424555
40.42455
0.424545
40.42454
0.424535
40.42453
0.424525
0
20
40
60
80
100
120
nbx_bx_109
Entries 120
Mean 59.5
RMS 34.64

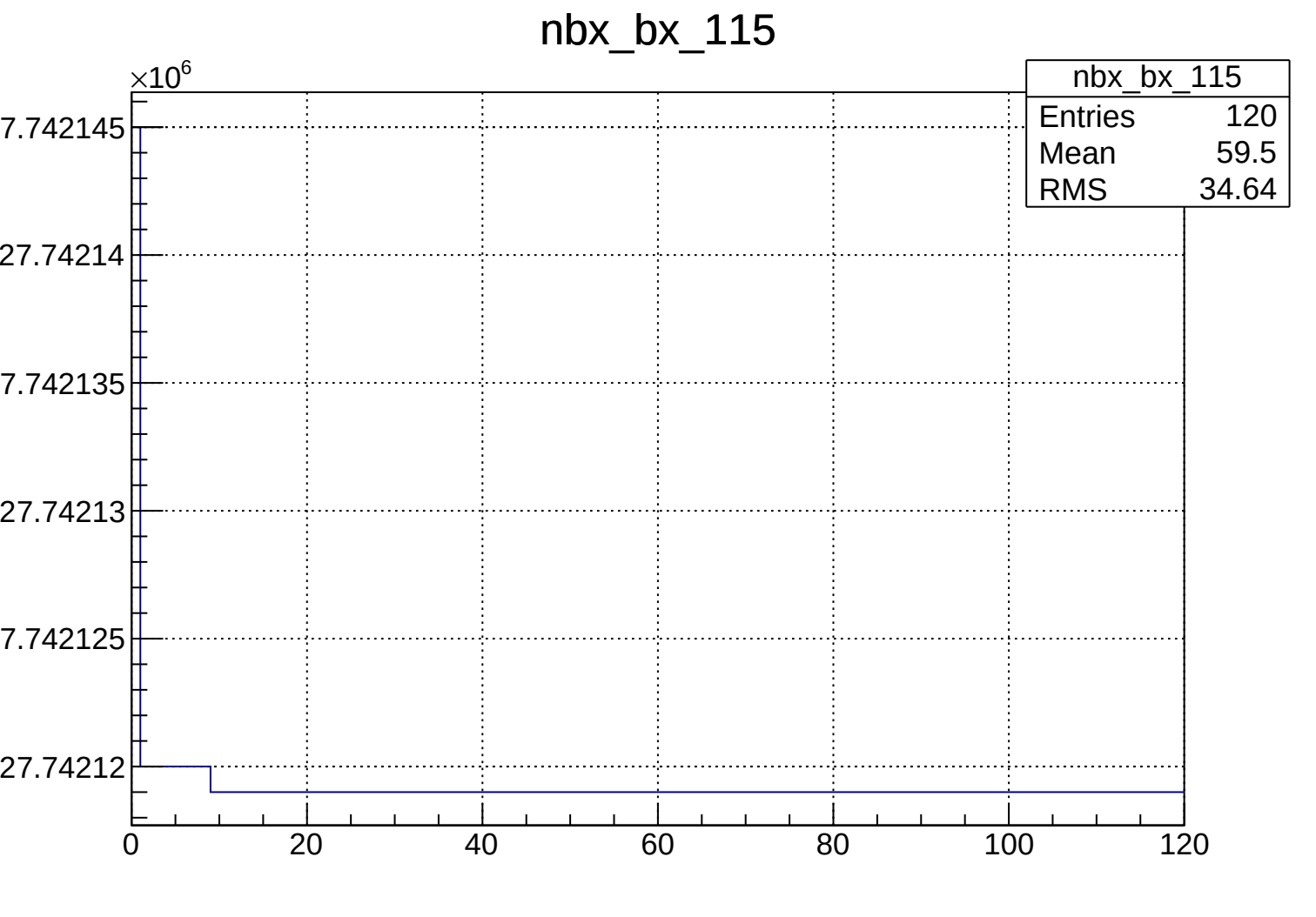

nbx_bx_110
×10^6
92.27508
92.27506
92.27504
92.27502
92.275
0
20
40
60
80
100
120
nbx_bx_110
Entries 120
Mean 59.5
RMS 34.64

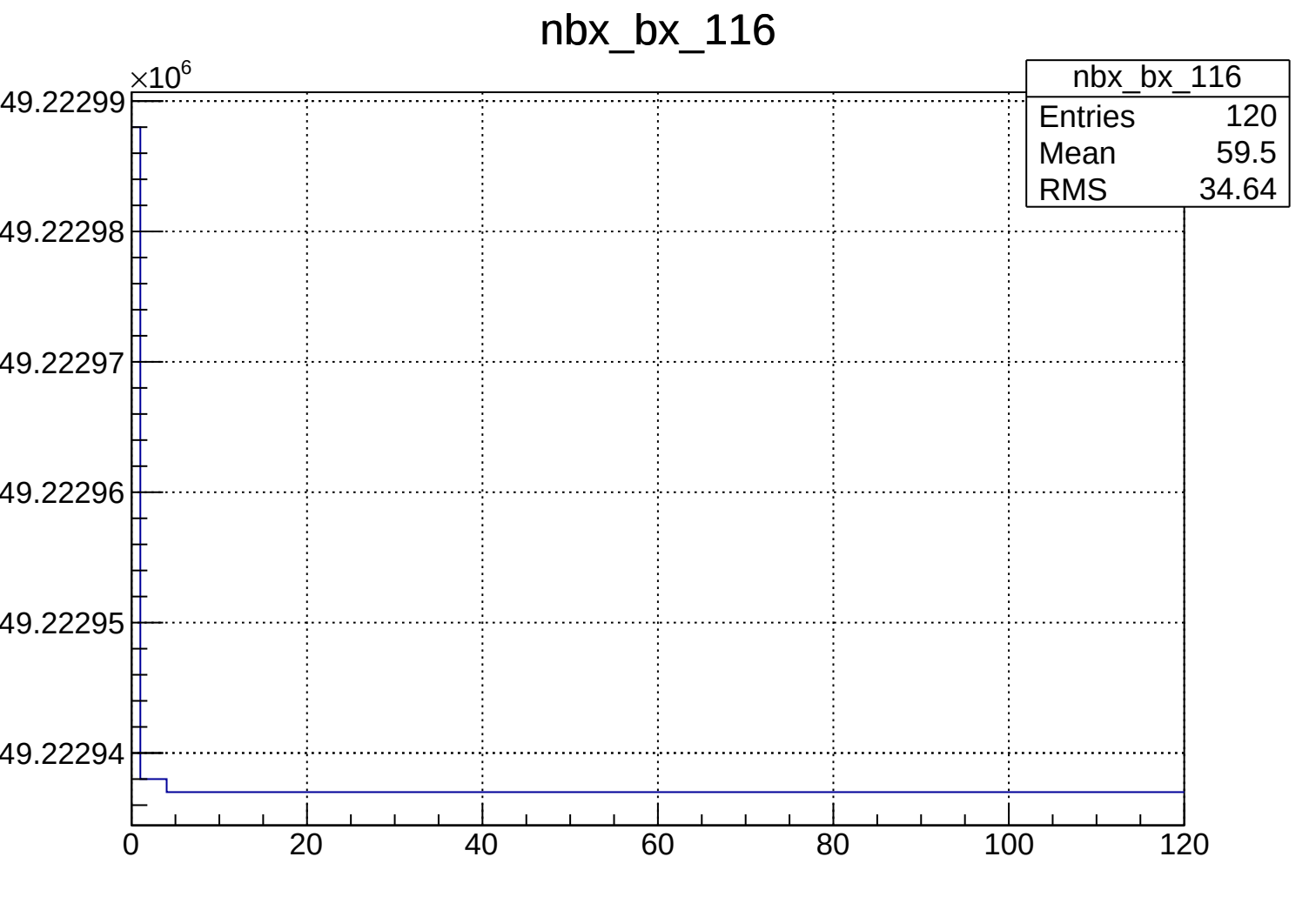

nbx_bx_111
×10^6
nbx_bx_111
Entries 120
Mean 59.5
RMS 34.64
40.32035
40.32034
40.32033
40.32032
40.32031
140.3203
0
20
40
60
80
100
120


nbx_bx_112
×10^6
nbx_bx_112
Entries 120
Mean 59.5
RMS 34.64
39.62758
39.62756
39.62754
39.62752
139.6275
39.62748
0
20
40
60
80
100
120


nbx_bx_113
×10^6
nbx_bx_113
Entries 120
Mean 59.5
RMS 34.64
99.34194
99.34192
99.3419
99.34188
99.34186
99.34184
0
20
40
60
80
100
120


nbx_bx_114
×10^6
nbx_bx_114
Entries 120
Mean 59.5
RMS 34.64
135.4536
35.45358
35.45356
35.45354
35.45352
0
20
40
60
80
100
120


nbx_bx_115
×10^6
7.742145
27.74214
7.742135
27.74213
7.742125
27.74212
0
20
40
60
80
100
120
nbx_bx_115
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_116
×10^6
49.22299
49.22298
49.22297
49.22296
49.22295
49.22294
0
20
40
60
80
100
120
nbx_bx_116
Entries 120
Mean 59.5
RMS 34.64