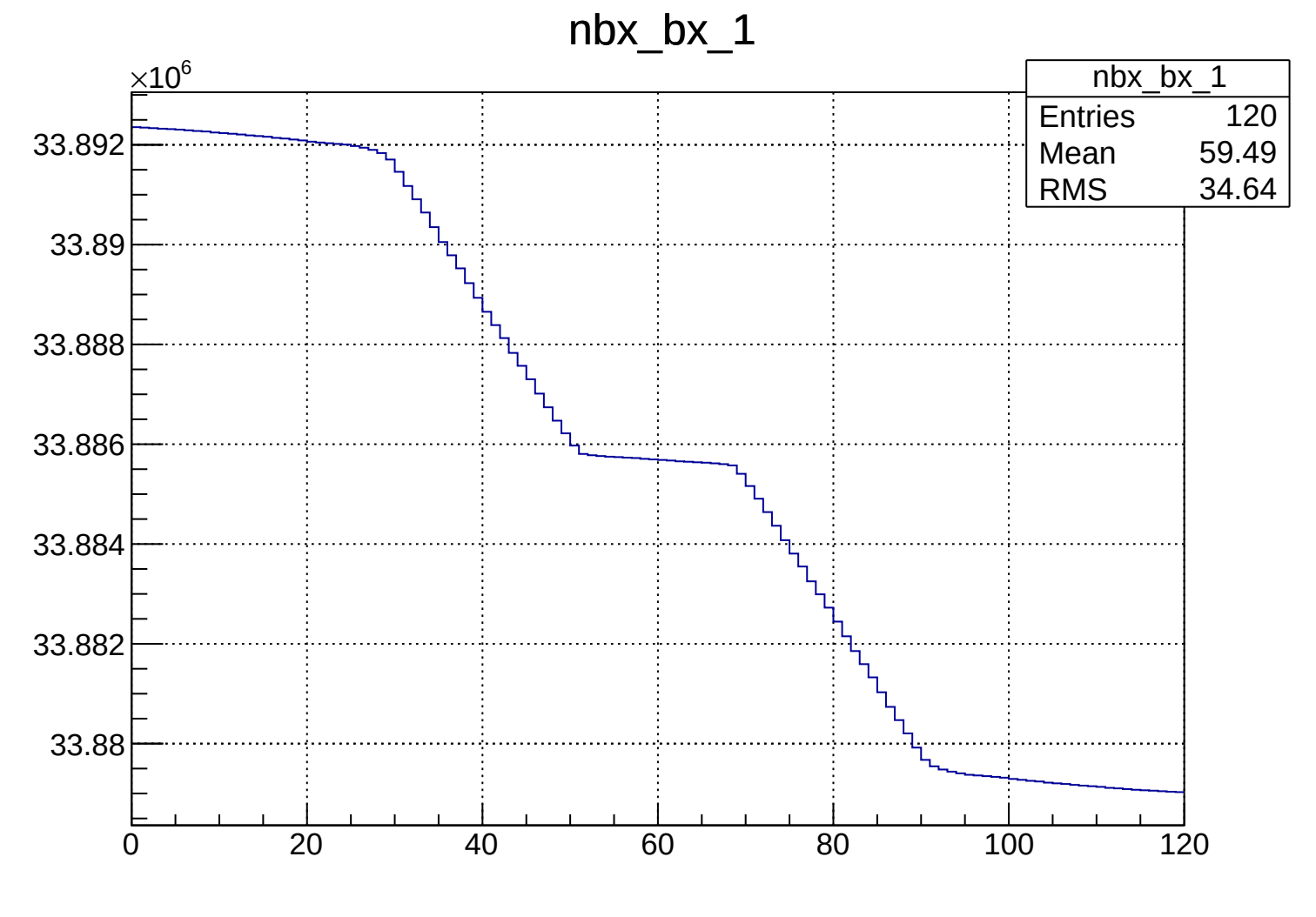
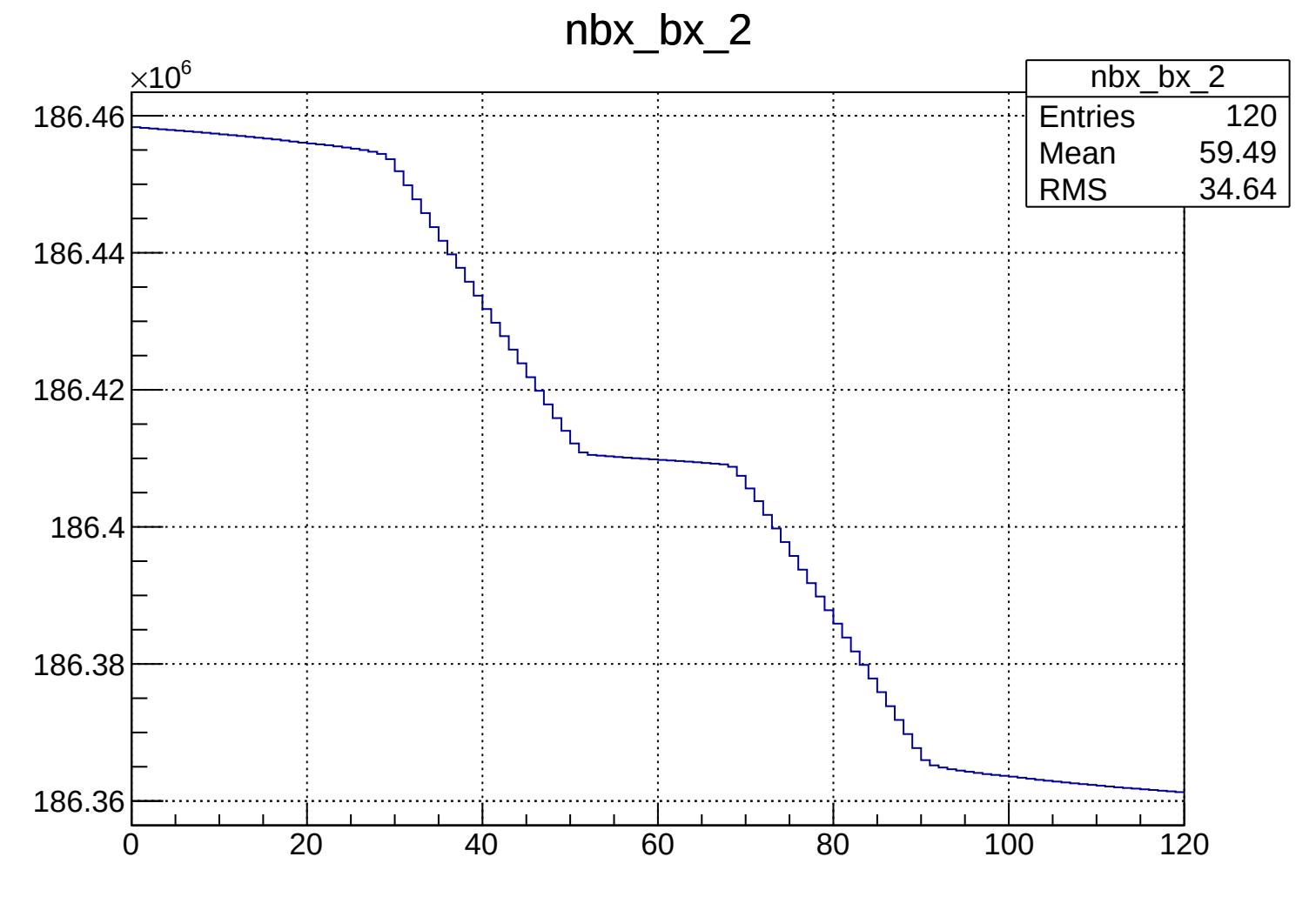
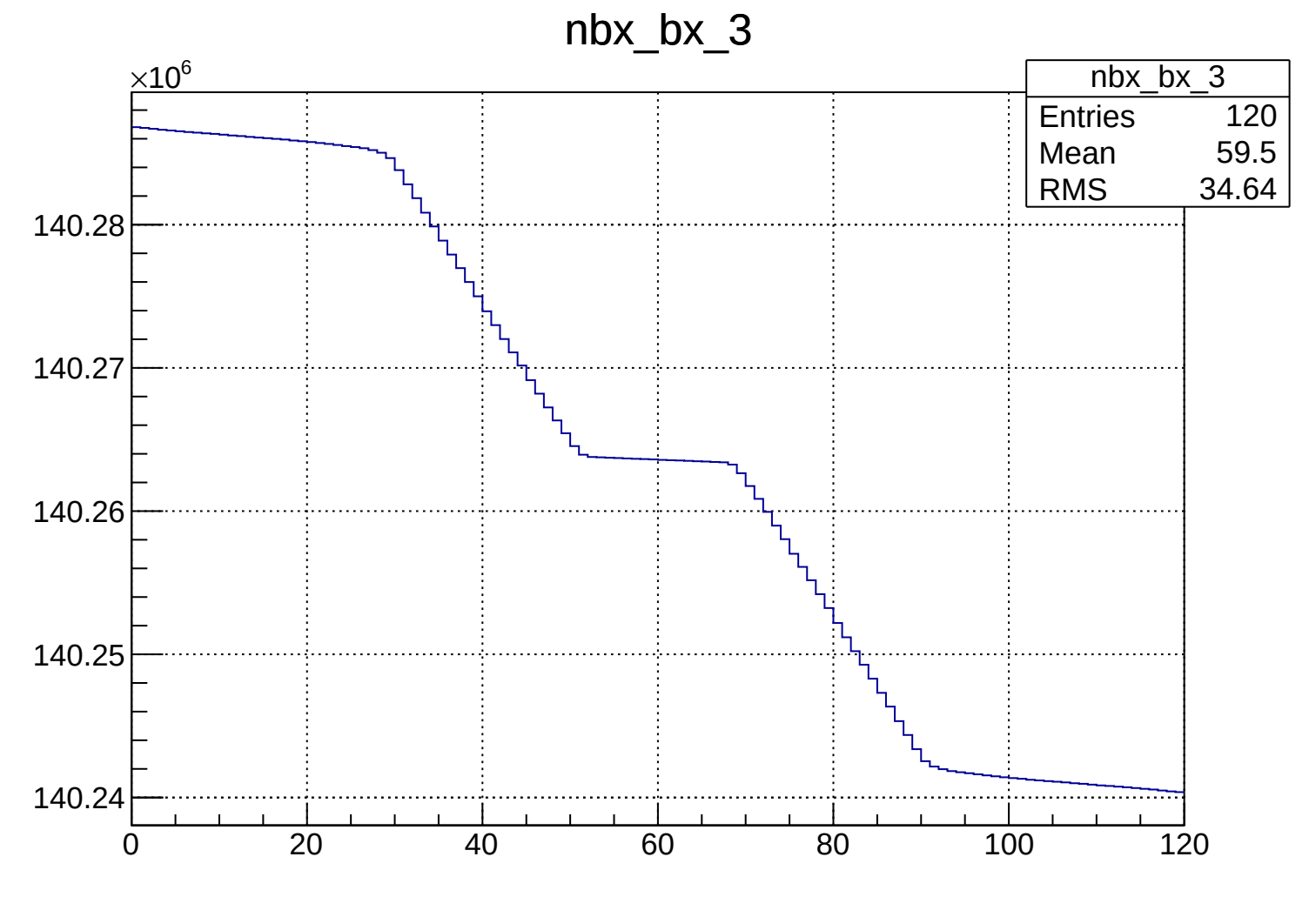
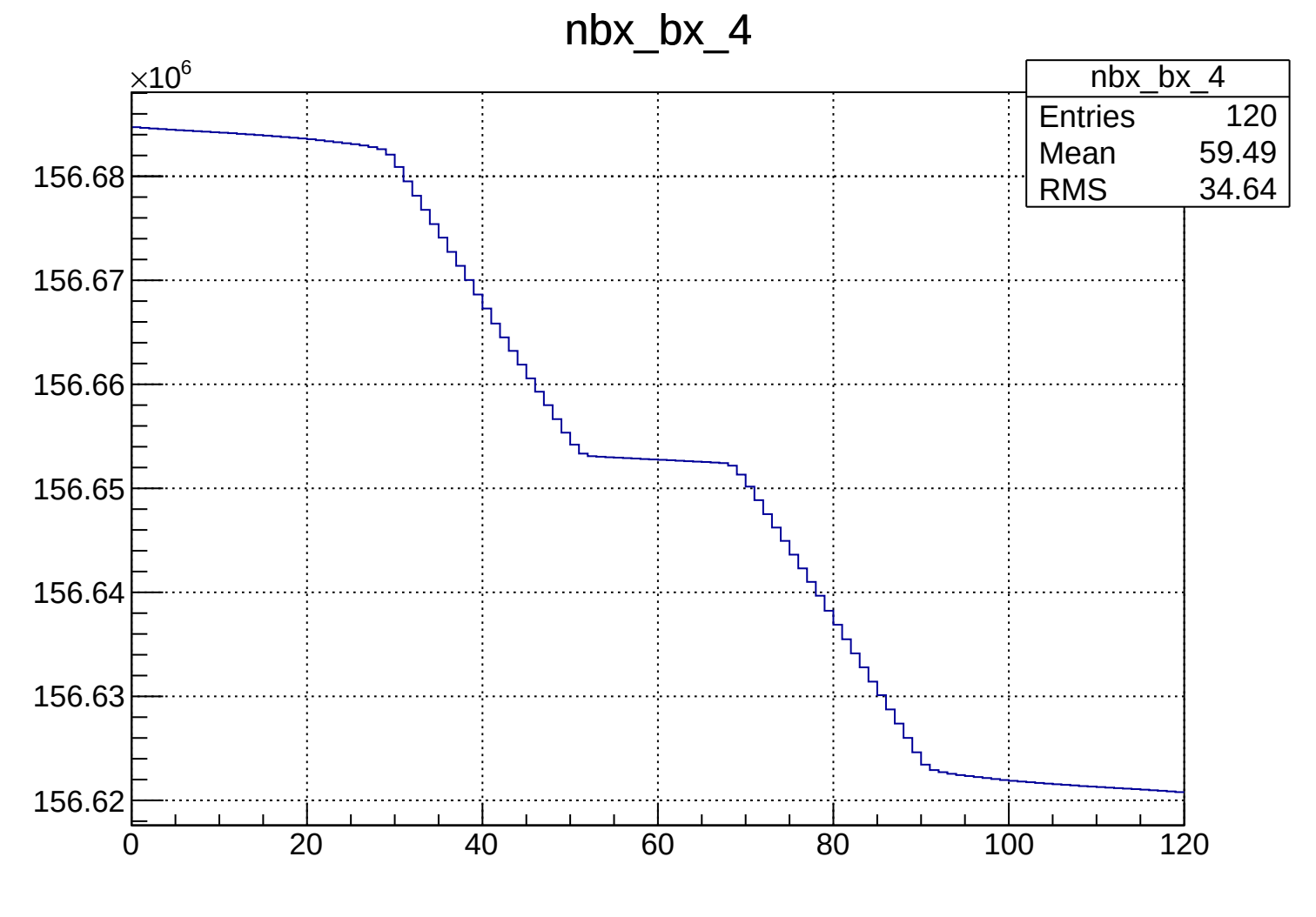
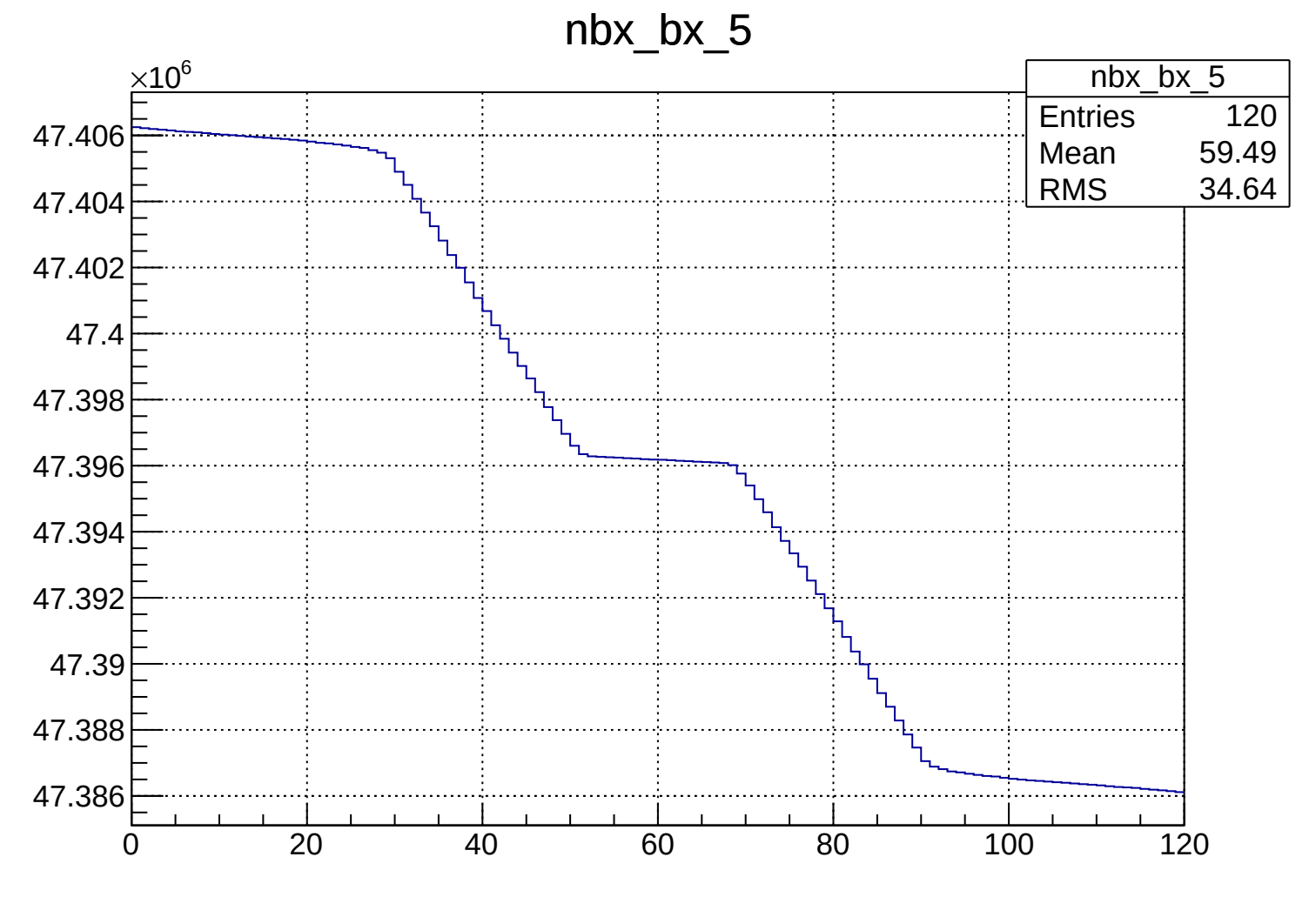
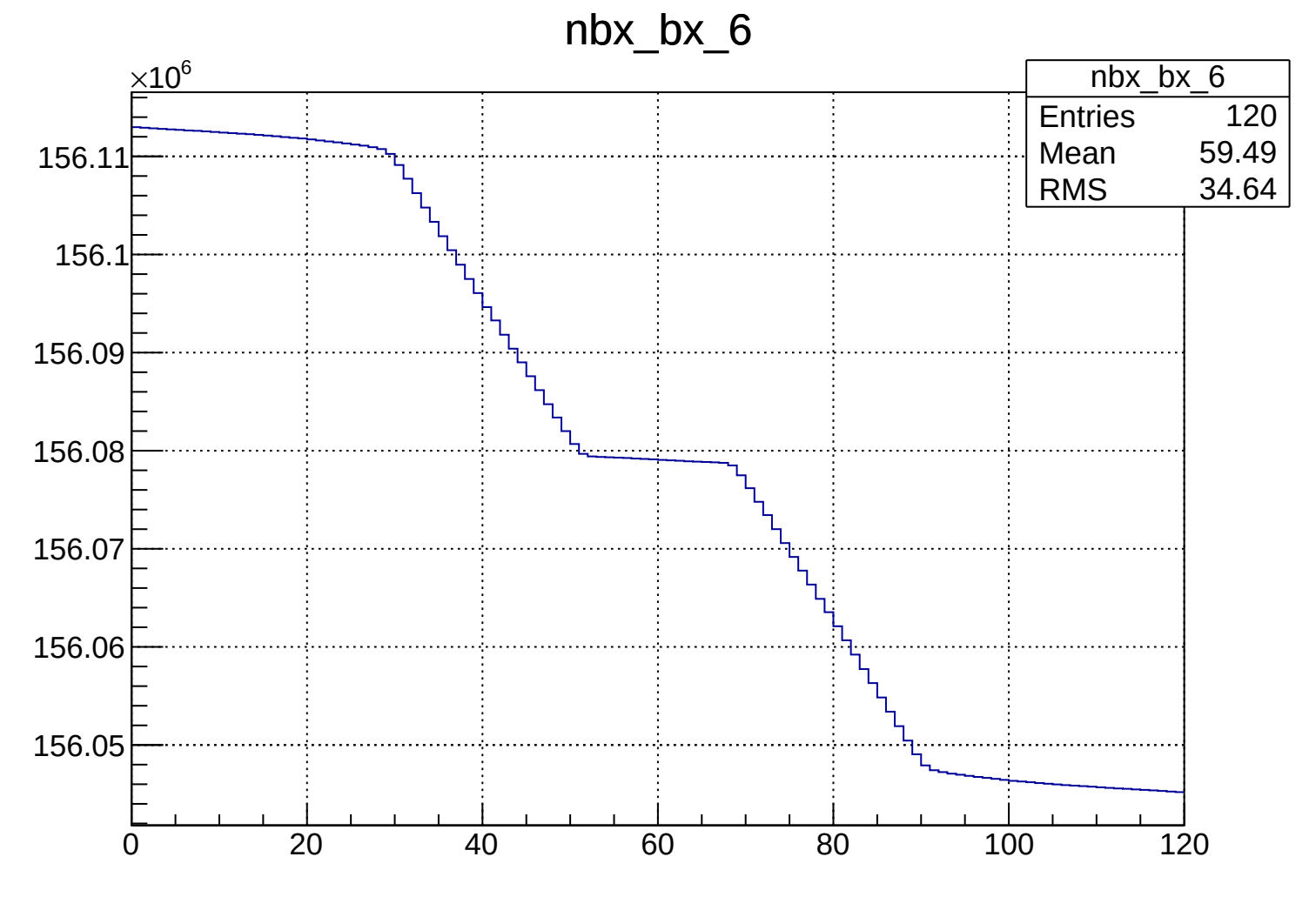

nbx_bx_1
×10^6
33.892
33.89
33.888
33.886
33.884
33.882
33.88
0
20
40
60
80
100
120
nbx_bx_1
Entries 120
Mean 59.49
RMS 34.64

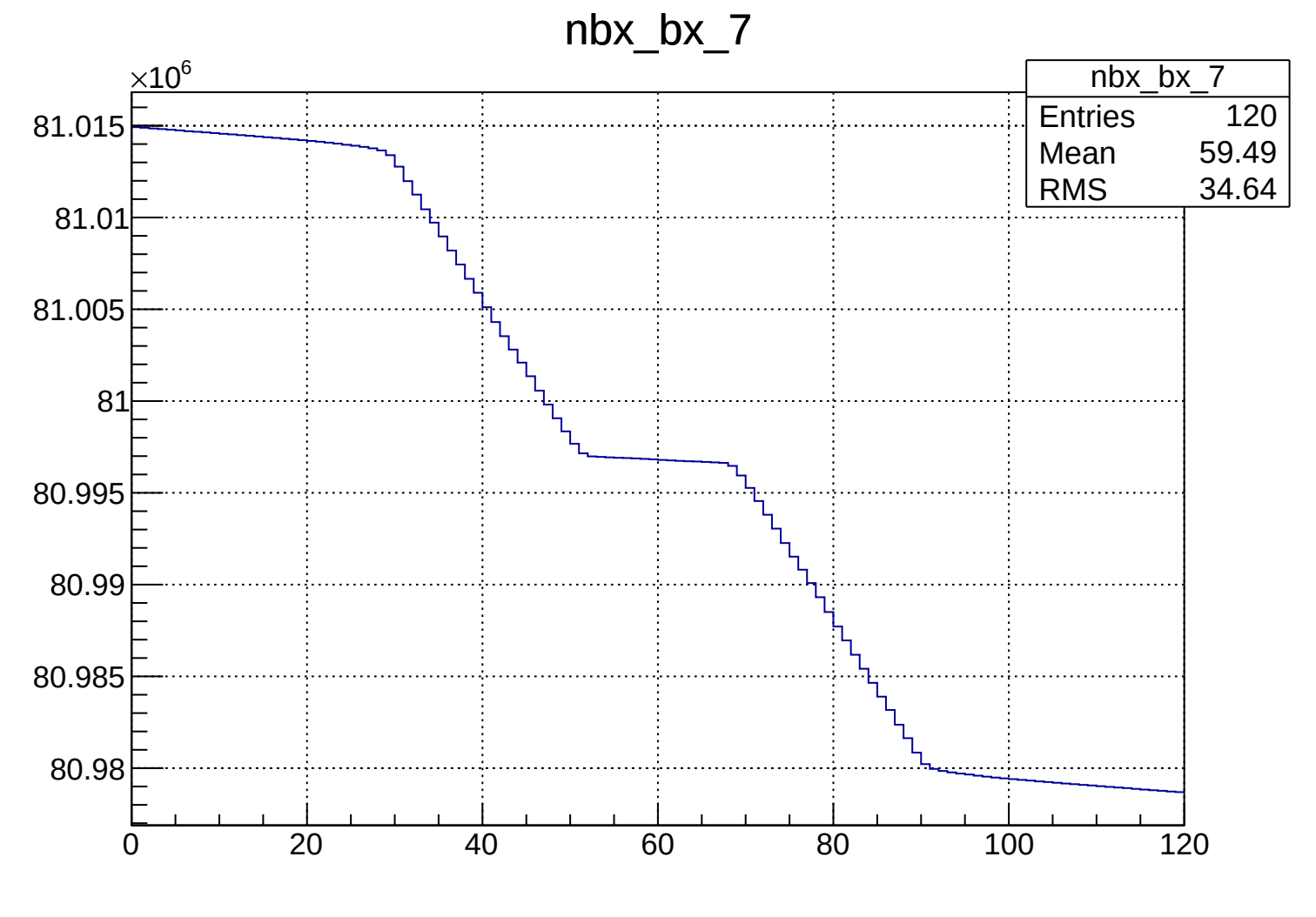

nbx_bx_2
×10^6
186.46
186.44
186.42
186.4
186.38
186.36
0
20
40
60
80
100
120
nbx_bx_2
Entries 120
Mean 59.49
RMS 34.64

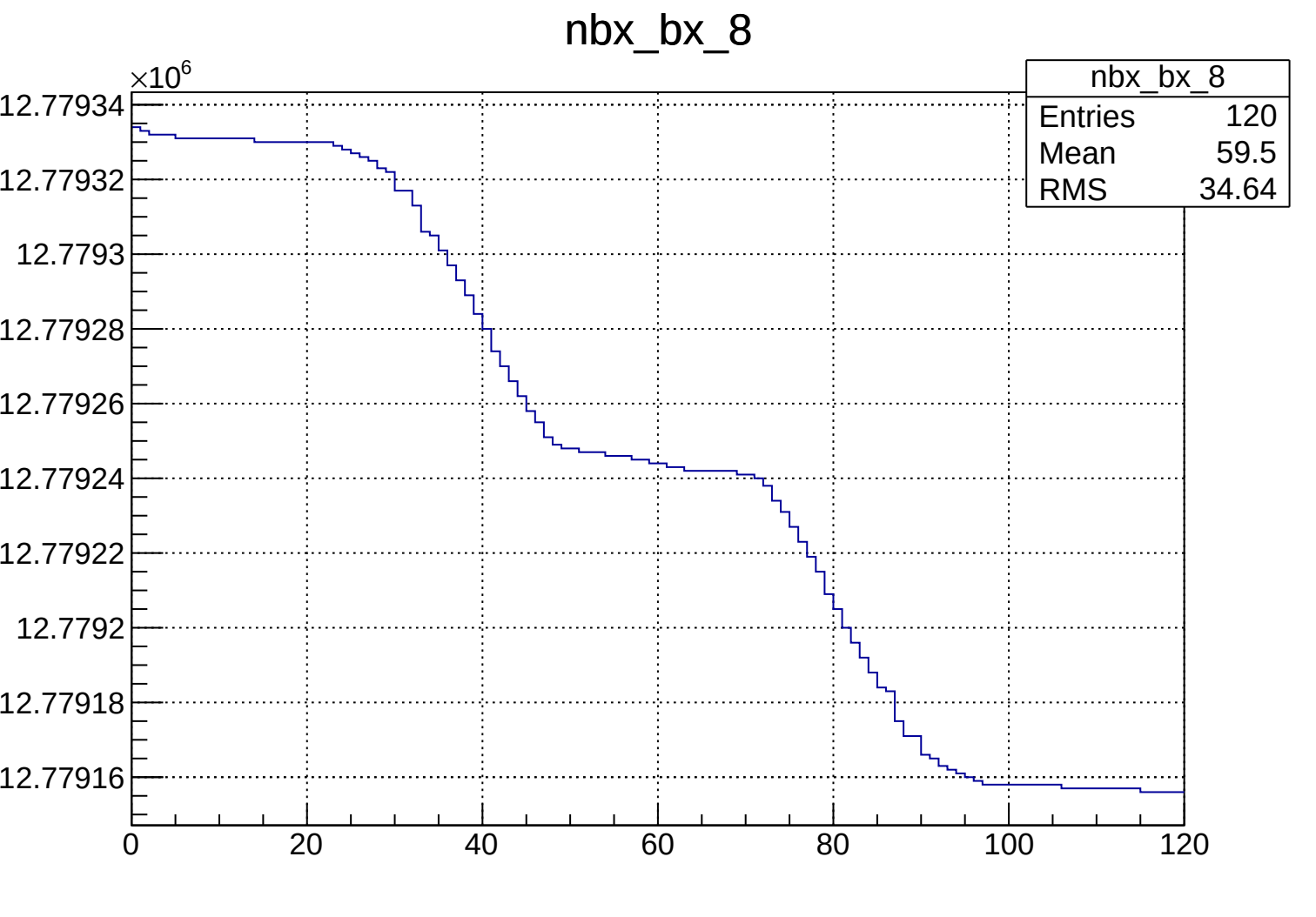

nbx_bx_3
×10^6
nbx_bx_3
Entries 120
Mean 59.5
RMS 34.64
140.28
140.27
140.26
140.25
140.24
0
20
40
60
80
100
120

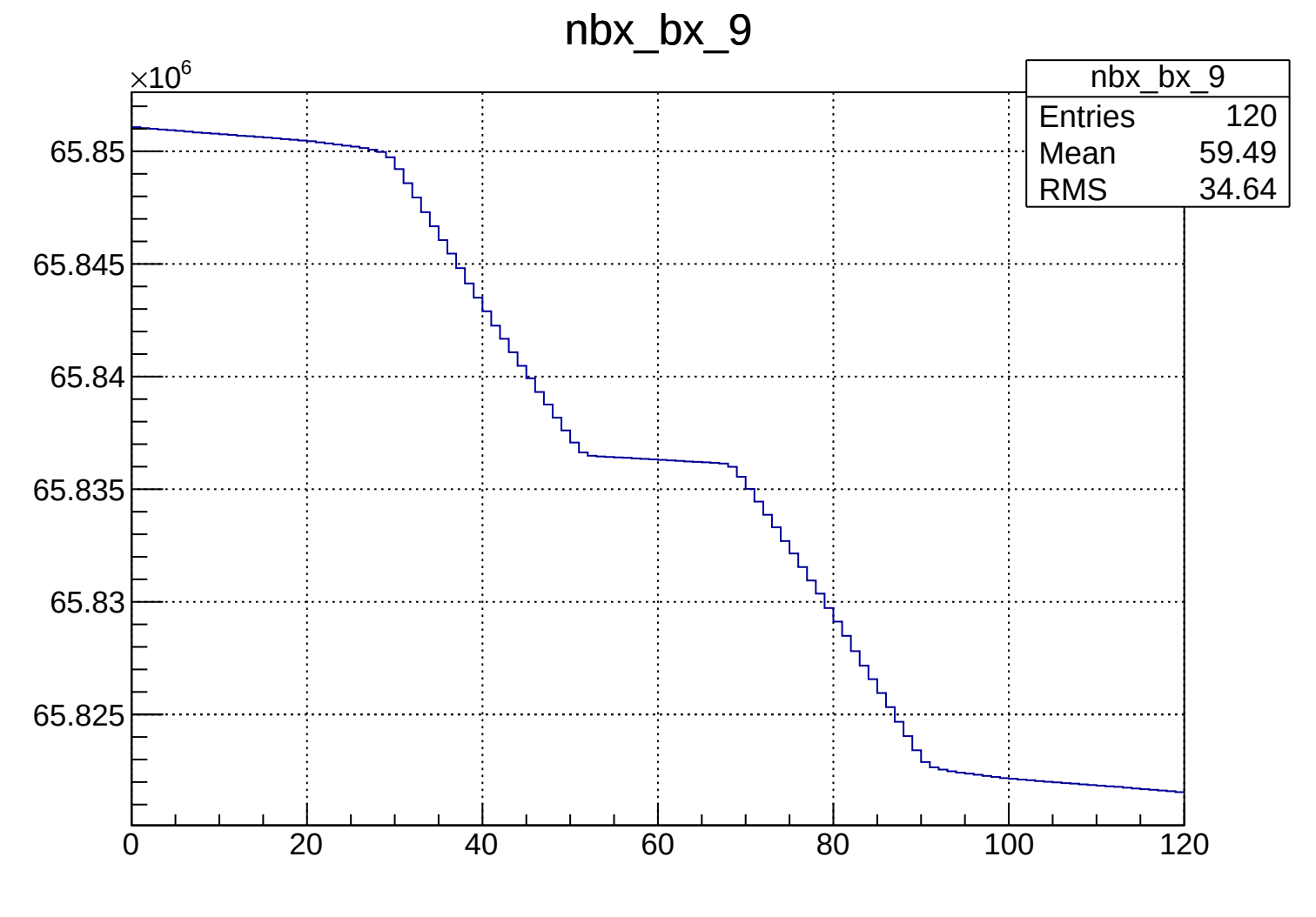

nbx_bx_4
×10^6
156.68
156.67
156.66
156.65
156.64
156.63
156.62
0
20
40
60
80
100
120
nbx_bx_4
Entries 120
Mean 59.49
RMS 34.64

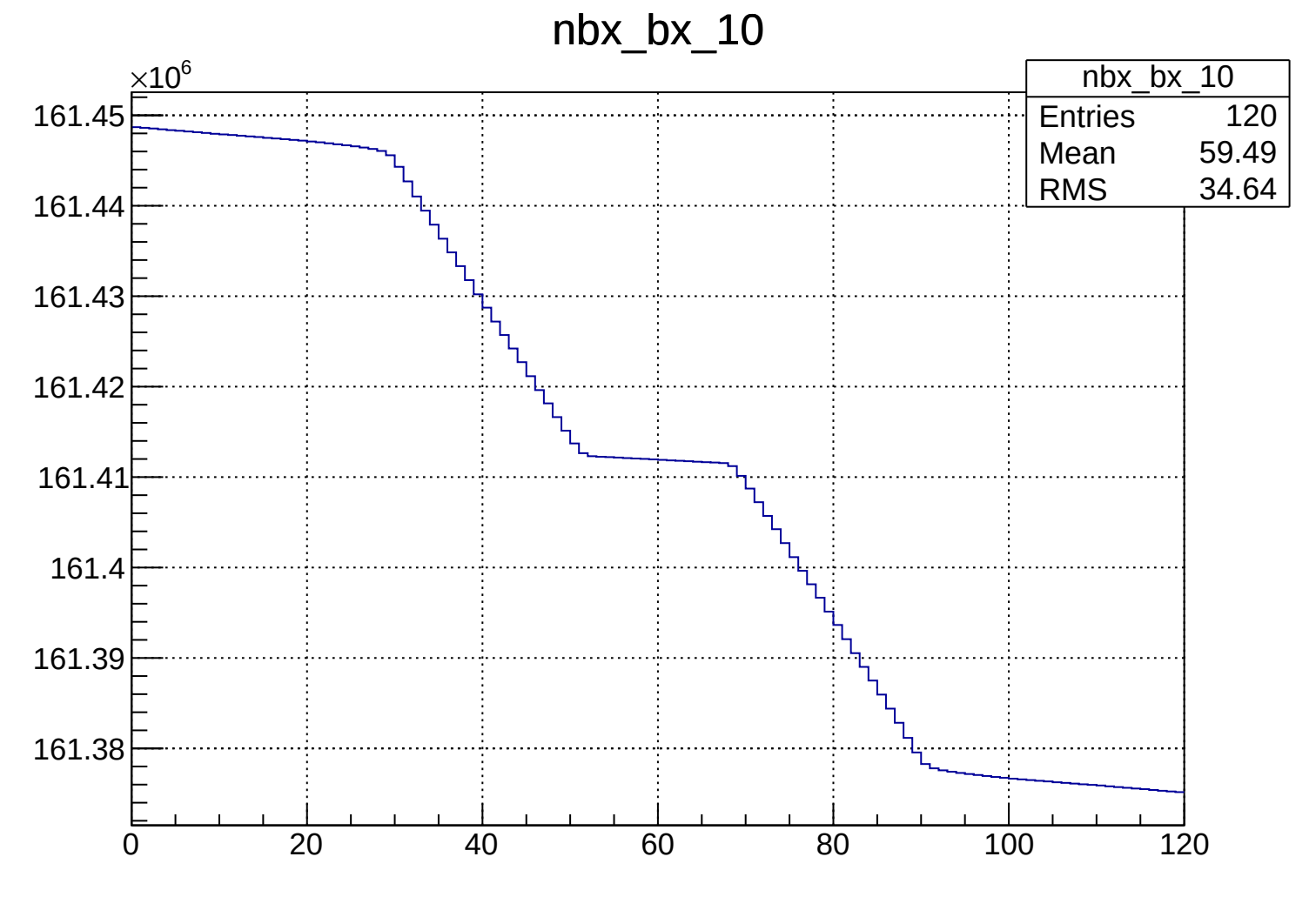

nbx_bx_5
×10^6
47.406
47.404
47.402
47.4
47.398
47.396
47.394
47.392
47.39
47.388
47.386
0
20
40
60
80
100
120
nbx_bx_5
Entries 120
Mean 59.49
RMS 34.64

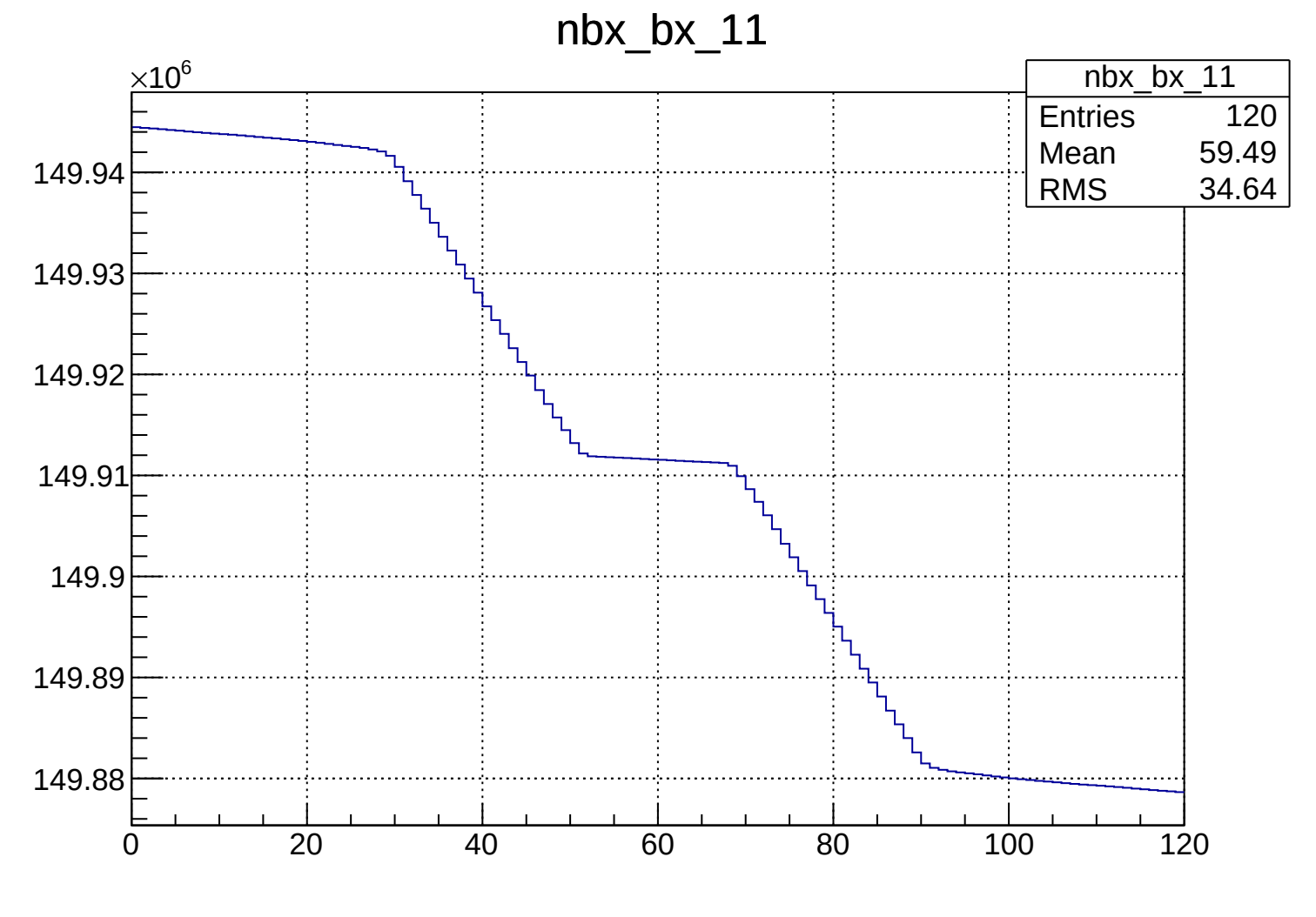

nbx_bx_6
×10^6
156.11
156.1
156.09
156.08
156.07
156.06
156.05
0
20
40
60
80
100
120
nbx_bx_6
Entries 120
Mean 59.49
RMS 34.64

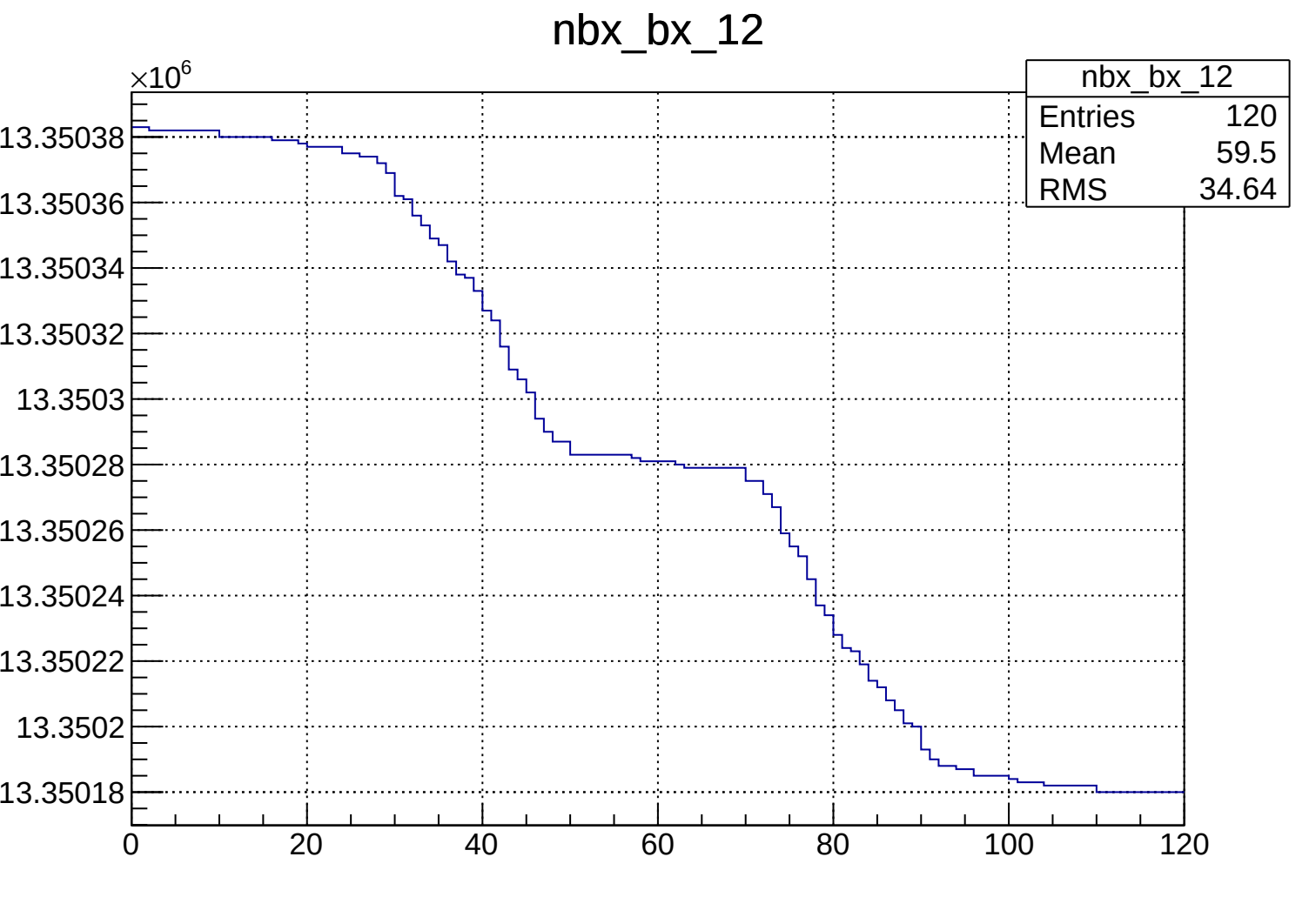

nbx_bx_7
×10^6
81.015
81.01
81.005
81
80.995
80.99
80.985
80.98
0
20
40
60
80
100
120
nbx_bx_7
Entries 120
Mean 59.49
RMS 34.64

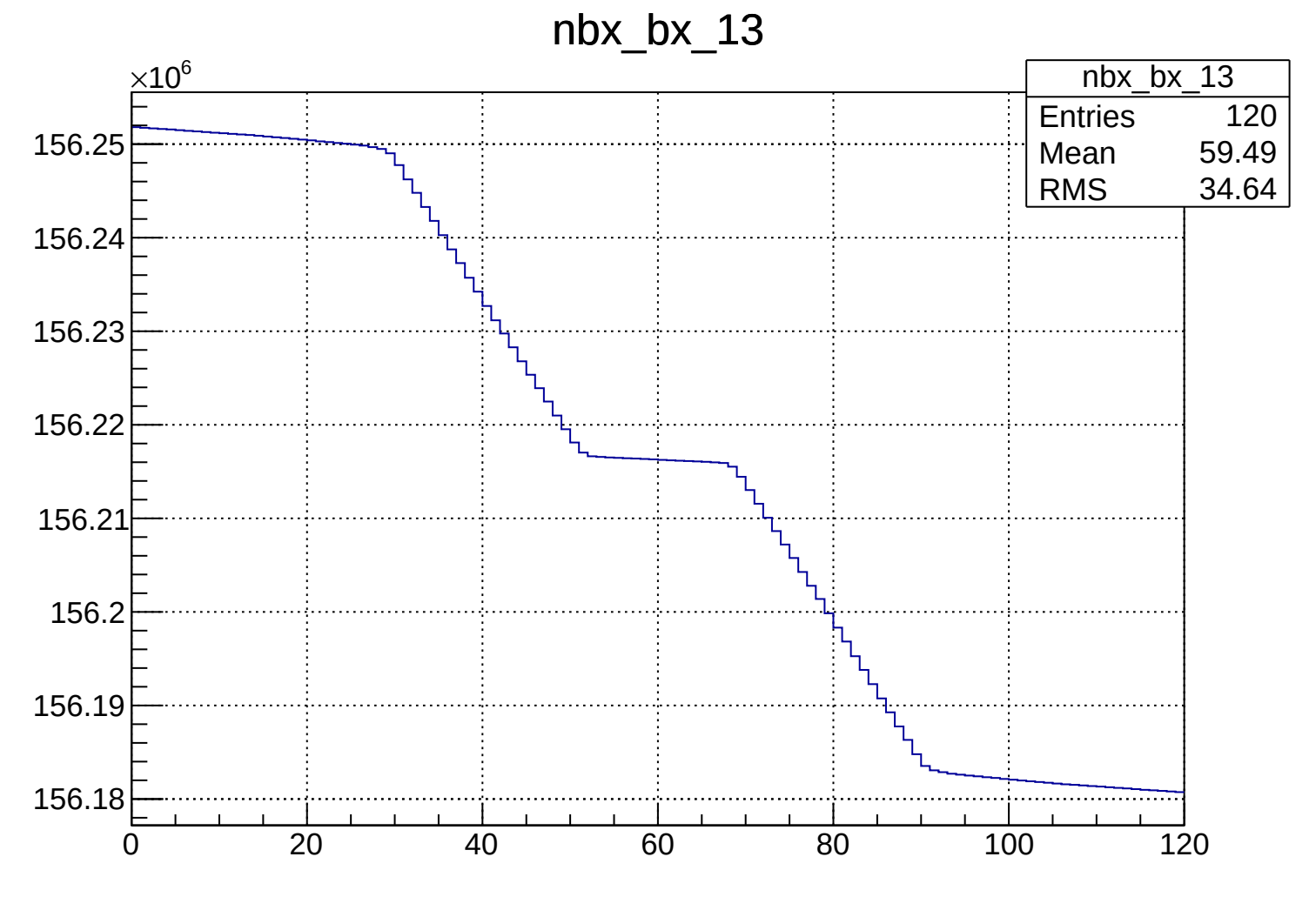

nbx_bx_8
×10^6
12.77934
12.77932
12.7793
12.77928
12.77926
12.77924
12.77922
12.7792
12.77918
12.77916
0
20
40
60
80
100
120
nbx_bx_8
Entries 120
Mean 59.5
RMS 34.64

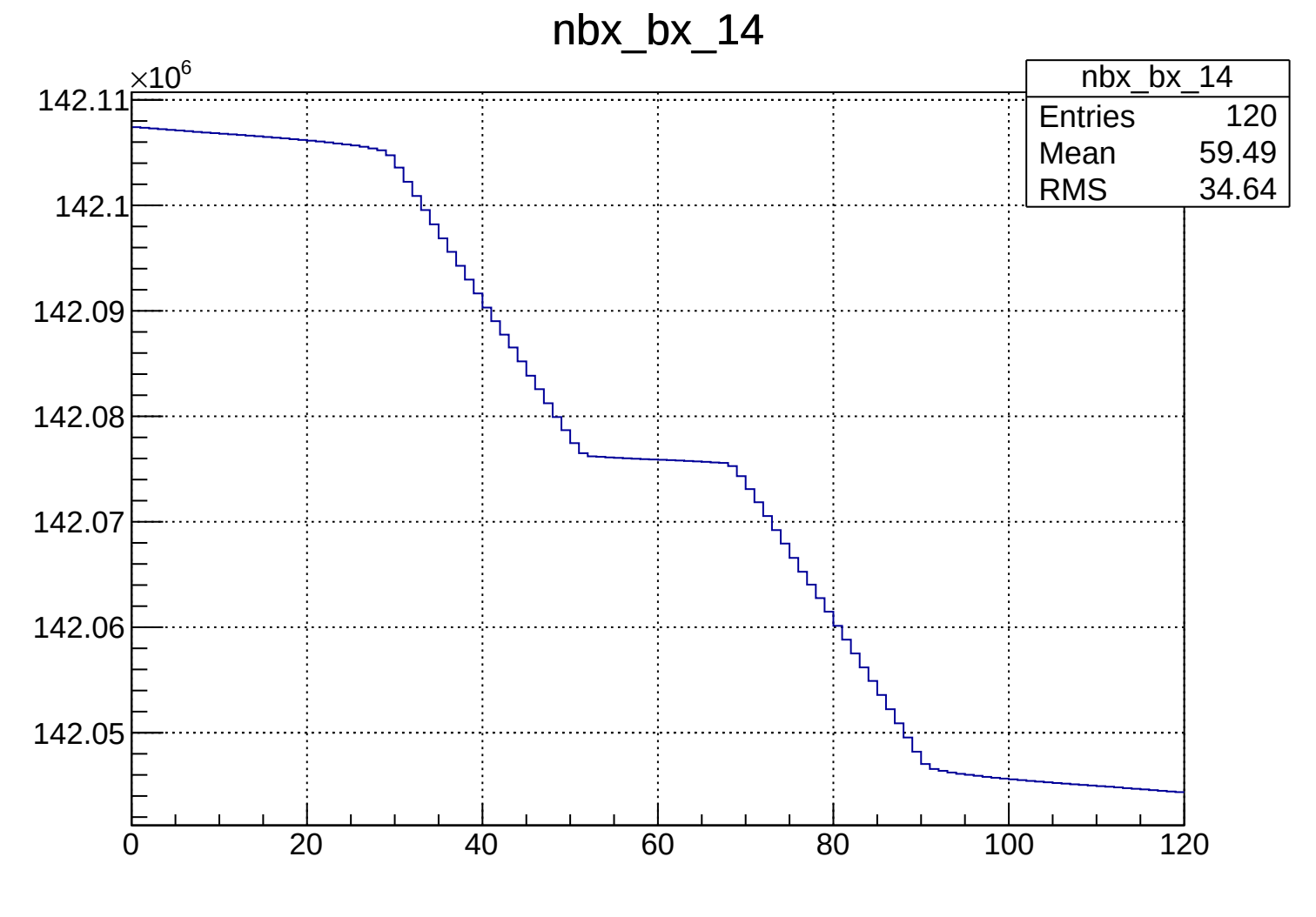

nbx_bx_9
×10^6
65.85
65.845
65.84
65.835
65.83
65.825
0
20
40
60
80
100
120
nbx_bx_9
Entries 120
Mean 59.49
RMS 34.64

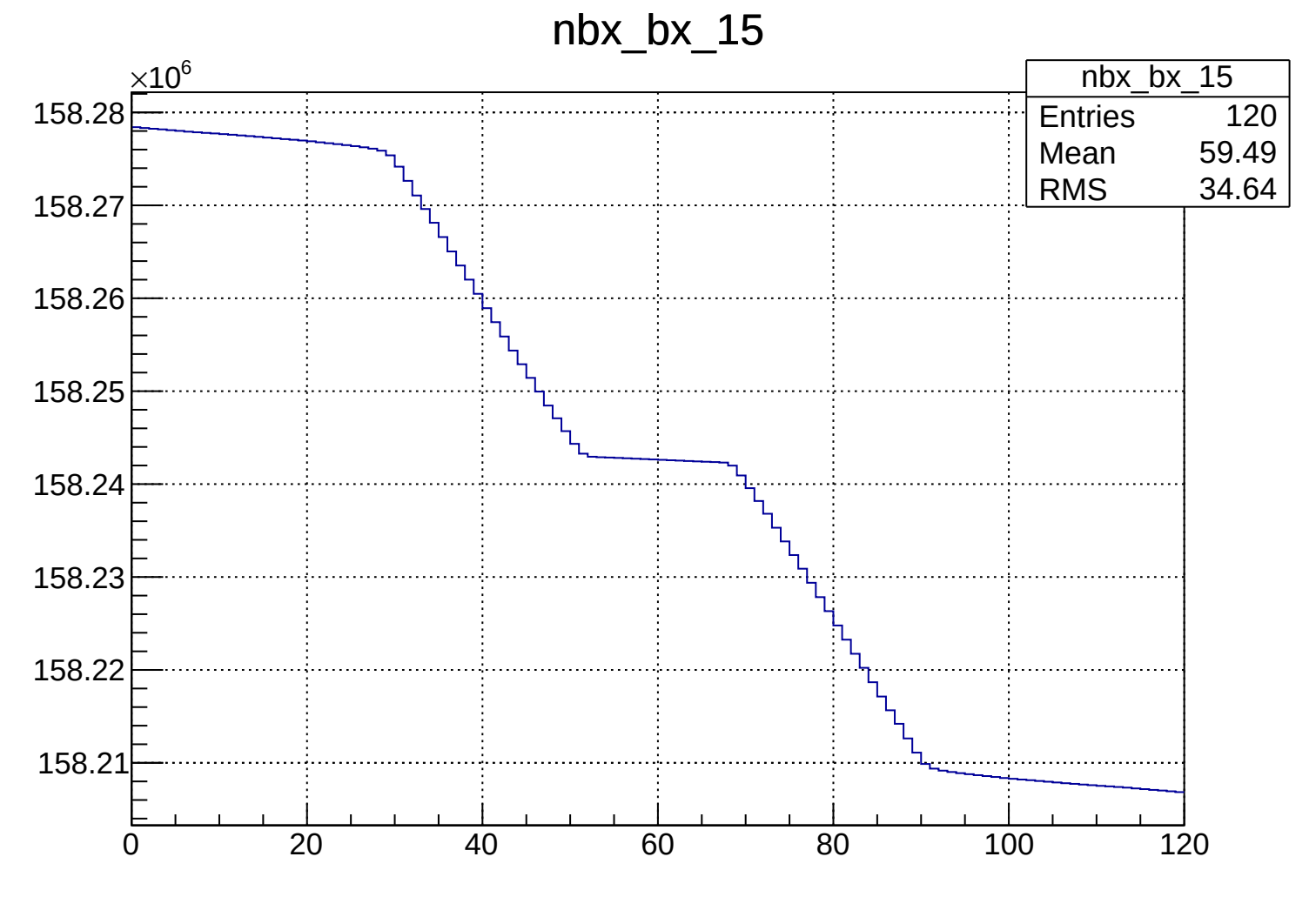

nbx_bx_10
×10^6
161.45
161.44
161.43
161.42
161.41
161.4
161.39
161.38
0
20
40
60
80
100
120
nbx_bx_10
Entries 120
Mean 59.49
RMS 34.64

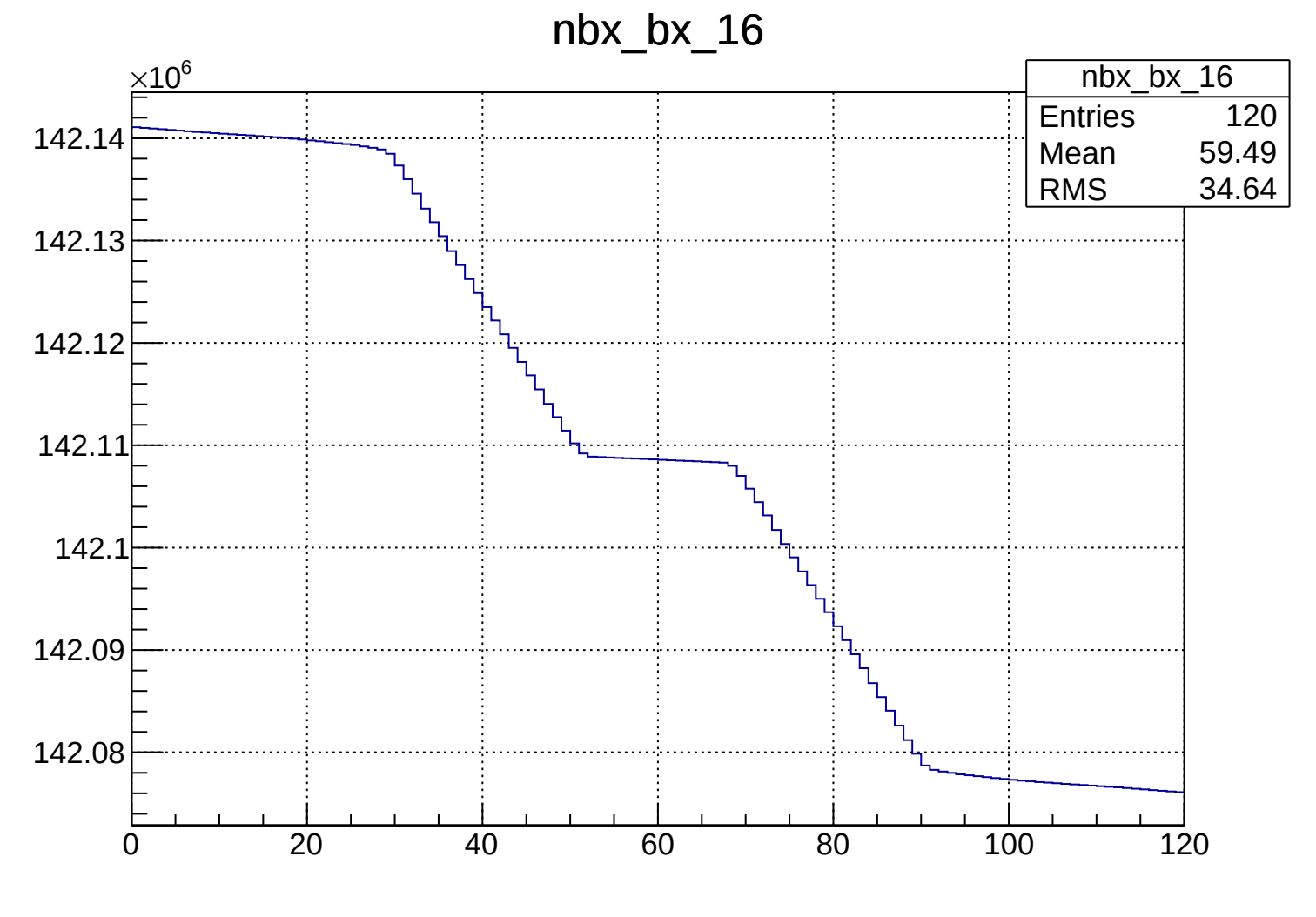

nbx_bx_11
×10^6
149.94
149.93
149.92
149.91
149.9
149.89
149.88
0
20
40
60
80
100
120
nbx_bx_11
Entries 120
Mean 59.49
RMS 34.64

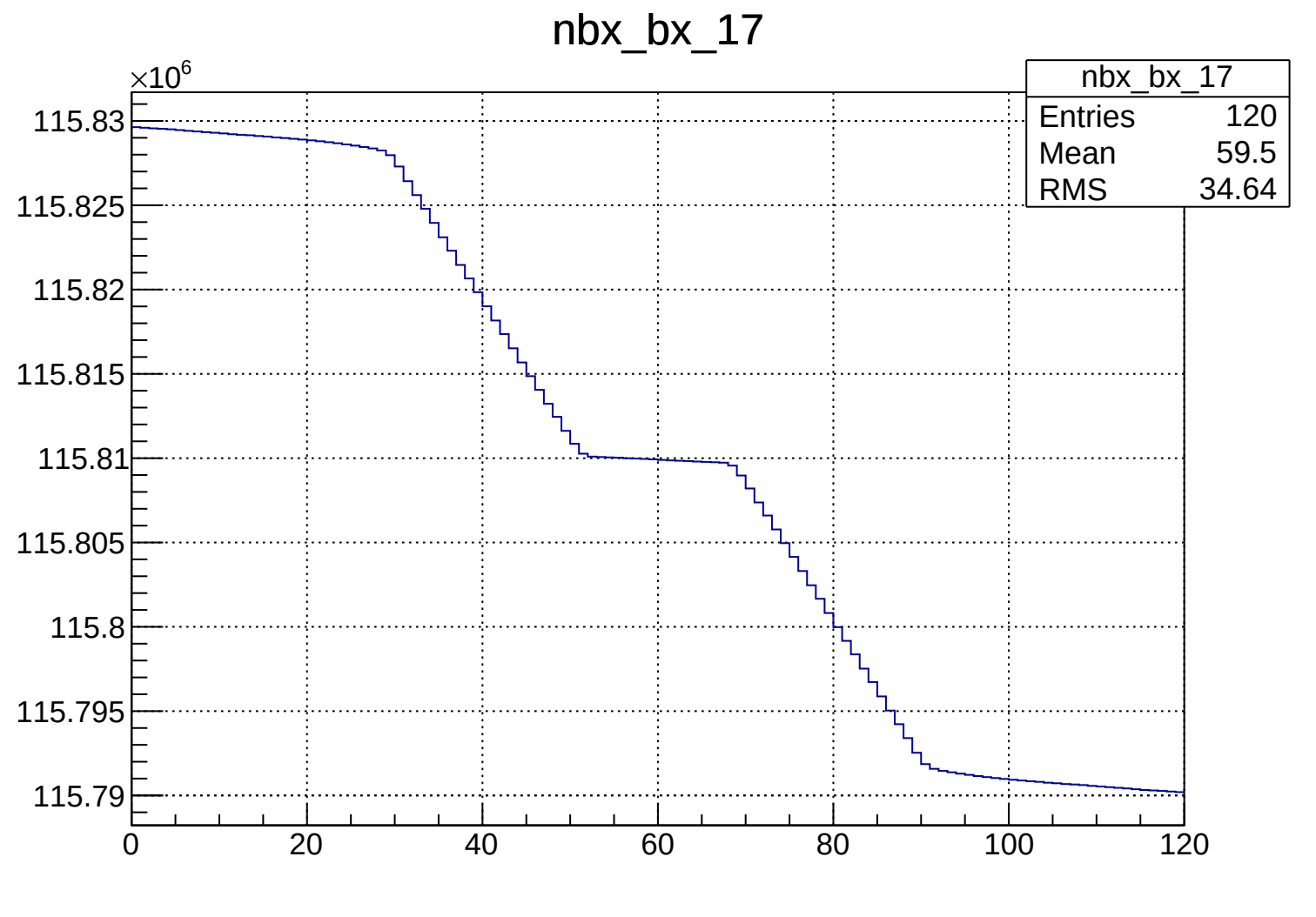

nbx_bx_12
×10^6
13.35038
13.35036
13.35034
13.35032
13.3503
13.35028
13.35026
13.35024
13.35022
13.3502
13.35018
0
20
40
60
80
100
120
nbx_bx_12
Entries 120
Mean 59.5
RMS 34.64

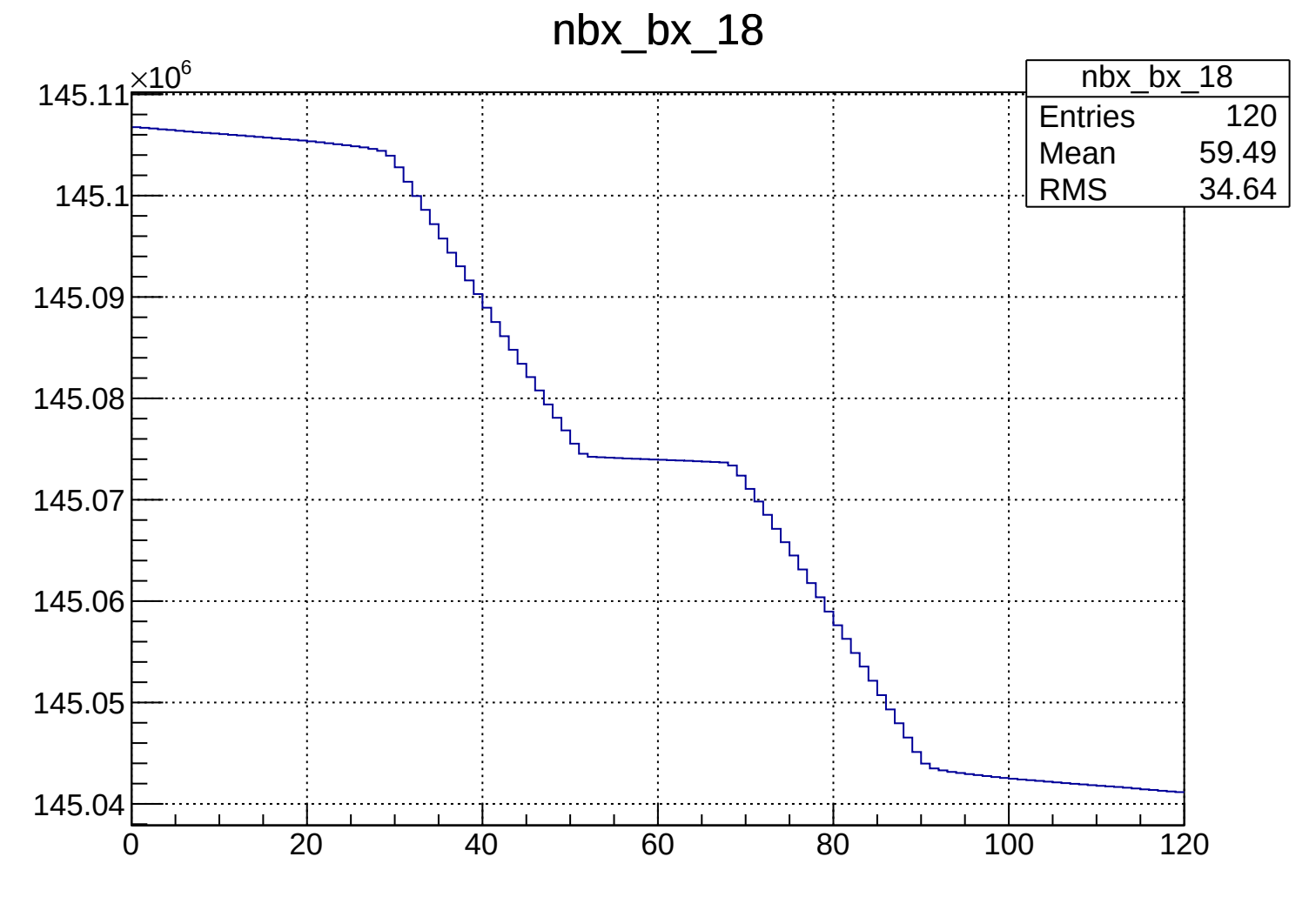

nbx_bx_13
×10^6
156.25
156.24
156.23
156.22
156.21
156.2
156.19
156.18
0
20
40
60
80
100
120
nbx_bx_13
Entries 120
Mean 59.49
RMS 34.64

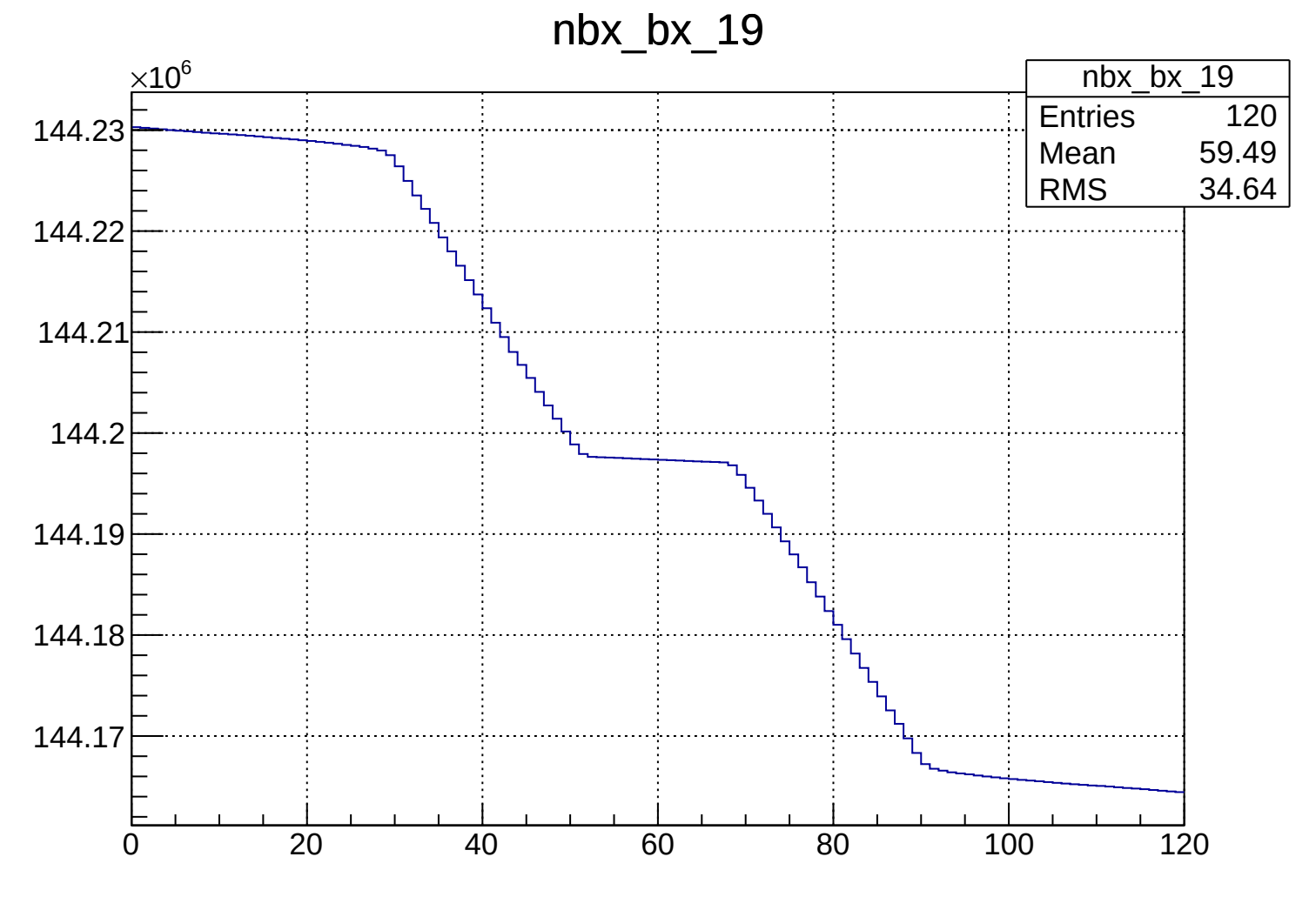

nbx_bx_14
×10^6
142.11
142.1
142.09
142.08
142.07
142.06
142.05
0
20
40
60
80
100
120
nbx_bx_14
Entries 120
Mean 59.49
RMS 34.64

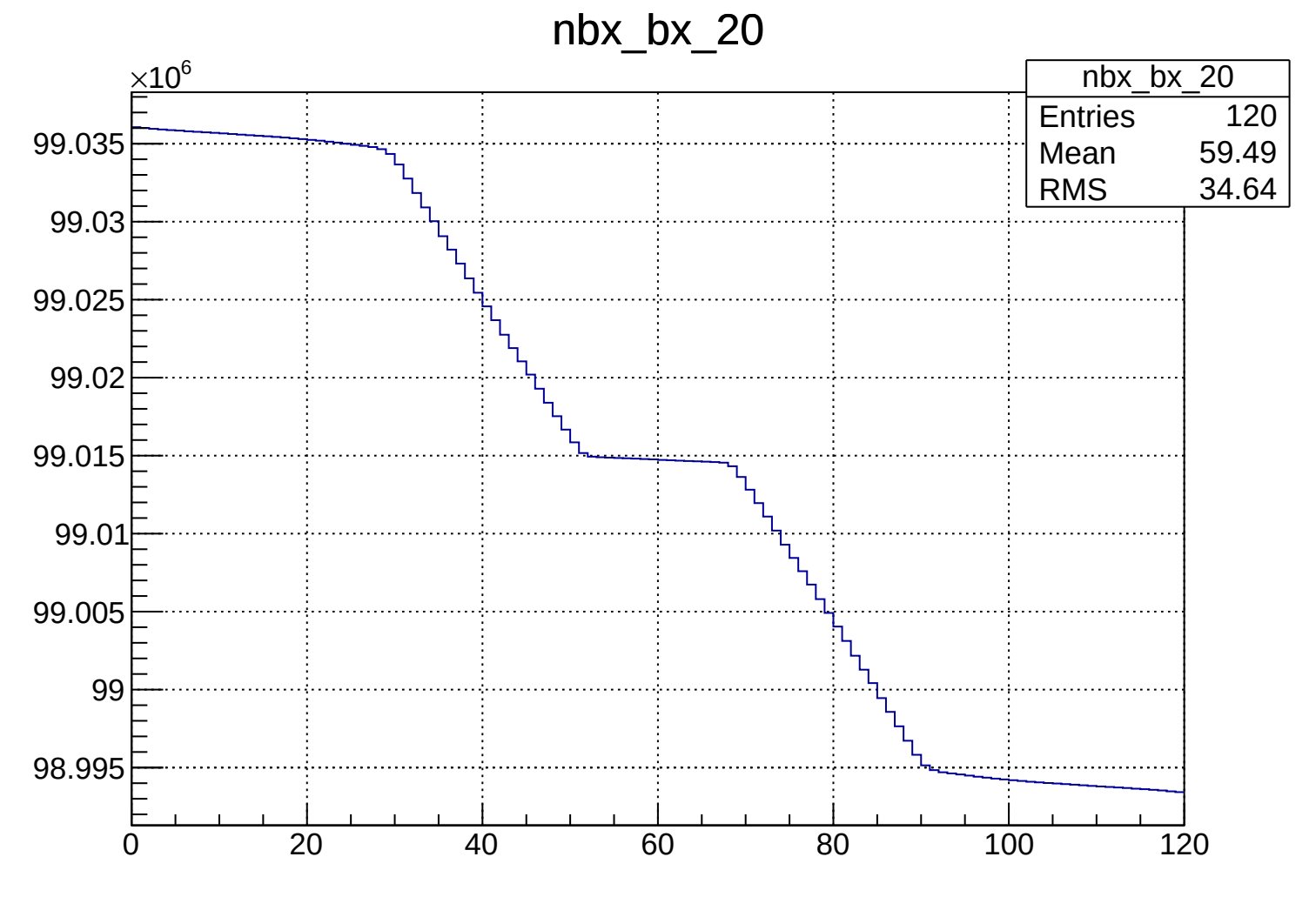

nbx_bx_15
×10^6
158.28
158.27
158.26
158.25
158.24
158.23
158.22
158.21
0
20
40
60
80
100
120
nbx_bx_15
Entries 120
Mean 59.49
RMS 34.64

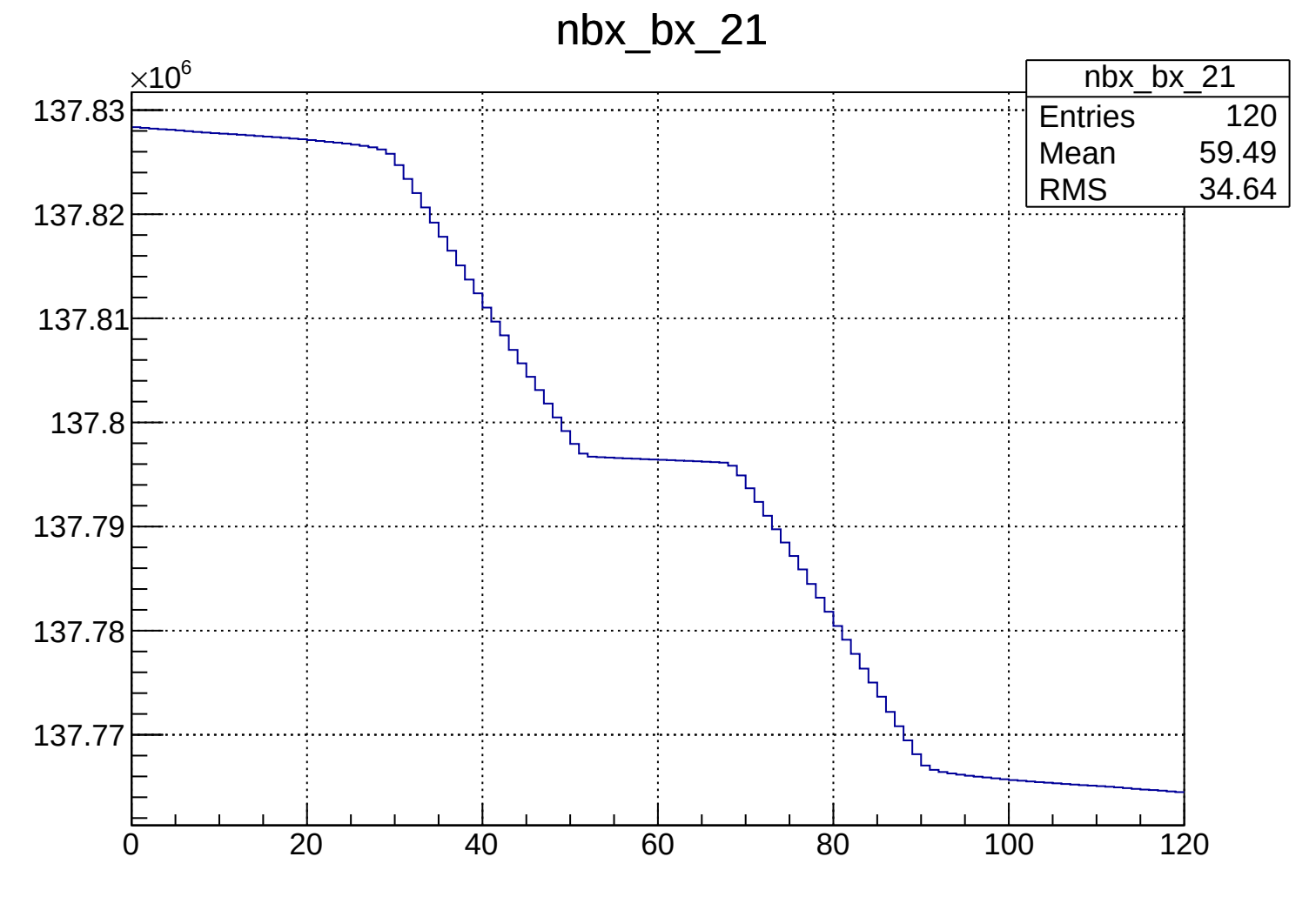

nbx_bx_16
×10^6
142.14
142.13
142.12
142.11
142.1
142.09
142.08
0
20
40
60
80
100
120
nbx_bx_16
Entries 120
Mean 59.49
RMS 34.64

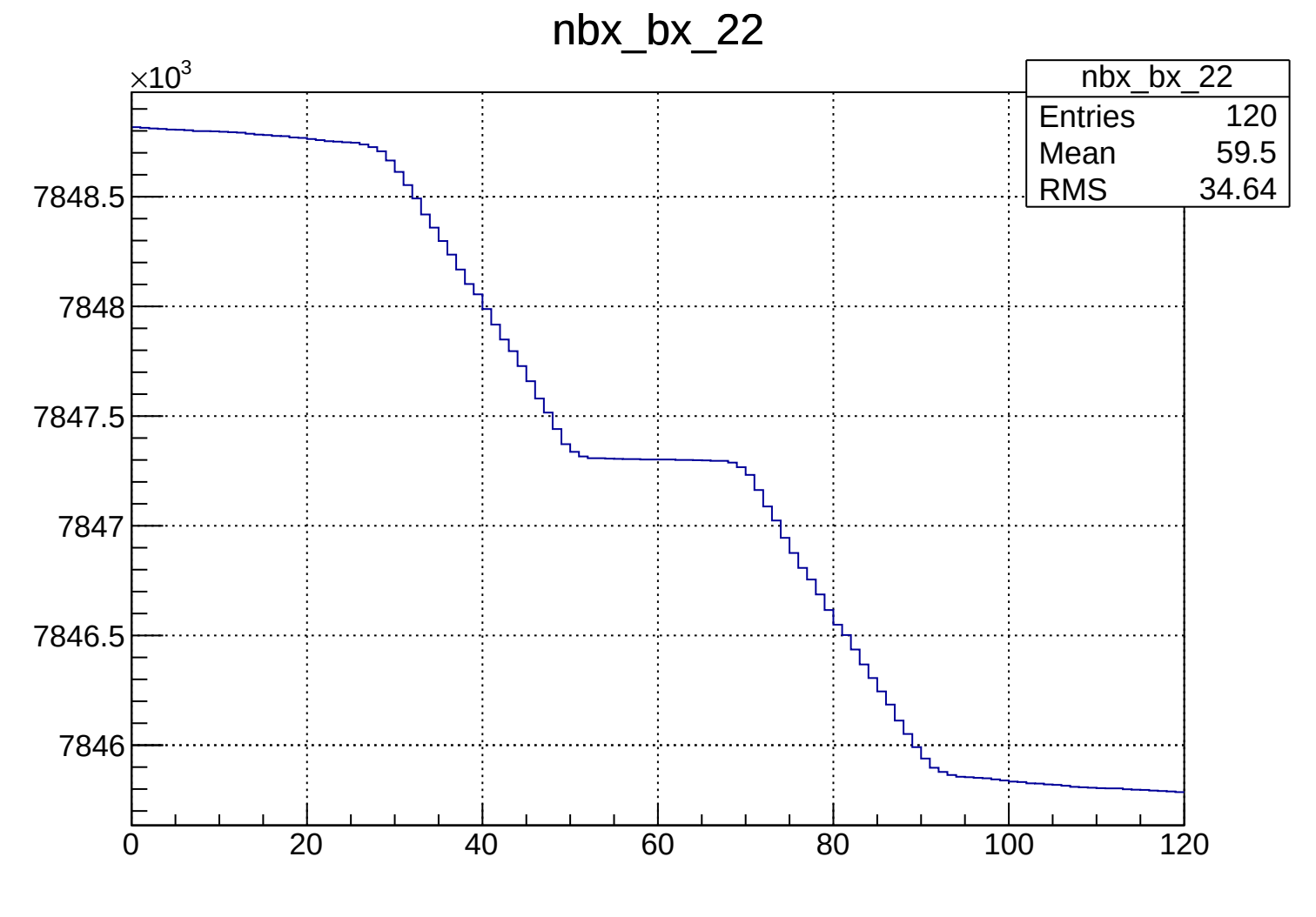

nbx_bx_17
×10^6
115.83
115.825
115.82
115.815
115.81
115.805
115.8
115.795
115.79
0
20
40
60
80
100
120
nbx_bx_17
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_18
×10^6
145.11
145.1
145.09
145.08
145.07
145.06
145.05
145.04
0
20
40
60
80
100
120
nbx_bx_18
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_19
×10^6
144.23
144.22
144.21
144.2
144.19
144.18
144.17
0
20
40
60
80
100
120
nbx_bx_19
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_20
×10^6
99.035
99.03
99.025
99.02
99.015
99.01
99.005
99
98.995
0
20
40
60
80
100
120
nbx_bx_20
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_21
×10^6
137.83
137.82
137.81
137.8
137.79
137.78
137.77
0
20
40
60
80
100
120
nbx_bx_21
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_22
×10^3
nbx_bx_22
Entries 120
Mean 59.5
RMS 34.64
7848.5
7848
7847.5
7847
7846.5
7846
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60
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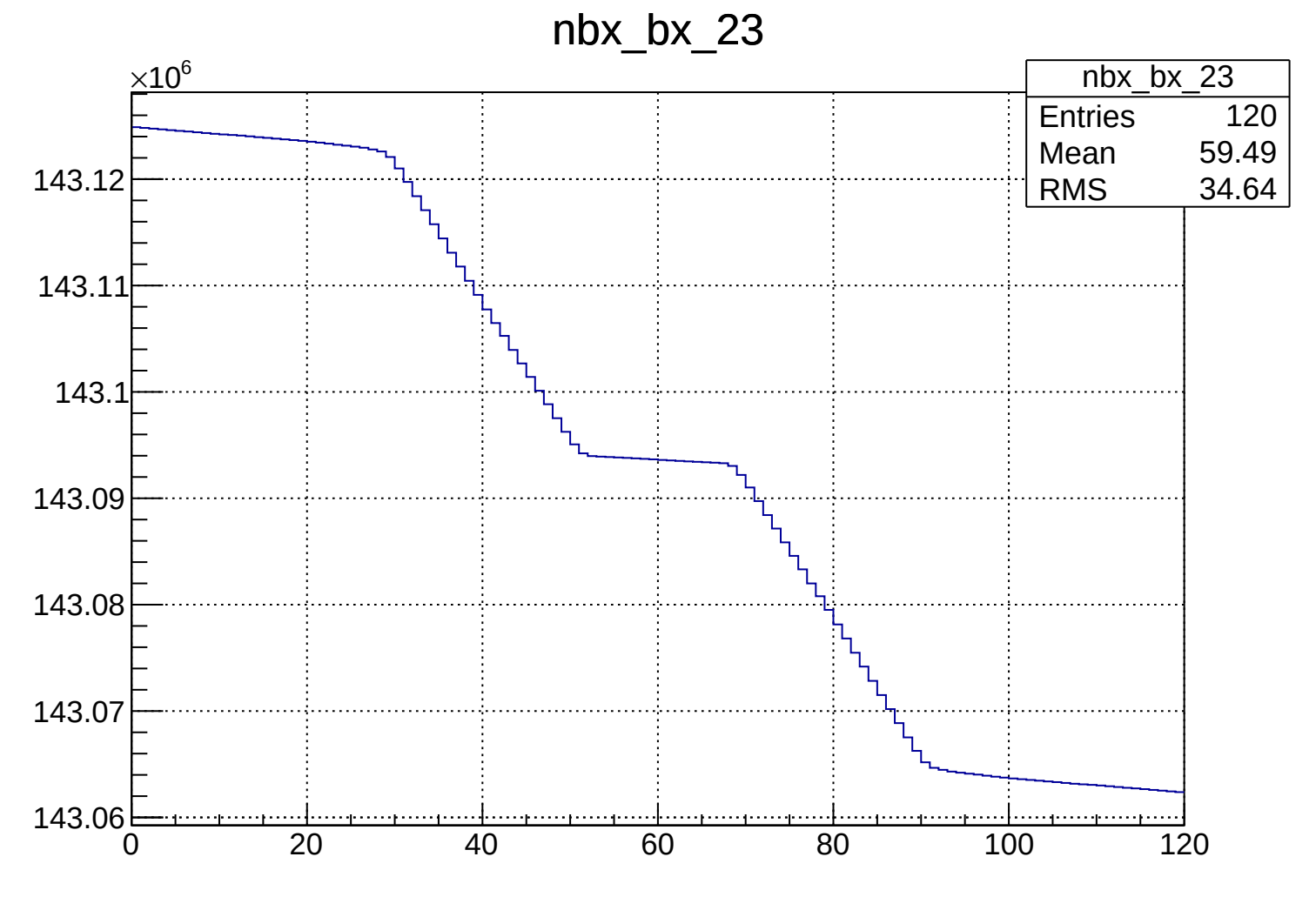
100
120


nbx_bx_23
×10^6
nbx_bx_23
Entries 120
Mean 59.49
RMS 34.64
143.12
143.11
143.1
143.09
143.08
143.07
143.06
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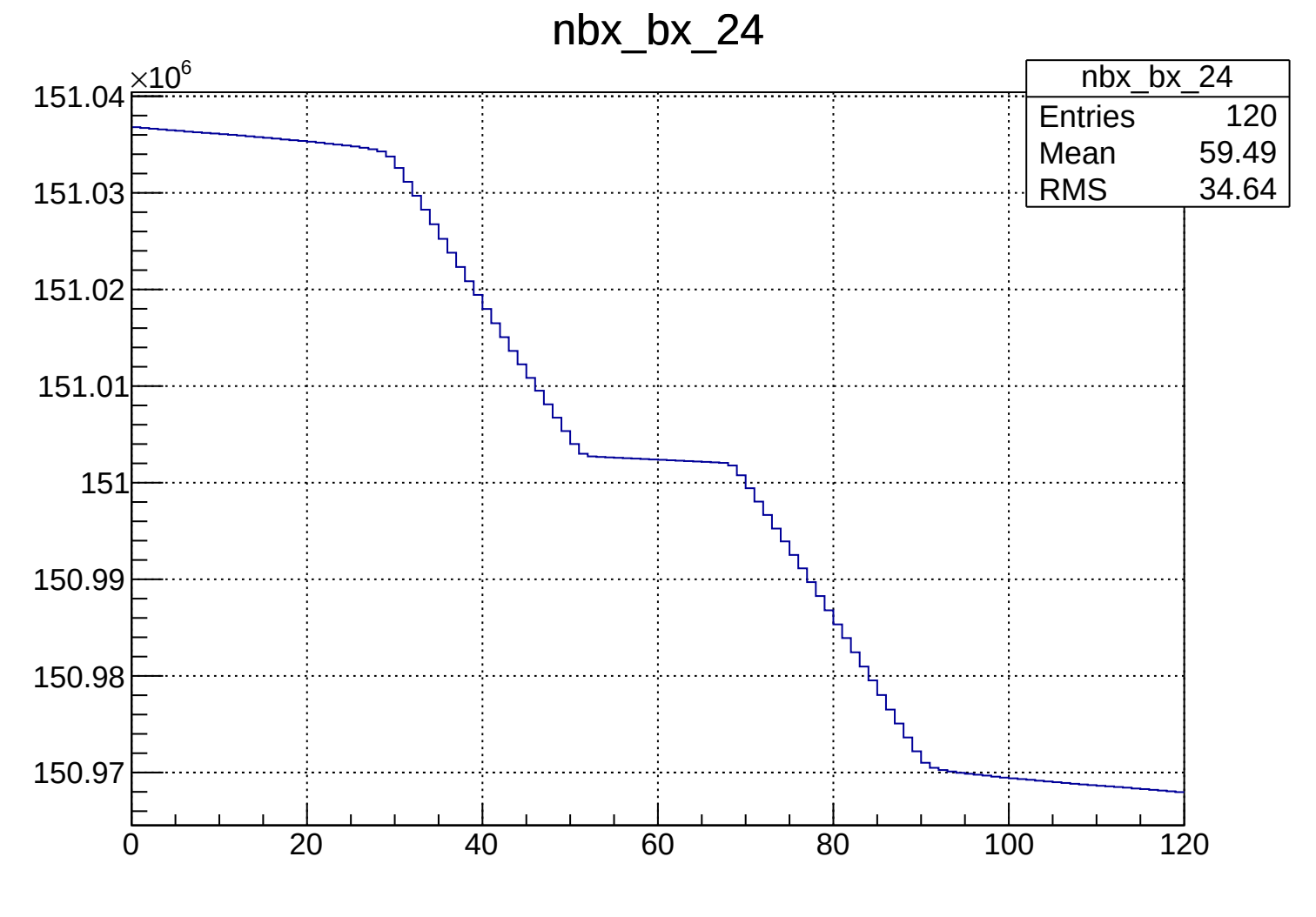
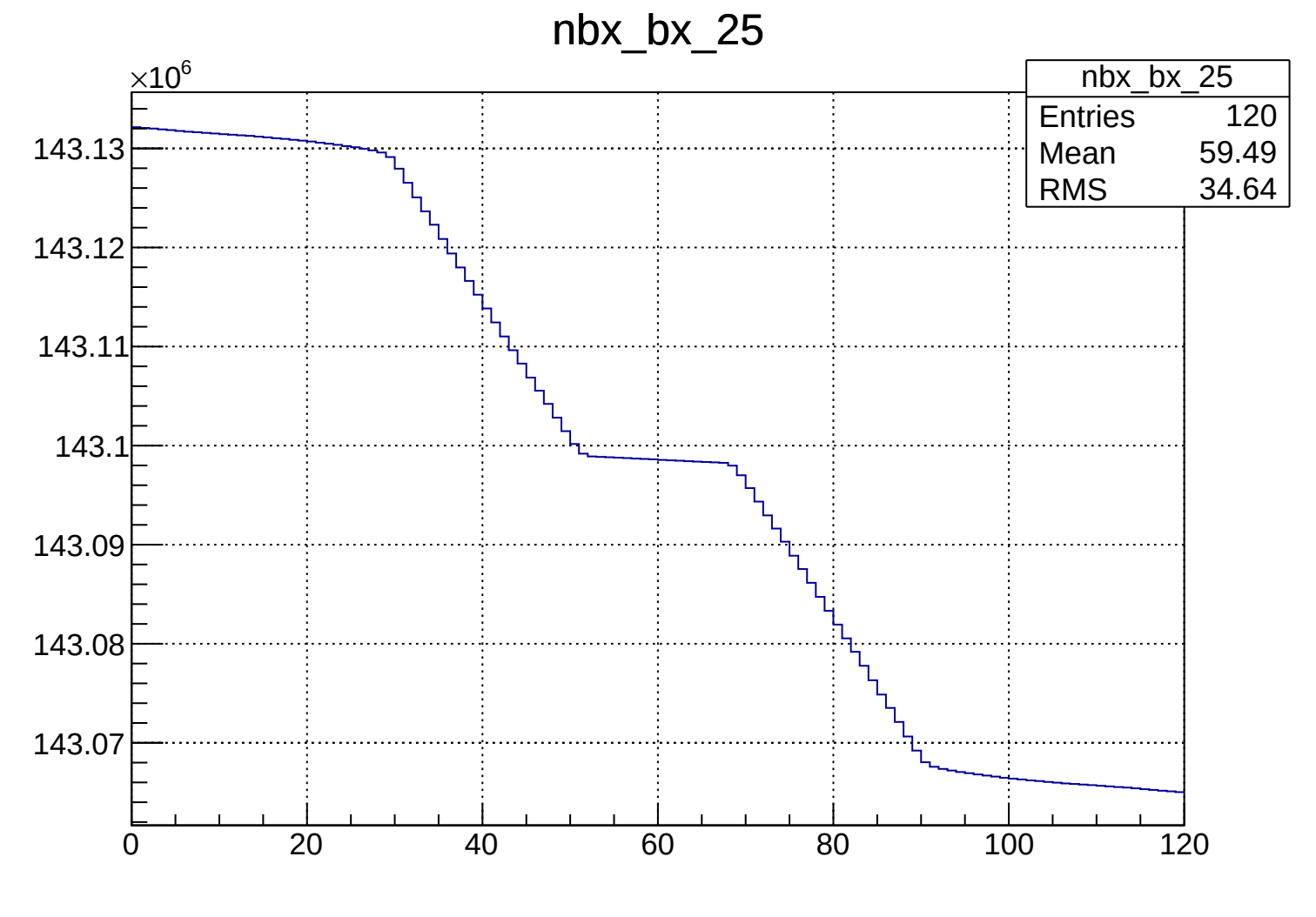
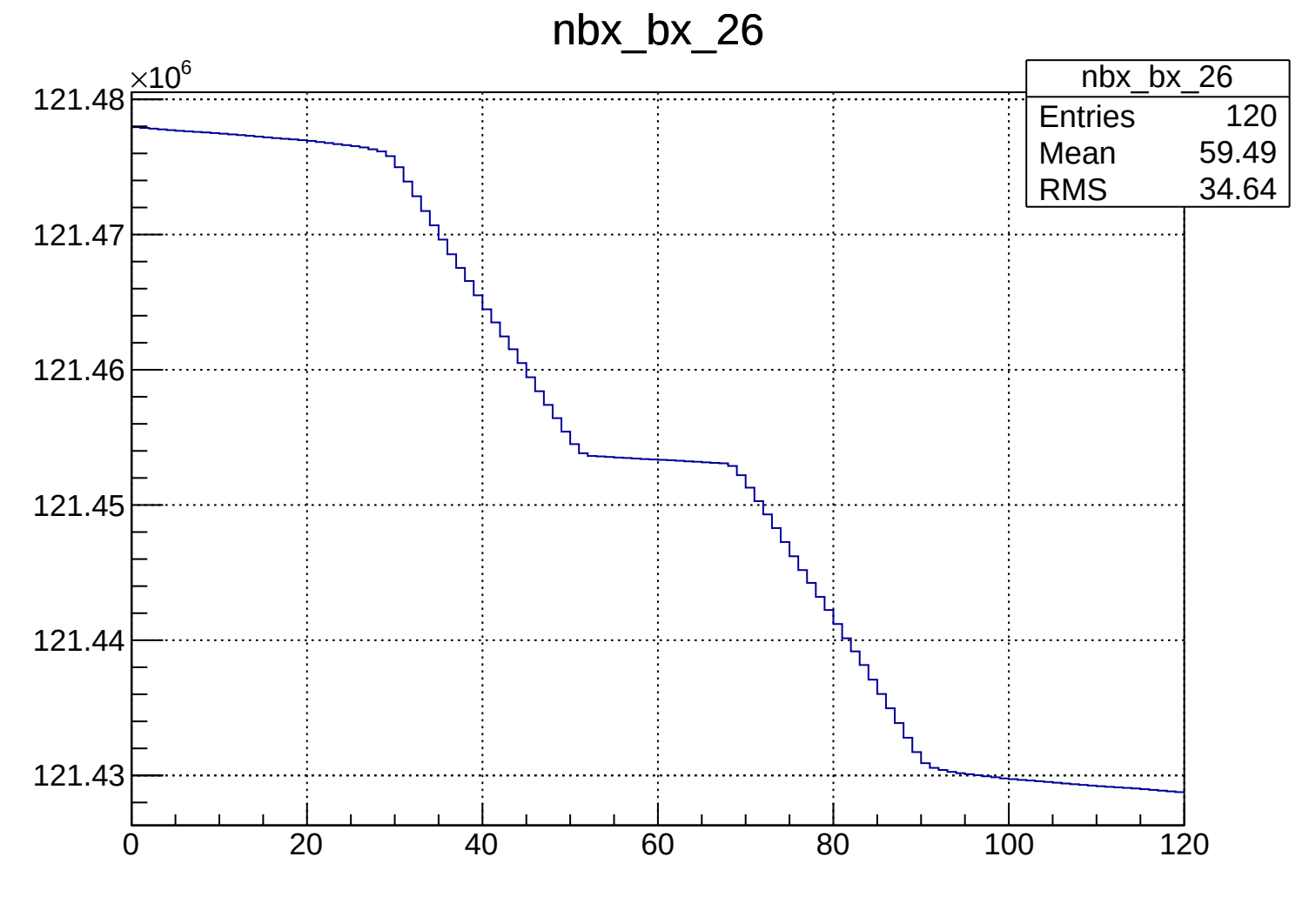
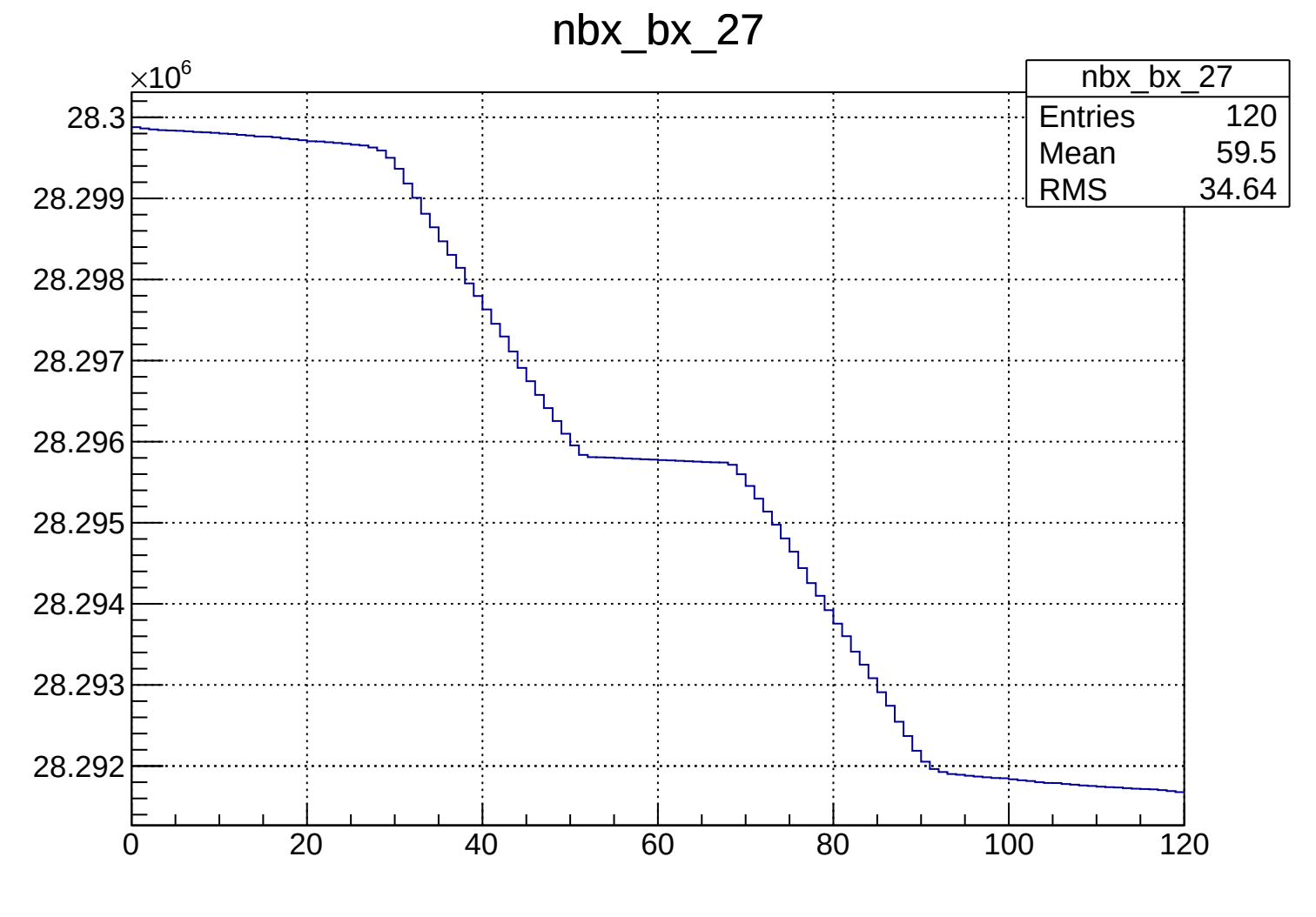
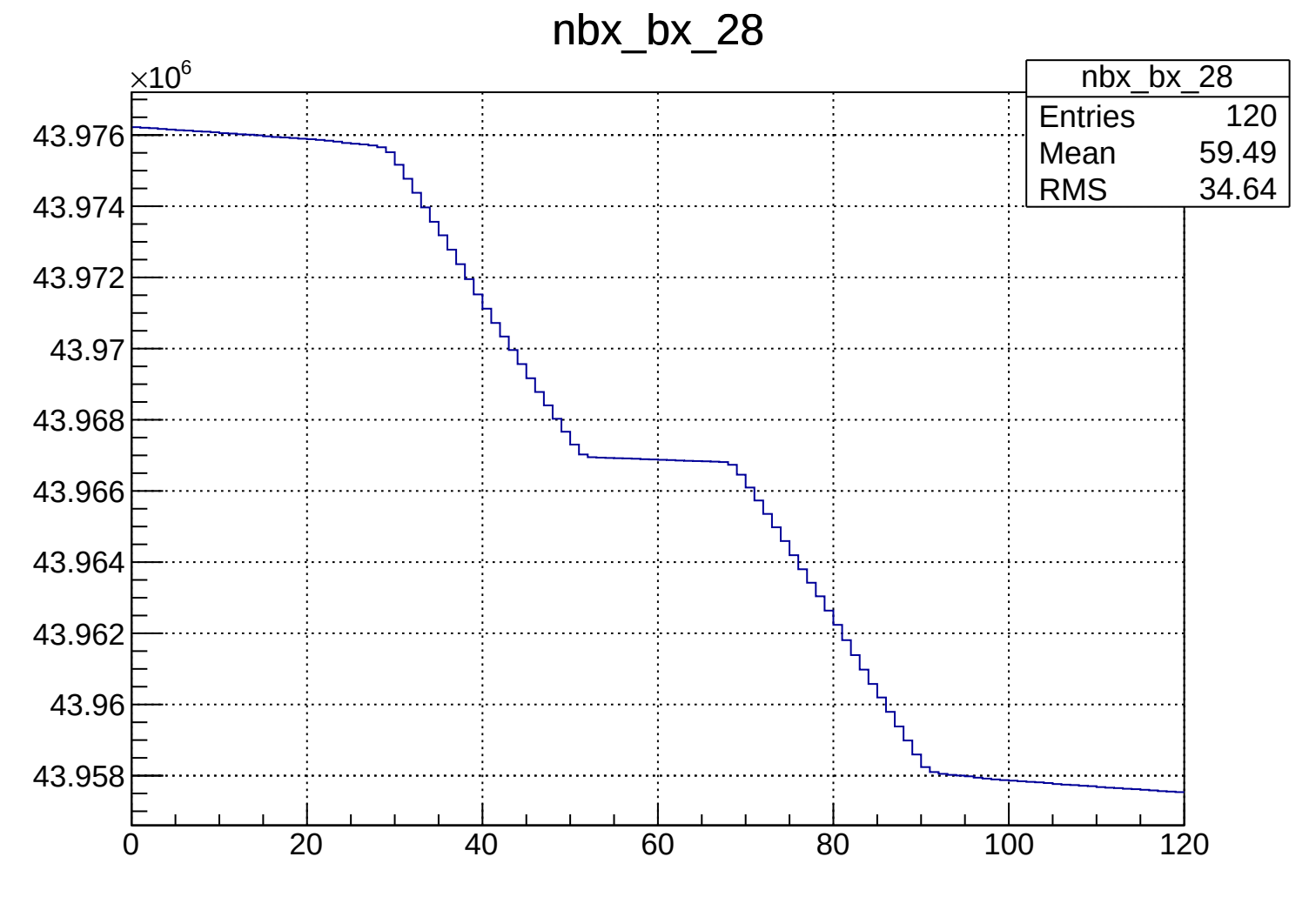
20
40
60
80
100
120

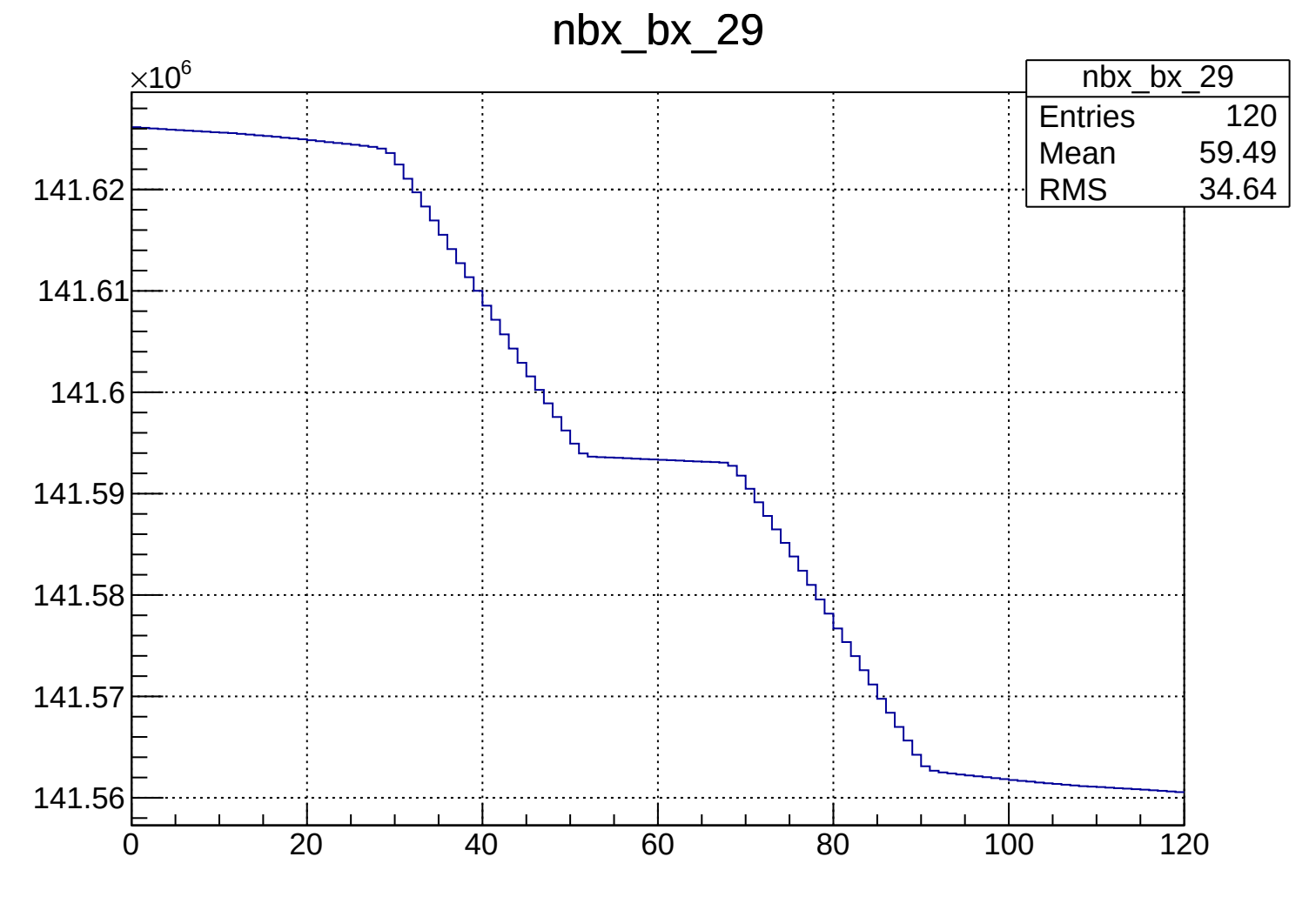

nbx_bx_24
×10^6
151.04
151.03
151.02
151.01
151
150.99
150.98
150.97
0
20
40
60
80
100
120
nbx_bx_24
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_25
×10^6
143.13
143.12
143.11
143.1
143.09
143.08
143.07
0
20
40
60
80
100
120
nbx_bx_25
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_26
×10^6
121.48
121.47
121.46
121.45
121.44
121.43
0
20
40
60
80
100
120
nbx_bx_26
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_27
×10^6
28.3
28.299
28.298
28.297
28.296
28.295
28.294
28.293
28.292
0
20
40
60
80
100
120
nbx_bx_27
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_28
×10^6
43.976
43.974
43.972
43.97
43.968
43.966
43.964
43.962
43.96
43.958
0
20
40
60
80
100
120
nbx_bx_28
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_29
×10^6
nbx_bx_29
Entries 120
Mean 59.49
RMS 34.64
141.62
141.61
141.6
141.59
141.58
141.57
141.56
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20
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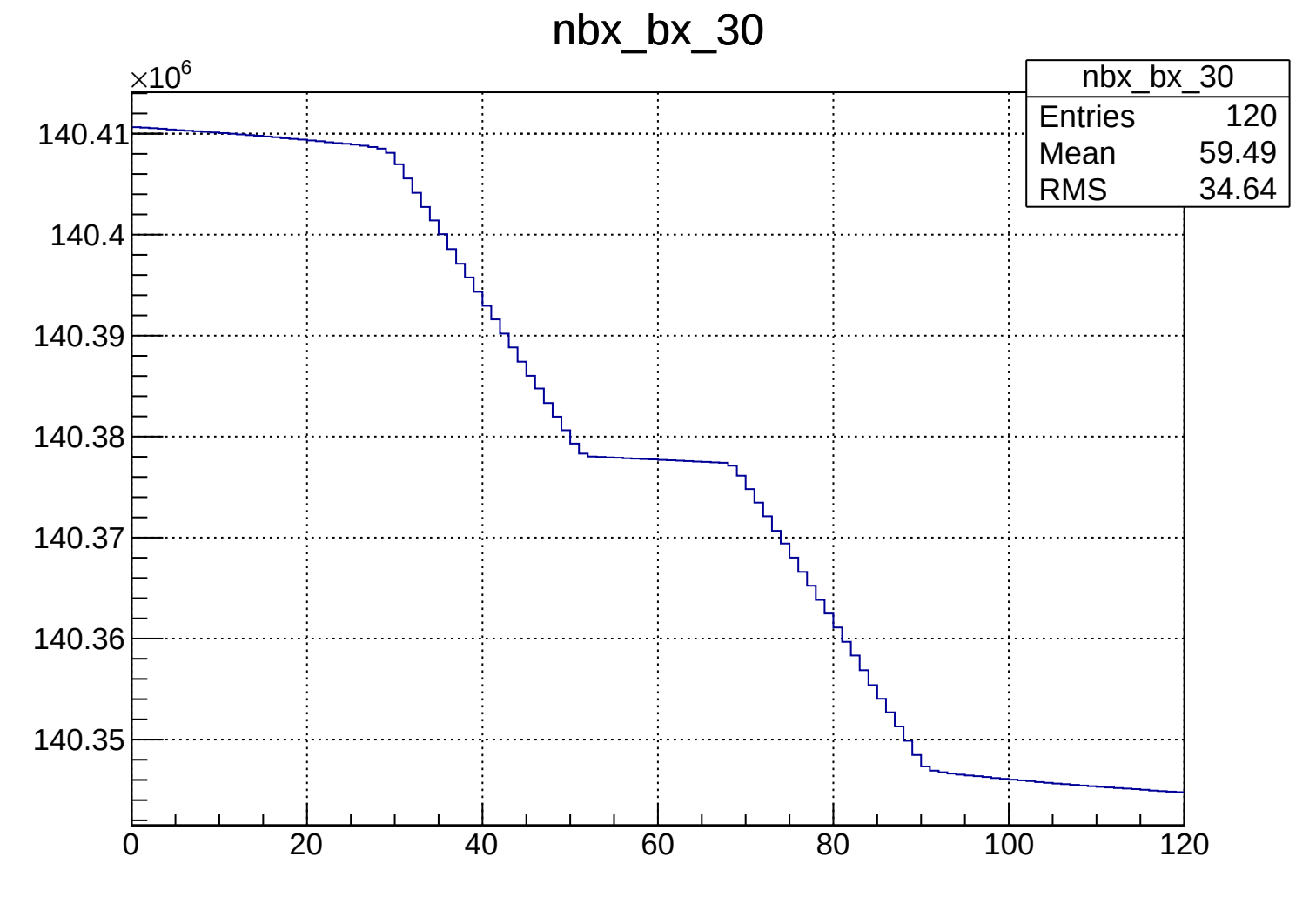
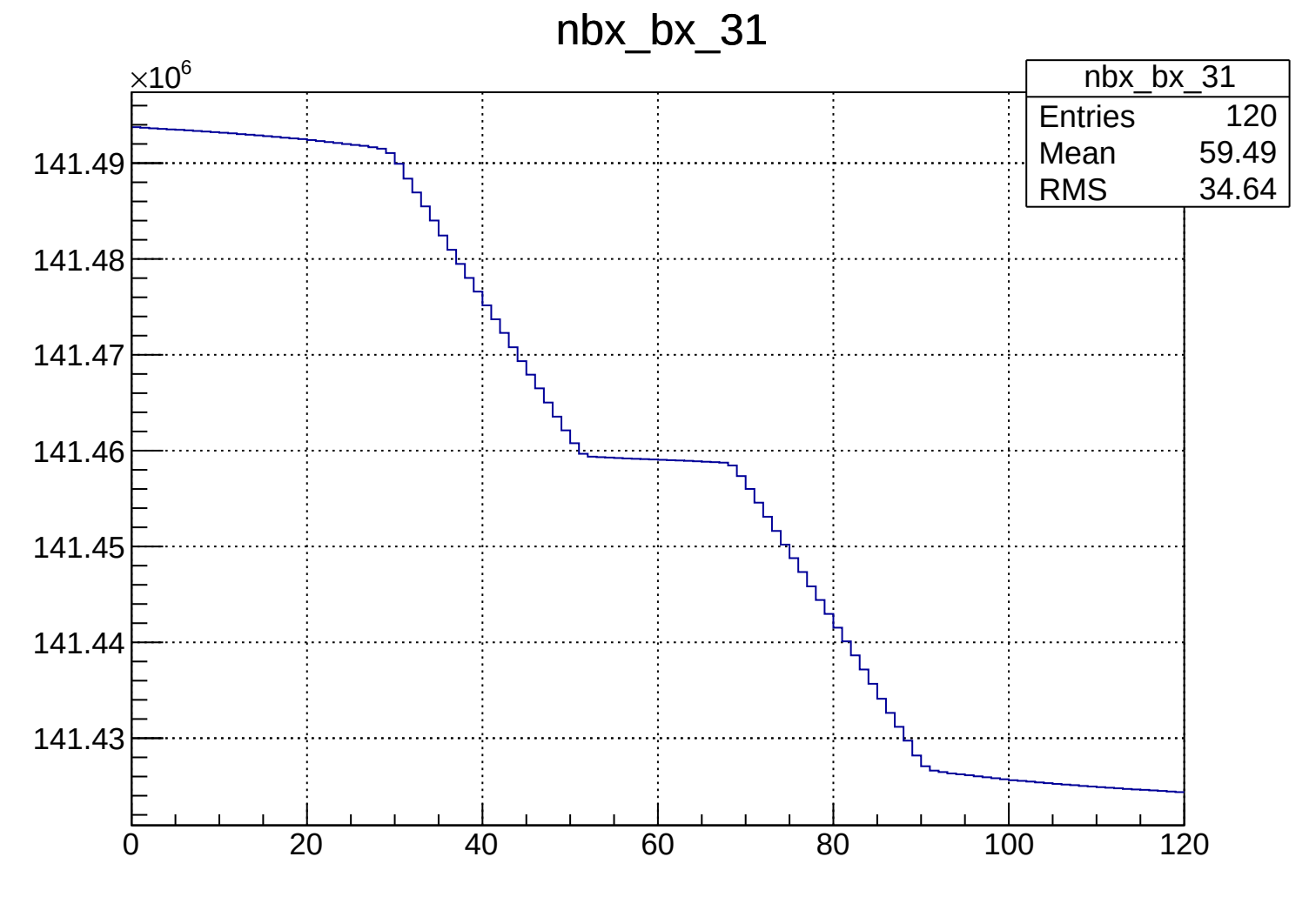
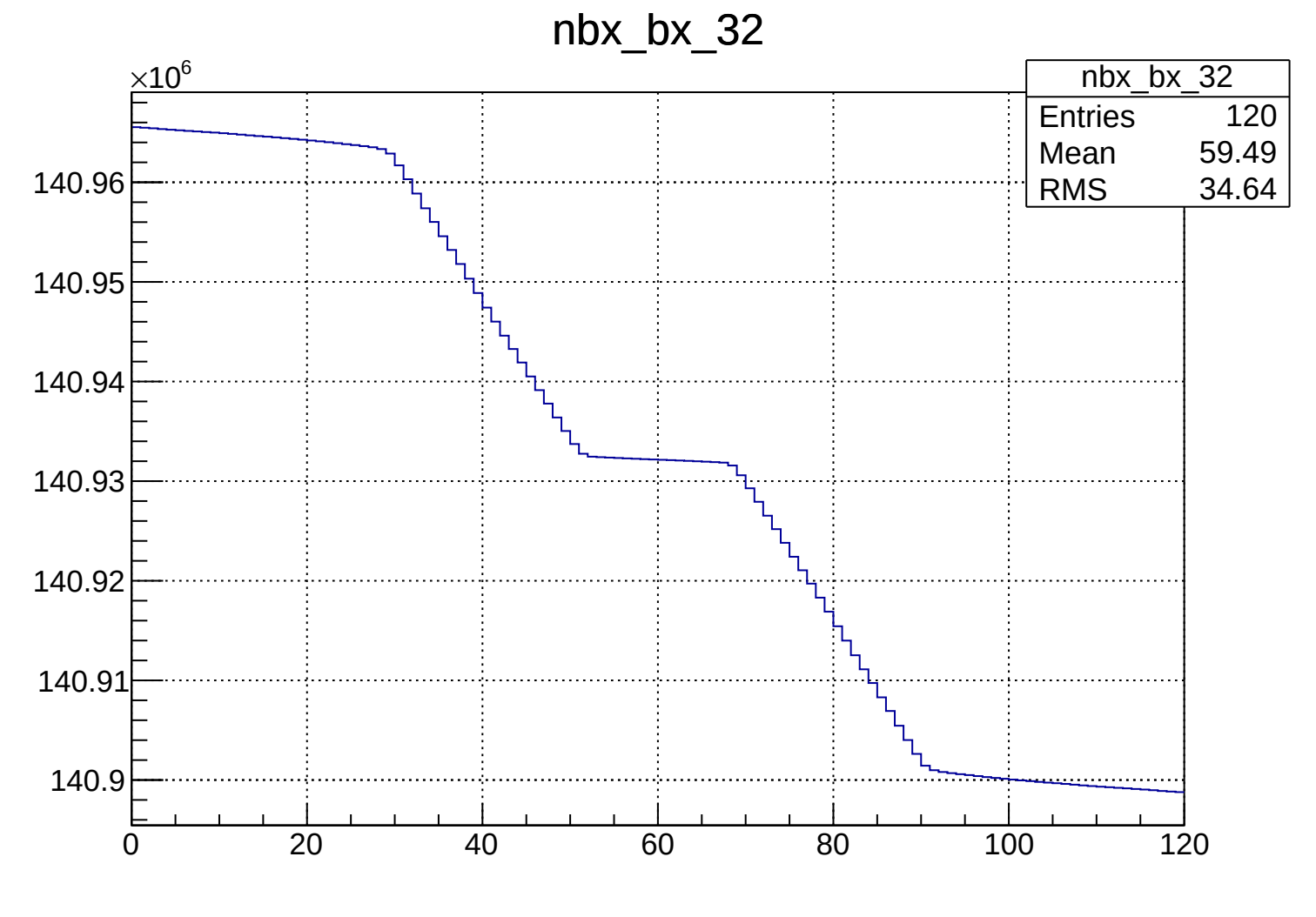
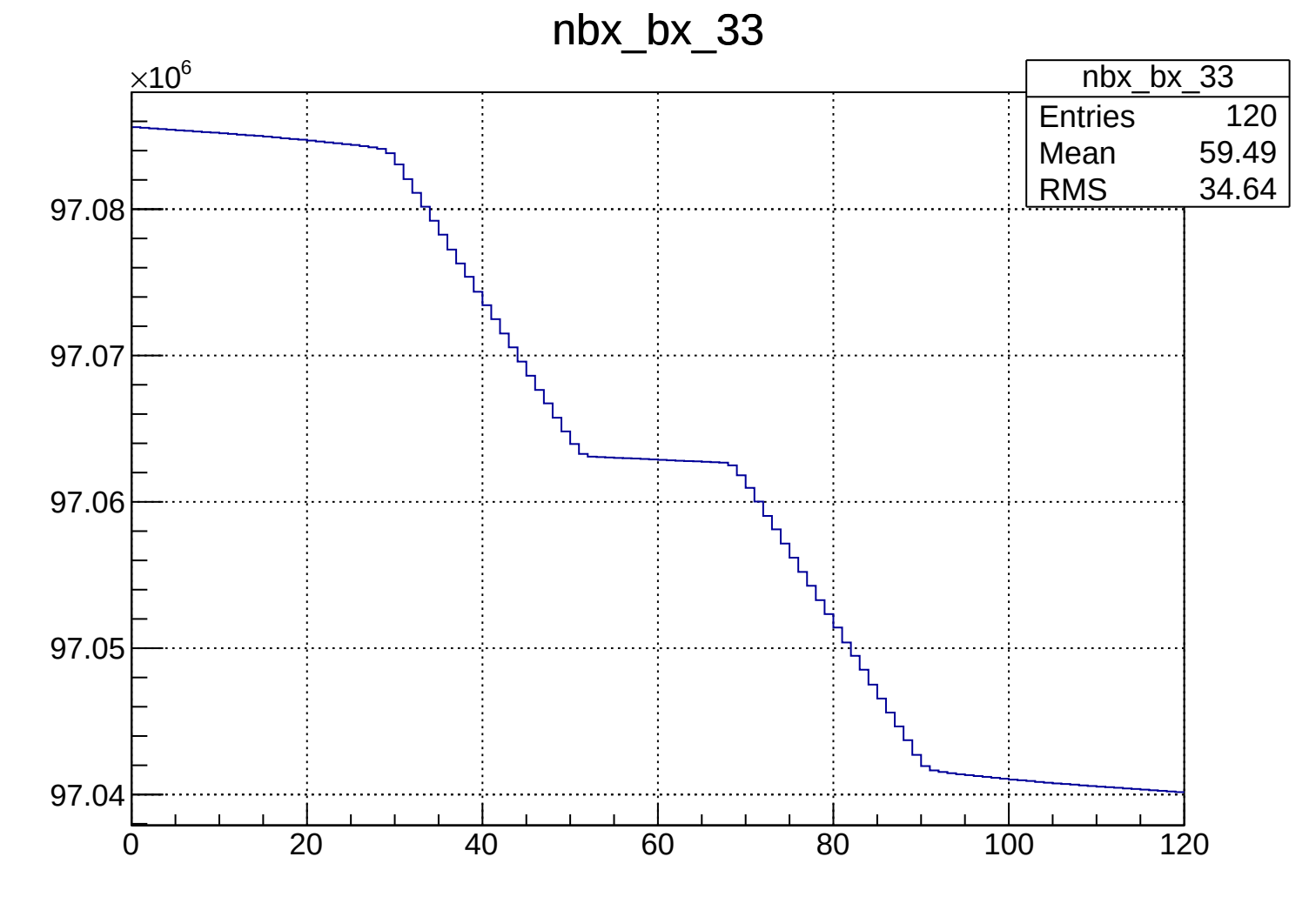
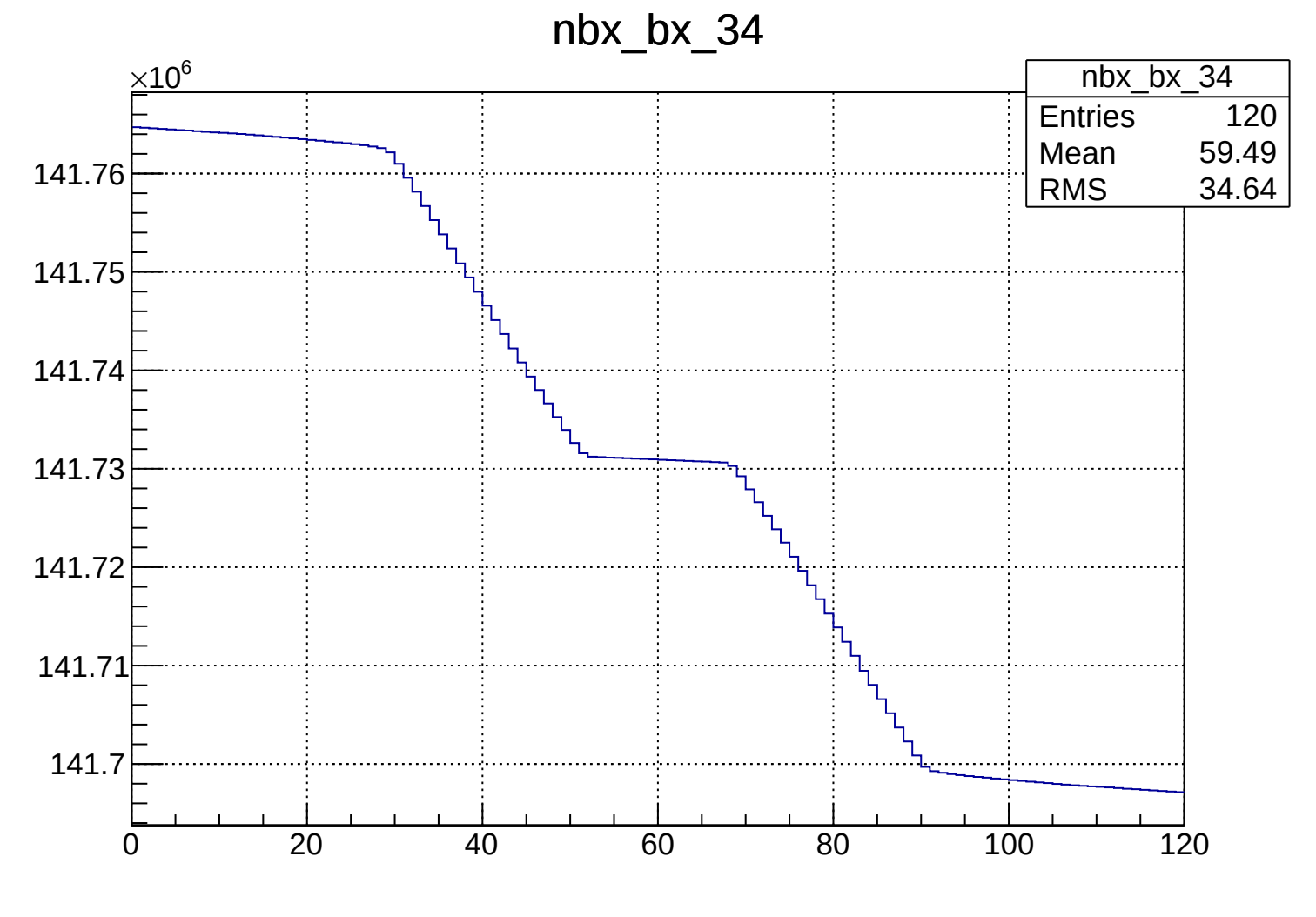
60
80
100
120

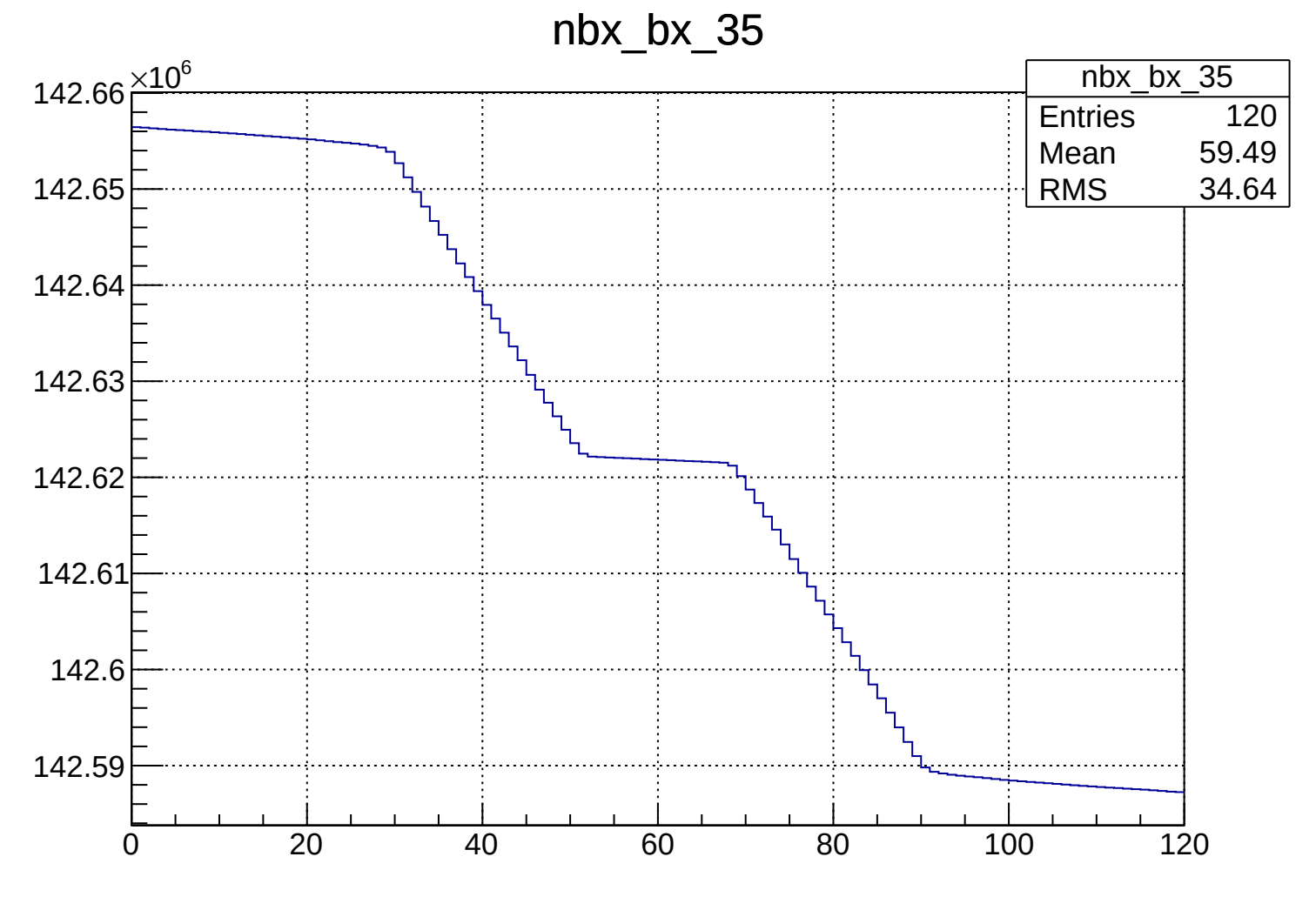

nbx_bx_30
×10^6
140.41
140.4
140.39
140.38
140.37
140.36
140.35
0
20
40
60
80
100
120
nbx_bx_30
Entries 120
Mean 59.49
RMS 34.64

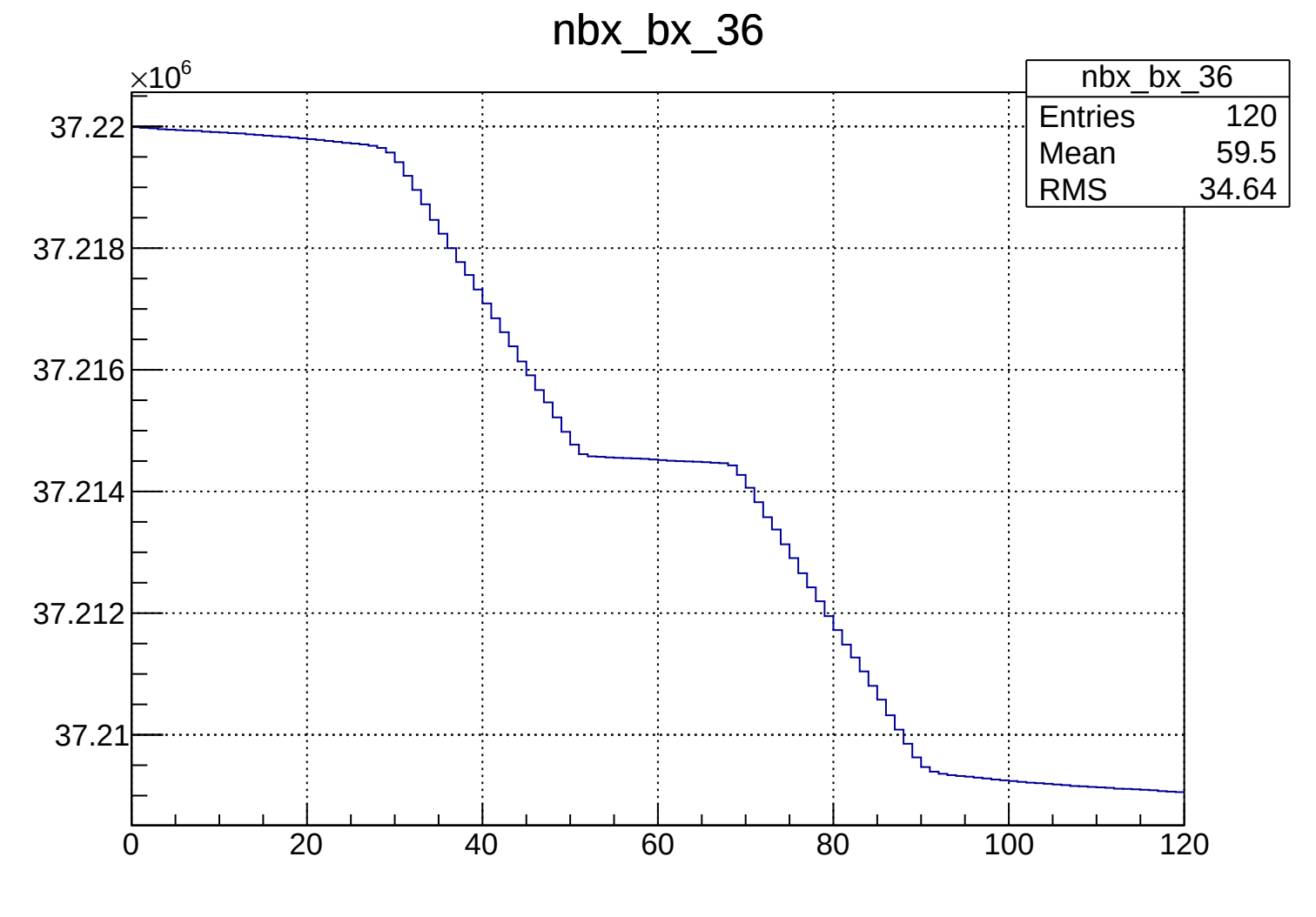

nbx_bx_31
×10^6
141.49
141.48
141.47
141.46
141.45
141.44
141.43
0
20
40
60
80
100
120
nbx_bx_31
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_32
×10^6
nbx_bx_32
Entries 120
Mean 59.49
RMS 34.64
140.96
140.95
140.94
140.93
140.92
140.91
140.9
0
20
40
60
80
100
120


nbx_bx_33
×10^6
nbx_bx_33
Entries 120
Mean 59.49
RMS 34.64
97.08
97.07
97.06
97.05
97.04
0
20
40
60
80
100
120


nbx_bx_34
×10^6
141.76
141.75
141.74
141.73
141.72
141.71
141.7
0
20
40
60
80
100
120
nbx_bx_34
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_35
×10^6
142.66
142.65
142.64
142.63
142.62
142.61
142.6
142.59
0
20
40
60
80
100
120
nbx_bx_35
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_36
×10^6
37.22
37.218
37.216
37.214
37.212
37.21
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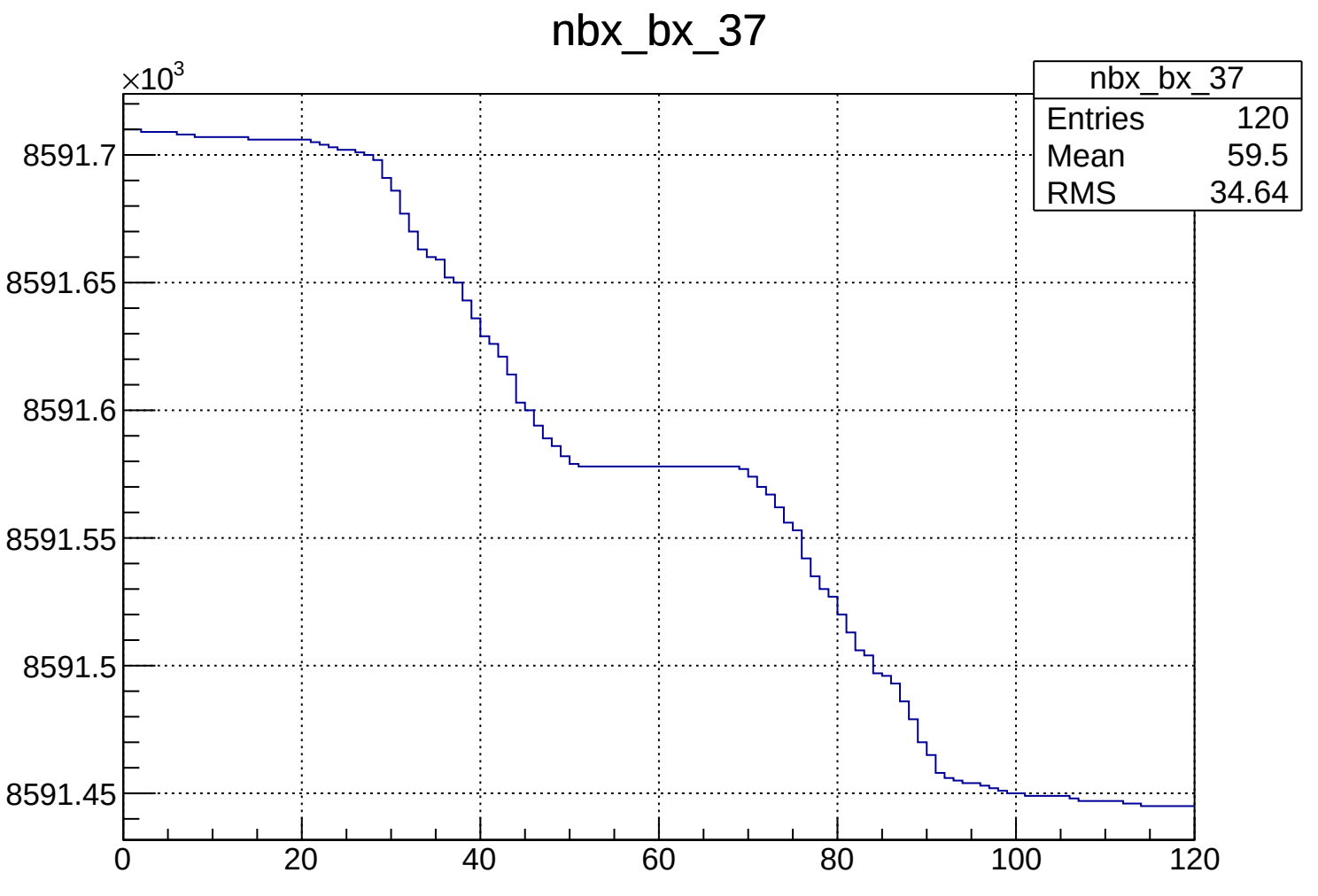
60
80
100
120
nbx_bx_36
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_37
×10^3
8591.7
8591.65
8591.6
8591.55
8591.5
8591.45
0
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60
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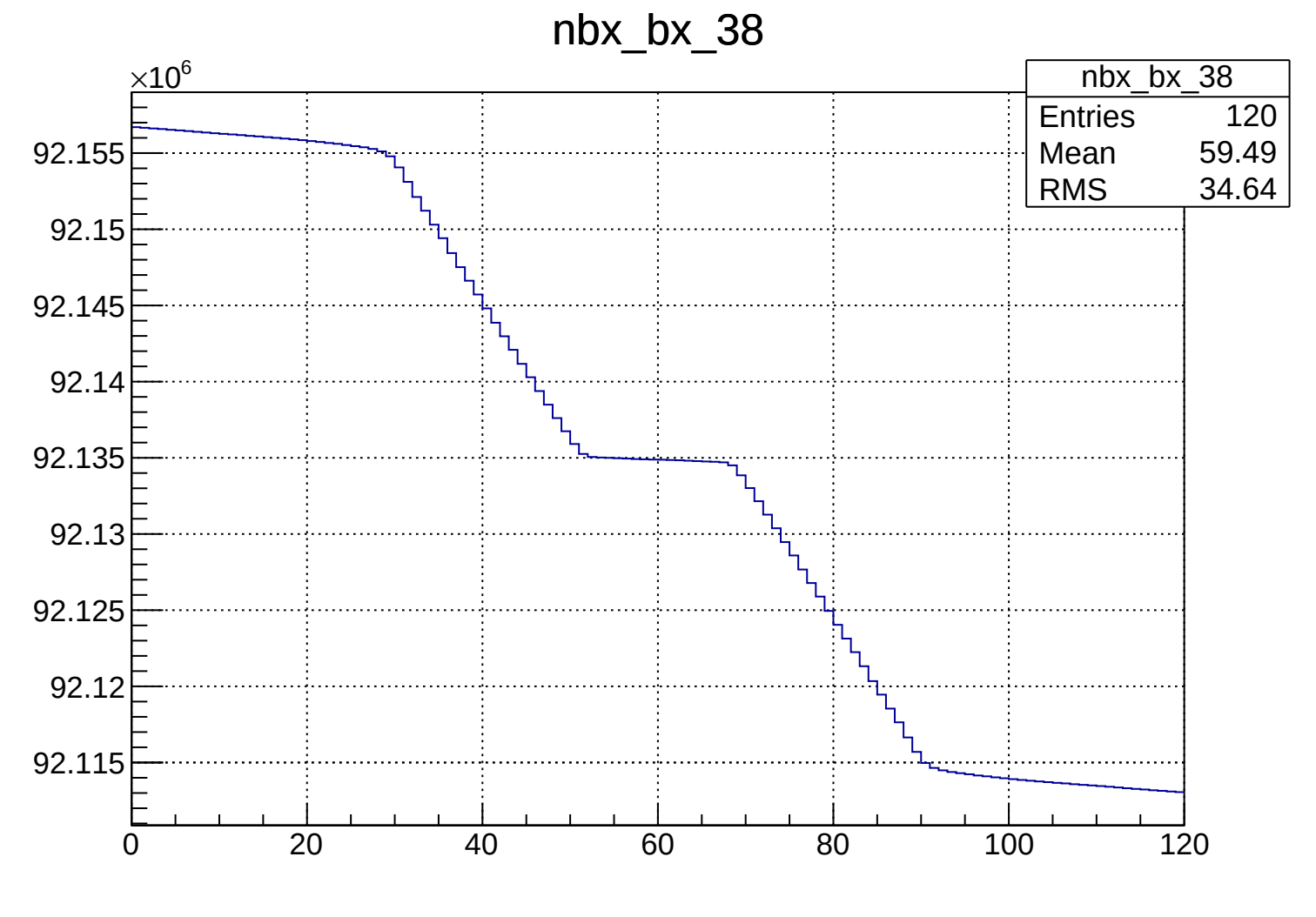
100
120
nbx_bx_37
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_38
×10^6
92.155
92.15
92.145
92.14
92.135
92.13
92.125
92.12
92.115
0
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60
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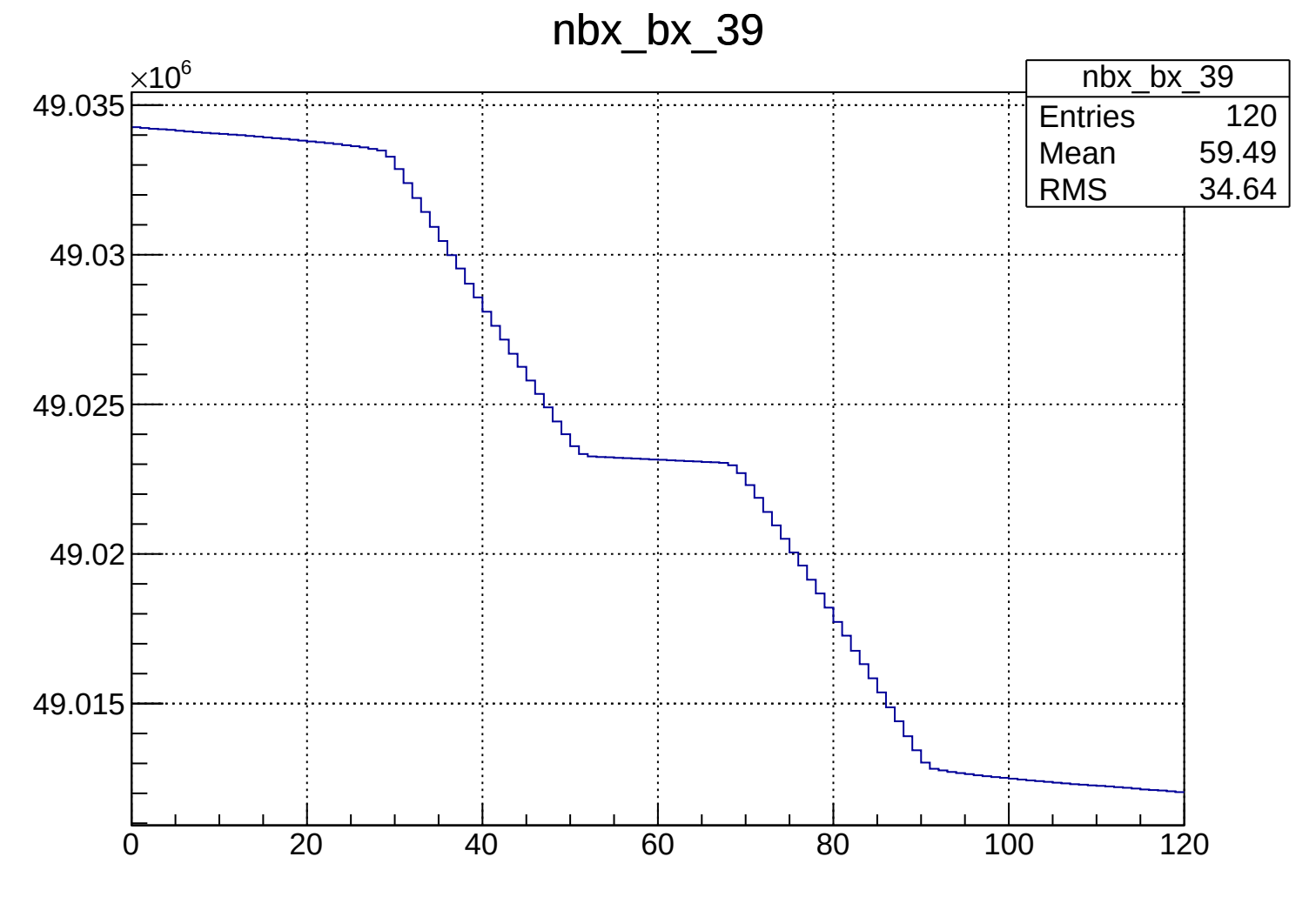
100
120
nbx_bx_38
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_39
×10^6
49.035
49.03
49.025
49.02
49.015
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60
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100
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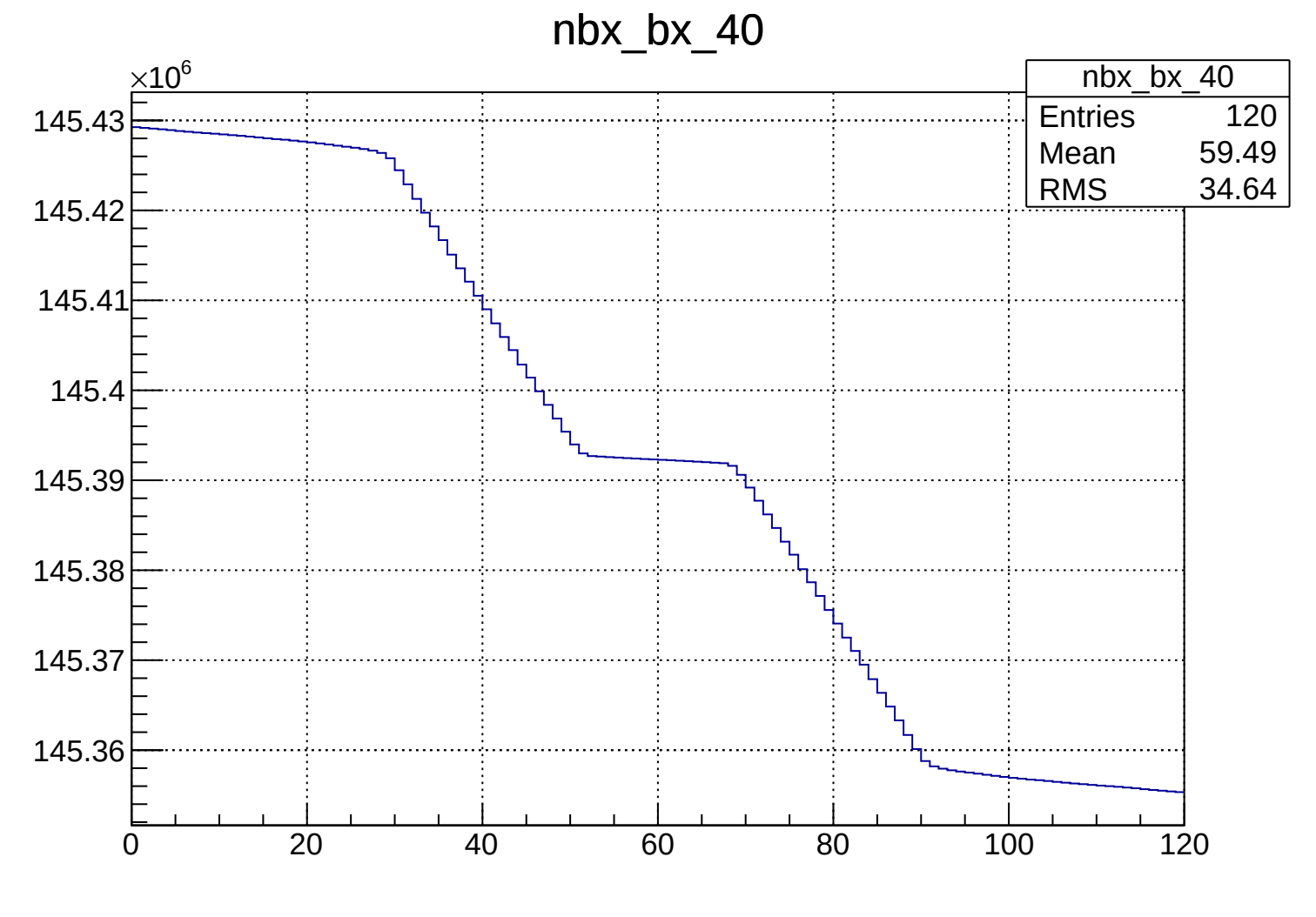
nbx_bx_39
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_40
×10^6
145.43
145.42
145.41
145.4
145.39
145.38
145.37
145.36
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100
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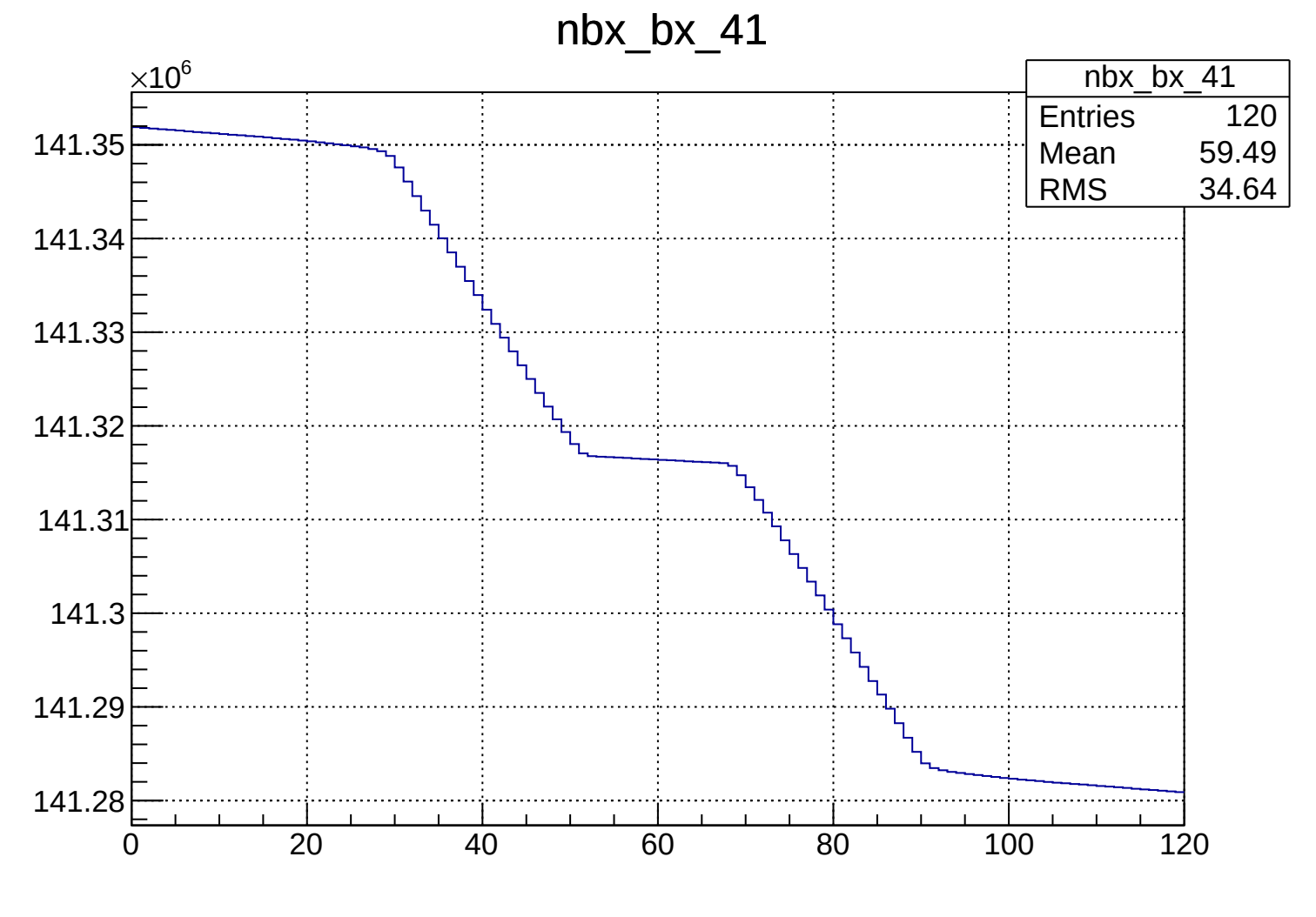
nbx_bx_40
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_41
×10^6
141.35
141.34
141.33
141.32
141.31
141.3
141.29
141.28
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60
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100
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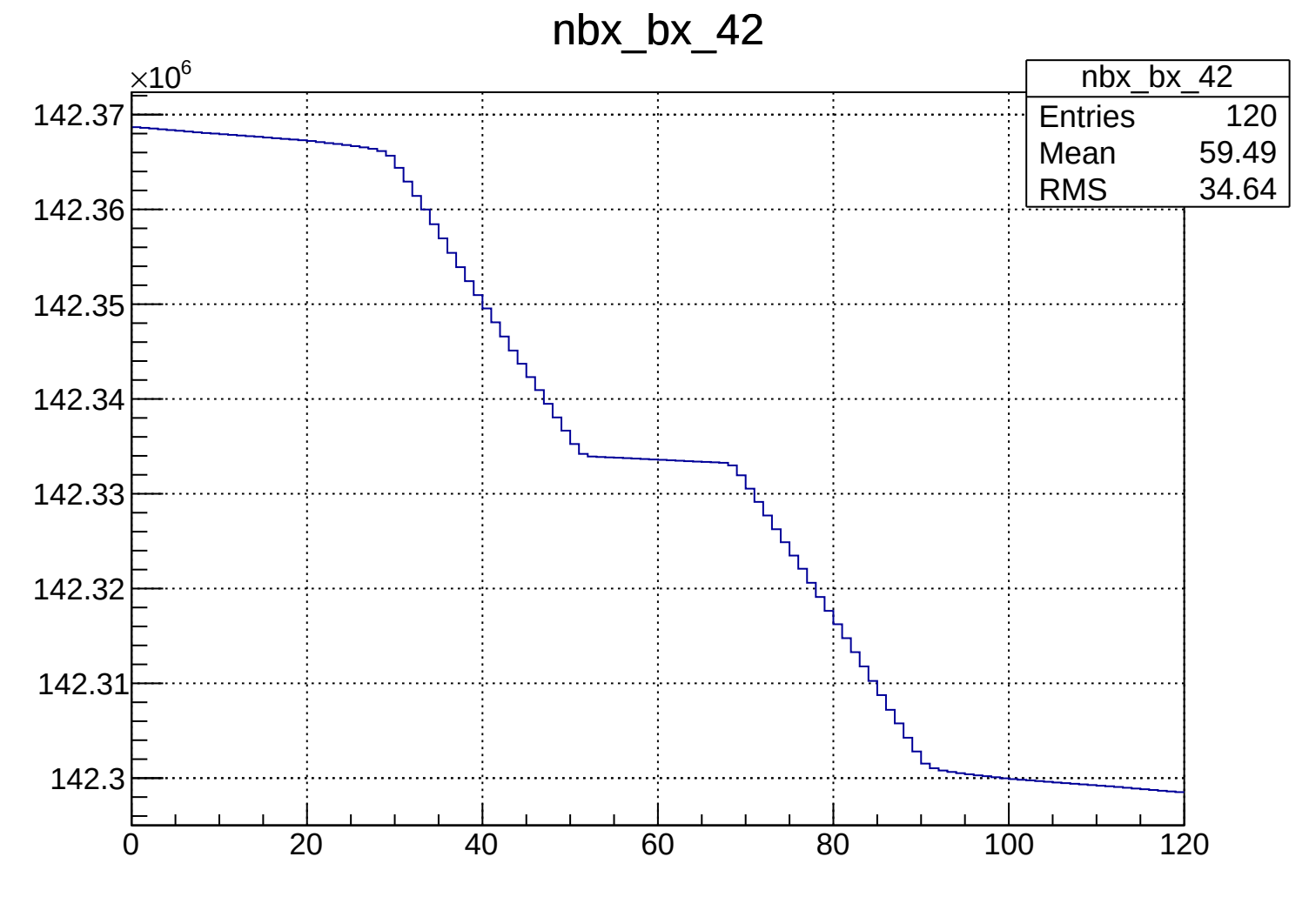
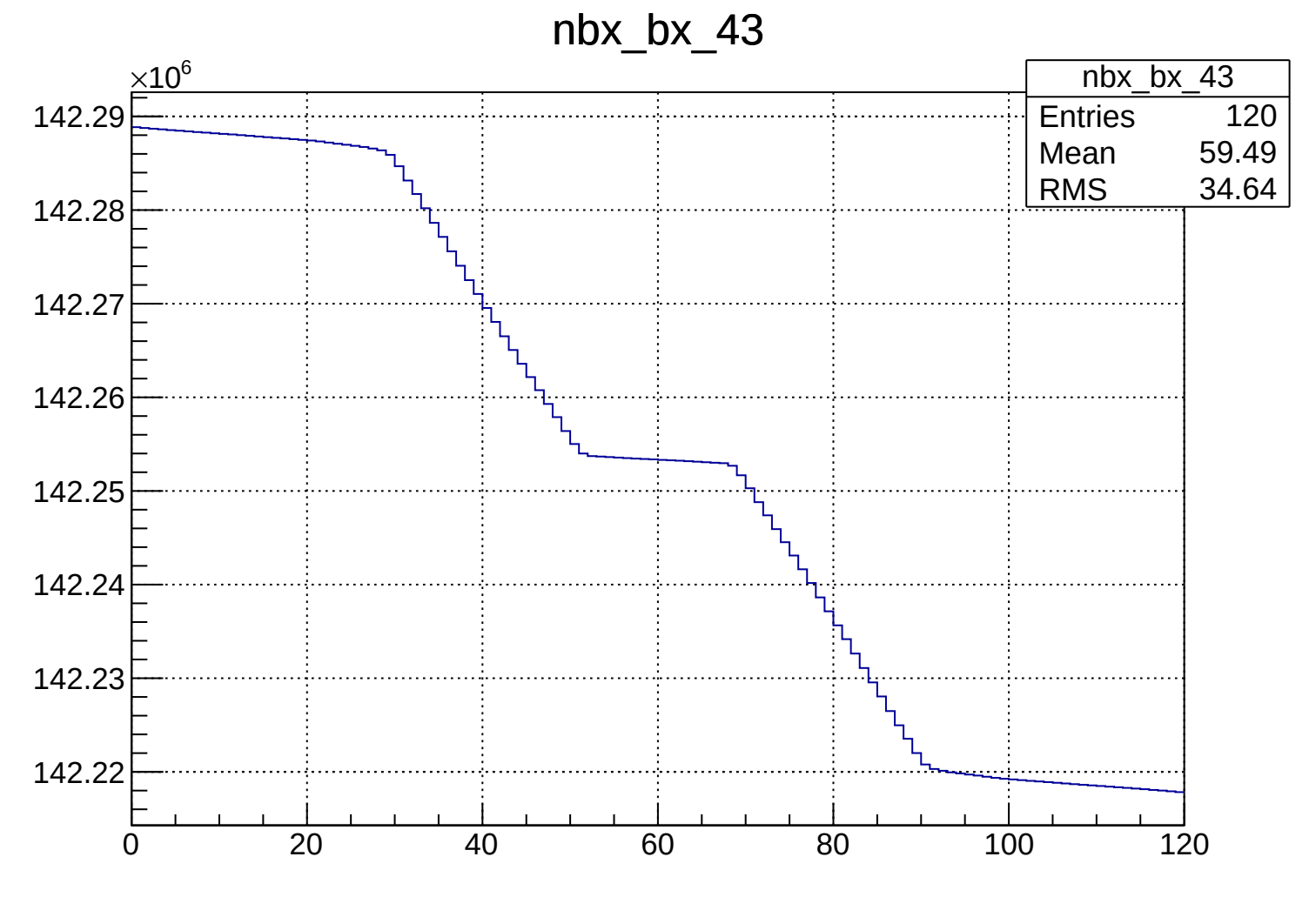
nbx_bx_41
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_42
×10^6
142.37
142.36
142.35
142.34
142.33
142.32
142.31
142.3
0
20
40
60
80
100
120
nbx_bx_42
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_43
×10^6
142.29
142.28
142.27
142.26
142.25
142.24
142.23
142.22
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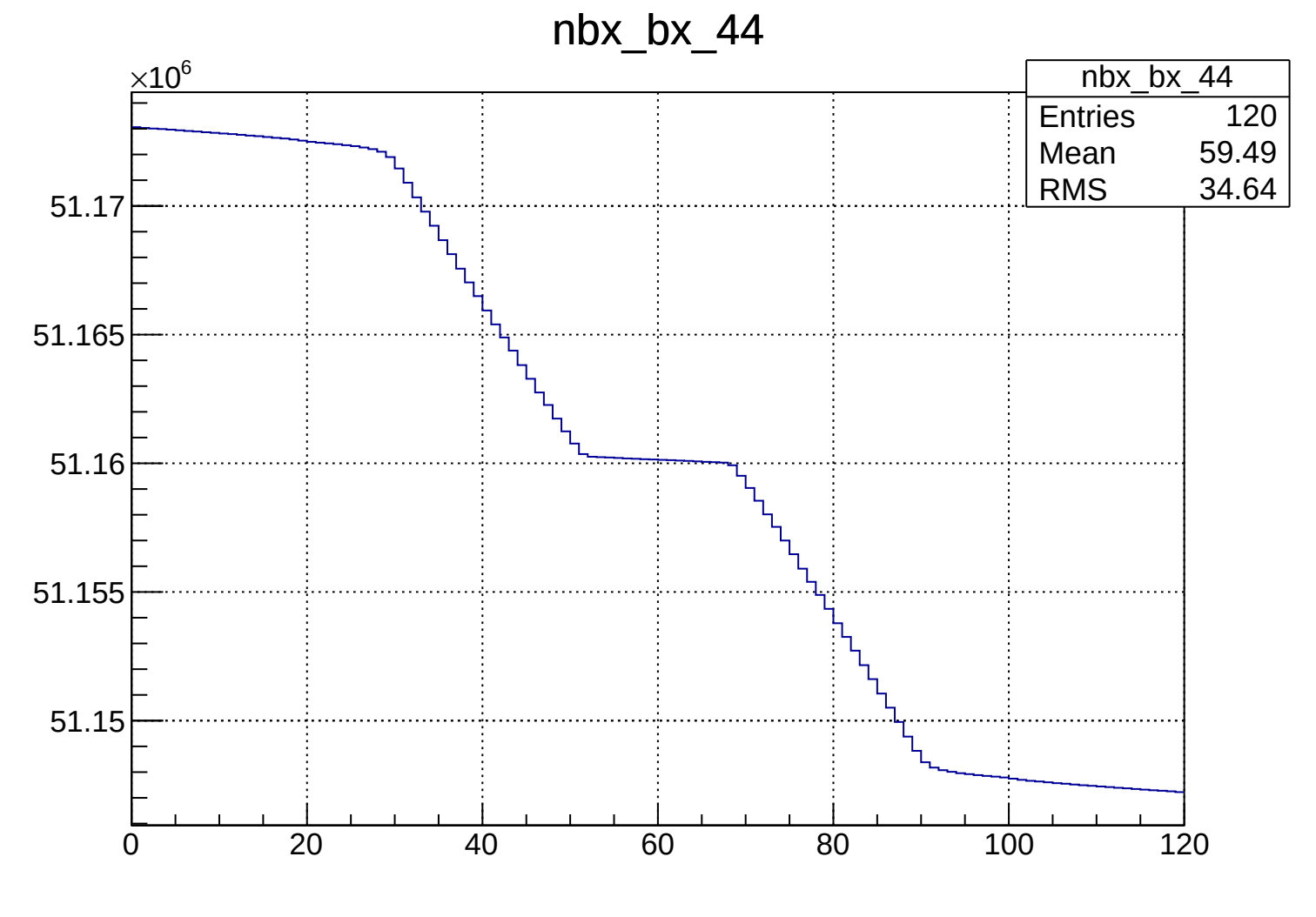
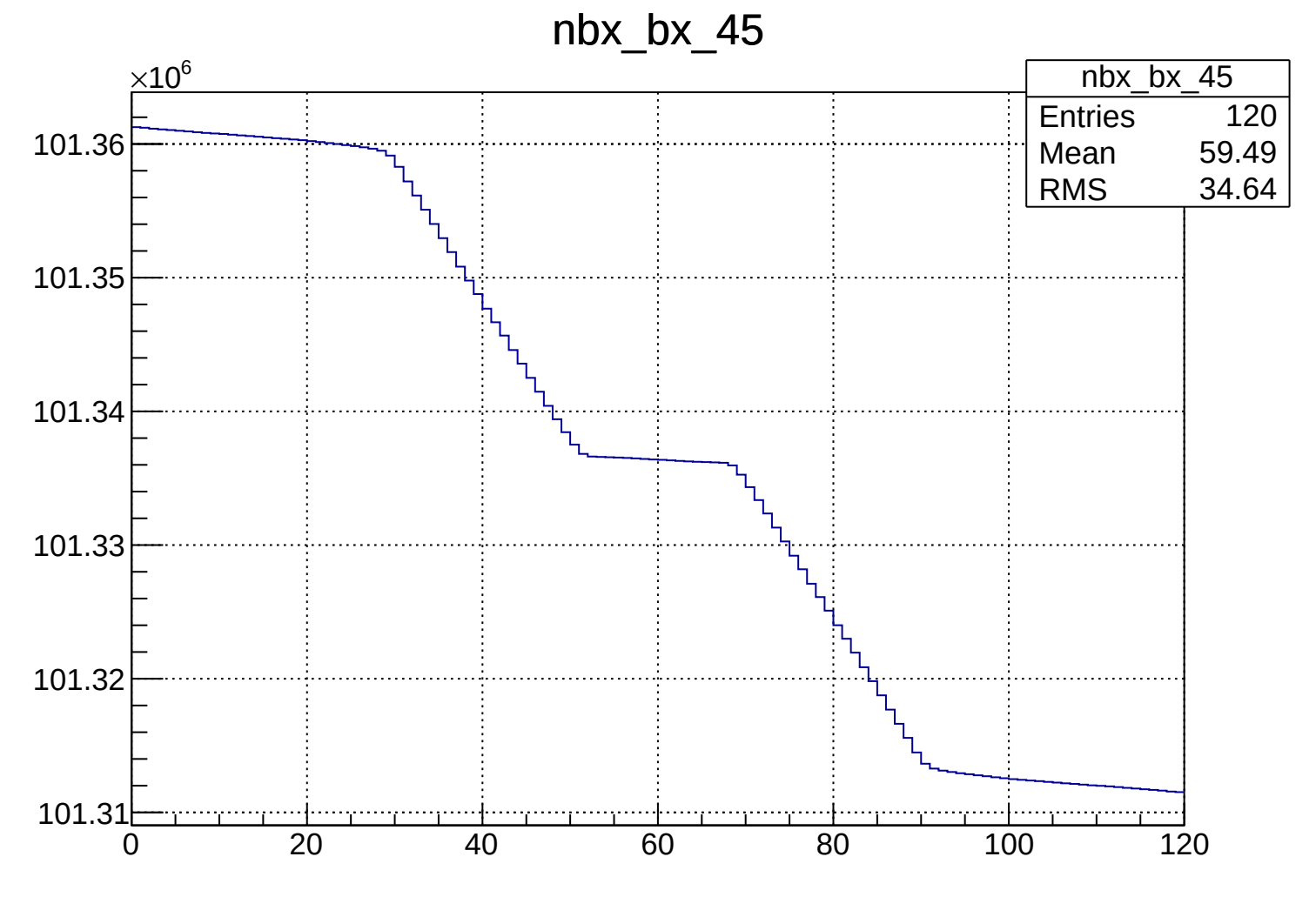
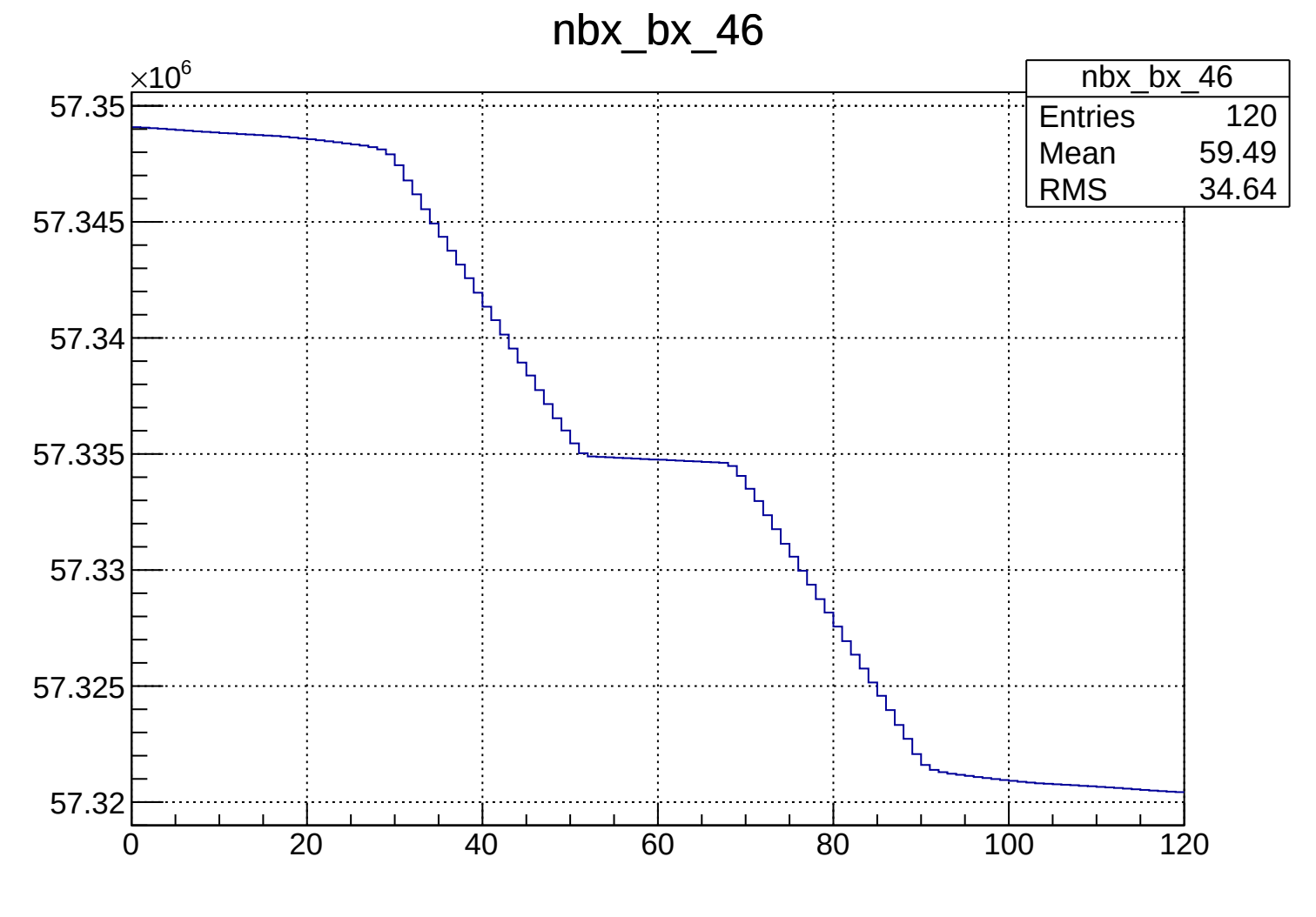
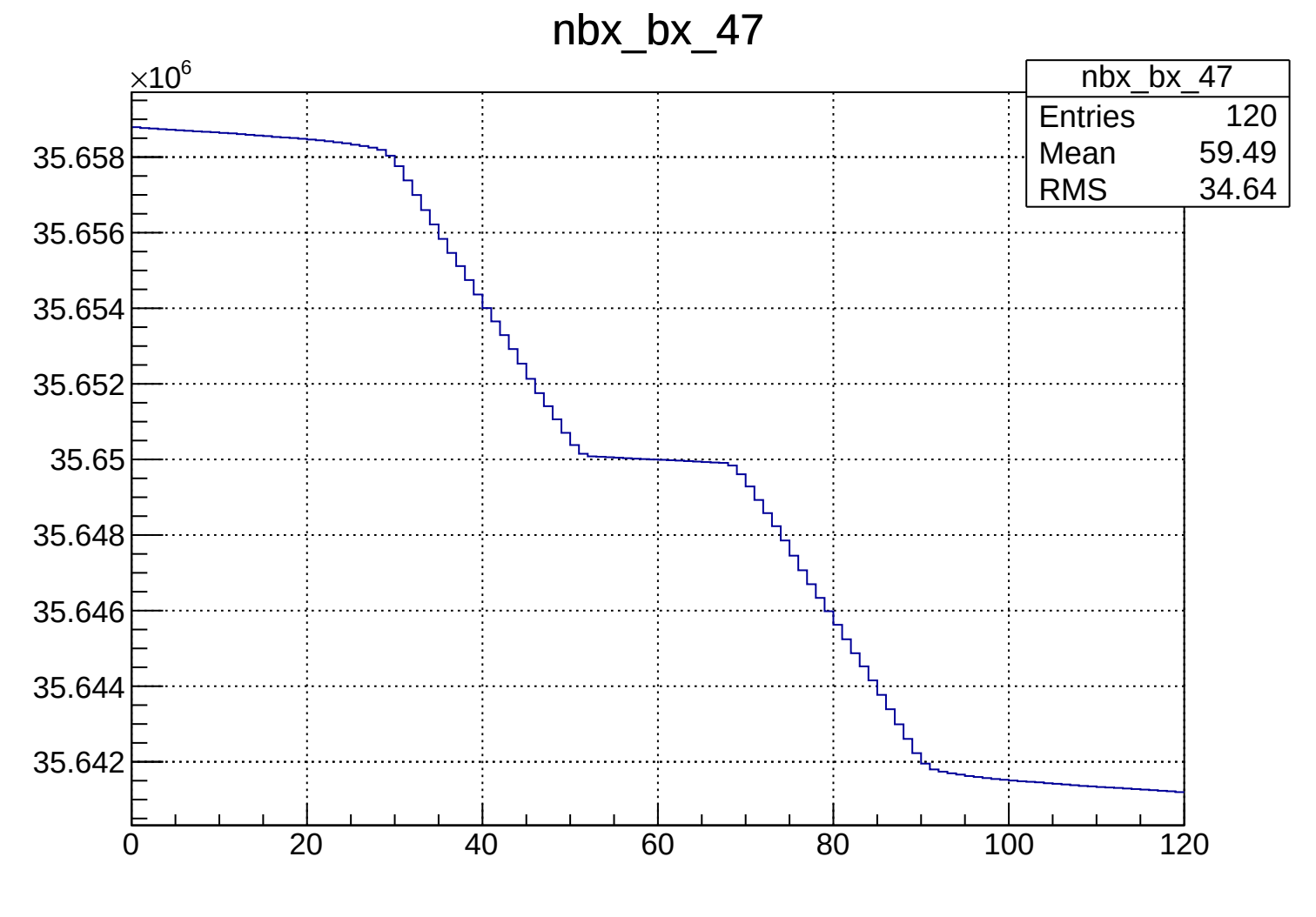
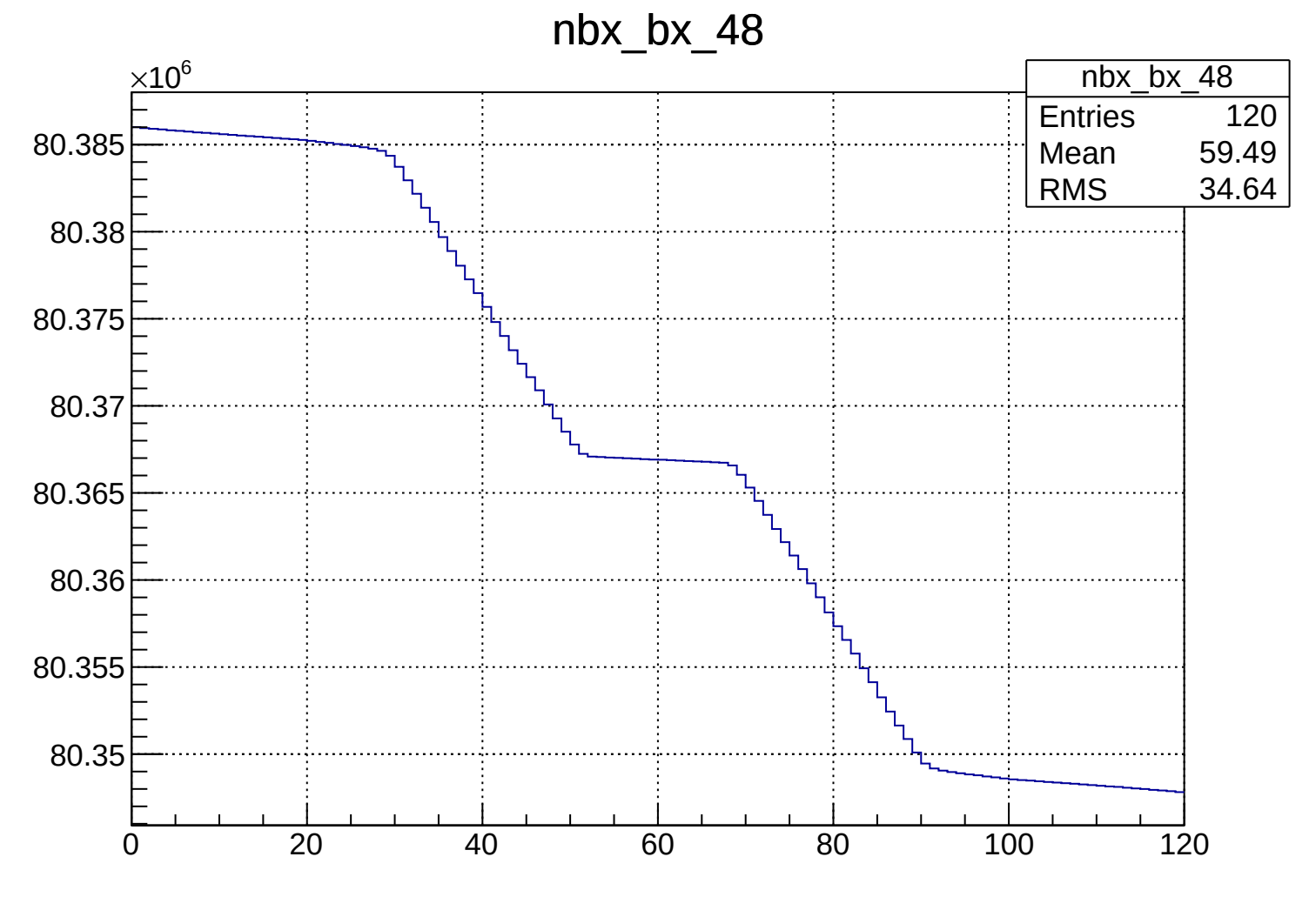
40
60
80
100
120
nbx_bx_43
Entries 120
Mean 59.49
RMS 34.64

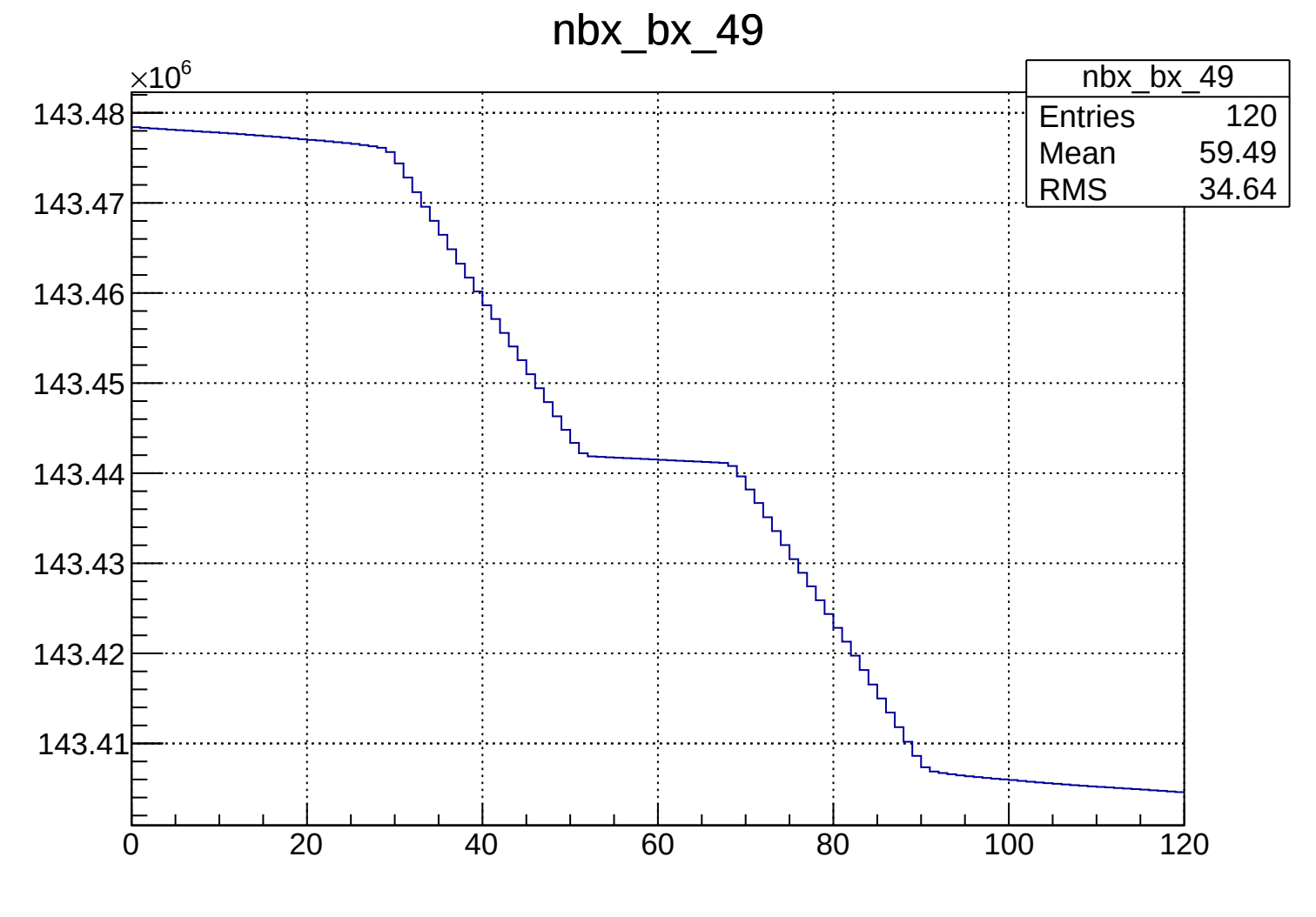

nbx_bx_44
×10^6
nbx_bx_44
Entries 120
Mean 59.49
RMS 34.64
51.17
51.165
51.16
51.155
51.15
0
20
40
60
80
100
120

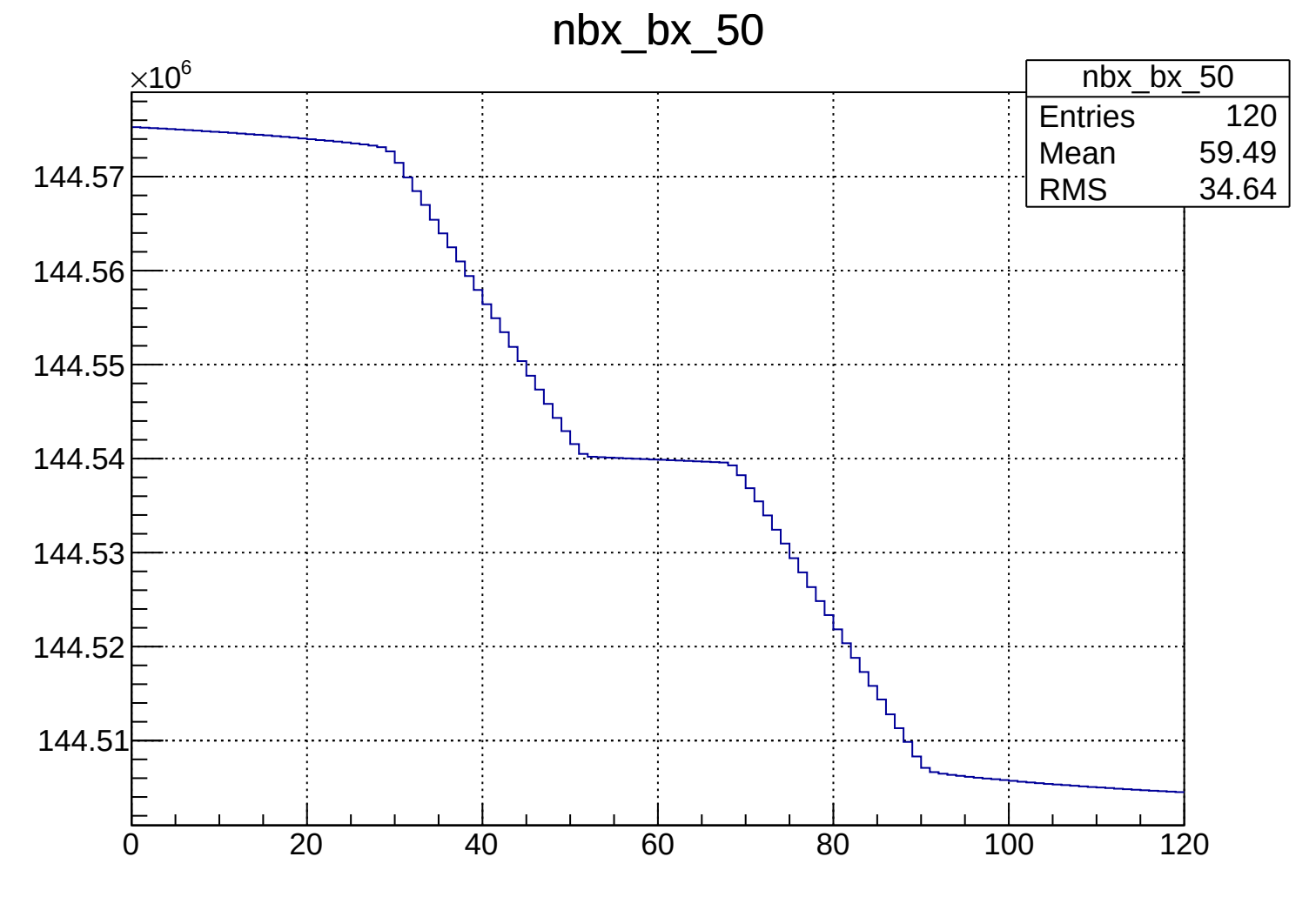

nbx_bx_45
×10^6
101.36
101.35
101.34
101.33
101.32
101.31
0
20
40
60
80
100
120
nbx_bx_45
Entries 120
Mean 59.49
RMS 34.64

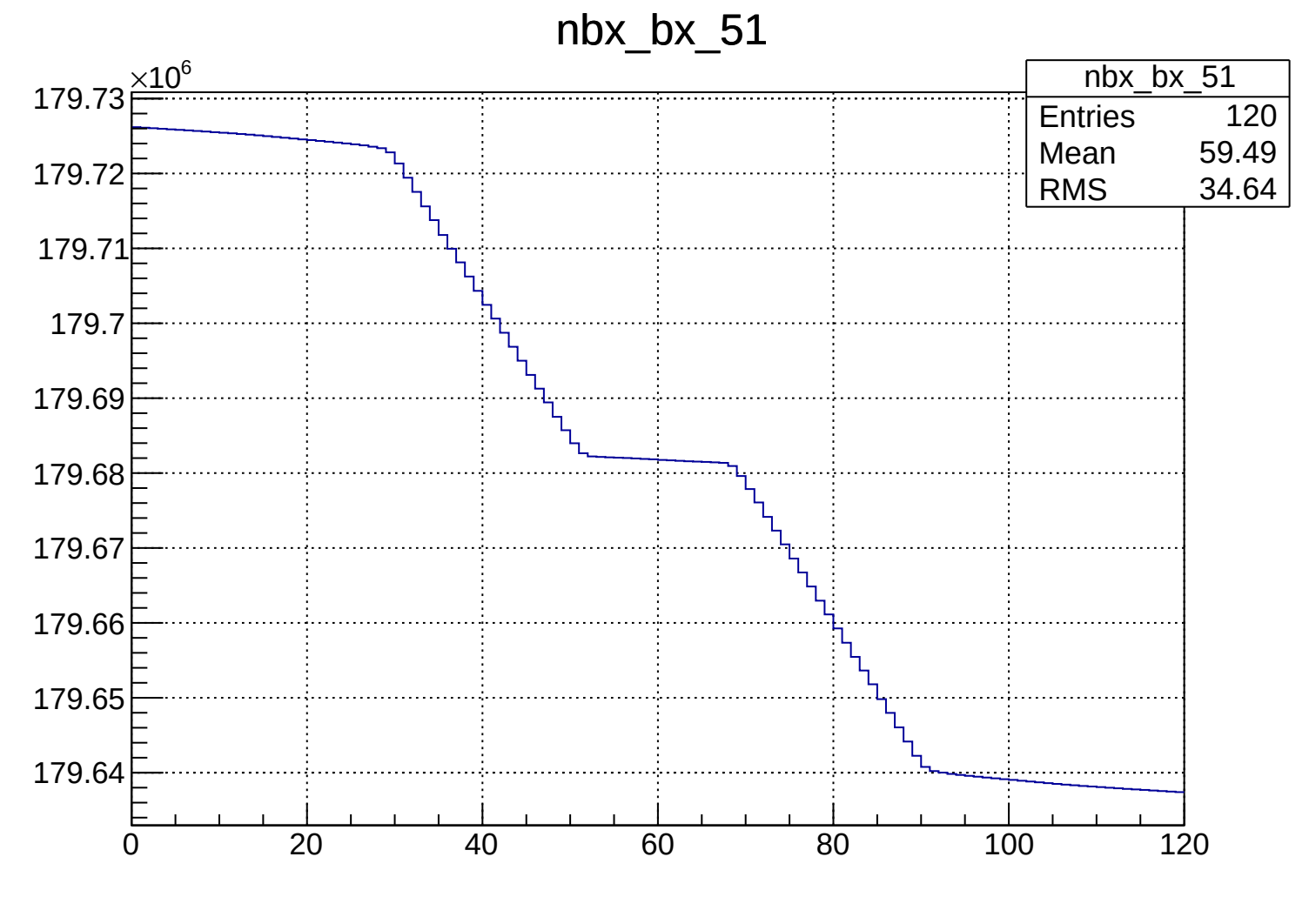

nbx_bx_46
×10^6
57.35
57.345
57.34
57.335
57.33
57.325
57.32
0
20
40
60
80
100
120
nbx_bx_46
Entries 120
Mean 59.49
RMS 34.64

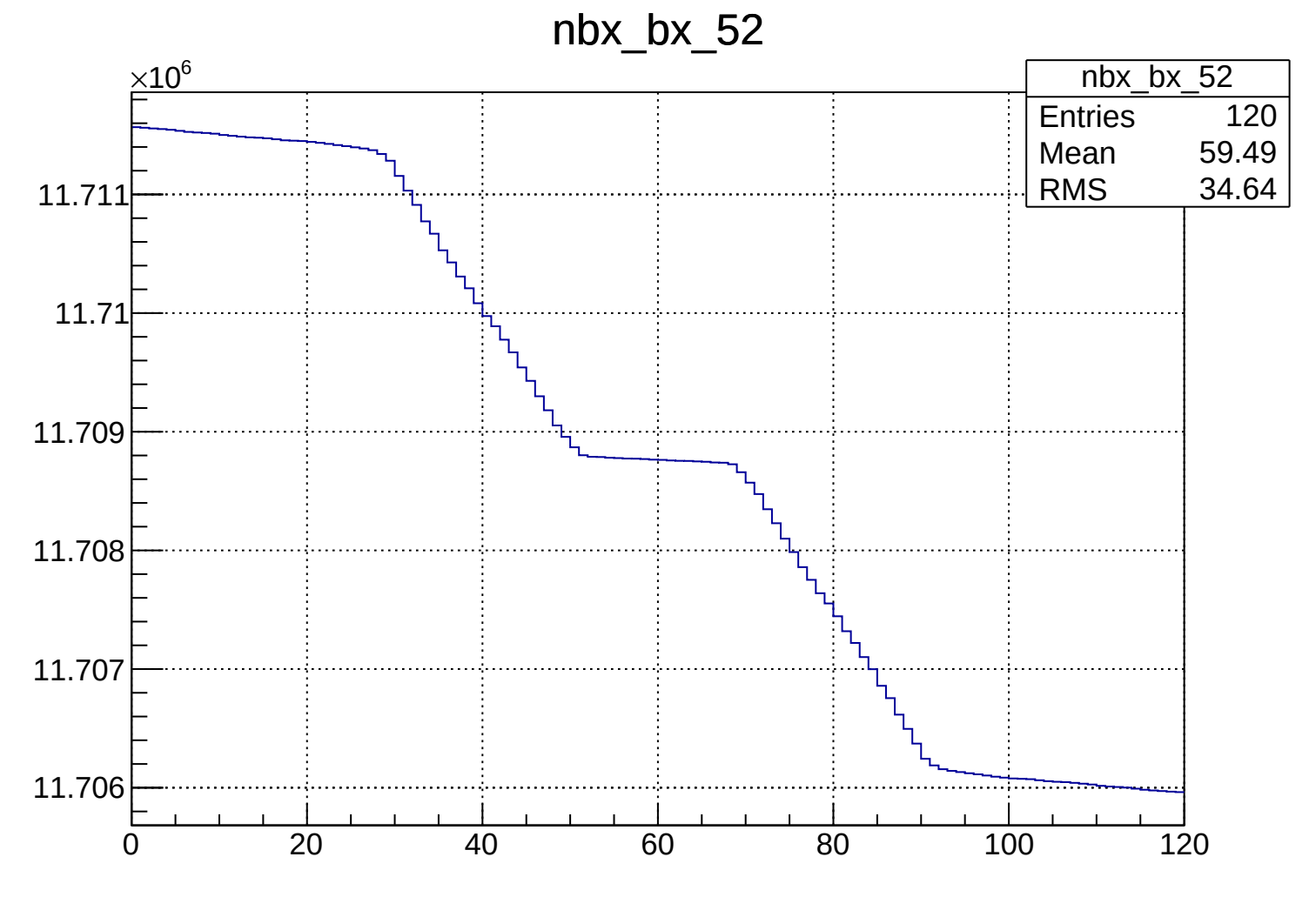

nbx_bx_47
×10^6
nbx_bx_47
Entries 120
Mean 59.49
RMS 34.64
35.658
35.656
35.654
35.652
35.65
35.648
35.646
35.644
35.642
0
20
40
60
80
100
120

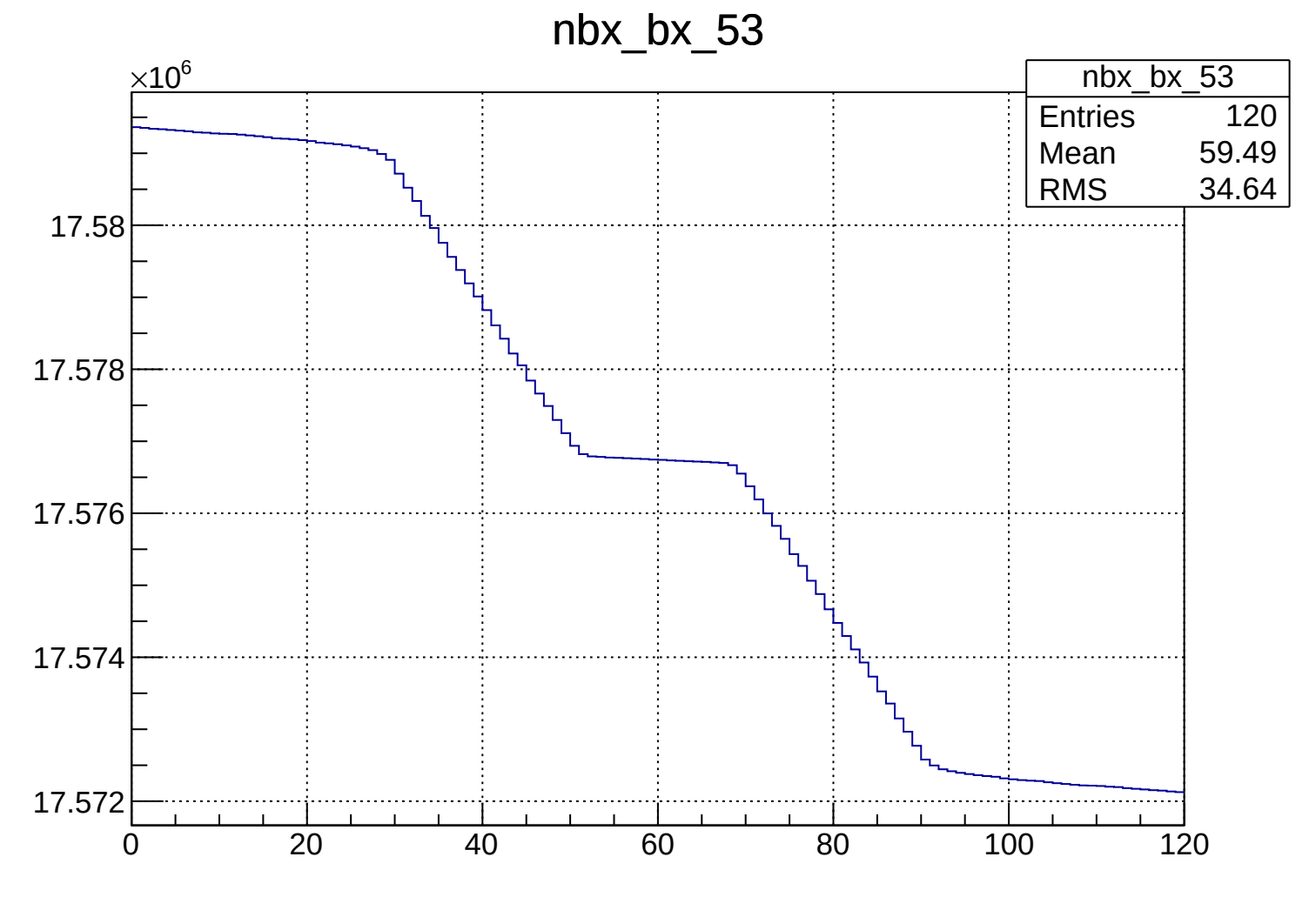

nbx_bx_48
×10^6
80.385
80.38
80.375
80.37
80.365
80.36
80.355
80.35
0
20
40
60
80
100
120
nbx_bx_48
Entries 120
Mean 59.49
RMS 34.64

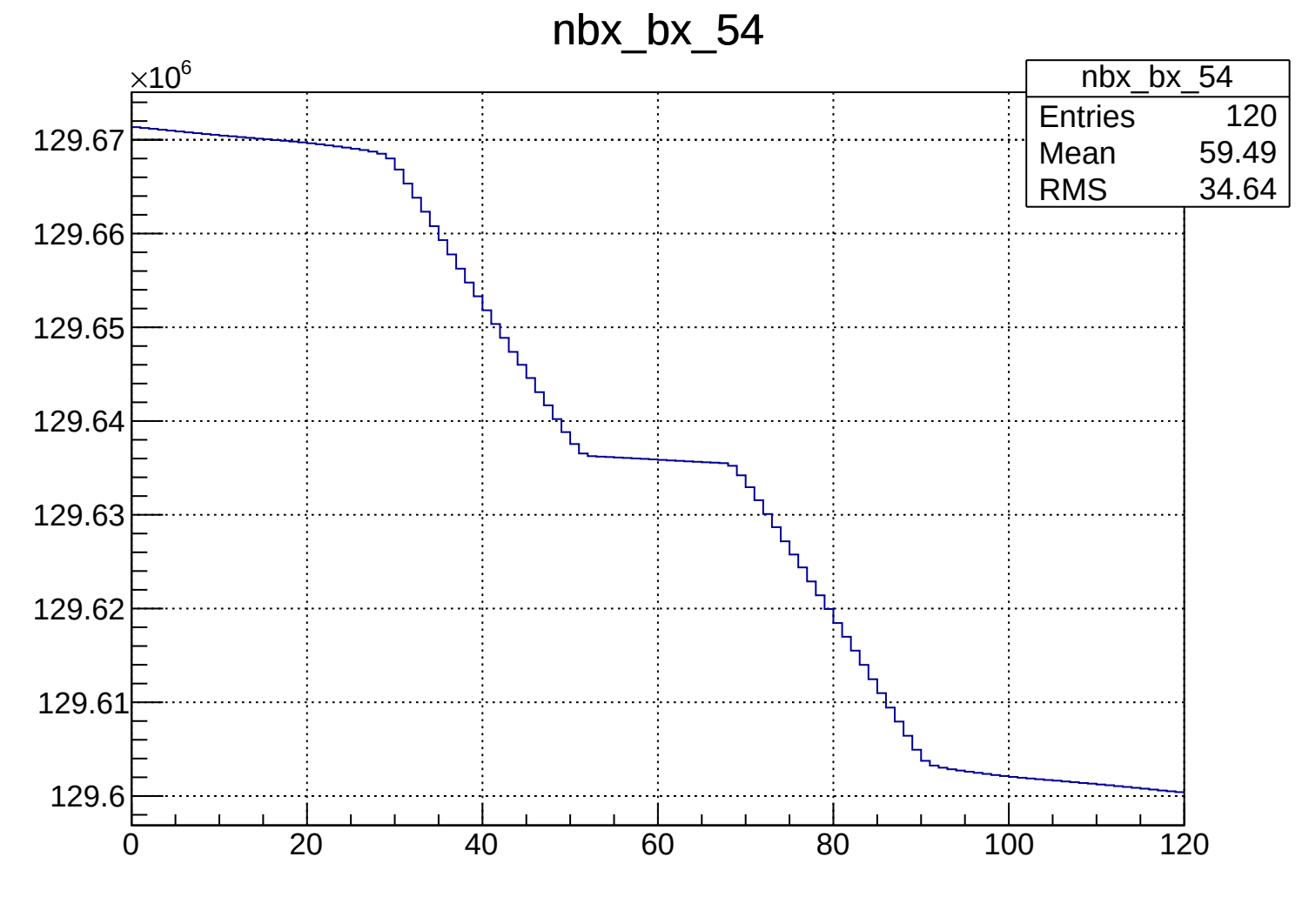

nbx_bx_49
×10^6
143.48
143.47
143.46
143.45
143.44
143.43
143.42
143.41
0
20
40
60
80
100
120
nbx_bx_49
Entries 120
Mean 59.49
RMS 34.64

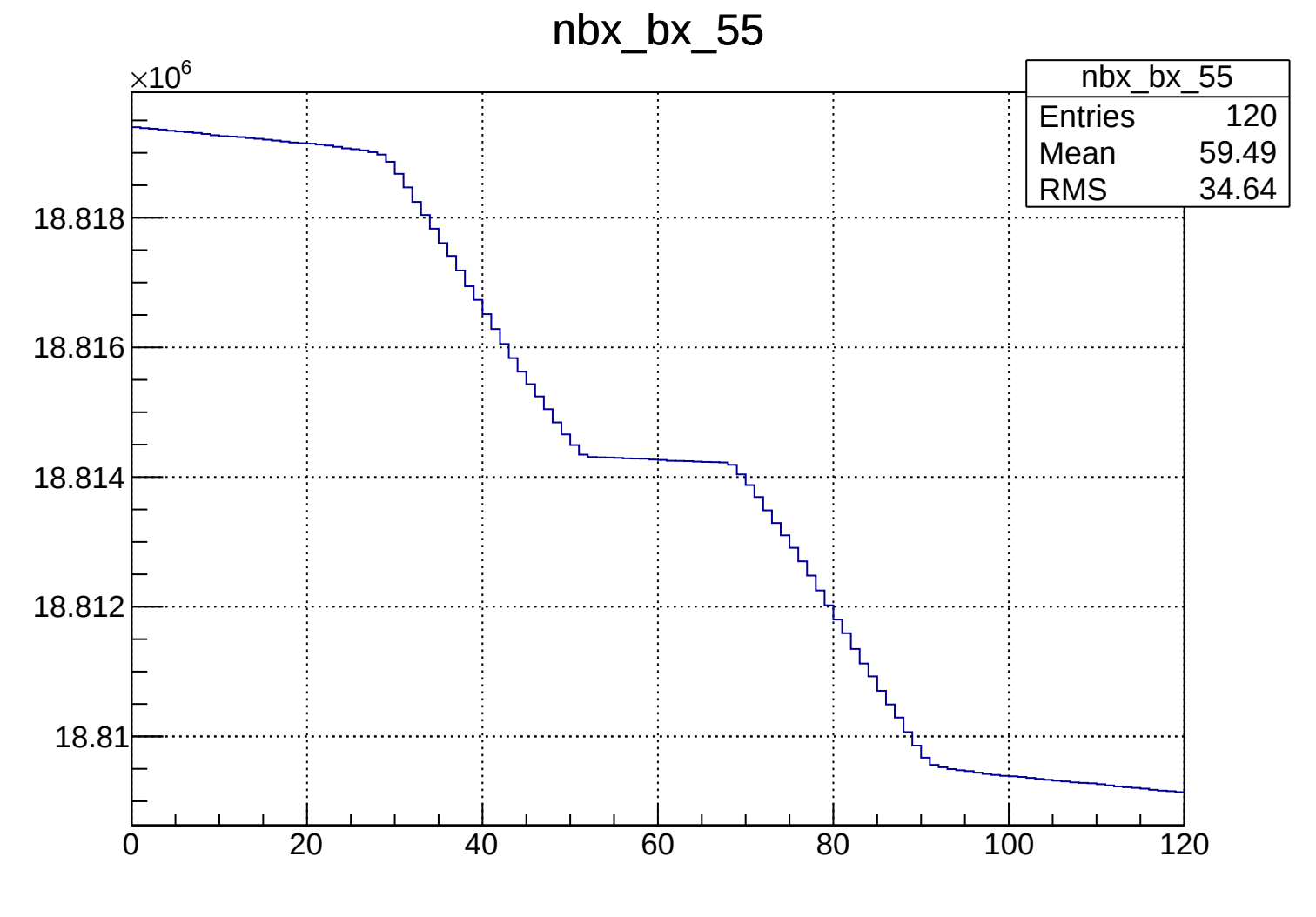

nbx_bx_50
×10^6
144.57
144.56
144.55
144.54
144.53
144.52
144.51
0
20
40
60
80
100
120
nbx_bx_50
Entries 120
Mean 59.49
RMS 34.64

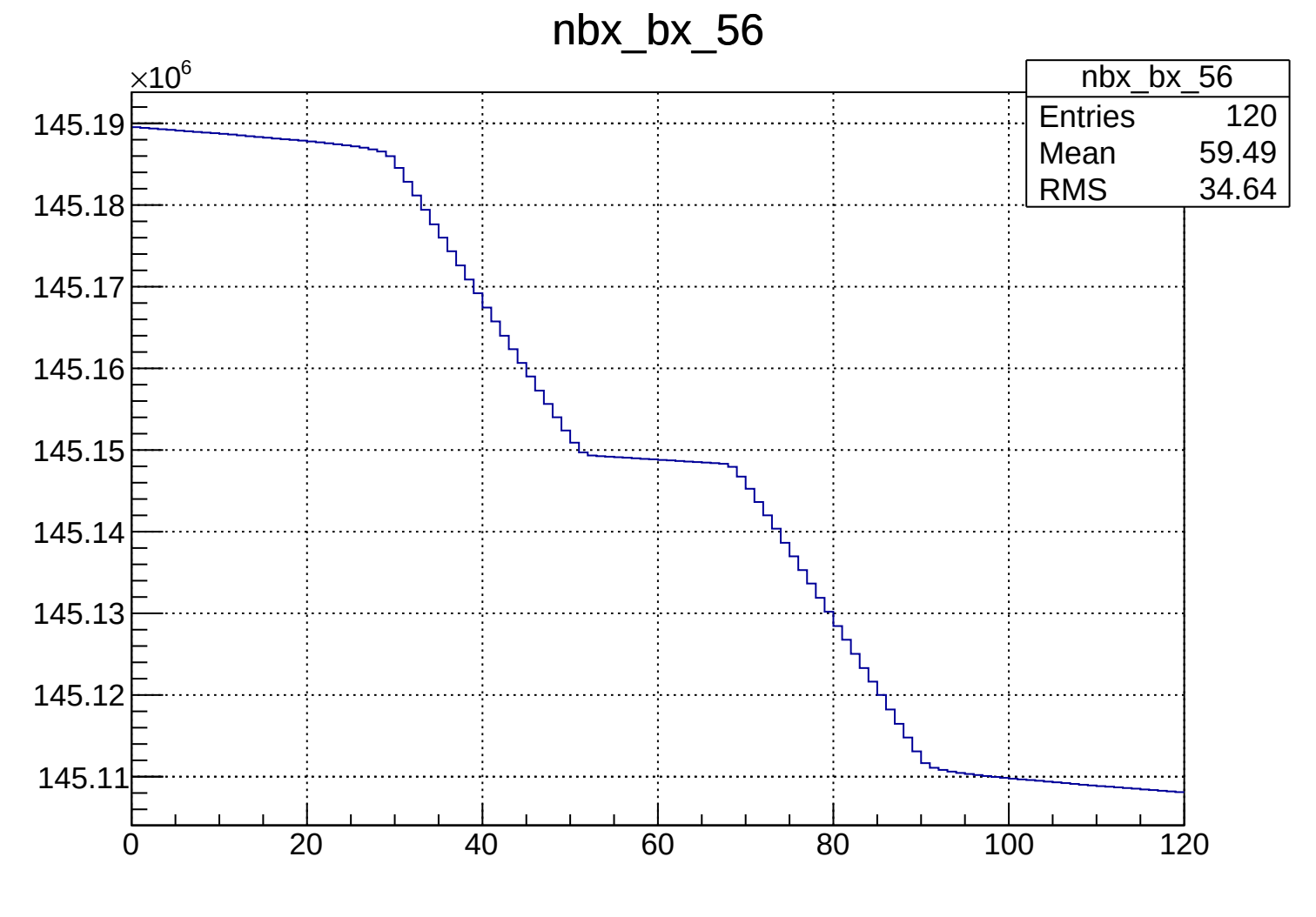

nbx_bx_51
×10^6
179.73
179.72
179.71
179.7
179.69
179.68
179.67
179.66
179.65
179.64
0
20
40
60
80
100
120
nbx_bx_51
Entries 120
Mean 59.49
RMS 34.64

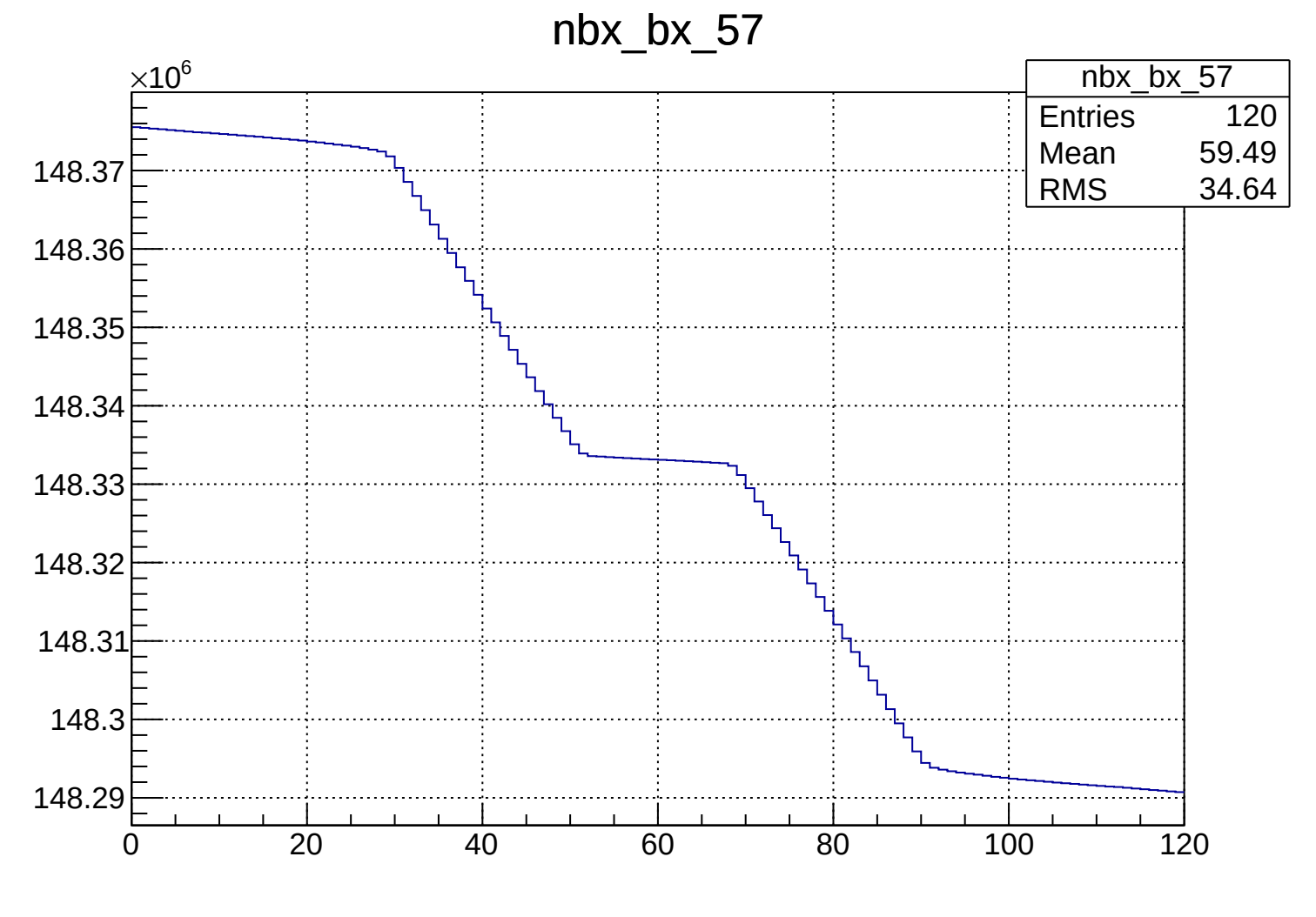

nbx_bx_52
×10^6
11.711
11.71
11.709
11.708
11.707
11.706
0
20
40
60
80
100
120
nbx_bx_52
Entries 120
Mean 59.49
RMS 34.64

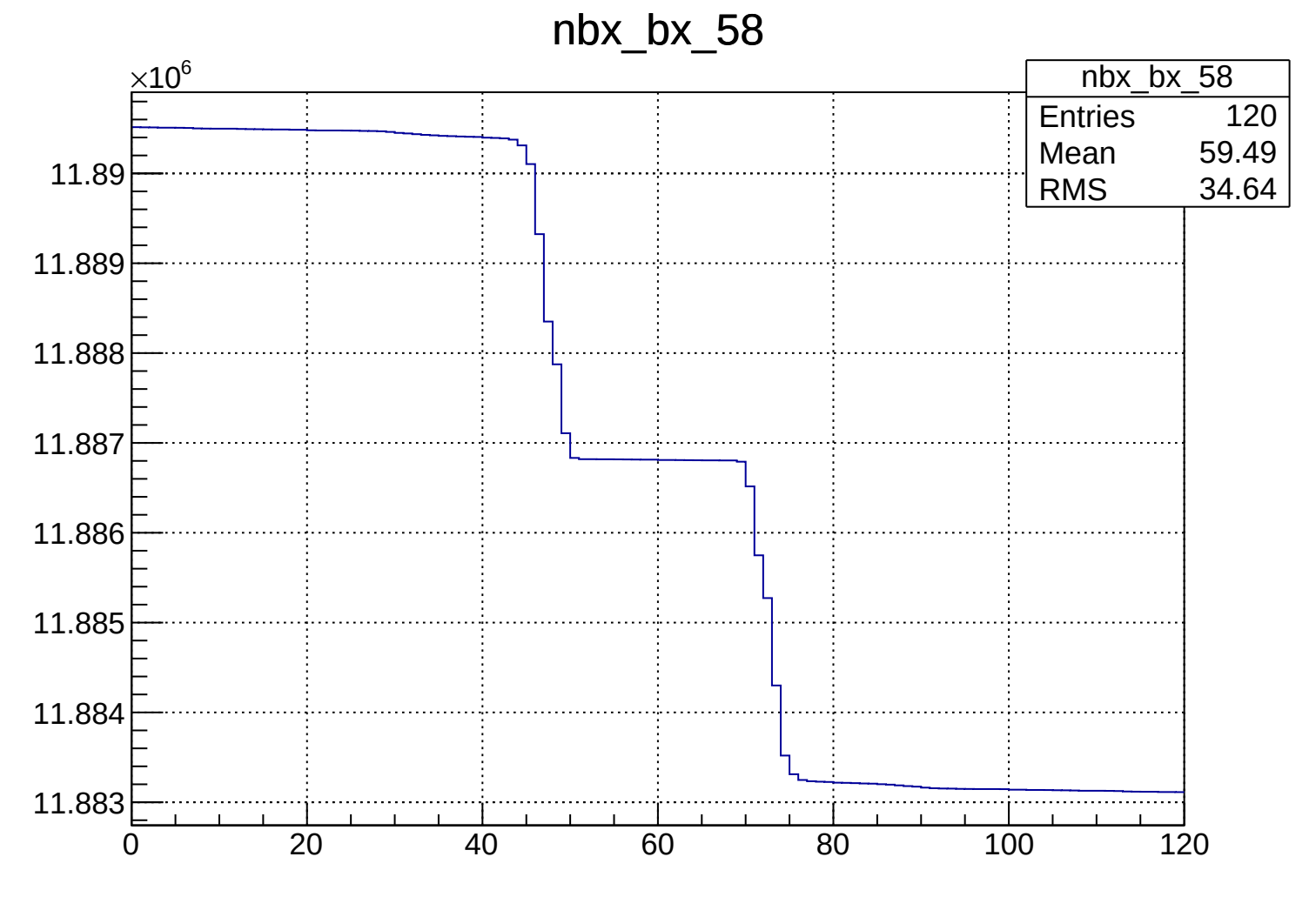

nbx_bx_53
×10^6
nbx_bx_53
Entries 120
Mean 59.49
RMS 34.64
17.58
17.578
17.576
17.574
17.572
0
20
40
60
80
100
120

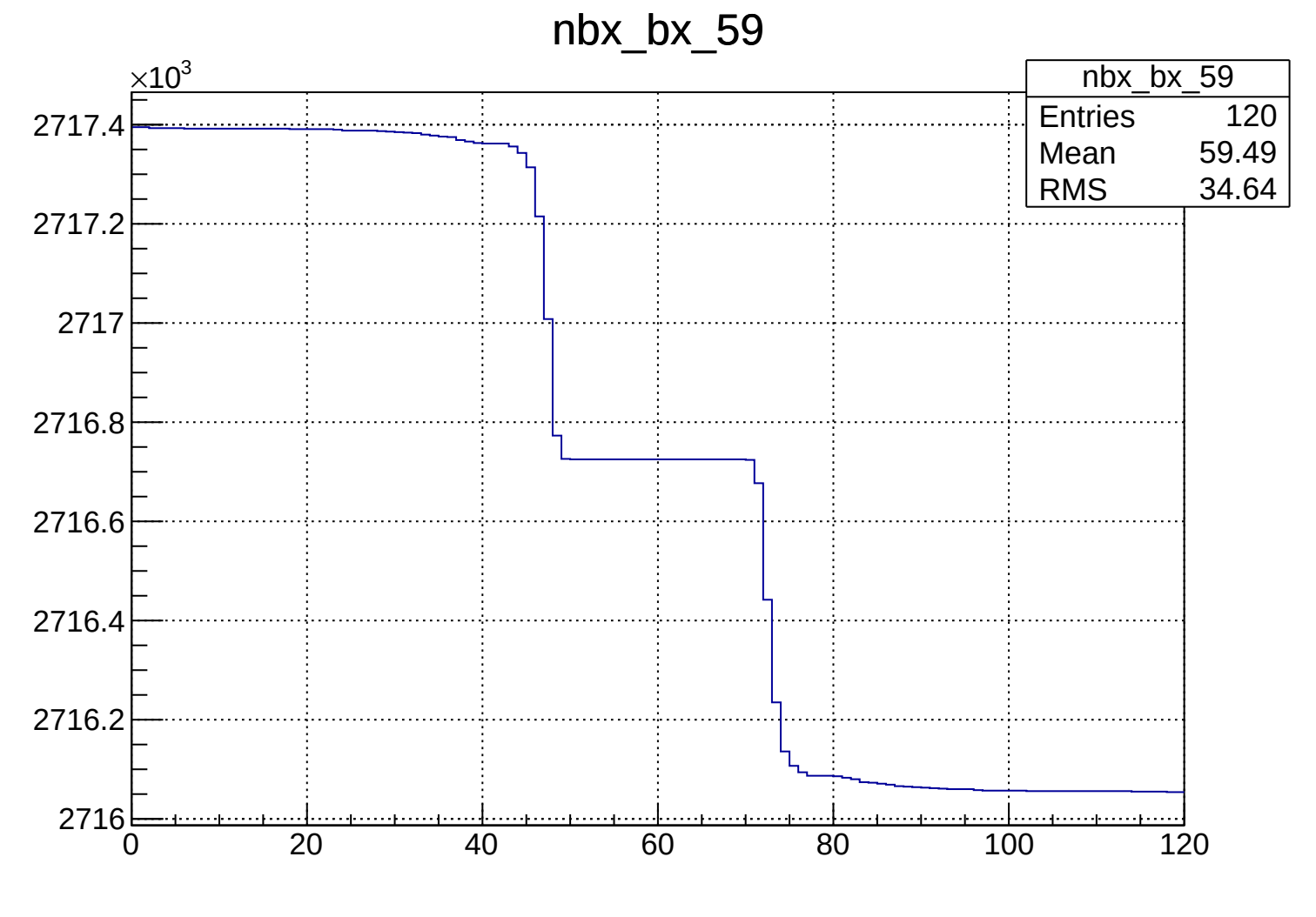

nbx_bx_54
×10^6
129.67
129.66
129.65
129.64
129.63
129.62
129.61
129.6
0
20
40
60
80
100
120
nbx_bx_54
Entries 120
Mean 59.49
RMS 34.64

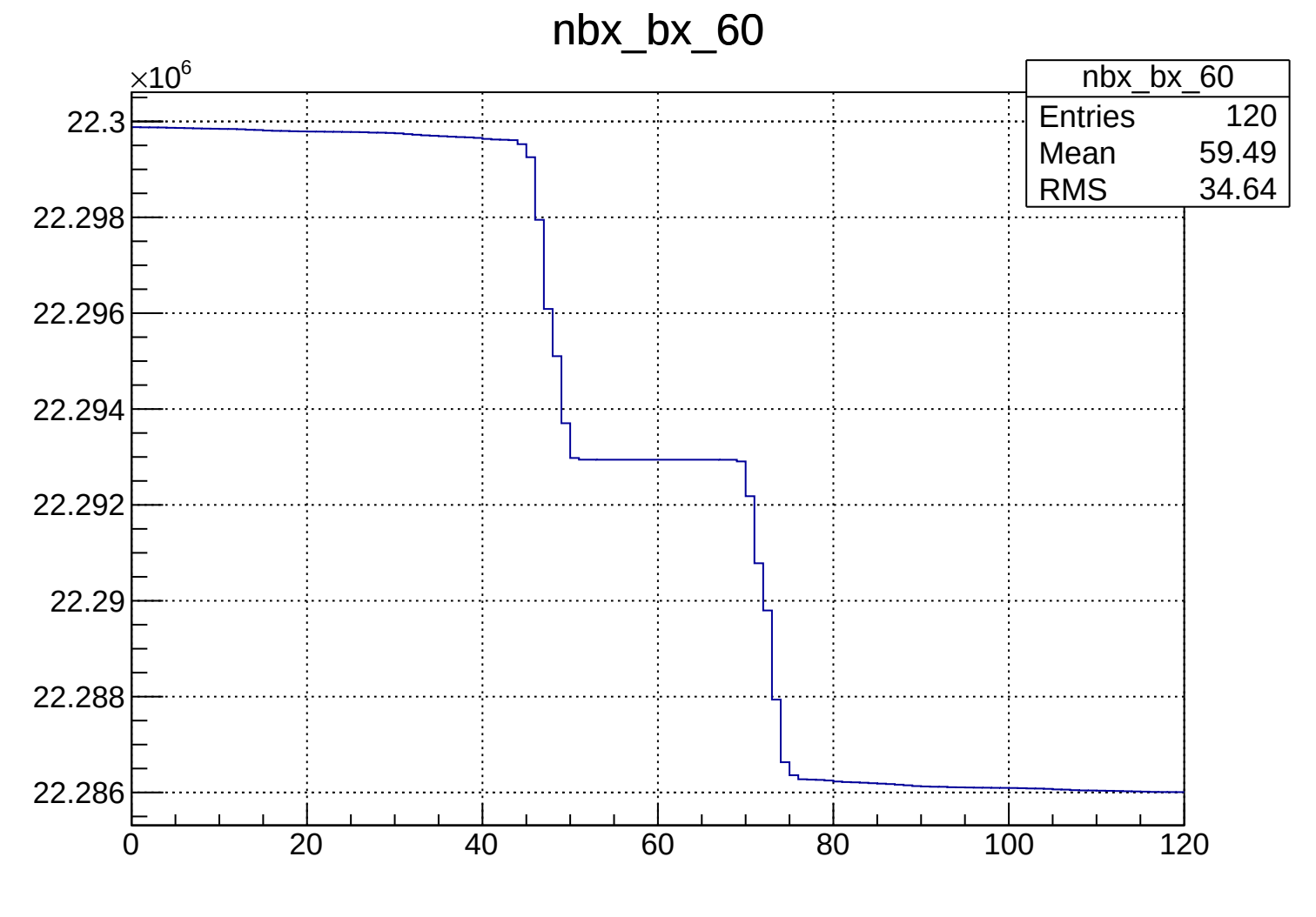

nbx_bx_55
×10^6
nbx_bx_55
Entries 120
Mean 59.49
RMS 34.64
18.818
18.816
18.814
18.812
18.81
0
20
40
60
80
100
120

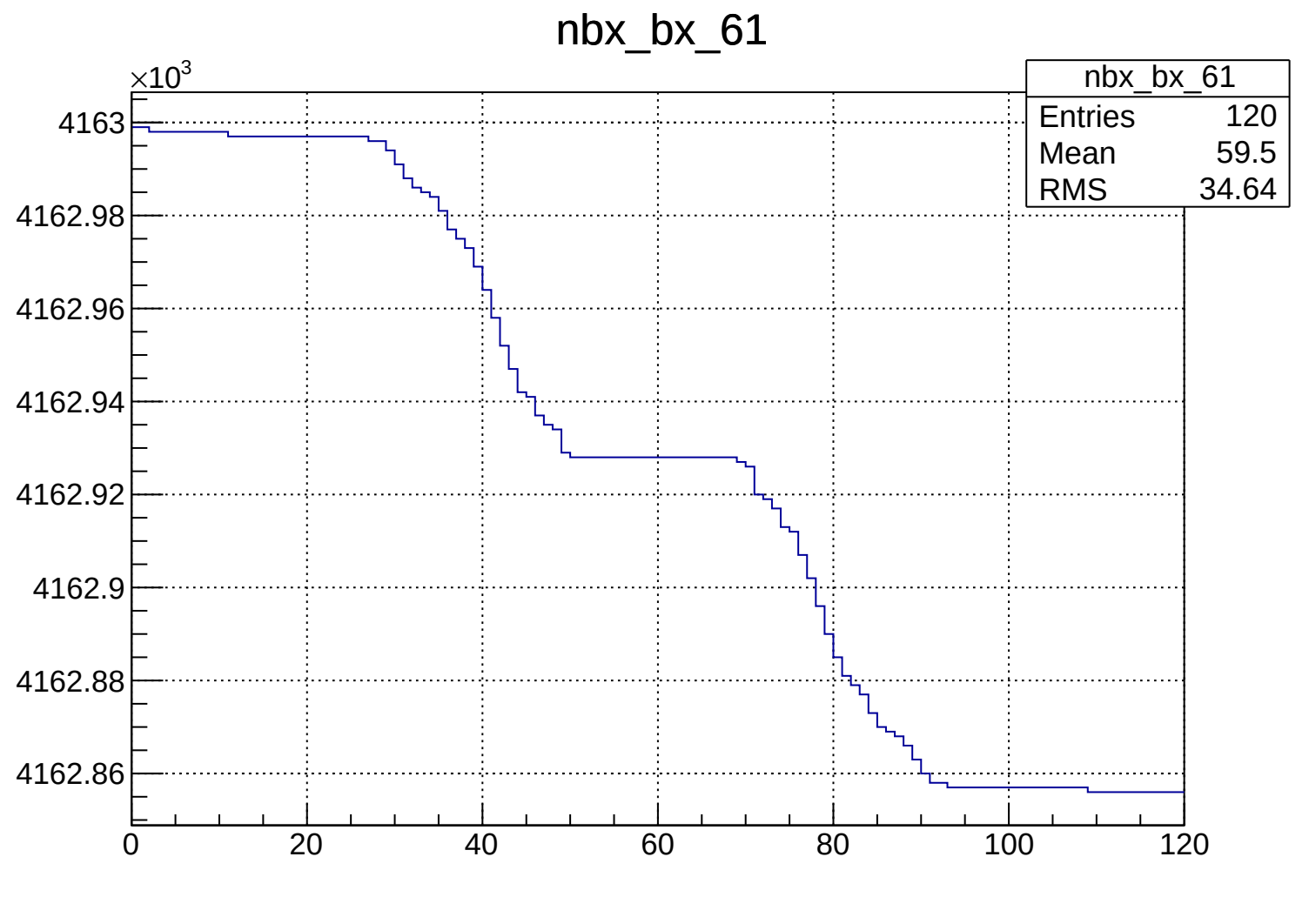

nbx_bx_56
×10^6
145.19
145.18
145.17
145.16
145.15
145.14
145.13
145.12
145.11
0
20
40
60
80
100
120
nbx_bx_56
Entries 120
Mean 59.49
RMS 34.64

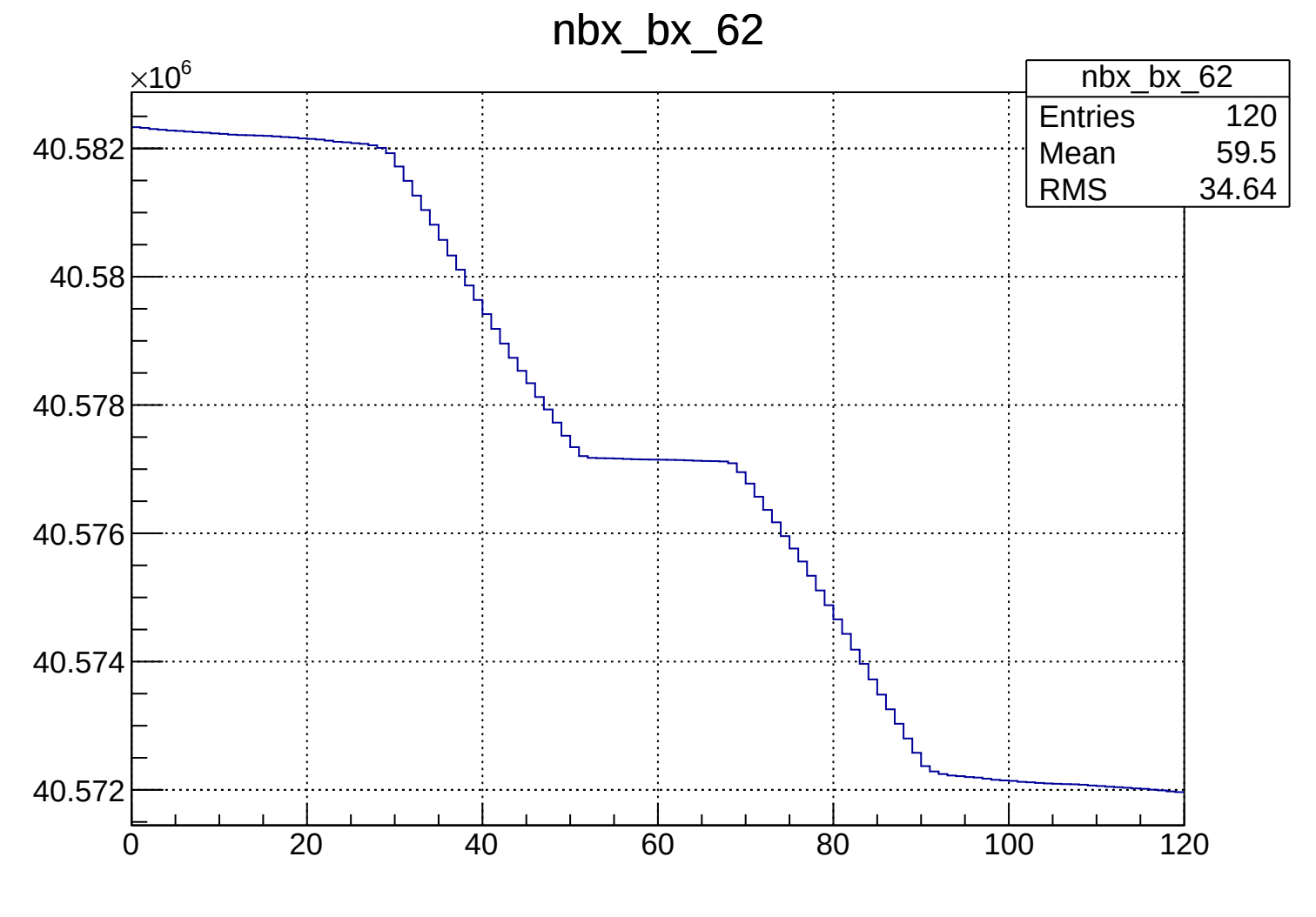

nbx_bx_57
×10^6
148.37
148.36
148.35
148.34
148.33
148.32
148.31
148.3
148.29
0
20
40
60
80
100
120
nbx_bx_57
Entries 120
Mean 59.49
RMS 34.64

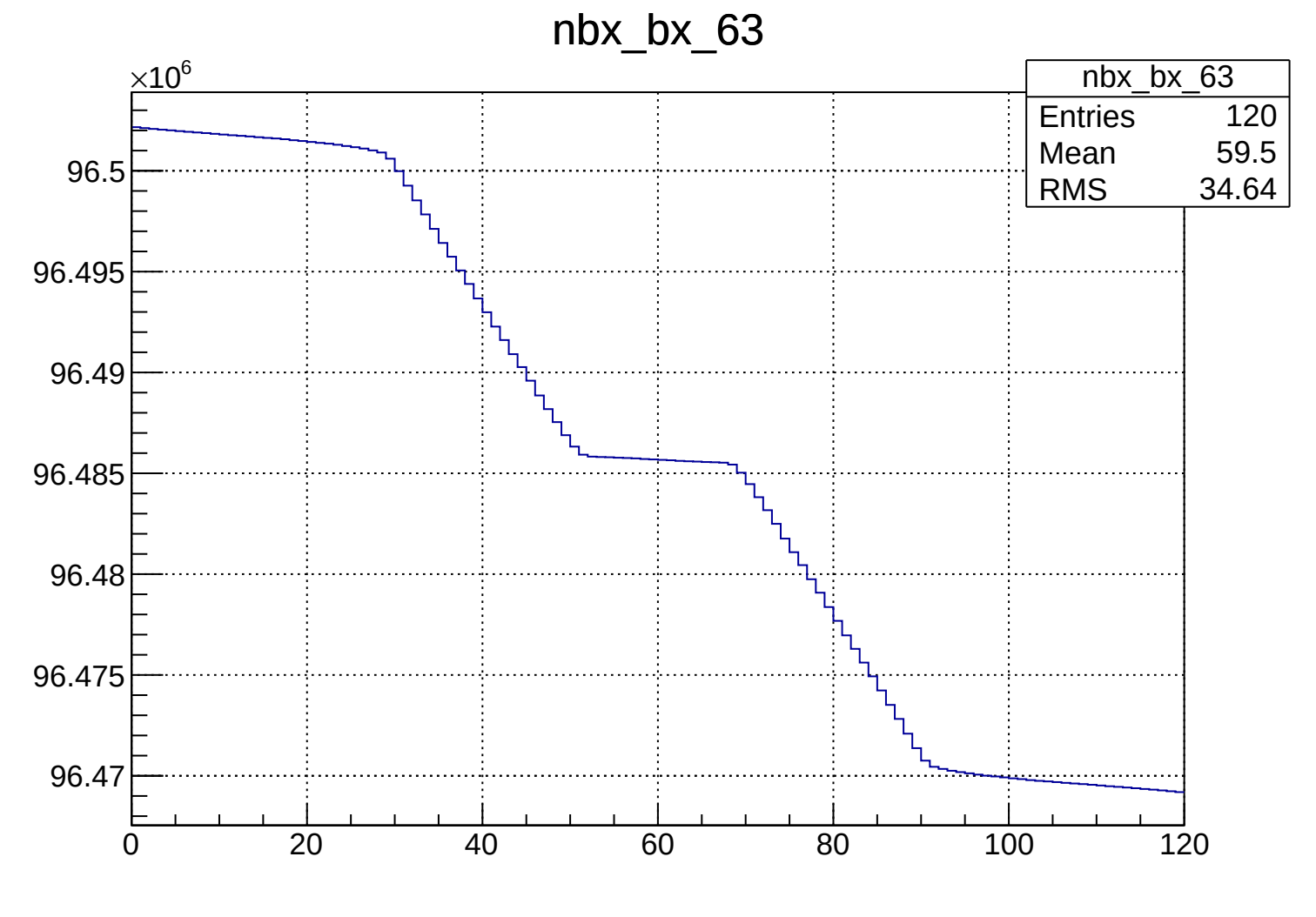

nbx_bx_58
×10^6
11.89
11.889
11.888
11.887
11.886
11.885
11.884
11.883
0
20
40
60
80
100
120
nbx_bx_58
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_59
×10^3
2717.4
2717.2
2717
2716.8
2716.6
2716.4
2716.2
2716
0
20
40
60
80
100
120
nbx_bx_59
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_60
×10^6
22.3
22.298
22.296
22.294
22.292
22.29
22.288
22.286
0
20
40
60
80
100
120
nbx_bx_60
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_61
×10^3
4163
4162.98
4162.96
4162.94
4162.92
4162.9
4162.88
4162.86
0
20
40
60
80
100
120
nbx_bx_61
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_62
×10^6
40.582
40.58
40.578
40.576
40.574
40.572
0
20
40
60
80
100
120
nbx_bx_62
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_63
×10^6
96.5
96.495
96.49
96.485
96.48
96.475
96.47
0
20
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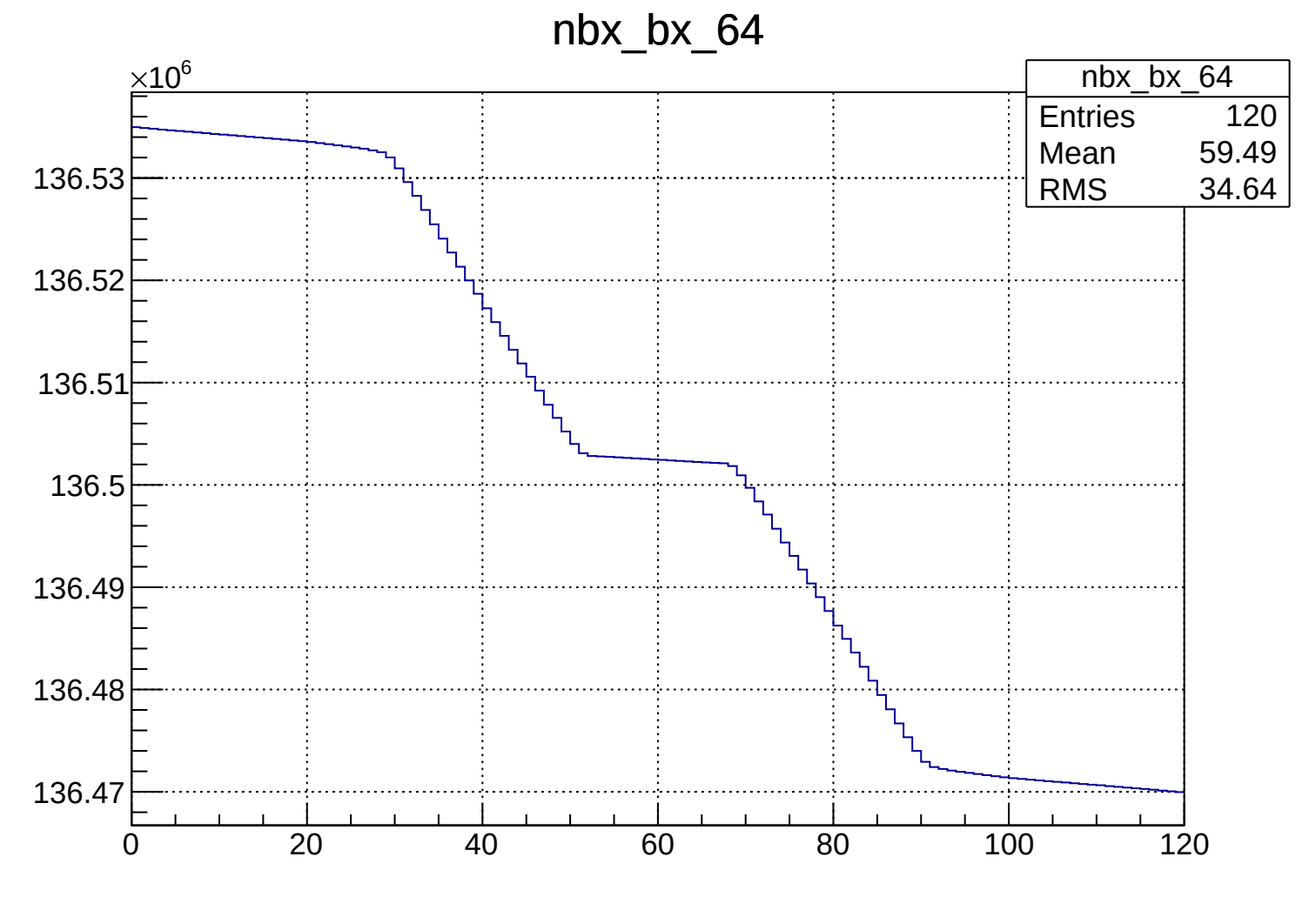
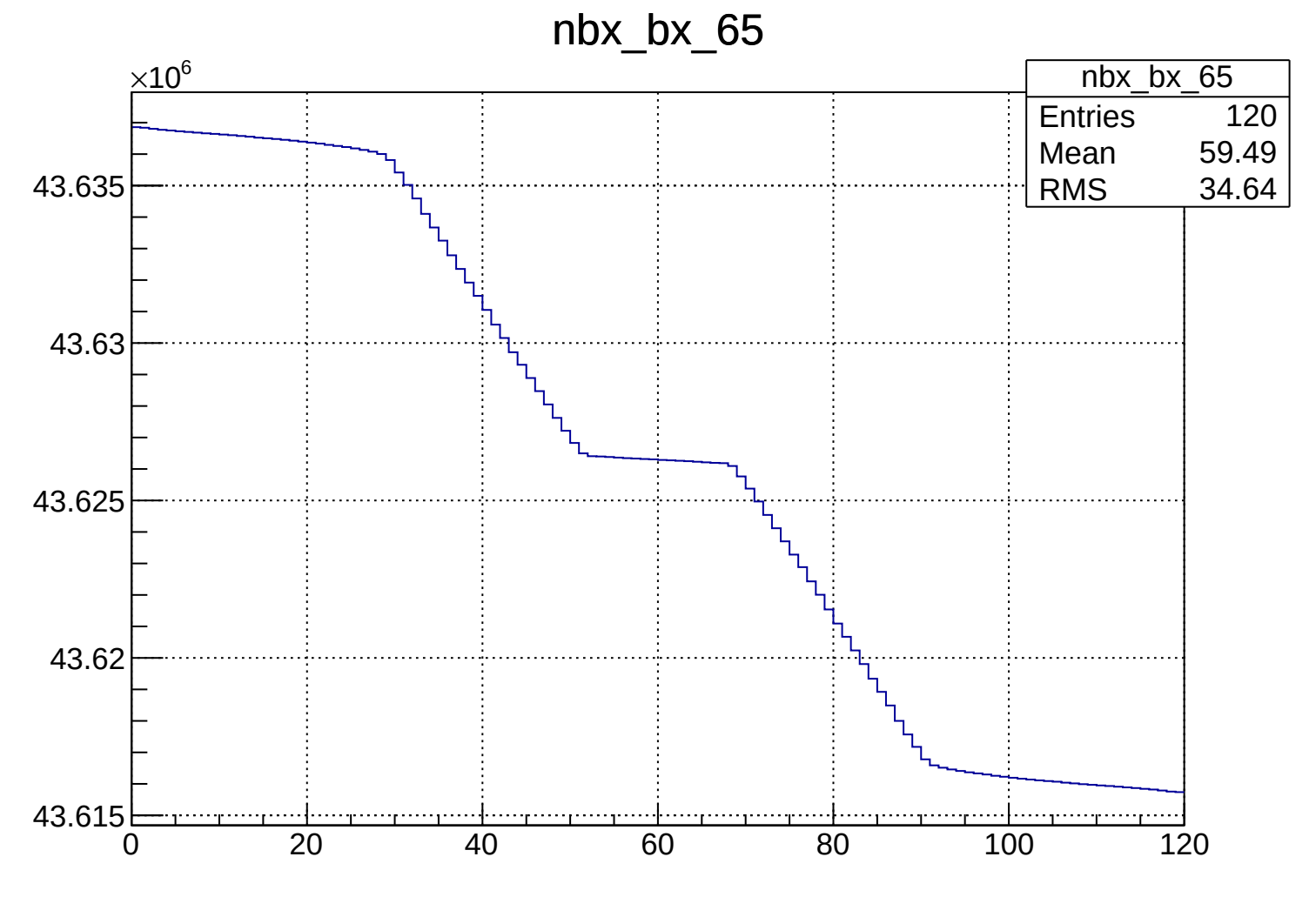
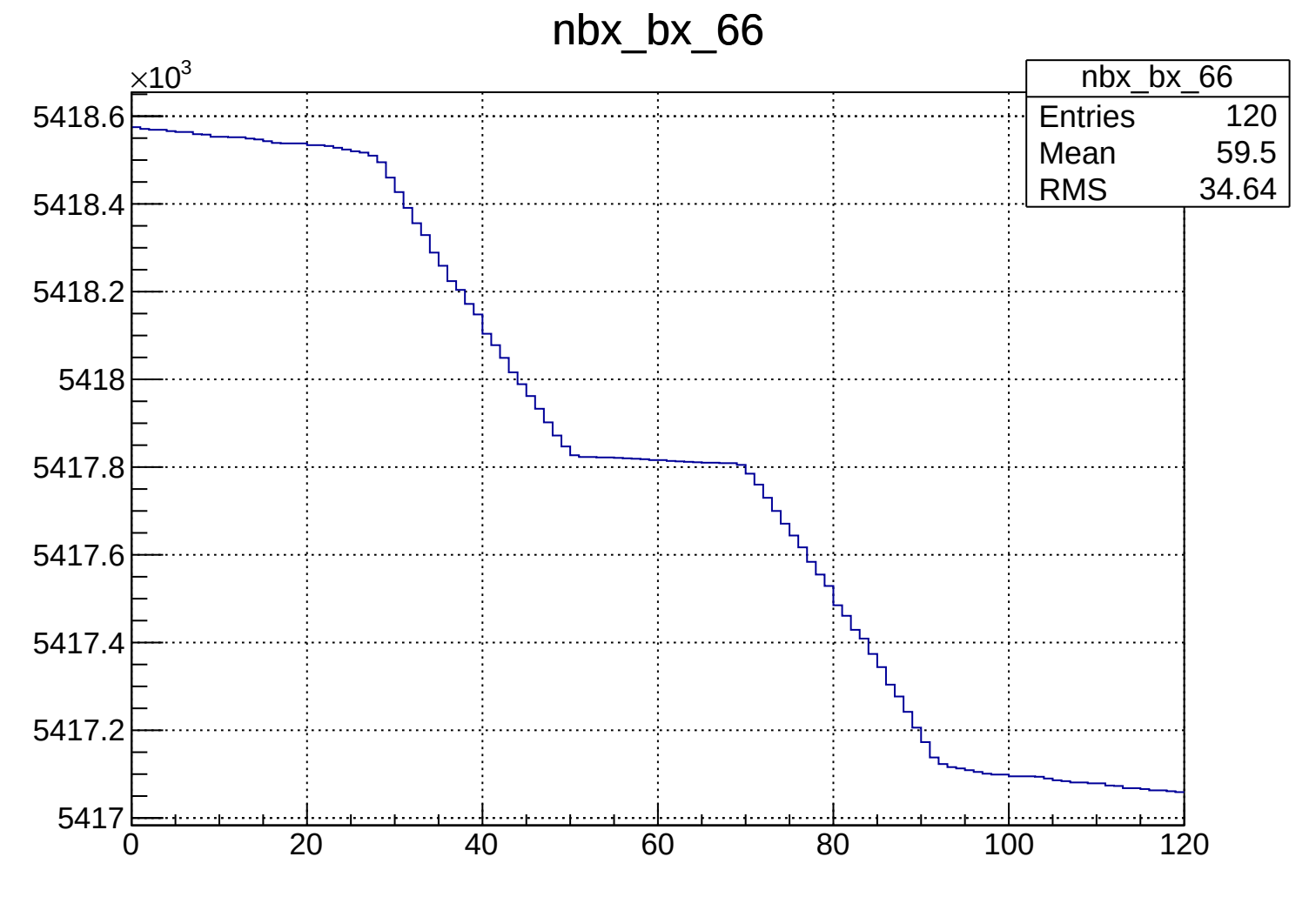
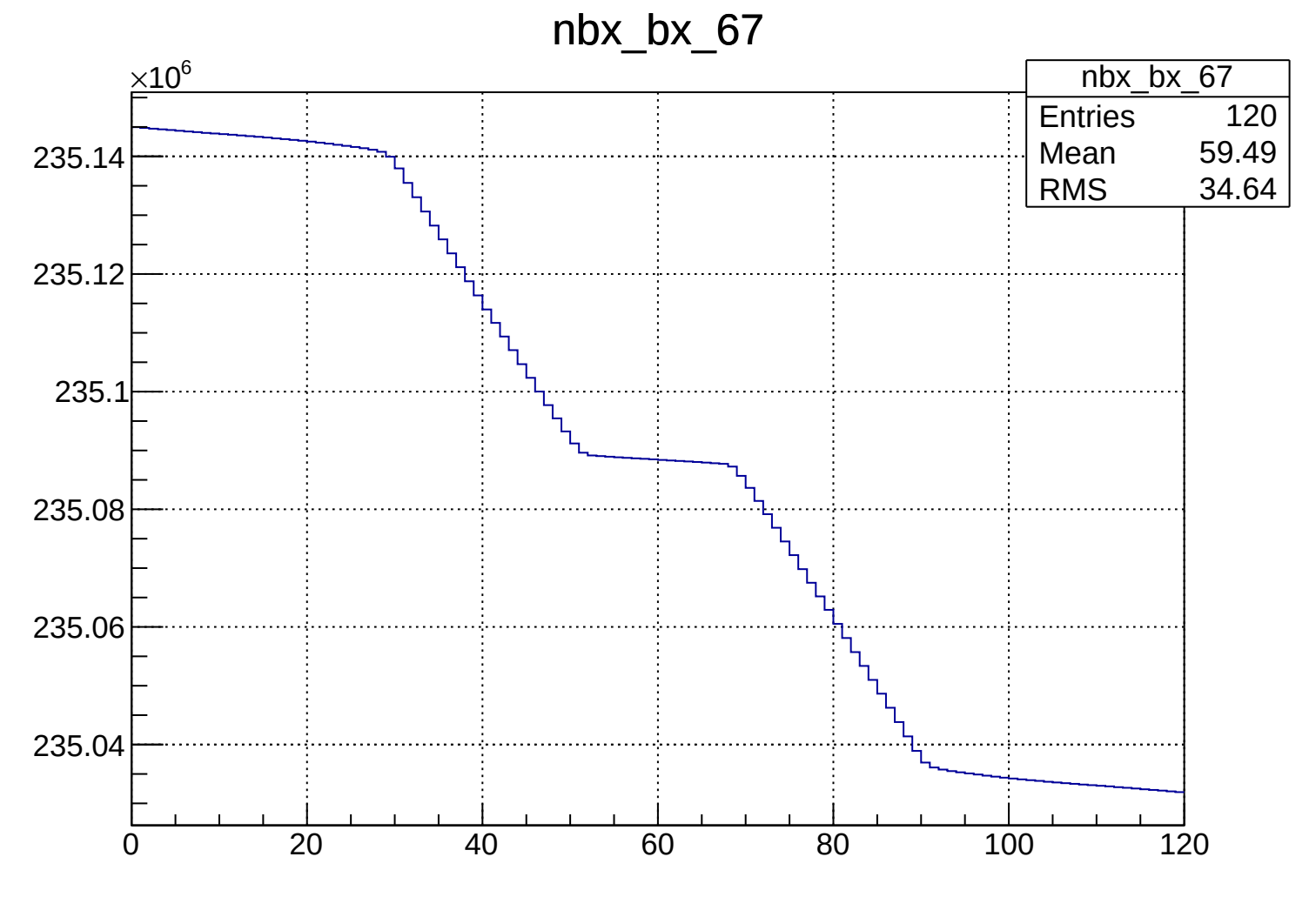
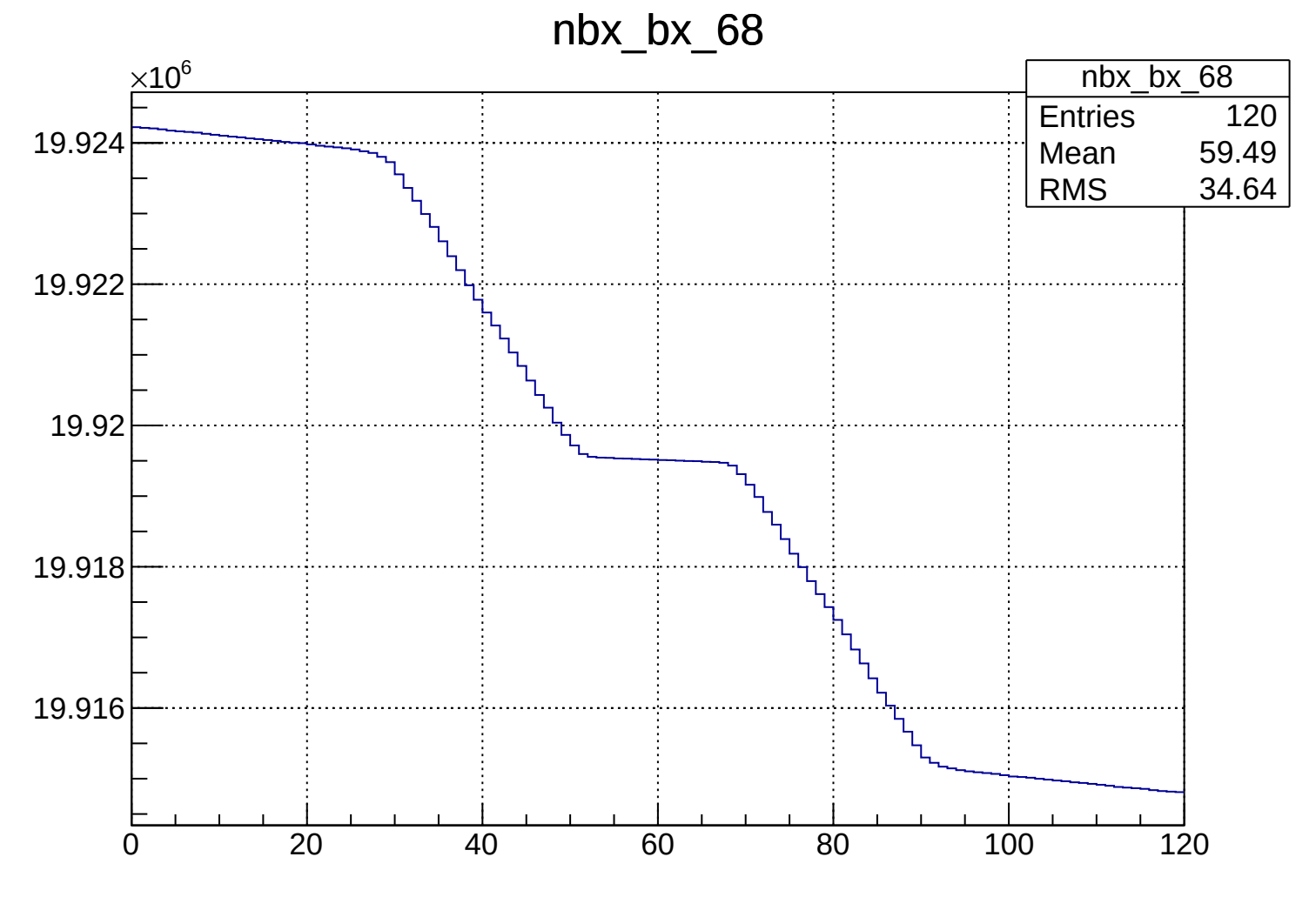
60
80
100
120
nbx_bx_63
Entries 120
Mean 59.5
RMS 34.64

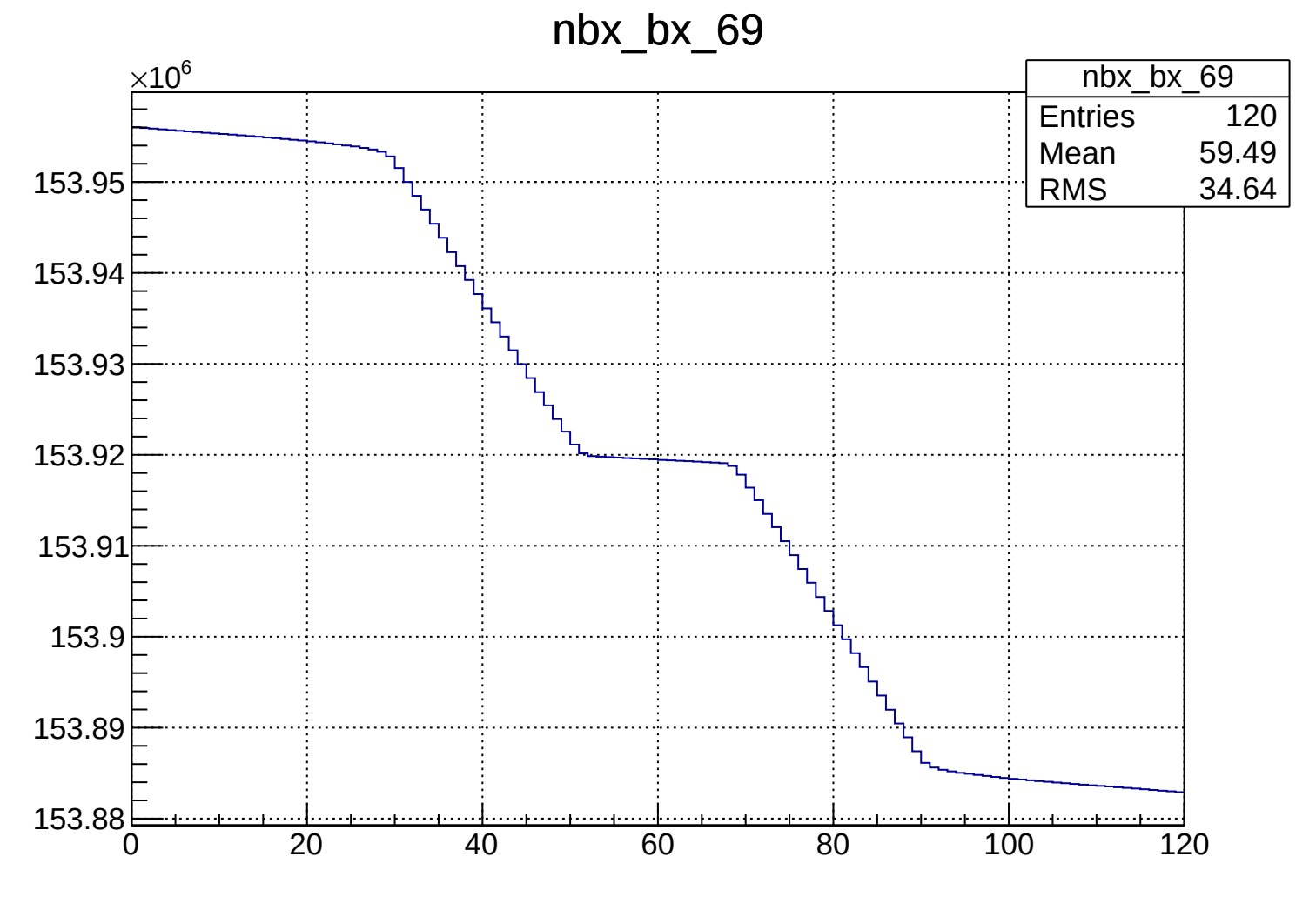

nbx_bx_64
×10^6
136.53
136.52
136.51
136.5
136.49
136.48
136.47
0
20
40
60
80
100
120
nbx_bx_64
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_65
×10^6
nbx_bx_65
Entries 120
Mean 59.49
RMS 34.64
43.635
43.63
43.625
43.62
43.615
0
20
40
60
80
100
120


nbx_bx_66
×10^3
5418.6
5418.4
5418.2
5418
5417.8
5417.6
5417.4
5417.2
5417
0
20
40
60
80
100
120
nbx_bx_66
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_67
×10^6
235.14
235.12
235.1
235.08
235.06
235.04
0
20
40
60
80
100
120
nbx_bx_67
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_68
×10^6
19.924
19.922
19.92
19.918
19.916
0
20
40
60
80
100
120
nbx_bx_68
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_69
×10^6
153.95
153.94
153.93
153.92
153.91
153.9
153.89
153.88
0
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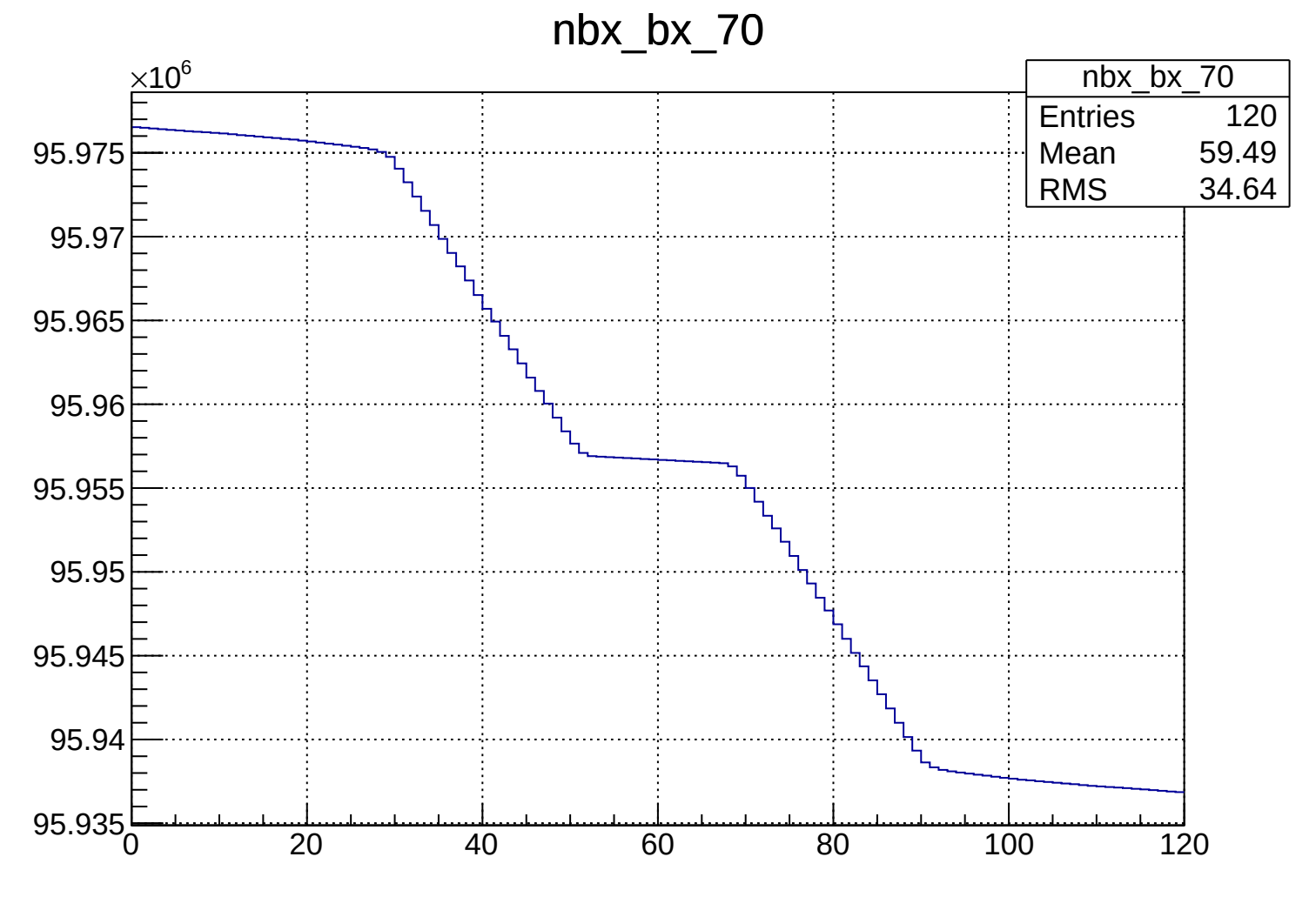
40
60
80
100
120
nbx_bx_69
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_70
×10^6
95.975
95.97
95.965
95.96
95.955
95.95
95.945
95.94
95.935
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60
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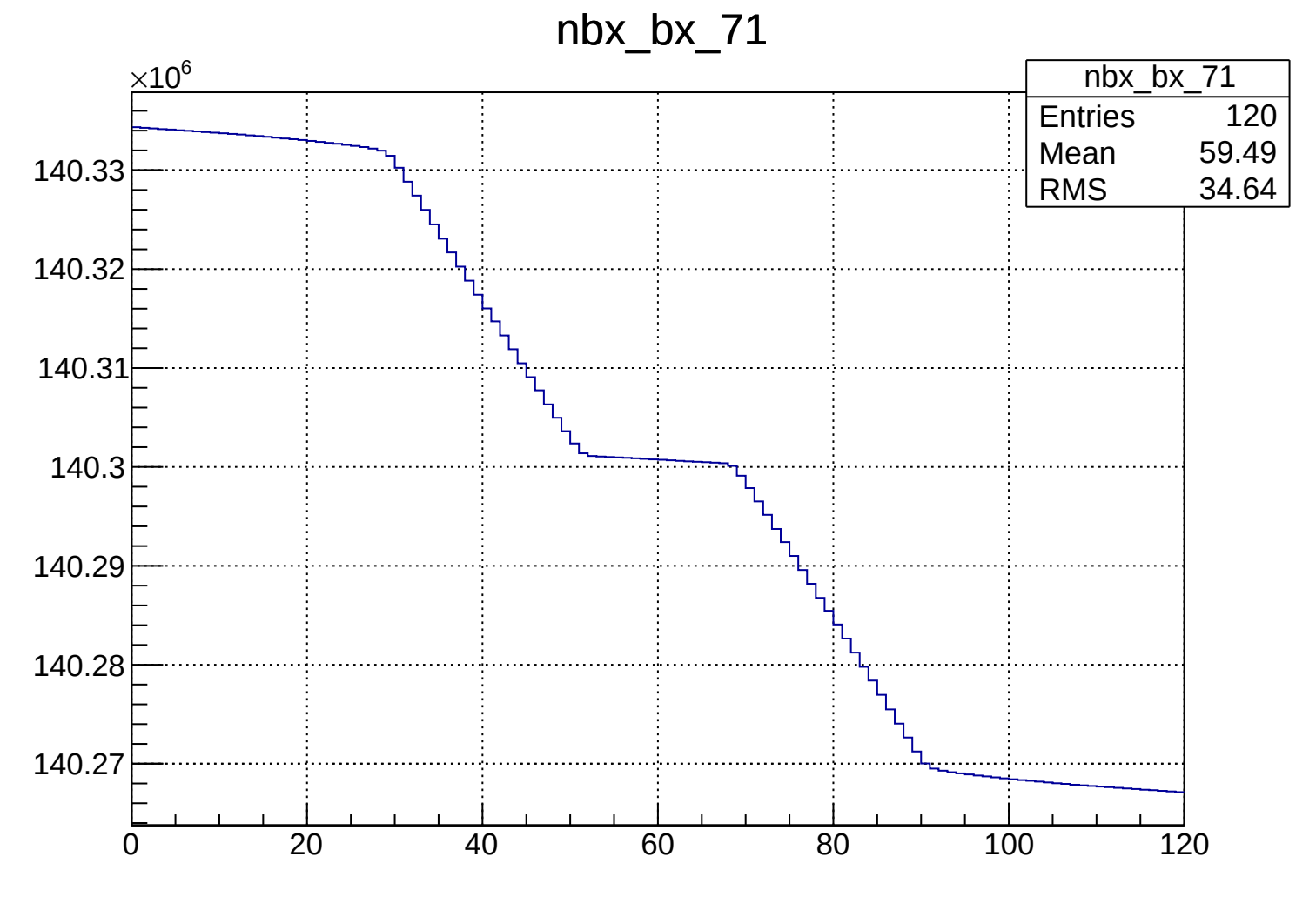
100
120
nbx_bx_70
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_71
×10^6
140.33
140.32
140.31
140.3
140.29
140.28
140.27
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100
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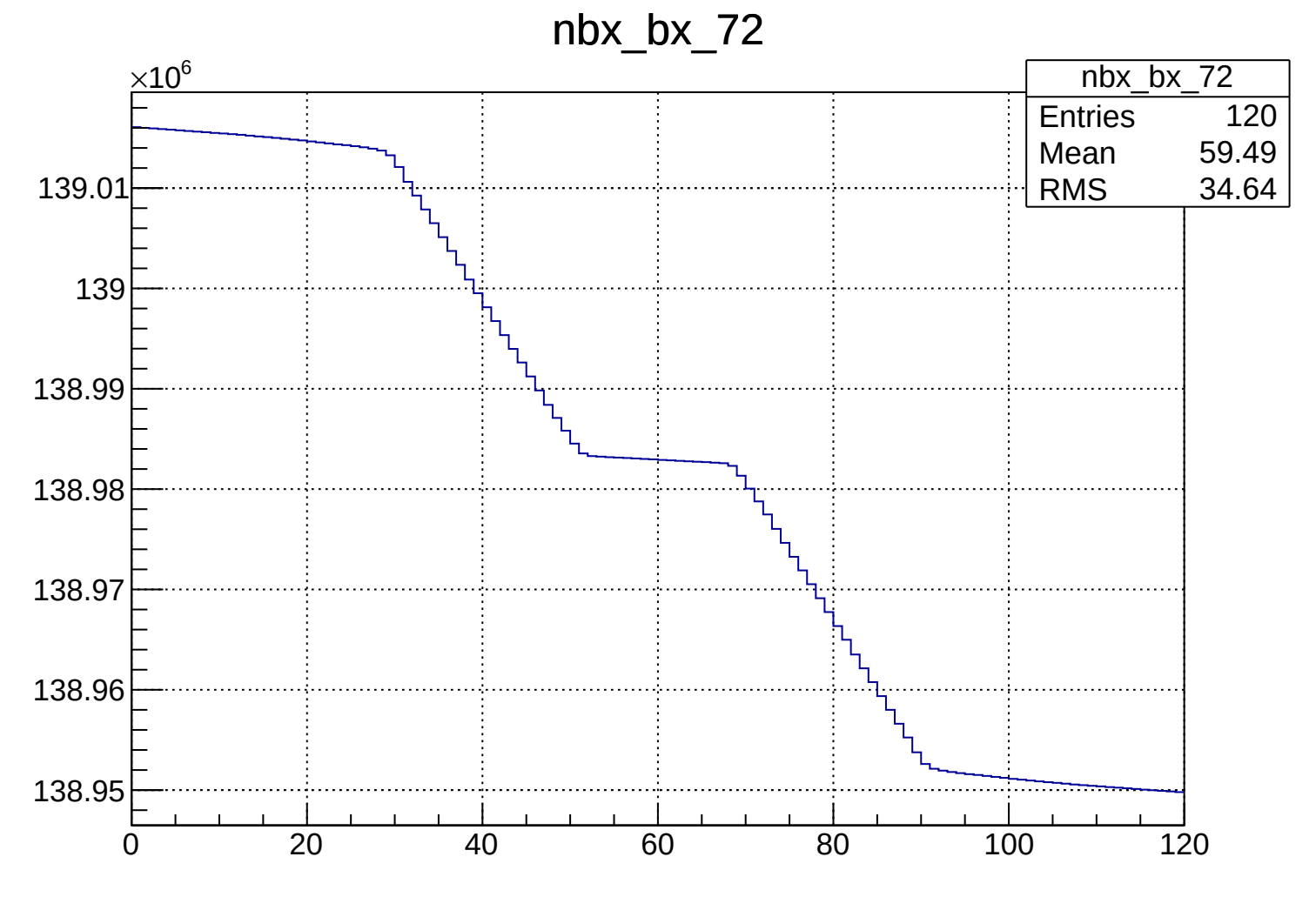
nbx_bx_71
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_72
×10^6
nbx_bx_72
Entries 120
Mean 59.49
RMS 34.64
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139
138.99
138.98
138.97
138.96
138.95
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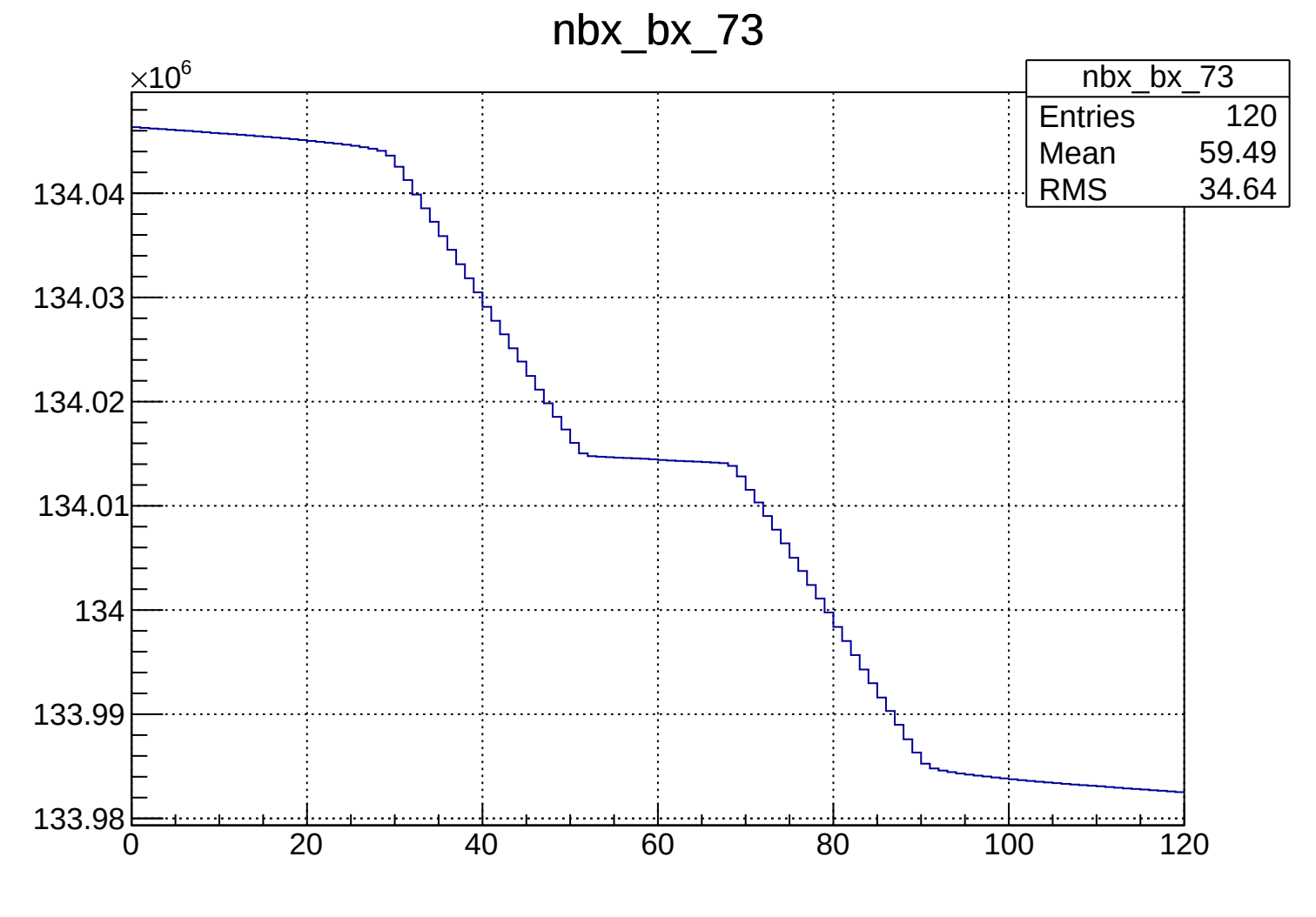
60
80
100
120


nbx_bx_73
×10^6
nbx_bx_73
Entries 120
Mean 59.49
RMS 34.64
134.04
134.03
134.02
134.01
134
133.99
133.98
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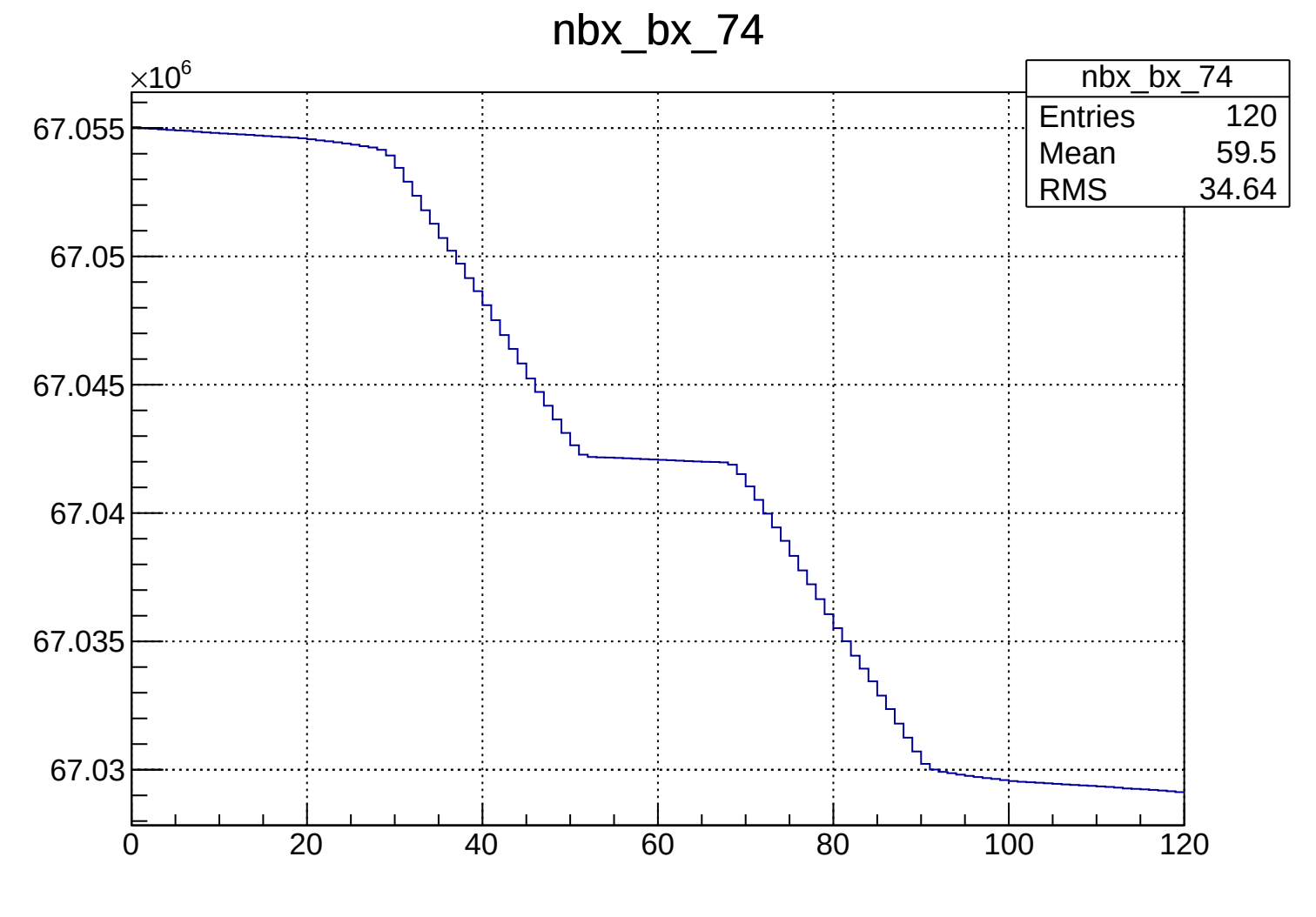
60
80
100
120


nbx_bx_74
×10^6
67.055
67.05
67.045
67.04
67.035
67.03
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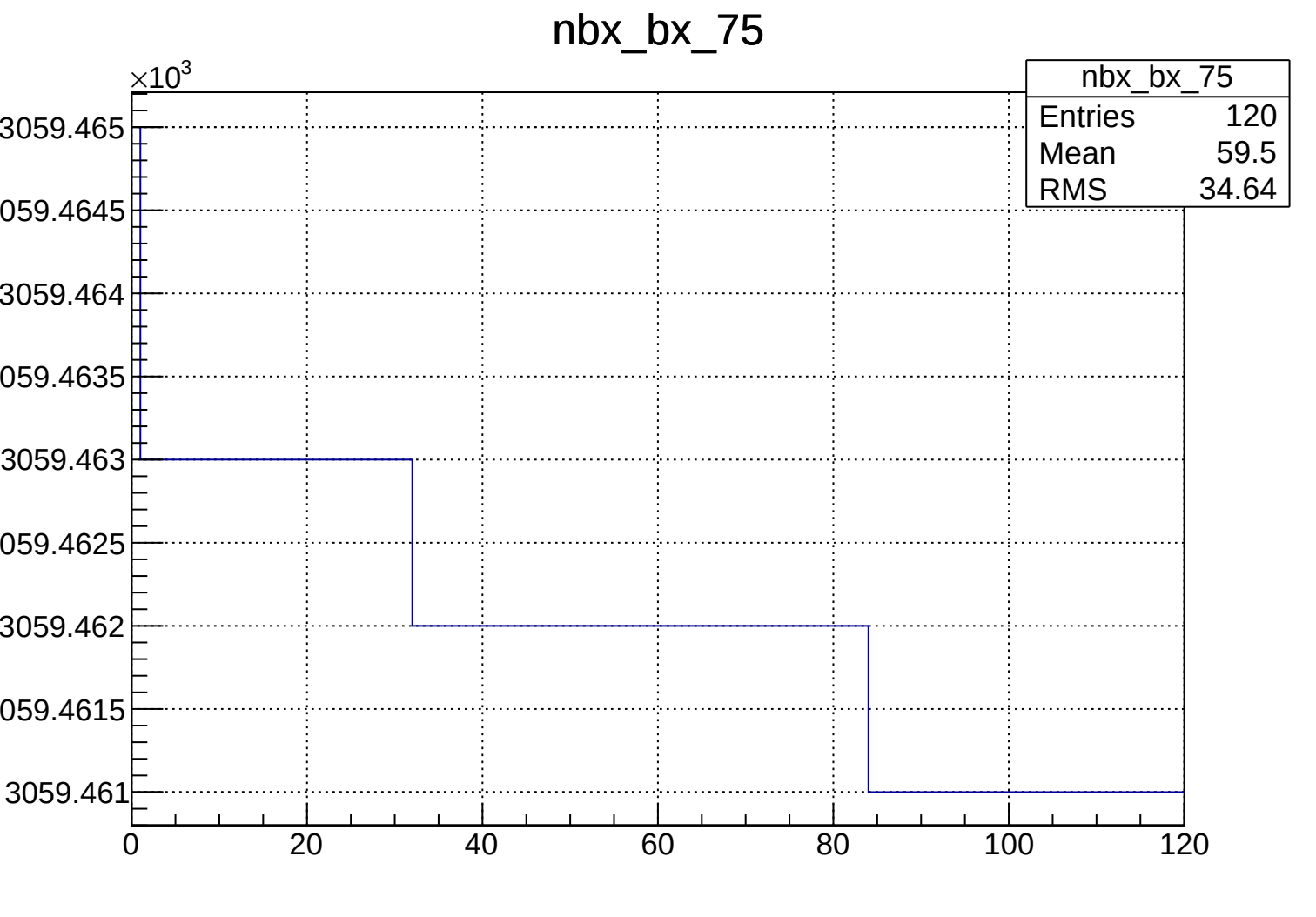
100
120
nbx_bx_74
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_75
×10^3
3059.465
059.4645
3059.464
059.4635
3059.463
059.4625
3059.462
059.4615
3059.461
0
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60
80
100
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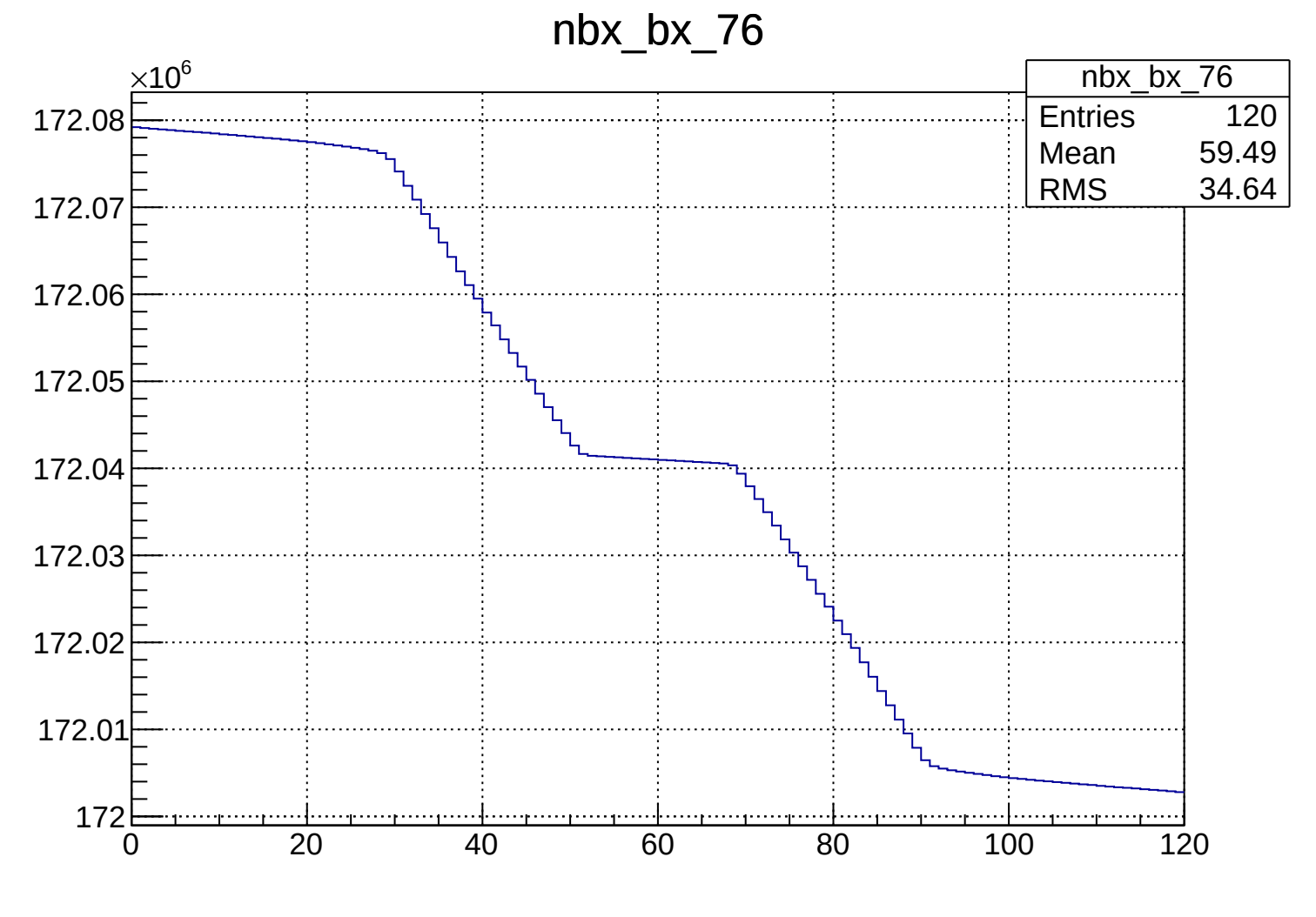
nbx_bx_75
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_76
×10^6
172.08
172.07
172.06
172.05
172.04
172.03
172.02
172.01
172
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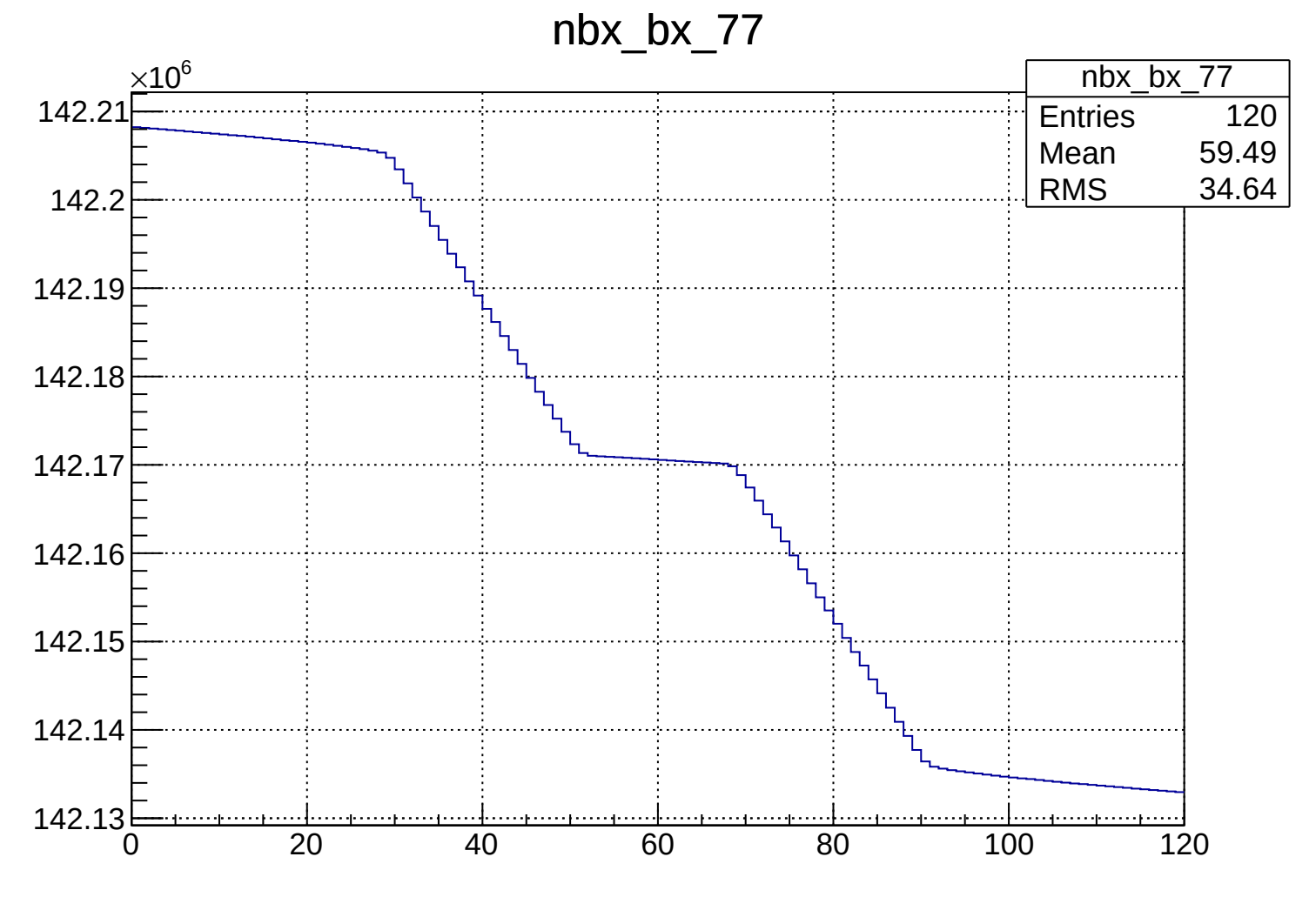
20
40
60
80
100
120
nbx_bx_76
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_77
×10^6
142.21
142.2
142.19
142.18
142.17
142.16
142.15
142.14
142.13
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20
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60
80
100
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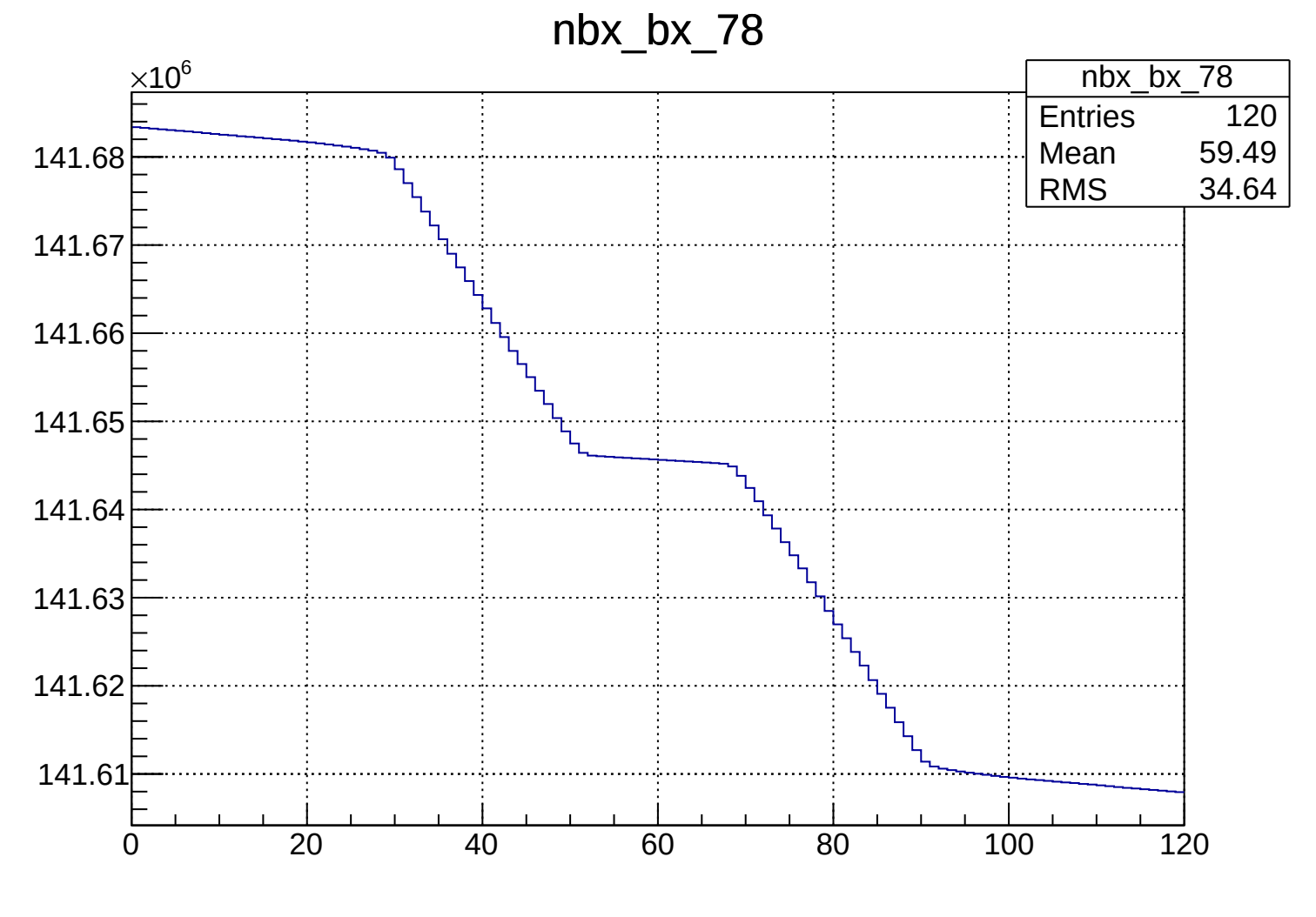
nbx_bx_77
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_78
×10^6
141.68
141.67
141.66
141.65
141.64
141.63
141.62
141.61
0
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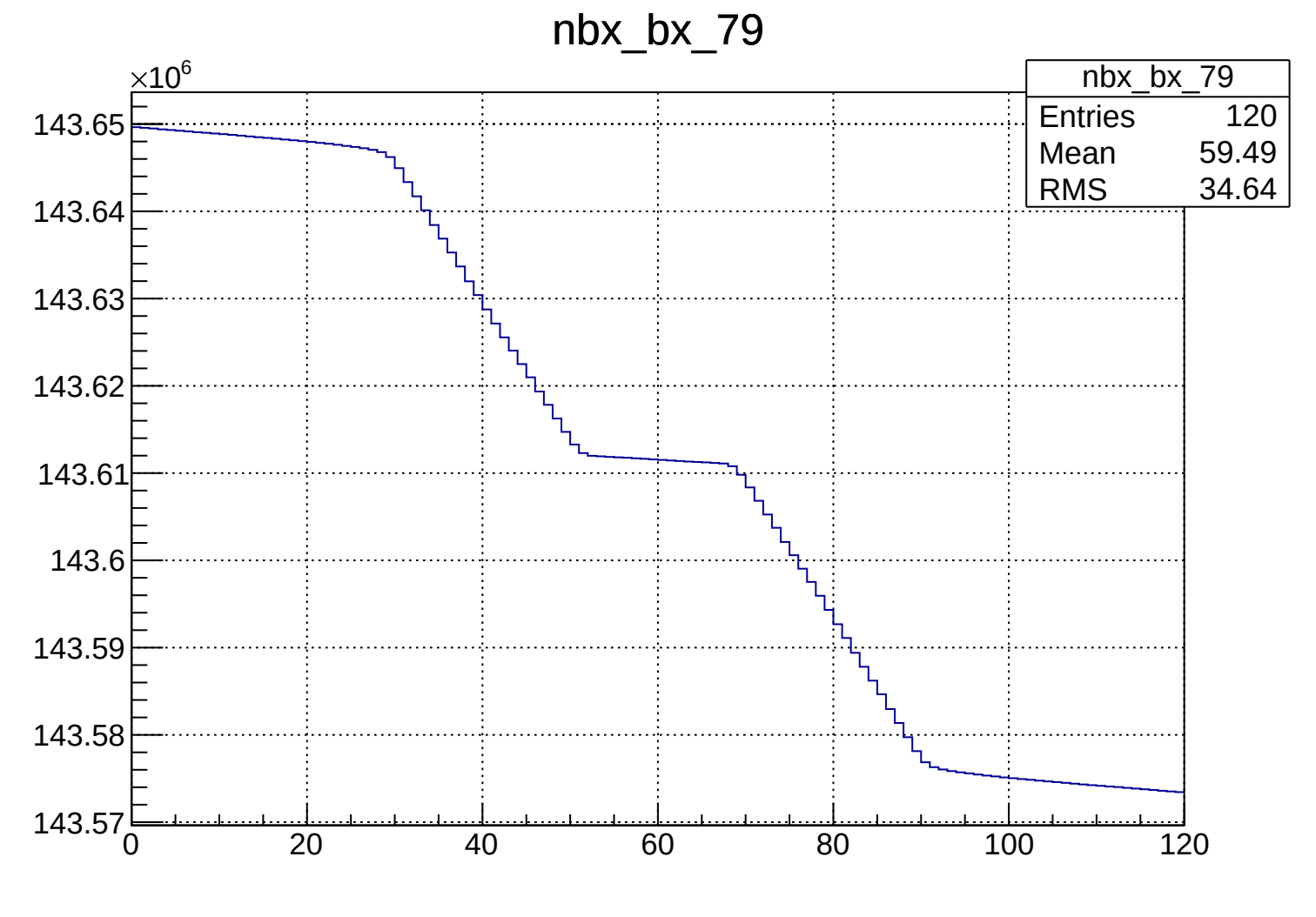
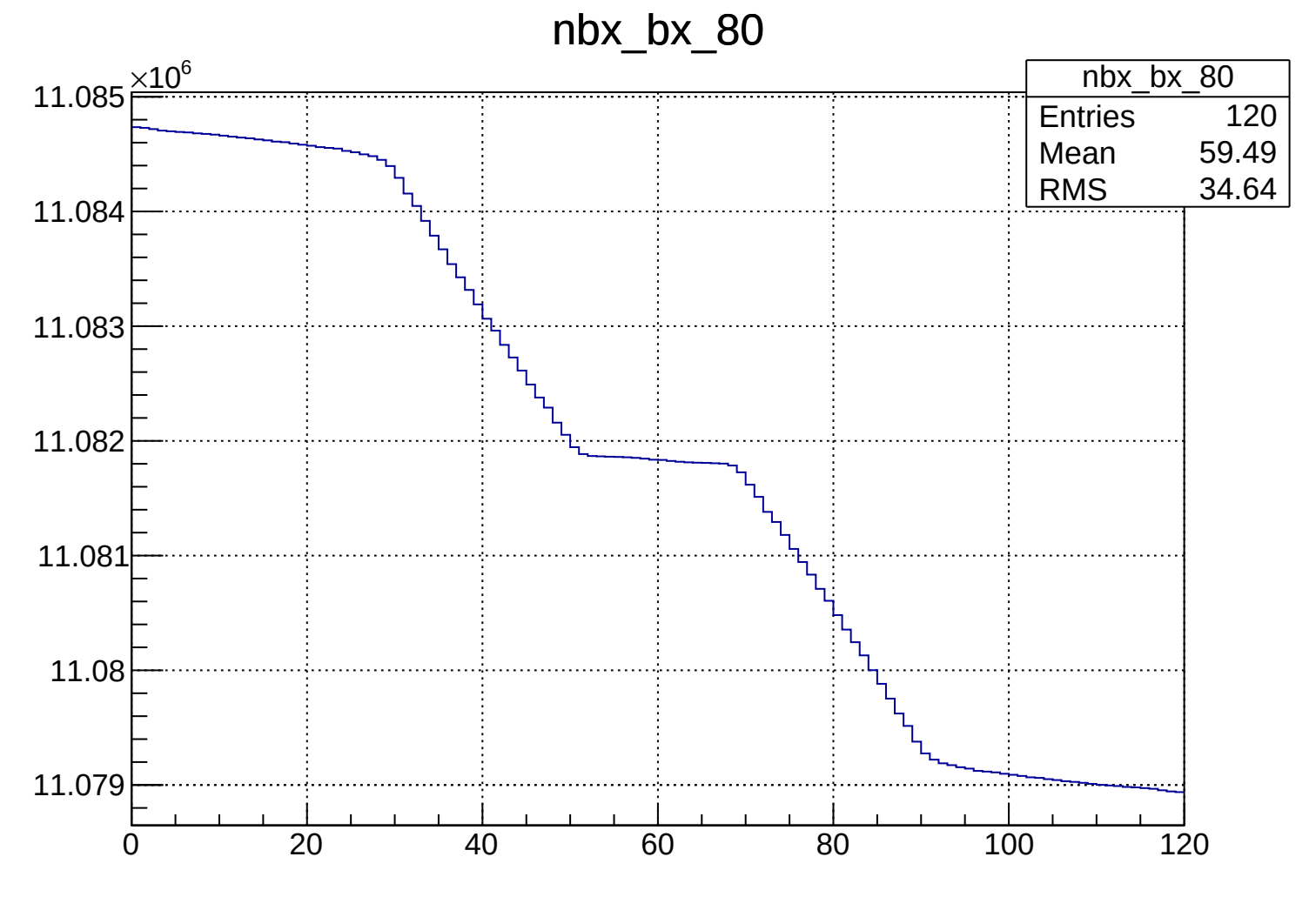
60
80
100
120
nbx_bx_78
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_79
×10^6
143.65
143.64
143.63
143.62
143.61
143.6
143.59
143.58
143.57
0
20
40
60
80
100
120
nbx_bx_79
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_80
×10^6
11.085
11.084
11.083
11.082
11.081
11.08
11.079
0
20
40
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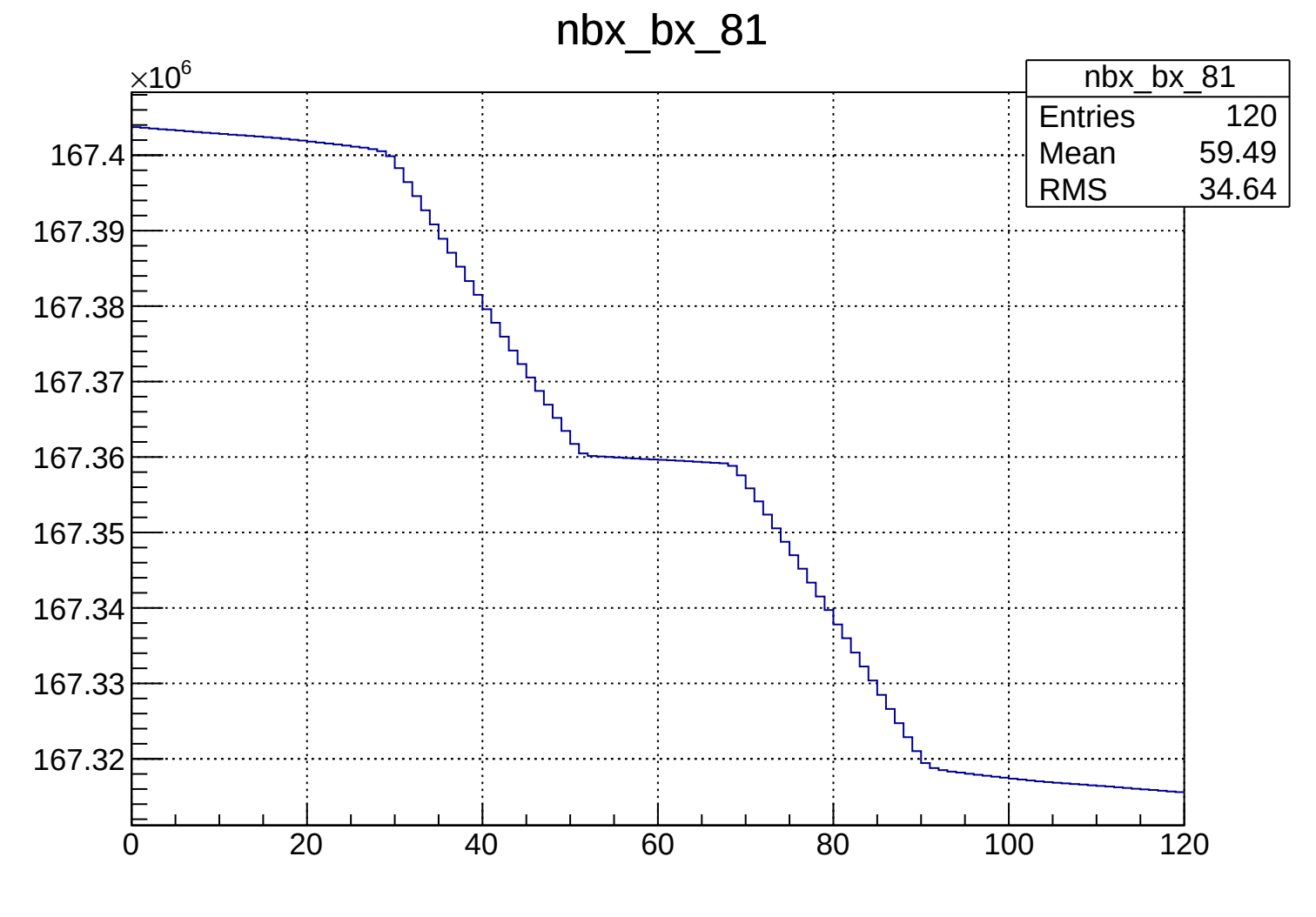
100
120
nbx_bx_80
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_81
×10^6
nbx_bx_81
Entries 120
Mean 59.49
RMS 34.64
167.4
167.39
167.38
167.37
167.36
167.35
167.34
167.33
167.32
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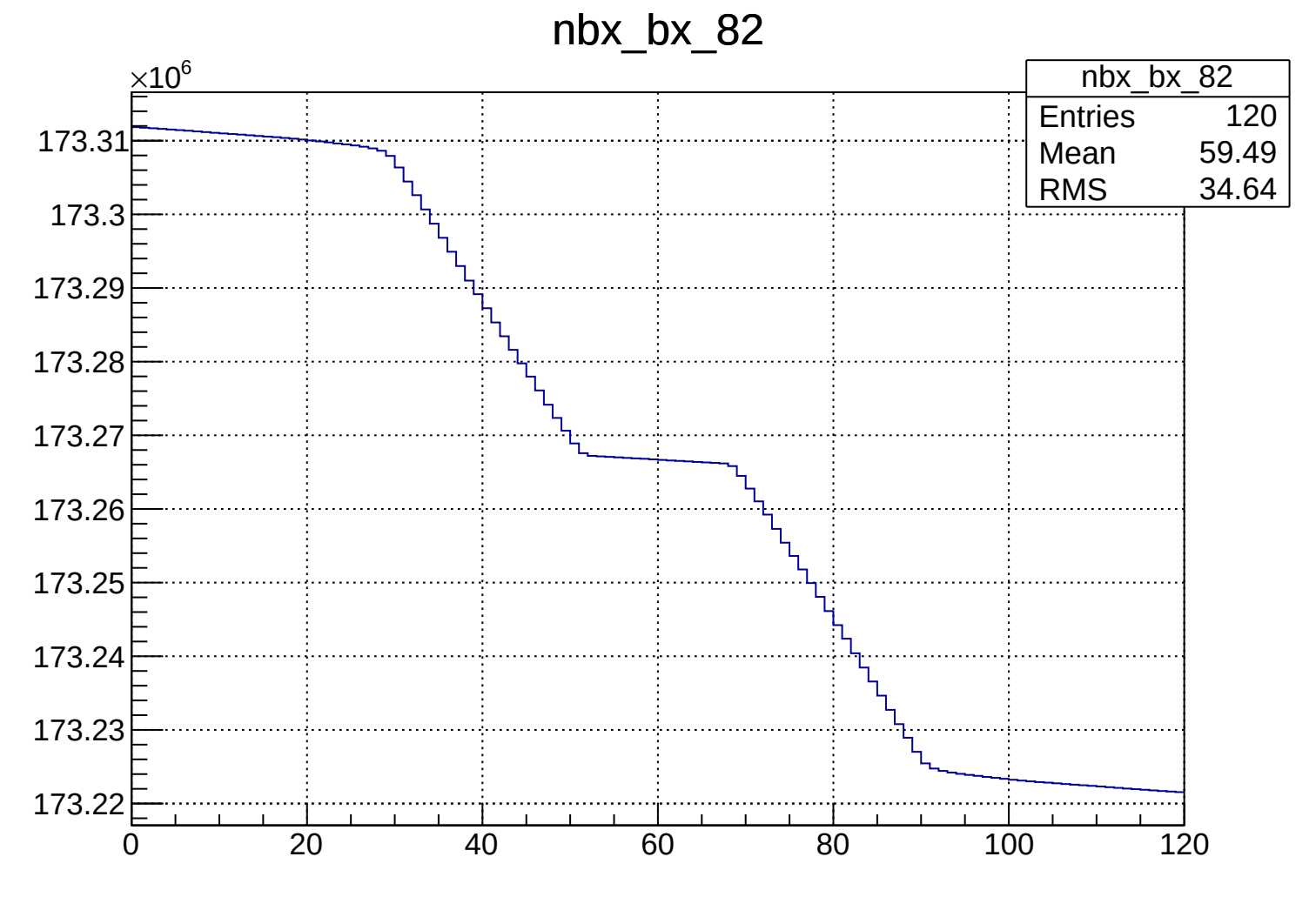
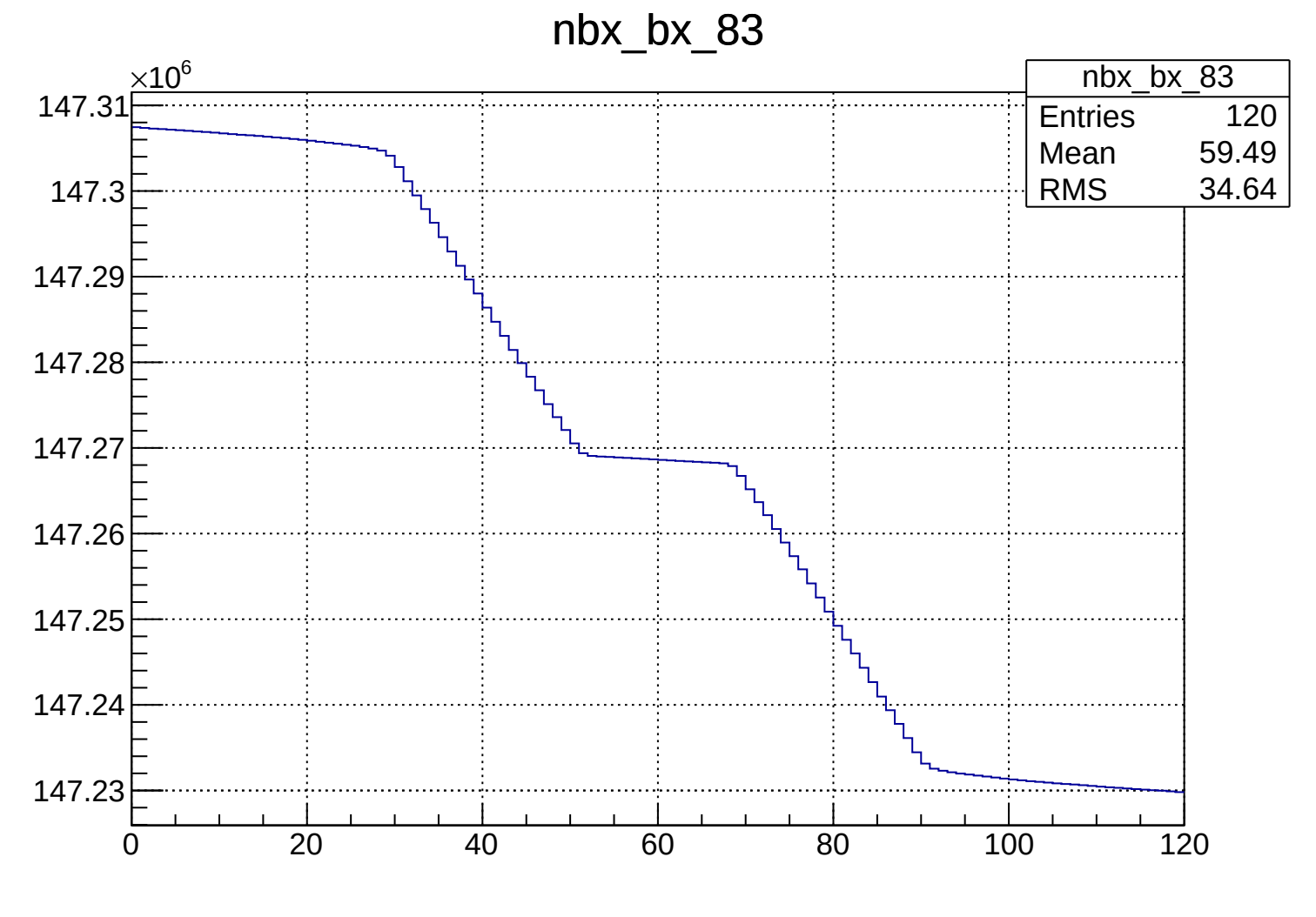
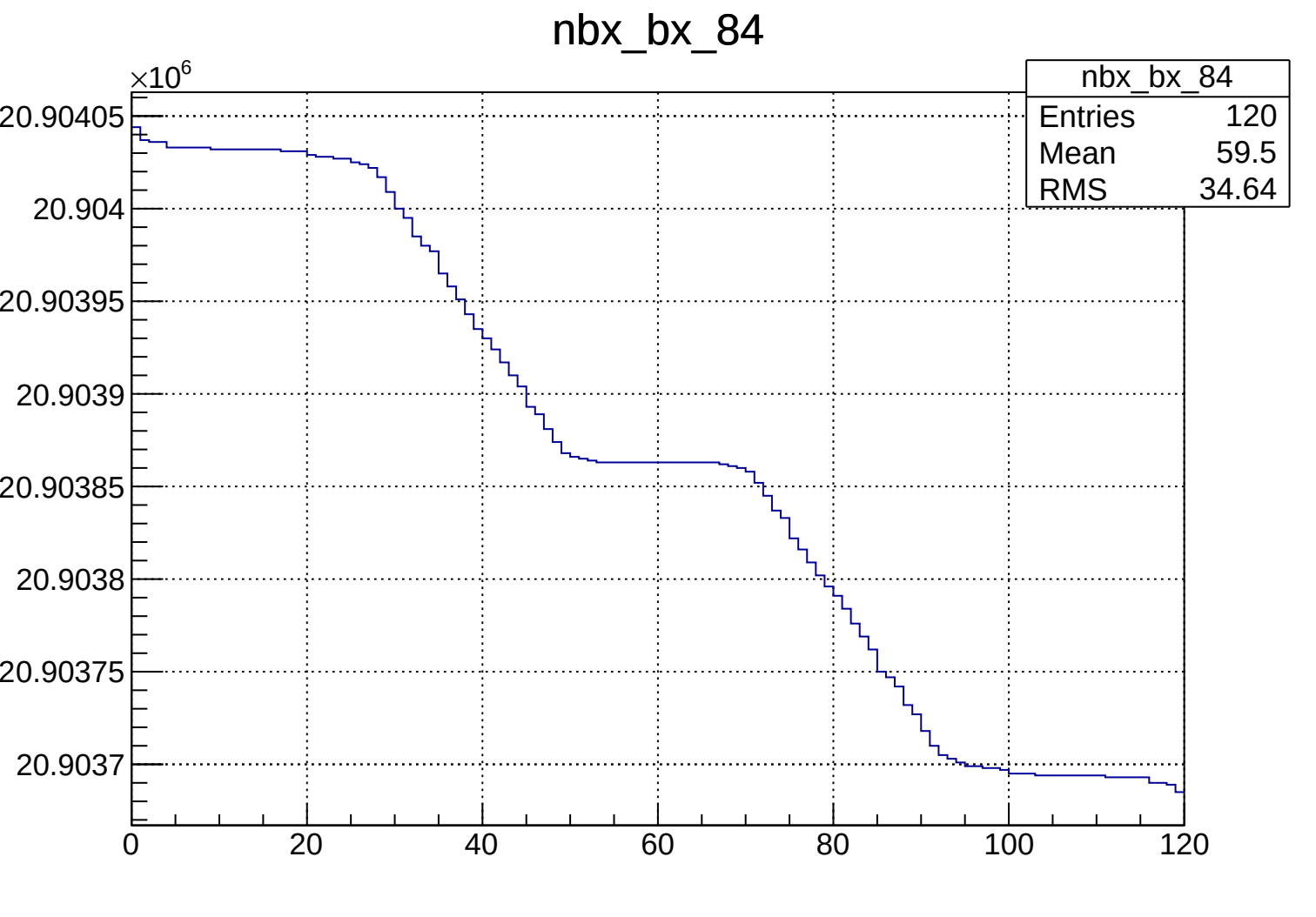
100
120


nbx_bx_82
×10^6
173.31
173.3
173.29
173.28
173.27
173.26
173.25
173.24
173.23
173.22
0
20
40
60
80
100
120
nbx_bx_82
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_83
×10^6
147.31
147.3
147.29
147.28
147.27
147.26
147.25
147.24
147.23
0
20
40
60
80
100
120
nbx_bx_83
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_84
×10^6
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20.904
20.90395
20.9039
20.90385
20.9038
20.90375
20.9037
0
20
40
60
80
100
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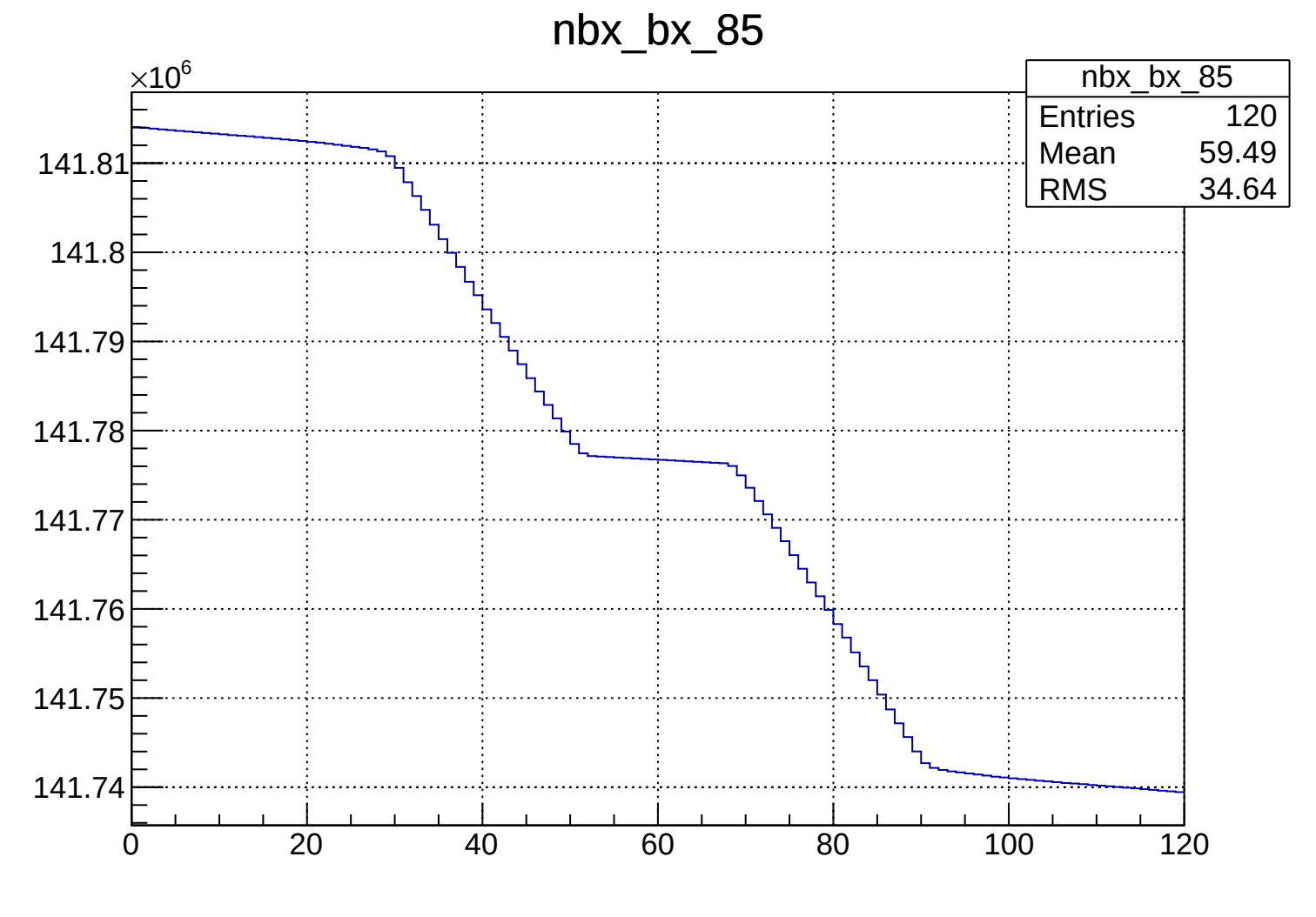
nbx_bx_84
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_85
×10^6
141.81
141.8
141.79
141.78
141.77
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141.75
141.74
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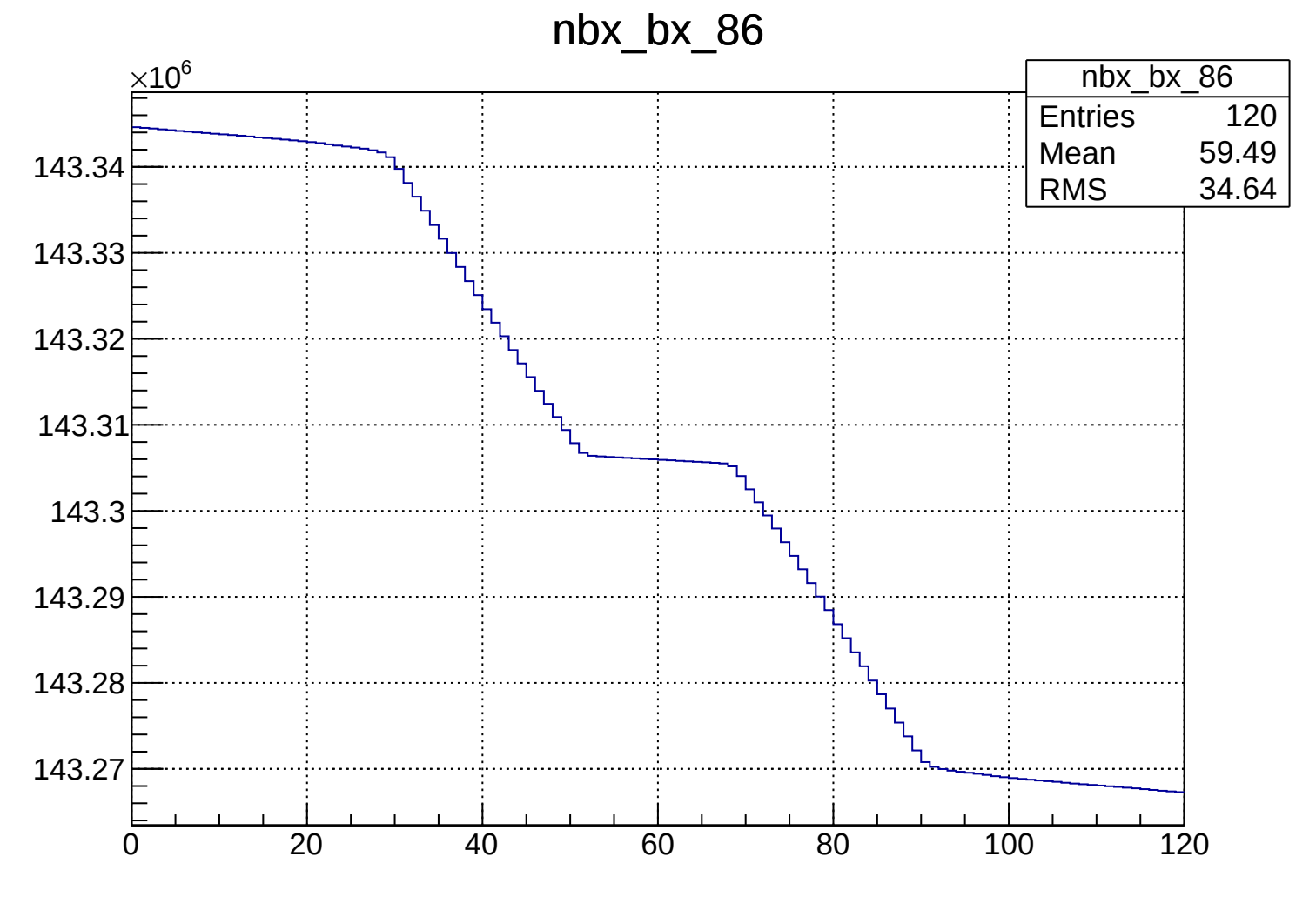
60
80
100
120
nbx_bx_85
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_86
×10^6
143.34
143.33
143.32
143.31
143.3
143.29
143.28
143.27
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60
80
100
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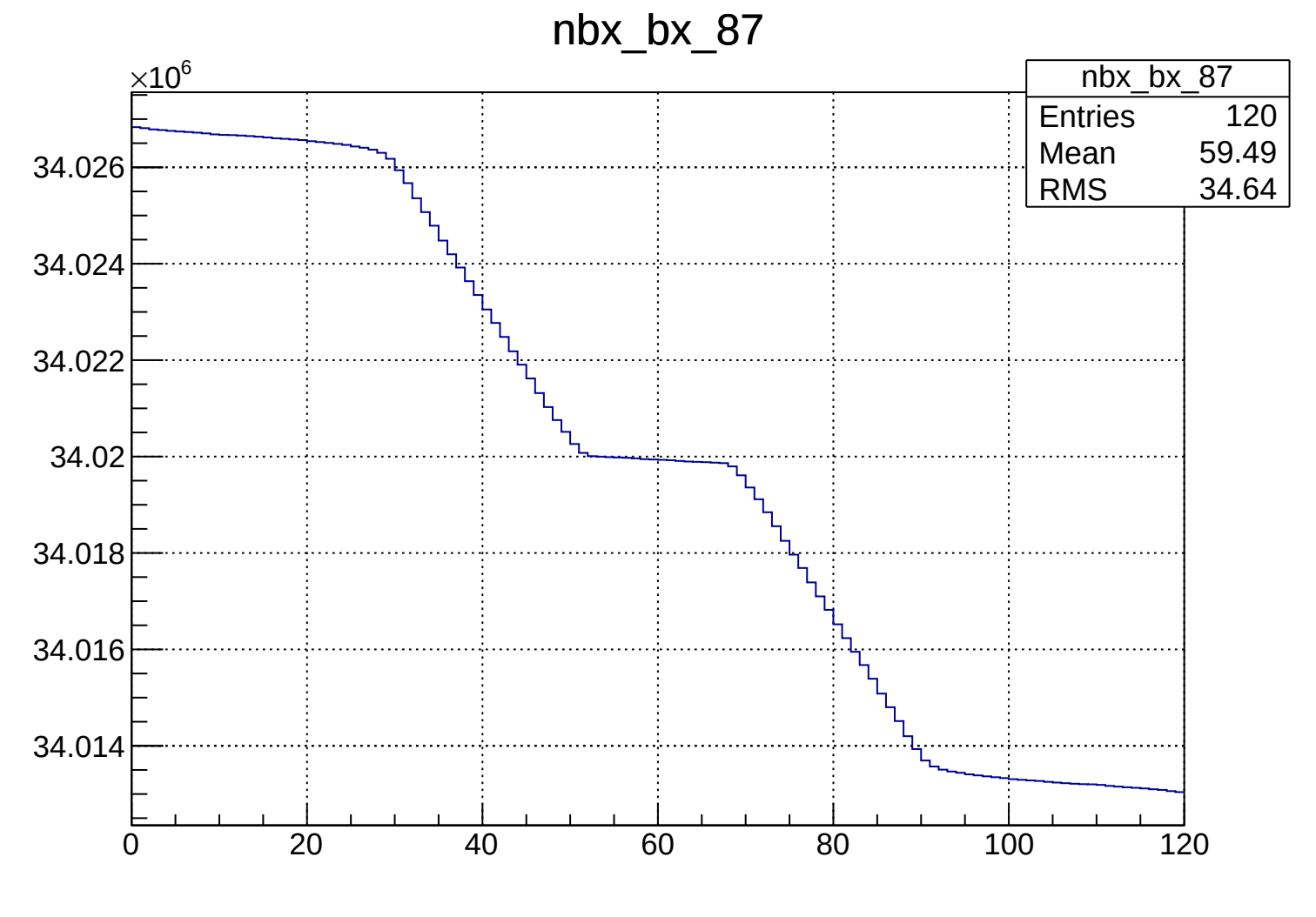
nbx_bx_86
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_87
×10^6
34.026
34.024
34.022
34.02
34.018
34.016
34.014
0
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60
80
100
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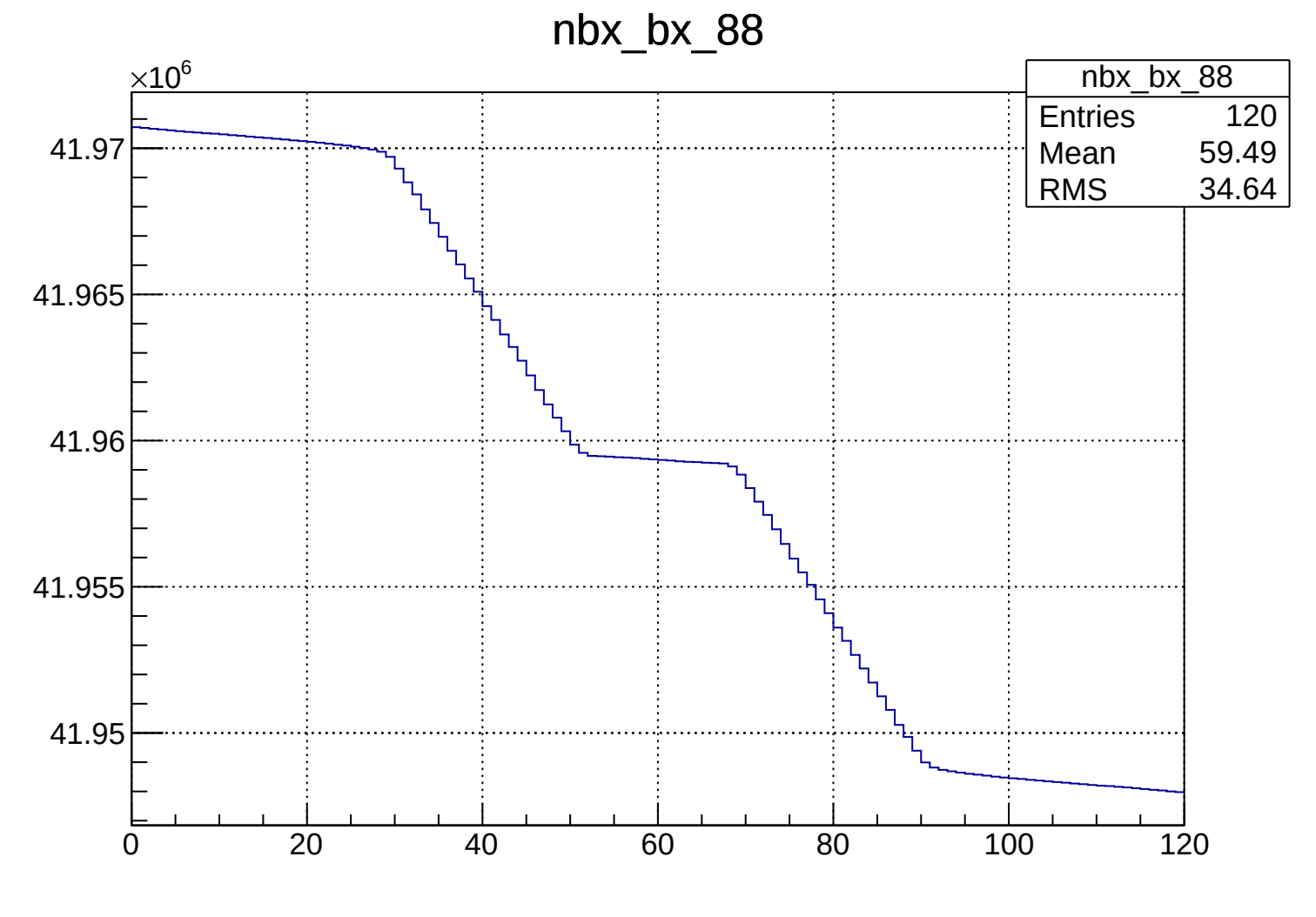
nbx_bx_87
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_88
×10^6
41.97
41.965
41.96
41.955
41.95
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20
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60
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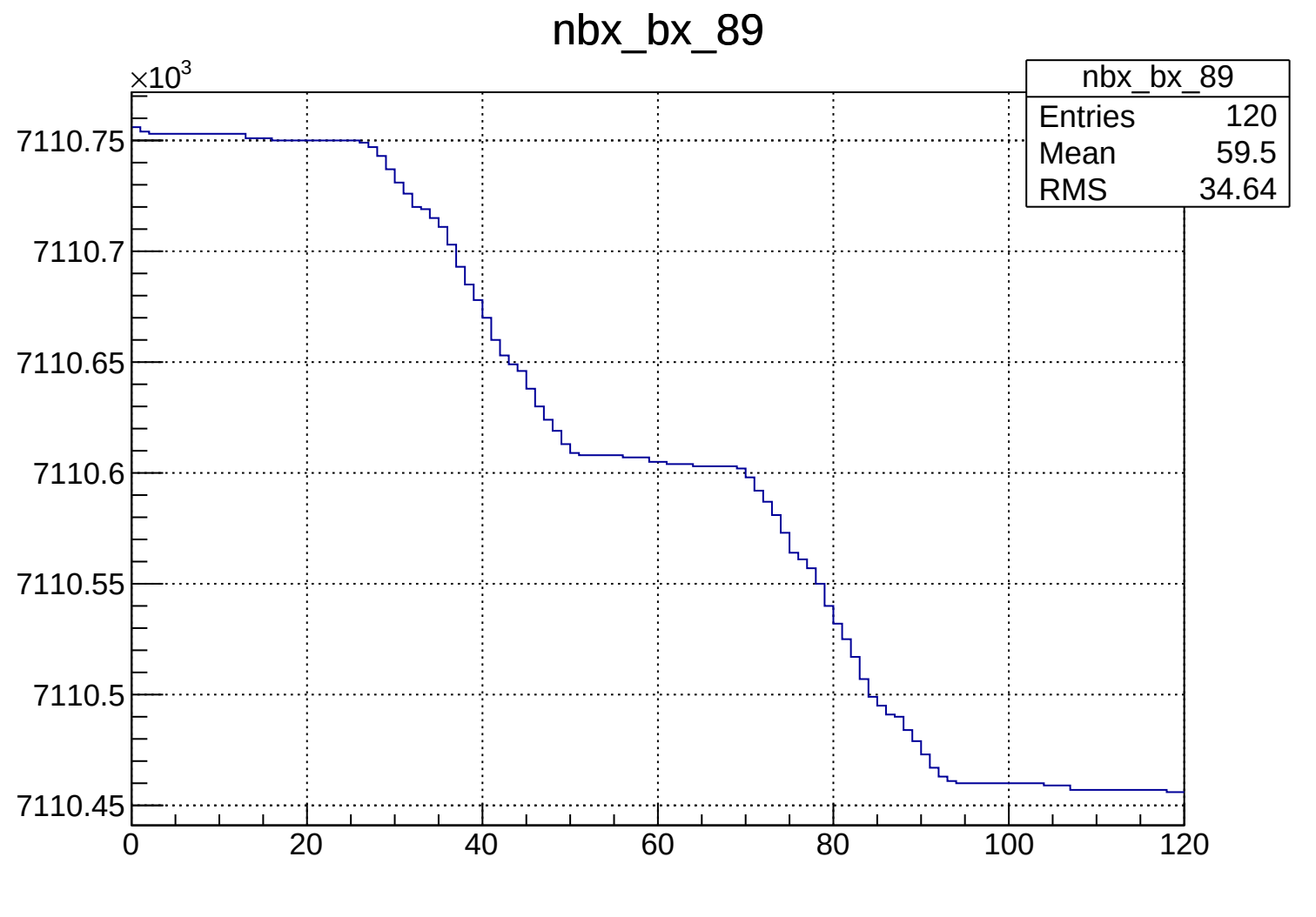
nbx_bx_88
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_89
×10^3
7110.75
7110.7
7110.65
7110.6
7110.55
7110.5
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100
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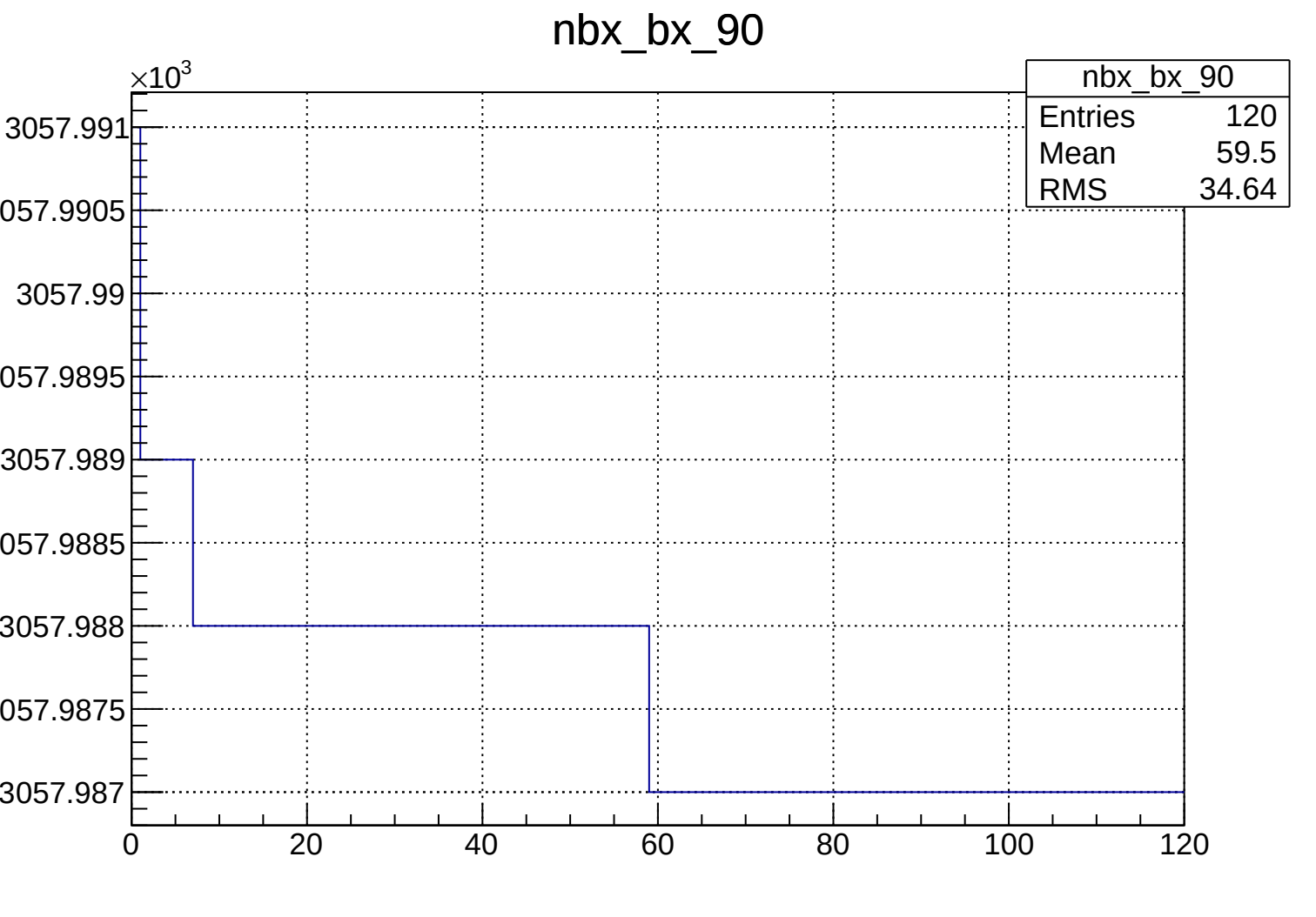
nbx_bx_89
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_90
×10^3
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057.9905
3057.99
057.9895
3057.989
057.9885
3057.988
057.9875
3057.987
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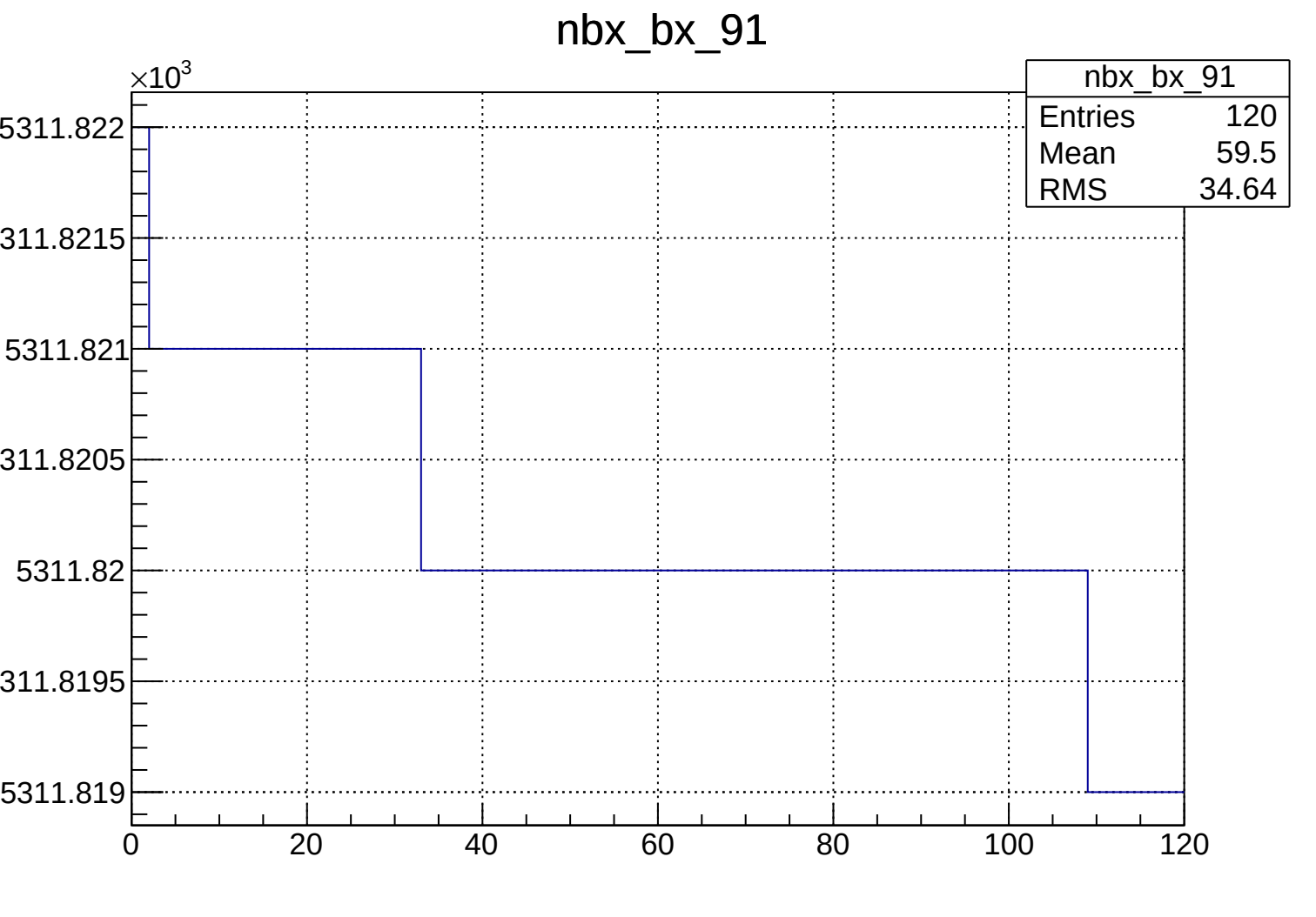
nbx_bx_90
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_91
×10^3
5311.822
311.8215
5311.821
311.8205
5311.82
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100
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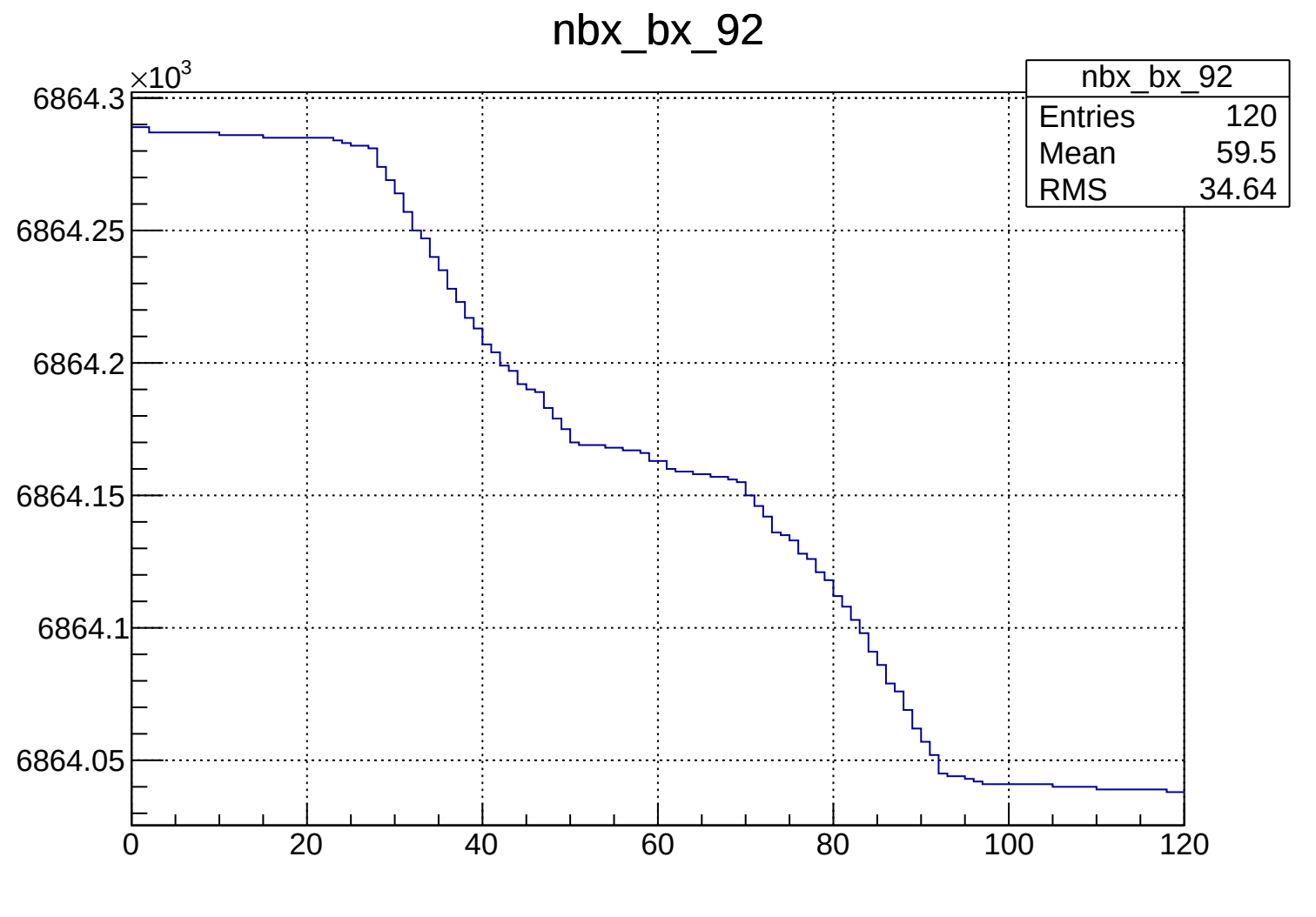
nbx_bx_91
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_92
×10^3
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6864.25
6864.2
6864.15
6864.1
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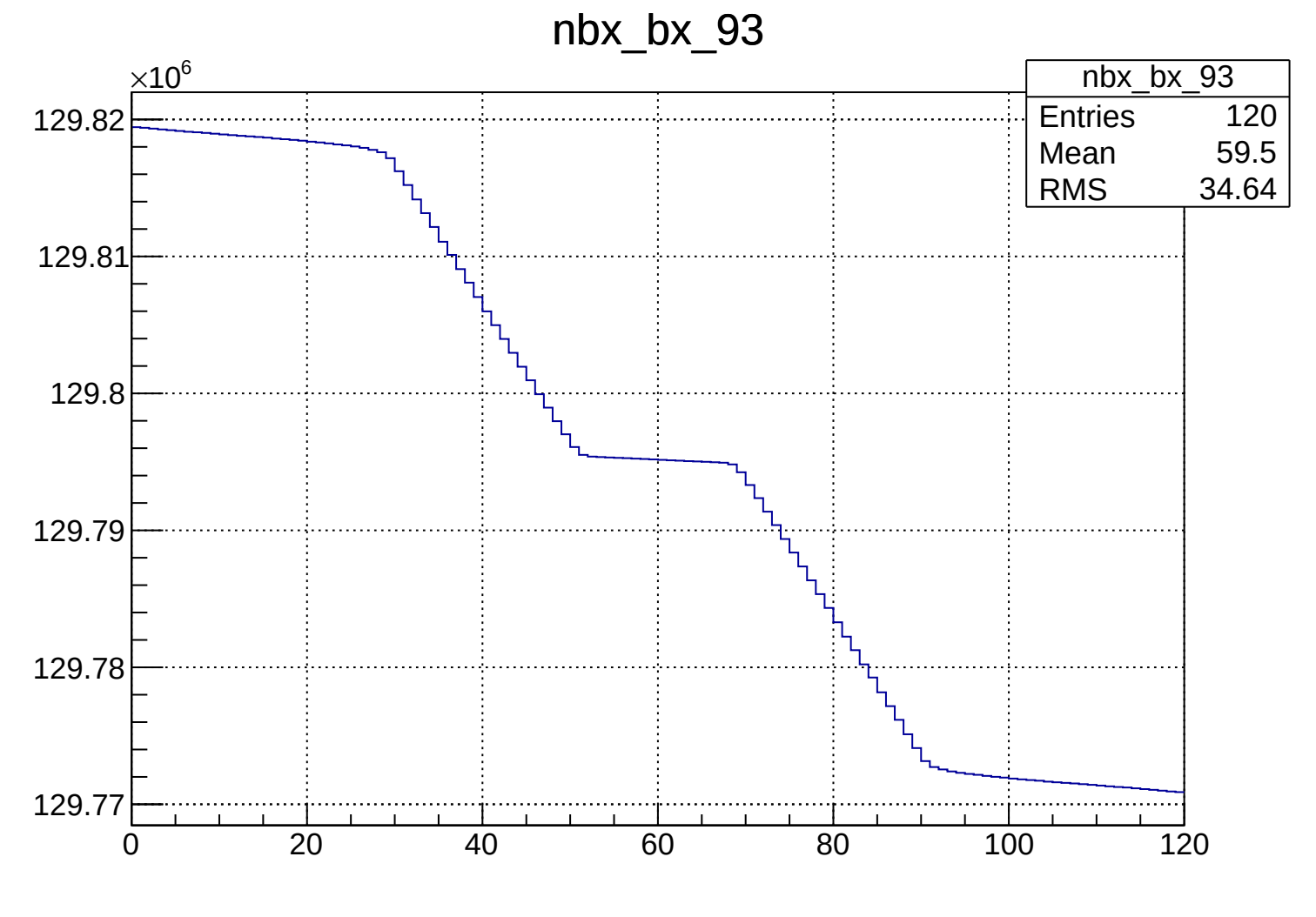
nbx_bx_92
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_93
×10^6
129.82
129.81
129.8
129.79
129.78
129.77
0
20
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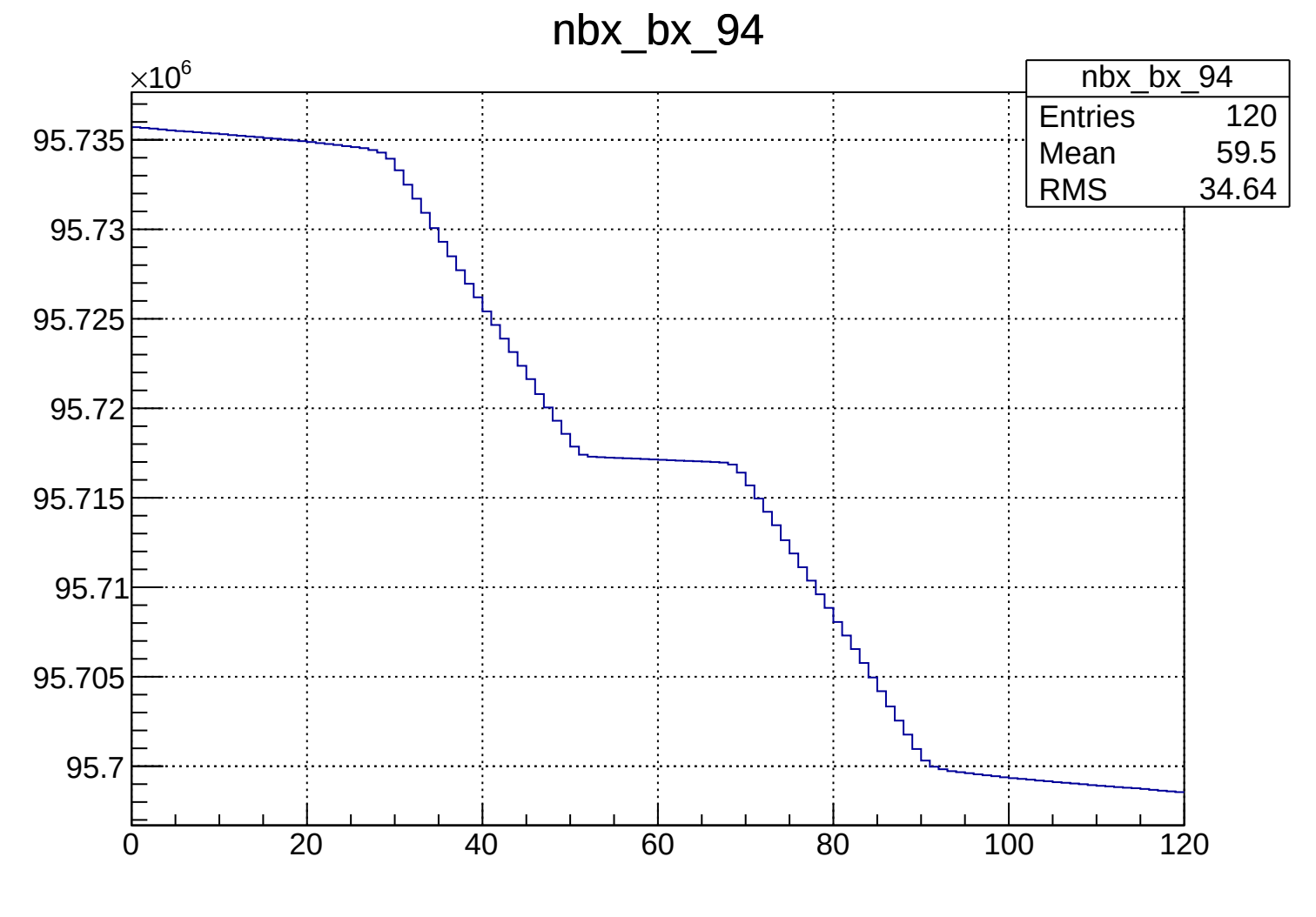
60
80
100
120
nbx_bx_93
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_94
×10^6
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95.73
95.725
95.72
95.715
95.71
95.705
95.7
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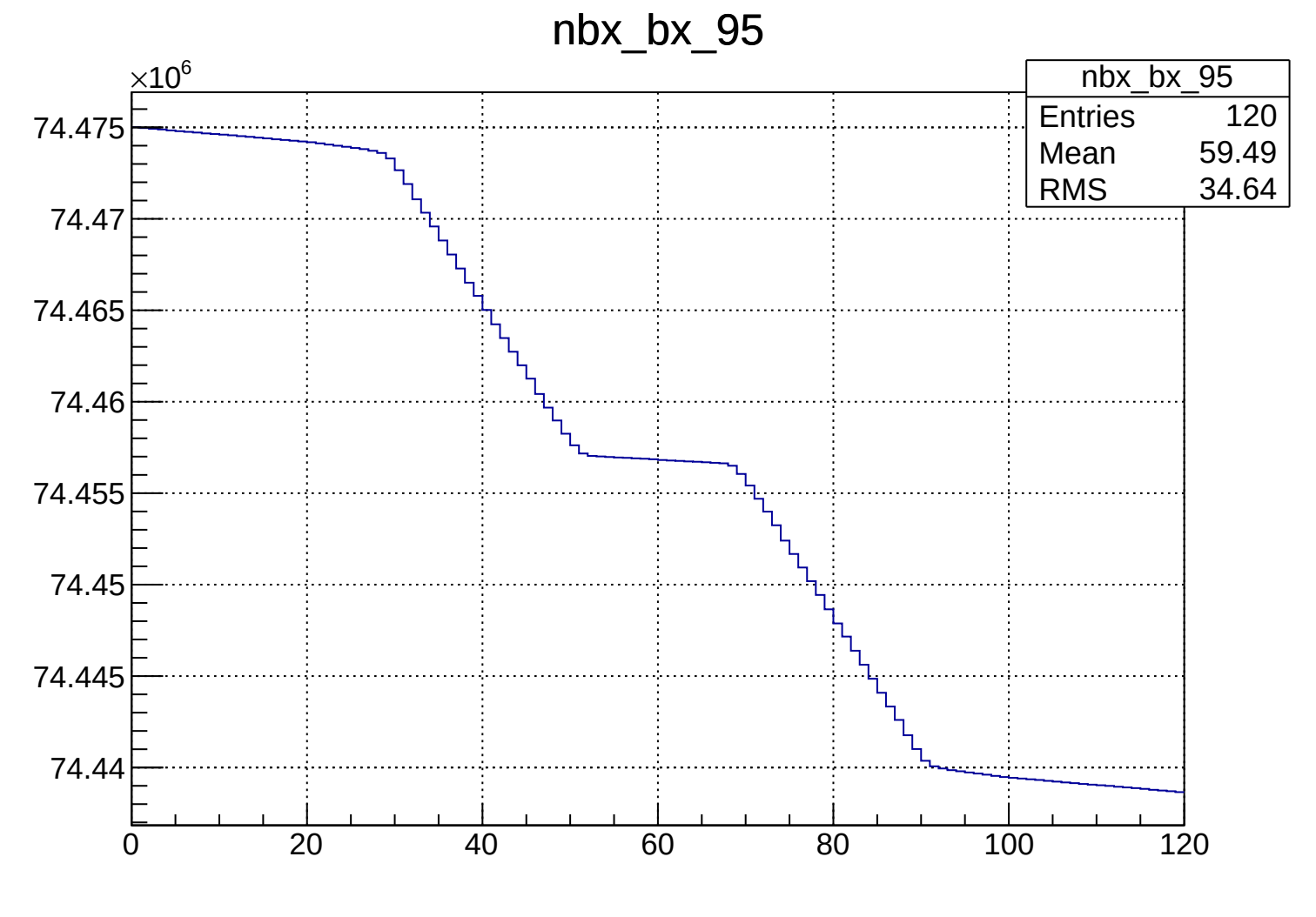
60
80
100
120
nbx_bx_94
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_95
×10^6
74.475
74.47
74.465
74.46
74.455
74.45
74.445
74.44
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100
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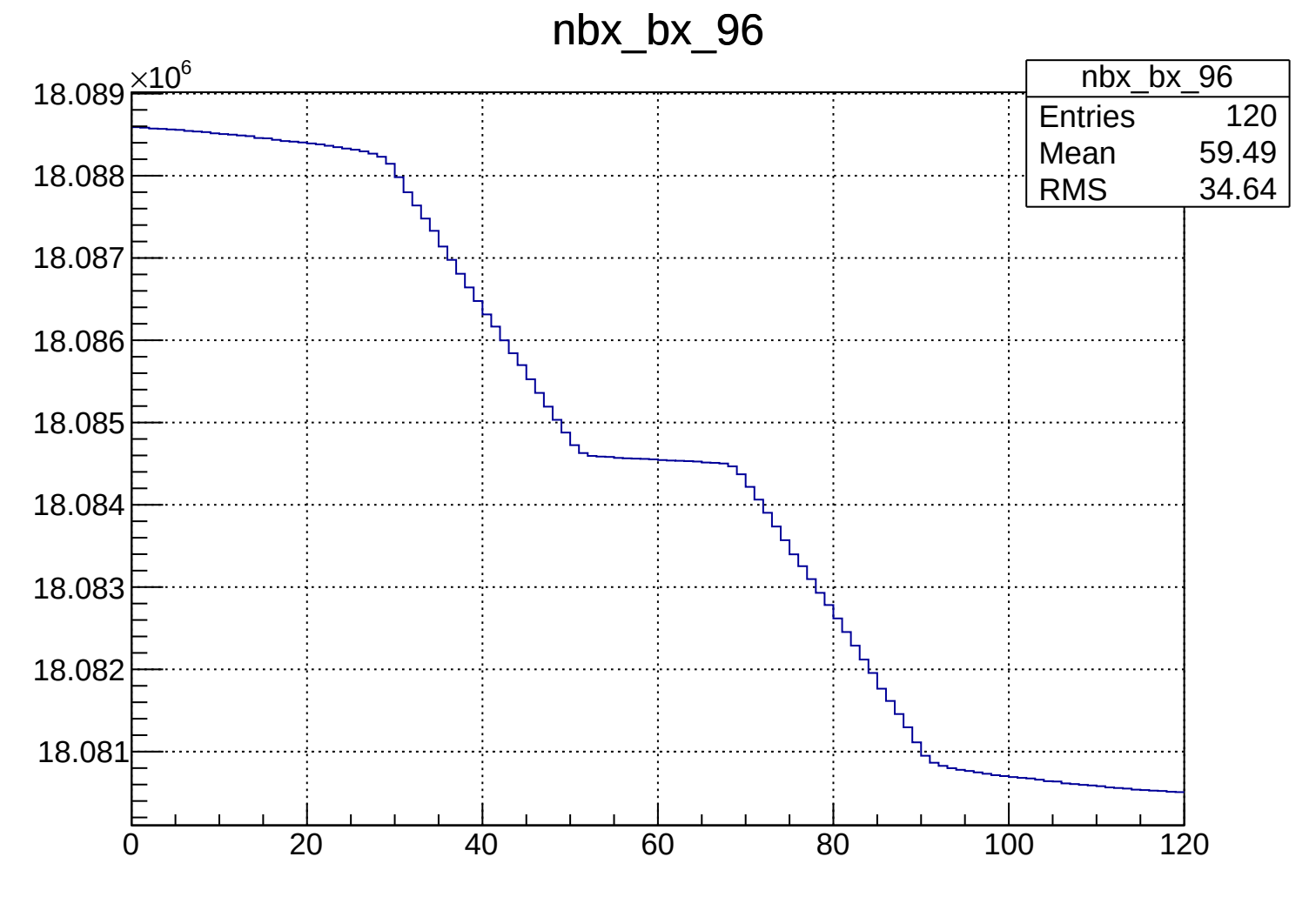
nbx_bx_95
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_96
×10^6
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18.088
18.087
18.086
18.085
18.084
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18.082
18.081
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60
80
100
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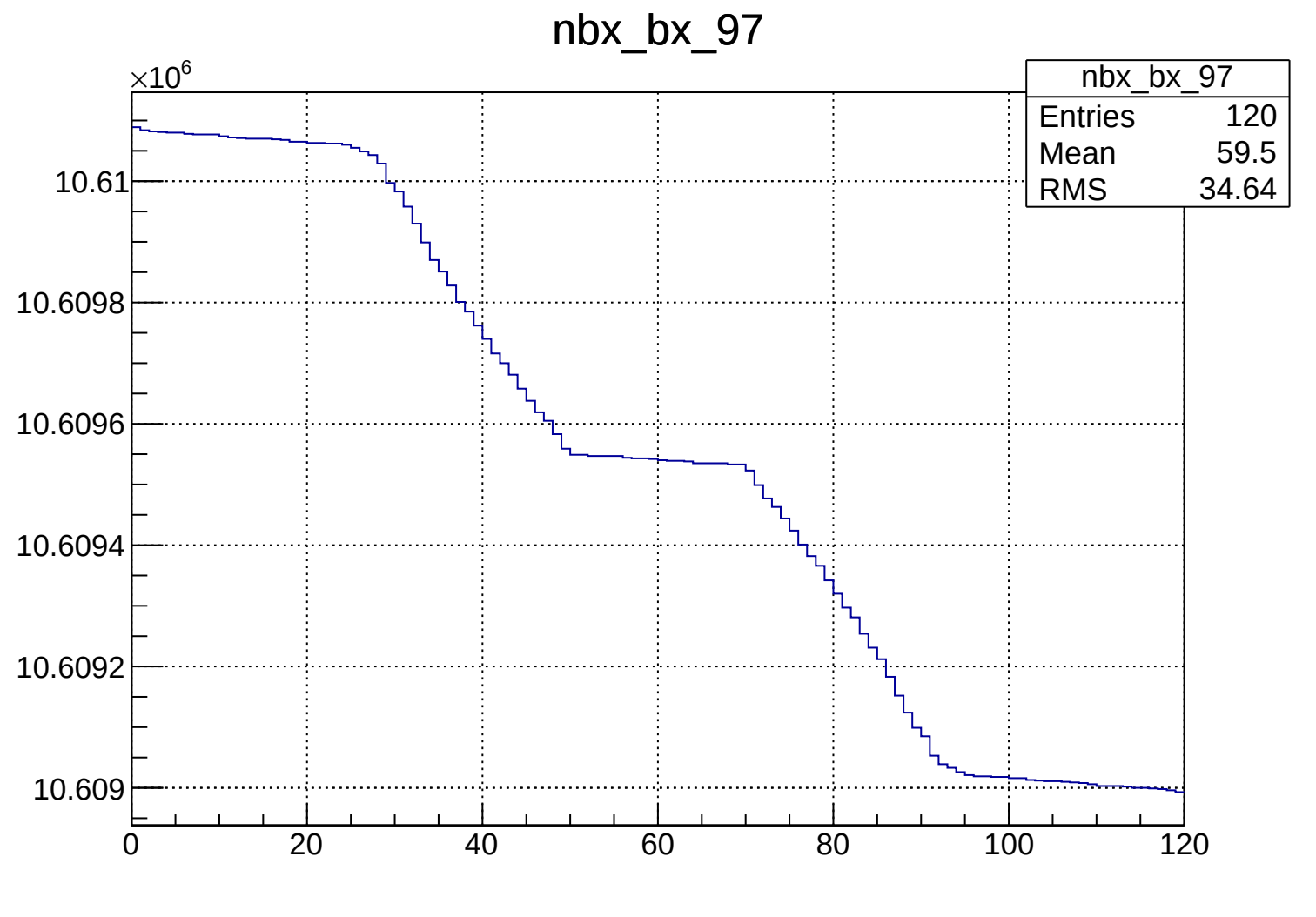
nbx_bx_96
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_97
×10^6
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10.6098
10.6096
10.6094
10.6092
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100
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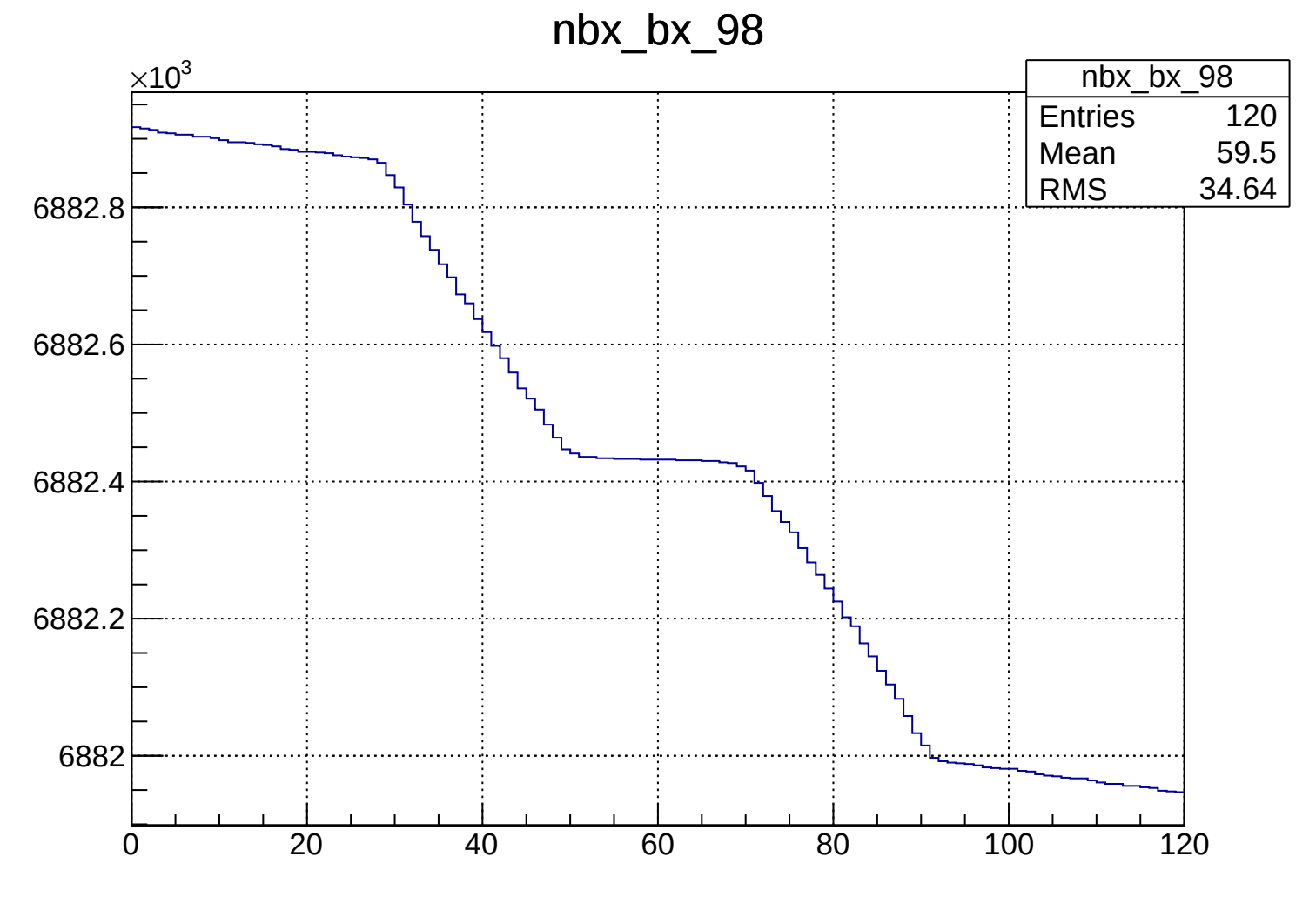
nbx_bx_97
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_98
×10^3
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6882.6
6882.4
6882.2
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100
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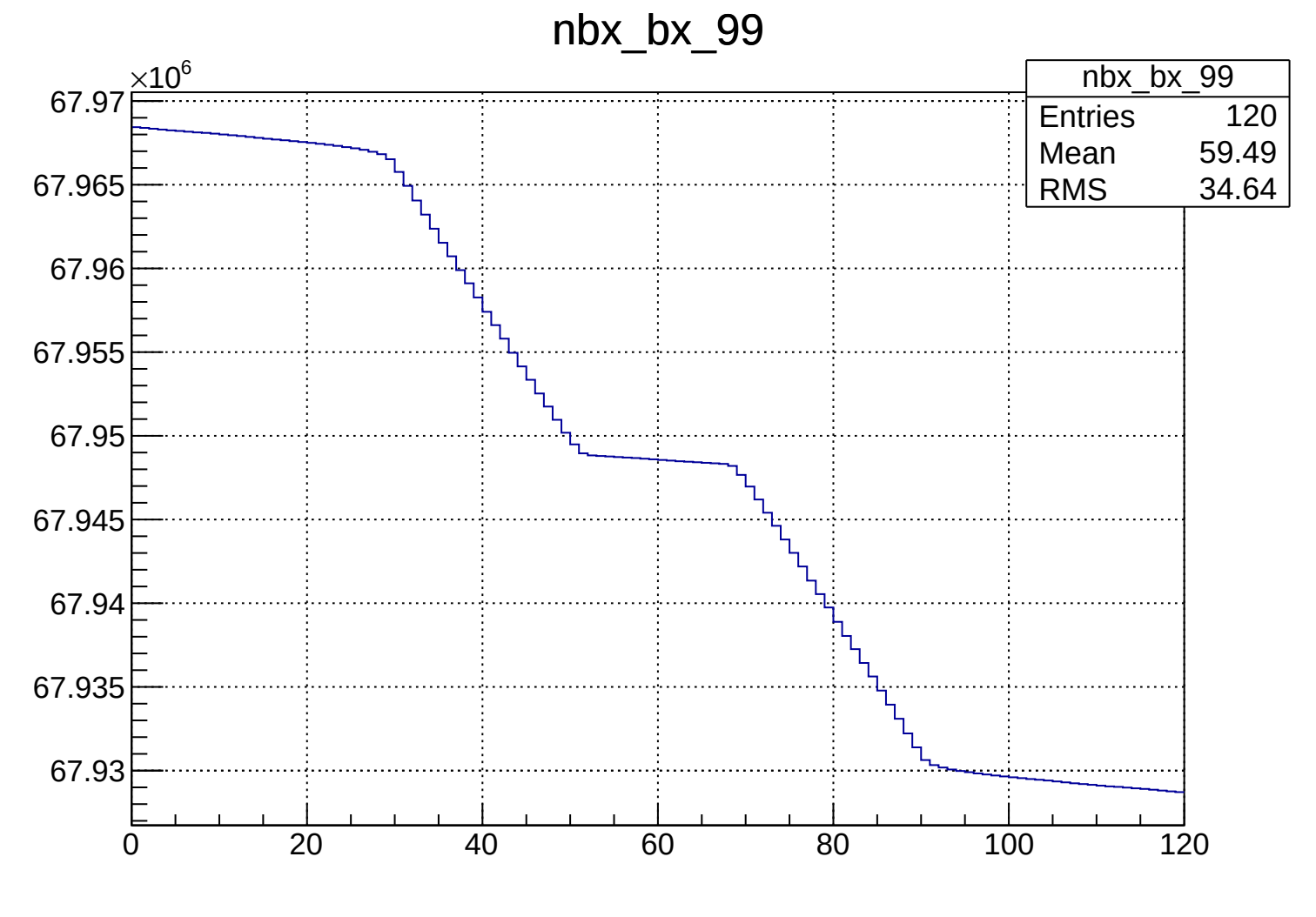
nbx_bx_98
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_99
×10^6
67.97
67.965
67.96
67.955
67.95
67.945
67.94
67.935
67.93
0
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60
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100
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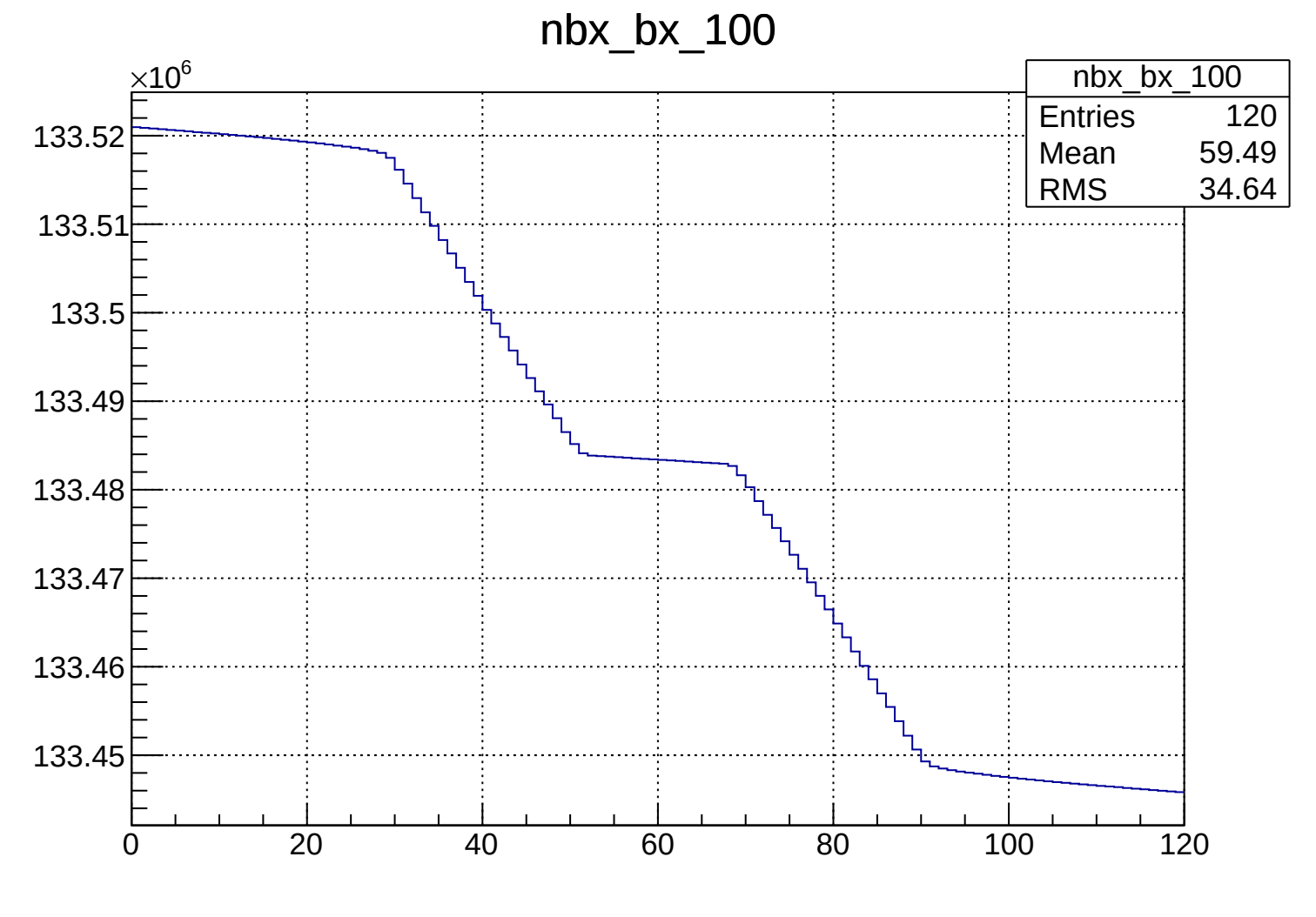
nbx_bx_99
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_100
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133.51
133.5
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133.48
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133.46
133.45
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100
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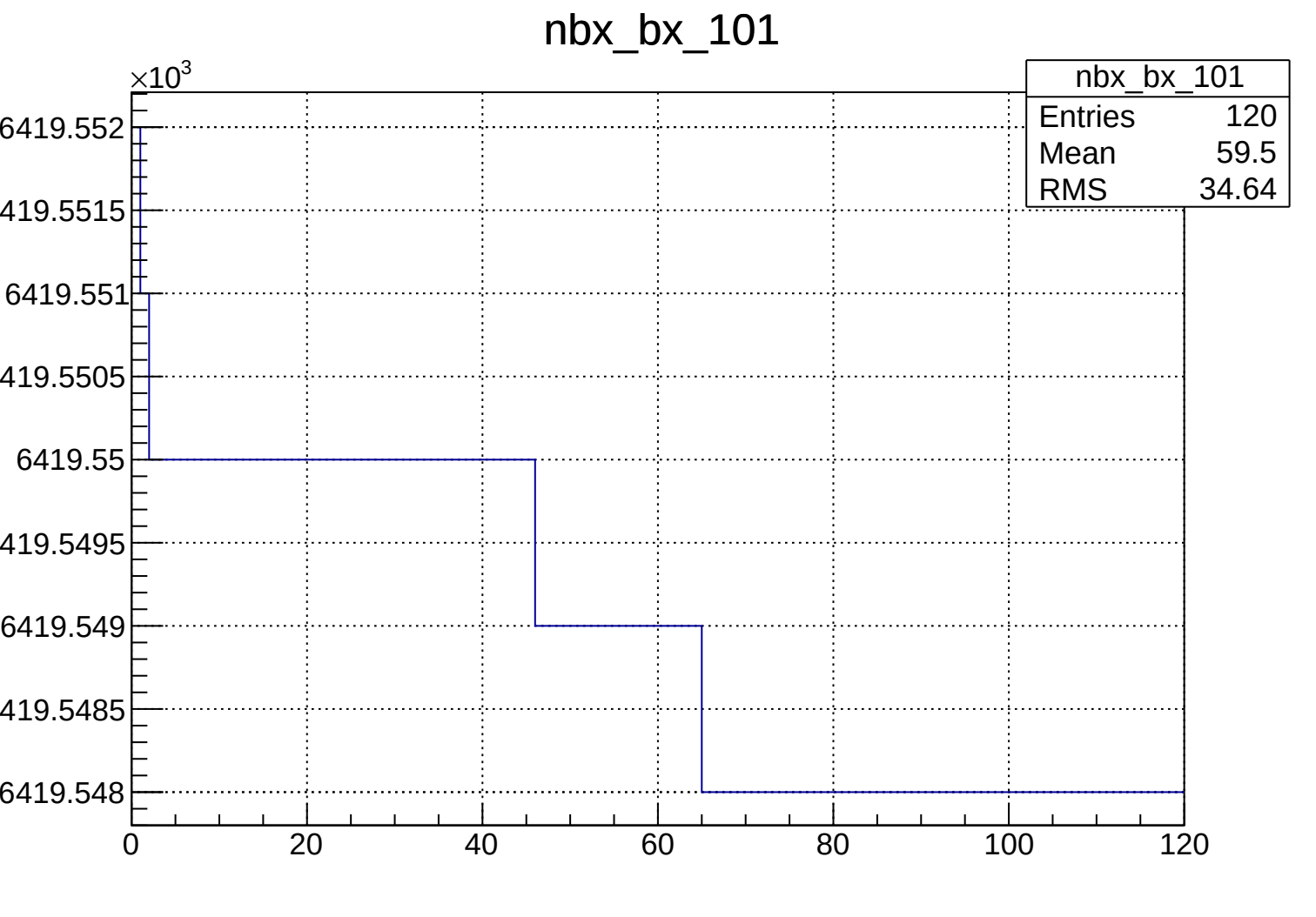
nbx_bx_100
Entries 120
Mean 59.49
RMS 34.64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×10^3
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6419.551
419.5505
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419.5495
6419.549
419.5485
6419.548
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20
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60
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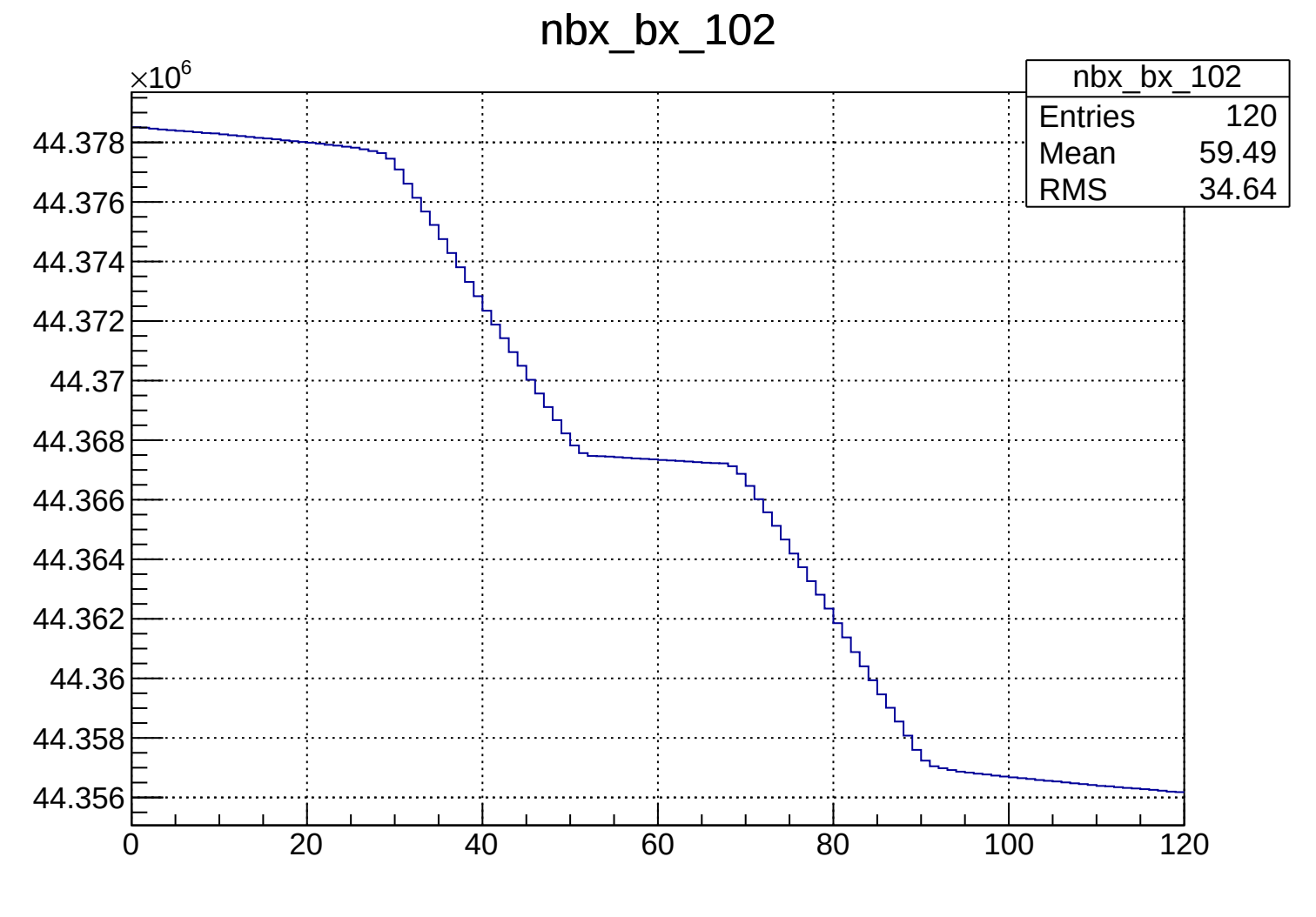
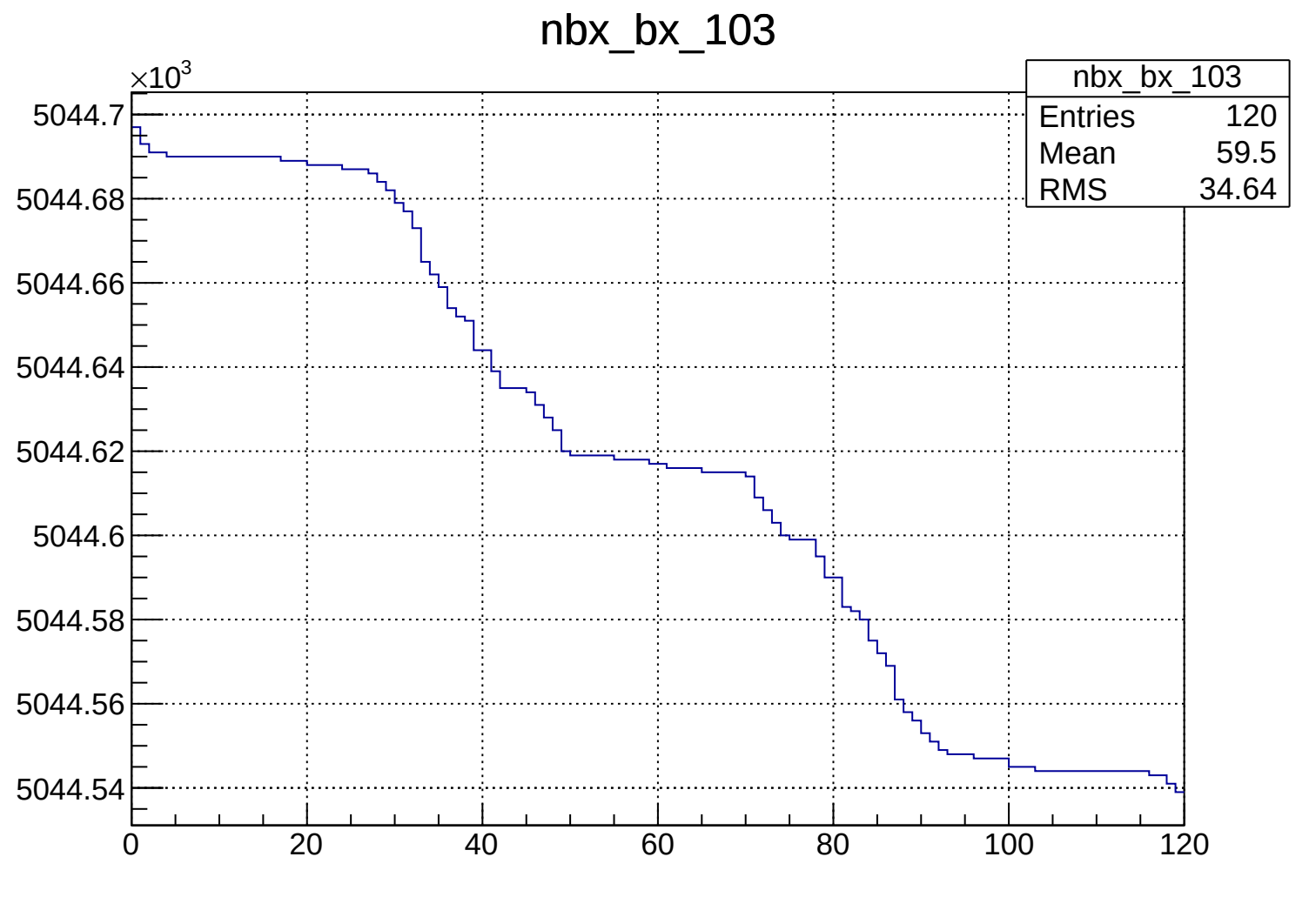
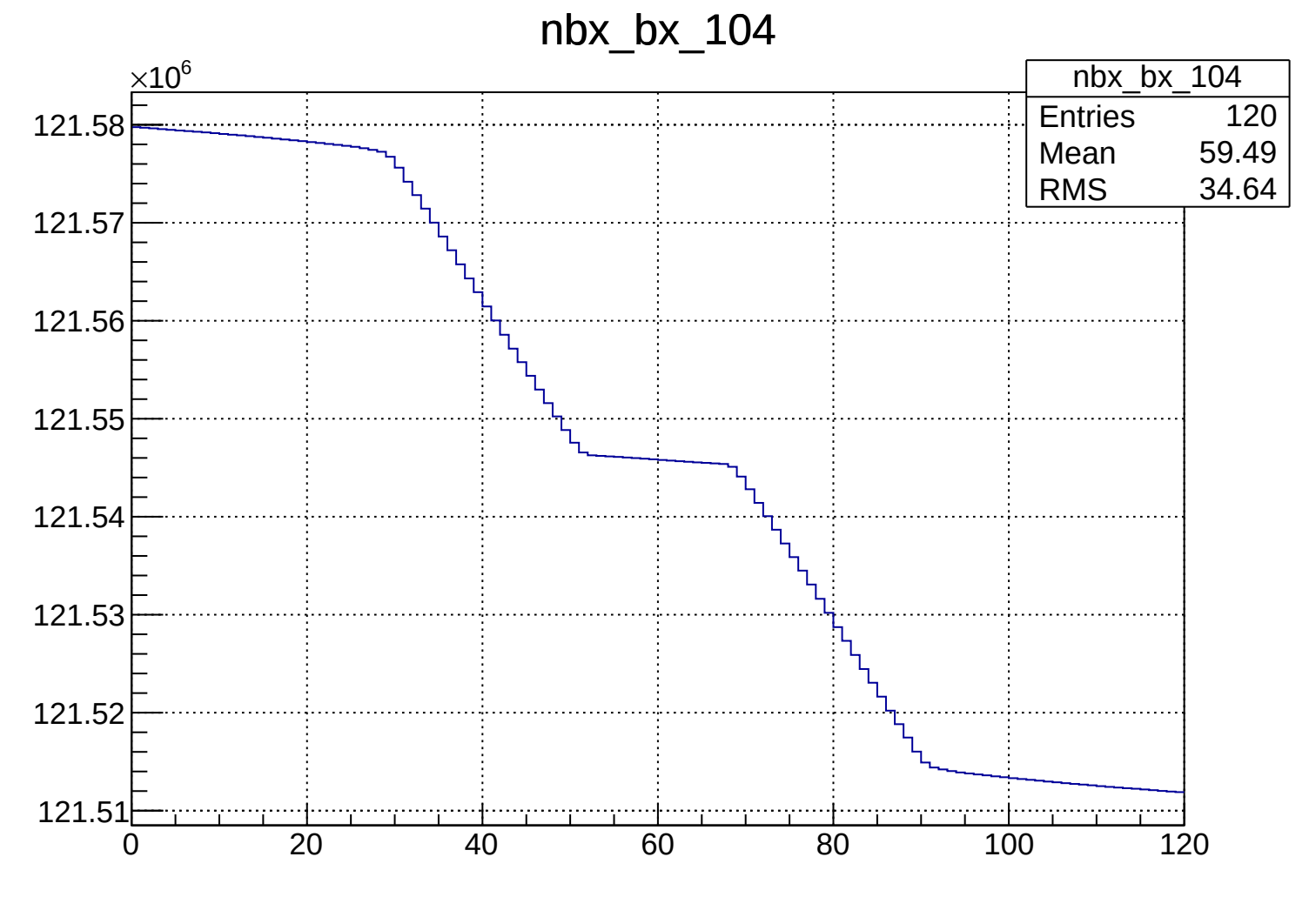
100
120
nbx_bx_101
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_102
×10^6
44.378
44.376
44.374
44.372
44.37
44.368
44.366
44.364
44.362
44.36
44.358
44.356
0
20
40
60
80
100
120
nbx_bx_102
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_103
×10^3
5044.7
5044.68
5044.66
5044.64
5044.62
5044.6
5044.58
5044.56
5044.54
0
20
40
60
80
100
120
nbx_bx_103
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_104
×10^6
121.58
121.57
121.56
121.55
121.54
121.53
121.52
121.51
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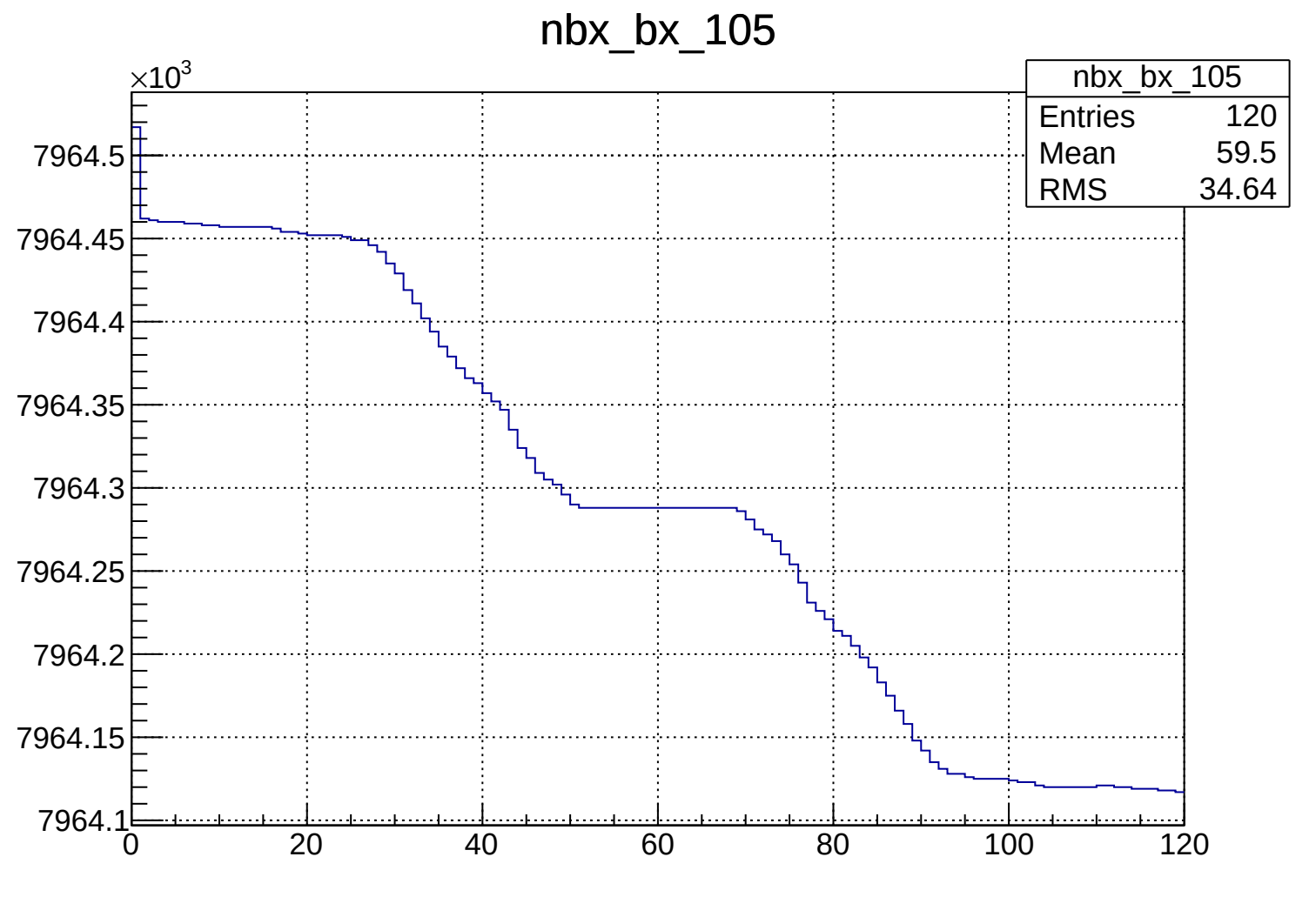
60
80
100
120
nbx_bx_104
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_105
×10^3
nbx_bx_105
Entries 120
Mean 59.5
RMS 34.64
7964.5
7964.45
7964.4
7964.35
7964.3
7964.25
7964.2
7964.15
7964.1
0
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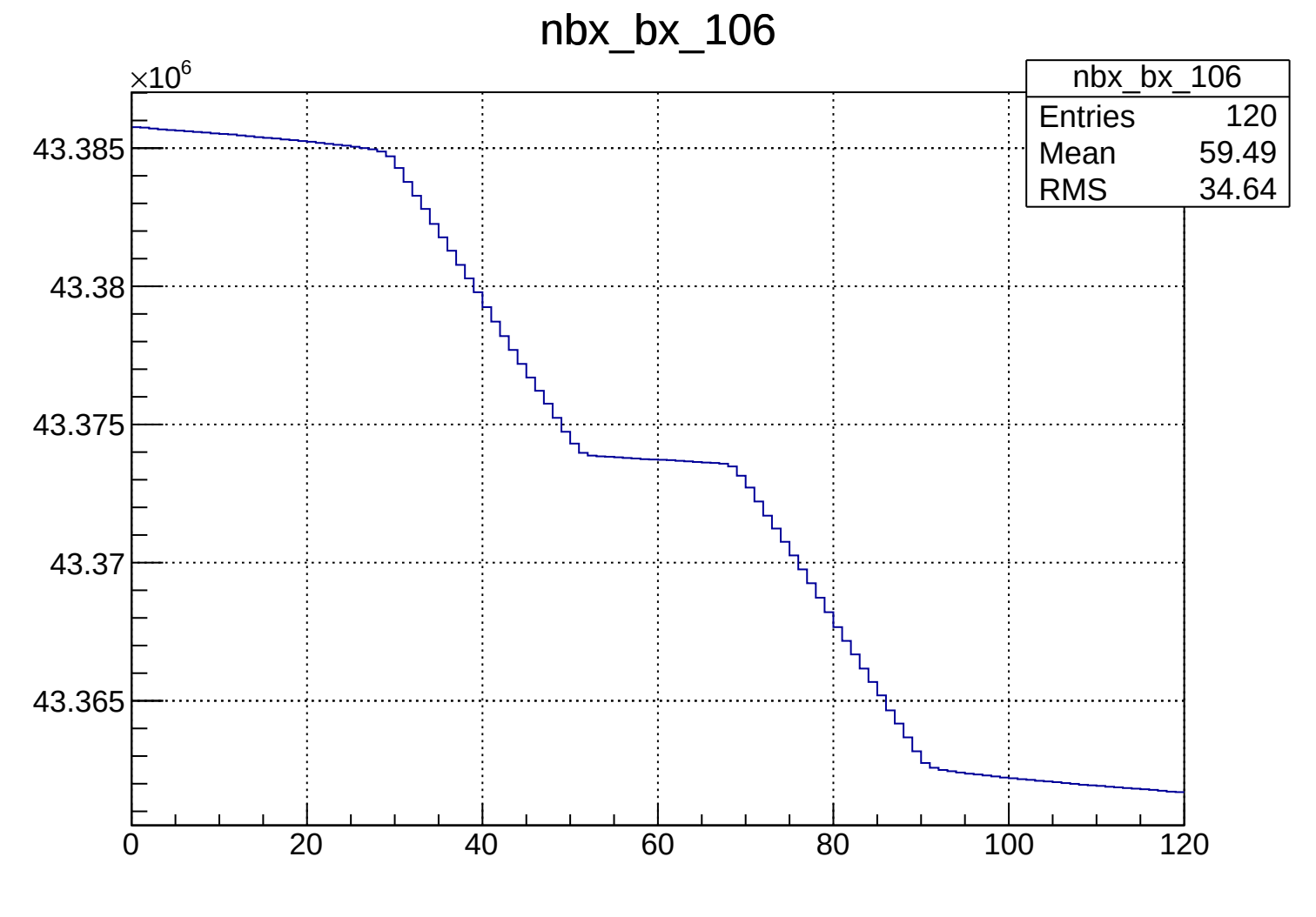
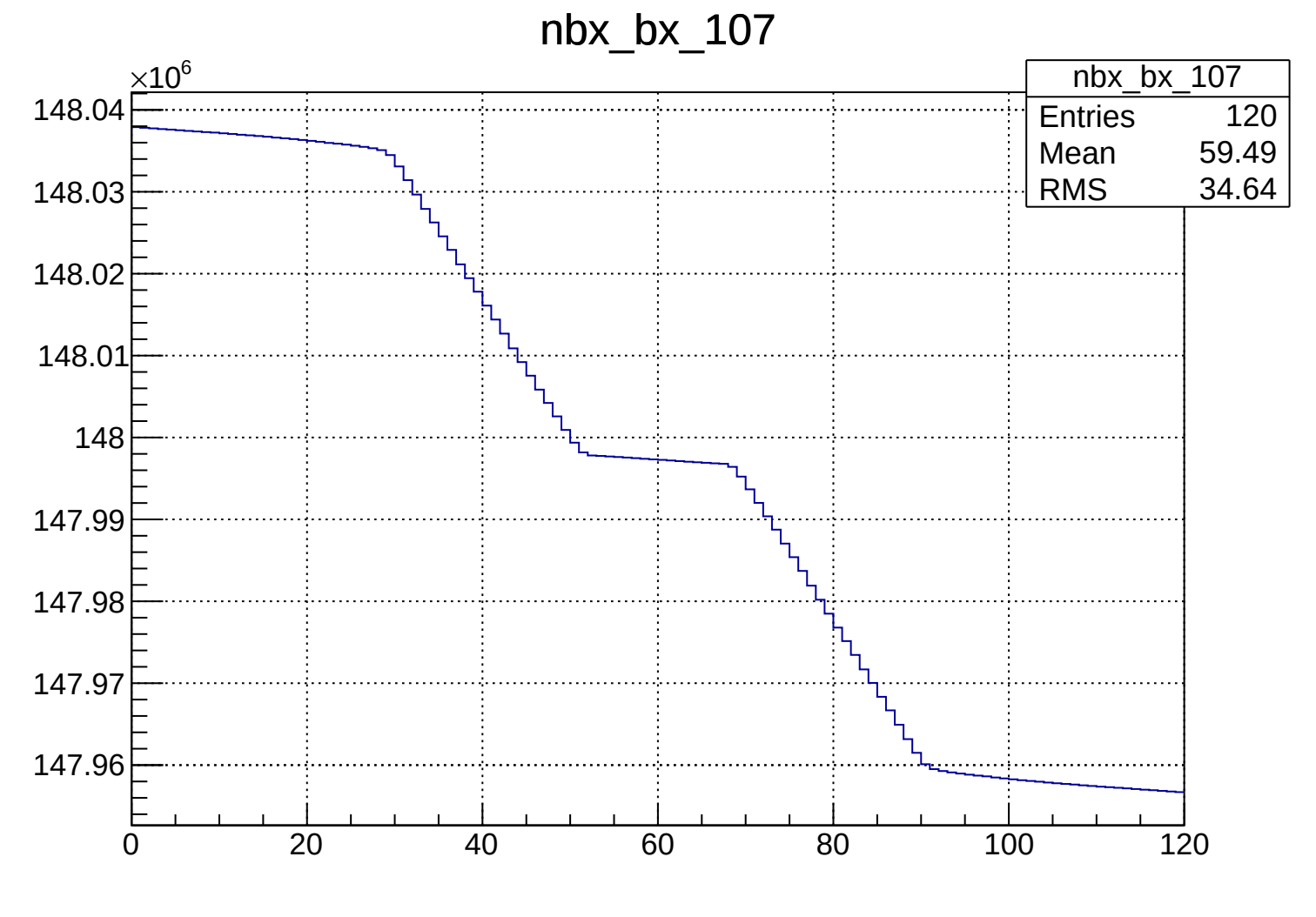
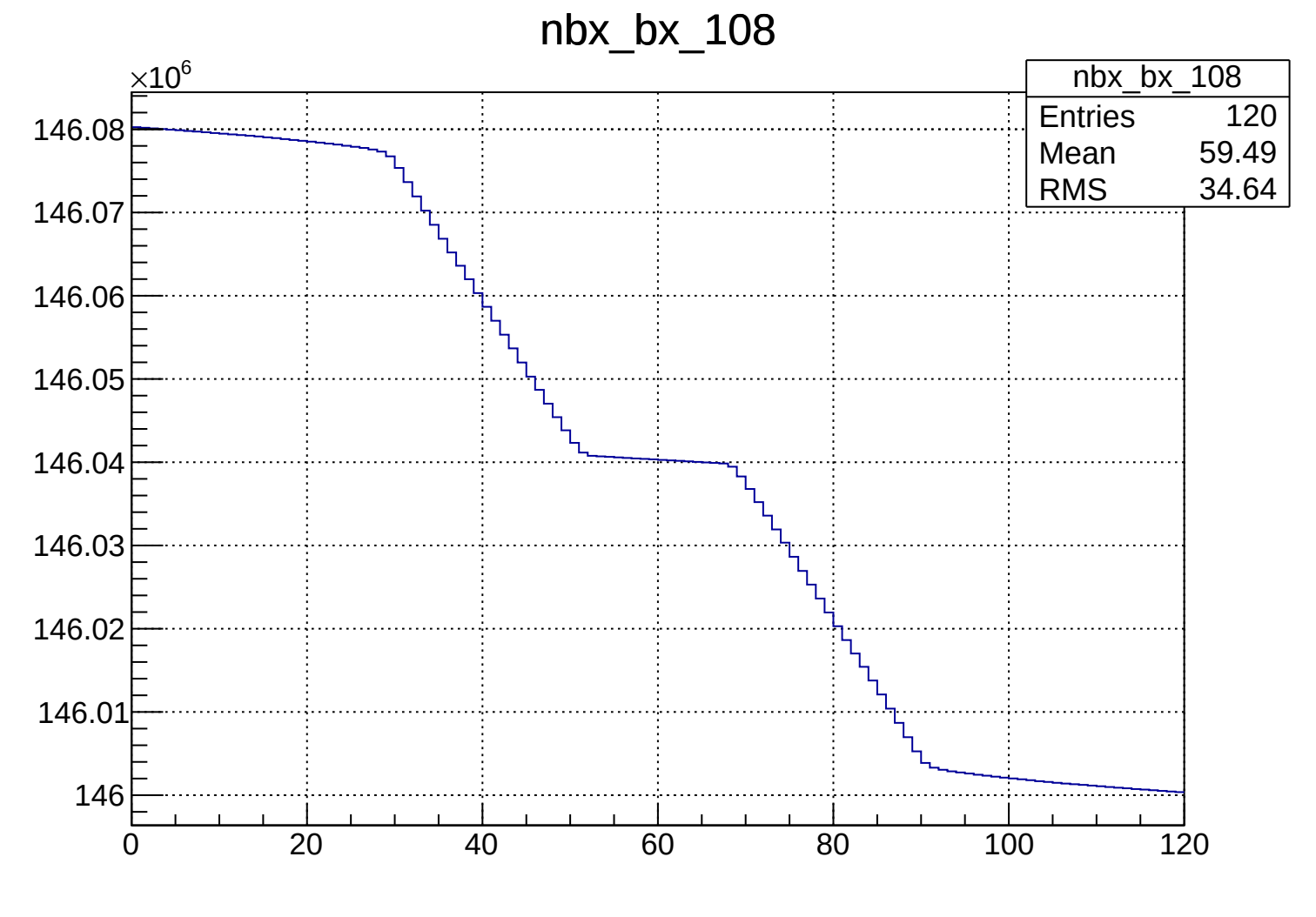
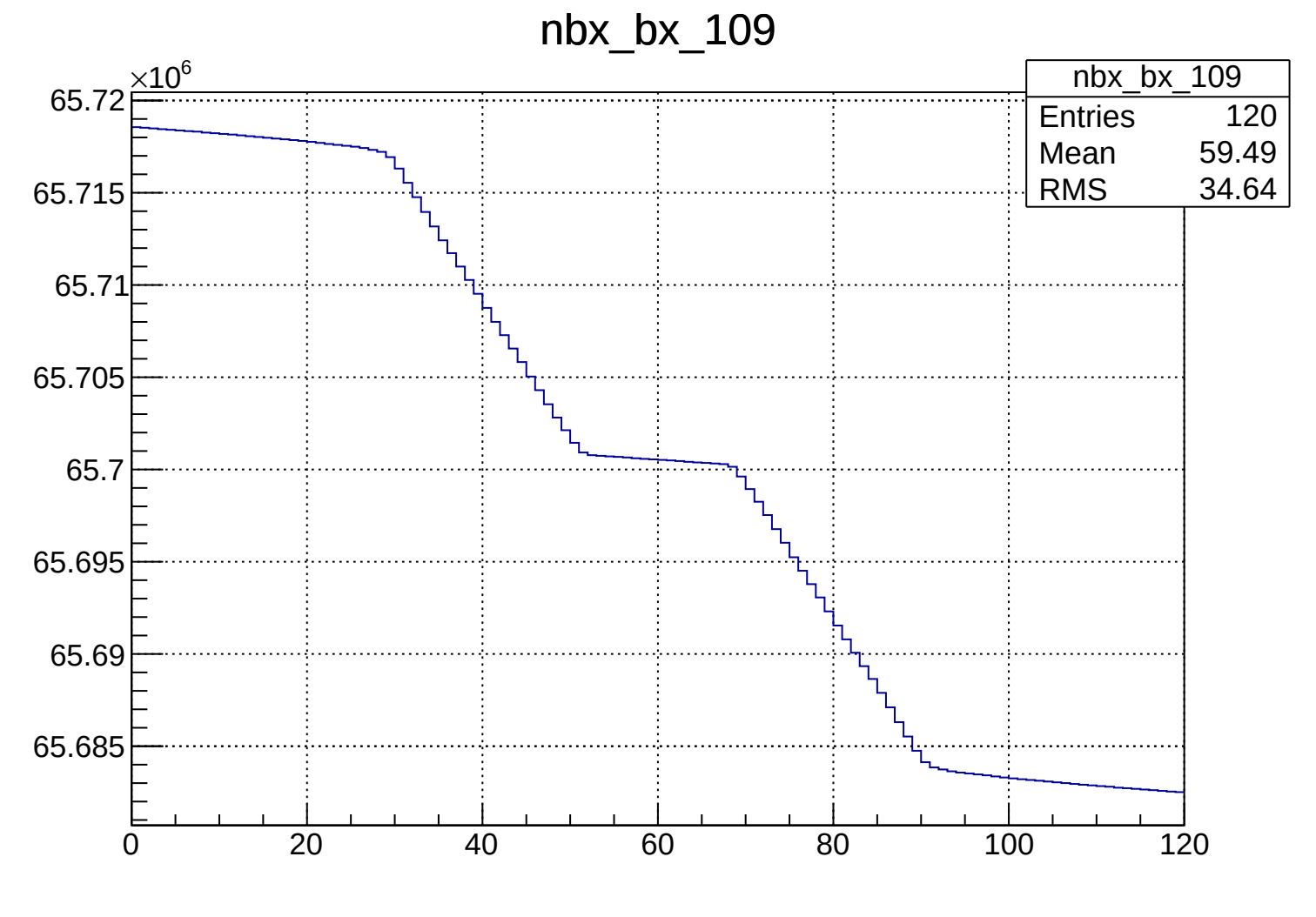
60
80
100
120


nbx_bx_106
×10^6
43.385
43.38
43.375
43.37
43.365
0
20
40
60
80
100
120
nbx_bx_106
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_107
×10^6
148.04
148.03
148.02
148.01
148
147.99
147.98
147.97
147.96
0
20
40
60
80
100
120
nbx_bx_107
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_108
×10^6
146.08
146.07
146.06
146.05
146.04
146.03
146.02
146.01
146
0
20
40
60
80
100
120
nbx_bx_108
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_109
×10^6
65.72
65.715
65.71
65.705
65.7
65.695
65.69
65.685
0
20
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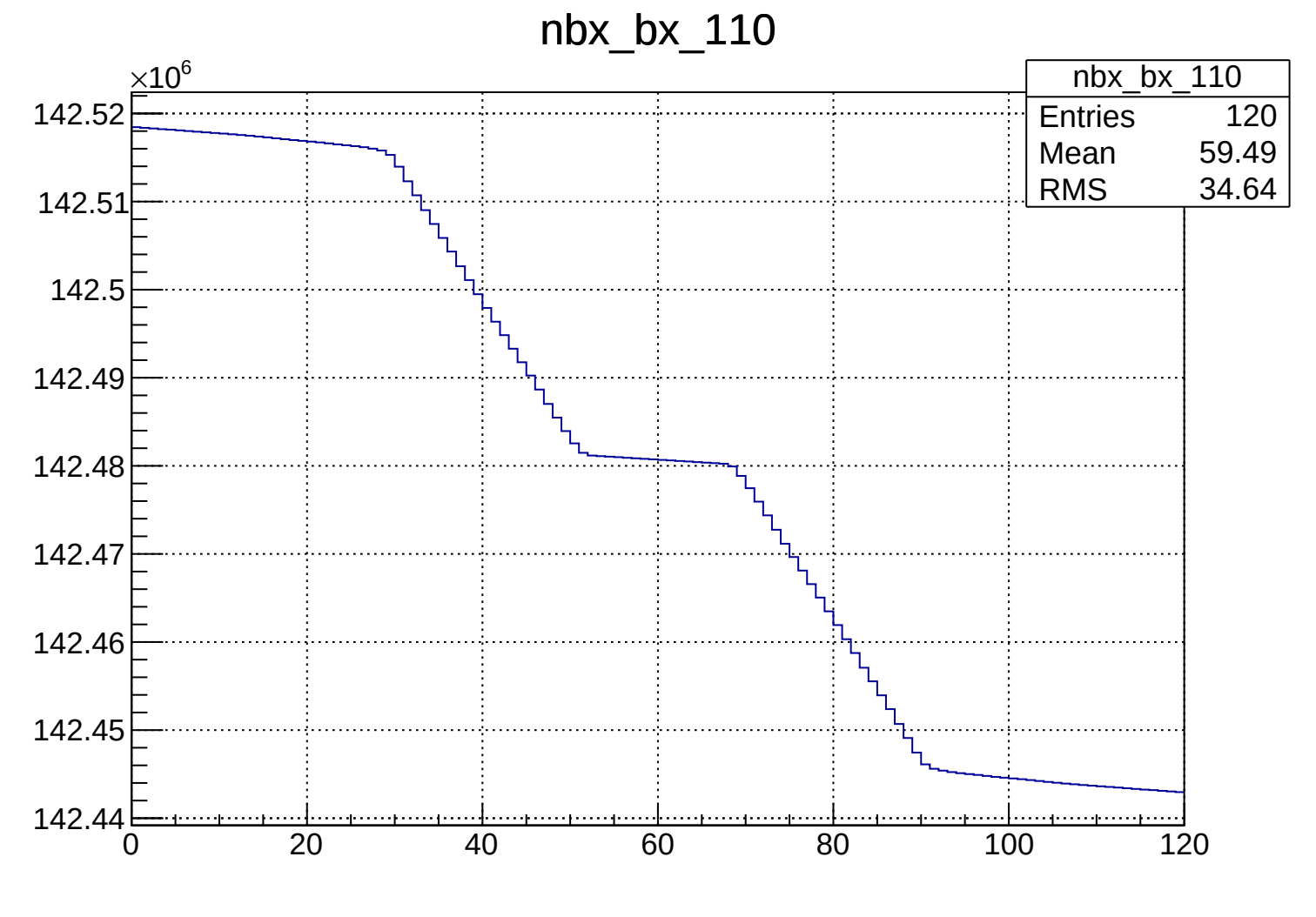
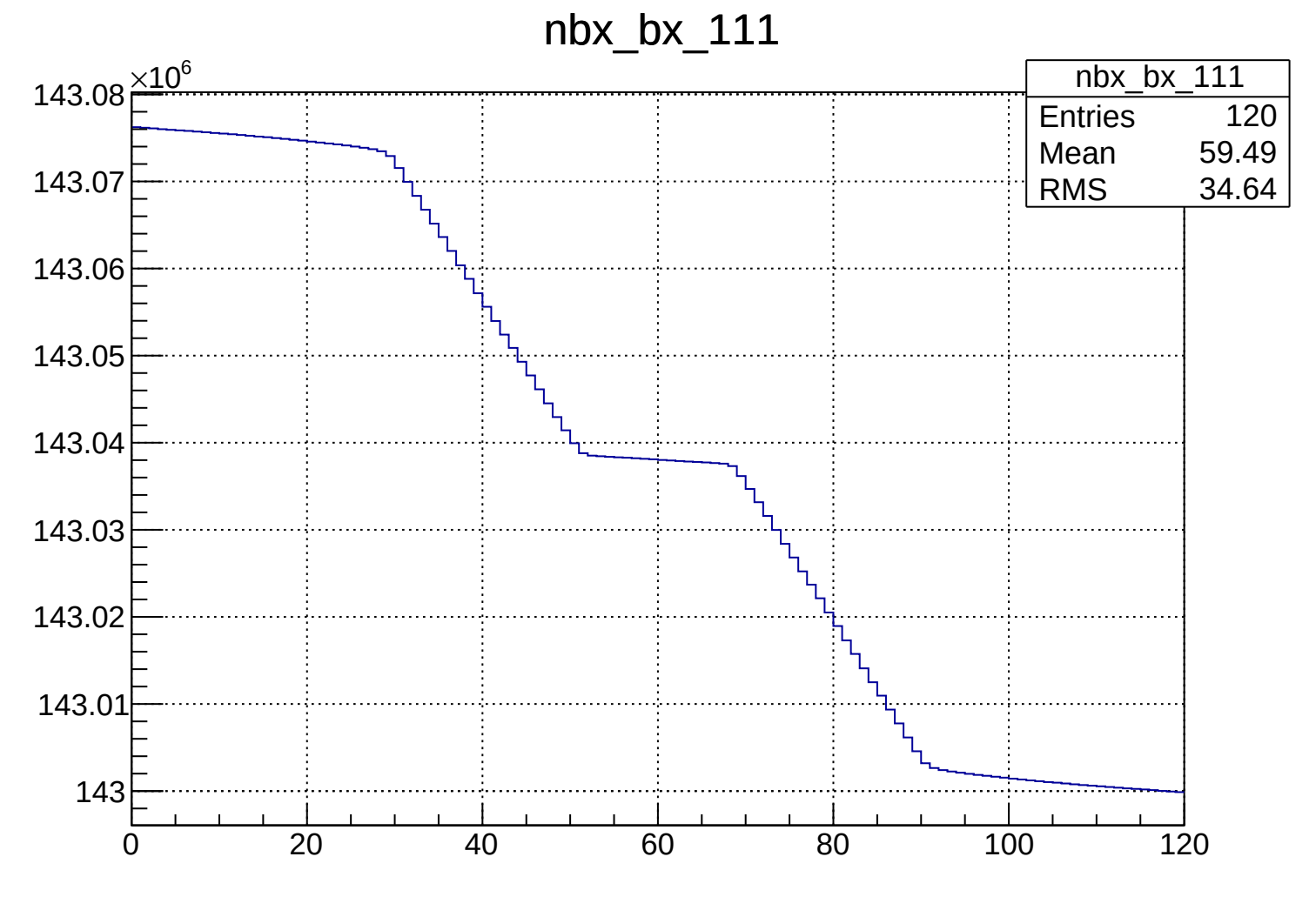
60
80
100
120
nbx_bx_109
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_110
×10^6
142.52
142.51
142.5
142.49
142.48
142.47
142.46
142.45
142.44
0
20
40
60
80
100
120
nbx_bx_110
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_111
×10^6
143.08
143.07
143.06
143.05
143.04
143.03
143.02
143.01
143
0
20
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60
80
100
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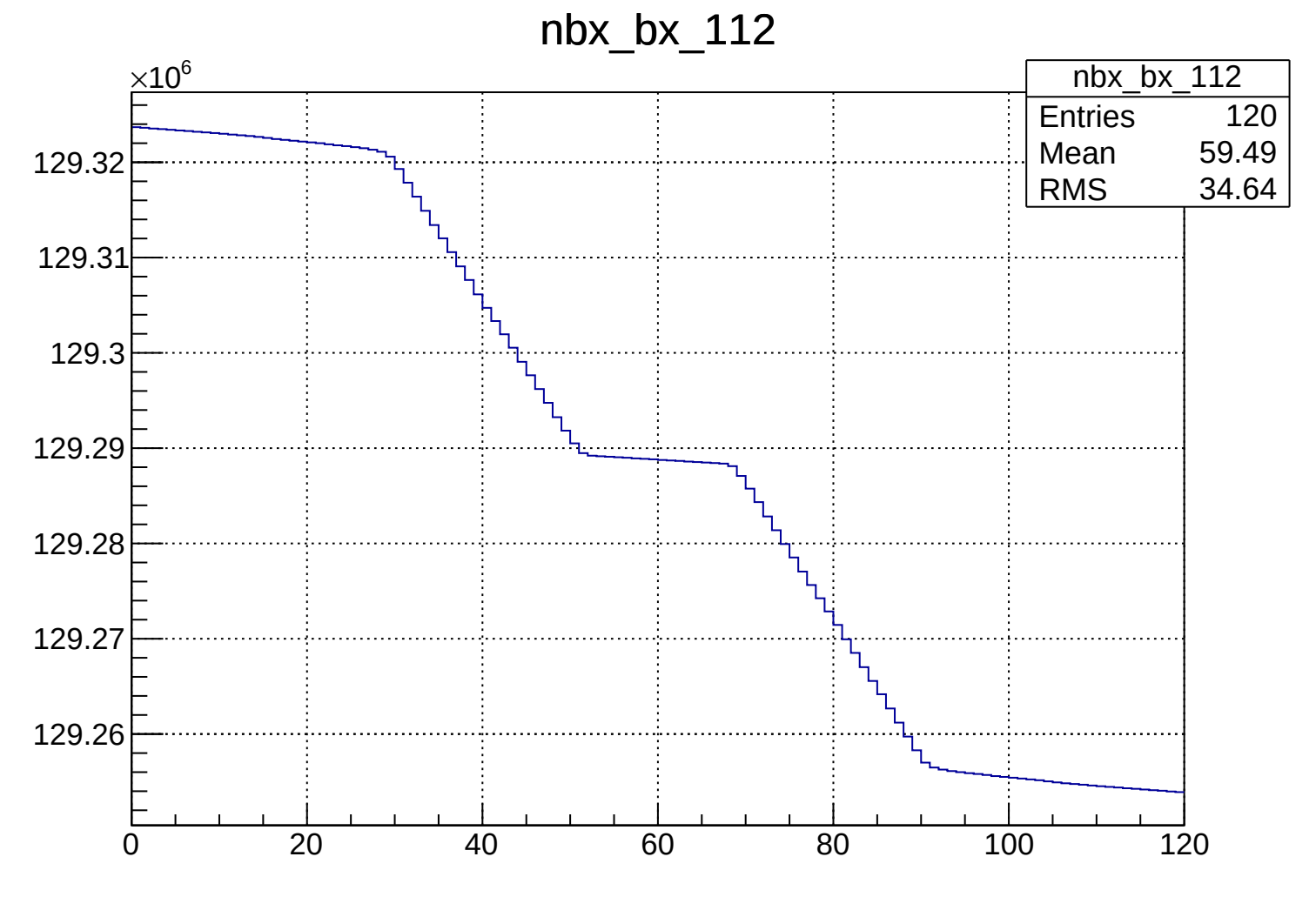
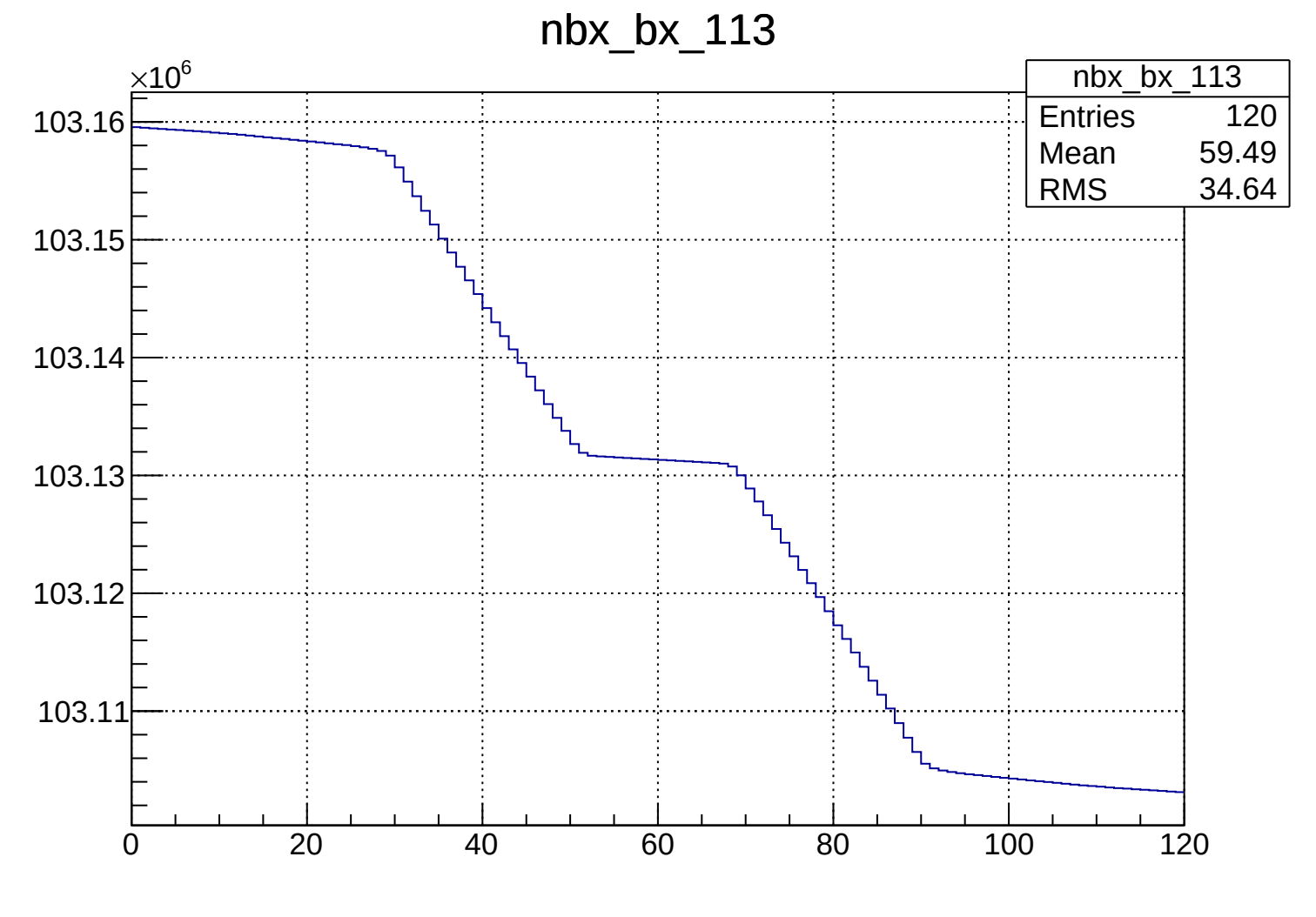
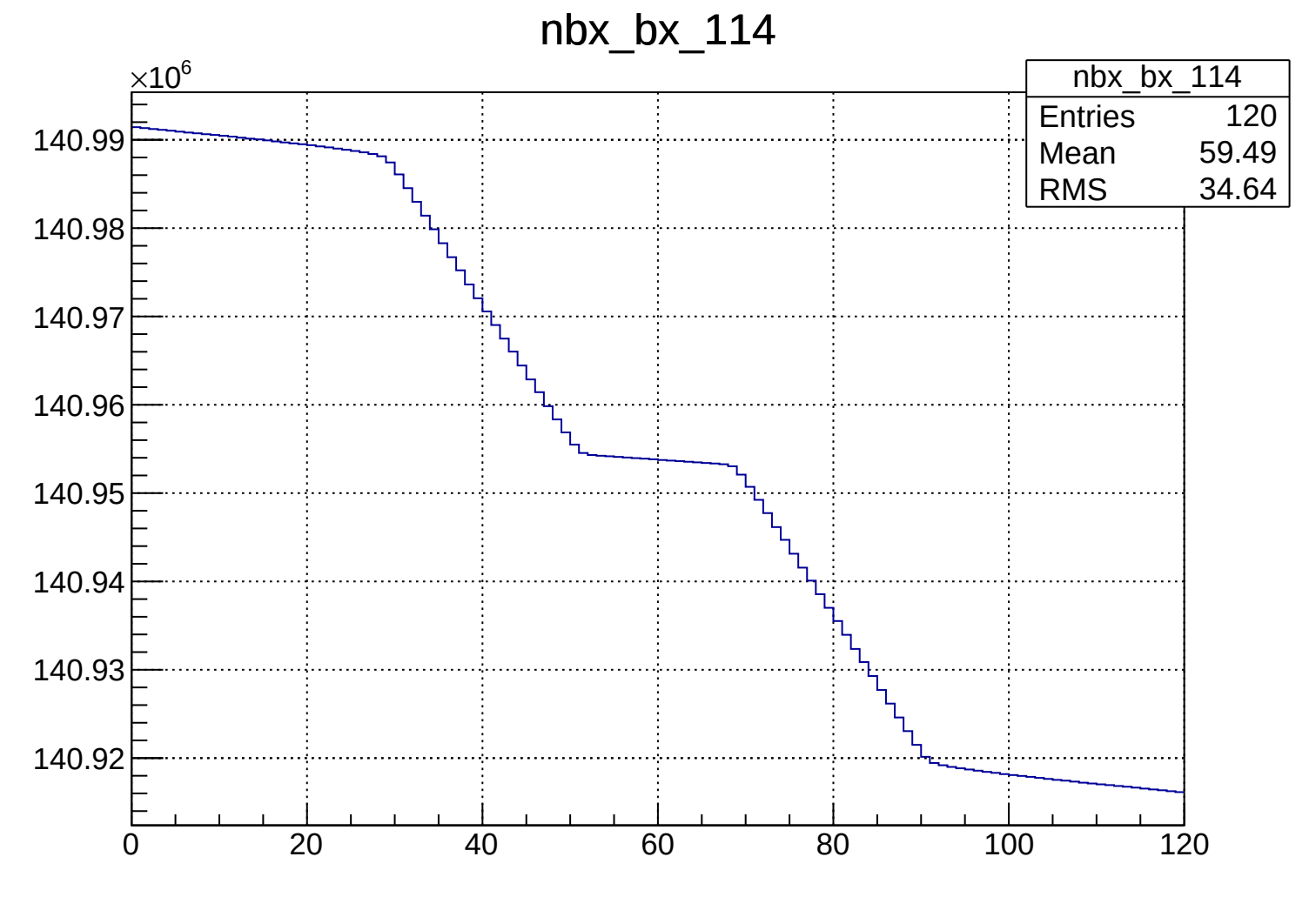
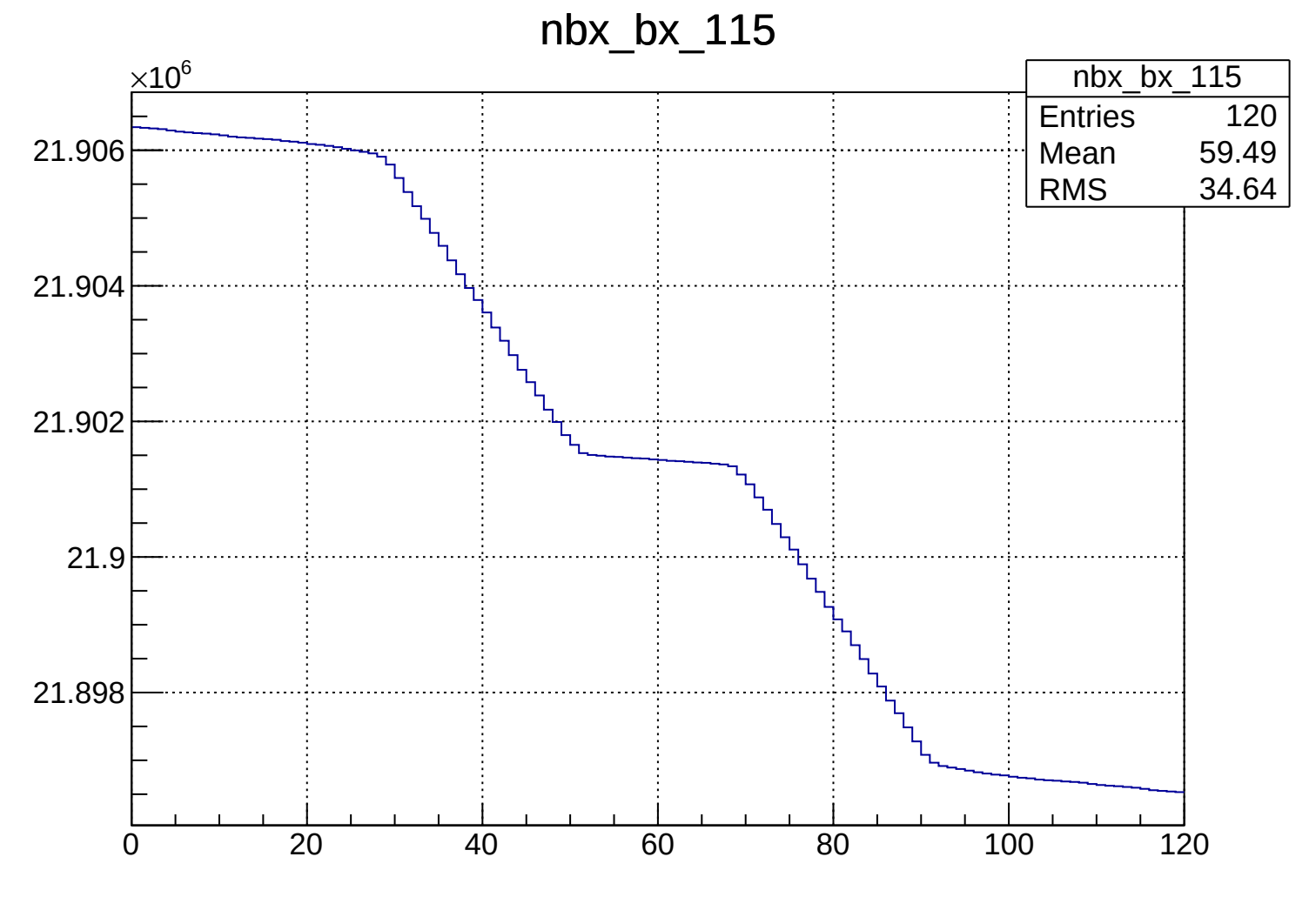
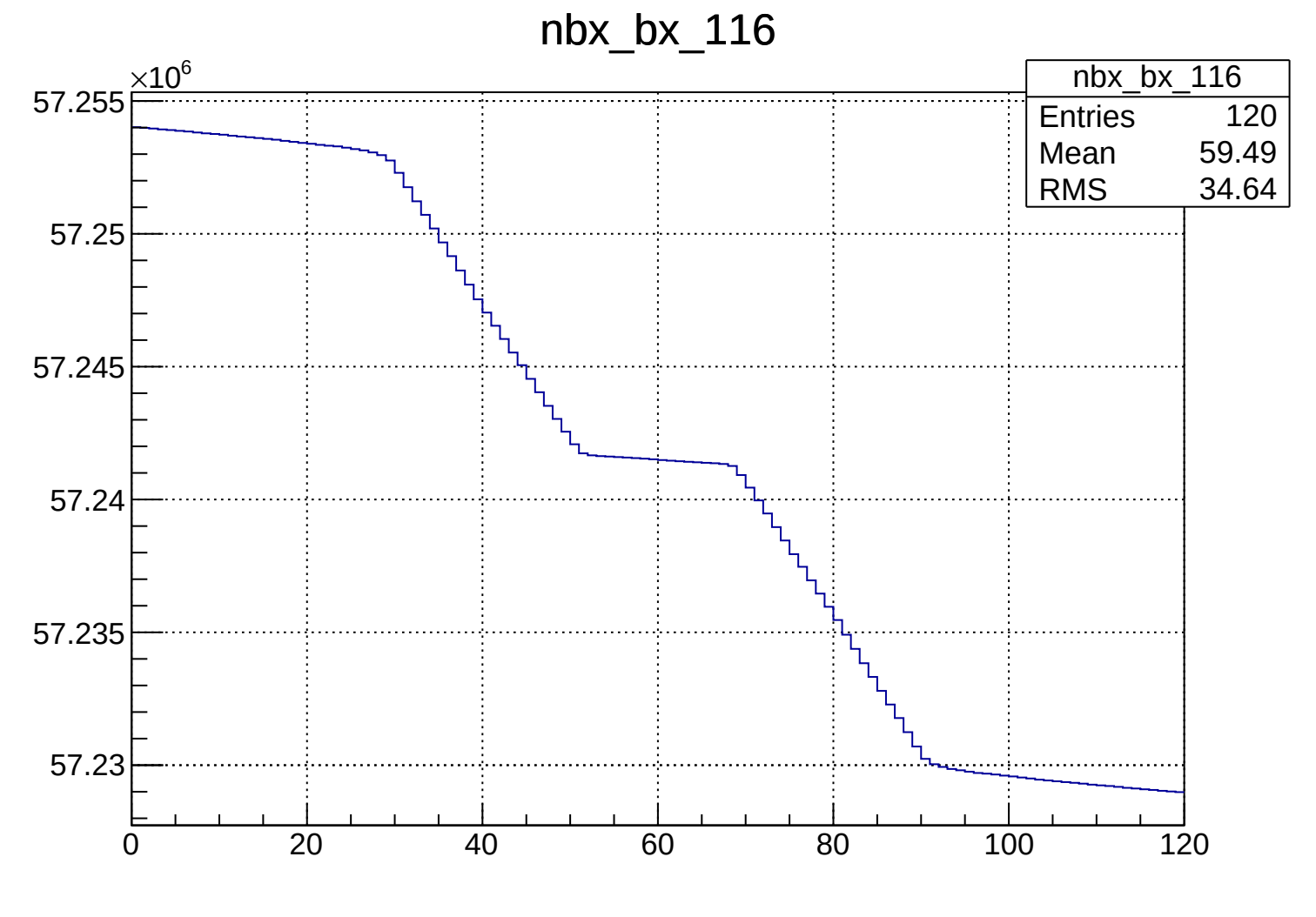
nbx_bx_111
Entries 120
Mean 59.49
RMS 34.64

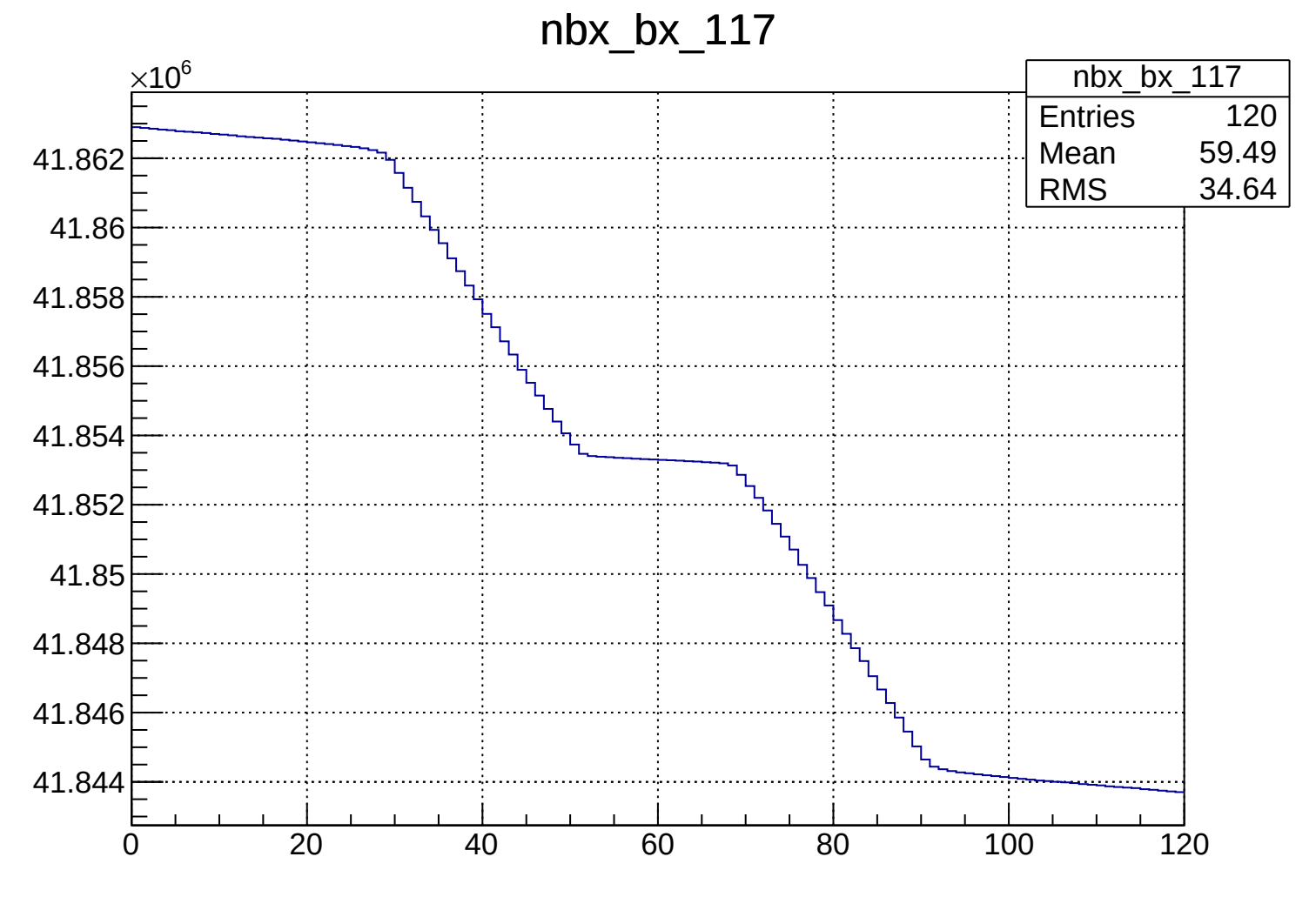

nbx_bx_112
×10^6
129.32
129.31
129.3
129.29
129.28
129.27
129.26
0
20
40
60
80
100
120
nbx_bx_112
Entries 120
Mean 59.49
RMS 34.64

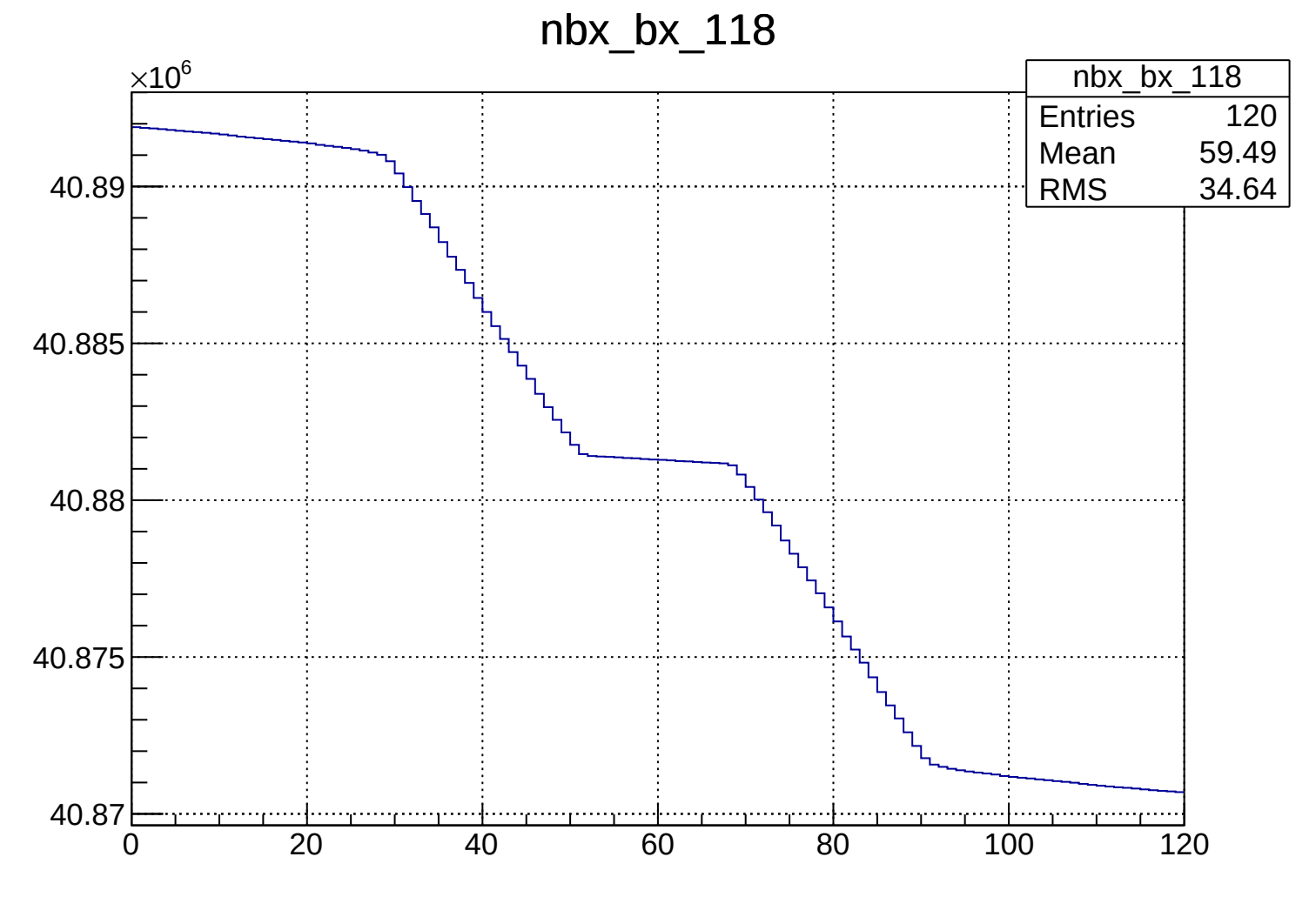

nbx_bx_113
×10^6
103.16
103.15
103.14
103.13
103.12
103.11
0
20
40
60
80
100
120
nbx_bx_113
Entries 120
Mean 59.49
RMS 34.64

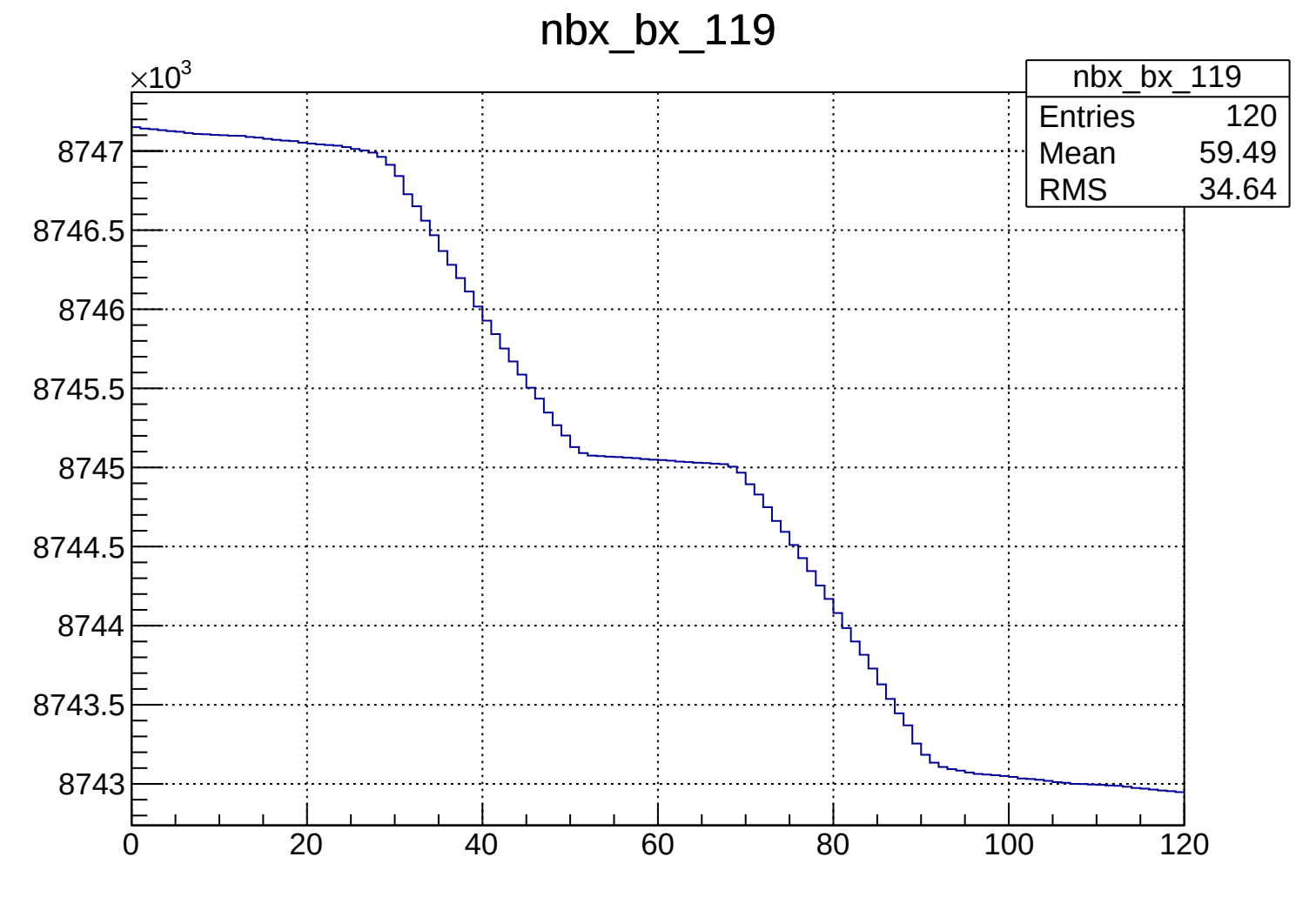

nbx_bx_114
×10^6
140.99
140.98
140.97
140.96
140.95
140.94
140.93
140.92
0
20
40
60
80
100
120
nbx_bx_114
Entries 120
Mean 59.49
RMS 34.64

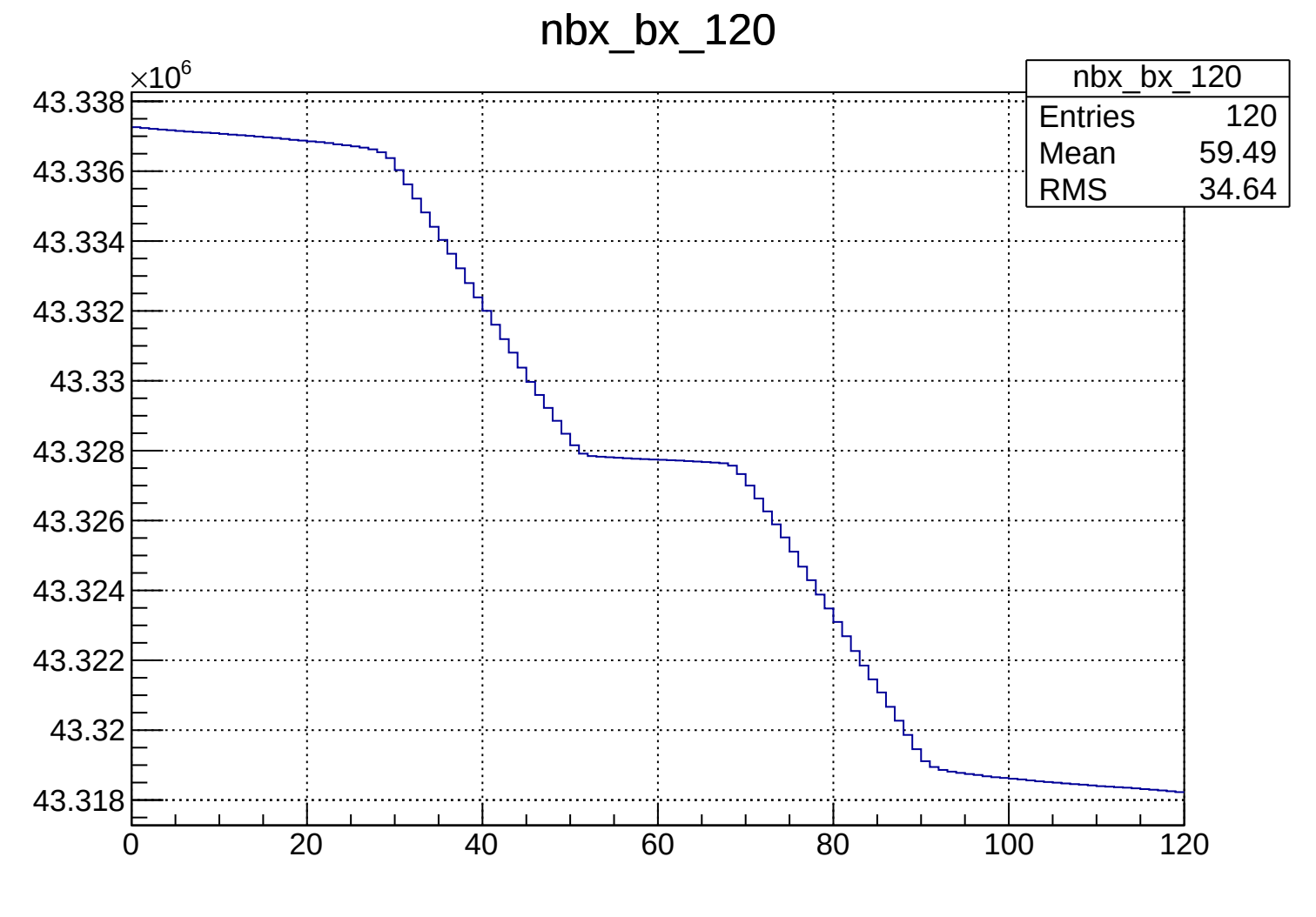

nbx_bx_115
×10^6
21.906
21.904
21.902
21.9
21.898
0
20
40
60
80
100
120
nbx_bx_115
Entries 120
Mean 59.49
RMS 34.64

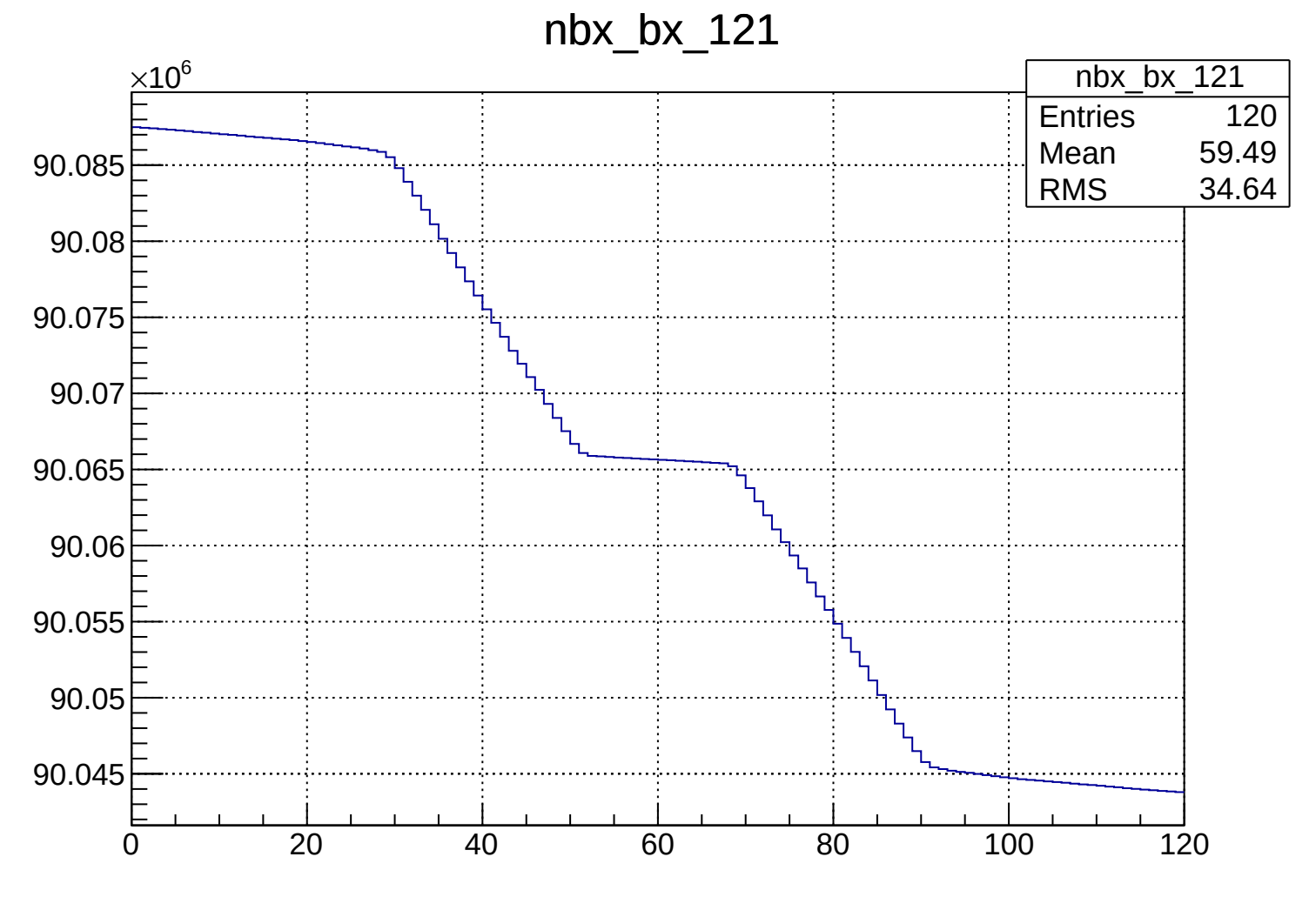

nbx_bx_116
×10^6
57.255
57.25
57.245
57.24
57.235
57.23
0
20
40
60
80
100
120
nbx_bx_116
Entries 120
Mean 59.49
RMS 34.64

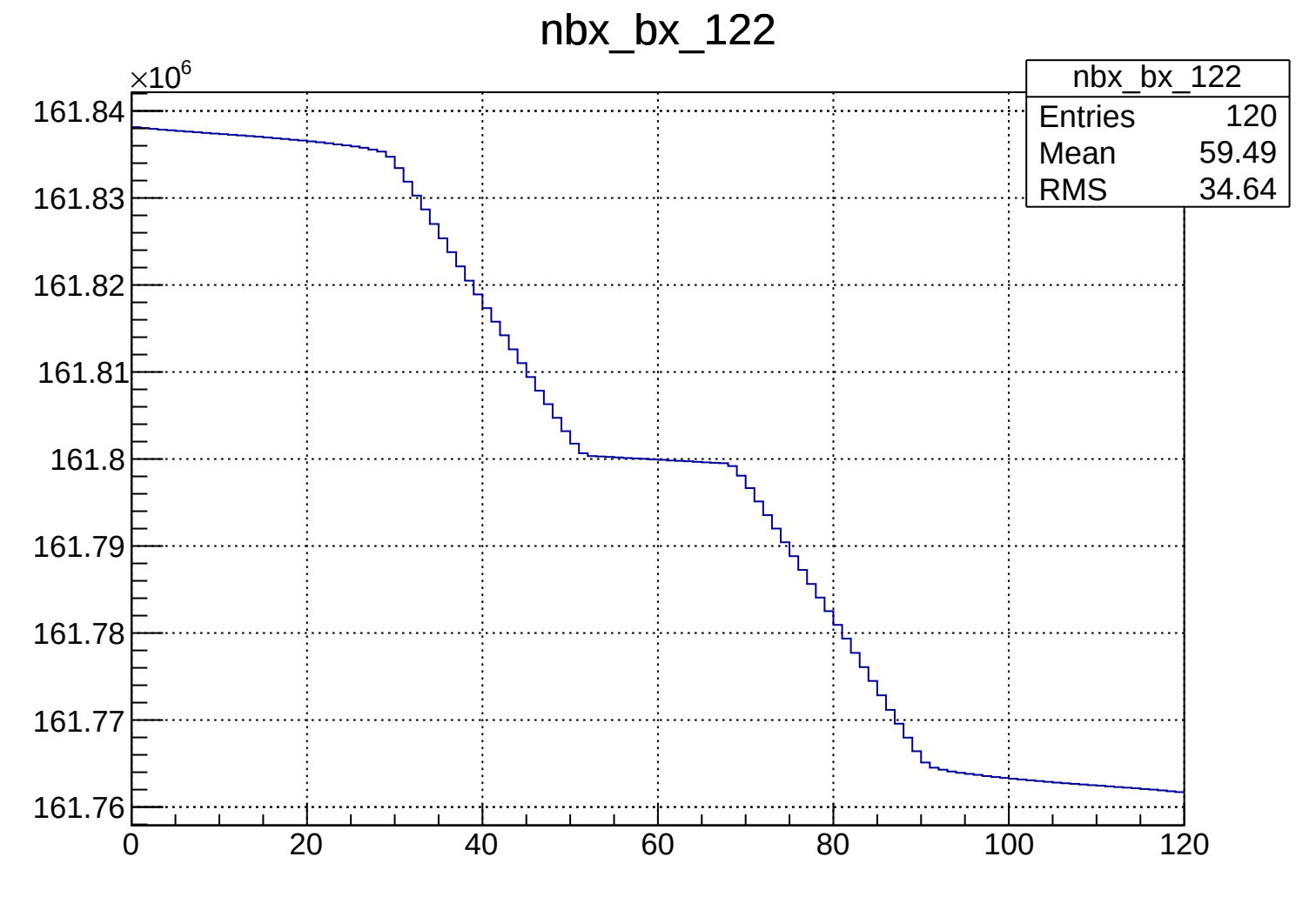

nbx_bx_117
×10^6
41.862
41.86
41.858
41.856
41.854
41.852
41.85
41.848
41.846
41.844
0
20
40
60
80
100
120
nbx_bx_117
Entries 120
Mean 59.49
RMS 34.64

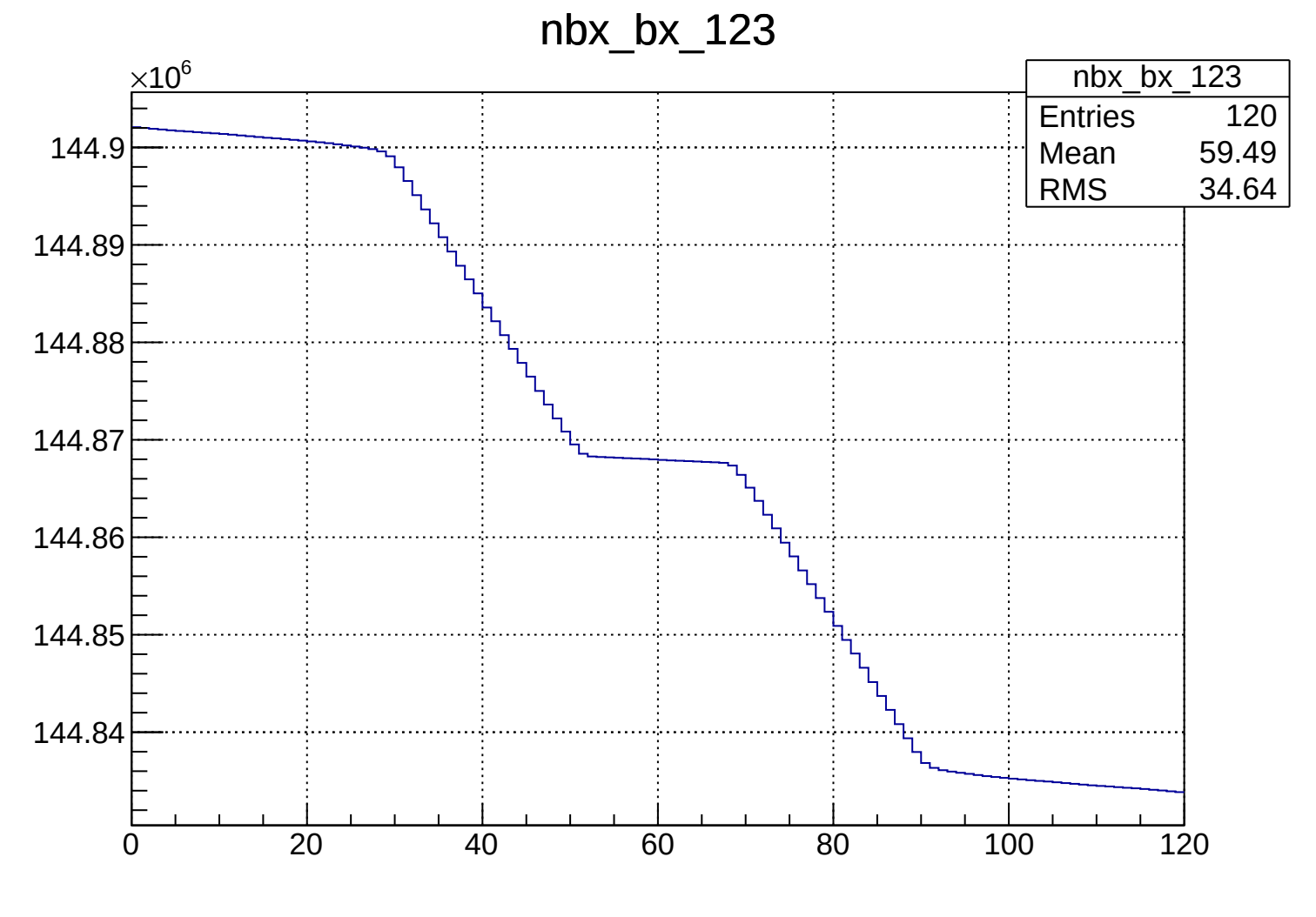

nbx_bx_118
×10^6
nbx_bx_118
Entries 120
Mean 59.49
RMS 34.64
40.89
40.885
40.88
40.875
40.87
0
20
40
60
80
100
120

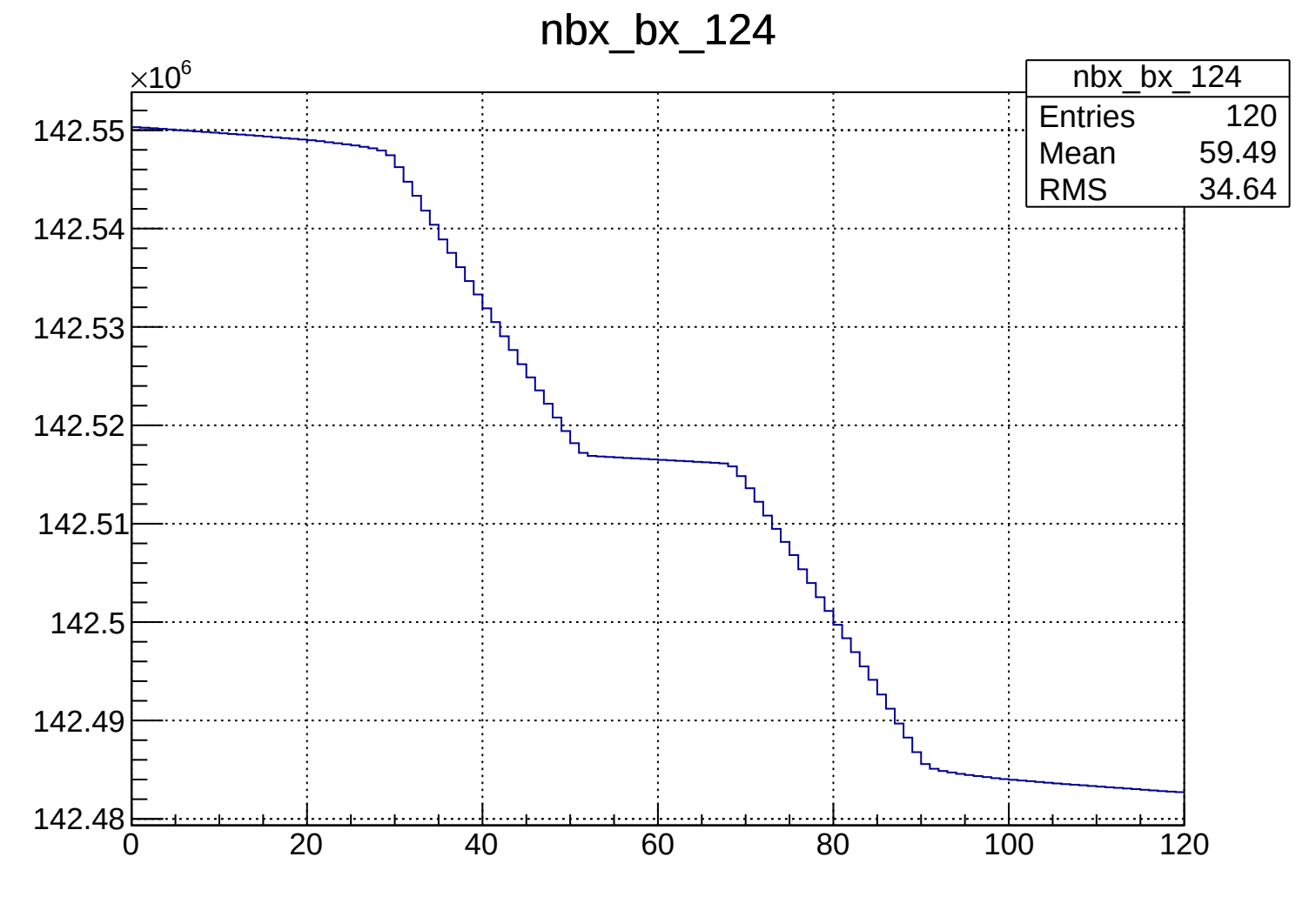

nbx_bx_119
×10^3
8747
8746.5
8746
8745.5
8745
8744.5
8744
8743.5
8743
0
20
40
60
80
100
120
nbx_bx_119
Entries 120
Mean 59.49
RMS 34.64

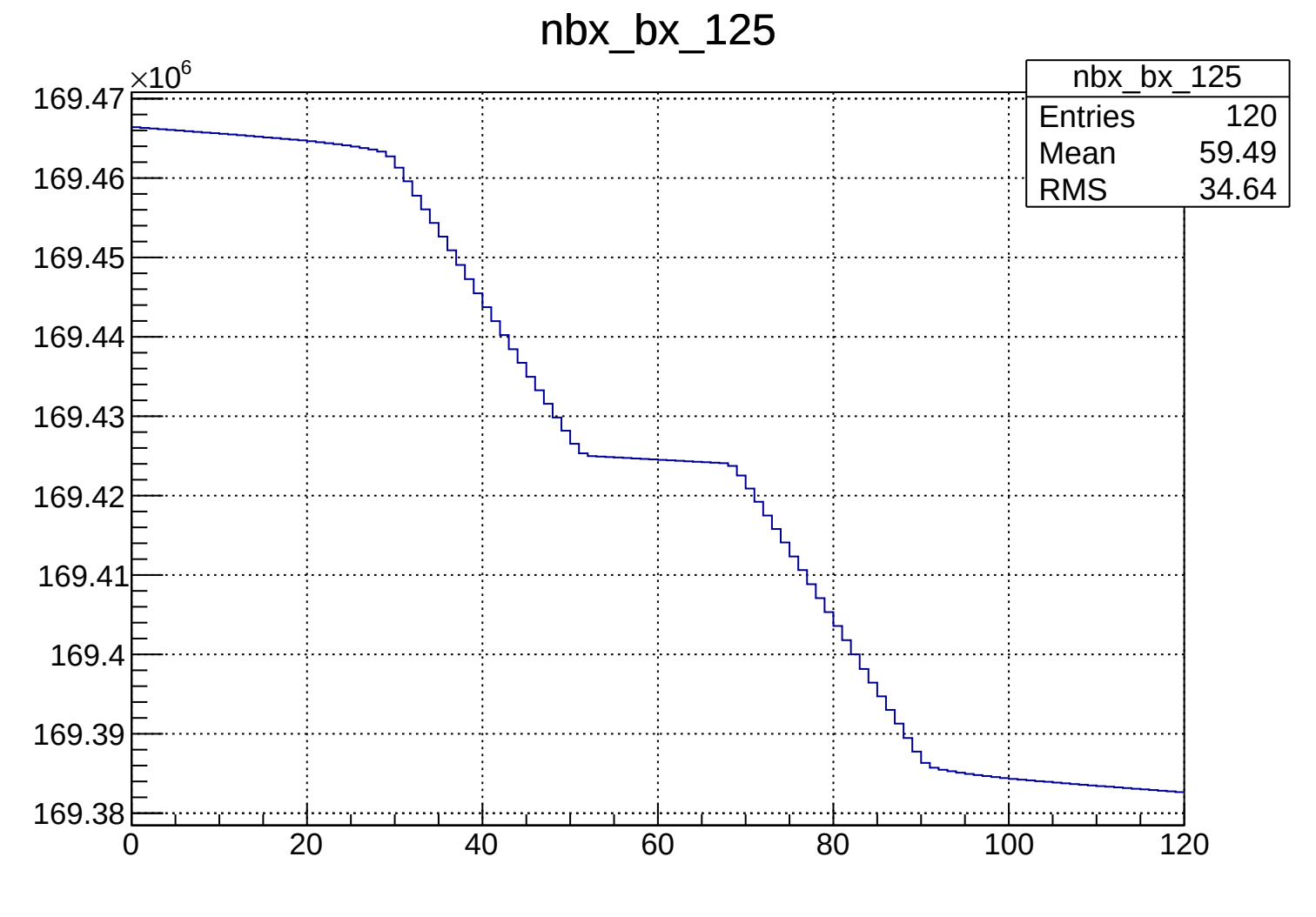

nbx_bx_120
×10^6
43.338
43.336
43.334
43.332
43.33
43.328
43.326
43.324
43.322
43.32
43.318
0
20
40
60
80
100
120
nbx_bx_120
Entries 120
Mean 59.49
RMS 34.64

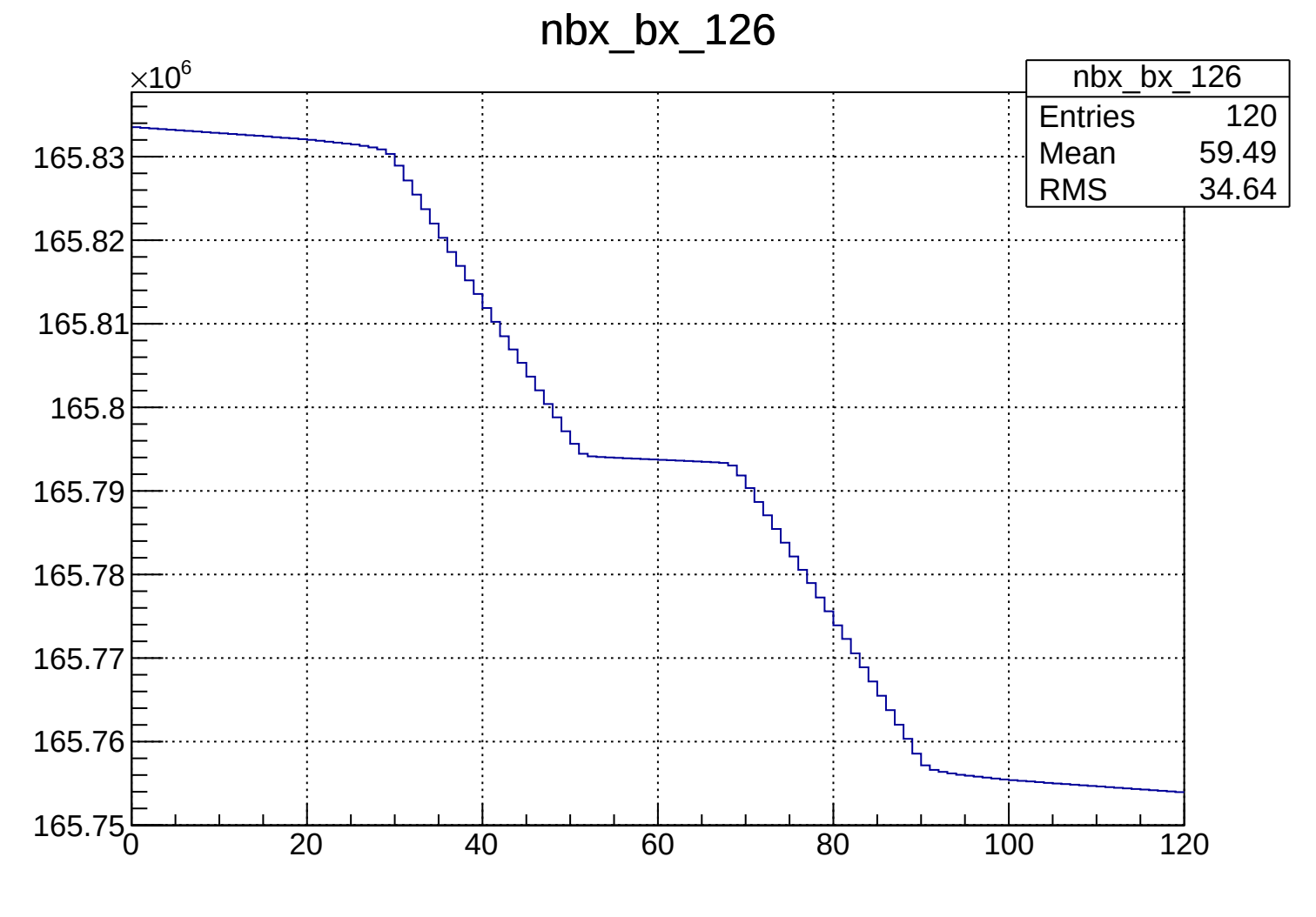

nbx_bx_121
×10^6
nbx_bx_121
Entries 120
Mean 59.49
RMS 34.64
90.085
90.08
90.075
90.07
90.065
90.06
90.055
90.05
90.045
0
20
40
60
80
100
120

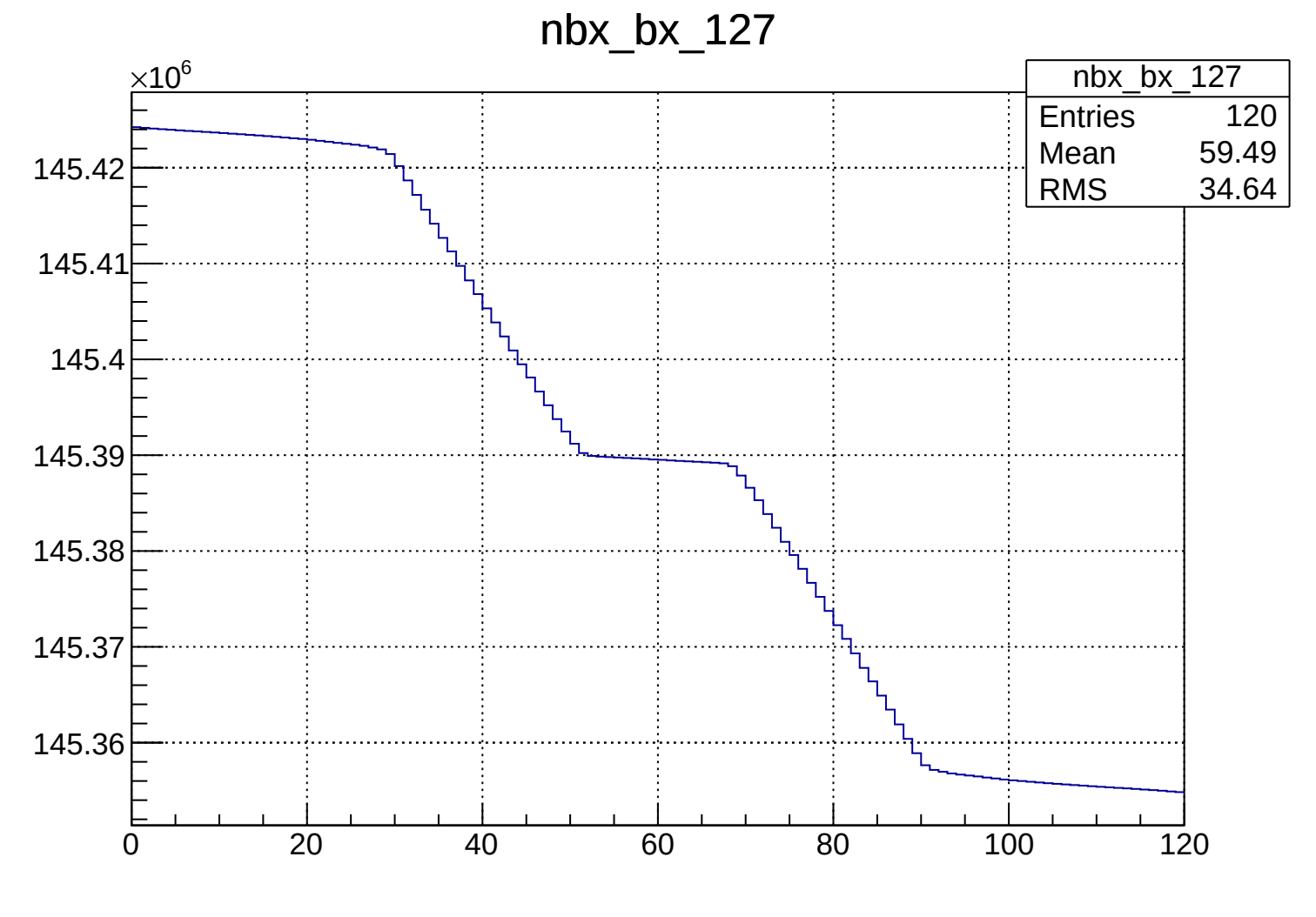

nbx_bx_122
×10^6
161.84
161.83
161.82
161.81
161.8
161.79
161.78
161.77
161.76
0
20
40
60
80
100
120
nbx_bx_122
Entries 120
Mean 59.49
RMS 34.64

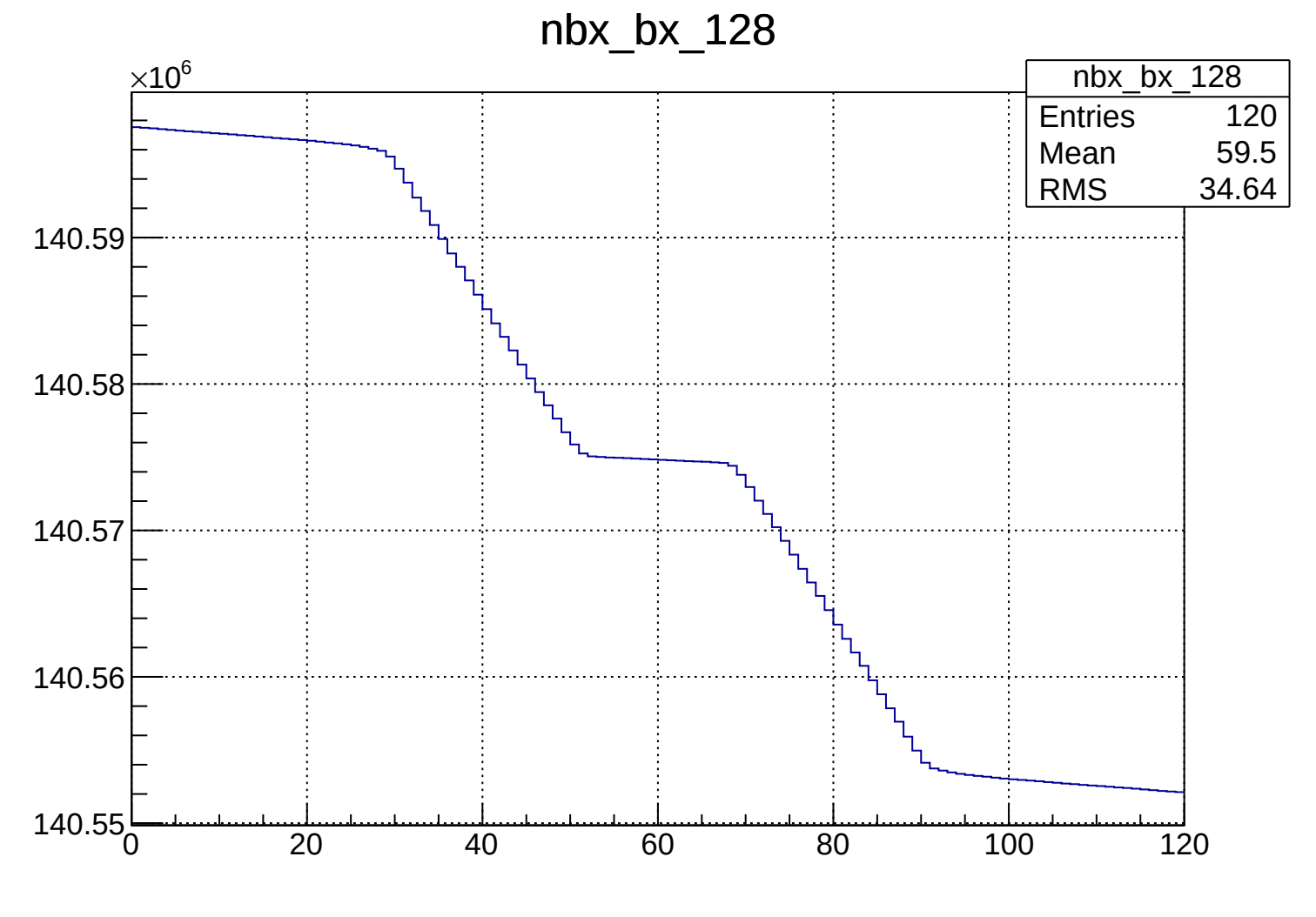

nbx_bx_123
×10^6
144.9
144.89
144.88
144.87
144.86
144.85
144.84
0
20
40
60
80
100
120
nbx_bx_123
Entries 120
Mean 59.49
RMS 34.64

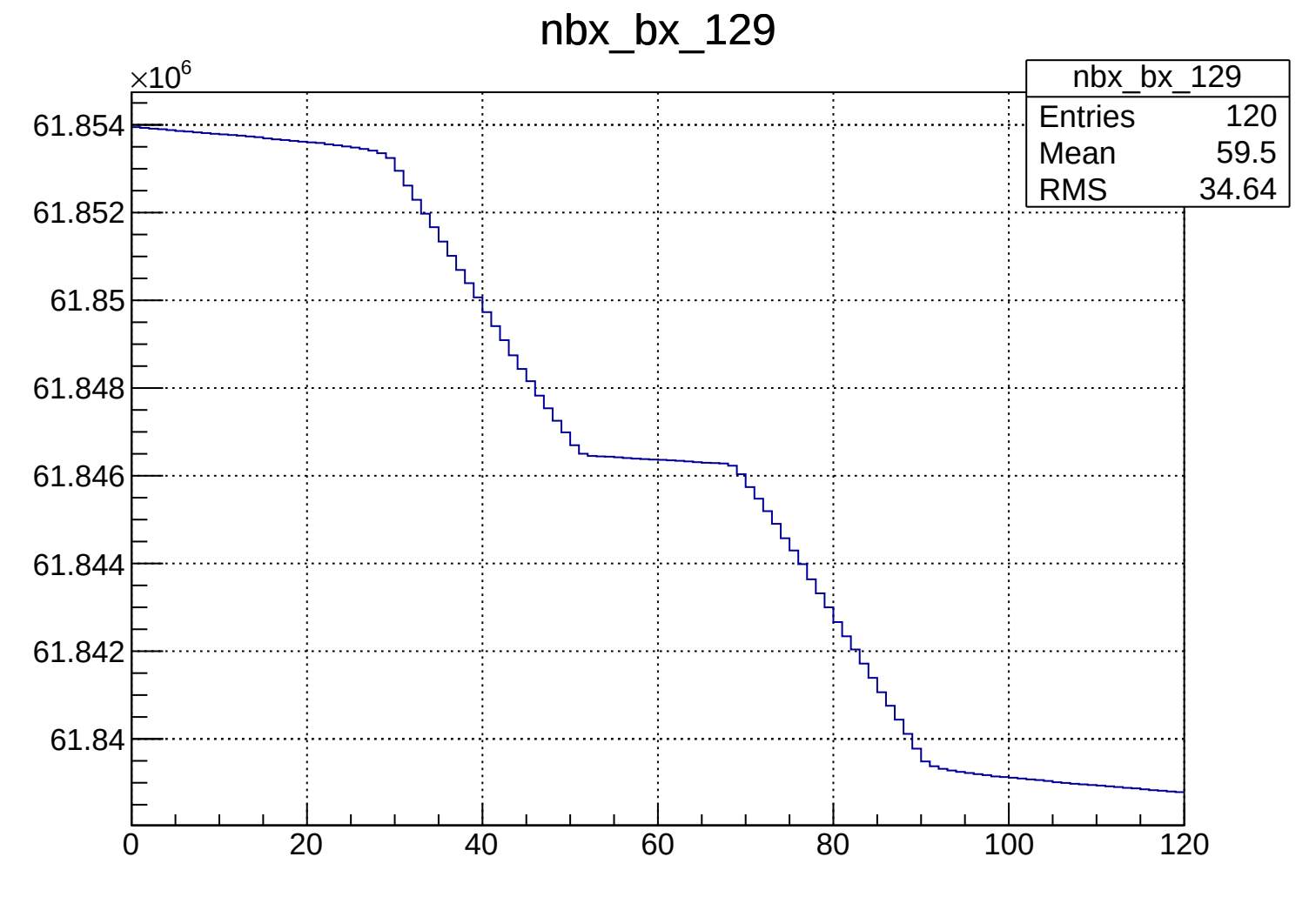

nbx_bx_124
×10^6
142.55
142.54
142.53
142.52
142.51
142.5
142.49
142.48
0
20
40
60
80
100
120
nbx_bx_124
Entries 120
Mean 59.49
RMS 34.64

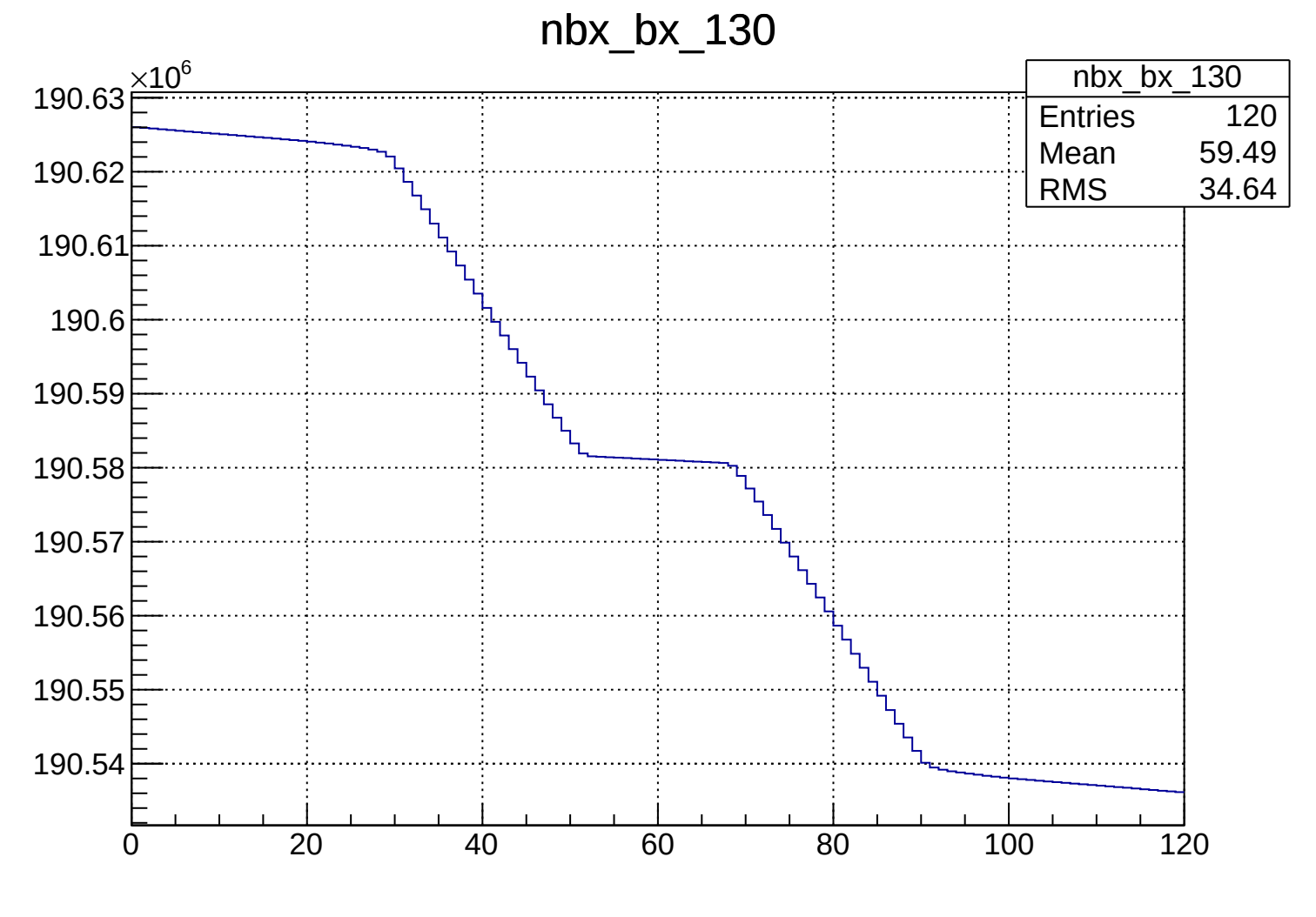

nbx_bx_125
×10^6
169.47
169.46
169.45
169.44
169.43
169.42
169.41
169.4
169.39
169.38
0
20
40
60
80
100
120
nbx_bx_125
Entries 120
Mean 59.49
RMS 34.64

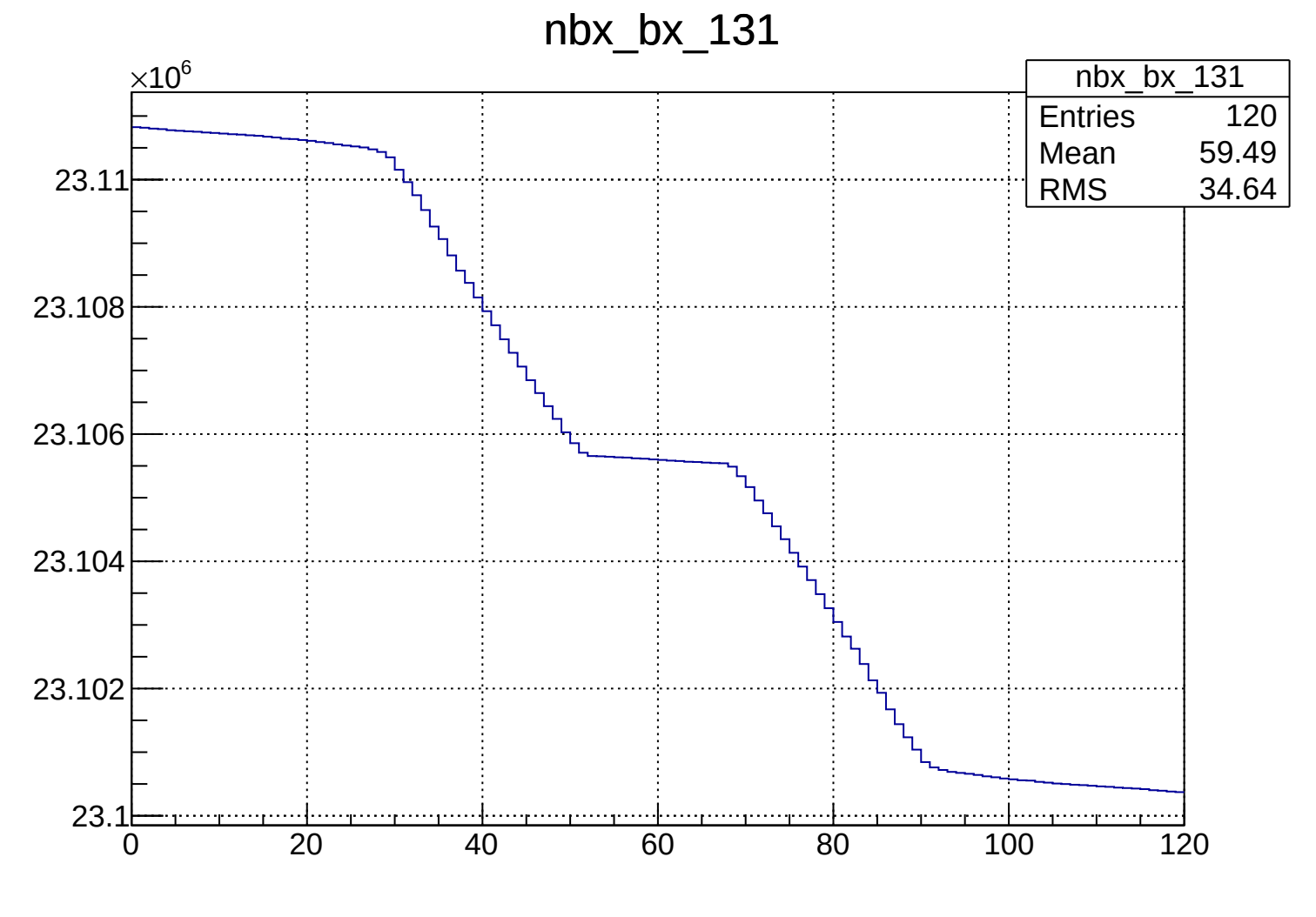

nbx_bx_126
×10^6
nbx_bx_126
Entries 120
Mean 59.49
RMS 34.64
165.83
165.82
165.81
165.8
165.79
165.78
165.77
165.76
165.75
0
20
40
60
80
100
120

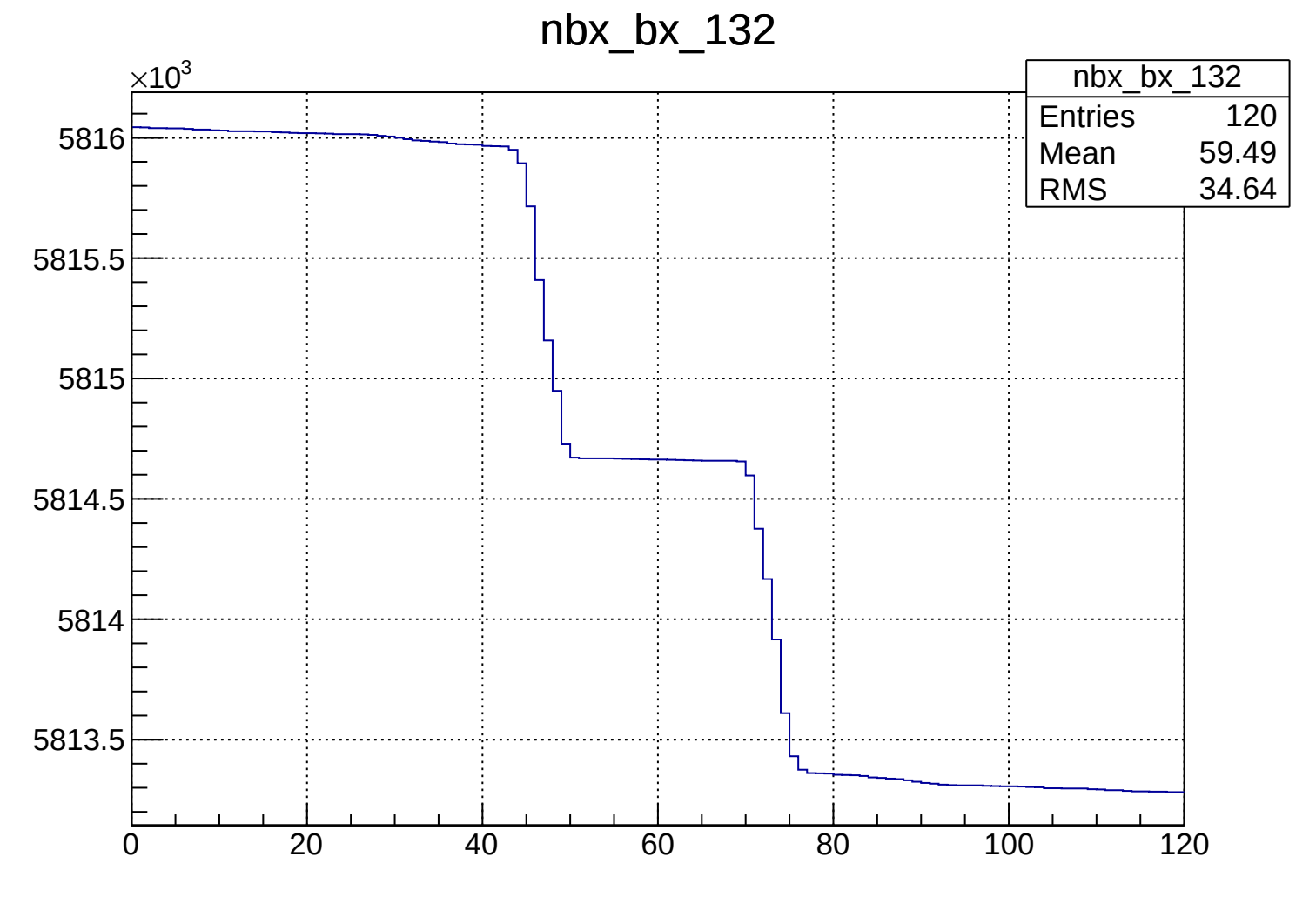

nbx_bx_127
×10^6
145.42
145.41
145.4
145.39
145.38
145.37
145.36
0
20
40
60
80
100
120
nbx_bx_127
Entries 120
Mean 59.49
RMS 34.64

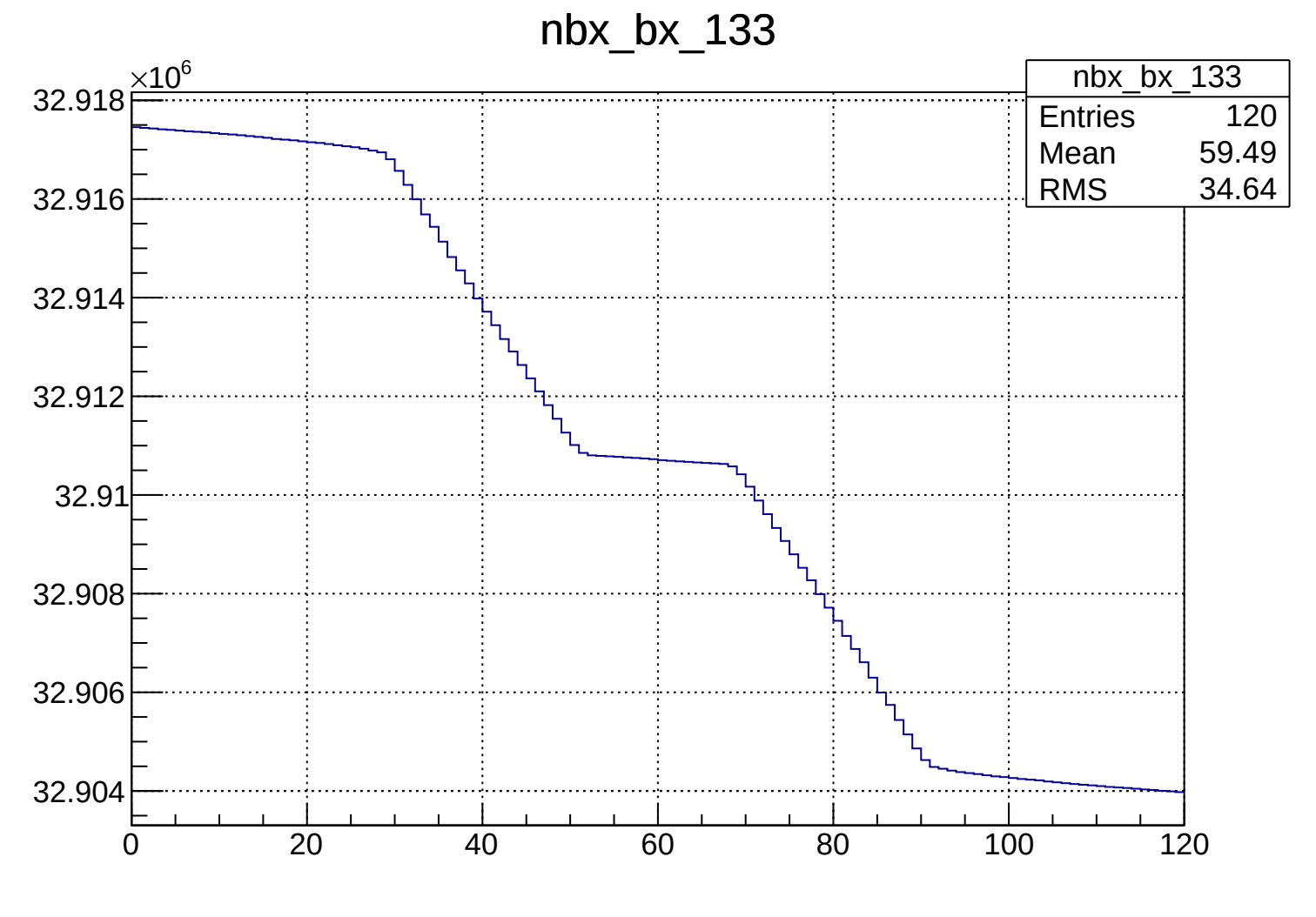

nbx_bx_128
×10^6
nbx_bx_128
Entries 120
Mean 59.5
RMS 34.64
140.59
140.58
140.57
140.56
140.55
0
20
40
60
80
100
120

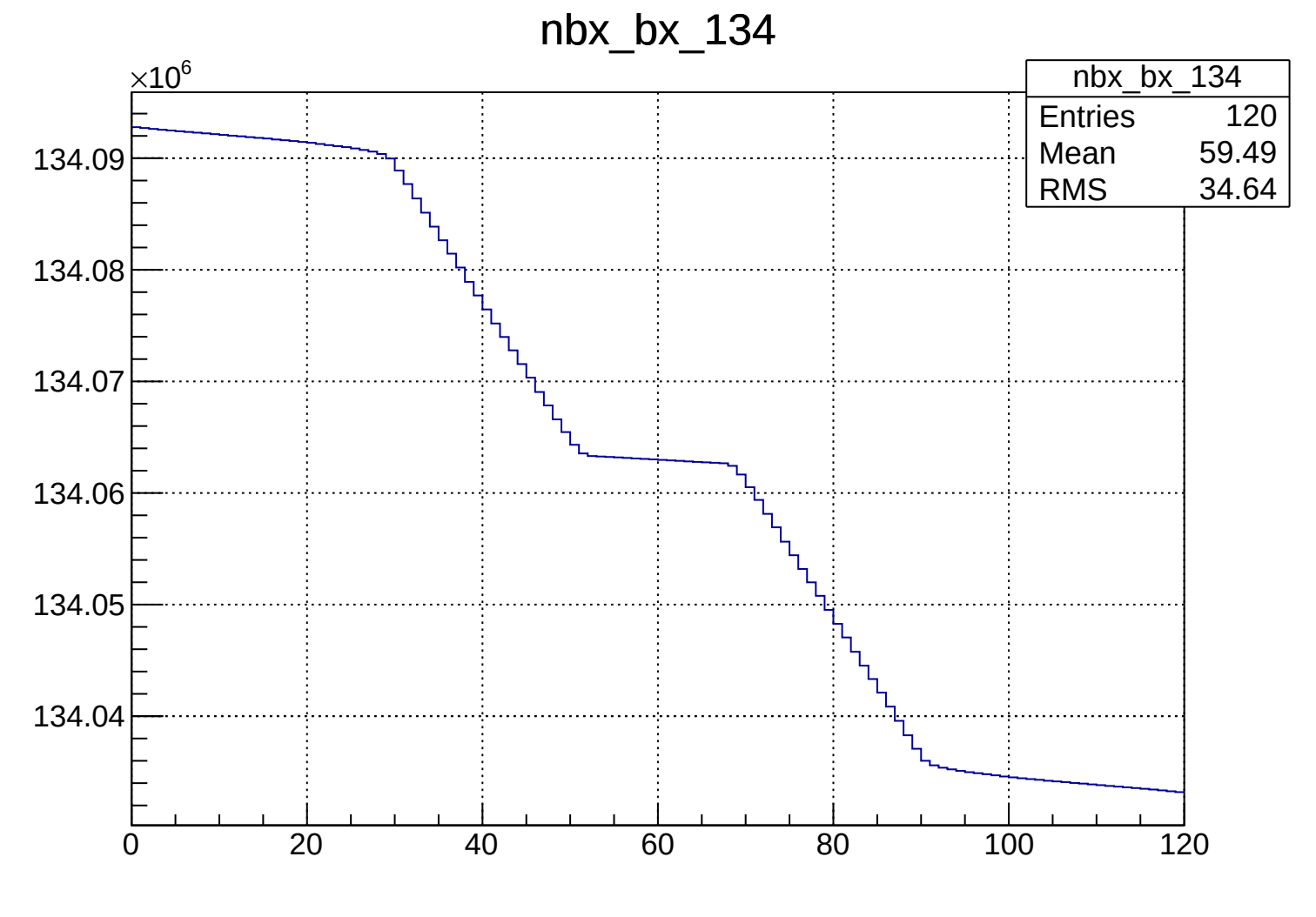

nbx_bx_129
×10^6
61.854
61.852
61.85
61.848
61.846
61.844
61.842
61.84
0
20
40
60
80
100
120
nbx_bx_129
Entries 120
Mean 59.5
RMS 34.64

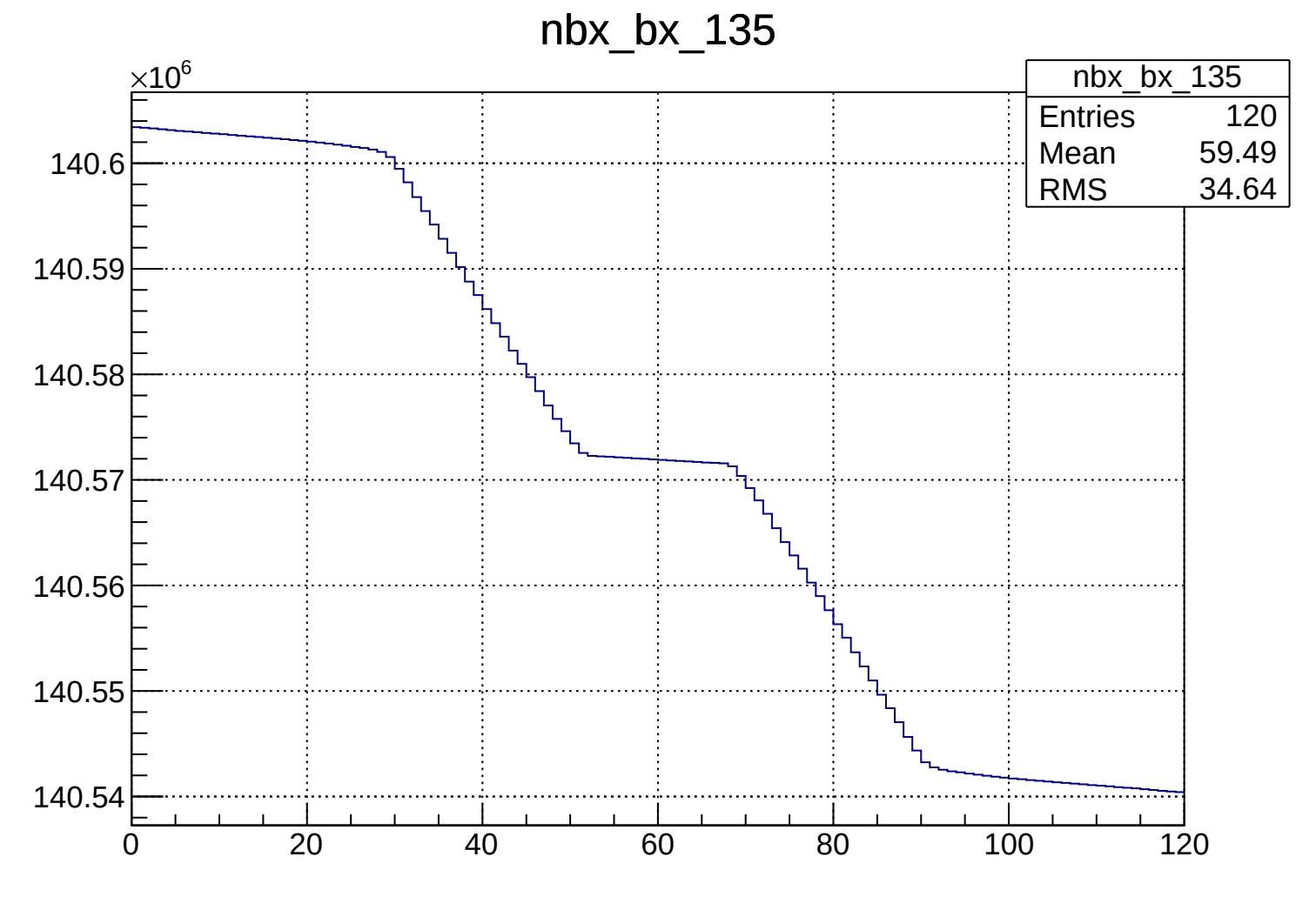

nbx_bx_130
×10^6
190.63
190.62
190.61
190.6
190.59
190.58
190.57
190.56
190.55
190.54
0
20
40
60
80
100
120
nbx_bx_130
Entries 120
Mean 59.49
RMS 34.64

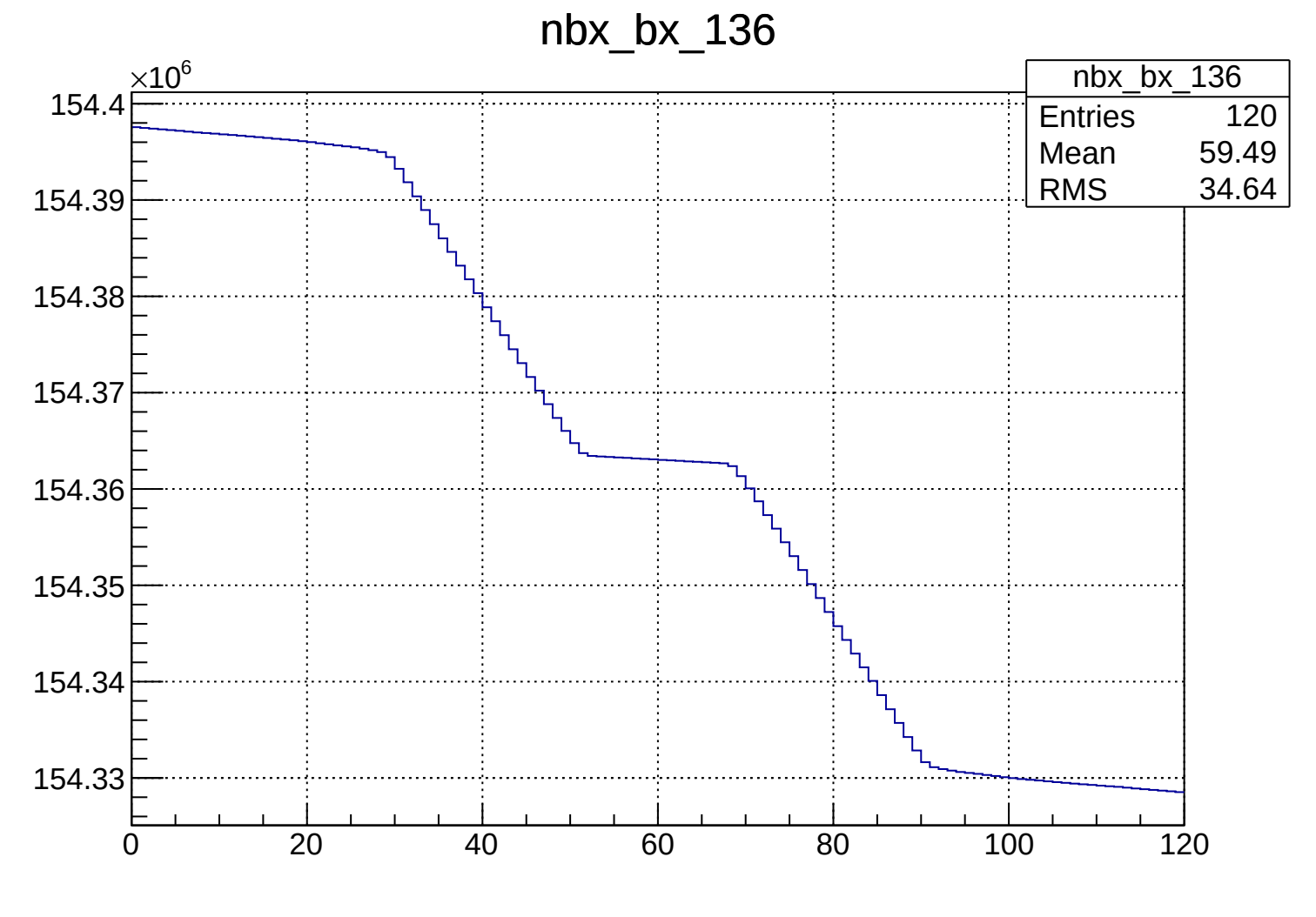

nbx_bx_131
×10^6
23.11
23.108
23.106
23.104
23.102
23.1
0
20
40
60
80
100
120
nbx_bx_131
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_132
×10^3
5816
5815.5
5815
5814.5
5814
5813.5
0
20
40
60
80
100
120
nbx_bx_132
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_133
×10^6
32.918
32.916
32.914
32.912
32.91
32.908
32.906
32.904
0
20
40
60
80
100
120
nbx_bx_133
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_134
×10^6
134.09
134.08
134.07
134.06
134.05
134.04
0
20
40
60
80
100
120
nbx_bx_134
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_135
×10^6
140.6
140.59
140.58
140.57
140.56
140.55
140.54
0
20
40
60
80
100
120
nbx_bx_135
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_136
×10^6
154.4
154.39
154.38
154.37
154.36
154.35
154.34
154.33
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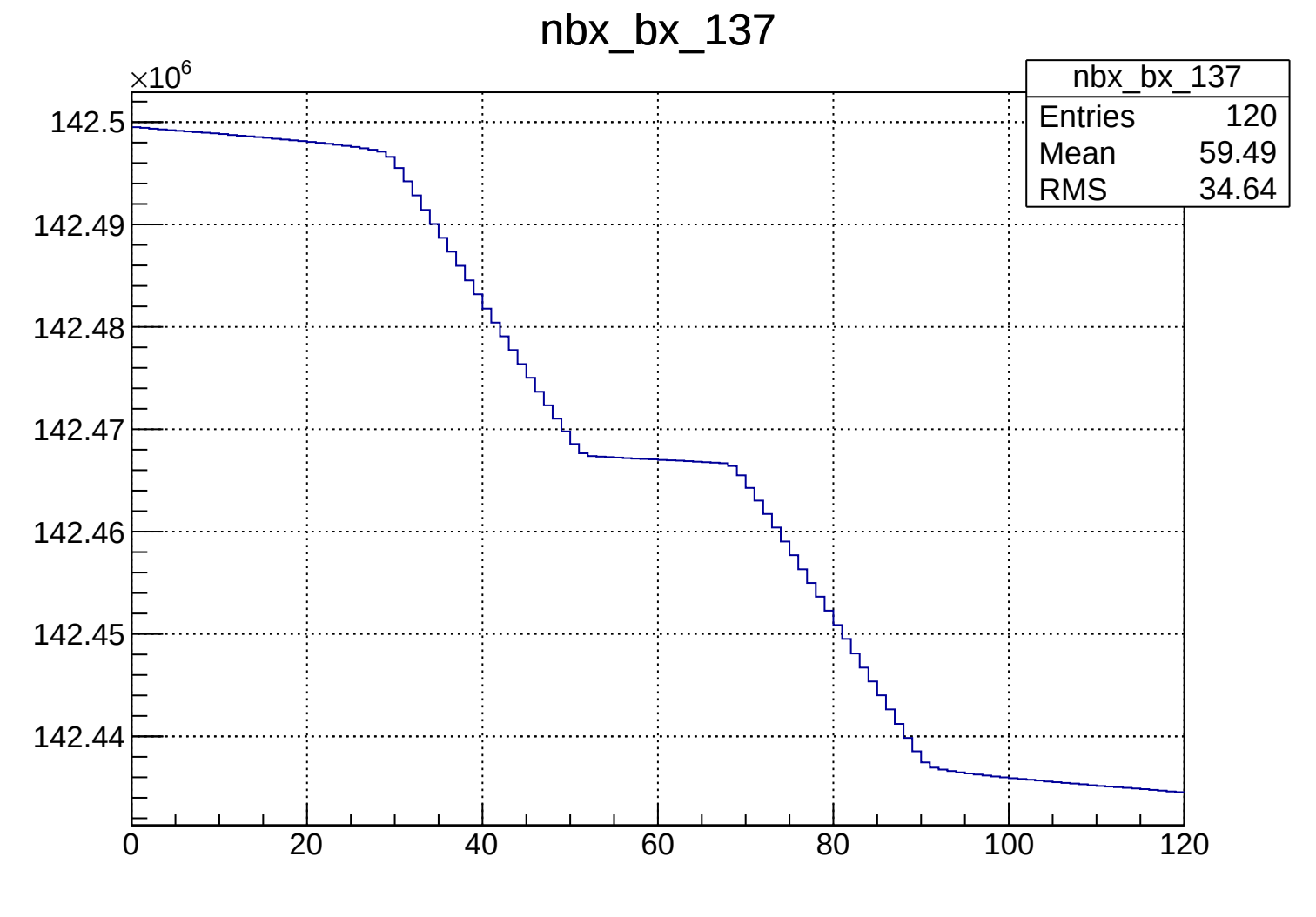
100
120
nbx_bx_136
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_137
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142.5
142.49
142.48
142.47
142.46
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142.44
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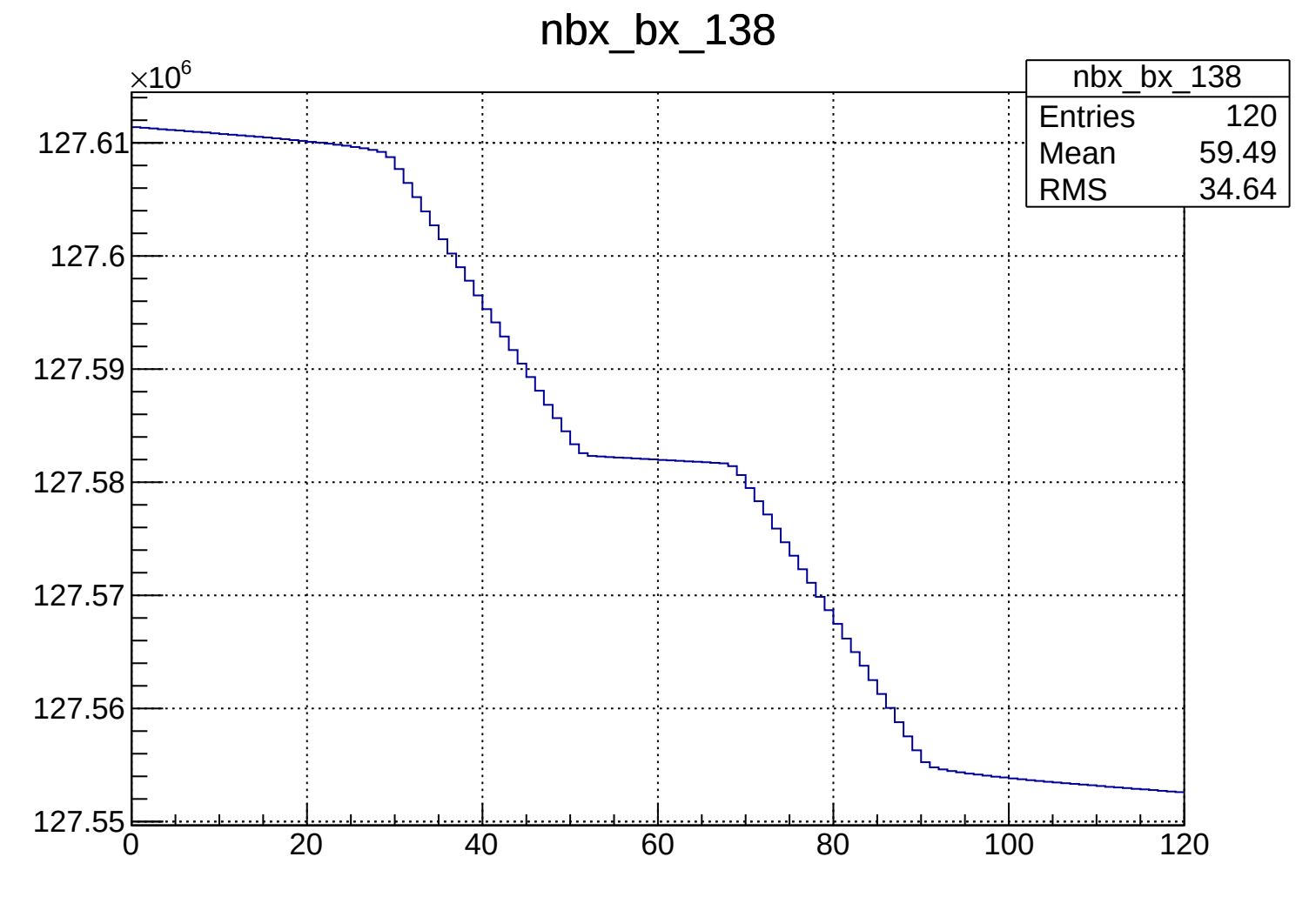
nbx_bx_137
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_138
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127.6
127.59
127.58
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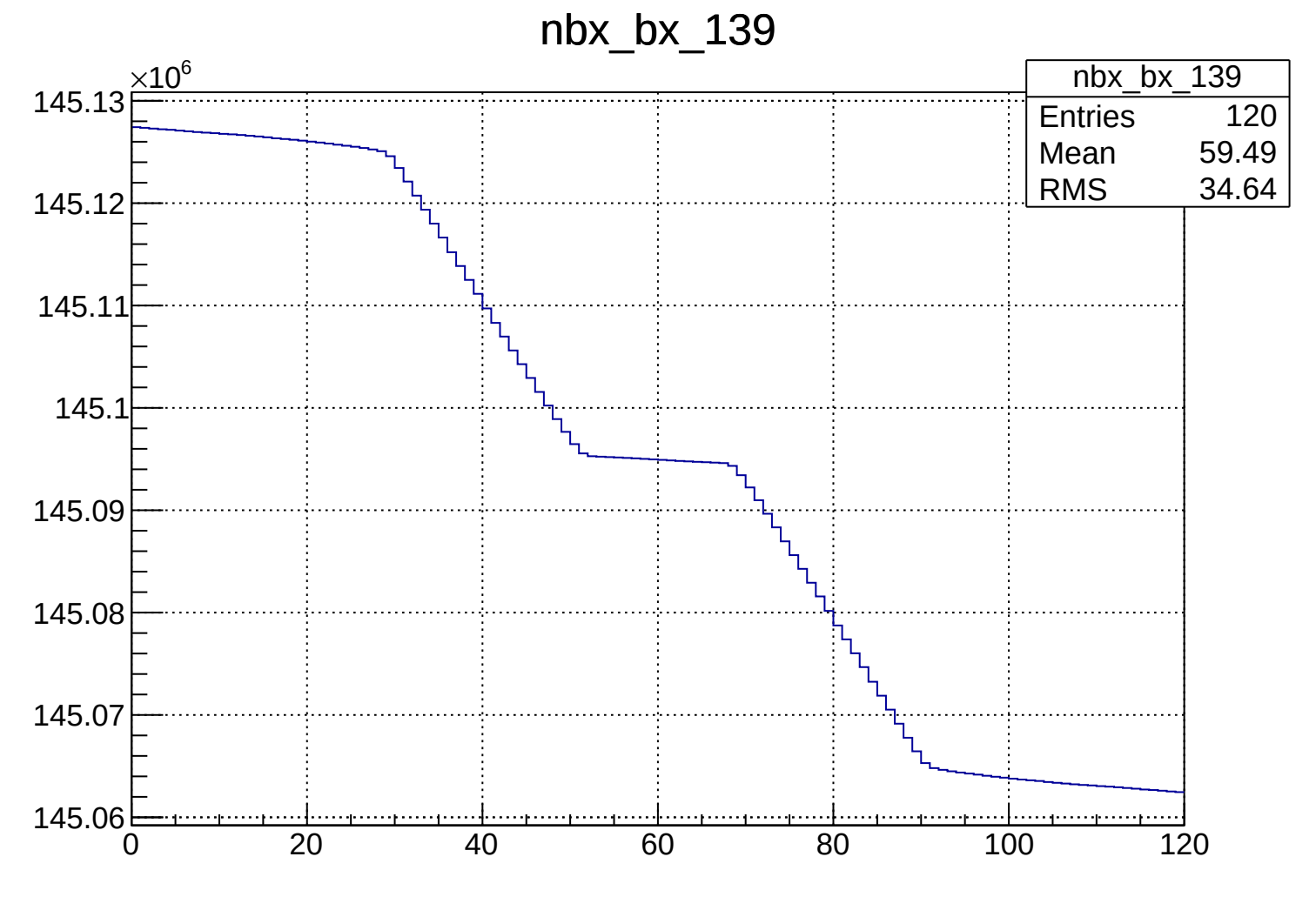
nbx_bx_138
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_139
×10^6
145.13
145.12
145.11
145.1
145.09
145.08
145.07
145.06
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100
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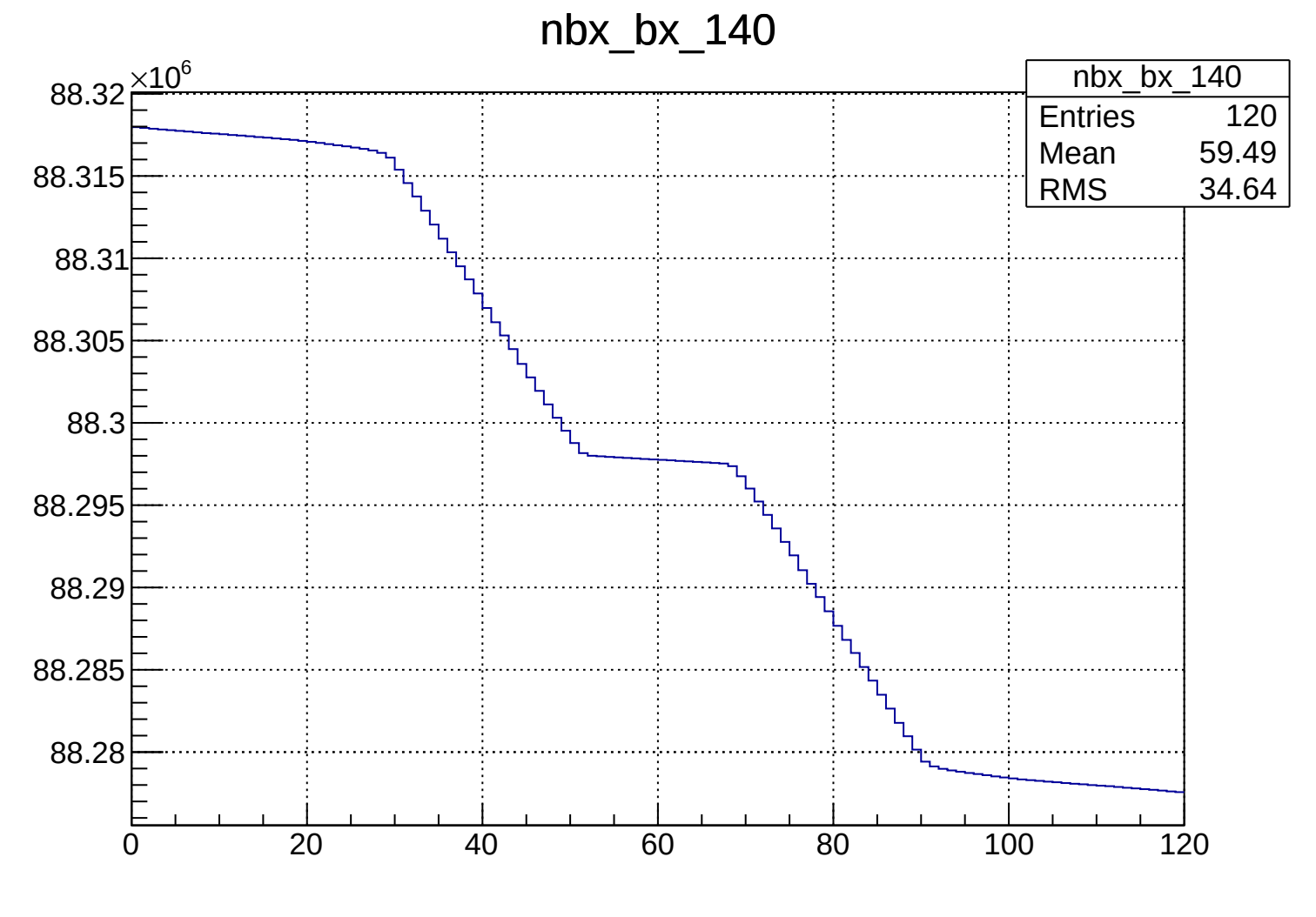
nbx_bx_139
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_140
×10^6
88.32
88.315
88.31
88.305
88.3
88.295
88.29
88.285
88.28
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100
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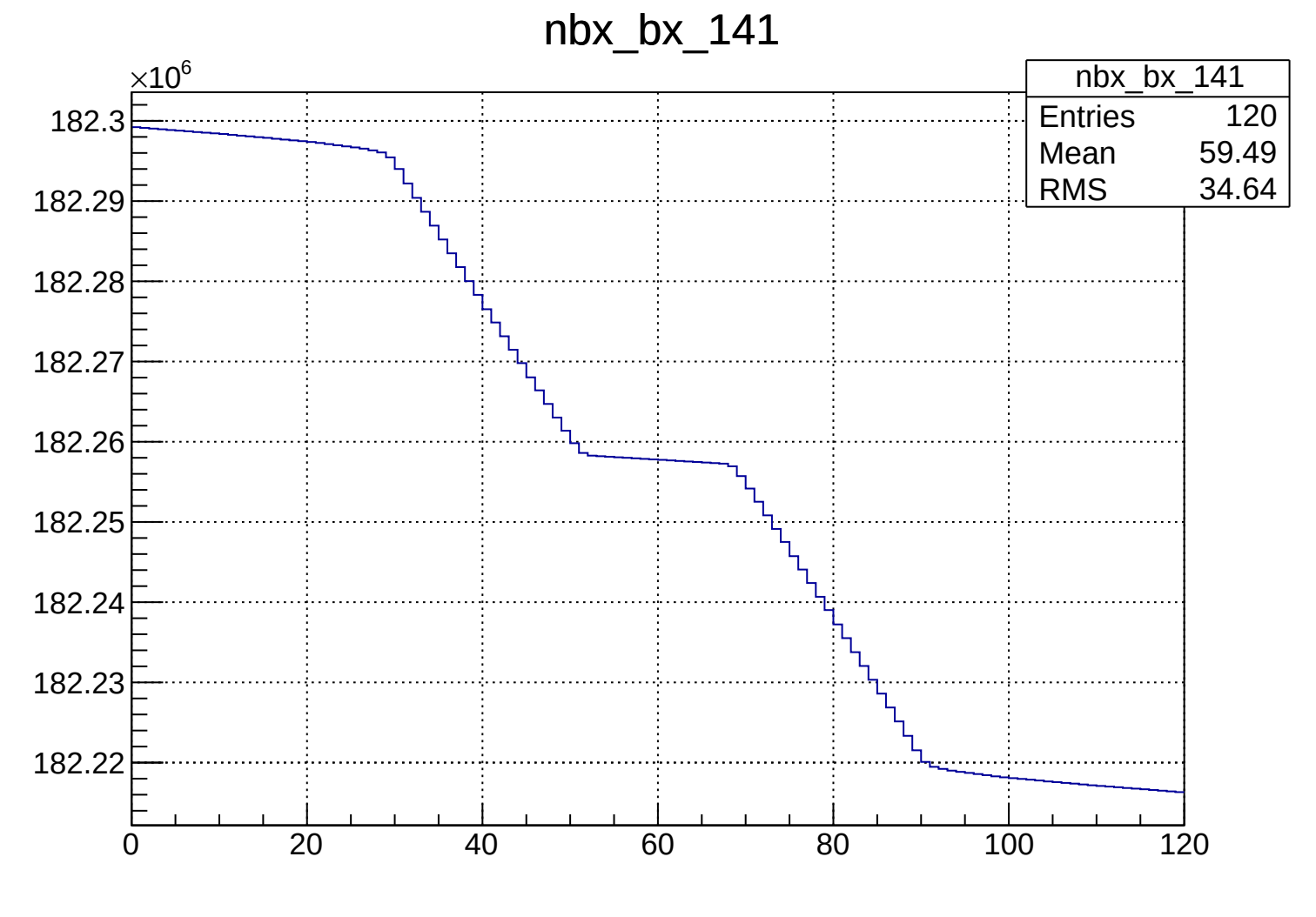
nbx_bx_140
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_141
×10^6
182.3
182.29
182.28
182.27
182.26
182.25
182.24
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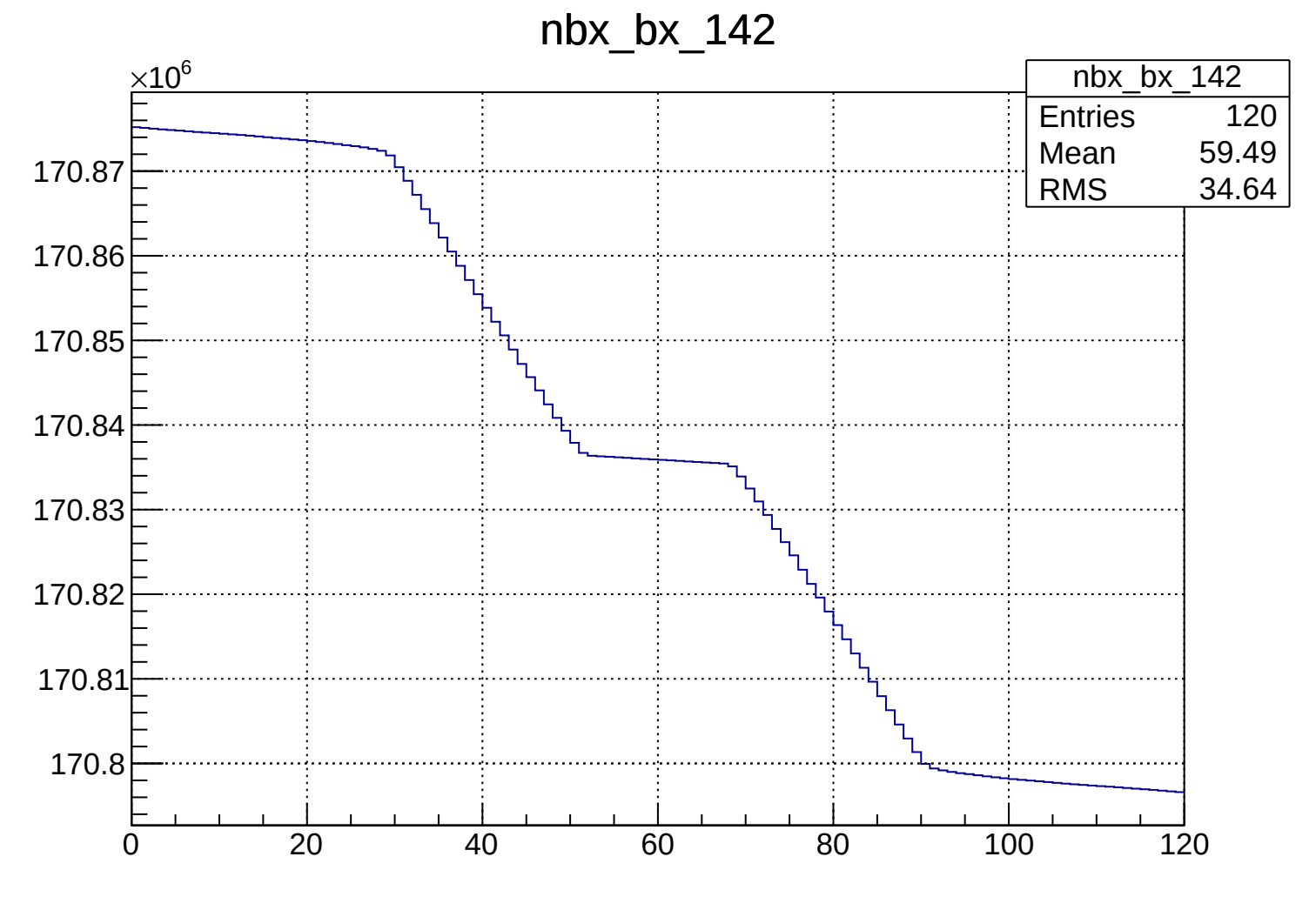
nbx_bx_141
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_142
×10^6
nbx_bx_142
Entries 120
Mean 59.49
RMS 34.64
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170.84
170.83
170.82
170.81
170.8
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100
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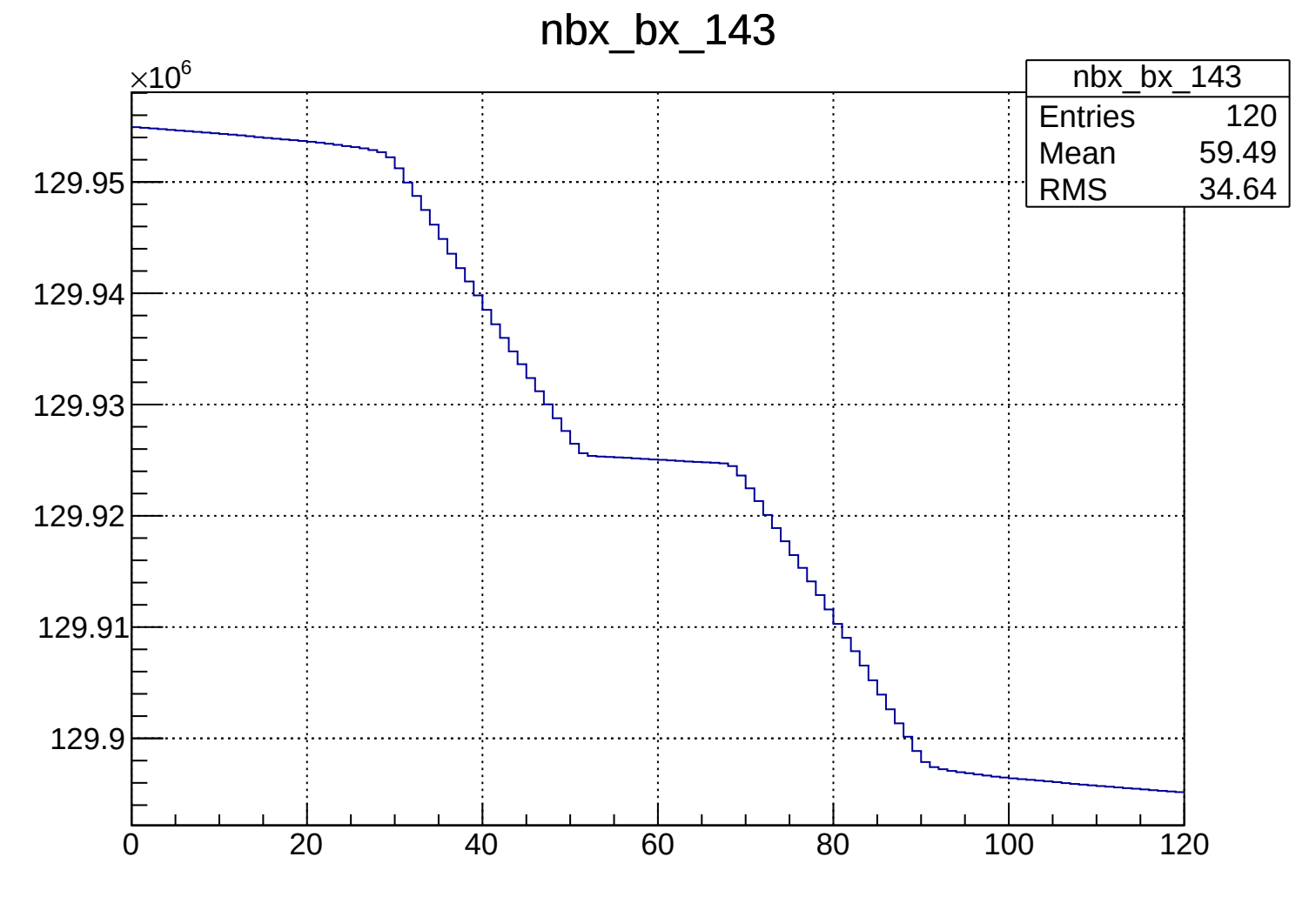
nbx_bx_143
×10^6
nbx_bx_143
Entries 120
Mean 59.49
RMS 34.64
129.95
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129.93
129.92
129.91
129.9
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100
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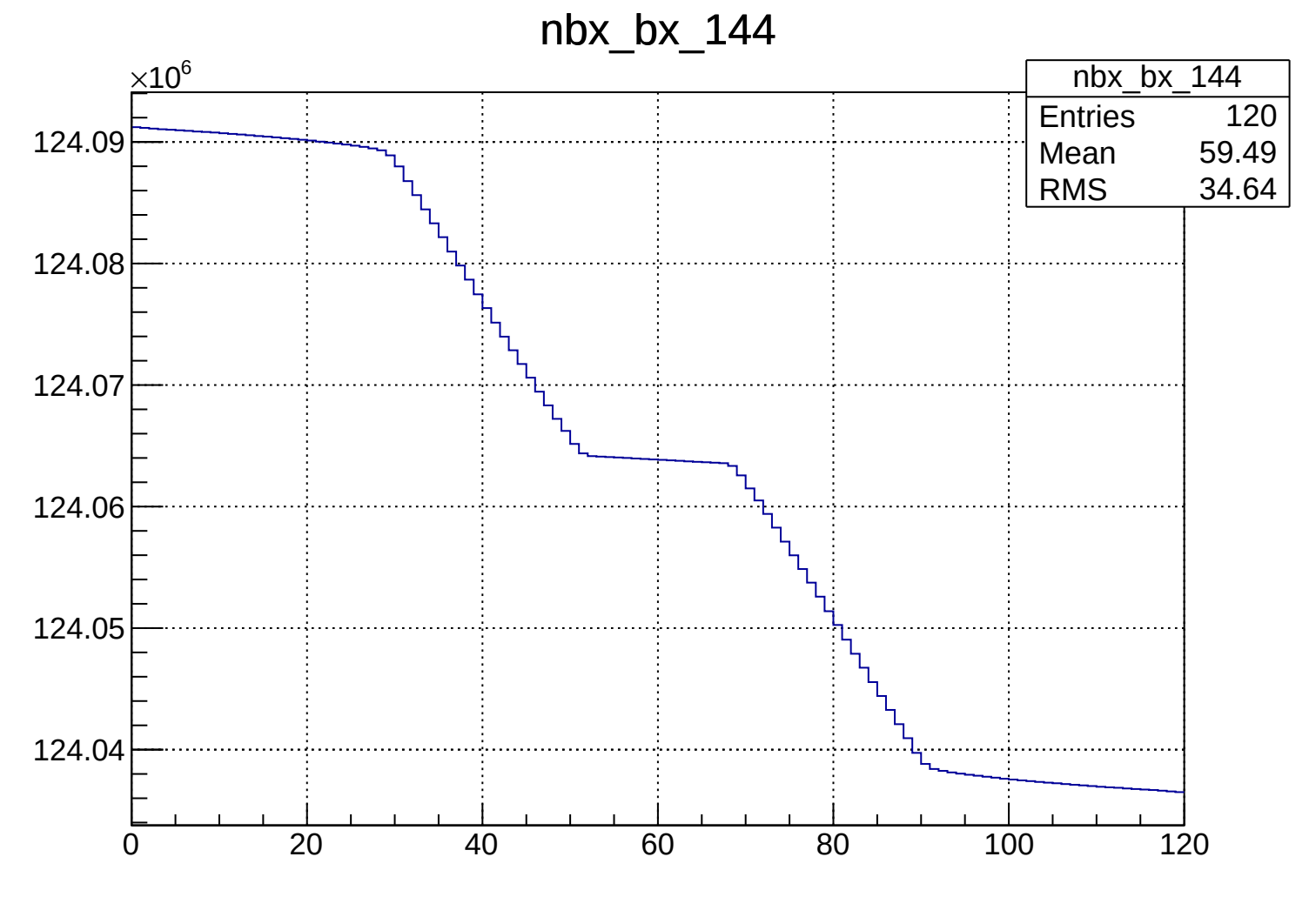
nbx_bx_144
×10^6
124.09
124.08
124.07
124.06
124.05
124.04
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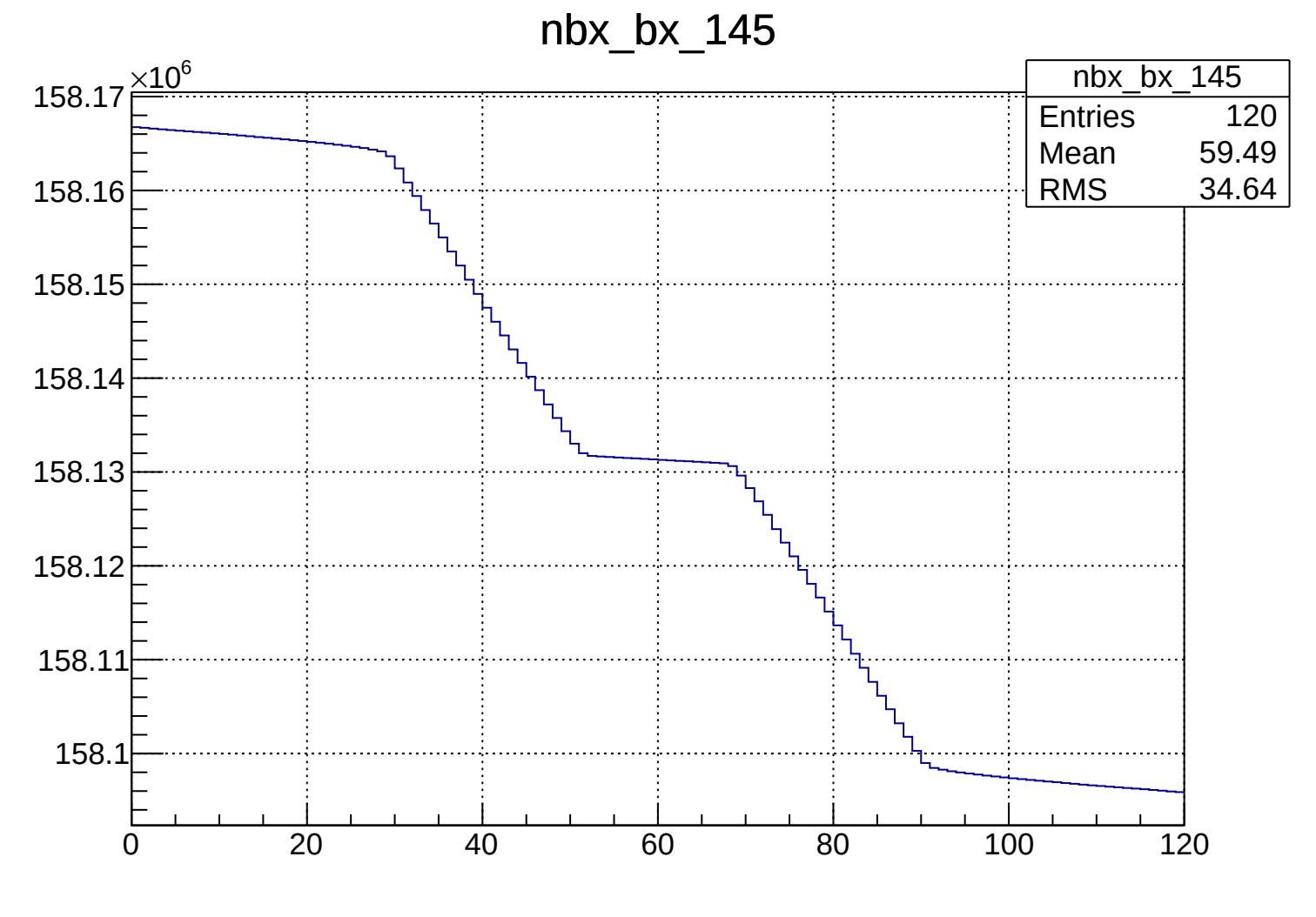
nbx_bx_144
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_145
×10^6
158.17
158.16
158.15
158.14
158.13
158.12
158.11
158.1
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100
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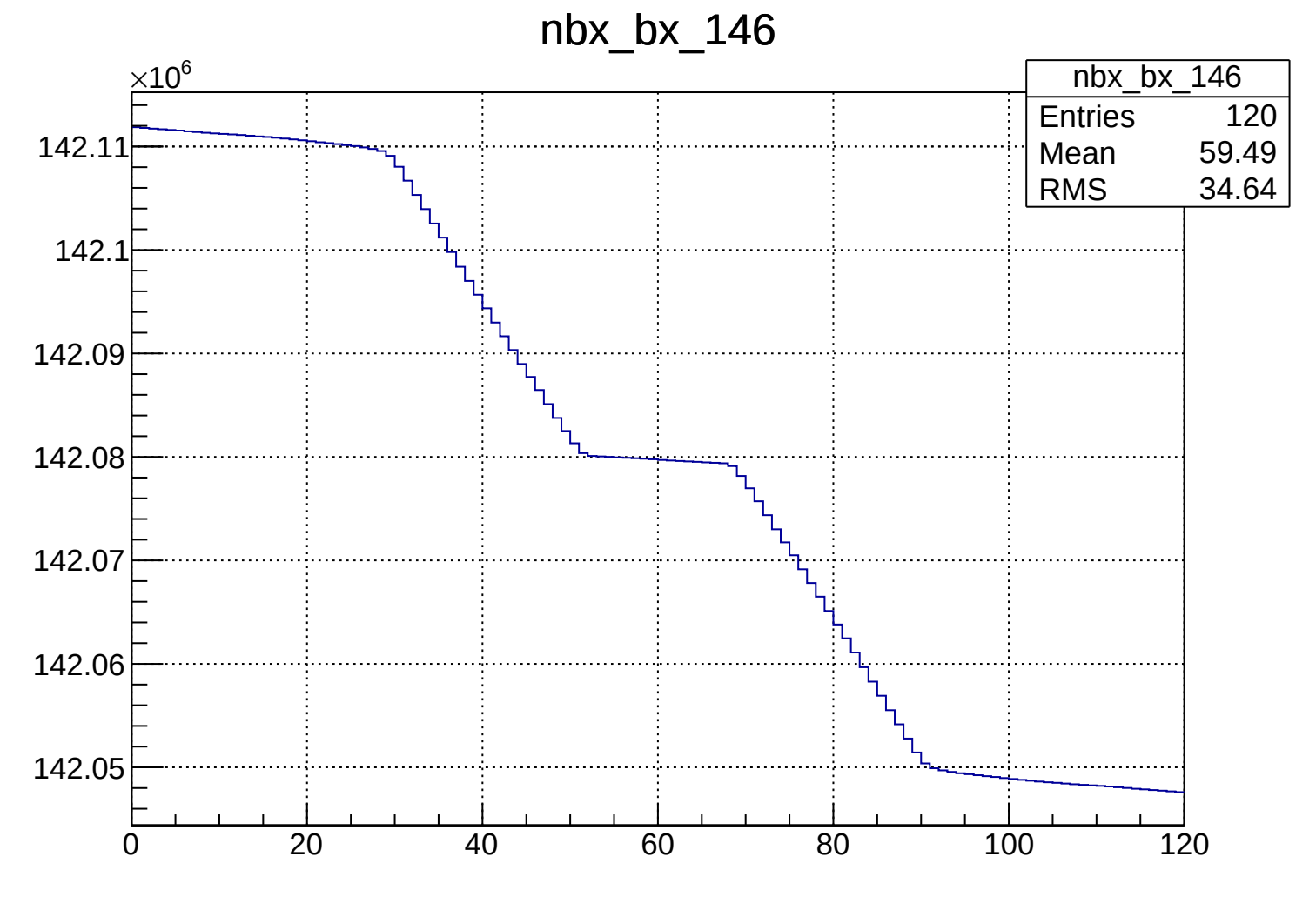
nbx_bx_145
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_146
×10^6
142.11
142.1
142.09
142.08
142.07
142.06
142.05
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100
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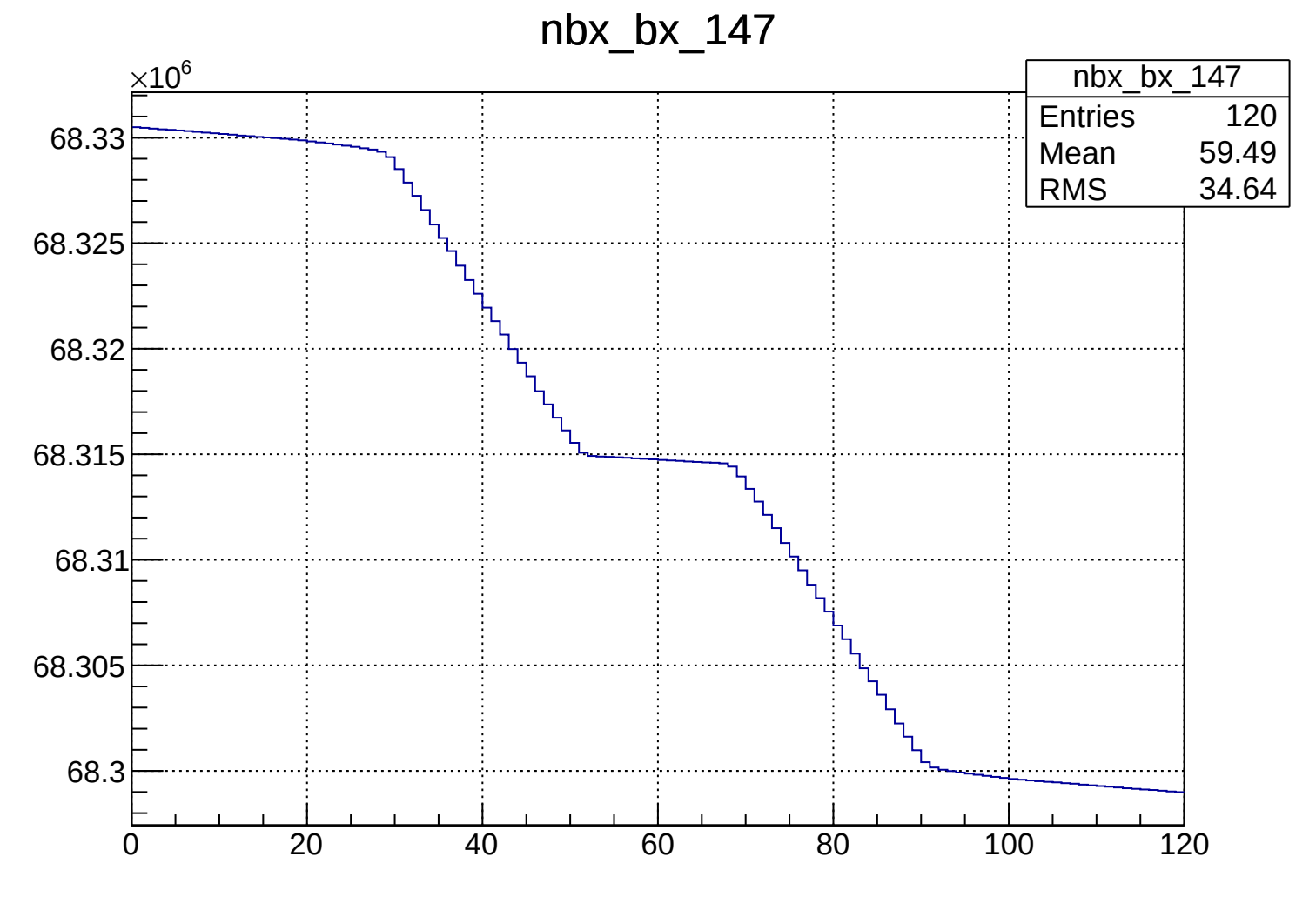
nbx_bx_146
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_147
×10^6
68.33
68.325
68.32
68.315
68.31
68.305
68.3
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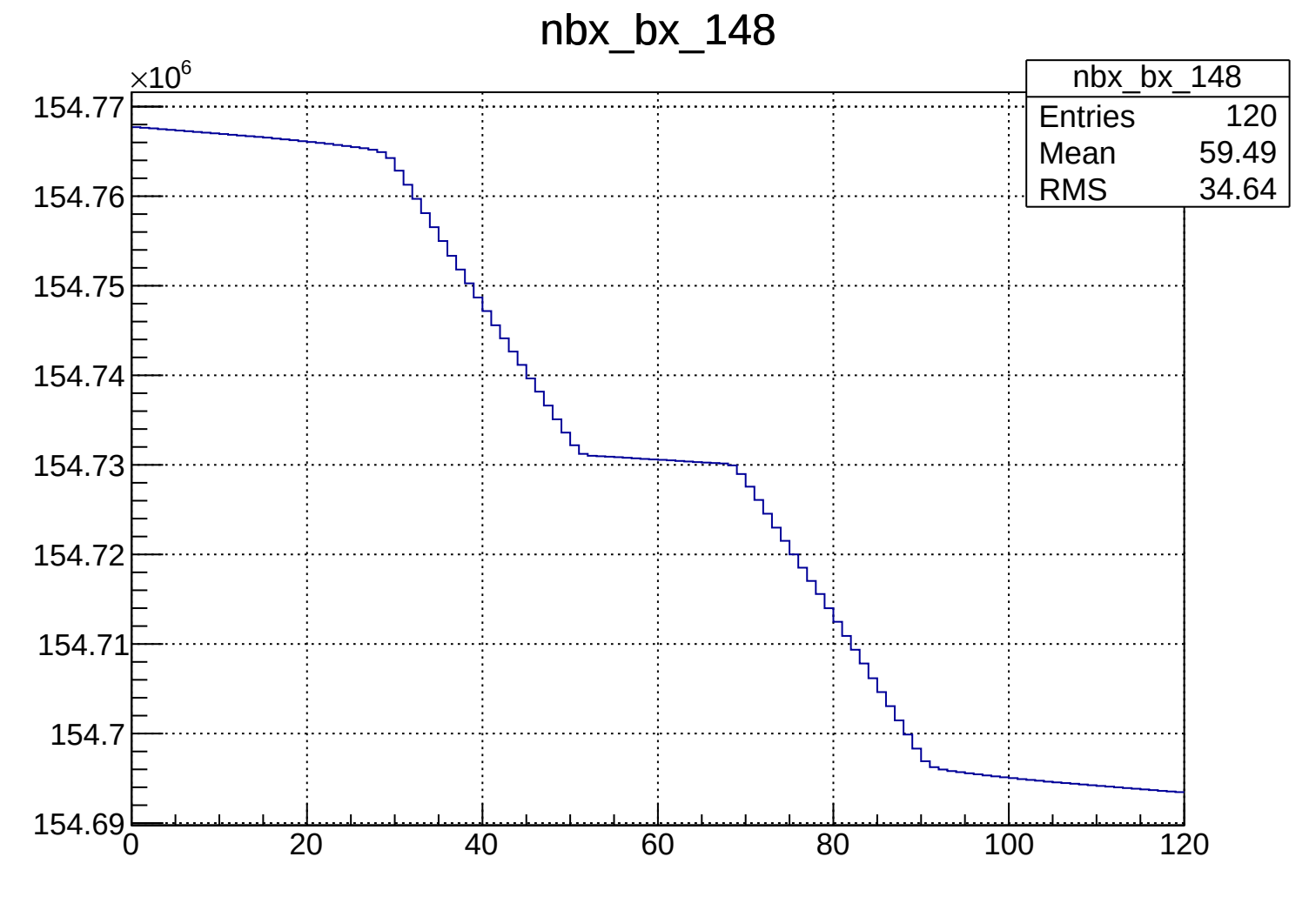
60
80
100
120
nbx_bx_147
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_148
×10^6
154.77
154.76
154.75
154.74
154.73
154.72
154.71
154.7
154.69
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60
80
100
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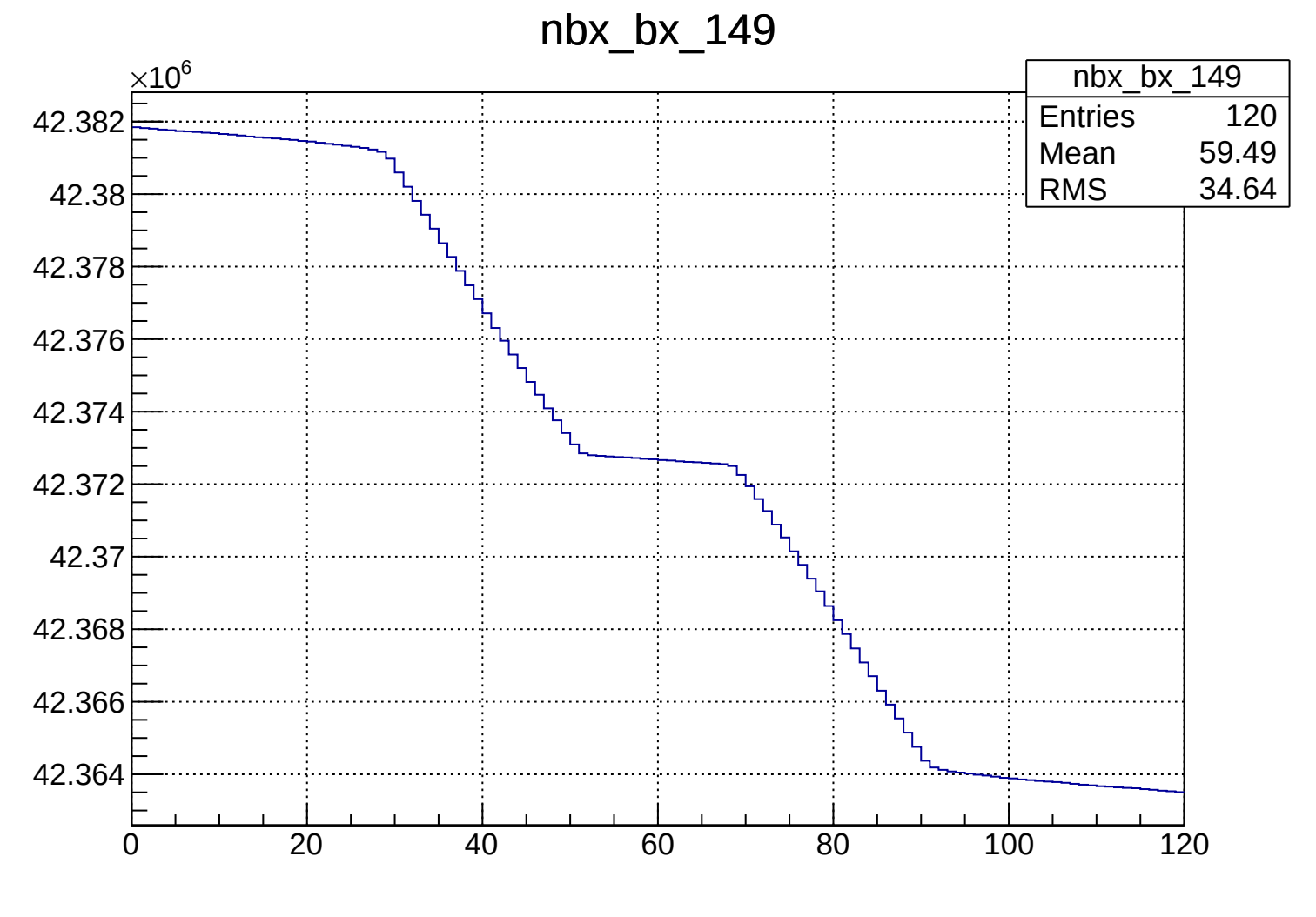
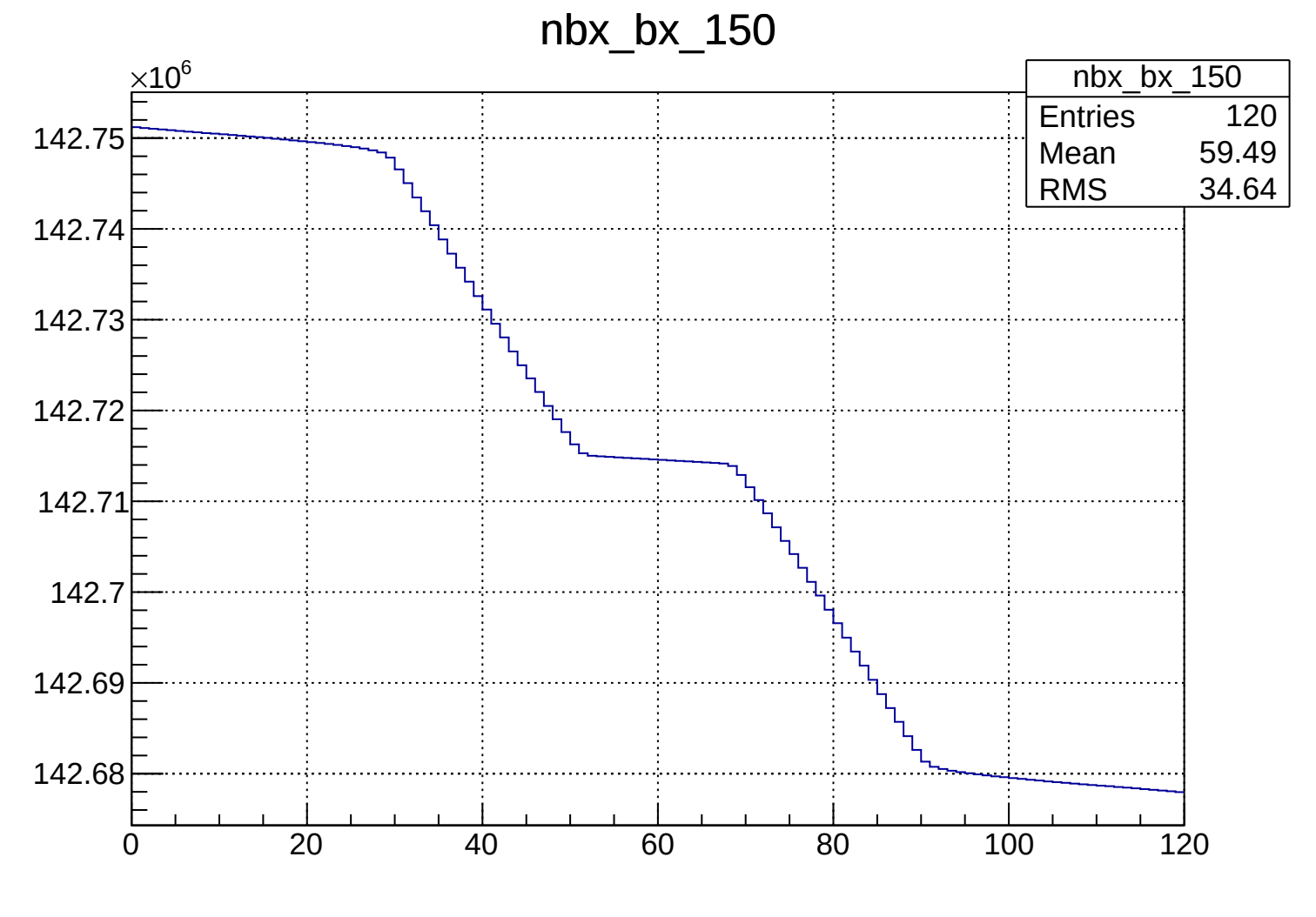
nbx_bx_148
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_149
×10^6
42.382
42.38
42.378
42.376
42.374
42.372
42.37
42.368
42.366
42.364
0
20
40
60
80
100
120
nbx_bx_149
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_150
×10^6
142.75
142.74
142.73
142.72
142.71
142.7
142.69
142.68
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60
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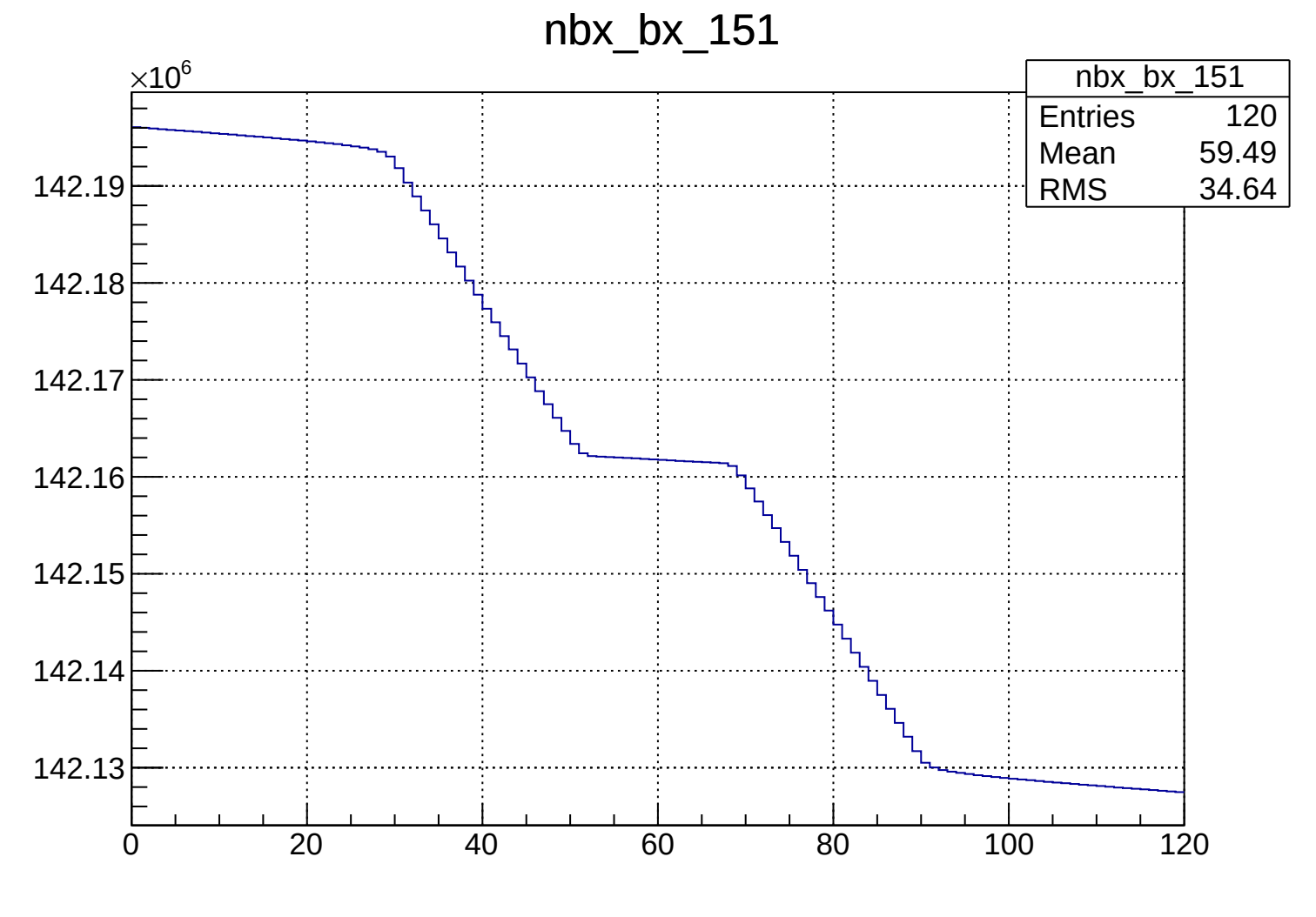
100
120
nbx_bx_150
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_151
×10^6
142.19
142.18
142.17
142.16
142.15
142.14
142.13
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60
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100
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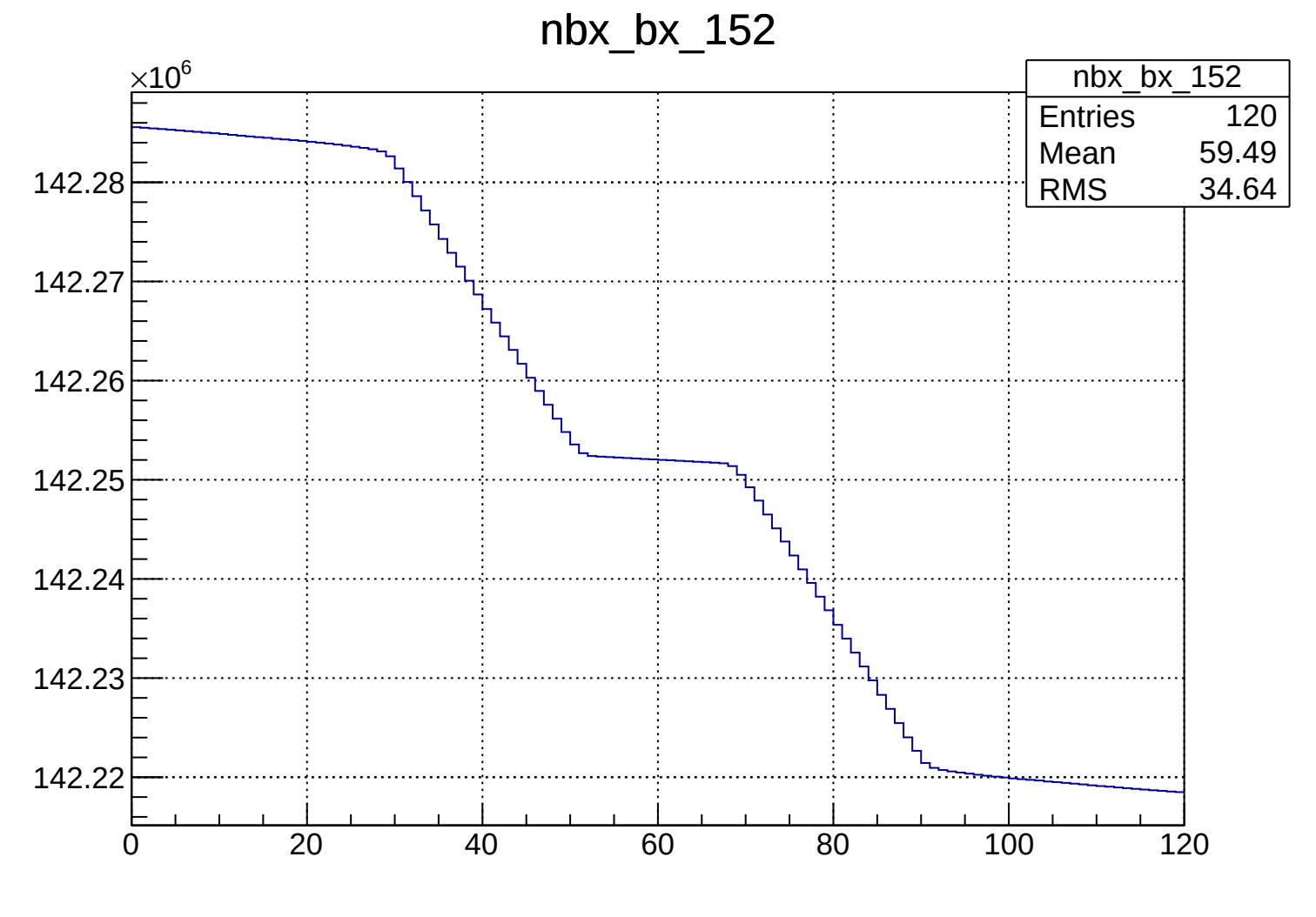
nbx_bx_151
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_152
×10^6
142.28
142.27
142.26
142.25
142.24
142.23
142.22
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100
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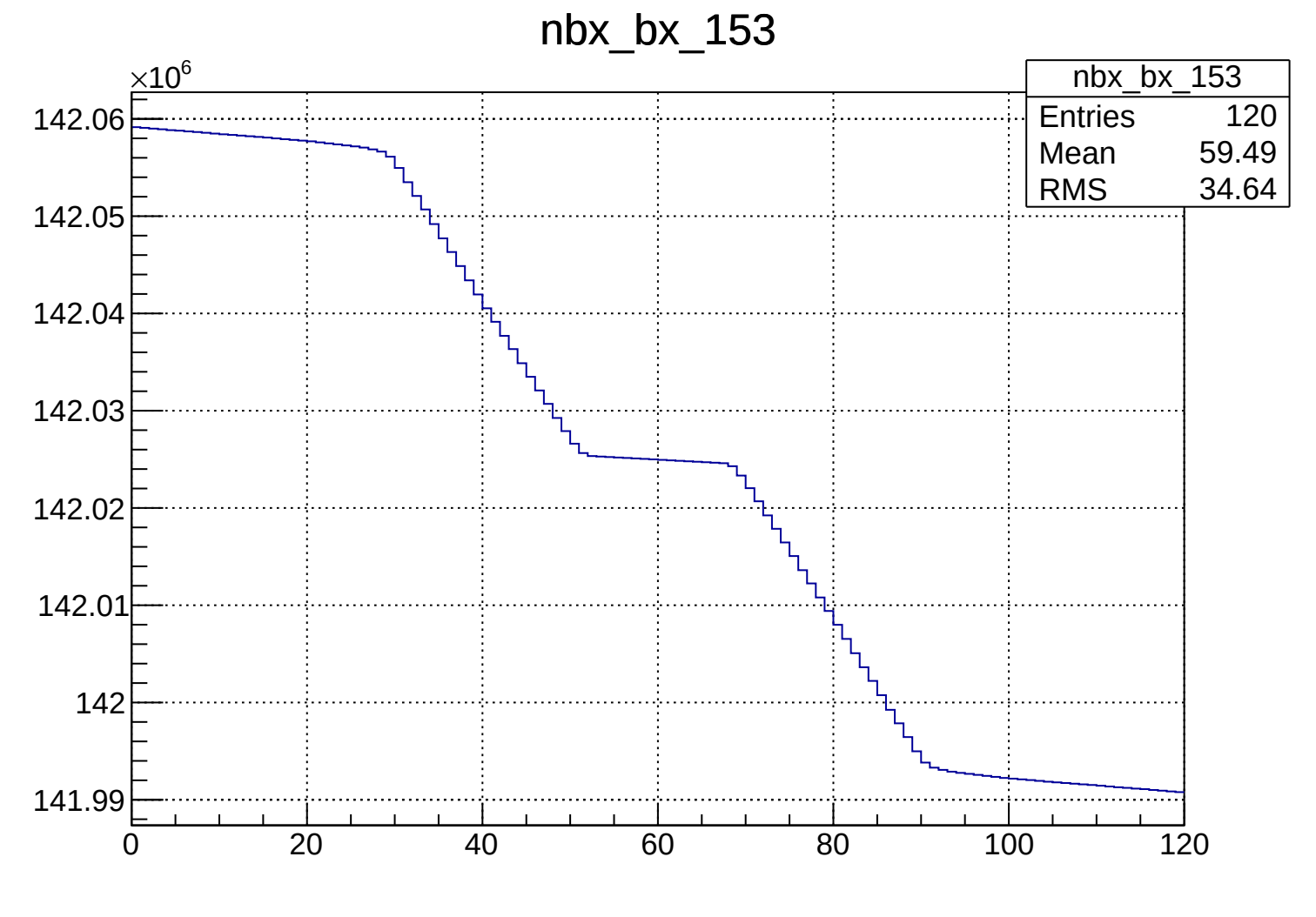
nbx_bx_152
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_153
×10^6
142.06
142.05
142.04
142.03
142.02
142.01
142
141.99
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100
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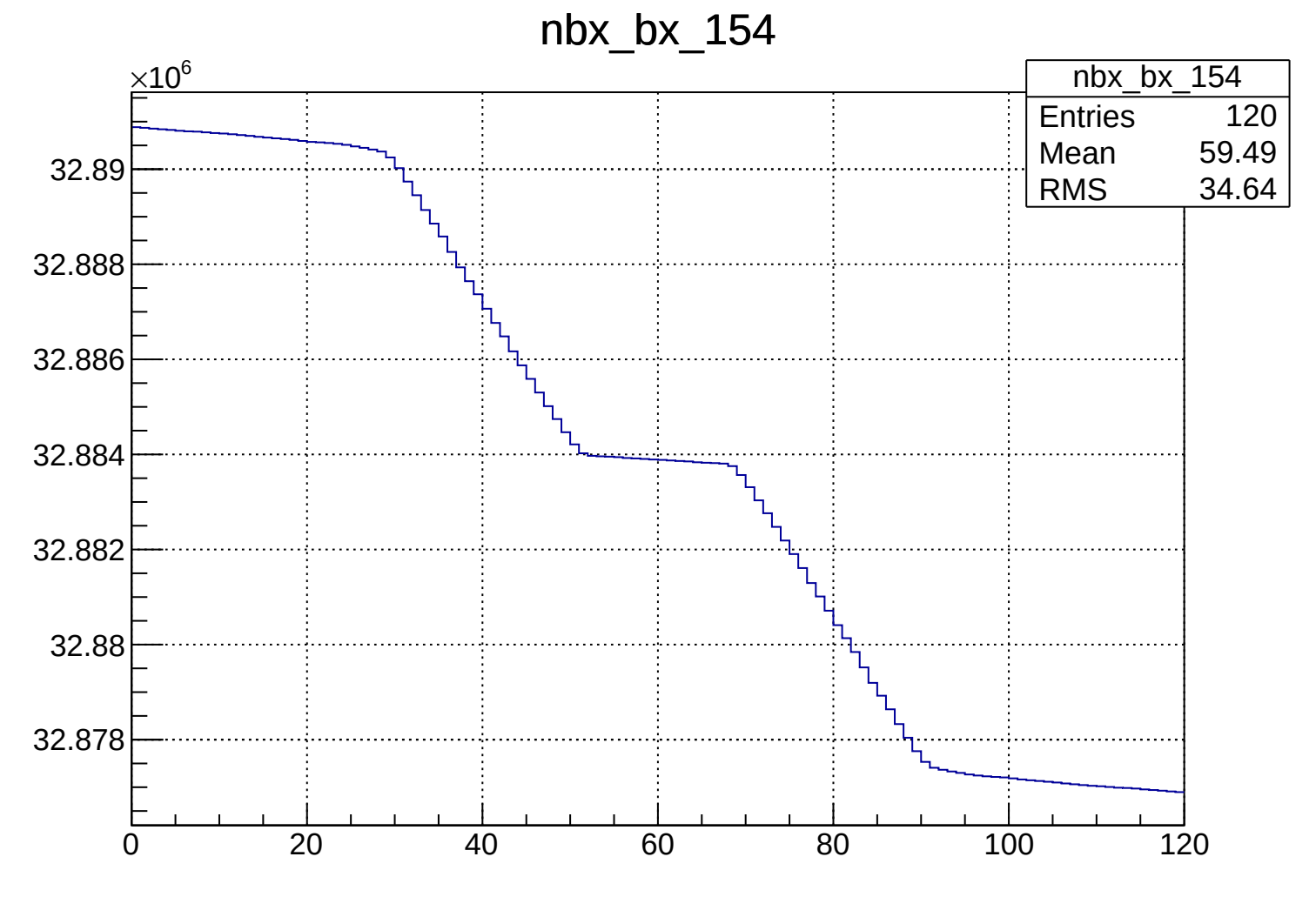
nbx_bx_153
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_154
×10^6
32.89
32.888
32.886
32.884
32.882
32.88
32.878
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20
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60
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100
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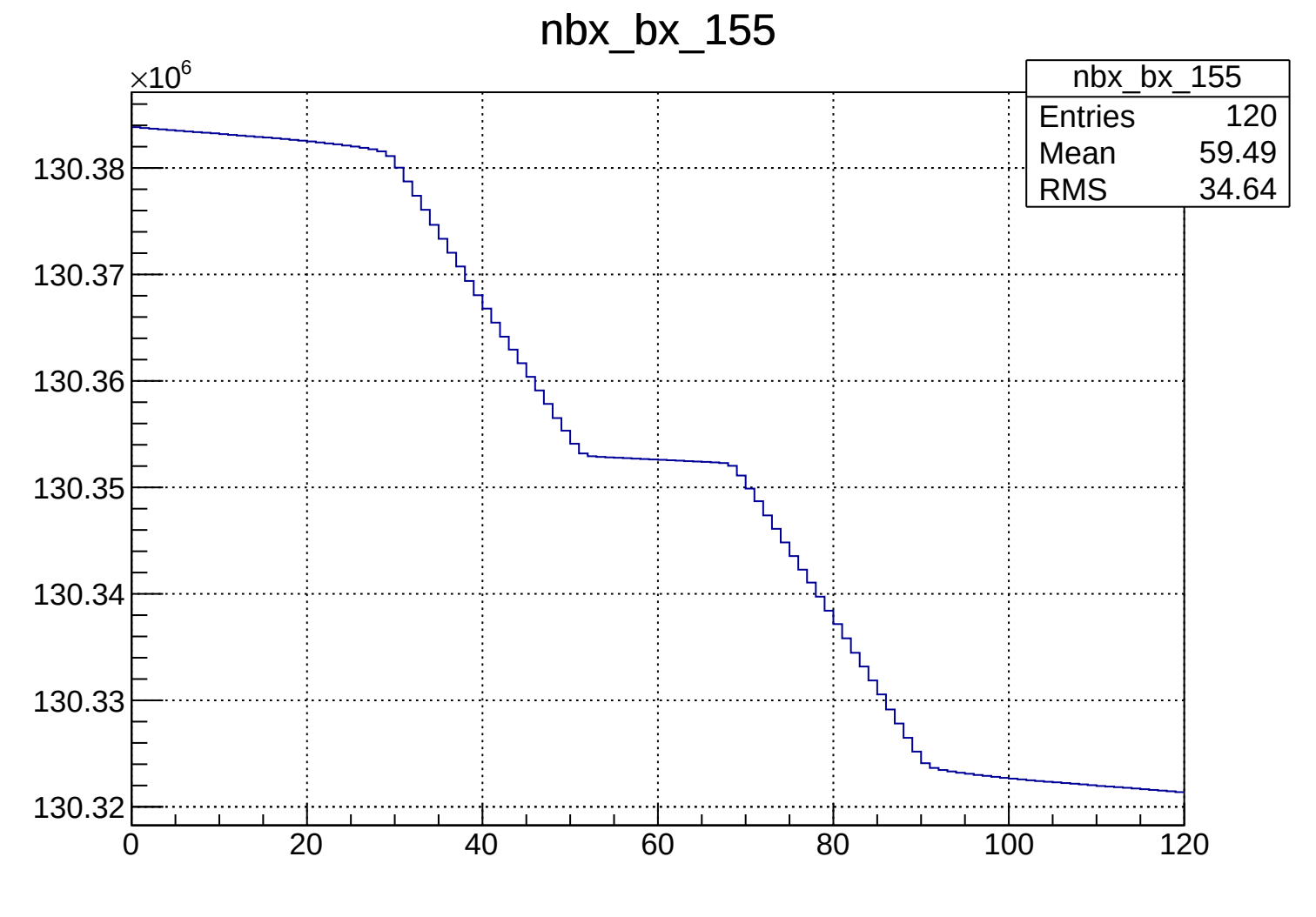
nbx_bx_154
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_155
×10^6
130.38
130.37
130.36
130.35
130.34
130.33
130.32
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100
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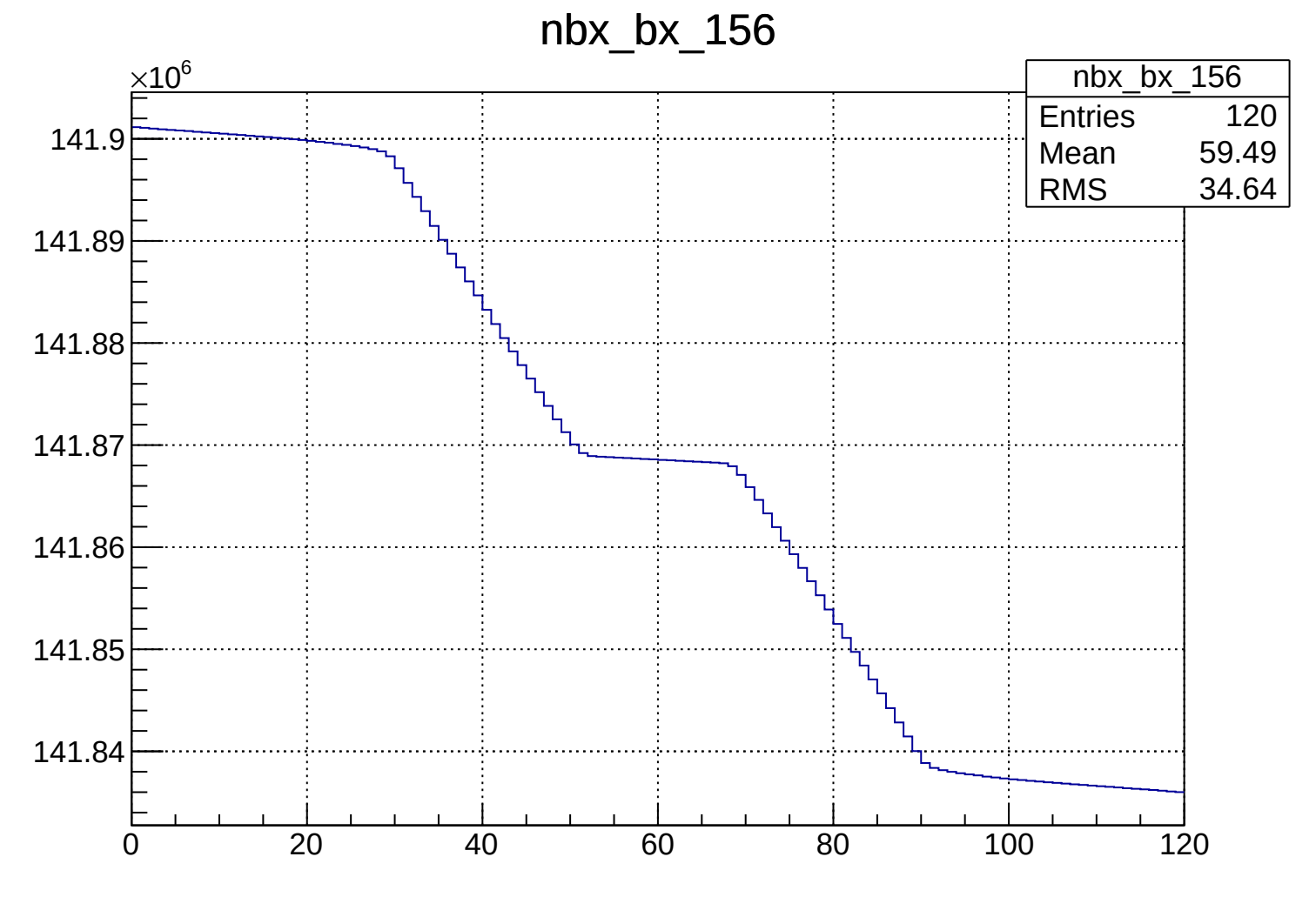
nbx_bx_155
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_156
×10^6
141.9
141.89
141.88
141.87
141.86
141.85
141.84
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60
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100
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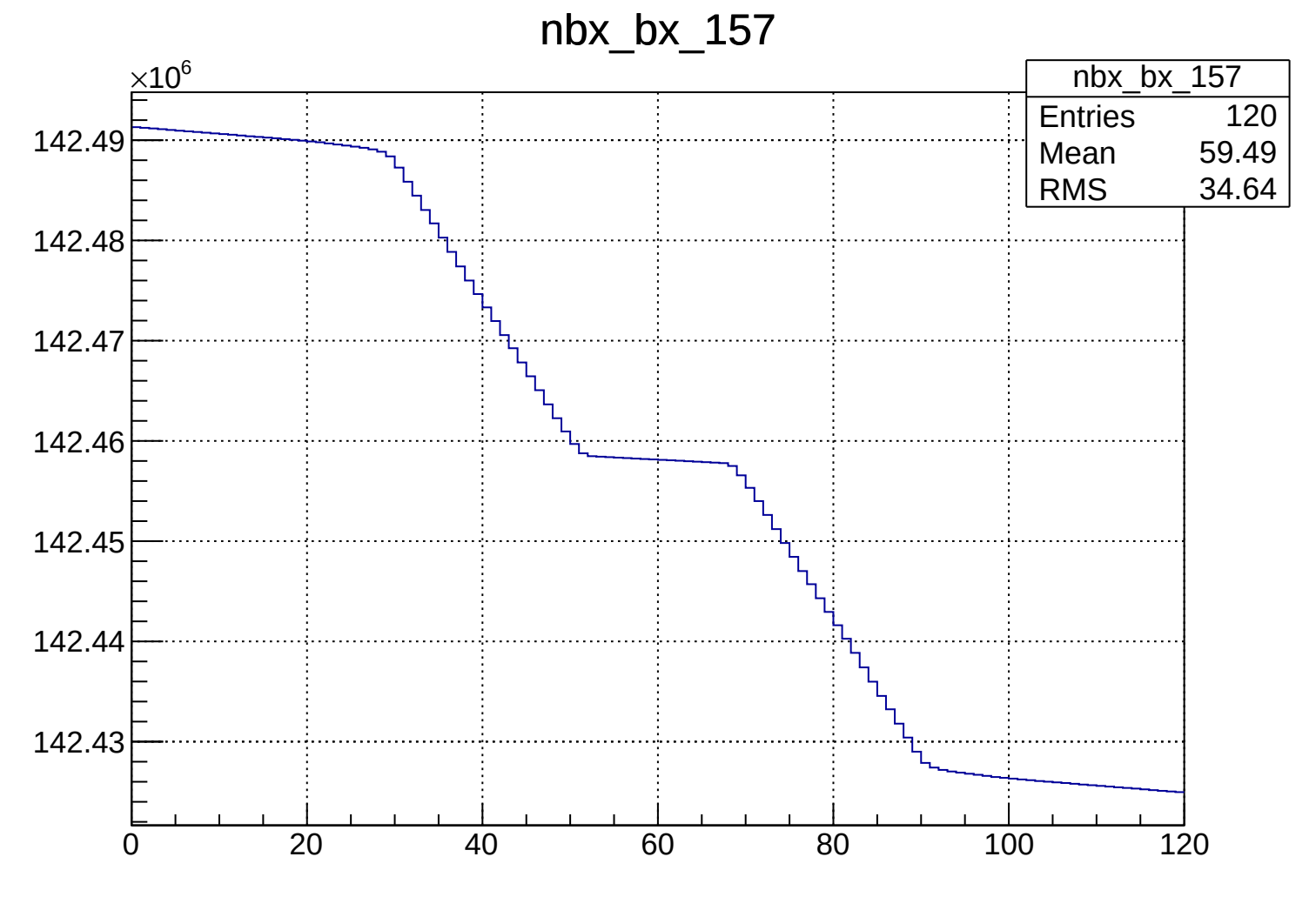
nbx_bx_156
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_157
×10^6
142.49
142.48
142.47
142.46
142.45
142.44
142.43
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60
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100
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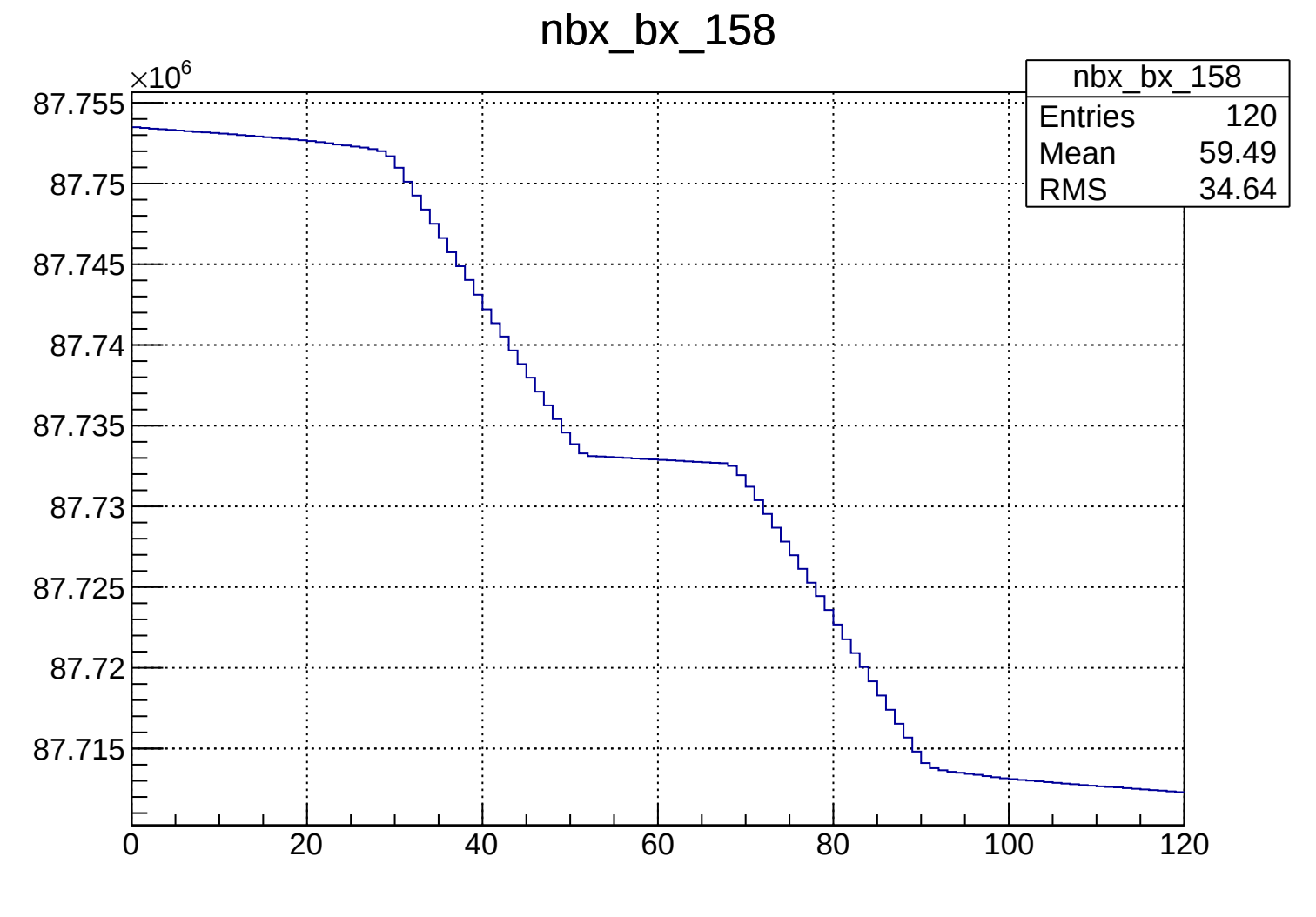
nbx_bx_157
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_158
×10^6
87.755
87.75
87.745
87.74
87.735
87.73
87.725
87.72
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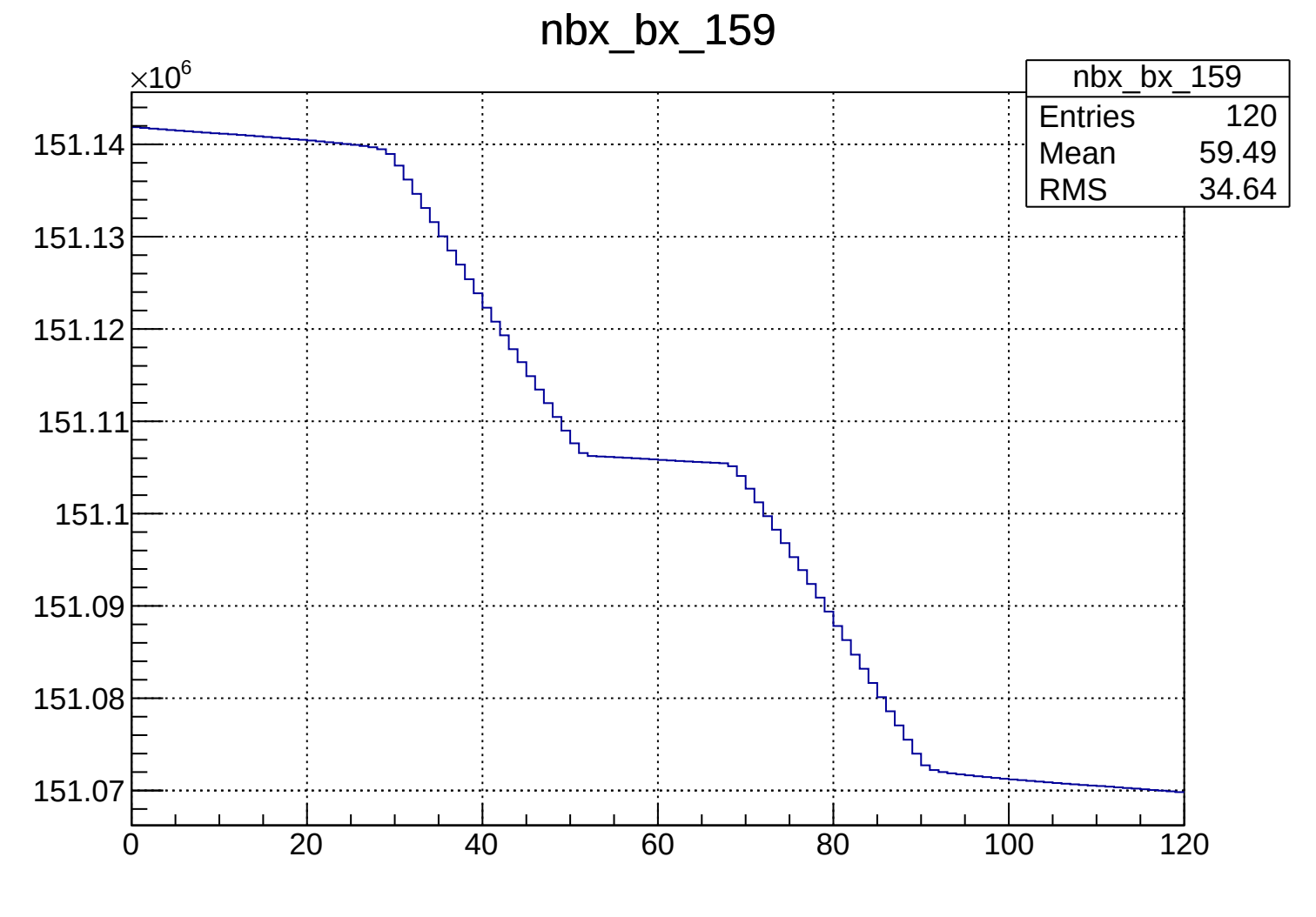
nbx_bx_158
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_159
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151.13
151.12
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151.1
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151.08
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100
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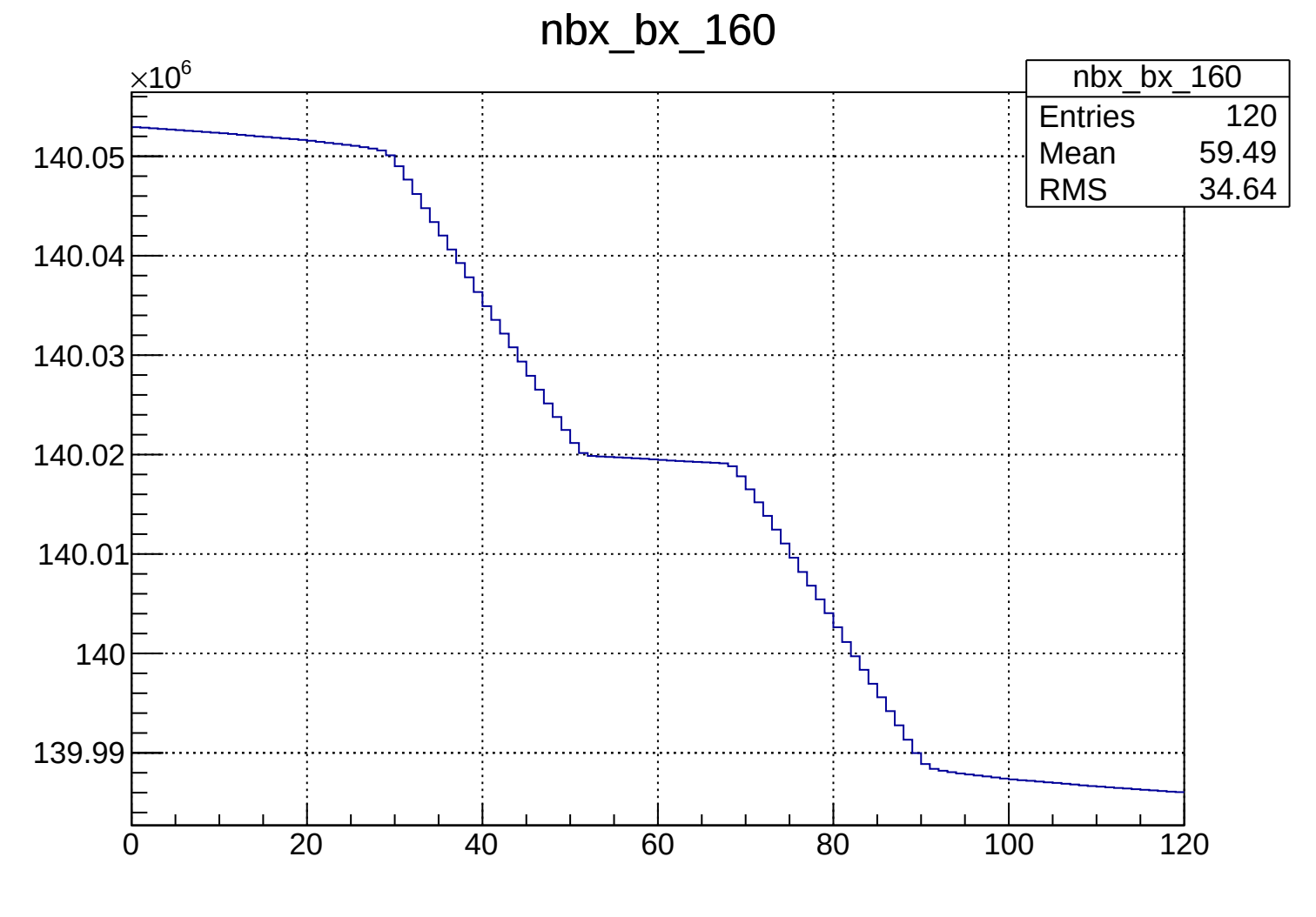
nbx_bx_159
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_160
×10^6
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140.04
140.03
140.02
140.01
140
139.99
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100
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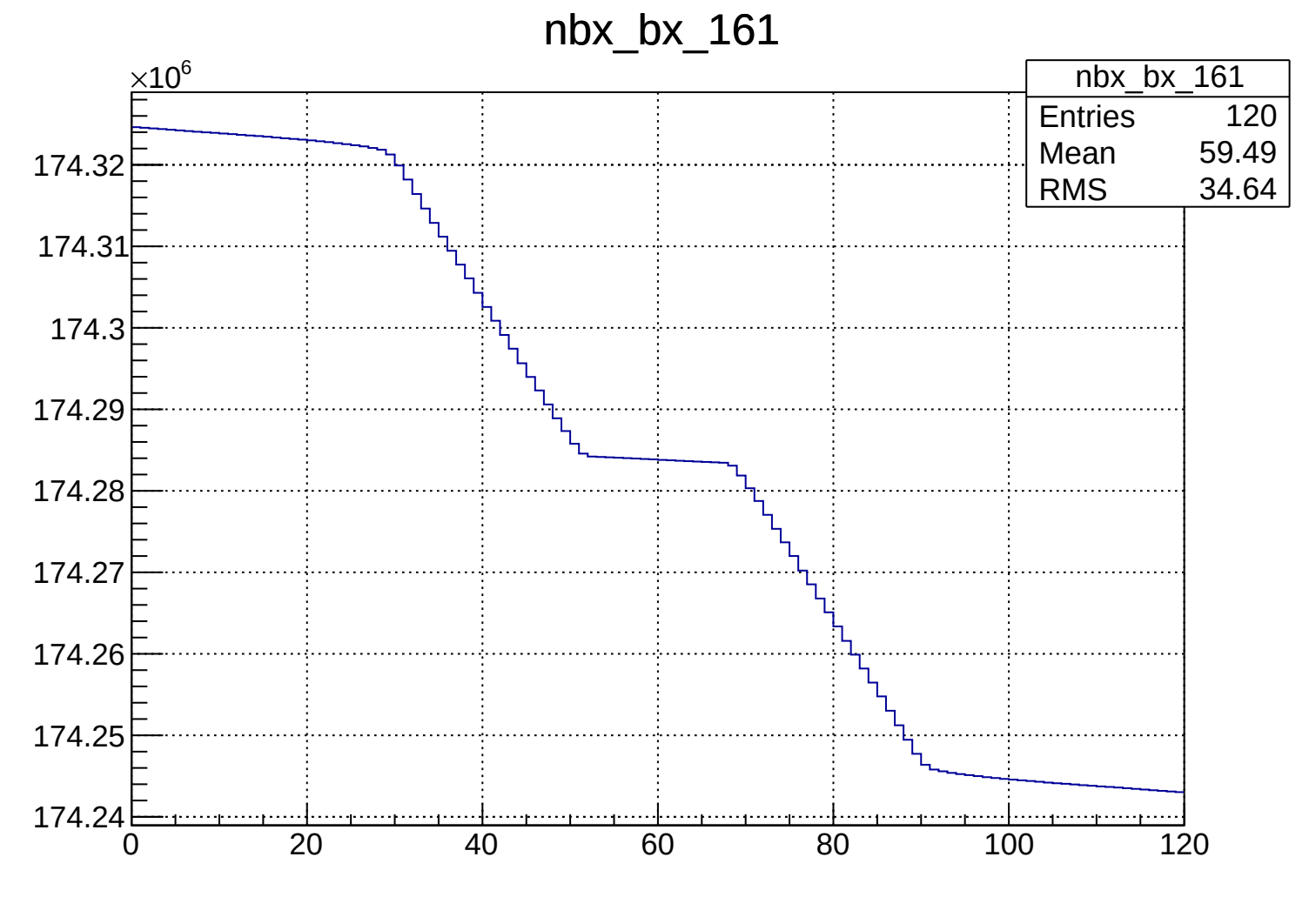
nbx_bx_160
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_161
×10^6
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174.3
174.29
174.28
174.27
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60
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100
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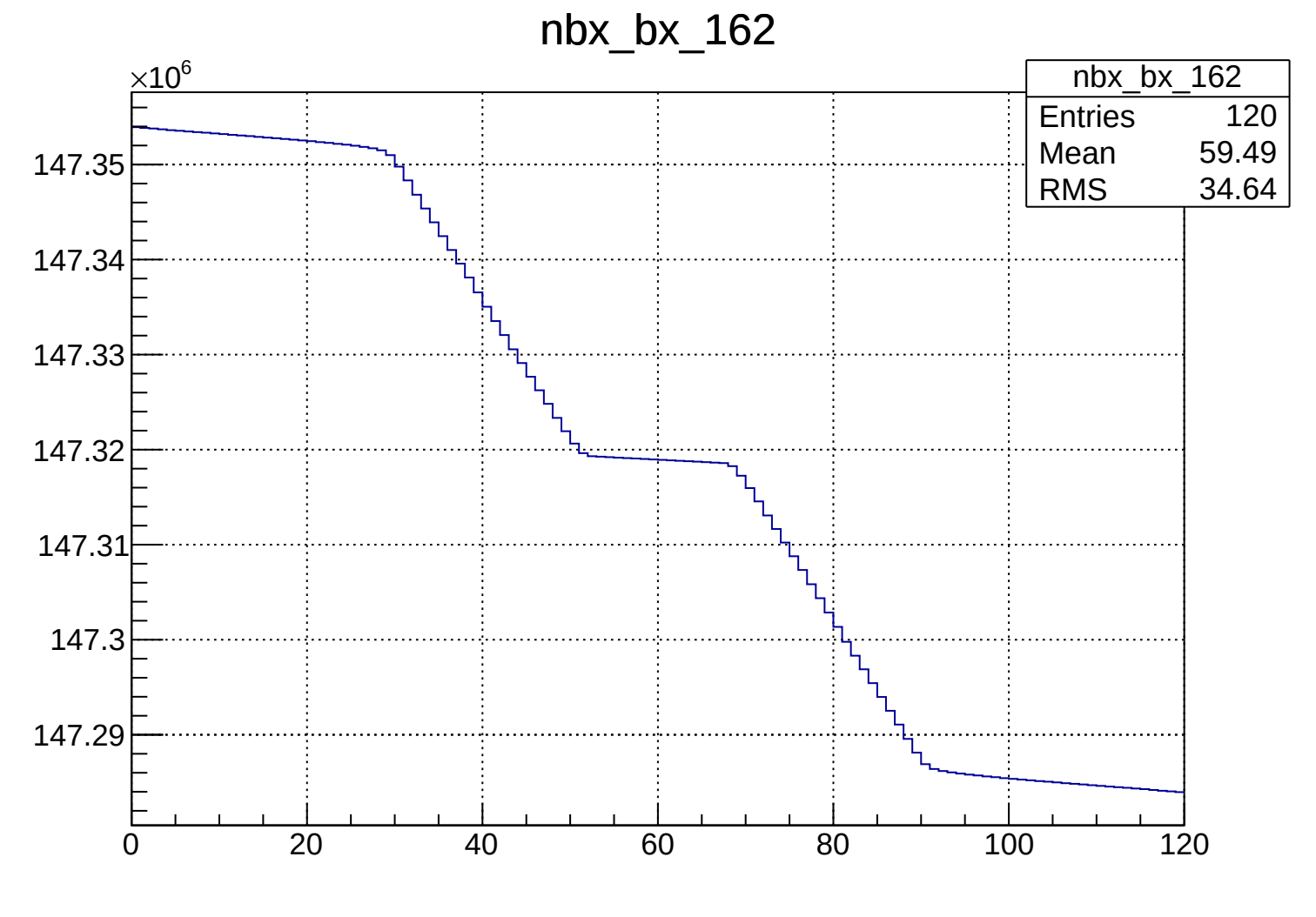
nbx_bx_161
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_162
×10^6
nbx_bx_162
Entries 120
Mean 59.49
RMS 34.64
147.35
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147.33
147.32
147.31
147.3
147.29
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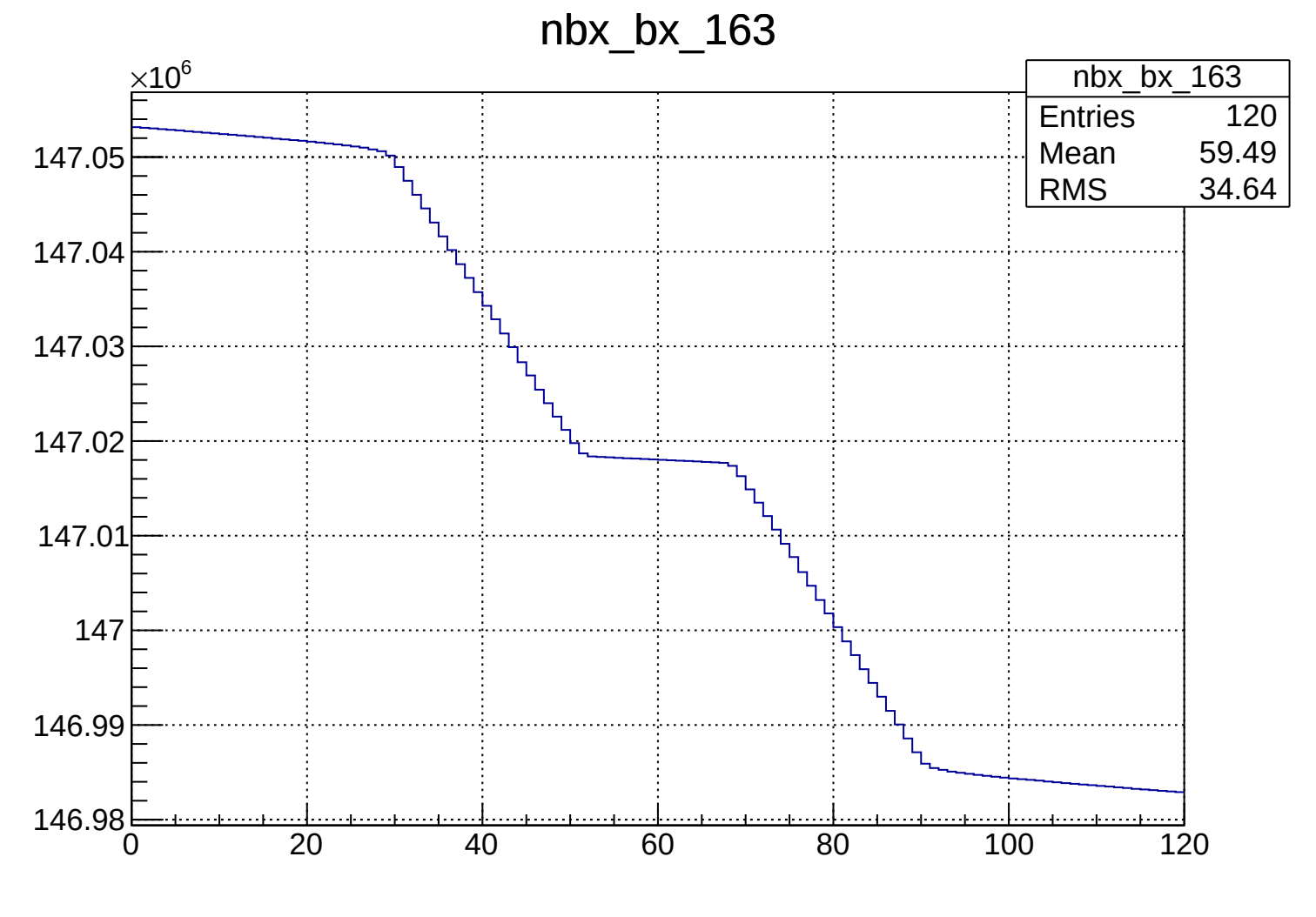
60
80
100
120


nbx_bx_163
×10^6
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147.04
147.03
147.02
147.01
147
146.99
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80
100
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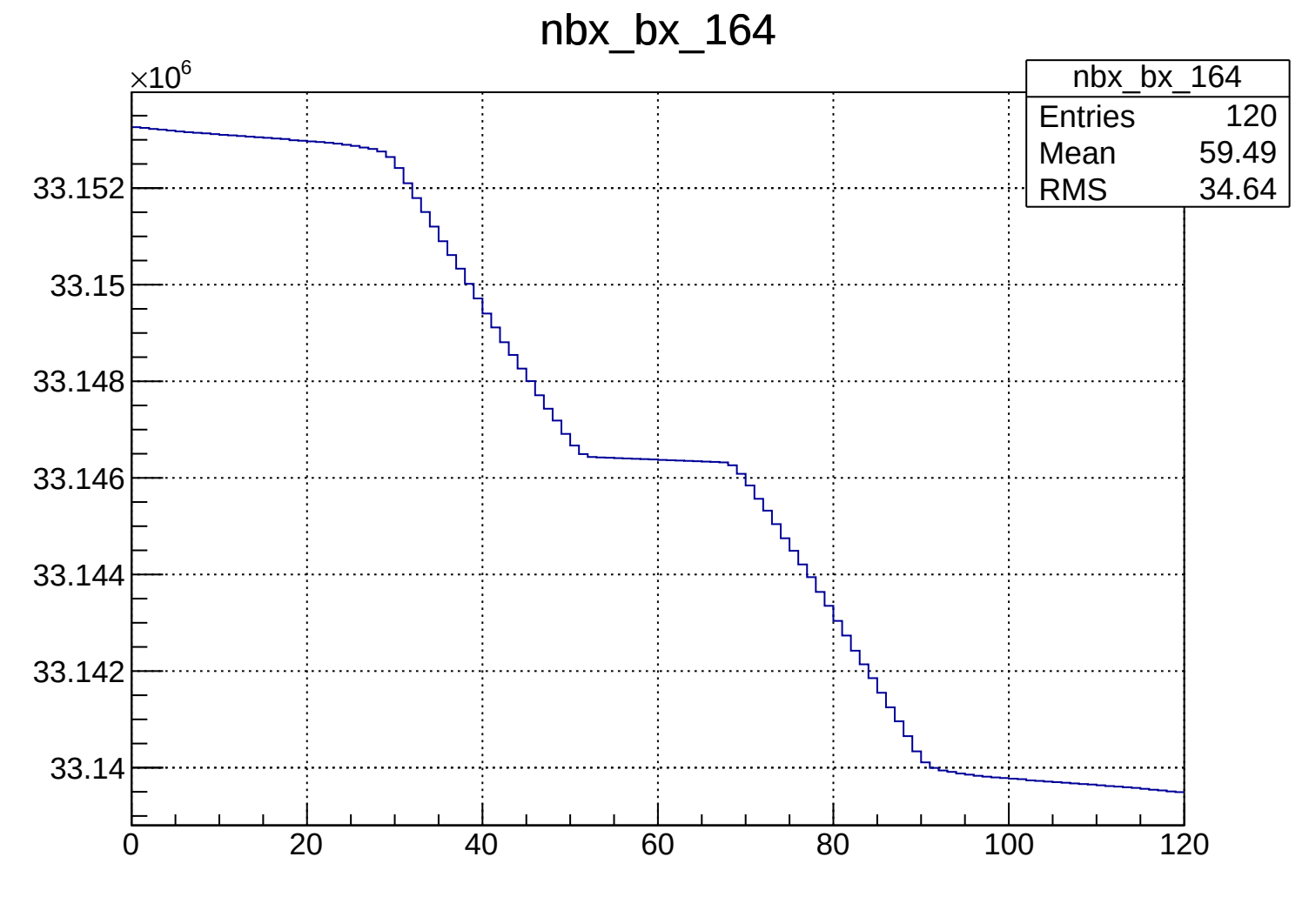
nbx_bx_163
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_164
×10^6
nbx_bx_164
Entries 120
Mean 59.49
RMS 34.64
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33.148
33.146
33.144
33.142
33.14
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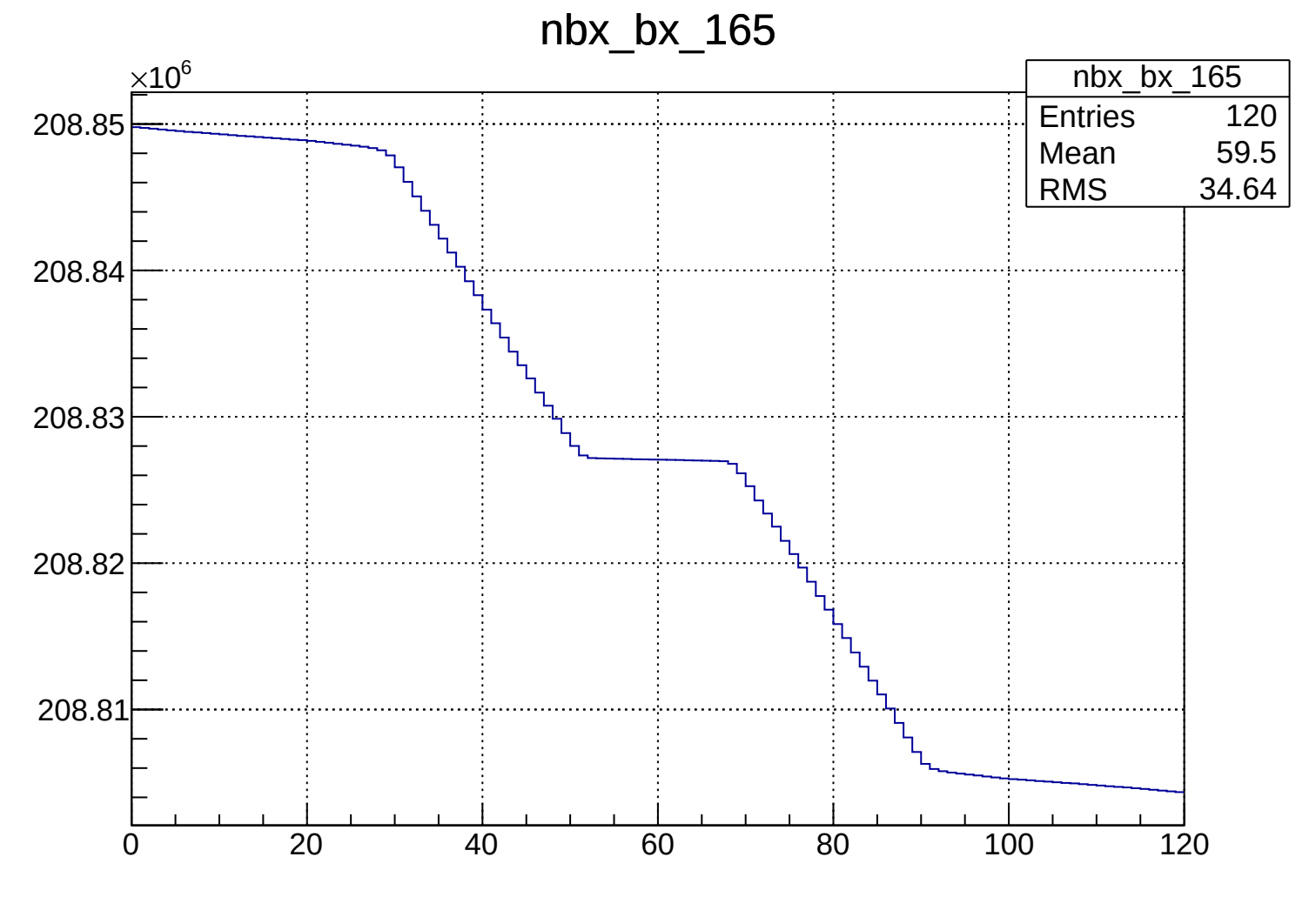
60
80
100
120


nbx_bx_165
×10^6
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208.84
208.83
208.82
208.81
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60
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100
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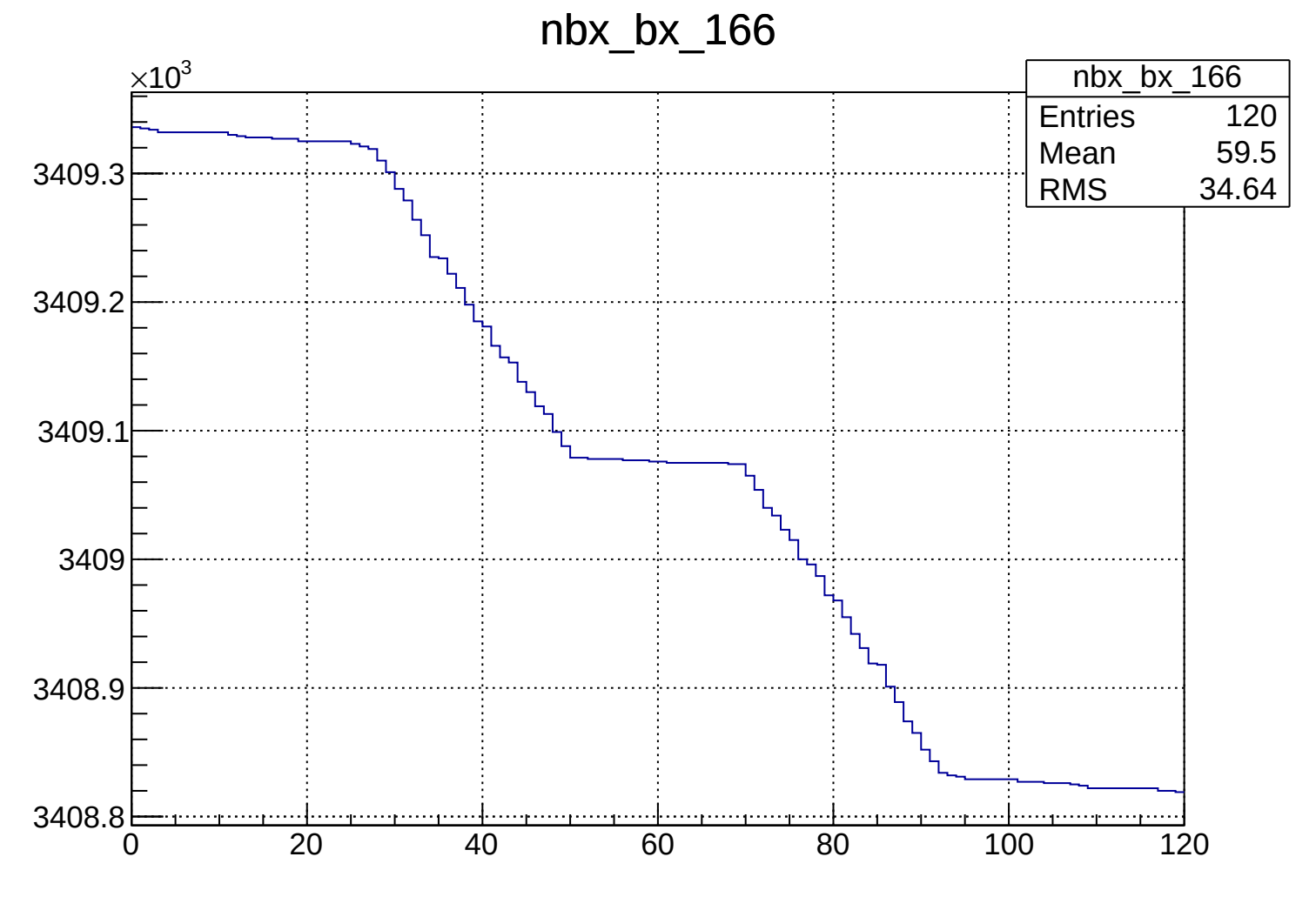
nbx_bx_165
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_166
×10^3
3409.3
3409.2
3409.1
3409
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3408.8
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80
100
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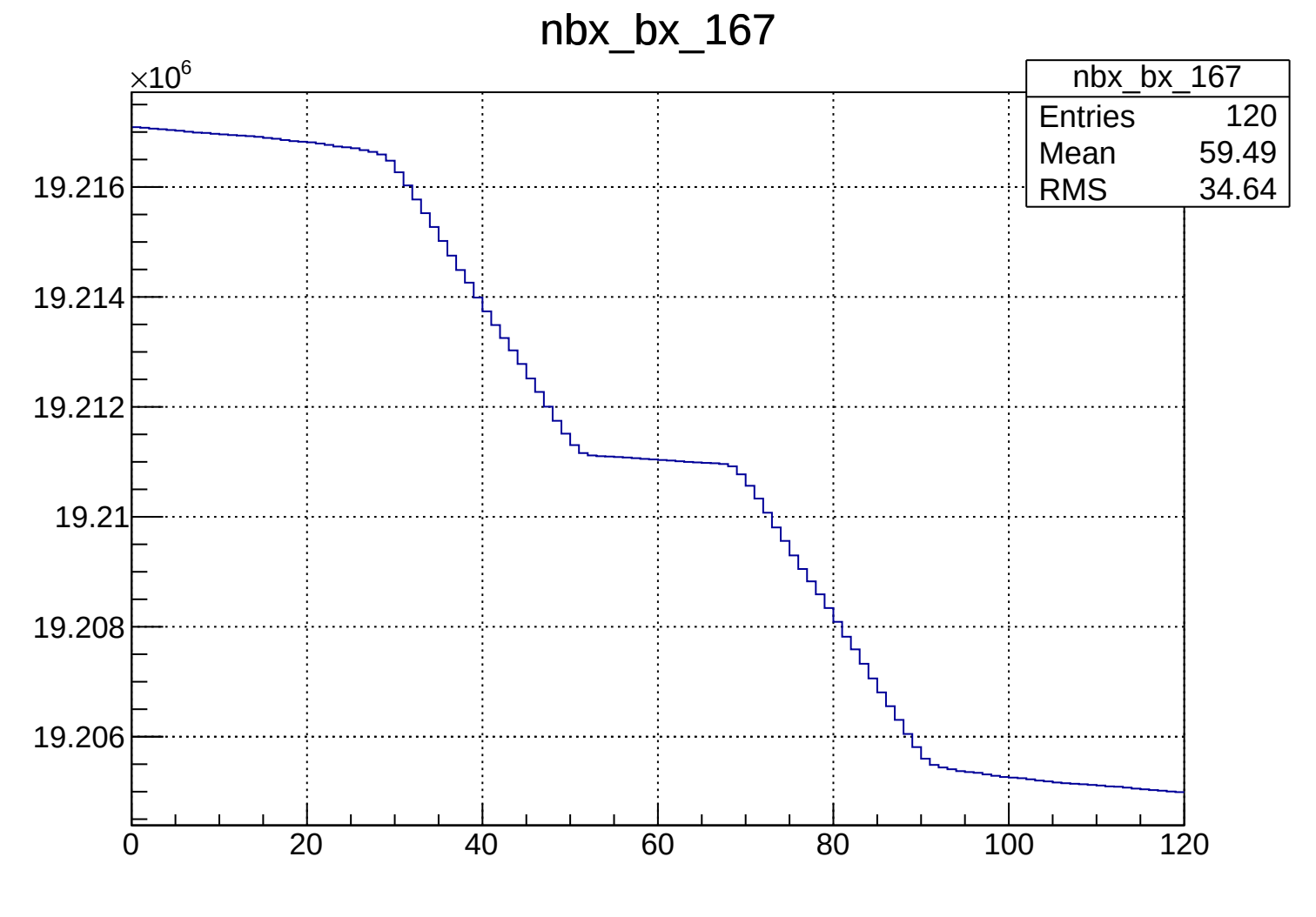
nbx_bx_166
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_167
×10^6
19.216
19.214
19.212
19.21
19.208
19.206
0
20
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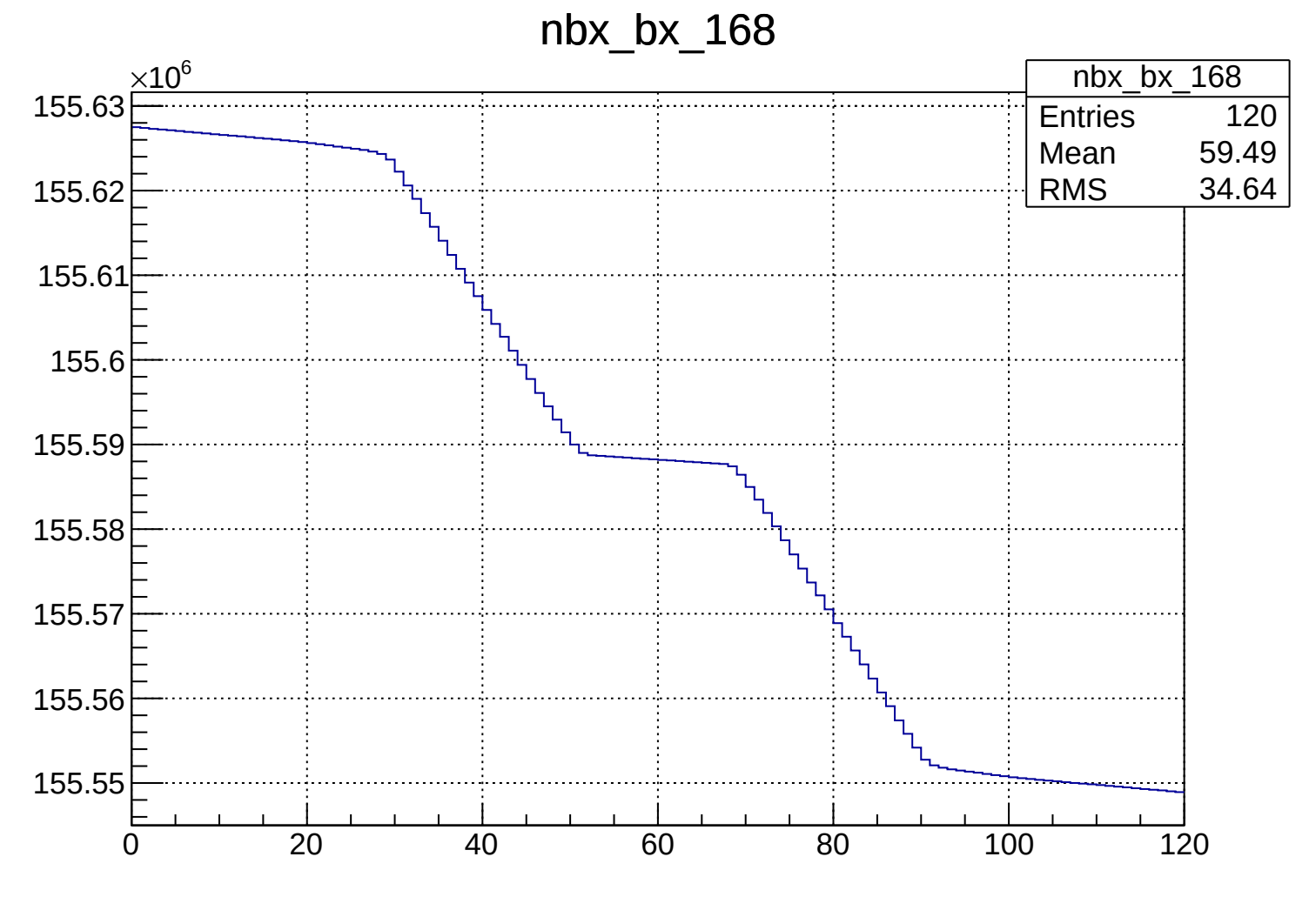
60
80
100
120
nbx_bx_167
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_168
×10^6
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155.62
155.61
155.6
155.59
155.58
155.57
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0
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60
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100
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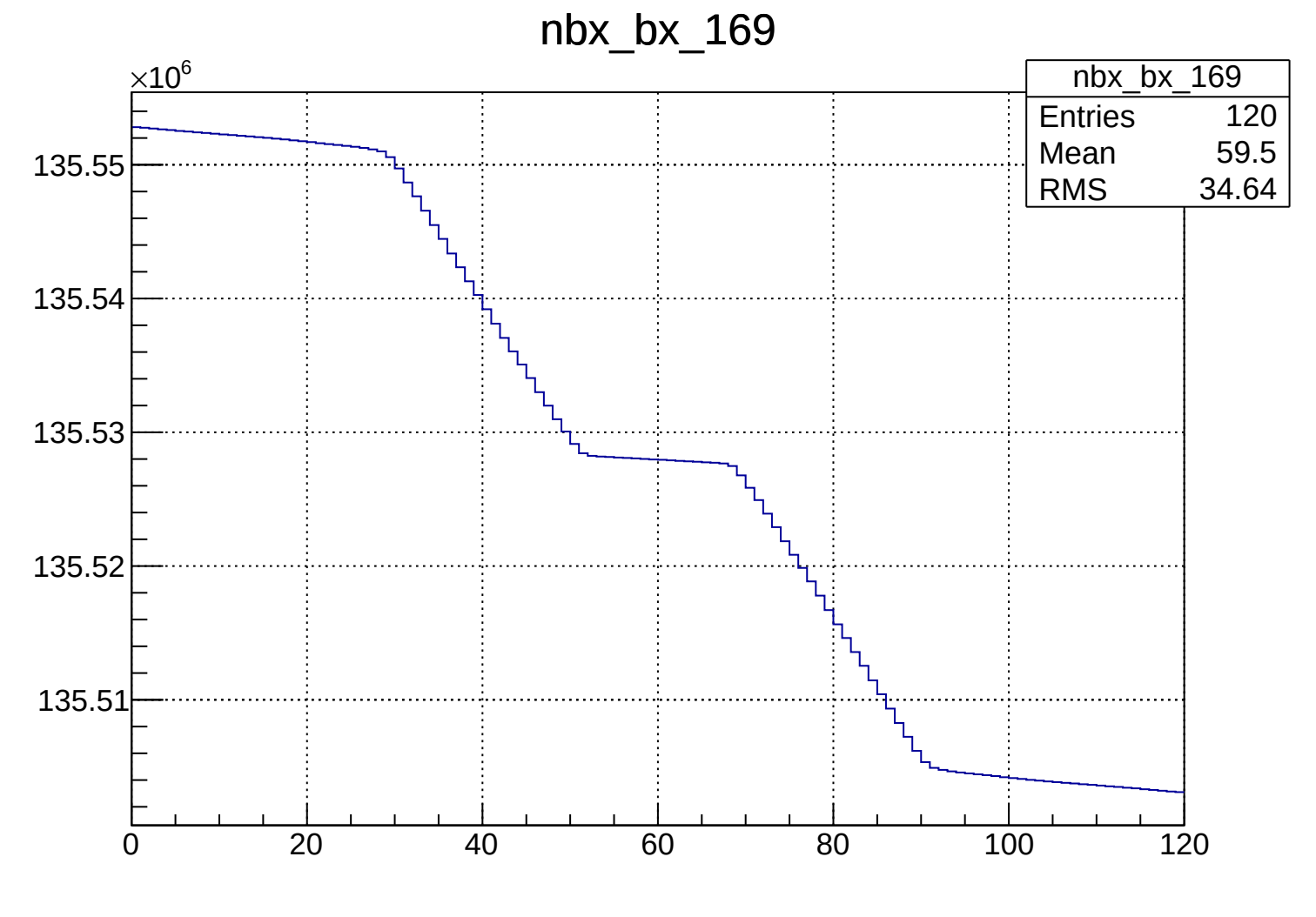
nbx_bx_168
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_169
×10^6
135.55
135.54
135.53
135.52
135.51
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20
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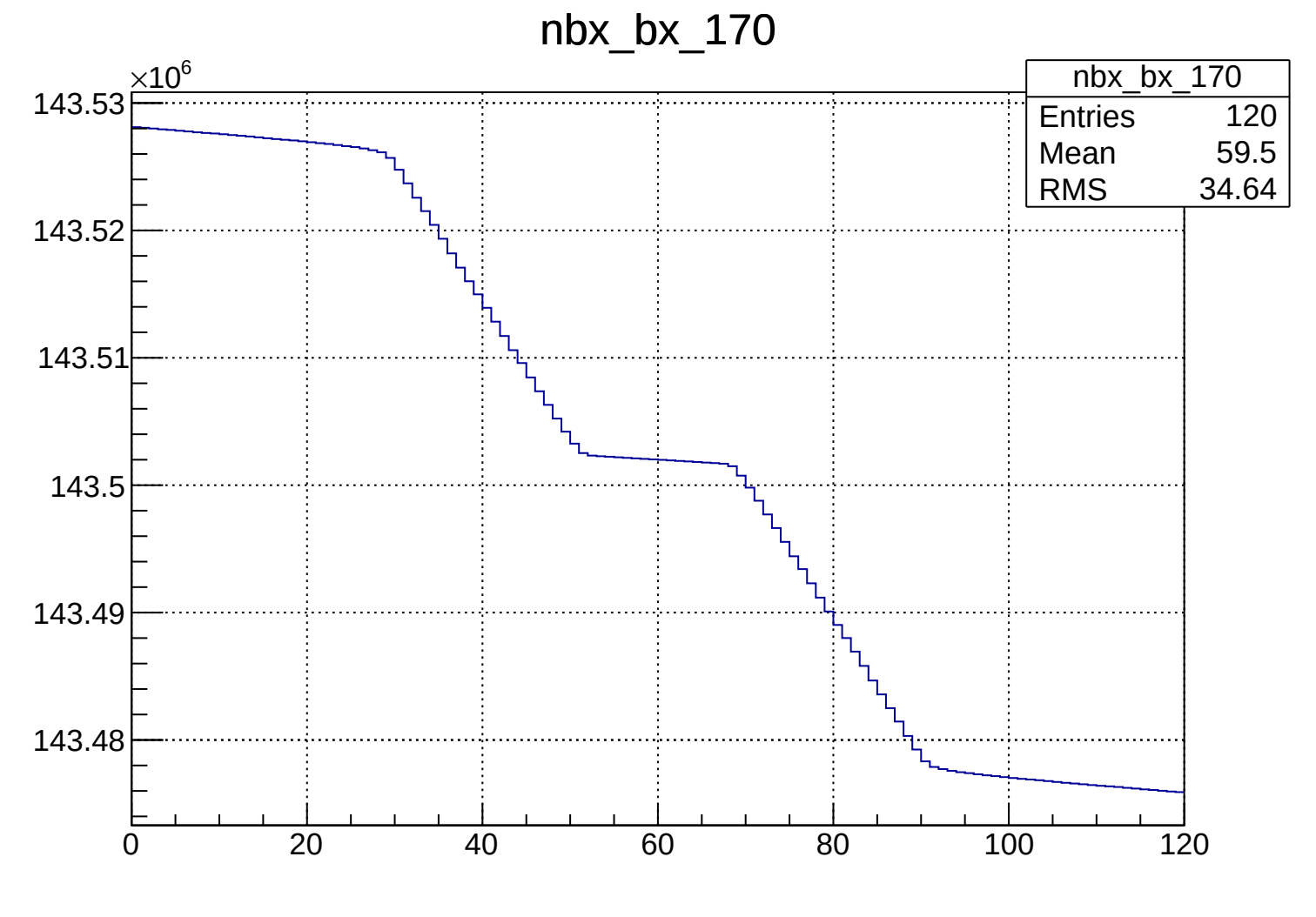
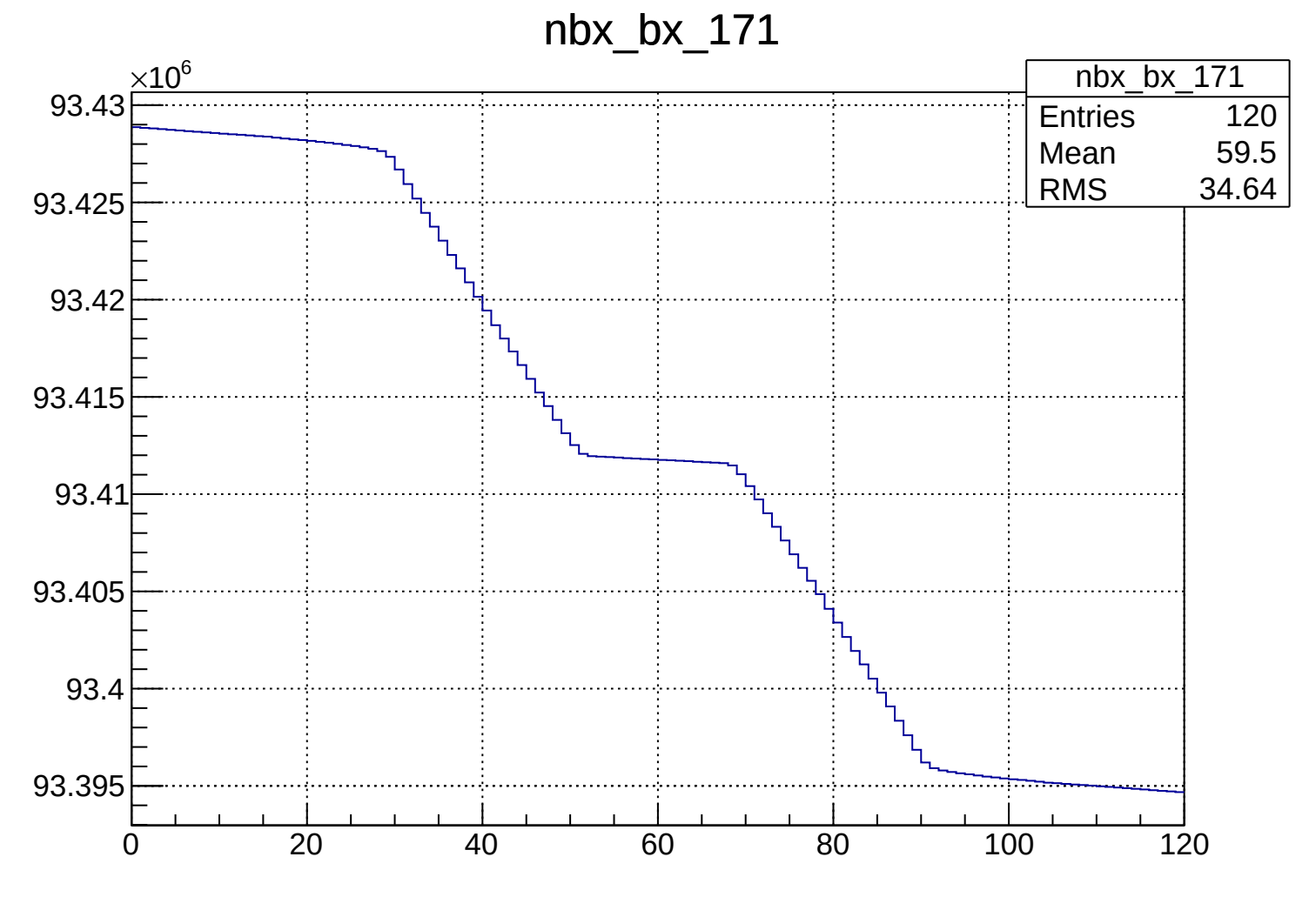
60
80
100
120
nbx_bx_169
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_170
×10^6
143.53
143.52
143.51
143.5
143.49
143.48
0
20
40
60
80
100
120
nbx_bx_170
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_171
×10^6
93.43
93.425
93.42
93.415
93.41
93.405
93.4
93.395
0
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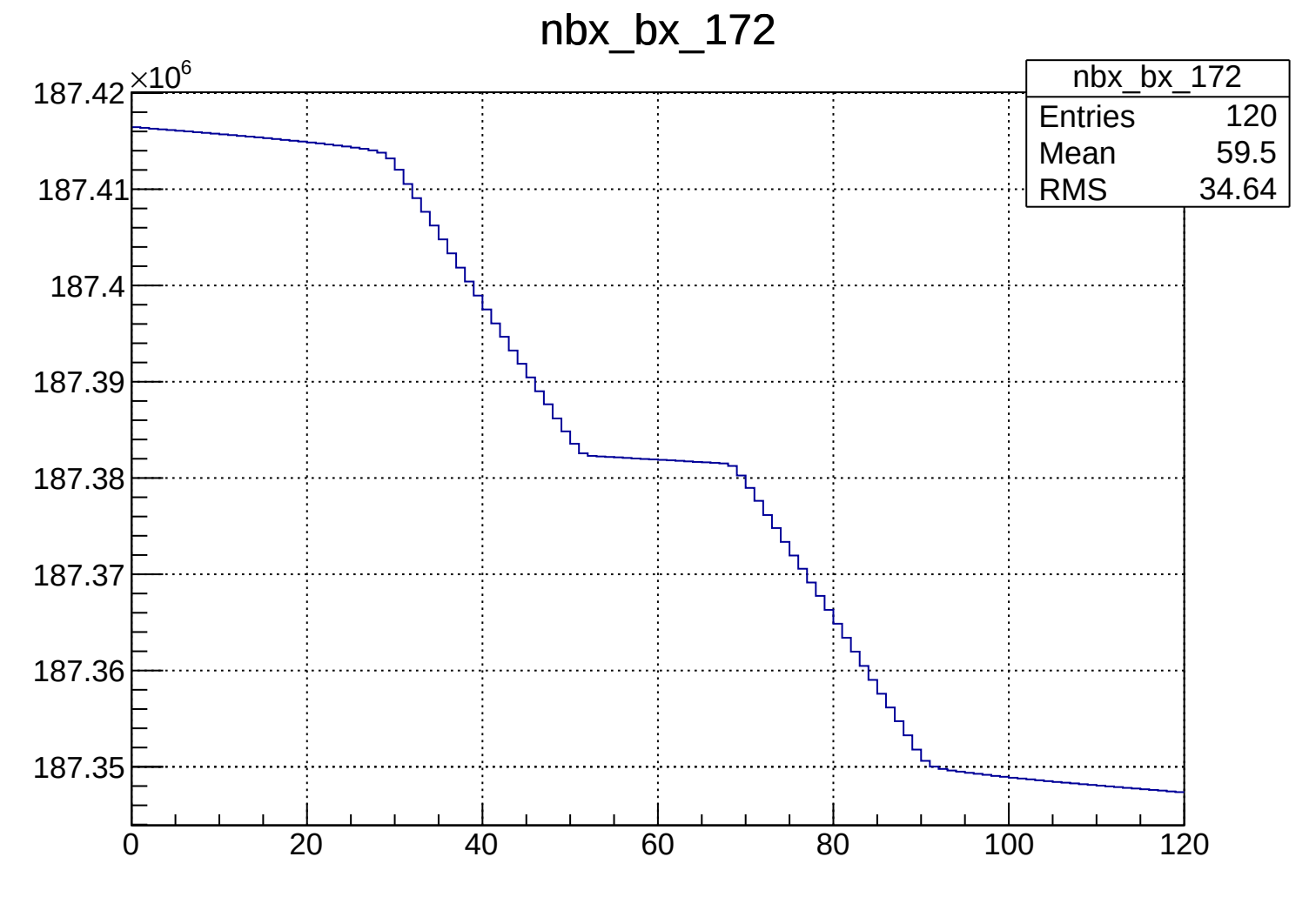
40
60
80
100
120
nbx_bx_171
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_172
×10^6
187.42
187.41
187.4
187.39
187.38
187.37
187.36
187.35
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100
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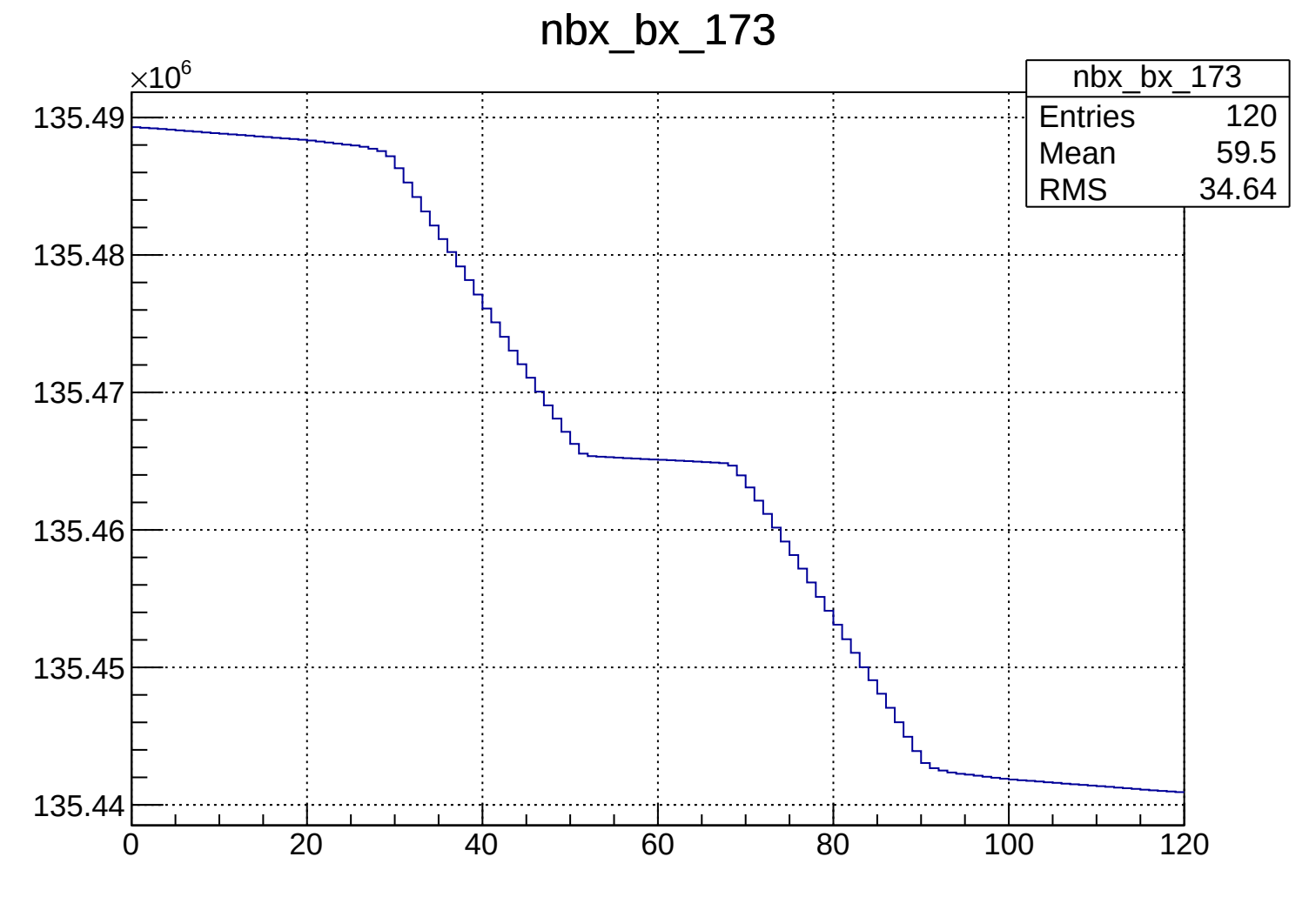
nbx_bx_172
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_173
×10^6
135.49
135.48
135.47
135.46
135.45
135.44
0
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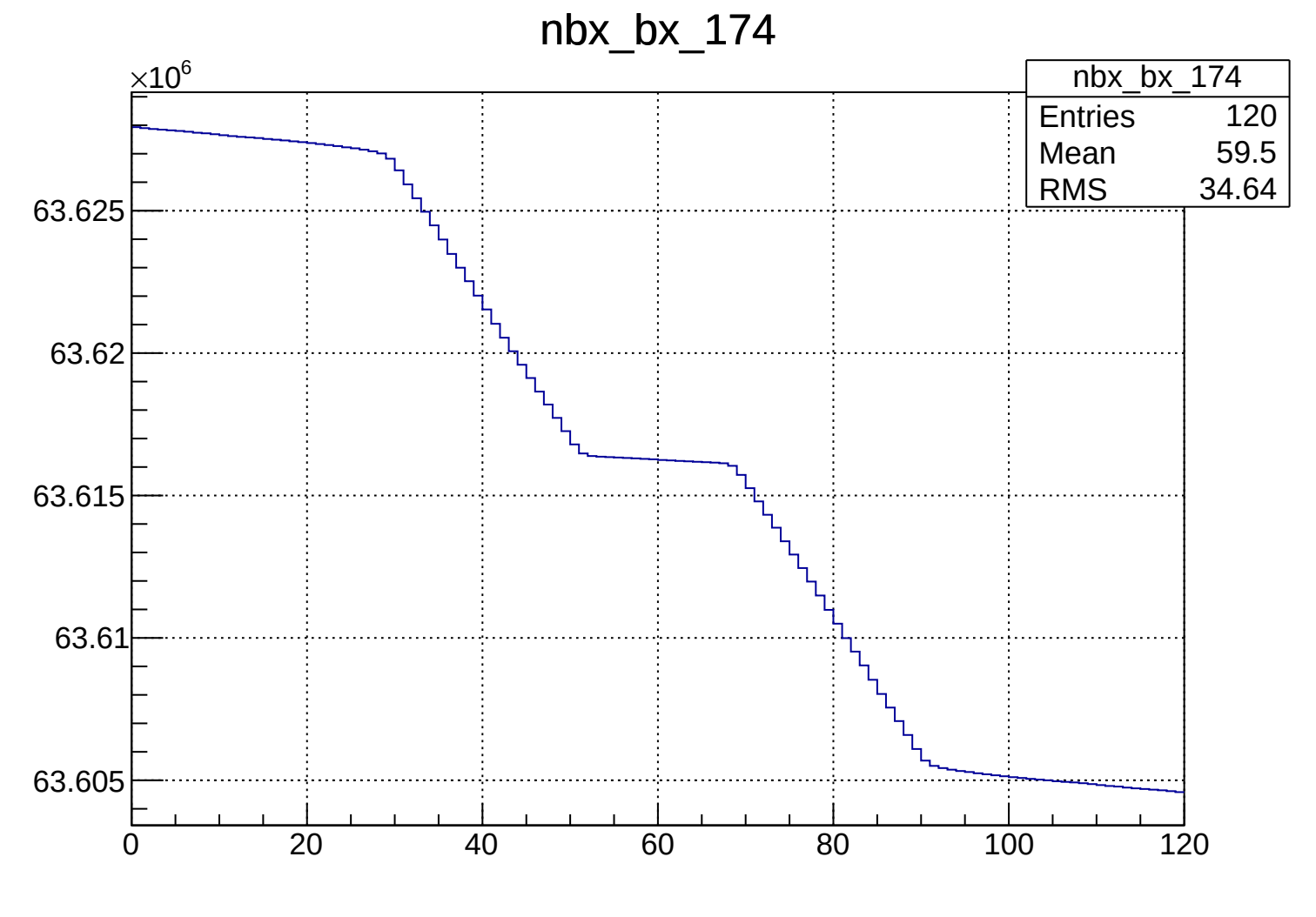
40
60
80
100
120
nbx_bx_173
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_174
×10^6
nbx_bx_174
Entries 120
Mean 59.5
RMS 34.64
63.625
63.62
63.615
63.61
63.605
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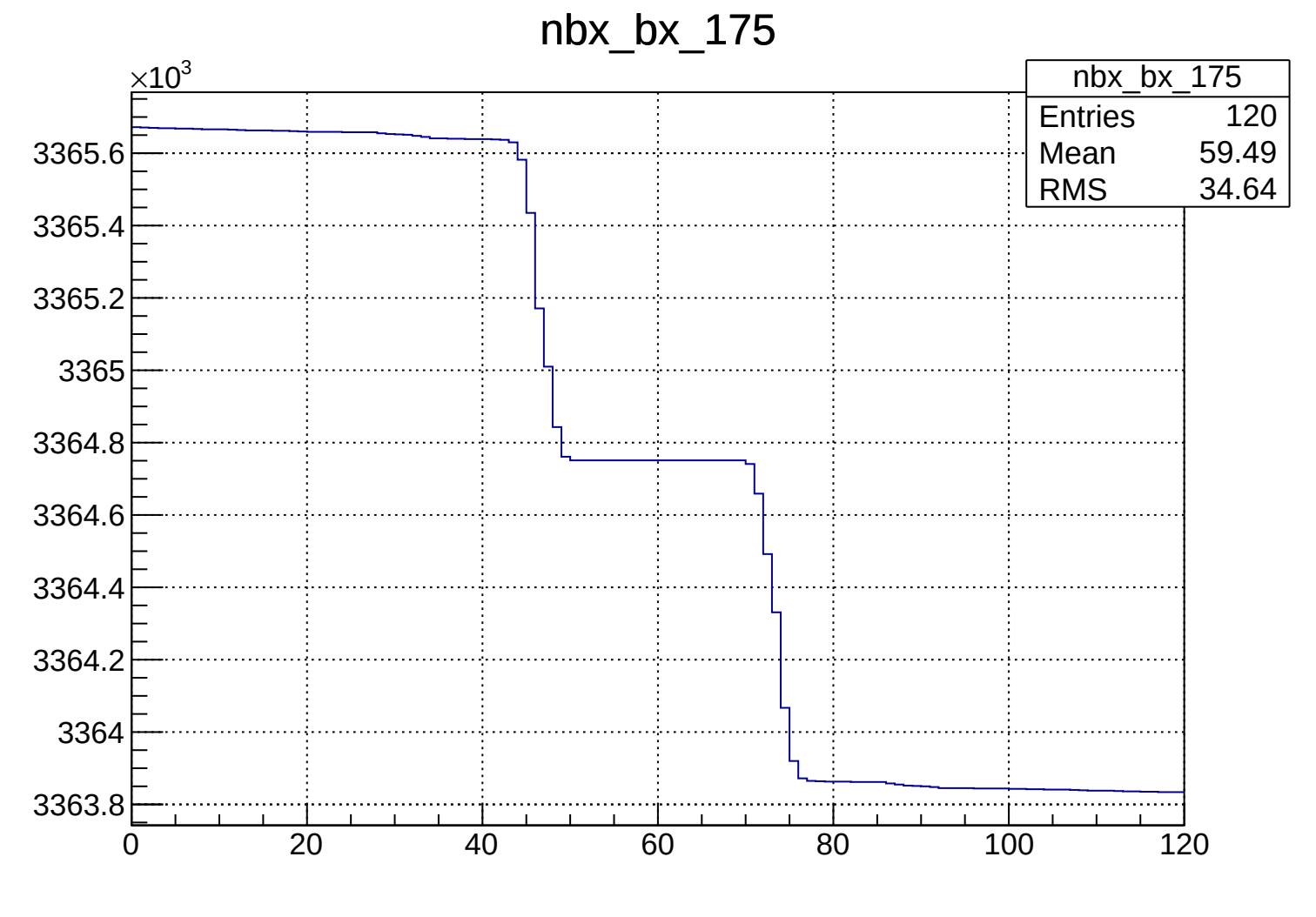
60
80
100
120


nbx_bx_175
×10^3
3365.6
3365.4
3365.2
3365
3364.8
3364.6
3364.4
3364.2
3364
3363.8
0
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60
80
100
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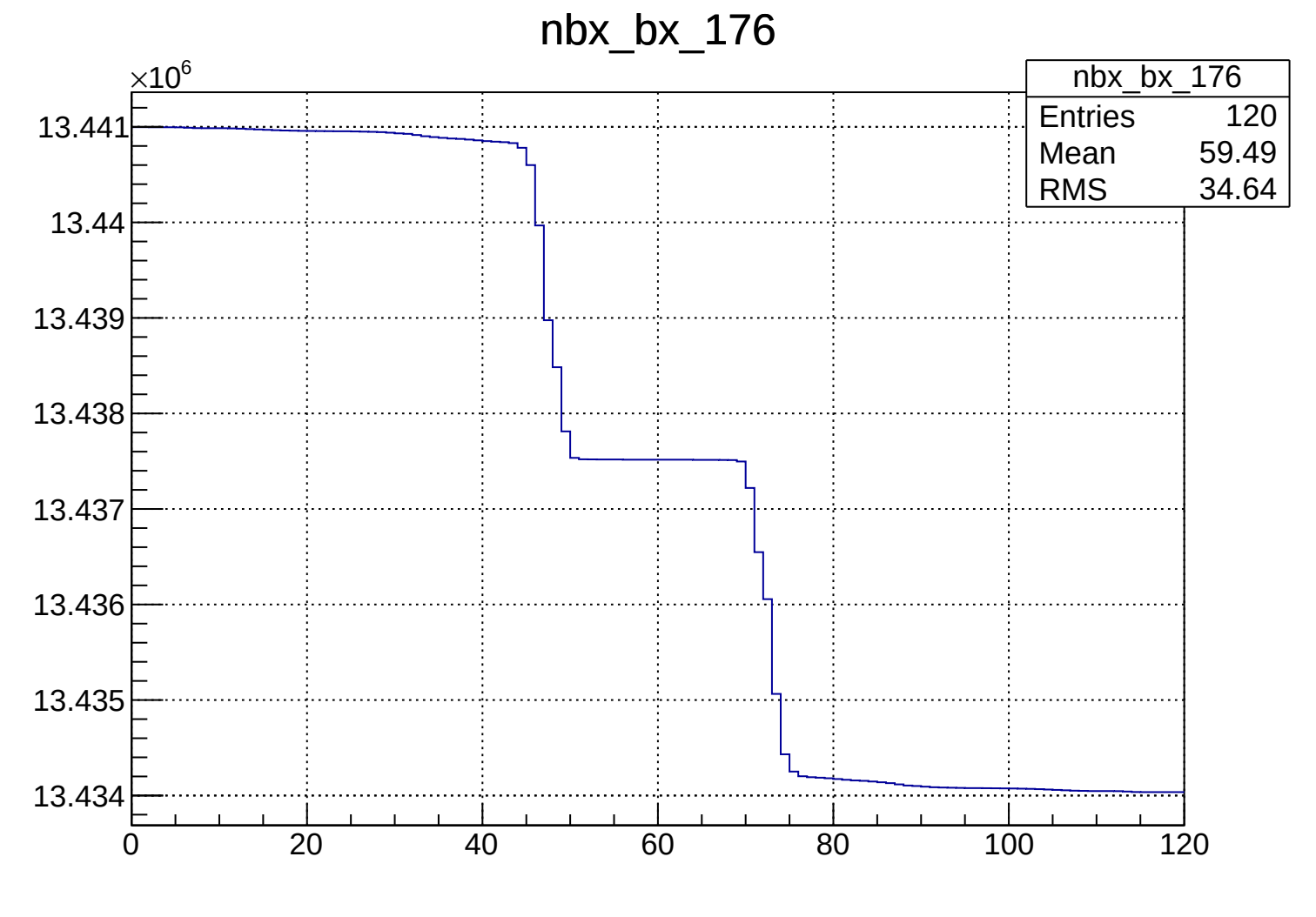
nbx_bx_175
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_176
×10^6
13.441
13.44
13.439
13.438
13.437
13.436
13.435
13.434
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60
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100
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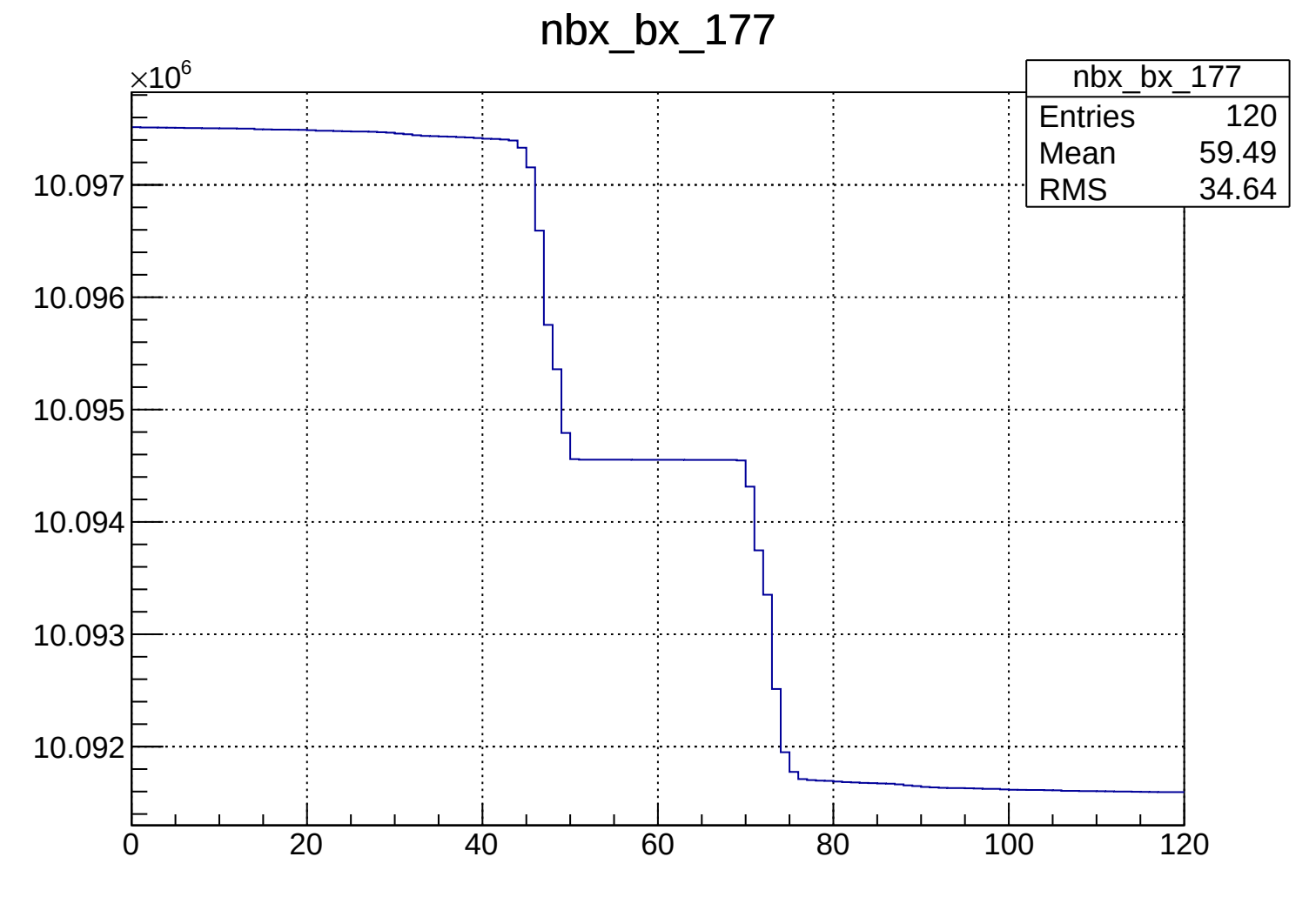
nbx_bx_176
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_177
×10^6
nbx_bx_177
Entries 120
Mean 59.49
RMS 34.64
10.097
10.096
10.095
10.094
10.093
10.092
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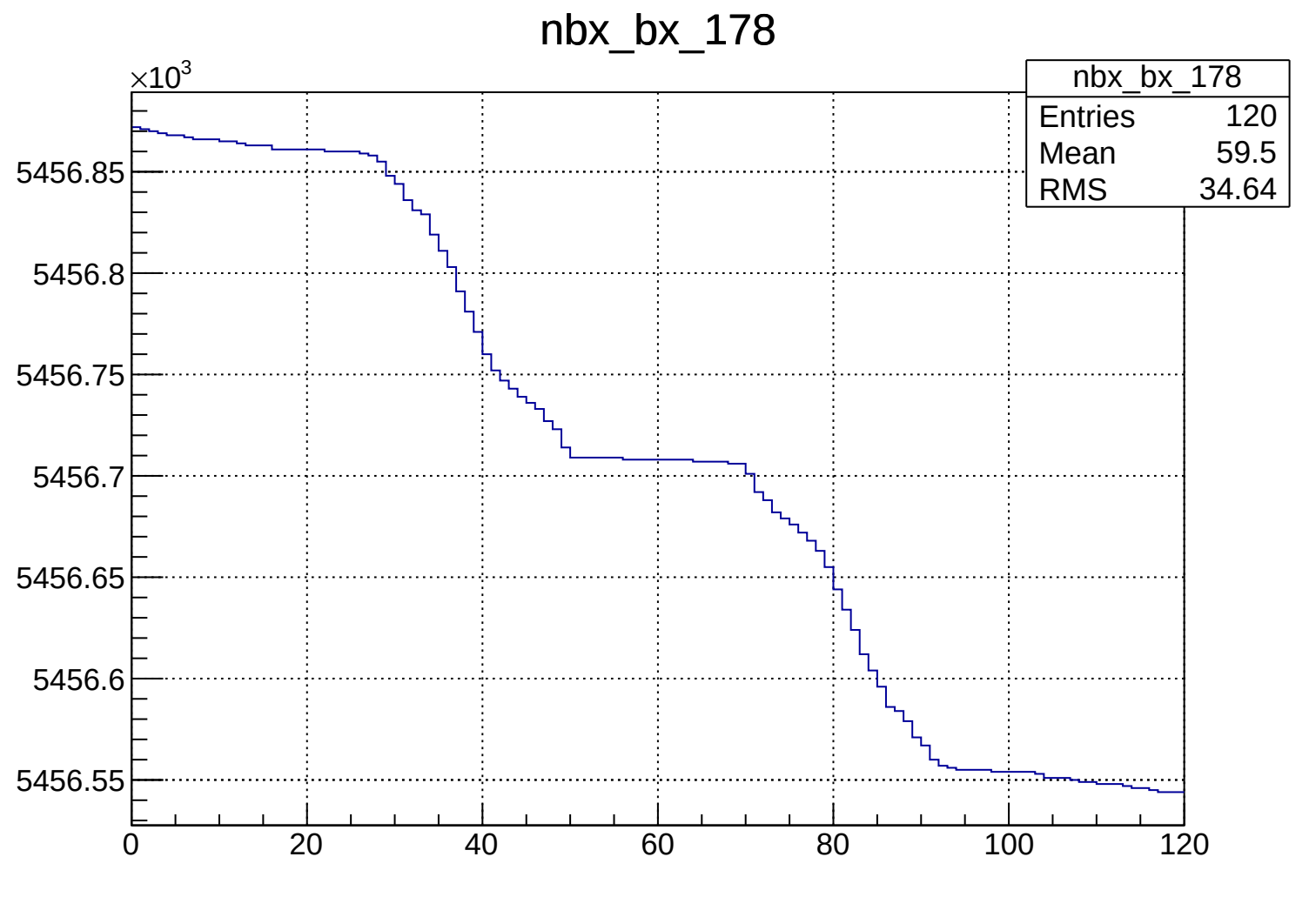
60
80
100
120


nbx_bx_178
×10^3
5456.85
5456.8
5456.75
5456.7
5456.65
5456.6
5456.55
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20
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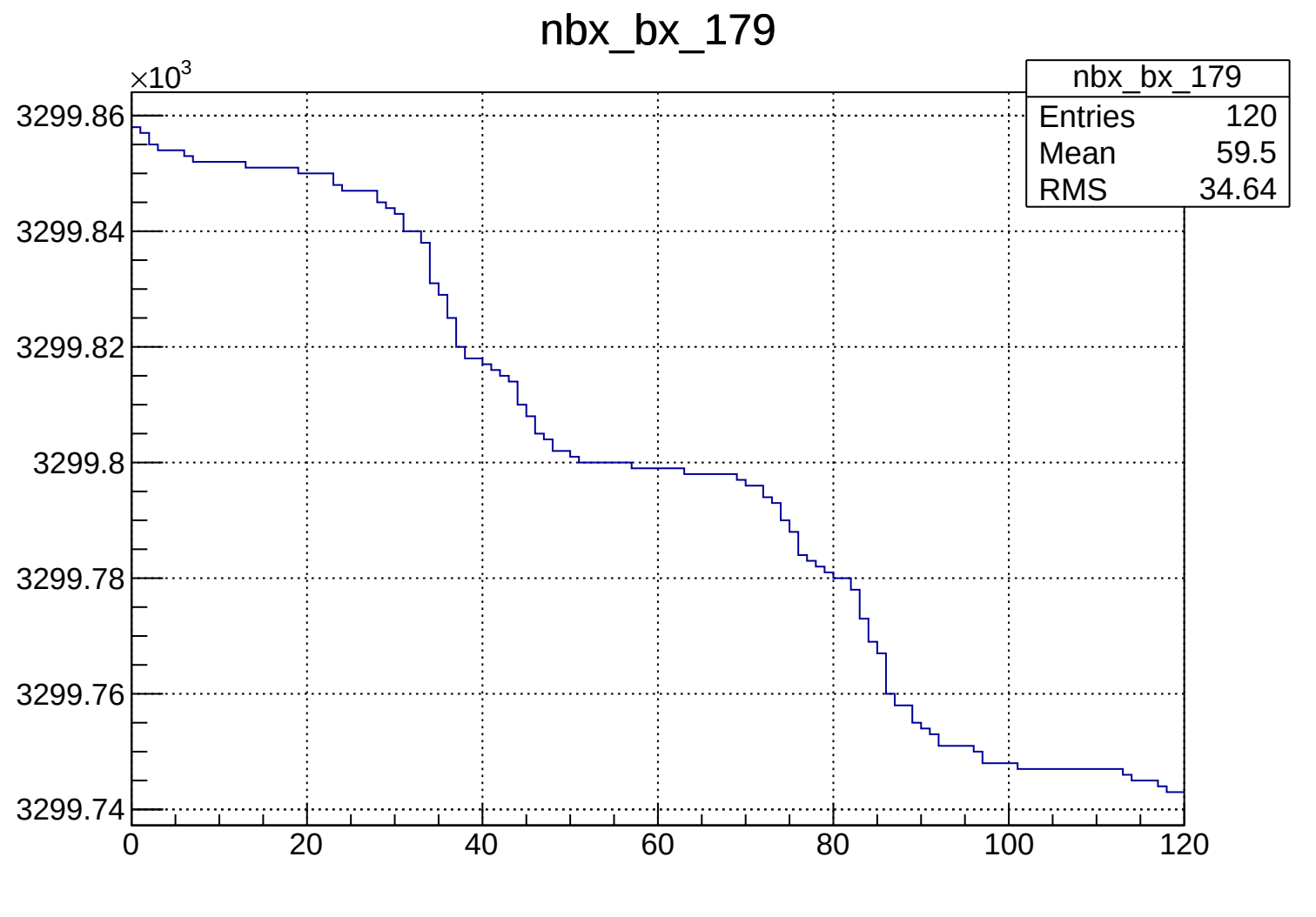
60
80
100
120
nbx_bx_178
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_179
×10^3
3299.86
3299.84
3299.82
3299.8
3299.78
3299.76
3299.74
0
20
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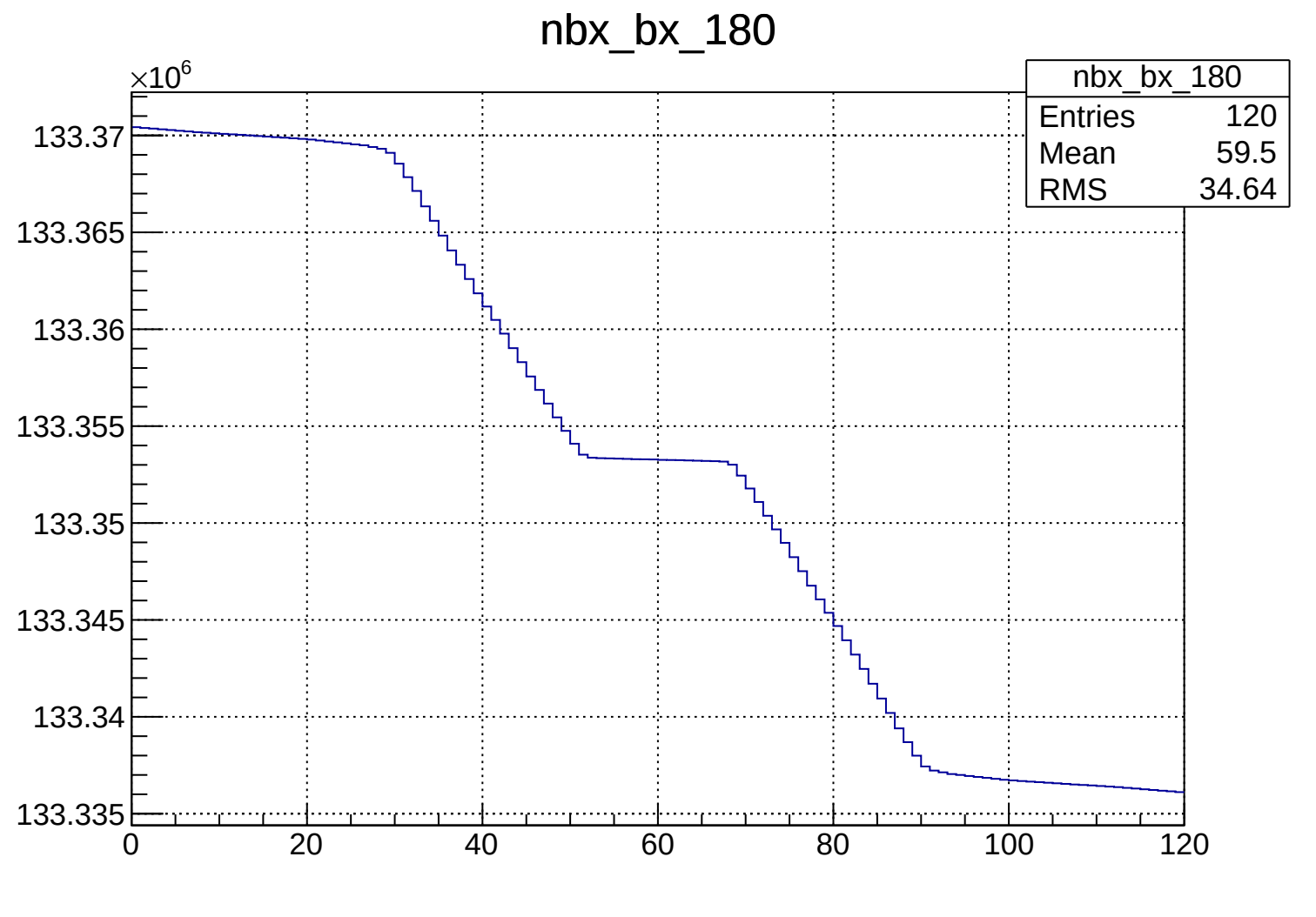
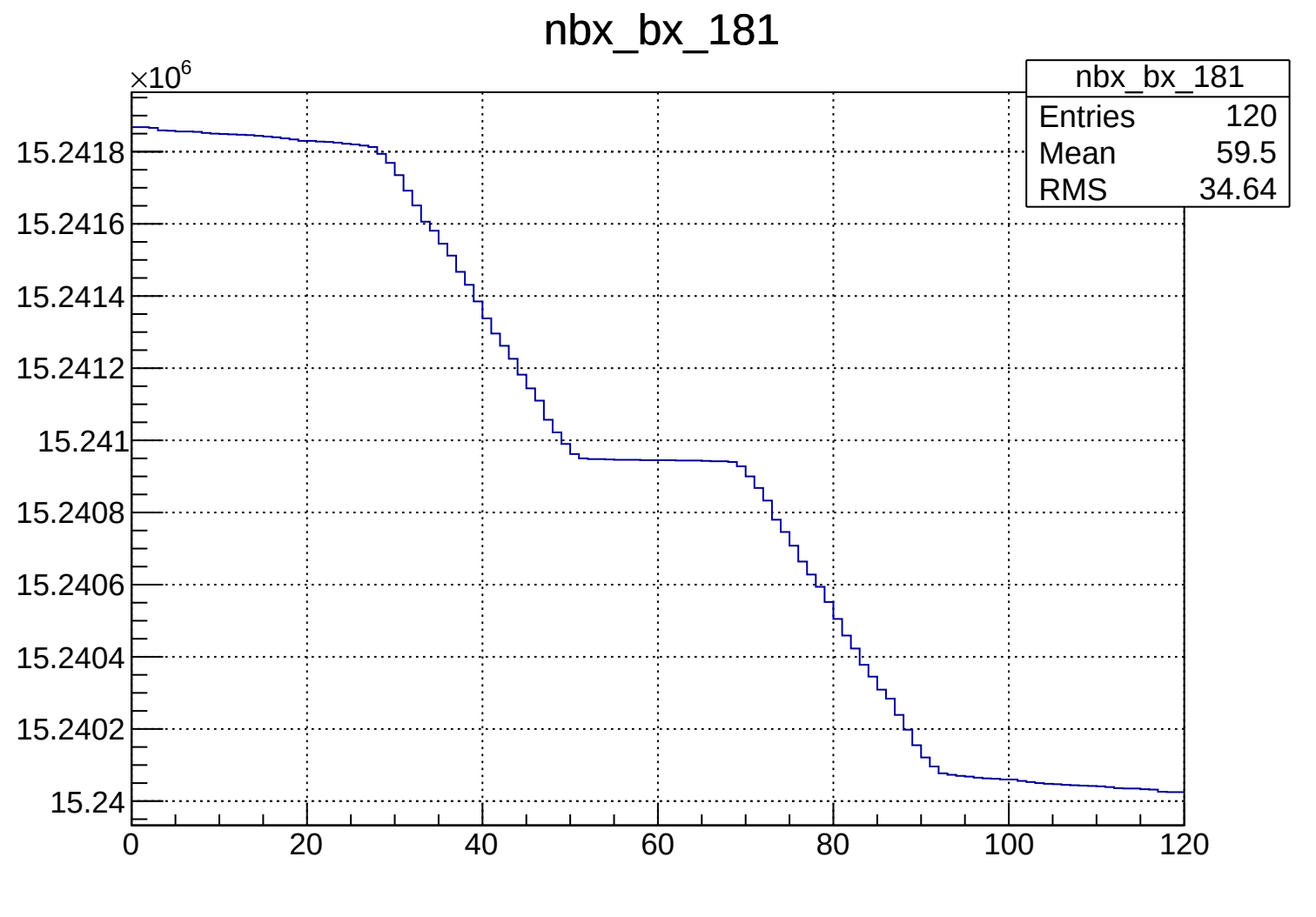
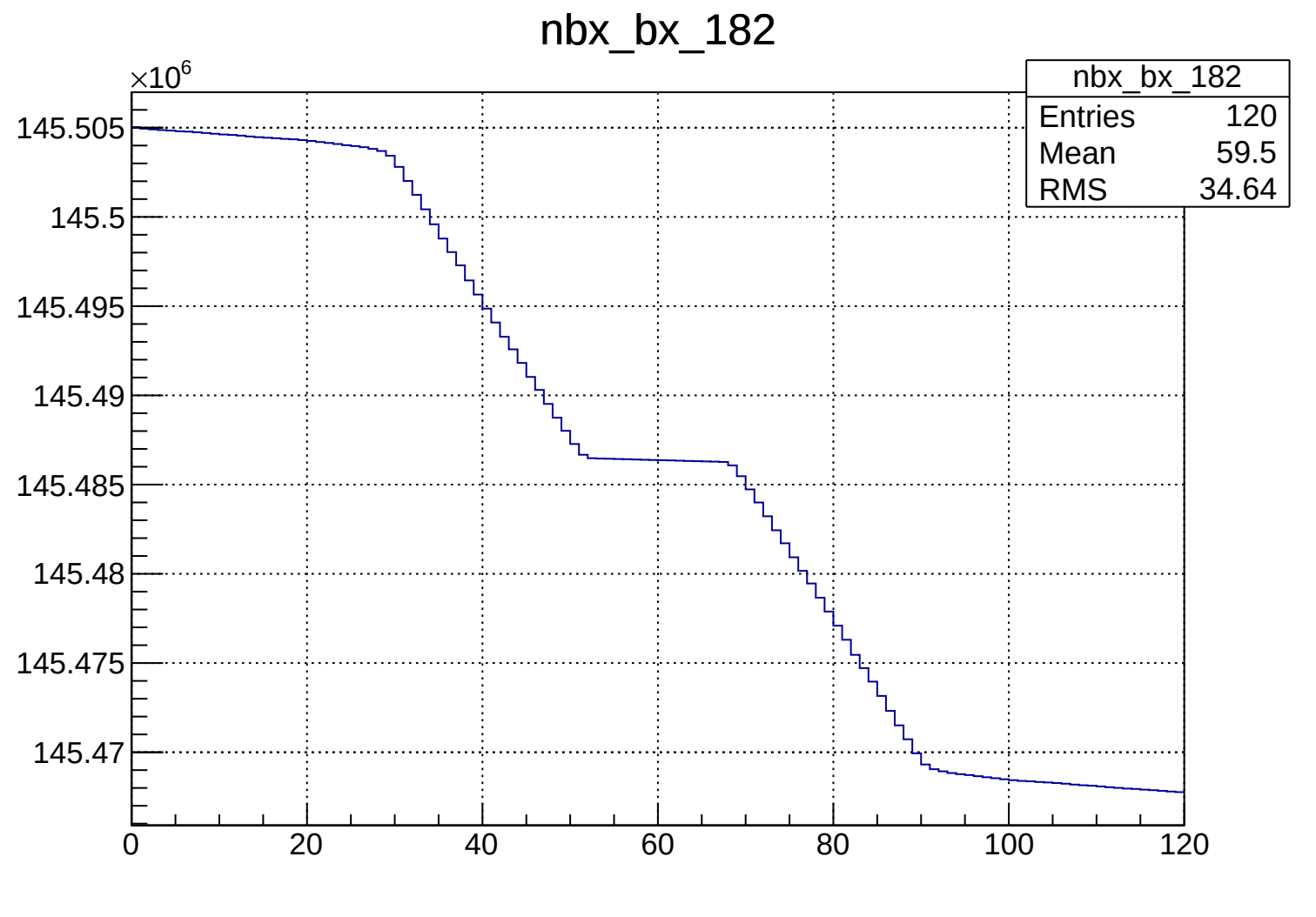
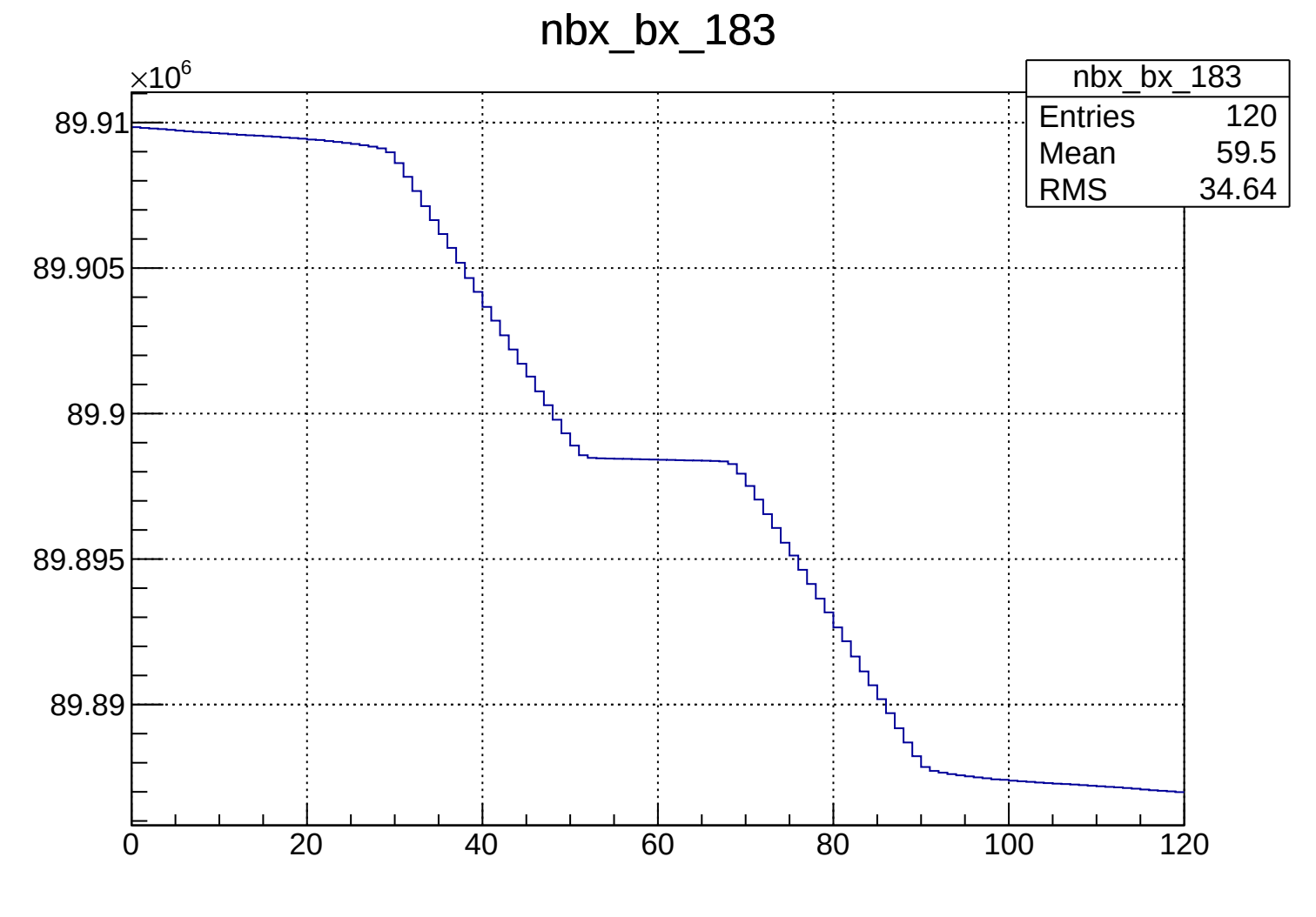
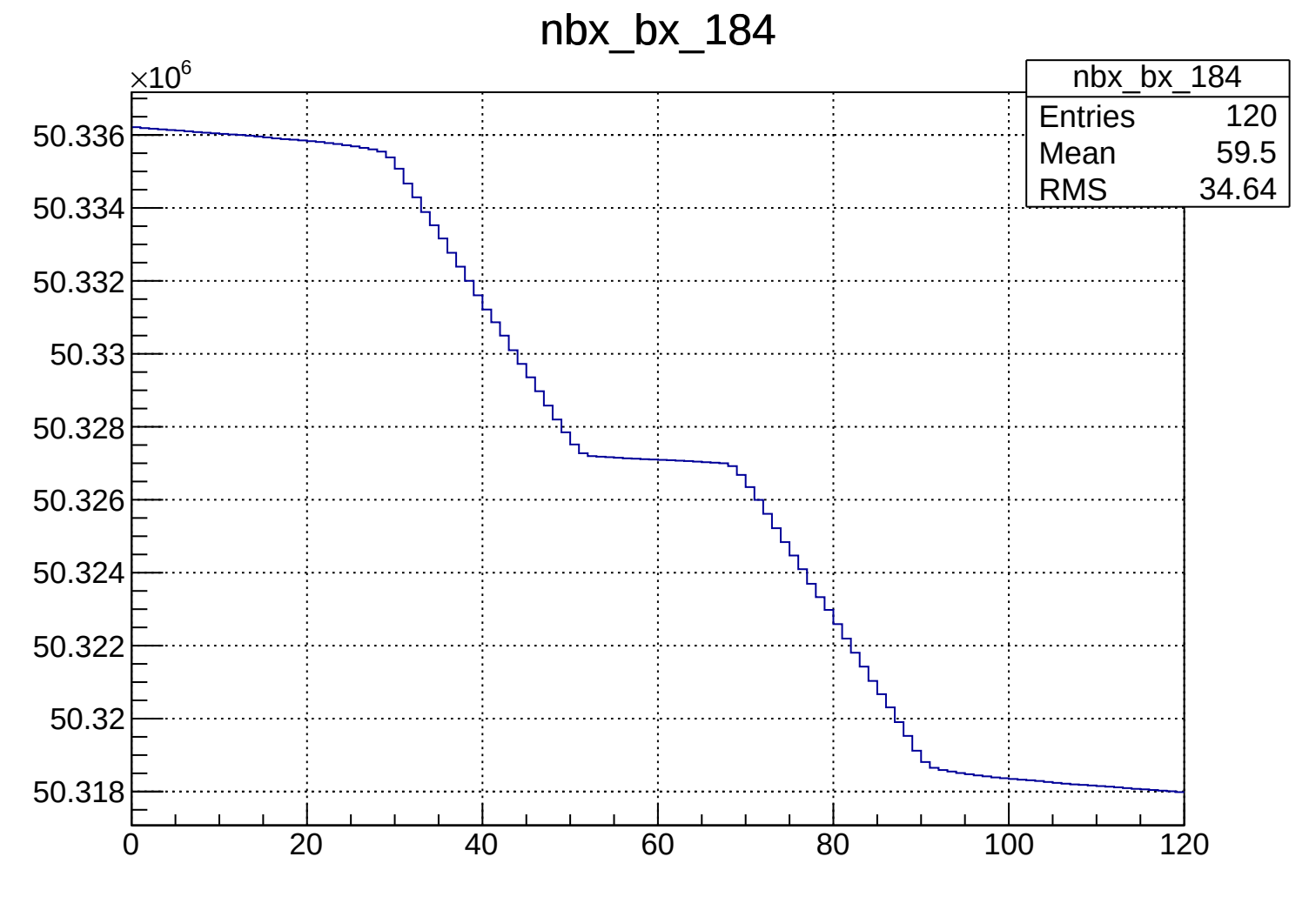
60
80
100
120
nbx_bx_179
Entries 120
Mean 59.5
RMS 34.64

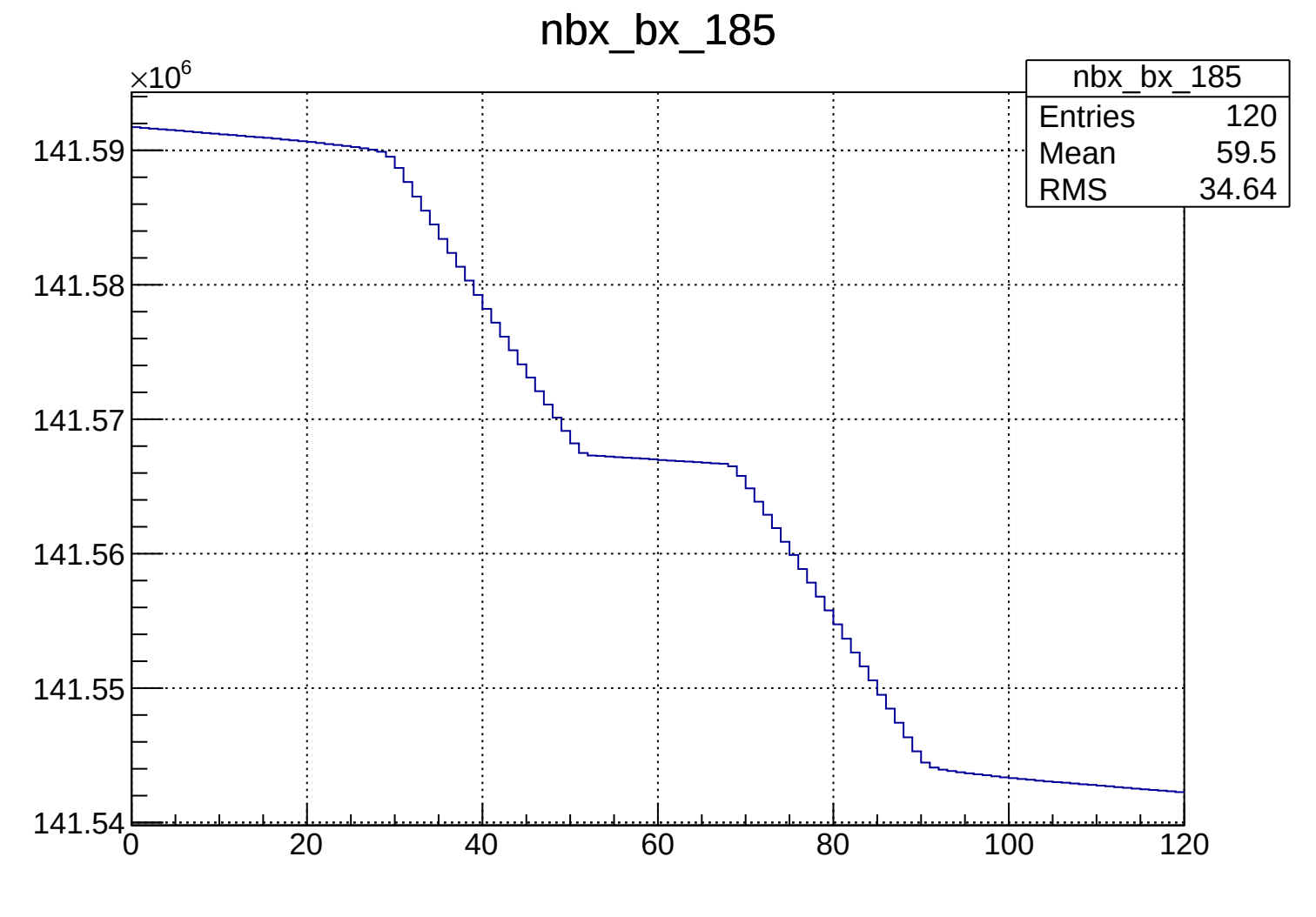

nbx_bx_180
×10^6
133.37
133.365
133.36
133.355
133.35
133.345
133.34
133.335
0
20
40
60
80
100
120
nbx_bx_180
Entries 120
Mean 59.5
RMS 34.64

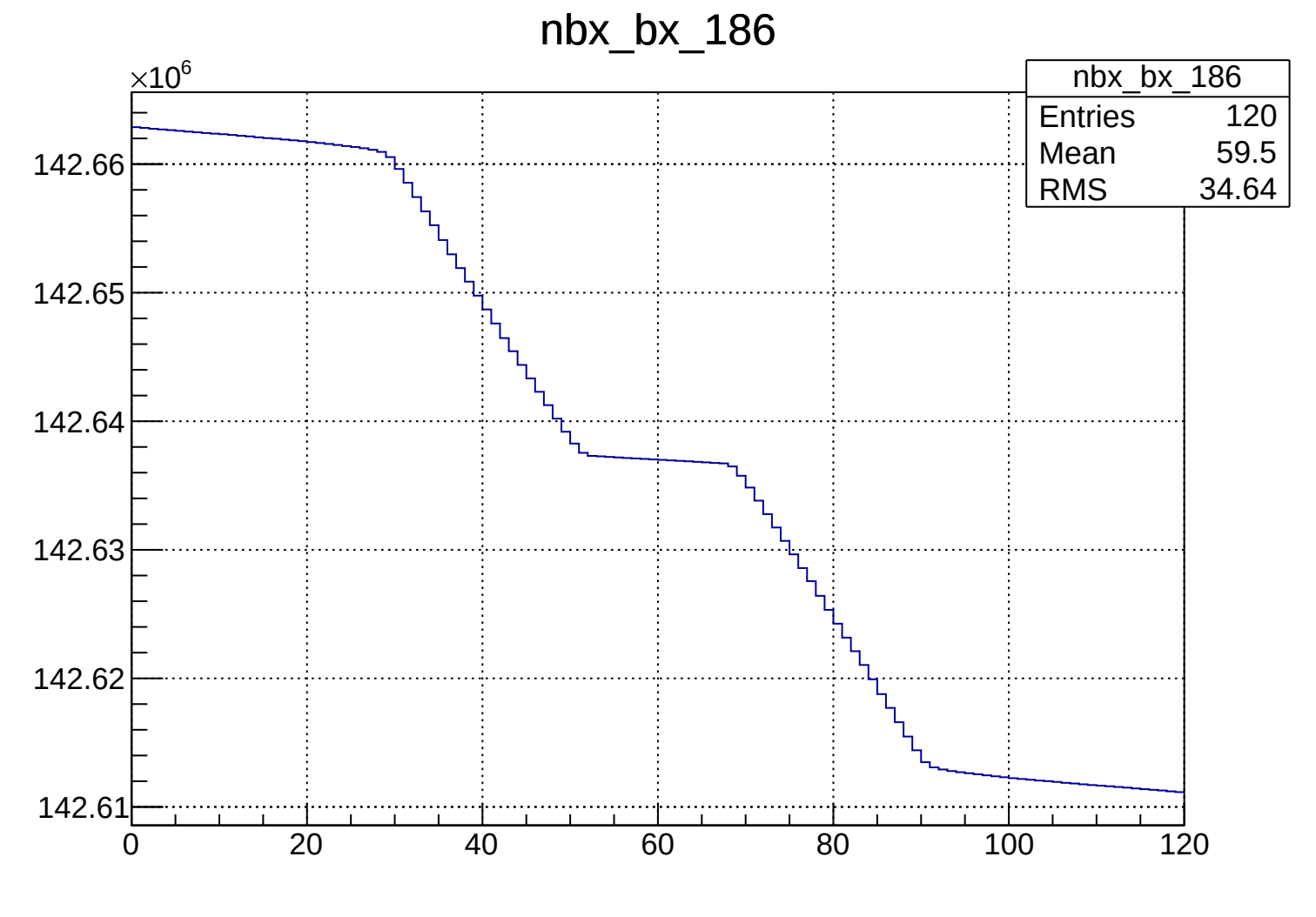

nbx_bx_181
×10^6
15.2418
15.2416
15.2414
15.2412
15.241
15.2408
15.2406
15.2404
15.2402
15.24
0
20
40
60
80
100
120
nbx_bx_181
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_182
×10^6
145.505
145.5
145.495
145.49
145.485
145.48
145.475
145.47
0
20
40
60
80
100
120
nbx_bx_182
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_183
×10^6
89.91
89.905
89.9
89.895
89.89
0
20
40
60
80
100
120
nbx_bx_183
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_184
×10^6
nbx_bx_184
Entries 120
Mean 59.5
RMS 34.64
50.336
50.334
50.332
50.33
50.328
50.326
50.324
50.322
50.32
50.318
0
20
40
60
80
100
120


nbx_bx_185
×10^6
141.59
141.58
141.57
141.56
141.55
141.54
0
20
40
60
80
100
120
nbx_bx_185
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_186
×10^6
142.66
142.65
142.64
142.63
142.62
142.61
0
20
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60
80
100
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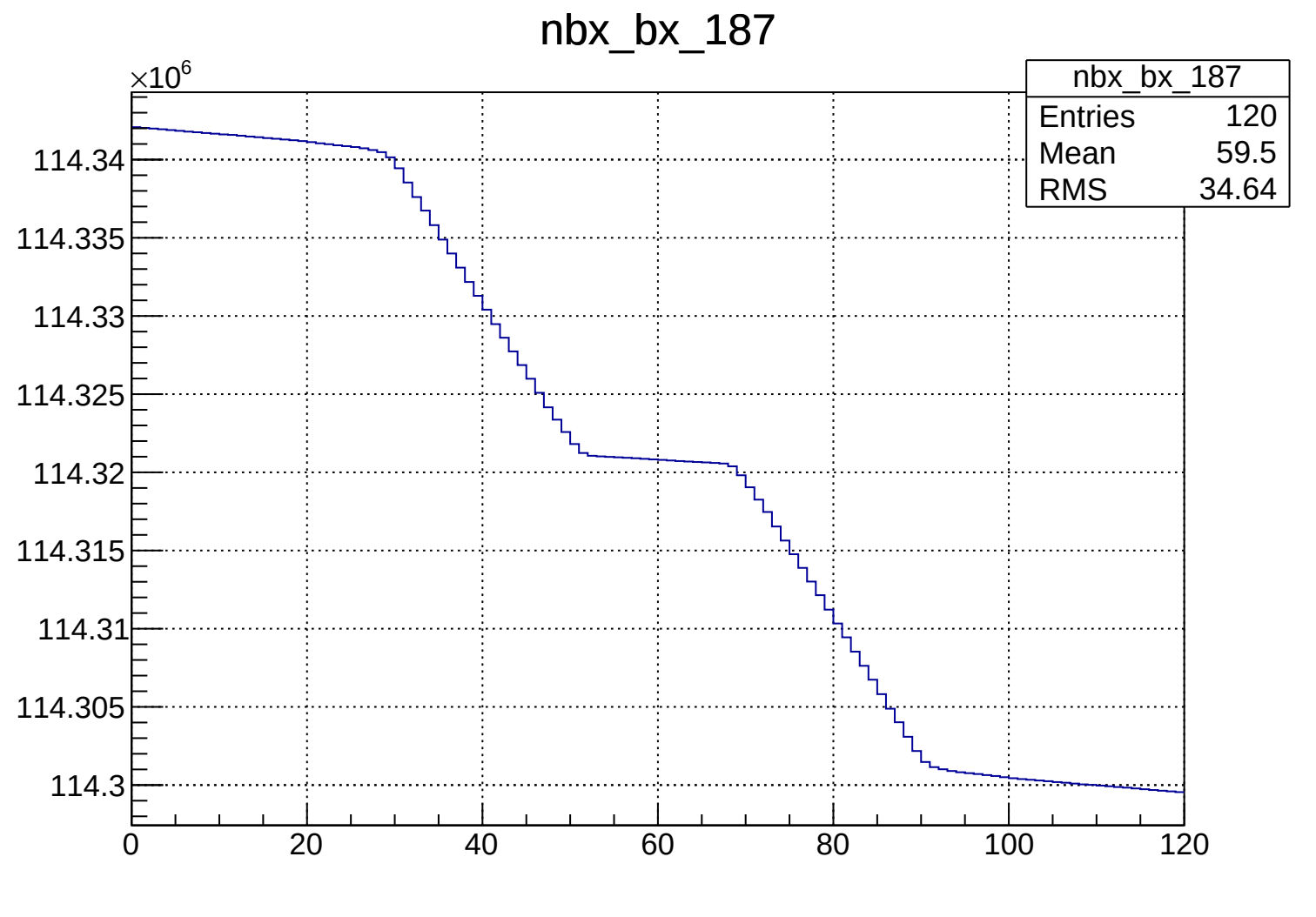
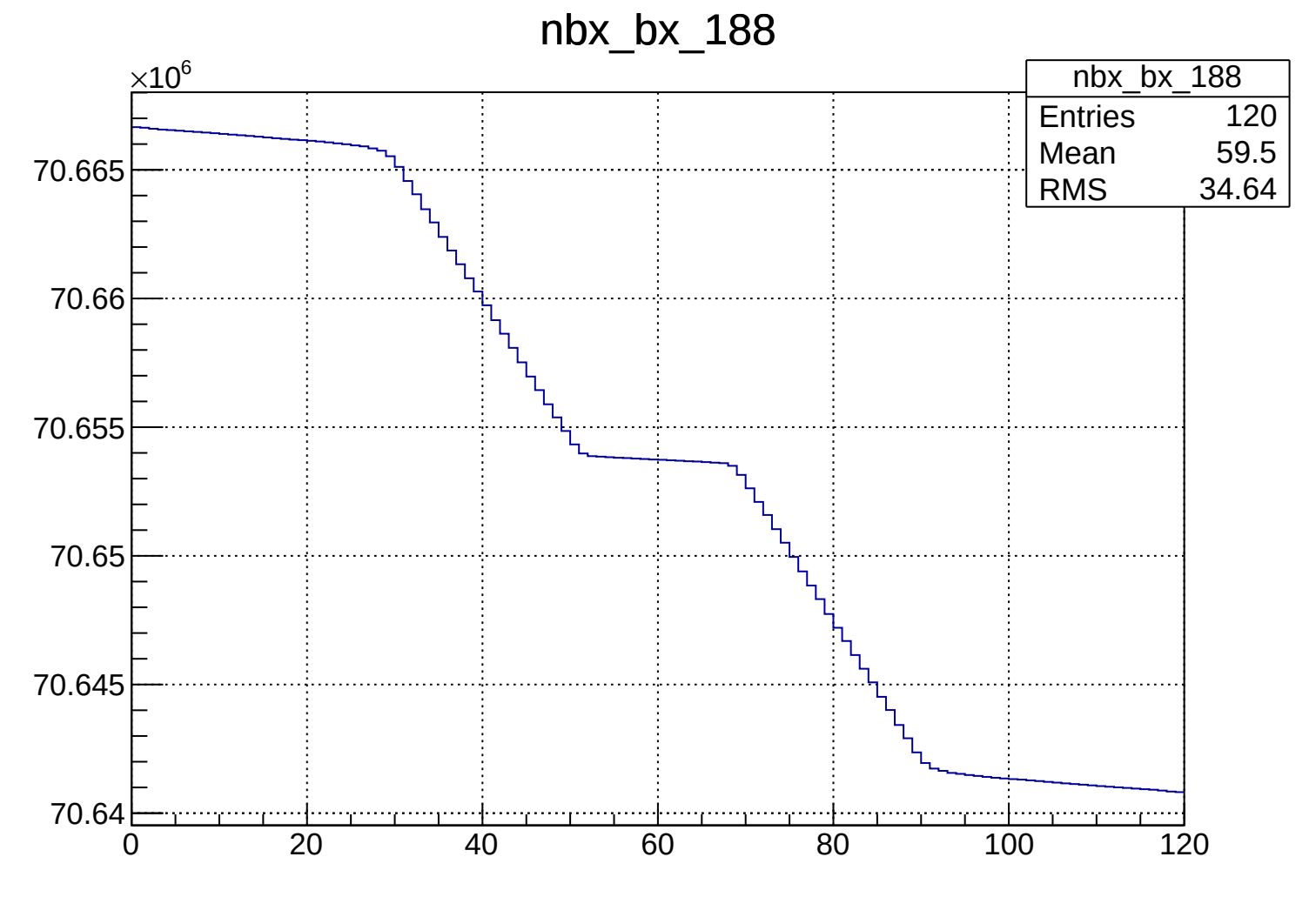
nbx_bx_186
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_187
×10^6
114.34
114.335
114.33
114.325
114.32
114.315
114.31
114.305
114.3
0
20
40
60
80
100
120
nbx_bx_187
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_188
×10^6
70.665
70.66
70.655
70.65
70.645
70.64
0
20
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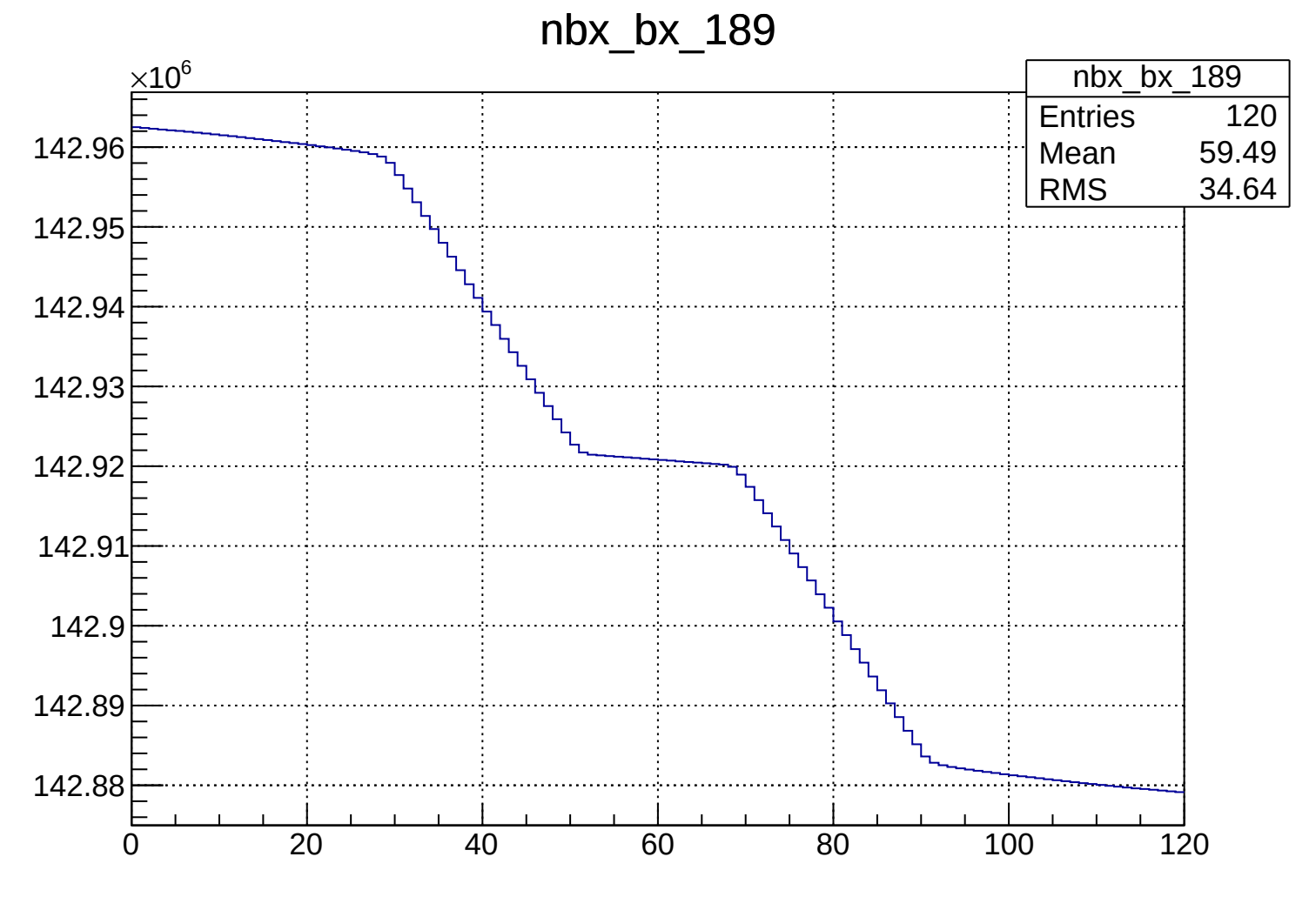
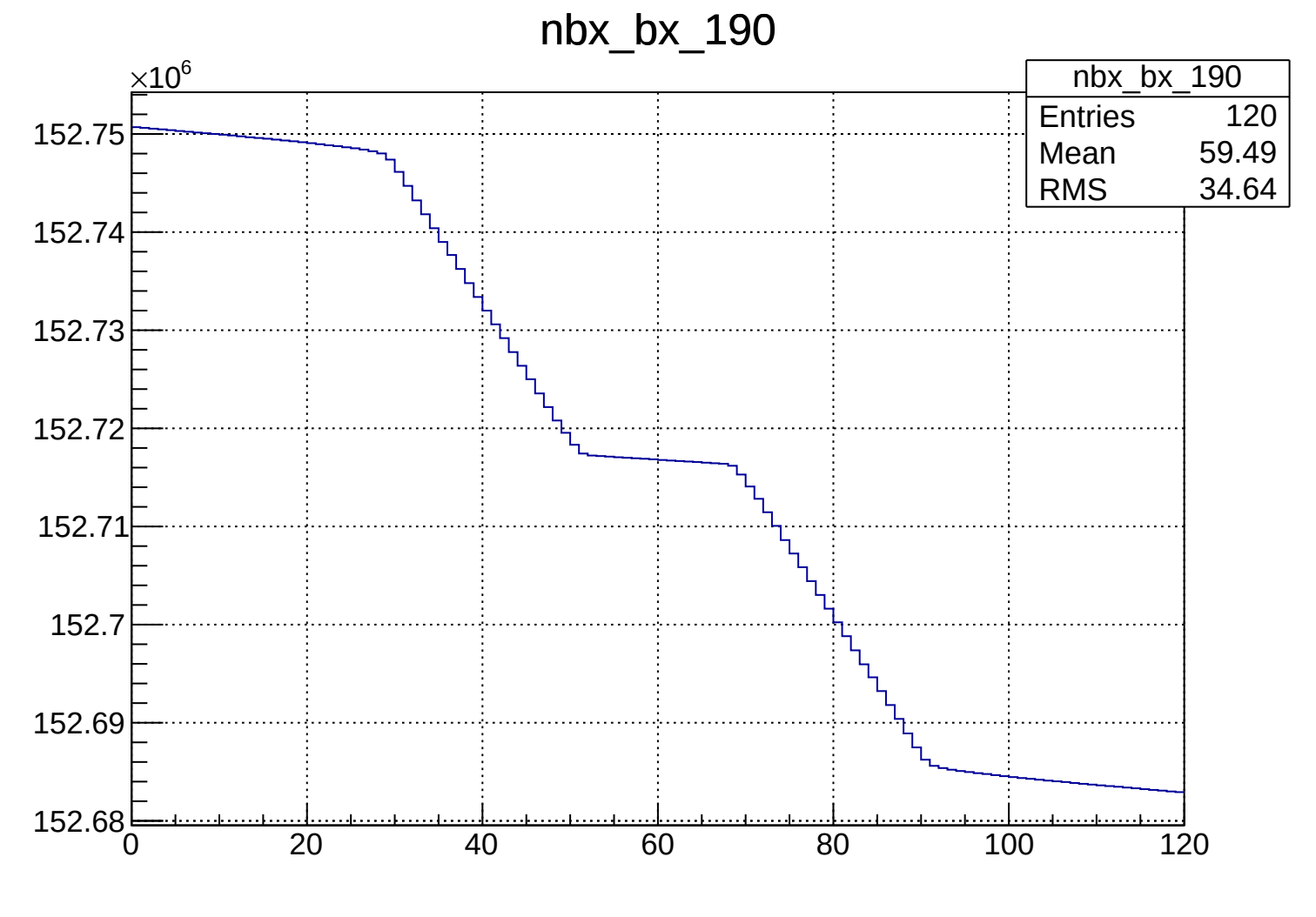
60
80
100
120
nbx_bx_188
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_189
×10^6
142.96
142.95
142.94
142.93
142.92
142.91
142.9
142.89
142.88
0
20
40
60
80
100
120
nbx_bx_189
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_190
×10^6
152.75
152.74
152.73
152.72
152.71
152.7
152.69
152.68
0
20
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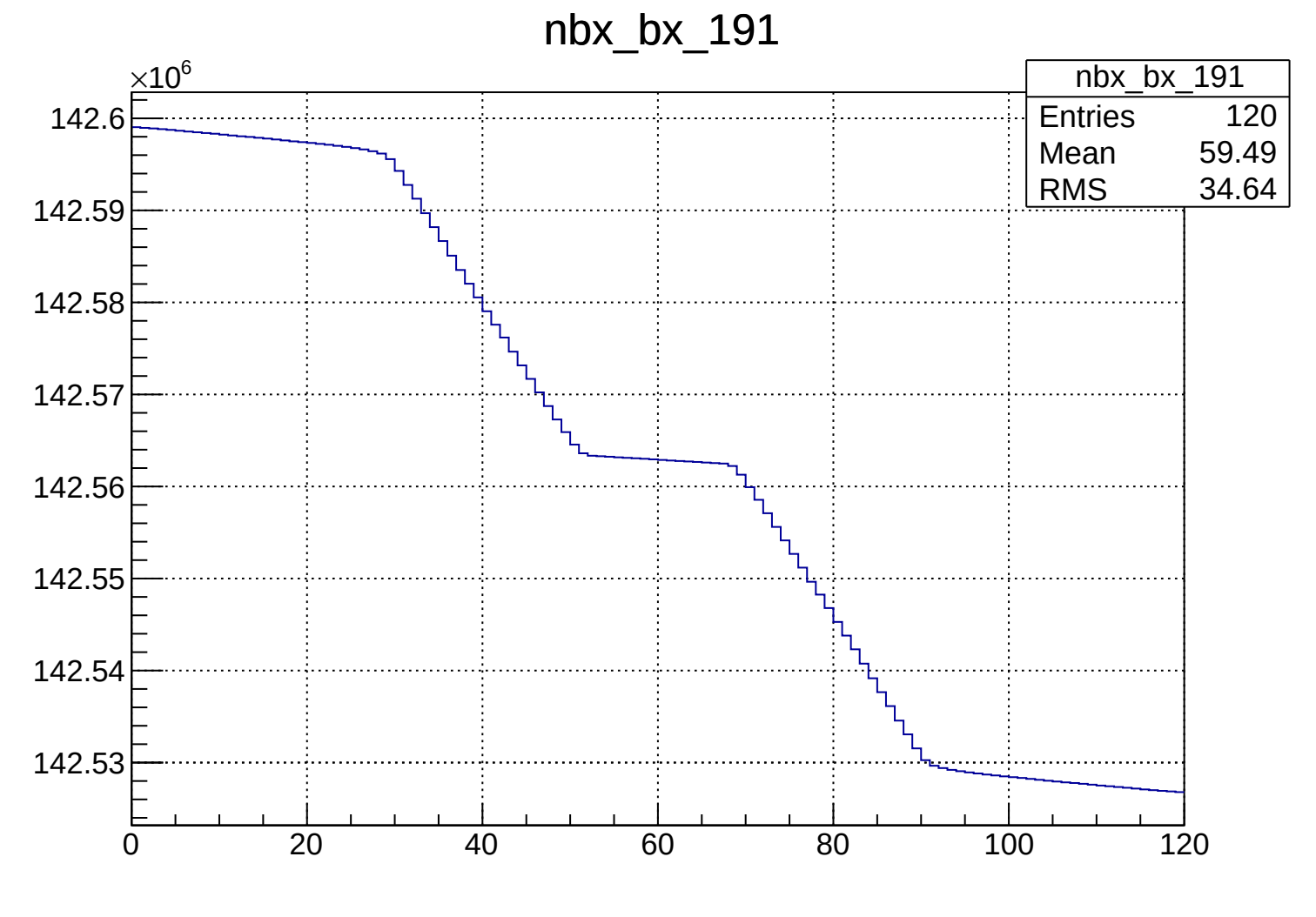
60
80
100
120
nbx_bx_190
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_191
×10^6
142.6
142.59
142.58
142.57
142.56
142.55
142.54
142.53
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60
80
100
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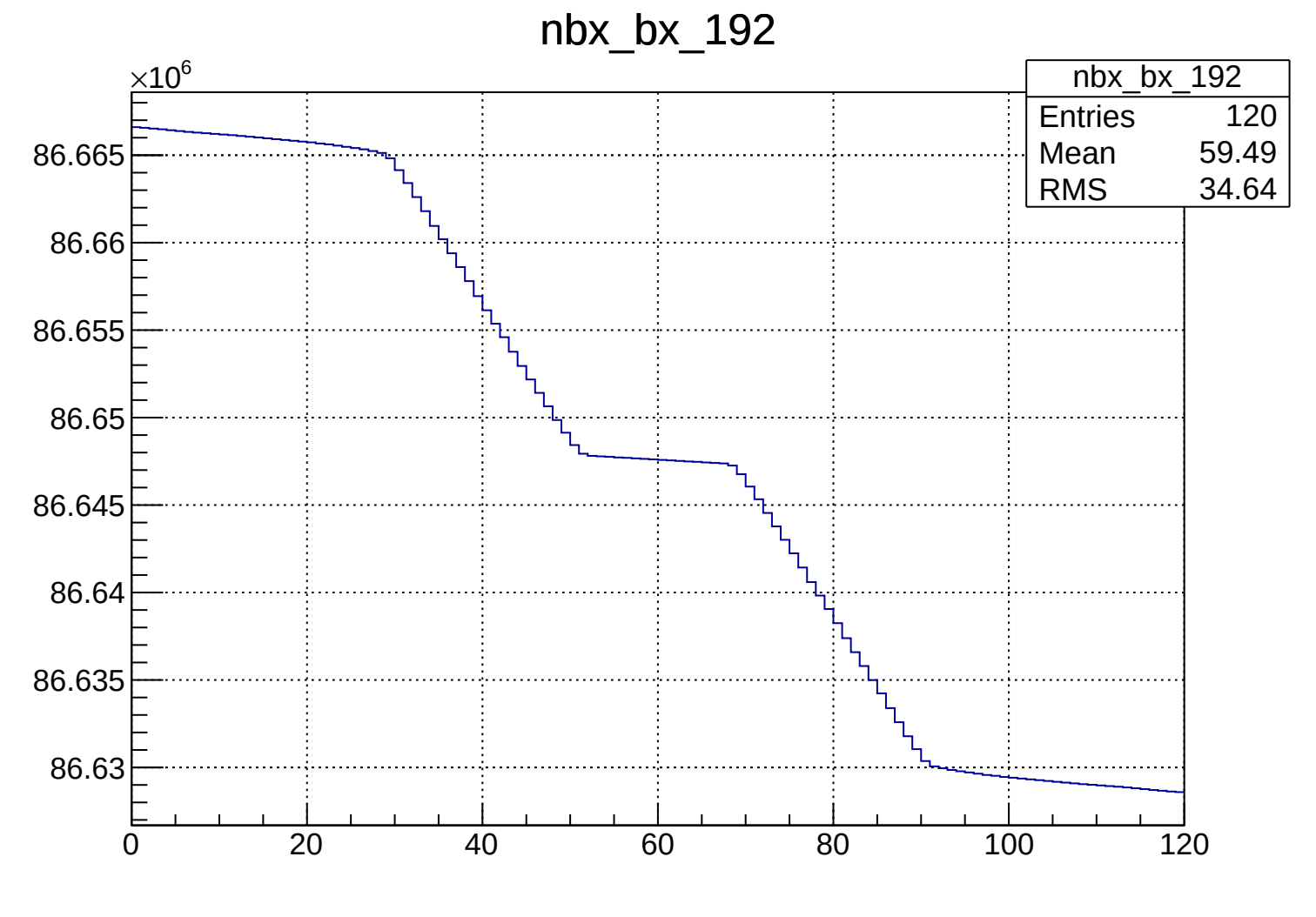
nbx_bx_191
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_192
×10^6
86.665
86.66
86.655
86.65
86.645
86.64
86.635
86.63
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60
80
100
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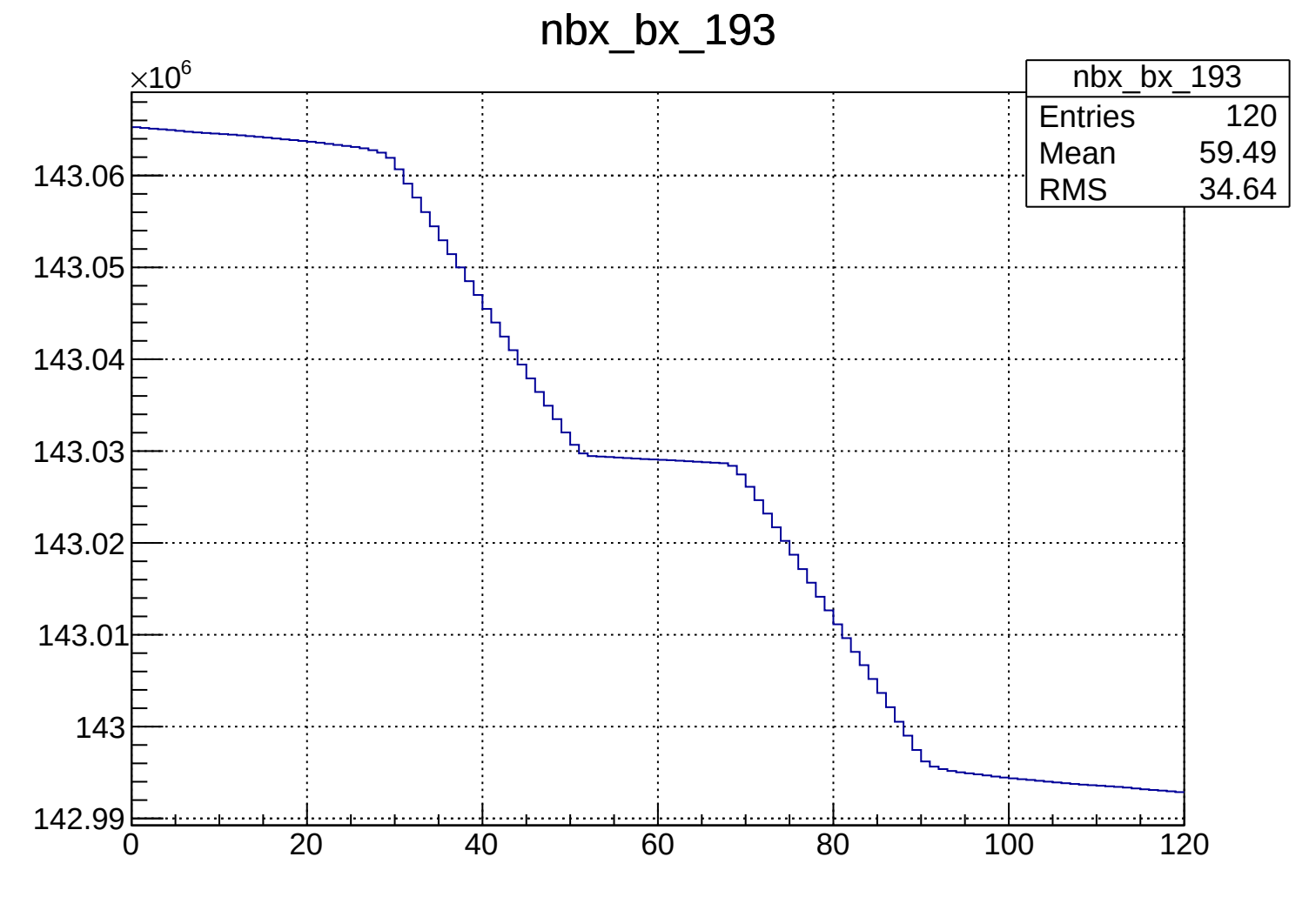
nbx_bx_192
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_193
×10^6
nbx_bx_193
Entries 120
Mean 59.49
RMS 34.64
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143.04
143.03
143.02
143.01
143
142.99
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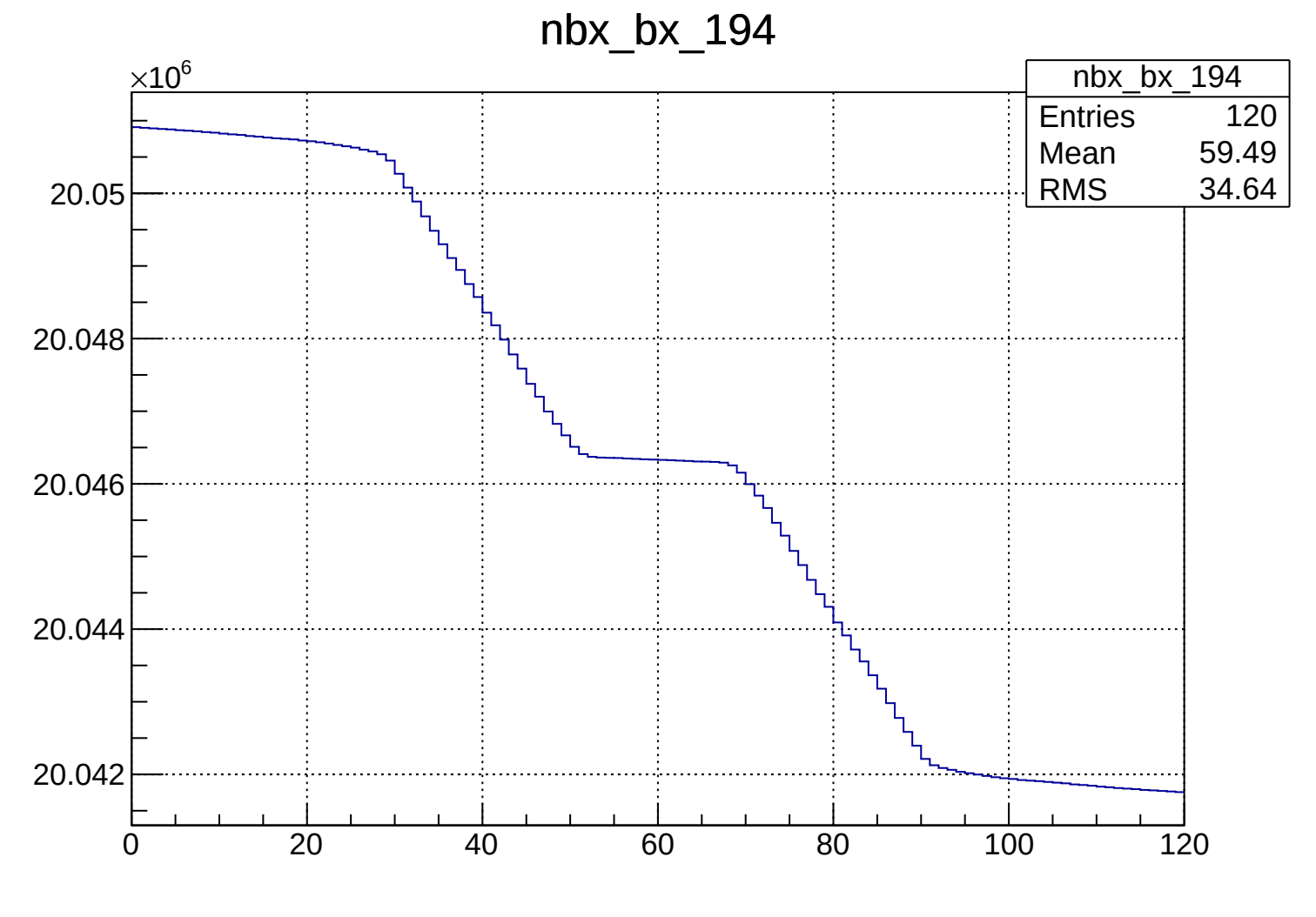
40
60
80
100
120


nbx_bx_194
×10^6
nbx_bx_194
Entries 120
Mean 59.49
RMS 34.64
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20.046
20.044
20.042
0
20
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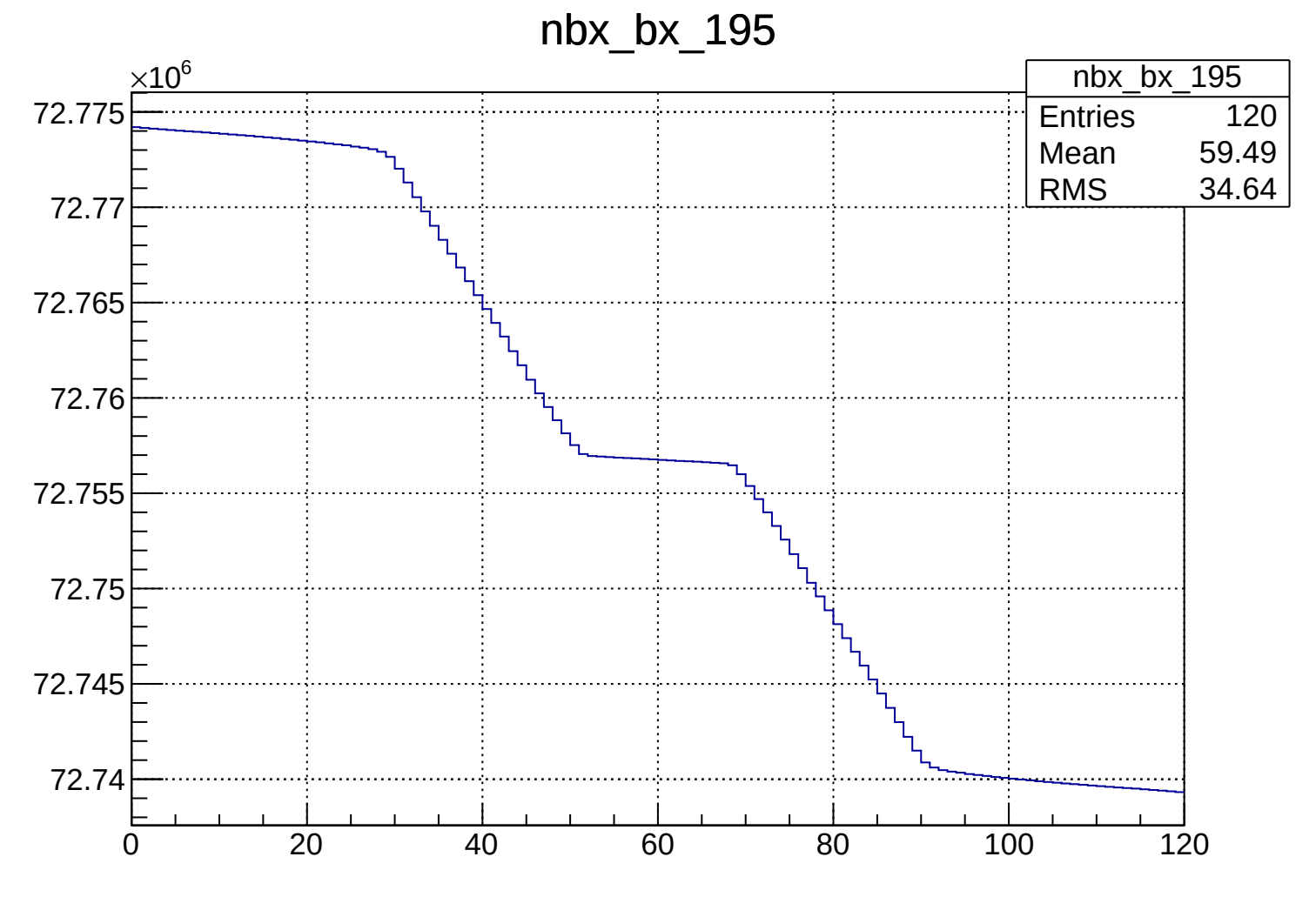
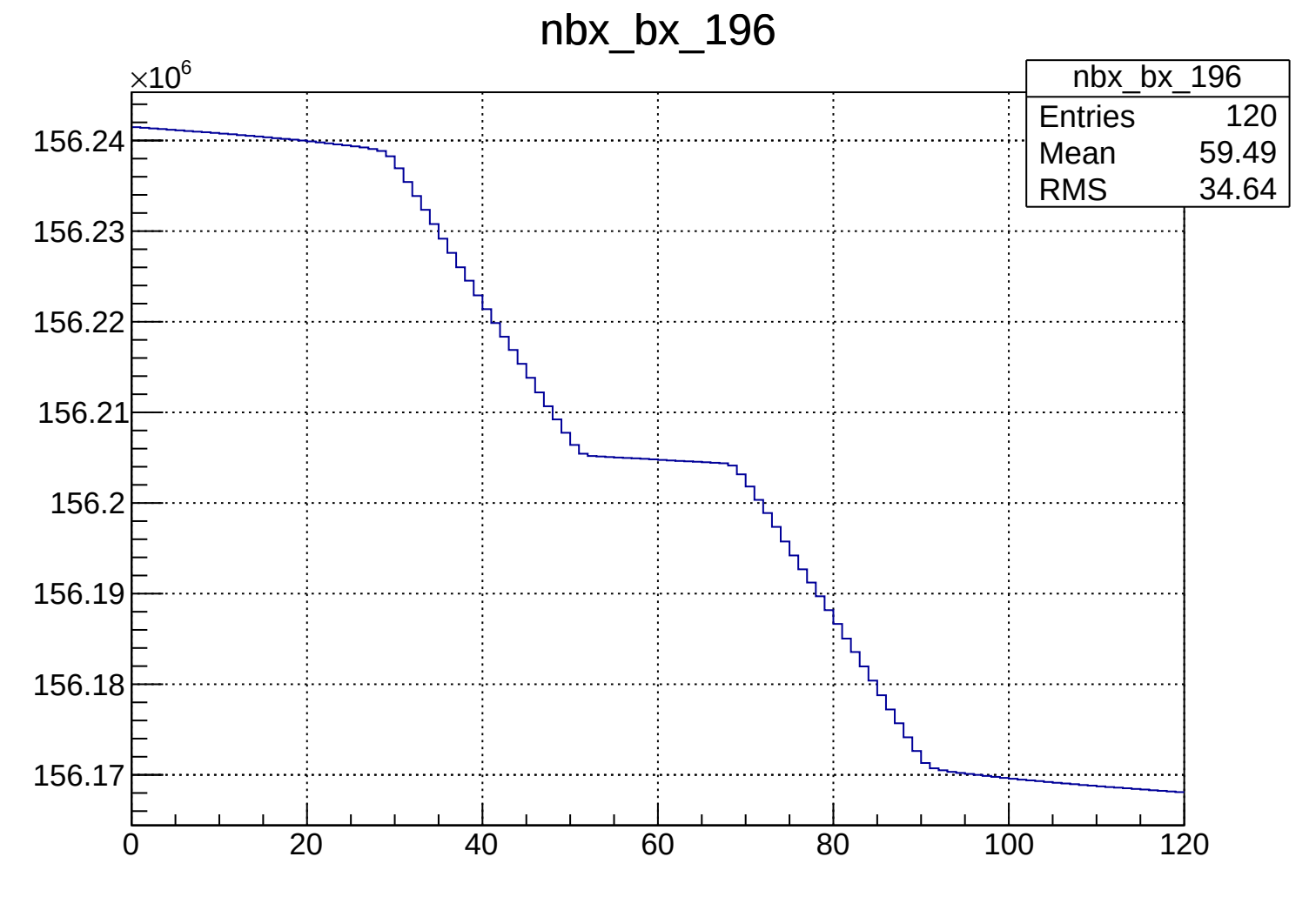
60
80
100
120


nbx_bx_195
×10^6
72.775
72.77
72.765
72.76
72.755
72.75
72.745
72.74
0
20
40
60
80
100
120
nbx_bx_195
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_196
×10^6
156.24
156.23
156.22
156.21
156.2
156.19
156.18
156.17
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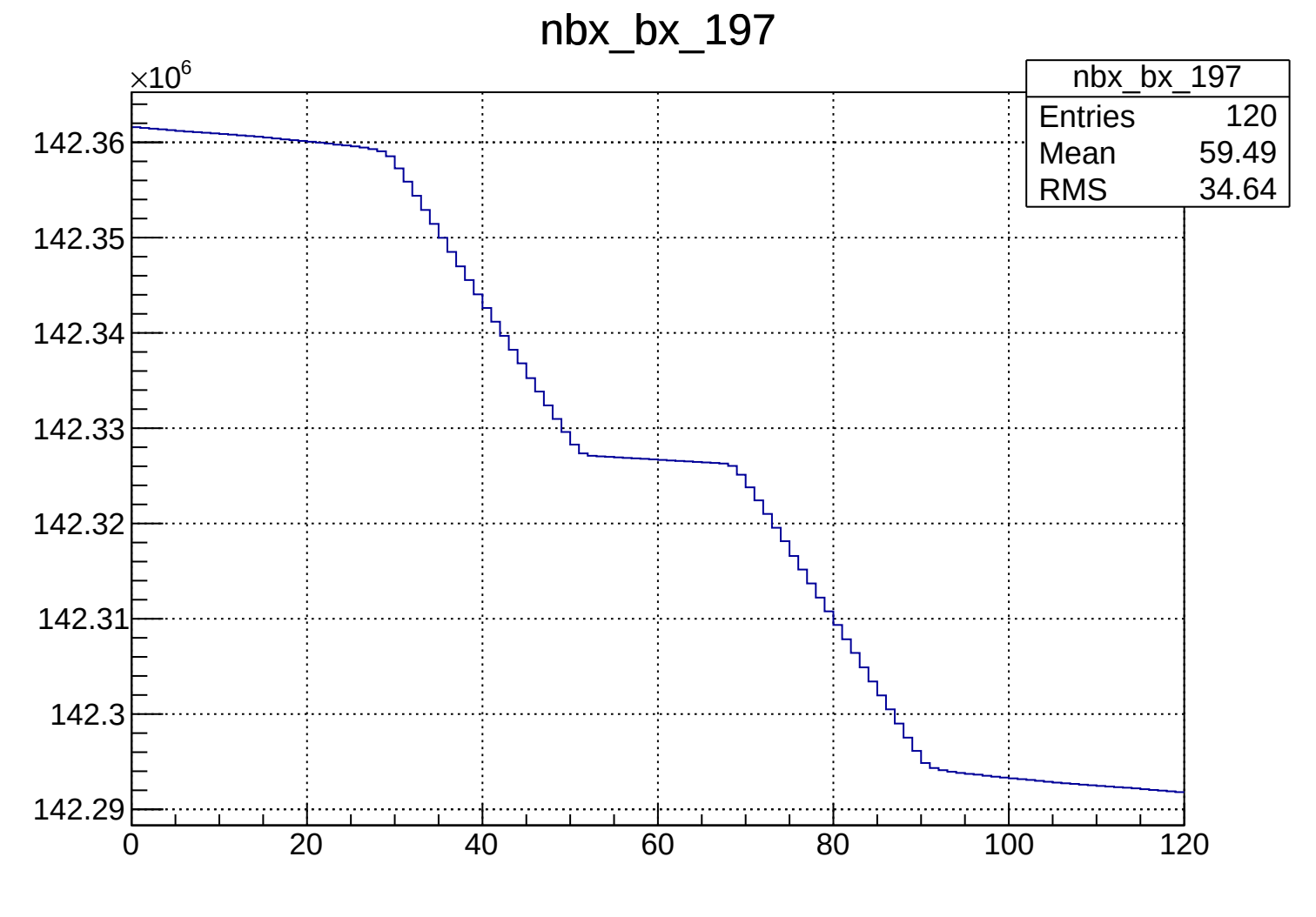
60
80
100
120
nbx_bx_196
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_197
×10^6
142.36
142.35
142.34
142.33
142.32
142.31
142.3
142.29
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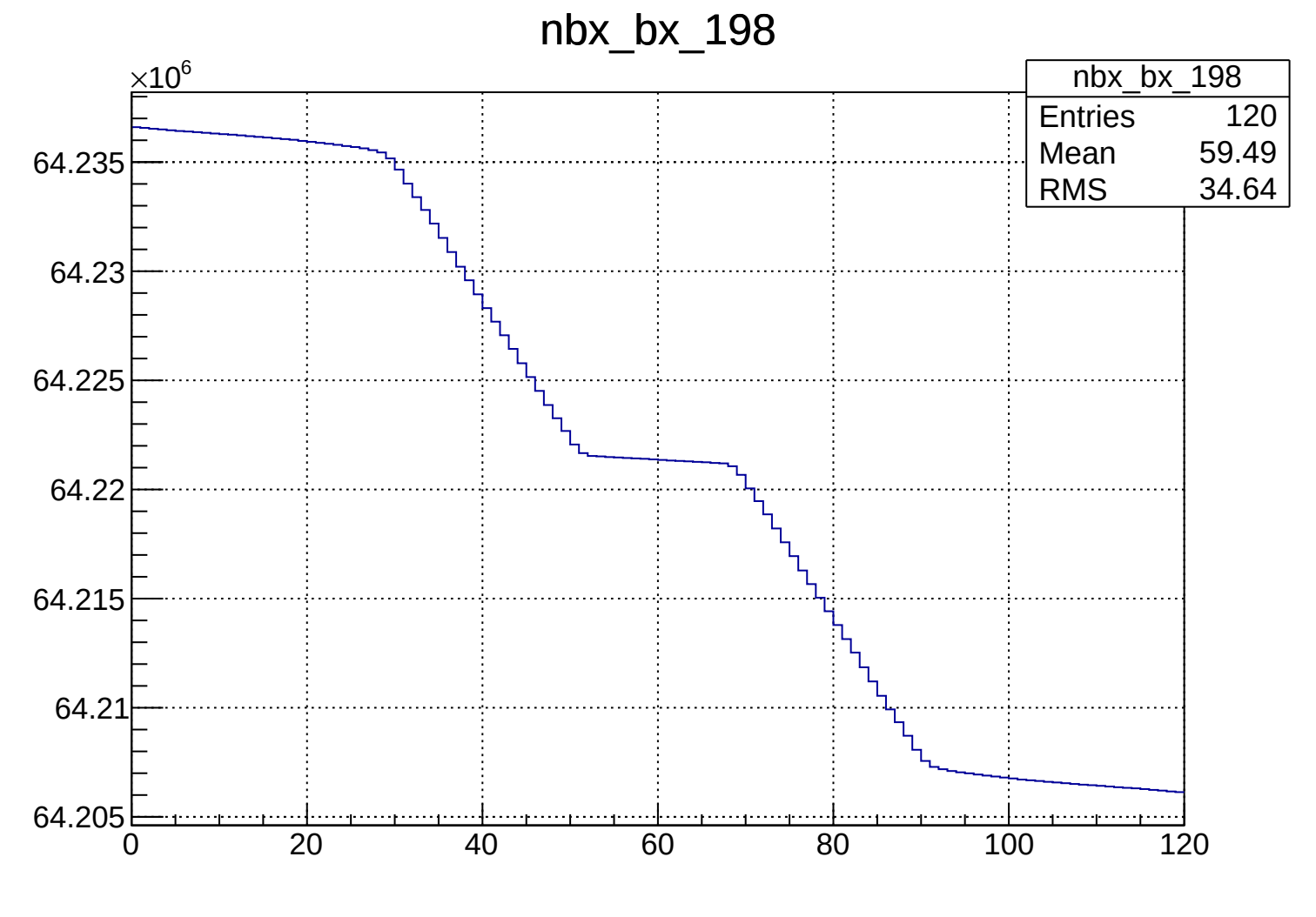
60
80
100
120
nbx_bx_197
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_198
×10^6
nbx_bx_198
Entries 120
Mean 59.49
RMS 34.64
64.235
64.23
64.225
64.22
64.215
64.21
64.205
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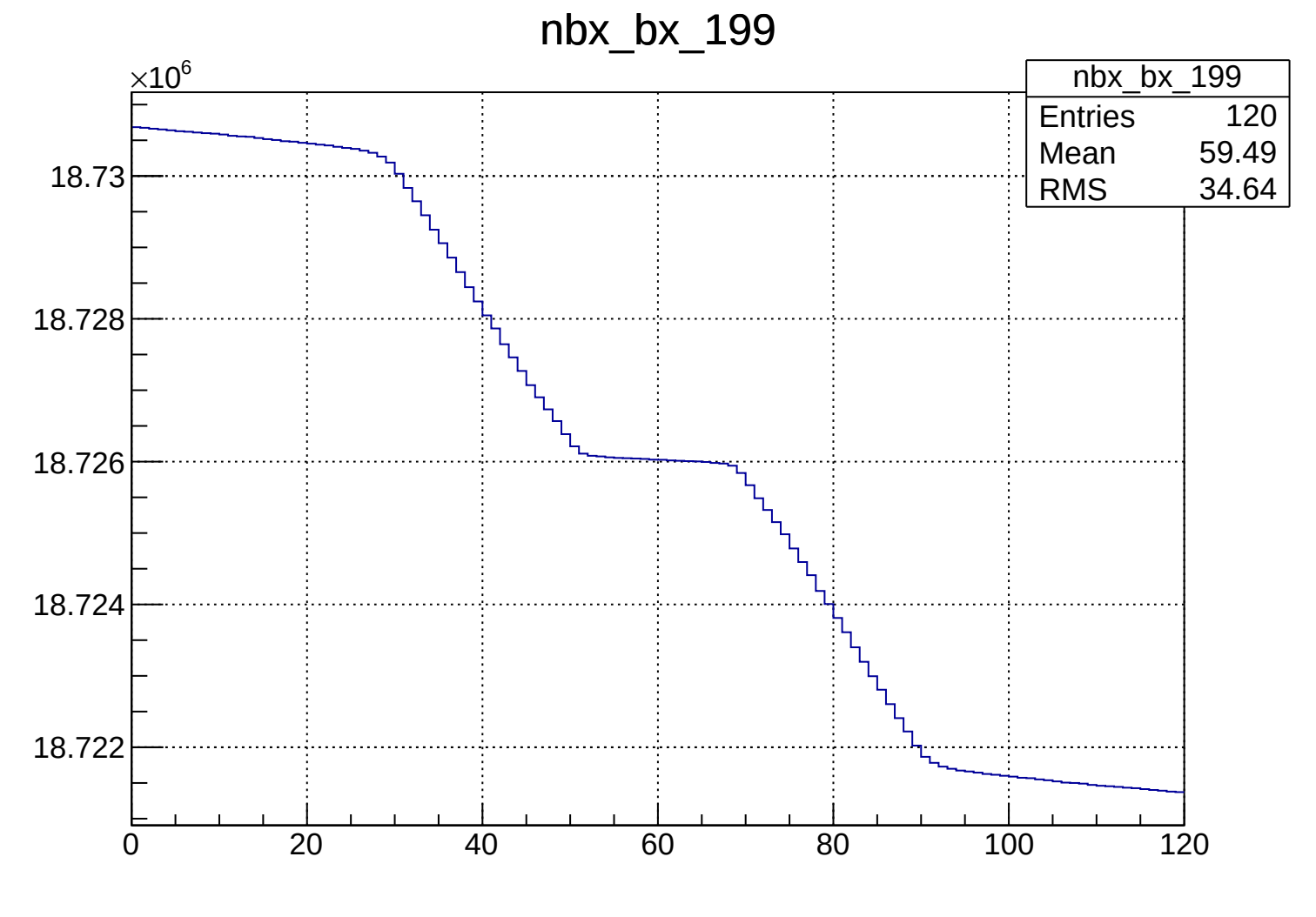
60
80
100
120


nbx_bx_199
×10^6
18.73
18.728
18.726
18.724
18.722
0
20
40
60
80
100
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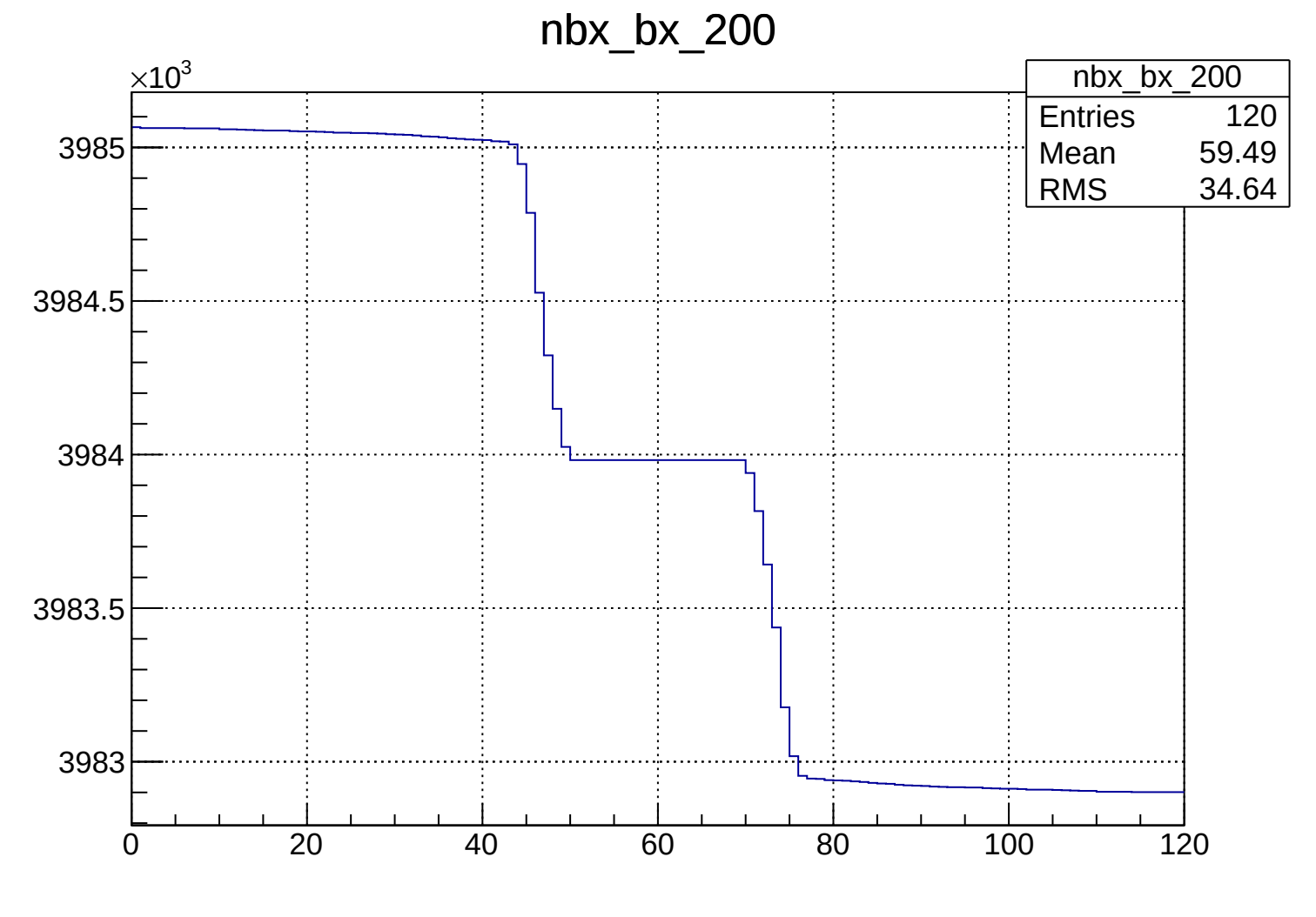
nbx_bx_199
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_200
×10^3
3985
3984.5
3984
3983.5
3983
0
20
40
60
80
100
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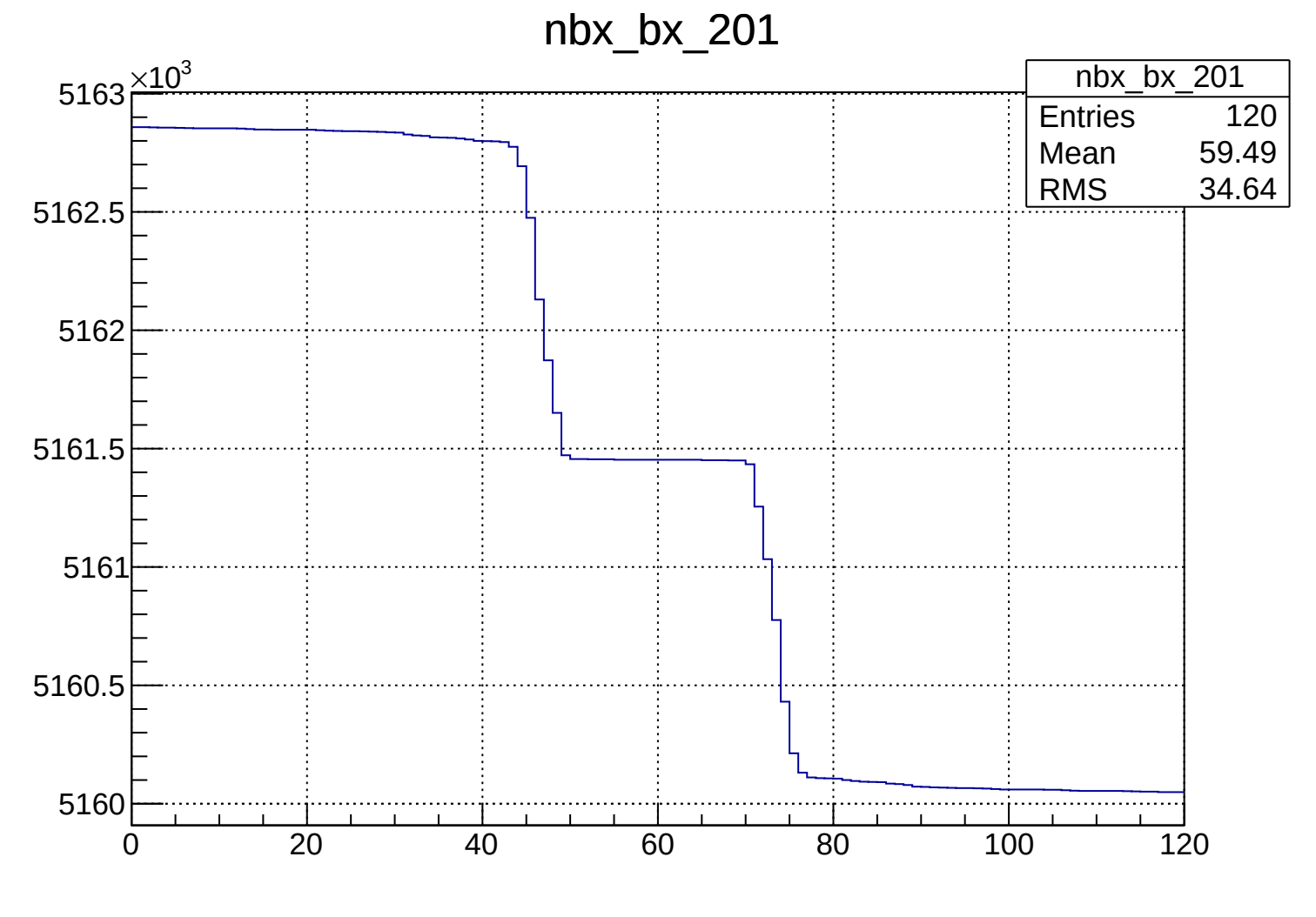
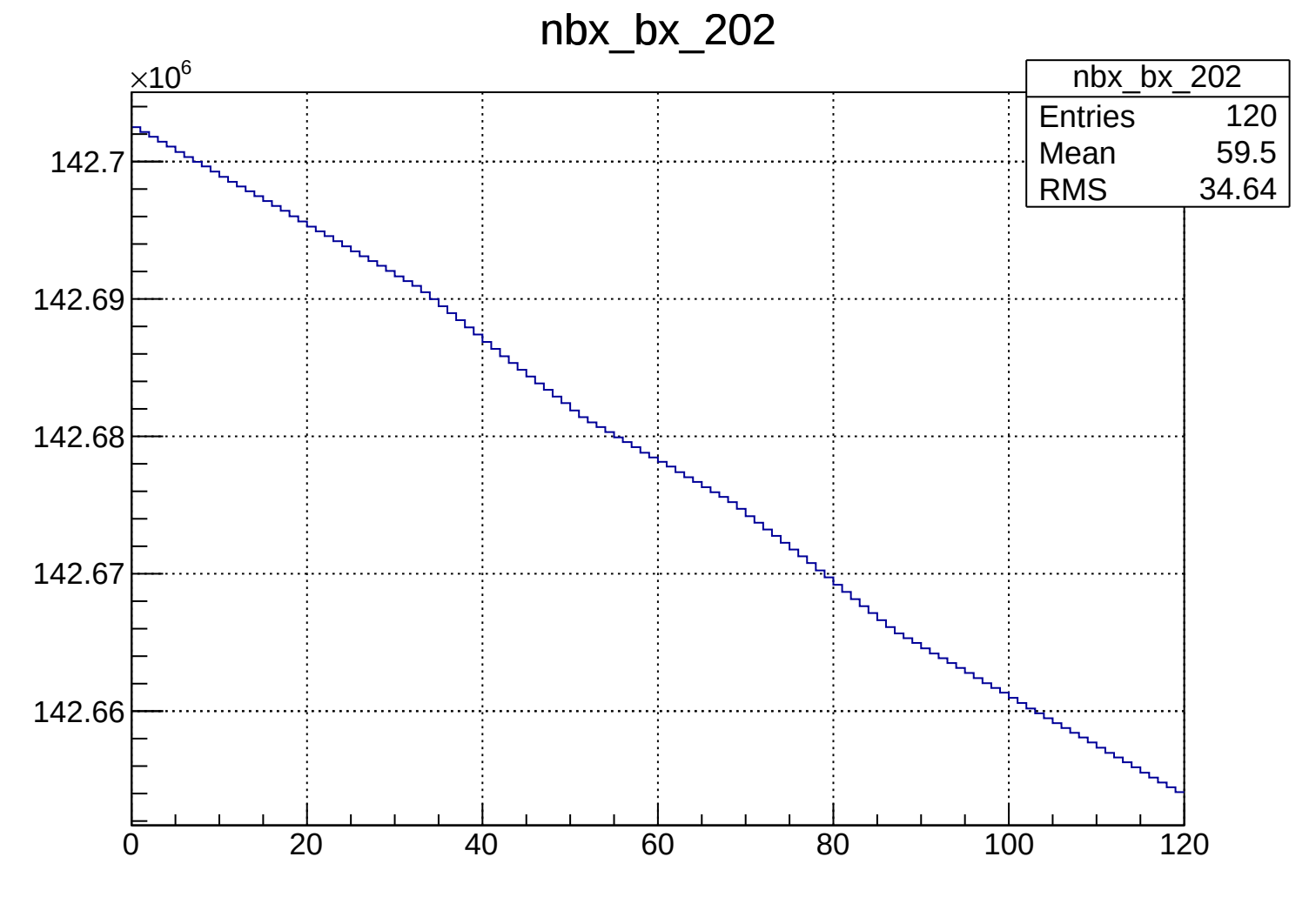
nbx_bx_200
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_201
×10^3
5163
5162.5
5162
5161.5
5161
5160.5
5160
0
20
40
60
80
100
120
nbx_bx_201
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_202
×10^6
142.7
142.69
142.68
142.67
142.66
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20
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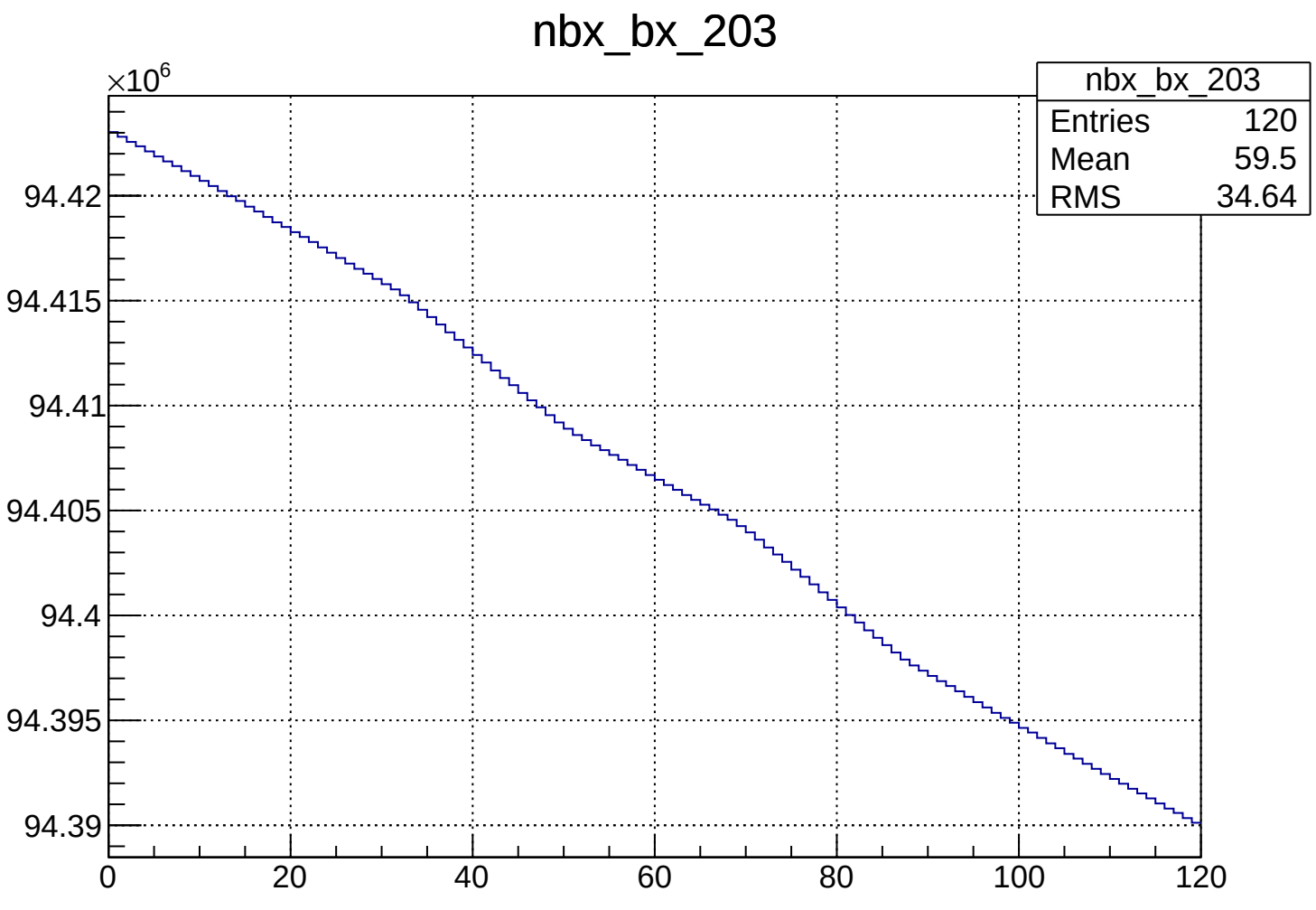
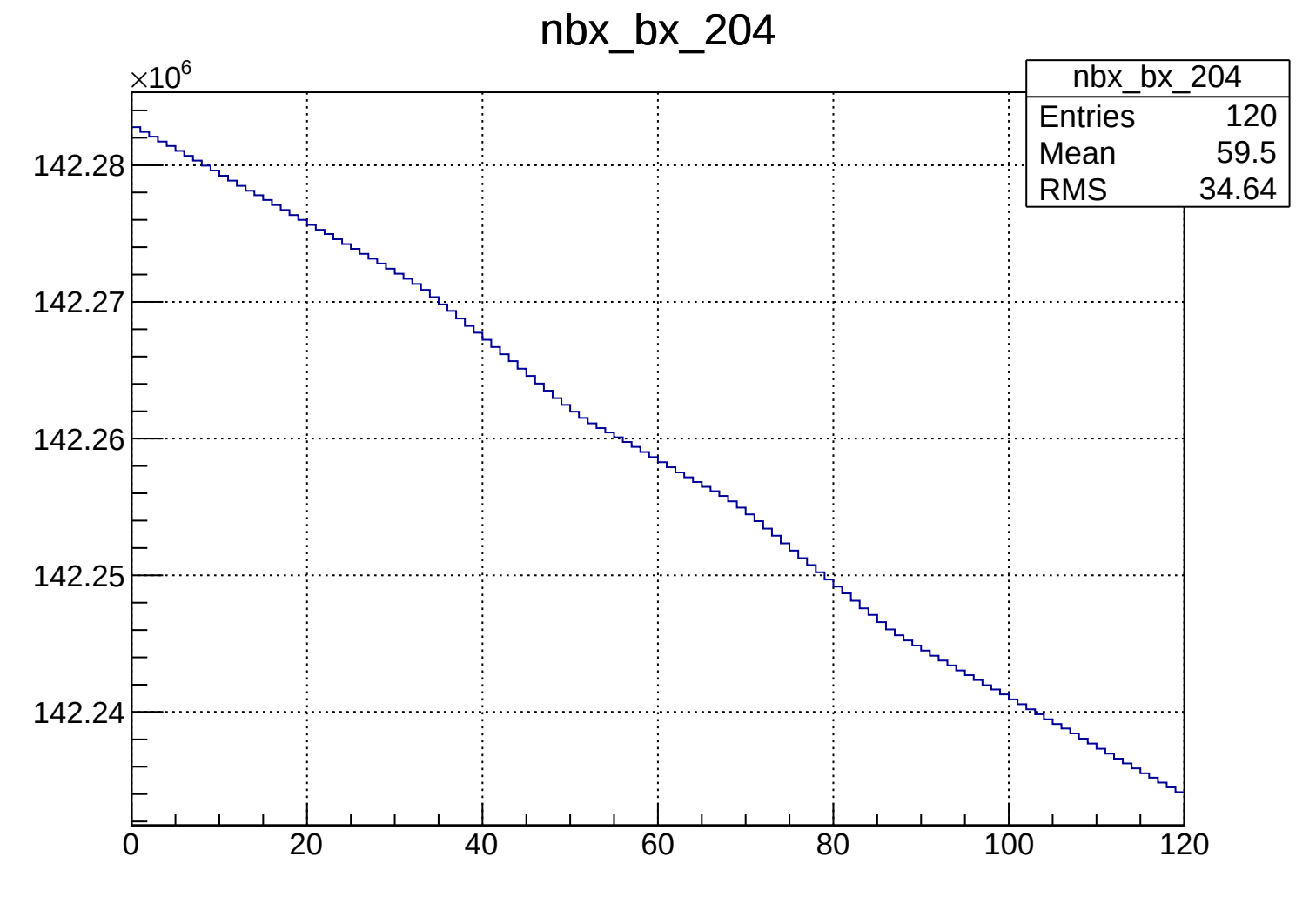
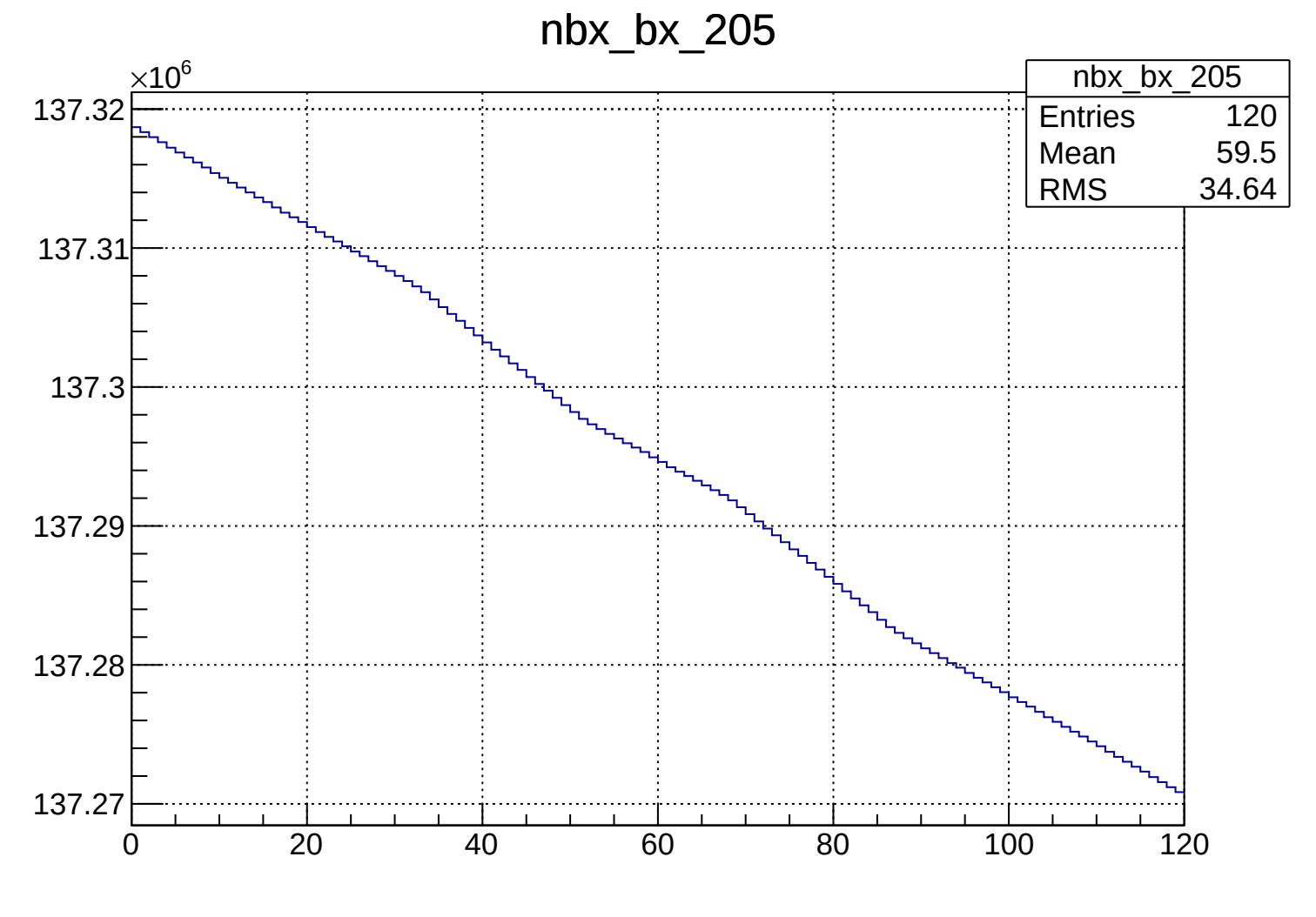
60
80
100
120
nbx_bx_202
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_203
×10^6
nbx_bx_203
Entries 120
Mean 59.5
RMS 34.64
94.42
94.415
94.41
94.405
94.4
94.395
94.39
0
20
40
60
80
100
120


nbx_bx_204
×10^6
142.28
142.27
142.26
142.25
142.24
0
20
40
60
80
100
120
nbx_bx_204
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_205
×10^6
137.32
137.31
137.3
137.29
137.28
137.27
0
20
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60
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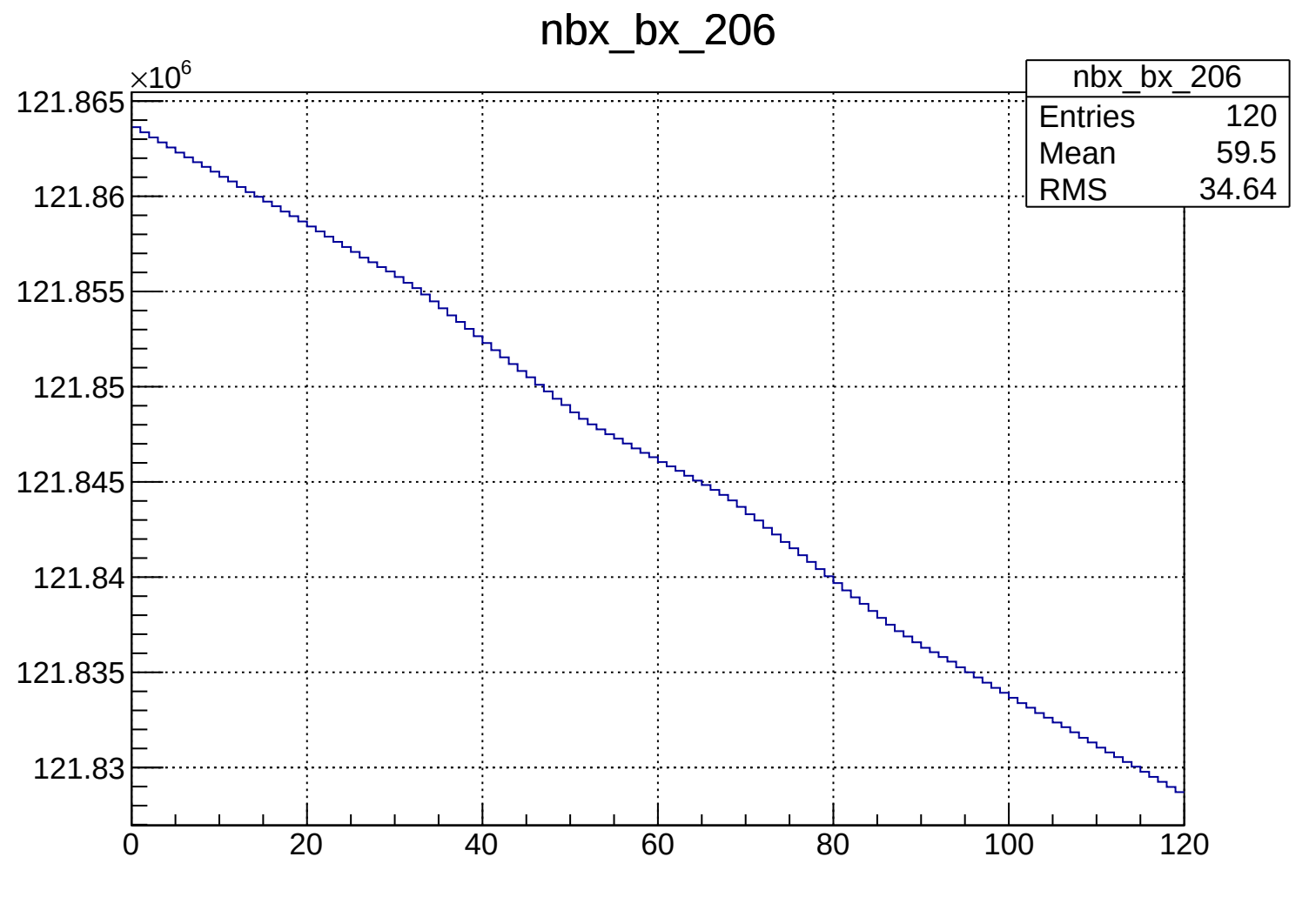
100
120
nbx_bx_205
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_206
×10^6
121.865
121.86
121.855
121.85
121.845
121.84
121.835
121.83
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100
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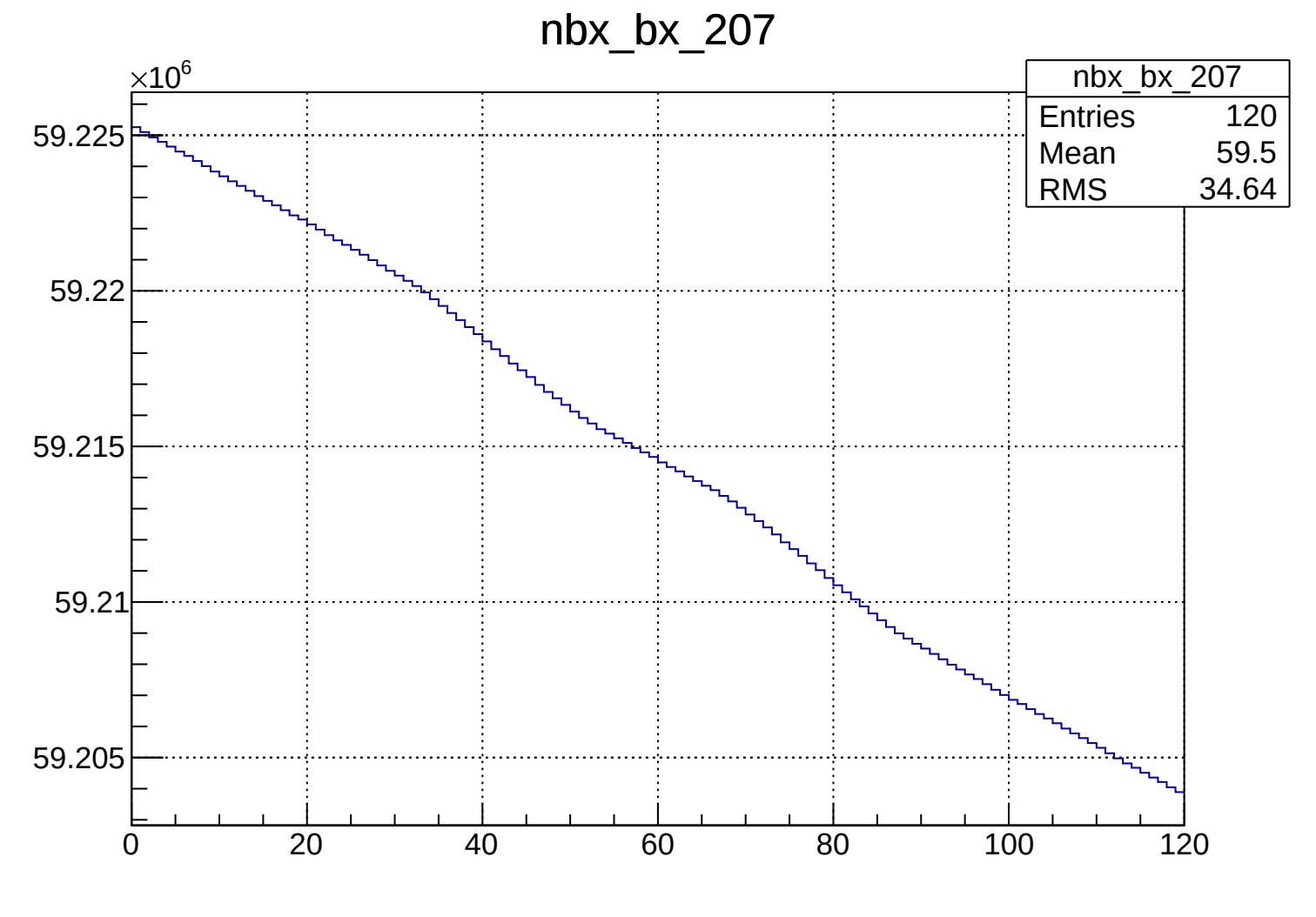
nbx_bx_206
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_207
×10^6
59.225
59.22
59.215
59.21
59.205
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60
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100
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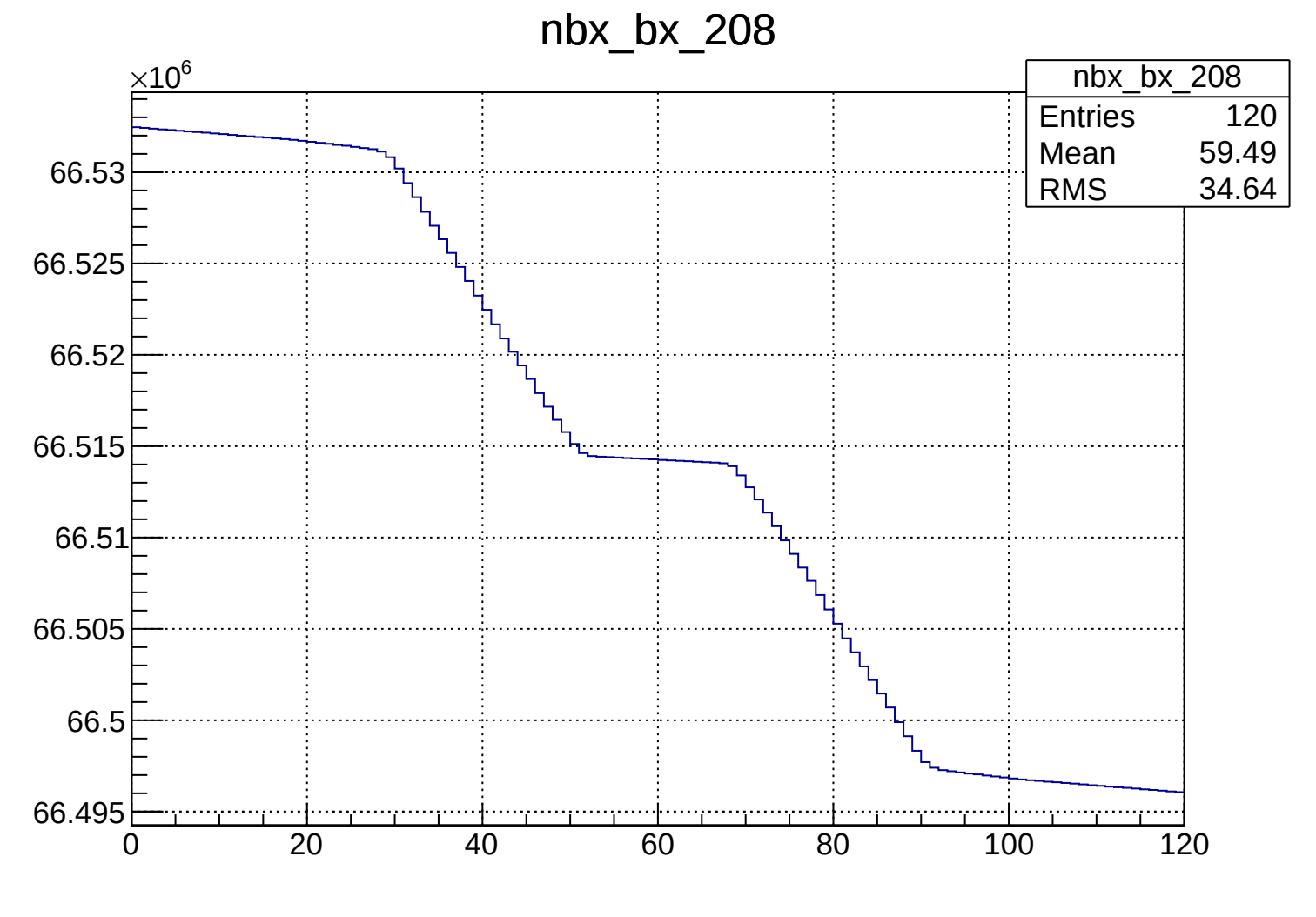
nbx_bx_207
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_208
×10^6
66.53
66.525
66.52
66.515
66.51
66.505
66.5
66.495
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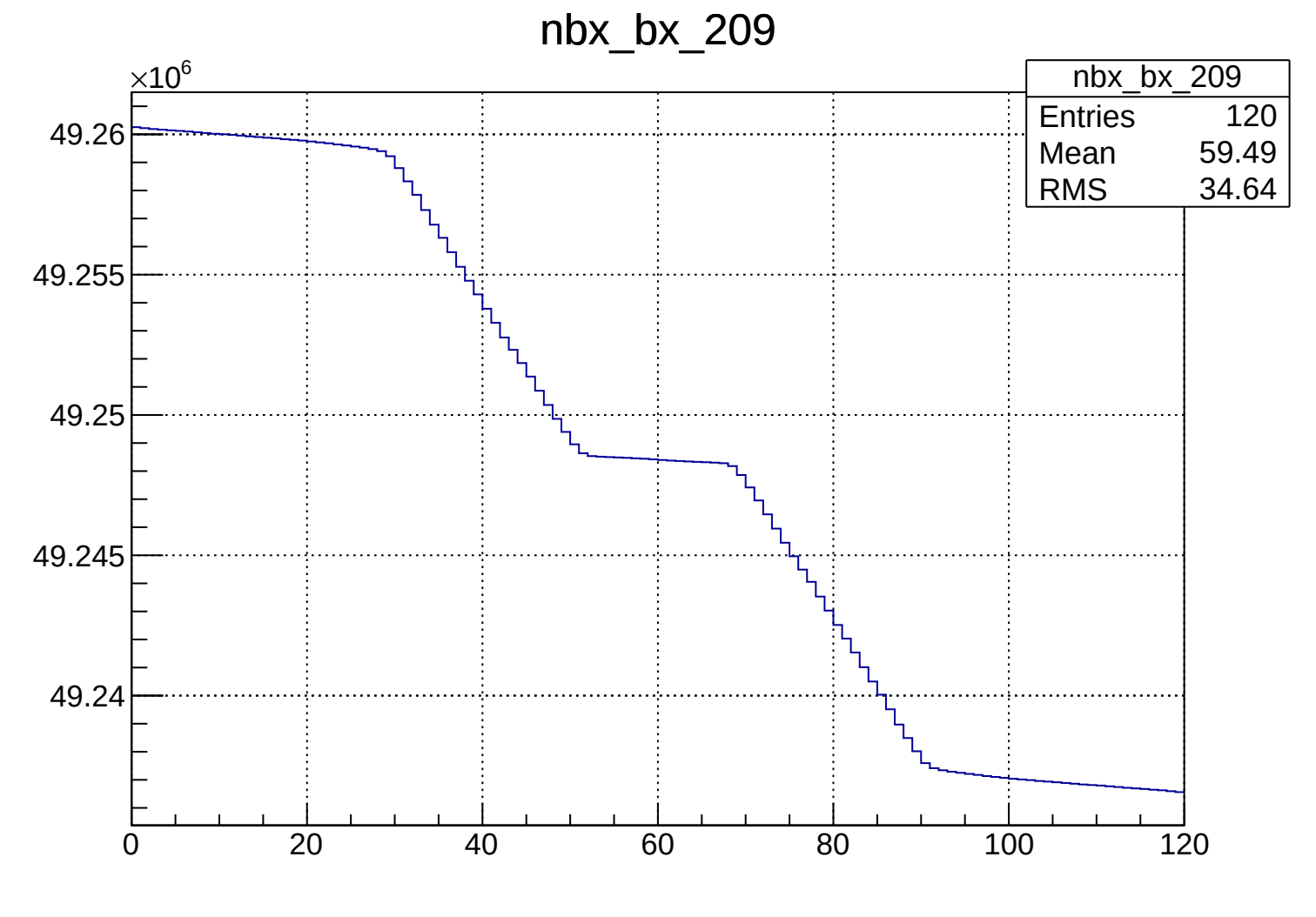
60
80
100
120
nbx_bx_208
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_209
×10^6
49.26
49.255
49.25
49.245
49.24
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100
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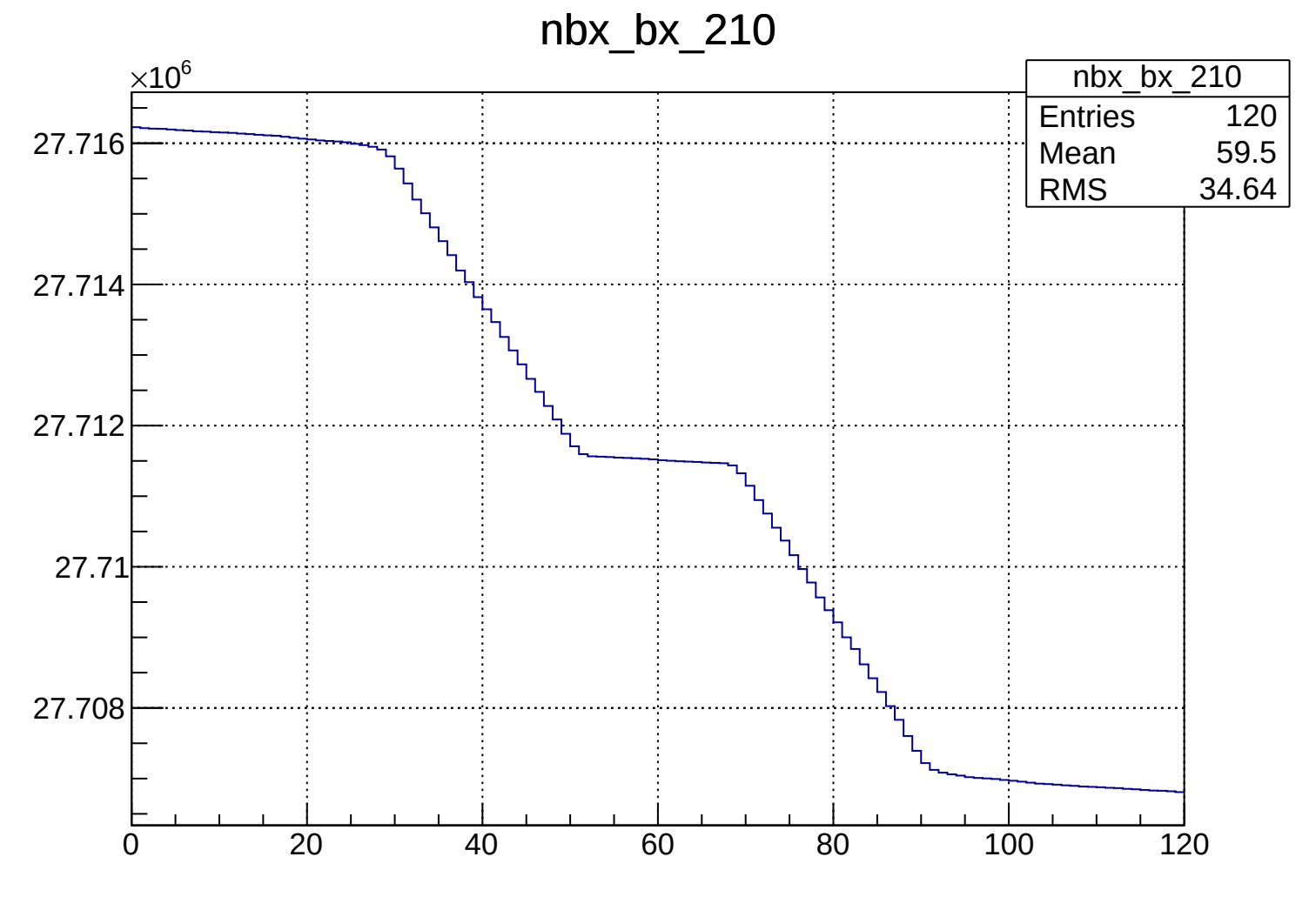
nbx_bx_209
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_210
×10^6
27.716
27.714
27.712
27.71
27.708
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100
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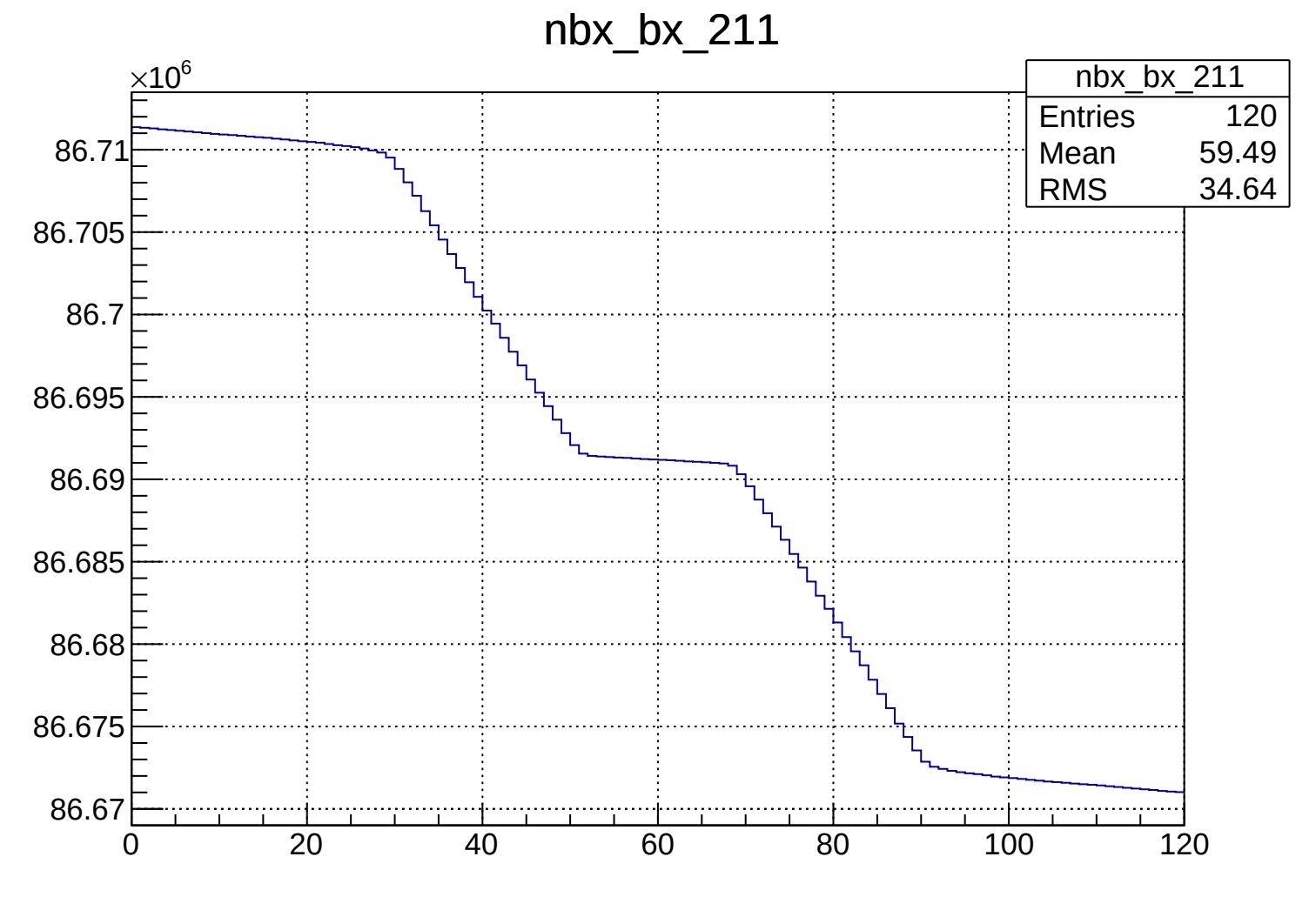
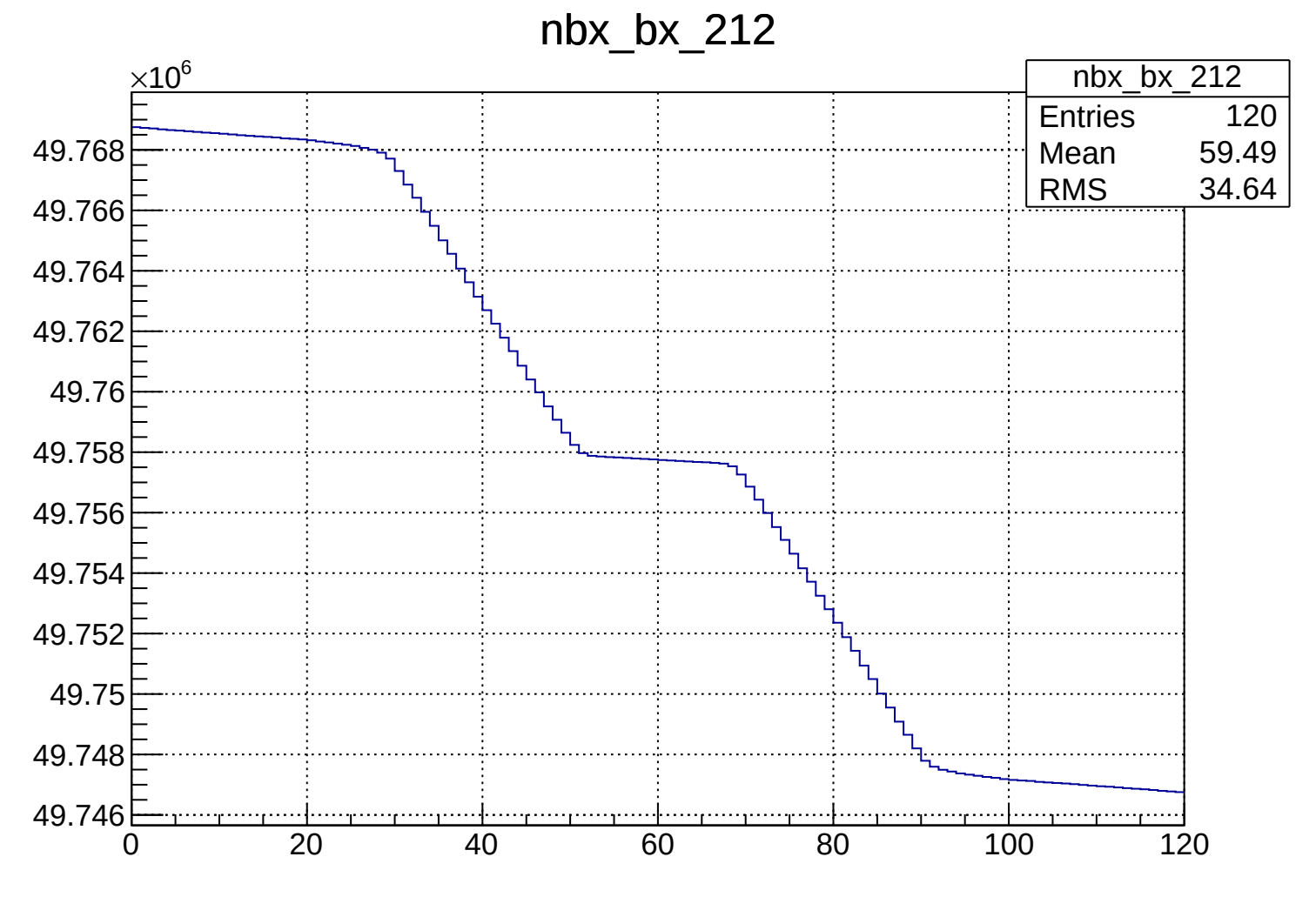
nbx_bx_210
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_211
×10^6
86.71
86.705
86.7
86.695
86.69
86.685
86.68
86.675
86.67
0
20
40
60
80
100
120
nbx_bx_211
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_212
×10^6
nbx_bx_212
Entries 120
Mean 59.49
RMS 34.64
49.768
49.766
49.764
49.762
49.76
49.758
49.756
49.754
49.752
49.75
49.748
49.746
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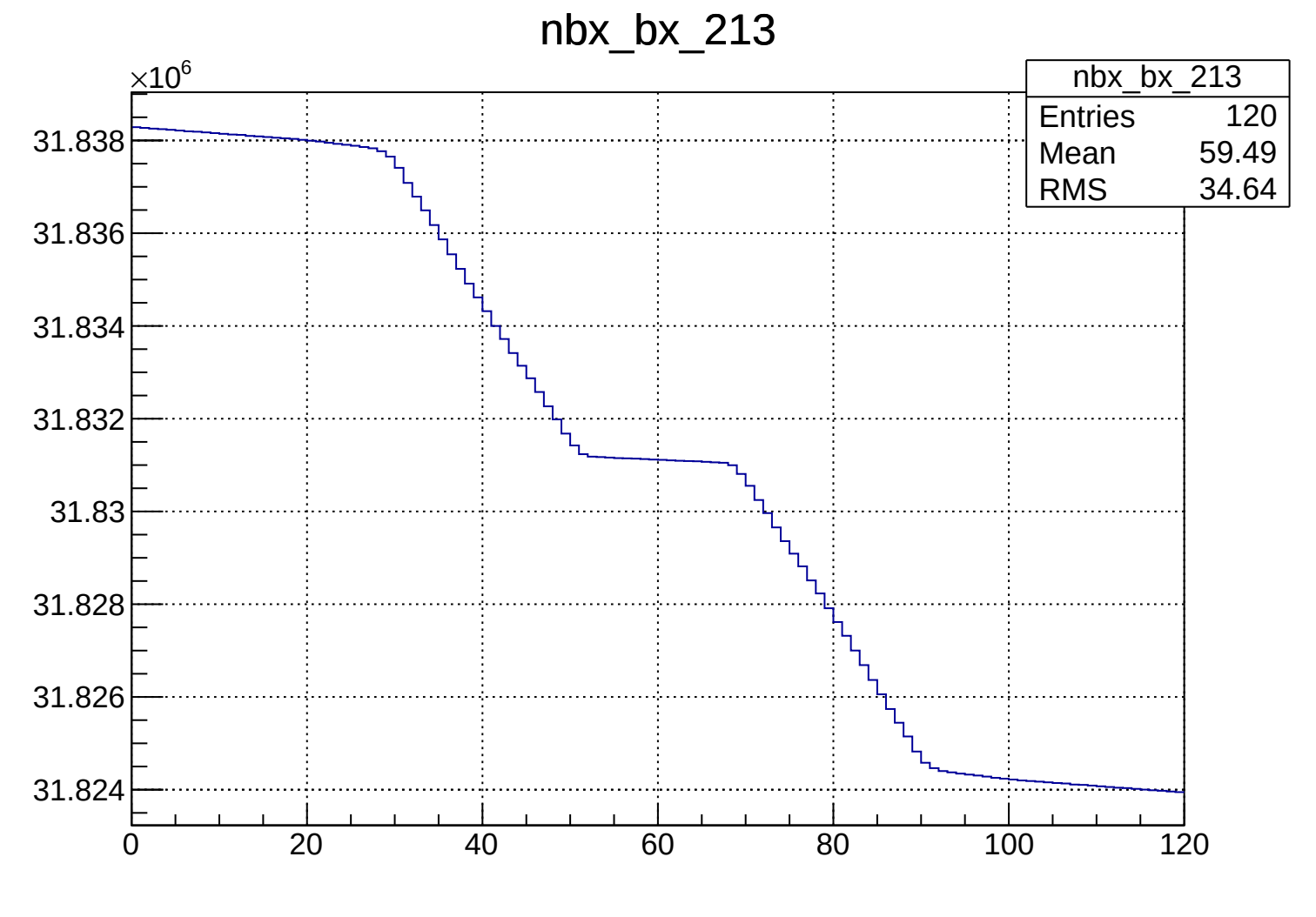
60
80
100
120


nbx_bx_213
×10^6
31.838
31.836
31.834
31.832
31.83
31.828
31.826
31.824
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60
80
100
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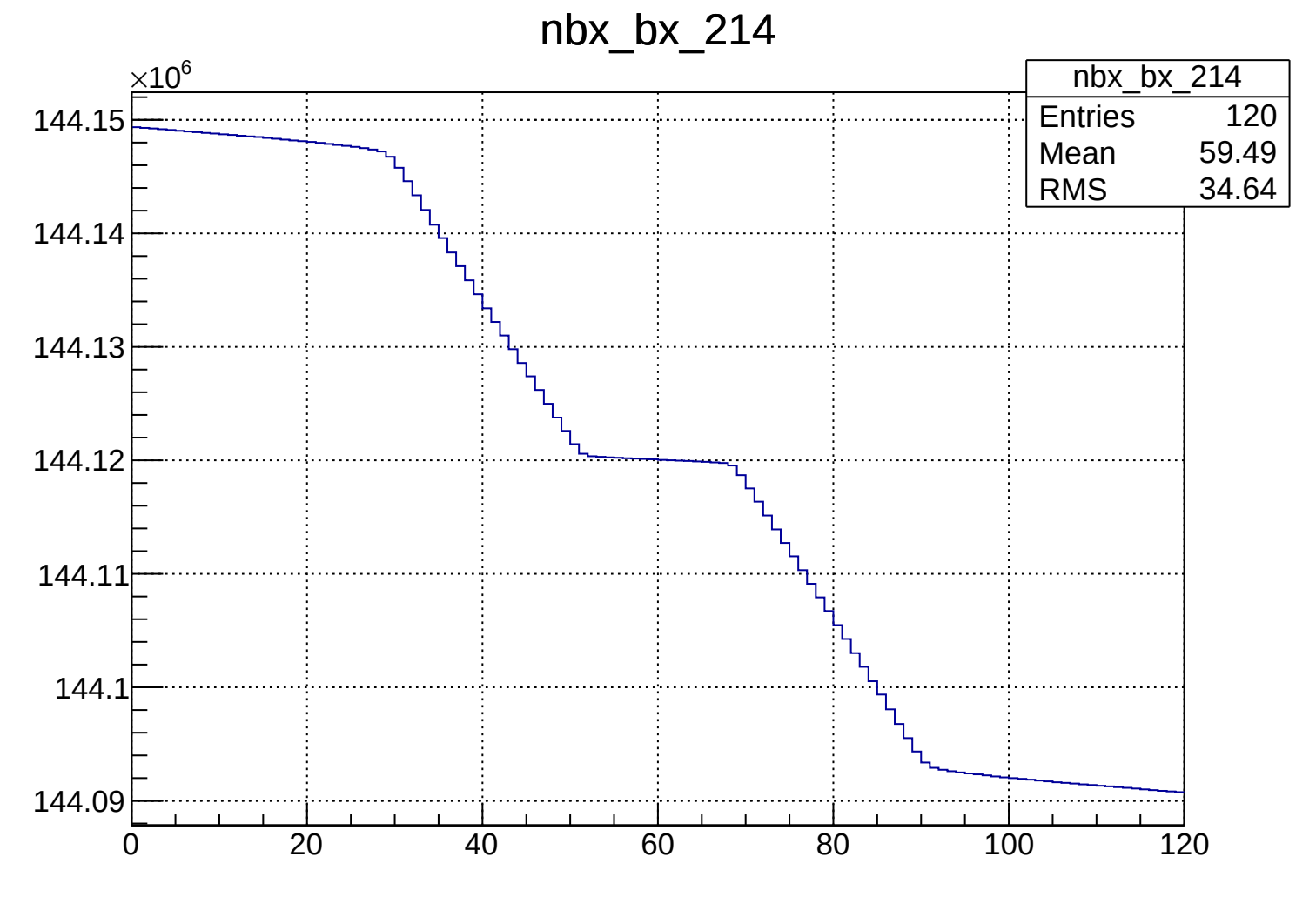
nbx_bx_213
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_214
×10^6
144.15
144.14
144.13
144.12
144.11
144.1
144.09
0
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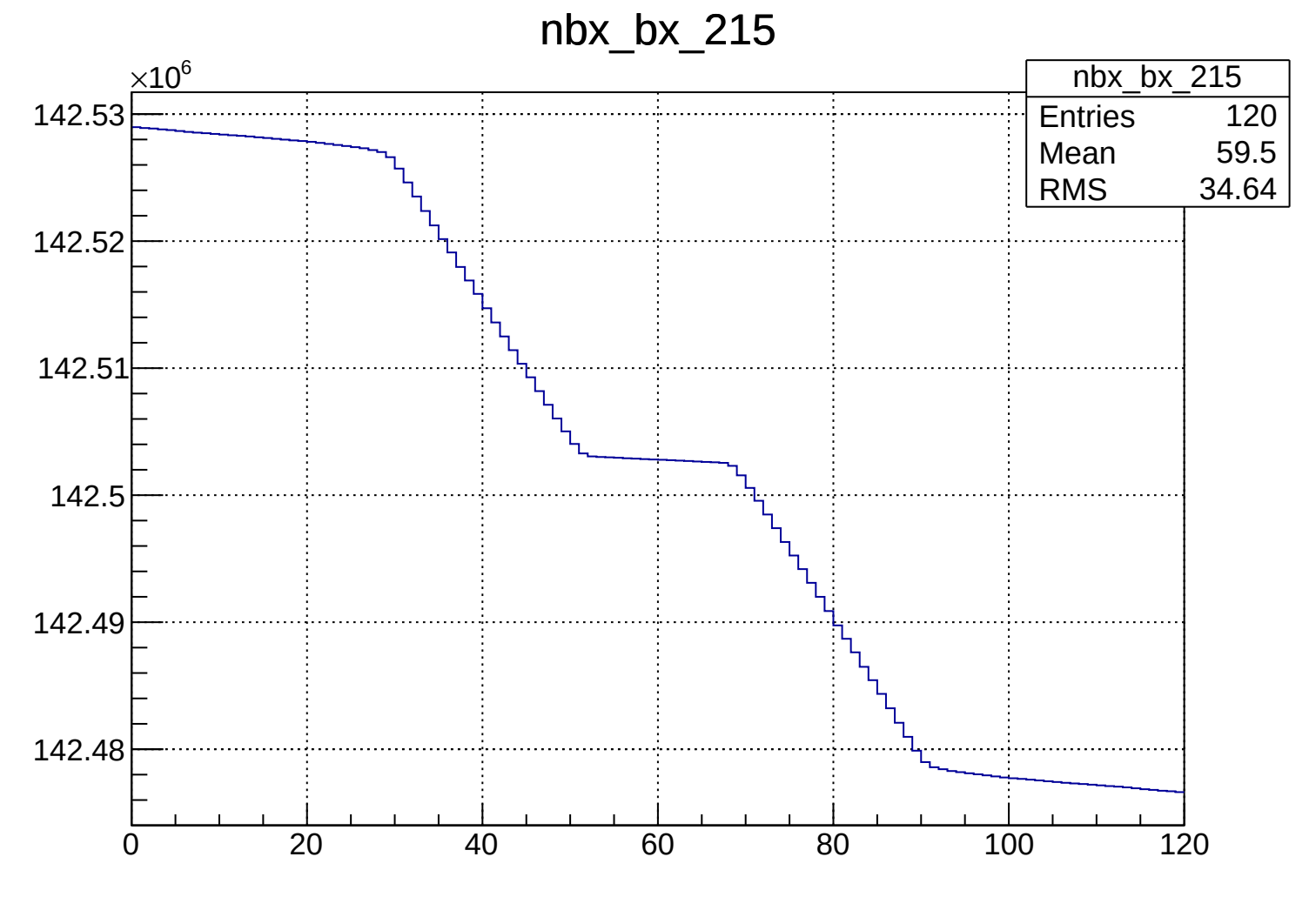
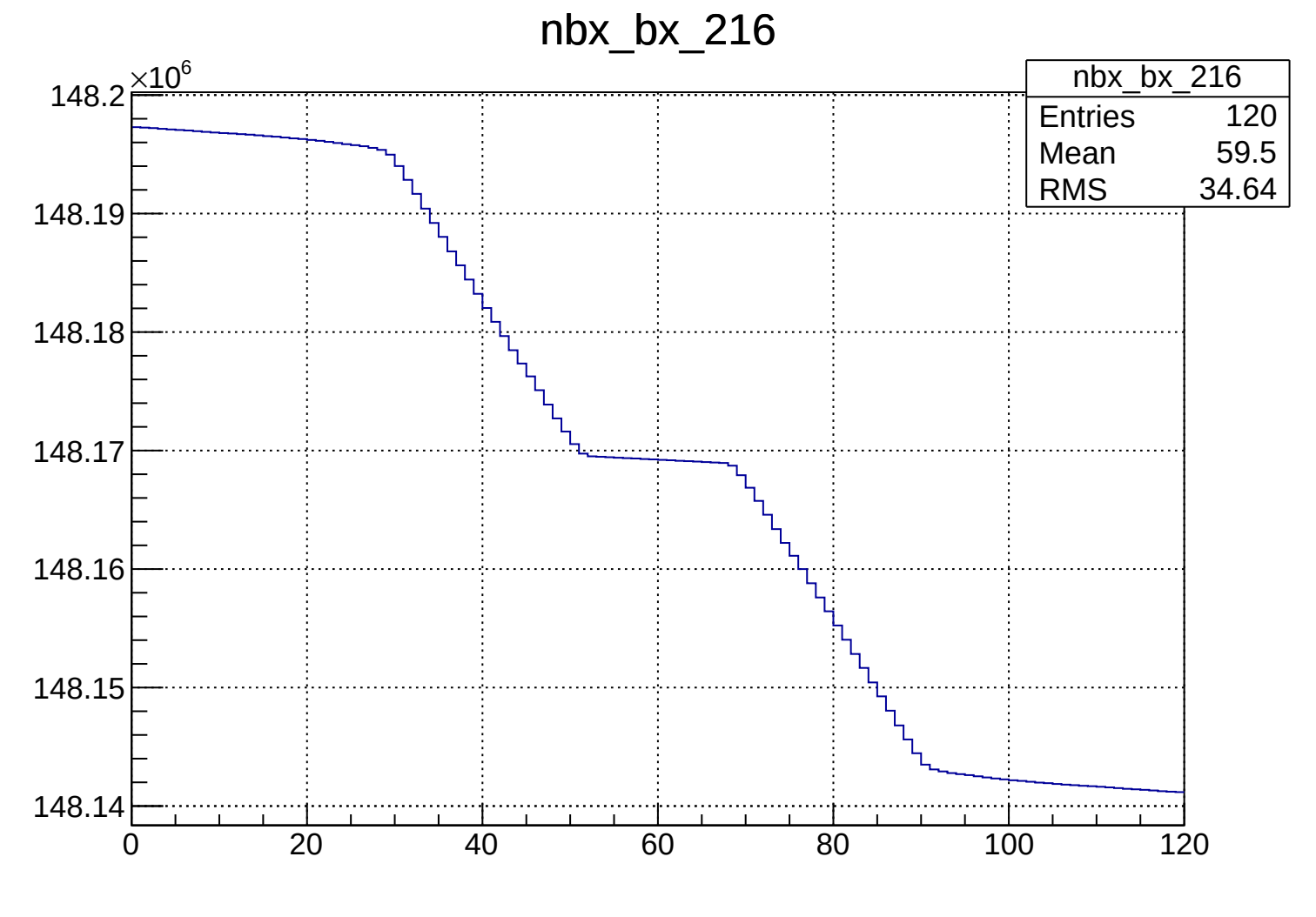
60
80
100
120
nbx_bx_214
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_215
×10^6
142.53
142.52
142.51
142.5
142.49
142.48
0
20
40
60
80
100
120
nbx_bx_215
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_216
×10^6
148.2
148.19
148.18
148.17
148.16
148.15
148.14
0
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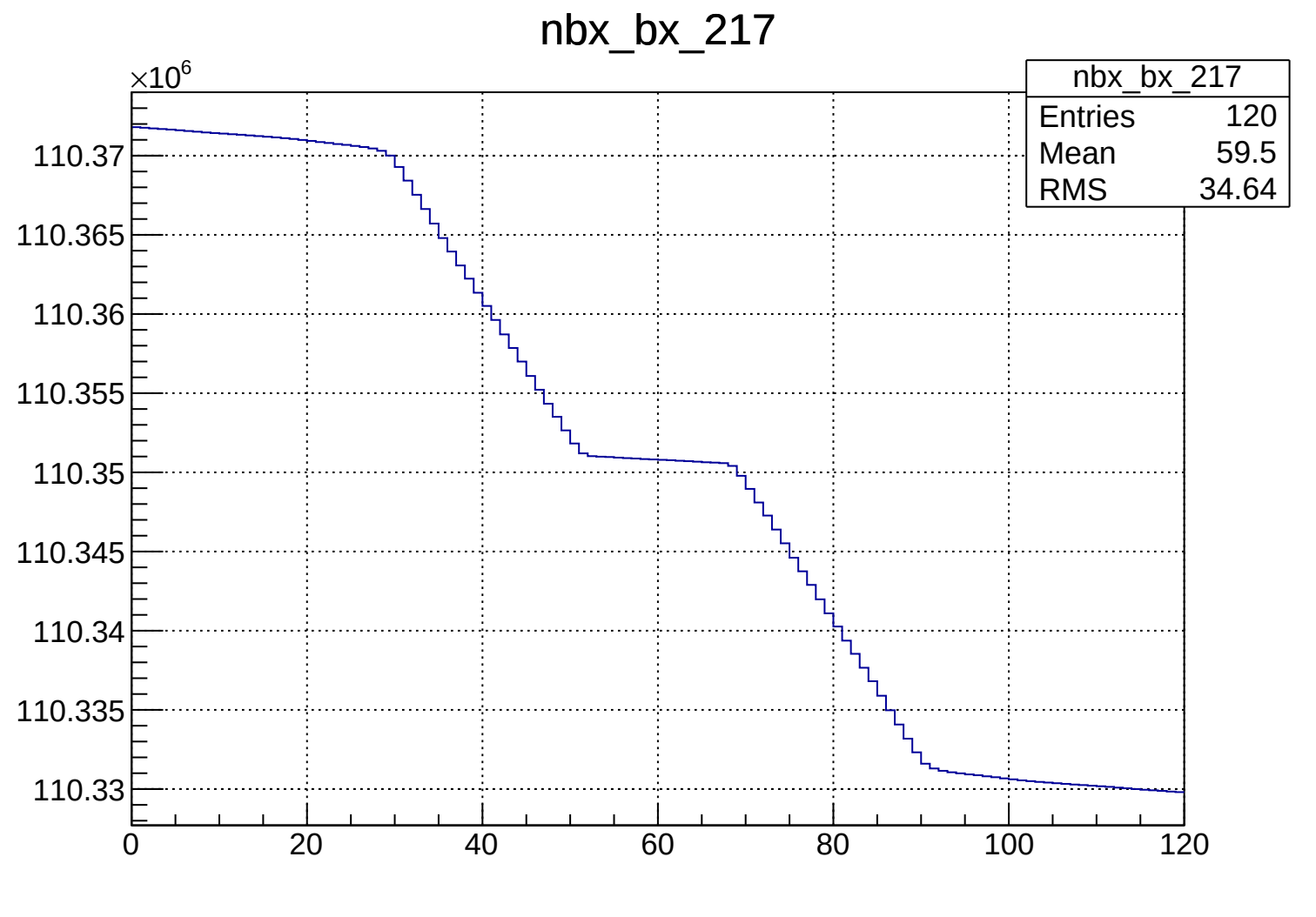
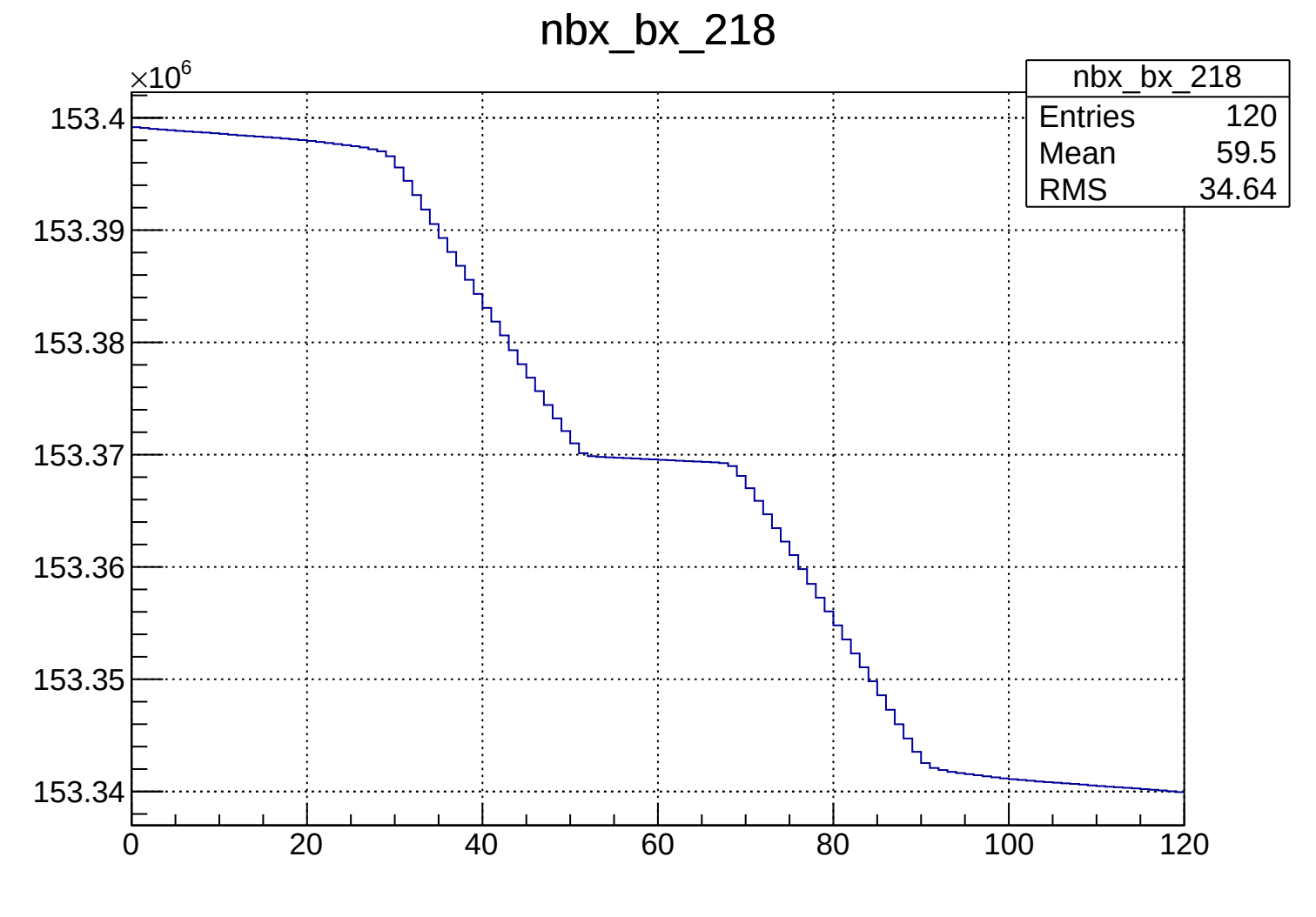
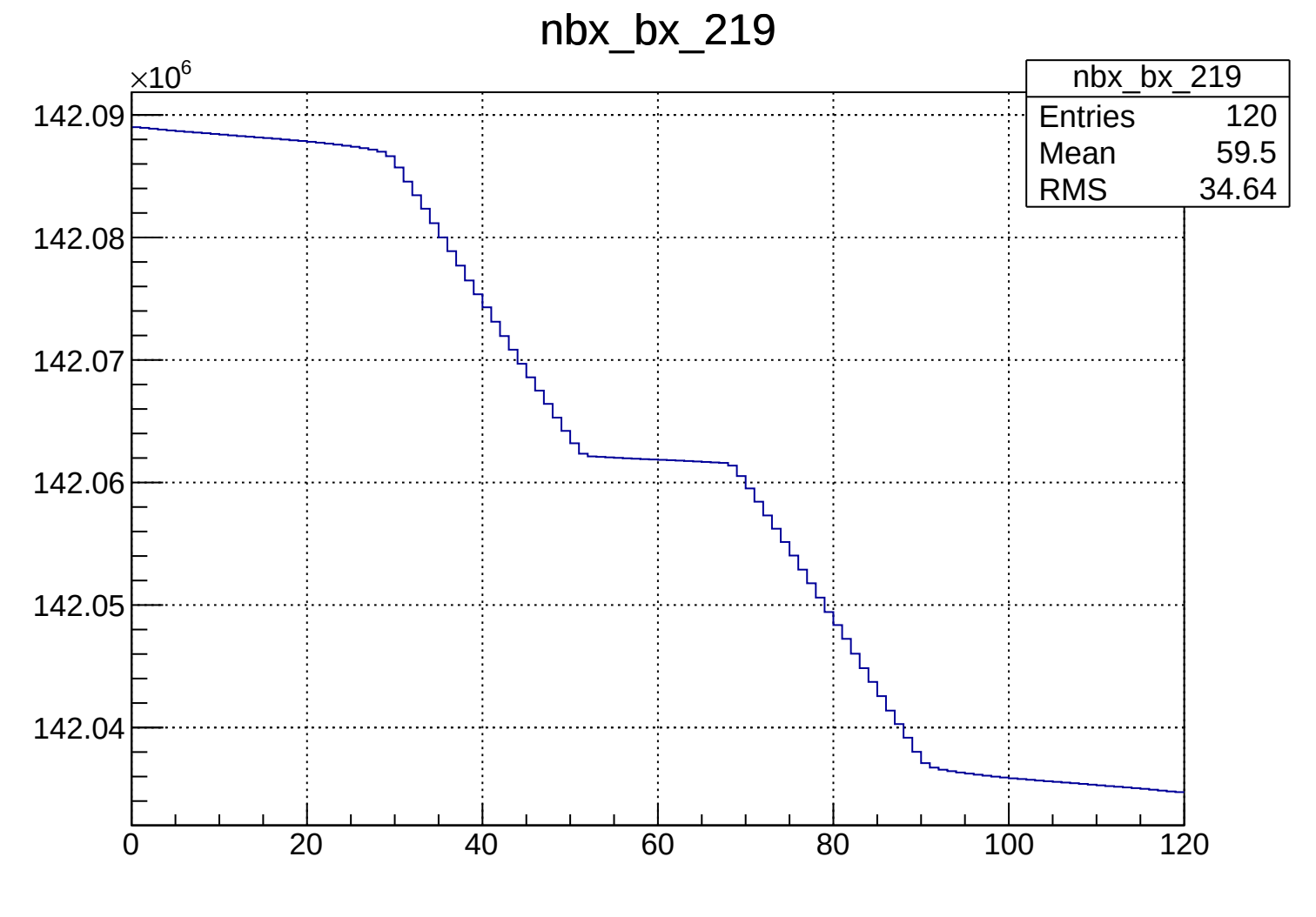
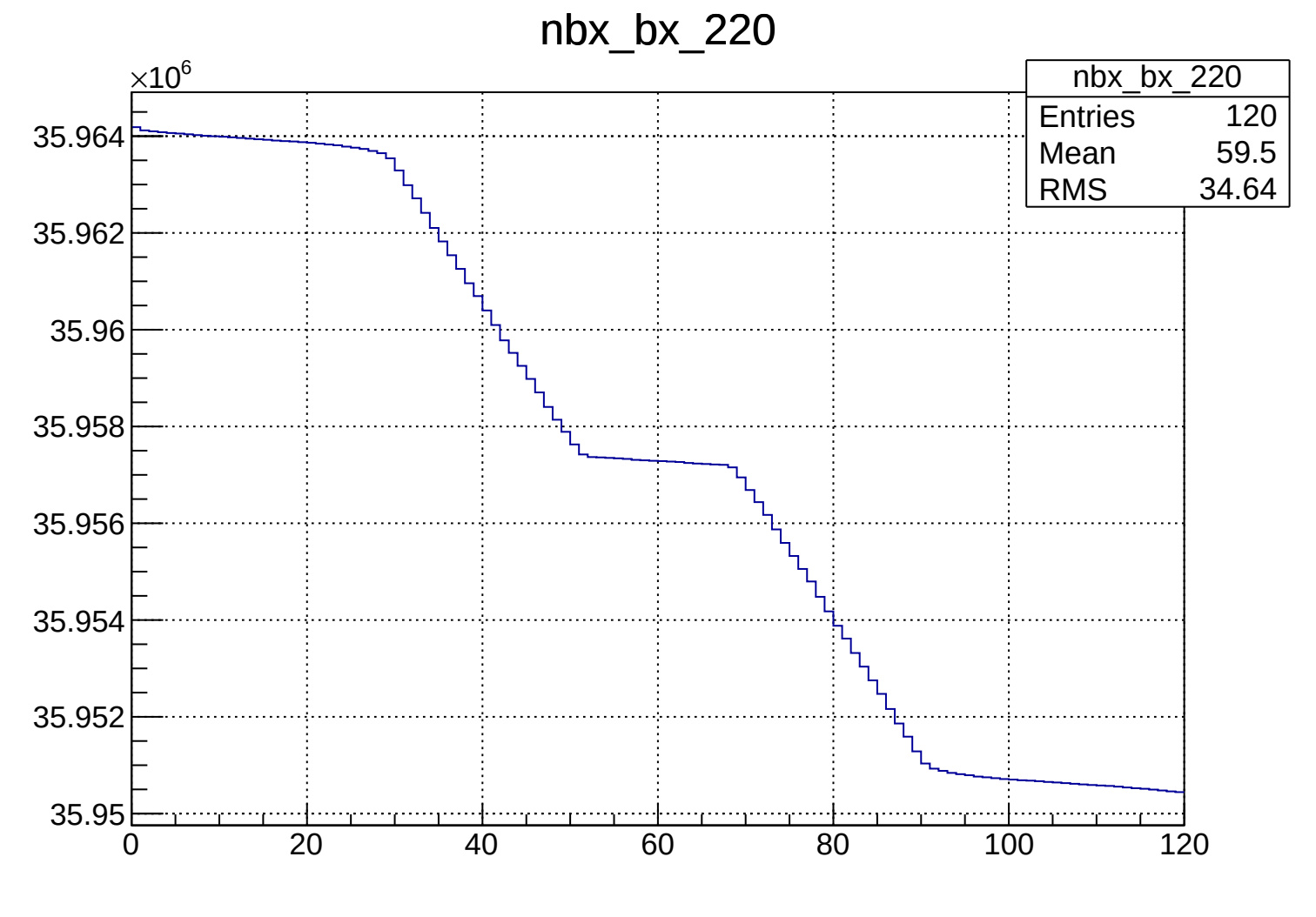
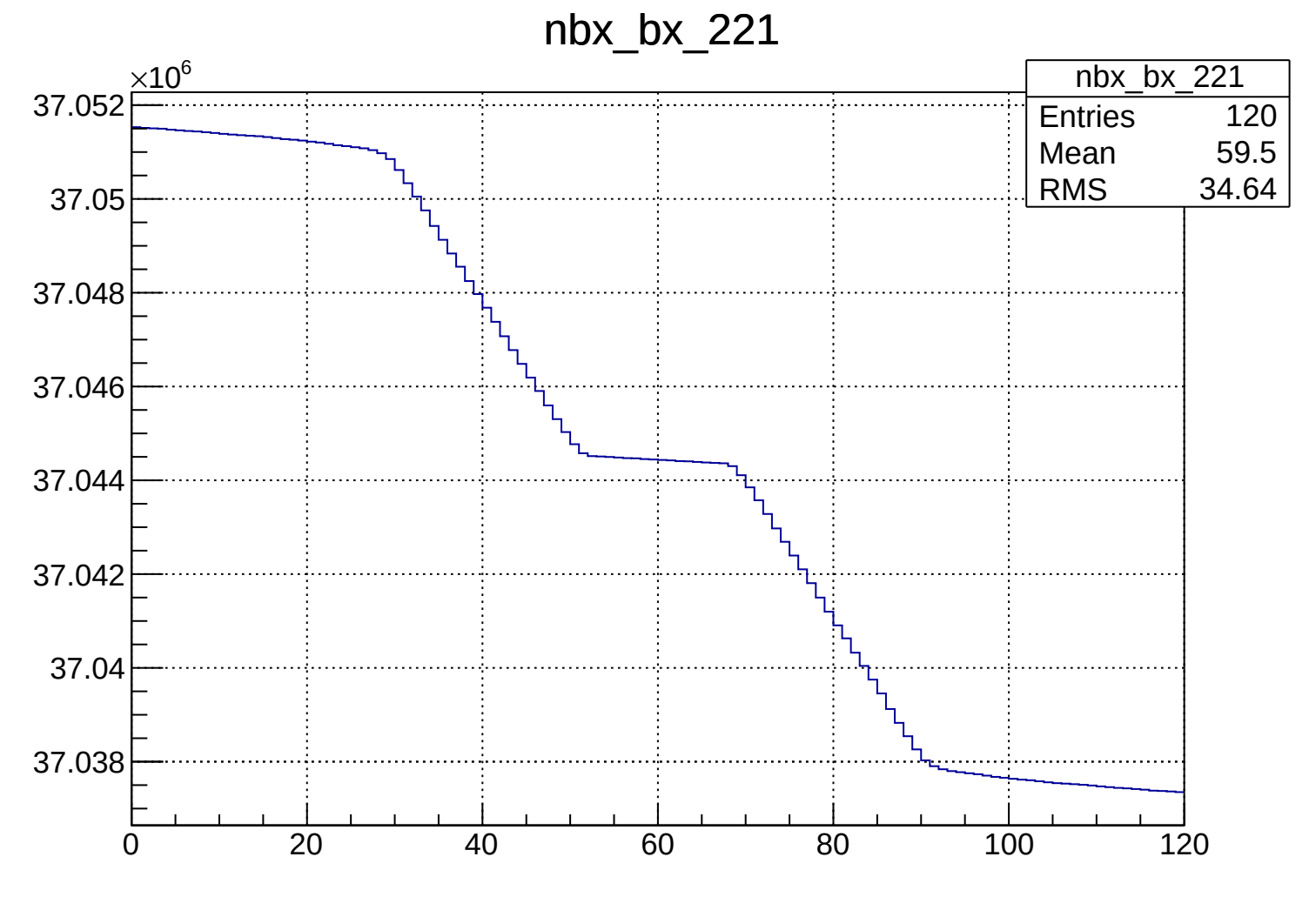
60
80
100
120
nbx_bx_216
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_217
×10^6
110.37
110.365
110.36
110.355
110.35
110.345
110.34
110.335
110.33
0
20
40
60
80
100
120
nbx_bx_217
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_218
×10^6
153.4
153.39
153.38
153.37
153.36
153.35
153.34
0
20
40
60
80
100
120
nbx_bx_218
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_219
×10^6
142.09
142.08
142.07
142.06
142.05
142.04
0
20
40
60
80
100
120
nbx_bx_219
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_220
×10^6
35.964
35.962
35.96
35.958
35.956
35.954
35.952
35.95
0
20
40
60
80
100
120
nbx_bx_220
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_221
×10^6
37.052
37.05
37.048
37.046
37.044
37.042
37.04
37.038
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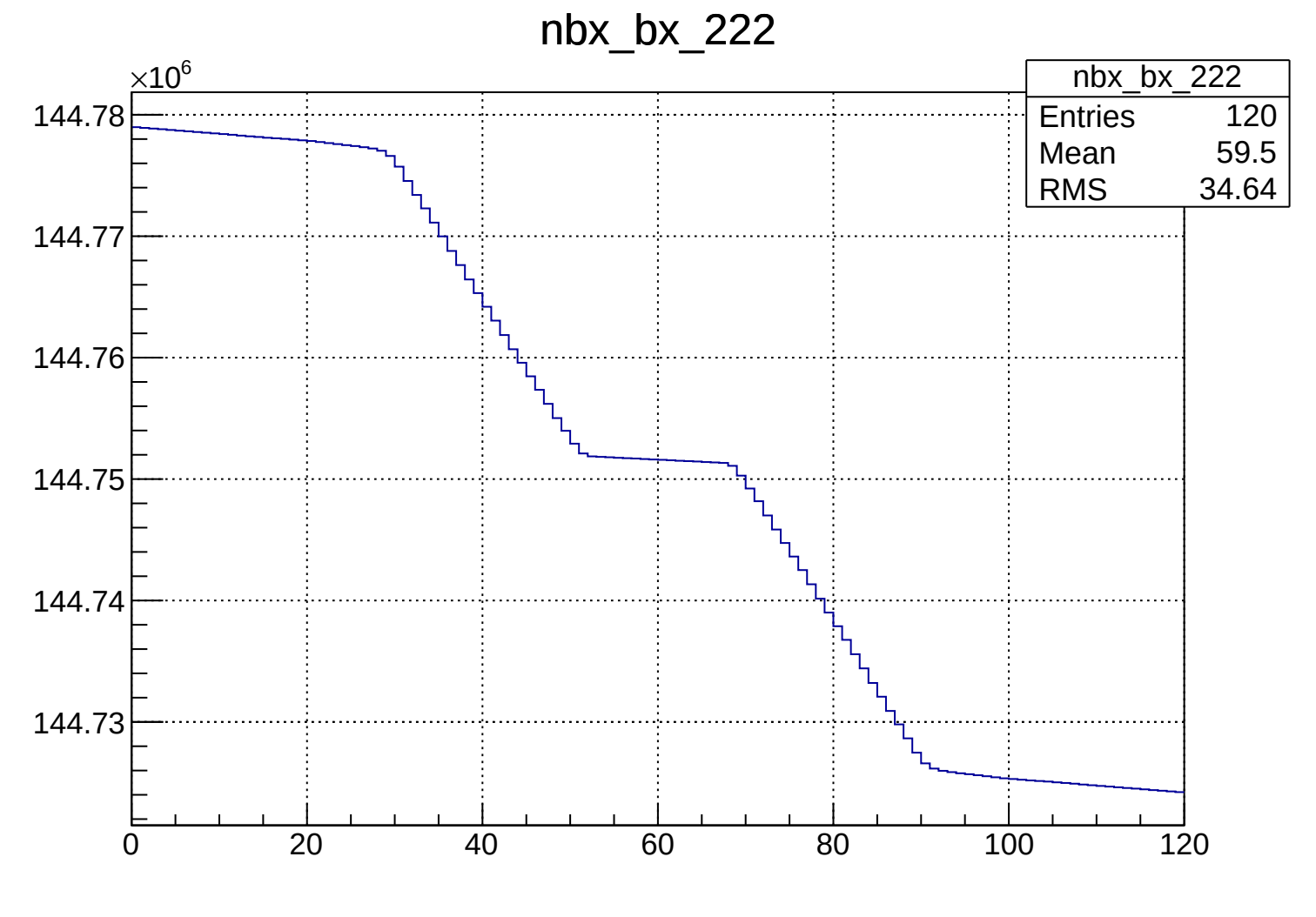
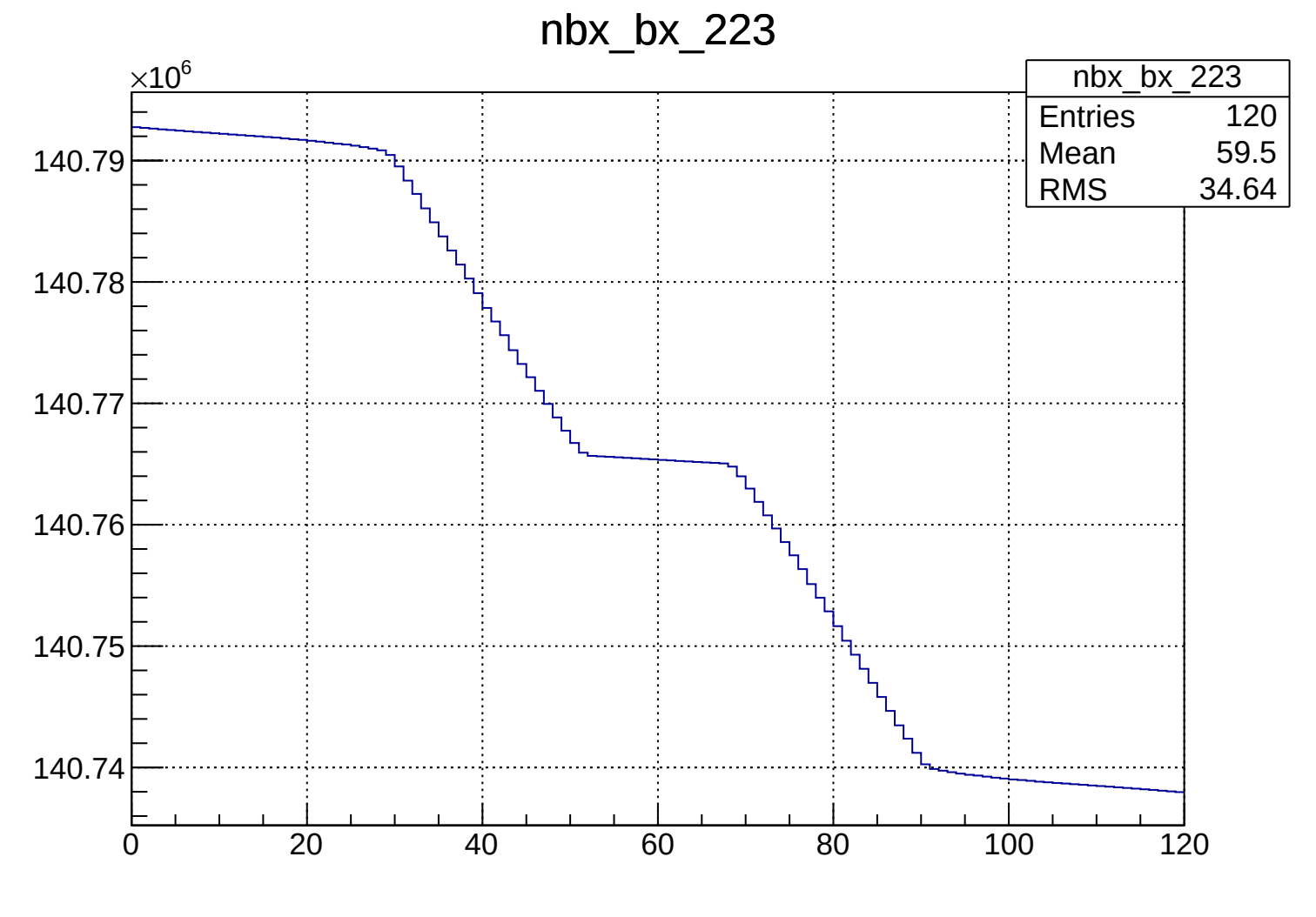
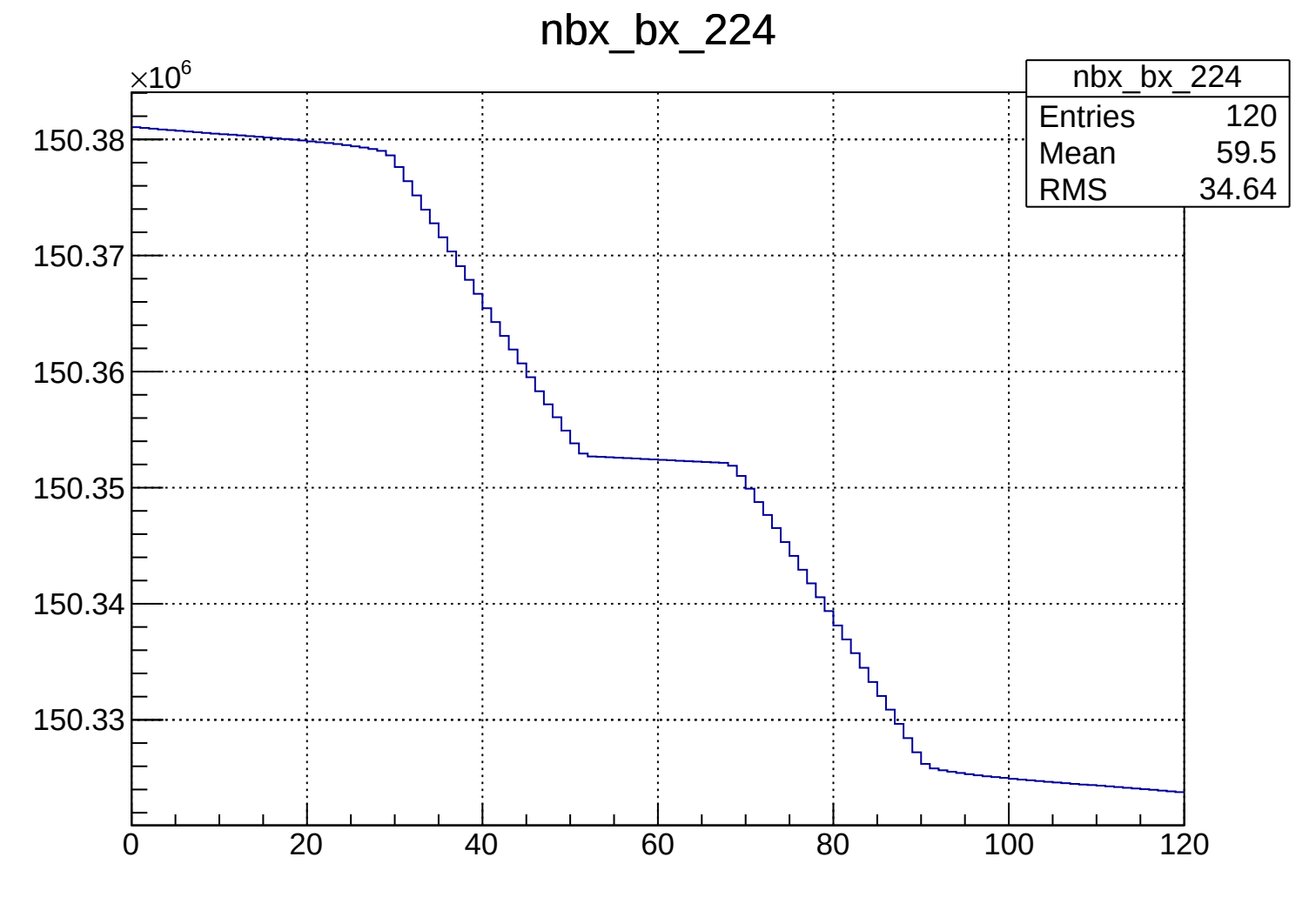
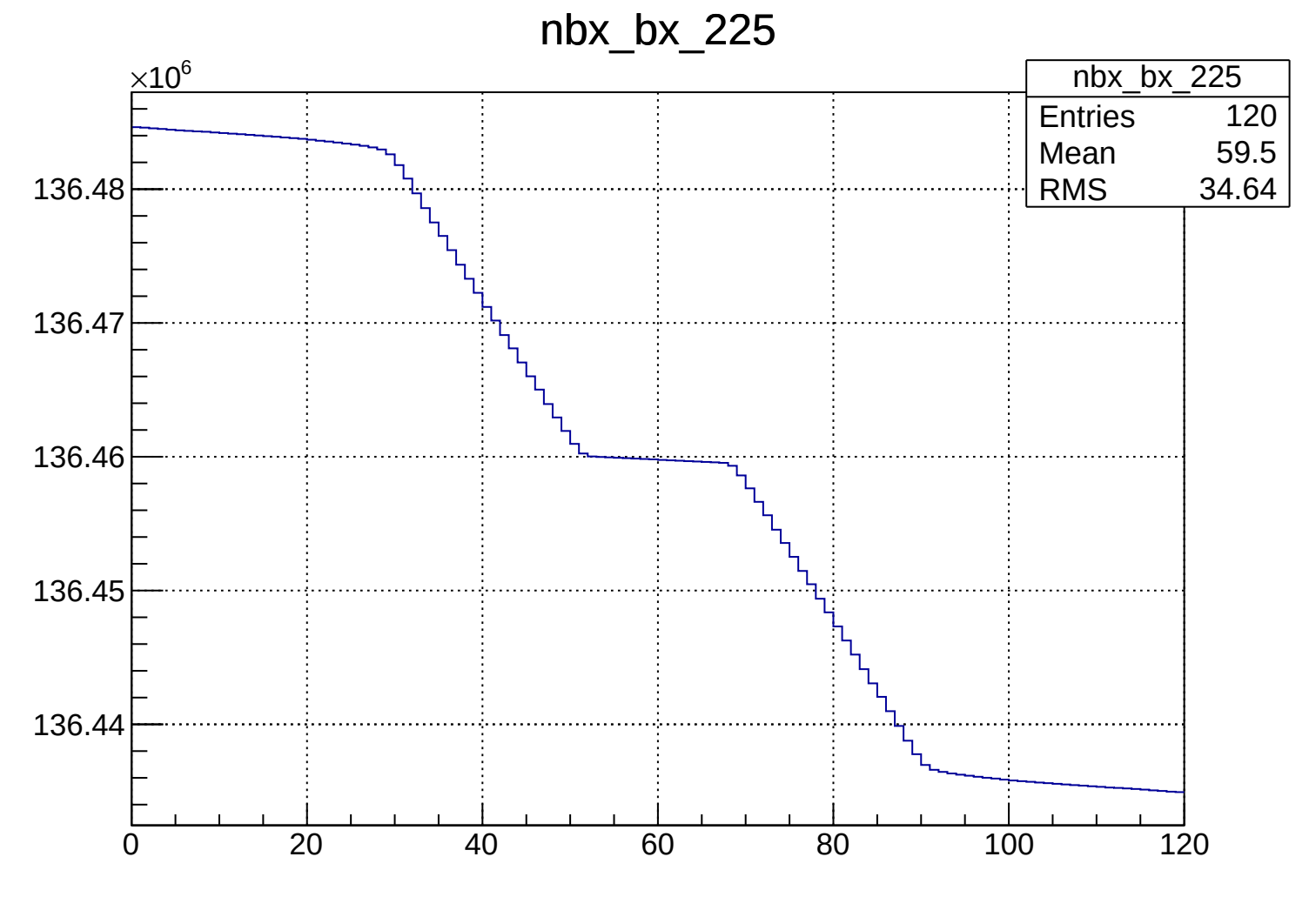
60
80
100
120
nbx_bx_221
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_222
×10^6
144.78
144.77
144.76
144.75
144.74
144.73
0
20
40
60
80
100
120
nbx_bx_222
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_223
×10^6
140.79
140.78
140.77
140.76
140.75
140.74
0
20
40
60
80
100
120
nbx_bx_223
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_224
×10^6
150.38
150.37
150.36
150.35
150.34
150.33
0
20
40
60
80
100
120
nbx_bx_224
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_225
×10^6
136.48
136.47
136.46
136.45
136.44
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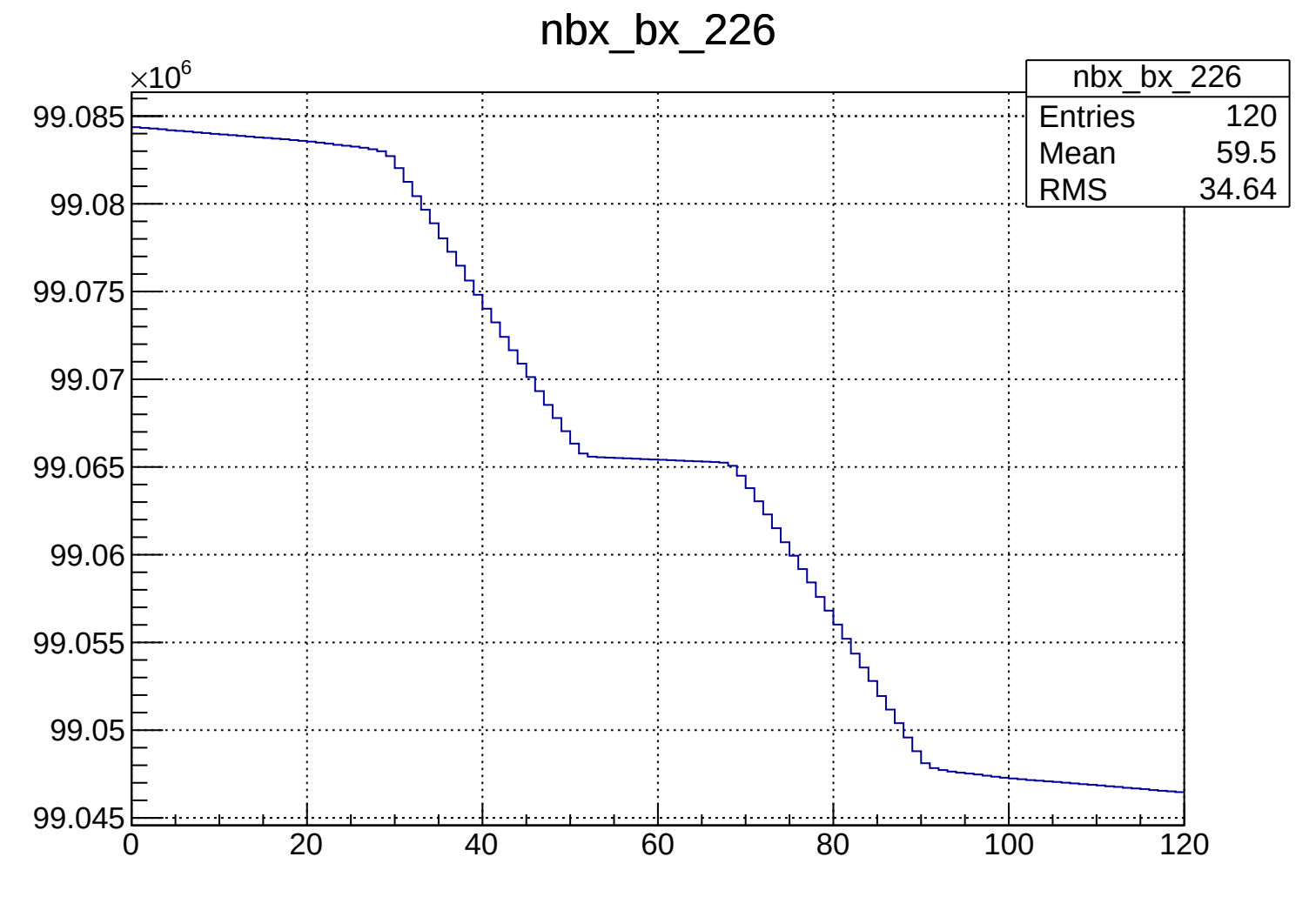
20
40
60
80
100
120
nbx_bx_225
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_226
×10^6
99.085
99.08
99.075
99.07
99.065
99.06
99.055
99.05
99.045
0
20
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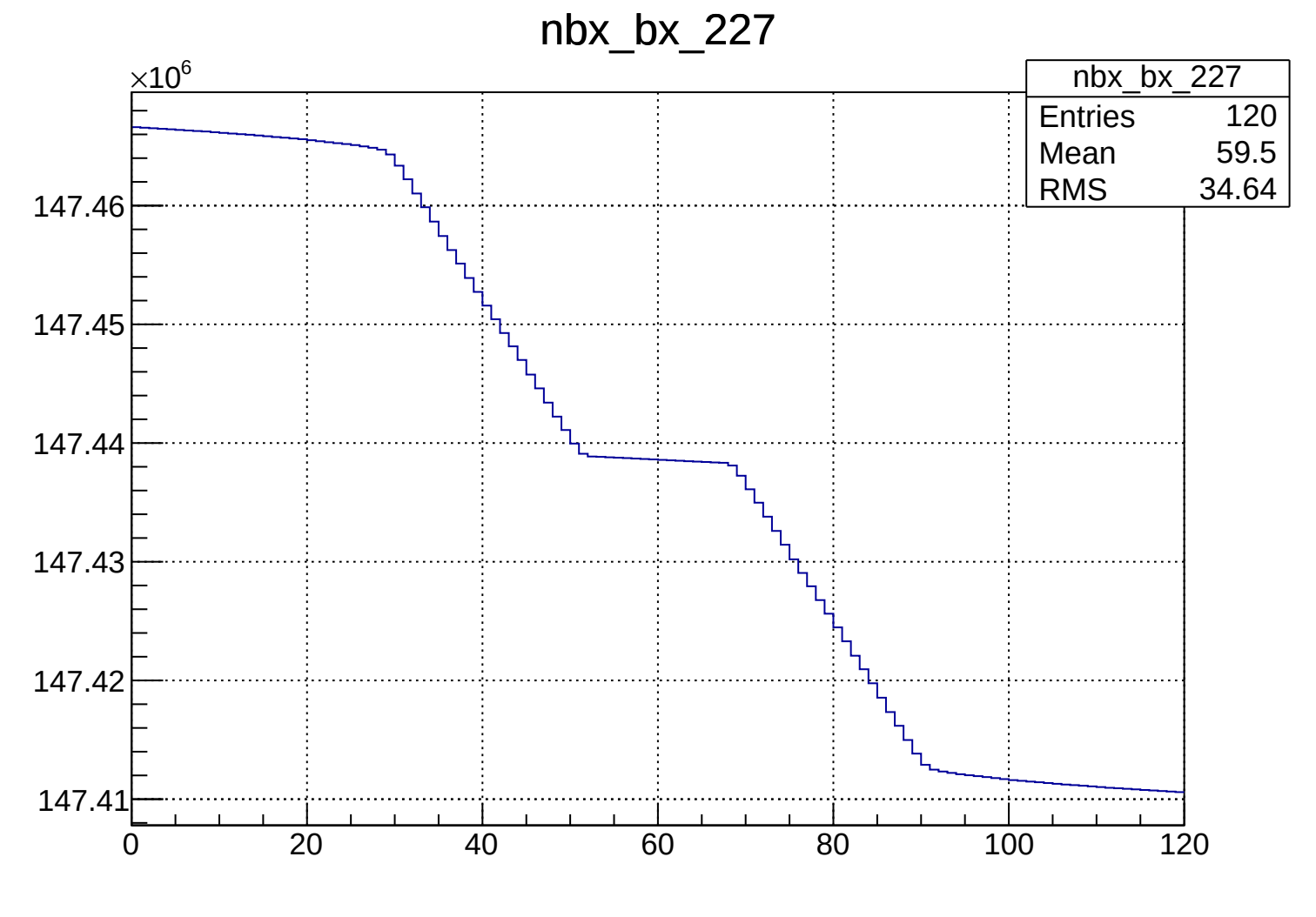
60
80
100
120
nbx_bx_226
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_227
×10^6
147.46
147.45
147.44
147.43
147.42
147.41
0
20
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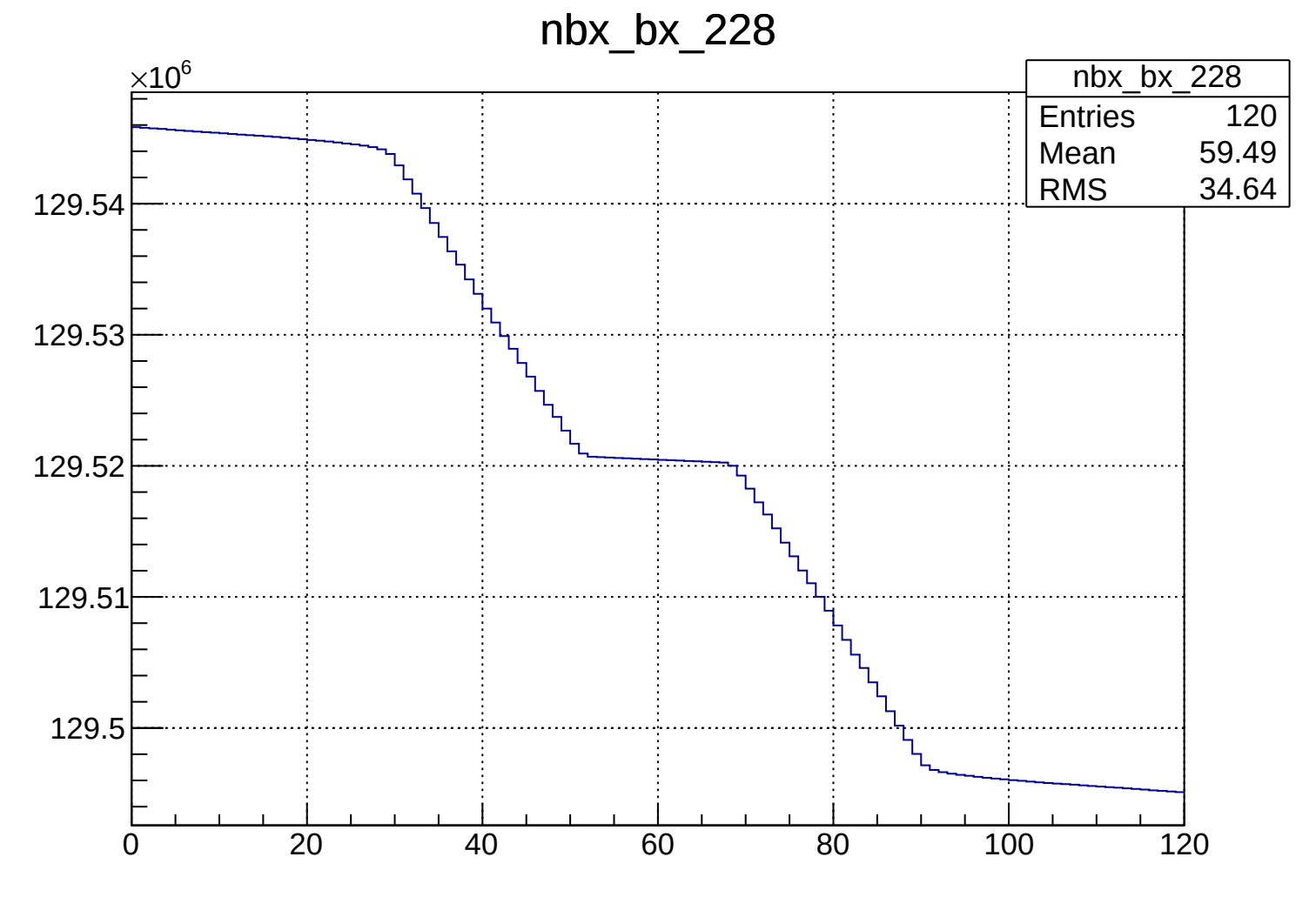
60
80
100
120
nbx_bx_227
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_228
×10^6
nbx_bx_228
Entries 120
Mean 59.49
RMS 34.64
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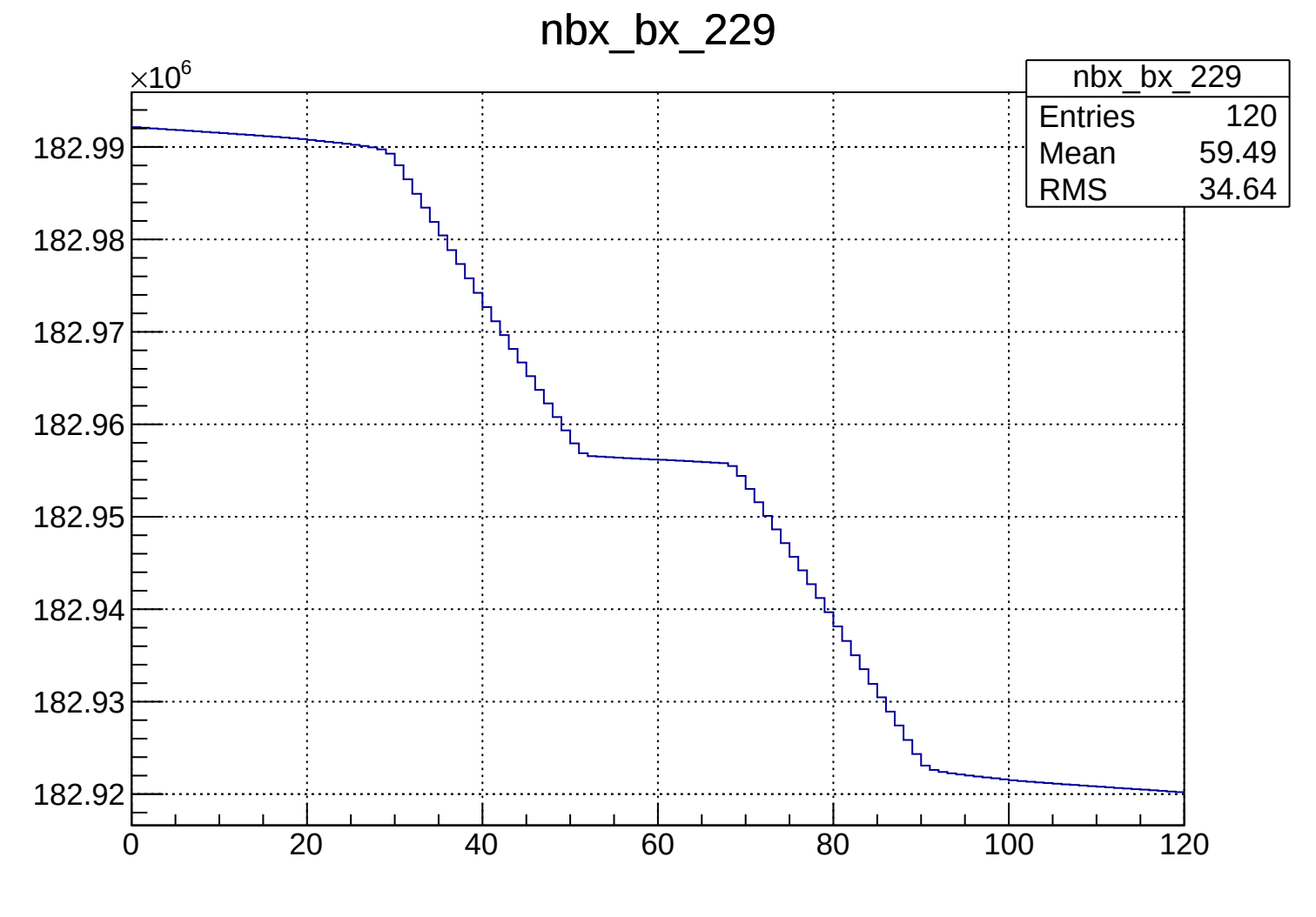
129.53
129.52
129.51
129.5
0
20
40
60
80
100
120


nbx_bx_229
×10^6
182.99
182.98
182.97
182.96
182.95
182.94
182.93
182.92
0
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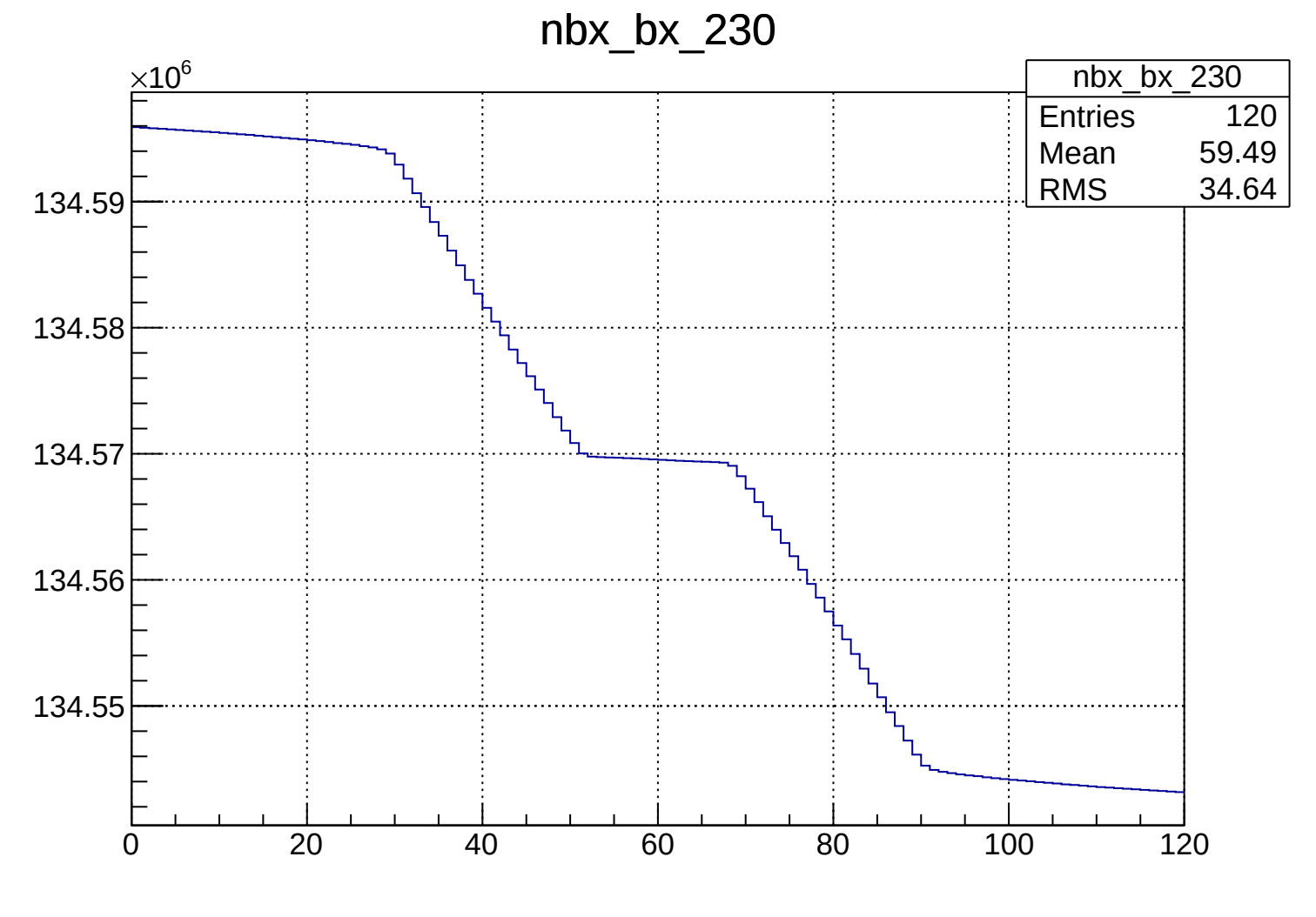
60
80
100
120
nbx_bx_229
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_230
×10^6
134.59
134.58
134.57
134.56
134.55
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20
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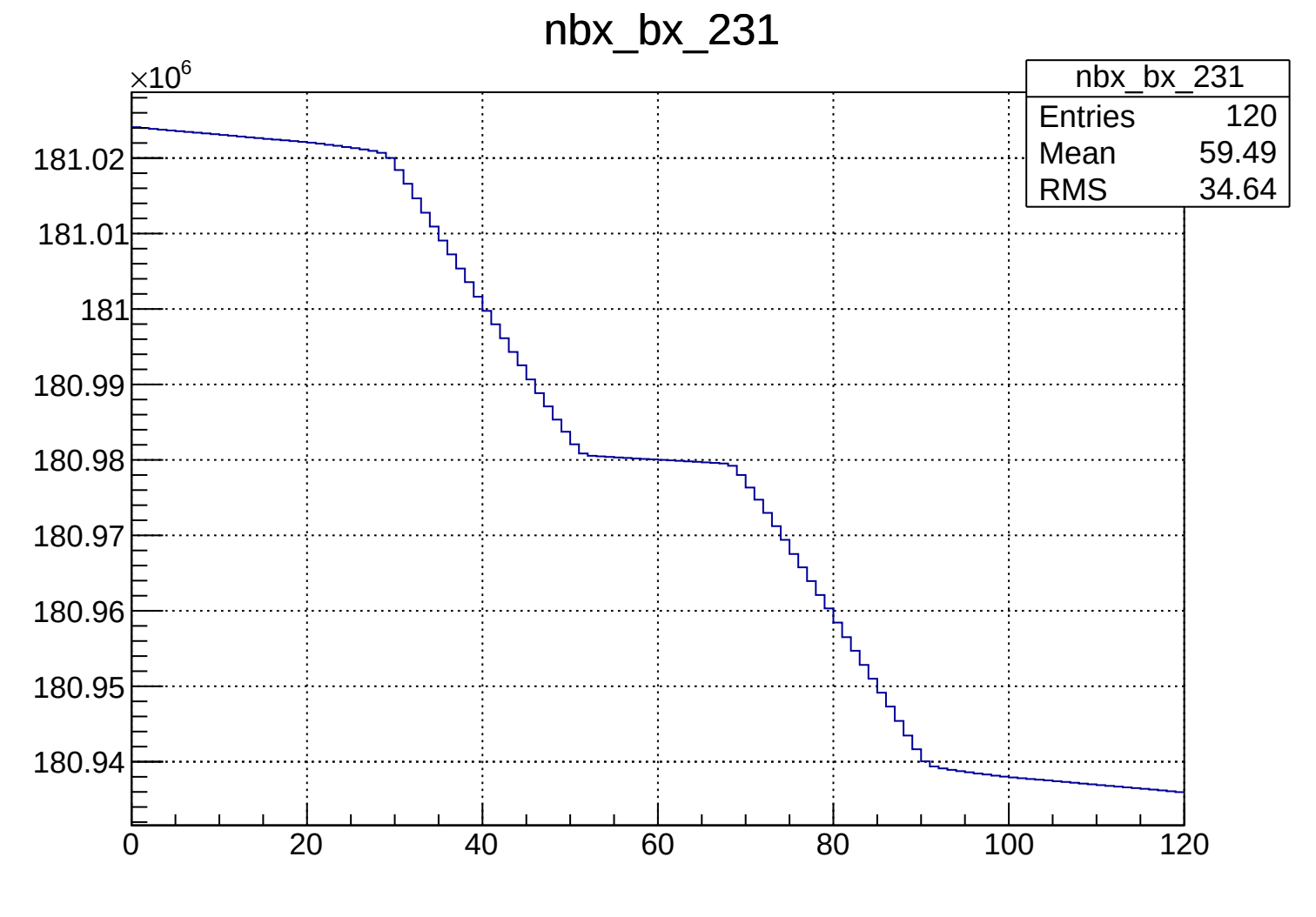
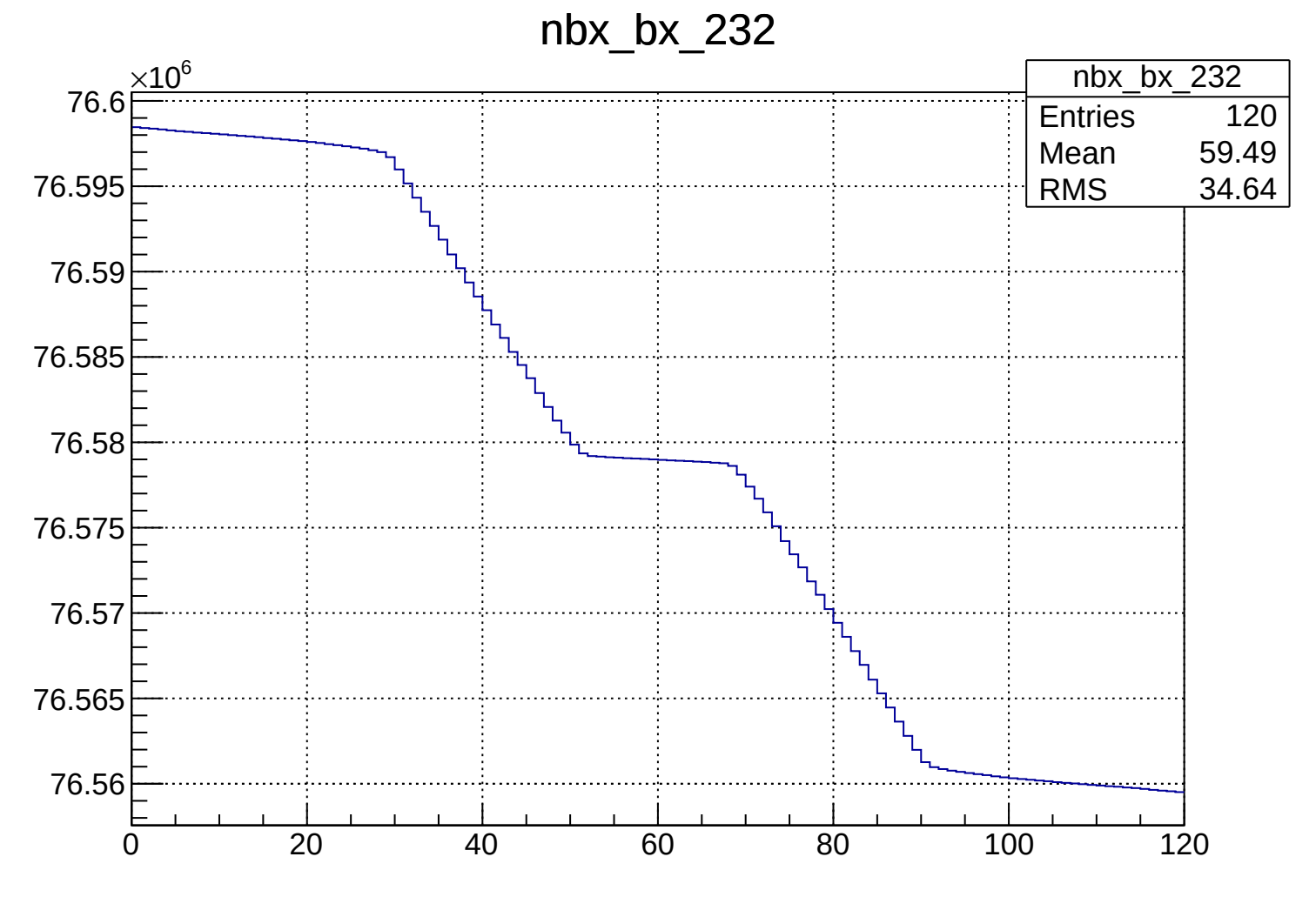
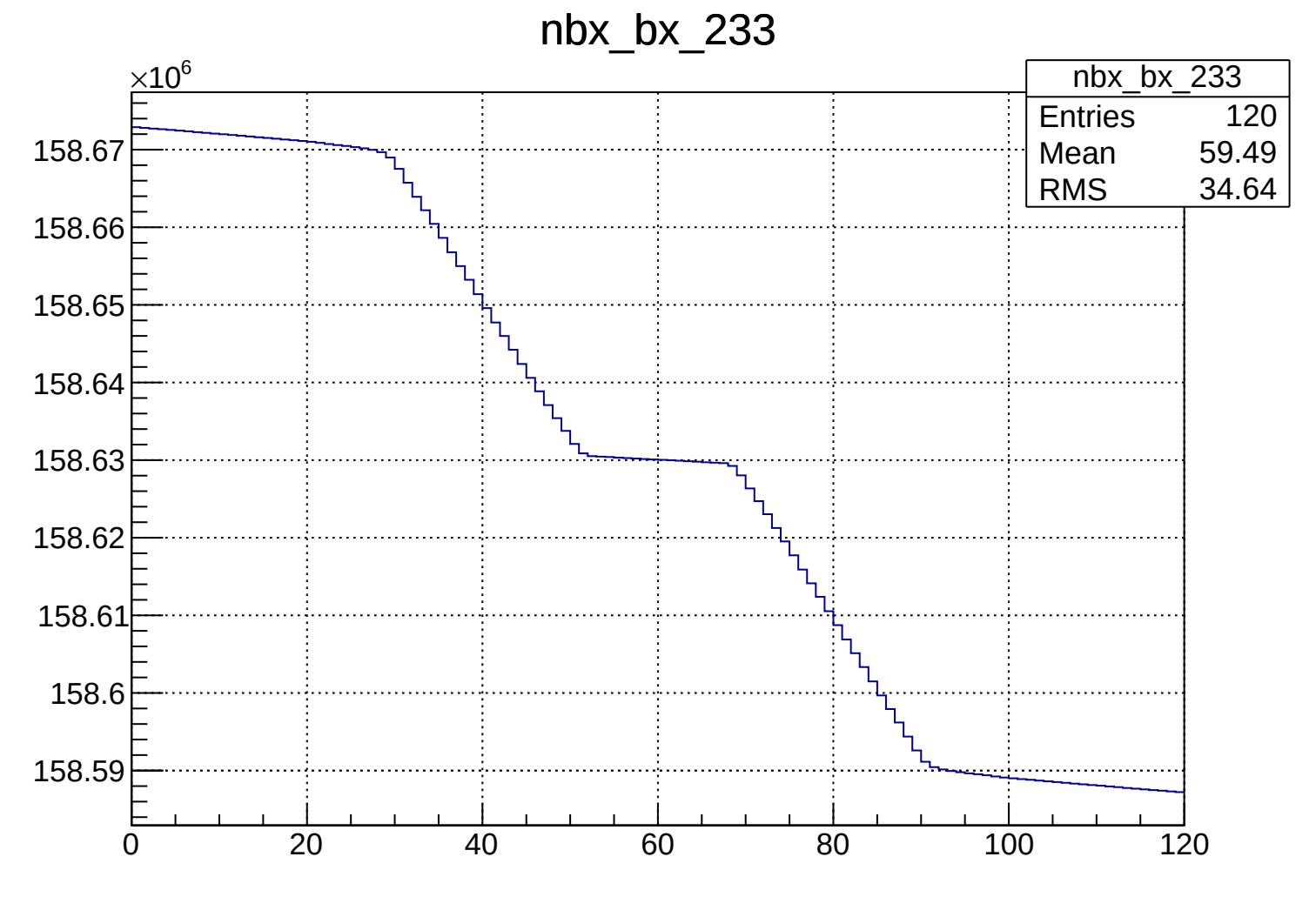
60
80
100
120
nbx_bx_230
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_231
×10^6
181.02
181.01
181
180.99
180.98
180.97
180.96
180.95
180.94
0
20
40
60
80
100
120
nbx_bx_231
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_232
×10^6
76.6
76.595
76.59
76.585
76.58
76.575
76.57
76.565
76.56
0
20
40
60
80
100
120
nbx_bx_232
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_233
×10^6
158.67
158.66
158.65
158.64
158.63
158.62
158.61
158.6
158.59
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20
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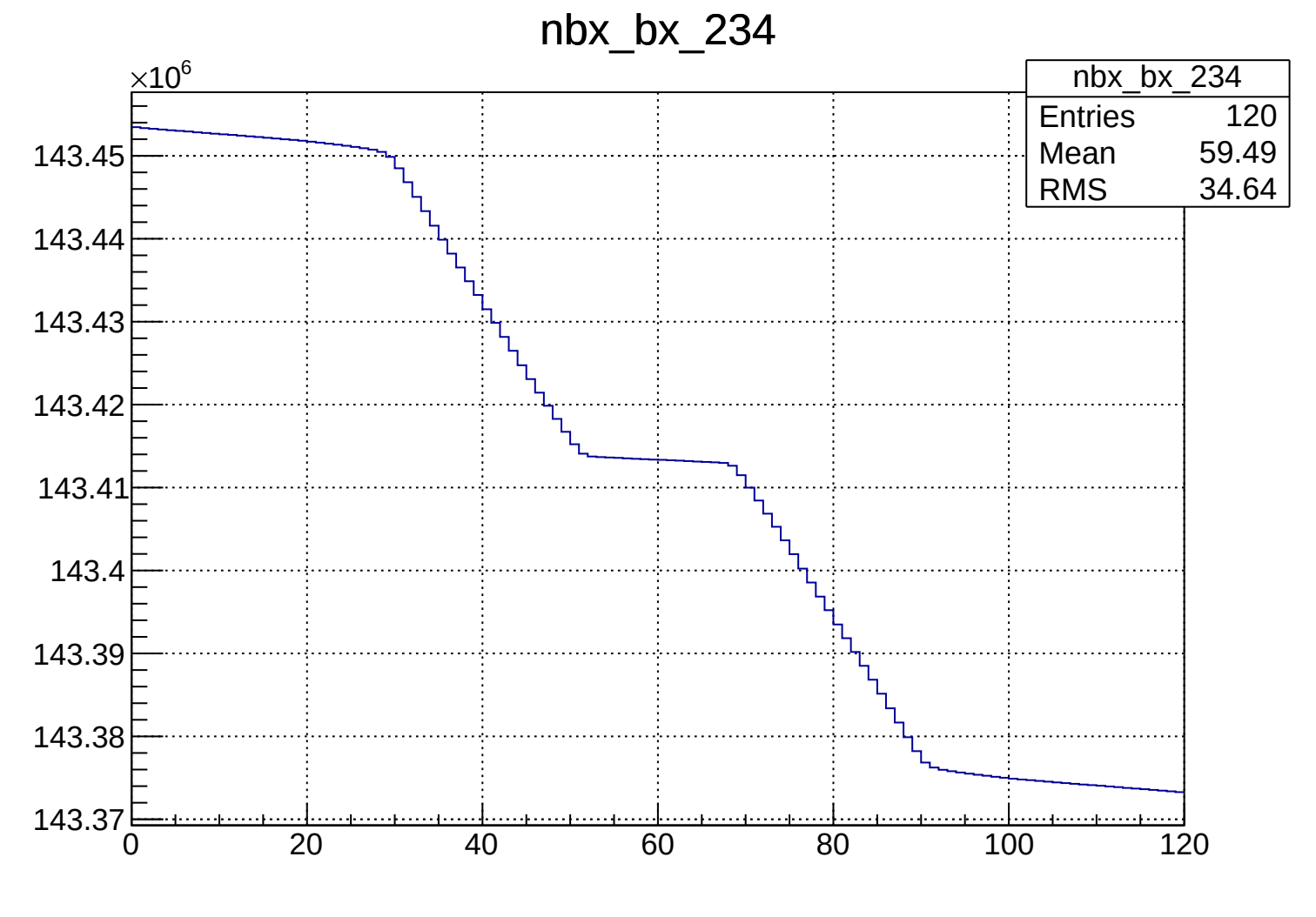
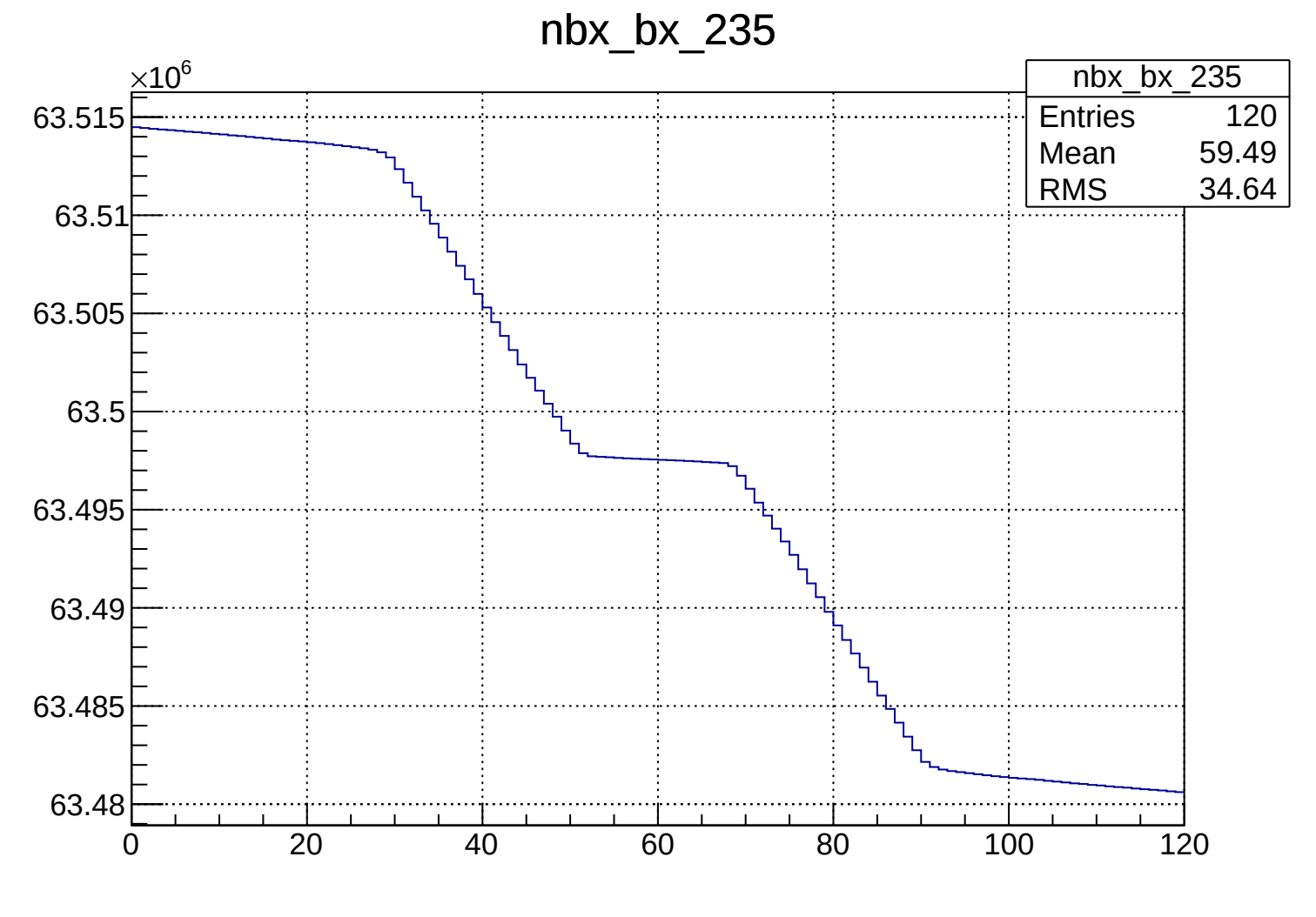
60
80
100
120
nbx_bx_233
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_234
×10^6
143.45
143.44
143.43
143.42
143.41
143.4
143.39
143.38
143.37
0
20
40
60
80
100
120
nbx_bx_234
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_235
×10^6
63.515
63.51
63.505
63.5
63.495
63.49
63.485
63.48
0
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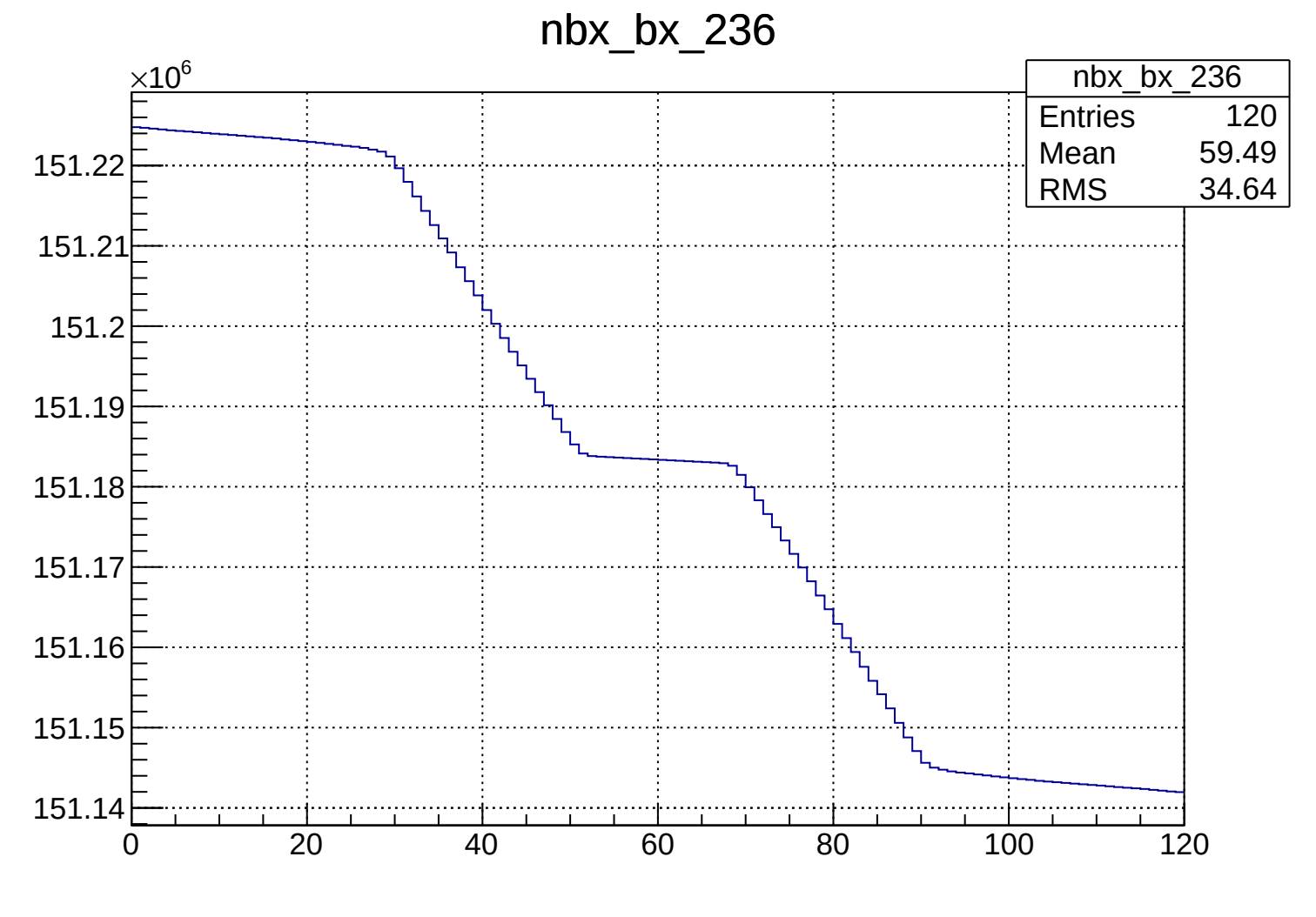
60
80
100
120
nbx_bx_235
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_236
×10^6
151.22
151.21
151.2
151.19
151.18
151.17
151.16
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151.14
0
20
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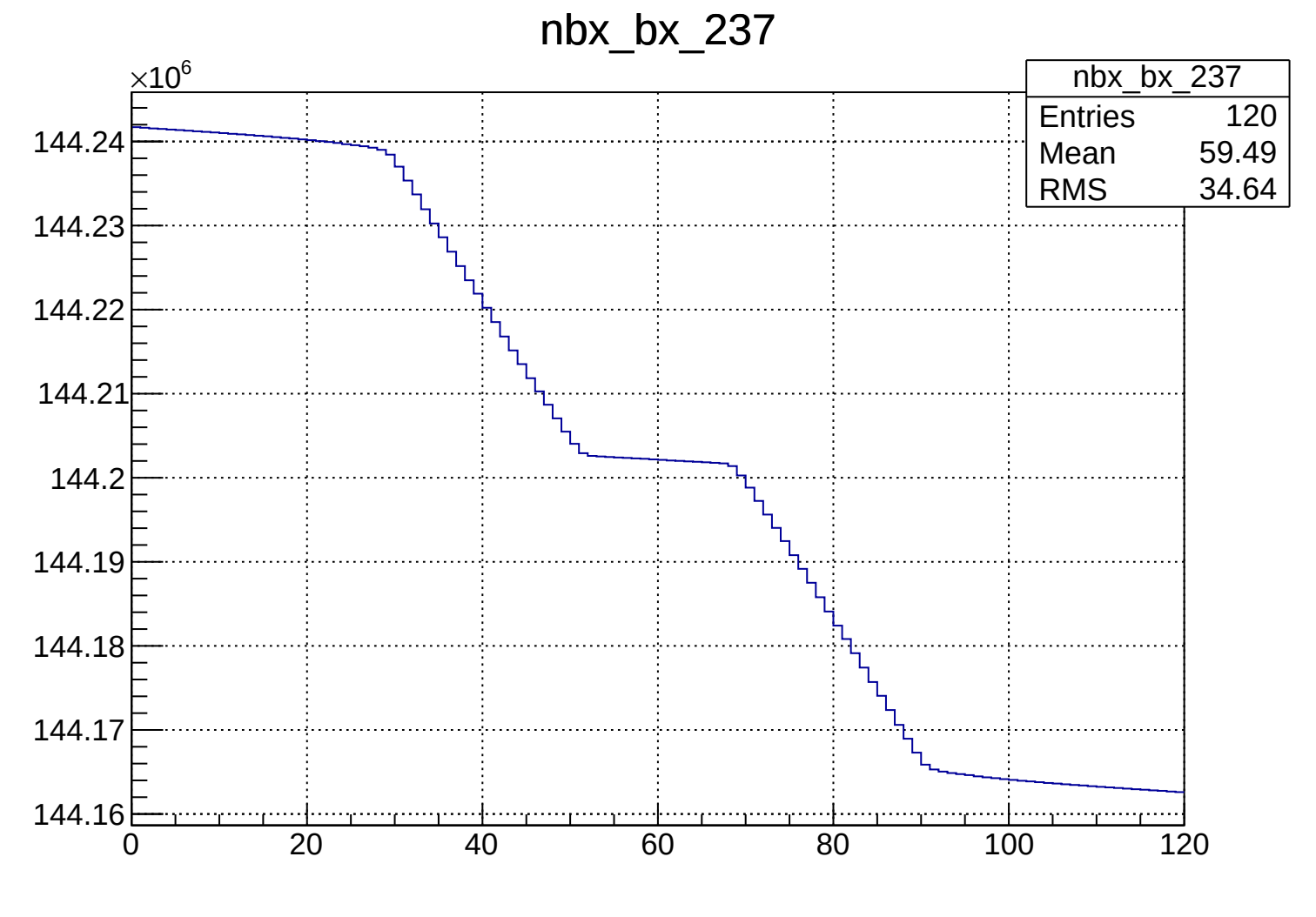
60
80
100
120
nbx_bx_236
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_237
×10^6
144.24
144.23
144.22
144.21
144.2
144.19
144.18
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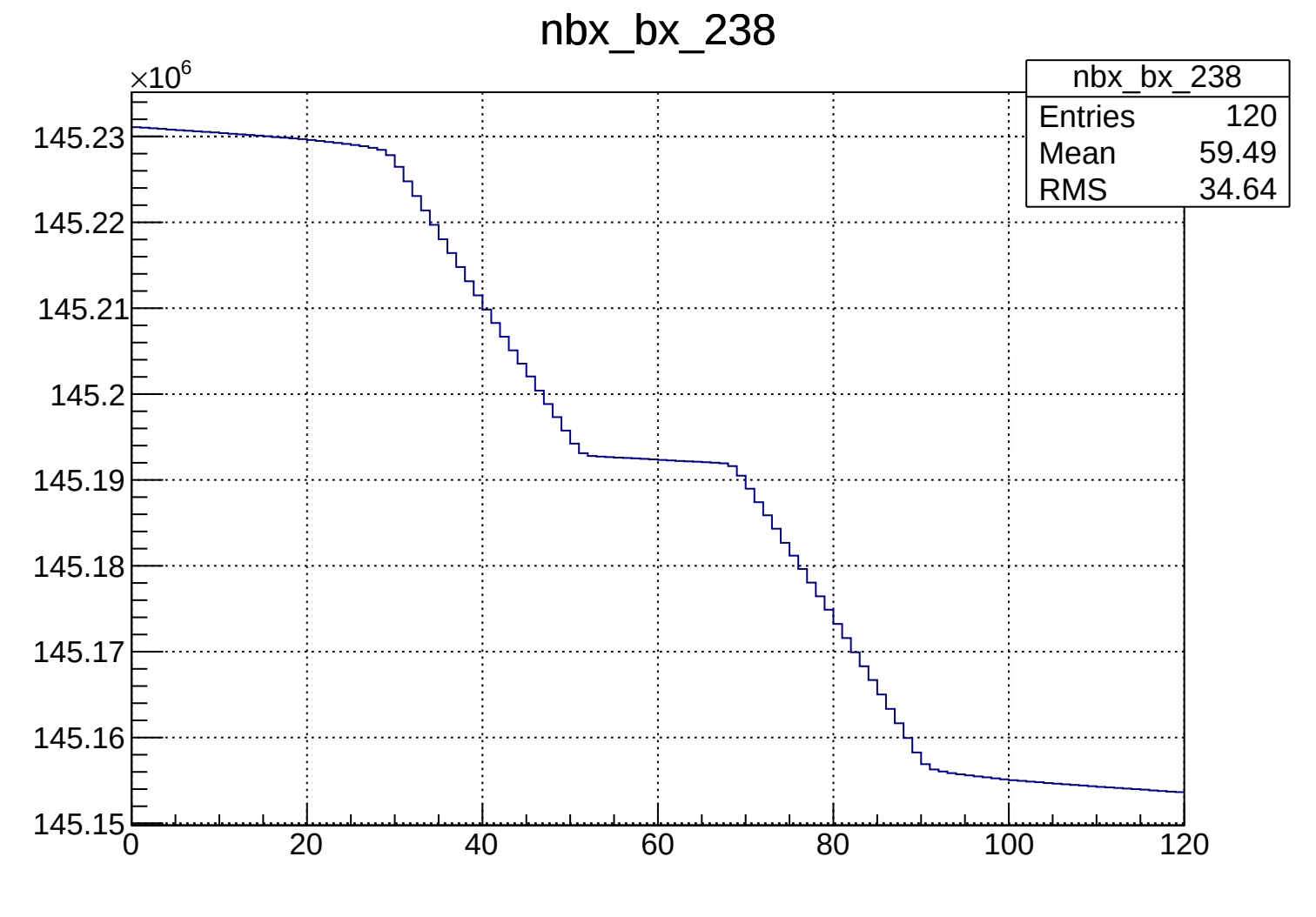
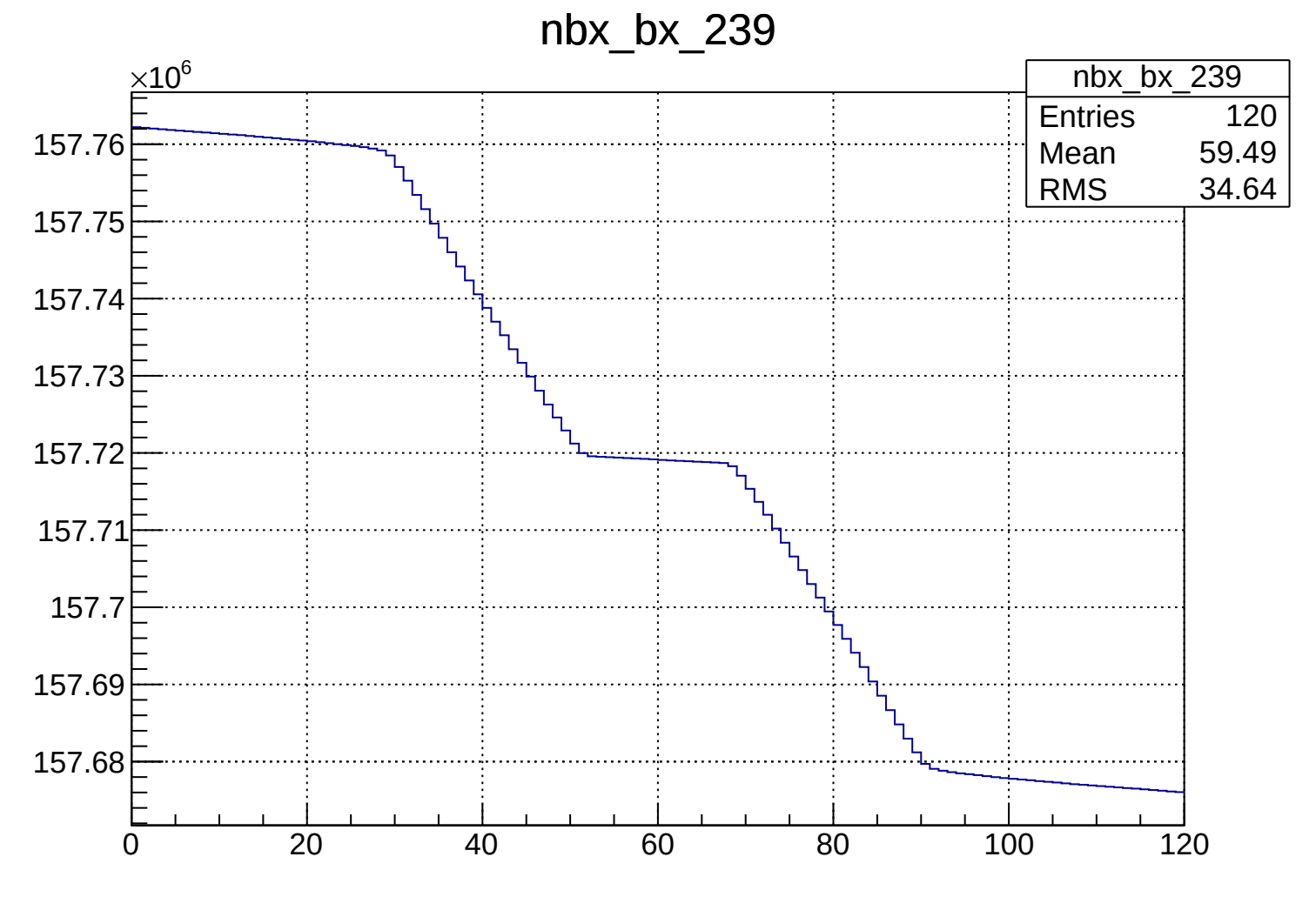
144.16
0
20
40
60
80
100
120
nbx_bx_237
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_238
×10^6
145.23
145.22
145.21
145.2
145.19
145.18
145.17
145.16
145.15
0
20
40
60
80
100
120
nbx_bx_238
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_239
×10^6
157.76
157.75
157.74
157.73
157.72
157.71
157.7
157.69
157.68
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60
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100
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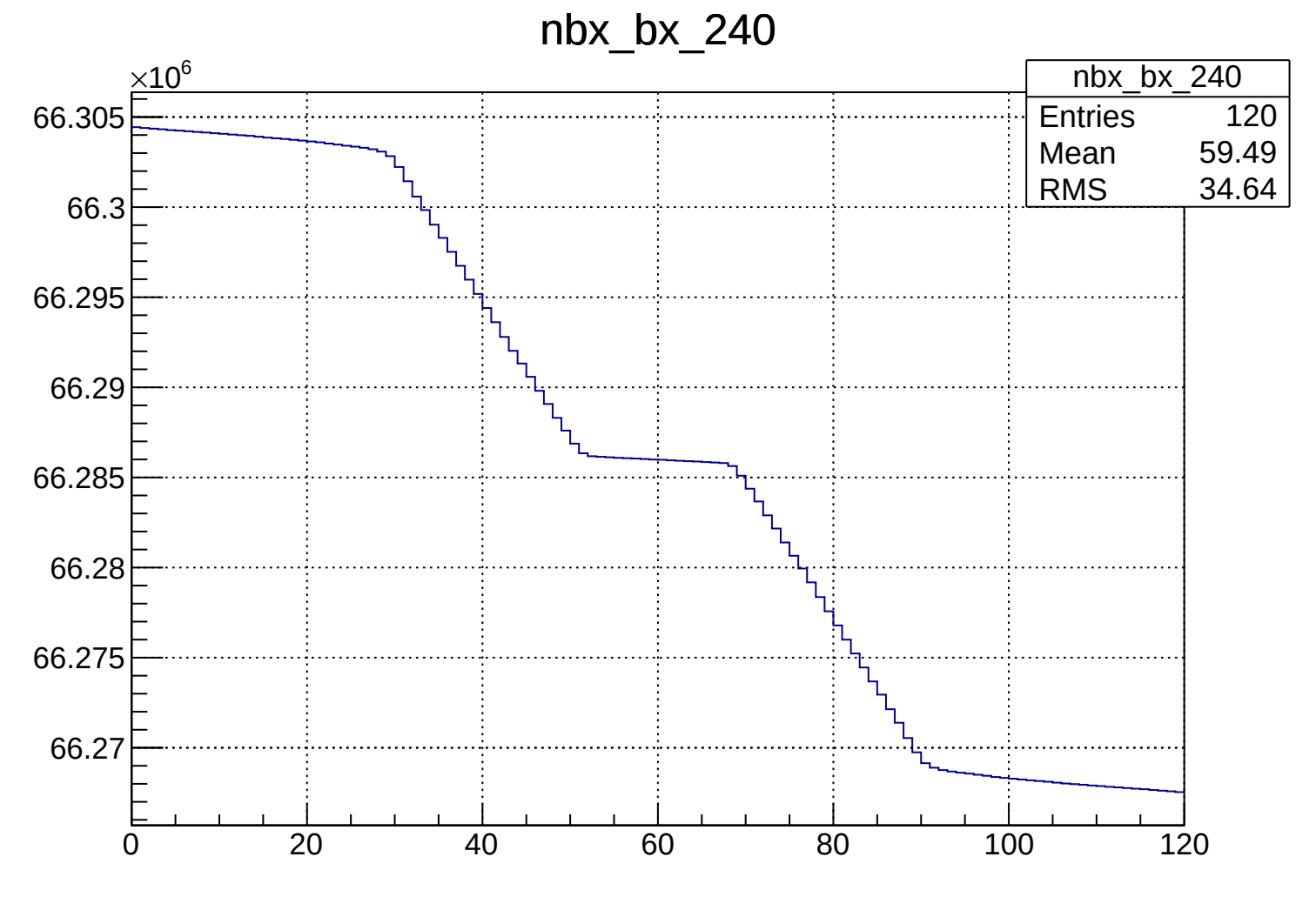
nbx_bx_239
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_240
×10^6
66.305
66.3
66.295
66.29
66.285
66.28
66.275
66.27
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60
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100
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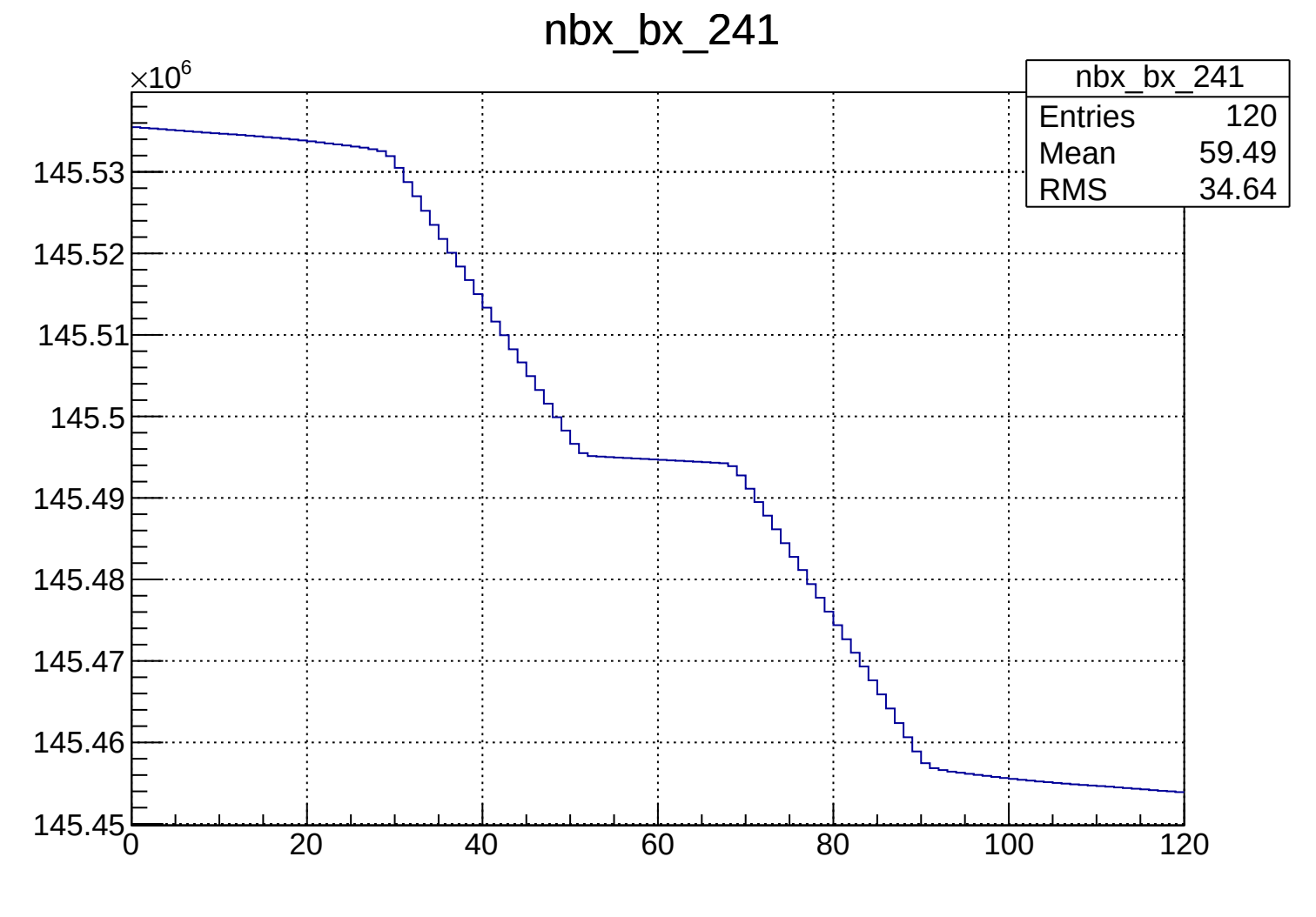
nbx_bx_240
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_241
×10^6
nbx_bx_241
Entries 120
Mean 59.49
RMS 34.64
145.53
145.52
145.51
145.5
145.49
145.48
145.47
145.46
145.45
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60
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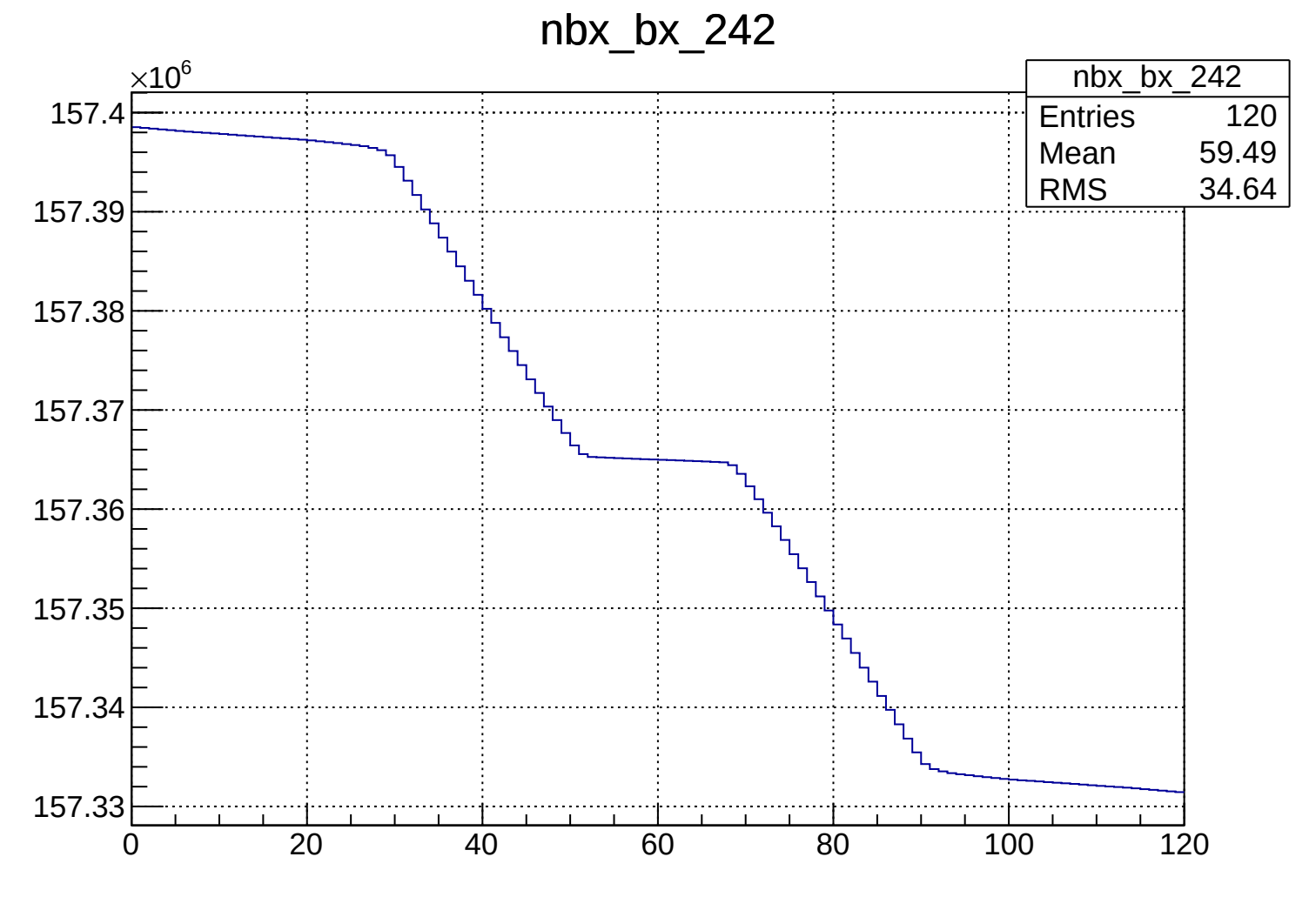
100
120


nbx_bx_242
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157.4
157.39
157.38
157.37
157.36
157.35
157.34
157.33
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100
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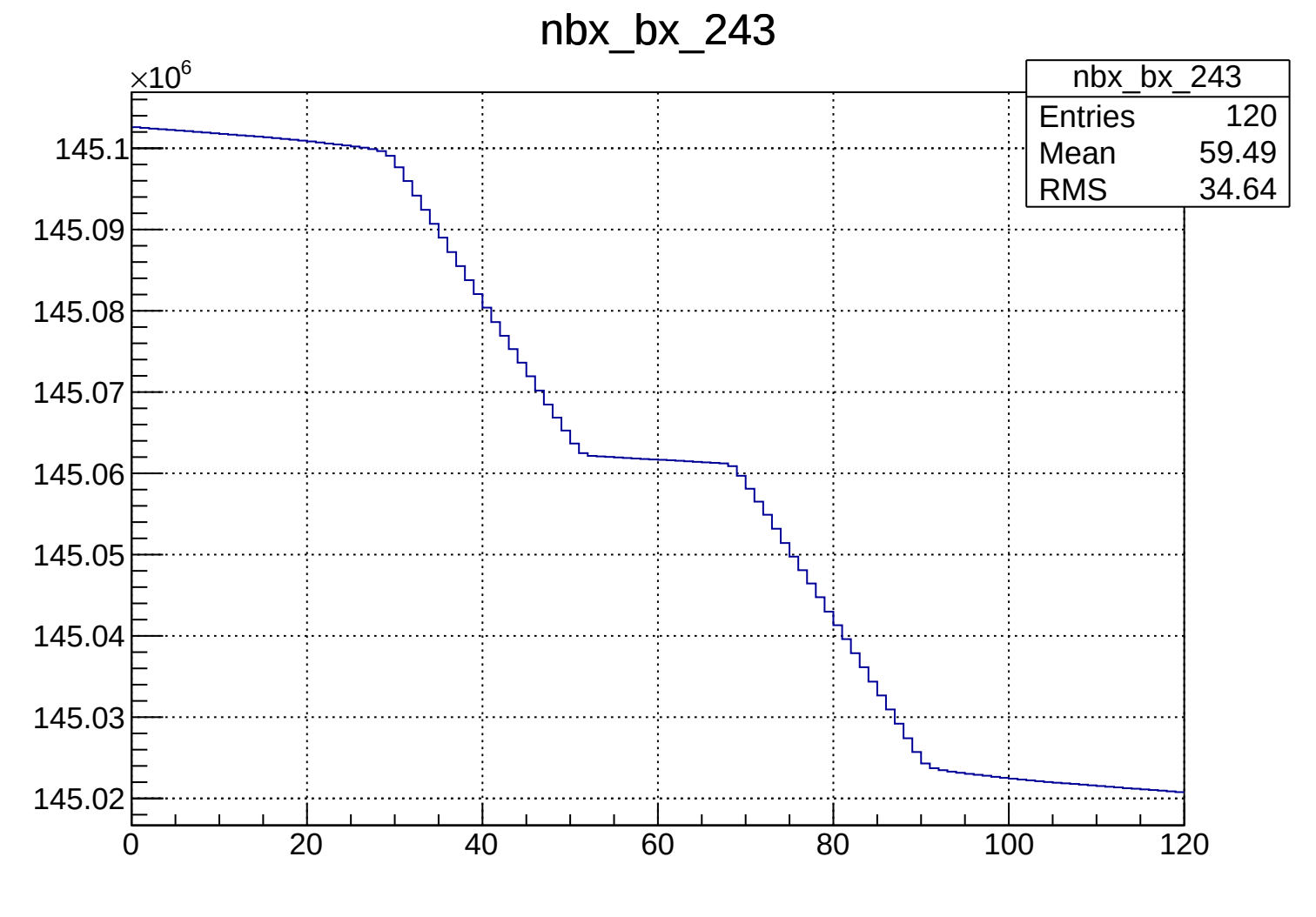
nbx_bx_242
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_243
×10^6
145.1
145.09
145.08
145.07
145.06
145.05
145.04
145.03
145.02
0
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100
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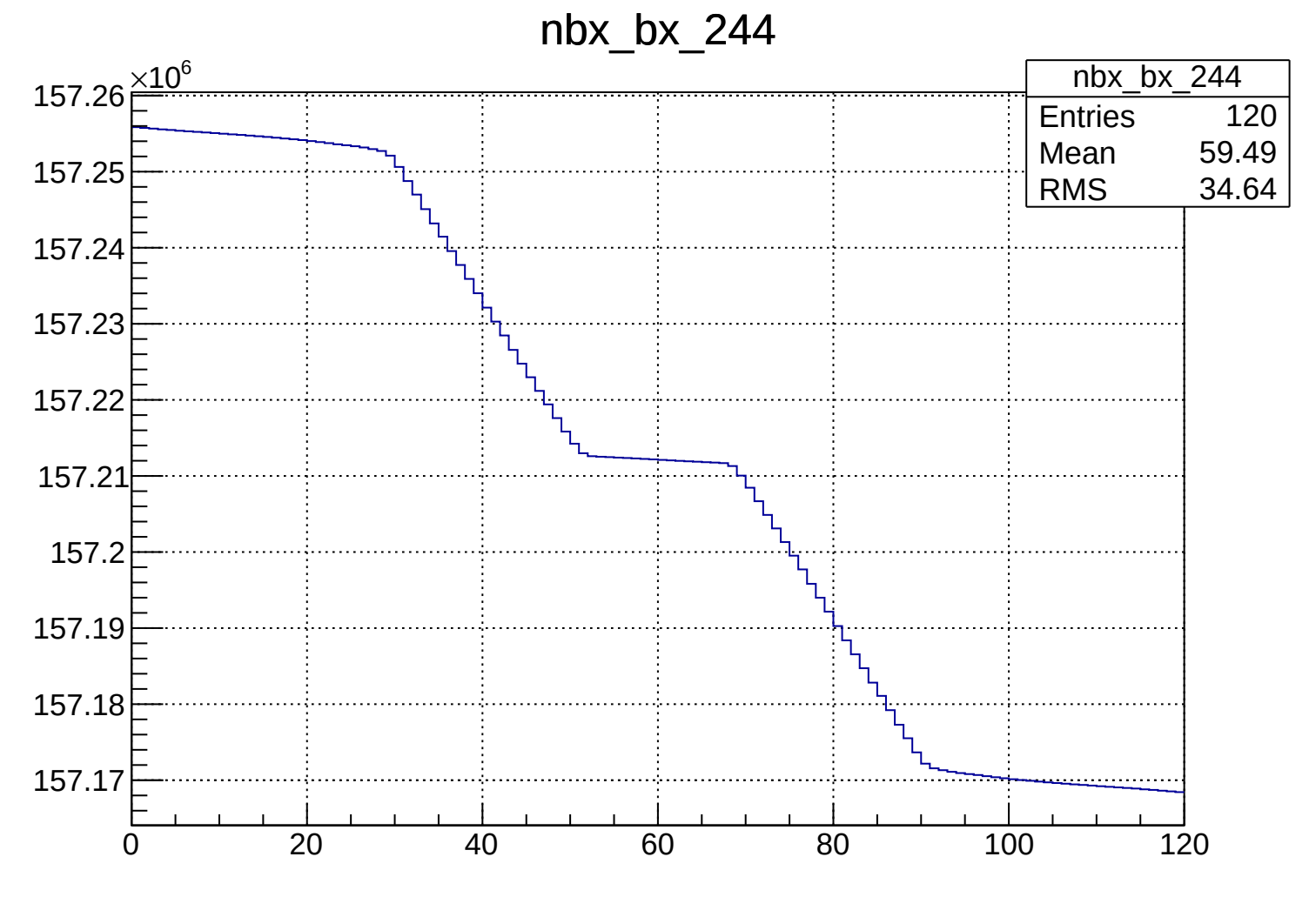
nbx_bx_243
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_244
×10^6
157.26
157.25
157.24
157.23
157.22
157.21
157.2
157.19
157.18
157.17
0
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100
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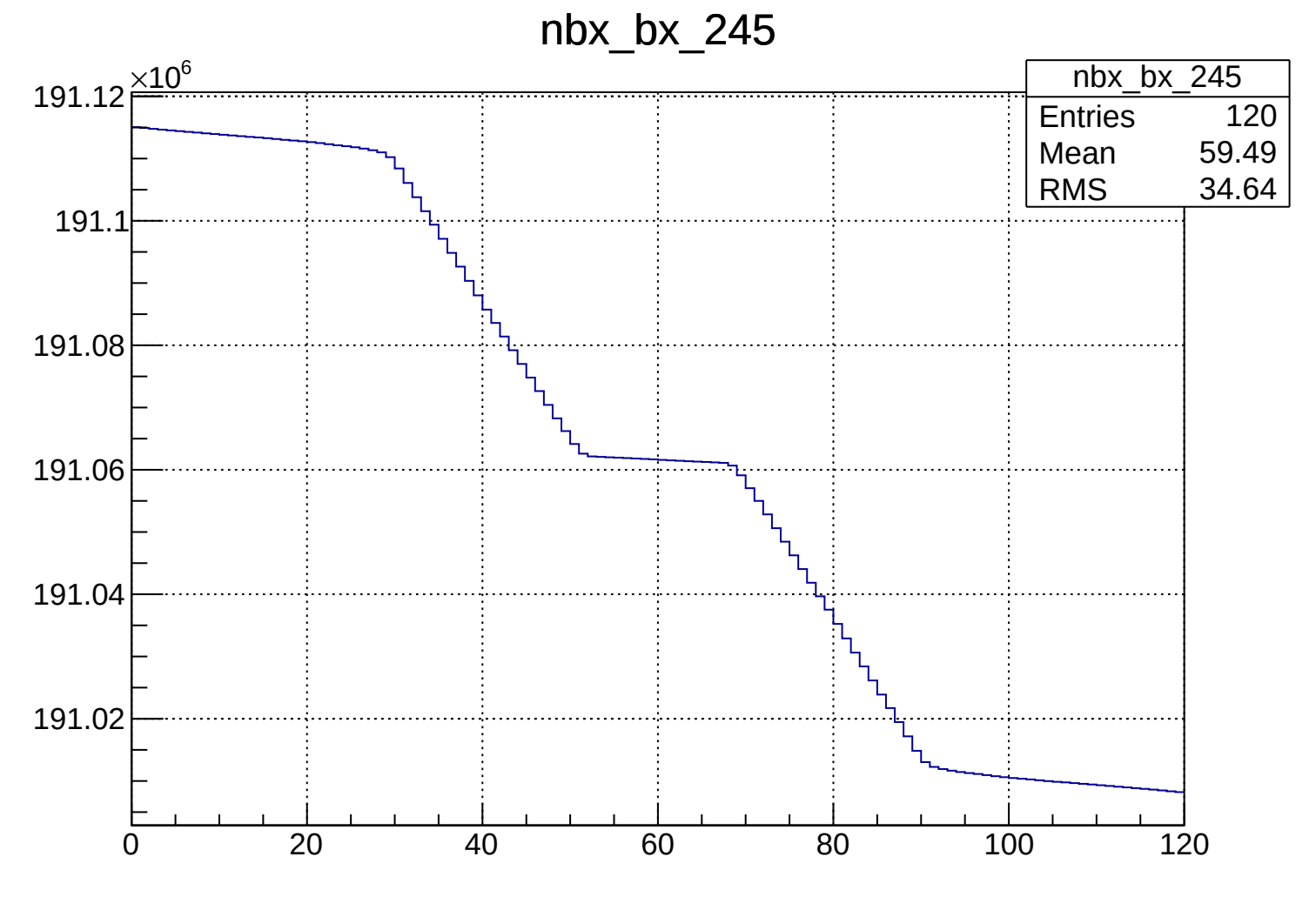
nbx_bx_244
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_245
×10^6
191.12
191.1
191.08
191.06
191.04
191.02
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100
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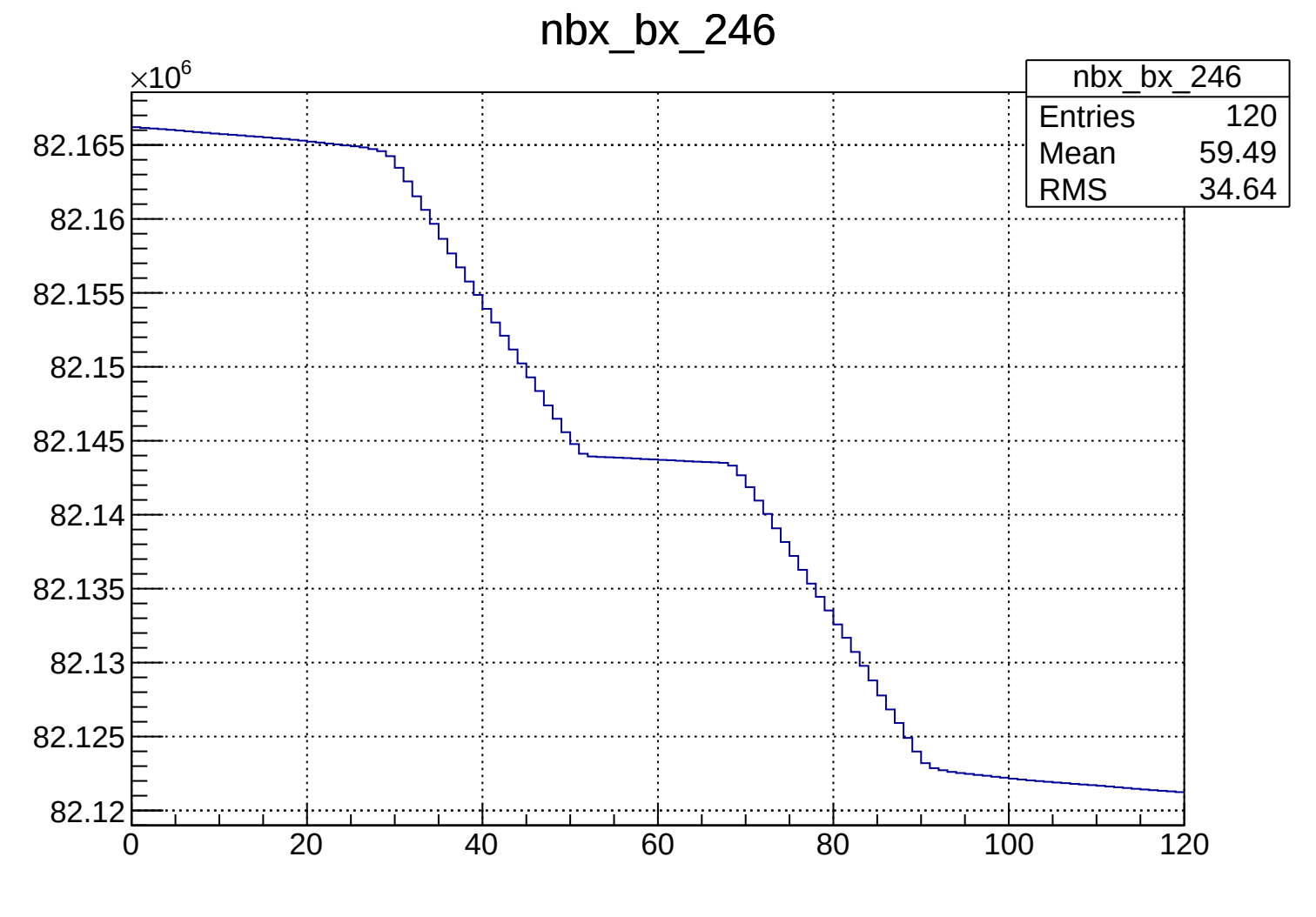
nbx_bx_245
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_246
×10^6
82.165
82.16
82.155
82.15
82.145
82.14
82.135
82.13
82.125
82.12
0
20
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60
80
100
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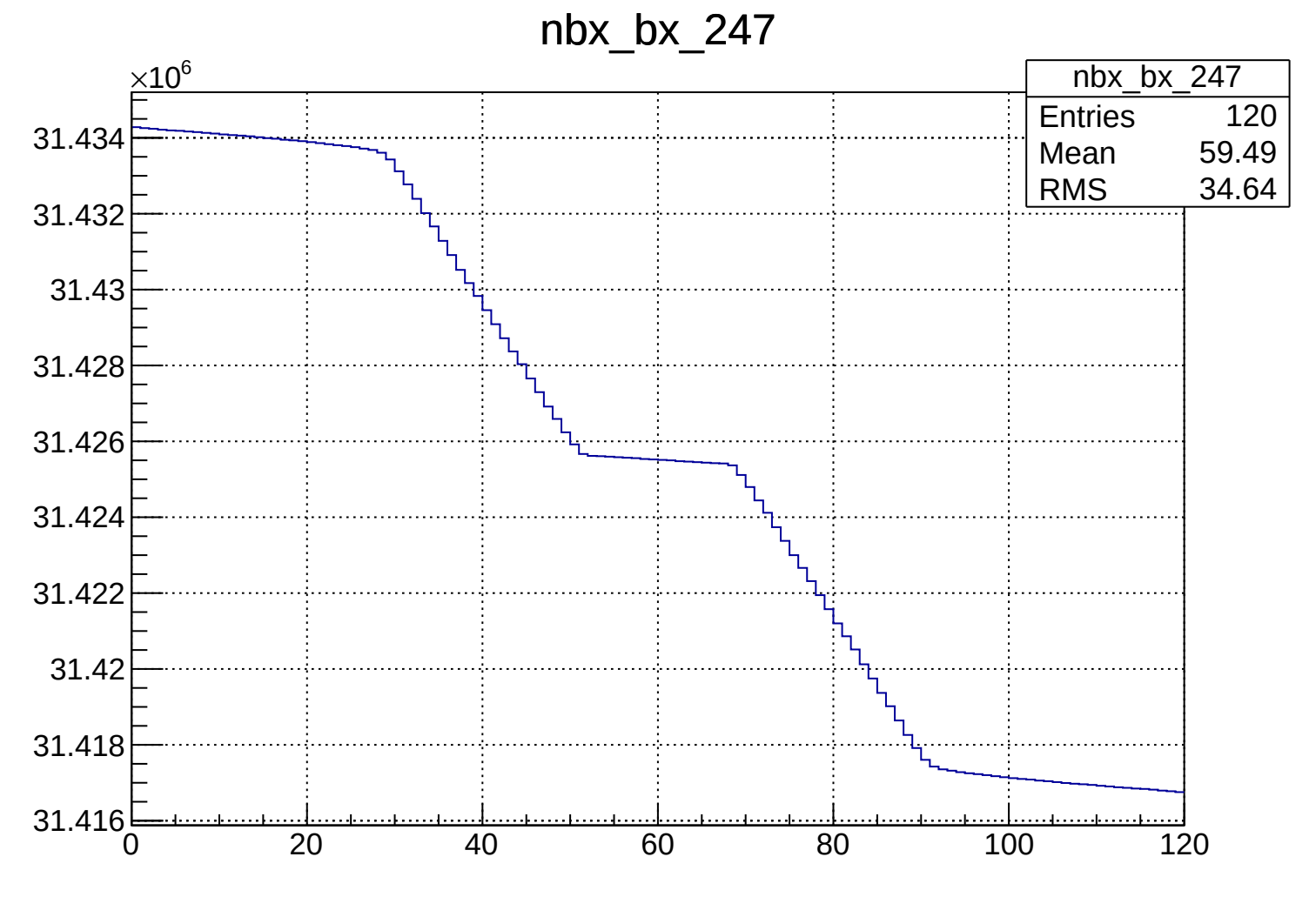
nbx_bx_246
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_247
×10^6
31.434
31.432
31.43
31.428
31.426
31.424
31.422
31.42
31.418
31.416
0
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60
80
100
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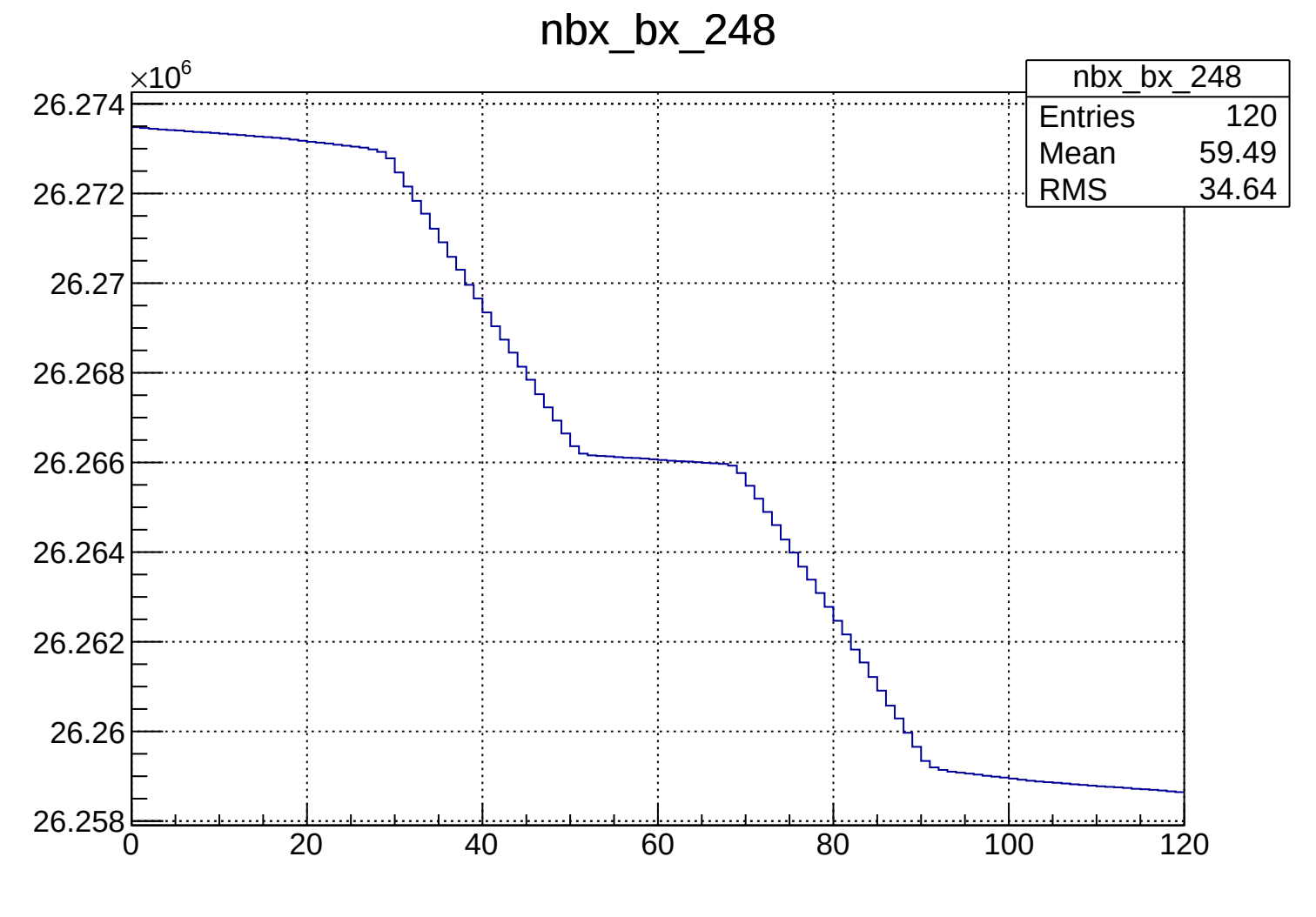
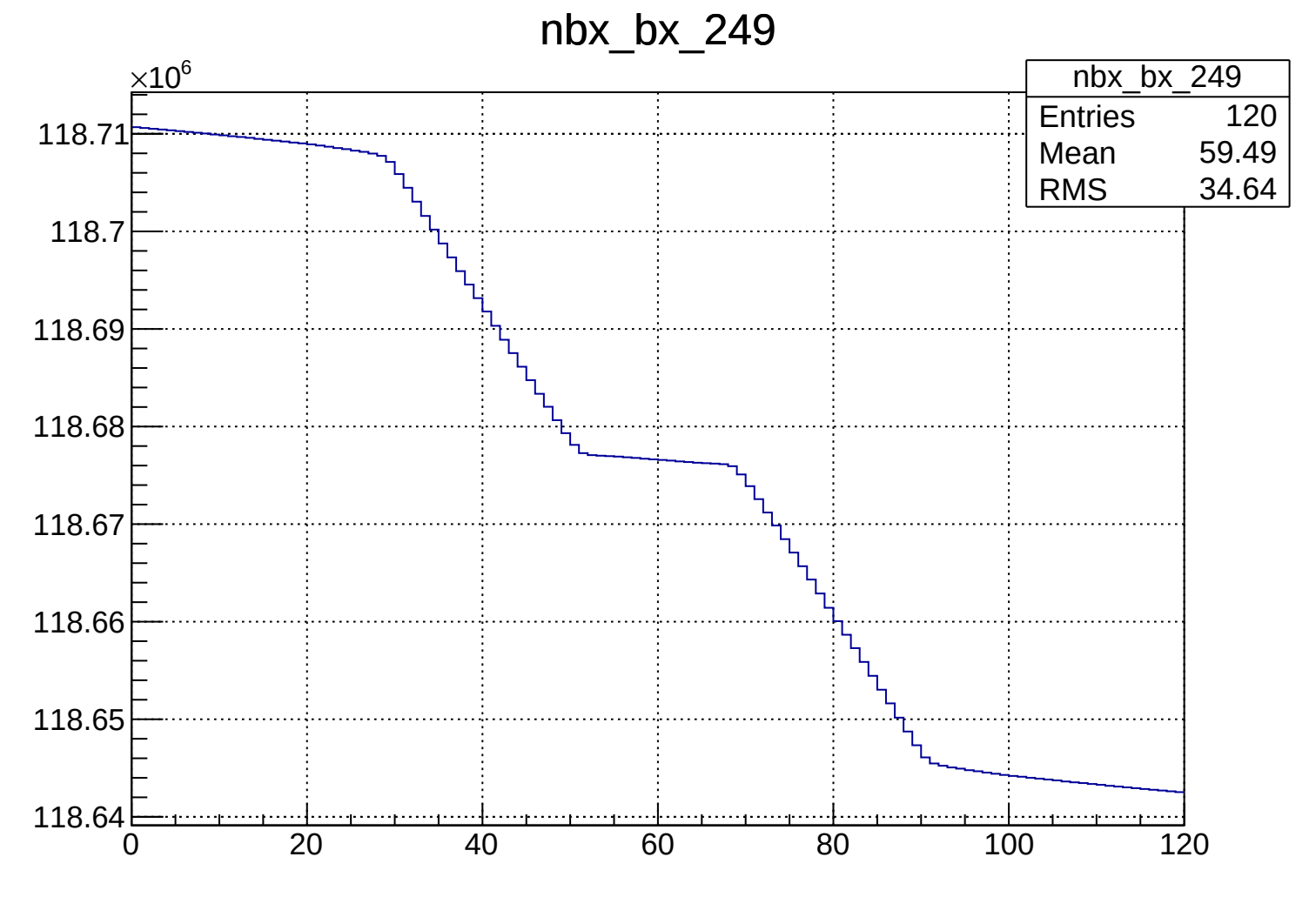
nbx_bx_247
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_248
×10^6
26.274
26.272
26.27
26.268
26.266
26.264
26.262
26.26
26.258
0
20
40
60
80
100
120
nbx_bx_248
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_249
×10^6
118.71
118.7
118.69
118.68
118.67
118.66
118.65
118.64
0
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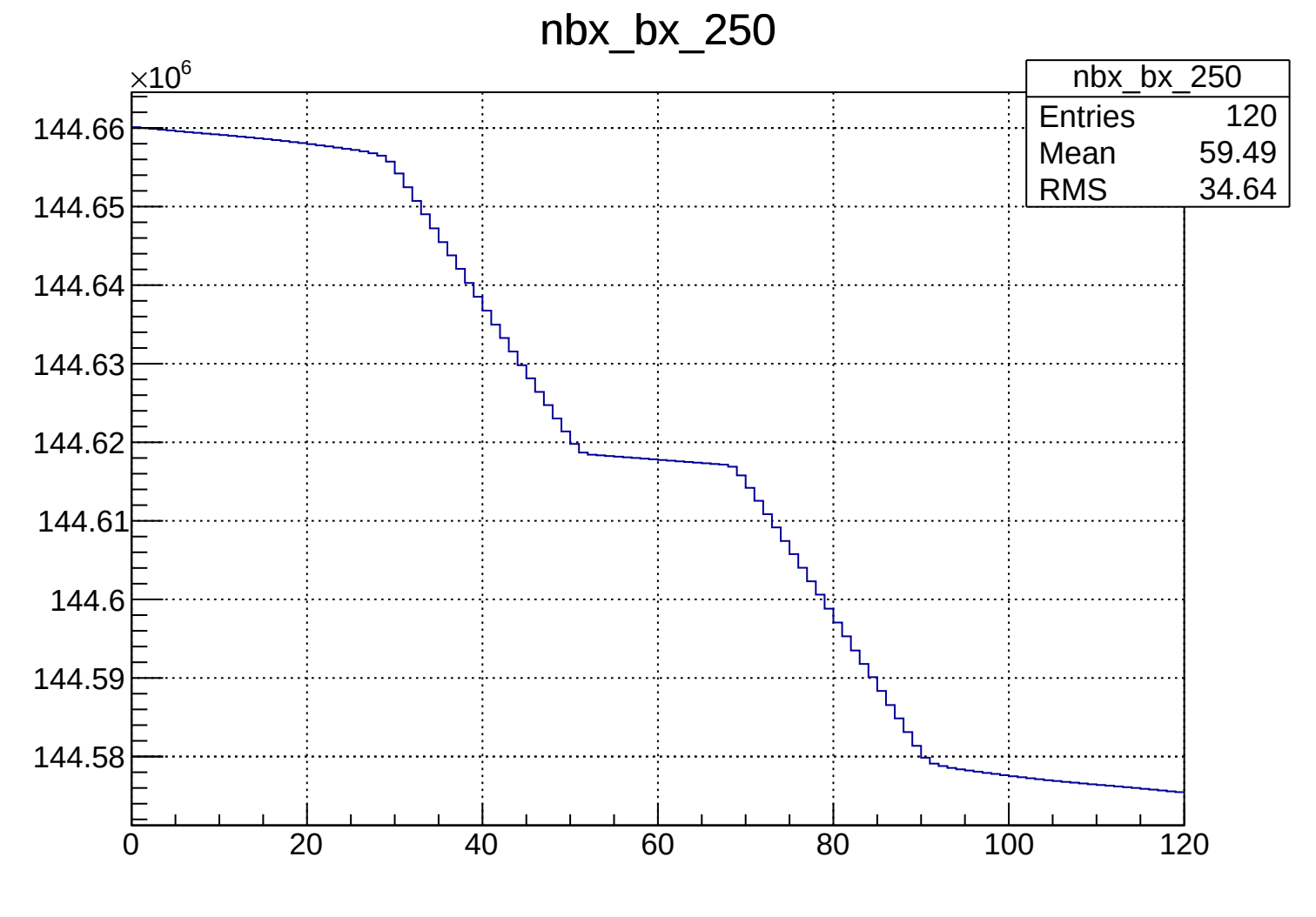
40
60
80
100
120
nbx_bx_249
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_250
×10^6
144.66
144.65
144.64
144.63
144.62
144.61
144.6
144.59
144.58
0
20
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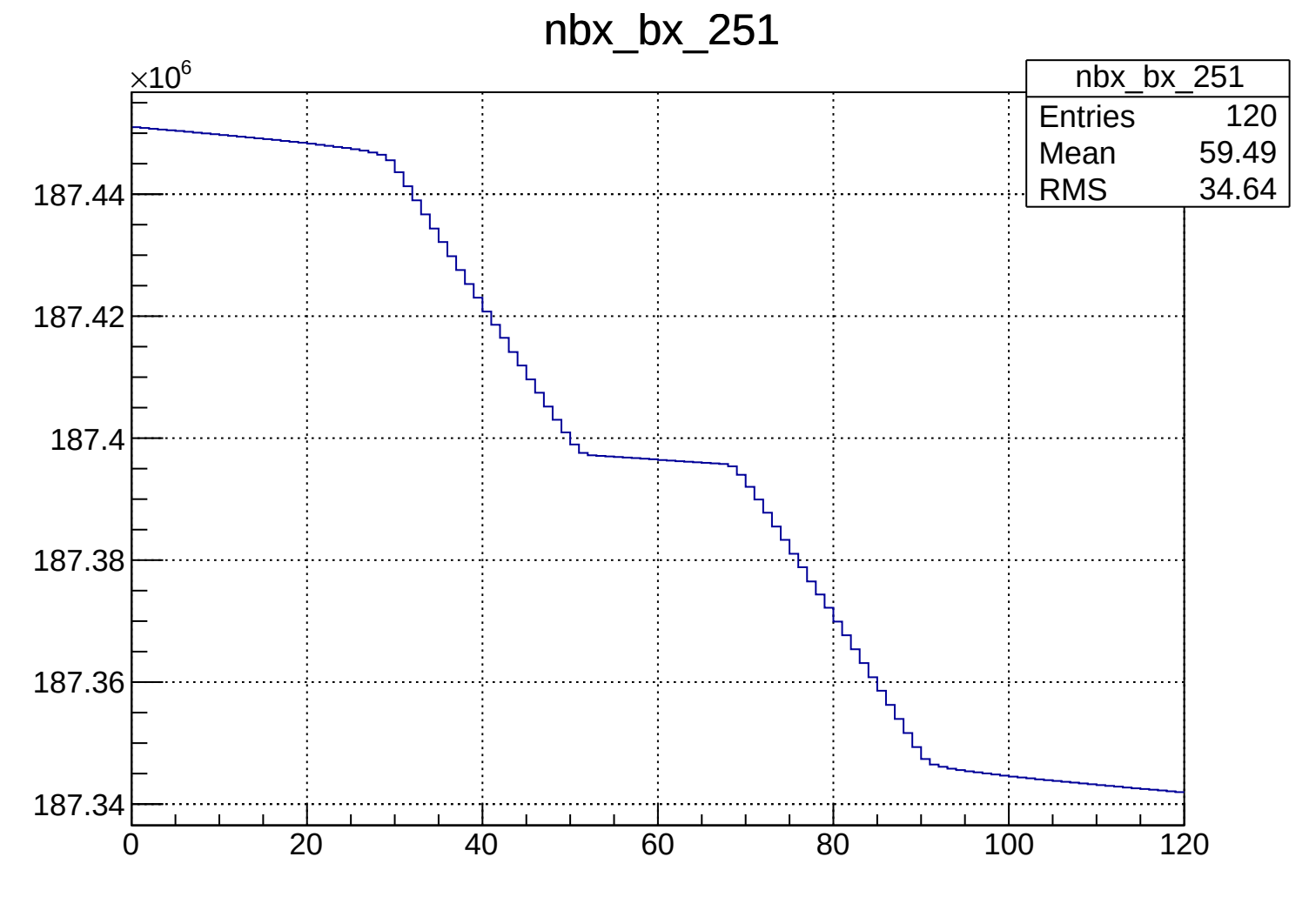
60
80
100
120
nbx_bx_250
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_251
×10^6
nbx_bx_251
Entries 120
Mean 59.49
RMS 34.64
187.44
187.42
187.4
187.38
187.36
187.34
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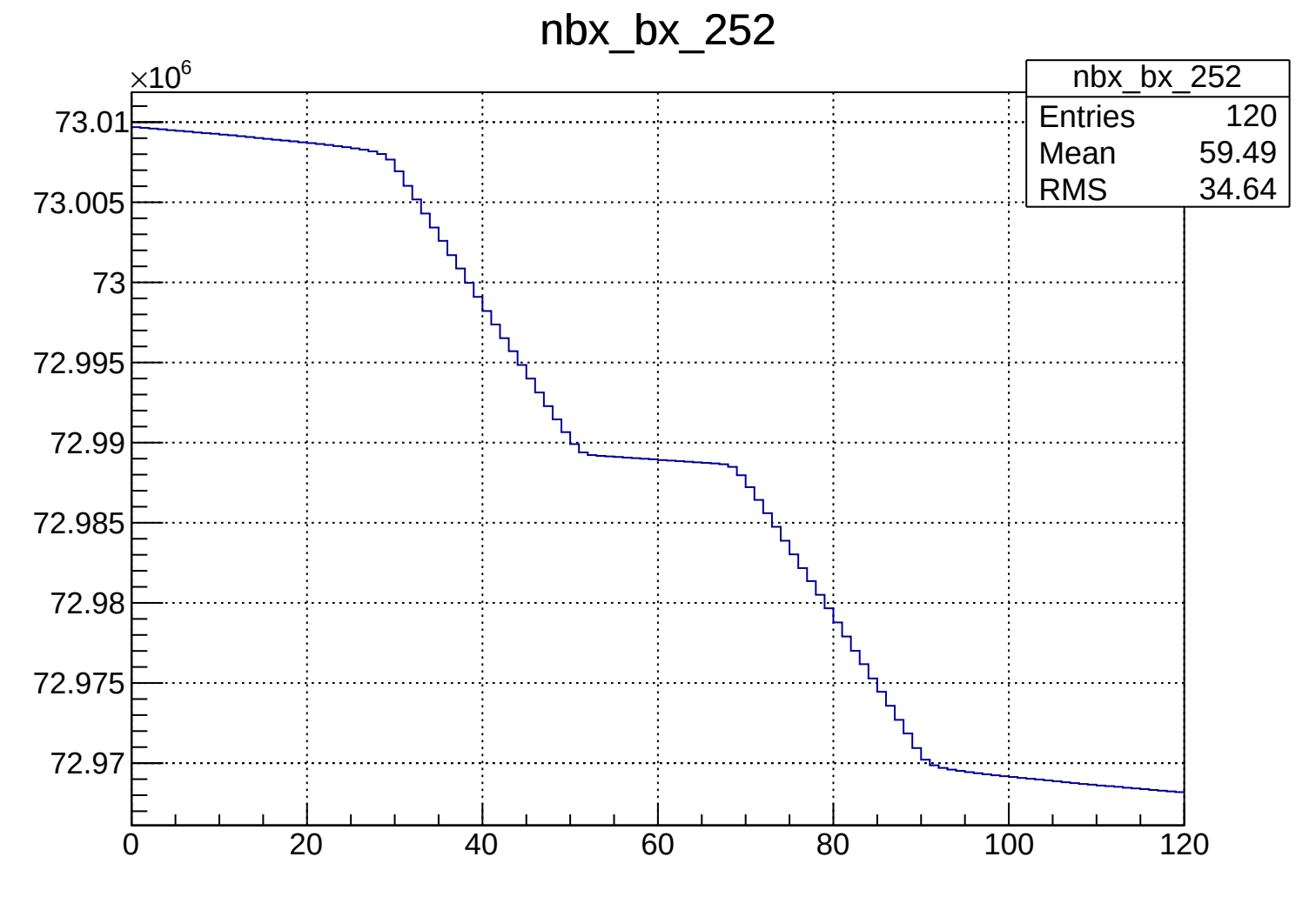
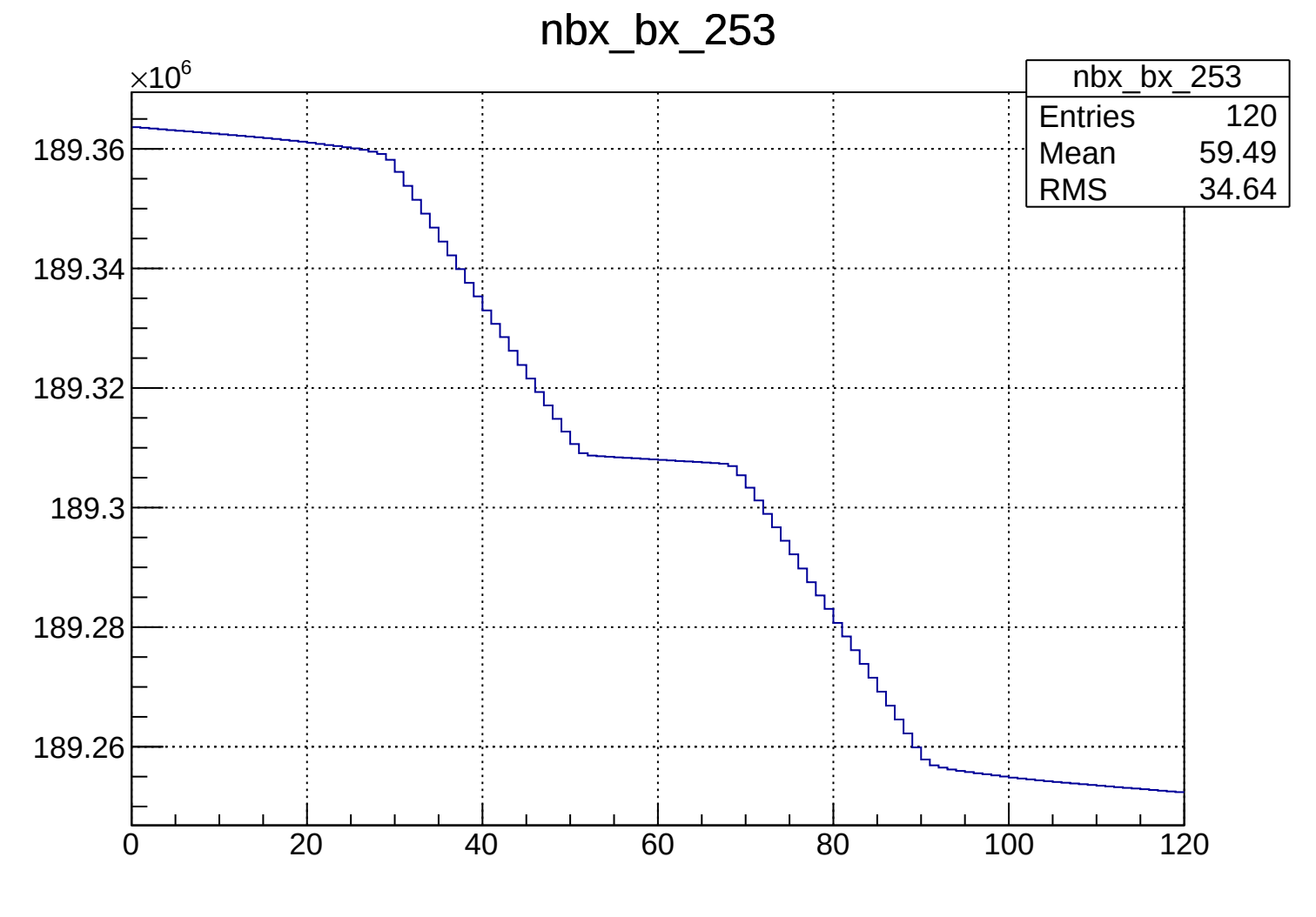
60
80
100
120


nbx_bx_252
×10^6
73.01
73.005
73
72.995
72.99
72.985
72.98
72.975
72.97
0
20
40
60
80
100
120
nbx_bx_252
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_253
×10^6
189.36
189.34
189.32
189.3
189.28
189.26
0
20
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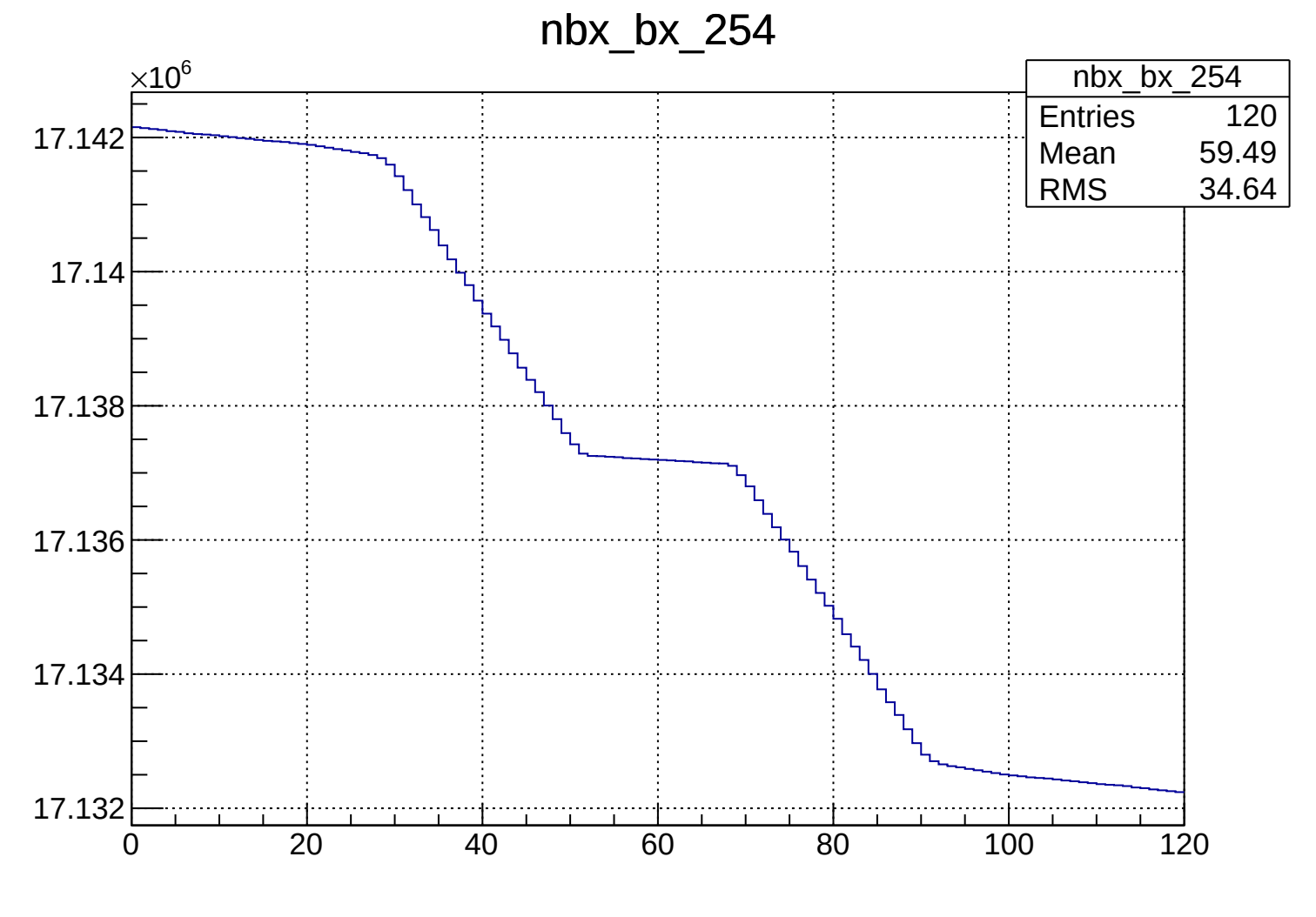
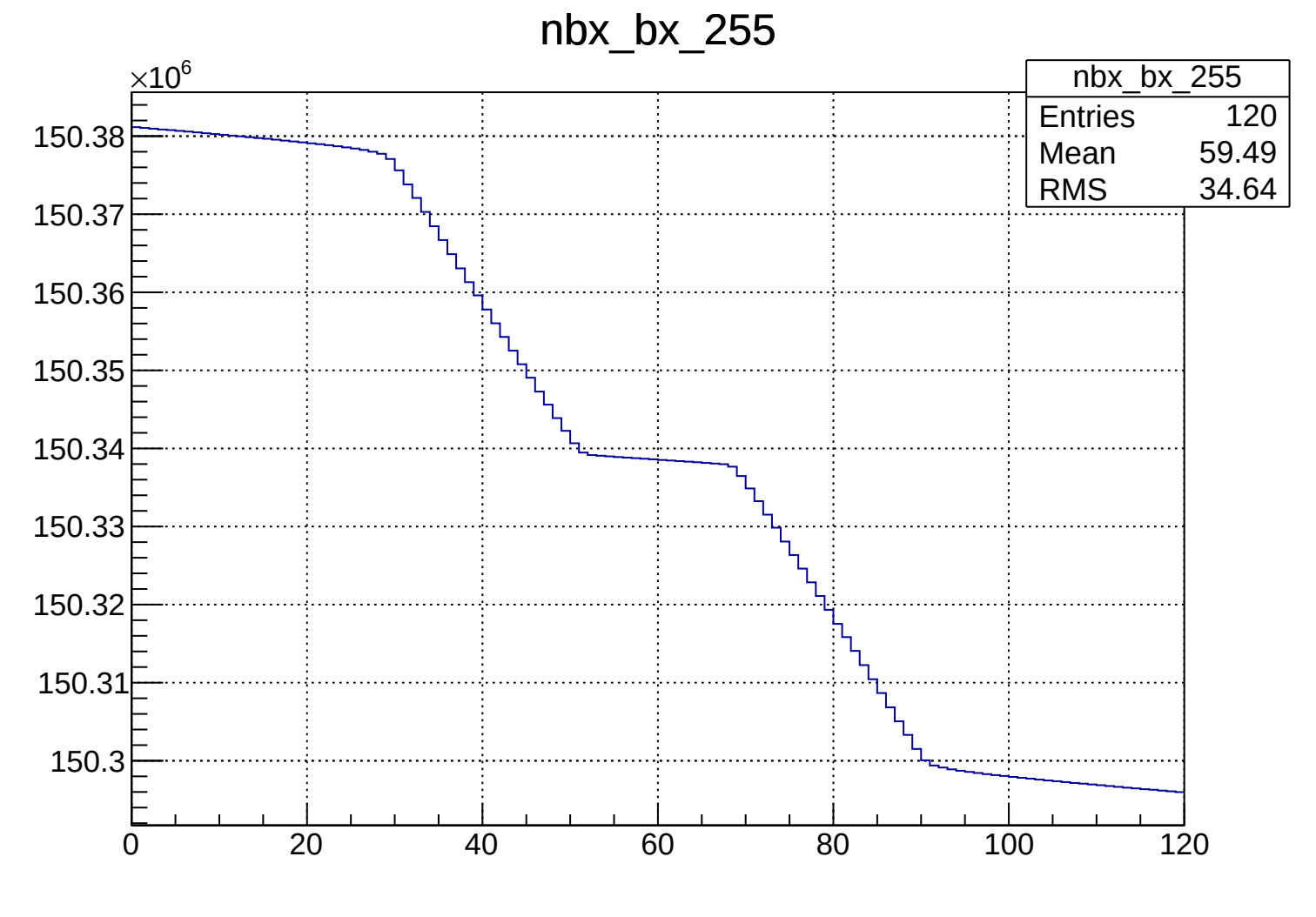
60
80
100
120
nbx_bx_253
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_254
×10^6
17.142
17.14
17.138
17.136
17.134
17.132
0
20
40
60
80
100
120
nbx_bx_254
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_255
×10^6
150.38
150.37
150.36
150.35
150.34
150.33
150.32
150.31
150.3
0
20
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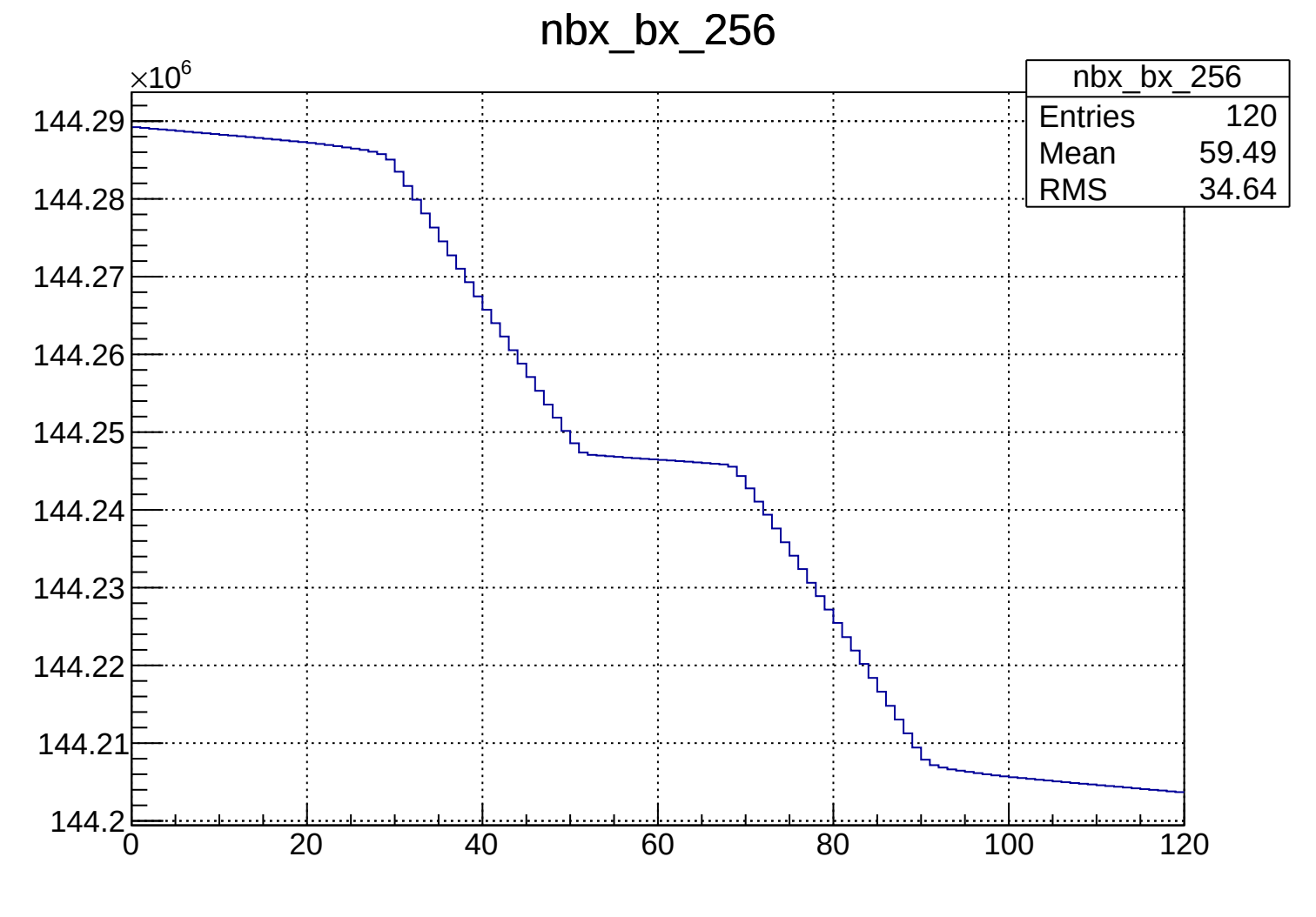
60
80
100
120
nbx_bx_255
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_256
×10^6
144.29
144.28
144.27
144.26
144.25
144.24
144.23
144.22
144.21
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60
80
100
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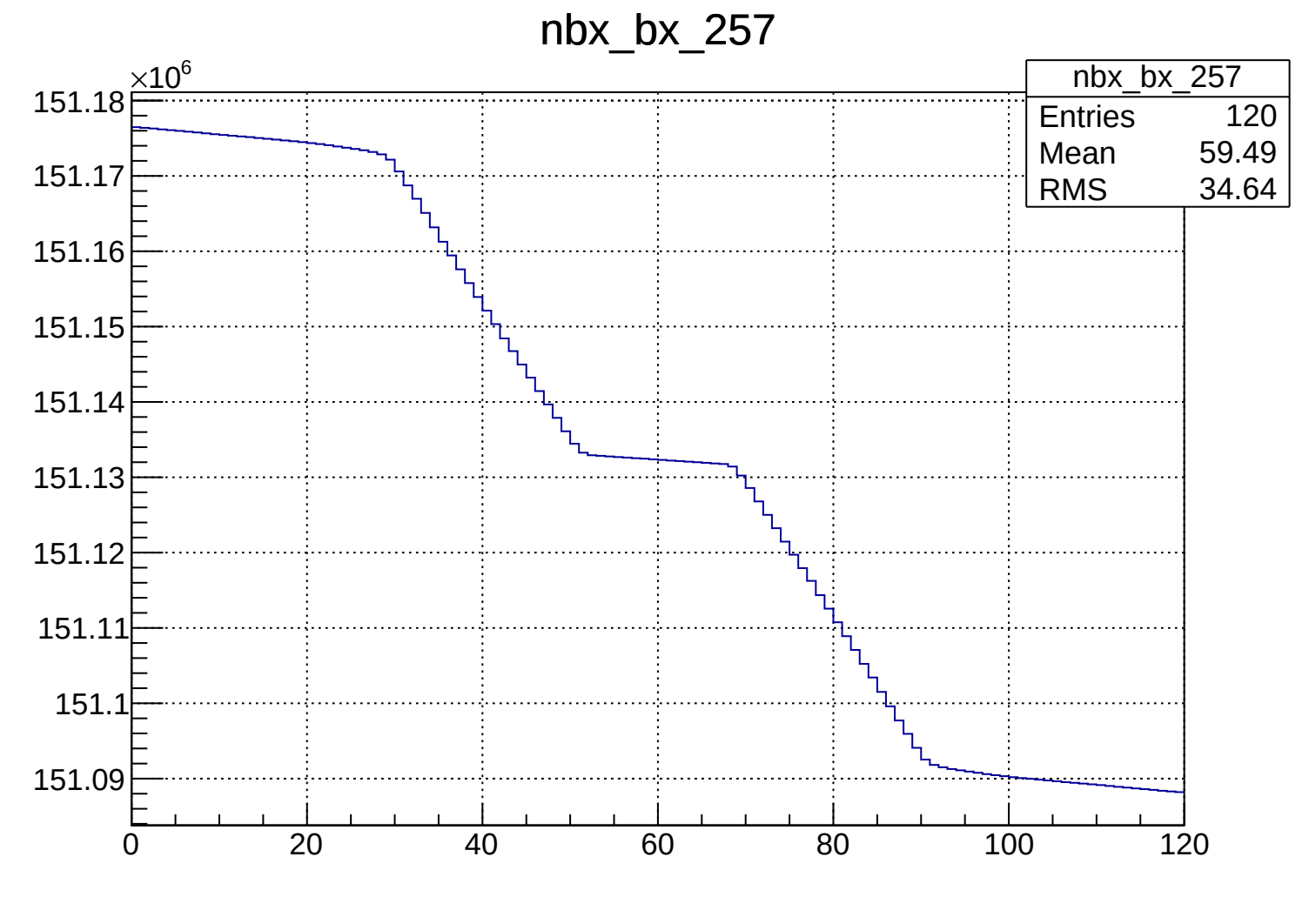
nbx_bx_256
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_257
×10^6
151.18
151.17
151.16
151.15
151.14
151.13
151.12
151.11
151.1
151.09
0
20
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60
80
100
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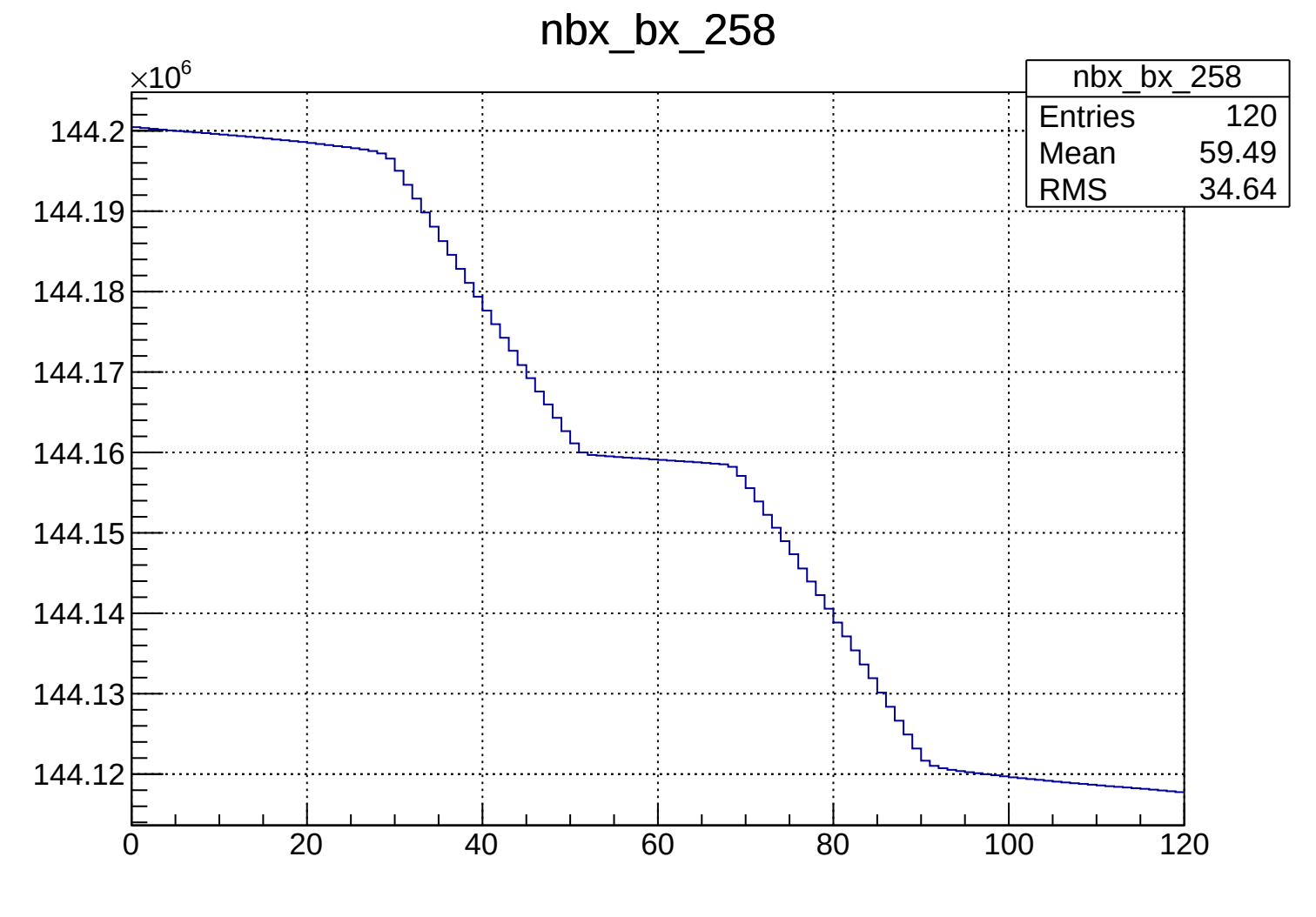
nbx_bx_257
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_258
×10^6
144.2
144.19
144.18
144.17
144.16
144.15
144.14
144.13
144.12
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20
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100
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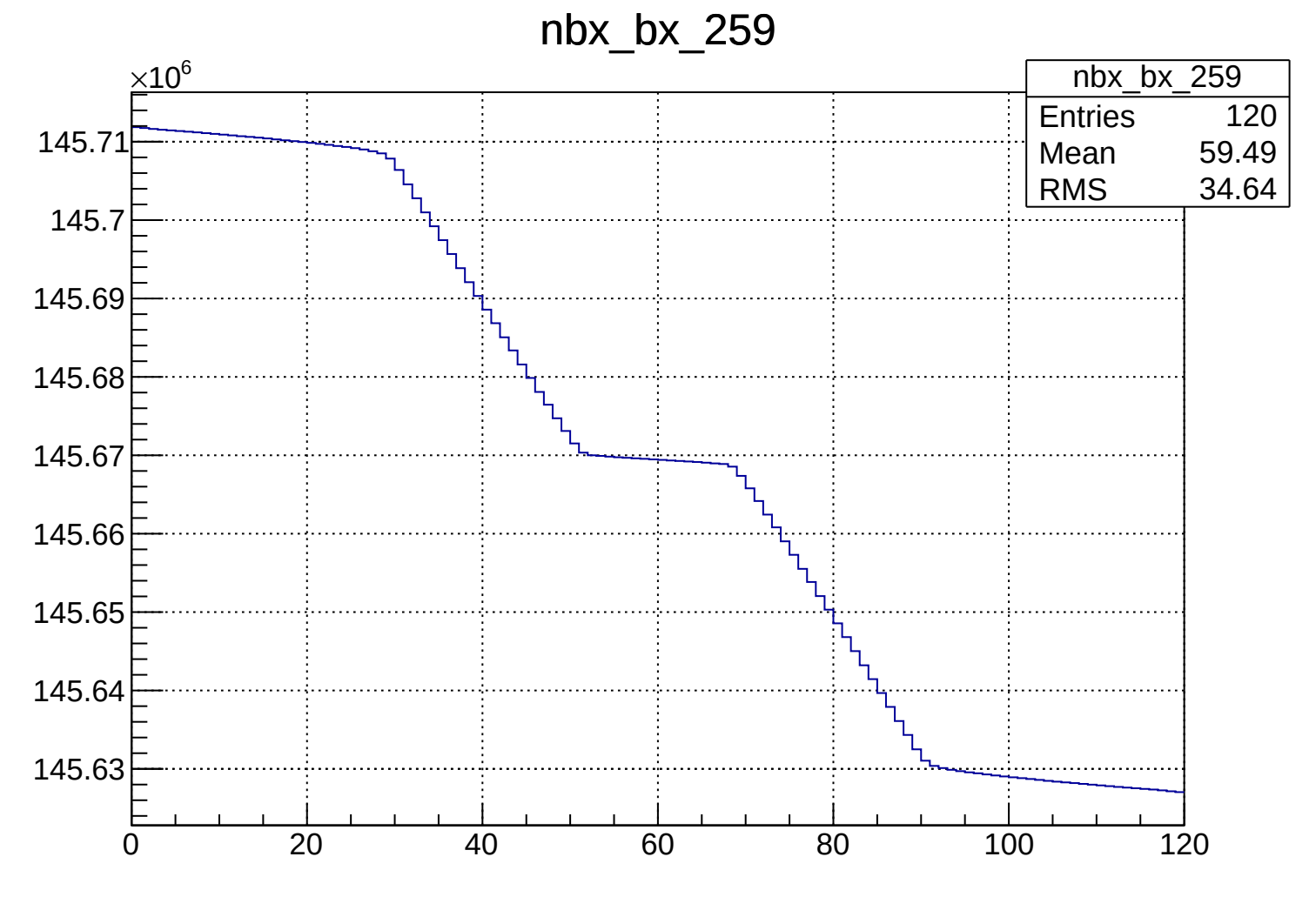
nbx_bx_258
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_259
×10^6
145.71
145.7
145.69
145.68
145.67
145.66
145.65
145.64
145.63
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100
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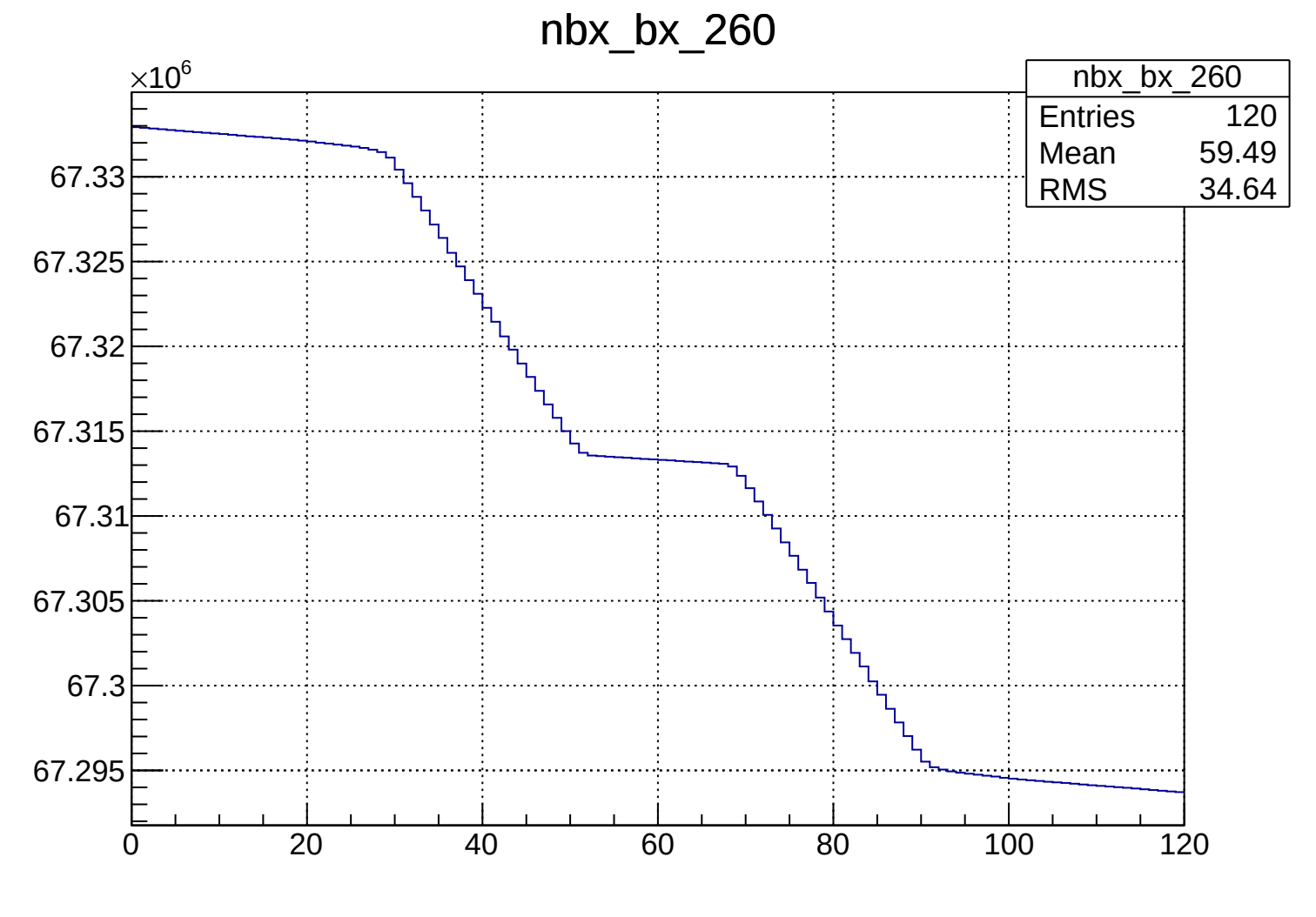
nbx_bx_259
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_260
×10^6
67.33
67.325
67.32
67.315
67.31
67.305
67.3
67.295
0
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60
80
100
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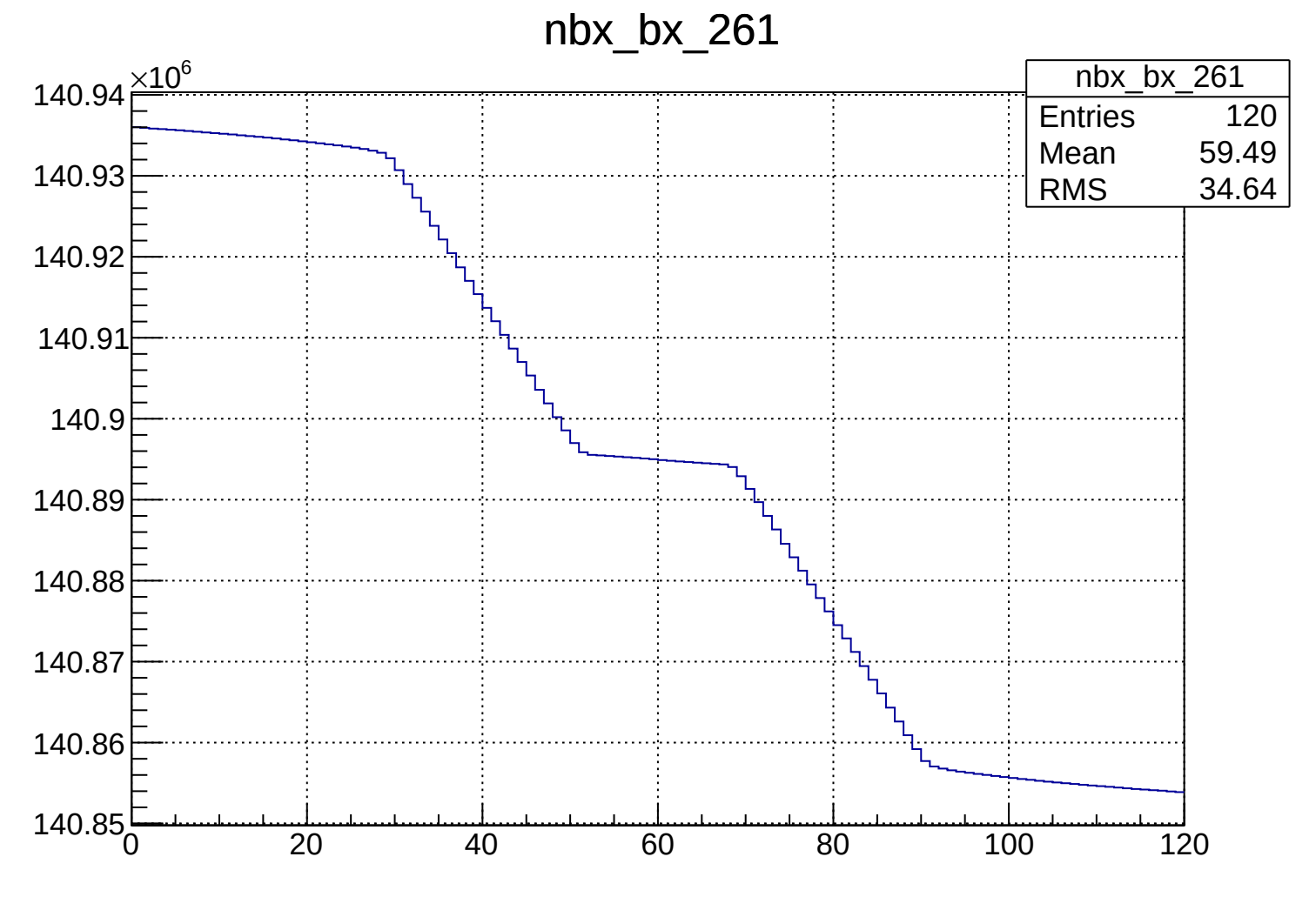
nbx_bx_260
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_261
×10^6
140.94
140.93
140.92
140.91
140.9
140.89
140.88
140.87
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140.85
0
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60
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100
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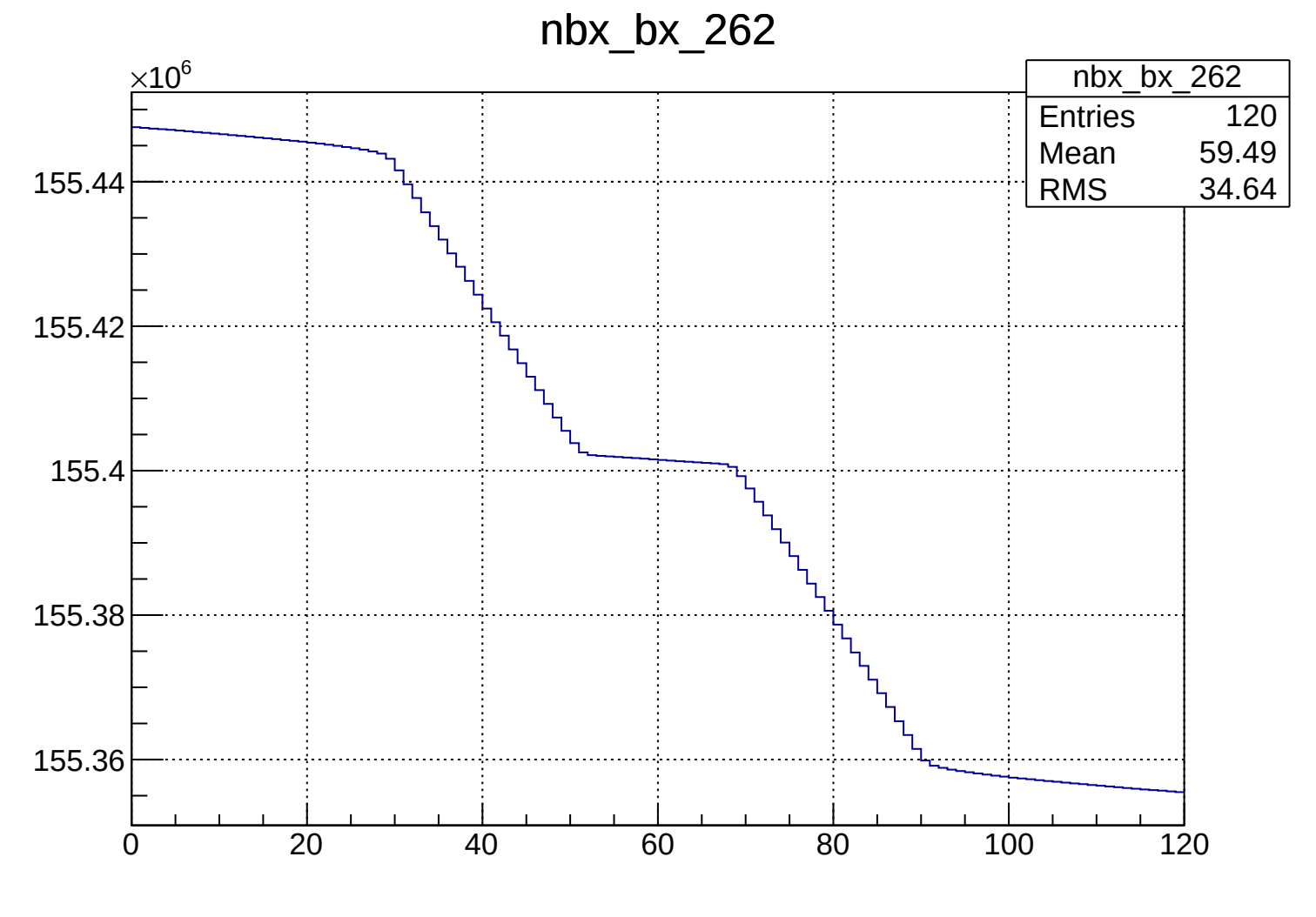
nbx_bx_261
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_262
×10^6
155.44
155.42
155.4
155.38
155.36
0
20
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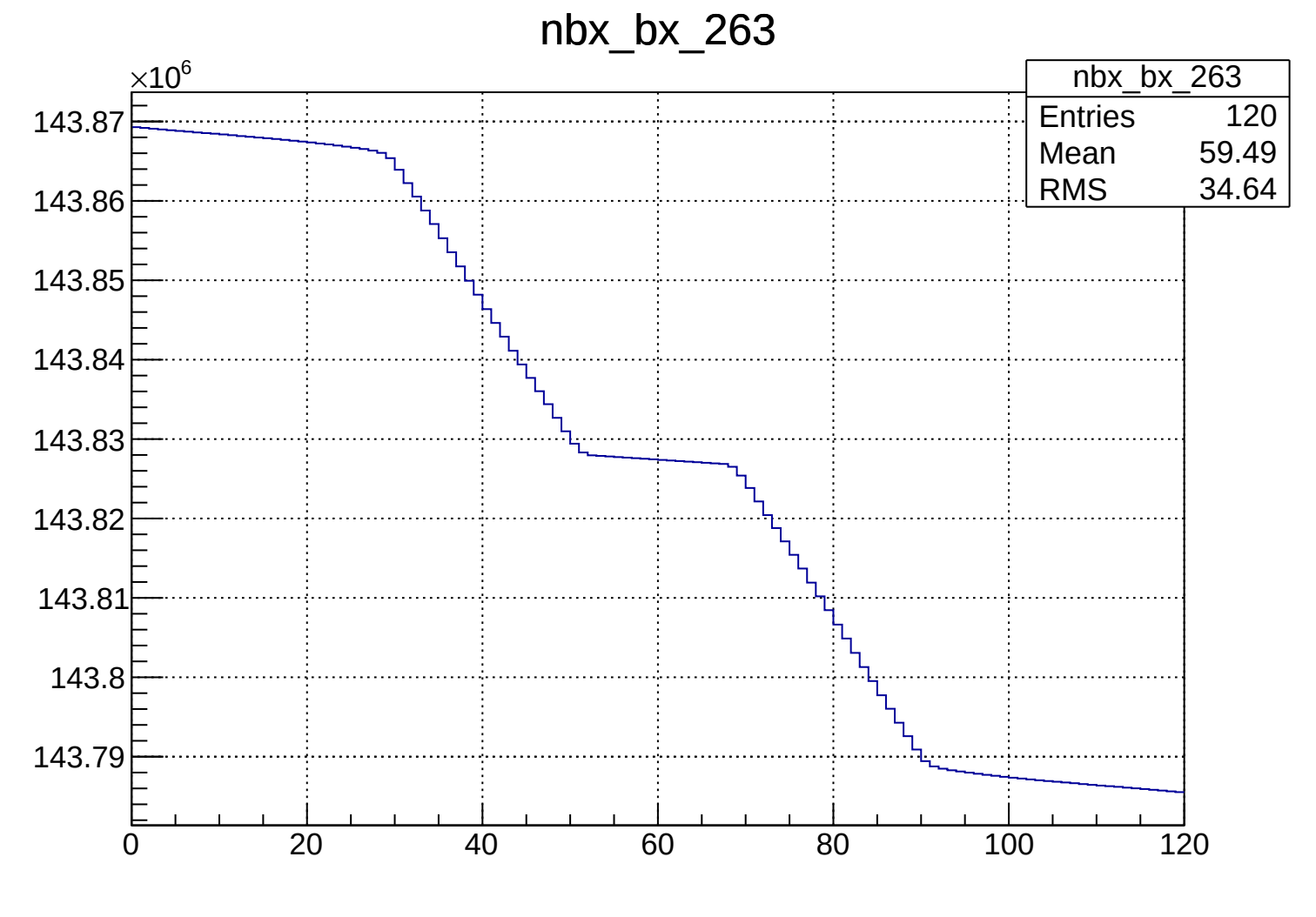
60
80
100
120
nbx_bx_262
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_263
×10^6
143.87
143.86
143.85
143.84
143.83
143.82
143.81
143.8
143.79
0
20
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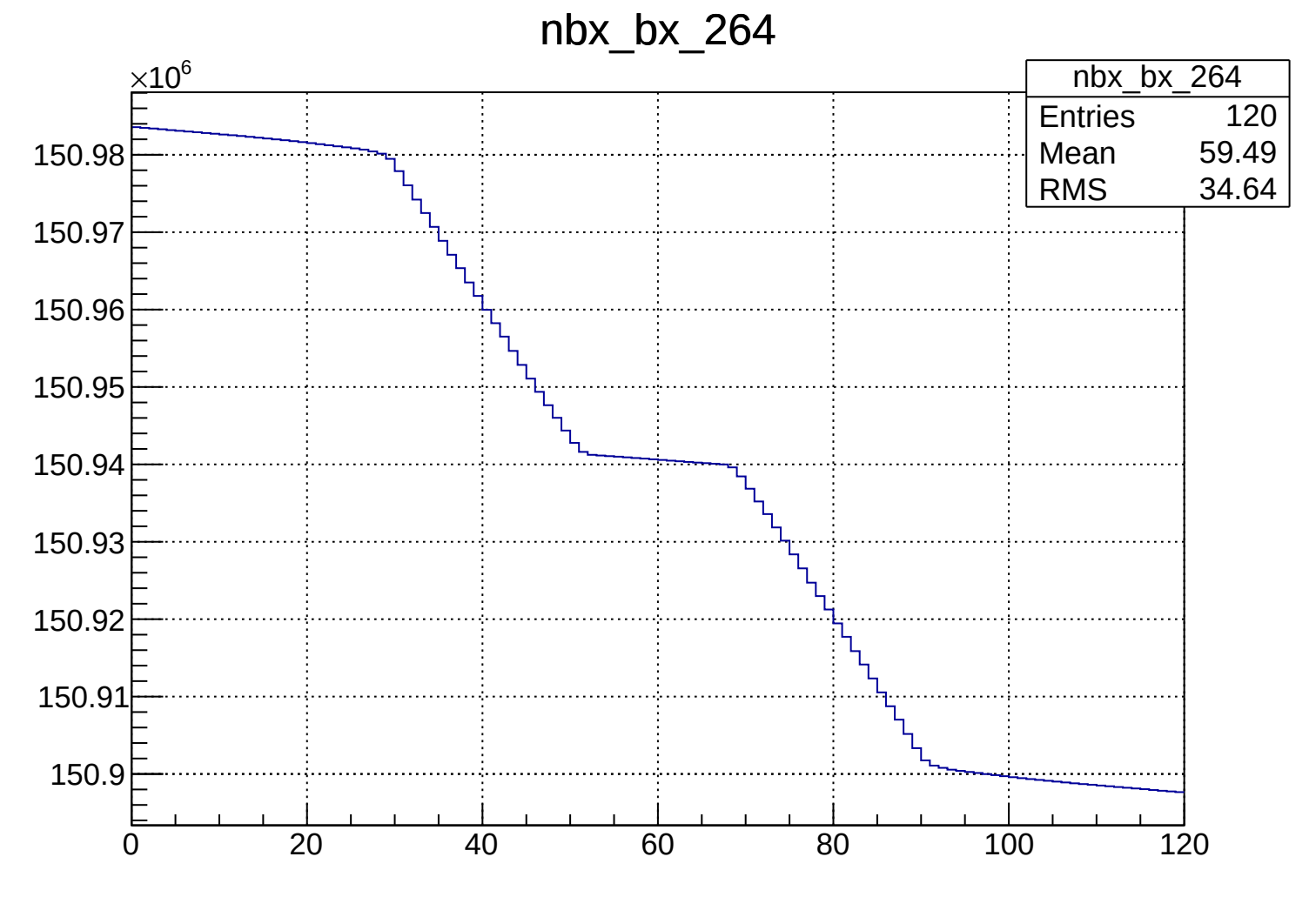
60
80
100
120
nbx_bx_263
Entries 120
Mean 59.49
RMS 34.64


nbx_bx_264
×10^6
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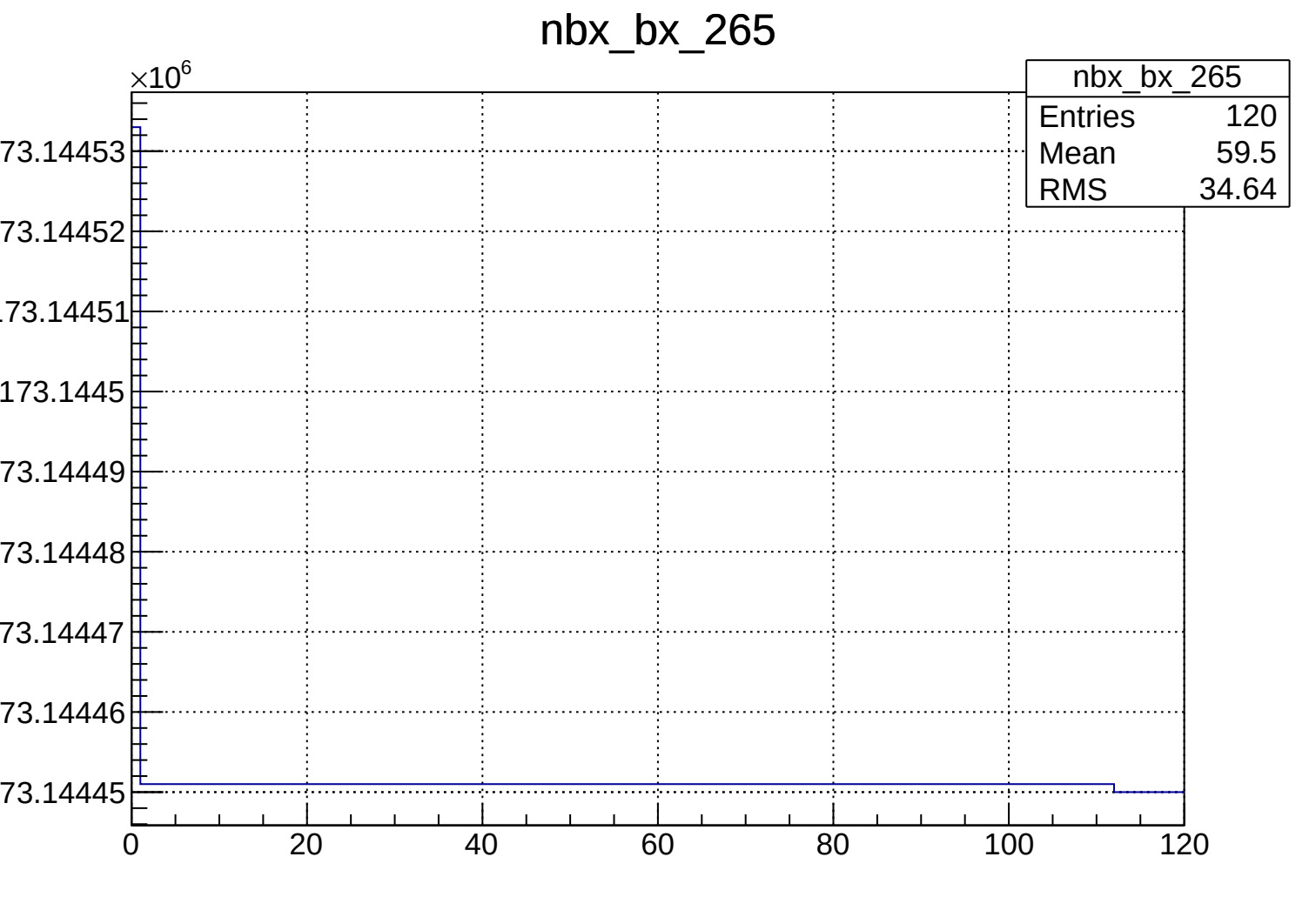
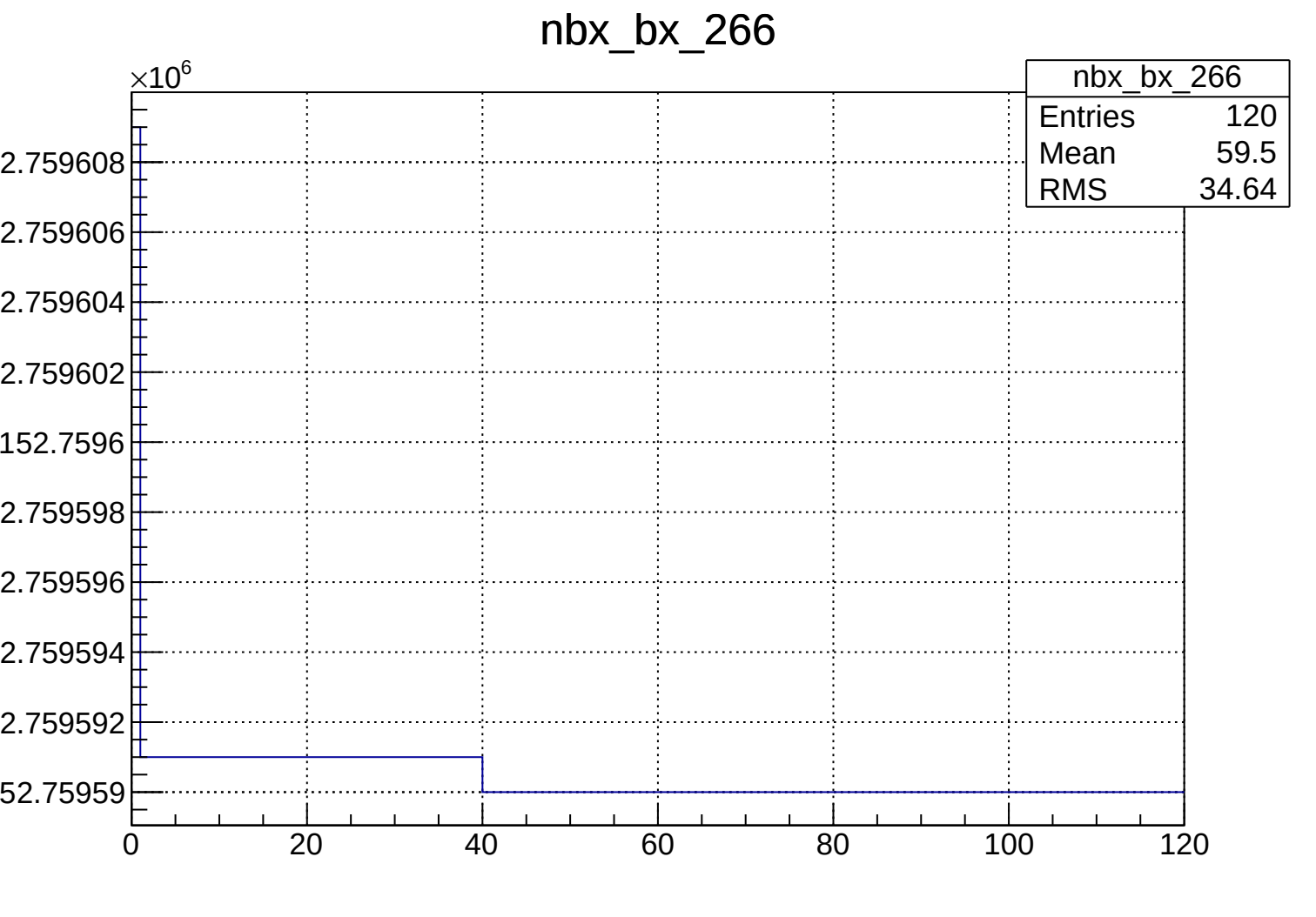
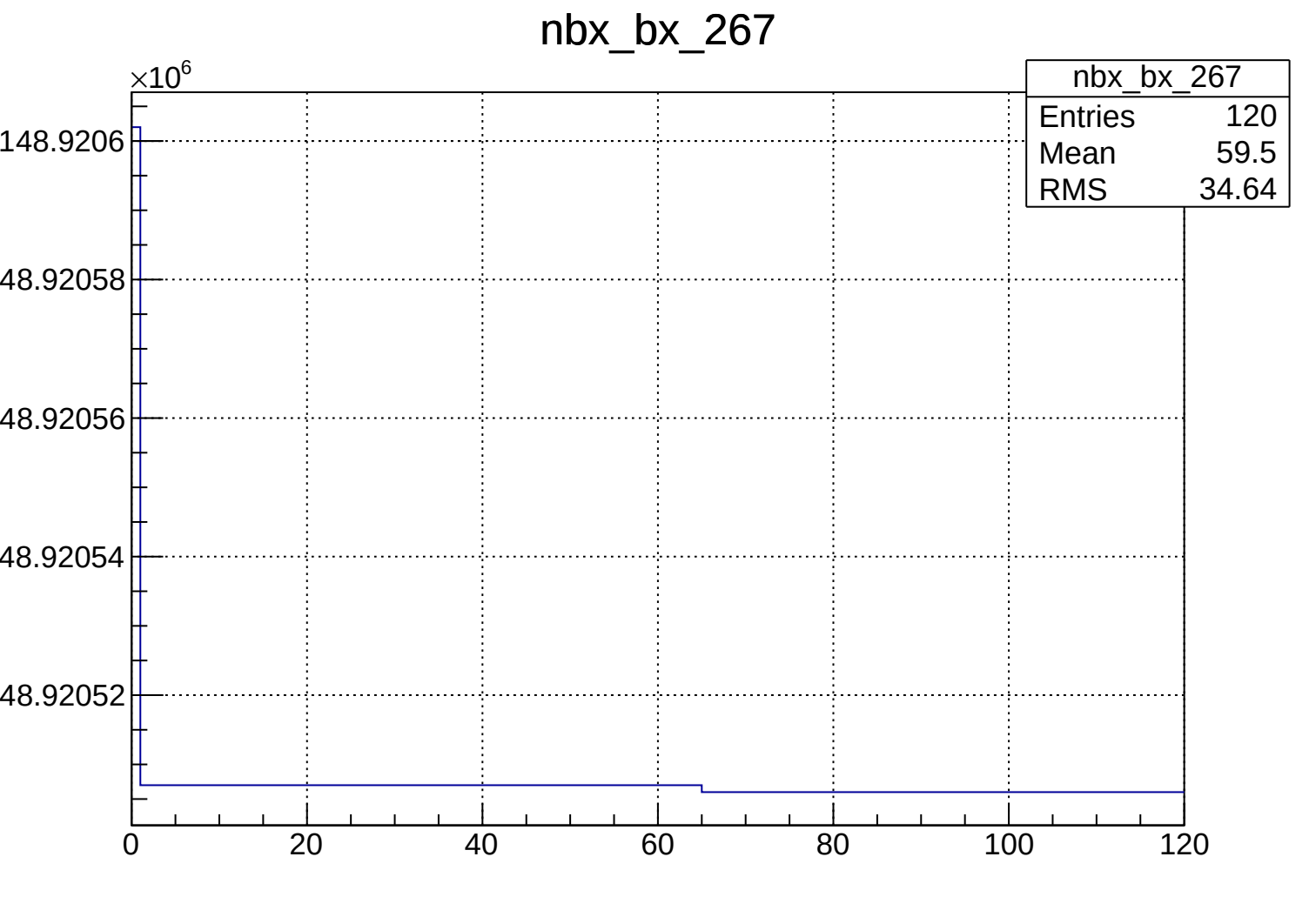
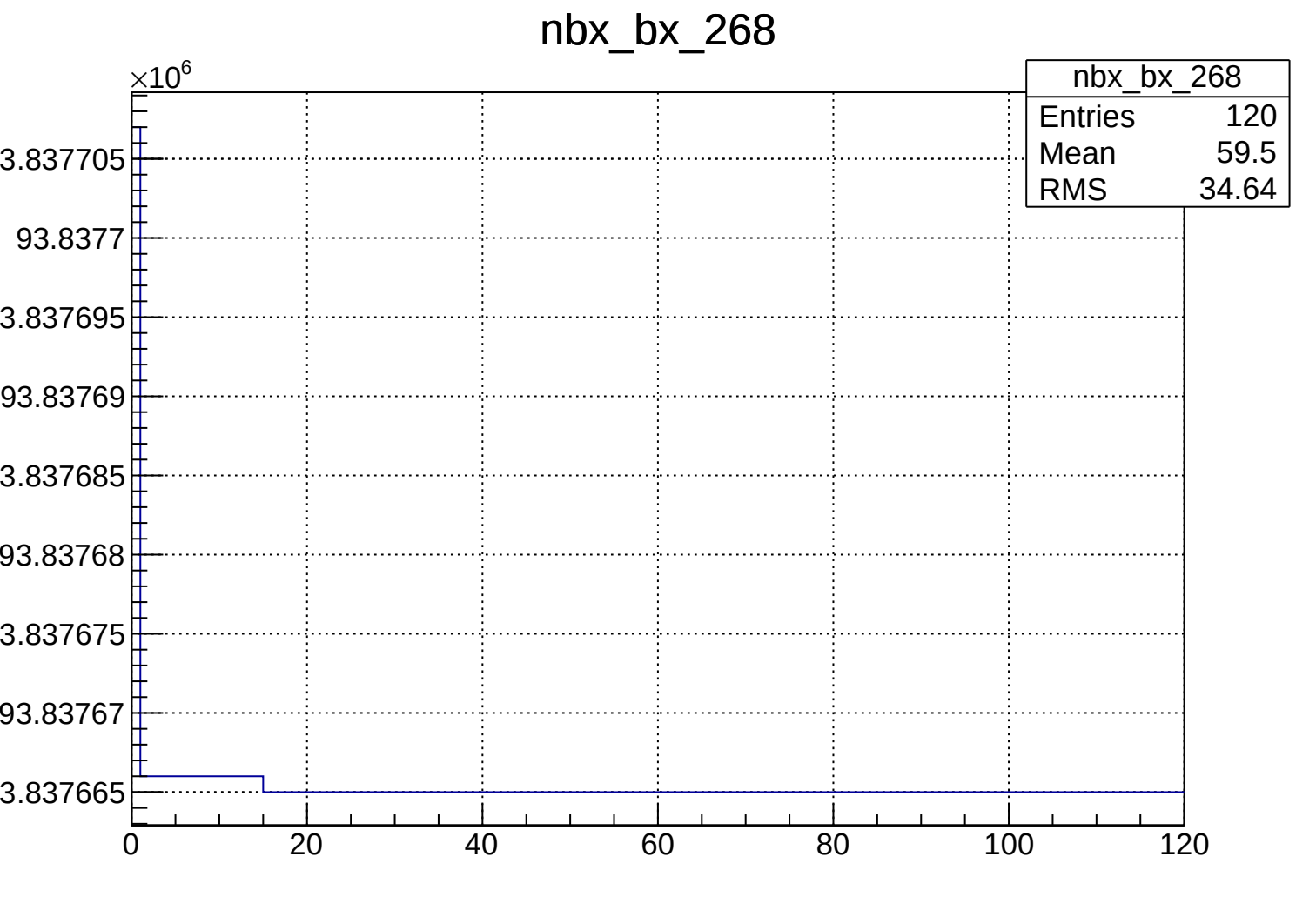
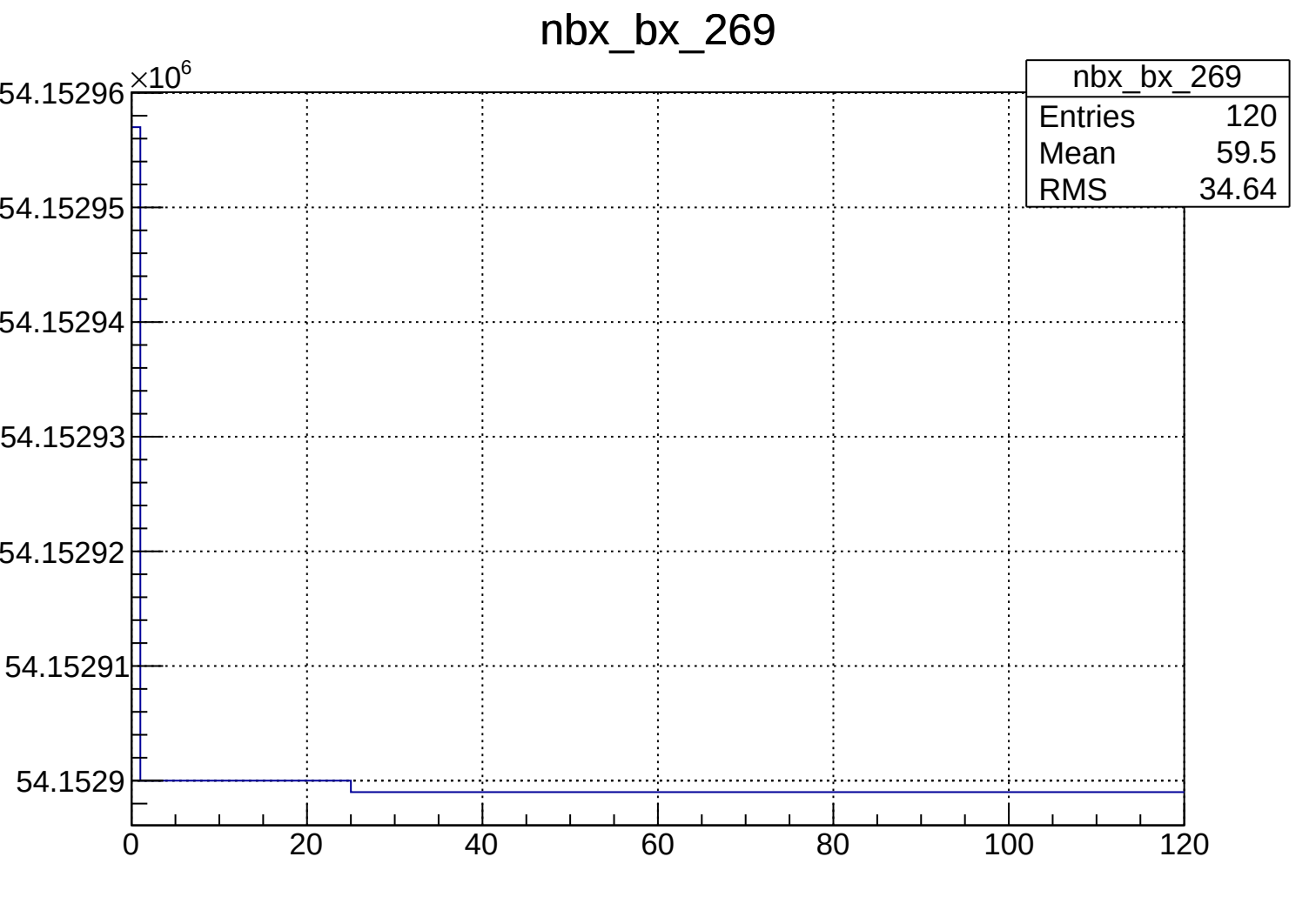
150.97
150.96
150.95
150.94
150.93
150.92
150.91
150.9
0
20
40
60
80
100
120
nbx_bx_264
Entries 120
Mean 59.49
RMS 34.64

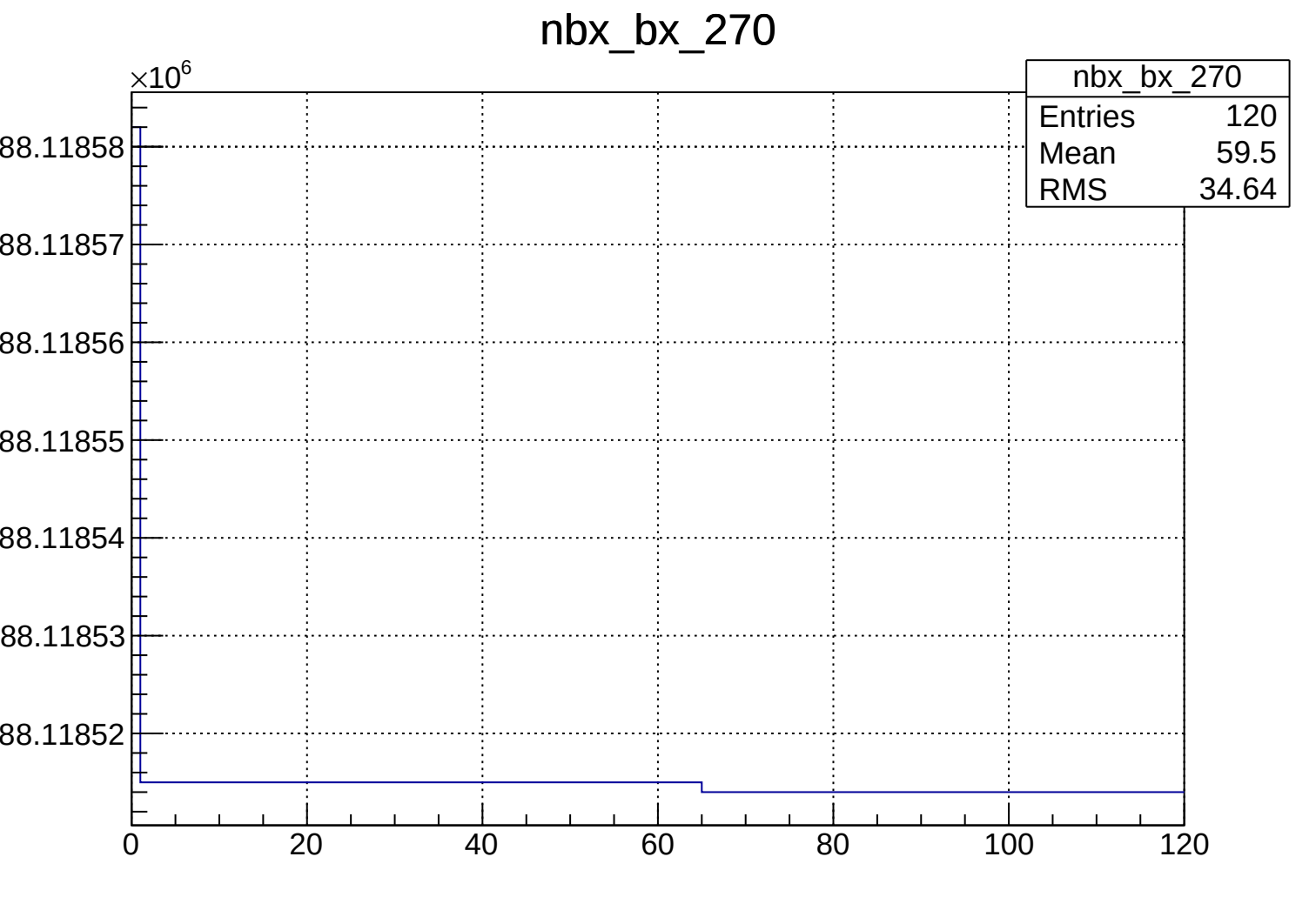

nbx_bx_265
×10^6
nbx_bx_265
Entries 120
Mean 59.5
RMS 34.64
73.14453
73.14452
73.14451
73.1445
73.14449
73.14448
73.14447
73.14446
73.14445
0
20
40
60
80
100
120

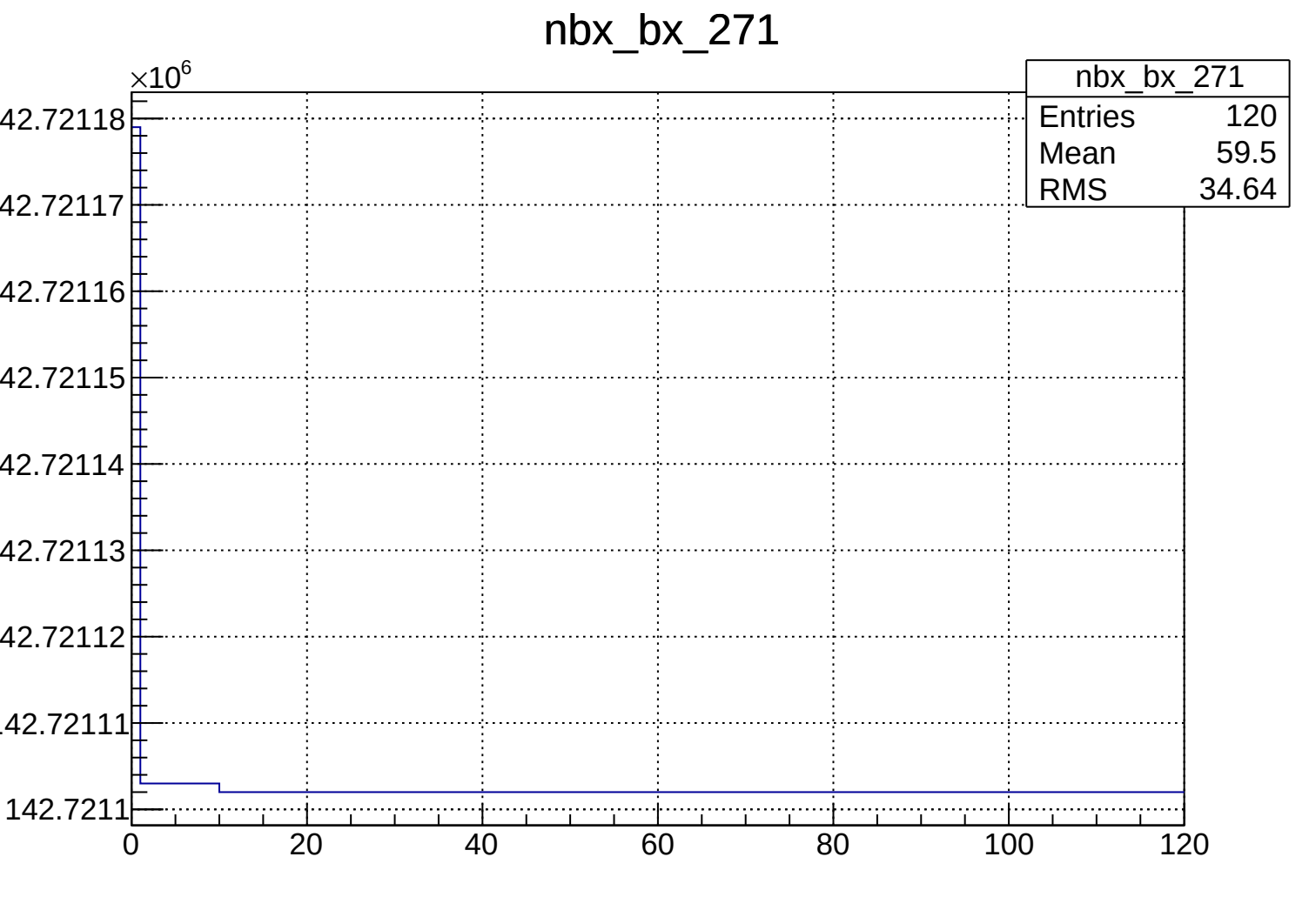

nbx_bx_266
×10^6
nbx_bx_266
Entries 120
Mean 59.5
RMS 34.64
2.759608
2.759606
2.759604
2.759602
152.7596
2.759598
2.759596
2.759594
2.759592
52.75959
0
20
40
60
80
100
120

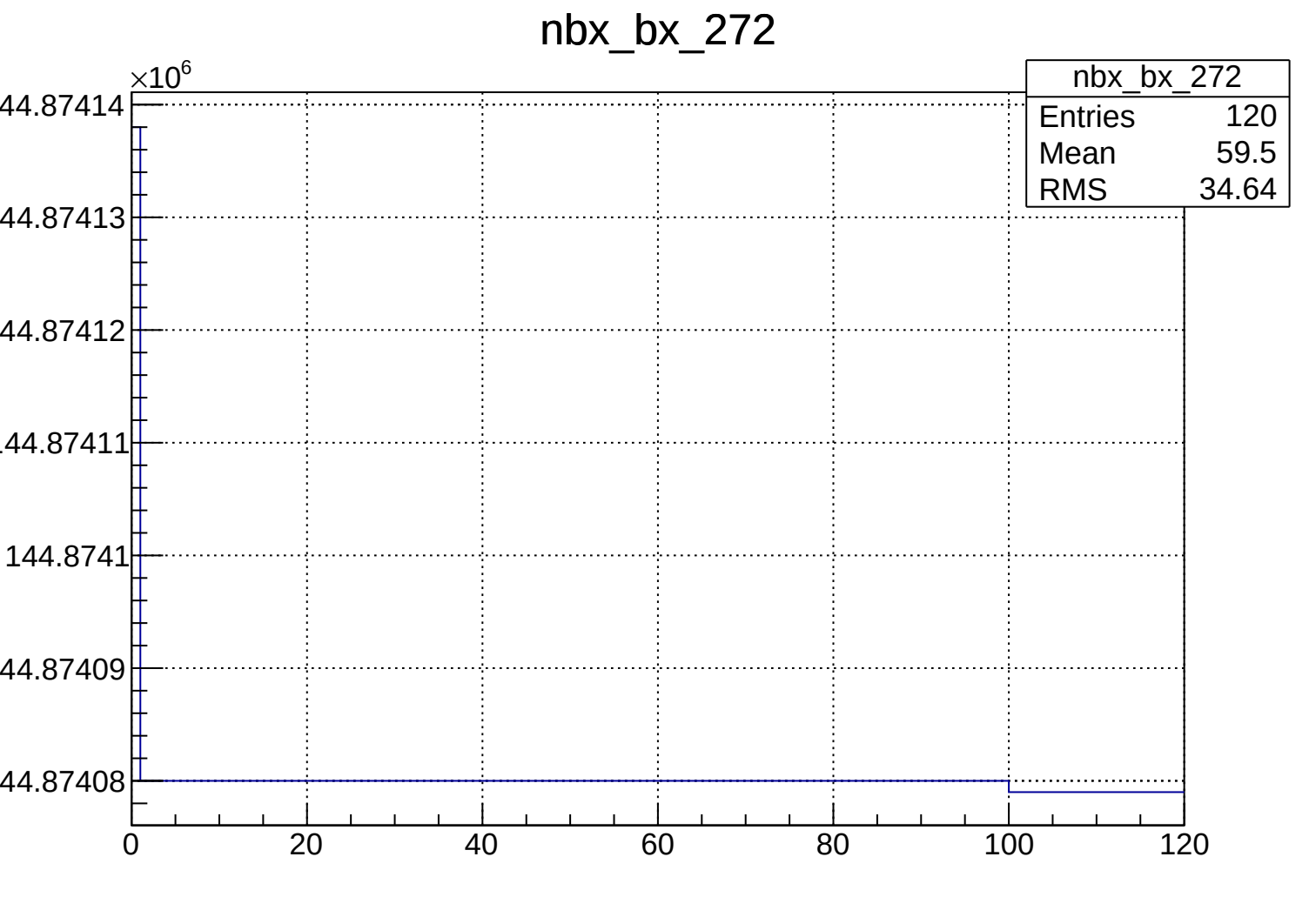

nbx_bx_267
×10^6
148.9206
48.92058
48.92056
48.92054
48.92052
0
20
40
60
80
100
120
nbx_bx_267
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_268
×10^6
nbx_bx_268
Entries 120
Mean 59.5
RMS 34.64
3.837705
93.8377
3.837695
93.83769
3.837685
93.83768
3.837675
93.83767
3.837665
0
20
40
60
80
100
120


nbx_bx_269
×10^6
54.15296
54.15295
54.15294
54.15293
54.15292
54.15291
54.1529
0
20
40
60
80
100
120
nbx_bx_269
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_270
×10^6
88.11858
88.11857
88.11856
88.11855
88.11854
88.11853
88.11852
0
20
40
60
80
100
120
nbx_bx_270
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_271
×10^6
nbx_bx_271
Entries 120
Mean 59.5
RMS 34.64
42.72118
42.72117
42.72116
42.72115
42.72114
42.72113
42.72112
42.72111
142.7211
0
20
40
60
80
100
120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44.87413
44.87412
44.87411
144.8741
44.87409
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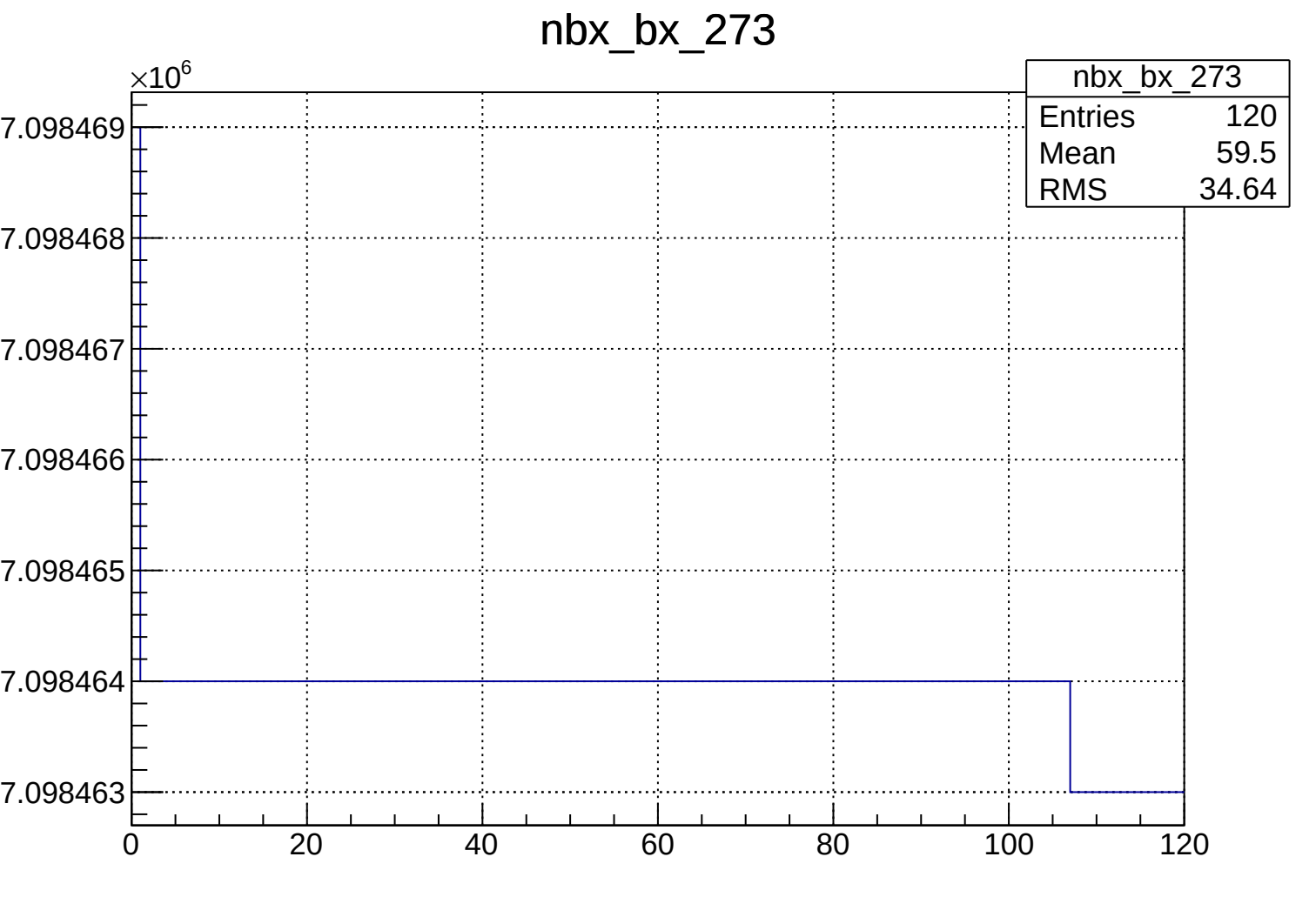
60
80
100
120
nbx_bx_272
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_273
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7.098469
7.098468
7.098467
7.098466
7.098465
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100
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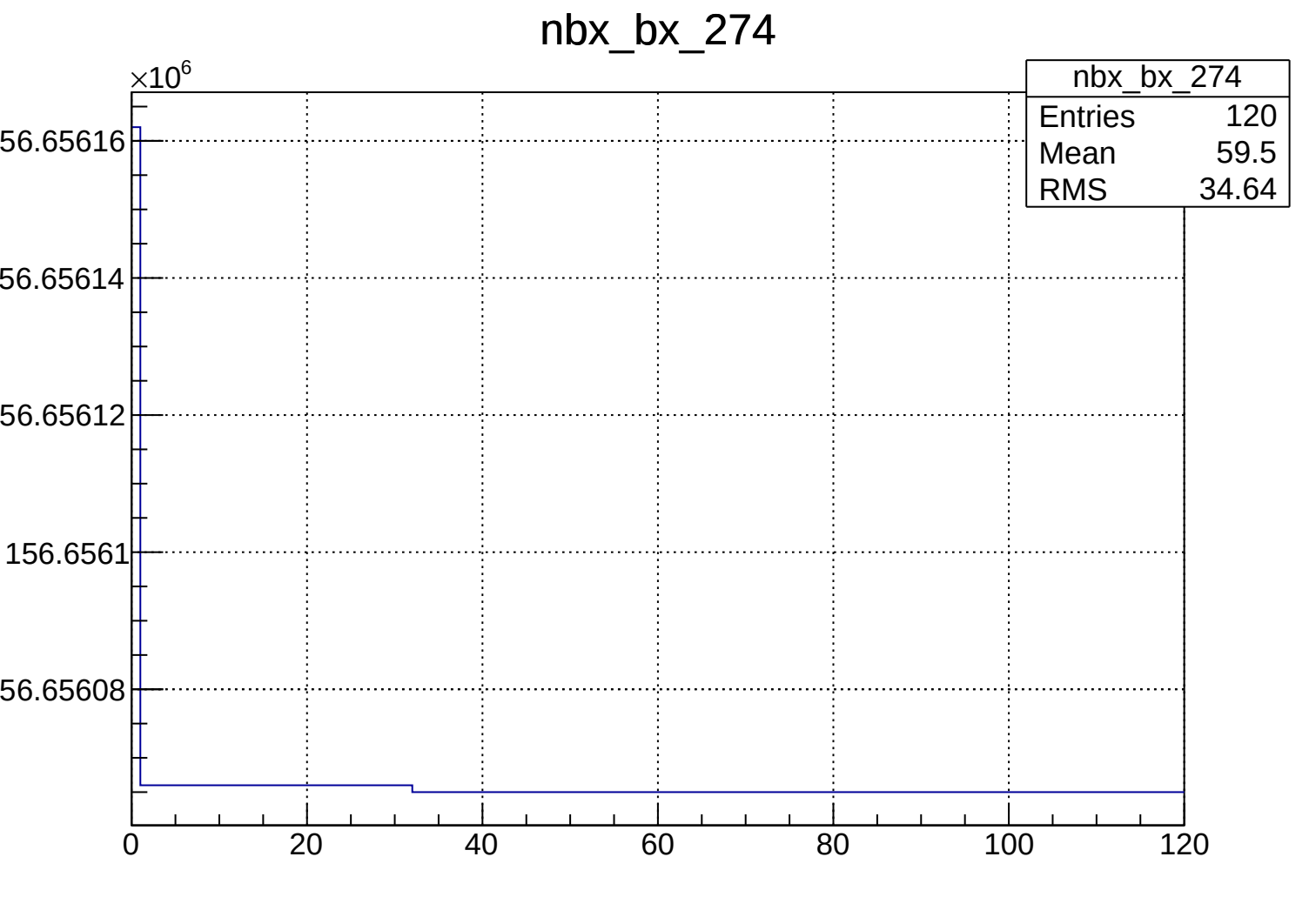
nbx_bx_273
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_274
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56.65616
56.65614
56.65612
156.6561
56.65608
0
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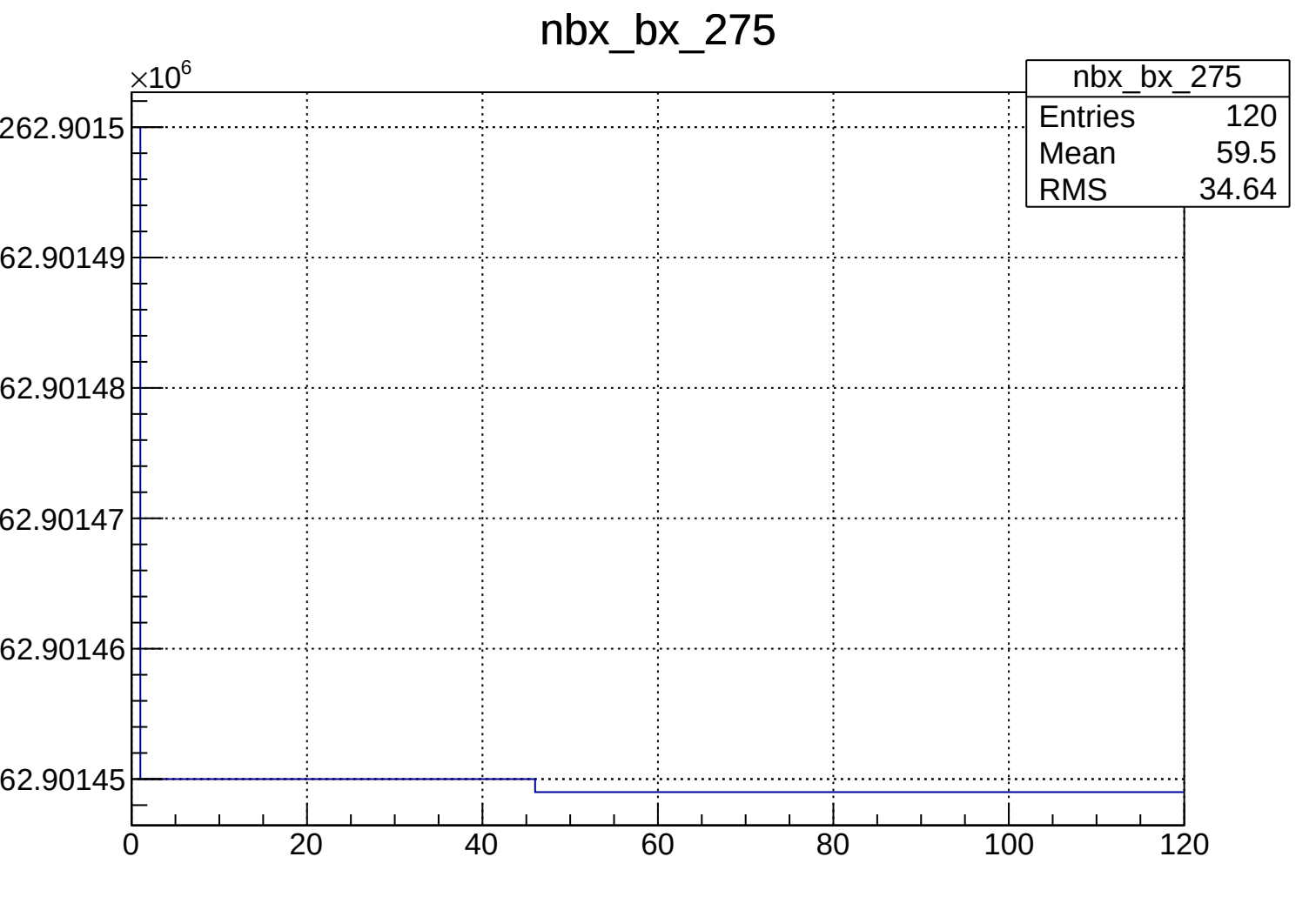
100
120
nbx_bx_274
Entries 120
Mean 59.5
RMS 34.64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262.9015
62.90149
62.90148
62.90147
62.90146
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100
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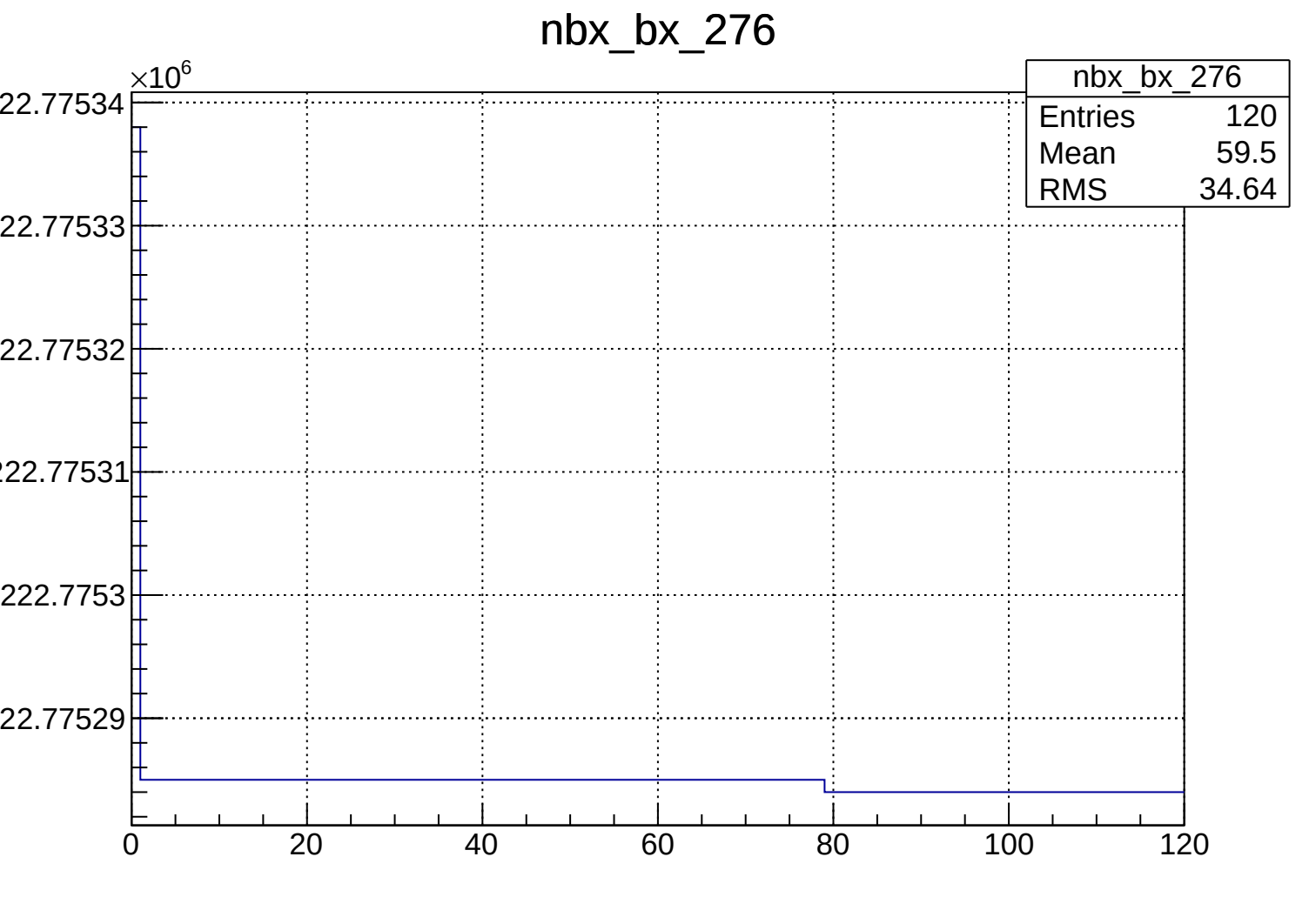
Entries 120
Mean 59.5
RMS 34.64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22.77534
22.77533
22.77532
22.77531
22.7753
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100
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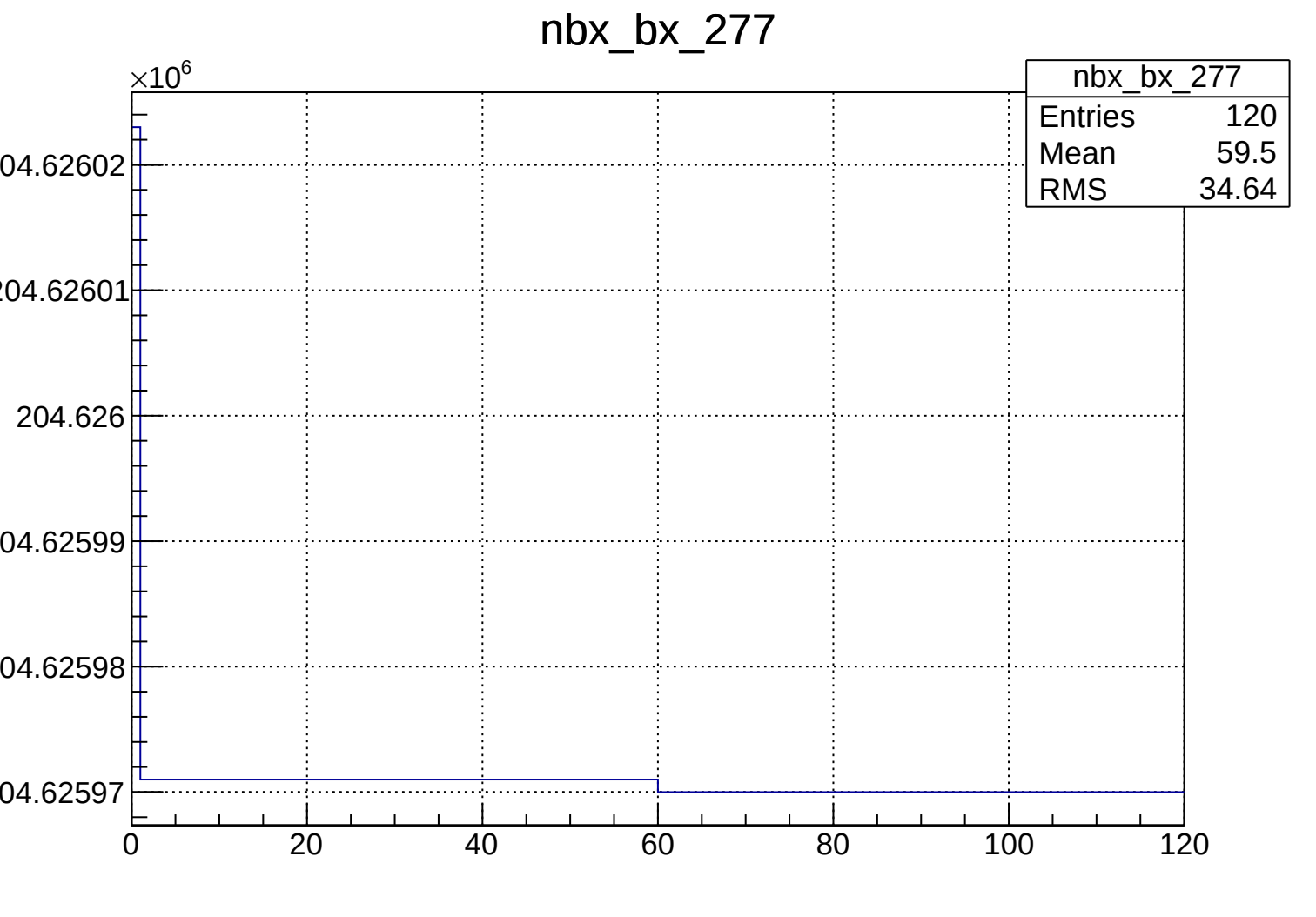
nbx_bx_276
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_277
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nbx_bx_277
Entries 120
Mean 59.5
RMS 34.64
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204.62601
204.626
04.62599
04.62598
04.62597
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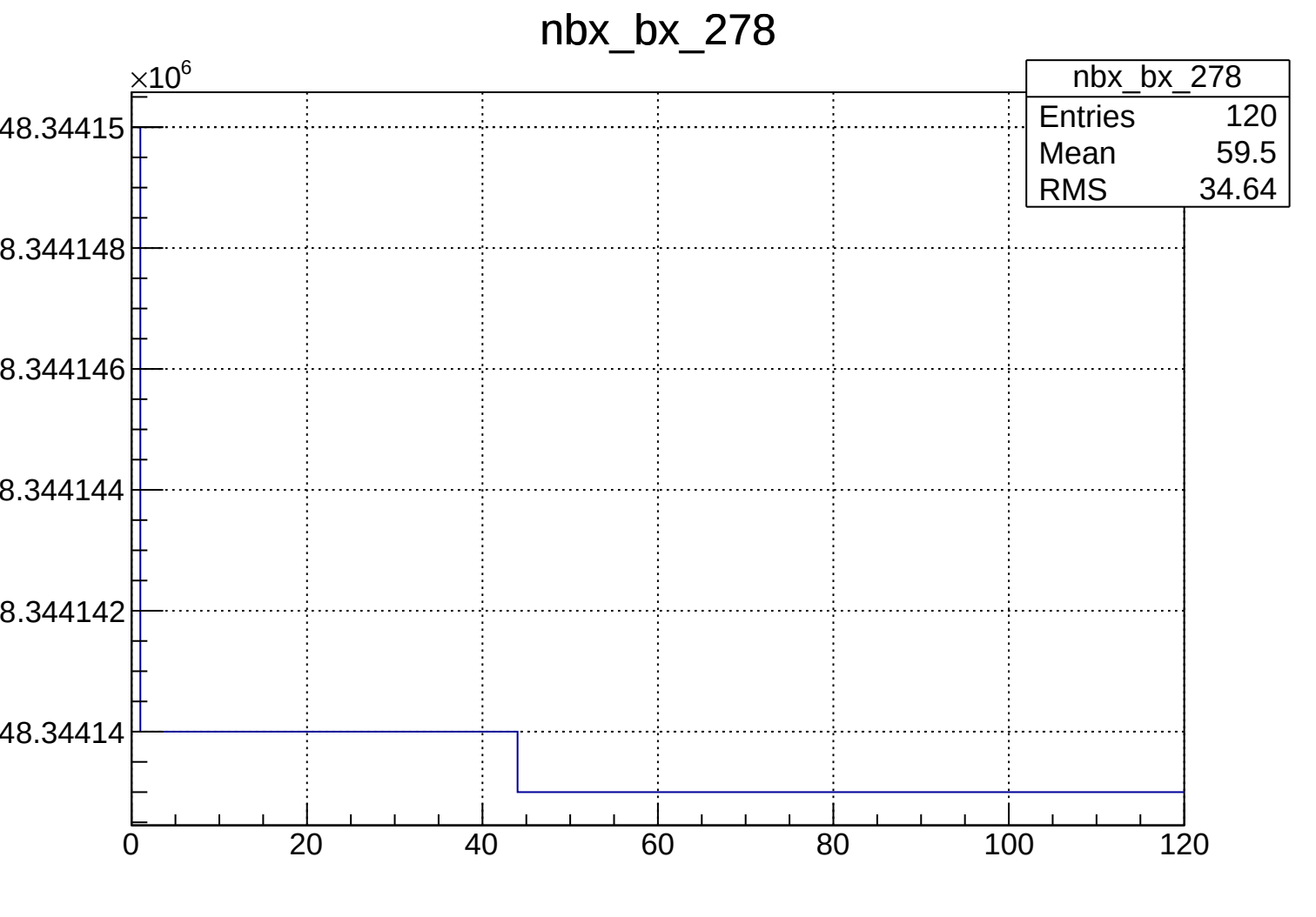
60
80
100
120


nbx_bx_278
×10^6
48.34415
8.344148
8.344146
8.344144
8.344142
48.34414
0
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60
80
100
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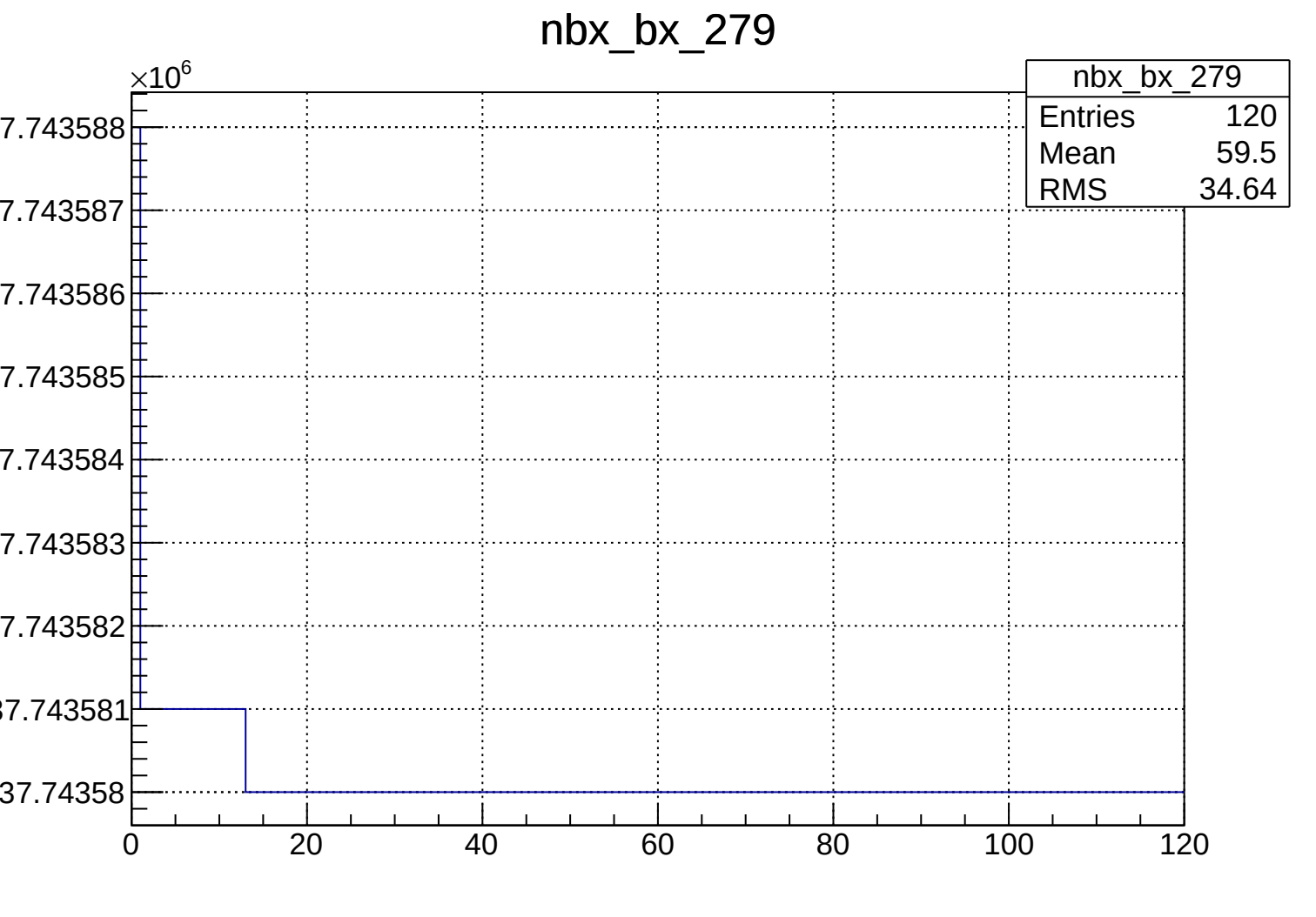
nbx_bx_278
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_279
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7.743587
7.743586
7.743585
7.743584
7.743583
7.743582
37.743581
37.74358
0
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60
80
100
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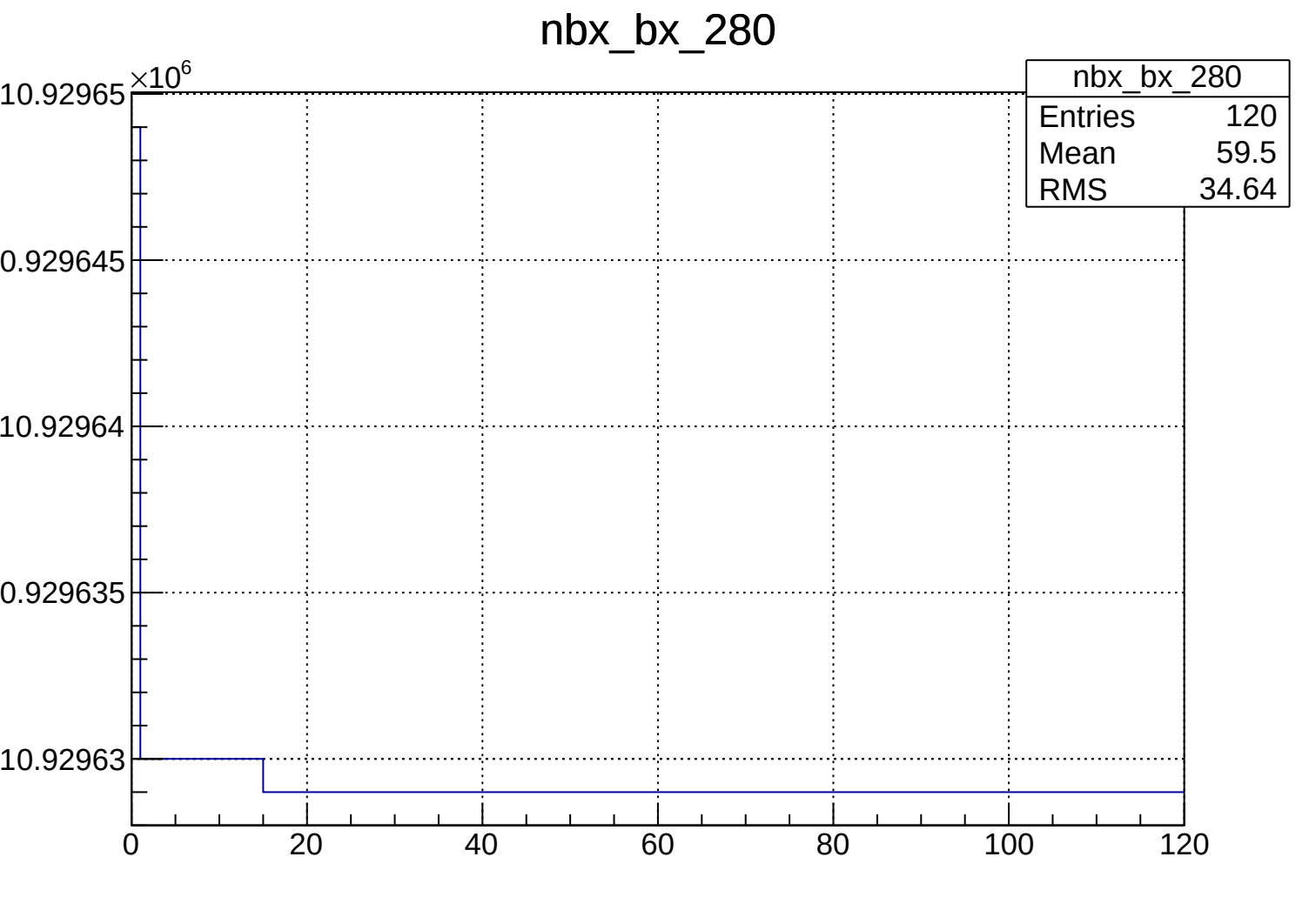
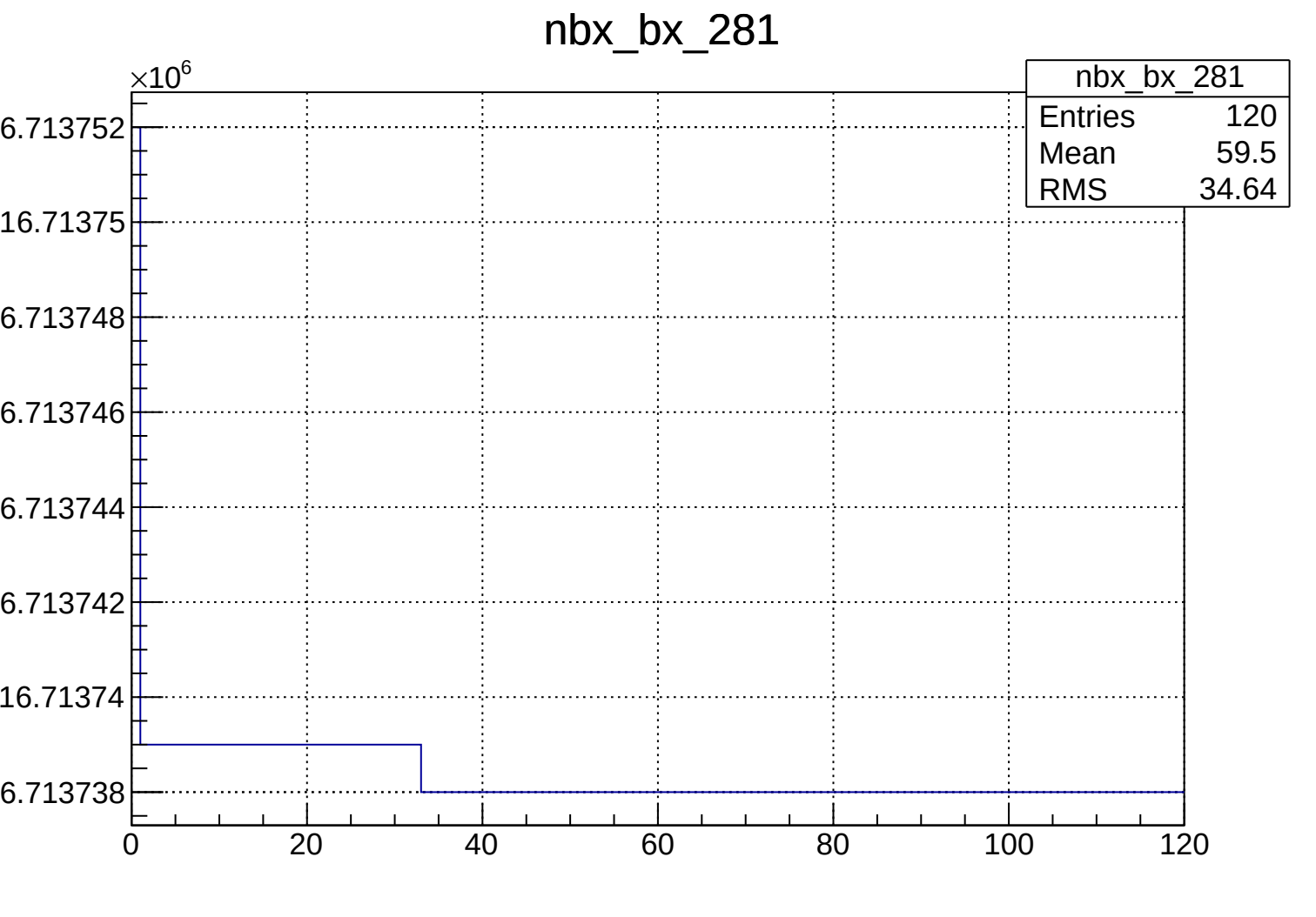
nbx_bx_279
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_280
×10^6
10.92965
0.929645
10.92964
0.929635
10.92963
0
20
40
60
80
100
120
nbx_bx_280
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_281
×10^6
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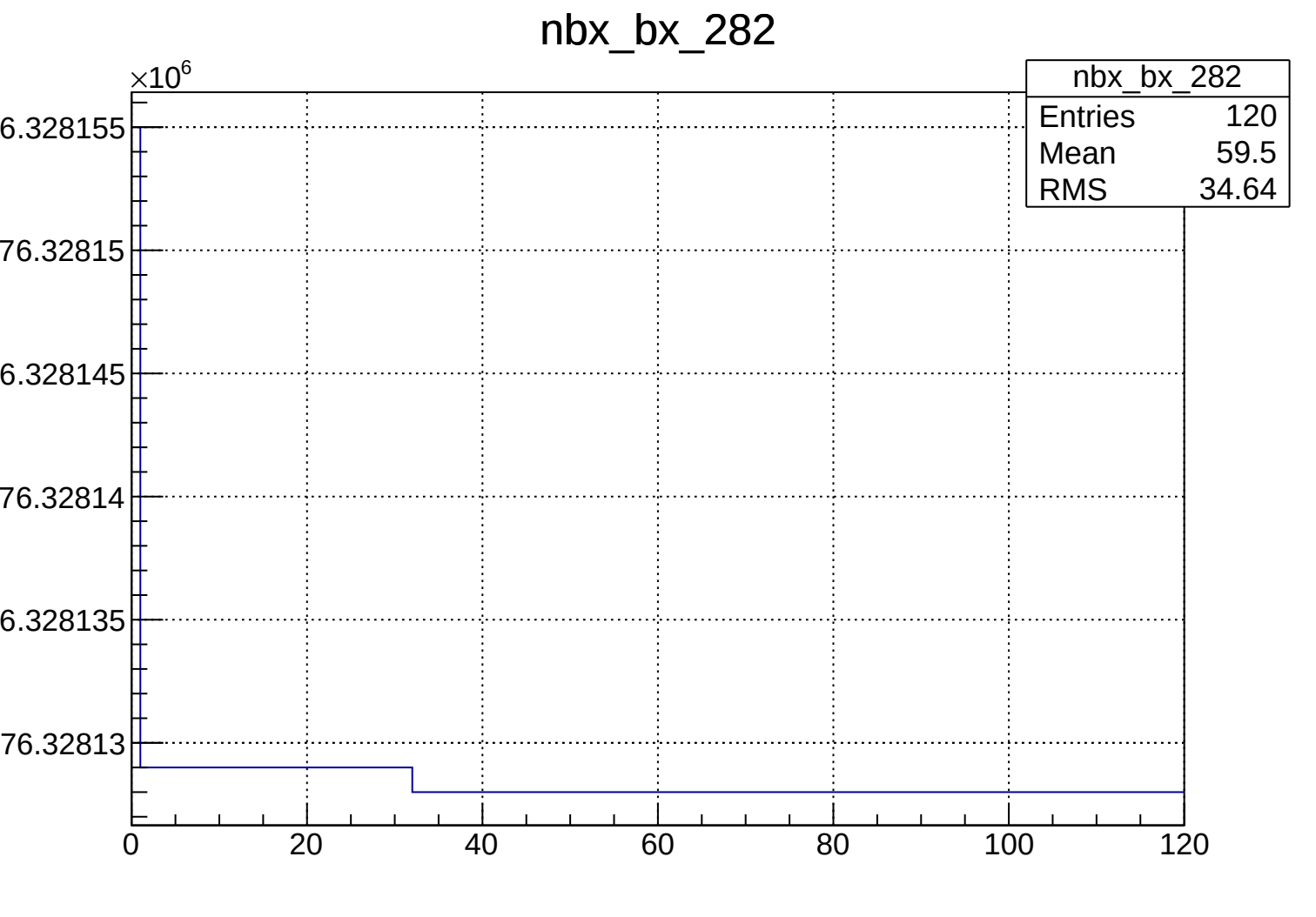
16.71375
6.713748
6.713746
6.713744
6.713742
16.71374
6.713738
0
20
40
60
80
100
120
nbx_bx_281
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_282
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6.328155
76.32815
6.328145
76.32814
6.328135
76.32813
0
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60
80
100
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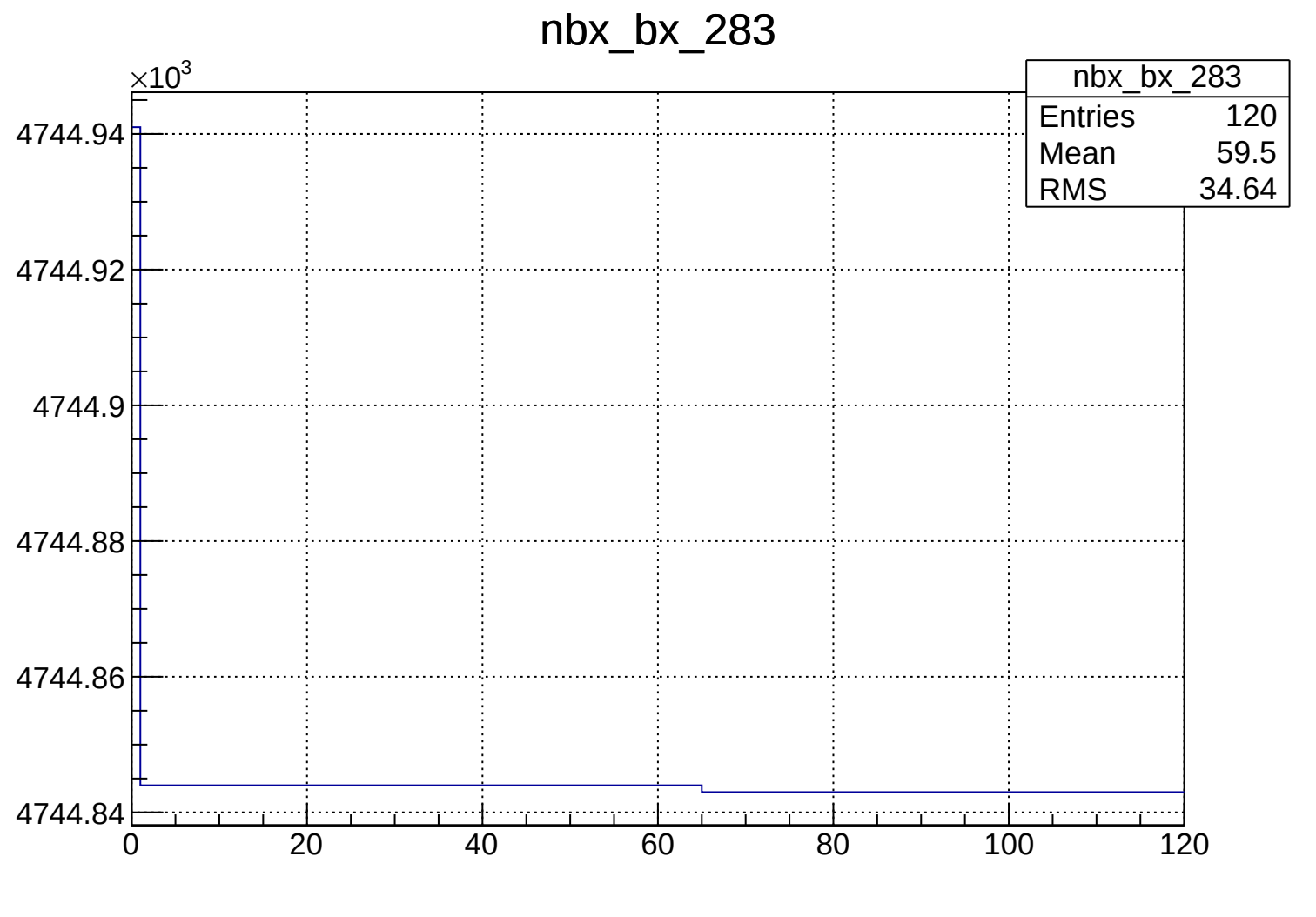
nbx_bx_282
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_283
×10^3
4744.94
4744.92
4744.9
4744.88
4744.86
4744.84
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60
80
100
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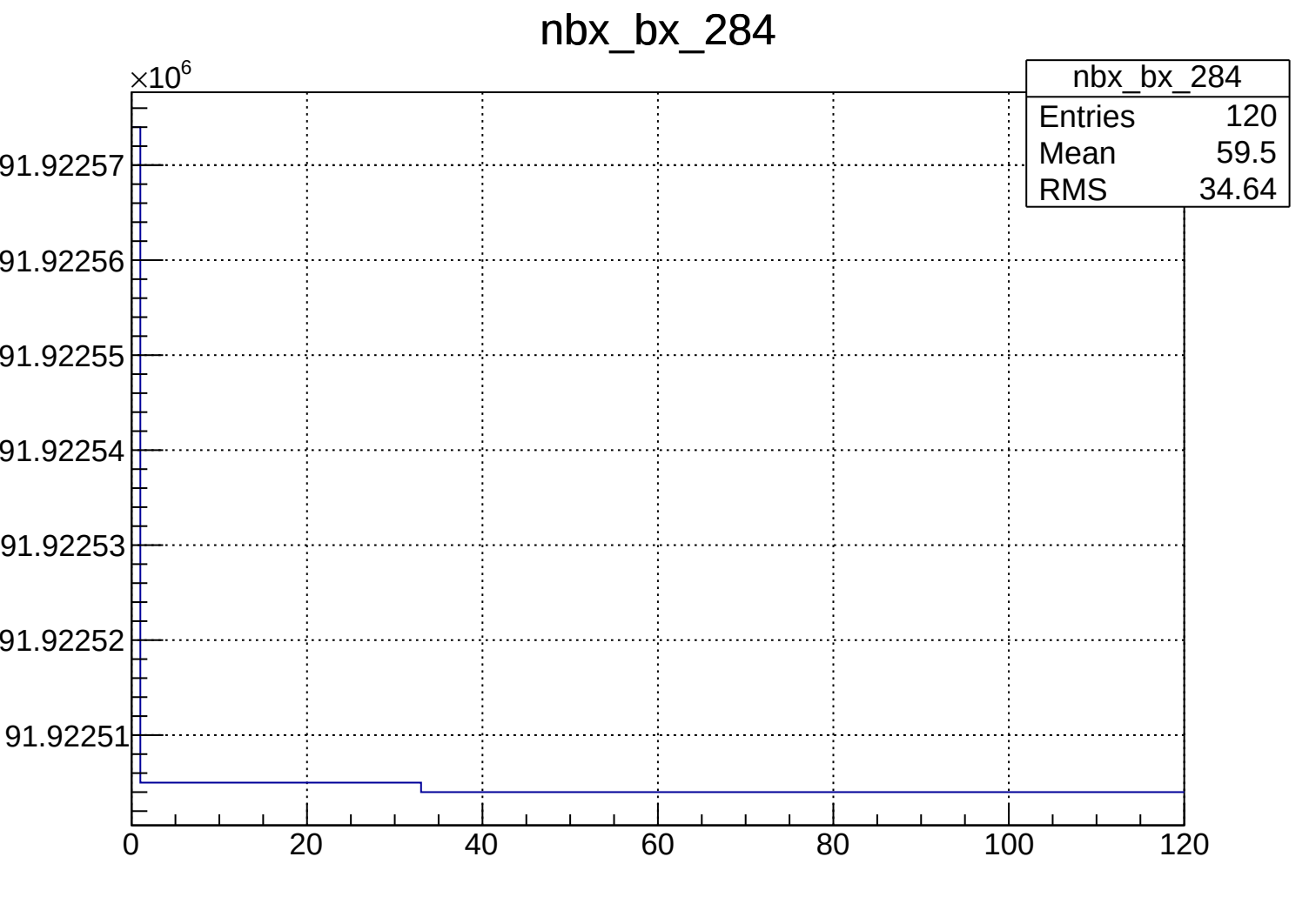
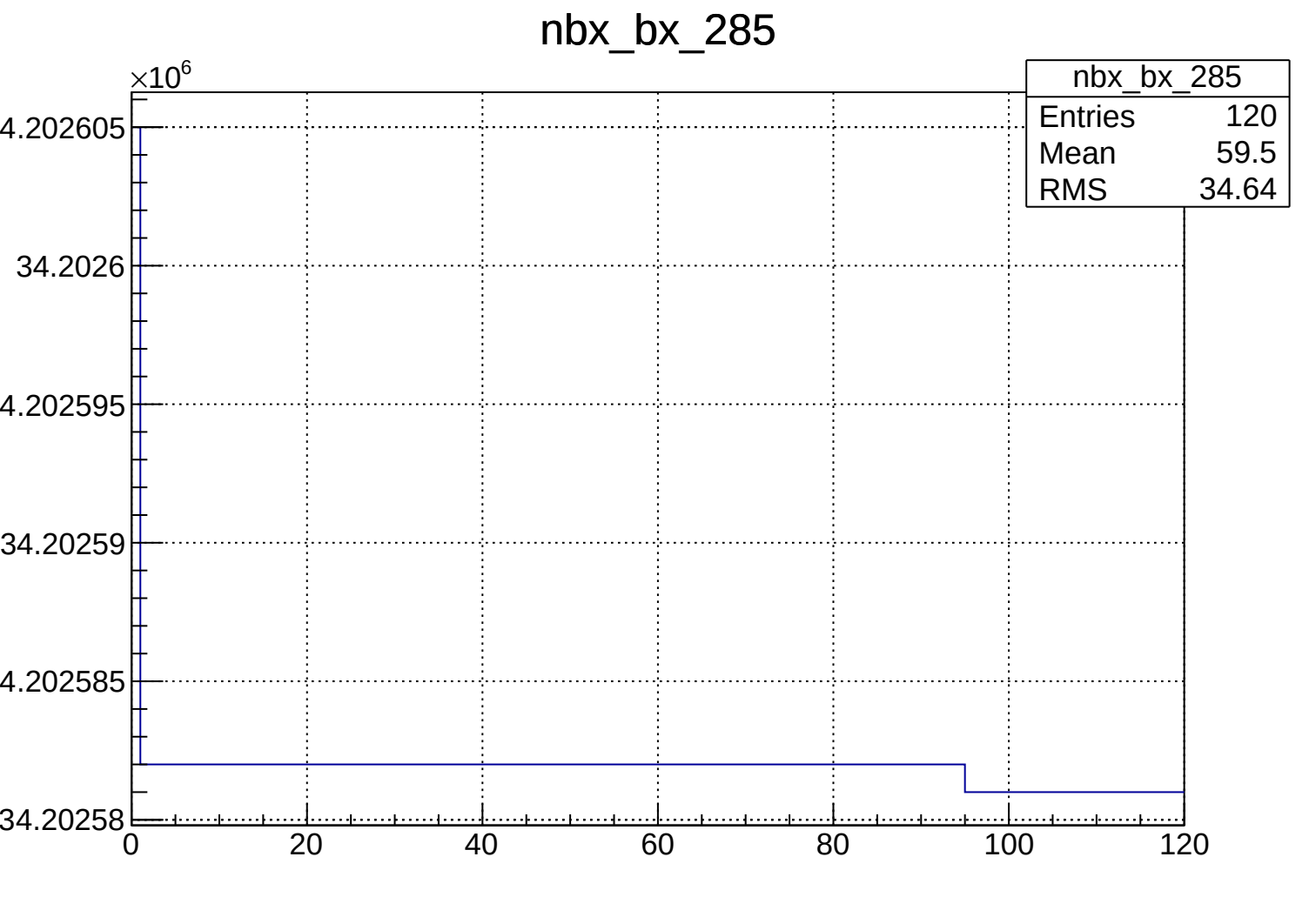
nbx_bx_283
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_284
×10^6
91.92257
91.92256
91.92255
91.92254
91.92253
91.92252
91.92251
0
20
40
60
80
100
120
nbx_bx_284
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_285
×10^6
nbx_bx_285
Entries 120
Mean 59.5
RMS 34.64
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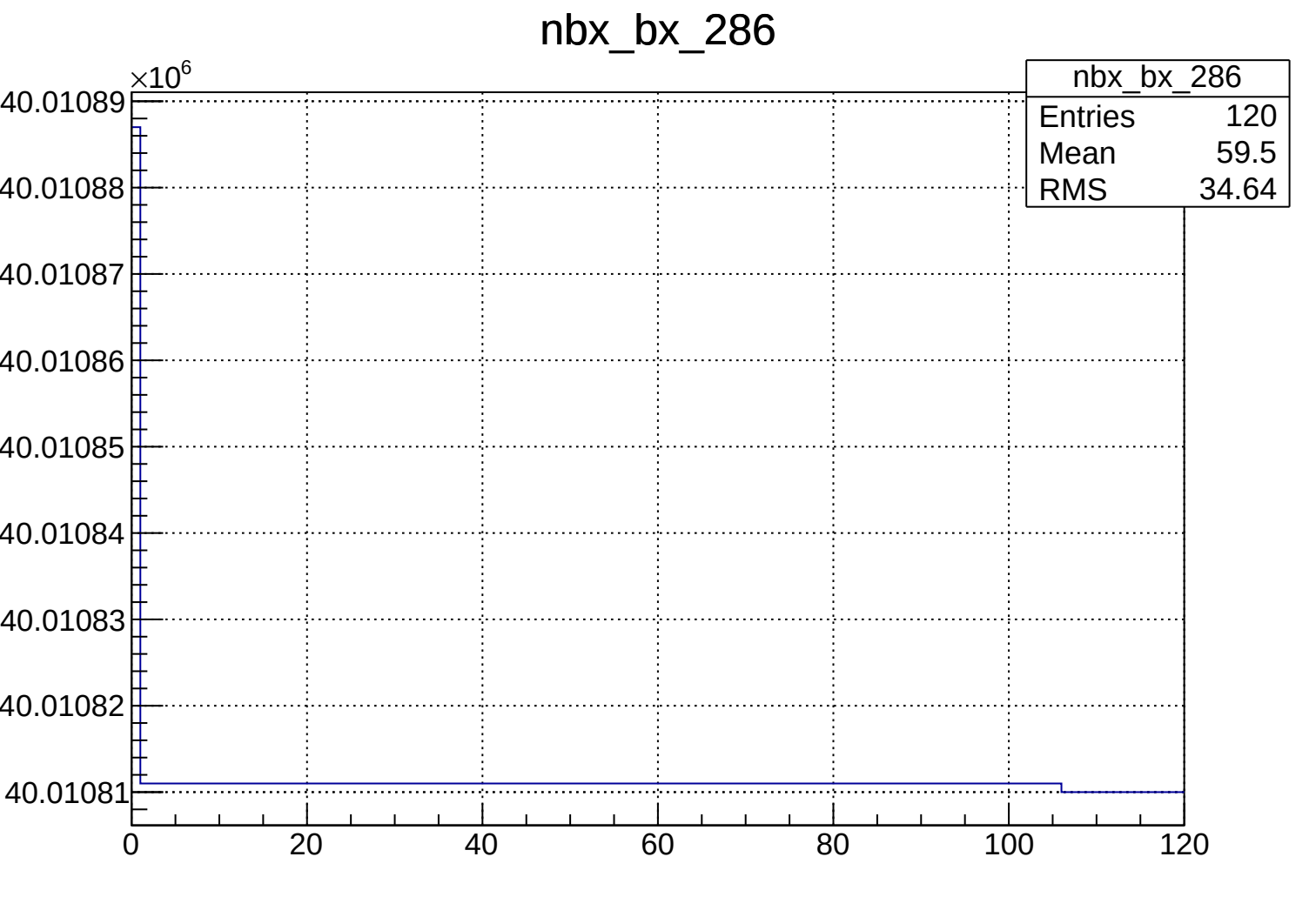
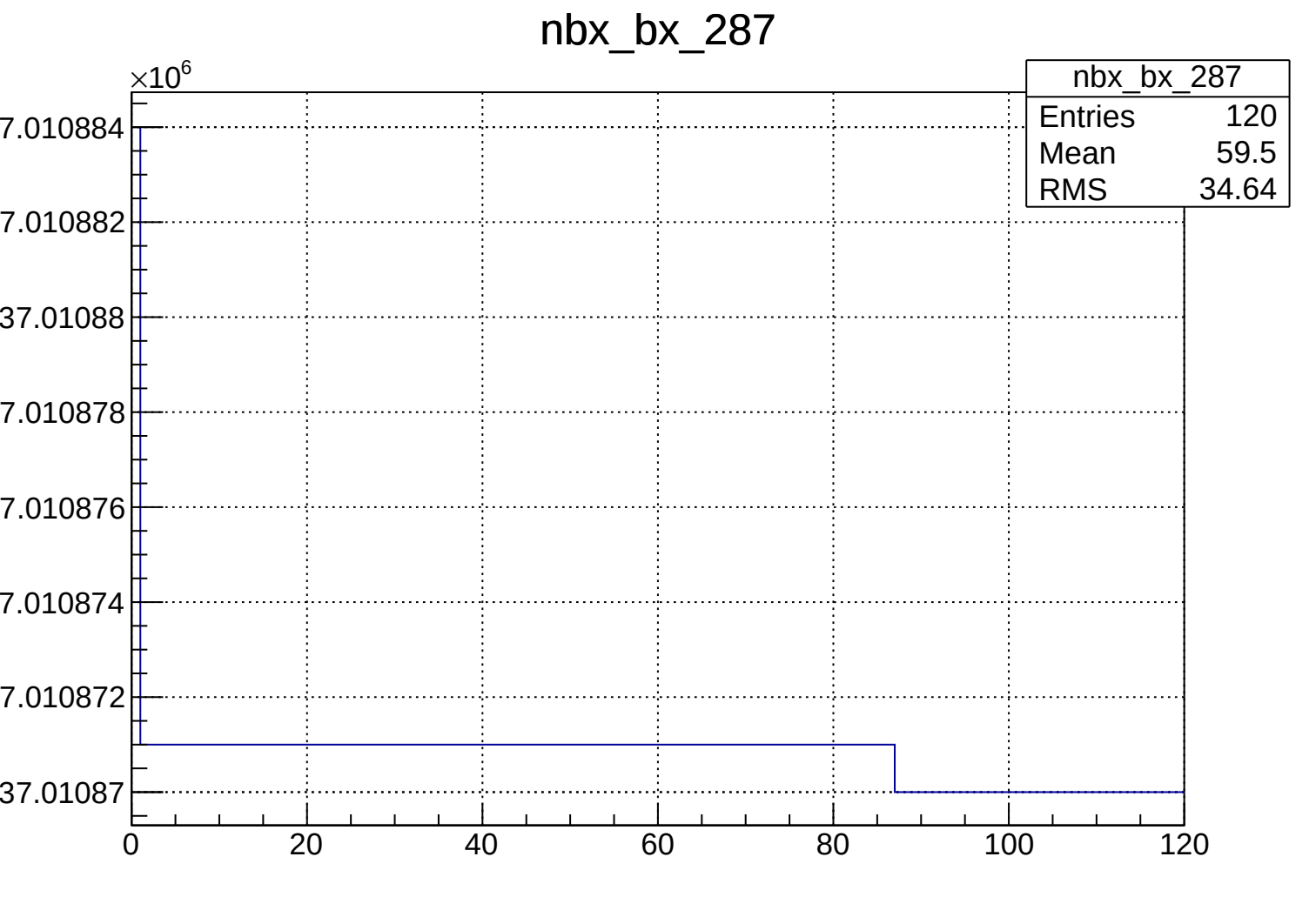
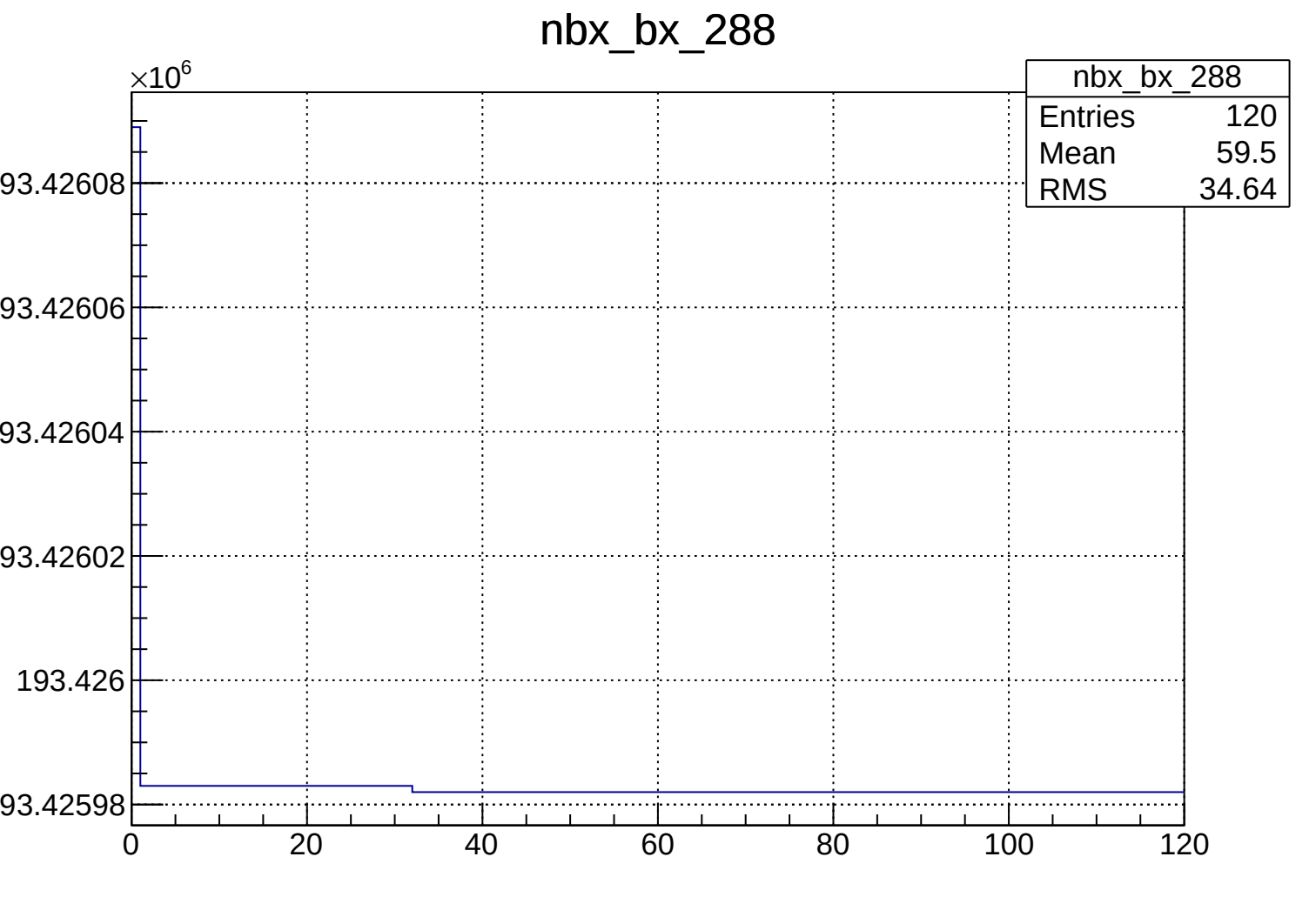
34.2026
4.202595
34.20259
4.202585
34.20258
0
20
40
60
80
100
120


nbx_bx_286
×10^6
40.01089
40.01088
40.01087
40.01086
40.01085
40.01084
40.01083
40.01082
40.01081
0
20
40
60
80
100
120
nbx_bx_286
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_287
×10^6
7.010884
7.010882
37.01088
7.010878
7.010876
7.010874
7.010872
37.01087
0
20
40
60
80
100
120
nbx_bx_287
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_288
×10^6
nbx_bx_288
Entries 120
Mean 59.5
RMS 34.64
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93.42606
93.42604
93.42602
193.426
93.42598
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20
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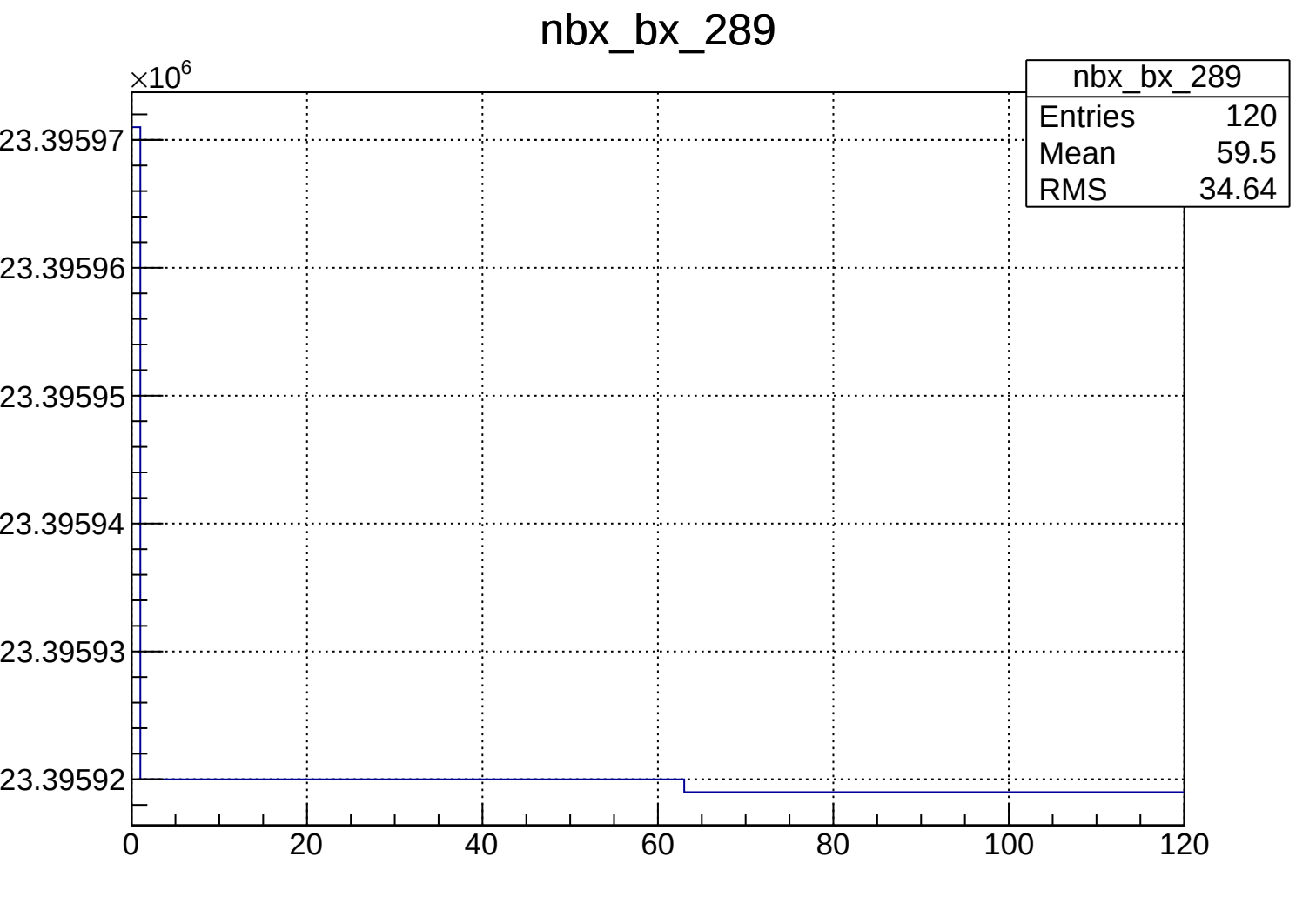
60
80
100
120


nbx_bx_289
×10^6
23.39597
23.39596
23.39595
23.39594
23.39593
23.39592
0
20
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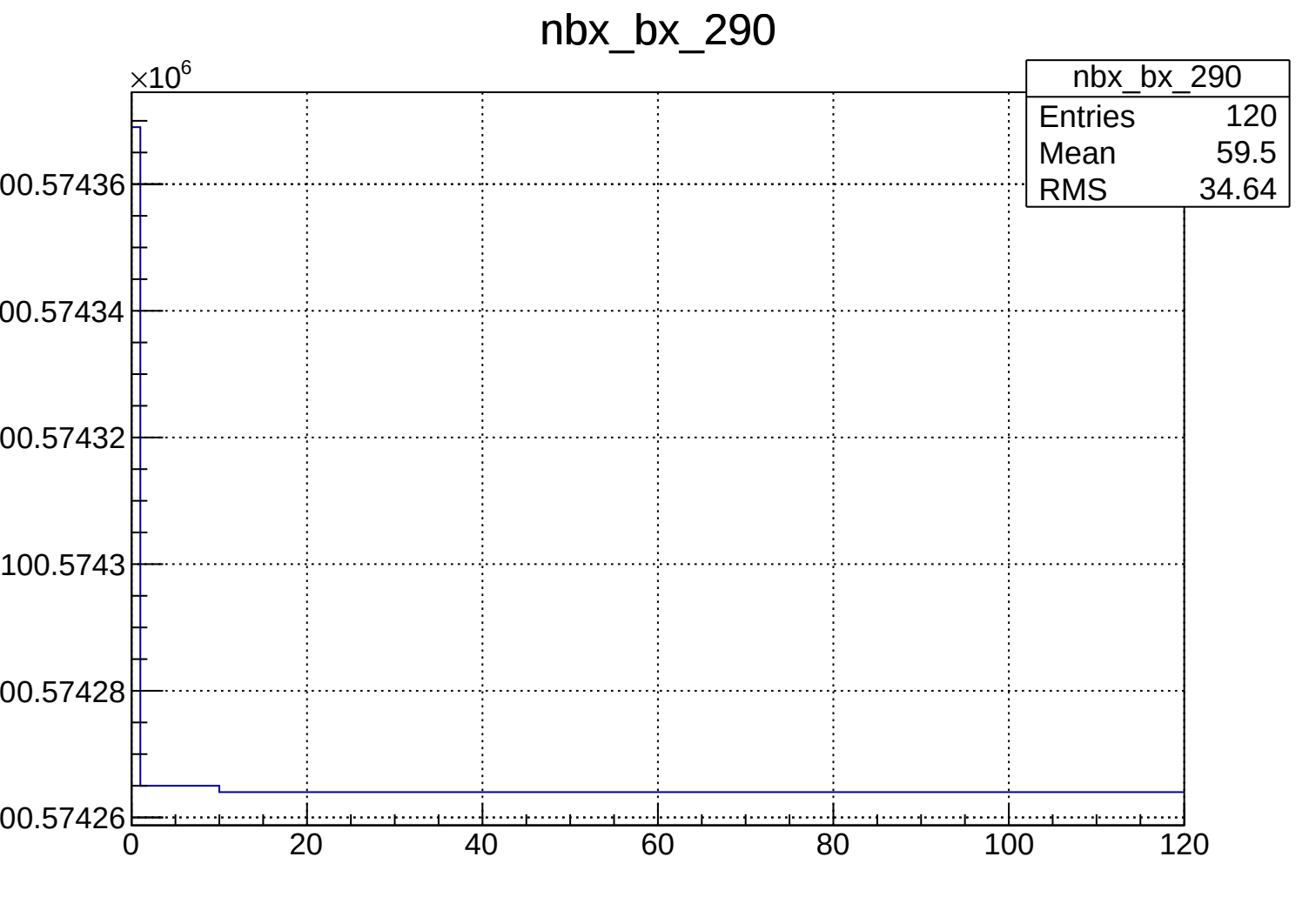
60
80
100
120
nbx_bx_289
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_290
×10^6
nbx_bx_290
Entries 120
Mean 59.5
RMS 34.64
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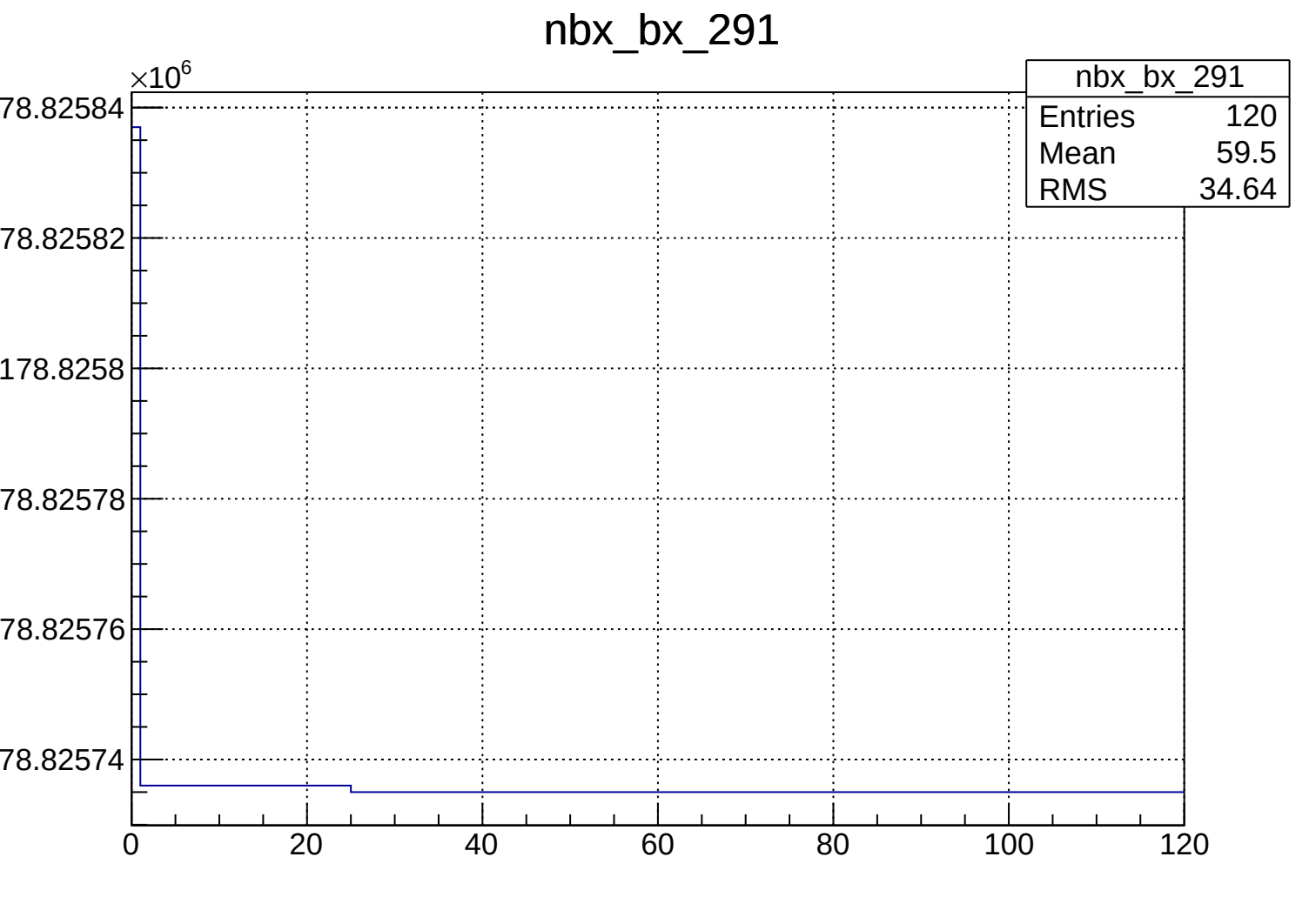
00.57434
00.57432
100.5743
00.57428
00.57426
0
20
40
60
80
100
120


nbx_bx_291
×10^6
78.82584
78.82582
178.8258
78.82578
78.82576
78.82574
0
20
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60
80
100
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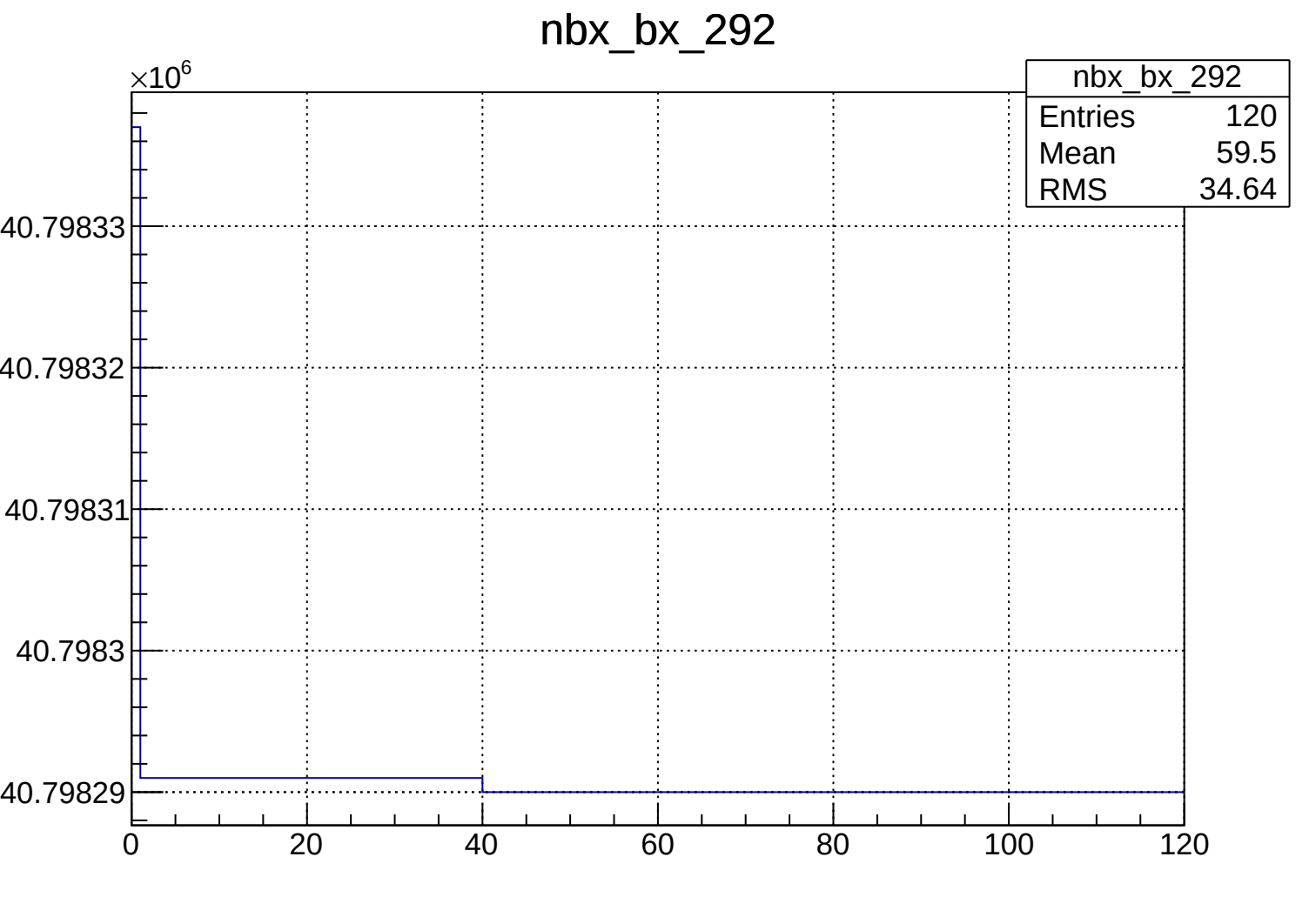
nbx_bx_291
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_292
×10^6
nbx_bx_292
Entries 120
Mean 59.5
RMS 34.64
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40.79832
40.79831
40.7983
40.79829
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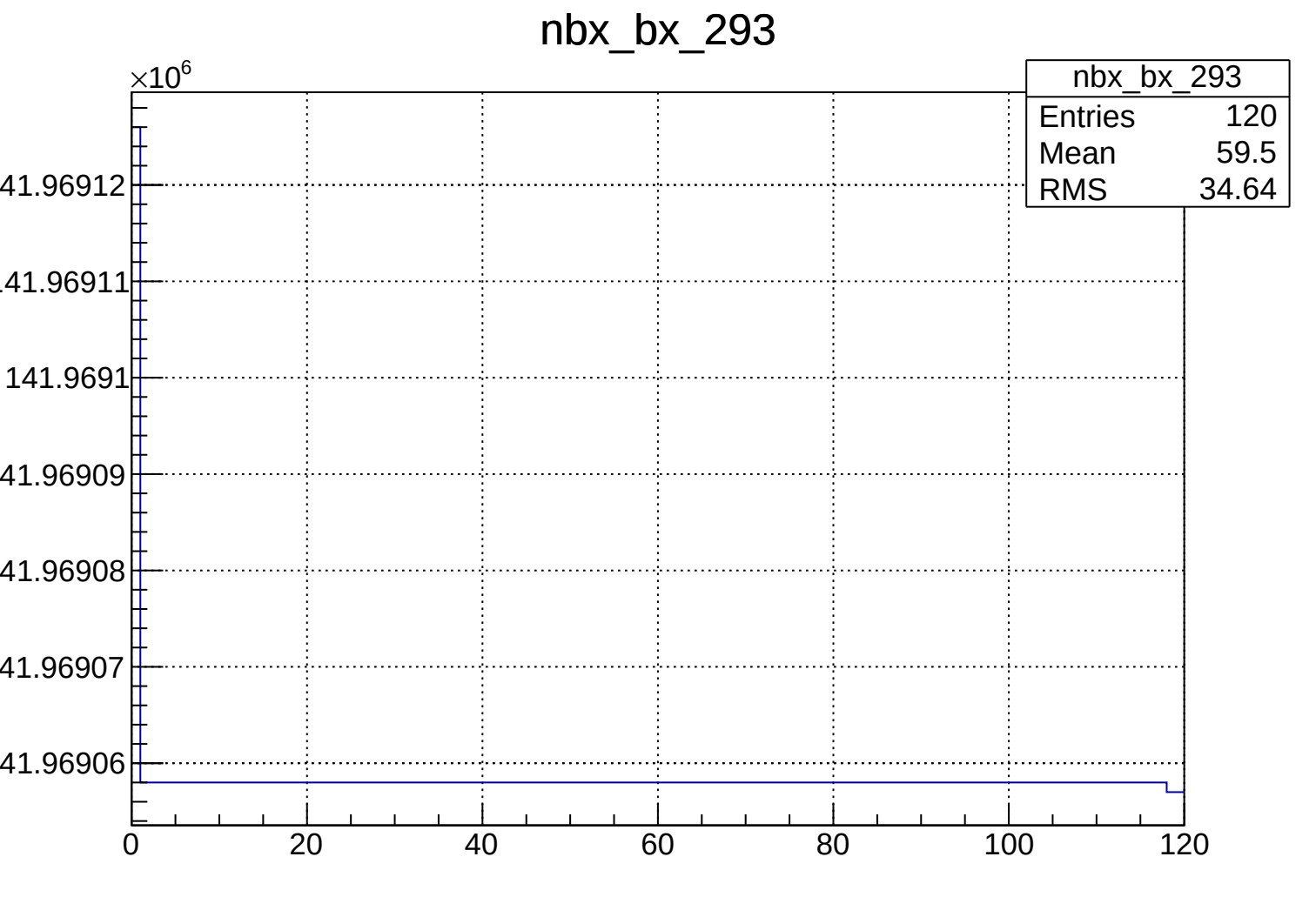
60
80
100
120


nbx_bx_293
×10^6
nbx_bx_293
Entries 120
Mean 59.5
RMS 34.64
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141.9691
41.96909
41.96908
41.96907
41.96906
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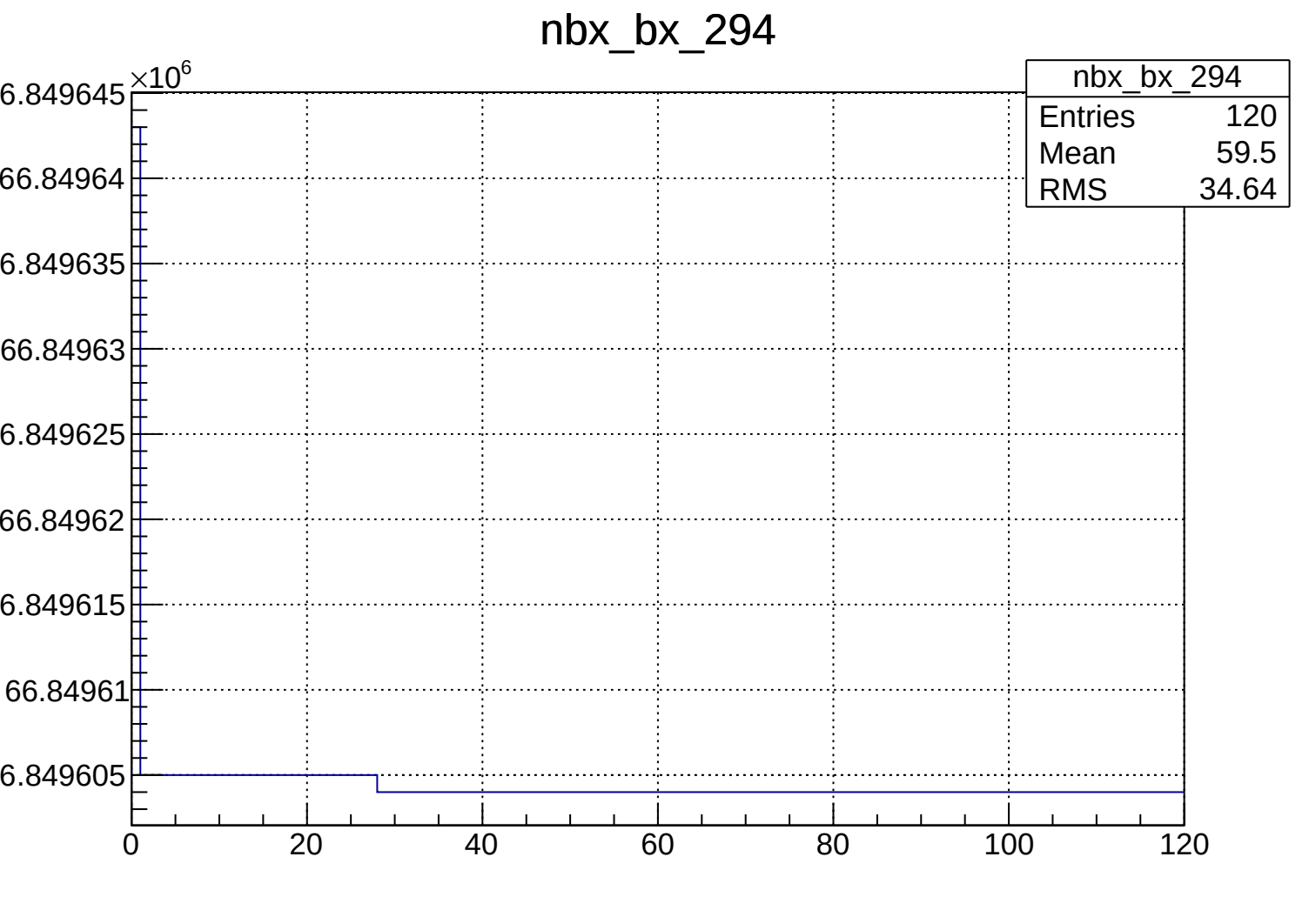
100
120


nbx_bx_294
×10^6
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66.84964
6.849635
66.84963
6.849625
66.84962
6.849615
66.84961
6.849605
0
20
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60
80
100
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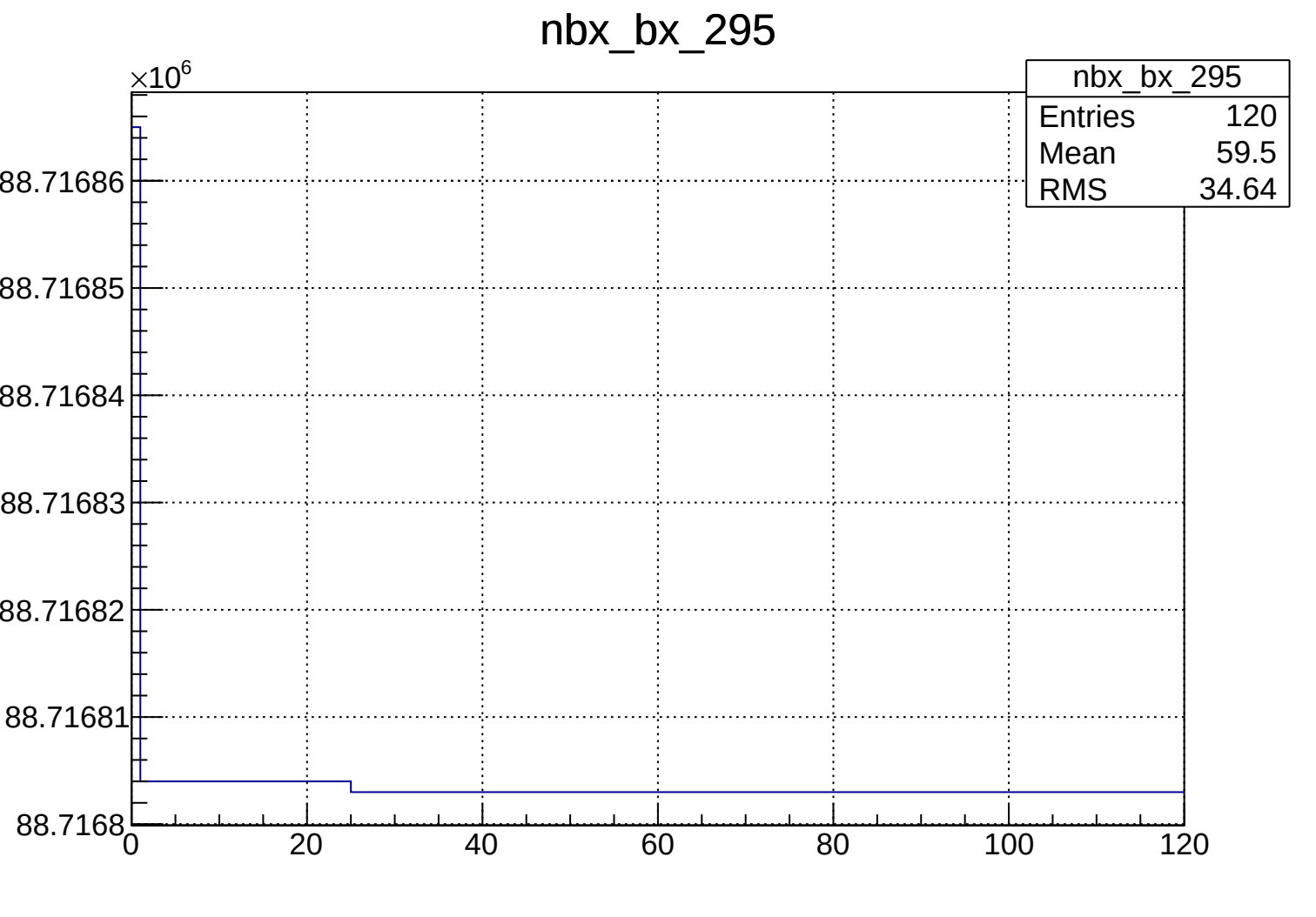
nbx_bx_294
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_295
×10^6
nbx_bx_295
Entries 120
Mean 59.5
RMS 34.64
88.71686
88.71685
88.71684
88.71683
88.71682
88.71681
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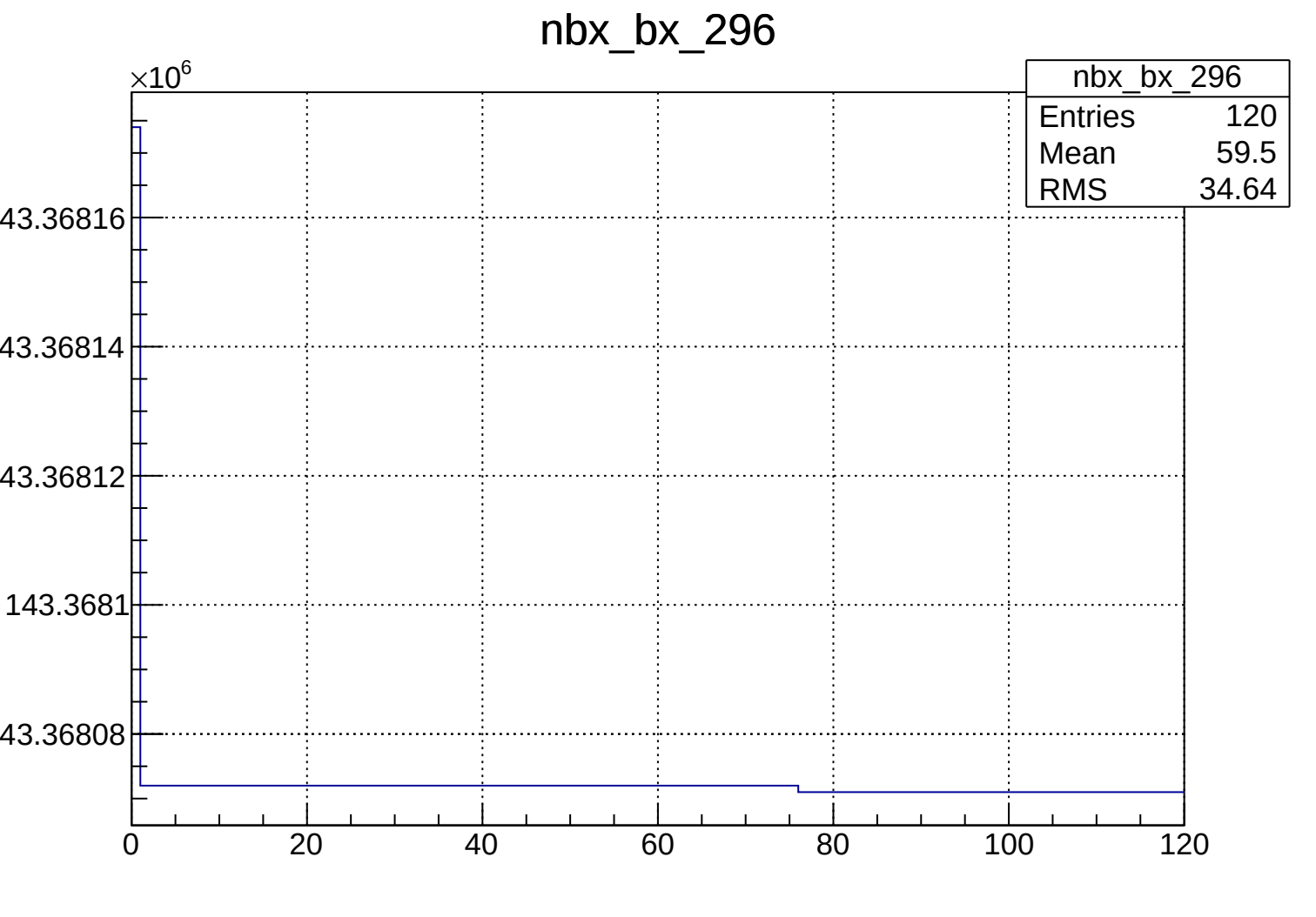
60
80
100
120


nbx_bx_296
×10^6
nbx_bx_296
Entries 120
Mean 59.5
RMS 34.64
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43.36814
43.36812
143.3681
43.36808
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100
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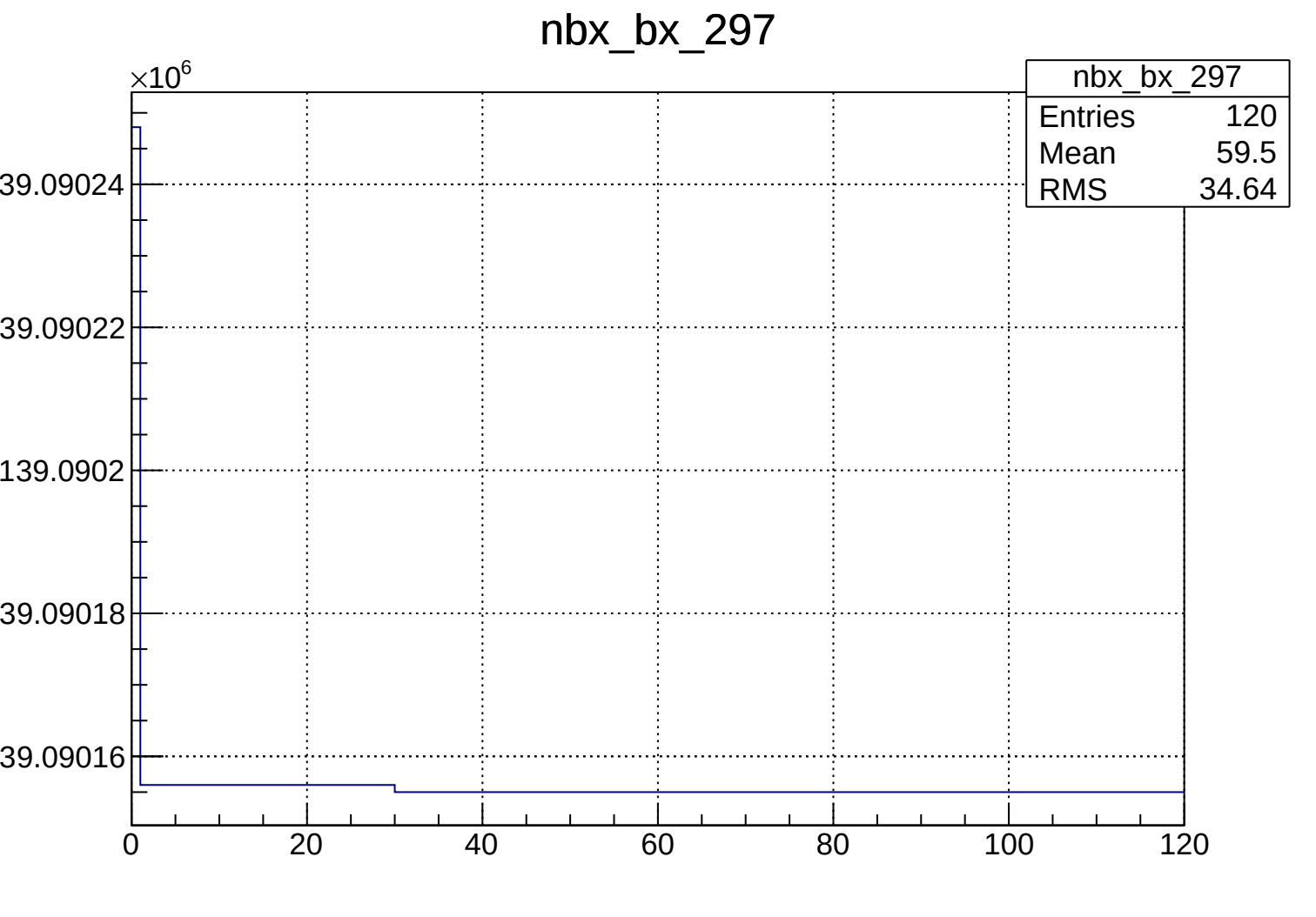
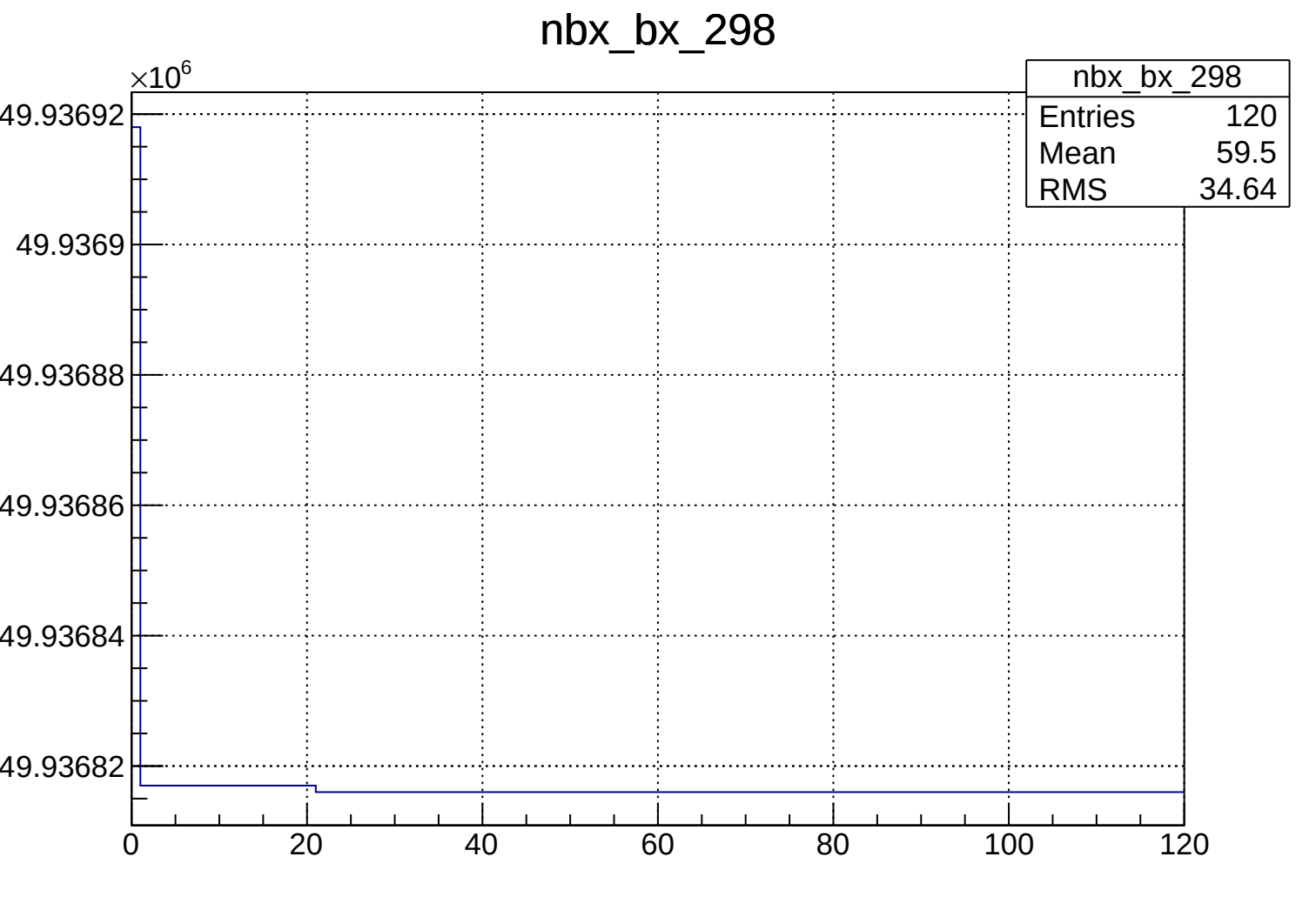

nbx_bx_297
×10^6
39.09024
39.09022
139.0902
39.09018
39.09016
0
20
40
60
80
100
120
nbx_bx_297
Entries 120
Mean 59.5
RMS 34.64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49.9369
49.93688
49.93686
49.93684
49.93682
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20
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60
80
100
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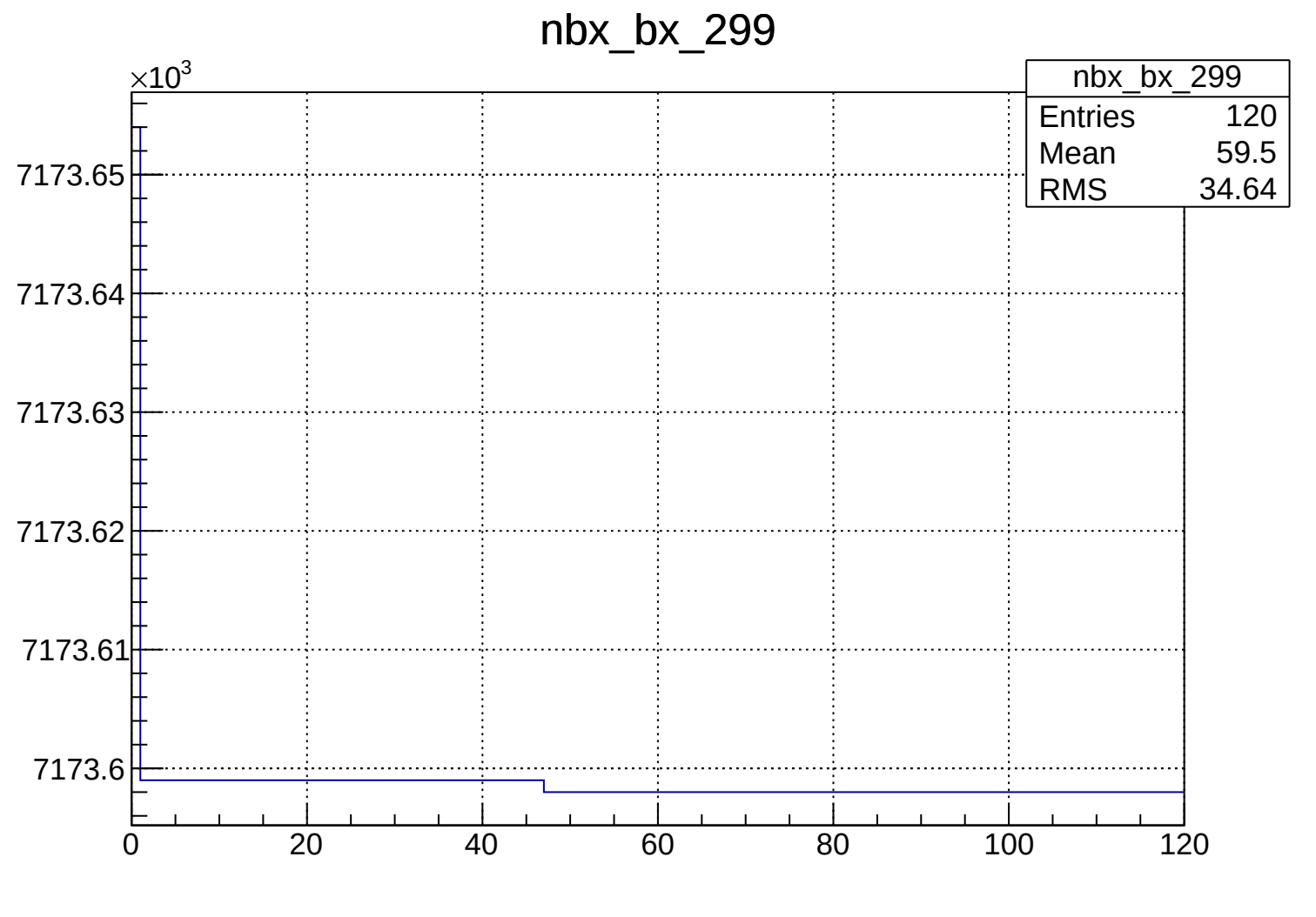
nbx_bx_298
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_299
×10^3
7173.65
7173.64
7173.63
7173.62
7173.61
7173.6
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20
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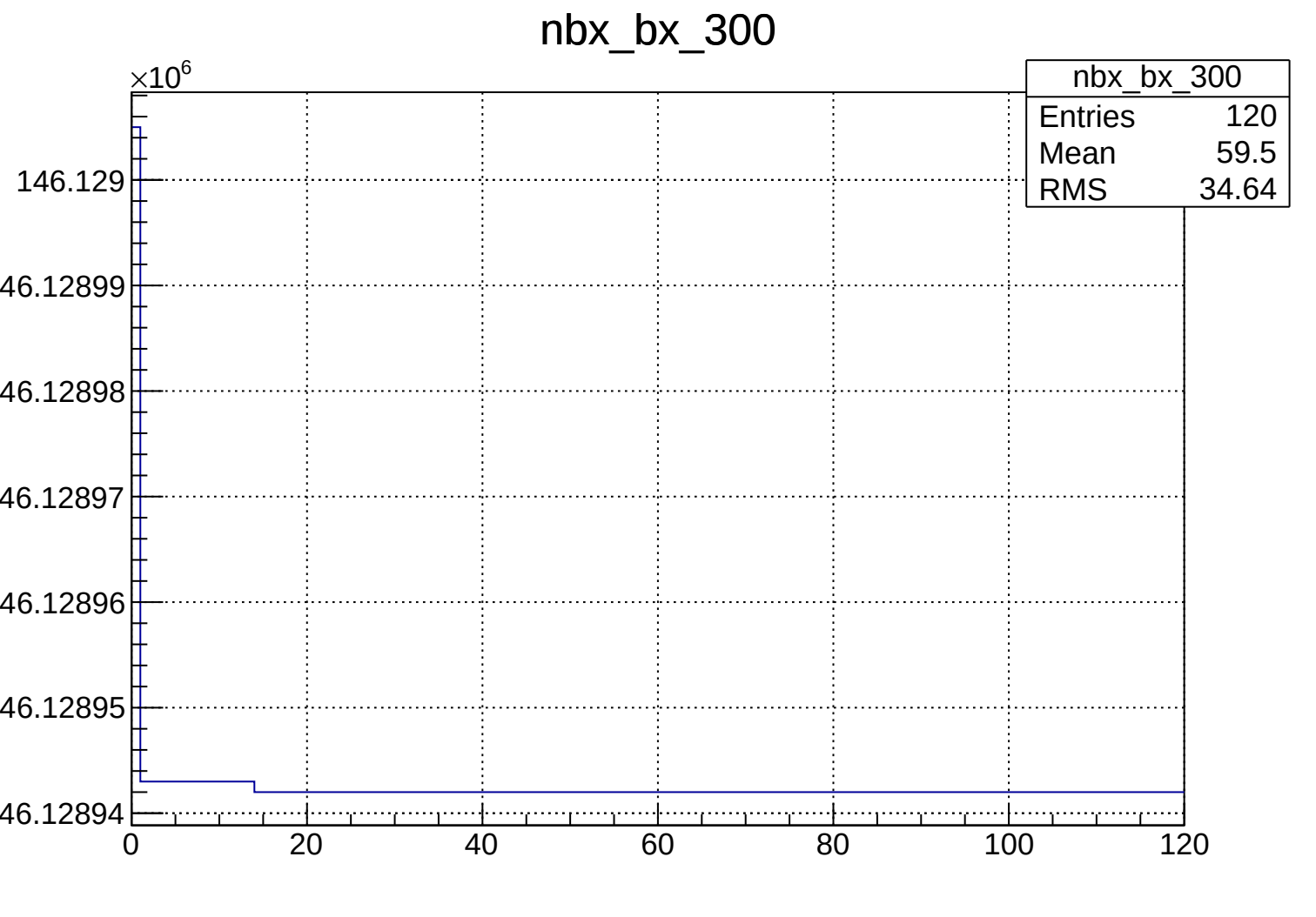
80
100
120
nbx_bx_299
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_300
×10^6
nbx_bx_300
Entries 120
Mean 59.5
RMS 34.64
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46.12898
46.12897
46.12896
46.12895
46.12894
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60
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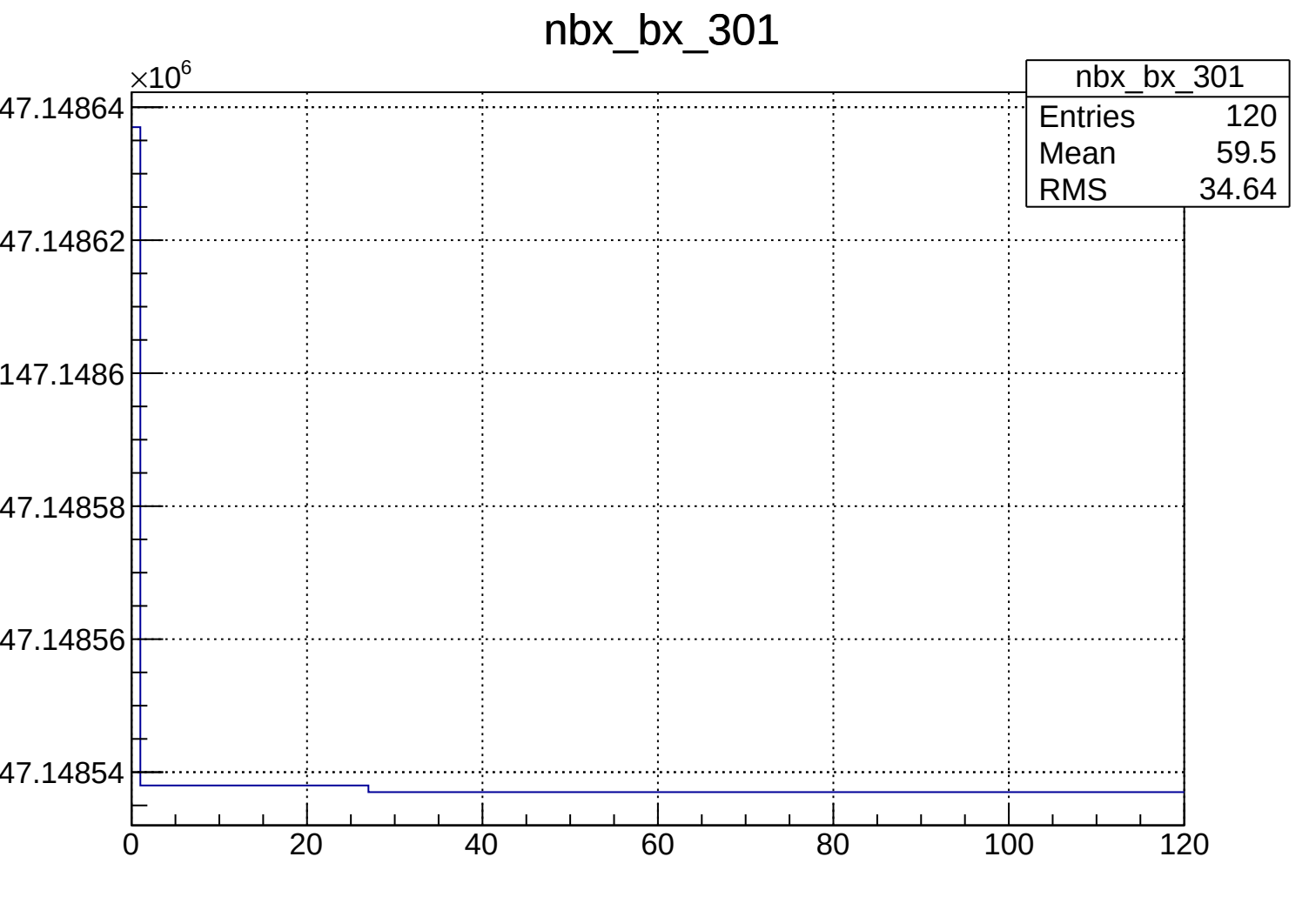
100
120


nbx_bx_301
×10^6
47.14864
47.14862
147.1486
47.14858
47.14856
47.14854
0
20
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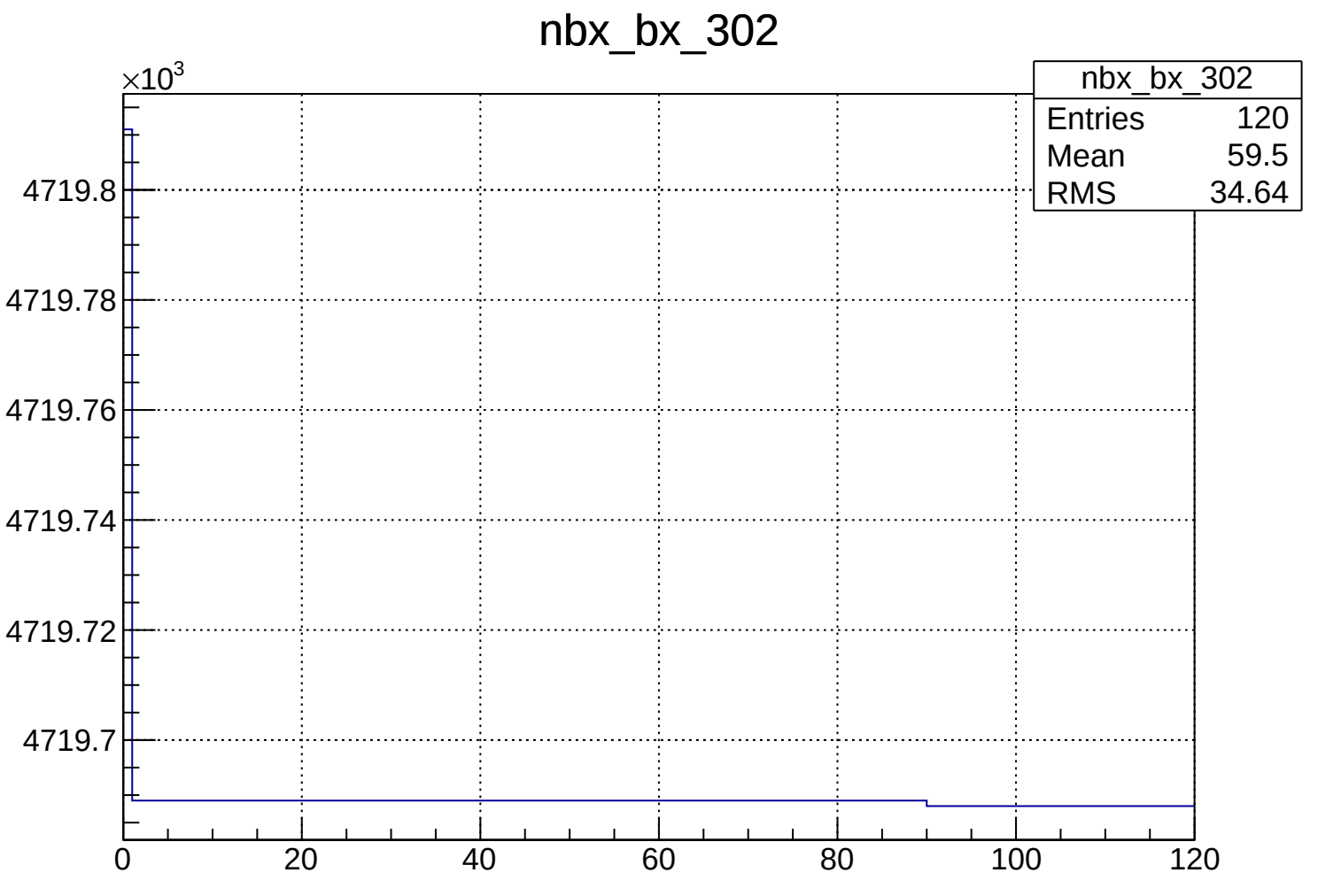
60
80
100
120
nbx_bx_301
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_302
×10^3
nbx_bx_302
Entries 120
Mean 59.5
RMS 34.64
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4719.76
4719.74
4719.72
4719.7
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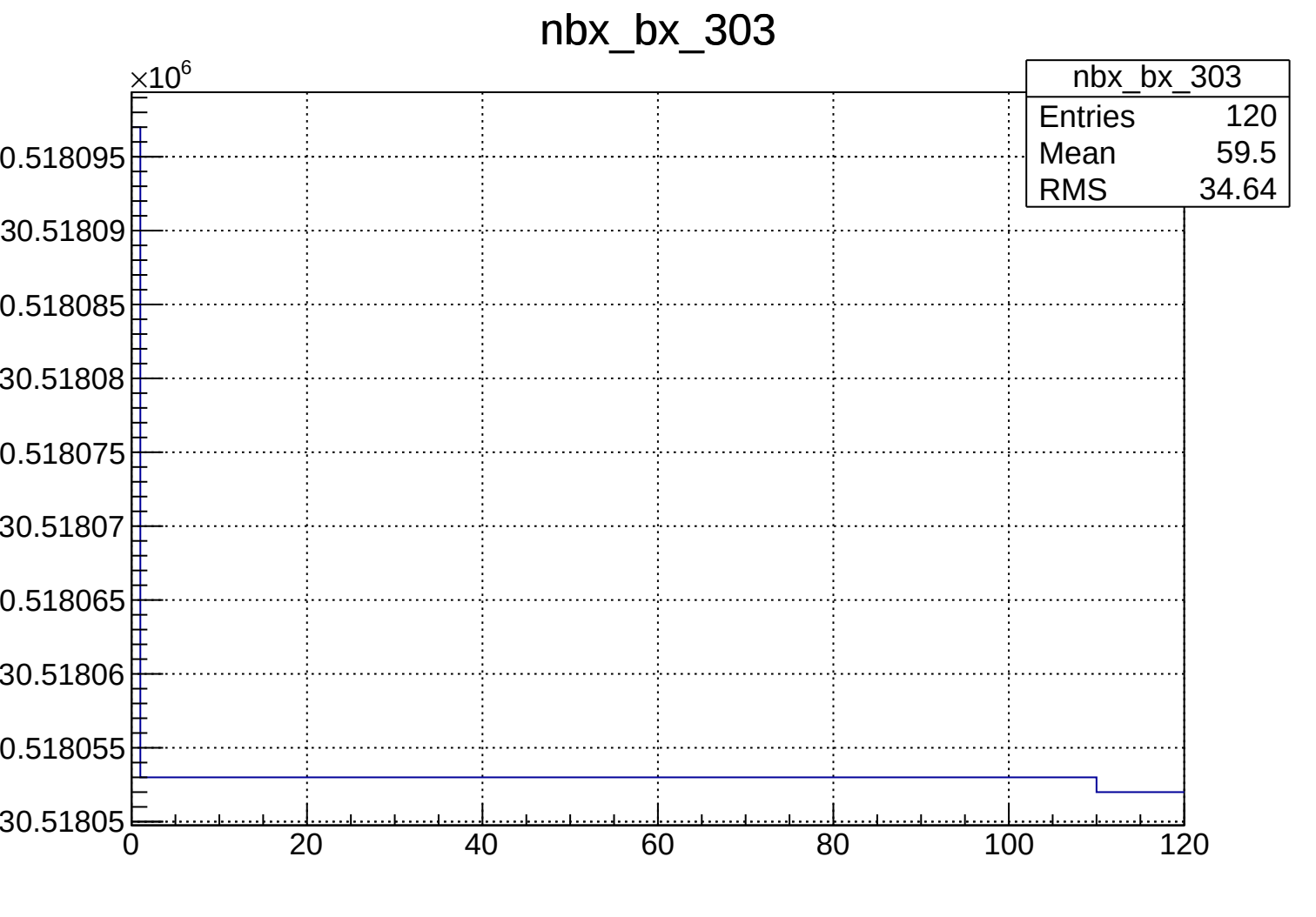
60
80
100
120


nbx_bx_303
×10^6
nbx_bx_303
Entries 120
Mean 59.5
RMS 34.64
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30.51809
0.518085
30.51808
0.518075
30.51807
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30.51806
0.518055
30.51805
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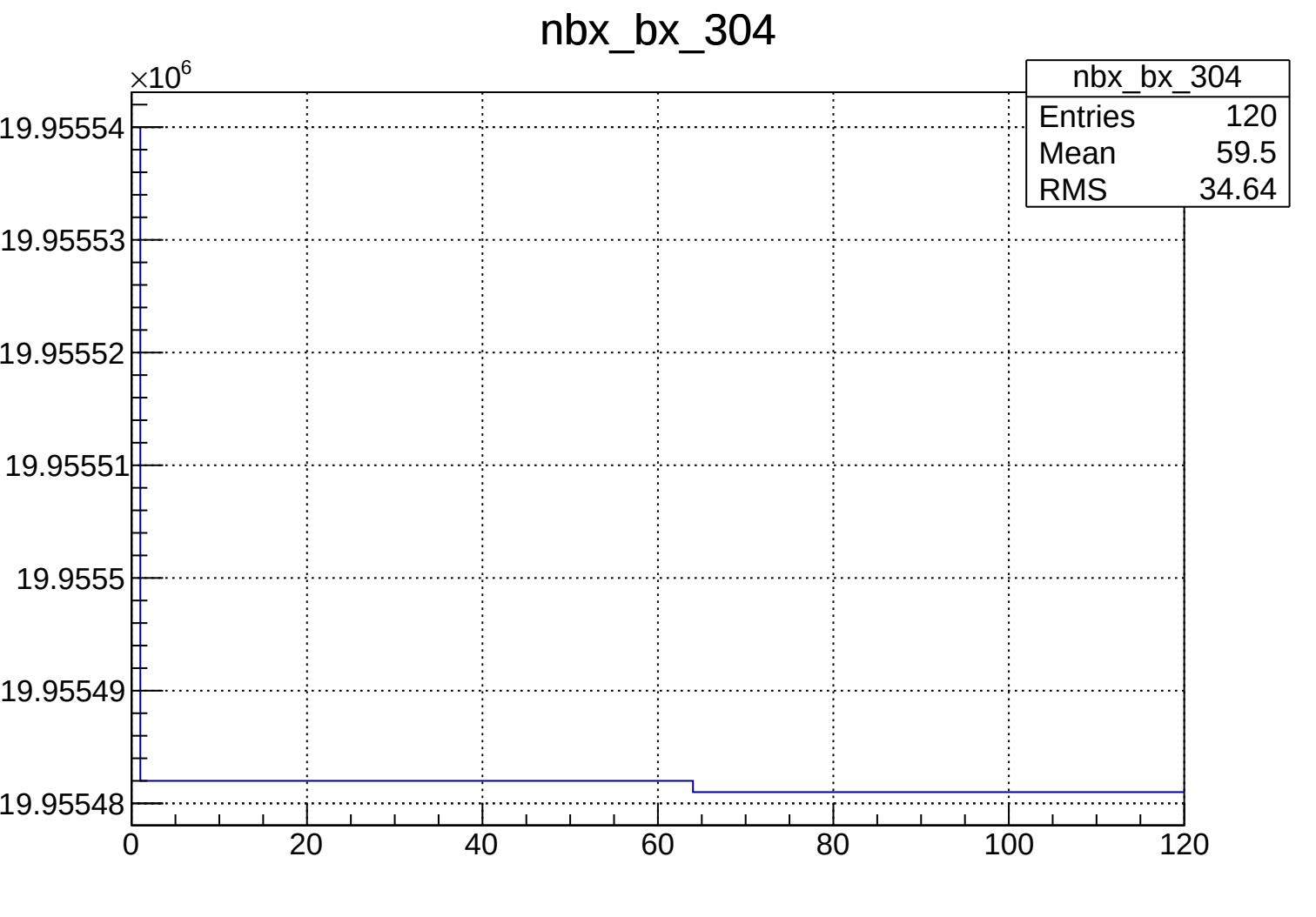
60
80
100
120


nbx_bx_304
×10^6
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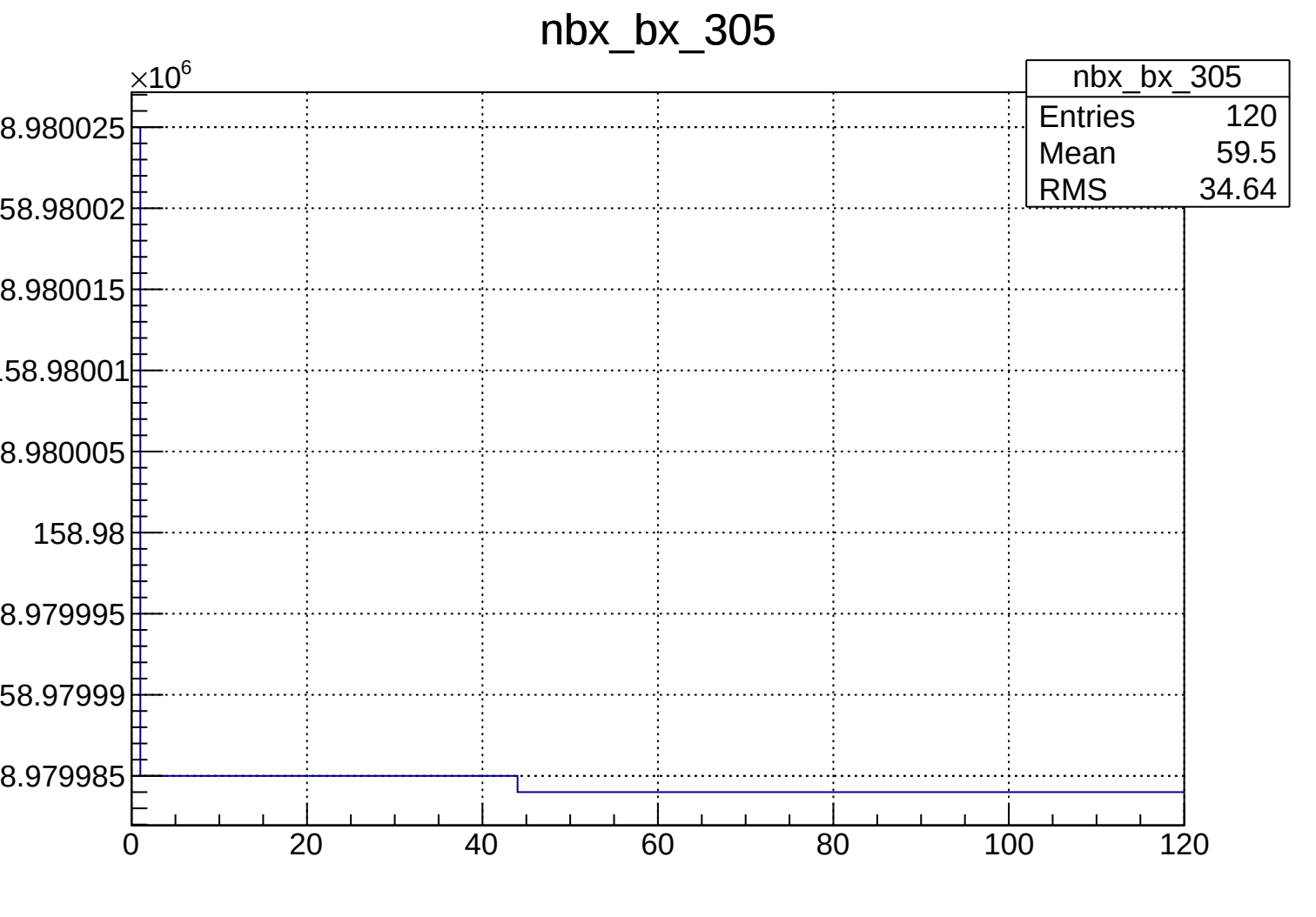
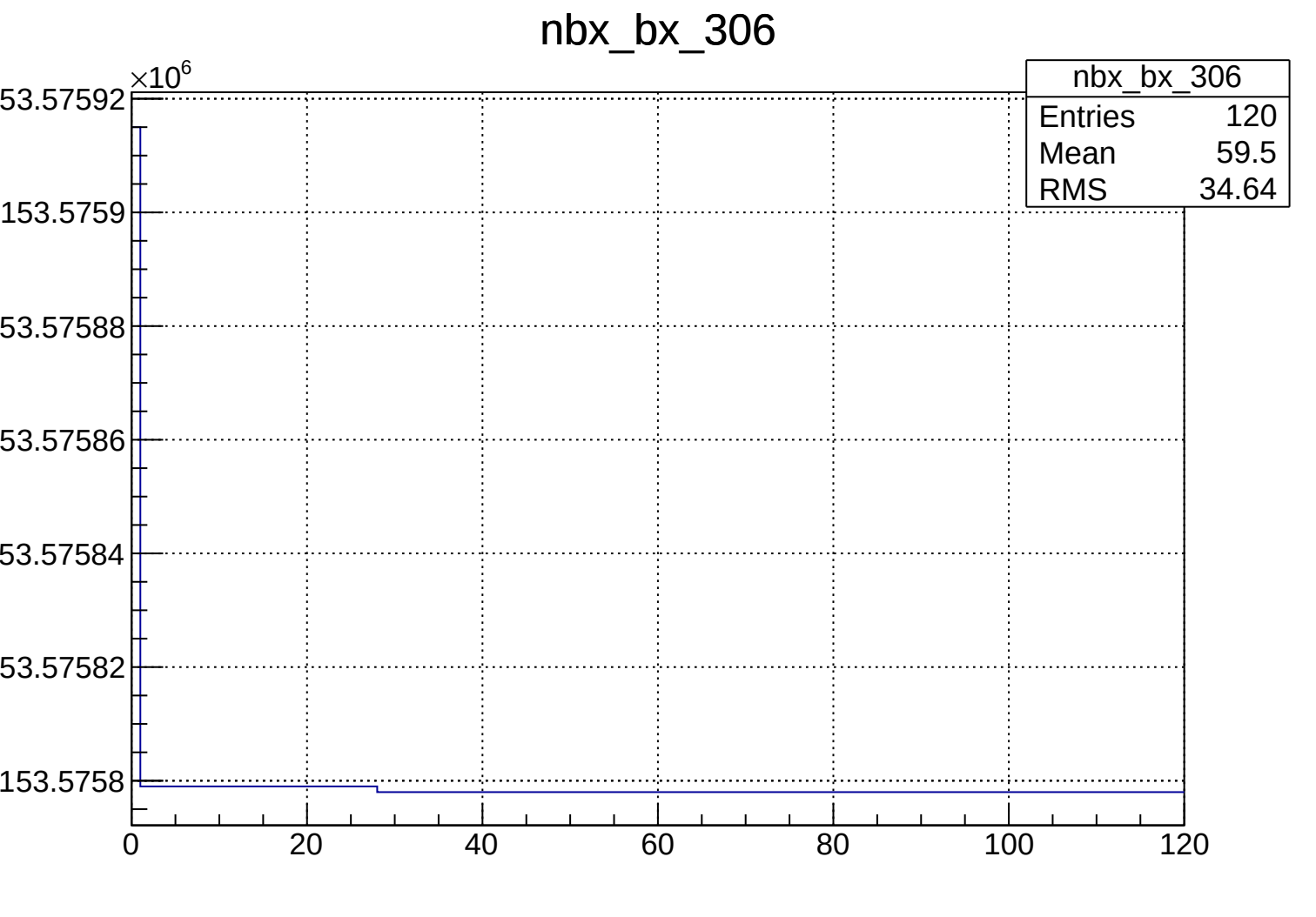
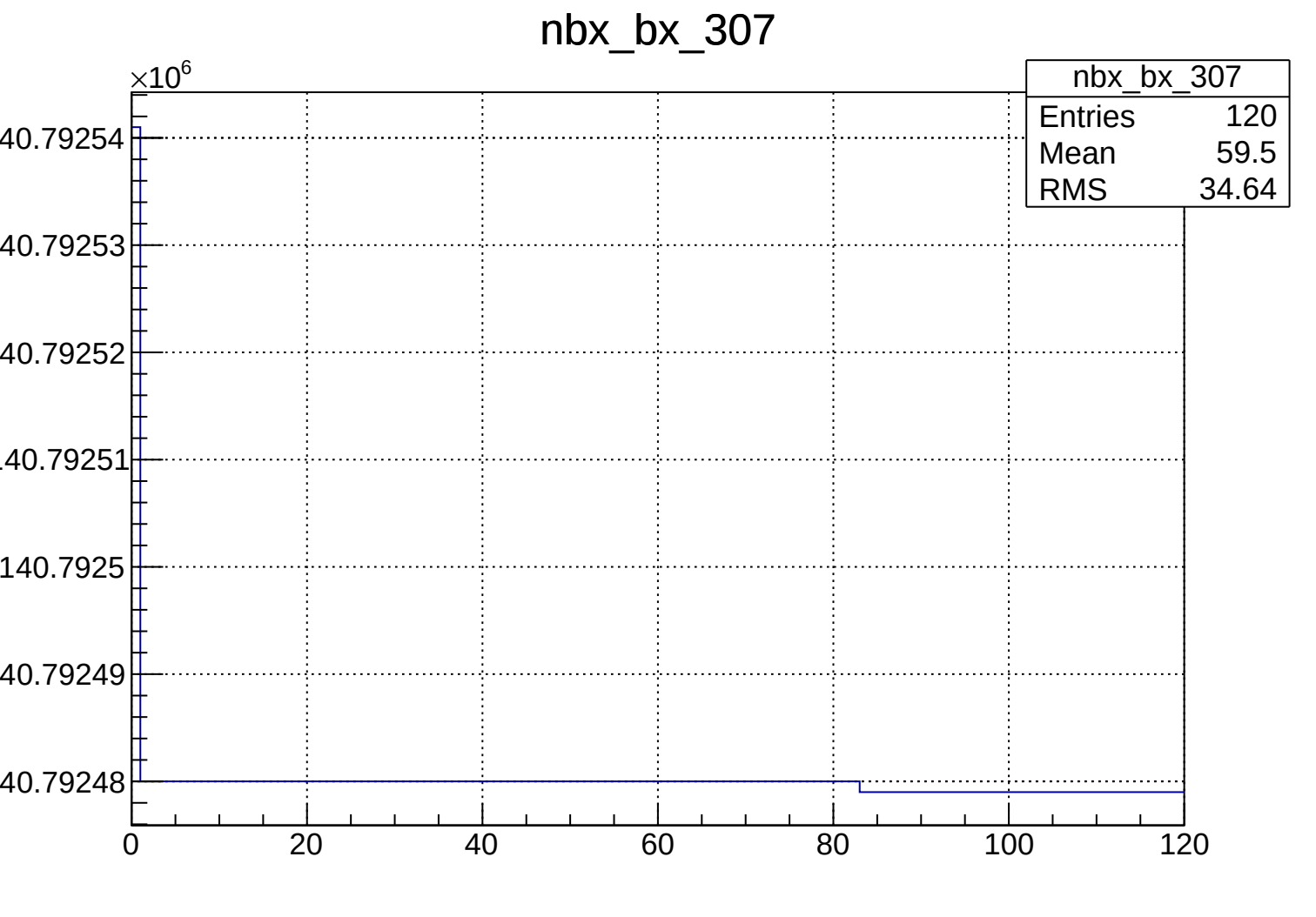
19.95553
19.95552
19.95551
19.9555
19.95549
19.95548
0
20
40
60
80
100
120
nbx_bx_304
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_305
×10^6
8.980025
58.98002
8.980015
58.98001
8.980005
158.98
8.979995
58.97999
8.979985
0
20
40
60
80
100
120
nbx_bx_305
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_306
×10^6
53.57592
153.5759
53.57588
53.57586
53.57584
53.57582
153.5758
0
20
40
60
80
100
120
nbx_bx_306
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_307
×10^6
nbx_bx_307
Entries 120
Mean 59.5
RMS 34.64
40.79254
40.79253
40.79252
40.79251
140.7925
40.79249
40.79248
0
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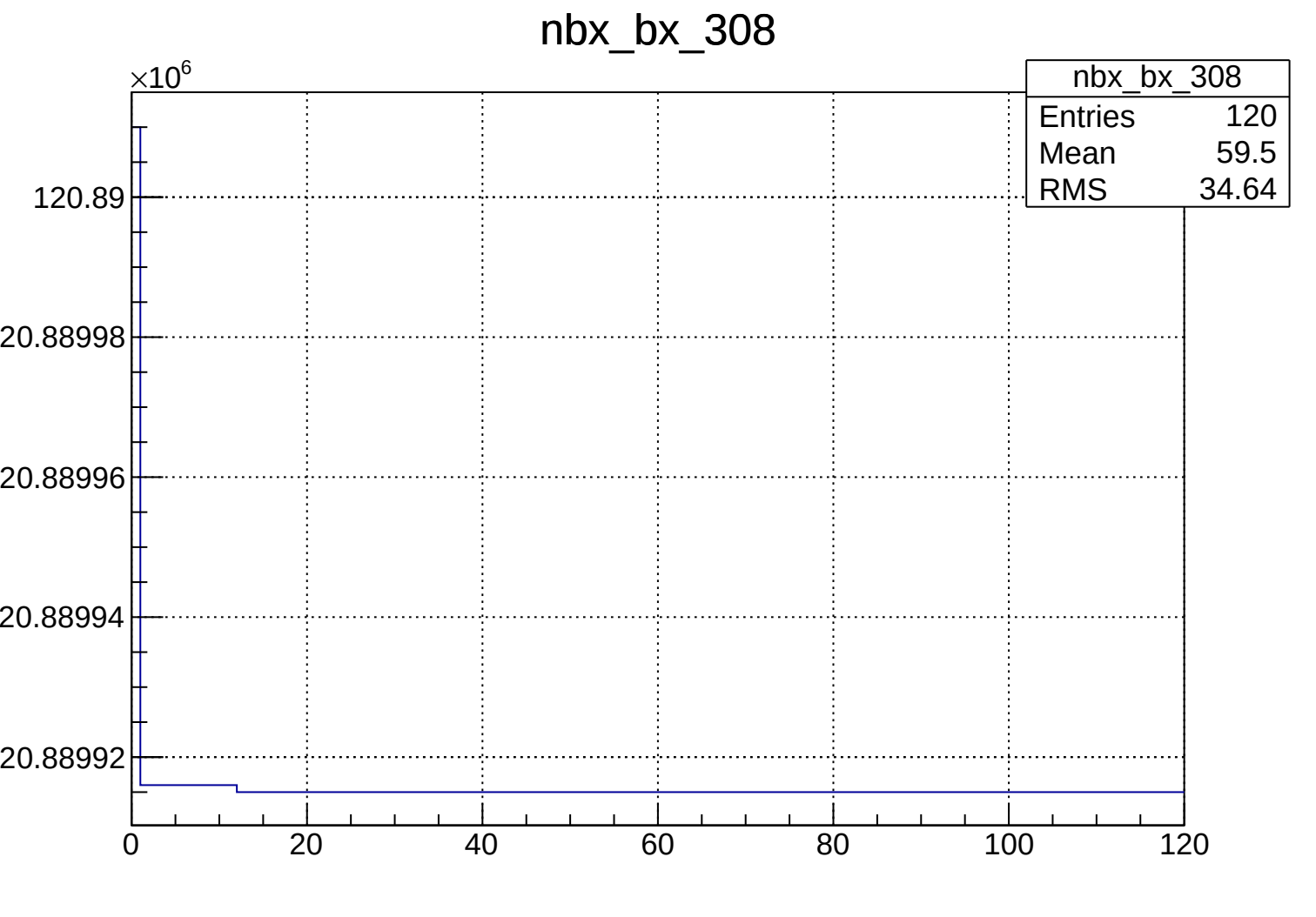
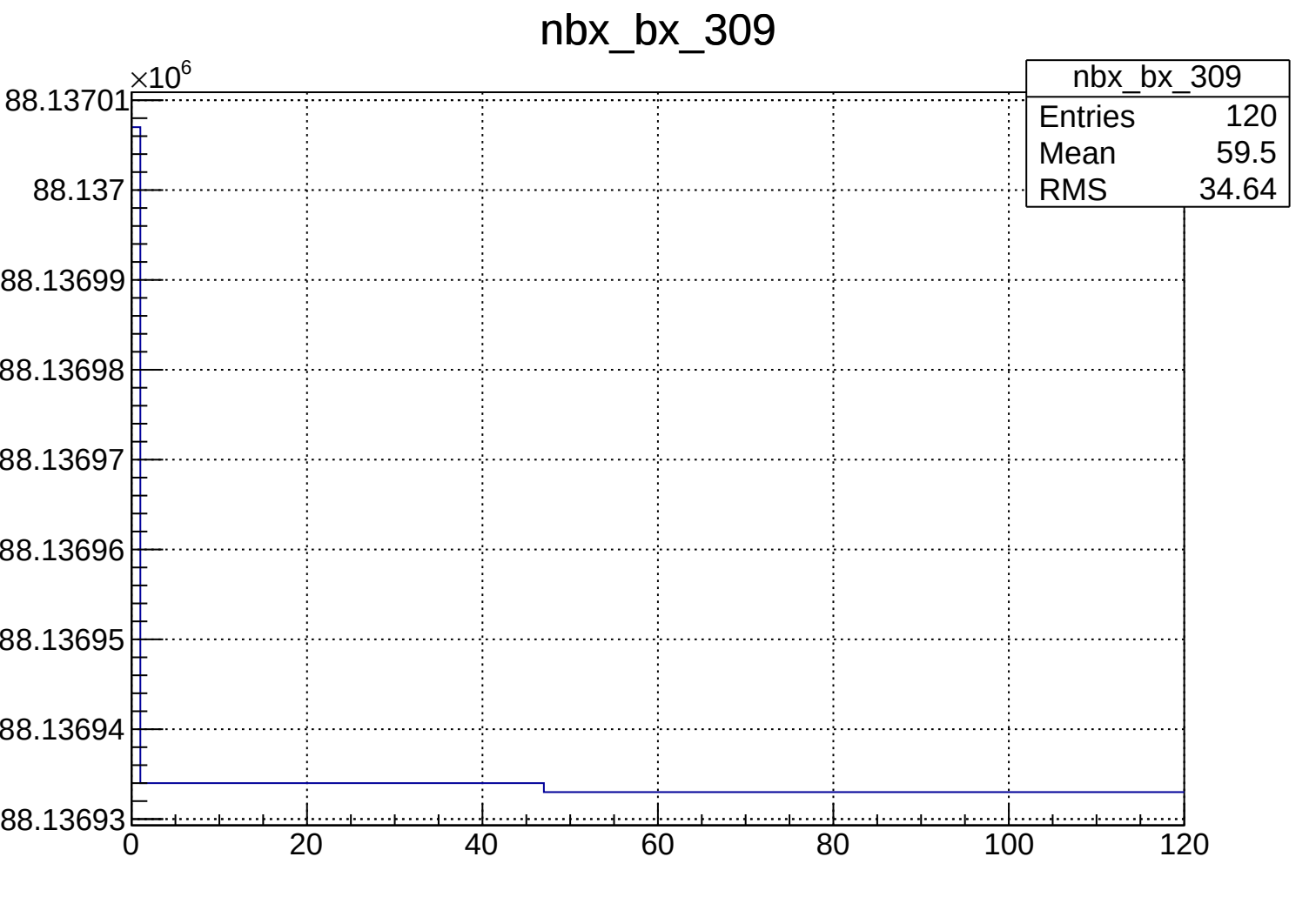
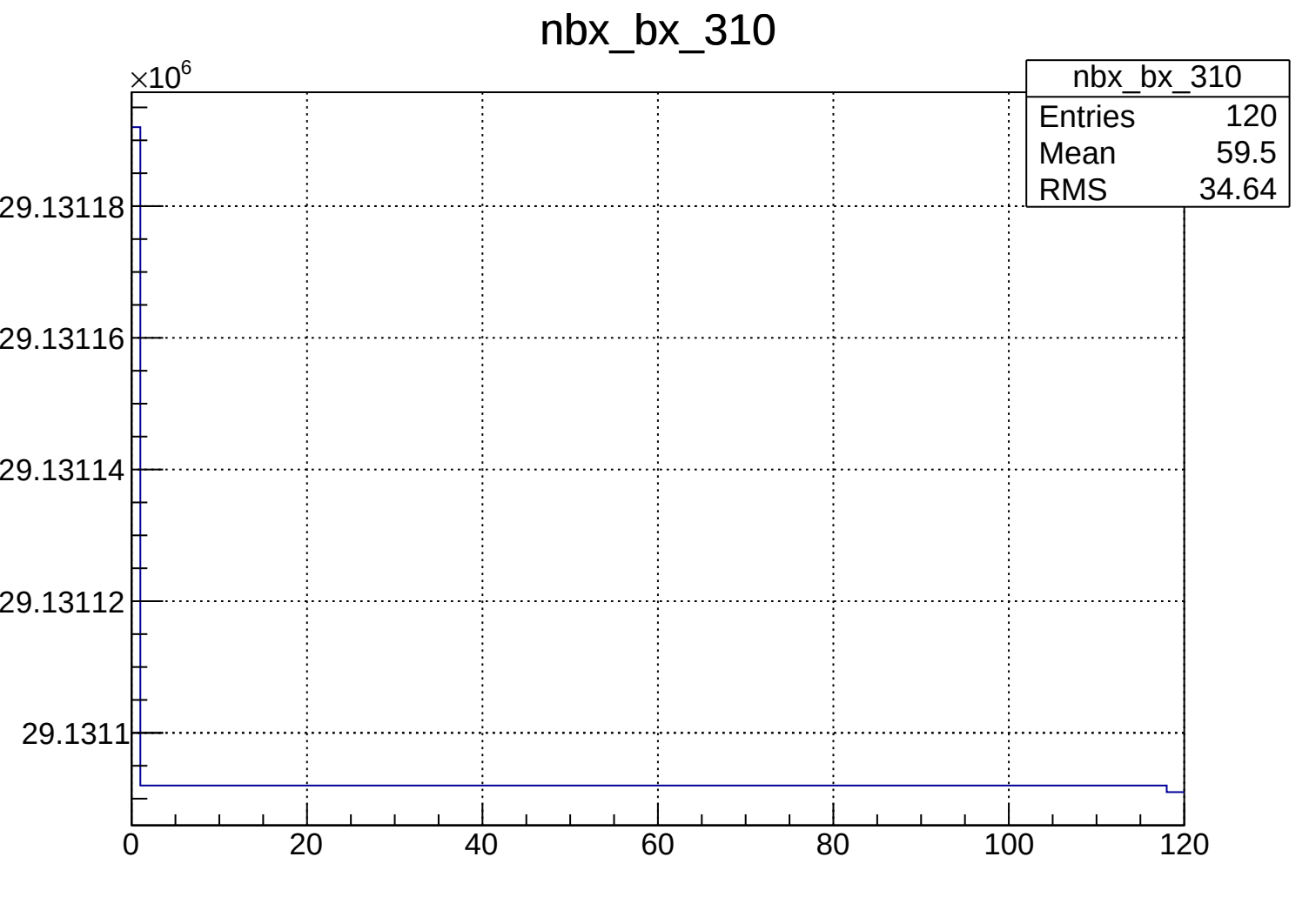
40
60
80
100
120


nbx_bx_308
×10^6
120.89
20.88998
20.88996
20.88994
20.88992
0
20
40
60
80
100
120
nbx_bx_308
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_309
×10^6
88.13701
88.137
88.13699
88.13698
88.13697
88.13696
88.13695
88.13694
88.13693
0
20
40
60
80
100
120
nbx_bx_309
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_310
×10^6
nbx_bx_310
Entries 120
Mean 59.5
RMS 34.64
29.13118
29.13116
29.13114
29.13112
29.1311
0
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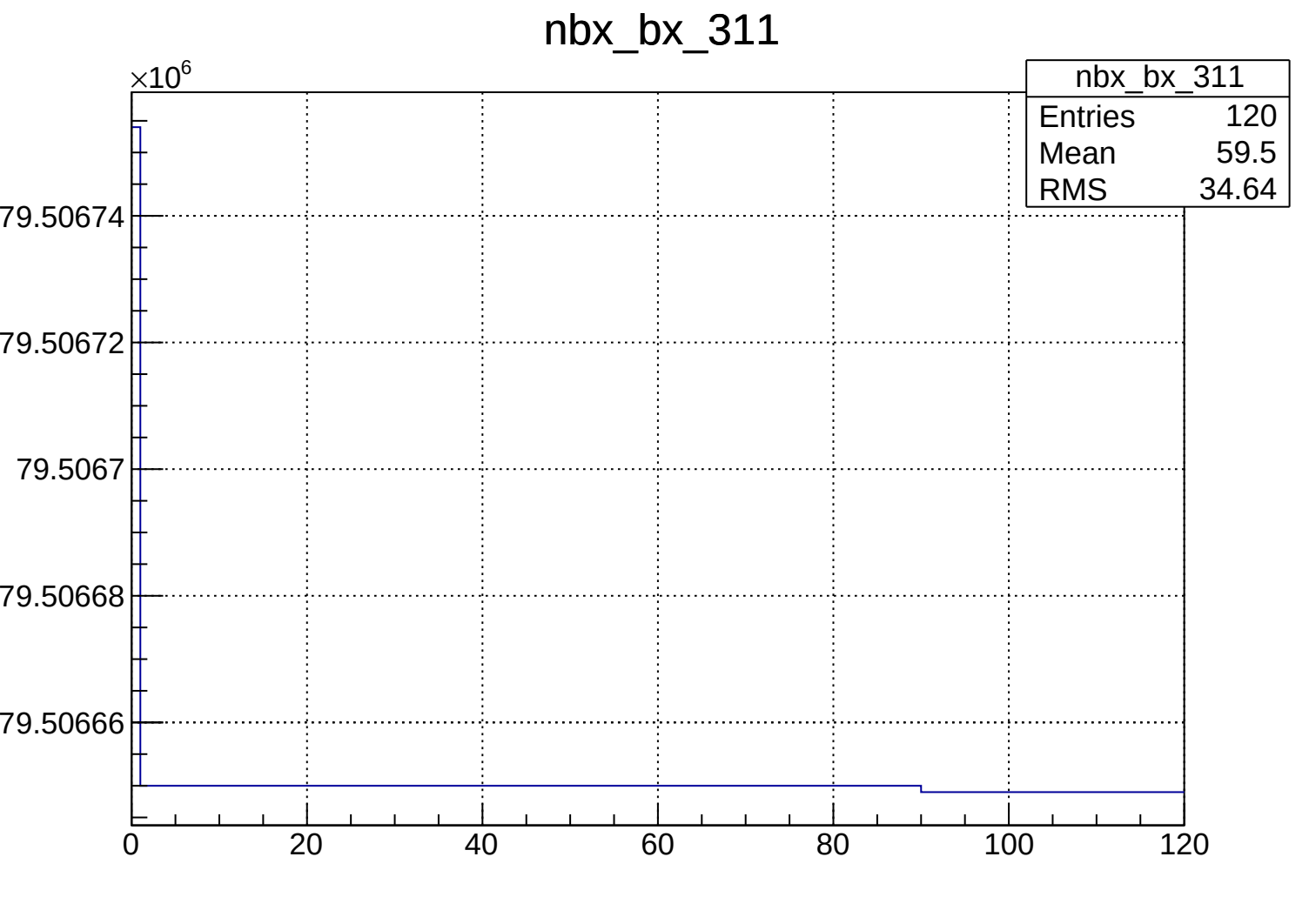
40
60
80
100
120


nbx_bx_311
×10^6
nbx_bx_311
Entries 120
Mean 59.5
RMS 34.64
79.50674
79.50672
79.5067
79.50668
79.50666
0
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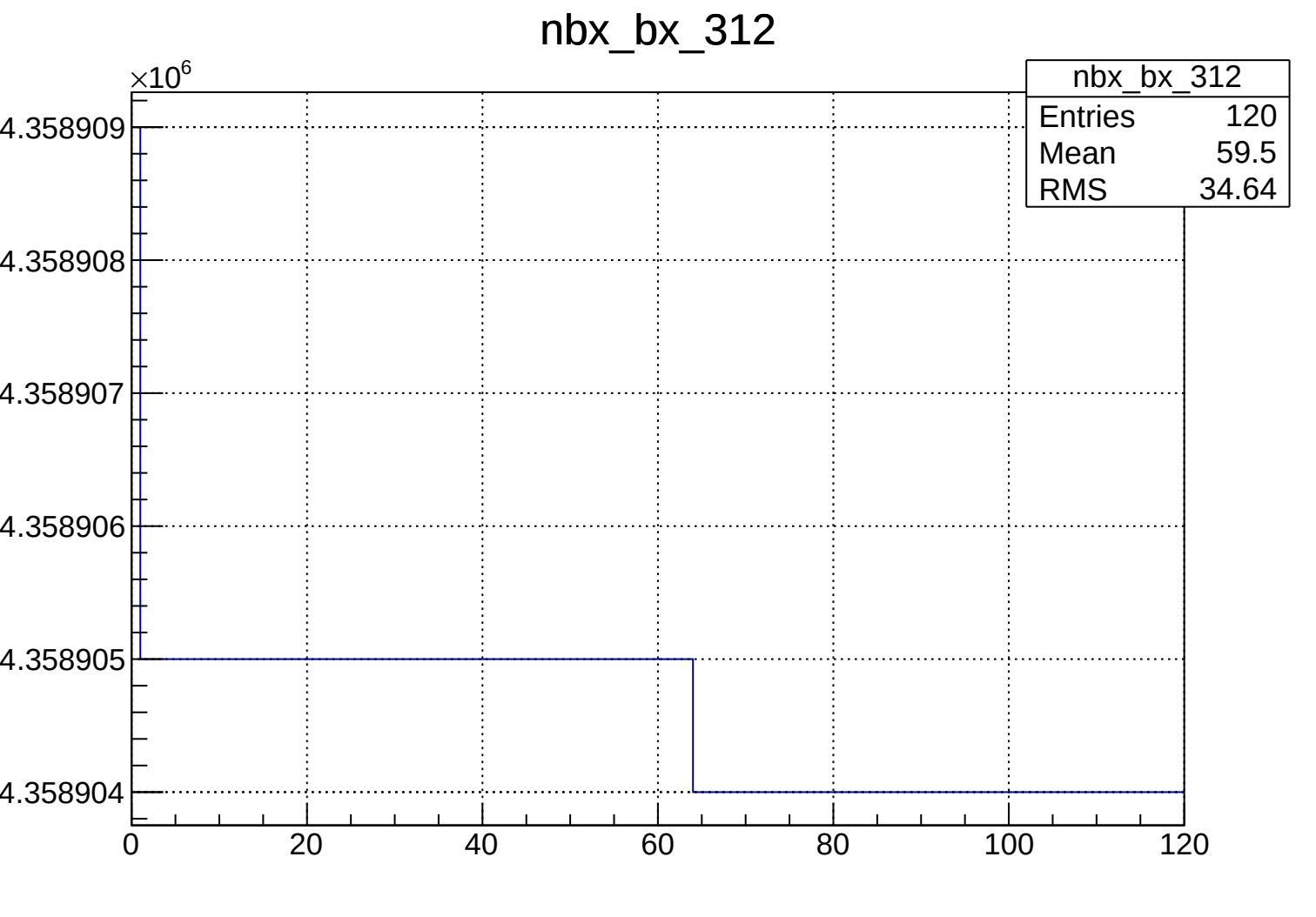
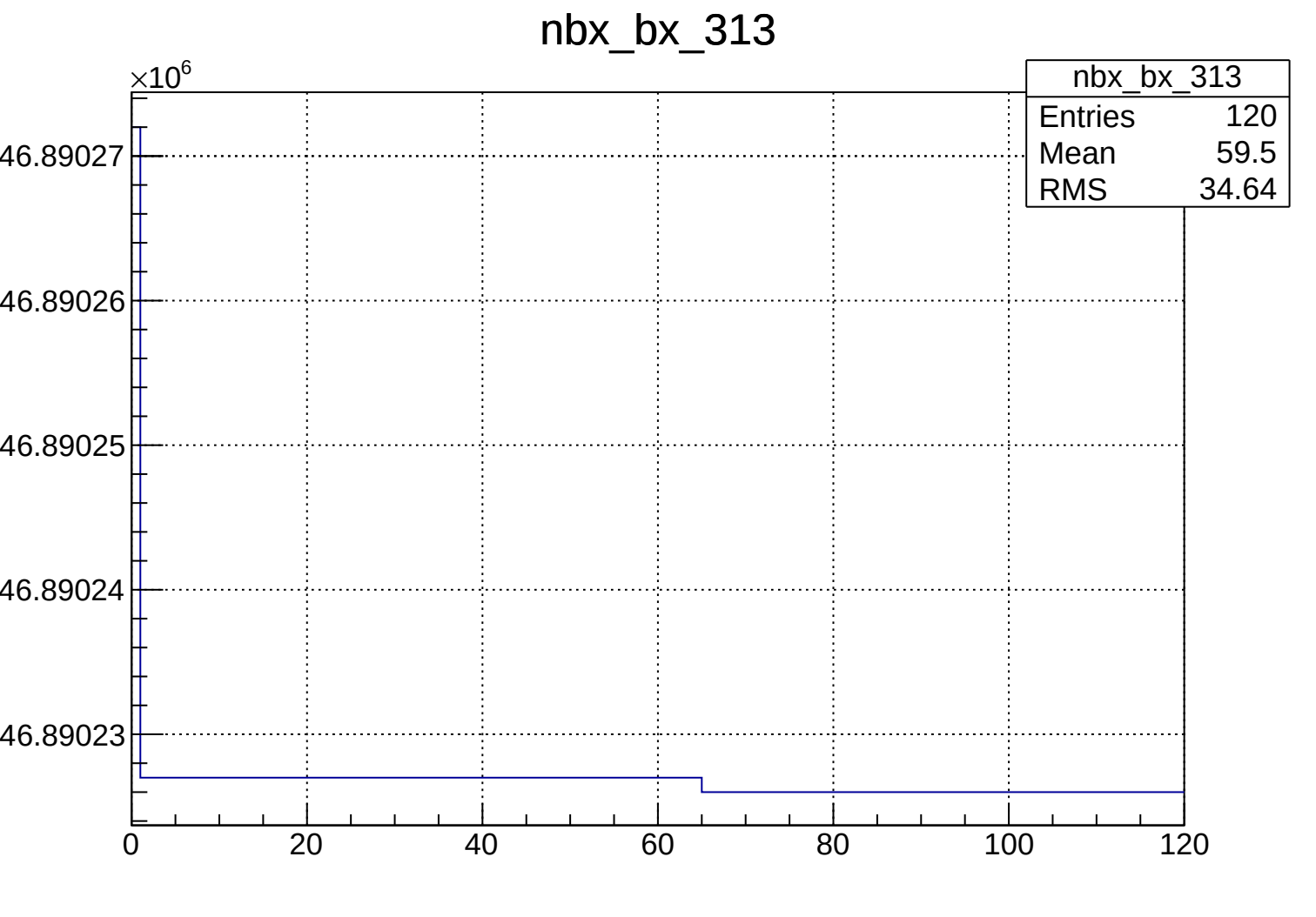
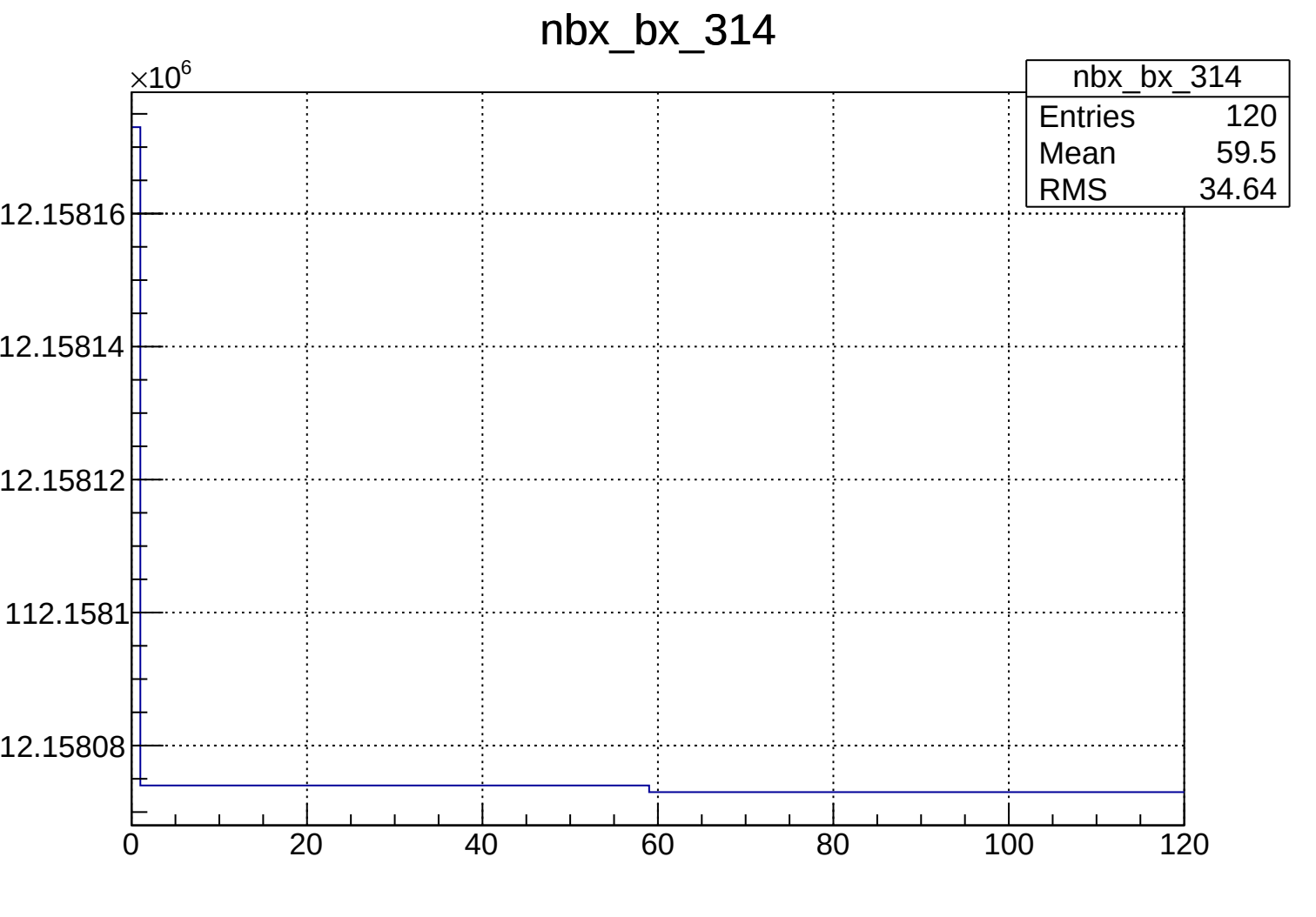
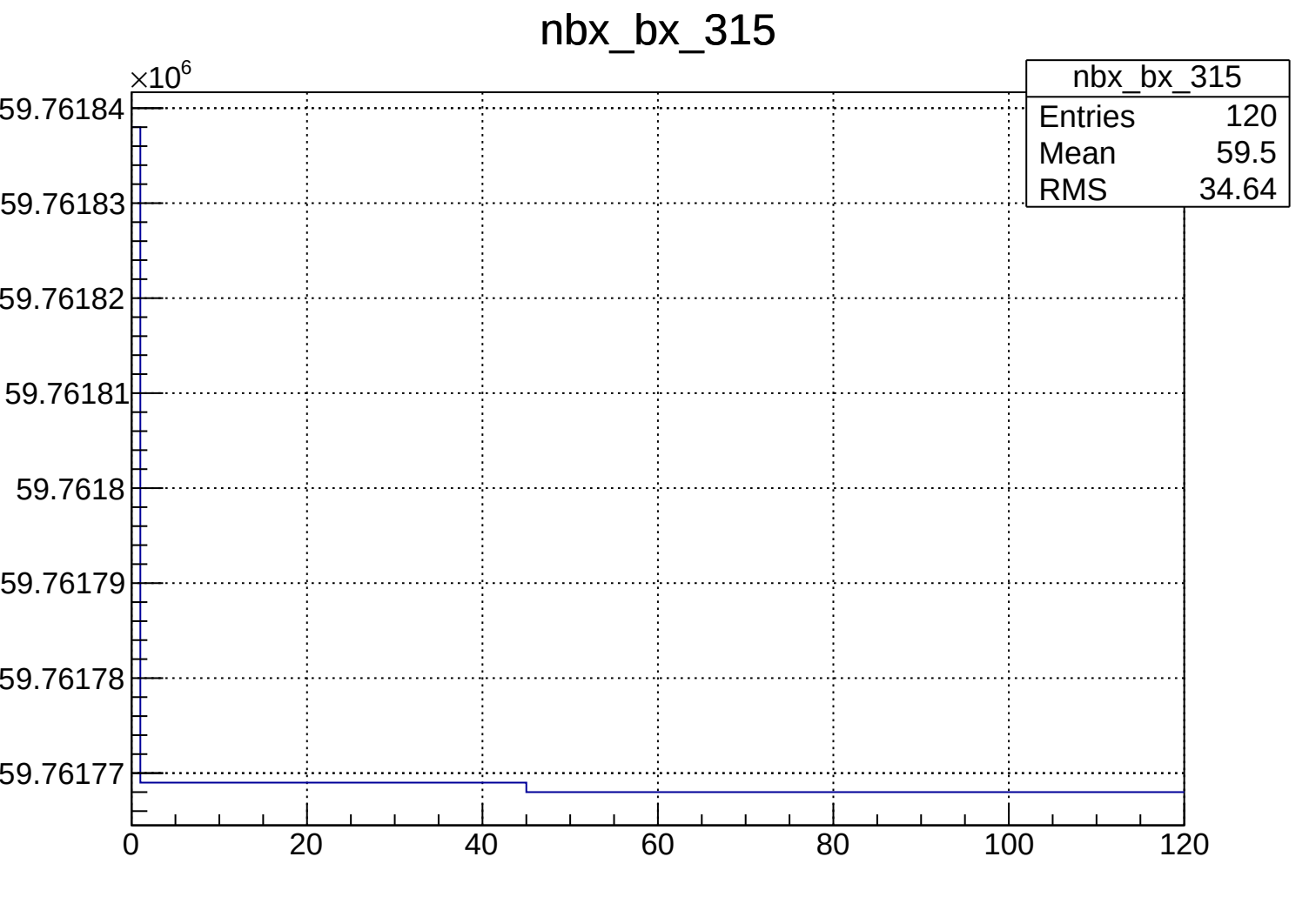
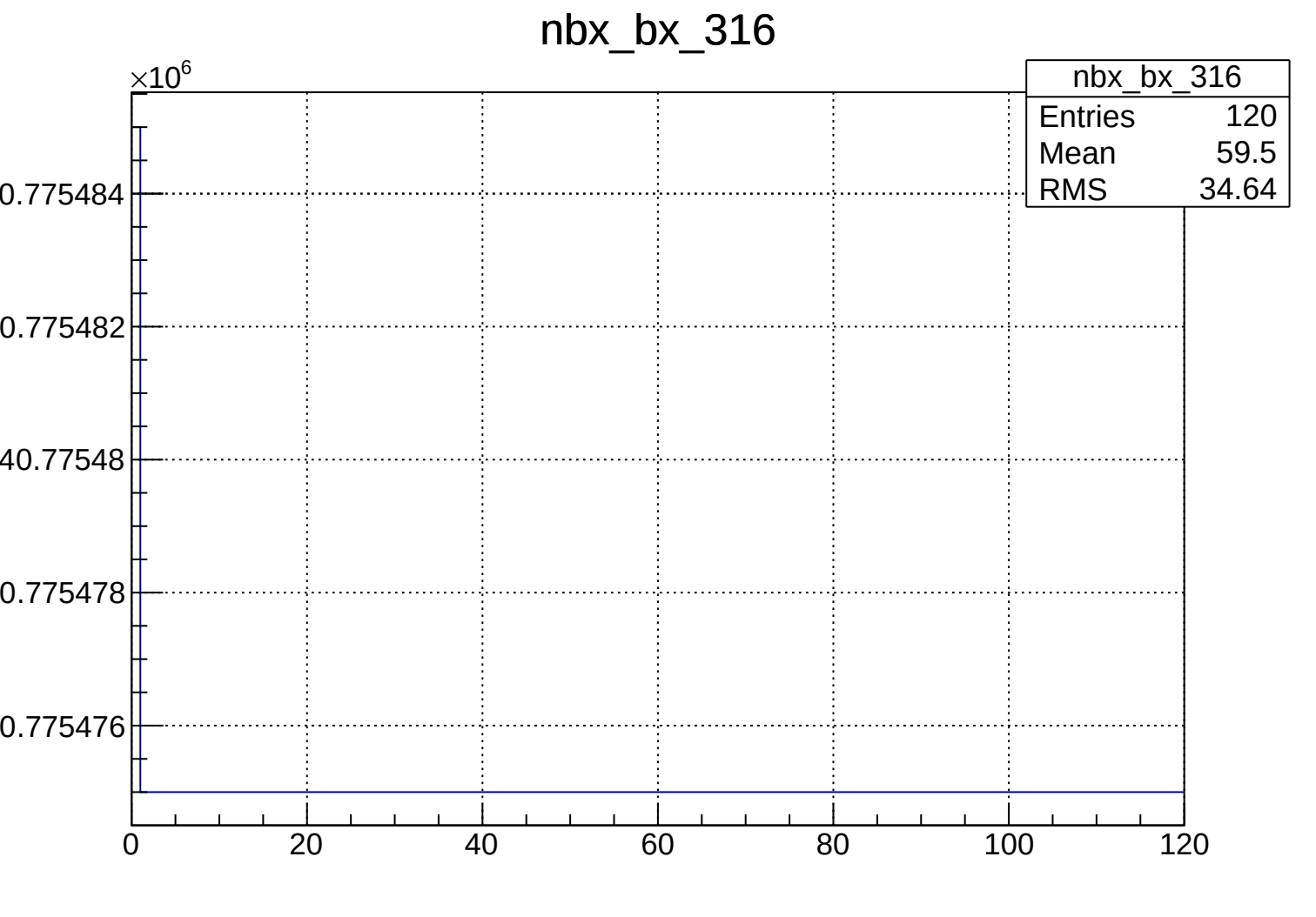
40
60
80
100
120

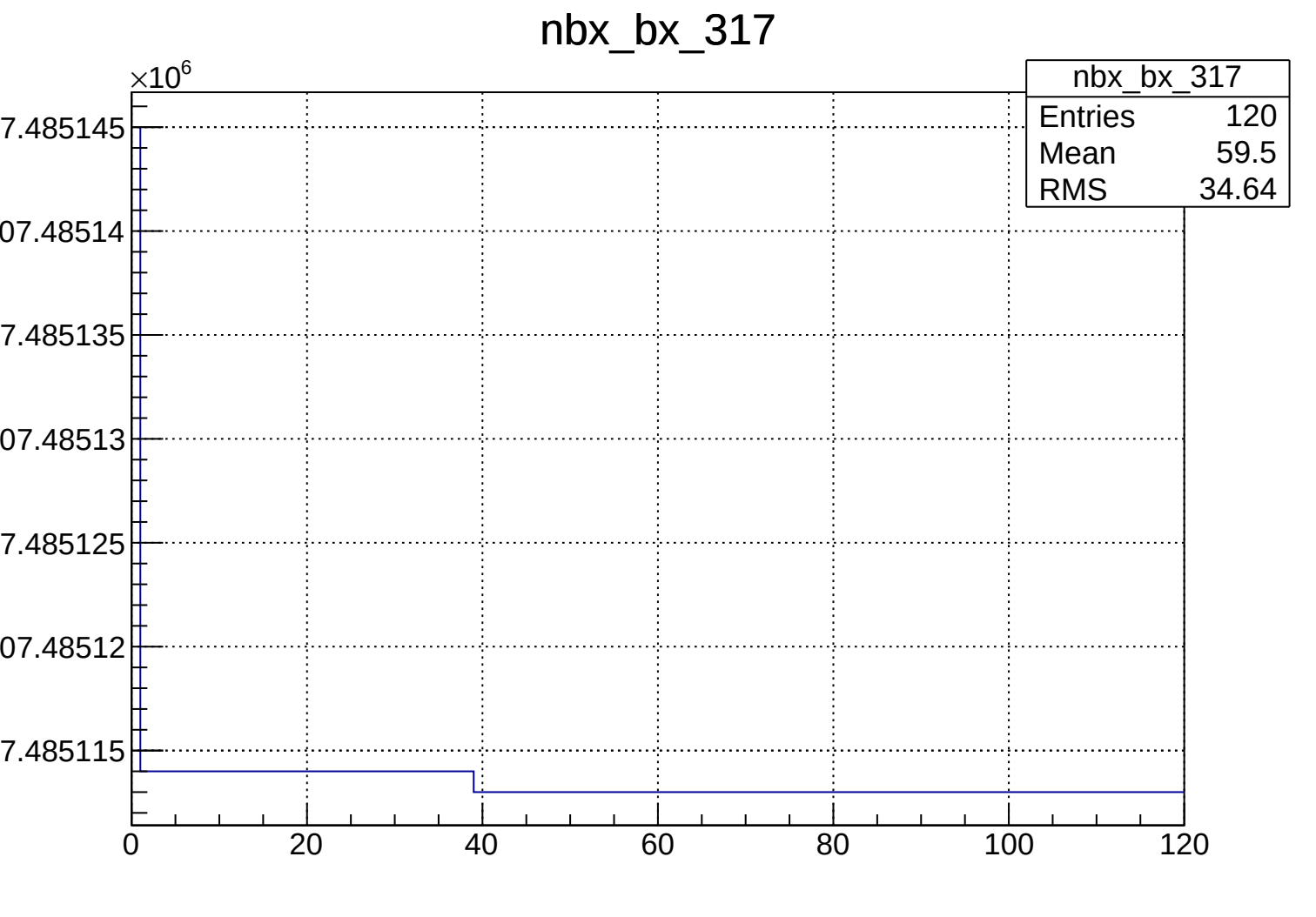

nbx_bx_312
×10^6
4.358909
4.358908
4.358907
4.358906
4.358905
4.358904
0
20
40
60
80
100
120
nbx_bx_312
Entries 120
Mean 59.5
RMS 34.64

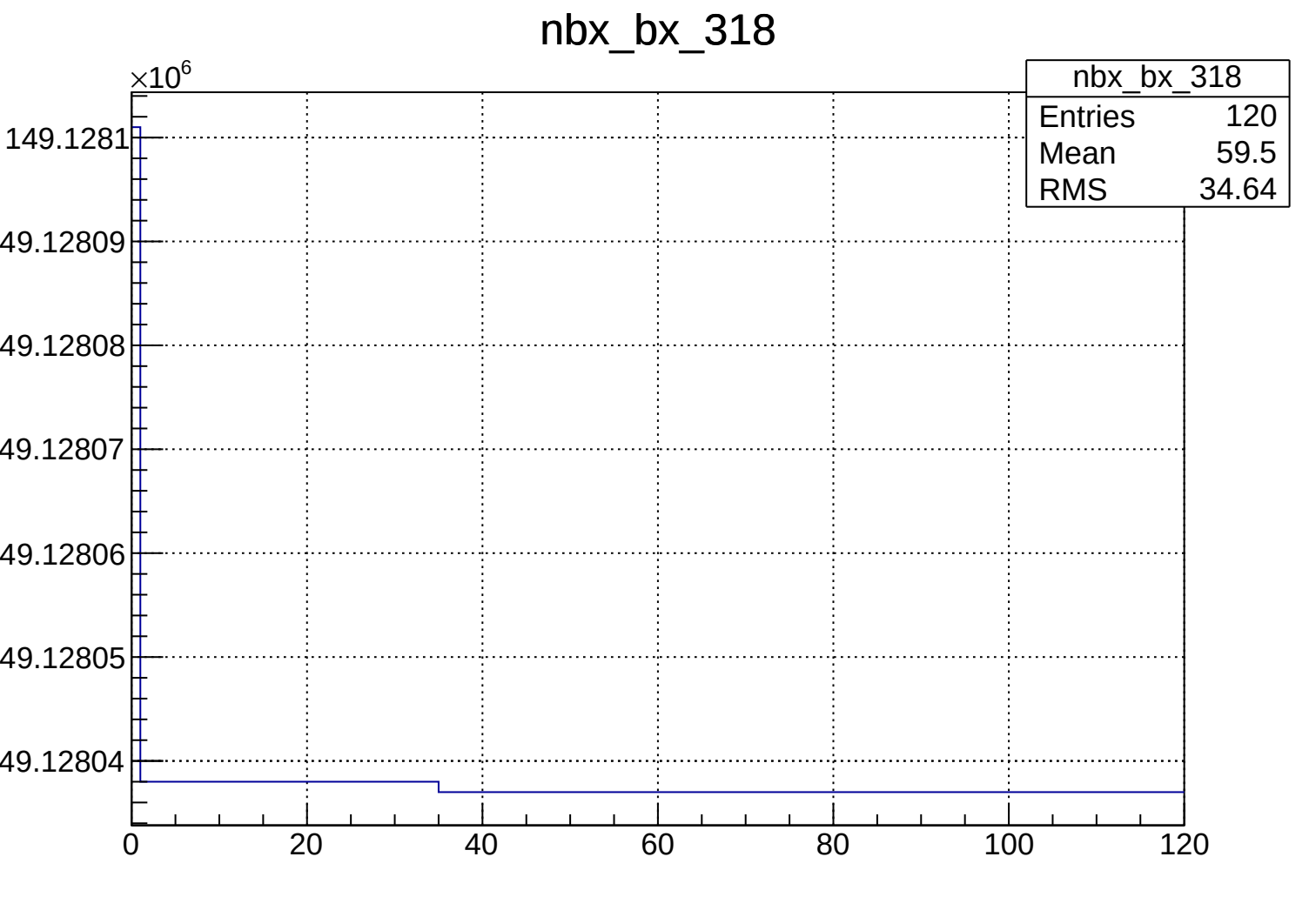

nbx_bx_313
×10^6
46.89027
46.89026
46.89025
46.89024
46.89023
0
20
40
60
80
100
120
nbx_bx_313
Entries 120
Mean 59.5
RMS 34.64

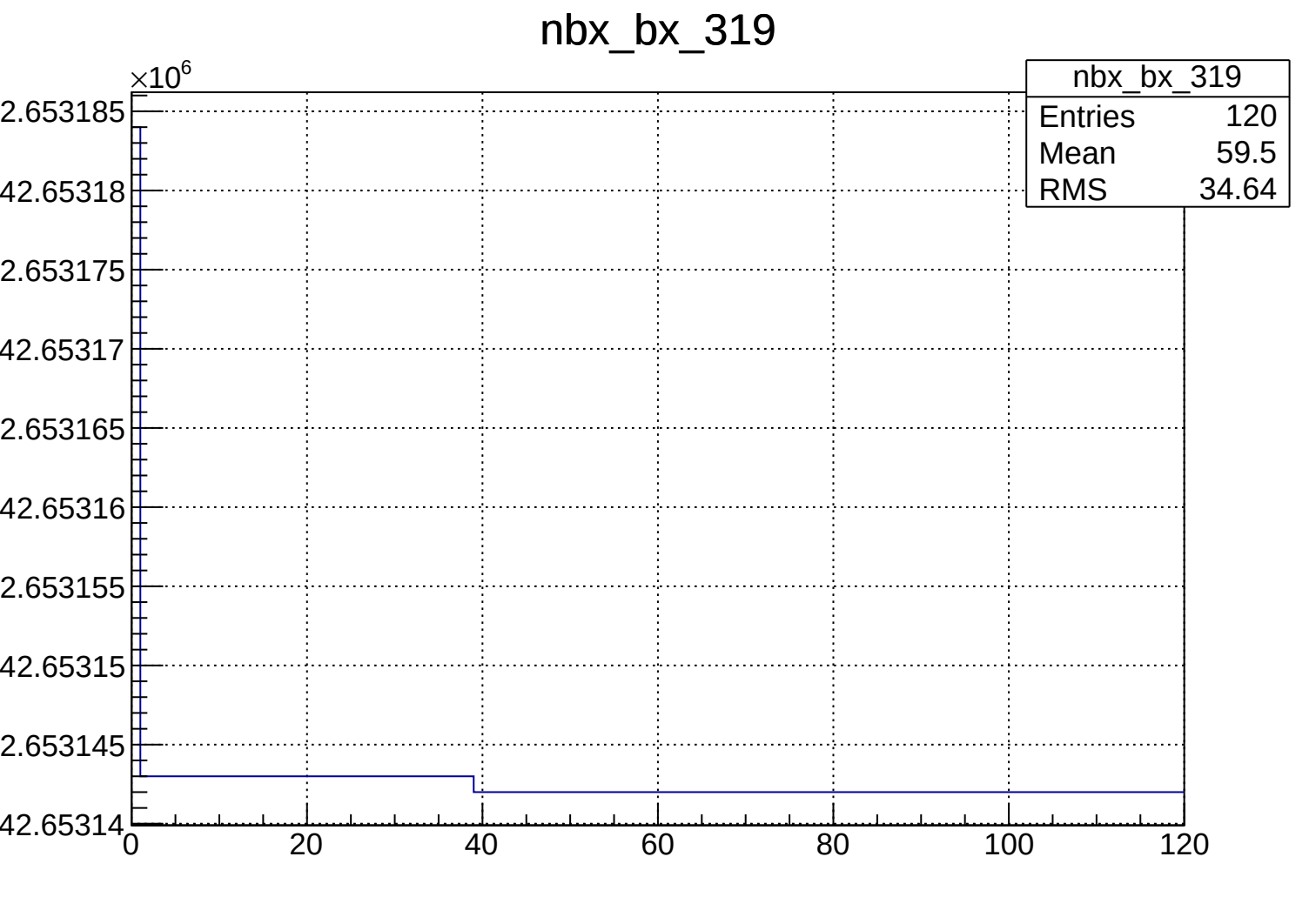

nbx_bx_314
×10^6
nbx_bx_314
Entries 120
Mean 59.5
RMS 34.64
12.15816
12.15814
12.15812
112.1581
12.15808
0
20
40
60
80
100
120

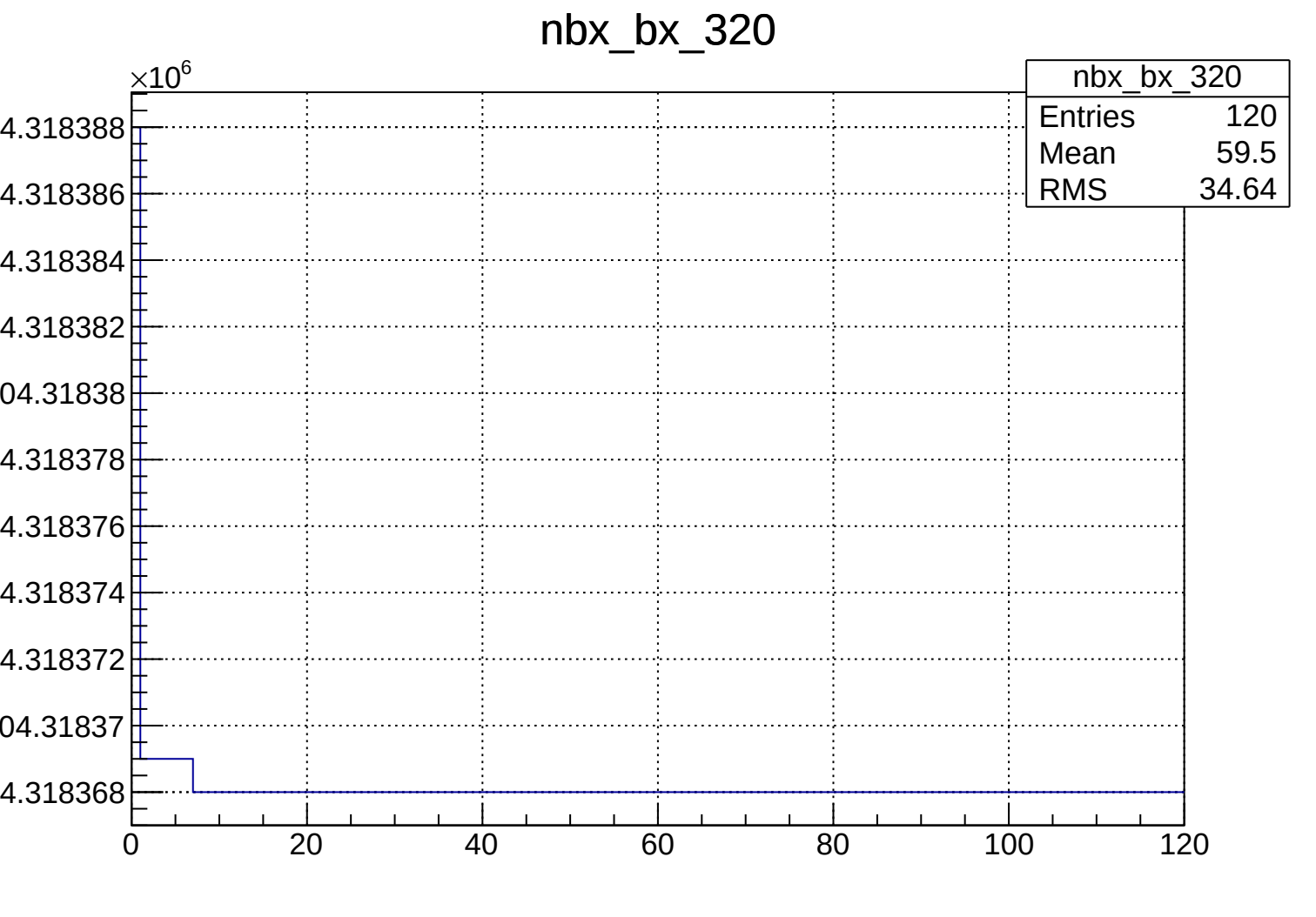

nbx_bx_315
×10^6
59.76184
59.76183
59.76182
59.76181
59.7618
59.76179
59.76178
59.76177
0
20
40
60
80
100
120
nbx_bx_315
Entries 120
Mean 59.5
RMS 34.64

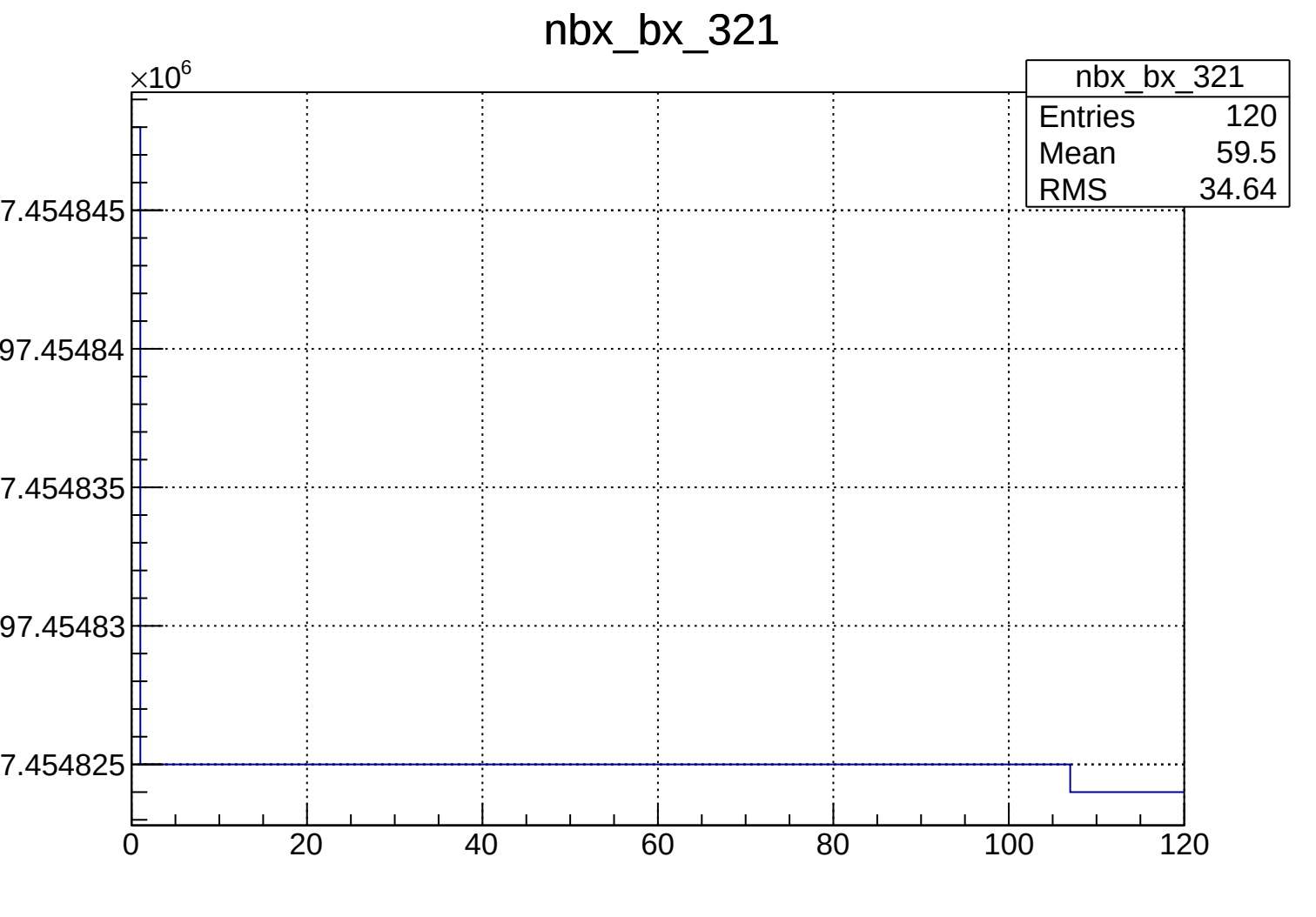

nbx_bx_316
×10^6
nbx_bx_316
Entries 120
Mean 59.5
RMS 34.64
0.775484
0.775482
40.77548
0.775478
0.775476
0
20
40
60
80
100
120

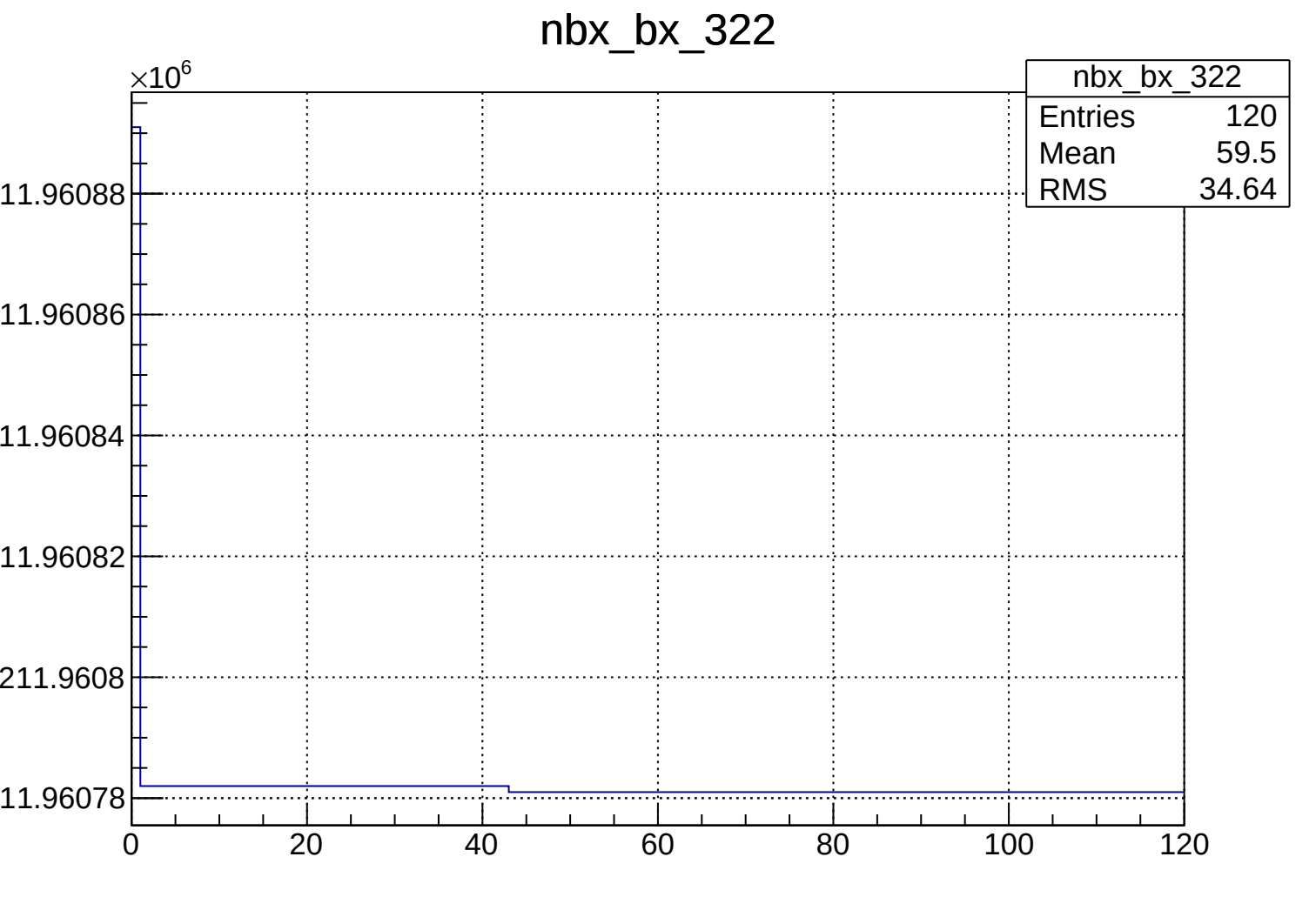

nbx_bx_317
×10^6
7.485145
07.48514
7.485135
07.48513
7.485125
07.48512
7.485115
0
20
40
60
80
100
120
nbx_bx_317
Entries 120
Mean 59.5
RMS 34.64

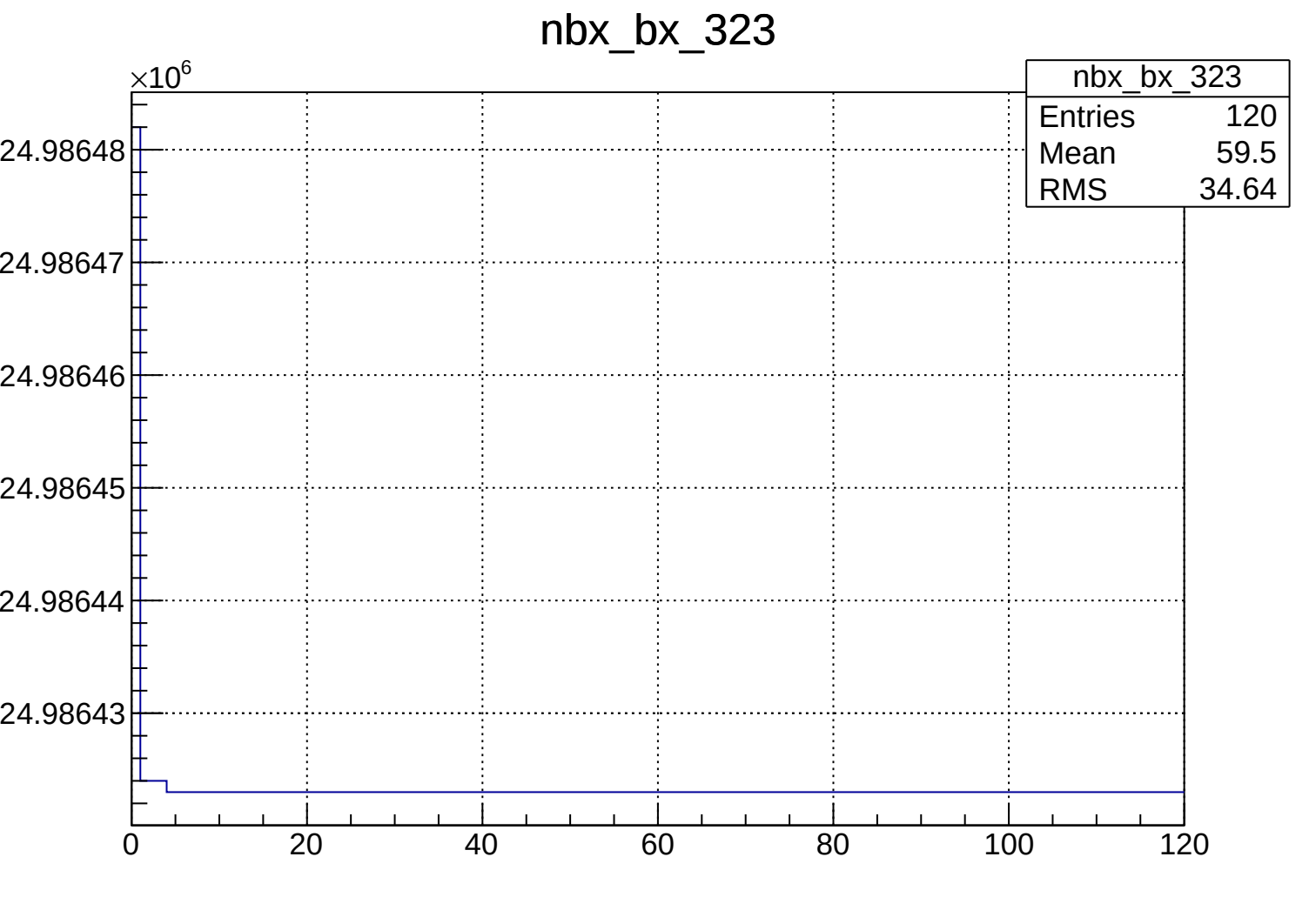

nbx_bx_318
×10^6
149.1281
49.12809
49.12808
49.12807
49.12806
49.12805
49.12804
0
20
40
60
80
100
120
nbx_bx_318
Entries 120
Mean 59.5
RMS 34.64

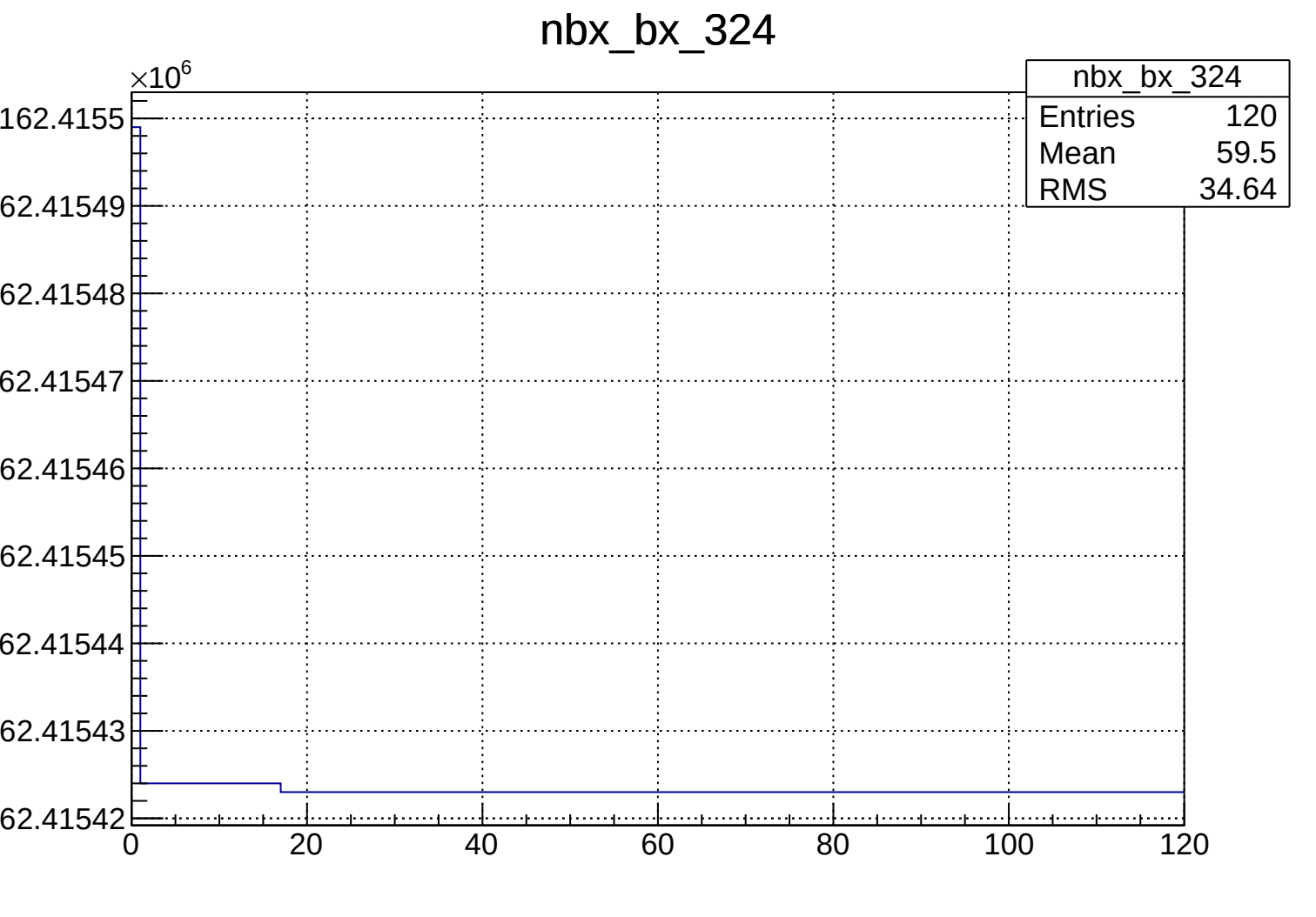

nbx_bx_319
×10^6
2.653185
42.65318
2.653175
42.65317
2.653165
42.65316
2.653155
42.65315
2.653145
42.65314
0
20
40
60
80
100
120
nbx_bx_319
Entries 120
Mean 59.5
RMS 34.64

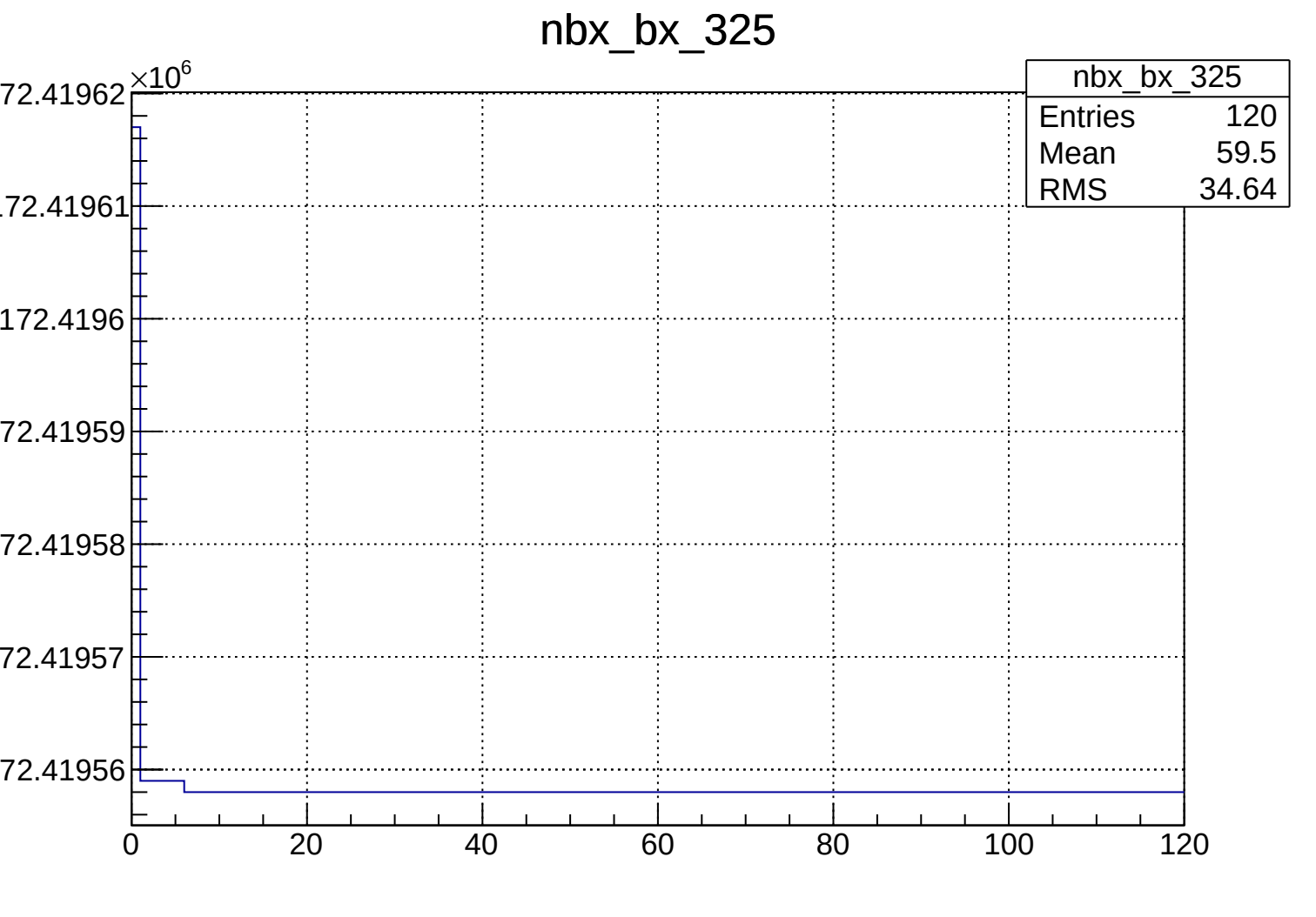

nbx_bx_320
×10^6
4.318388
4.318386
4.318384
4.318382
04.31838
4.318378
4.318376
4.318374
4.318372
04.31837
4.318368
0
20
40
60
80
100
120
nbx_bx_320
Entries 120
Mean 59.5
RMS 34.64

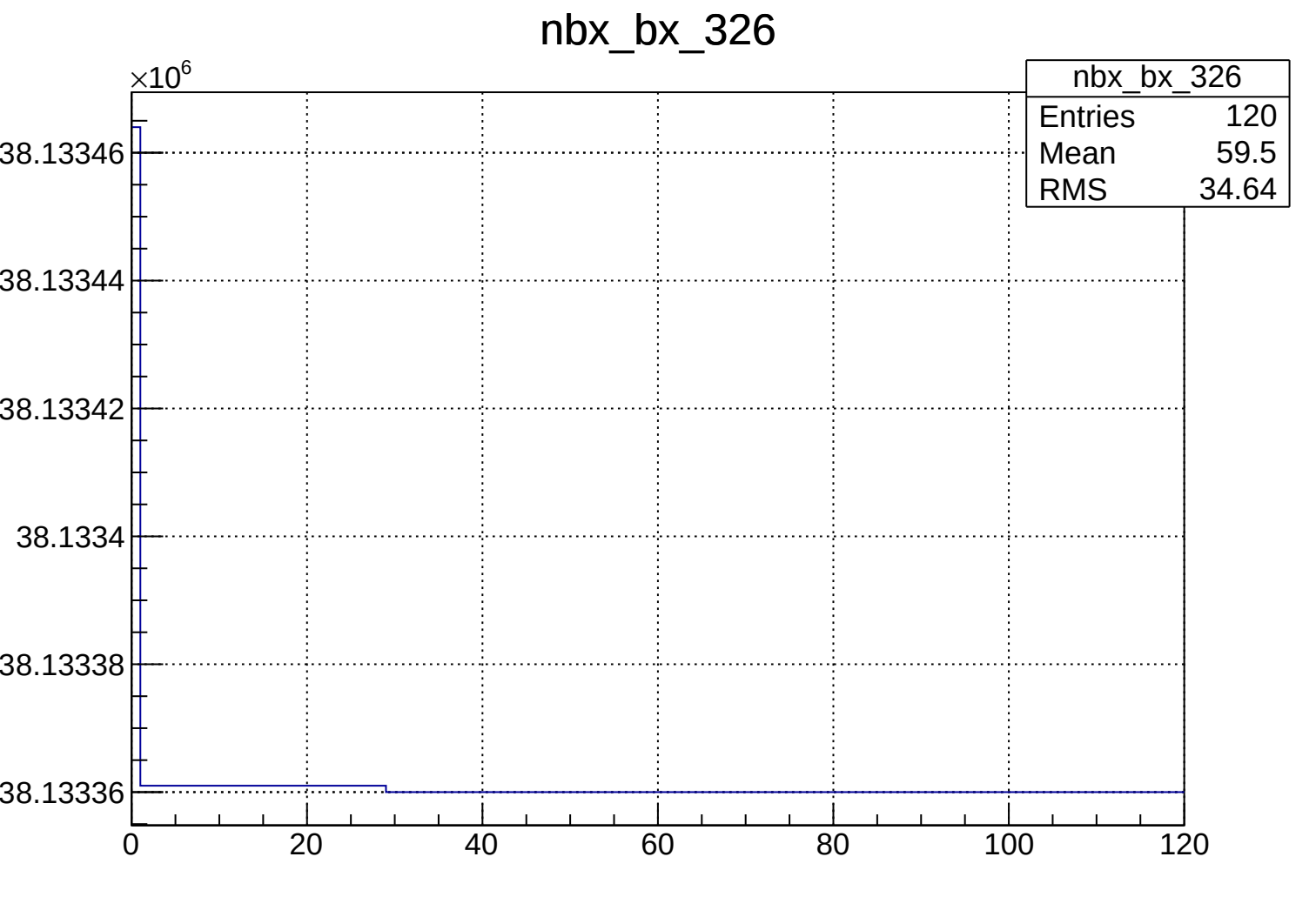

nbx_bx_321
×10^6
nbx_bx_321
Entries 120
Mean 59.5
RMS 34.64
7.454845
97.45484
7.454835
97.45483
7.454825
0
20
40
60
80
100
120

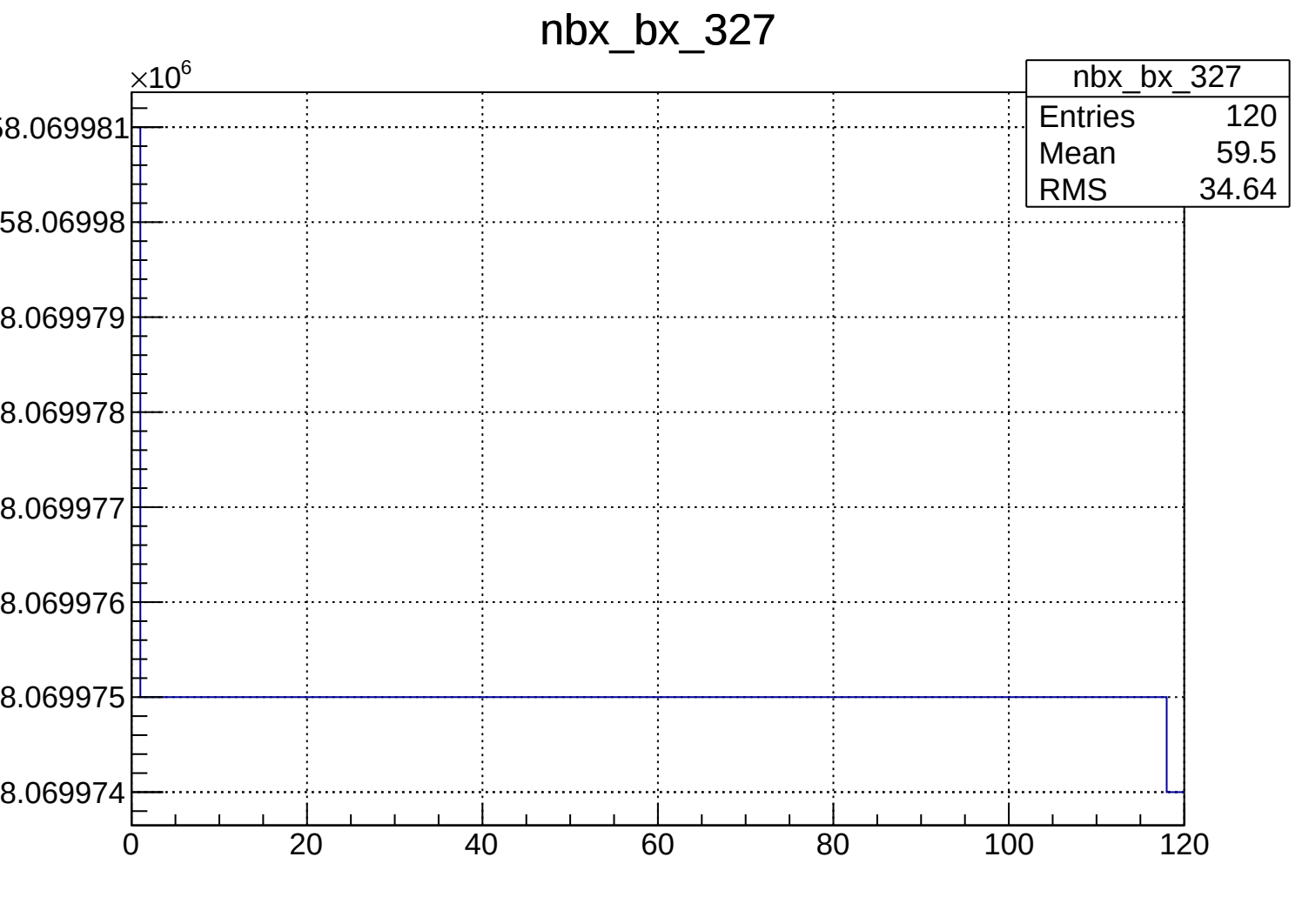

nbx_bx_322
×10^6
nbx_bx_322
Entries 120
Mean 59.5
RMS 34.64
11.96088
11.96086
11.96084
11.96082
211.9608
11.96078
0
20
40
60
80
100
120

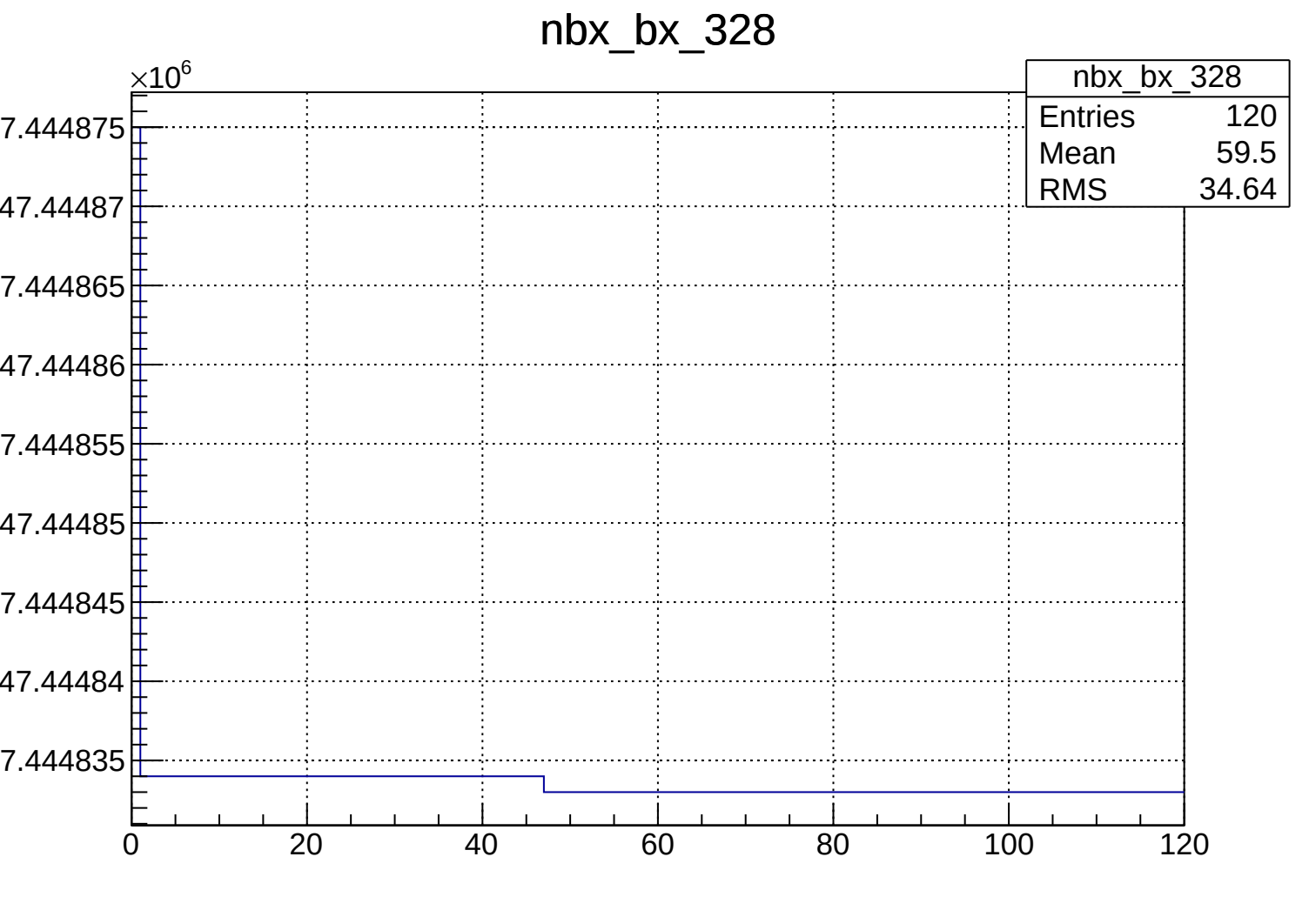

nbx_bx_323
×10^6
24.98648
24.98647
24.98646
24.98645
24.98644
24.98643
0
20
40
60
80
100
120
nbx_bx_323
Entries 120
Mean 59.5
RMS 34.64

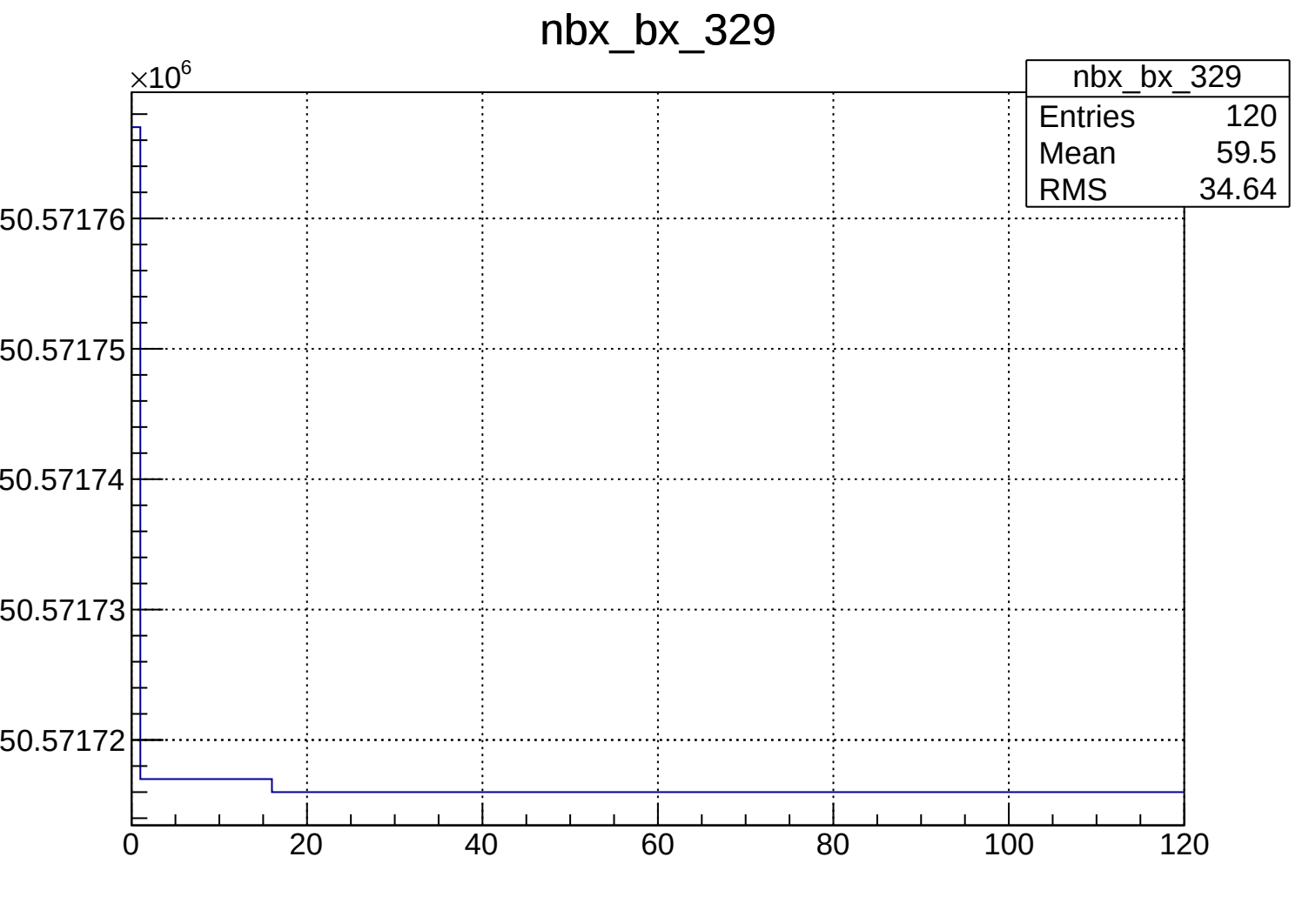

nbx_bx_324
×10^6
162.4155
62.41549
62.41548
62.41547
62.41546
62.41545
62.41544
62.41543
62.41542
0
20
40
60
80
100
120
nbx_bx_324
Entries 120
Mean 59.5
RMS 34.64

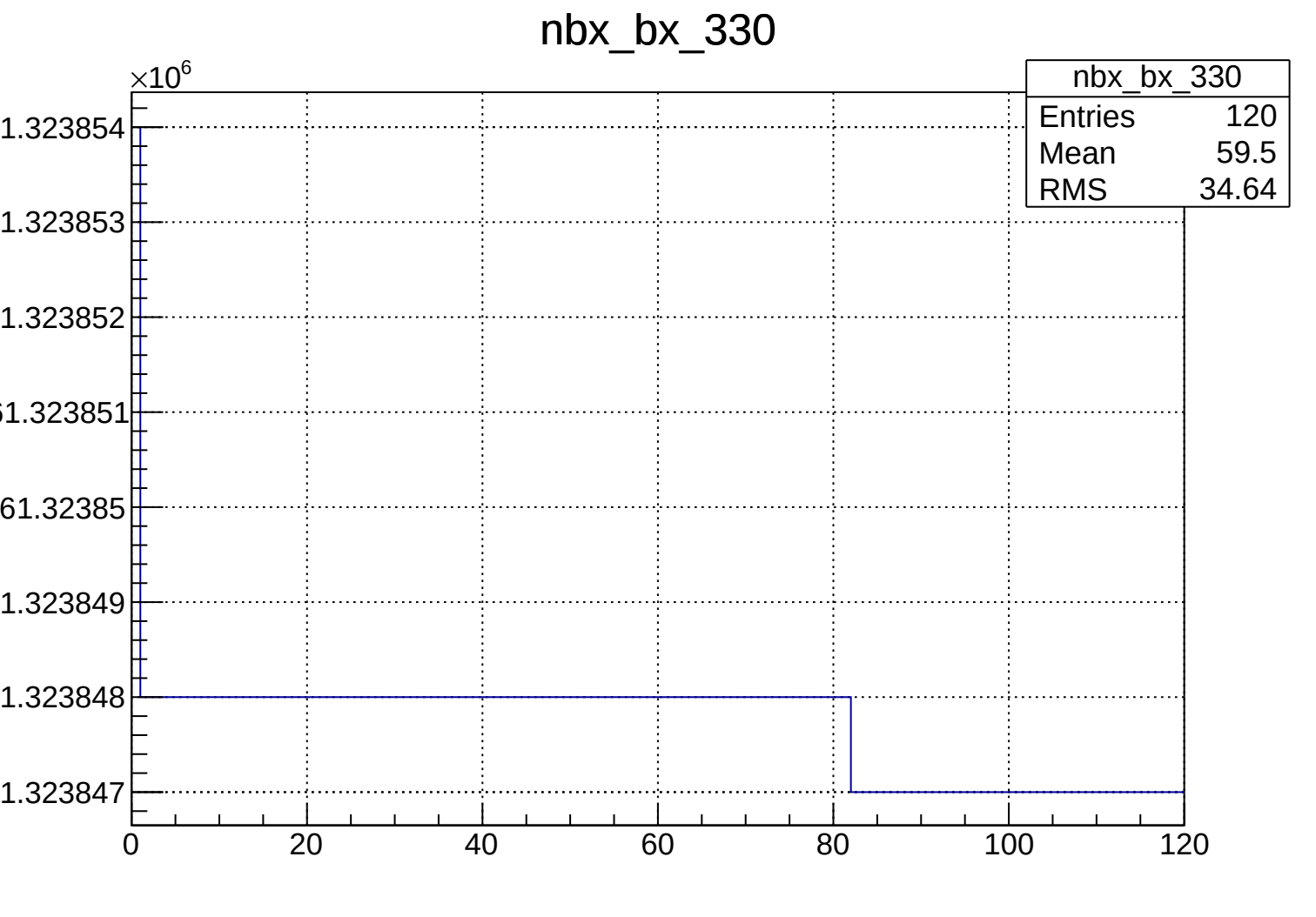

nbx_bx_325
×10^6
72.41962
72.41961
172.4196
72.41959
72.41958
72.41957
72.41956
0
20
40
60
80
100
120
nbx_bx_325
Entries 120
Mean 59.5
RMS 34.64

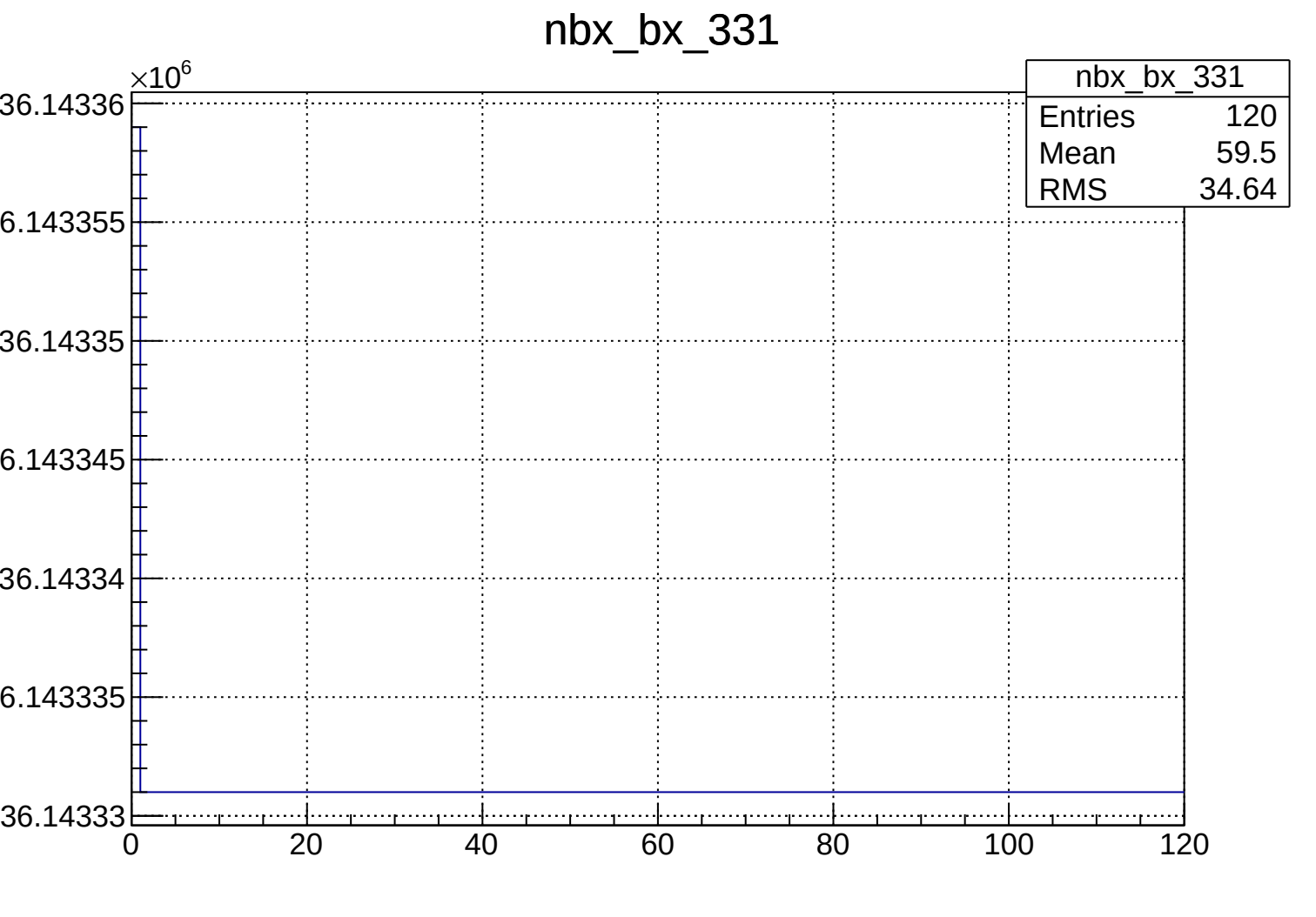

nbx_bx_326
×10^6
38.13346
38.13344
38.13342
38.1334
38.13338
38.13336
0
20
40
60
80
100
120
nbx_bx_326
Entries 120
Mean 59.5
RMS 34.64

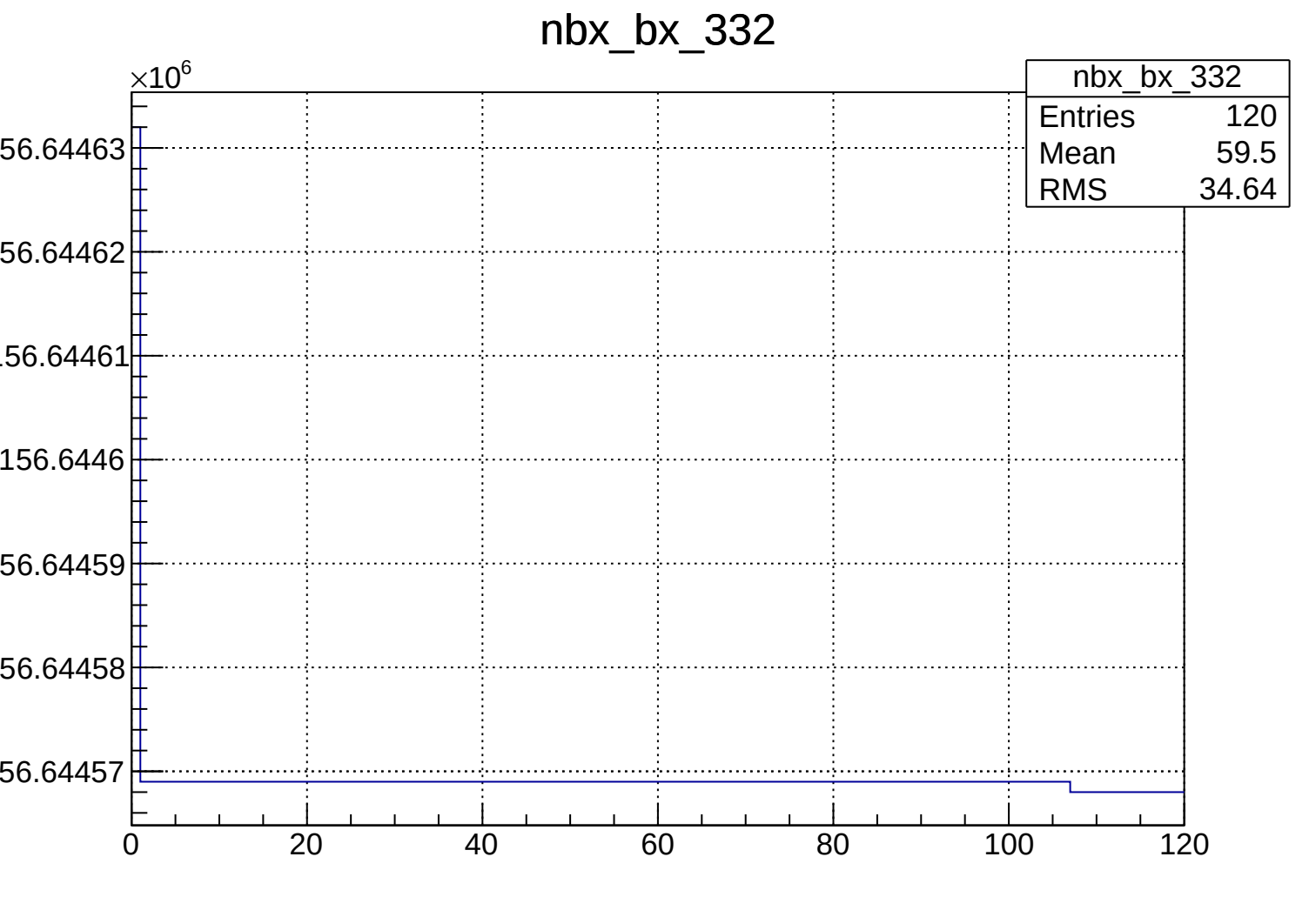

nbx_bx_327
×10^6
58.069981
58.06998
8.069979
8.069978
8.069977
8.069976
8.069975
8.069974
0
20
40
60
80
100
120
nbx_bx_327
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_328
×10^6
7.444875
47.44487
7.444865
47.44486
7.444855
47.44485
7.444845
47.44484
7.444835
0
20
40
60
80
100
120
nbx_bx_328
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_329
×10^6
nbx_bx_329
Entries 120
Mean 59.5
RMS 34.64
50.57176
50.57175
50.57174
50.57173
50.57172
0
20
40
60
80
100
120


nbx_bx_330
×10^6
1.323854
1.323853
1.323852
61.323851
61.32385
1.323849
1.323848
1.323847
0
20
40
60
80
100
120
nbx_bx_330
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_331
×10^6
36.14336
6.143355
36.14335
6.143345
36.14334
6.143335
36.14333
0
20
40
60
80
100
120
nbx_bx_331
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_332
×10^6
nbx_bx_332
Entries 120
Mean 59.5
RMS 34.64
56.64463
56.64462
156.64461
156.6446
56.64459
56.64458
56.64457
0
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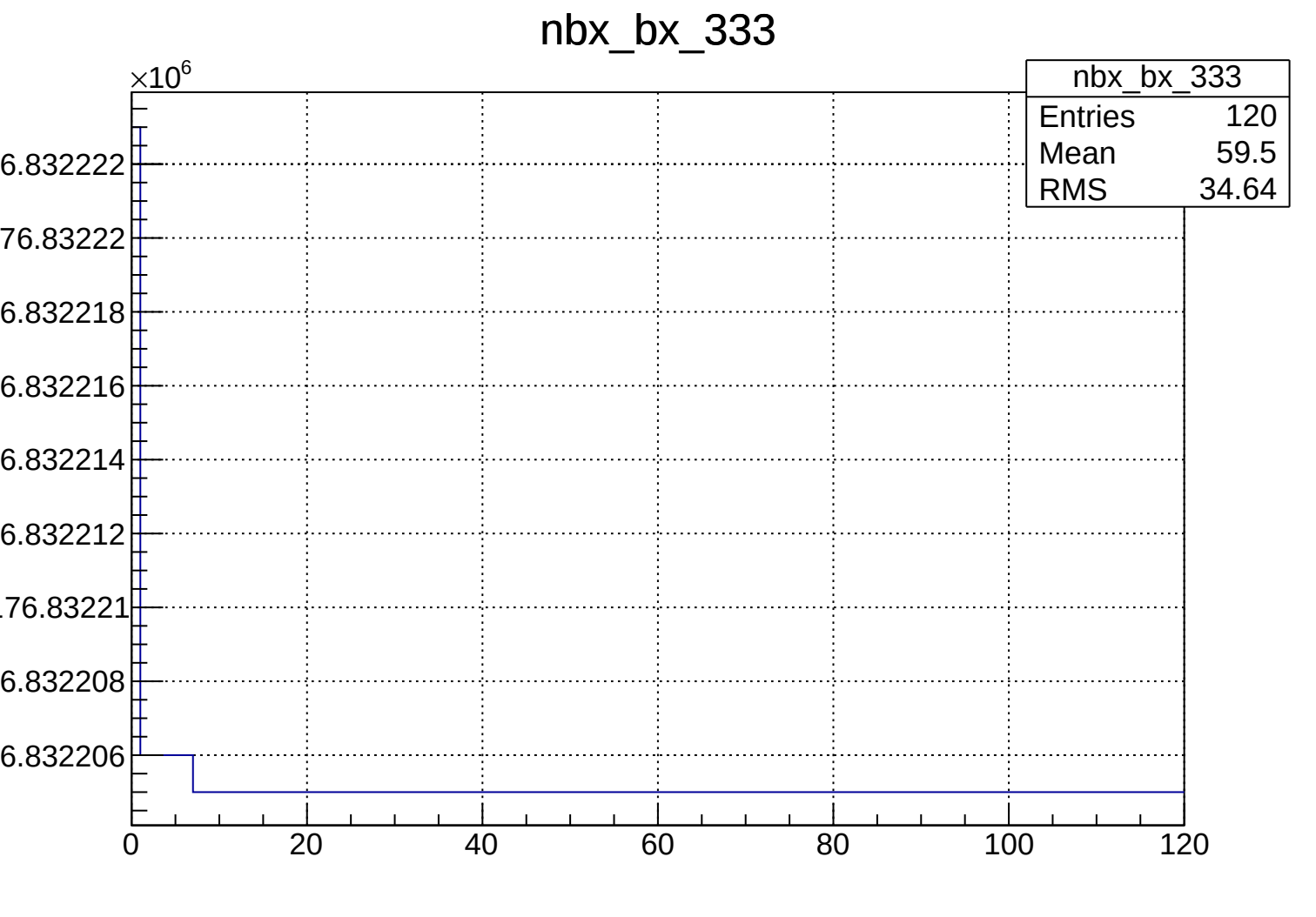
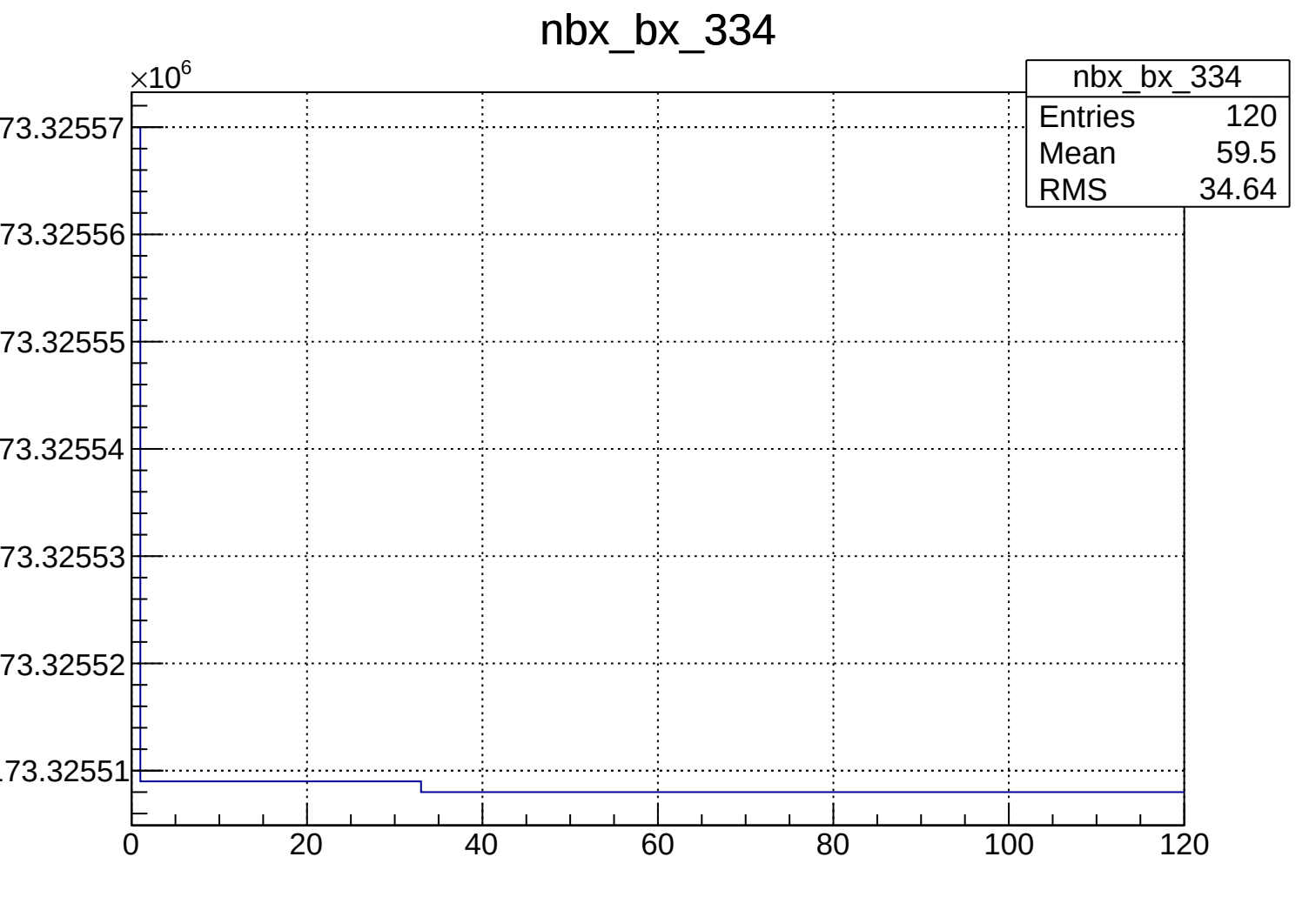
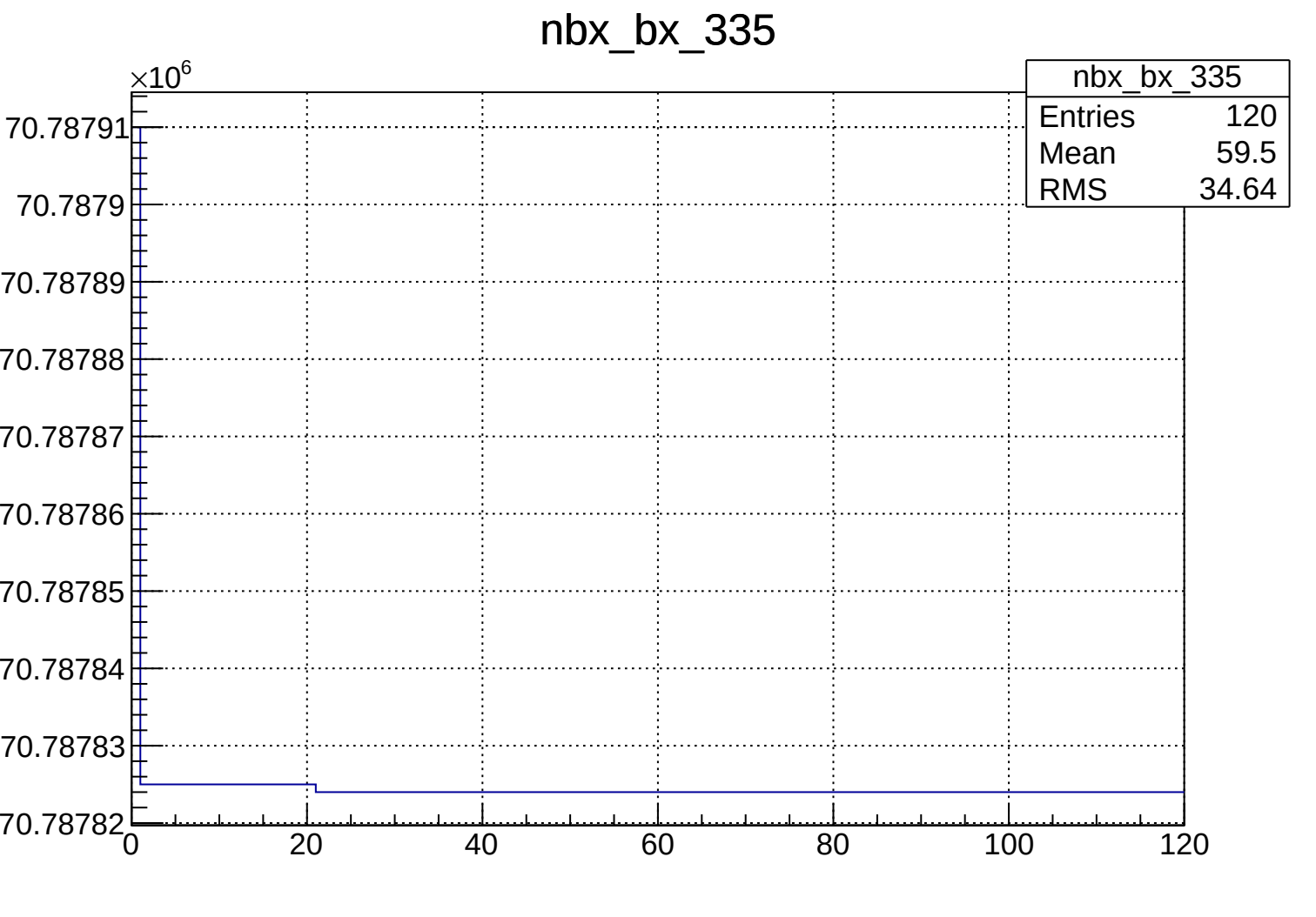
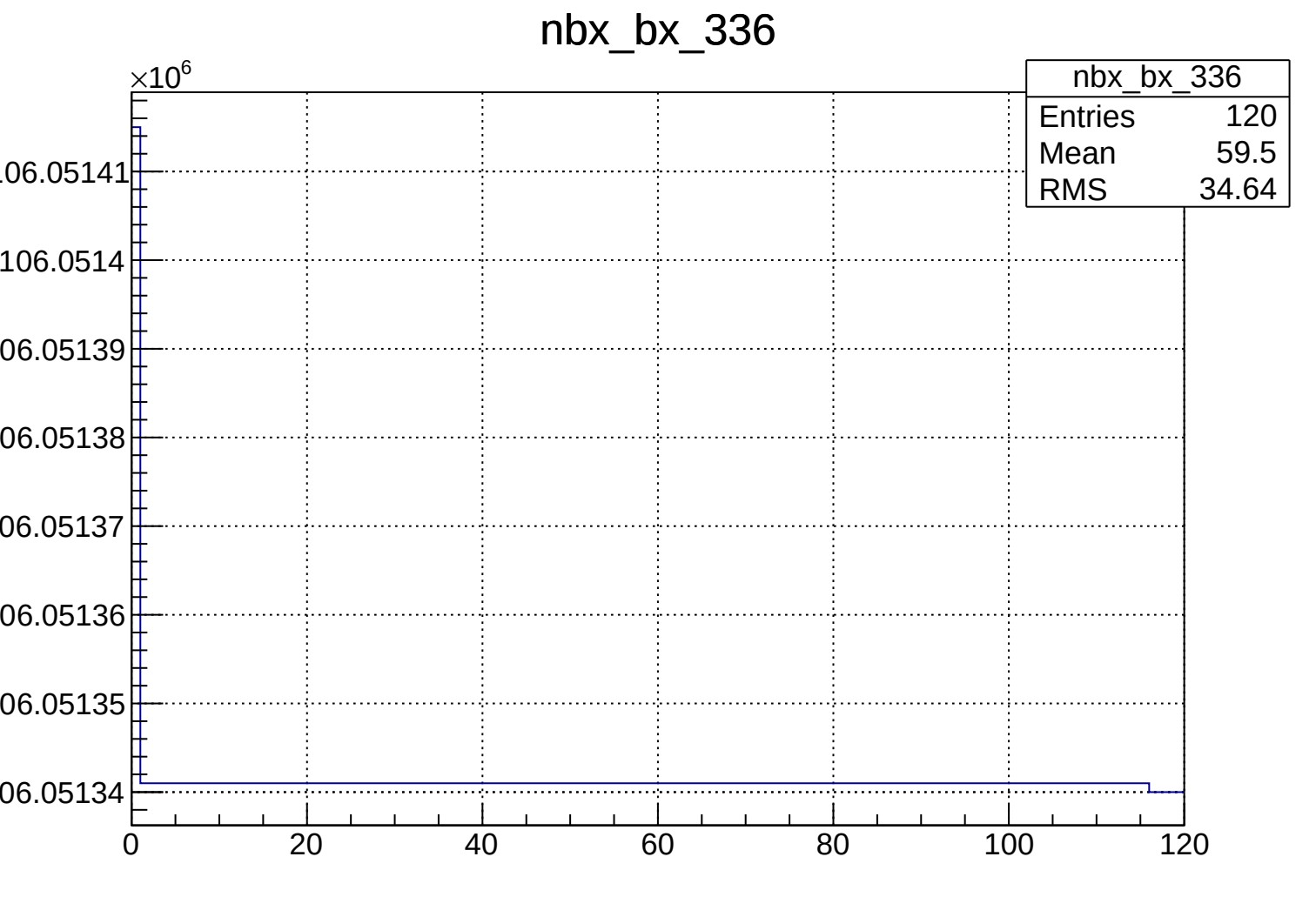
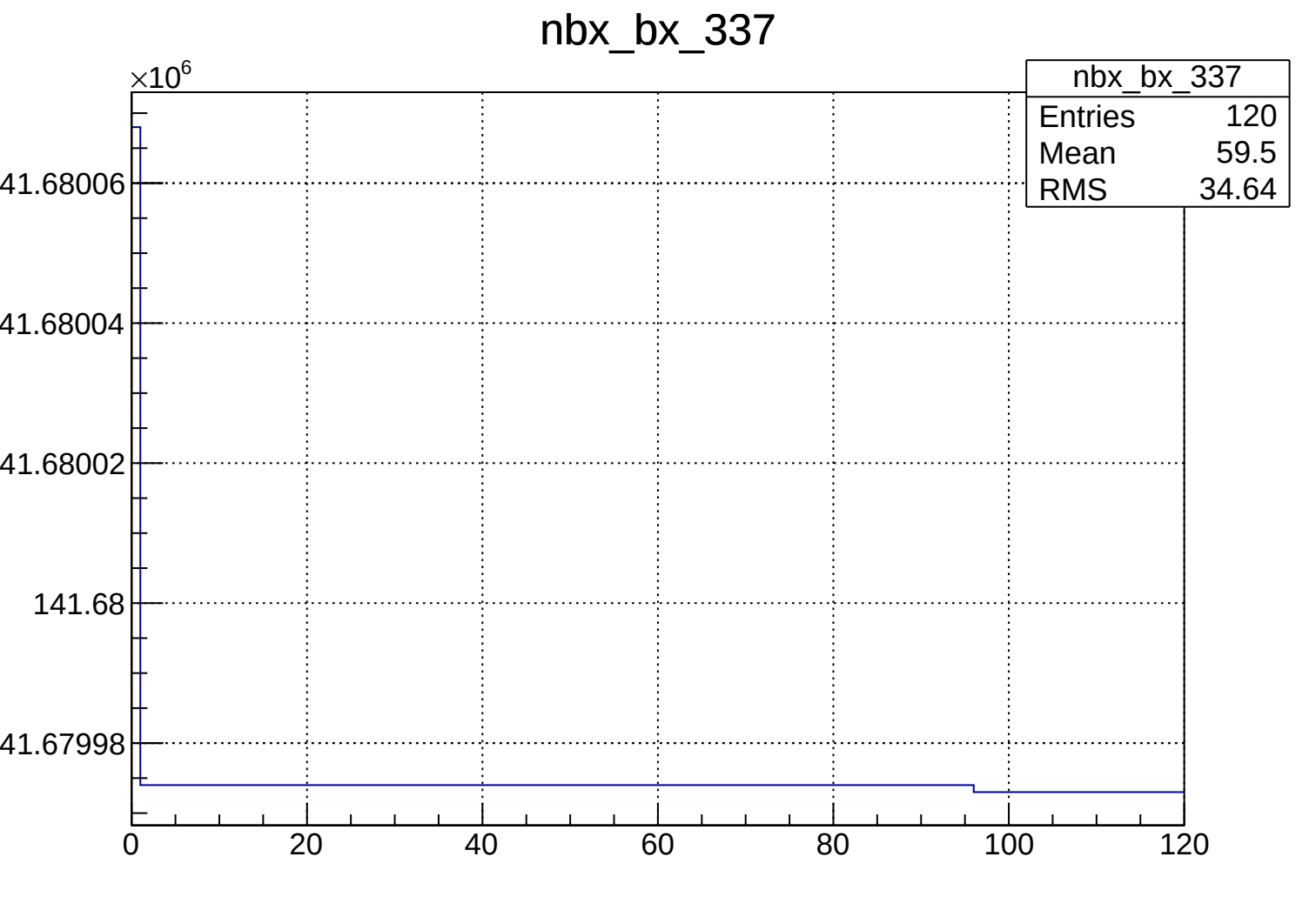
40
60
80
100
120

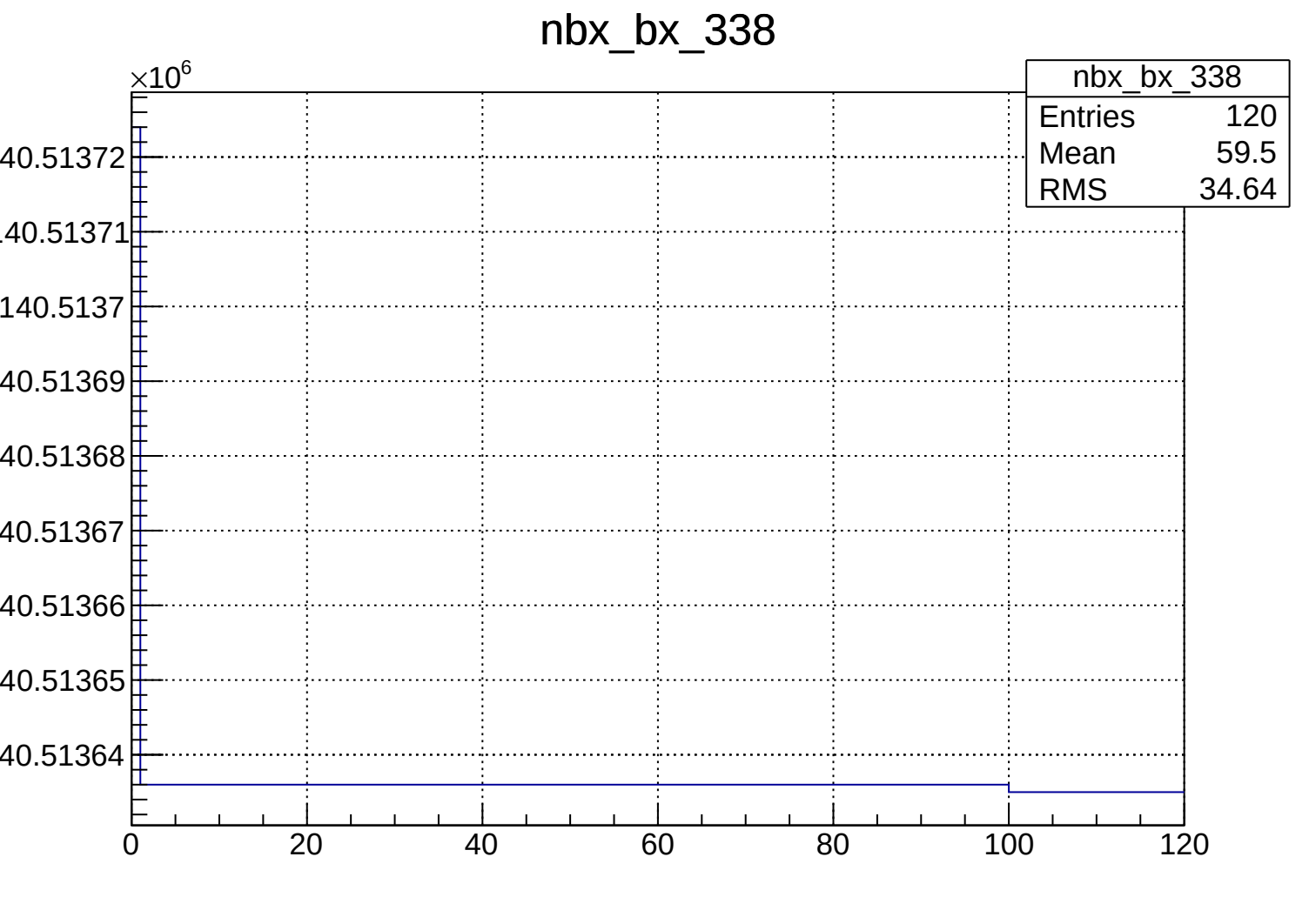

nbx_bx_333
×10^6
6.832222
76.83222
6.832218
6.832216
6.832214
6.832212
76.83221
6.832208
6.832206
0
20
40
60
80
100
120
nbx_bx_333
Entries 120
Mean 59.5
RMS 34.64

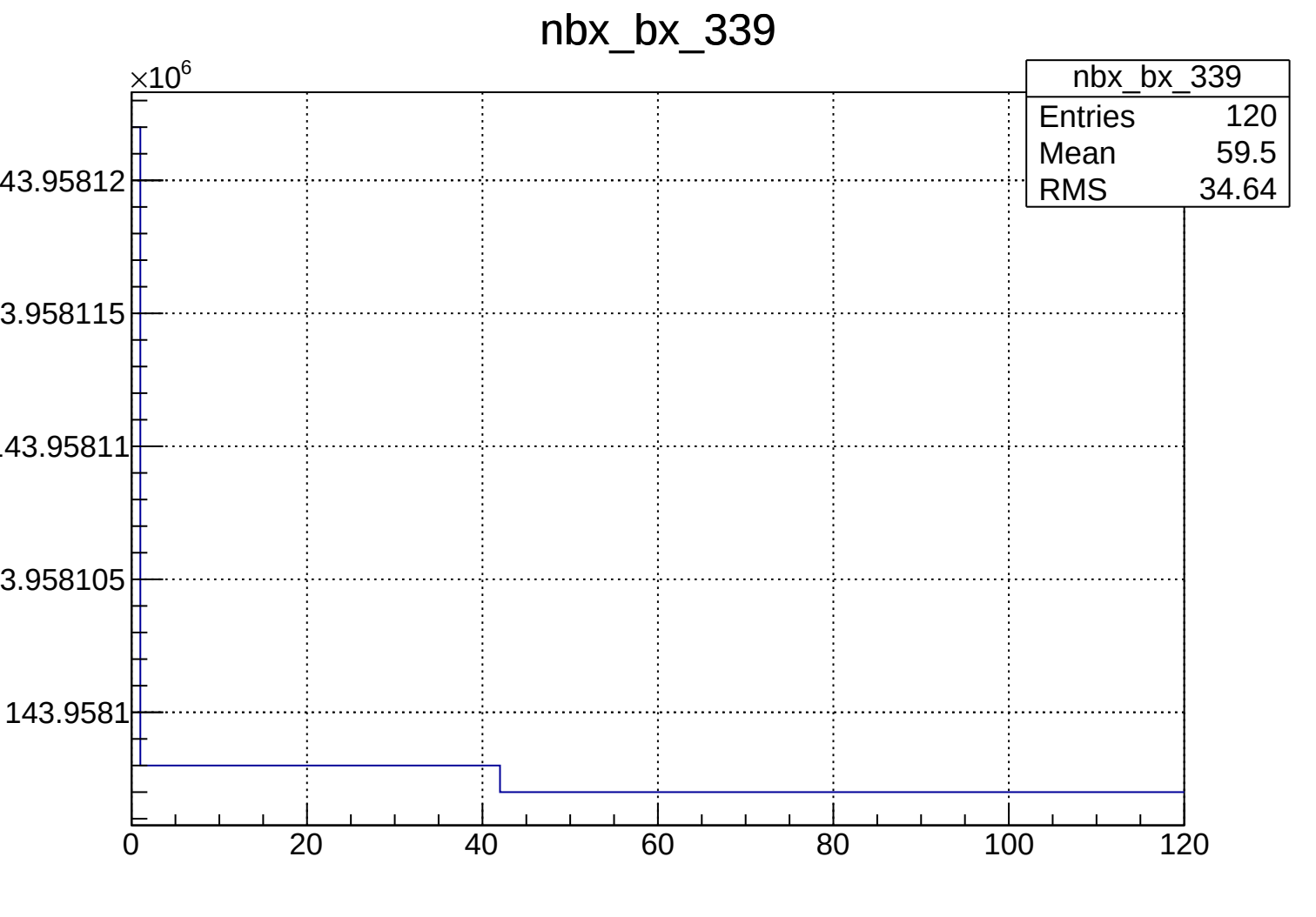

nbx_bx_334
×10^6
73.32557
73.32556
73.32555
73.32554
73.32553
73.32552
73.32551
0
20
40
60
80
100
120
nbx_bx_334
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_335
×10^6
70.78791
70.7879
70.78789
70.78788
70.78787
70.78786
70.78785
70.78784
70.78783
70.78782
0
20
40
60
80
100
120
nbx_bx_335
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_336
×10^6
106.05141
106.0514
06.05139
06.05138
06.05137
06.05136
06.05135
06.05134
0
20
40
60
80
100
120
nbx_bx_336
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_337
×10^6
41.68006
41.68004
41.68002
141.68
41.67998
0
20
40
60
80
100
120
nbx_bx_337
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_338
×10^6
40.51372
40.51371
140.5137
40.51369
40.51368
40.51367
40.51366
40.51365
40.51364
0
20
40
60
80
100
120
nbx_bx_338
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_339
Entries 120
Mean 59.5
RMS 34.64
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43.95811
3.958105
143.9581
0
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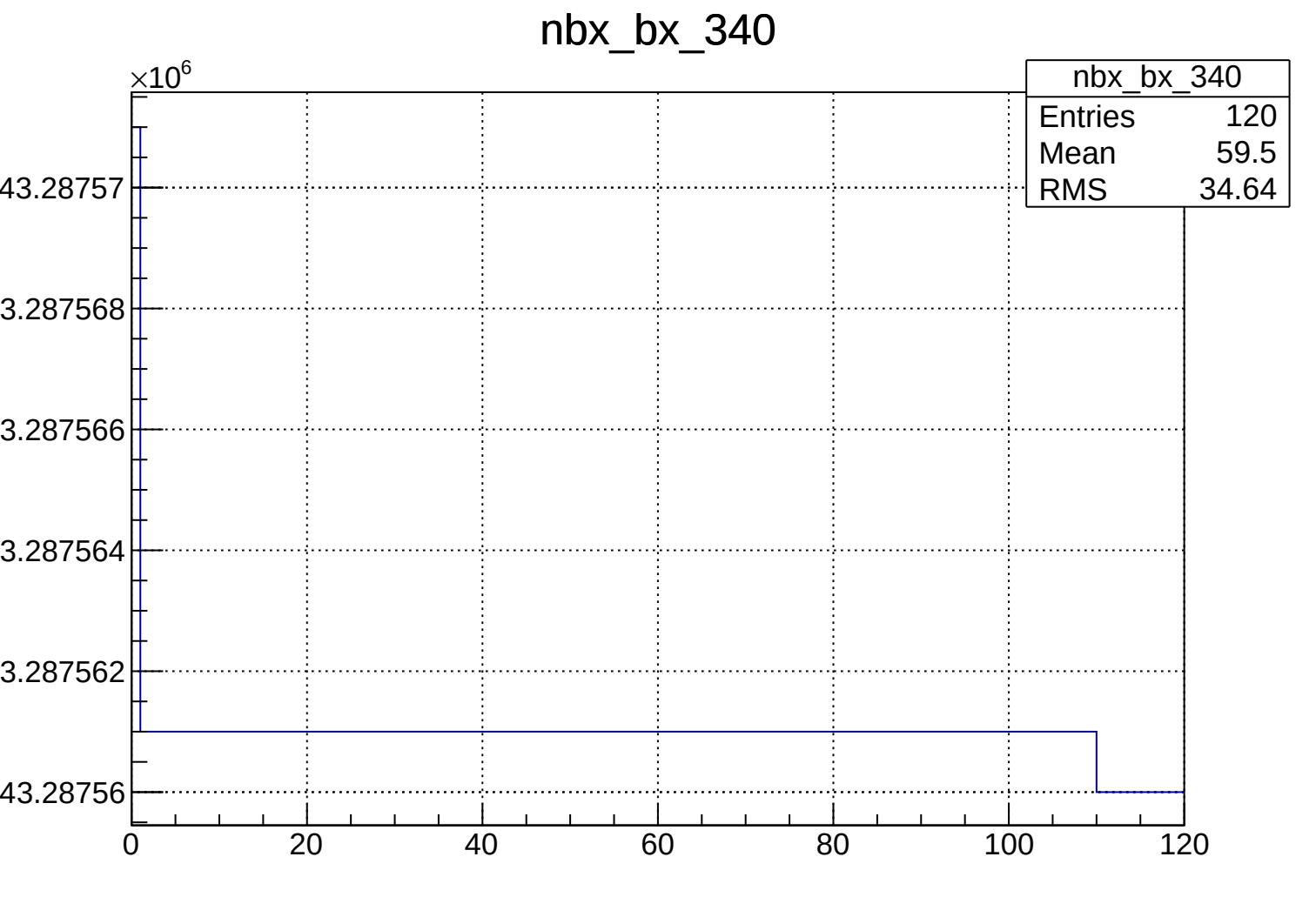
60
80
100
120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nbx_bx_340
Entries 120
Mean 59.5
RMS 34.64
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3.287568
3.287566
3.287564
3.287562
43.28756
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60
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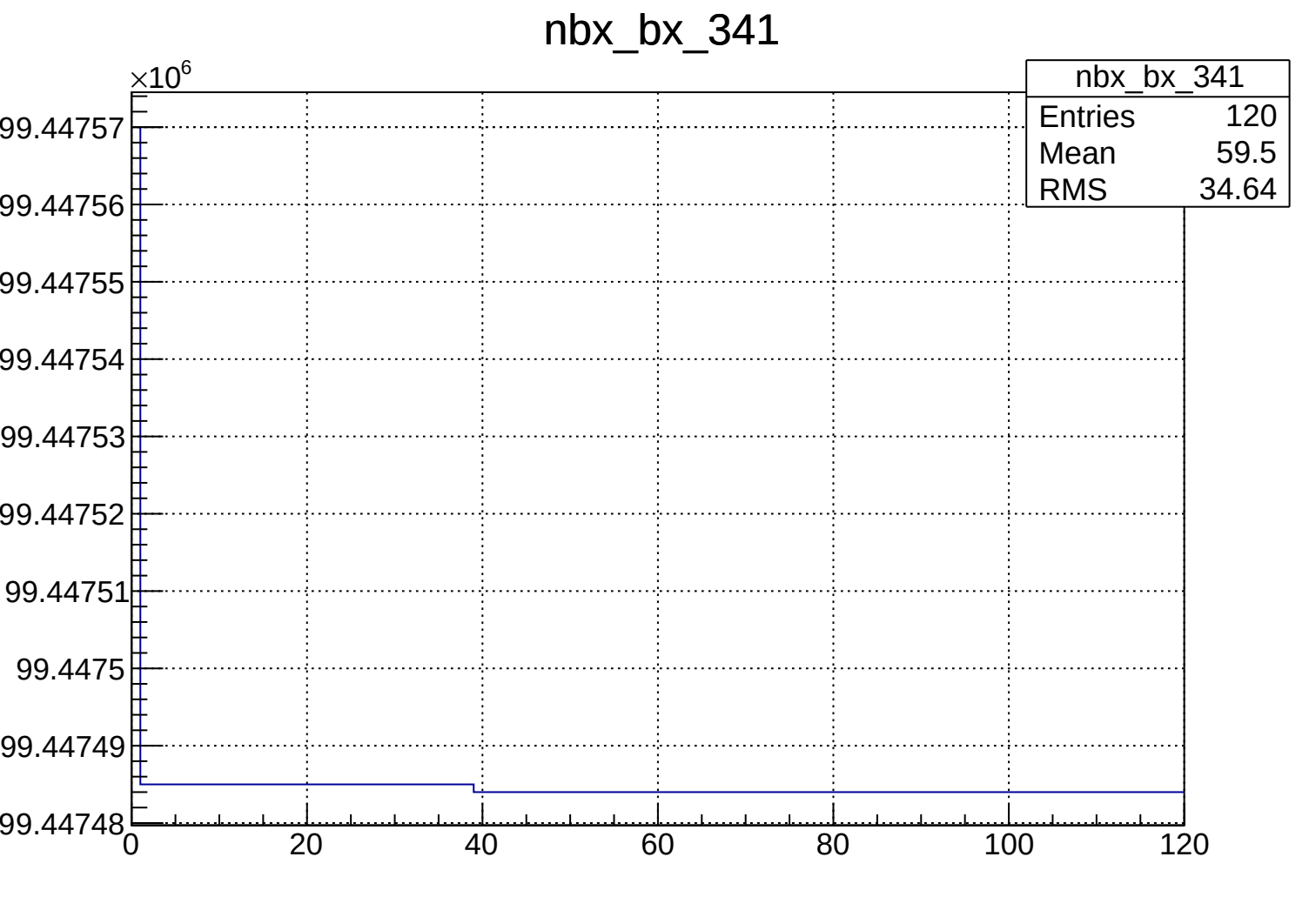
100
120


nbx_bx_341
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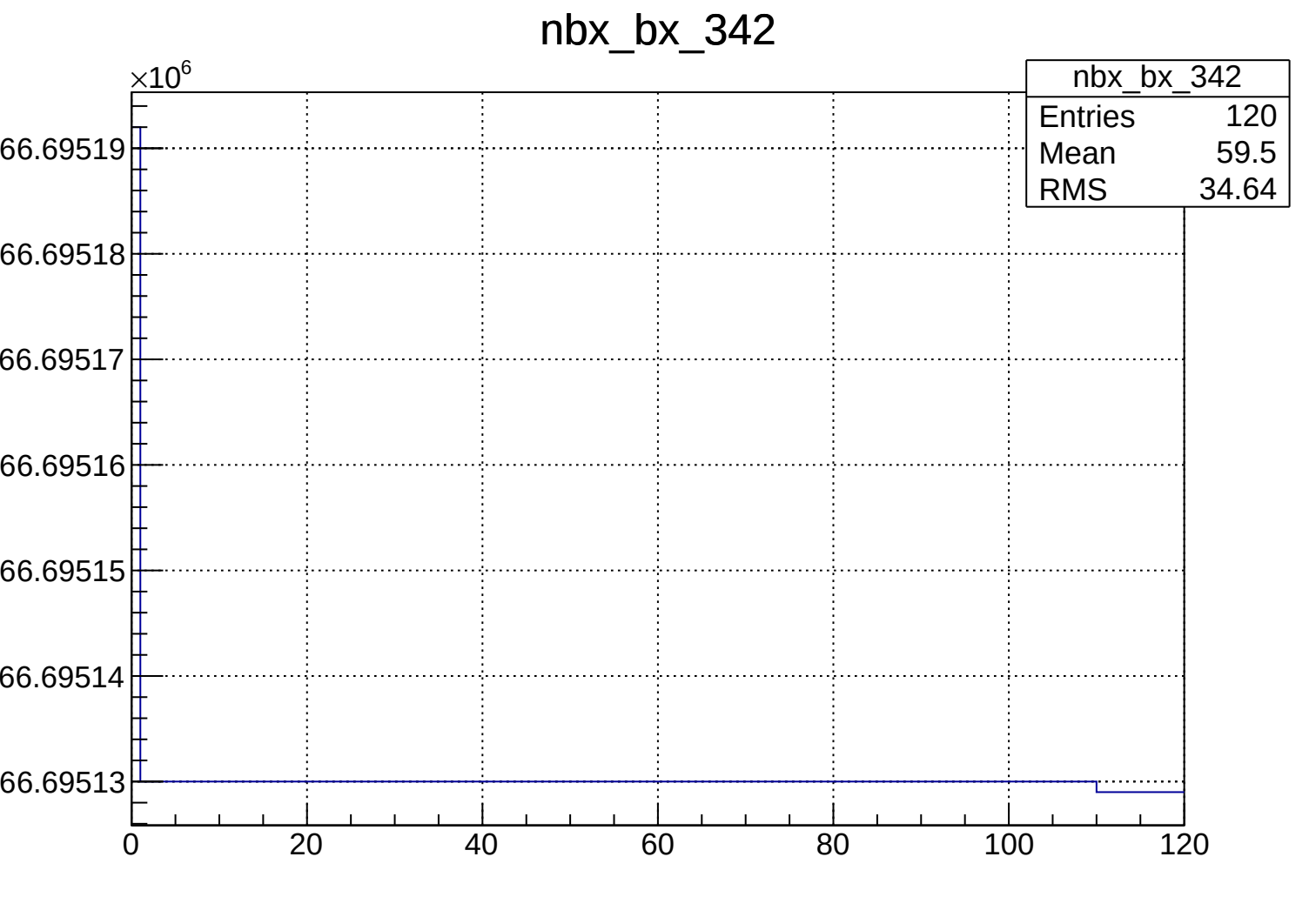
99.44756
99.44755
99.44754
99.44753
99.44752
99.44751
99.4475
99.44749
99.44748
0
20
40
60
80
100
120
nbx_bx_341
Entries 120
Mean 59.5
RMS 34.64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66.69519
66.69518
66.69517
66.69516
66.69515
66.69514
66.69513
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40
60
80
100
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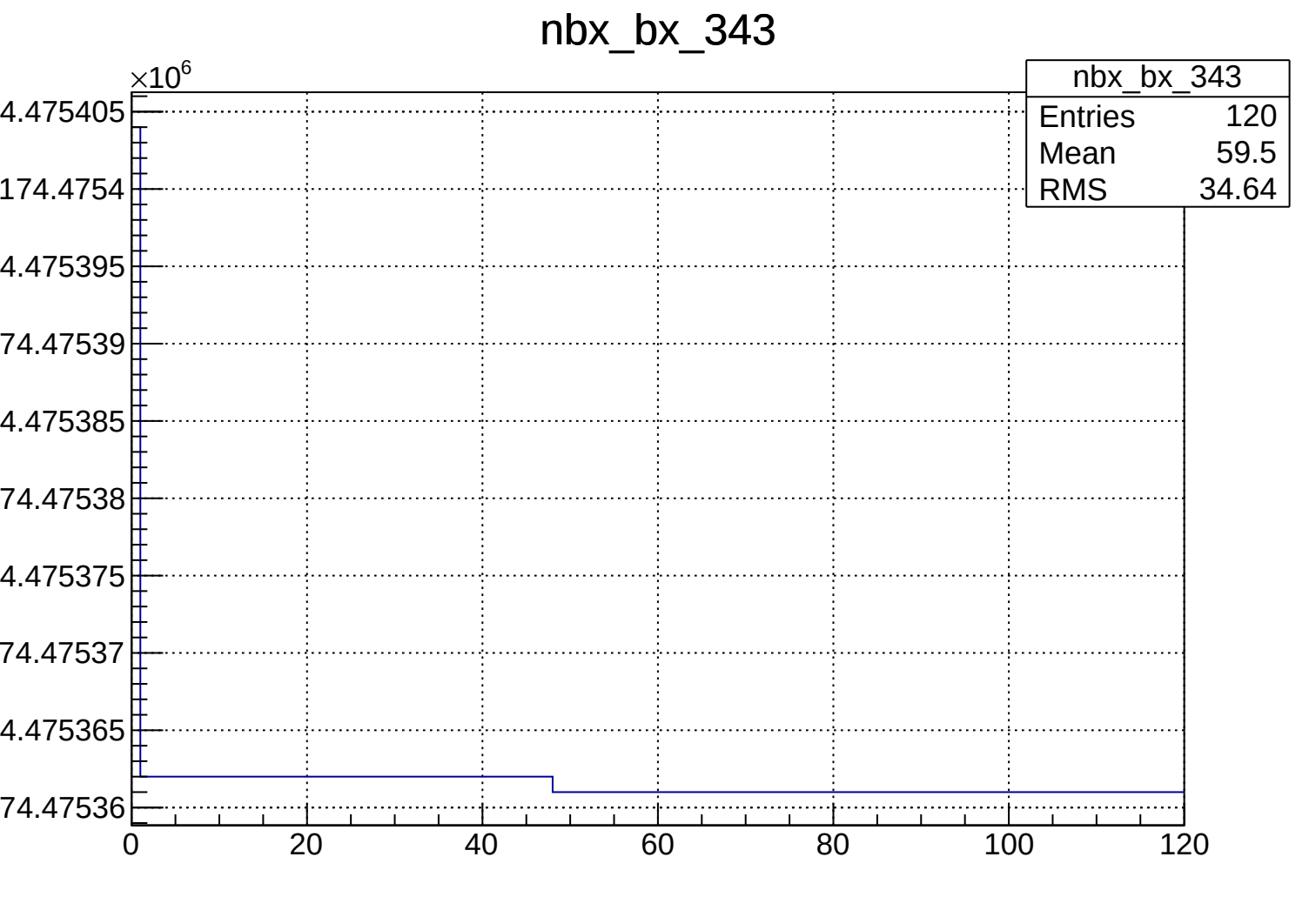
nbx_bx_342
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_343
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4.475405
174.4754
4.475395
74.47539
4.475385
74.47538
4.475375
74.47537
4.475365
74.47536
0
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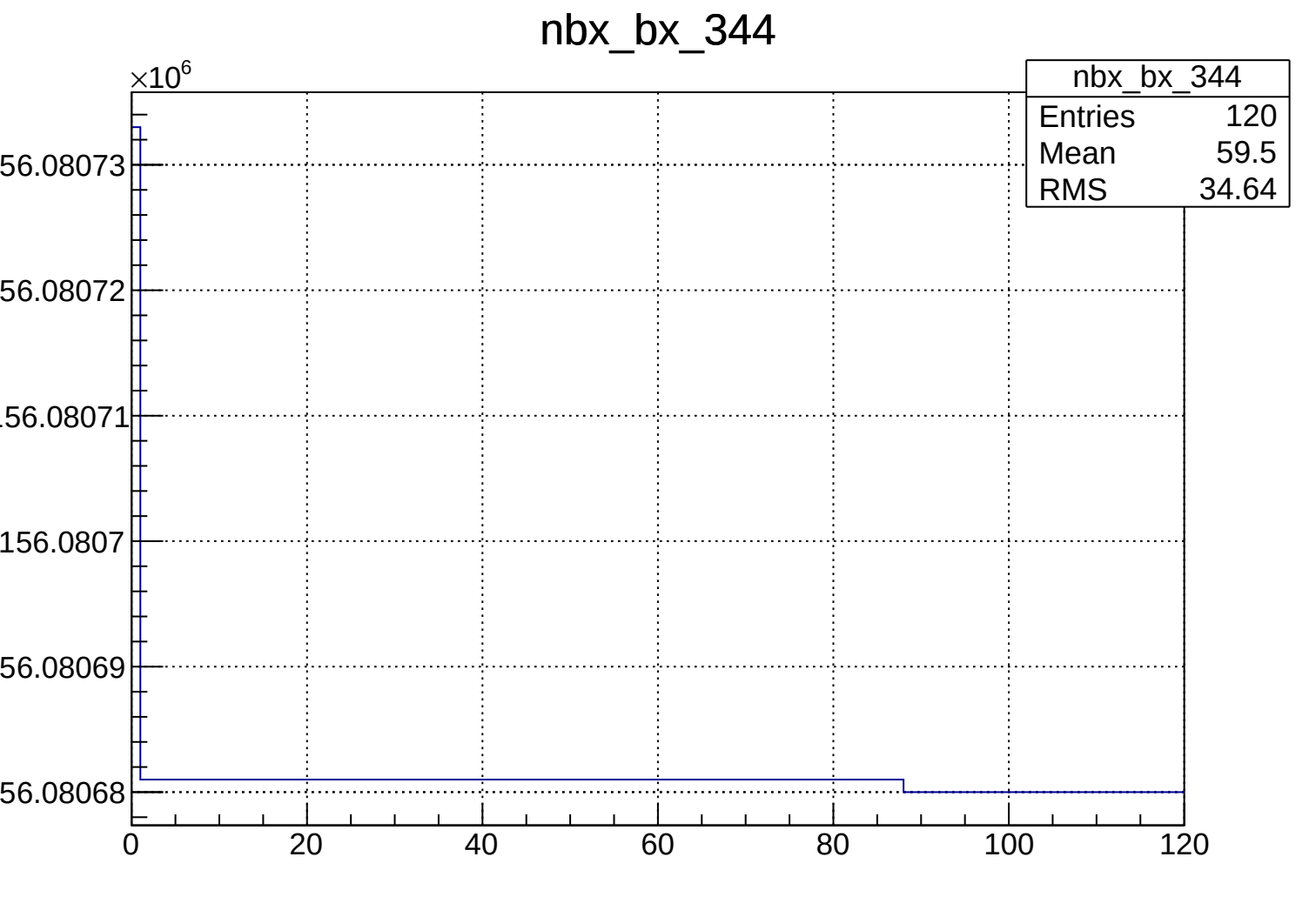
40
60
80
100
120
nbx_bx_343
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_344
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nbx_bx_344
Entries 120
Mean 59.5
RMS 34.64
56.08073
56.08072
156.08071
156.0807
56.08069
56.08068
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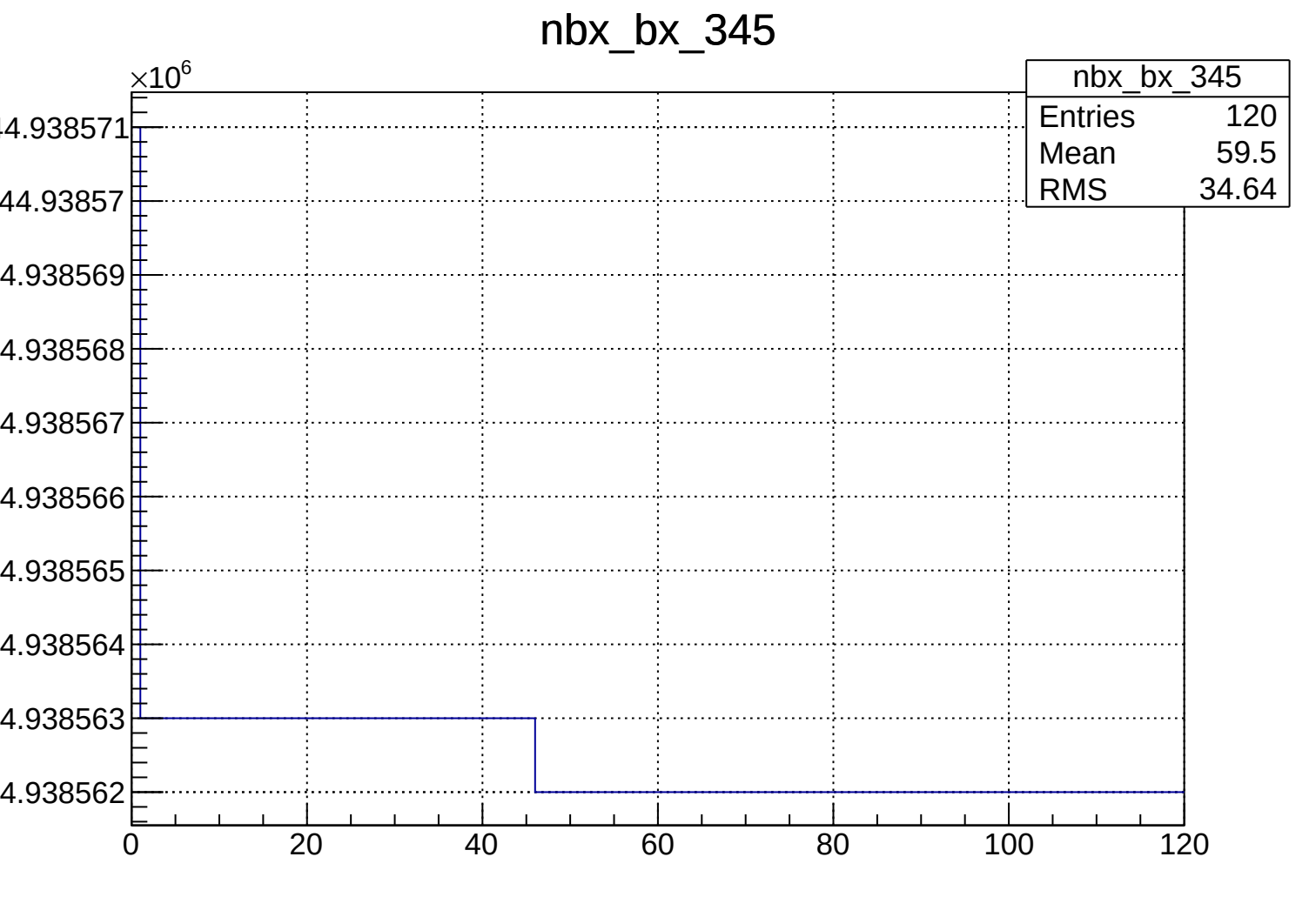
60
80
100
120


nbx_bx_345
×10^6
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44.93857
4.938569
4.938568
4.938567
4.938566
4.938565
4.938564
4.938563
4.938562
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100
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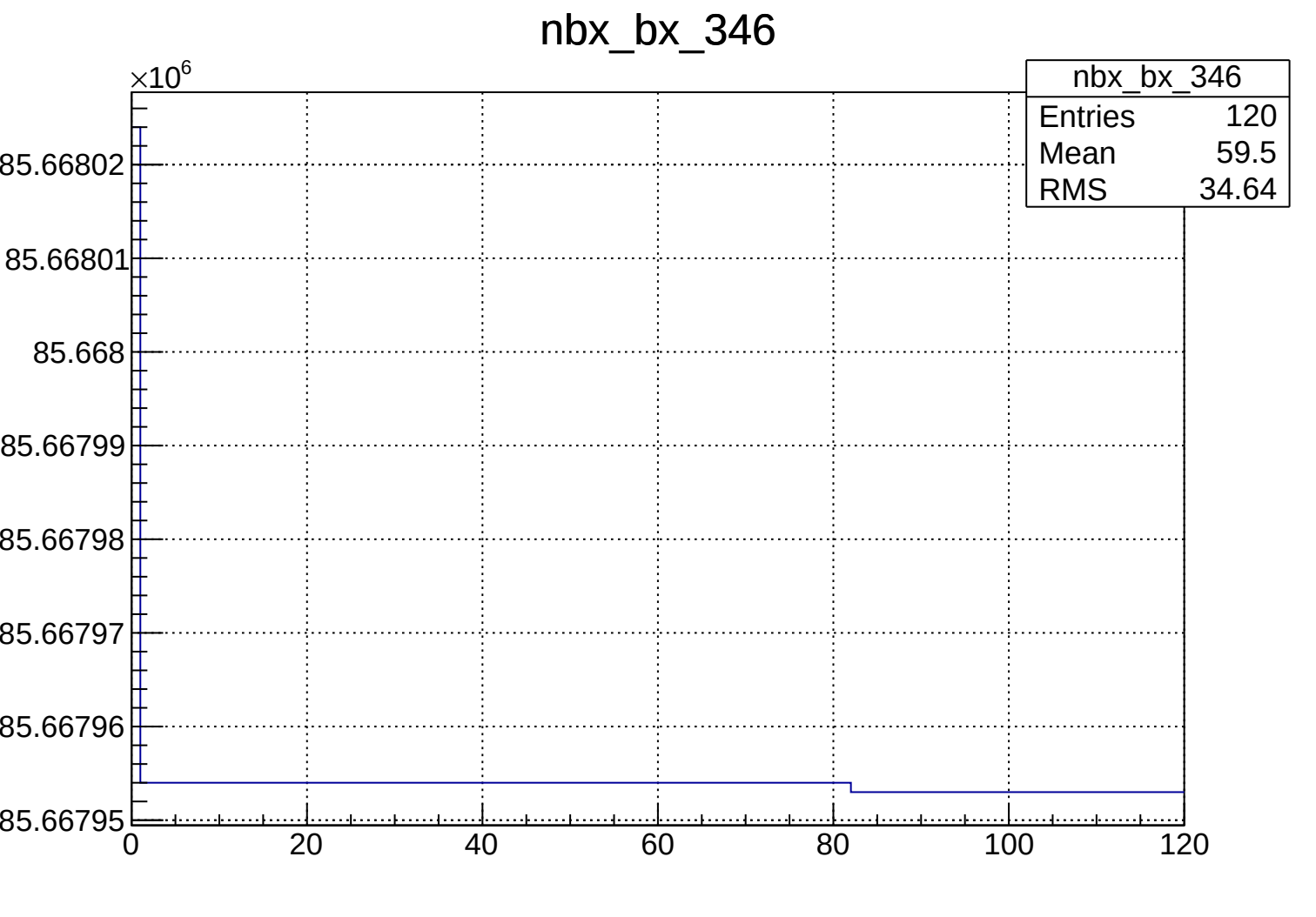
nbx_bx_345
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_346
×10^6
nbx_bx_346
Entries 120
Mean 59.5
RMS 34.64
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85.66801
85.668
85.66799
85.66798
85.66797
85.66796
85.66795
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60
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100
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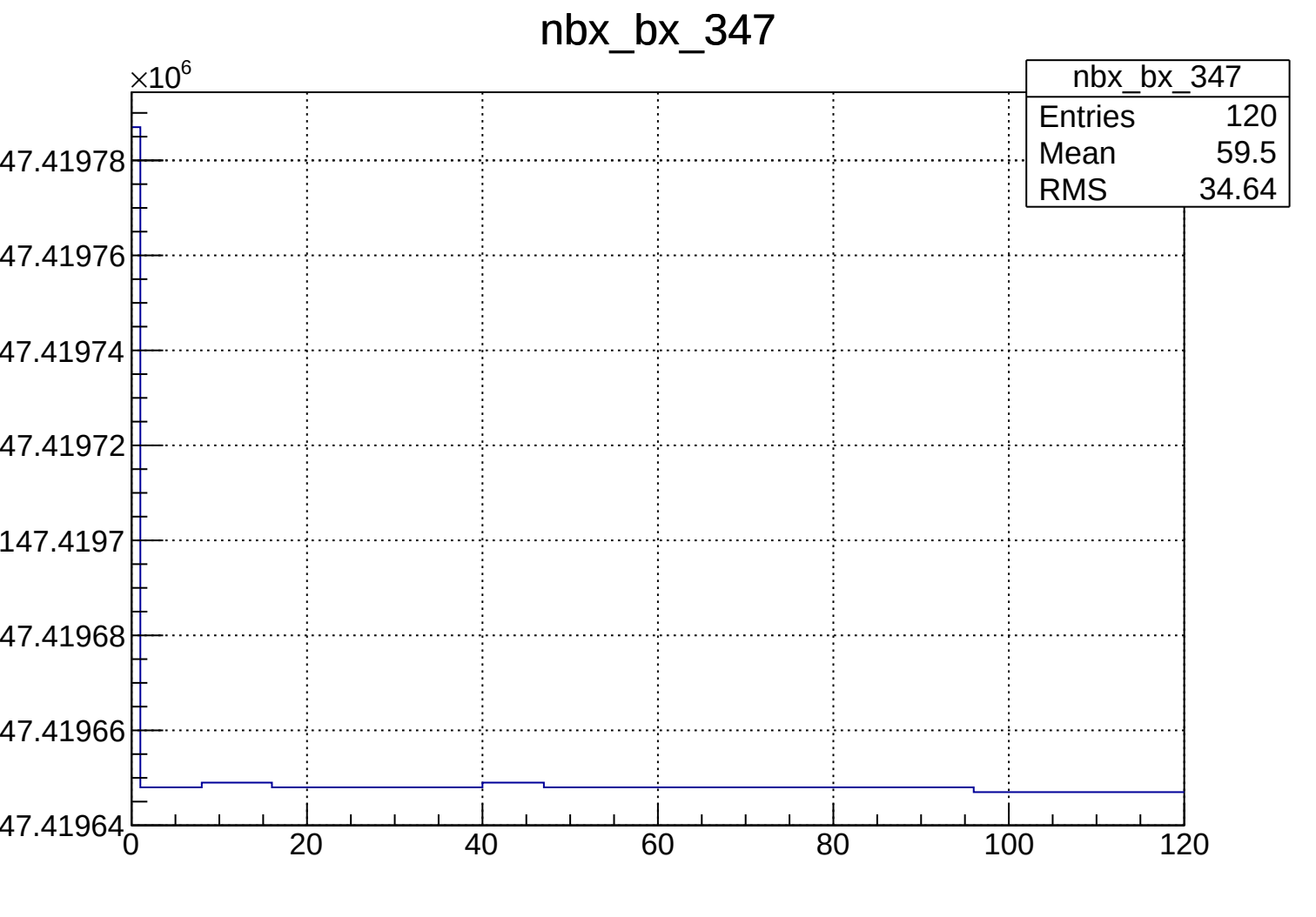
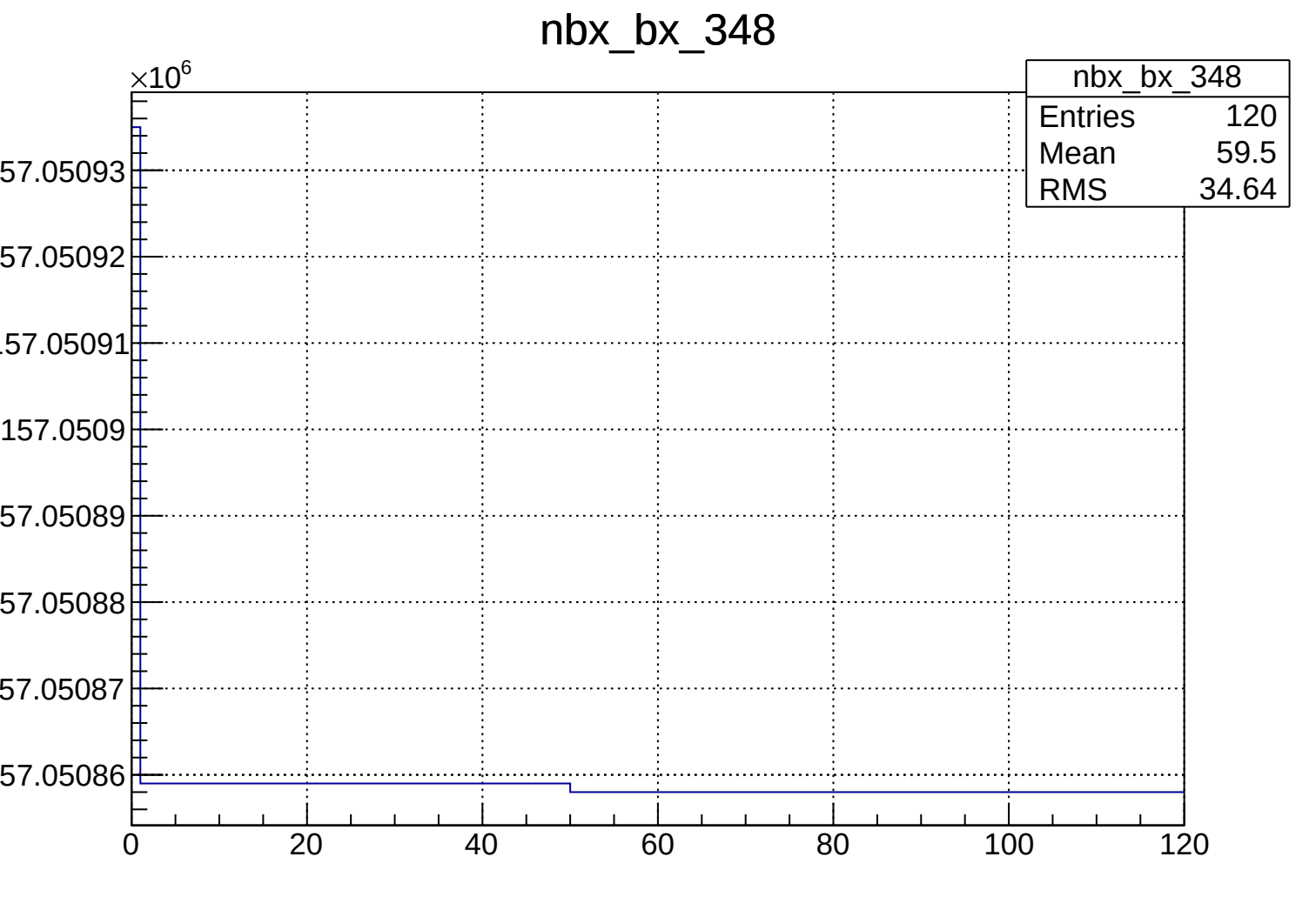

nbx_bx_347
×10^6
47.41978
47.41976
47.41974
47.41972
147.4197
47.41968
47.41966
47.41964
0
20
40
60
80
100
120
nbx_bx_347
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_348
×10^6
nbx_bx_348
Entries 120
Mean 59.5
RMS 34.64
57.05093
57.05092
157.05091
157.0509
57.05089
57.05088
57.05087
57.05086
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60
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100
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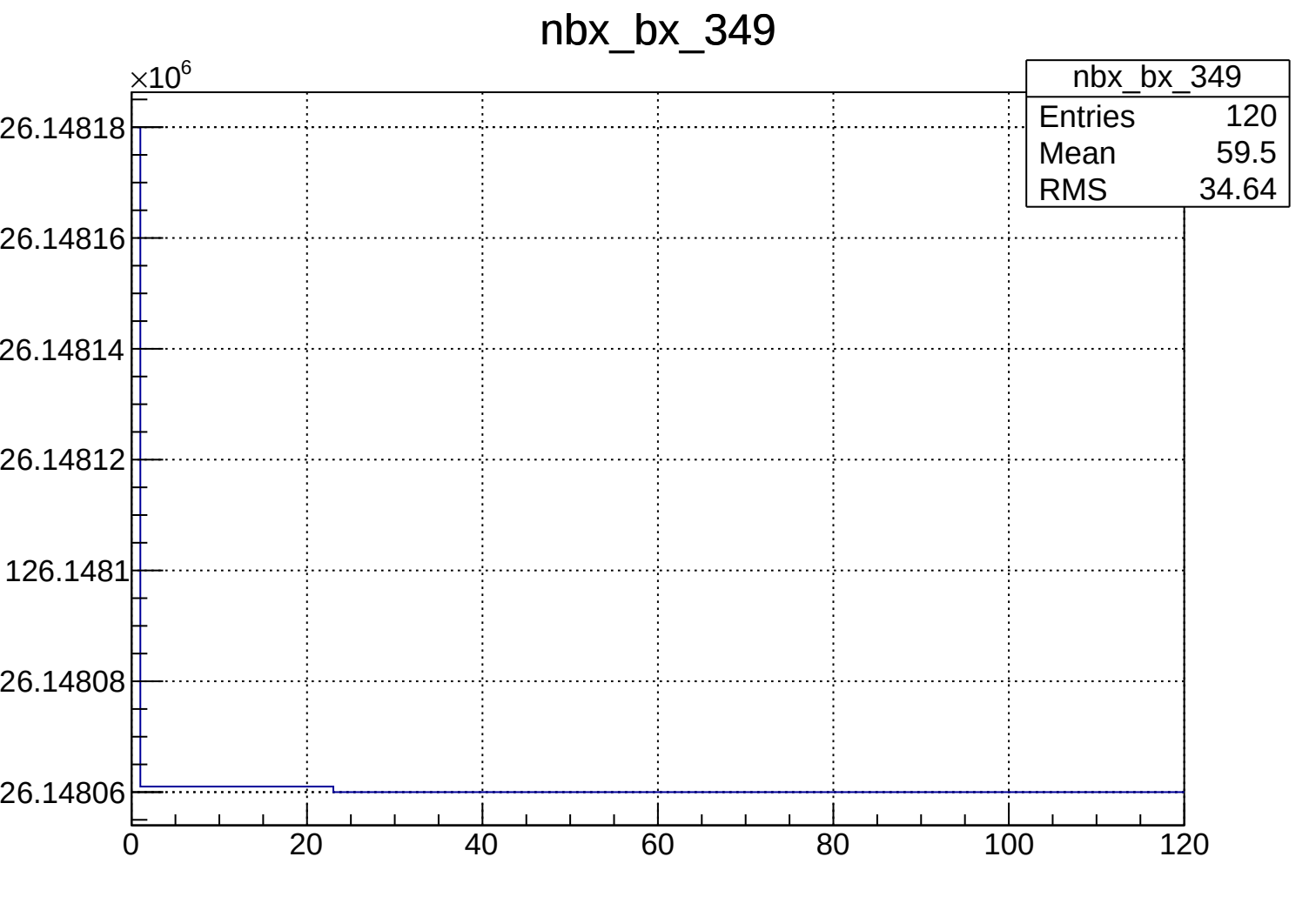
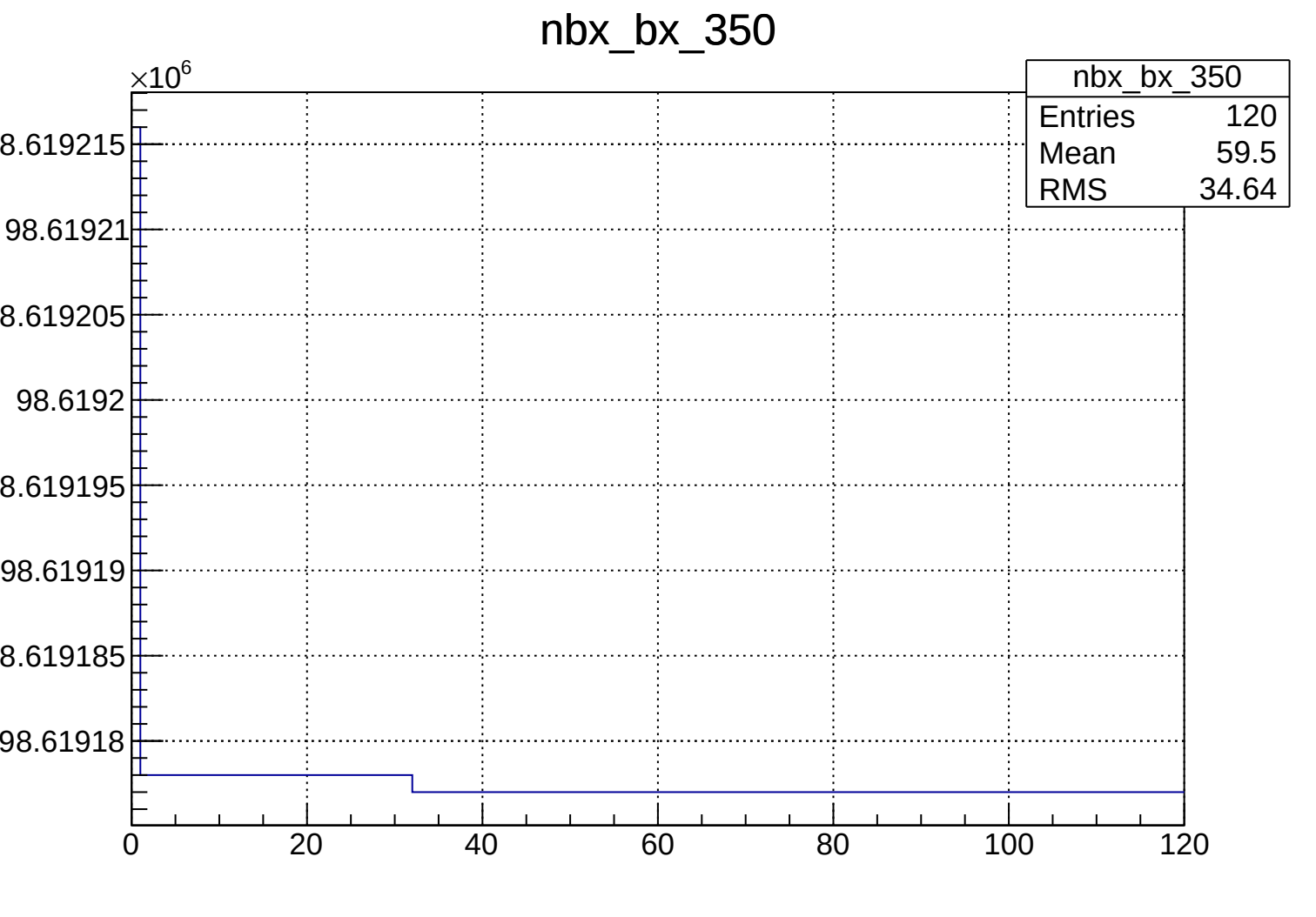

nbx_bx_349
×10^6
26.14818
26.14816
26.14814
26.14812
126.1481
26.14808
26.14806
0
20
40
60
80
100
120
nbx_bx_349
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_350
×10^6
8.619215
98.61921
8.619205
98.6192
8.619195
98.61919
8.619185
98.61918
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60
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100
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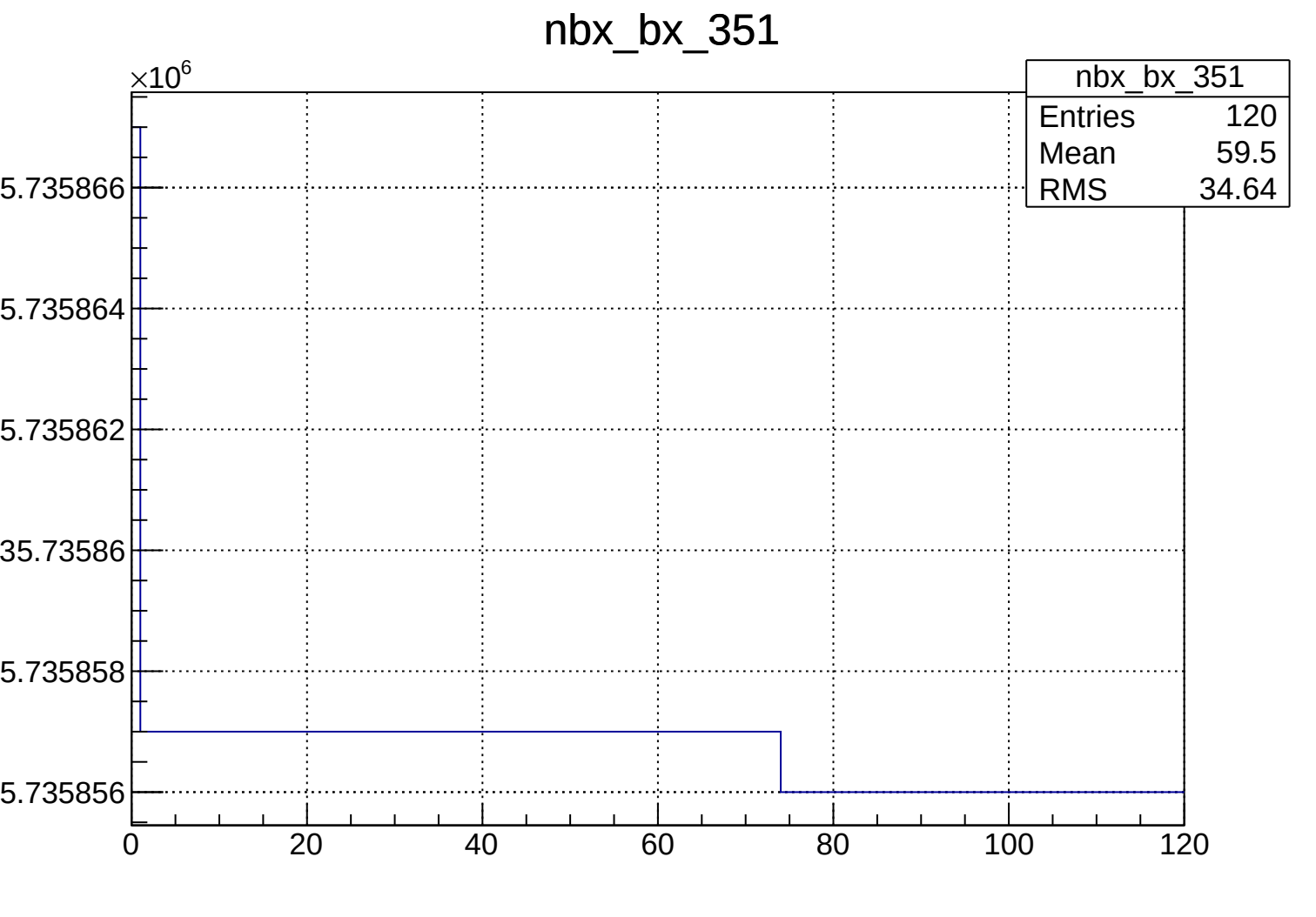
nbx_bx_350
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_351
×10^6
nbx_bx_351
Entries 120
Mean 59.5
RMS 34.64
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5.735864
5.735862
35.73586
5.735858
5.735856
0
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60
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100
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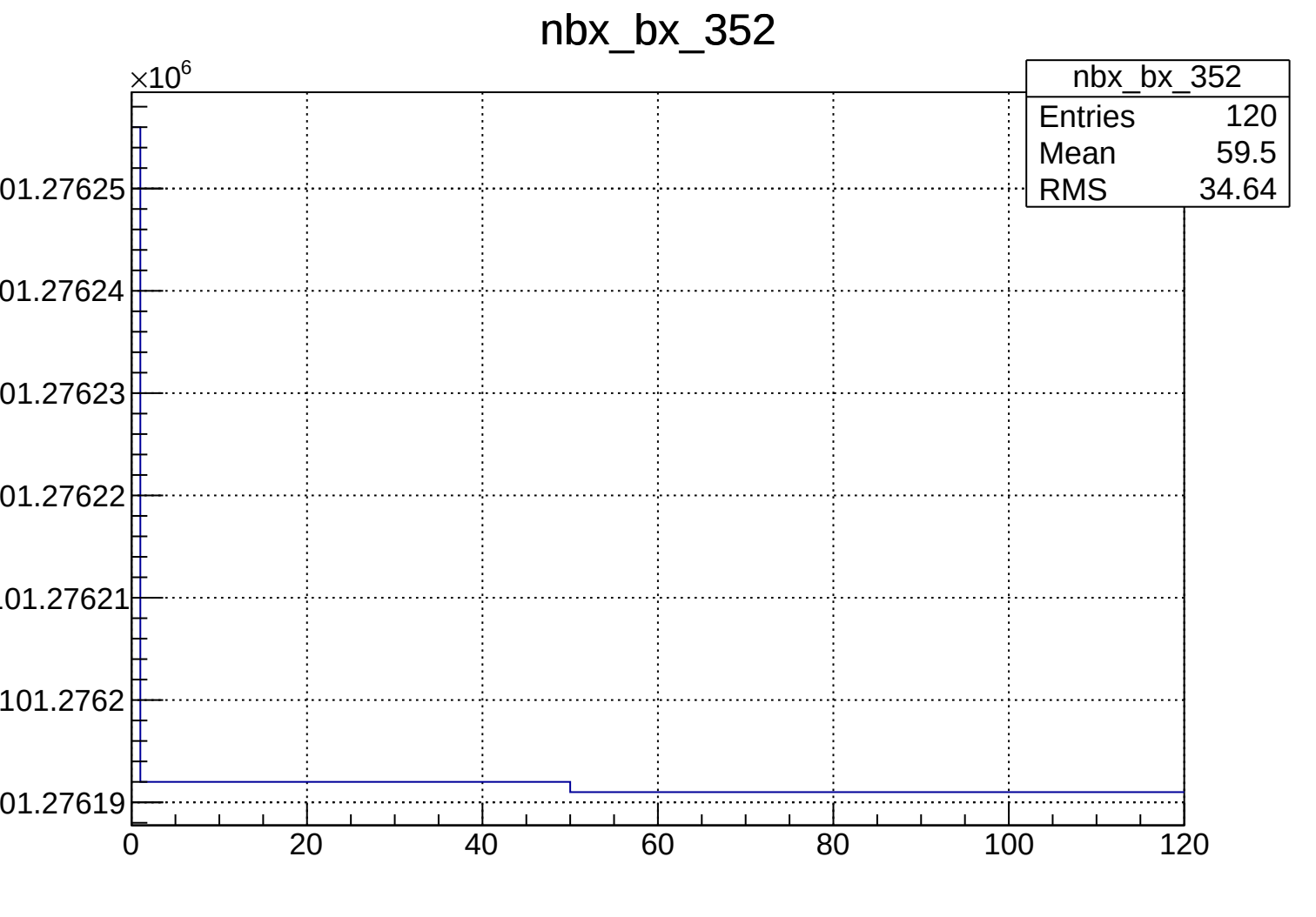
nbx_bx_352
×10^6
nbx_bx_352
Entries 120
Mean 59.5
RMS 34.64
01.27625
01.27624
01.27623
01.27622
01.27621
101.2762
01.27619
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60
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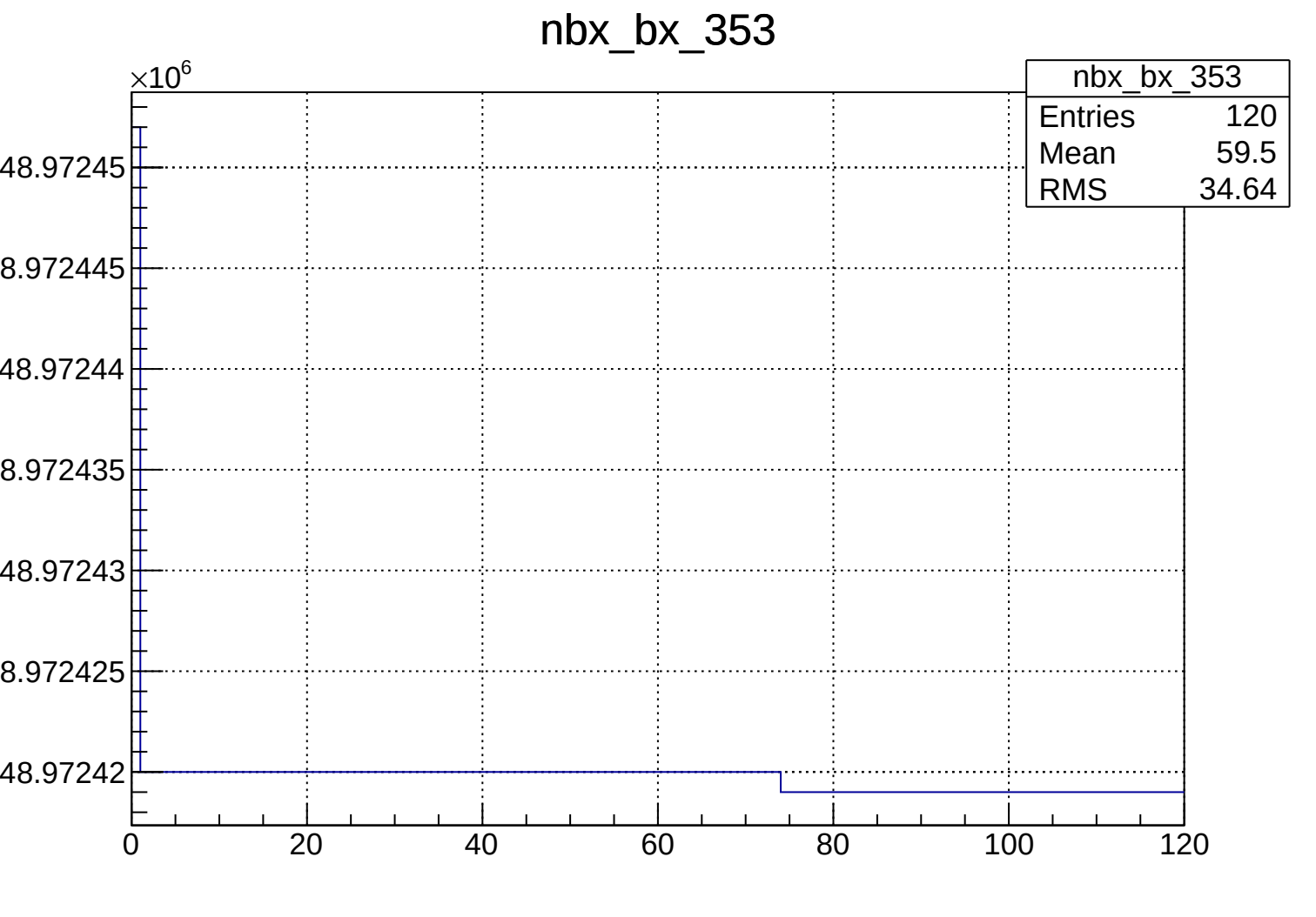
100
120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48.97245
8.972445
48.97244
8.972435
48.97243
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0
20
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60
80
100
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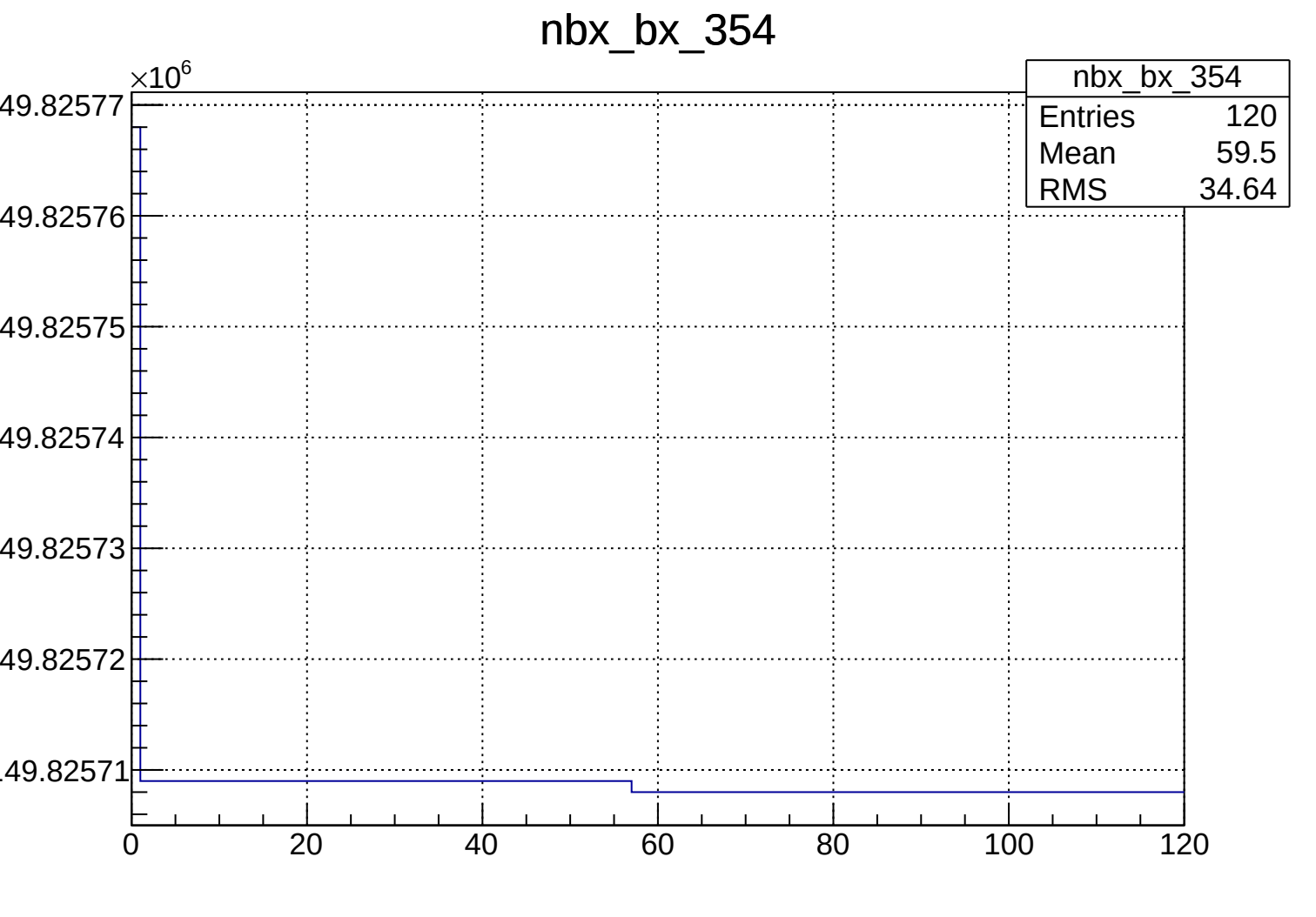
nbx_bx_353
Entries 120
Mean 59.5
RMS 34.64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49.82576
49.82575
49.82574
49.82573
49.82572
49.82571
0
20
40
60
80
100
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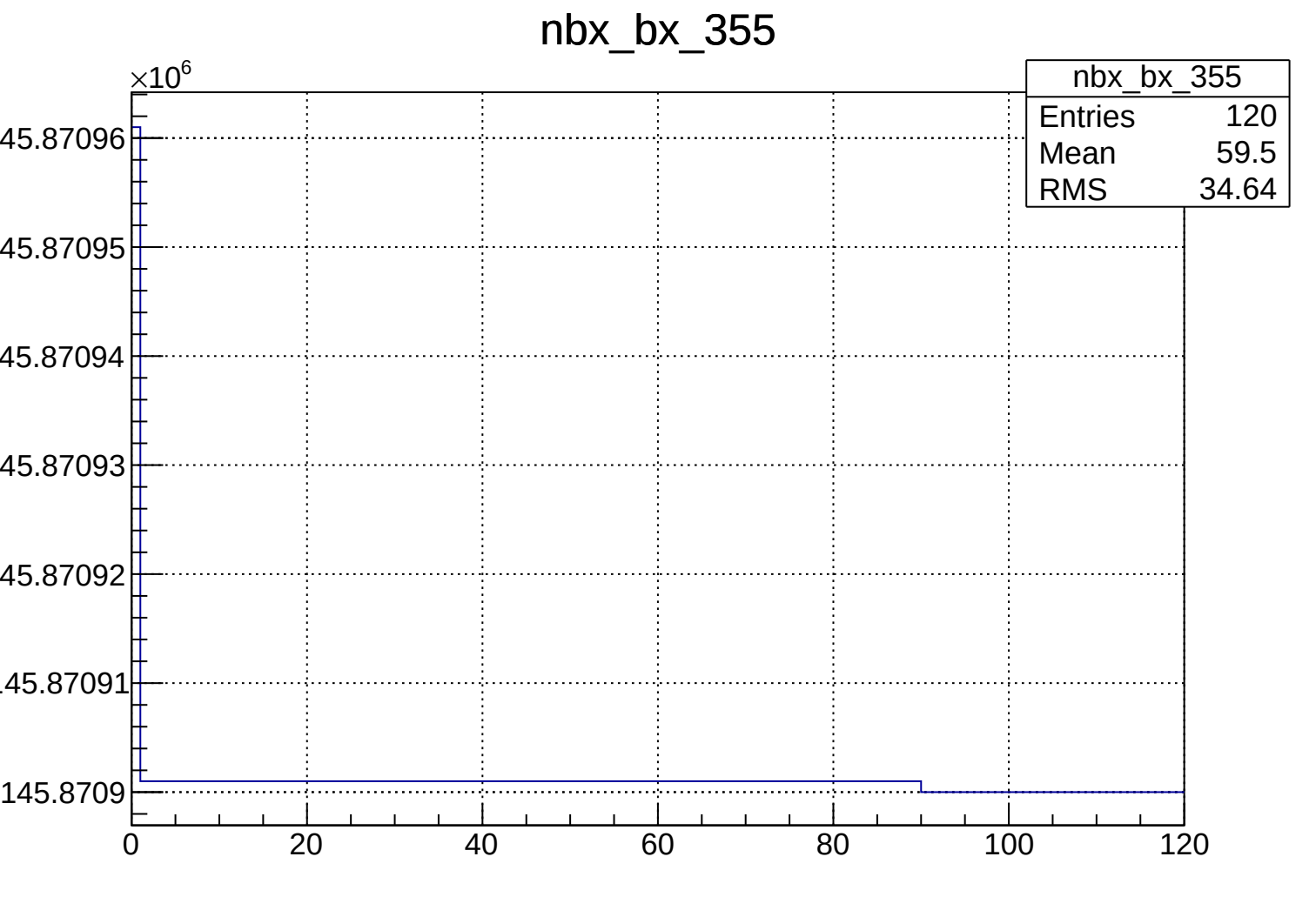
nbx_bx_354
Entries 120
Mean 59.5
RMS 34.64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45.87095
45.87094
45.87093
45.87092
45.87091
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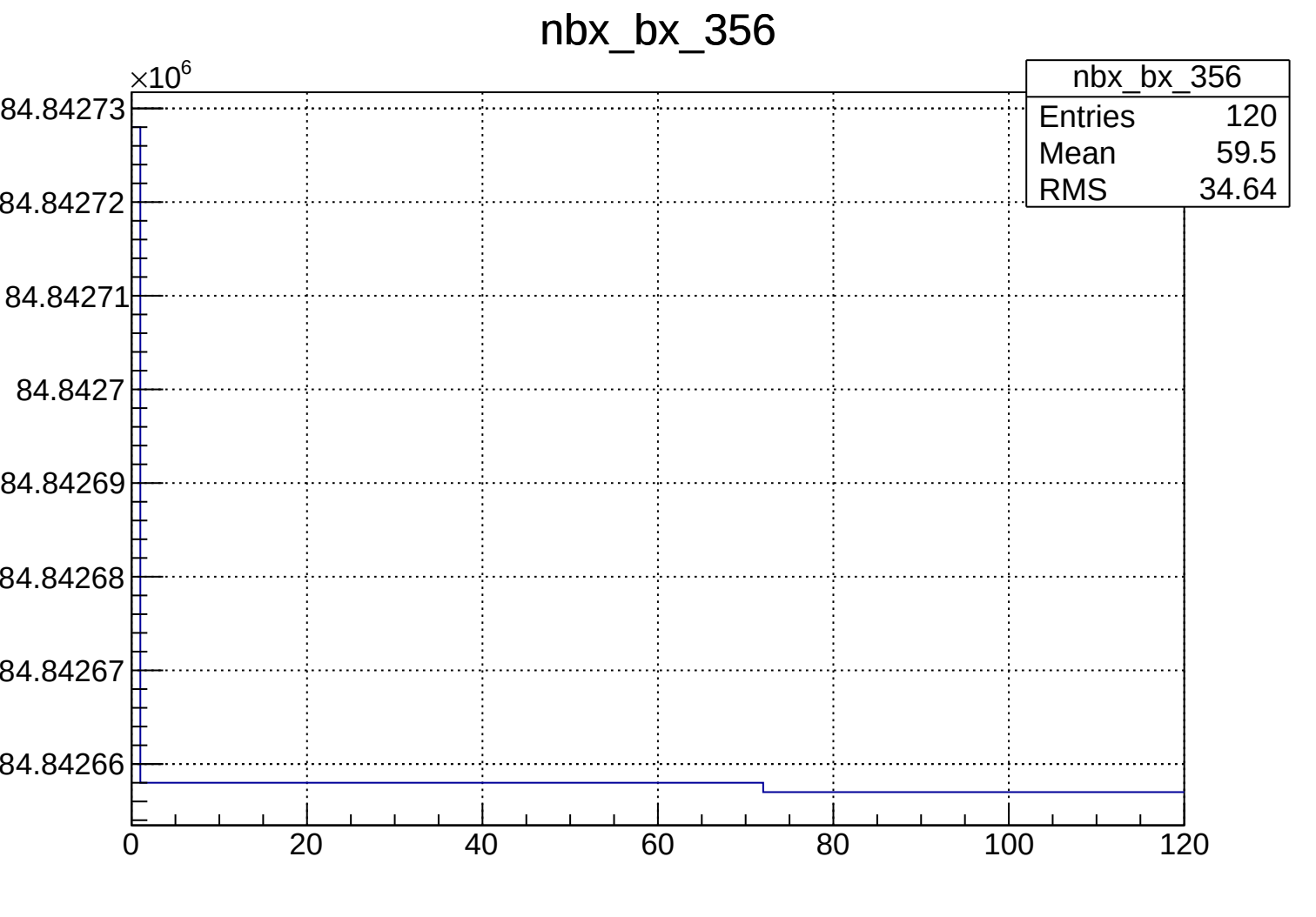
0
20
40
60
80
100
120
nbx_bx_355
Entries 120
Mean 59.5
RMS 34.64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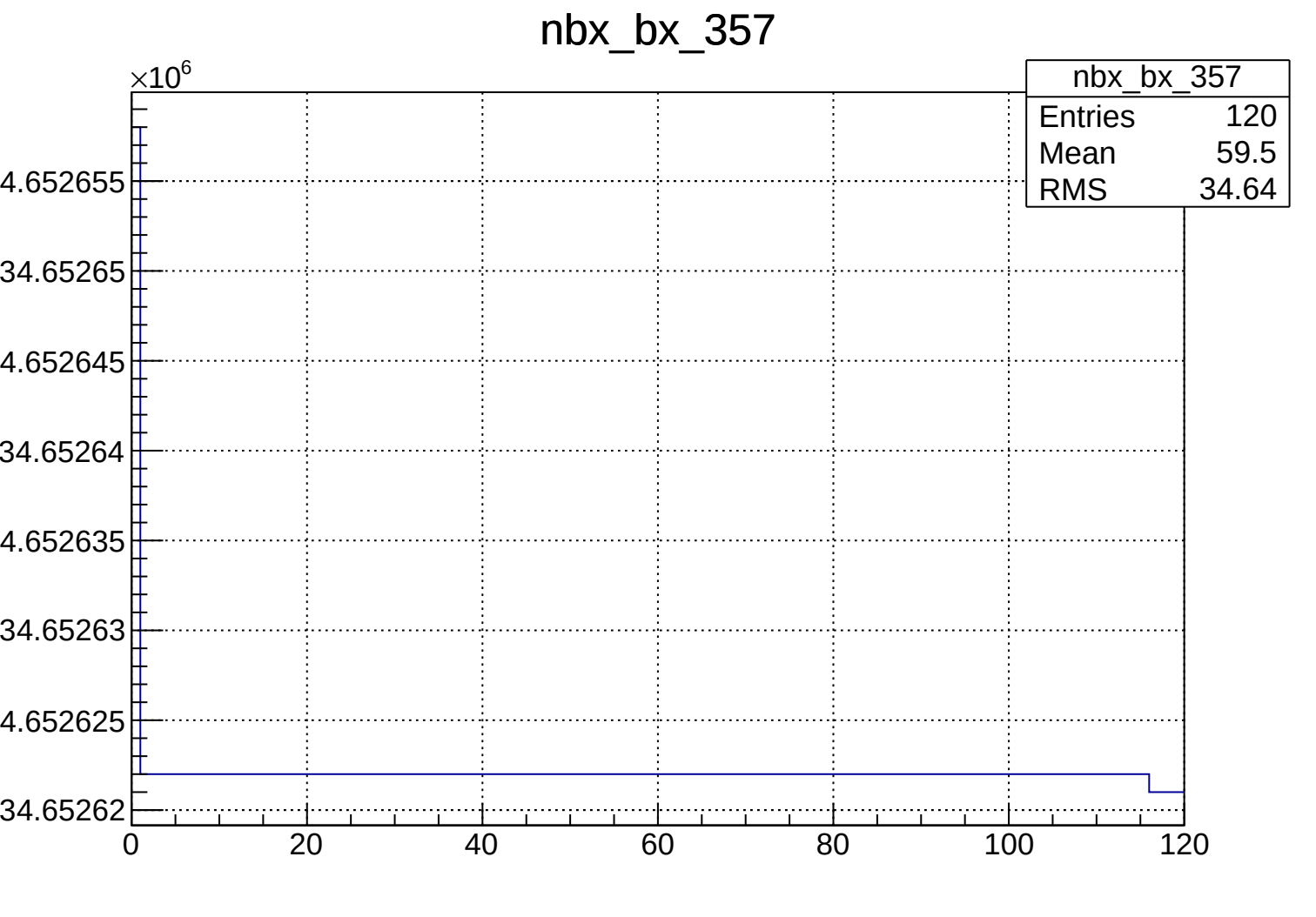
84.84273
84.84272
84.84271
84.8427
84.84269
84.84268
84.84267
84.84266
0
20
40
60
80
100
120
nbx_bx_356
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_357
×10^6
nbx_bx_357
Entries 120
Mean 59.5
RMS 34.64
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34.65265
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34.65264
4.652635
34.65263
4.652625
34.65262
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60
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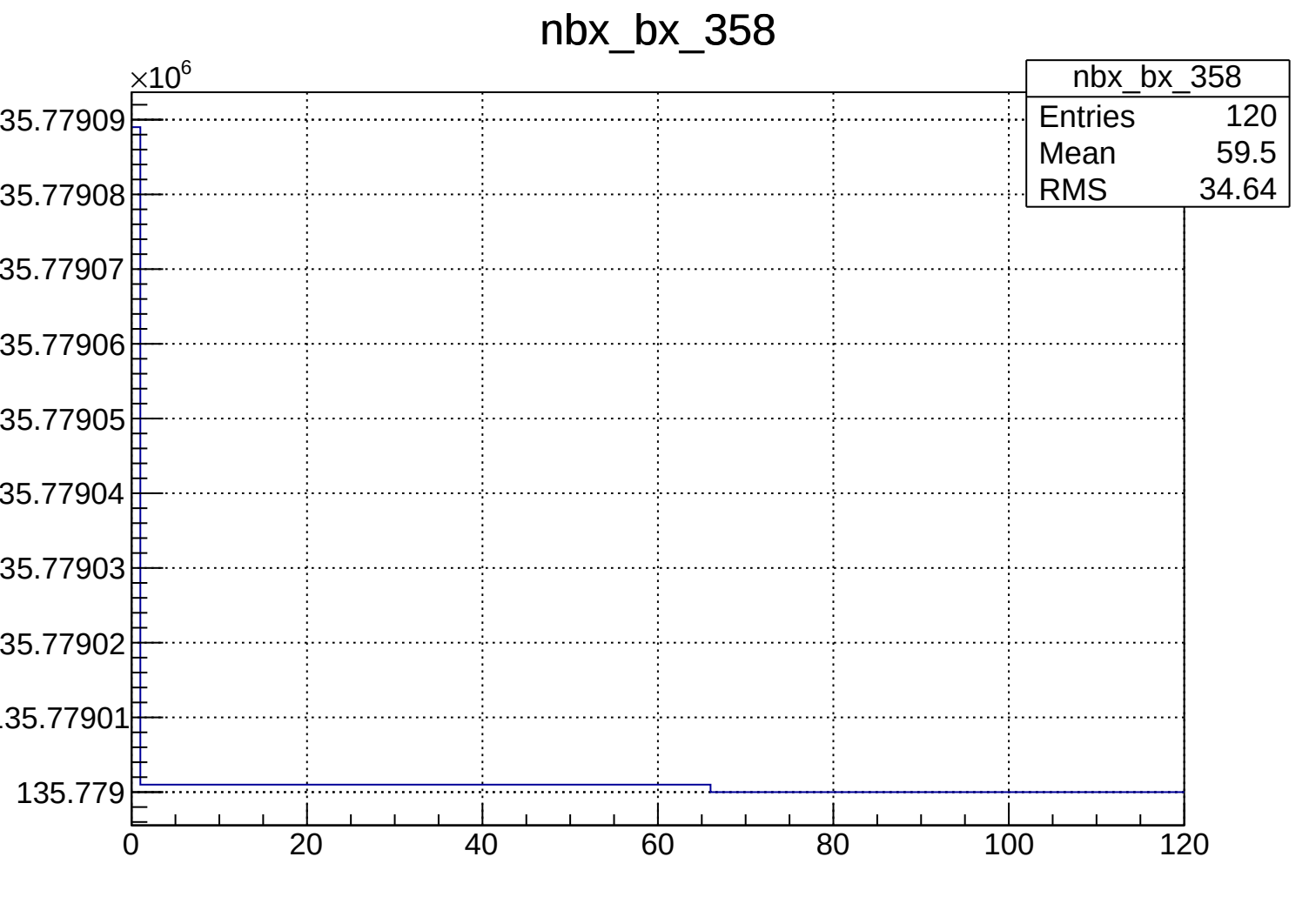
100
120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35.77908
35.77907
35.77906
35.77905
35.77904
35.77903
35.77902
35.77901
135.779
0
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60
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100
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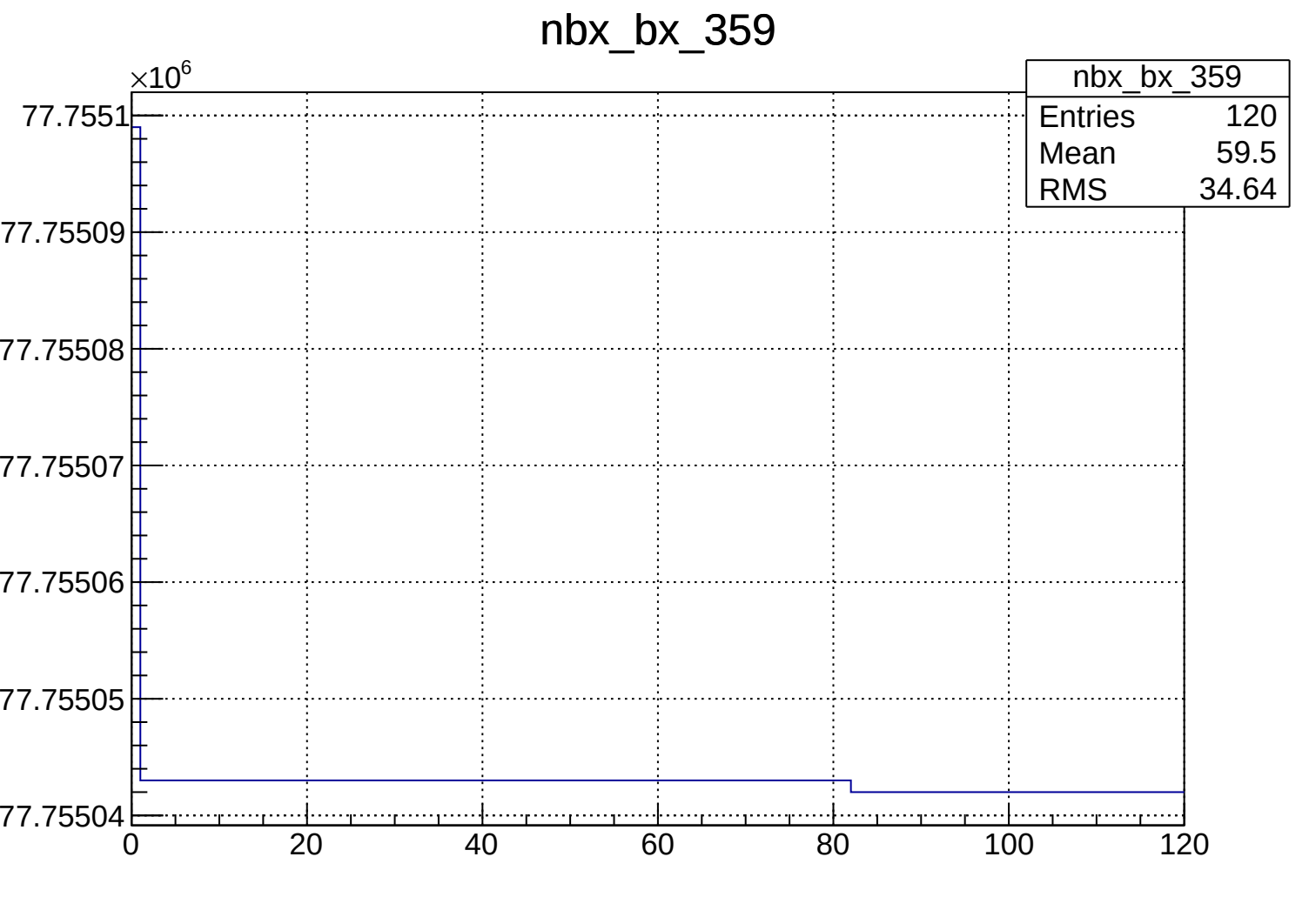
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_359
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77.7551
77.75509
77.75508
77.75507
77.75506
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77.75504
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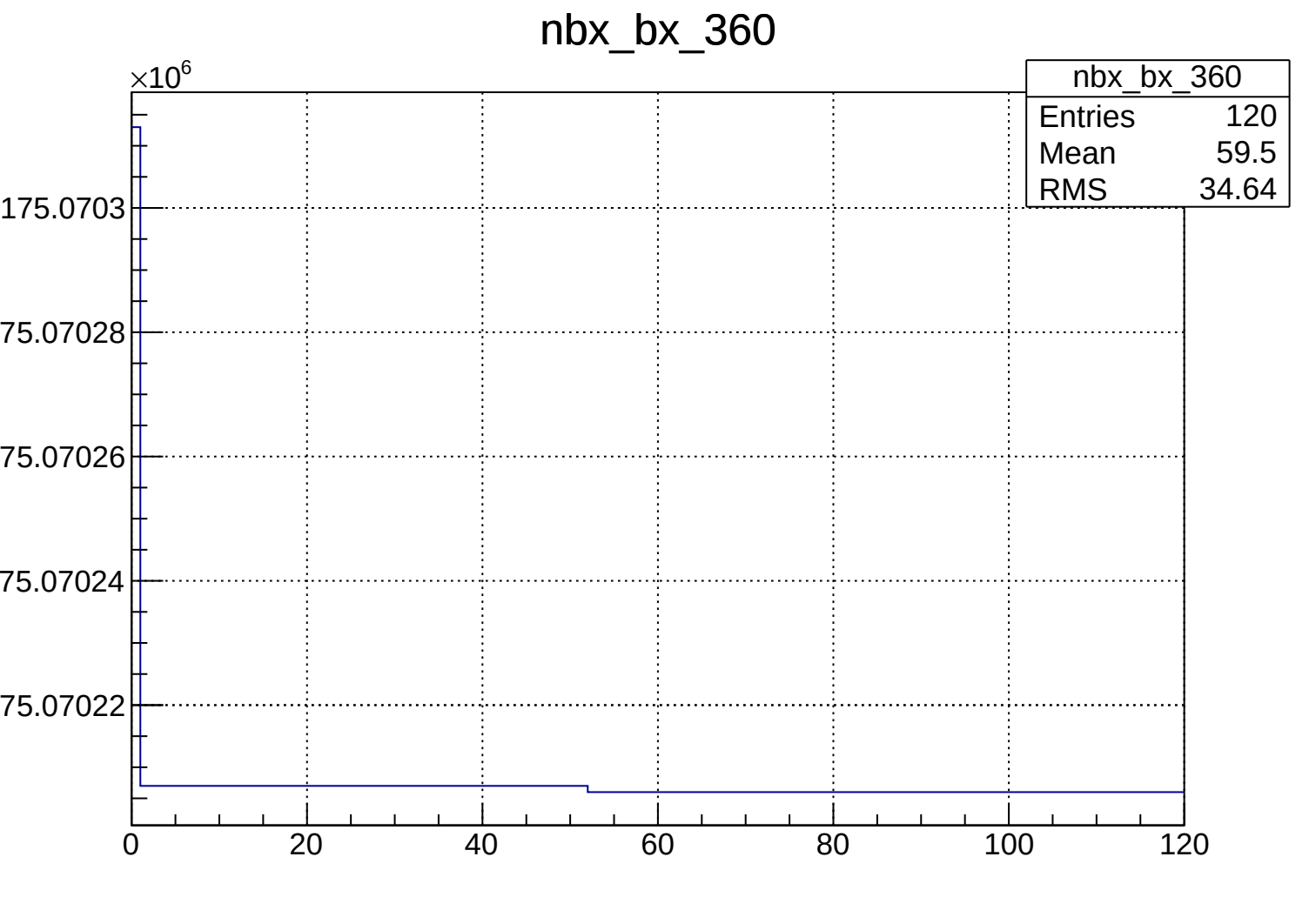
nbx_bx_359
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_360
Entries 120
Mean 59.5
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75.07026
75.07024
75.07022
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100
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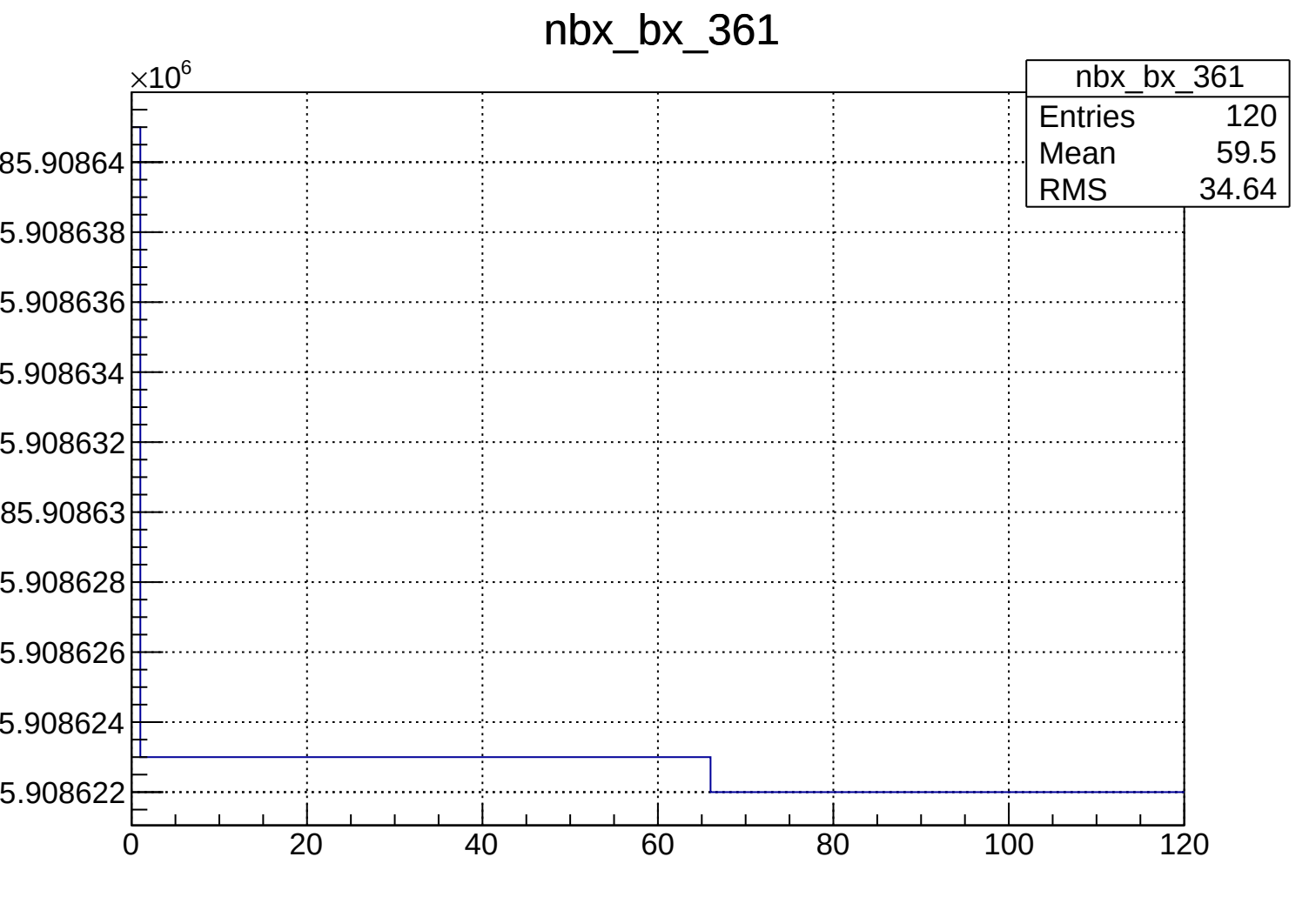
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nbx_bx_361
Entries 120
Mean 59.5
RMS 34.64
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5.908634
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5.908628
5.908626
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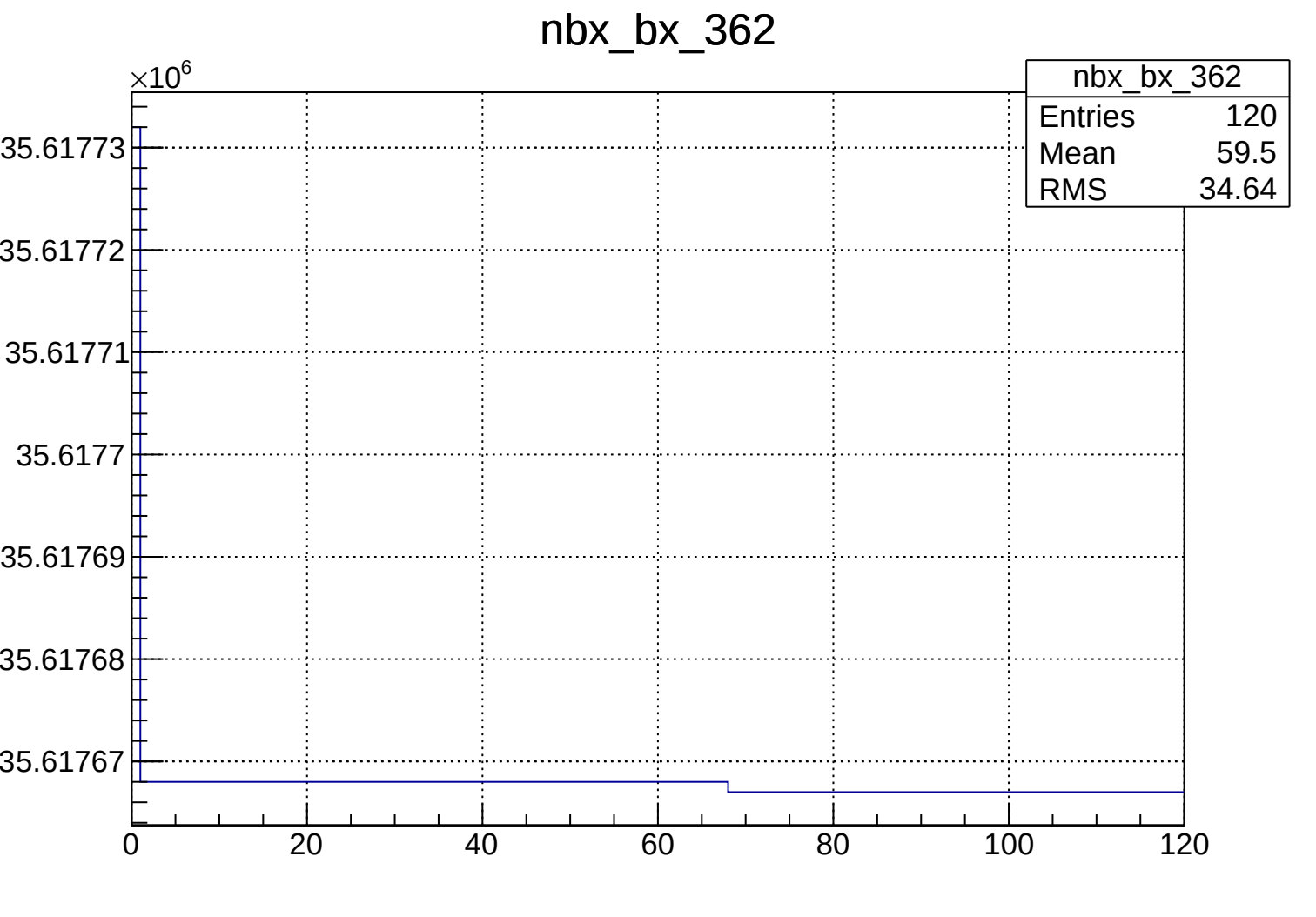
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35.61771
35.6177
35.61769
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35.61767
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100
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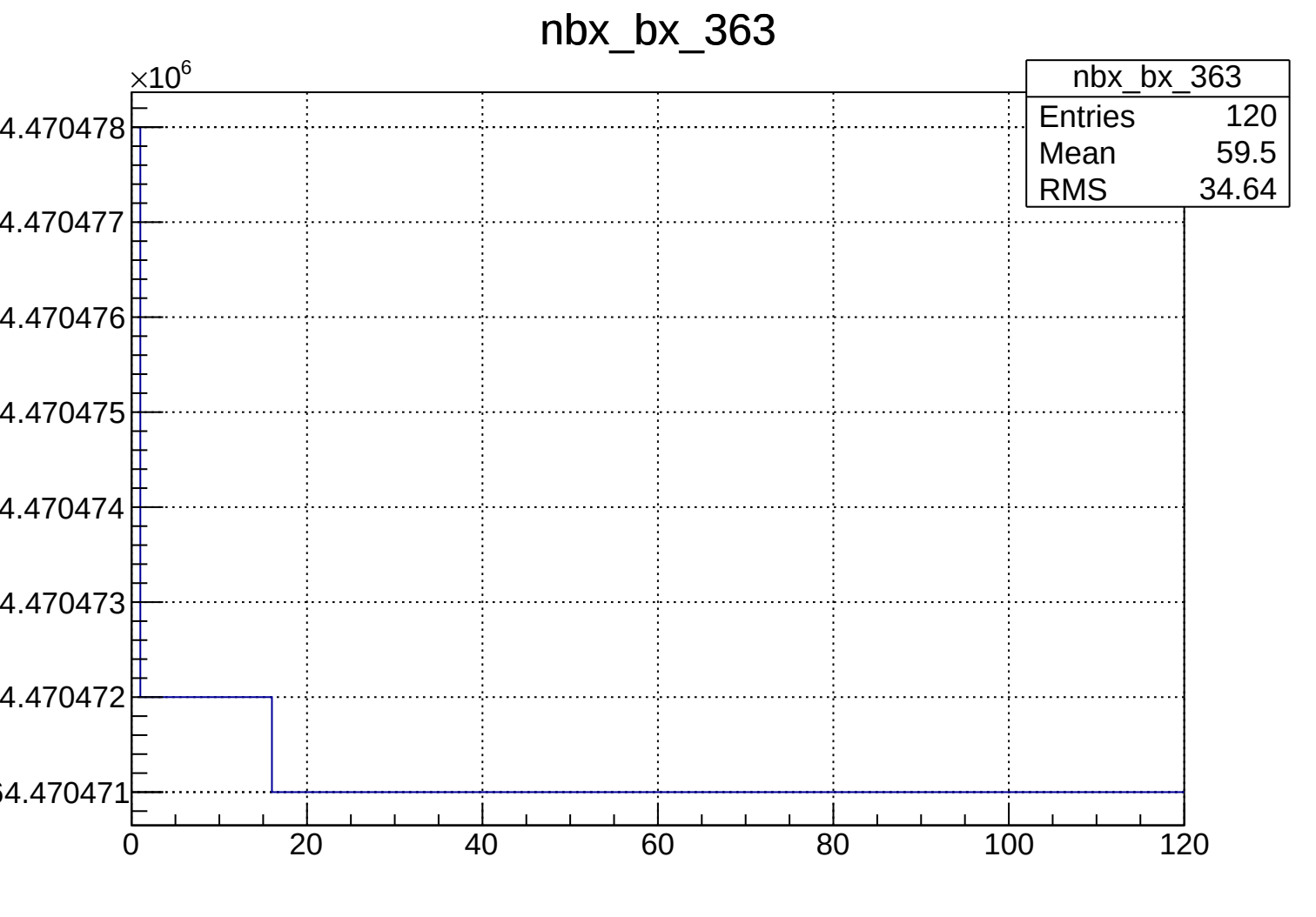
nbx_bx_362
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_363
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4.470477
4.470476
4.470475
4.470474
4.470473
4.470472
64.470471
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20
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60
80
100
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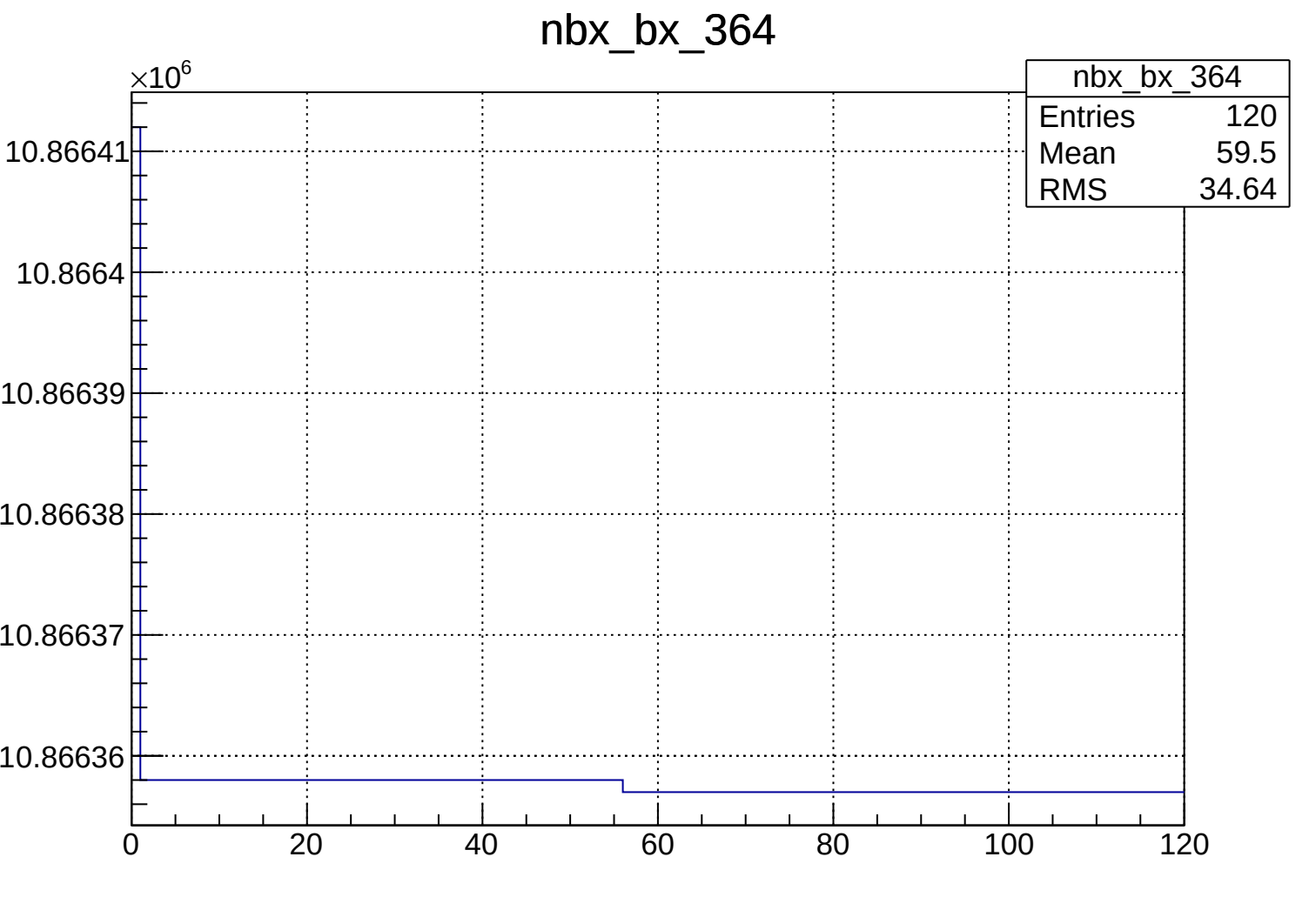
nbx_bx_363
Entries 120
Mean 59.5
RMS 34.64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10.8664
10.86639
10.86638
10.86637
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20
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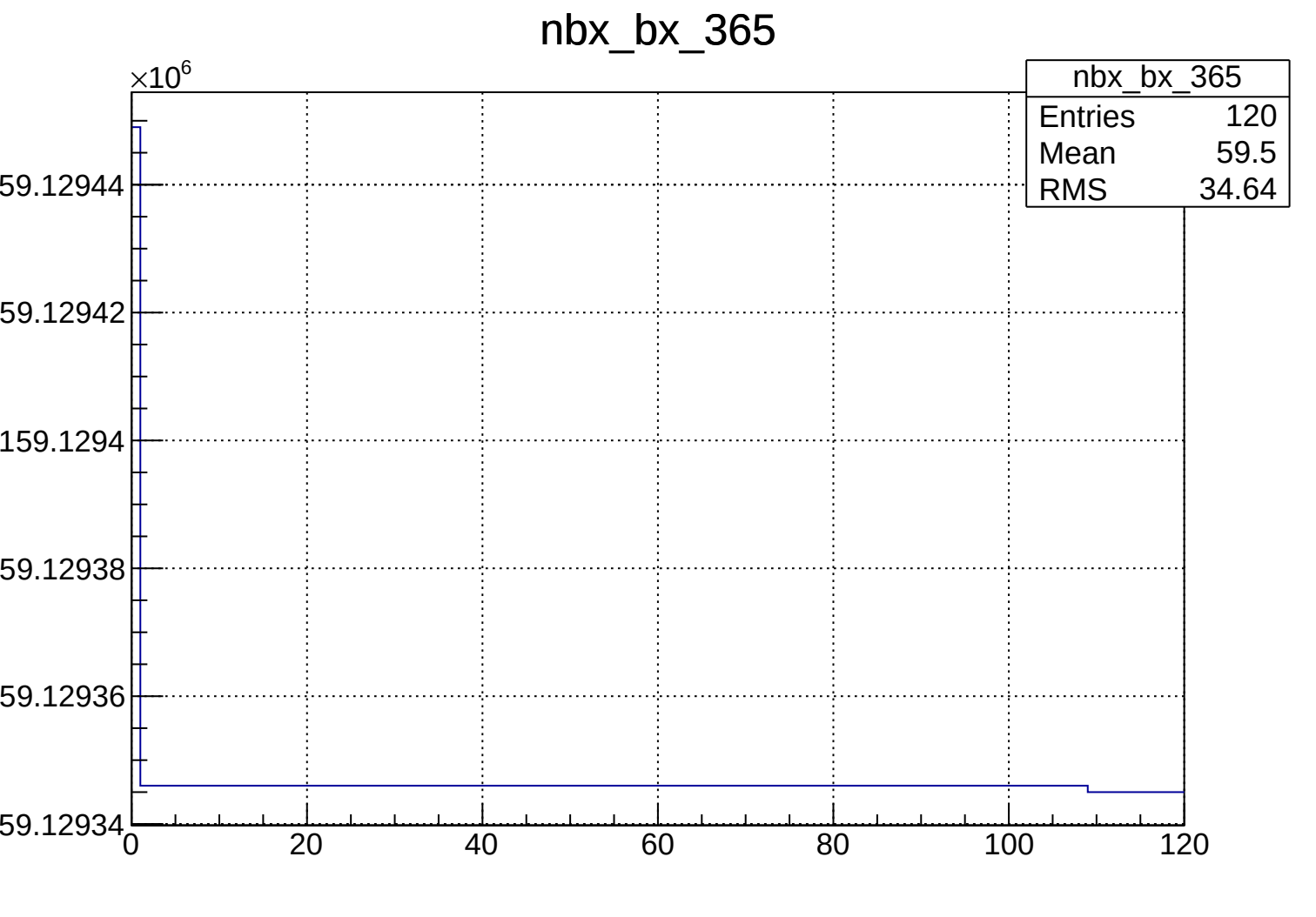
nbx_bx_364
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_365
Entries 120
Mean 59.5
RMS 34.64
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59.12942
59.1294
59.12938
59.12936
59.12934
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60
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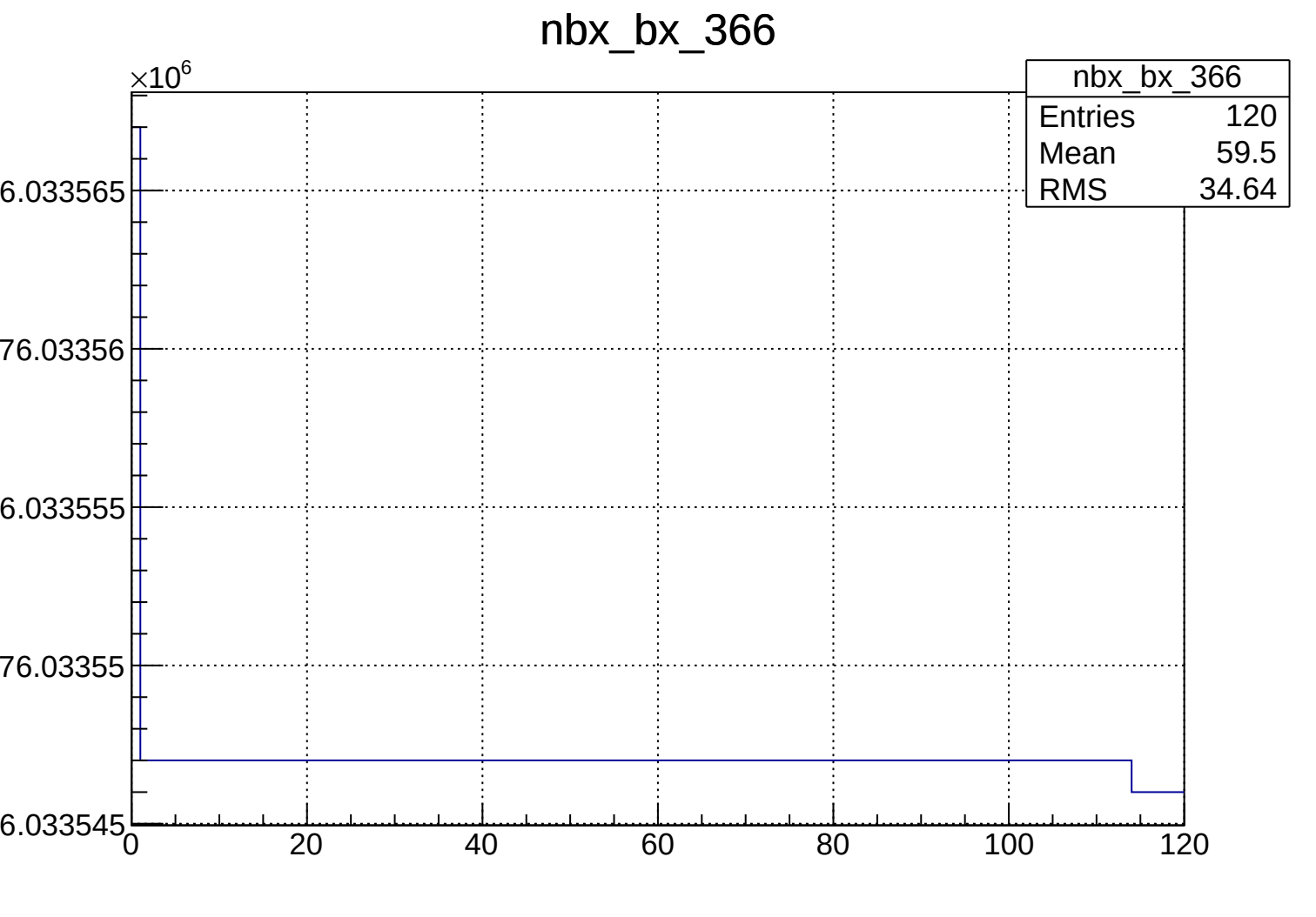
100
120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nbx_bx_366
Entries 120
Mean 59.5
RMS 34.64
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76.03356
6.033555
76.03355
6.033545
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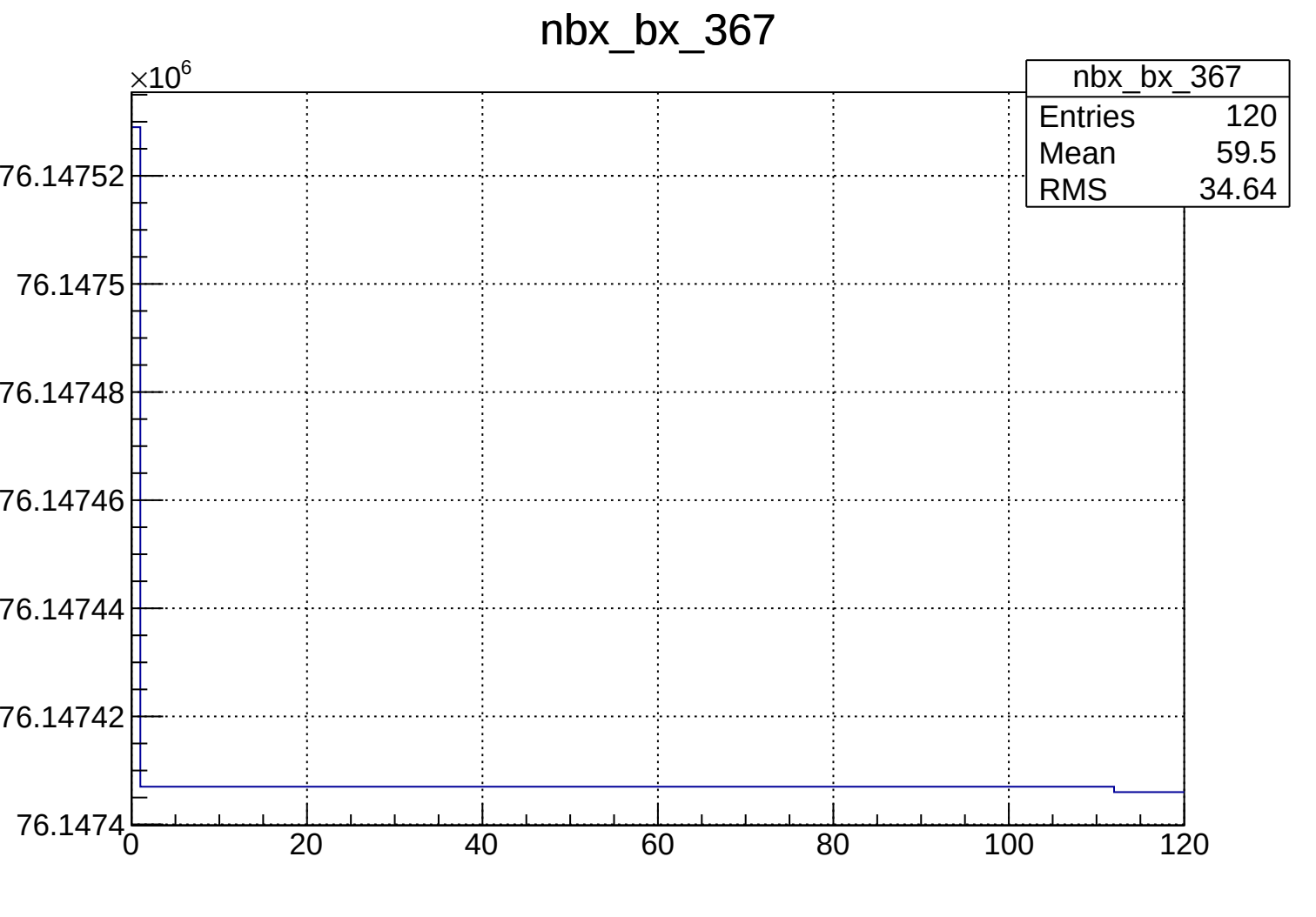
100
120


nbx_bx_367
×10^6
nbx_bx_367
Entries 120
Mean 59.5
RMS 34.64
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76.1475
76.14748
76.14746
76.14744
76.14742
76.1474
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60
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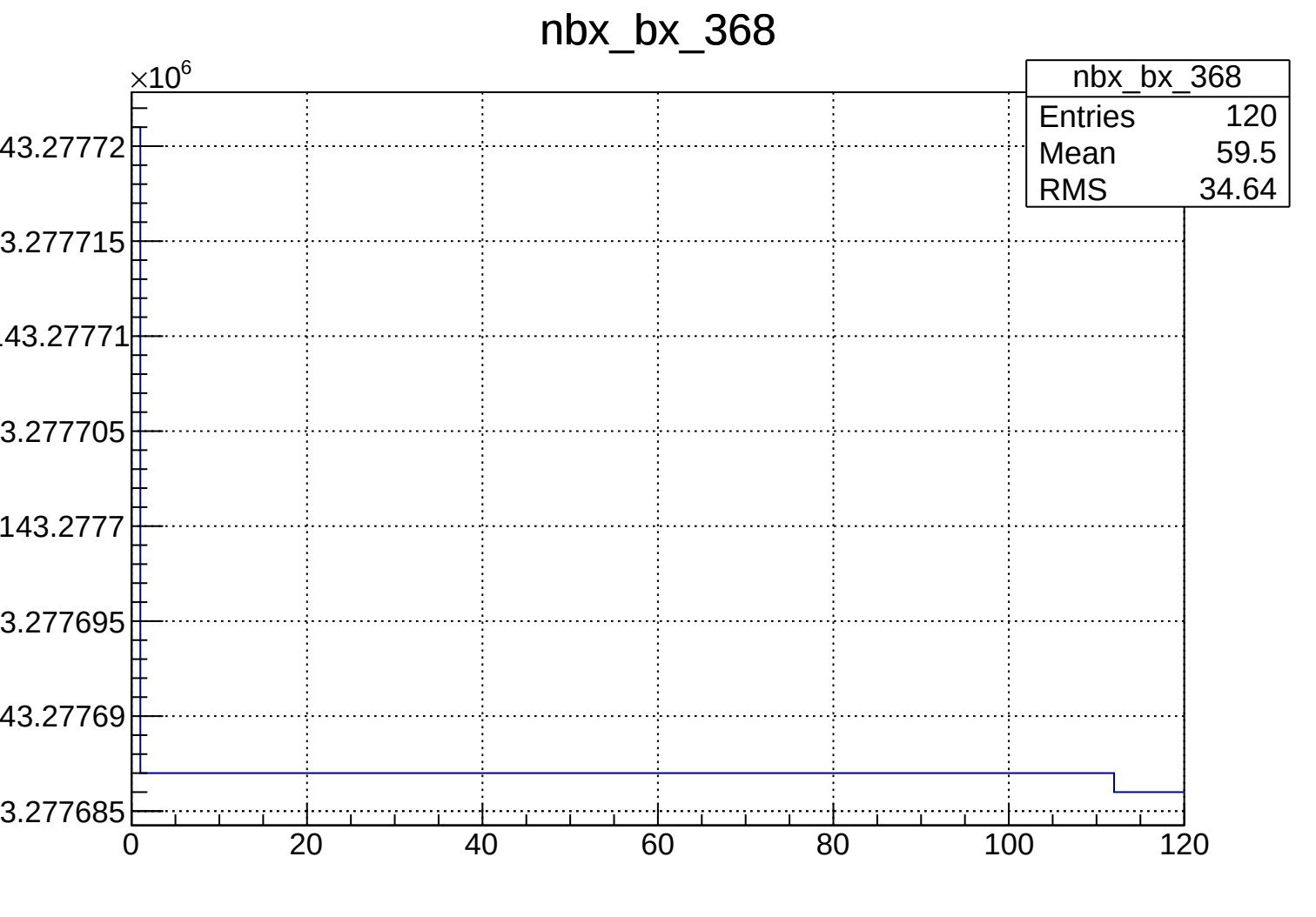
100
120


nbx_bx_368
×10^6
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43.27771
3.277705
143.2777
3.277695
43.27769
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60
80
100
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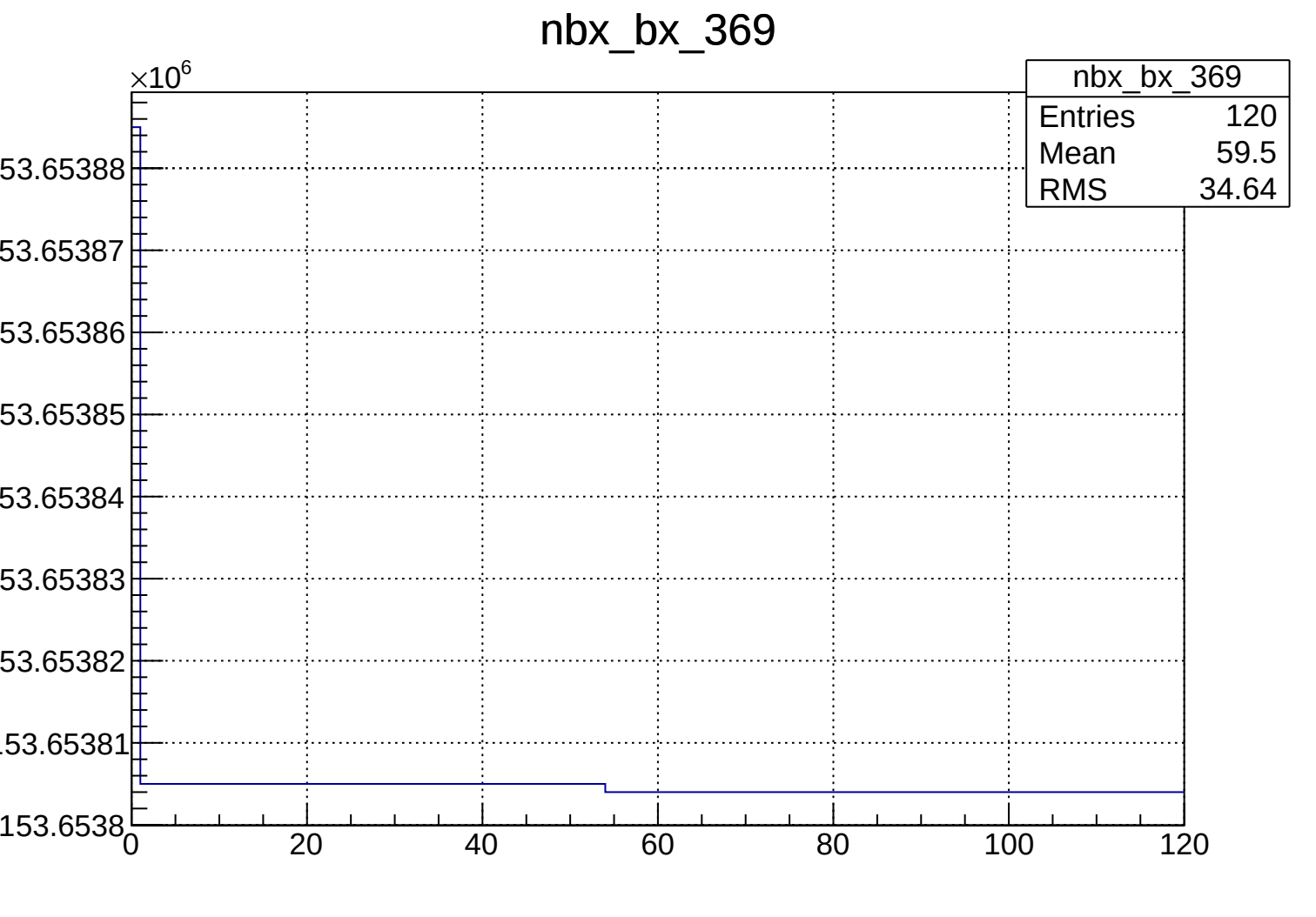
nbx_bx_368
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_369
×10^6
nbx_bx_369
Entries 120
Mean 59.5
RMS 34.64
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53.65387
53.65386
53.65385
53.65384
53.65383
53.65382
53.65381
153.6538
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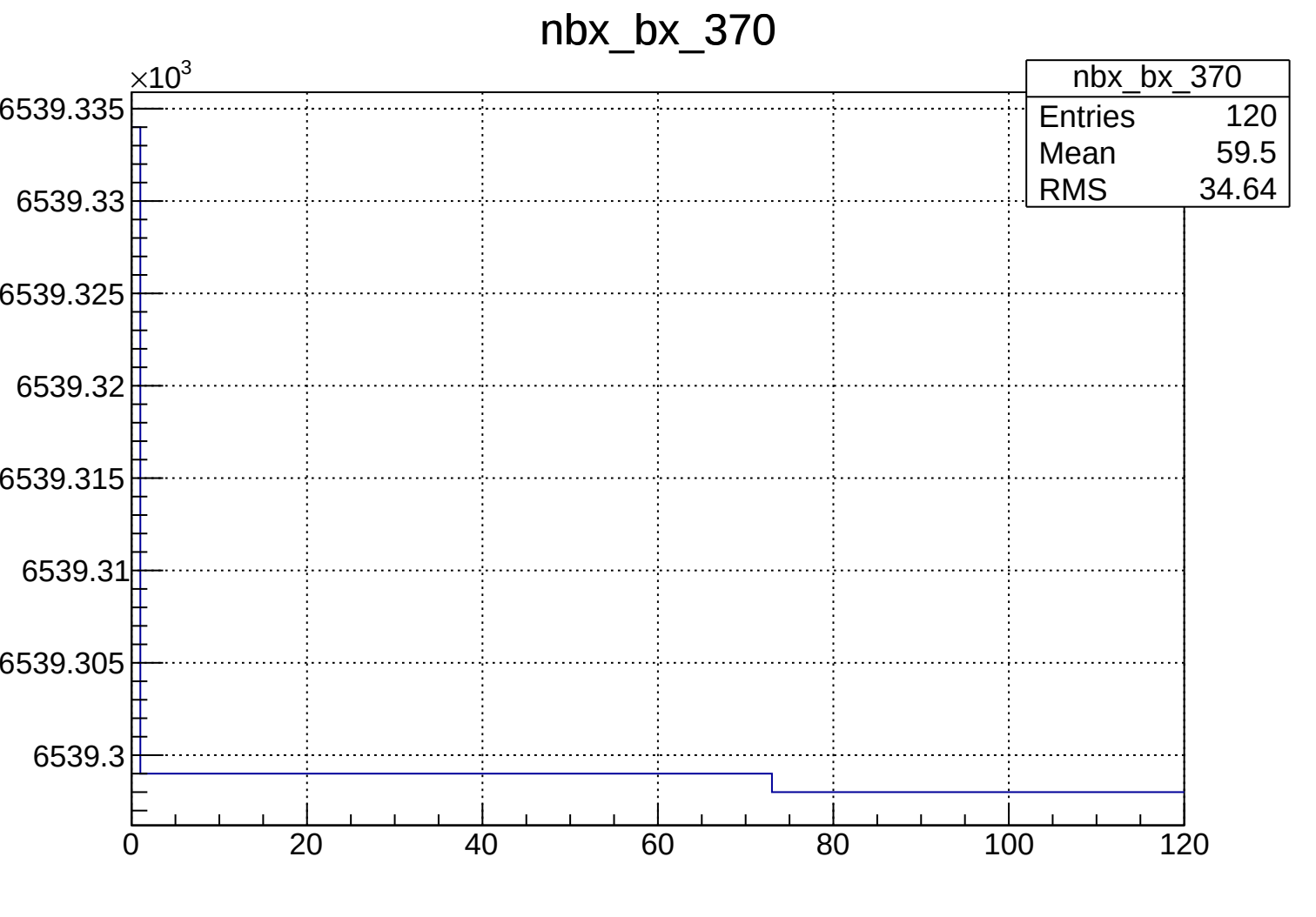
60
80
100
120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6539.33
6539.325
6539.32
6539.315
6539.31
6539.305
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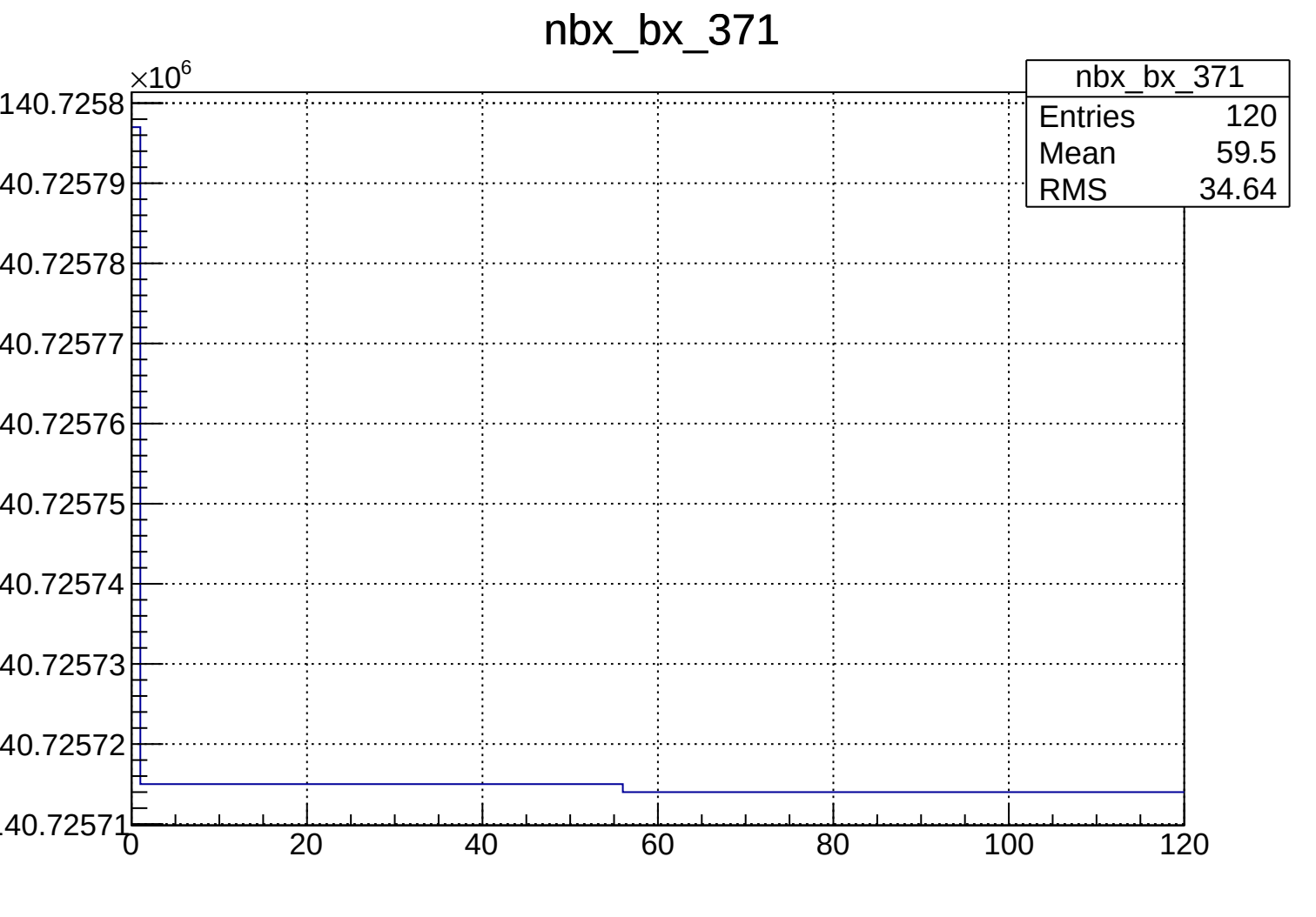
nbx_bx_370
Entries 120
Mean 59.5
RMS 34.64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40.72579
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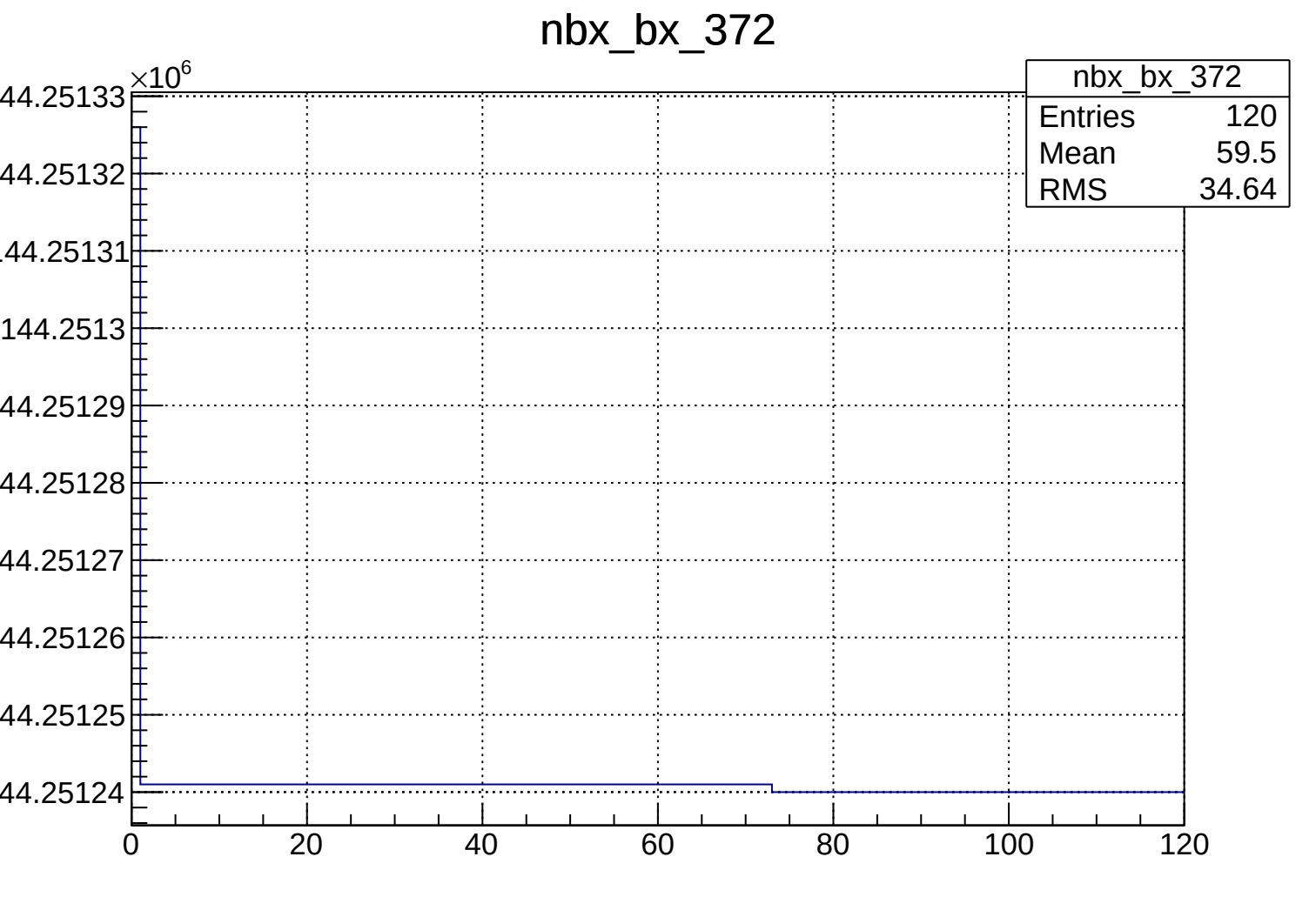
40.72577
40.72576
40.72575
40.72574
40.72573
40.72572
40.72571
0
20
40
60
80
100
120
nbx_bx_371
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_372
×10^6
44.25133
44.25132
44.25131
144.2513
44.25129
44.25128
44.25127
44.25126
44.25125
44.25124
0
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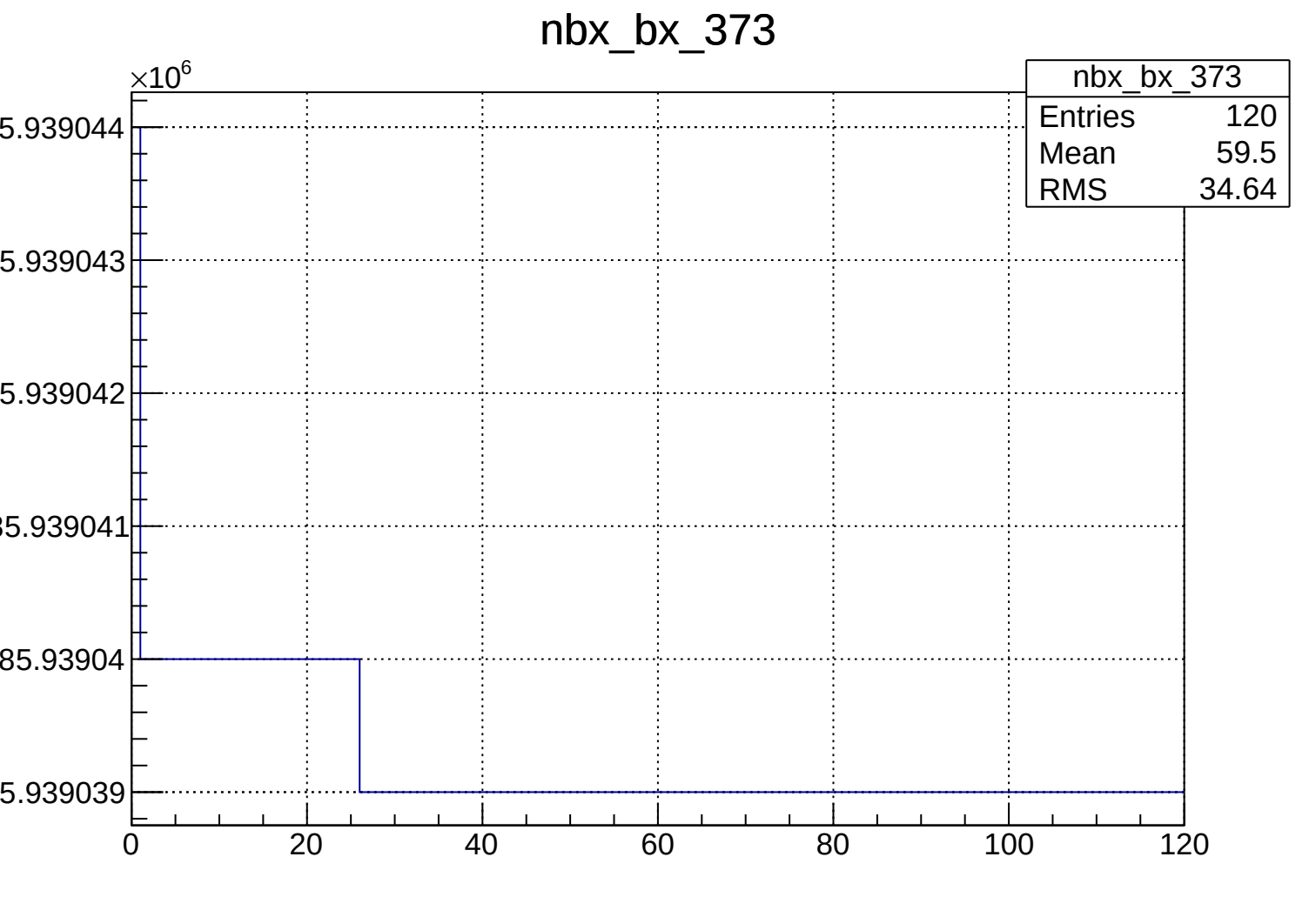
60
80
100
120
nbx_bx_372
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_373
×10^6
5.939044
5.939043
5.939042
35.939041
85.93904
5.939039
0
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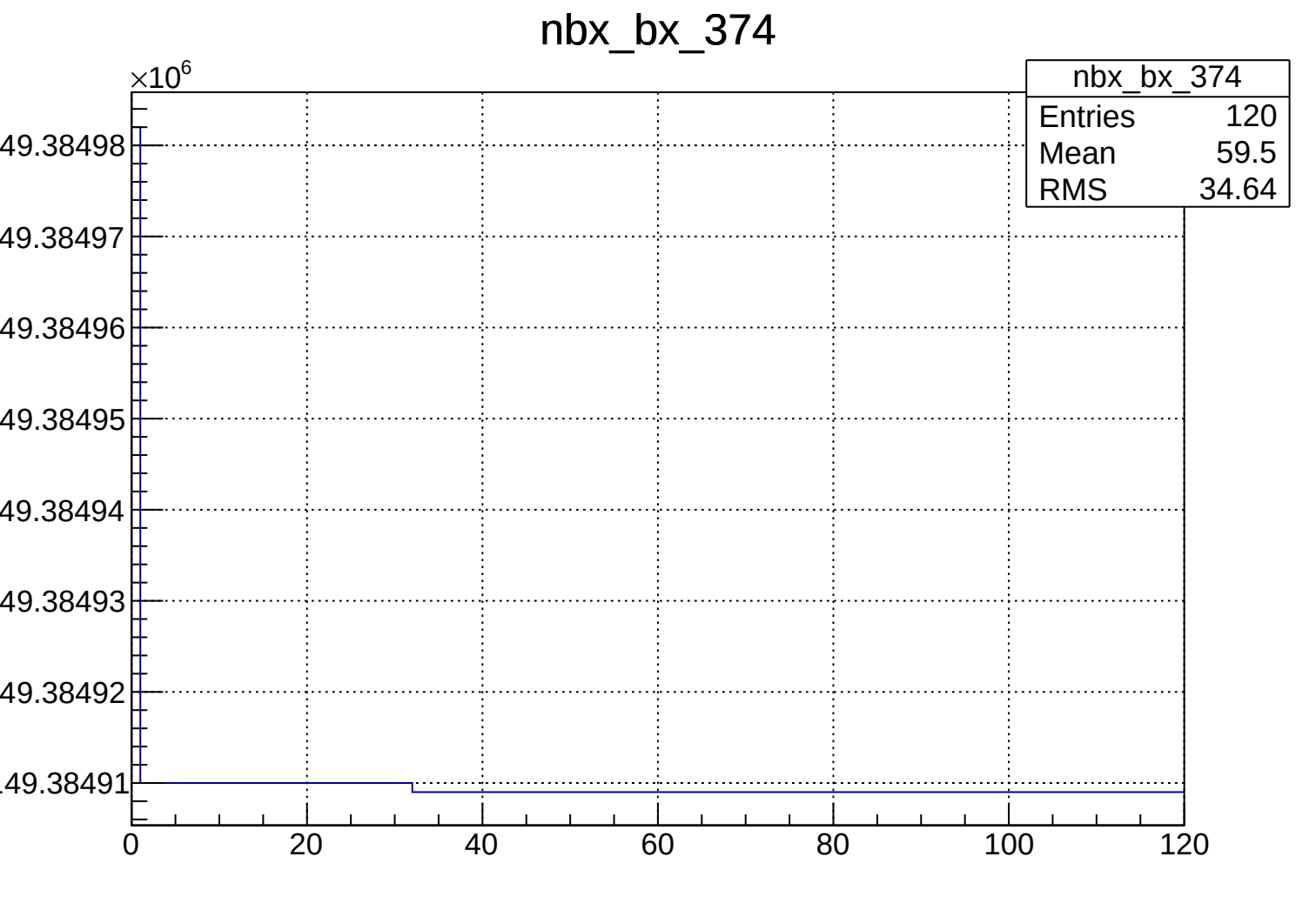
40
60
80
100
120
nbx_bx_373
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_374
×10^6
49.38498
49.38497
49.38496
49.38495
49.38494
49.38493
49.38492
49.38491
0
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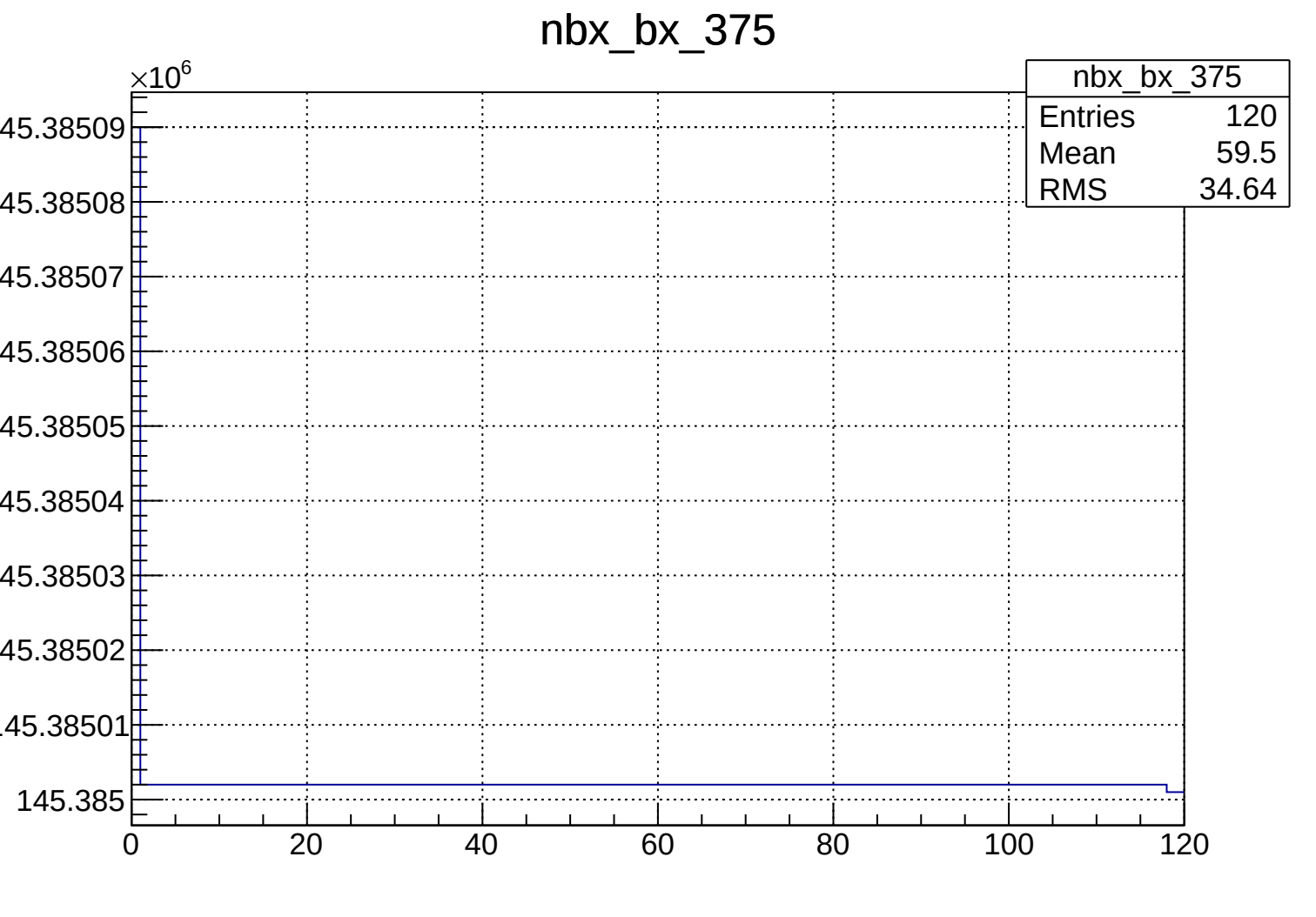
40
60
80
100
120
nbx_bx_374
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_375
×10^6
nbx_bx_375
Entries 120
Mean 59.5
RMS 34.64
145.38509
145.38508
145.38507
145.38506
145.38505
145.38504
145.38503
145.38502
145.38501
145.385
0
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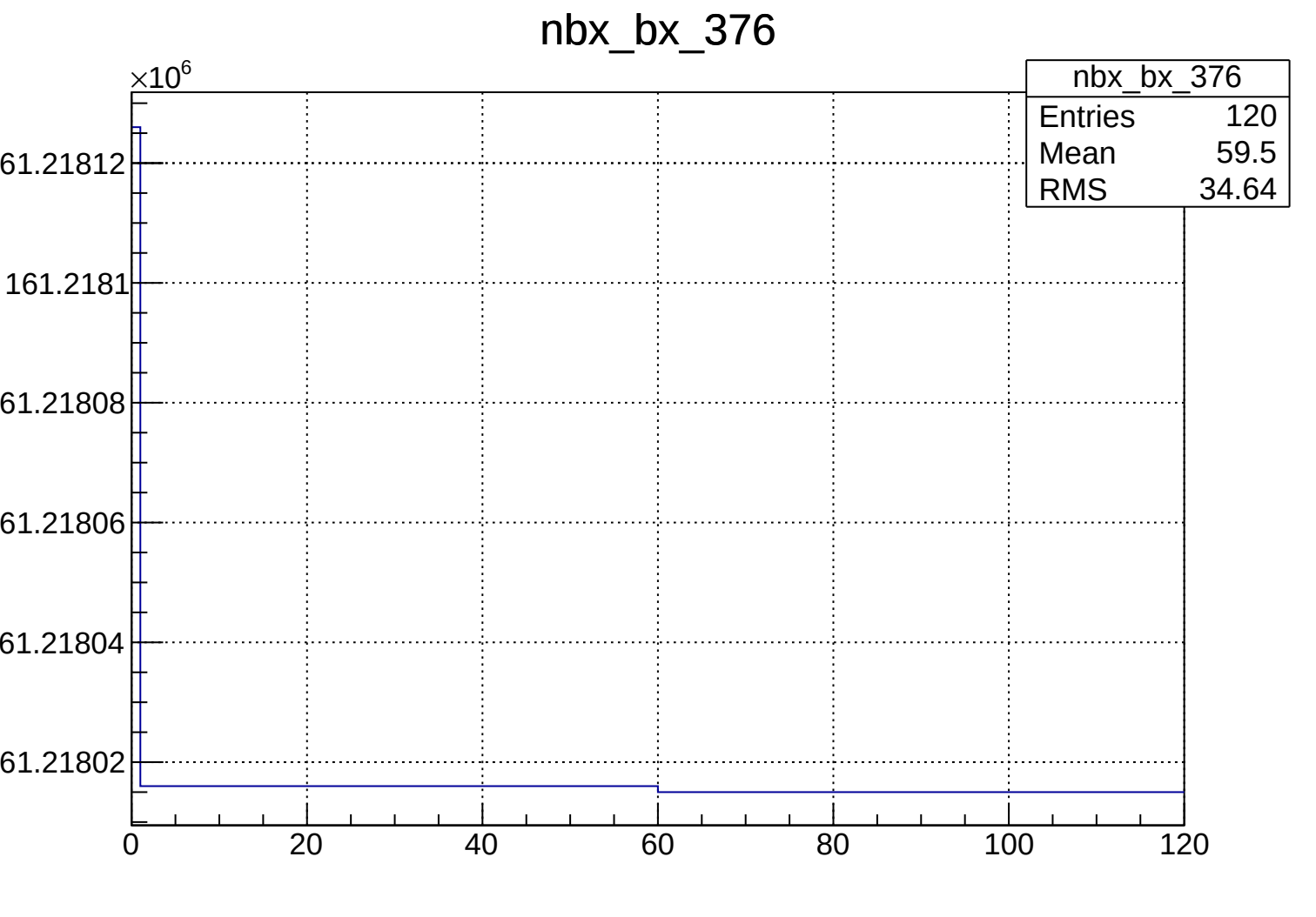
40
60
80
100
120


nbx_bx_376
×10^6
61.21812
161.2181
61.21808
61.21806
61.21804
61.21802
0
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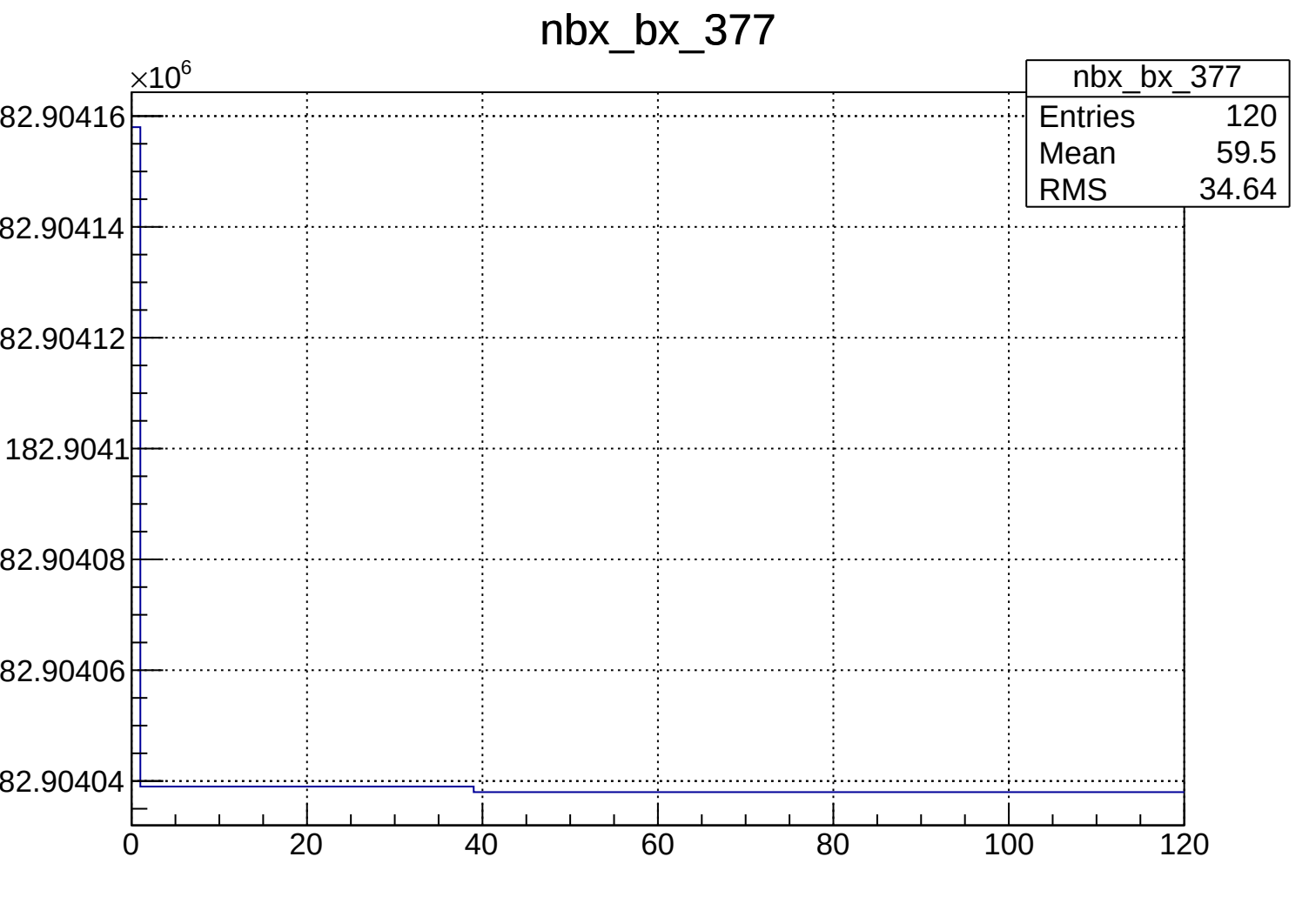
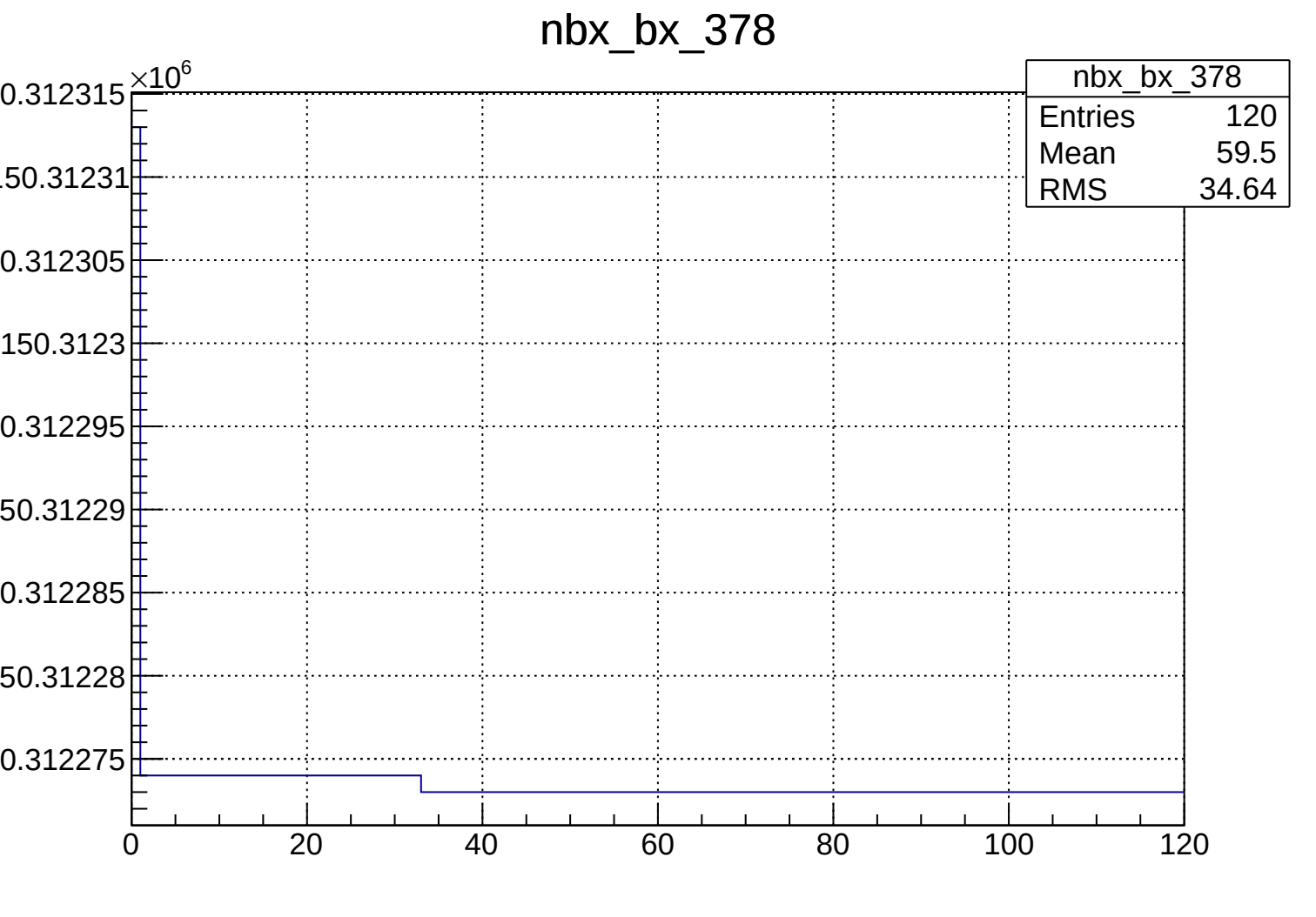
60
80
100
120
nbx_bx_376
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_377
×10^6
82.90416
82.90414
82.90412
182.9041
82.90408
82.90406
82.90404
0
20
40
60
80
100
120
nbx_bx_377
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_378
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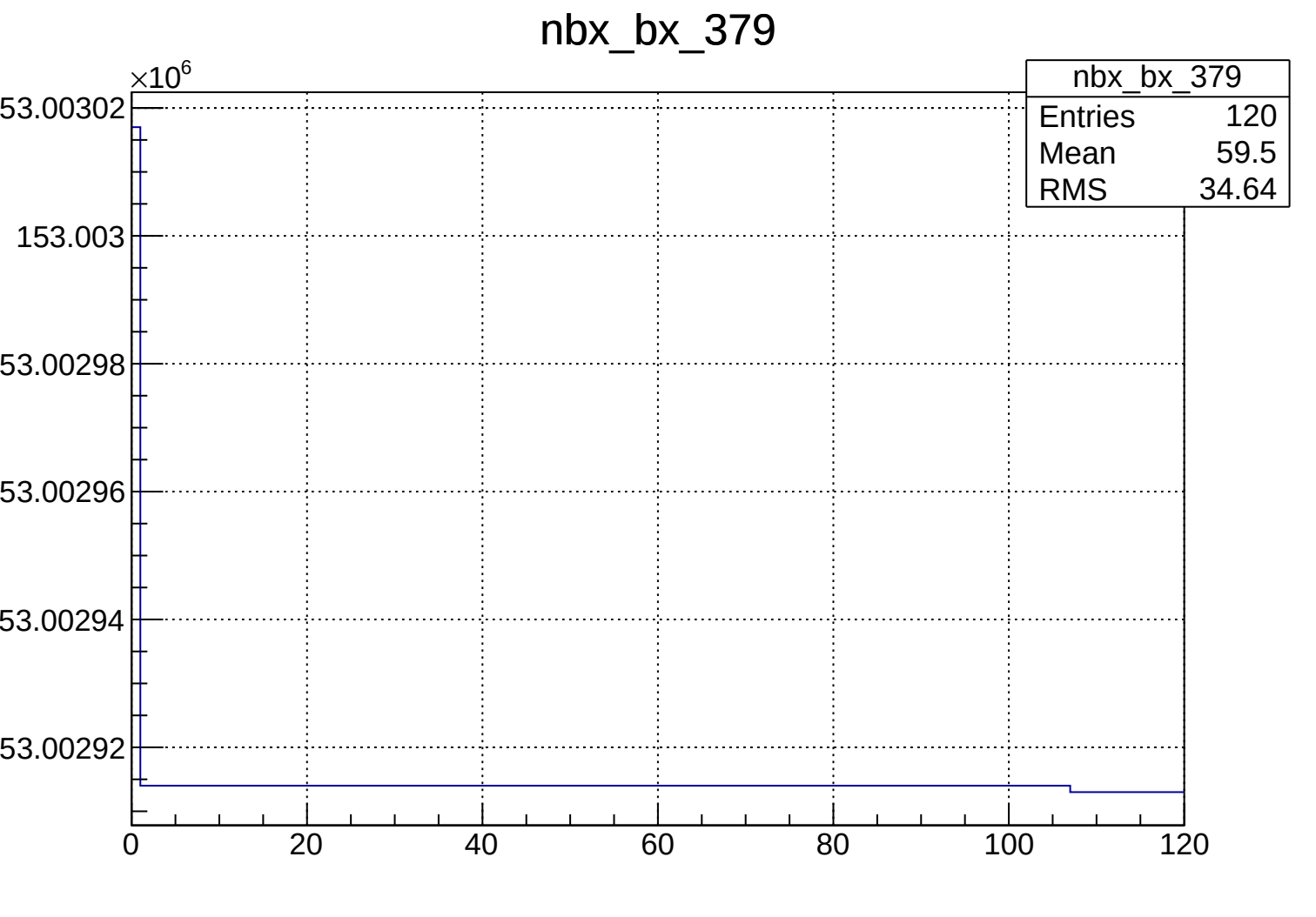
0.312315
150.31231
0.312305
150.3123
0.312295
50.31229
0.312285
50.31228
0.312275
0
20
40
60
80
100
120
nbx_bx_378
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_379
×10^6
53.00302
153.003
53.00298
53.00296
53.00294
53.00292
0
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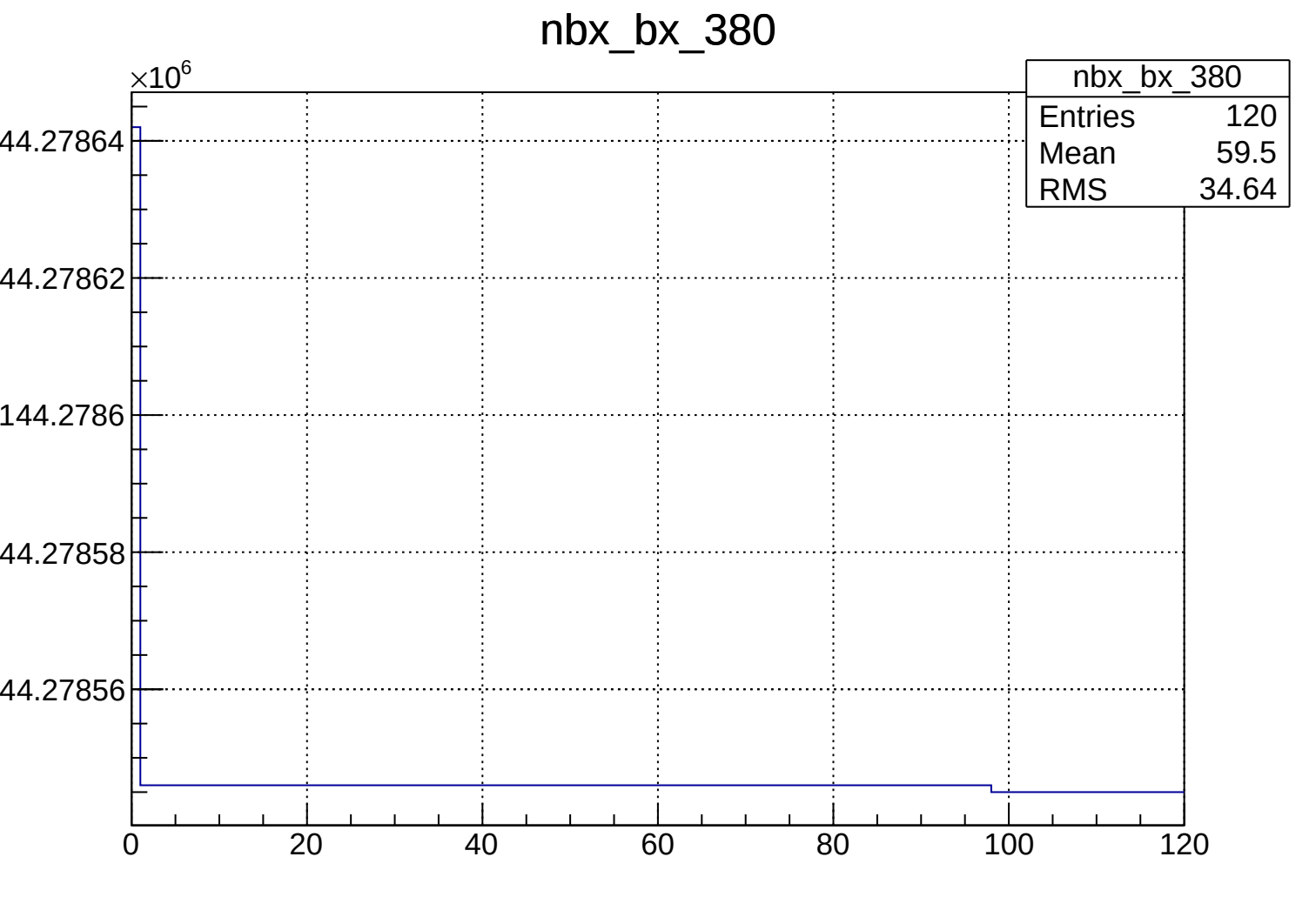
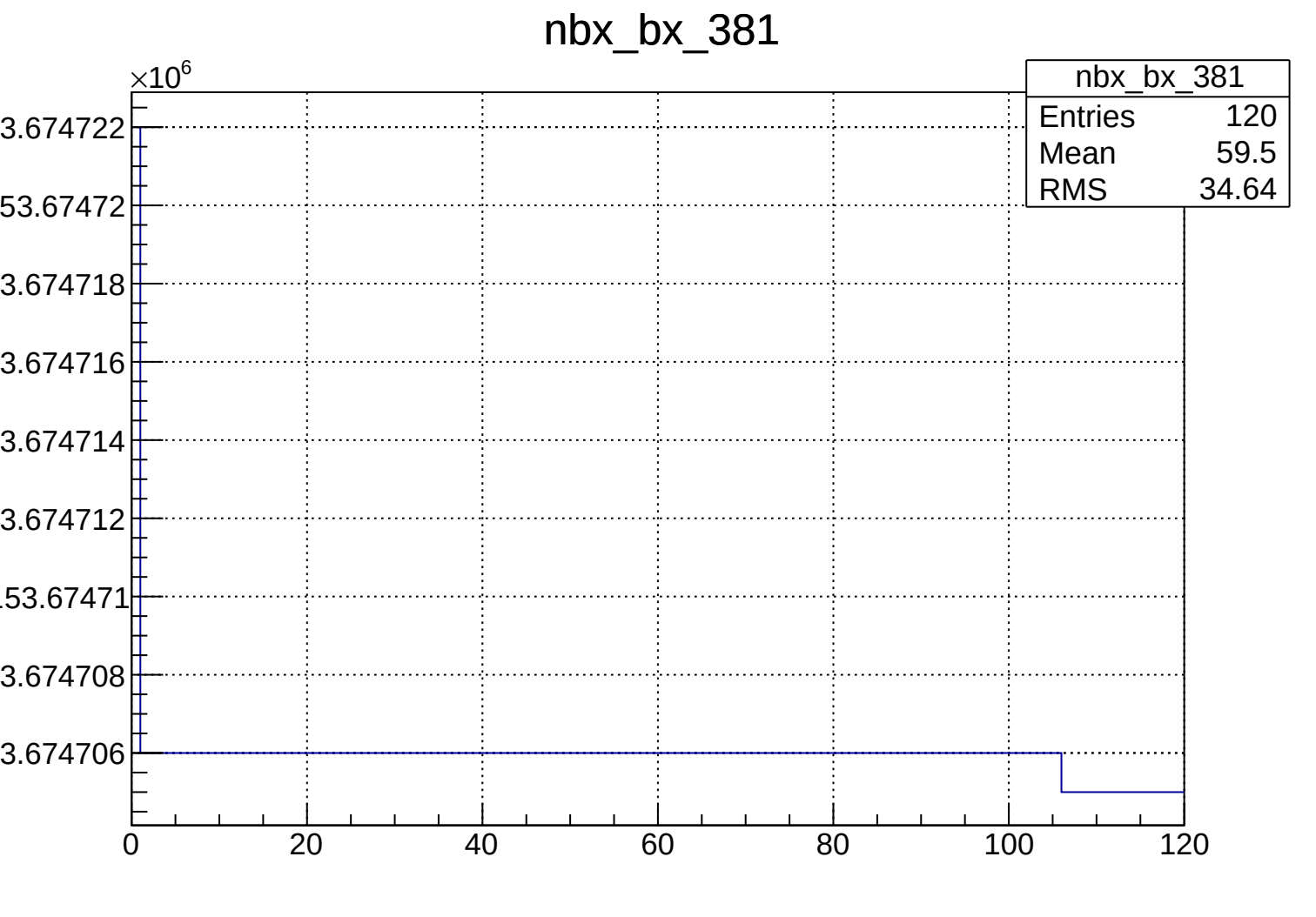
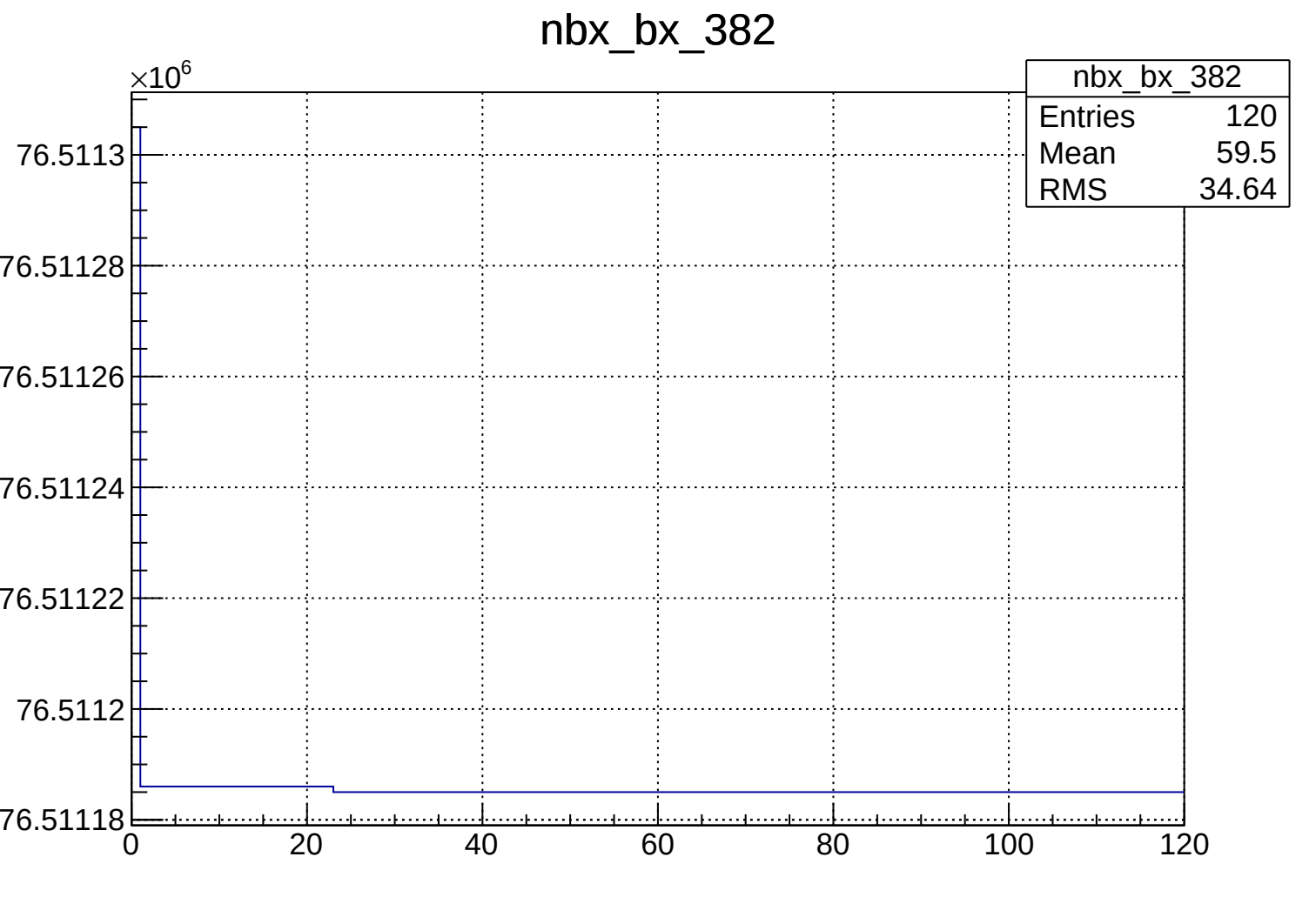
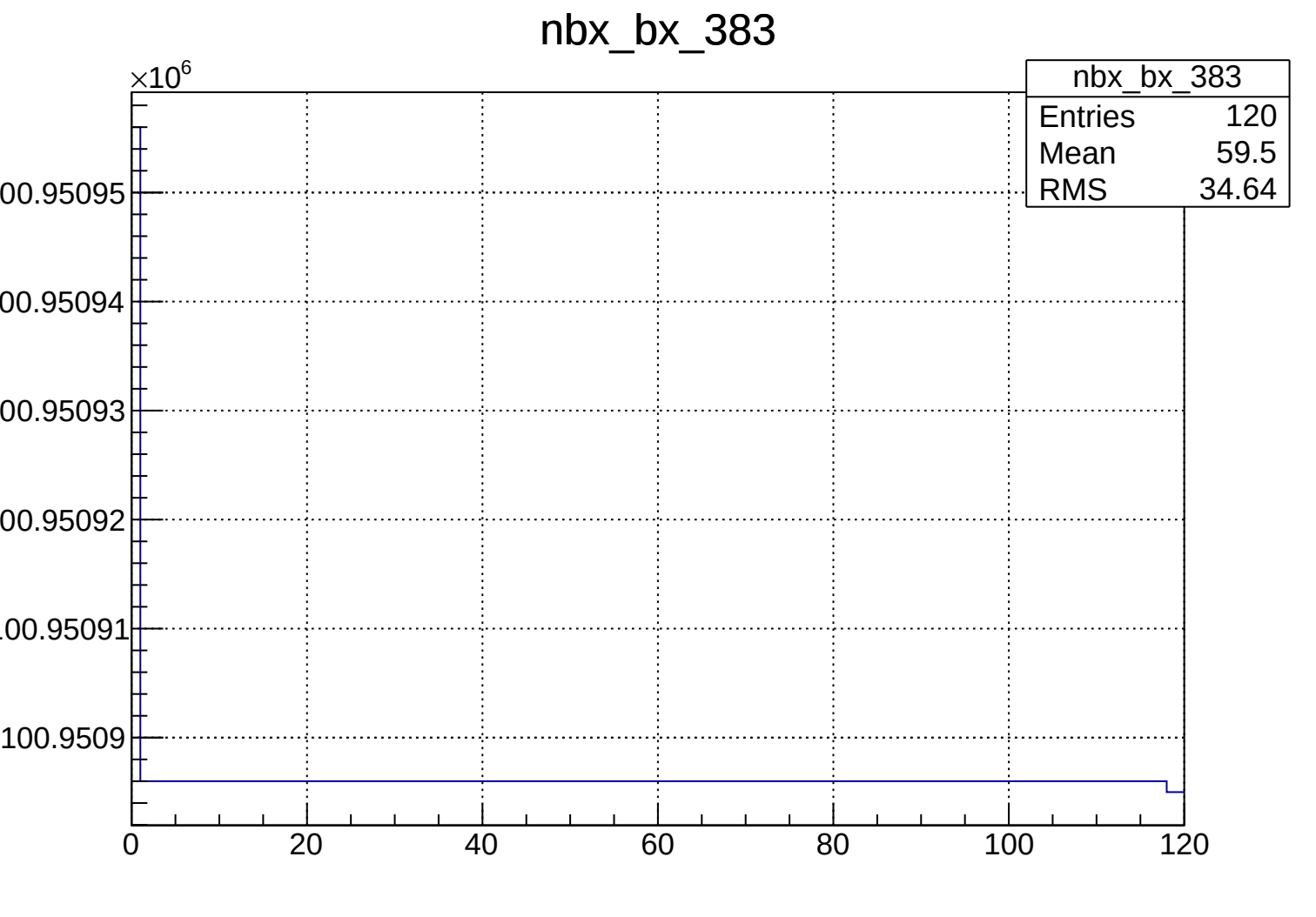
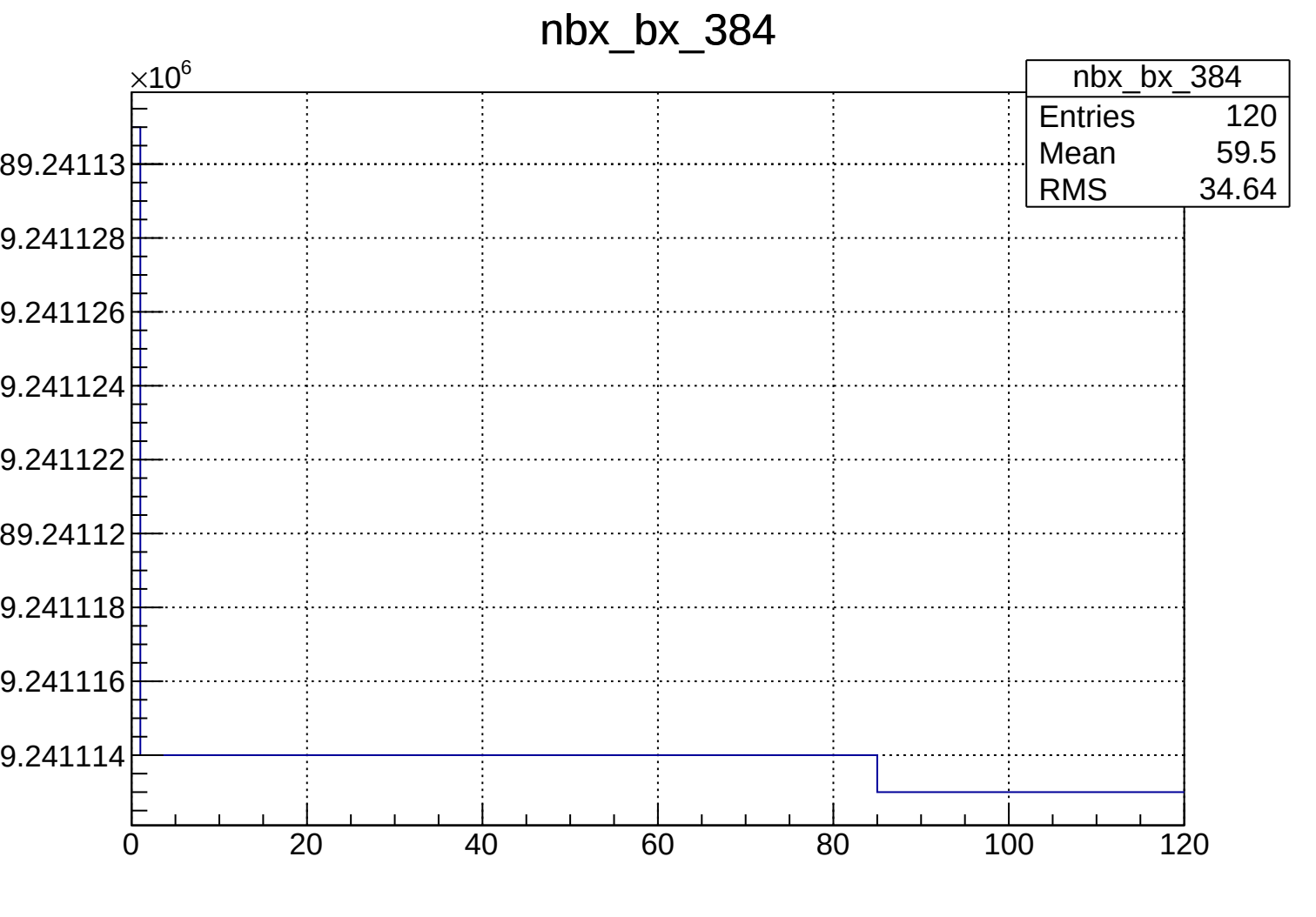
40
60
80
100
120
nbx_bx_379
Entries 120
Mean 59.5
RMS 34.64

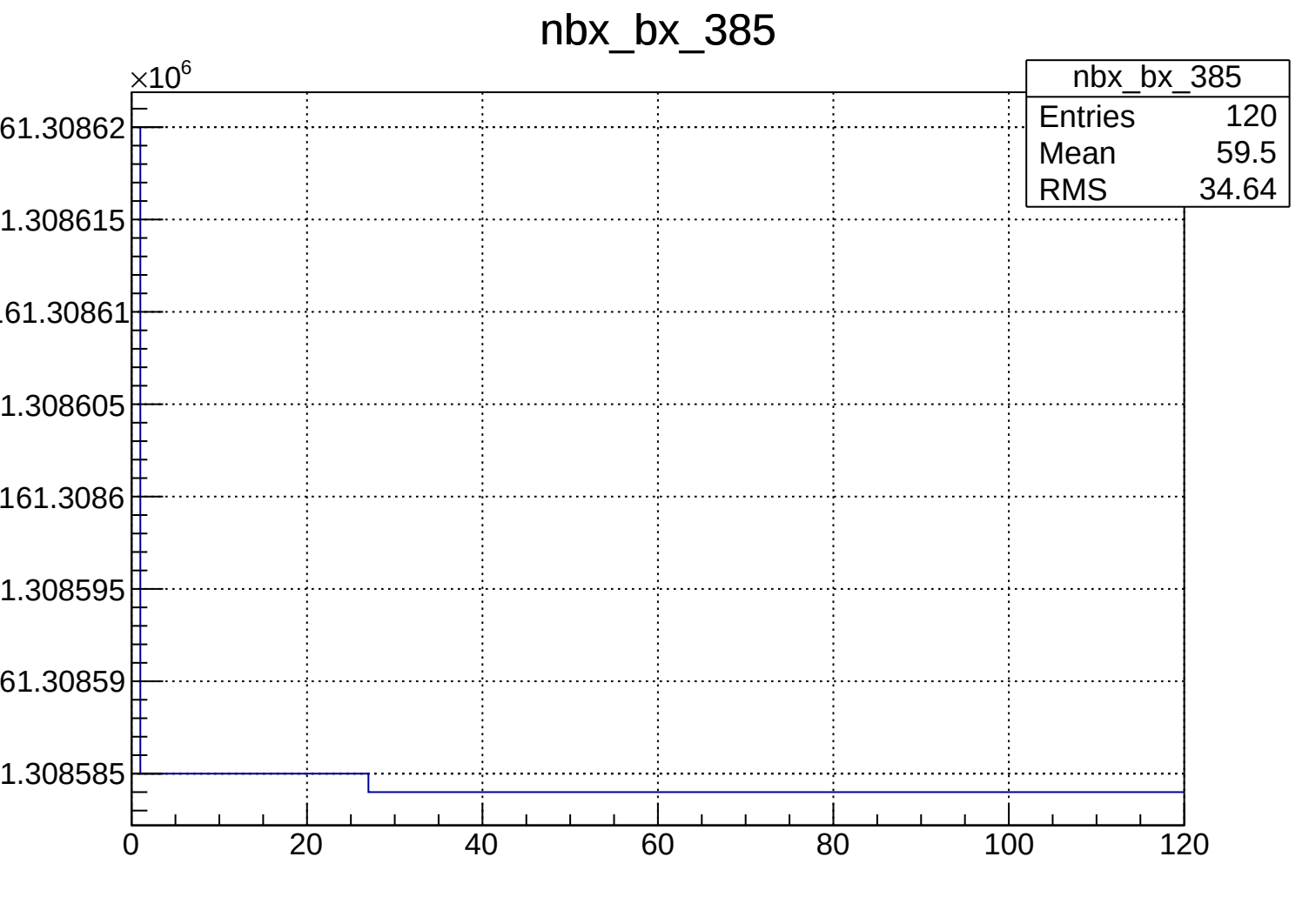

nbx_bx_380
×10^6
44.27864
44.27862
144.2786
44.27858
44.27856
0
20
40
60
80
100
120
nbx_bx_380
Entries 120
Mean 59.5
RMS 34.64

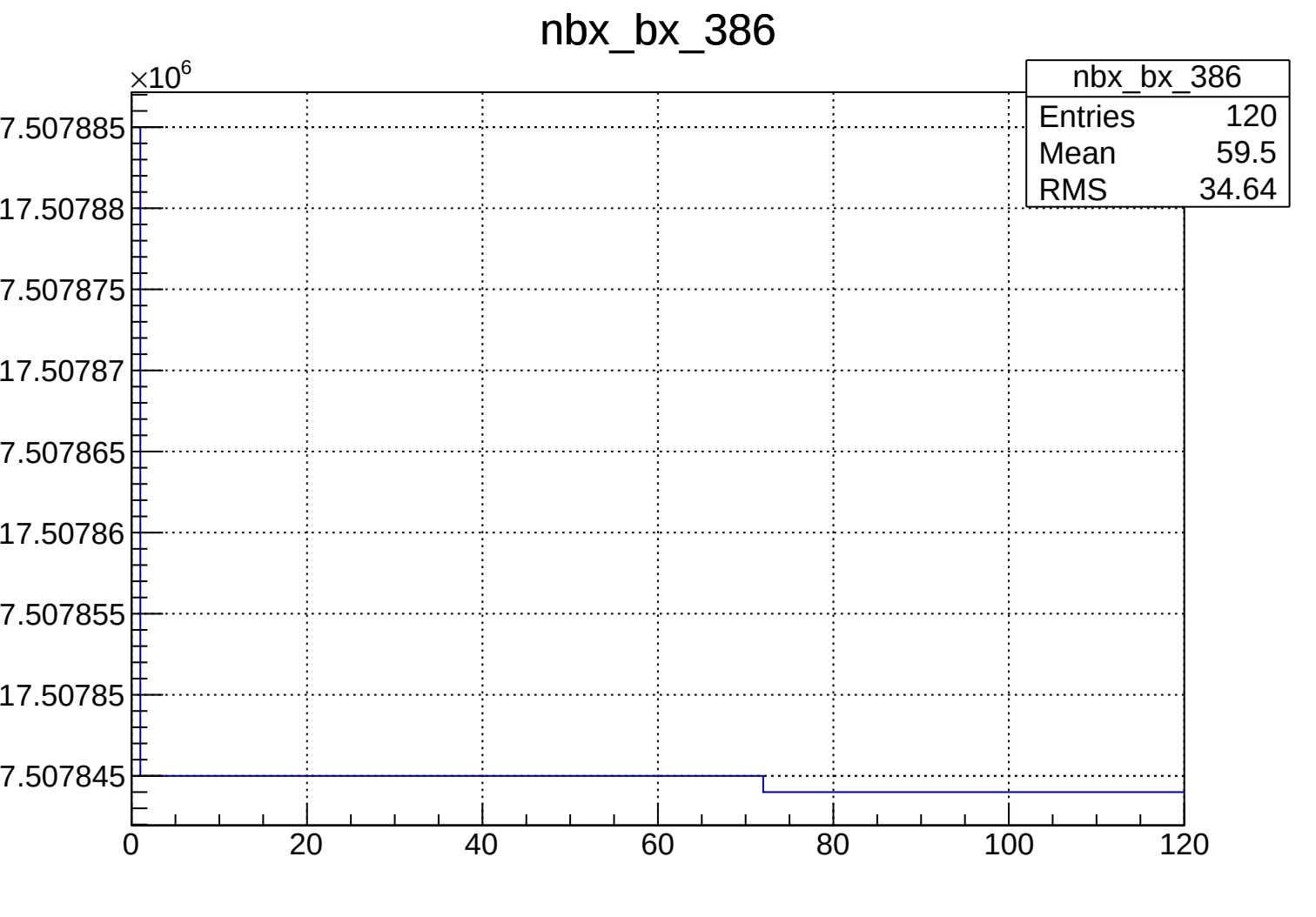

nbx_bx_381
×10^6
3.674722
53.67472
3.674718
3.674716
3.674714
3.674712
53.67471
3.674708
3.674706
0
20
40
60
80
100
120
nbx_bx_381
Entries 120
Mean 59.5
RMS 34.64

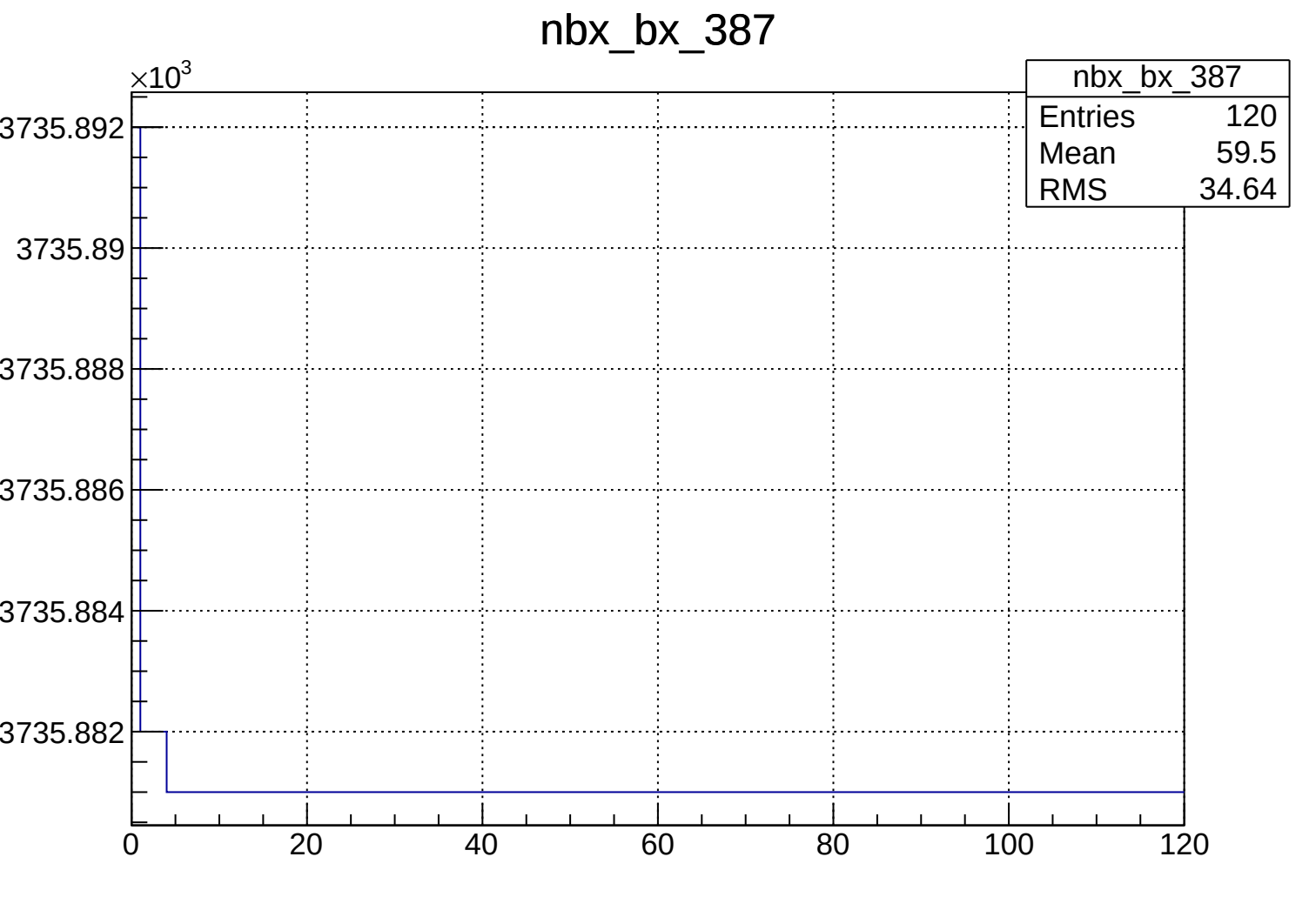

nbx_bx_382
×10^6
76.5113
76.51128
76.51126
76.51124
76.51122
76.5112
76.51118
0
20
40
60
80
100
120
nbx_bx_382
Entries 120
Mean 59.5
RMS 34.64

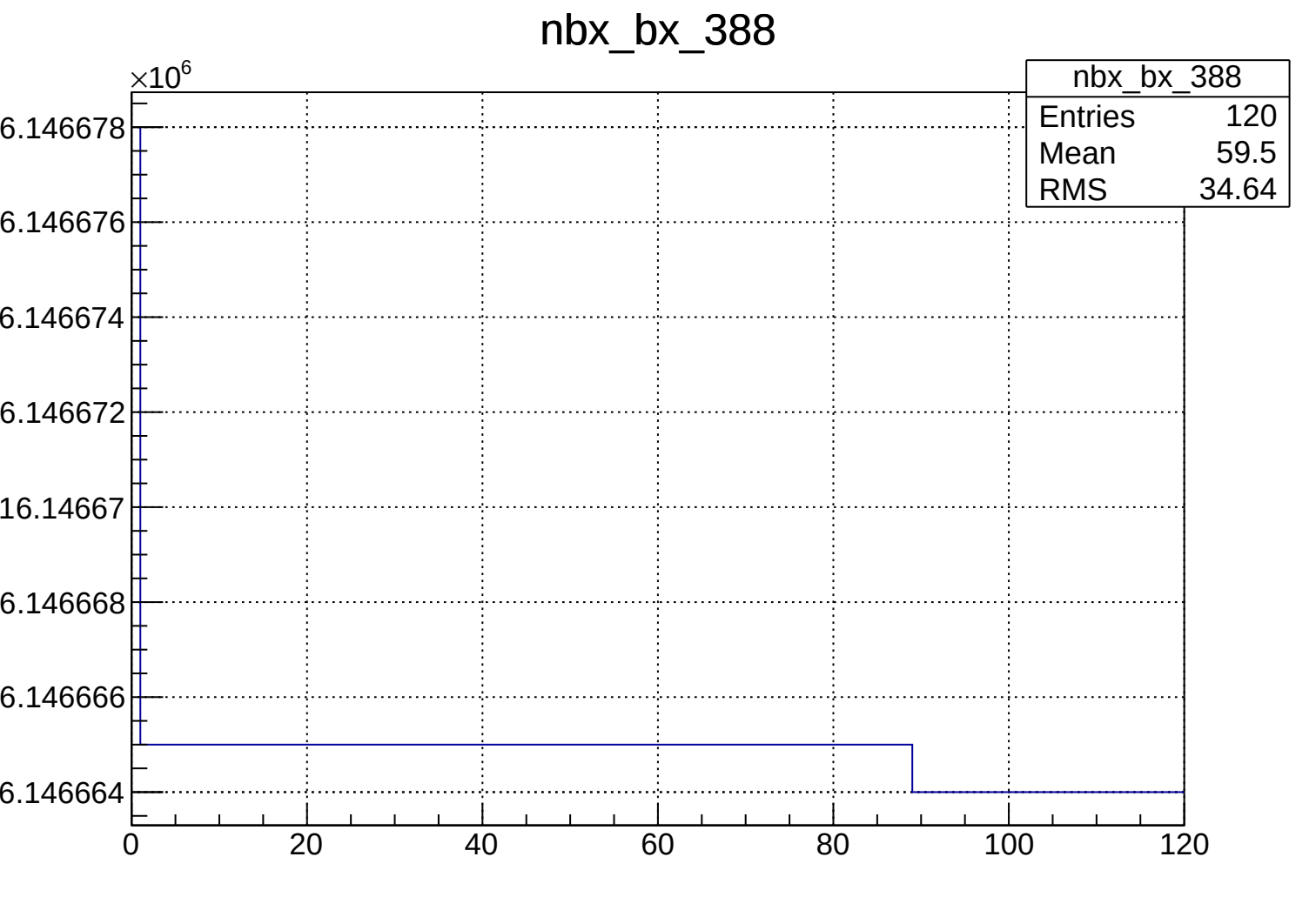

nbx_bx_383
×10^6
nbx_bx_383
Entries 120
Mean 59.5
RMS 34.64
00.95095
00.95094
00.95093
00.95092
100.95091
100.9509
0
20
40
60
80
100
120

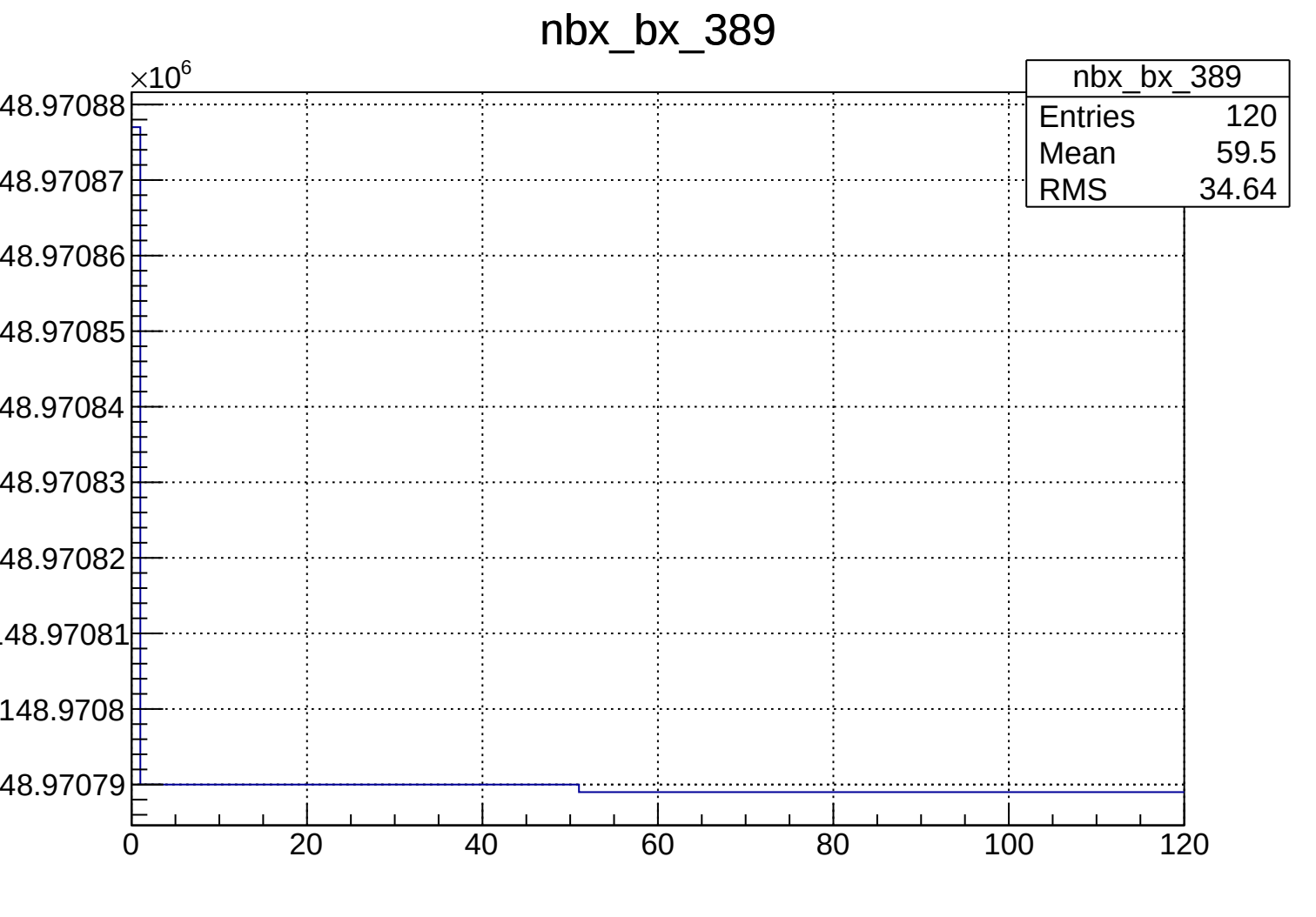

nbx_bx_384
×10^6
89.24113
9.241128
9.241126
9.241124
9.241122
89.24112
9.241118
9.241116
9.241114
0
20
40
60
80
100
120
nbx_bx_384
Entries 120
Mean 59.5
RMS 34.64

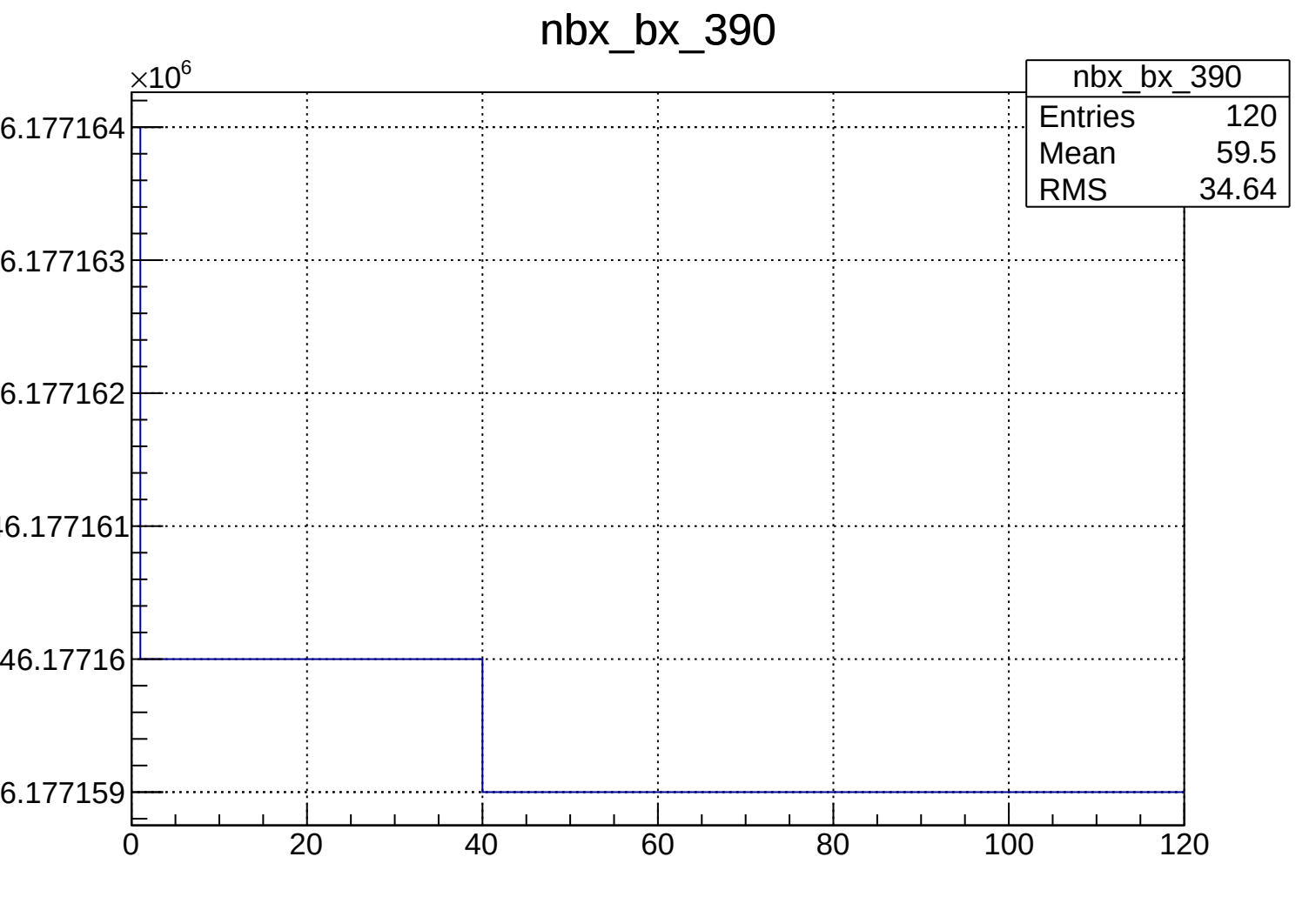

nbx_bx_385
×10^6
61.30862
1.308615
61.30861
1.308605
161.3086
1.308595
61.30859
1.308585
0
20
40
60
80
100
120
nbx_bx_385
Entries 120
Mean 59.5
RMS 34.64

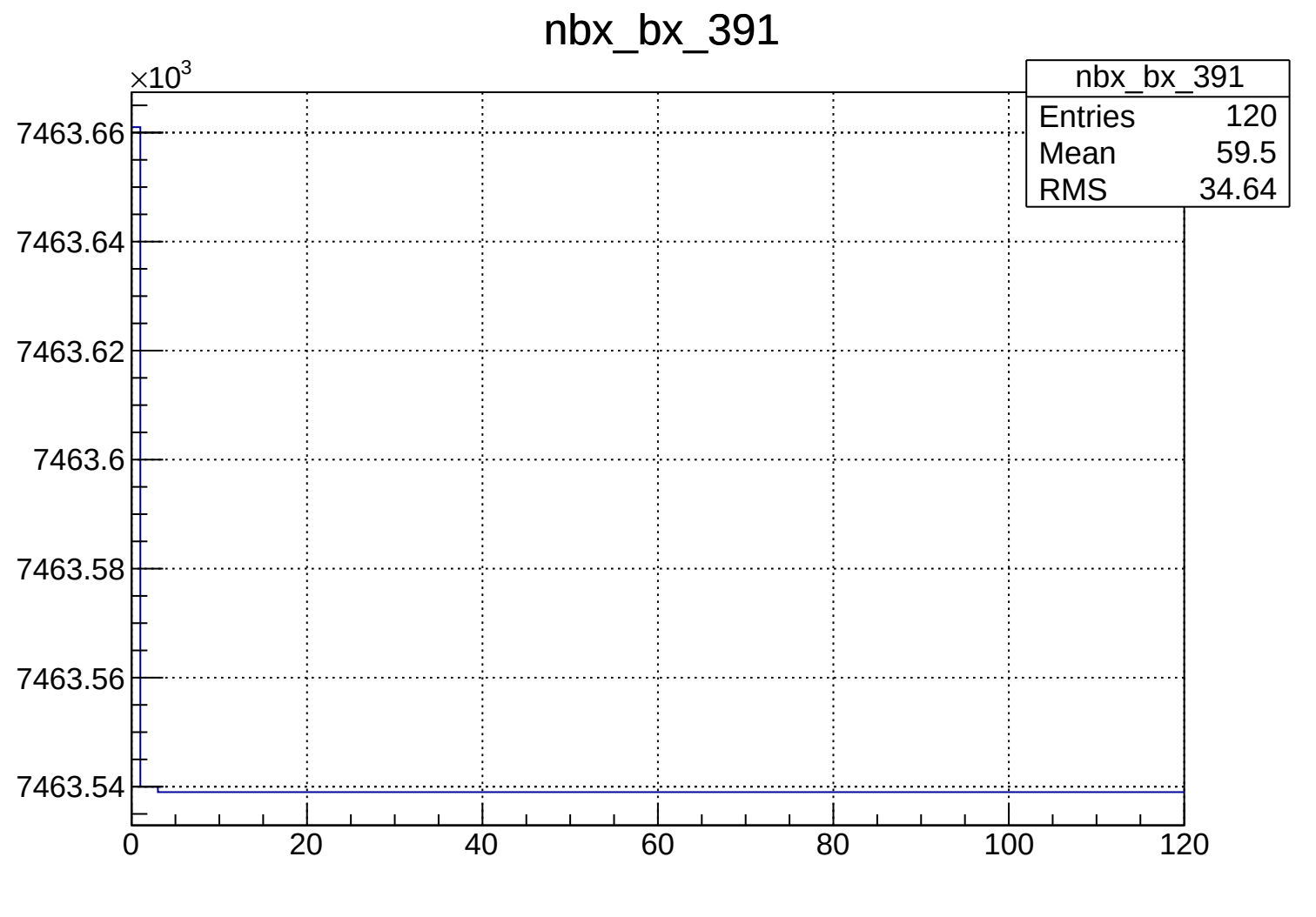

nbx_bx_386
×10^6
7.507885
17.50788
7.507875
17.50787
7.507865
17.50786
7.507855
17.50785
7.507845
0
20
40
60
80
100
120
nbx_bx_386
Entries 120
Mean 59.5
RMS 34.64

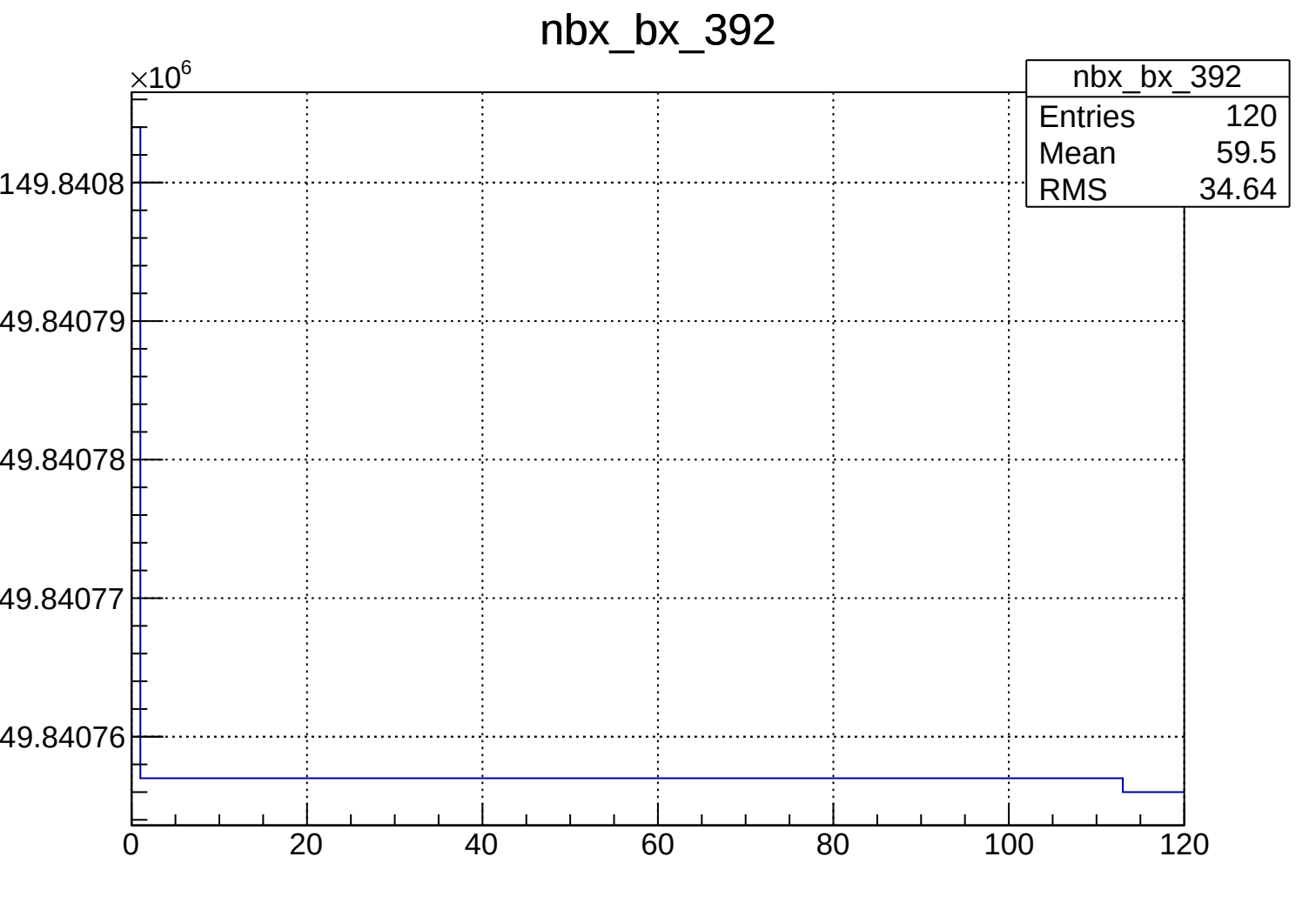

nbx_bx_387
×10^3
3735.892
3735.89
3735.888
3735.886
3735.884
3735.882
0
20
40
60
80
100
120
nbx_bx_387
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_388
×10^6
6.146678
6.146676
6.146674
6.146672
16.14667
6.146668
6.146666
6.146664
0
20
40
60
80
100
120
nbx_bx_388
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_389
×10^6
48.97088
48.97087
48.97086
48.97085
48.97084
48.97083
48.97082
48.97081
148.9708
48.97079
0
20
40
60
80
100
120
nbx_bx_389
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_390
×10^6
6.177164
6.177163
6.177162
6.177161
46.17716
6.177159
0
20
40
60
80
100
120
nbx_bx_390
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_391
×10^3
7463.66
7463.64
7463.62
7463.6
7463.58
7463.56
7463.54
0
20
40
60
80
100
120
nbx_bx_391
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_392
×10^6
149.8408
49.84079
49.84078
49.84077
49.84076
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20
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60
80
100
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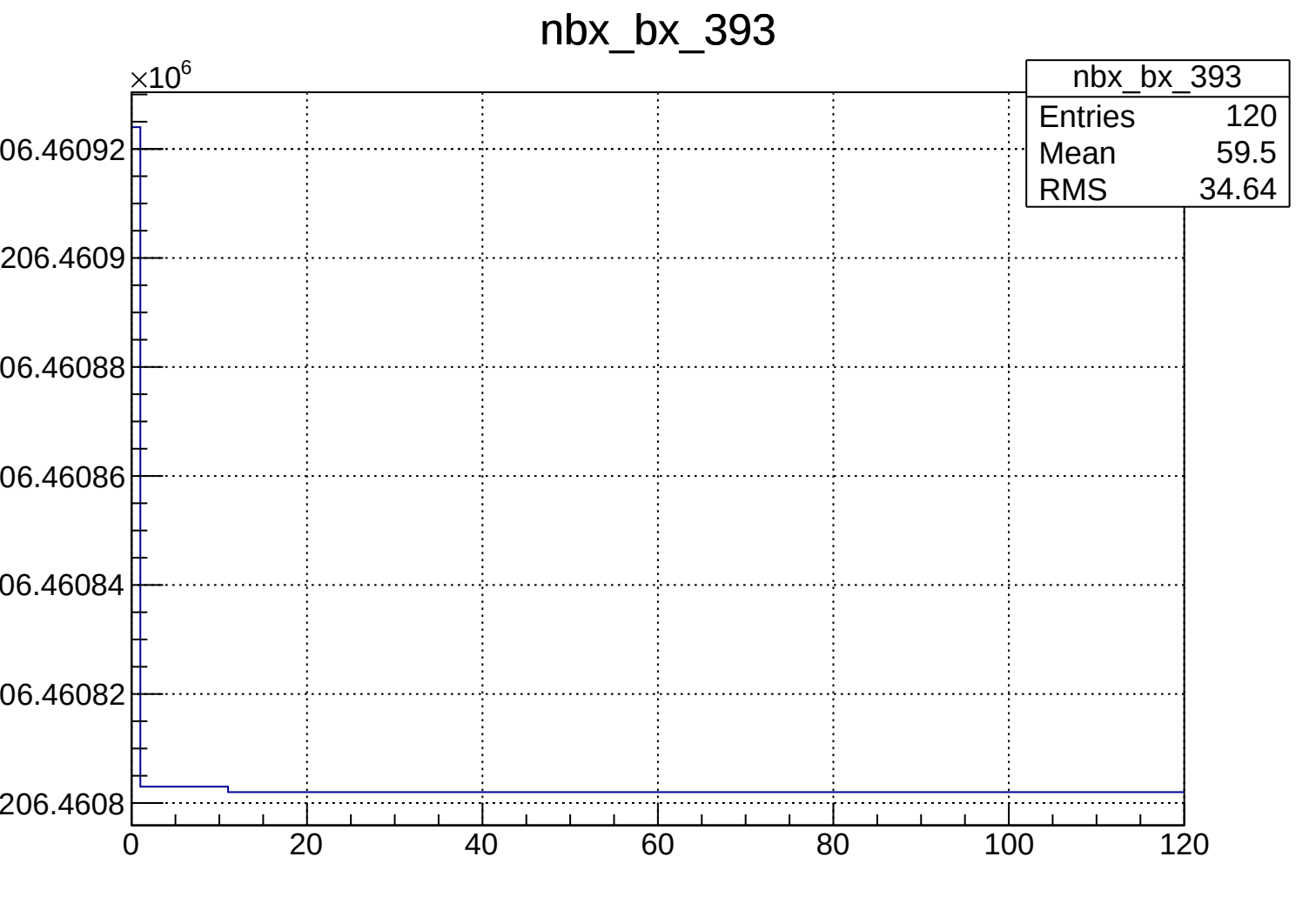
nbx_bx_392
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_393
×10^6
206.46092
206.4609
206.46088
206.46086
206.46084
206.46082
206.4608
0
20
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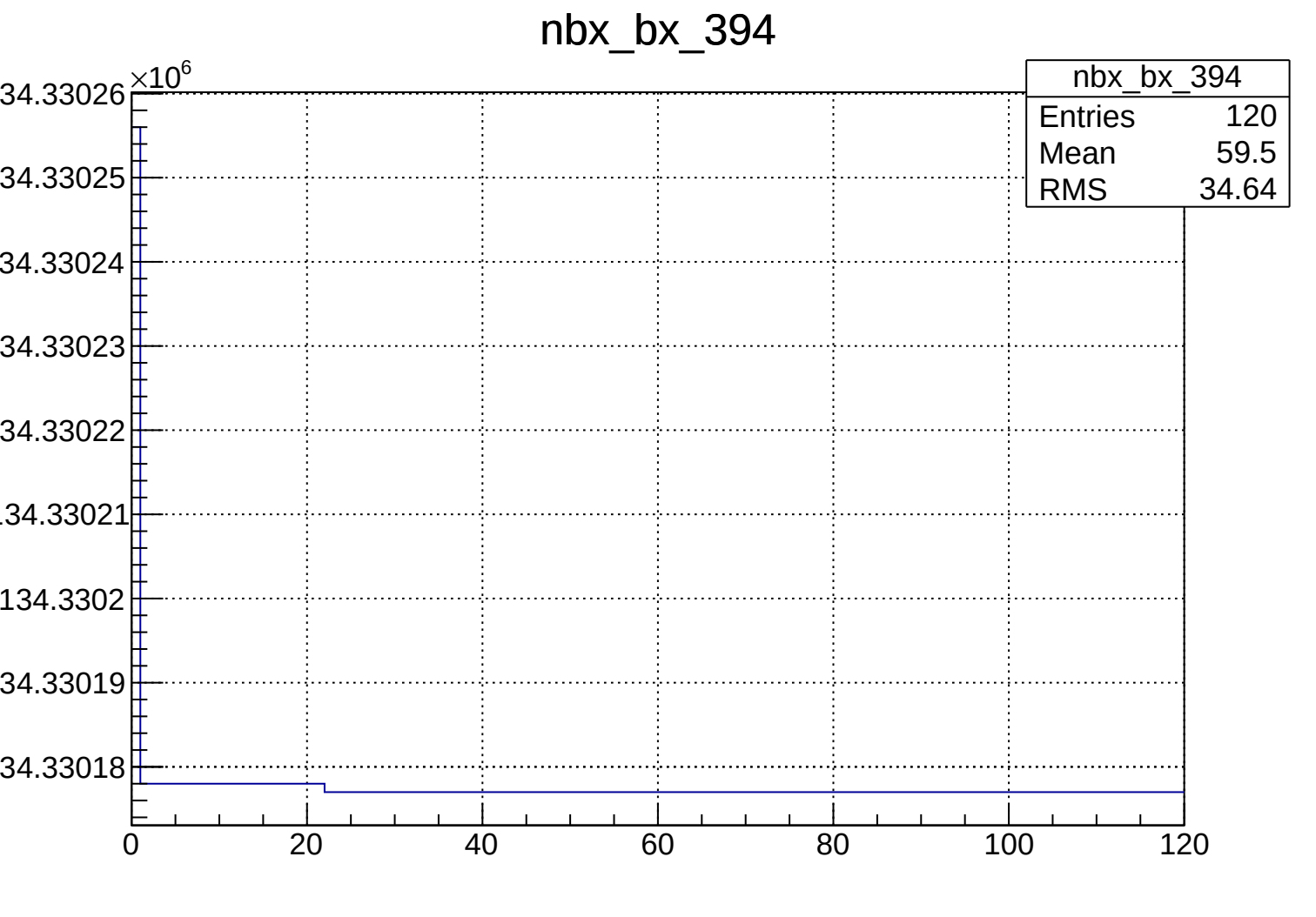
60
80
100
120
nbx_bx_393
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_394
×10^6
34.33026
34.33025
34.33024
34.33023
34.33022
34.33021
34.3302
34.33019
34.33018
0
20
40
60
80
100
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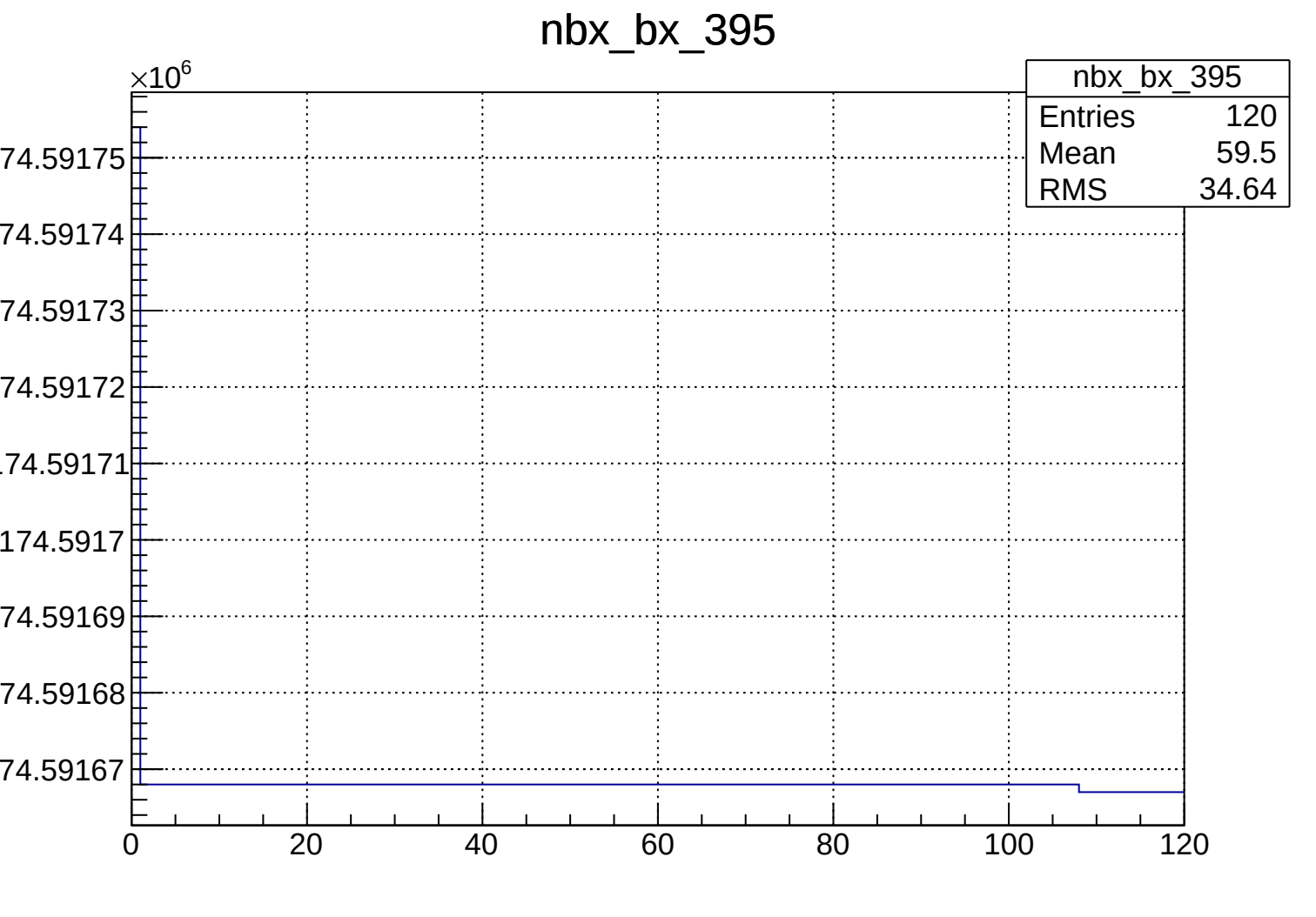
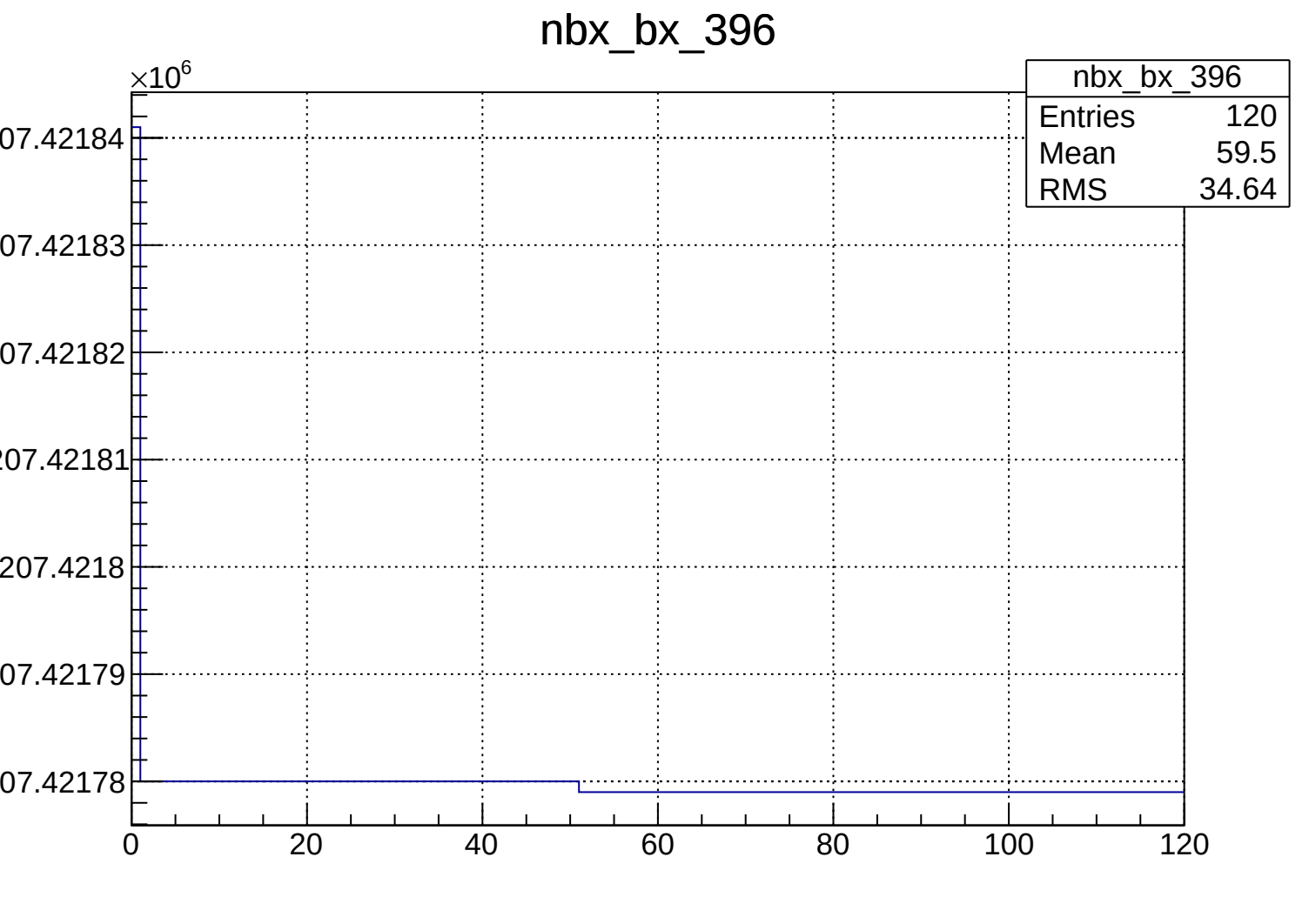
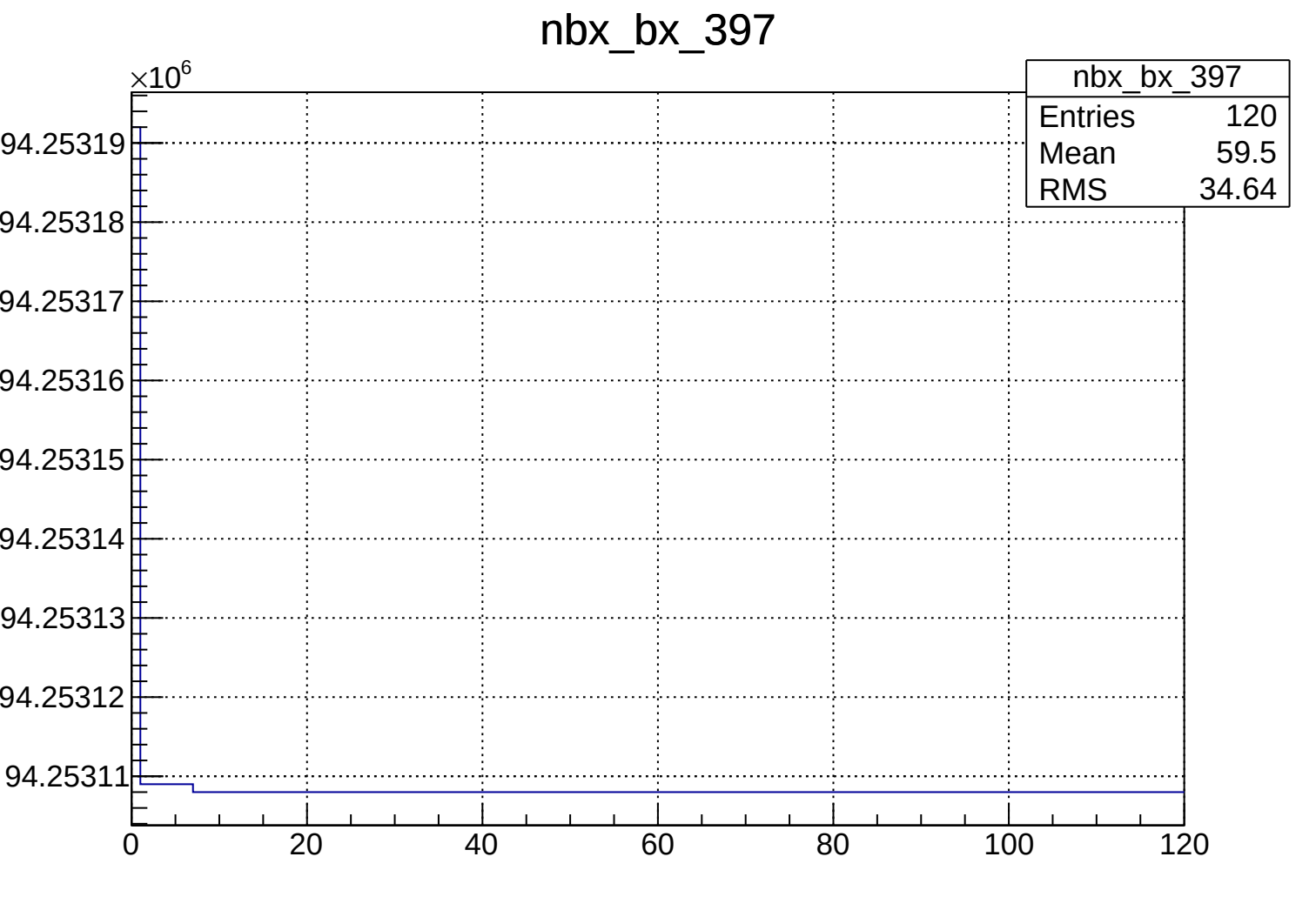
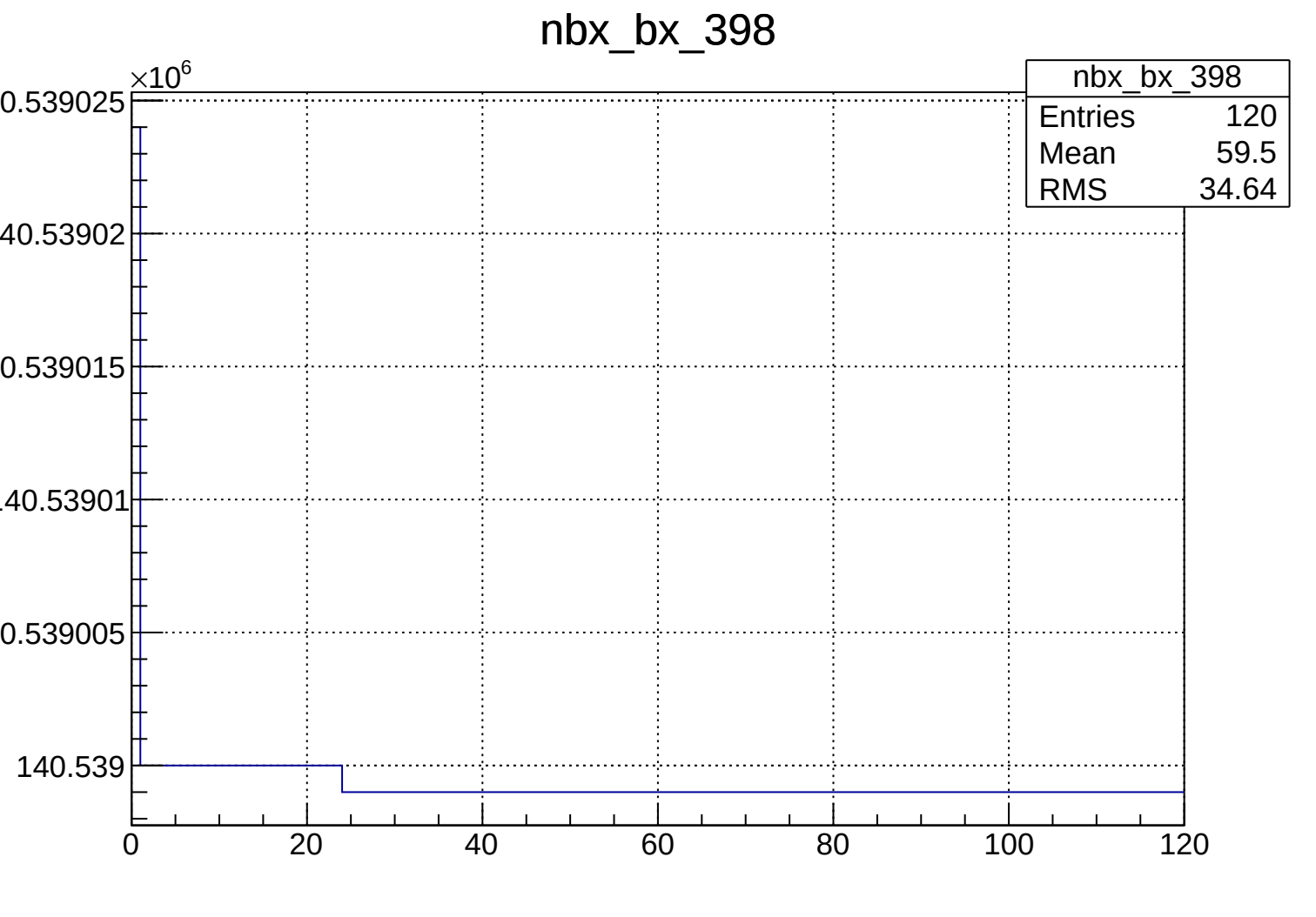
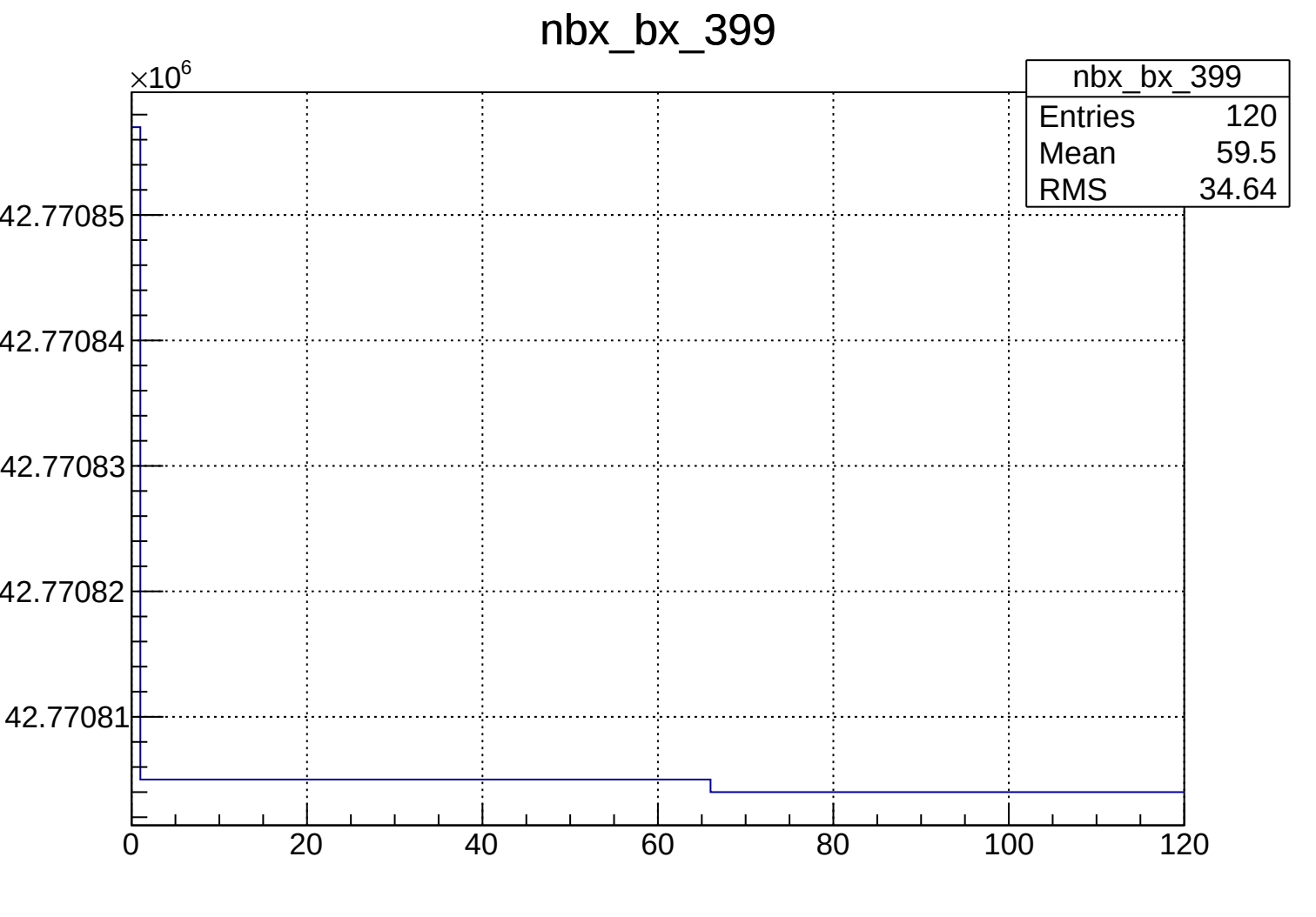
nbx_bx_394
Entries 120
Mean 59.5
RMS 34.64

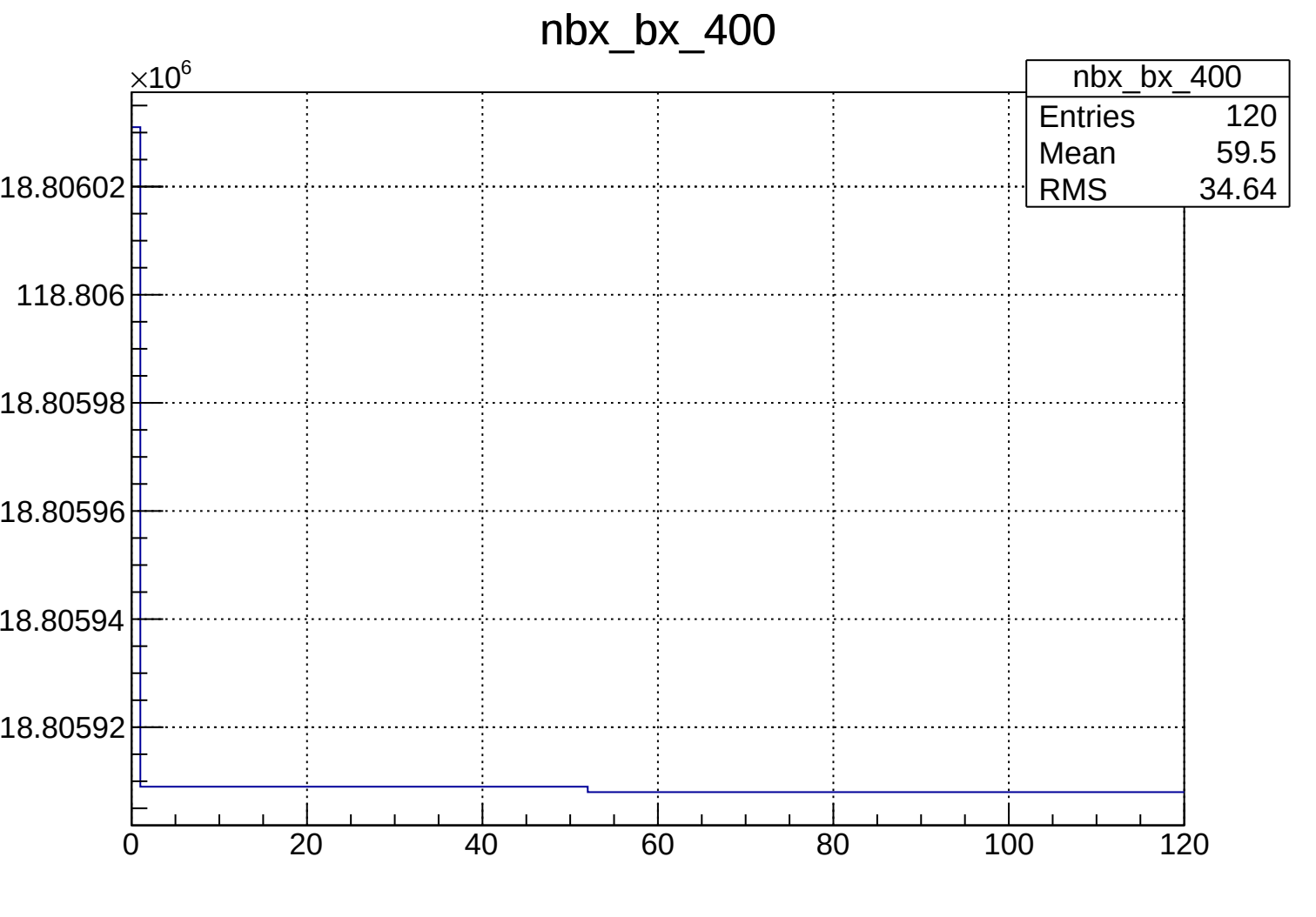

nbx_bx_395
×10^6
nbx_bx_395
Entries 120
Mean 59.5
RMS 34.64
74.59175
74.59174
74.59173
74.59172
74.59171
74.5917
74.59169
74.59168
74.59167
0
20
40
60
80
100
120


nbx_bx_396
×10^6
07.42184
07.42183
07.42182
207.42181
207.4218
07.42179
07.42178
0
20
40
60
80
100
120
nbx_bx_396
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_397
×10^6
94.25319
94.25318
94.25317
94.25316
94.25315
94.25314
94.25313
94.25312
94.25311
0
20
40
60
80
100
120
nbx_bx_397
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_398
×10^6
0.539025
40.53902
0.539015
40.53901
0.539005
140.539
0
20
40
60
80
100
120
nbx_bx_398
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_399
×10^6
nbx_bx_399
Entries 120
Mean 59.5
RMS 34.64
42.77085
42.77084
42.77083
42.77082
42.77081
0
20
40
60
80
100
120


nbx_bx_400
×10^6
18.80602
118.806
18.80598
18.80596
18.80594
18.80592
0
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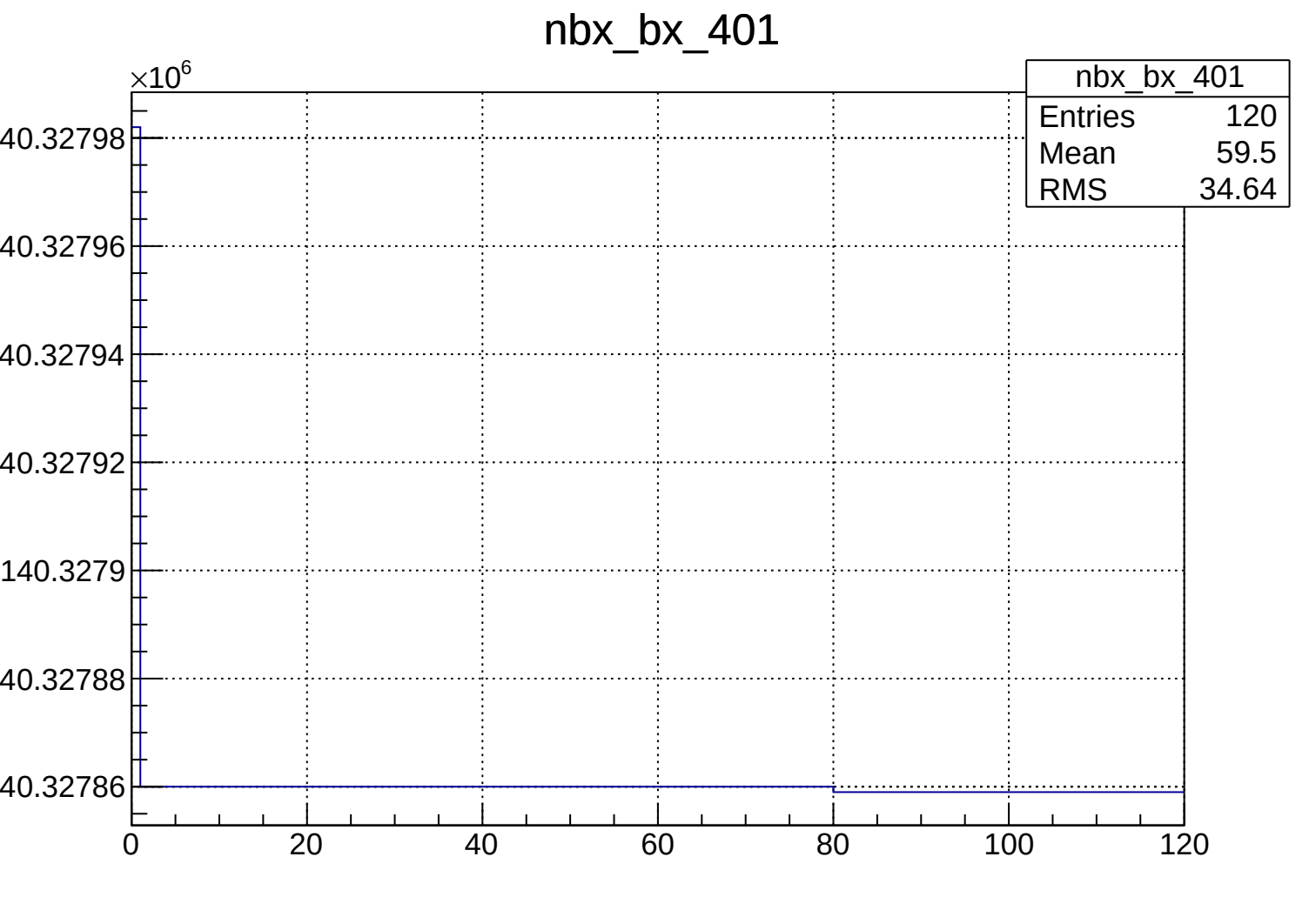
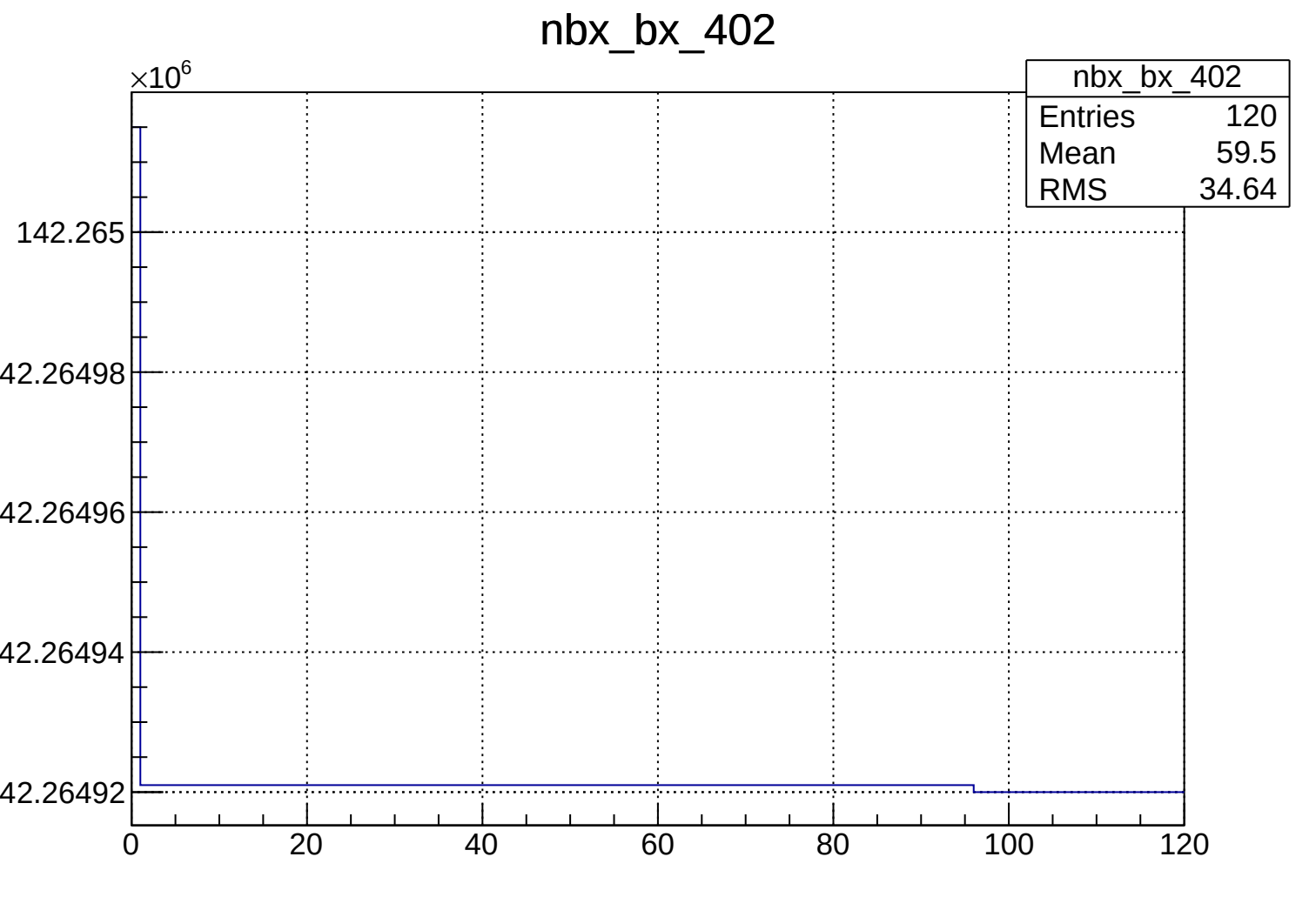
40
60
80
100
120
nbx_bx_400
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_401
×10^6
nbx_bx_401
Entries 120
Mean 59.5
RMS 34.64
40.32798
40.32796
40.32794
40.32792
140.3279
40.32788
40.32786
0
20
40
60
80
100
120


nbx_bx_402
×10^6
nbx_bx_402
Entries 120
Mean 59.5
RMS 34.64
142.265
42.26498
42.26496
42.26494
42.26492
0
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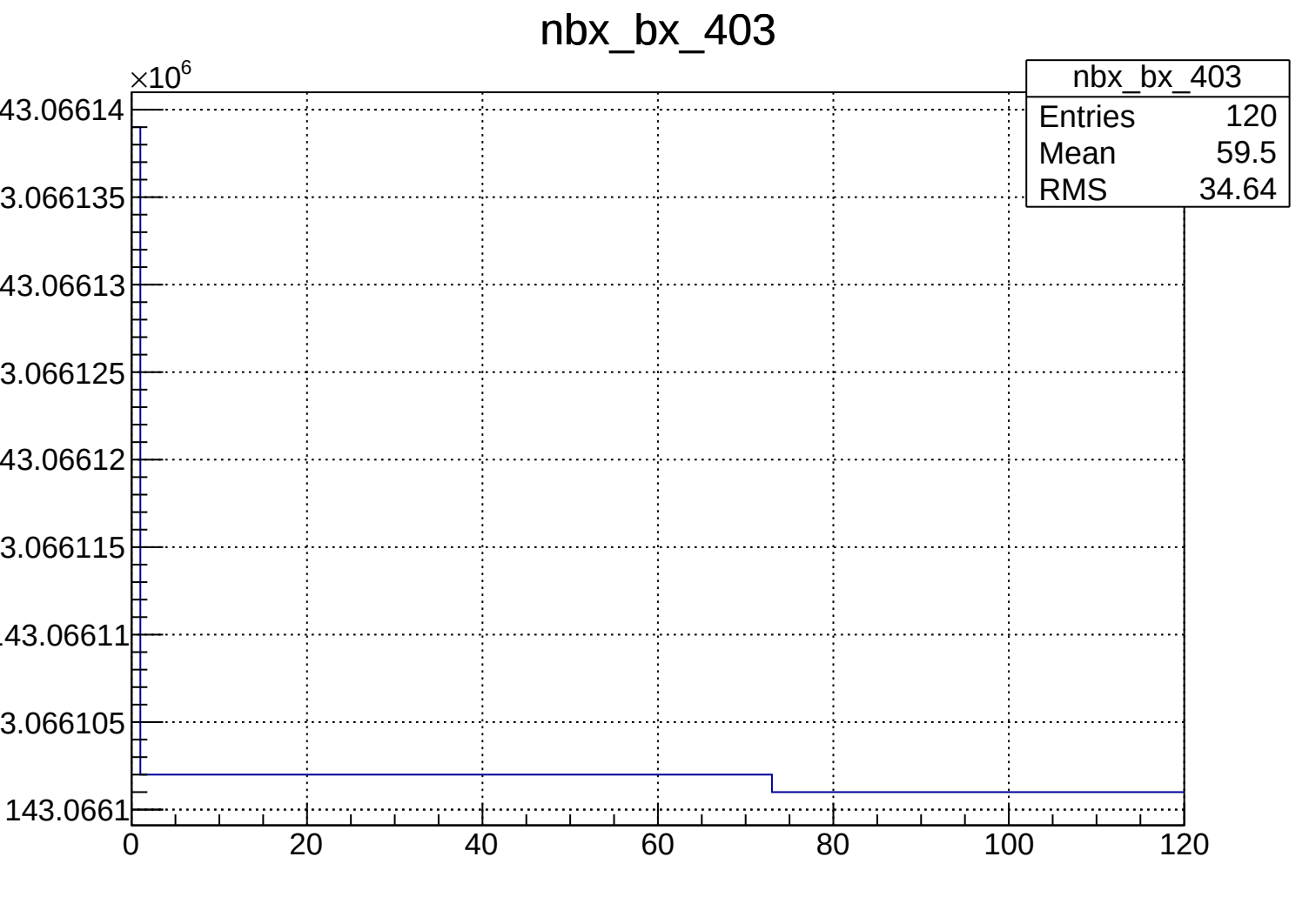
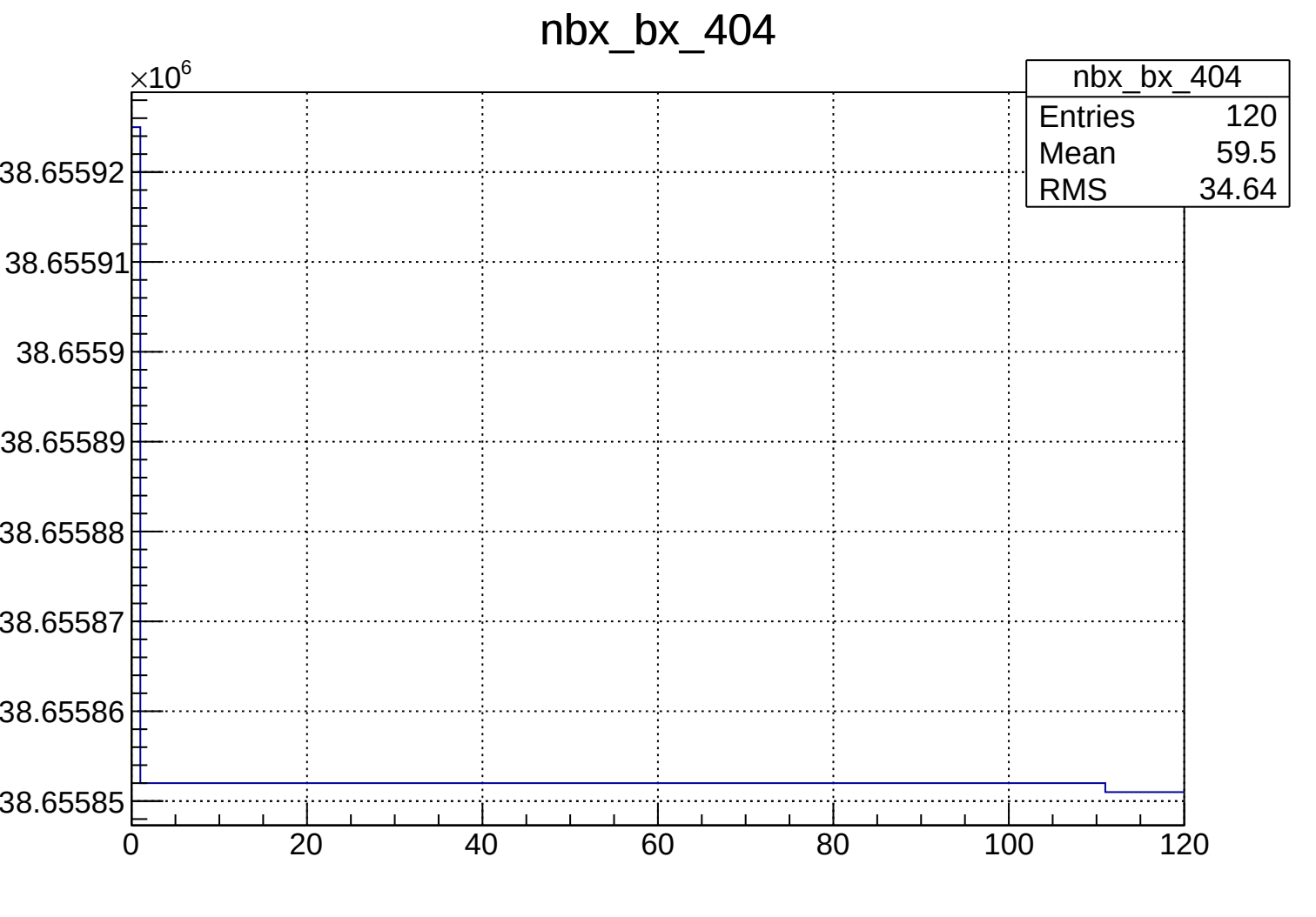
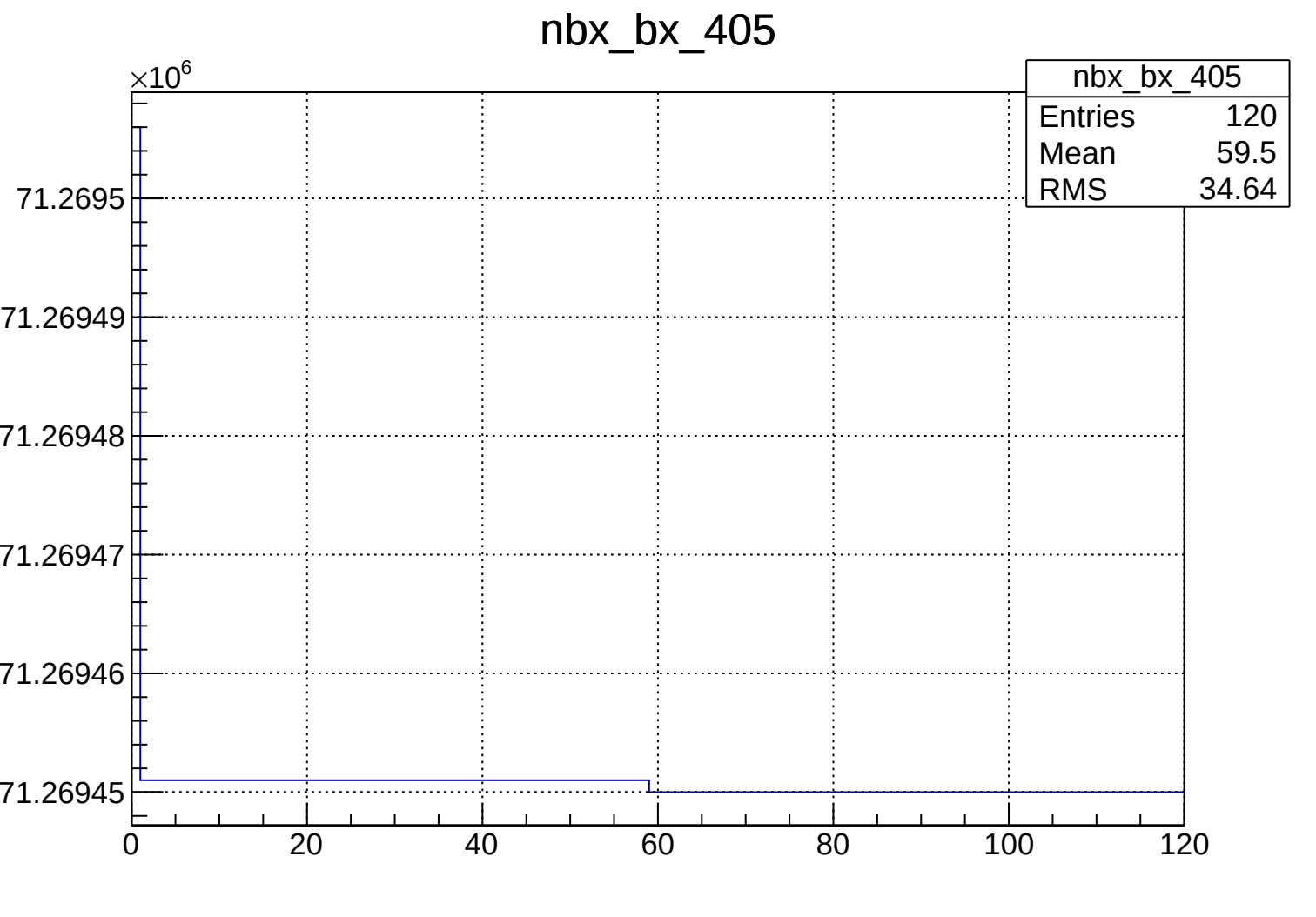
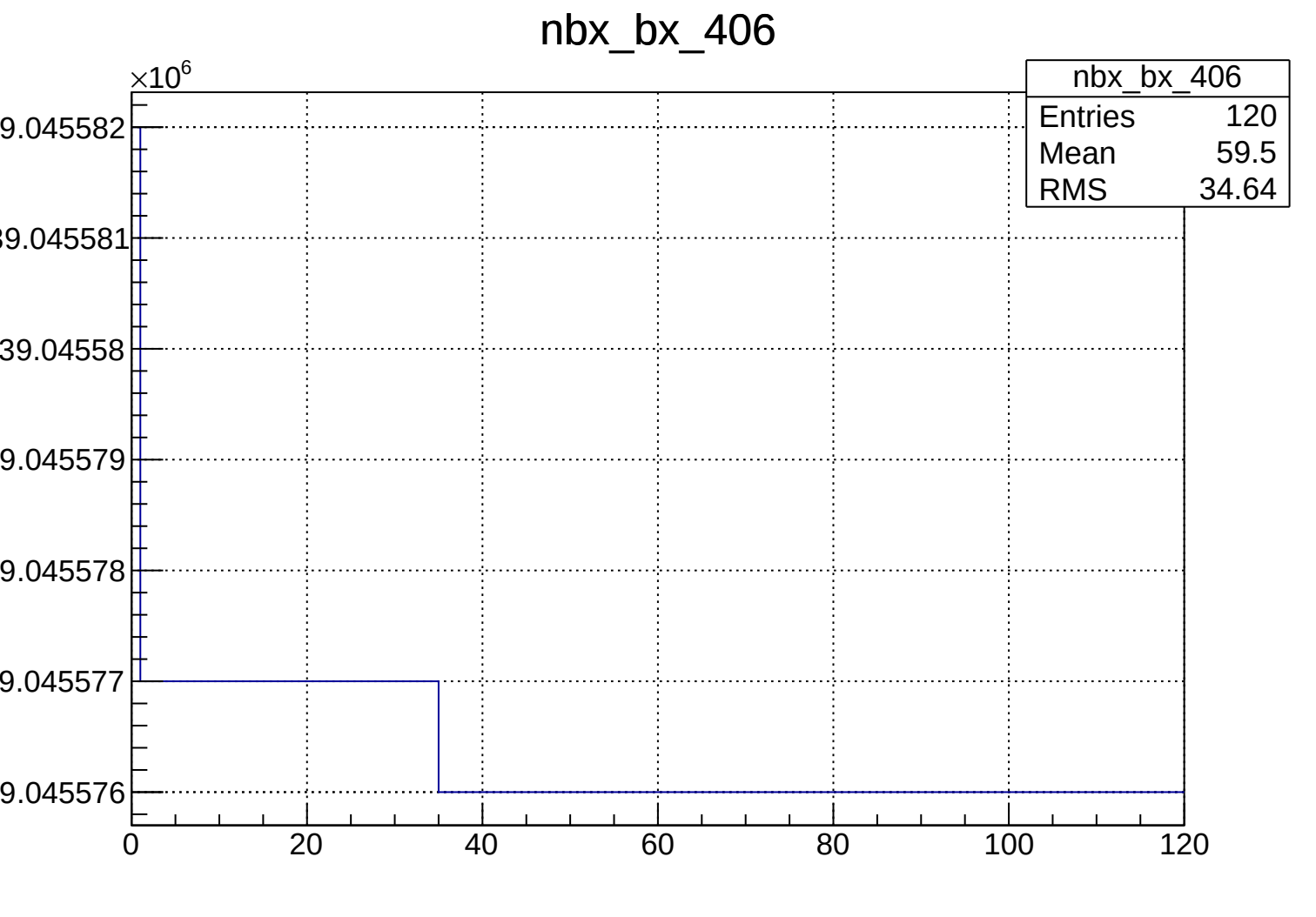
40
60
80
100
120


nbx_bx_403
×10^6
43.06614
3.066135
43.06613
3.066125
43.06612
3.066115
43.06611
3.066105
143.0661
0
20
40
60
80
100
120
nbx_bx_403
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_404
×10^6
38.65592
38.65591
38.6559
38.65589
38.65588
38.65587
38.65586
38.65585
0
20
40
60
80
100
120
nbx_bx_404
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_405
×10^6
71.2695
71.26949
71.26948
71.26947
71.26946
71.26945
0
20
40
60
80
100
120
nbx_bx_405
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_406
×10^6
nbx_bx_406
Entries 120
Mean 59.5
RMS 34.64
9.045582
39.045581
39.04558
9.045579
9.045578
9.045577
9.045576
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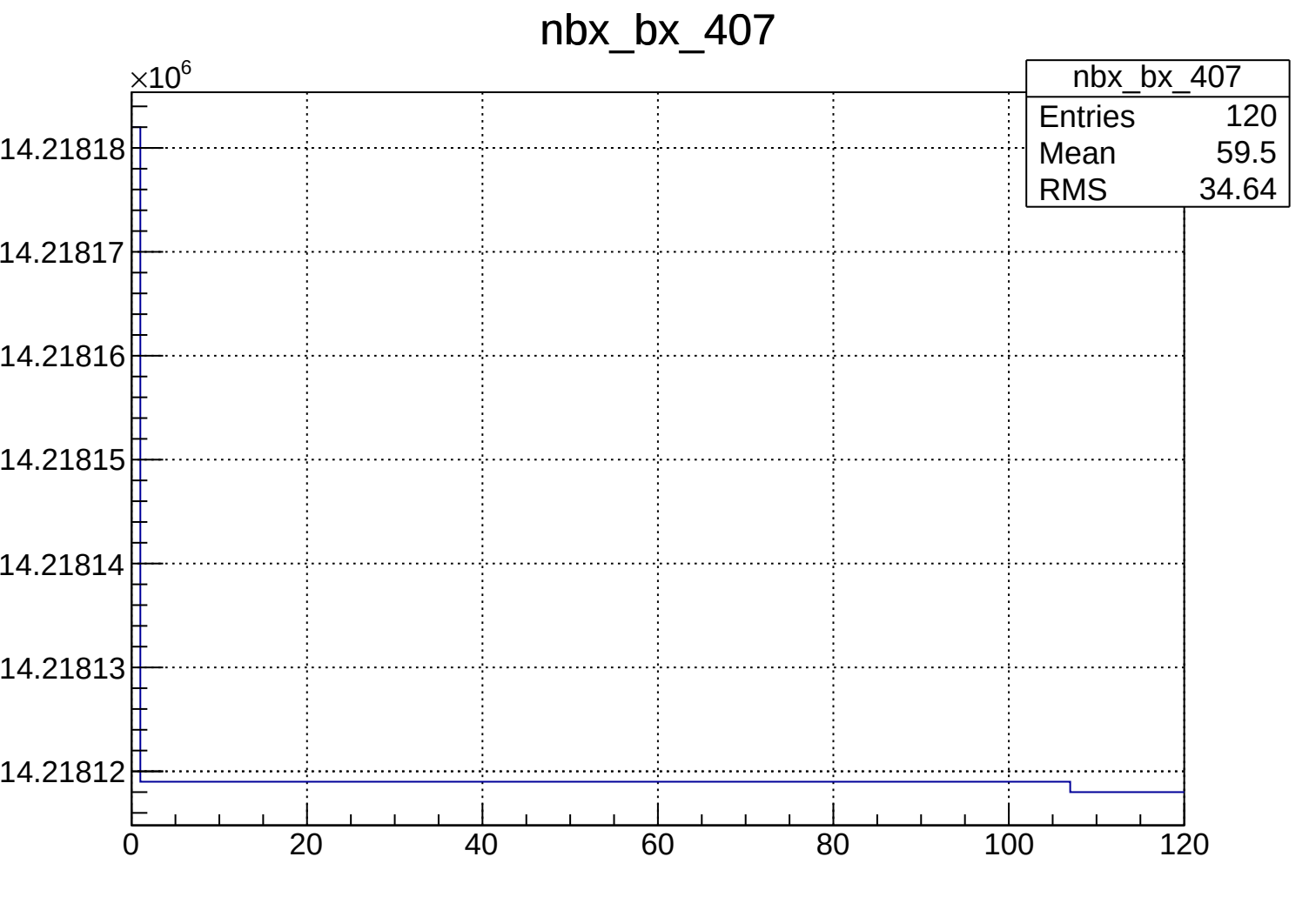
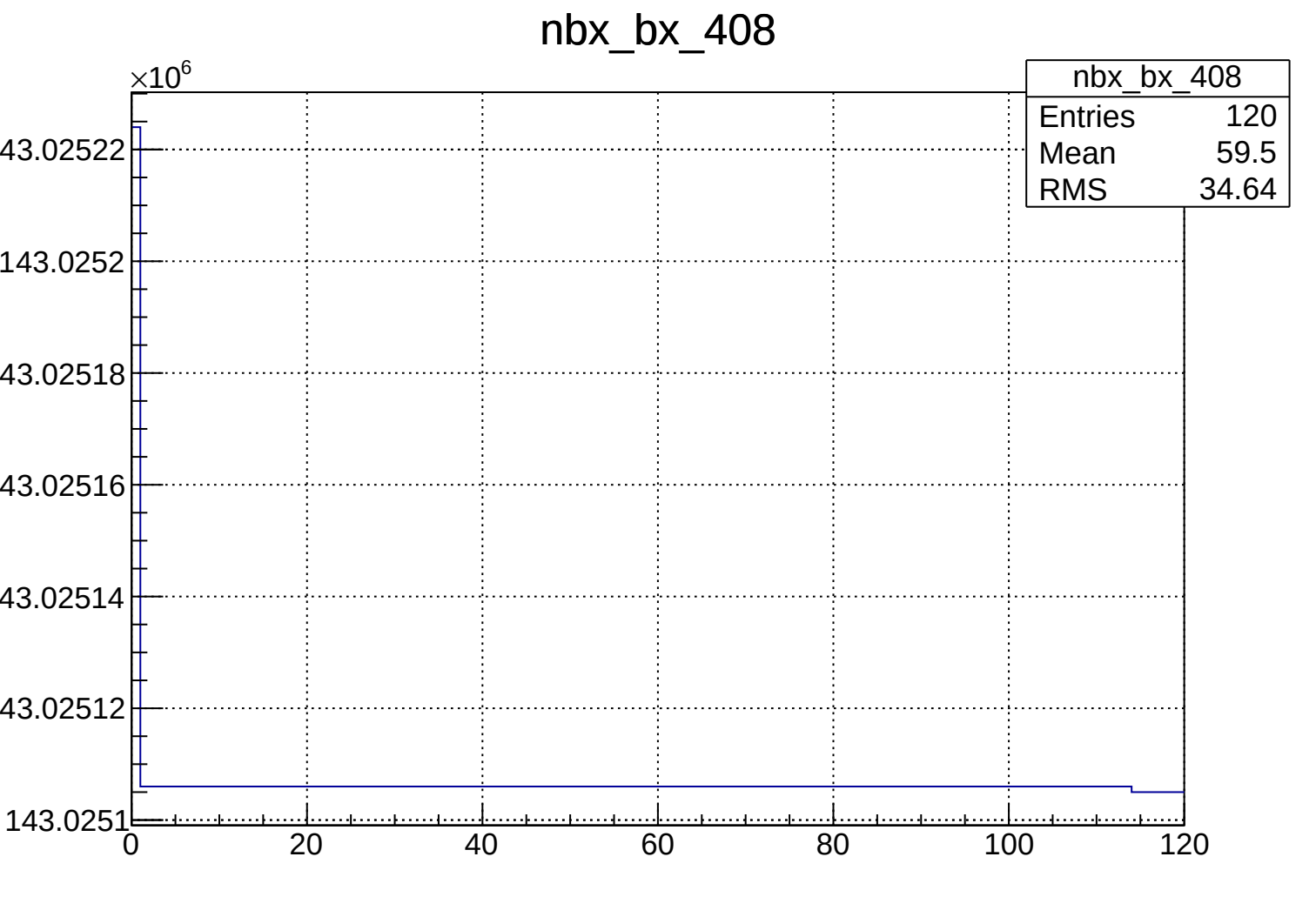
60
80
100
120


nbx_bx_407
×10^6
14.21818
14.21817
14.21816
14.21815
14.21814
14.21813
14.21812
0
20
40
60
80
100
120
nbx_bx_407
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_408
×10^6
nbx_bx_408
Entries 120
Mean 59.5
RMS 34.64
143.02522
143.0252
143.02518
143.02516
143.02514
143.02512
143.0251
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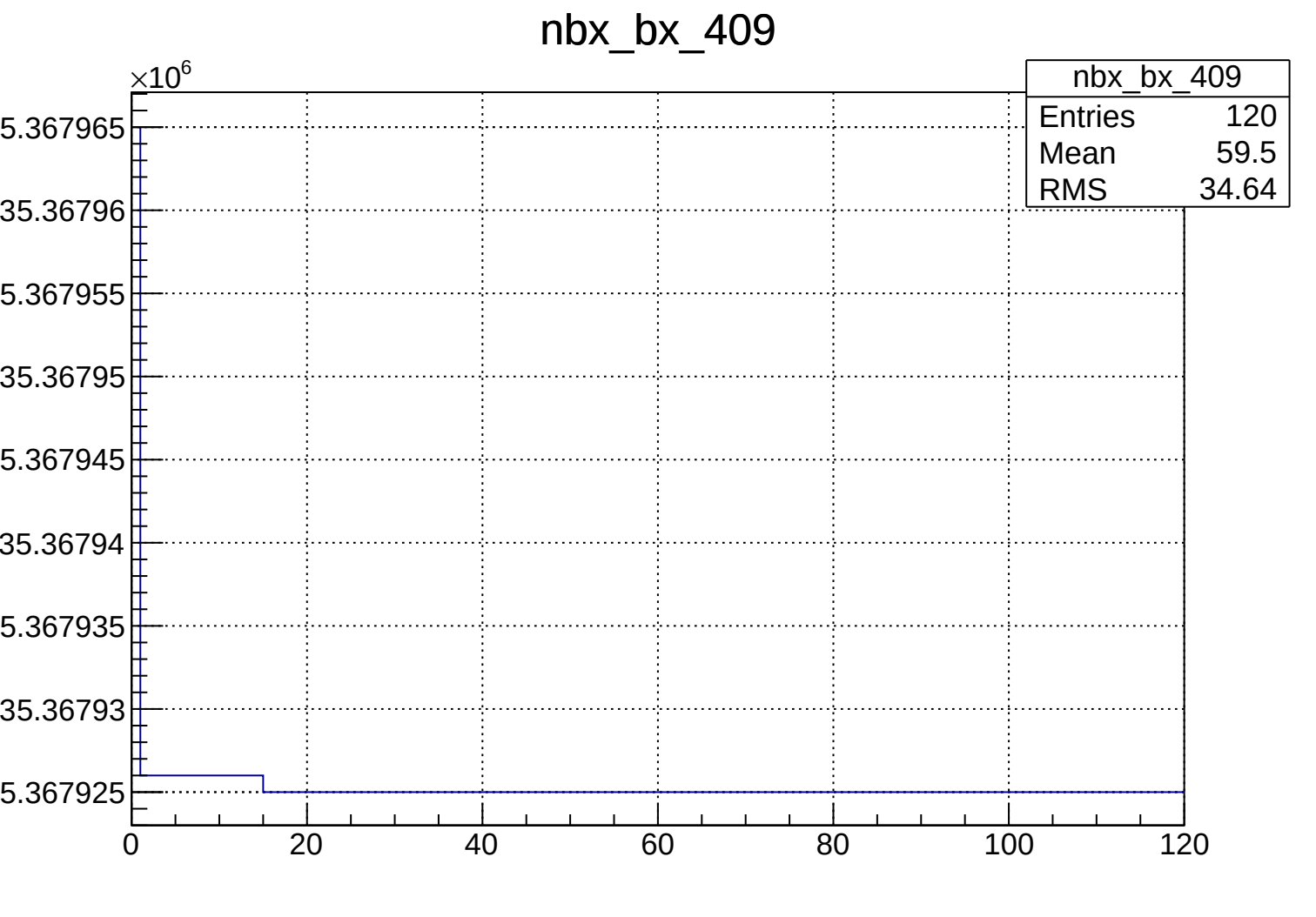
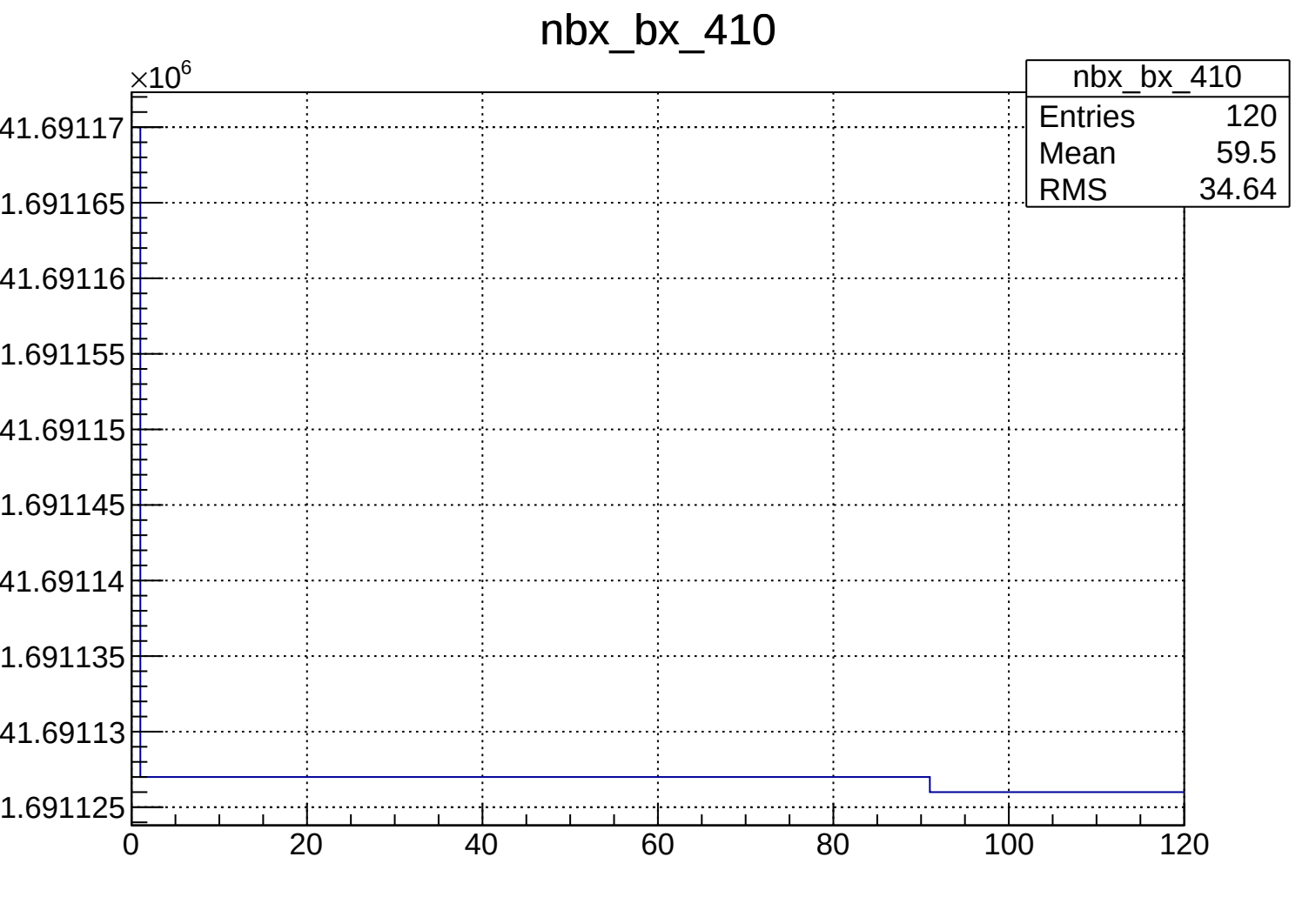
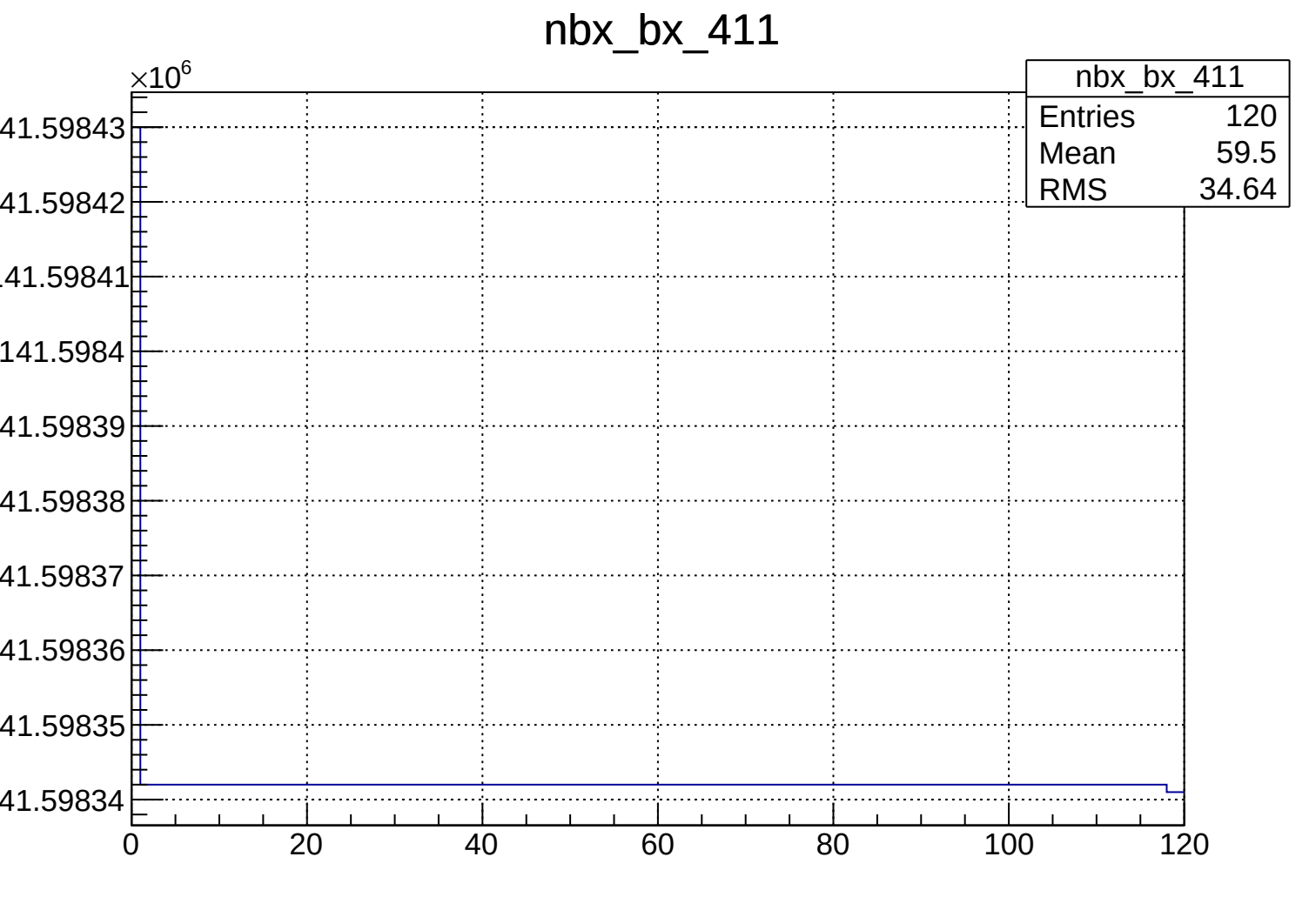
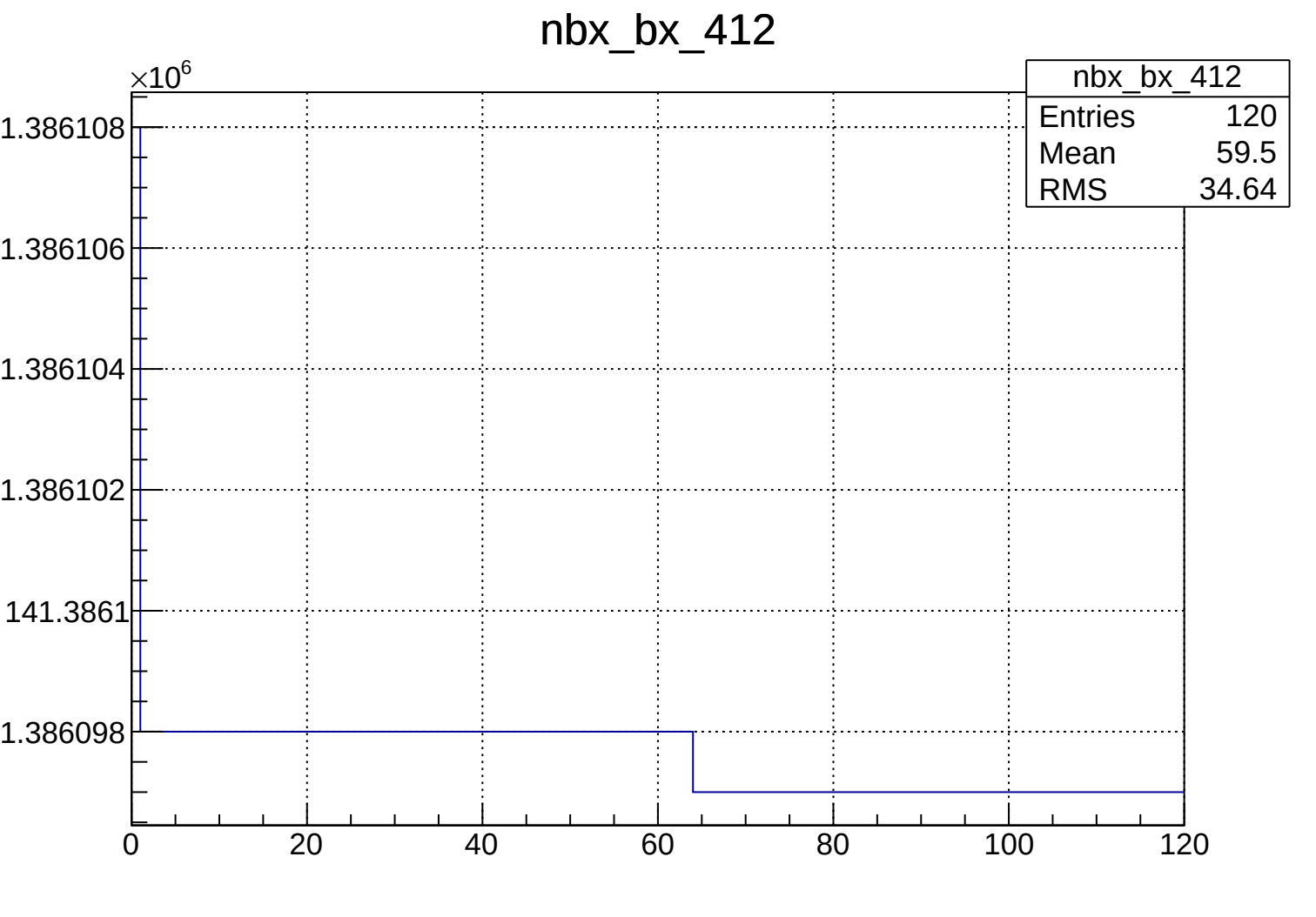
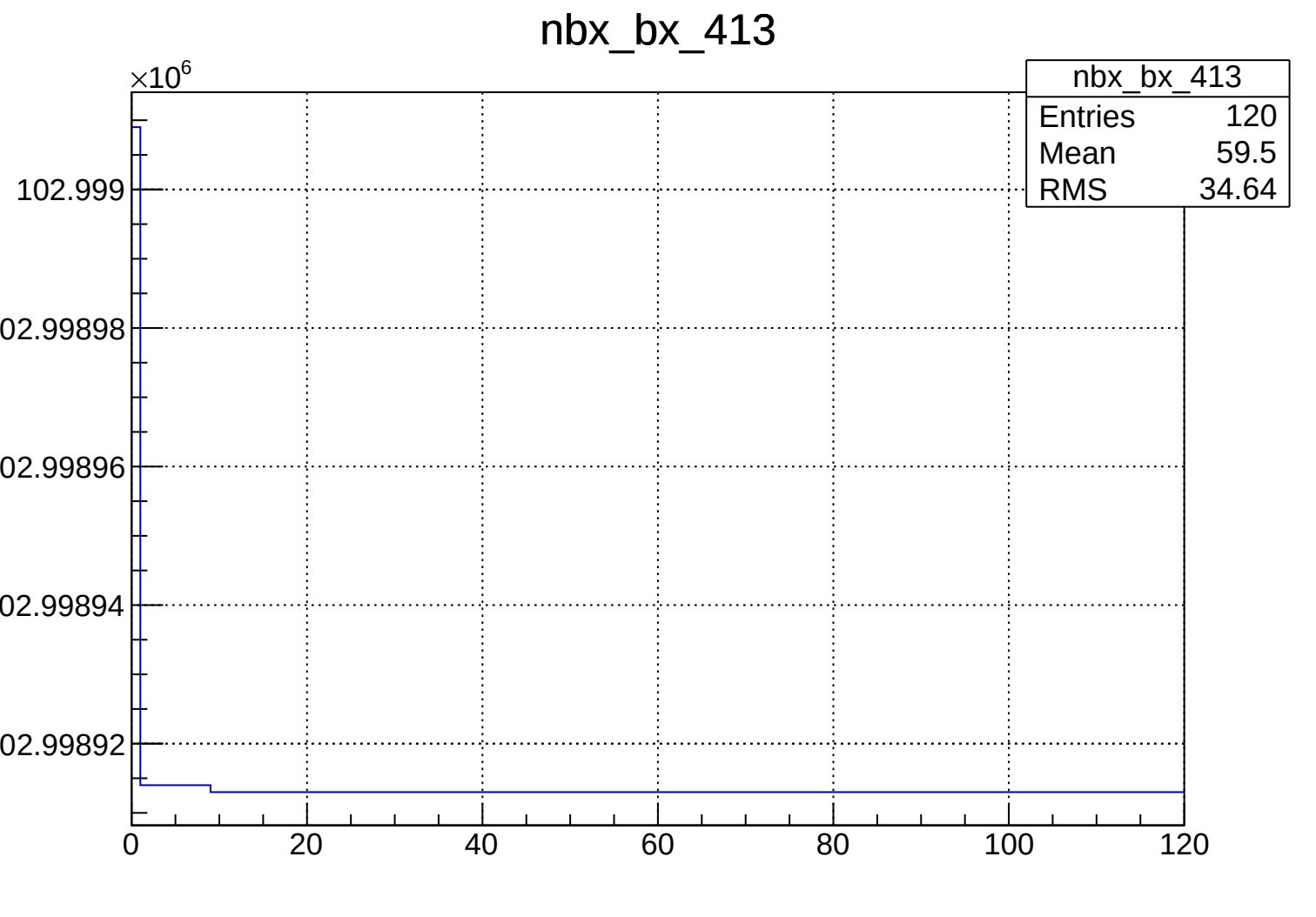
40
60
80
100
120


nbx_bx_409
×10^6
5.367965
35.36796
5.367955
35.36795
5.367945
35.36794
5.367935
35.36793
5.367925
0
20
40
60
80
100
120
nbx_bx_409
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_410
×10^6
41.69117
1.691165
41.69116
1.691155
41.69115
1.691145
41.69114
1.691135
41.69113
1.691125
0
20
40
60
80
100
120
nbx_bx_410
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_411
×10^6
41.59843
41.59842
41.59841
141.5984
41.59839
41.59838
41.59837
41.59836
41.59835
41.59834
0
20
40
60
80
100
120
nbx_bx_411
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_412
×10^6
1.386108
1.386106
1.386104
1.386102
141.3861
1.386098
0
20
40
60
80
100
120
nbx_bx_412
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_413
×10^6
nbx_bx_413
Entries 120
Mean 59.5
RMS 34.64
102.999
02.99898
02.99896
02.99894
02.99892
0
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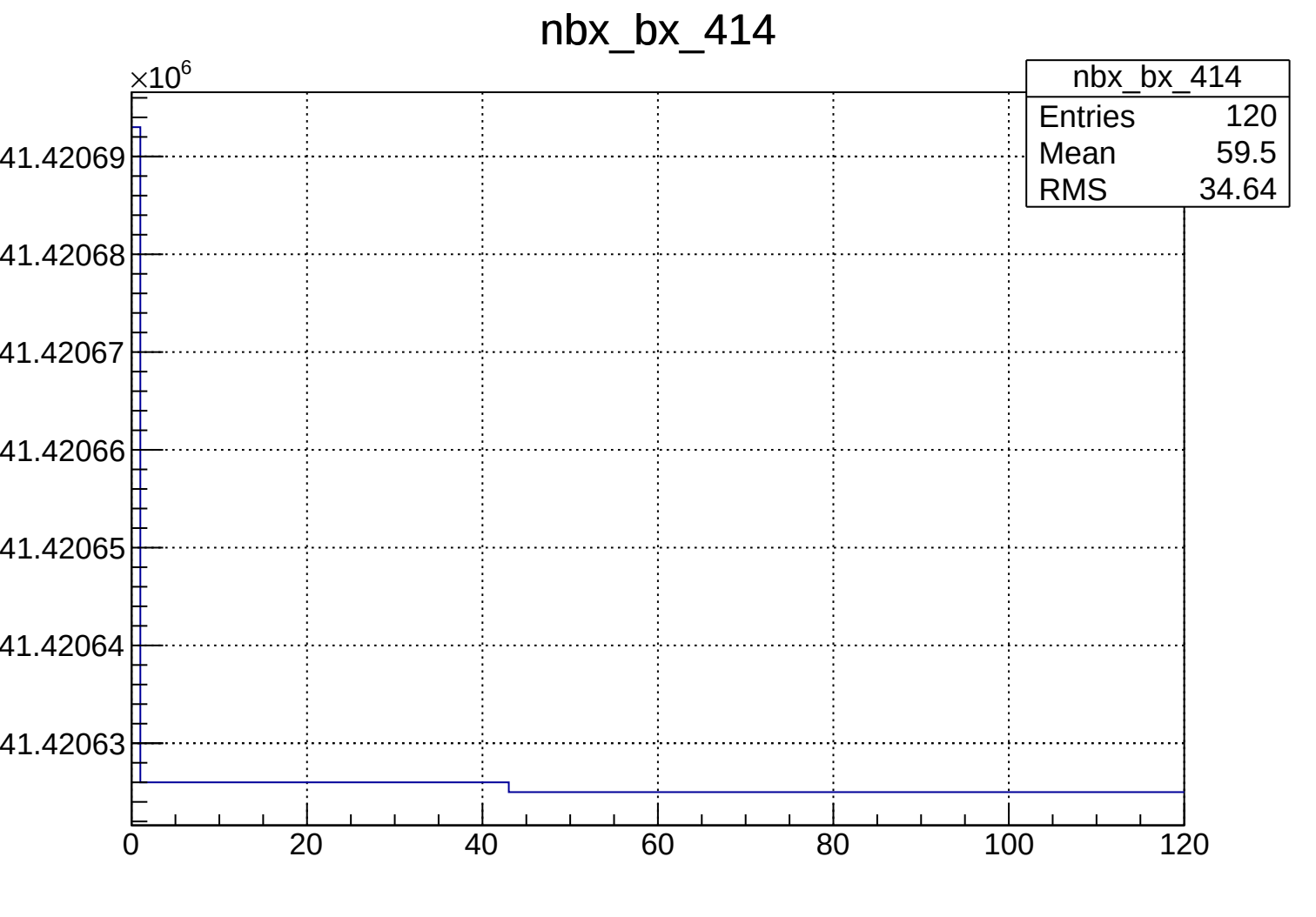
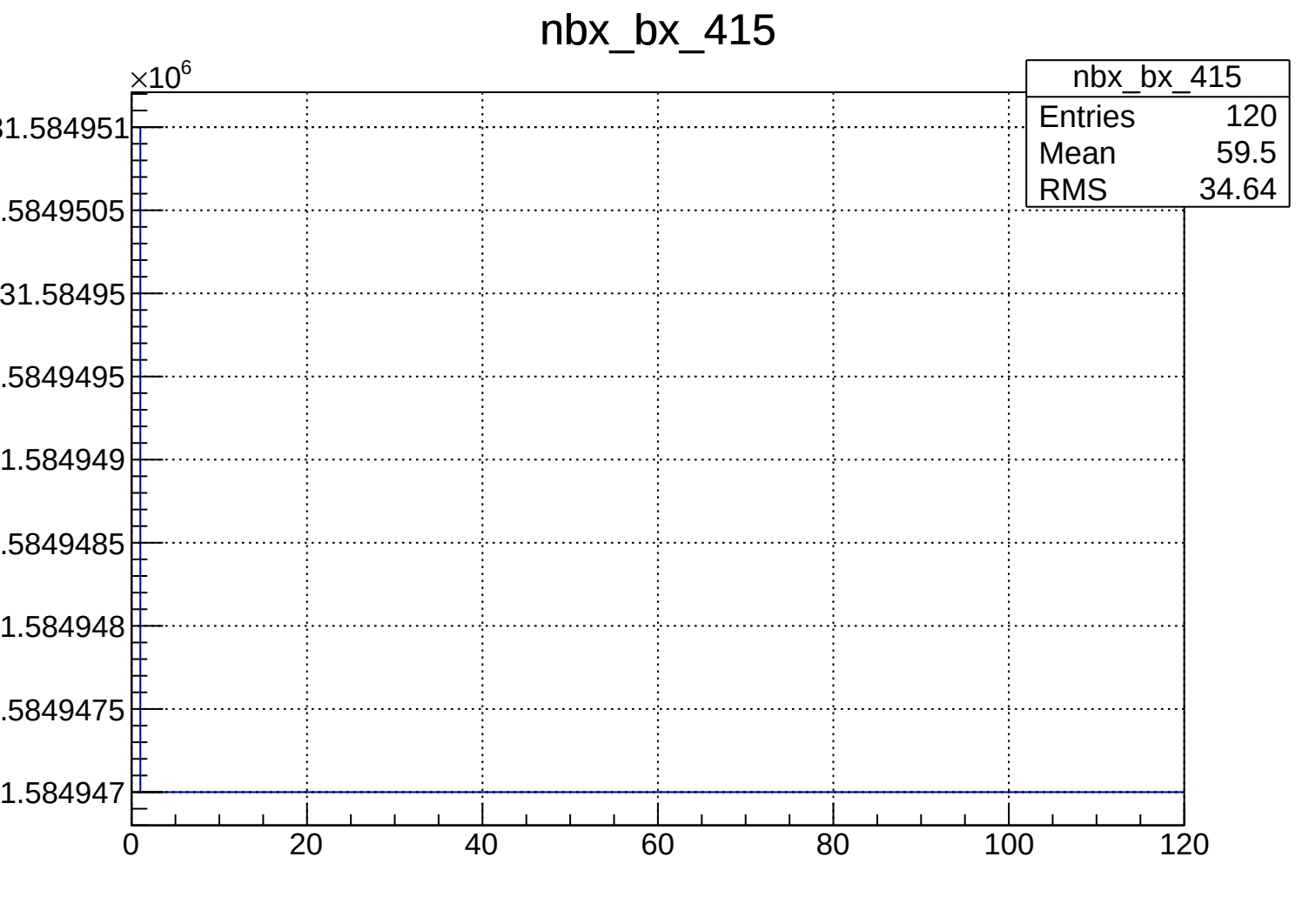
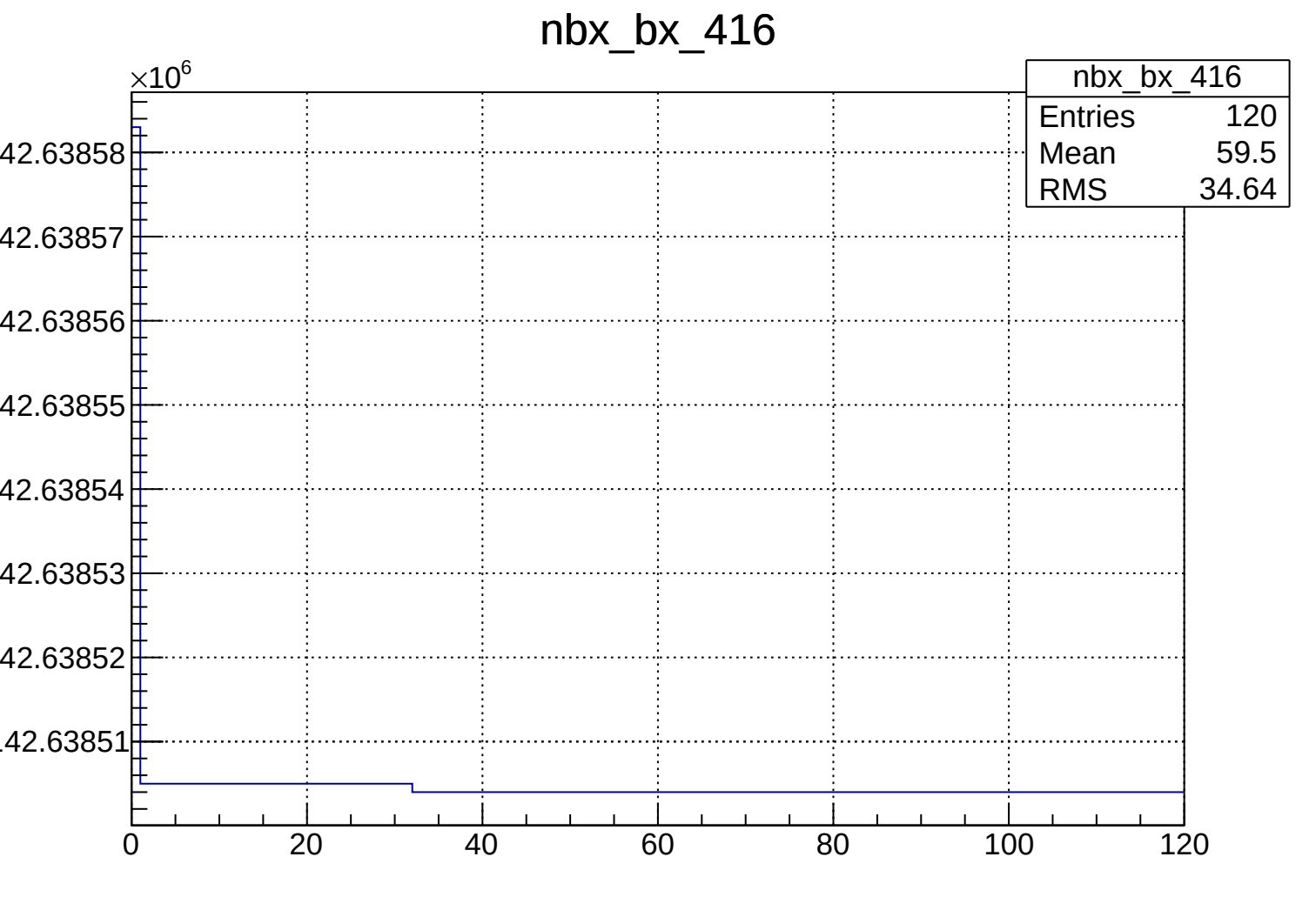
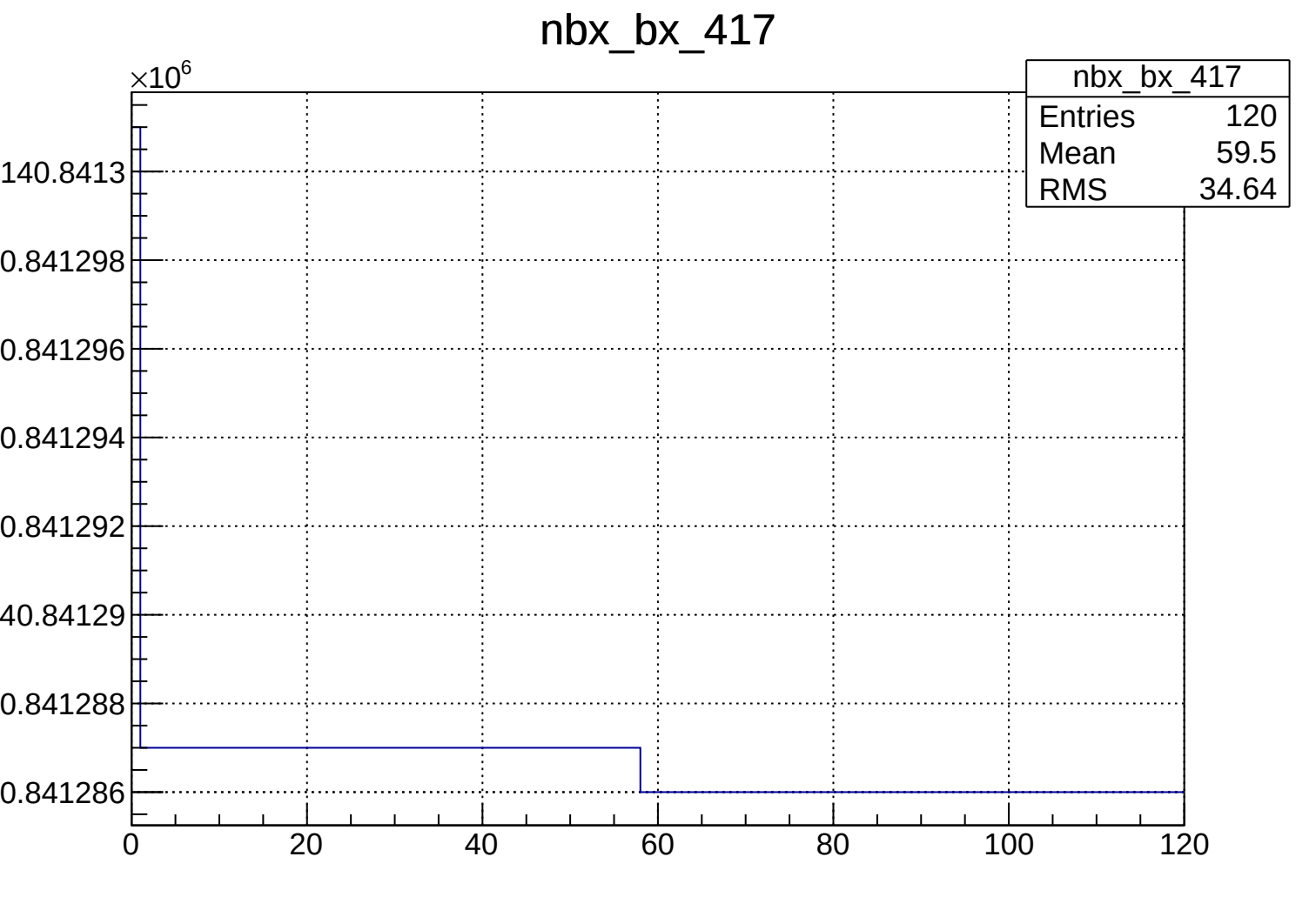
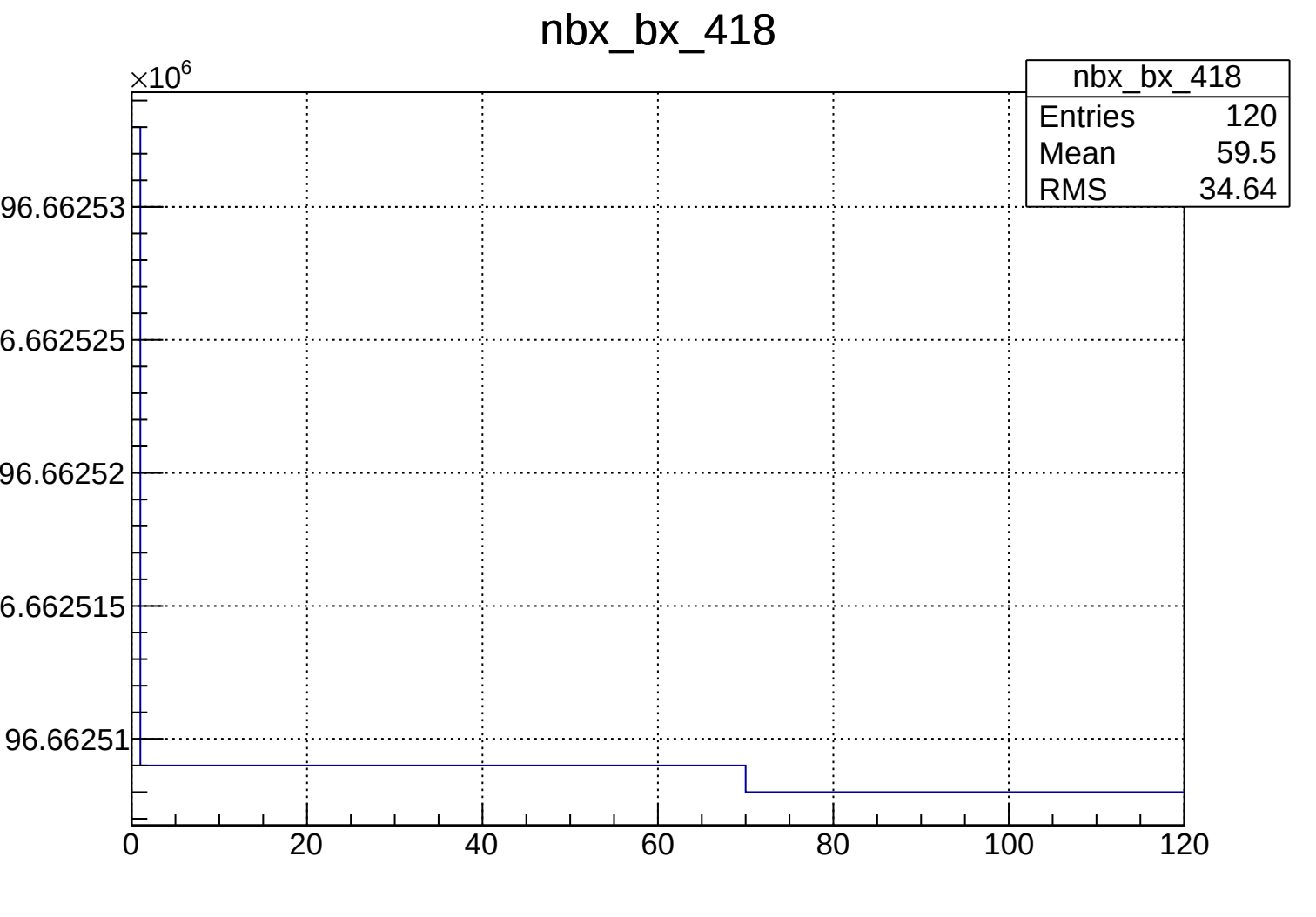
40
60
80
100
120

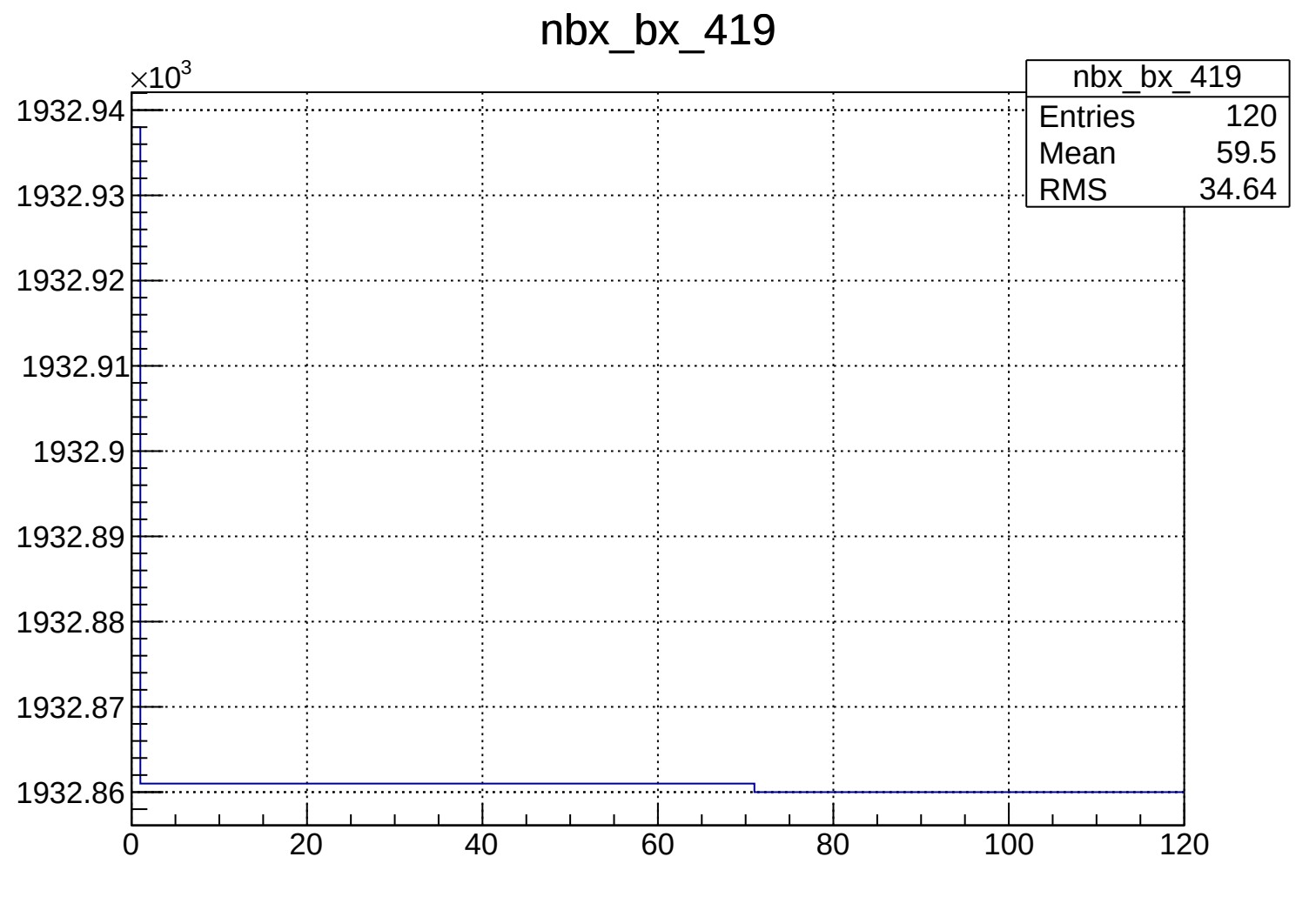

nbx_bx_414
×10^6
41.42069
41.42068
41.42067
41.42066
41.42065
41.42064
41.42063
0
20
40
60
80
100
120
nbx_bx_414
Entries 120
Mean 59.5
RMS 34.64

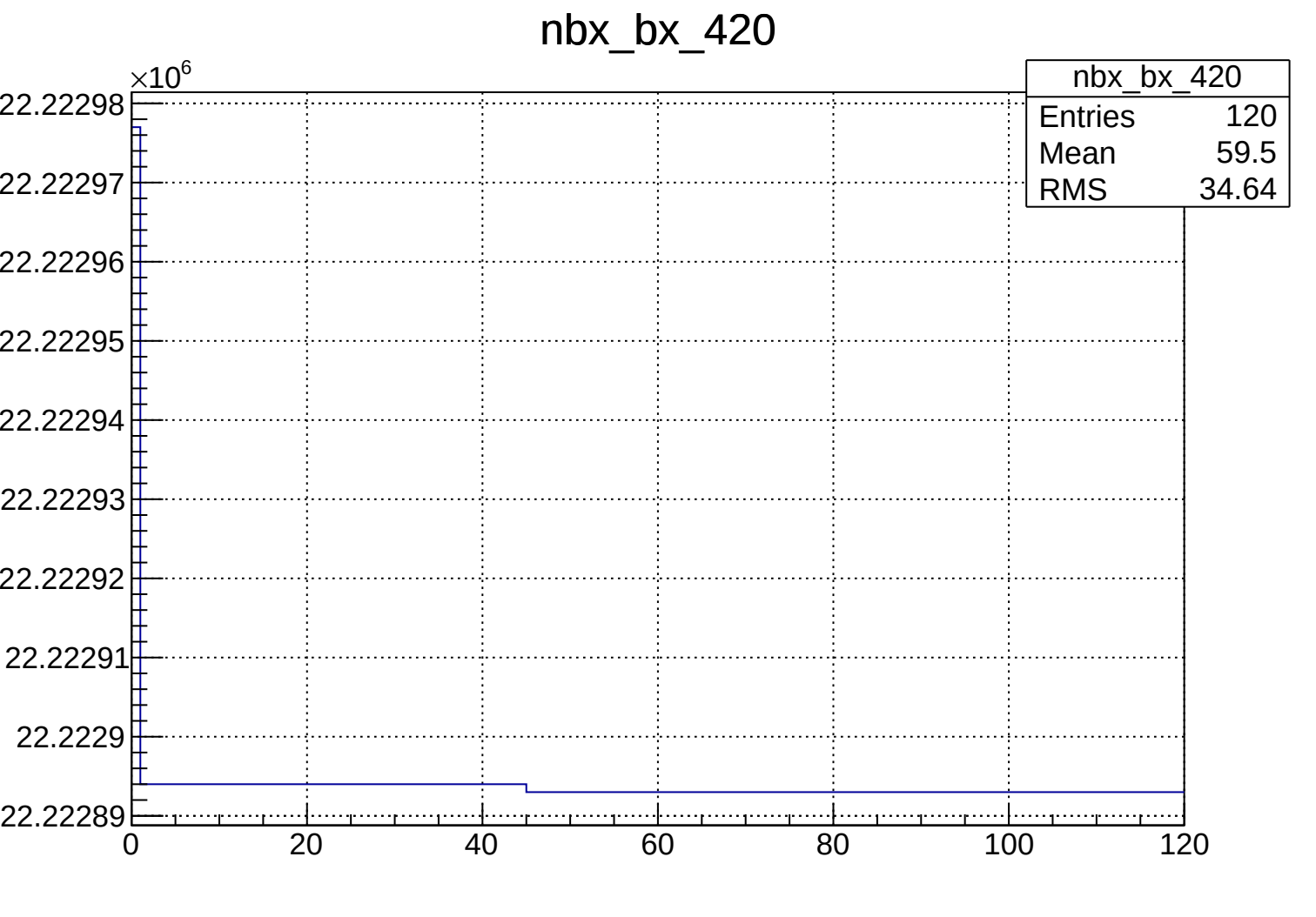

nbx_bx_415
×10^6
nbx_bx_415
Entries 120
Mean 59.5
RMS 34.64
1.584951
.5849505
31.58495
.5849495
1.584949
.5849485
1.584948
.5849475
1.584947
0
20
40
60
80
100
120

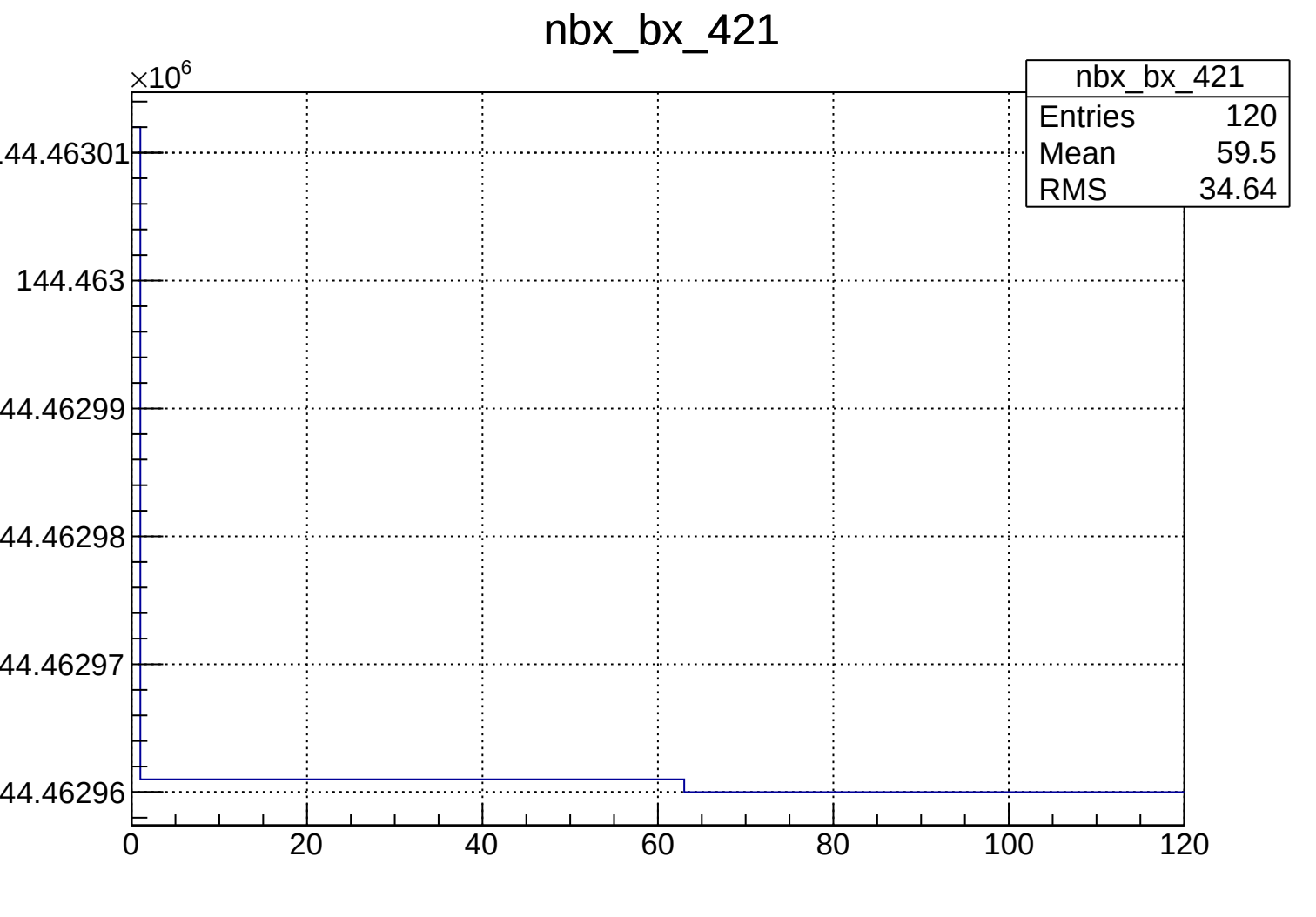

nbx_bx_416
×10^6
42.63858
42.63857
42.63856
42.63855
42.63854
42.63853
42.63852
42.63851
0
20
40
60
80
100
120
nbx_bx_416
Entries 120
Mean 59.5
RMS 34.64

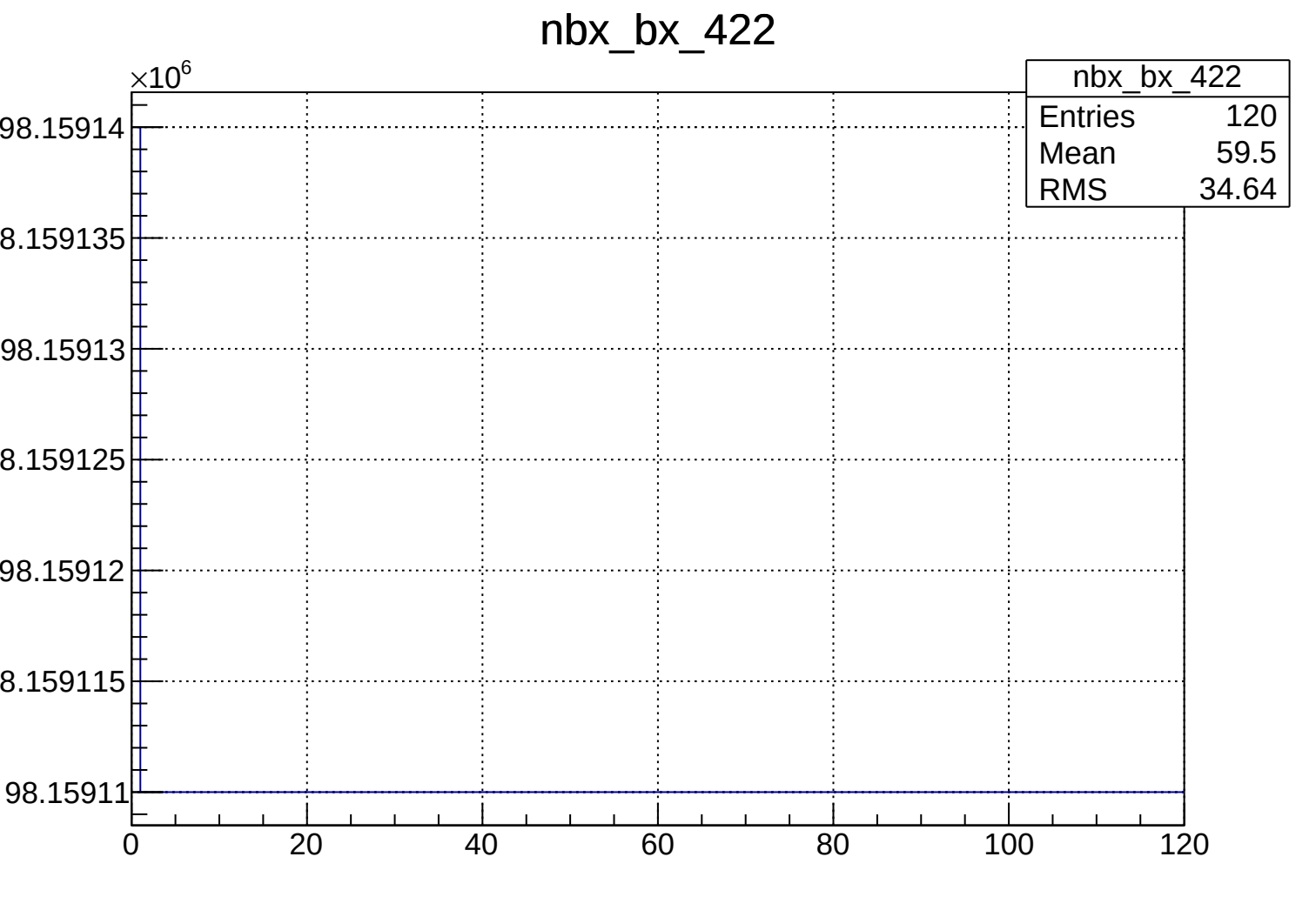

nbx_bx_417
×10^6
nbx_bx_417
Entries 120
Mean 59.5
RMS 34.64
140.8413
0.841298
0.841296
0.841294
0.841292
40.84129
0.841288
0.841286
0
20
40
60
80
100
120

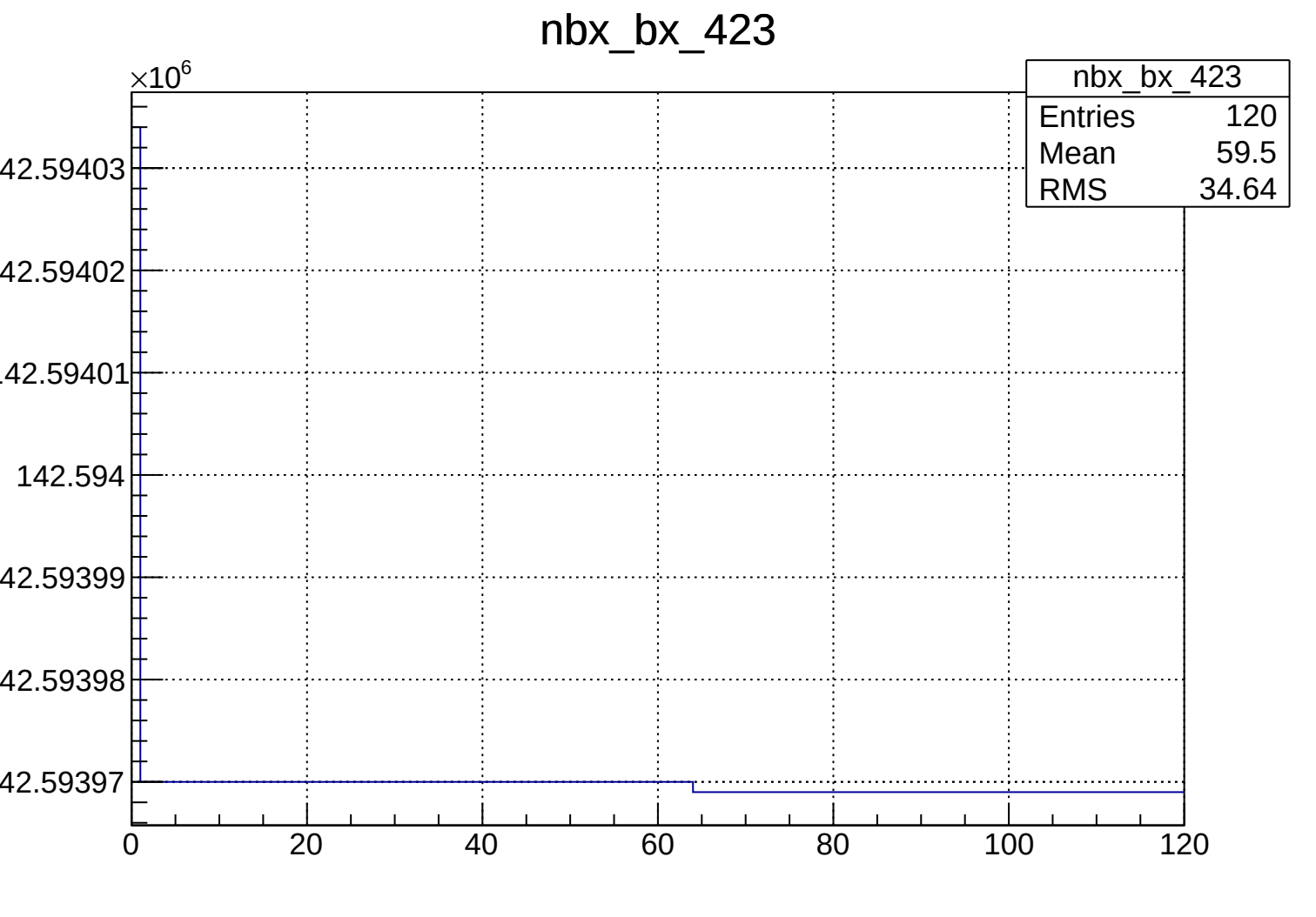

nbx_bx_418
×10^6
nbx_bx_418
Entries 120
Mean 59.5
RMS 34.64
96.66253
6.662525
96.66252
6.662515
96.66251
0
20
40
60
80
100
120

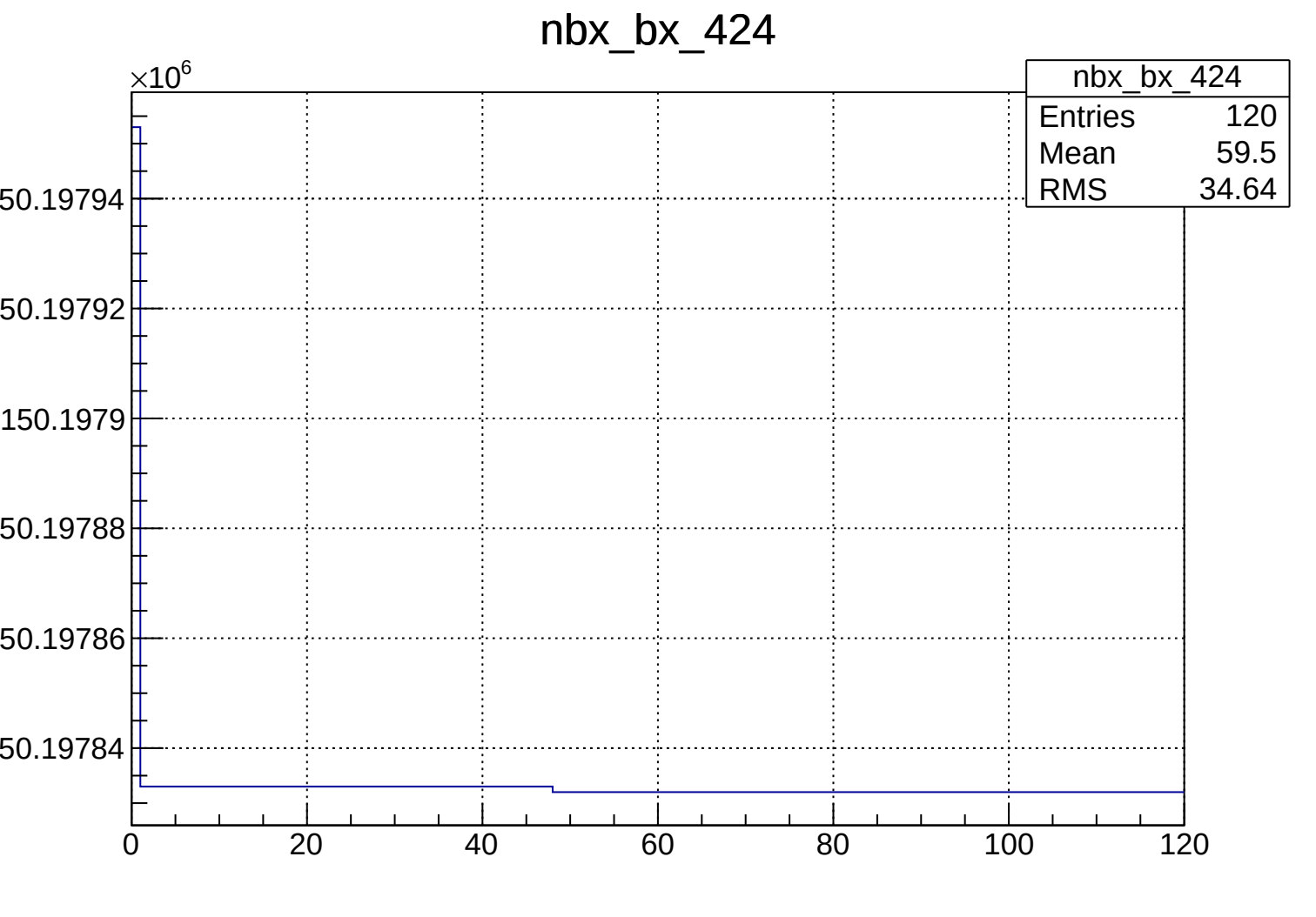

nbx_bx_419
×10^3
1932.94
1932.93
1932.92
1932.91
1932.9
1932.89
1932.88
1932.87
1932.86
0
20
40
60
80
100
120
nbx_bx_419
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_420
×10^6
22.22298
22.22297
22.22296
22.22295
22.22294
22.22293
22.22292
22.22291
22.2229
22.22289
0
20
40
60
80
100
120
nbx_bx_420
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_421
×10^6
nbx_bx_421
Entries 120
Mean 59.5
RMS 34.64
144.46301
144.463
144.46299
144.46298
144.46297
144.46296
0
20
40
60
80
100
120


nbx_bx_422
×10^6
98.15914
8.159135
98.15913
8.159125
98.15912
8.159115
98.15911
0
20
40
60
80
100
120
nbx_bx_422
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_423
×10^6
nbx_bx_423
Entries 120
Mean 59.5
RMS 34.64
42.59403
42.59402
42.59401
142.594
42.59399
42.59398
42.59397
0
20
40
60
80
100
120


nbx_bx_424
×10^6
nbx_bx_424
Entries 120
Mean 59.5
RMS 34.64
50.19794
50.19792
150.1979
50.19788
50.19786
50.19784
0
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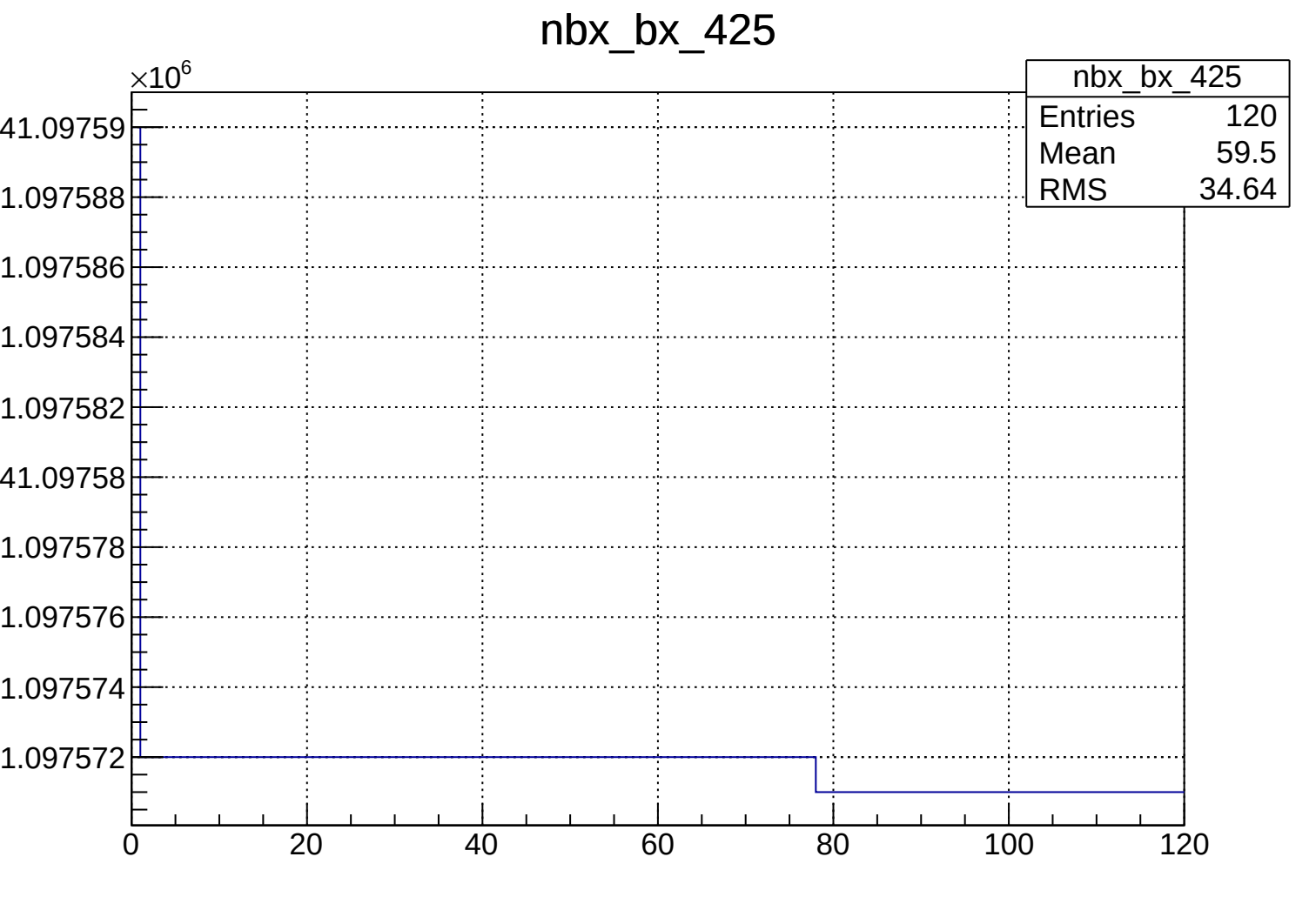
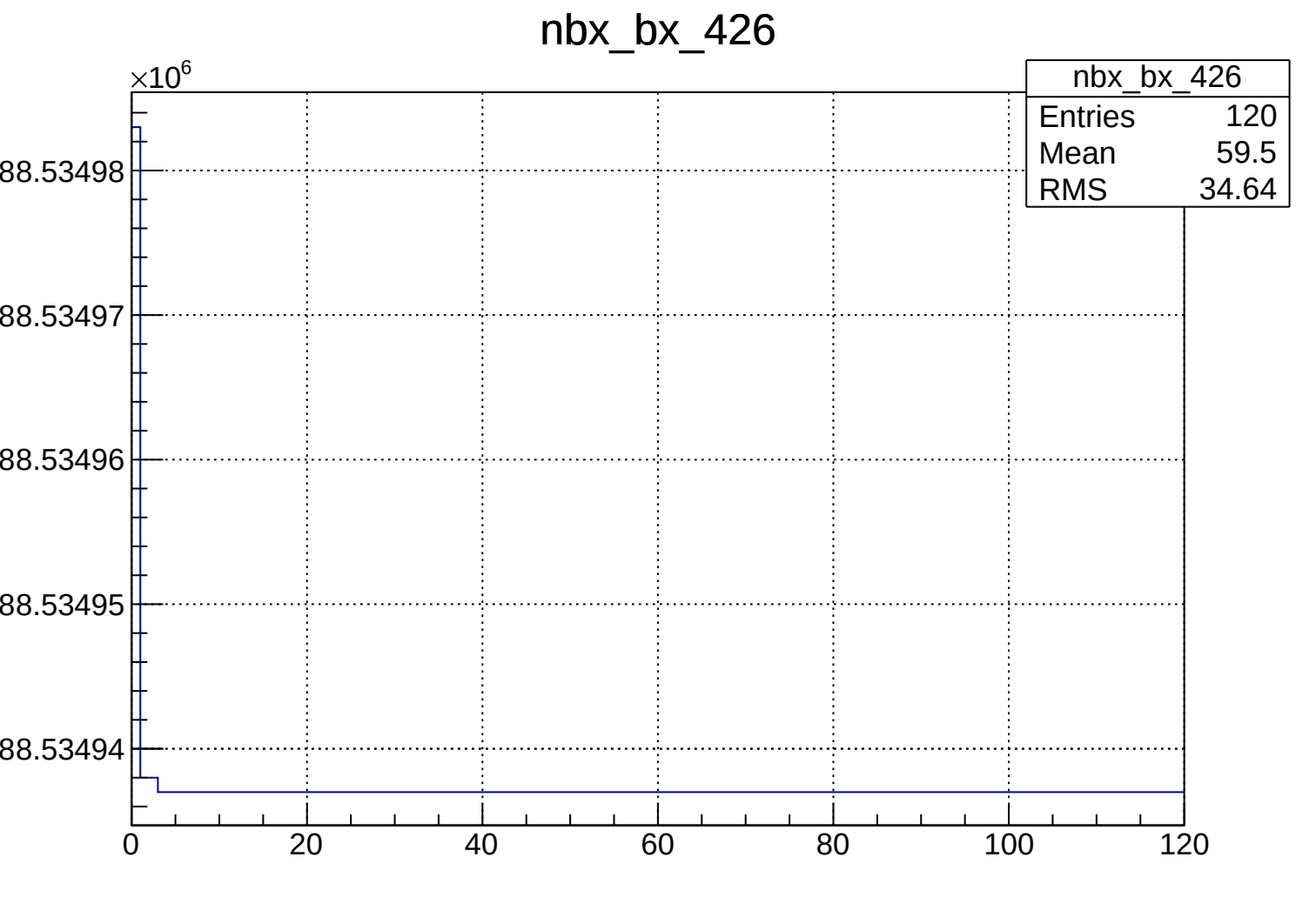
60
80
100
120


nbx_bx_425
×10^6
41.09759
1.097588
1.097586
1.097584
1.097582
41.09758
1.097578
1.097576
1.097574
1.097572
0
20
40
60
80
100
120
nbx_bx_425
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_426
×10^6
88.53498
88.53497
88.53496
88.53495
88.53494
0
20
40
60
80
100
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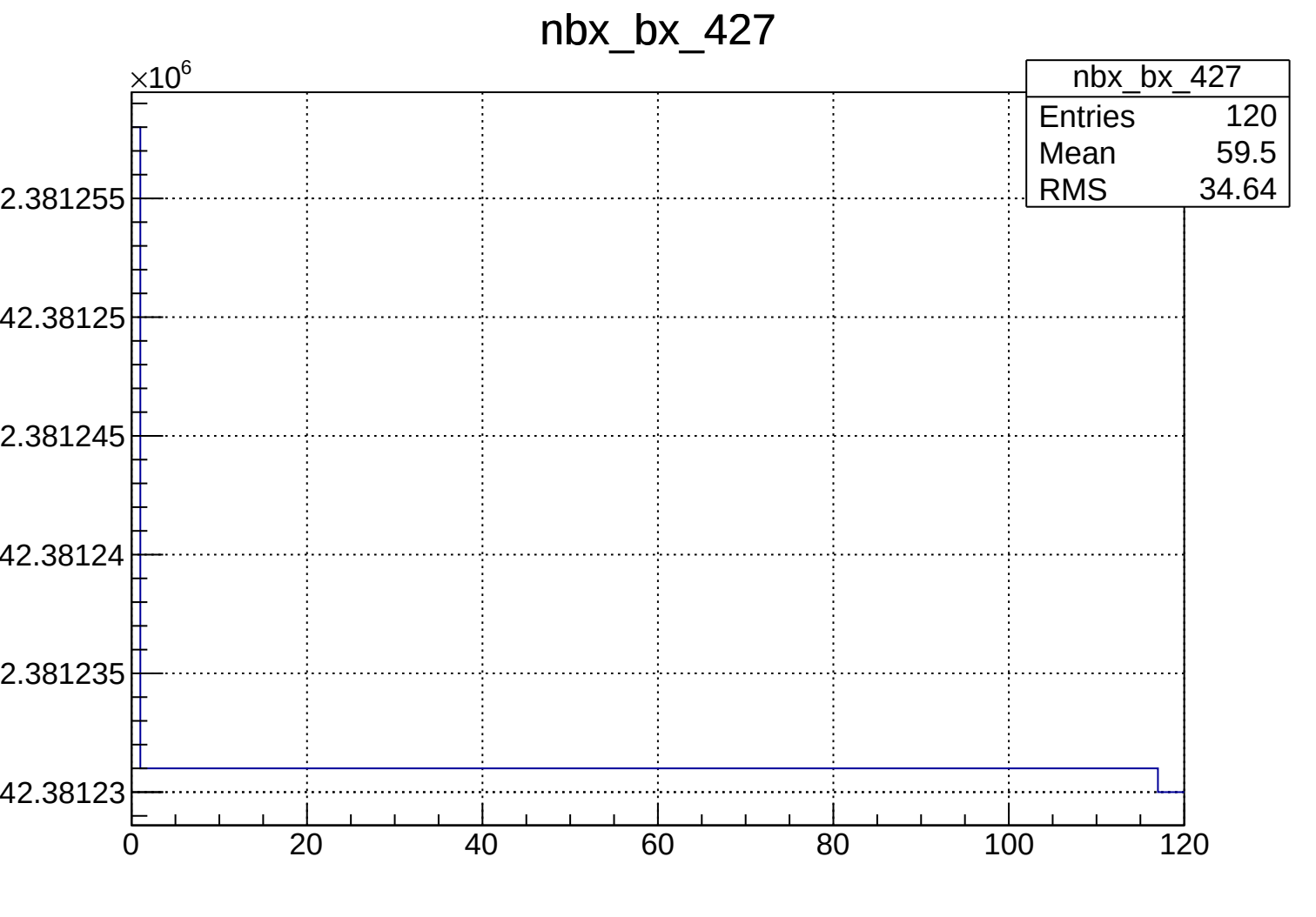
nbx_bx_426
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_427
×10^6
nbx_bx_427
Entries 120
Mean 59.5
RMS 34.64
2.381255
42.38125
2.381245
42.38124
2.381235
42.38123
0
20
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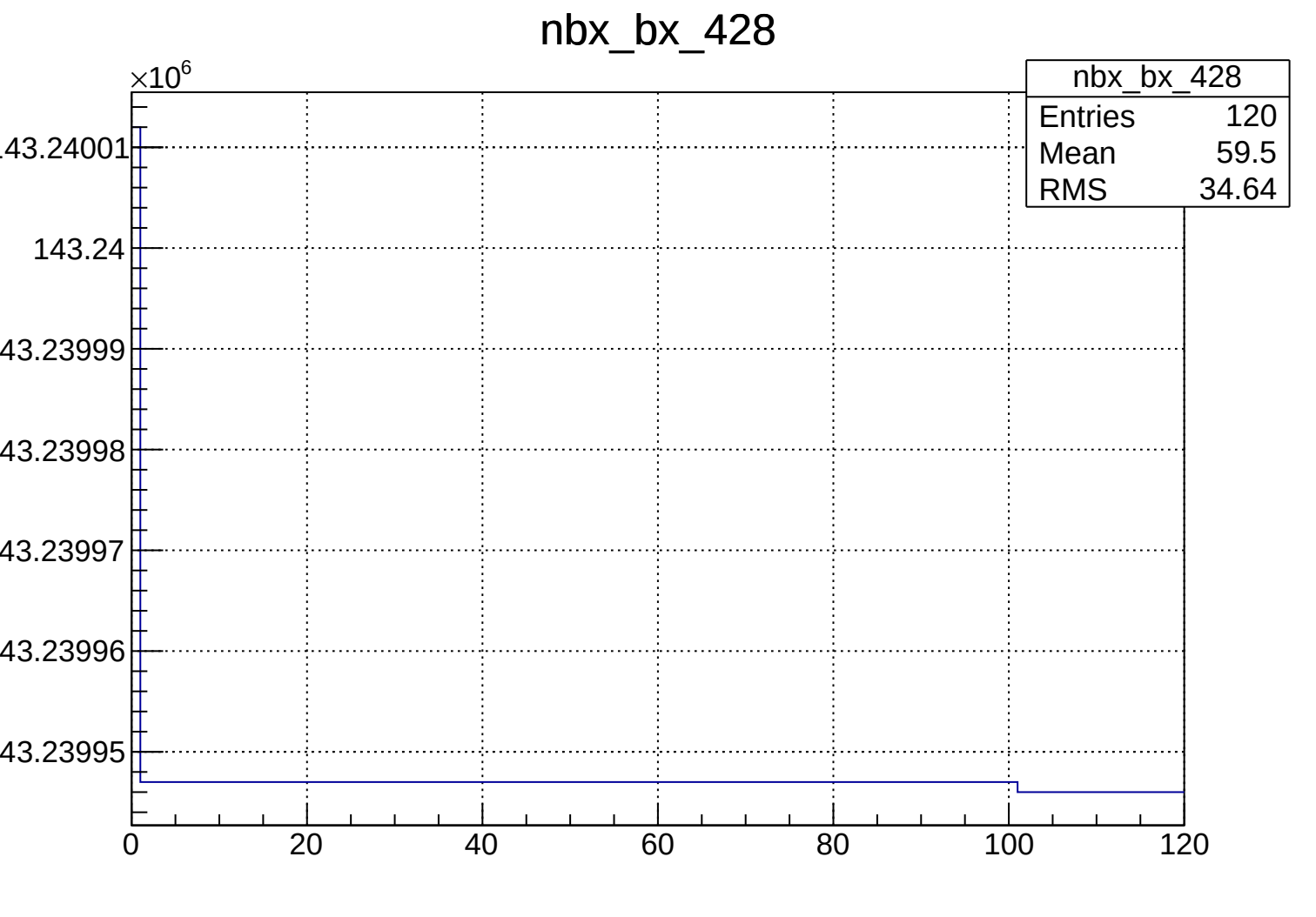
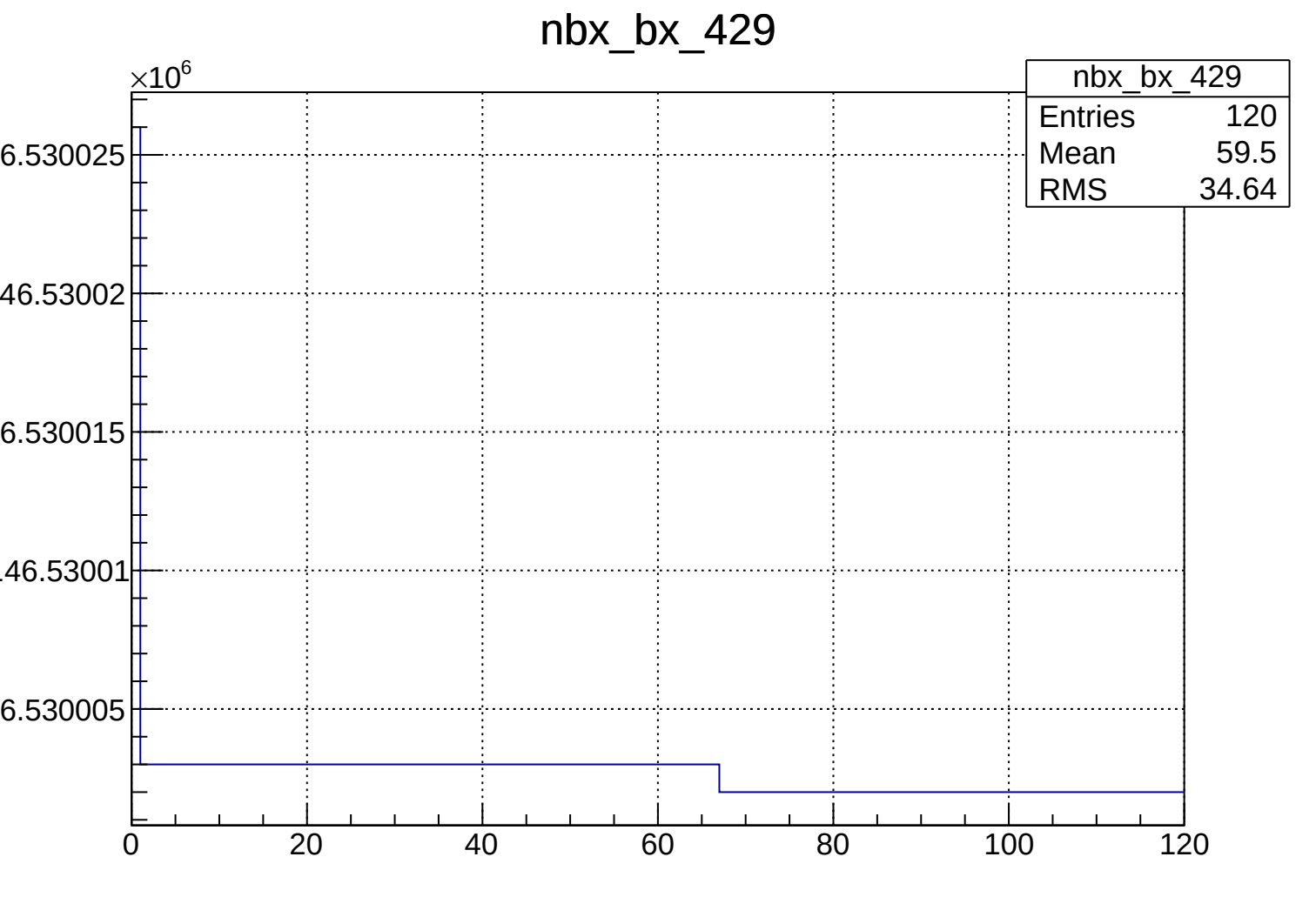
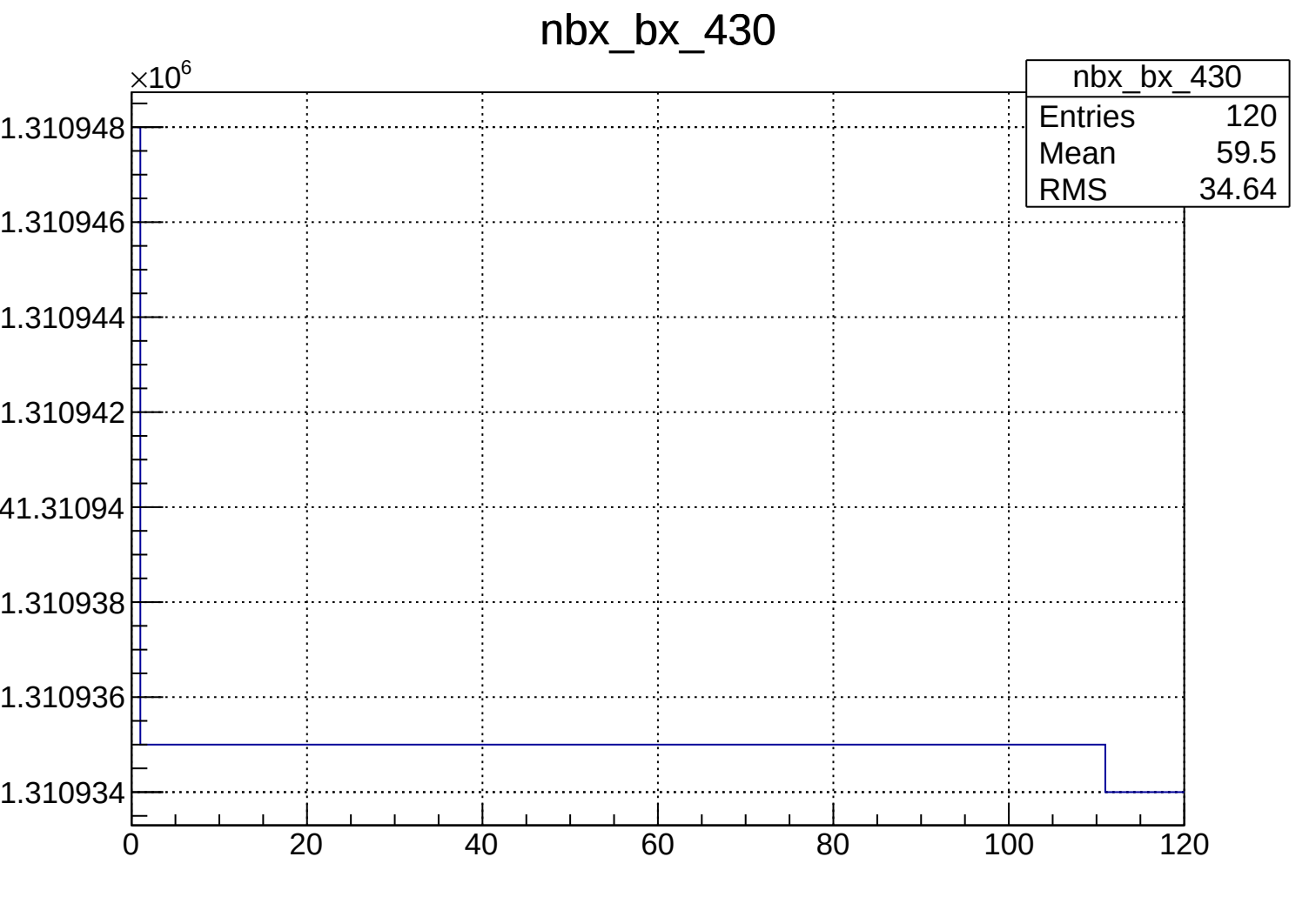
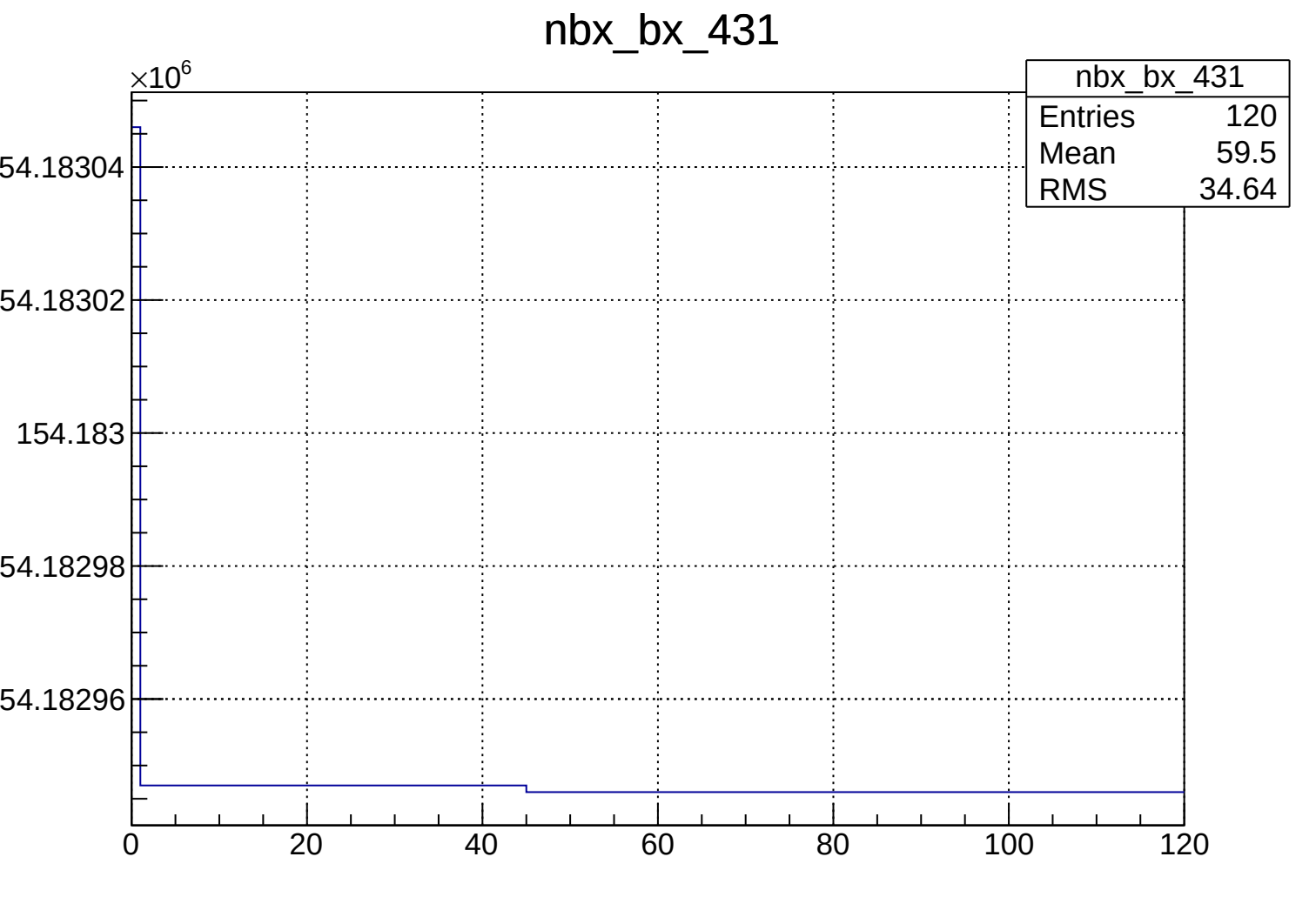
60
80
100
120


nbx_bx_428
×10^6
nbx_bx_428
Entries 120
Mean 59.5
RMS 34.64
143.24001
143.24
143.23999
143.23998
143.23997
143.23996
143.23995
0
20
40
60
80
100
120


nbx_bx_429
×10^6
6.530025
46.53002
6.530015
.46.53001
6.530005
0
20
40
60
80
100
120
nbx_bx_429
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_430
×10^6
1.310948
1.310946
1.310944
1.310942
41.31094
1.310938
1.310936
1.310934
0
20
40
60
80
100
120
nbx_bx_430
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_431
×10^6
nbx_bx_431
Entries 120
Mean 59.5
RMS 34.64
54.18304
54.18302
154.183
54.18298
54.18296
0
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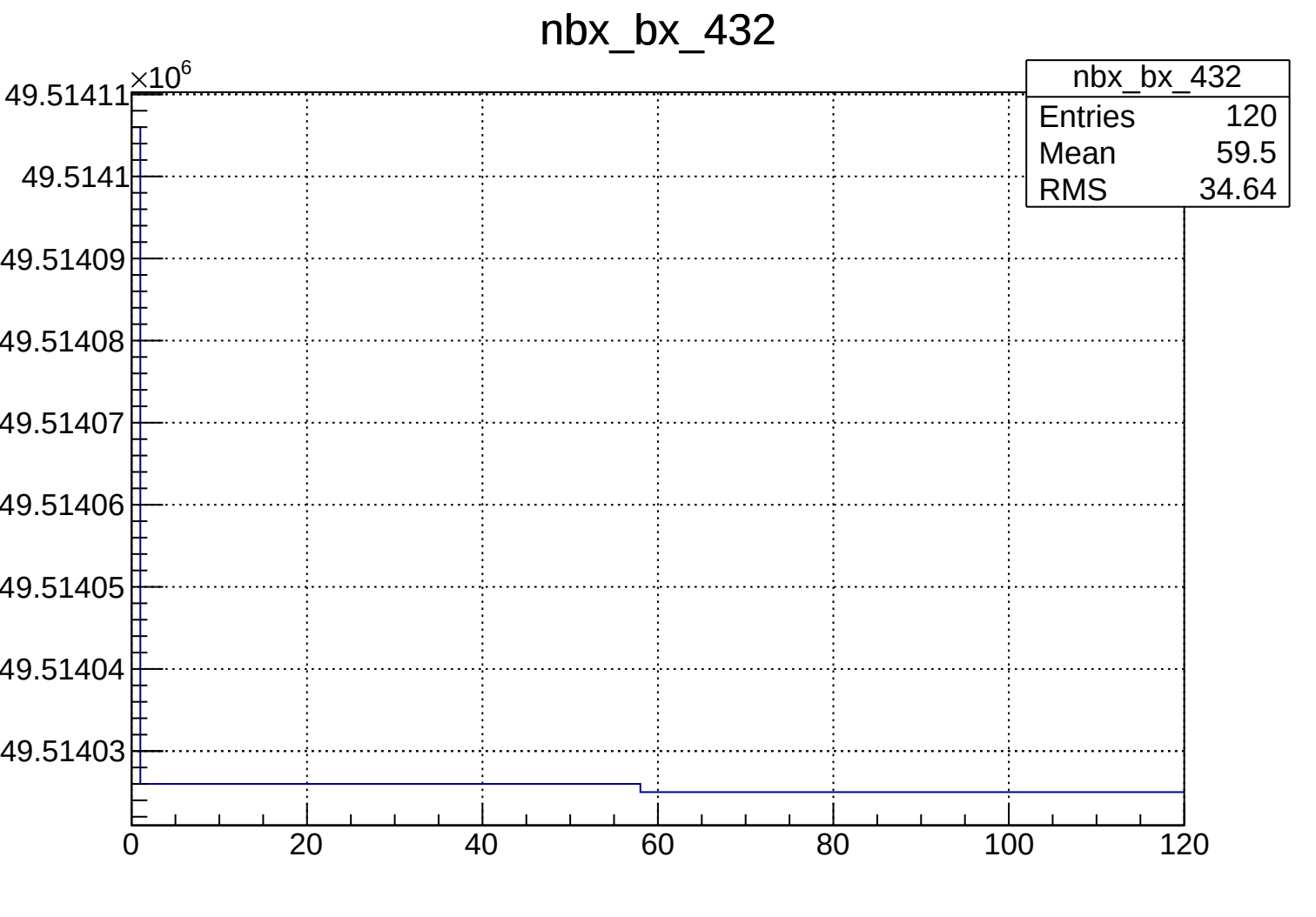
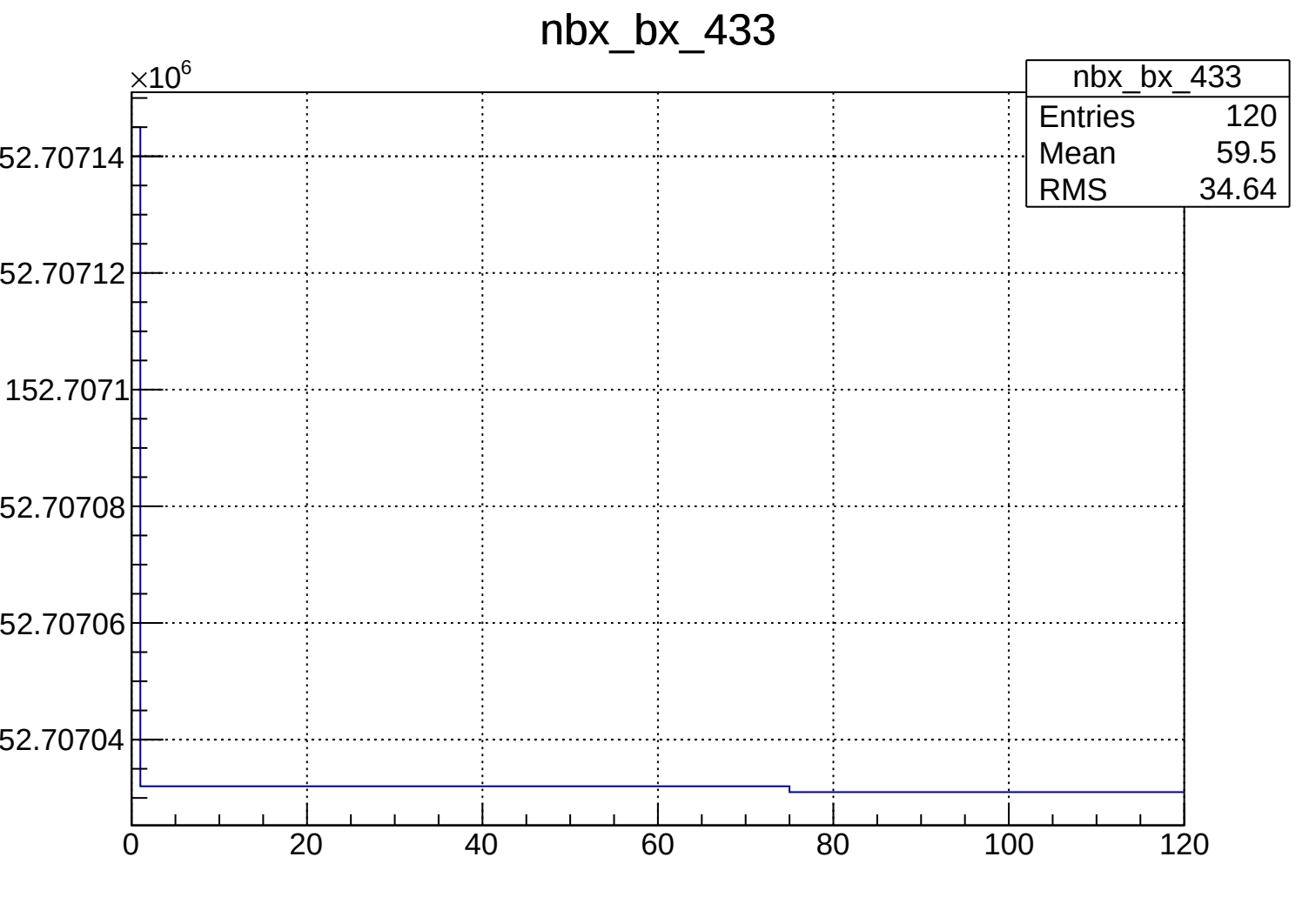
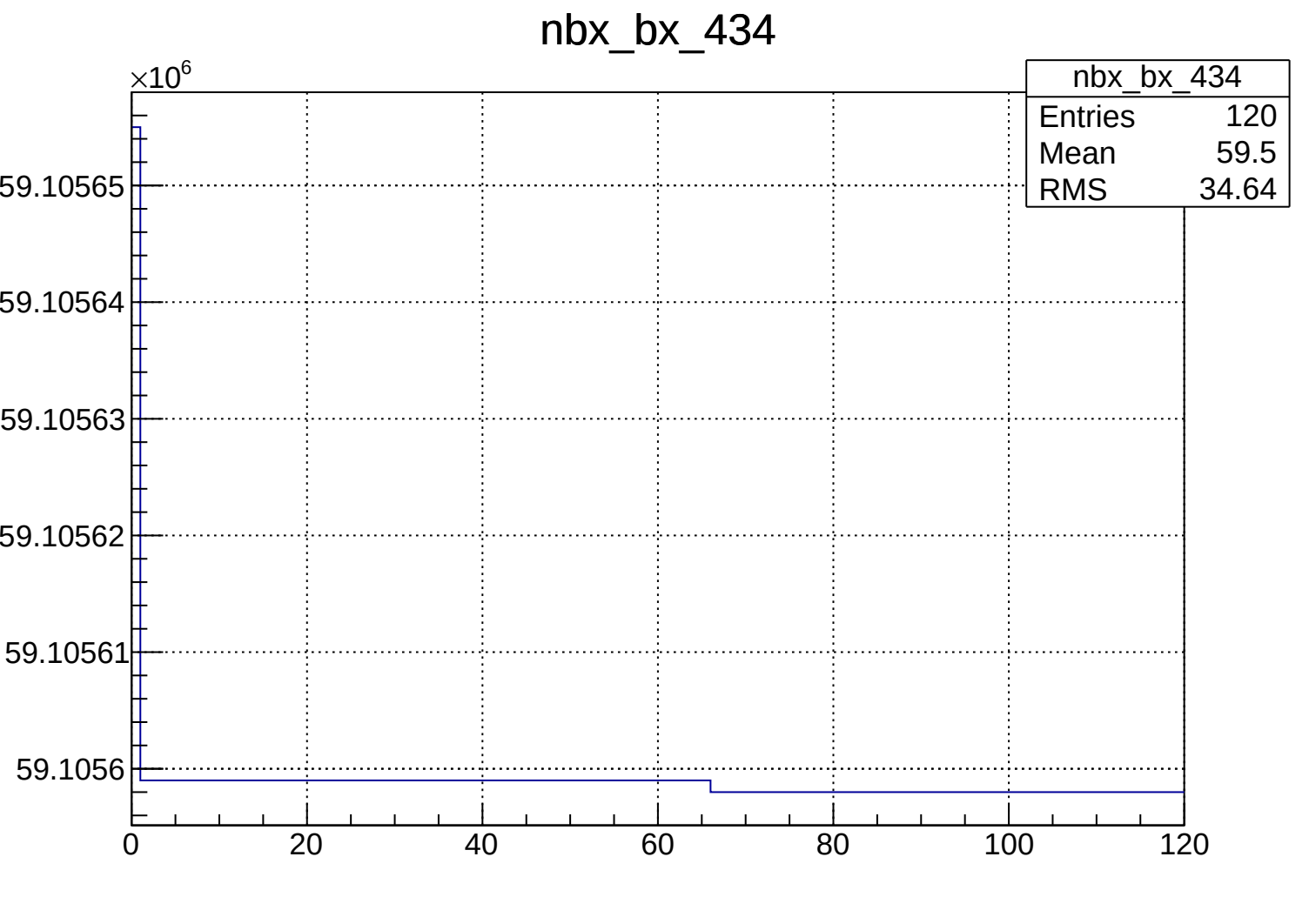
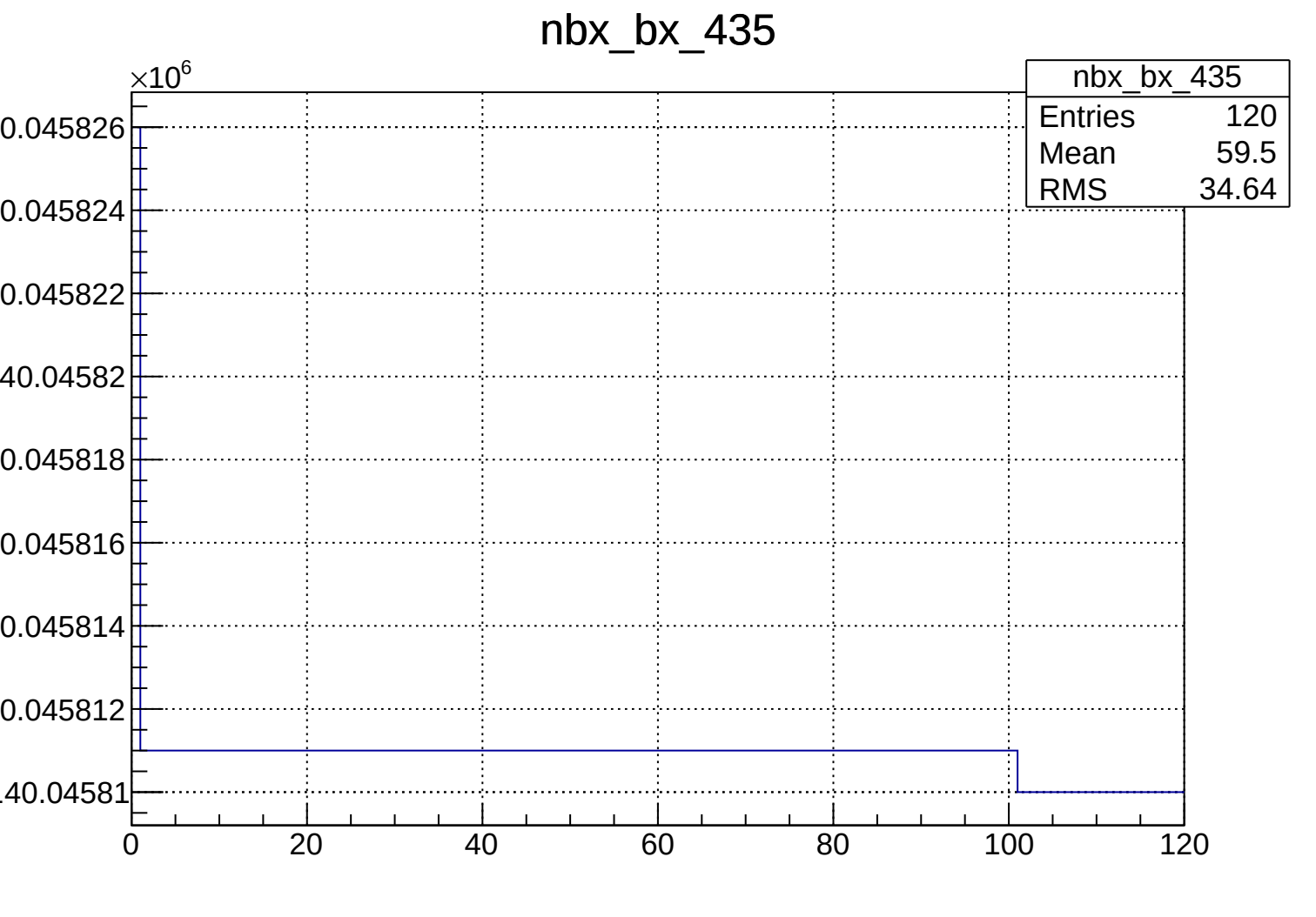
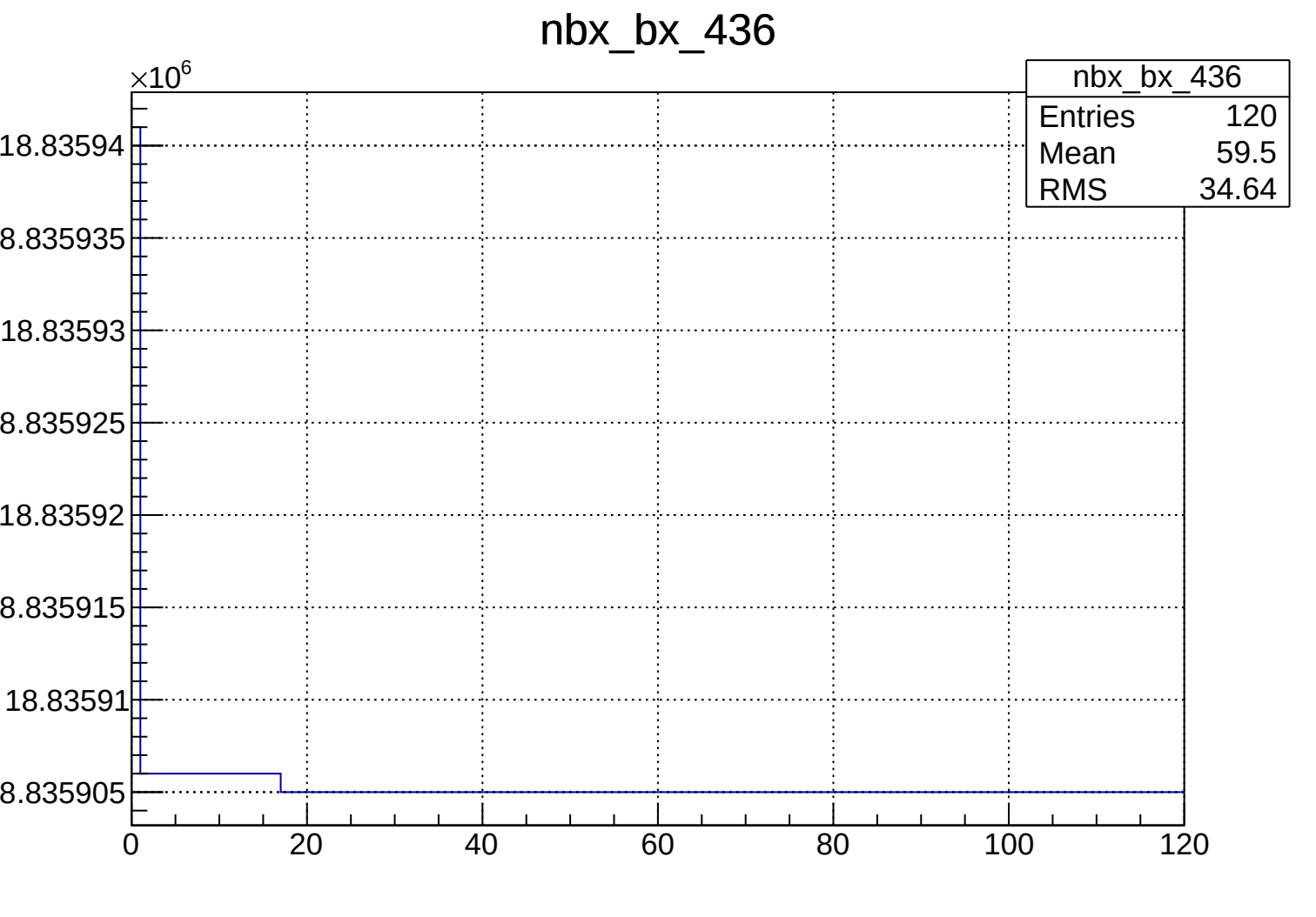
40
60
80
100
120

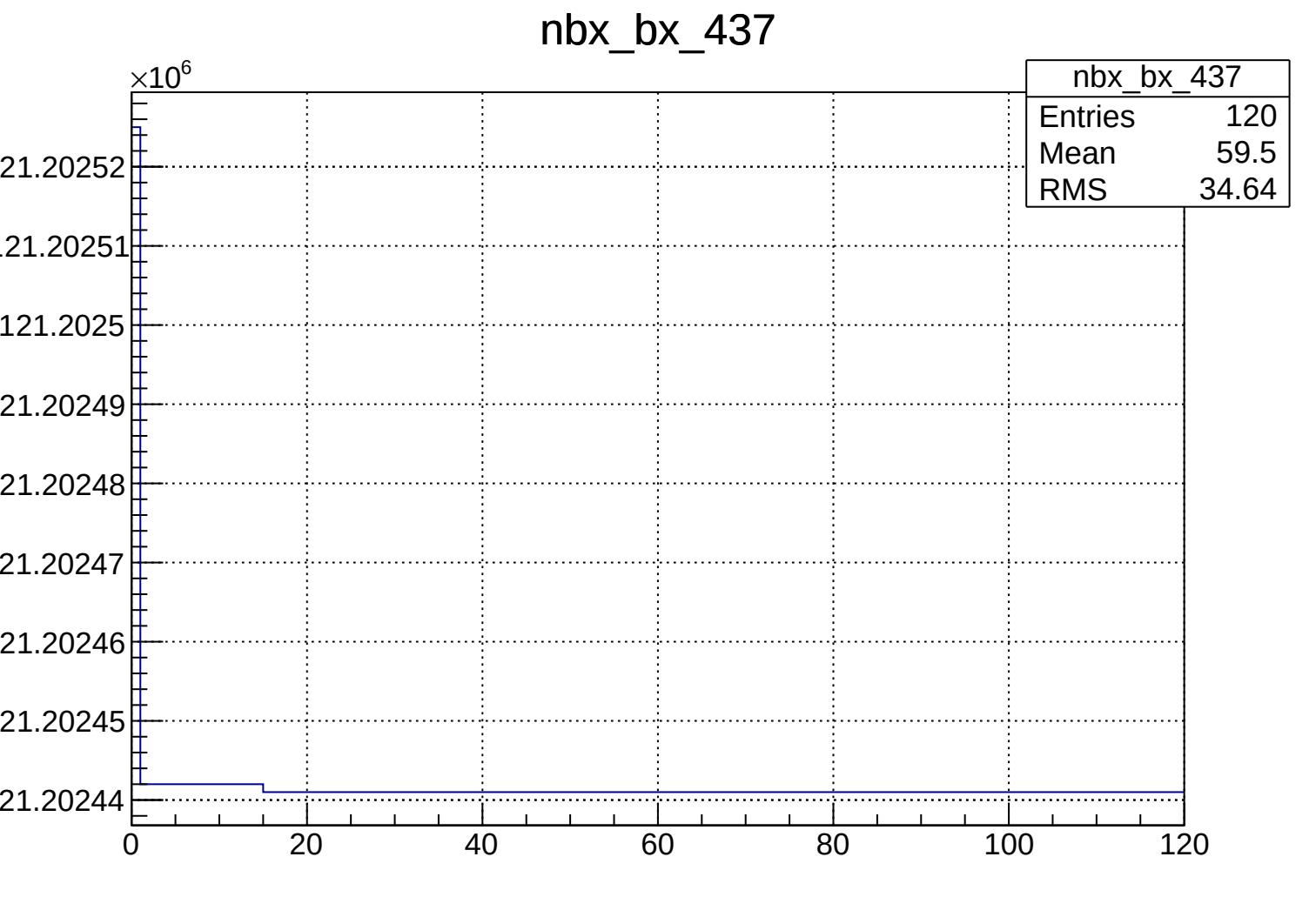

nbx_bx_432
×10^6
49.51411
49.5141
49.51409
49.51408
49.51407
49.51406
49.51405
49.51404
49.51403
0
20
40
60
80
100
120
nbx_bx_432
Entries 120
Mean 59.5
RMS 34.64

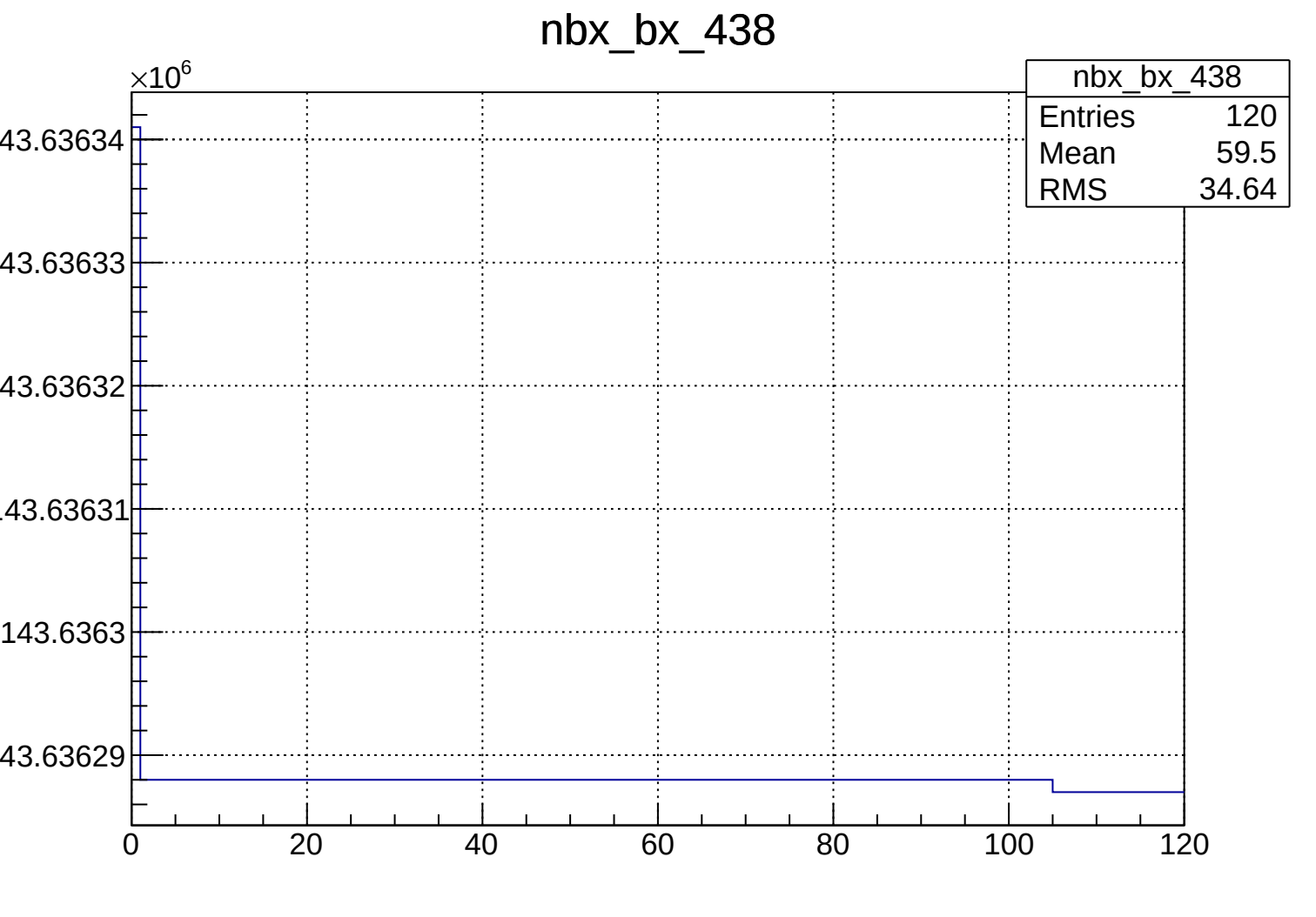

nbx_bx_433
×10^6
52.70714
52.70712
152.7071
52.70708
52.70706
52.70704
0
20
40
60
80
100
120
nbx_bx_433
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_434
×10^6
59.10565
59.10564
59.10563
59.10562
59.10561
59.1056
0
20
40
60
80
100
120
nbx_bx_434
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_435
×10^6
0.045826
0.045824
0.045822
40.04582
0.045818
0.045816
0.045814
0.045812
40.04581
0
20
40
60
80
100
120
nbx_bx_435
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_436
×10^6
18.83594
8.835935
18.83593
8.835925
18.83592
8.835915
18.83591
8.835905
0
20
40
60
80
100
120
nbx_bx_436
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_437
×10^6
nbx_bx_437
Entries 120
Mean 59.5
RMS 34.64
21.20252
21.20251
121.2025
21.20249
21.20248
21.20247
21.20246
21.20245
21.20244
0
20
40
60
80
100
120


nbx_bx_438
×10^6
43.63634
43.63633
43.63632
43.63631
143.6363
43.63629
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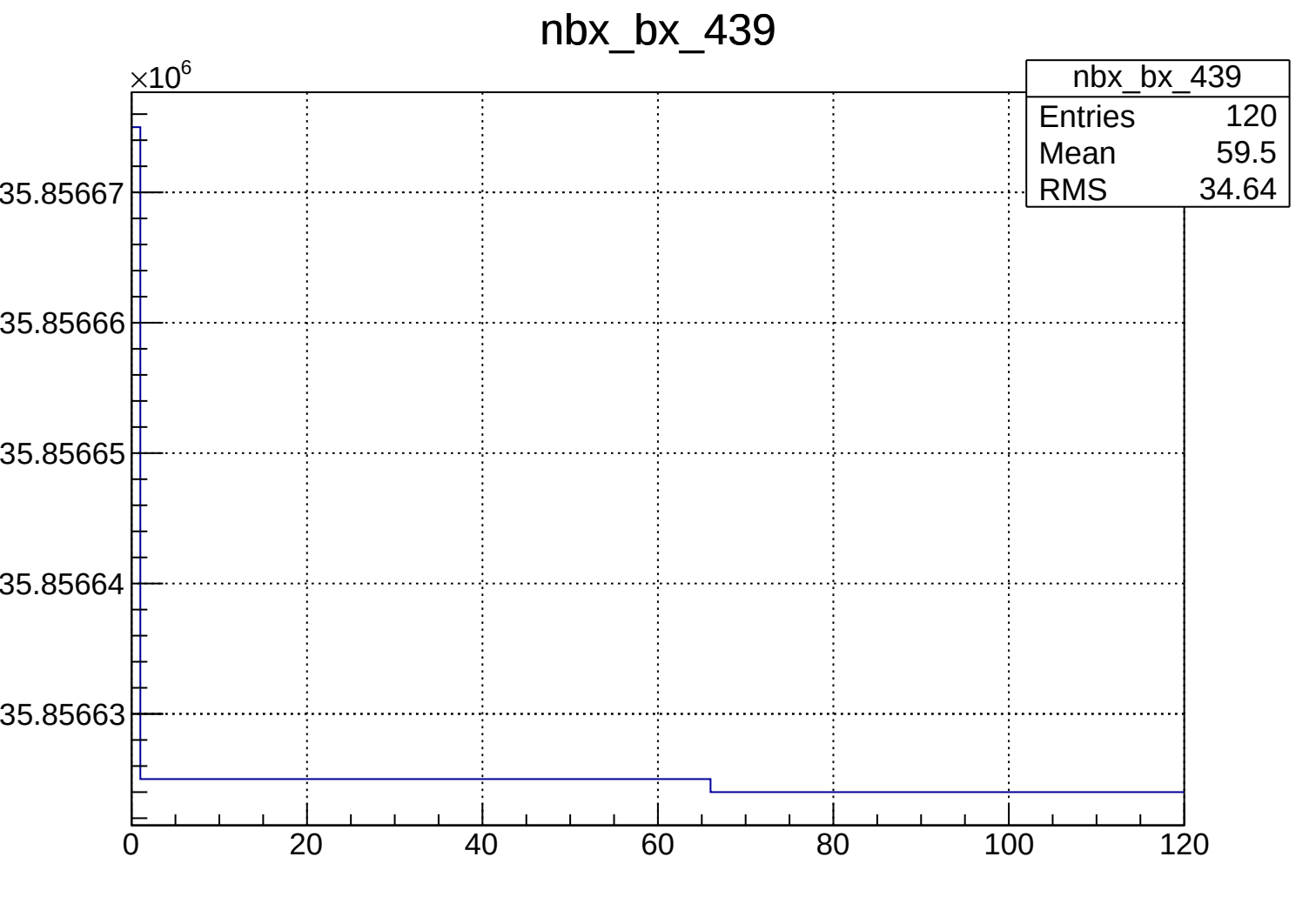
80
100
120
nbx_bx_438
Entries 120
Mean 59.5
RMS 34.64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35.85667
35.85666
35.85665
35.85664
35.85663
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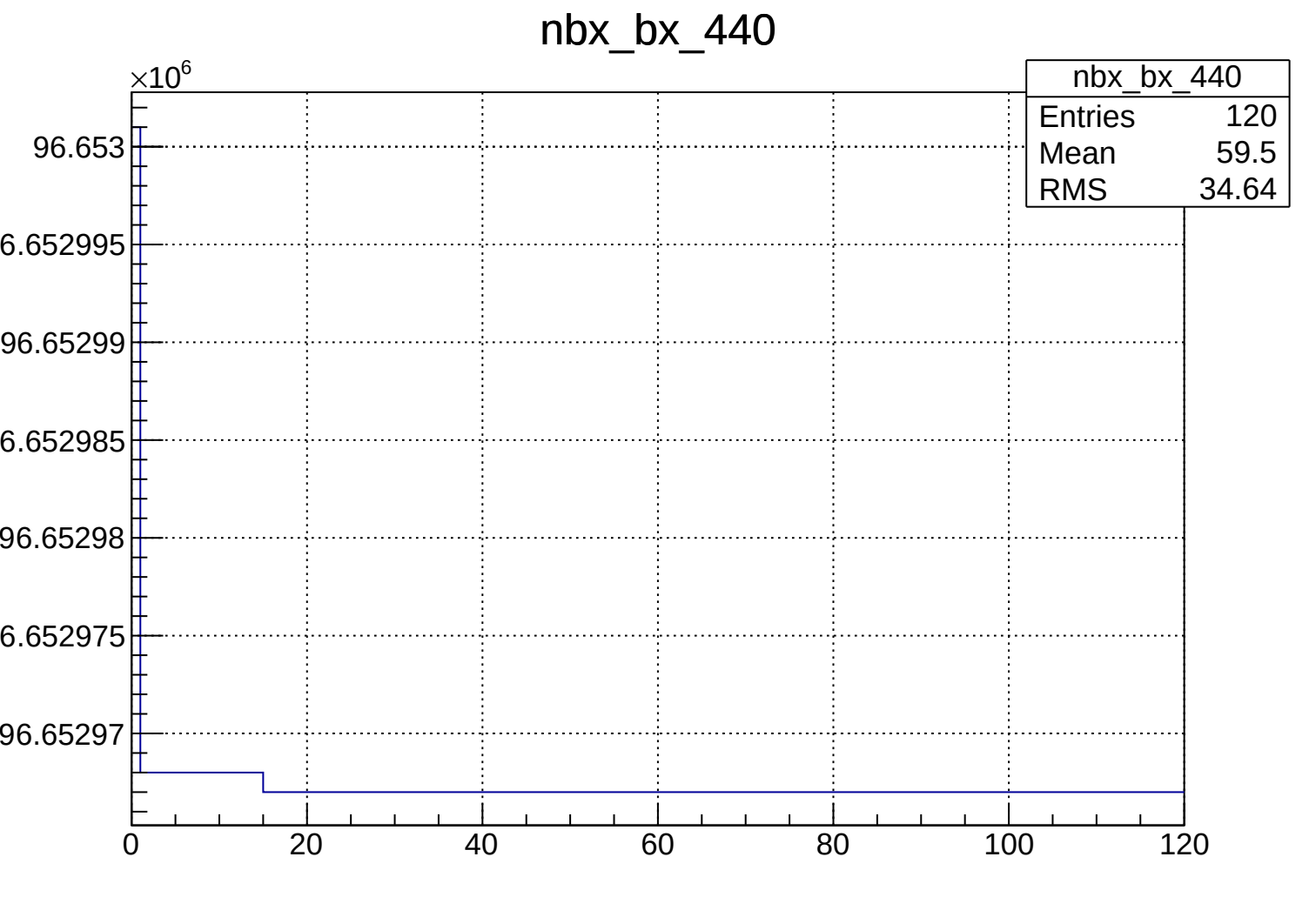
100
120
nbx_bx_439
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_440
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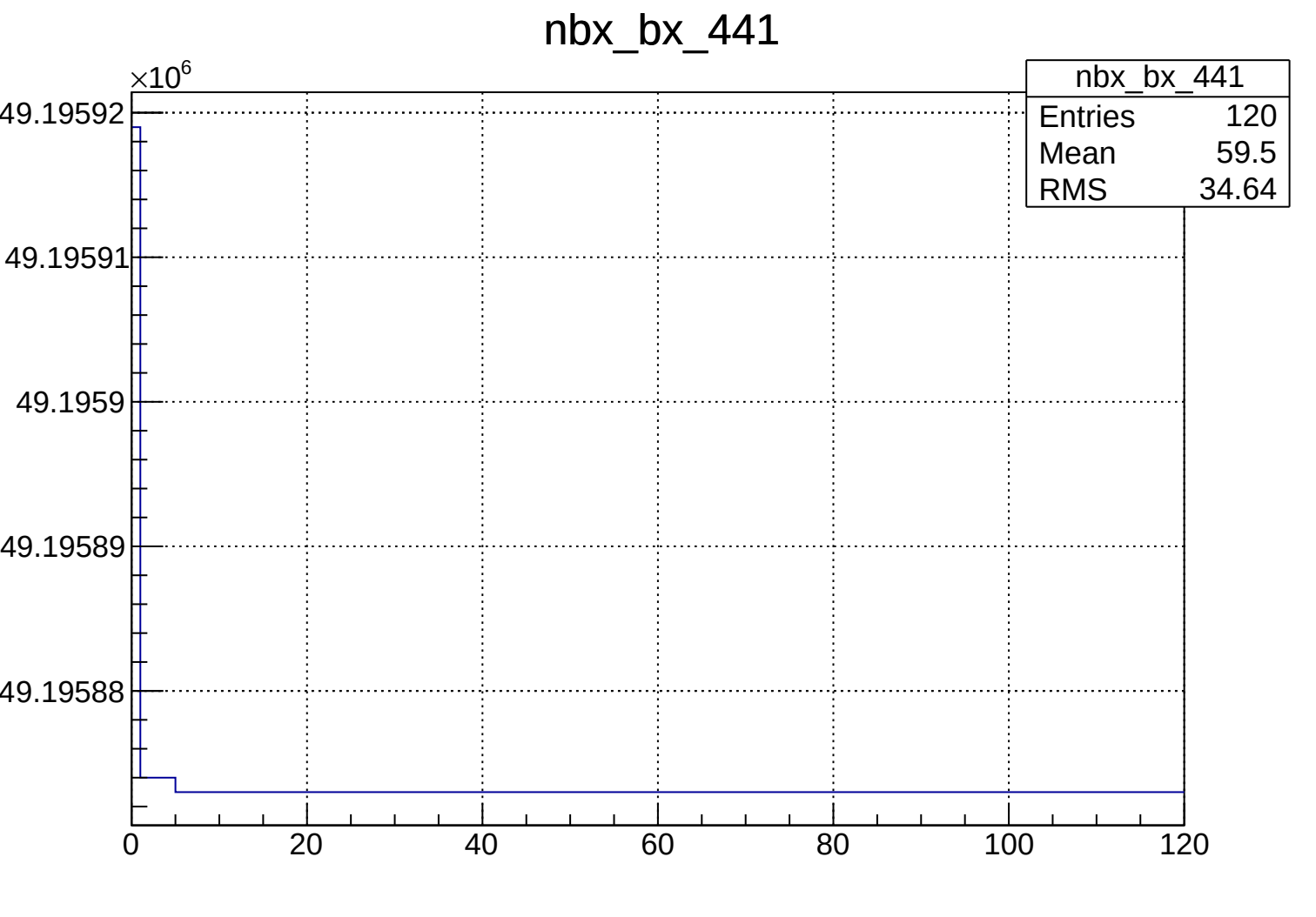
96.653
6.652995
96.65299
6.652985
96.65298
6.652975
96.65297
0
20
40
60
80
100
120
nbx_bx_440
Entries 120
Mean 59.5
RMS 34.64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49.19592
49.19591
49.1959
49.19589
49.19588
0
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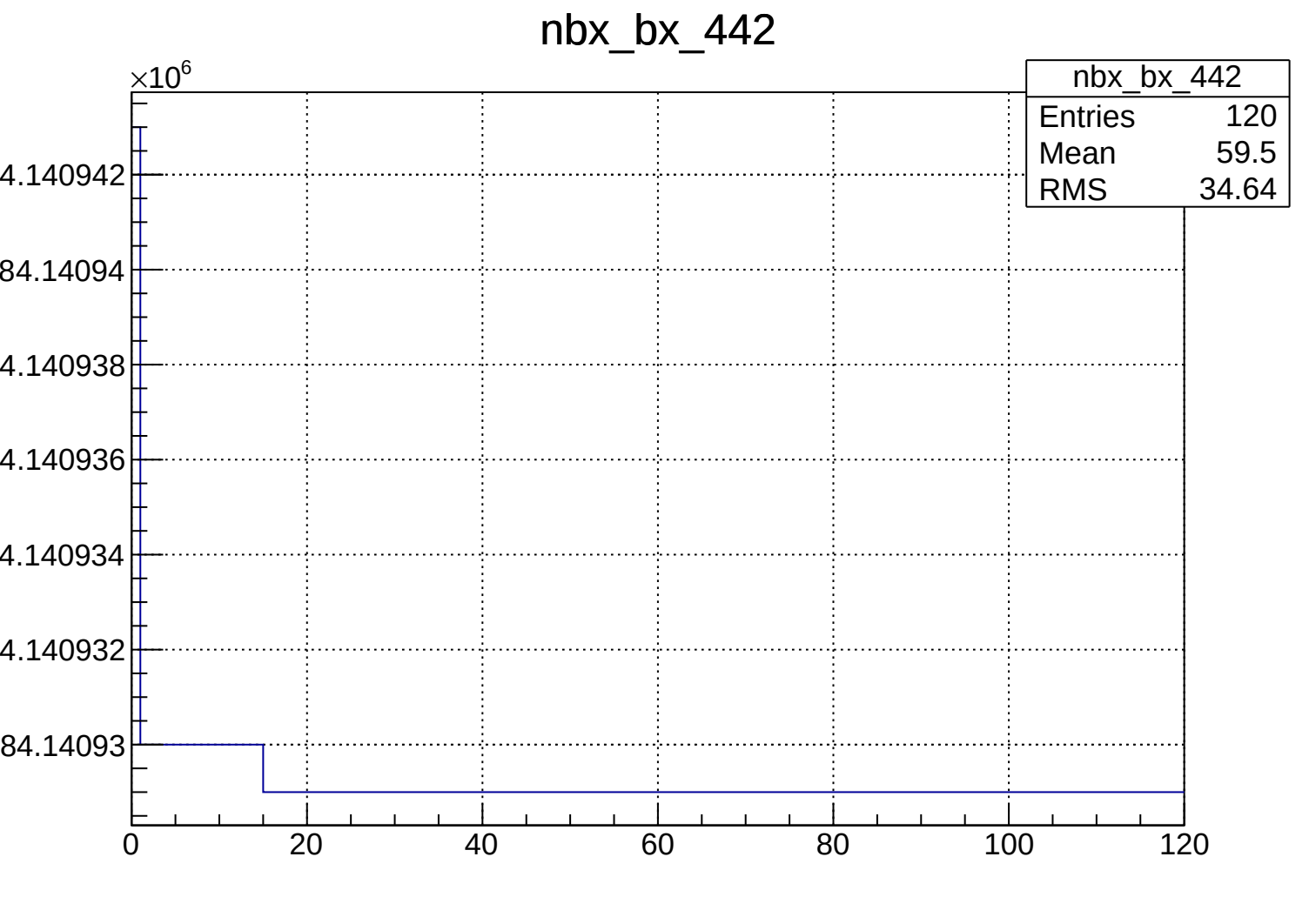
60
80
100
120
nbx_bx_441
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_442
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nbx_bx_442
Entries 120
Mean 59.5
RMS 34.64
4.140942
84.14094
4.140938
4.140936
4.140934
4.140932
84.14093
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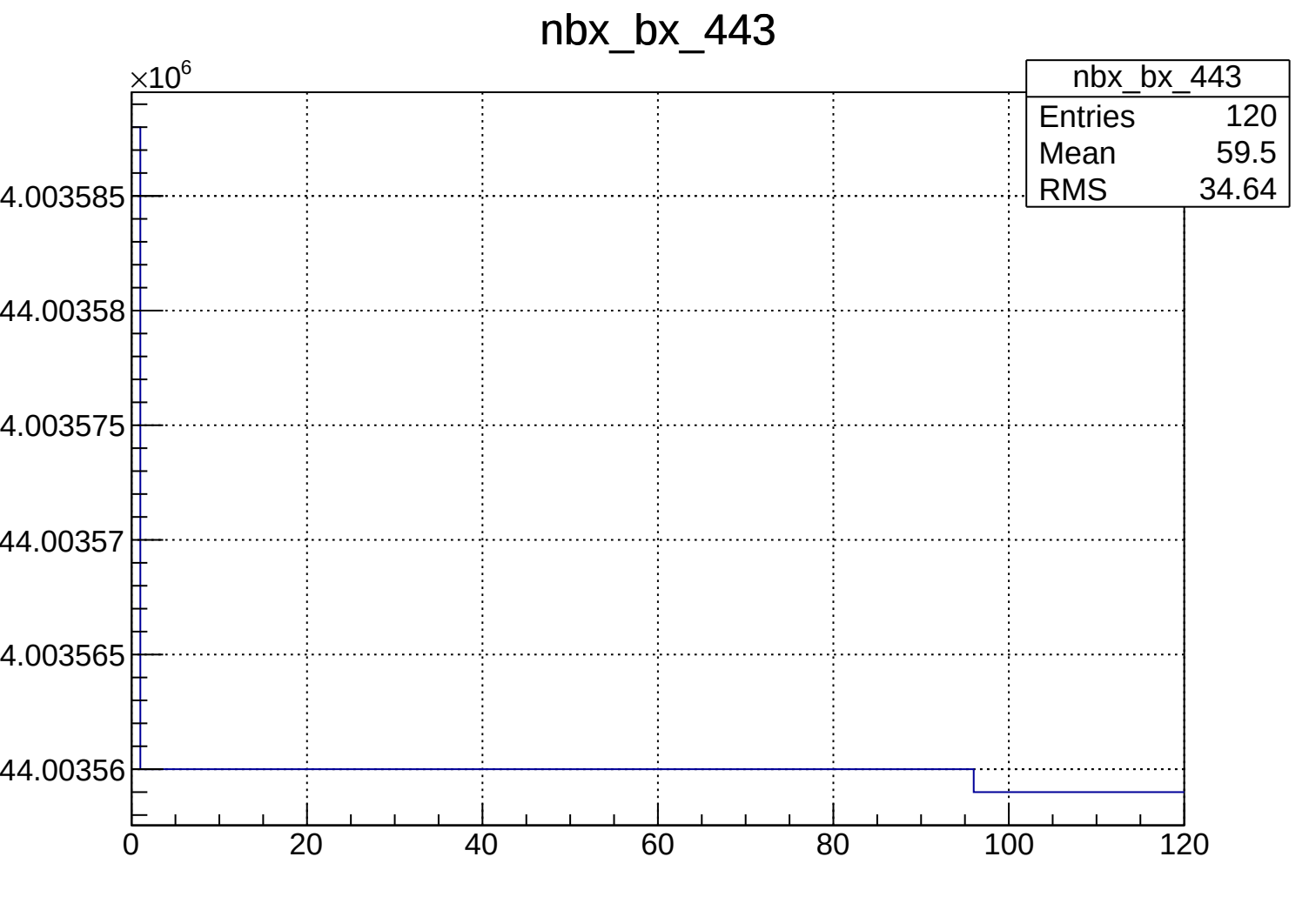
60
80
100
120


nbx_bx_443
×10^6
nbx_bx_443
Entries 120
Mean 59.5
RMS 34.64
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44.00358
4.003575
44.00357
4.003565
44.00356
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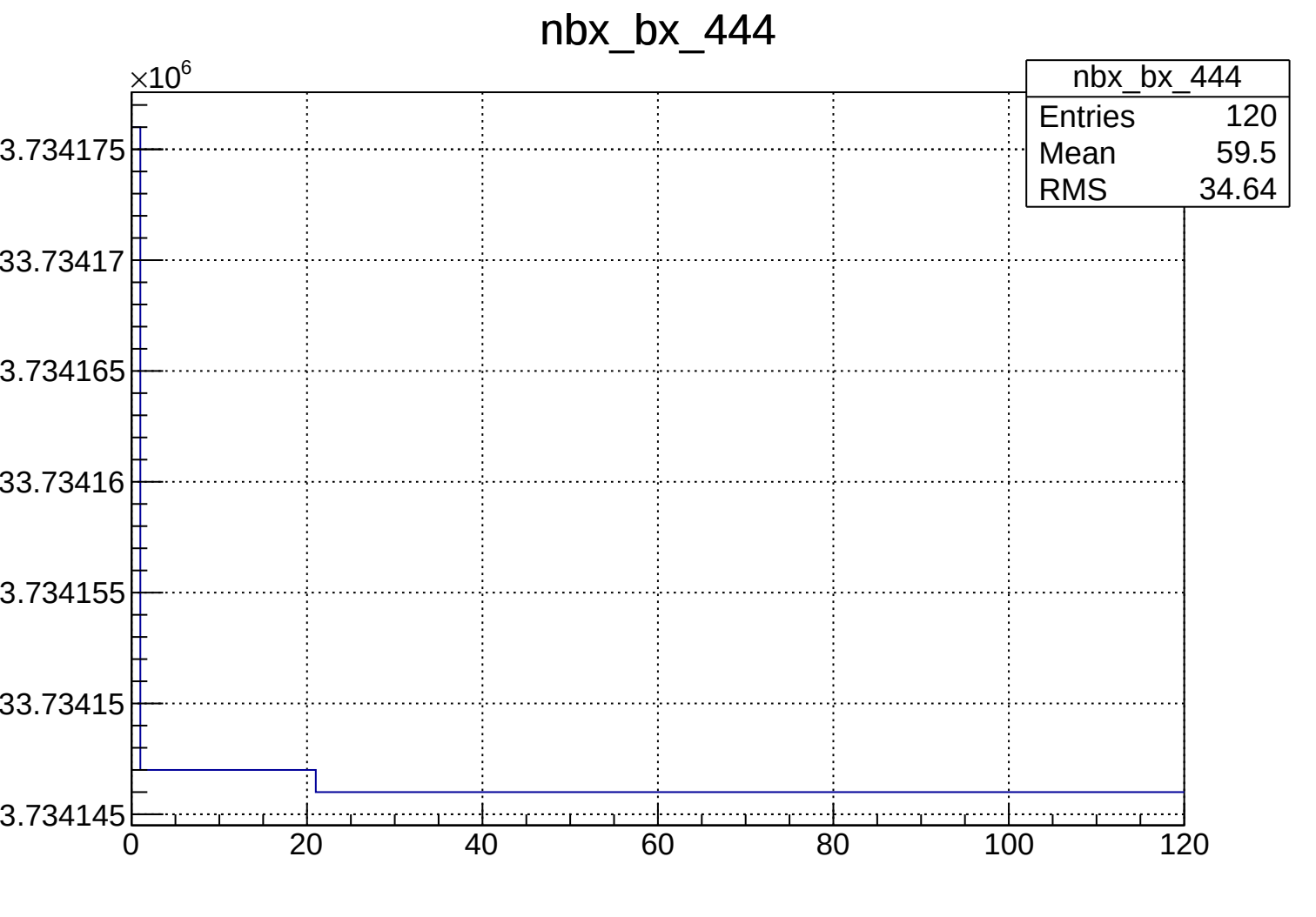
60
80
100
120


nbx_bx_444
×10^6
nbx_bx_444
Entries 120
Mean 59.5
RMS 34.64
3.734175
33.73417
3.734165
33.73416
3.734155
33.73415
3.734145
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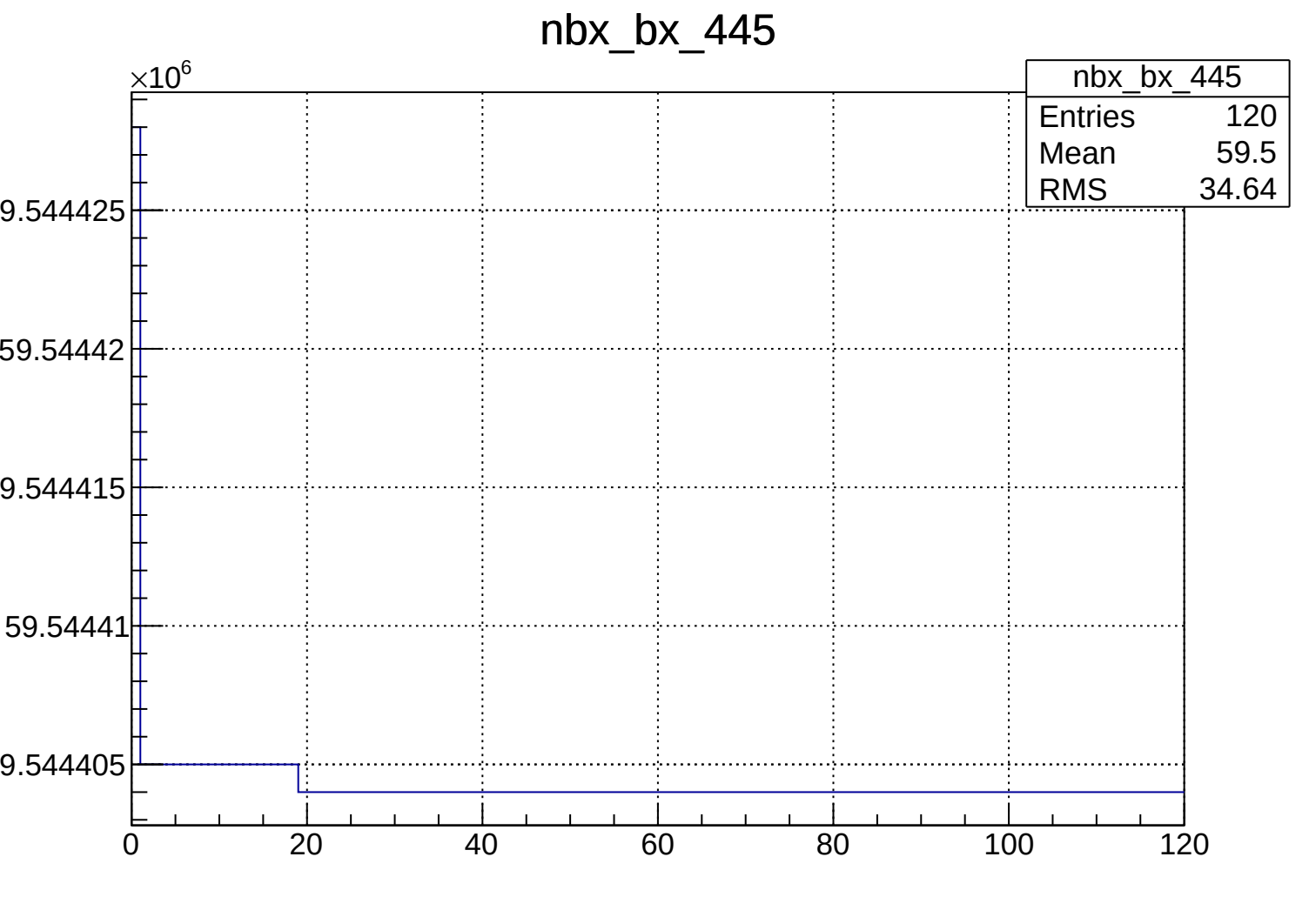
60
80
100
120


nbx_bx_445
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nbx_bx_445
Entries 120
Mean 59.5
RMS 34.64
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9.544415
59.54441
9.544405
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60
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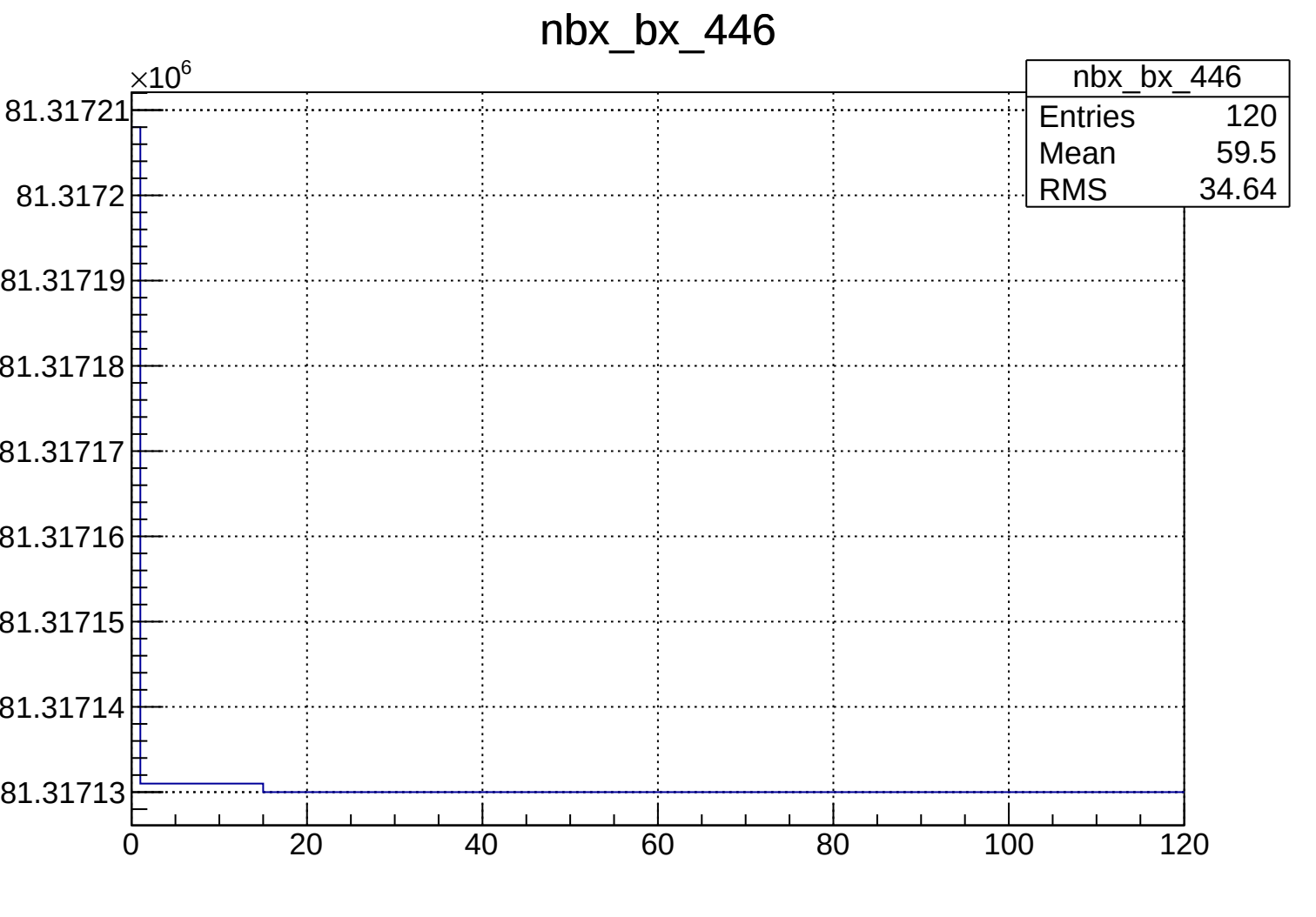
100
120


nbx_bx_446
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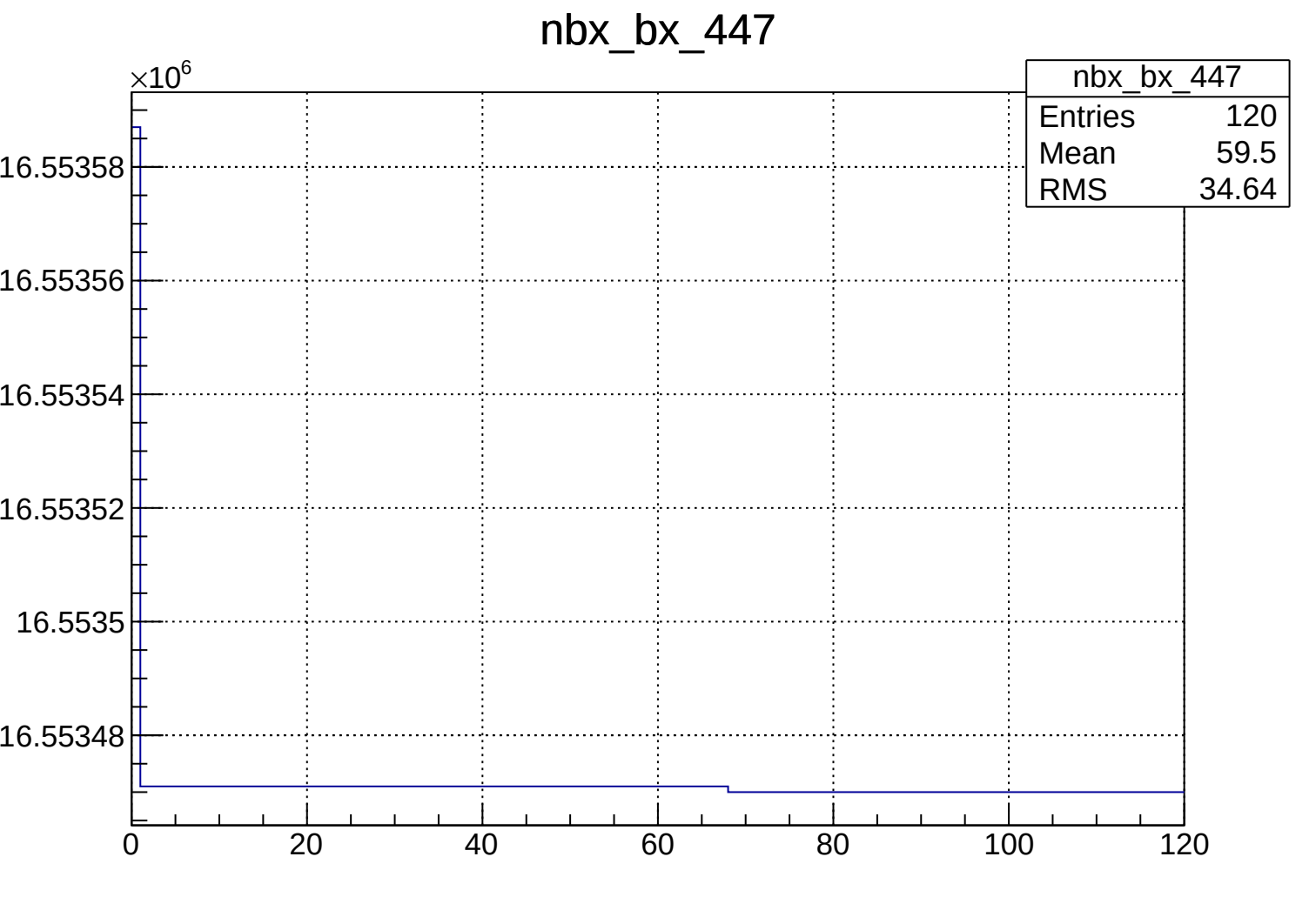
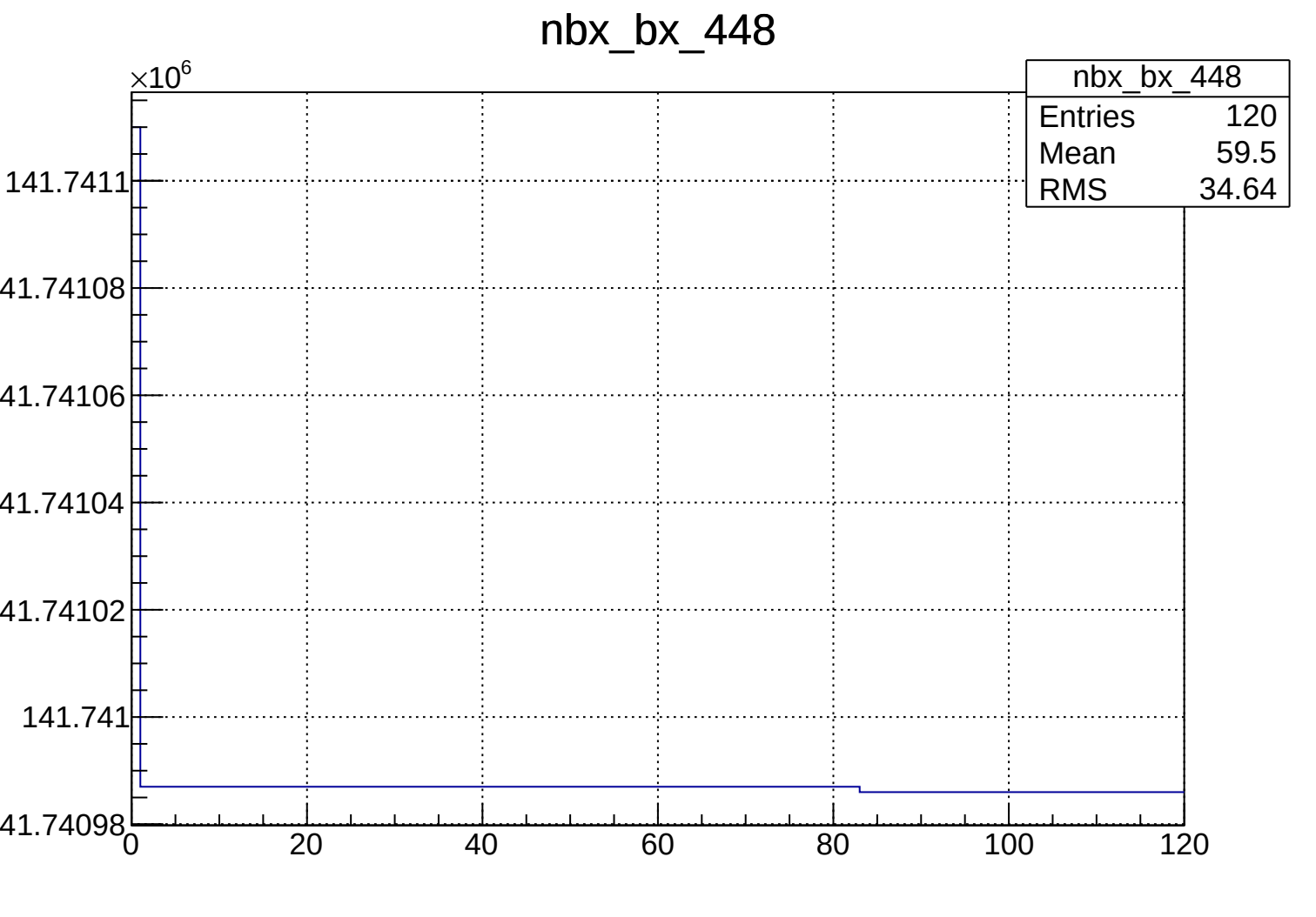
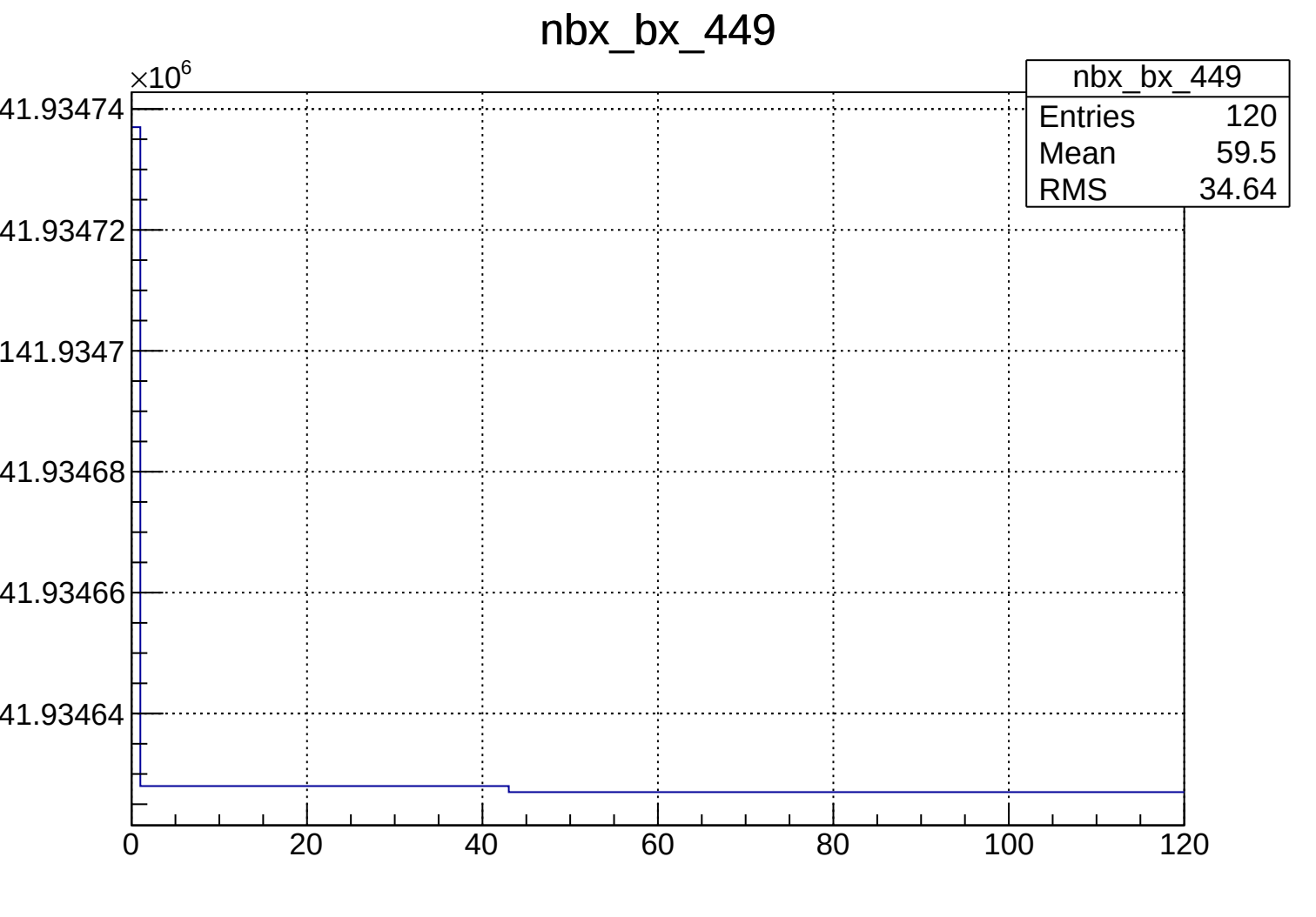
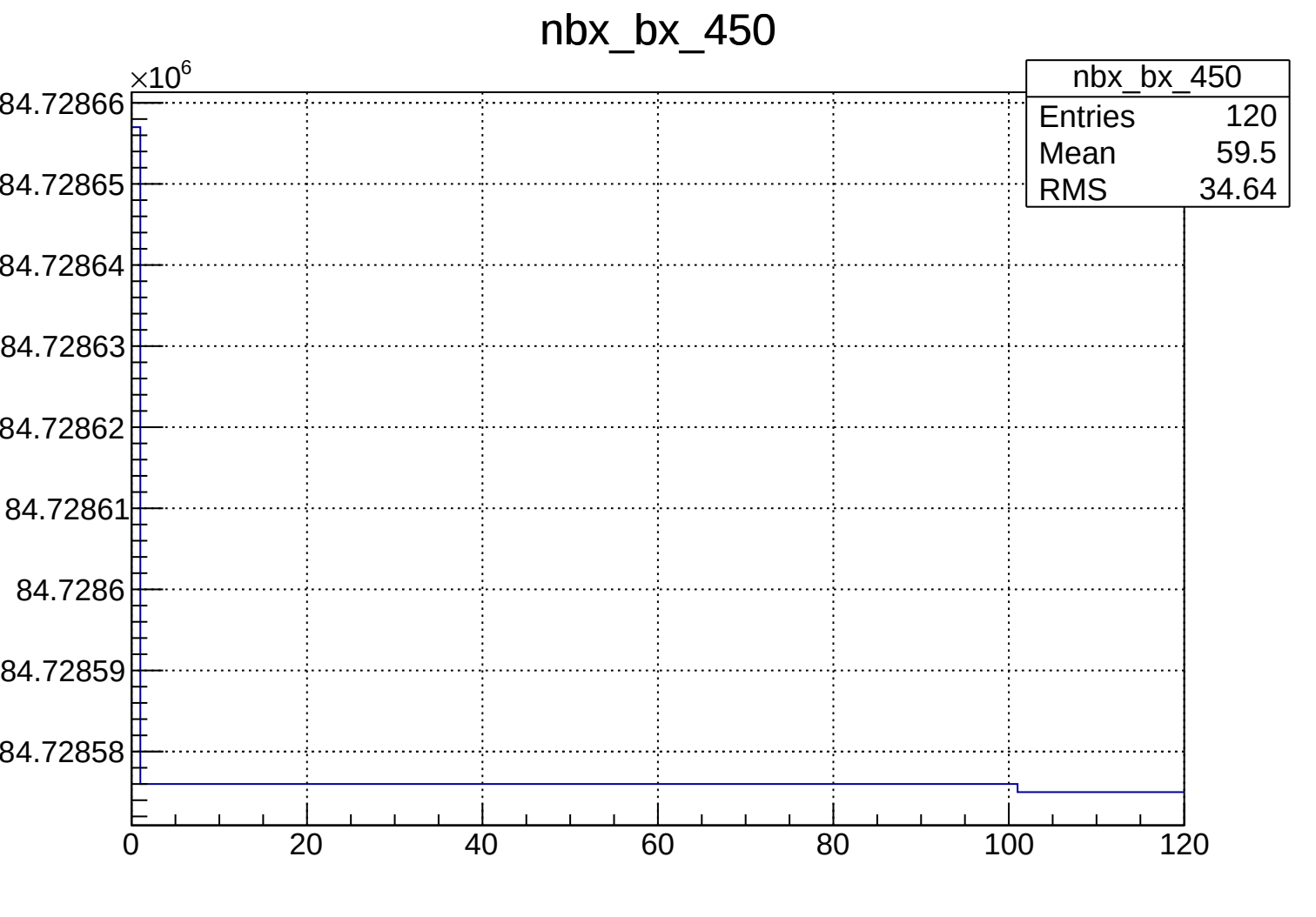
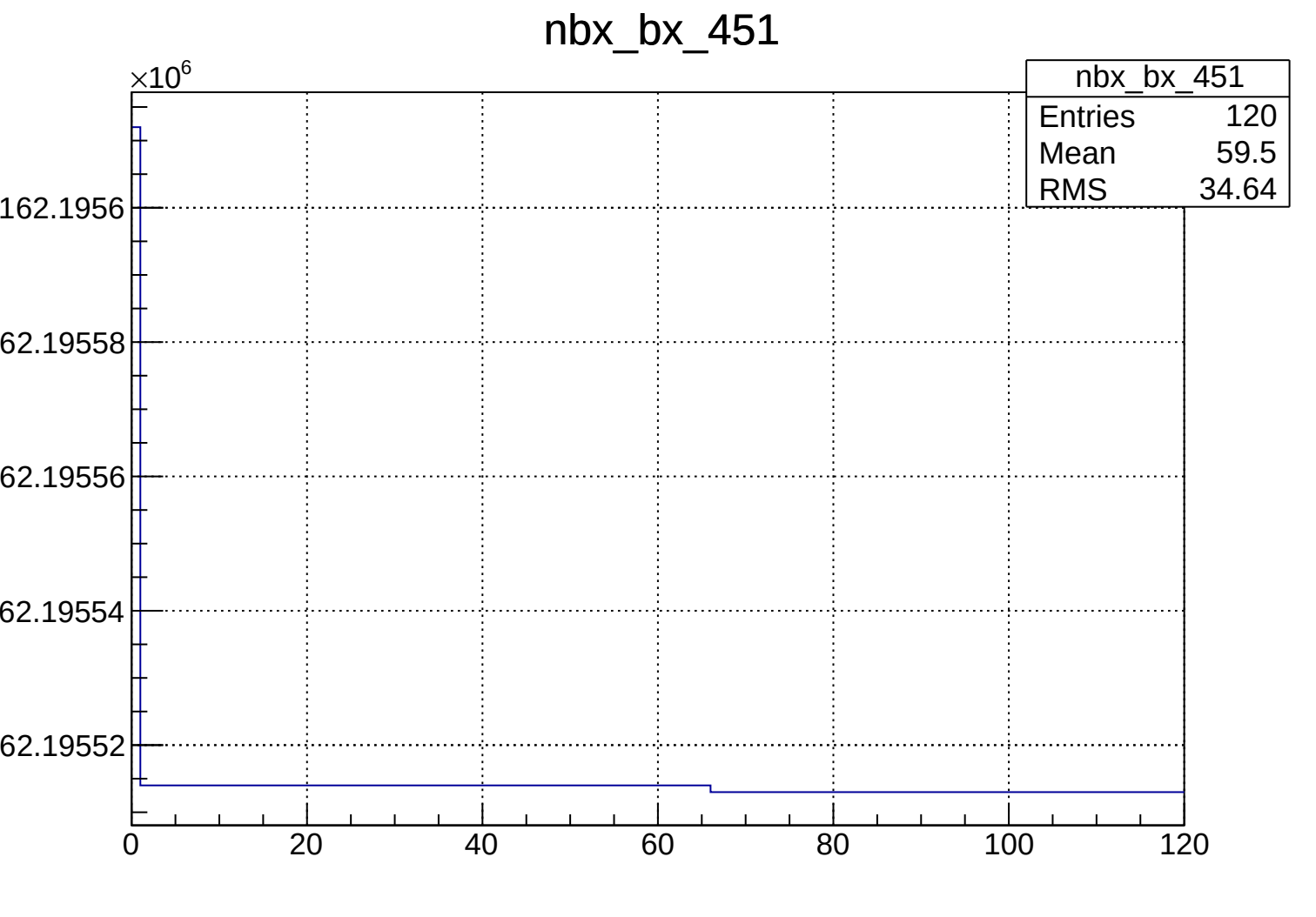
81.31721
81.3172
81.31719
81.31718
81.31717
81.31716
81.31715
81.31714
81.31713
0
20
40
60
80
100
120
nbx_bx_446
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_447
×10^6
16.55358
16.55356
16.55354
16.55352
16.5535
16.55348
0
20
40
60
80
100
120
nbx_bx_447
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_448
×10^6
141.7411
41.74108
41.74106
41.74104
41.74102
141.741
41.74098
0
20
40
60
80
100
120
nbx_bx_448
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_449
×10^6
41.93474
41.93472
141.9347
41.93468
41.93466
41.93464
0
20
40
60
80
100
120
nbx_bx_449
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_450
×10^6
84.72866
84.72865
84.72864
84.72863
84.72862
84.72861
84.7286
84.72859
84.72858
0
20
40
60
80
100
120
nbx_bx_450
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_451
×10^6
nbx_bx_451
Entries 120
Mean 59.5
RMS 34.64
162.1956
62.19558
62.19556
62.19554
62.19552
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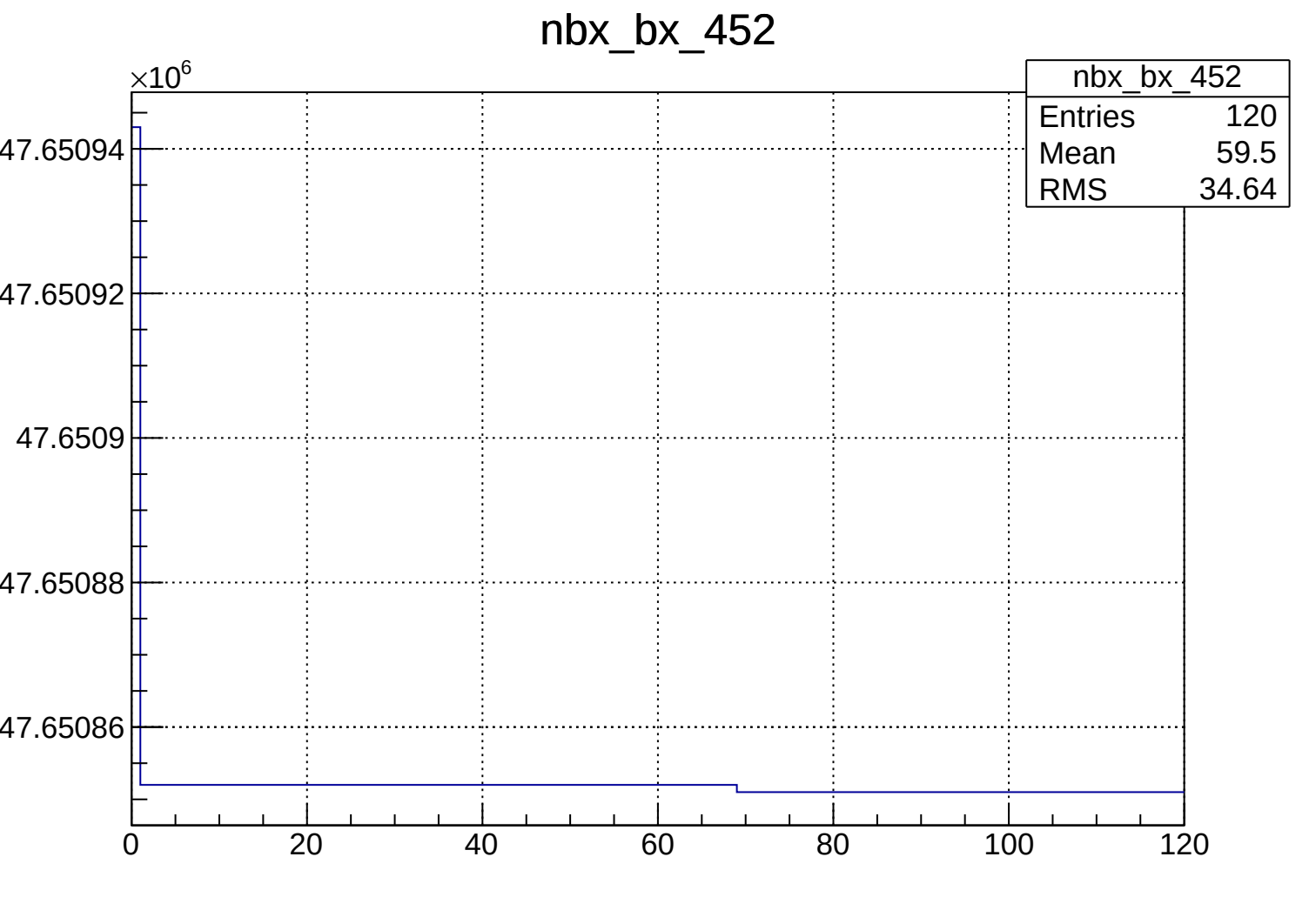
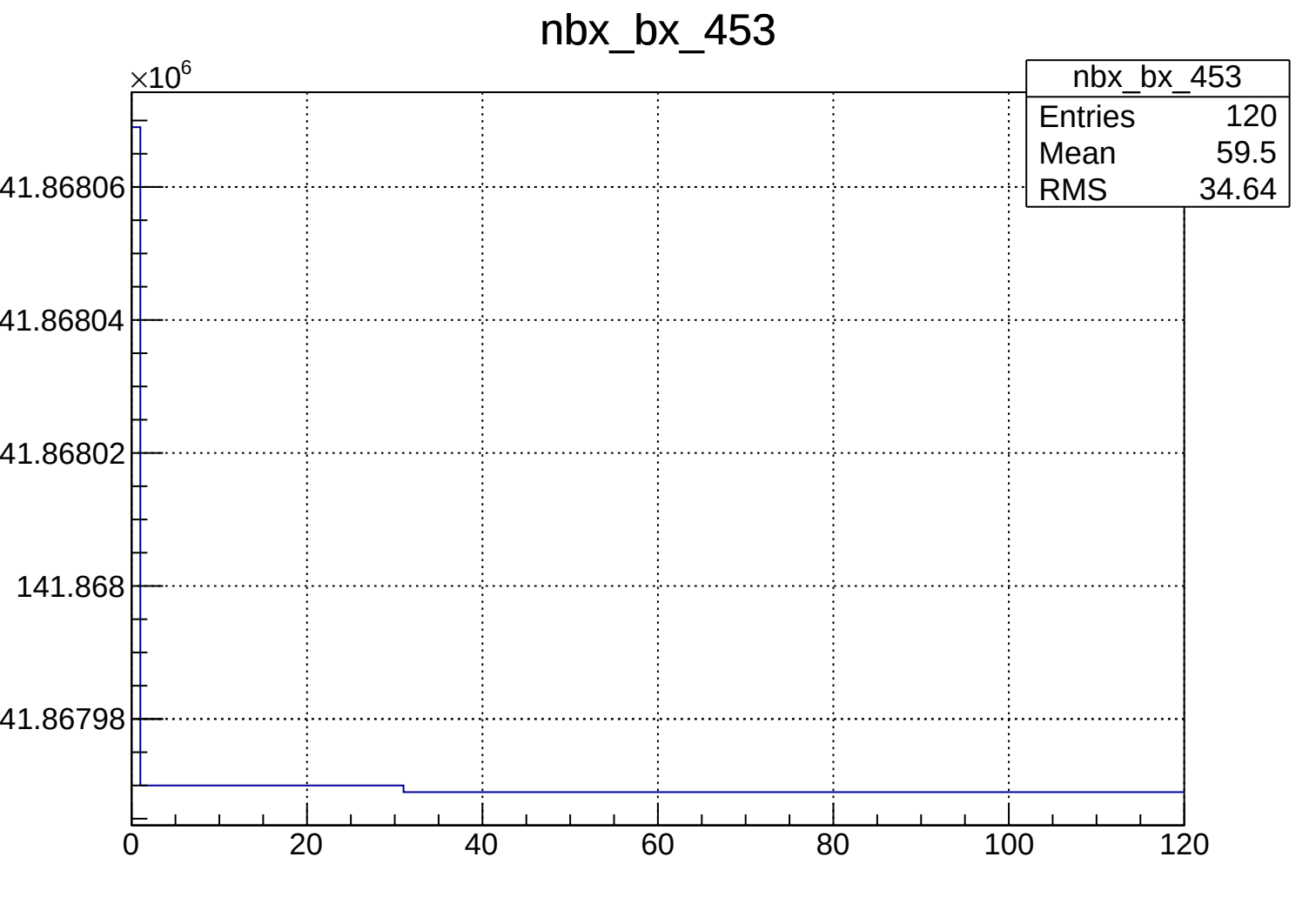
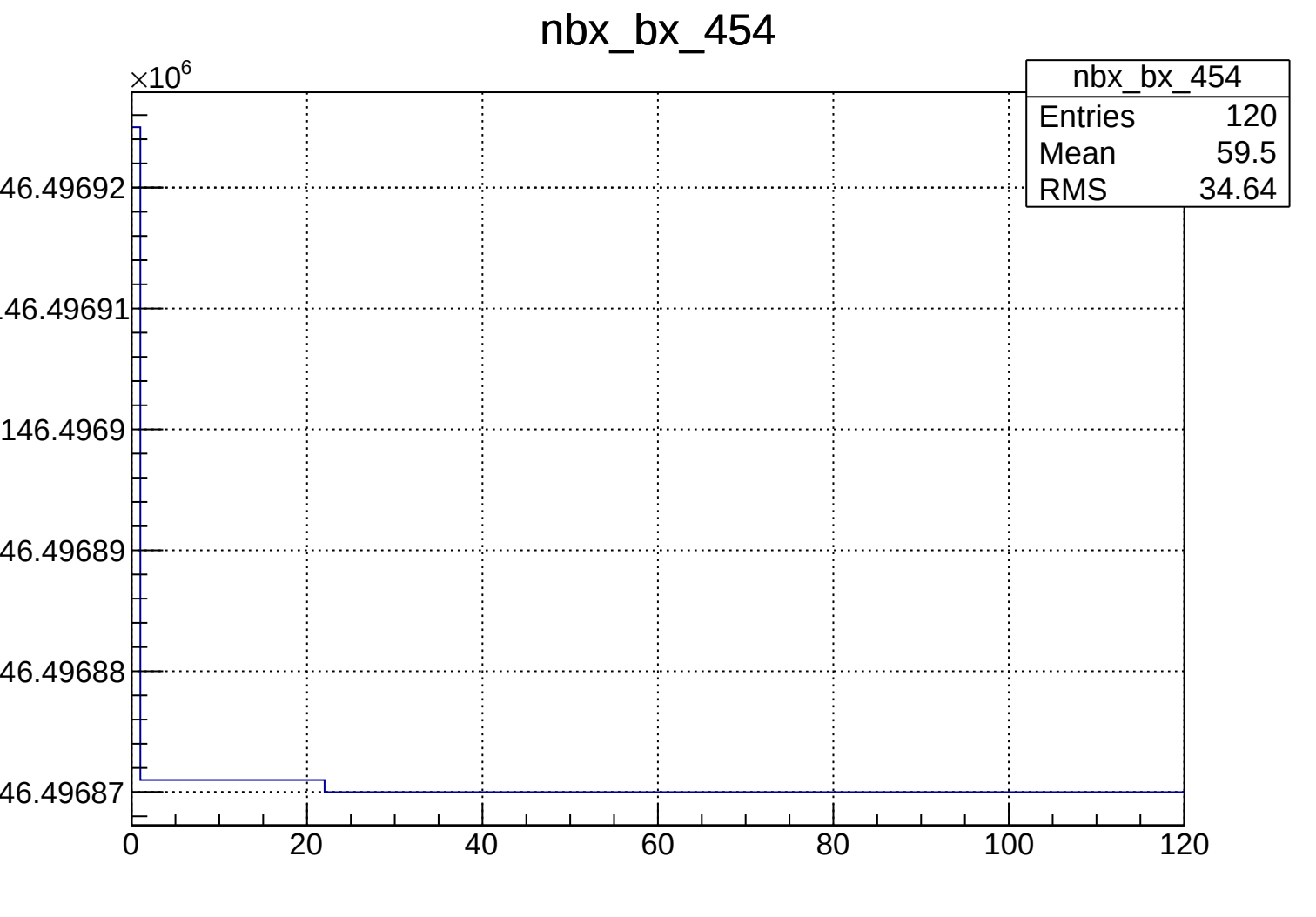
40
60
80
100
120


nbx_bx_452
×10^6
47.65094
47.65092
47.6509
47.65088
47.65086
0
20
40
60
80
100
120
nbx_bx_452
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_453
×10^6
41.86806
41.86804
41.86802
141.868
41.86798
0
20
40
60
80
100
120
nbx_bx_453
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_454
×10^6
nbx_bx_454
Entries 120
Mean 59.5
RMS 34.64
46.49692
46.49691
146.4969
46.49689
46.49688
46.49687
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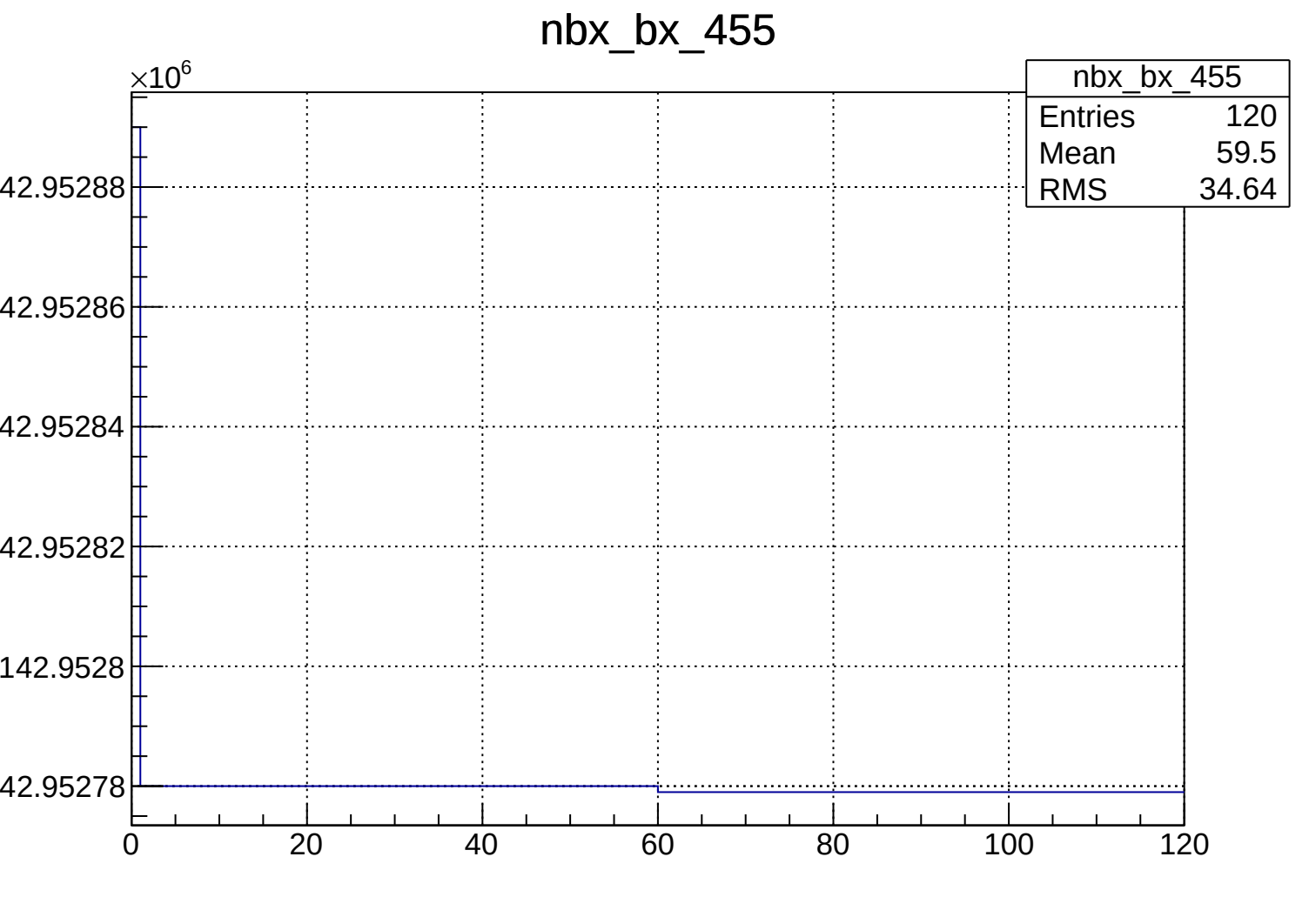
60
80
100
120


nbx_bx_455
×10^6
nbx_bx_455
Entries 120
Mean 59.5
RMS 34.64
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42.95286
42.95284
42.95282
142.9528
42.95278
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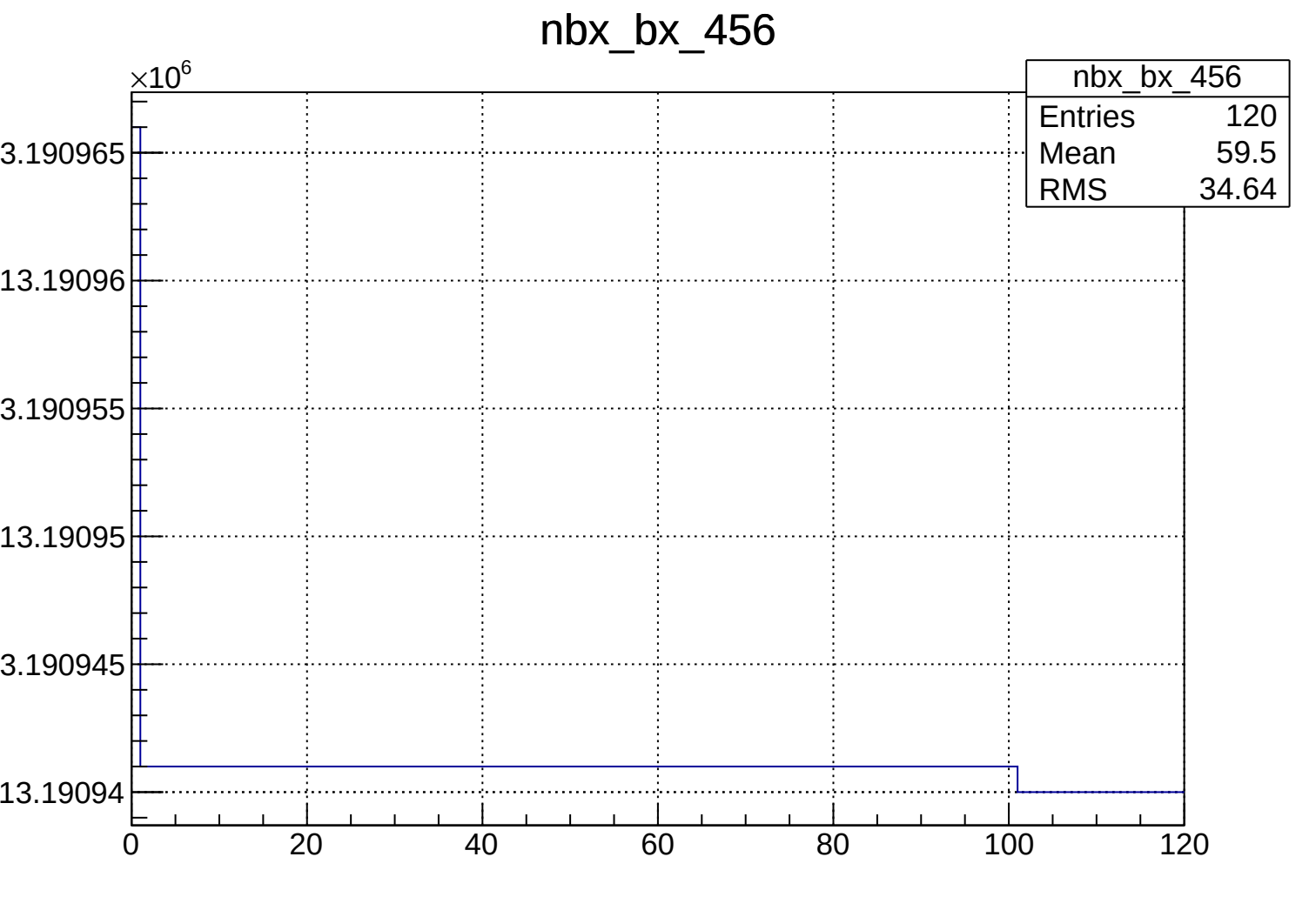
60
80
100
120


nbx_bx_456
×10^6
3.190965
13.19096
3.190955
13.19095
3.190945
13.19094
0
20
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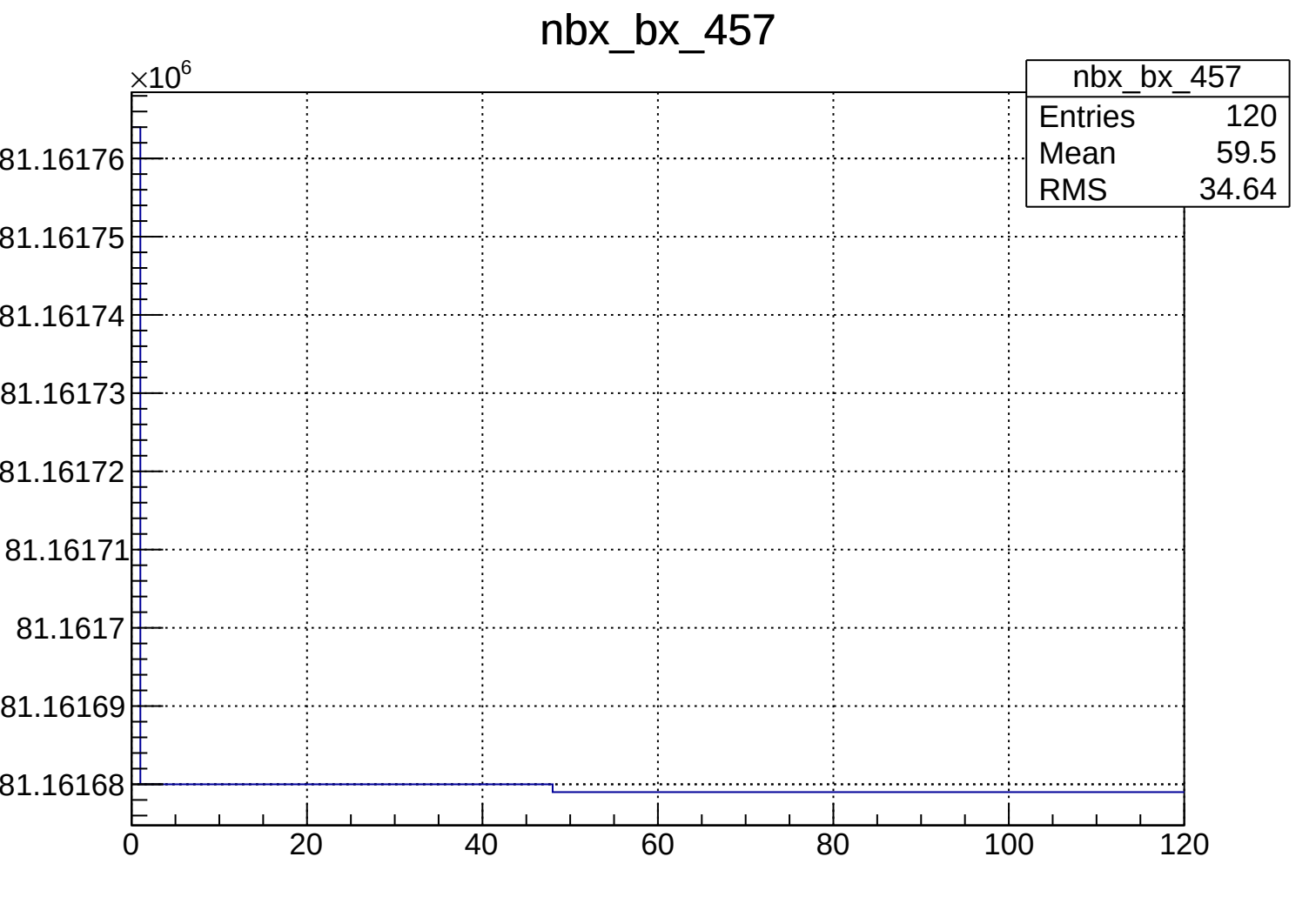
60
80
100
120
nbx_bx_456
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_457
×10^6
81.16176
81.16175
81.16174
81.16173
81.16172
81.16171
81.1617
81.16169
81.16168
0
20
40
60
80
100
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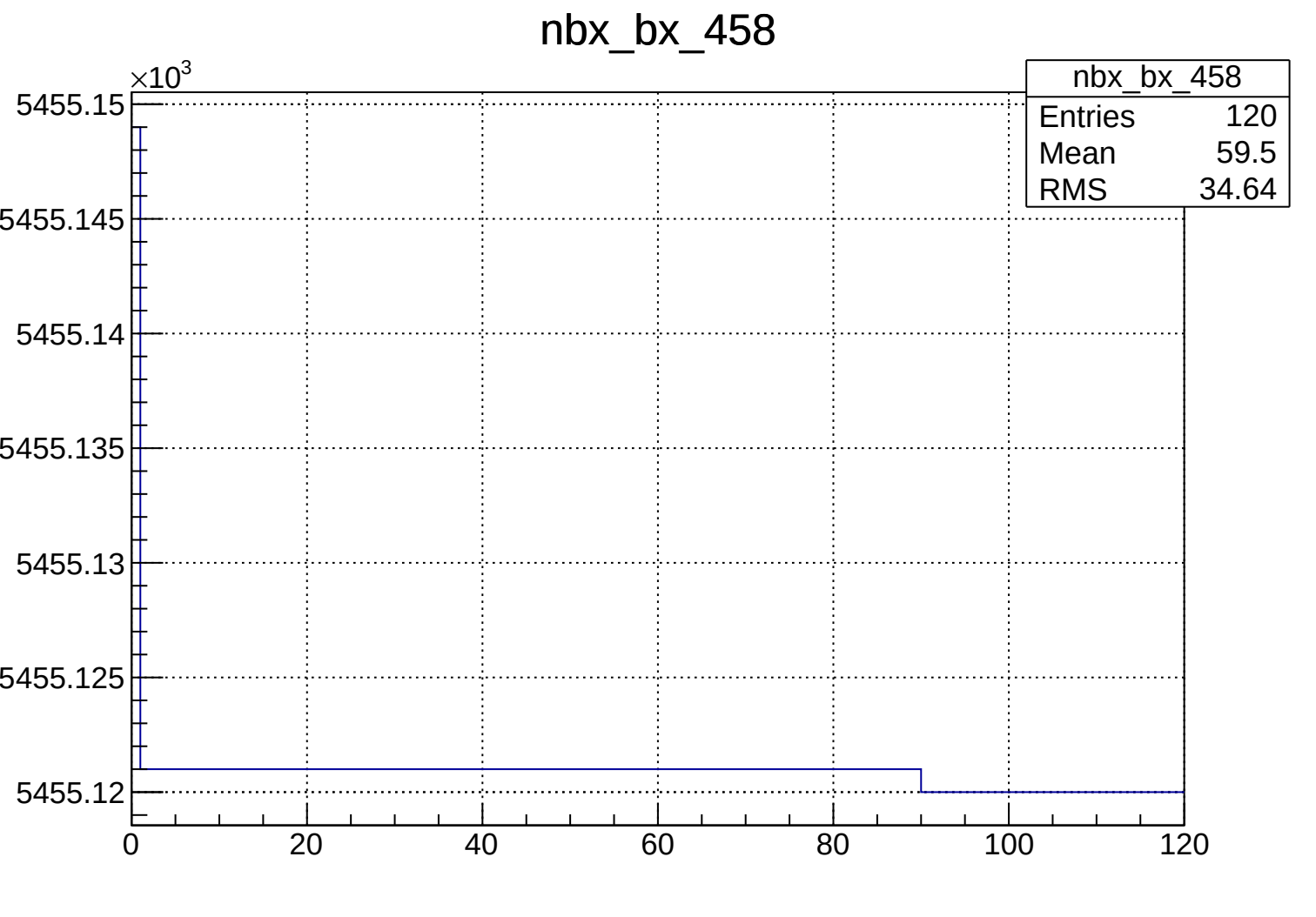
nbx_bx_457
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_458
×10^3
5455.15
5455.145
5455.14
5455.135
5455.13
5455.125
5455.12
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100
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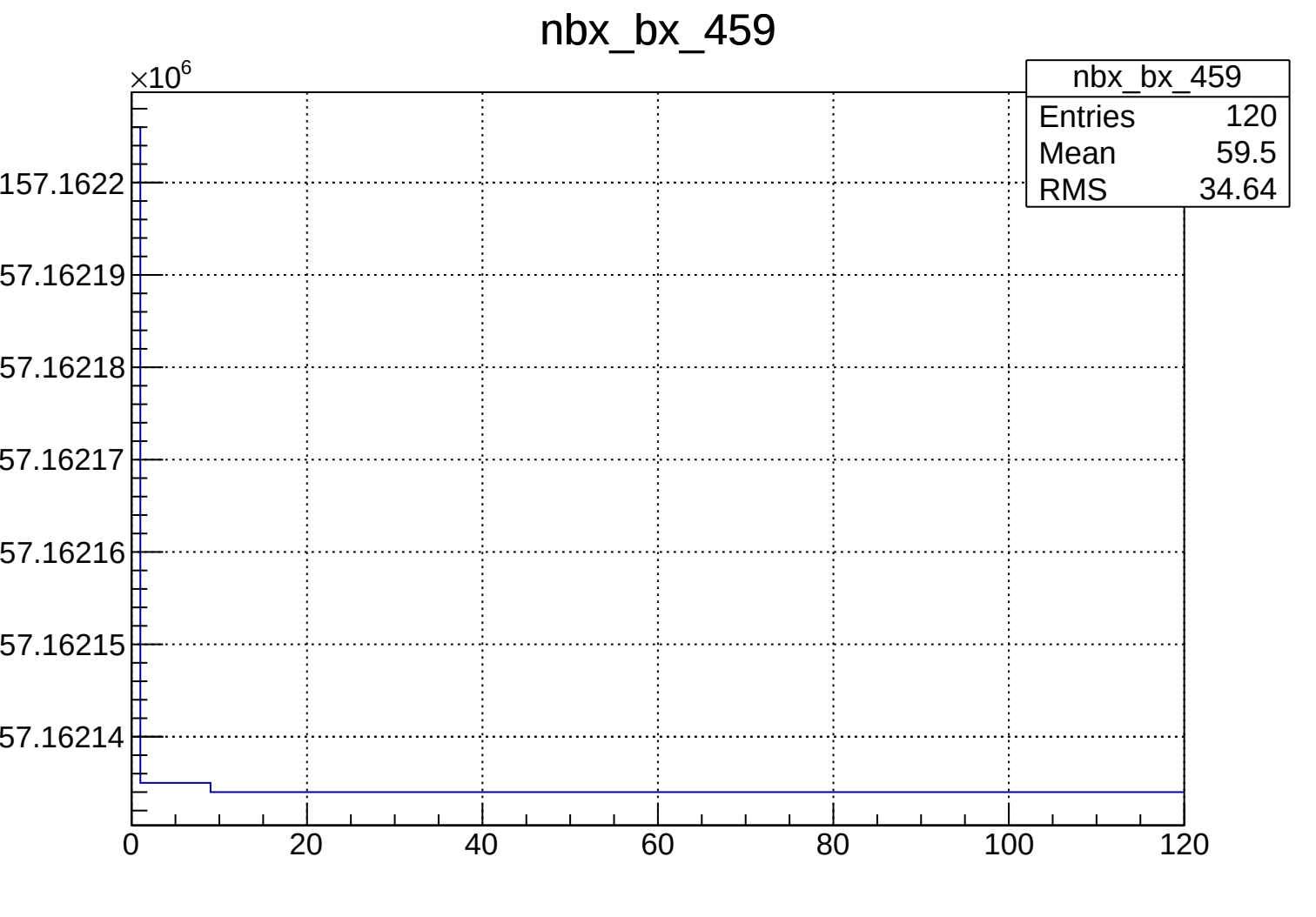
nbx_bx_458
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_459
×10^6
157.1622
57.16219
57.16218
57.16217
57.16216
57.16215
57.16214
0
20
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60
80
100
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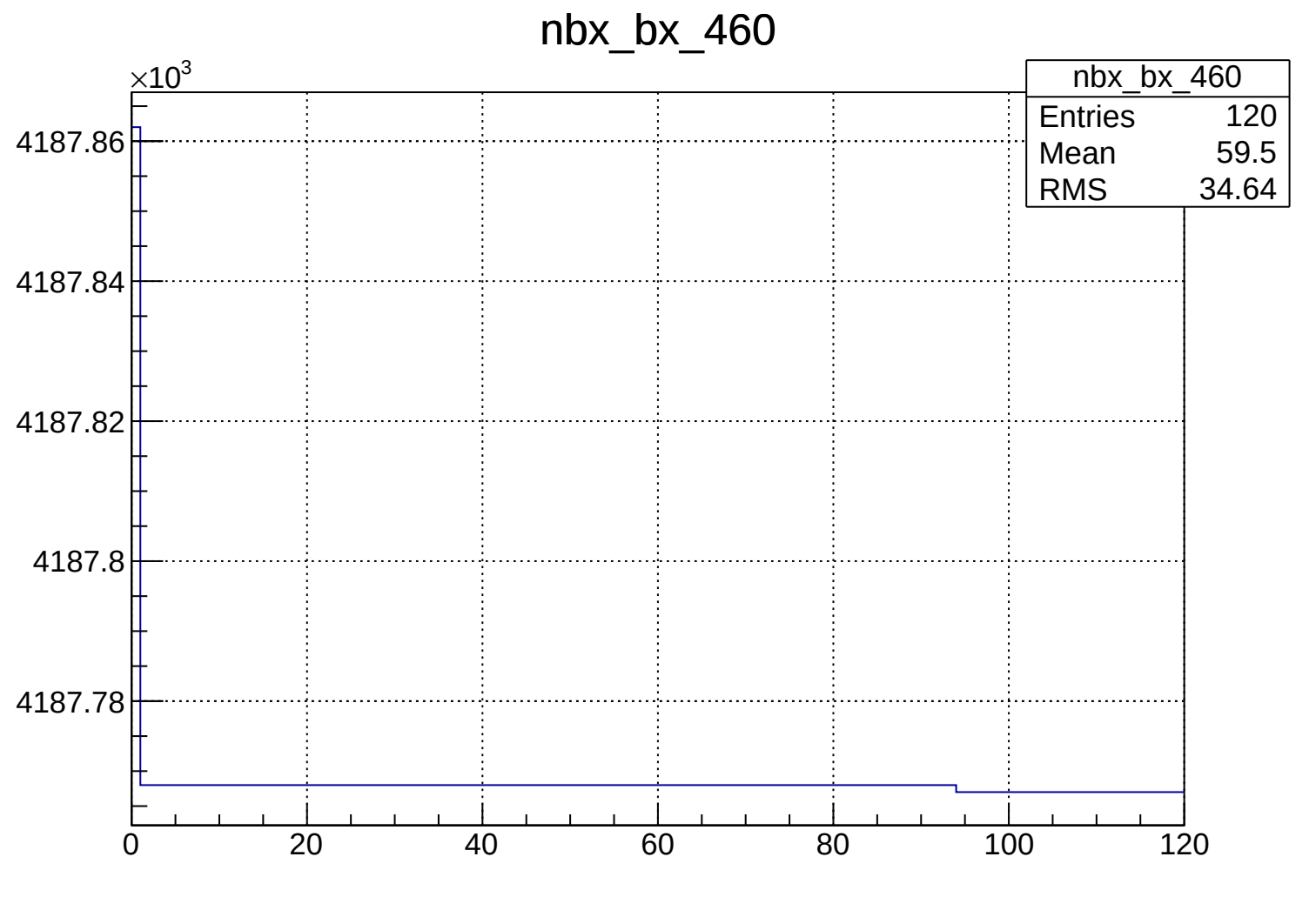
nbx_bx_459
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_460
×10^3
4187.86
4187.84
4187.82
4187.8
4187.78
0
20
40
60
80
100
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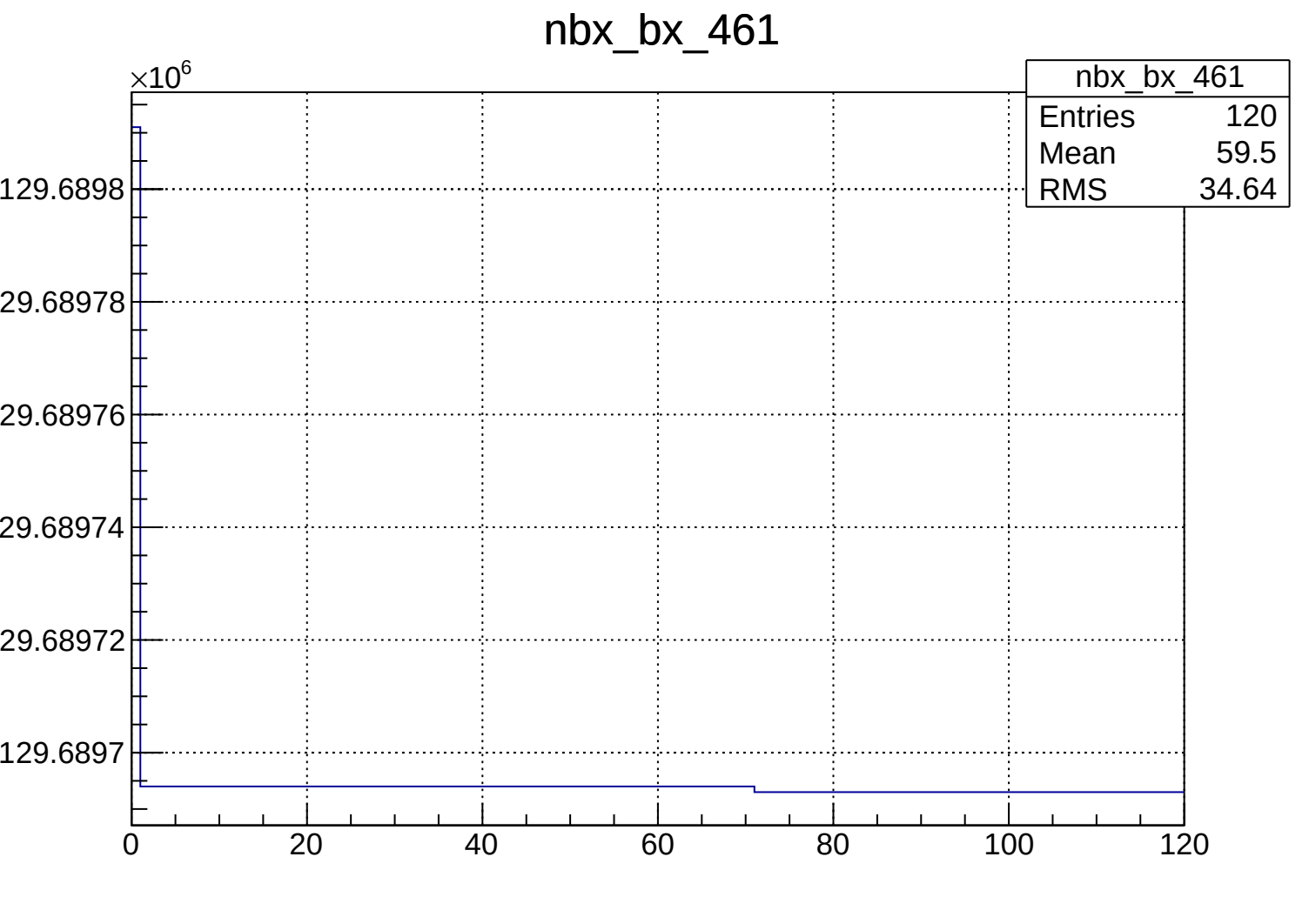
nbx_bx_460
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_461
×10^6
nbx_bx_461
Entries 120
Mean 59.5
RMS 34.64
129.6898
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29.68976
29.68974
29.68972
129.6897
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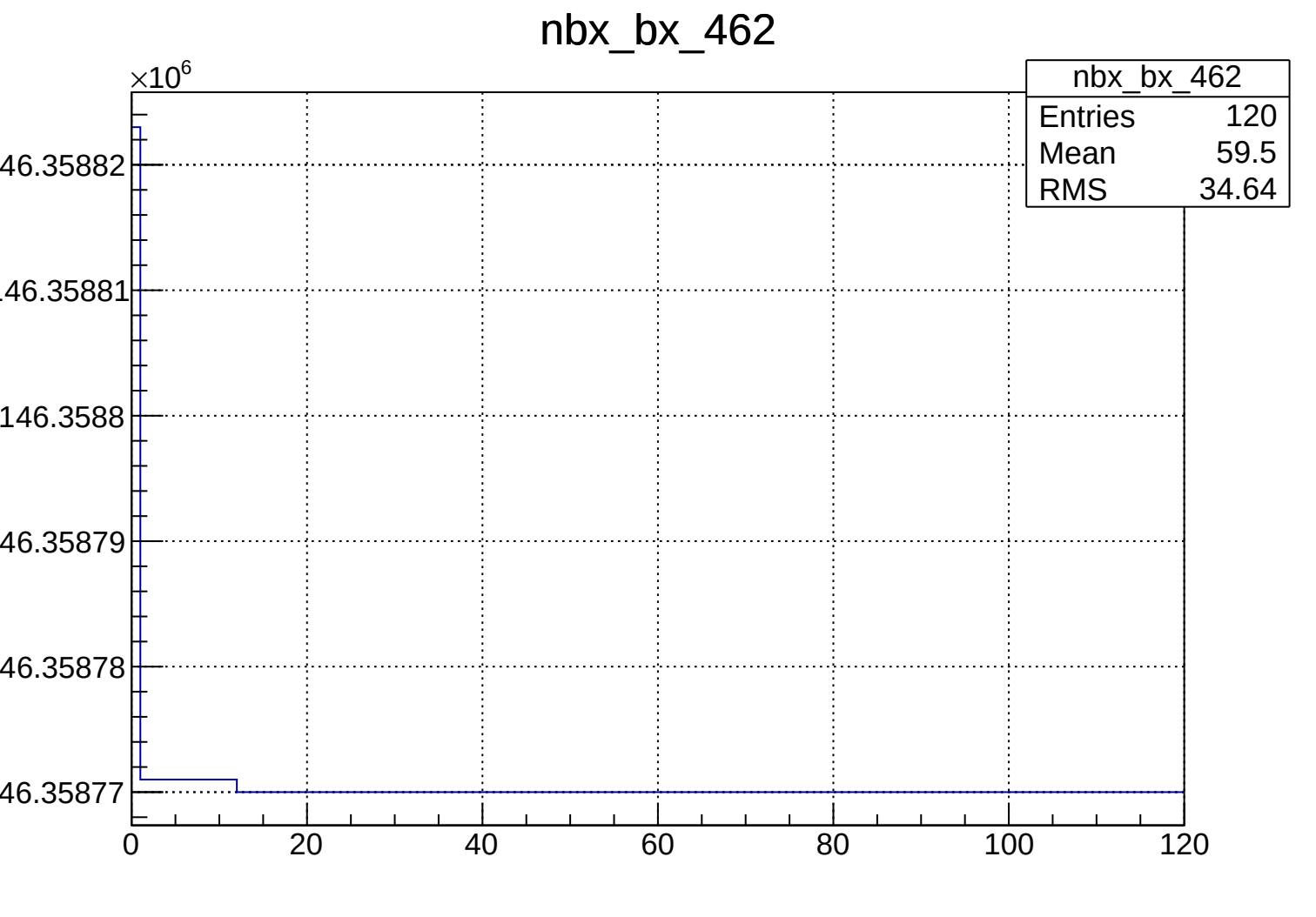
60
80
100
120


nbx_bx_462
×10^6
nbx_bx_462
Entries 120
Mean 59.5
RMS 34.64
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46.35881
146.3588
46.35879
46.35878
46.35877
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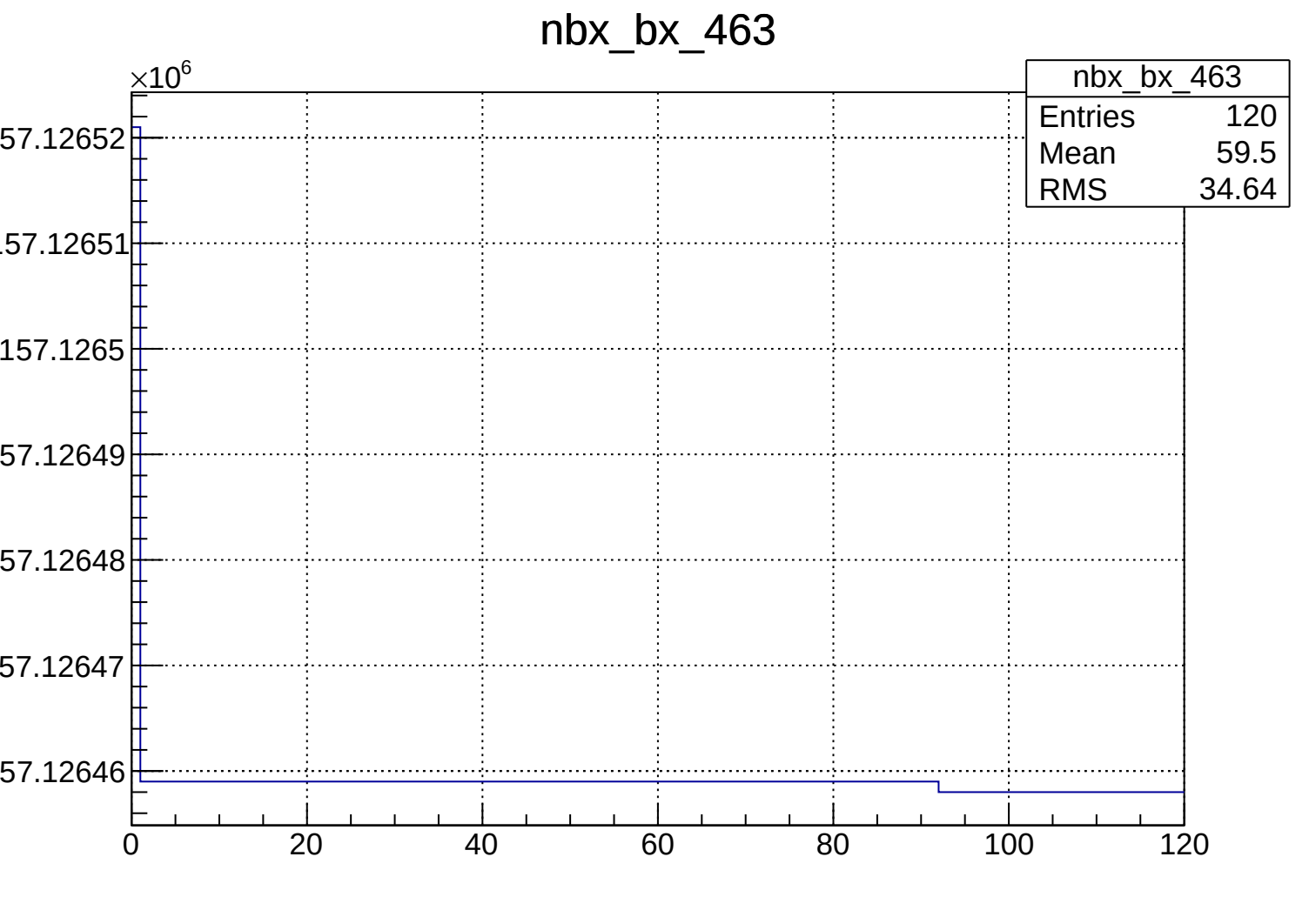
60
80
100
120


nbx_bx_463
×10^6
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157.12651
157.1265
57.12649
57.12648
57.12647
57.12646
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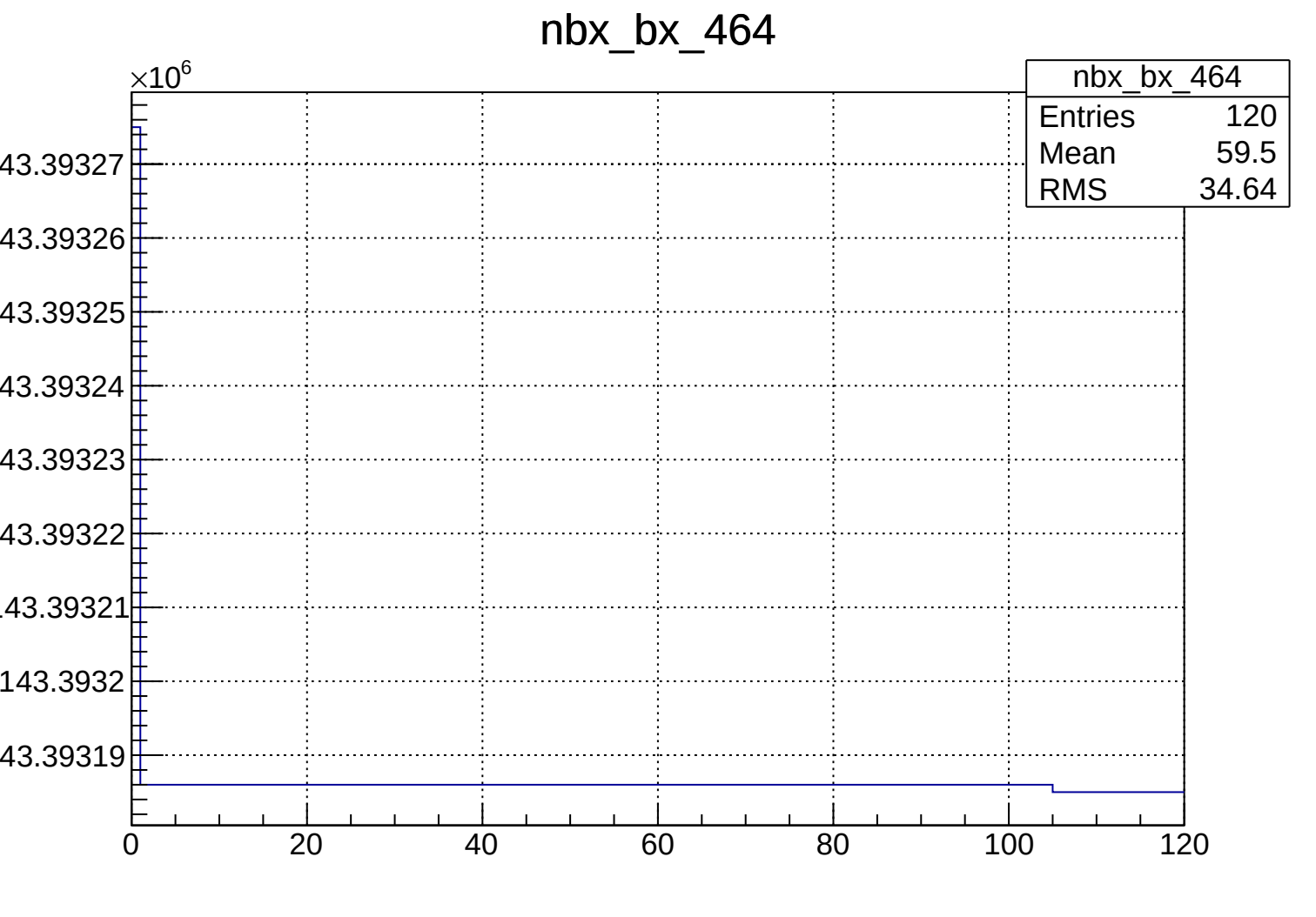
60
80
100
120
nbx_bx_463
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_464
×10^6
nbx_bx_464
Entries 120
Mean 59.5
RMS 34.64
43.39327
43.39326
43.39325
43.39324
43.39323
43.39322
43.39321
143.3932
43.39319
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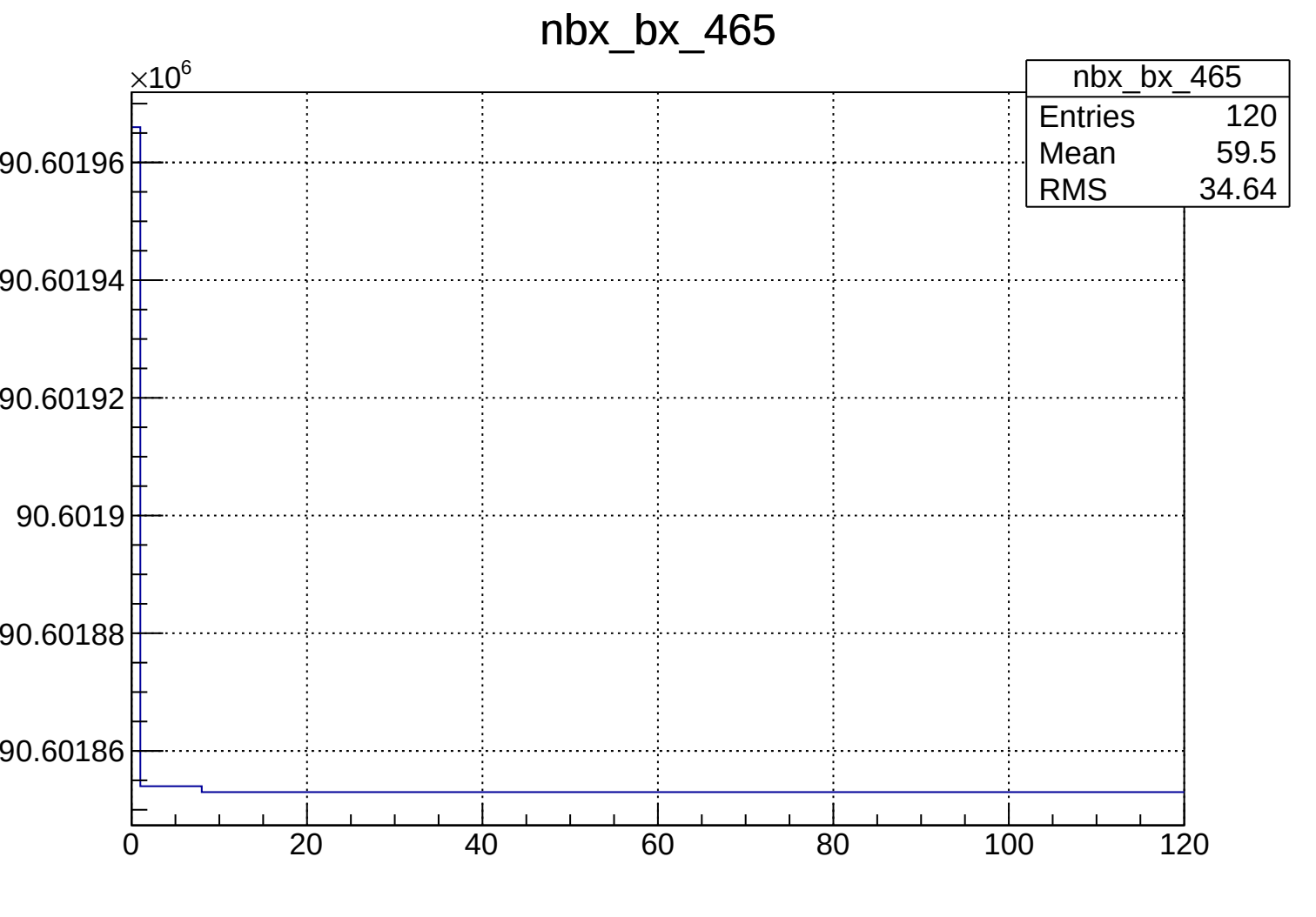
60
80
100
120


nbx_bx_465
×10^6
90.60196
90.60194
90.60192
90.6019
90.60188
90.60186
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60
80
100
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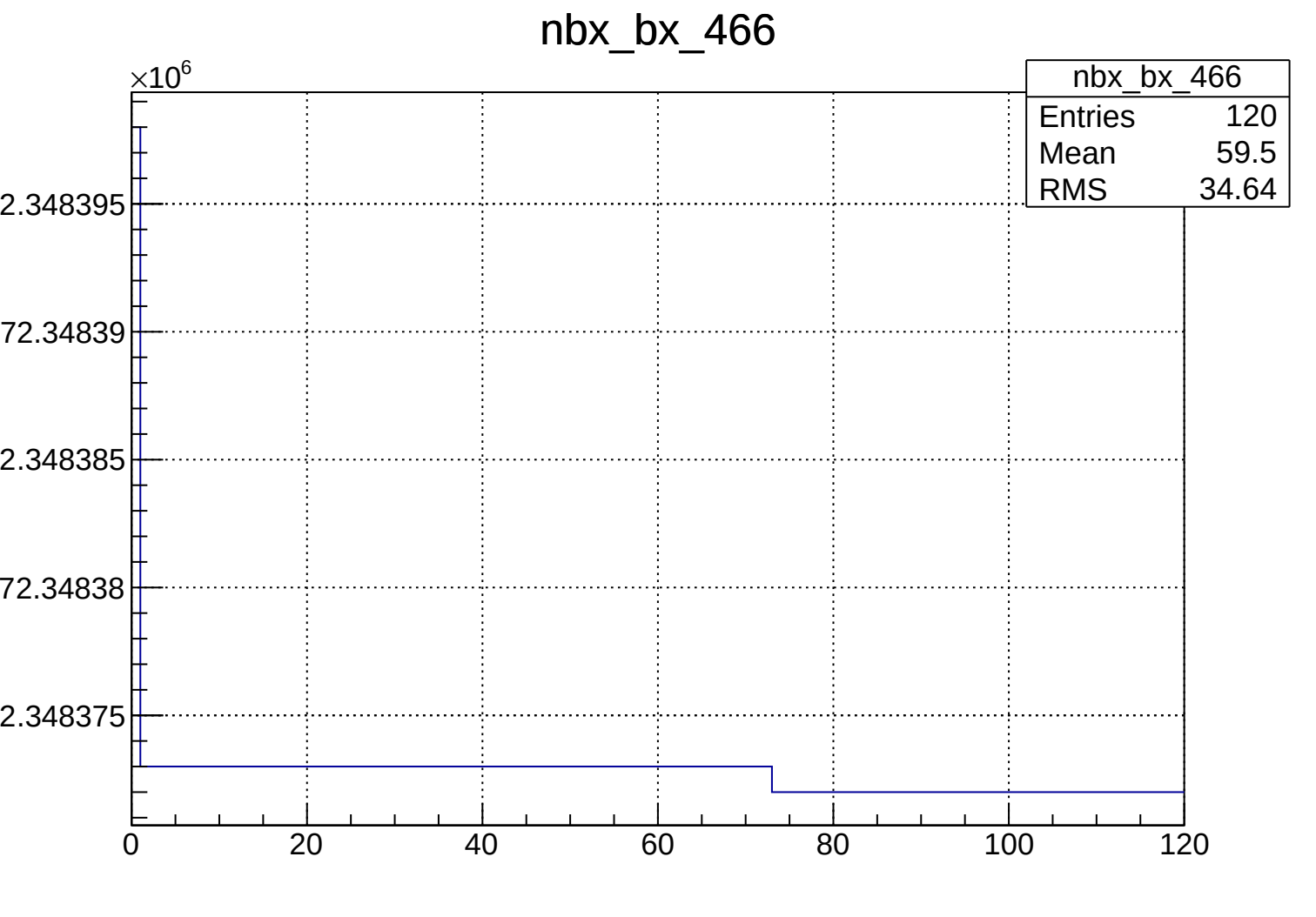
nbx_bx_465
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_466
×10^6
nbx_bx_466
Entries 120
Mean 59.5
RMS 34.64
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2.348385
72.34838
2.348375
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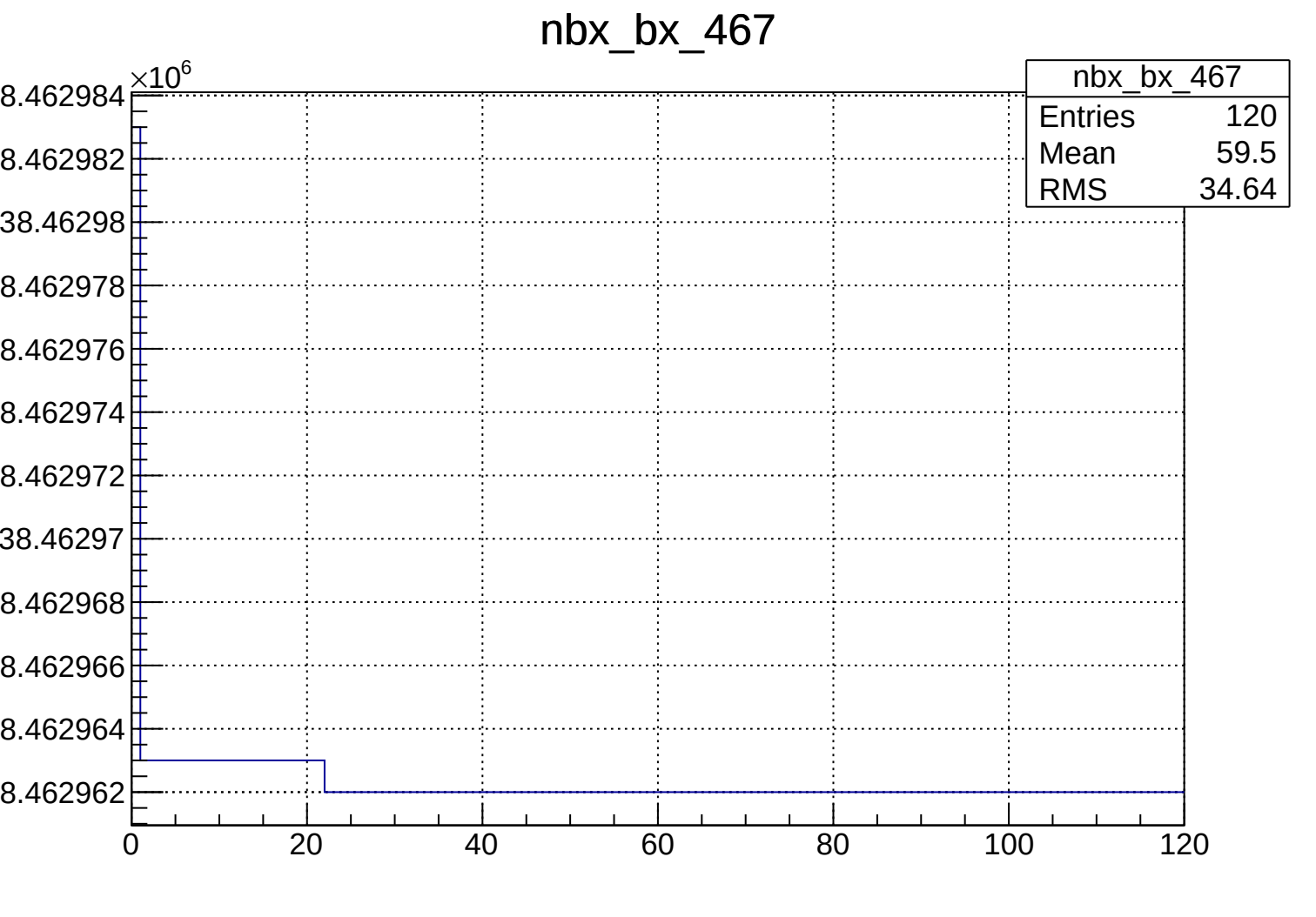
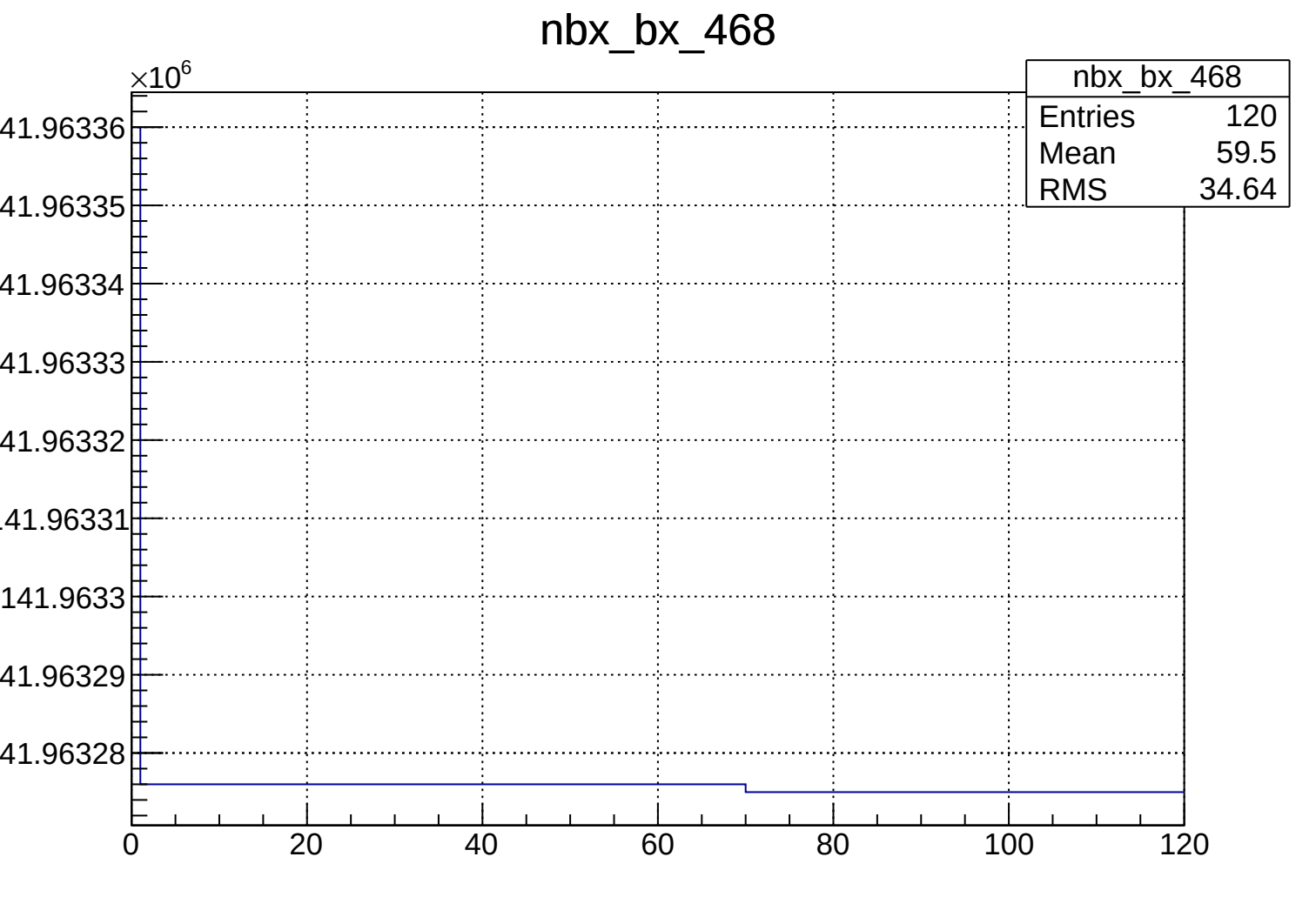
60
80
100
120


nbx_bx_467
×10^6
8.462984
8.462982
38.46298
8.462978
8.462976
8.462974
8.462972
38.46297
8.462968
8.462966
8.462964
8.462962
0
20
40
60
80
100
120
nbx_bx_467
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_468
×10^6
41.96336
41.96335
41.96334
41.96333
41.96332
41.96331
141.9633
41.96329
41.96328
0
20
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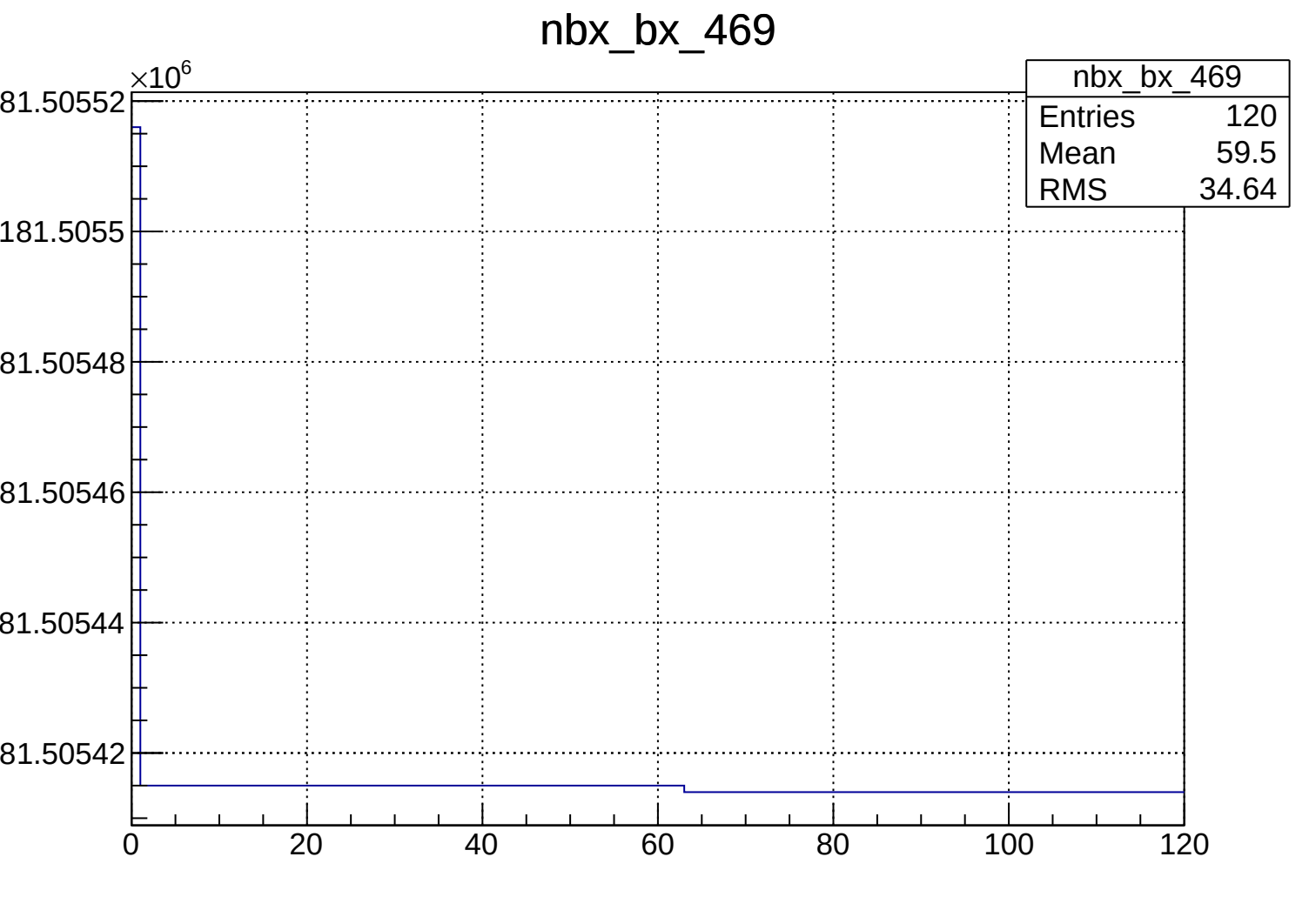
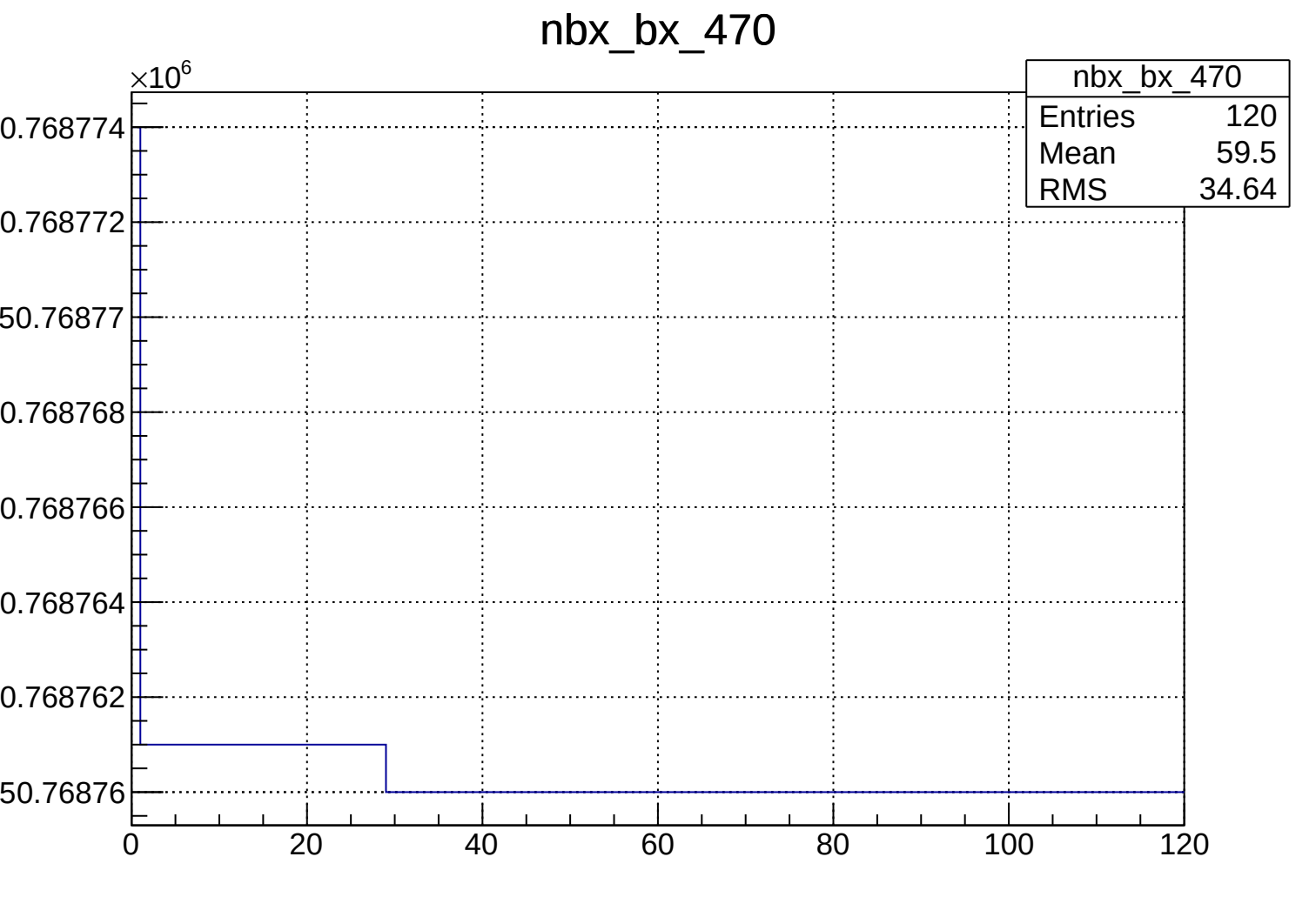
60
80
100
120
nbx_bx_468
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_469
×10^6
81.50552
181.5055
81.50548
81.50546
81.50544
81.50542
0
20
40
60
80
100
120
nbx_bx_469
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_470
×10^6
0.768774
0.768772
50.76877
0.768768
0.768766
0.768764
0.768762
50.76876
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20
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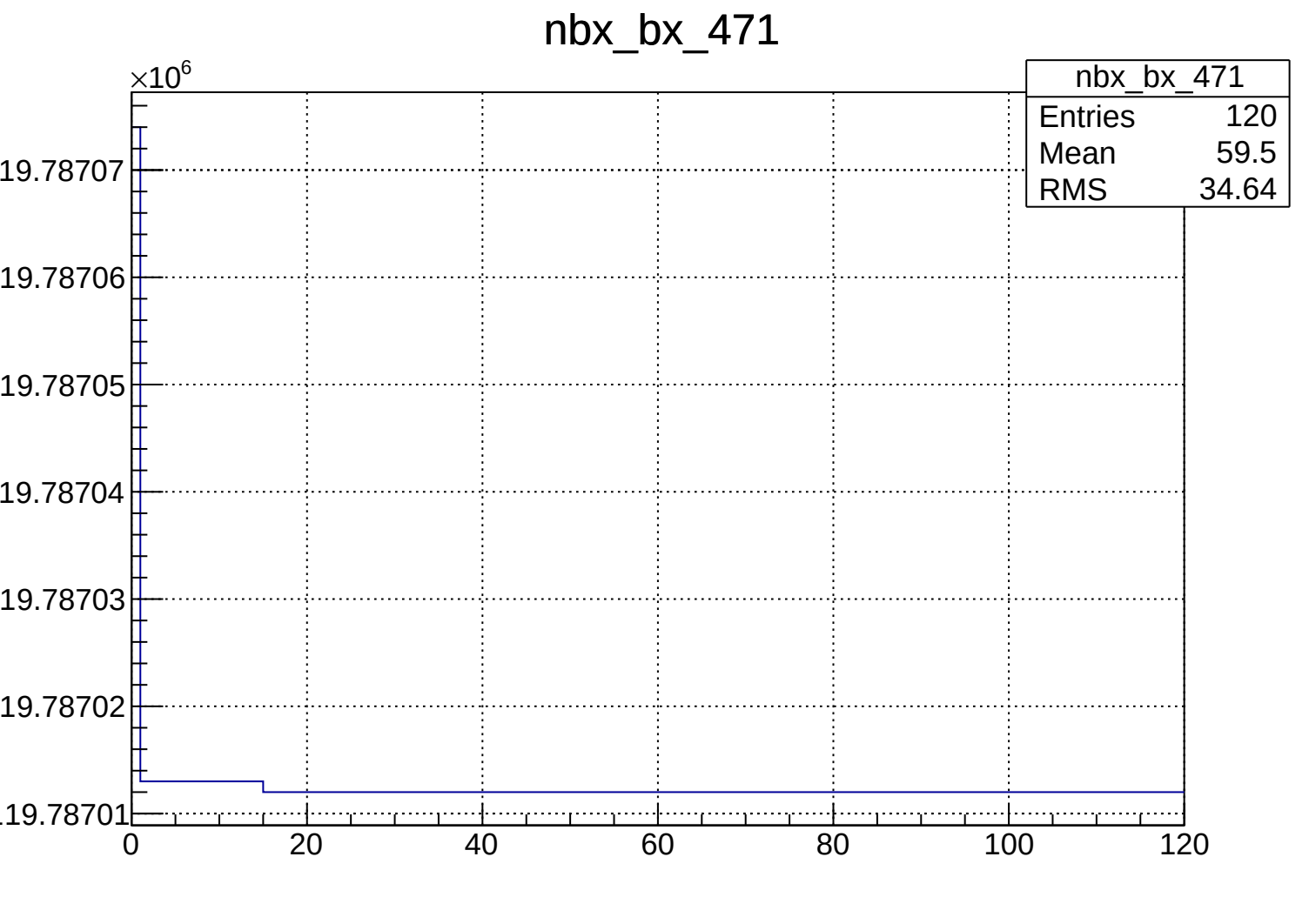
60
80
100
120
nbx_bx_470
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_471
×10^6
nbx_bx_471
Entries 120
Mean 59.5
RMS 34.64
19.78707
19.78706
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19.78704
19.78703
19.78702
19.78701
0
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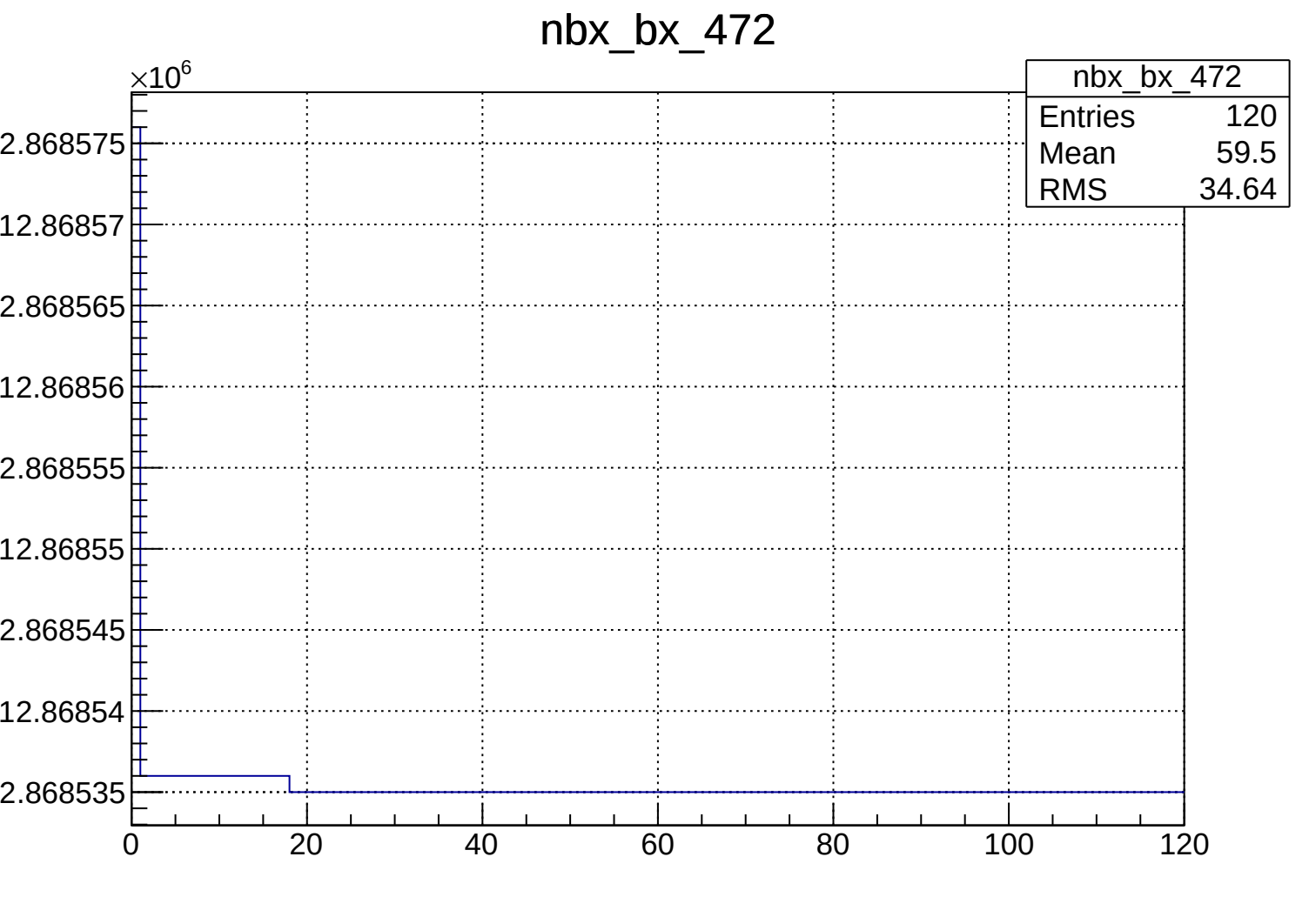
60
80
100
120


nbx_bx_472
×10^6
2.868575
12.86857
2.868565
12.86856
2.868555
12.86855
2.868545
12.86854
2.868535
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100
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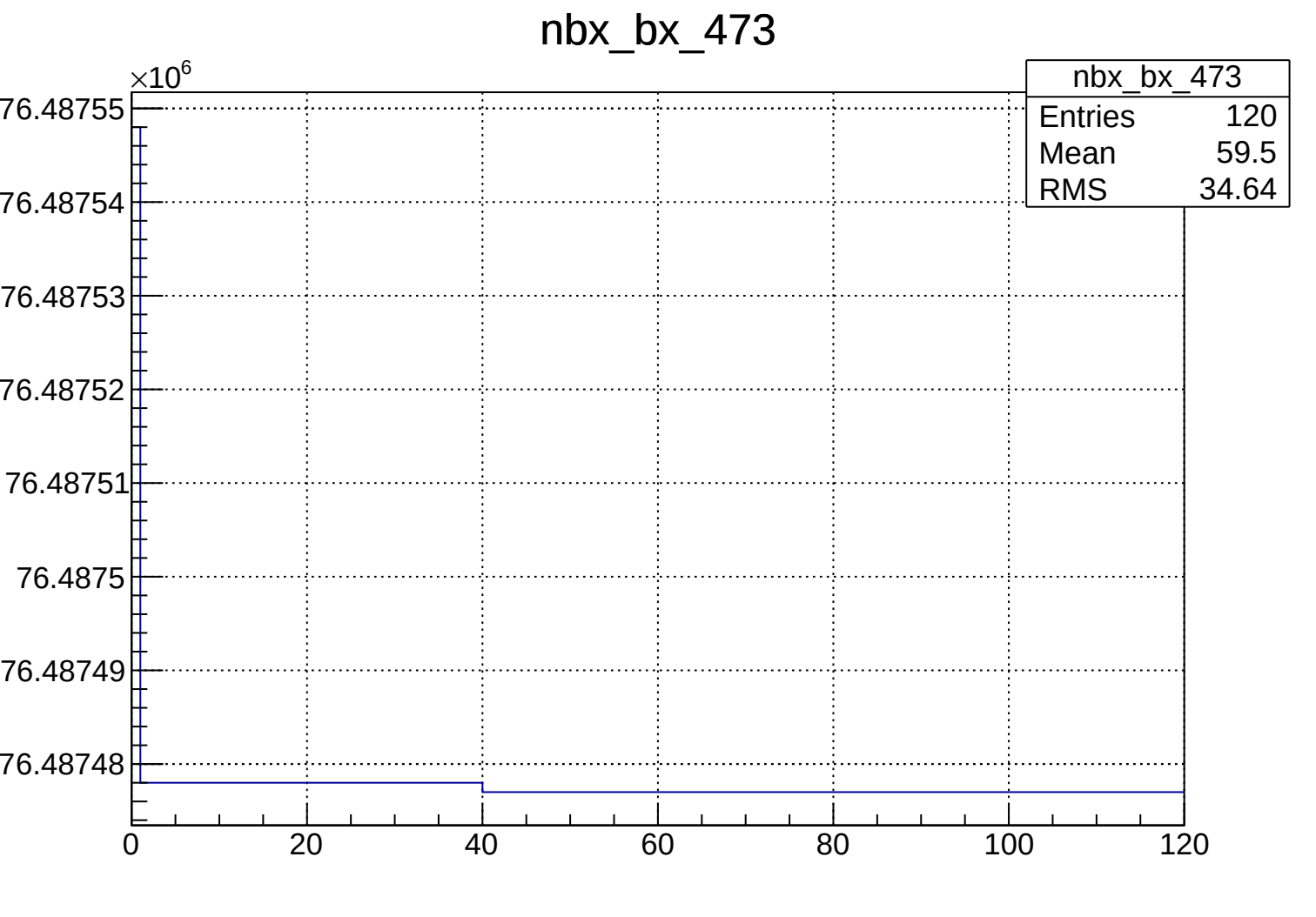
nbx_bx_472
Entries 120
Mean 59.5
RMS 34.64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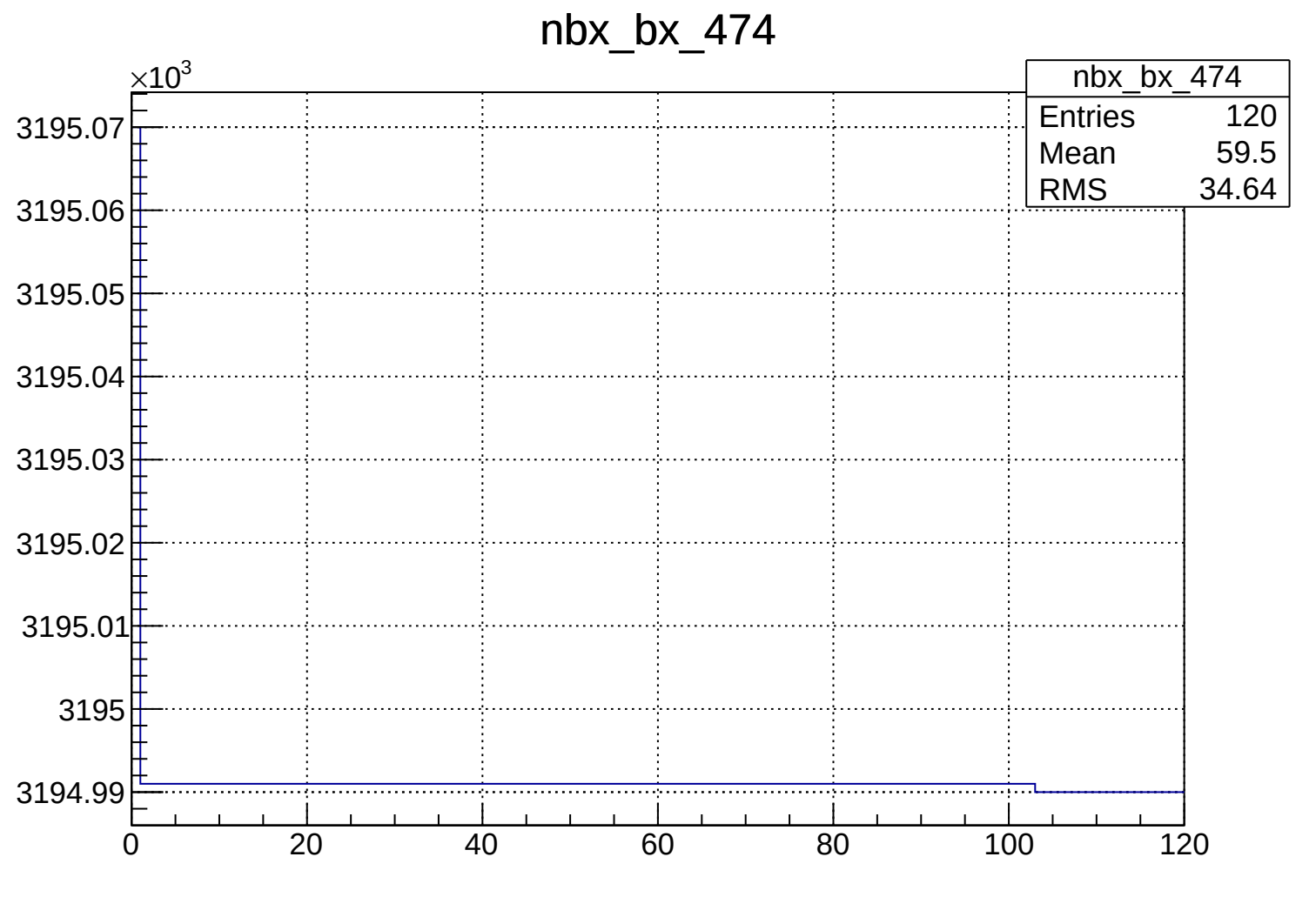
76.48755
76.48754
76.48753
76.48752
76.48751
76.4875
76.48749
76.48748
0
20
40
60
80
100
120
nbx_bx_473
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_474
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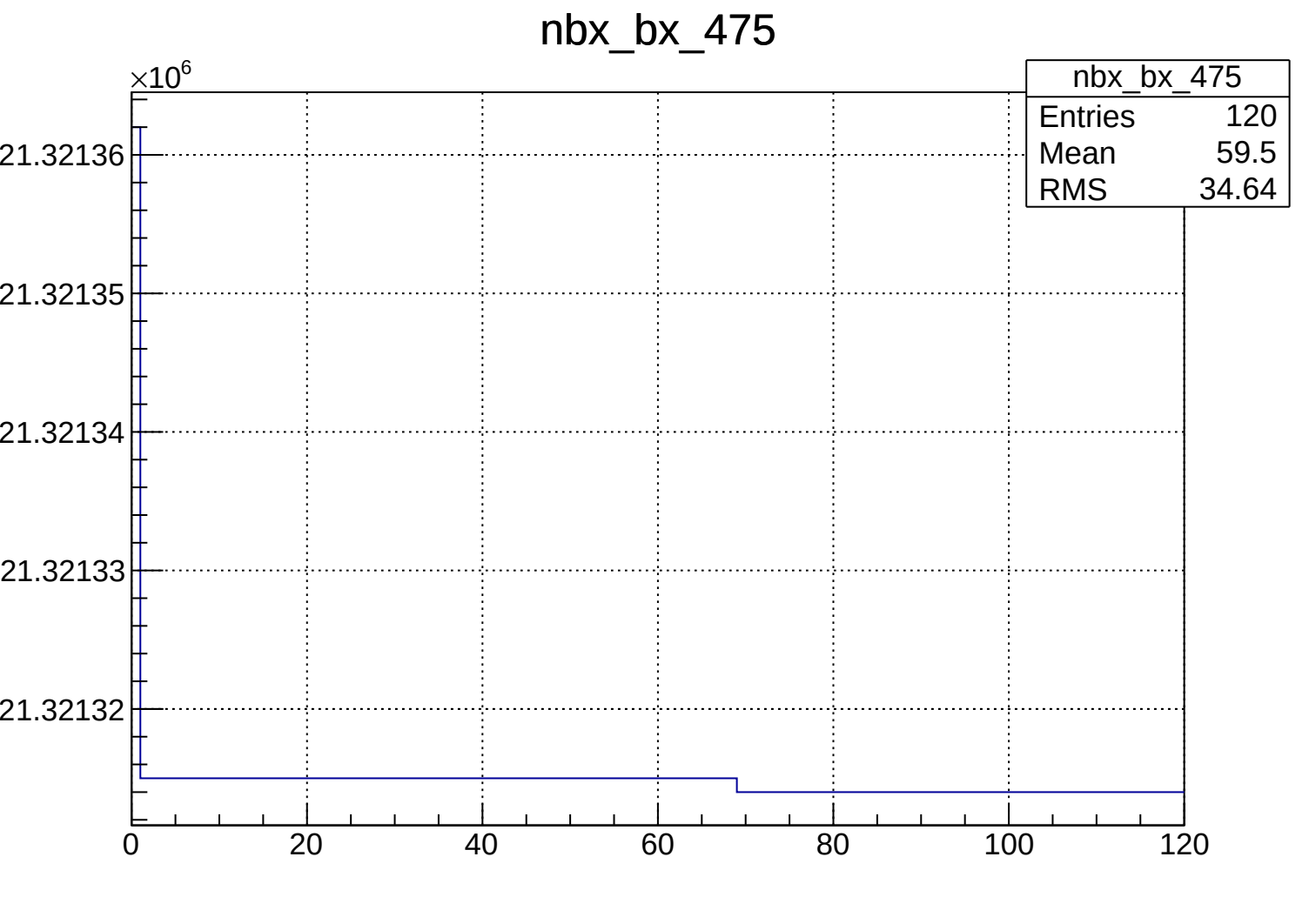
3195.07
3195.06
3195.05
3195.04
3195.03
3195.02
3195.01
3195
3194.99
0
20
40
60
80
100
120
nbx_bx_474
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_475
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21.32136
21.32135
21.32134
21.32133
21.32132
0
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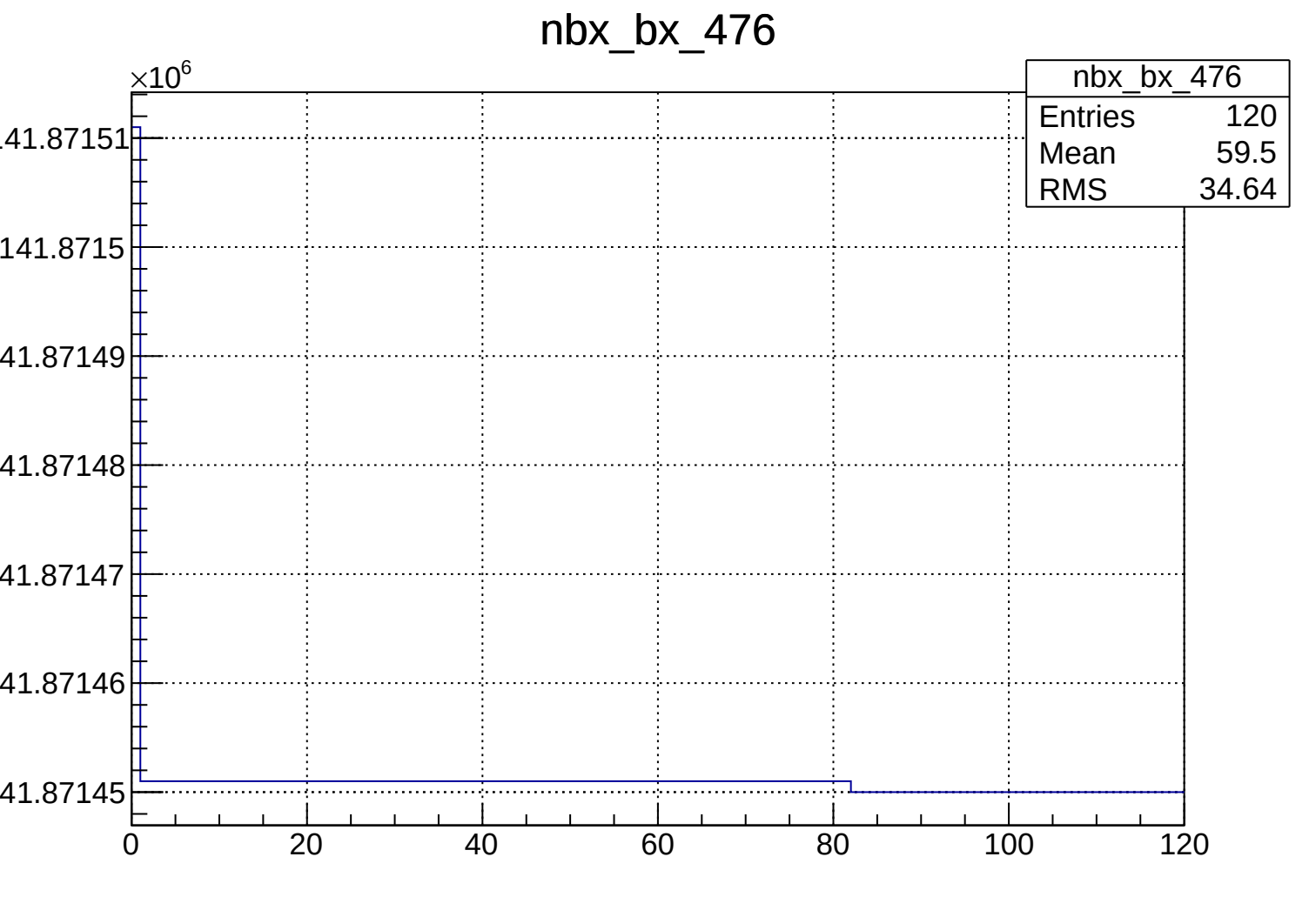
100
120
nbx_bx_475
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_476
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141.87151
141.8715
141.87149
141.87148
141.87147
141.87146
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80
100
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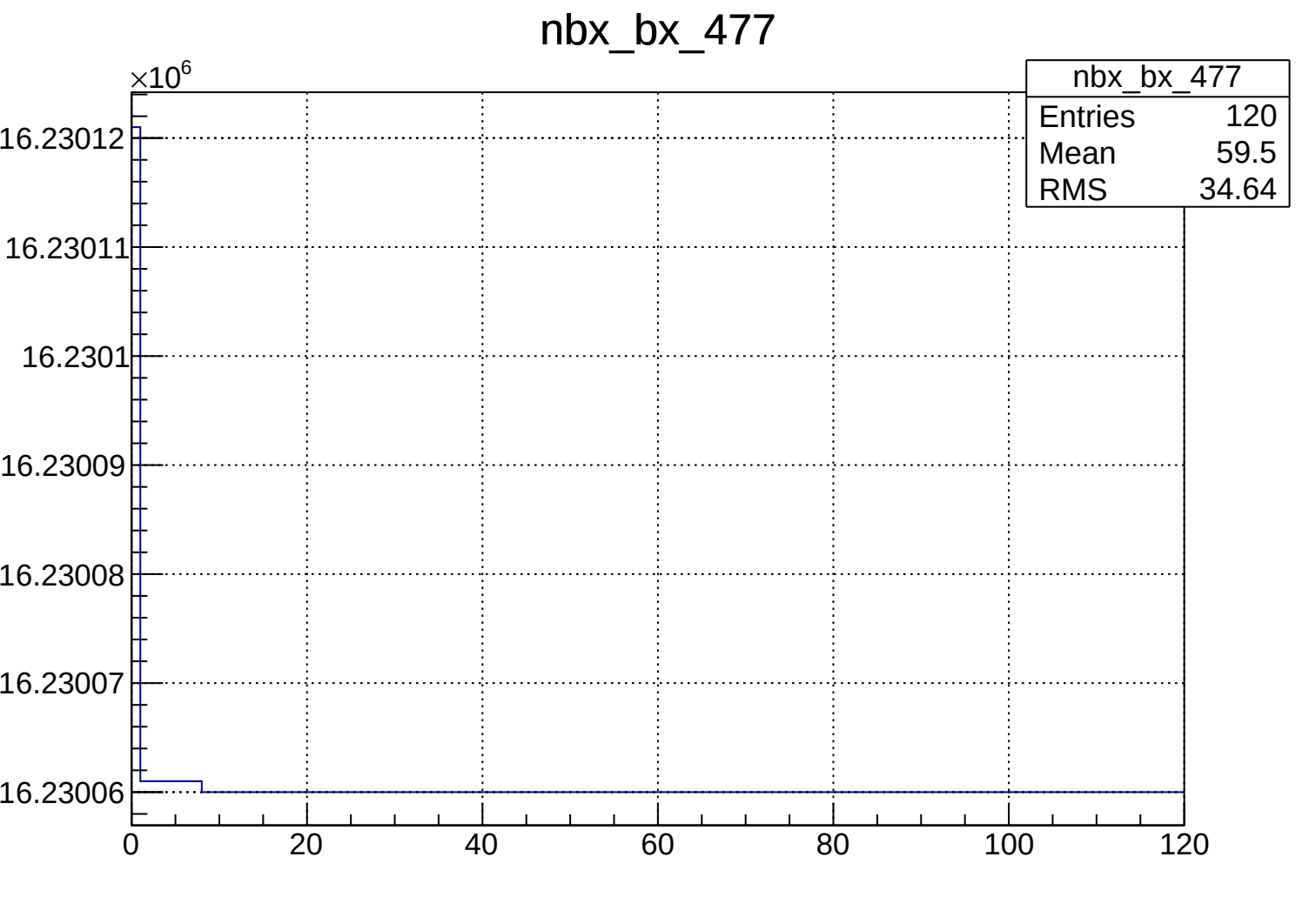
nbx_bx_476
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_477
×10^6
16.23012
16.23011
16.2301
16.23009
16.23008
16.23007
16.23006
0
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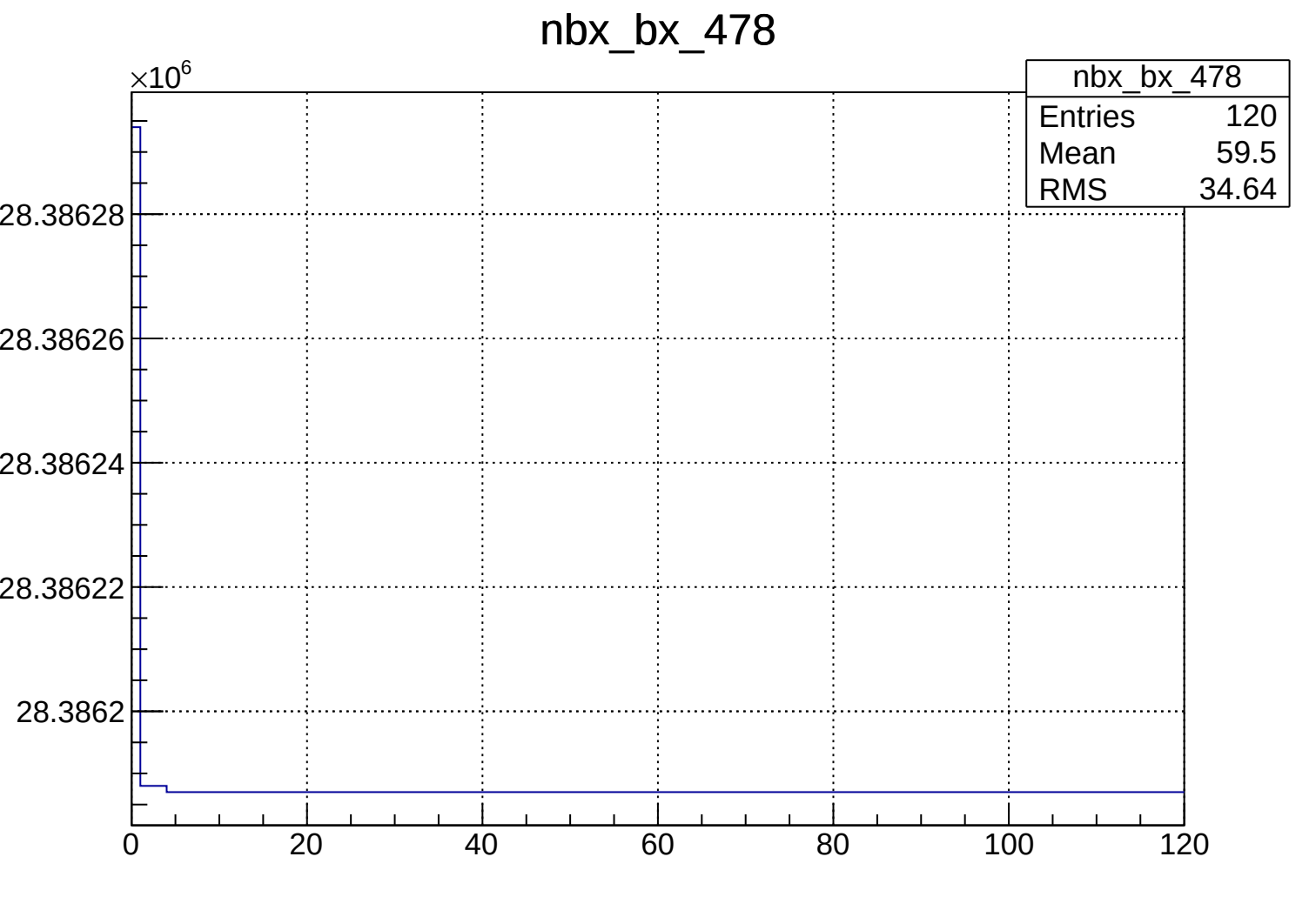
40
60
80
100
120
nbx_bx_477
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_478
×10^6
nbx_bx_478
Entries 120
Mean 59.5
RMS 34.64
28.38628
28.38626
28.38624
28.38622
28.3862
0
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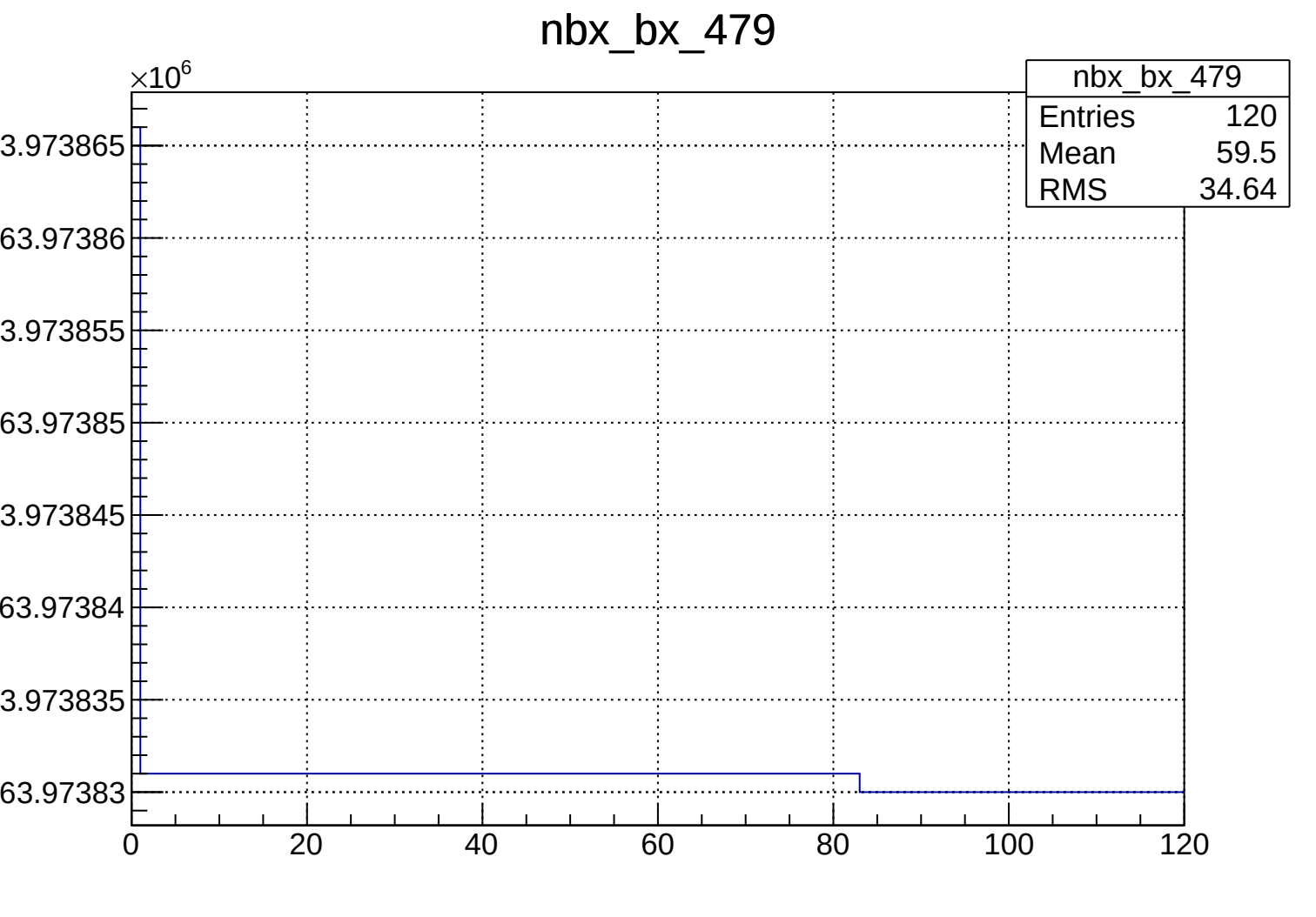
40
60
80
100
120


nbx_bx_479
×10^6
3.973865
63.97386
3.973855
63.97385
3.973845
63.97384
3.973835
63.97383
0
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60
80
100
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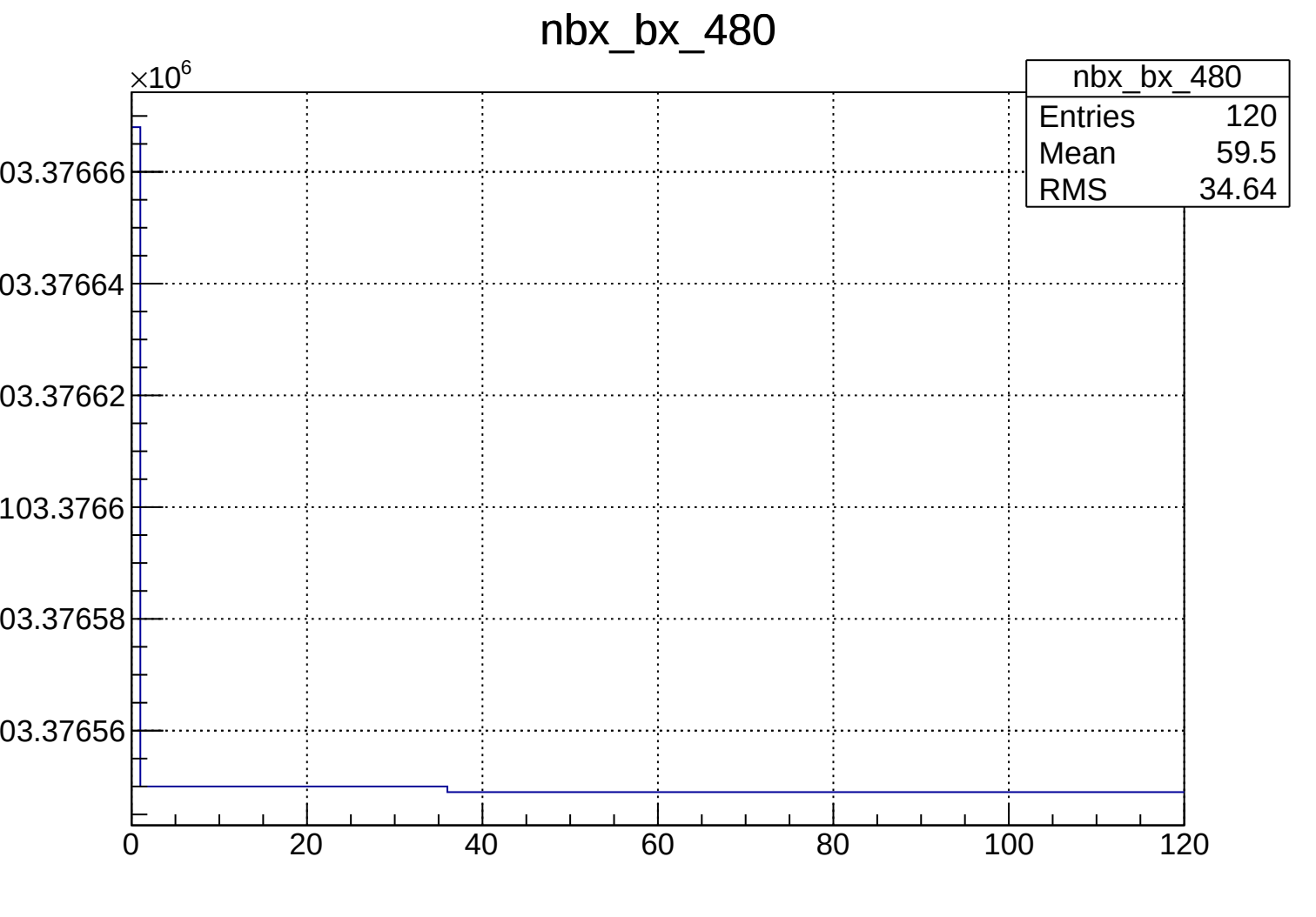
nbx_bx_479
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_480
×10^6
nbx_bx_480
Entries 120
Mean 59.5
RMS 34.64
03.37666
03.37664
03.37662
103.3766
03.37658
03.37656
0
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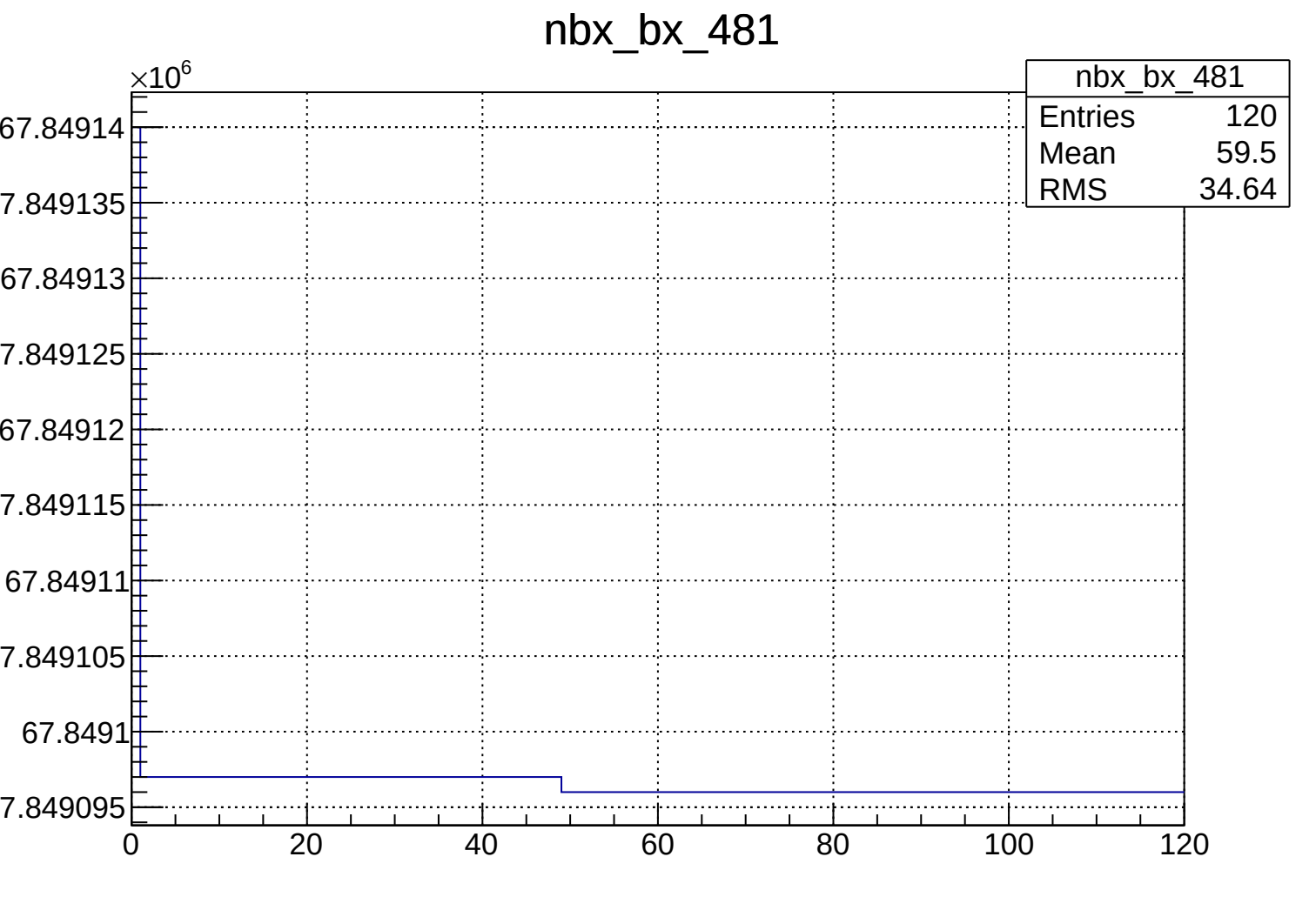
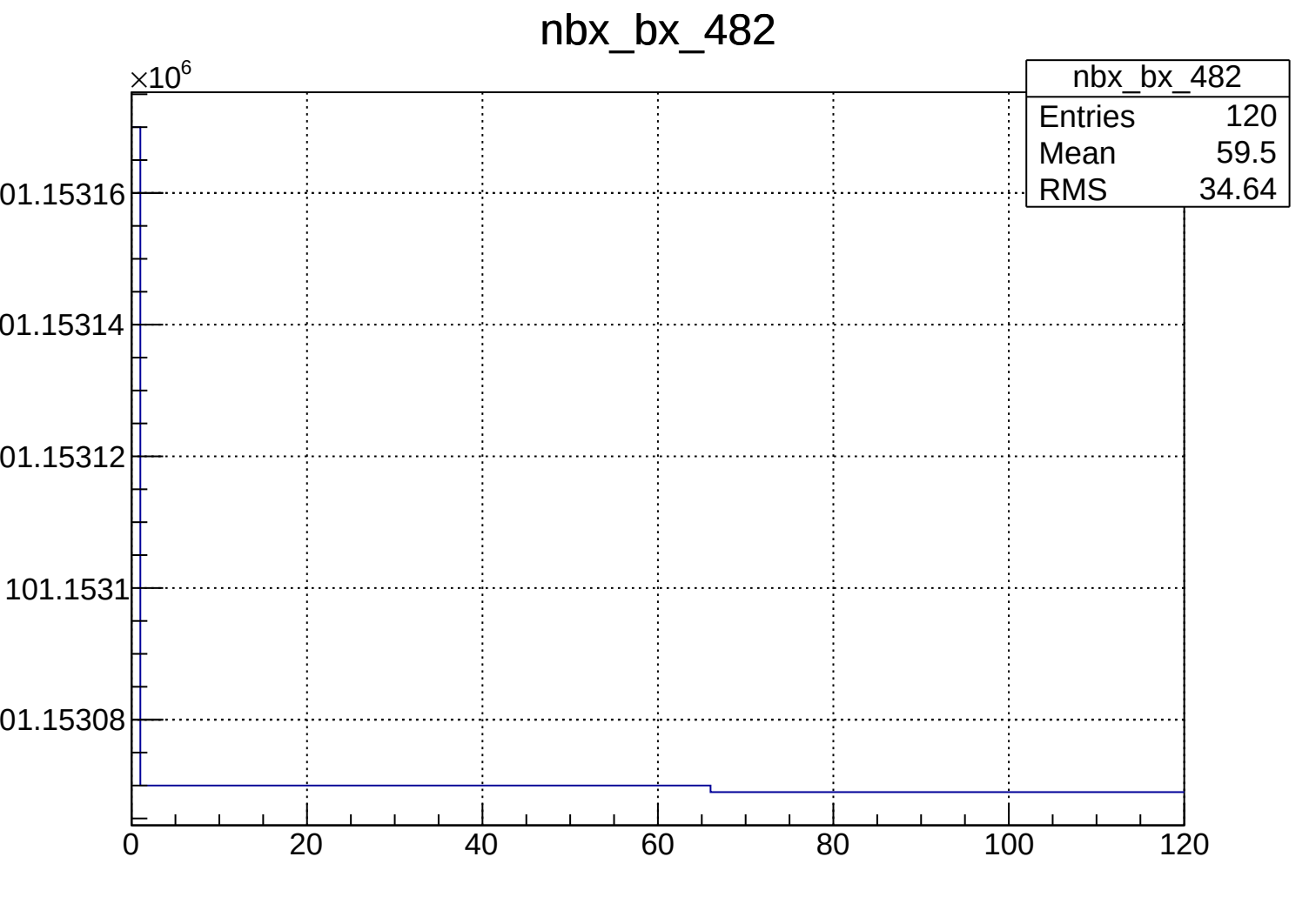
40
60
80
100
120


nbx_bx_481
×10^6
67.84914
7.849135
67.84913
7.849125
67.84912
7.849115
67.84911
7.849105
67.8491
7.849095
0
20
40
60
80
100
120
nbx_bx_481
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_482
×10^6
nbx_bx_482
Entries 120
Mean 59.5
RMS 34.64
01.15316
01.15314
01.15312
101.1531
01.15308
0
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60
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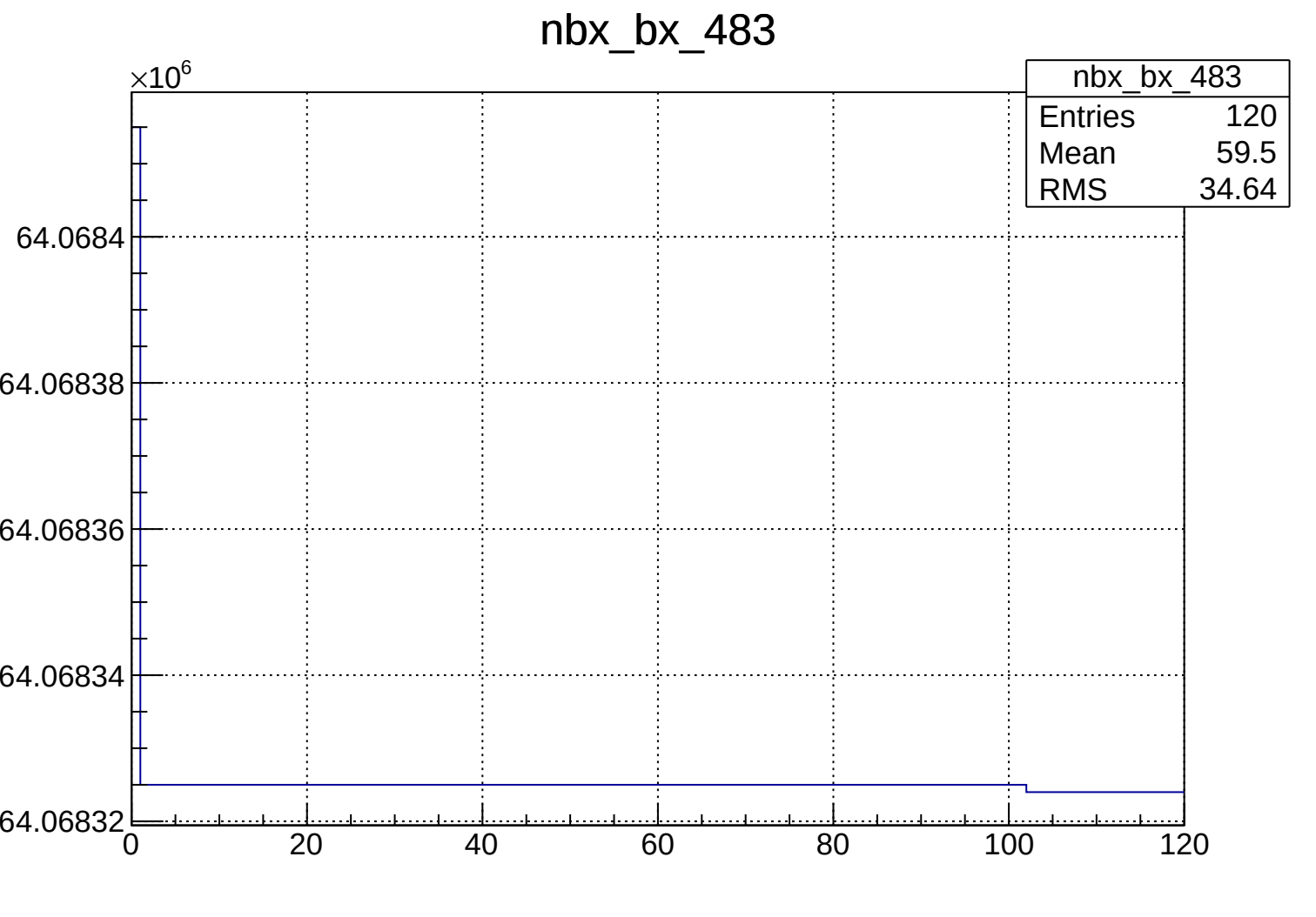
100
120


nbx_bx_483
×10^6
nbx_bx_483
Entries 120
Mean 59.5
RMS 34.64
64.0684
64.06838
64.06836
64.06834
64.06832
0
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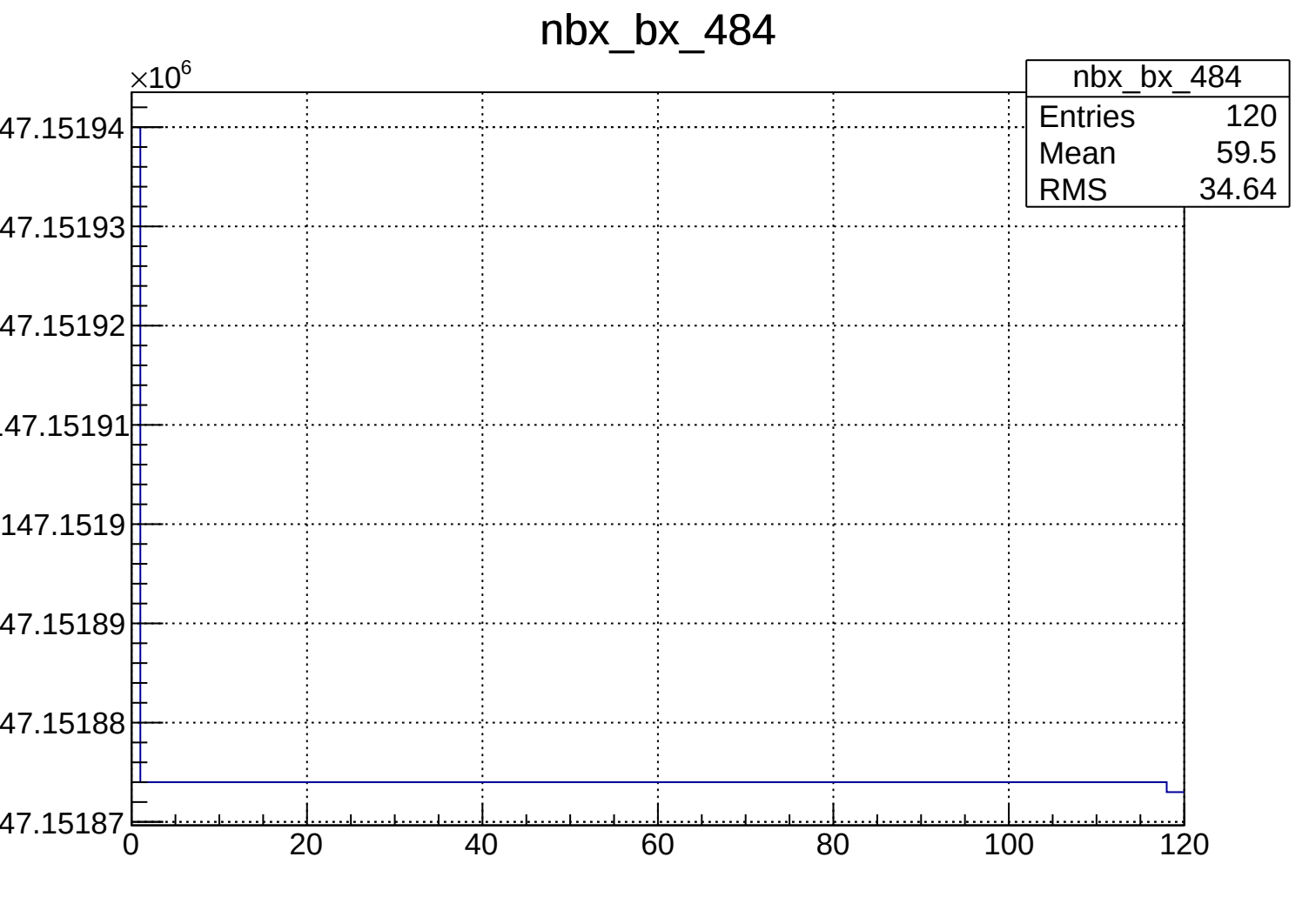
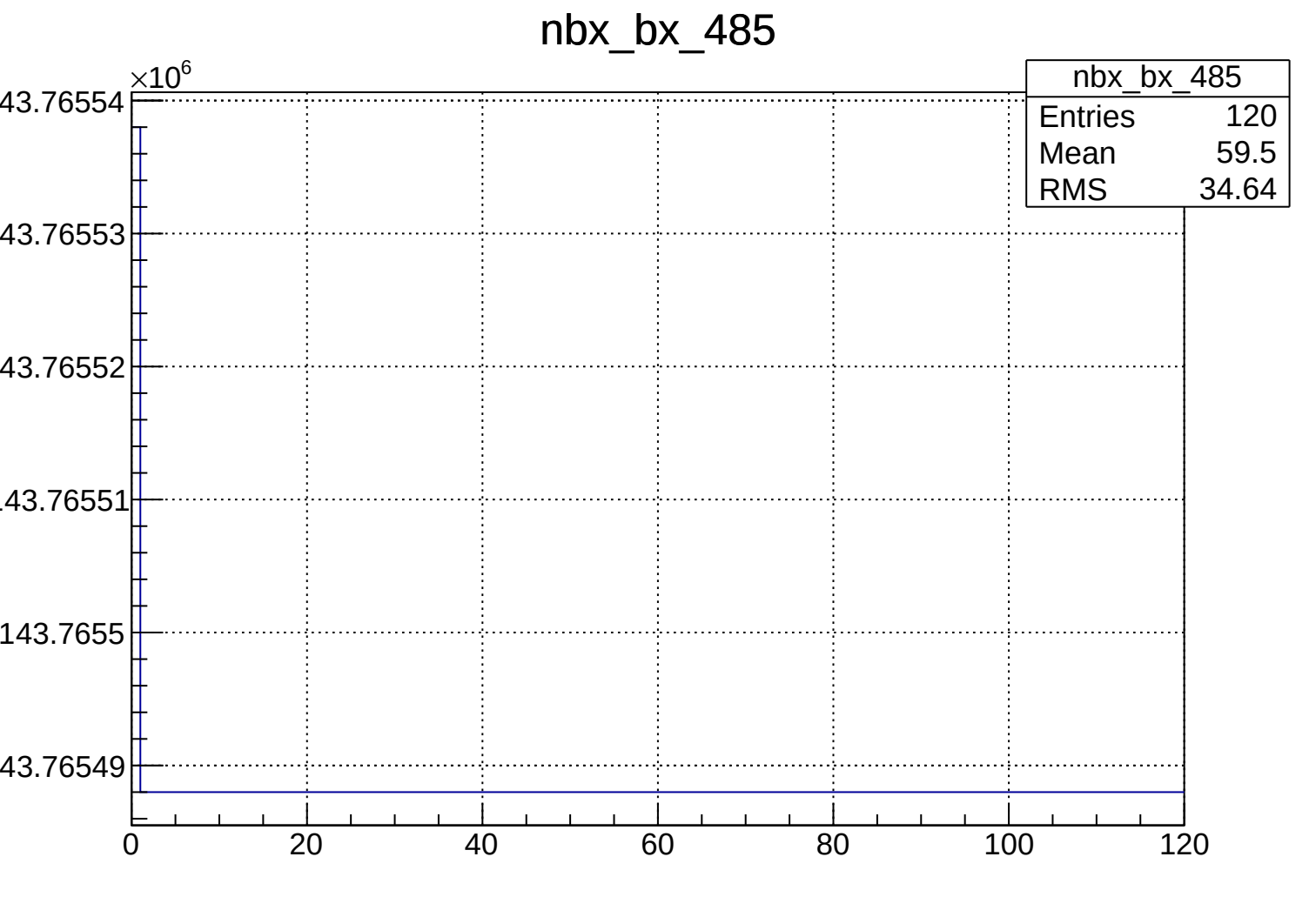
40
60
80
100
120


nbx_bx_484
×10^6
47.15194
47.15193
47.15192
47.15191
147.1519
47.15189
47.15188
47.15187
0
20
40
60
80
100
120
nbx_bx_484
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_485
×10^6
43.76554
43.76553
43.76552
43.76551
43.7655
43.76549
0
20
40
60
80
100
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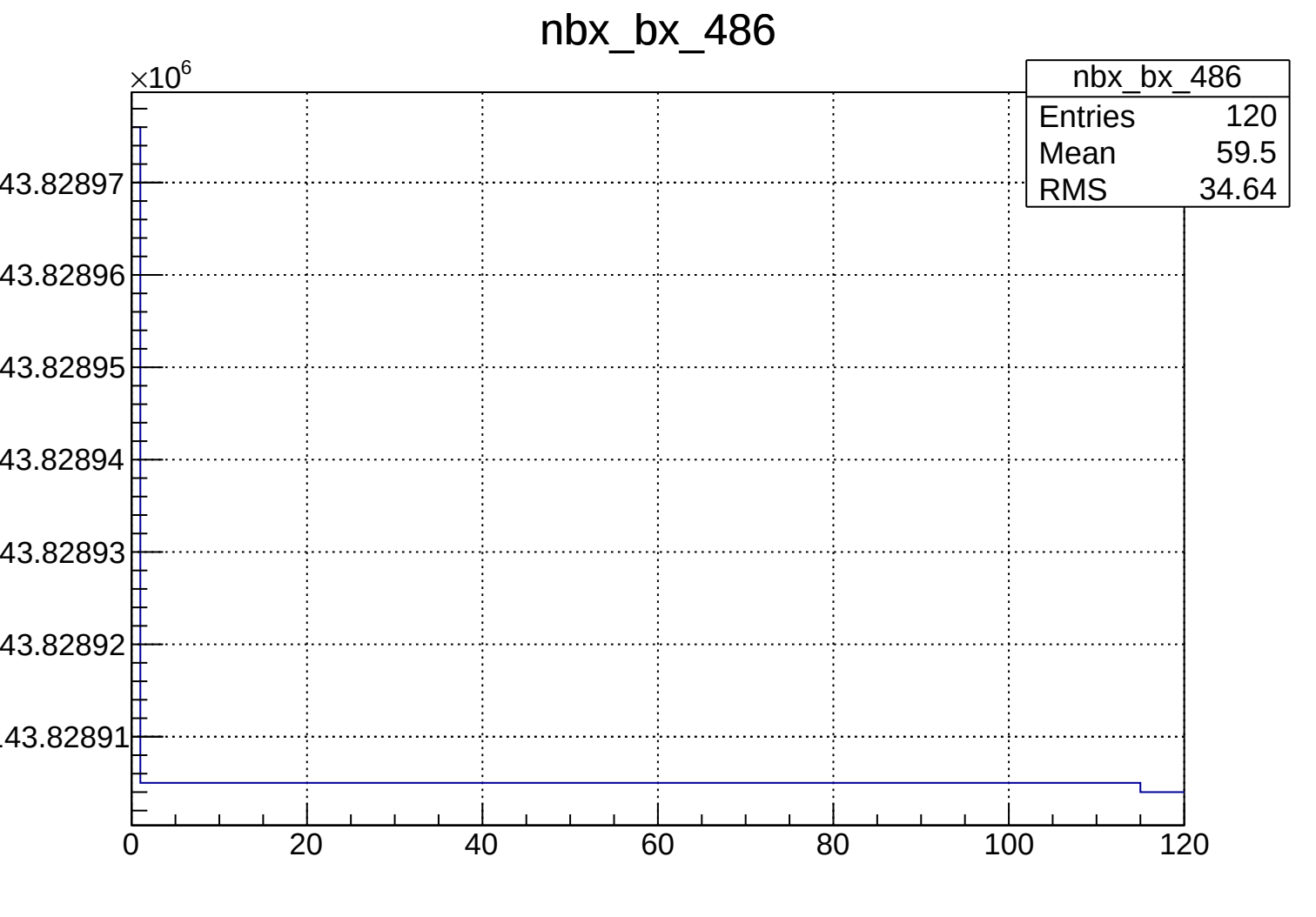
nbx_bx_485
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_486
×10^6
nbx_bx_486
Entries 120
Mean 59.5
RMS 34.64
43.82897
43.82896
43.82895
43.82894
43.82893
43.82892
43.82891
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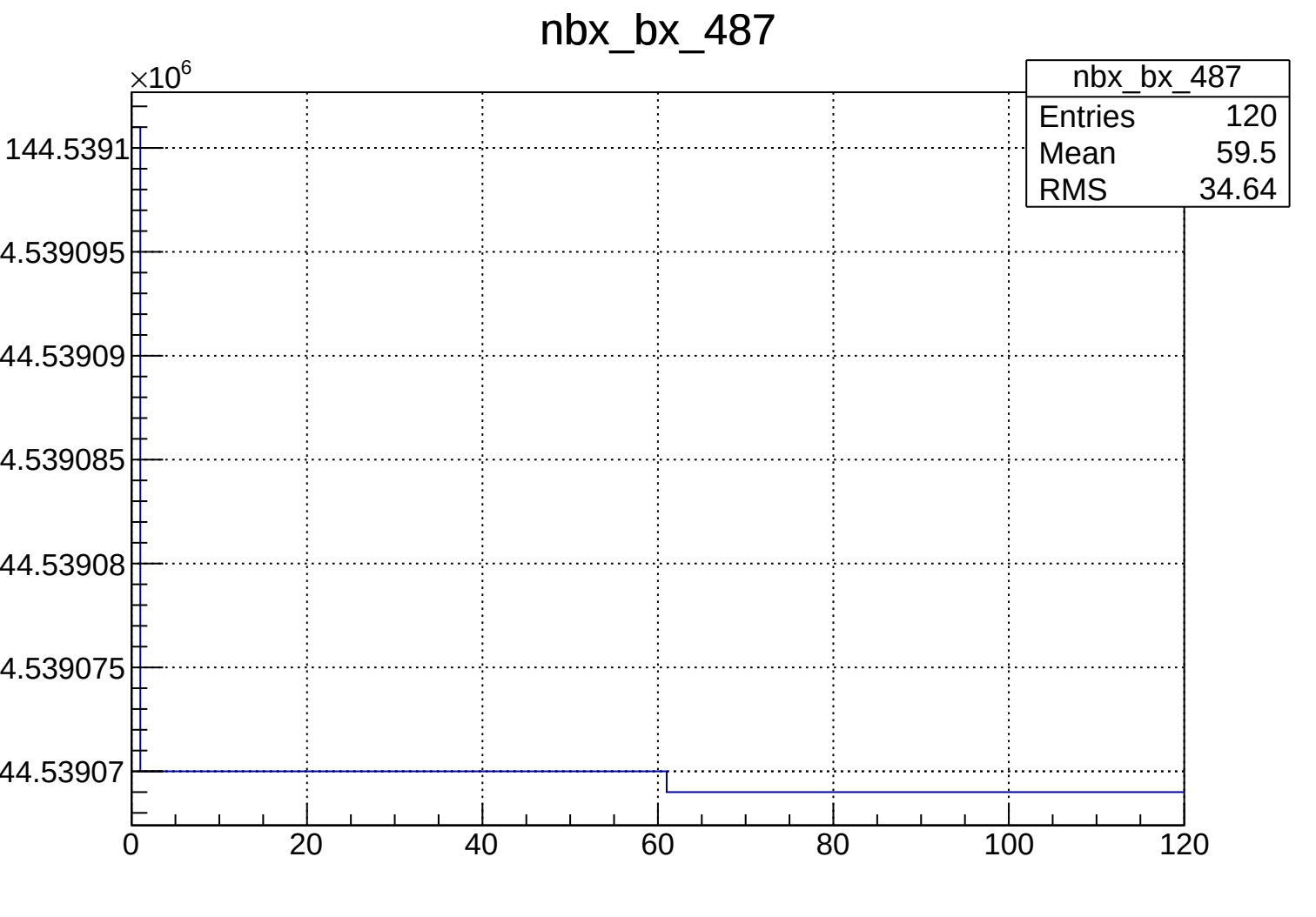
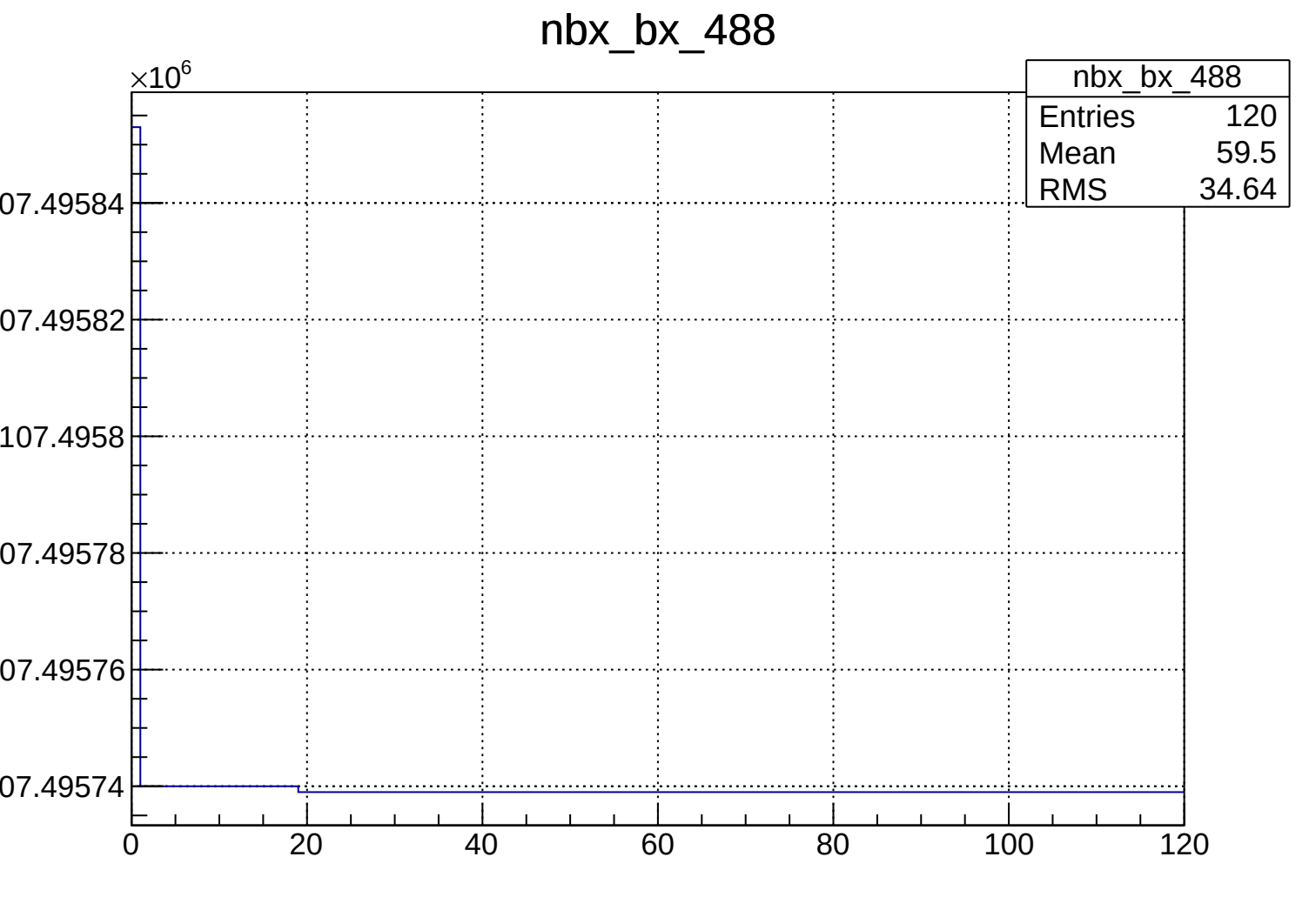
20
40
60
80
100
120


nbx_bx_487
×10^6
144.5391
4.539095
44.53909
4.539085
44.53908
4.539075
44.53907
0
20
40
60
80
100
120
nbx_bx_487
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_488
×10^6
nbx_bx_488
Entries 120
Mean 59.5
RMS 34.64
07.49584
07.49582
107.4958
07.49578
07.49576
07.49574
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60
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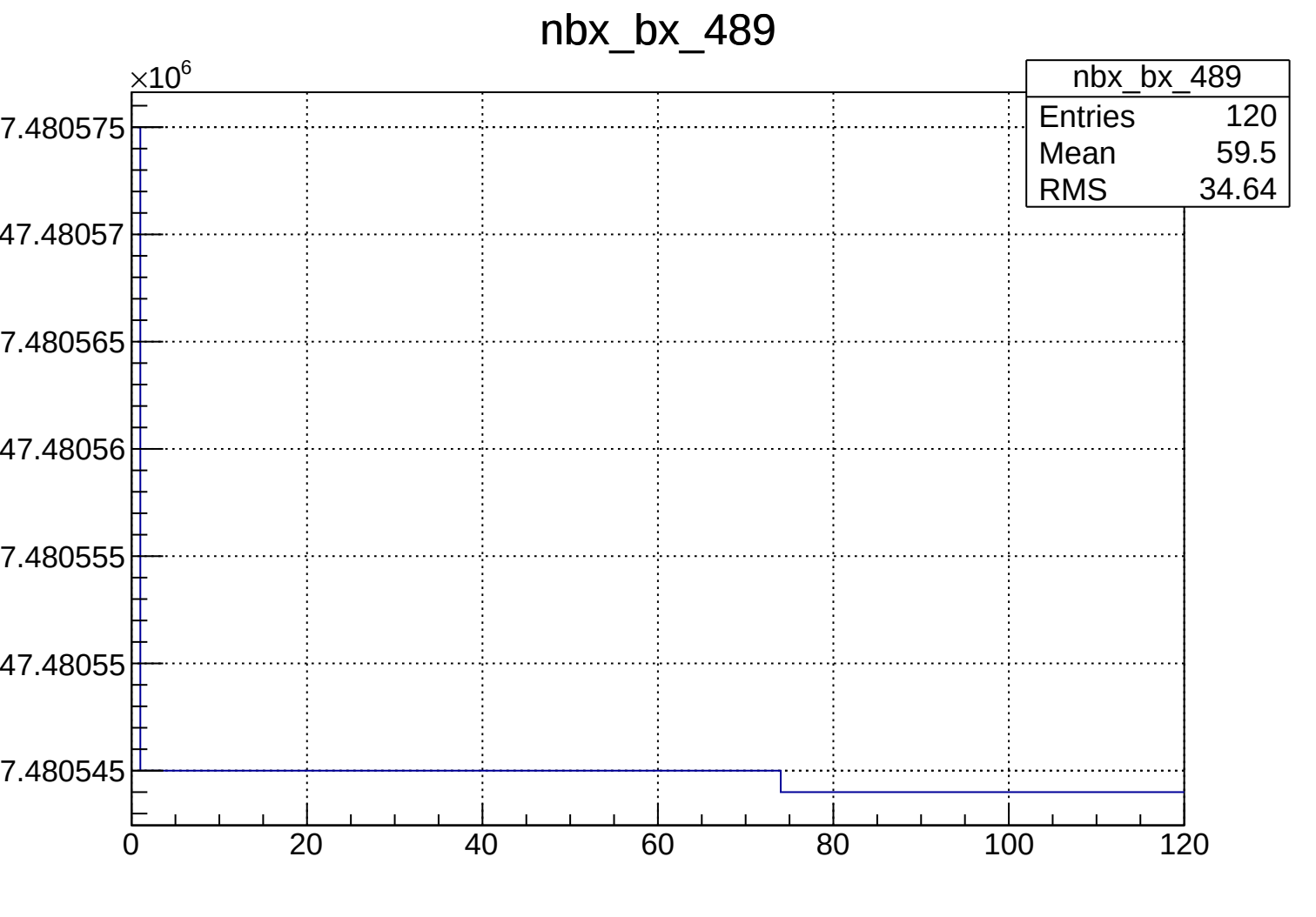
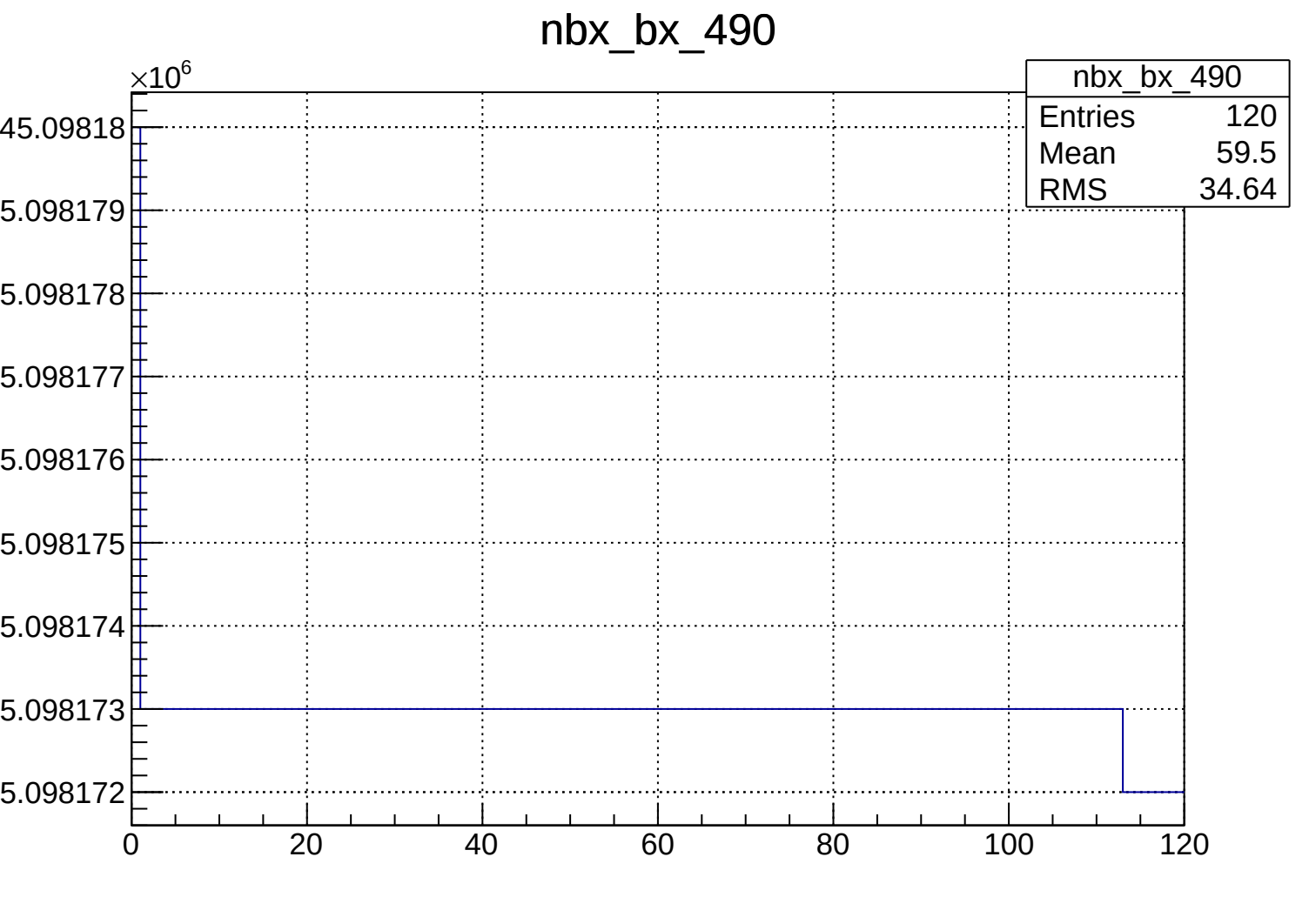
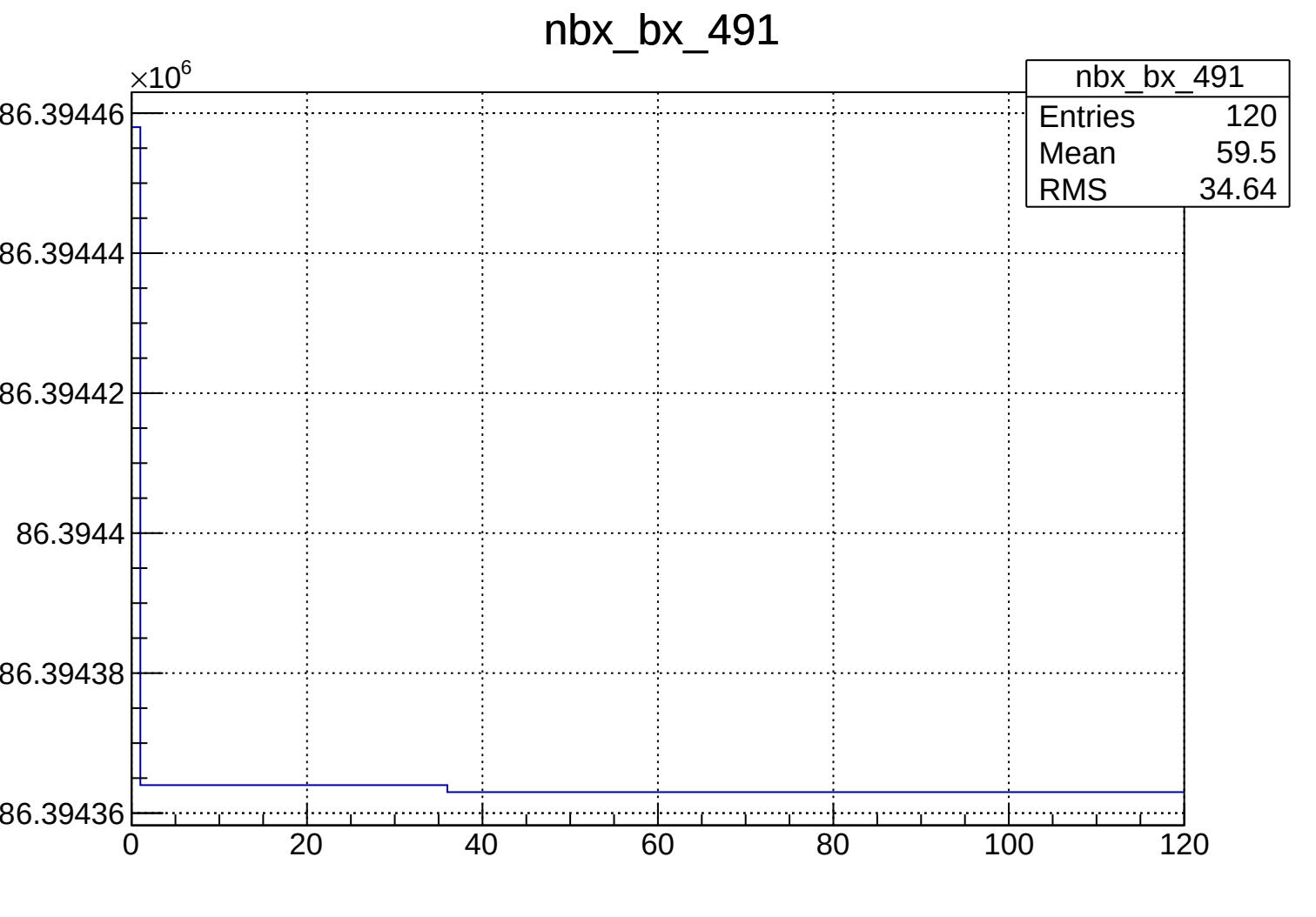
100
120


nbx_bx_489
×10^6
7.480575
47.48057
7.480565
47.48056
7.480555
47.48055
7.480545
0
20
40
60
80
100
120
nbx_bx_489
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_490
×10^6
45.09818
5.098179
5.098178
5.098177
5.098176
5.098175
5.098174
5.098173
5.098172
0
20
40
60
80
100
120
nbx_bx_490
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_491
×10^6
86.39446
86.39444
86.39442
86.3944
86.39438
86.39436
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40
60
80
100
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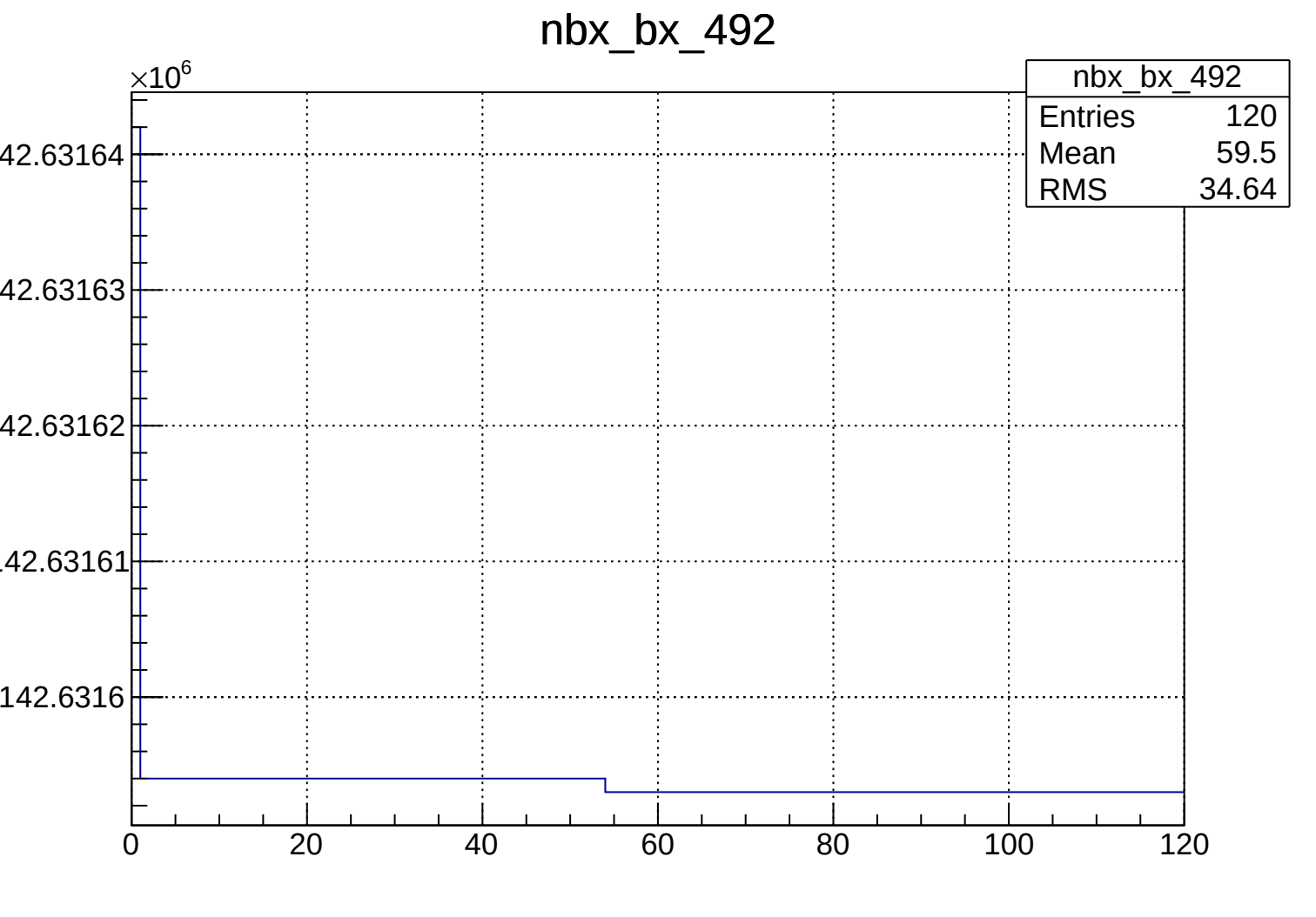
nbx_bx_491
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_492
×10^6
42.63164
42.63163
42.63162
42.63161
142.6316
nbx_bx_492
Entries 120
Mean 59.5
RMS 34.64
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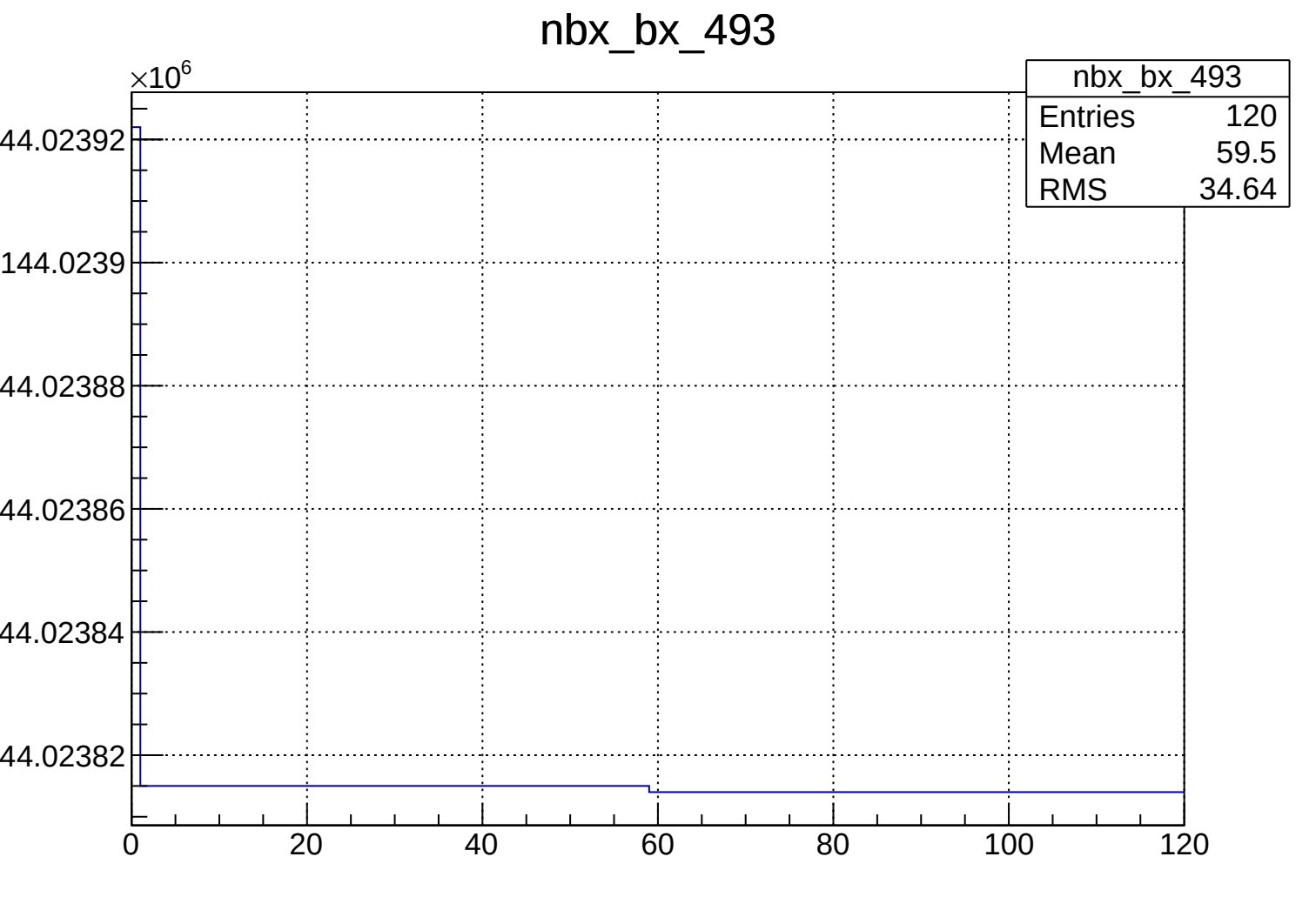
60
80
100
120


nbx_bx_493
×10^6
nbx_bx_493
Entries 120
Mean 59.5
RMS 34.64
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144.0239
44.02388
44.02386
44.02384
44.02382
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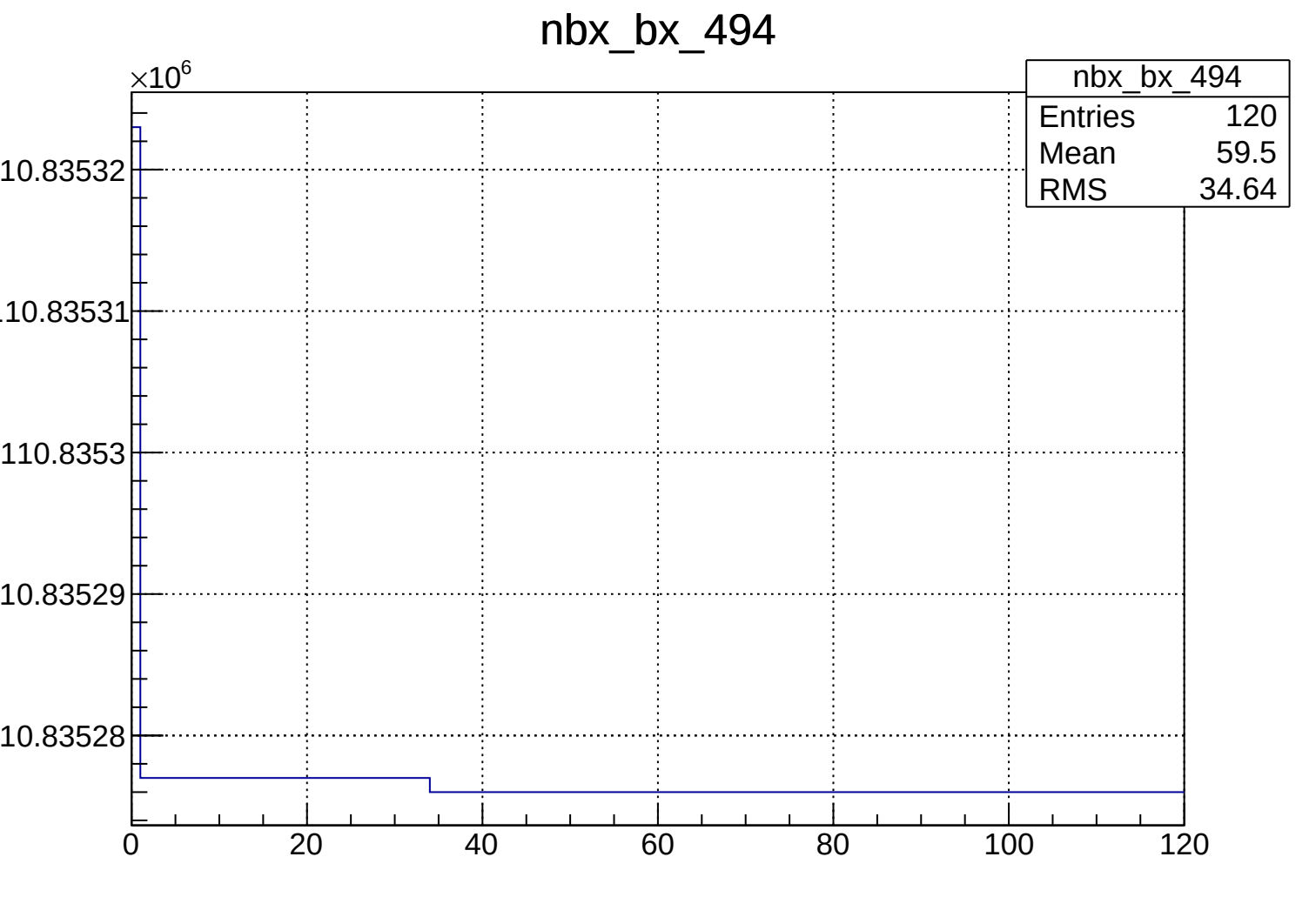
60
80
100
120


nbx_bx_494
×10^6
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10.83531
10.8353
10.83529
10.83528
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20
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60
80
100
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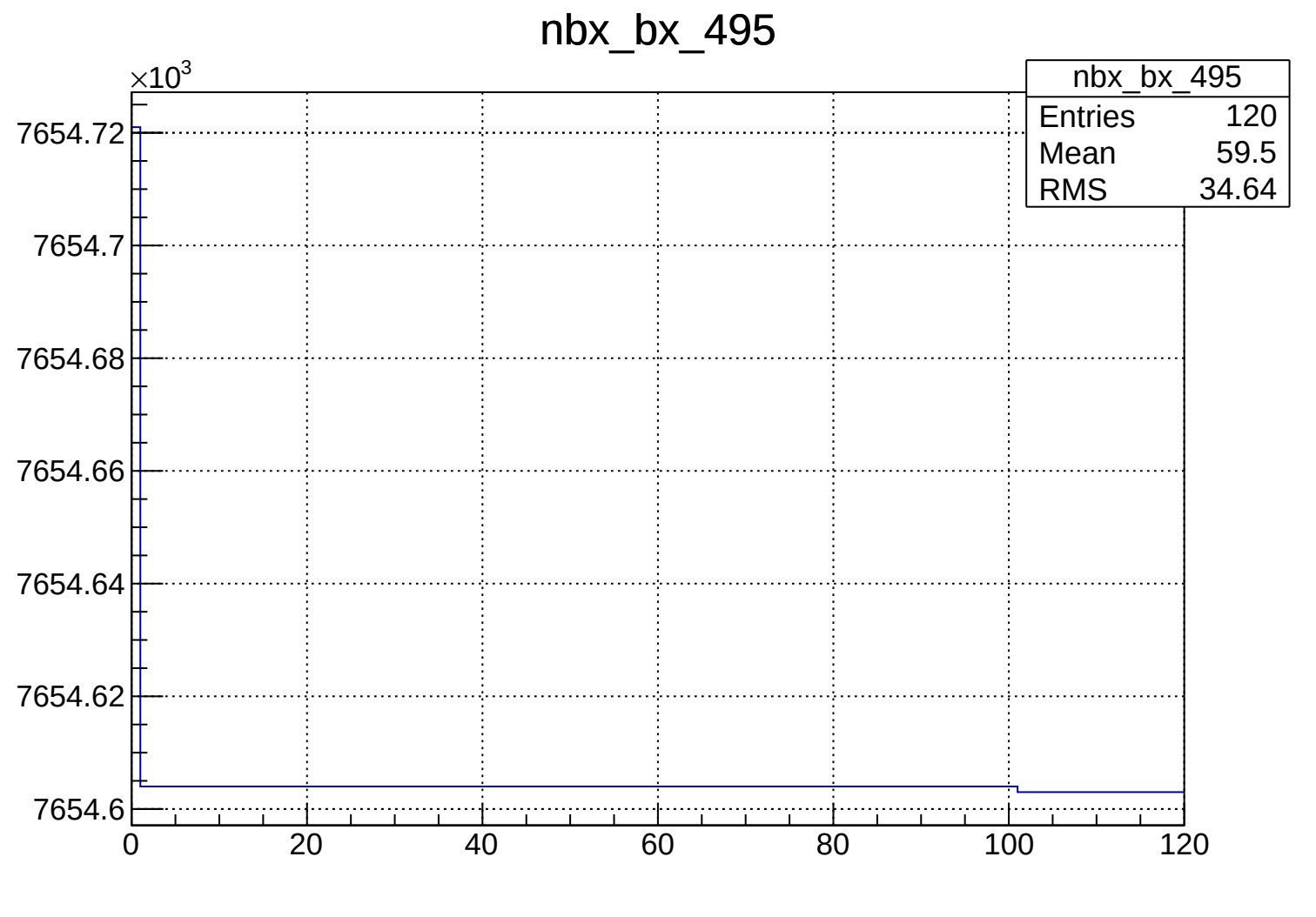
nbx_bx_494
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_495
×10^3
7654.72
7654.7
7654.68
7654.66
7654.64
7654.62
7654.6
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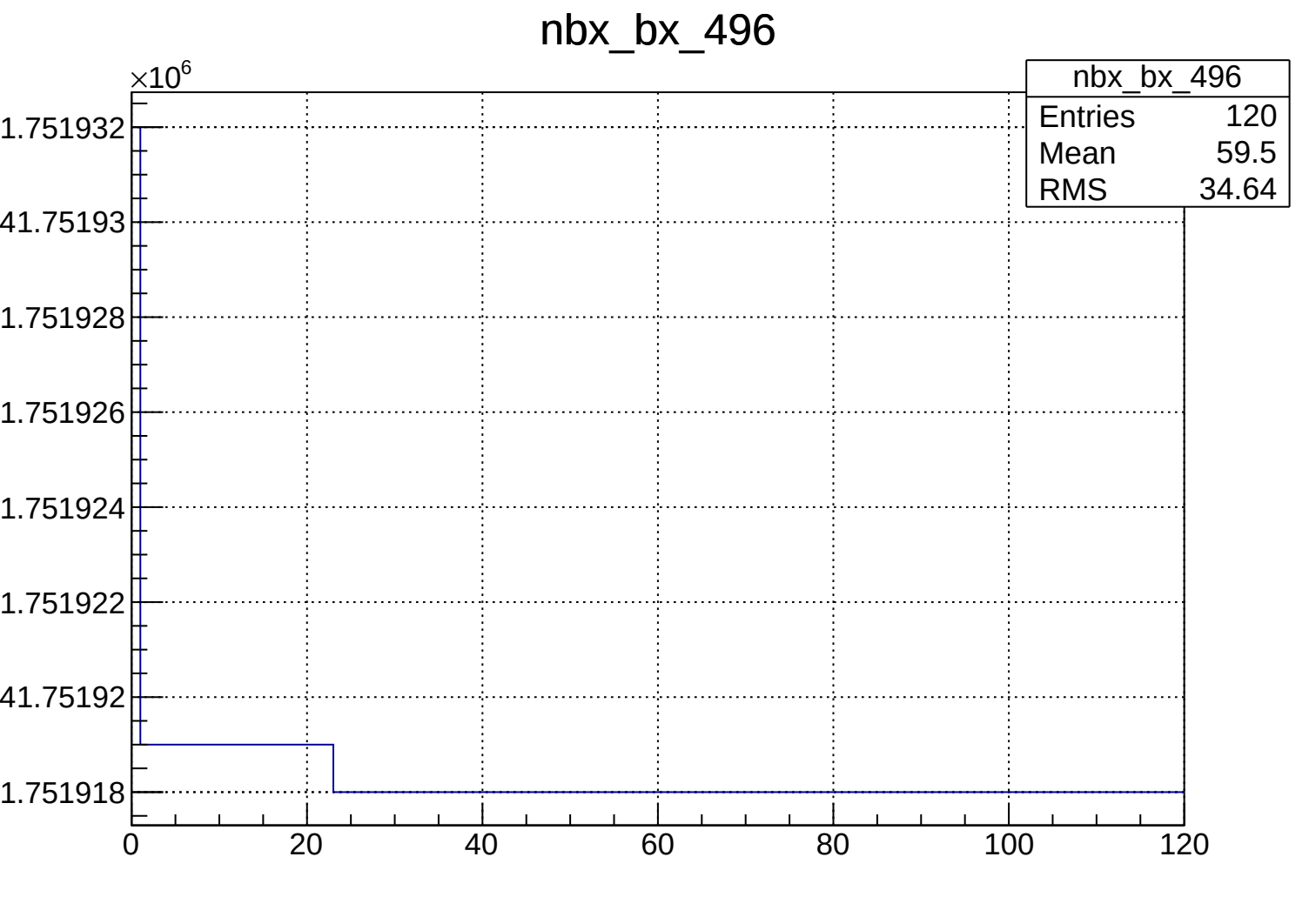
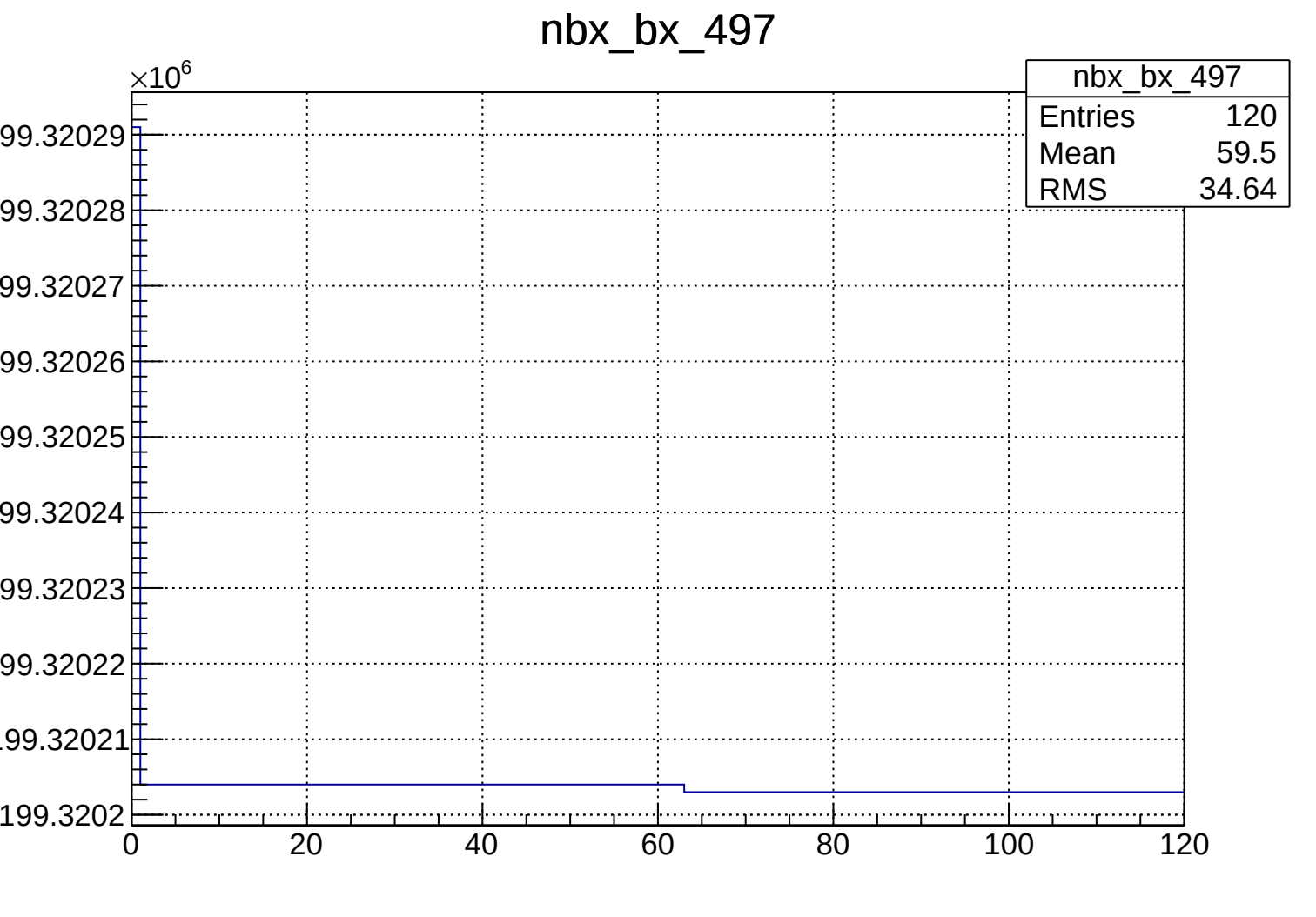
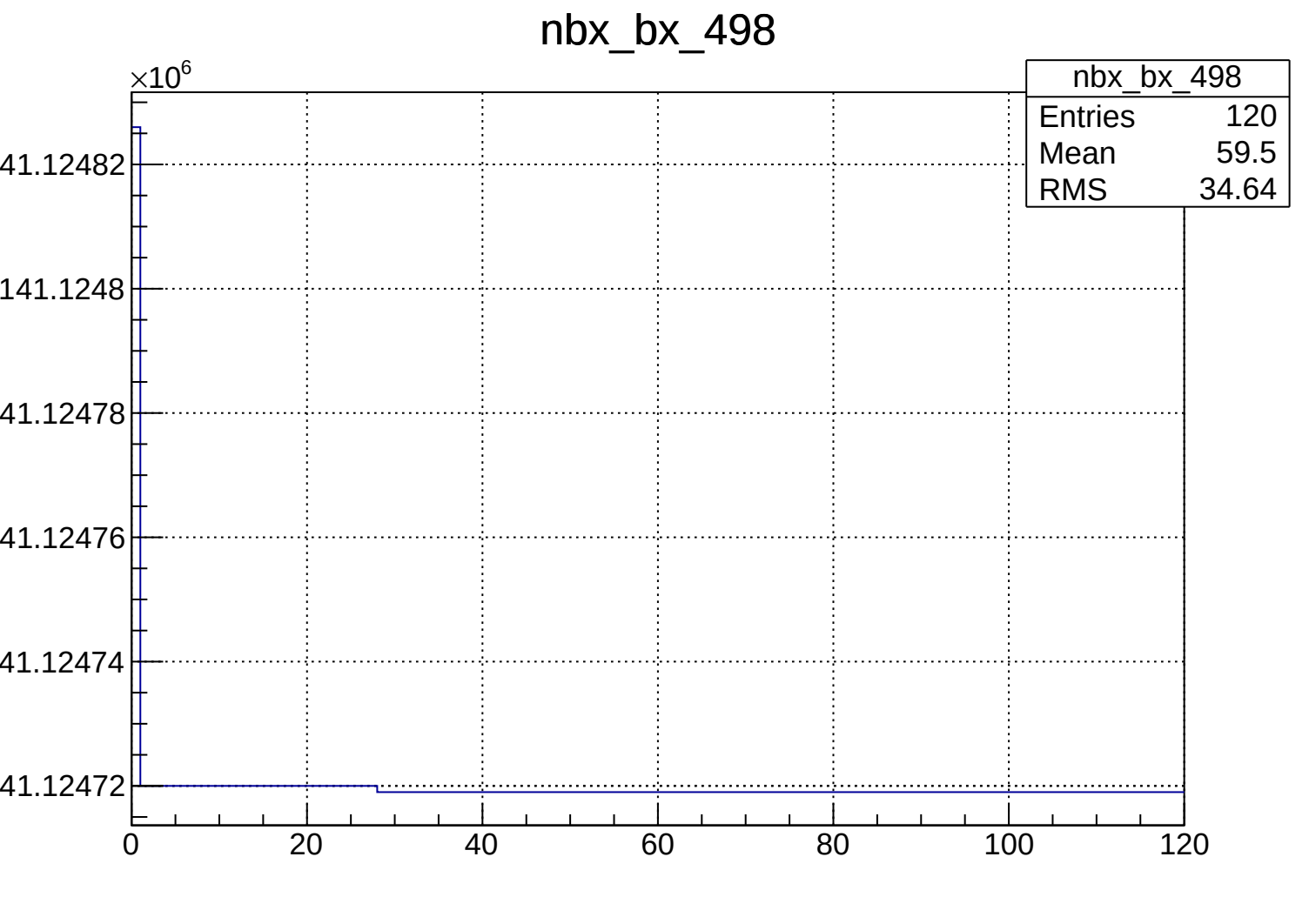
60
80
100
120
nbx_bx_495
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_496
×10^6
1.751932
41.75193
1.751928
1.751926
1.751924
1.751922
41.75192
1.751918
0
20
40
60
80
100
120
nbx_bx_496
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_497
×10^6
99.32029
99.32028
99.32027
99.32026
99.32025
99.32024
99.32023
99.32022
99.32021
99.3202
0
20
40
60
80
100
120
nbx_bx_497
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_498
×10^6
41.12482
141.1248
41.12478
41.12476
41.12474
41.12472
0
20
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60
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100
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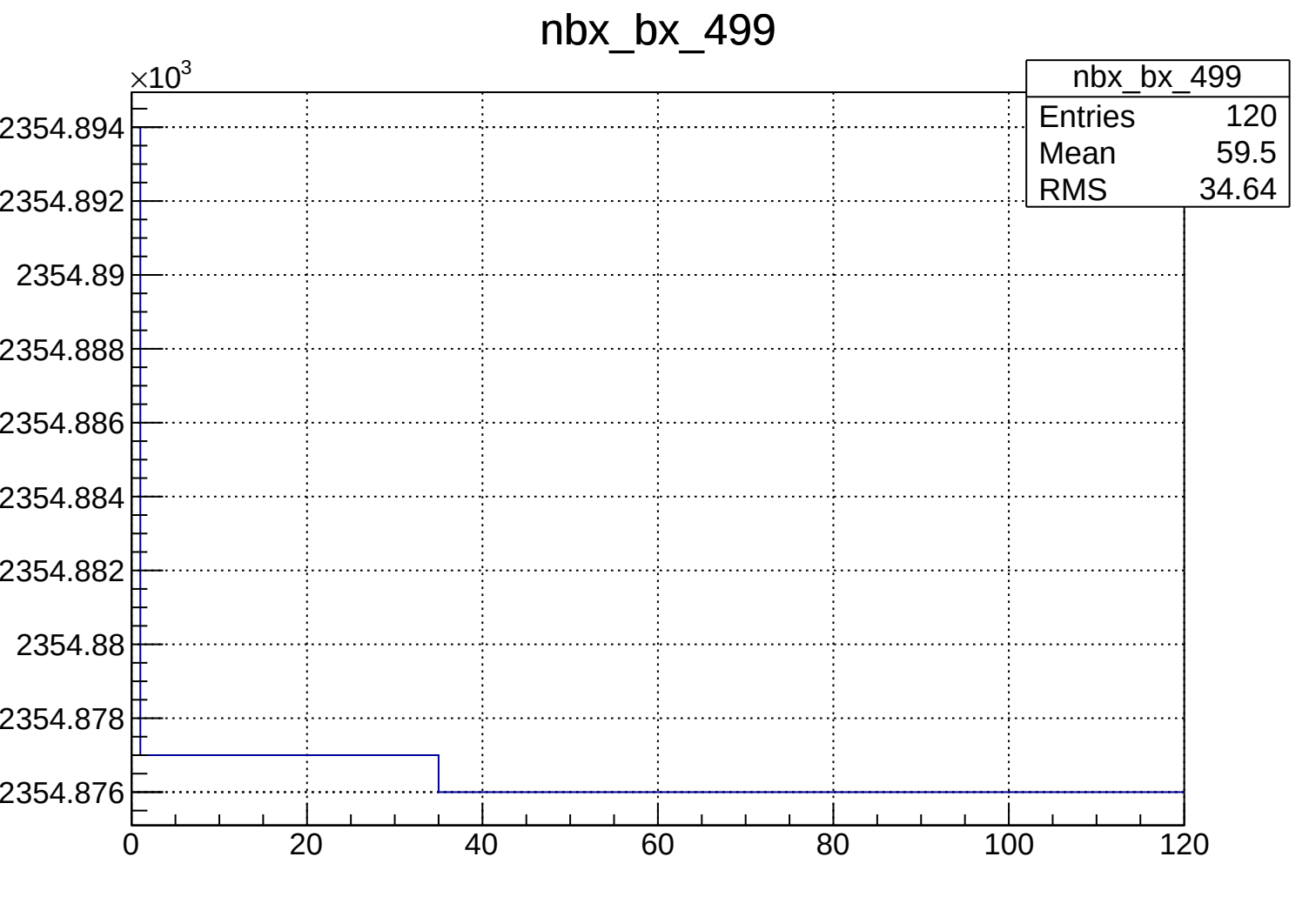
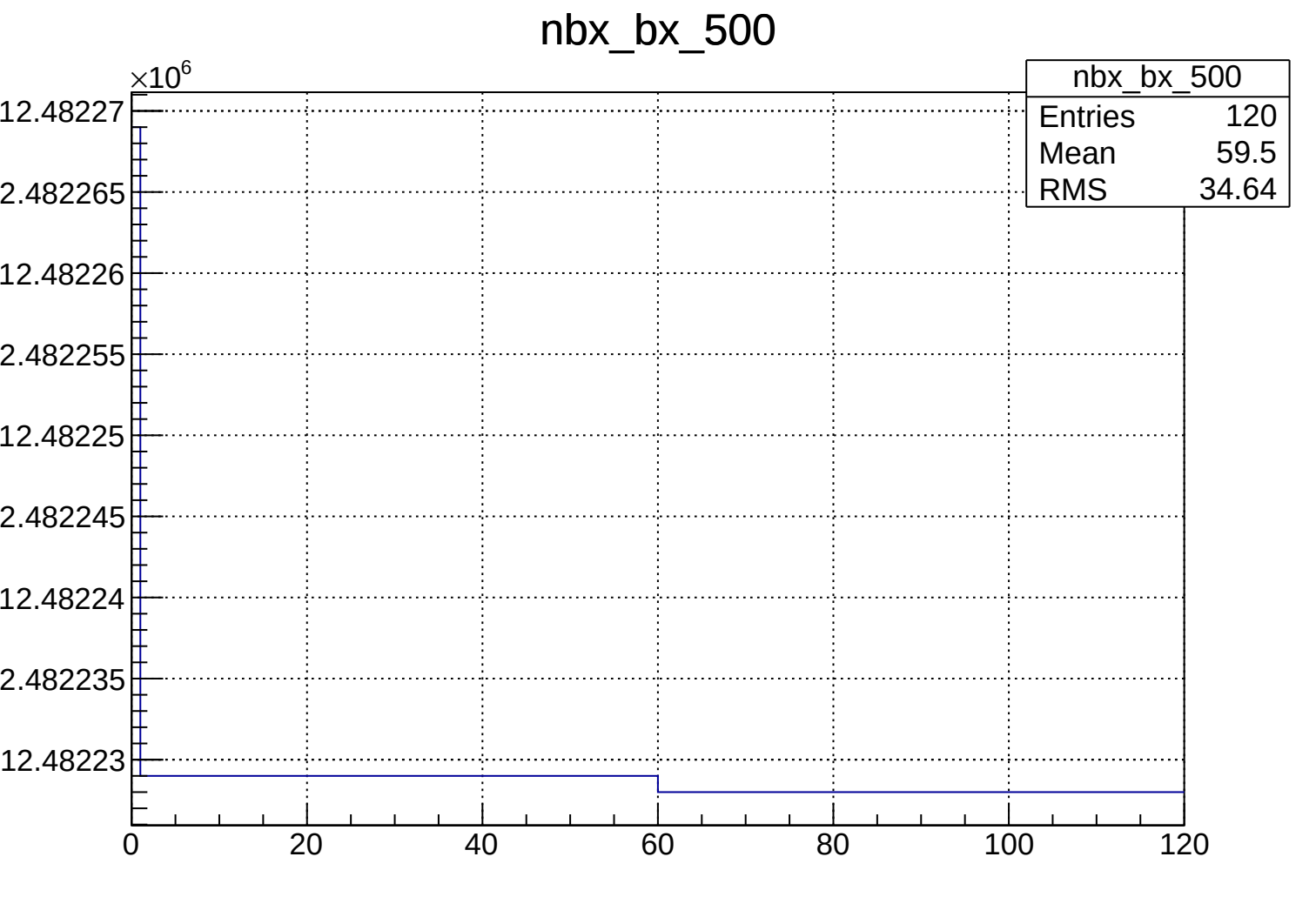
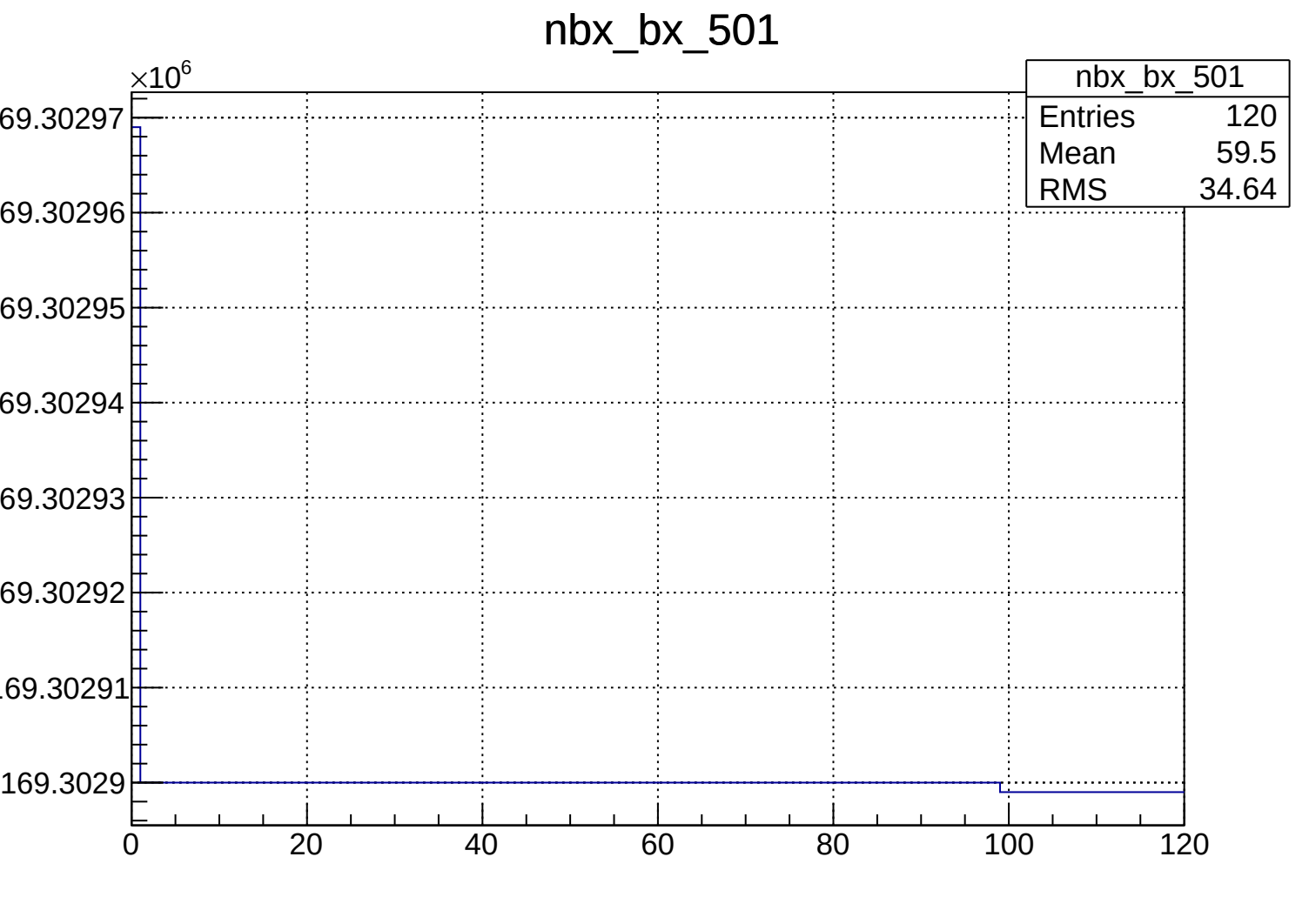
nbx_bx_498
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_499
×10^3
2354.894
2354.892
2354.89
2354.888
2354.886
2354.884
2354.882
2354.88
2354.878
2354.876
0
20
40
60
80
100
120
nbx_bx_499
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_500
×10^6
12.48227
2.482265
12.48226
2.482255
12.48225
2.482245
12.48224
2.482235
12.48223
0
20
40
60
80
100
120
nbx_bx_500
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_501
×10^6
69.30297
69.30296
69.30295
69.30294
69.30293
69.30292
69.30291
169.3029
0
20
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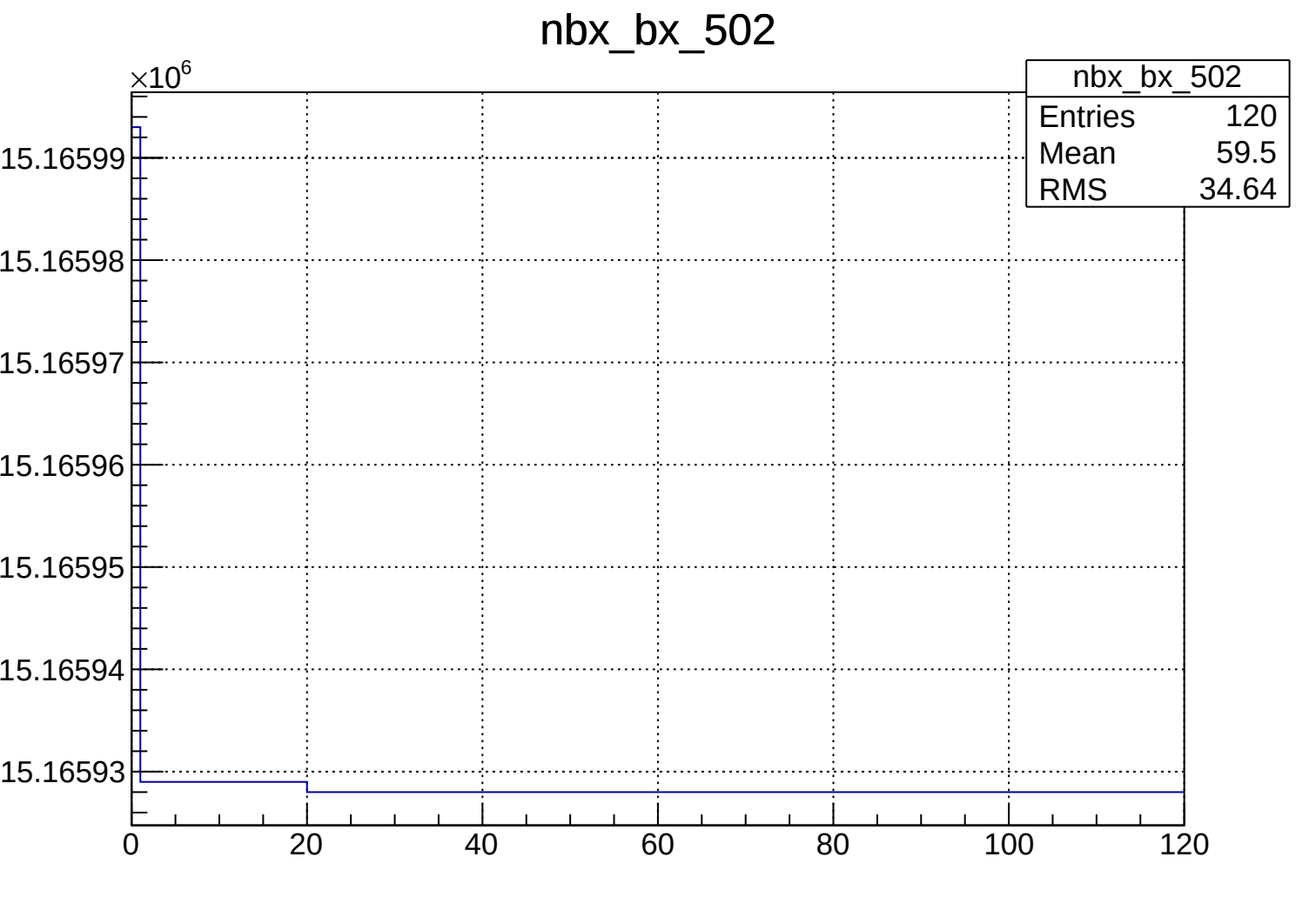
60
80
100
120
nbx_bx_501
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_502
×10^6
15.16599
15.16598
15.16597
15.16596
15.16595
15.16594
15.16593
0
20
40
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80
100
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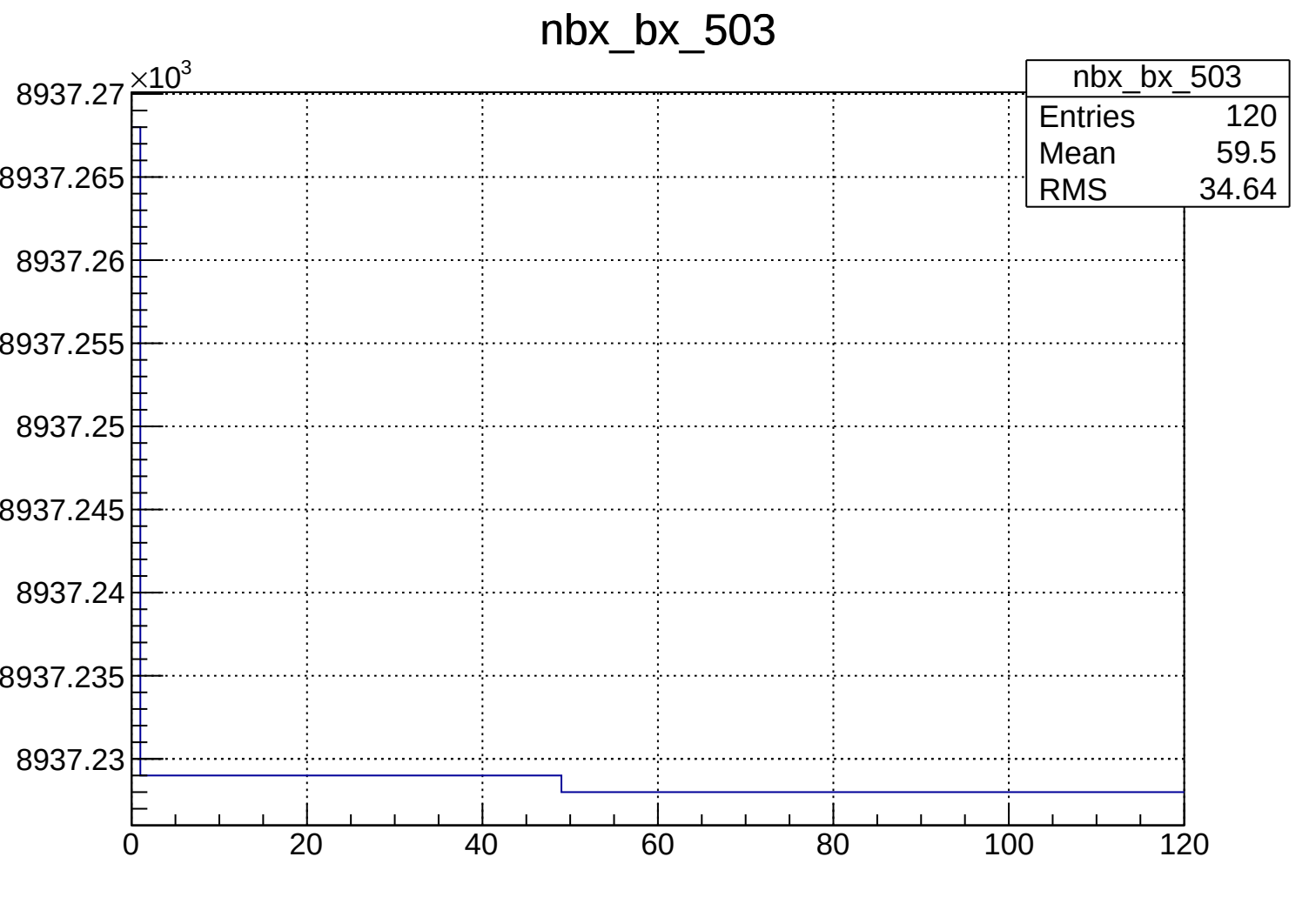
nbx_bx_502
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_503
×10^3
8937.27
8937.265
8937.26
8937.255
8937.25
8937.245
8937.24
8937.235
8937.23
0
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60
80
100
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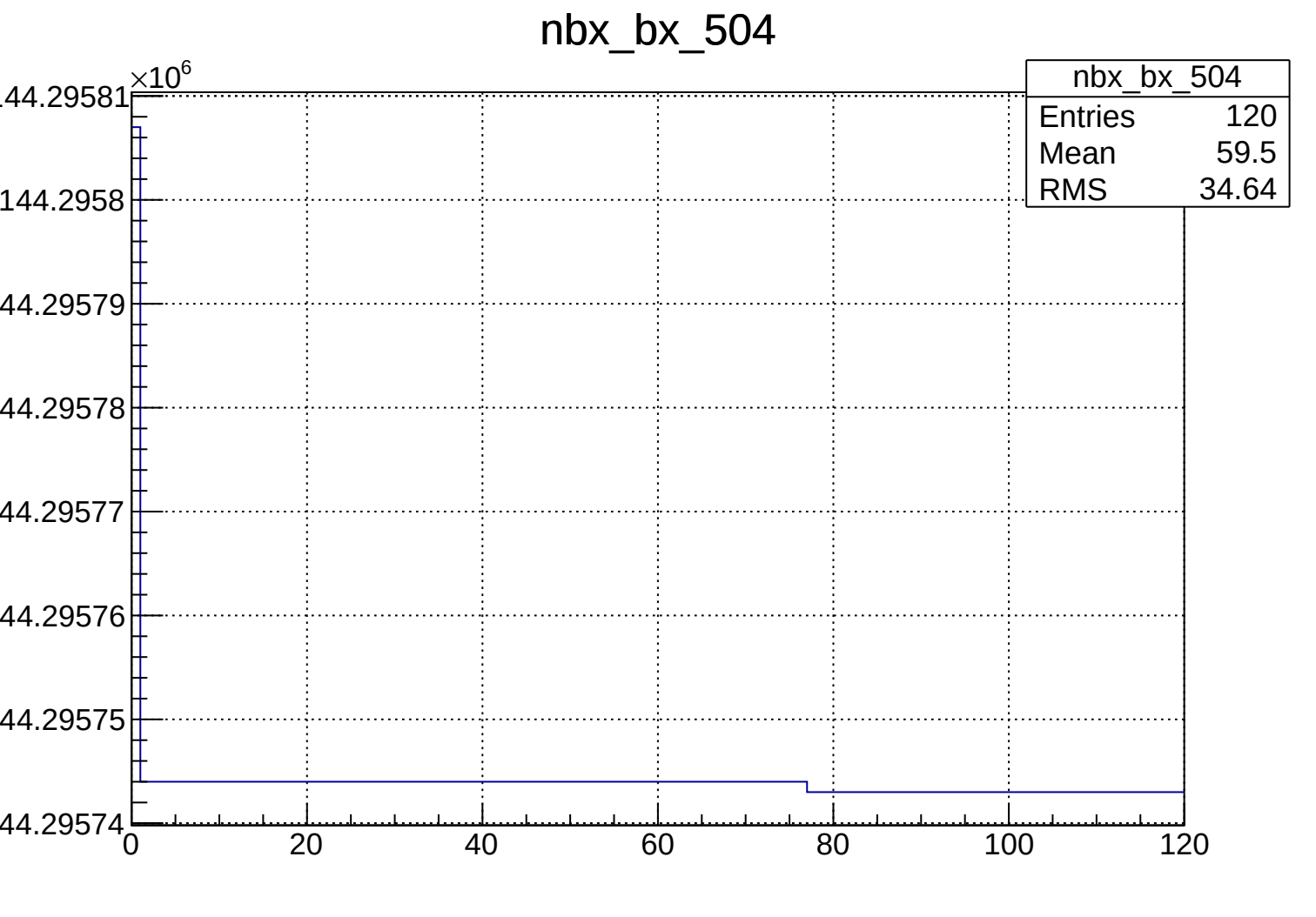
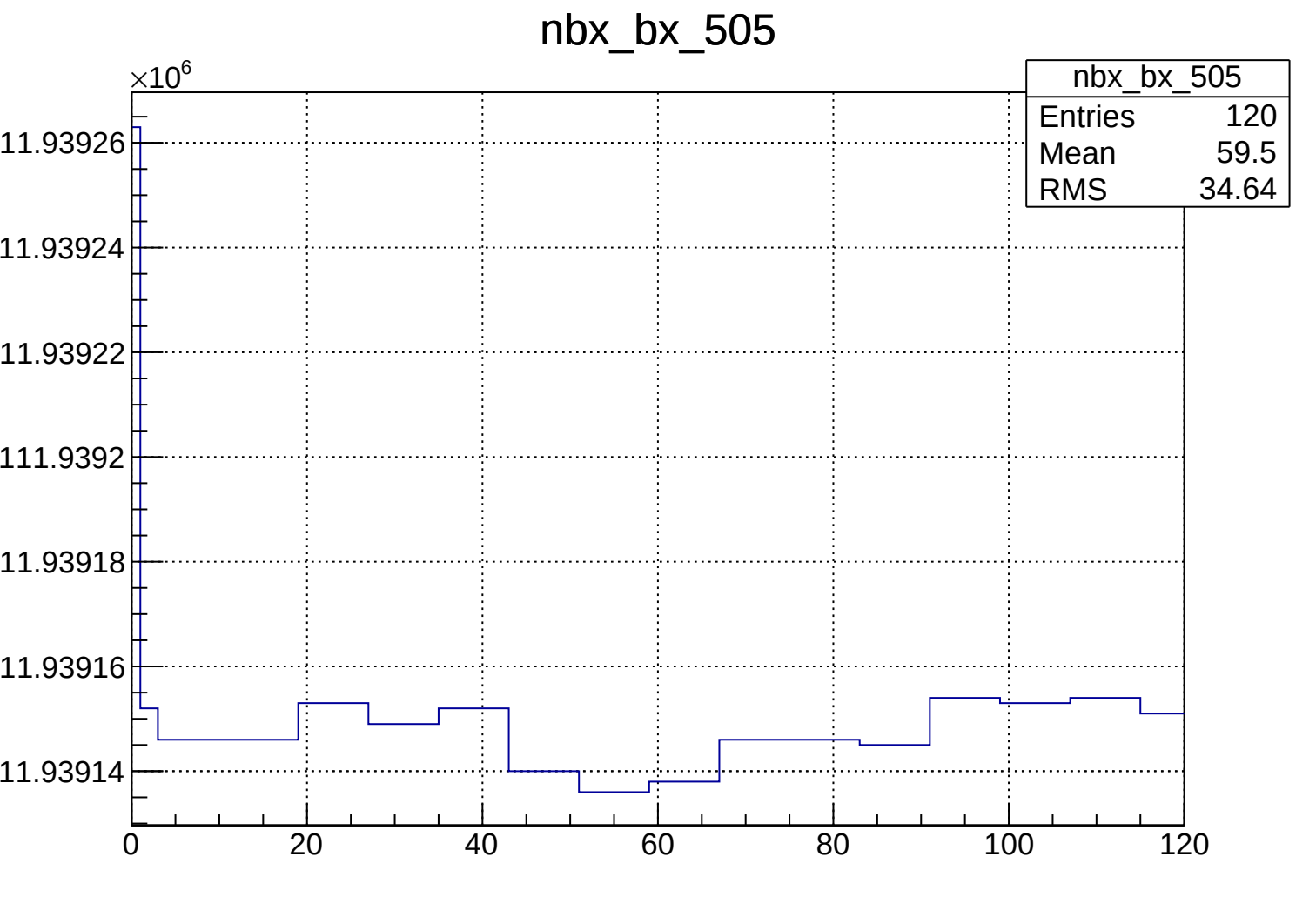
nbx_bx_503
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_504
×10^6
144.29581
144.2958
44.29579
44.29578
44.29577
44.29576
44.29575
44.29574
0
20
40
60
80
100
120
nbx_bx_504
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_505
×10^6
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11.93922
111.9392
11.93918
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60
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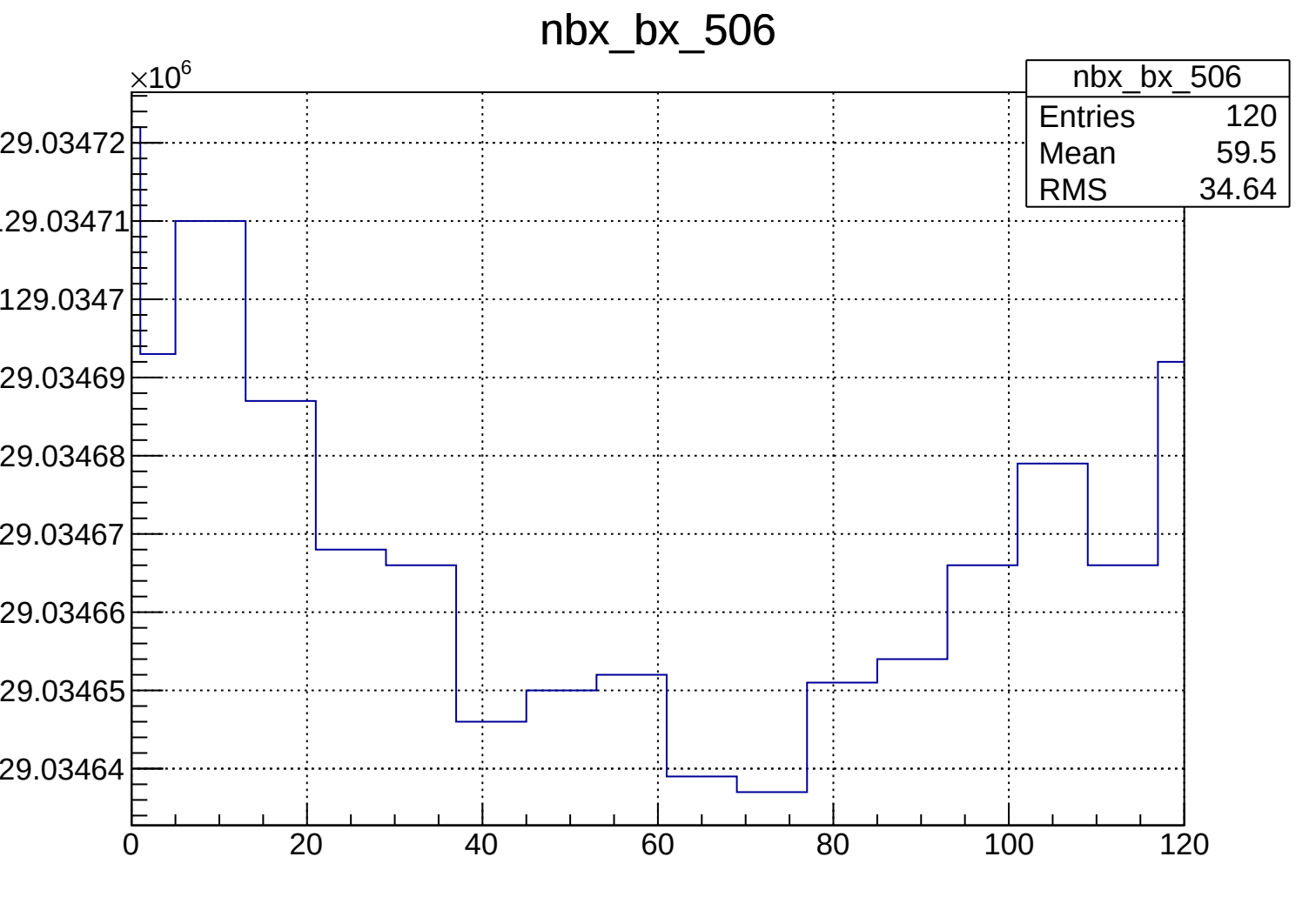
100
120
nbx_bx_505
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_506
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nbx_bx_506
Entries 120
Mean 59.5
RMS 34.64
29.03472
29.03471
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29.03469
29.03468
29.03467
29.03466
29.03465
29.03464
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100
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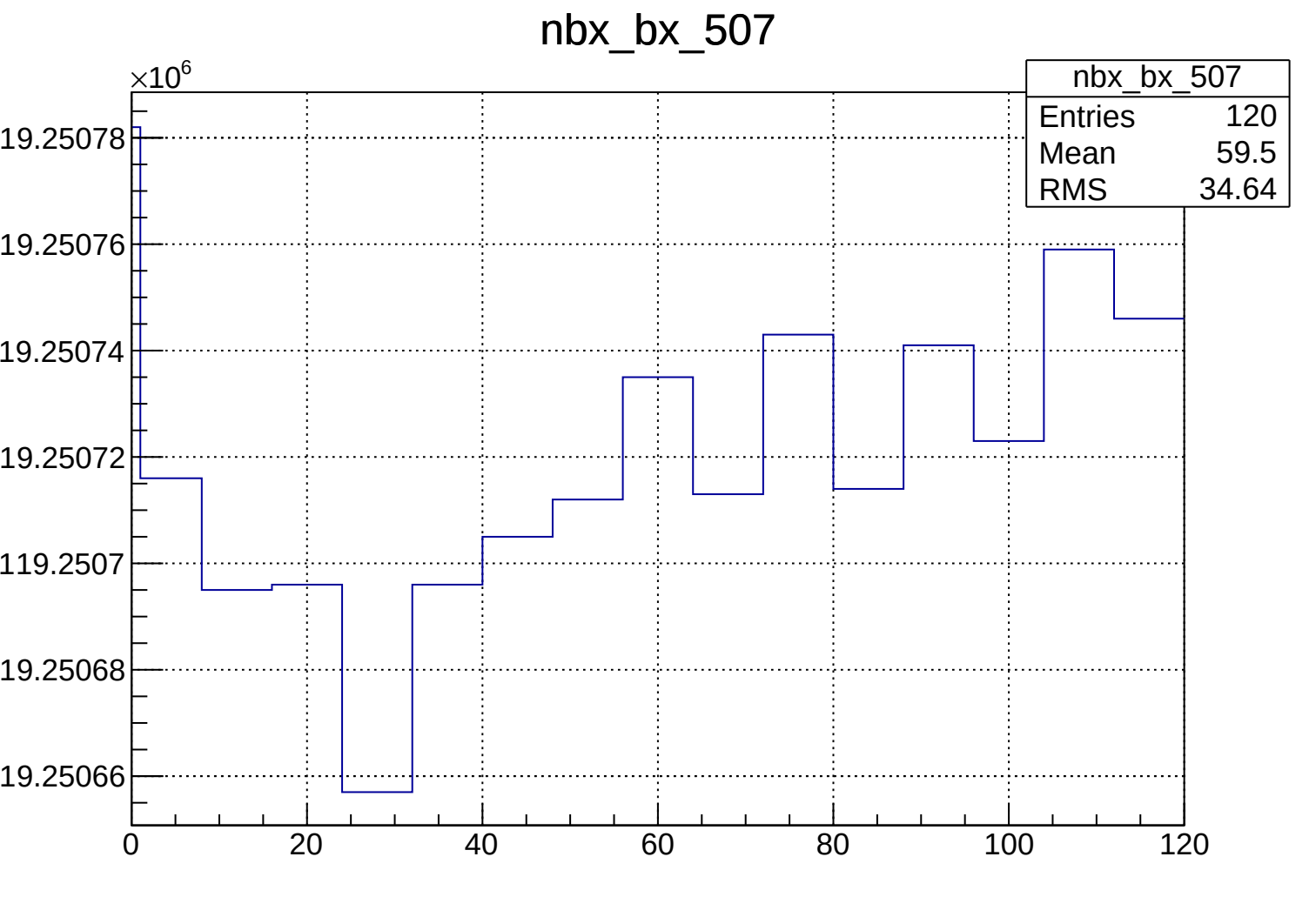
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19.25076
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19.25072
119.2507
19.25068
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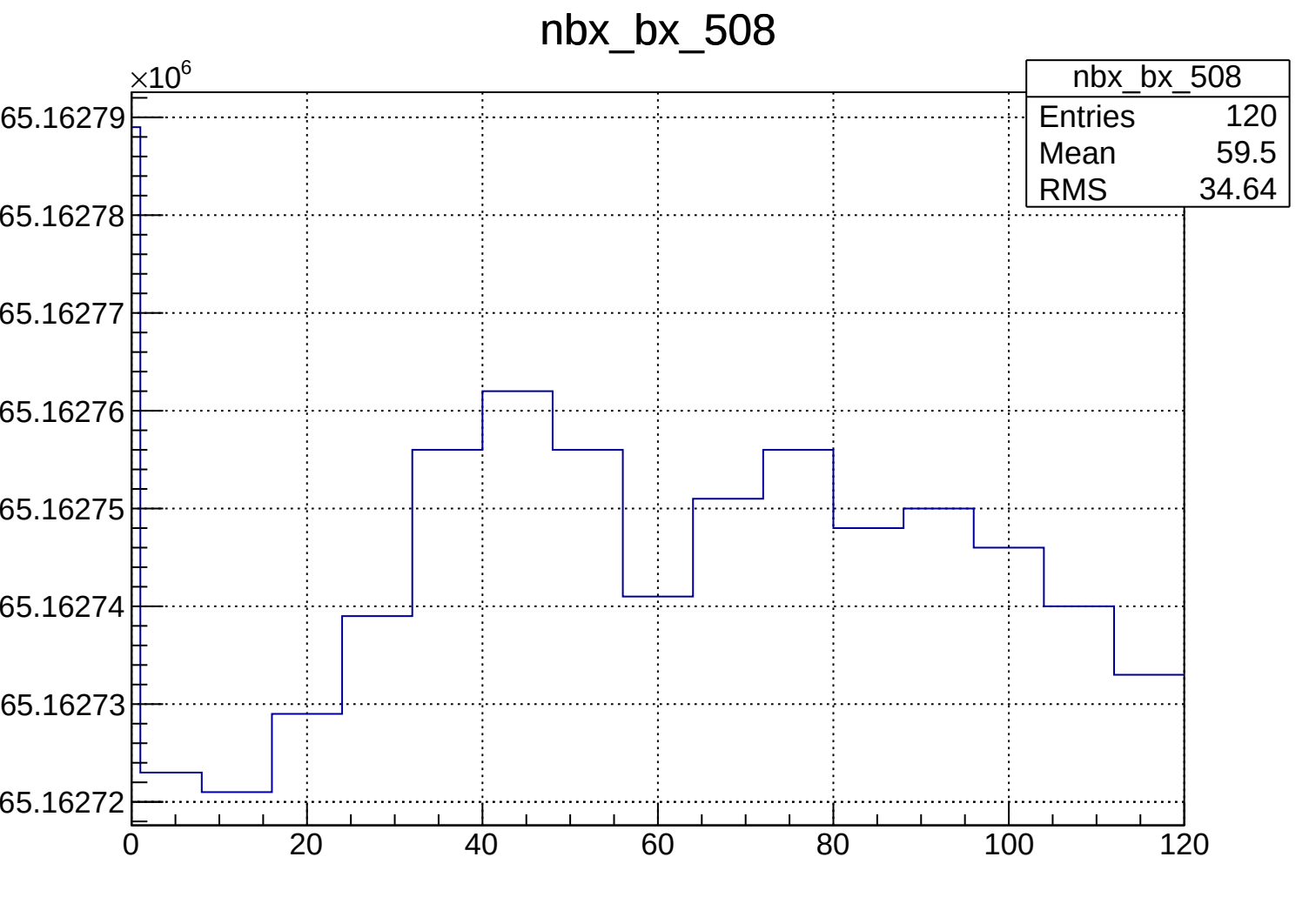
80
100
120
nbx_bx_507
Entries 120
Mean 59.5
RMS 34.64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65.16278
65.16277
65.16276
65.16275
65.16274
65.16273
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60
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100
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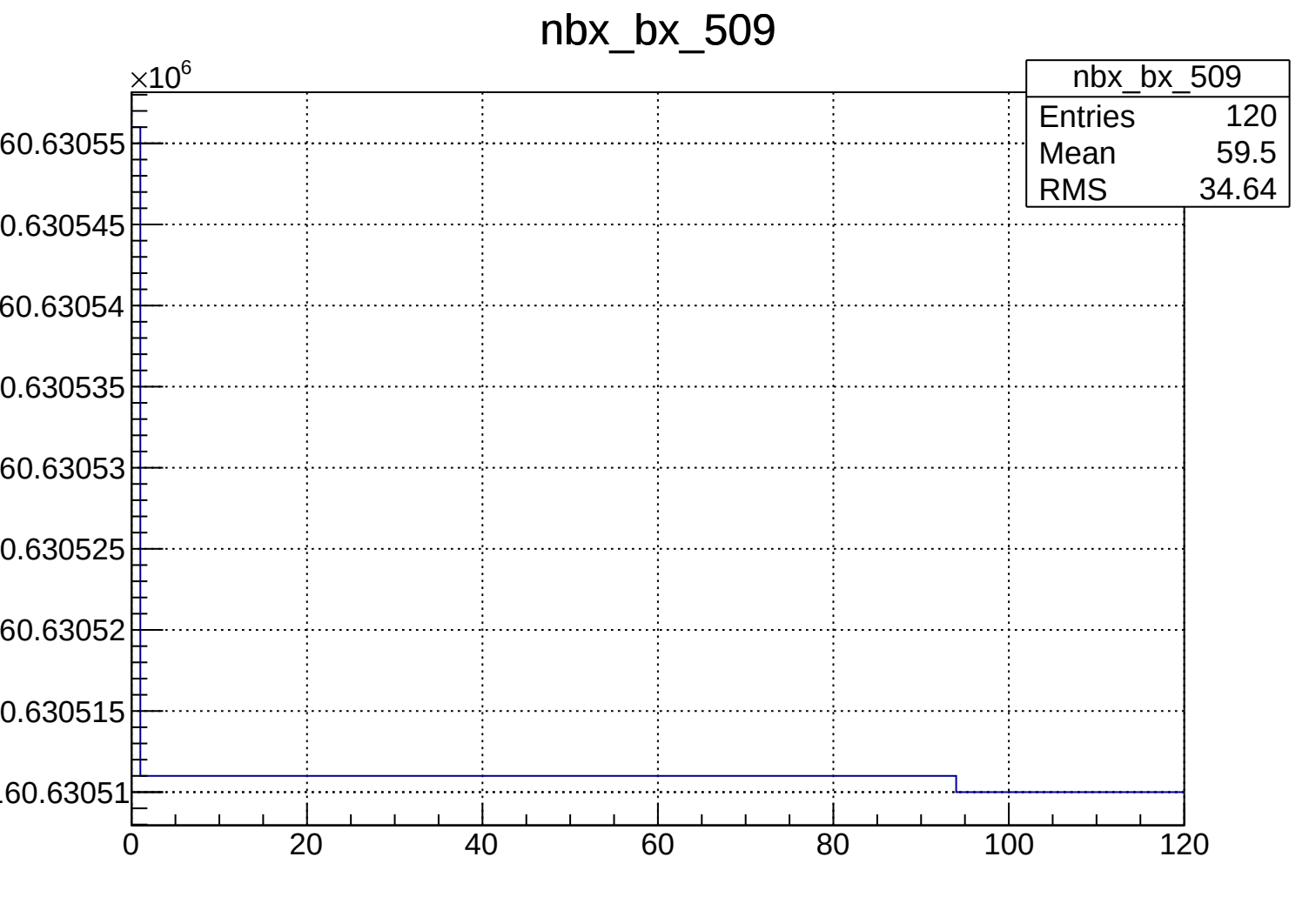
Entries 120
Mean 59.5
RMS 34.64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0.630545
60.63054
0.630535
60.63053
0.630525
60.63052
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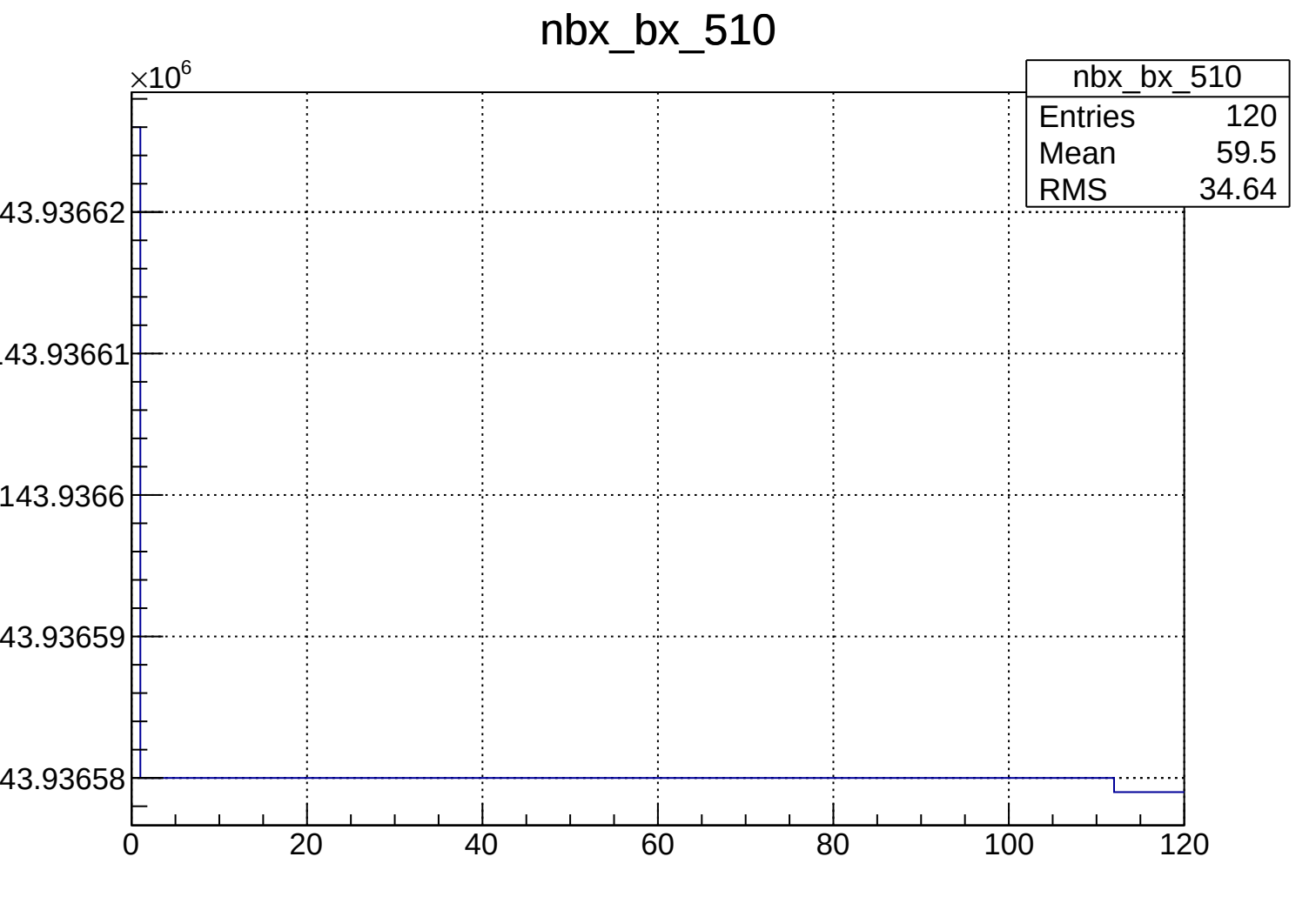
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_510
Entries 120
Mean 59.5
RMS 34.64
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43.93661
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43.93659
43.93658
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60
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100
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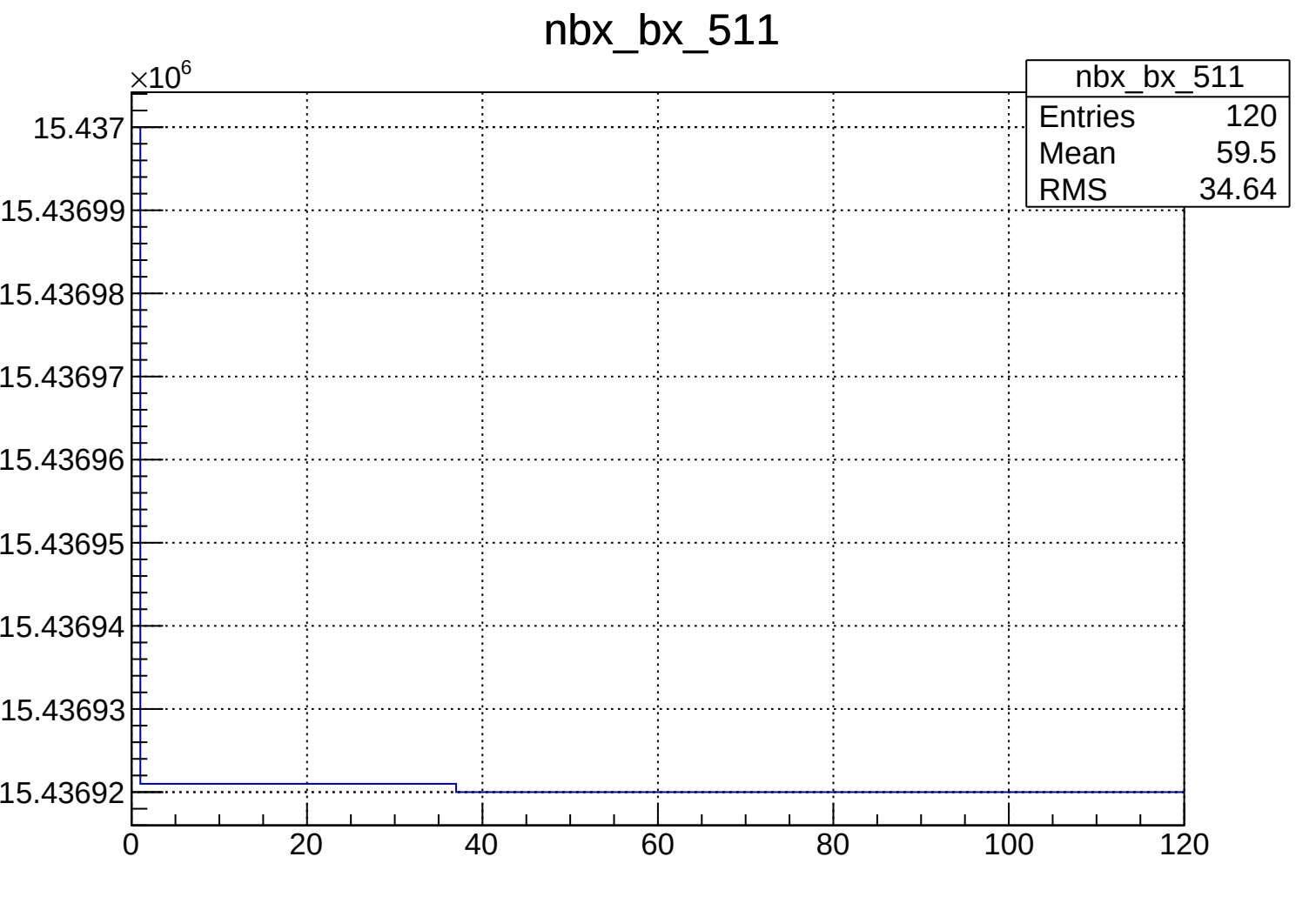
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15.43699
15.43698
15.43697
15.43696
15.43695
15.43694
15.43693
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0
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60
80
100
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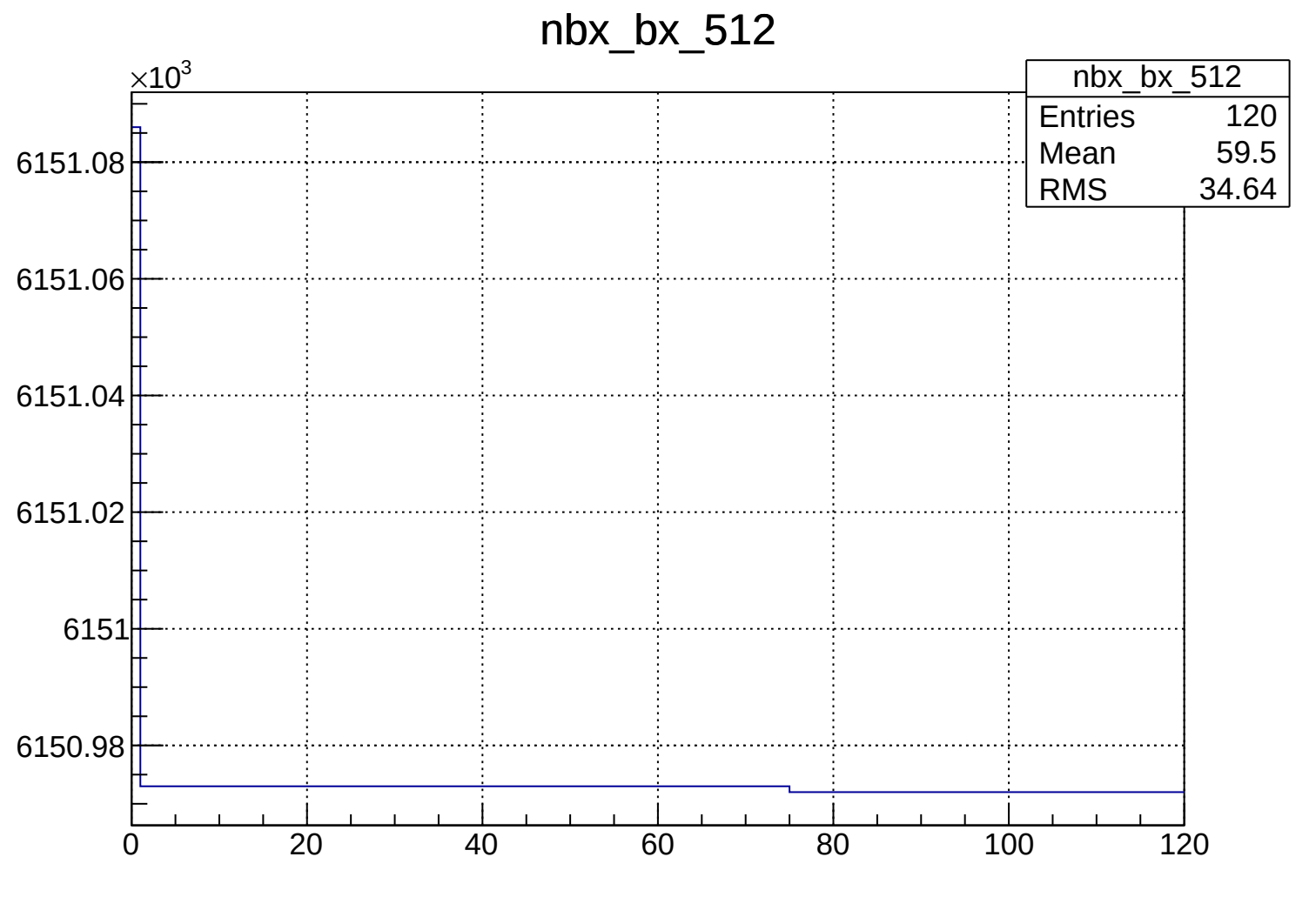
nbx_bx_511
Entries 120
Mean 59.5
RMS 34.64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6151.06
6151.04
6151.02
6151
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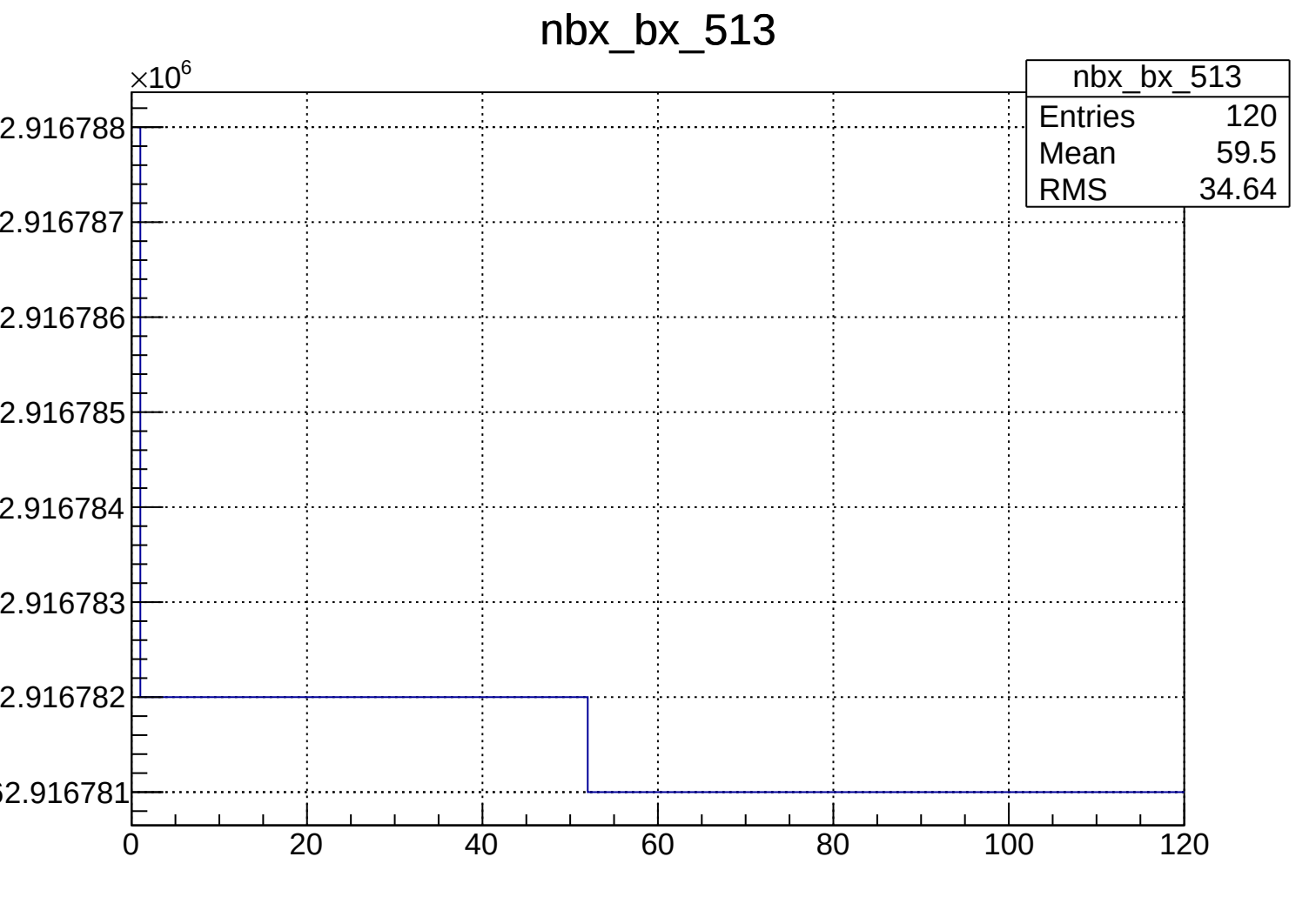
Entries 120
Mean 59.5
RMS 34.64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2.916787
2.916786
2.916785
2.916784
2.916783
2.916782
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60
80
100
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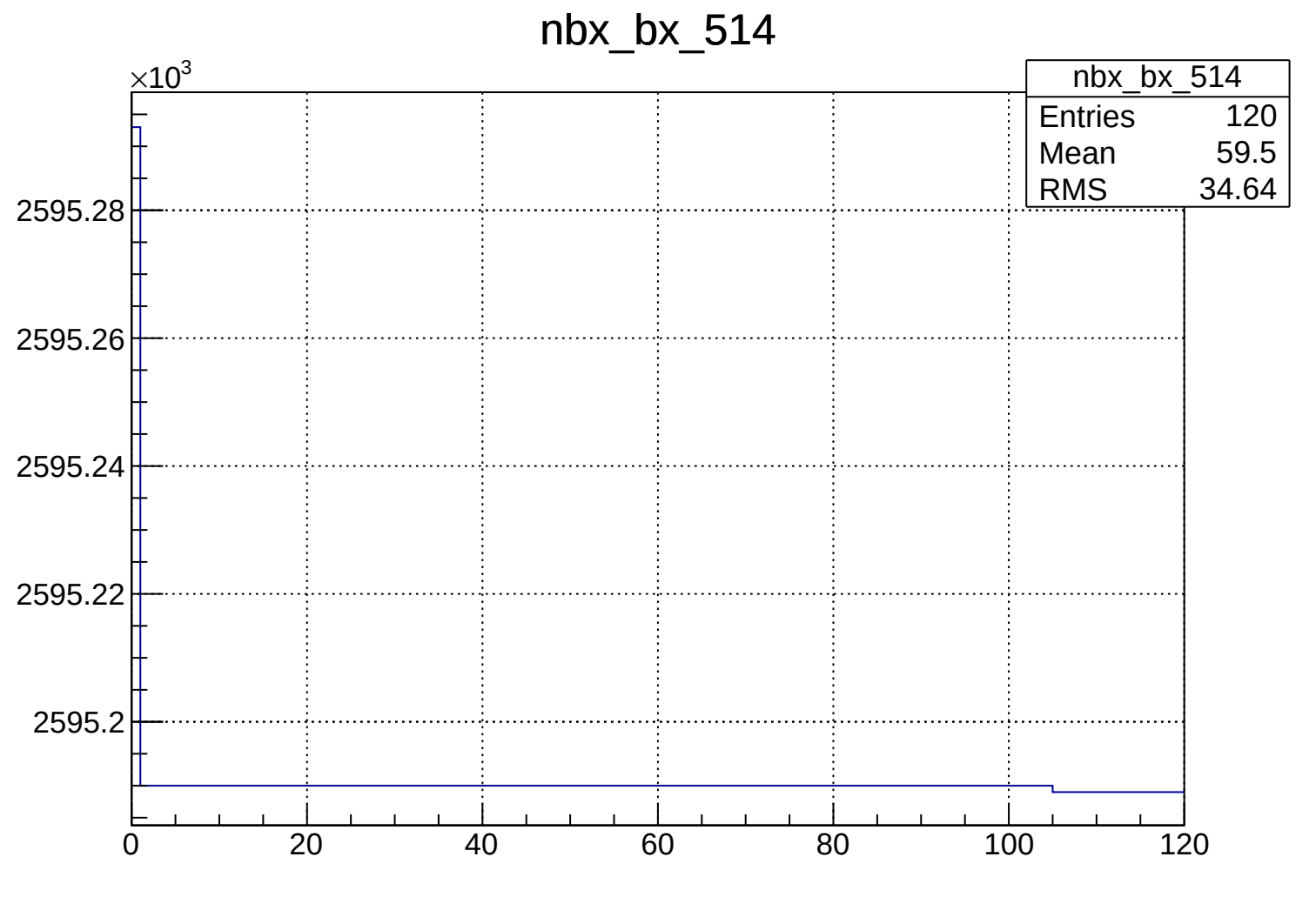
nbx_bx_513
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_514
×10^3
nbx_bx_514
Entries 120
Mean 59.5
RMS 34.64
2595.28
2595.26
2595.24
2595.22
2595.2
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60
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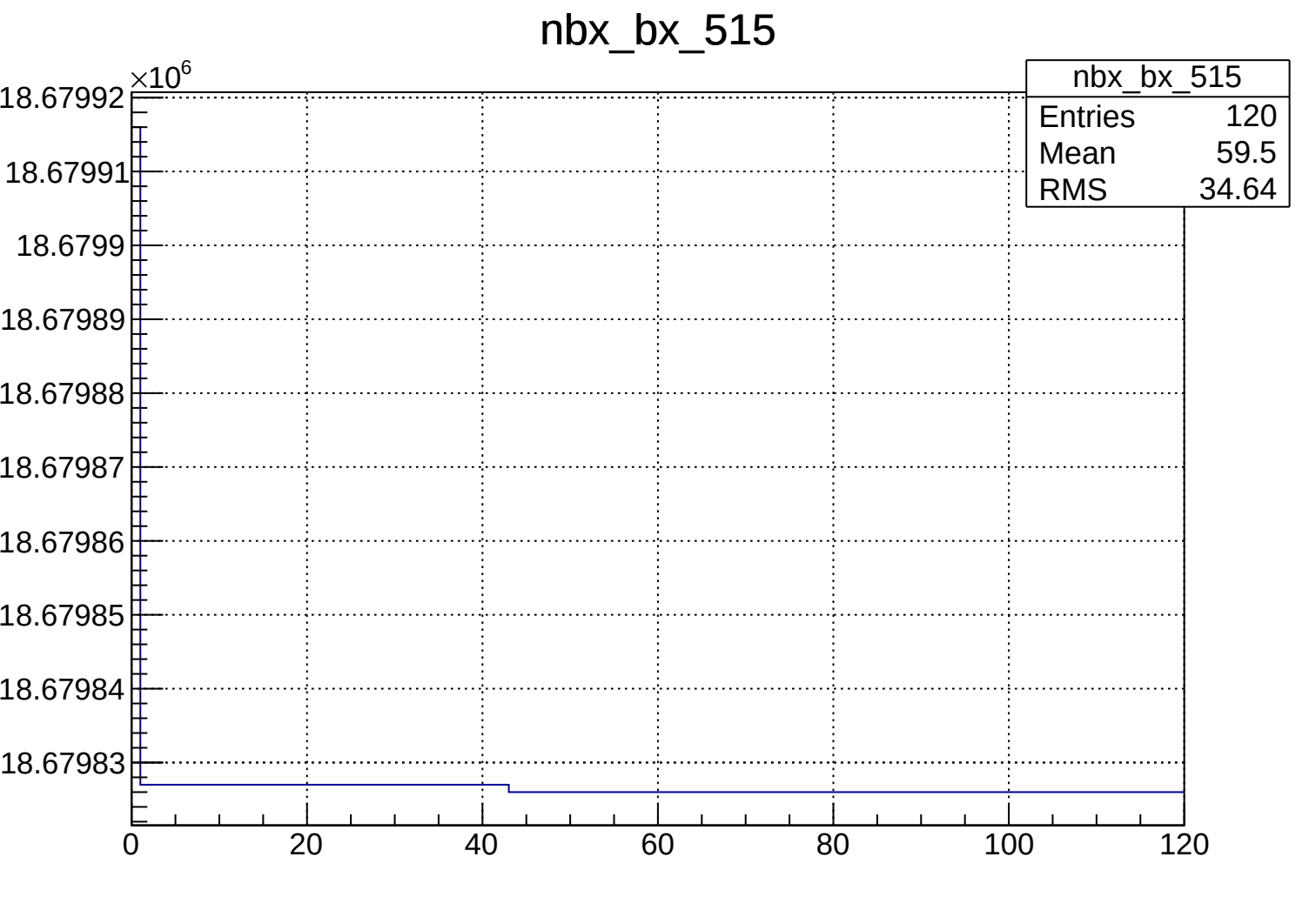
100
120


nbx_bx_515
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18.67991
18.6799
18.67989
18.67988
18.67987
18.67986
18.67985
18.67984
18.67983
0
20
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60
80
100
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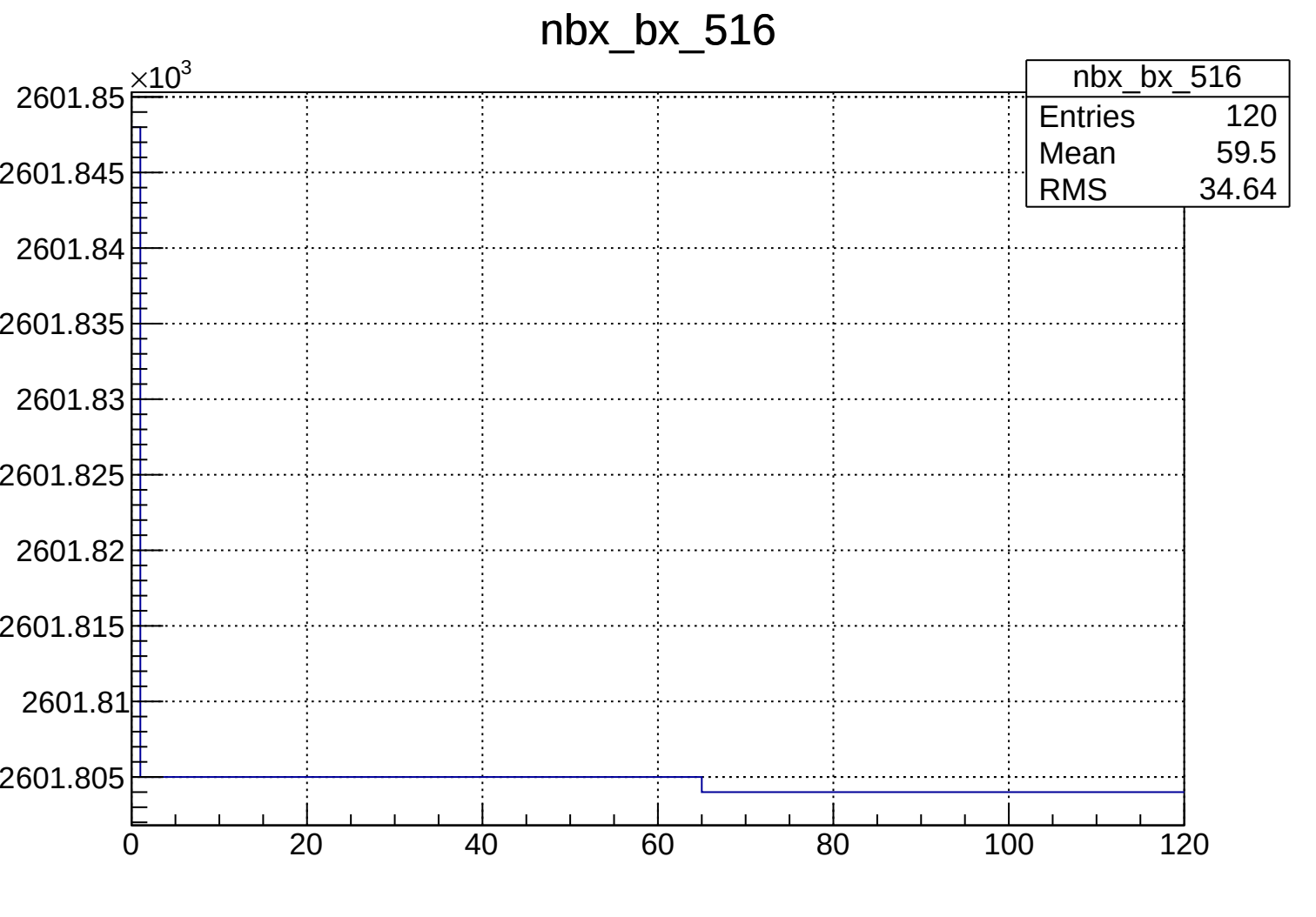
nbx_bx_515
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_516
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2601.85
2601.845
2601.84
2601.835
2601.83
2601.825
2601.82
2601.815
2601.81
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100
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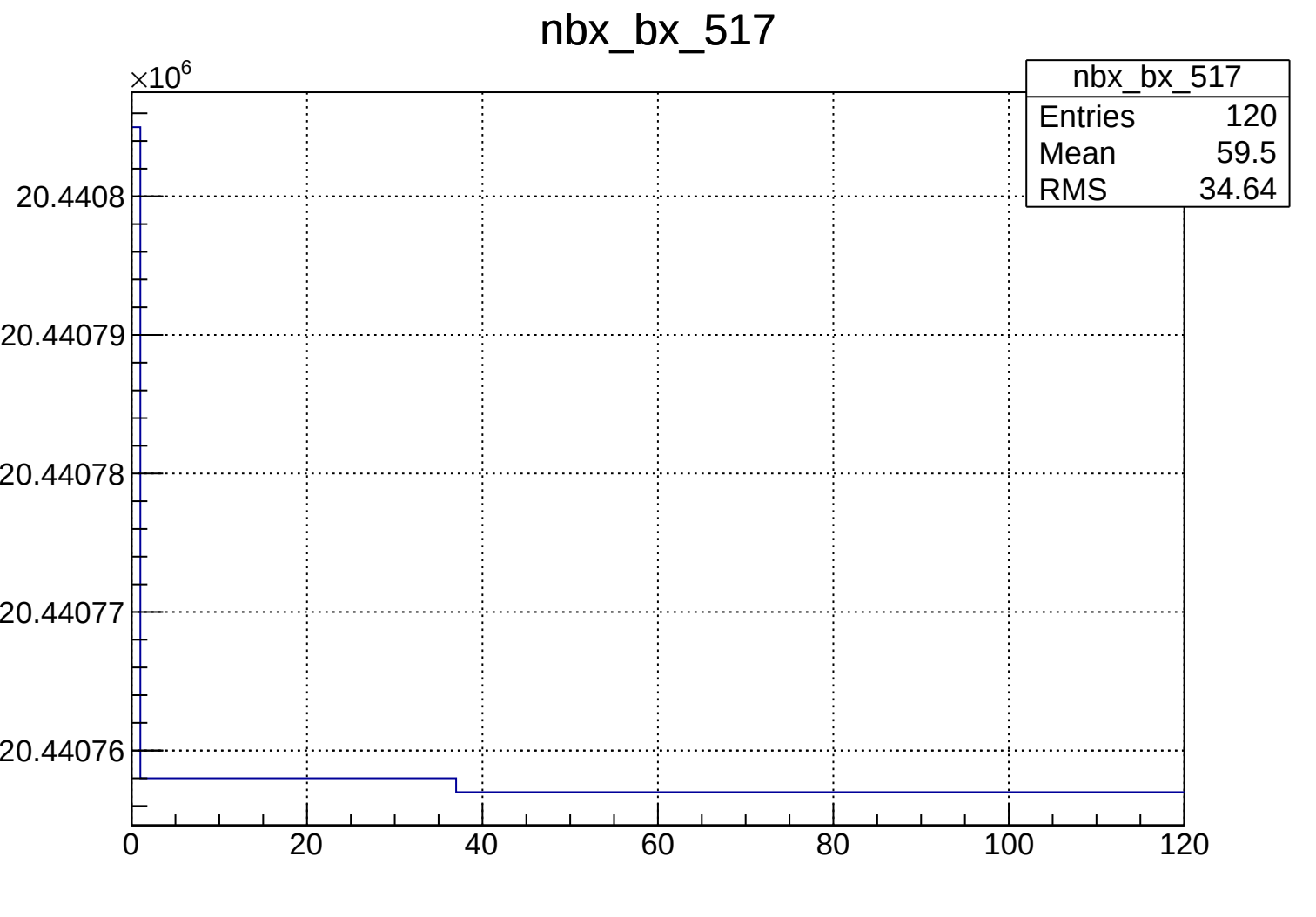
nbx_bx_516
Entries 120
Mean 59.5
RMS 34.64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20.44079
20.44078
20.44077
20.44076
0
20
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60
80
100
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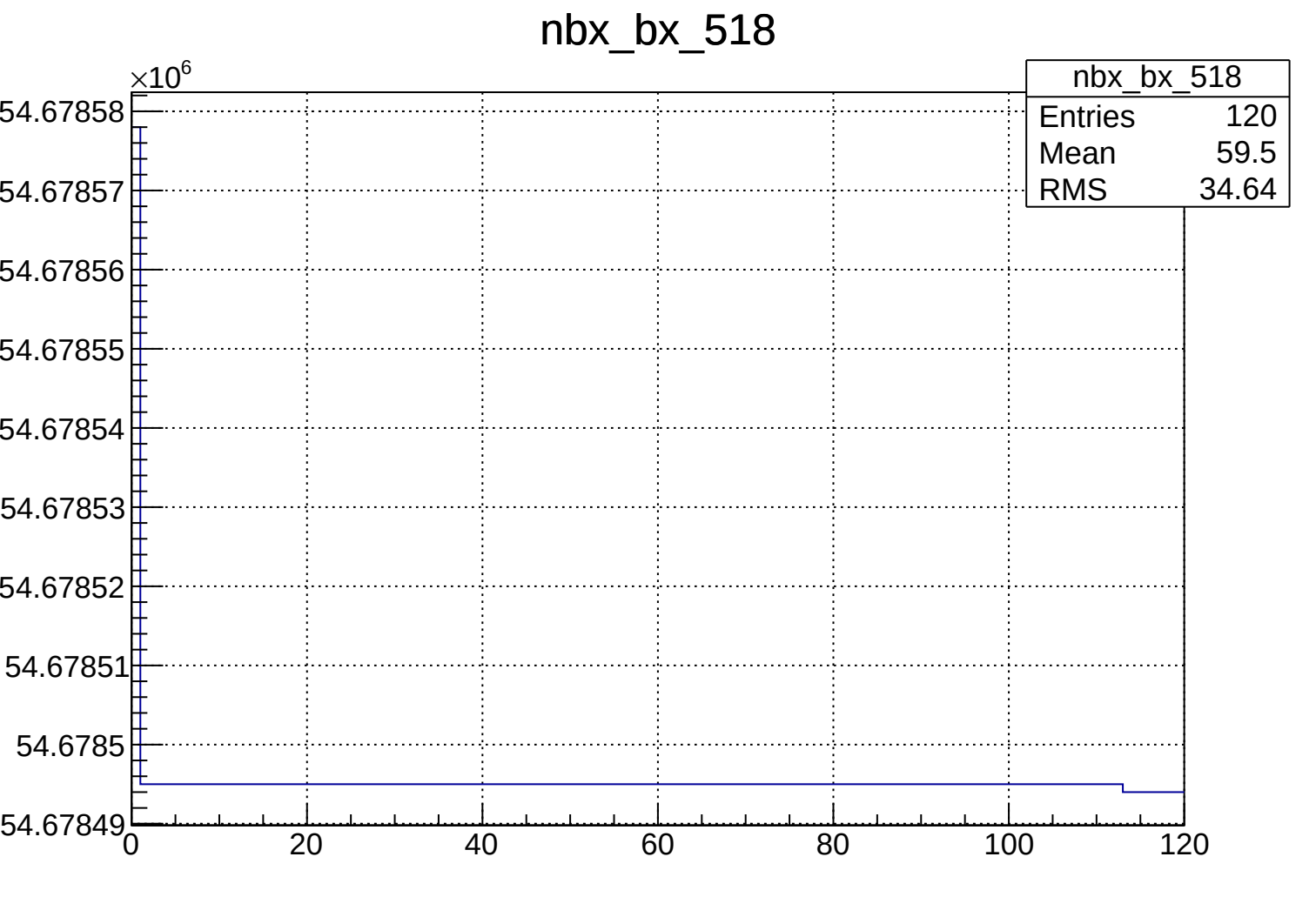
nbx_bx_517
Entries 120
Mean 59.5
RMS 34.64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54.67857
54.67856
54.67855
54.67854
54.67853
54.67852
54.67851
54.6785
54.67849
0
20
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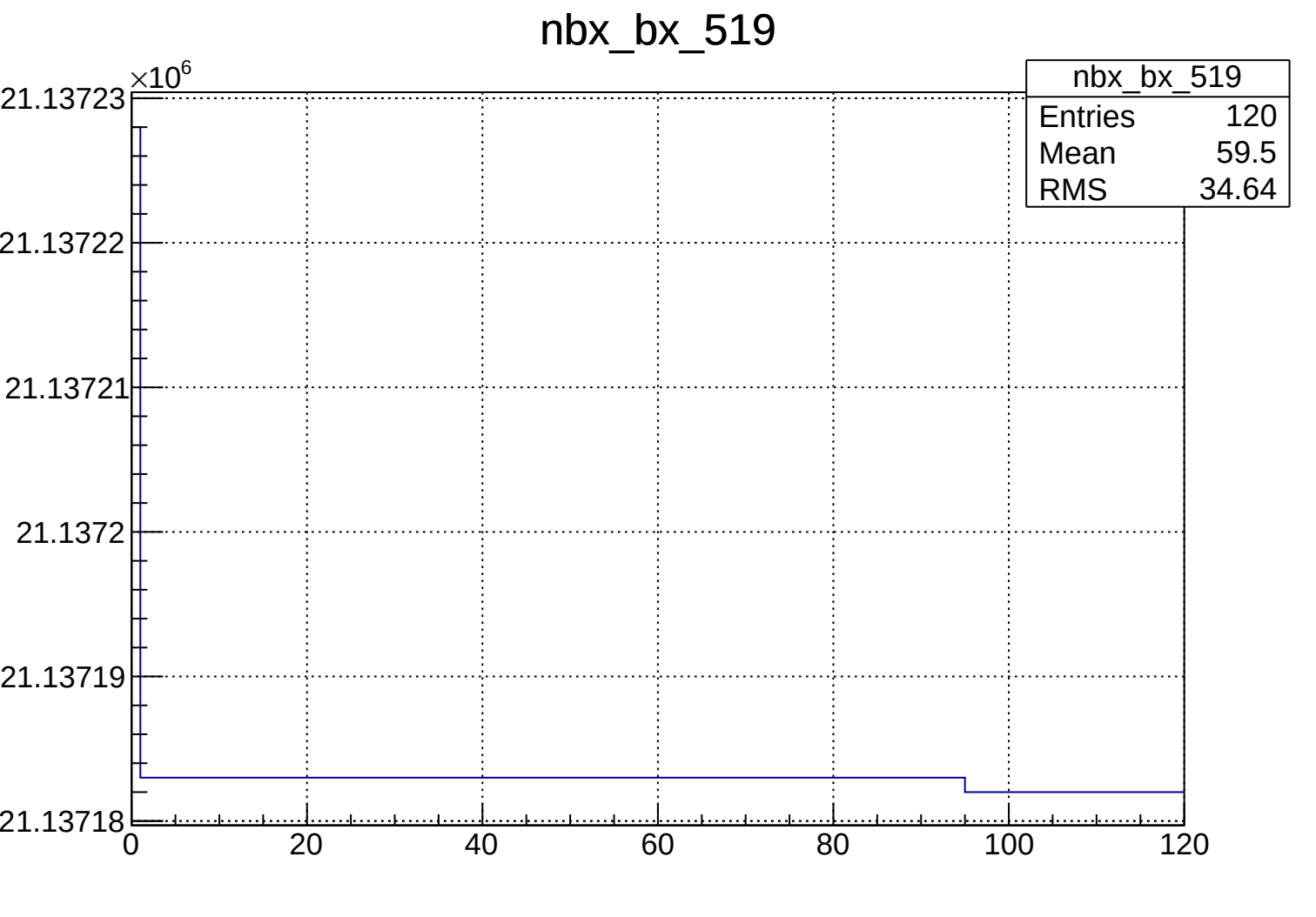
60
80
100
120
nbx_bx_518
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_519
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21.13723
21.13722
21.13721
21.1372
21.13719
21.13718
0
20
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60
80
100
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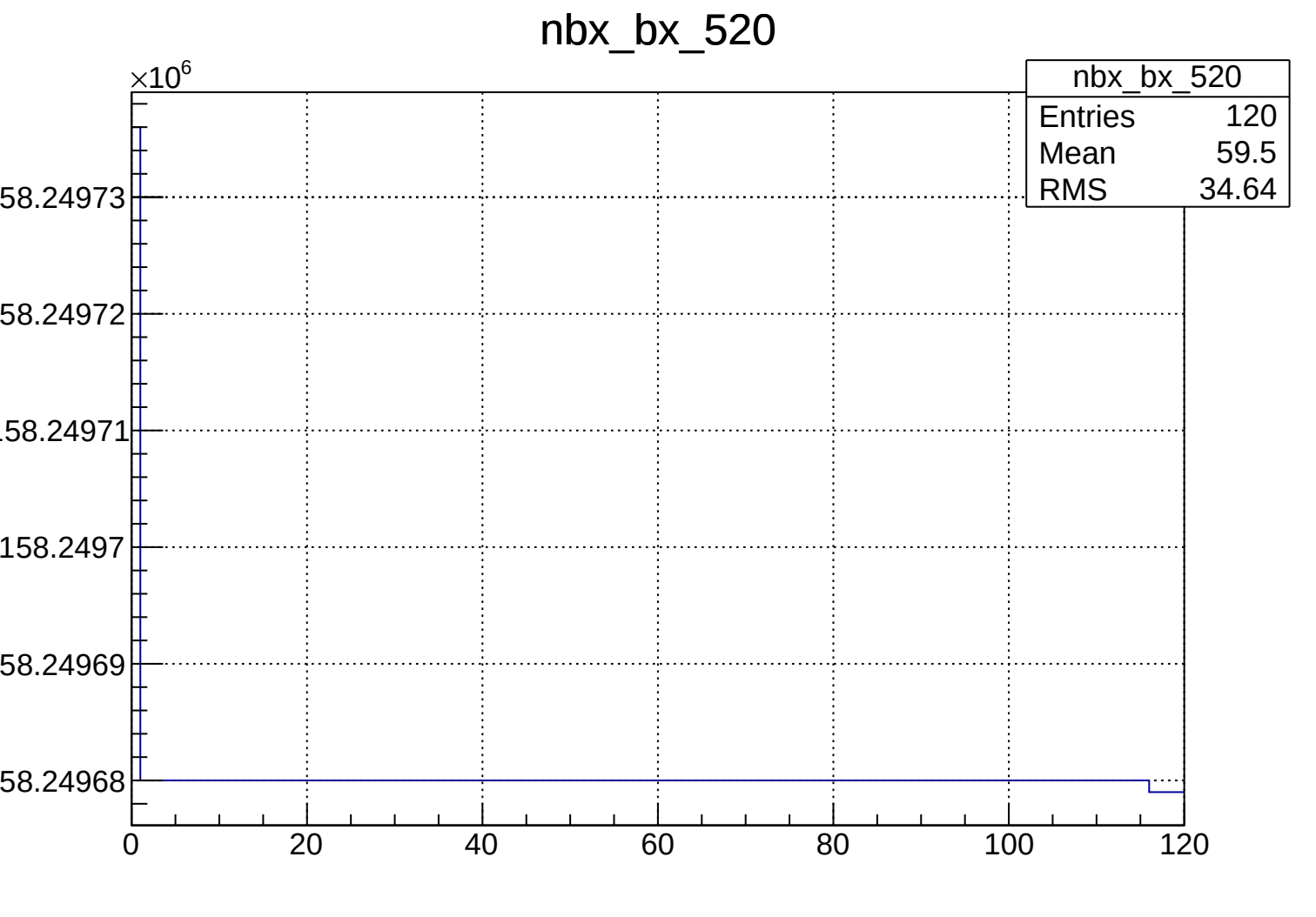
nbx_bx_519
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_520
×10^6
nbx_bx_520
Entries 120
Mean 59.5
RMS 34.64
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58.24972
58.24971
158.2497
58.24969
58.24968
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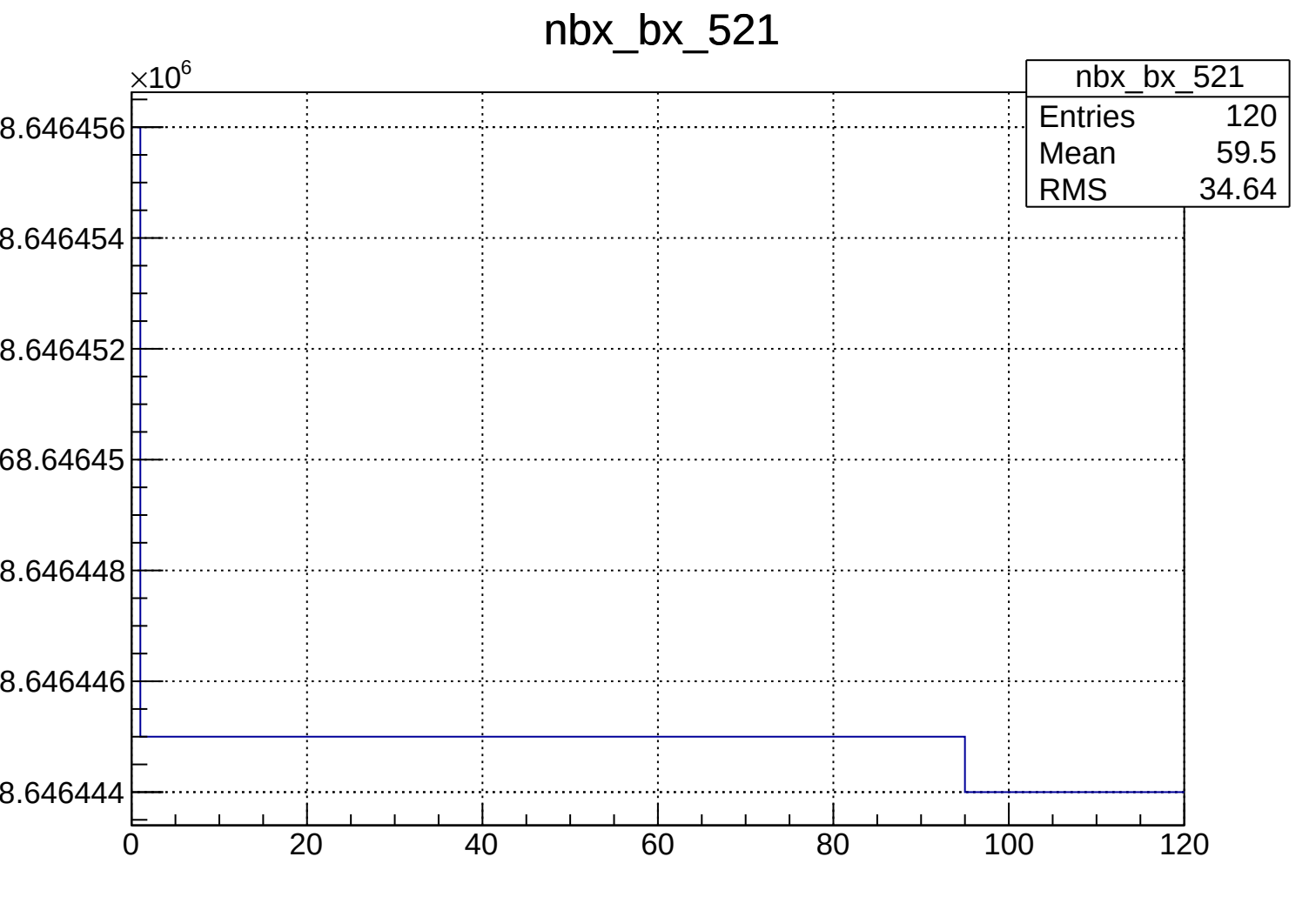
100
120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8.646454
8.646452
68.64645
8.646448
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0
20
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60
80
100
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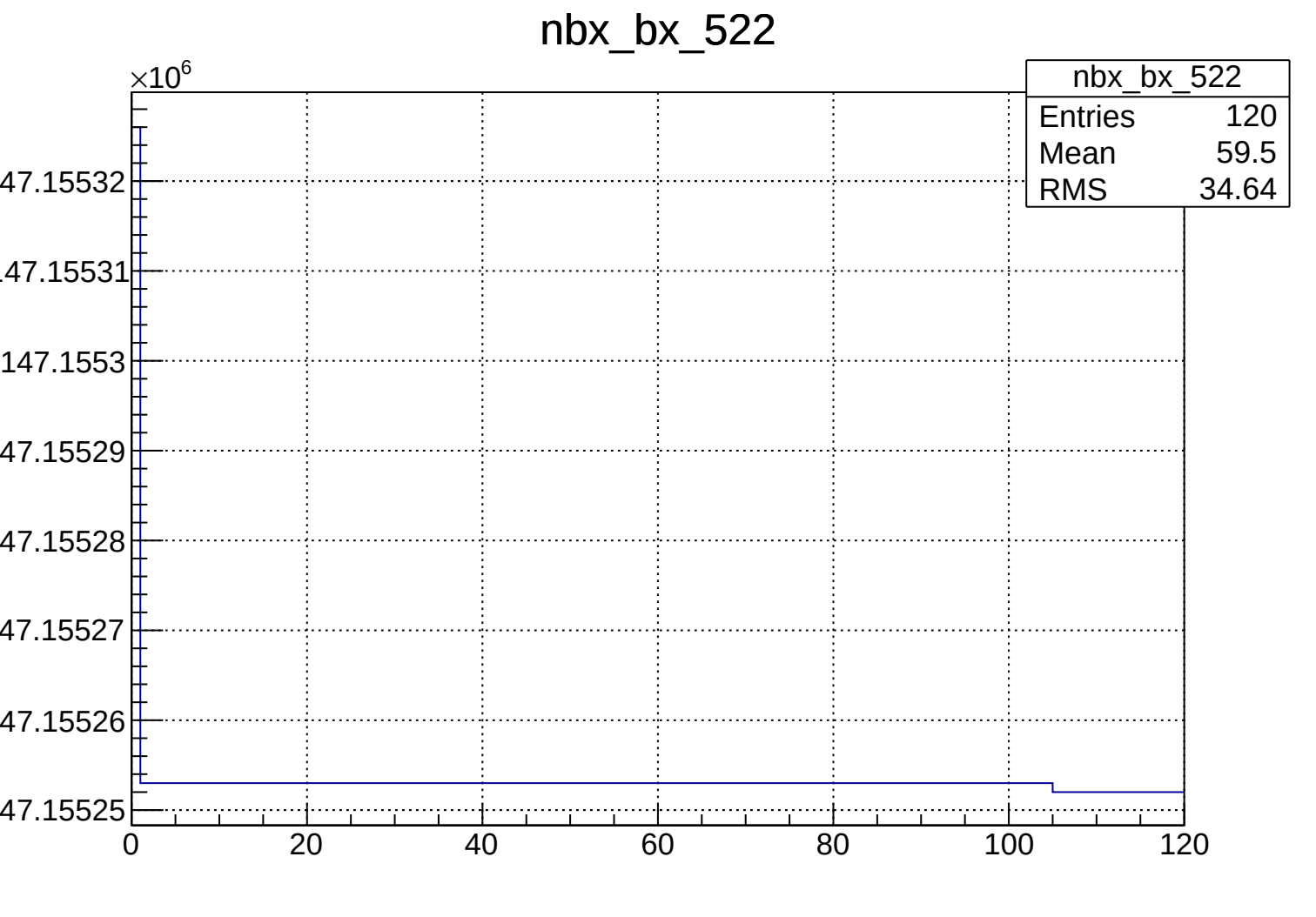
nbx_bx_521
Entries 120
Mean 59.5
RMS 34.64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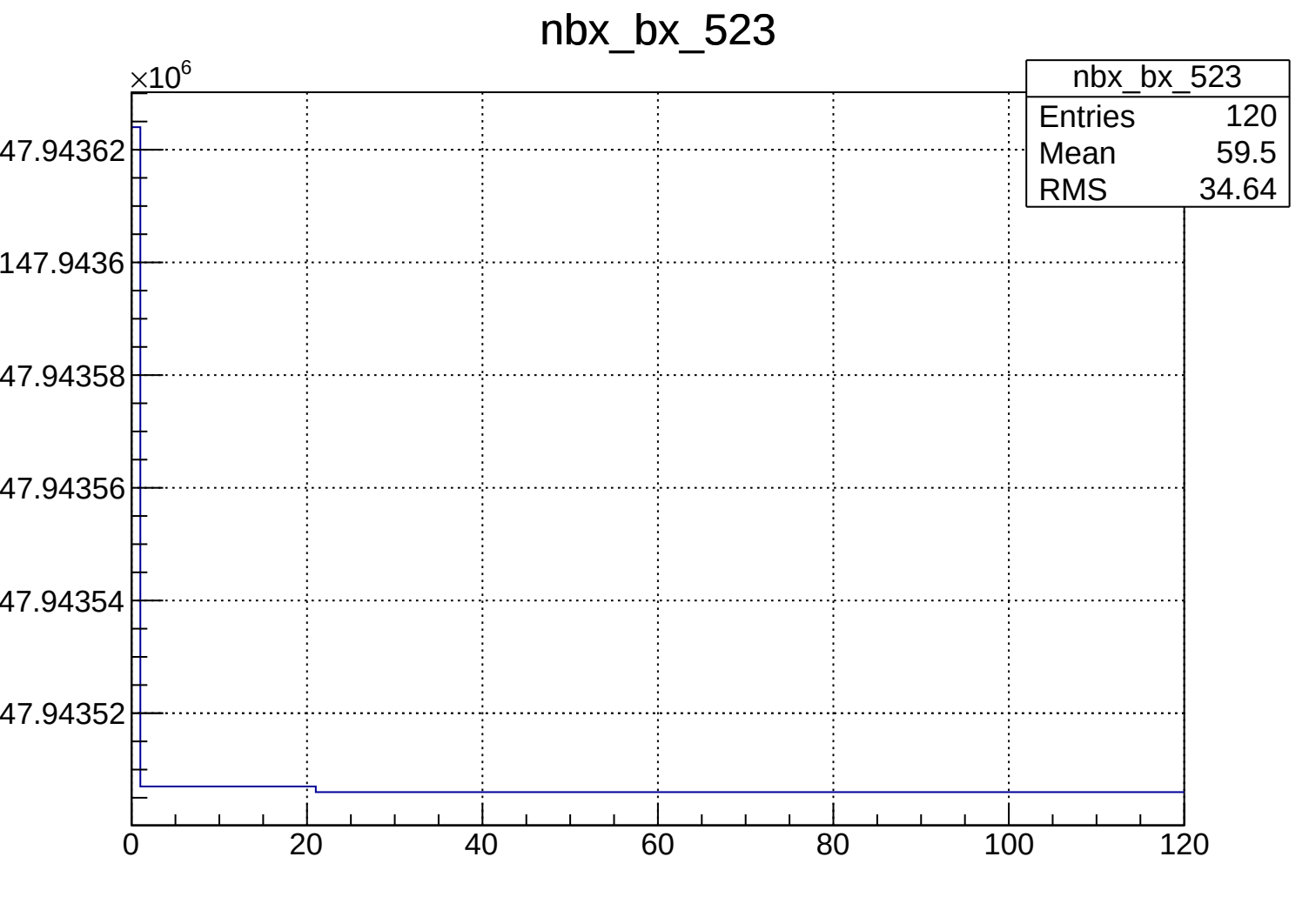
47.15531
147.1553
47.15529
47.15528
47.15527
47.15526
47.15525
0
20
40
60
80
100
120
nbx_bx_522
Entries 120
Mean 59.5
RMS 34.64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×10^6
47.94362
147.9436
47.94358
47.94356
47.94354
47.94352
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100
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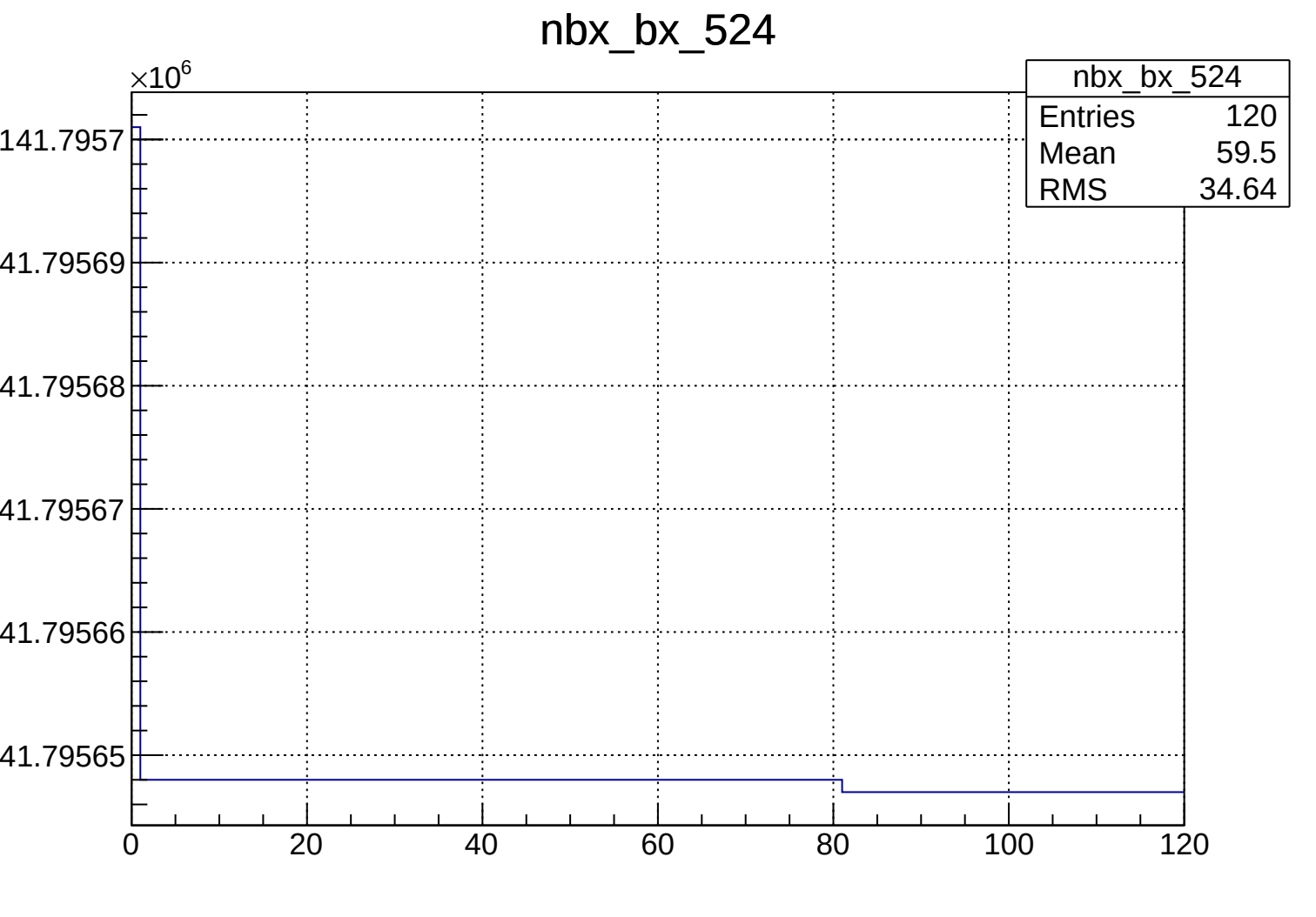
nbx_bx_523
Entries 120
Mean 59.5
RMS 34.64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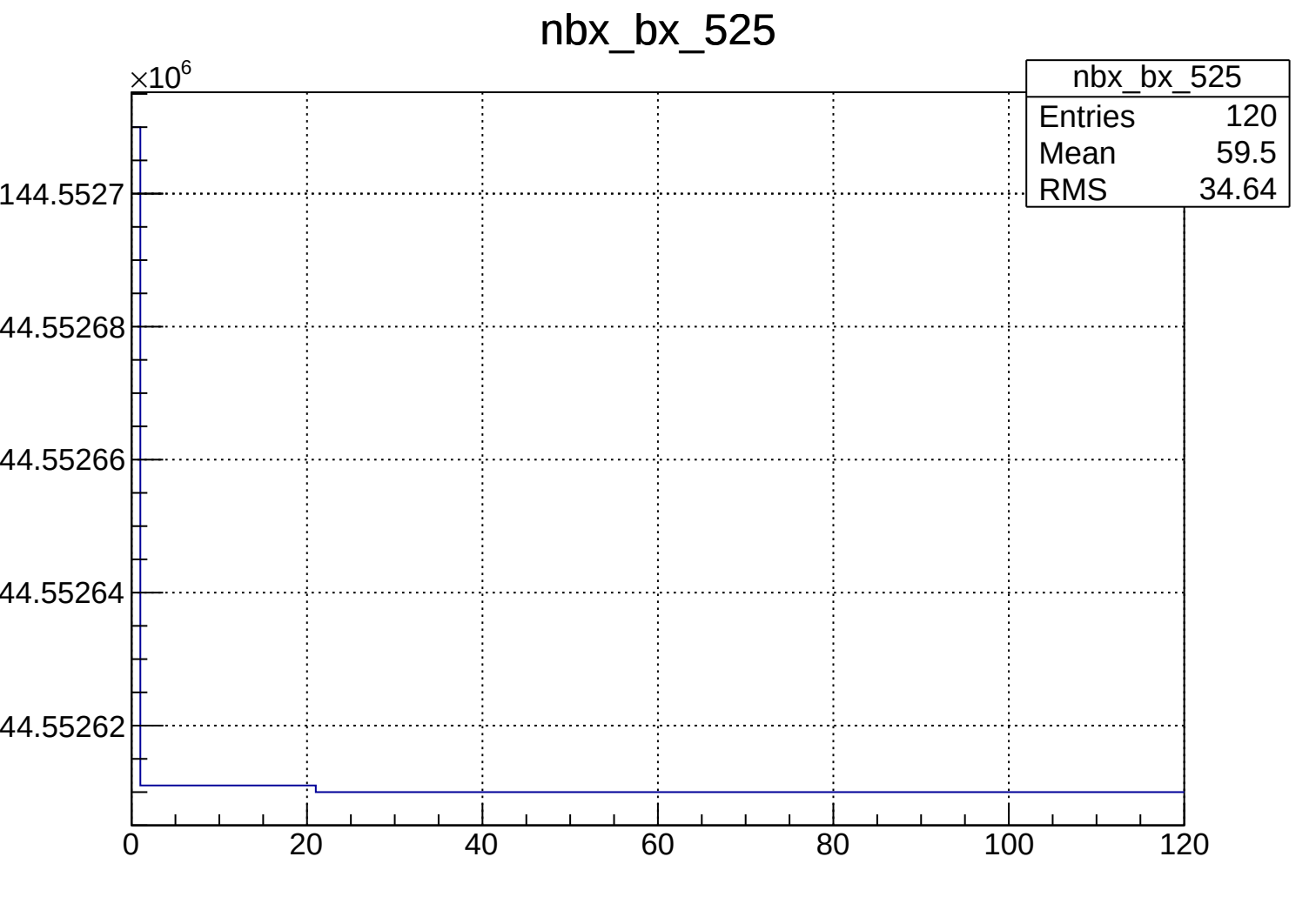
×10^6
141.7957
41.79569
41.79568
41.79567
41.79566
41.79565
0
20
40
60
80
100
120
nbx_bx_524
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_525
Entries 120
Mean 59.5
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44.55264
44.55262
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100
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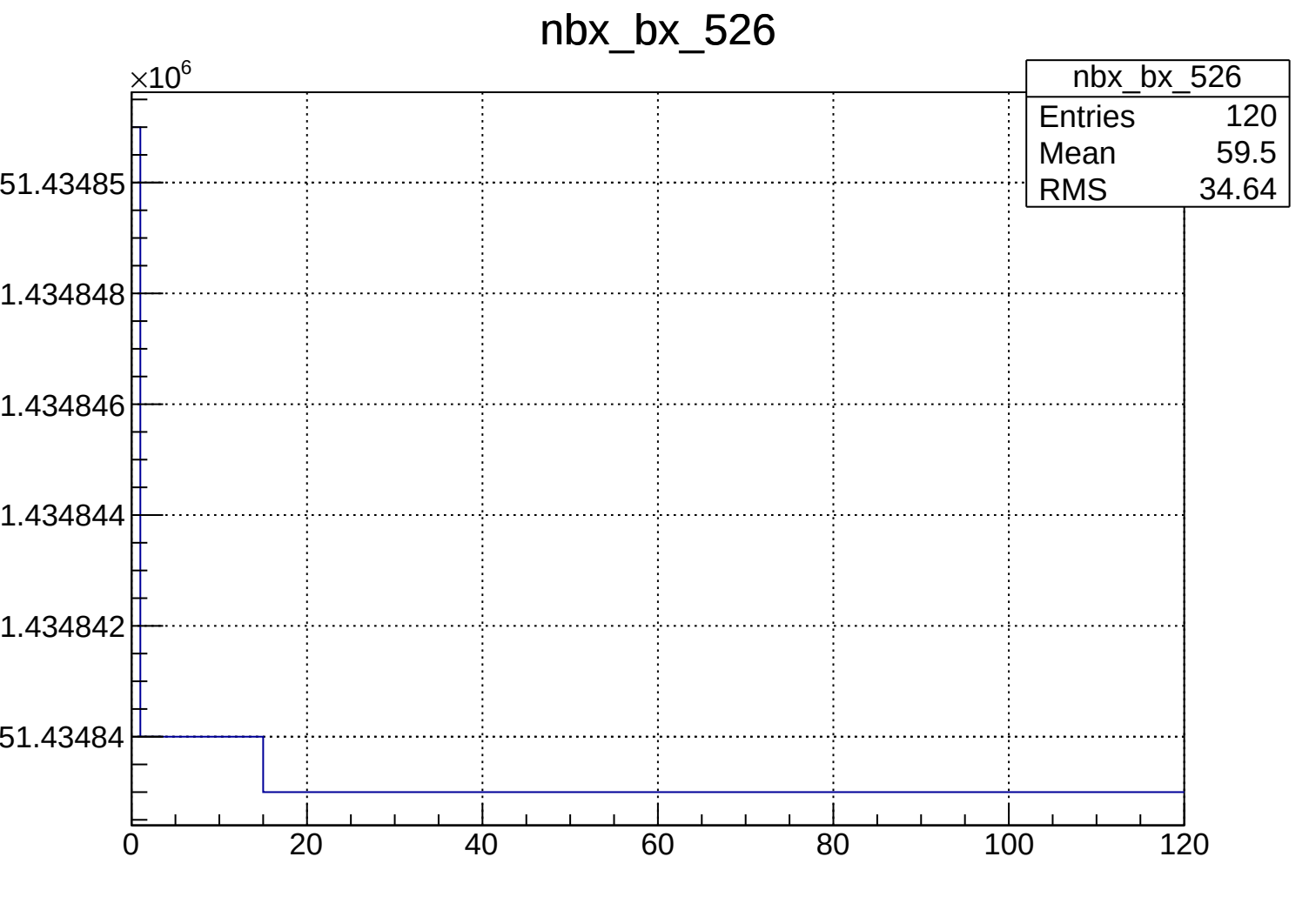
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×10^6
nbx_bx_526
Entries 120
Mean 59.5
RMS 34.64
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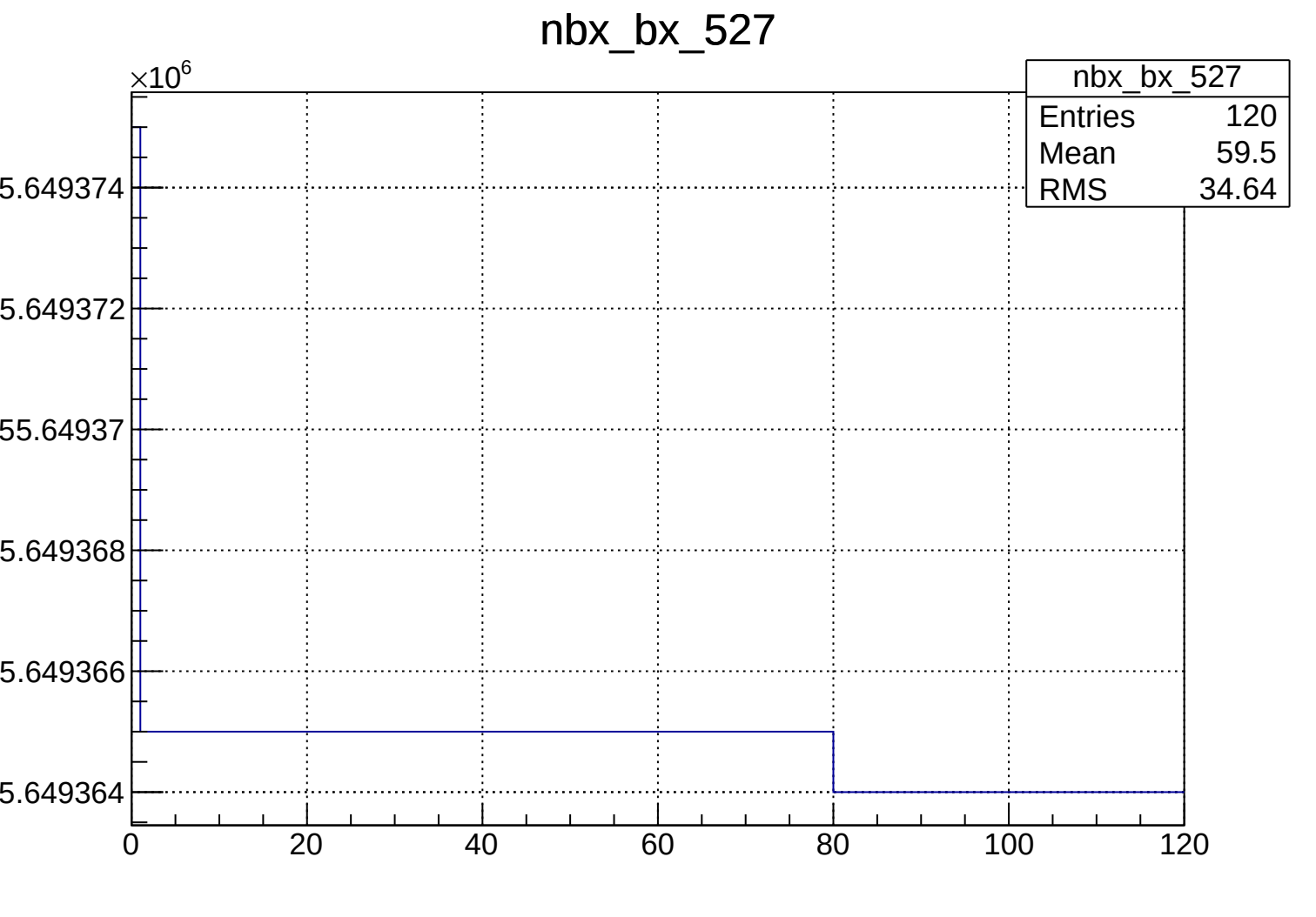
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×10^6
nbx_bx_527
Entries 120
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RMS 34.64
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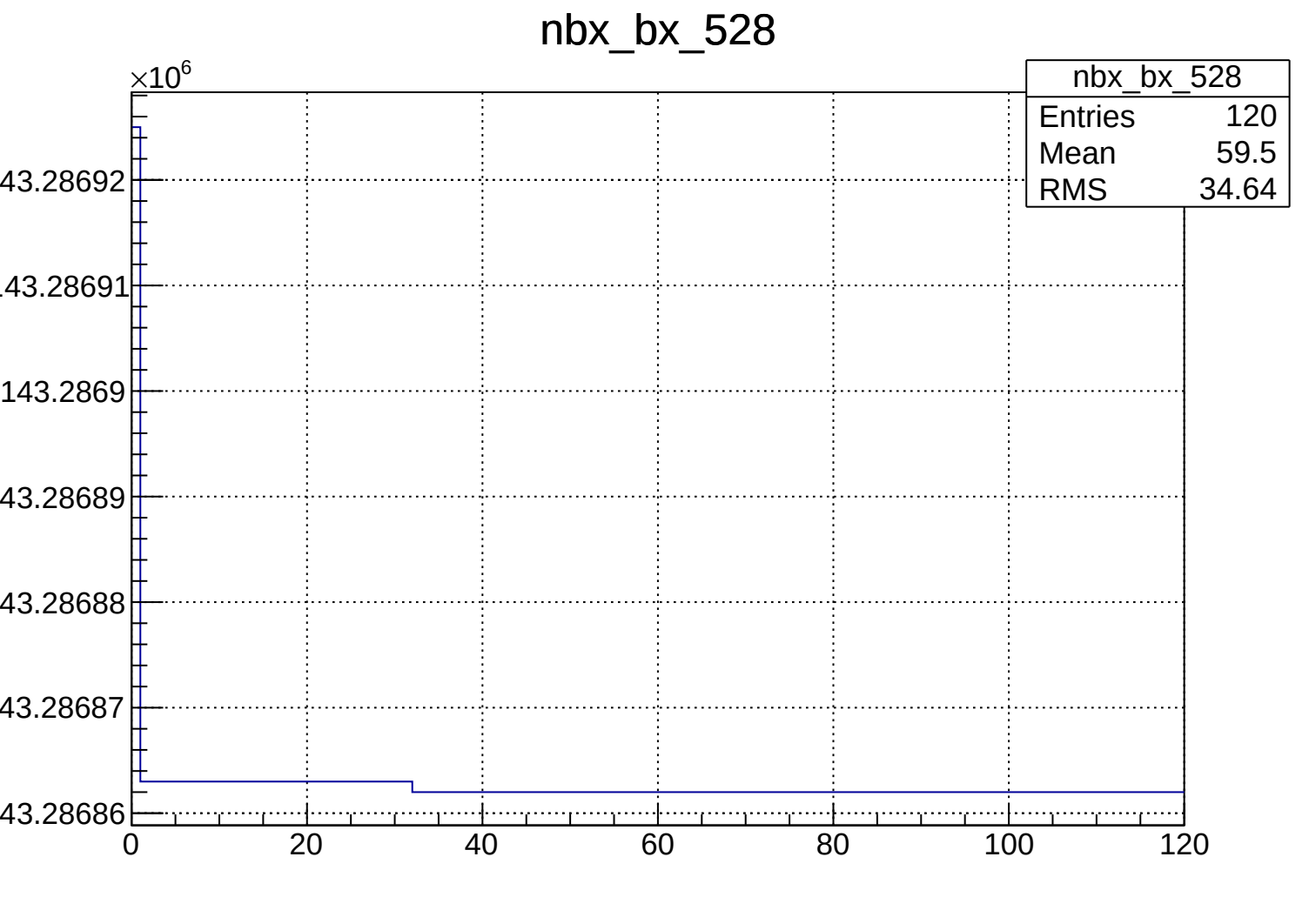
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×10^6
nbx_bx_528
Entries 120
Mean 59.5
RMS 34.64
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43.28687
43.28686
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100
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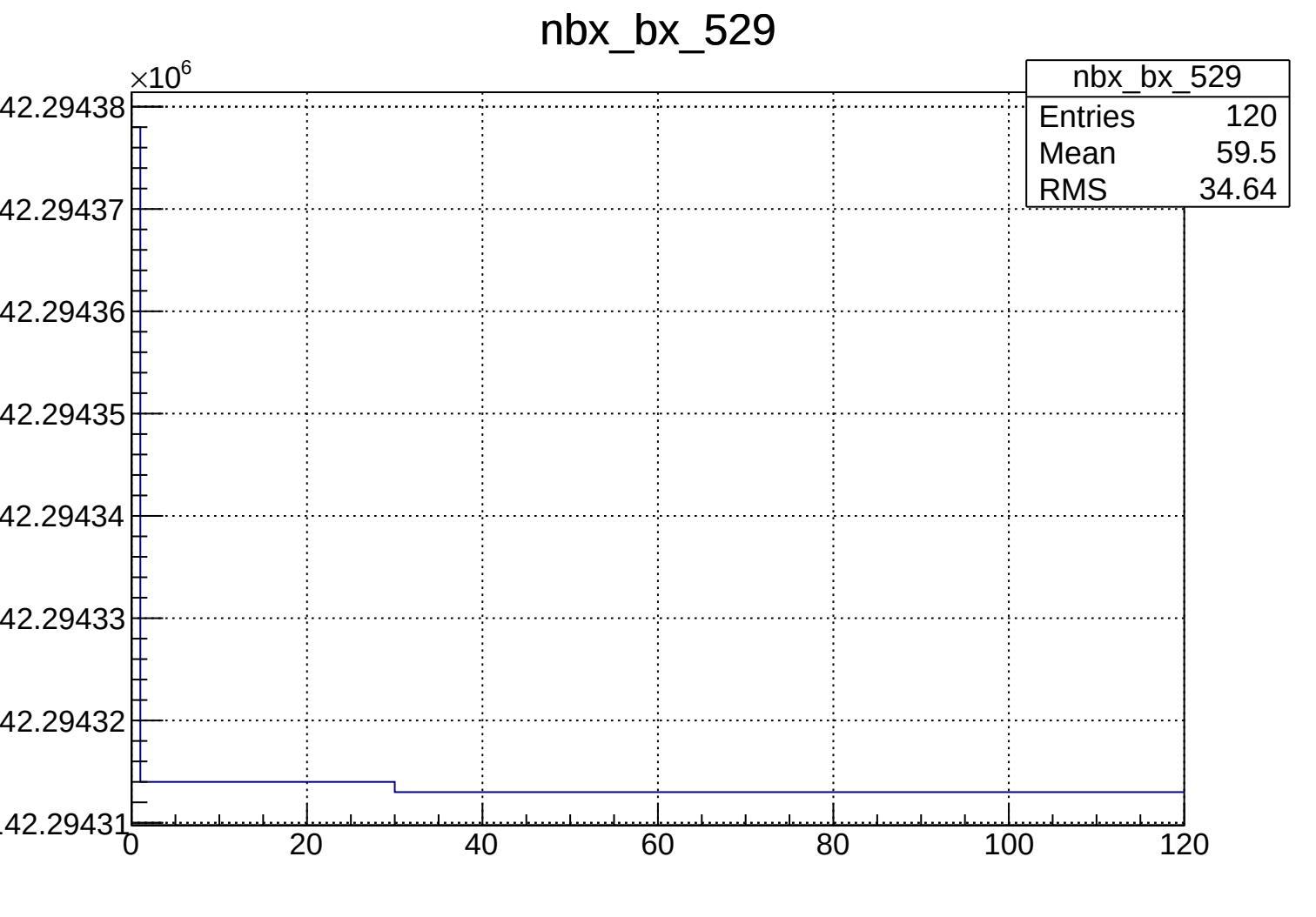
nbx_bx_529
×10^6
42.29438
42.29437
42.29436
42.29435
42.29434
42.29433
42.29432
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100
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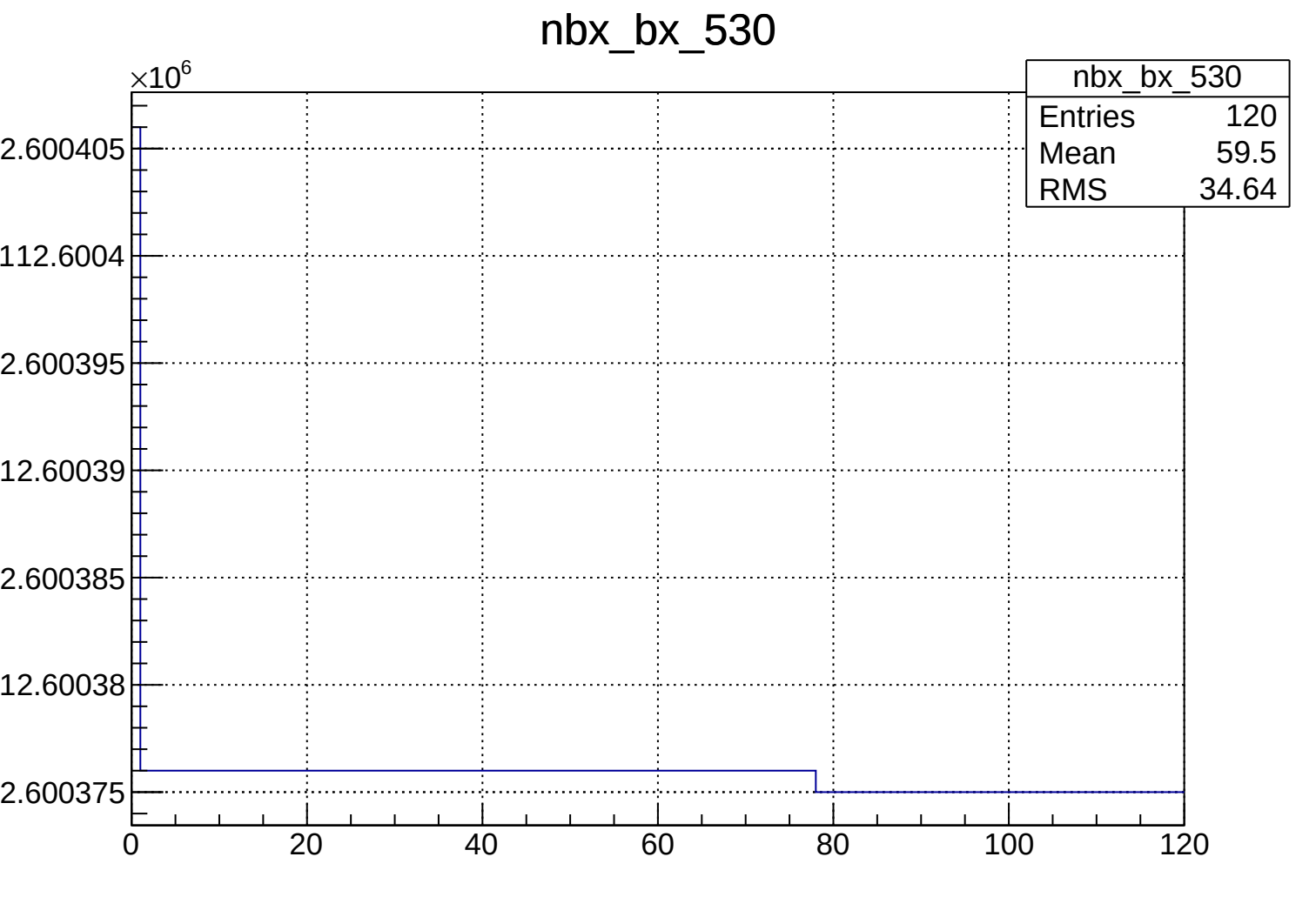
nbx_bx_529
Entries 120
Mean 59.5
RMS 34.64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×10^6
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112.6004
2.600395
12.60039
2.600385
12.60038
2.600375
0
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60
80
100
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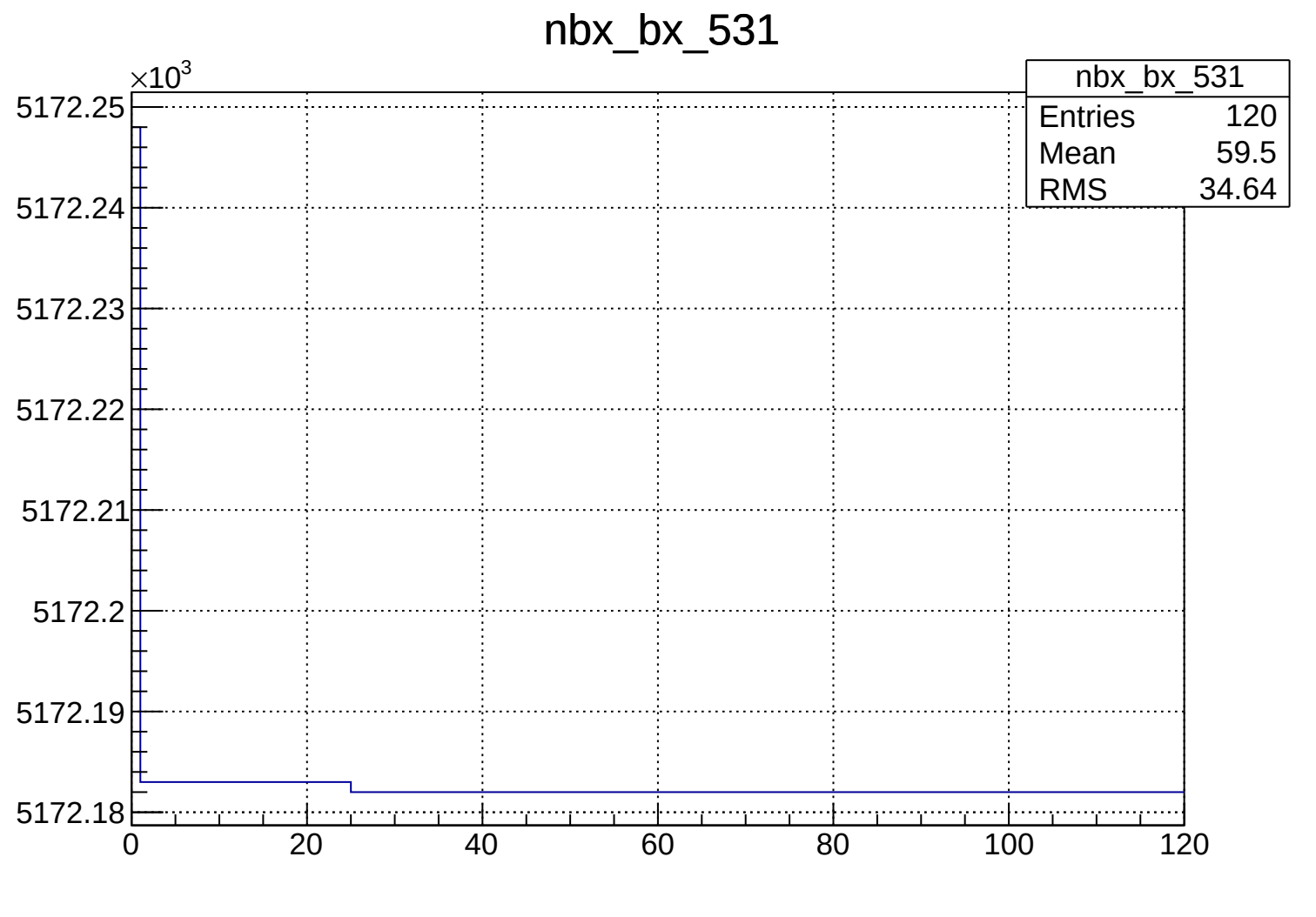
nbx_bx_530
Entries 120
Mean 59.5
RMS 34.64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5172.24
5172.23
5172.22
5172.21
5172.2
5172.19
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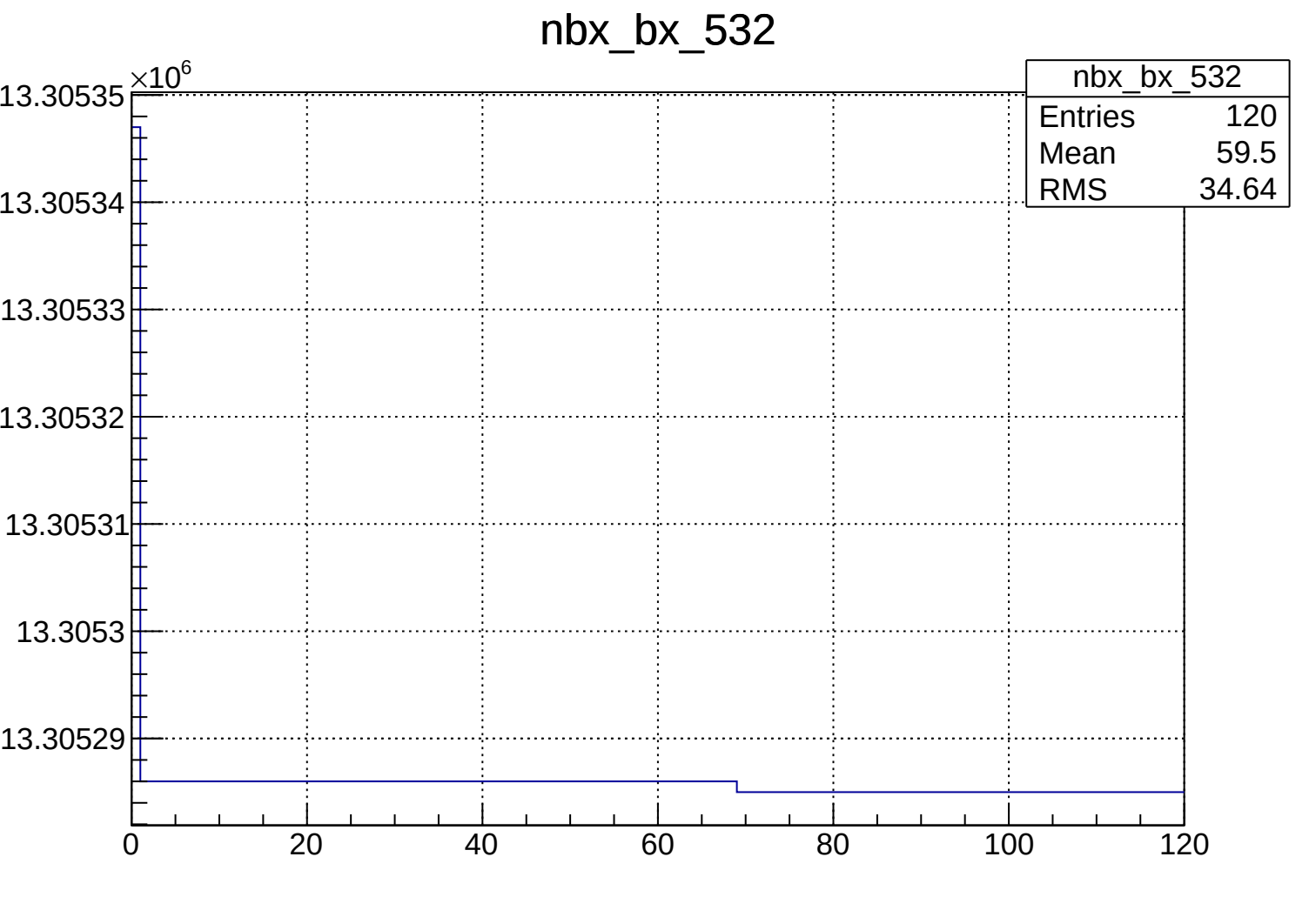
80
100
120
nbx_bx_531
Entries 120
Mean 59.5
RMS 34.64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×10^6
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13.30534
13.30533
13.30532
13.30531
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100
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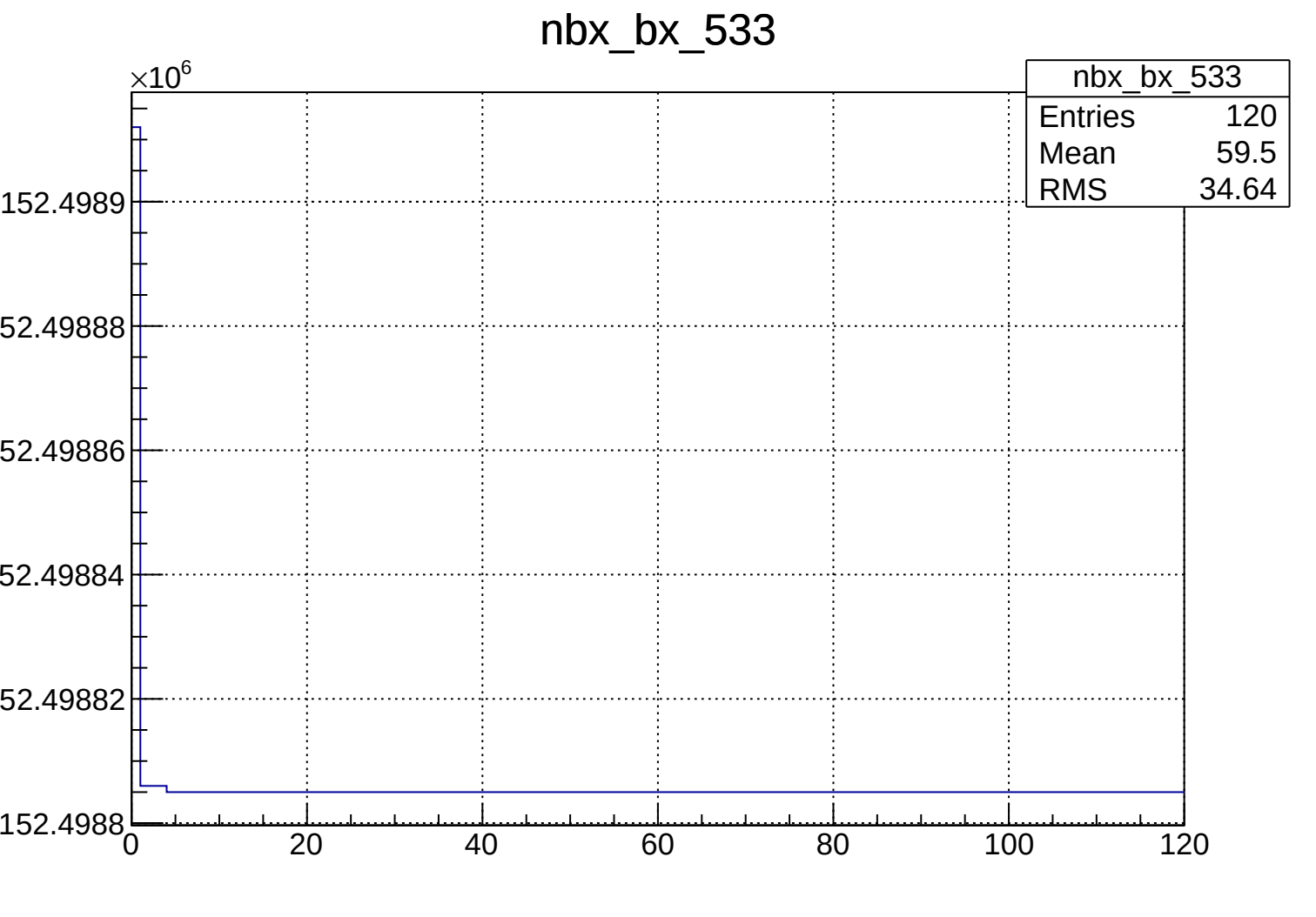
nbx_bx_532
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_533
Entries 120
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RMS 34.64
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52.49882
152.4988
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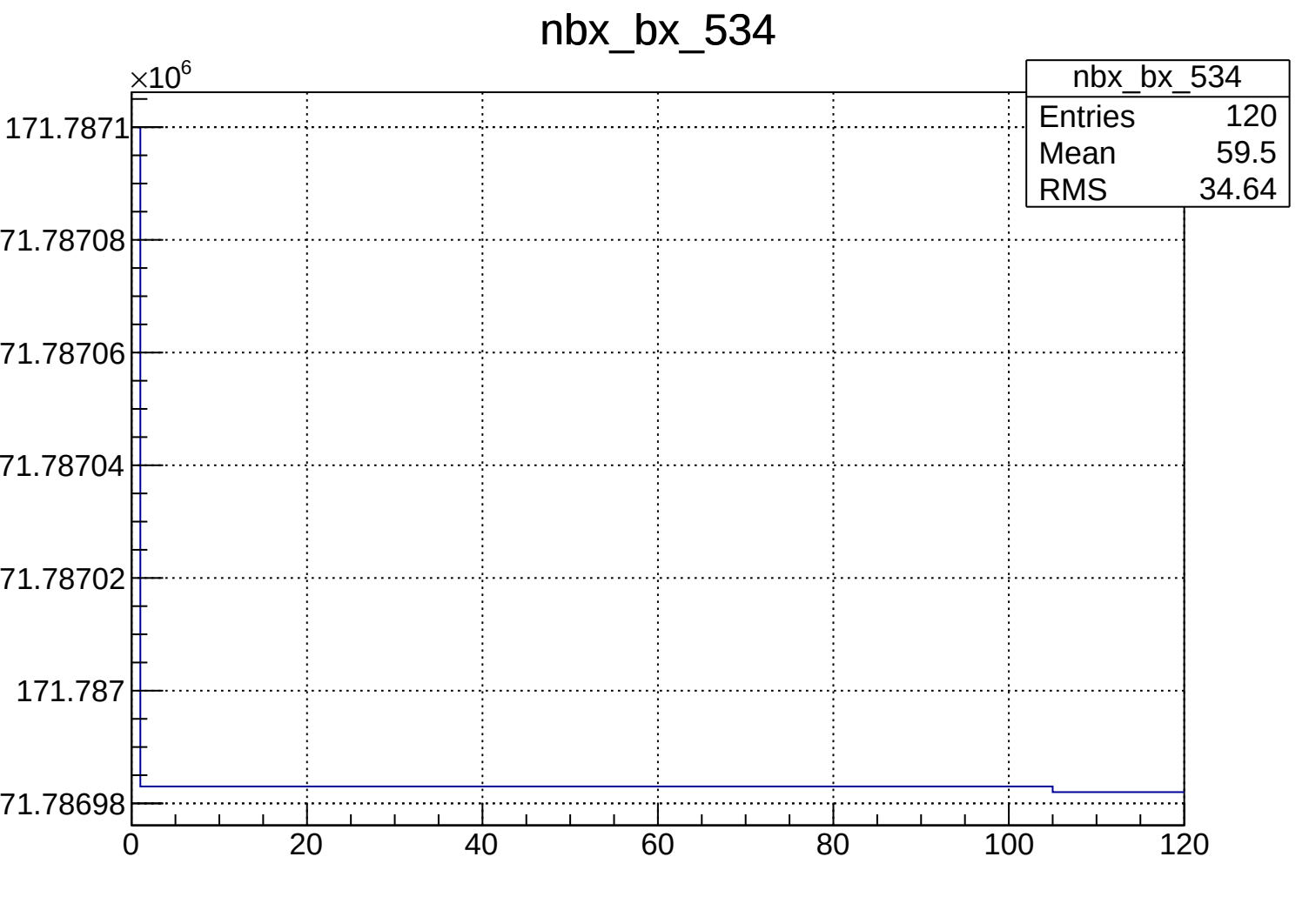
100
120


nbx_bx_534
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171.7871
71.78708
71.78706
71.78704
71.78702
171.787
71.78698
0
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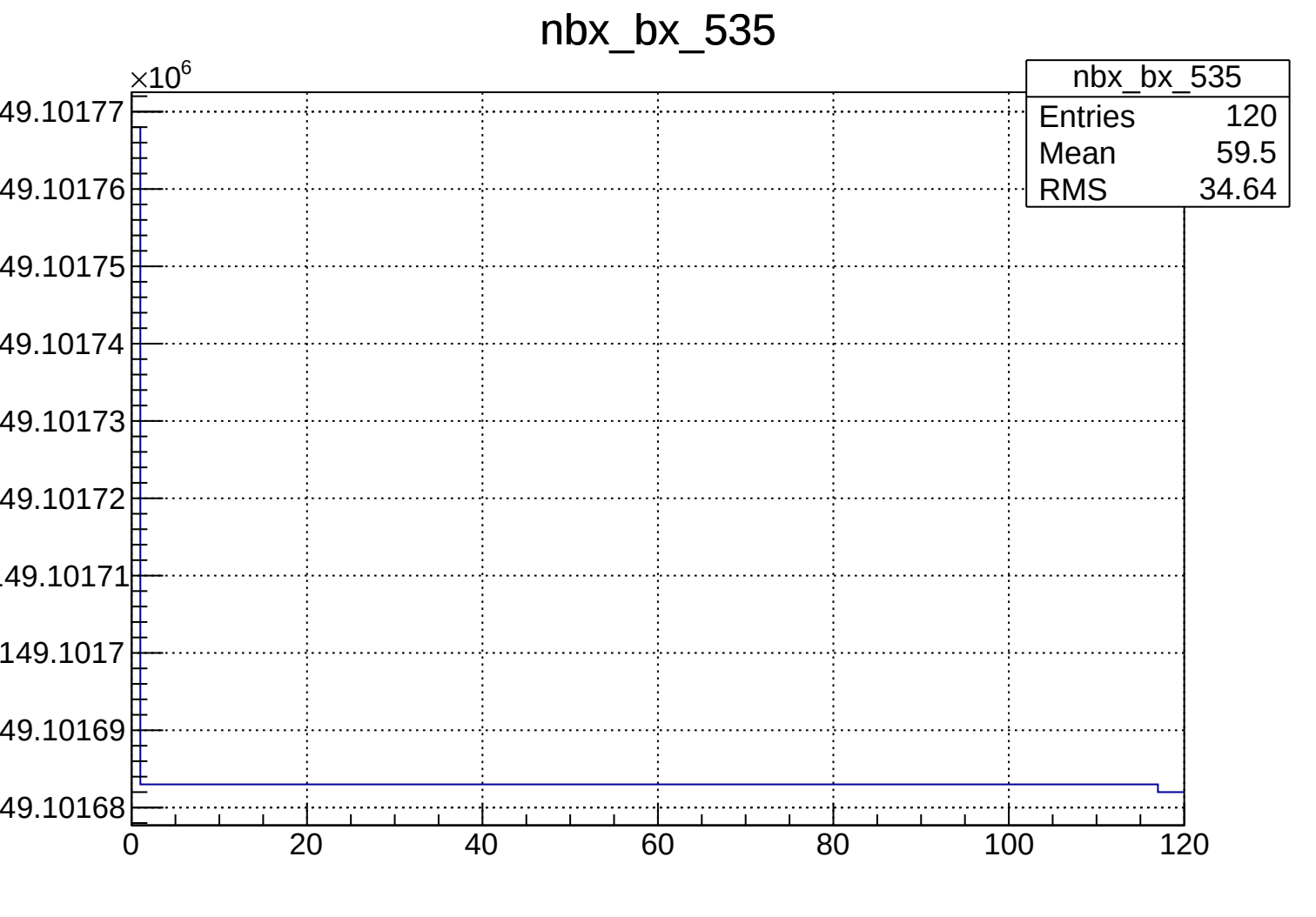
60
80
100
120
nbx_bx_534
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_535
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49.10176
49.10175
49.10174
49.10173
49.10172
49.10171
49.1017
49.10169
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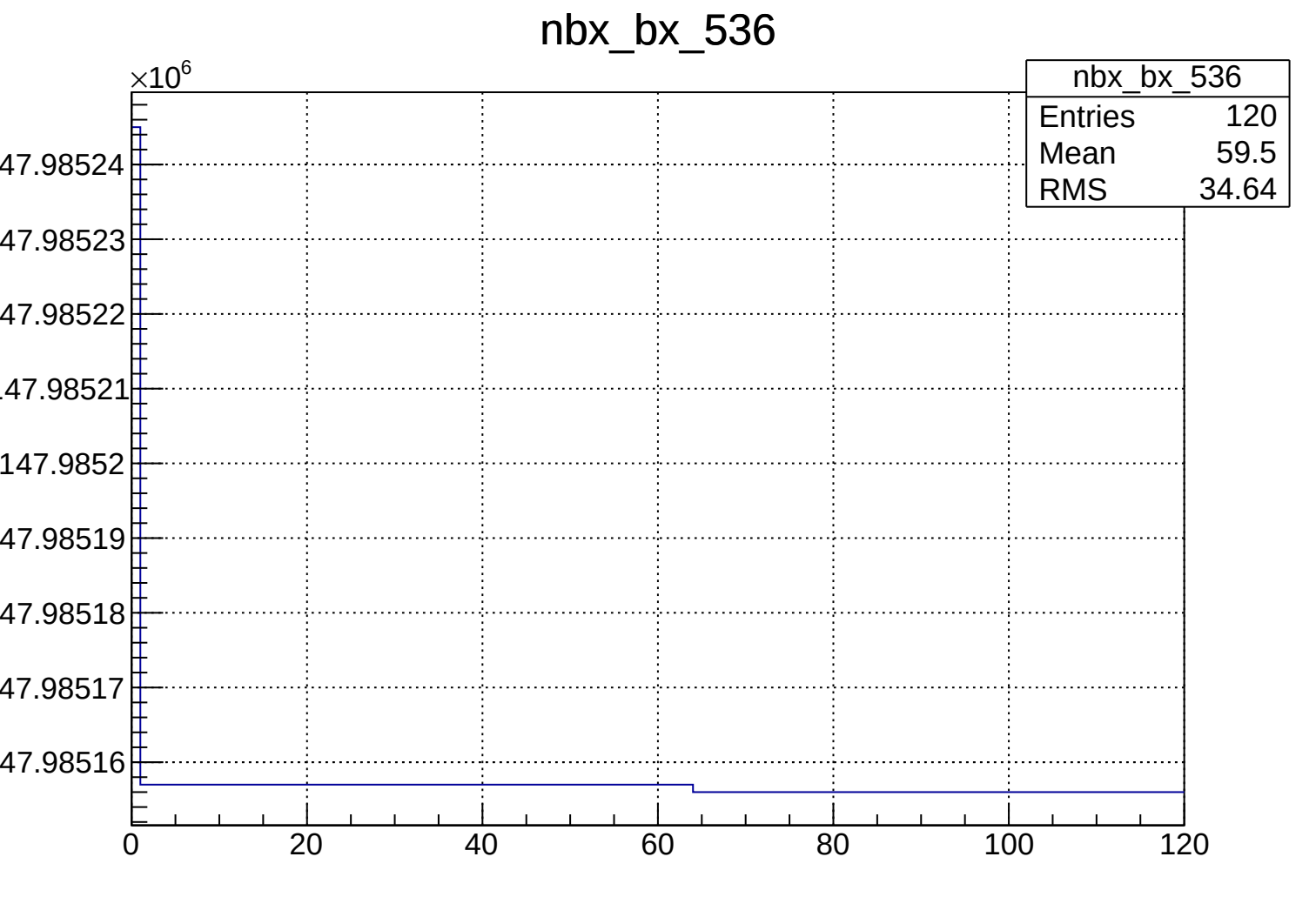
nbx_bx_535
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_536
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47.98524
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47.98519
47.98518
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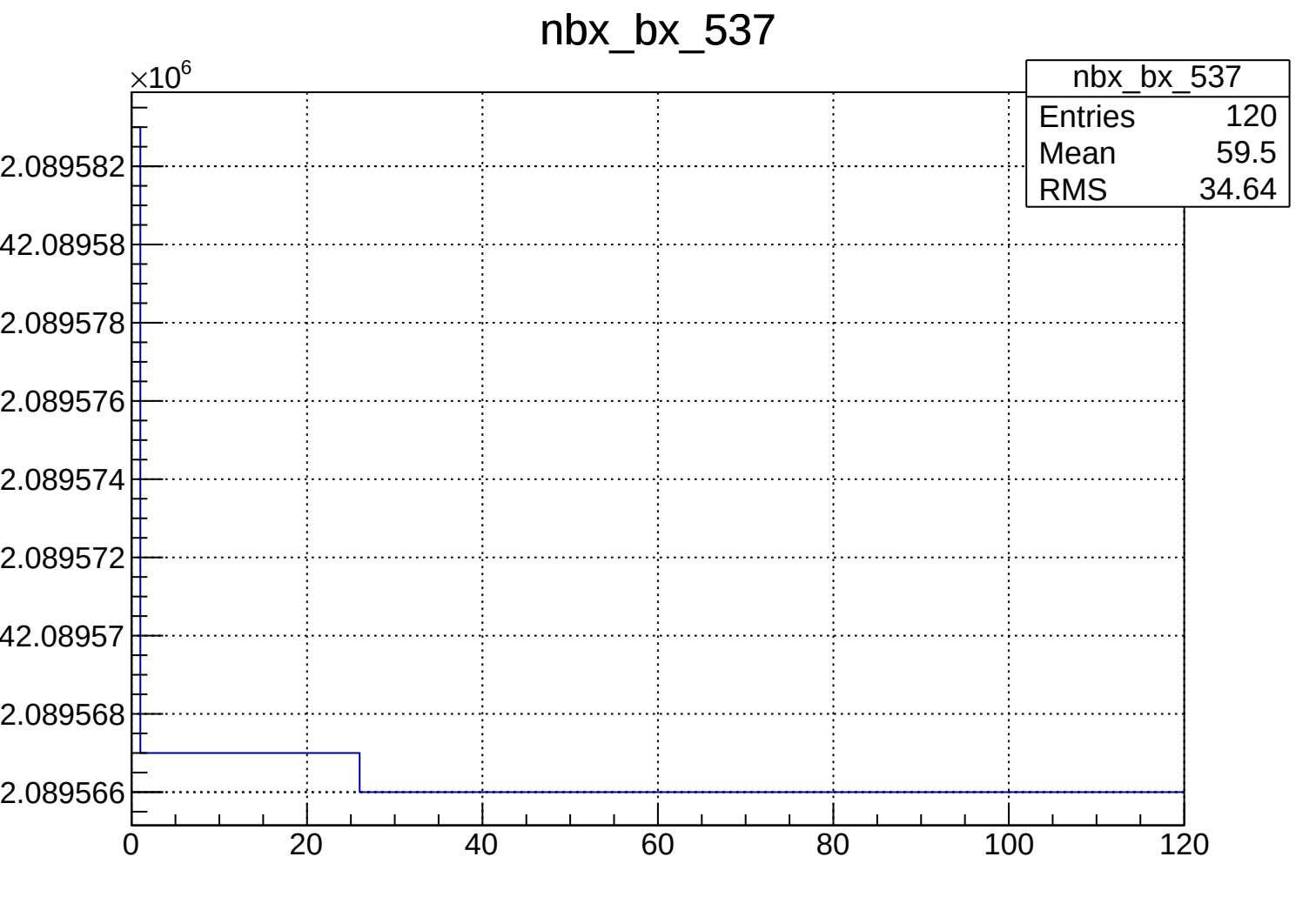
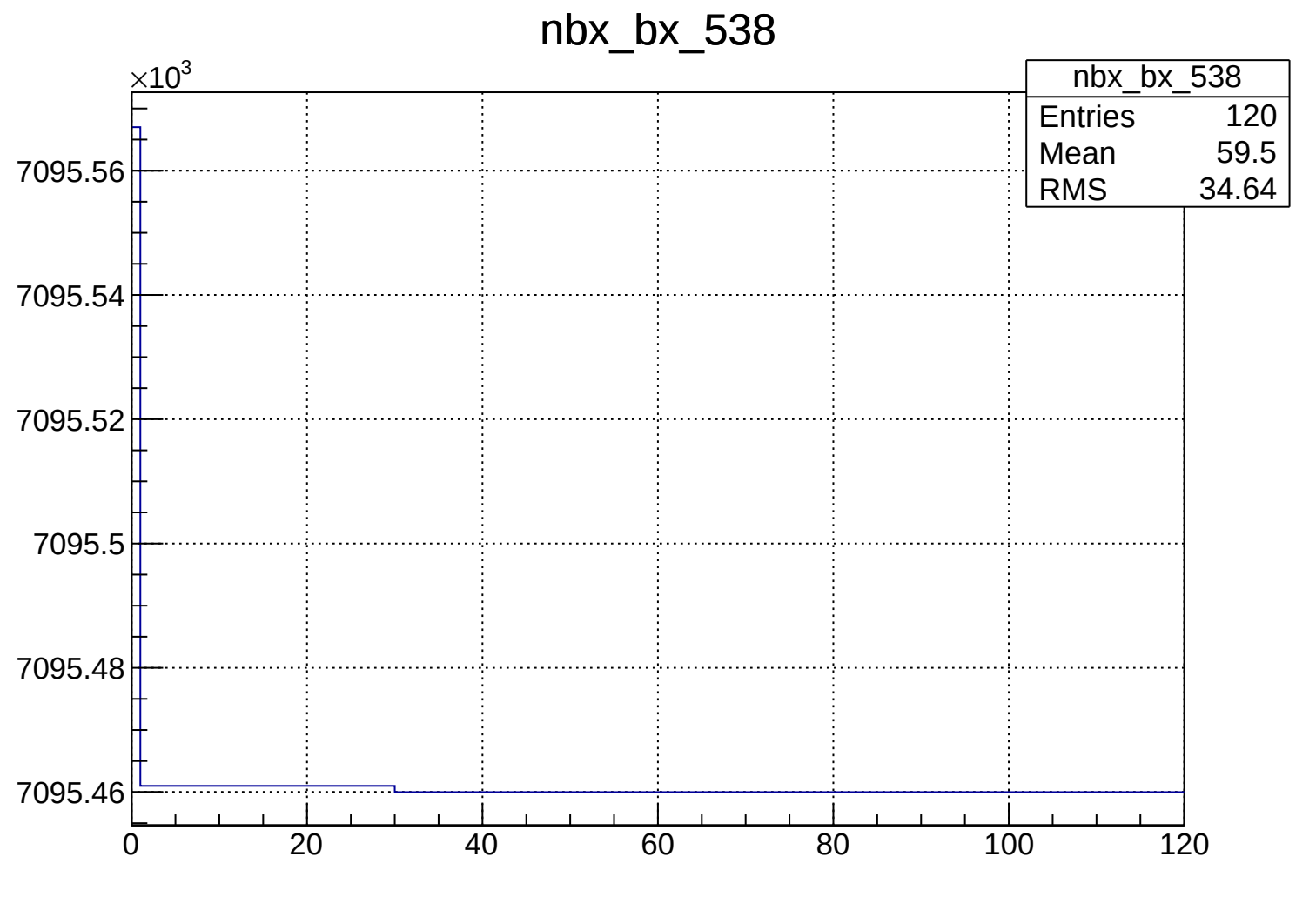
60
80
100
120
nbx_bx_536
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_537
×10^6
2.089582
42.08958
2.089578
2.089576
2.089574
2.089572
42.08957
2.089568
2.089566
0
20
40
60
80
100
120
nbx_bx_537
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_538
×10^3
7095.56
7095.54
7095.52
7095.5
7095.48
7095.46
0
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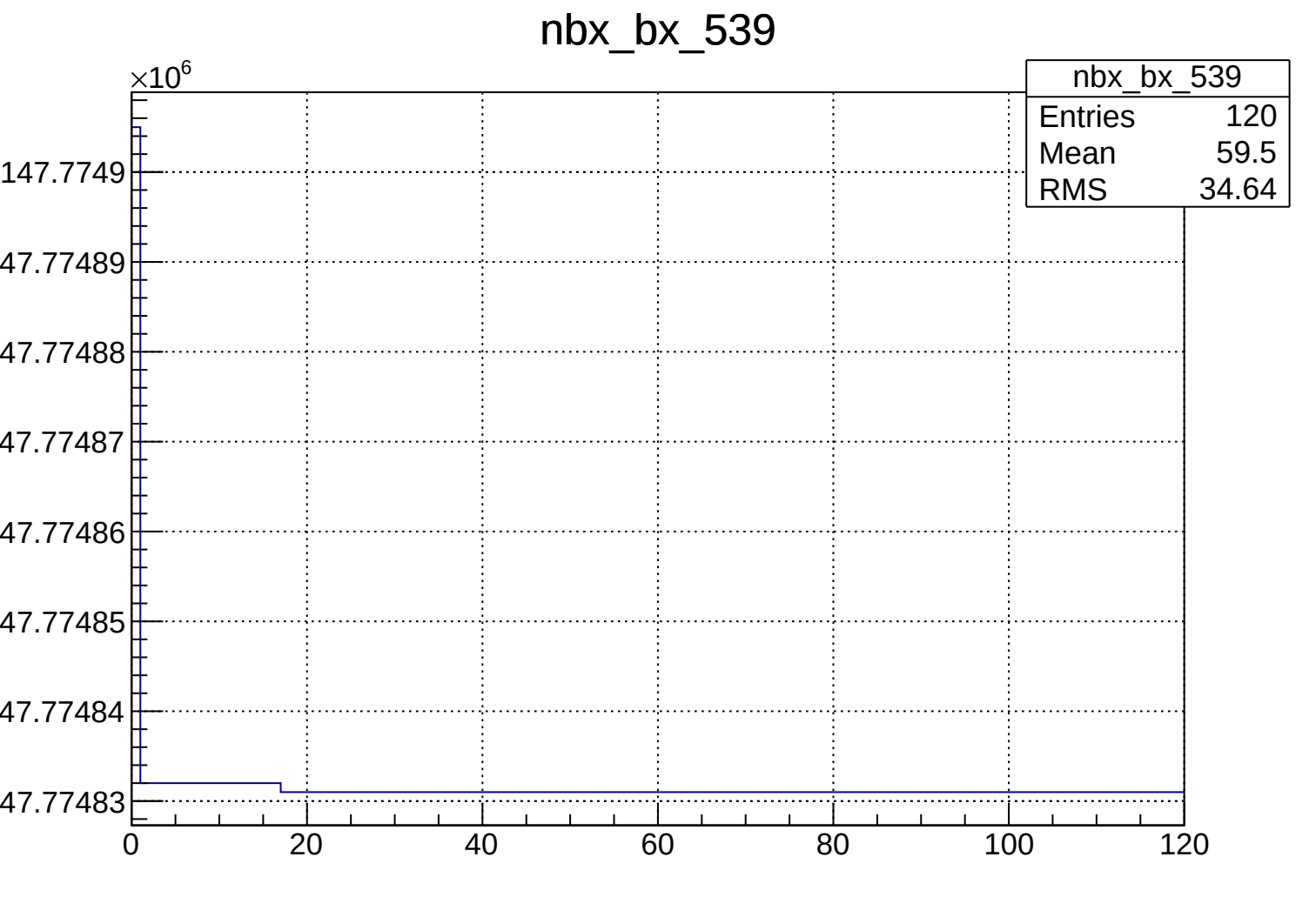
60
80
100
120
nbx_bx_538
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_539
×10^6
147.7749
47.77489
47.77488
47.77487
47.77486
47.77485
47.77484
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0
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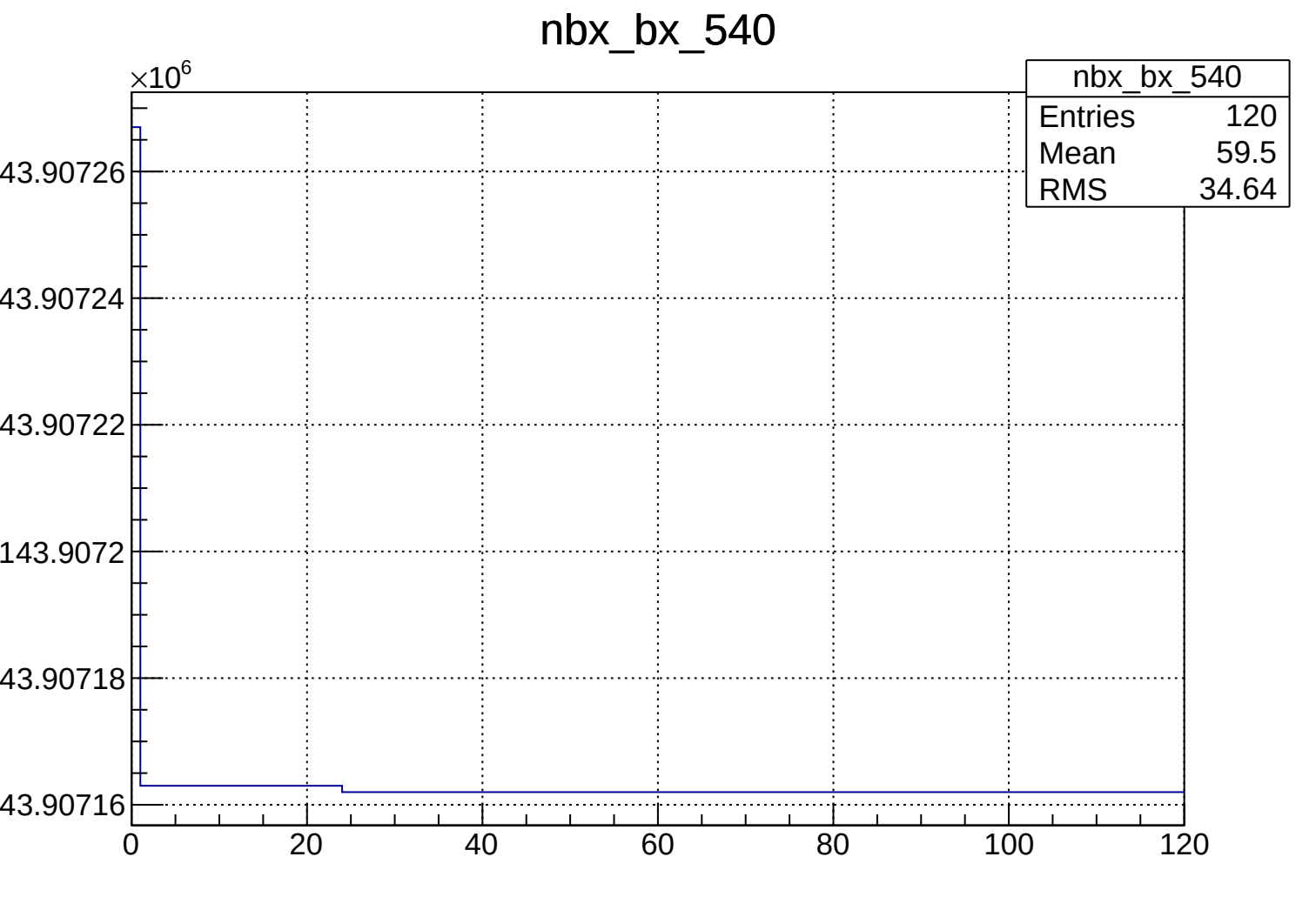
60
80
100
120
nbx_bx_539
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_540
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43.90726
43.90724
43.90722
143.9072
43.90718
43.90716
0
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60
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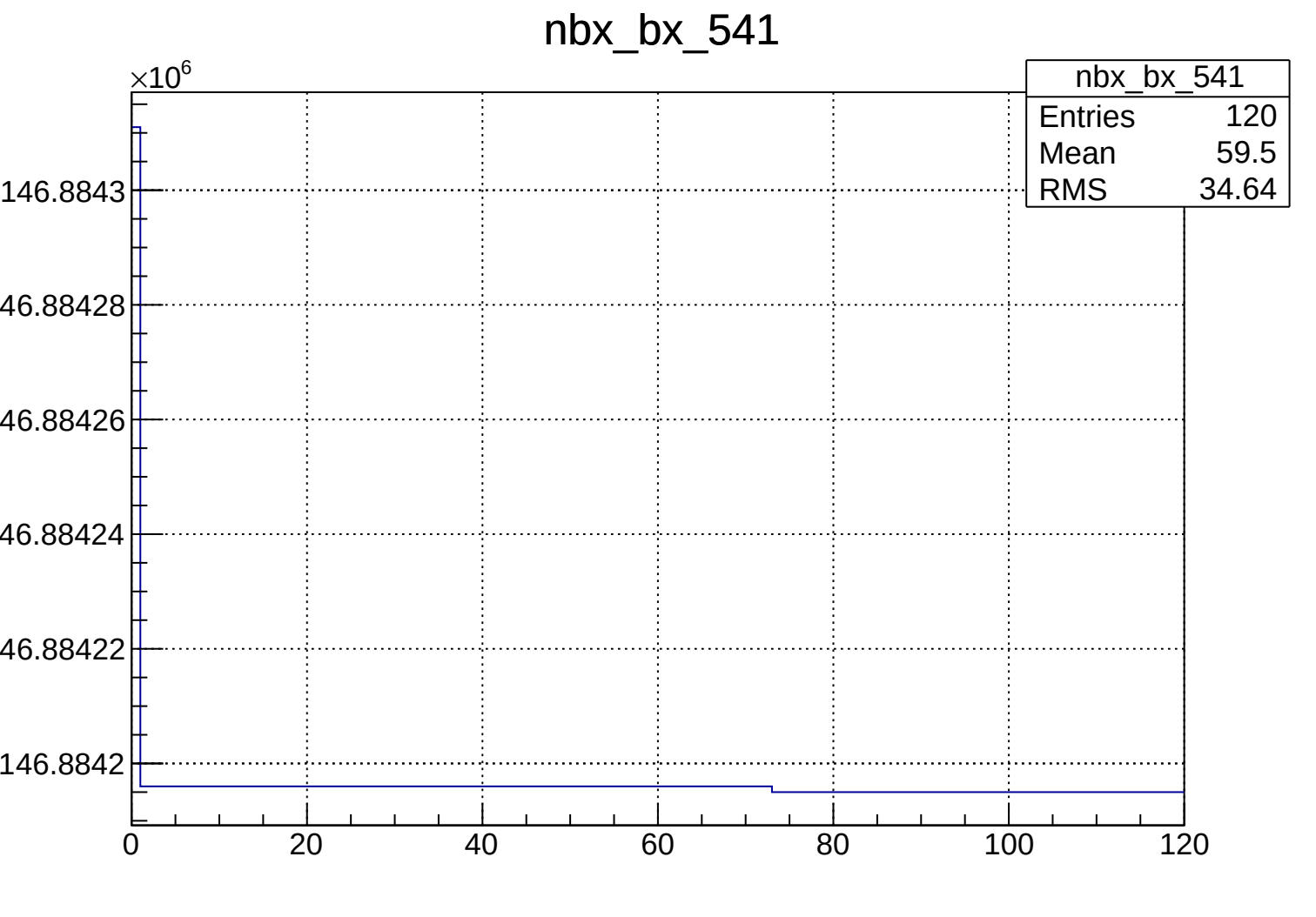
100
120
nbx_bx_540
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_541
×10^6
nbx_bx_541
Entries 120
Mean 59.5
RMS 34.64
146.8843
46.88428
46.88426
46.88424
46.88422
146.8842
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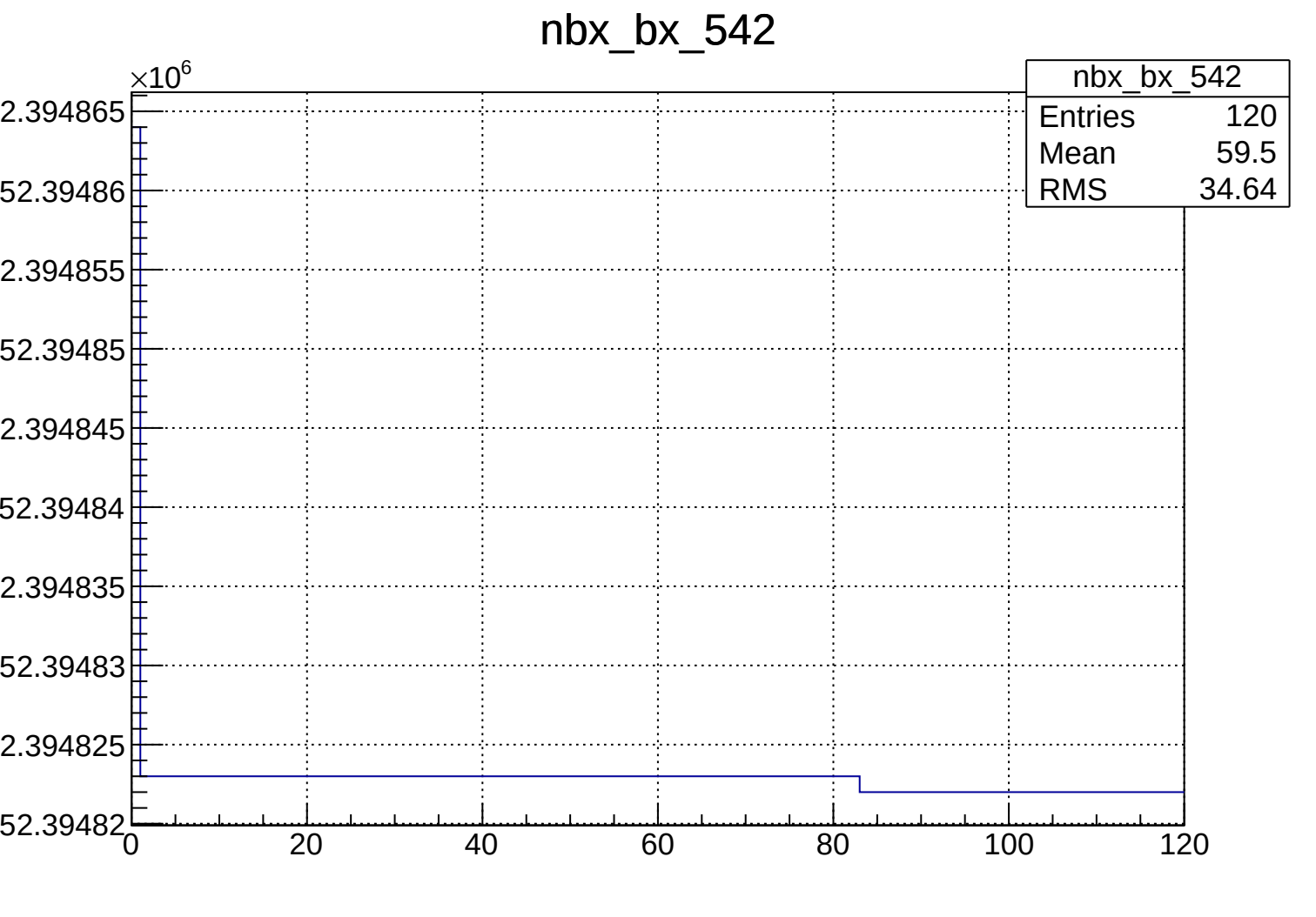
60
80
100
120


nbx_bx_542
×10^6
2.394865
52.39486
2.394855
52.39485
2.394845
52.39484
2.394835
52.39483
2.394825
52.39482
0
20
40
60
80
100
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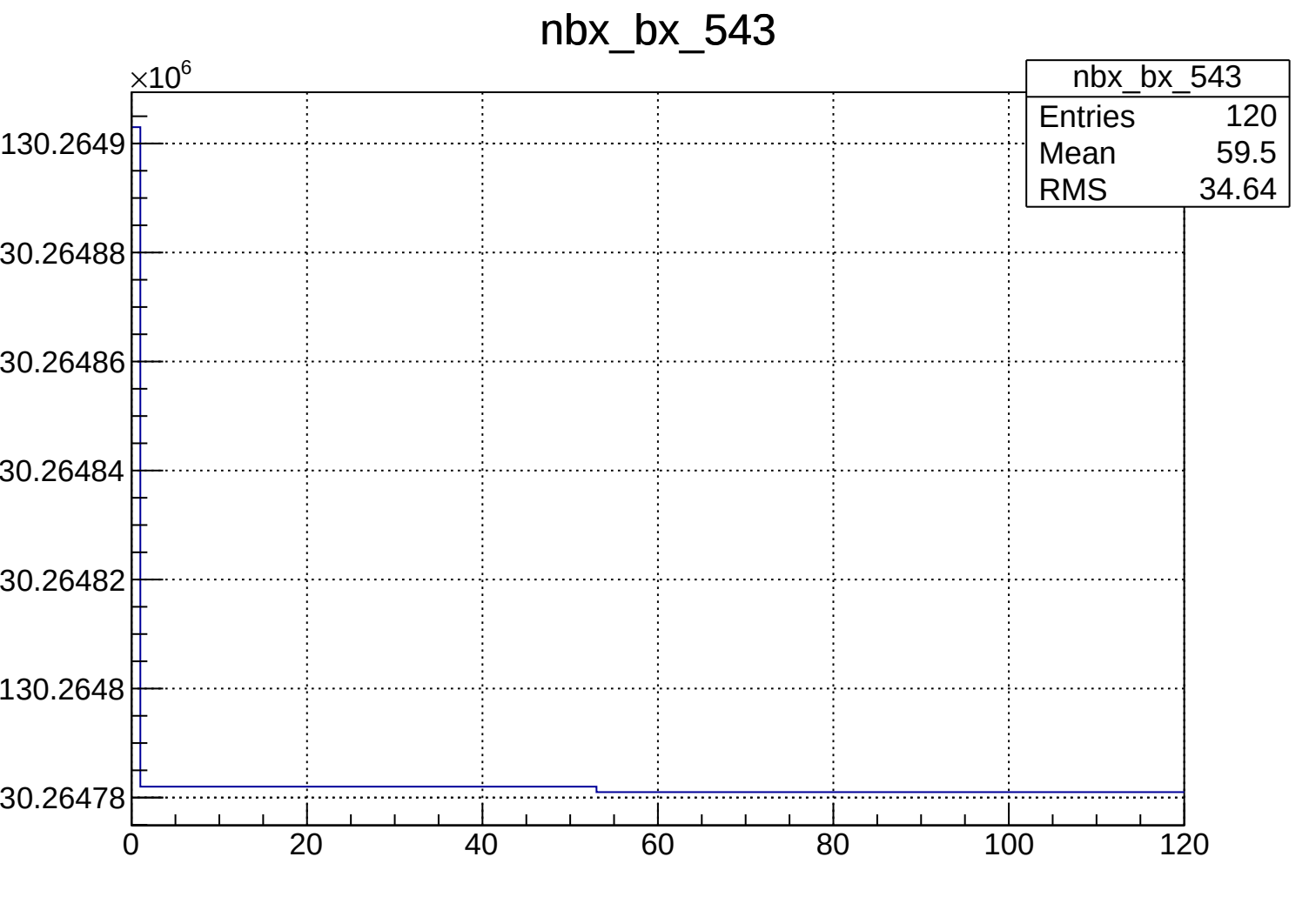
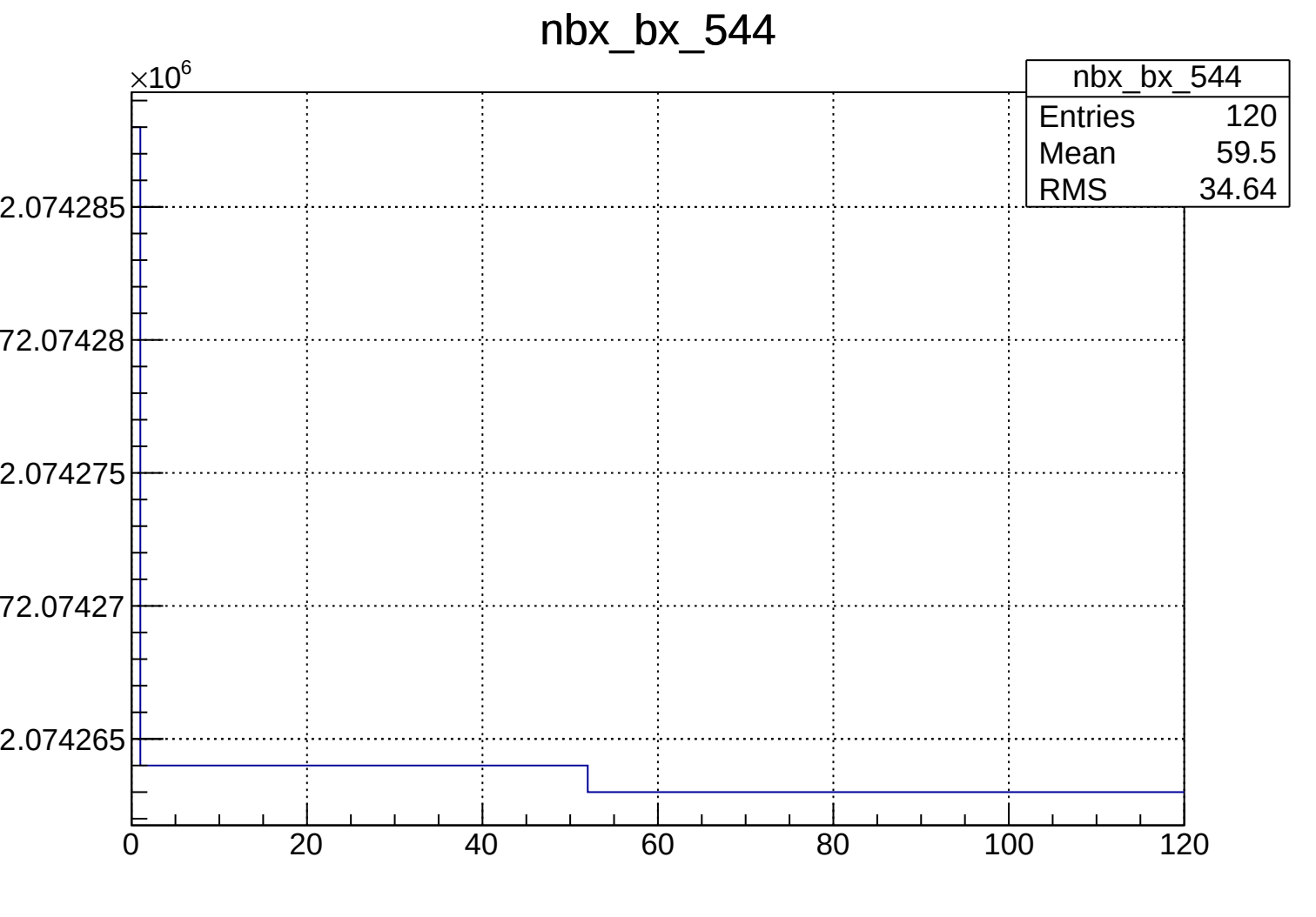
nbx_bx_542
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_543
×10^6
130.2649
30.26488
30.26486
30.26484
30.26482
130.2648
30.26478
0
20
40
60
80
100
120
nbx_bx_543
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_544
×10^6
nbx_bx_544
Entries 120
Mean 59.5
RMS 34.64
2.074285
72.07428
2.074275
72.07427
2.074265
0
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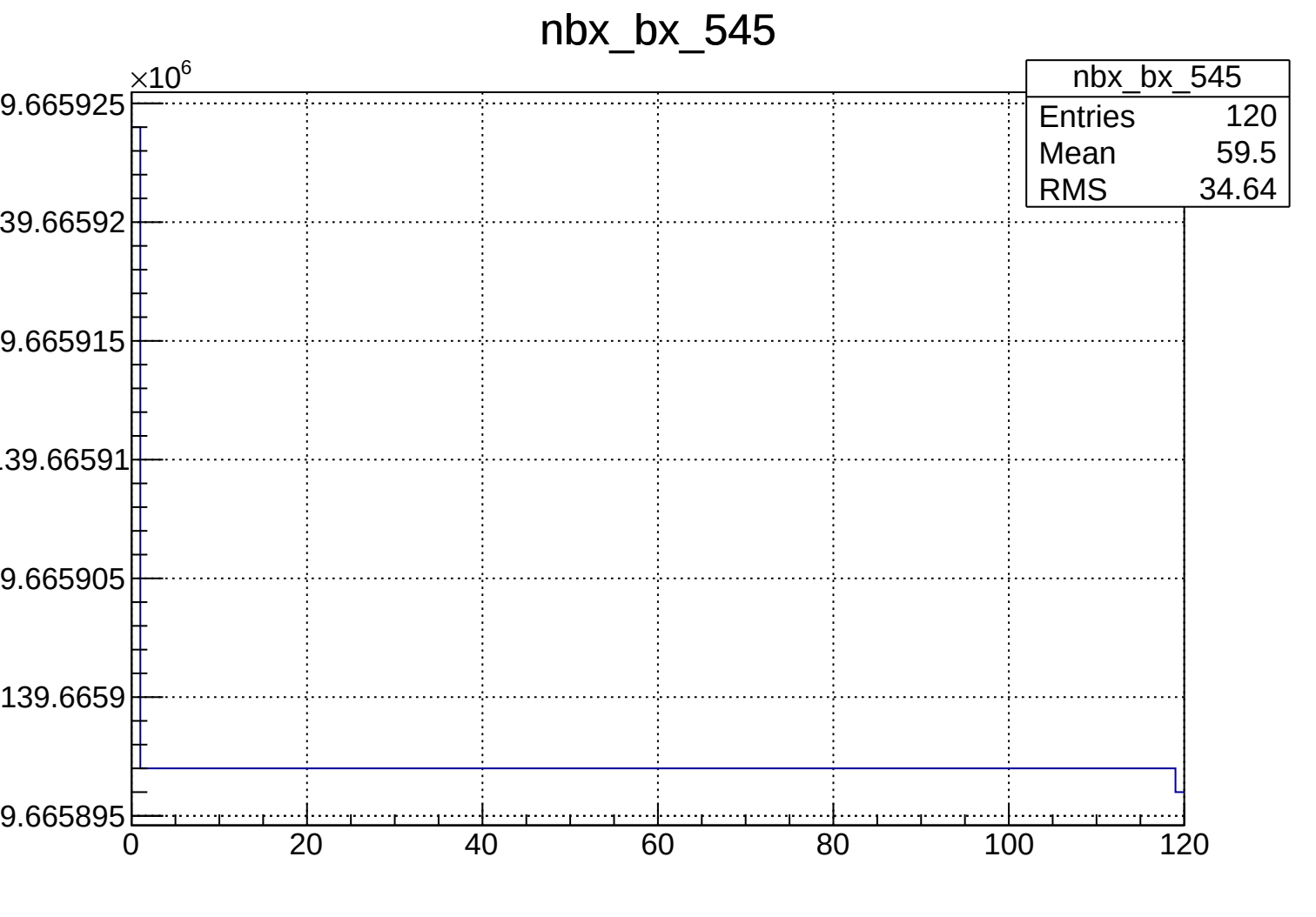
60
80
100
120


nbx_bx_545
×10^6
9.665925
39.66592
9.665915
139.66591
9.665905
139.6659
9.665895
0
20
40
60
80
100
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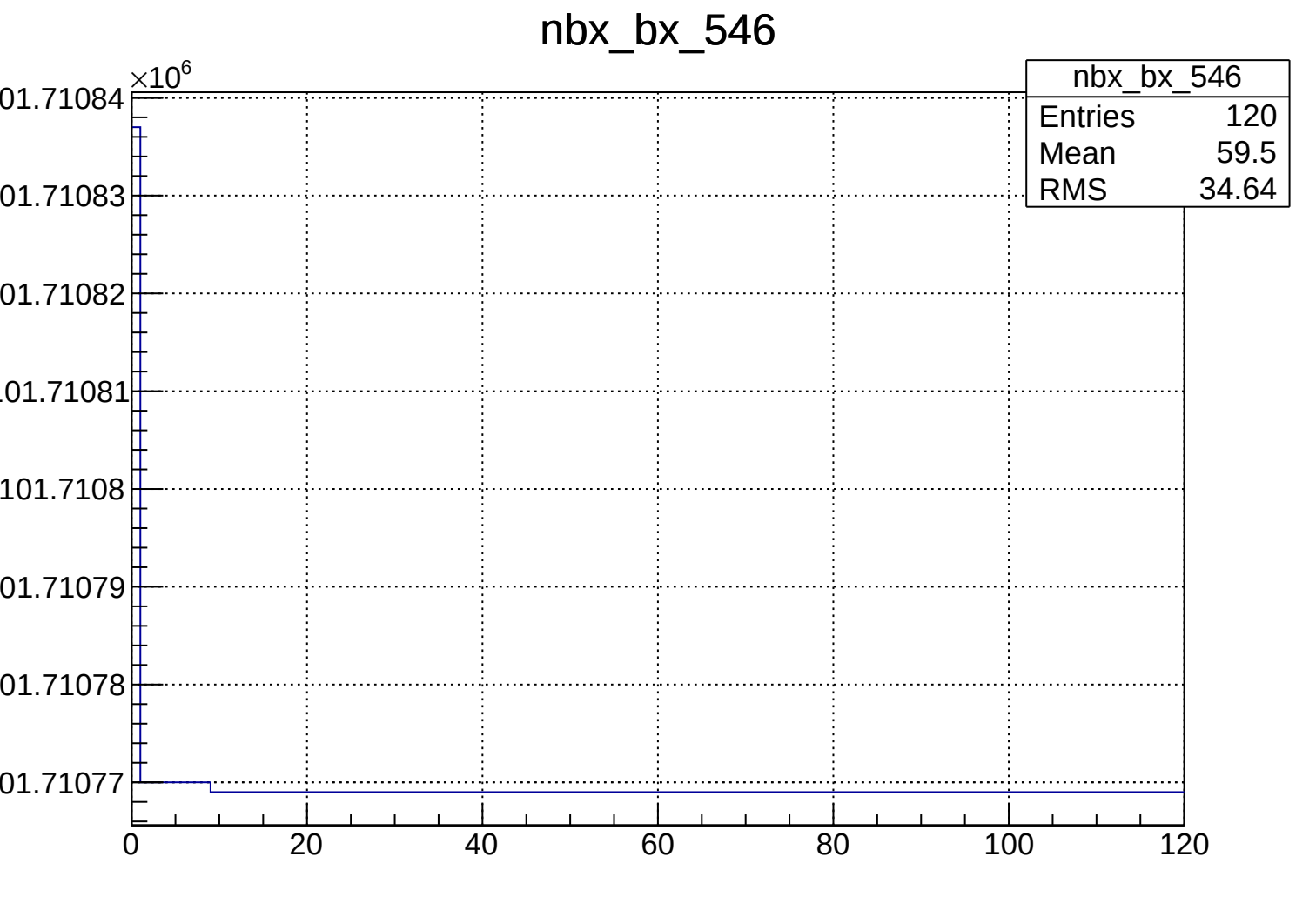
nbx_bx_545
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_546
×10^6
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01.71083
01.71082
01.71081
101.7108
01.71079
01.71078
01.71077
0
20
40
60
80
100
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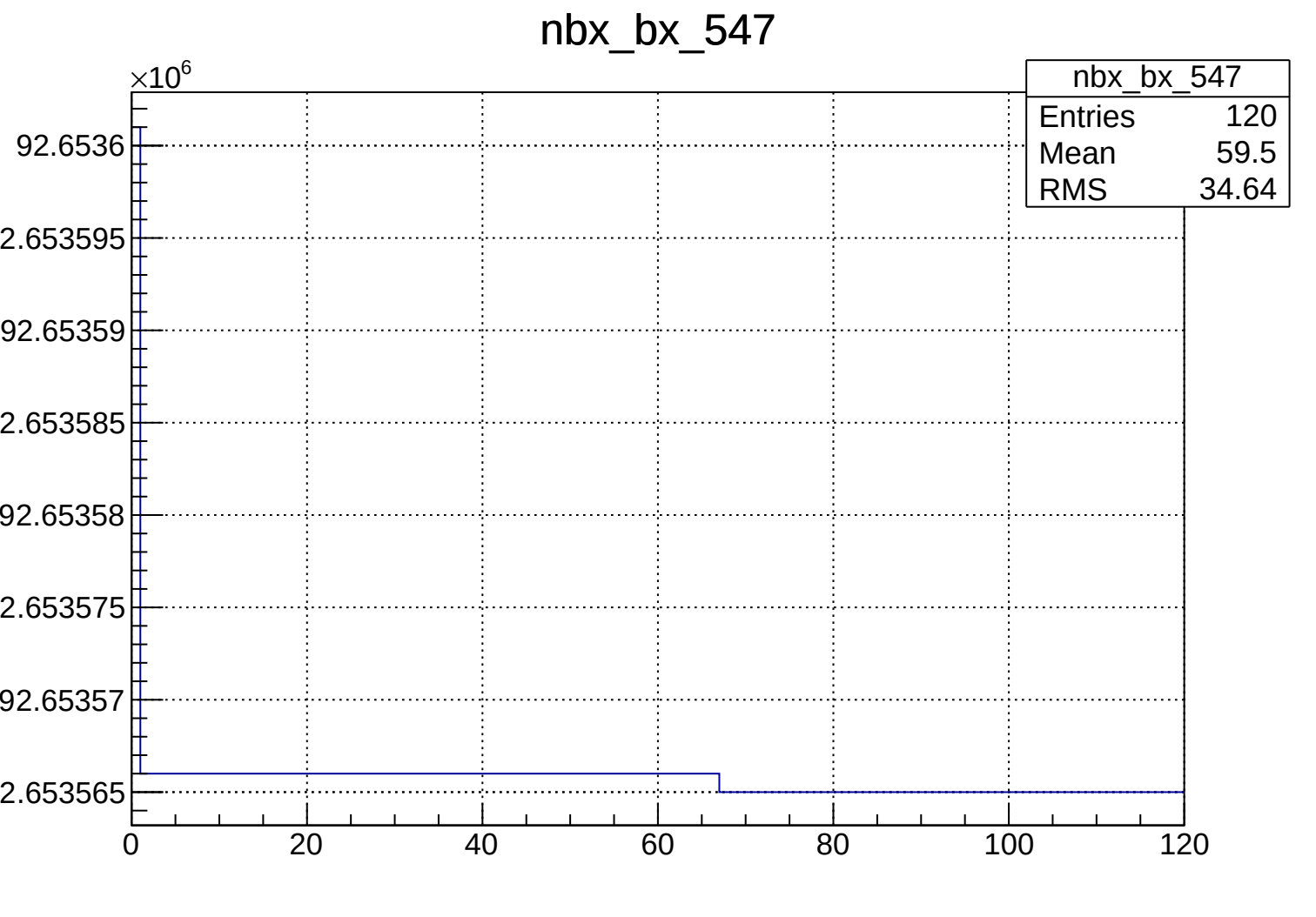
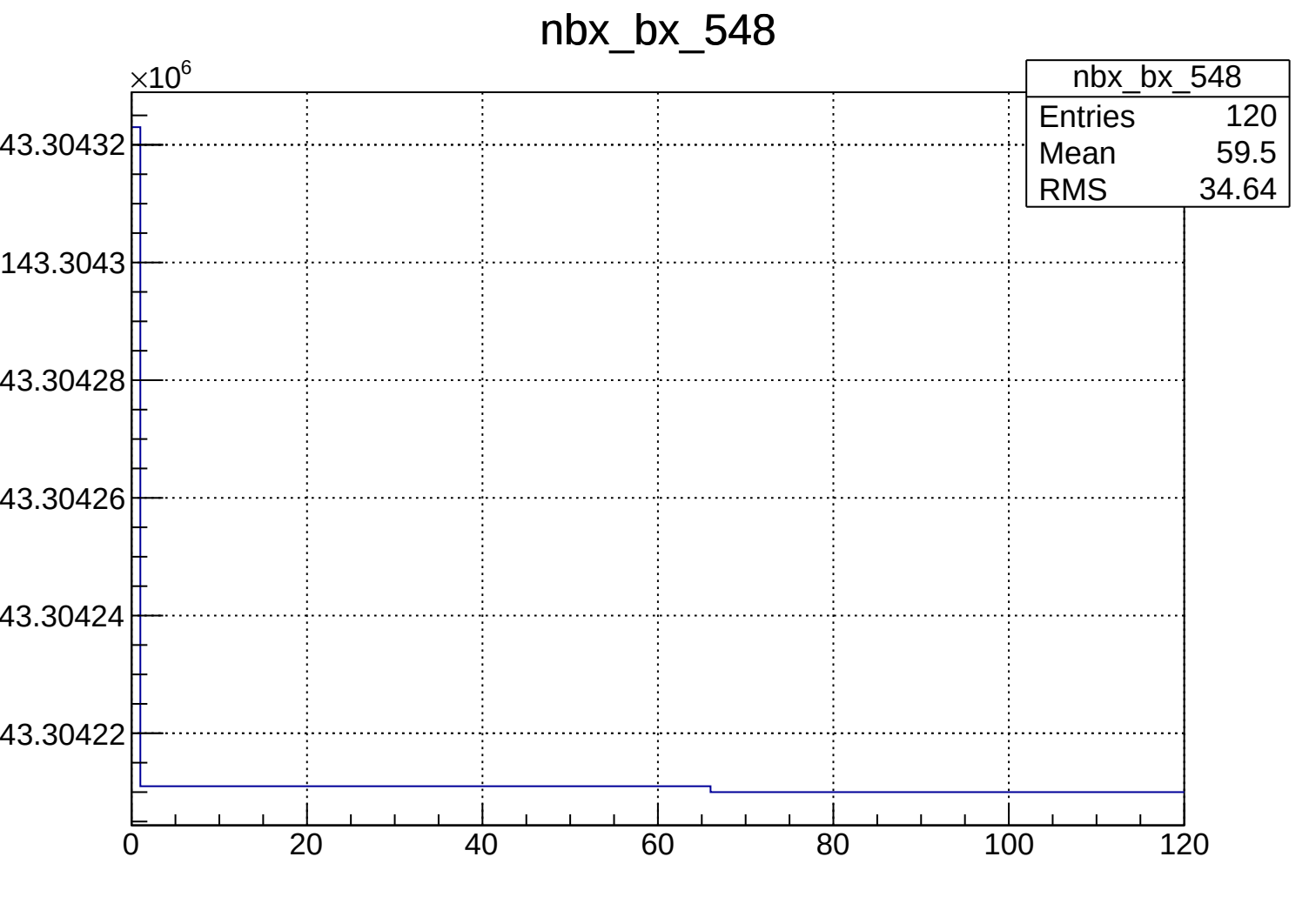
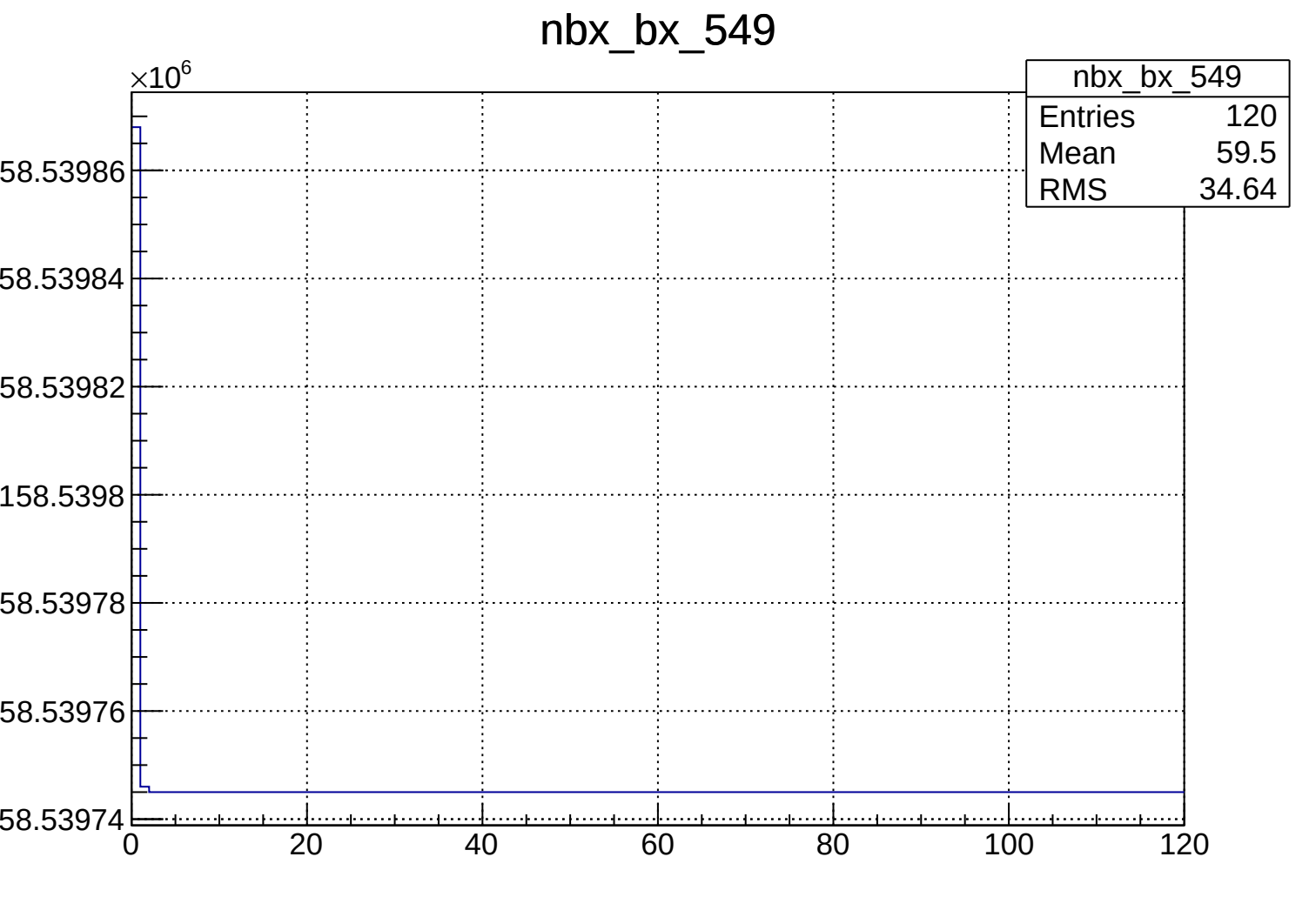
nbx_bx_546
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_547
×10^6
92.6536
2.653595
92.65359
2.653585
92.65358
2.653575
92.65357
2.653565
0
20
40
60
80
100
120
nbx_bx_547
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_548
×10^6
43.30432
143.3043
43.30428
43.30426
43.30424
43.30422
0
20
40
60
80
100
120
nbx_bx_548
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_549
×10^6
nbx_bx_549
Entries 120
Mean 59.5
RMS 34.64
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58.53984
58.53982
158.5398
58.53978
58.53976
58.53974
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60
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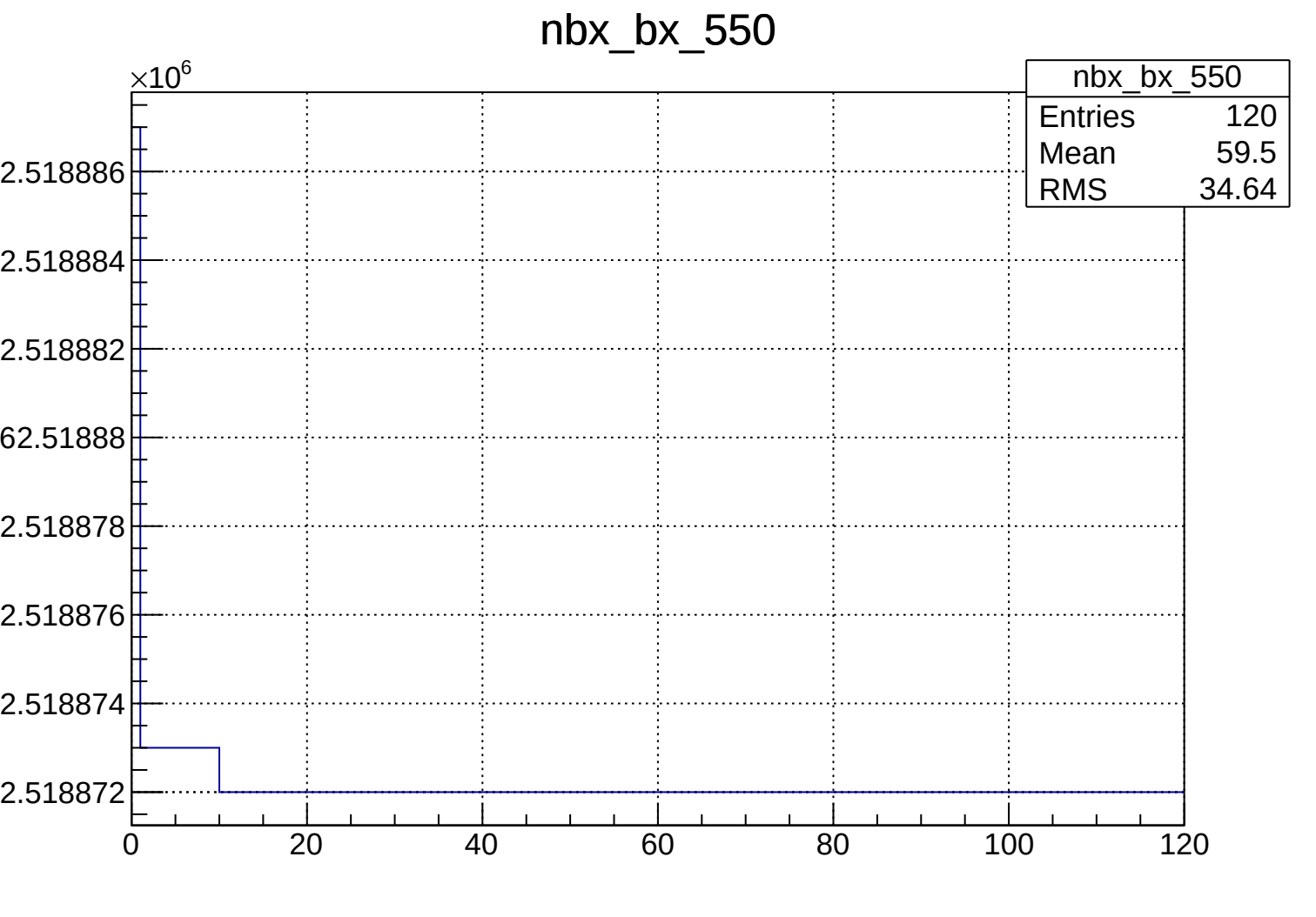
100
120


nbx_bx_550
×10^6
nbx_bx_550
Entries 120
Mean 59.5
RMS 34.64
2.518886
2.518884
2.518882
62.51888
2.518878
2.518876
2.518874
2.518872
0
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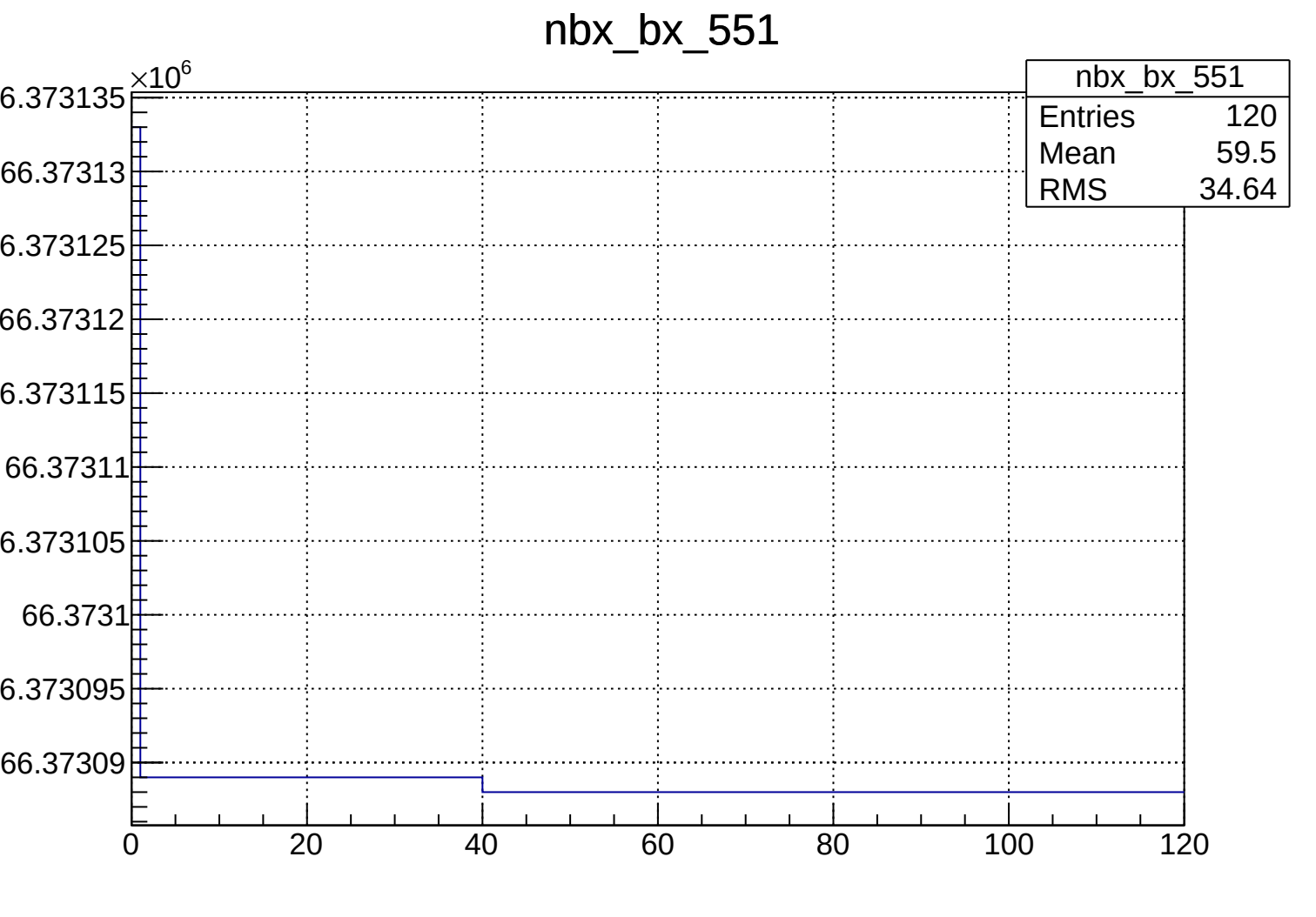
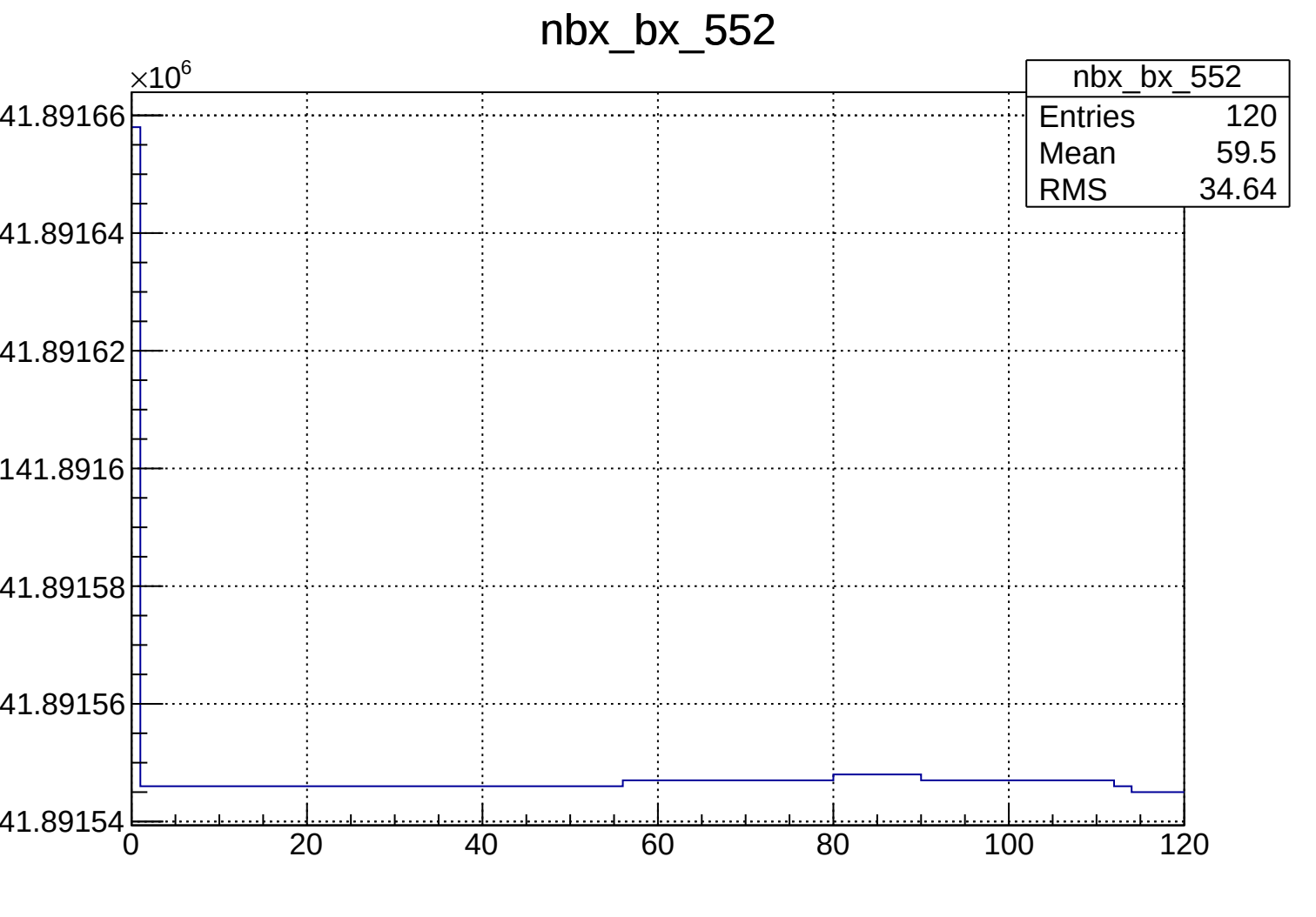
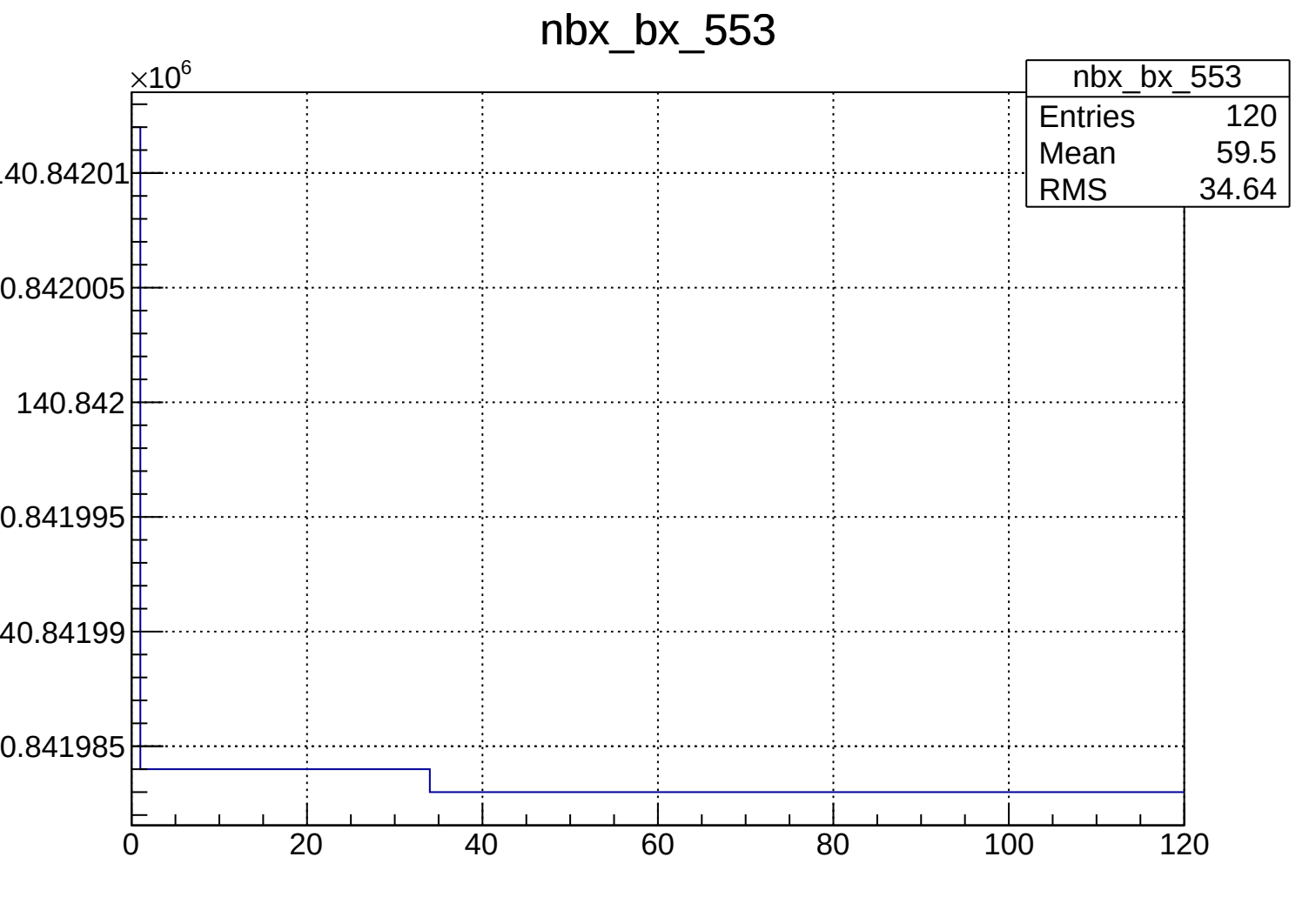
60
80
100
120


nbx_bx_551
×10^6
6.373135
66.37313
6.373125
66.37312
6.373115
66.37311
6.373105
66.3731
6.373095
66.37309
0
20
40
60
80
100
120
nbx_bx_551
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_552
×10^6
41.89166
41.89164
41.89162
141.8916
41.89158
41.89156
41.89154
0
20
40
60
80
100
120
nbx_bx_552
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_553
×10^6
nbx_bx_553
Entries 120
Mean 59.5
RMS 34.64
140.84201
140.842005
140.842
140.841995
140.84199
140.841985
0
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40
60
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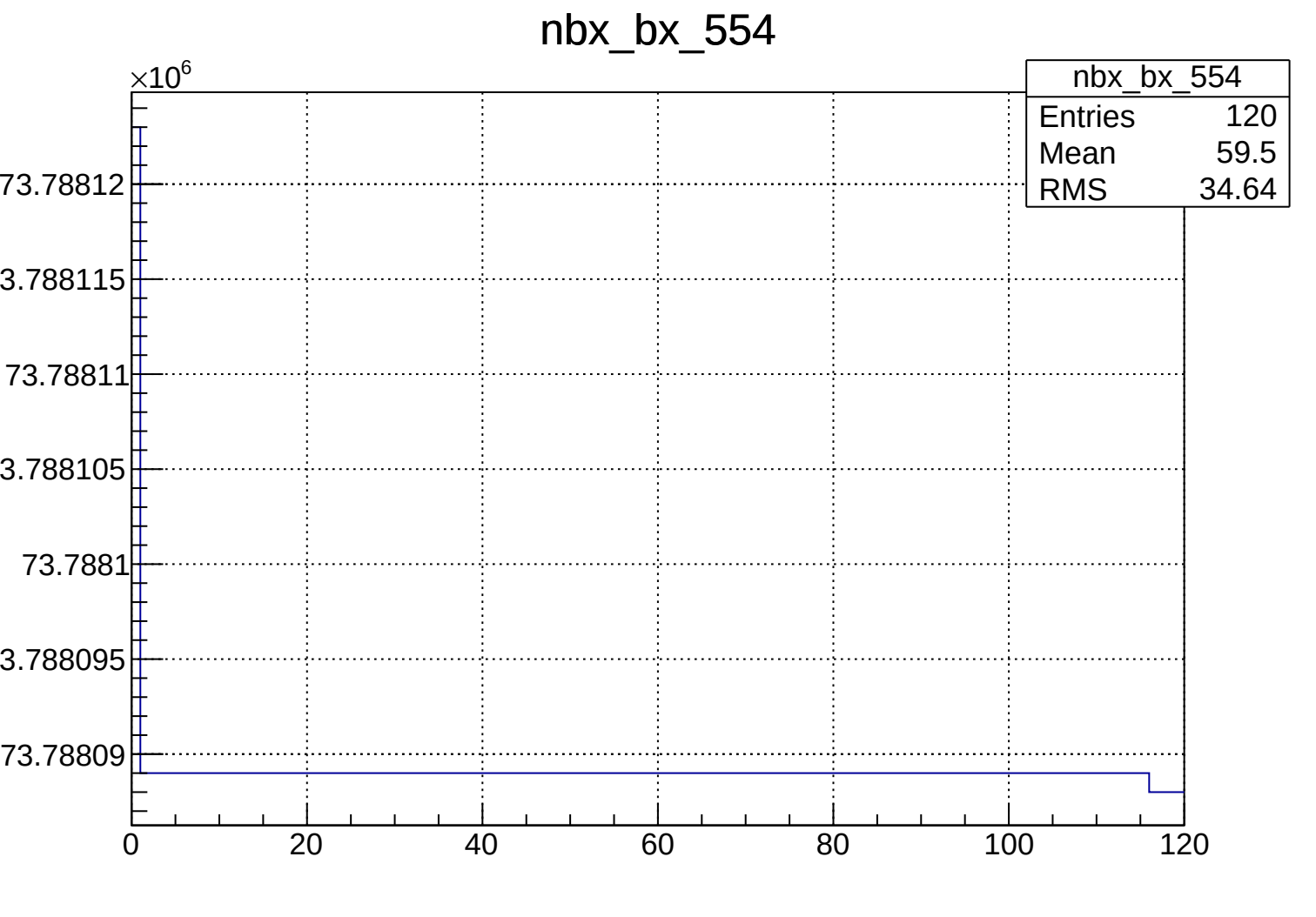
100
120


nbx_bx_554
×10^6
nbx_bx_554
Entries 120
Mean 59.5
RMS 34.64
73.78812
3.788115
73.78811
3.788105
73.7881
3.788095
73.78809
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20
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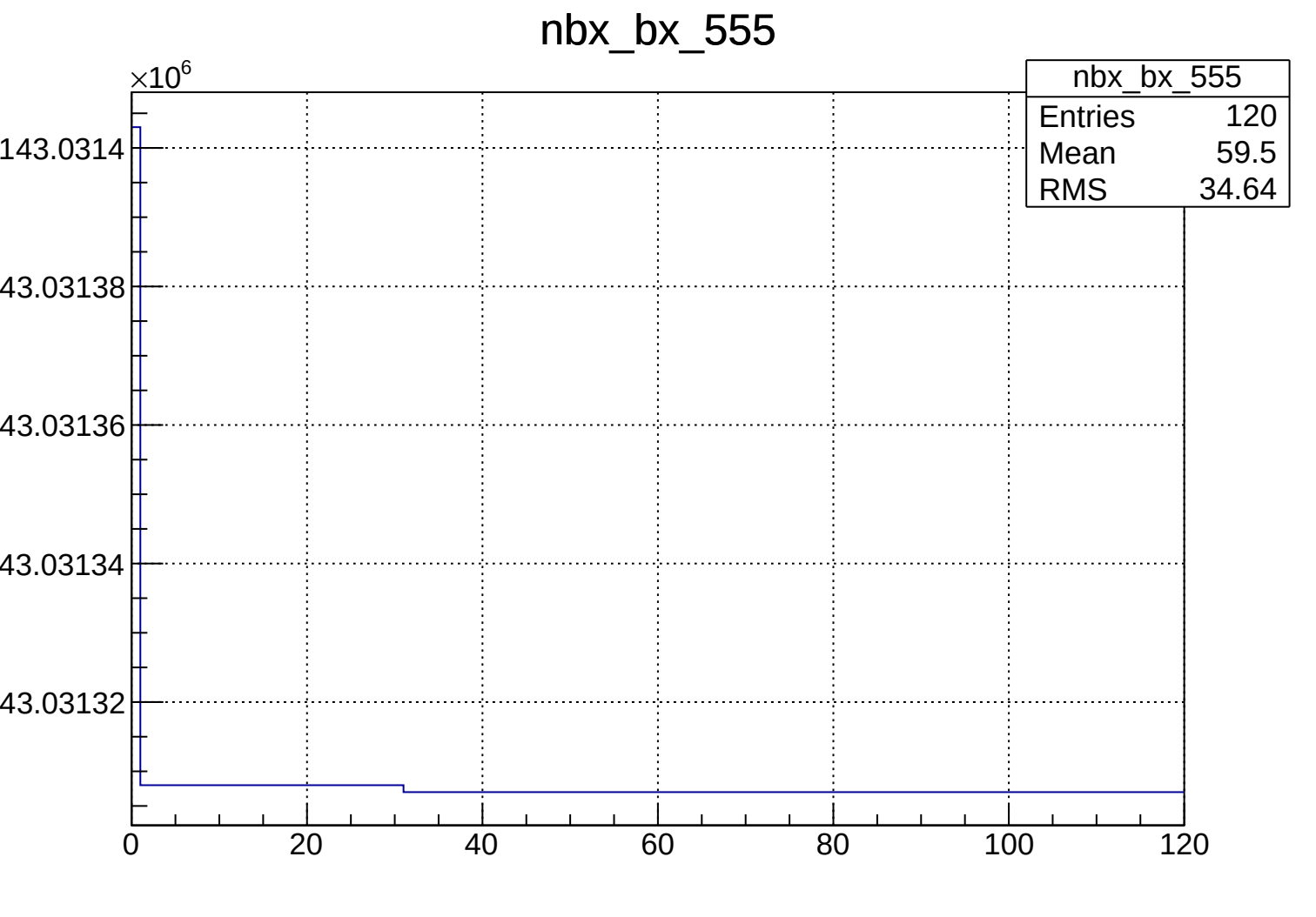
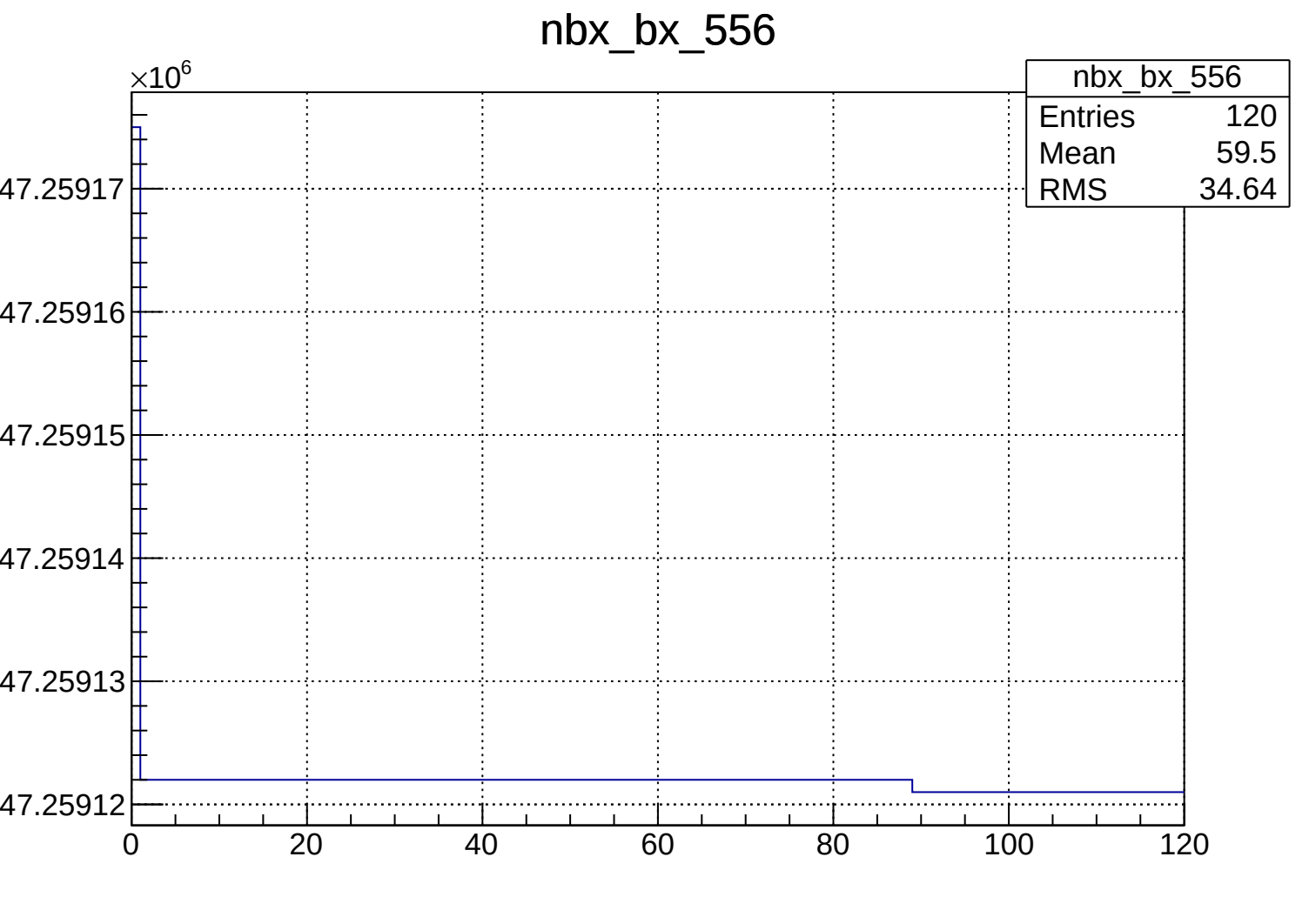
60
80
100
120


nbx_bx_555
×10^6
143.0314
43.03138
43.03136
43.03134
43.03132
0
20
40
60
80
100
120
nbx_bx_555
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_556
×10^6
nbx_bx_556
Entries 120
Mean 59.5
RMS 34.64
47.25917
47.25916
47.25915
47.25914
47.25913
47.25912
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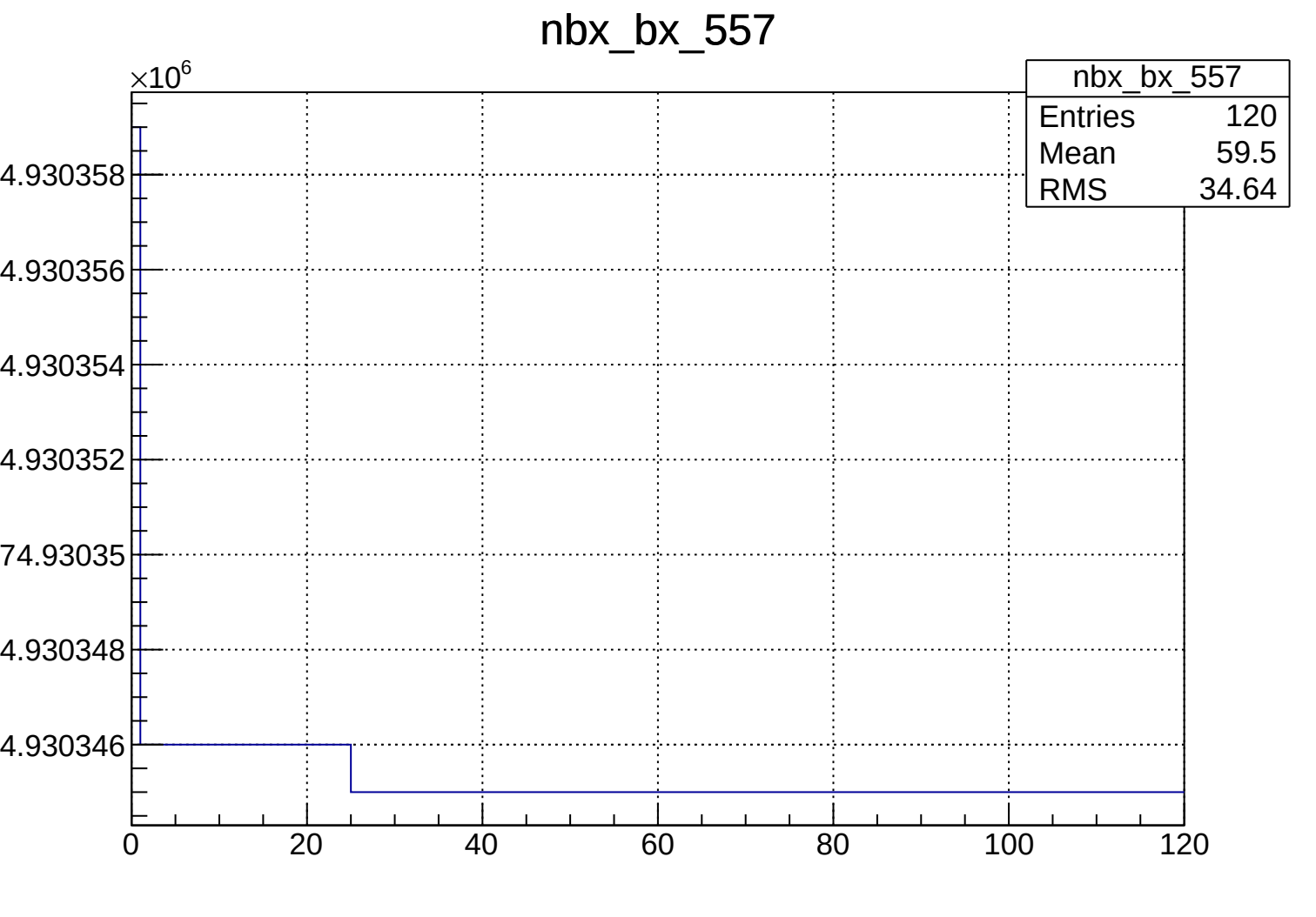
60
80
100
120


nbx_bx_557
×10^6
nbx_bx_557
Entries 120
Mean 59.5
RMS 34.64
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4.930356
4.930354
4.930352
74.93035
4.930348
4.930346
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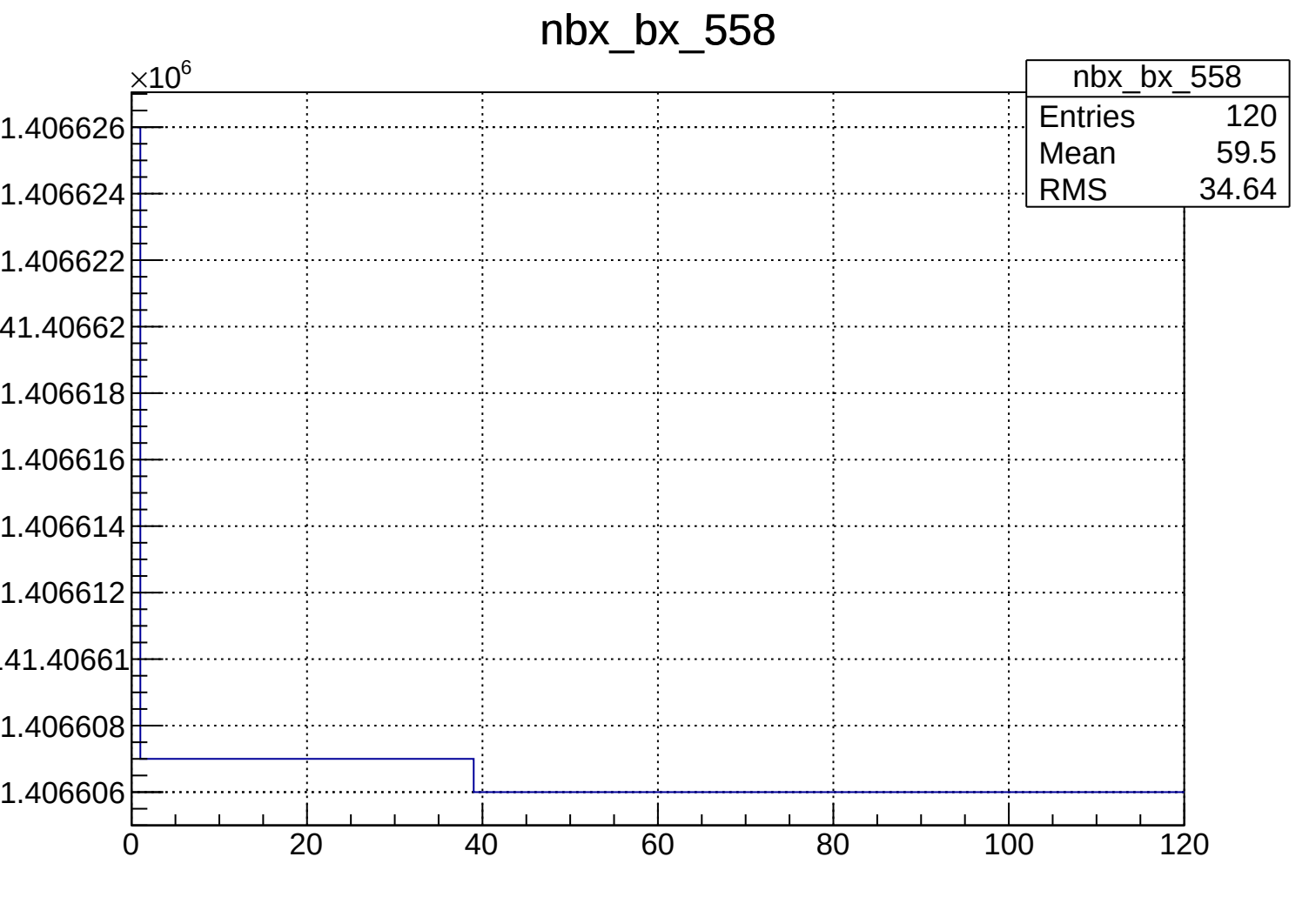
20
40
60
80
100
120


nbx_bx_558
×10^6
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1.406624
1.406622
41.40662
1.406618
1.406616
1.406614
1.406612
41.40661
1.406608
1.406606
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60
80
100
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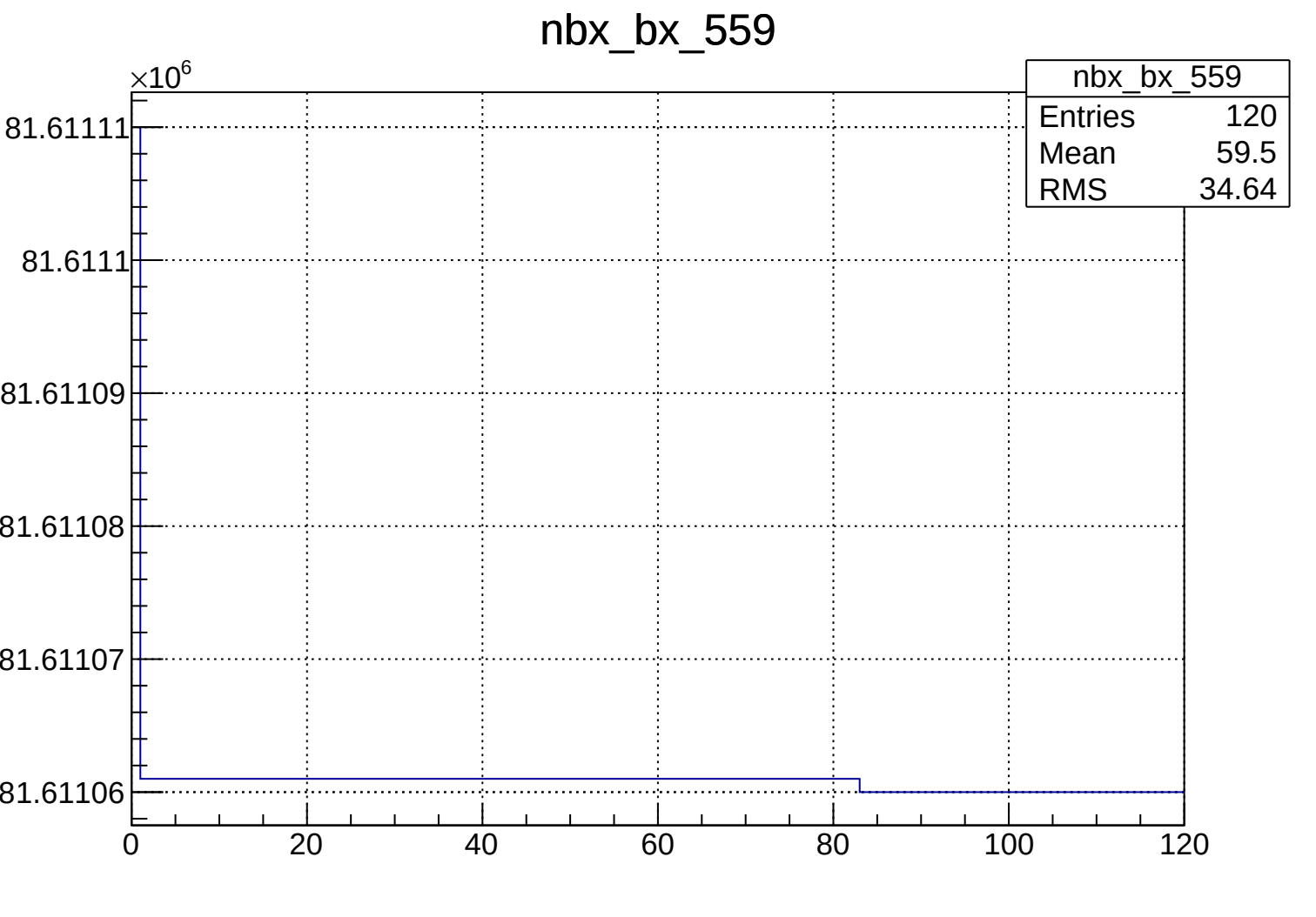
nbx_bx_558
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_559
×10^6
81.61111
81.6111
81.61109
81.61108
81.61107
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100
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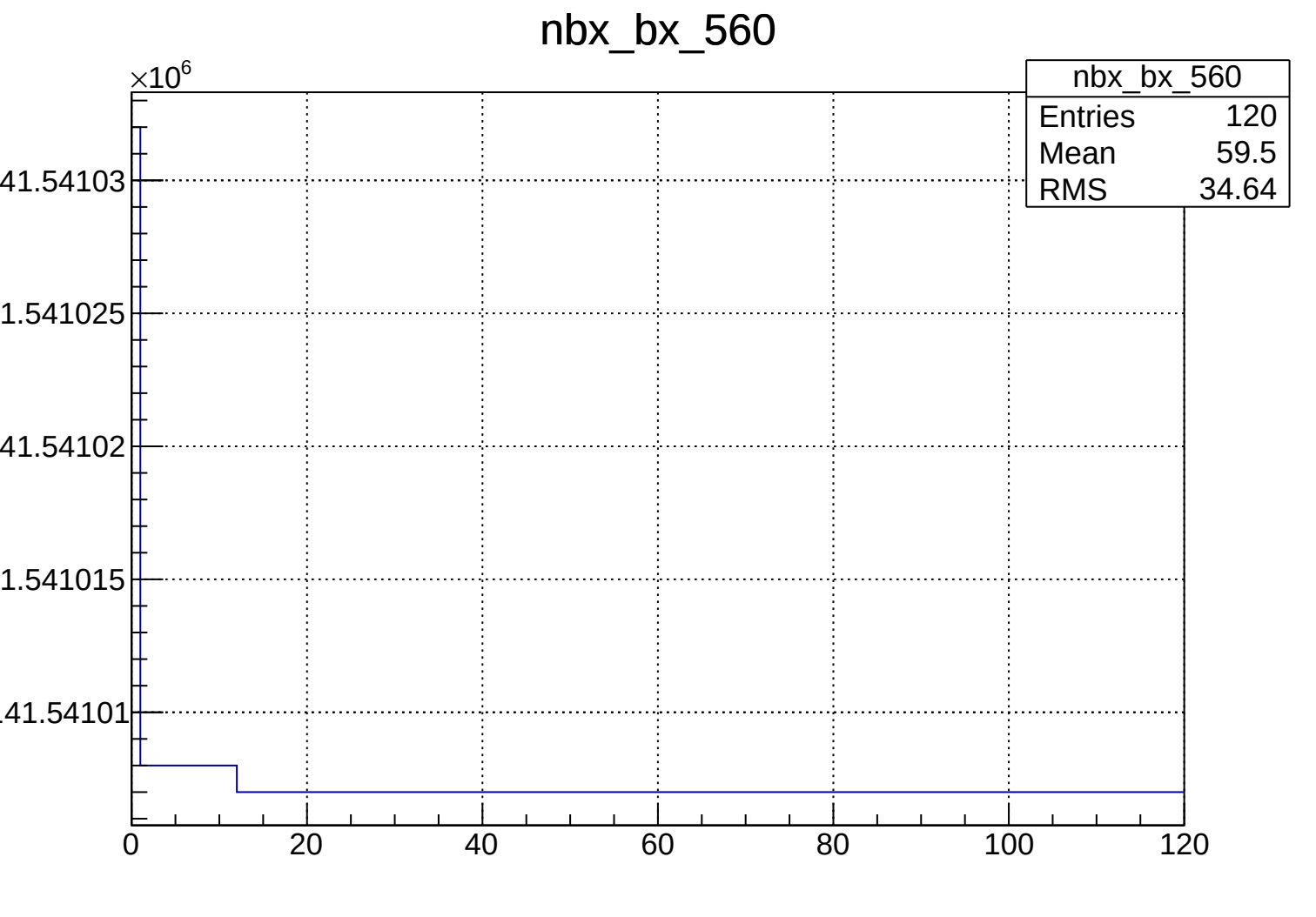
nbx_bx_559
Entries 120
Mean 59.5
RMS 34.64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×10^6
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1.541025
41.54102
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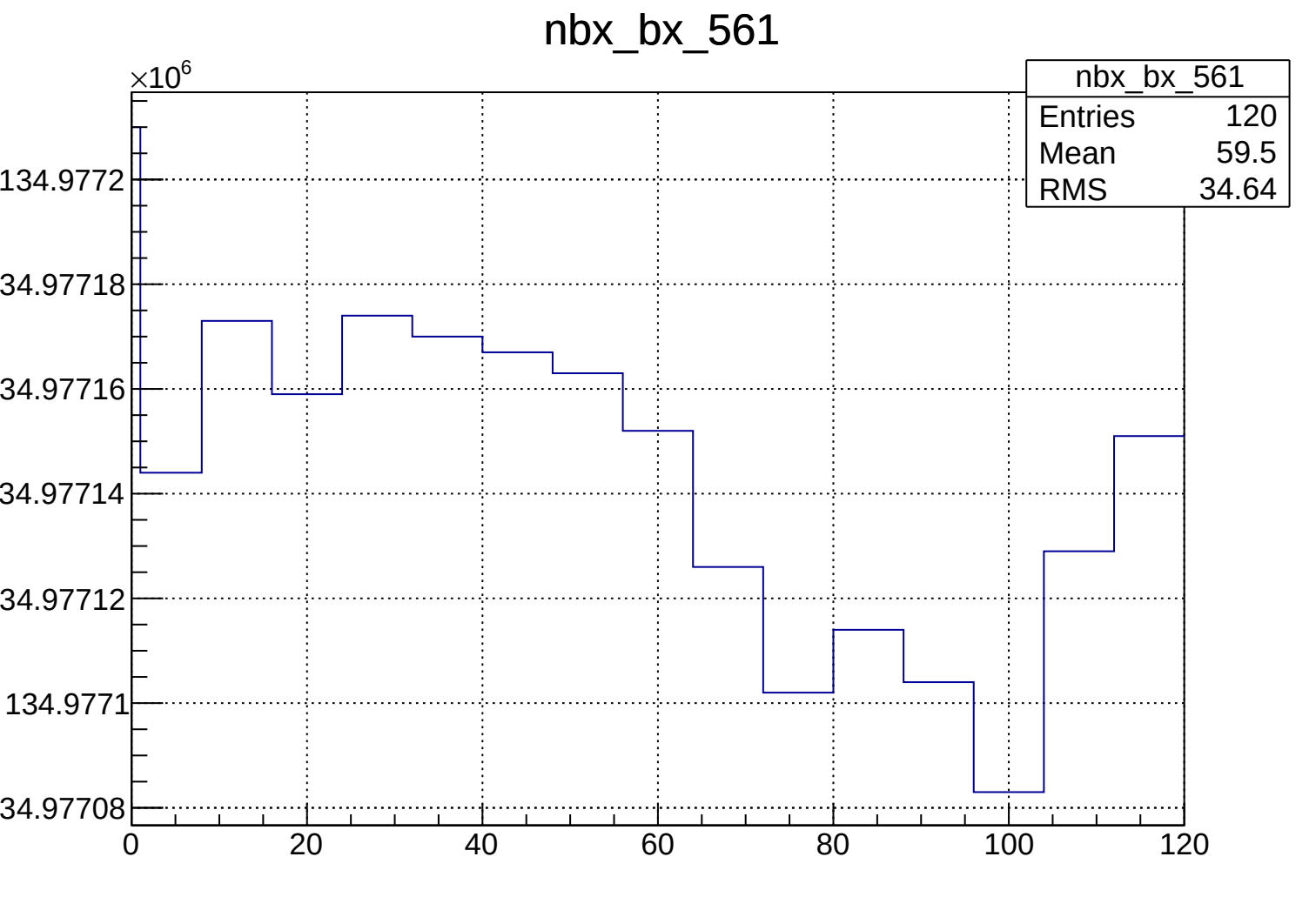
nbx_bx_560
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_561
×10^6
nbx_bx_561
Entries 120
Mean 59.5
RMS 34.64
134.9772
34.97718
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34.97714
34.97712
134.9771
34.97708
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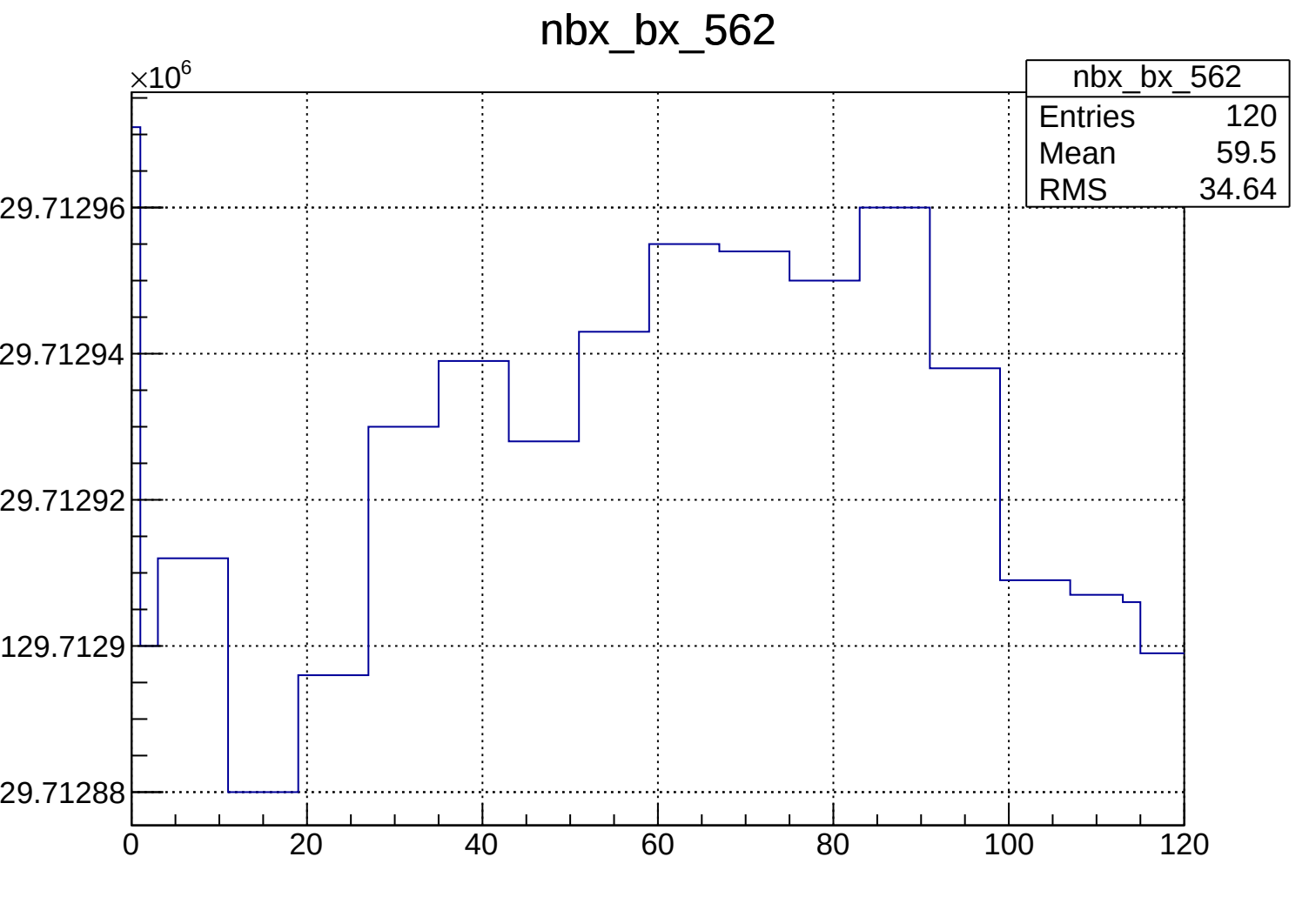
60
80
100
120


nbx_bx_562
×10^6
nbx_bx_562
Entries 120
Mean 59.5
RMS 34.64
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29.71294
29.71292
129.7129
29.71288
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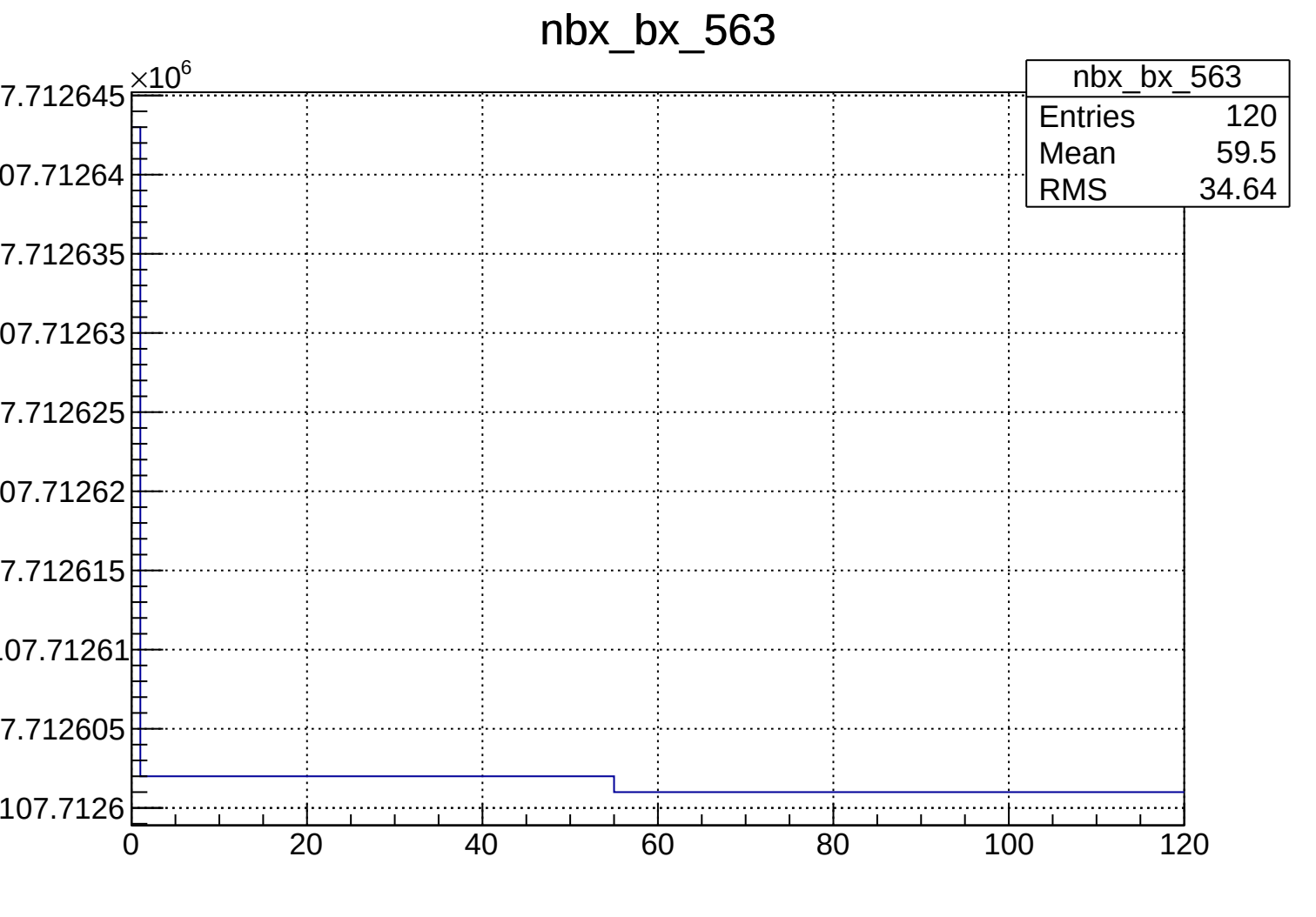
80
100
120


nbx_bx_563
×10^6
7.712645
07.71264
7.712635
07.71263
7.712625
07.71262
7.712615
07.71261
7.712605
107.7126
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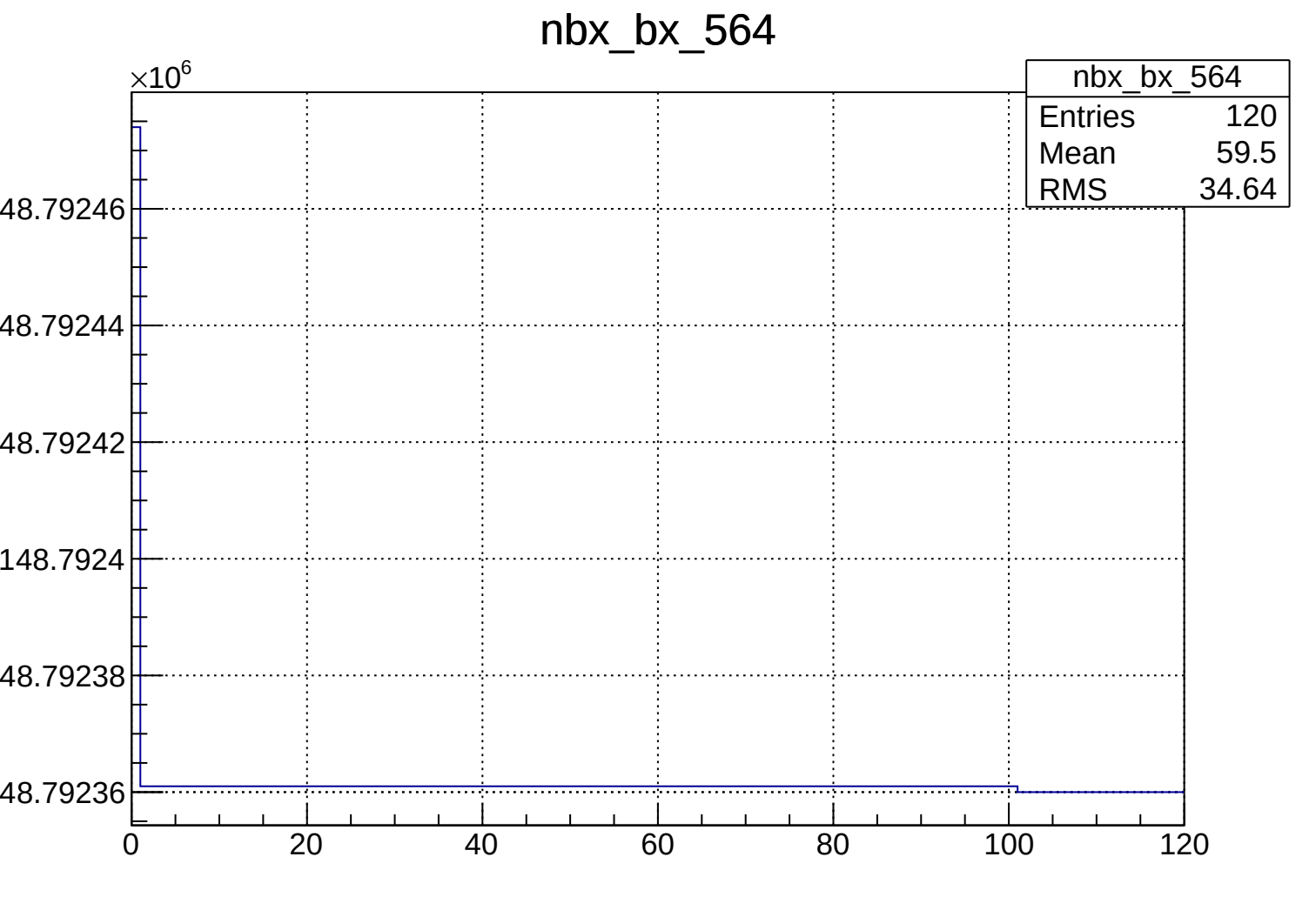
60
80
100
120
nbx_bx_563
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_564
Entries 120
Mean 59.5
RMS 34.64
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48.79244
48.79242
148.7924
48.79238
48.79236
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60
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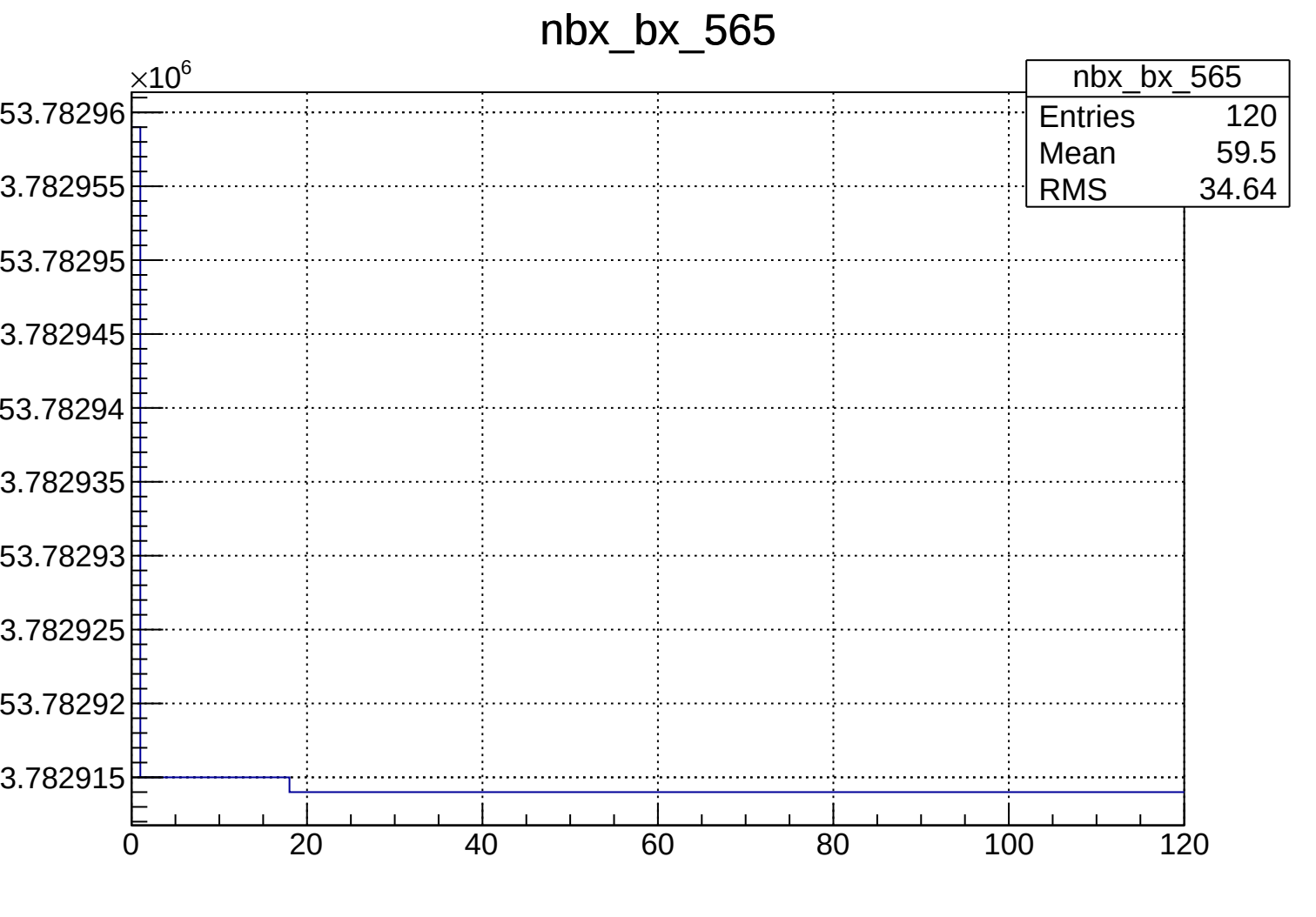
100
120


nbx_bx_565
×10^6
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3.782955
53.78295
3.782945
53.78294
3.782935
53.78293
3.782925
53.78292
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60
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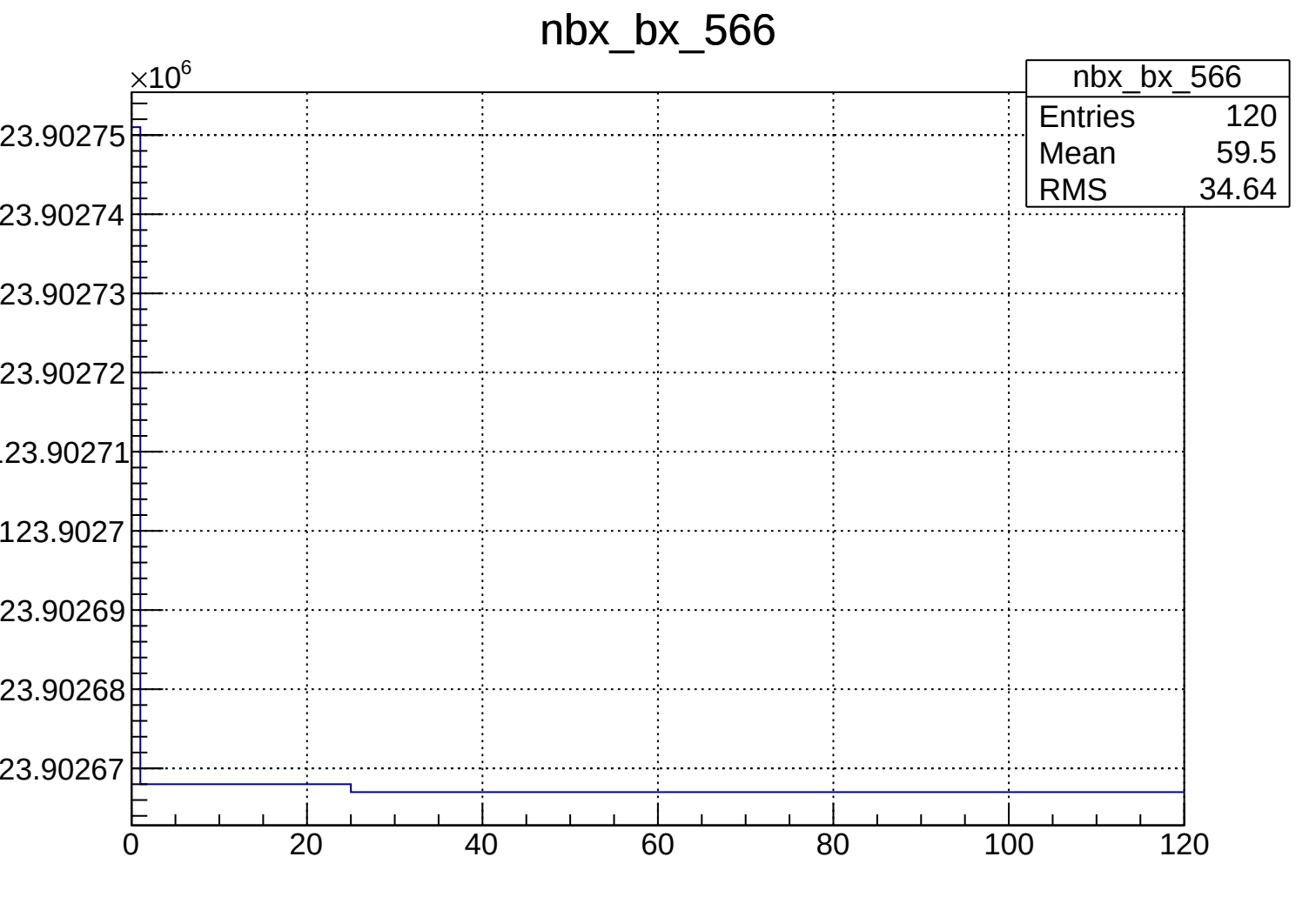
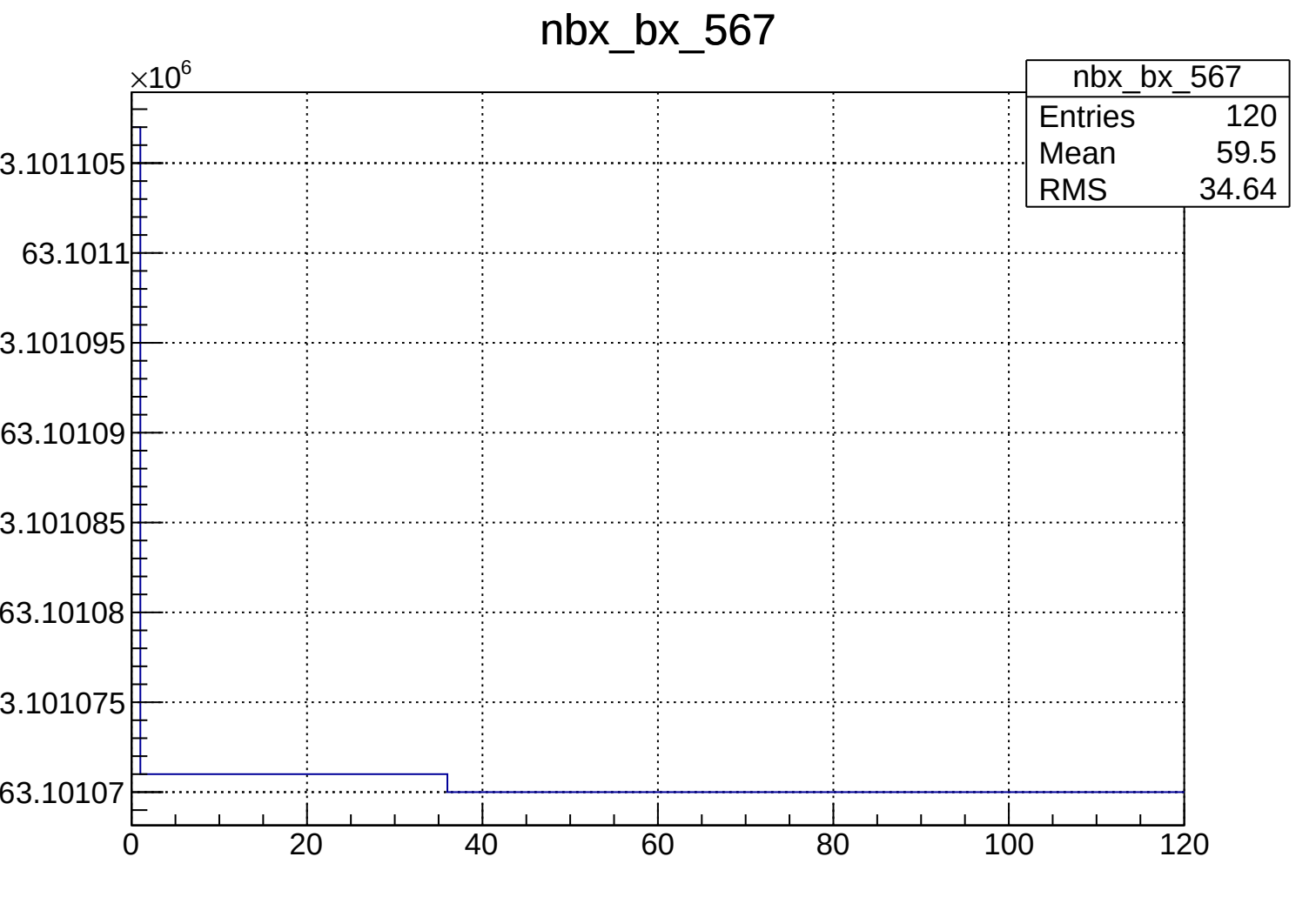
nbx_bx_565
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_566
×10^6
23.90275
23.90274
23.90273
23.90272
23.90271
123.9027
23.90269
23.90268
23.90267
0
20
40
60
80
100
120
nbx_bx_566
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_567
×10^6
nbx_bx_567
Entries 120
Mean 59.5
RMS 34.64
3.101105
63.1011
3.10095
63.10109
3.101085
63.10108
3.101075
63.10107
0
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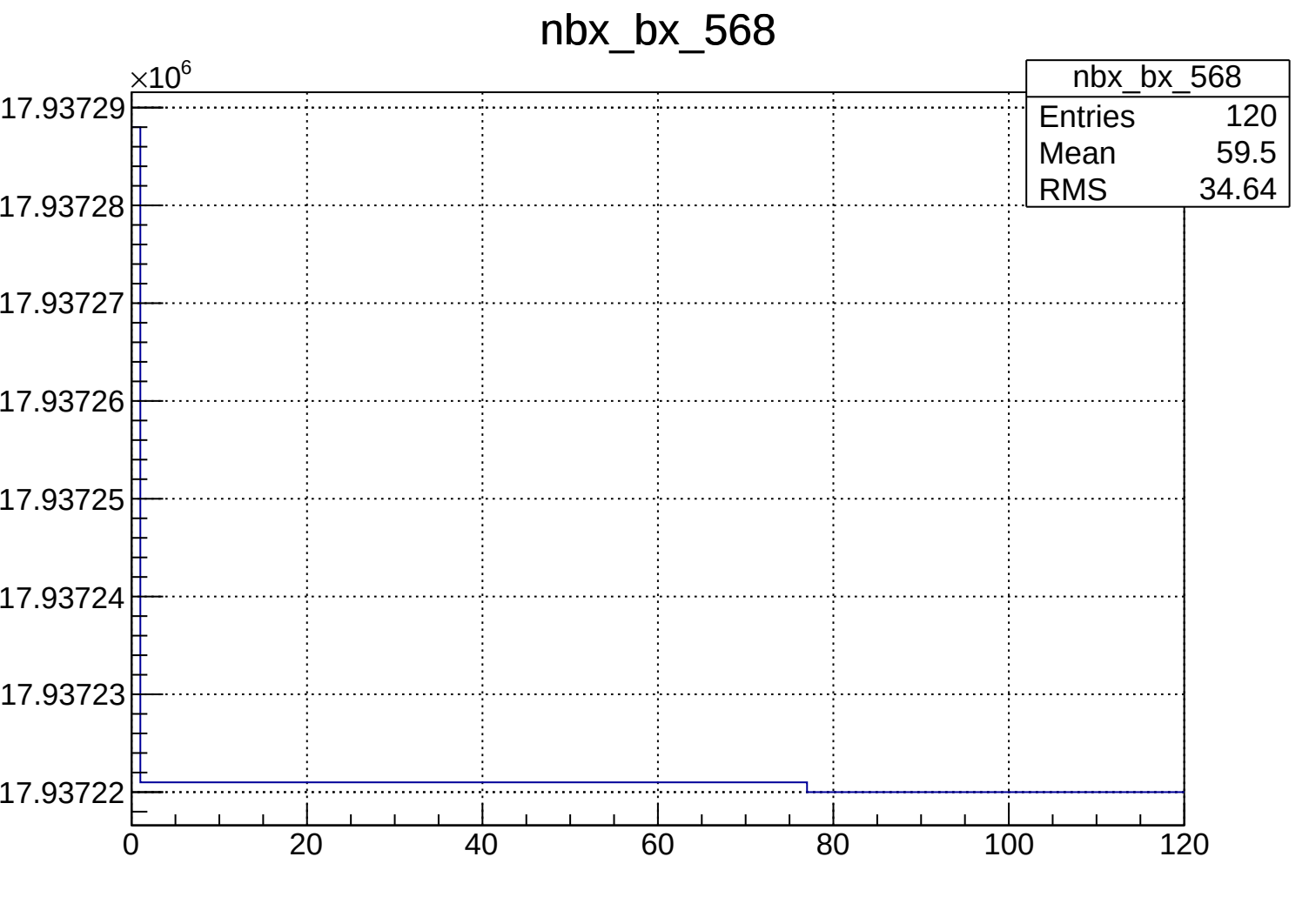
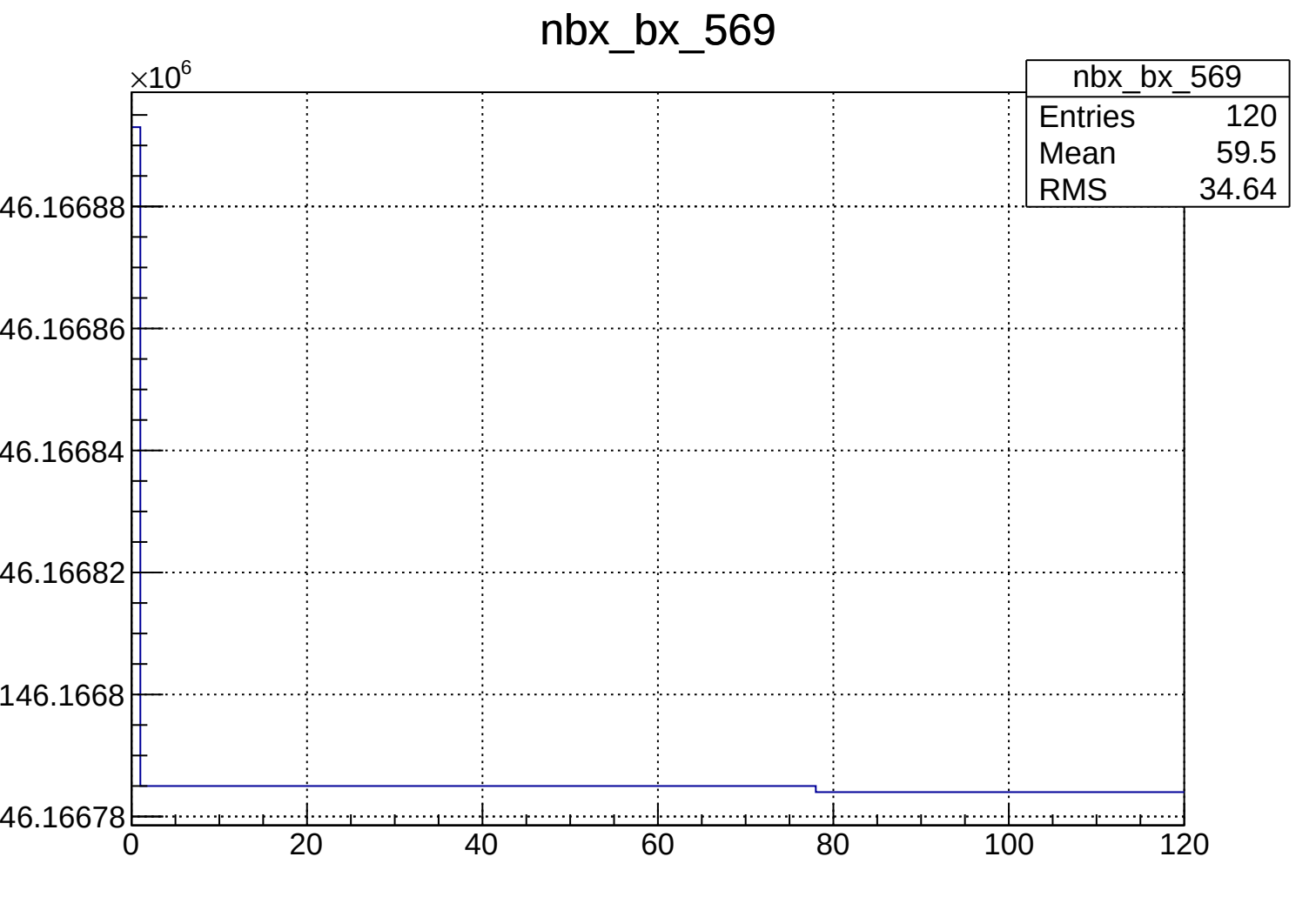
40
60
80
100
120


nbx_bx_568
×10^6
17.93729
17.93728
17.93727
17.93726
17.93725
17.93724
17.93723
17.93722
0
20
40
60
80
100
120
nbx_bx_568
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_569
×10^6
nbx_bx_569
Entries 120
Mean 59.5
RMS 34.64
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46.16684
46.16682
146.1668
46.16678
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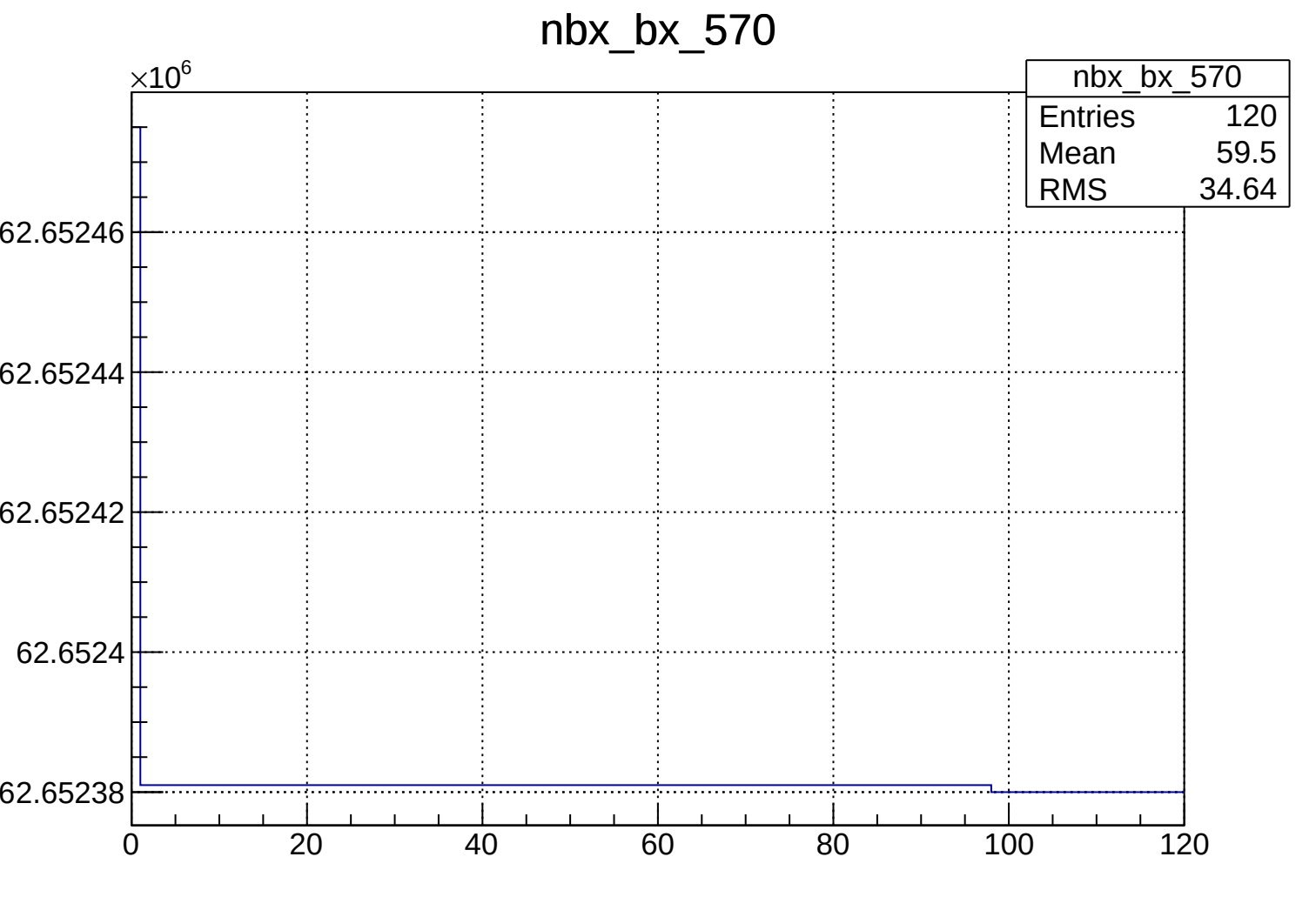
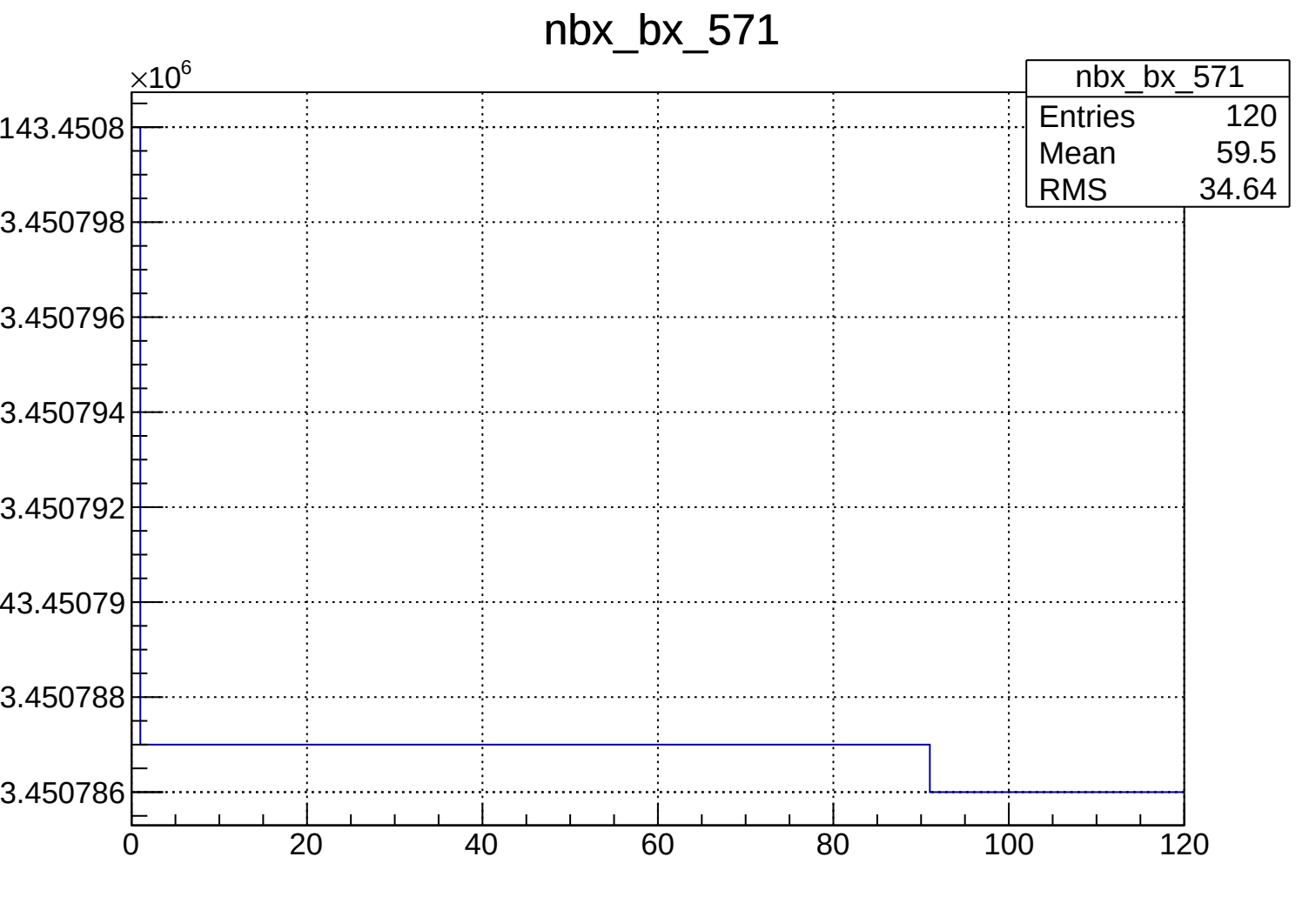
60
80
100
120


nbx_bx_570
×10^6
nbx_bx_570
Entries 120
Mean 59.5
RMS 34.64
62.65246
62.65244
62.65242
62.6524
62.65238
0
20
40
60
80
100
120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×10^6
143.4508
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3.450796
3.450794
3.450792
43.45079
3.450788
3.450786
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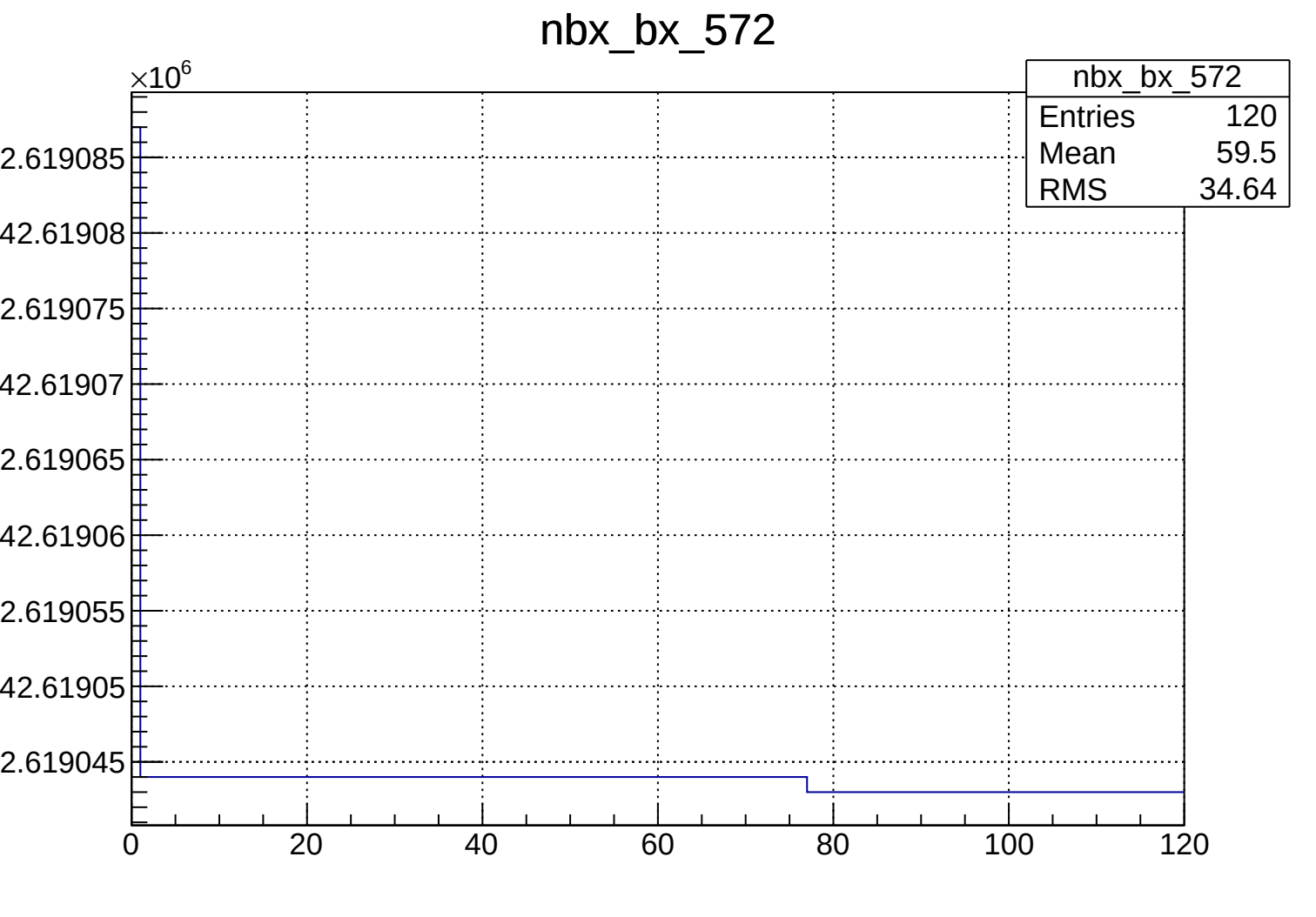
120
nbx_bx_571
Entries 120
Mean 59.5
RMS 34.64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2.619085
42.61908
2.619075
42.61907
2.619065
42.61906
2.619055
42.61905
2.619045
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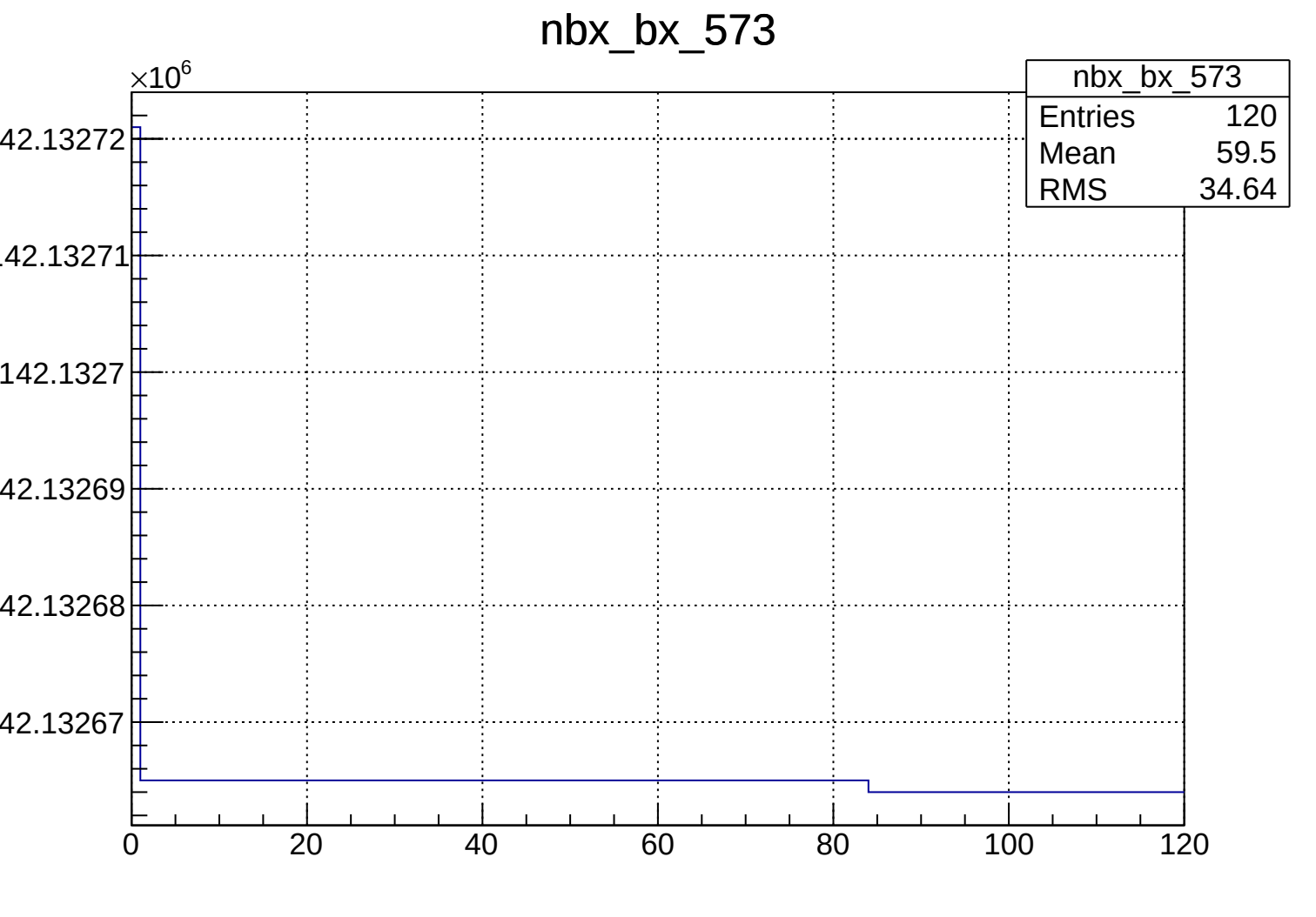
nbx_bx_572
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_573
×10^6
42.13272
42.13271
142.1327
42.13269
42.13268
42.13267
0
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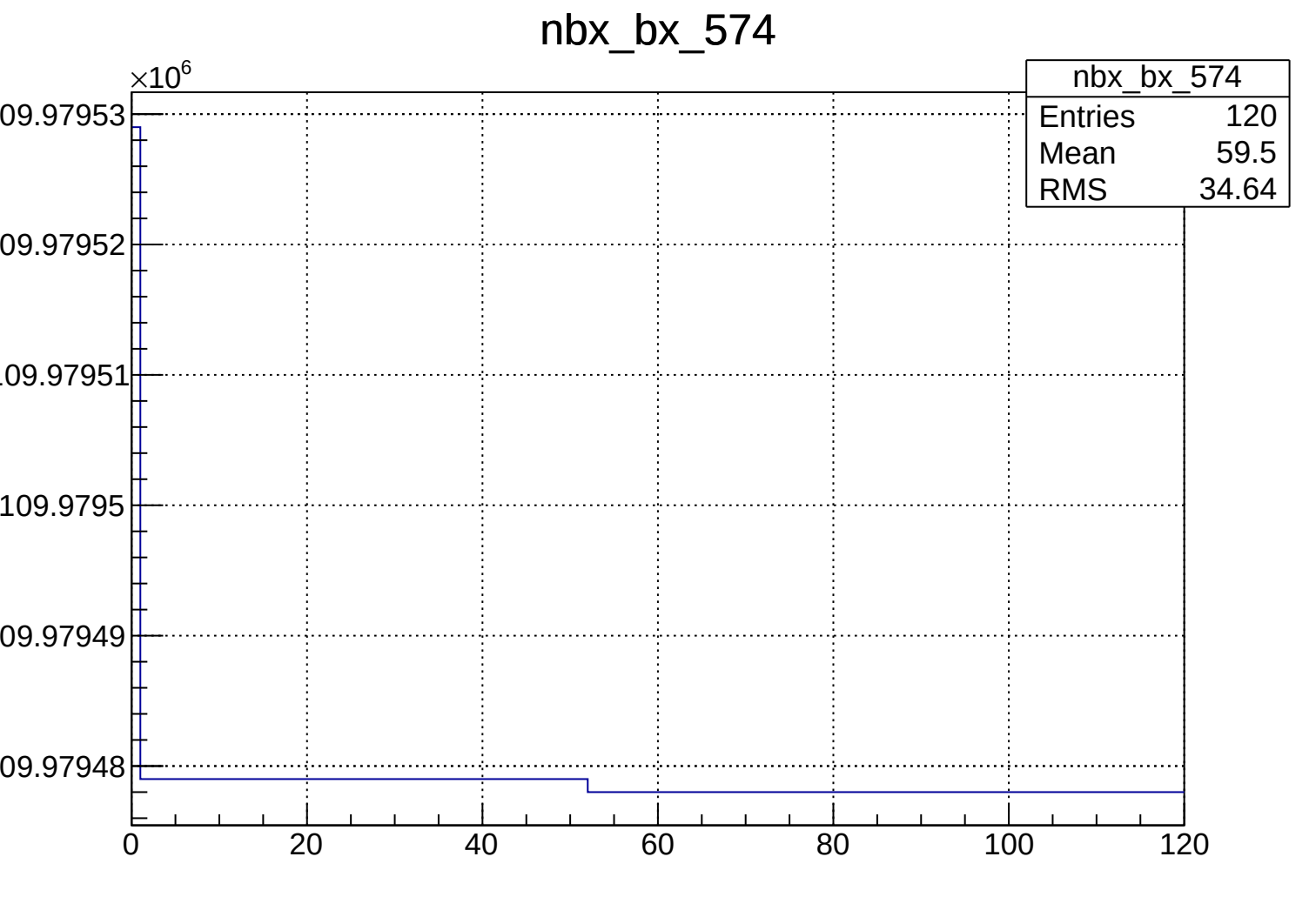
60
80
100
120
nbx_bx_573
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_574
×10^6
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09.97952
09.97951
09.9795
09.97949
09.97948
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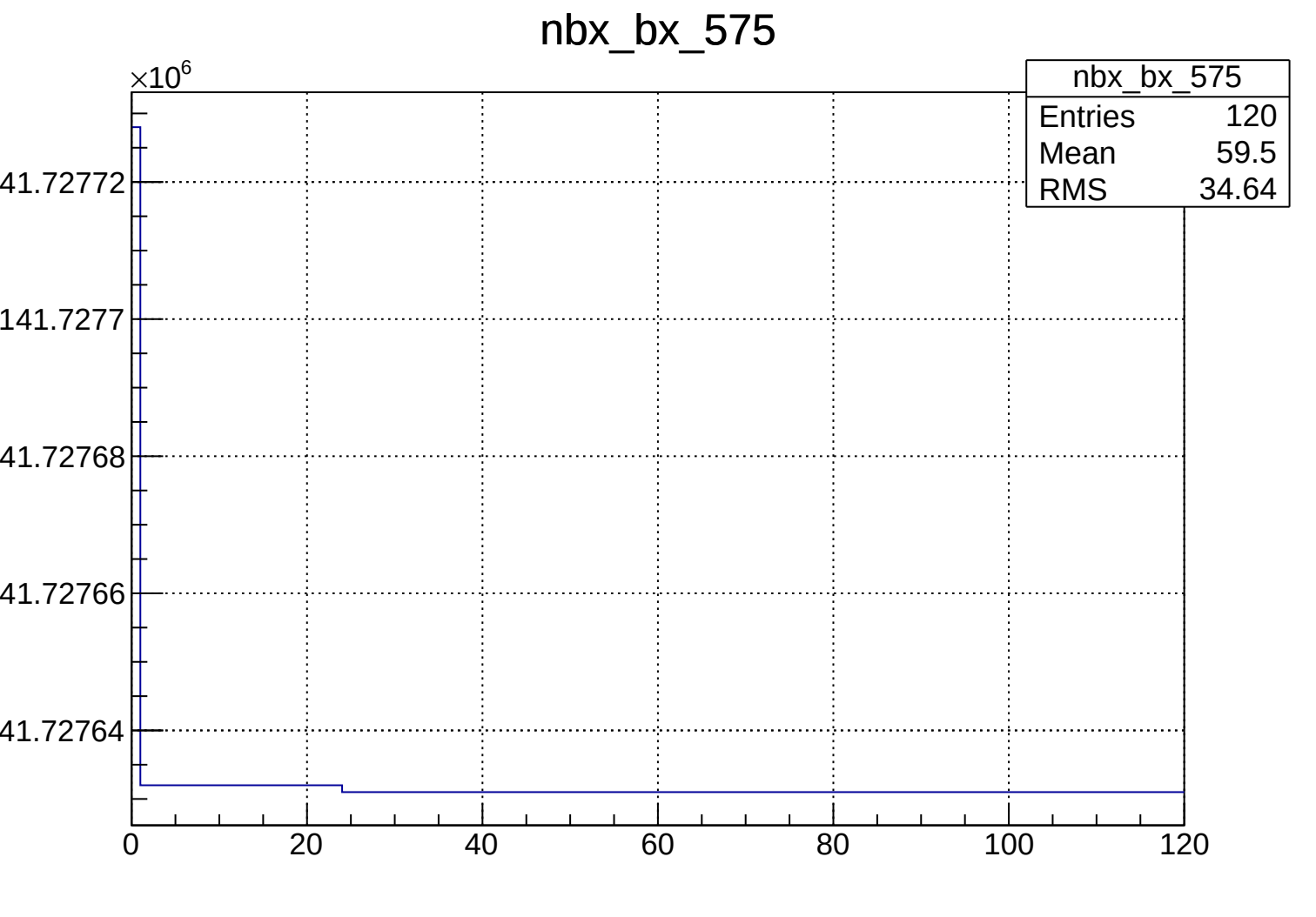
60
80
100
120
nbx_bx_574
Entries 120
Mean 59.5
RMS 34.64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41.72772
41.7277
41.72768
41.72766
41.72764
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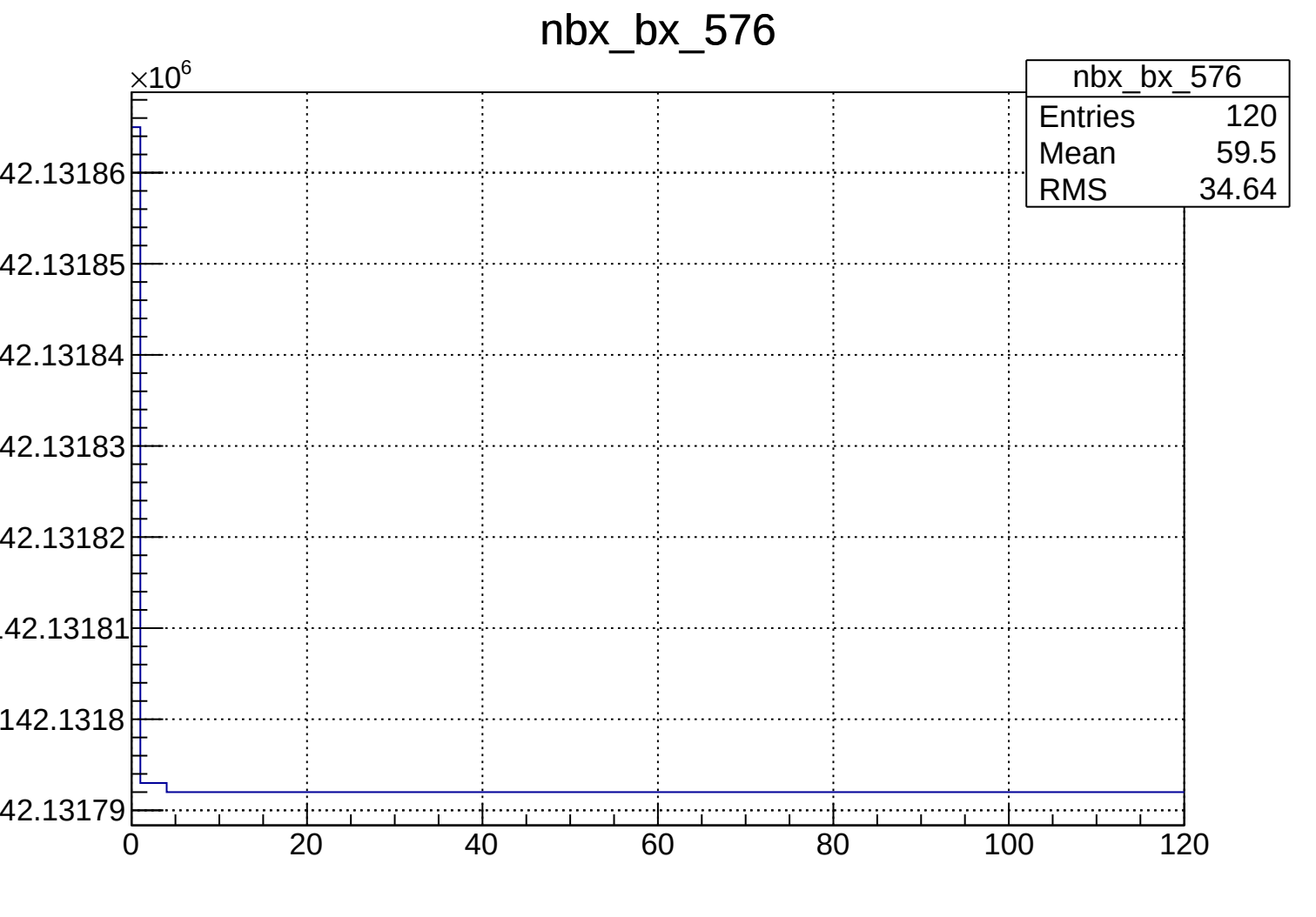
nbx_bx_575
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_576
×10^6
nbx_bx_576
Entries 120
Mean 59.5
RMS 34.64
42.13186
42.13185
42.13184
42.13183
42.13182
42.13181
142.1318
42.13179
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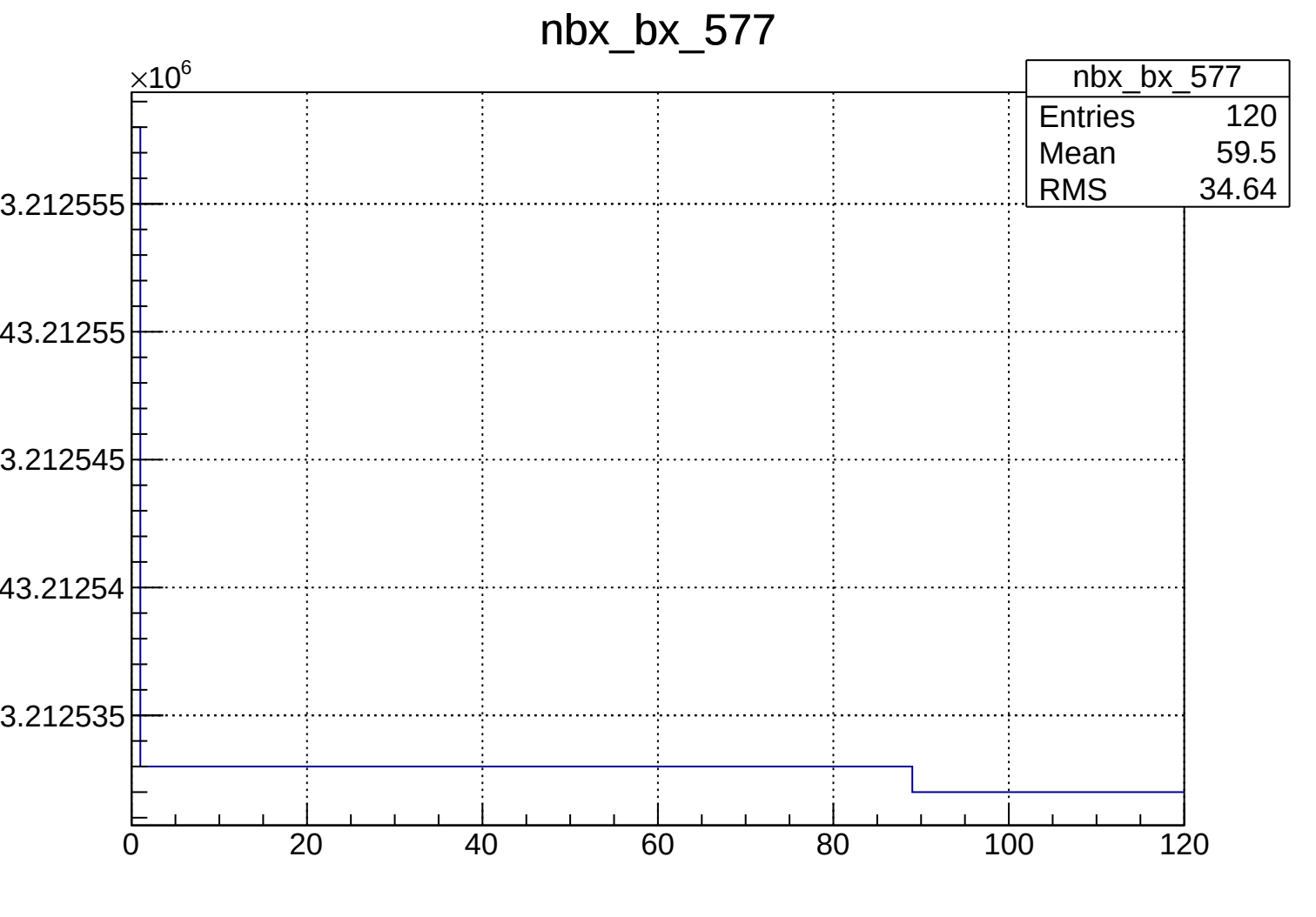
60
80
100
120


nbx_bx_577
×10^6
nbx_bx_577
Entries 120
Mean 59.5
RMS 34.64
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43.21255
3.212545
43.21254
3.212535
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60
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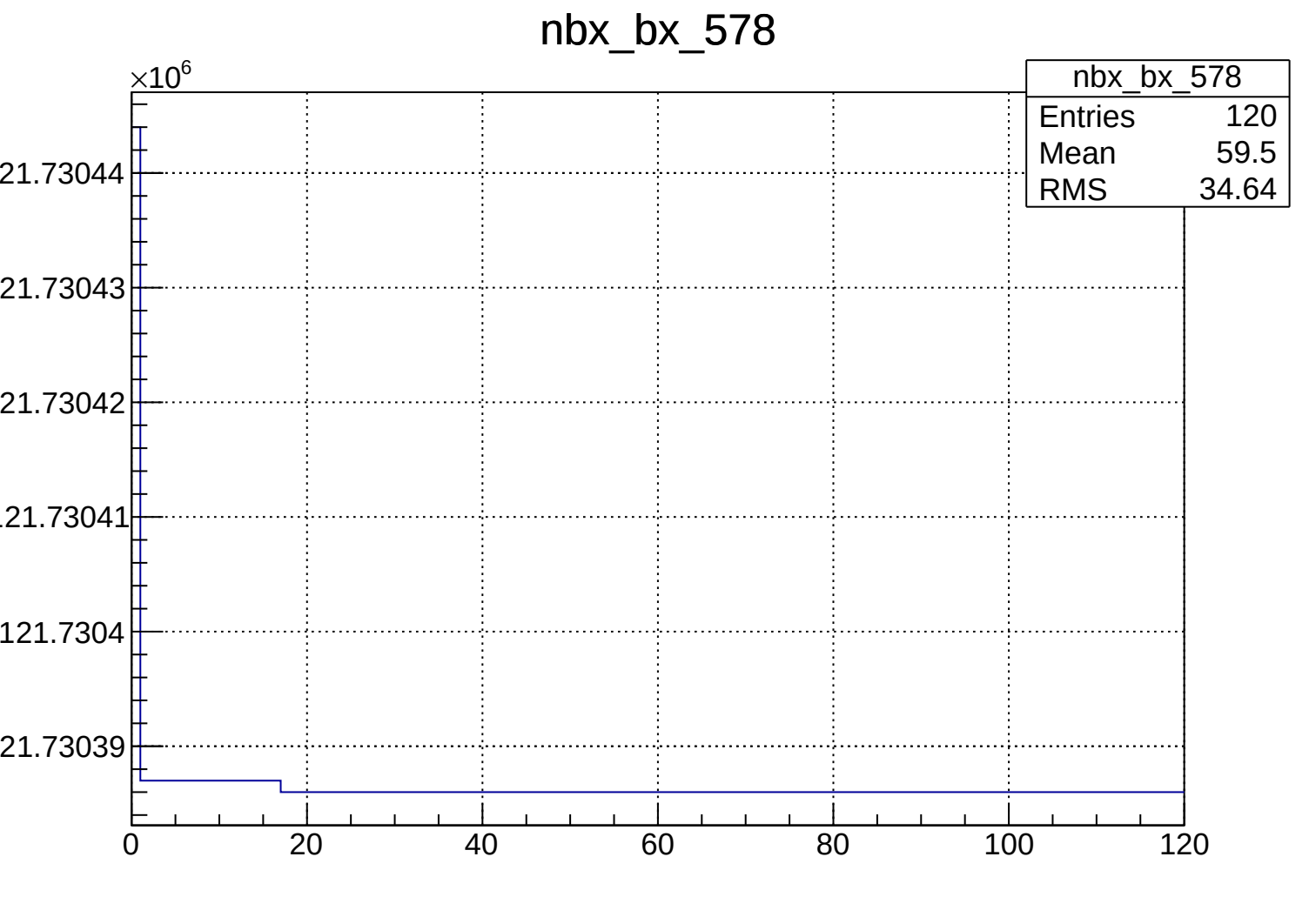
100
120


nbx_bx_578
×10^6
nbx_bx_578
Entries 120
Mean 59.5
RMS 34.64
21.73044
21.73043
21.73042
21.73041
121.7304
21.73039
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100
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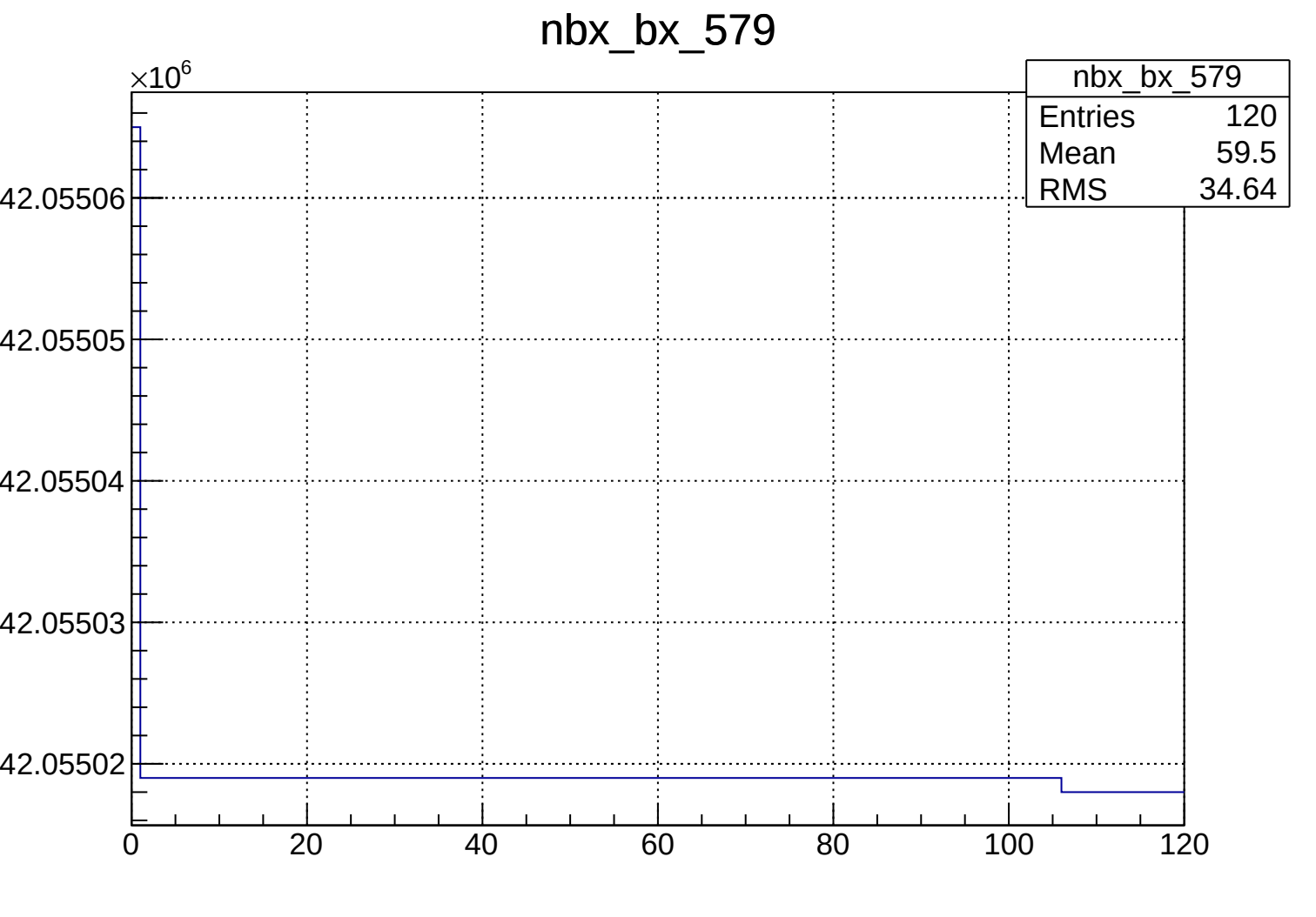
nbx_bx_579
×10^6
nbx_bx_579
Entries 120
Mean 59.5
RMS 34.64
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42.05505
42.05504
42.05503
42.05502
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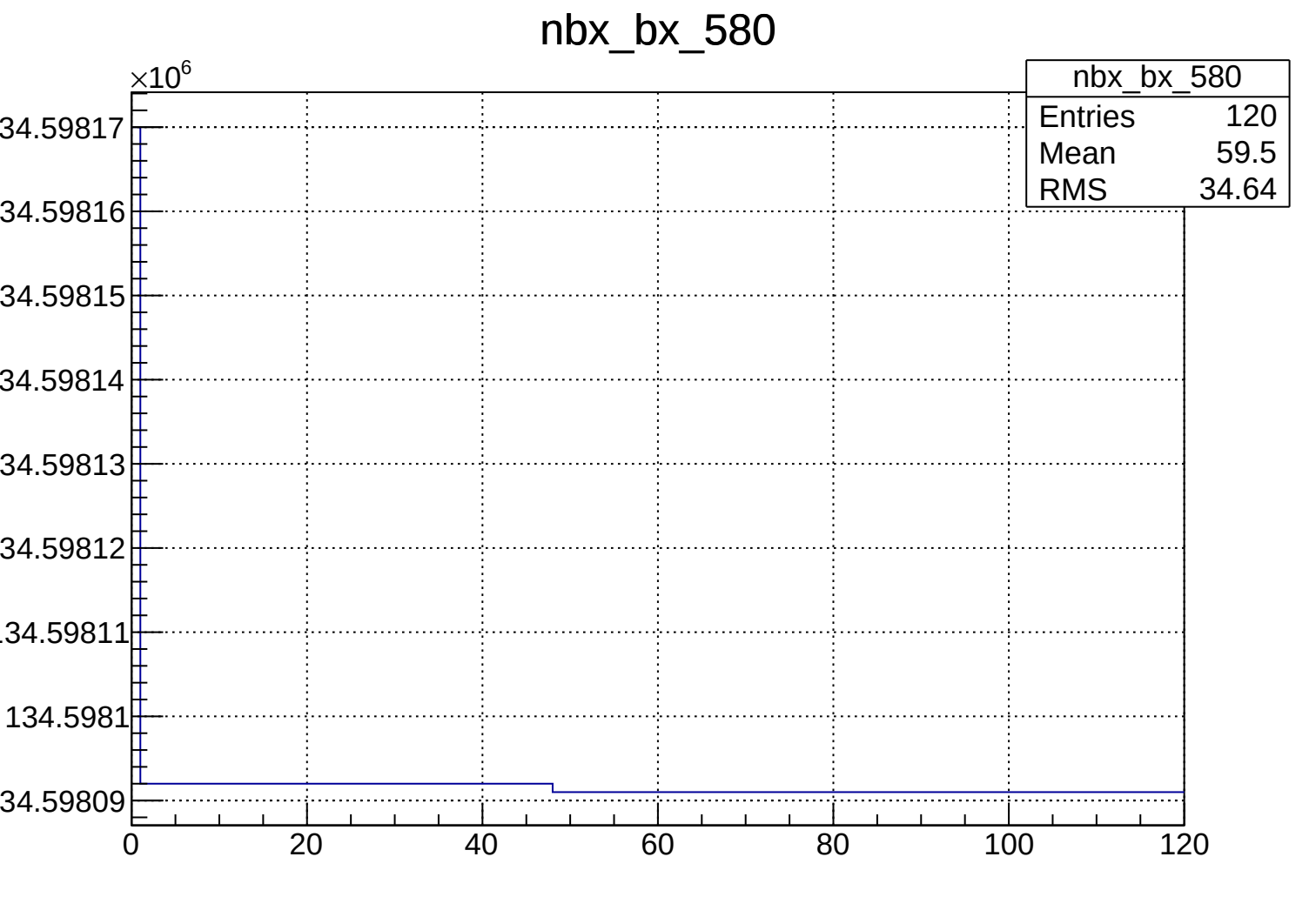
60
80
100
120


nbx_bx_580
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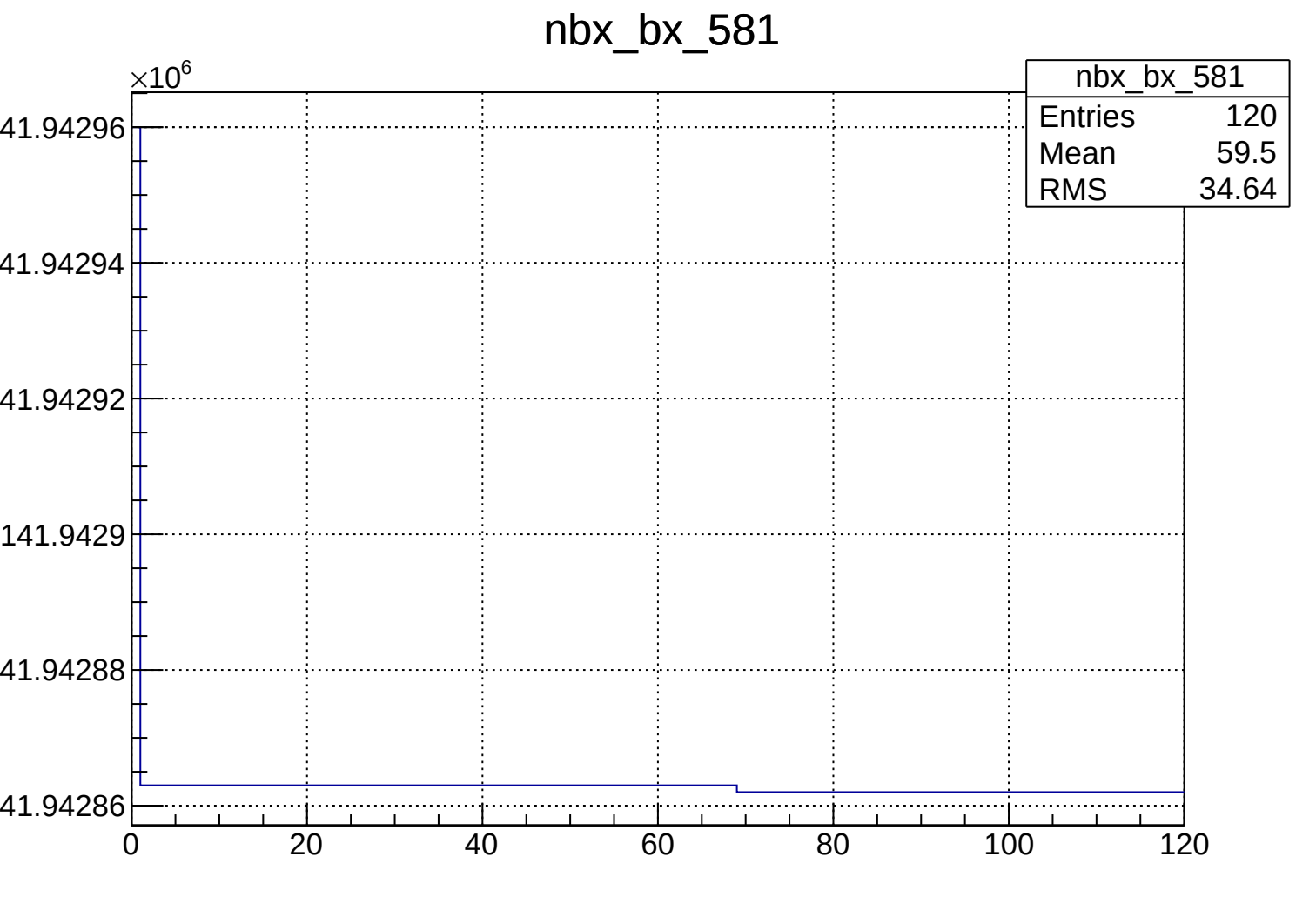
34.59817
34.59816
34.59815
34.59814
34.59813
34.59812
34.59811
34.5981
34.59809
0
20
40
60
80
100
120
nbx_bx_580
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_581
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41.94294
41.94292
141.9429
41.94288
41.94286
0
20
40
60
80
100
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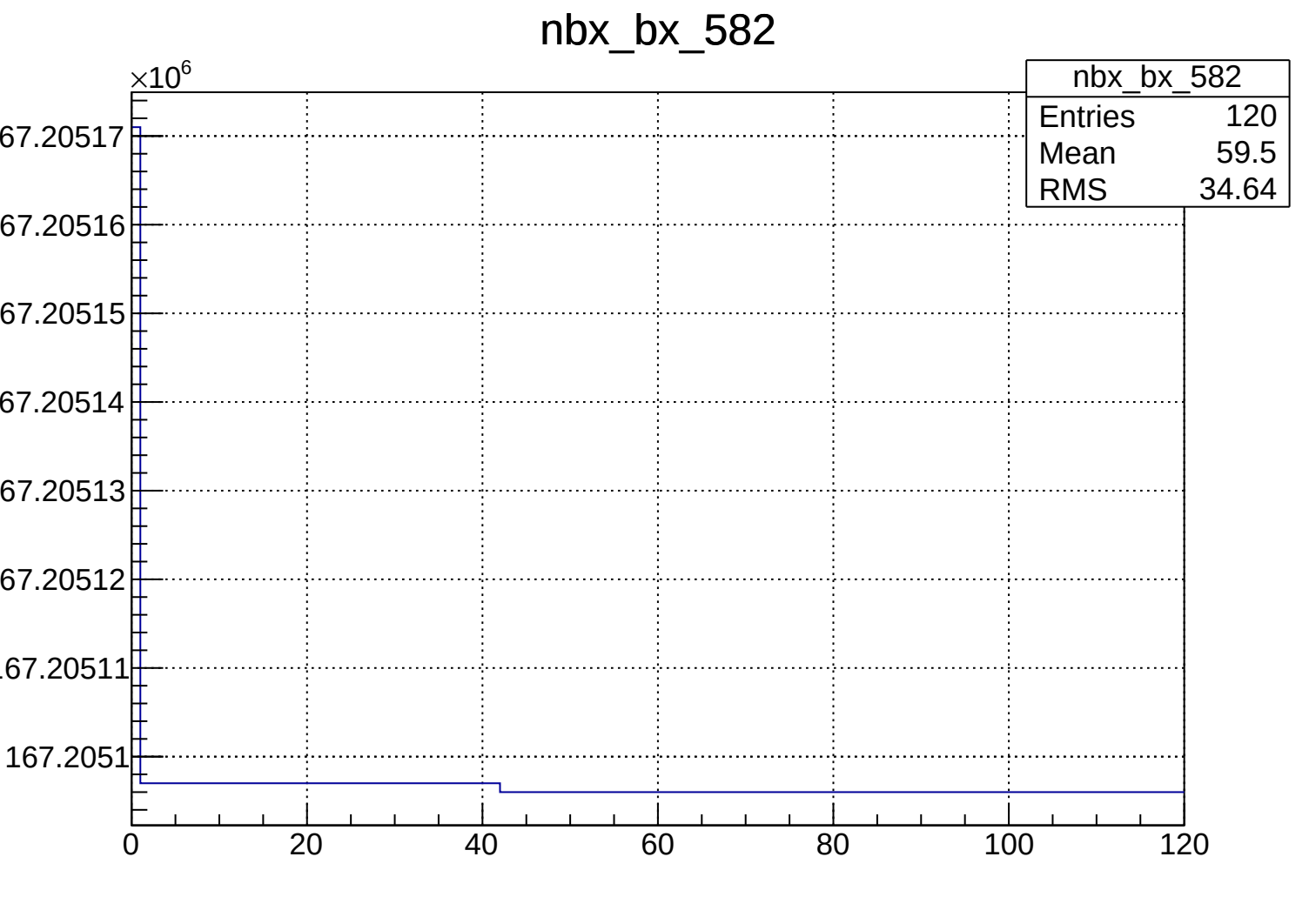
nbx_bx_581
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_582
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67.20517
67.20516
67.20515
67.20514
67.20513
67.20512
67.20511
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0
20
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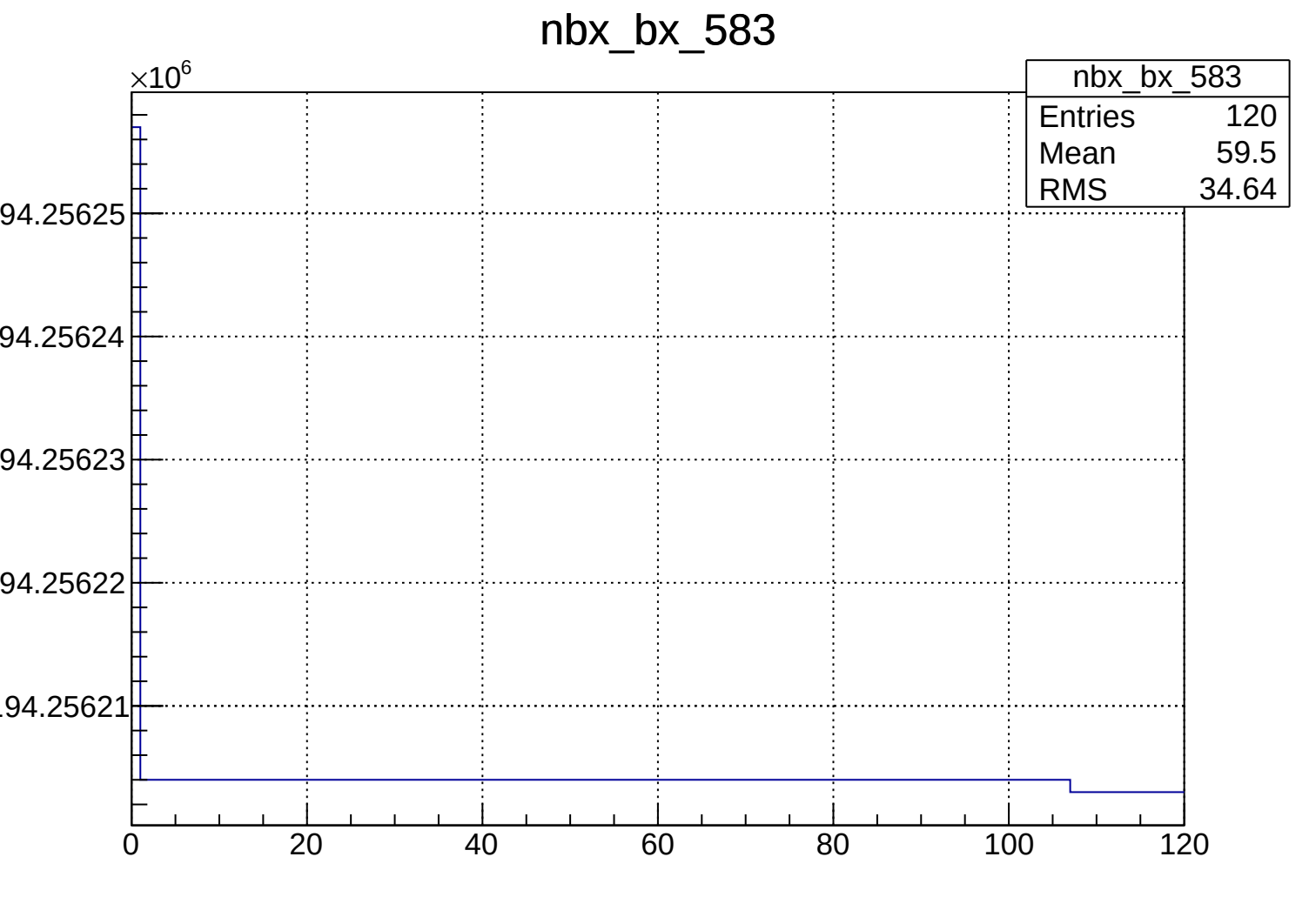
60
80
100
120
nbx_bx_582
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_583
×10^6
nbx_bx_583
Entries 120
Mean 59.5
RMS 34.64
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94.25624
94.25623
94.25622
94.25621
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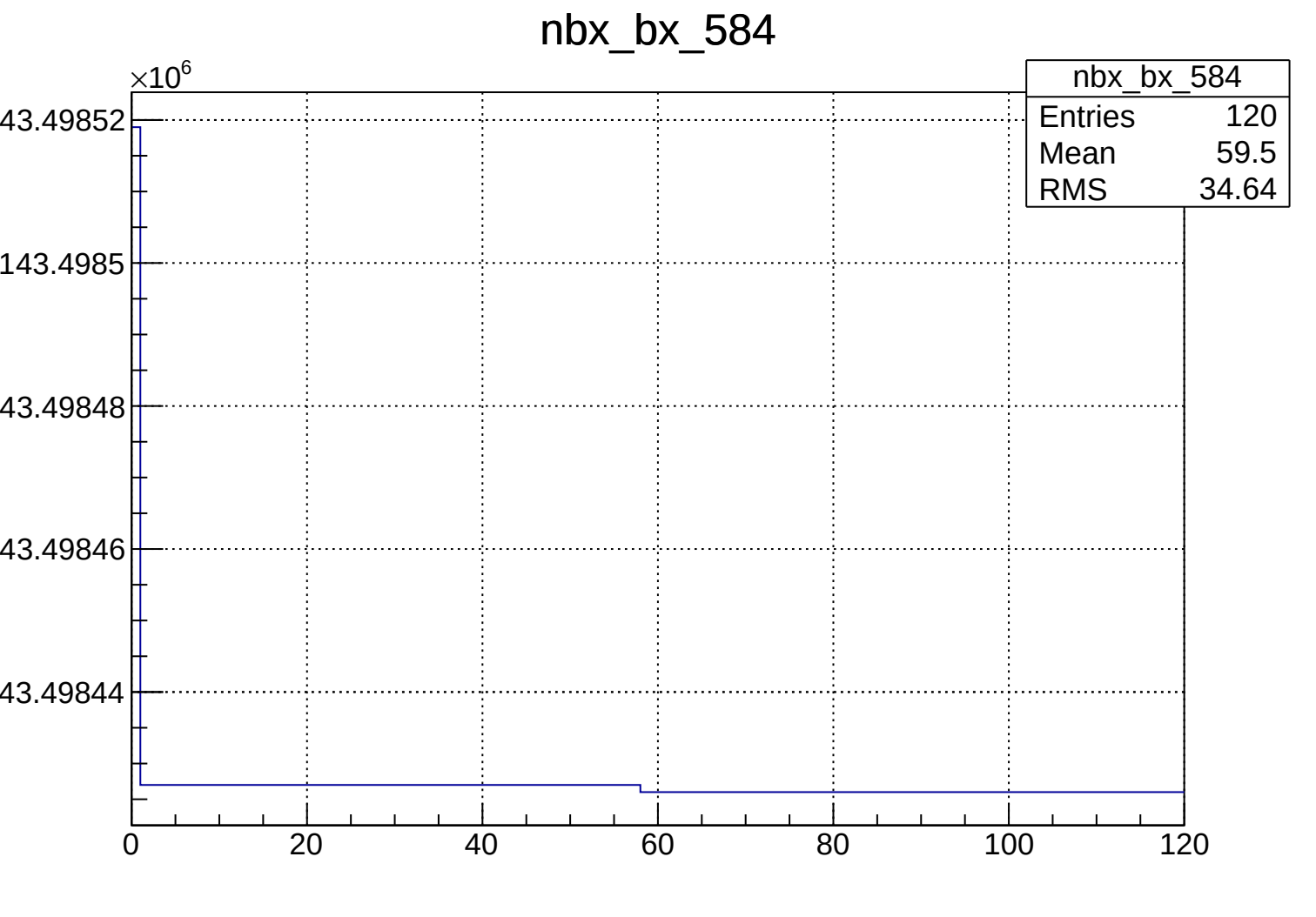
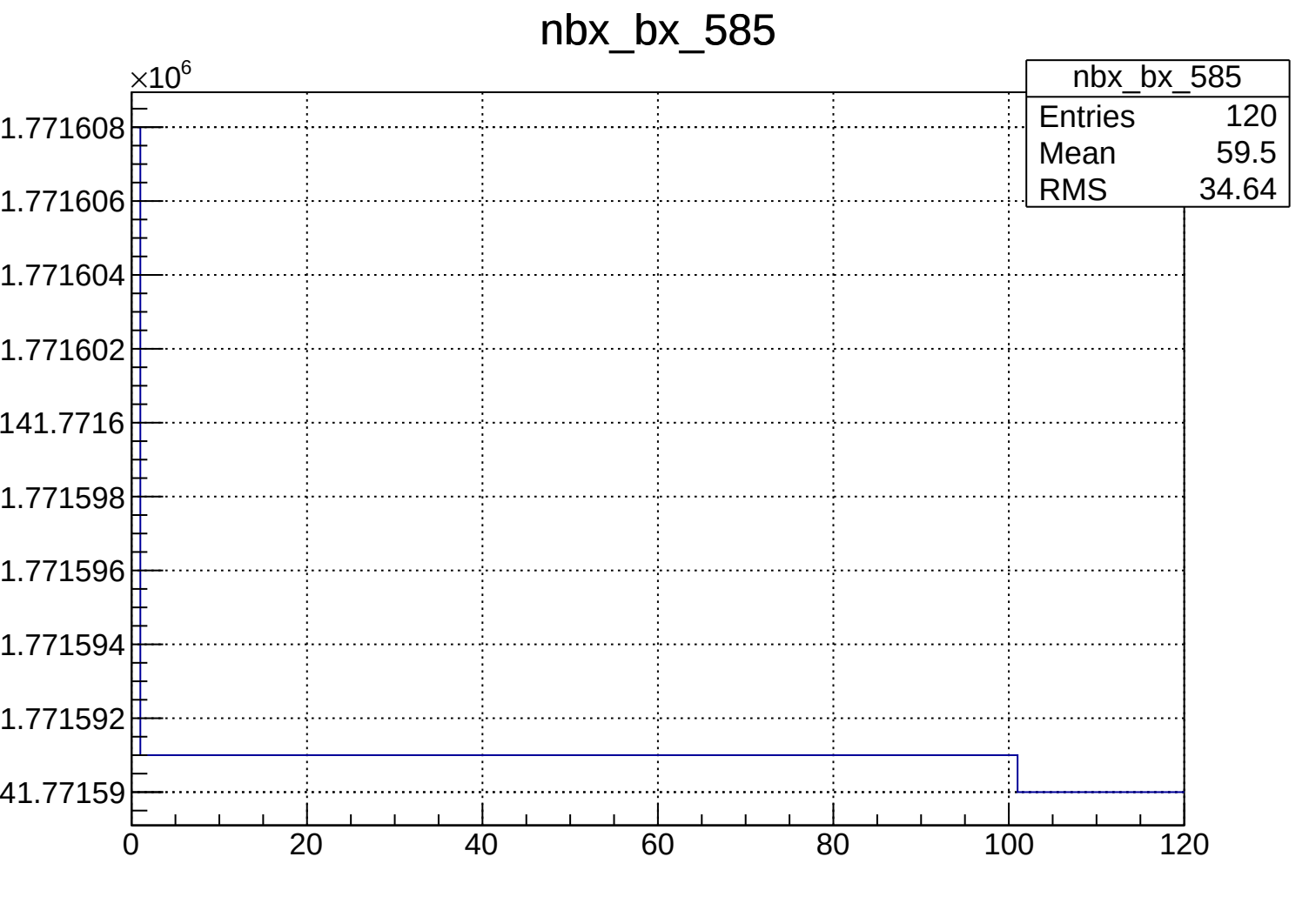
40
60
80
100
120


nbx_bx_584
×10^6
43.49852
143.4985
43.49848
43.49846
43.49844
0
20
40
60
80
100
120
nbx_bx_584
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_585
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1.771606
1.771604
1.771602
141.7716
1.771598
1.771596
1.771594
1.771592
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0
20
40
60
80
100
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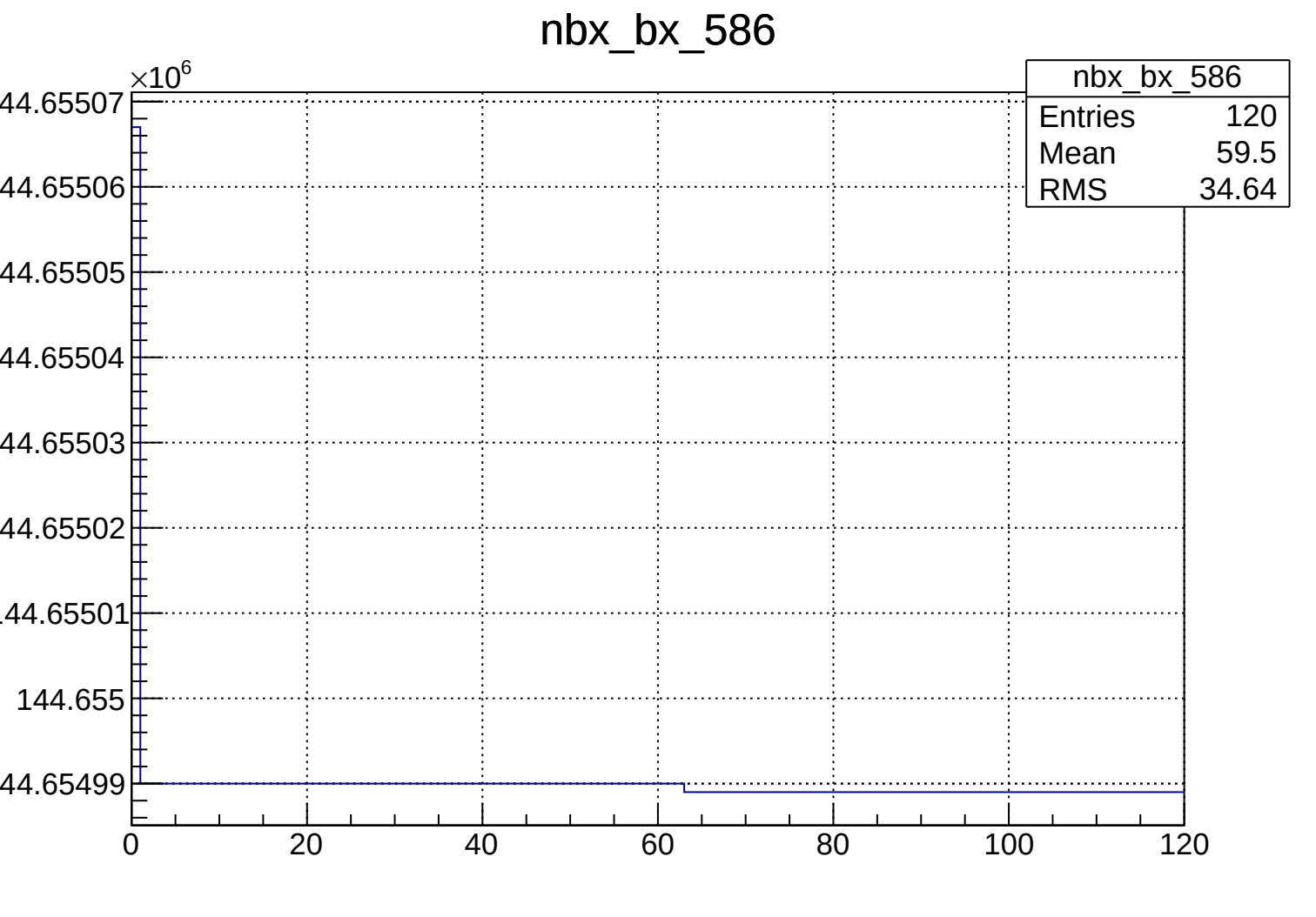
nbx_bx_585
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_586
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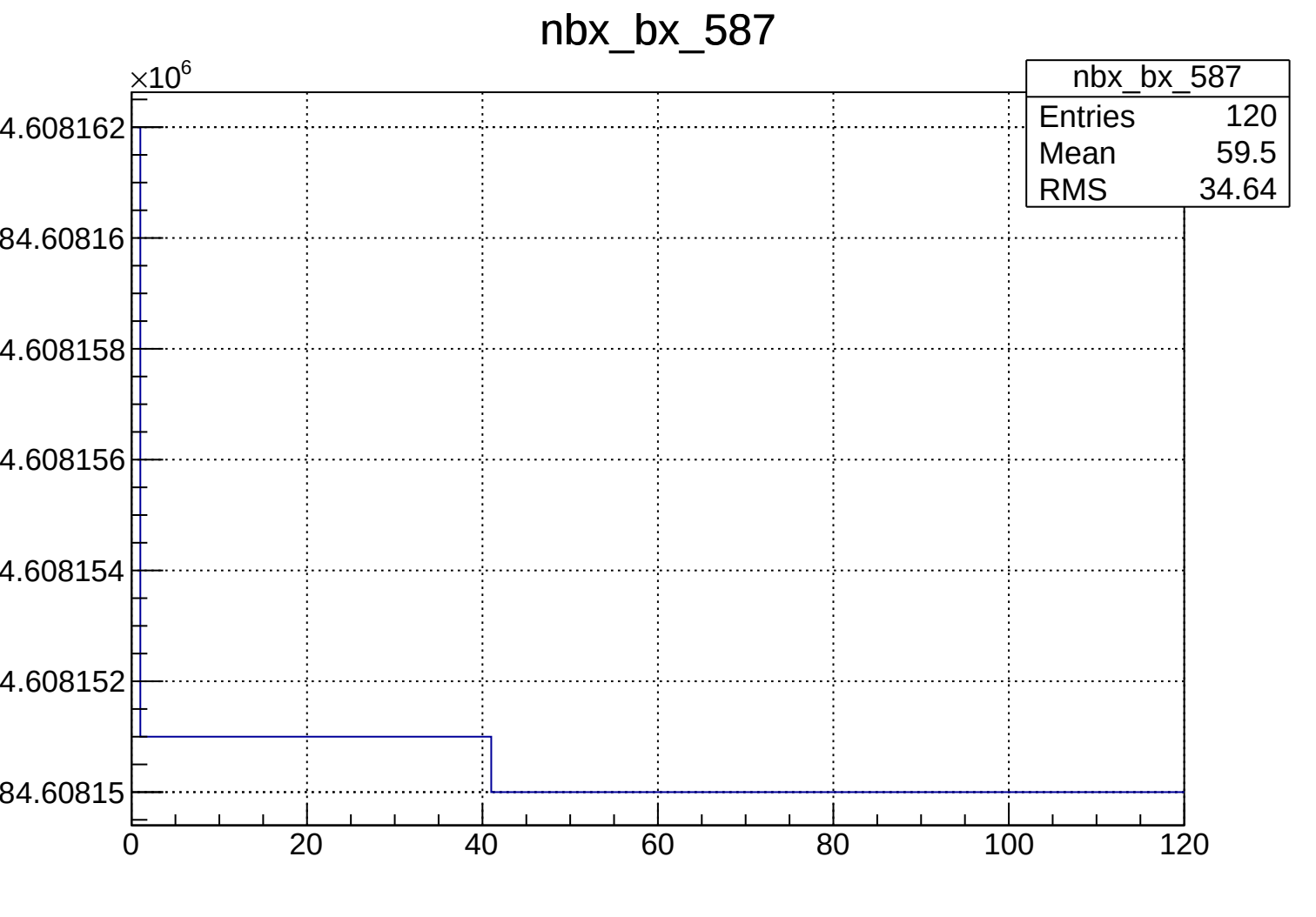
44.65506
44.65505
44.65504
44.65503
44.65502
44.65501
144.655
44.65499
0
20
40
60
80
100
120
nbx_bx_586
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_587
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84.60816
4.608158
4.608156
4.608154
4.608152
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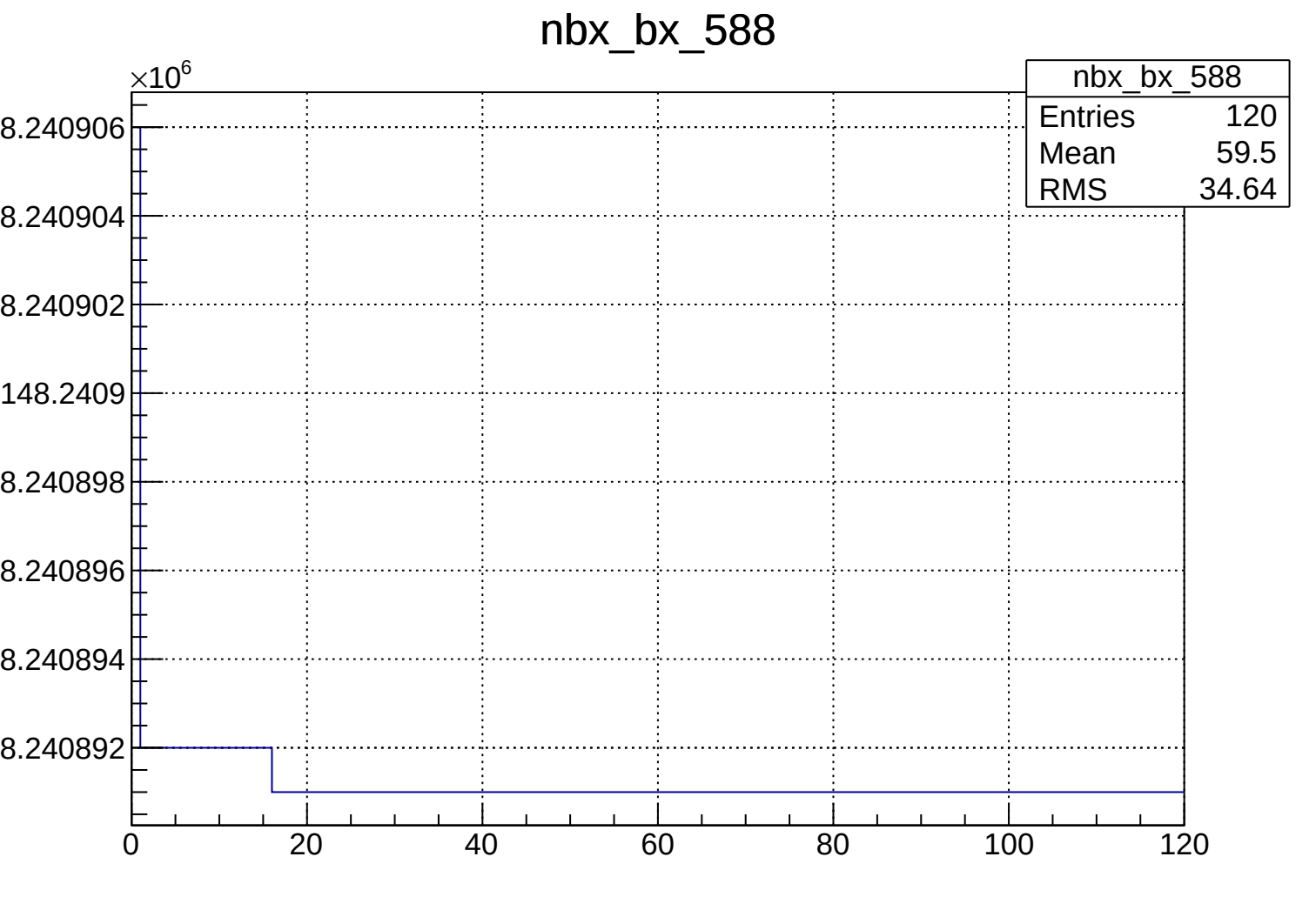
0
20
40
60
80
100
120
nbx_bx_587
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_588
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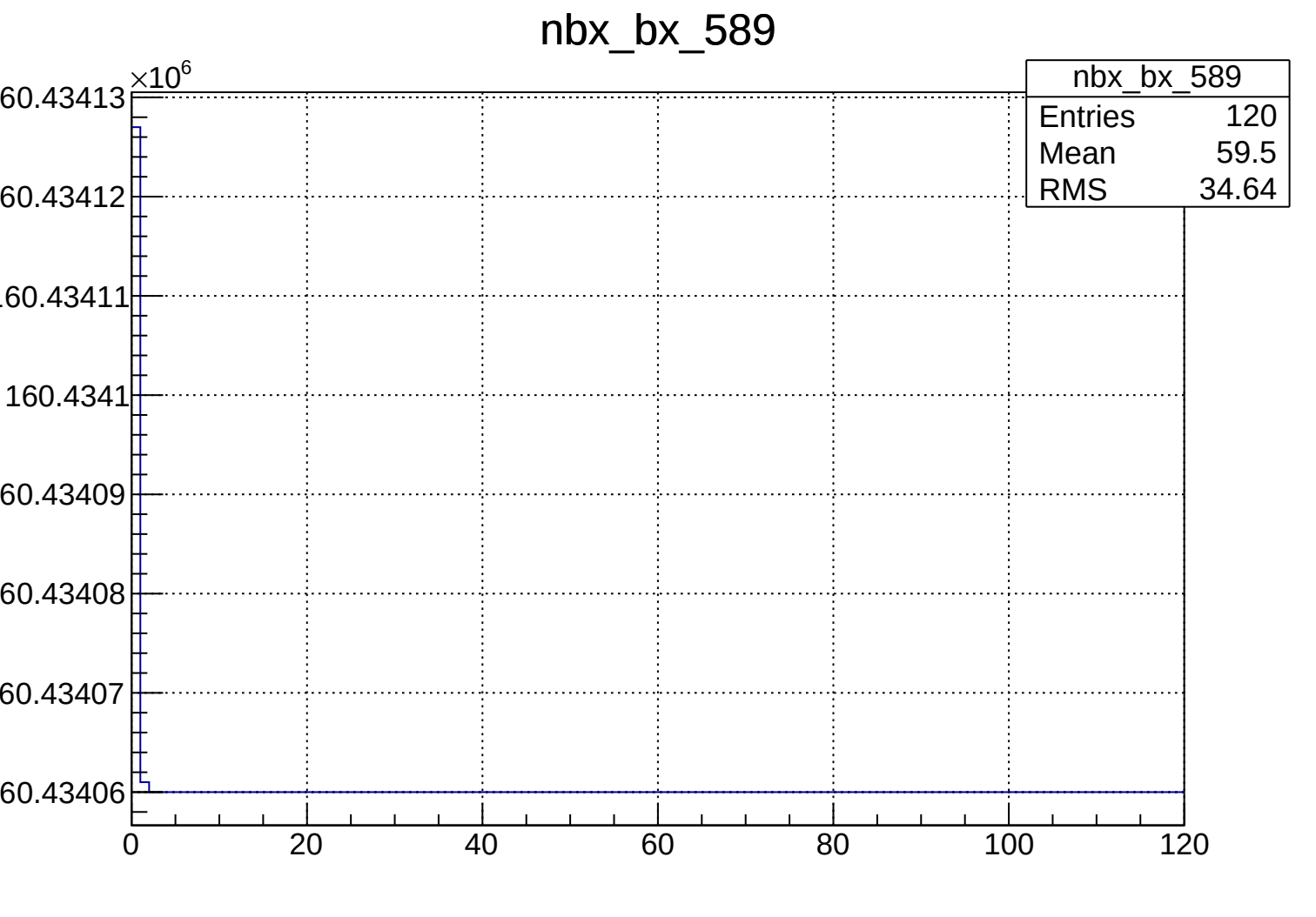
8.240904
8.240902
148.2409
8.240898
8.240896
8.240894
8.240892
0
20
40
60
80
100
120
nbx_bx_588
Entries 120
Mean 59.5
RMS 34.64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×10^6
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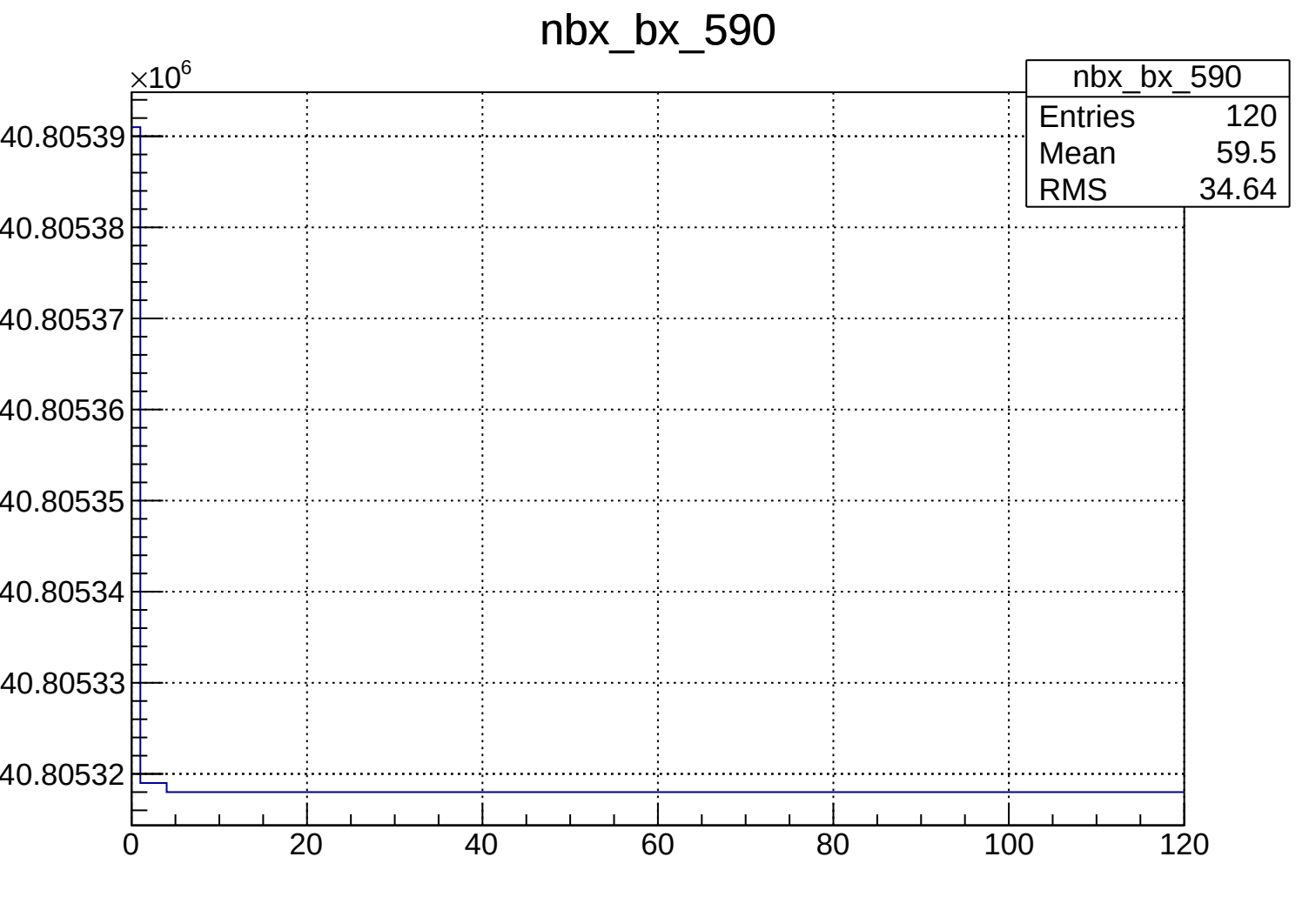
60.43412
60.43411
160.4341
60.43409
60.43408
60.43407
60.43406
0
20
40
60
80
100
120
nbx_bx_589
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_590
×10^6
40.80539
40.80538
40.80537
40.80536
40.80535
40.80534
40.80533
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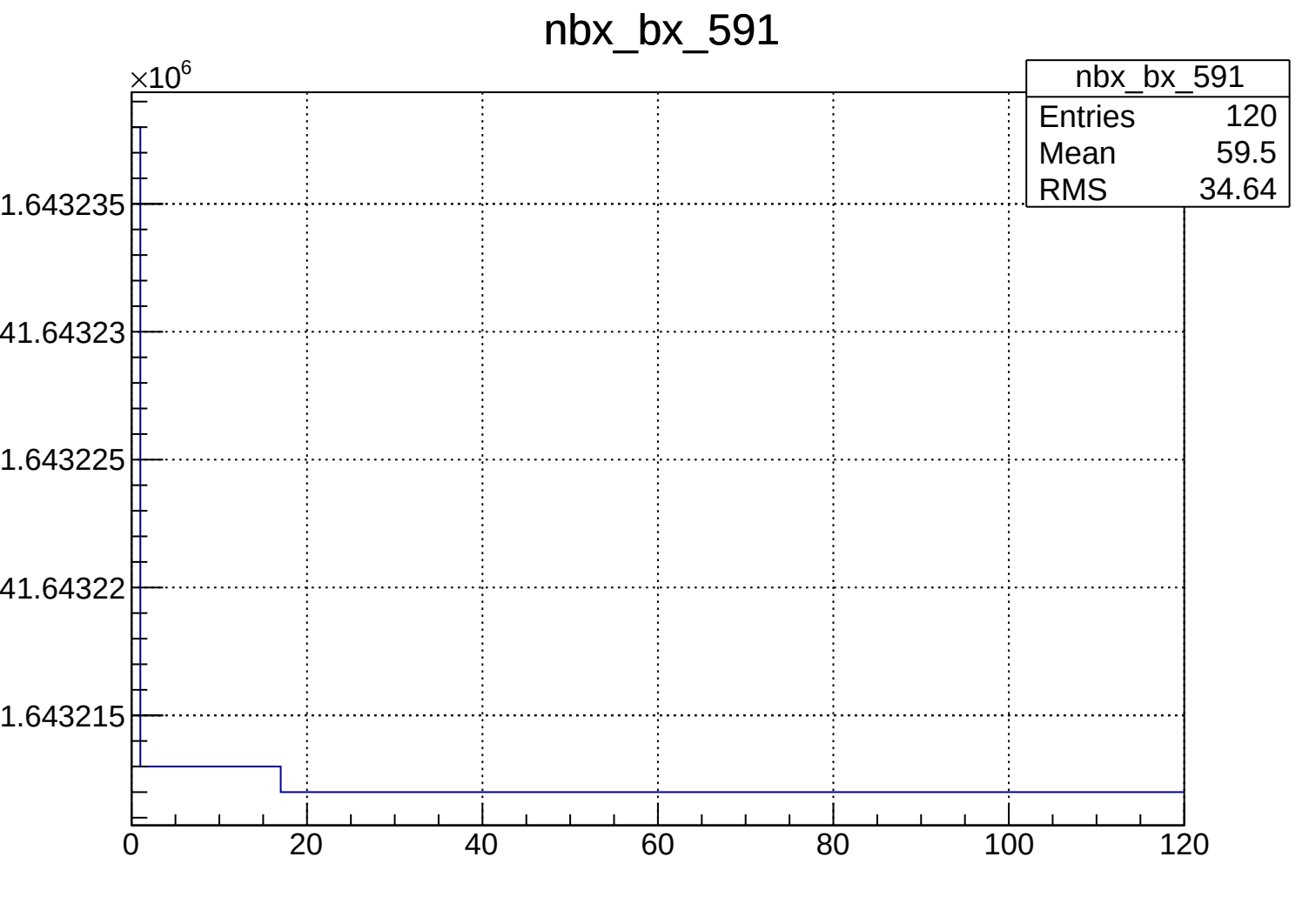
60
80
100
120
nbx_bx_590
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_591
×10^6
nbx_bx_591
Entries 120
Mean 59.5
RMS 34.64
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100
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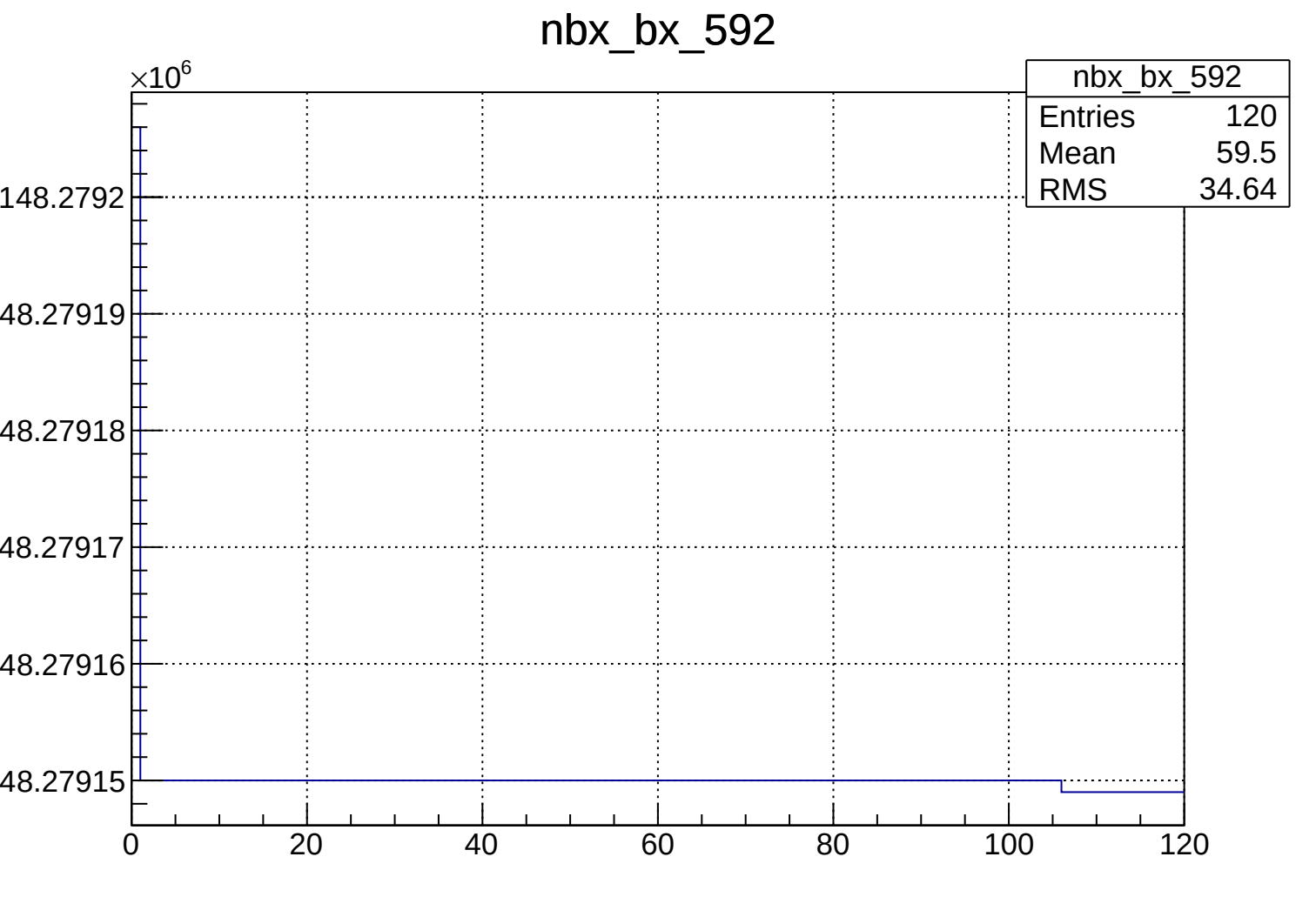
nbx_bx_592
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nbx_bx_592
Entries 120
Mean 59.5
RMS 34.64
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48.27918
48.27917
48.27916
48.27915
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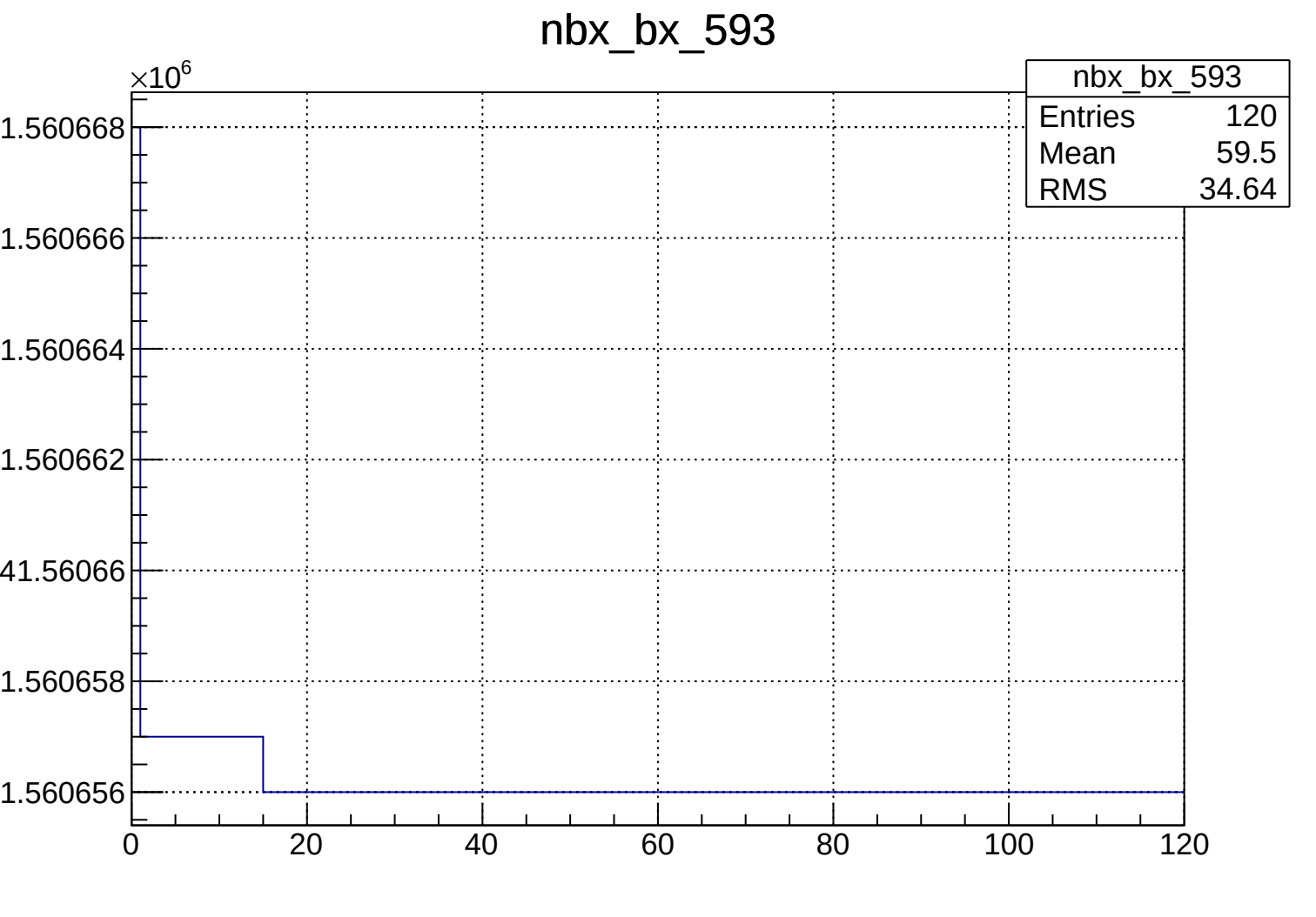
100
120


nbx_bx_593
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1.560666
1.560664
1.560662
41.56066
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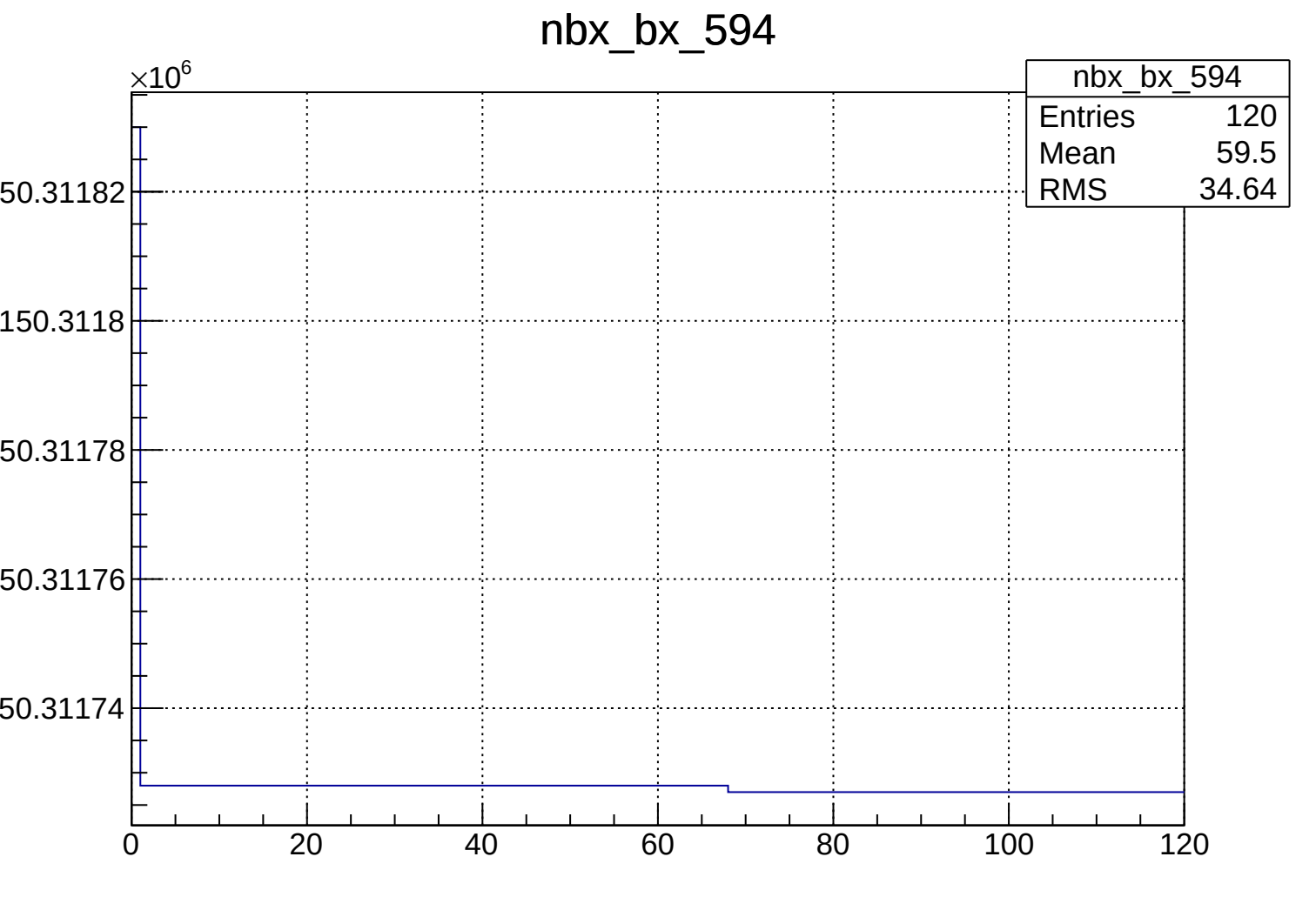
nbx_bx_593
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_594
Entries 120
Mean 59.5
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50.31176
50.31174
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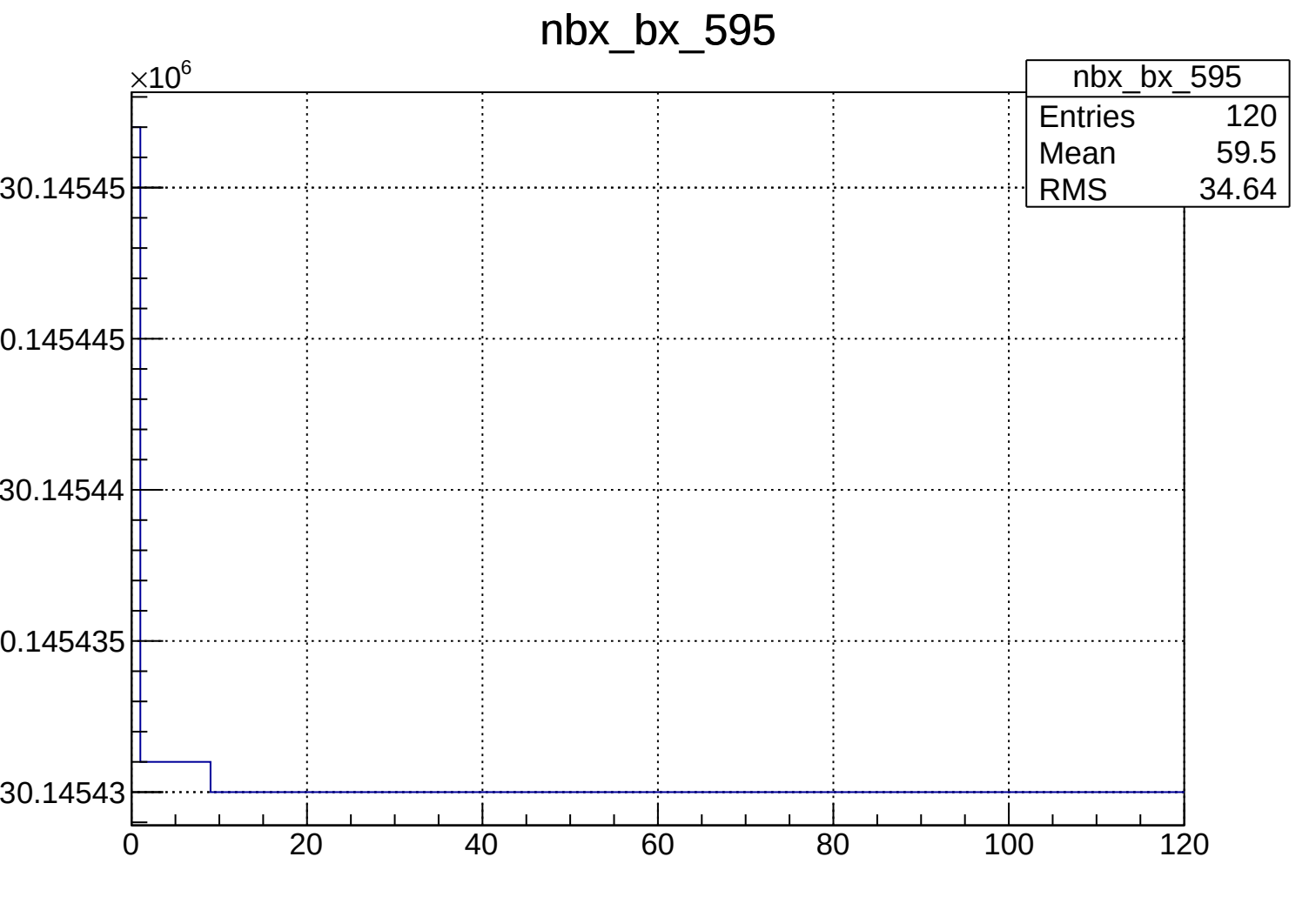
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0.145445
30.14544
0.145435
30.14543
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60
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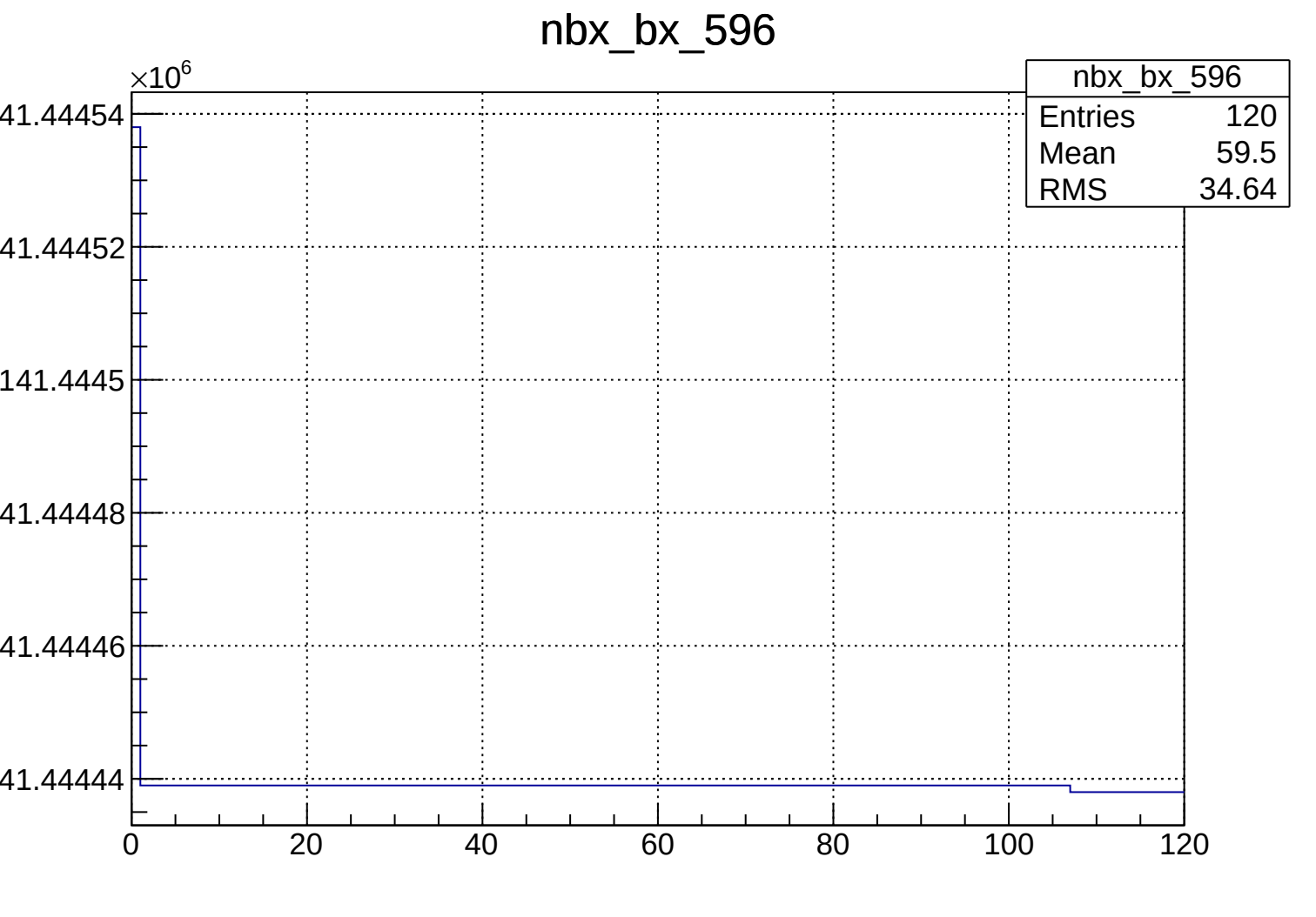
nbx_bx_595
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_596
×10^6
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41.44452
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41.44448
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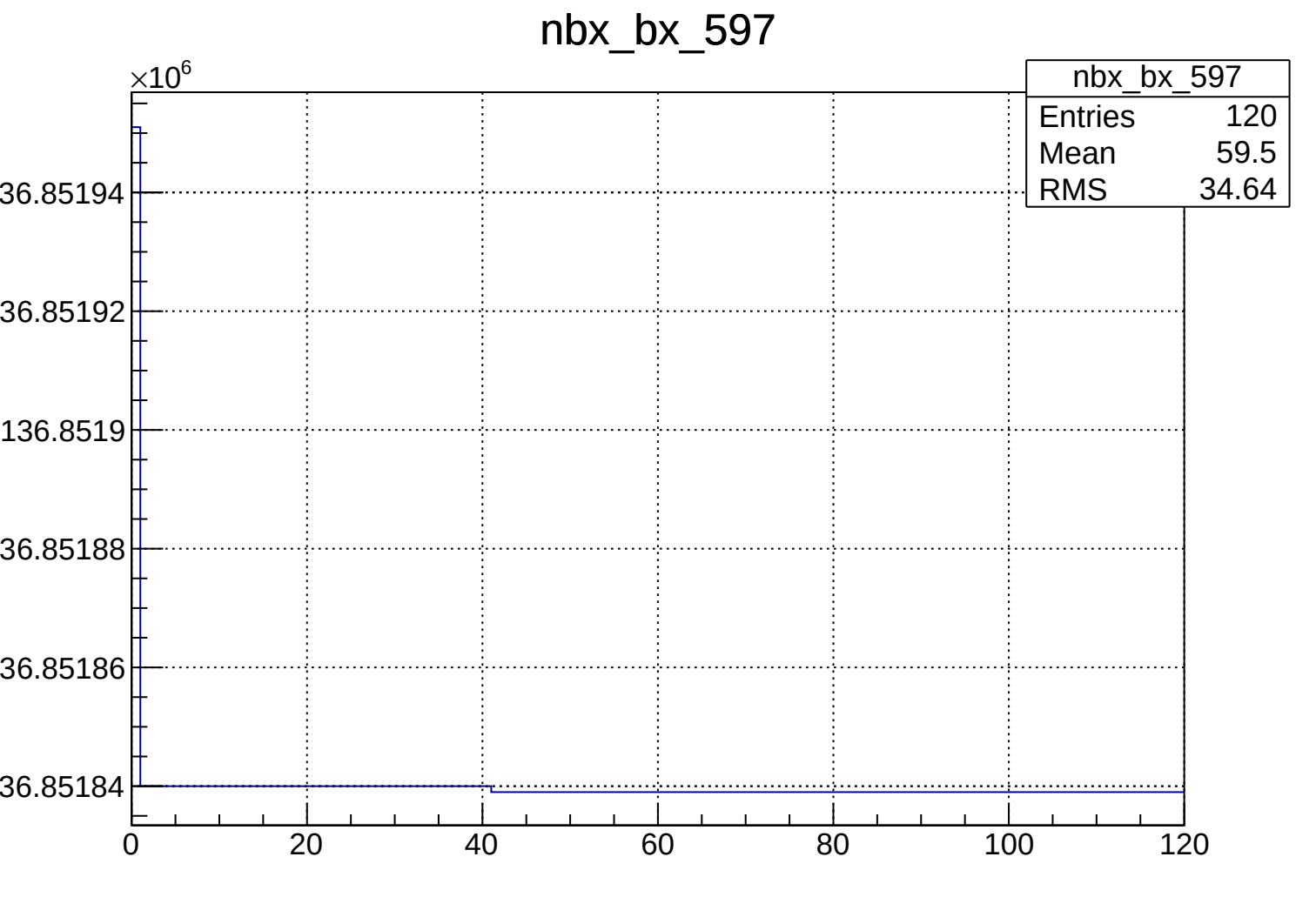
nbx_bx_596
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_597
Entries 120
Mean 59.5
RMS 34.64
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136.8519
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36.85186
36.85184
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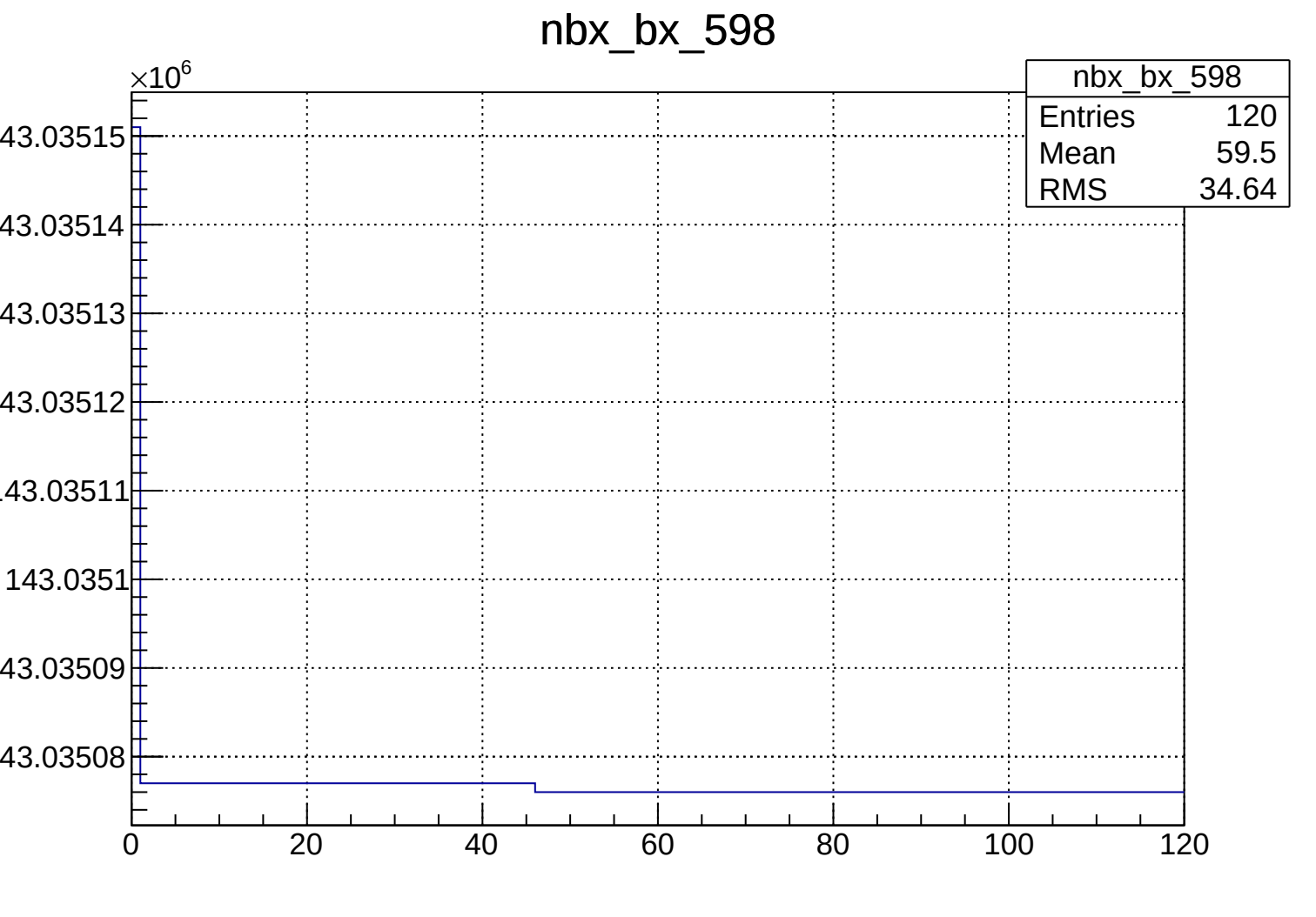
nbx_bx_598
×10^6
43.03515
43.03514
43.03513
43.03512
43.03511
143.0351
43.03509
43.03508
0
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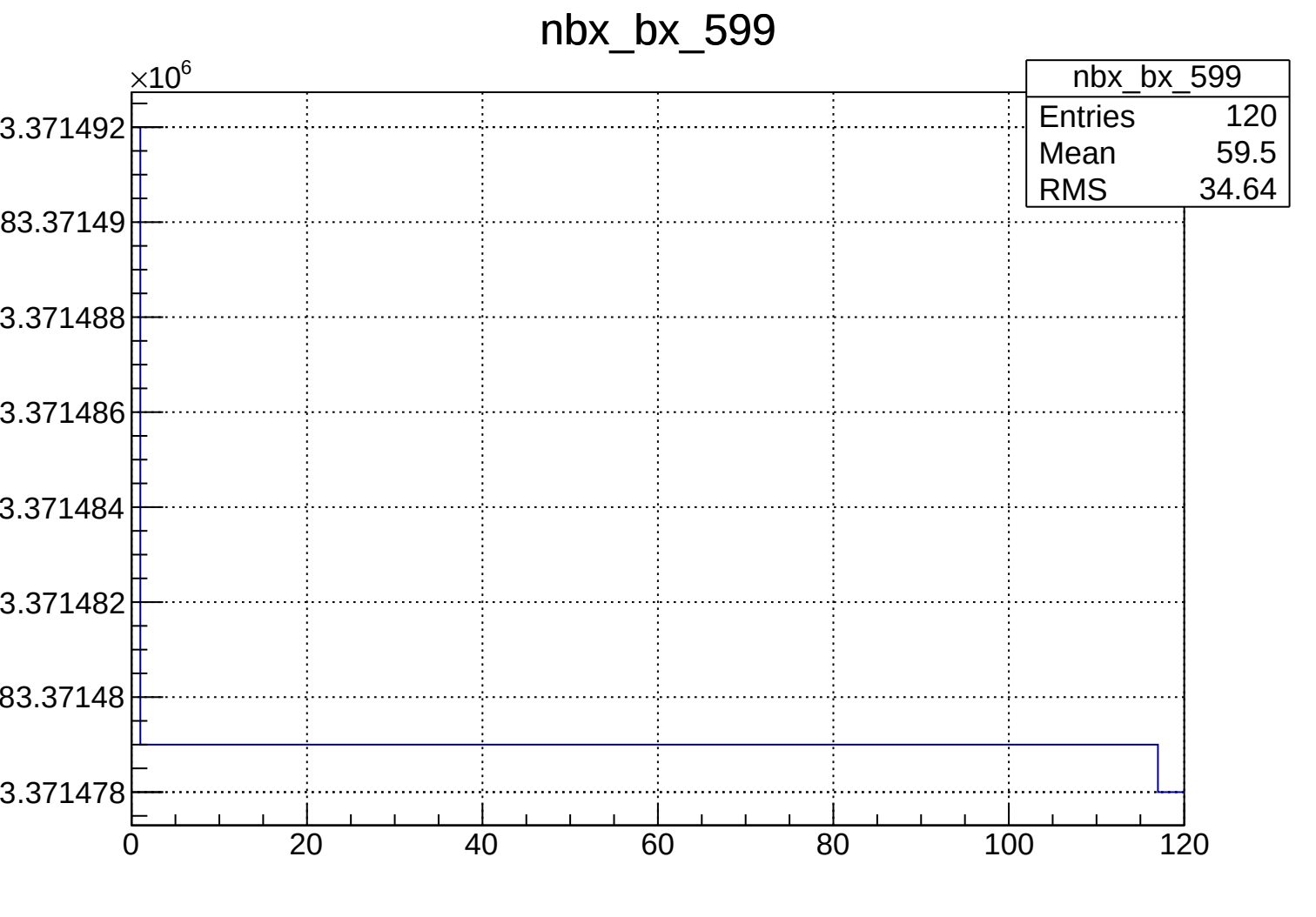
60
80
100
120
nbx_bx_598
Entries 120
Mean 59.5
RMS 34.64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3.371488
3.371486
3.371484
3.371482
83.37148
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0
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100
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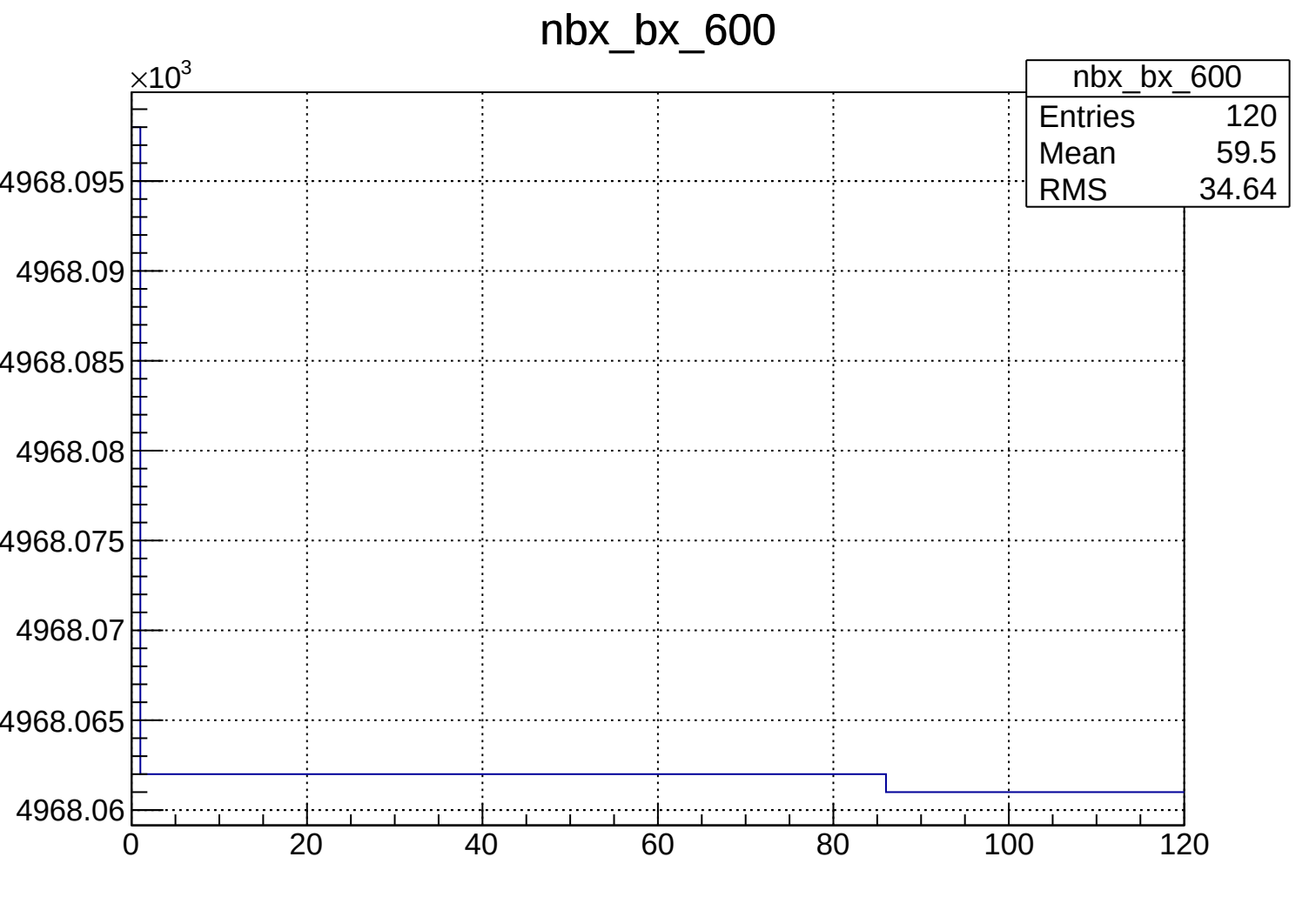
nbx_bx_599
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_600
×10^3
nbx_bx_600
Entries 120
Mean 59.5
RMS 34.64
4968.095
4968.09
4968.085
4968.08
4968.075
4968.07
4968.065
4968.06
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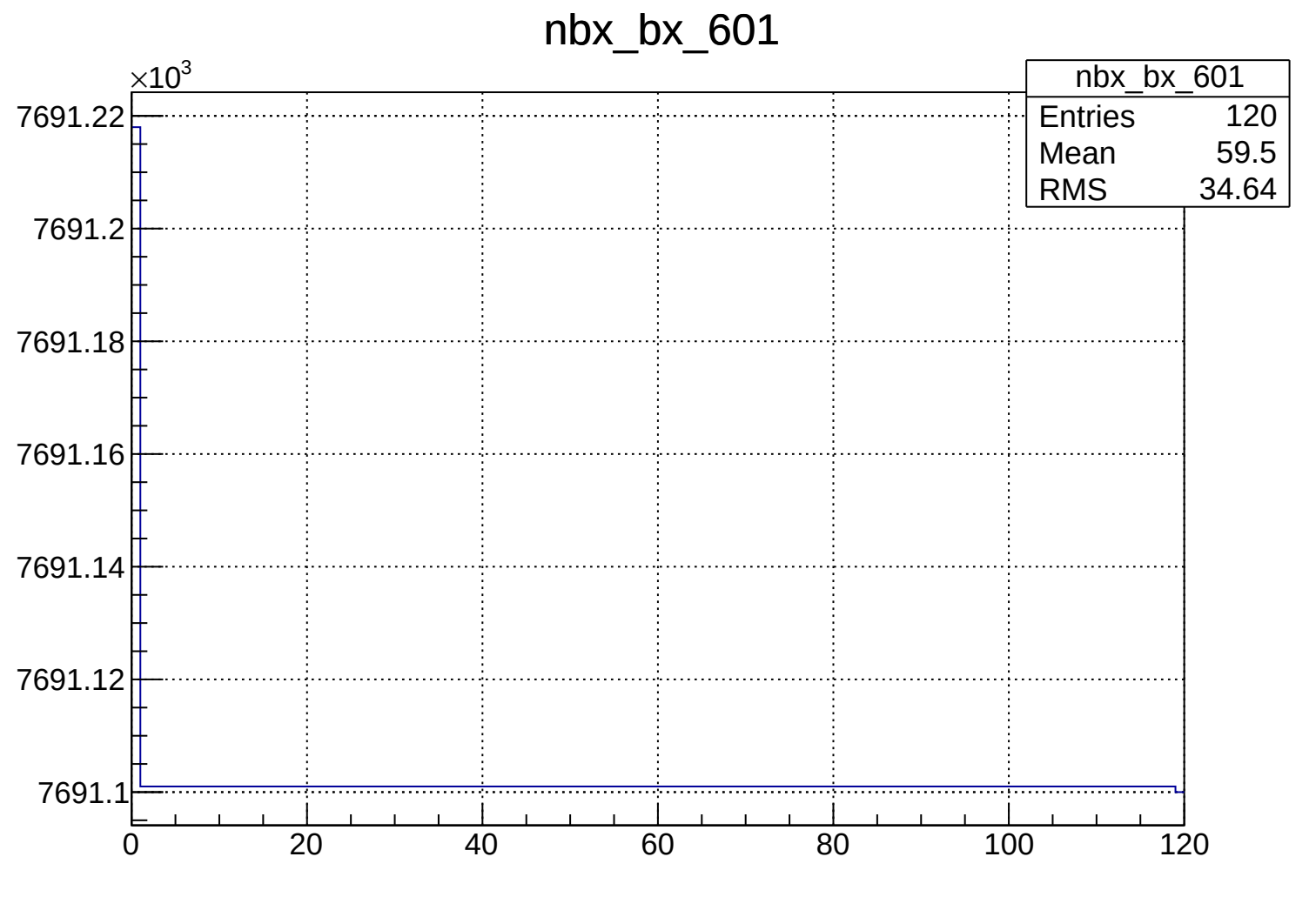
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7691.22
7691.2
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80
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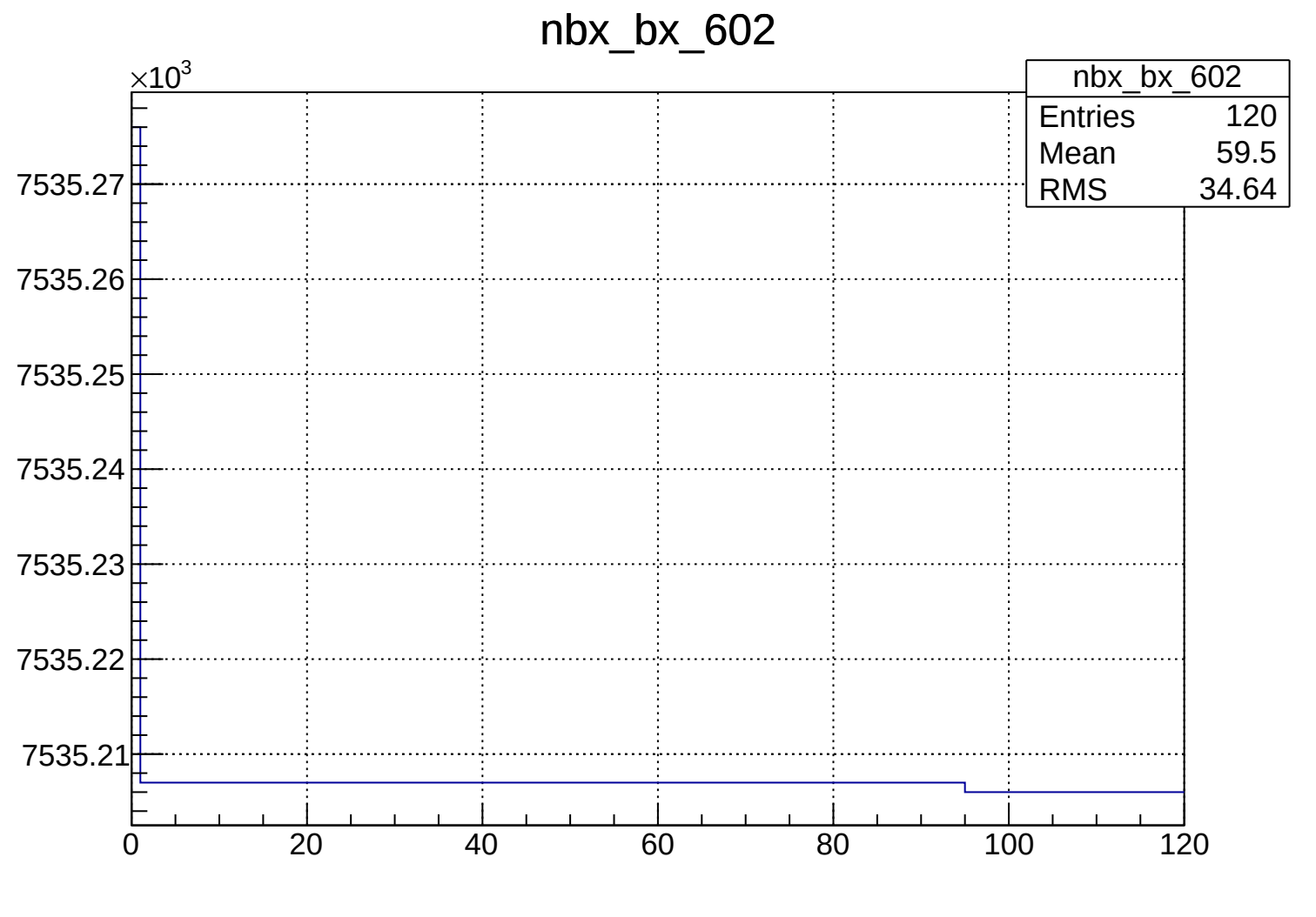
nbx_bx_601
Entries 120
Mean 59.5
RMS 34.64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×10^3
nbx_bx_602
Entries 120
Mean 59.5
RMS 34.64
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7535.26
7535.25
7535.24
7535.23
7535.22
7535.21
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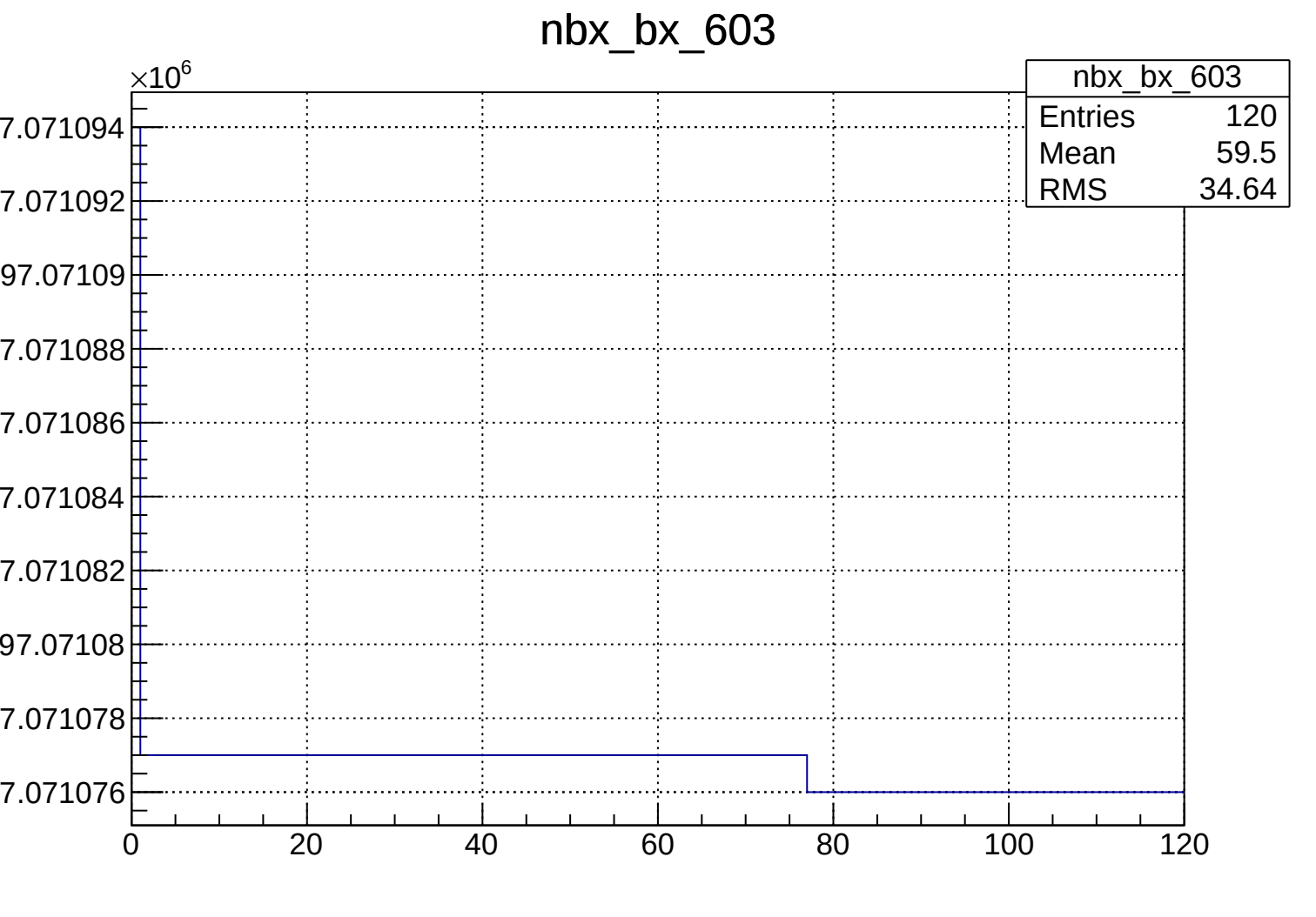
100
120


nbx_bx_603
×10^6
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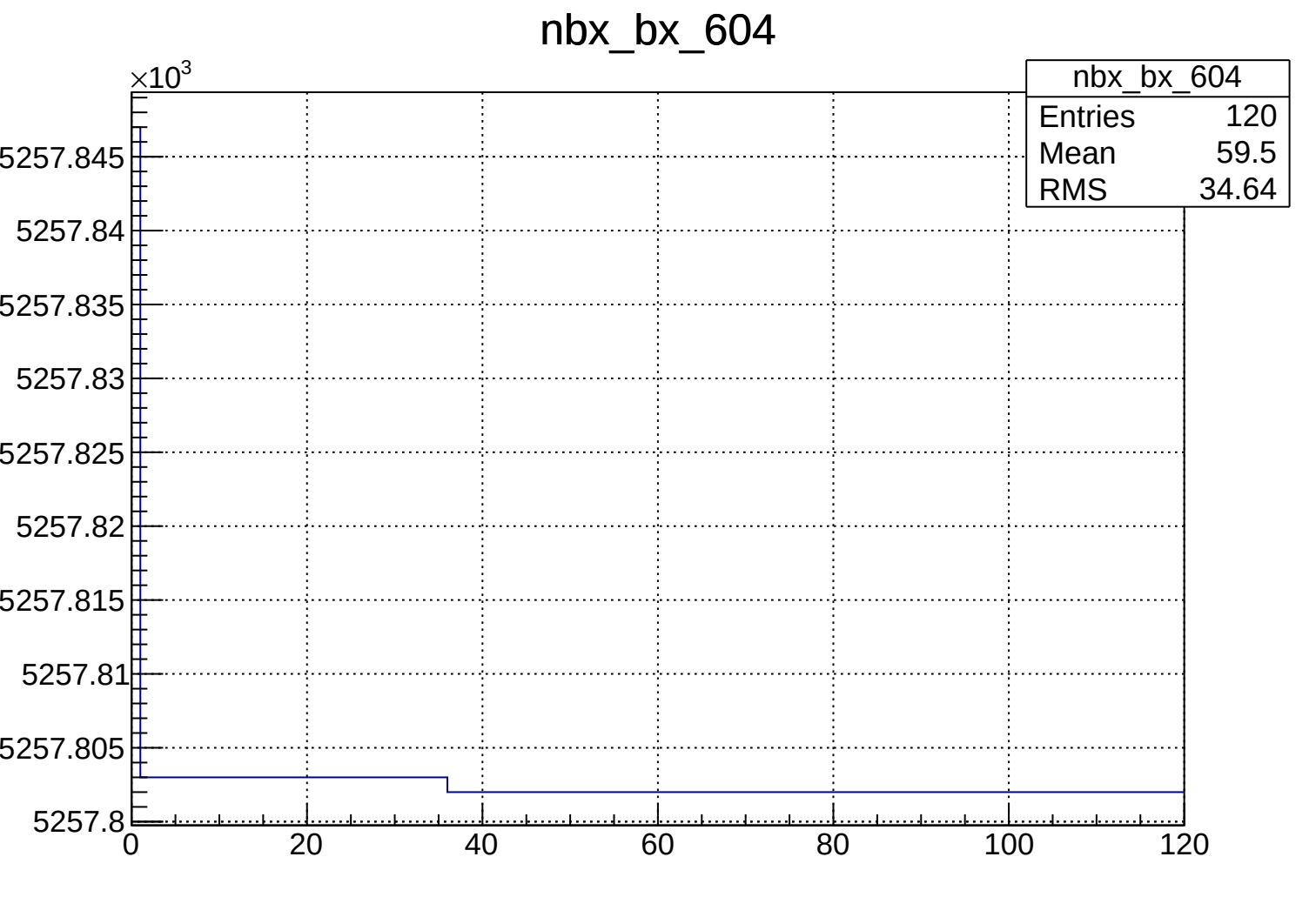
7.071092
97.07109
7.071088
7.071086
7.071084
7.071082
97.07108
7.071078
7.071076
0
20
40
60
80
100
120
nbx_bx_603
Entries 120
Mean 59.5
RMS 34.64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5257.83
5257.825
5257.82
5257.815
5257.81
5257.805
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60
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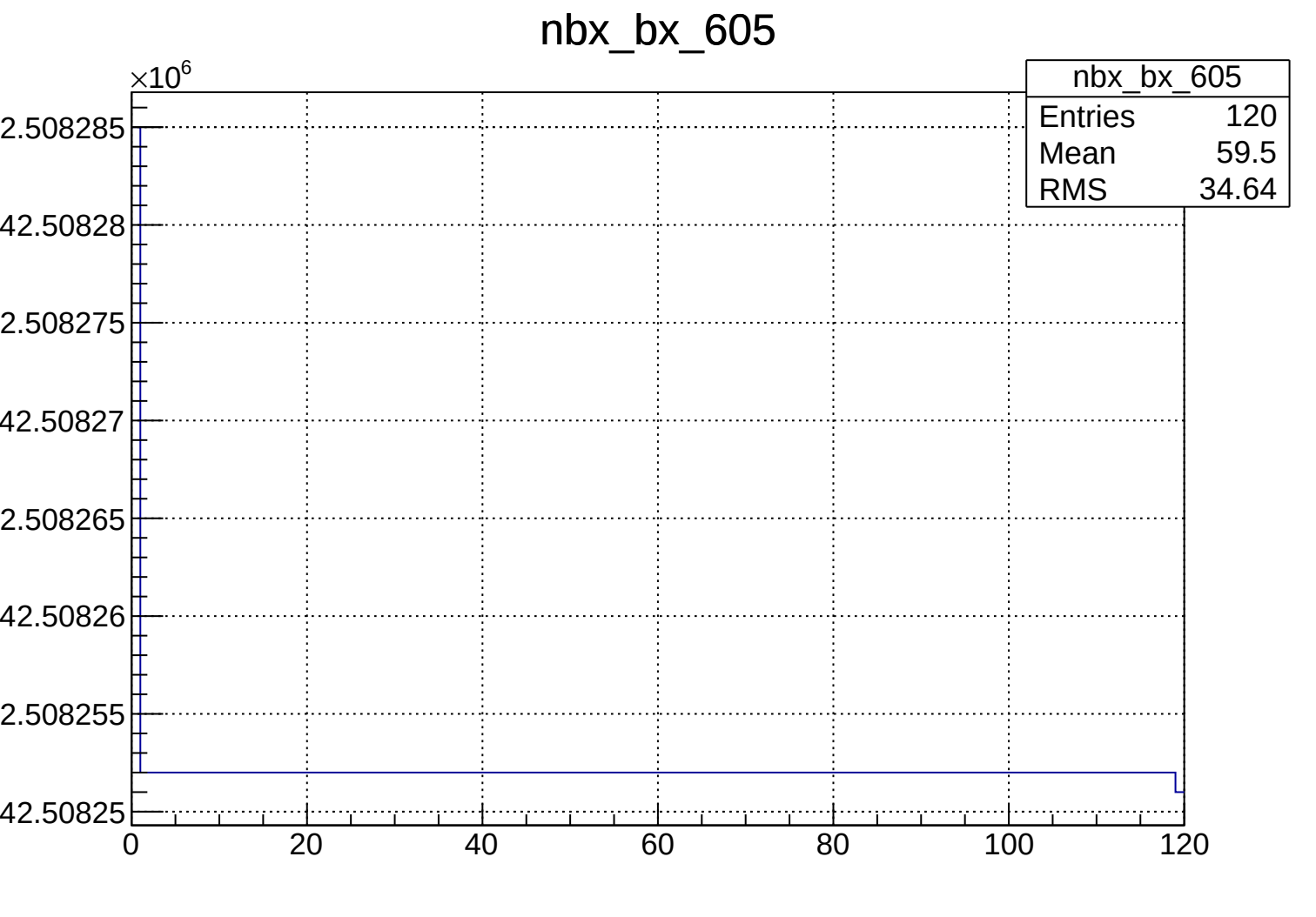
100
120
nbx_bx_604
Entries 120
Mean 59.5
RMS 34.64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42.50827
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42.50826
2.508255
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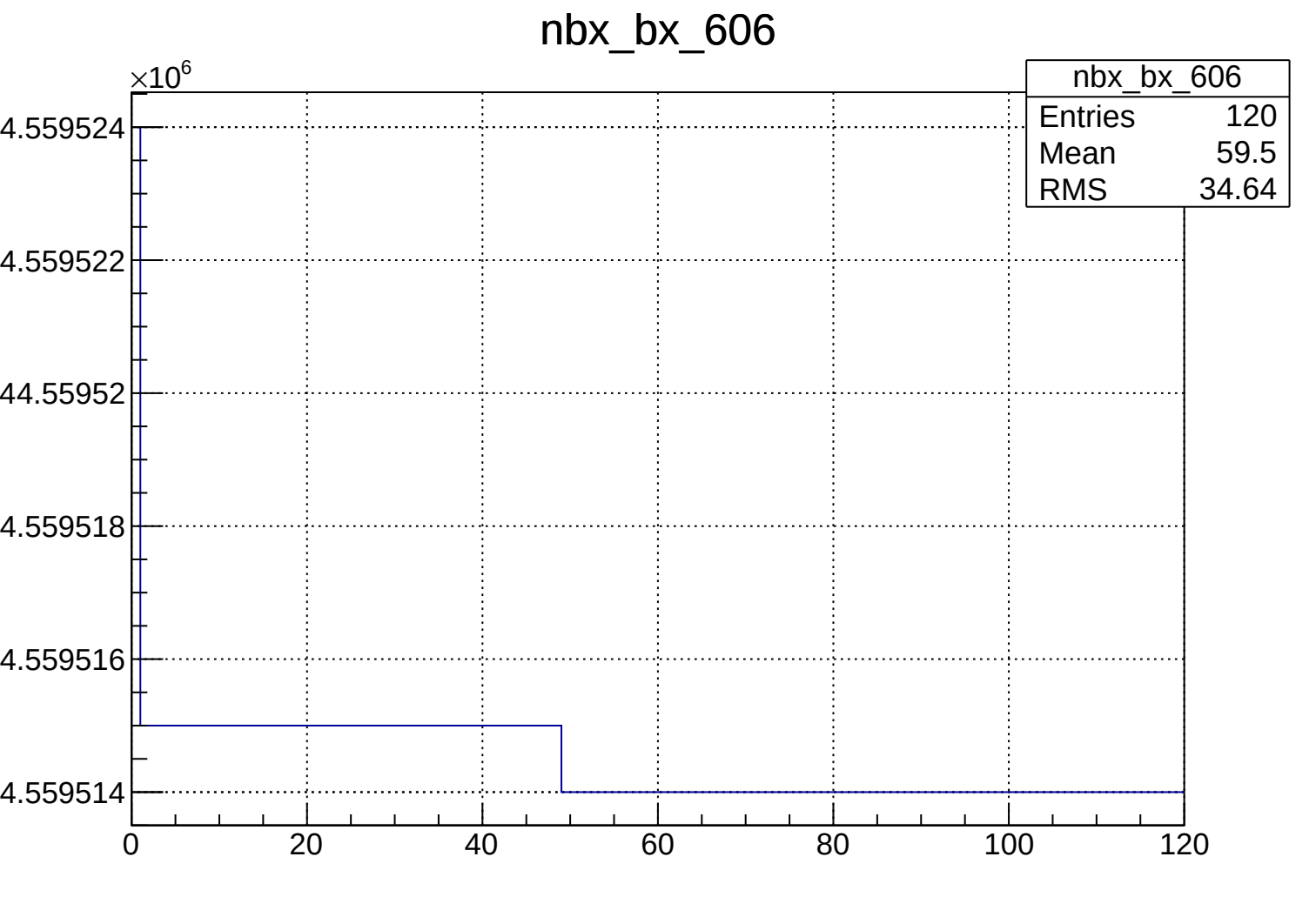
60
80
100
120
nbx_bx_605
Entries 120
Mean 59.5
RMS 34.64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4.559522
44.55952
4.559518
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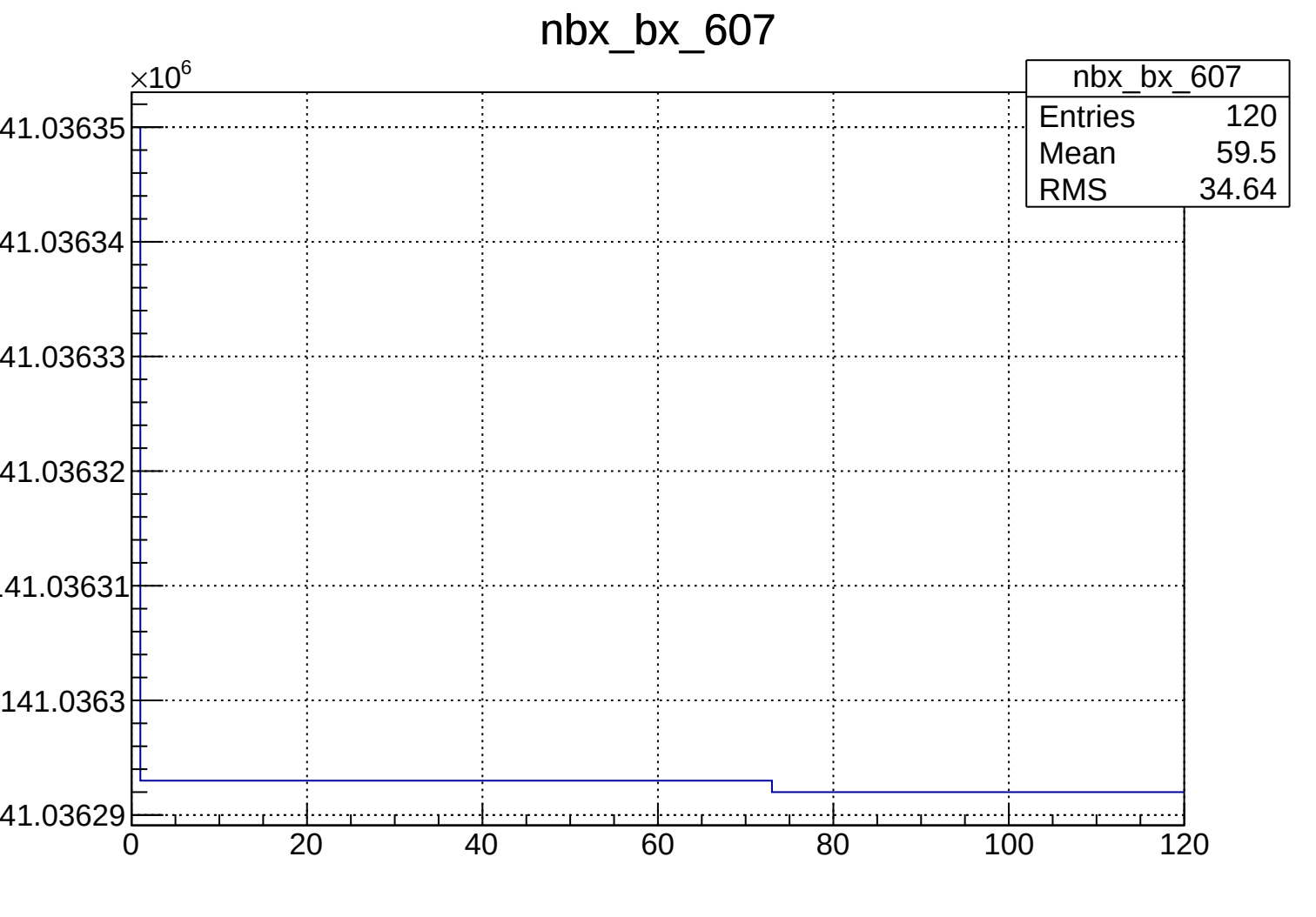
nbx_bx_606
Entries 120
Mean 59.5
RMS 34.64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41.03633
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60
80
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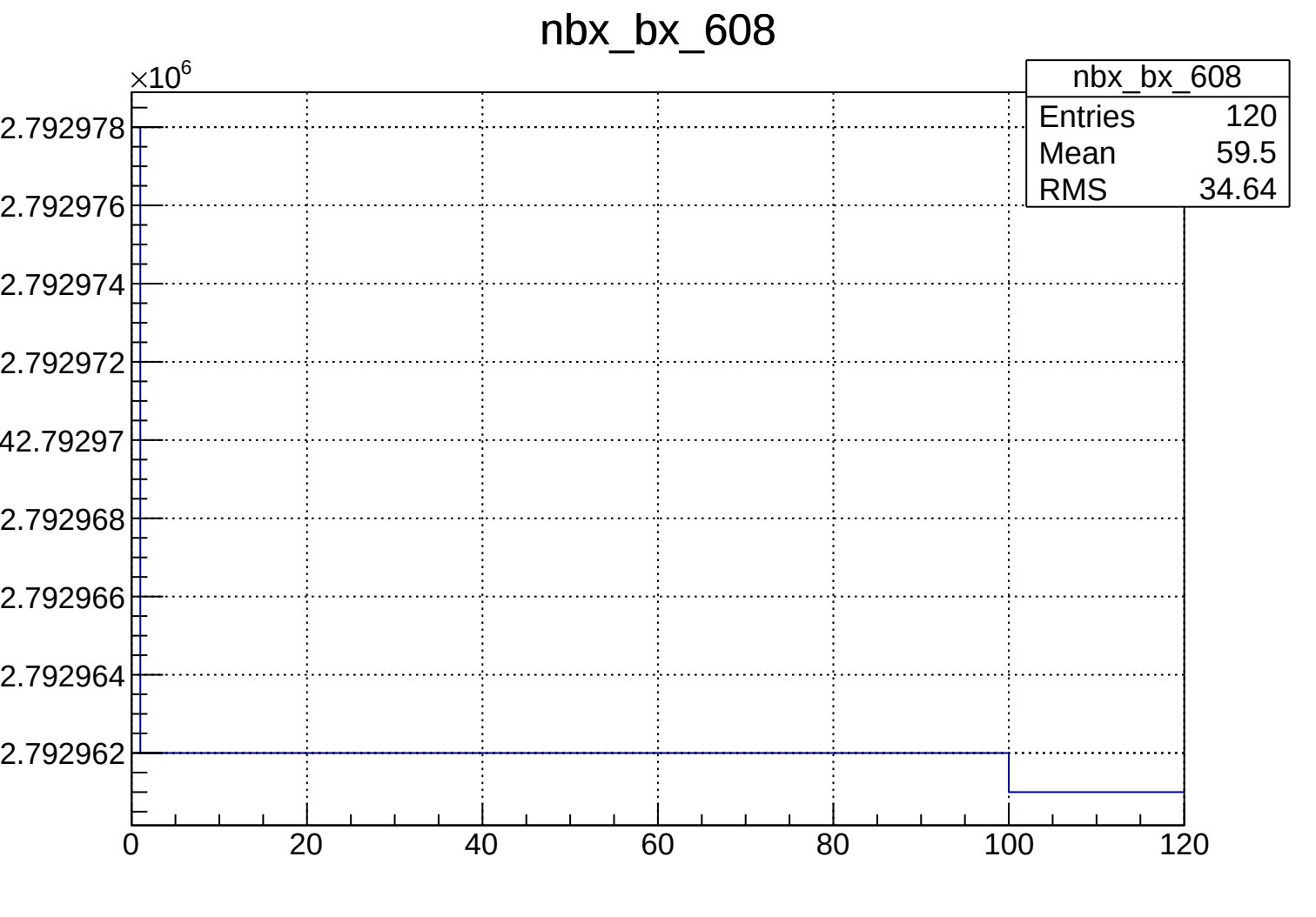
nbx_bx_607
Entries 120
Mean 59.5
RMS 34.64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2.792974
2.792972
42.79297
2.792968
2.792966
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60
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100
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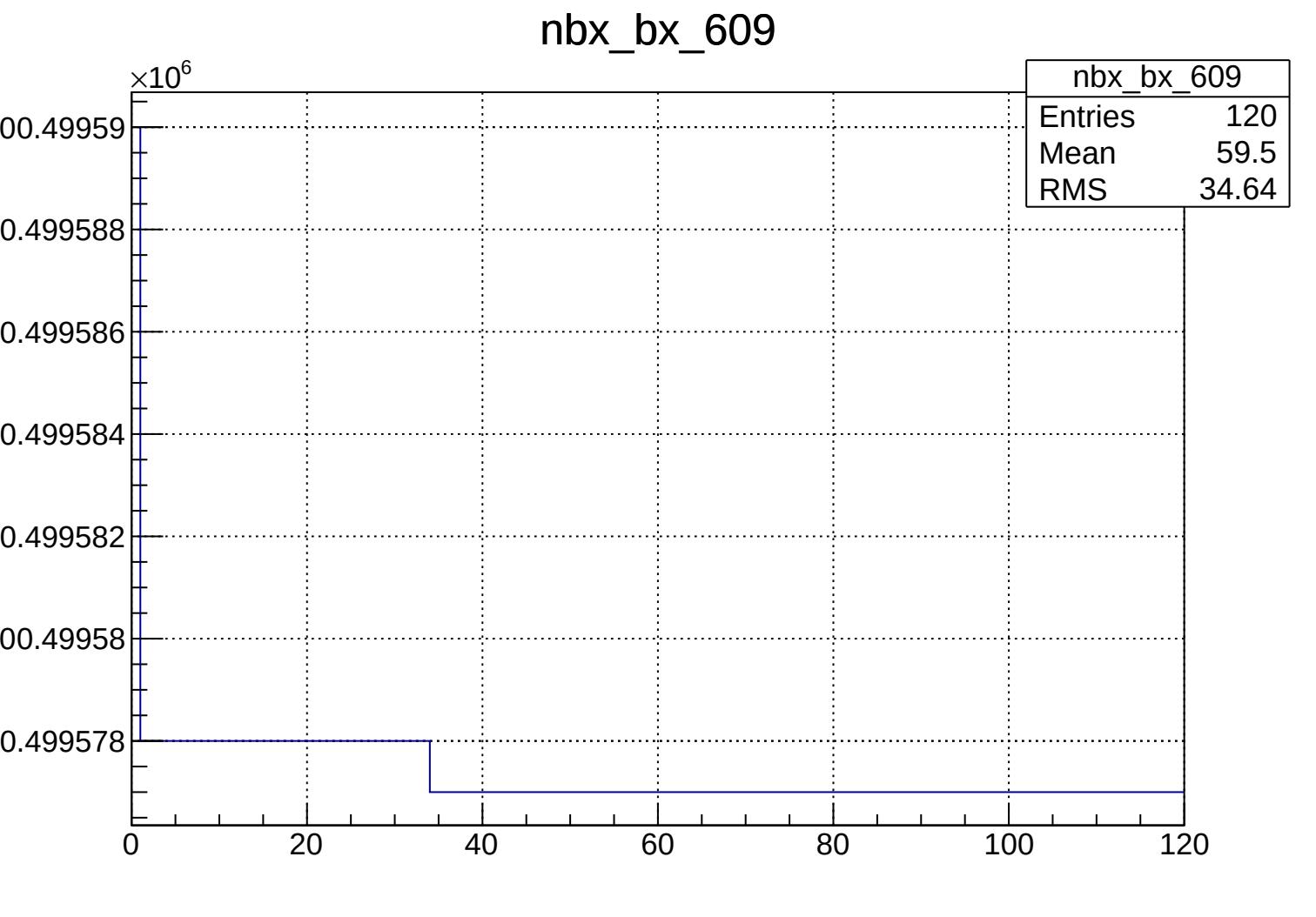
nbx_bx_608
Entries 120
Mean 59.5
RMS 34.64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0.499586
0.499584
0.499582
00.49958
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0
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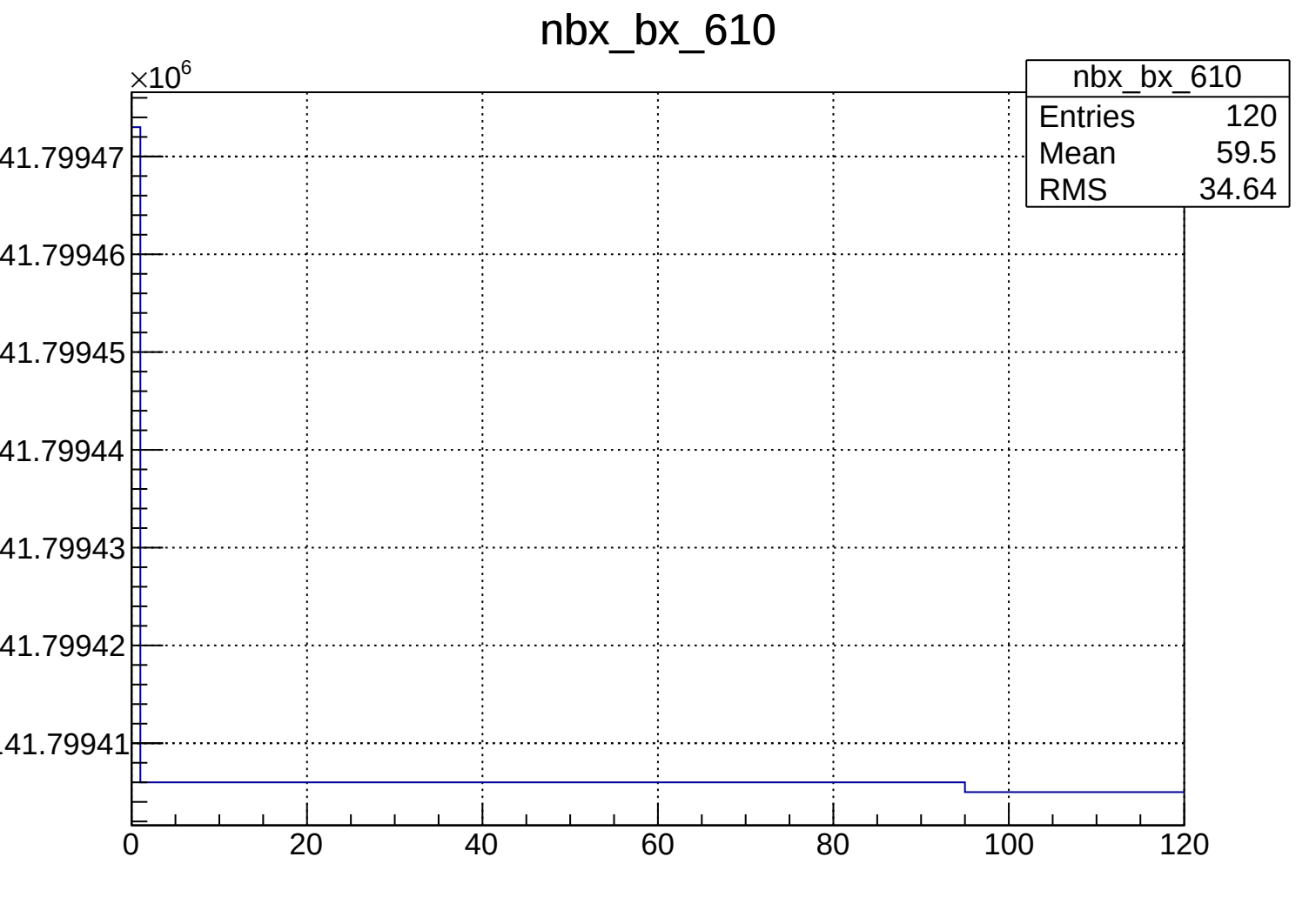
40
60
80
100
120
nbx_bx_609
Entries 120
Mean 59.5
RMS 34.64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41.79944
41.79943
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60
80
100
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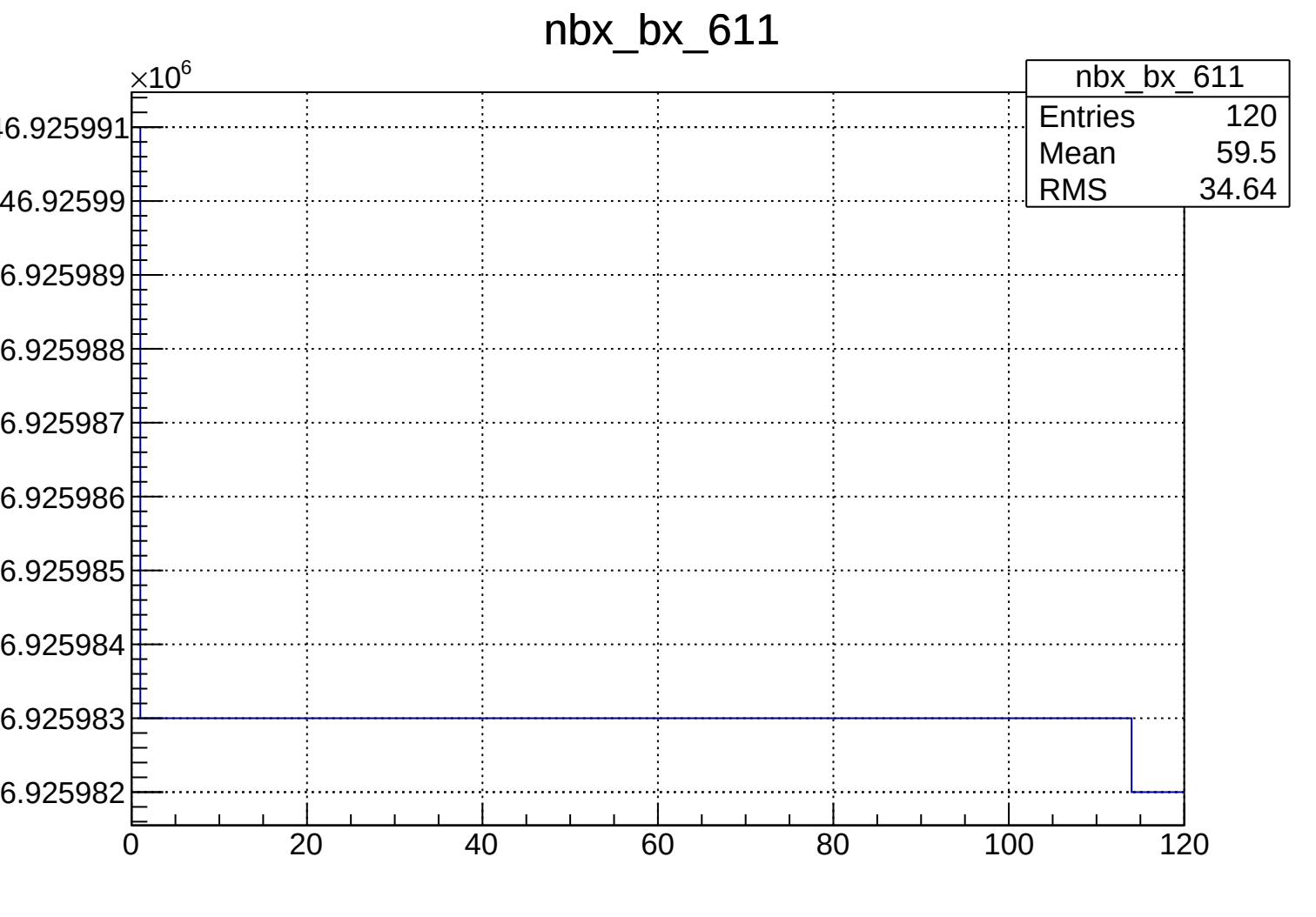
Entries 120
Mean 59.5
RMS 34.64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6.925989
6.925988
6.925987
6.925986
6.925985
6.925984
6.925983
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0
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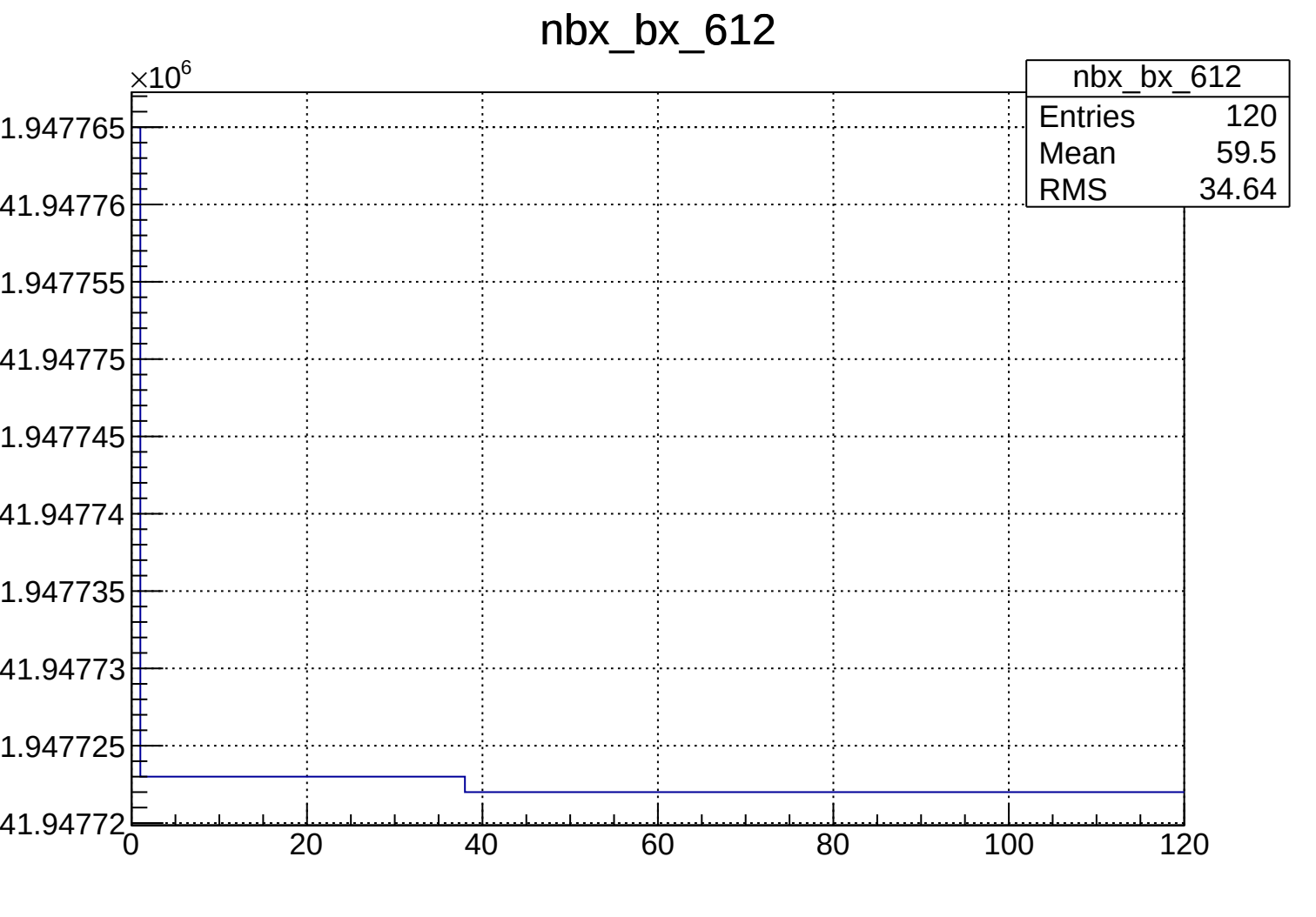
nbx_bx_611
Entries 120
Mean 59.5
RMS 34.64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41.94775
1.947745
41.94774
1.947735
41.94773
1.947725
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0
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60
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100
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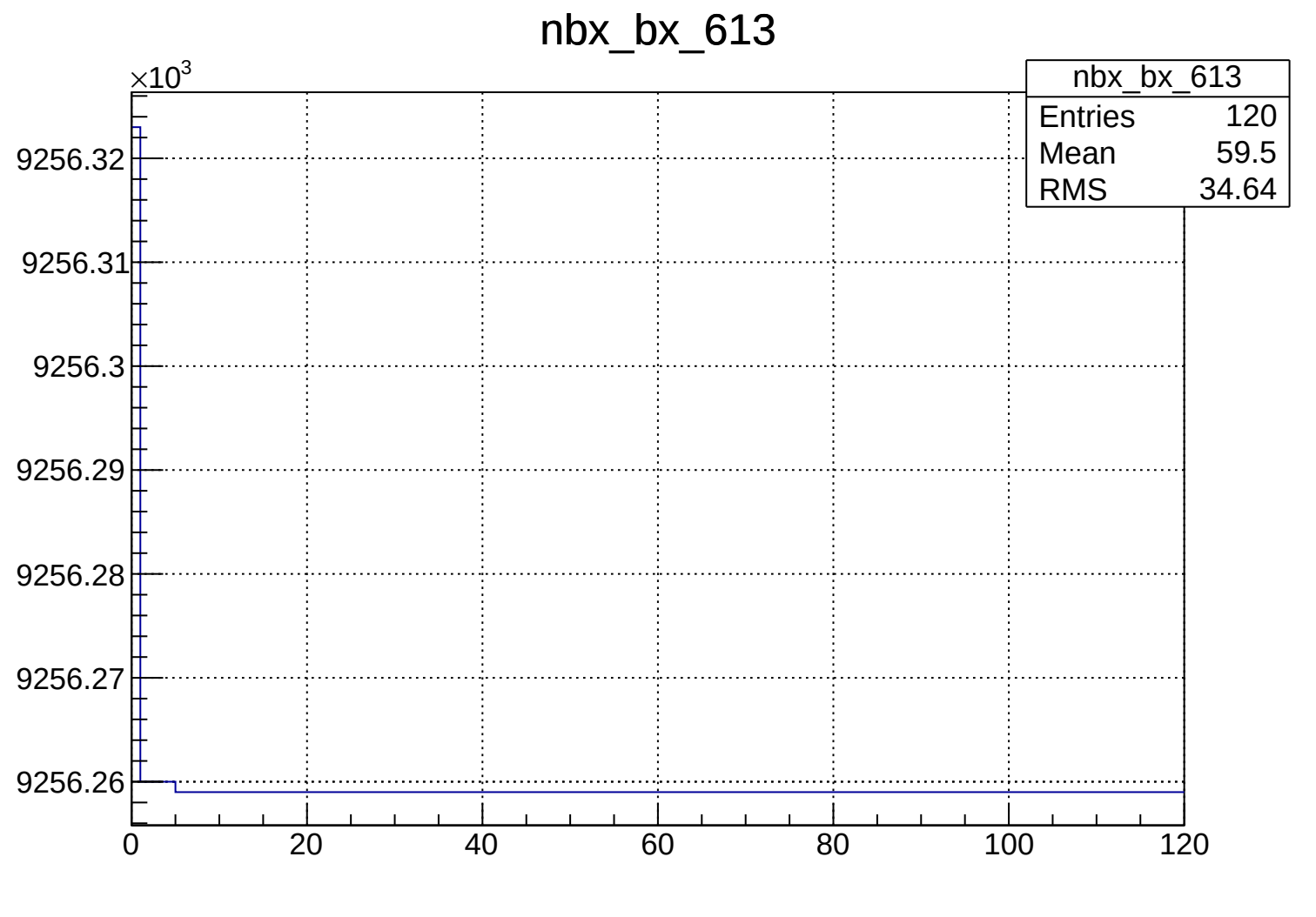
nbx_bx_612
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_613
×10^3
nbx_bx_613
Entries 120
Mean 59.5
RMS 34.64
9256.32
9256.31
9256.3
9256.29
9256.28
9256.27
9256.26
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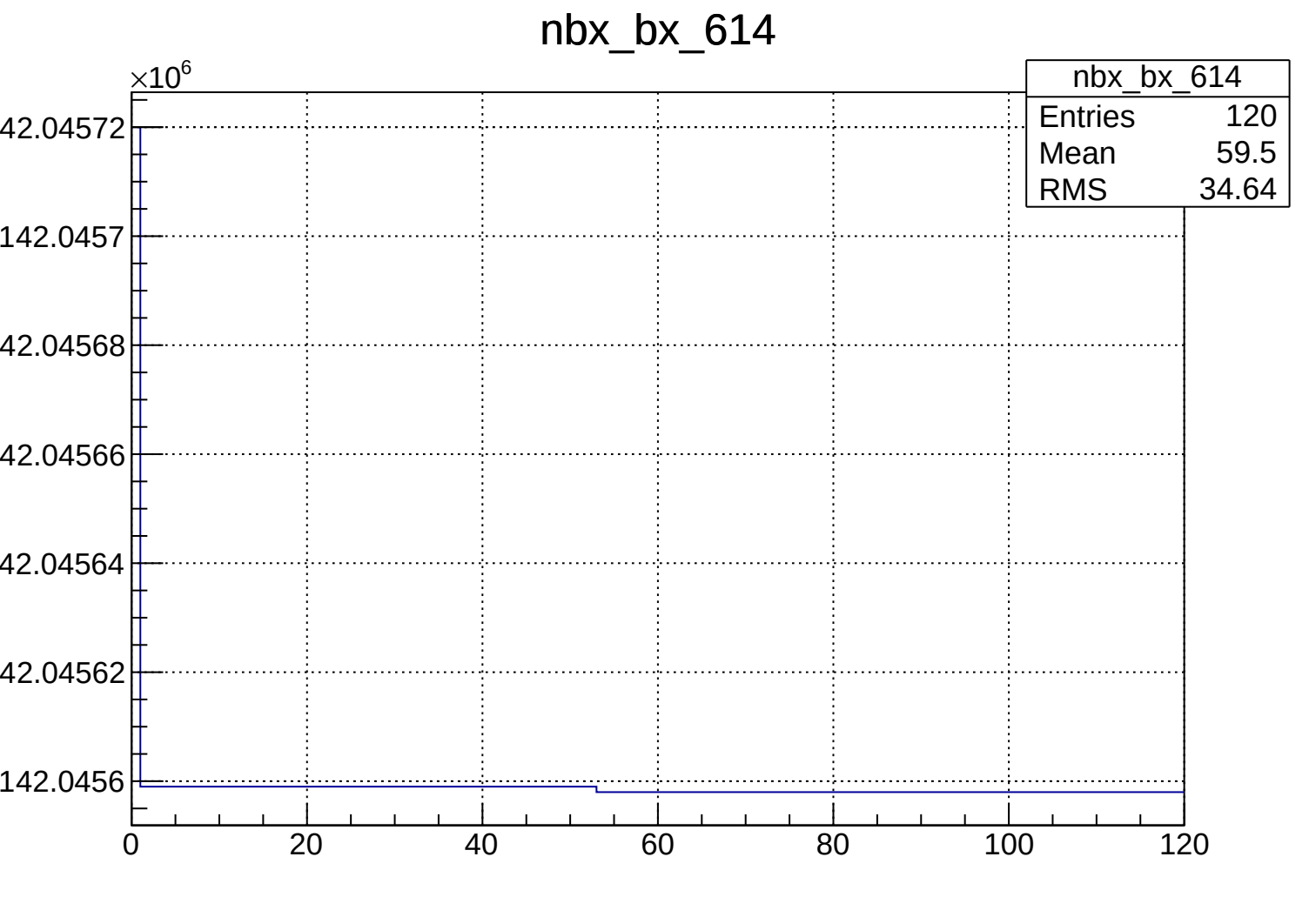
100
120


nbx_bx_614
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142.0457
142.04568
142.04566
142.04564
142.04562
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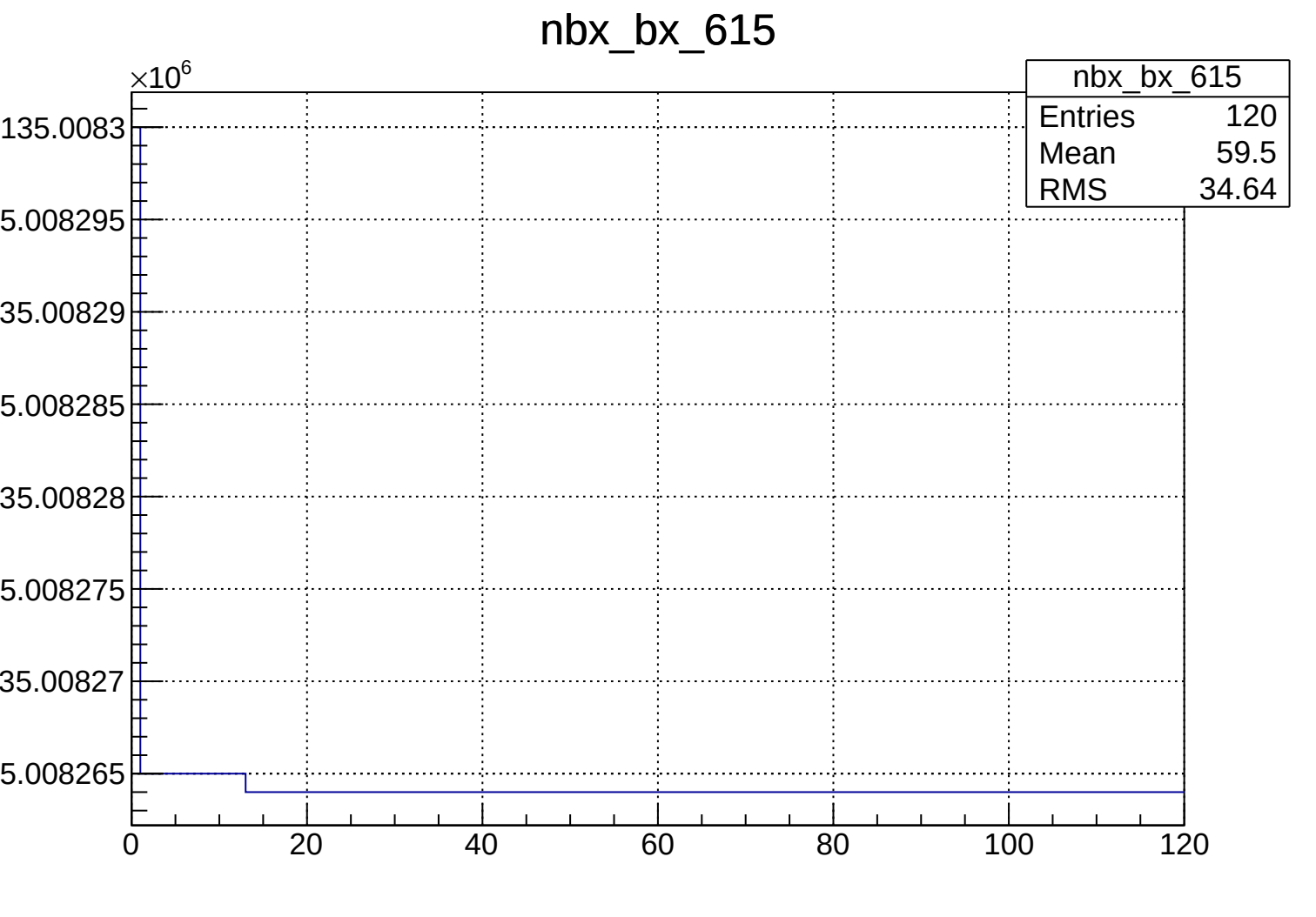
nbx_bx_614
Entries 120
Mean 59.5
RMS 34.64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5.008295
35.00829
5.008285
35.00828
5.008275
35.00827
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0
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100
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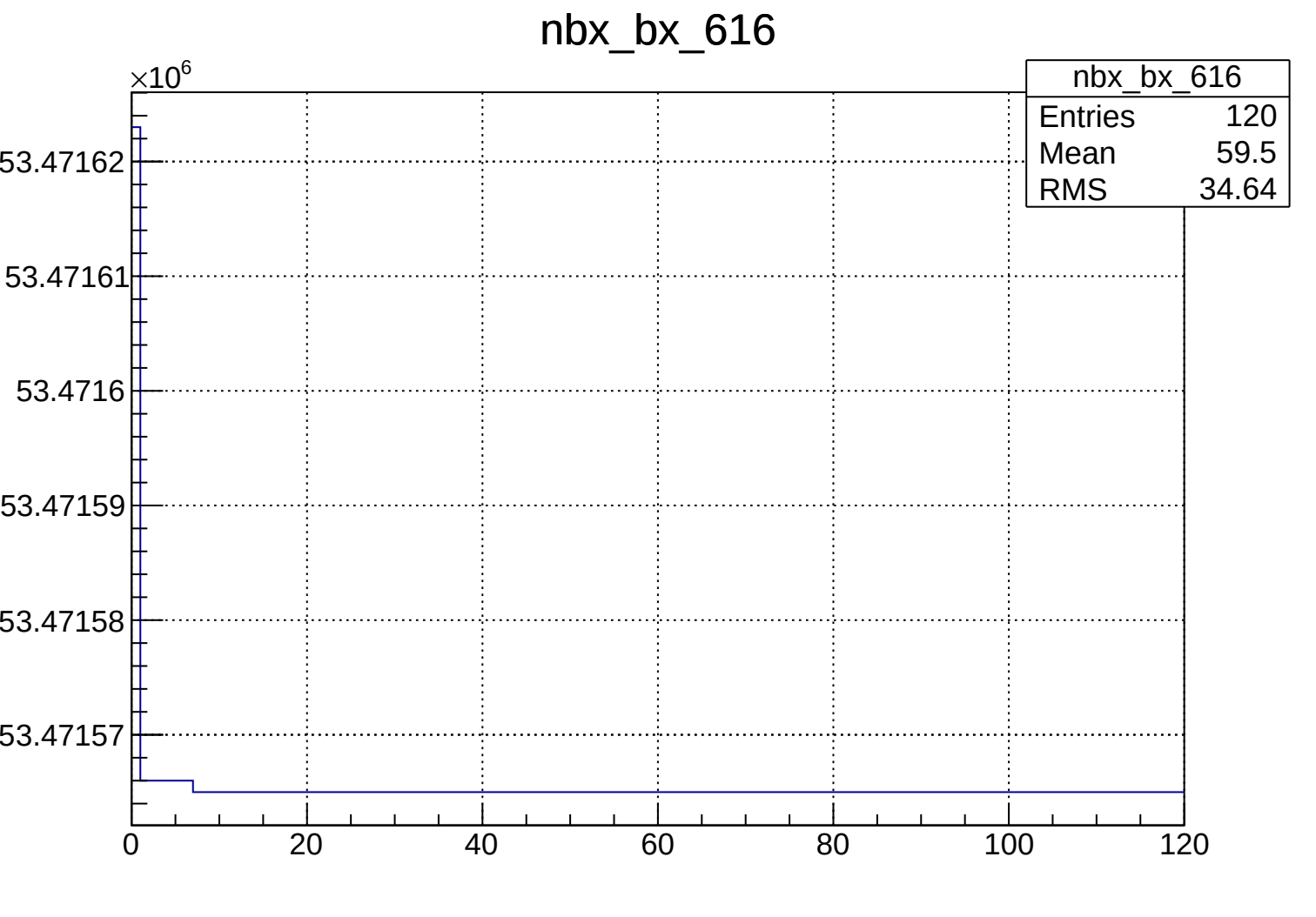
nbx_bx_615
Entries 120
Mean 59.5
RMS 34.64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×10^6
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53.47161
53.4716
53.47159
53.47158
53.47157
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100
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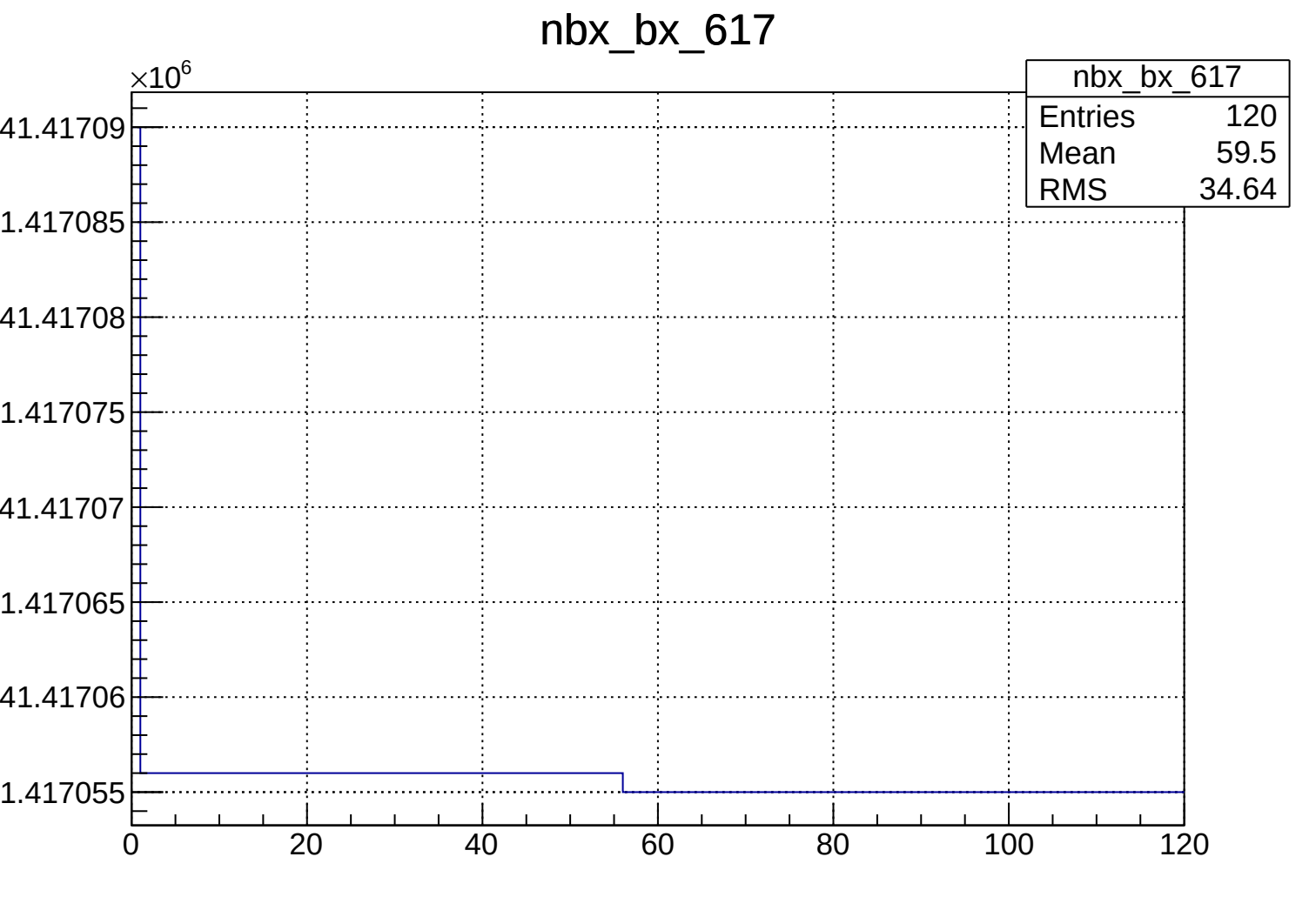
nbx_bx_616
Entries 120
Mean 59.5
RMS 34.64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1.417085
41.41708
1.417075
41.41707
1.417065
41.41706
1.417055
0
20
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60
80
100
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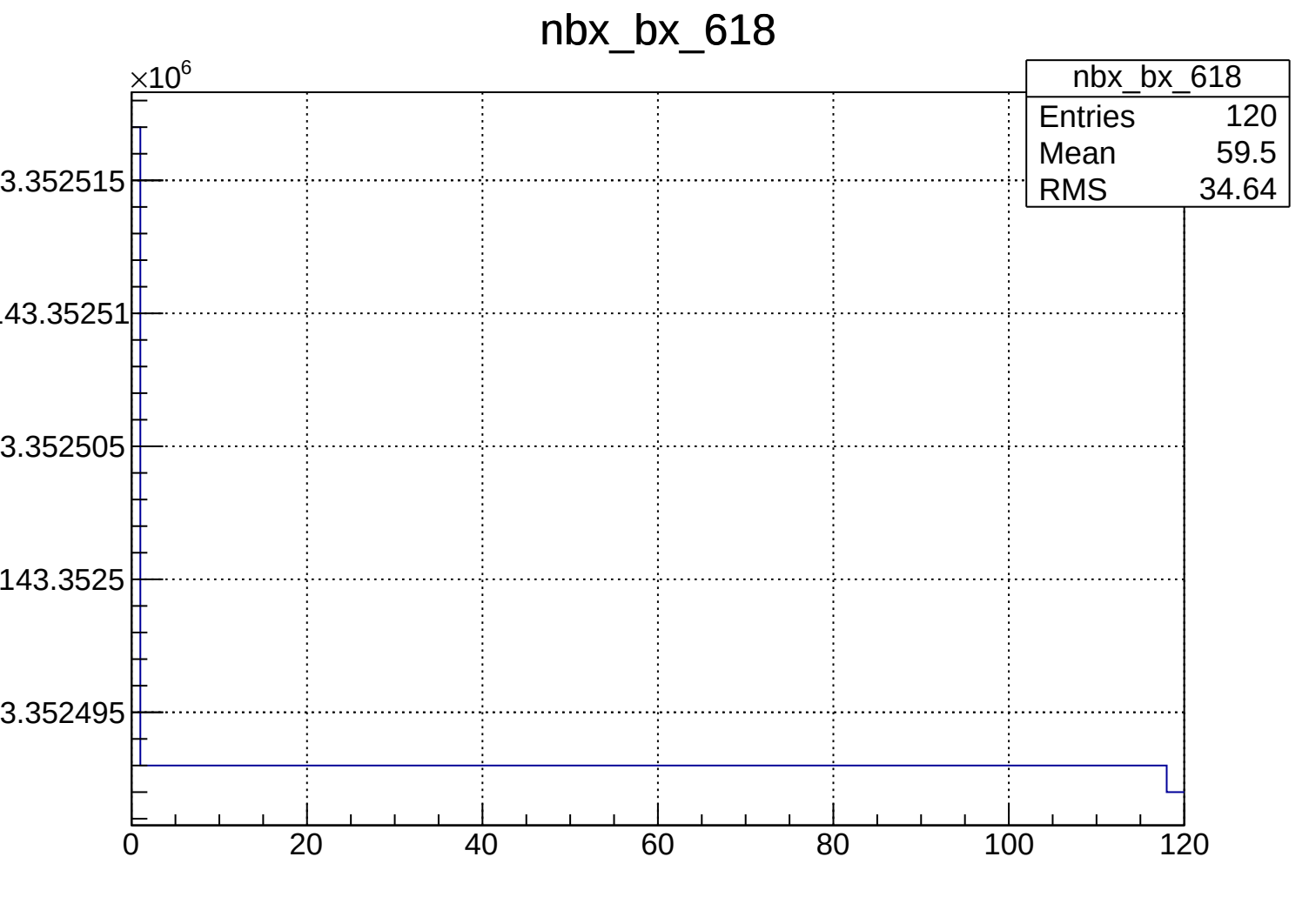
nbx_bx_617
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_618
×10^6
nbx_bx_618
Entries 120
Mean 59.5
RMS 34.64
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3.352505
143.3525
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100
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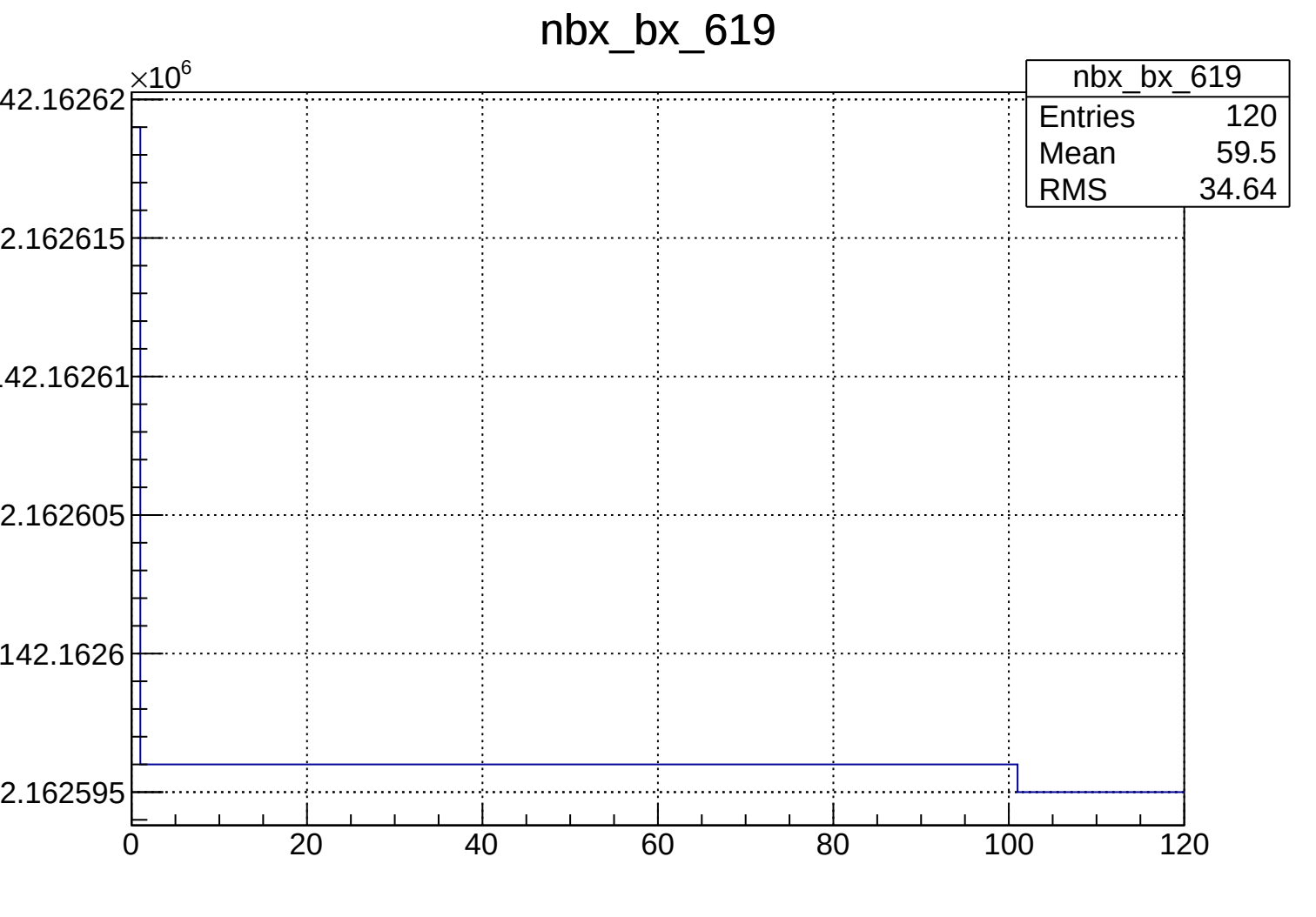
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42.16261
2.162605
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60
80
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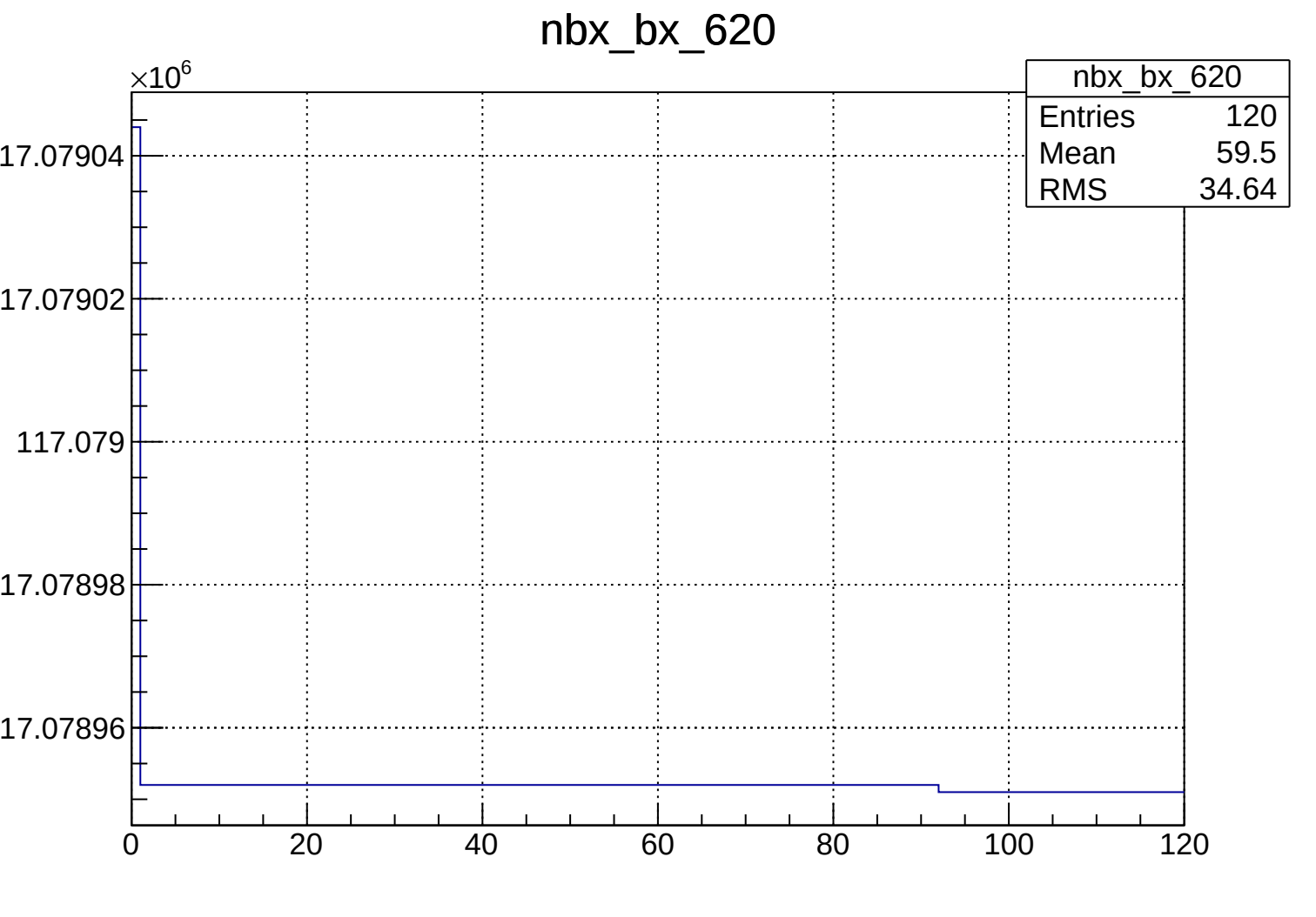
Entries 120
Mean 59.5
RMS 34.64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×10^6
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117.079
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20
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60
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100
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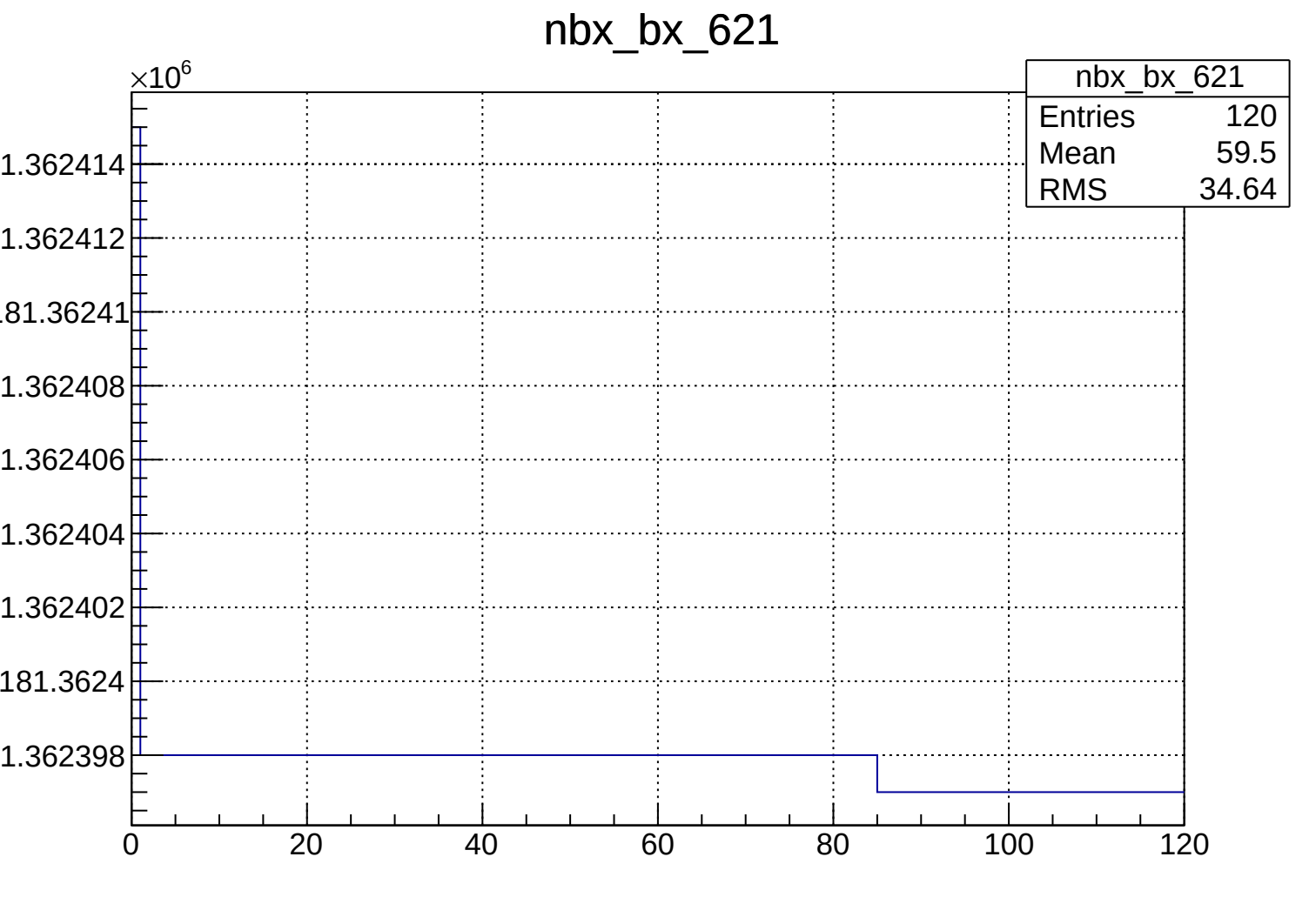
nbx_bx_620
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_621
×10^6
nbx_bx_621
Entries 120
Mean 59.5
RMS 34.64
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1.362406
1.362404
1.362402
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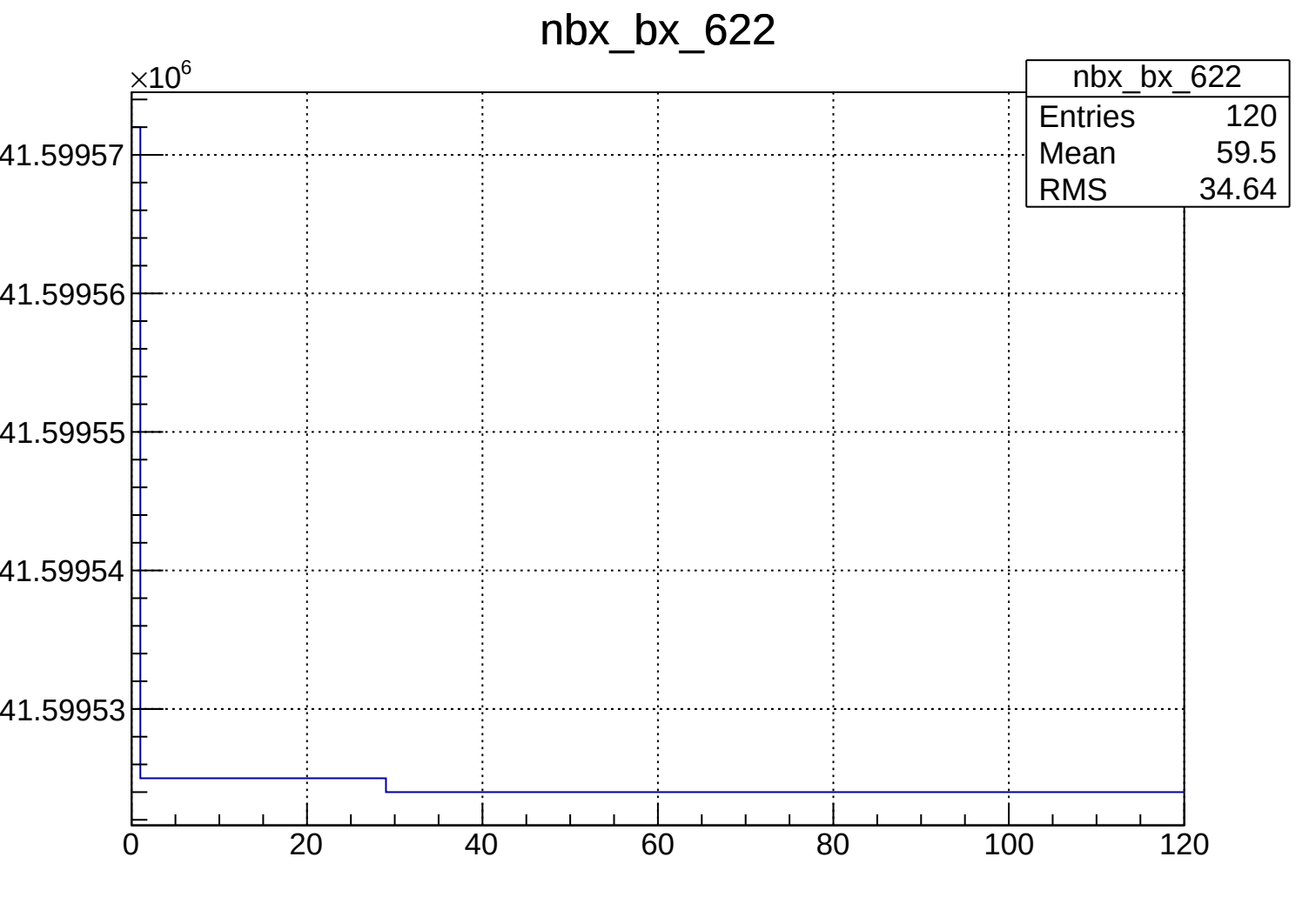
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41.59956
41.59955
41.59954
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20
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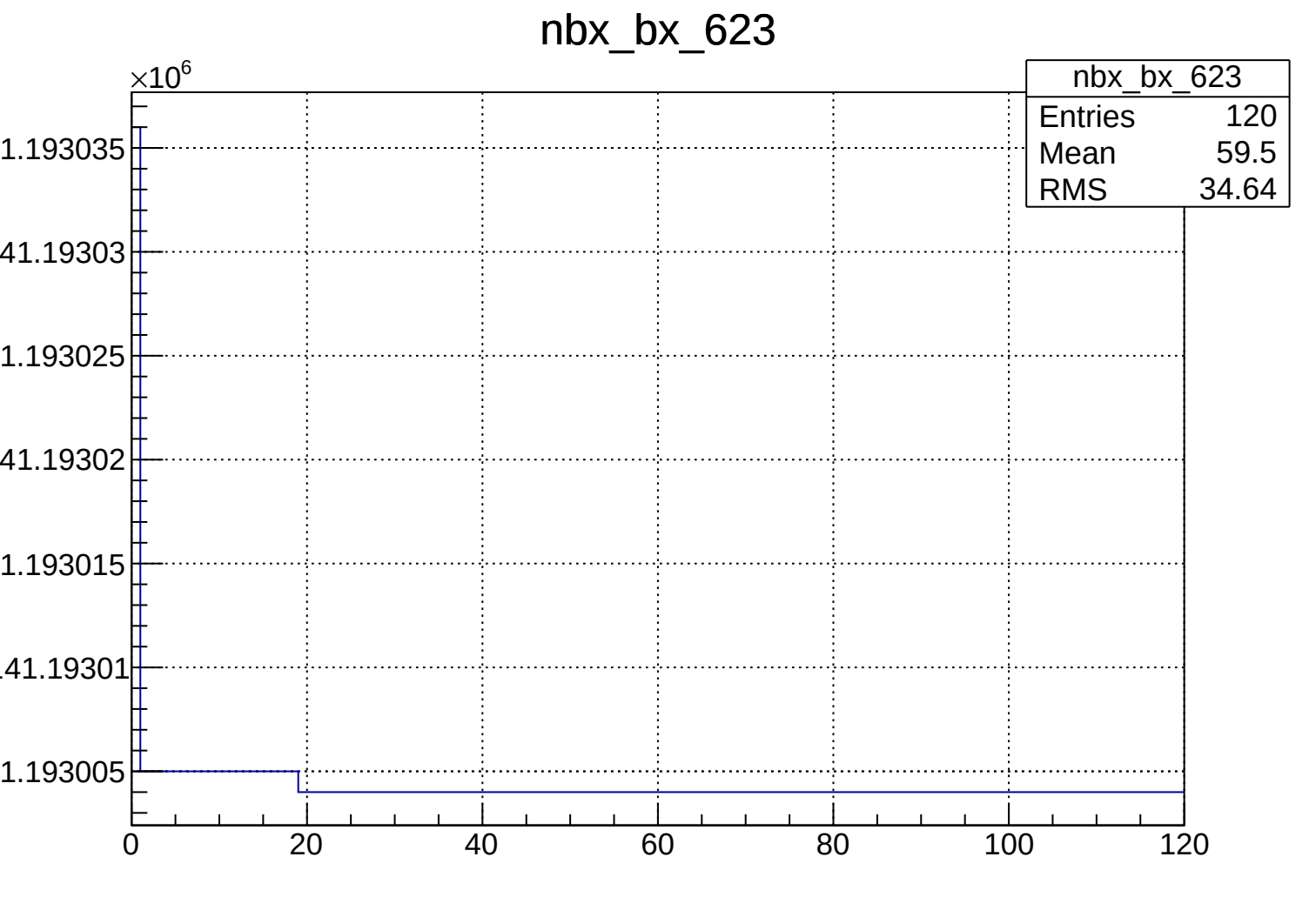
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_623
Entries 120
Mean 59.5
RMS 34.64
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41.19302
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41.19301
1.193005
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100
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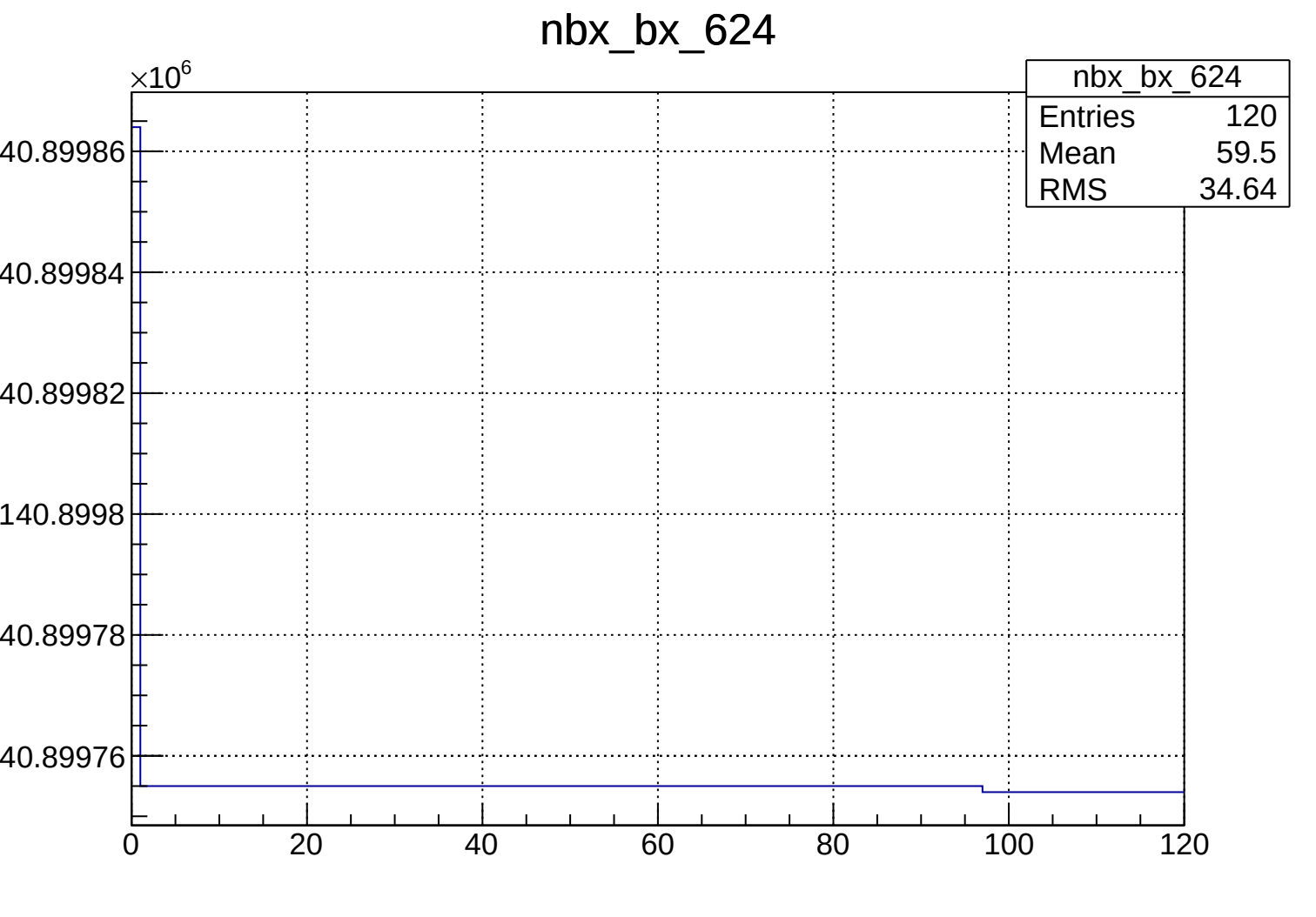
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40.89982
140.8998
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100
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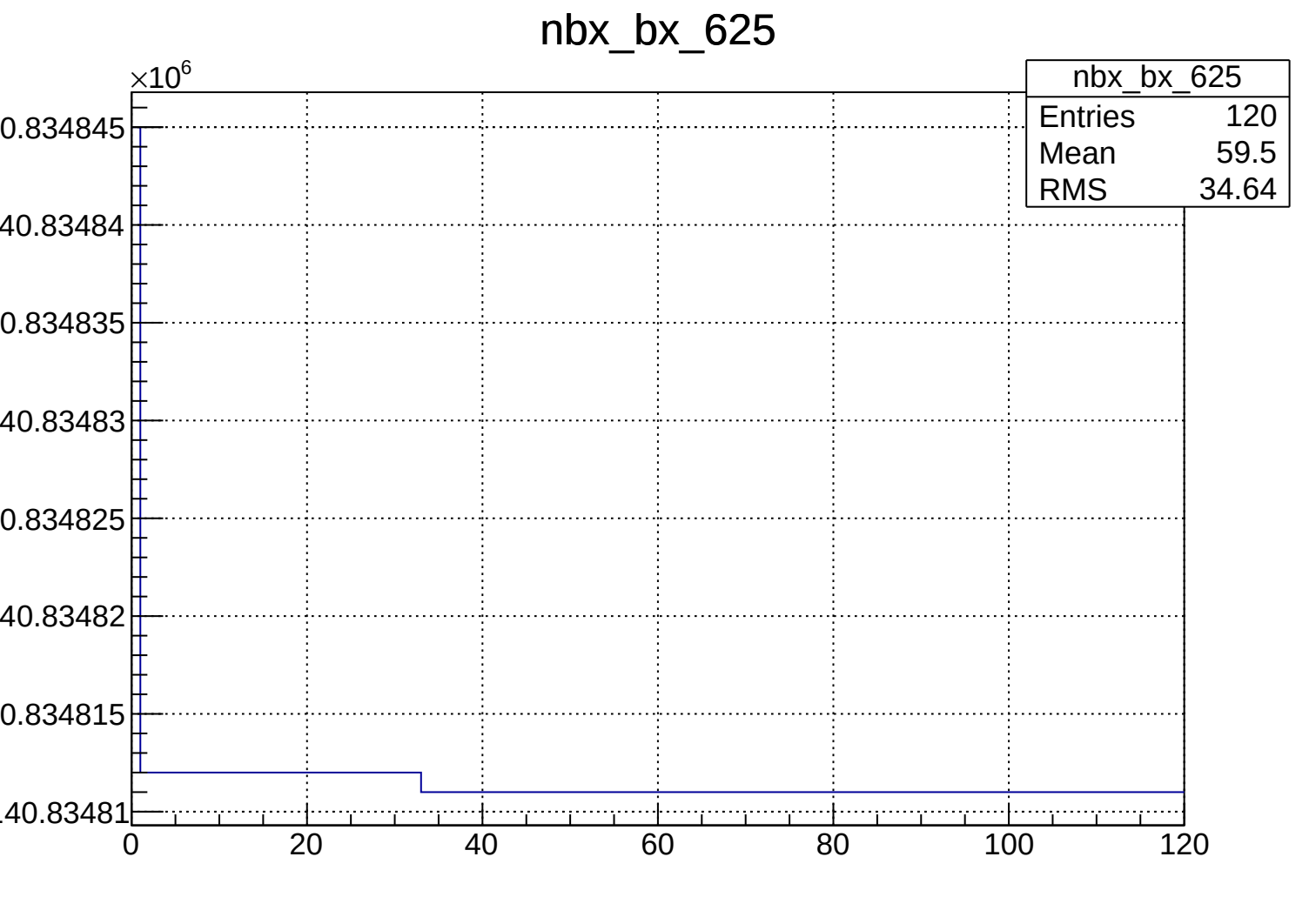
Entries 120
Mean 59.5
RMS 34.64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0.834835
40.83483
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40.83482
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60
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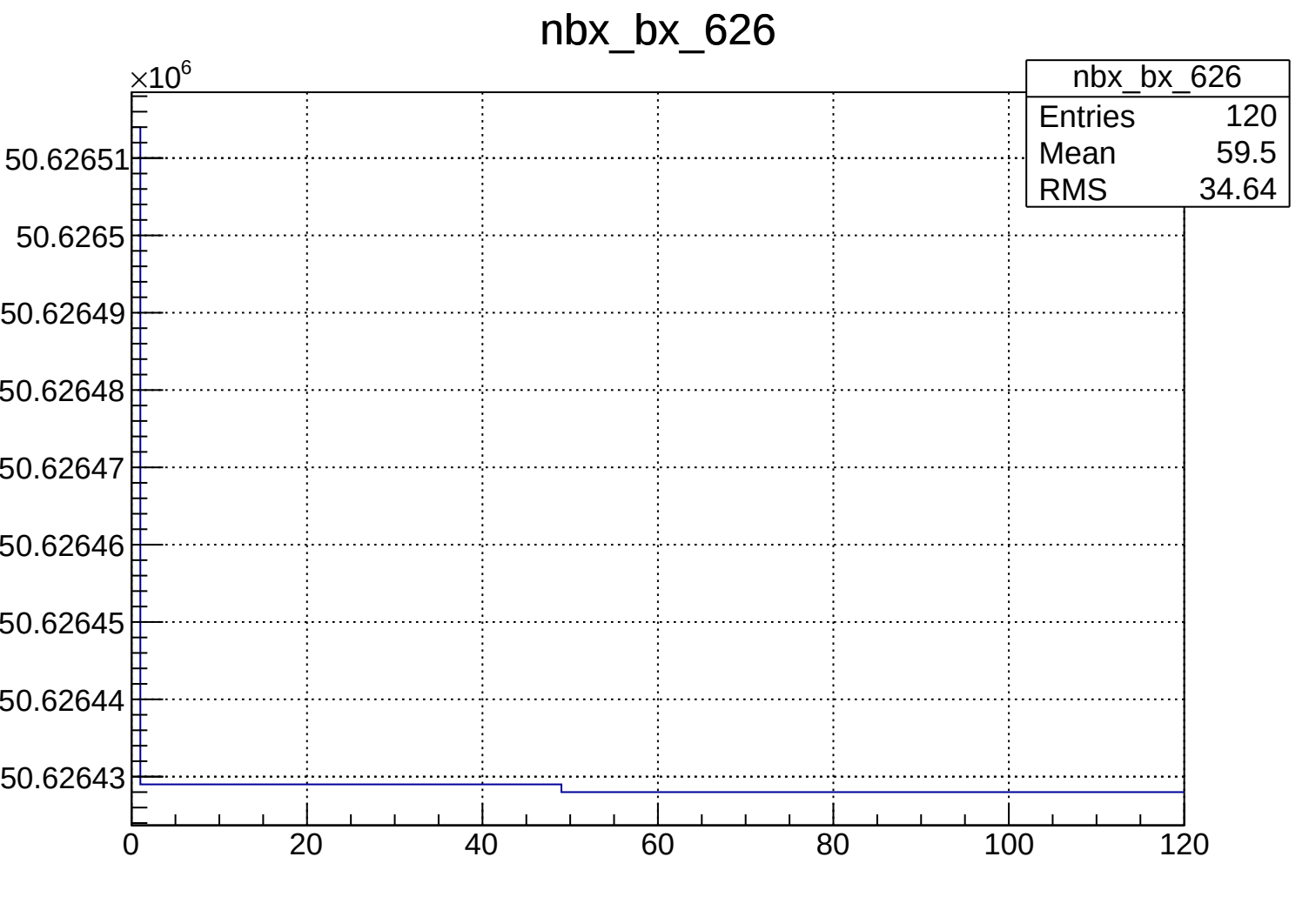
Entries 120
Mean 59.5
RMS 34.64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50.6265
50.62649
50.62648
50.62647
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50.62645
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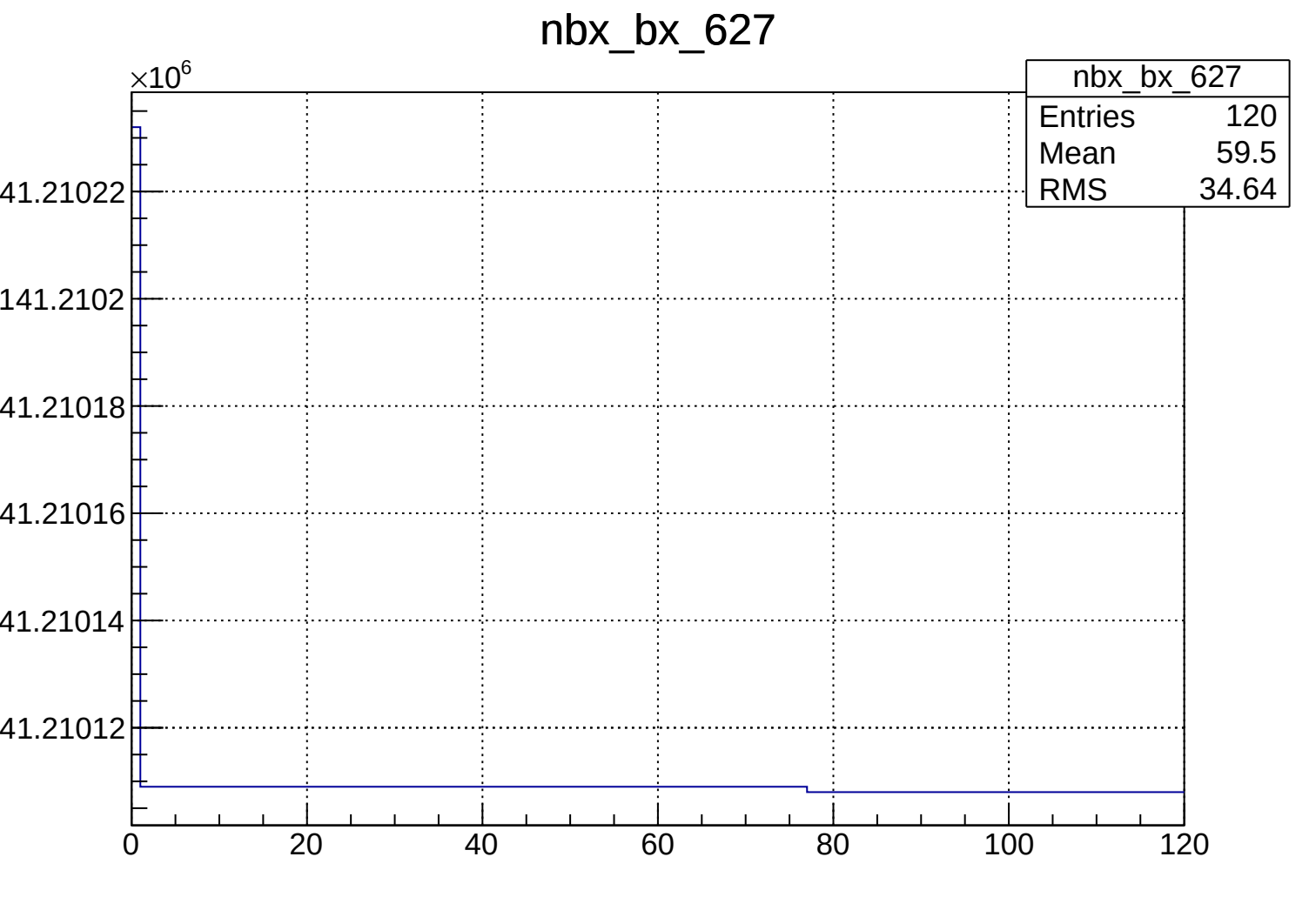
Mean 59.5
RMS 34.64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×10^6
nbx_bx_627
Entries 120
Mean 59.5
RMS 34.64
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41.21012
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100
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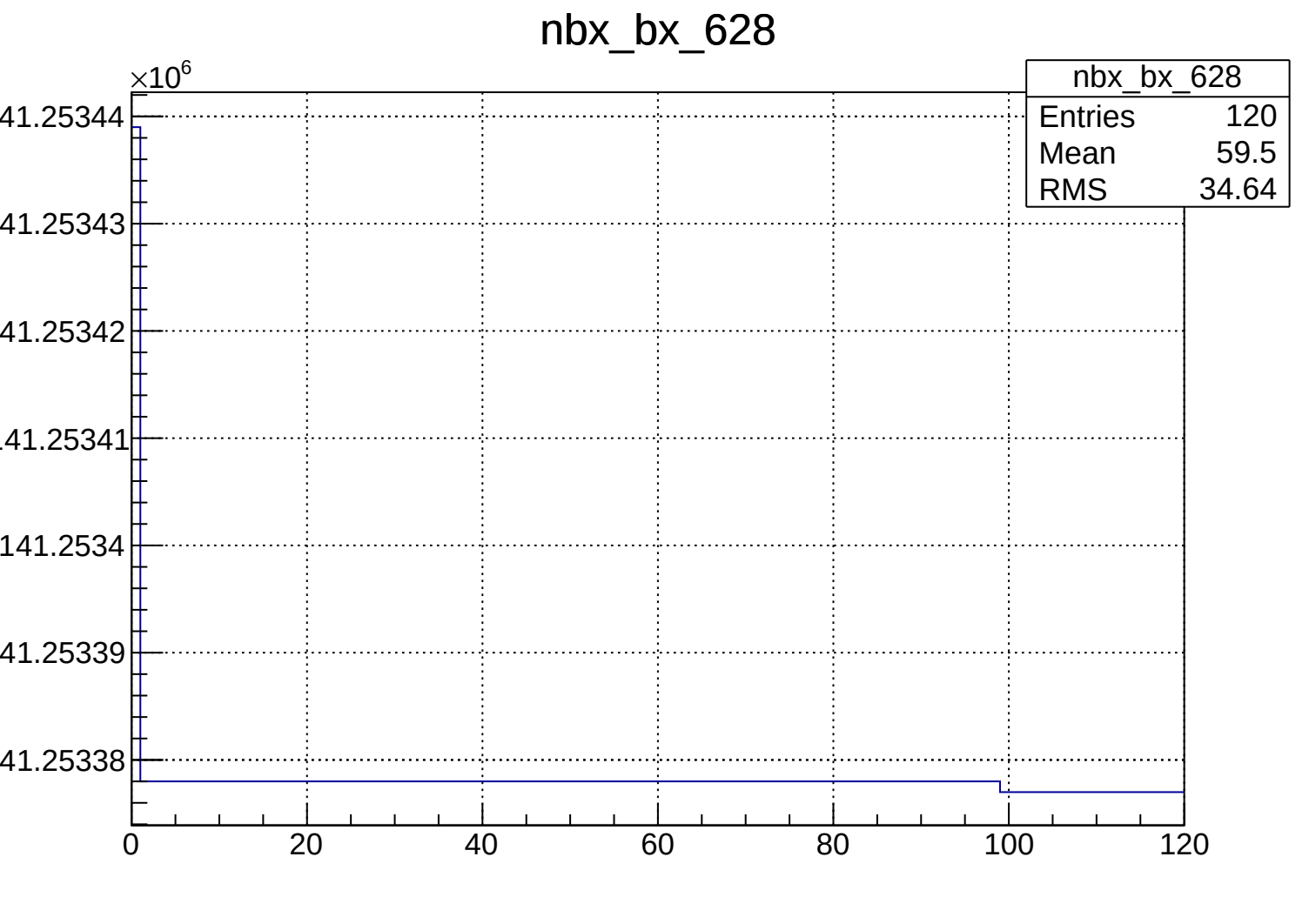
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41.25342
41.25341
141.2534
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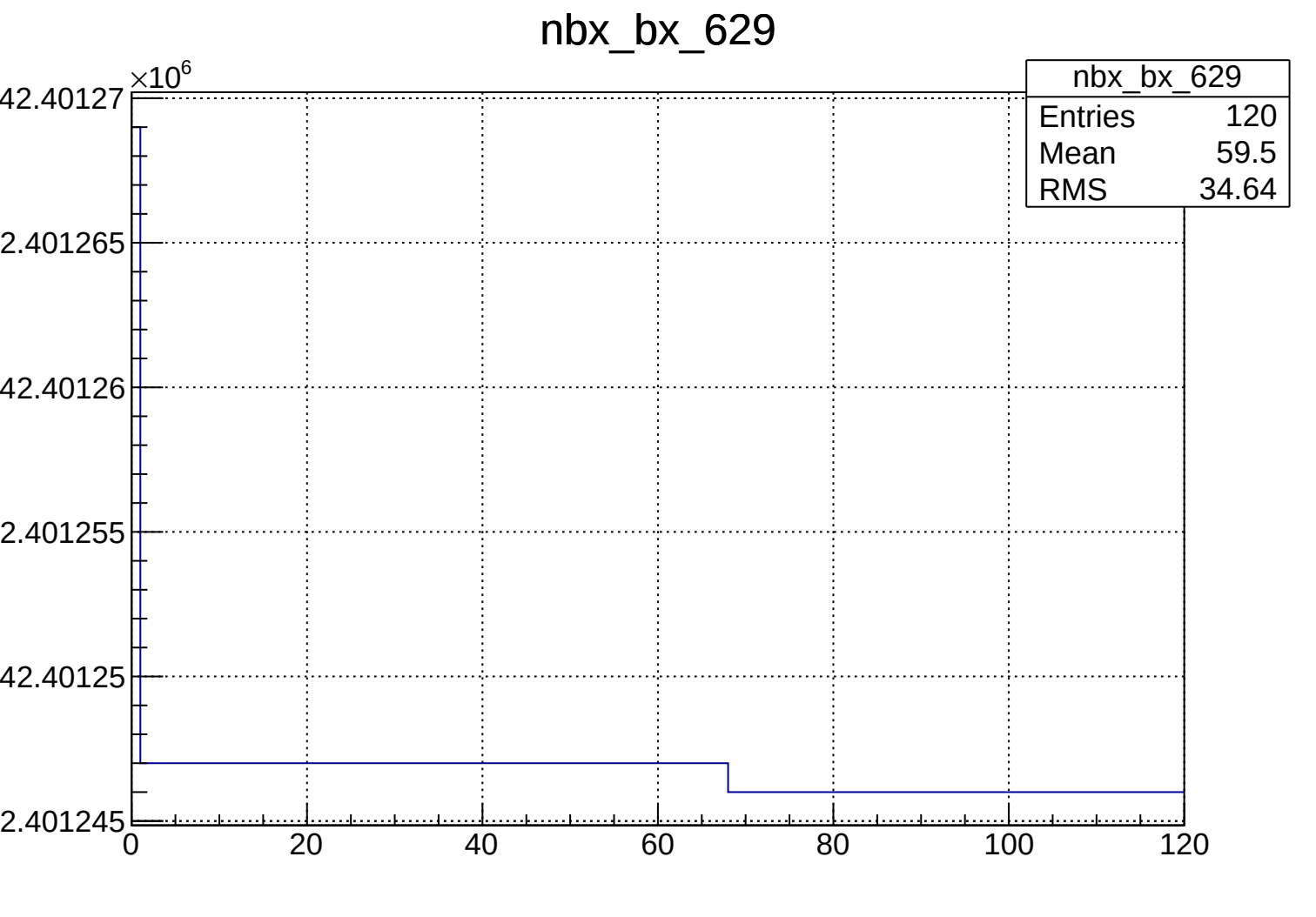
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_629
×10^6
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2.401265
42.40126
2.401255
42.40125
2.401245
0
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80
100
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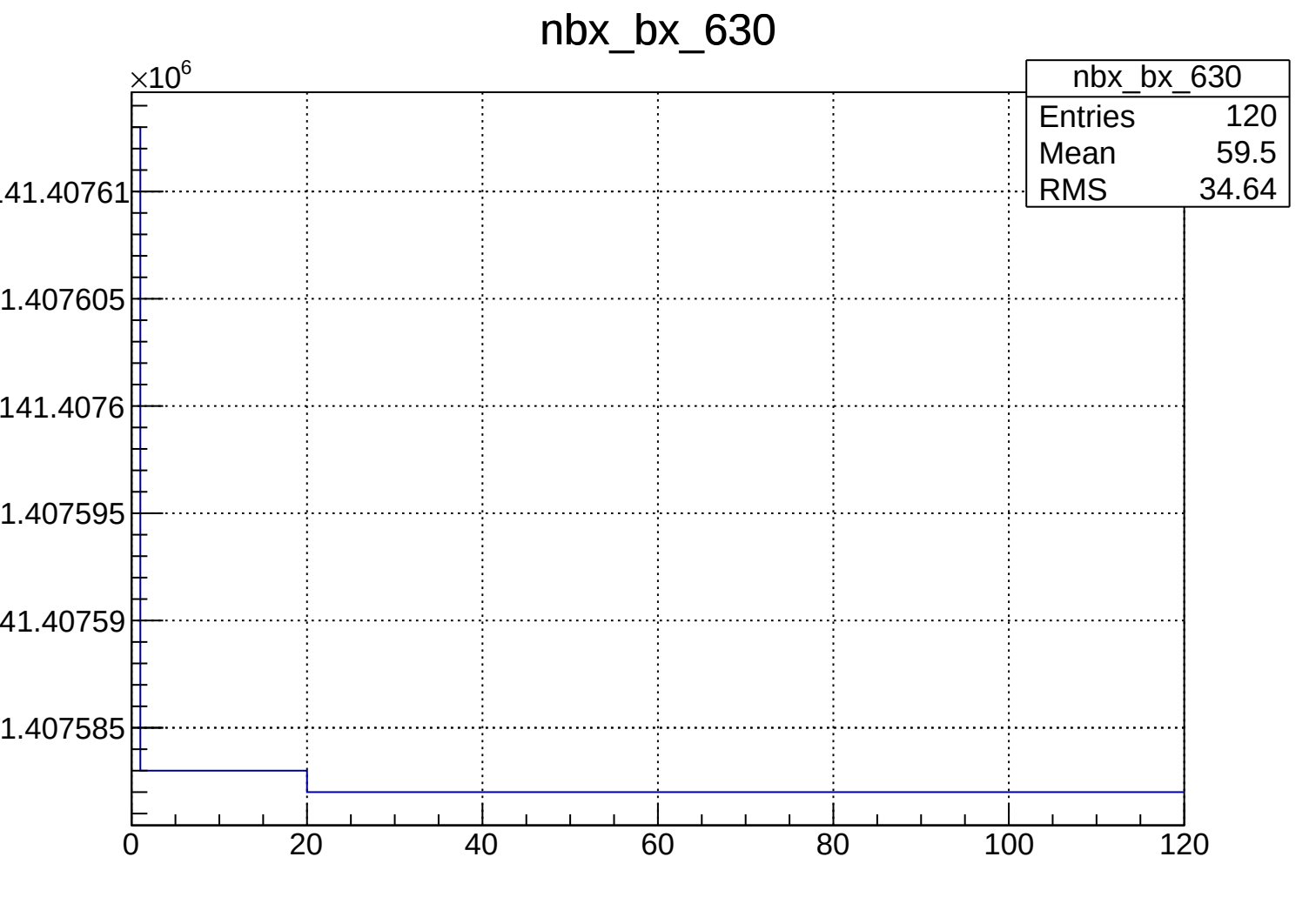
nbx_bx_629
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_630
Entries 120
Mean 59.5
RMS 34.64
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1.407585
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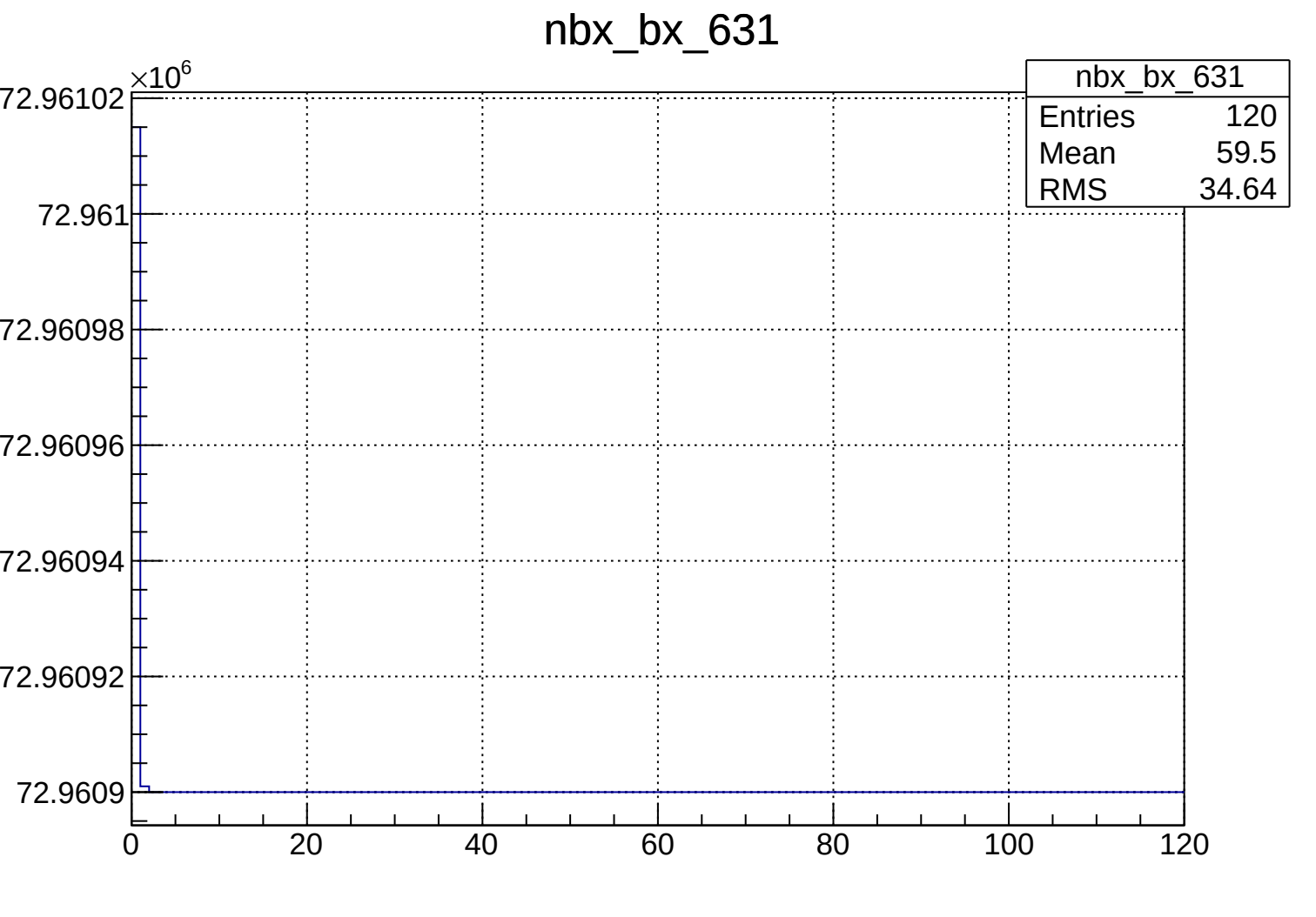
60
80
100
120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72.961
72.96098
72.96096
72.96094
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80
100
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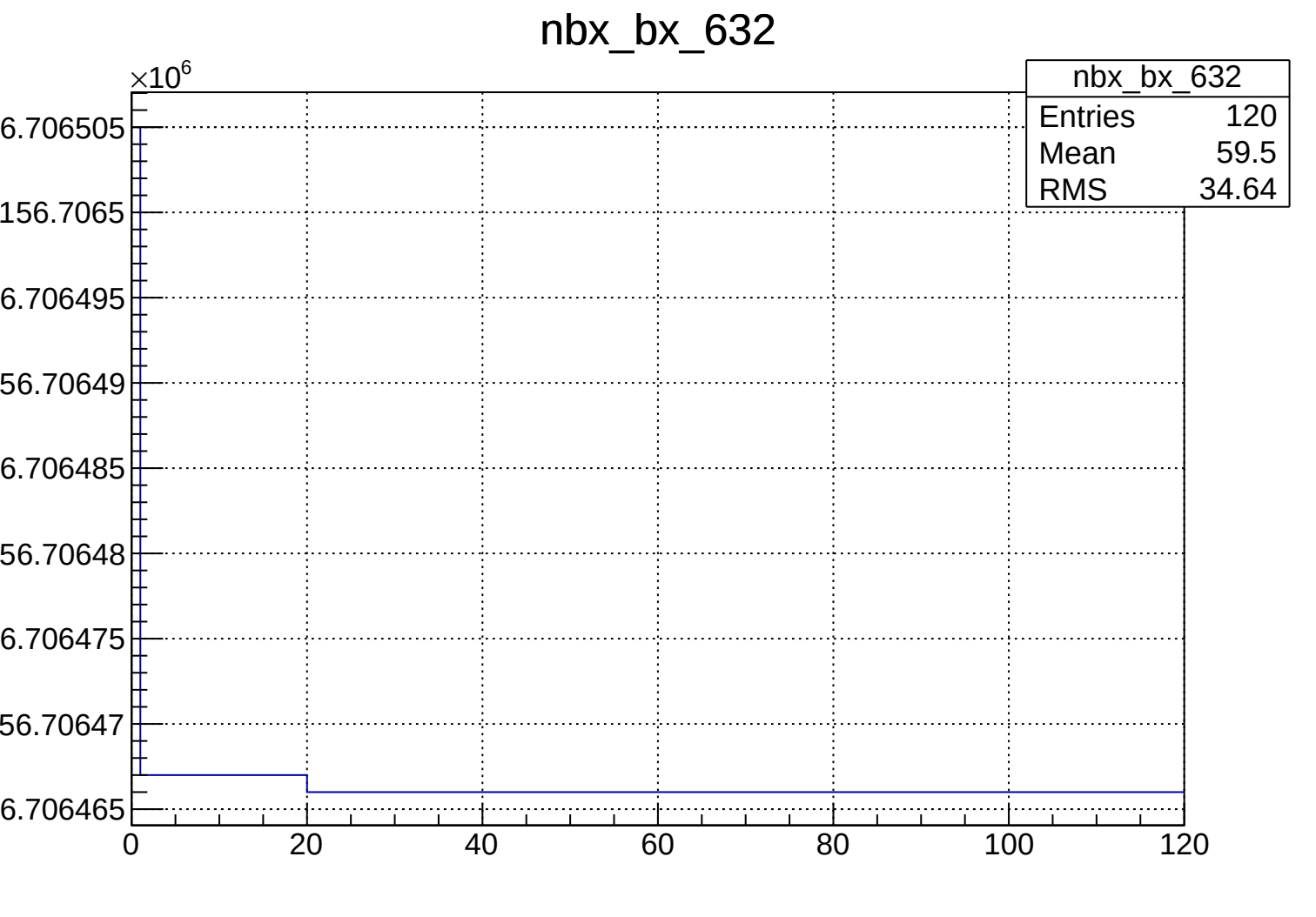
nbx_bx_631
Entries 120
Mean 59.5
RMS 34.64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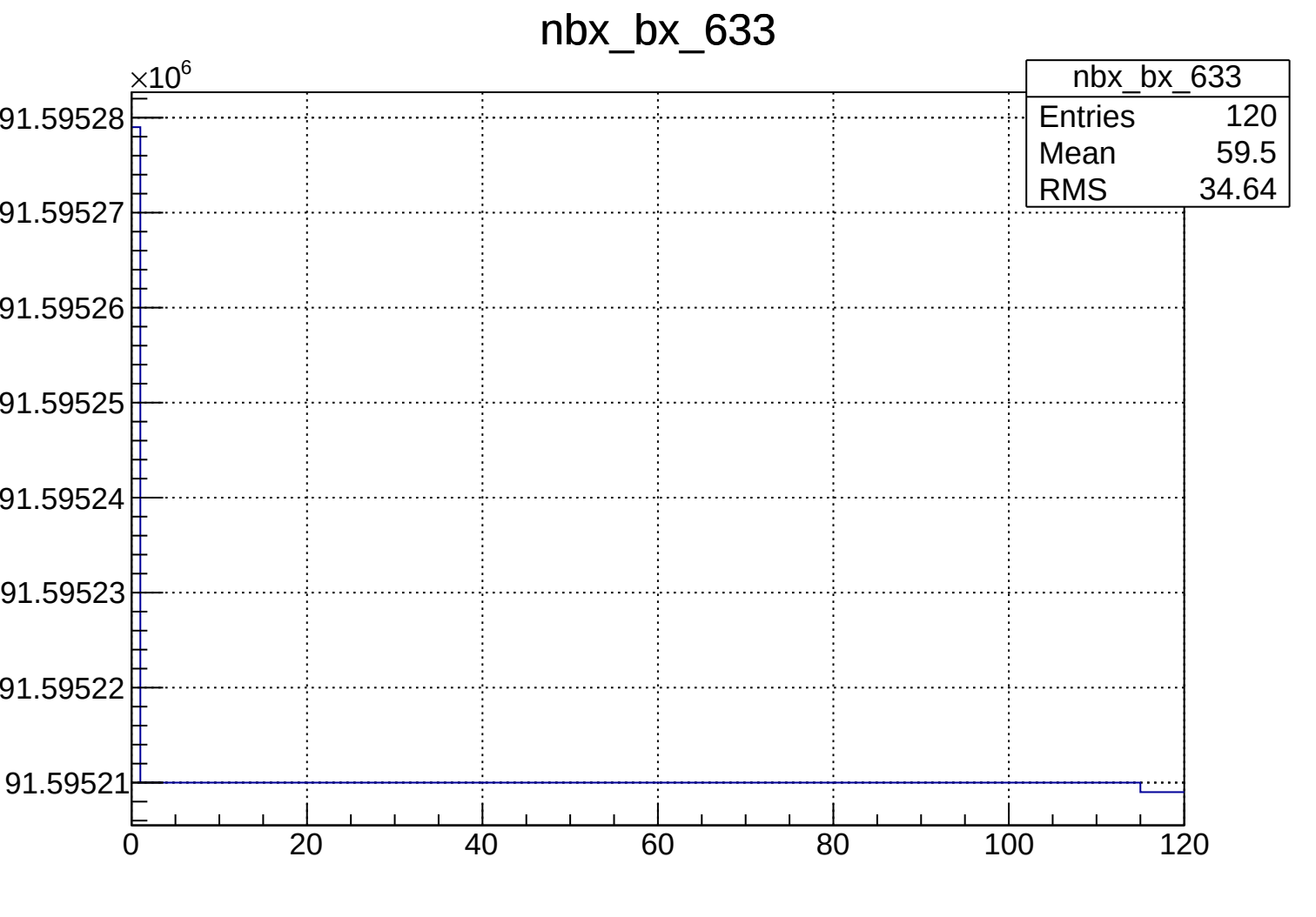
nbx_bx_632
Entries 120
Mean 59.5
RMS 34.64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91.59527
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91.59523
91.59522
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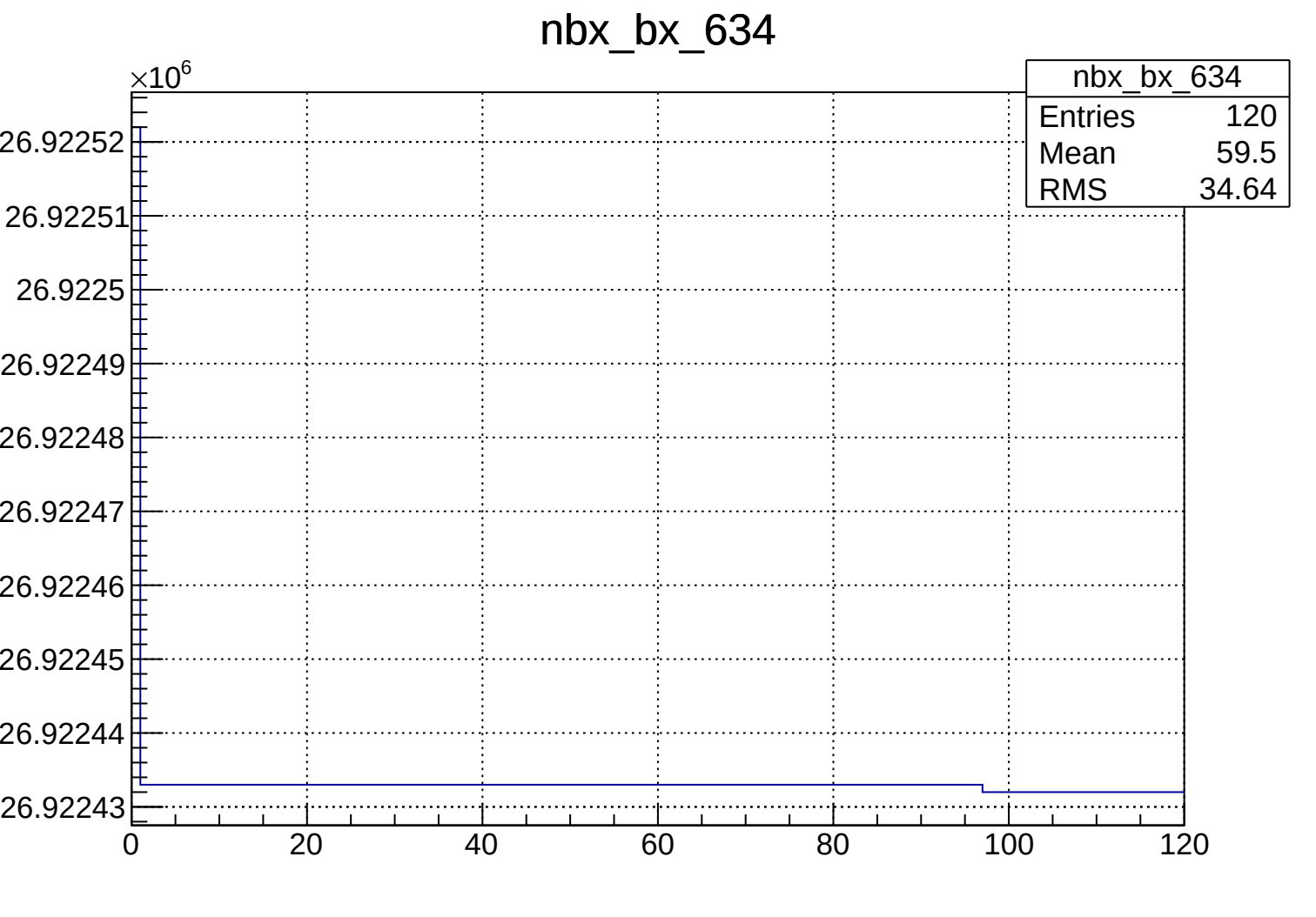
80
100
120
nbx_bx_633
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_634
×10^6
nbx_bx_634
Entries 120
Mean 59.5
RMS 34.64
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26.92251
26.9225
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26.92244
26.92243
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60
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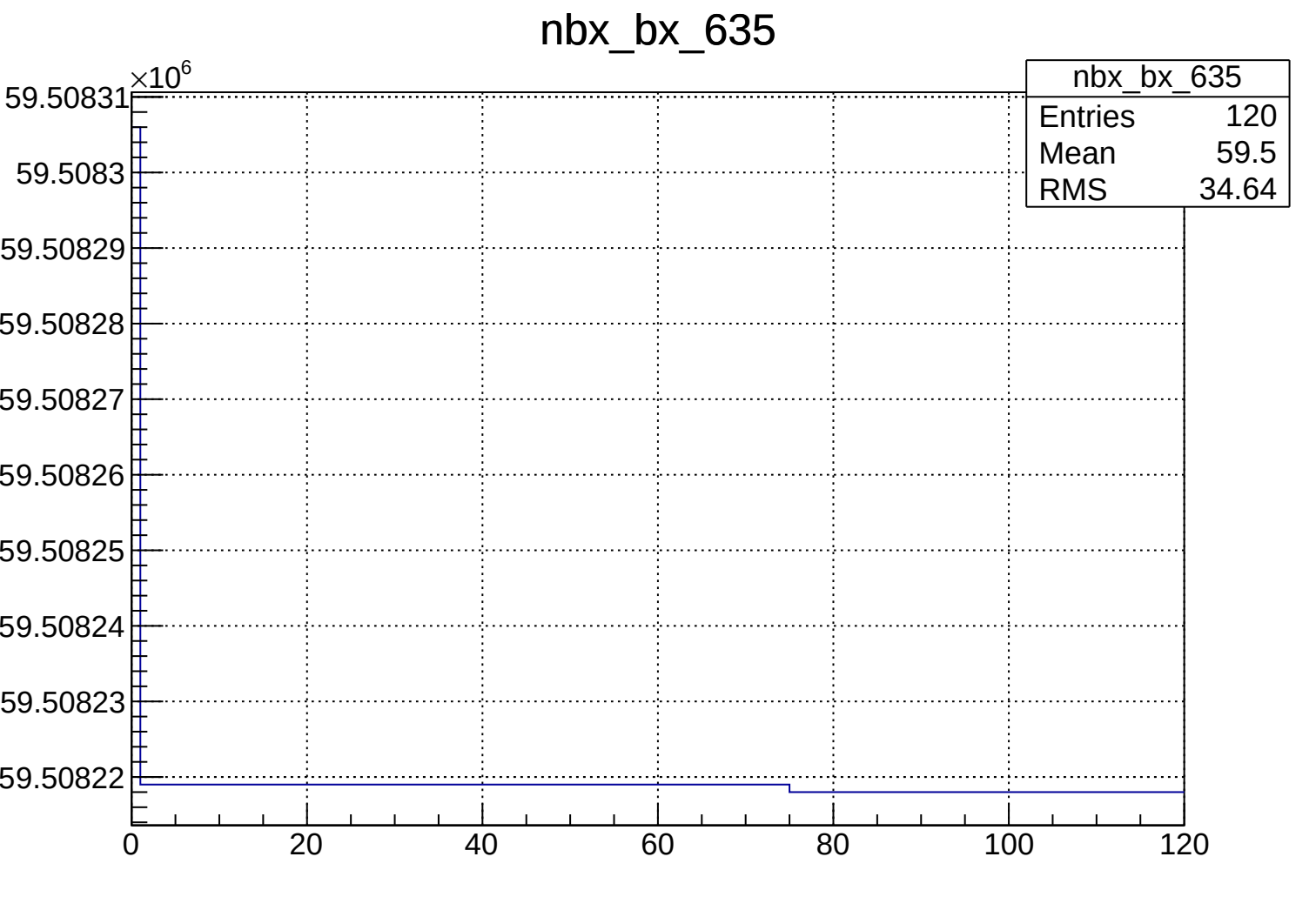
100
120


nbx_bx_635
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59.5083
59.50829
59.50828
59.50827
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59.50825
59.50824
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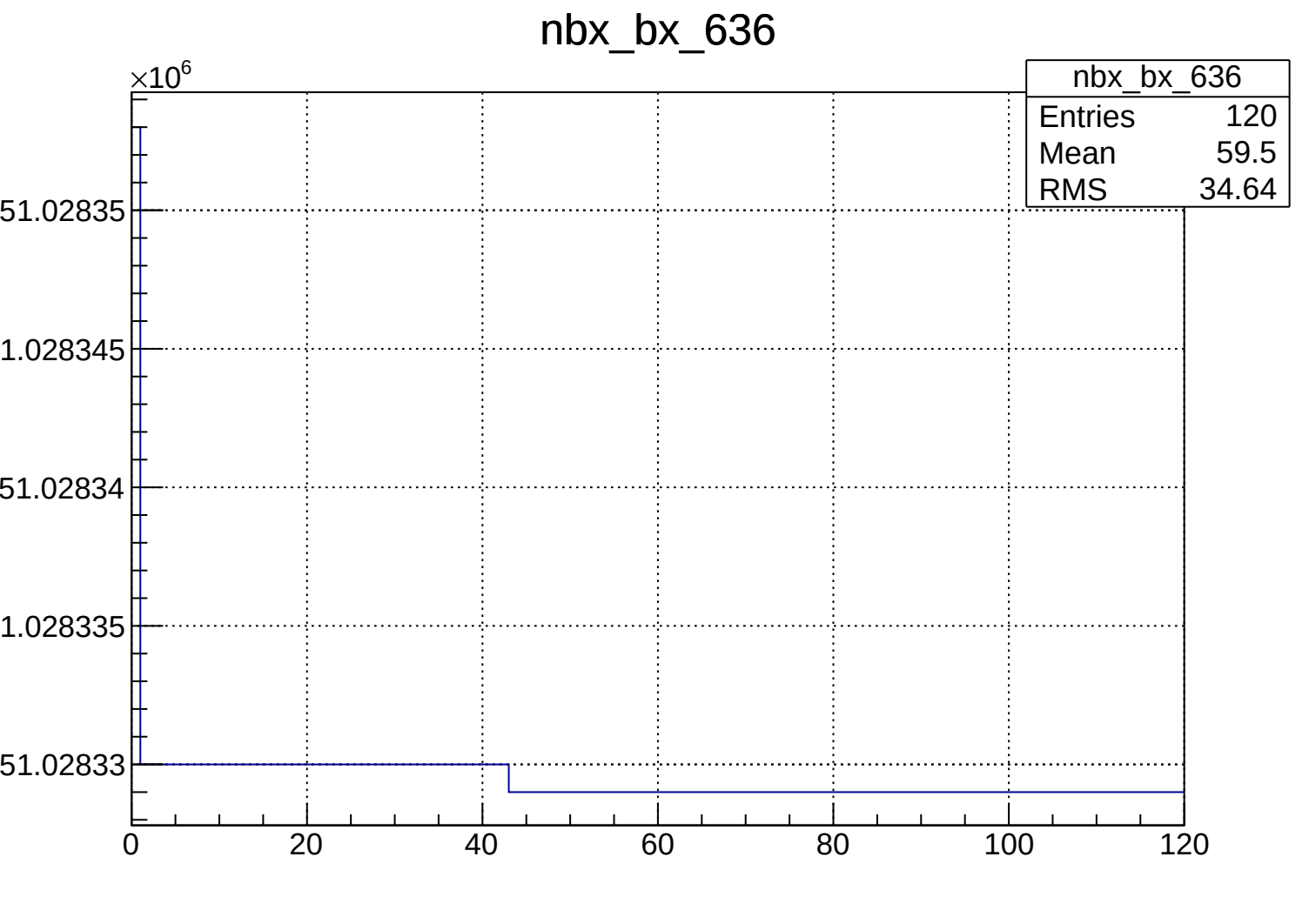
nbx_bx_635
Entries 120
Mean 59.5
RMS 34.64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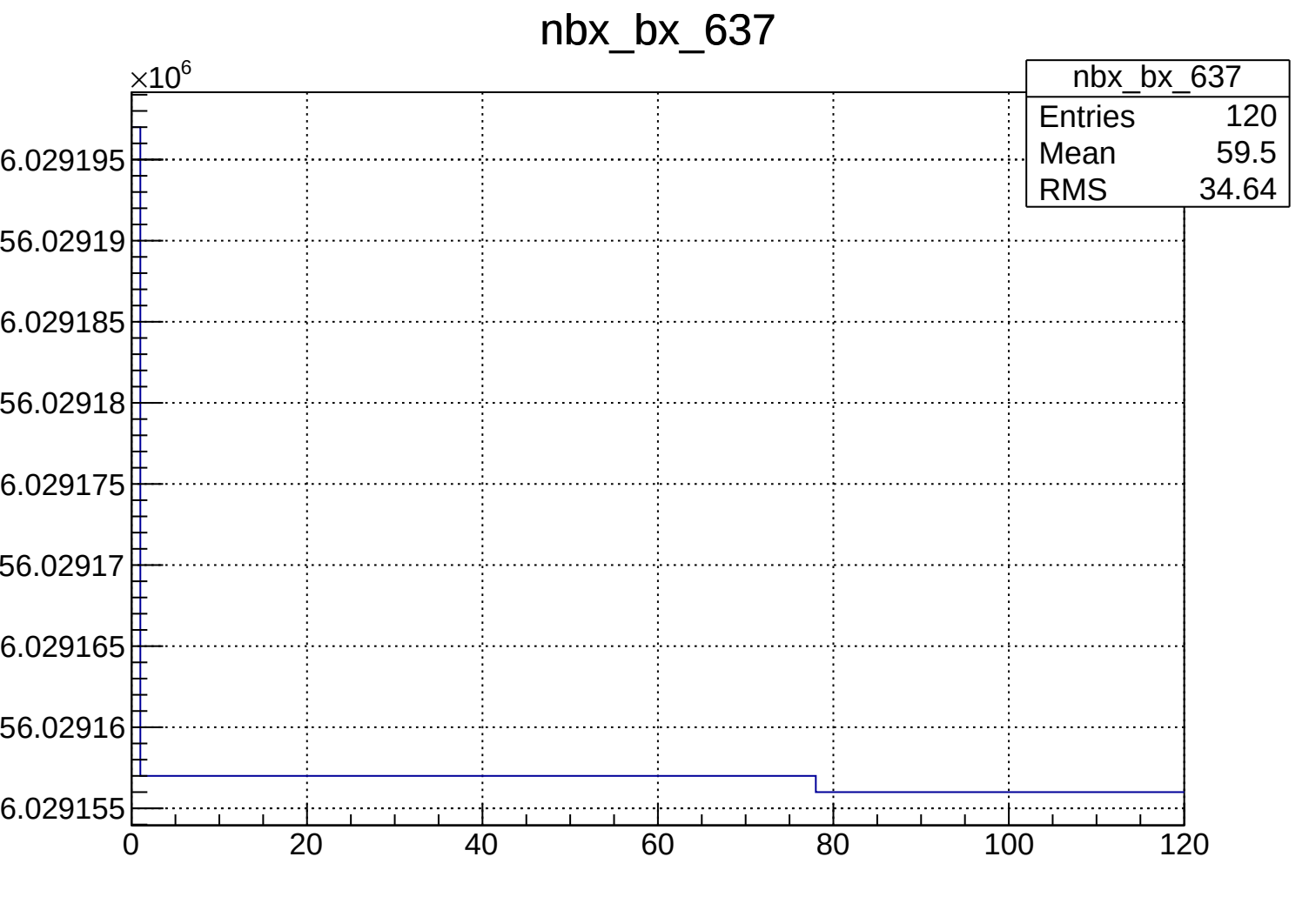
×10^6
nbx_bx_636
Entries 120
Mean 59.5
RMS 34.64
51.02835
1.028345
51.02834
1.028335
51.02833
0
20
40
60
80
100
120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×10^6
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6.029185
56.02918
6.029175
56.02917
6.029165
56.02916
6.029155
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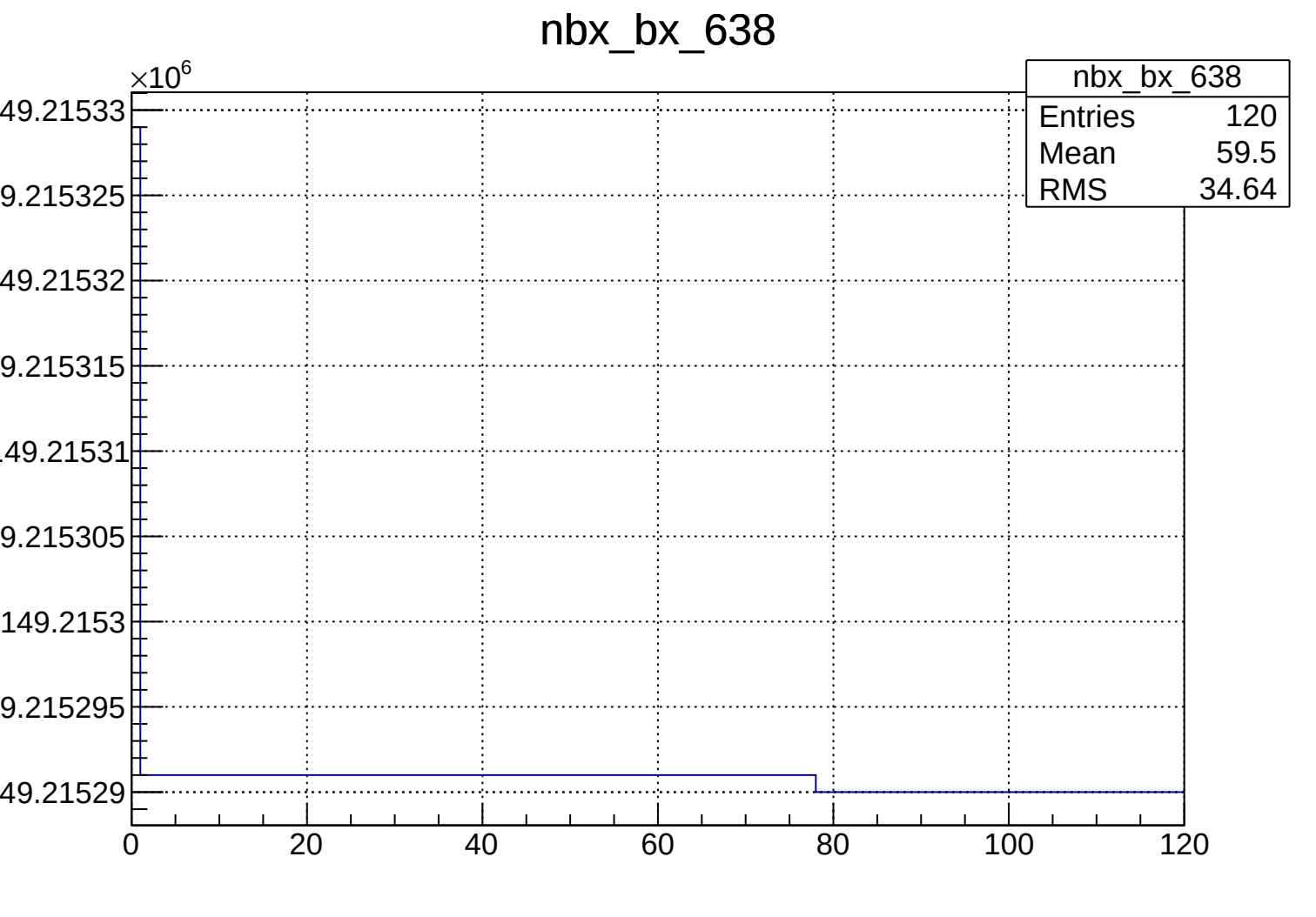
60
80
100
120
nbx_bx_637
Entries 120
Mean 59.5
RMS 34.64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49.21532
9.215315
49.21531
9.215305
149.2153
9.215295
49.21529
0
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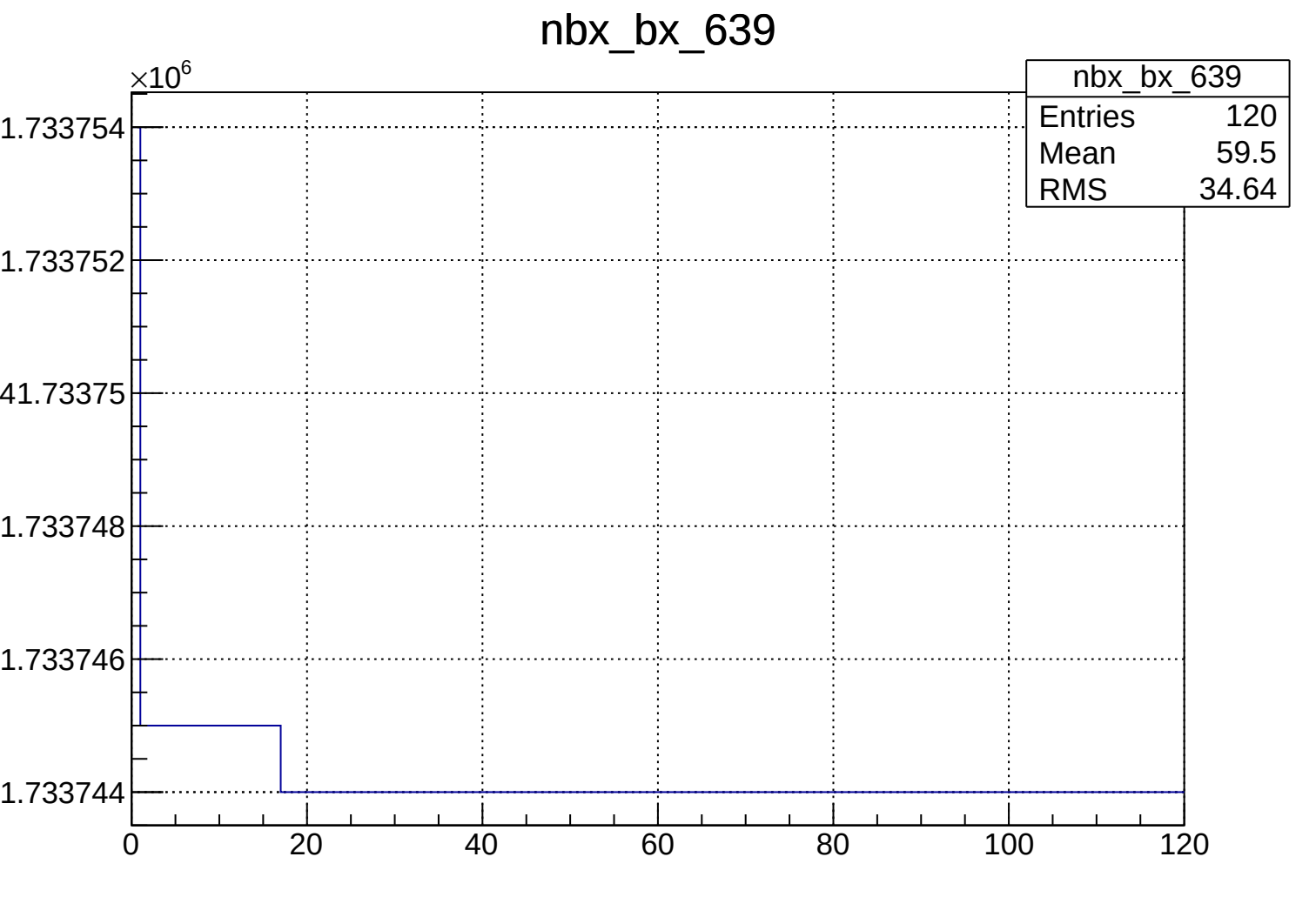
Entries 120
Mean 59.5
RMS 34.64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1.733752
41.73375
1.733748
1.733746
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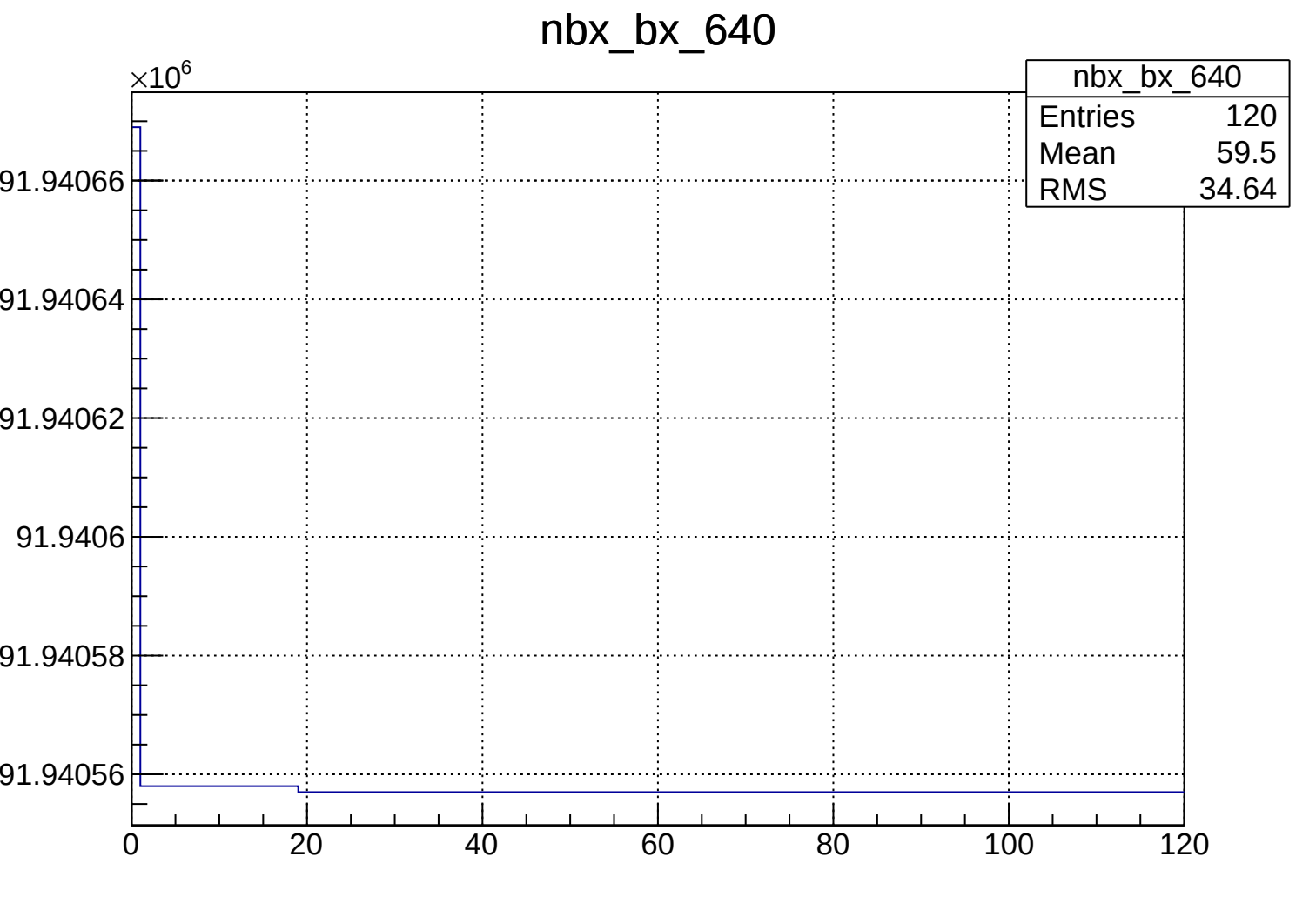
nbx_bx_639
Entries 120
Mean 59.5
RMS 34.64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91.94062
91.9406
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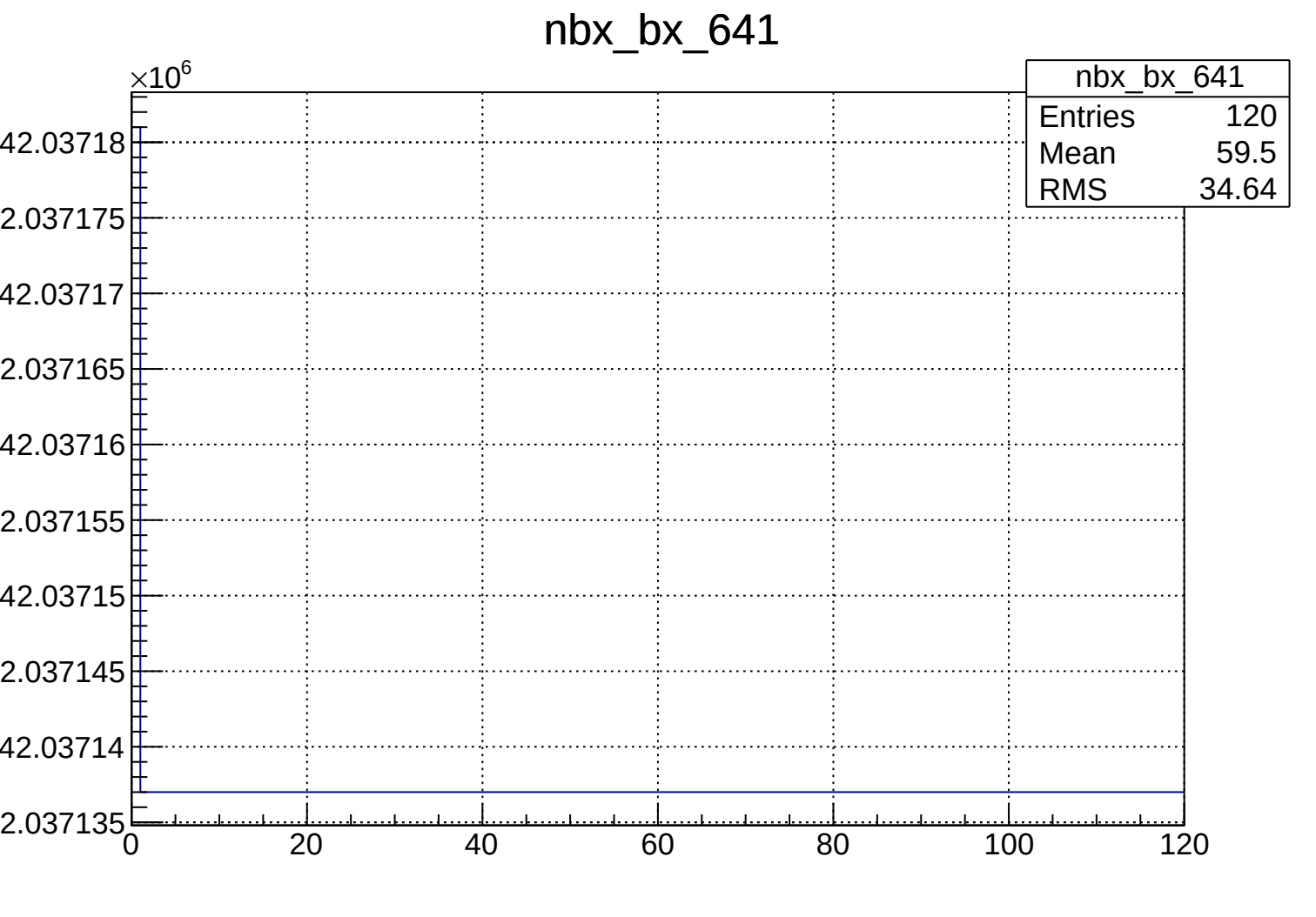
80
100
120
nbx_bx_640
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_641
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nbx_bx_641
Entries 120
Mean 59.5
RMS 34.64
42.03718
2.037175
42.03717
2.037165
42.03716
2.037155
42.03715
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42.03714
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100
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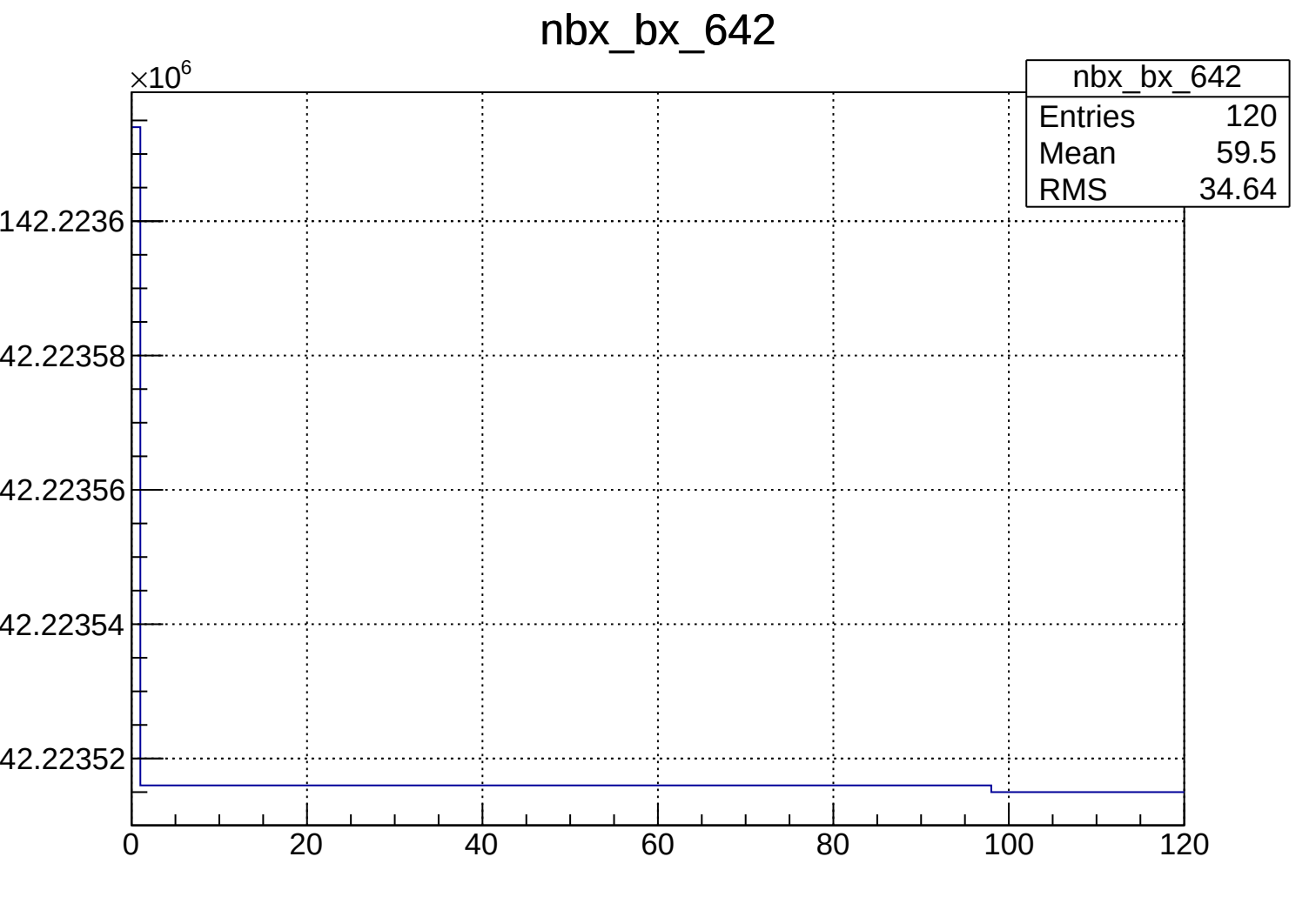
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142.2236
42.22358
42.22356
42.22354
42.22352
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80
100
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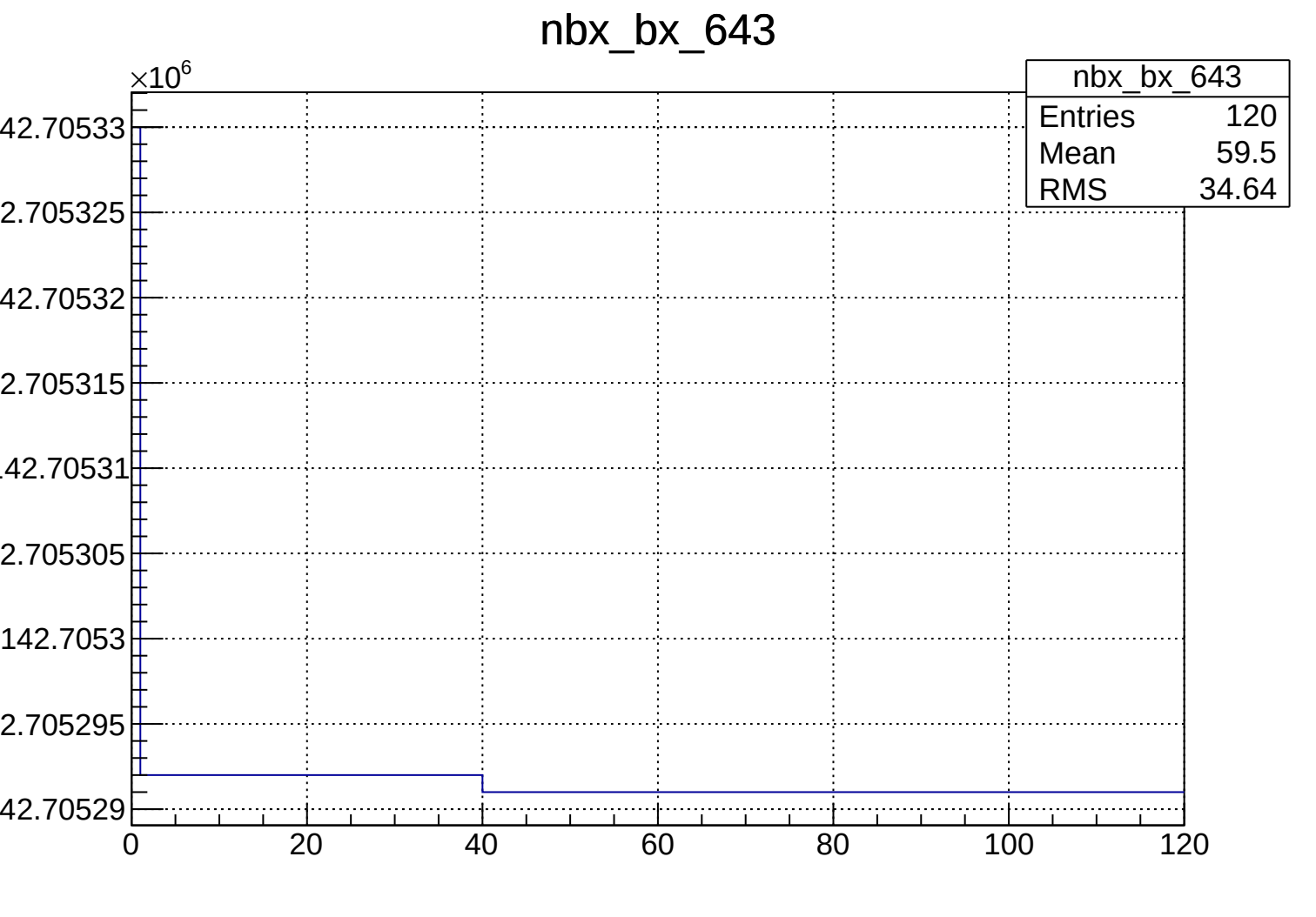
nbx_bx_642
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_643
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2.705325
42.70532
2.705315
42.70531
2.705305
142.7053
2.705295
42.70529
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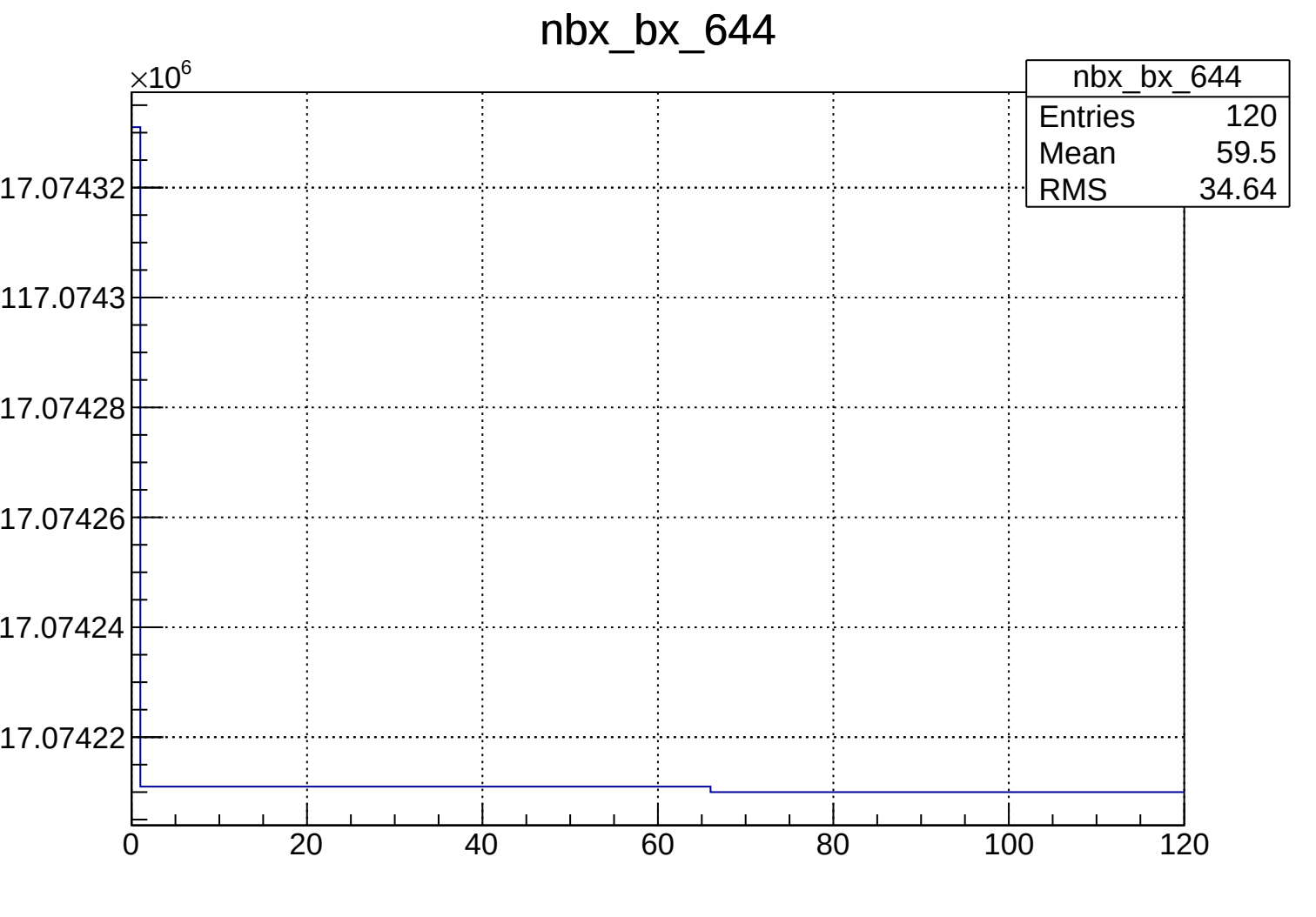
60
80
100
120
nbx_bx_643
Entries 120
Mean 59.5
RMS 34.64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17.0743
17.07428
17.07426
17.07424
17.07422
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60
80
100
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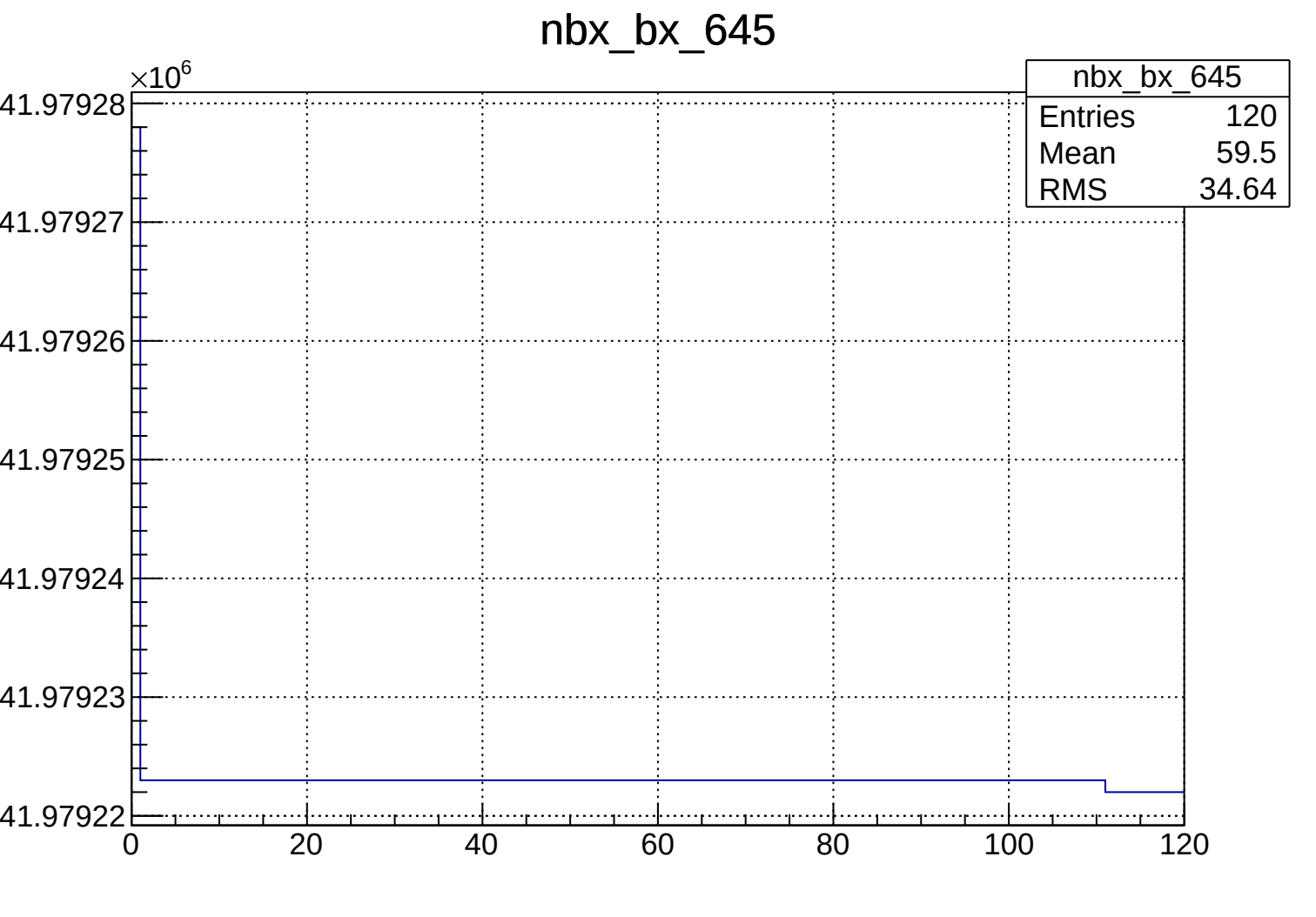
nbx_bx_644
Entries 120
Mean 59.5
RMS 34.64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41.97927
41.97926
41.97925
41.97924
41.97923
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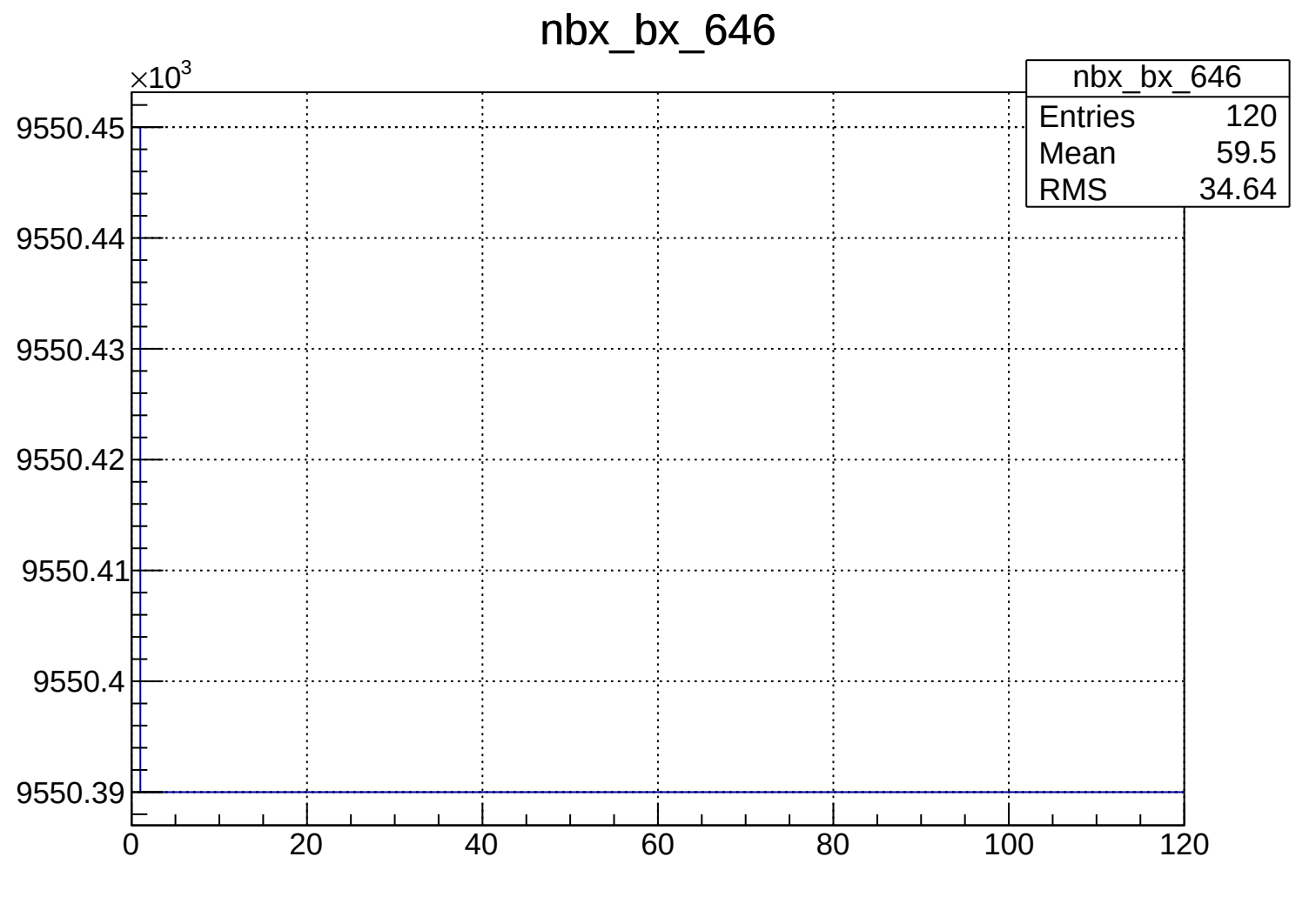
0
20
40
60
80
100
120
nbx_bx_645
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_646
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9550.45
9550.44
9550.43
9550.42
9550.41
9550.4
9550.39
0
20
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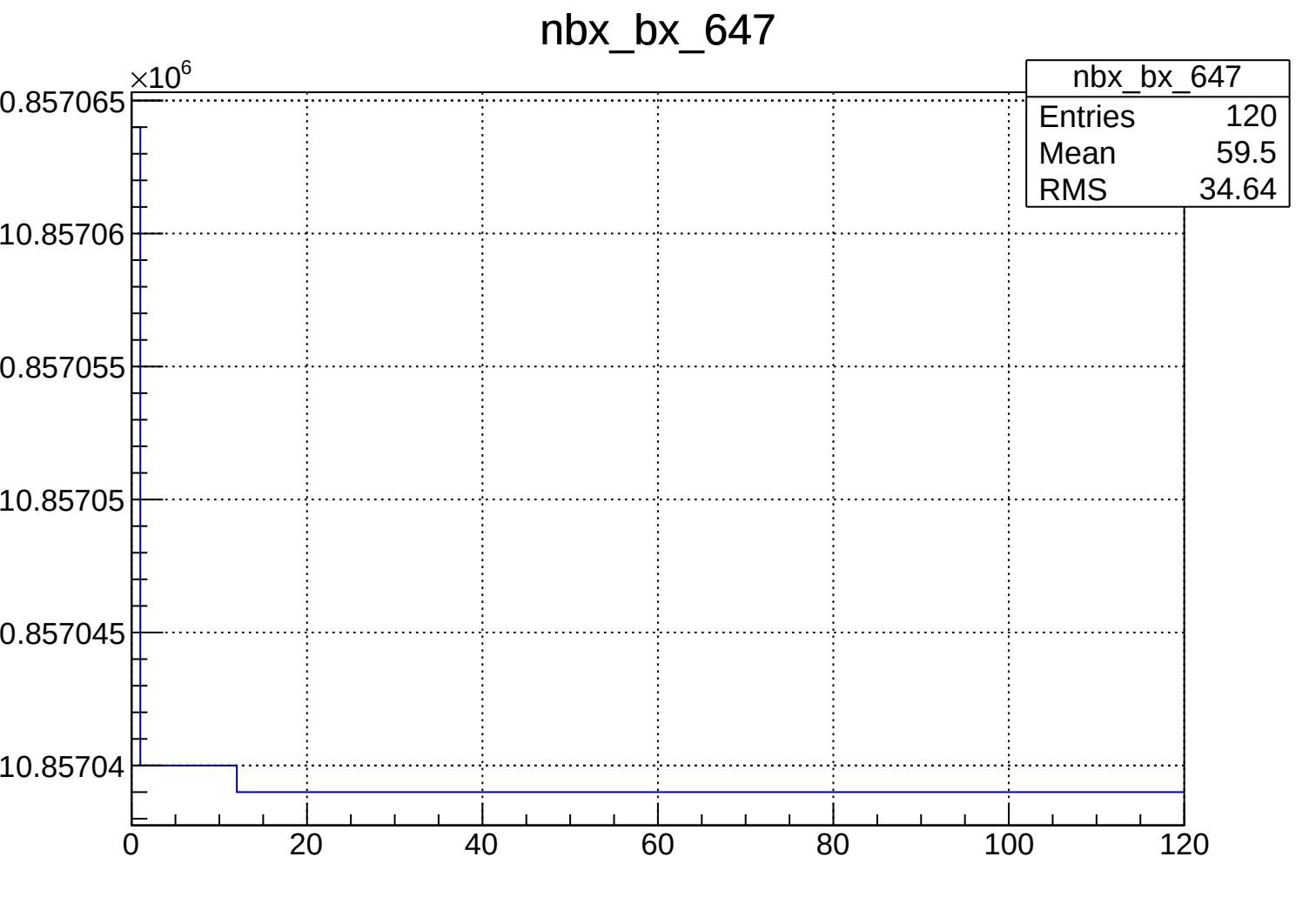
60
80
100
120
nbx_bx_646
Entries 120
Mean 59.5
RMS 34.64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0.857055
10.85705
0.857045
10.85704
0
20
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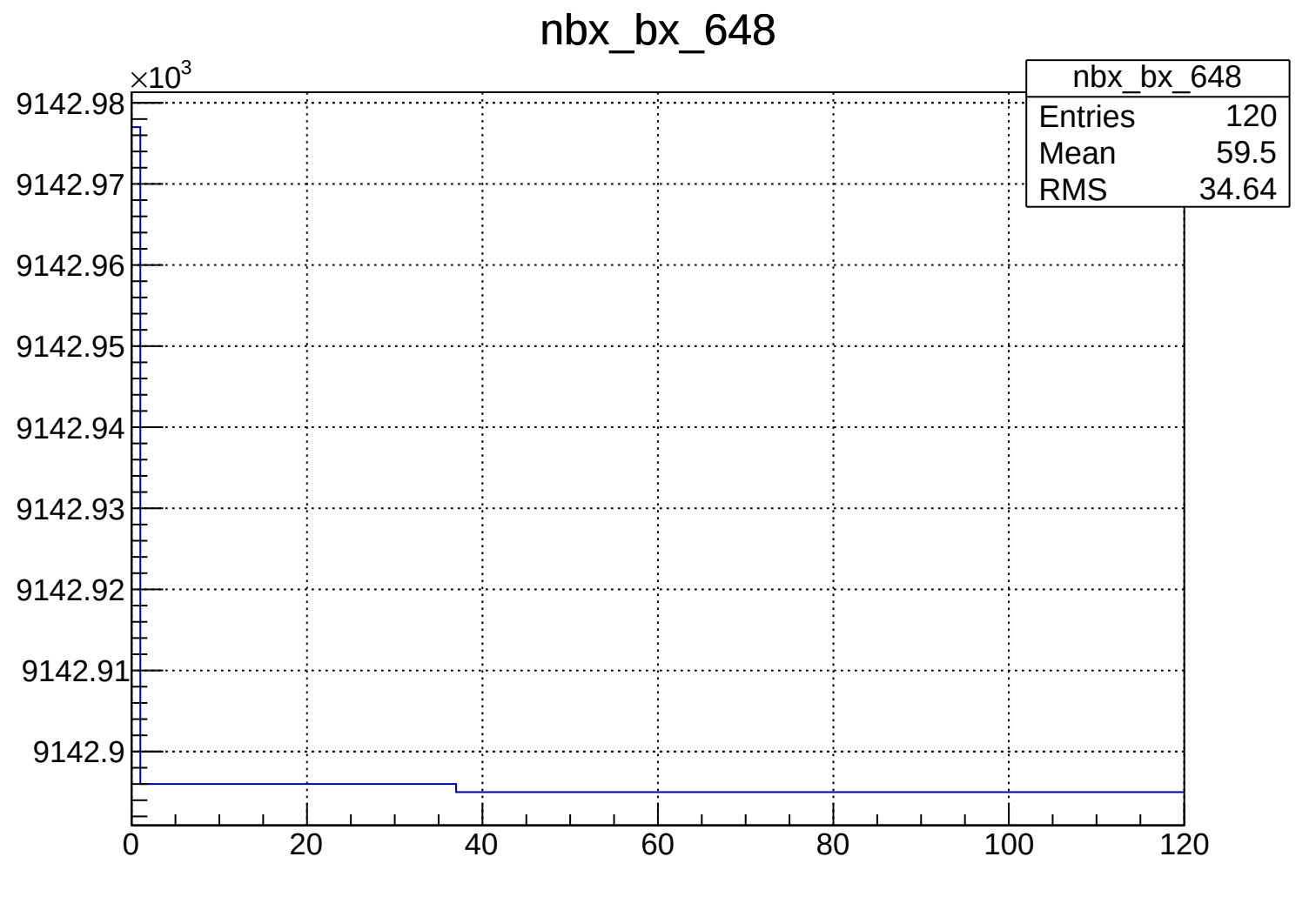
60
80
100
120
nbx_bx_647
Entries 120
Mean 59.5
RMS 34.64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9142.97
9142.96
9142.95
9142.94
9142.93
9142.92
9142.91
9142.9
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60
80
100
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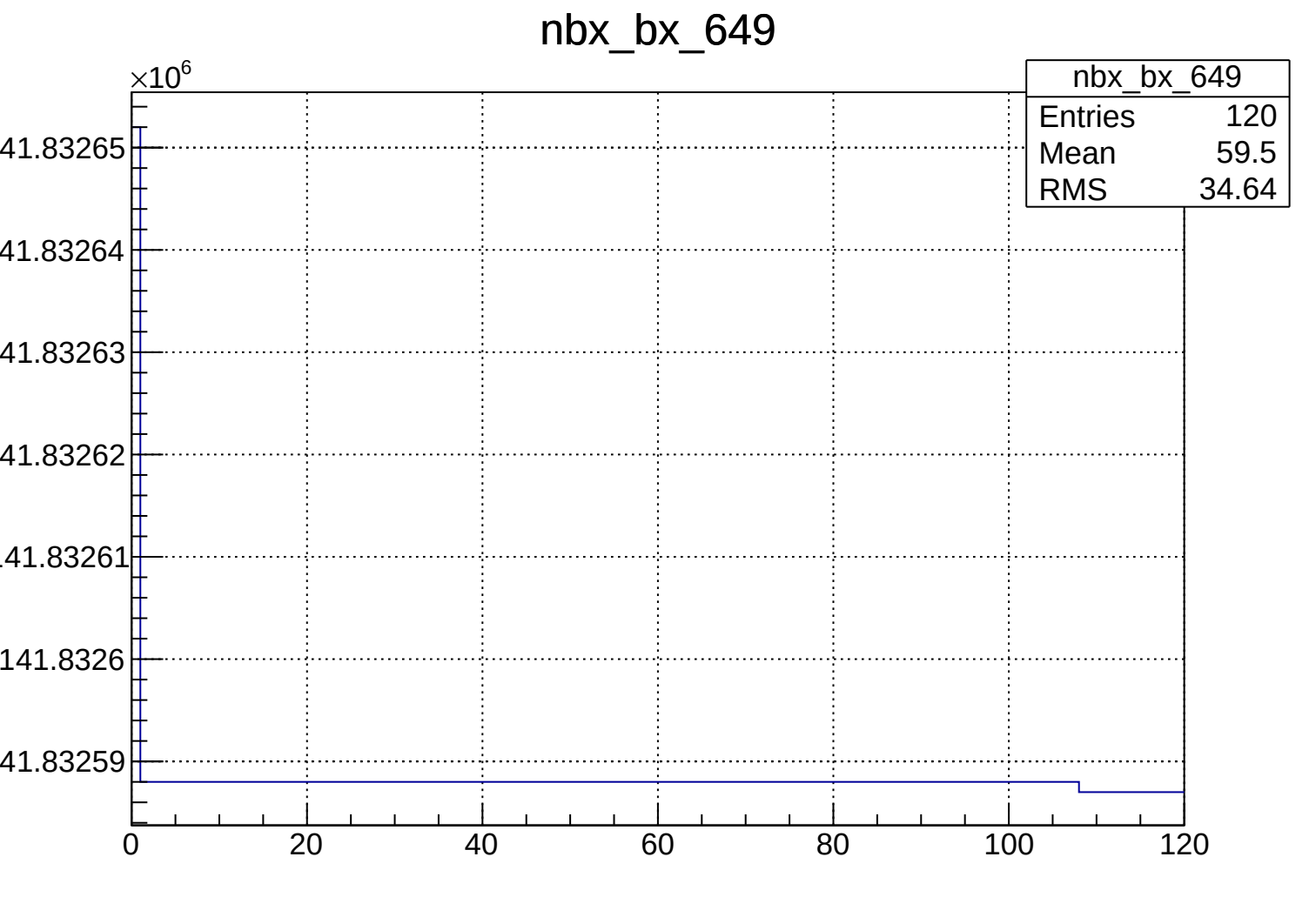
nbx_bx_648
Entries 120
Mean 59.5
RMS 34.64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41.83264
41.83263
41.83262
41.83261
141.8326
41.83259
0
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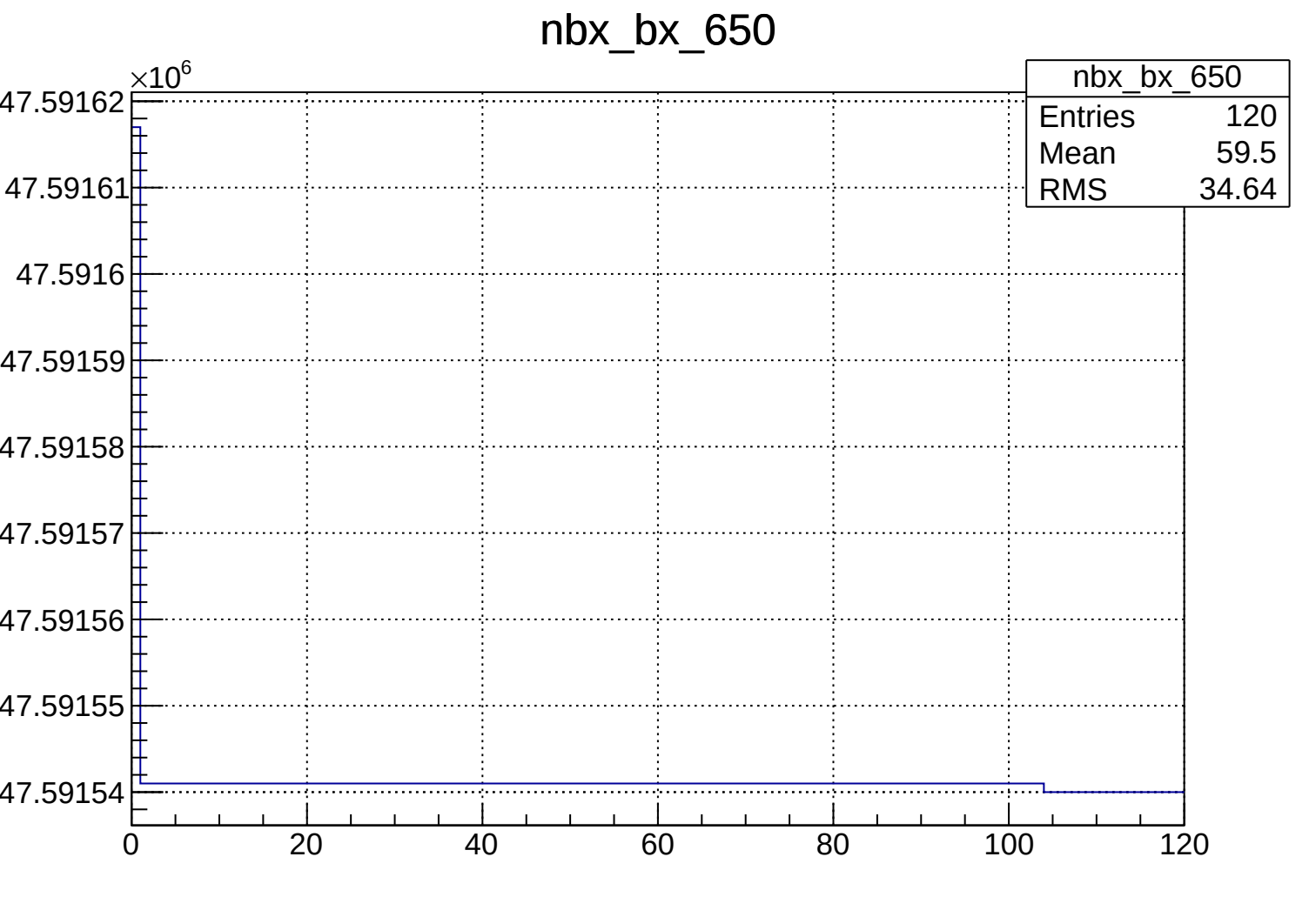
40
60
80
100
120
nbx_bx_649
Entries 120
Mean 59.5
RMS 34.64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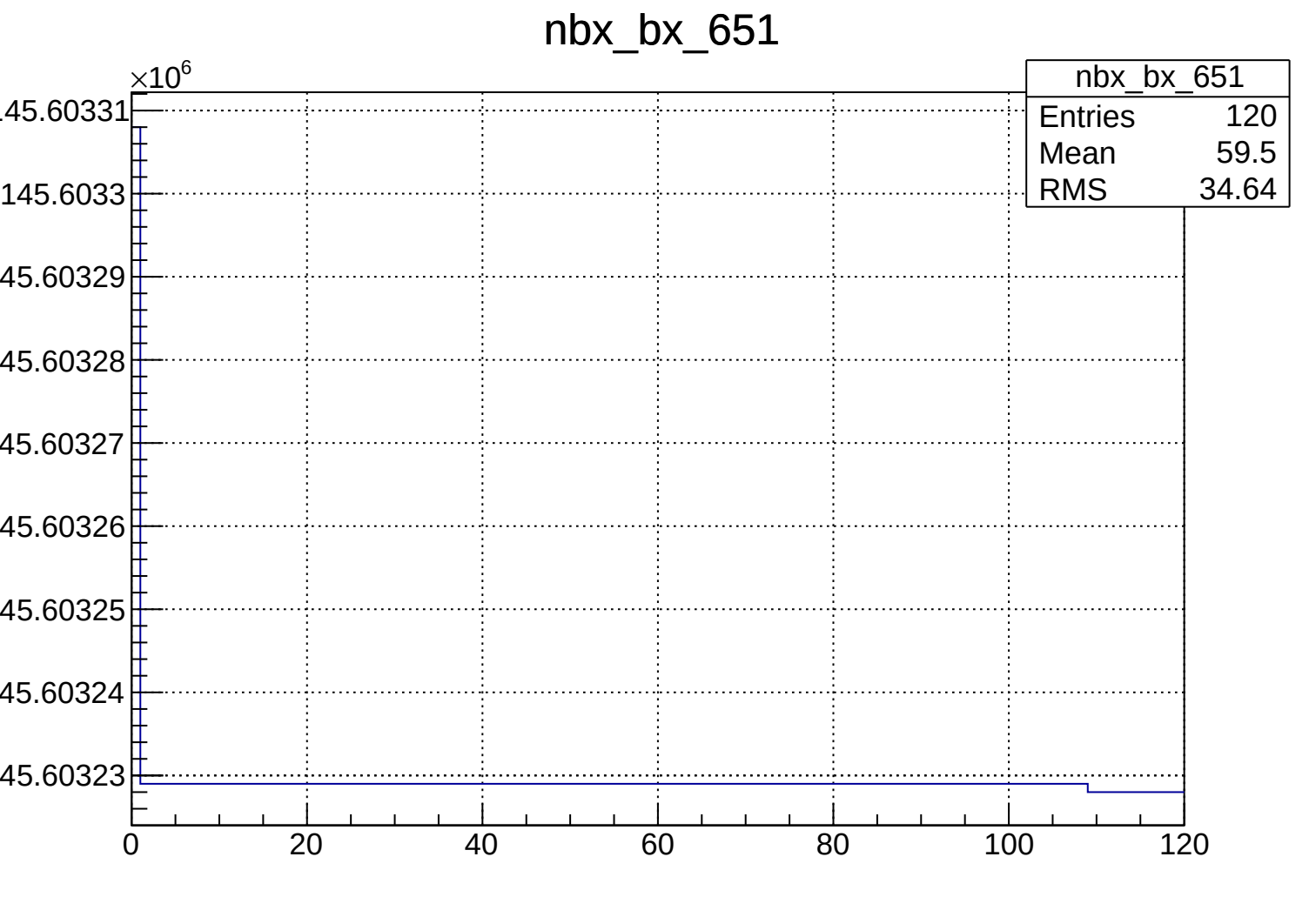
47.59161
47.5916
47.59159
47.59158
47.59157
47.59156
47.59155
47.59154
0
20
40
60
80
100
120
nbx_bx_650
Entries 120
Mean 59.5
RMS 34.64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×10^6
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145.6033
45.60329
45.60328
45.60327
45.60326
45.60325
45.60324
45.60323
0
20
40
60
80
100
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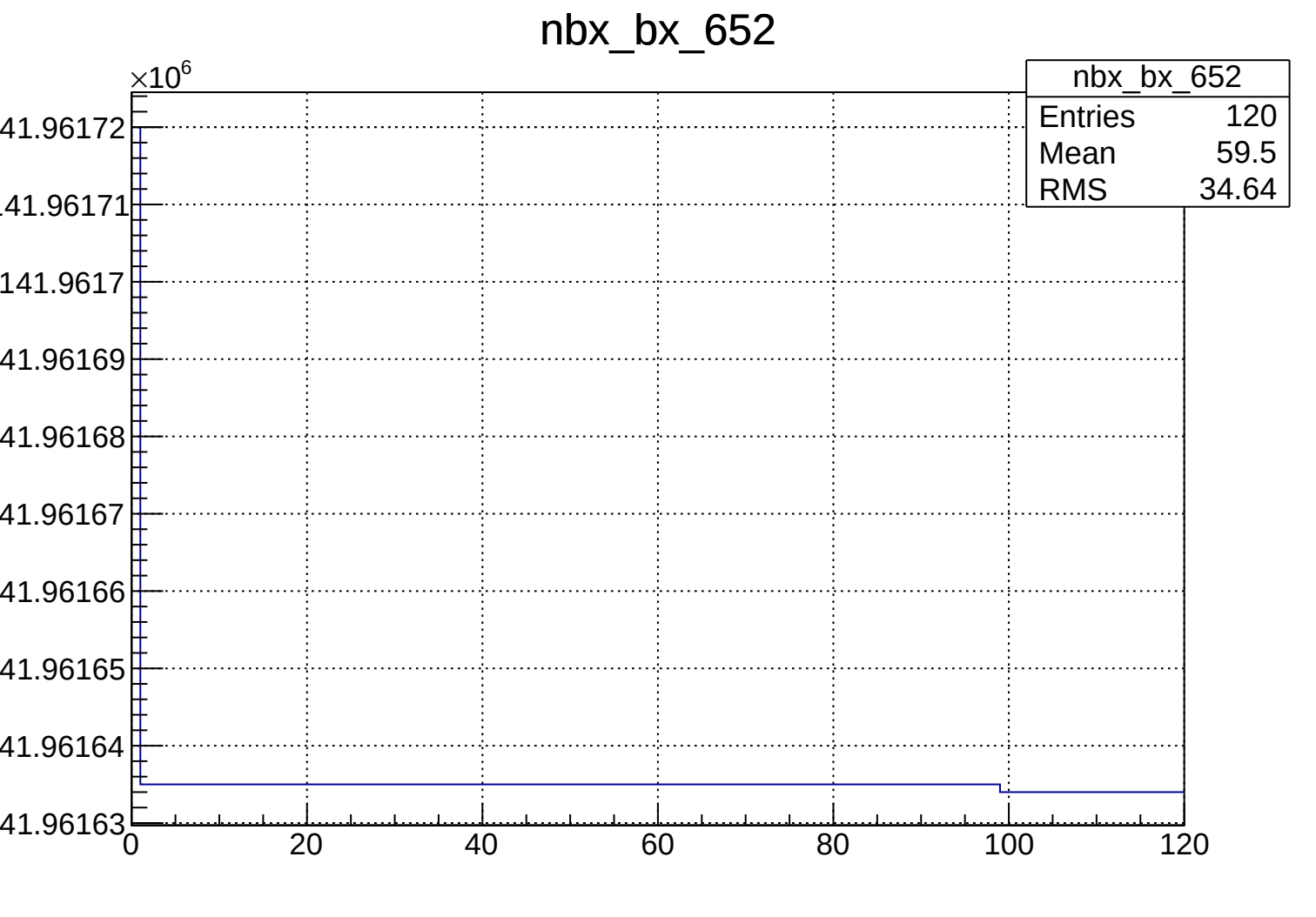
nbx_bx_651
Entries 120
Mean 59.5
RMS 34.64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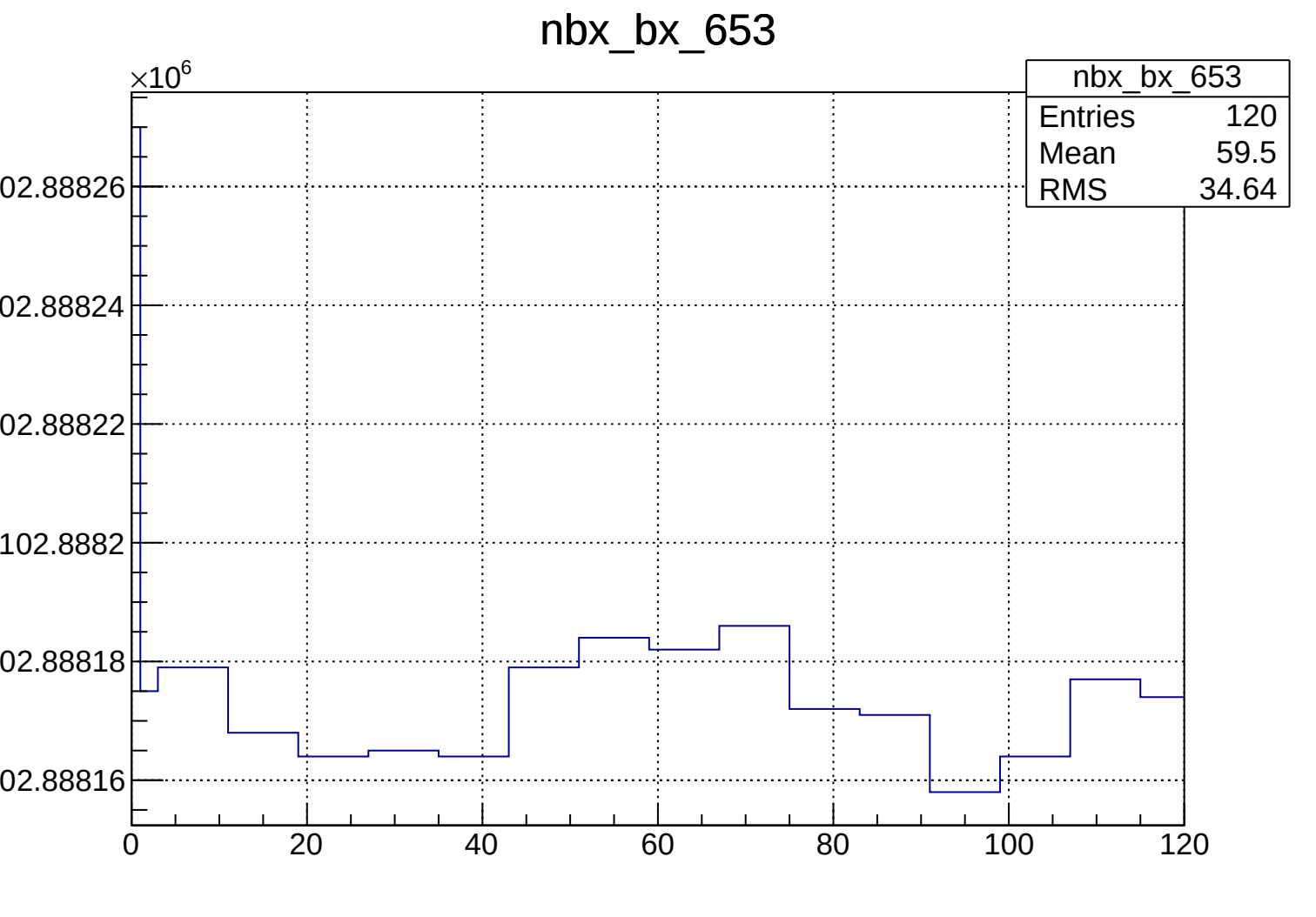
41.96171
141.9617
41.96169
41.96168
41.96167
41.96166
41.96165
41.96164
41.96163
0
20
40
60
80
100
120
nbx_bx_652
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_653
×10^6
nbx_bx_653
Entries 120
Mean 59.5
RMS 34.64
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02.88824
02.88822
102.8882
02.88818
02.88816
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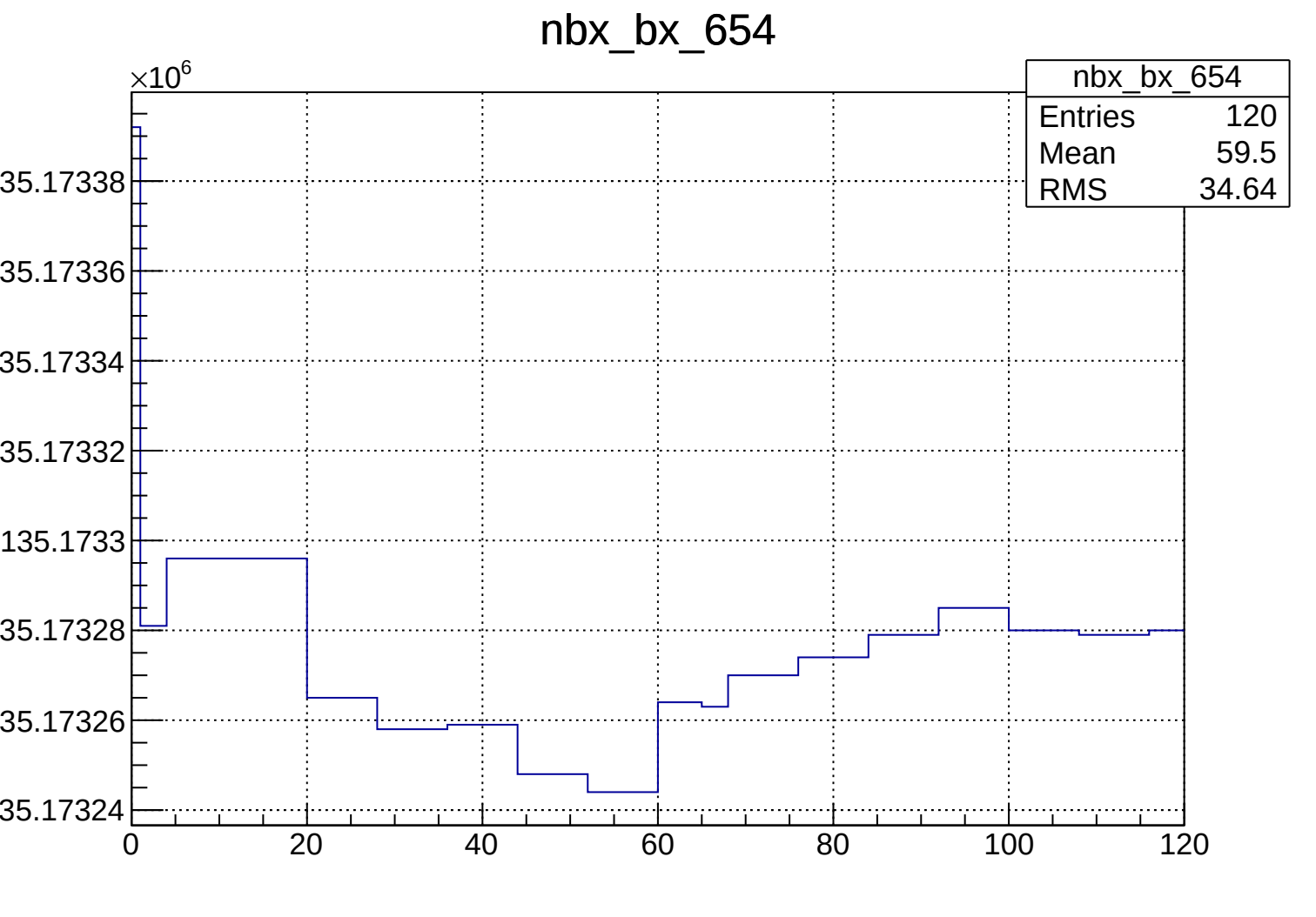
60
80
100
120


nbx_bx_654
×10^6
nbx_bx_654
Entries 120
Mean 59.5
RMS 34.64
35.17338
35.17336
35.17334
35.17332
135.1733
35.17328
35.17326
35.17324
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60
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100
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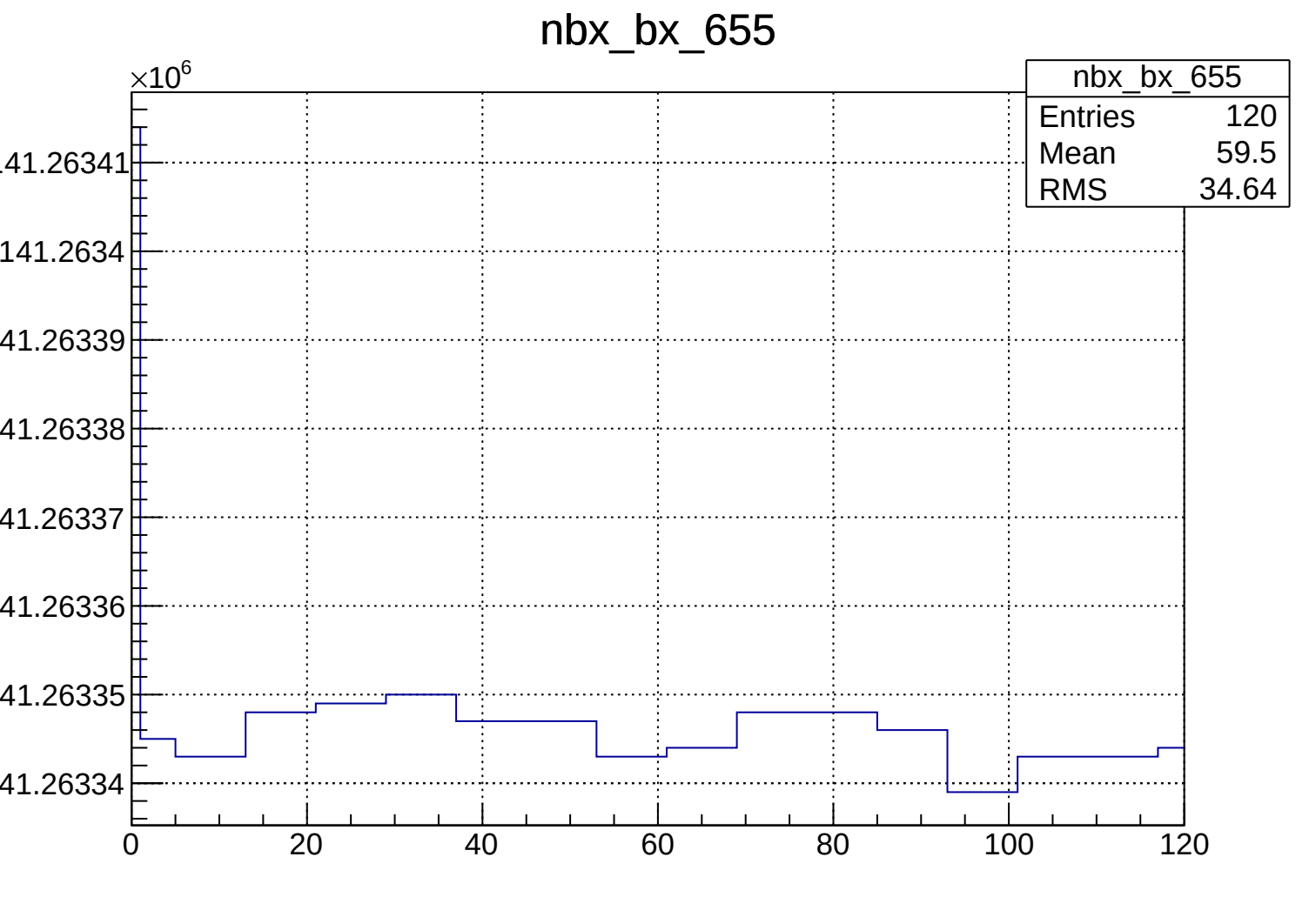
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×10^6
nbx_bx_655
Entries 120
Mean 59.5
RMS 34.64
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141.2634
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141.26337
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141.26335
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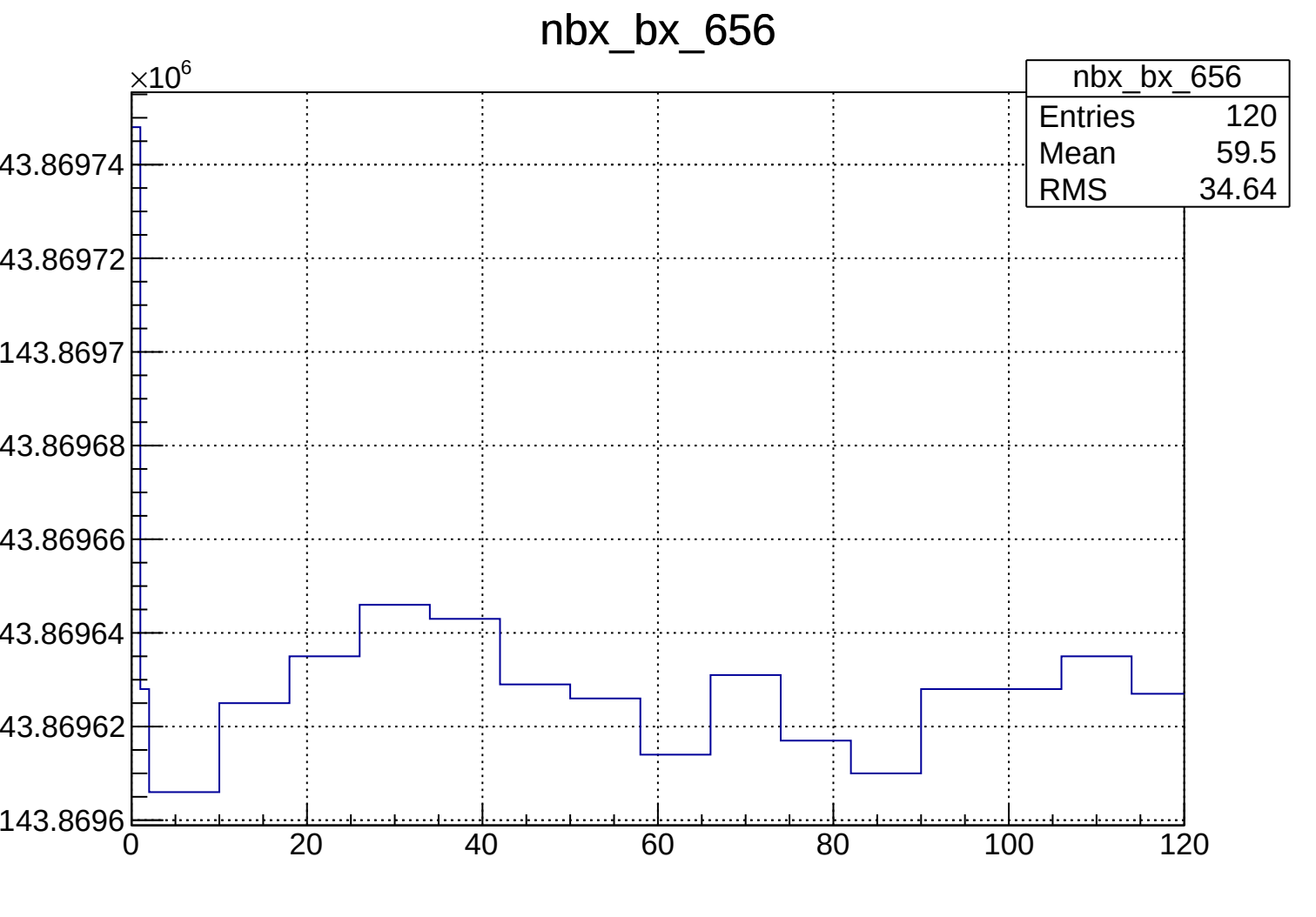
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×10^6
nbx_bx_656
Entries 120
Mean 59.5
RMS 34.64
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43.86972
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43.86966
43.86964
43.86962
143.8696
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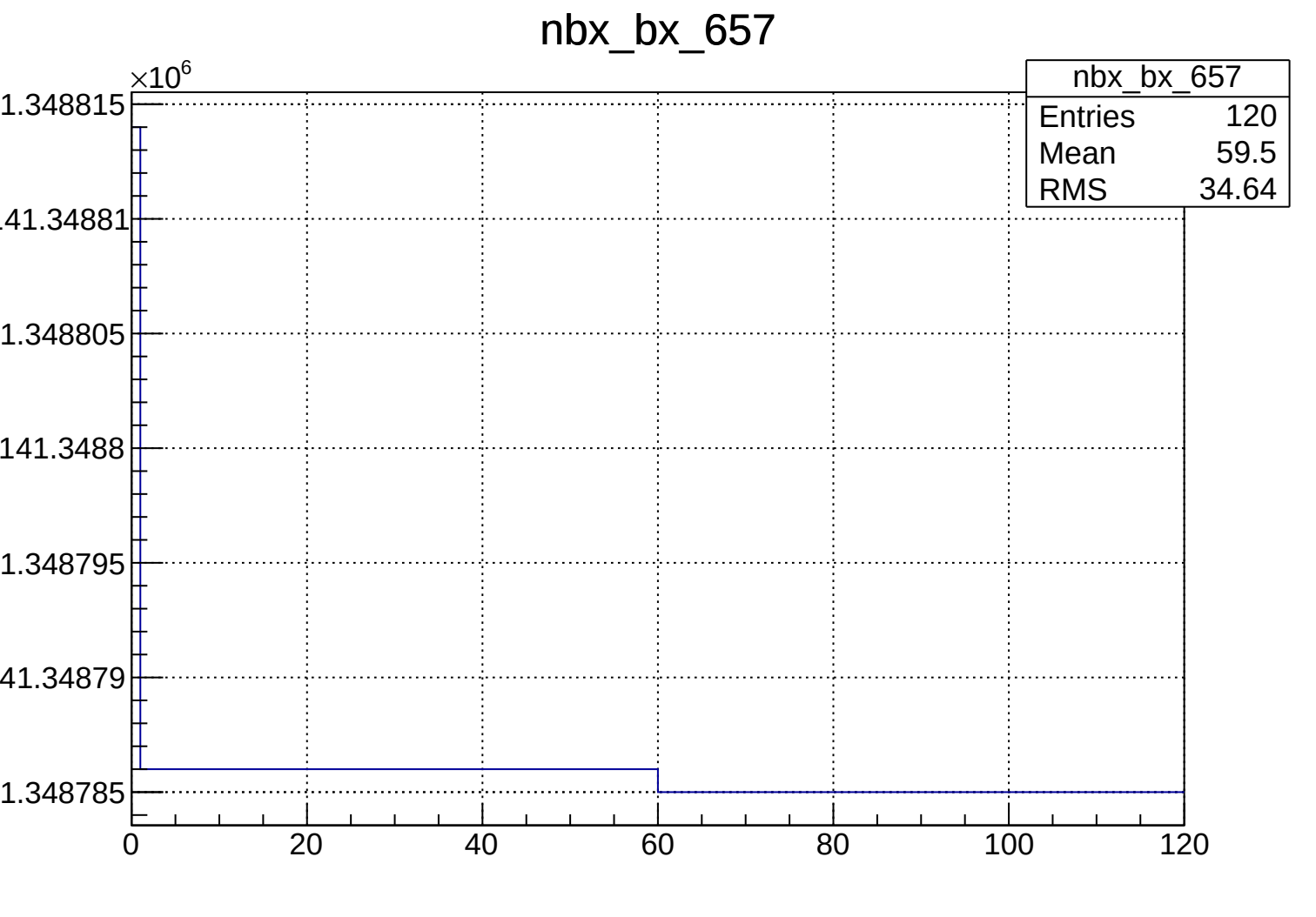
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141.3488
1.348795
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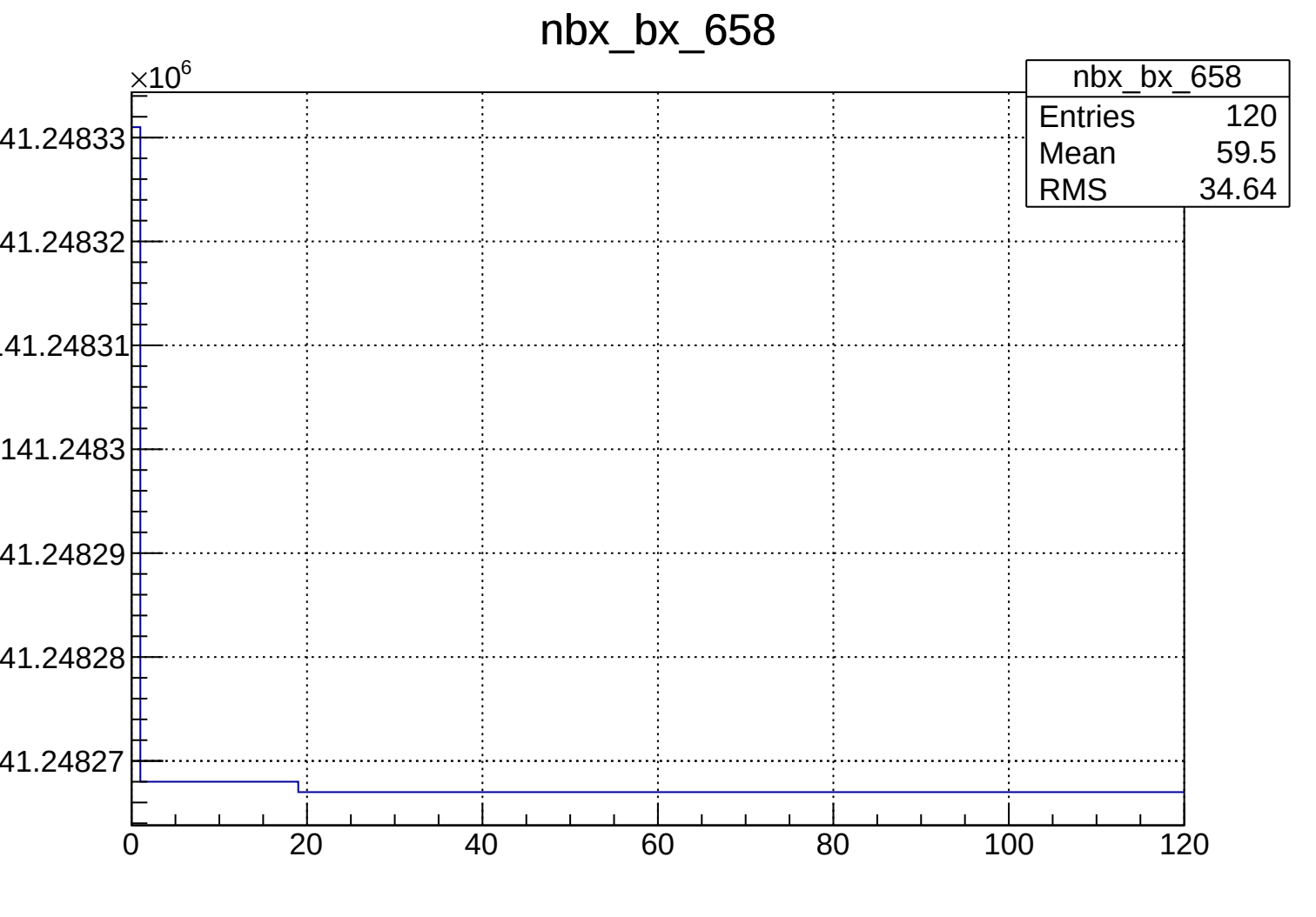
Mean 59.5
RMS 34.64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41.24831
141.2483
41.24829
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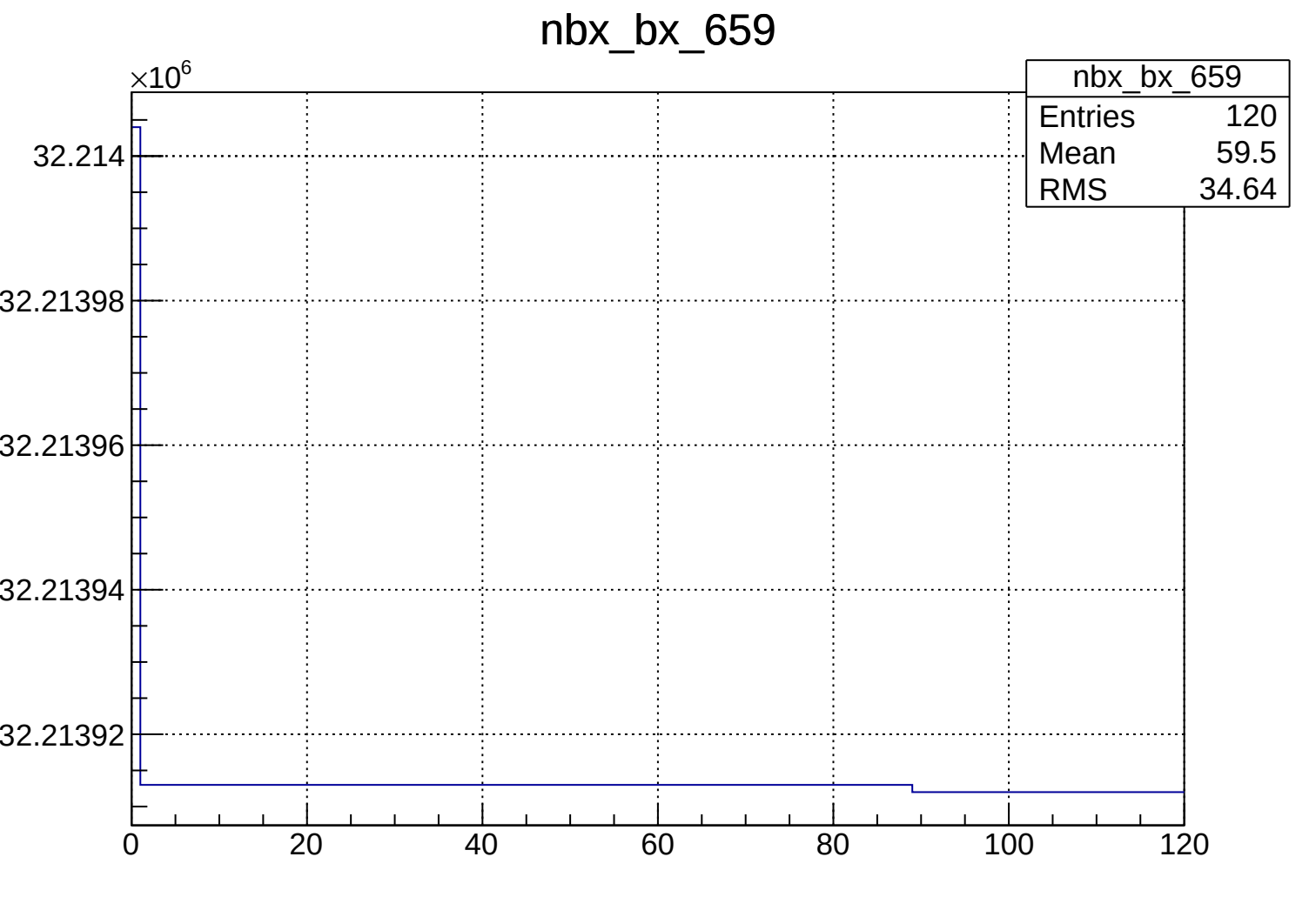
Entries 120
Mean 59.5
RMS 34.64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32.21398
32.21396
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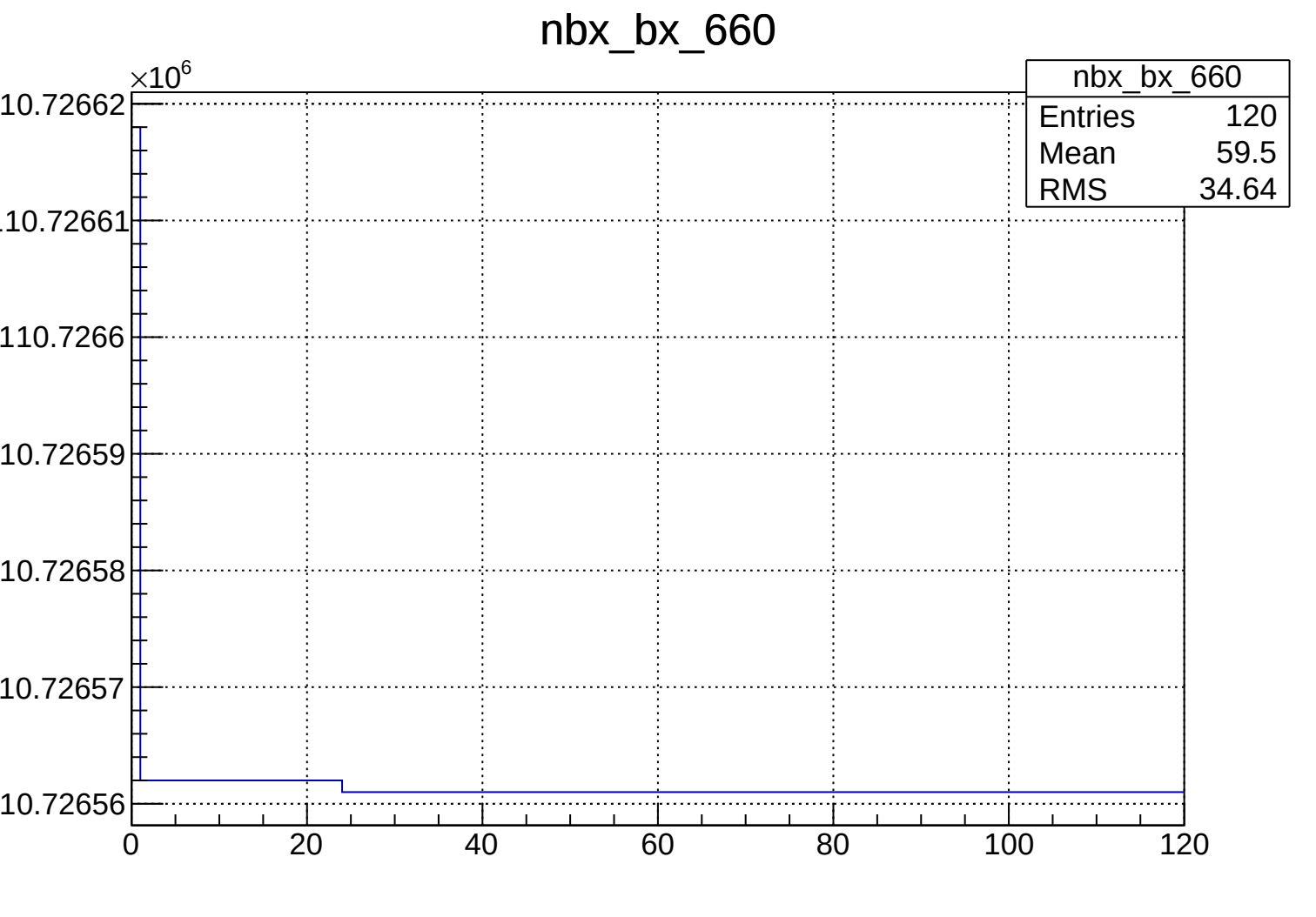
RMS 34.64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10.72658
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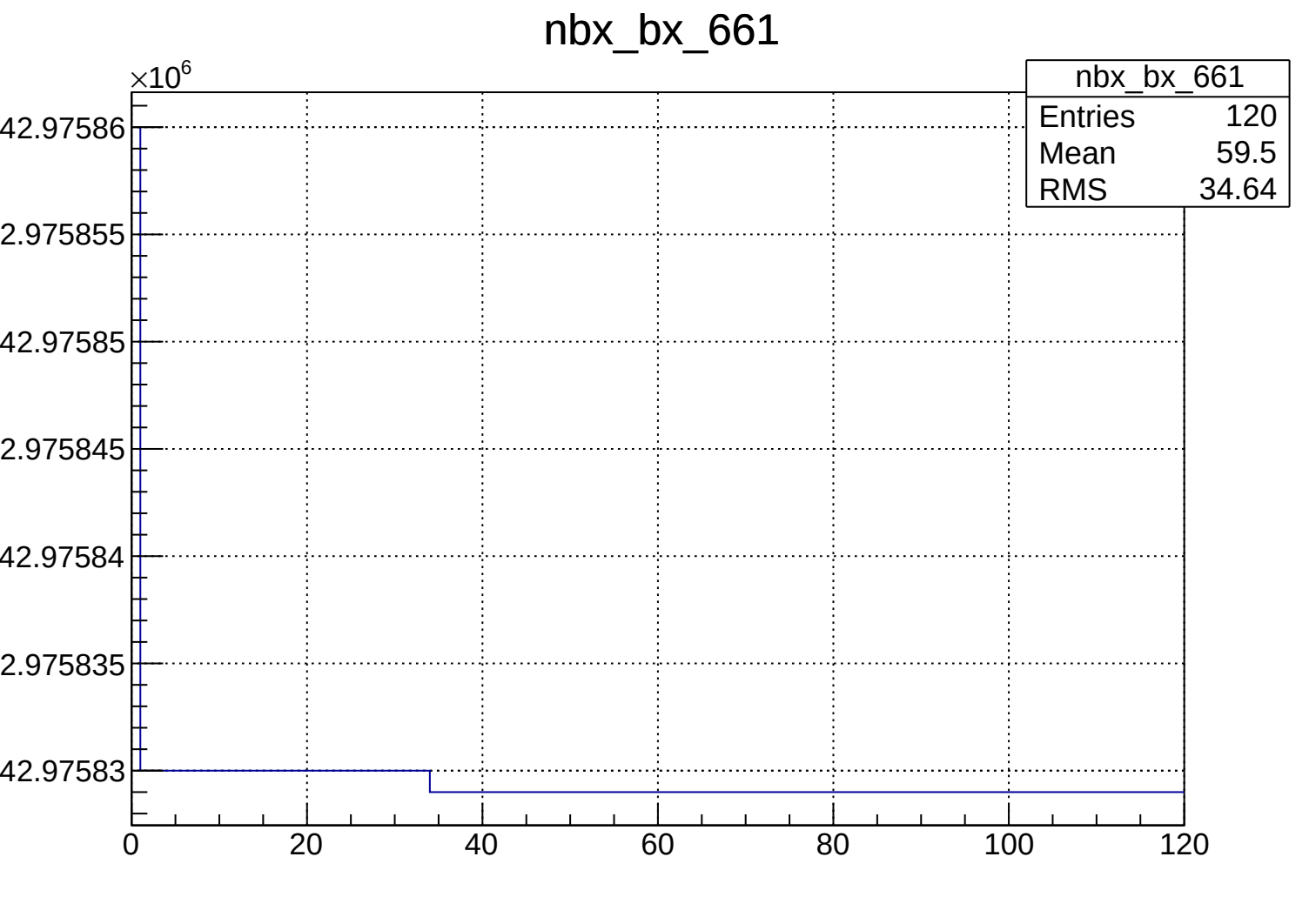
nbx_bx_660
Entries 120
Mean 59.5
RMS 34.64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42.97585
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42.97584
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nbx_bx_661
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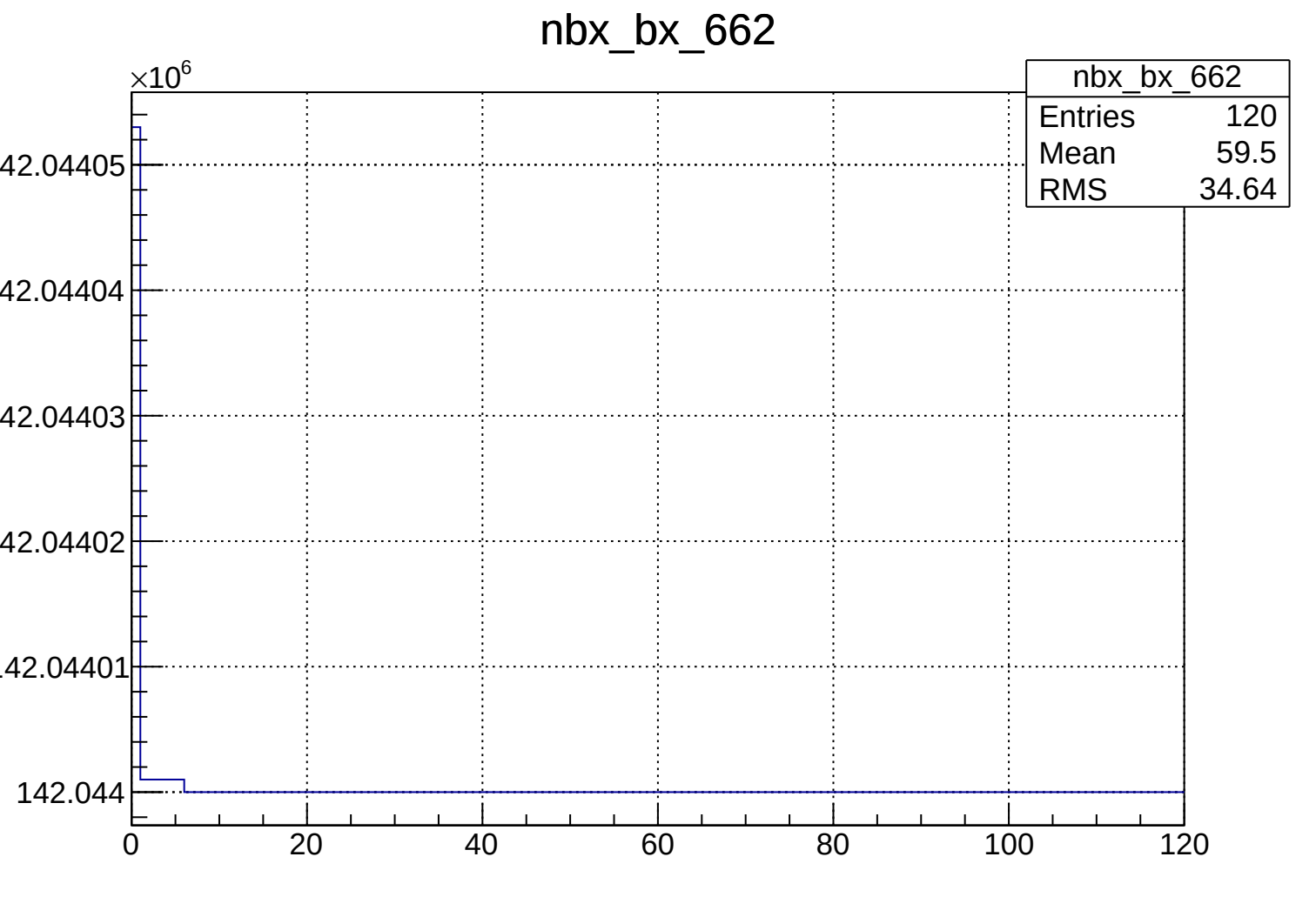
Mean 59.5
RMS 34.64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×10^6
nbx_bx_662
Entries 120
Mean 59.5
RMS 34.64
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42.04404
42.04403
42.04402
42.04401
142.044
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60
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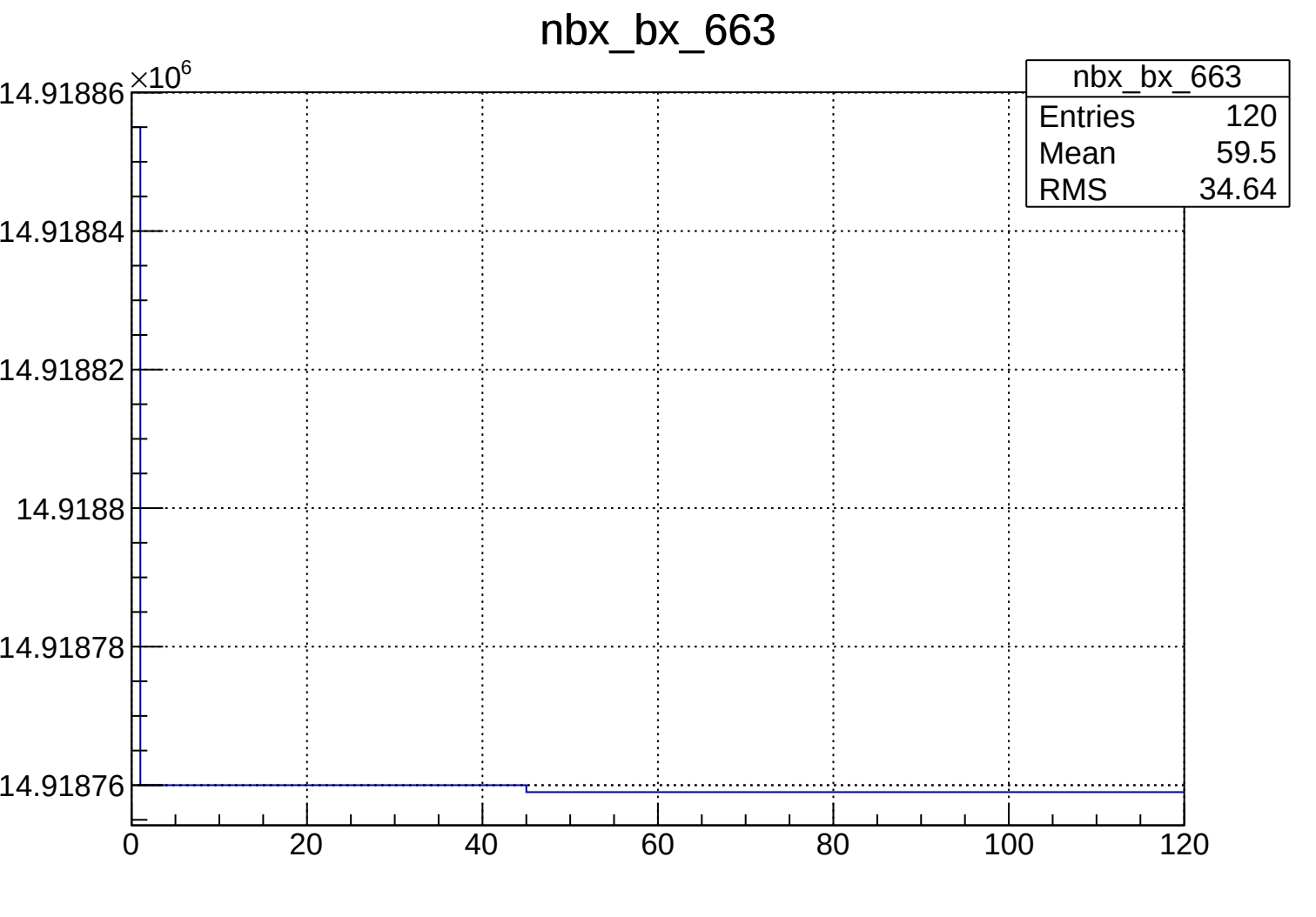
100
120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14.91882
14.9188
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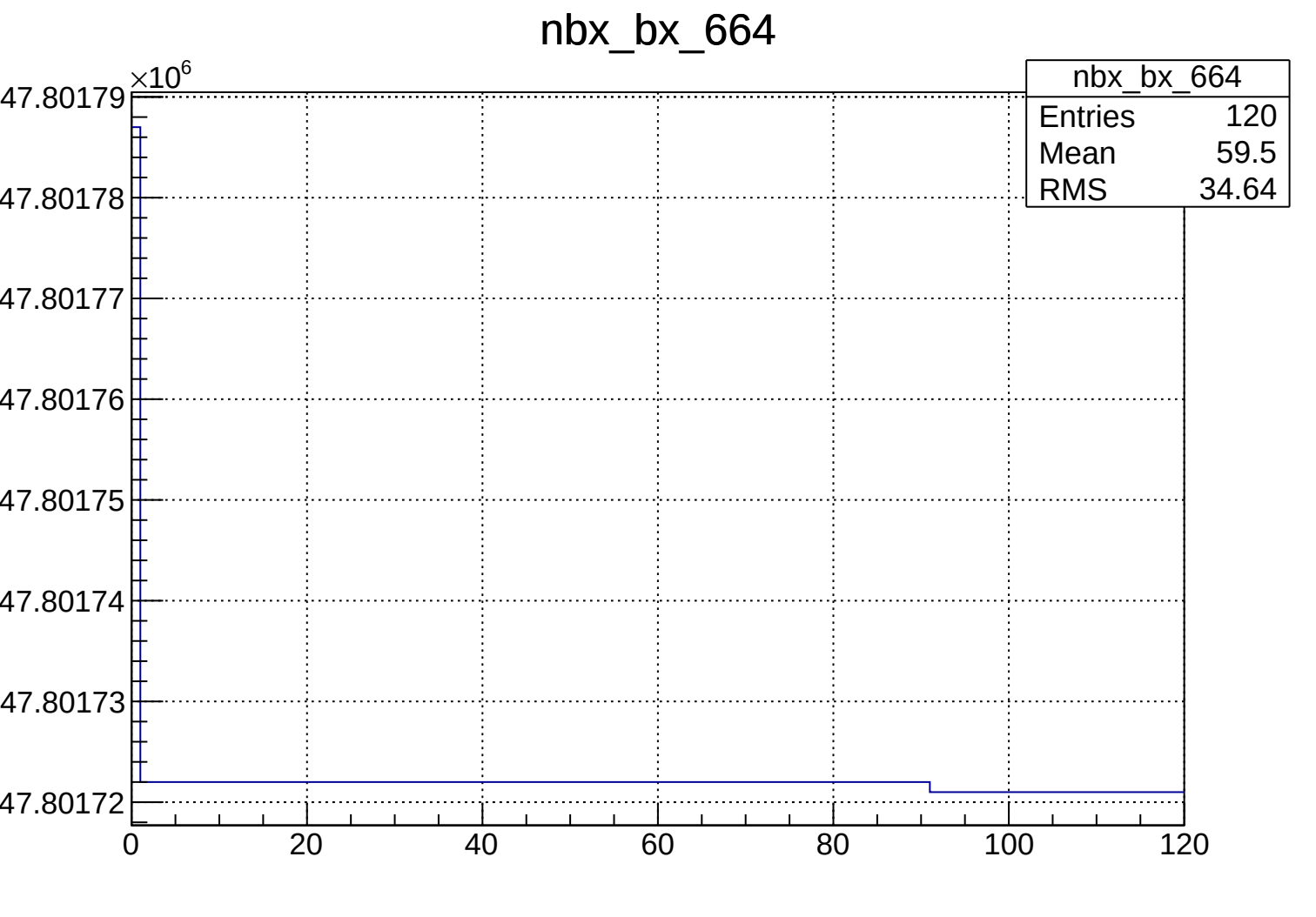
nbx_bx_663
Entries 120
Mean 59.5
RMS 34.64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47.80178
47.80177
47.80176
47.80175
47.80174
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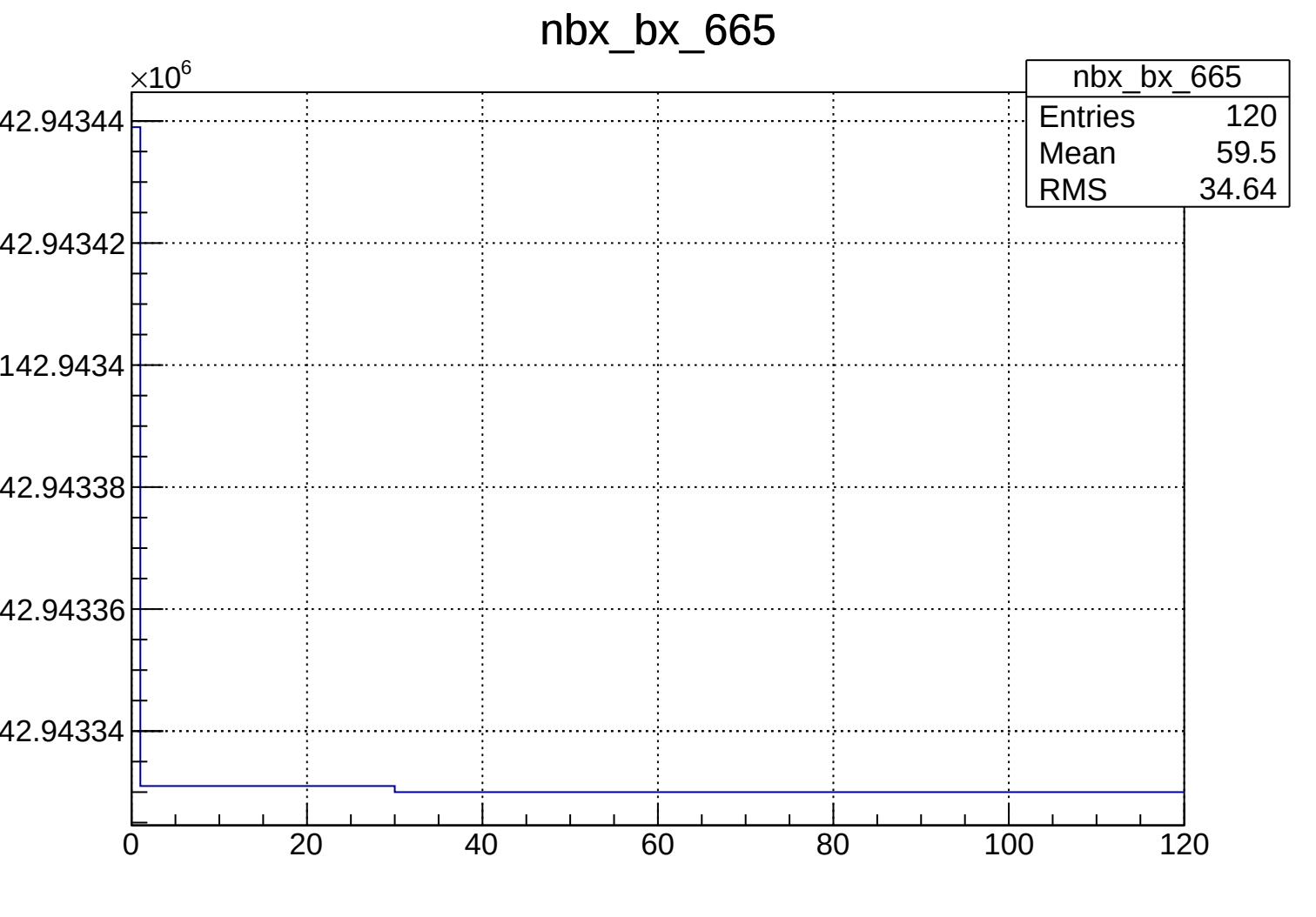
Mean 59.5
RMS 34.64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42.94342
142.9434
42.94338
42.94336
42.94334
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100
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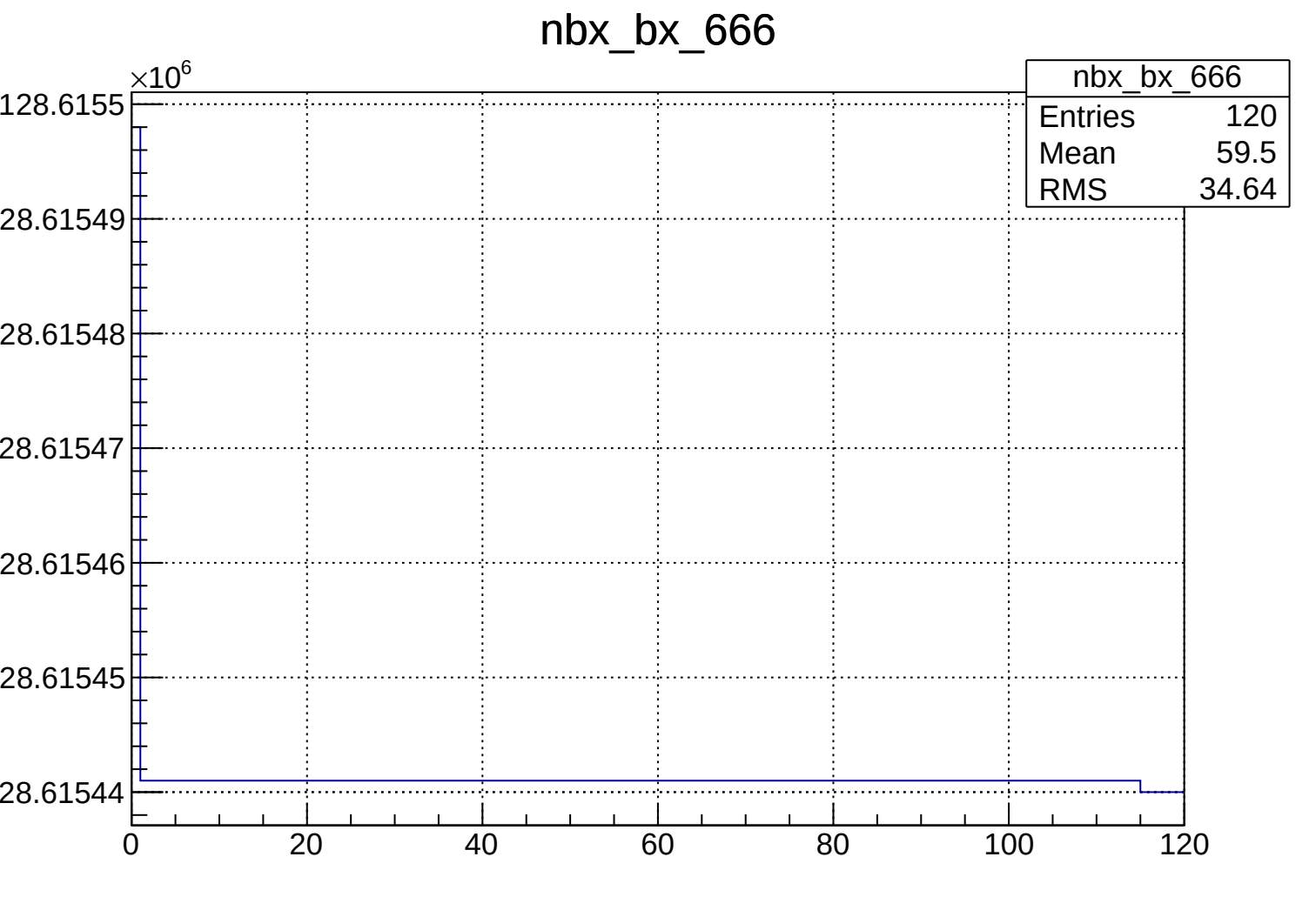
nbx_bx_665
Entries 120
Mean 59.5
RMS 34.64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×10^6
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28.61549
28.61548
28.61547
28.61546
28.61545
28.61544
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20
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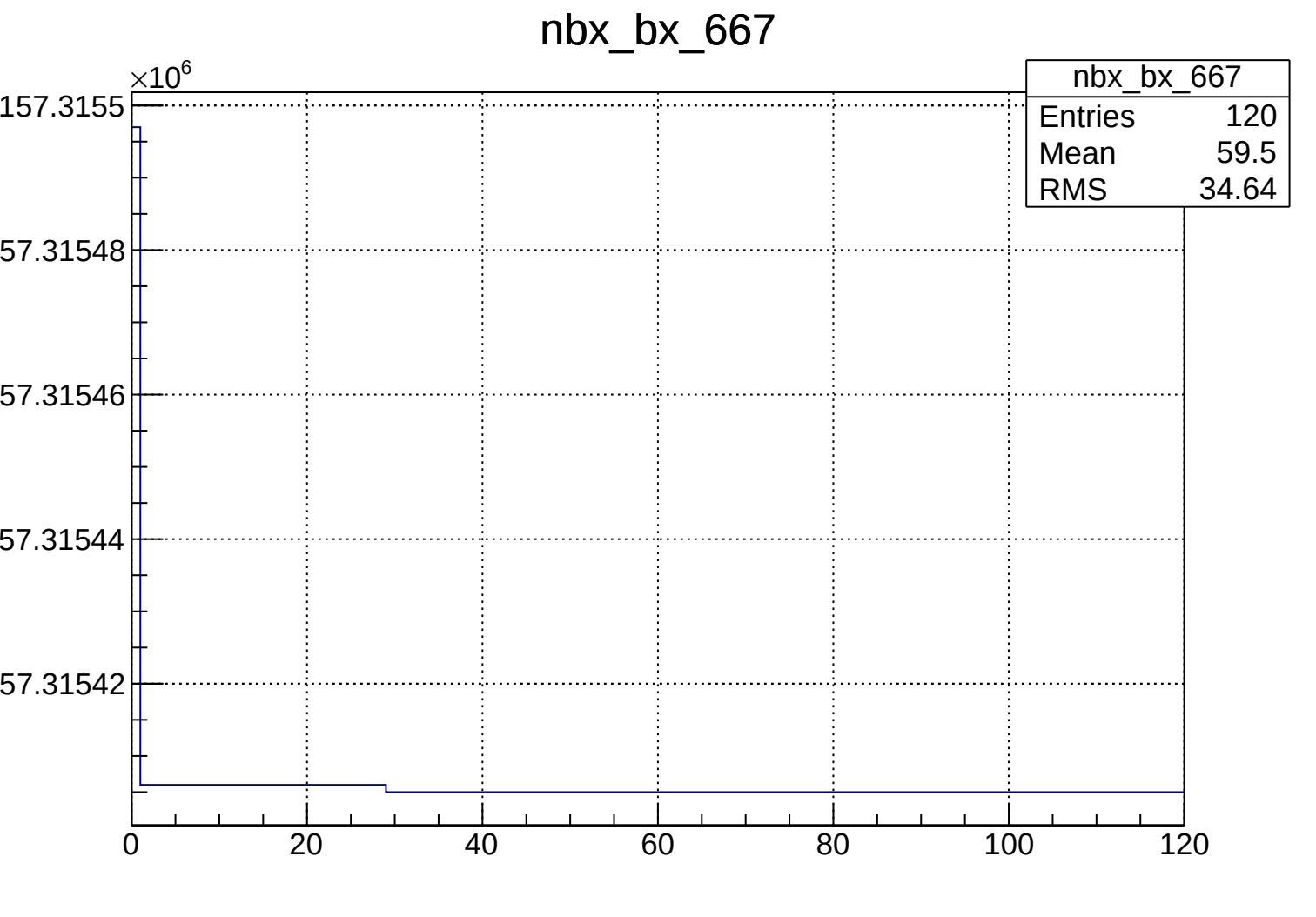
60
80
100
120
nbx_bx_666
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_667
×10^6
157.3155
57.31548
57.31546
57.31544
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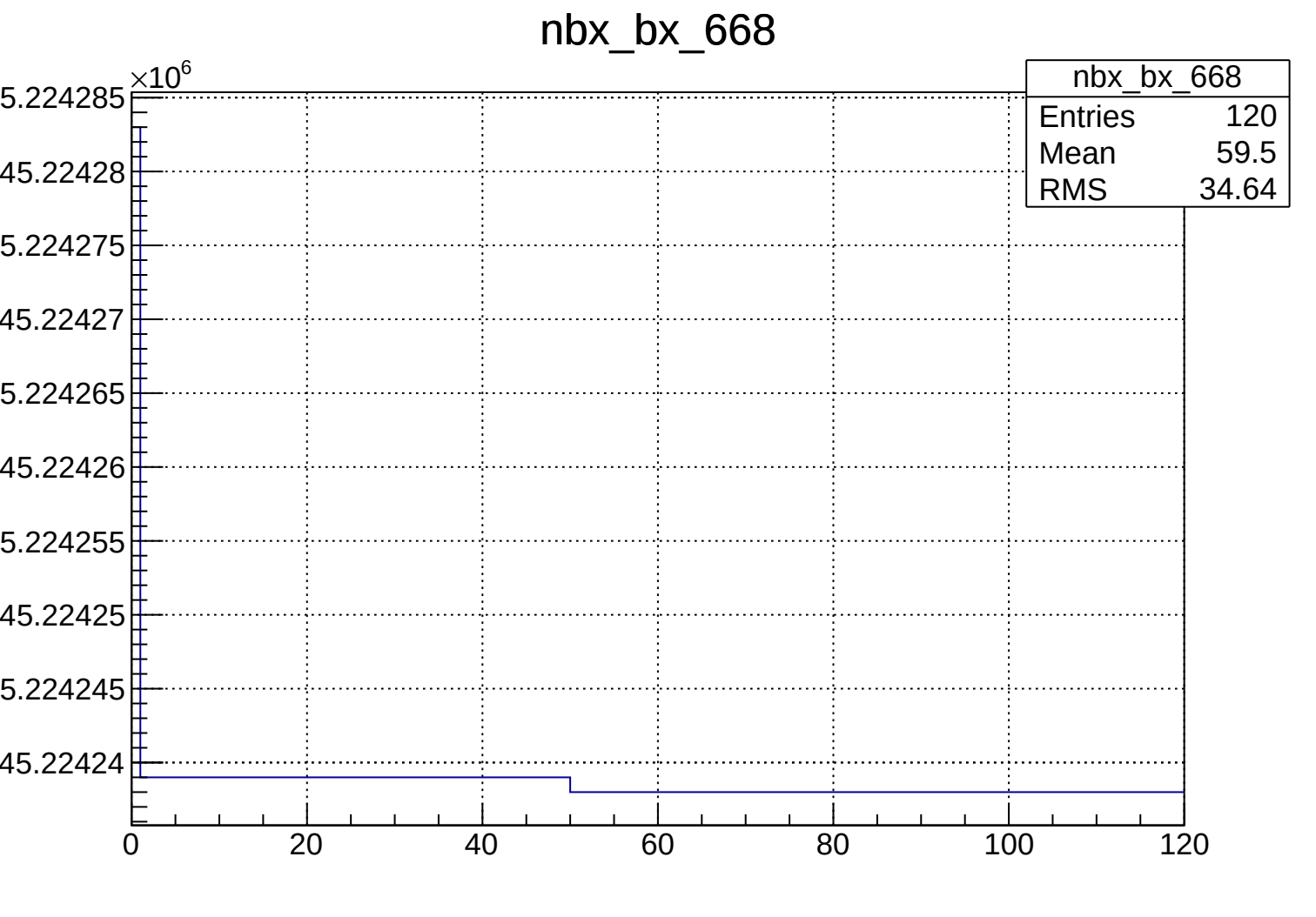
nbx_bx_667
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_668
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45.22427
5.224265
45.22426
5.224255
45.22425
5.224245
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60
80
100
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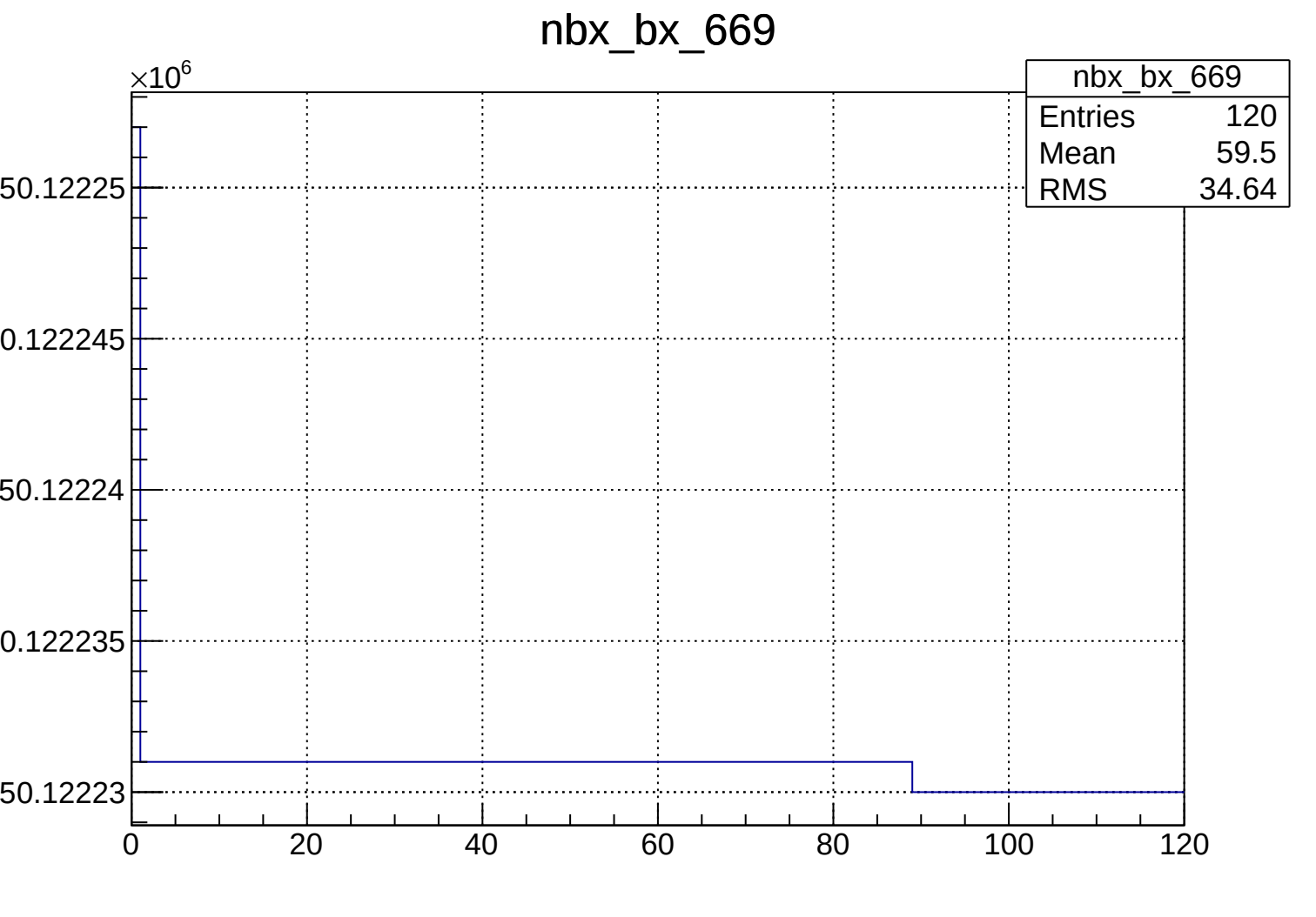
nbx_bx_668
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_669
×10^6
nbx_bx_669
Entries 120
Mean 59.5
RMS 34.64
50.12225
0.122245
50.12224
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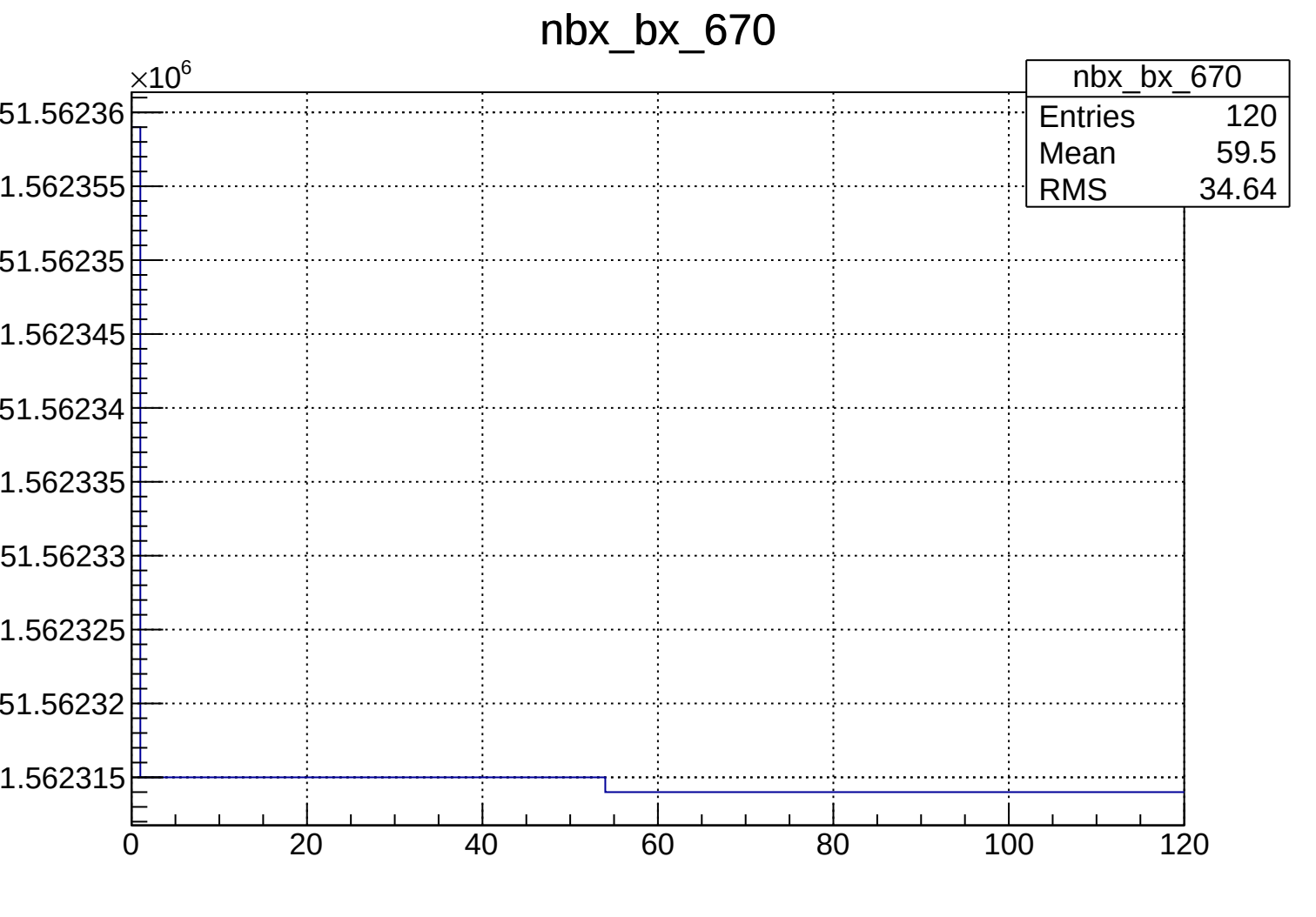
50.12223
0
20
40
60
80
100
120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51.56236
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51.56235
1.562345
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51.56233
1.562325
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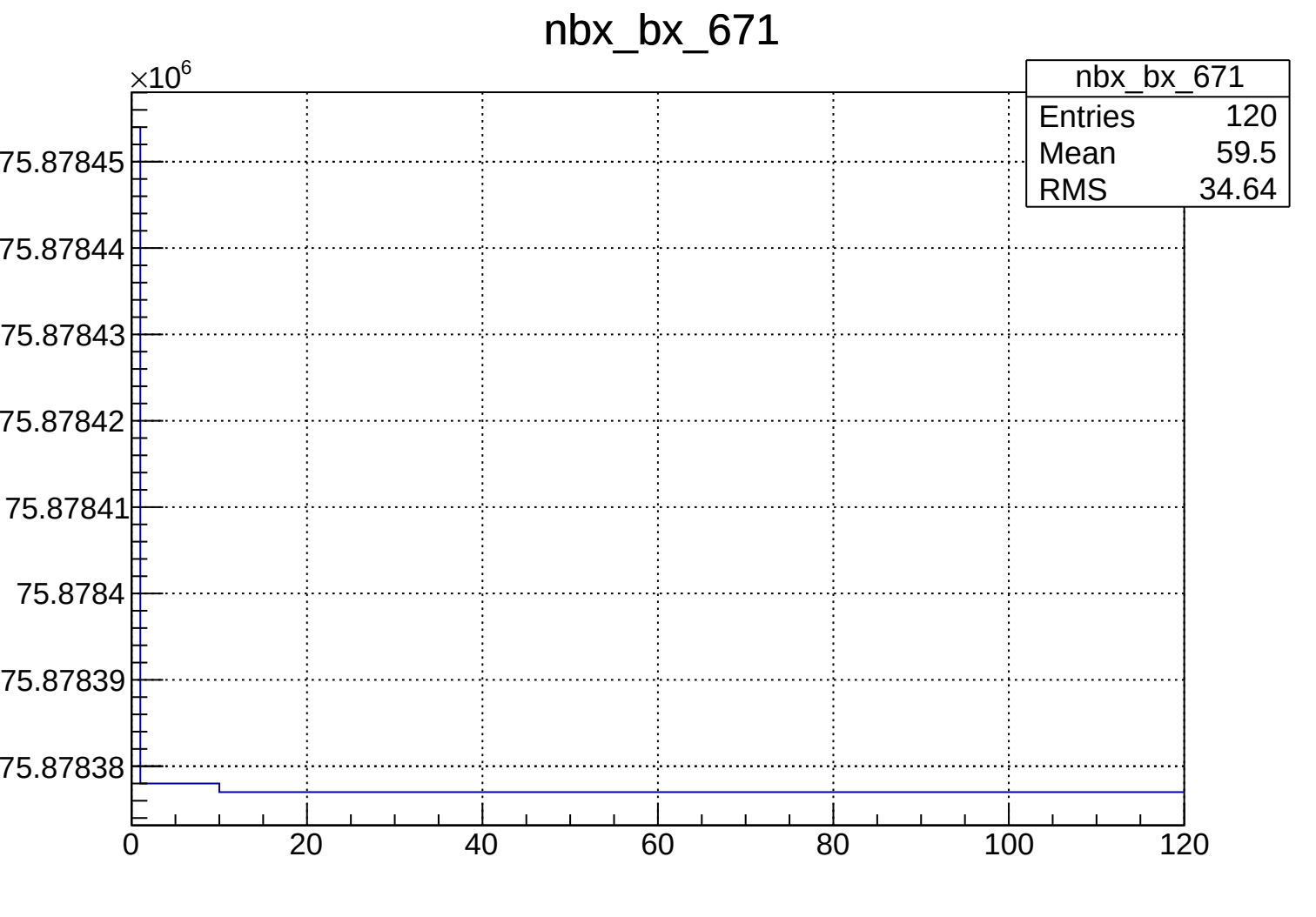
nbx_bx_670
Entries 120
Mean 59.5
RMS 34.64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75.87842
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75.8784
75.87839
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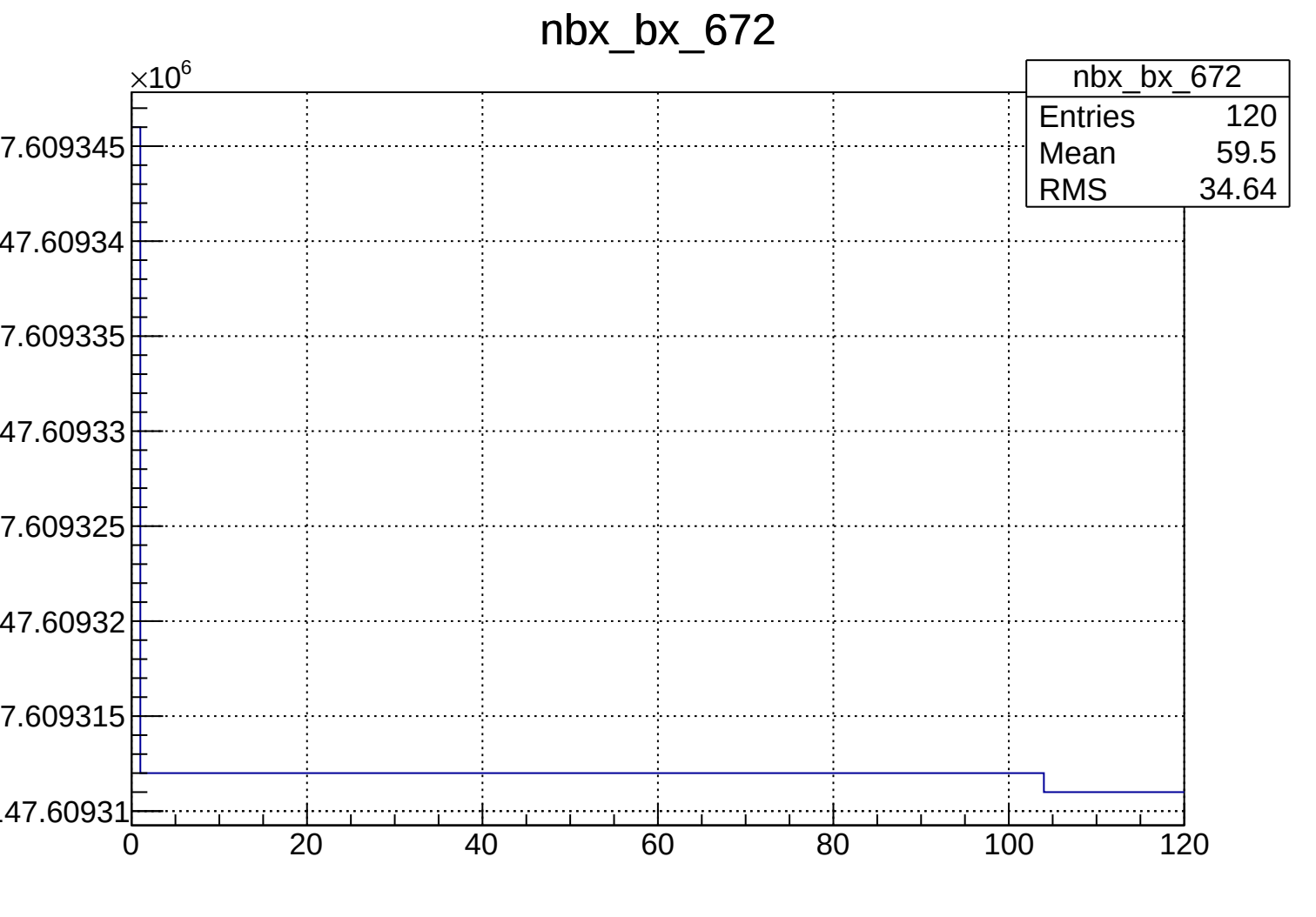
100
120
nbx_bx_671
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_672
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nbx_bx_672
Entries 120
Mean 59.5
RMS 34.64
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7.609335
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7.609325
47.60932
7.609315
47.60931
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60
80
100
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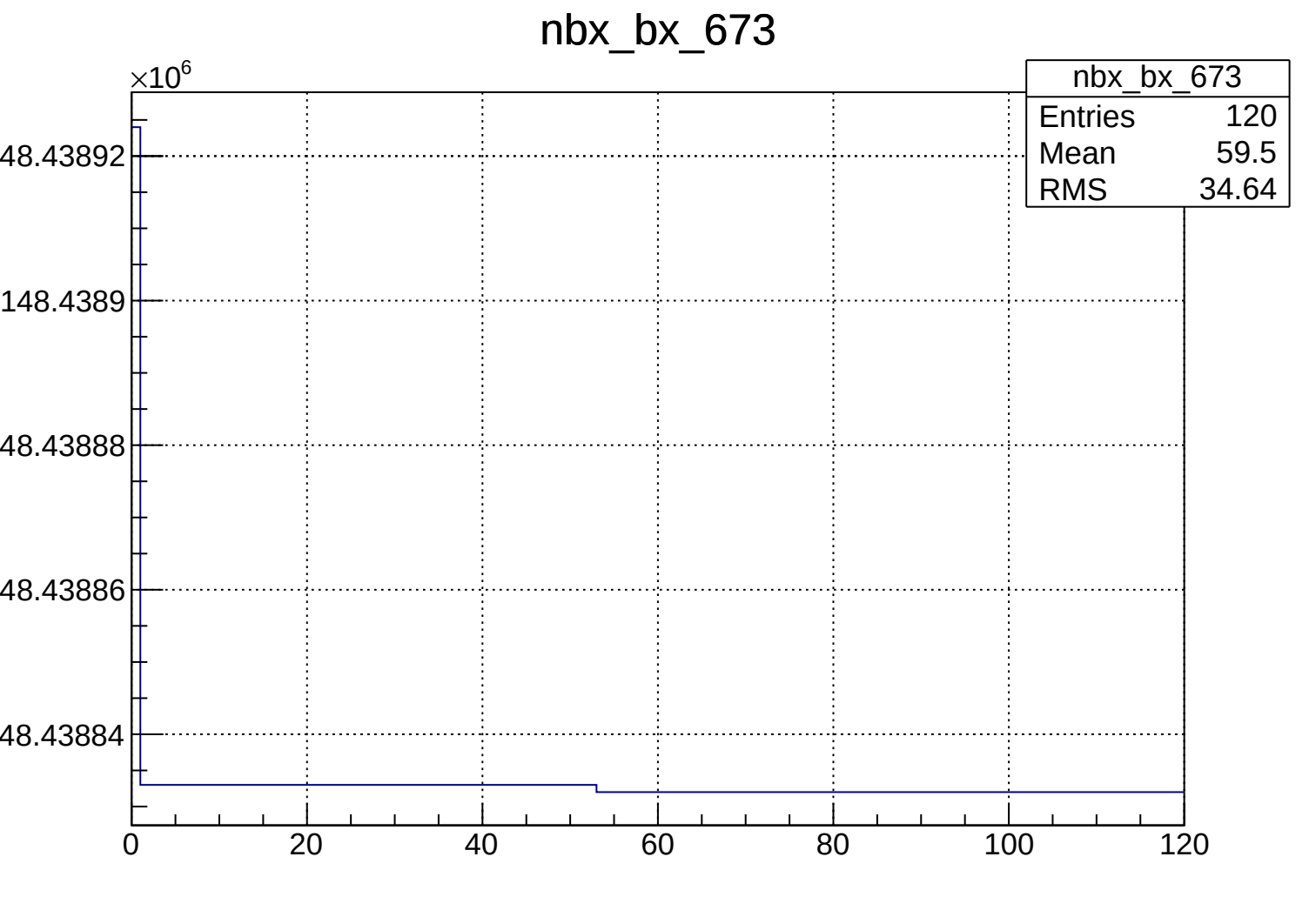
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48.43888
48.43886
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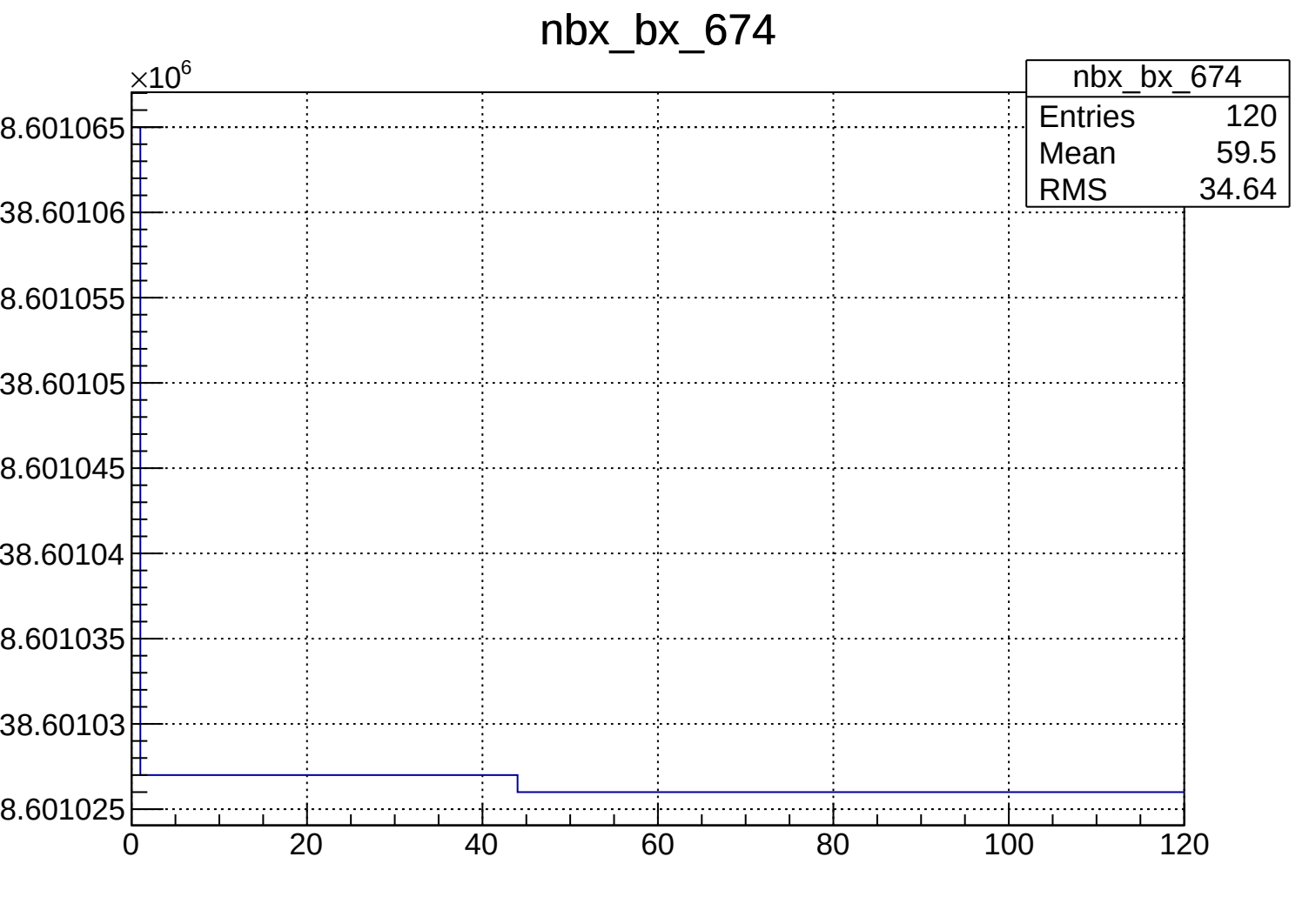
120
nbx_bx_673
Entries 120
Mean 59.5
RMS 34.64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8.601065
38.60106
8.601055
38.60105
8.601045
38.60104
8.601035
38.60103
8.601025
0
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60
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100
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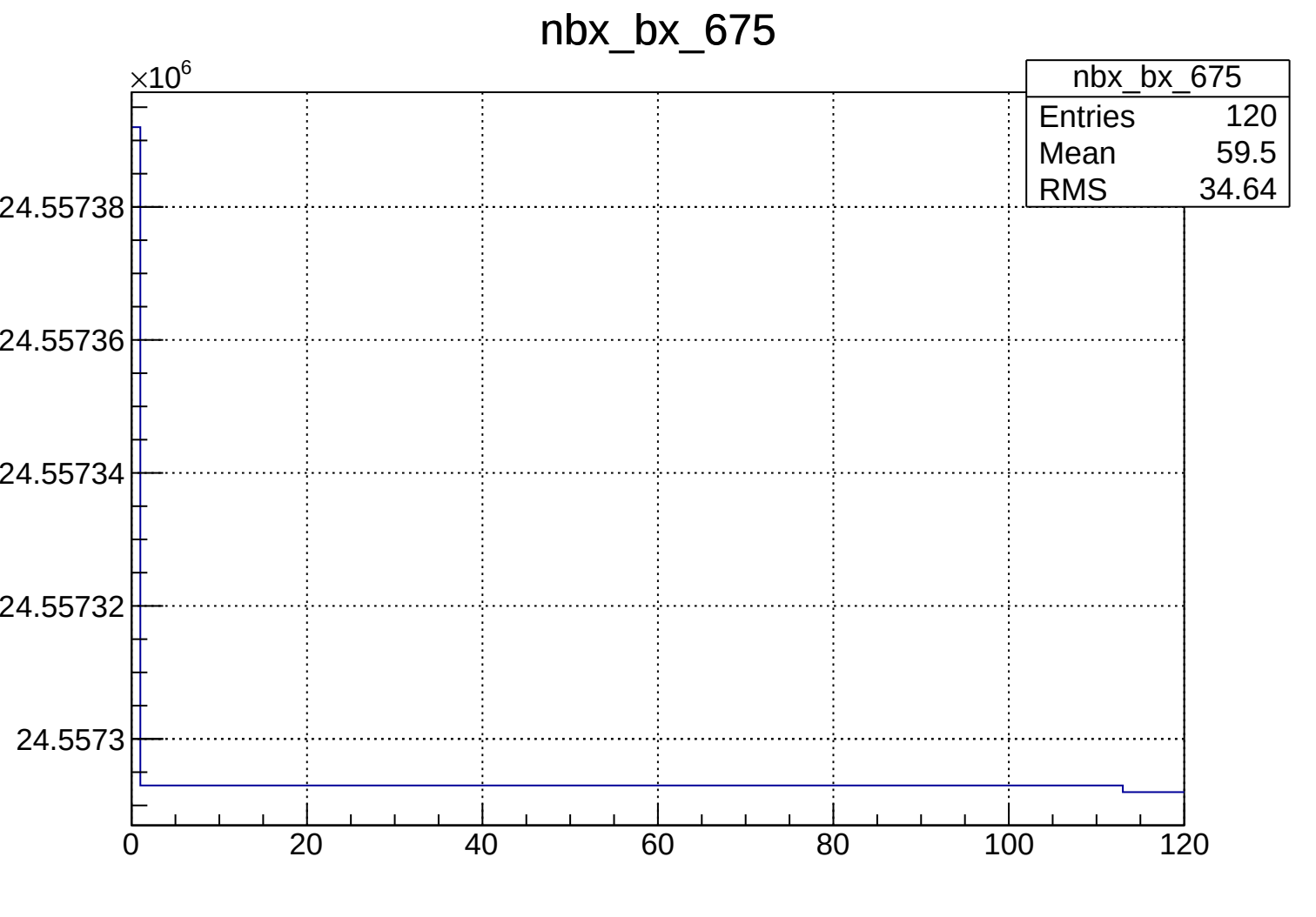
nbx_bx_674
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_675
×10^6
nbx_bx_675
Entries 120
Mean 59.5
RMS 34.64
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24.55736
24.55734
24.55732
24.5573
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60
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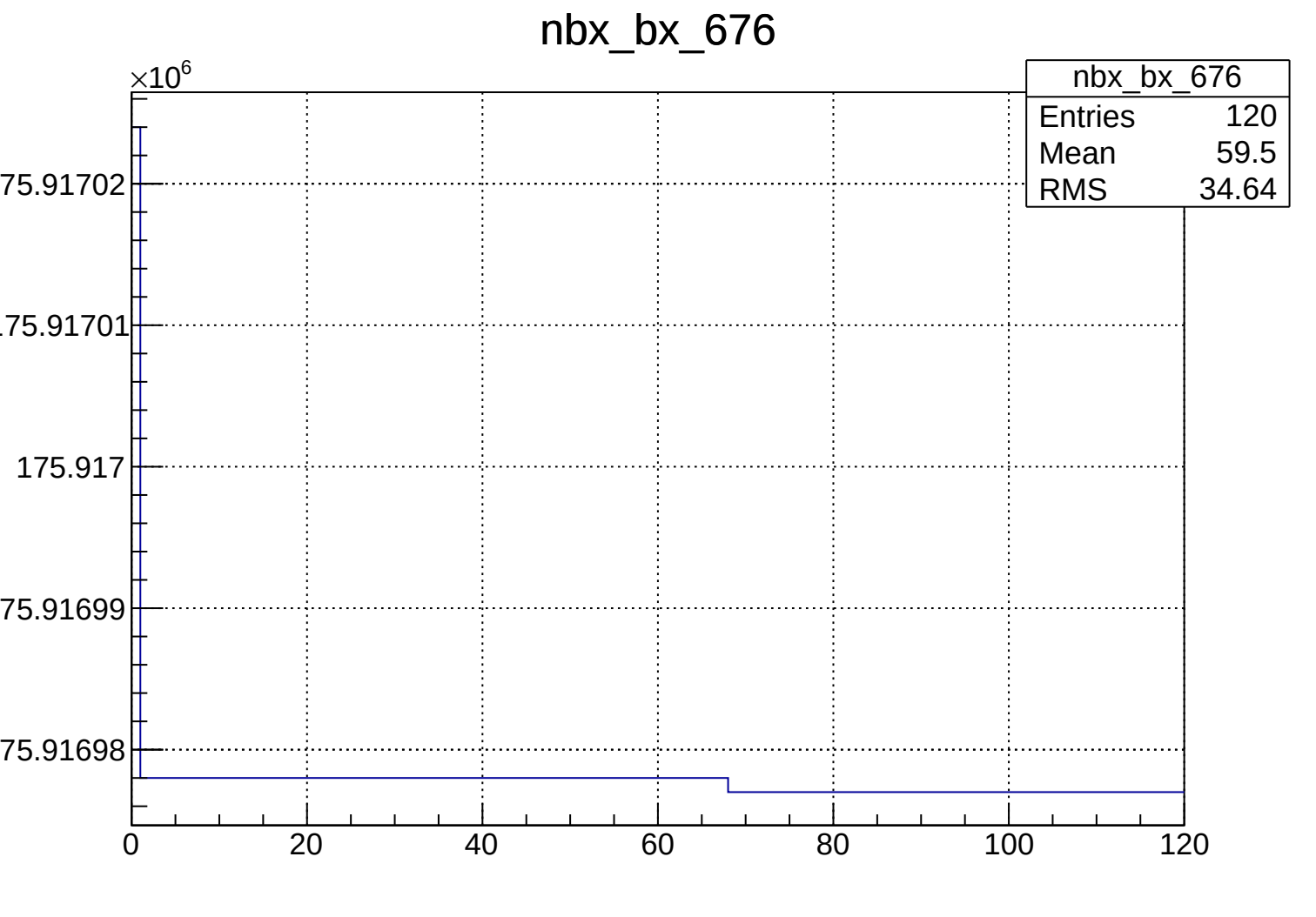
100
120


nbx_bx_676
×10^6
nbx_bx_676
Entries 120
Mean 59.5
RMS 34.64
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75.91701
175.917
75.91699
75.91698
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60
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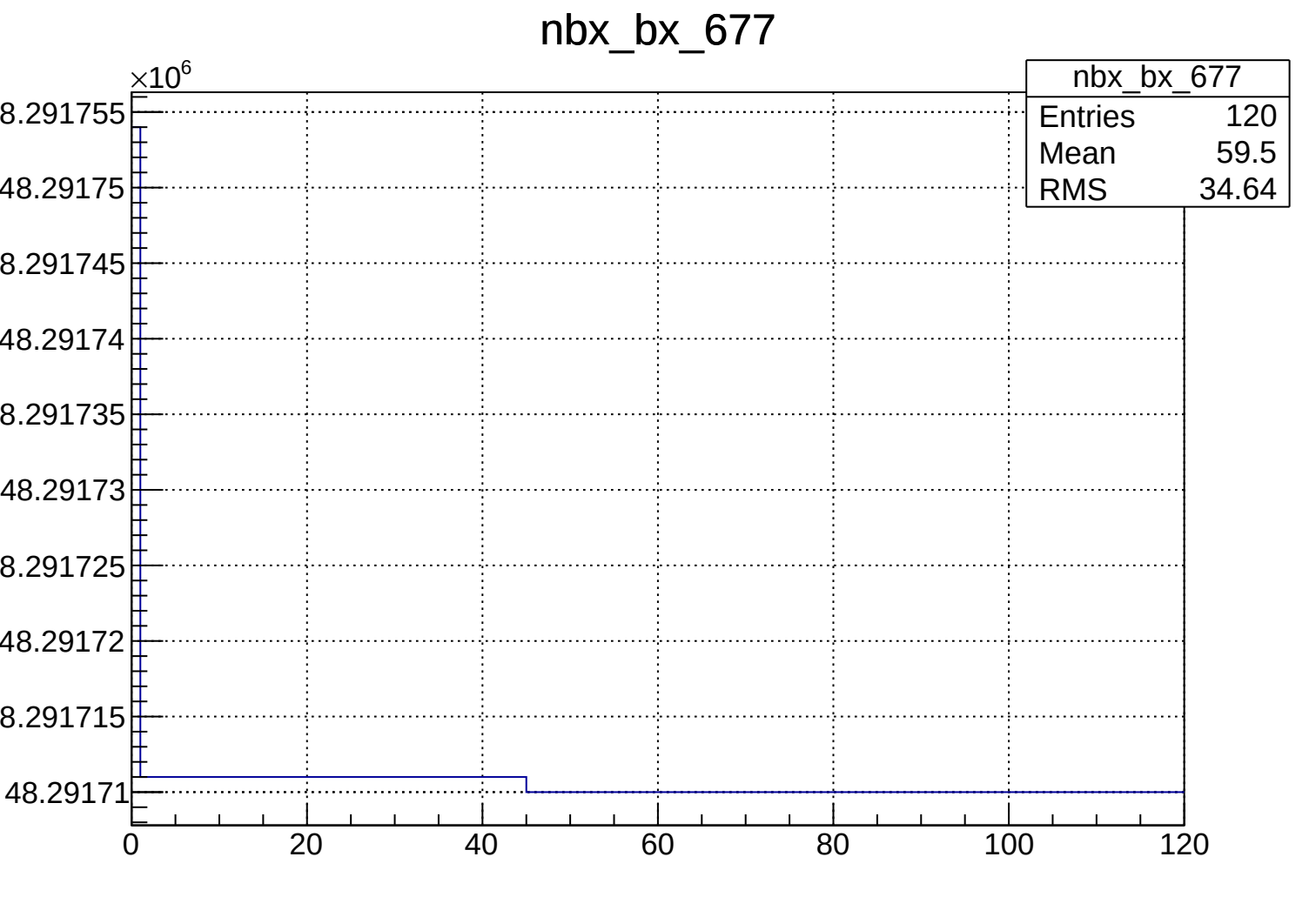
100
120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8.291745
48.29174
8.291735
48.29173
8.291725
48.29172
8.291715
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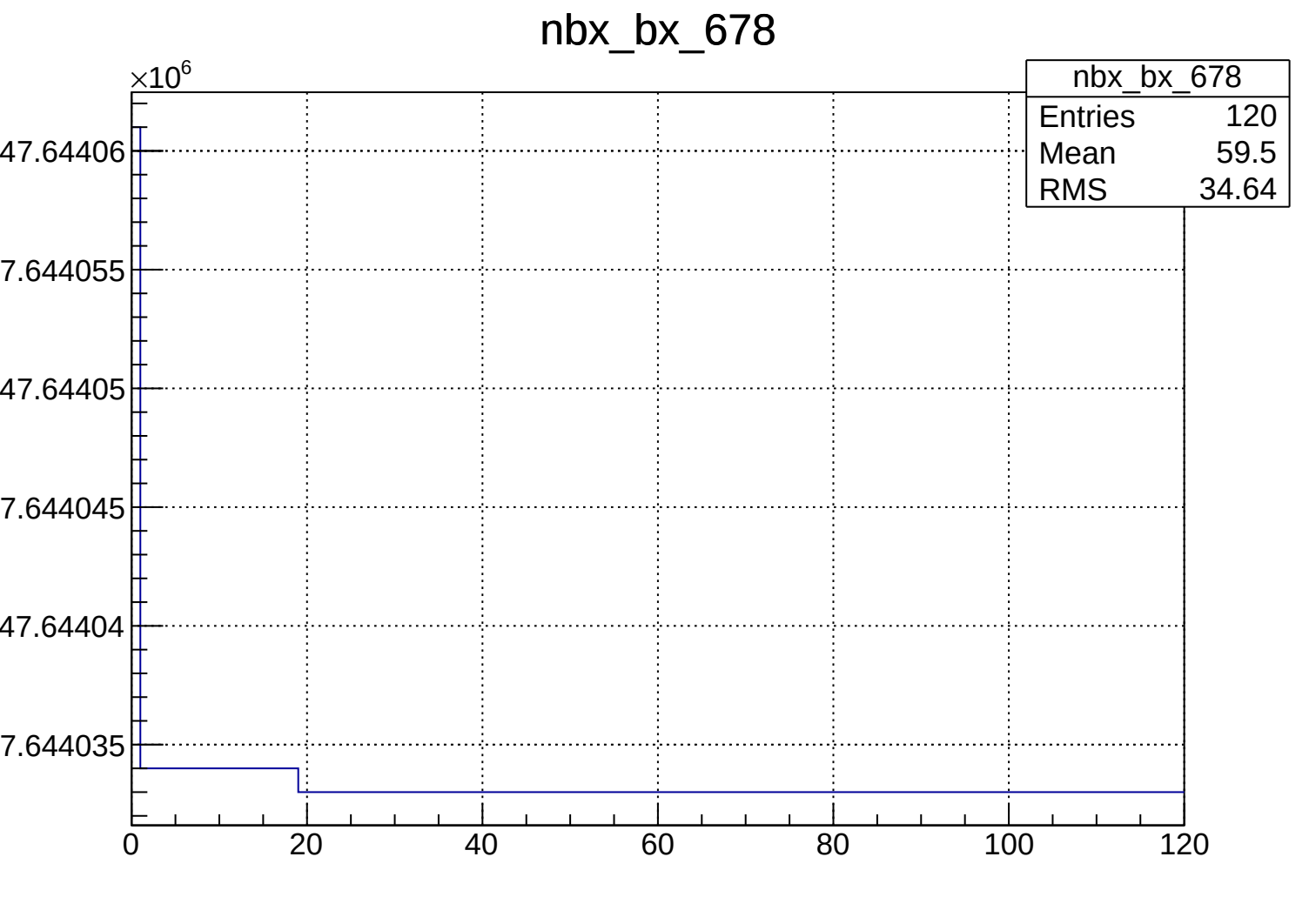
nbx_bx_677
Entries 120
Mean 59.5
RMS 34.64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7.644055
47.64405
7.644045
47.64404
7.644035
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60
80
100
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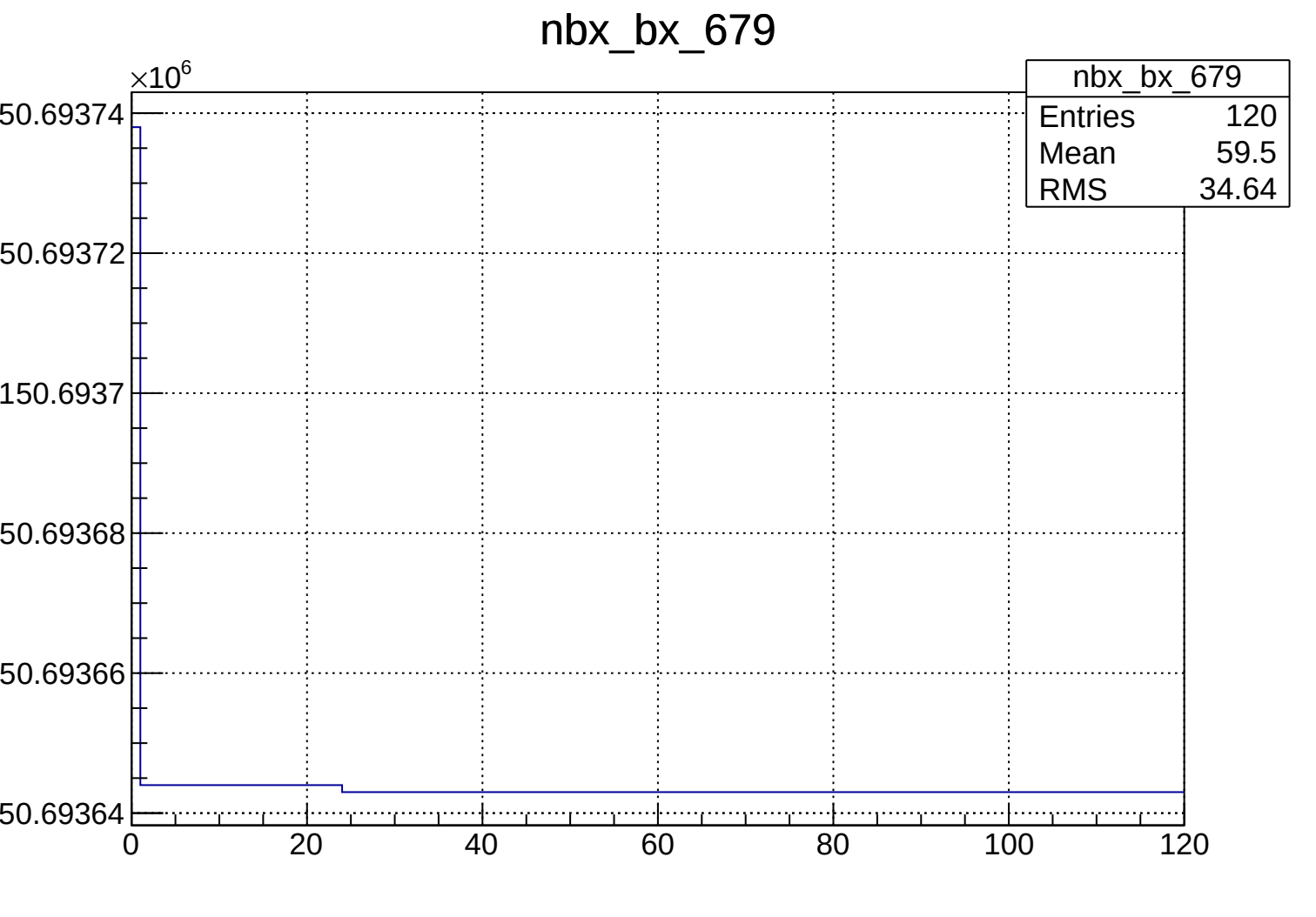
nbx_bx_678
Entries 120
Mean 59.5
RMS 34.64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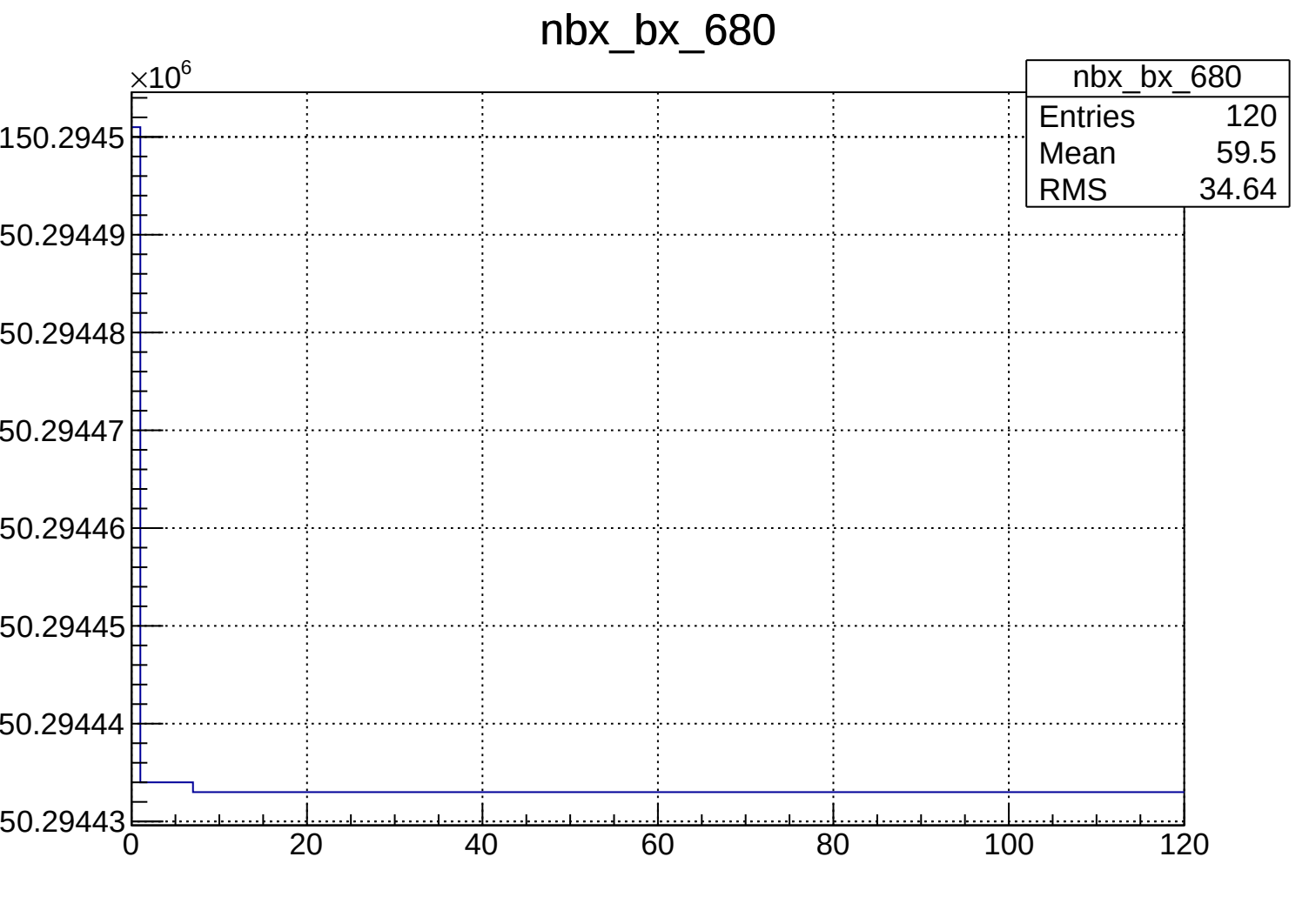
50.69374
50.69372
150.6937
50.69368
50.69366
50.69364
0
20
40
60
80
100
120
nbx_bx_679
Entries 120
Mean 59.5
RMS 34.64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×10^6
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50.29449
50.29448
50.29447
50.29446
50.29445
50.29444
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0
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60
80
100
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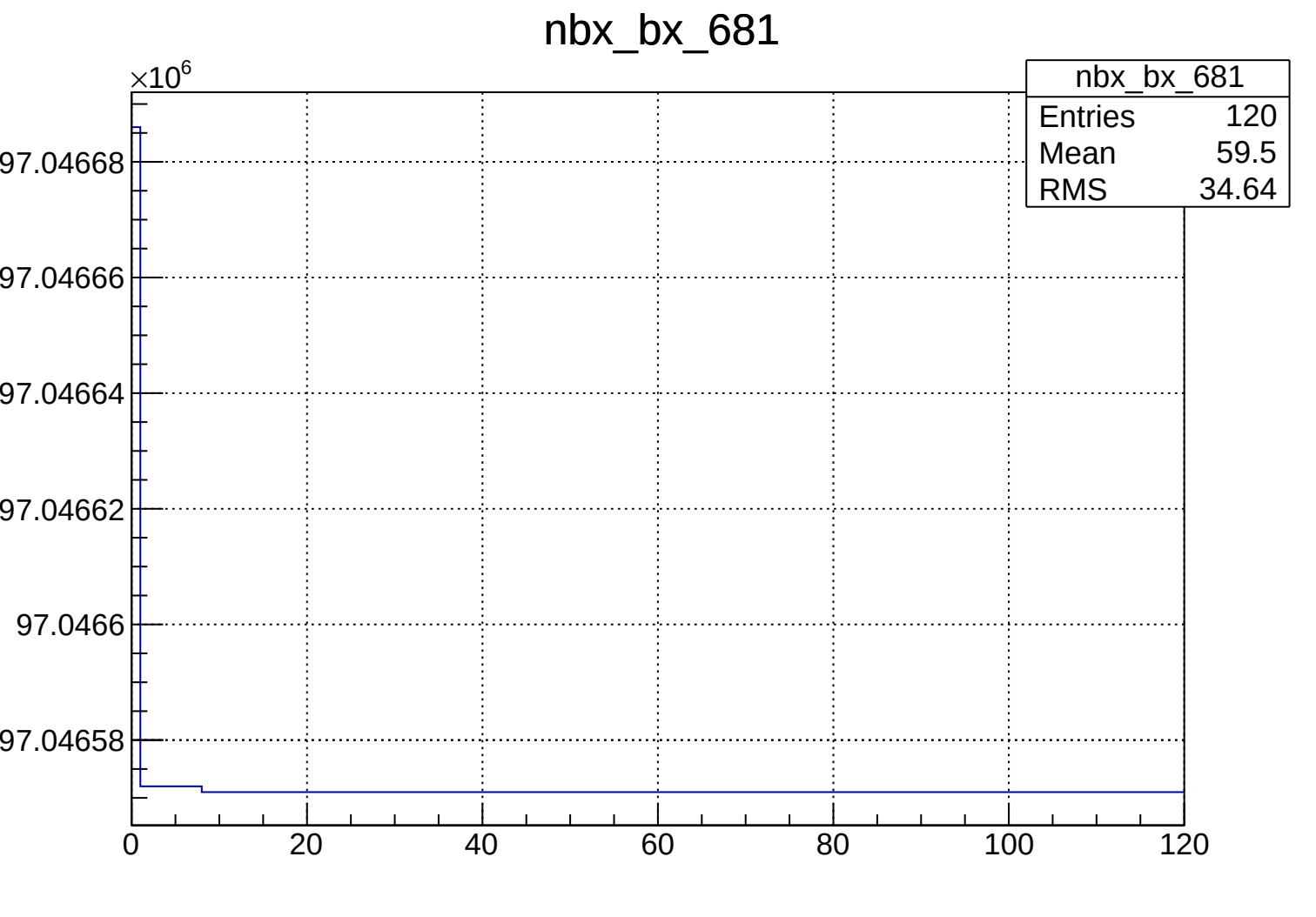
nbx_bx_680
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_681
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97.04668
97.04666
97.04664
97.04662
97.0466
97.04658
0
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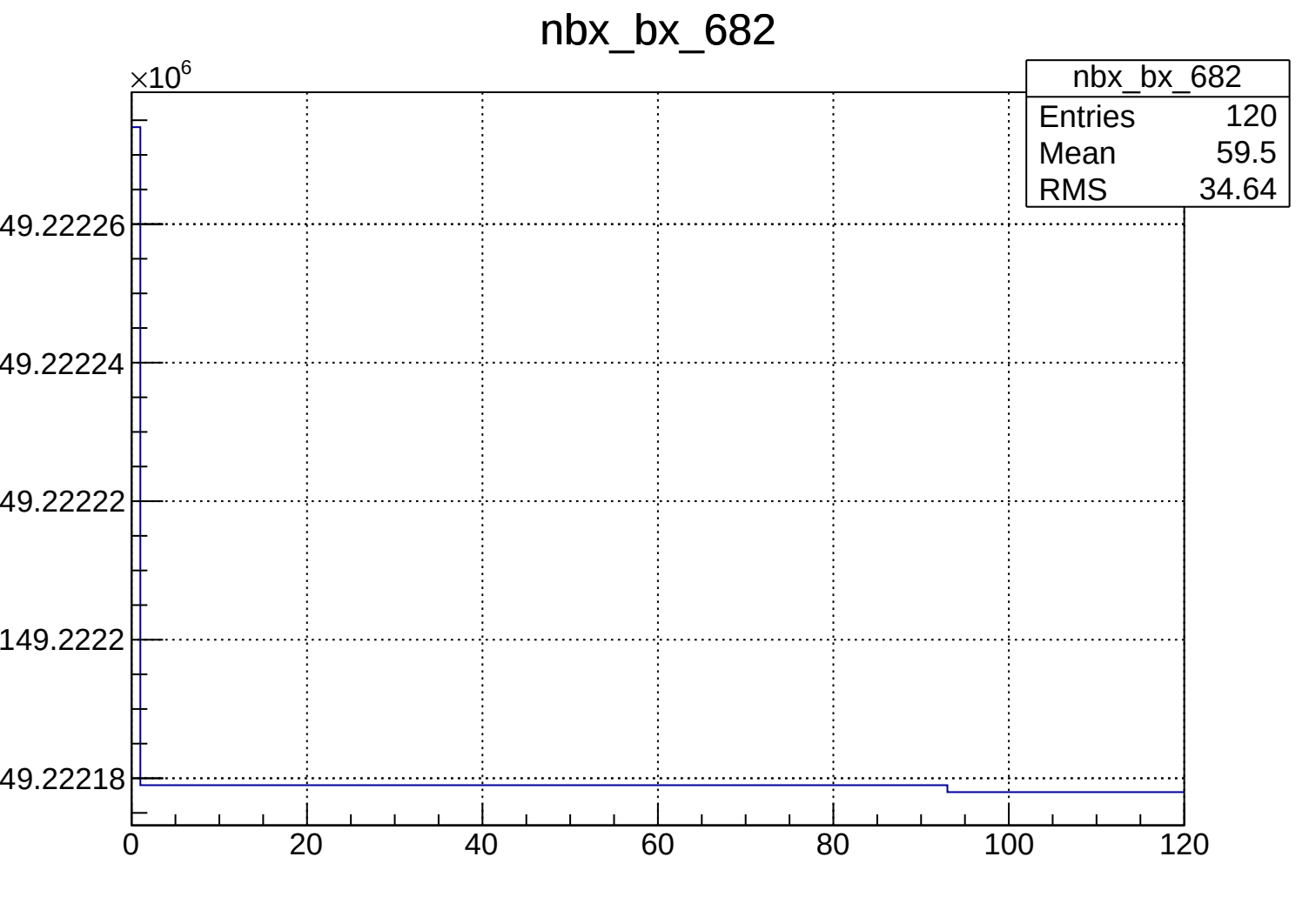
60
80
100
120
nbx_bx_681
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_682
×10^6
nbx_bx_682
Entries 120
Mean 59.5
RMS 34.64
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49.22224
49.22222
149.2222
49.22218
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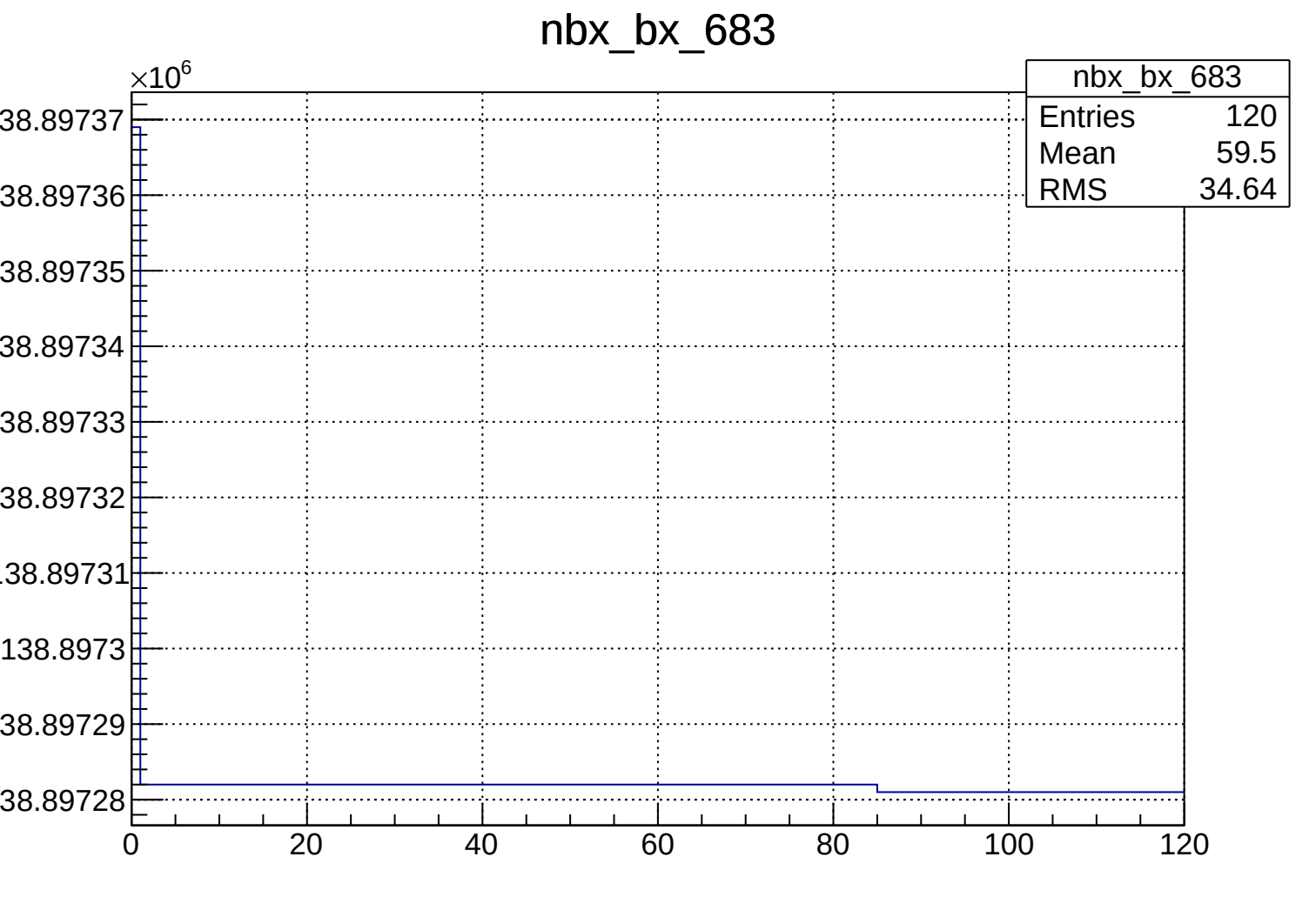
60
80
100
120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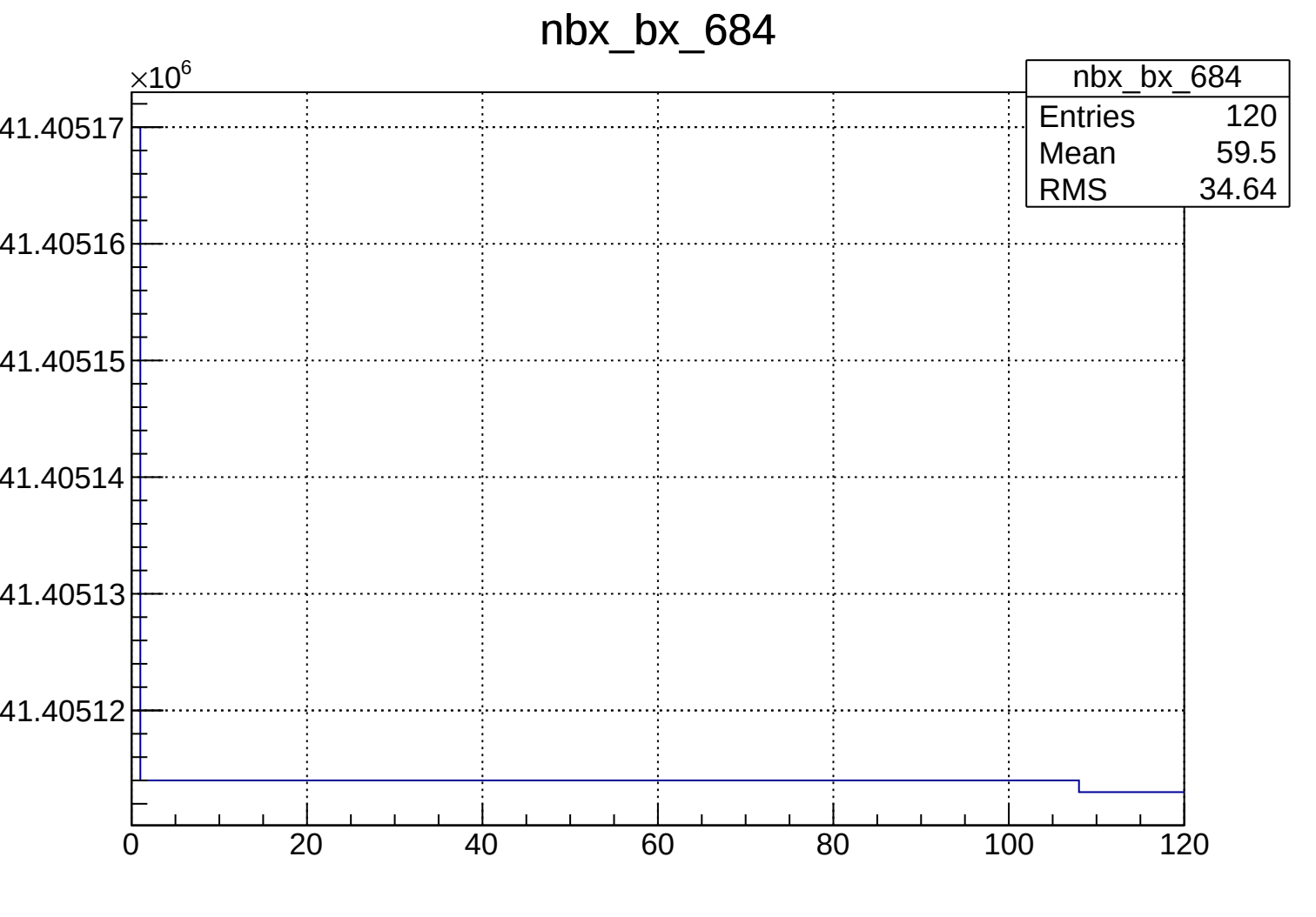
38.89737
38.89736
38.89735
38.89734
38.89733
38.89732
38.89731
38.8973
38.89729
38.89728
0
20
40
60
80
100
120
nbx_bx_683
Entries 120
Mean 59.5
RMS 34.64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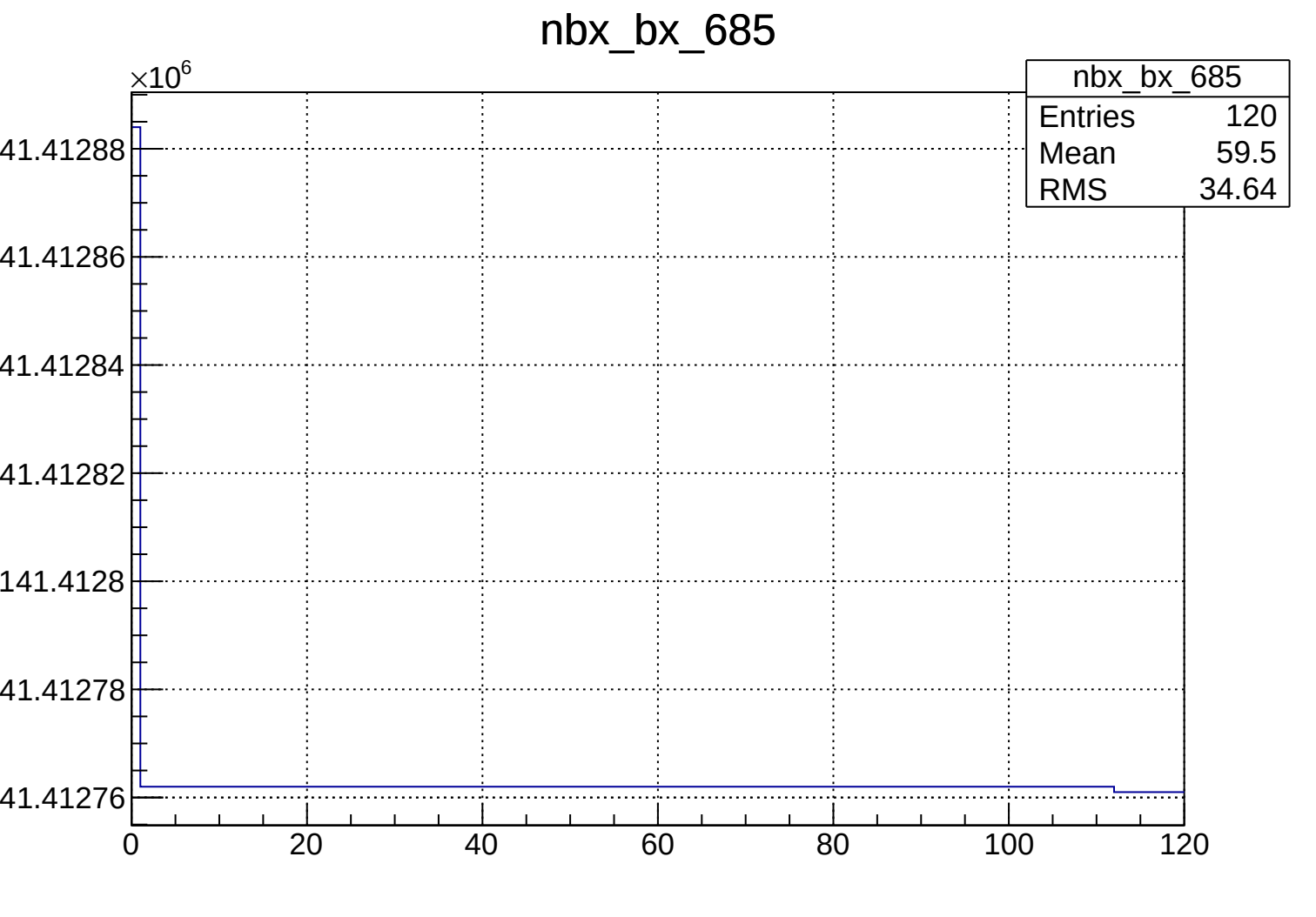
41.40516
41.40515
41.40514
41.40513
41.40512
0
20
40
60
80
100
120
nbx_bx_684
Entries 120
Mean 59.5
RMS 34.64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41.41286
41.41284
41.41282
141.4128
41.41278
41.41276
0
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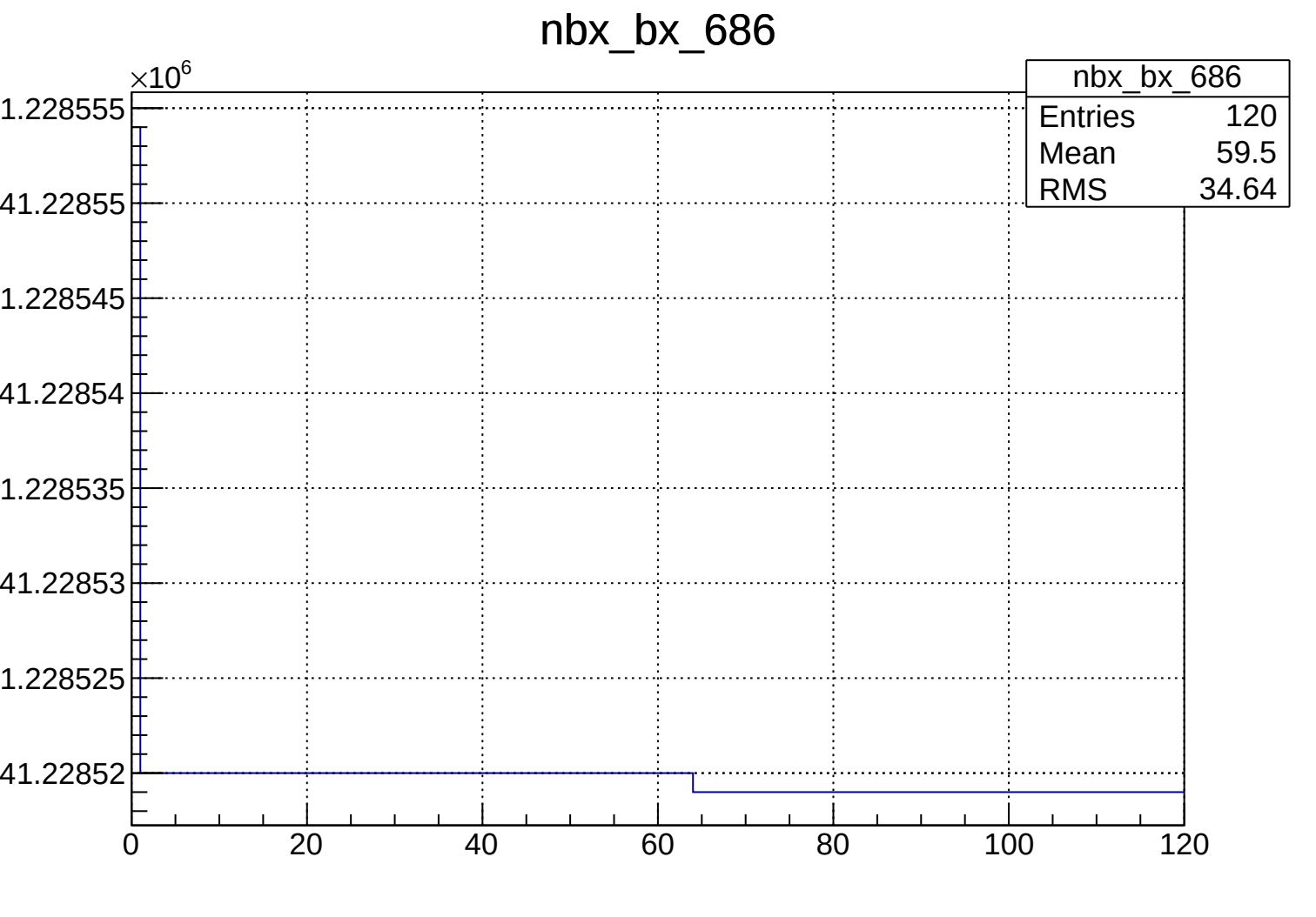
40
60
80
100
120
nbx_bx_685
Entries 120
Mean 59.5
RMS 34.64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1.228545
41.22854
1.228535
41.22853
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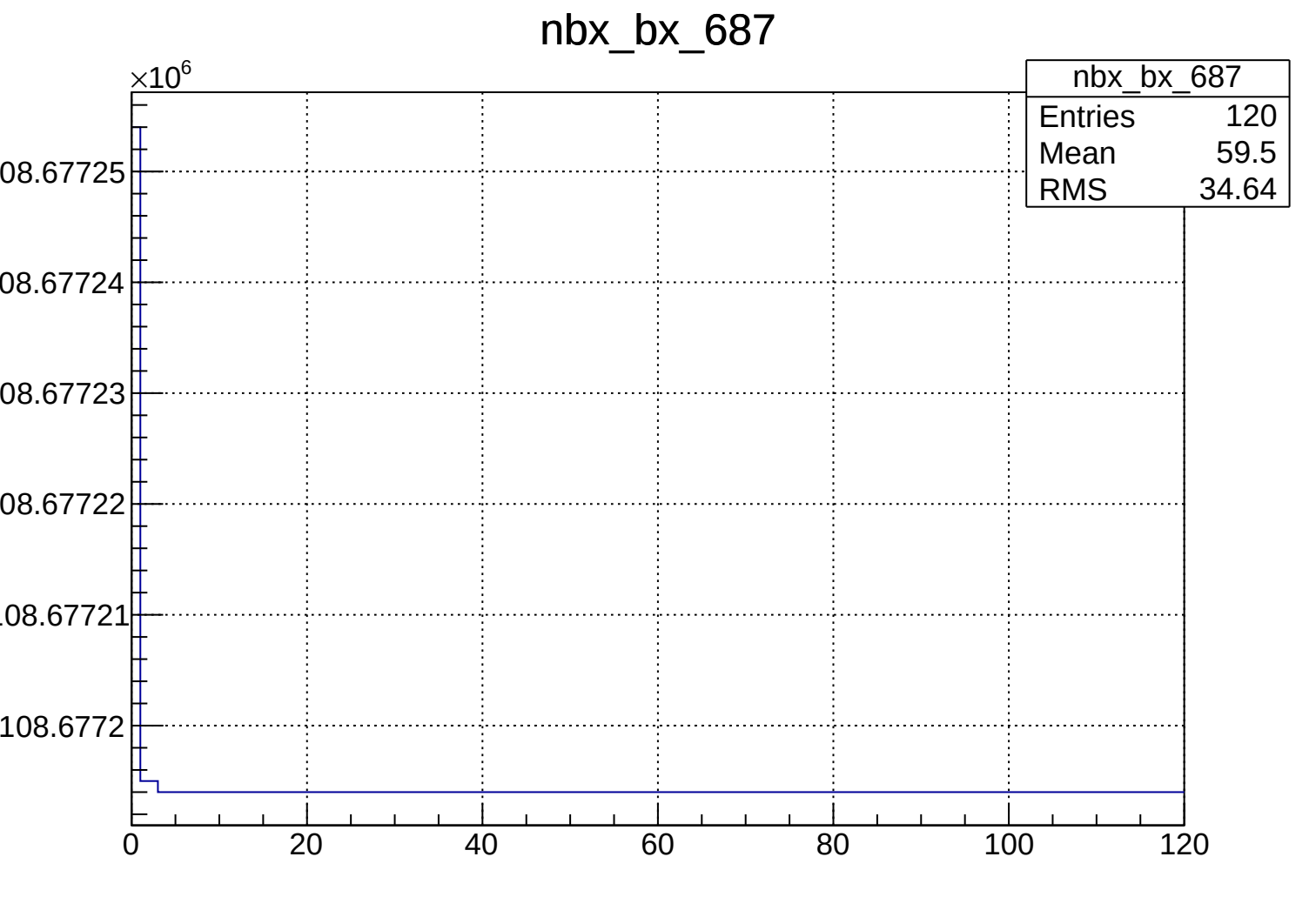
0
20
40
60
80
100
120
nbx_bx_686
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_687
×10^6
nbx_bx_687
Entries 120
Mean 59.5
RMS 34.64
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08.67723
08.67722
08.67721
108.6772
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60
80
100
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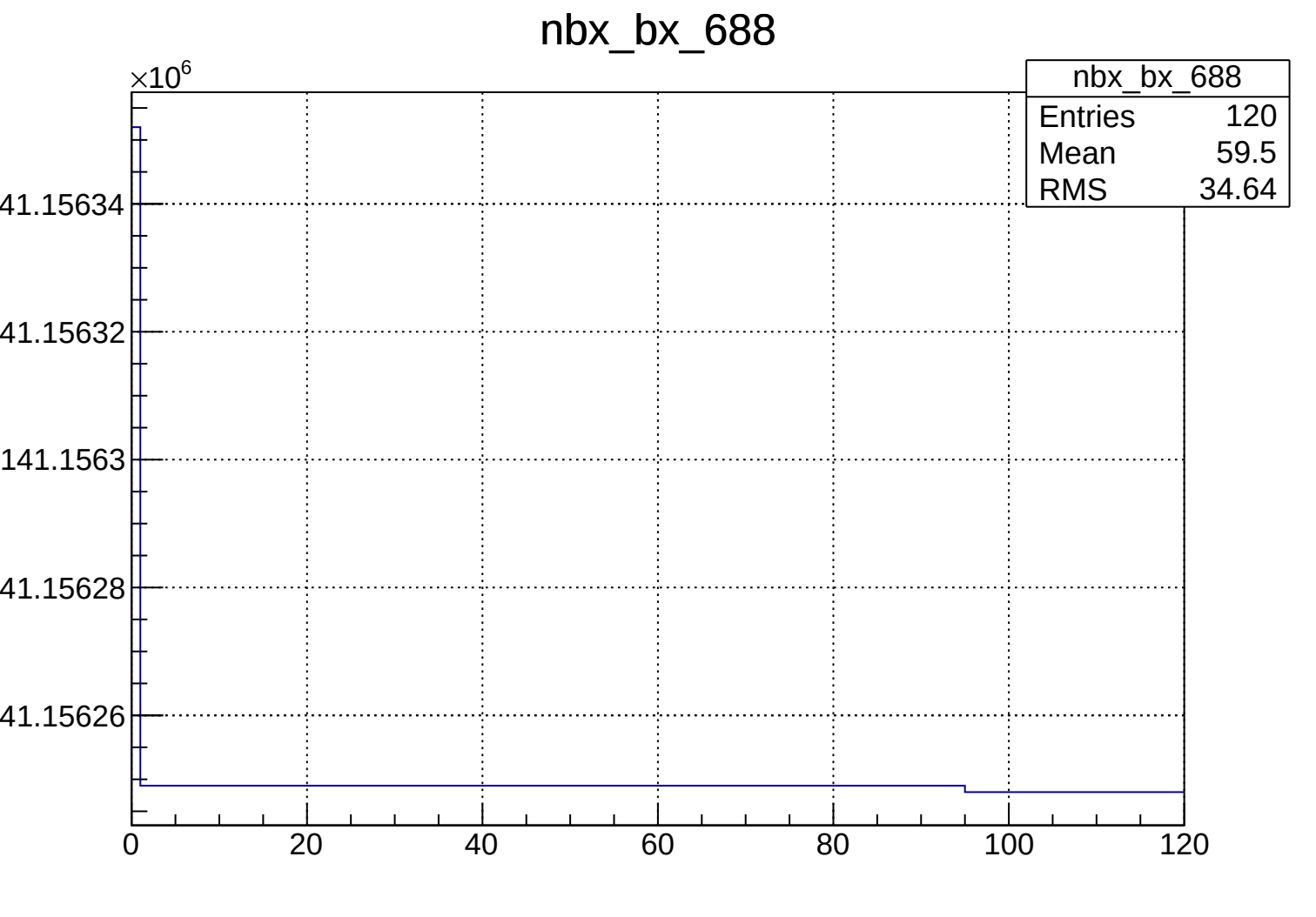
nbx_bx_688
×10^6
nbx_bx_688
Entries 120
Mean 59.5
RMS 34.64
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41.15632
141.1563
41.15628
41.15626
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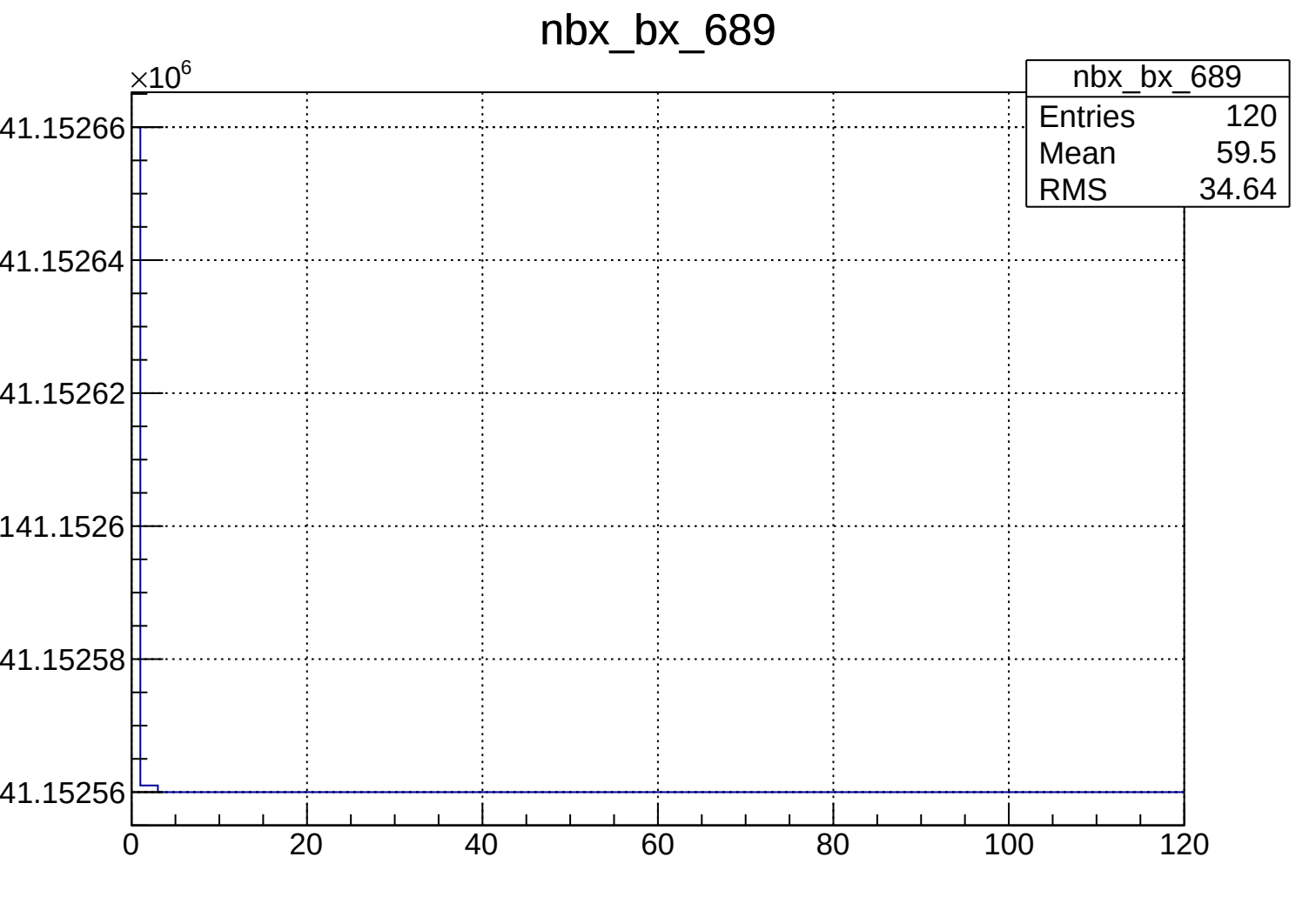
60
80
100
120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41.15264
41.15262
141.1526
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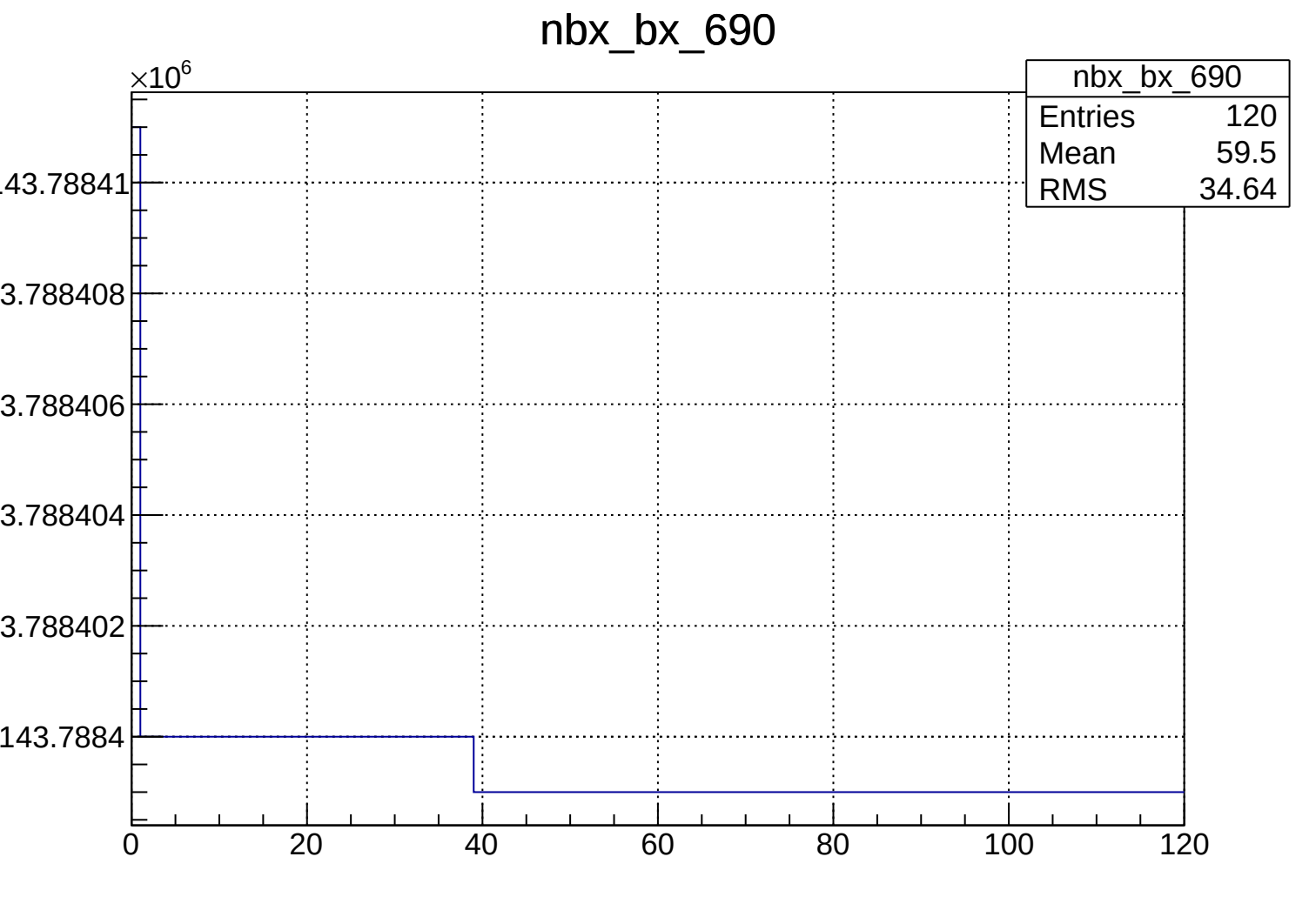
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_690
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Mean 59.5
RMS 34.64
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3.788402
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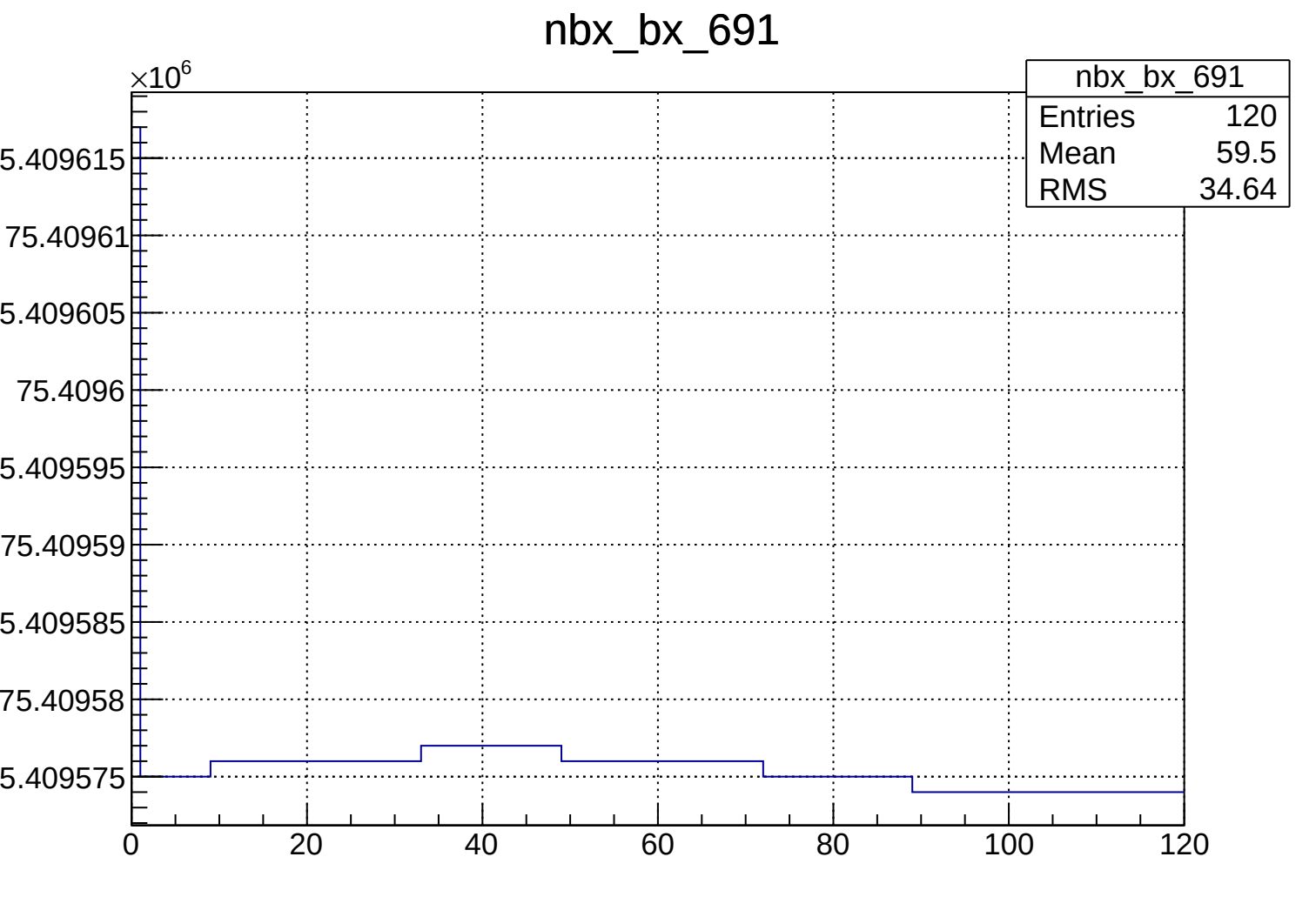
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×10^6
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Entries 120
Mean 59.5
RMS 34.64
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75.40961
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100
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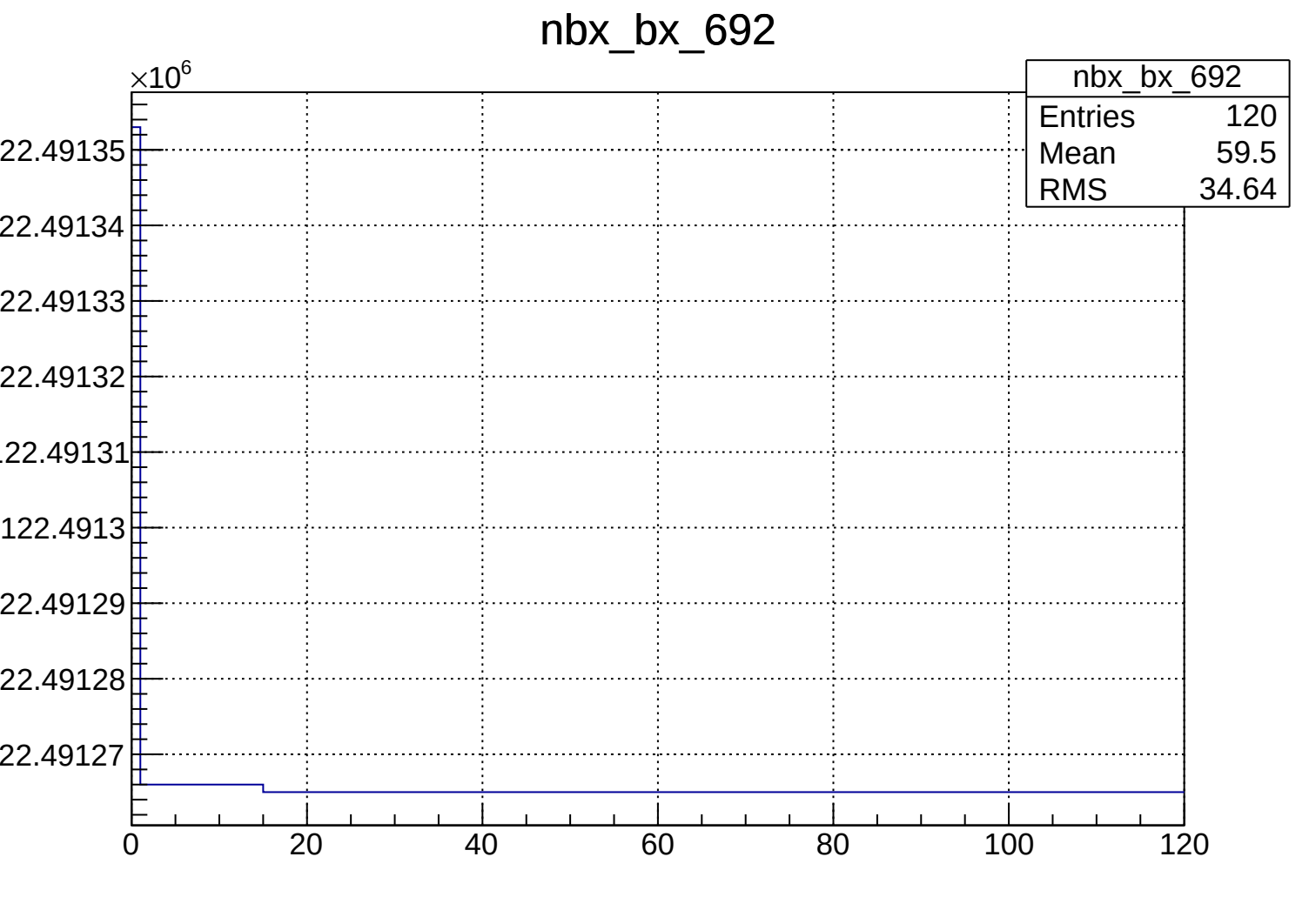
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22.49134
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22.49131
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22.49129
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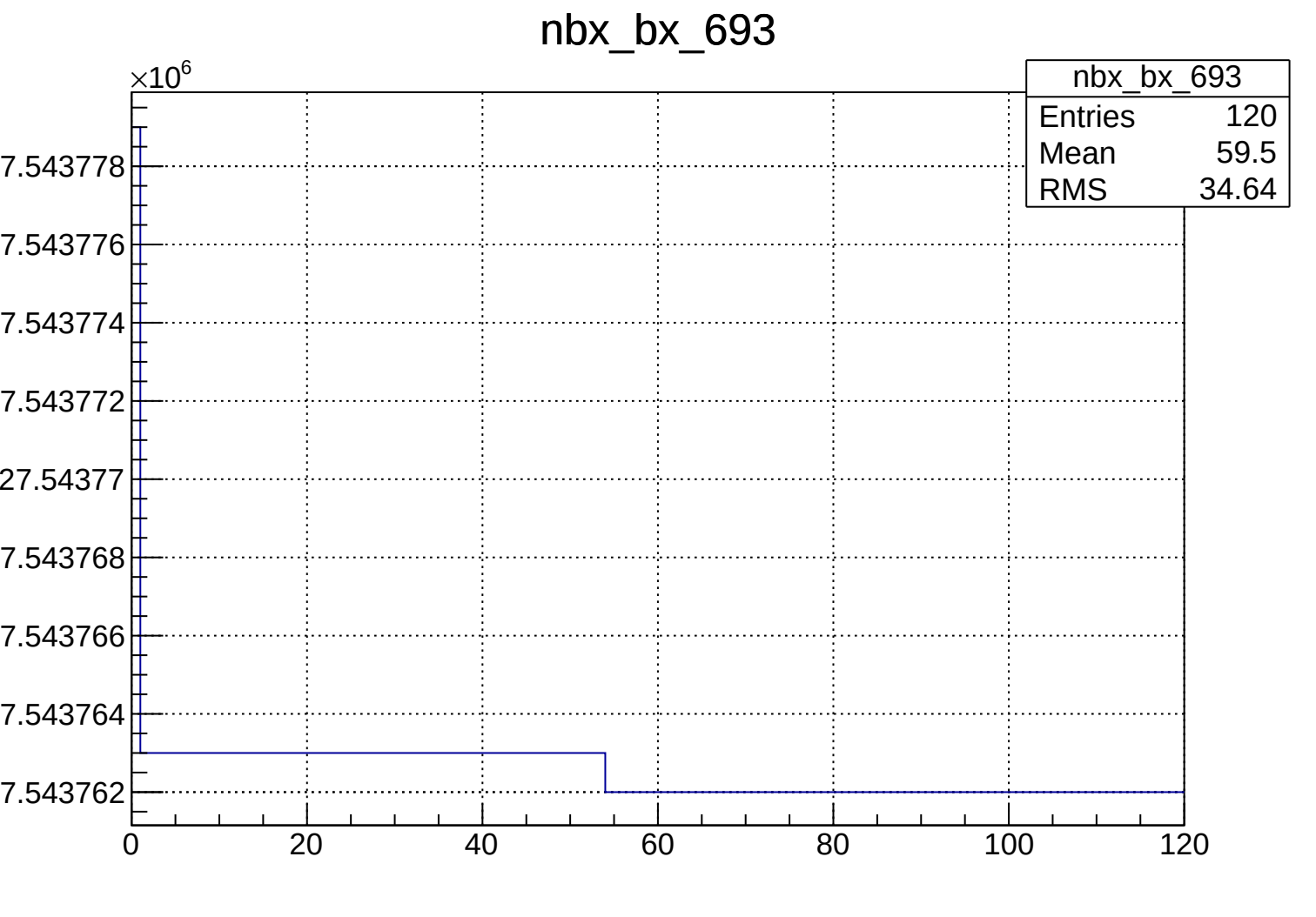
nbx_bx_692
Entries 120
Mean 59.5
RMS 34.64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7.543766
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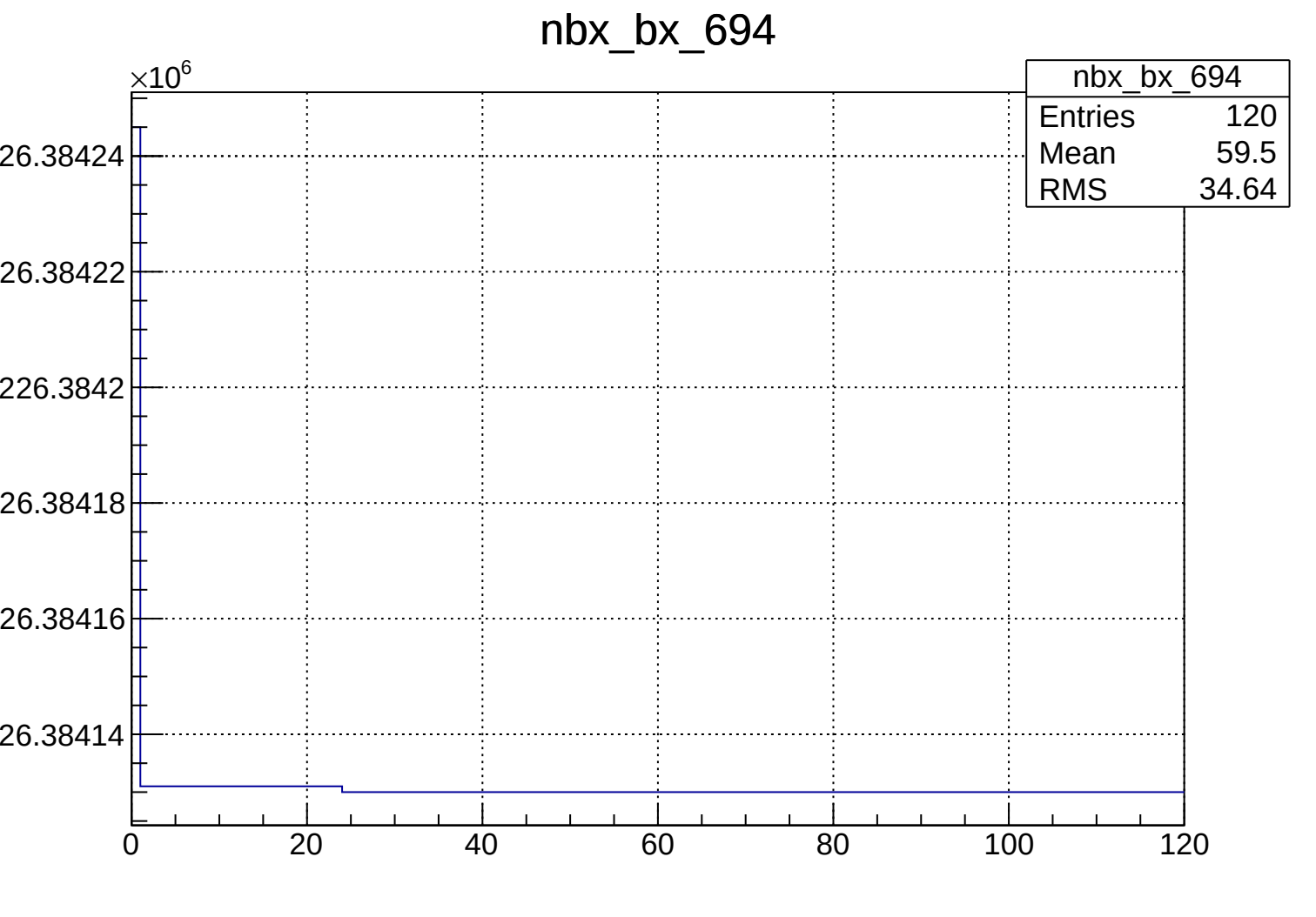
nbx_bx_693
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_694
×10^6
26.38424
26.38422
226.3842
26.38418
26.38416
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0
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80
100
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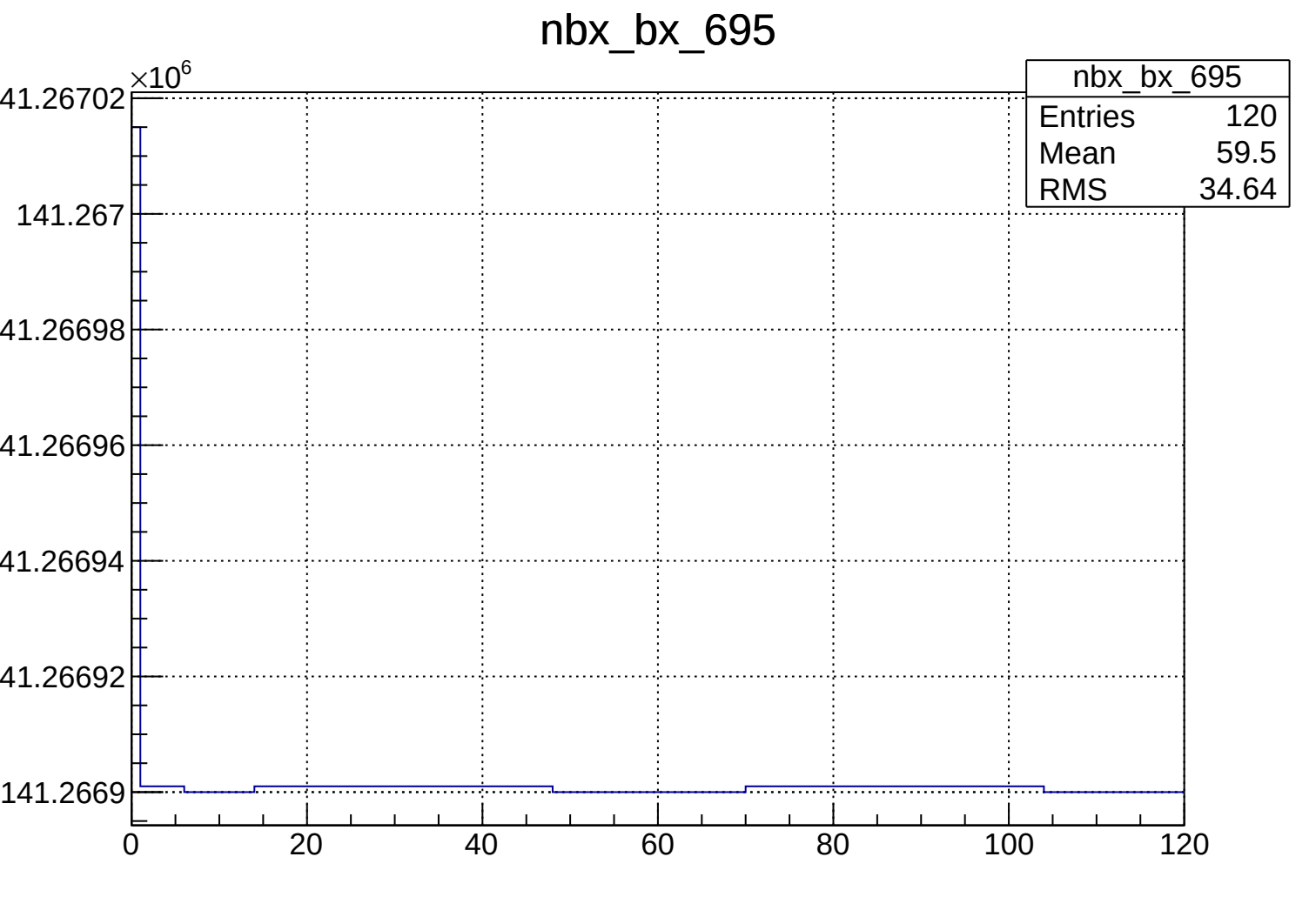
nbx_bx_694
Entries 120
Mean 59.5
RMS 34.64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141.267
41.26698
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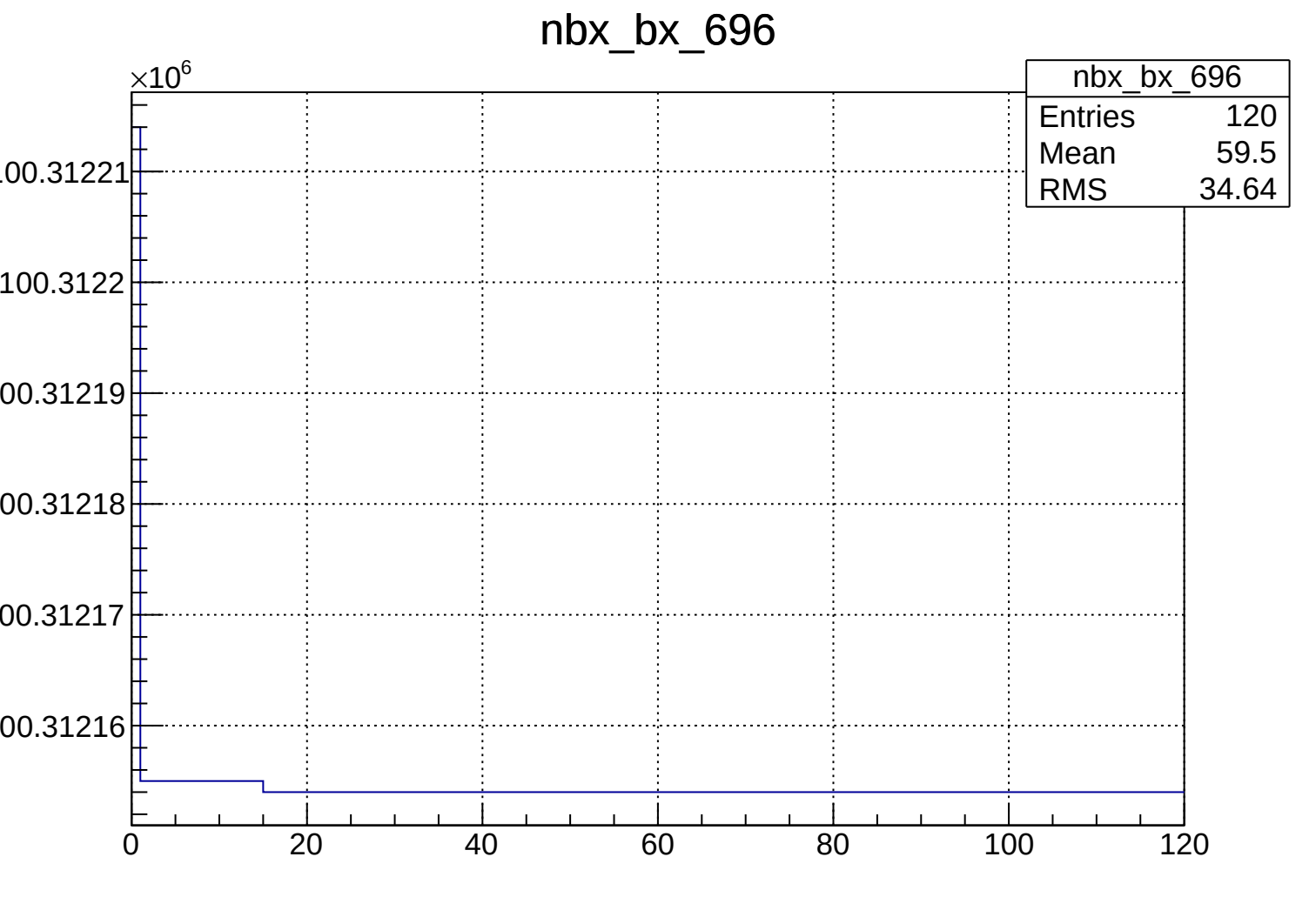
nbx_bx_695
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_696
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RMS 34.64
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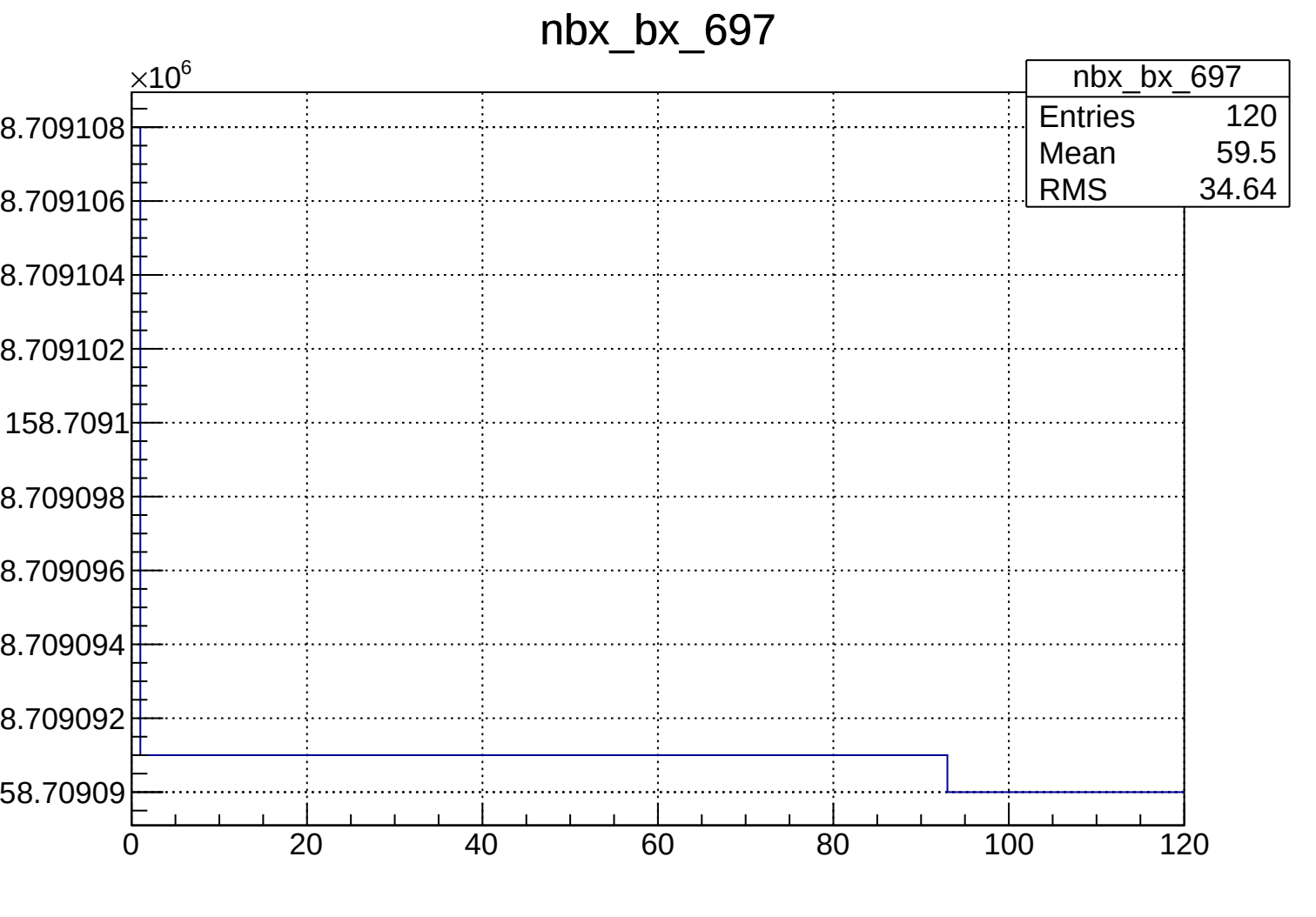
nbx_bx_697
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8.709106
8.709104
8.709102
158.7091
8.709098
8.709096
8.709094
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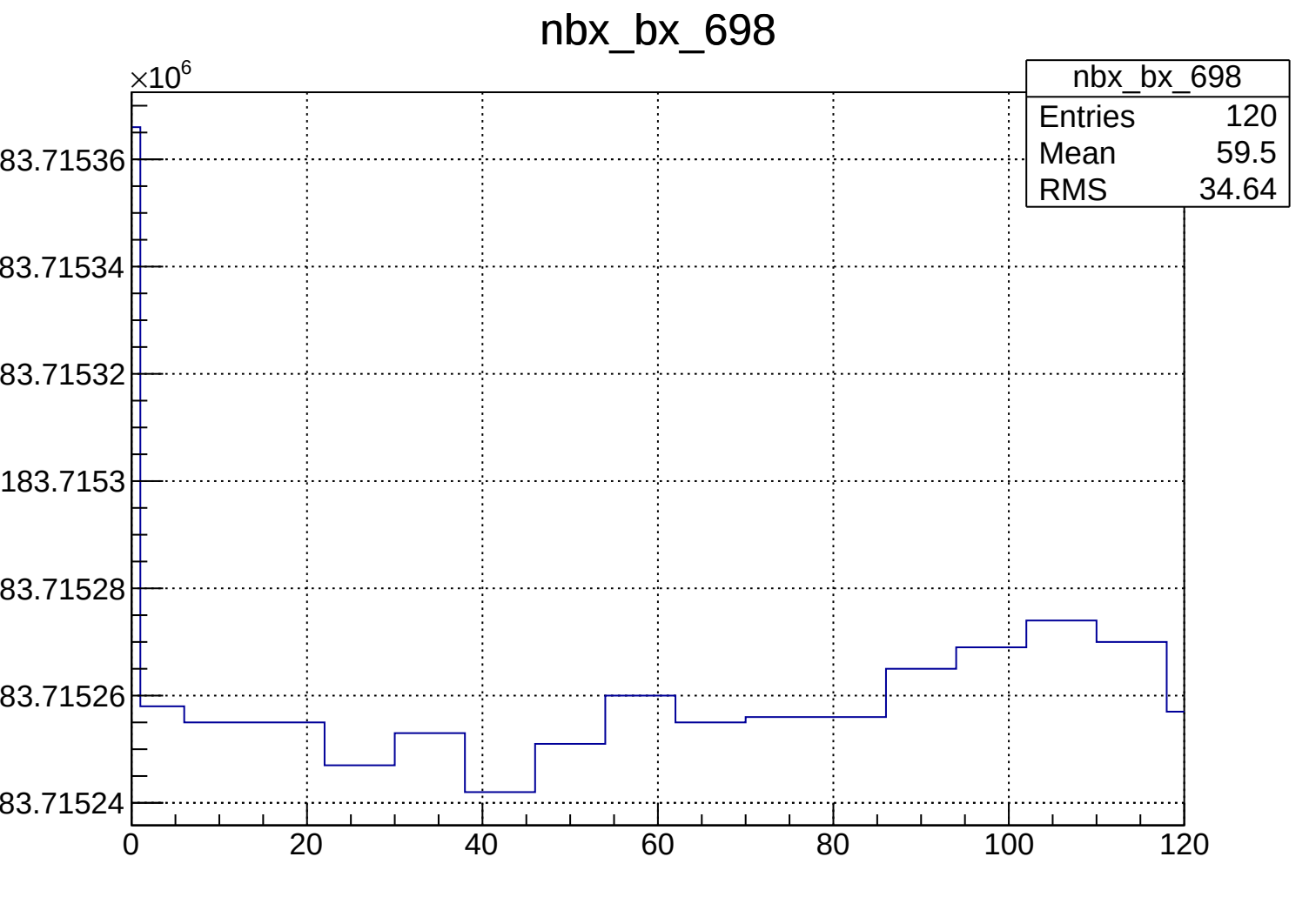
nbx_bx_697
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_698
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83.71534
83.71532
183.7153
83.71528
83.71526
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60
80
100
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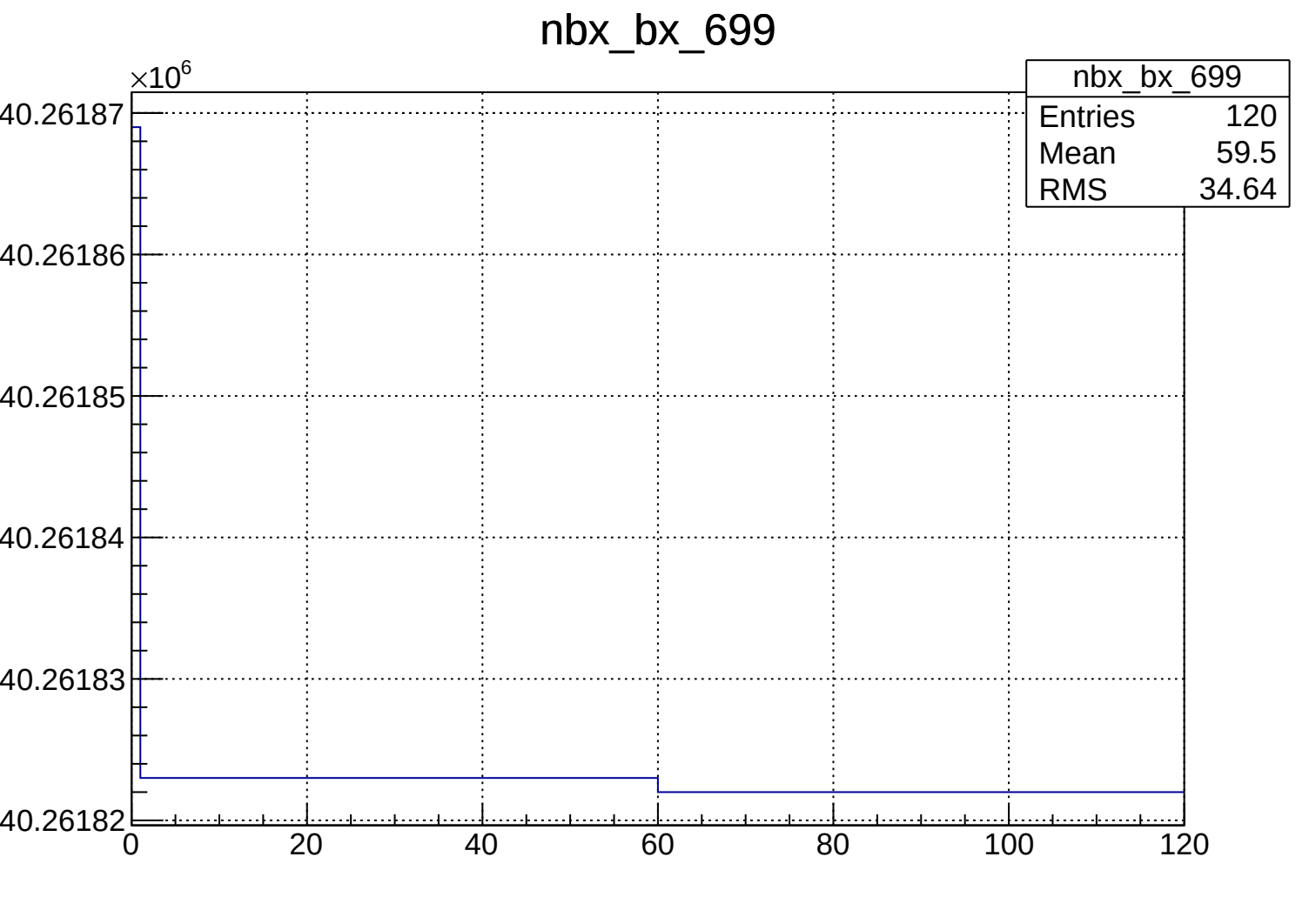
nbx_bx_698
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_699
×10^6
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40.26186
40.26185
40.26184
40.26183
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20
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60
80
100
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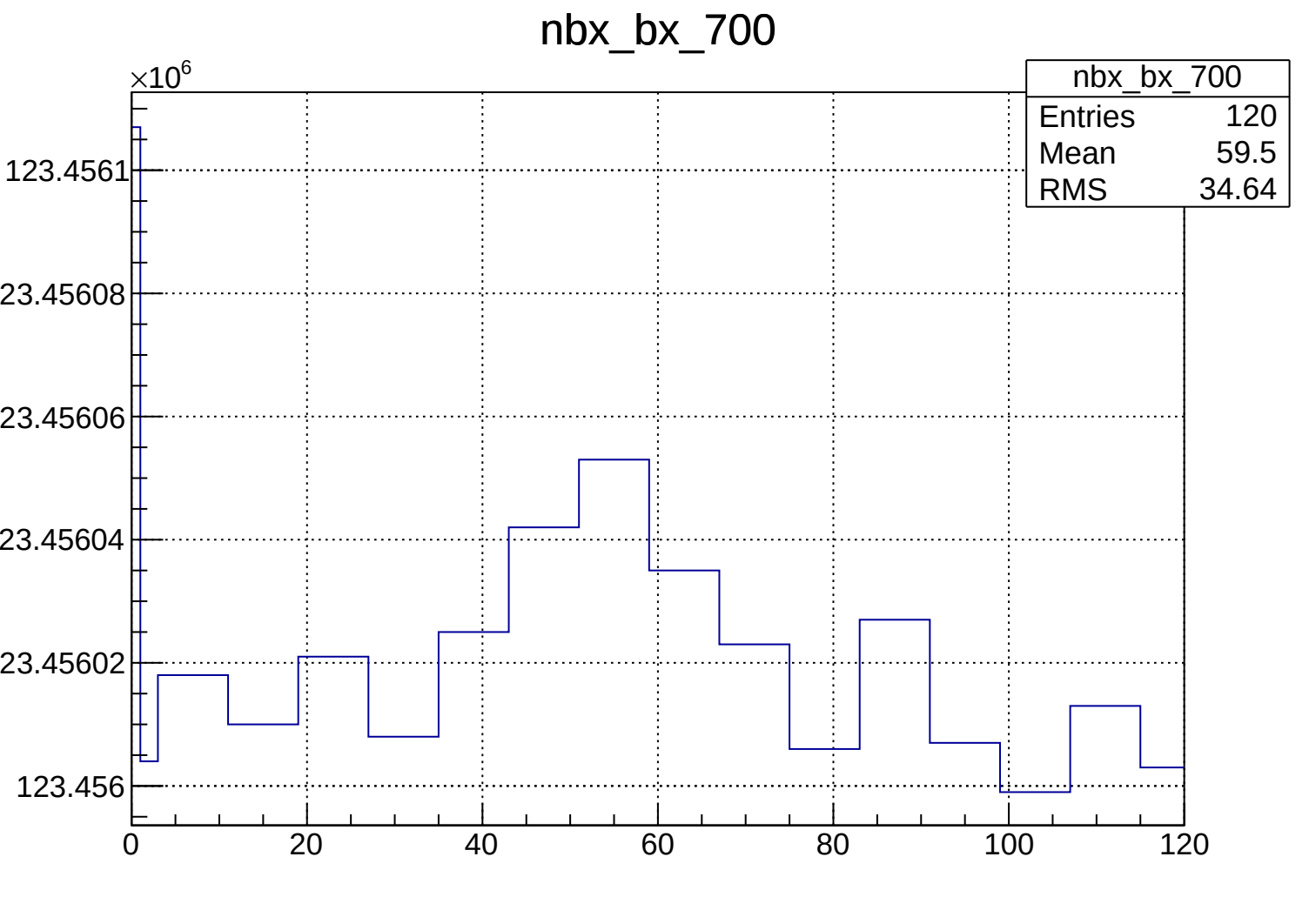
nbx_bx_699
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_700
×10^6
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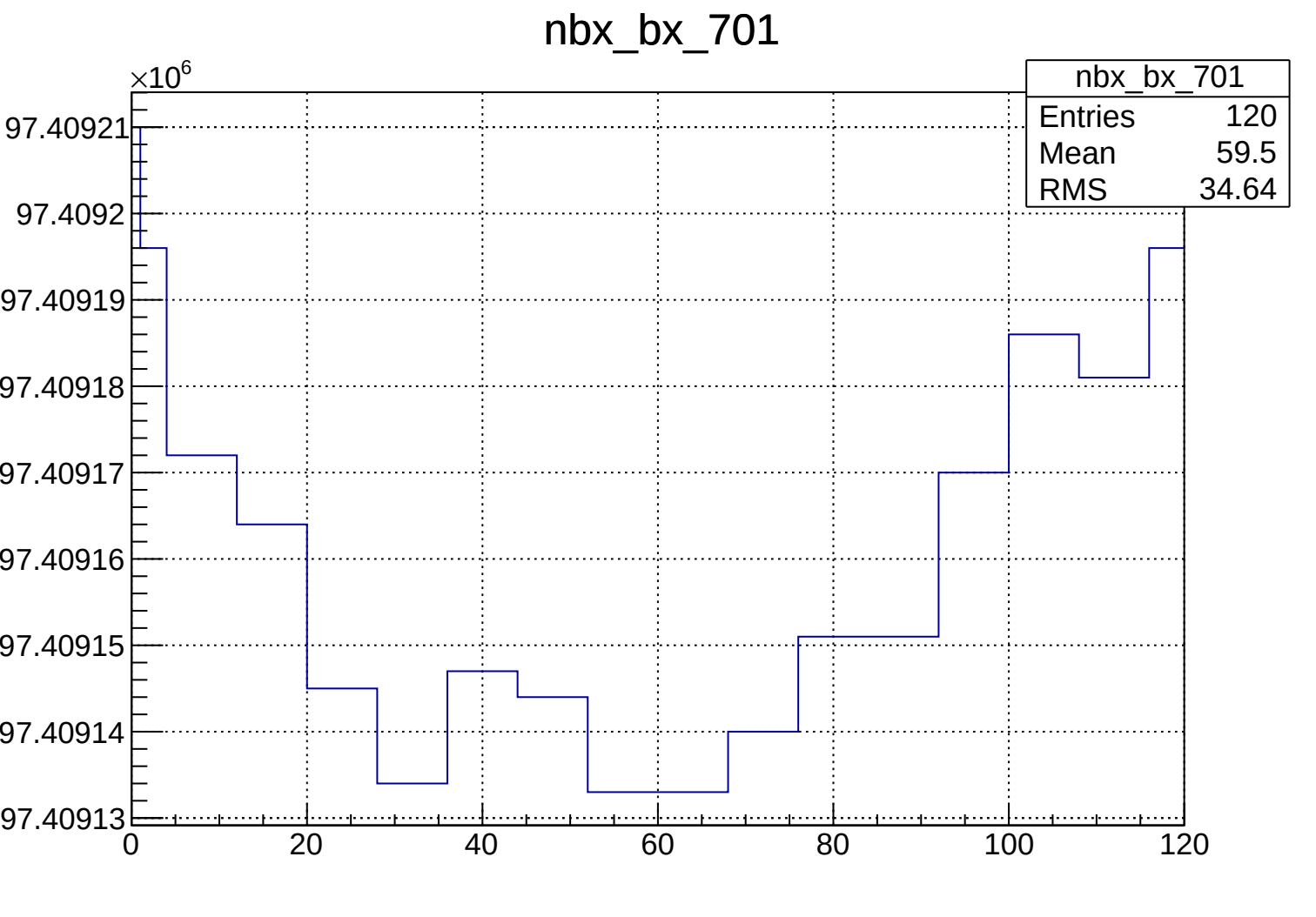
80
100
120
nbx_bx_700
Entries 120
Mean 59.5
RMS 34.64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97.40917
97.40916
97.40915
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40
60
80
100
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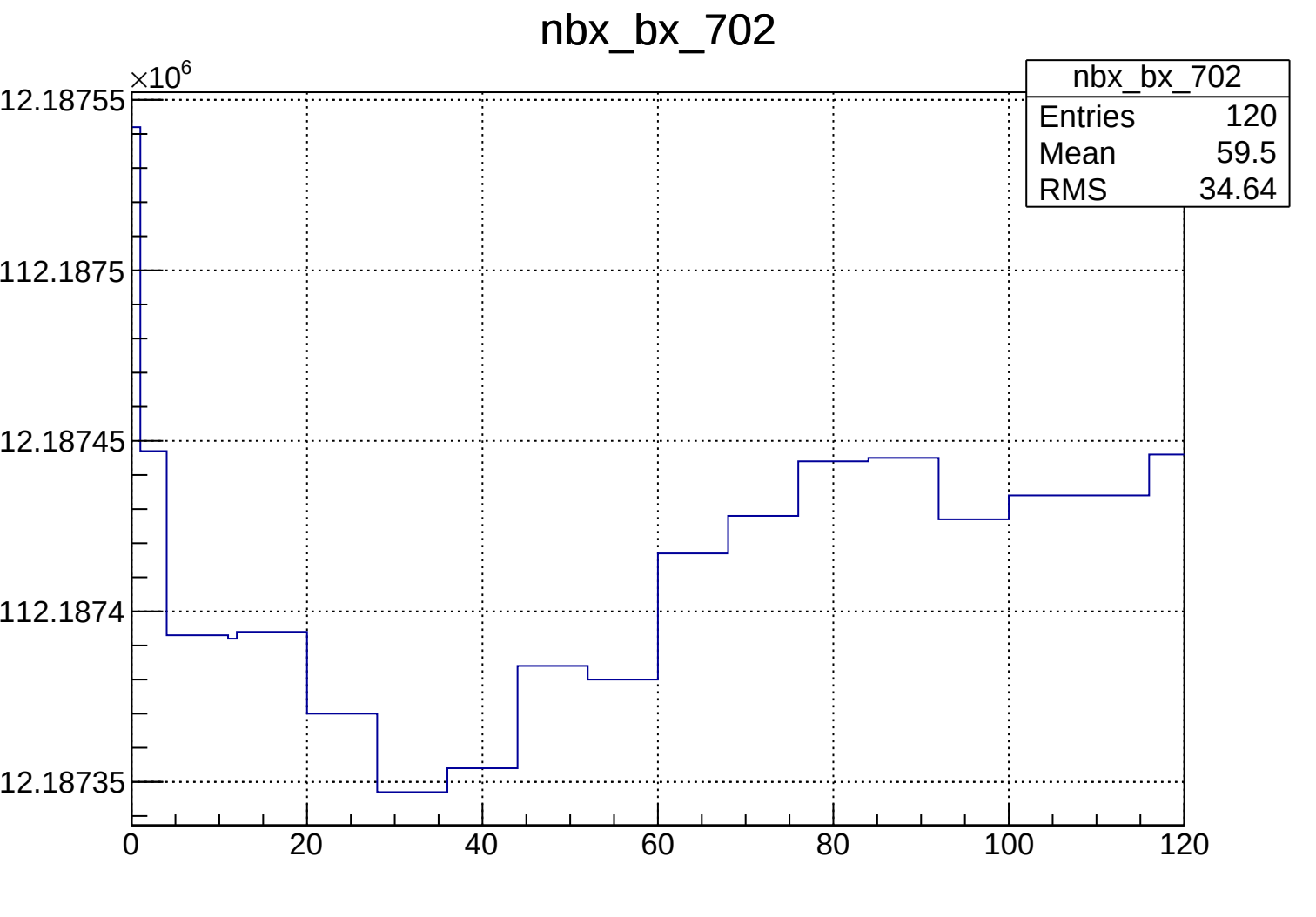
nbx_bx_701
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_702
×10^6
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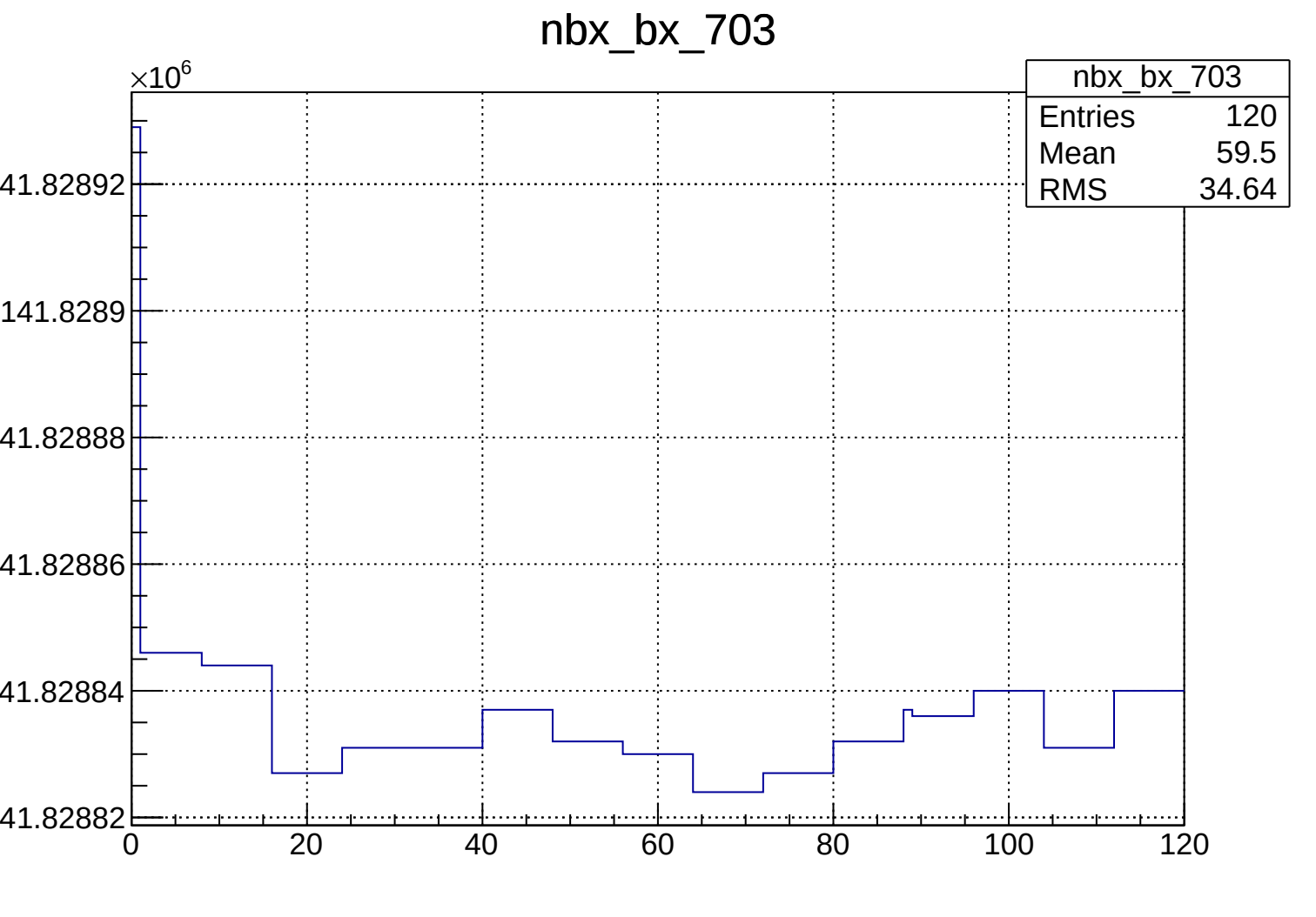
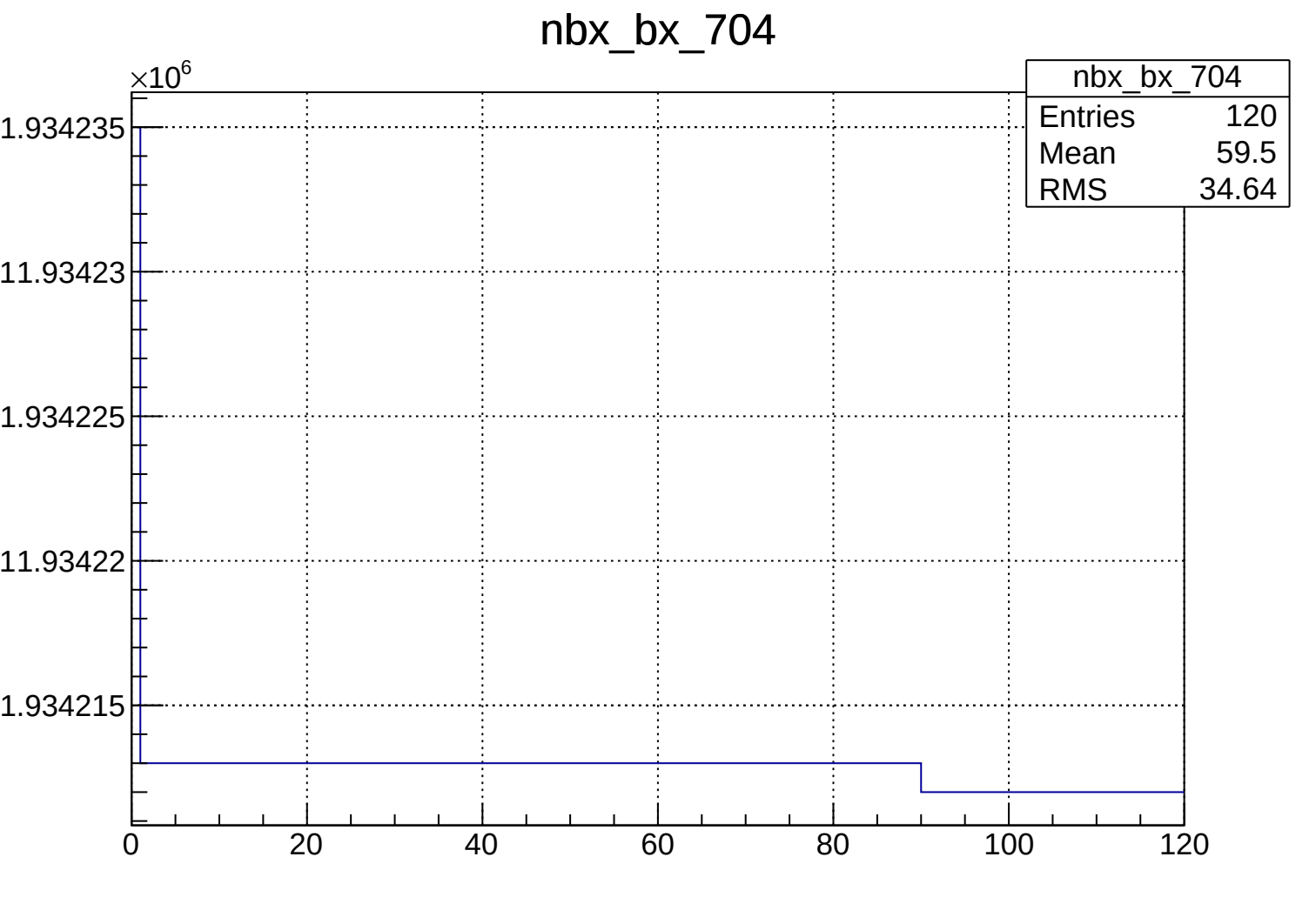
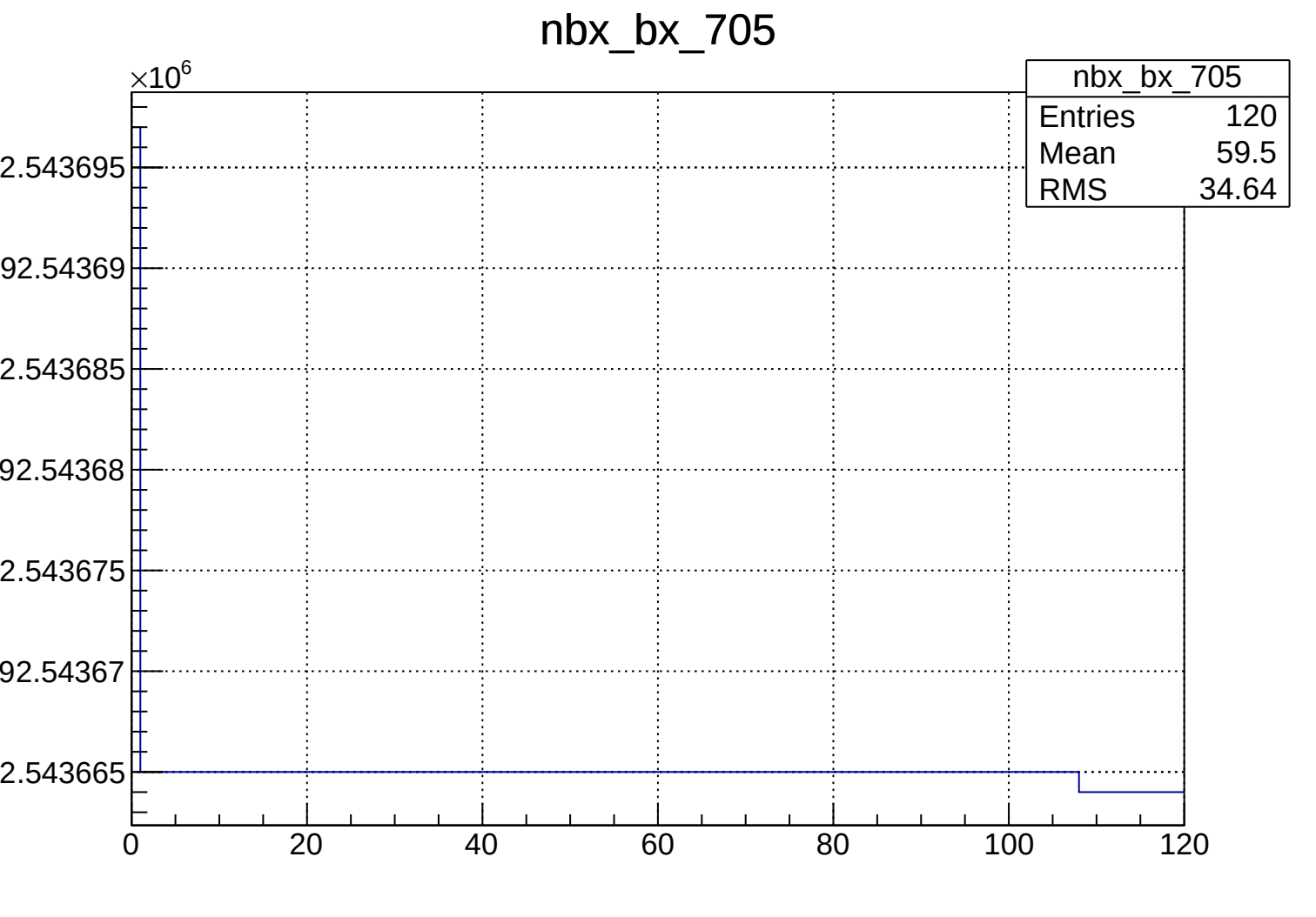
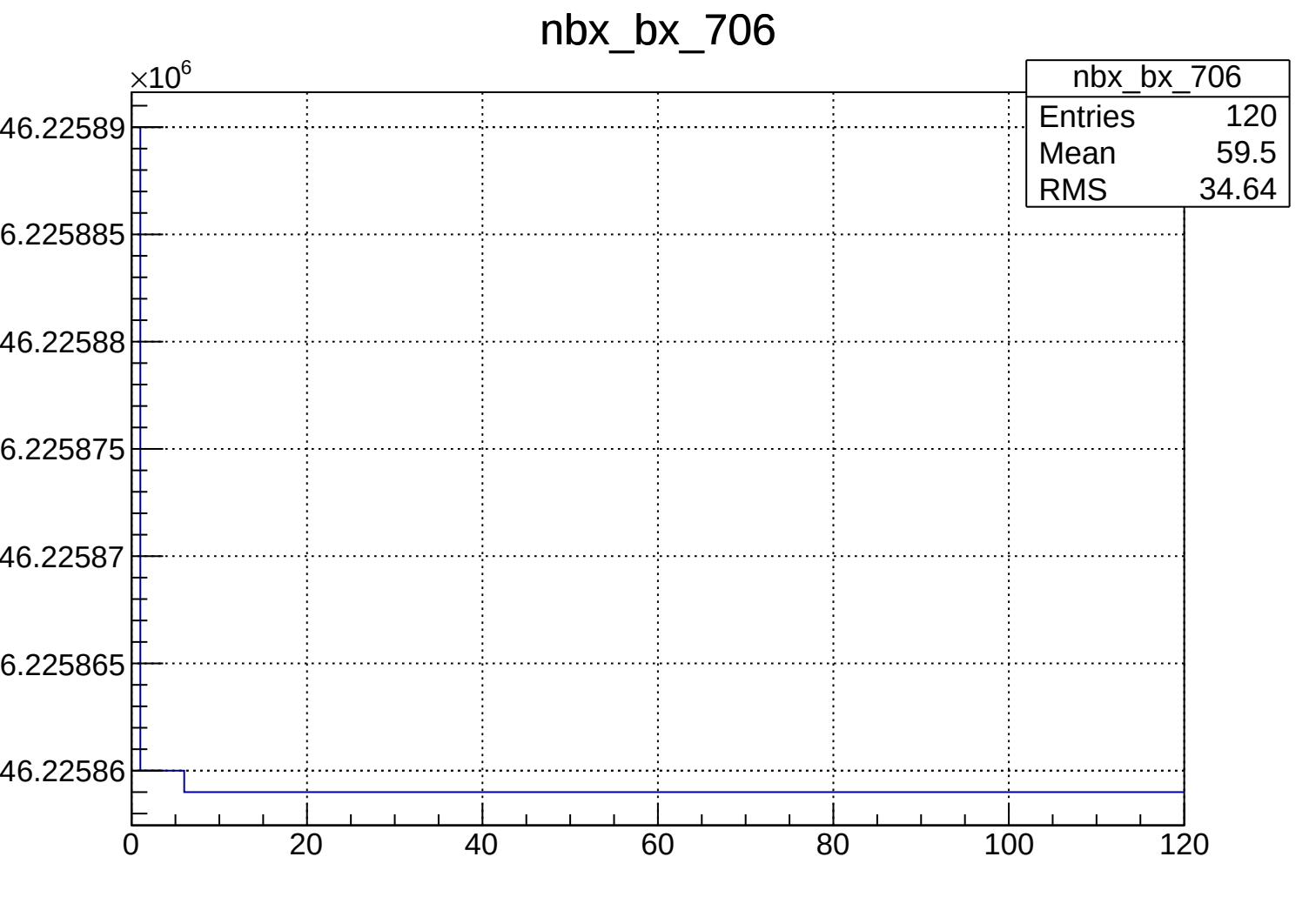
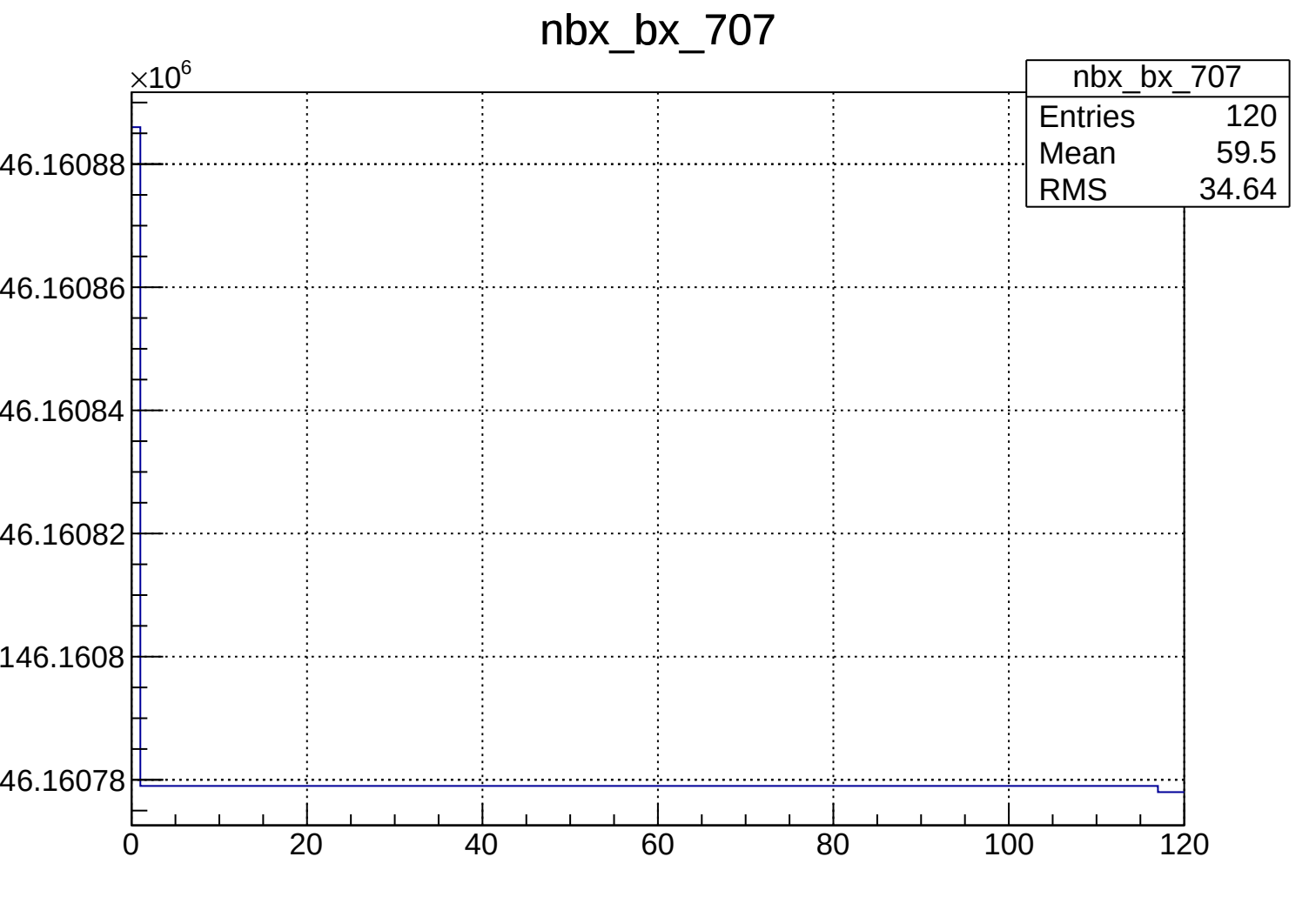
112.1875
12.18745
112.1874
12.18735
0
20
40
60
80
100
120
nbx_bx_702
Entries 120
Mean 59.5
RMS 34.64

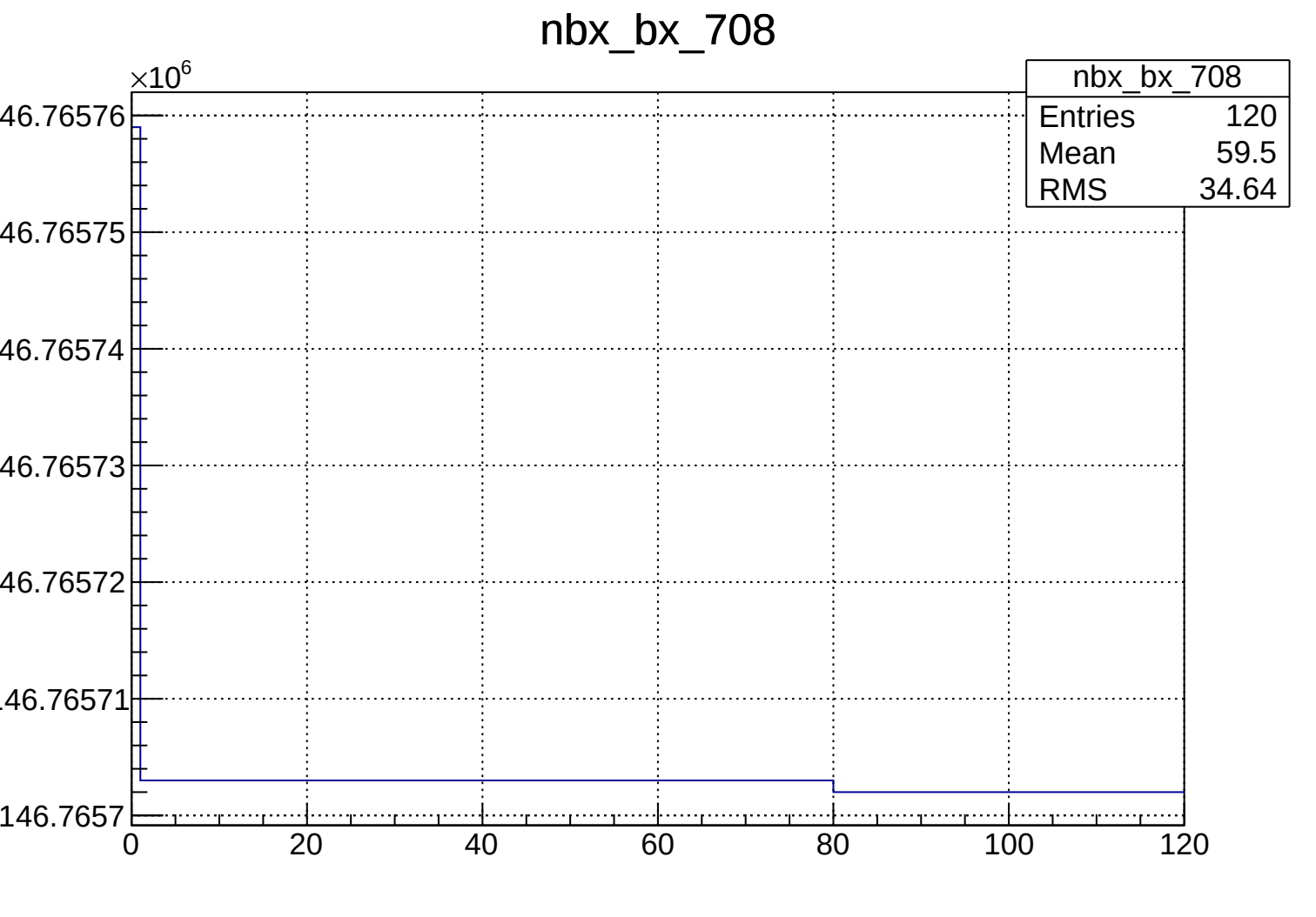

nbx_bx_703
×10^6
nbx_bx_703
Entries 120
Mean 59.5
RMS 34.64
41.82892
141.8289
41.82888
41.82886
41.82884
41.82882
0
20
40
60
80
100
120

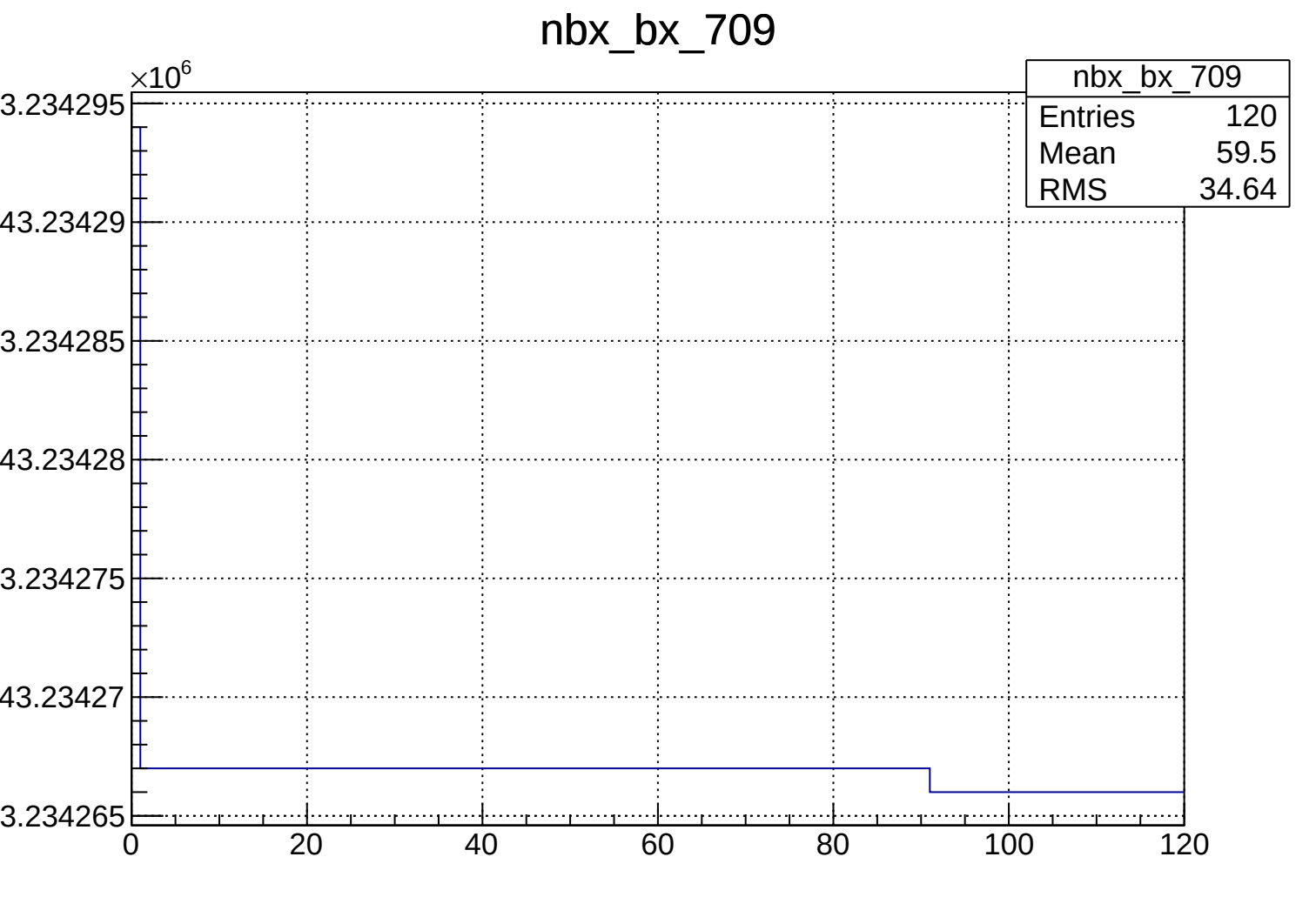

nbx_bx_704
×10^6
1.934235
11.93423
1.934225
11.93422
1.934215
0
20
40
60
80
100
120
nbx_bx_704
Entries 120
Mean 59.5
RMS 34.64

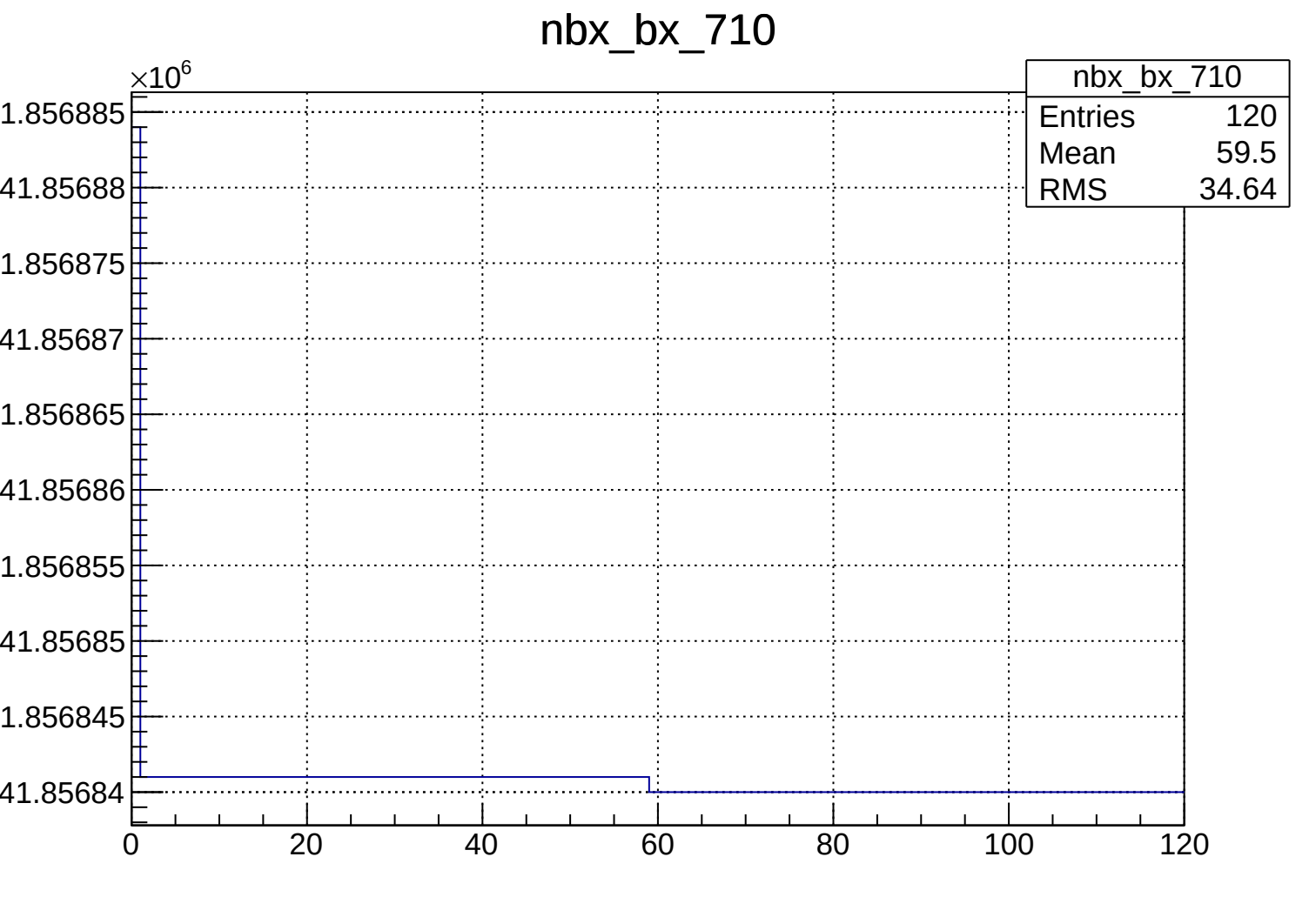

nbx_bx_705
×10^6
nbx_bx_705
Entries 120
Mean 59.5
RMS 34.64
2.543695
92.54369
2.543685
92.54368
2.543675
92.54367
2.543665
0
20
40
60
80
100
120

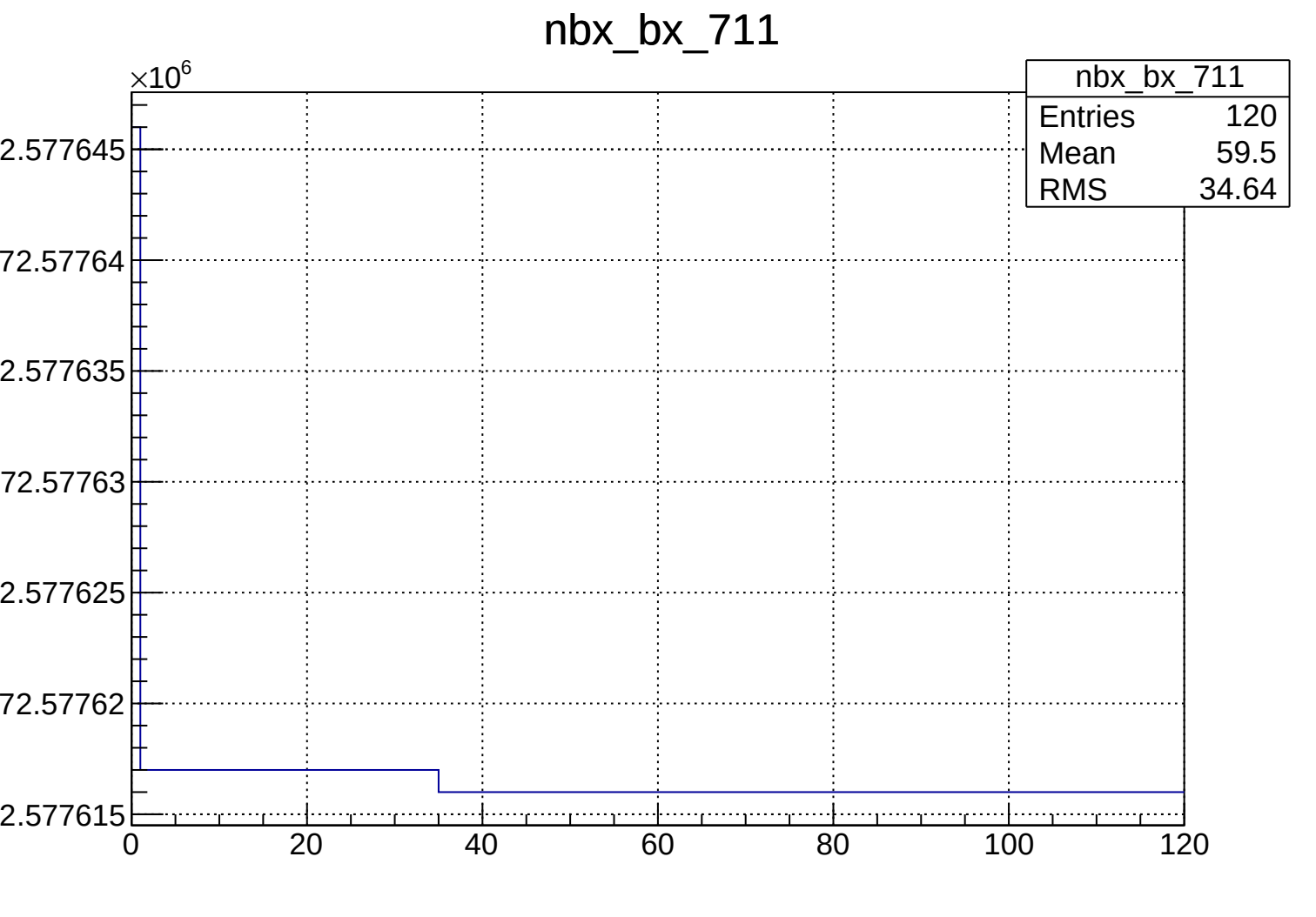

nbx_bx_706
×10^6
46.22589
6.225885
46.22588
6.225875
46.22587
6.225865
46.22586
0
20
40
60
80
100
120
nbx_bx_706
Entries 120
Mean 59.5
RMS 34.64

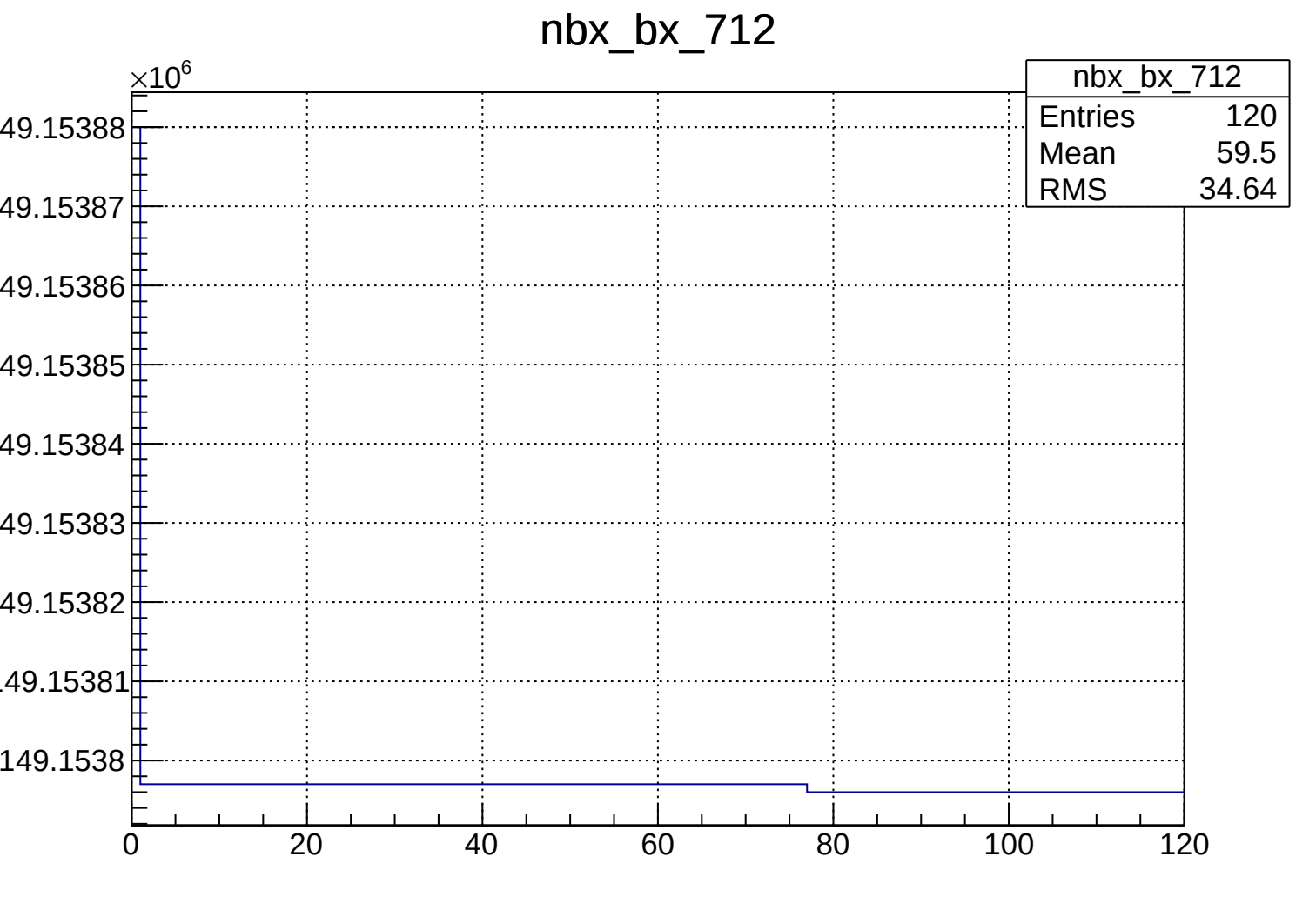

nbx_bx_707
×10^6
nbx_bx_707
Entries 120
Mean 59.5
RMS 34.64
46.16088
46.16086
46.16084
46.16082
146.1608
46.16078
0
20
40
60
80
100
120

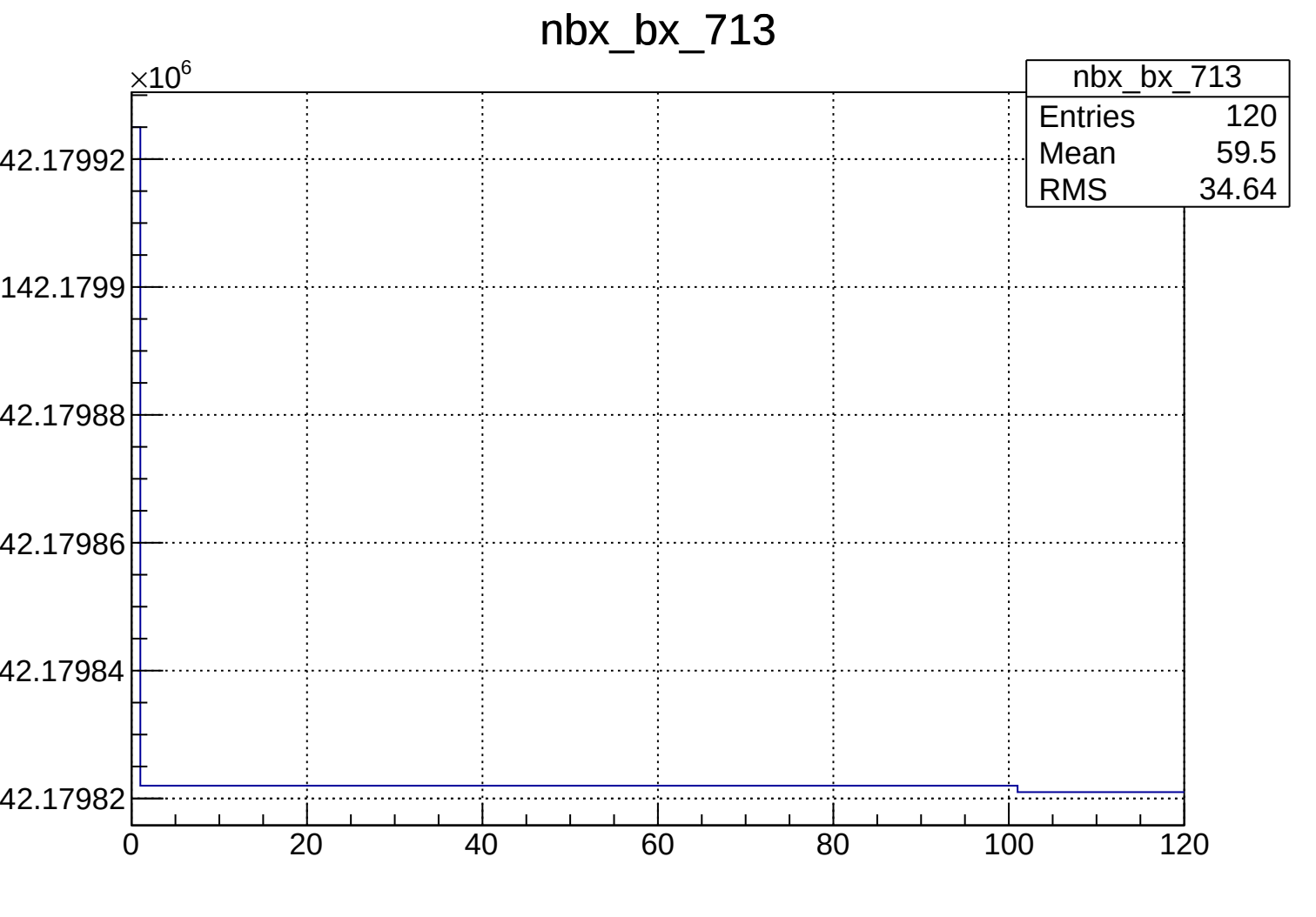

nbx_bx_708
×10^6
46.76576
46.76575
46.76574
46.76573
46.76572
46.76571
146.7657
0
20
40
60
80
100
120
nbx_bx_708
Entries 120
Mean 59.5
RMS 34.64

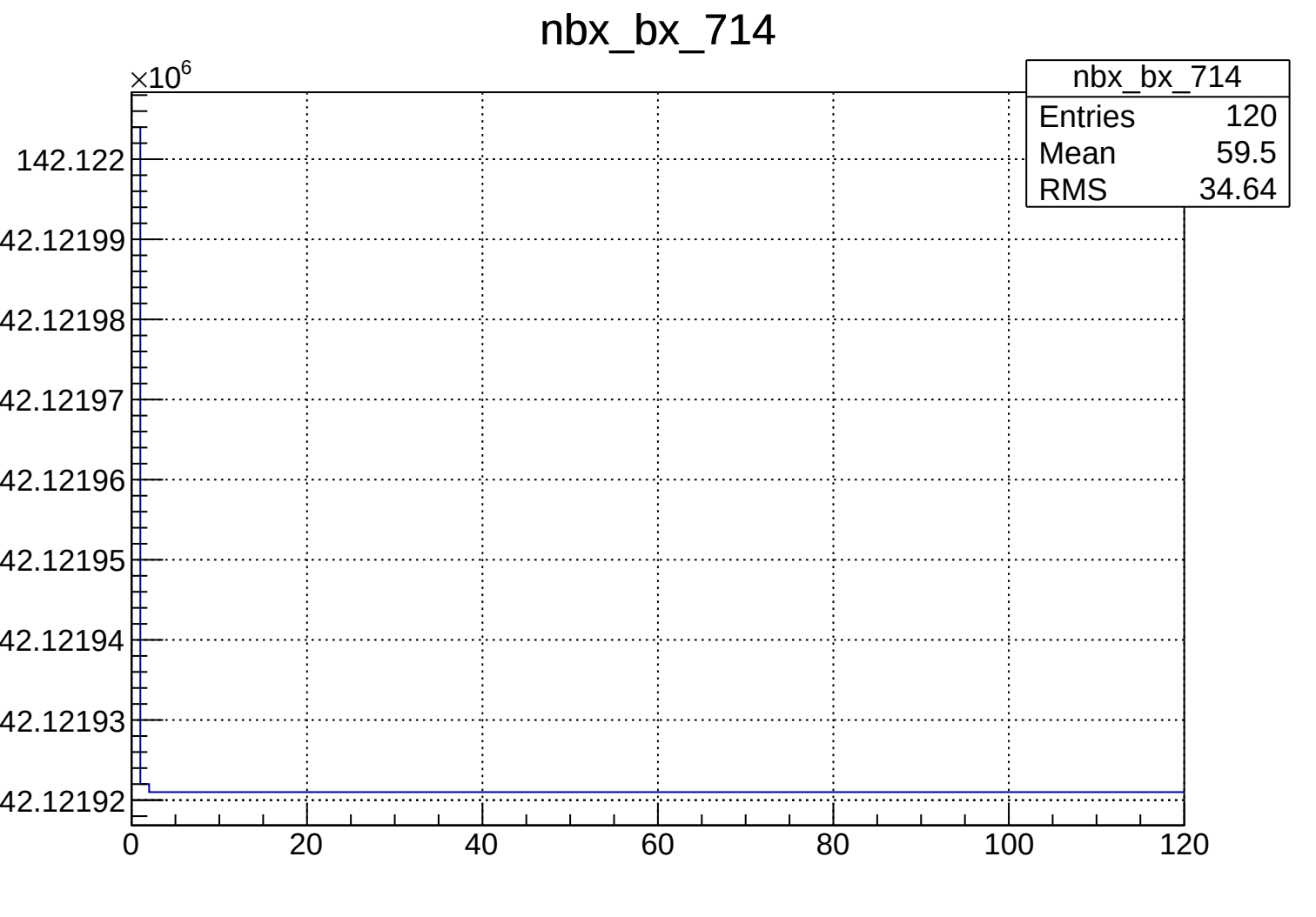

nbx_bx_709
×10^6
3.234295
43.23429
3.234285
43.23428
3.234275
43.23427
3.234265
0
20
40
60
80
100
120
nbx_bx_709
Entries 120
Mean 59.5
RMS 34.64

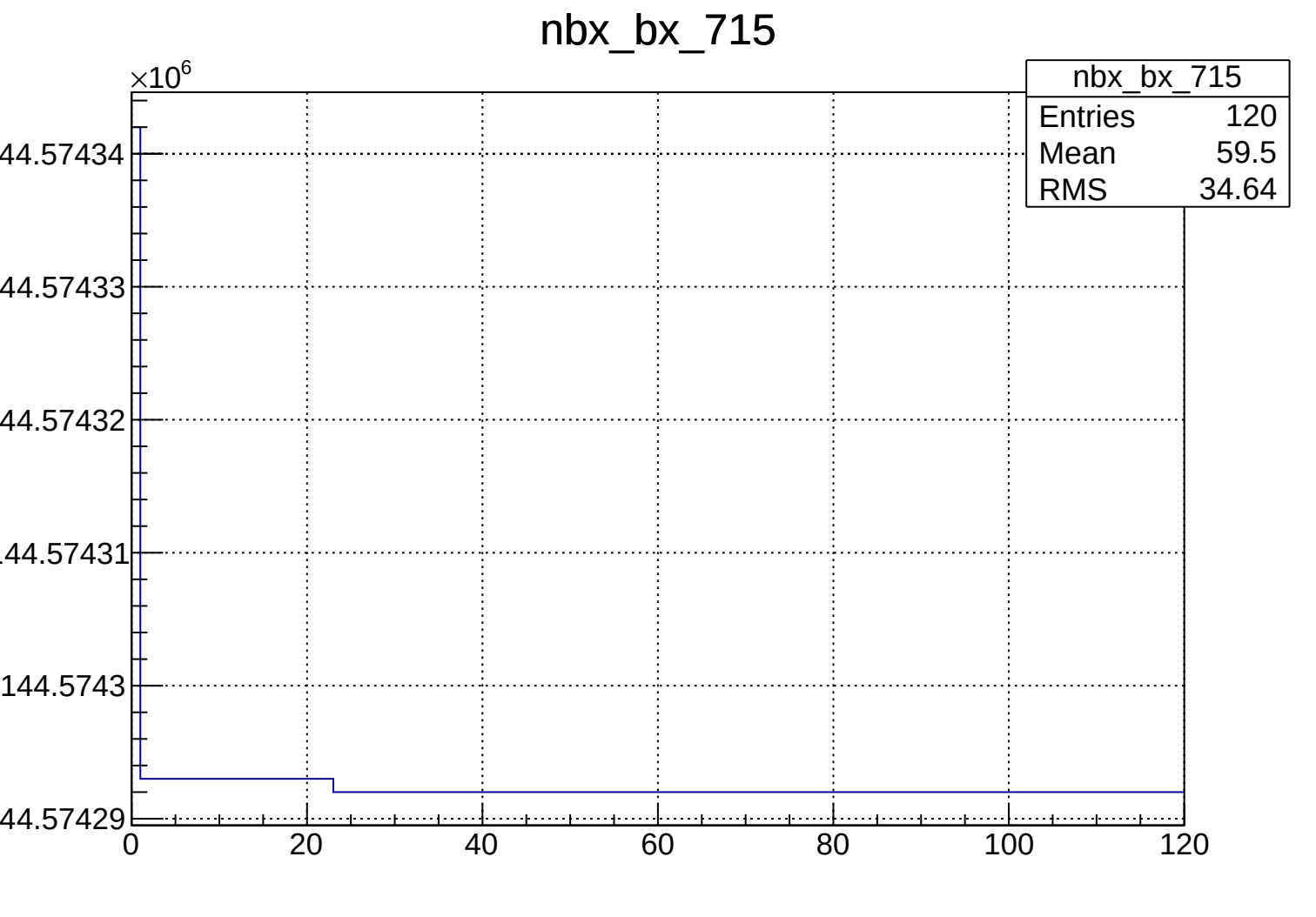

nbx_bx_710
×10^6
1.856885
41.85688
1.856875
41.85687
1.856865
41.85686
1.856855
41.85685
1.856845
41.85684
0
20
40
60
80
100
120
nbx_bx_710
Entries 120
Mean 59.5
RMS 34.64

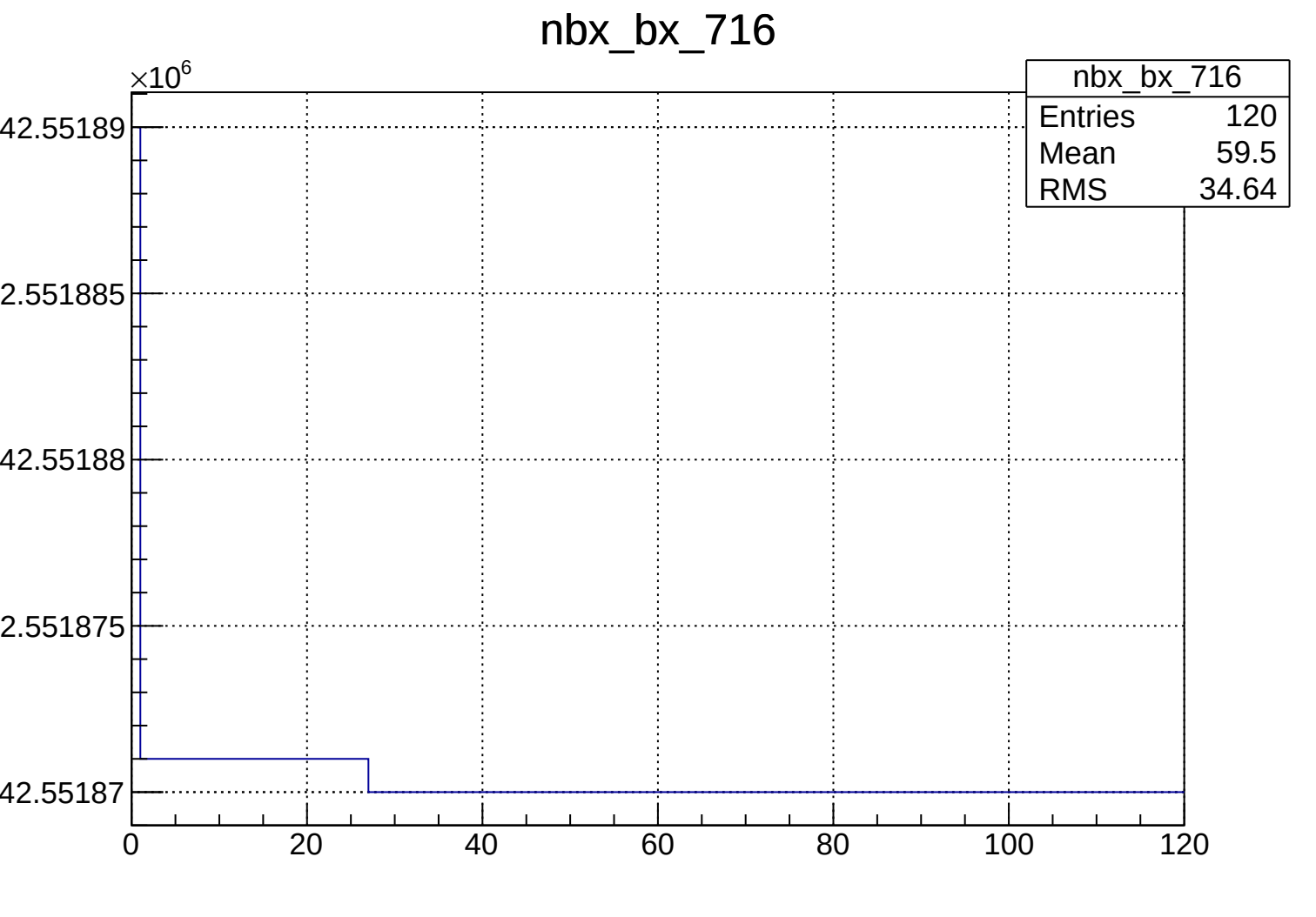

nbx_bx_711
×10^6
2.577645
72.57764
2.577635
72.57763
2.577625
72.57762
2.577615
0
20
40
60
80
100
120
nbx_bx_711
Entries 120
Mean 59.5
RMS 34.64

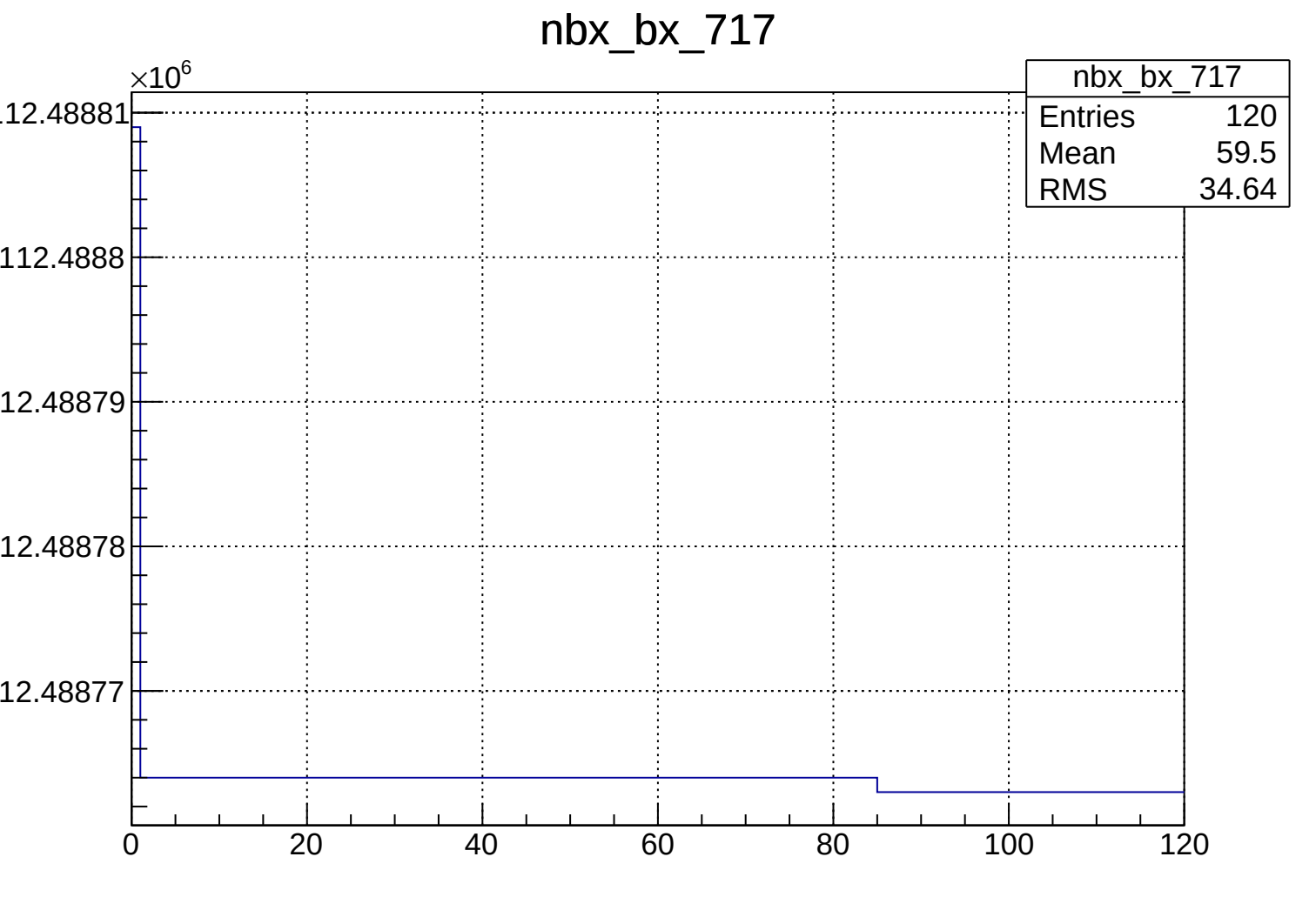

nbx_bx_712
×10^6
49.15388
49.15387
49.15386
49.15385
49.15384
49.15383
49.15382
49.15381
149.1538
0
20
40
60
80
100
120
nbx_bx_712
Entries 120
Mean 59.5
RMS 34.64

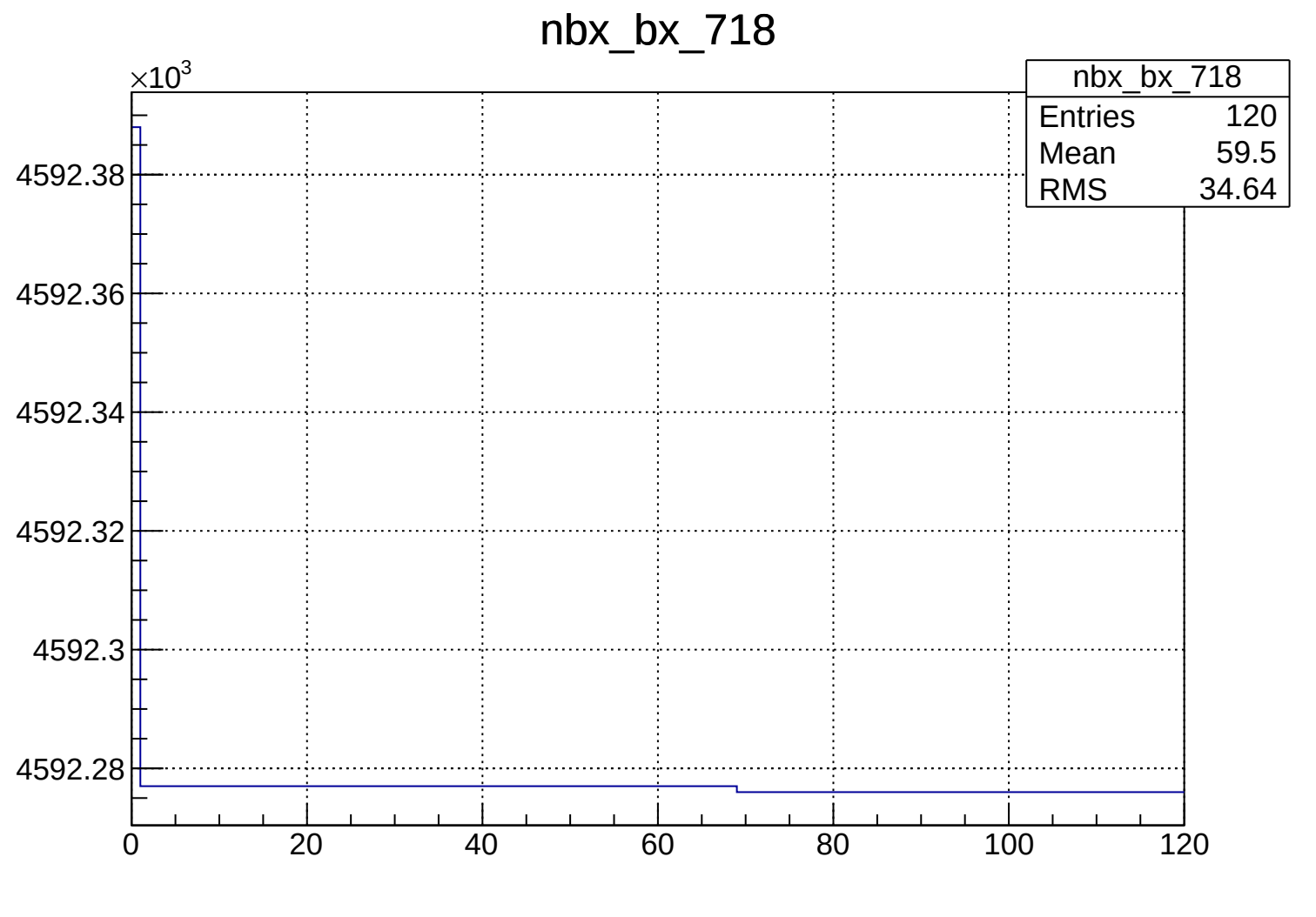

nbx_bx_713
×10^6
42.17992
142.1799
42.17988
42.17986
42.17984
42.17982
0
20
40
60
80
100
120
nbx_bx_713
Entries 120
Mean 59.5
RMS 34.64

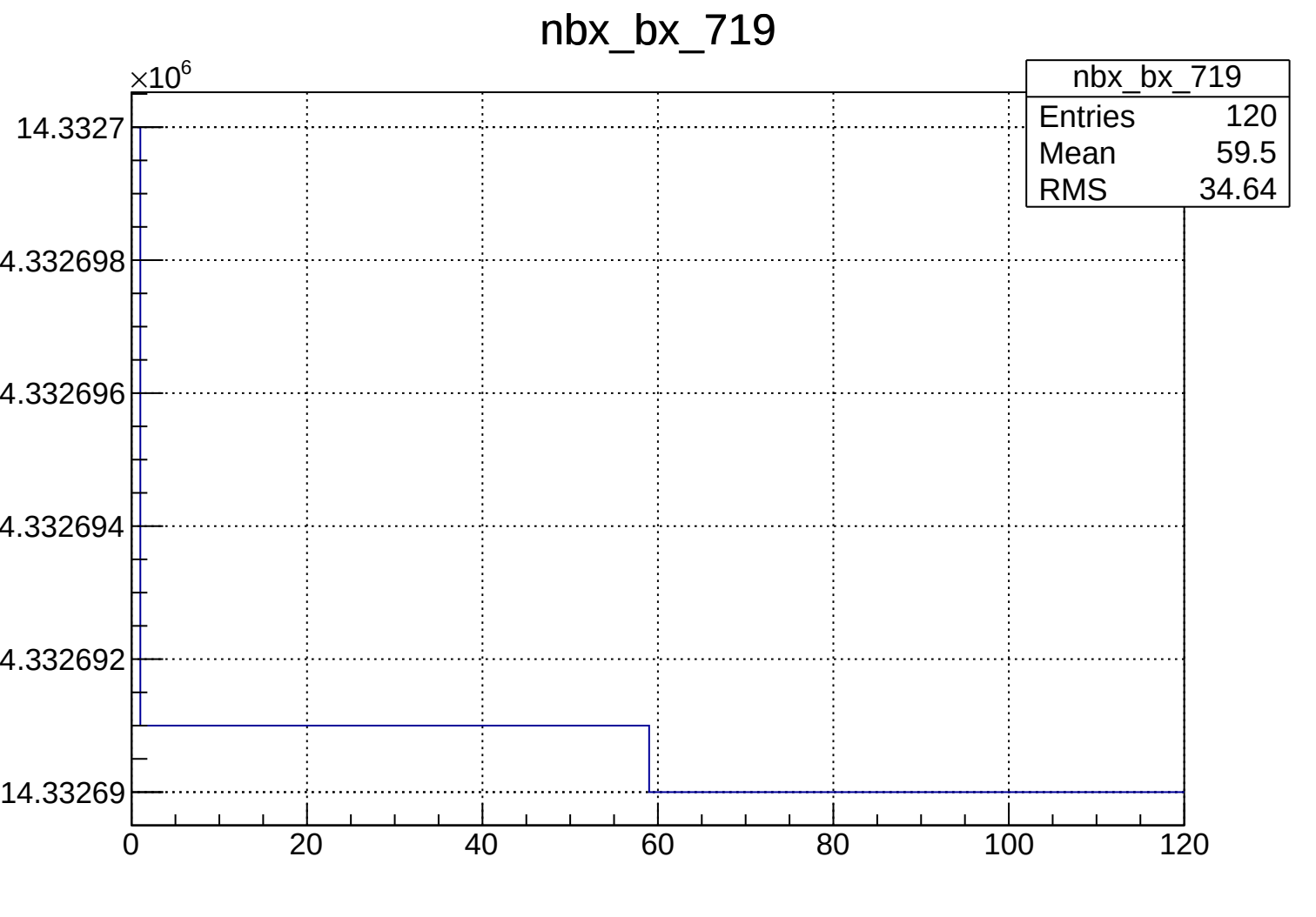

nbx_bx_714
×10^6
142.122
42.12199
42.12198
42.12197
42.12196
42.12195
42.12194
42.12193
42.12192
0
20
40
60
80
100
120
nbx_bx_714
Entries 120
Mean 59.5
RMS 34.64

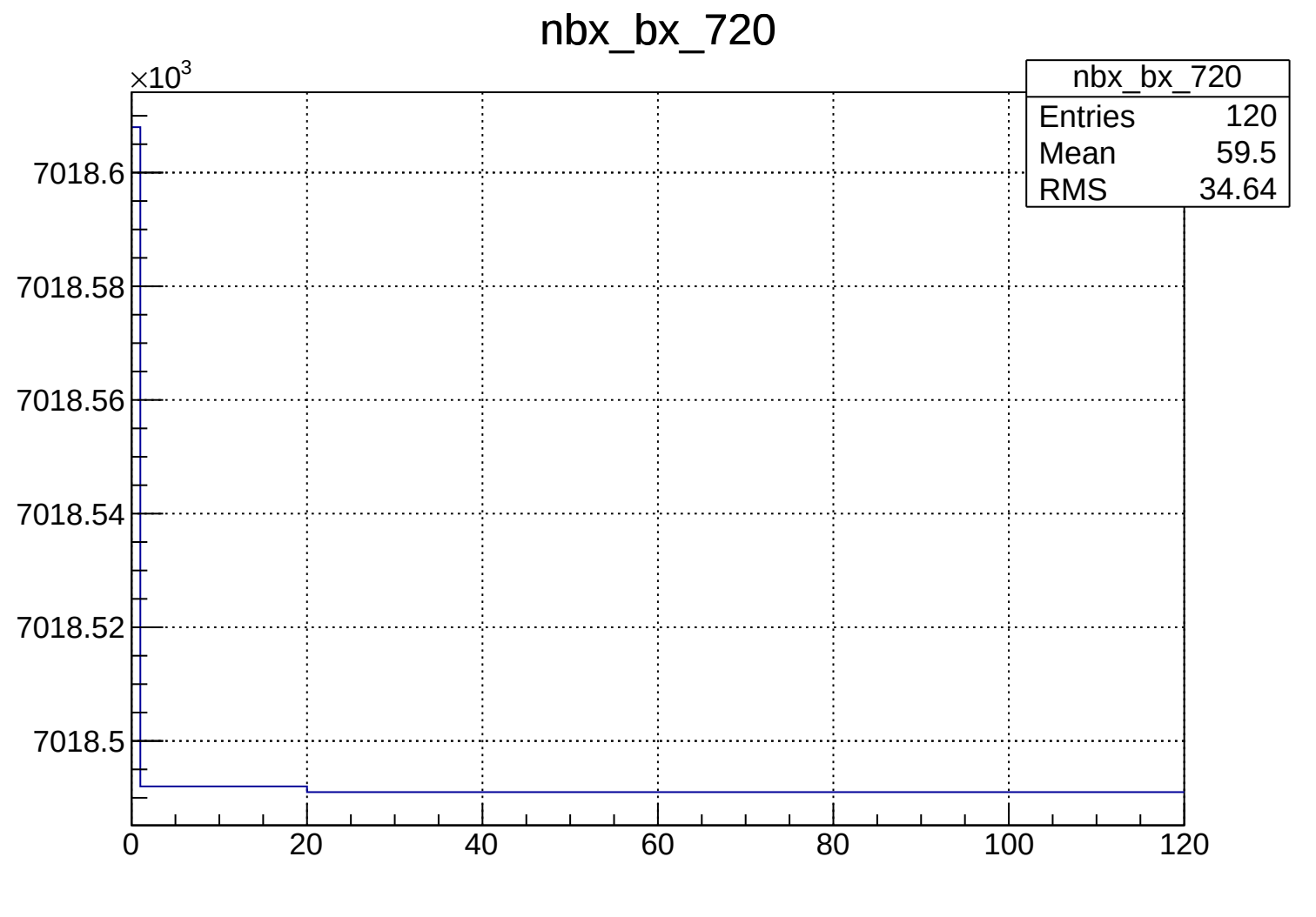

nbx_bx_715
×10^6
nbx_bx_715
Entries 120
Mean 59.5
RMS 34.64
44.57434
44.57433
44.57432
44.57431
144.5743
44.57429
0
20
40
60
80
100
120


nbx_bx_716
×10^6
42.55189
2.551885
42.55188
2.551875
42.55187
0
20
40
60
80
100
120
nbx_bx_716
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_717
×10^6
12.48881
12.4888
12.48879
12.48878
12.48877
0
20
40
60
80
100
120
nbx_bx_717
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_718
×10^3
nbx_bx_718
Entries 120
Mean 59.5
RMS 34.64
4592.38
4592.36
4592.34
4592.32
4592.3
4592.28
0
20
40
60
80
100
120


nbx_bx_719
×10^6
14.3327
4.332698
4.332696
4.332694
4.332692
14.33269
0
20
40
60
80
100
120
nbx_bx_719
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_720
×10^3
nbx_bx_720
Entries 120
Mean 59.5
RMS 34.64
7018.6
7018.58
7018.56
7018.54
7018.52
7018.5
0
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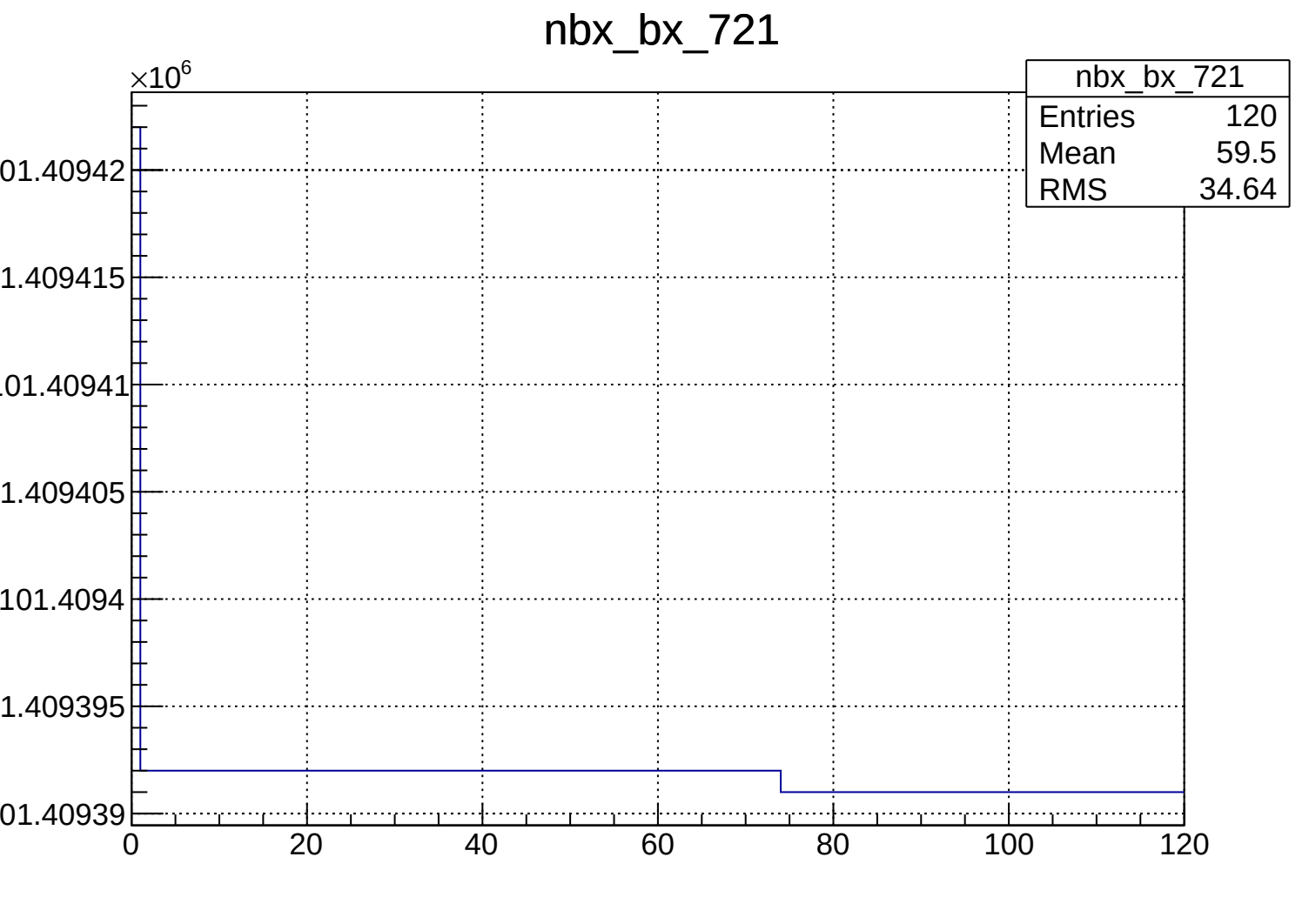
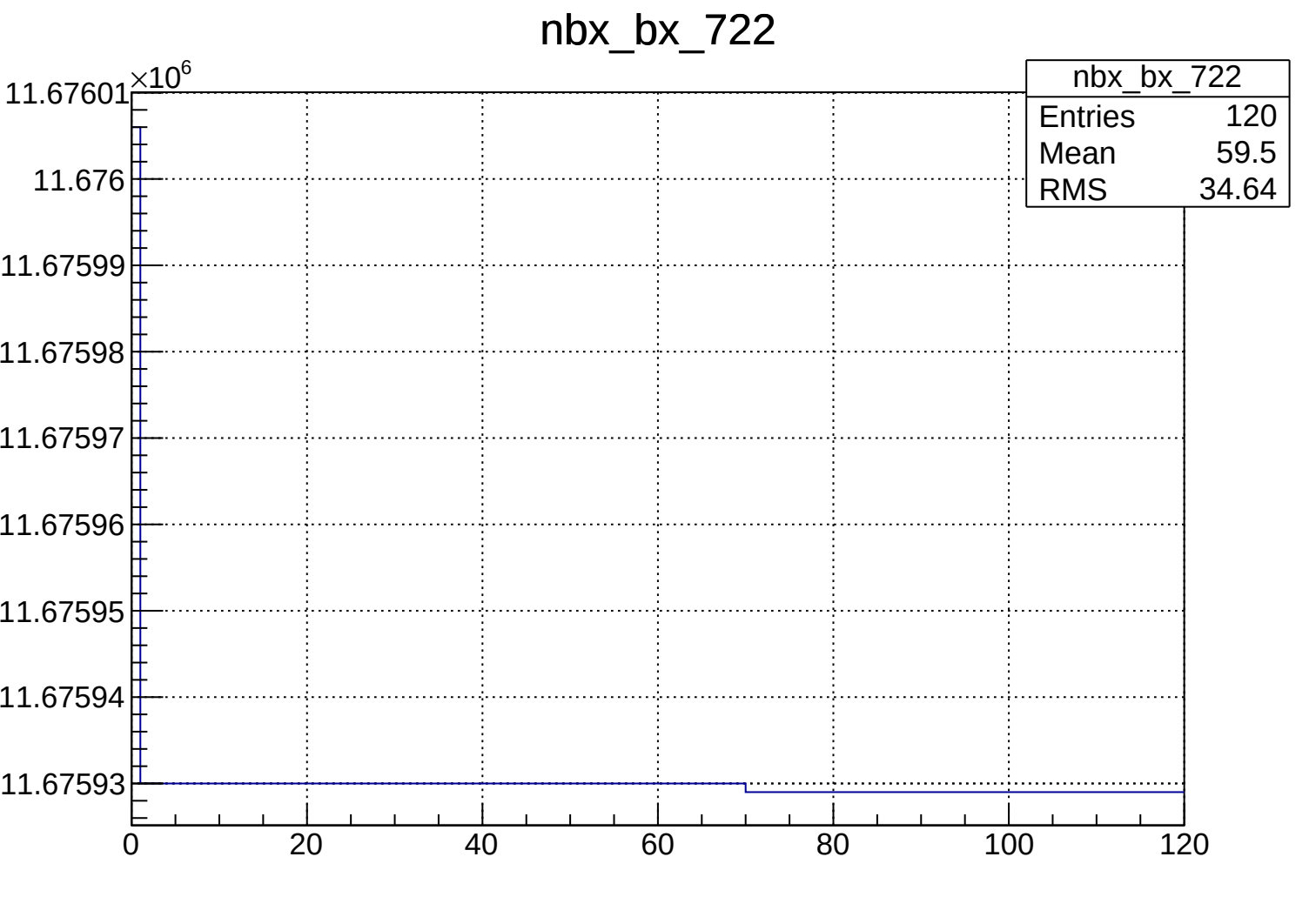
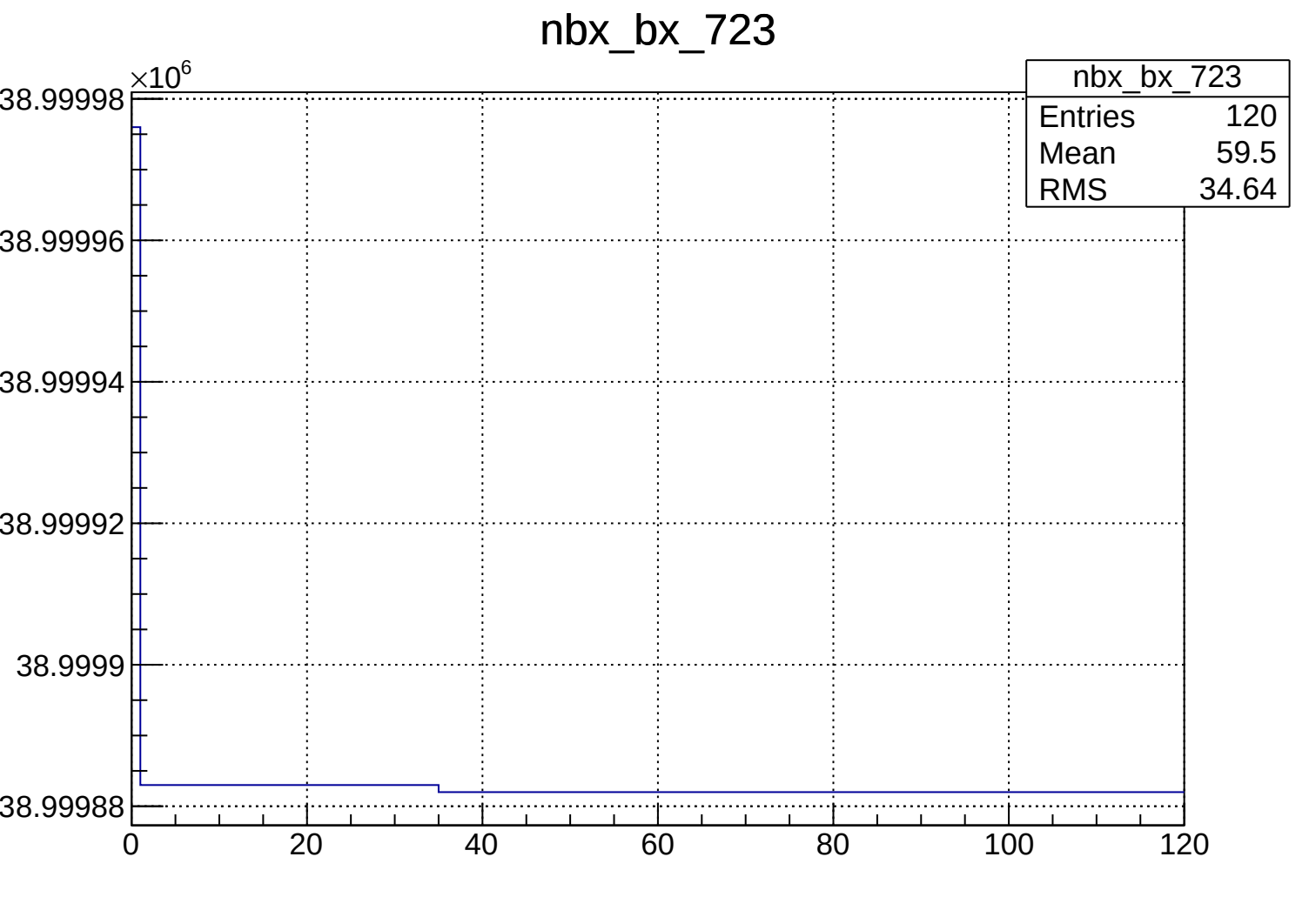
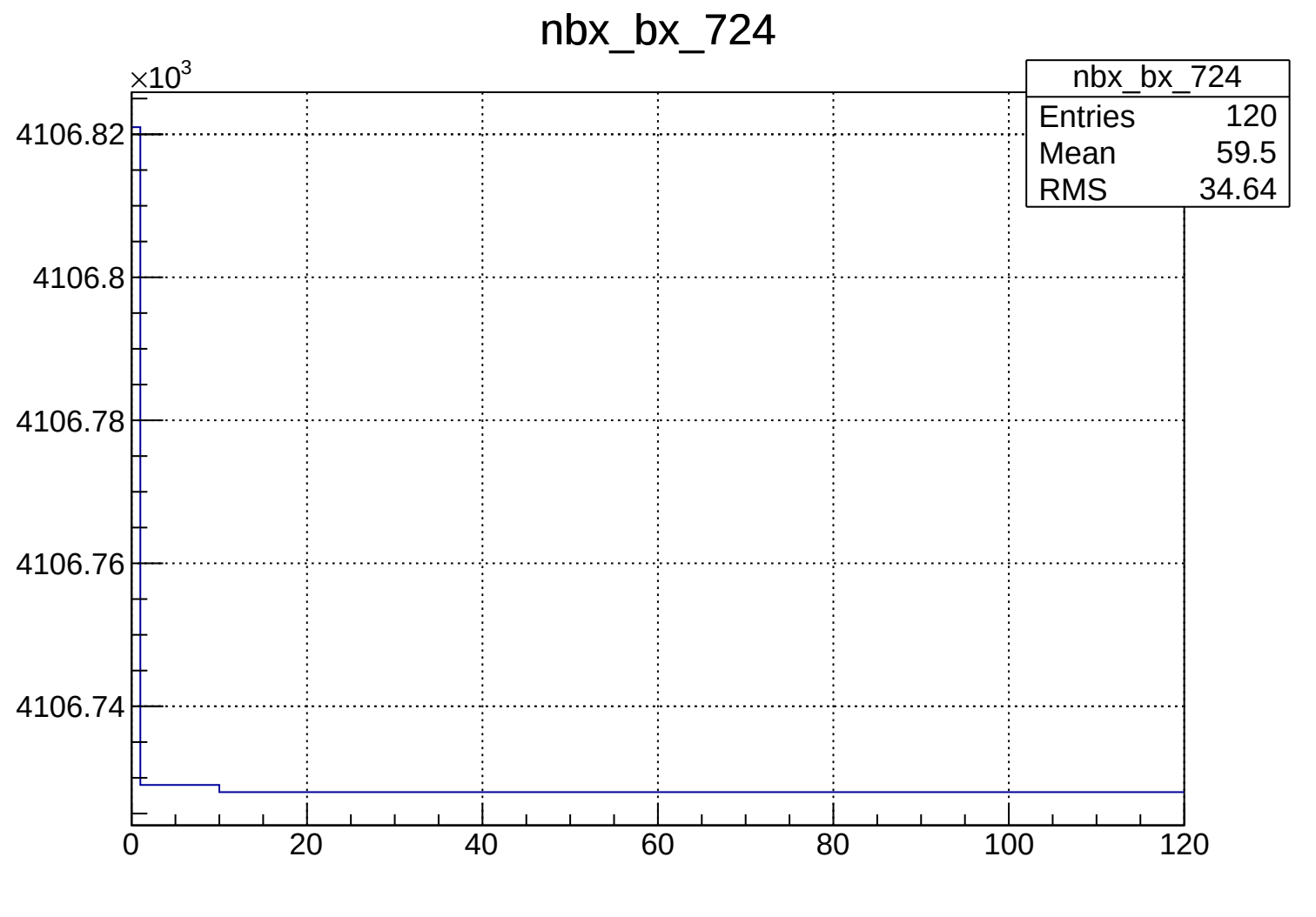
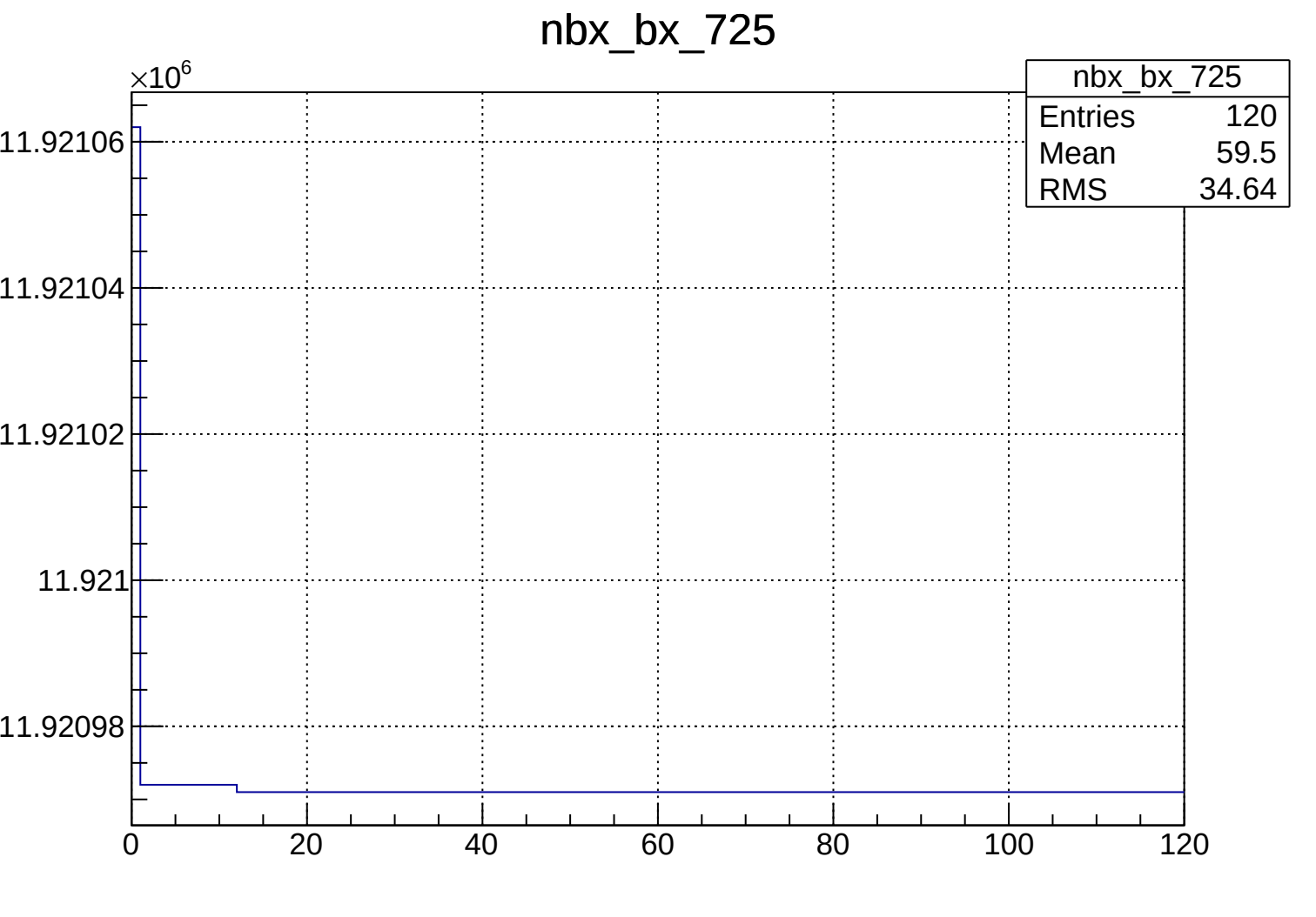
40
60
80
100
120

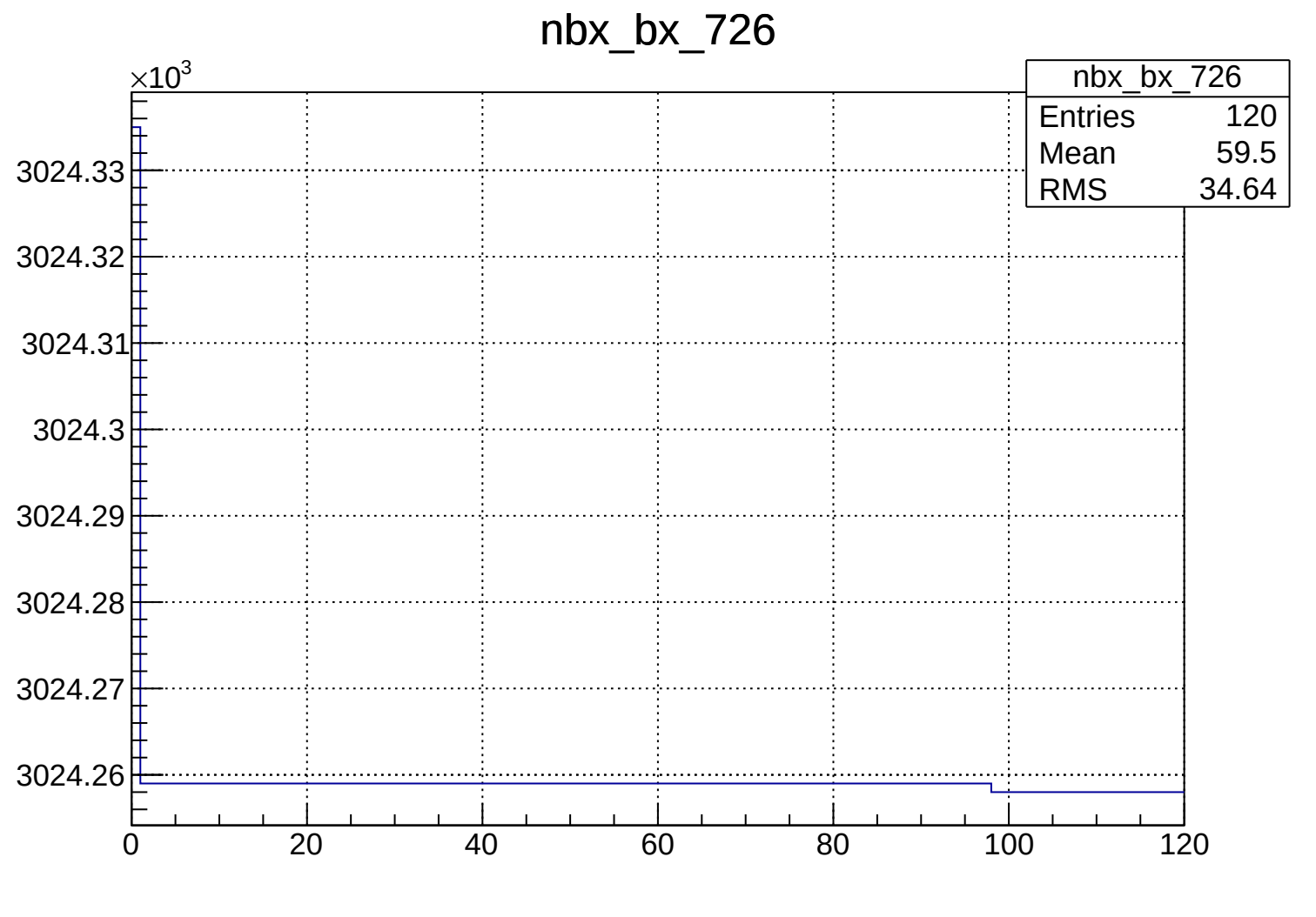

nbx_bx_721
×10^6
nbx_bx_721
Entries 120
Mean 59.5
RMS 34.64
01.40942
1.409415
01.40941
1.409405
101.4094
1.409395
01.40939
0
20
40
60
80
100
120

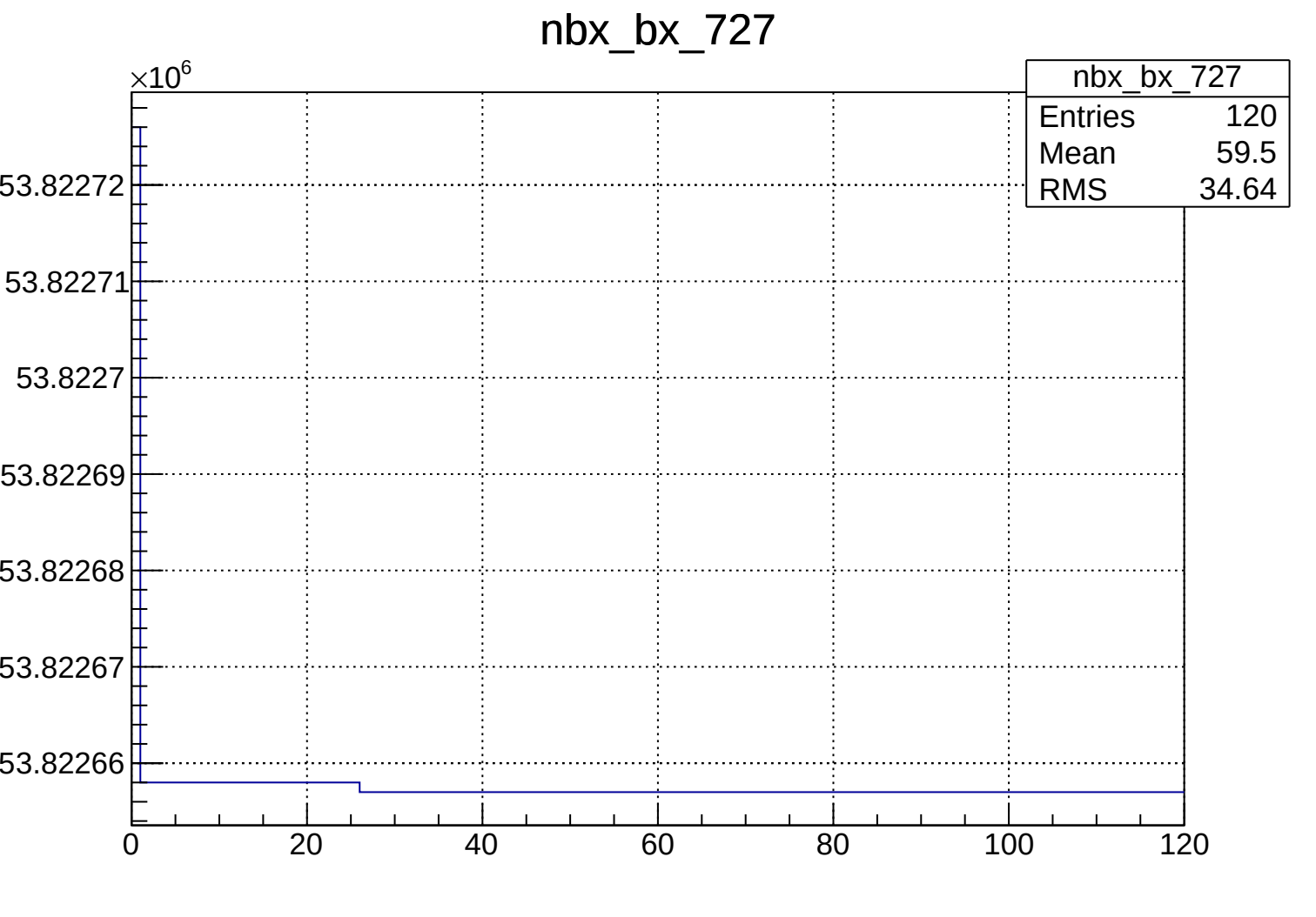

nbx_bx_722
×10^6
11.67601
11.676
11.67599
11.67598
11.67597
11.67596
11.67595
11.67594
11.67593
0
20
40
60
80
100
120
nbx_bx_722
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_723
×10^6
38.99998
38.99996
38.99994
38.99992
38.9999
38.99988
0
20
40
60
80
100
120
nbx_bx_723
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_724
×10^3
4106.82
4106.8
4106.78
4106.76
4106.74
0
20
40
60
80
100
120
nbx_bx_724
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_725
×10^6
11.92106
11.92104
11.92102
11.921
11.92098
0
20
40
60
80
100
120
nbx_bx_725
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_726
×10^3
nbx_bx_726
Entries 120
Mean 59.5
RMS 34.64
3024.33
3024.32
3024.31
3024.3
3024.29
3024.28
3024.27
3024.26
0
20
40
60
80
100
120


nbx_bx_727
×10^6
nbx_bx_727
Entries 120
Mean 59.5
RMS 34.64
53.82272
53.82271
53.8227
53.82269
53.82268
53.82267
53.82266
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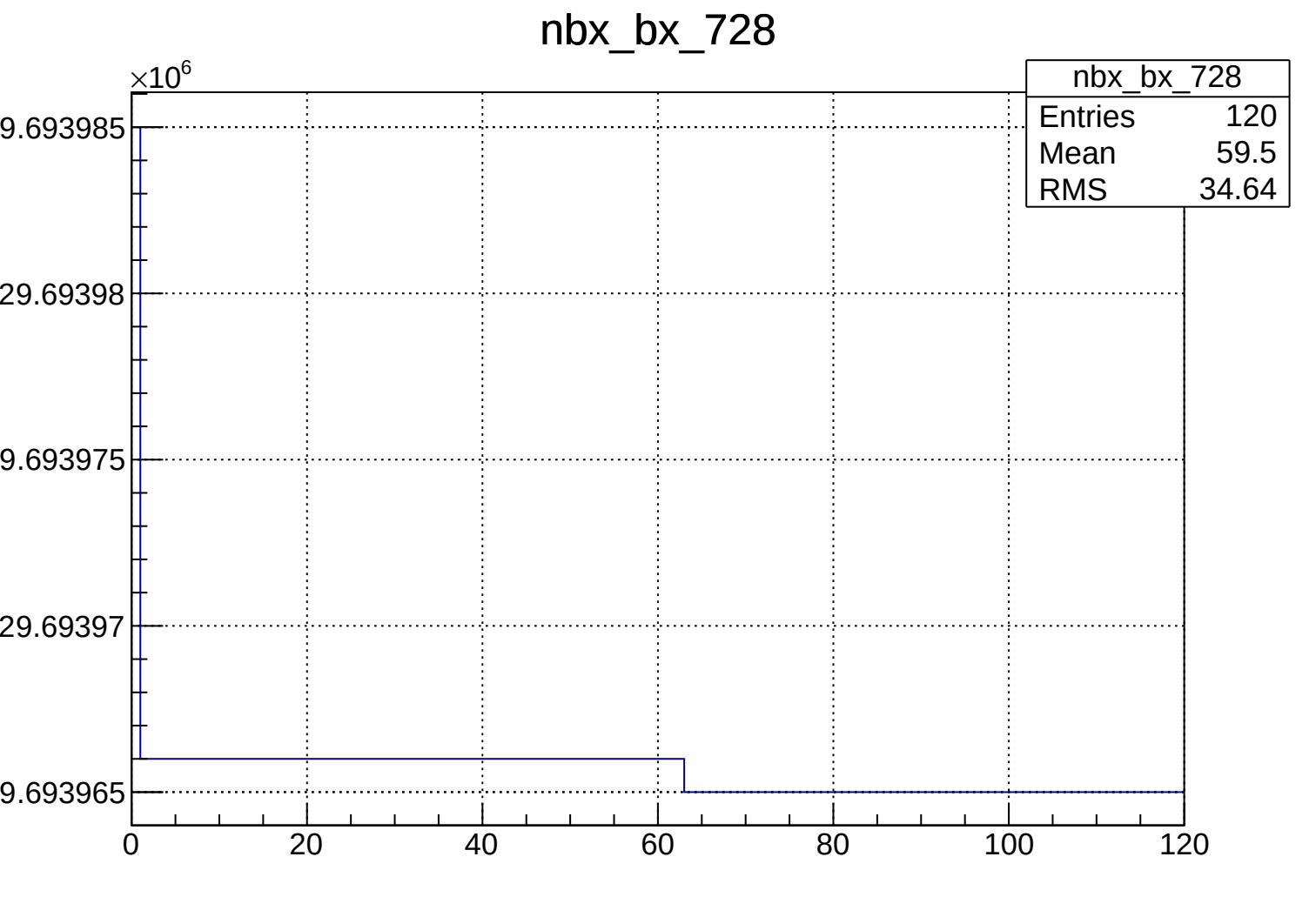
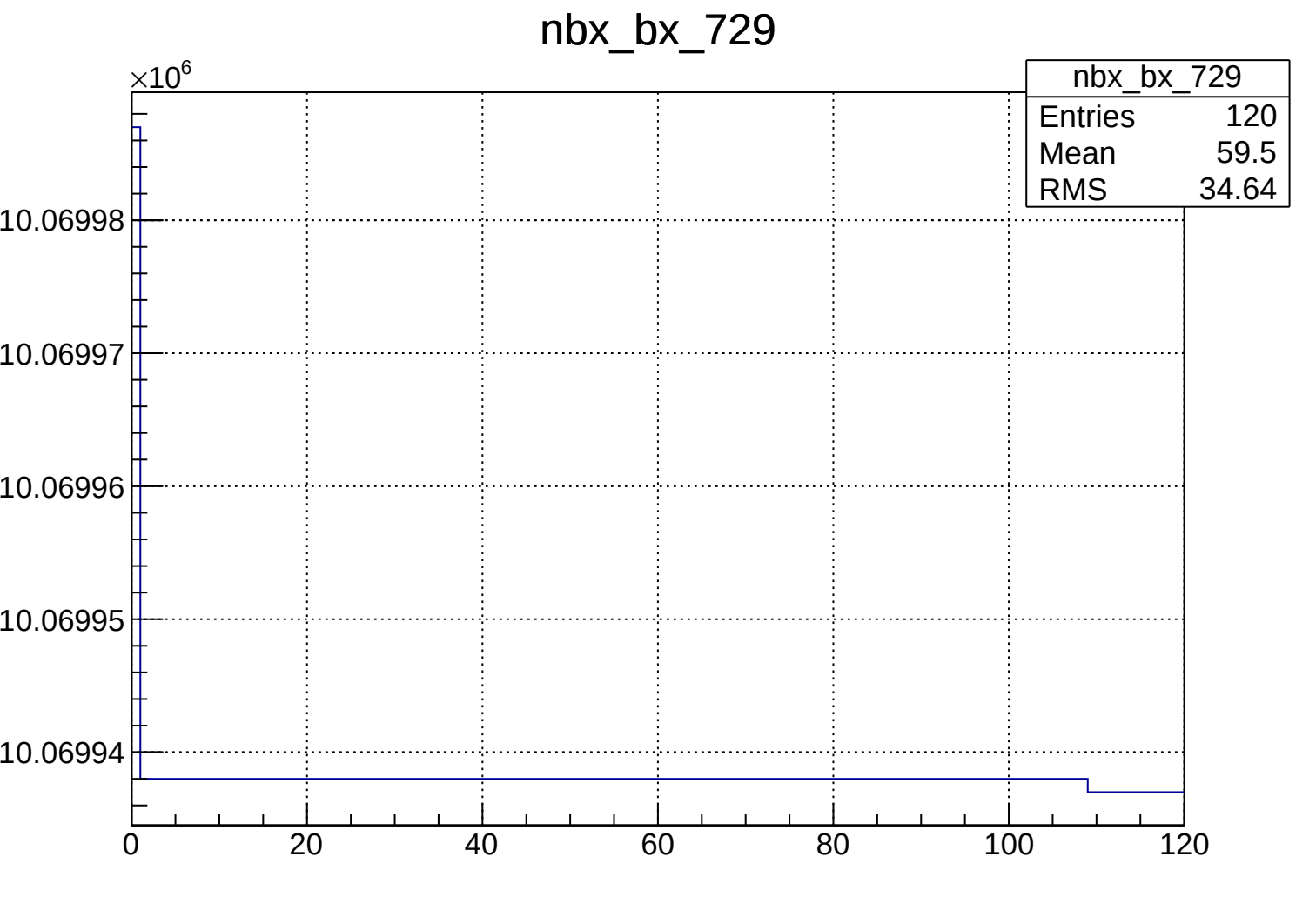
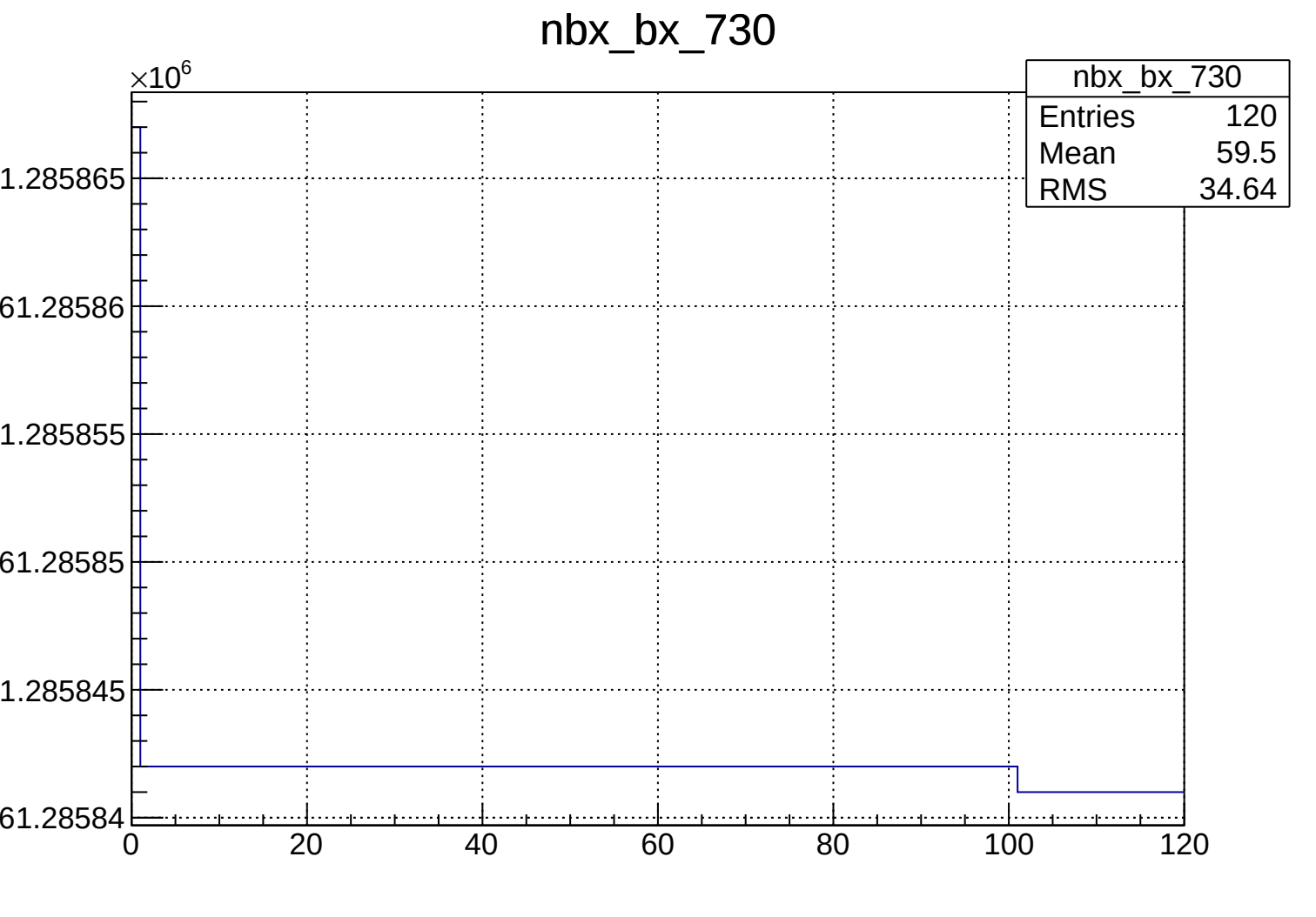
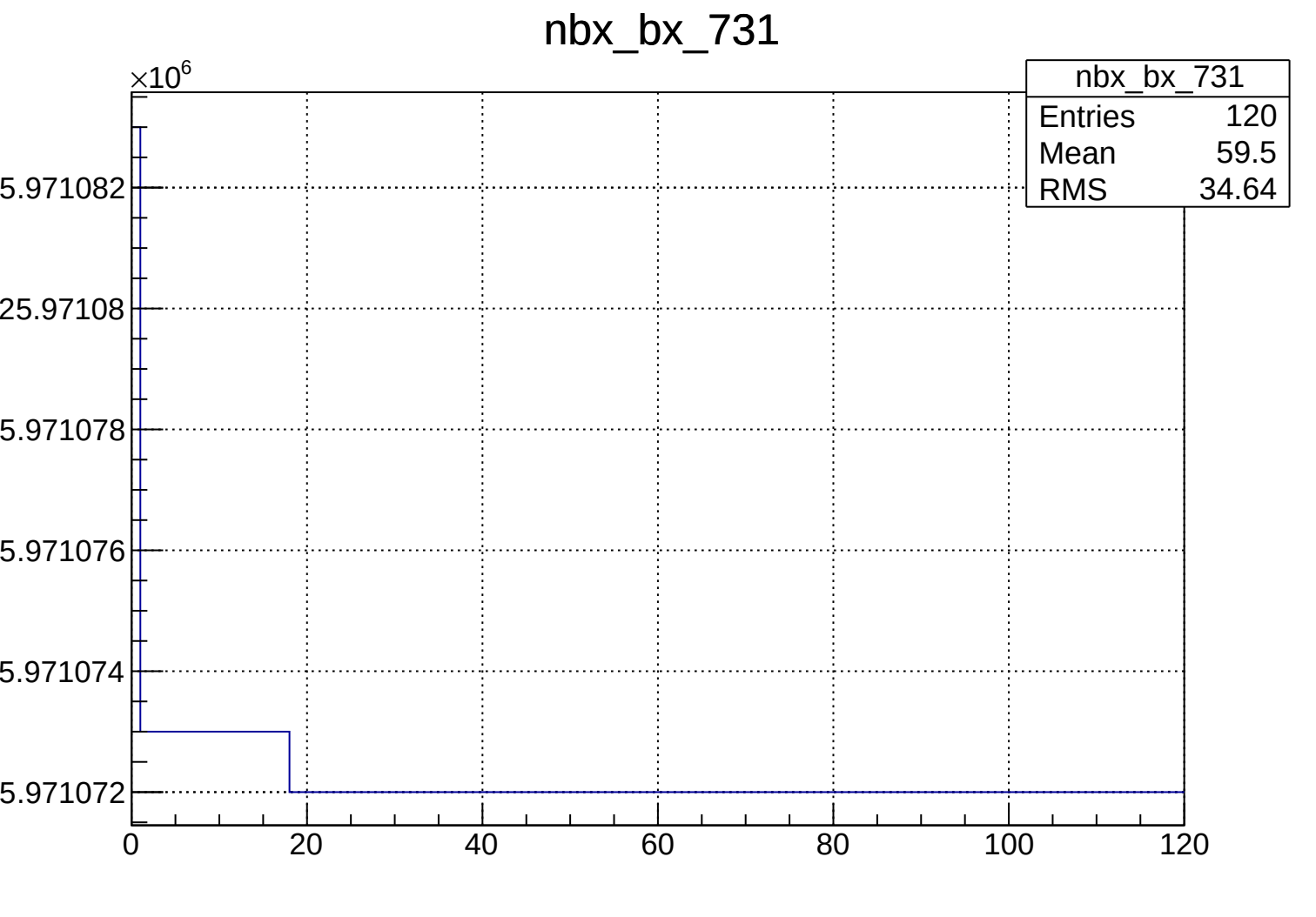
40
60
80
100
120


nbx_bx_728
×10^6
9.693985
29.69398
9.693975
29.69397
9.693965
0
20
40
60
80
100
120
nbx_bx_728
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_729
×10^6
nbx_bx_729
Entries 120
Mean 59.5
RMS 34.64
10.06998
10.06997
10.06996
10.06995
10.06994
0
20
40
60
80
100
120


nbx_bx_730
×10^6
nbx_bx_730
Entries 120
Mean 59.5
RMS 34.64
1.285865
61.28586
1.285855
61.28585
1.285845
61.28584
0
20
40
60
80
100
120


nbx_bx_731
×10^6
nbx_bx_731
Entries 120
Mean 59.5
RMS 34.64
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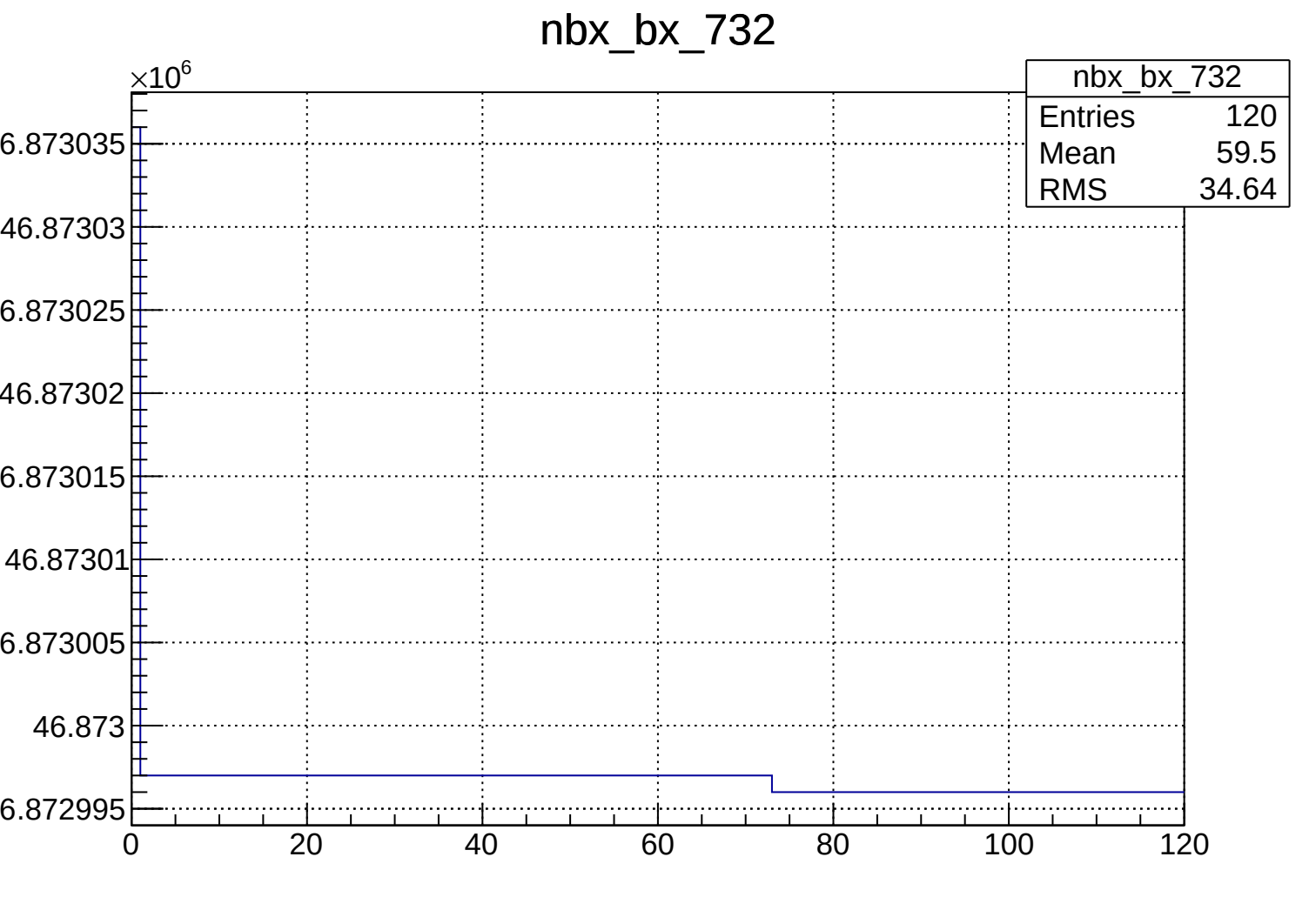
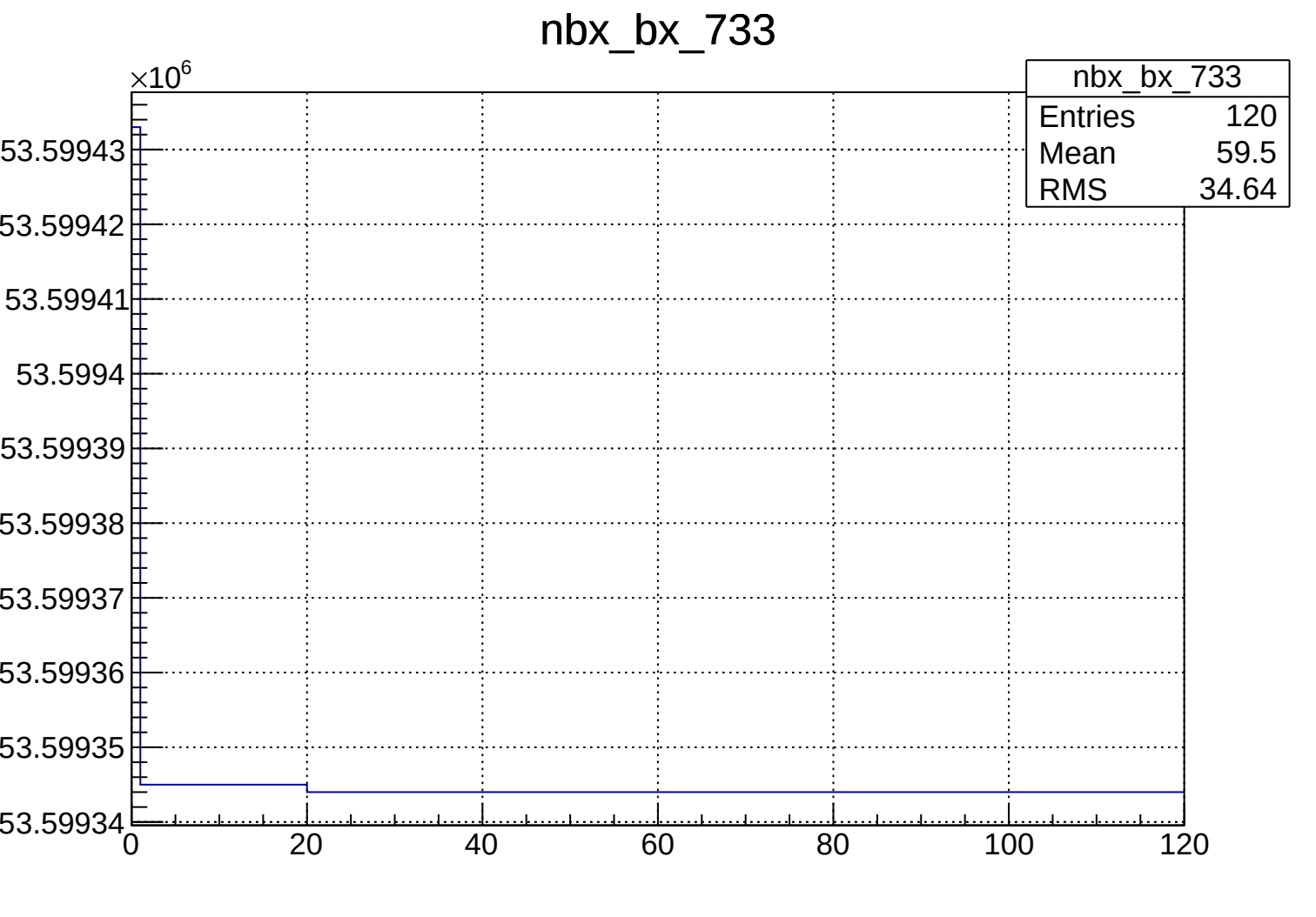
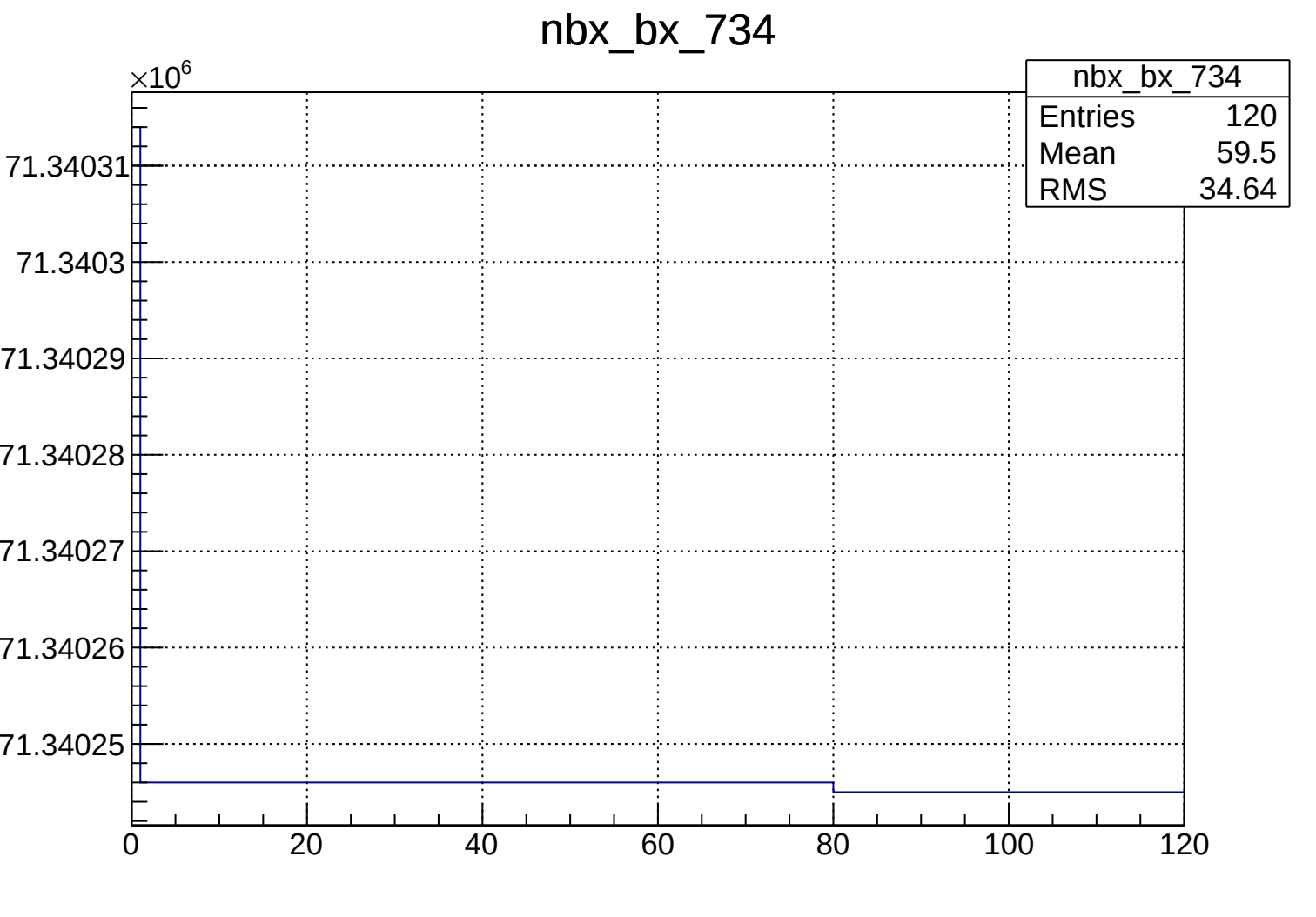
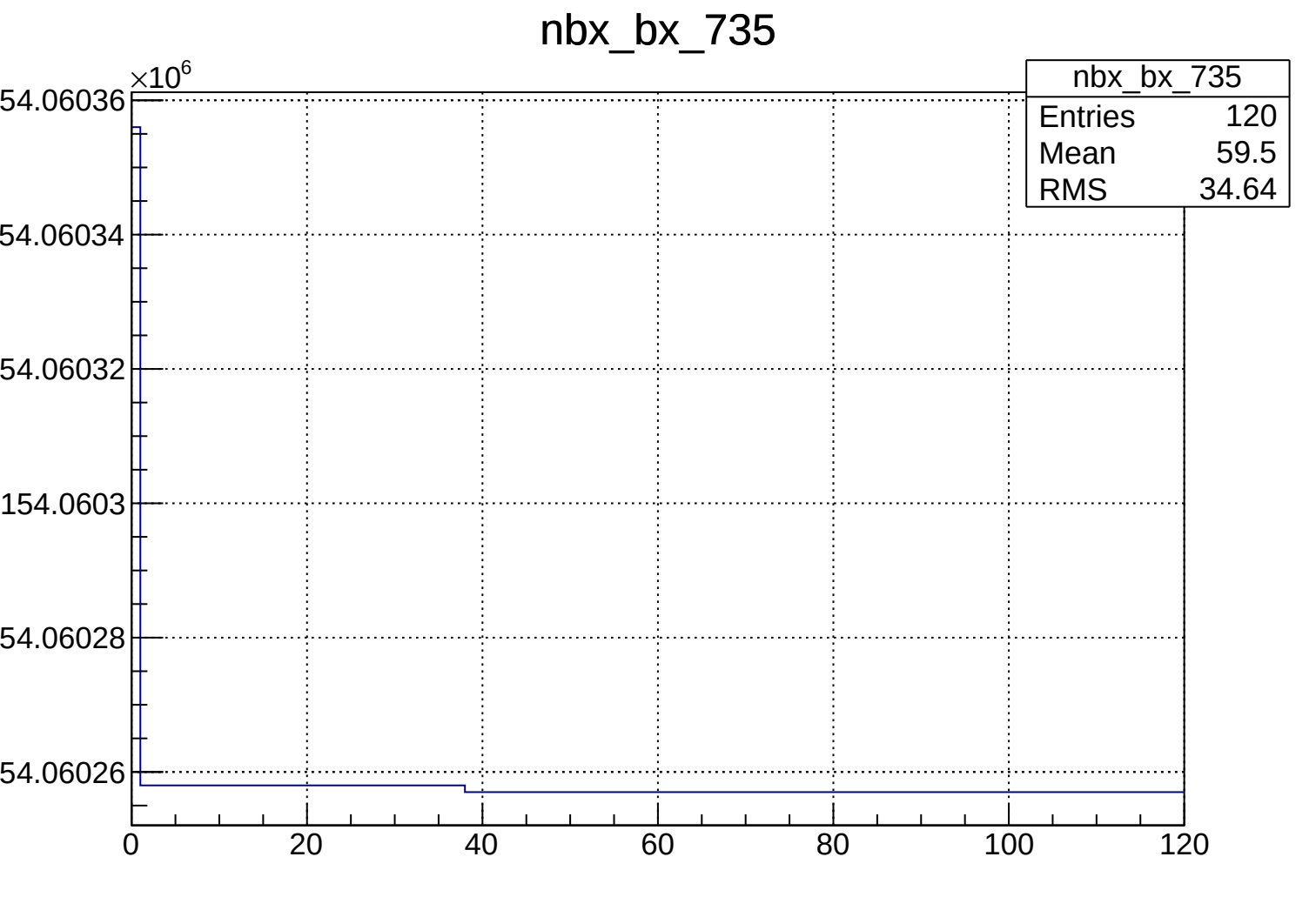
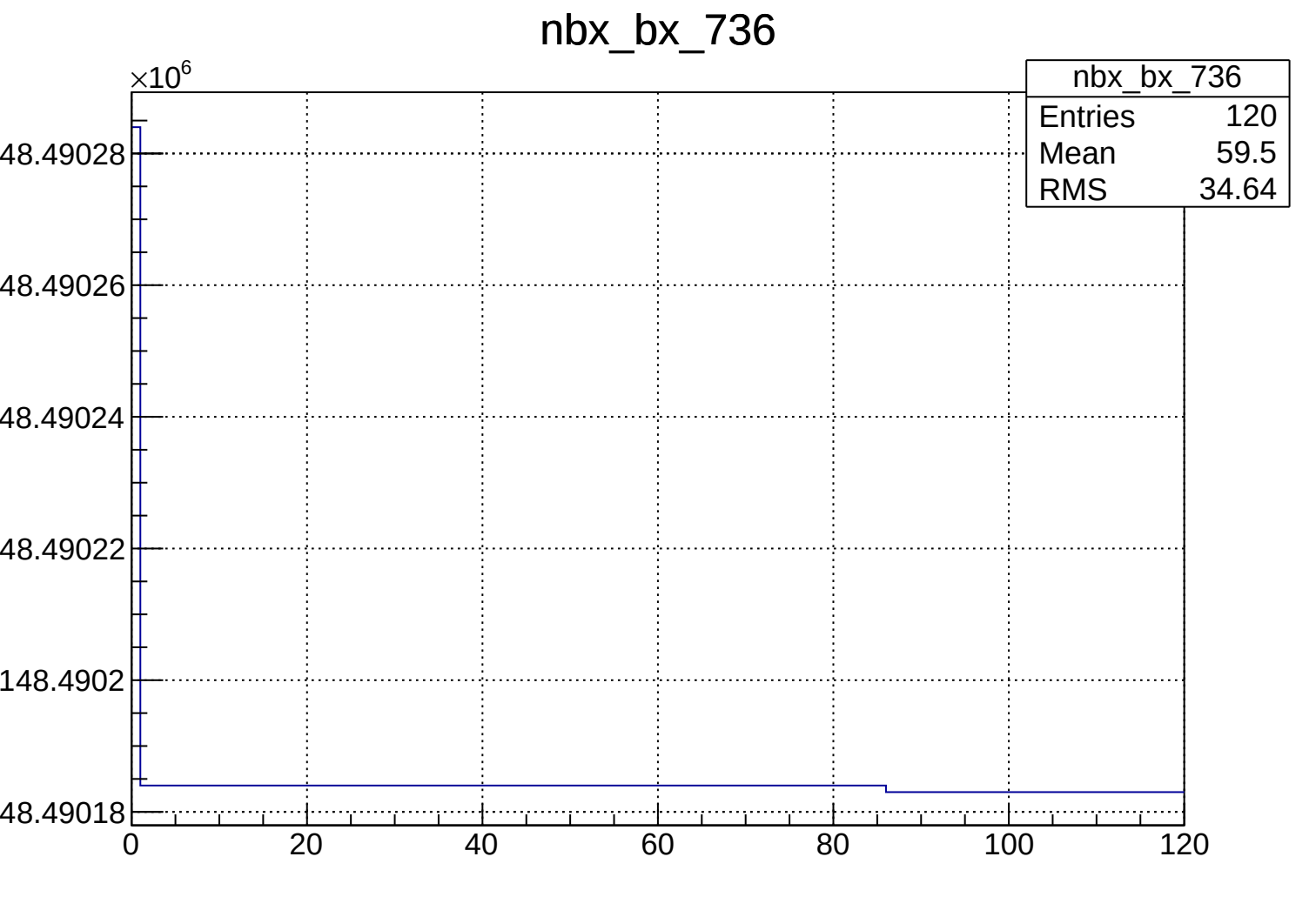
25.97108
5.971078
5.971076
5.971074
5.971072
0
20
40
60
80
100
120


nbx_bx_732
×10^6
6.873035
46.87303
6.873025
46.87302
6.873015
46.87301
6.873005
46.873
6.872995
0
20
40
60
80
100
120
nbx_bx_732
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_733
×10^6
53.59943
53.59942
53.59941
53.5994
53.59939
53.59938
53.59937
53.59936
53.59935
53.59934
0
20
40
60
80
100
120
nbx_bx_733
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_734
×10^6
71.34031
71.3403
71.34029
71.34028
71.34027
71.34026
71.34025
0
20
40
60
80
100
120
nbx_bx_734
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_735
×10^6
54.06036
54.06034
54.06032
154.0603
54.06028
54.06026
0
20
40
60
80
100
120
nbx_bx_735
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_736
×10^6
nbx_bx_736
Entries 120
Mean 59.5
RMS 34.64
48.49028
48.49026
48.49024
48.49022
148.4902
48.49018
0
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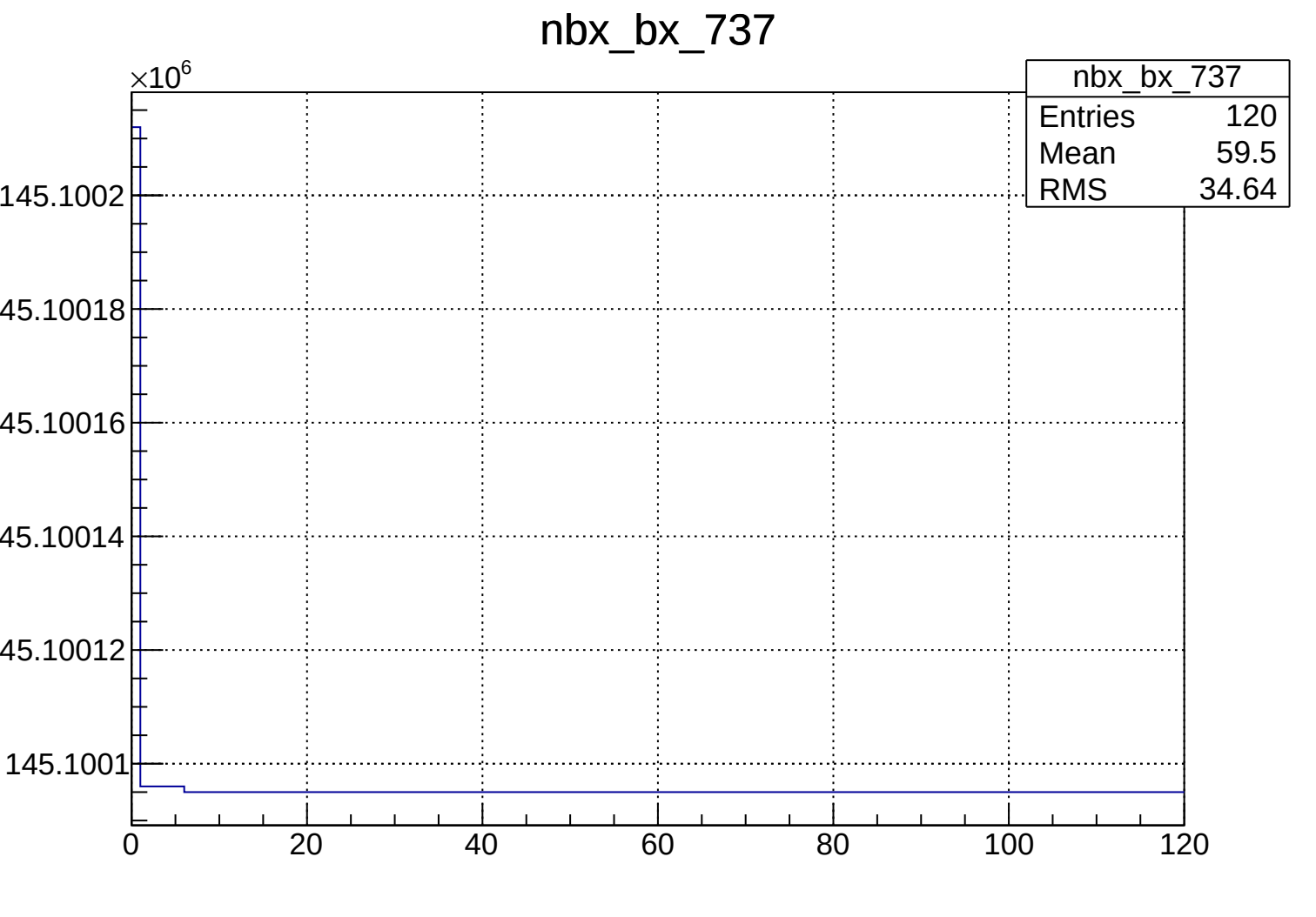
60
80
100
120


nbx_bx_737
×10^6
nbx_bx_737
Entries 120
Mean 59.5
RMS 34.64
145.1002
45.10018
45.10016
45.10014
45.10012
145.1001
0
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60
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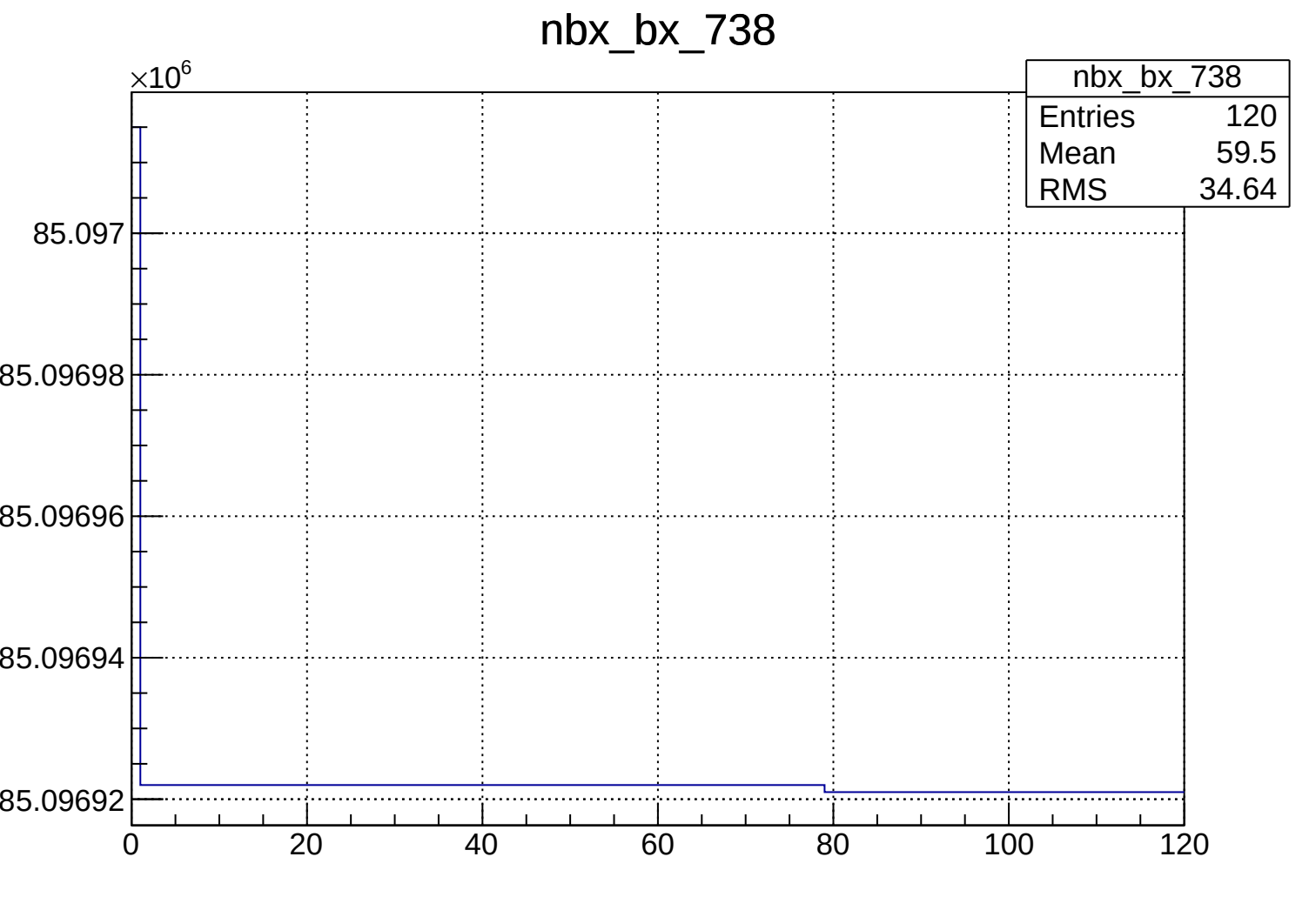
100
120


nbx_bx_738
×10^6
nbx_bx_738
Entries 120
Mean 59.5
RMS 34.64
85.097
85.09698
85.09696
85.09694
85.09692
0
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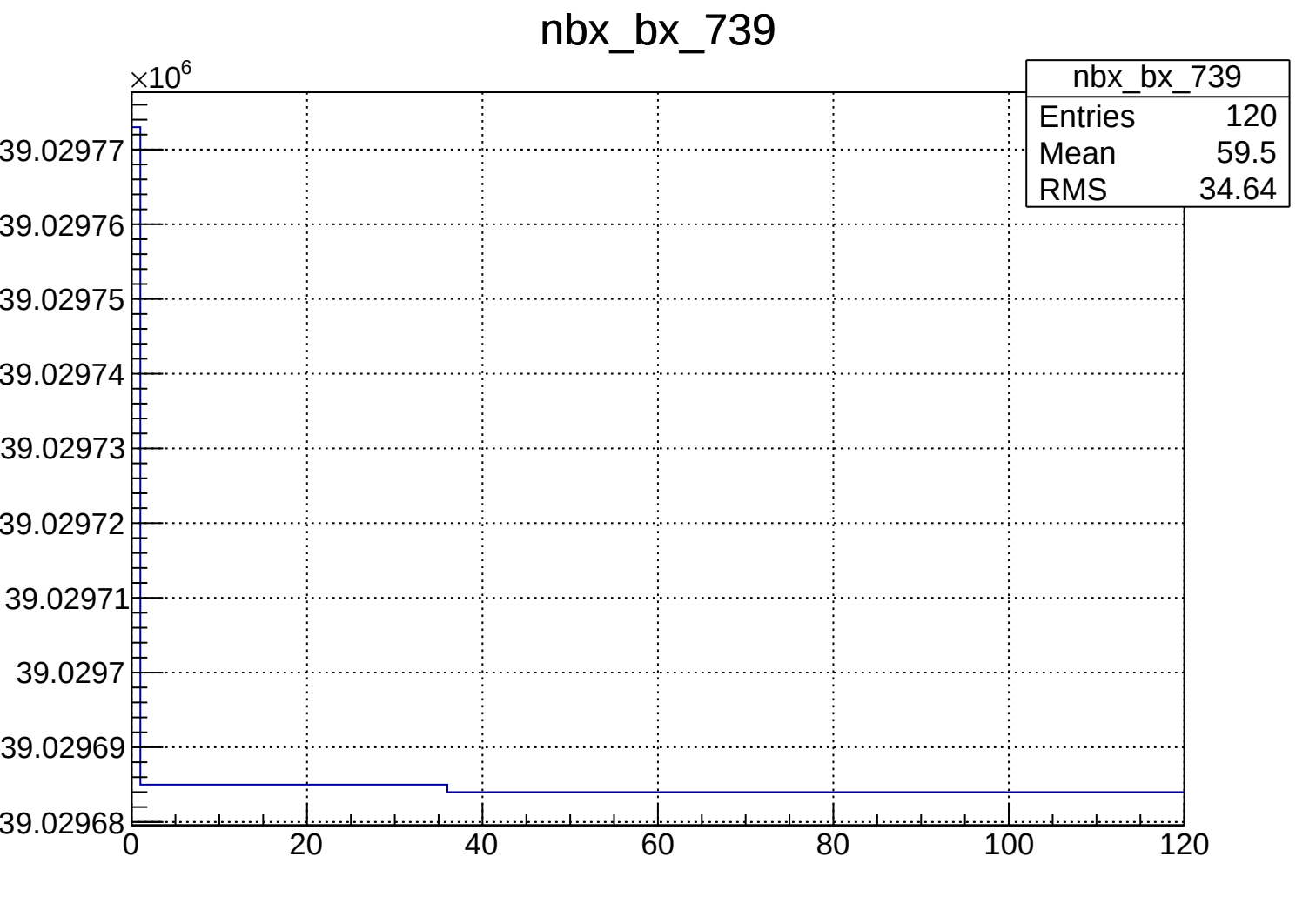
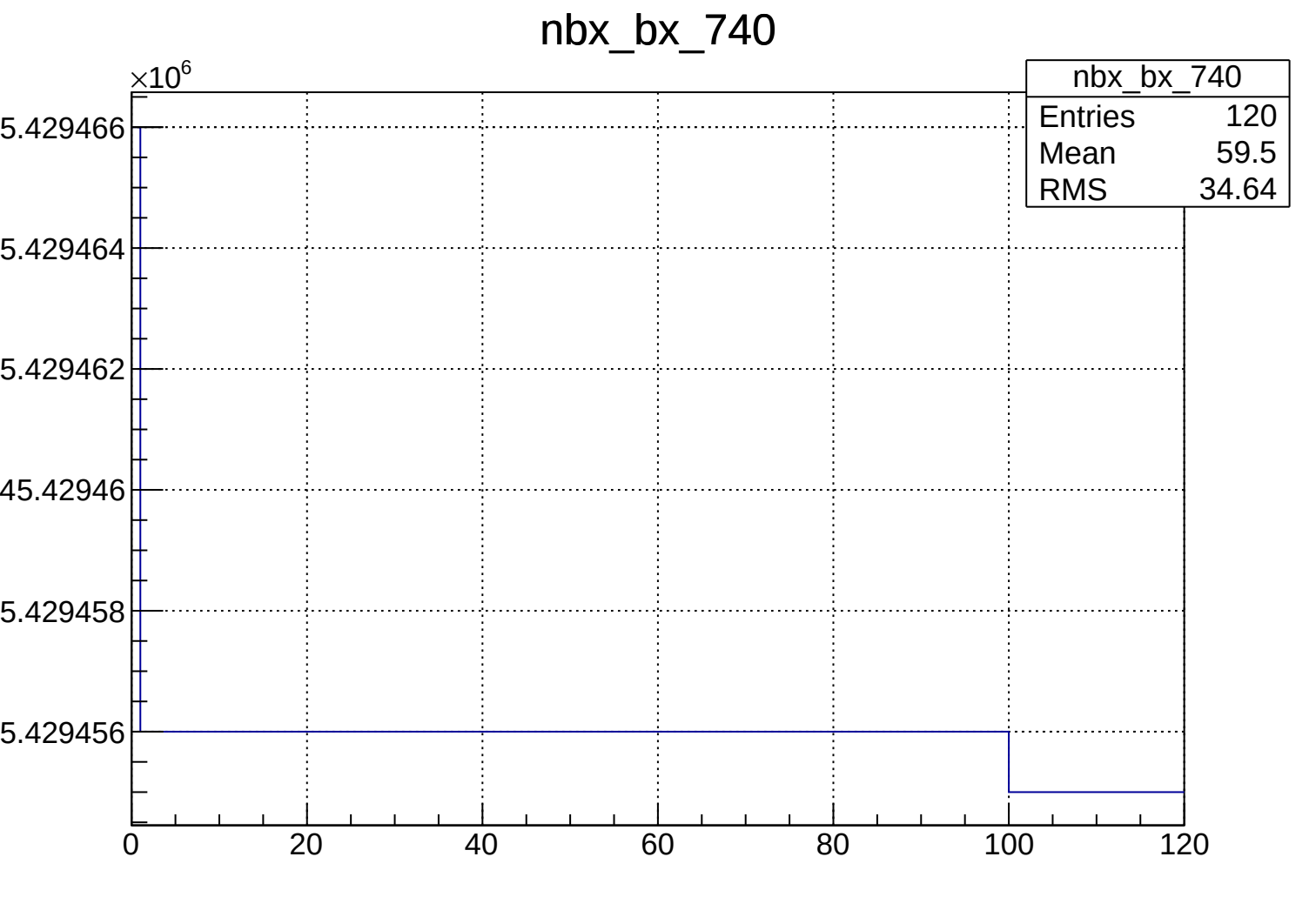
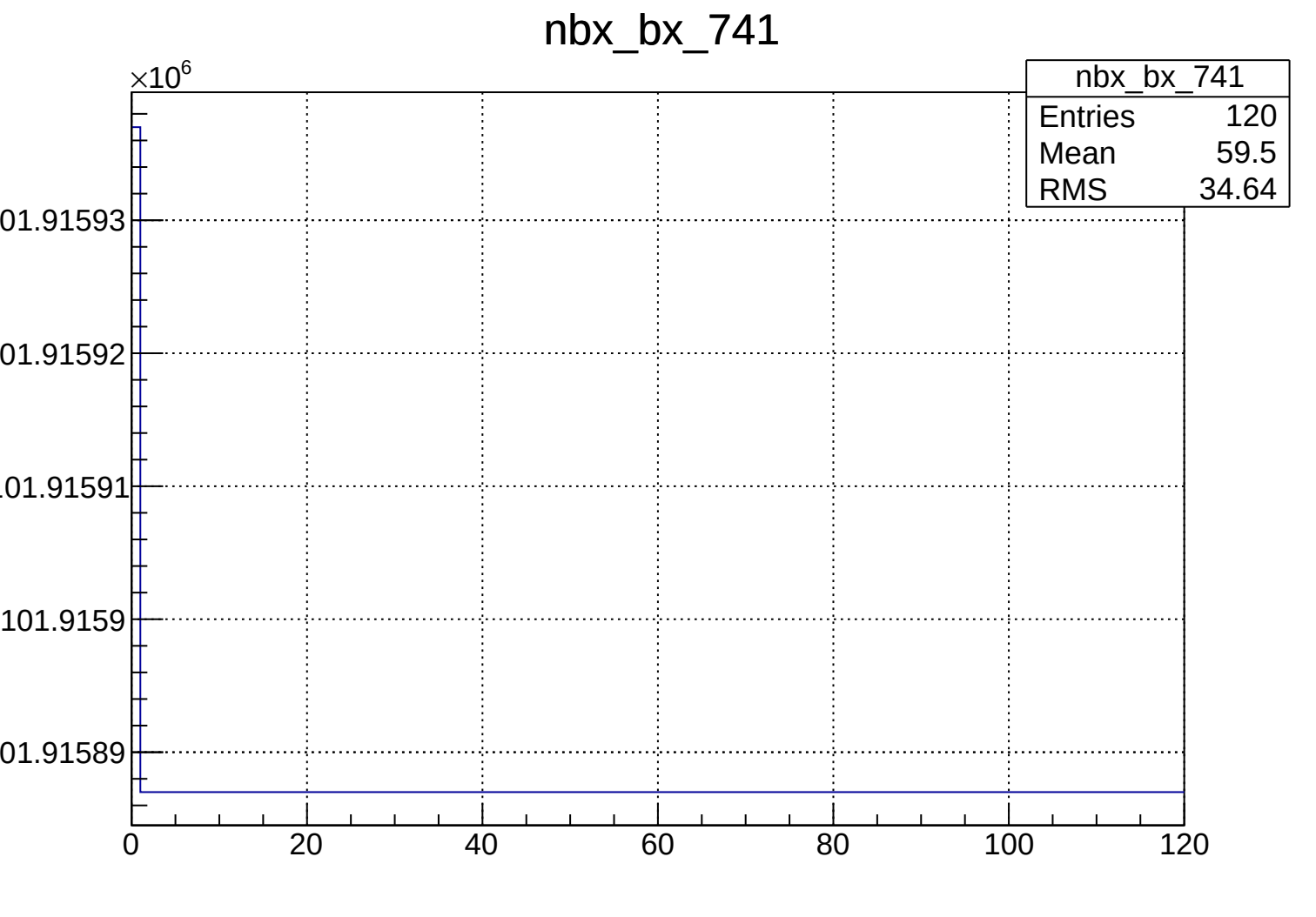
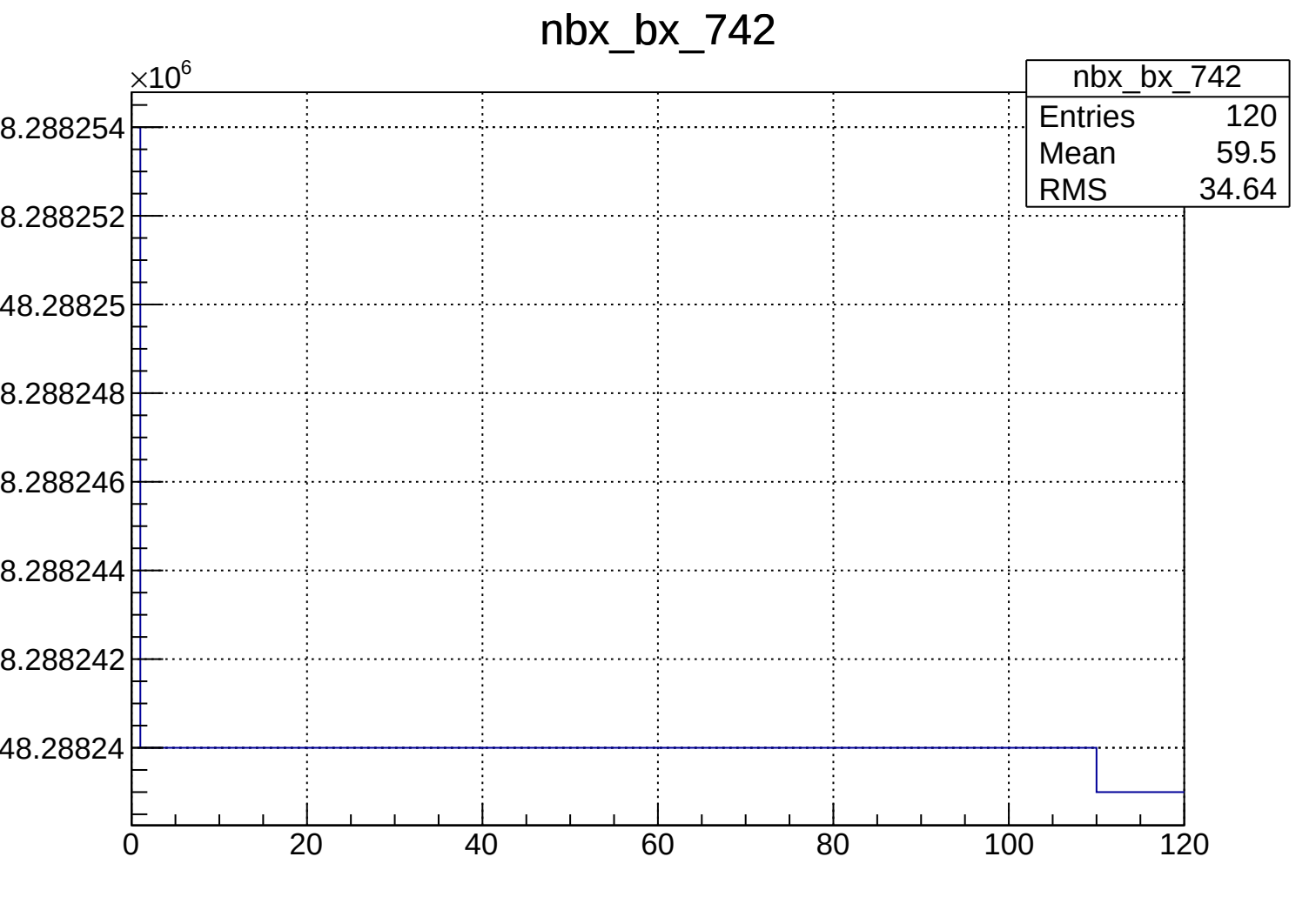
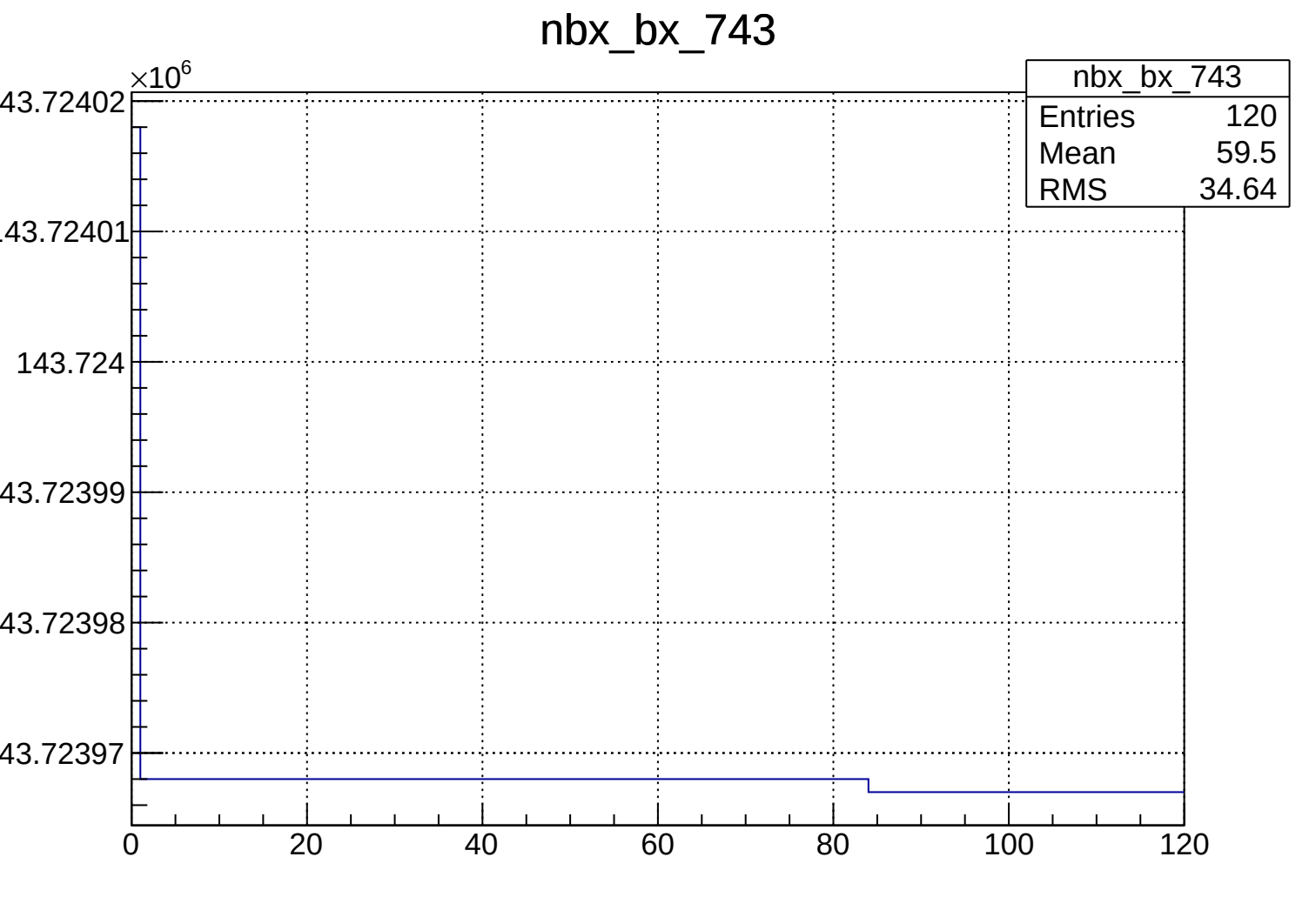
60
80
100
120

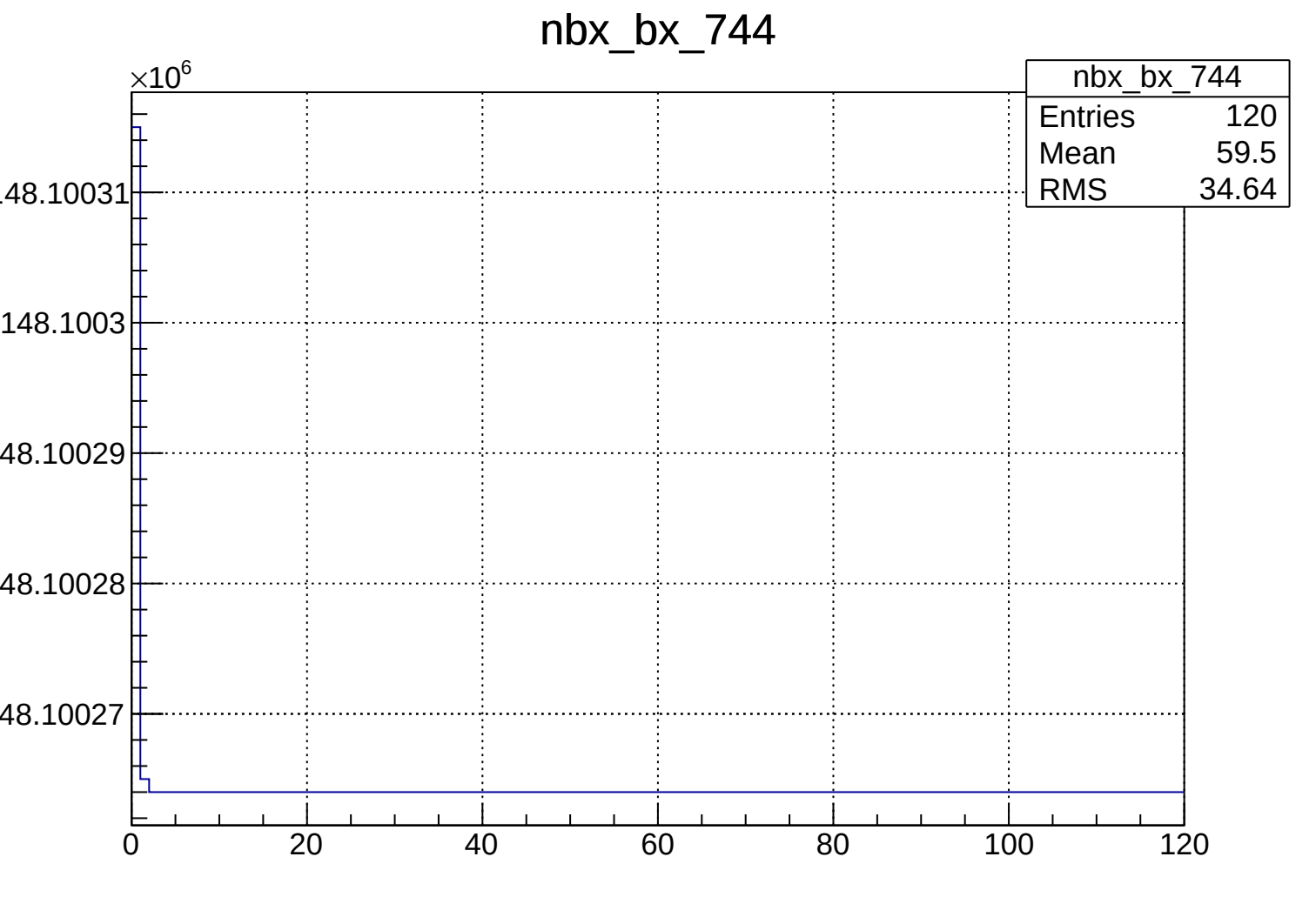

nbx_bx_739
×10^6
39.02977
39.02976
39.02975
39.02974
39.02973
39.02972
39.02971
39.0297
39.02969
39.02968
0
20
40
60
80
100
120
nbx_bx_739
Entries 120
Mean 59.5
RMS 34.64

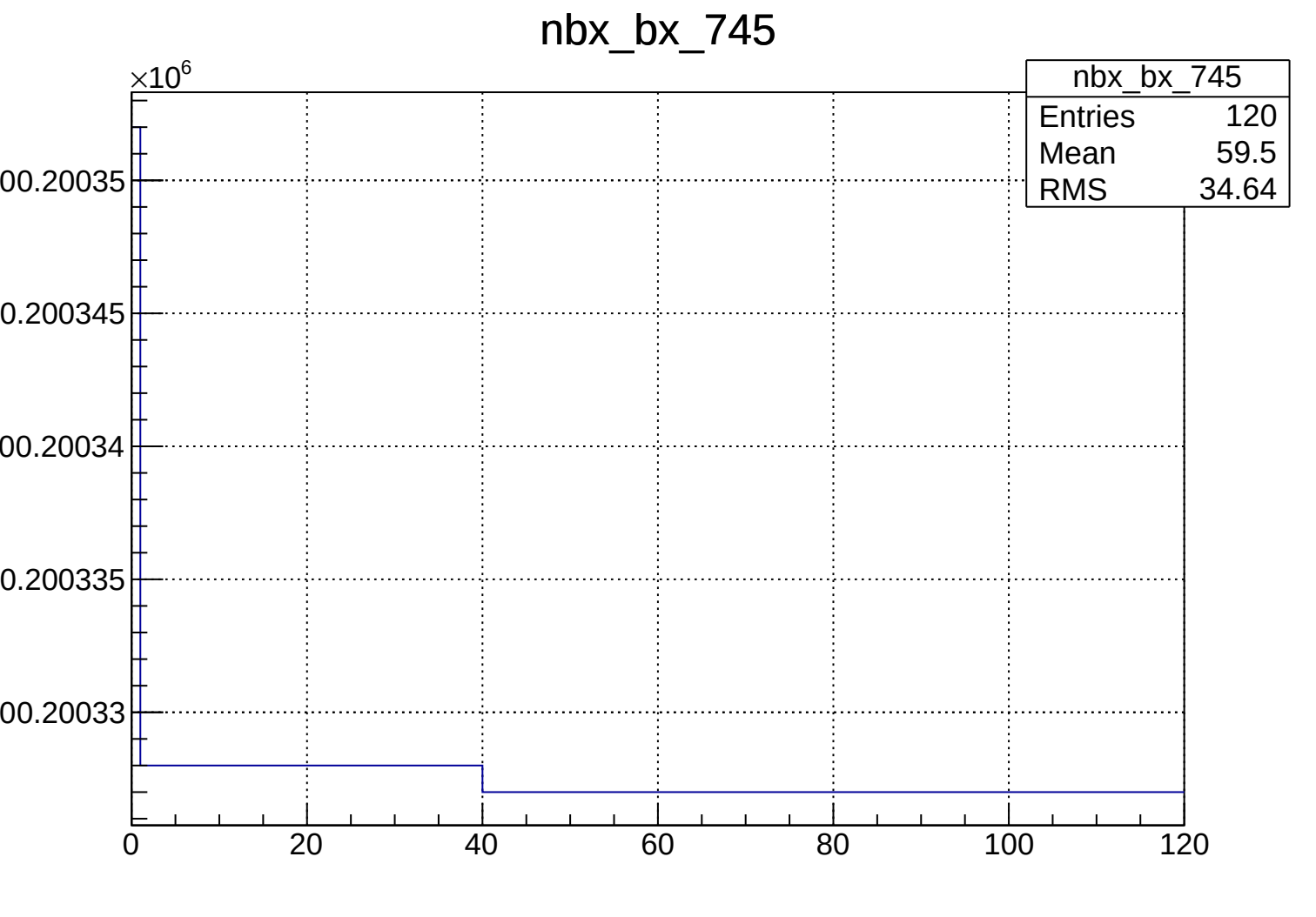

nbx_bx_740
×10^6
5.429466
5.429464
5.429462
45.42946
5.429458
5.429456
0
20
40
60
80
100
120
nbx_bx_740
Entries 120
Mean 59.5
RMS 34.64

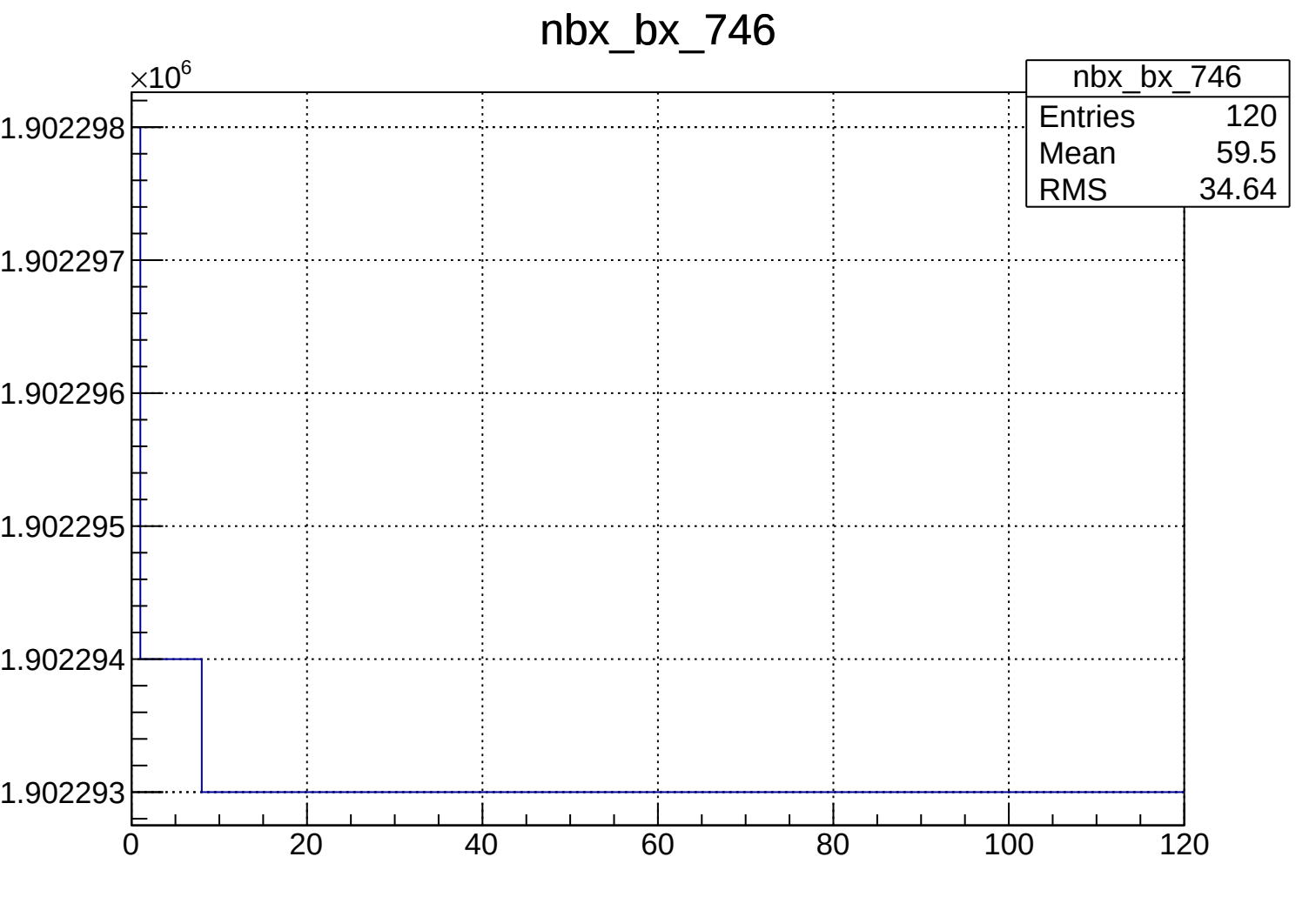

nbx_bx_741
×10^6
nbx_bx_741
Entries 120
Mean 59.5
RMS 34.64
01.91593
01.91592
01.91591
101.9159
01.91589
0
20
40
60
80
100
120

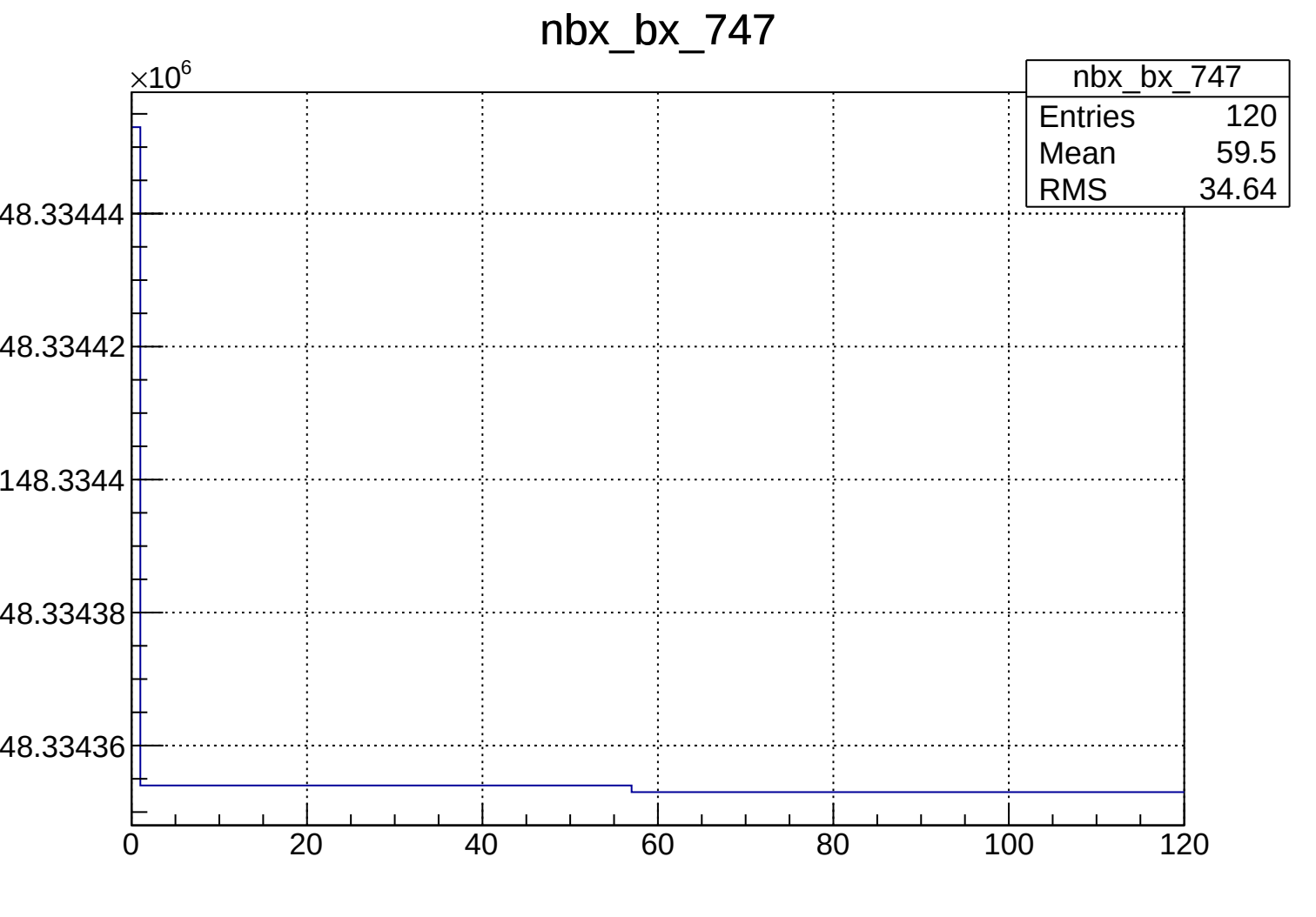

nbx_bx_742
×10^6
8.288254
8.288252
48.28825
8.288248
8.288246
8.288244
8.288242
48.28824
0
20
40
60
80
100
120
nbx_bx_742
Entries 120
Mean 59.5
RMS 34.64

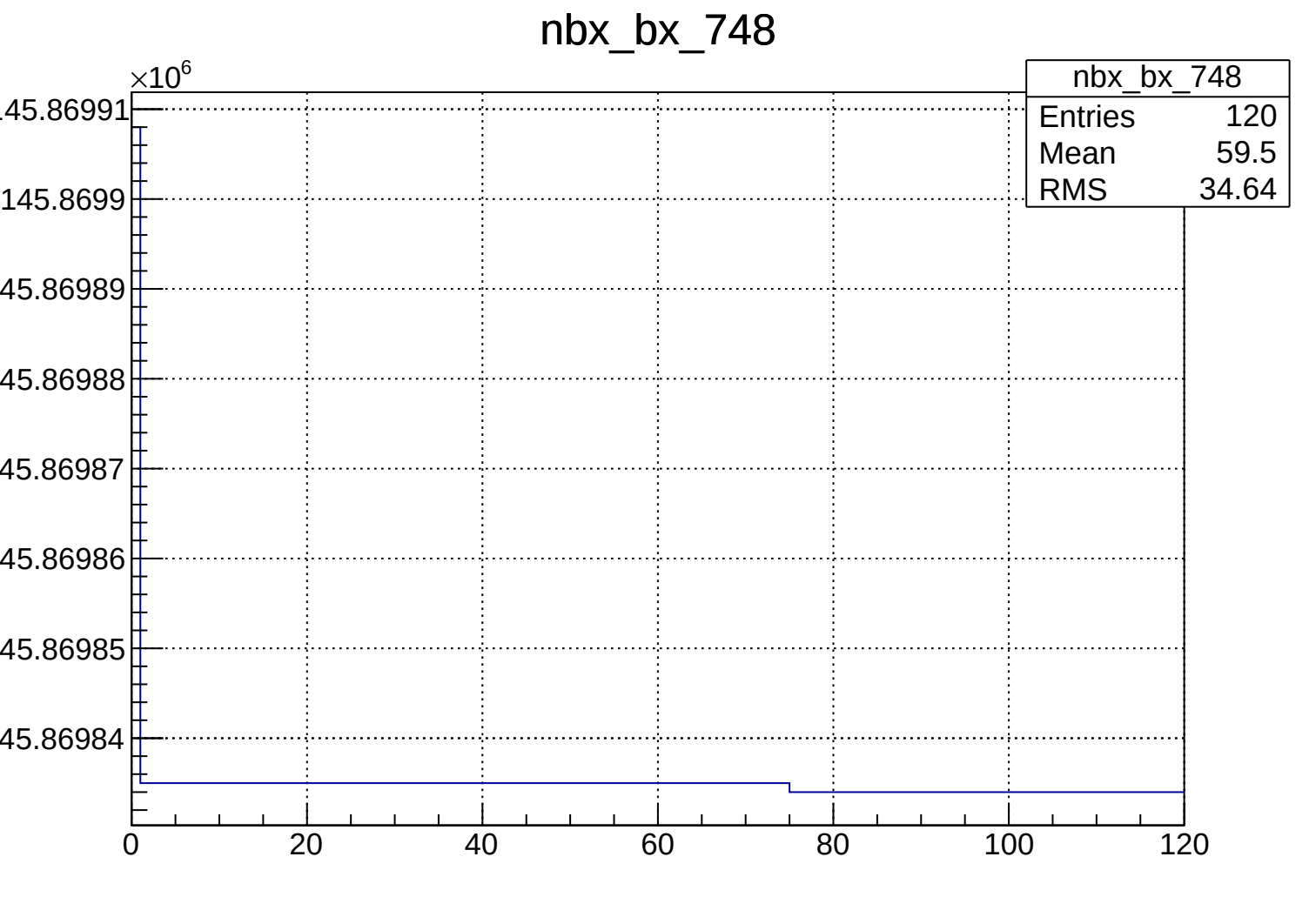

nbx_bx_743
×10^6
43.72402
43.72401
143.724
43.72399
43.72398
43.72397
0
20
40
60
80
100
120
nbx_bx_743
Entries 120
Mean 59.5
RMS 34.64

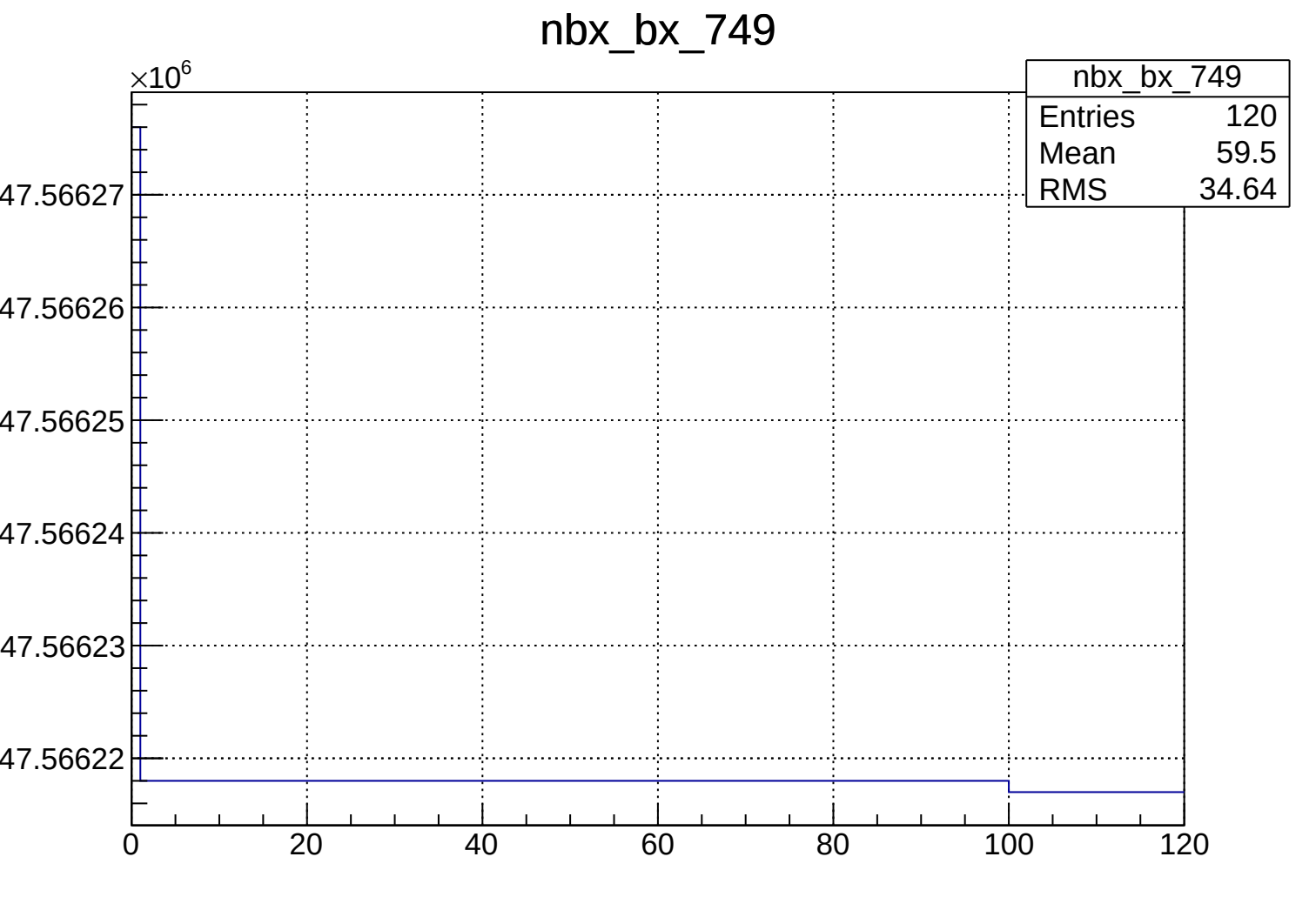

nbx_bx_744
×10^6
nbx_bx_744
Entries 120
Mean 59.5
RMS 34.64
148.10031
148.1003
148.10029
148.10028
148.10027
0
20
40
60
80
100
120

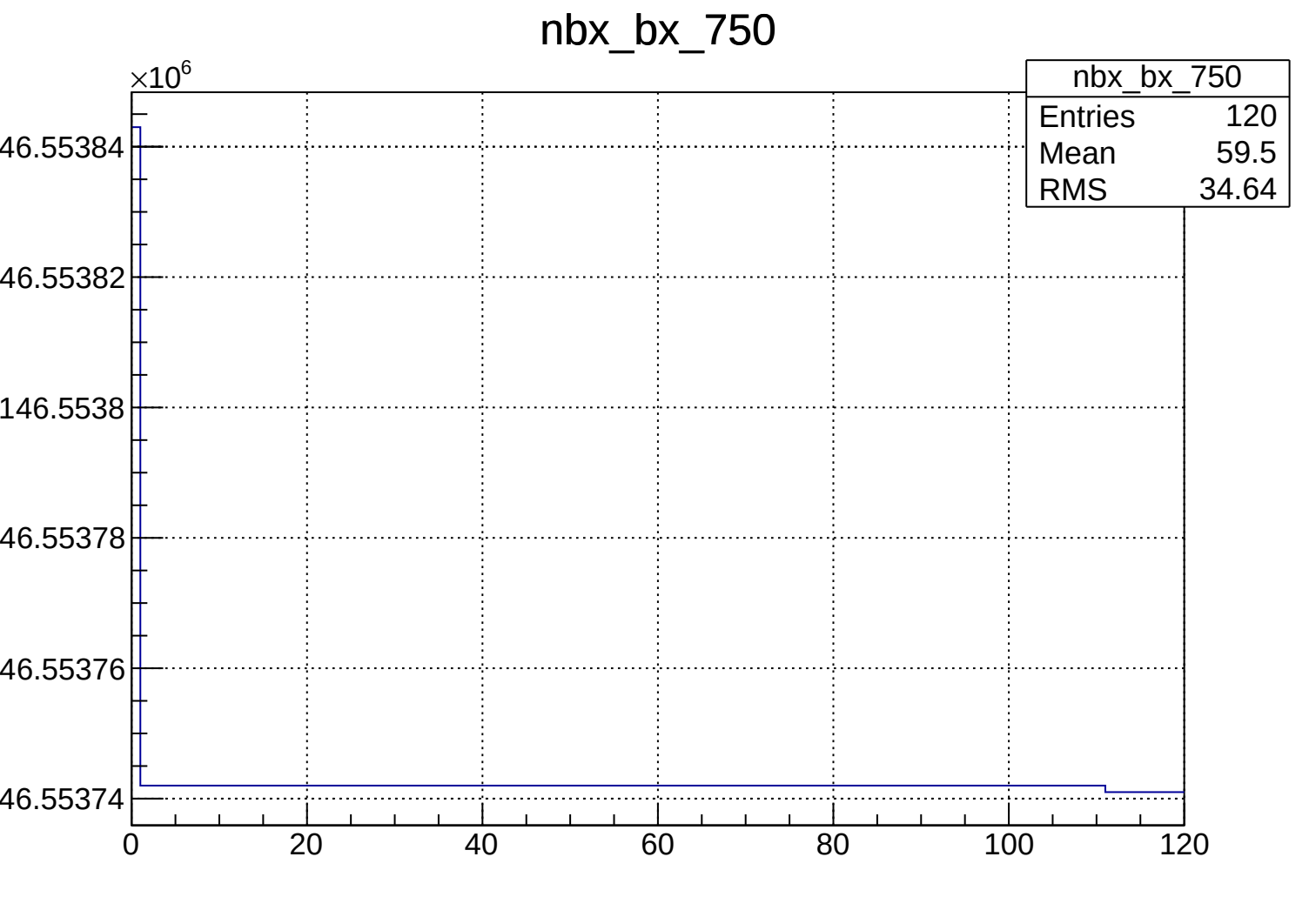

nbx_bx_745
×10^6
nbx_bx_745
Entries 120
Mean 59.5
RMS 34.64
00.20035
0.200345
00.20034
0.200335
00.20033
0
20
40
60
80
100
120

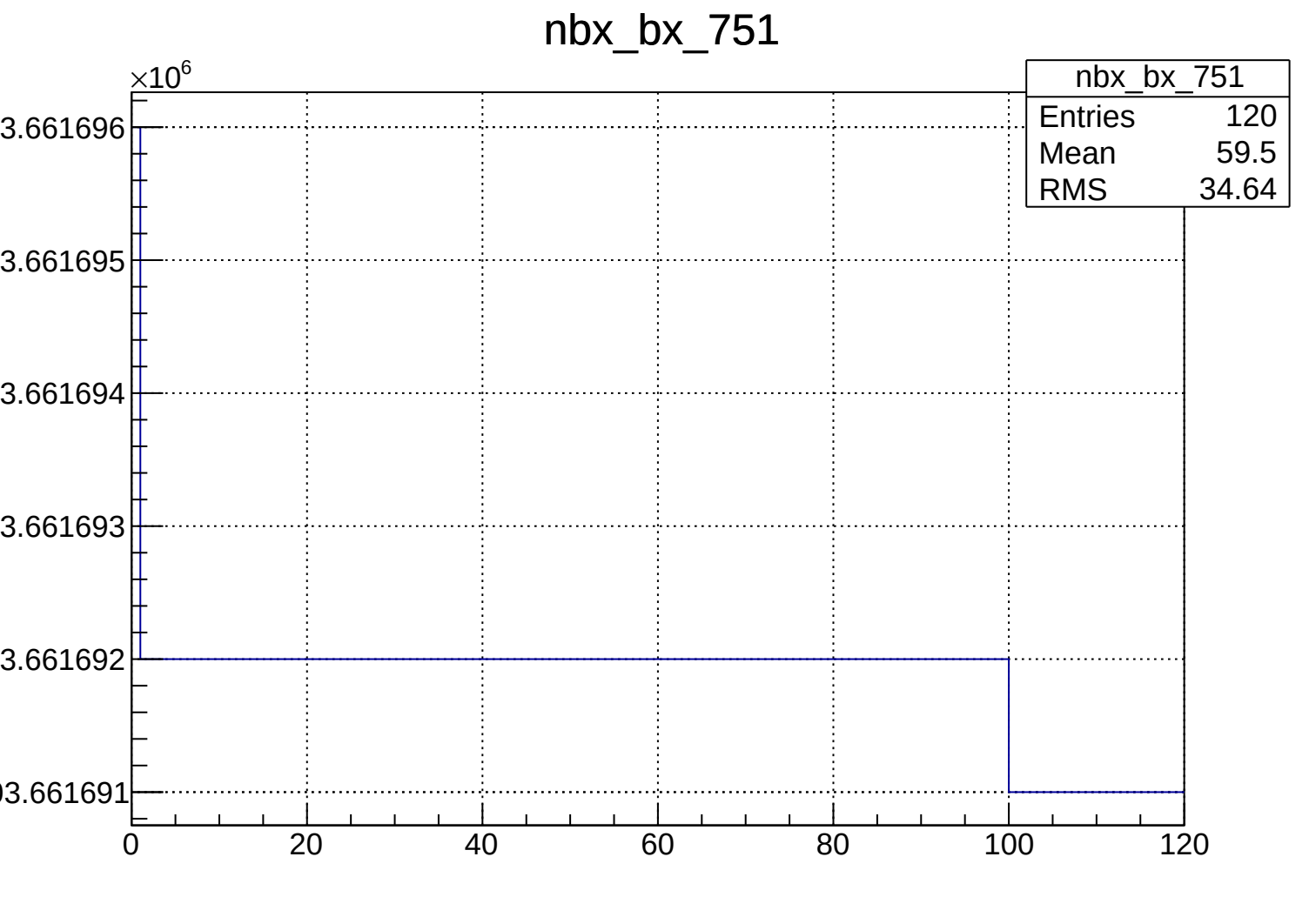

nbx_bx_746
×10^6
1.902298
1.902297
1.902296
1.902295
1.902294
1.902293
0
20
40
60
80
100
120
nbx_bx_746
Entries 120
Mean 59.5
RMS 34.64

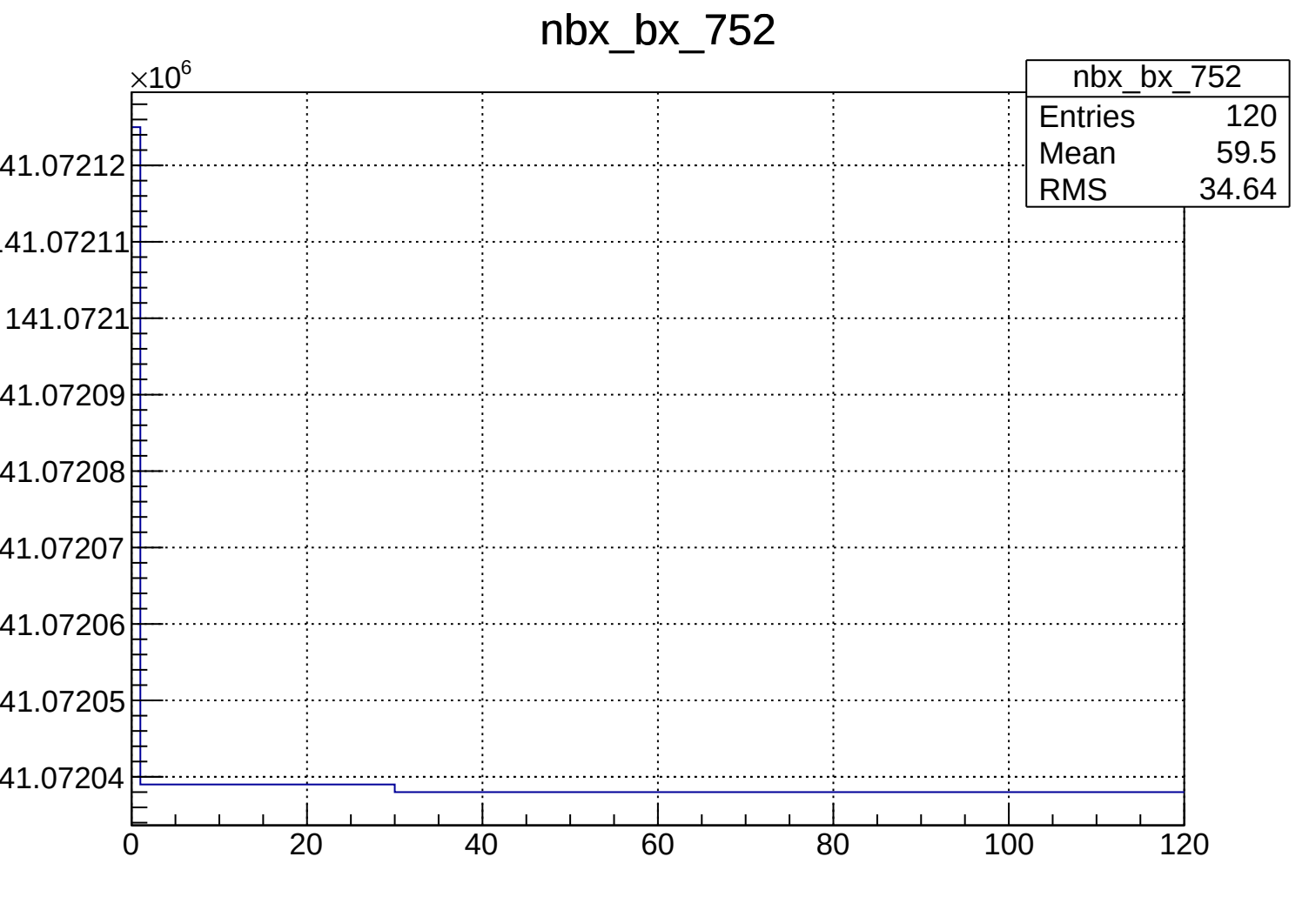

nbx_bx_747
×10^6
nbx_bx_747
Entries 120
Mean 59.5
RMS 34.64
48.33444
48.33442
148.3344
48.33438
48.33436
0
20
40
60
80
100
120

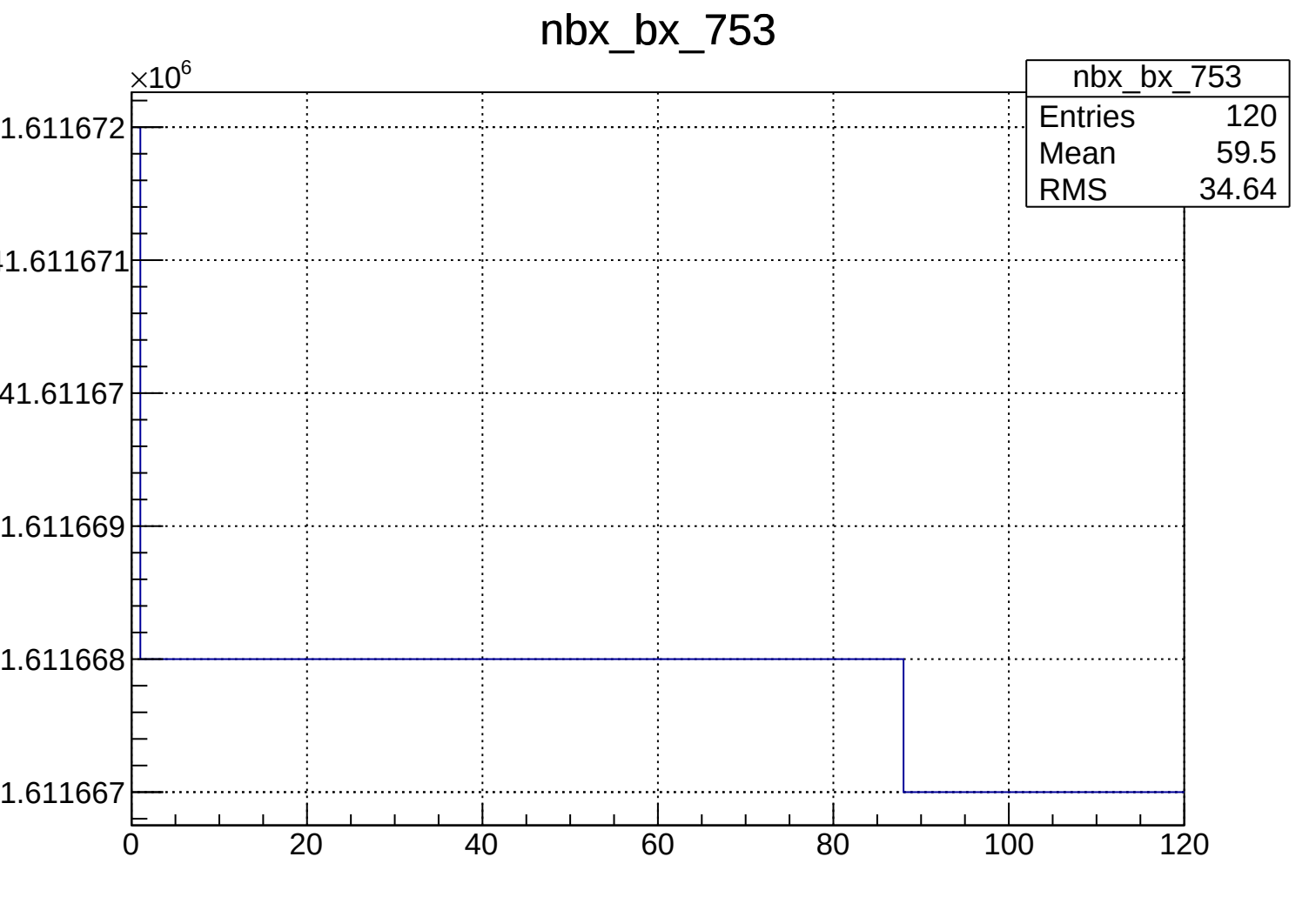

nbx_bx_748
×10^6
145.86991
145.8699
145.86989
145.86988
145.86987
145.86986
145.86985
145.86984
nbx_bx_748
Entries 120
Mean 59.5
RMS 34.64
0
20
40
60
80
100
120

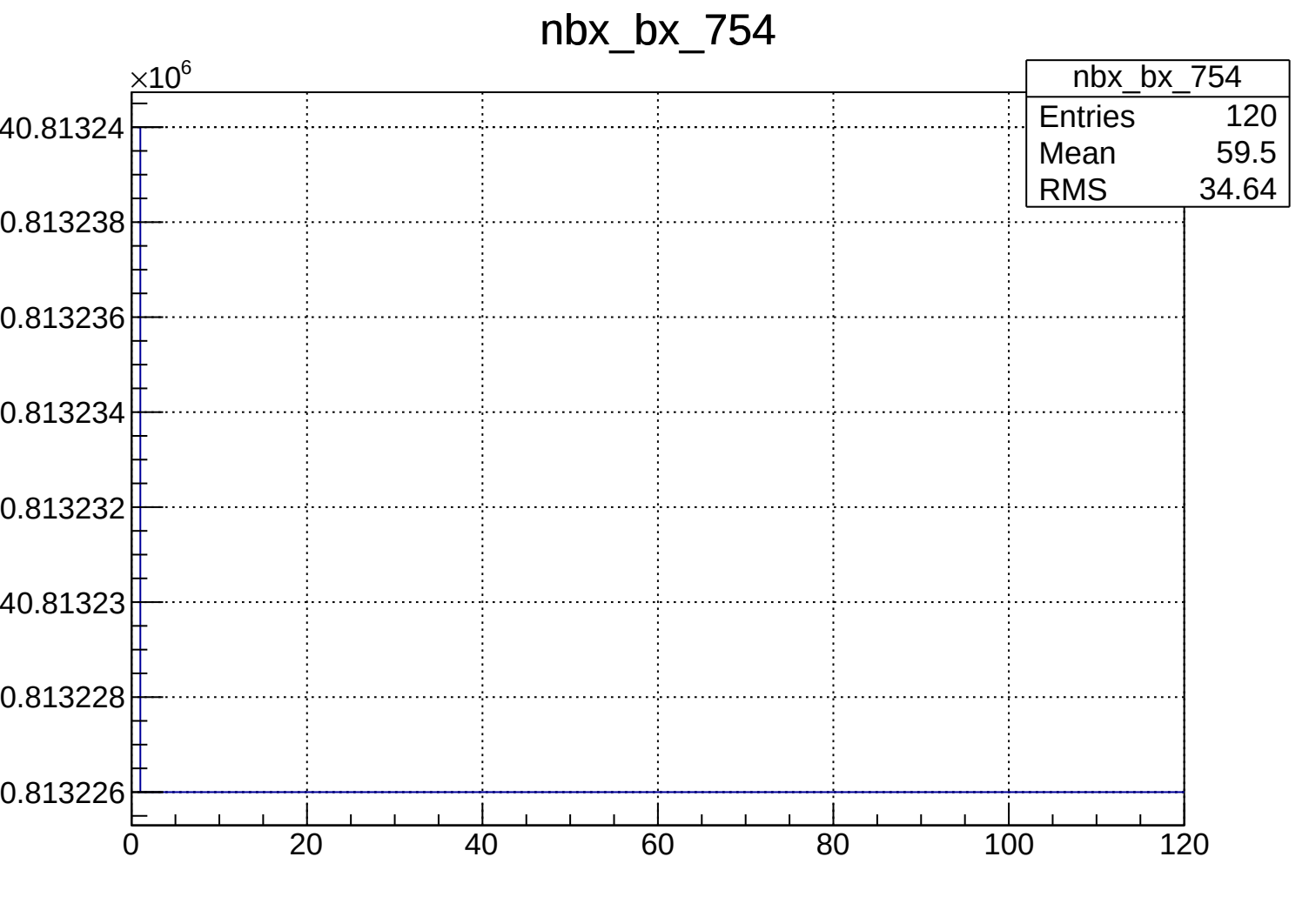

nbx_bx_749
×10^6
47.56627
47.56626
47.56625
47.56624
47.56623
47.56622
0
20
40
60
80
100
120
nbx_bx_749
Entries 120
Mean 59.5
RMS 34.64

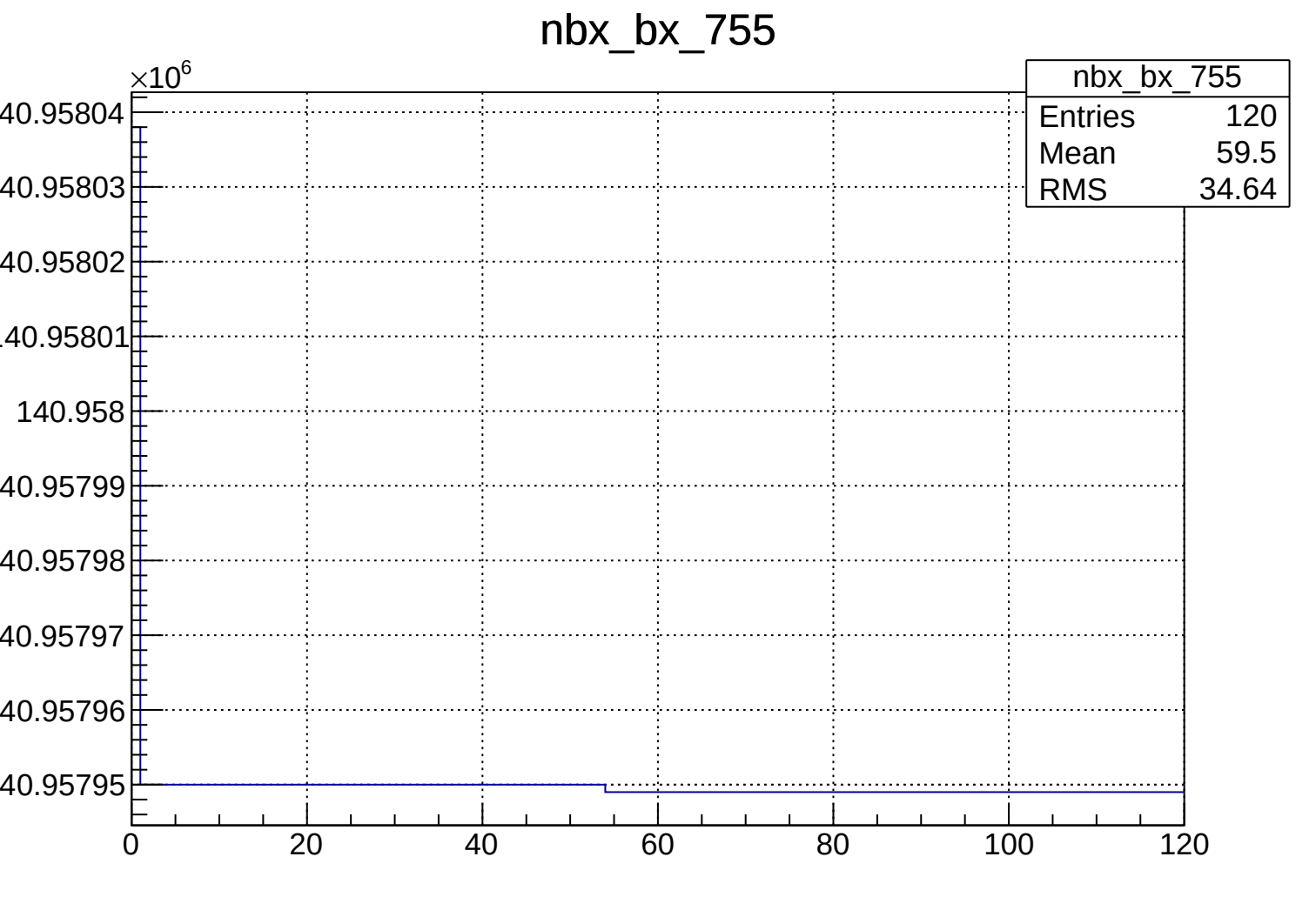

nbx_bx_750
×10^6
46.55384
46.55382
146.5538
46.55378
46.55376
46.55374
0
20
40
60
80
100
120
nbx_bx_750
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_751
×10^6
3.661696
3.661695
3.661694
3.661693
3.661692
3.661691
0
20
40
60
80
100
120
nbx_bx_751
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_752
×10^6
nbx_bx_752
Entries 120
Mean 59.5
RMS 34.64
41.07212
41.07211
141.0721
41.07209
41.07208
41.07207
41.07206
41.07205
41.07204
0
20
40
60
80
100
120


nbx_bx_753
×10^6
1.611672
1.611671
1.61167
1.611669
1.611668
1.611667
0
20
40
60
80
100
120
nbx_bx_753
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_754
×10^6
40.81324
0.813238
0.813236
0.813234
0.813232
40.81323
0.813228
0.813226
0
20
40
60
80
100
120
nbx_bx_754
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_755
×10^6
40.95804
40.95803
40.95802
40.95801
140.958
40.95799
40.95798
40.95797
40.95796
40.95795
0
20
40
60
80
100
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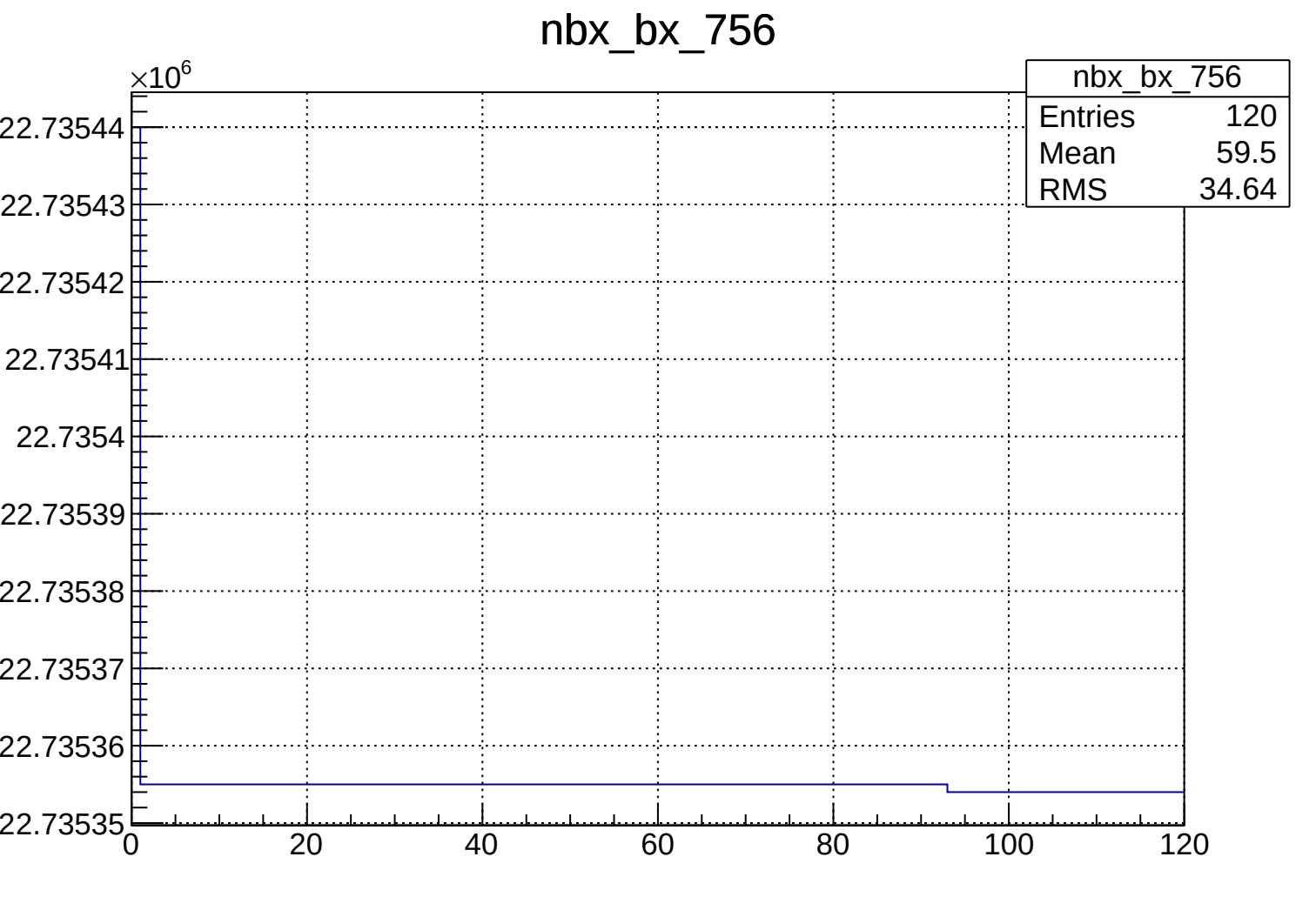
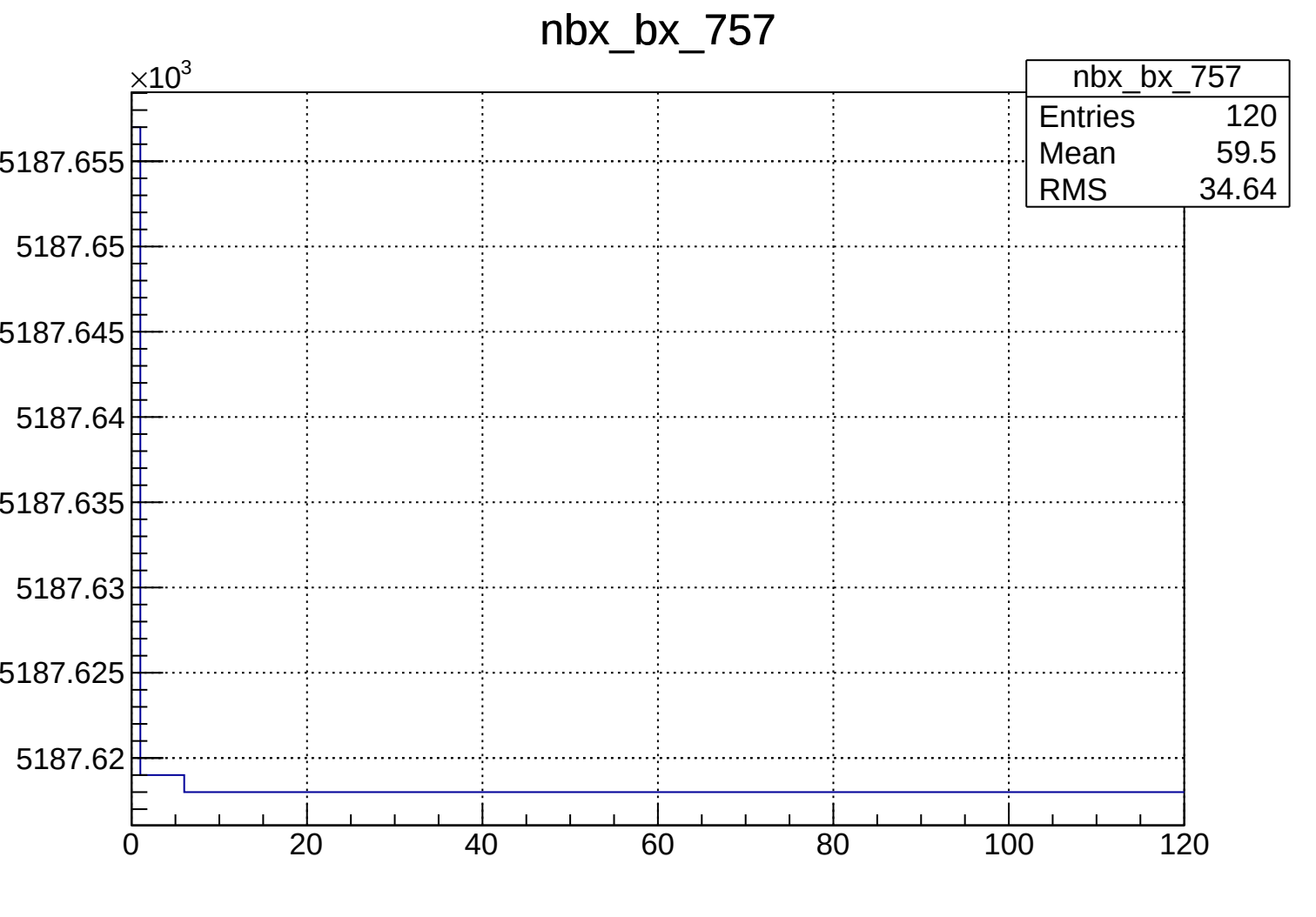
nbx_bx_755
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_756
×10^6
22.73544
22.73543
22.73542
22.73541
22.7354
22.73539
22.73538
22.73537
22.73536
22.73535
0
20
40
60
80
100
120
nbx_bx_756
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_757
×10^3
5187.655
5187.65
5187.645
5187.64
5187.635
5187.63
5187.625
5187.62
0
20
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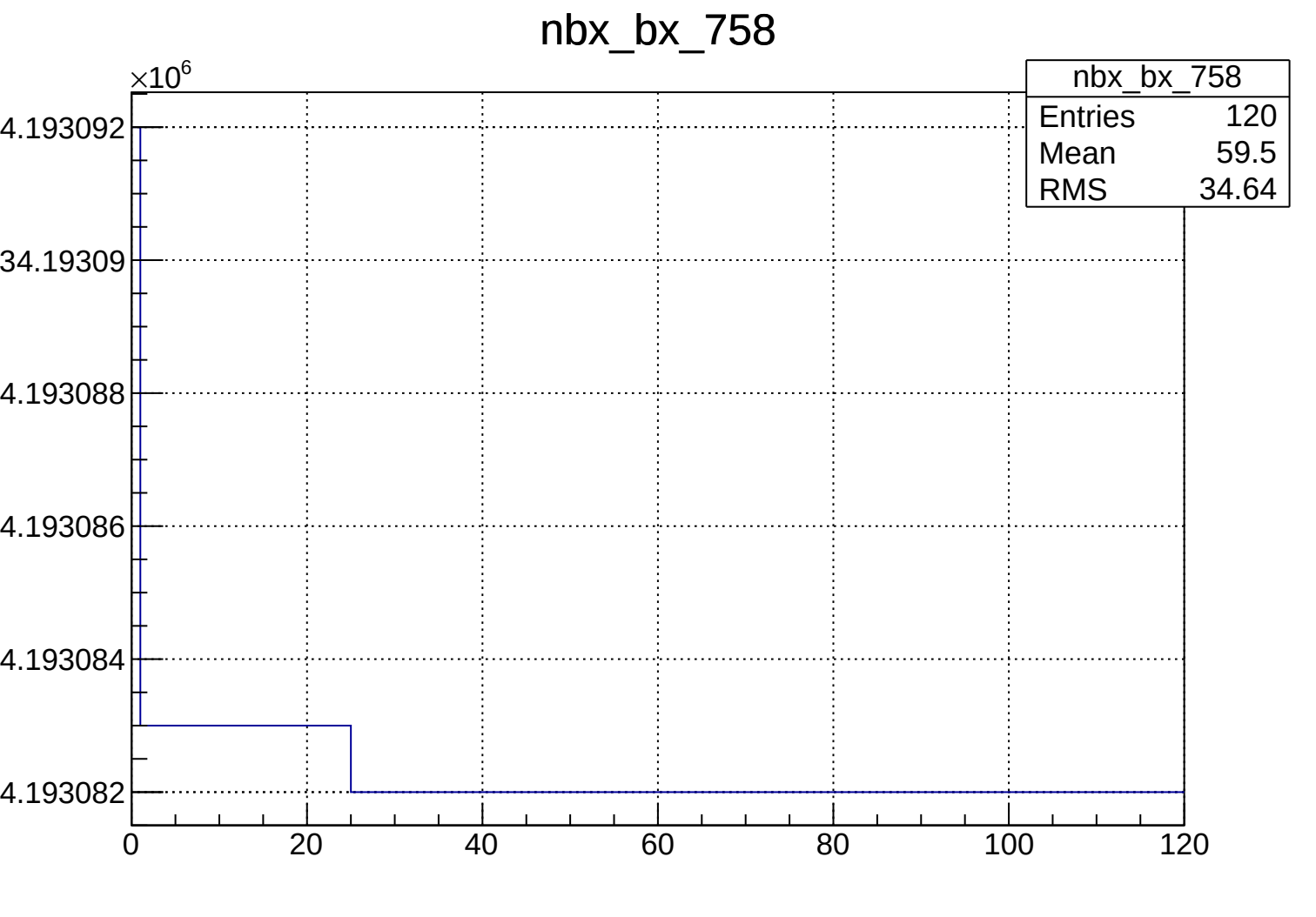
60
80
100
120
nbx_bx_757
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_758
×10^6
4.193092
34.19309
4.193088
4.193086
4.193084
4.193082
0
20
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60
80
100
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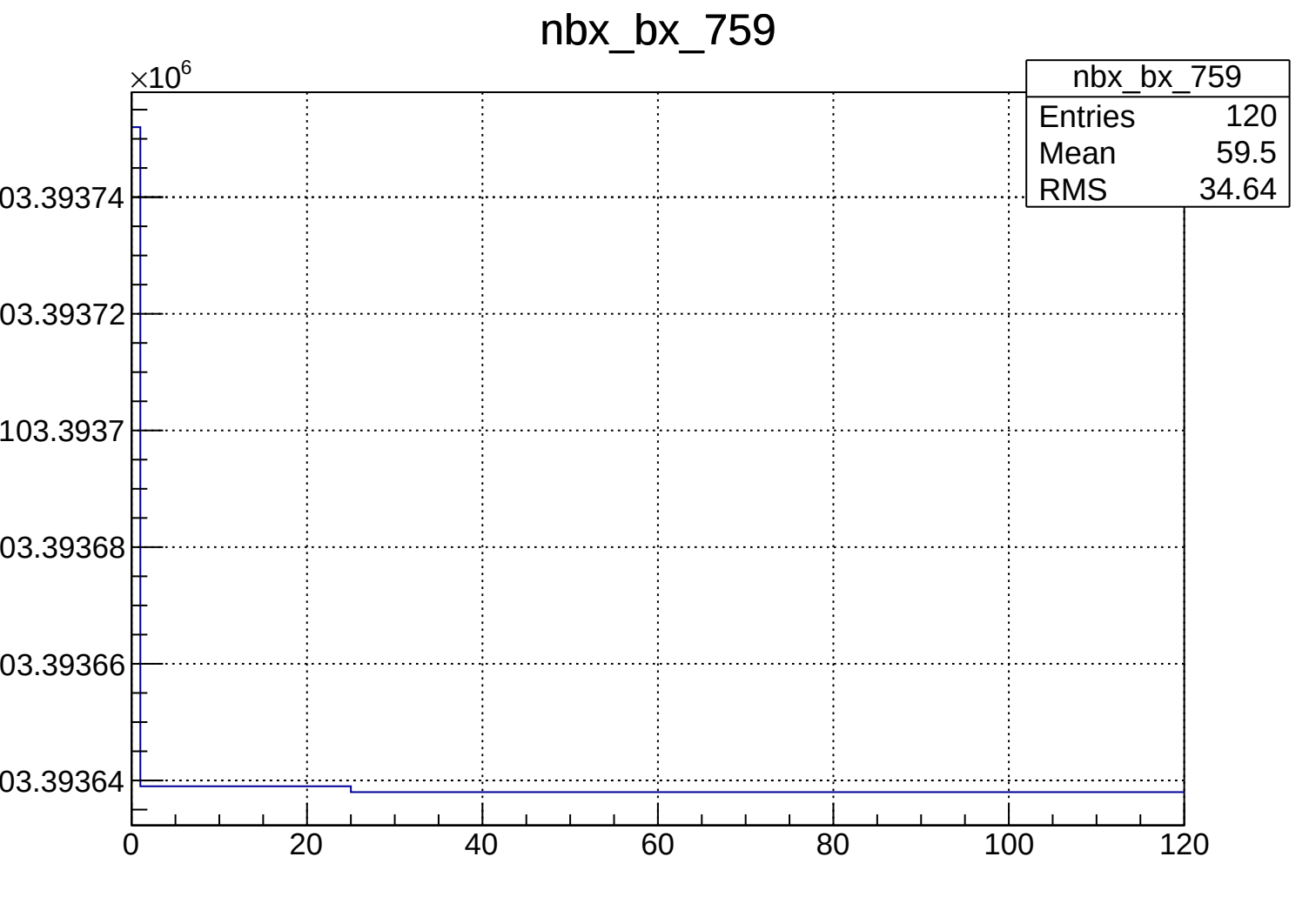
nbx_bx_758
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_759
×10^6
nbx_bx_759
Entries 120
Mean 59.5
RMS 34.64
03.39374
03.39372
103.3937
03.39368
03.39366
03.39364
0
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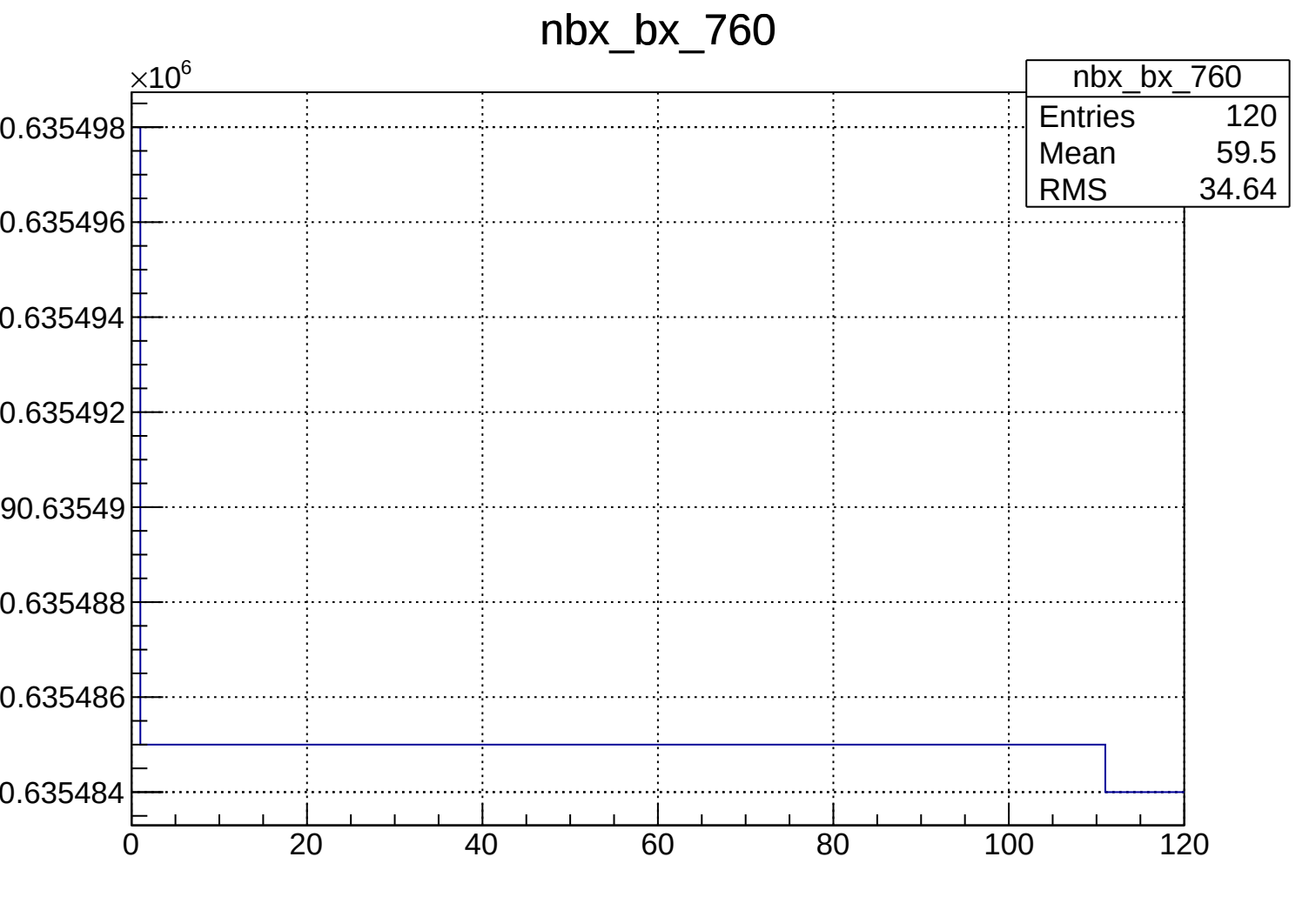
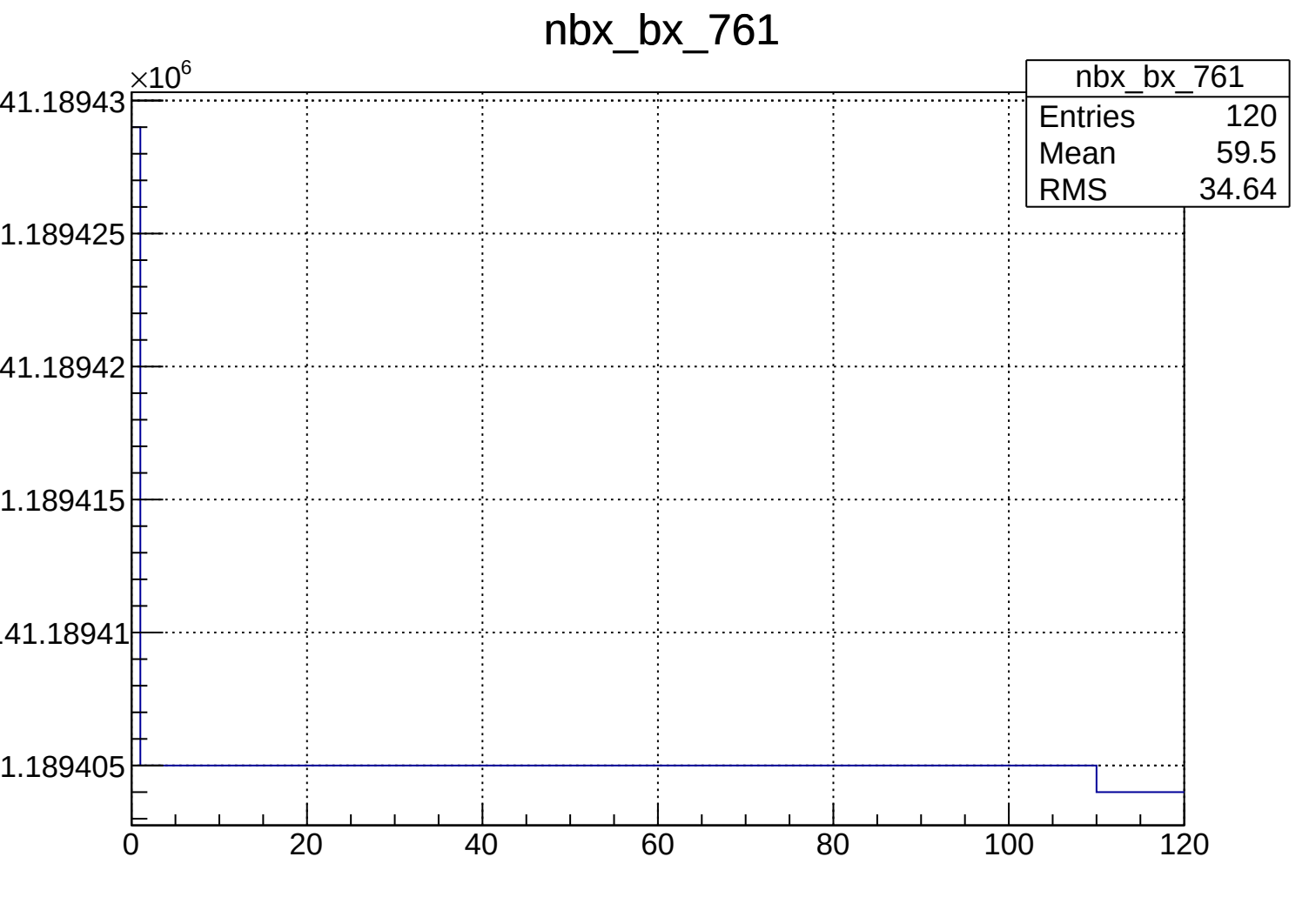
60
80
100
120


nbx_bx_760
×10^6
0.635498
0.635496
0.635494
0.635492
90.63549
0.635488
0.635486
0.635484
0
20
40
60
80
100
120
nbx_bx_760
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_761
×10^6
41.18943
1.189425
41.18942
1.189415
41.18941
1.189405
0
20
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60
80
100
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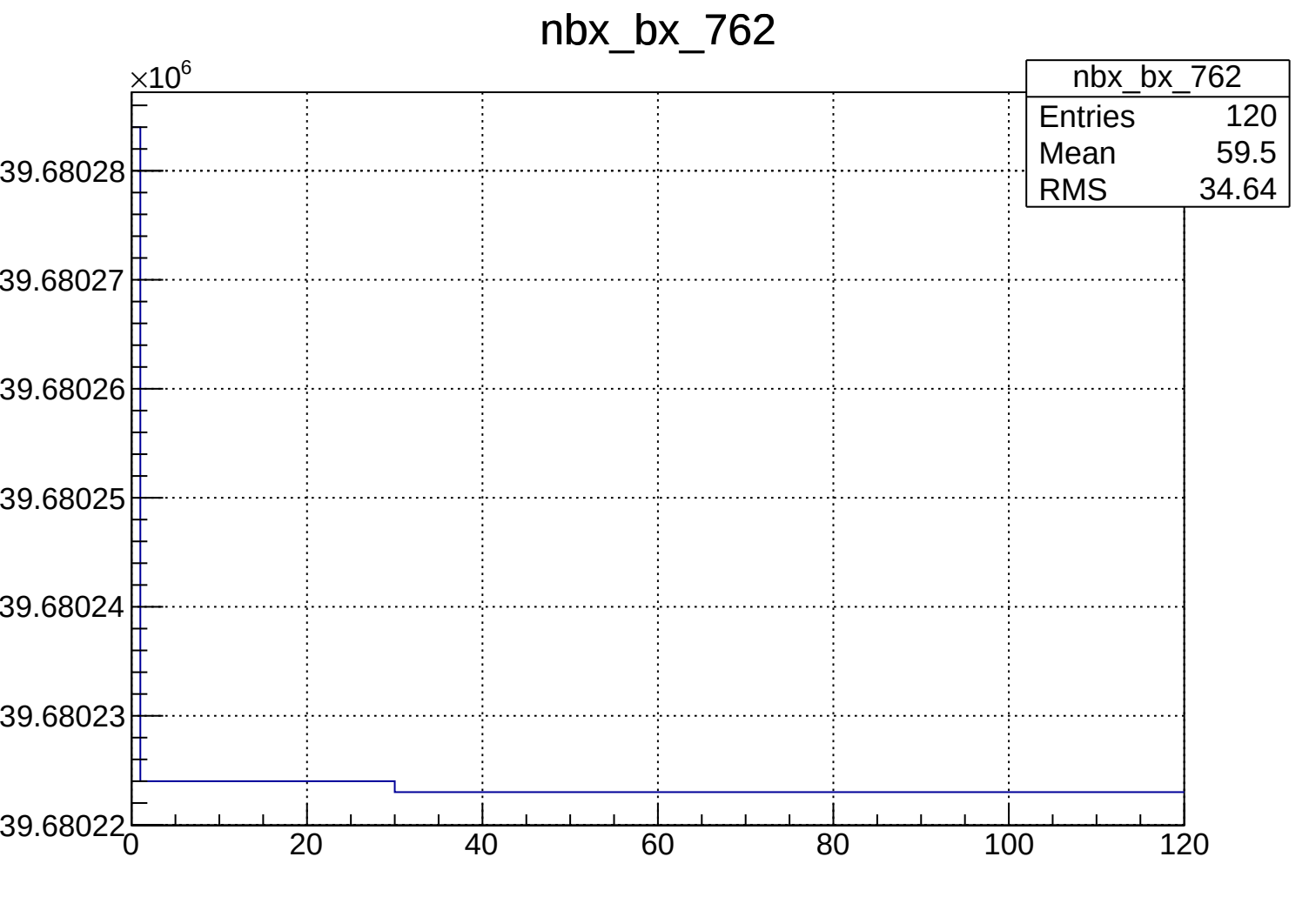
nbx_bx_761
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_762
×10^6
nbx_bx_762
Entries 120
Mean 59.5
RMS 34.64
39.68028
39.68027
39.68026
39.68025
39.68024
39.68023
39.68022
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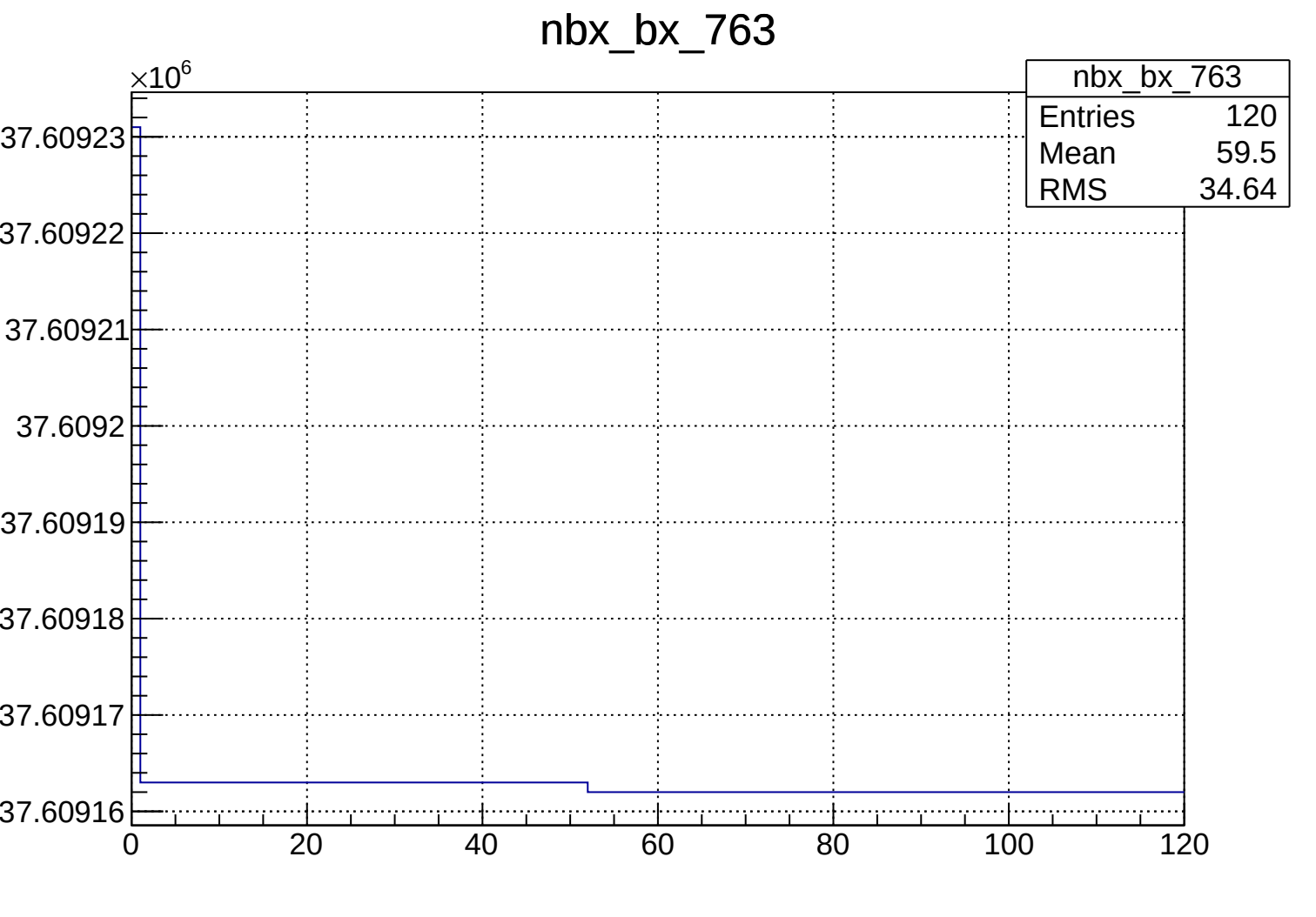
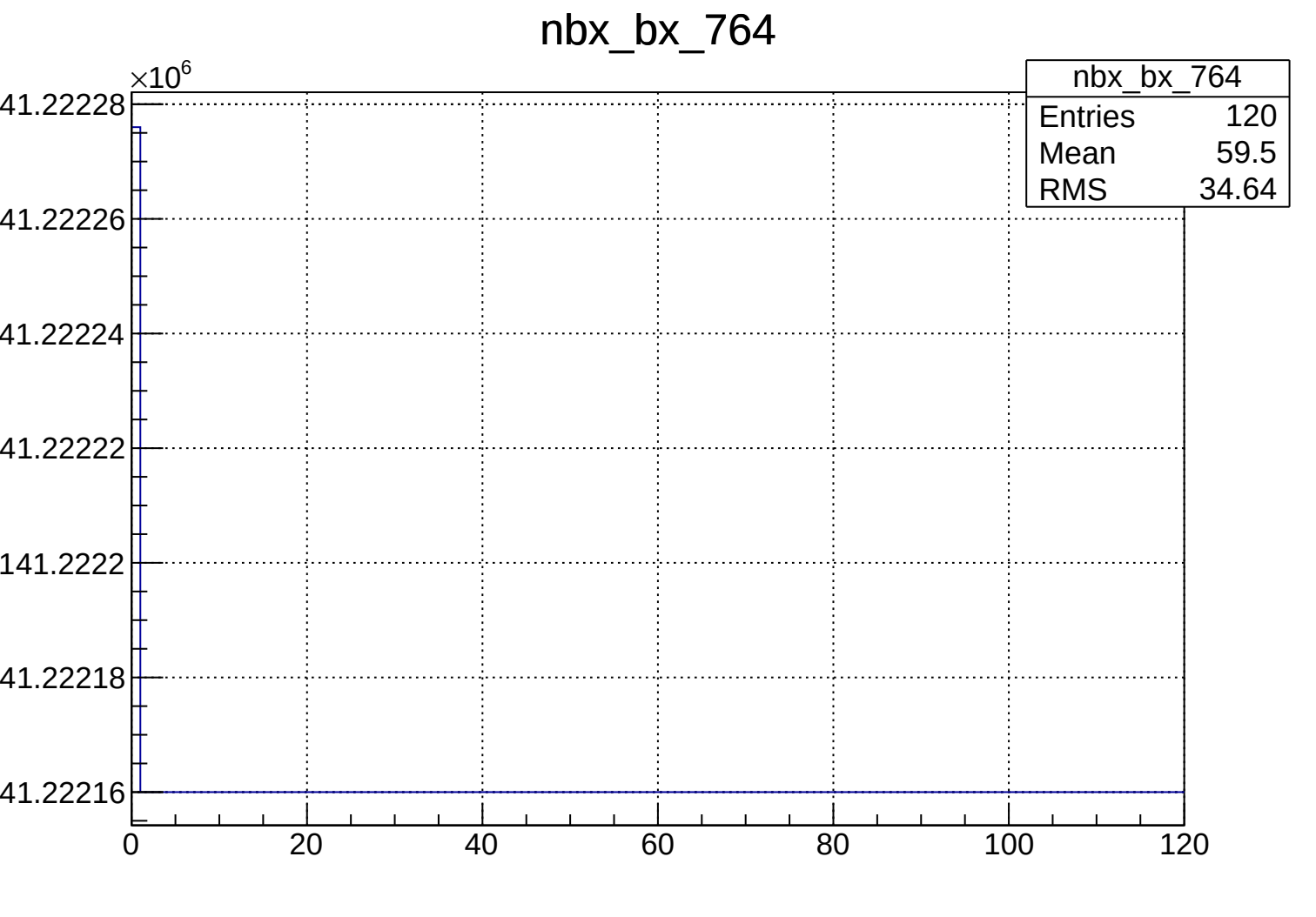
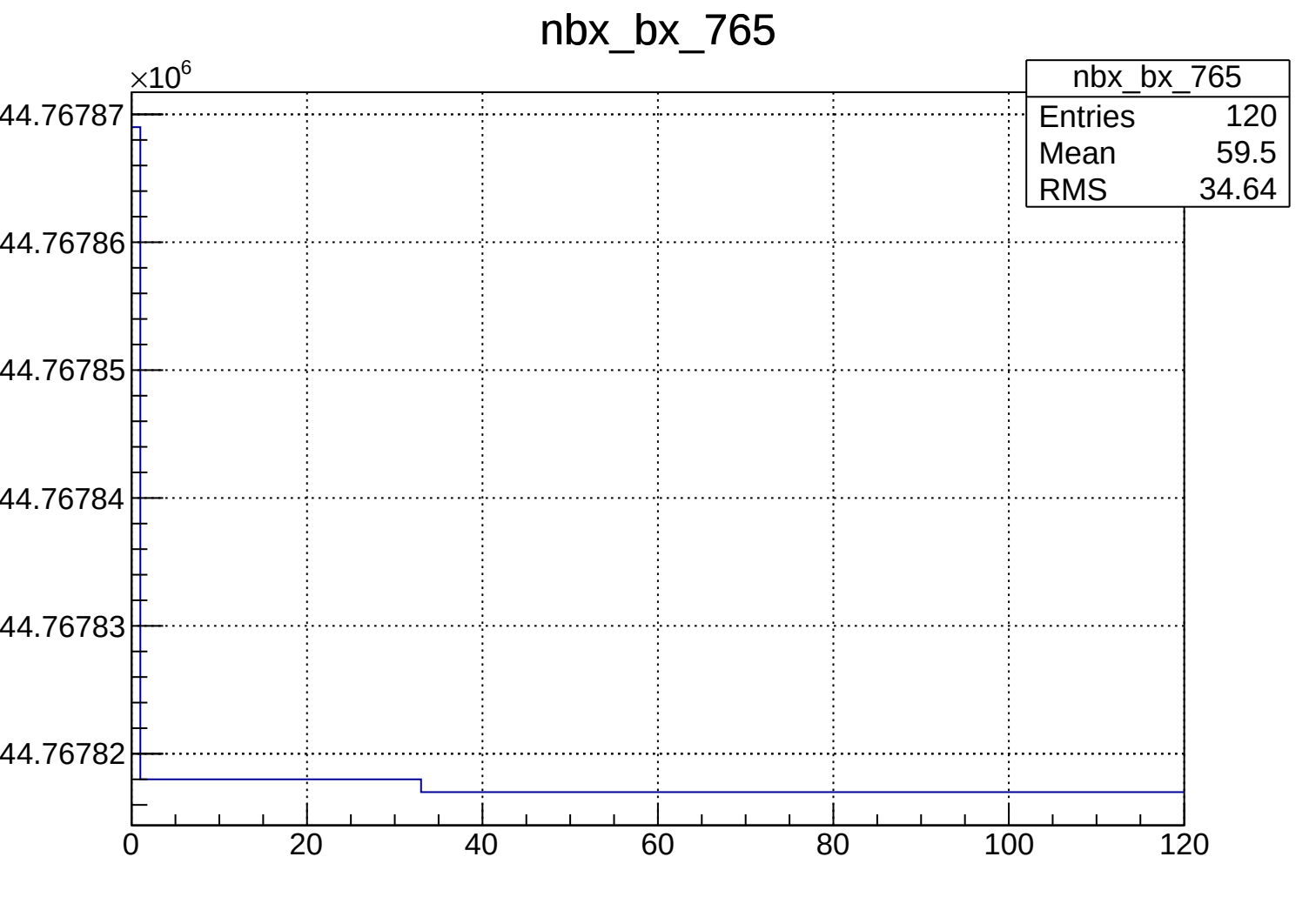
60
80
100
120


nbx_bx_763
×10^6
37.60923
37.60922
37.60921
37.6092
37.60919
37.60918
37.60917
37.60916
0
20
40
60
80
100
120
nbx_bx_763
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_764
×10^6
41.22228
41.22226
41.22224
41.22222
141.2222
41.22218
41.22216
0
20
40
60
80
100
120
nbx_bx_764
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_765
×10^6
44.76787
44.76786
44.76785
44.76784
44.76783
44.76782
0
20
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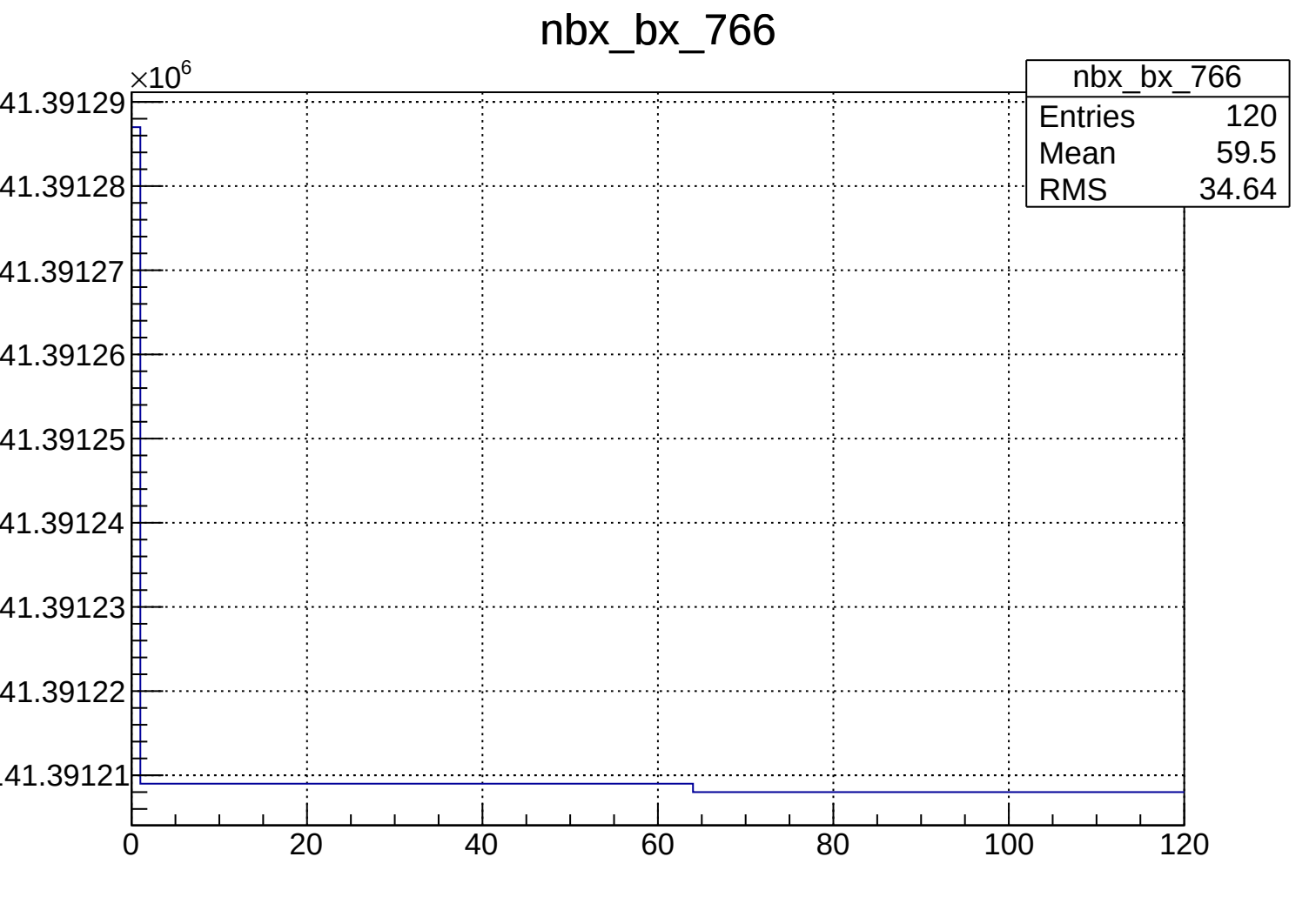
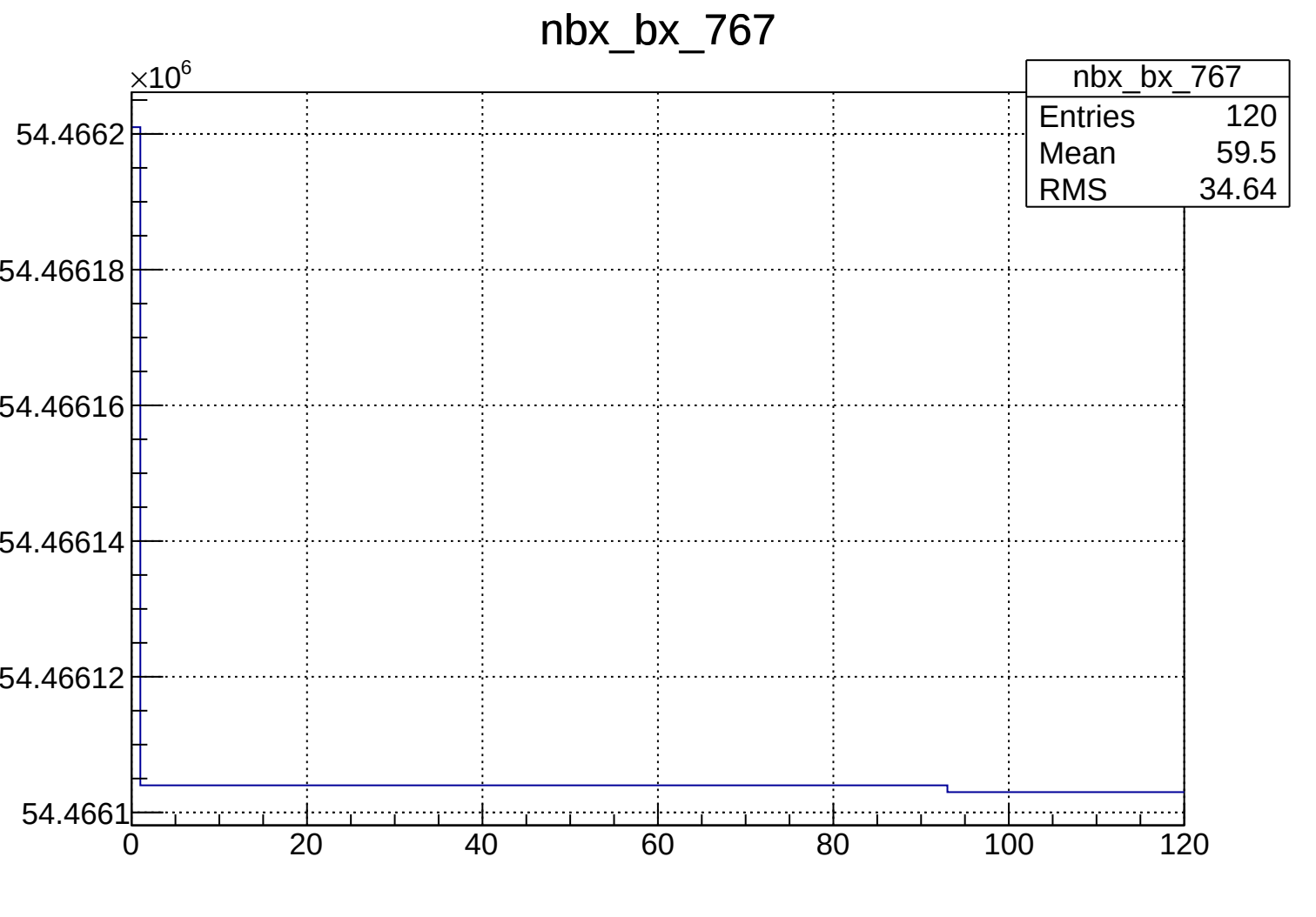
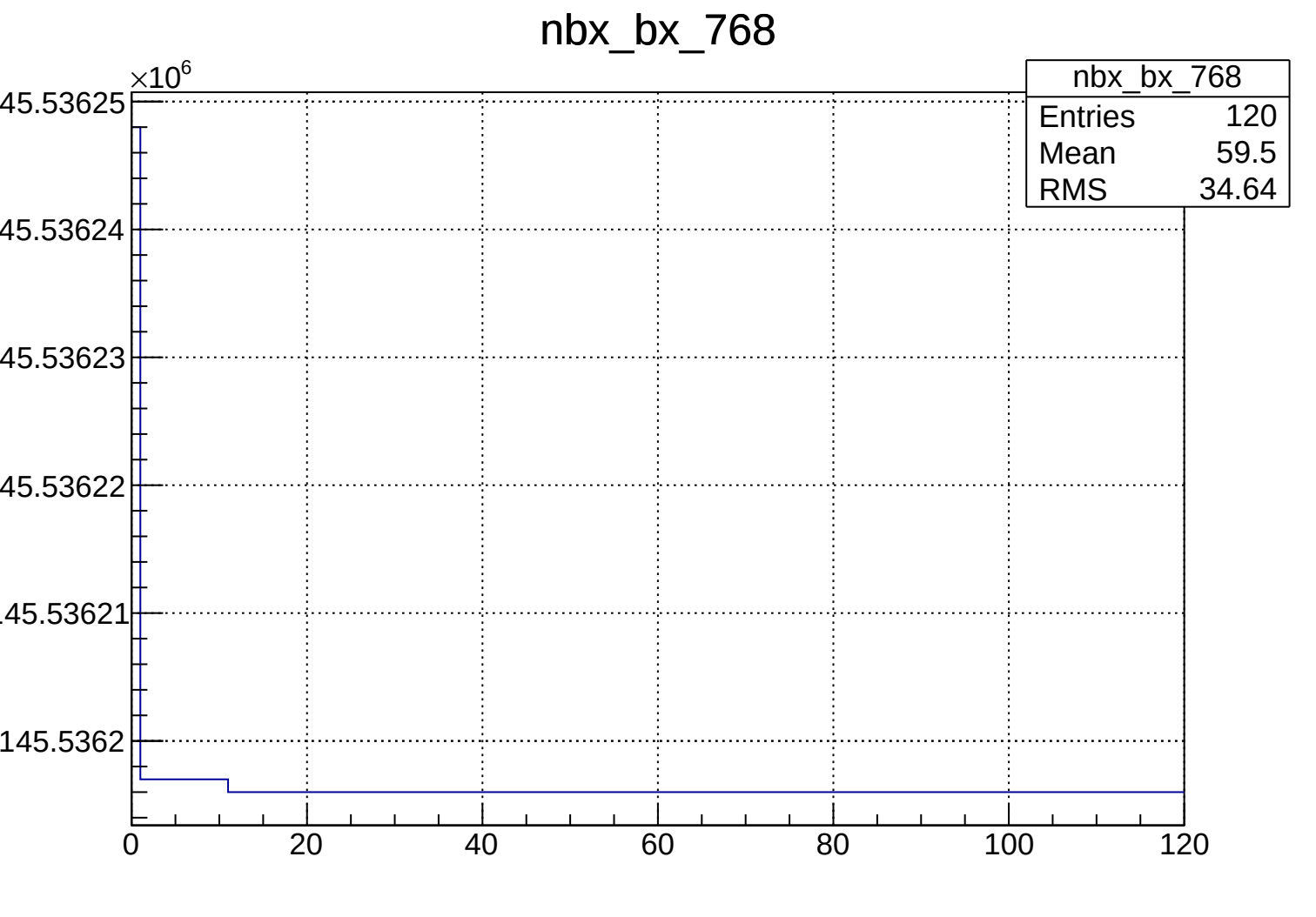
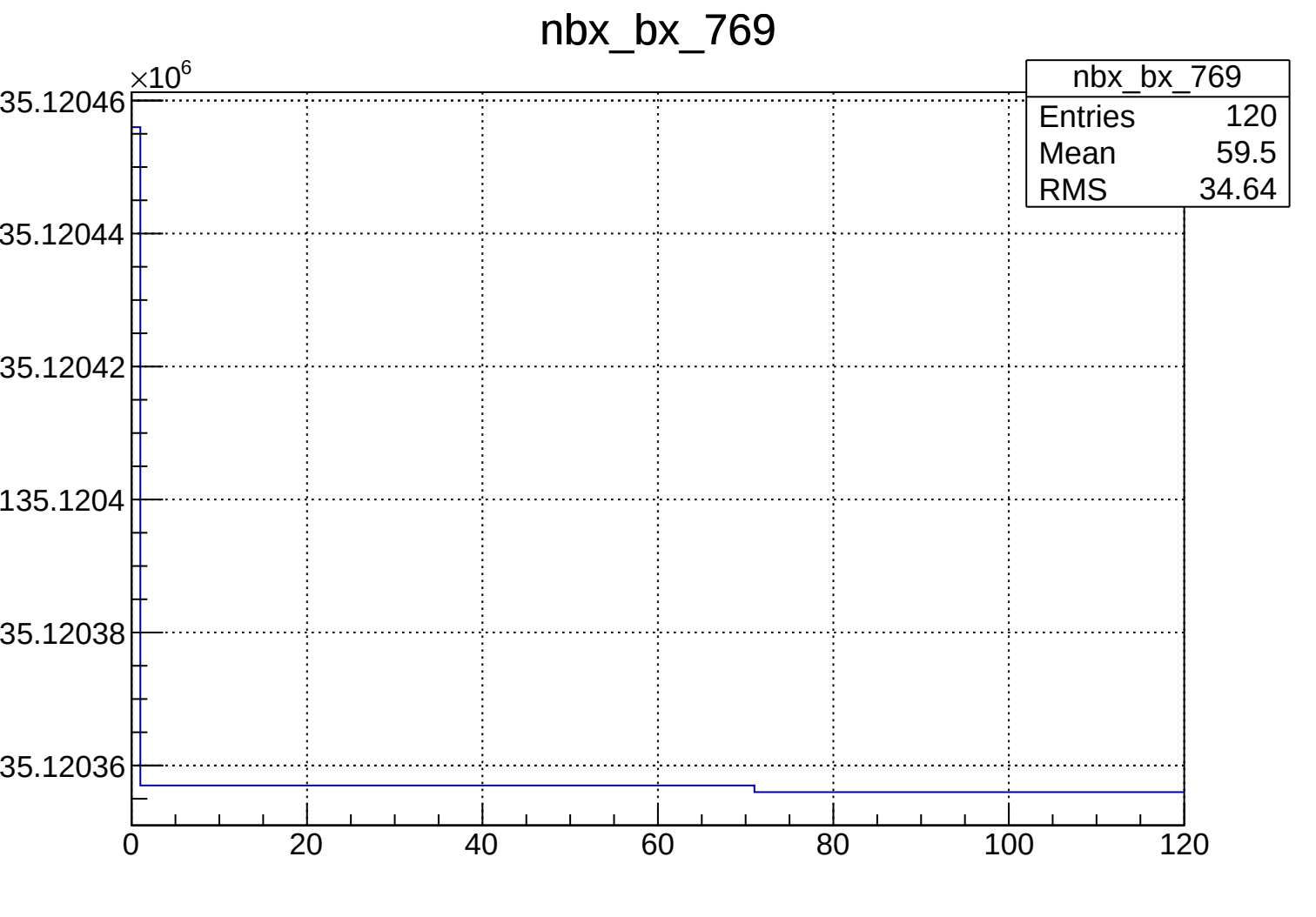
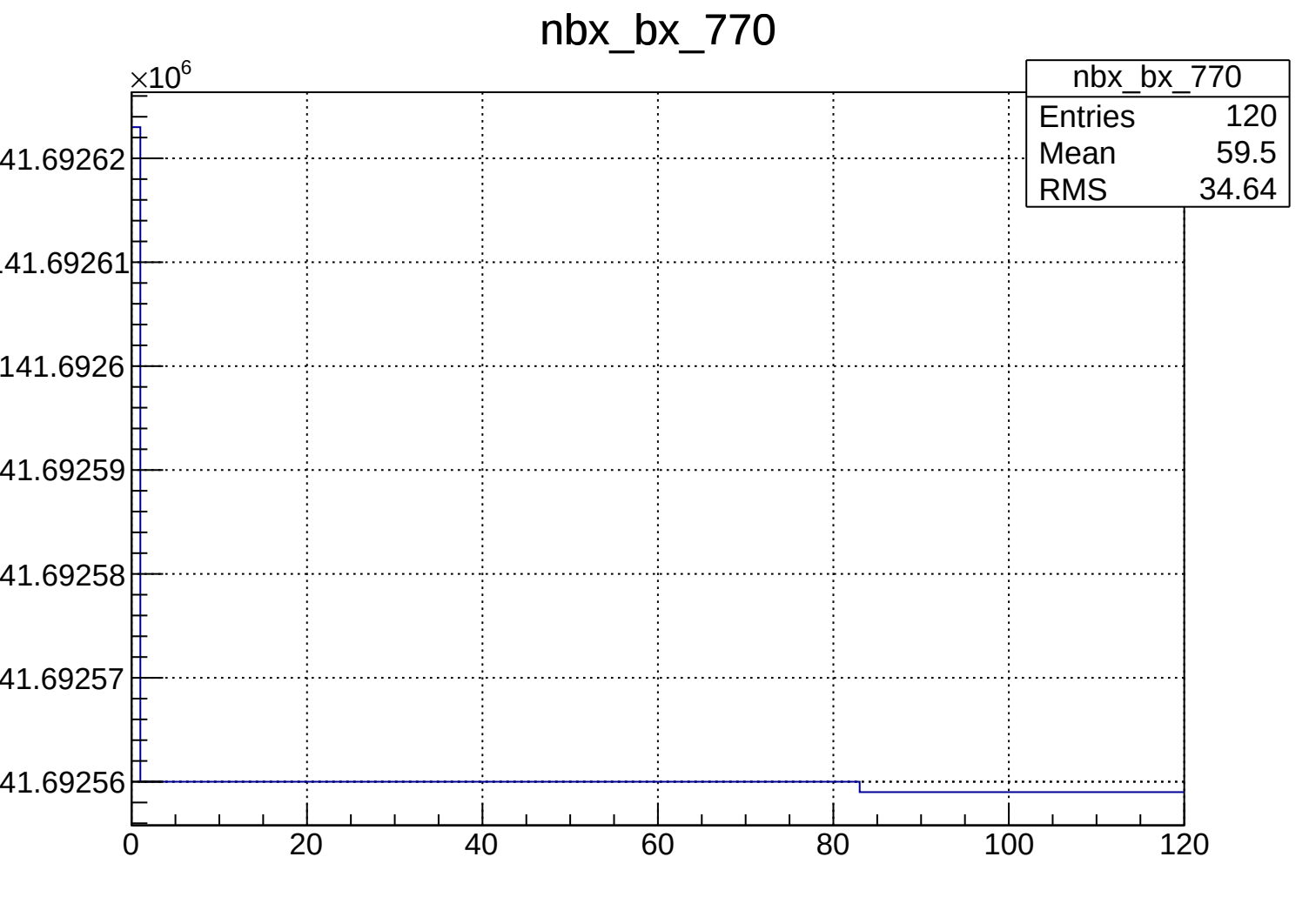
60
80
100
120
nbx_bx_765
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_766
×10^6
41.39129
41.39128
41.39127
41.39126
41.39125
41.39124
41.39123
41.39122
41.39121
0
20
40
60
80
100
120
nbx_bx_766
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_767
×10^6
54.4662
54.46618
54.46616
54.46614
54.46612
54.4661
0
20
40
60
80
100
120
nbx_bx_767
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_768
×10^6
45.53625
45.53624
45.53623
45.53622
45.53621
145.5362
0
20
40
60
80
100
120
nbx_bx_768
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_769
×10^6
35.12046
35.12044
35.12042
135.1204
35.12038
35.12036
0
20
40
60
80
100
120
nbx_bx_769
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_770
Entries 120
Mean 59.5
RMS 34.64
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41.69259
41.69258
41.69257
41.69256
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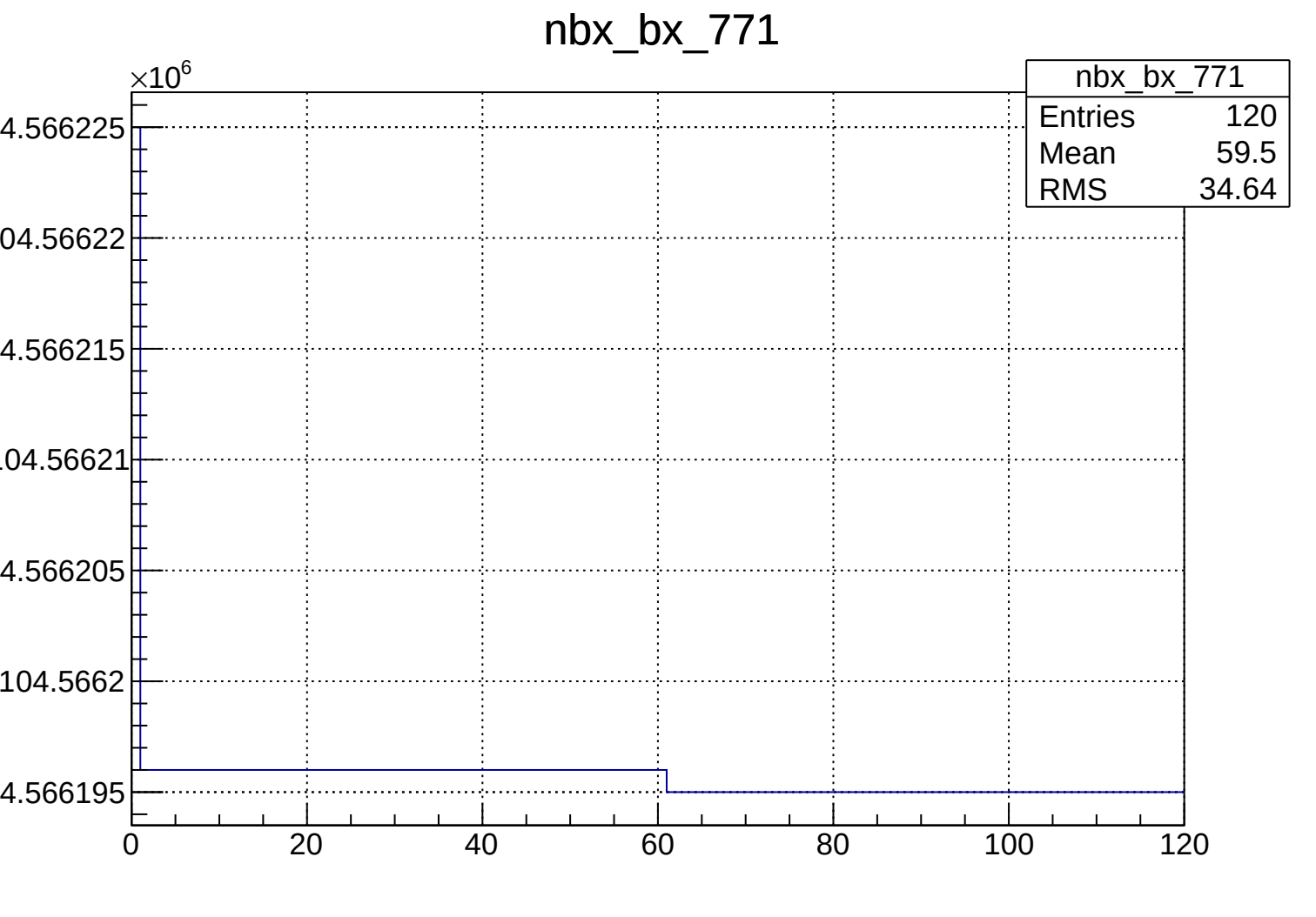
60
80
100
120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4.566215
04.56621
4.566205
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60
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100
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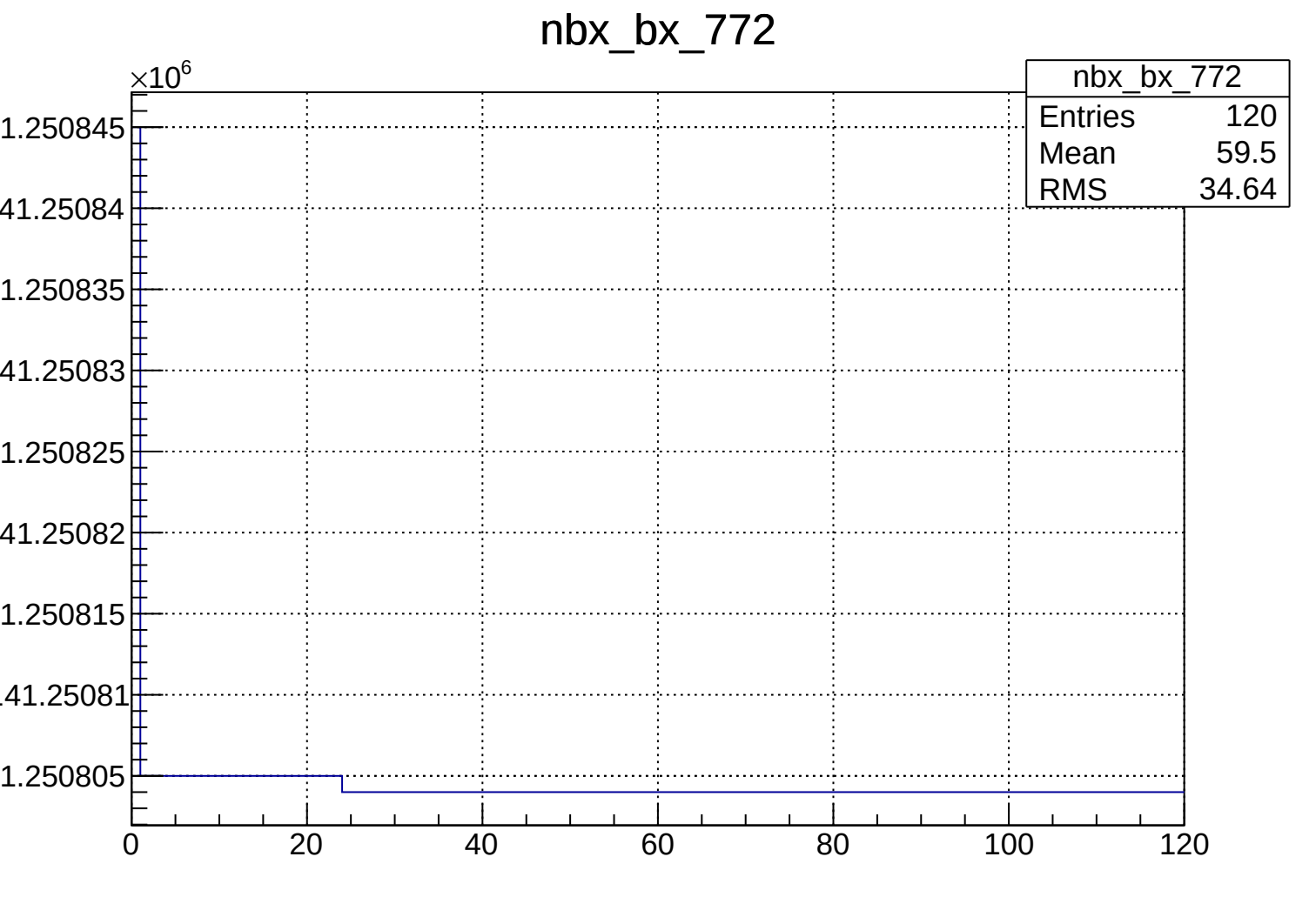
nbx_bx_771
Entries 120
Mean 59.5
RMS 34.64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41.25084
1.250835
41.25083
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41.25082
1.250815
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0
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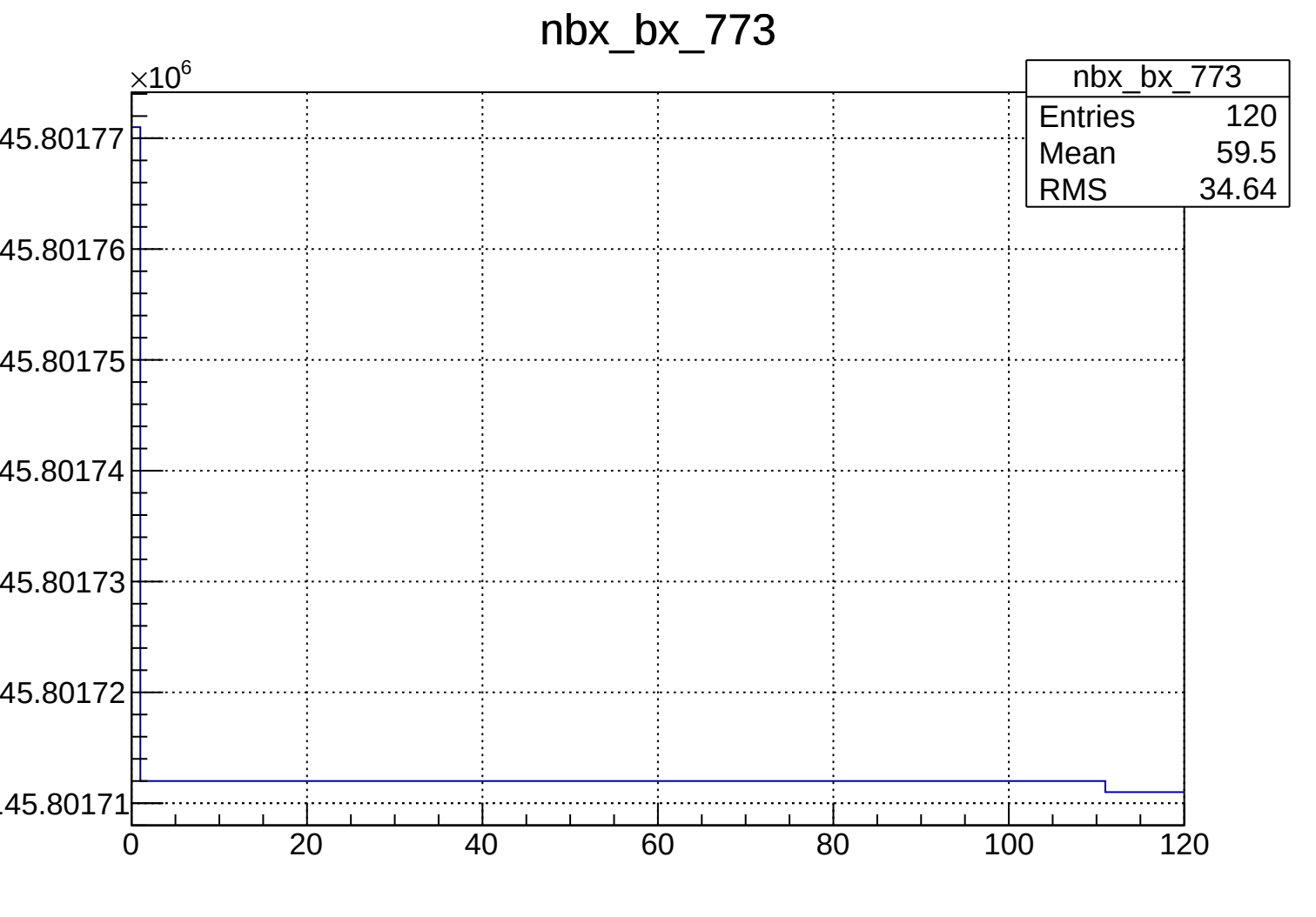
nbx_bx_772
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_773
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45.80176
45.80175
45.80174
45.80173
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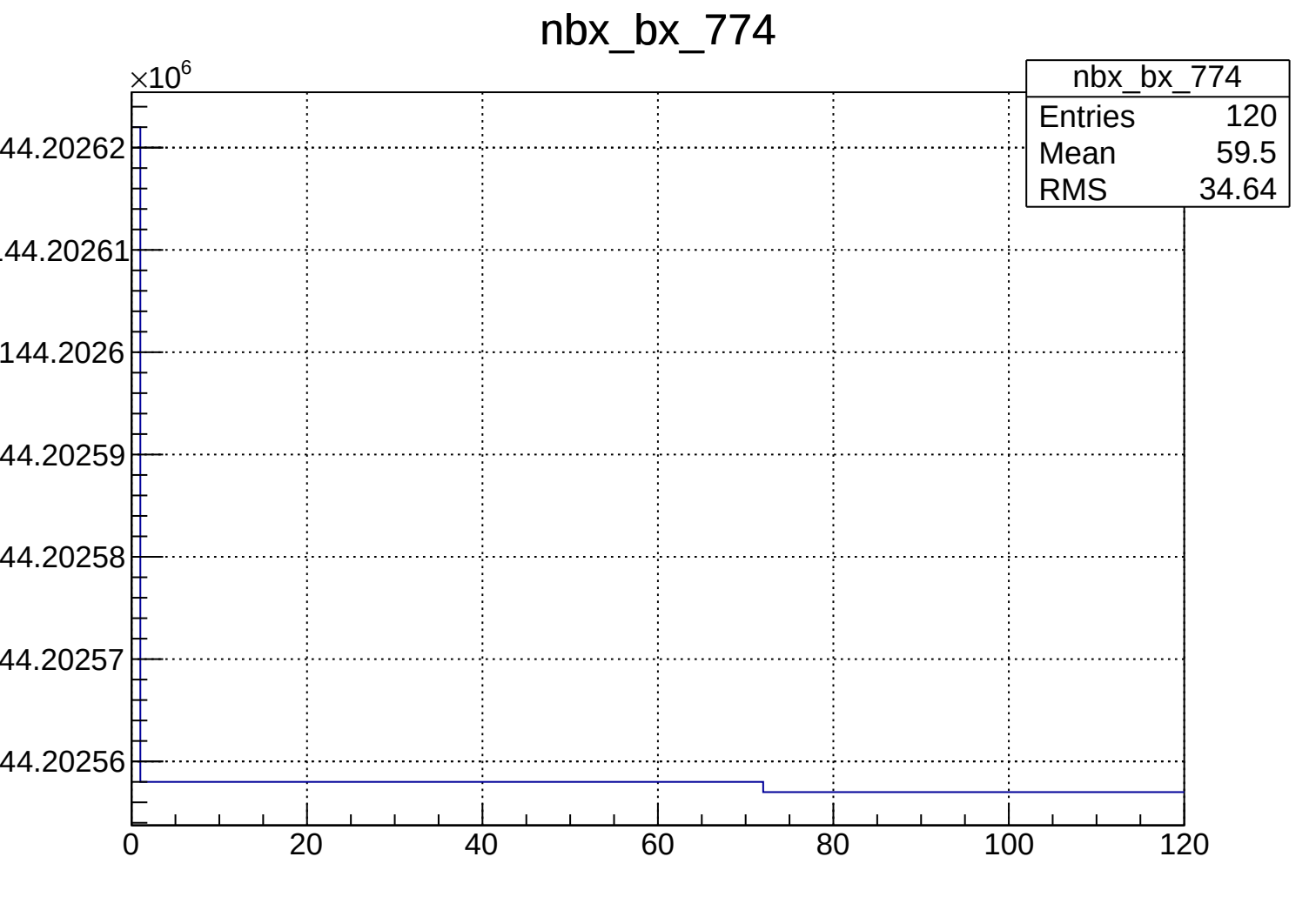
nbx_bx_773
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_774
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nbx_bx_774
Entries 120
Mean 59.5
RMS 34.64
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144.2026
44.20259
44.20258
44.20257
44.20256
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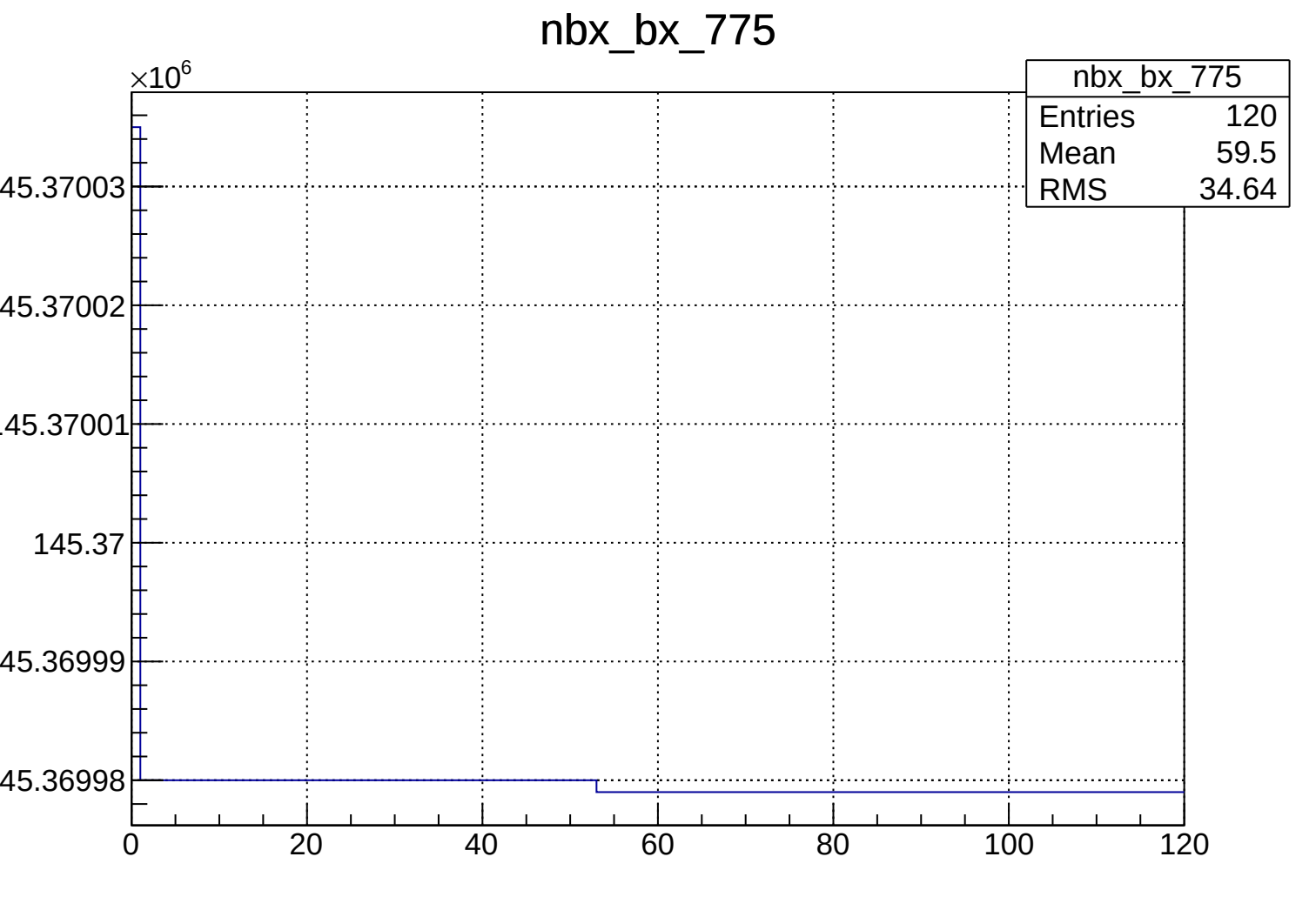
nbx_bx_775
×10^6
nbx_bx_775
Entries 120
Mean 59.5
RMS 34.64
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45.37002
45.37001
145.37
45.36999
45.36998
0
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100
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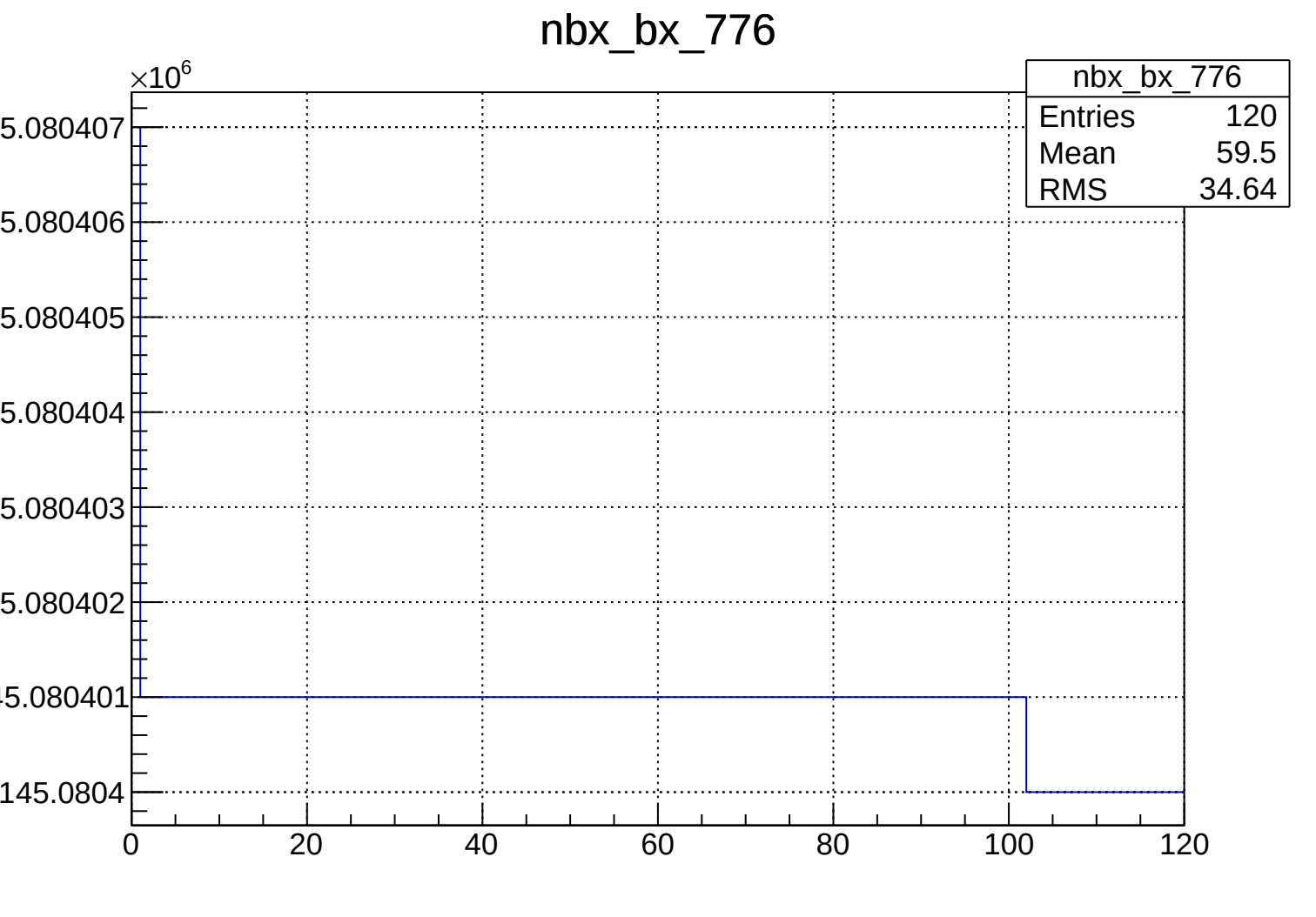
nbx_bx_776
×10^6
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5.080406
5.080405
5.080404
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5.080402
5.080401
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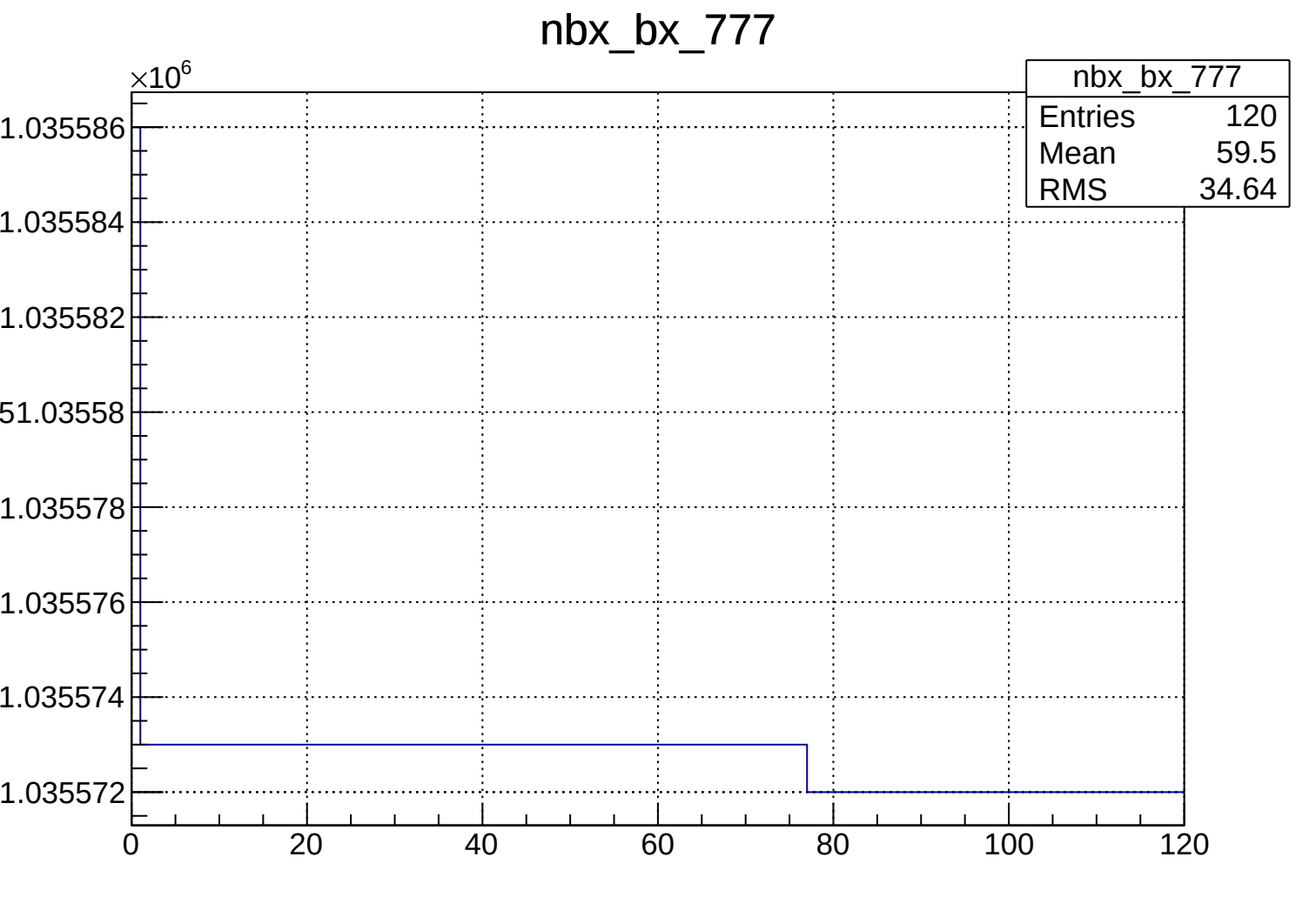
nbx_bx_776
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_777
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1.035584
1.035582
51.03558
1.035578
1.035576
1.035574
1.035572
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60
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100
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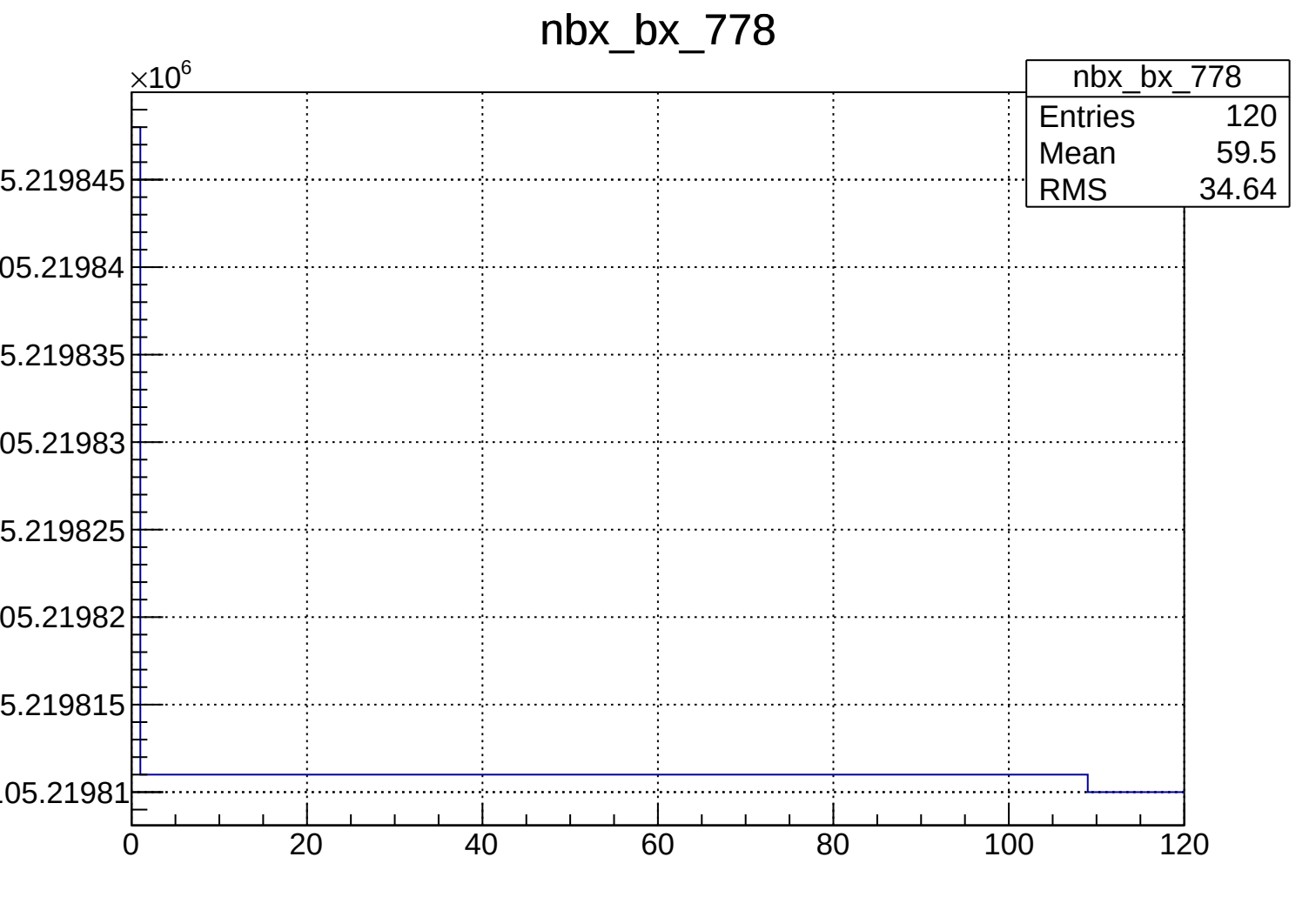
nbx_bx_777
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_778
×10^6
nbx_bx_778
Entries 120
Mean 59.5
RMS 34.64
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05.21984
5.219835
05.21983
5.219825
05.21982
5.219815
05.21981
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60
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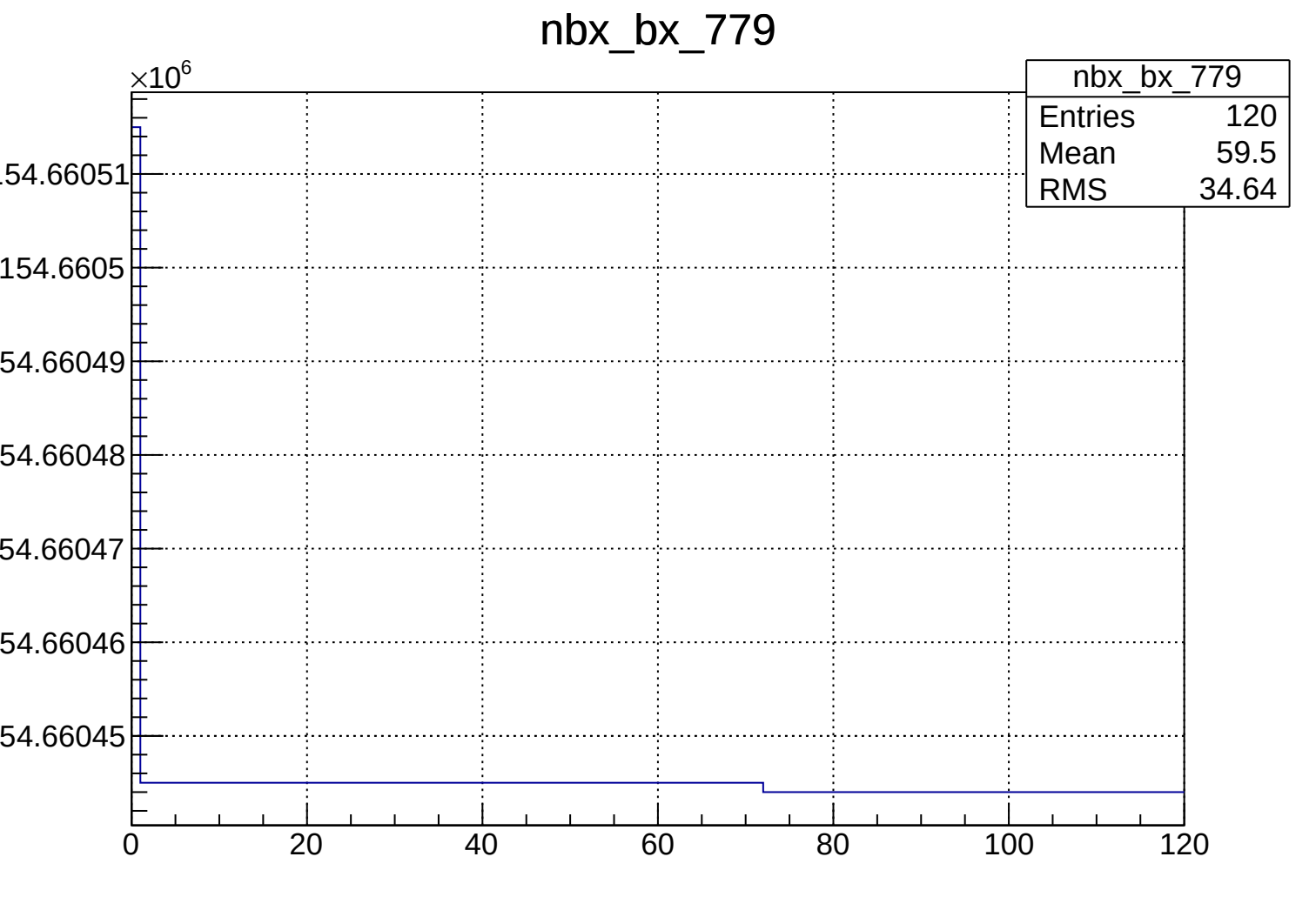
100
120


nbx_bx_779
×10^6
nbx_bx_779
Entries 120
Mean 59.5
RMS 34.64
154.66051
154.6605
54.66049
54.66048
54.66047
54.66046
54.66045
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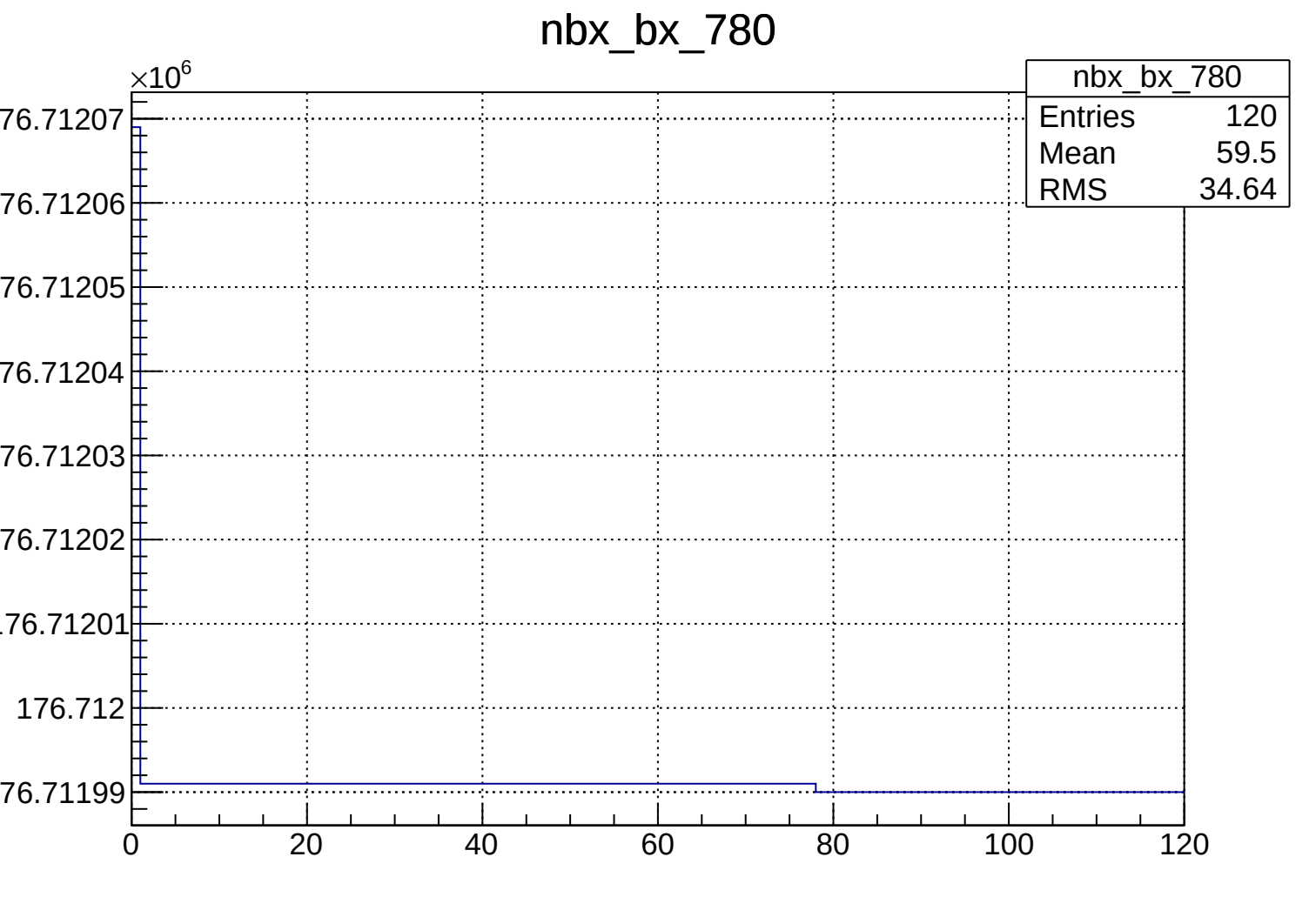
nbx_bx_780
×10^6
nbx_bx_780
Entries 120
Mean 59.5
RMS 34.64
76.71207
76.71206
76.71205
76.71204
76.71203
76.71202
76.71201
176.712
76.71199
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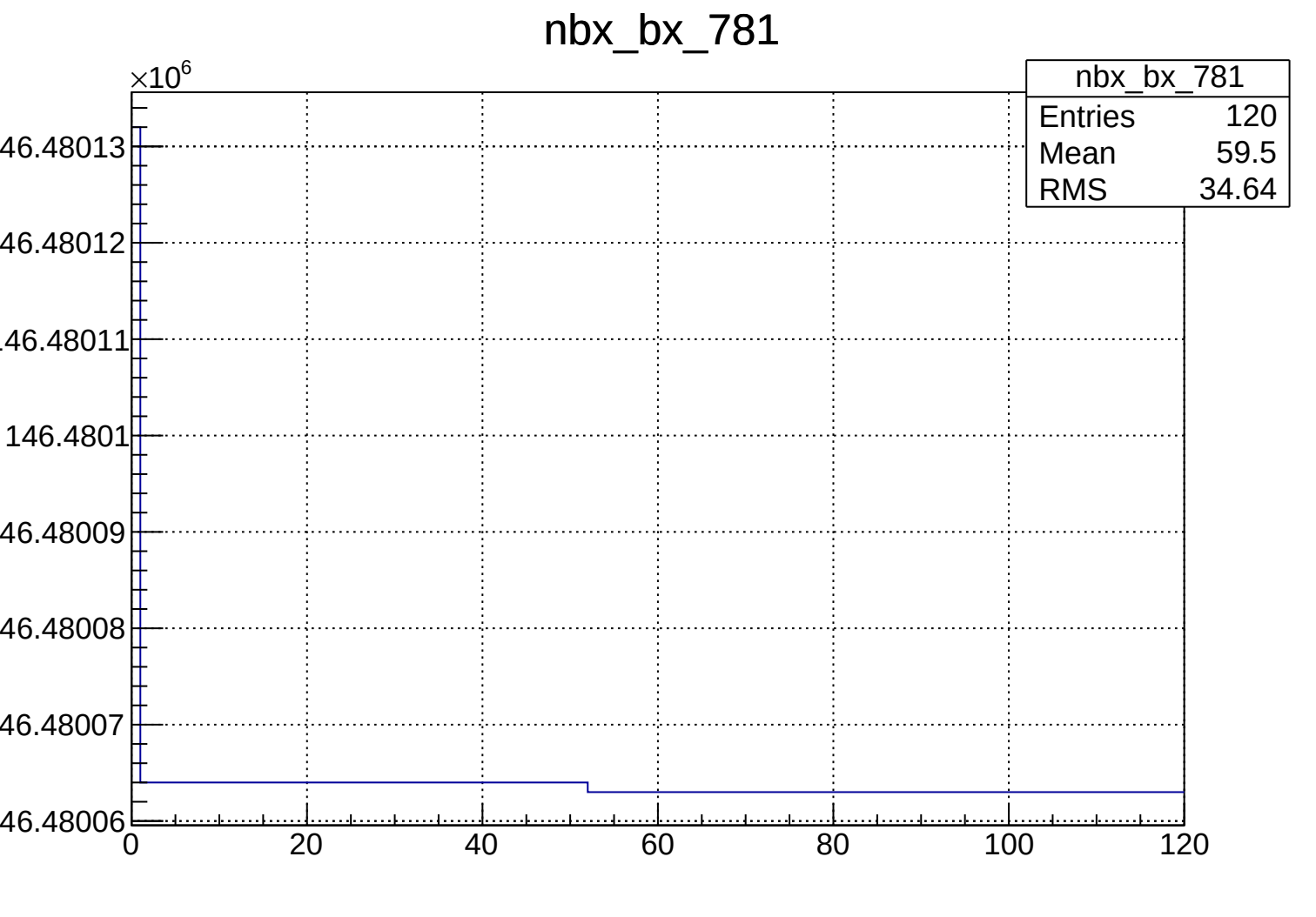
nbx_bx_781
×10^6
nbx_bx_781
Entries 120
Mean 59.5
RMS 34.64
46.48013
46.48012
46.48011
146.4801
46.48009
46.48008
46.48007
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100
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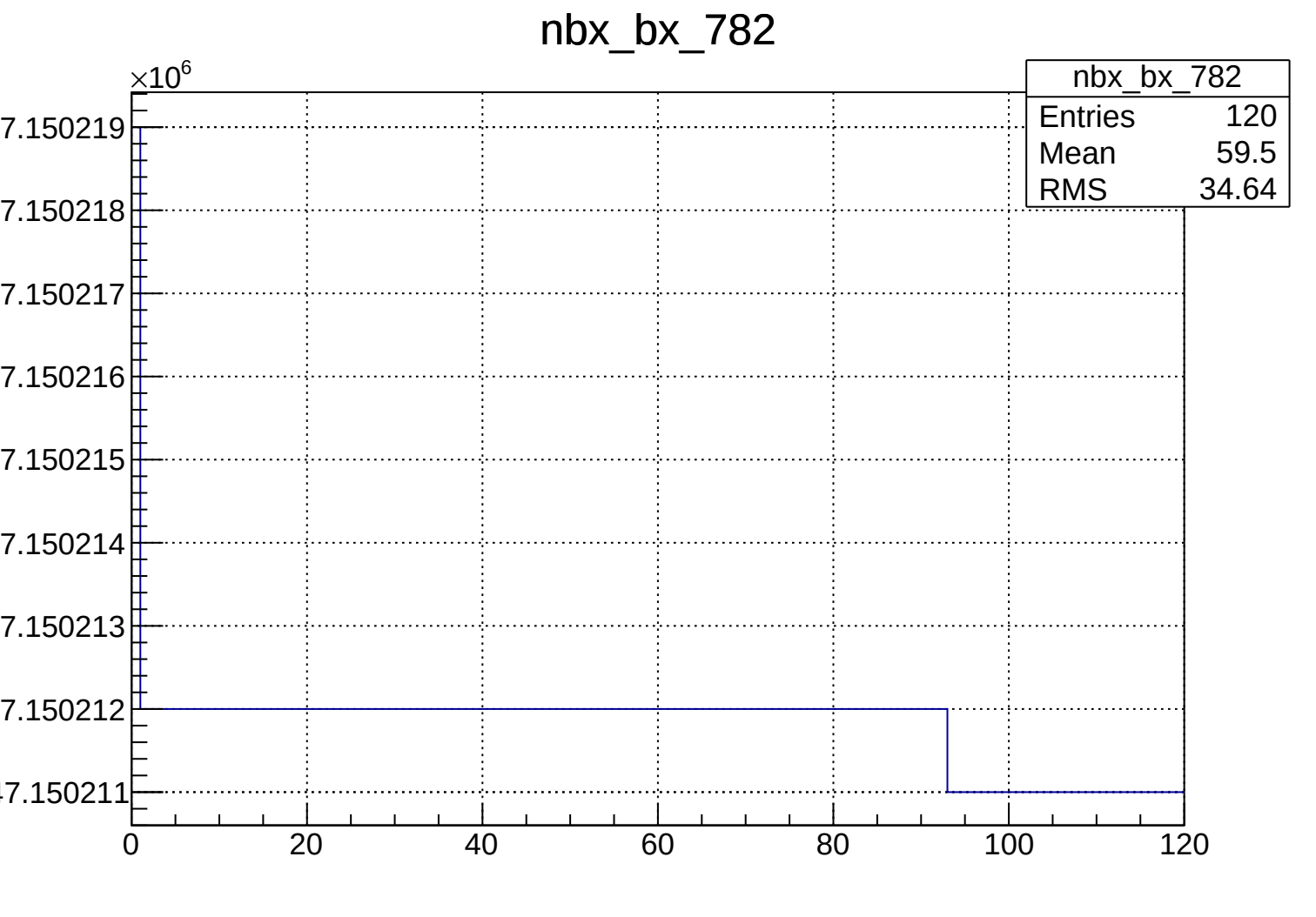
nbx_bx_782
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7.150219
7.150218
7.150217
7.150216
7.150215
7.150214
7.150213
7.150212
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0
20
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100
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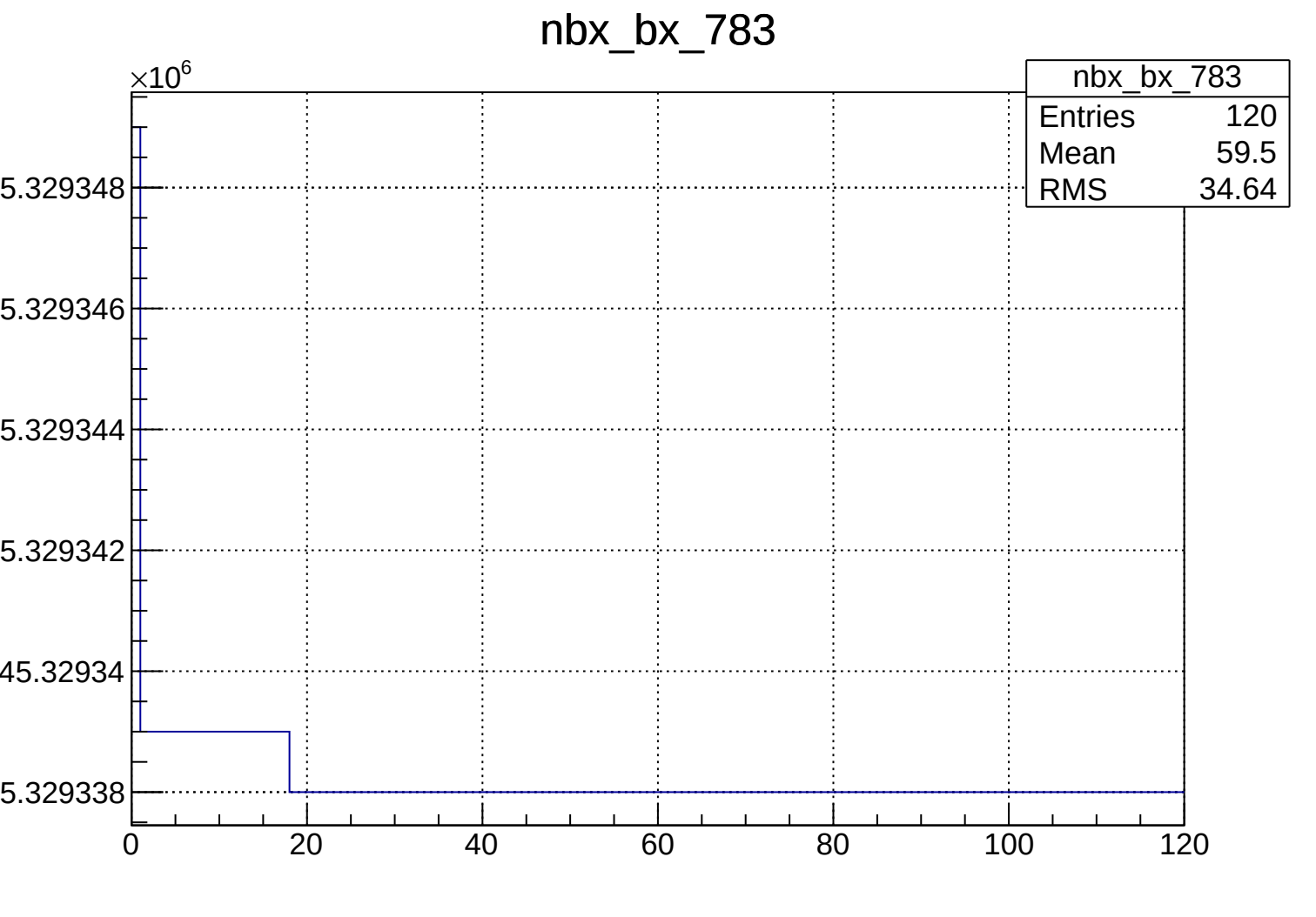
nbx_bx_782
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_783
×10^6
nbx_bx_783
Entries 120
Mean 59.5
RMS 34.64
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5.329346
5.329344
5.329342
45.32934
5.329338
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60
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100
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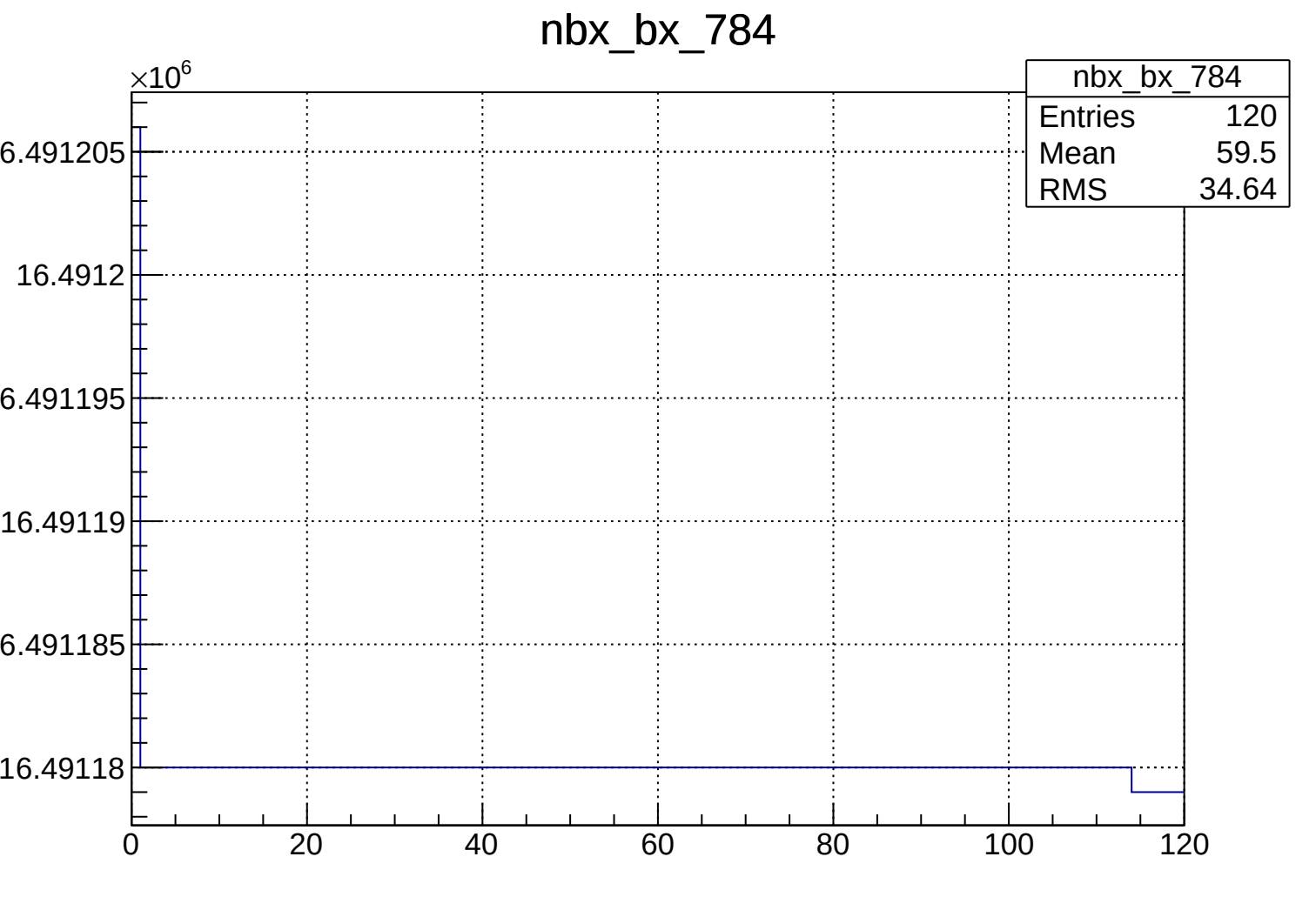
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16.4912
6.491195
16.49119
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20
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60
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100
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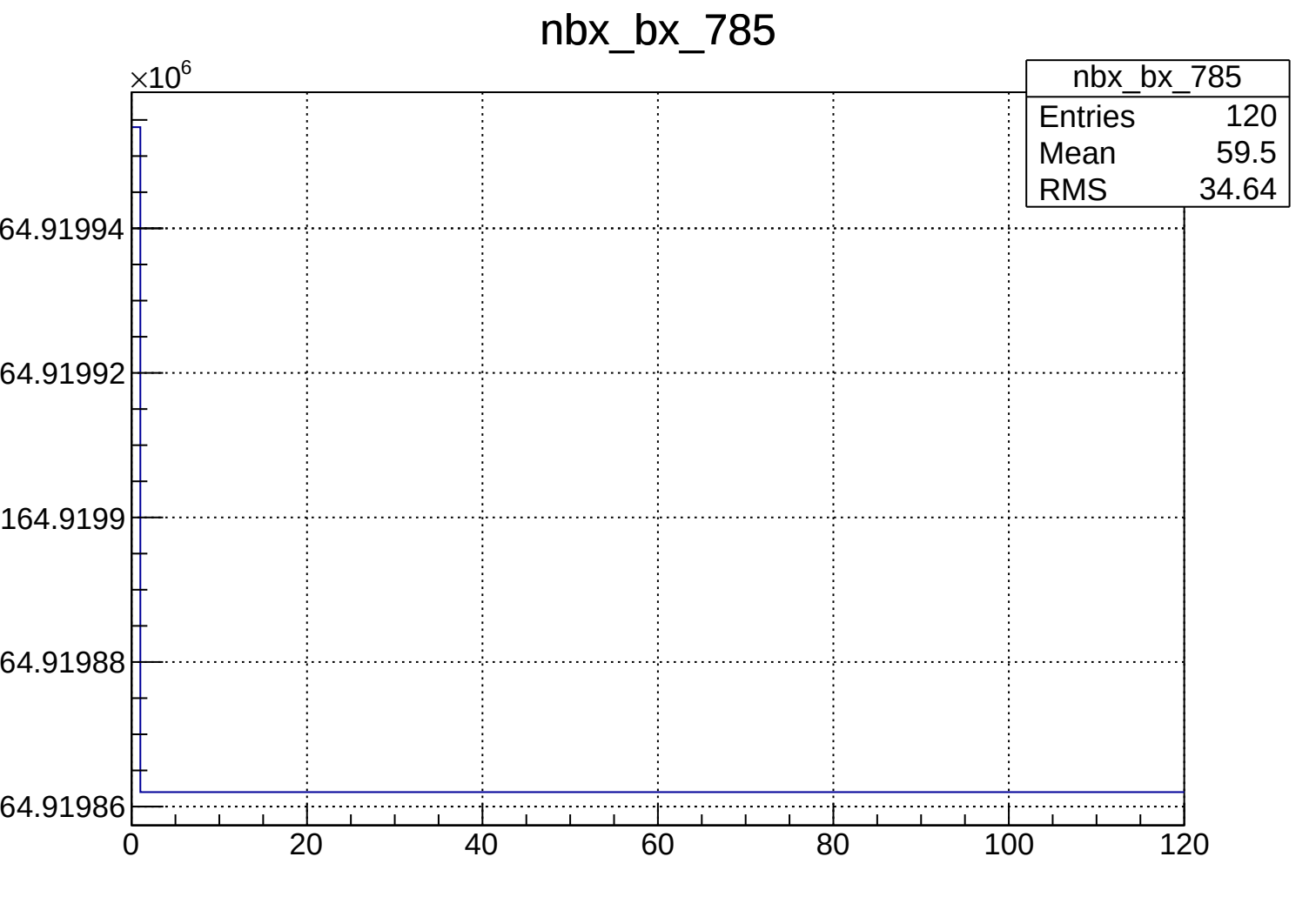
nbx_bx_784
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_785
Entries 120
Mean 59.5
RMS 34.64
64.91994
64.91992
64.9199
64.91988
64.91986
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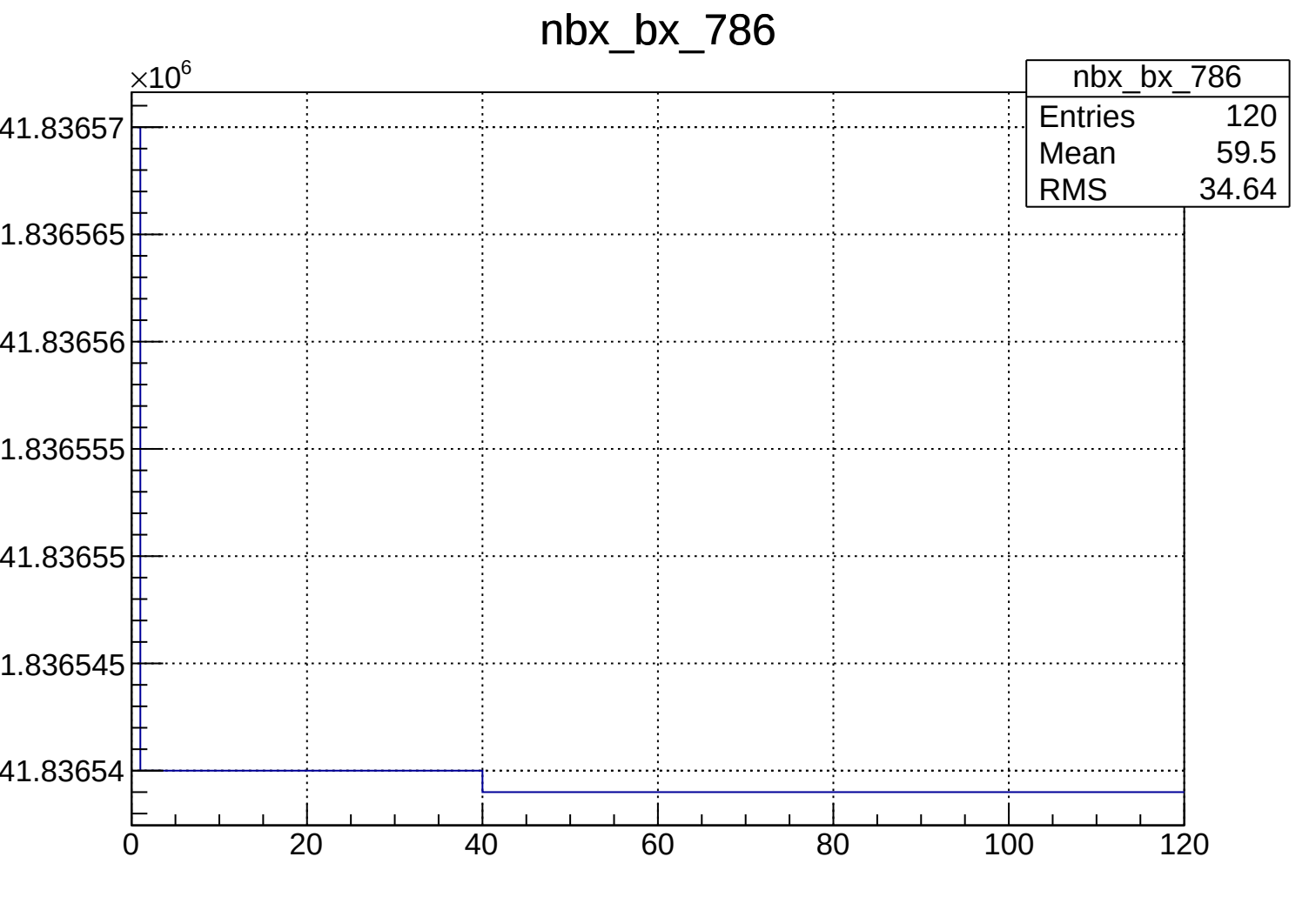
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1.836565
41.83656
1.836555
41.83655
1.836545
41.83654
0
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40
60
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100
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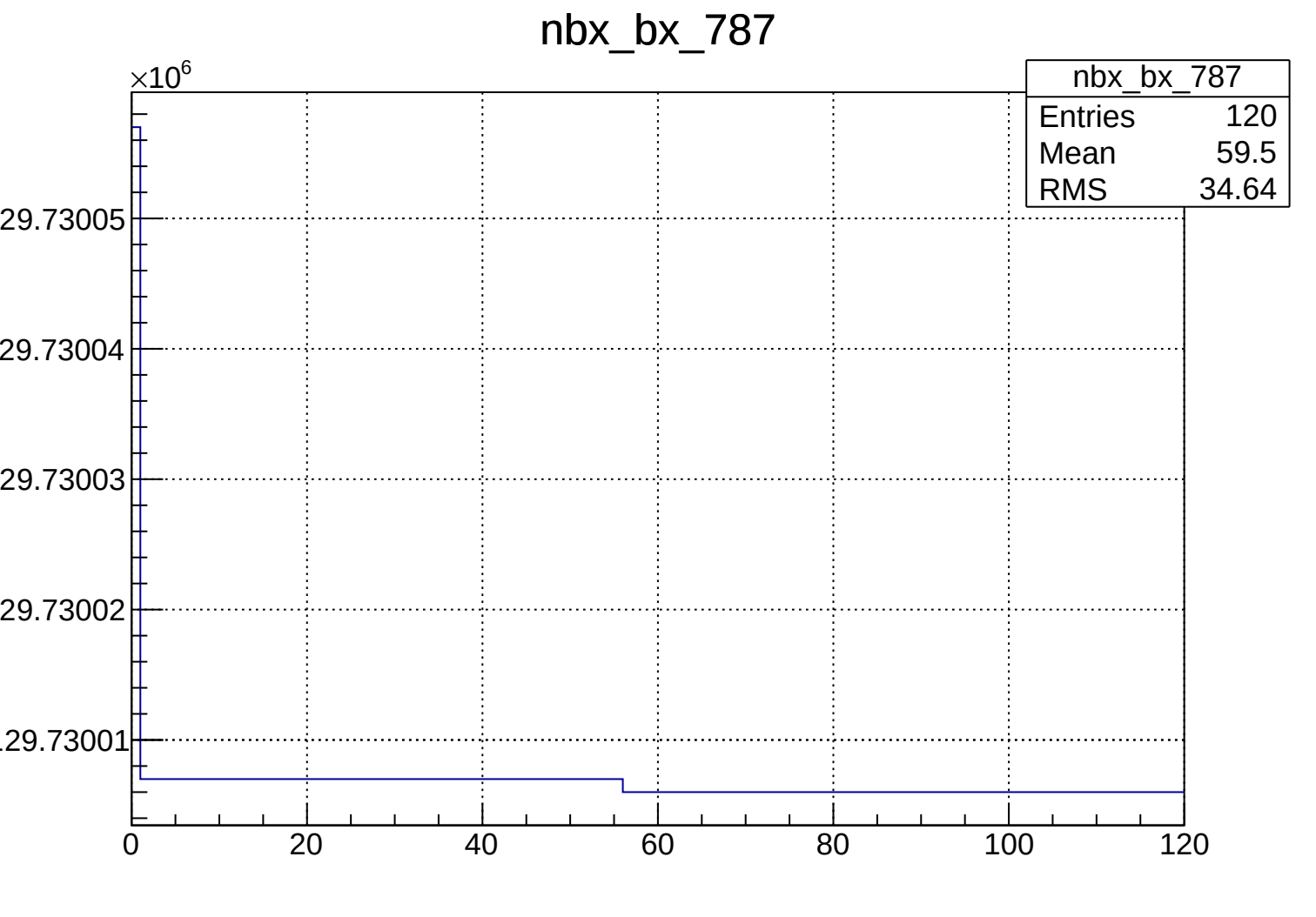
nbx_bx_786
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_787
×10^6
nbx_bx_787
Entries 120
Mean 59.5
RMS 34.64
29.73005
29.73004
29.73003
29.73002
29.73001
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60
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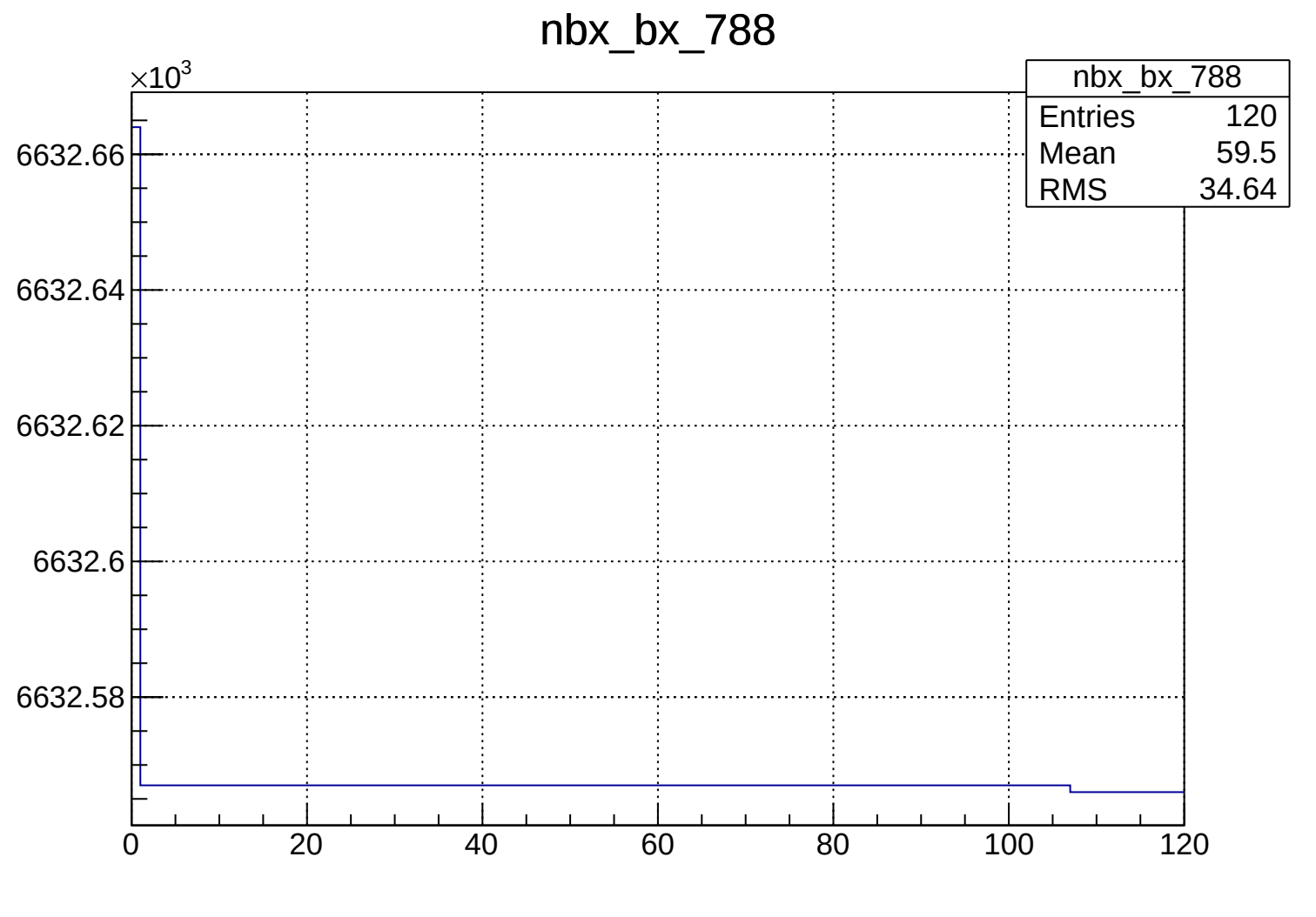
100
120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6632.62
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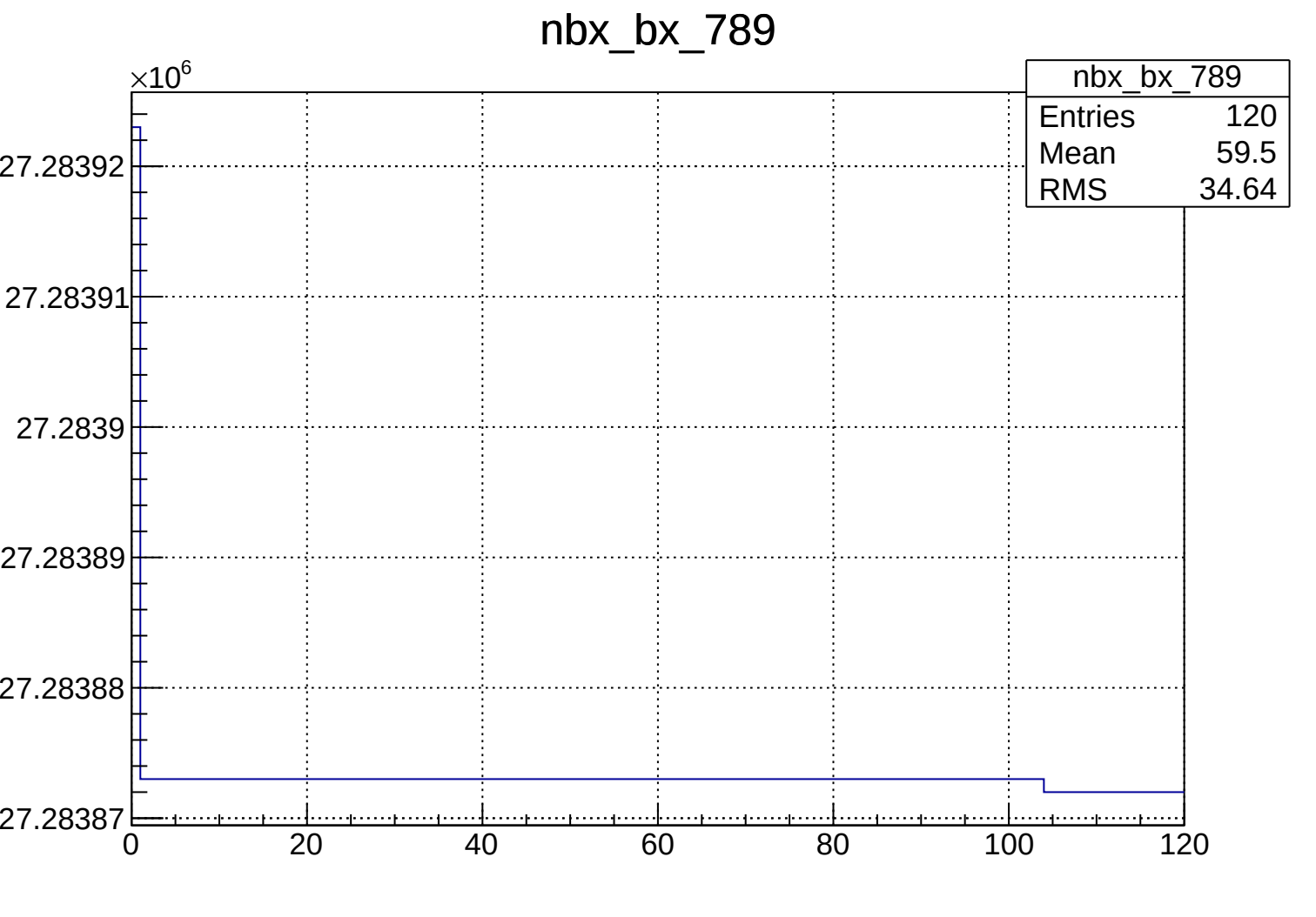
nbx_bx_788
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_789
Entries 120
Mean 59.5
RMS 34.64
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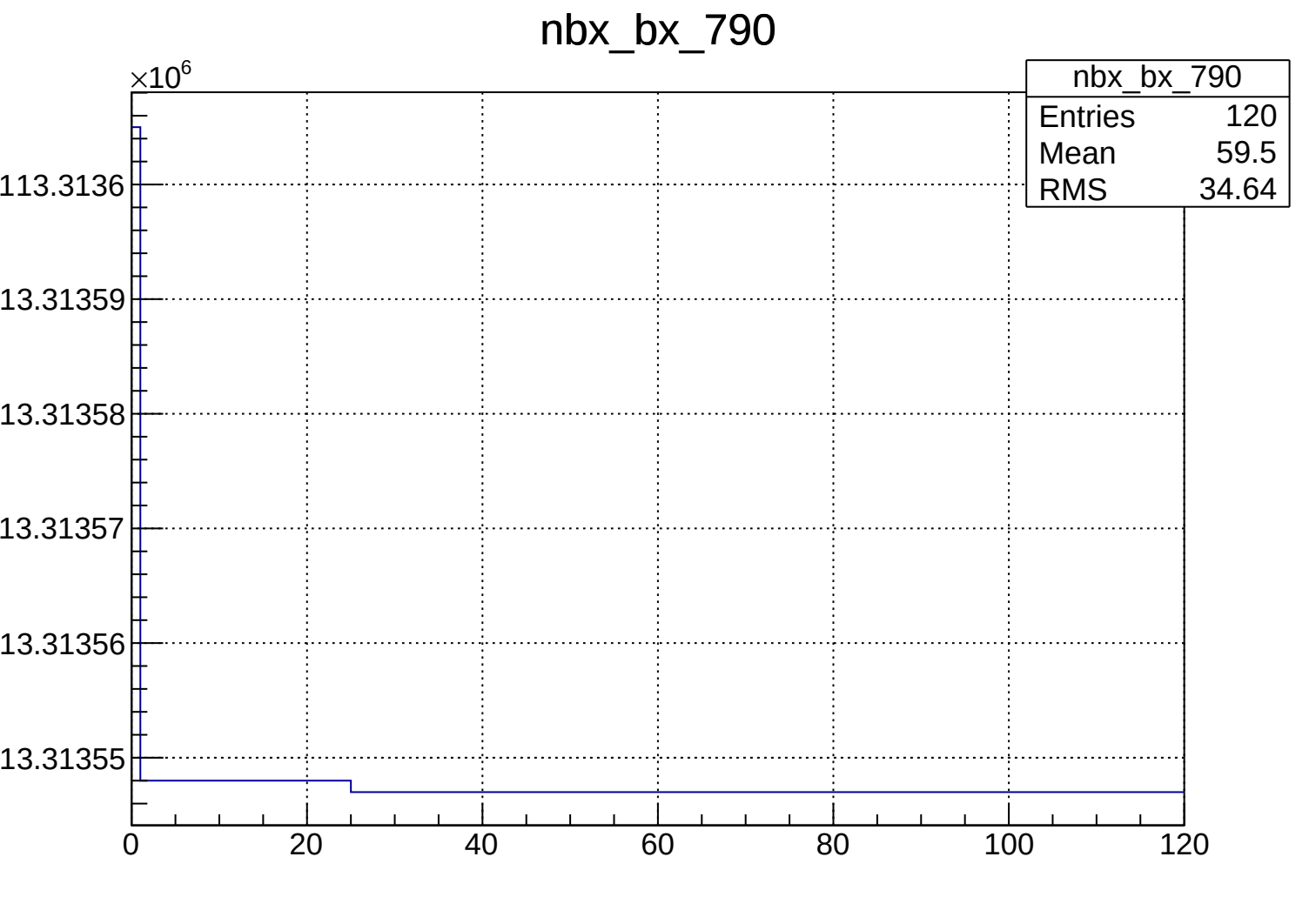
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13.31359
13.31358
13.31357
13.31356
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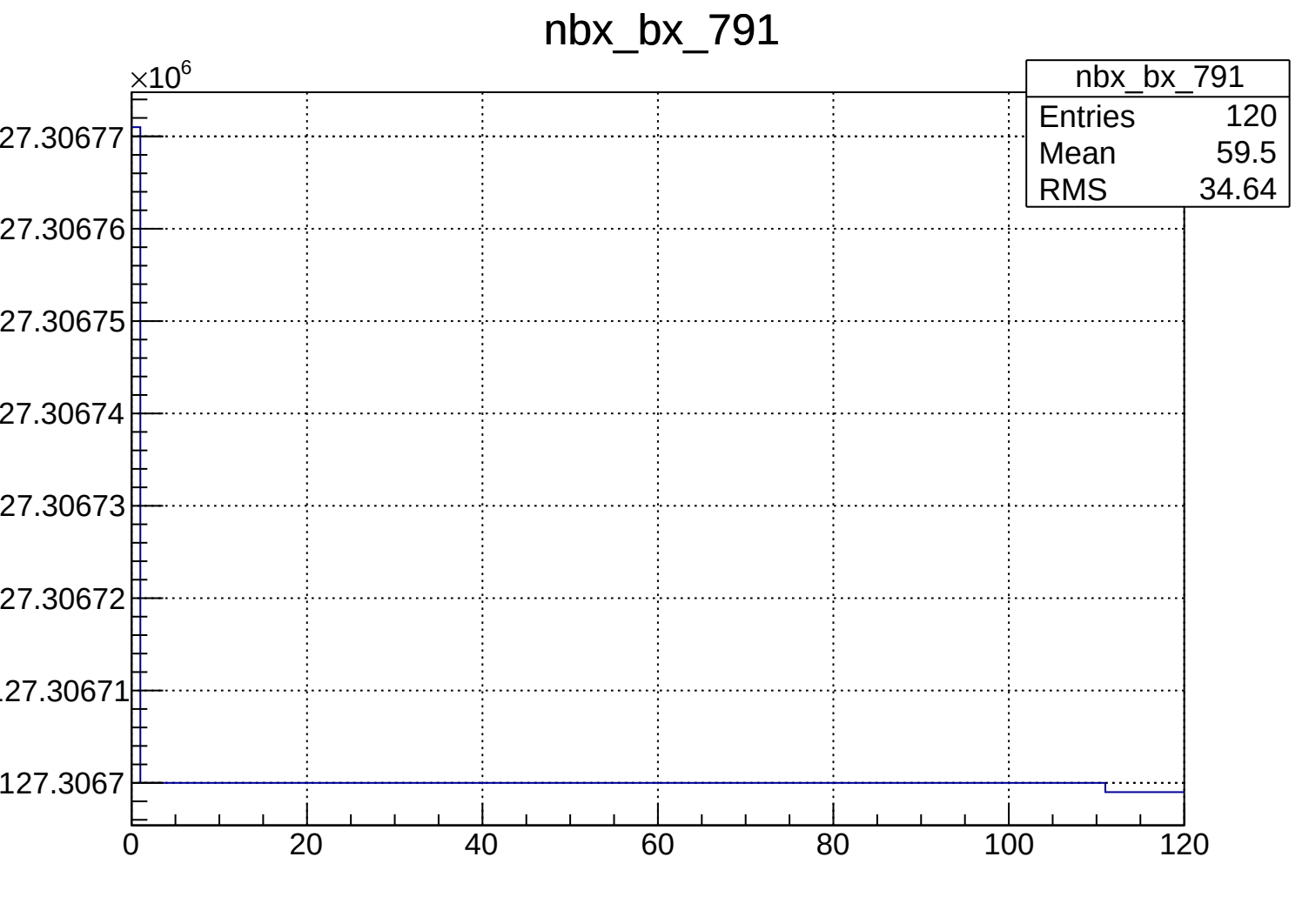
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_791
×10^6
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27.30676
27.30675
27.30674
27.30673
27.30672
27.30671
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60
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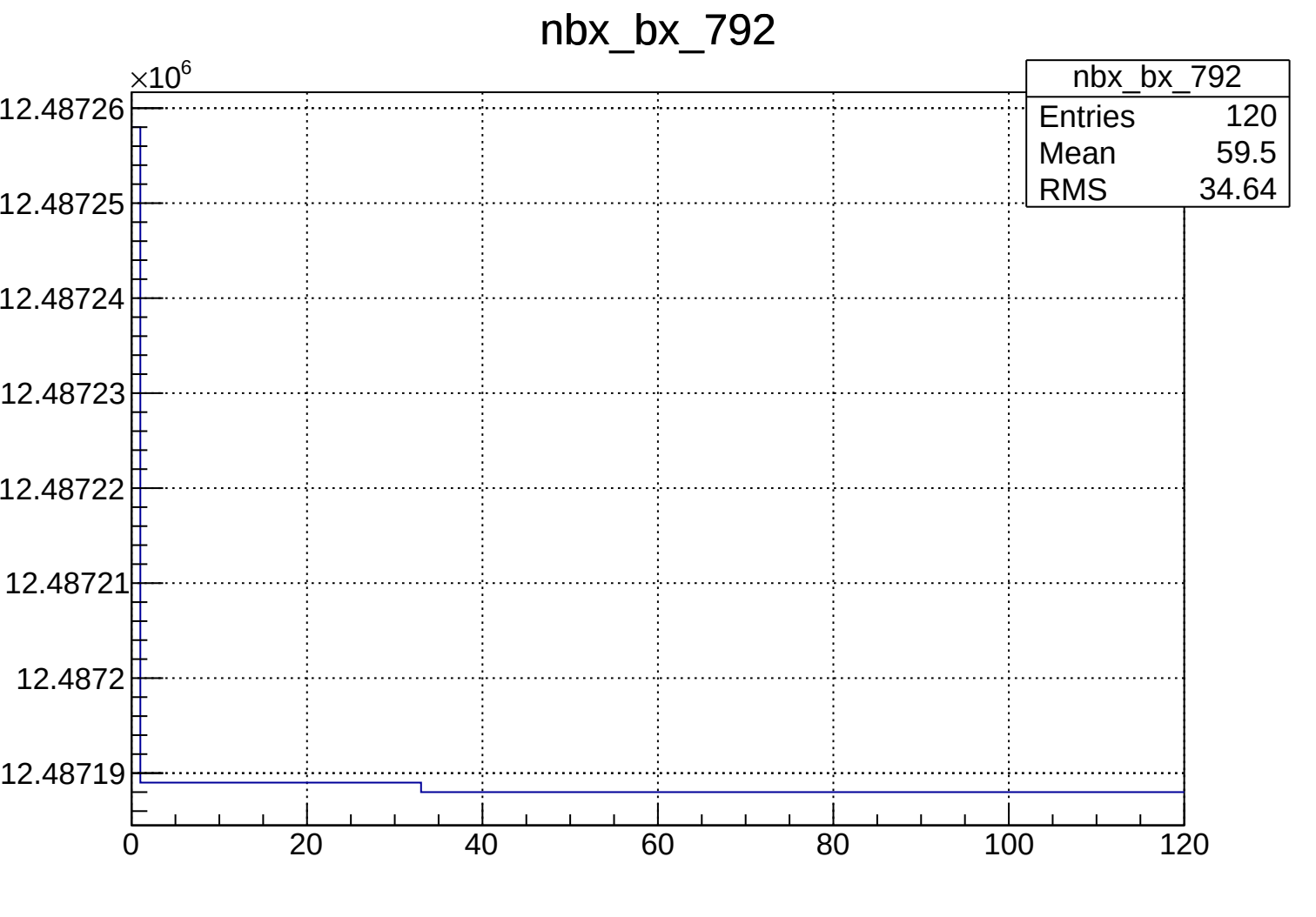
100
120
nbx_bx_791
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_792
×10^6
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12.48725
12.48724
12.48723
12.48722
12.48721
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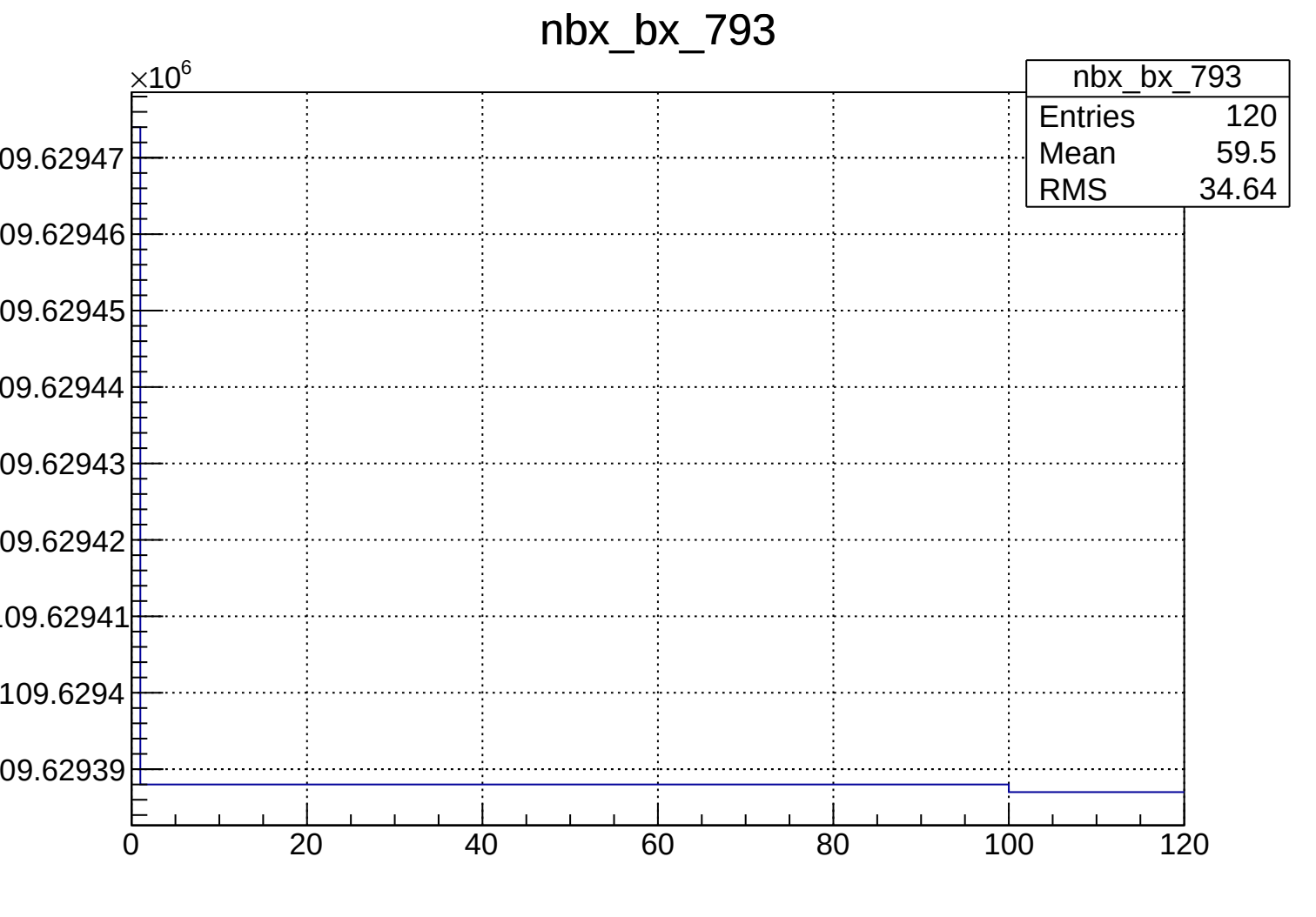
nbx_bx_792
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_793
×10^6
nbx_bx_793
Entries 120
Mean 59.5
RMS 34.64
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09.62946
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09.62942
09.62941
109.6294
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100
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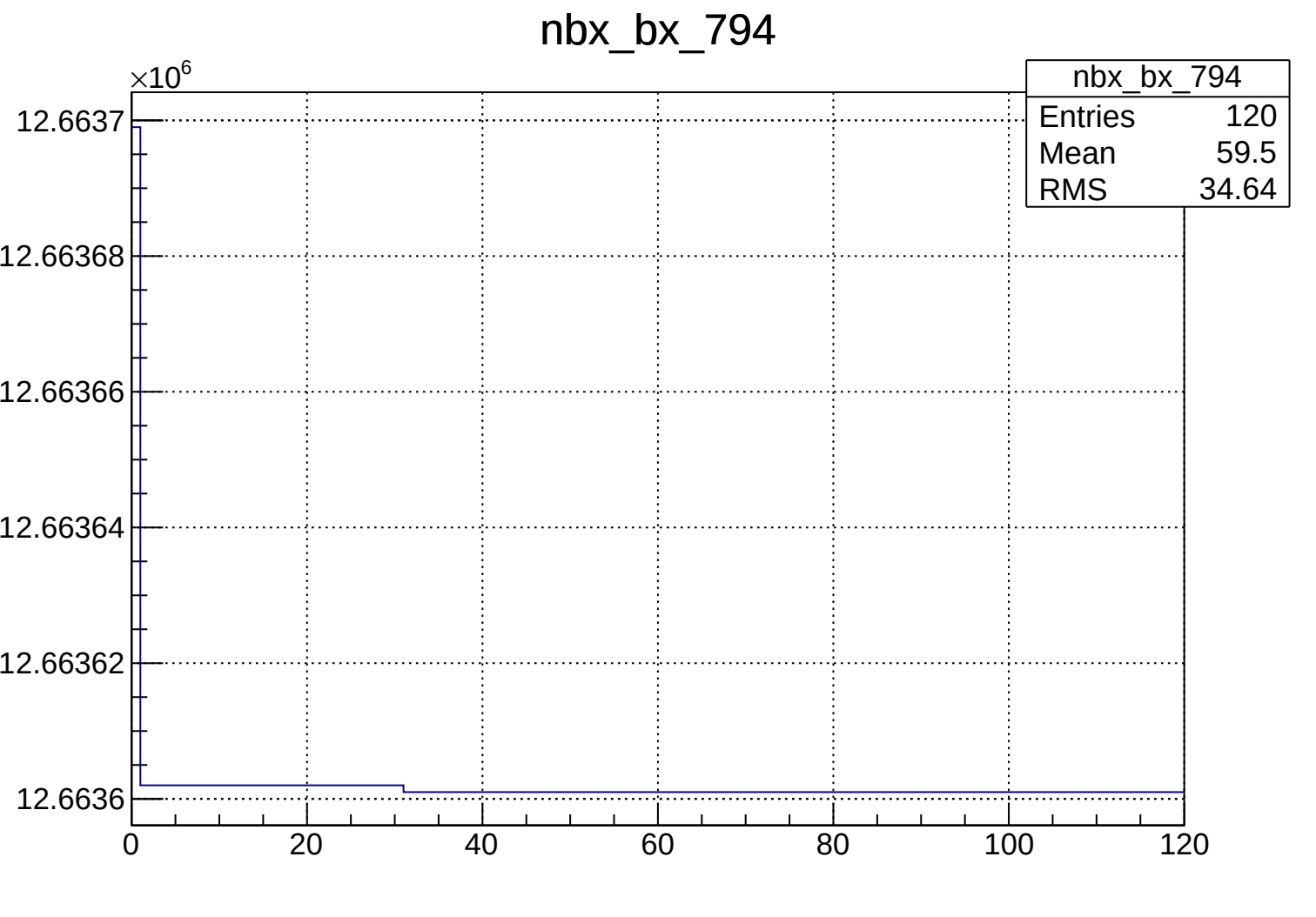
nbx_bx_794
×10^6
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12.66368
12.66366
12.66364
12.66362
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100
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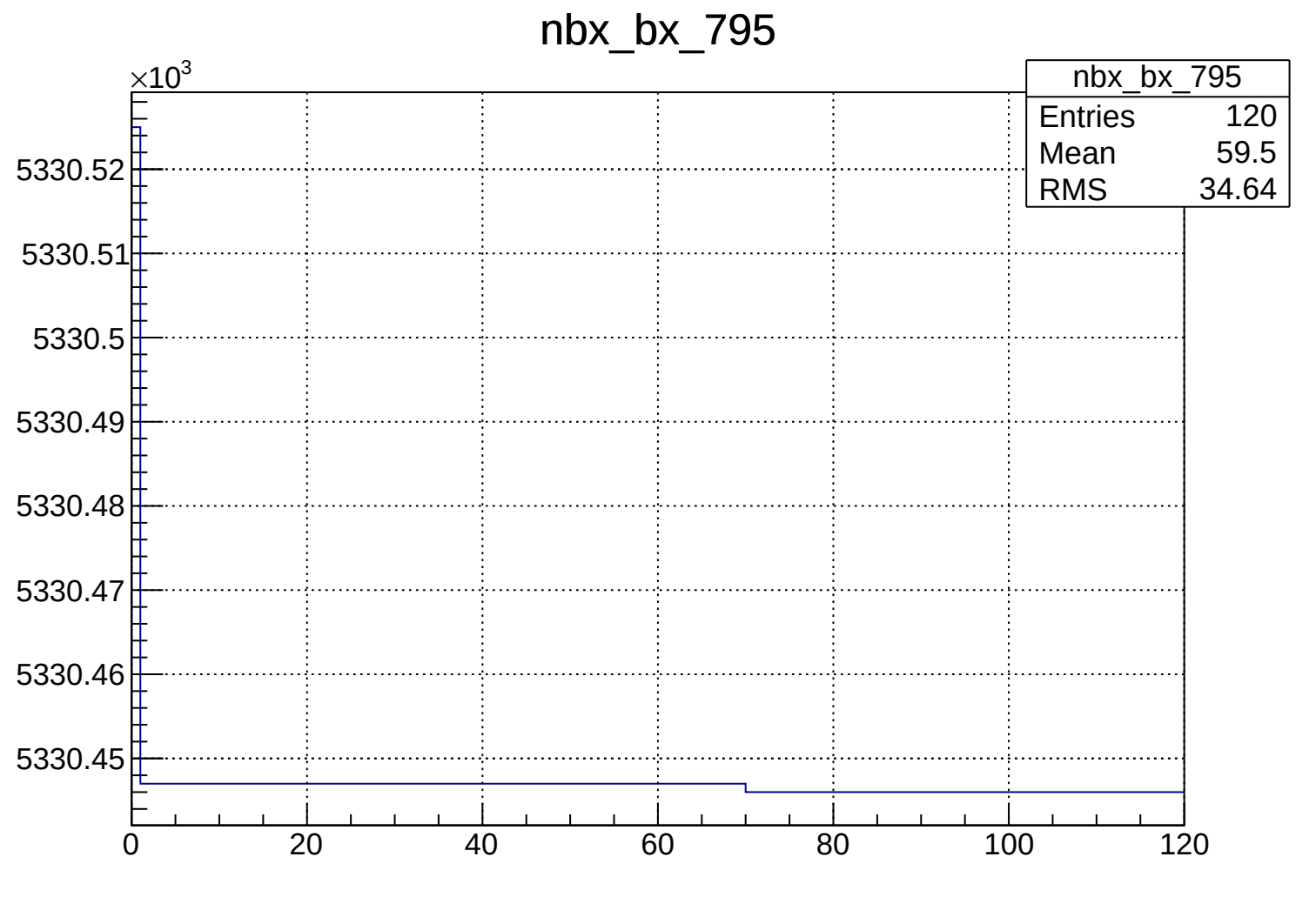
nbx_bx_794
Entries 120
Mean 59.5
RMS 34.64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5330.51
5330.5
5330.49
5330.48
5330.47
5330.46
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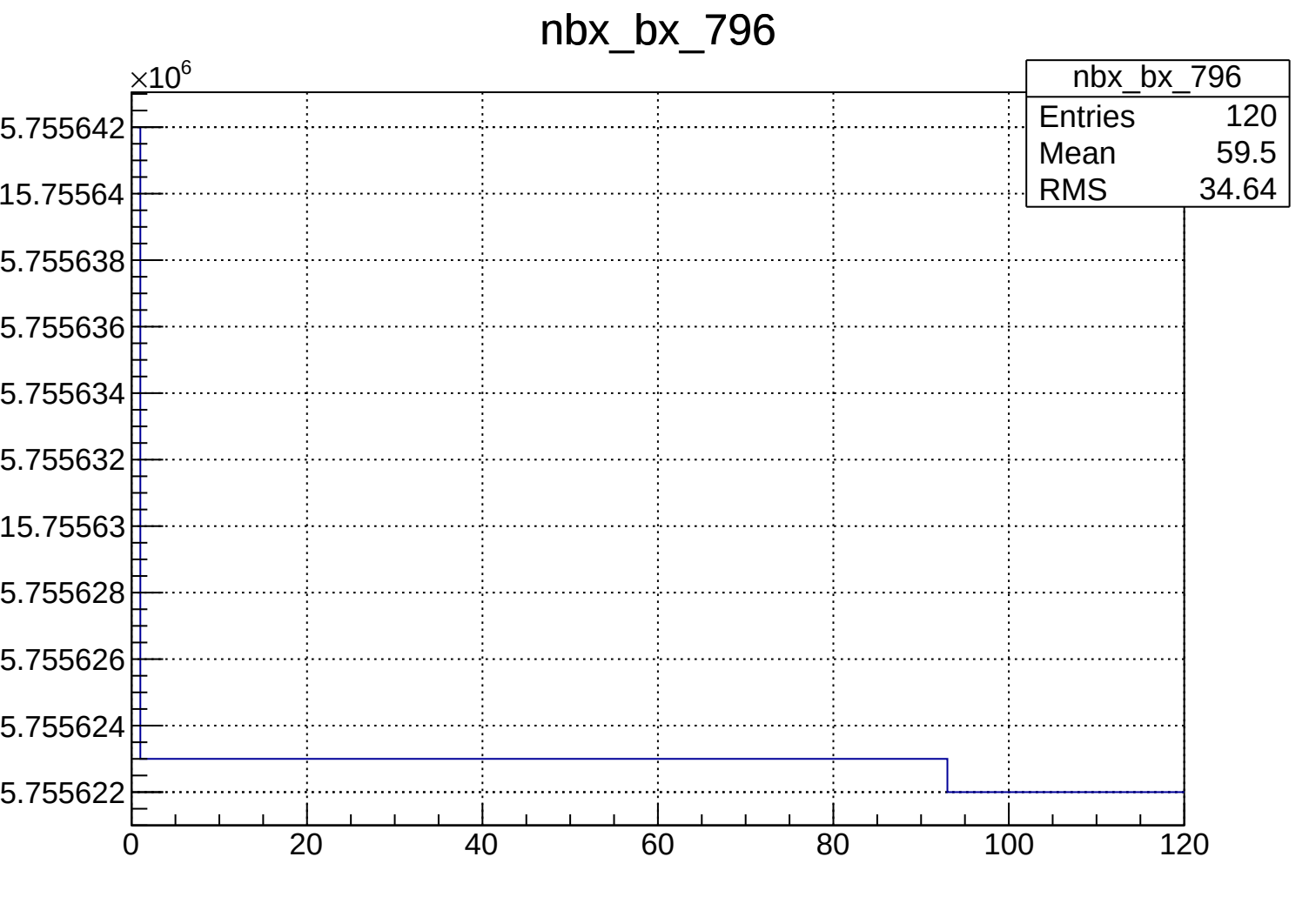
nbx_bx_795
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_796
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5.755636
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5.755628
5.755626
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80
100
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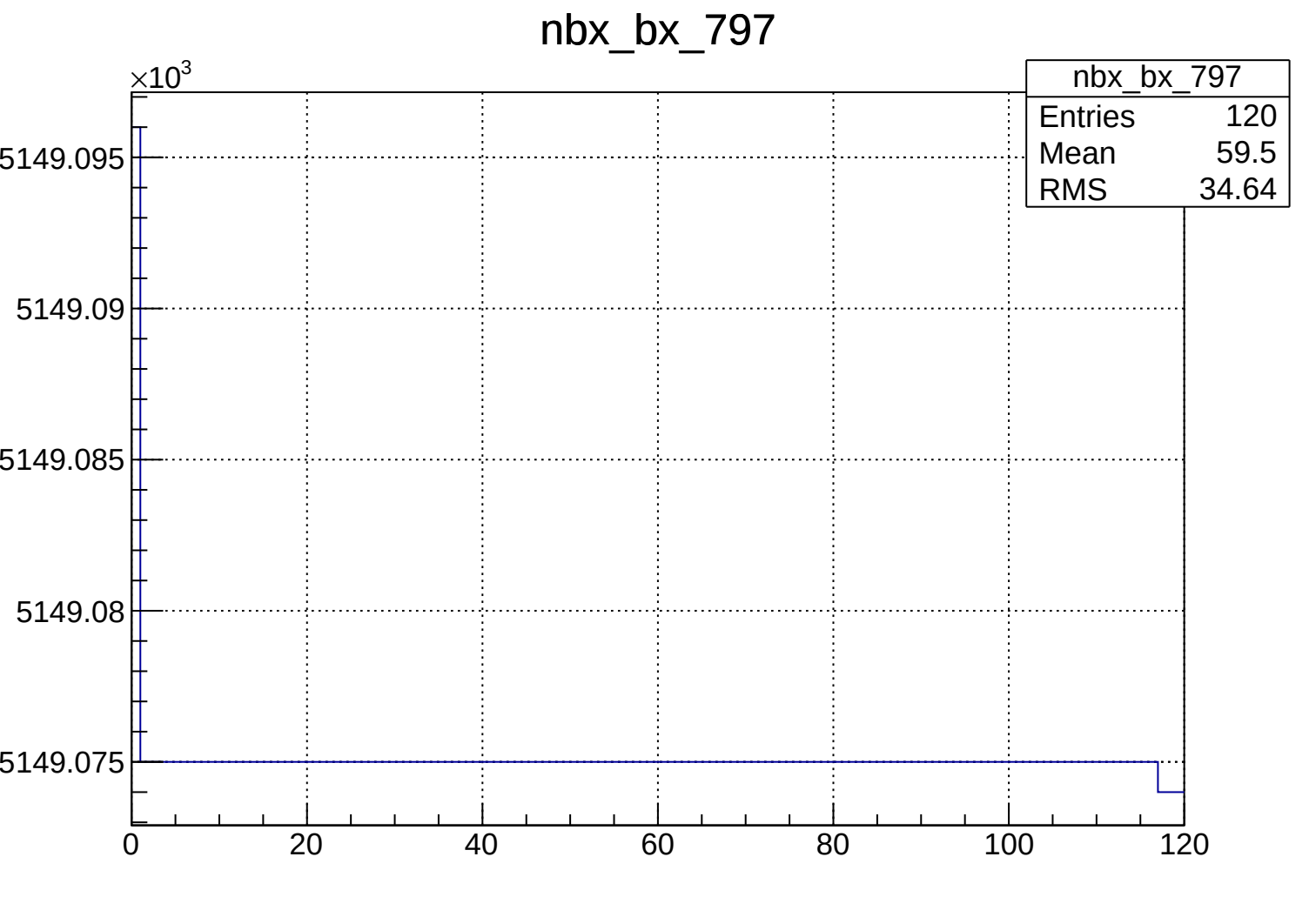
nbx_bx_796
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_797
×10^3
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5149.09
5149.085
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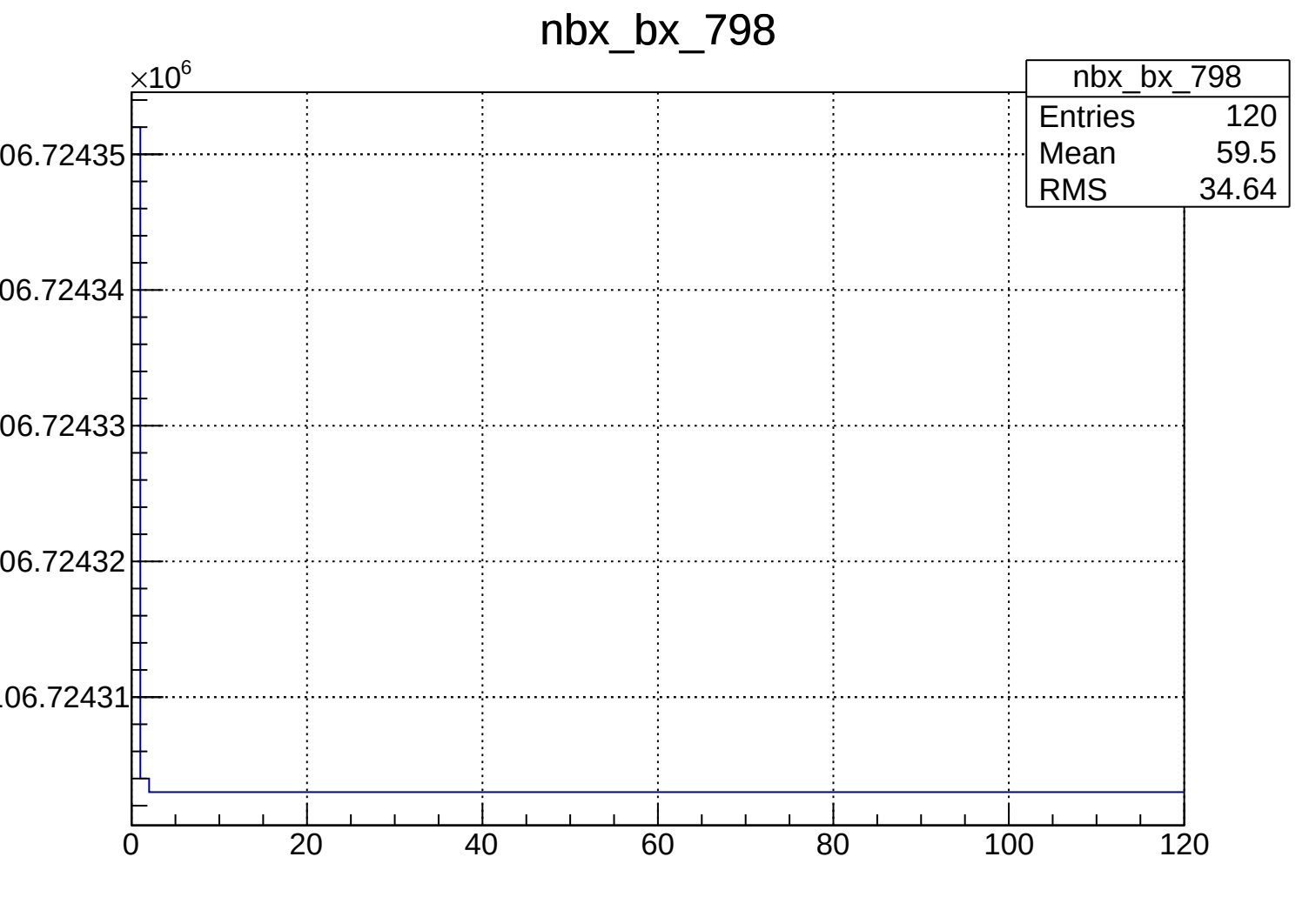
nbx_bx_797
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_798
×10^6
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06.72434
06.72433
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100
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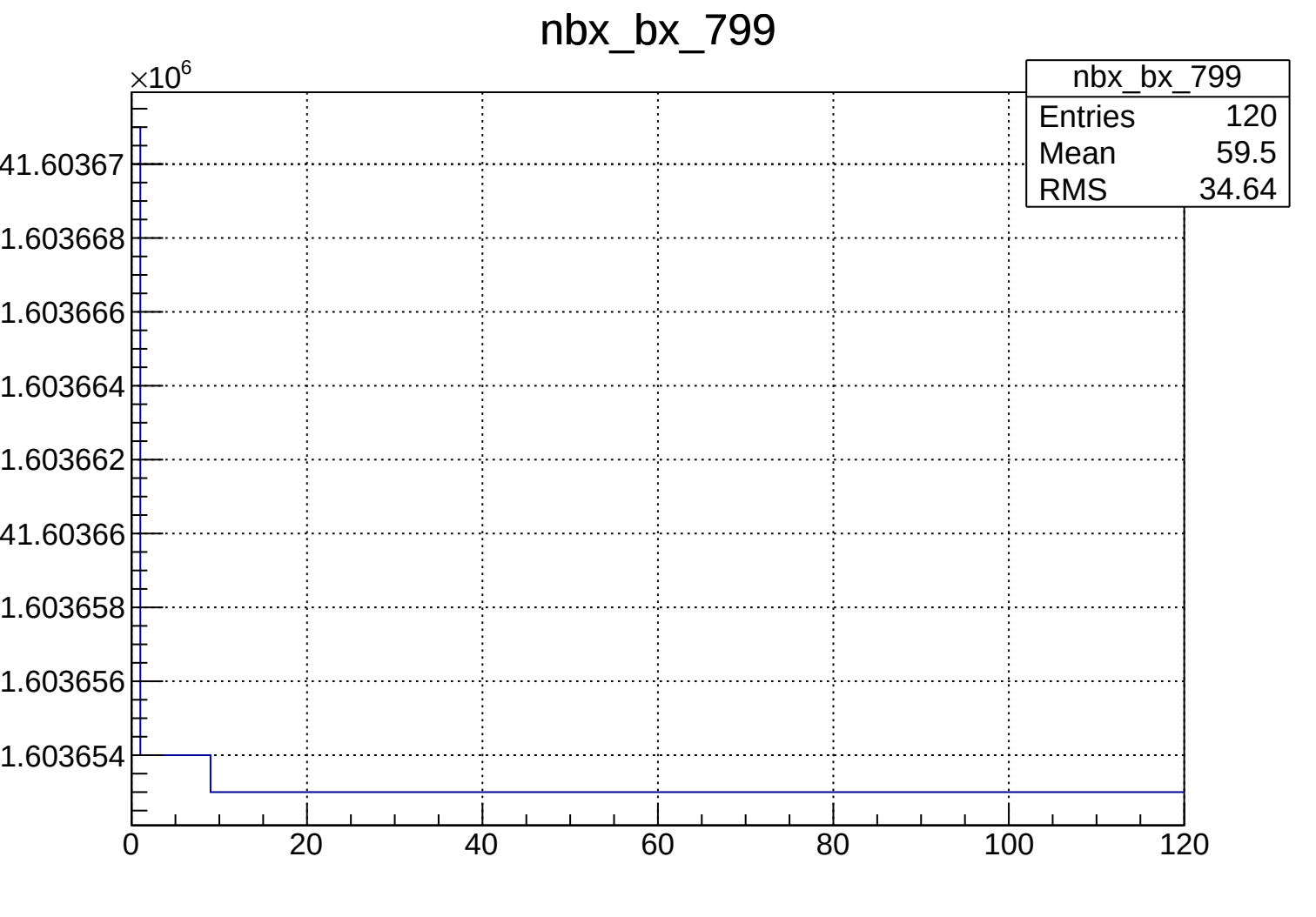
nbx_bx_798
Entries 120
Mean 59.5
RMS 34.64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1.603666
1.603664
1.603662
41.60366
1.603658
1.603656
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60
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100
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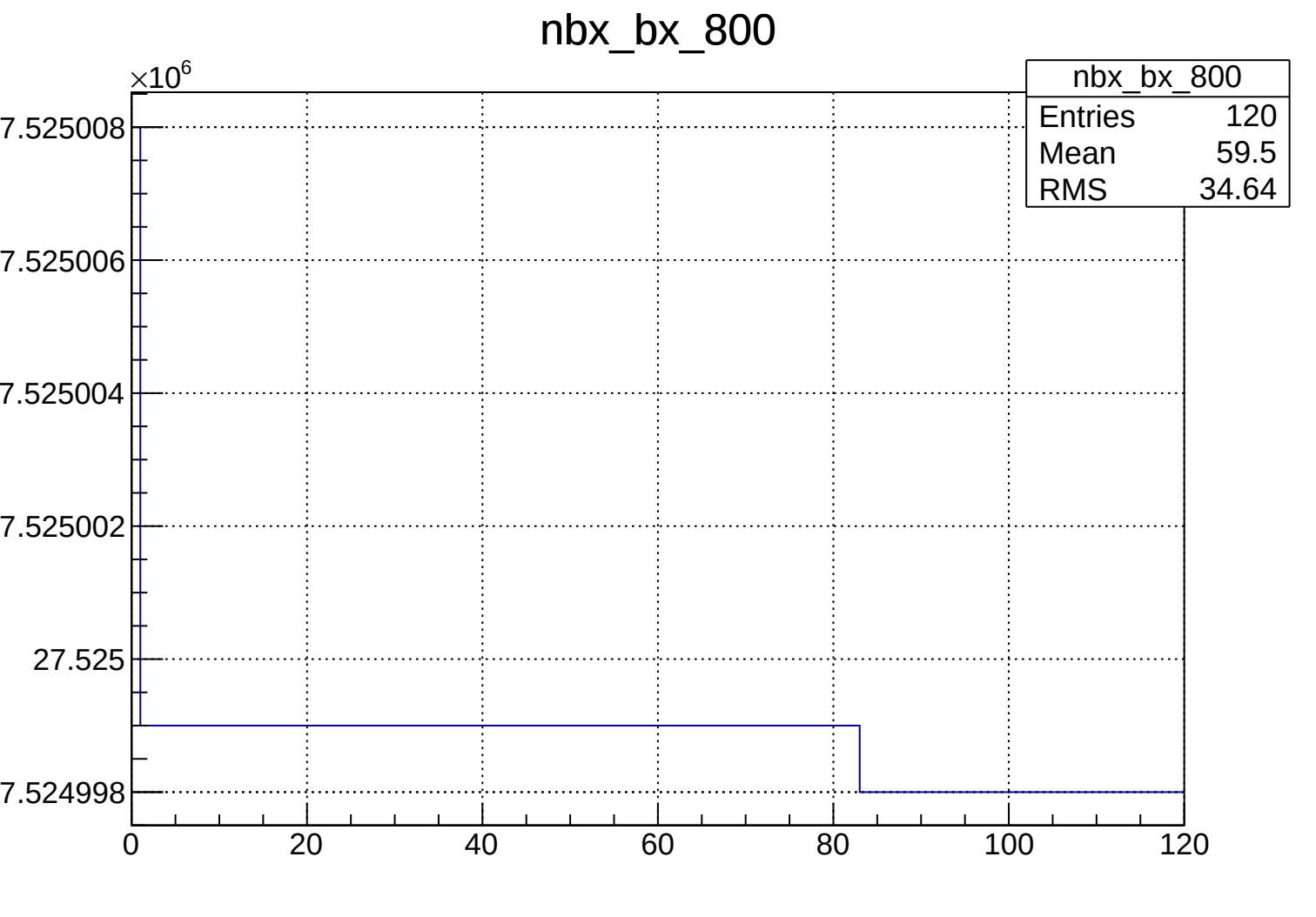
Entries 120
Mean 59.5
RMS 34.64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7.525006
7.525004
7.525002
27.525
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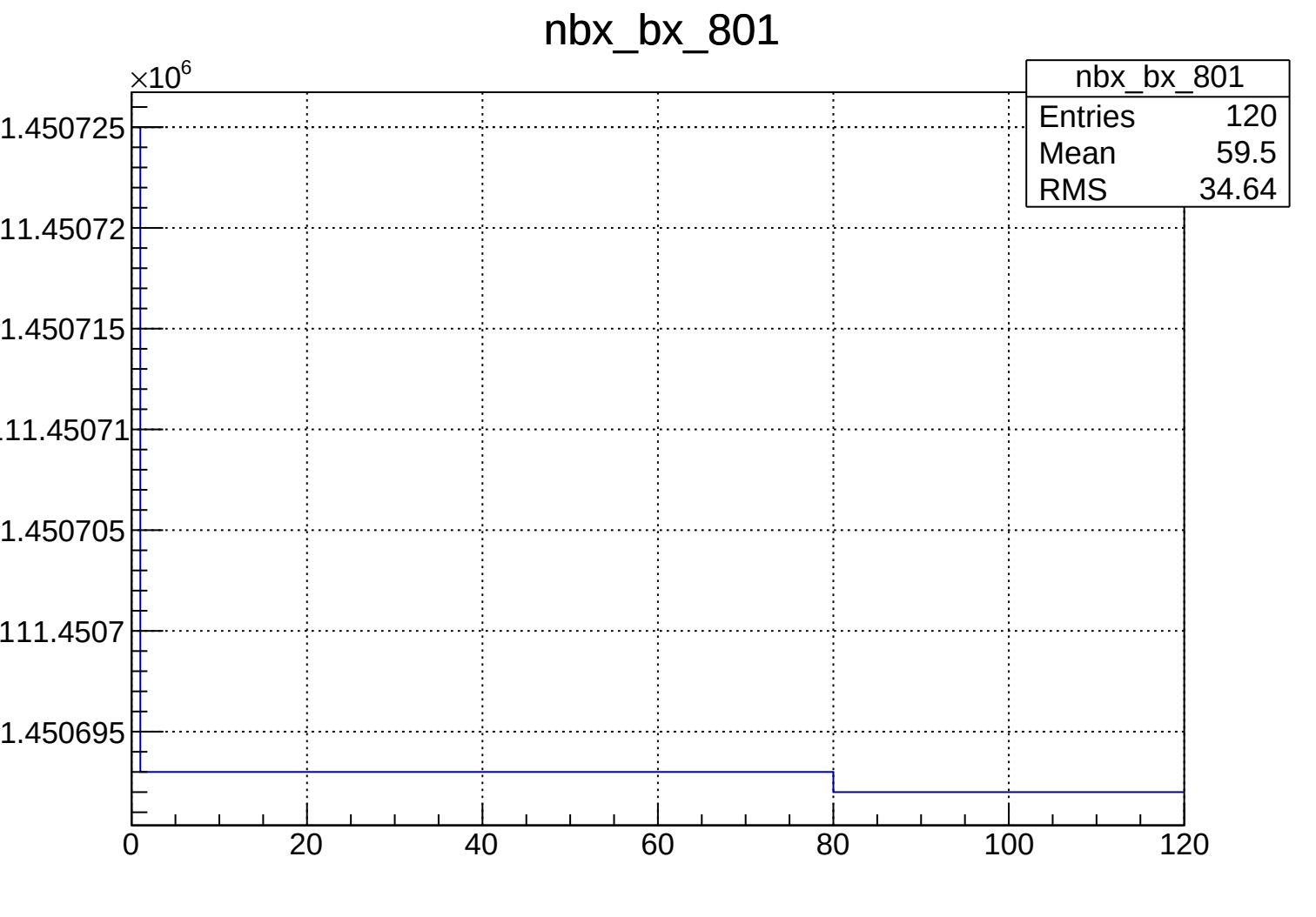
nbx_bx_800
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_801
×10^6
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11.45072
1.450715
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1.450705
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100
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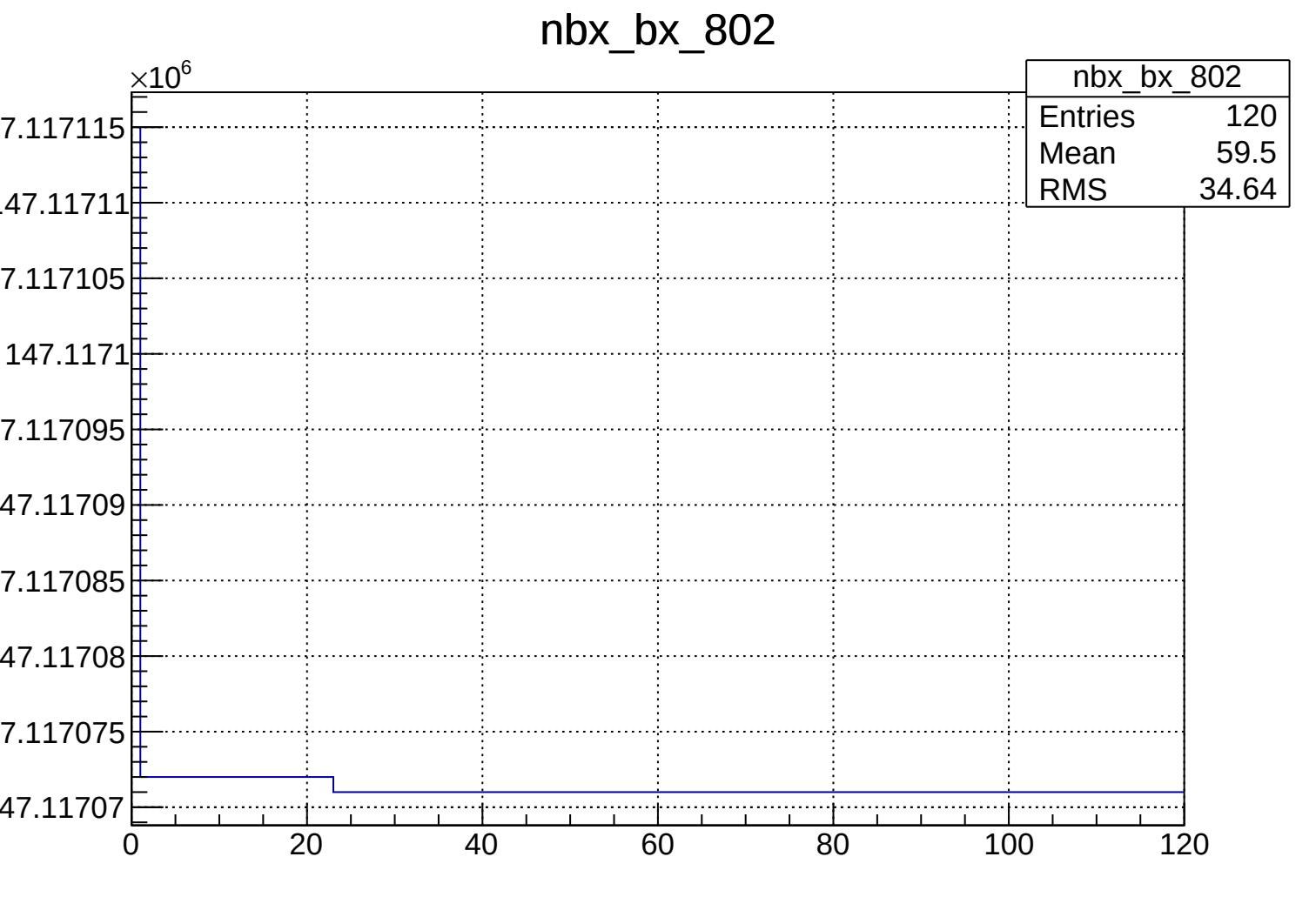
nbx_bx_801
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_802
×10^6
nbx_bx_802
Entries 120
Mean 59.5
RMS 34.64
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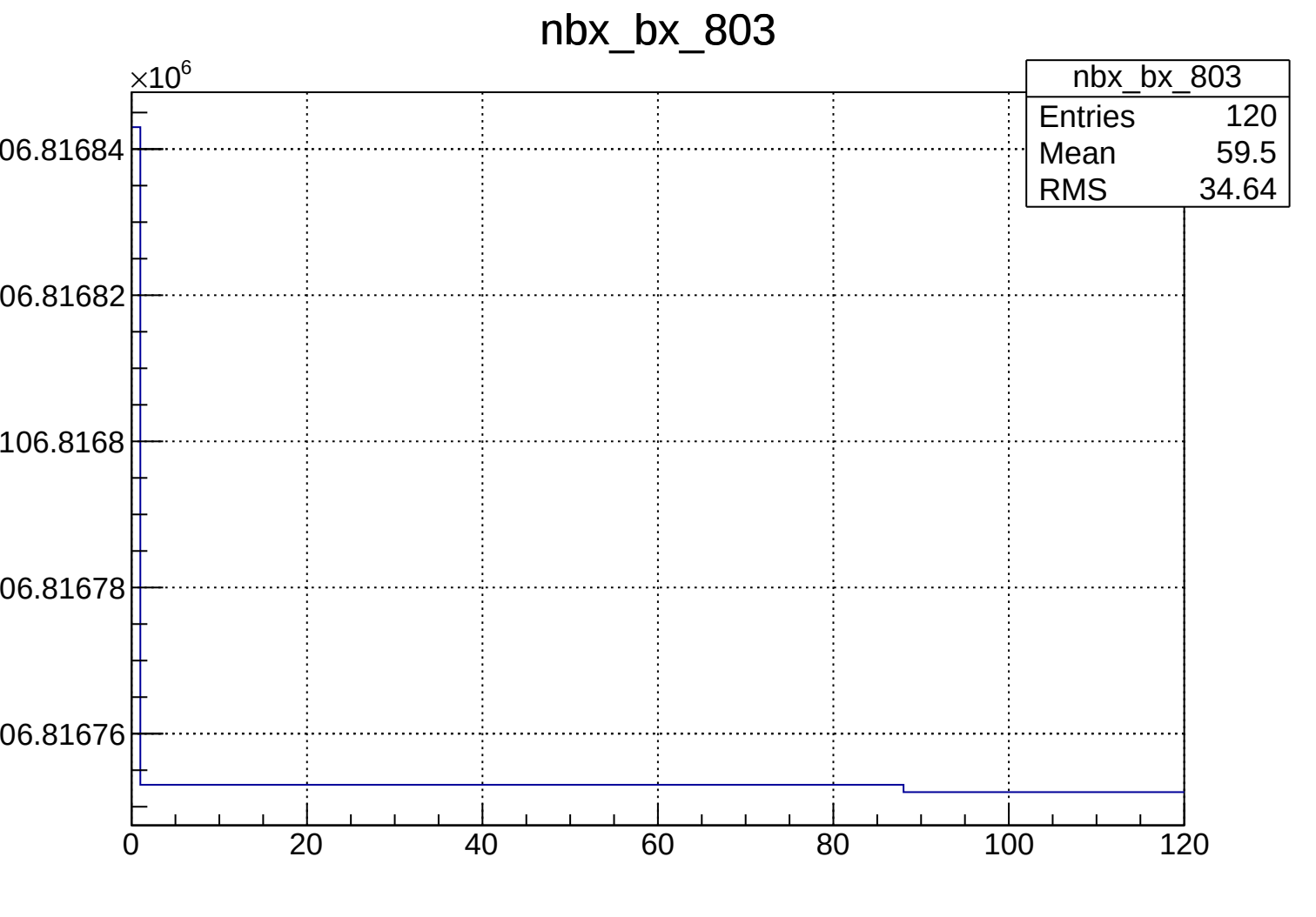
47.11711
7.117105
147.1171
7.117095
47.11709
7.117085
47.11708
7.117075
47.11707
0
20
40
60
80
100
120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×10^6
06.81684
06.81682
106.8168
06.81678
06.81676
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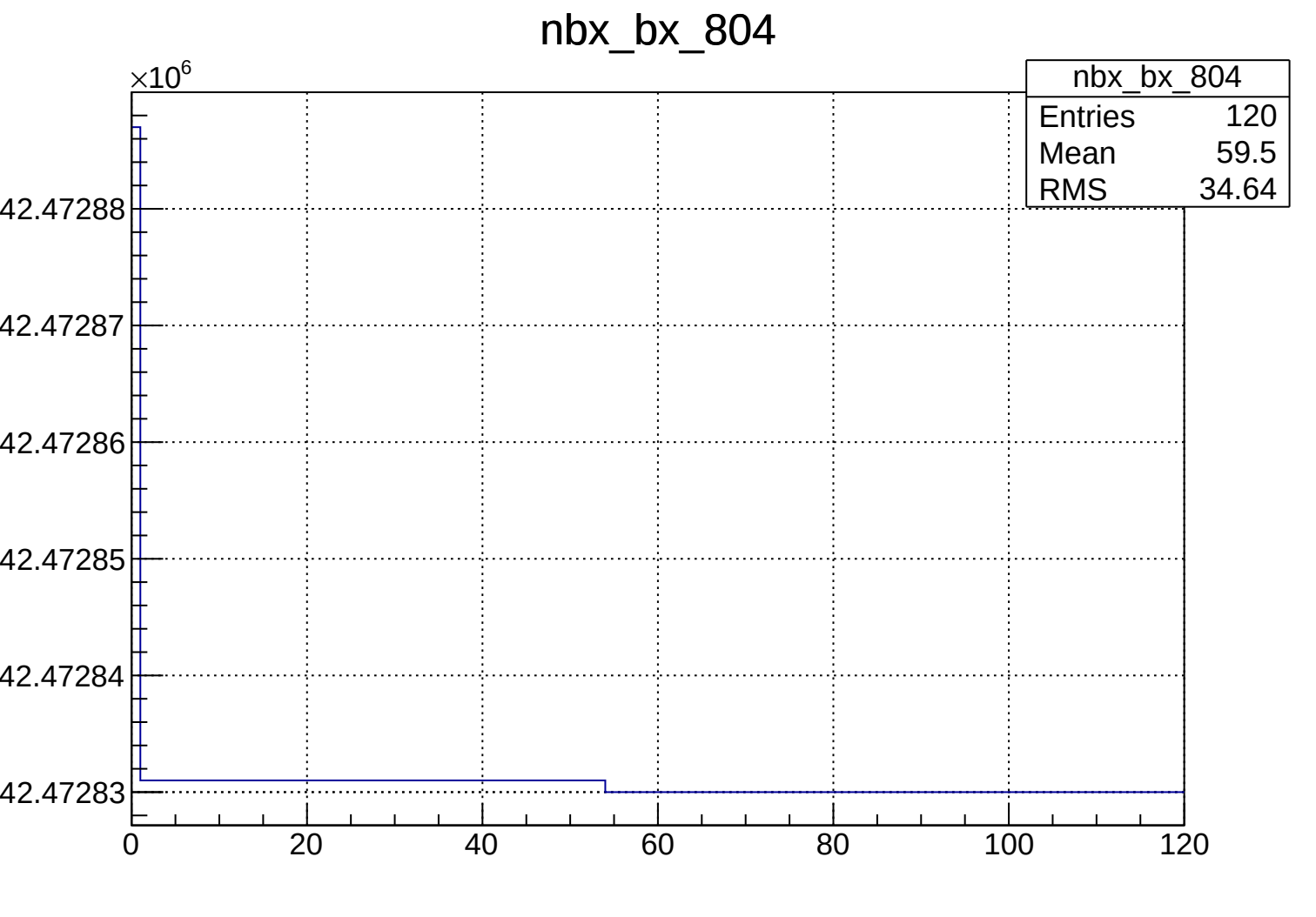
100
120
nbx_bx_803
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_804
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nbx_bx_804
Entries 120
Mean 59.5
RMS 34.64
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42.47286
42.47285
42.47284
42.47283
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100
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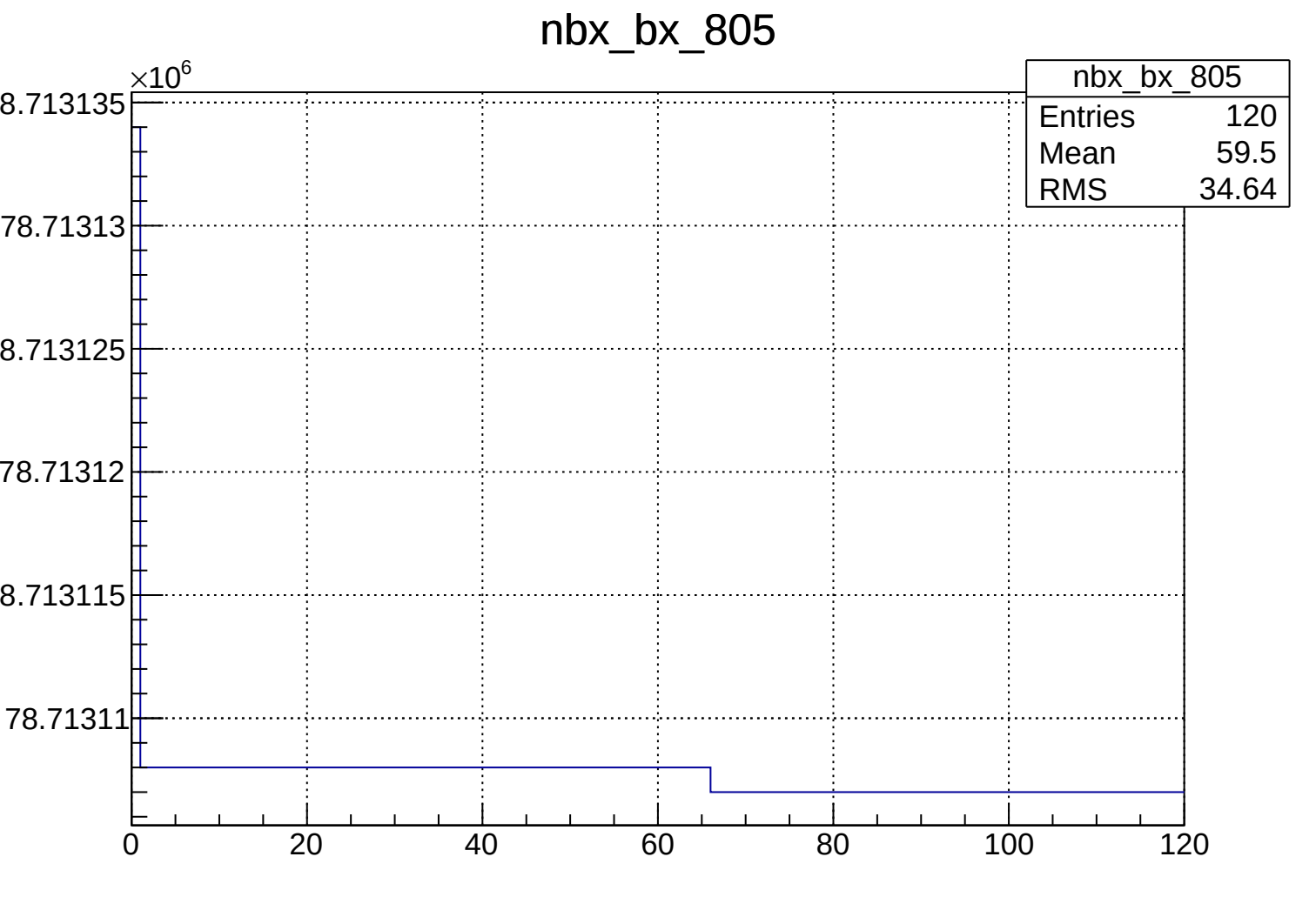
nbx_bx_805
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8.713135
78.71313
8.713125
78.71312
8.713115
78.71311
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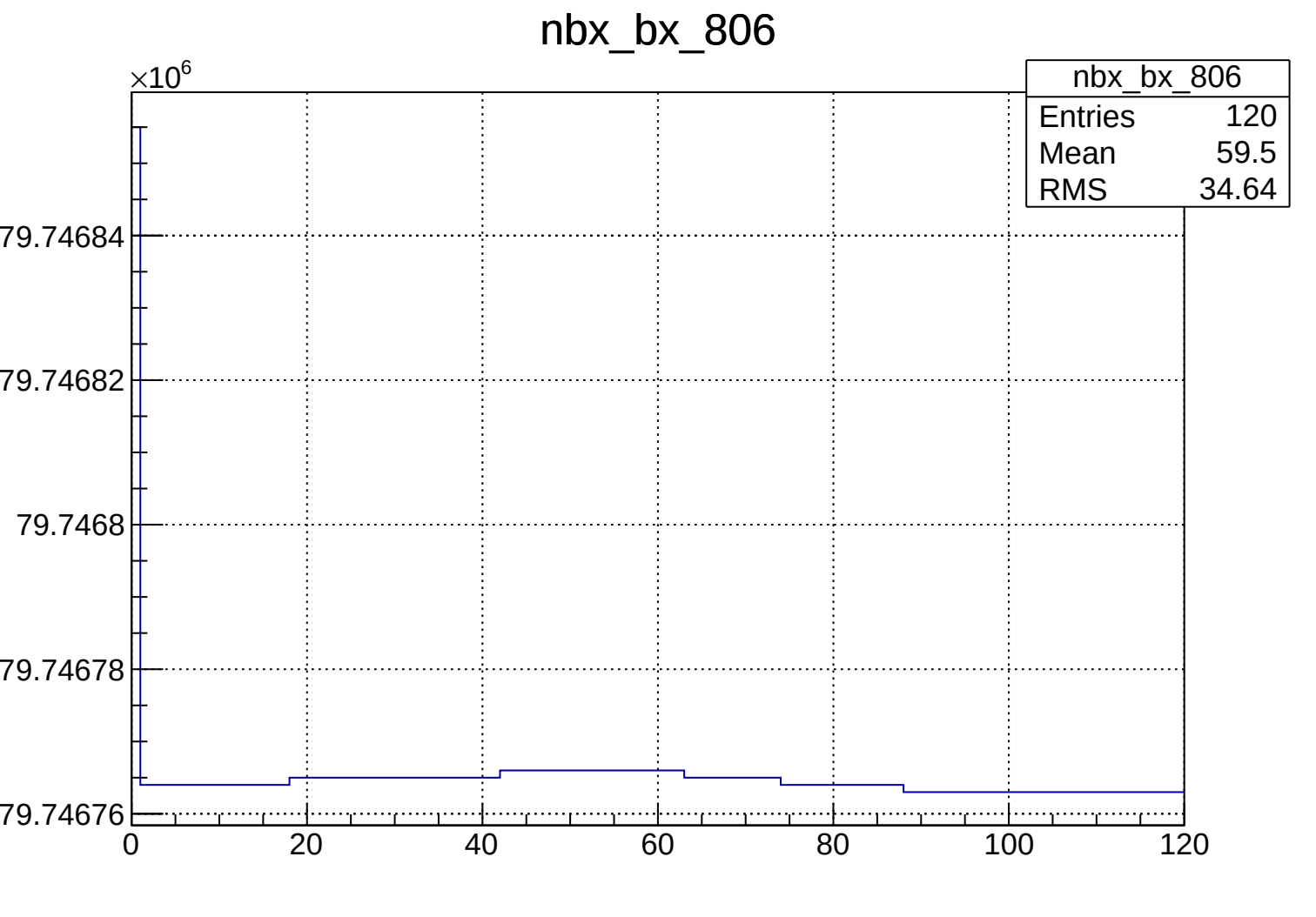
60
80
100
120
nbx_bx_805
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_806
×10^6
nbx_bx_806
Entries 120
Mean 59.5
RMS 34.64
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79.74682
79.7468
79.74678
79.74676
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100
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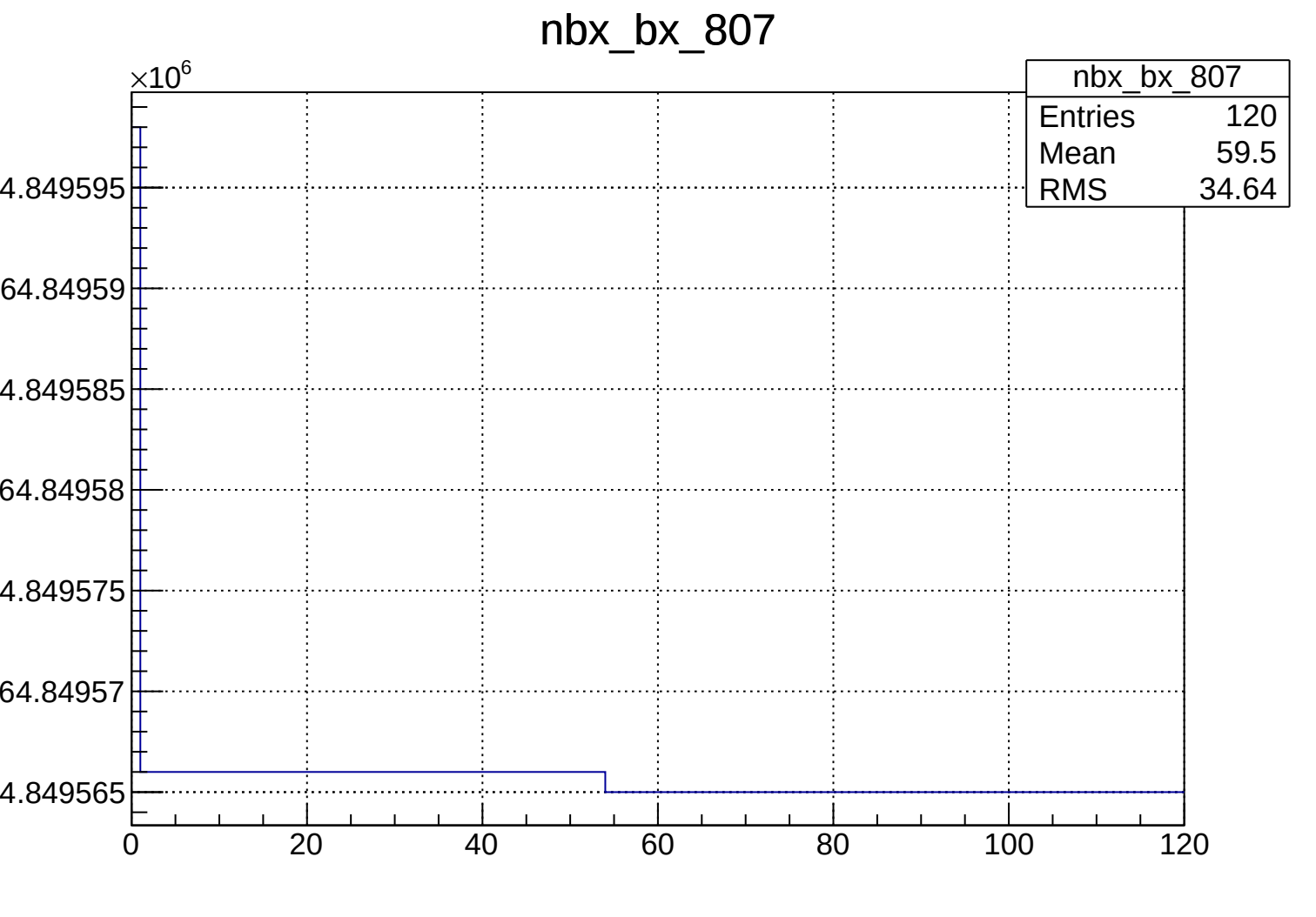
nbx_bx_807
×10^6
nbx_bx_807
Entries 120
Mean 59.5
RMS 34.64
4.849595
64.84959
4.849585
64.84958
4.849575
64.84957
4.849565
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60
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100
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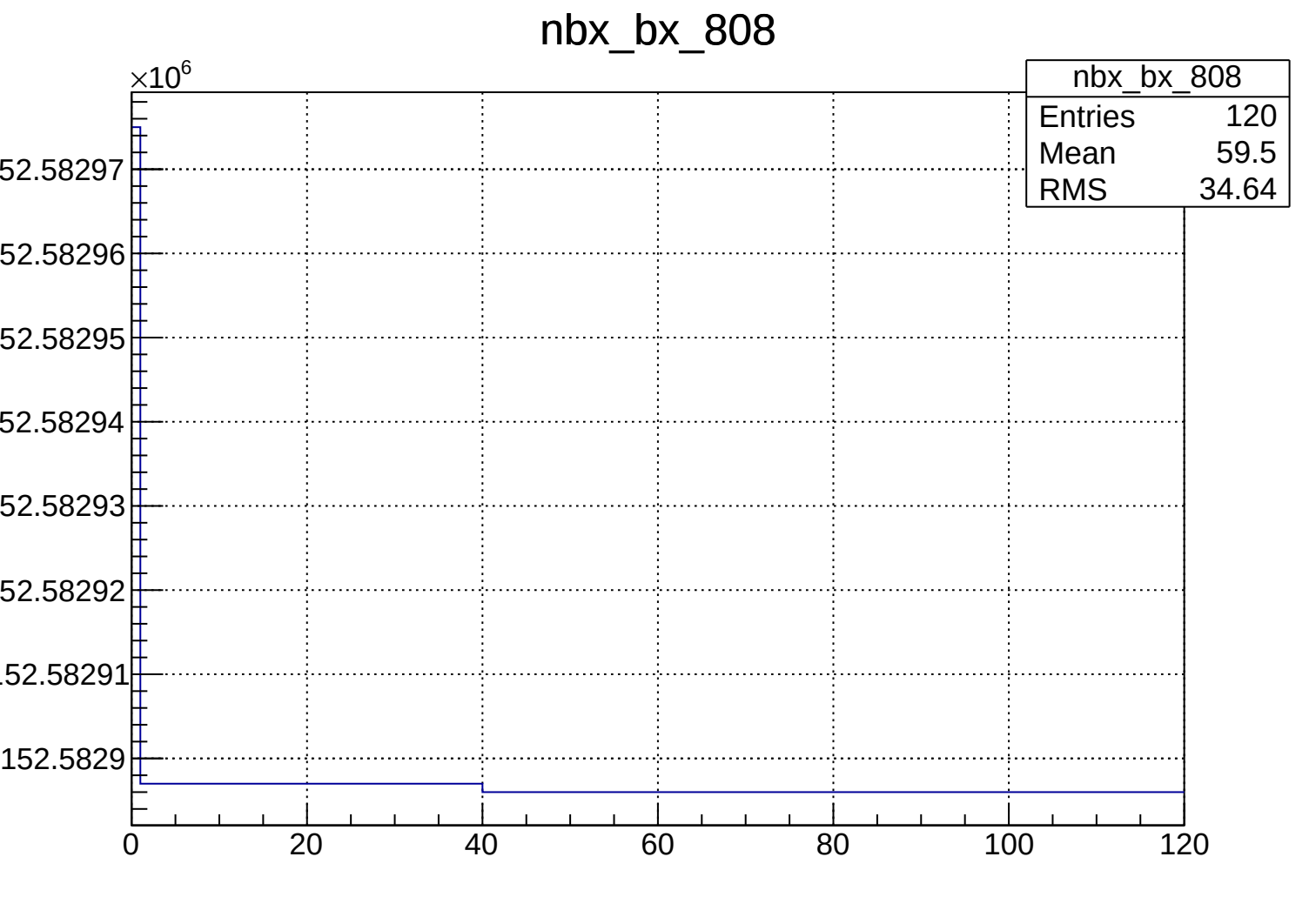
nbx_bx_808
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52.58297
52.58296
52.58295
52.58294
52.58293
52.58292
52.58291
152.5829
0
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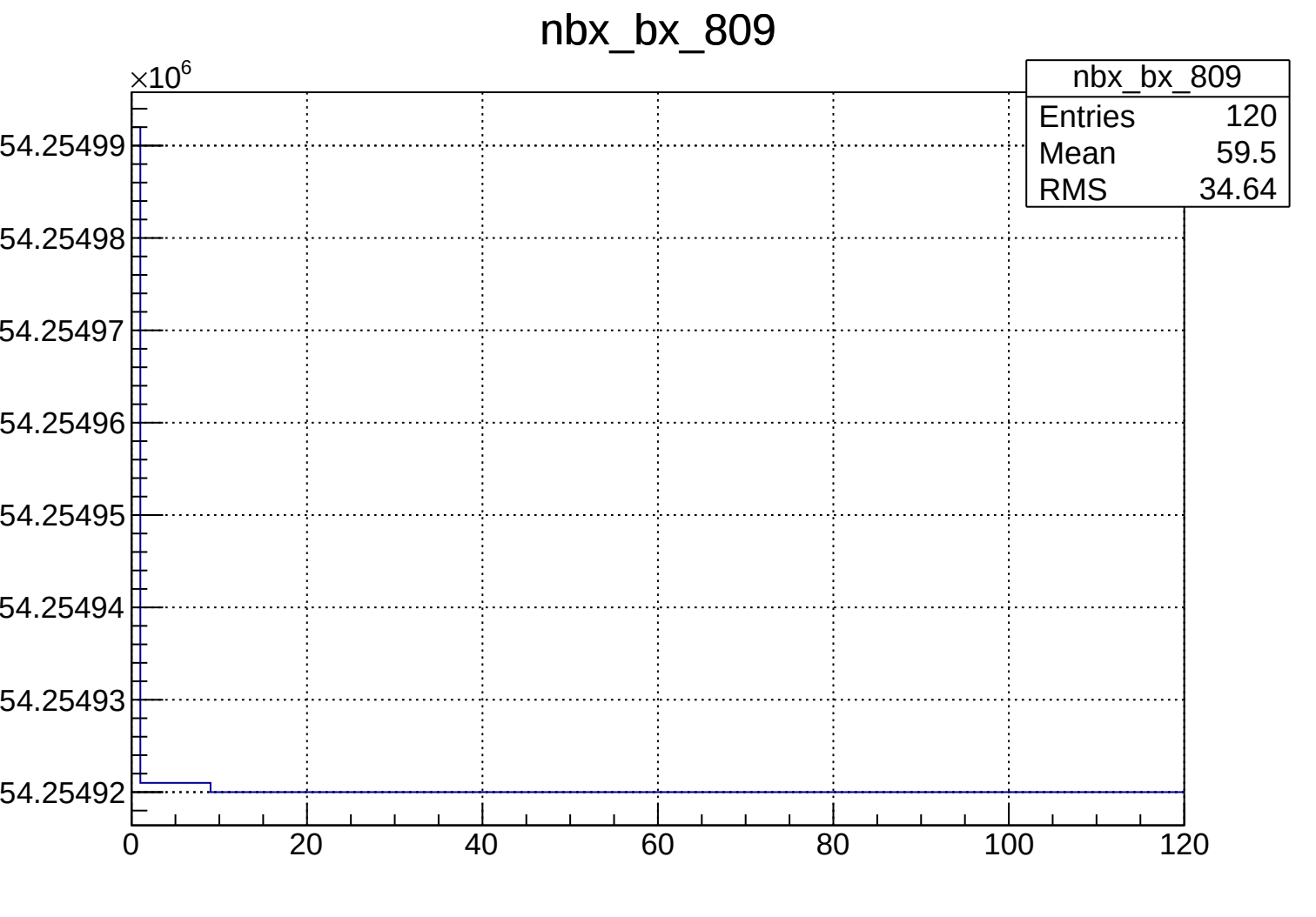
80
100
120
nbx_bx_808
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_809
×10^6
54.25499
54.25498
54.25497
54.25496
54.25495
54.25494
54.25493
54.25492
0
20
40
60
80
100
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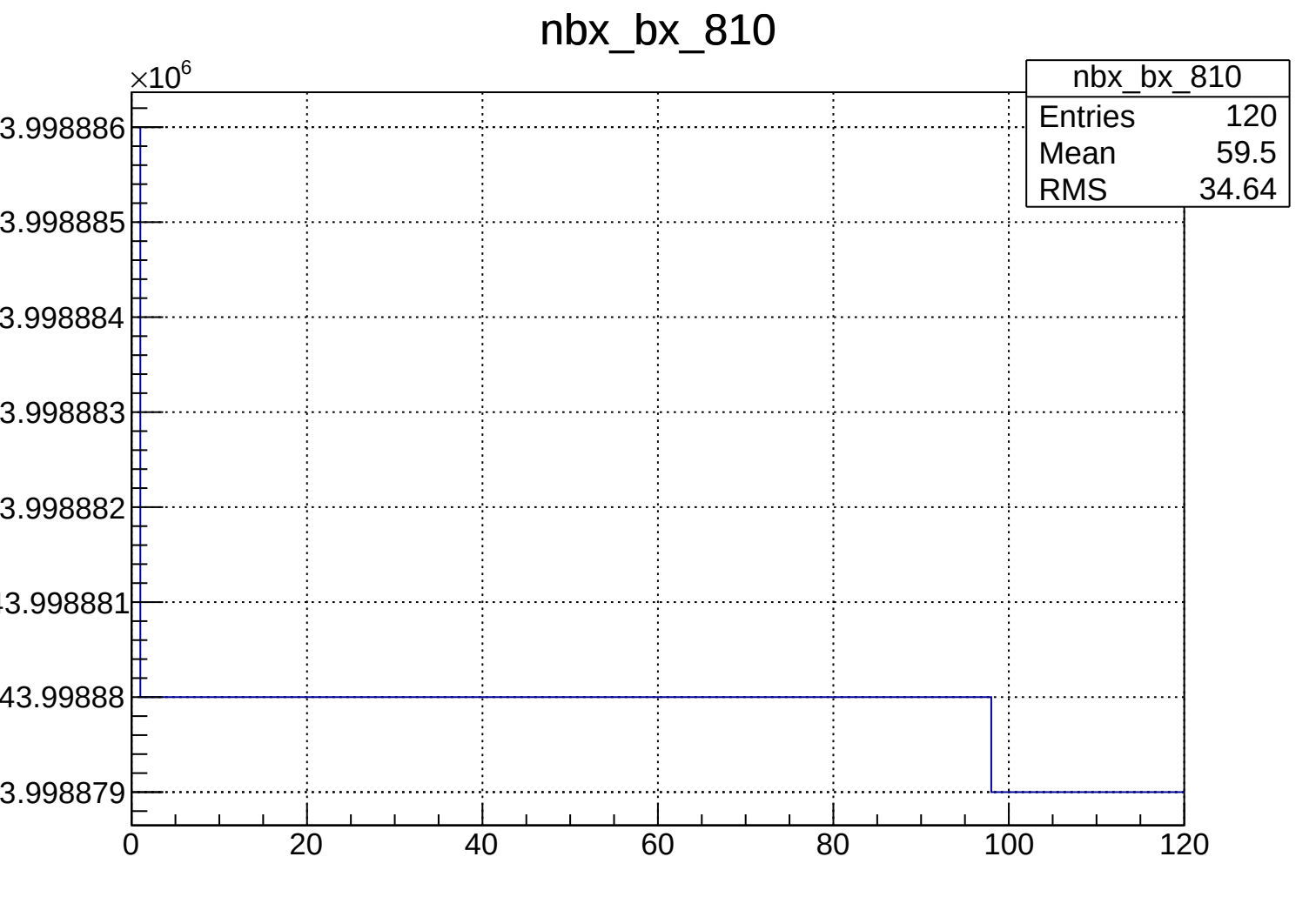
nbx_bx_809
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_810
×10^6
3.998886
3.998885
3.998884
3.998883
3.998882
3.998881
43.99888
3.998879
0
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40
60
80
100
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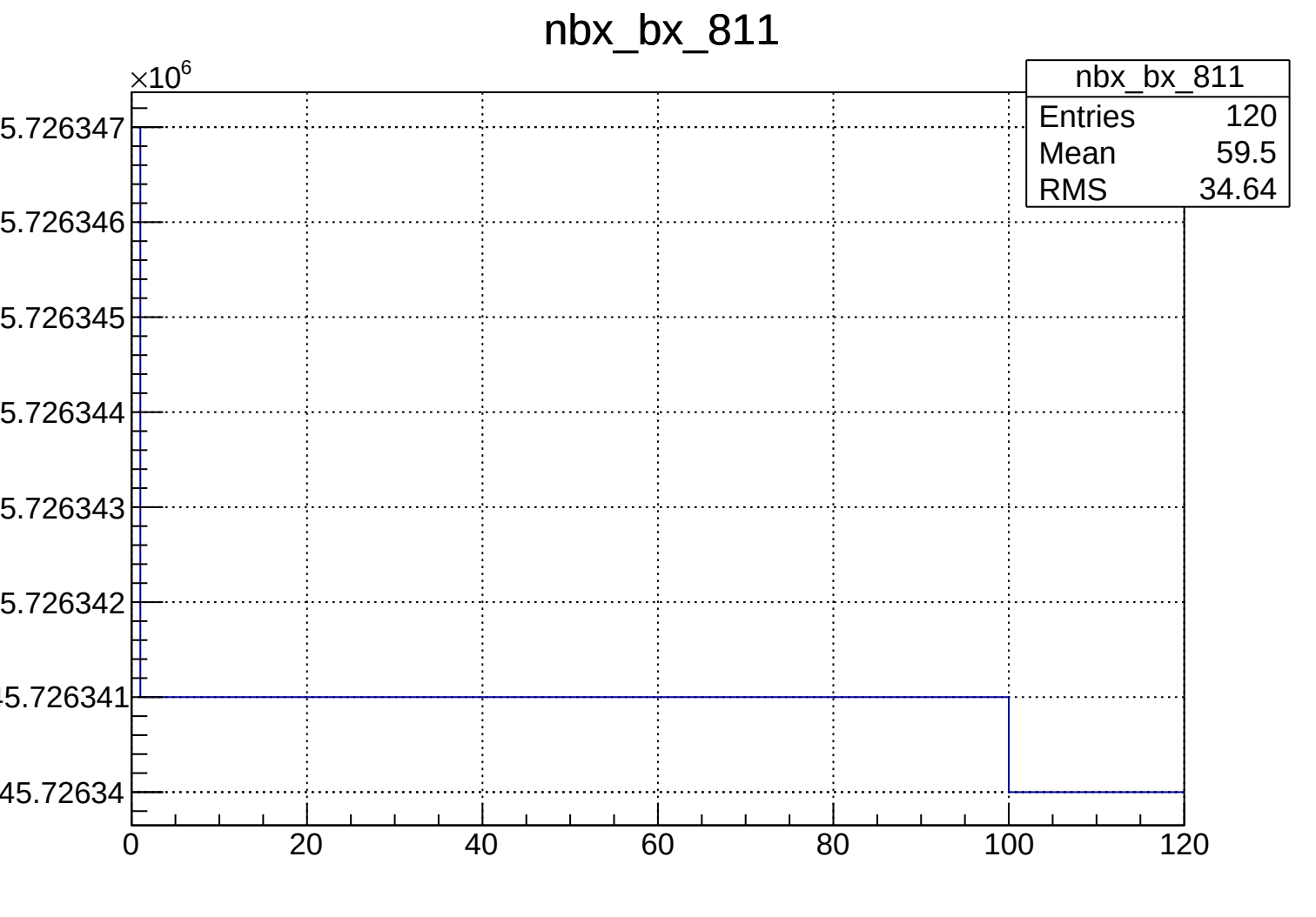
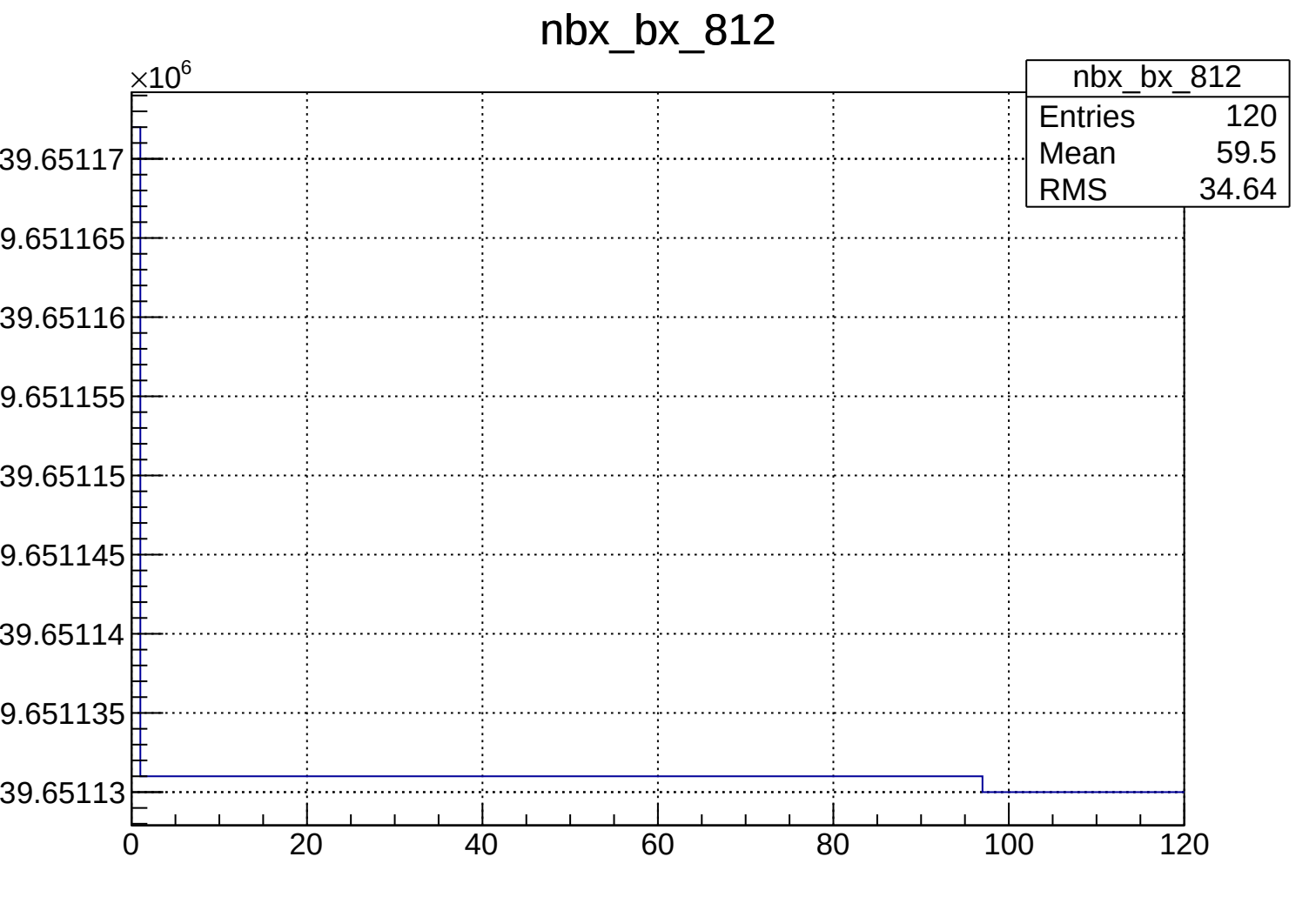
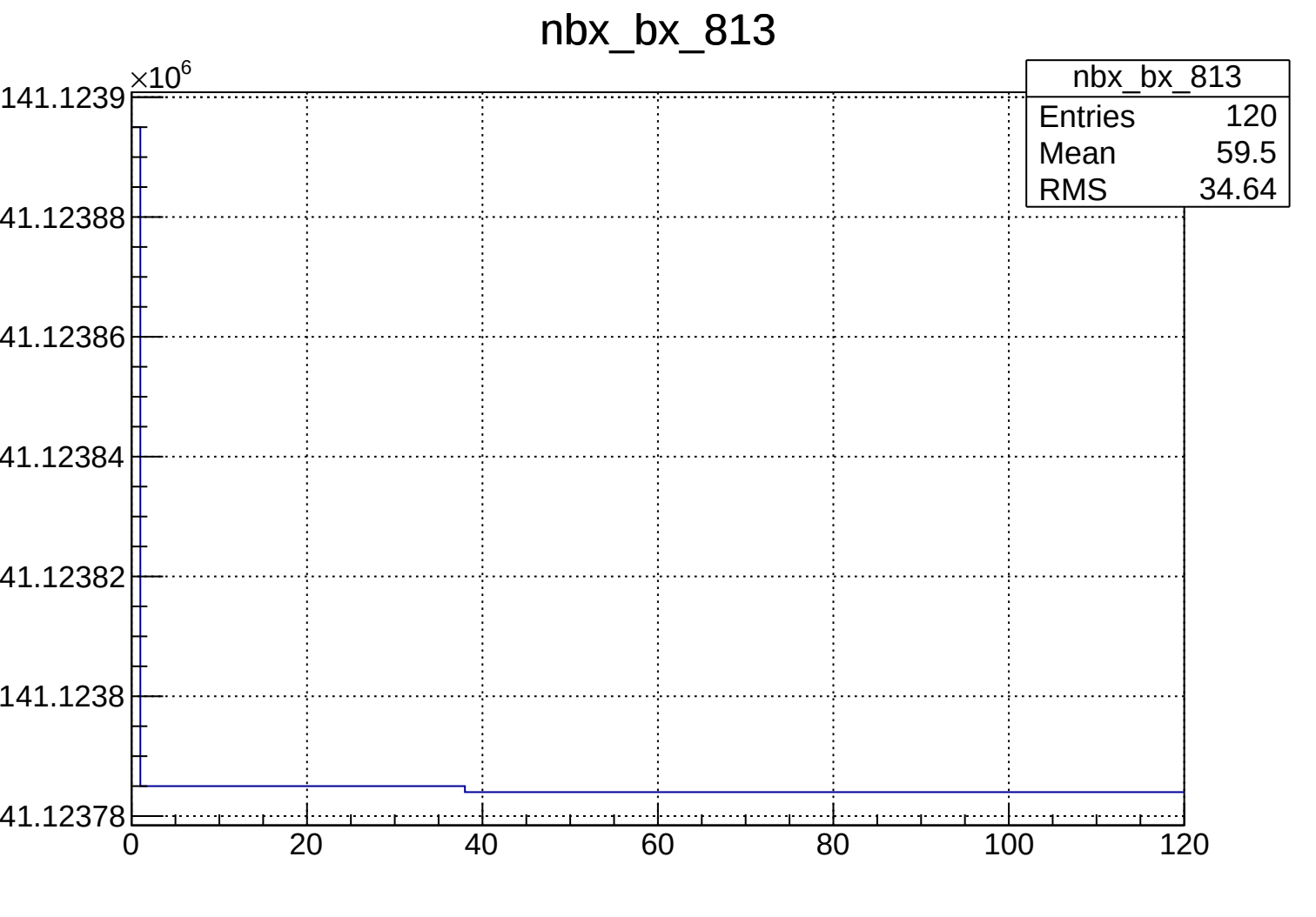
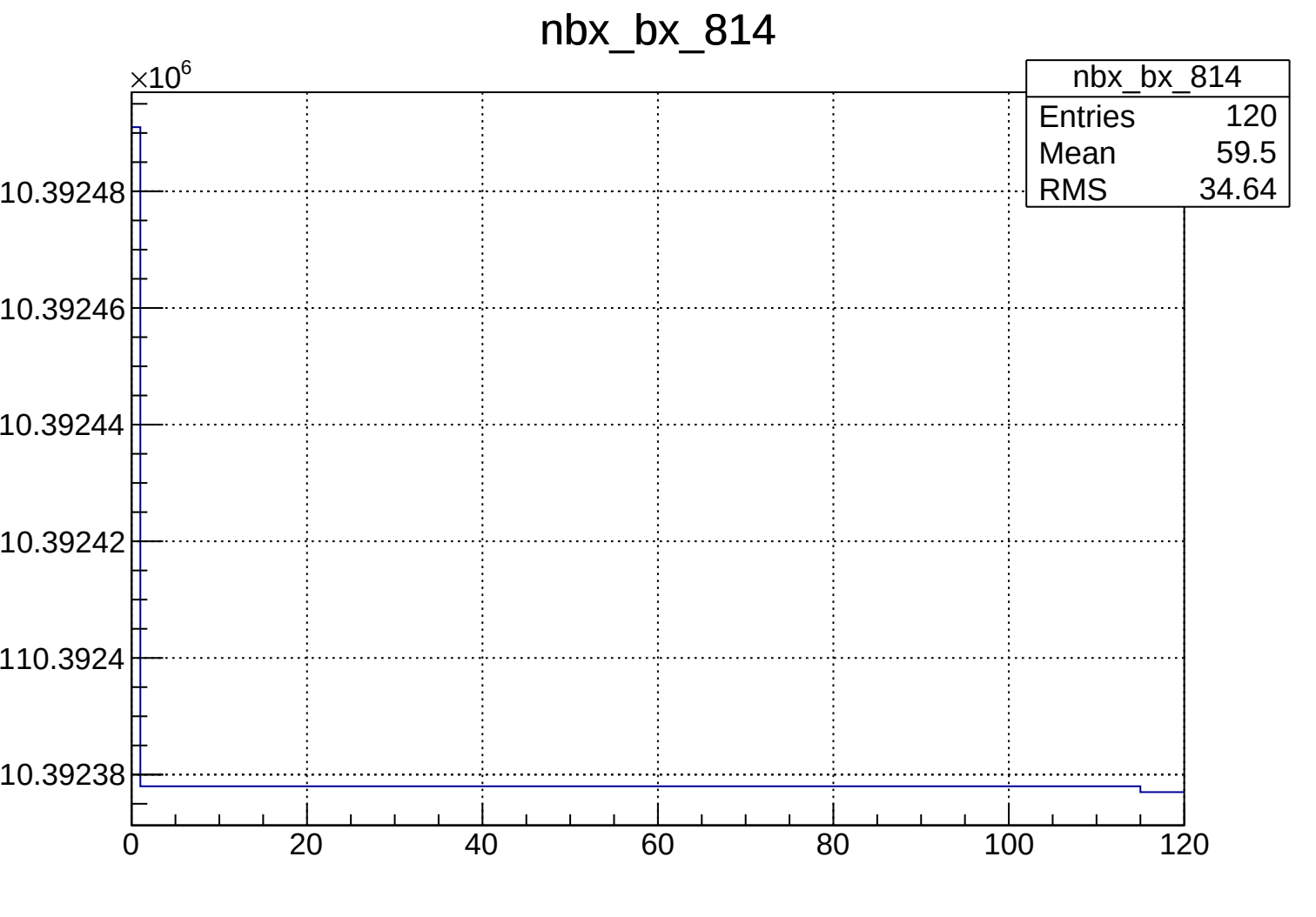
nbx_bx_810
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_811
×10^6
5.726347
5.726346
5.726345
5.726344
5.726343
5.726342
5.726341
45.72634
0
20
40
60
80
100
120
nbx_bx_811
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_812
×10^6
39.65117
9.651165
39.65116
9.651155
39.65115
9.651145
39.65114
9.651135
39.65113
0
20
40
60
80
100
120
nbx_bx_812
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_813
×10^6
141.1239
41.12388
41.12386
41.12384
41.12382
141.1238
41.12378
0
20
40
60
80
100
120
nbx_bx_813
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_814
×10^6
nbx_bx_814
Entries 120
Mean 59.5
RMS 34.64
10.39248
10.39246
10.39244
10.39242
110.3924
10.39238
0
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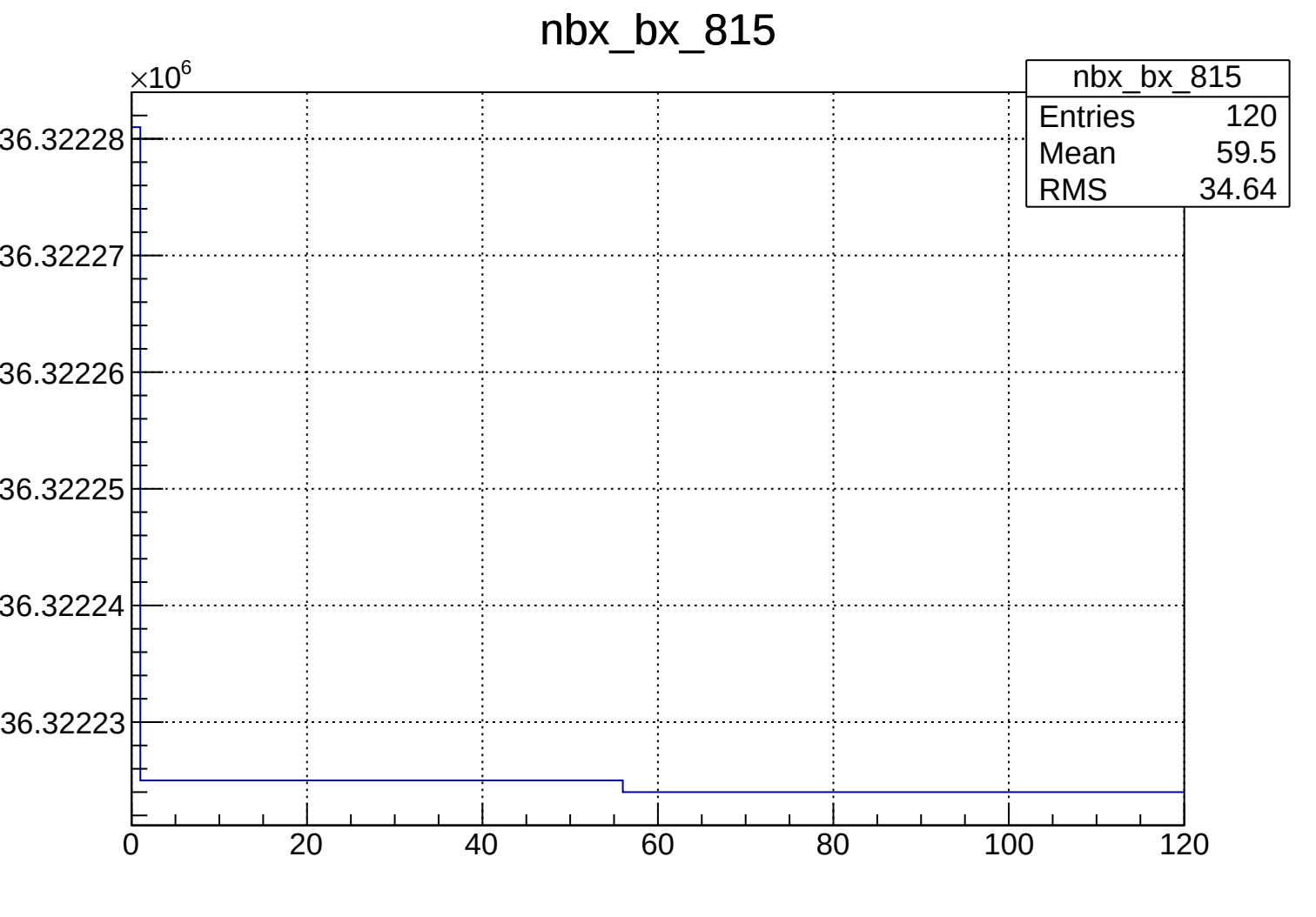
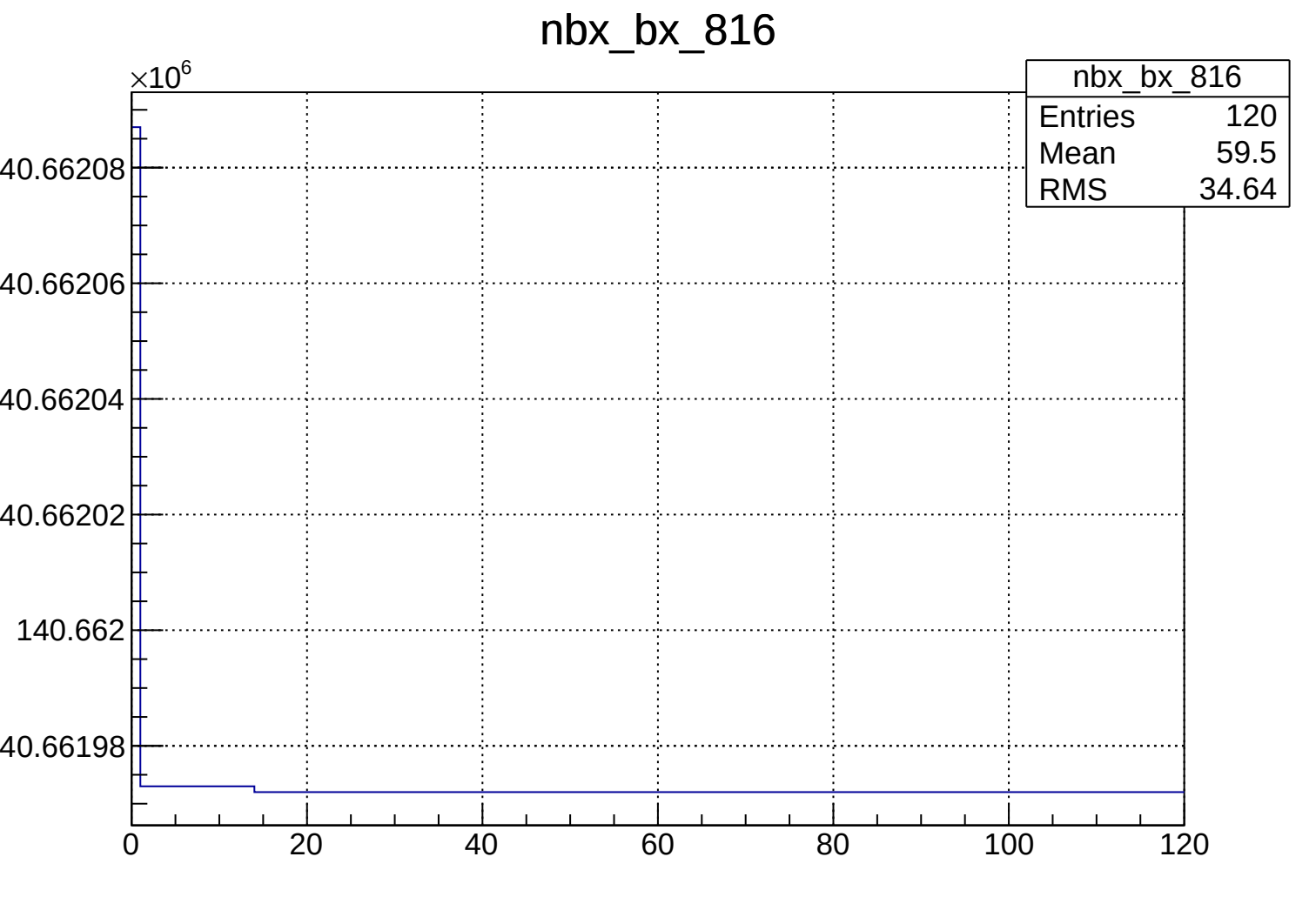
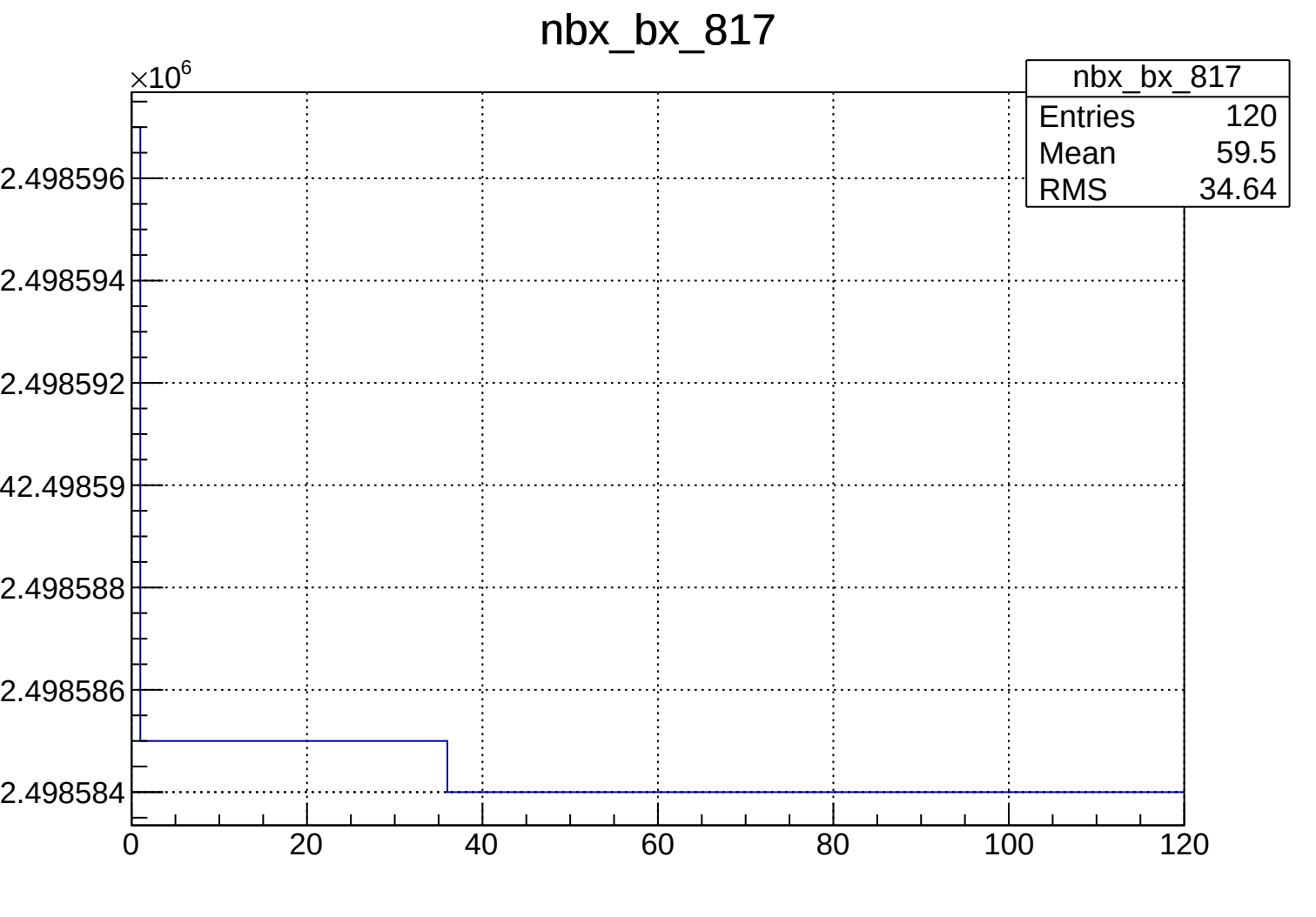
40
60
80
100
120


nbx_bx_815
×10^6
36.32228
36.32227
36.32226
36.32225
36.32224
36.32223
0
20
40
60
80
100
120
nbx_bx_815
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_816
×10^6
nbx_bx_816
Entries 120
Mean 59.5
RMS 34.64
40.66208
40.66206
40.66204
40.66202
140.662
40.66198
0
20
40
60
80
100
120


nbx_bx_817
×10^6
nbx_bx_817
Entries 120
Mean 59.5
RMS 34.64
2.498596
2.498594
2.498592
42.49859
2.498588
2.498586
2.498584
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60
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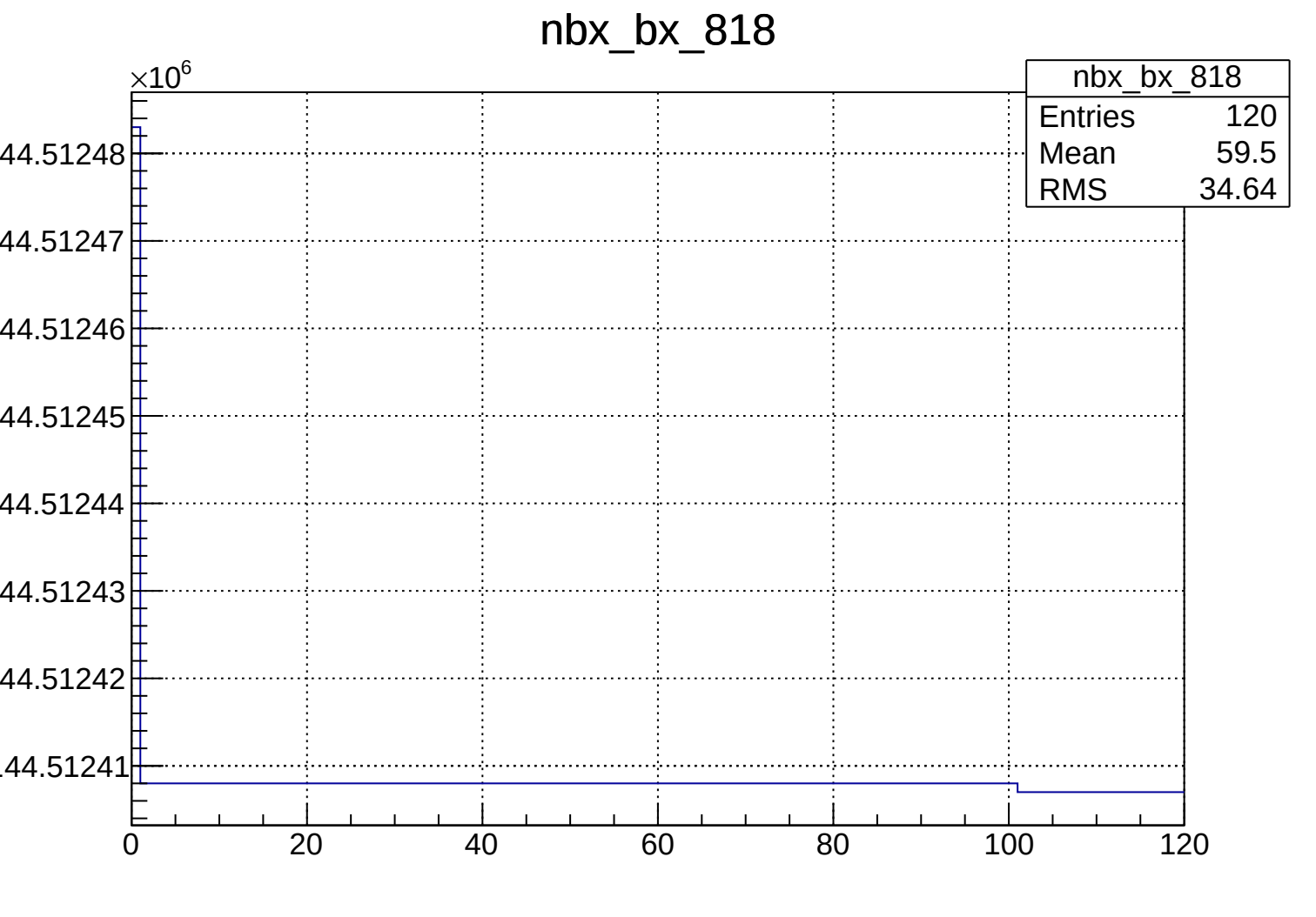
100
120


nbx_bx_818
×10^6
nbx_bx_818
Entries 120
Mean 59.5
RMS 34.64
44.51248
44.51247
44.51246
44.51245
44.51244
44.51243
44.51242
44.51241
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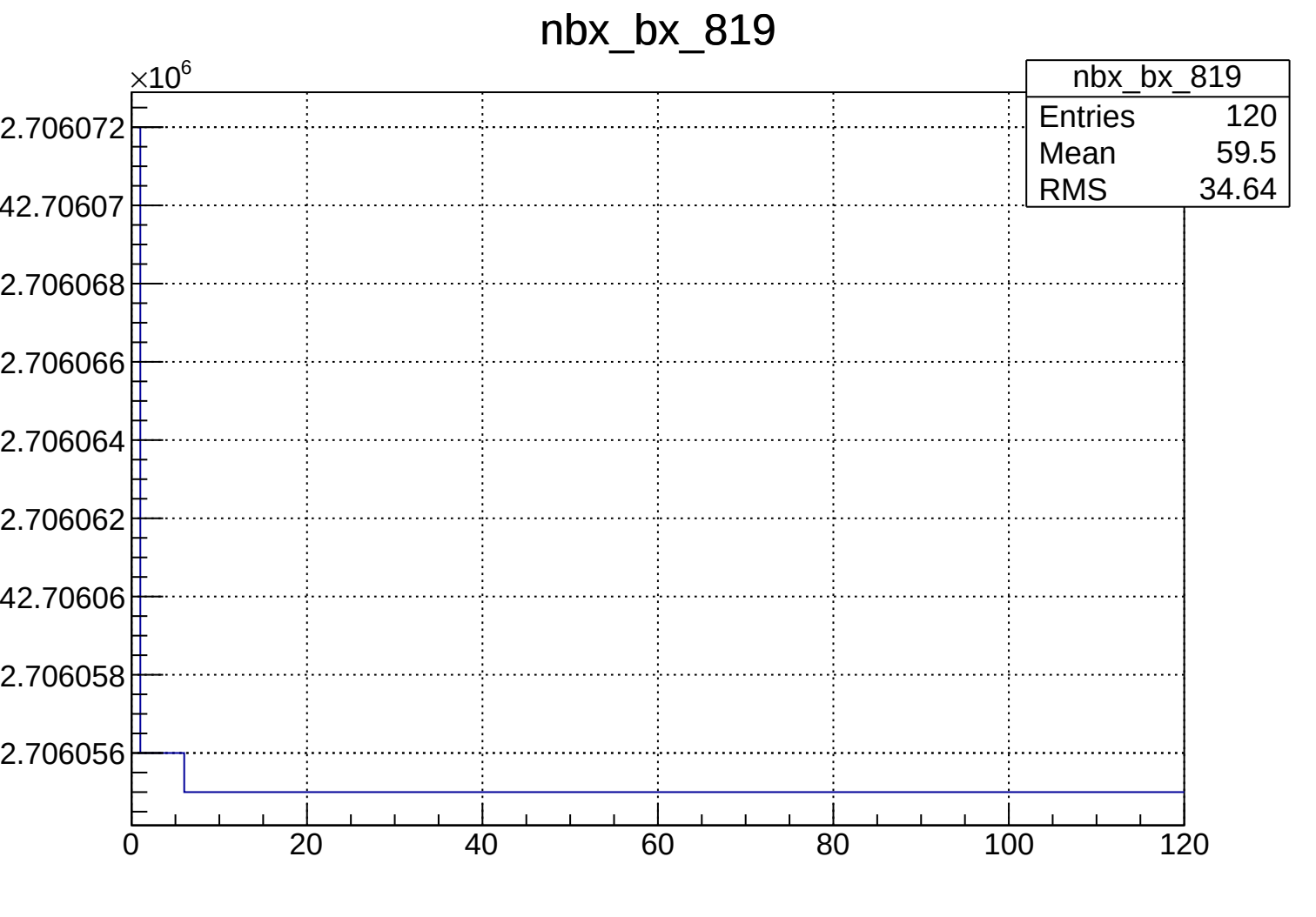
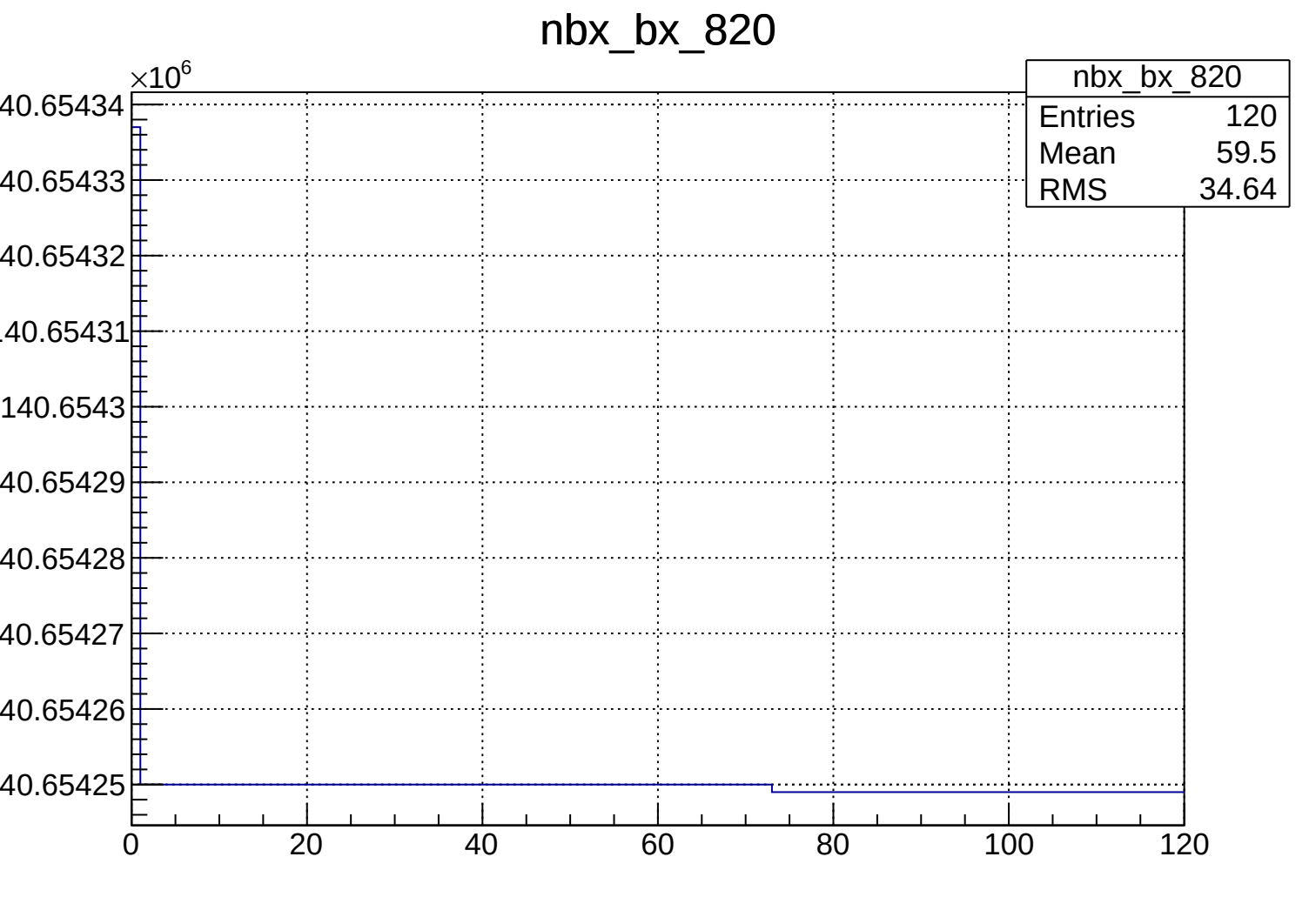
60
80
100
120


nbx_bx_819
×10^6
2.706072
42.70607
2.706068
2.706066
2.706064
2.706062
42.70606
2.706058
2.706056
0
20
40
60
80
100
120
nbx_bx_819
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_820
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40.65434
40.65433
40.65432
40.65431
140.6543
40.65429
40.65428
40.65427
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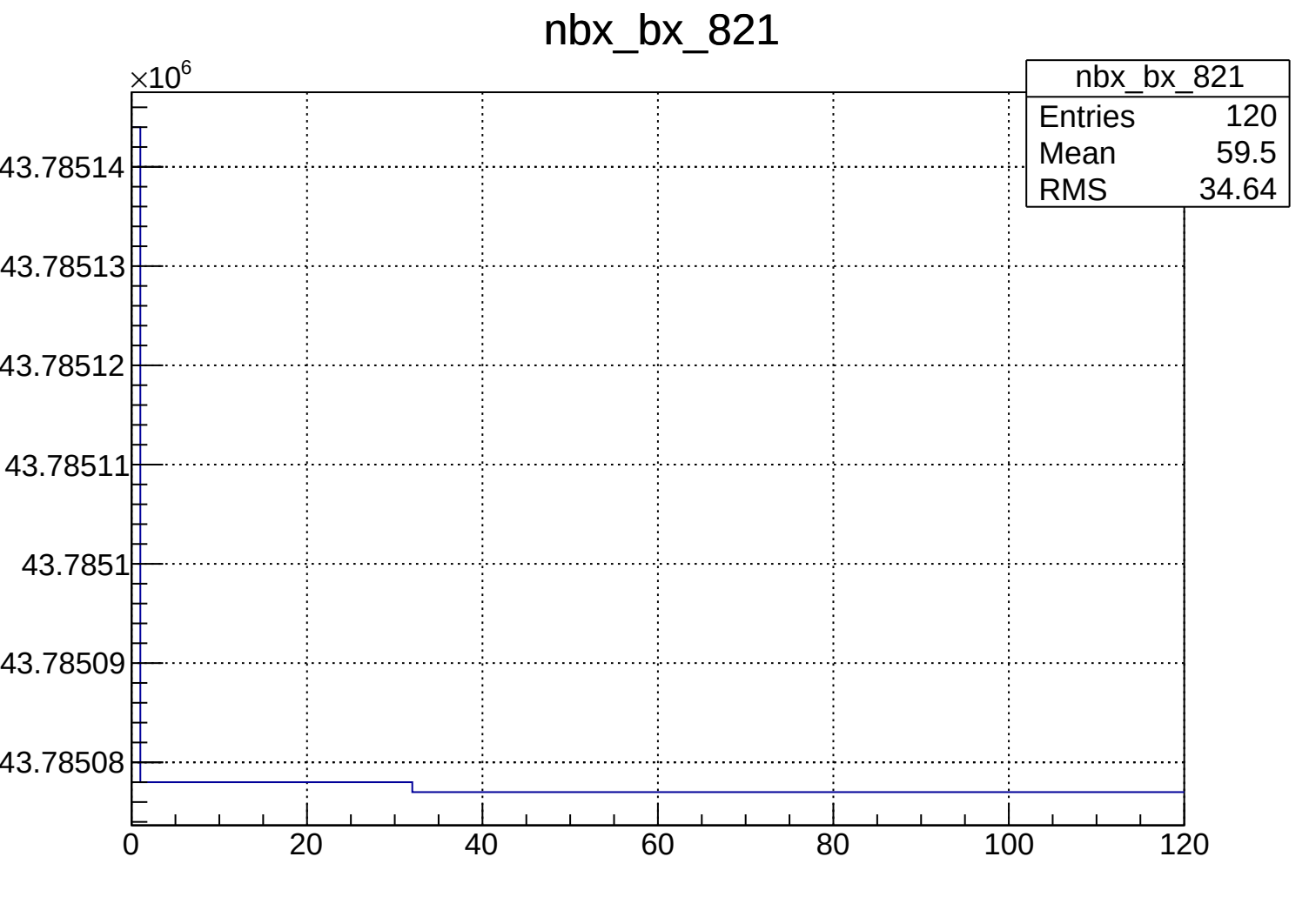
40.65425
0
20
40
60
80
100
120
nbx_bx_820
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_821
×10^6
nbx_bx_821
Entries 120
Mean 59.5
RMS 34.64
43.78514
43.78513
43.78512
43.78511
43.7851
43.78509
43.78508
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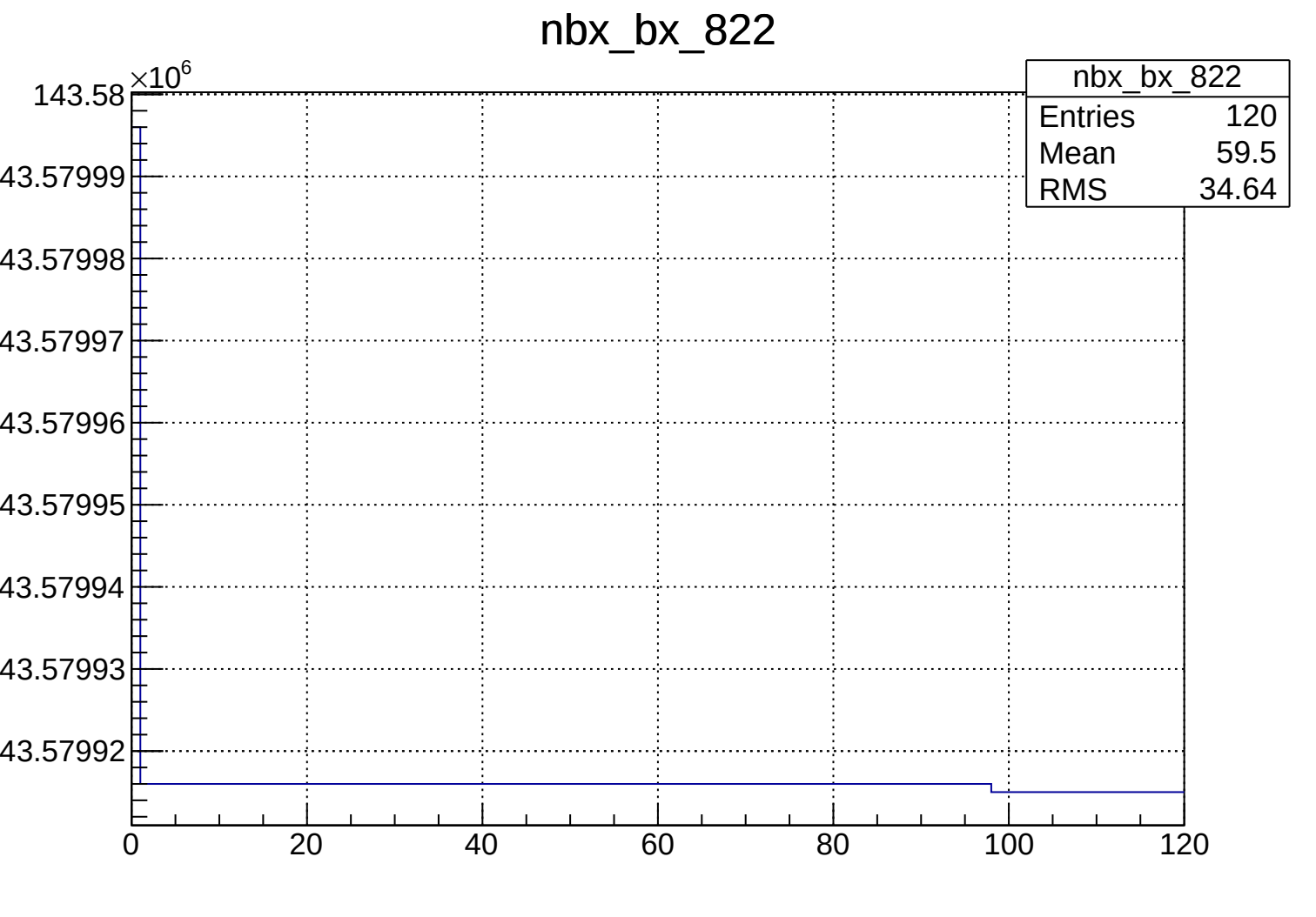
60
80
100
120


nbx_bx_822
×10^6
143.58
43.57999
43.57998
43.57997
43.57996
43.57995
43.57994
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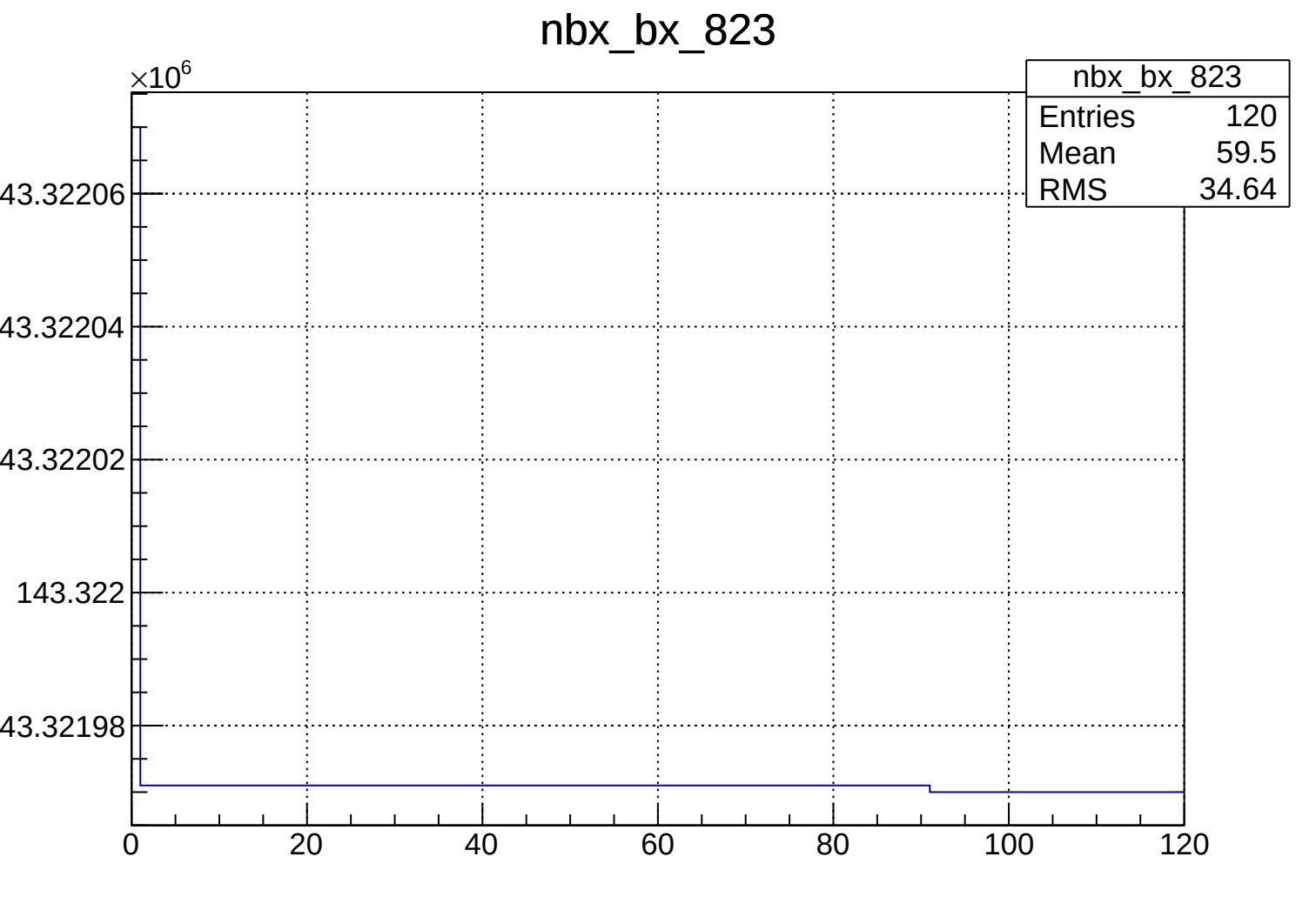
nbx_bx_822
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_823
×10^6
nbx_bx_823
Entries 120
Mean 59.5
RMS 34.64
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43.32204
43.32202
143.322
43.32198
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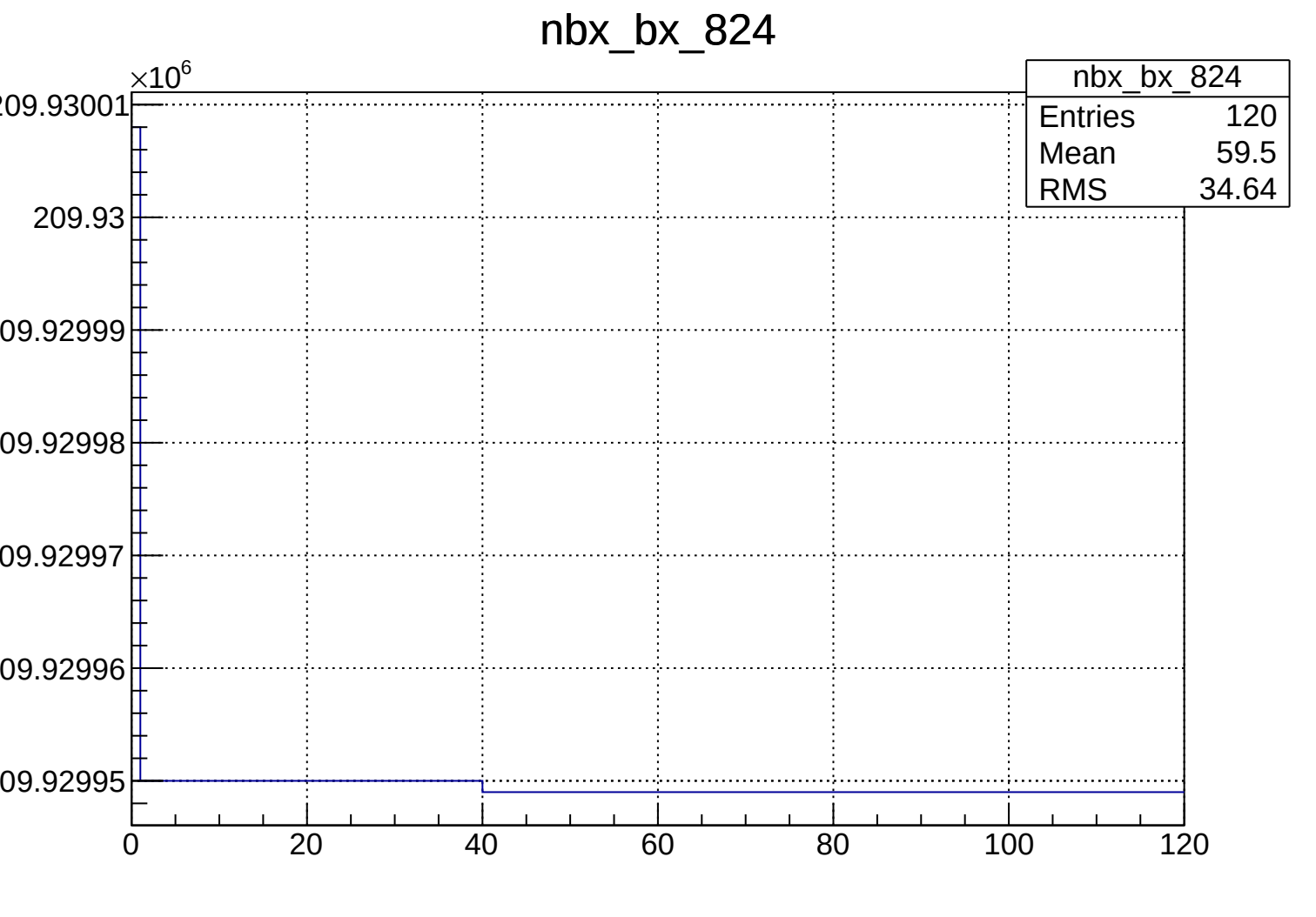
60
80
100
120


nbx_bx_824
×10^6
209.93001
209.93
09.92999
09.92998
09.92997
09.92996
09.92995
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20
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60
80
100
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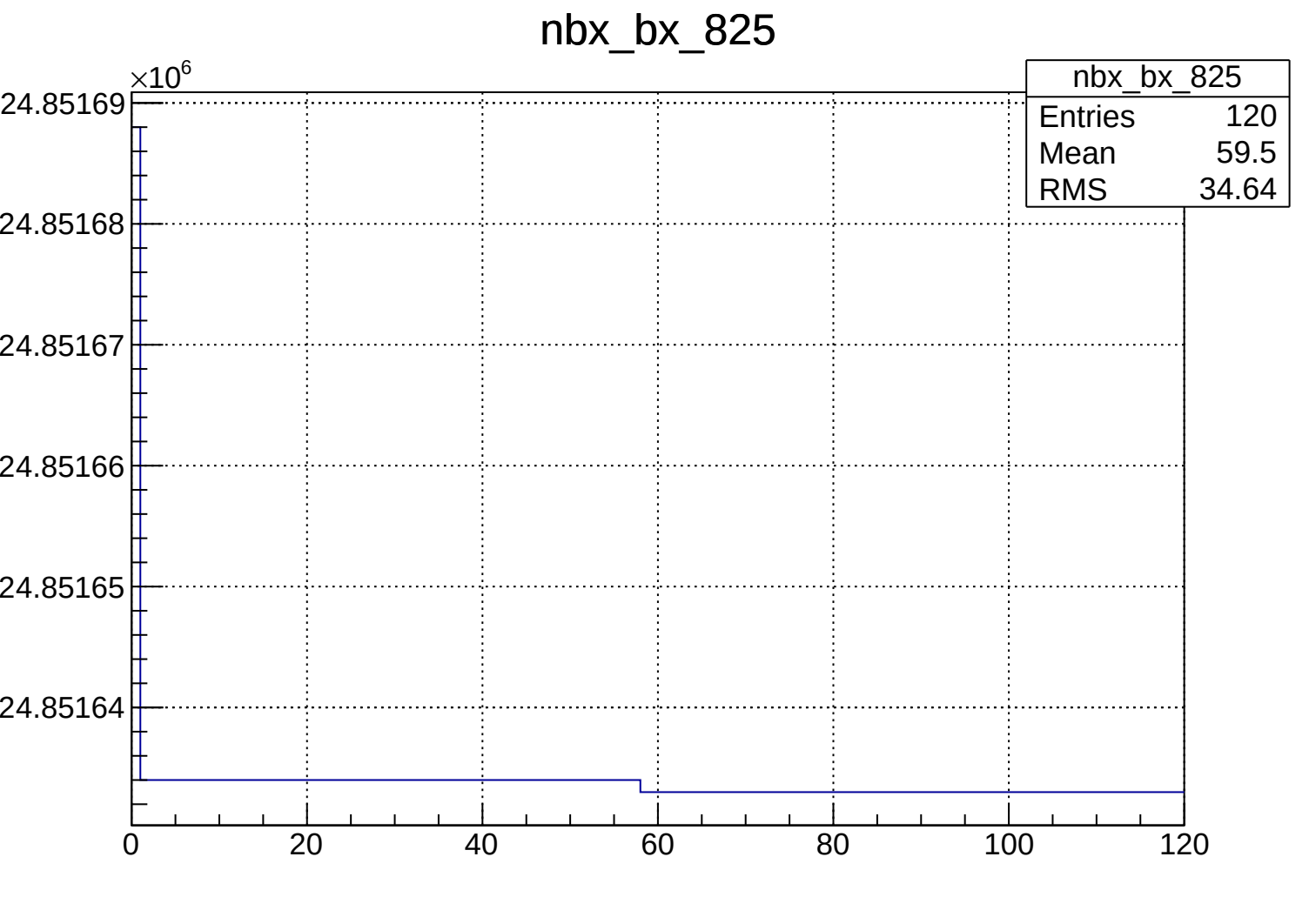
nbx_bx_824
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_825
×10^6
24.85169
24.85168
24.85167
24.85166
24.85165
24.85164
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20
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60
80
100
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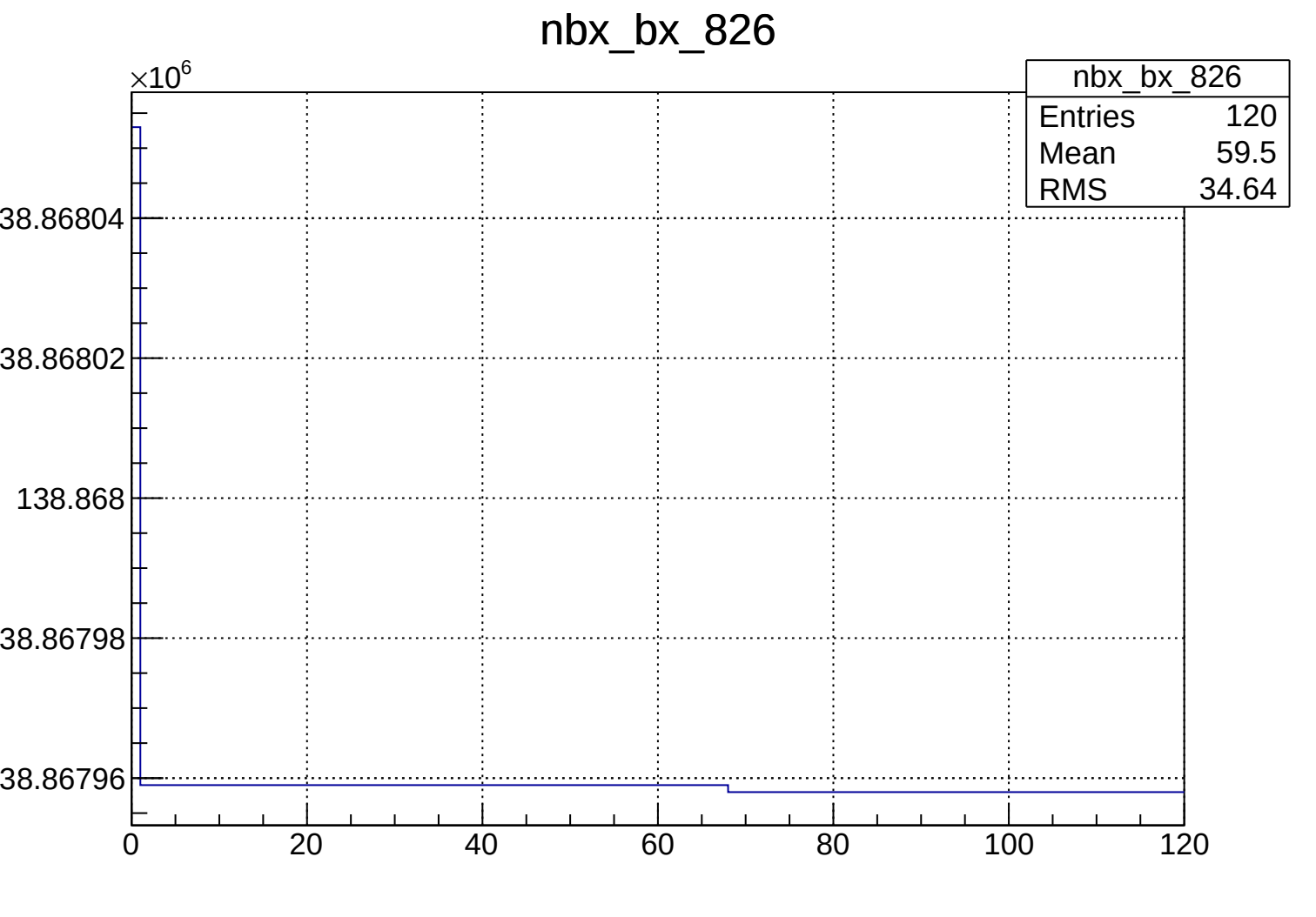
nbx_bx_825
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_826
×10^6
nbx_bx_826
Entries 120
Mean 59.5
RMS 34.64
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38.86802
138.868
38.86798
38.86796
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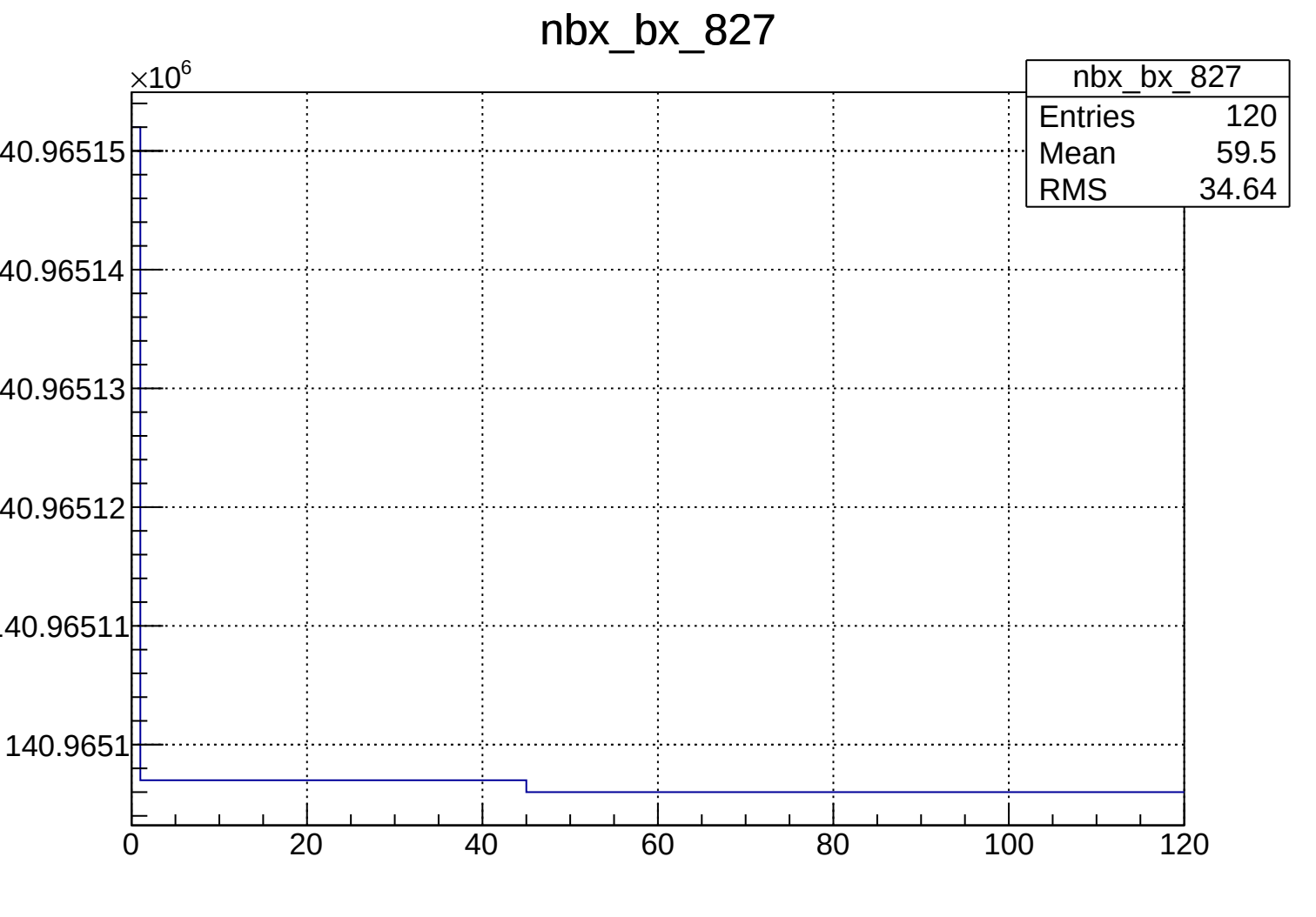
60
80
100
120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40.96513
40.96512
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140.9651
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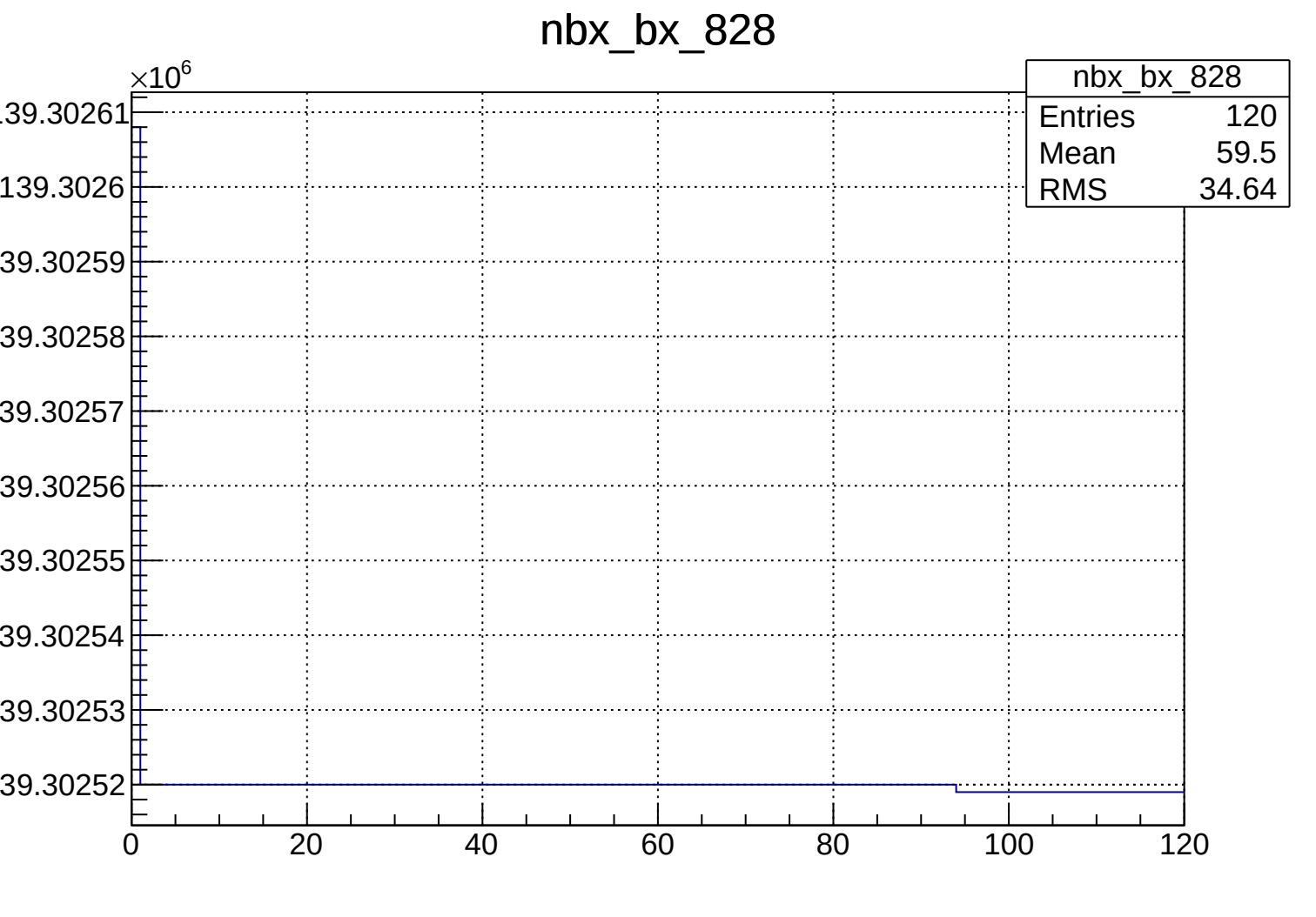
40
60
80
100
120
nbx_bx_827
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_828
×10^6
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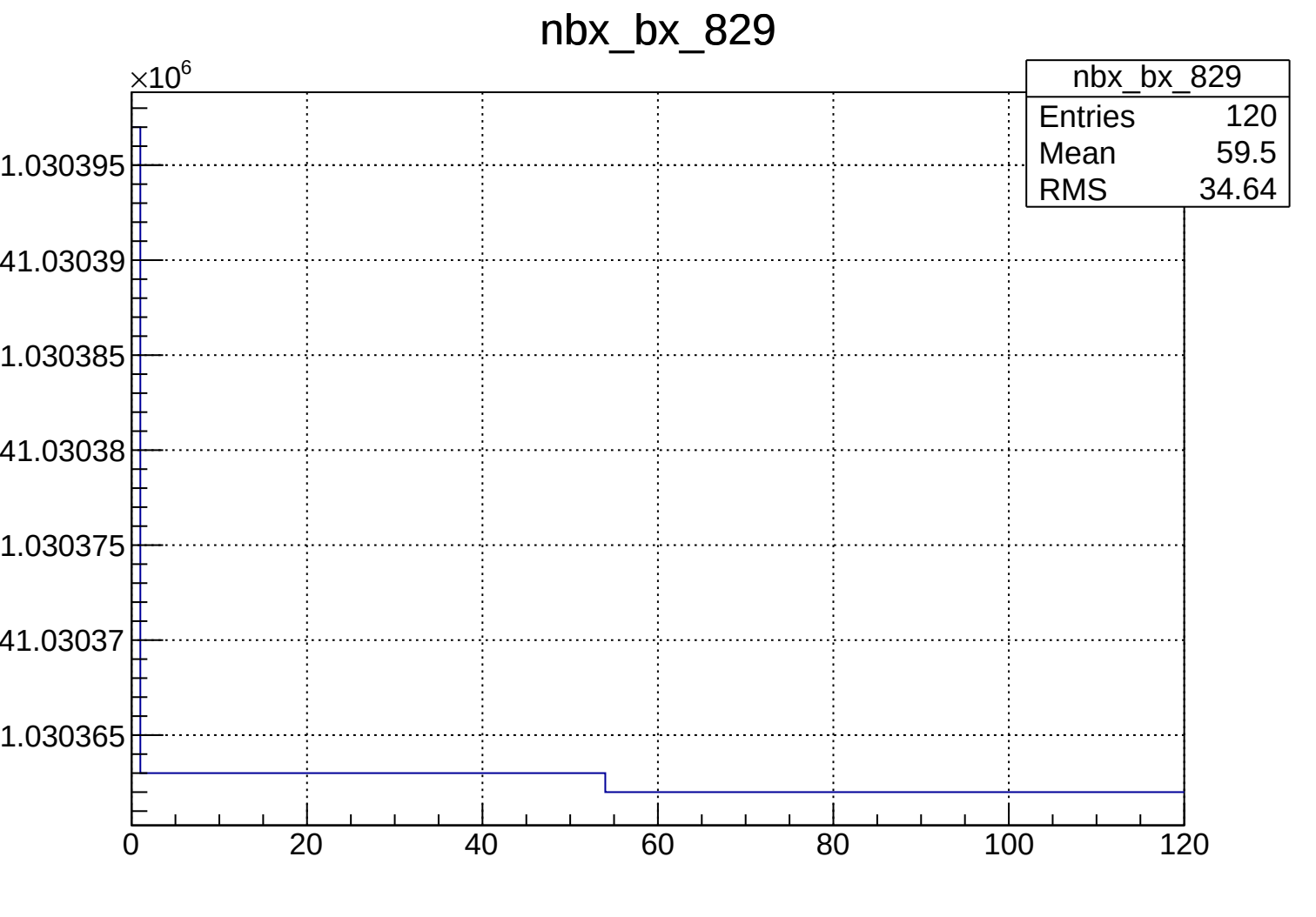
139.3026
39.30259
39.30258
39.30257
39.30256
39.30255
39.30254
39.30253
39.30252
0
20
40
60
80
100
120
nbx_bx_828
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_829
×10^6
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41.03039
1.030385
41.03038
1.030375
41.03037
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60
80
100
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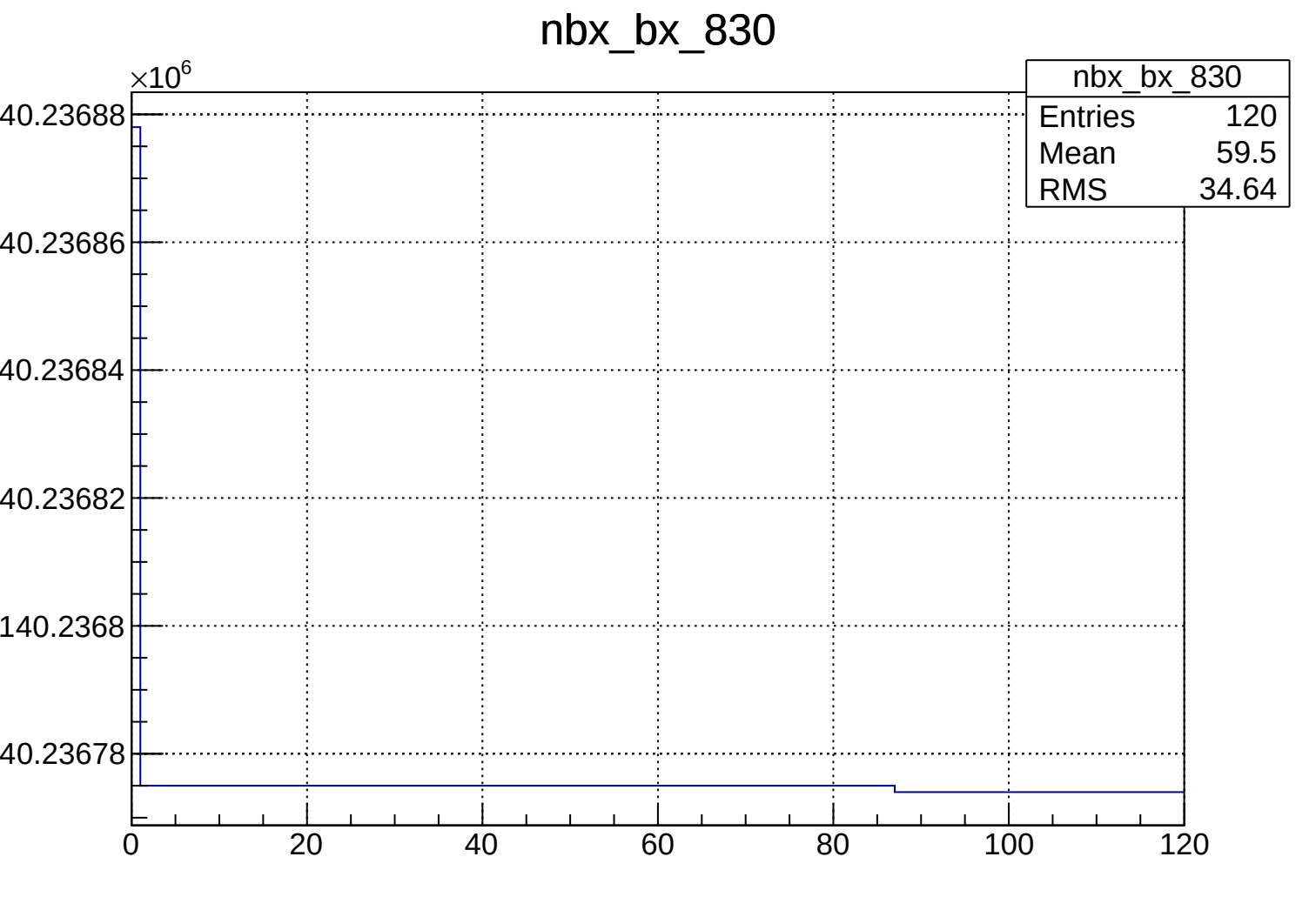
nbx_bx_829
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_830
×10^6
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40.23686
40.23684
40.23682
140.2368
40.23678
0
20
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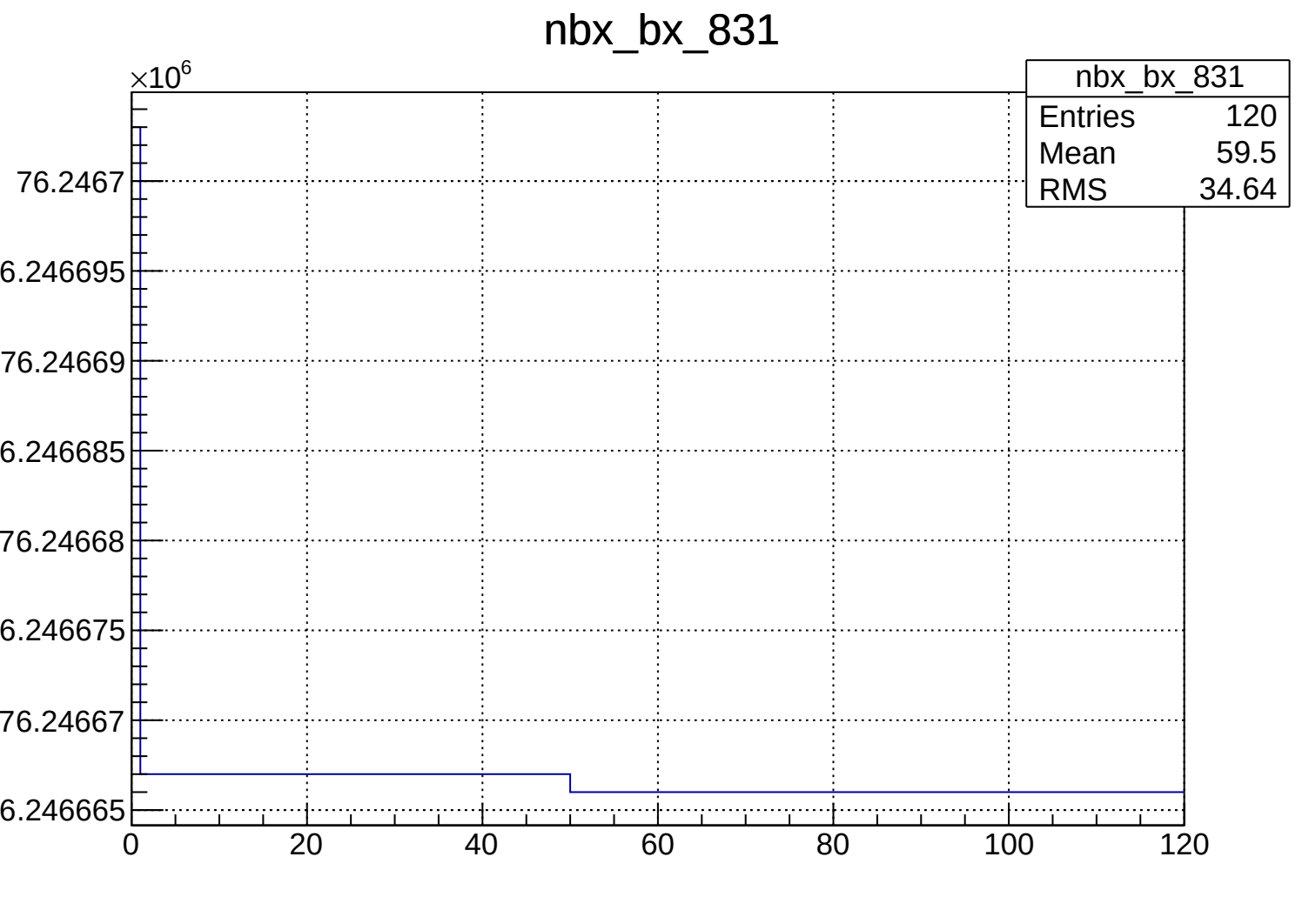
60
80
100
120
nbx_bx_830
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_831
×10^6
nbx_bx_831
Entries 120
Mean 59.5
RMS 34.64
76.2467
6.246695
76.24669
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76.24668
6.246675
76.24667
6.246665
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60
80
100
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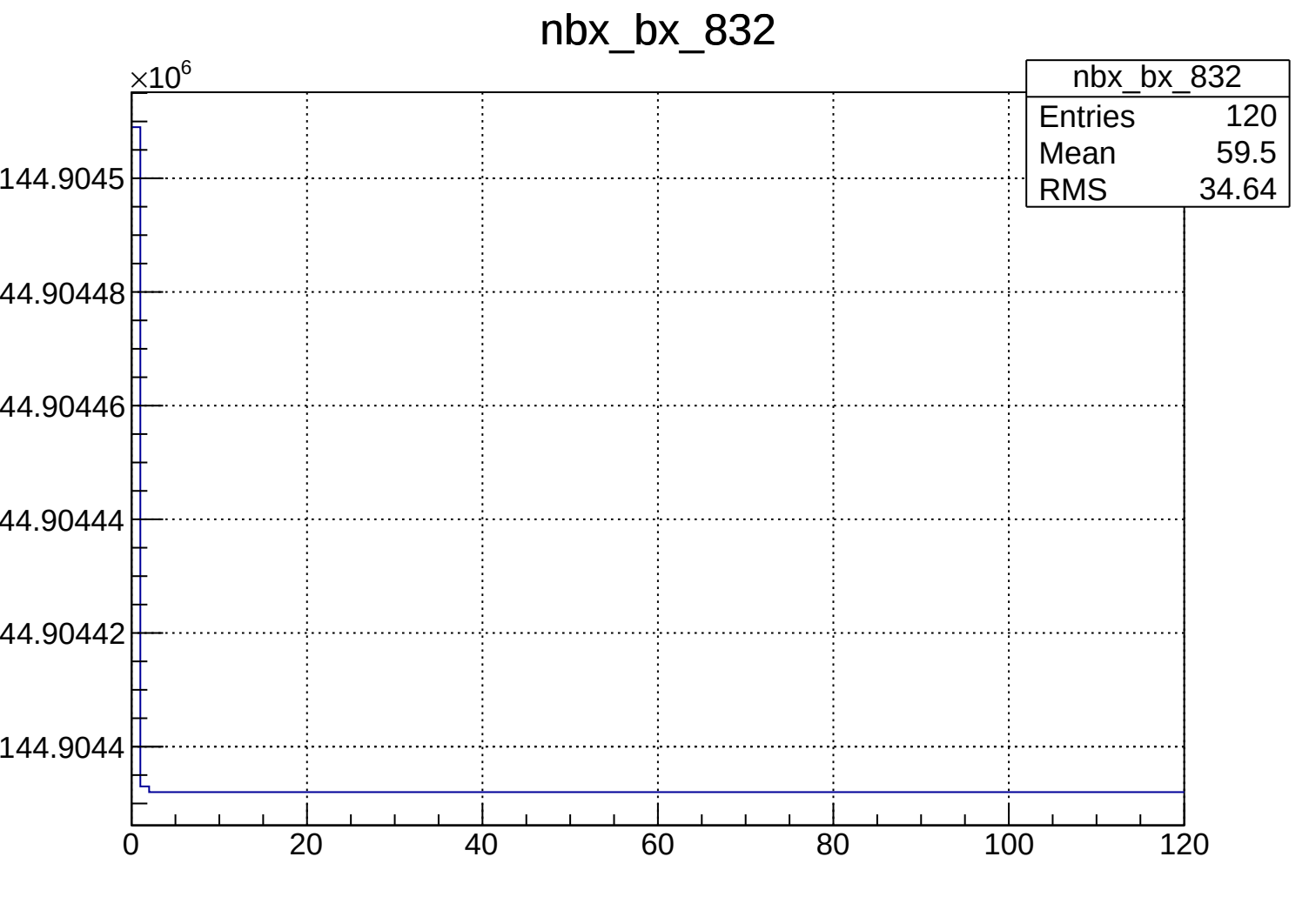
nbx_bx_832
×10^6
144.9045
44.90448
44.90446
44.90444
44.90442
144.9044
0
20
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60
80
100
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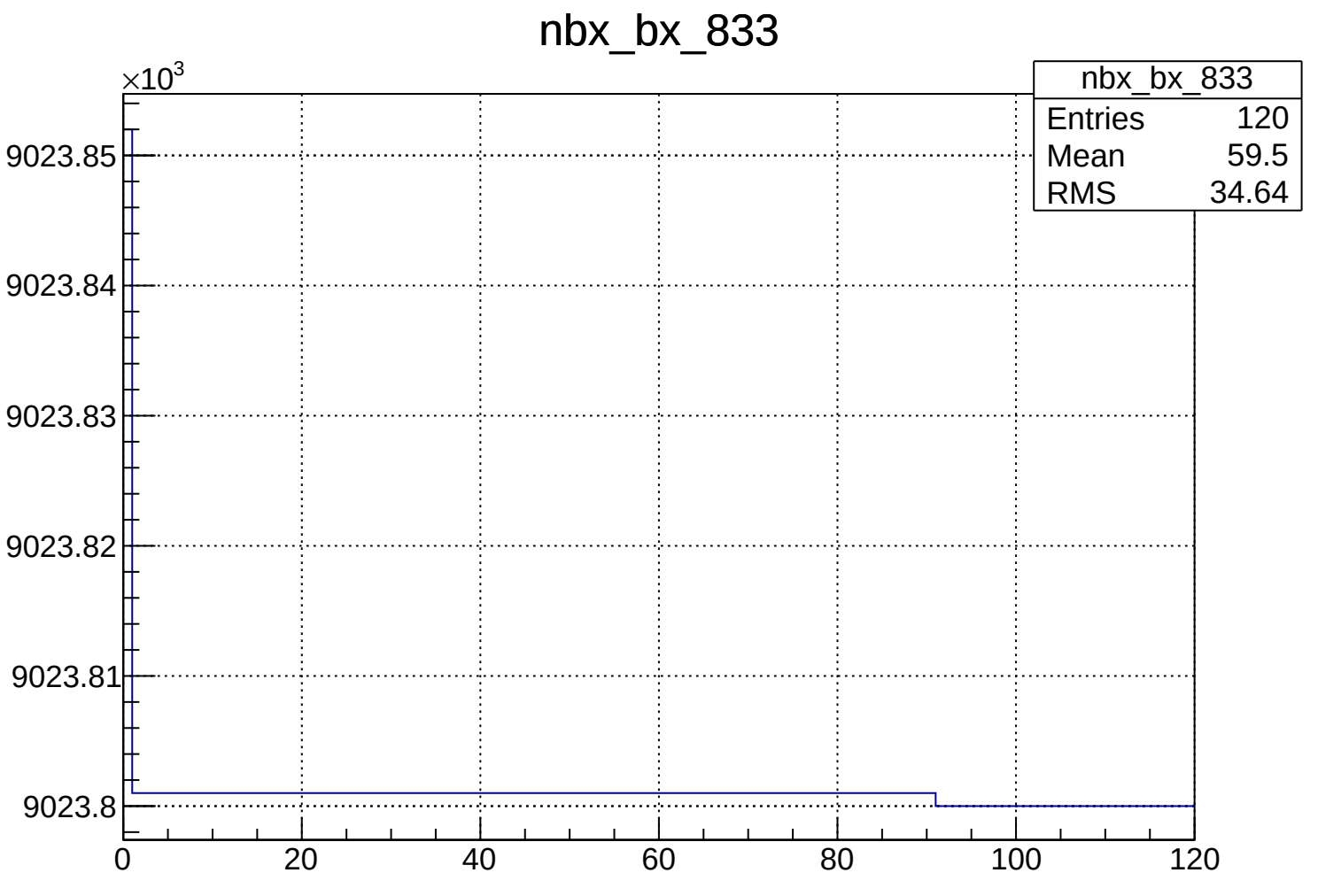
nbx_bx_832
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_833
×10^3
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9023.84
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9023.82
9023.81
9023.8
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20
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60
80
100
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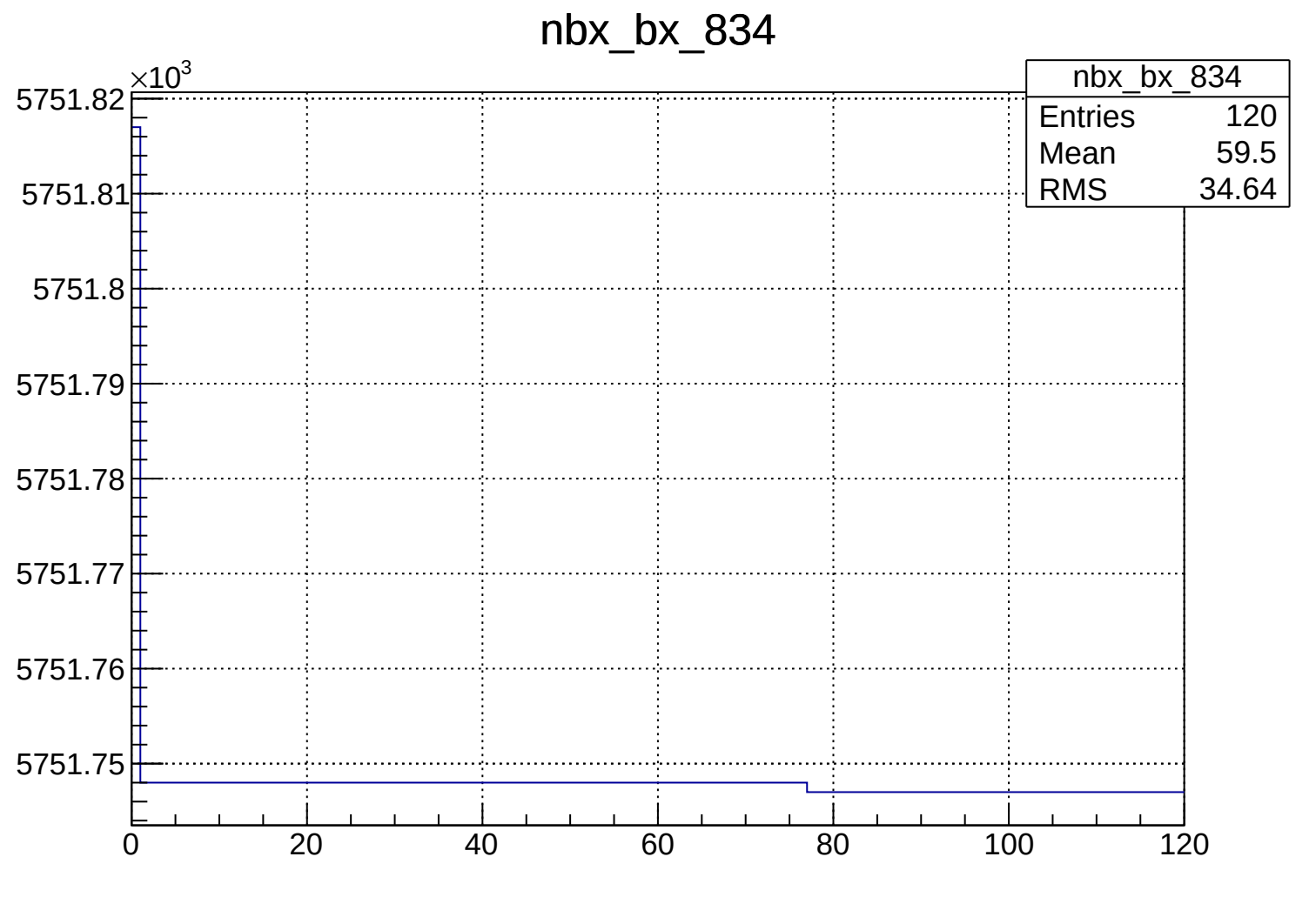
nbx_bx_833
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_834
×10^3
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5751.81
5751.8
5751.79
5751.78
5751.77
5751.76
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20
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60
80
100
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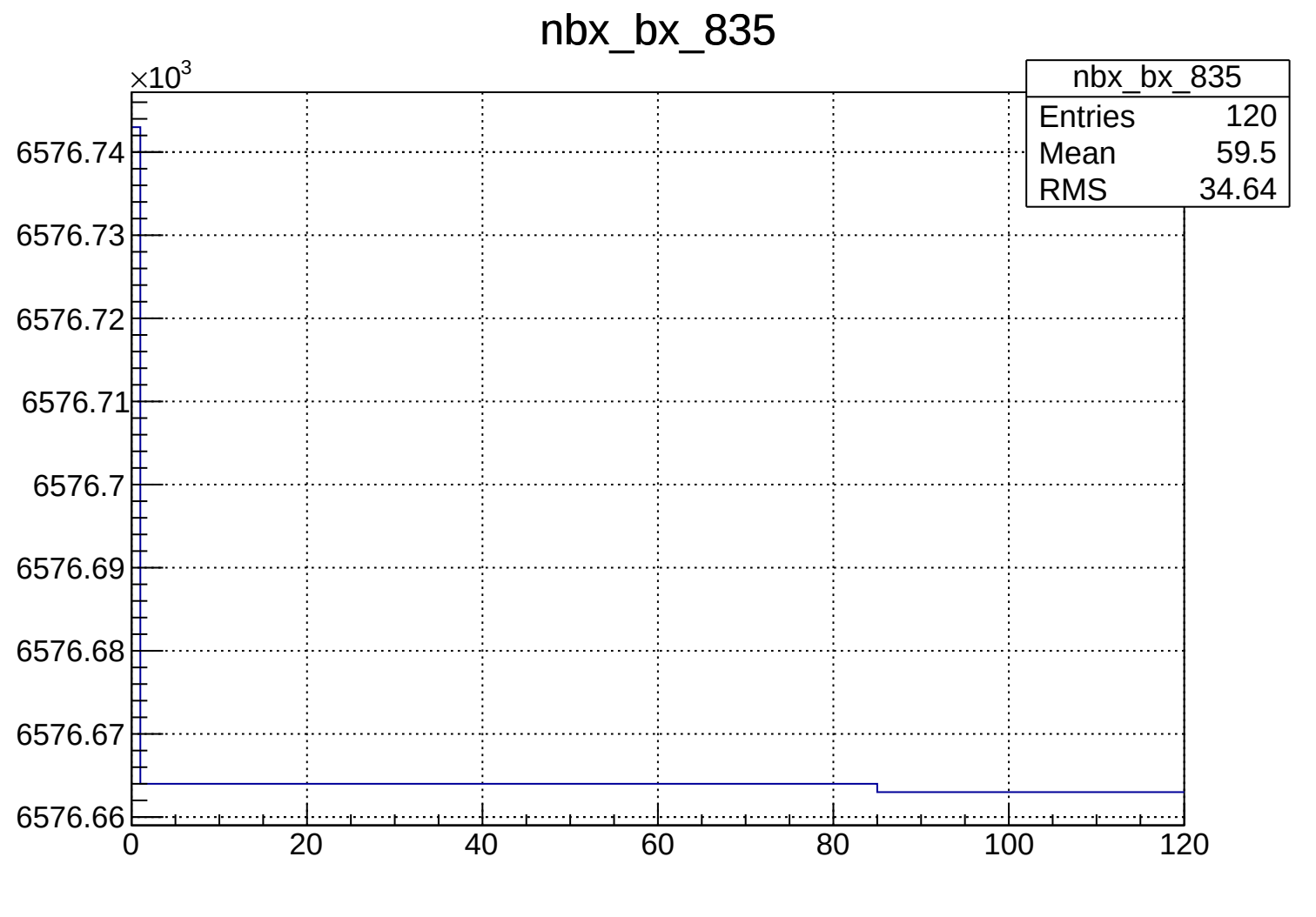
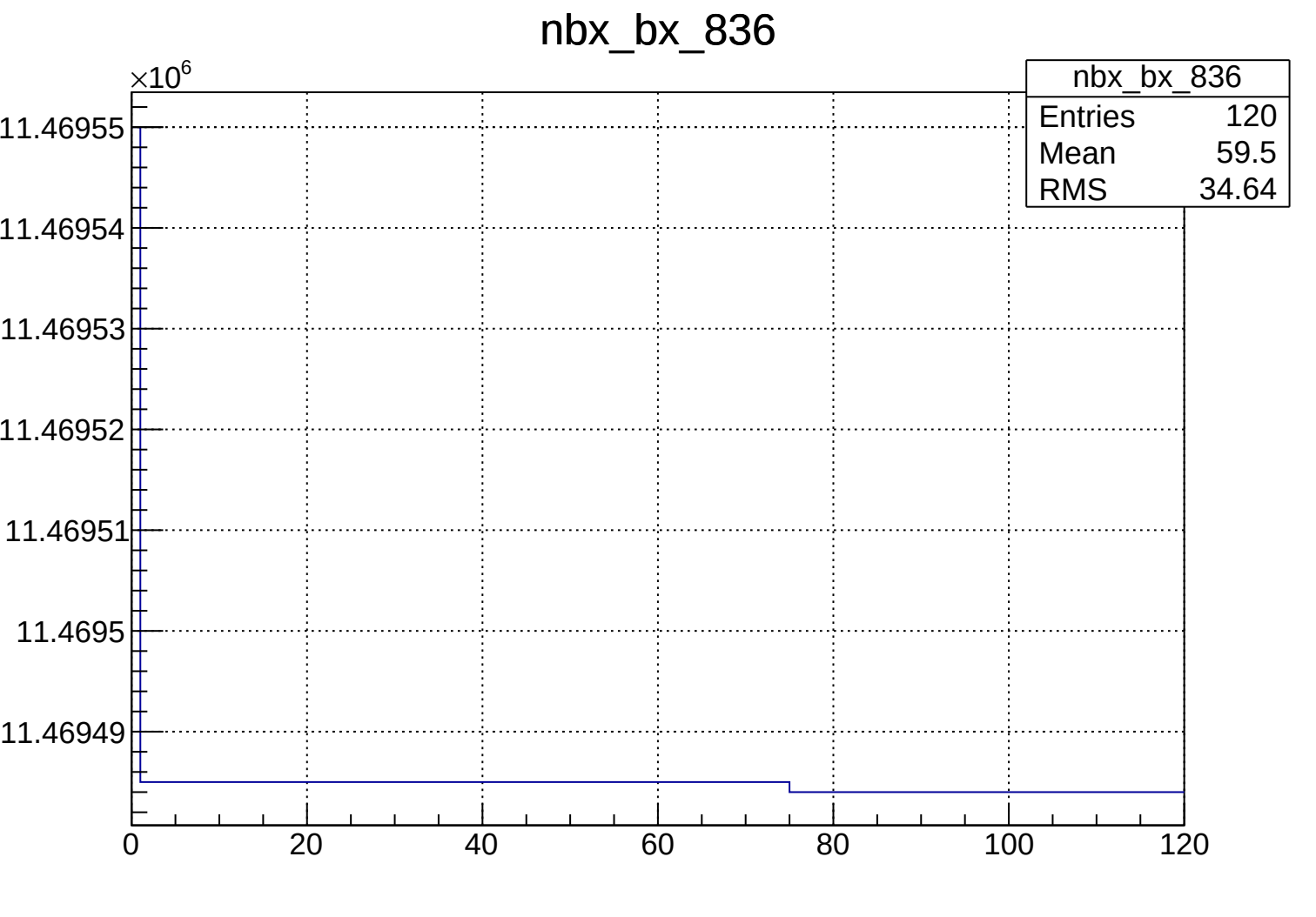
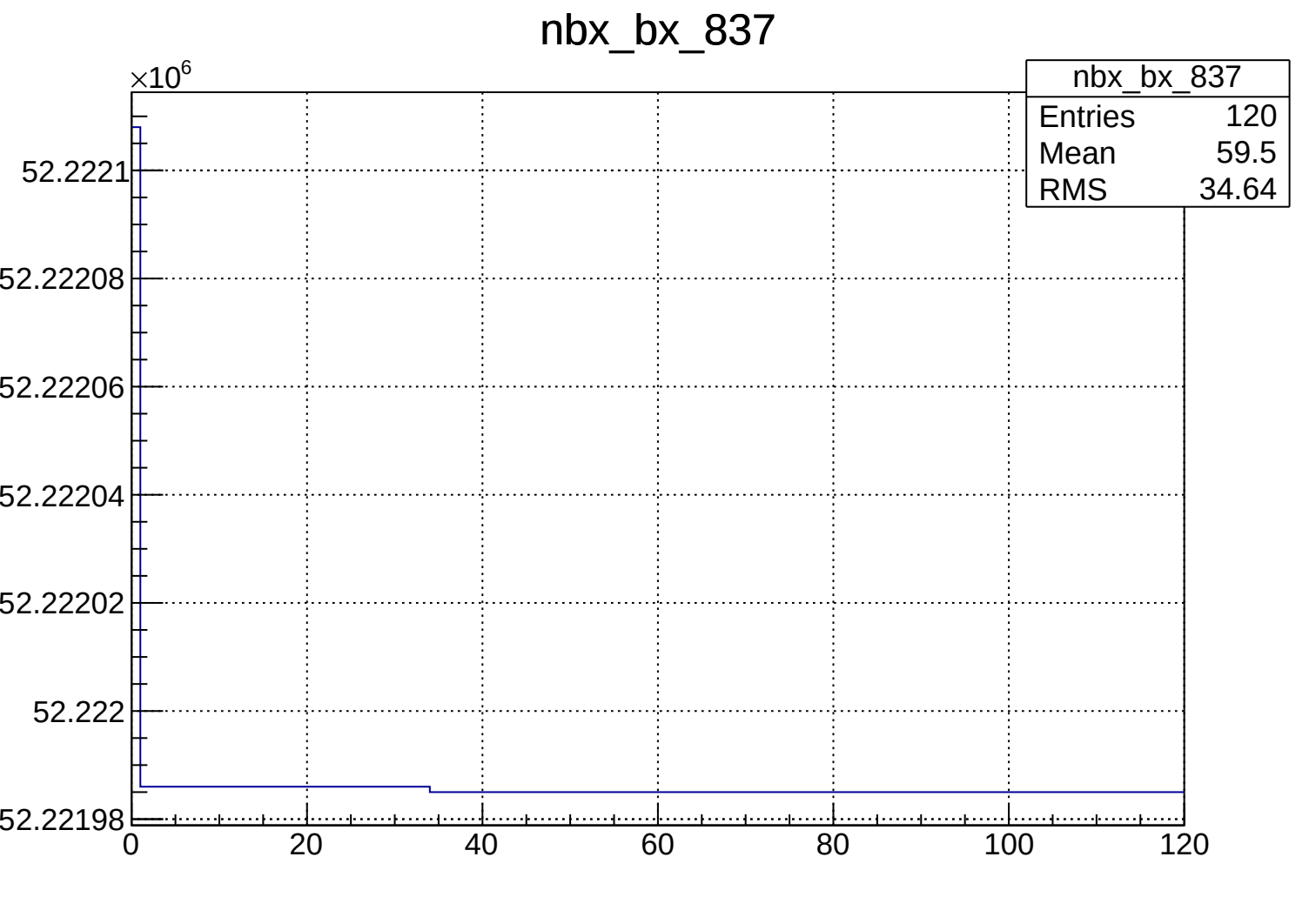
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_835
×10^3
6576.74
6576.73
6576.72
6576.71
6576.7
6576.69
6576.68
6576.67
6576.66
0
20
40
60
80
100
120
nbx_bx_835
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_836
×10^6
11.46955
11.46954
11.46953
11.46952
11.46951
11.4695
11.46949
0
20
40
60
80
100
120
nbx_bx_836
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_837
×10^6
nbx_bx_837
Entries 120
Mean 59.5
RMS 34.64
52.2221
52.22208
52.22206
52.22204
52.22202
52.222
52.22198
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60
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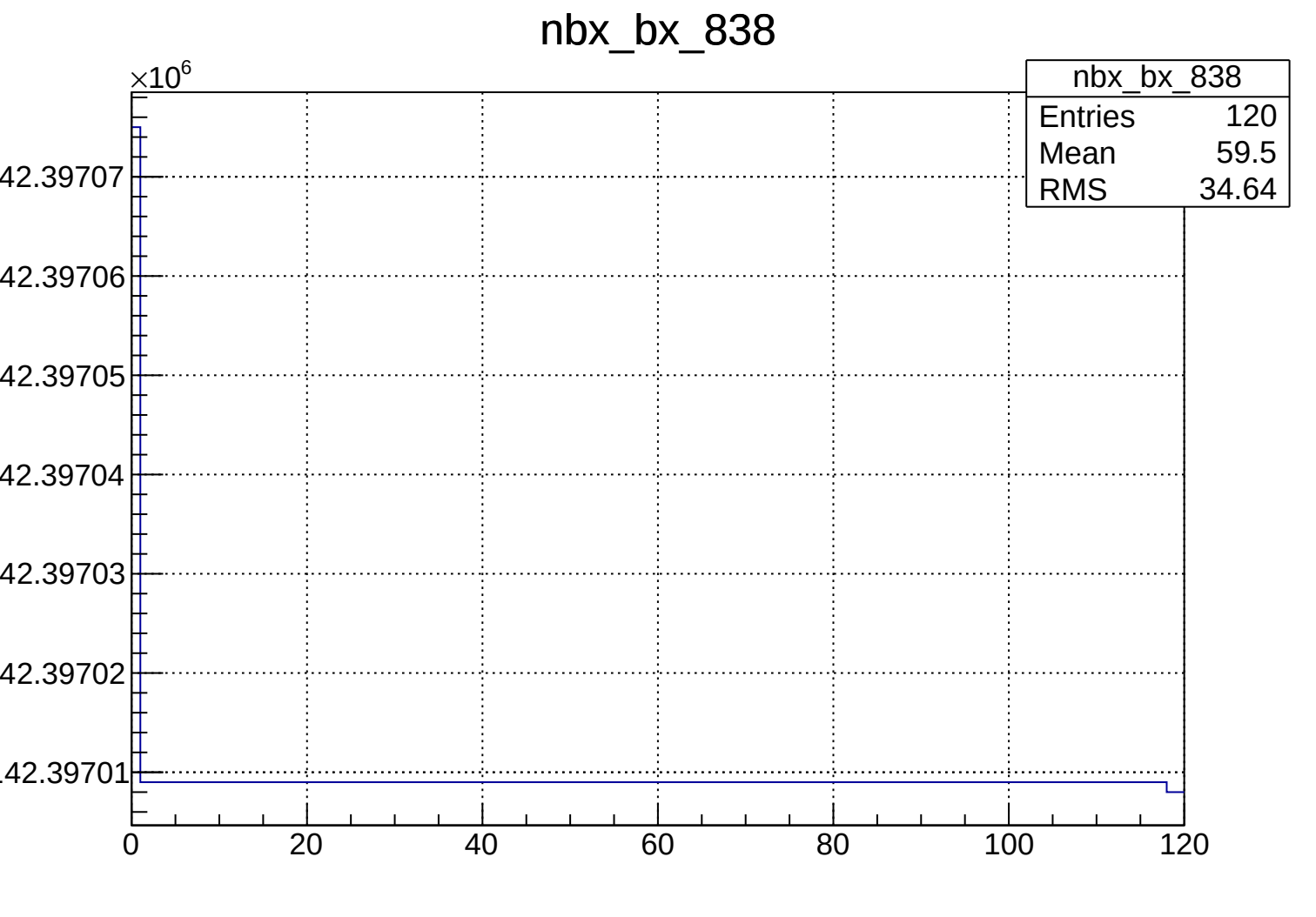
100
120


nbx_bx_838
×10^6
nbx_bx_838
Entries 120
Mean 59.5
RMS 34.64
42.39707
42.39706
42.39705
42.39704
42.39703
42.39702
42.39701
0
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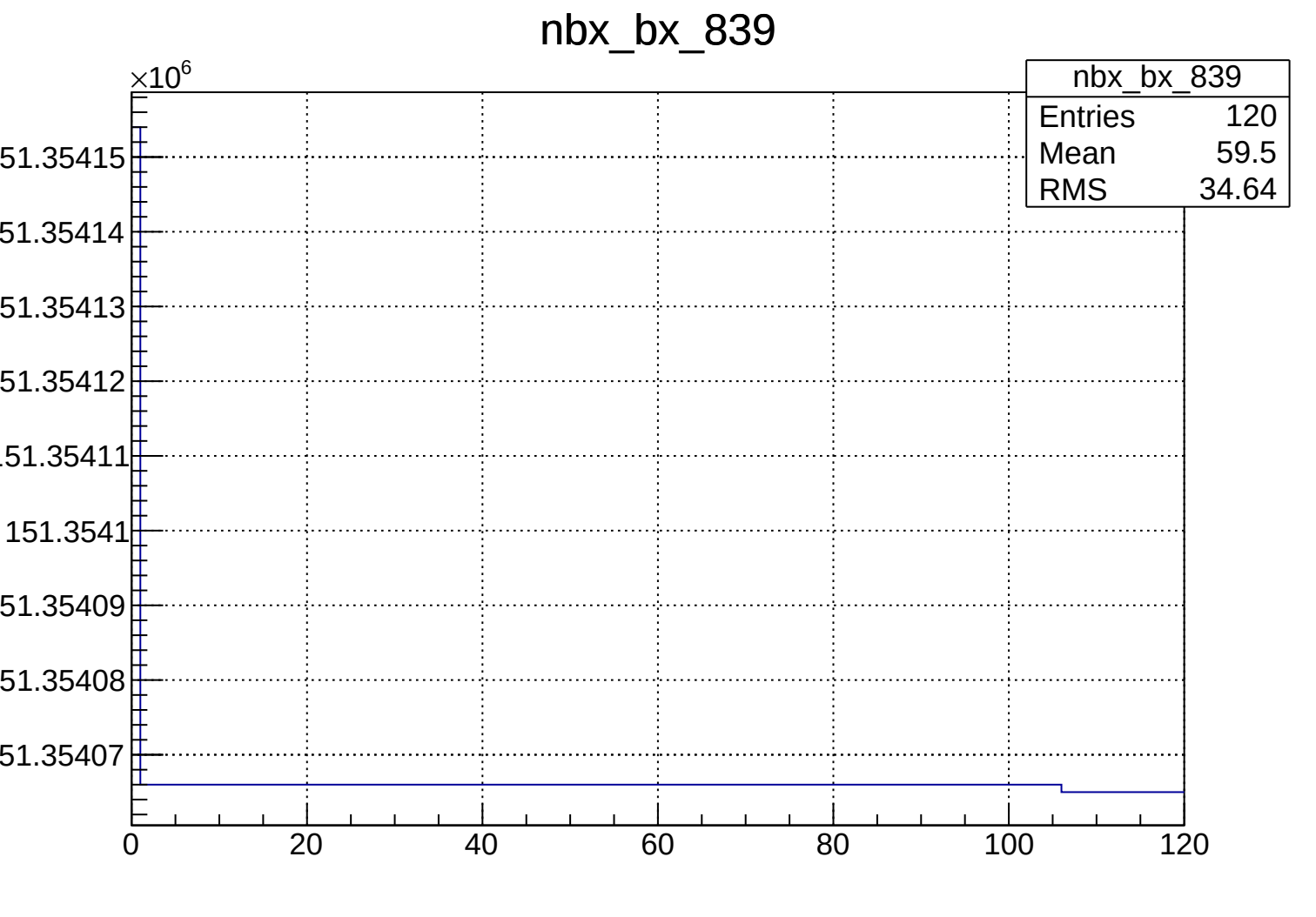
60
80
100
120


nbx_bx_839
×10^6
nbx_bx_839
Entries 120
Mean 59.5
RMS 34.64
51.35415
51.35414
51.35413
51.35412
51.35411
151.3541
51.35409
51.35408
51.35407
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60
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100
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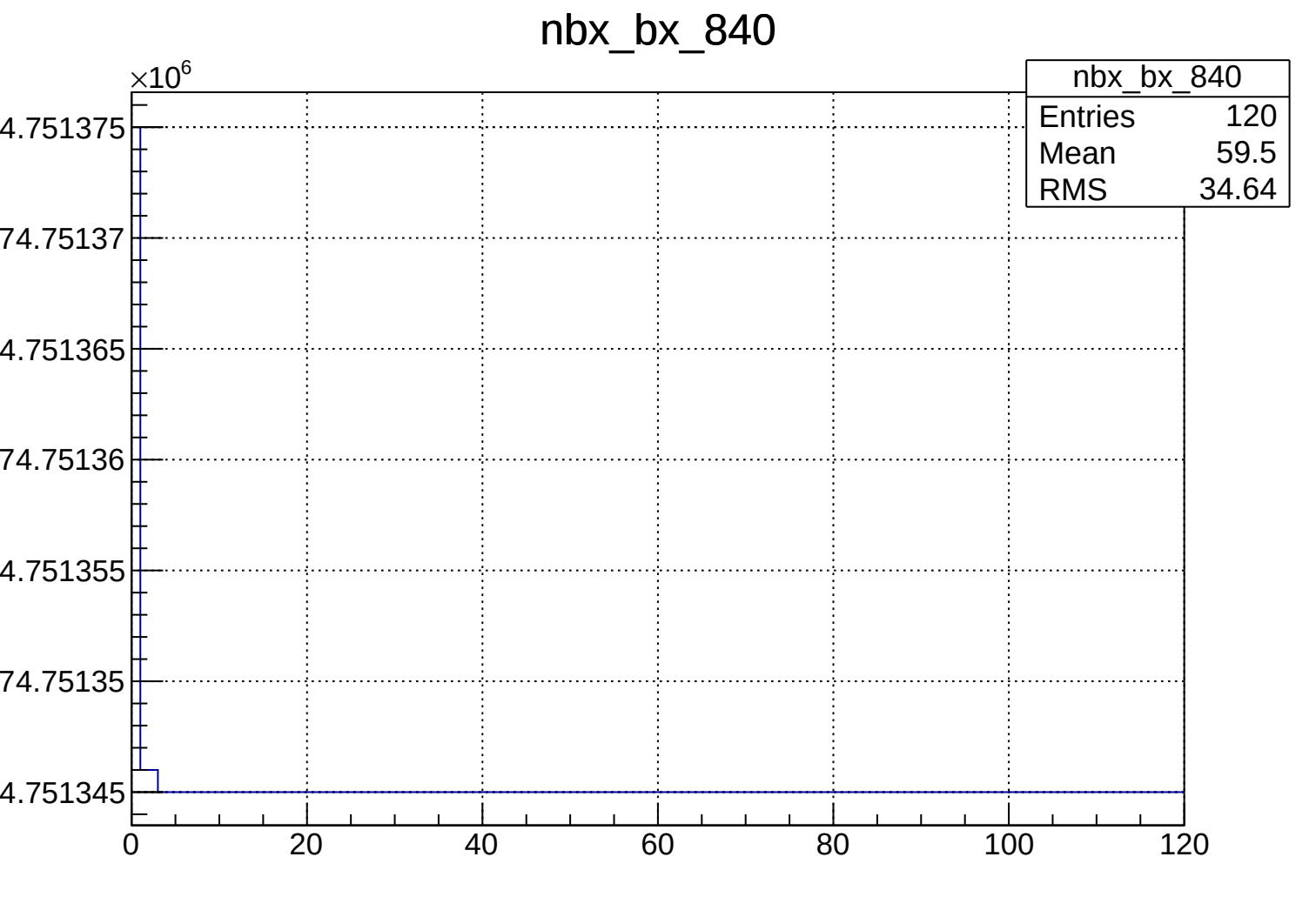
nbx_bx_840
×10^6
4.751375
74.75137
4.751365
74.75136
4.751355
74.75135
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0
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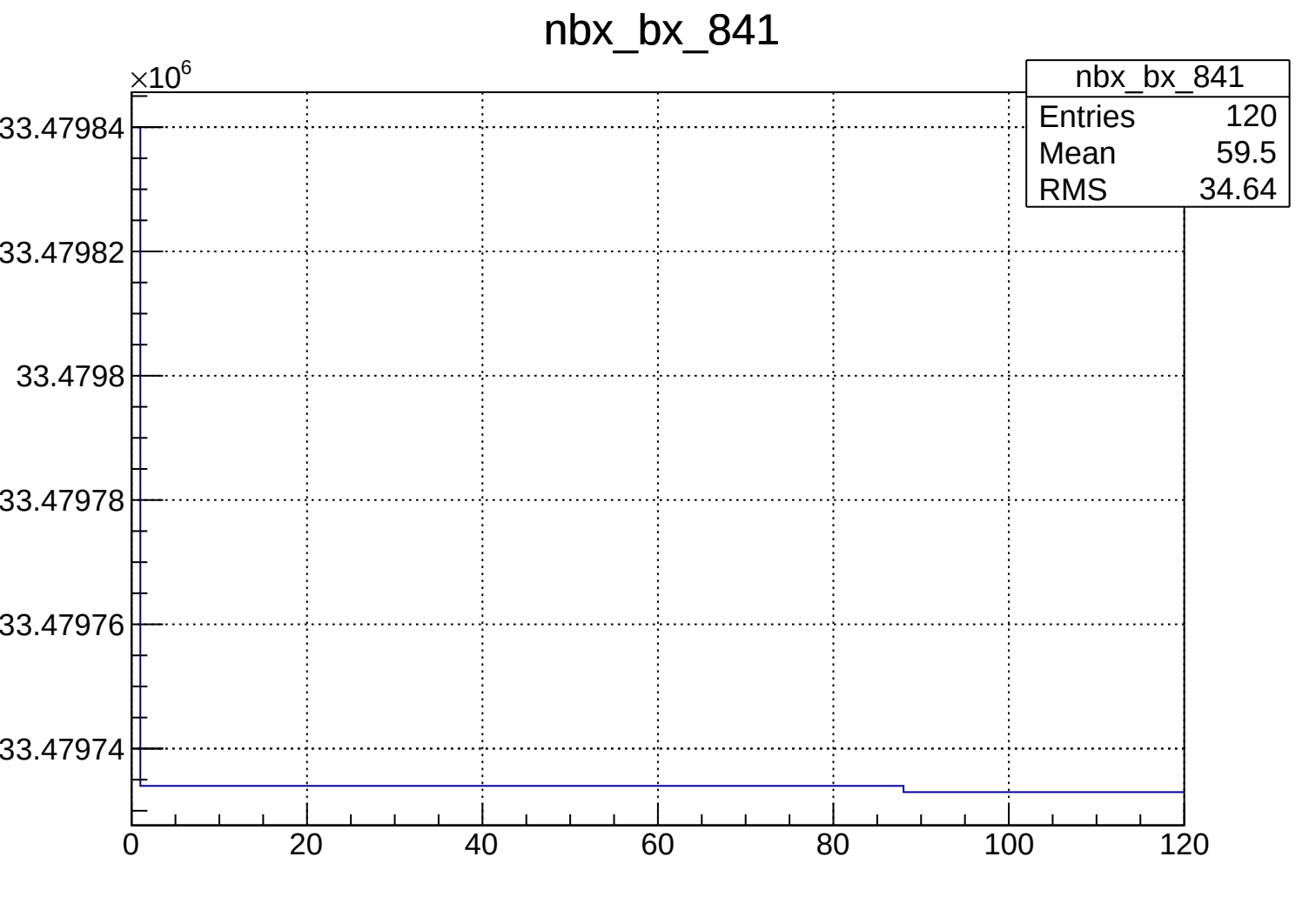
60
80
100
120
nbx_bx_840
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_841
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33.47984
33.47982
33.4798
33.47978
33.47976
33.47974
0
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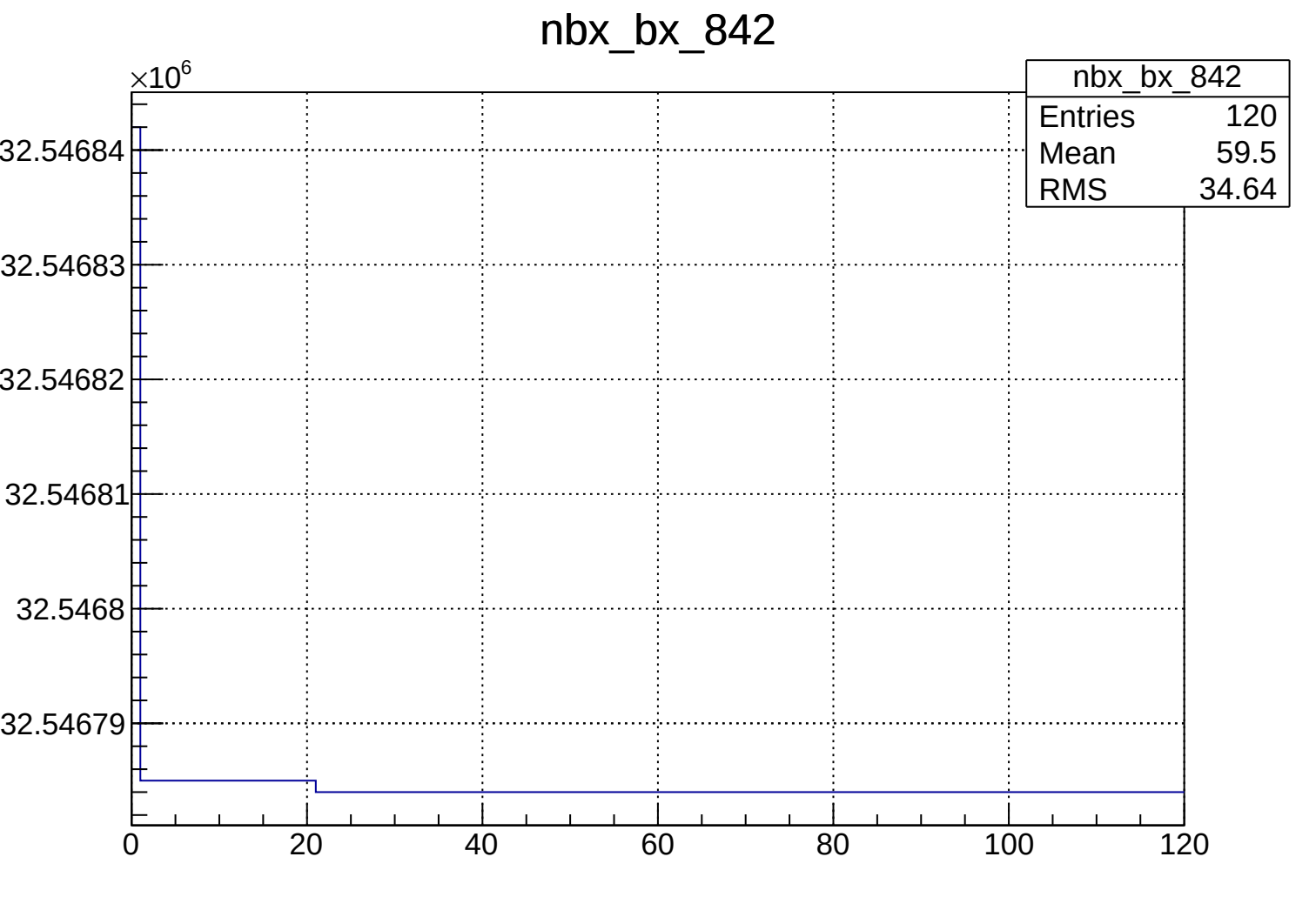
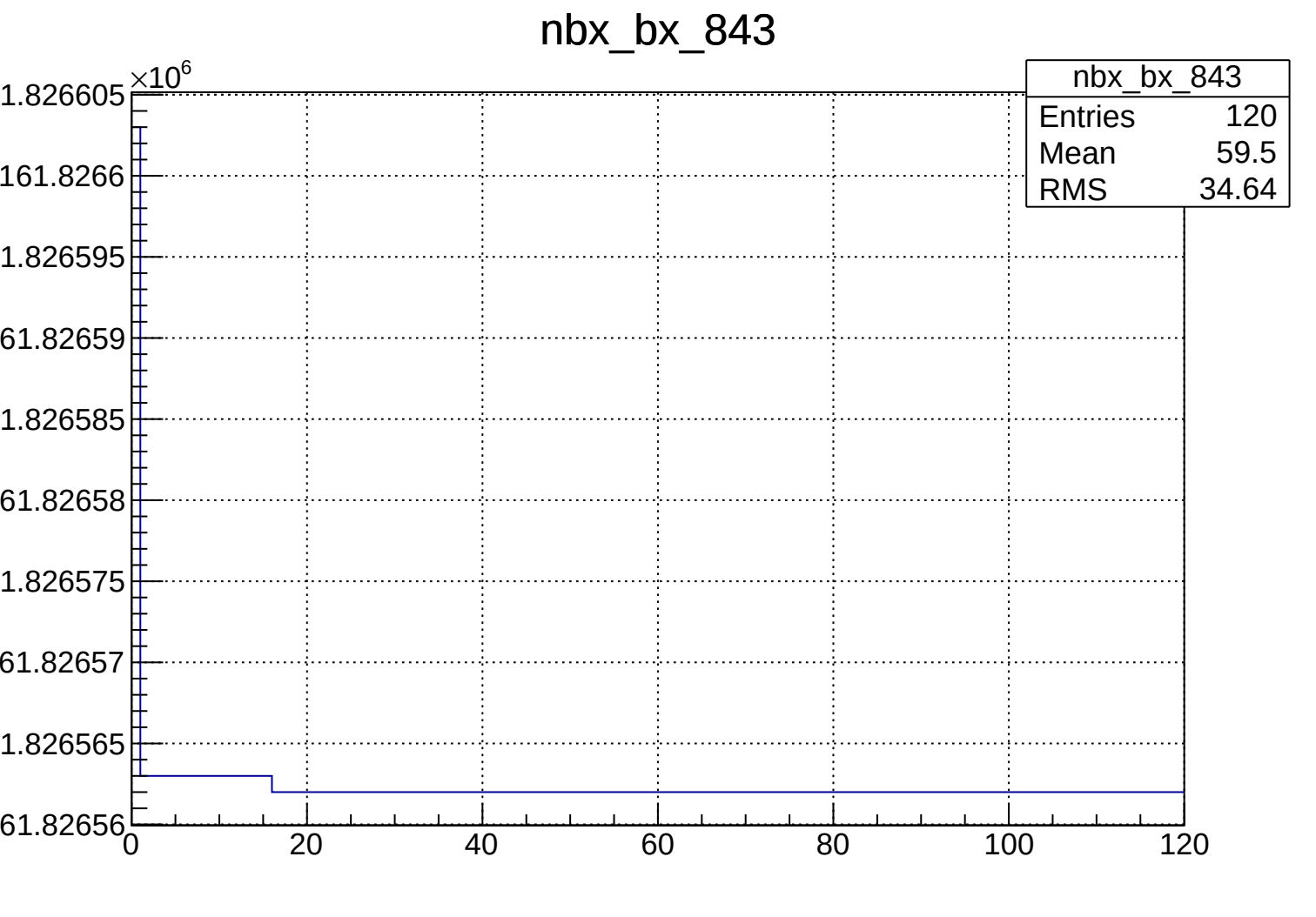
40
60
80
100
120
nbx_bx_841
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_842
×10^6
32.54684
32.54683
32.54682
32.54681
32.5468
32.54679
0
20
40
60
80
100
120
nbx_bx_842
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_843
×10^6
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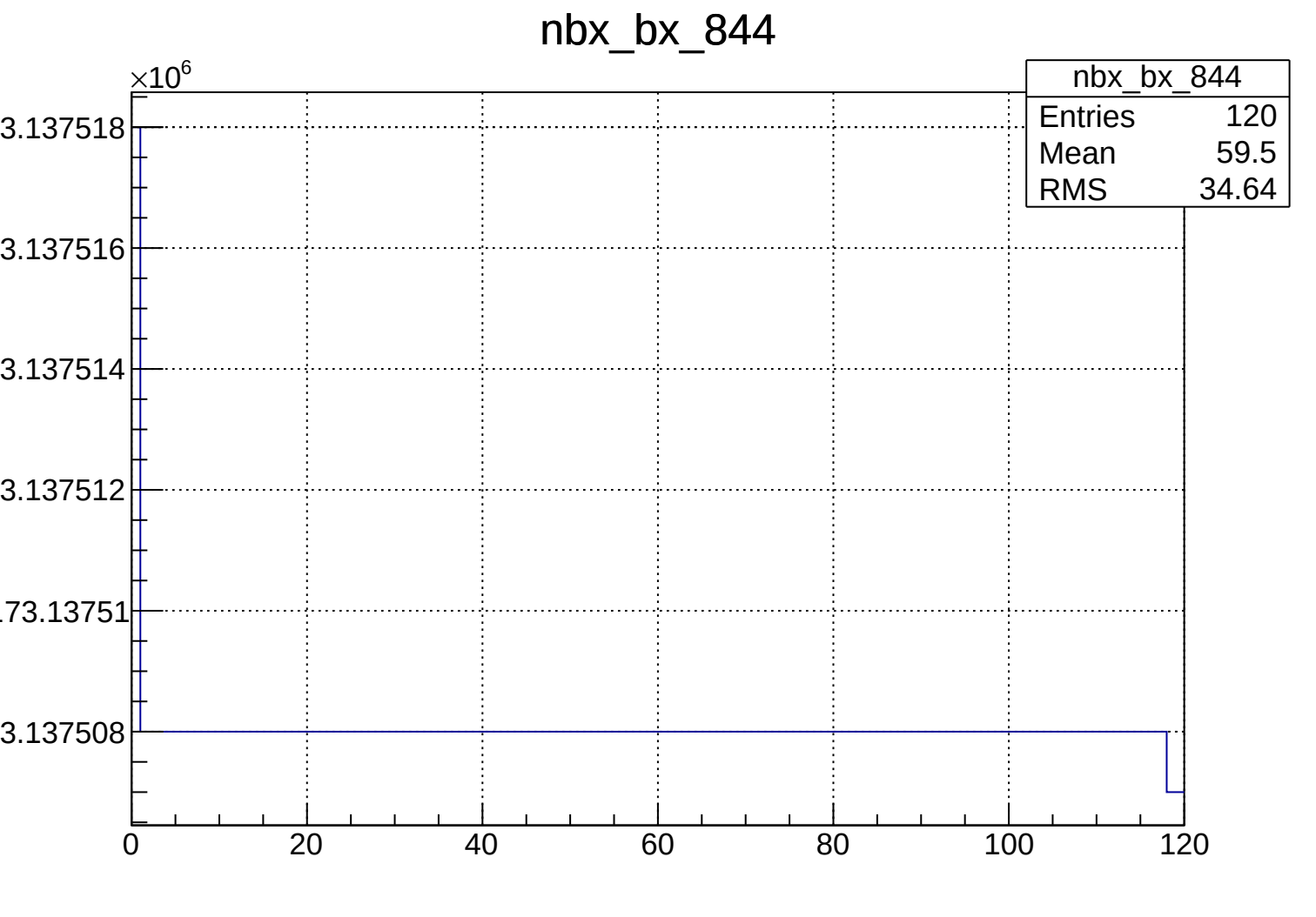
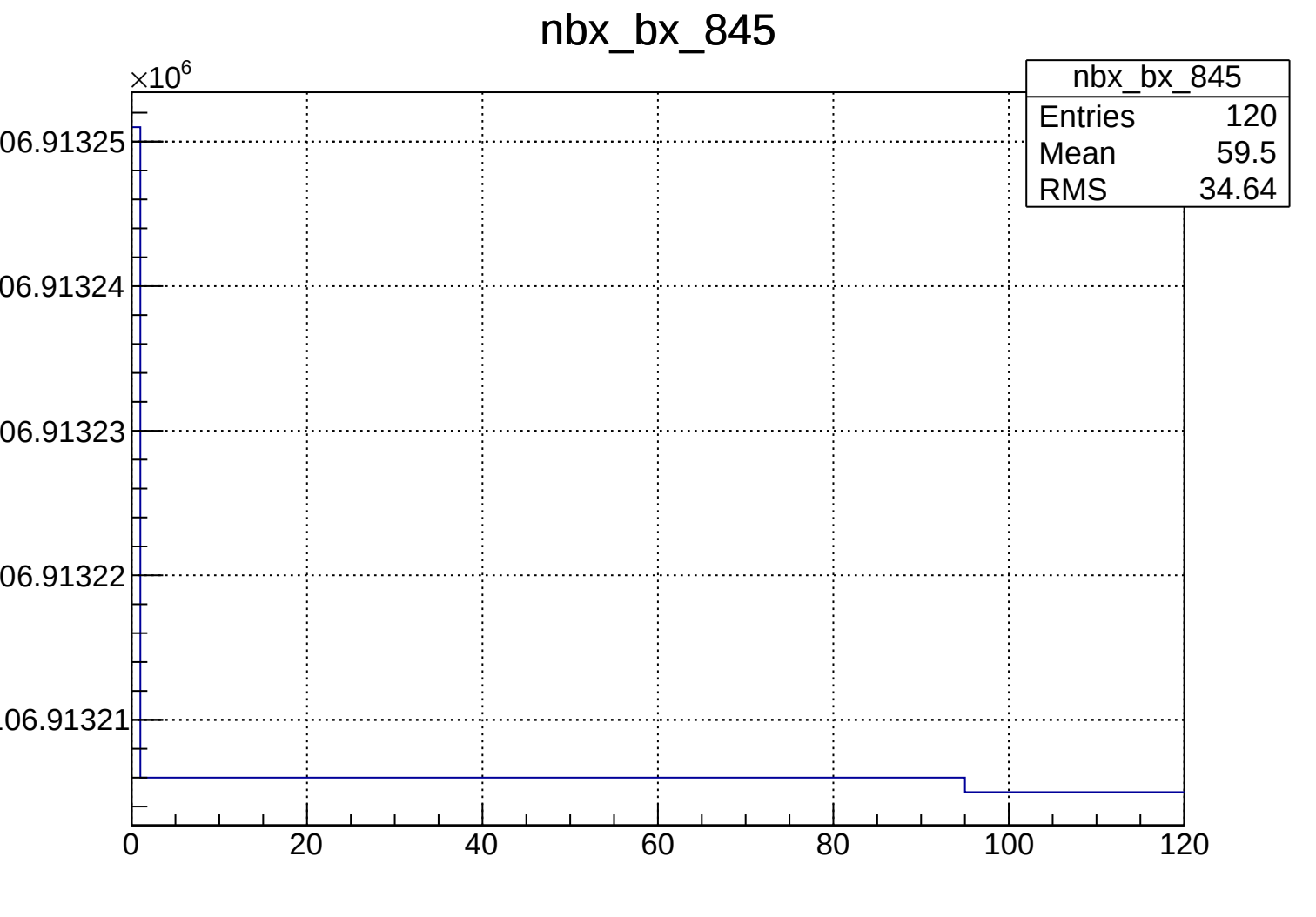
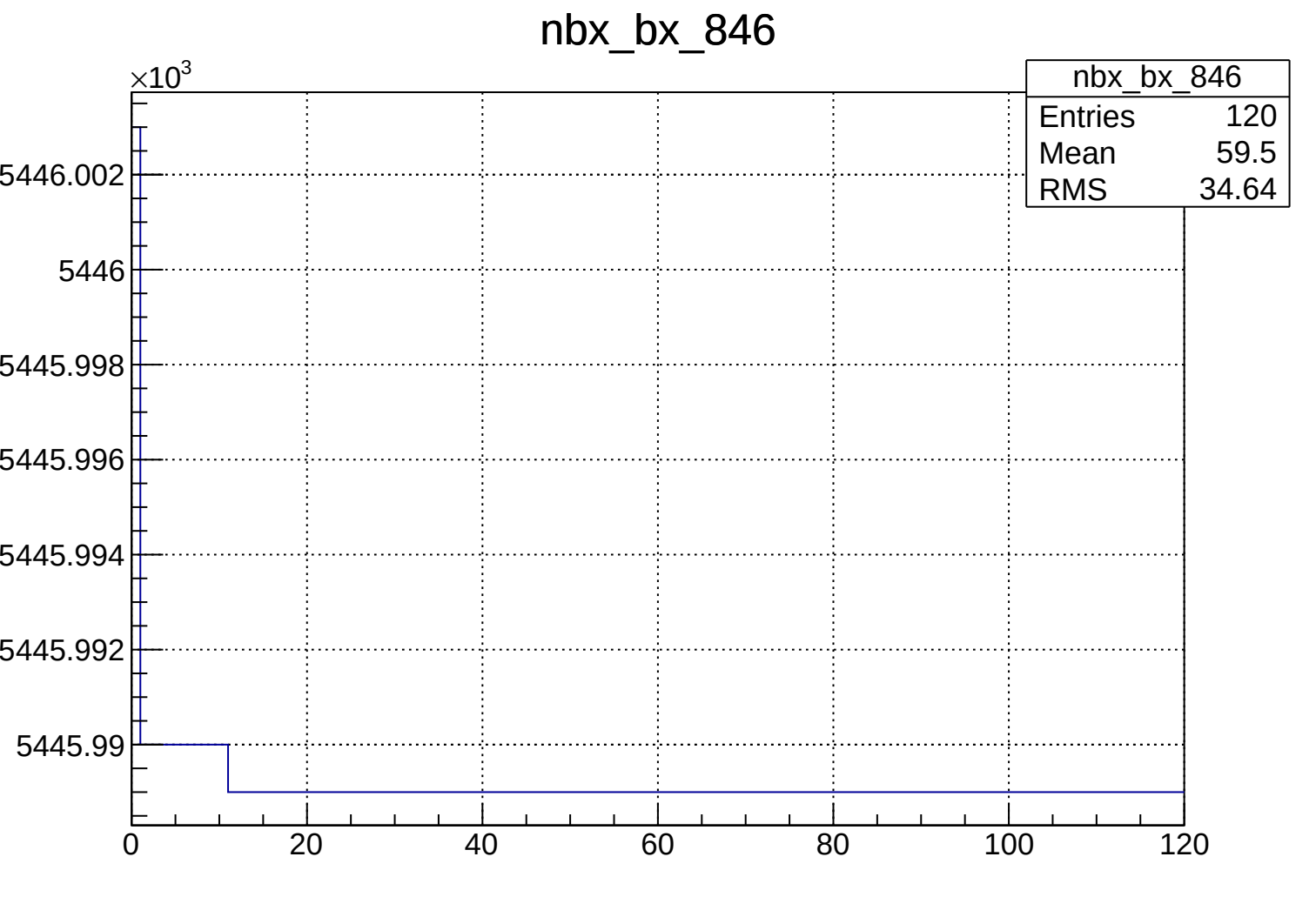
161.8266
1.826595
61.82659
1.826585
61.82658
1.826575
61.82657
1.826565
61.82656
0
20
40
60
80
100
120
nbx_bx_843
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_844
×10^6
3.137518
3.137516
3.137514
3.137512
73.13751
3.137508
0
20
40
60
80
100
120
nbx_bx_844
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_845
×10^6
06.91325
06.91324
06.91323
06.91322
06.91321
0
20
40
60
80
100
120
nbx_bx_845
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_846
×10^3
5446.002
5446
5445.998
5445.996
5445.994
5445.992
5445.99
0
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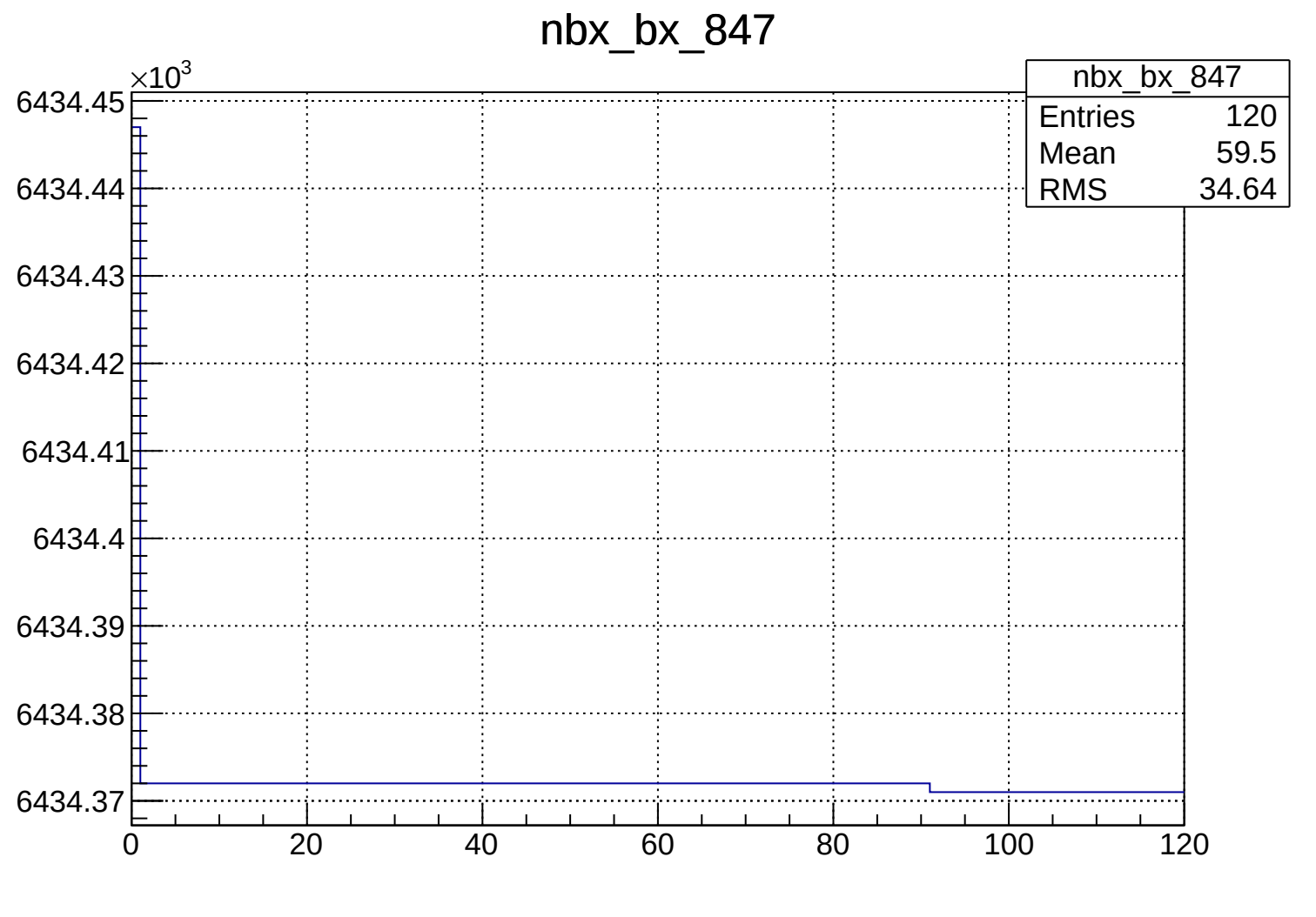
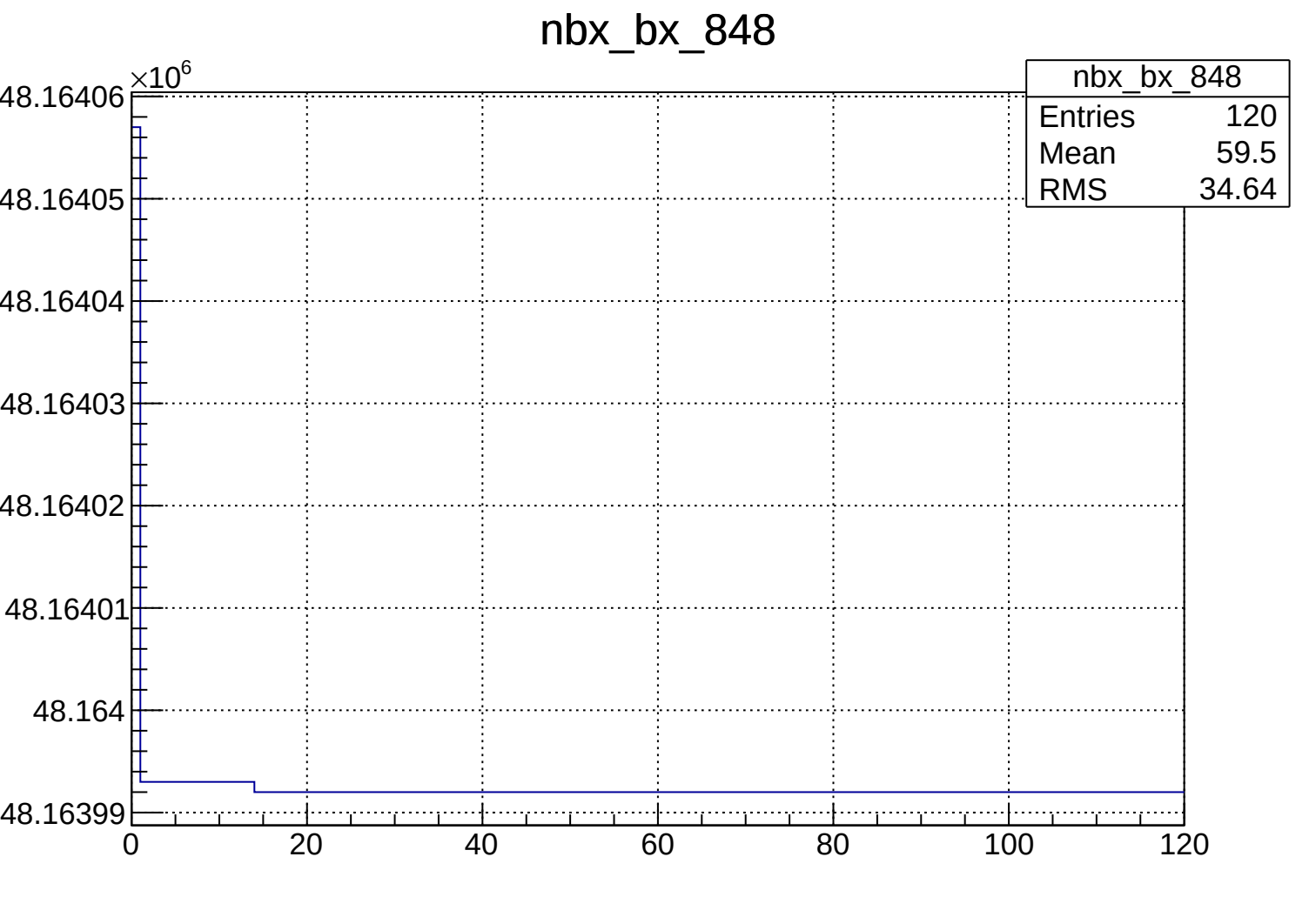
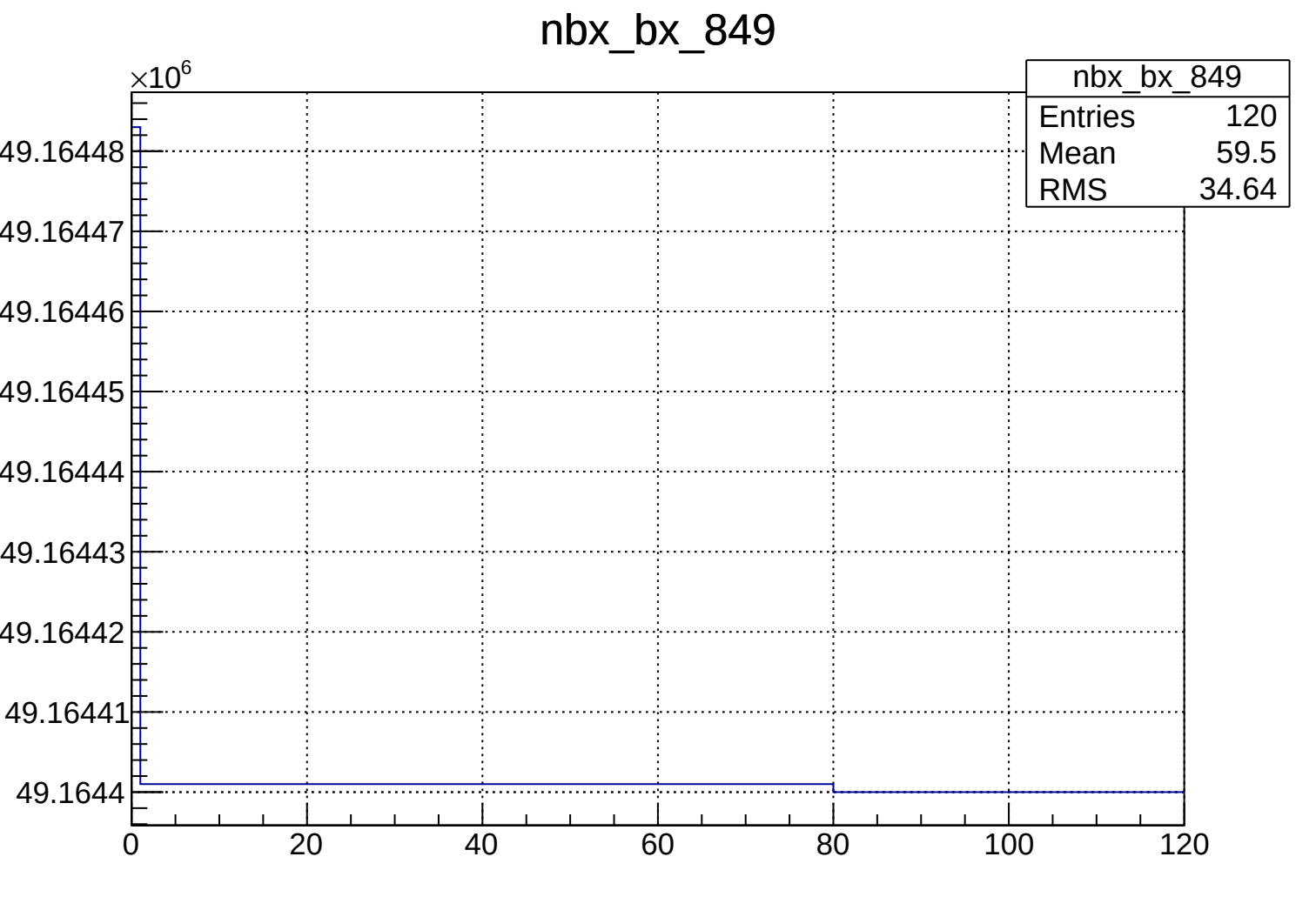
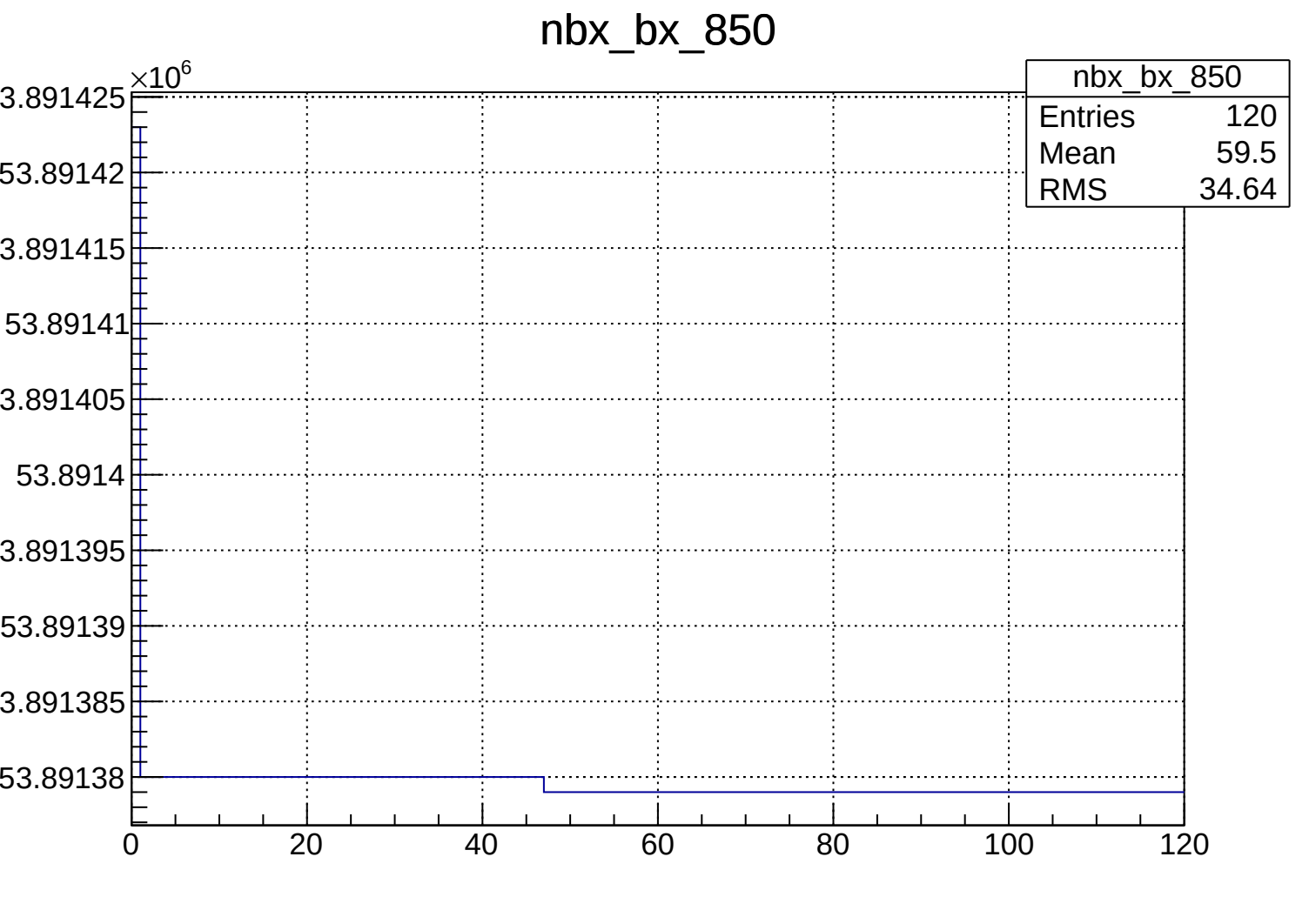
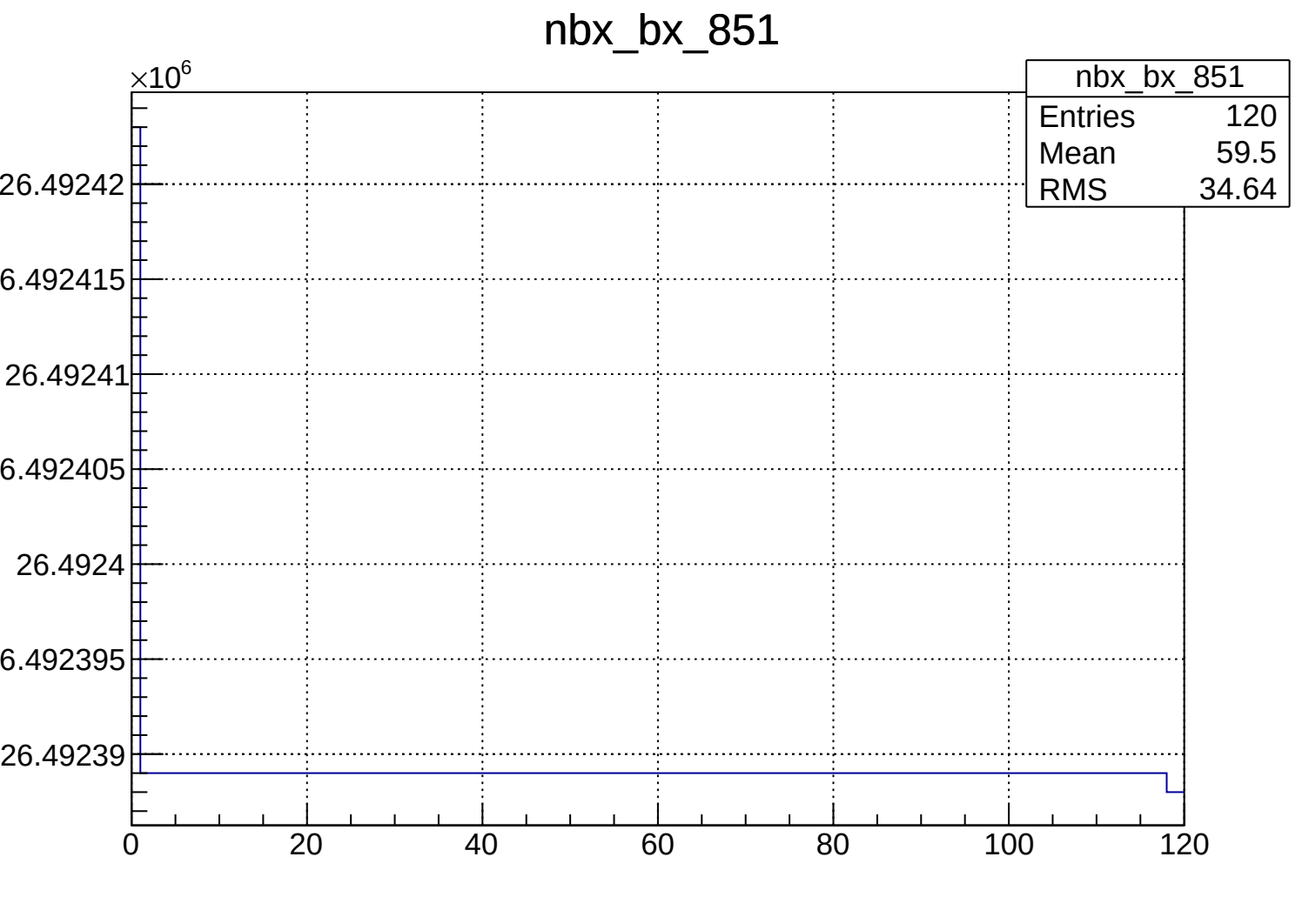
40
60
80
100
120
nbx_bx_846
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_847
×10^3
6434.45
6434.44
6434.43
6434.42
6434.41
6434.4
6434.39
6434.38
6434.37
0
20
40
60
80
100
120
nbx_bx_847
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_848
×10^6
48.16406
48.16405
48.16404
48.16403
48.16402
48.16401
48.164
48.16399
0
20
40
60
80
100
120
nbx_bx_848
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_849
×10^6
49.16448
49.16447
49.16446
49.16445
49.16444
49.16443
49.16442
49.16441
49.1644
0
20
40
60
80
100
120
nbx_bx_849
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_850
×10^6
3.891425
53.89142
3.891415
53.89141
3.891405
53.8914
3.891395
53.89139
3.891385
53.89138
0
20
40
60
80
100
120
nbx_bx_850
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_851
×10^6
nbx_bx_851
Entries 120
Mean 59.5
RMS 34.64
26.49242
6.492415
26.49241
6.492405
26.4924
6.492395
26.49239
0
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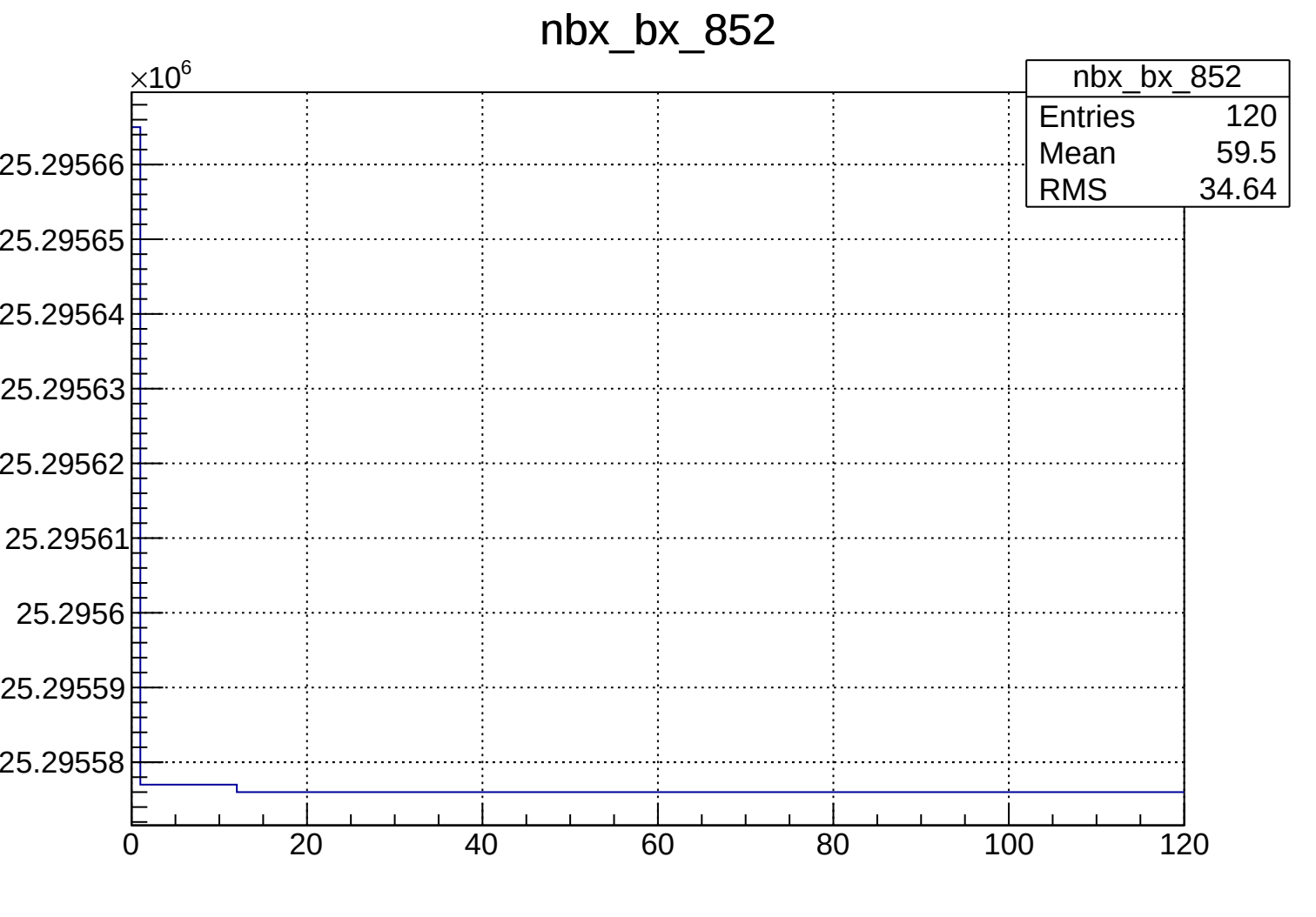
60
80
100
120


nbx_bx_852
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25.29566
25.29565
25.29564
25.29563
25.29562
25.29561
25.2956
25.29559
25.29558
0
20
40
60
80
100
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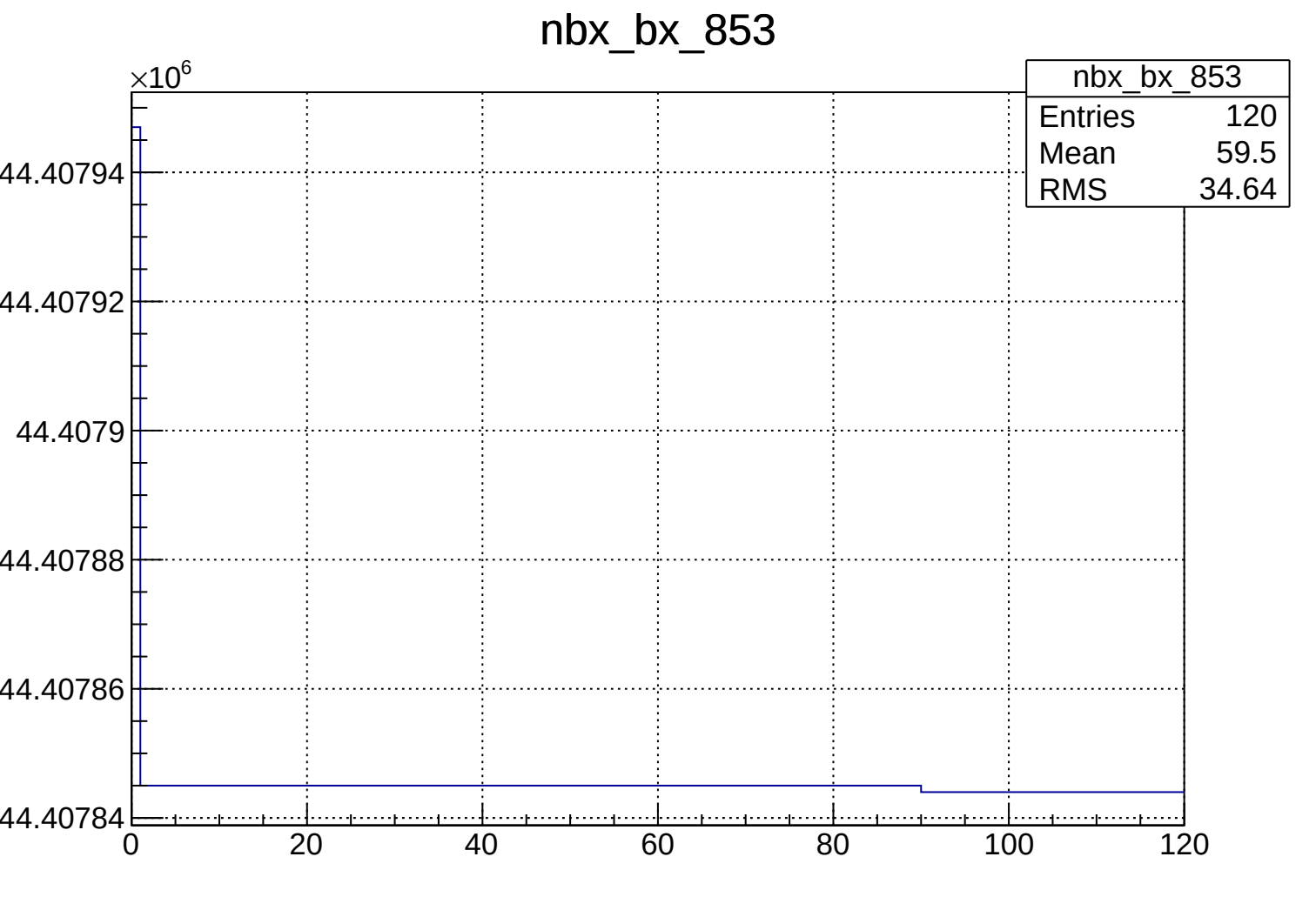
nbx_bx_852
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_853
×10^6
nbx_bx_853
Entries 120
Mean 59.5
RMS 34.64
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44.40792
44.4079
44.40788
44.40786
44.40784
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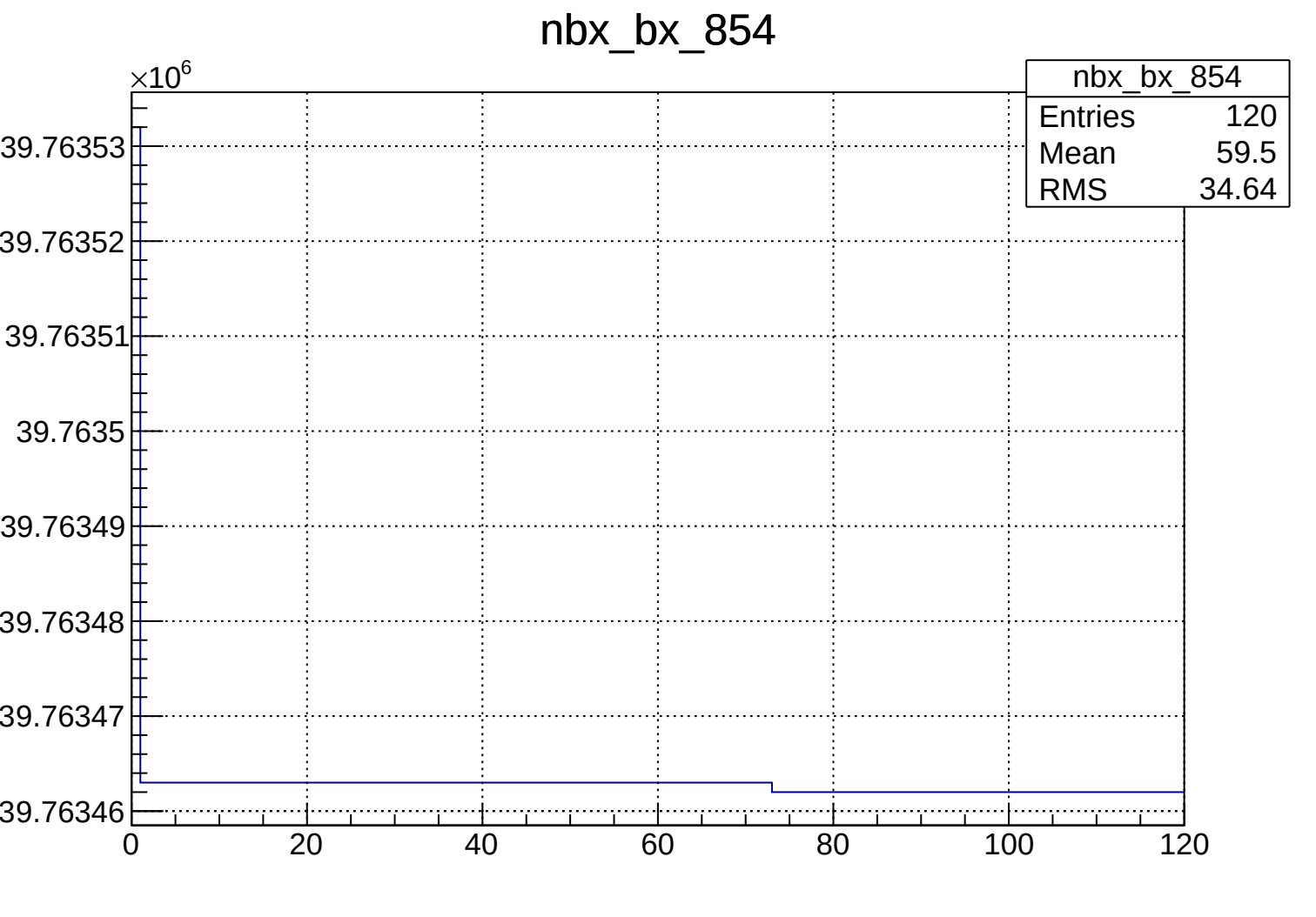
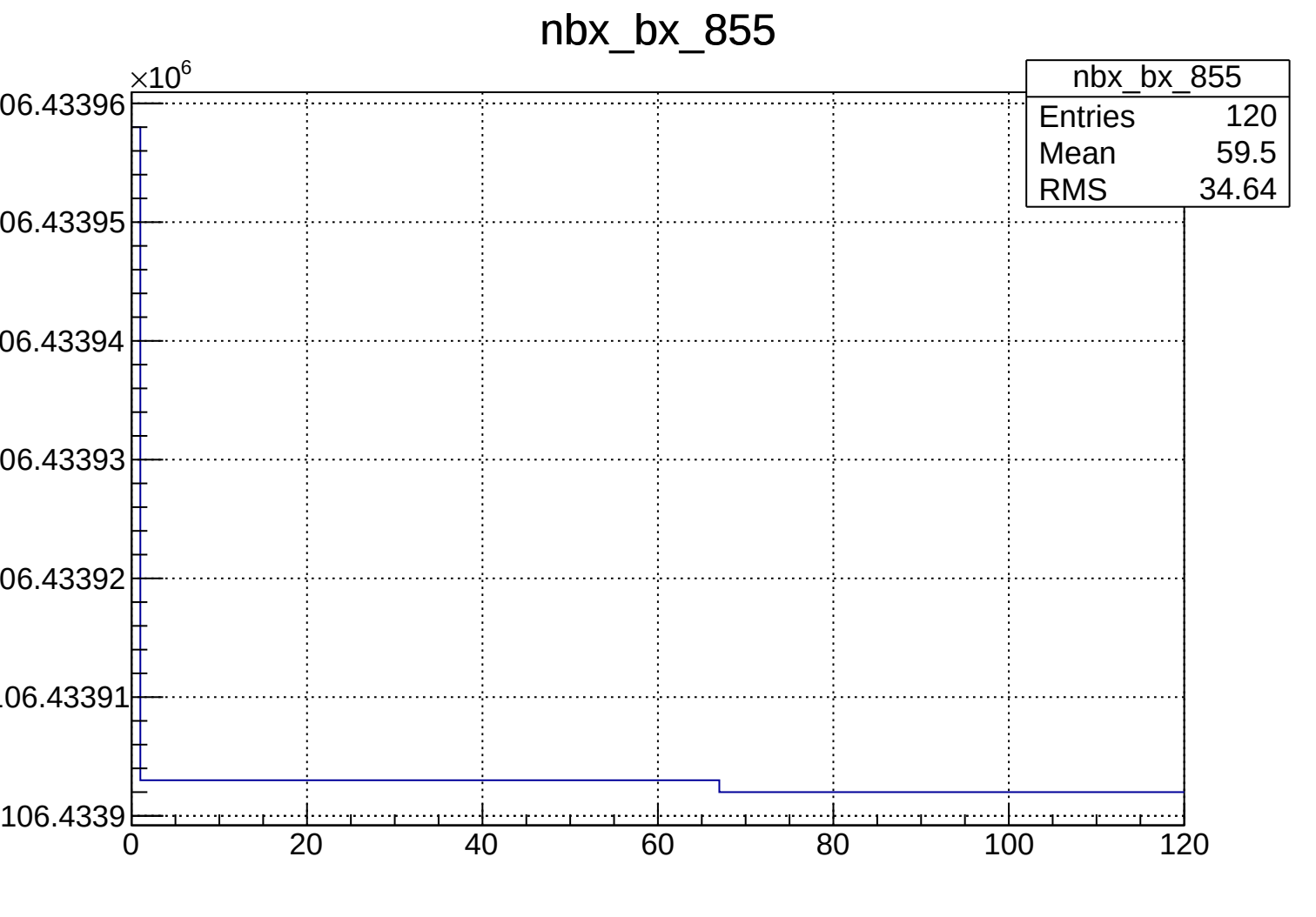
60
80
100
120


nbx_bx_854
×10^6
39.76353
39.76352
39.76351
39.7635
39.76349
39.76348
39.76347
39.76346
0
20
40
60
80
100
120
nbx_bx_854
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_855
×10^6
06.43396
06.43395
06.43394
06.43393
06.43392
06.43391
106.4339
0
20
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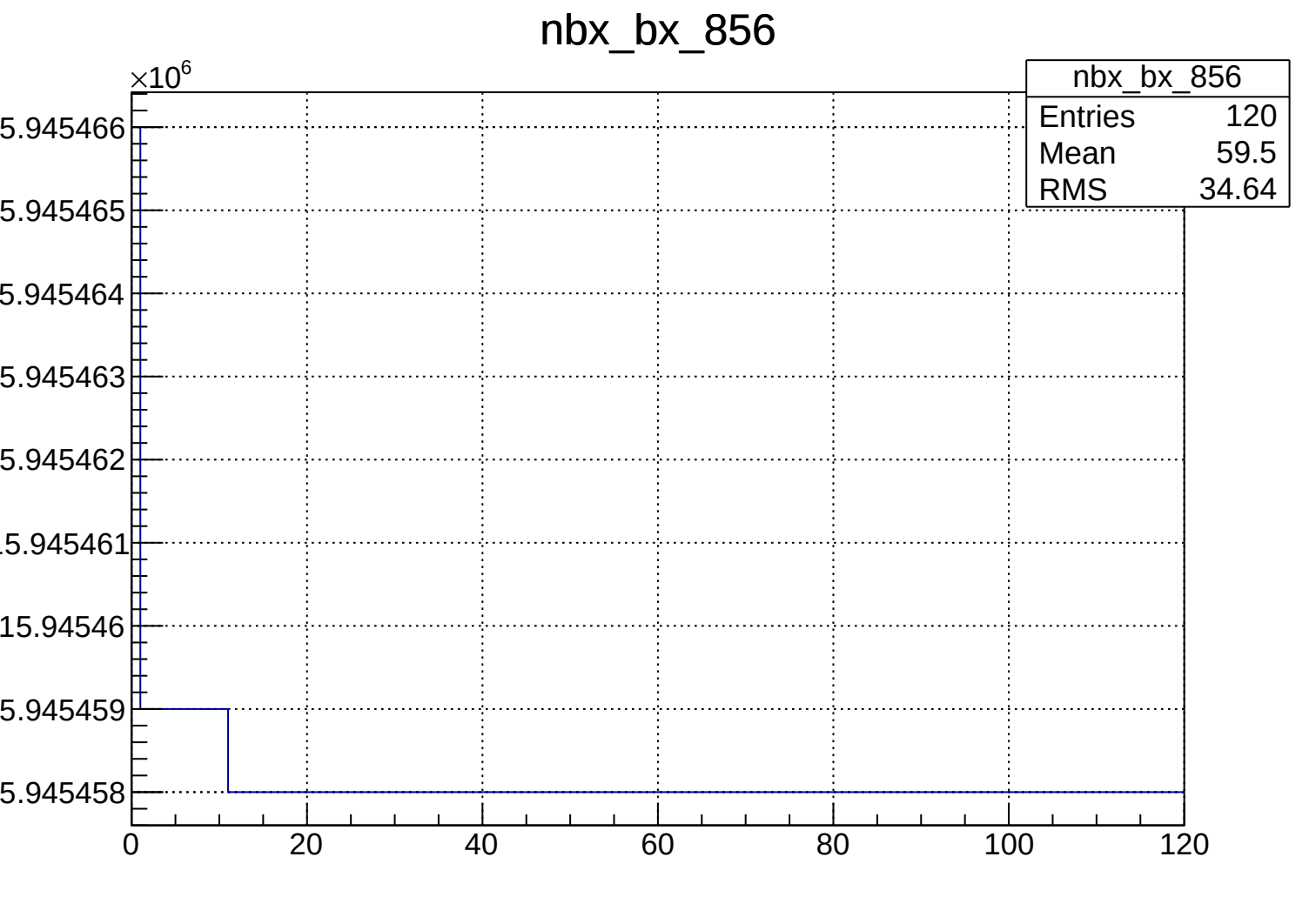
60
80
100
120
nbx_bx_855
Entries 120
Mean 59.5
RMS 34.64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5.945465
5.945464
5.945463
5.945462
5.945461
15.94546
5.945459
5.945458
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20
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60
80
100
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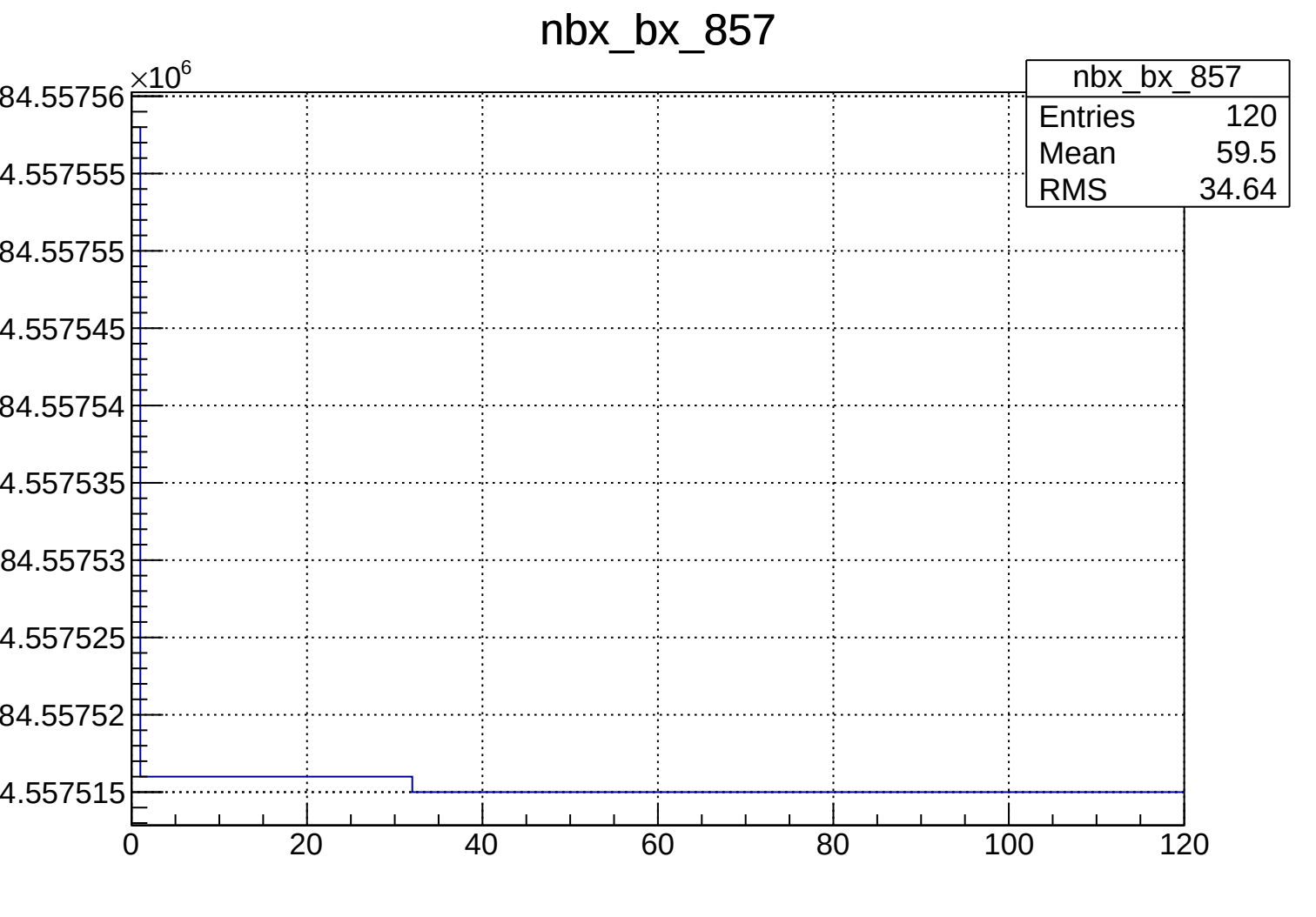
nbx_bx_856
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_857
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84.55755
4.557545
84.55754
4.557535
84.55753
4.557525
84.55752
4.557515
0
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60
80
100
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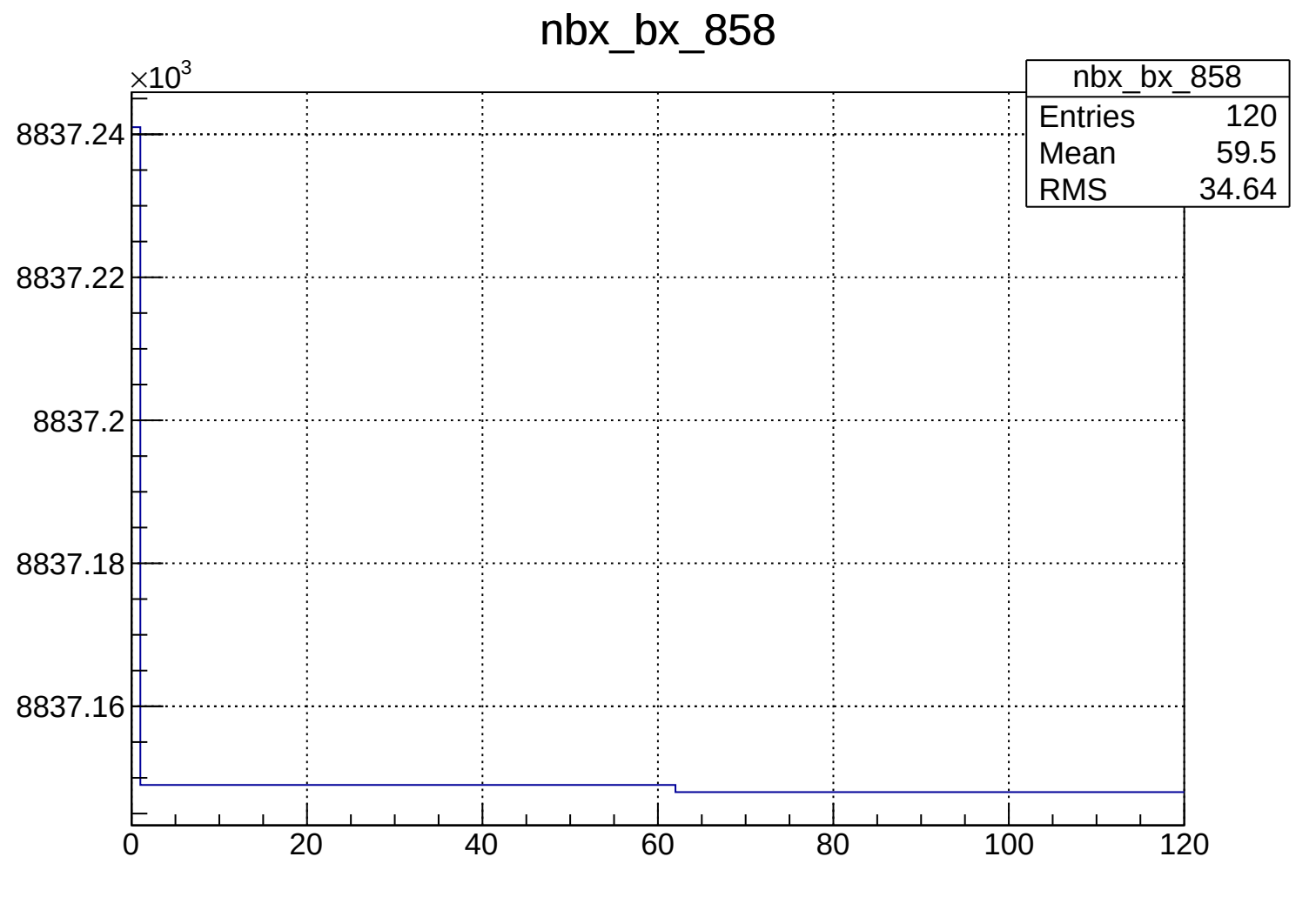
nbx_bx_857
Entries 120
Mean 59.5
RMS 34.64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8837.22
8837.2
8837.18
8837.16
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20
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80
100
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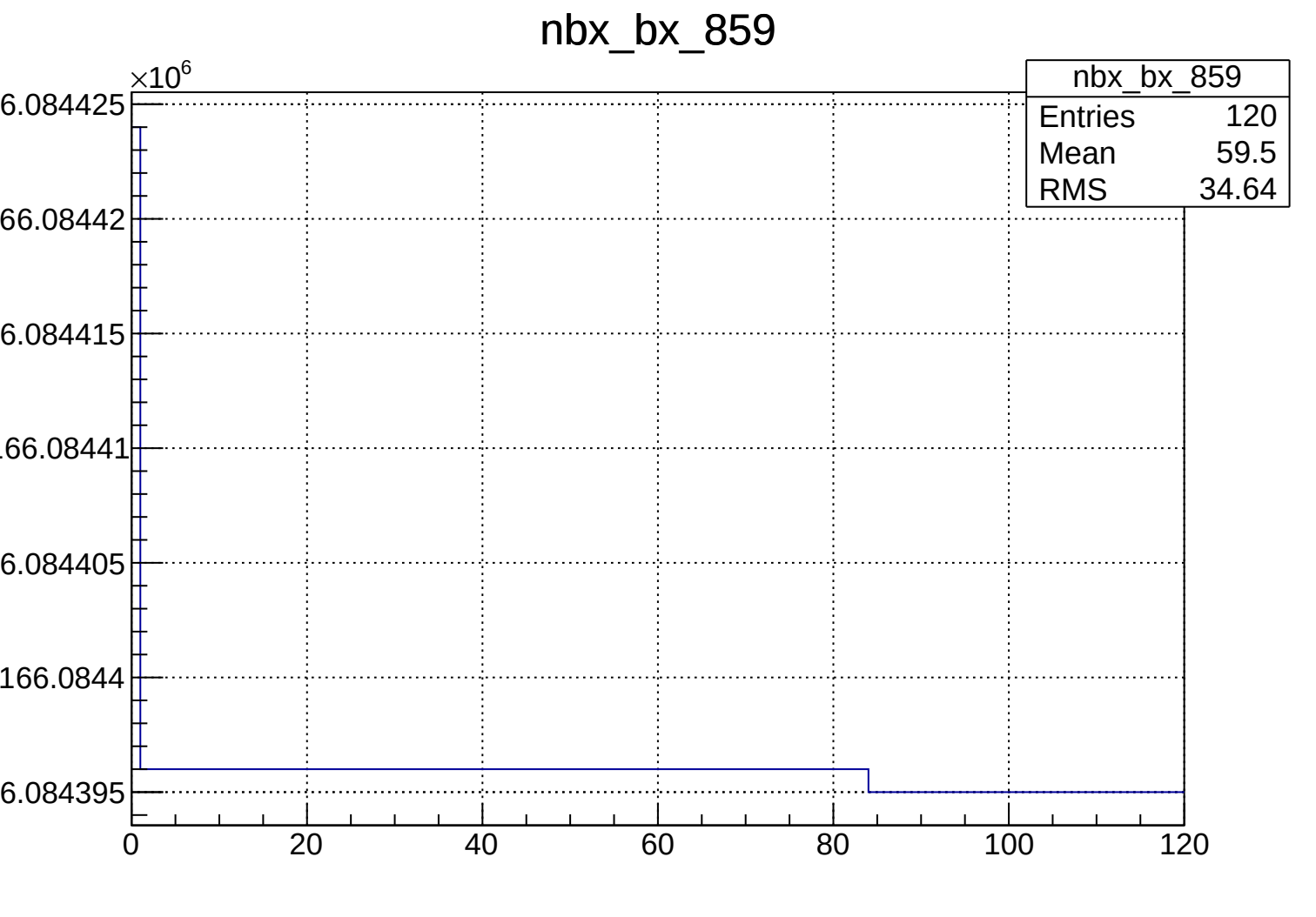
nbx_bx_858
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_859
×10^6
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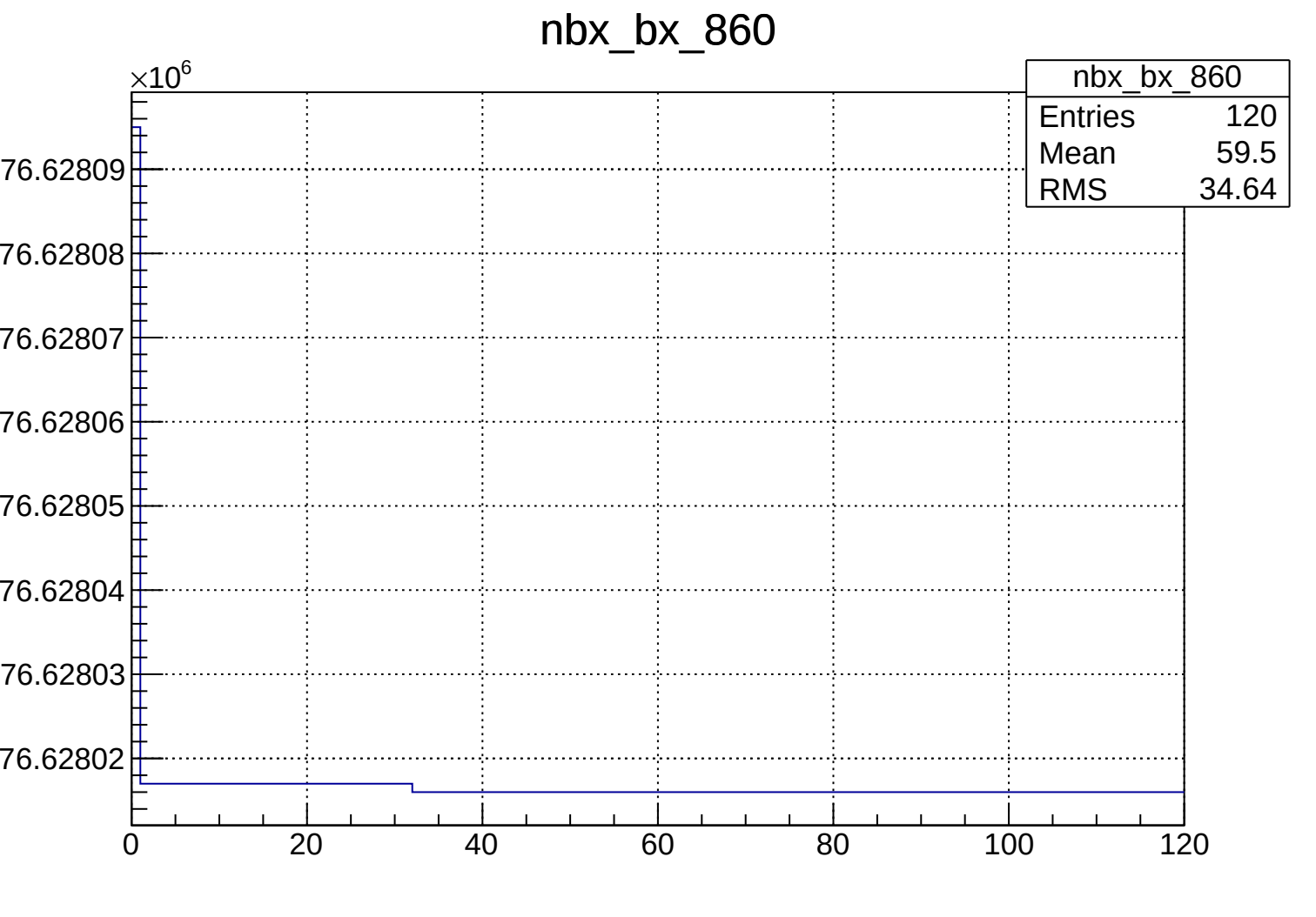
66.08442
6.084415
166.08441
6.084405
166.0844
6.084395
0
20
40
60
80
100
120
nbx_bx_859
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_860
×10^6
76.62809
76.62808
76.62807
76.62806
76.62805
76.62804
76.62803
76.62802
0
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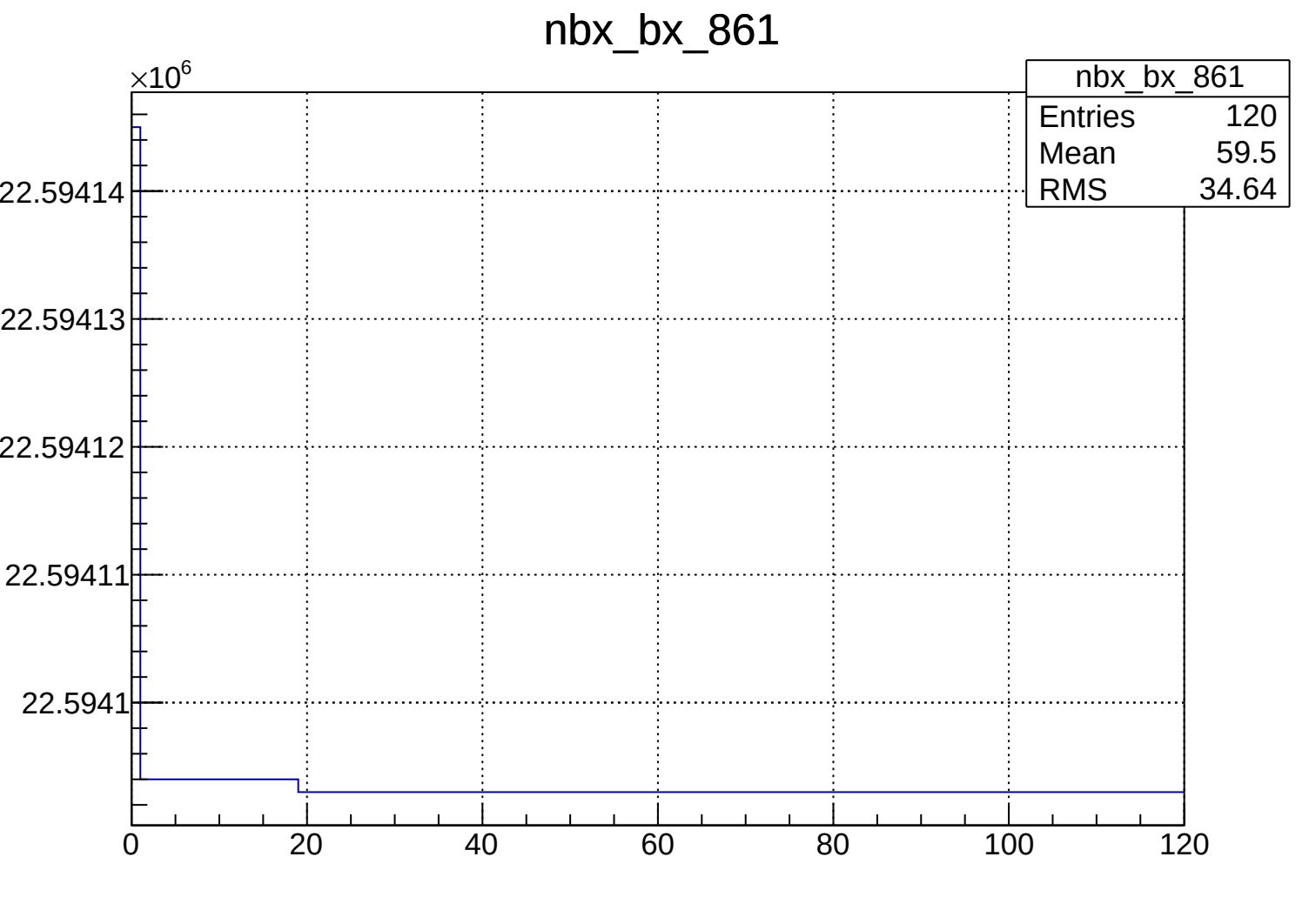
40
60
80
100
120
nbx_bx_860
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_861
×10^6
nbx_bx_861
Entries 120
Mean 59.5
RMS 34.64
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22.59413
22.59412
22.59411
22.5941
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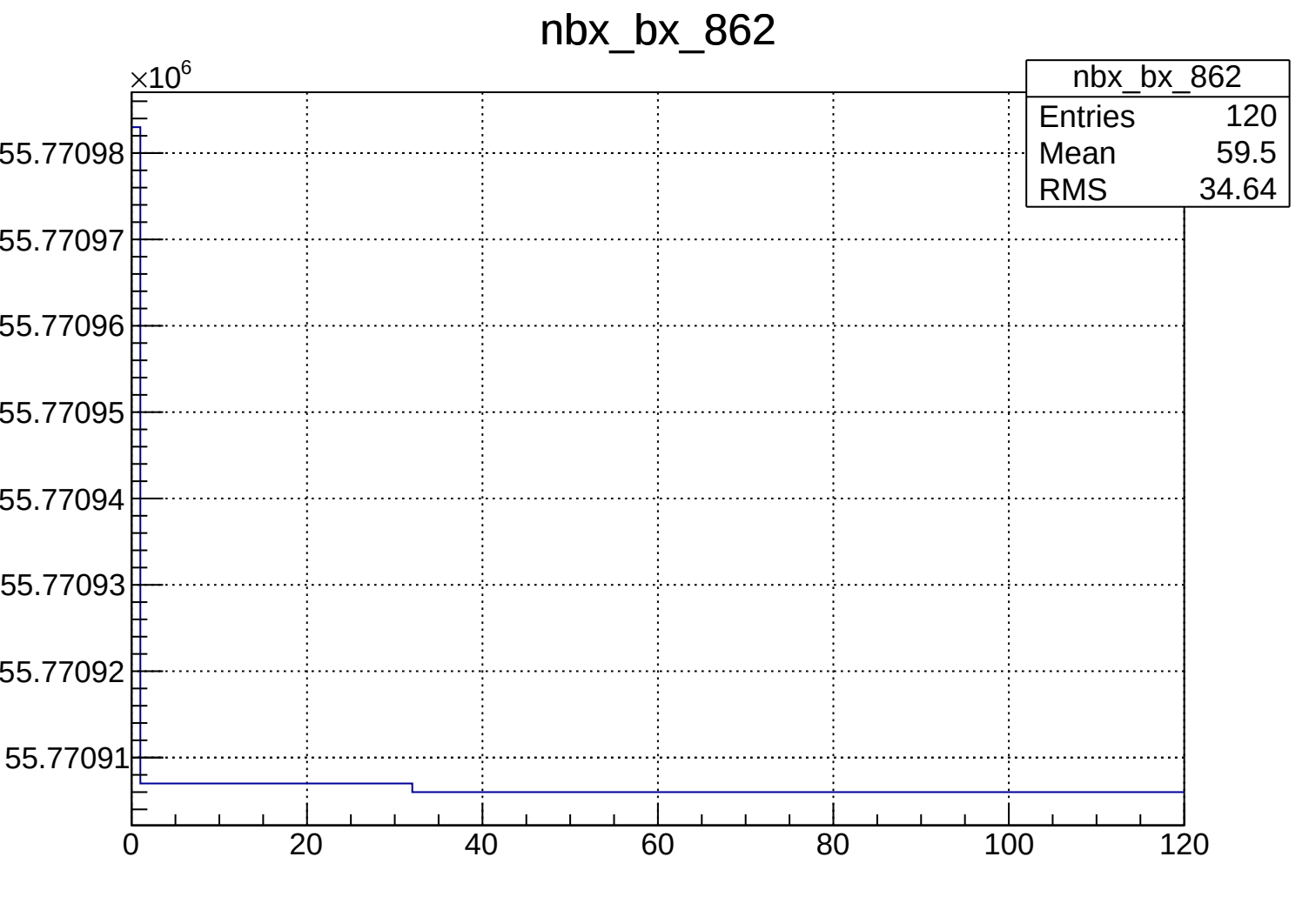
60
80
100
120


nbx_bx_862
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55.77098
55.77097
55.77096
55.77095
55.77094
55.77093
55.77092
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0
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60
80
100
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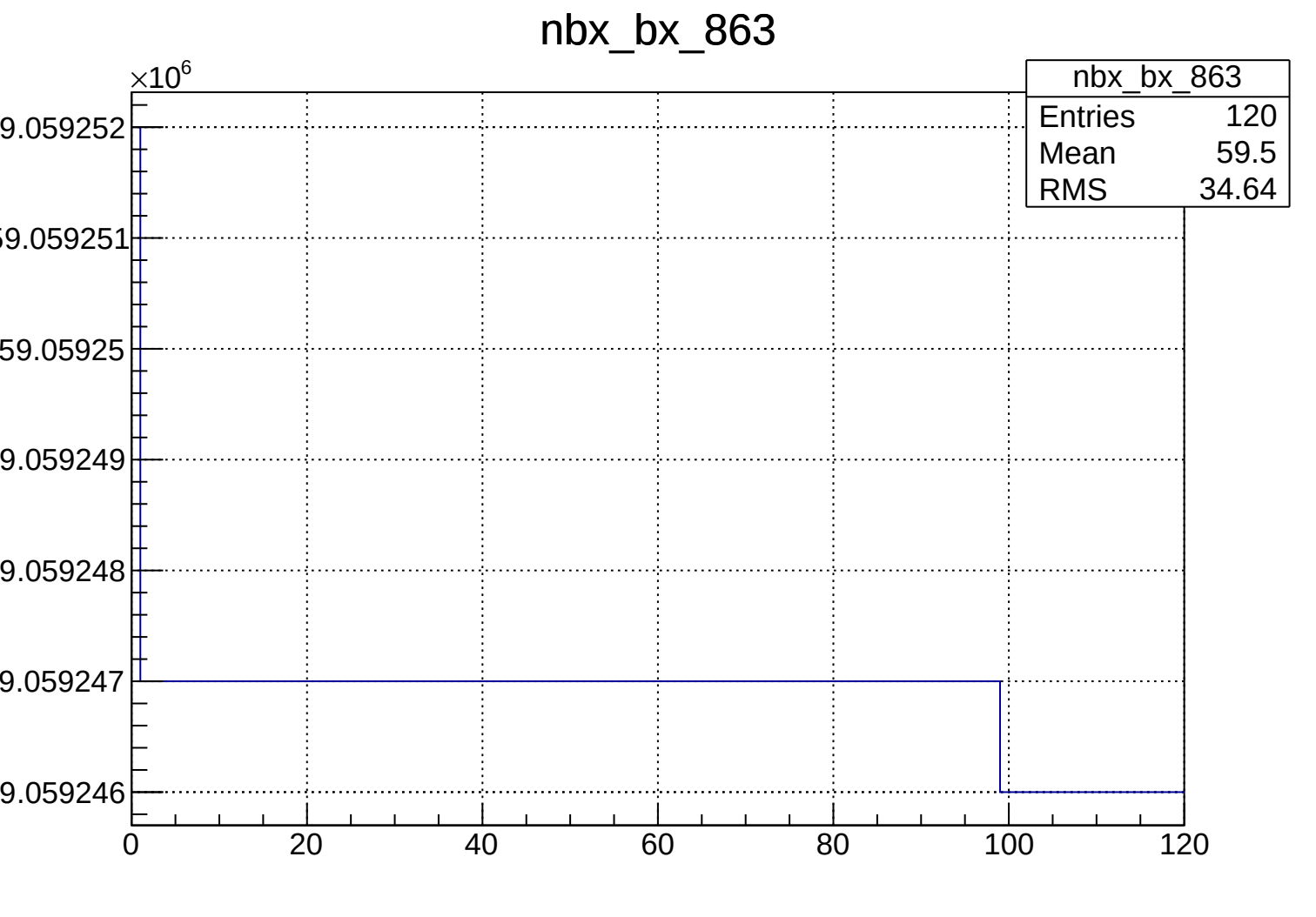
nbx_bx_862
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_863
×10^6
nbx_bx_863
Entries 120
Mean 59.5
RMS 34.64
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59.059251
59.05925
9.059249
9.059248
9.059247
9.059246
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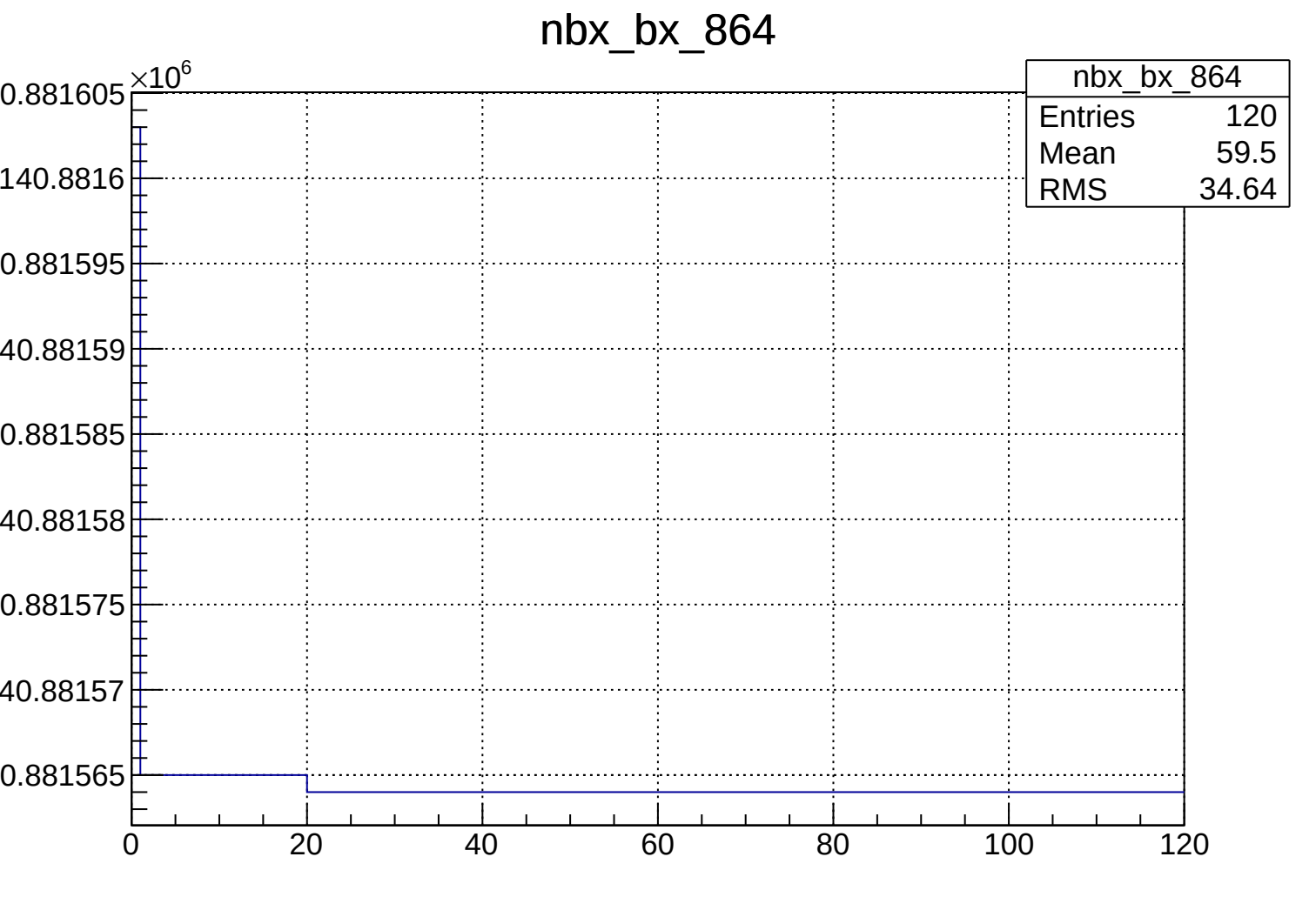
60
80
100
120


nbx_bx_864
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0.881595
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0.881585
40.88158
0.881575
40.88157
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0
20
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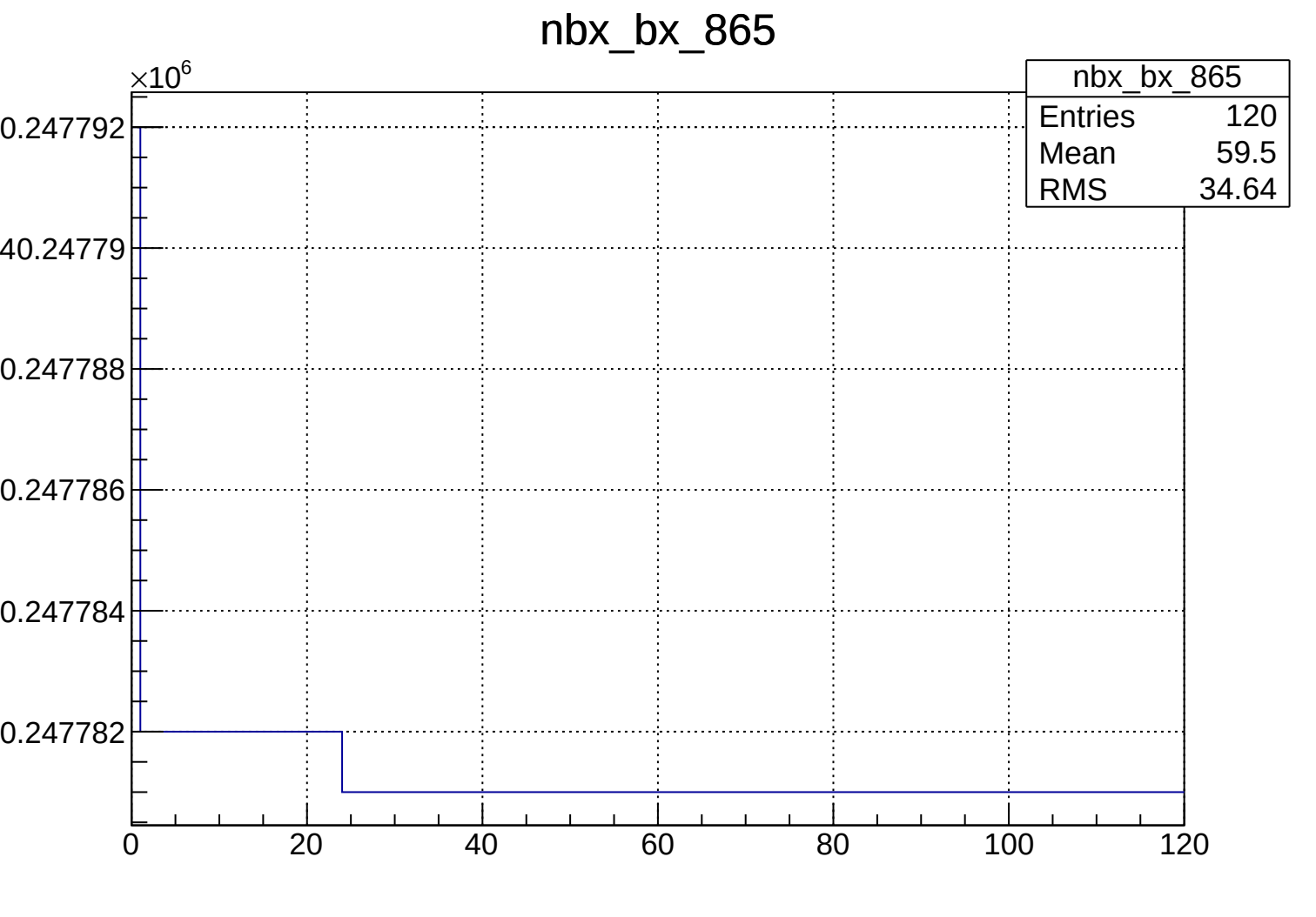
60
80
100
120
nbx_bx_864
Entries 120
Mean 59.5
RMS 34.64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×10^6
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0.247788
0.247786
0.247784
0.247782
0
20
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60
80
100
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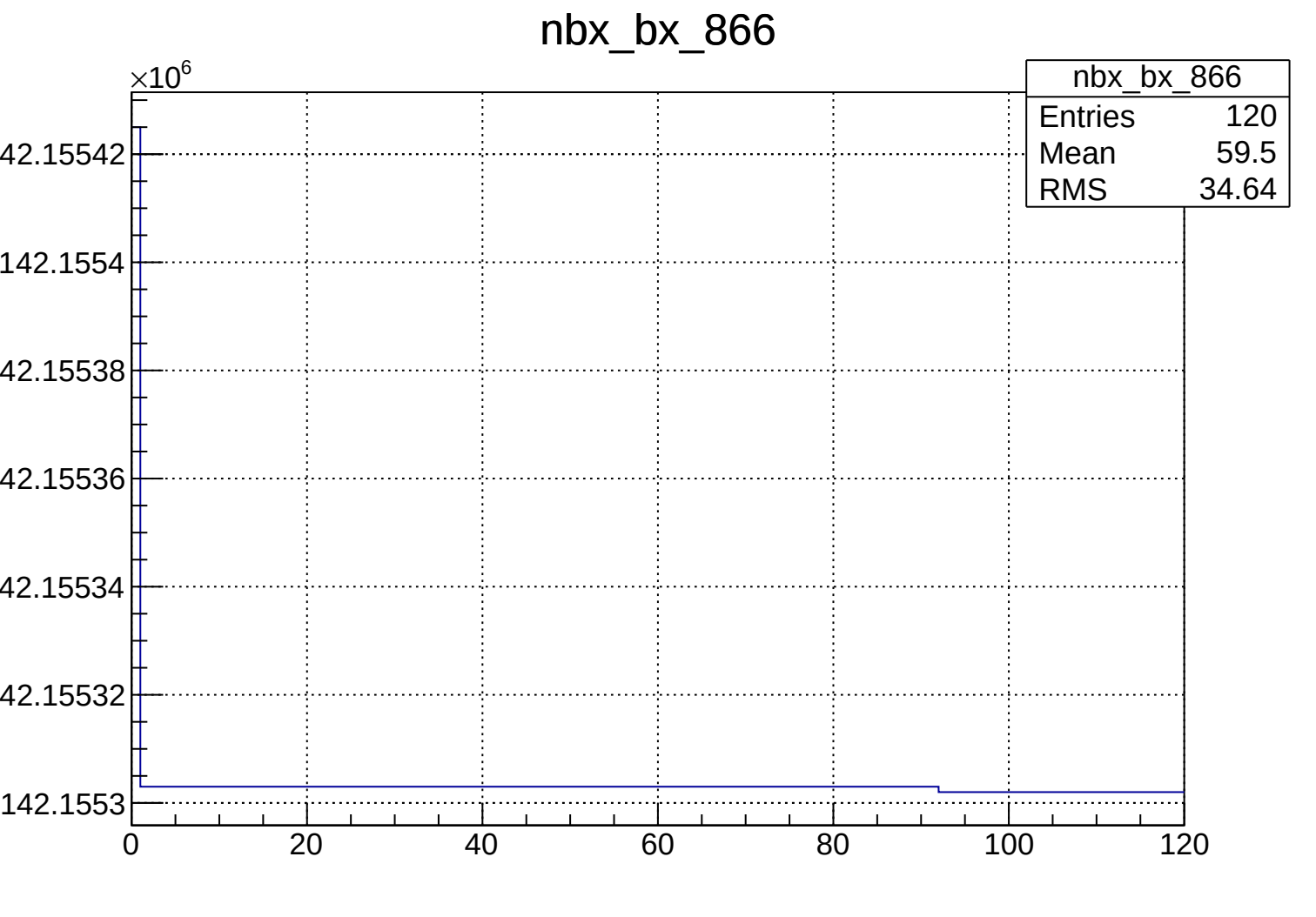
nbx_bx_865
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_866
×10^6
nbx_bx_866
Entries 120
Mean 59.5
RMS 34.64
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42.15536
42.15534
42.15532
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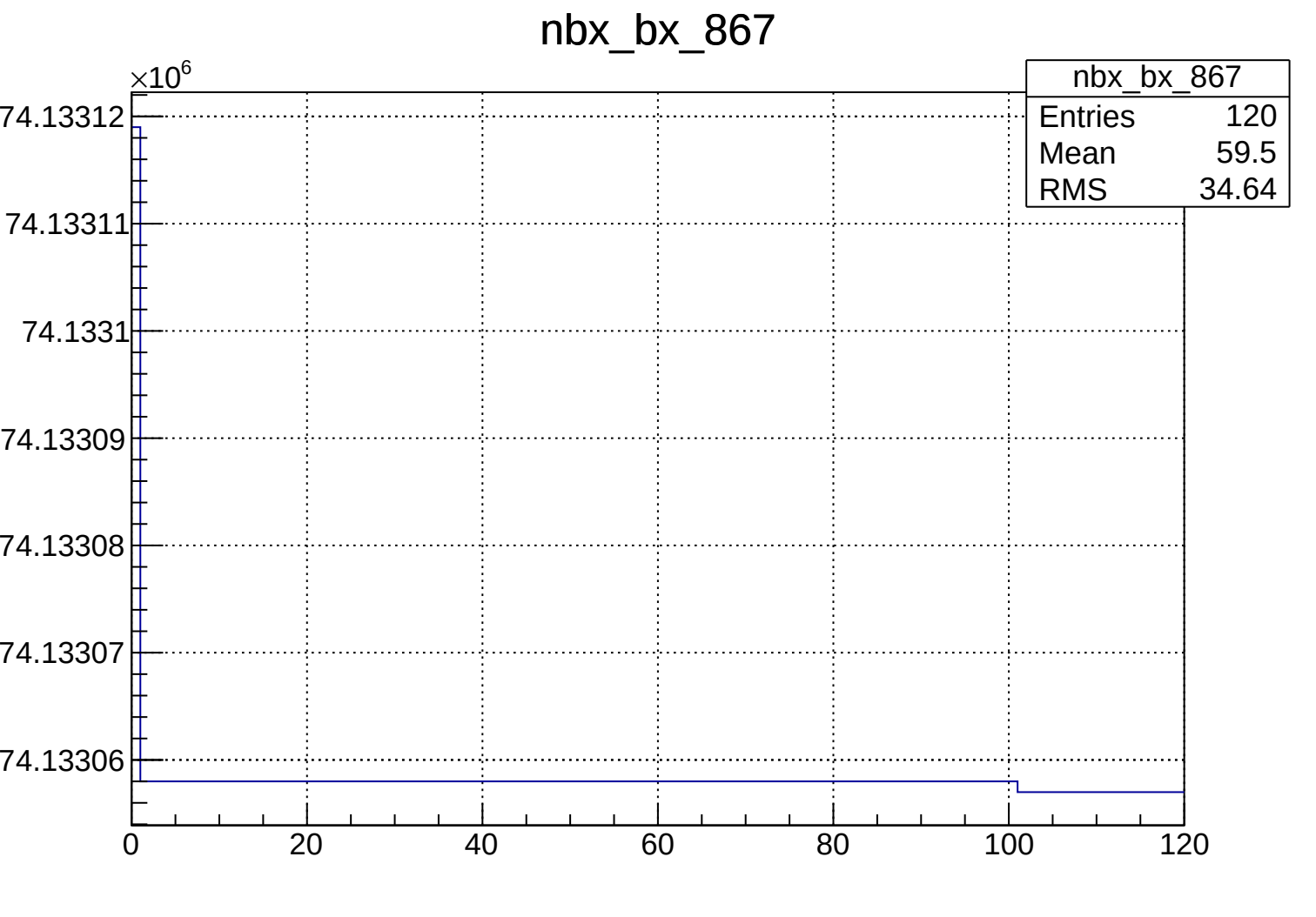
60
80
100
120


nbx_bx_867
×10^6
74.13312
74.13311
74.1331
74.13309
74.13308
74.13307
74.13306
0
20
40
60
80
100
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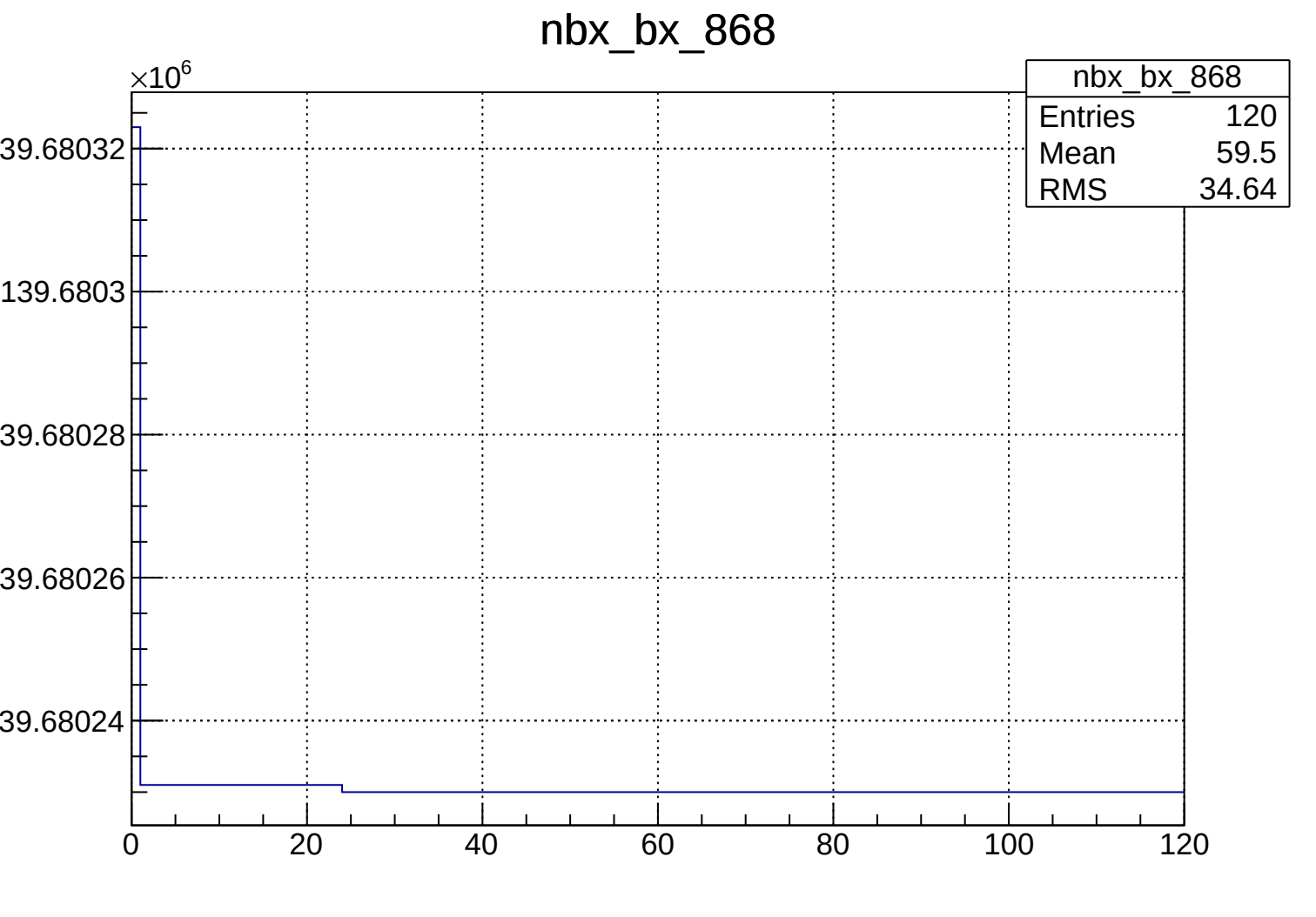
nbx_bx_867
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_868
×10^6
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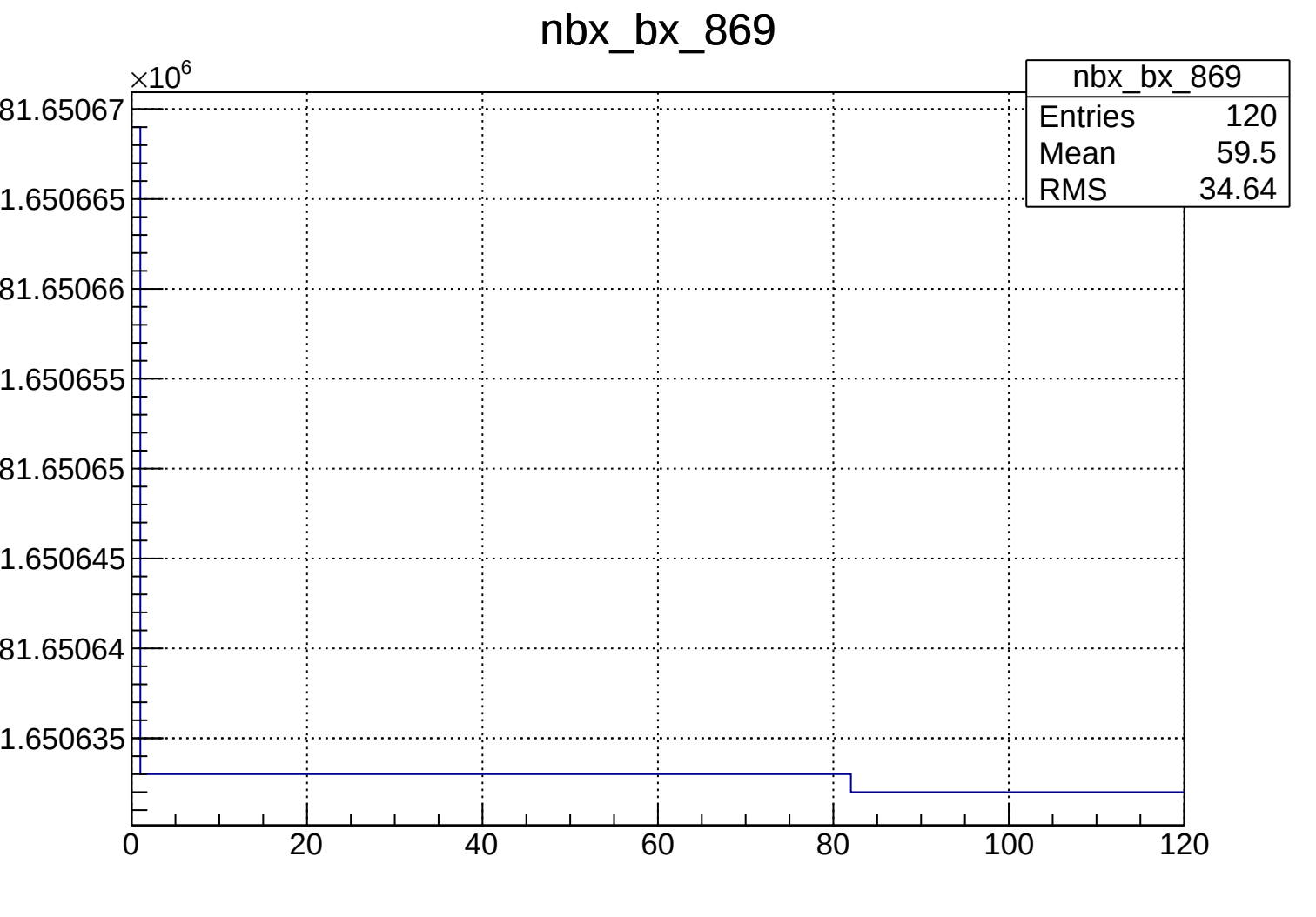
139.6803
39.68028
39.68026
39.68024
0
20
40
60
80
100
120
nbx_bx_868
Entries 120
Mean 59.5
RMS 34.64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81.65066
1.650655
81.65065
1.650645
81.65064
1.650635
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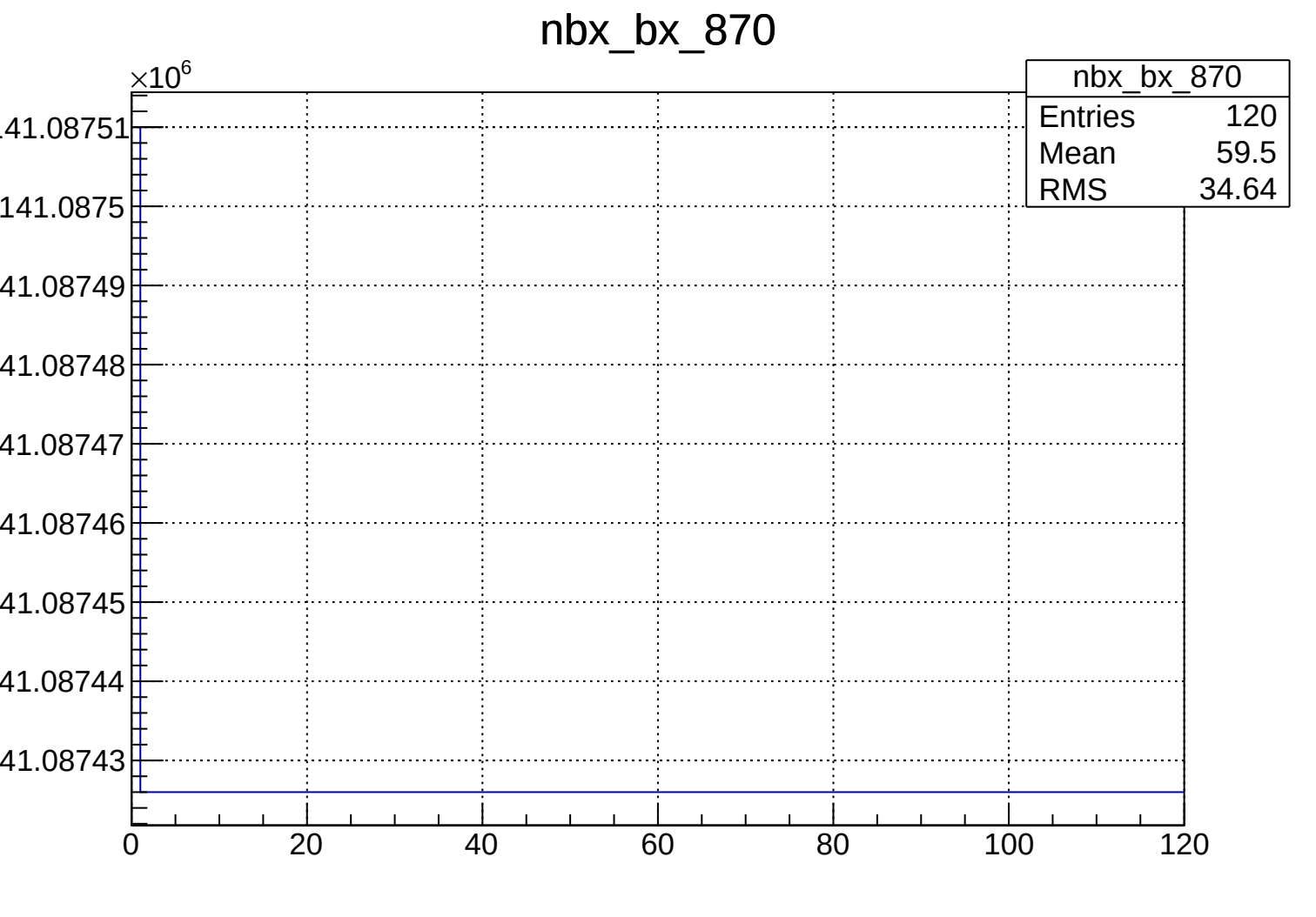
60
80
100
120
nbx_bx_869
Entries 120
Mean 59.5
RMS 34.64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141.08749
141.08748
141.08747
141.08746
141.08745
141.08744
141.08743
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100
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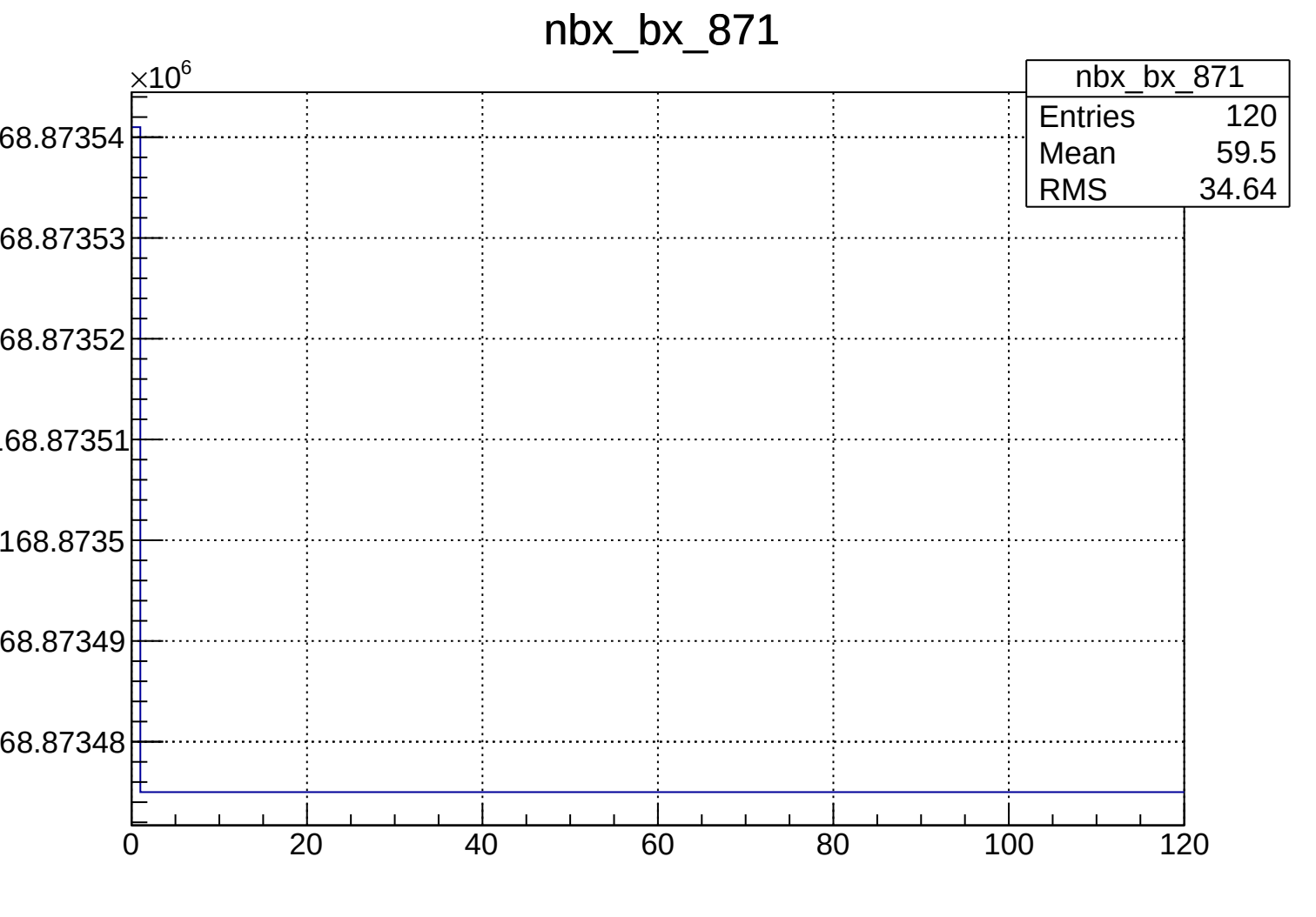
nbx_bx_870
Entries 120
Mean 59.5
RMS 34.64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68.87354
68.87353
68.87352
68.87351
68.8735
68.87349
68.87348
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60
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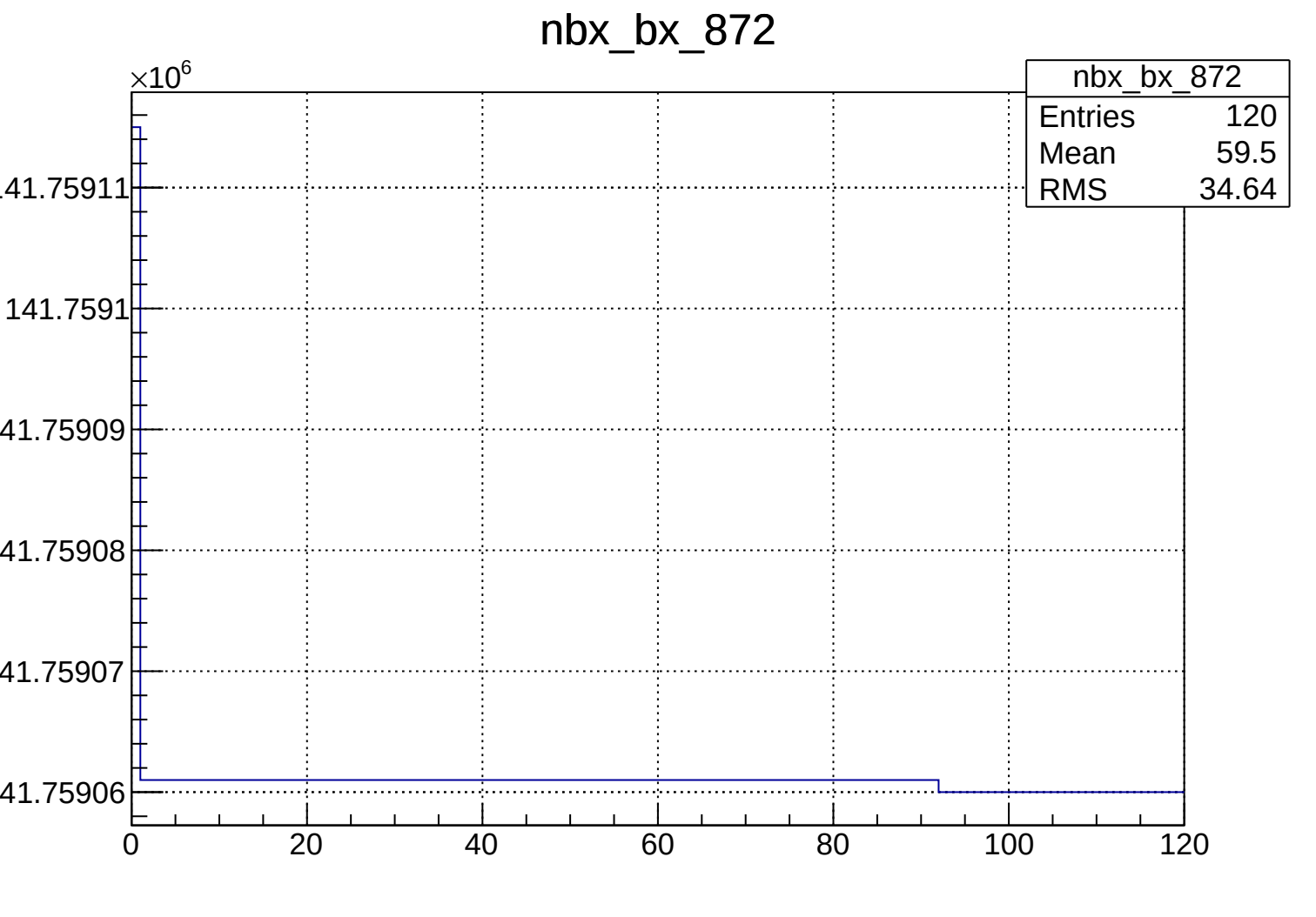
100
120
nbx_bx_871
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_872
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Mean 59.5
RMS 34.64
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141.75909
141.75908
141.75907
141.75906
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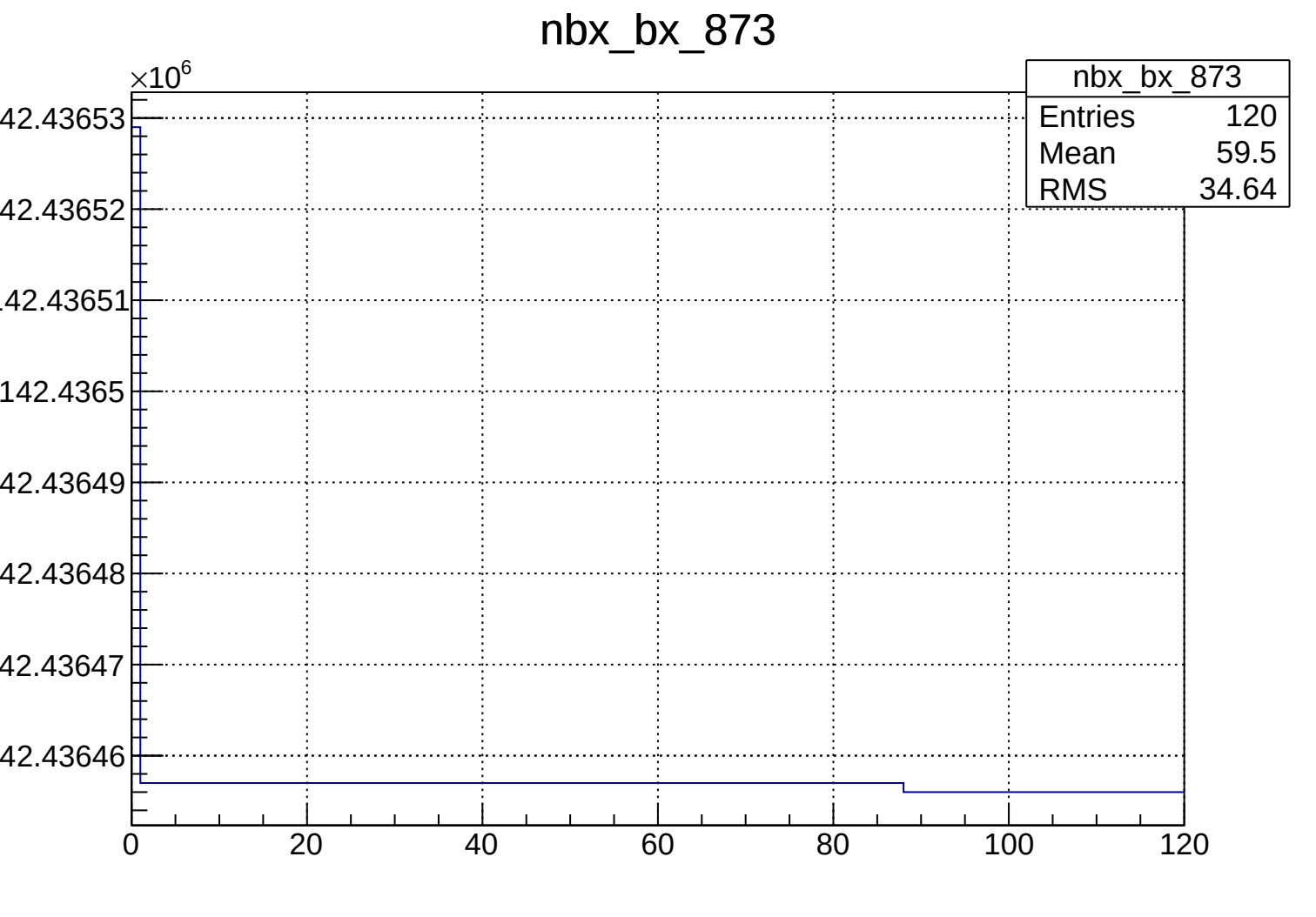
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42.43652
42.43651
142.4365
42.43649
42.43648
42.43647
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0
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100
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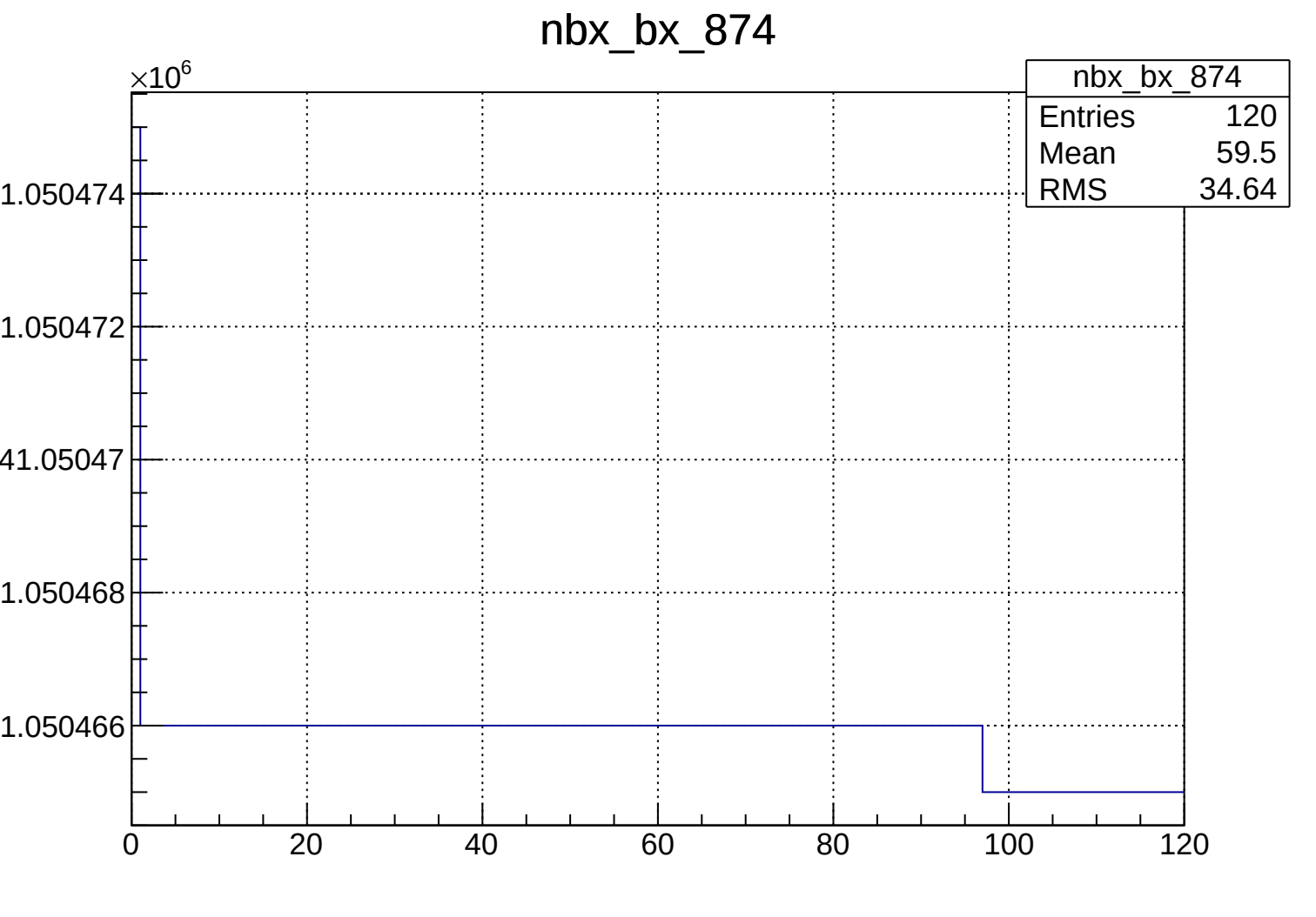
nbx_bx_873
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_874
×10^6
nbx_bx_874
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Mean 59.5
RMS 34.64
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41.05047
1.050468
1.050466
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60
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100
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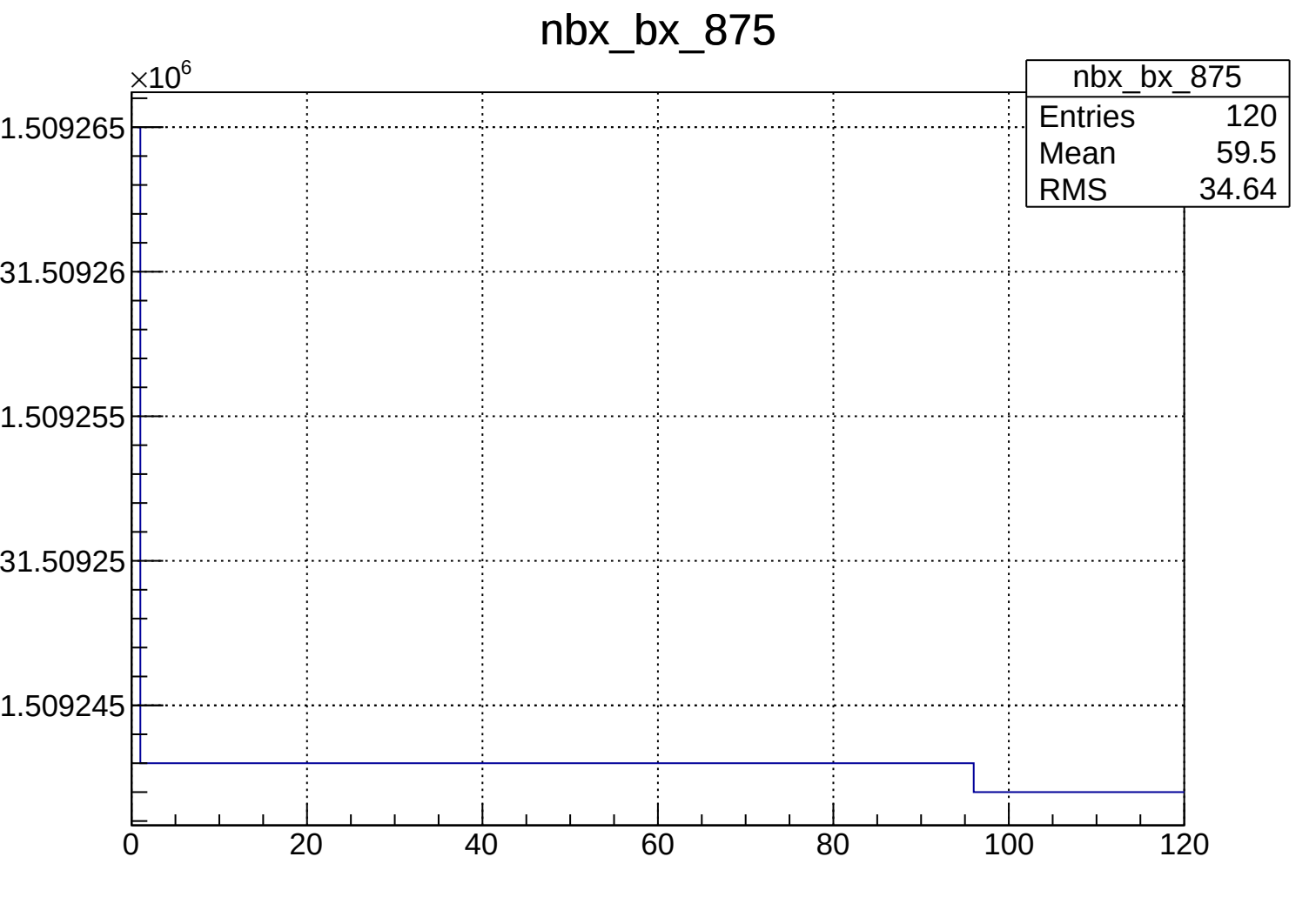
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31.50926
1.509255
31.50925
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100
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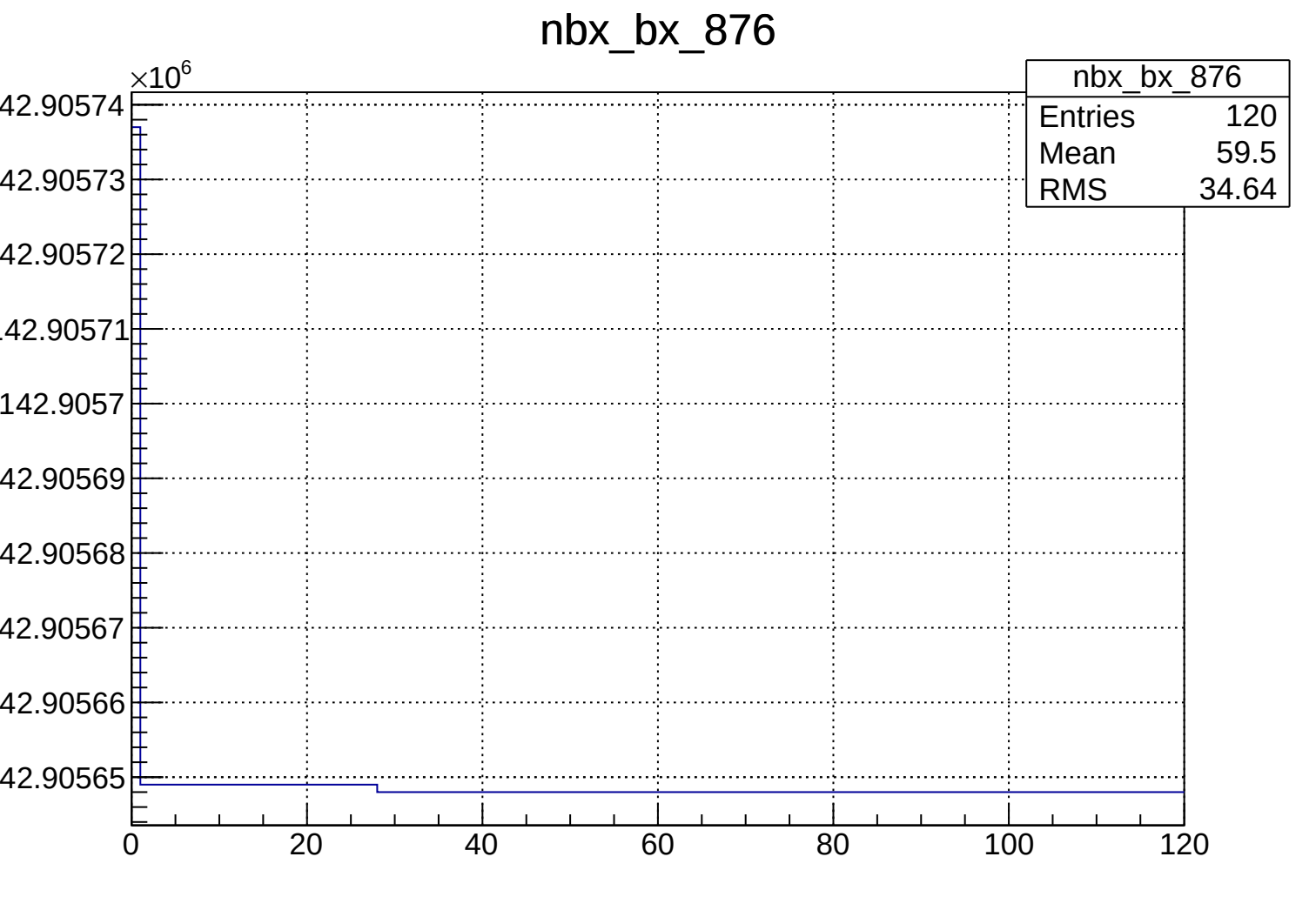
nbx_bx_875
Entries 120
Mean 59.5
RMS 34.64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42.90573
42.90572
42.90571
42.9057
42.90569
42.90568
42.90567
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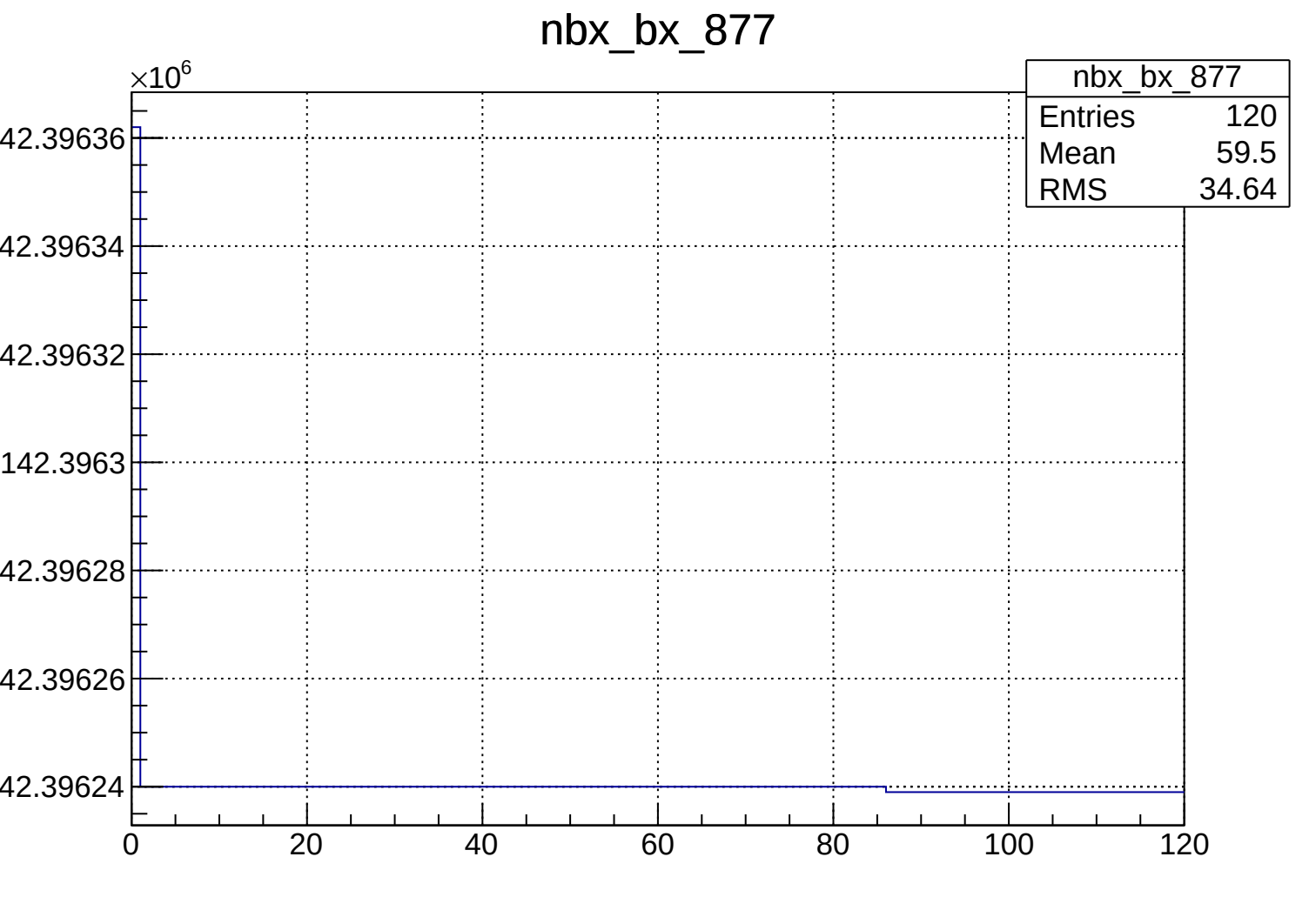
Entries 120
Mean 59.5
RMS 34.64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42.39636
42.39634
42.39632
142.3963
42.39628
42.39626
42.39624
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60
80
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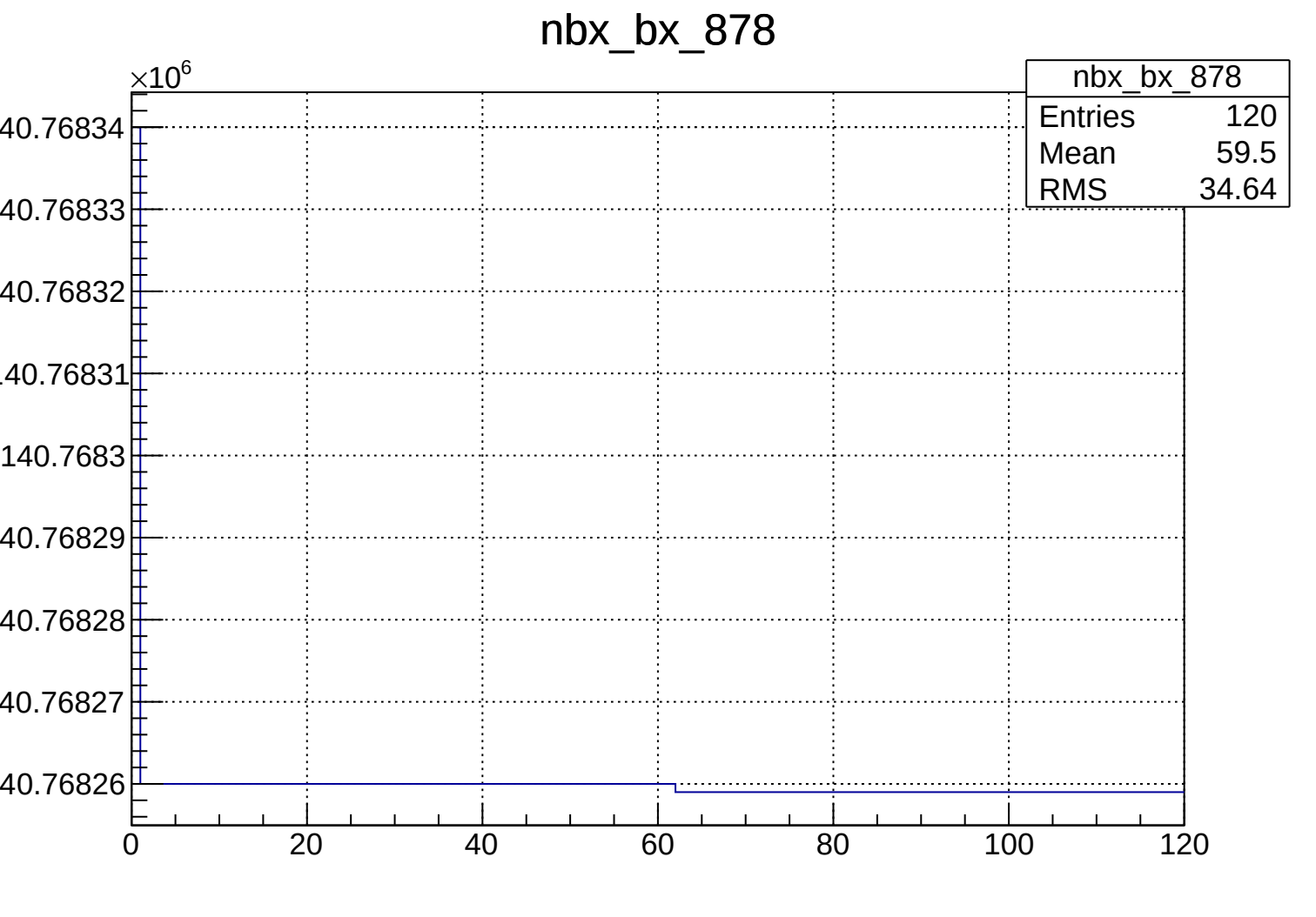
nbx_bx_877
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_878
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40.76834
40.76833
40.76832
40.76831
140.7683
40.76829
40.76828
40.76827
40.76826
0
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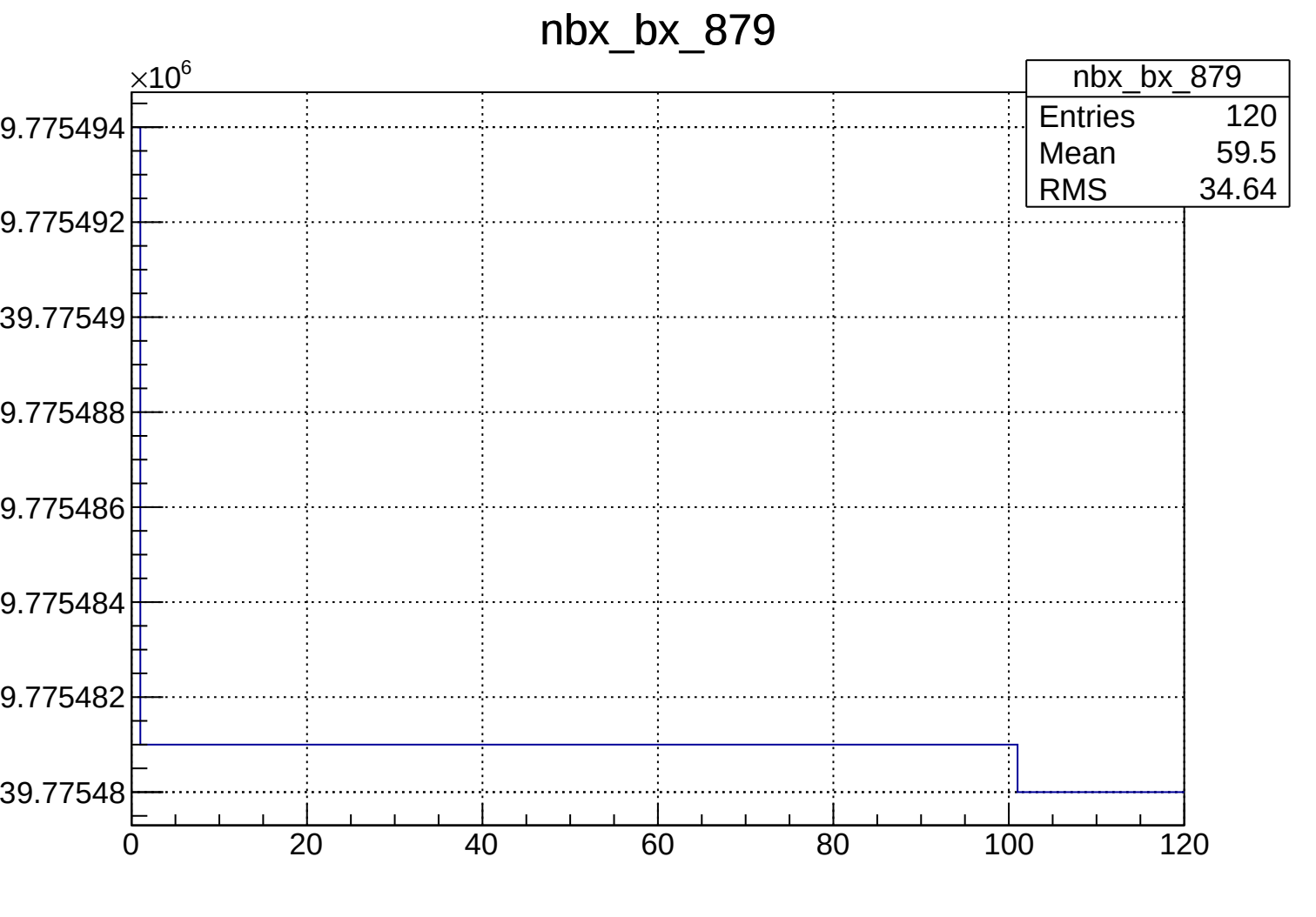
Entries 120
Mean 59.5
RMS 34.64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9.775492
39.77549
9.775488
9.775486
9.775484
9.775482
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0
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40
60
80
100
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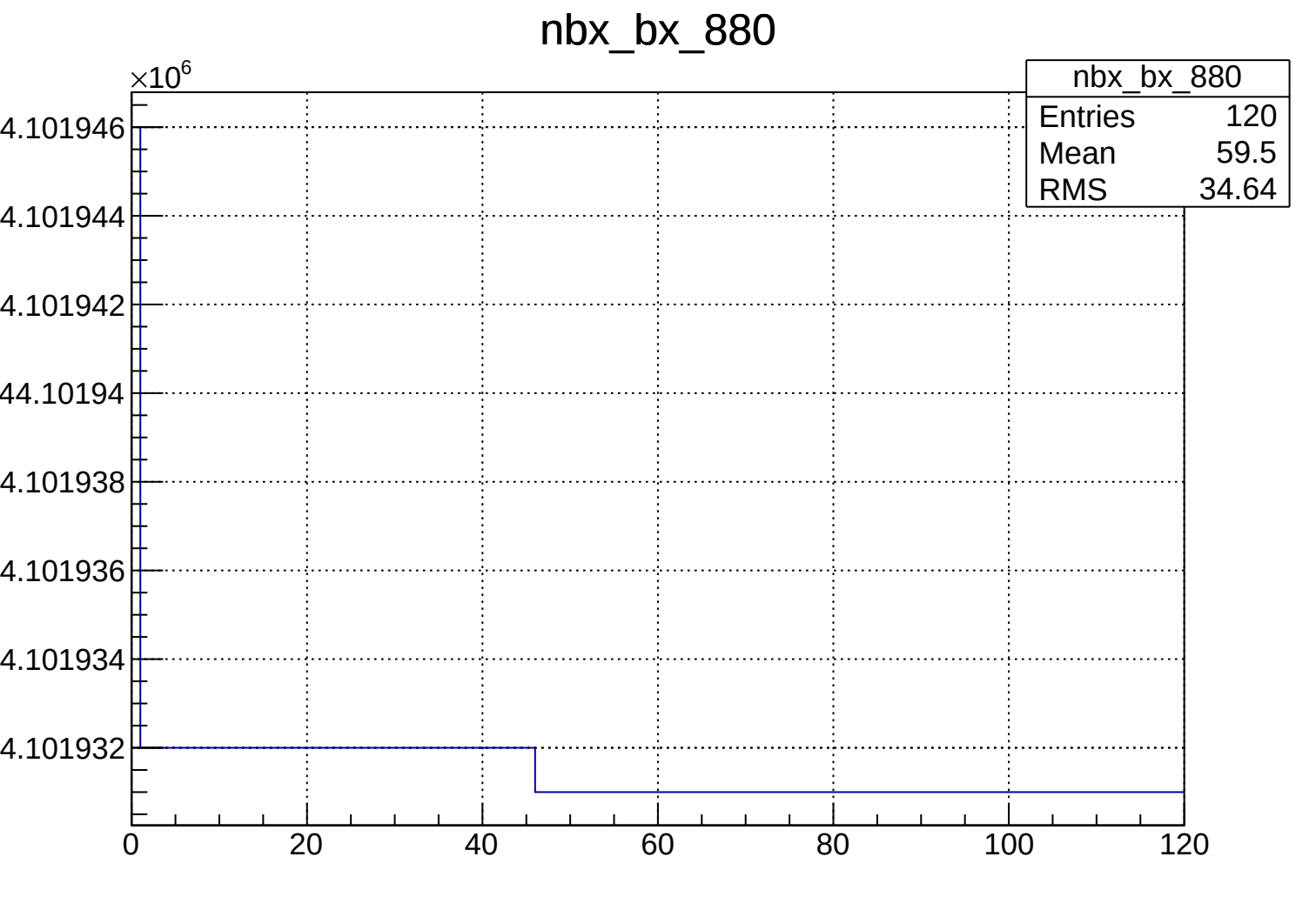
nbx_bx_879
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_880
×10^6
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4.101944
4.101942
44.10194
4.101938
4.101936
4.101934
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60
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100
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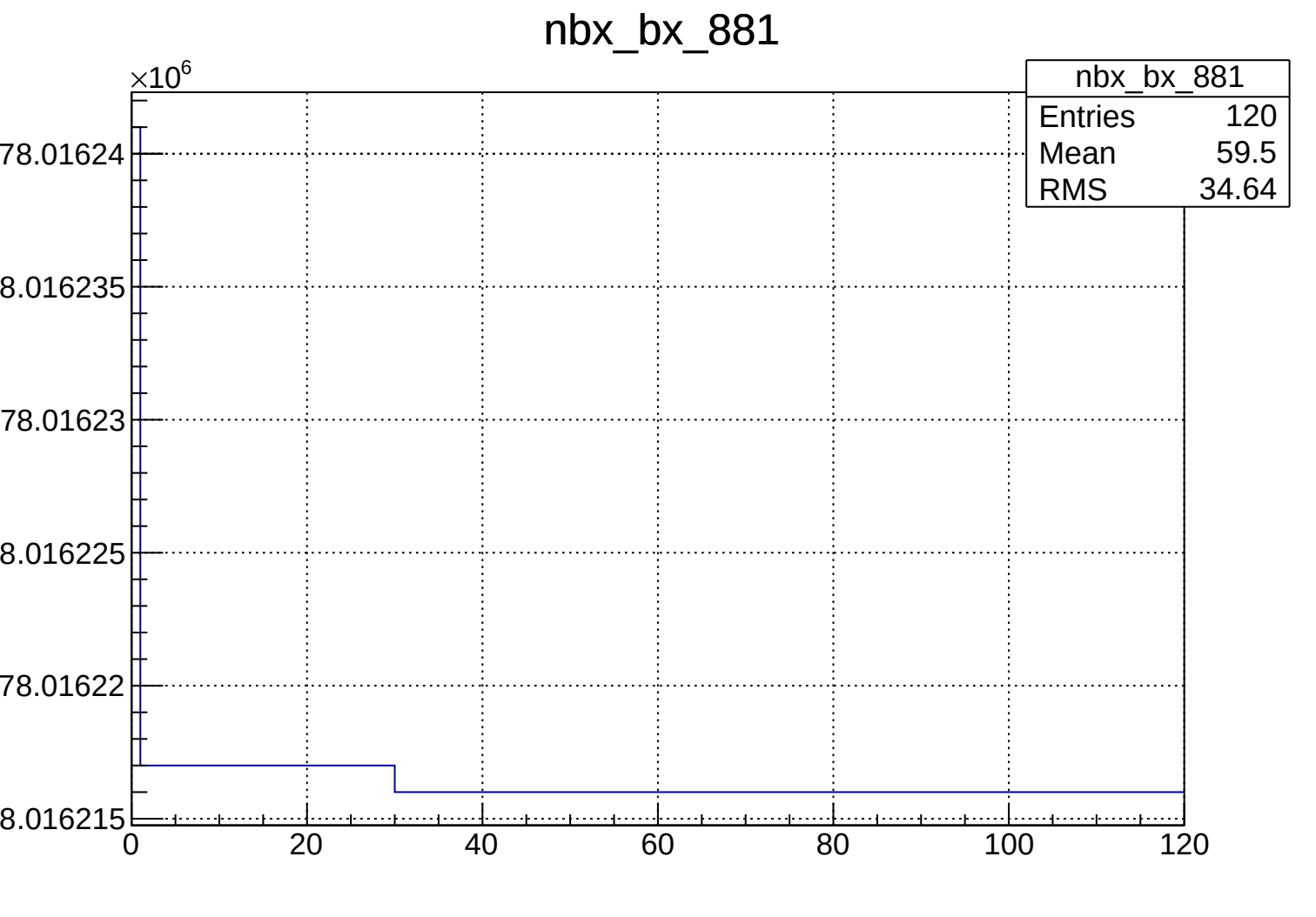
nbx_bx_880
Entries 120
Mean 59.5
RMS 34.64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8.016235
78.01623
8.016225
78.01622
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0
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40
60
80
100
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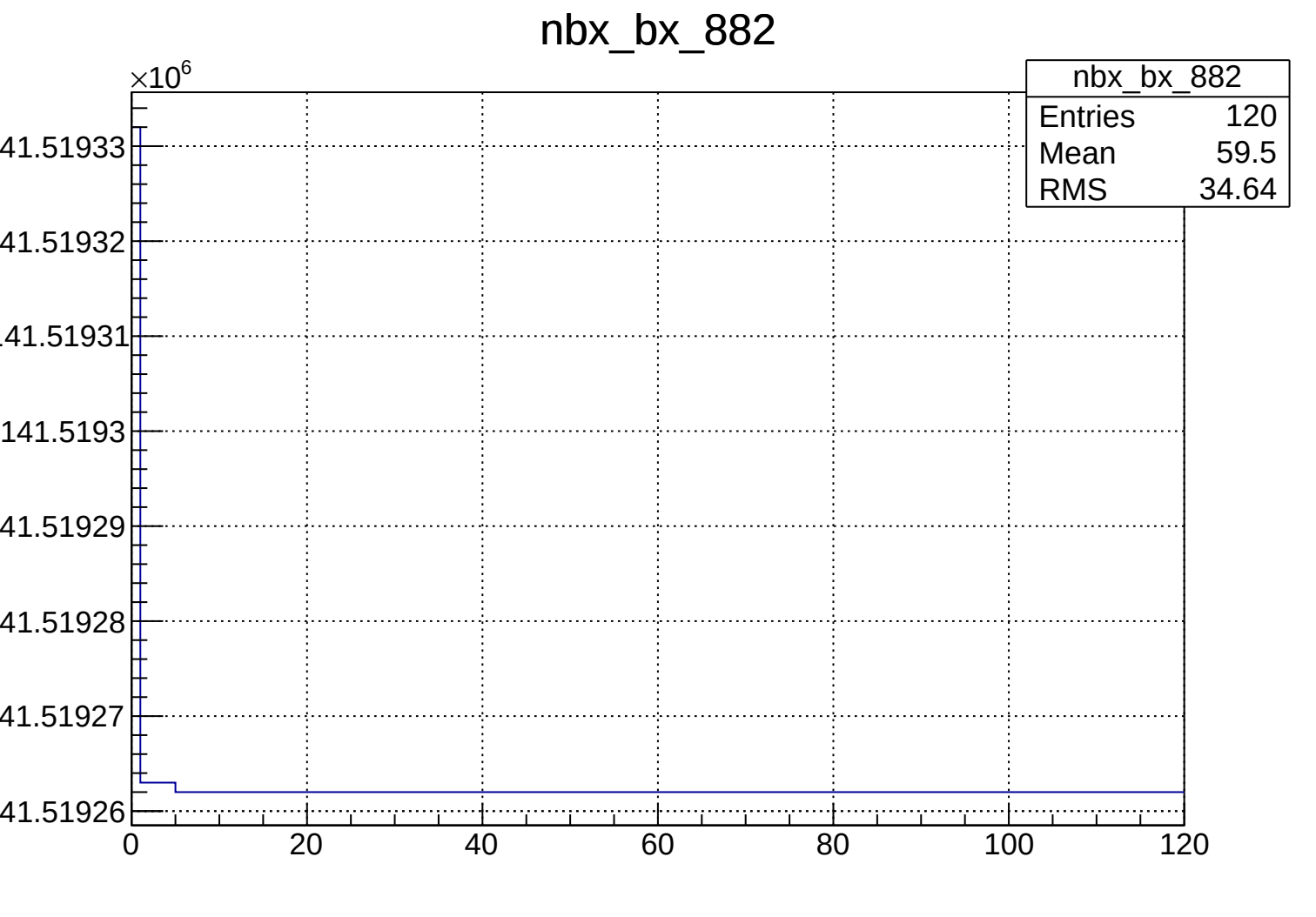
nbx_bx_881
Entries 120
Mean 59.5
RMS 34.64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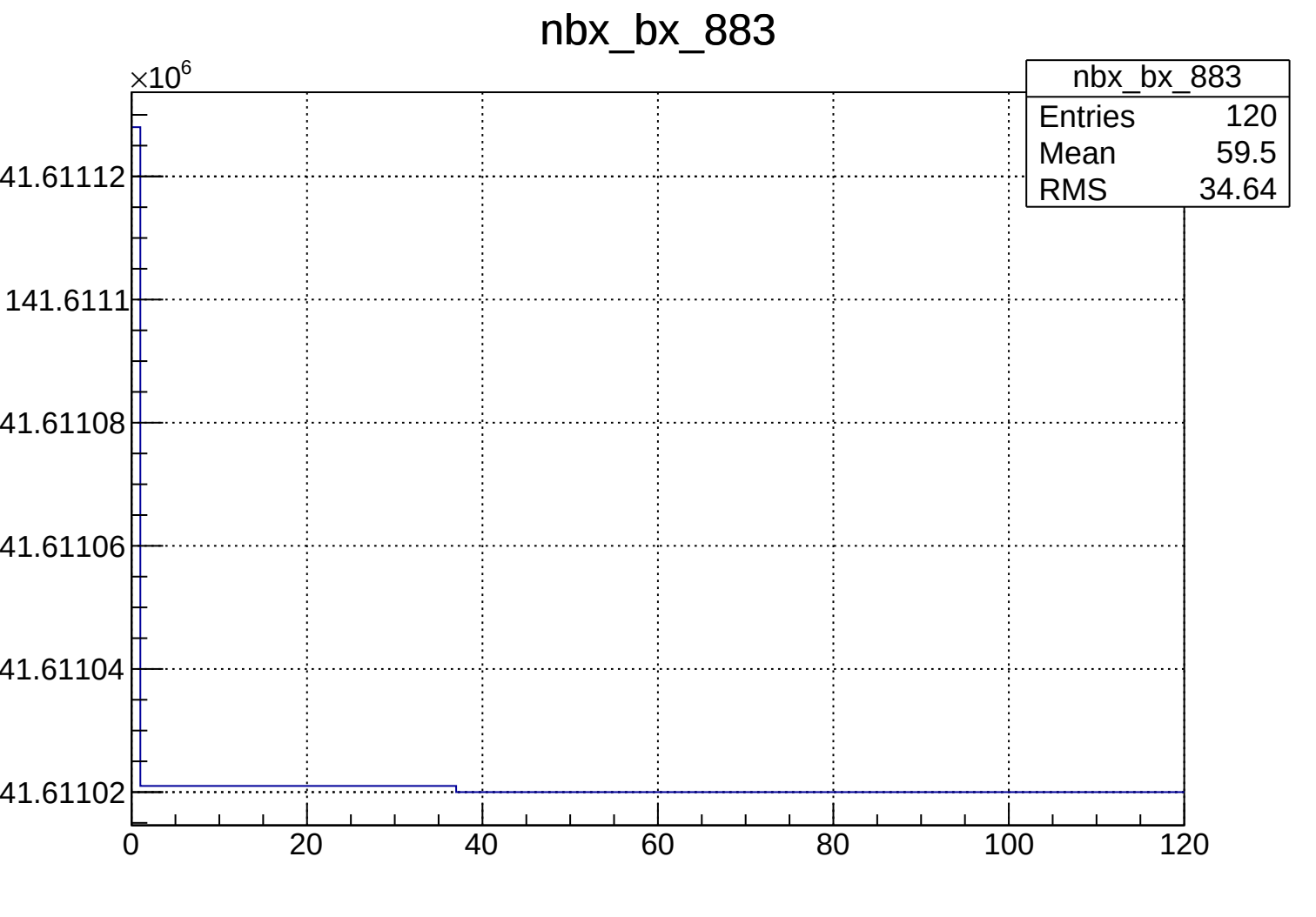
41.51932
41.51931
141.5193
41.51929
41.51928
41.51927
41.51926
0
20
40
60
80
100
120
nbx_bx_882
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_883
×10^6
nbx_bx_883
Entries 120
Mean 59.5
RMS 34.64
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41.61108
41.61106
41.61104
41.61102
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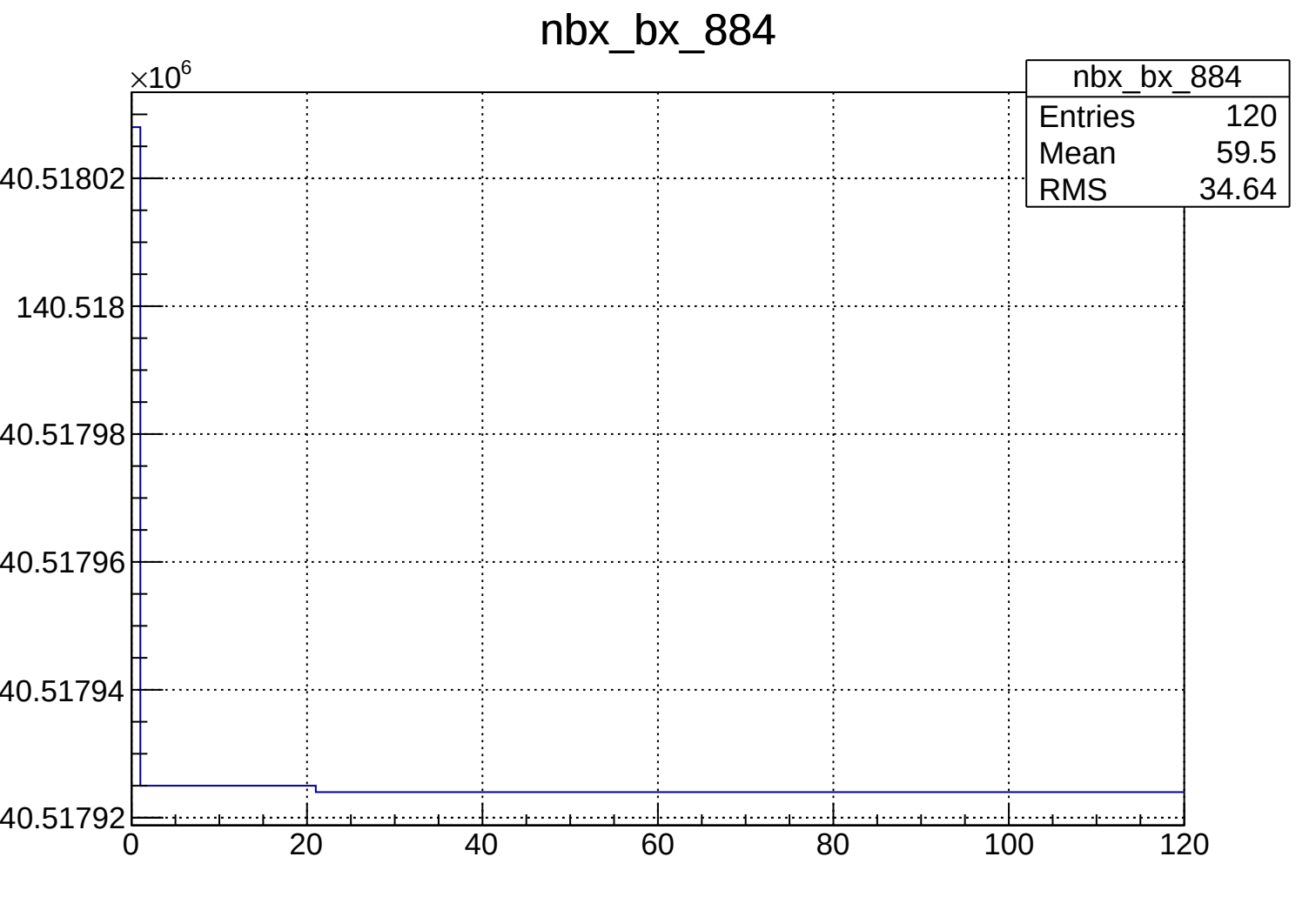
nbx_bx_884
×10^6
nbx_bx_884
Entries 120
Mean 59.5
RMS 34.64
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140.518
40.51798
40.51796
40.51794
40.51792
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60
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100
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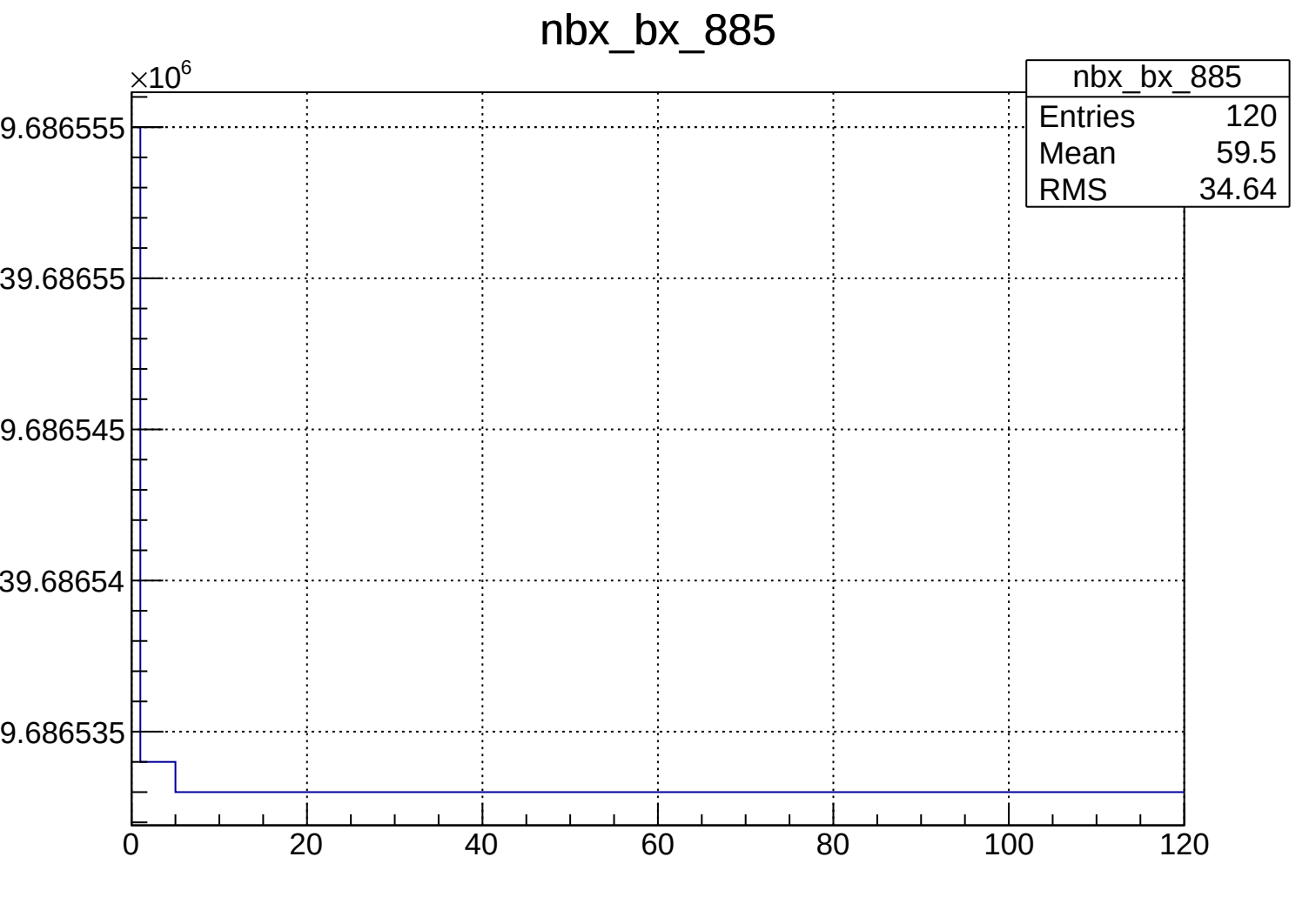
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39.68655
9.686545
39.68654
9.686535
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60
80
100
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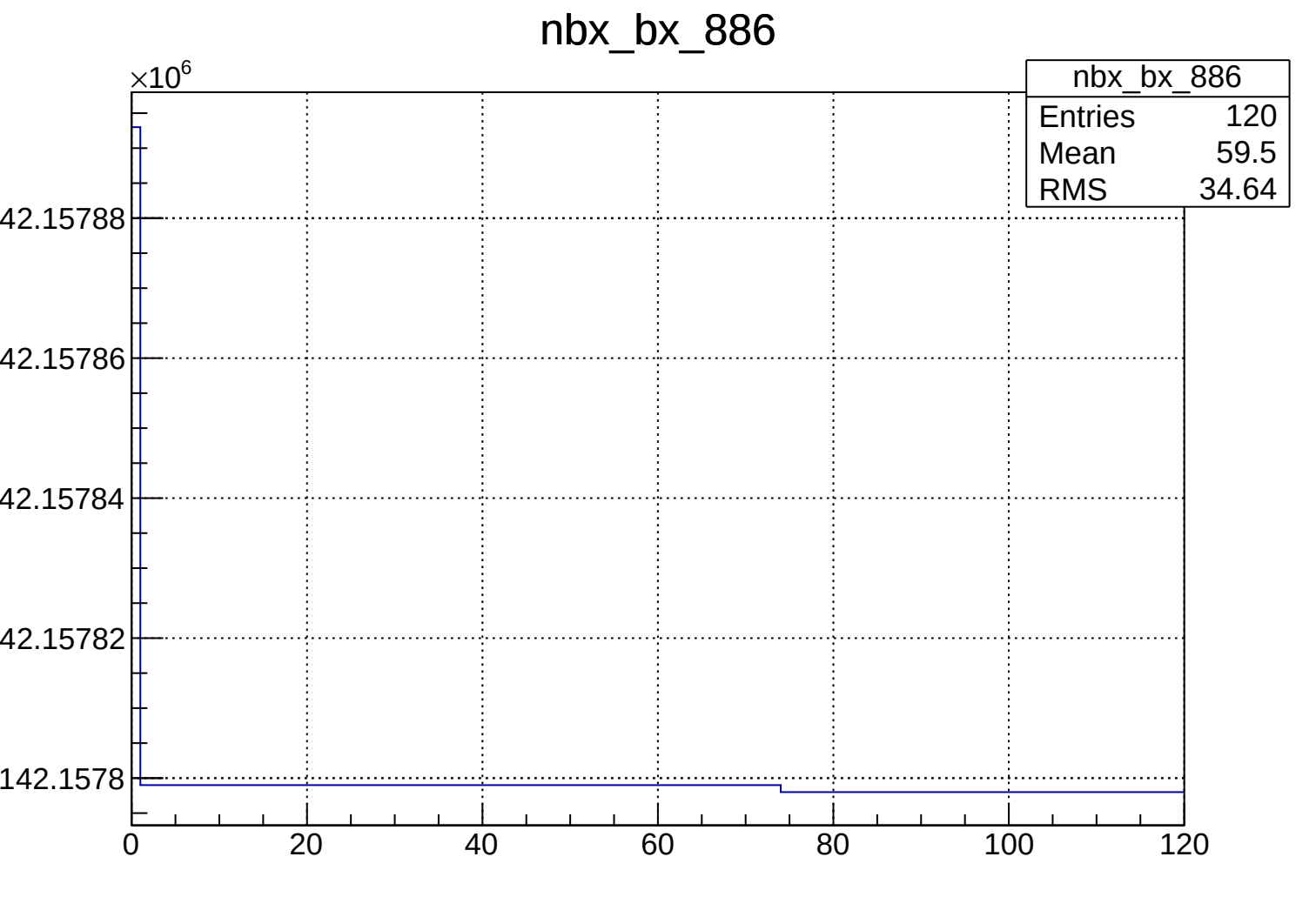
nbx_bx_885
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_886
Entries 120
Mean 59.5
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42.15784
42.15782
42.1578
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100
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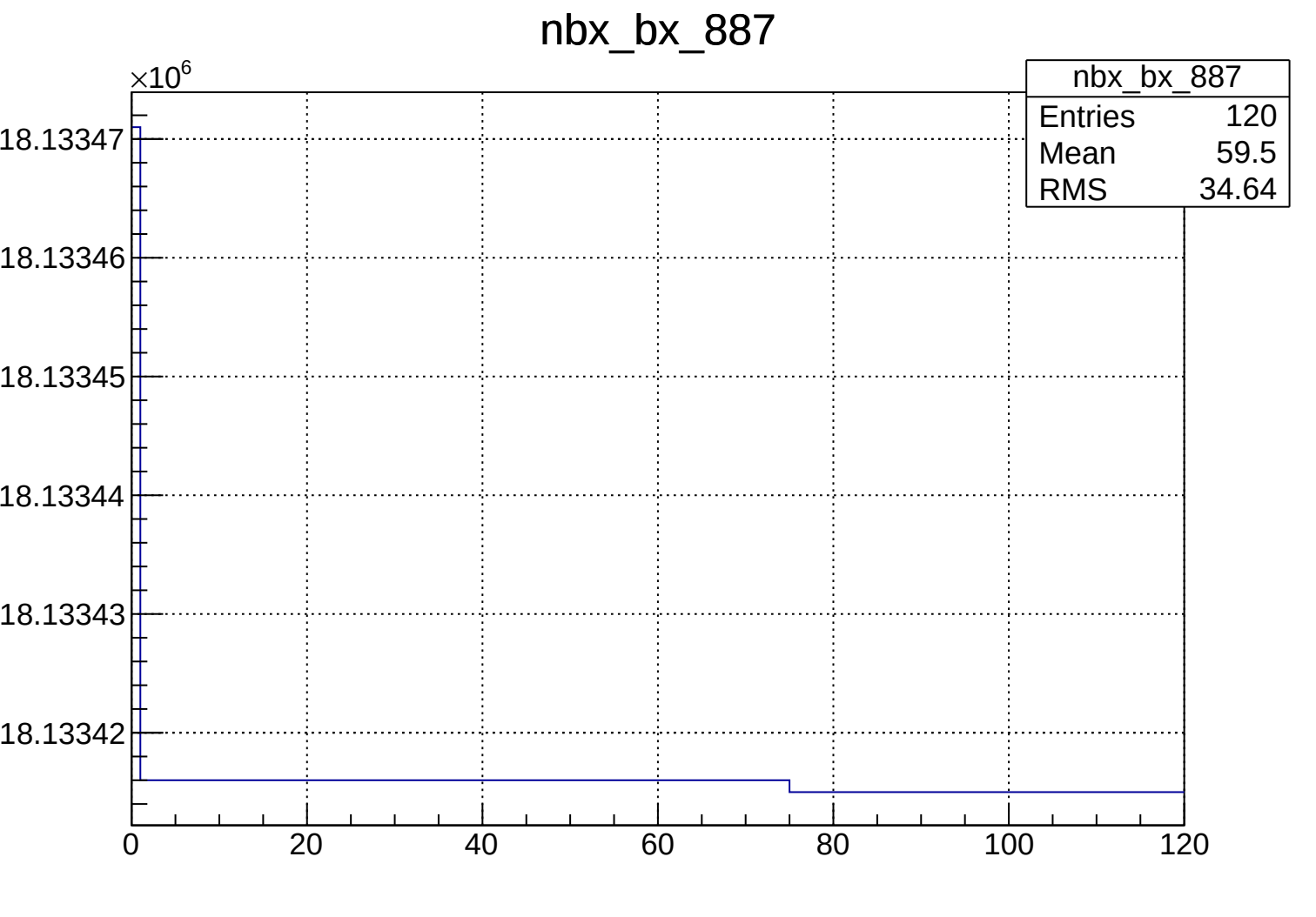
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18.13346
18.13345
18.13344
18.13343
18.13342
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60
80
100
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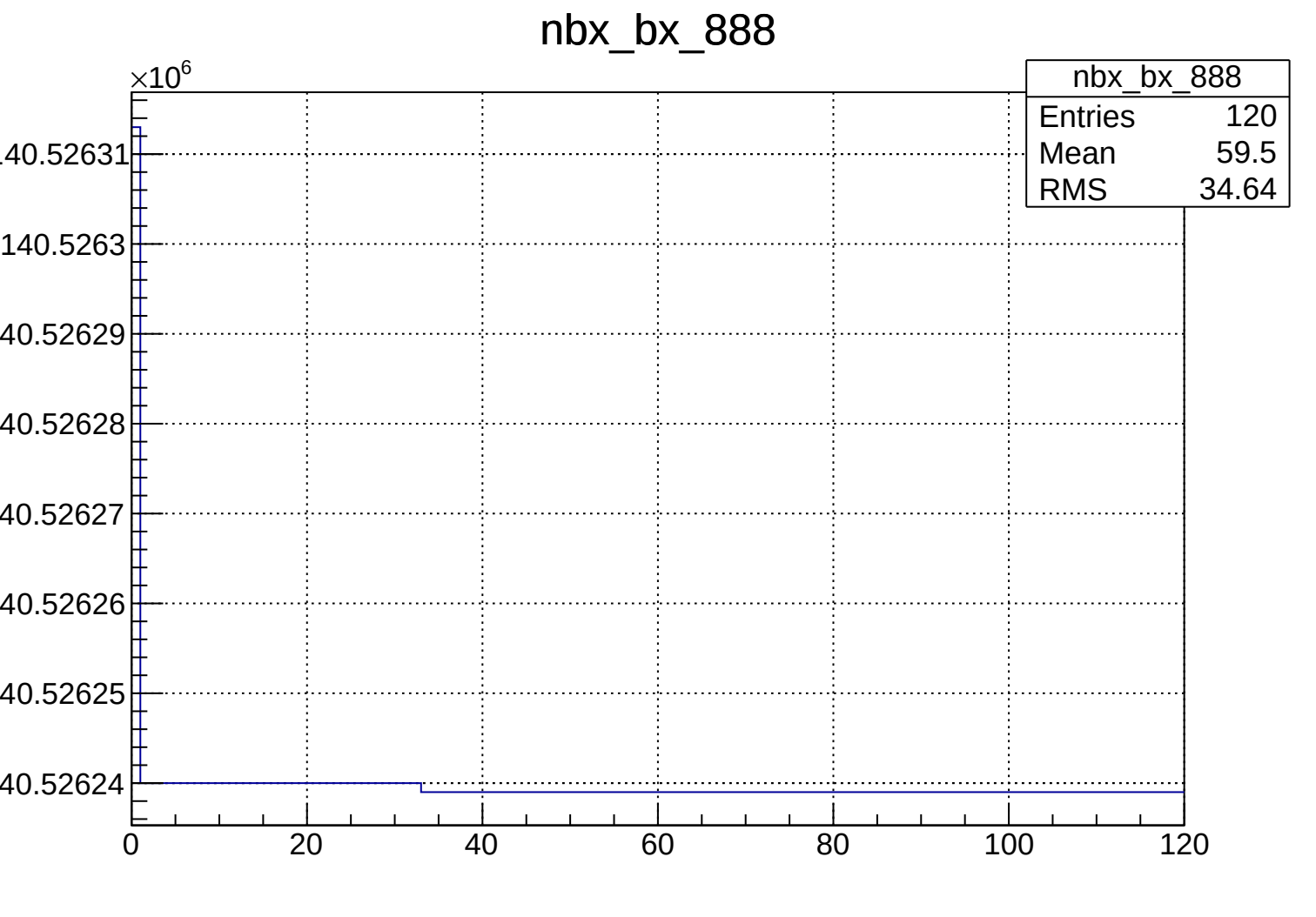
nbx_bx_887
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_888
Entries 120
Mean 59.5
RMS 34.64
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40.52625
40.52624
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100
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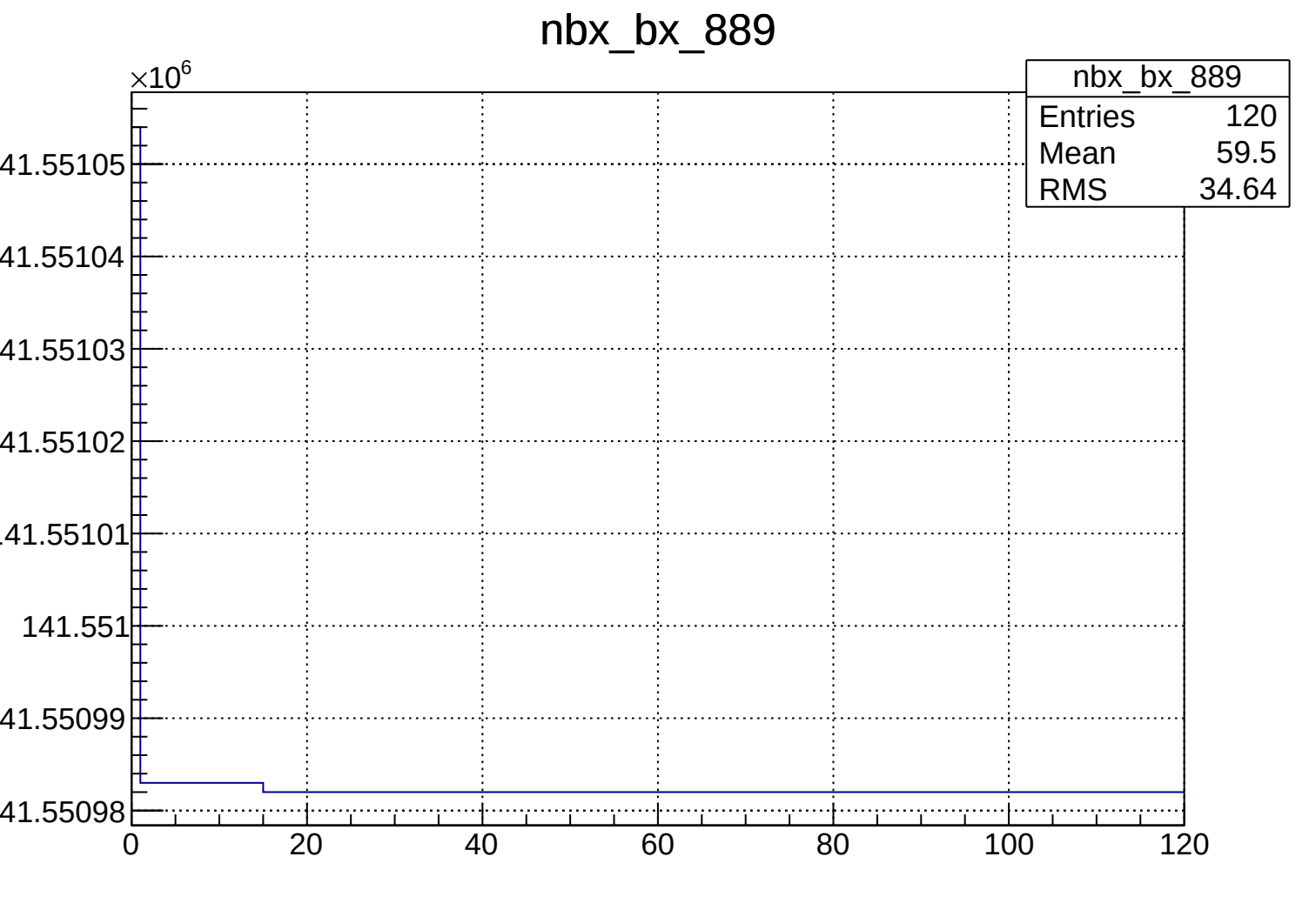
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nbx_bx_889
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Mean 59.5
RMS 34.64
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41.55101
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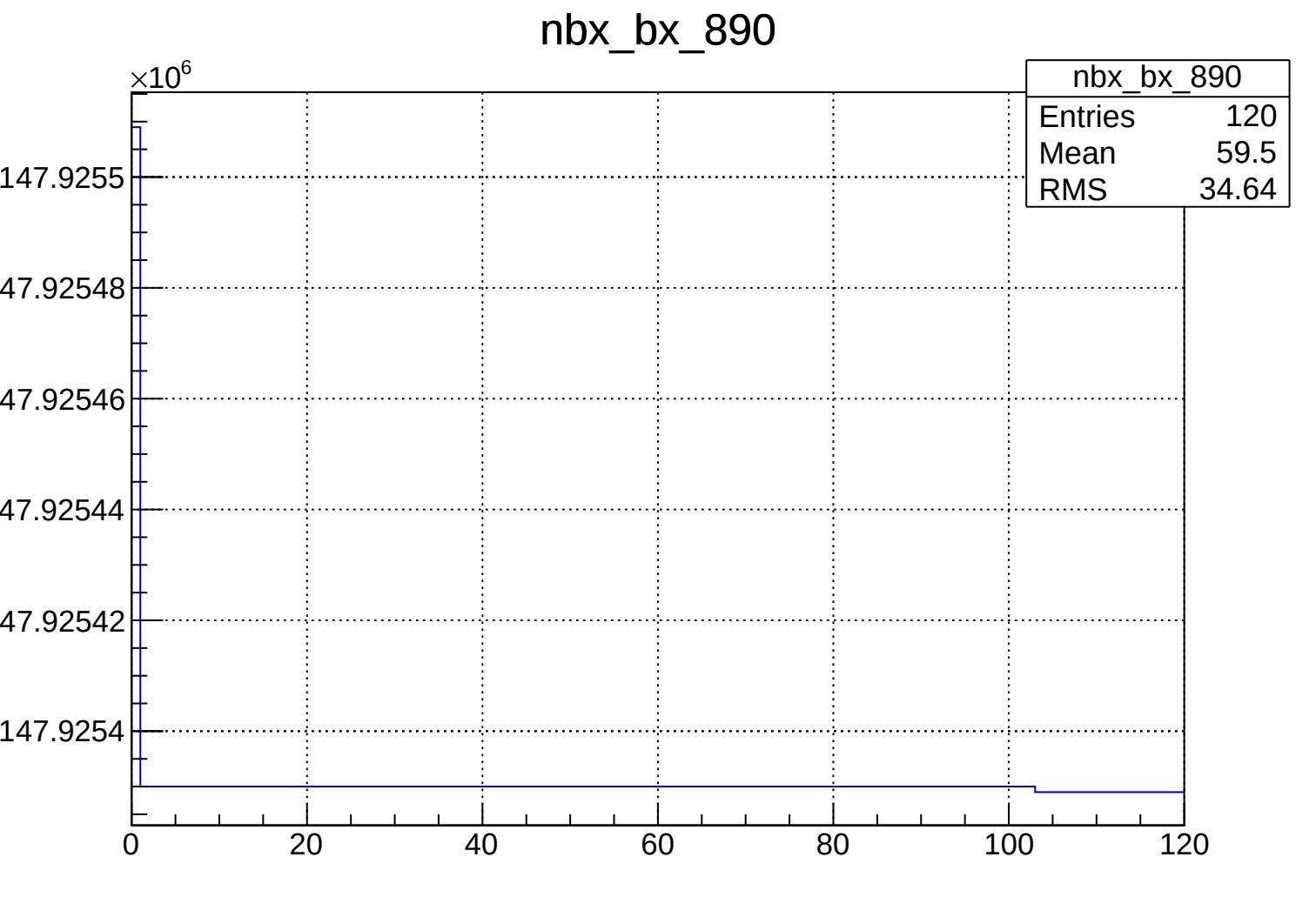
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Entries 120
Mean 59.5
RMS 34.64
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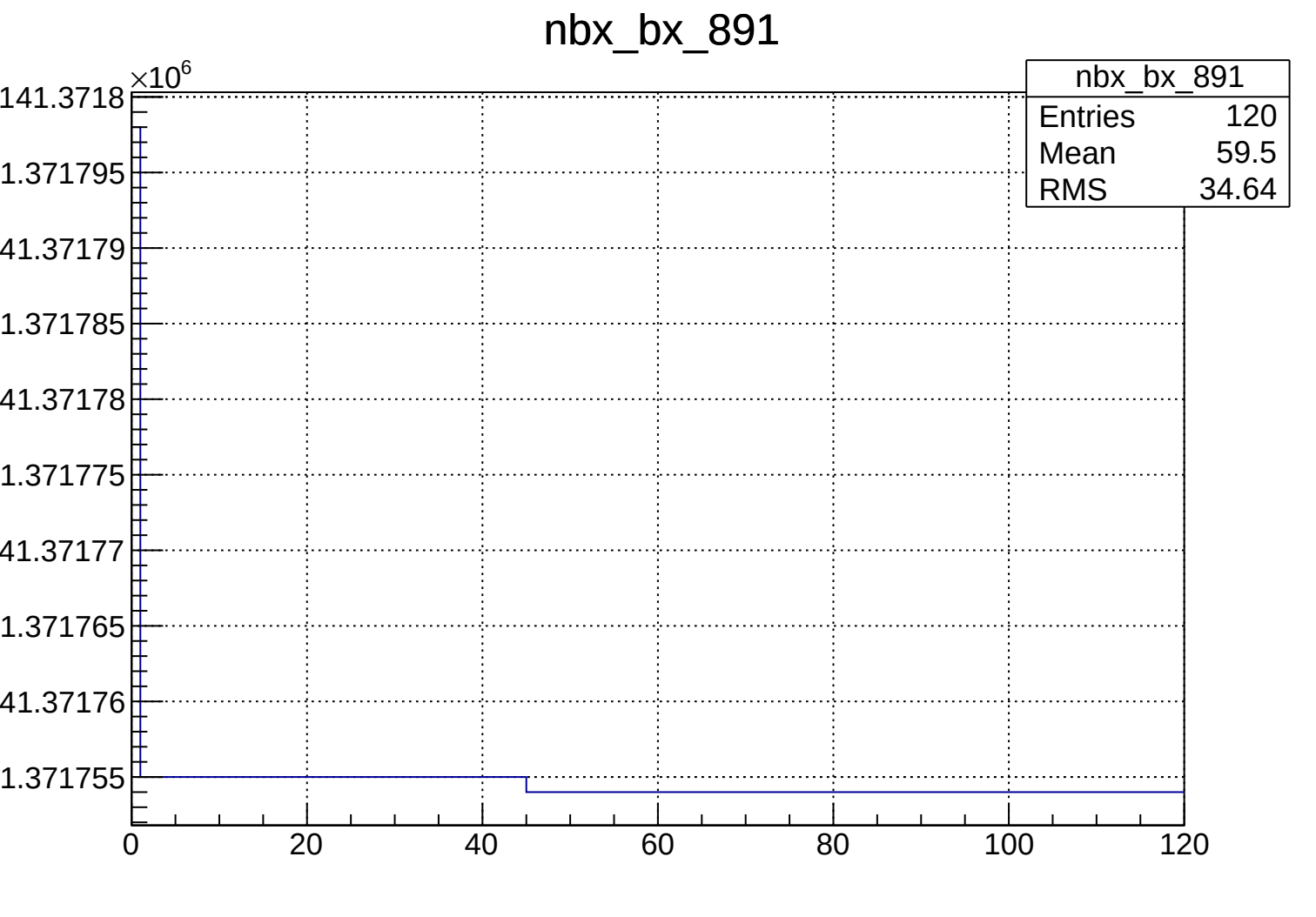
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1.371785
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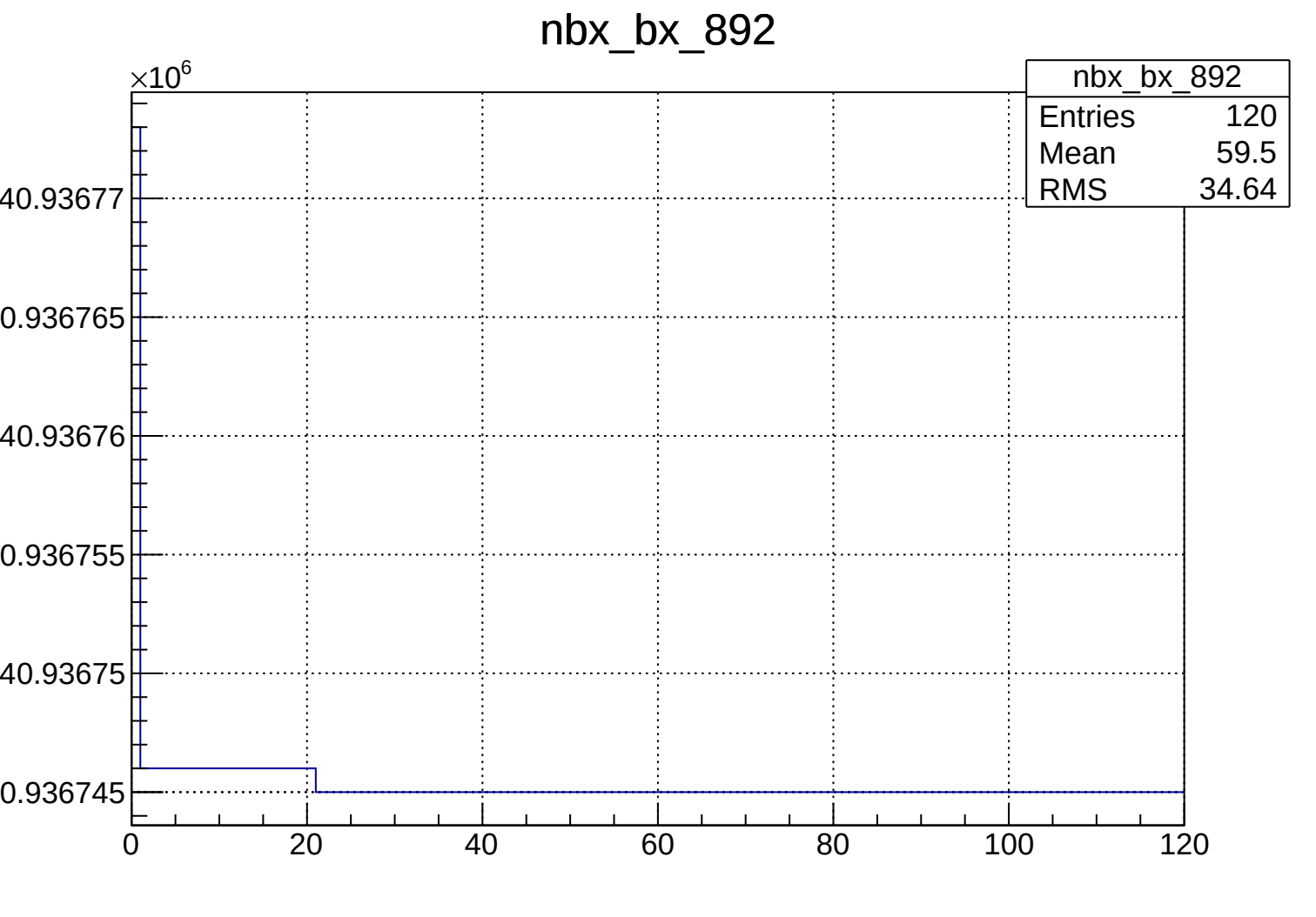
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_892
Entries 120
Mean 59.5
RMS 34.64
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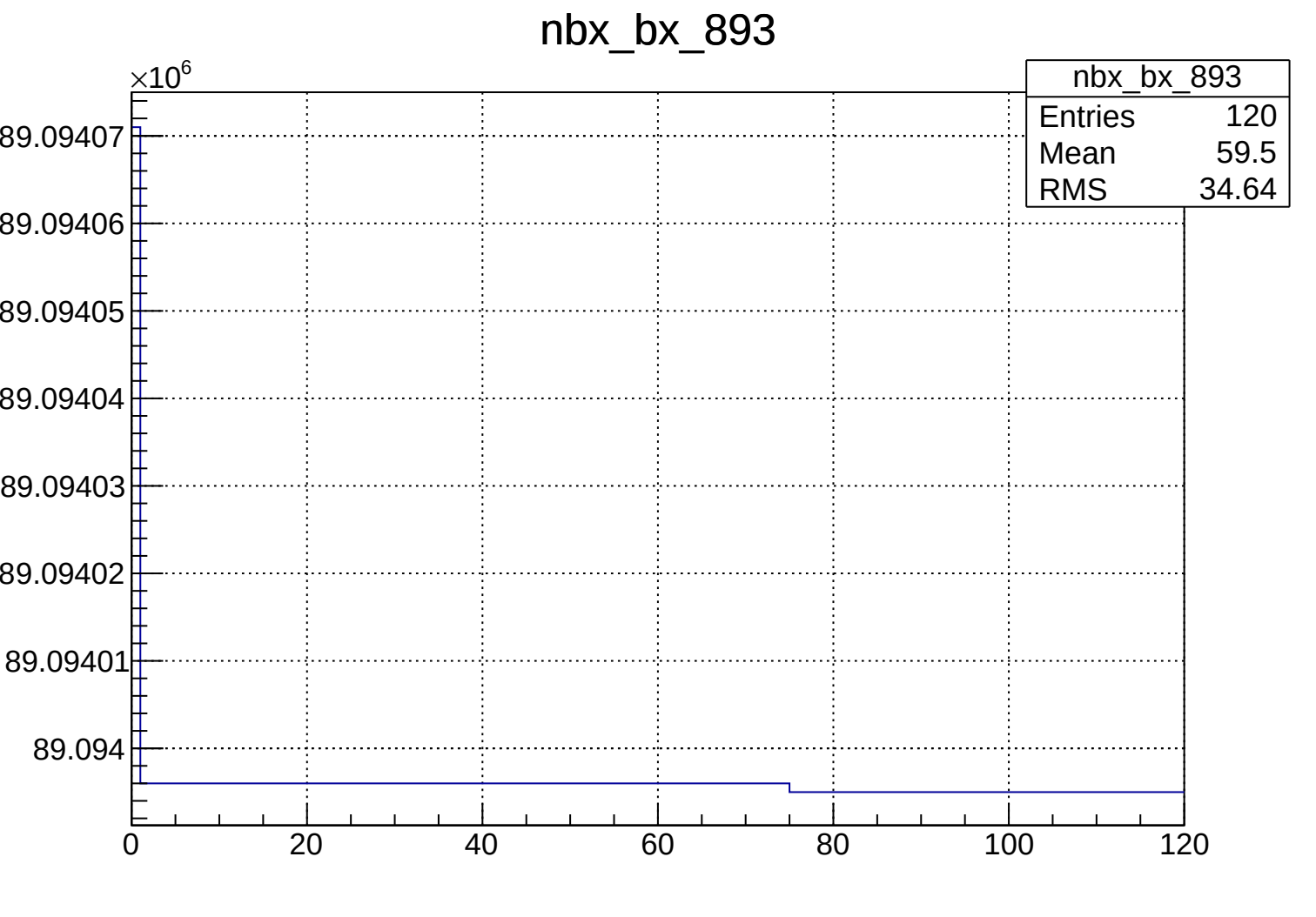
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89.09406
89.09405
89.09404
89.09403
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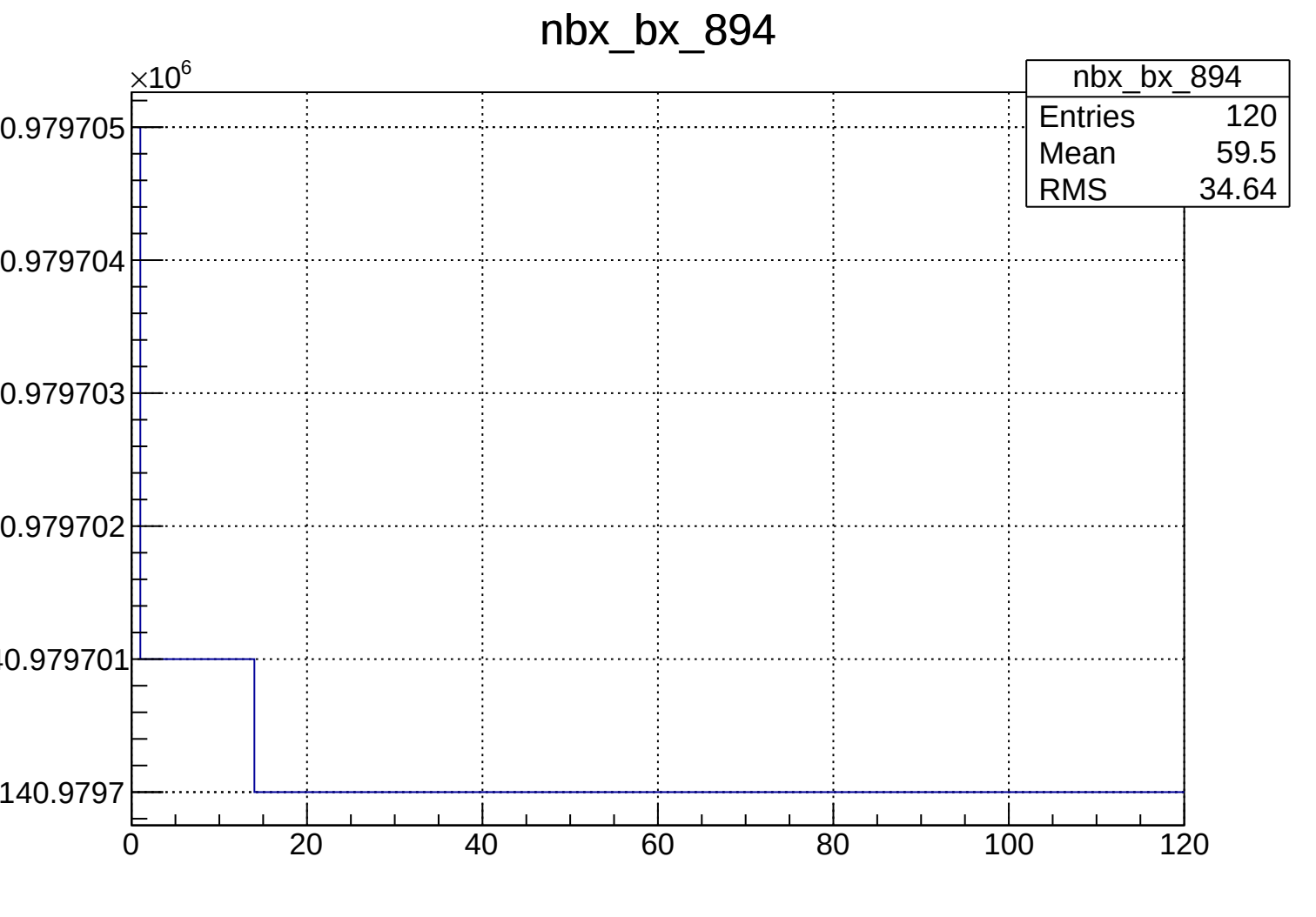
nbx_bx_893
Entries 120
Mean 59.5
RMS 34.64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0.979703
0.979702
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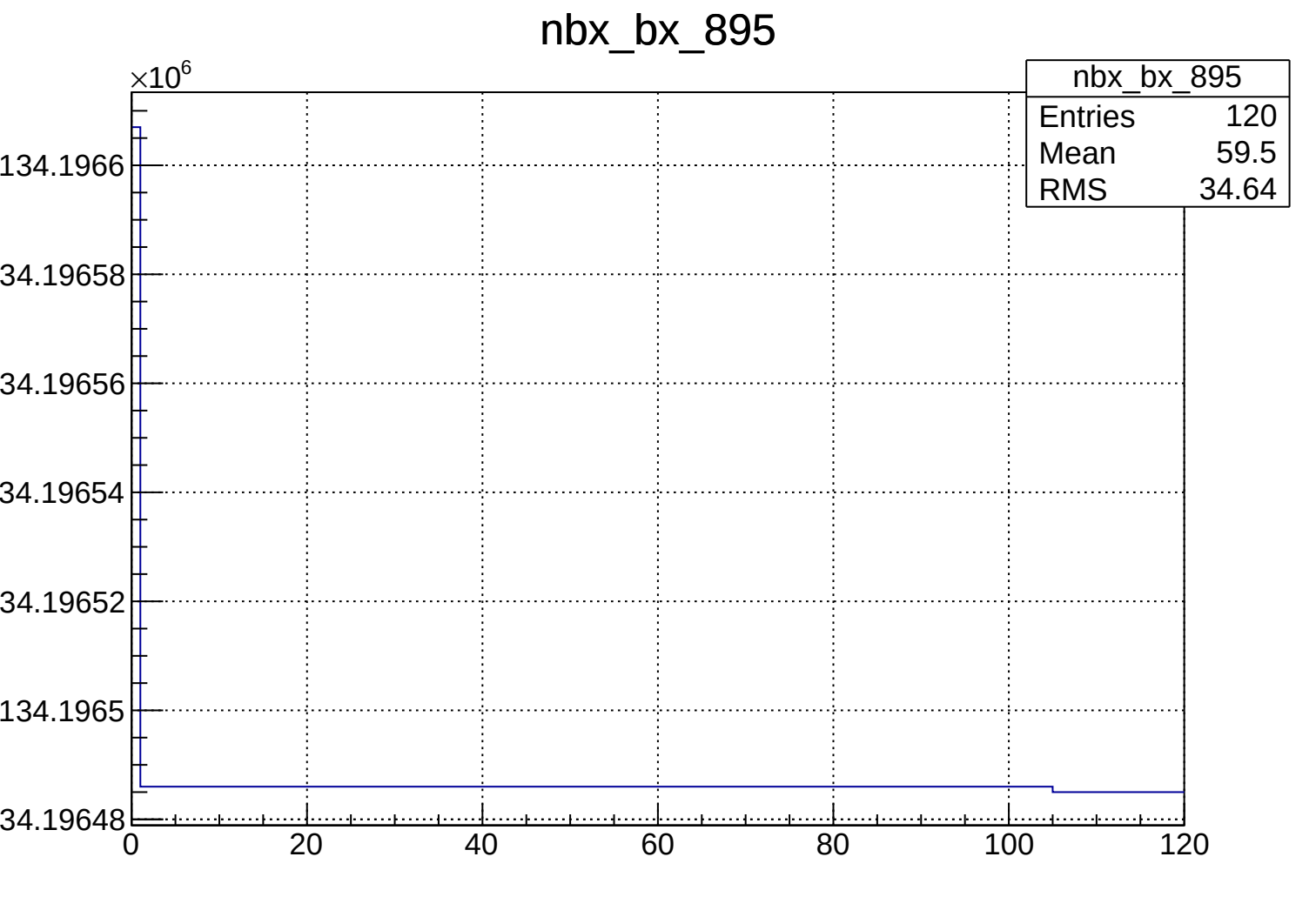
nbx_bx_894
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_895
Entries 120
Mean 59.5
RMS 34.64
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34.19654
34.19652
134.1965
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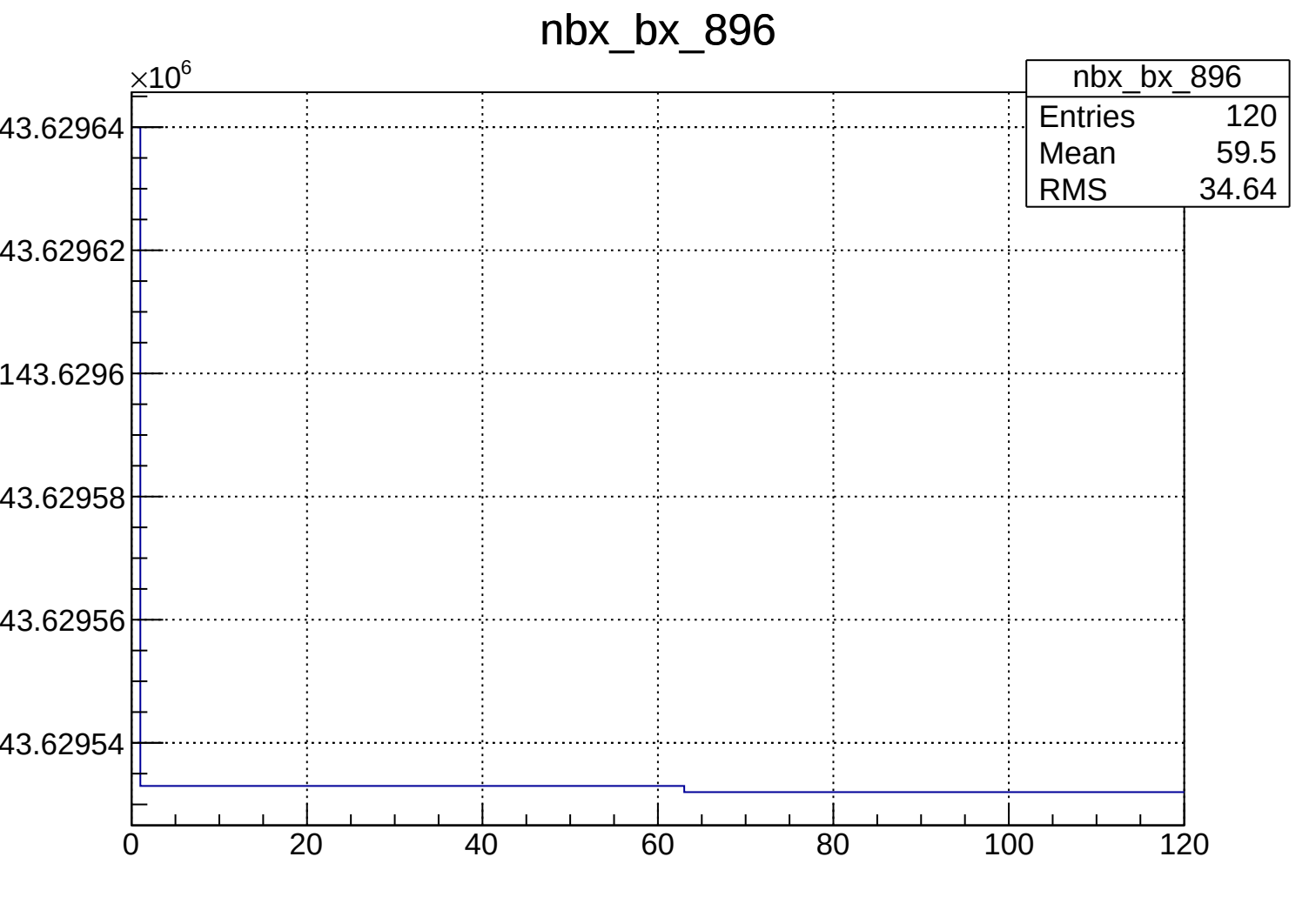
nbx_bx_896
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43.62962
143.6296
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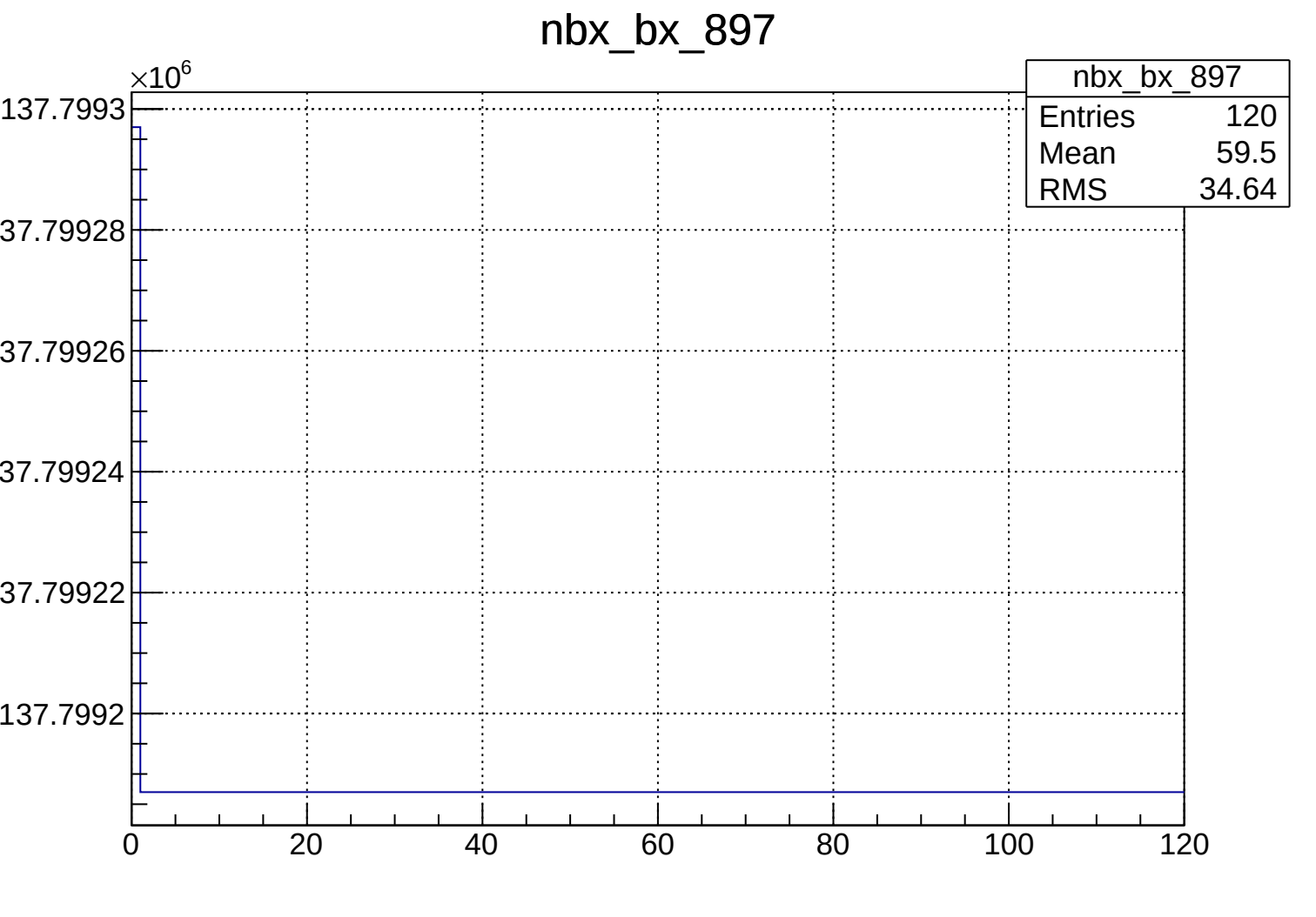
nbx_bx_896
Entries 120
Mean 59.5
RMS 34.64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37.79926
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80
100
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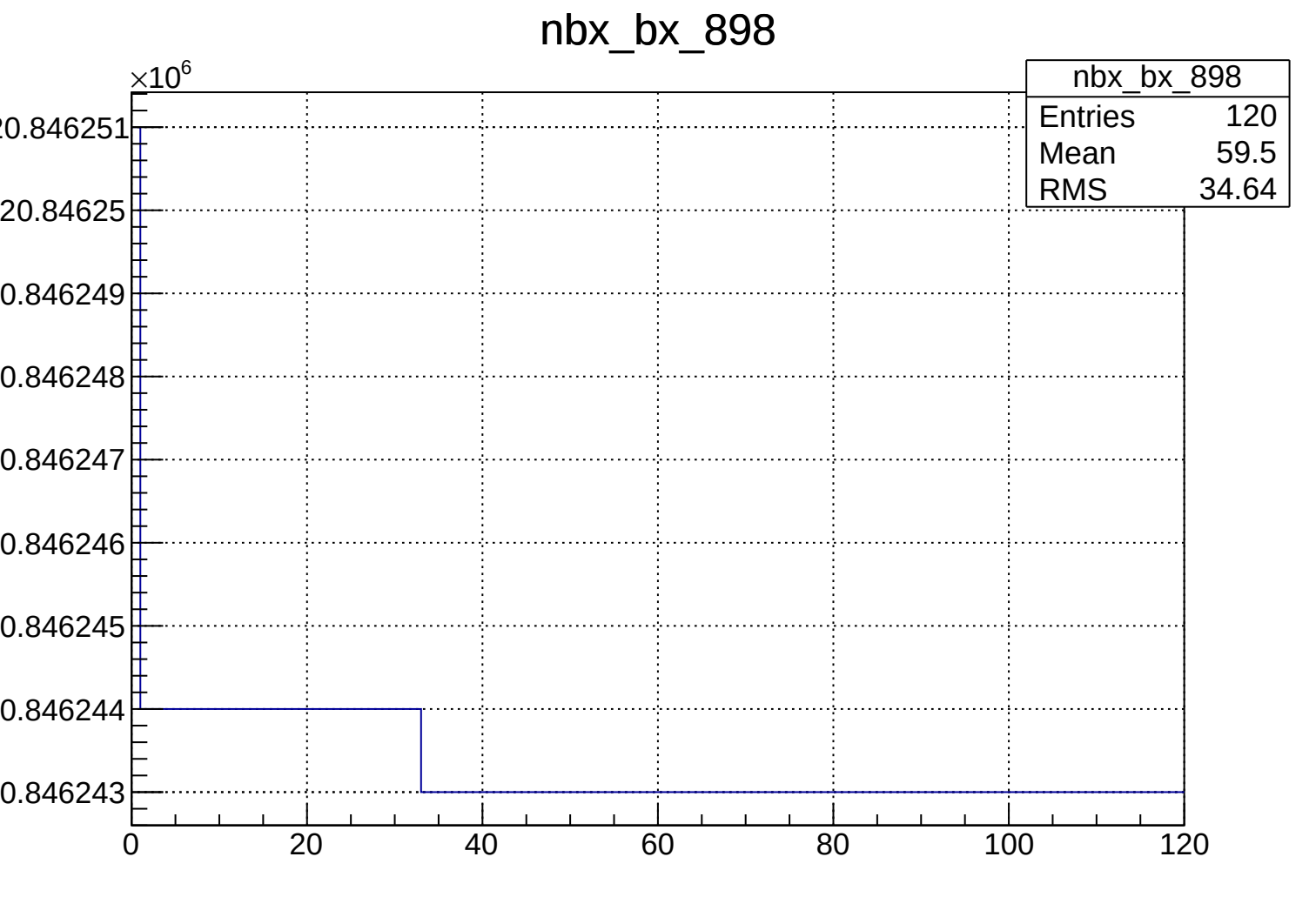
nbx_bx_897
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_898
×10^6
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20.84625
0.846249
0.846248
0.846247
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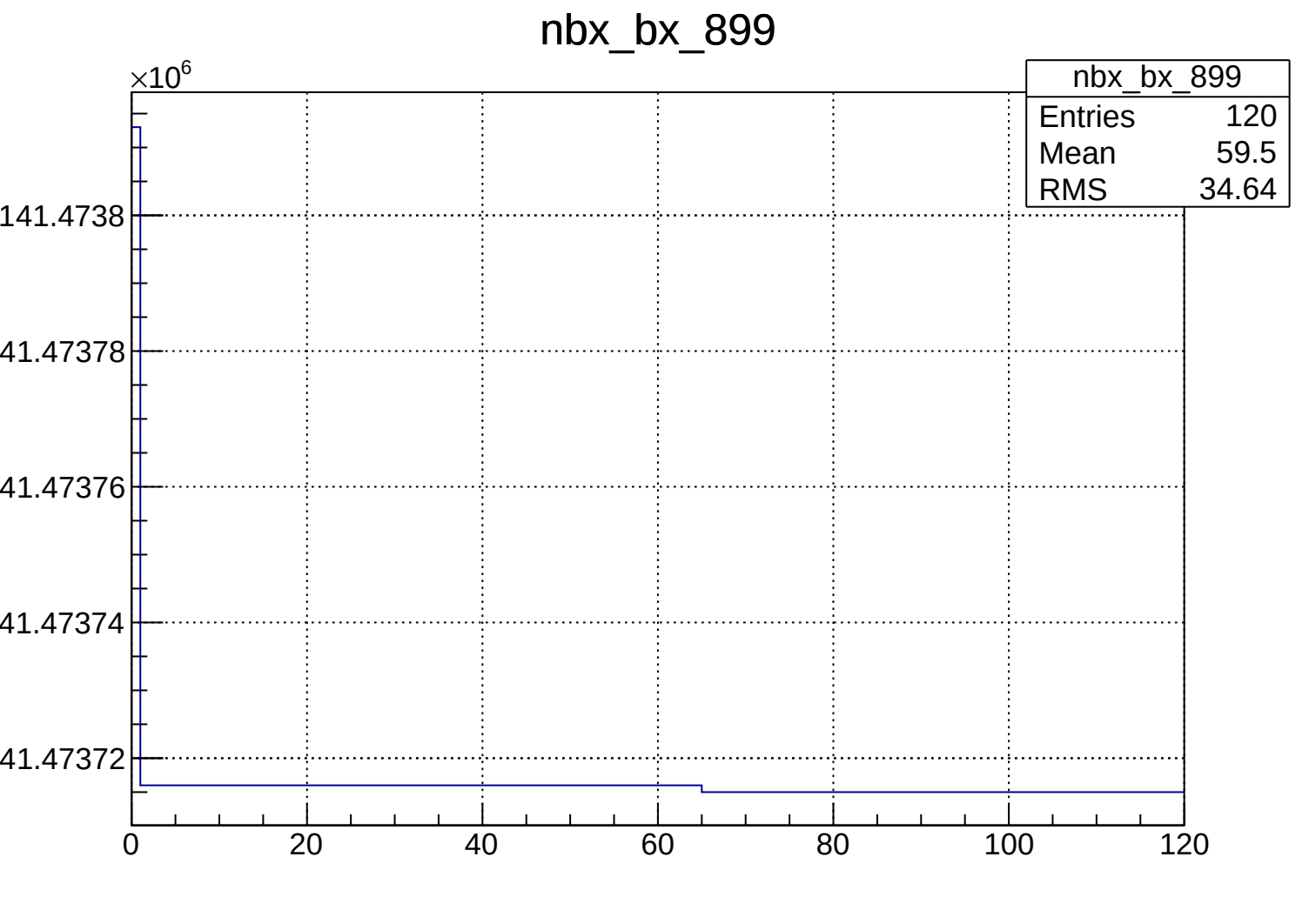
nbx_bx_898
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_899
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nbx_bx_899
Entries 120
Mean 59.5
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41.47374
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100
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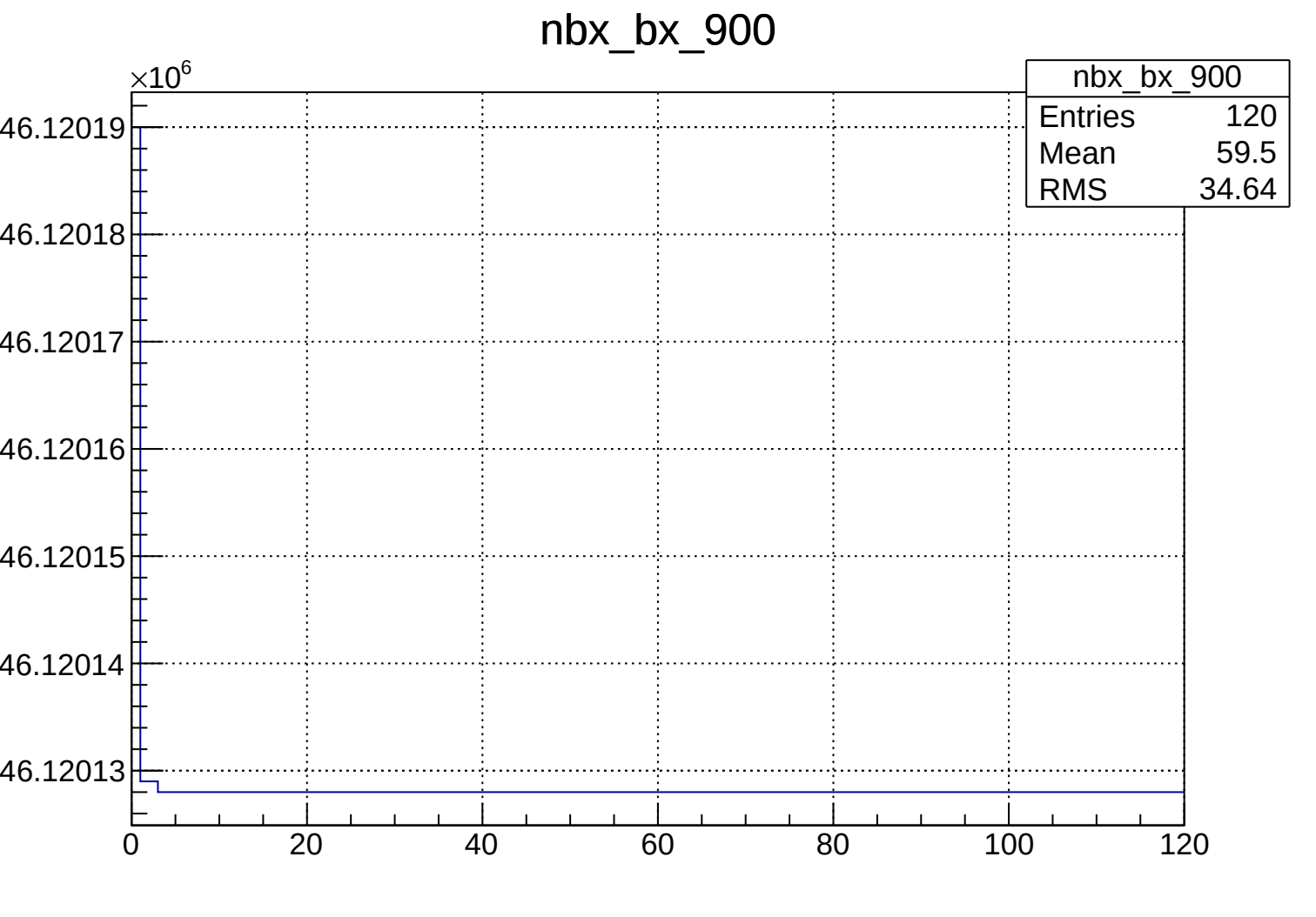
nbx_bx_900
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46.12019
46.12018
46.12017
46.12016
46.12015
46.12014
46.12013
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60
80
100
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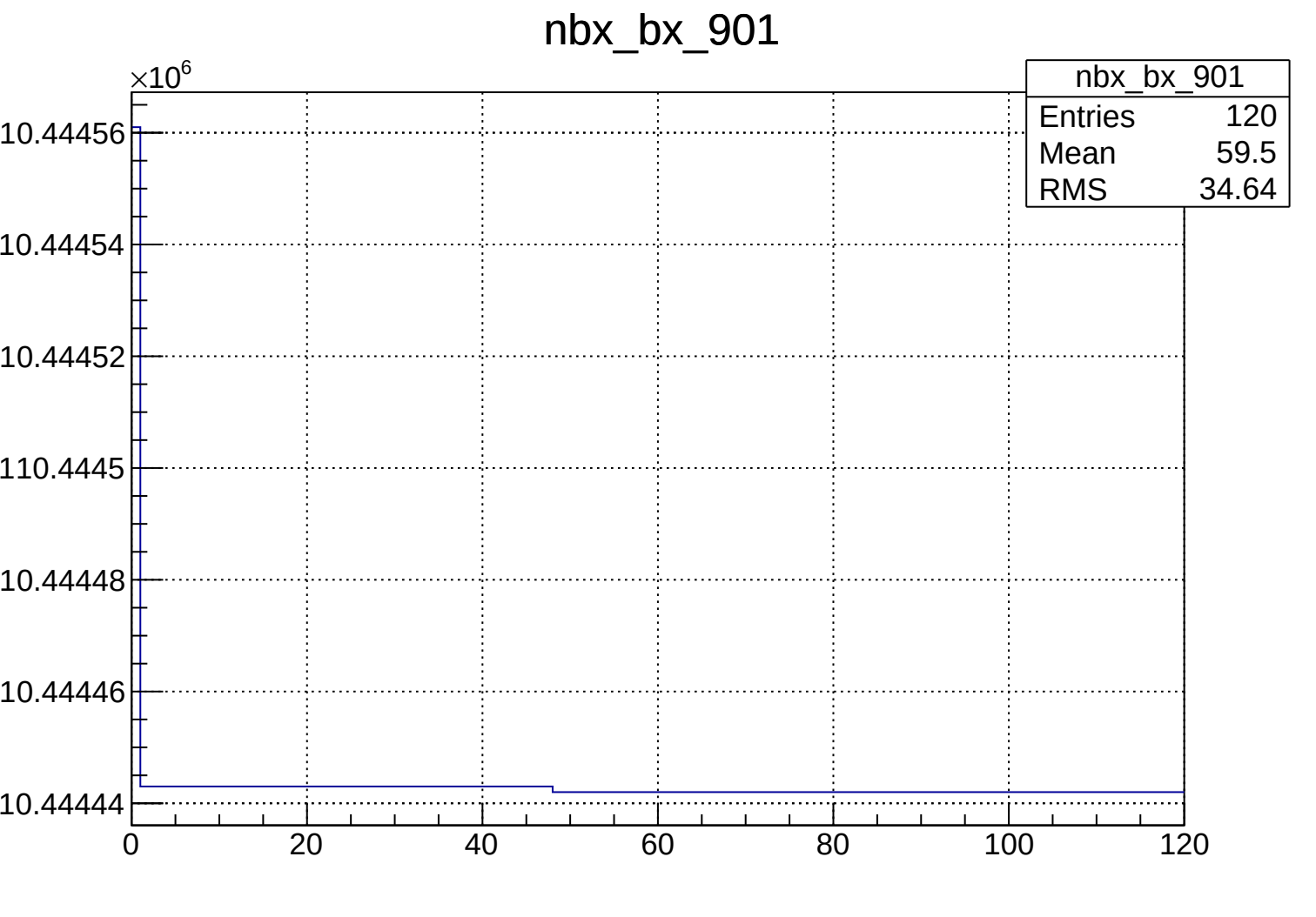
nbx_bx_900
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_901
×10^6
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10.44454
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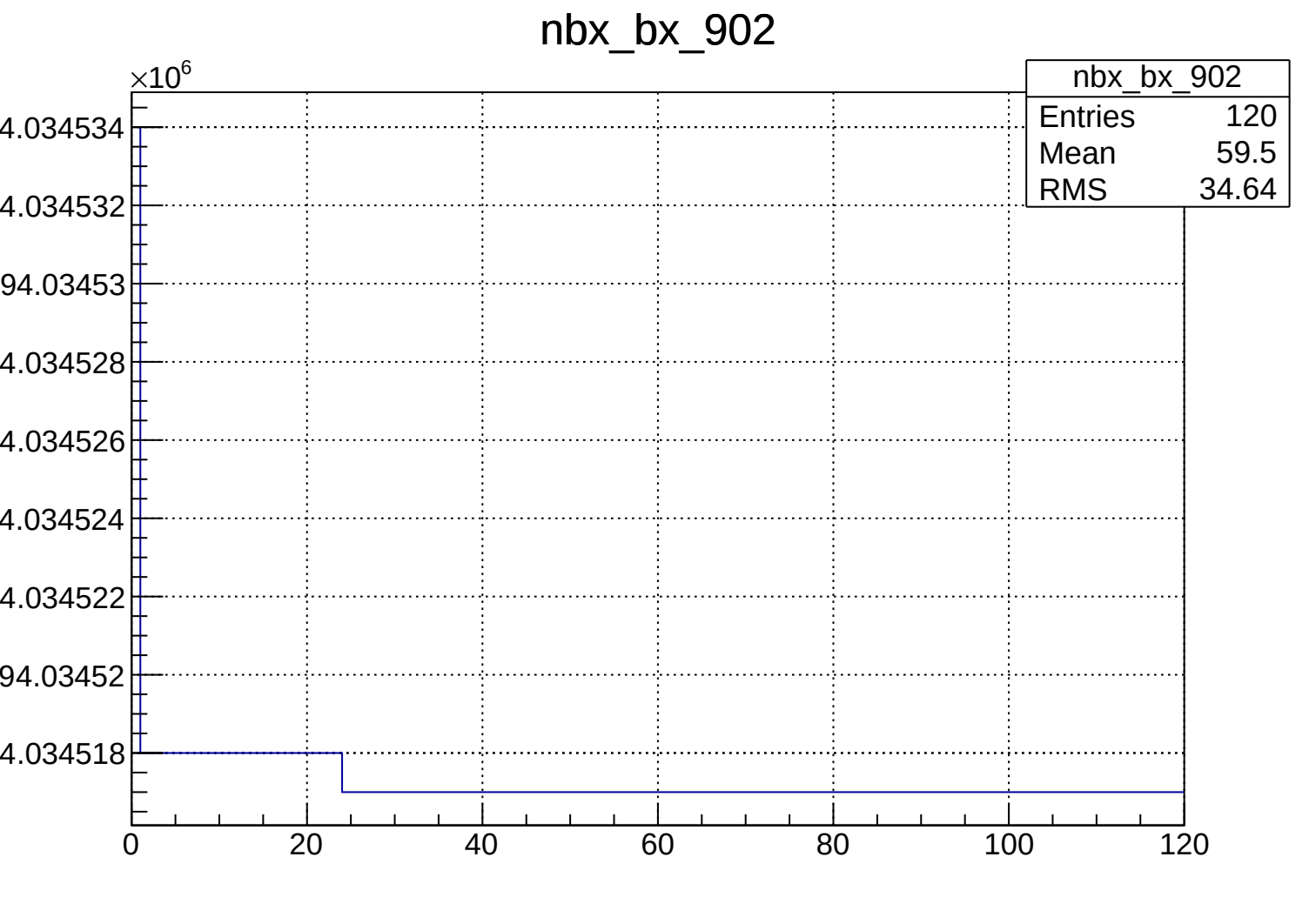
10.4445
10.44448
10.44446
10.44444
0
20
40
60
80
100
120
nbx_bx_901
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_902
×10^6
4.034534
4.034532
94.03453
4.034528
4.034526
4.034524
4.034522
94.03452
4.034518
0
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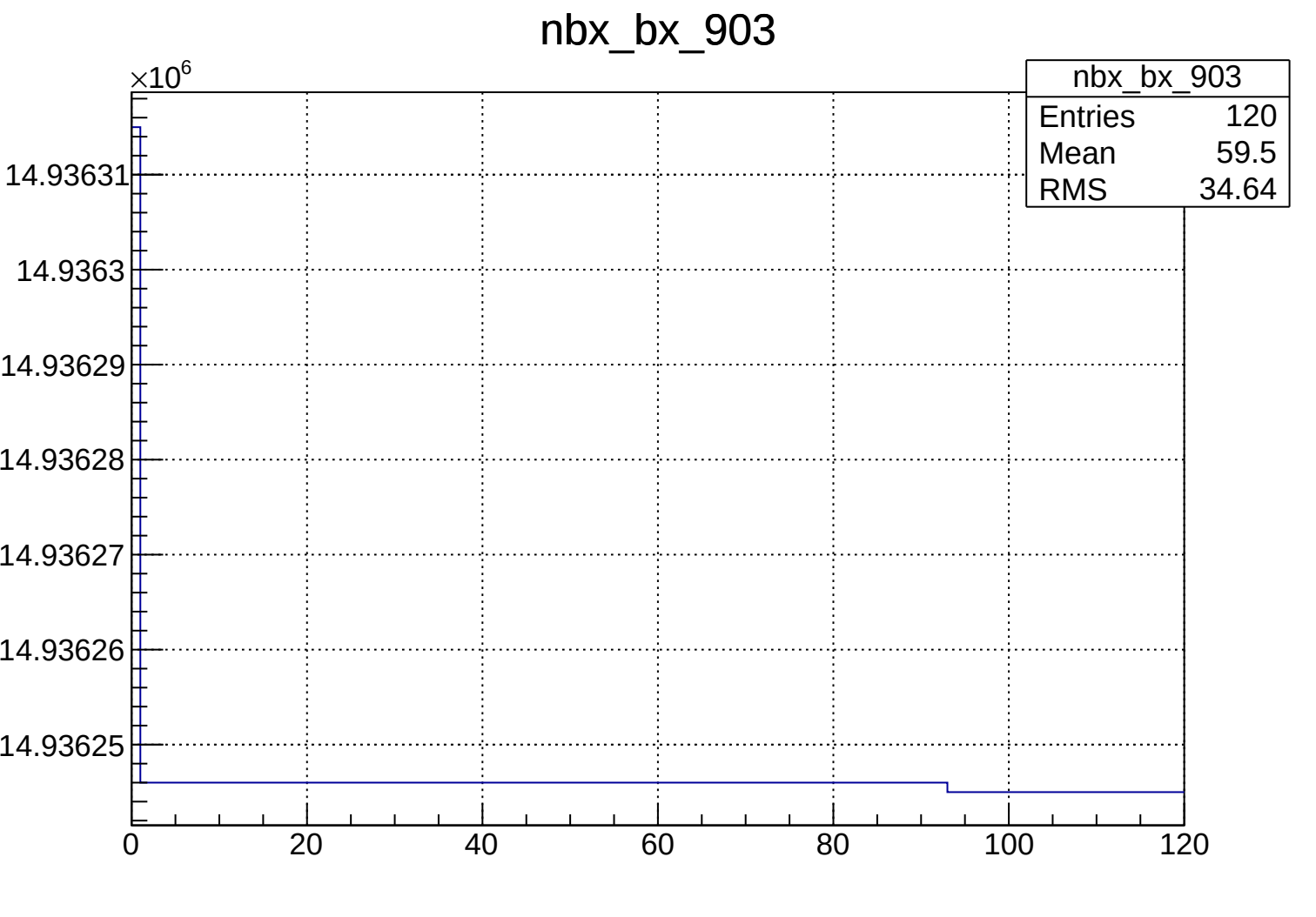
40
60
80
100
120
nbx_bx_902
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_903
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nbx_bx_903
Entries 120
Mean 59.5
RMS 34.64
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14.93629
14.93628
14.93627
14.93626
14.93625
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60
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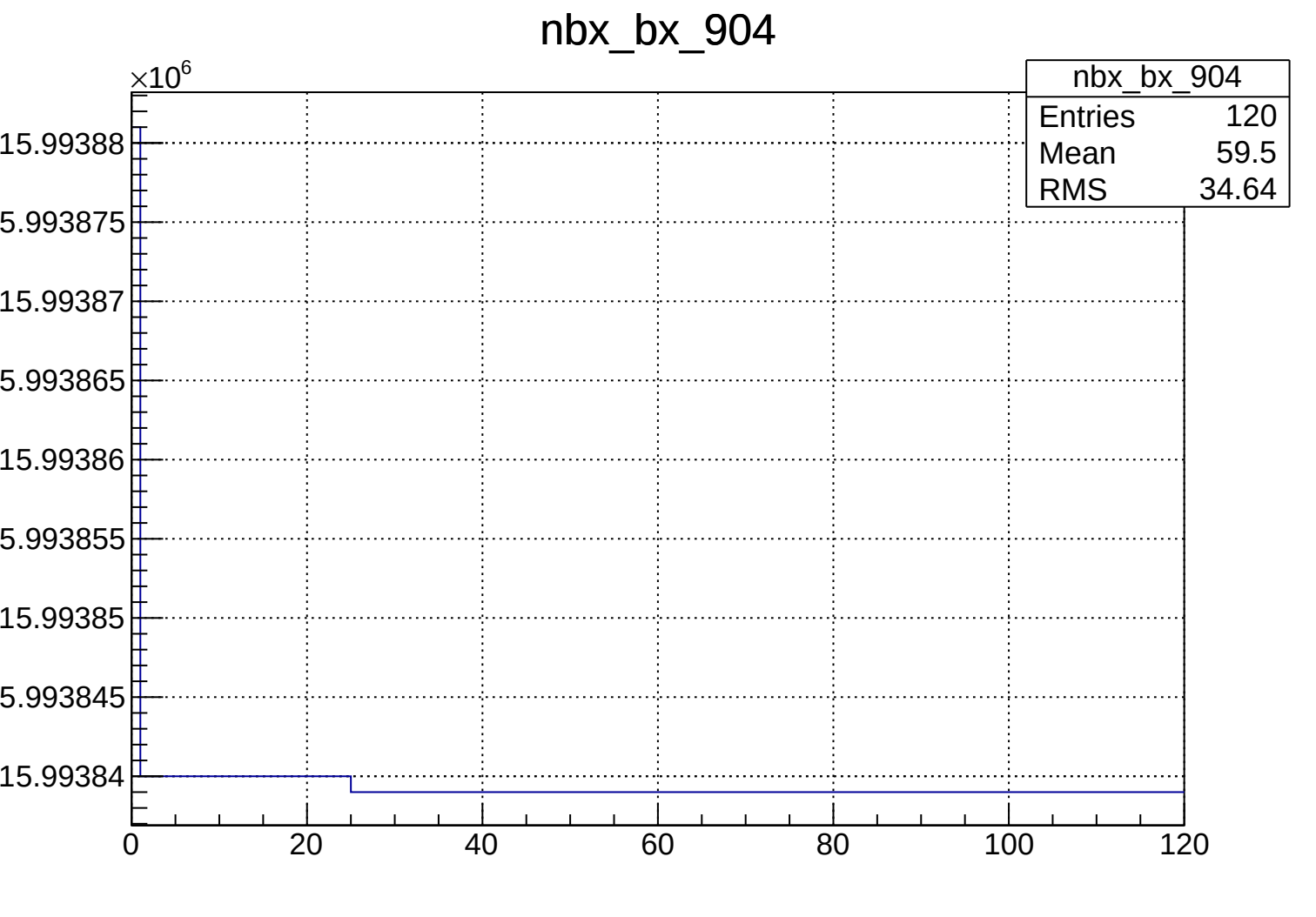
100
120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15.99387
5.993865
15.99386
5.993855
15.99385
5.993845
15.99384
0
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60
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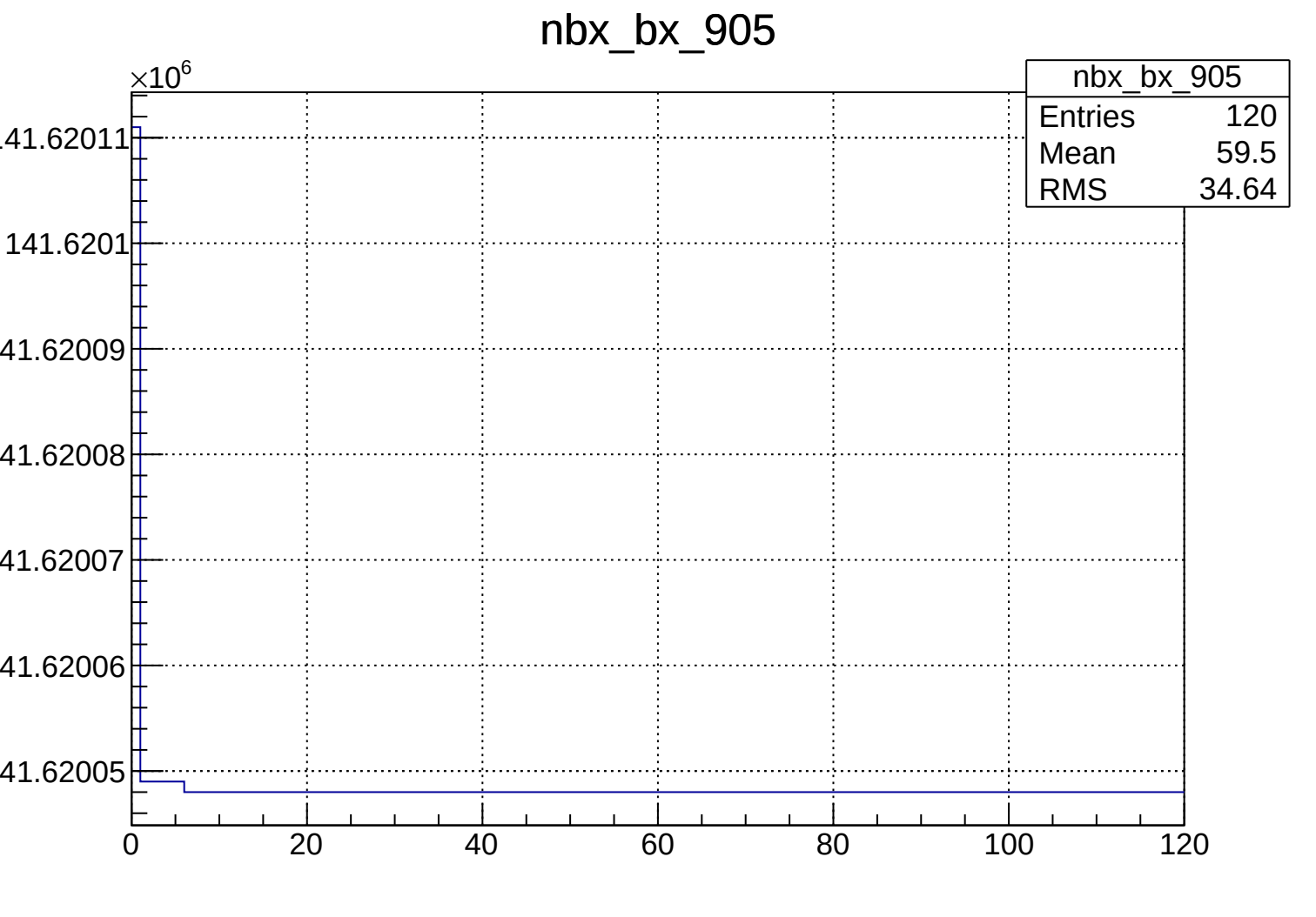
100
120
nbx_bx_904
Entries 120
Mean 59.5
RMS 34.64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141.6201
141.62009
141.62008
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141.62006
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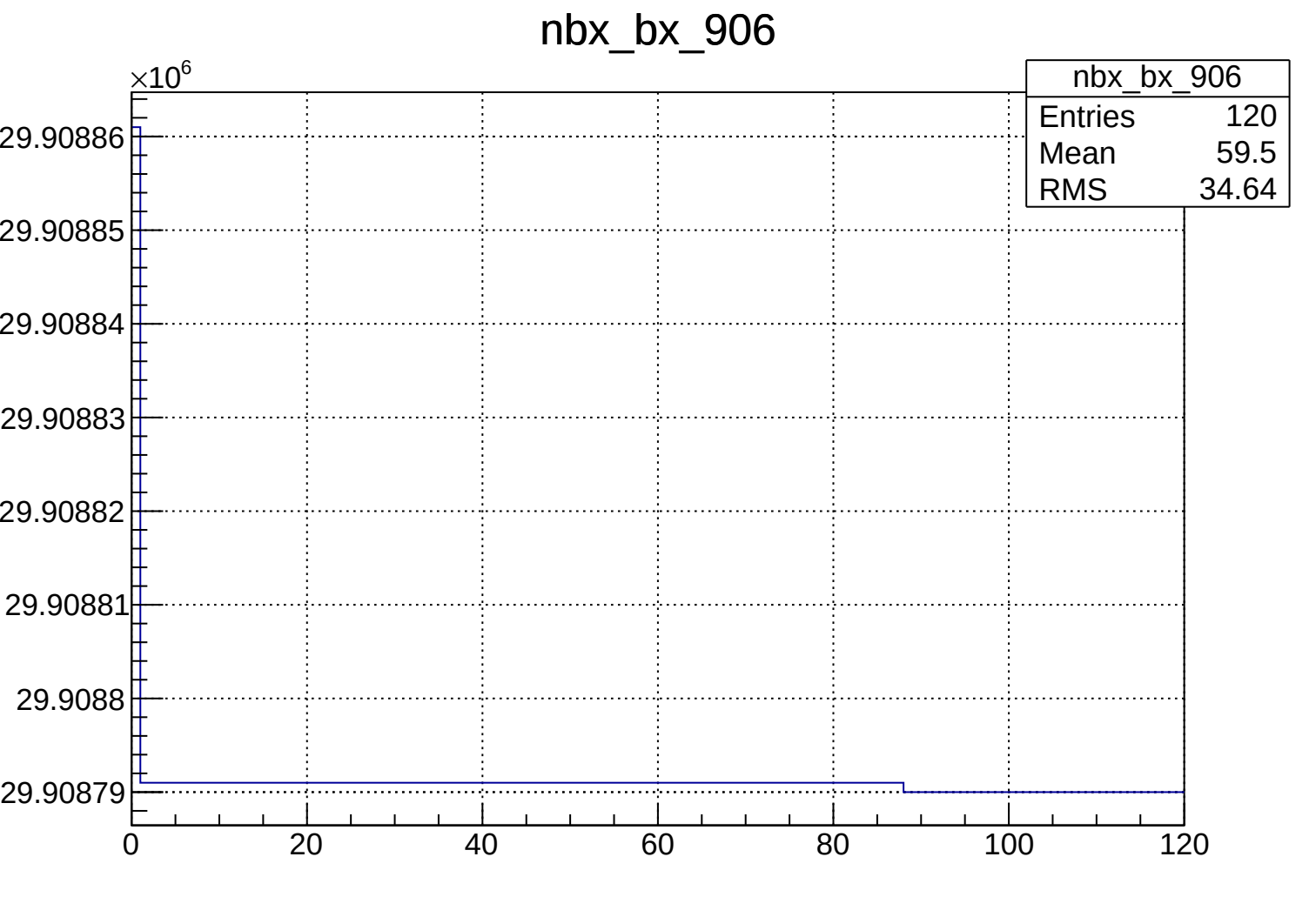
nbx_bx_905
Entries 120
Mean 59.5
RMS 34.64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29.90885
29.90884
29.90883
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29.90881
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60
80
100
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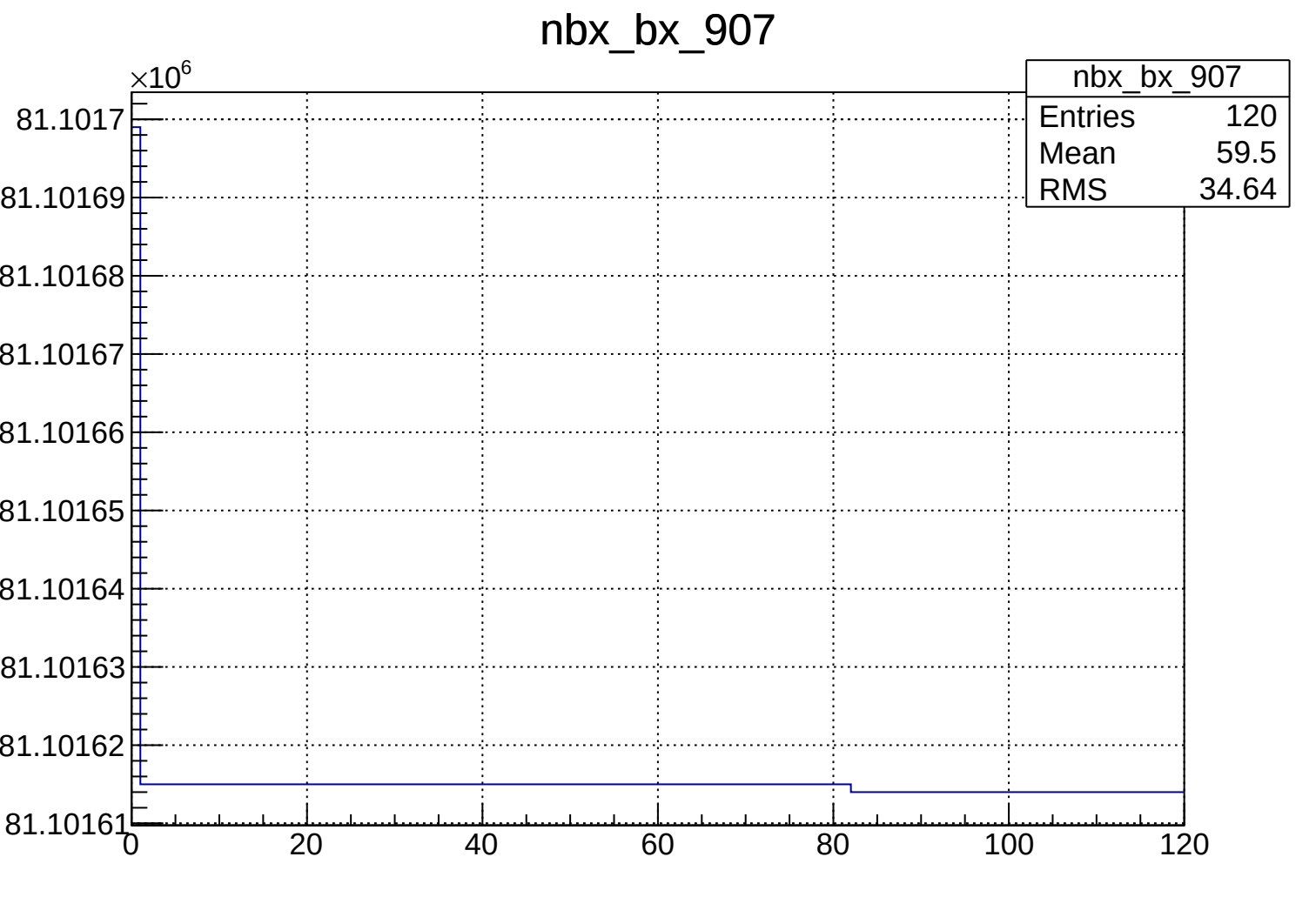
nbx_bx_906
Entries 120
Mean 59.5
RMS 34.64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81.10169
81.10168
81.10167
81.10166
81.10165
81.10164
81.10163
81.10162
81.10161
0
20
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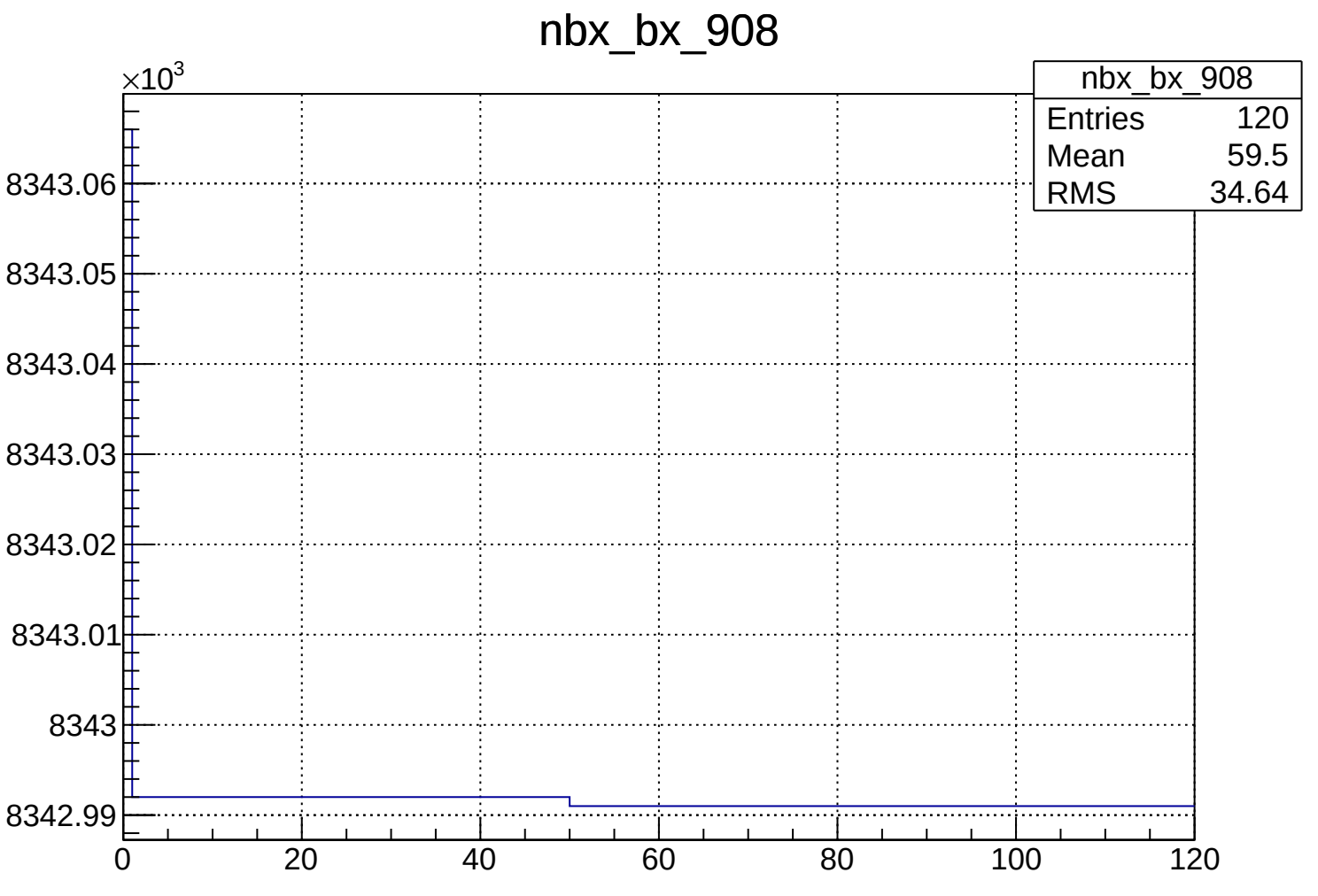
60
80
100
120
nbx_bx_907
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_908
×10^3
nbx_bx_908
Entries 120
Mean 59.5
RMS 34.64
8343.06
8343.05
8343.04
8343.03
8343.02
8343.01
8343
8342.99
0
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60
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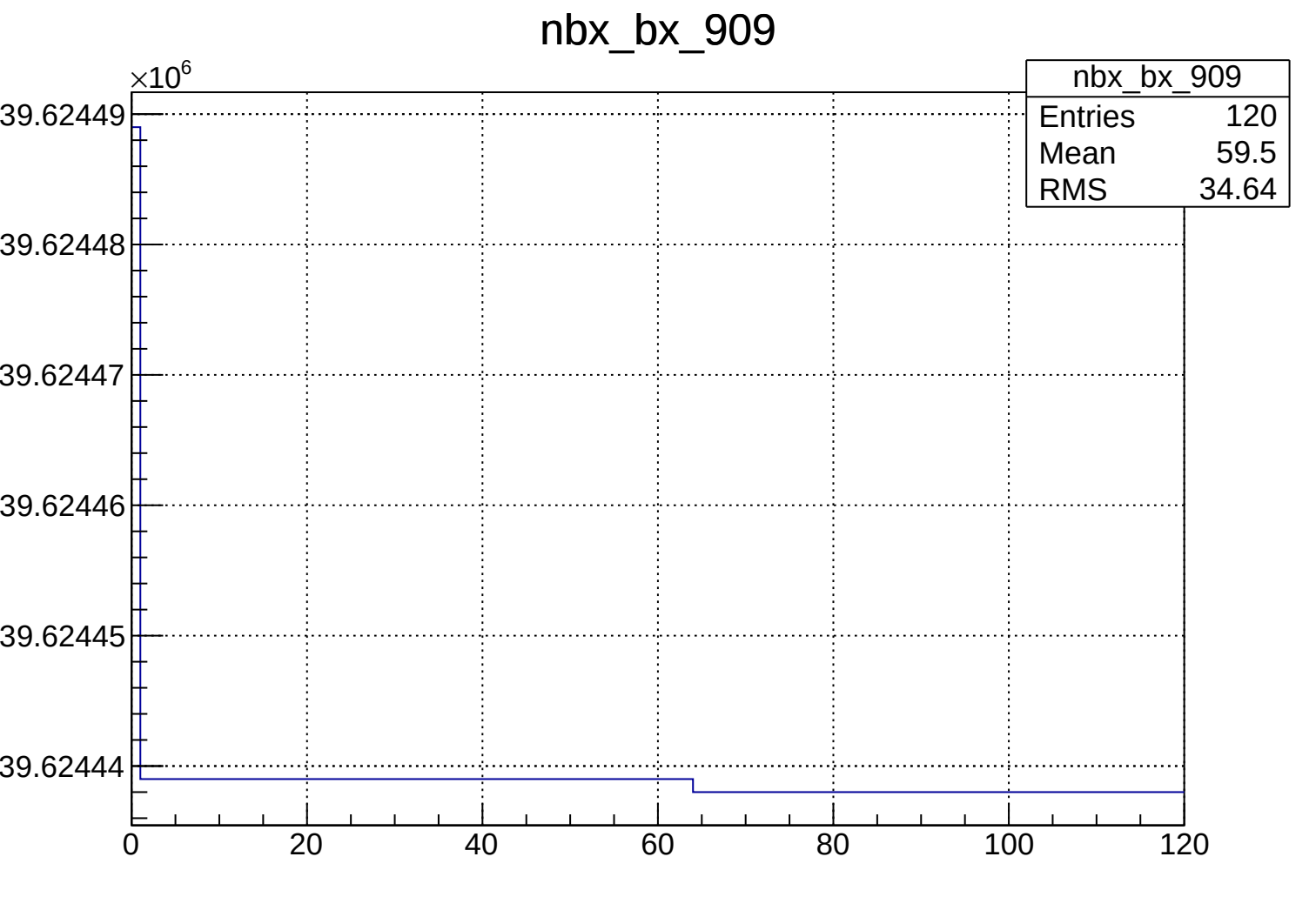
100
120


nbx_bx_909
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39.62449
39.62448
39.62447
39.62446
39.62445
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60
80
100
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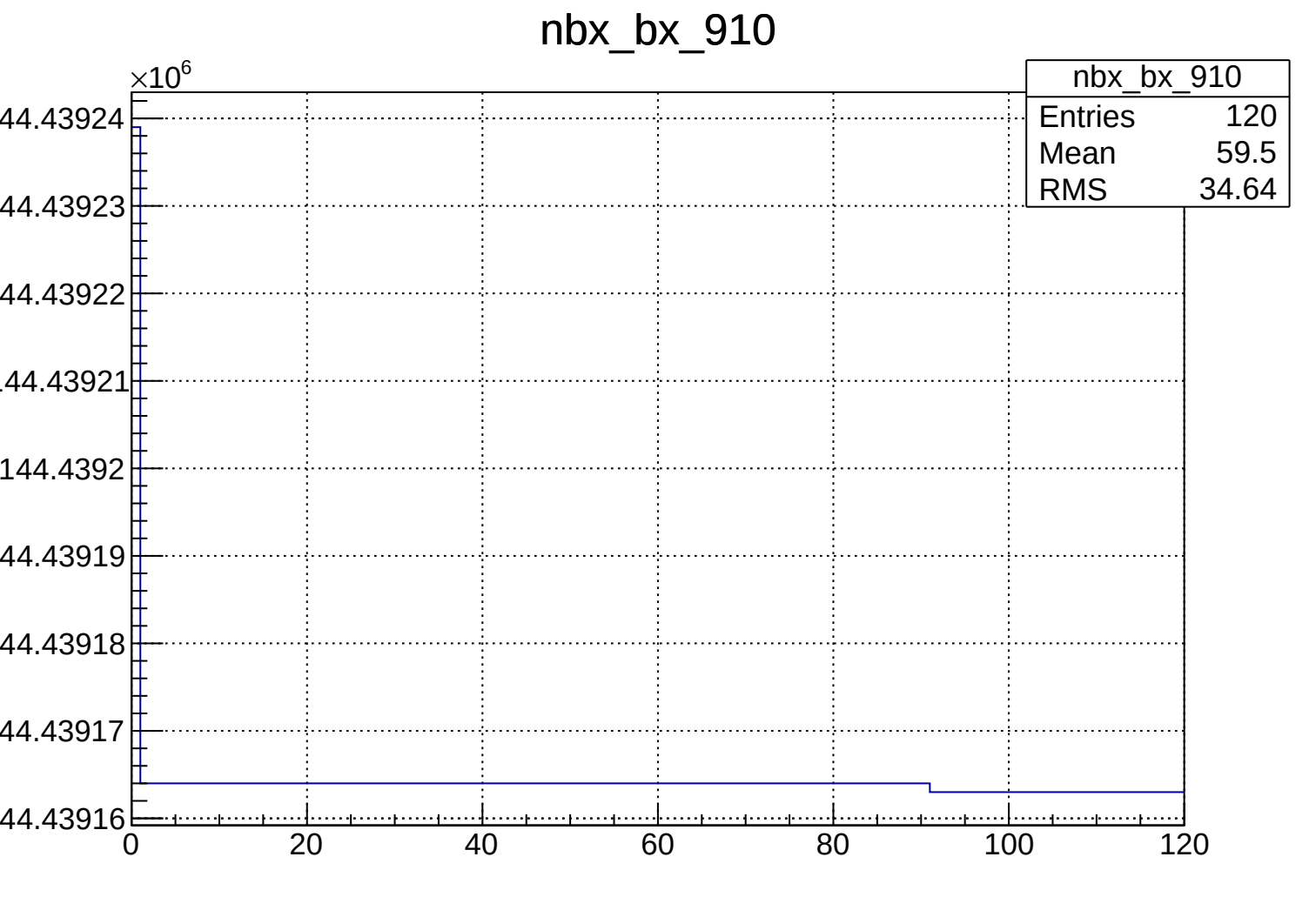
nbx_bx_909
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_910
×10^6
nbx_bx_910
Entries 120
Mean 59.5
RMS 34.64
44.43924
44.43923
44.43922
44.43921
144.4392
44.43919
44.43918
44.43917
44.43916
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60
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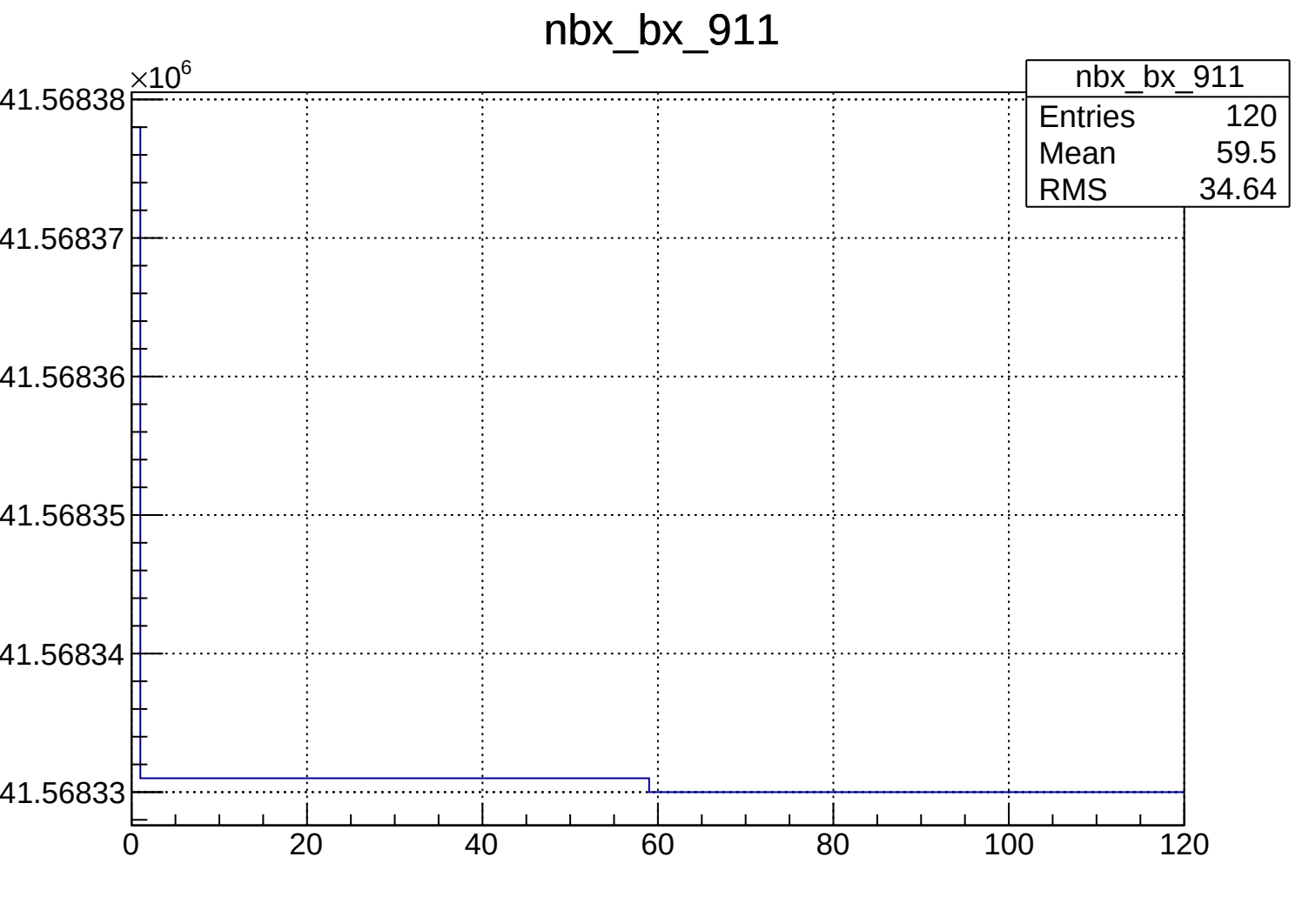
100
120


nbx_bx_911
×10^6
41.56838
41.56837
41.56836
41.56835
41.56834
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0
20
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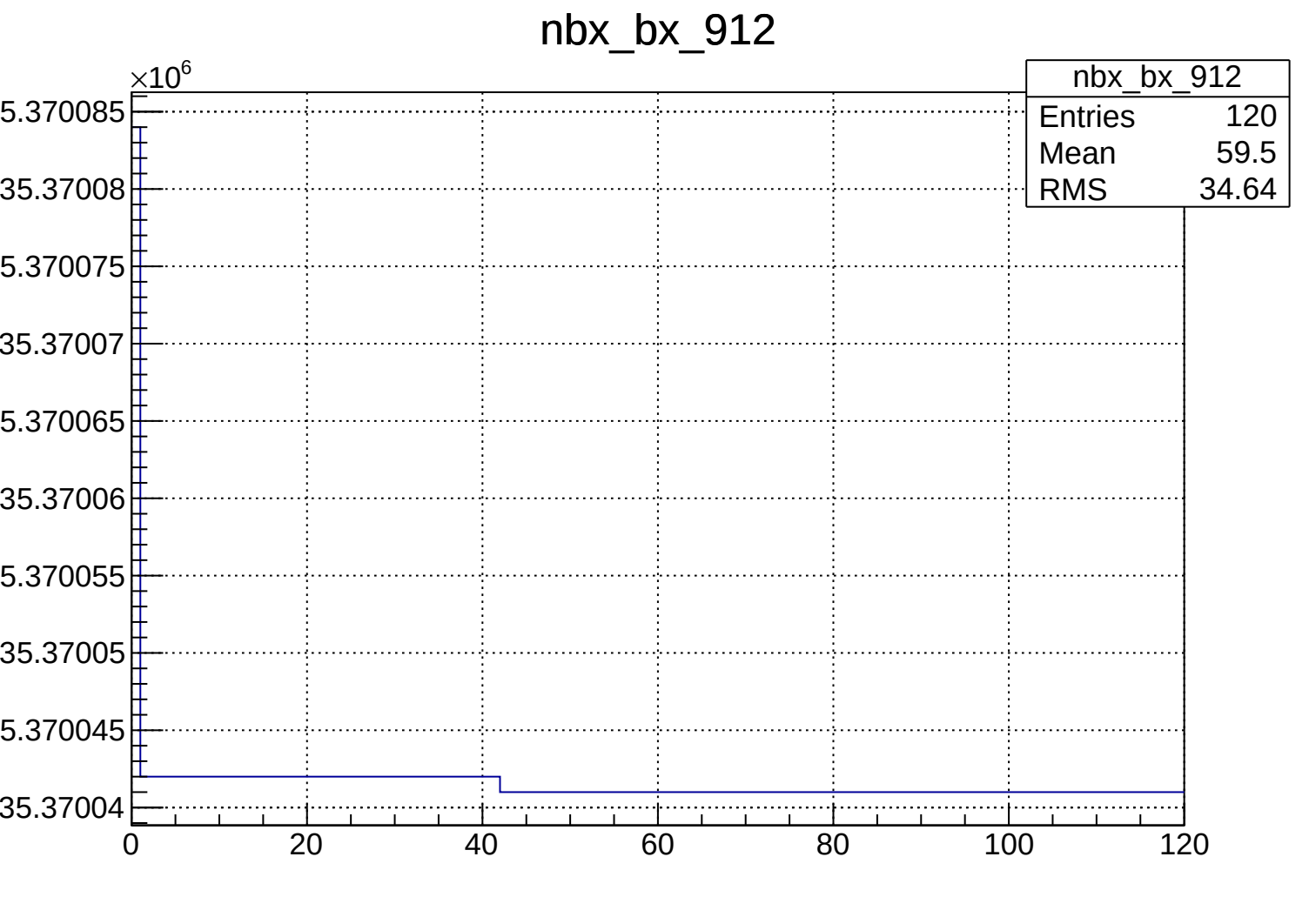
60
80
100
120
nbx_bx_911
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_912
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35.37008
5.370075
35.37007
5.370065
35.37006
5.370055
35.37005
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0
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60
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100
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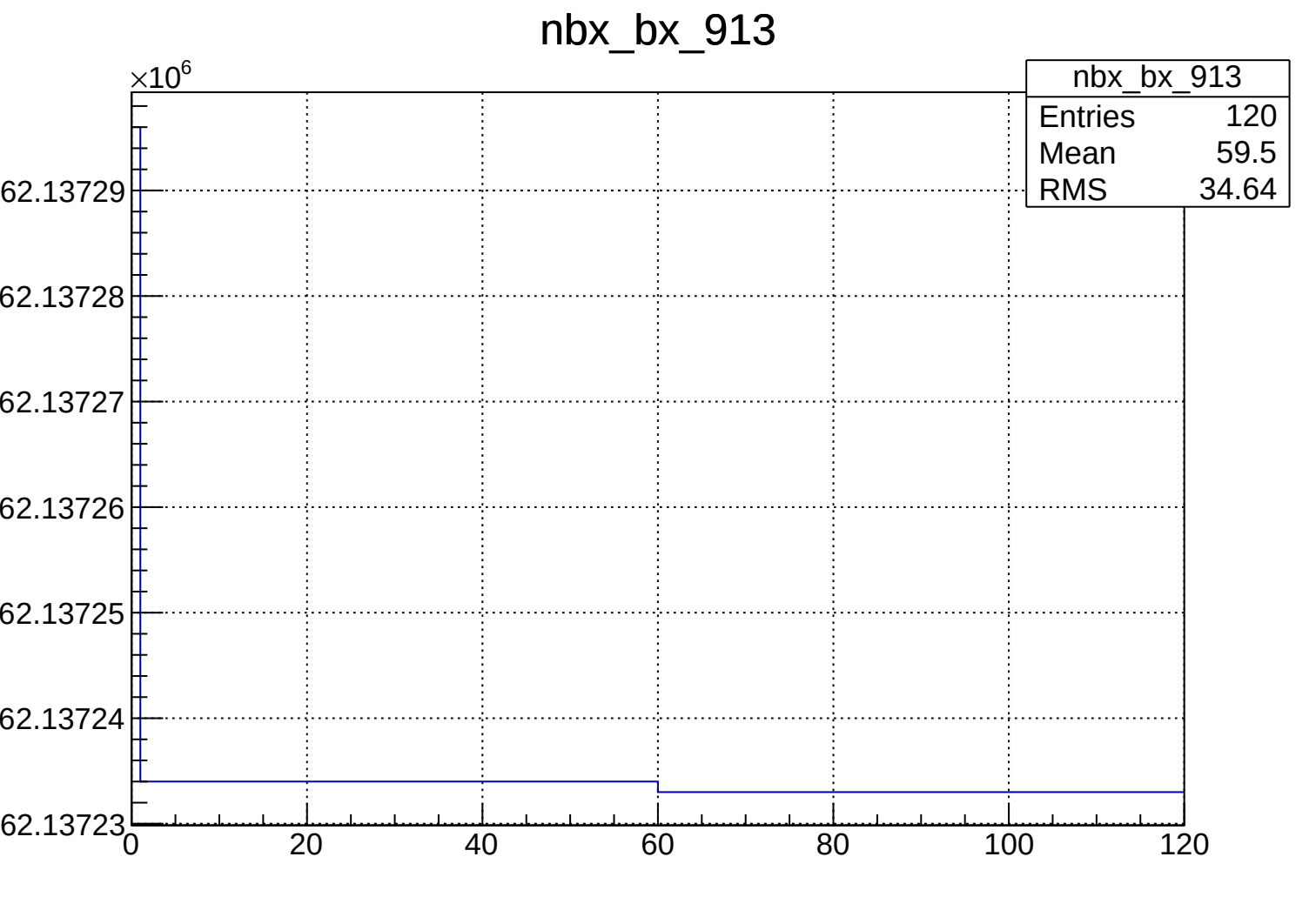
nbx_bx_912
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_913
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62.13728
62.13727
62.13726
62.13725
62.13724
62.13723
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60
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100
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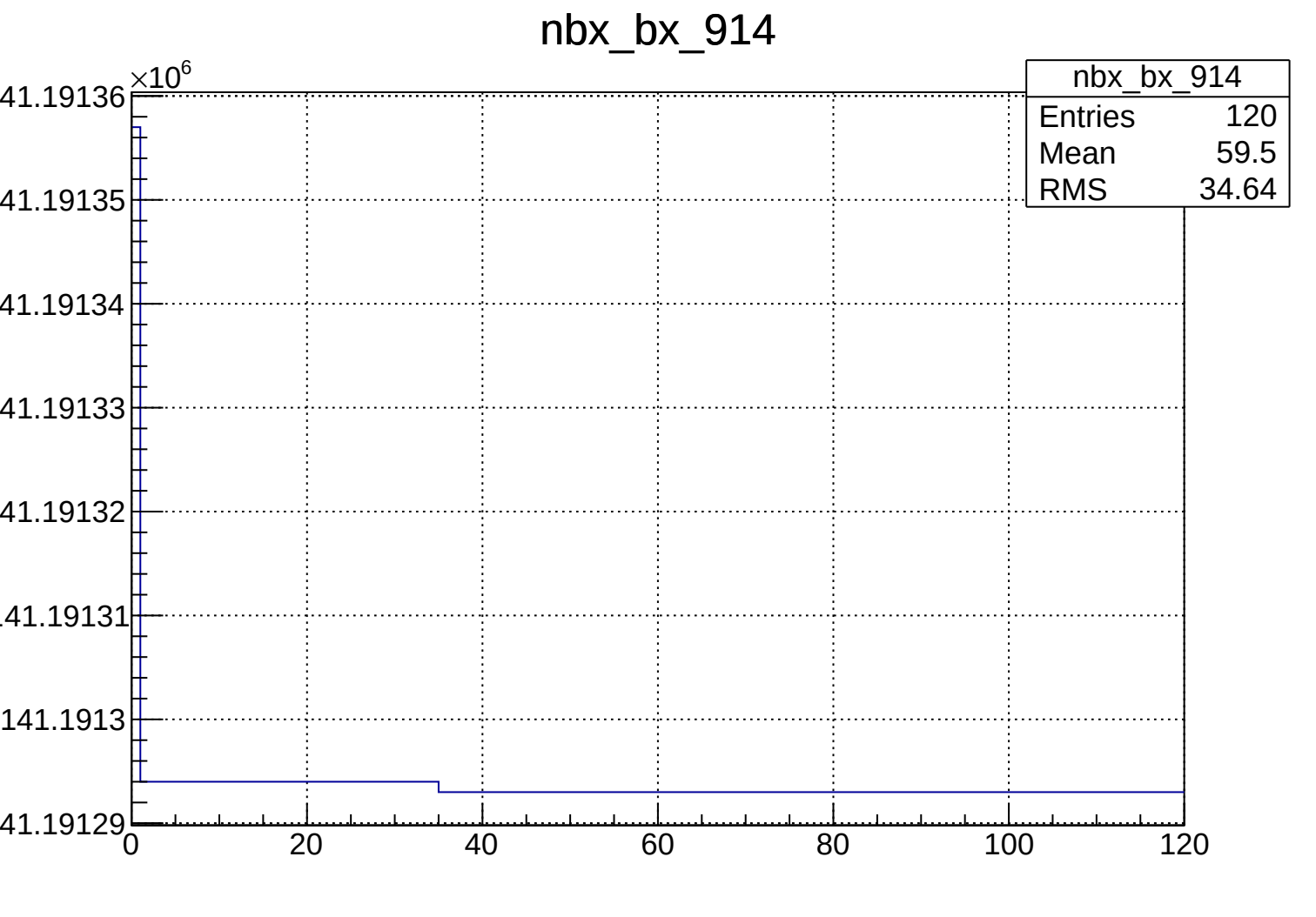
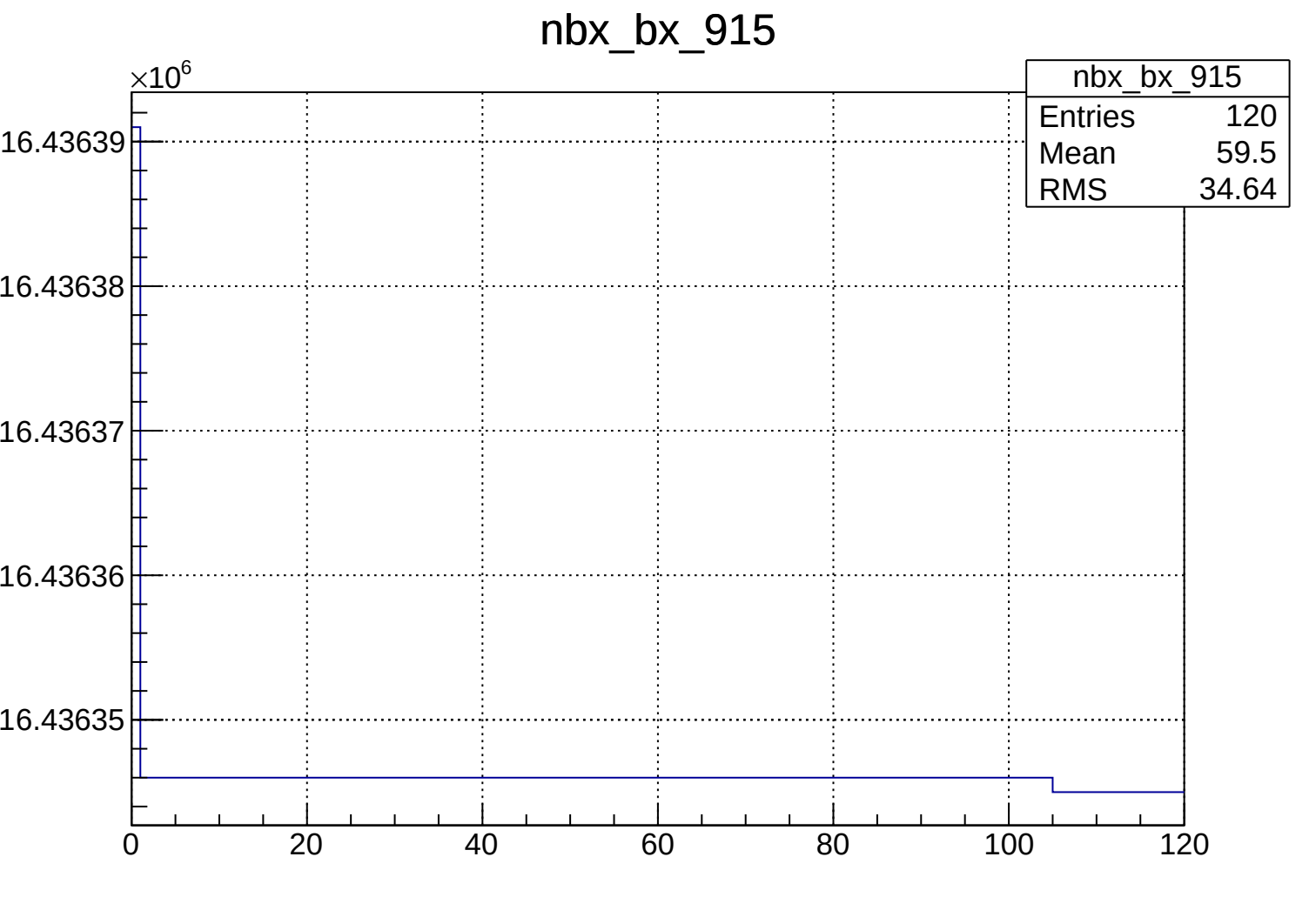
nbx_bx_913
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_914
×10^6
41.19136
41.19135
41.19134
41.19133
41.19132
41.19131
141.1913
41.19129
0
20
40
60
80
100
120
nbx_bx_914
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_915
×10^6
16.43639
16.43638
16.43637
16.43636
16.43635
0
20
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60
80
100
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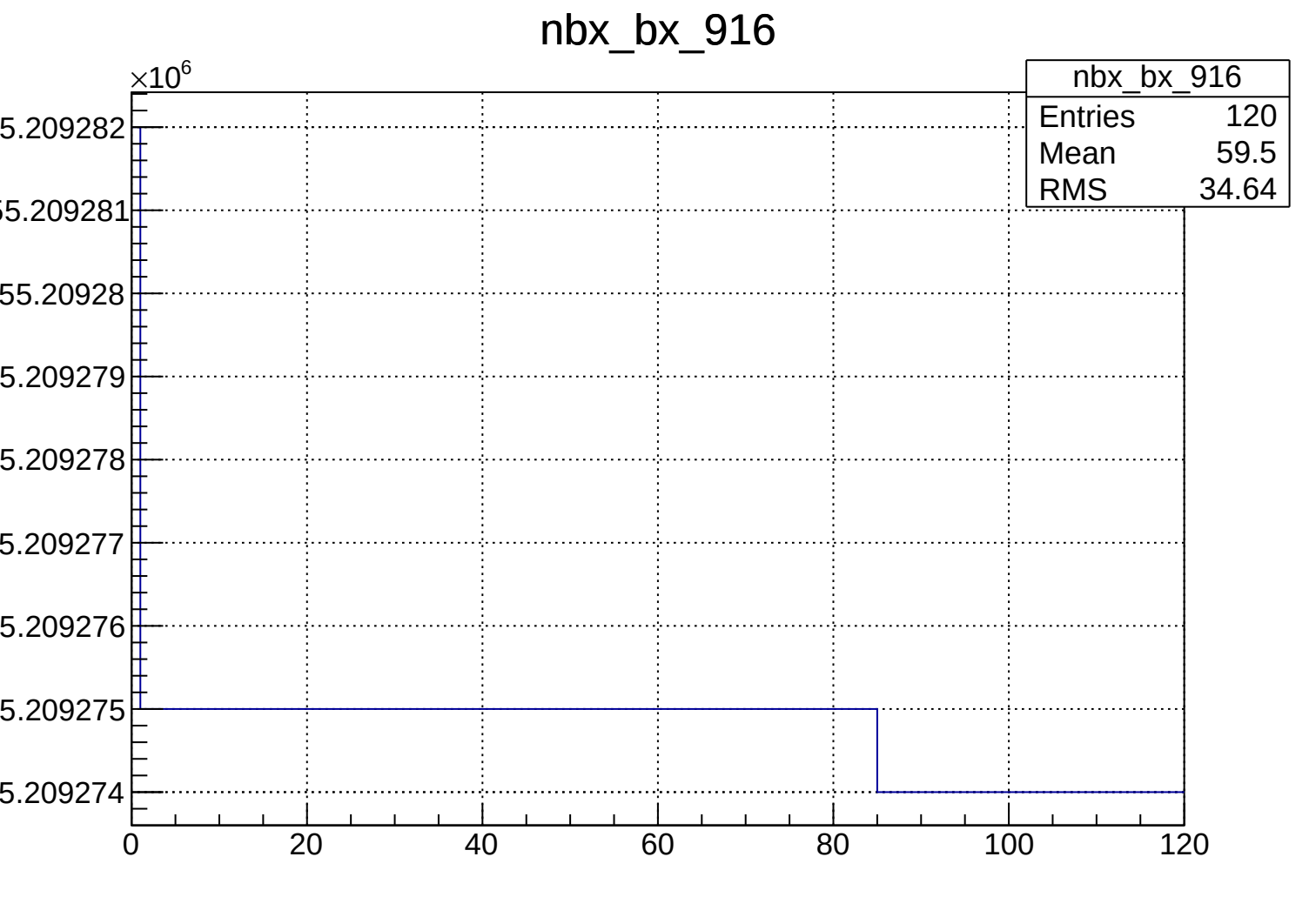
nbx_bx_915
Entries 120
Mean 59.5
RMS 34.64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55.209281
55.20928
5.209279
5.209278
5.209277
5.209276
5.209275
5.209274
0
20
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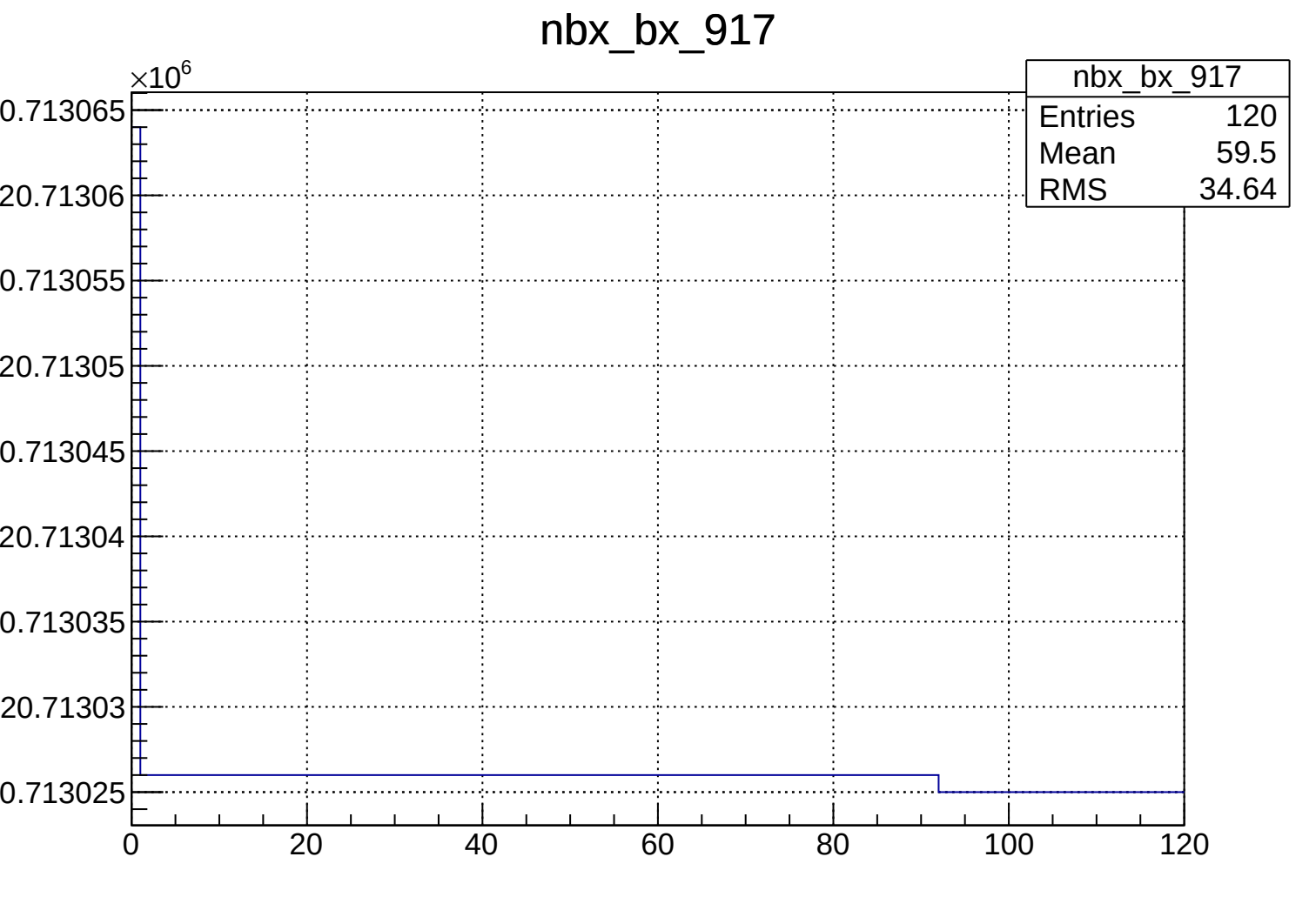
60
80
100
120
nbx_bx_916
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_917
×10^6
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20.71306
0.713055
20.71305
0.713045
20.71304
0.713035
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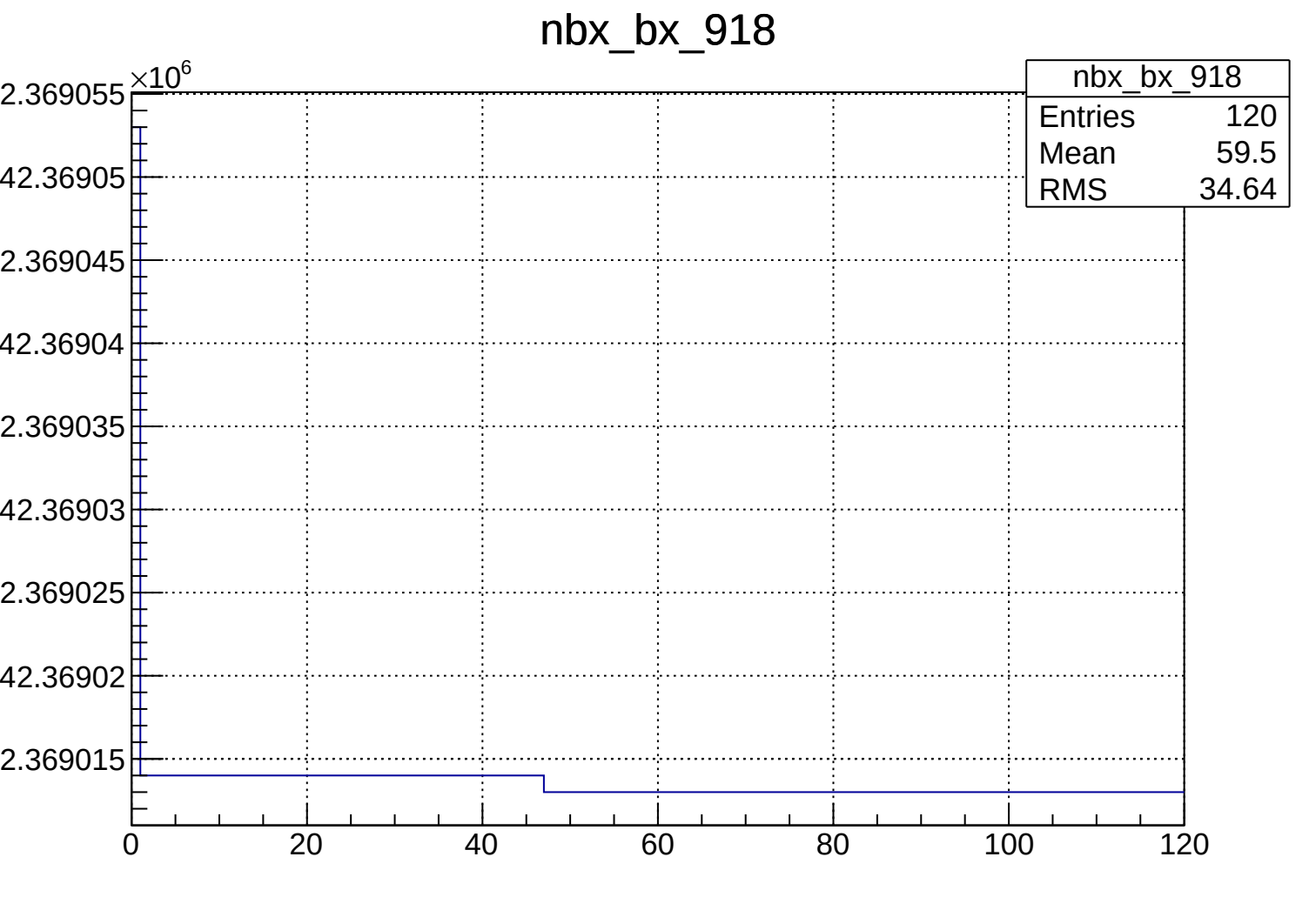
0.713025
0
20
40
60
80
100
120
nbx_bx_917
Entries 120
Mean 59.5
RMS 34.64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42.36905
2.369045
42.36904
2.369035
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2.369025
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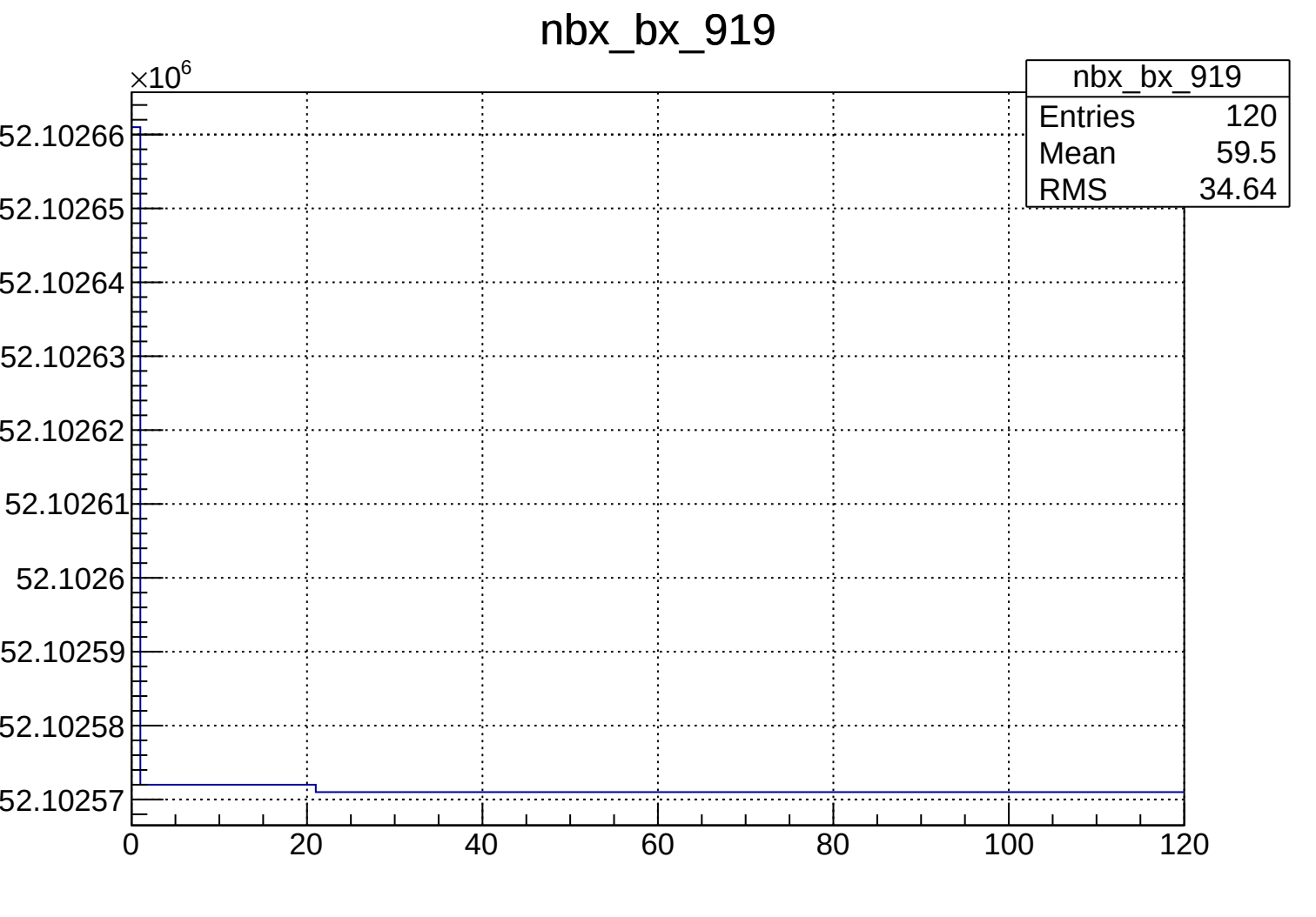
0
20
40
60
80
100
120
nbx_bx_918
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_919
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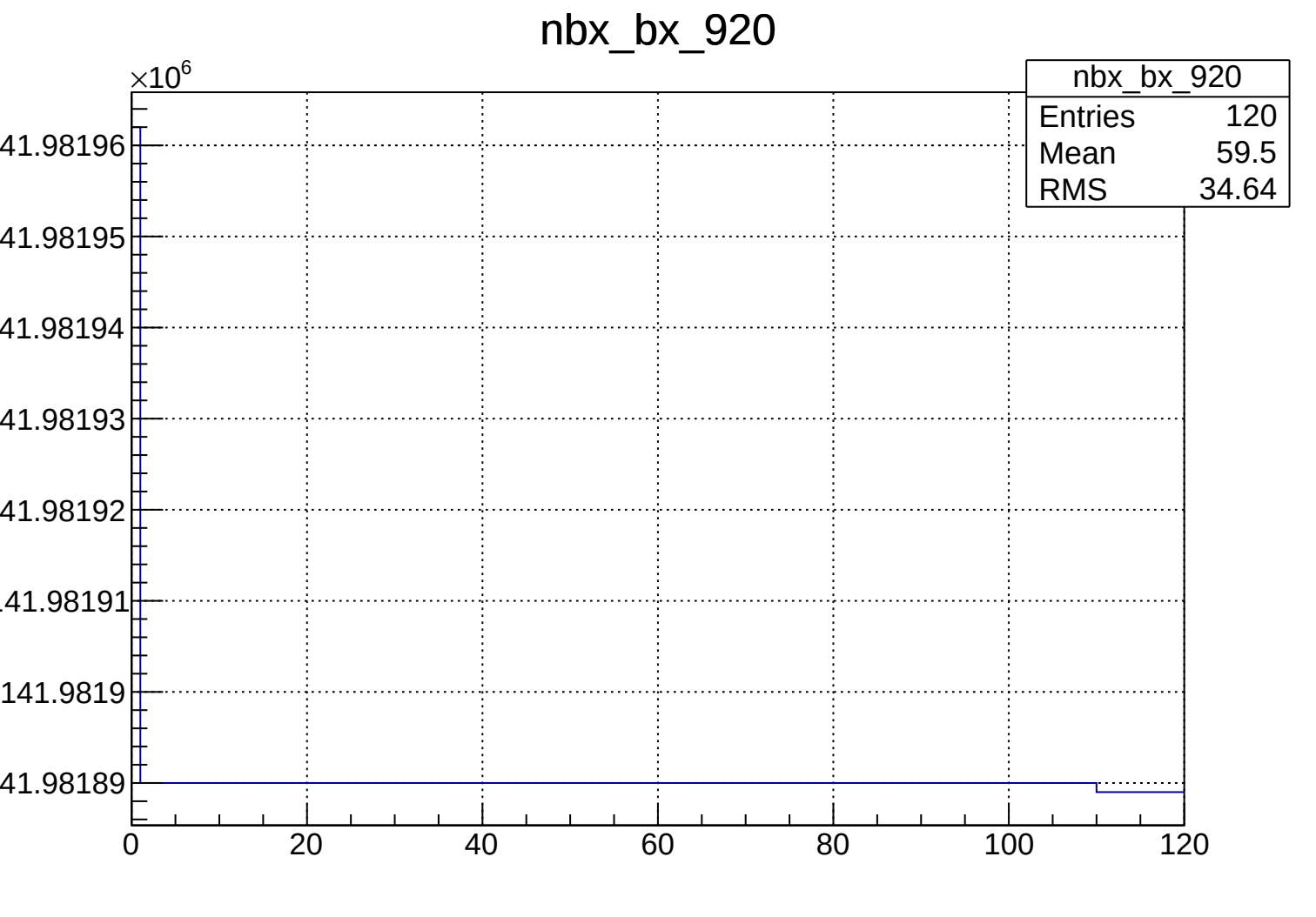
52.10266
52.10265
52.10264
52.10263
52.10262
52.10261
52.1026
52.10259
52.10258
52.10257
0
20
40
60
80
100
120
nbx_bx_919
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_920
×10^6
41.98196
41.98195
41.98194
41.98193
41.98192
41.98191
141.9819
41.98189
0
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60
80
100
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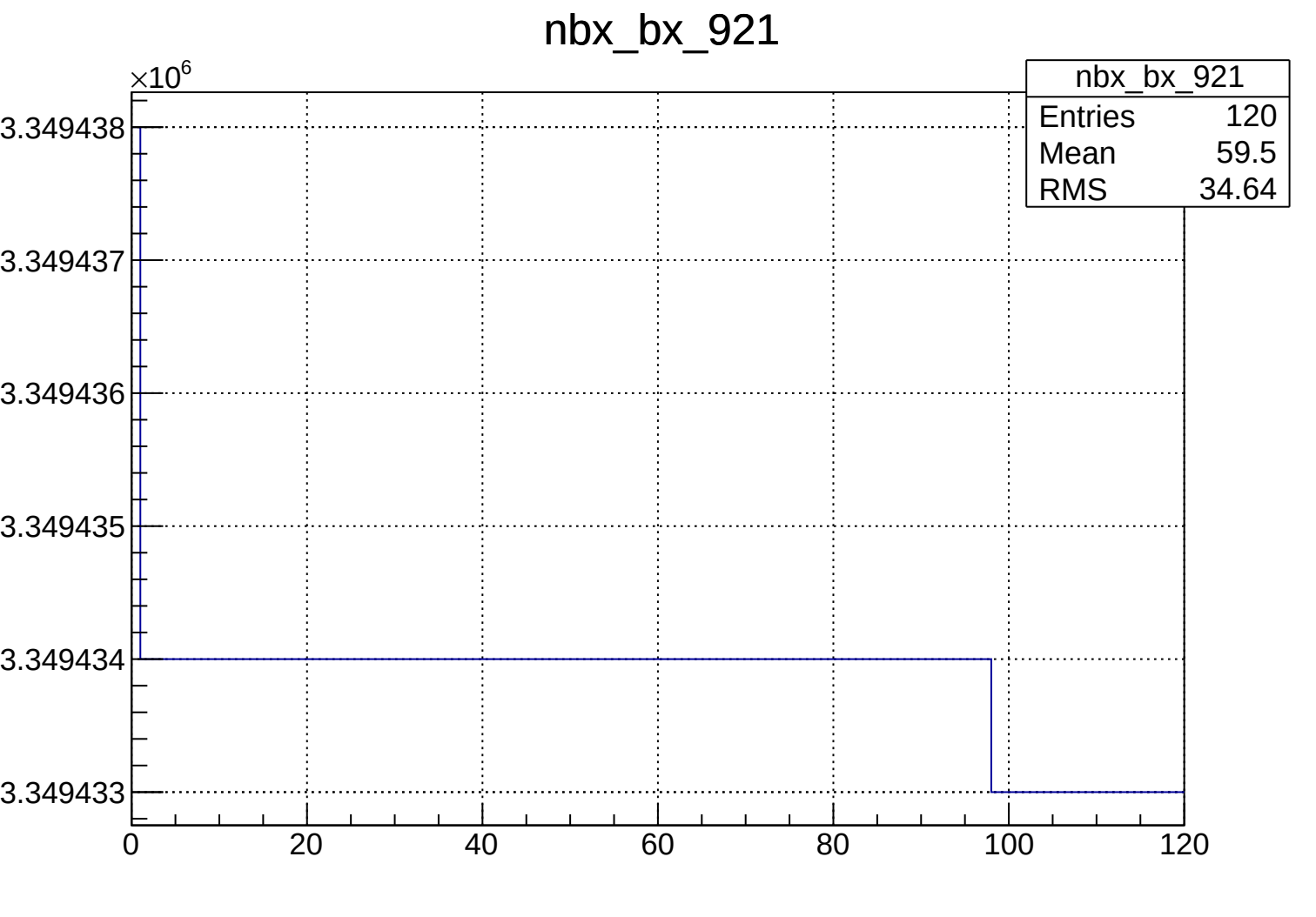
nbx_bx_920
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_921
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3.349437
3.349436
3.349435
3.349434
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100
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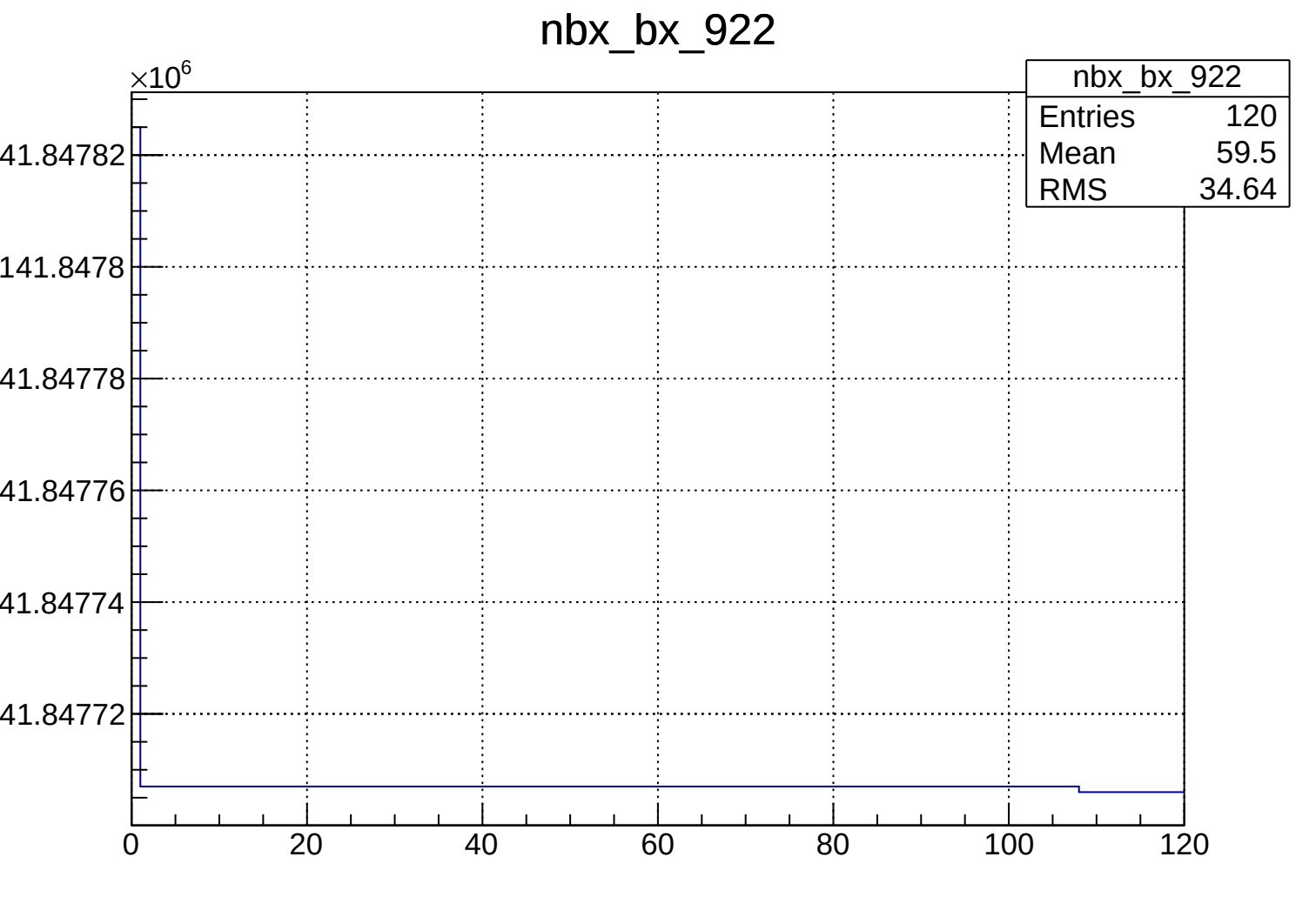
nbx_bx_921
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_922
×10^6
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141.8478
41.84778
41.84776
41.84774
41.84772
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60
80
100
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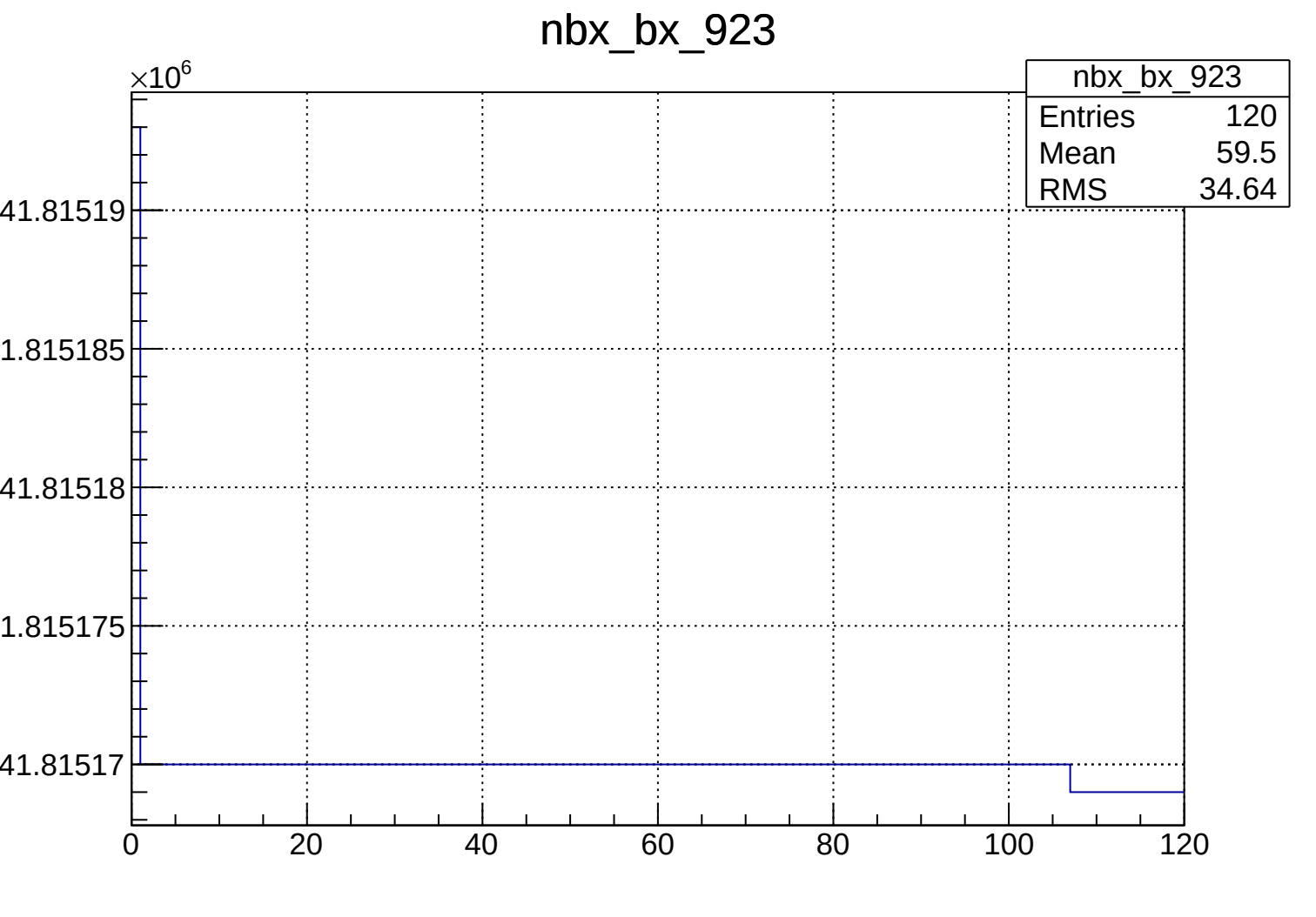
nbx_bx_922
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_923
Entries 120
Mean 59.5
RMS 34.64
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1.815175
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100
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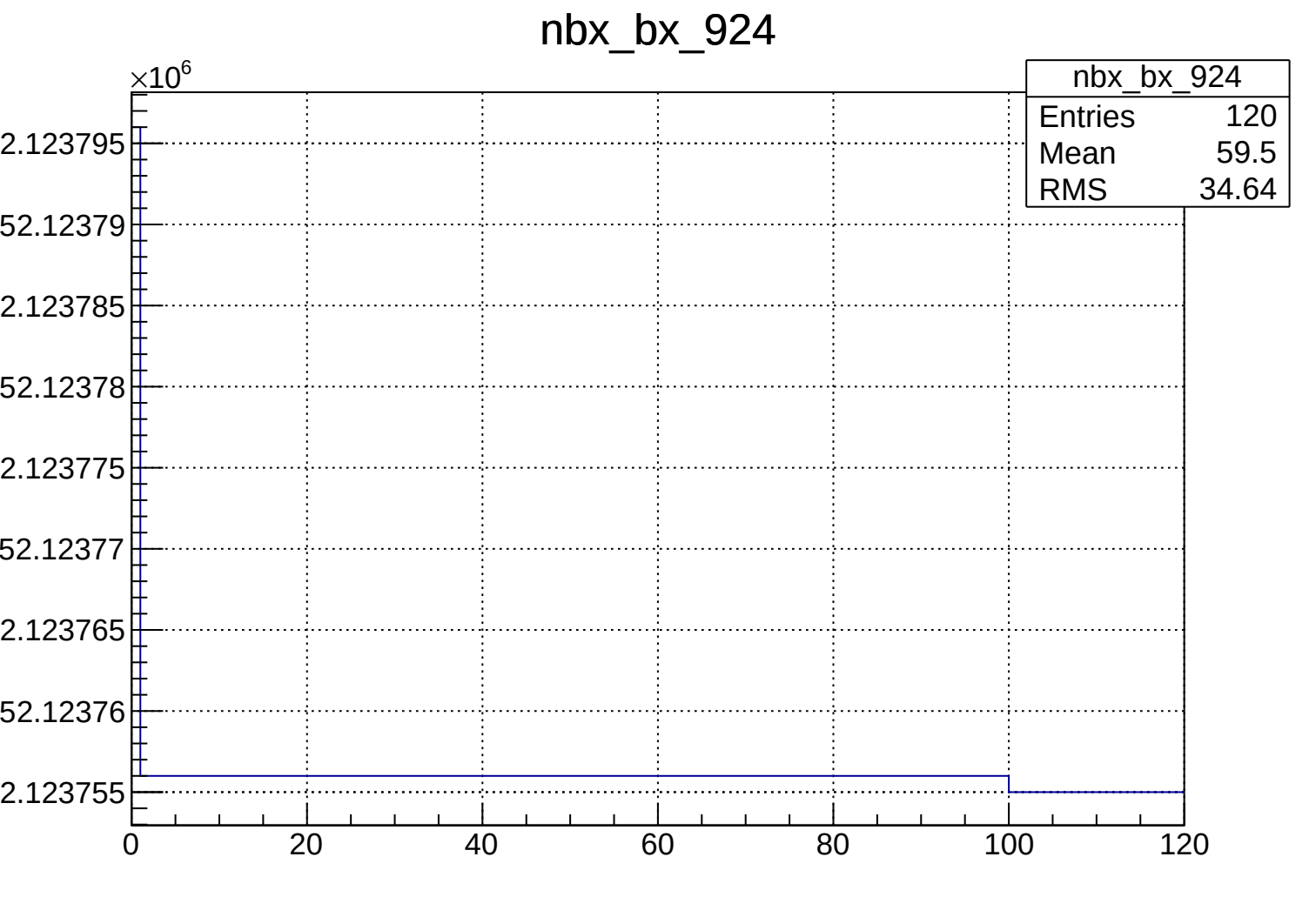
nbx_bx_924
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2.123785
52.12378
2.123775
52.12377
2.123765
52.12376
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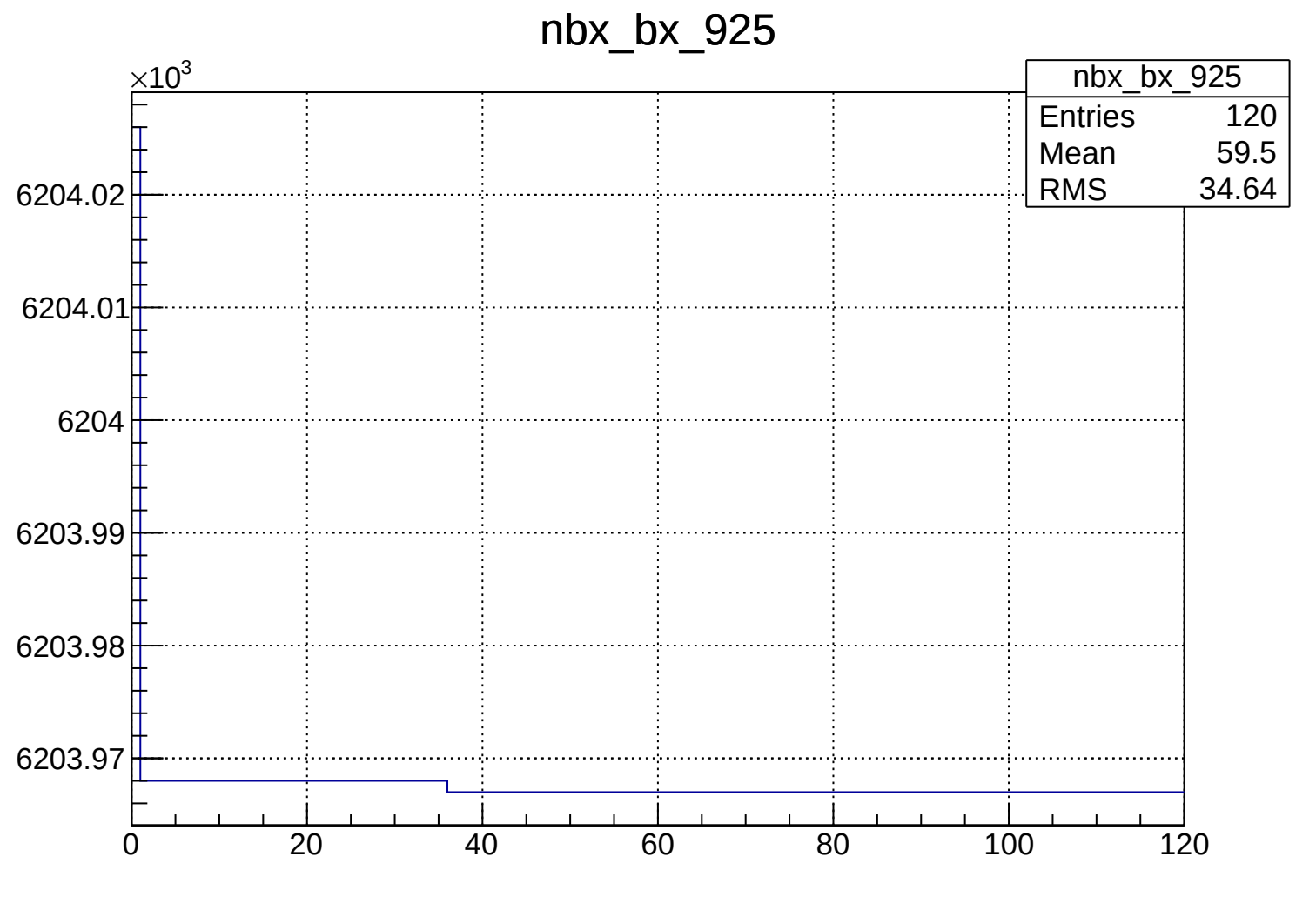
60
80
100
120
nbx_bx_924
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_925
×10^3
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6204.01
6204
6203.99
6203.98
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100
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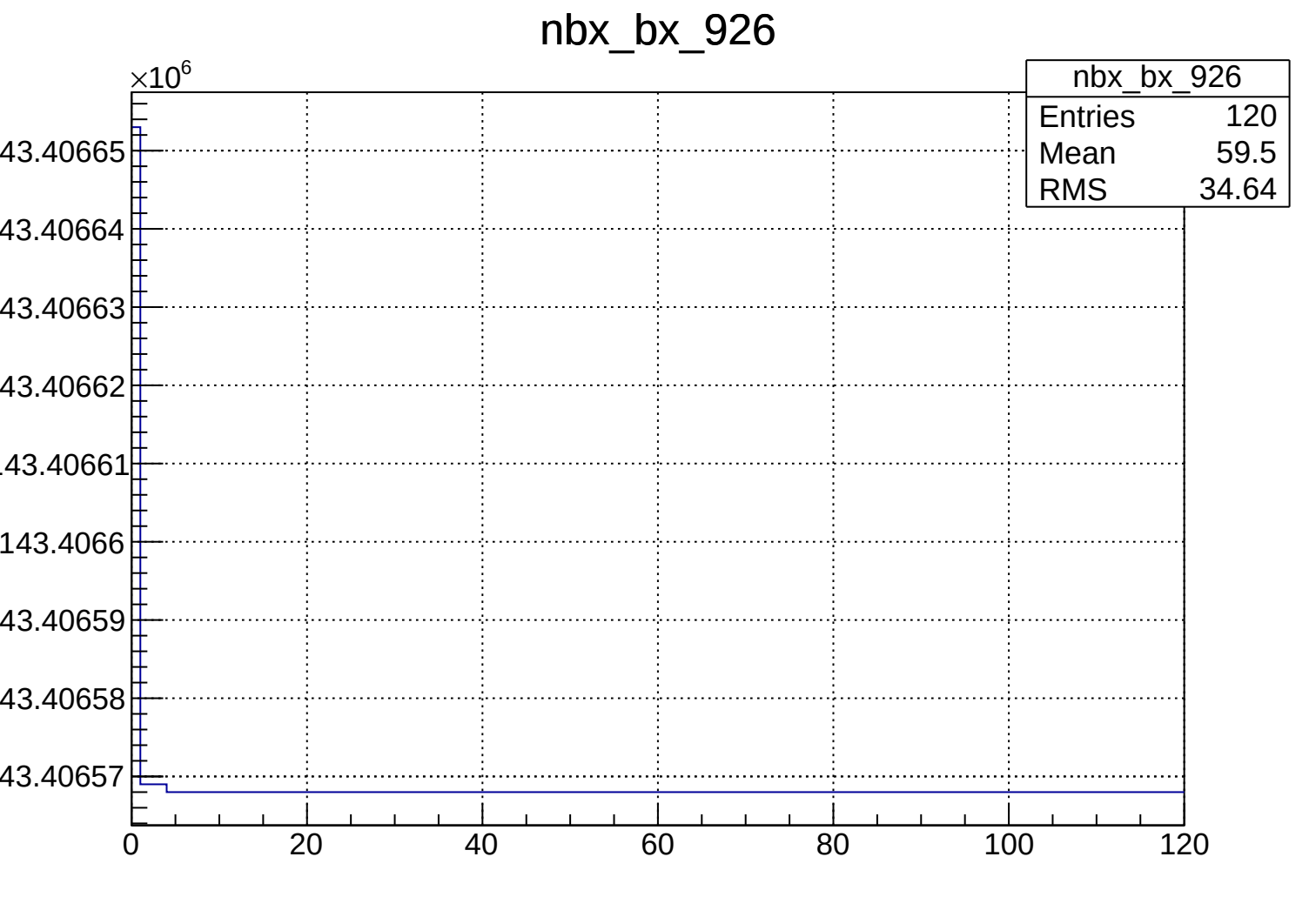
nbx_bx_925
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_926
Entries 120
Mean 59.5
RMS 34.64
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43.40664
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43.40662
43.40661
143.4066
43.40659
43.40658
43.40657
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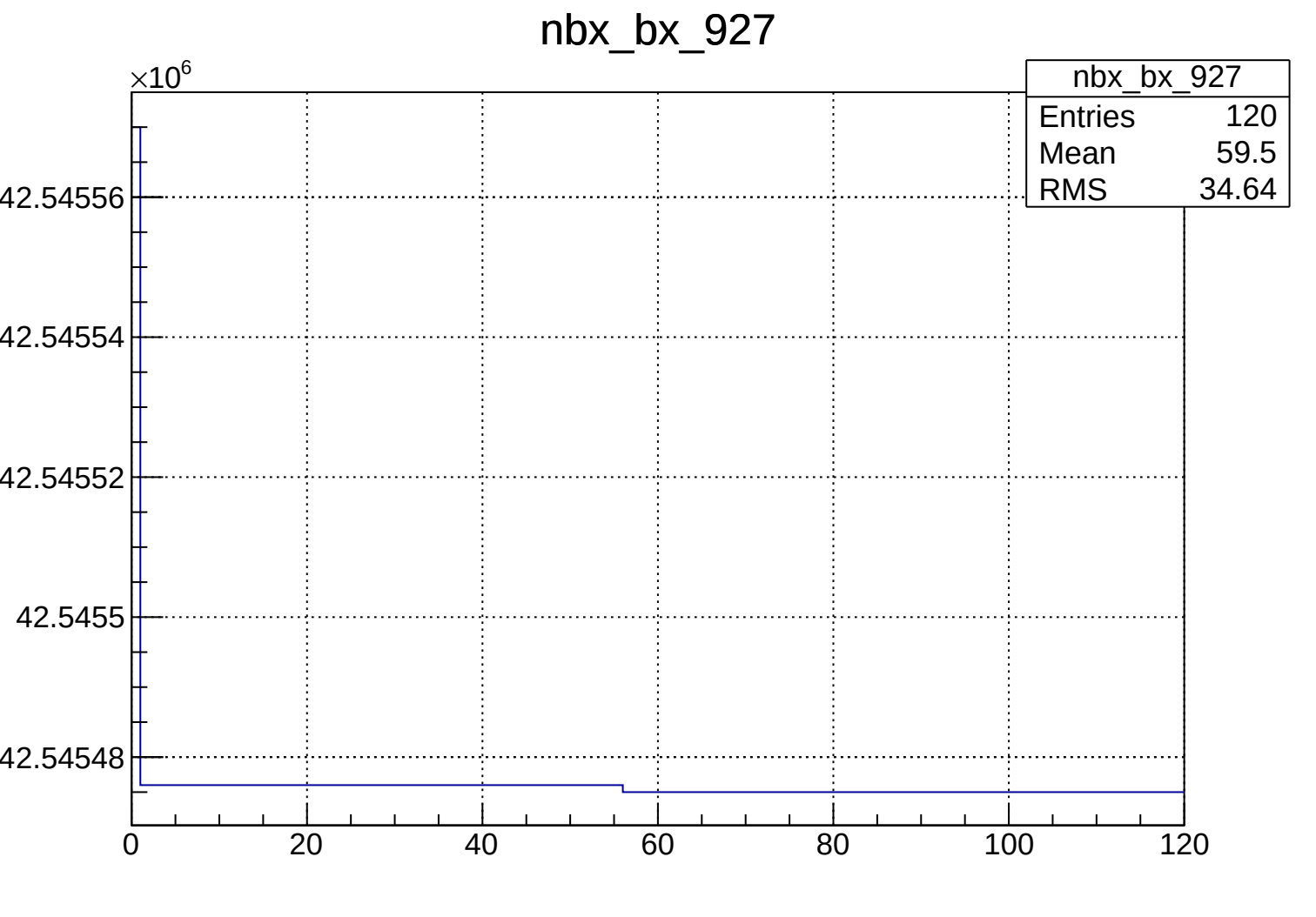
60
80
100
120


nbx_bx_927
×10^6
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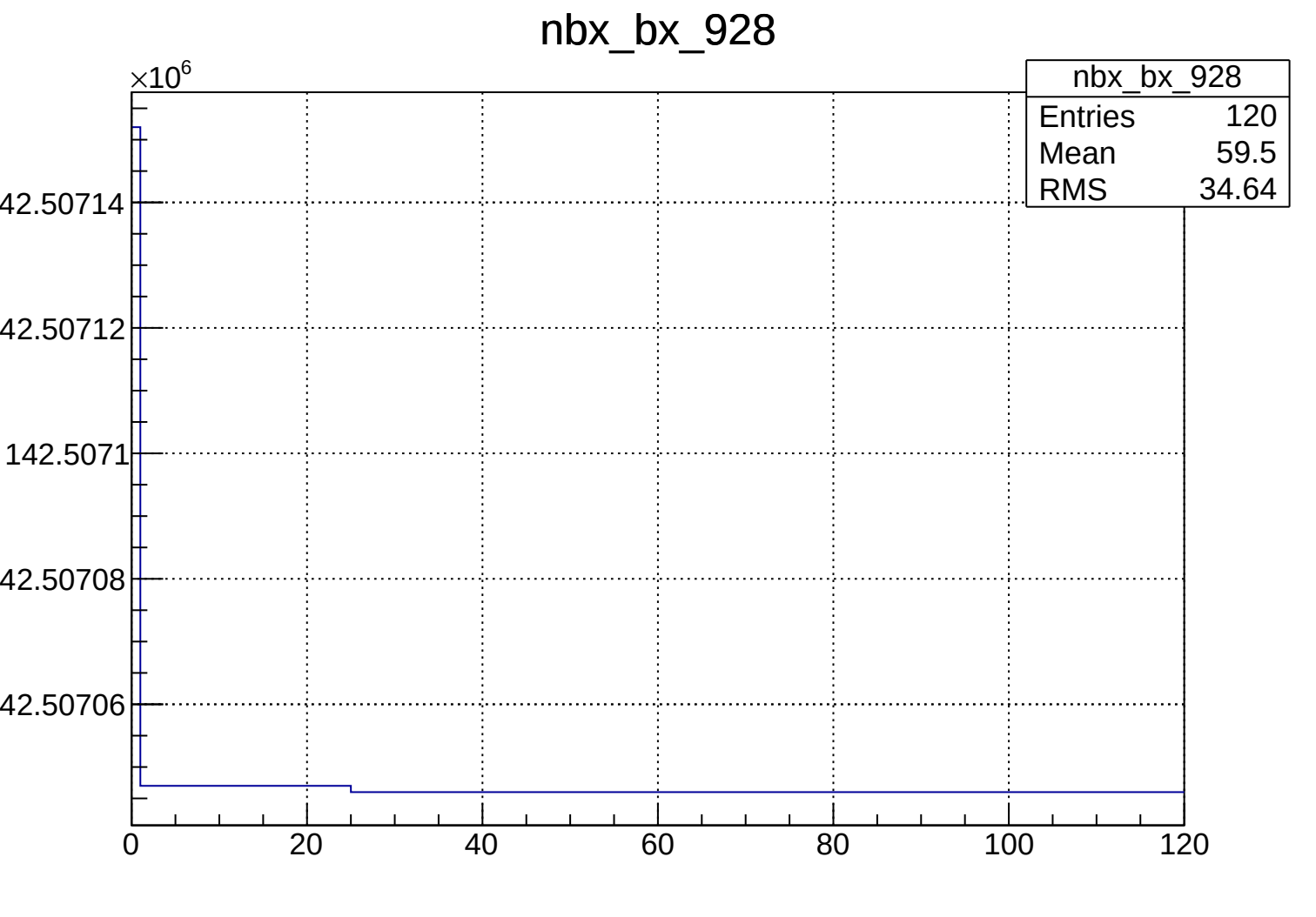
42.54554
42.54552
42.5455
42.54548
0
20
40
60
80
100
120
nbx_bx_927
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_928
Entries 120
Mean 59.5
RMS 34.64
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42.50706
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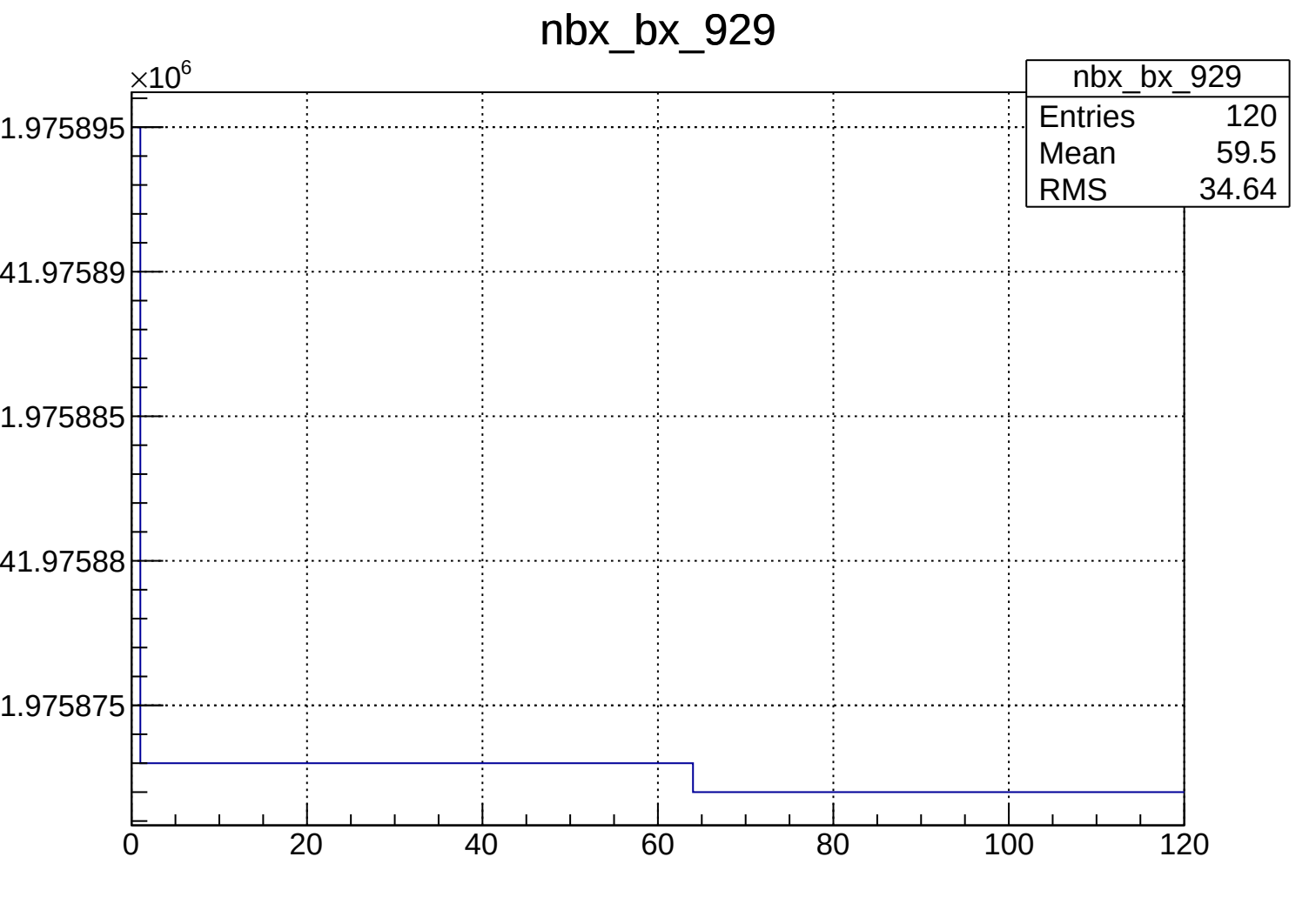
120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80
100
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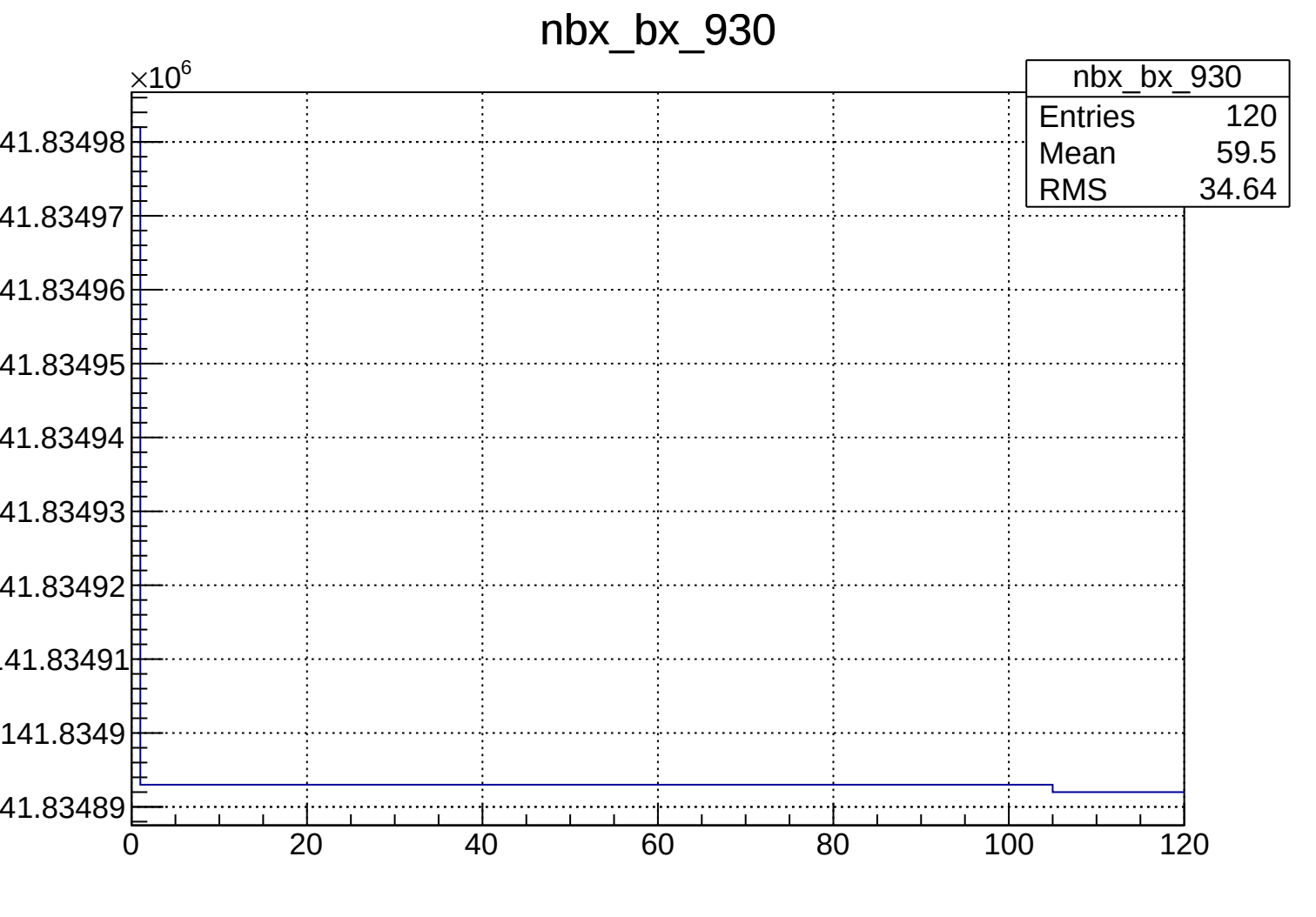
nbx_bx_929
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_930
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nbx_bx_930
Entries 120
Mean 59.5
RMS 34.64
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41.83496
41.83495
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41.83493
41.83492
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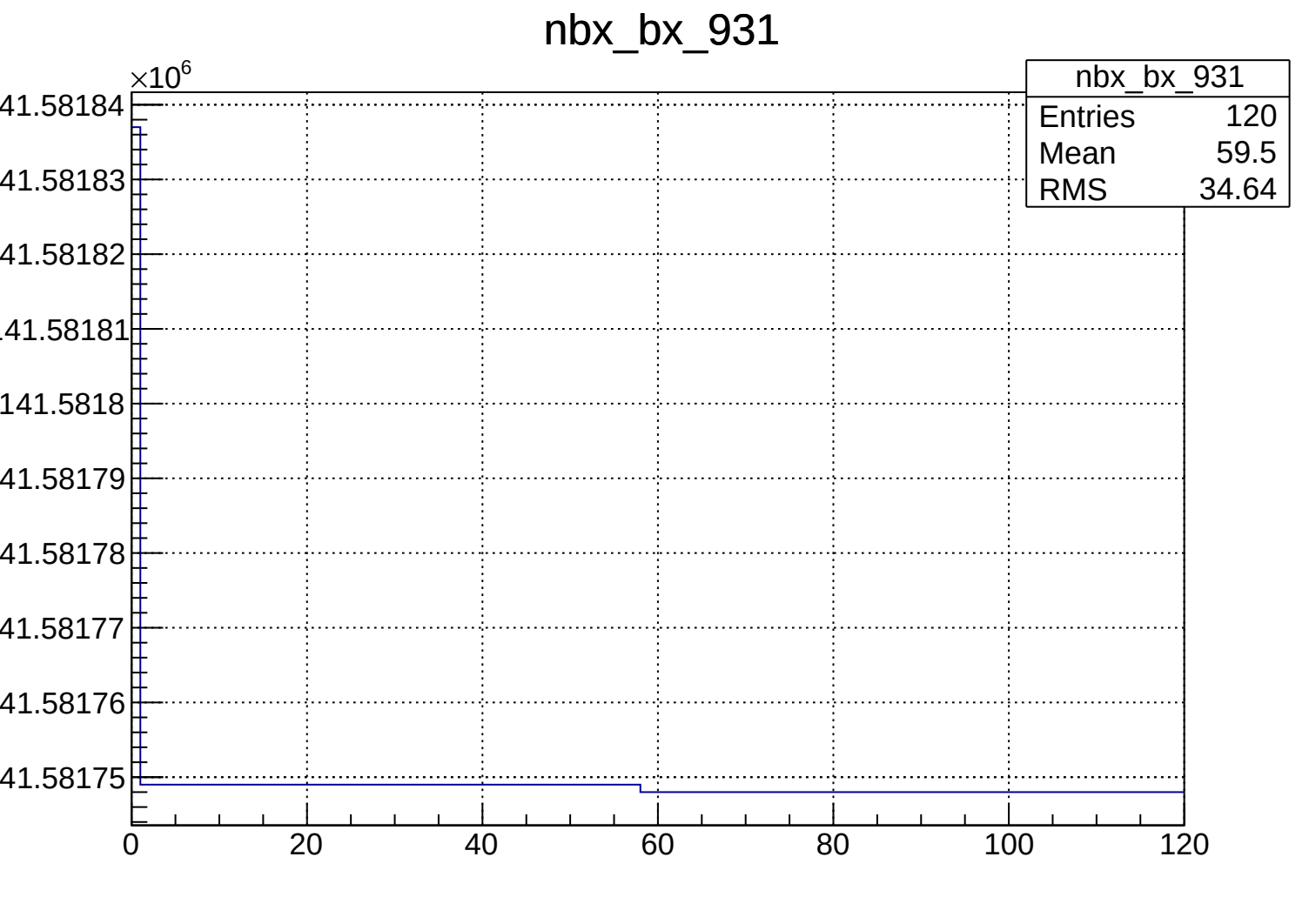
100
120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141.5818
41.58179
41.58178
41.58177
41.58176
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0
20
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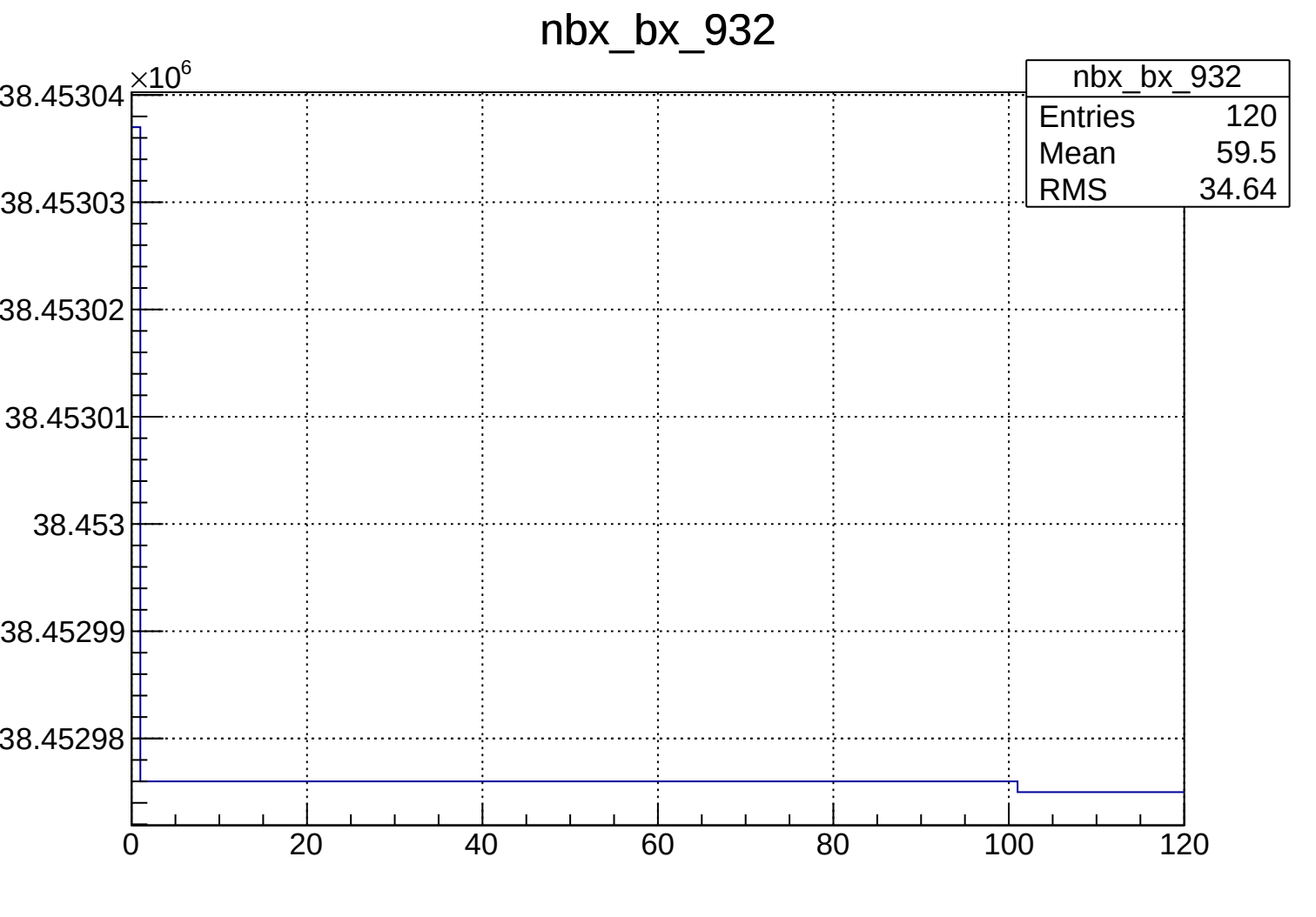
60
80
100
120
nbx_bx_931
Entries 120
Mean 59.5
RMS 34.64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38.45304
38.45303
38.45302
38.45301
38.453
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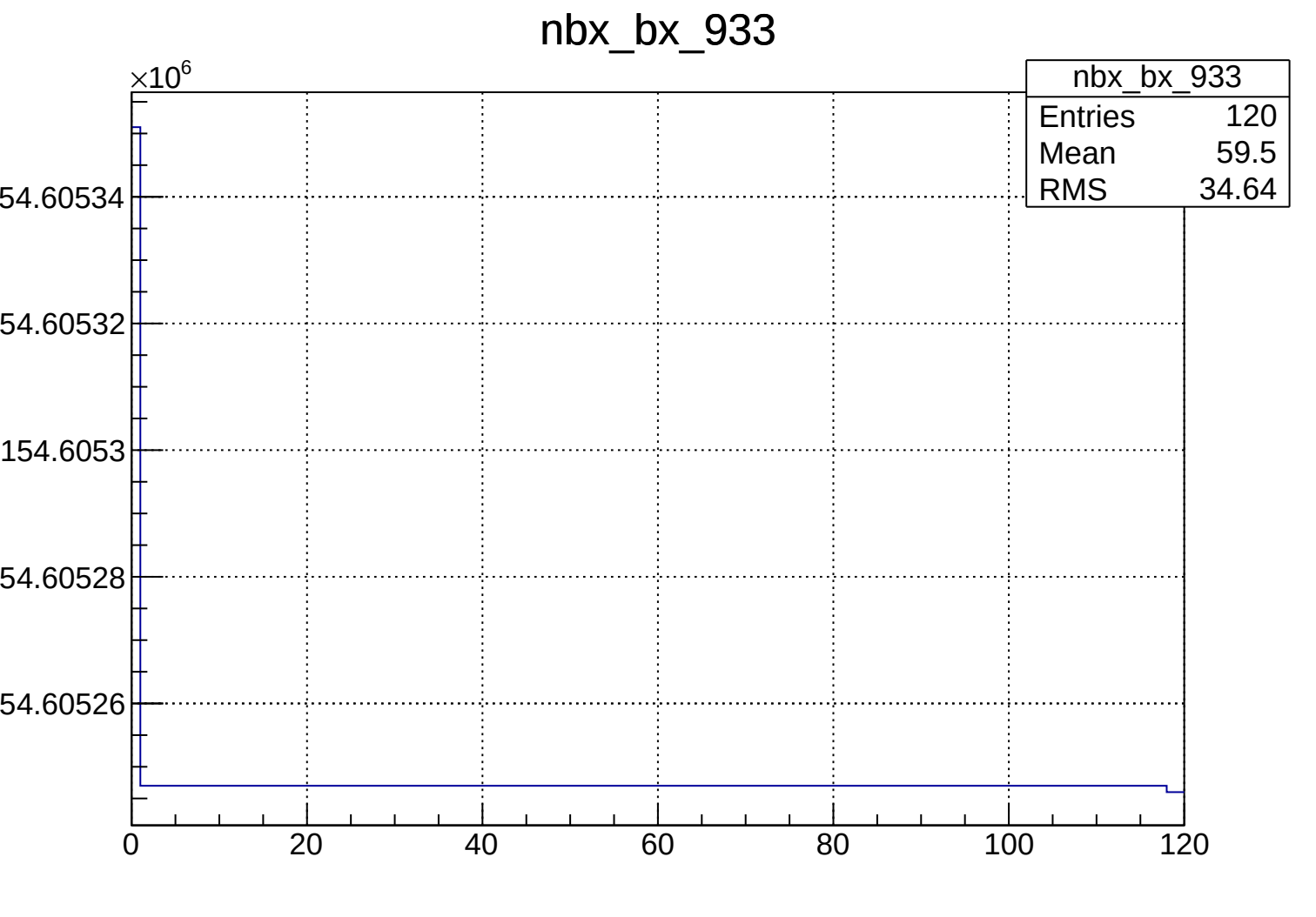
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_933
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nbx_bx_933
Entries 120
Mean 59.5
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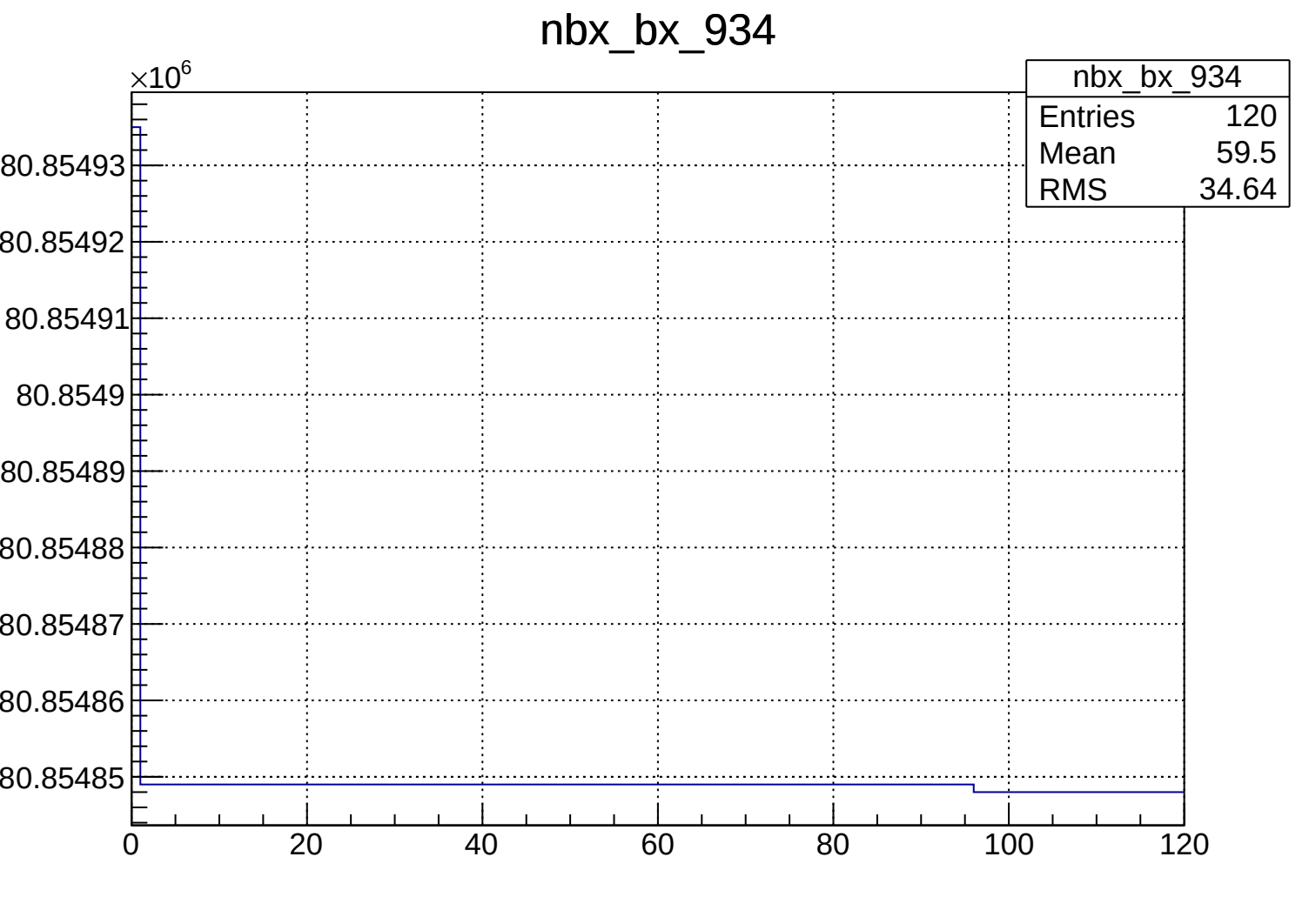
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80.85492
80.85491
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80.85487
80.85486
80.85485
0
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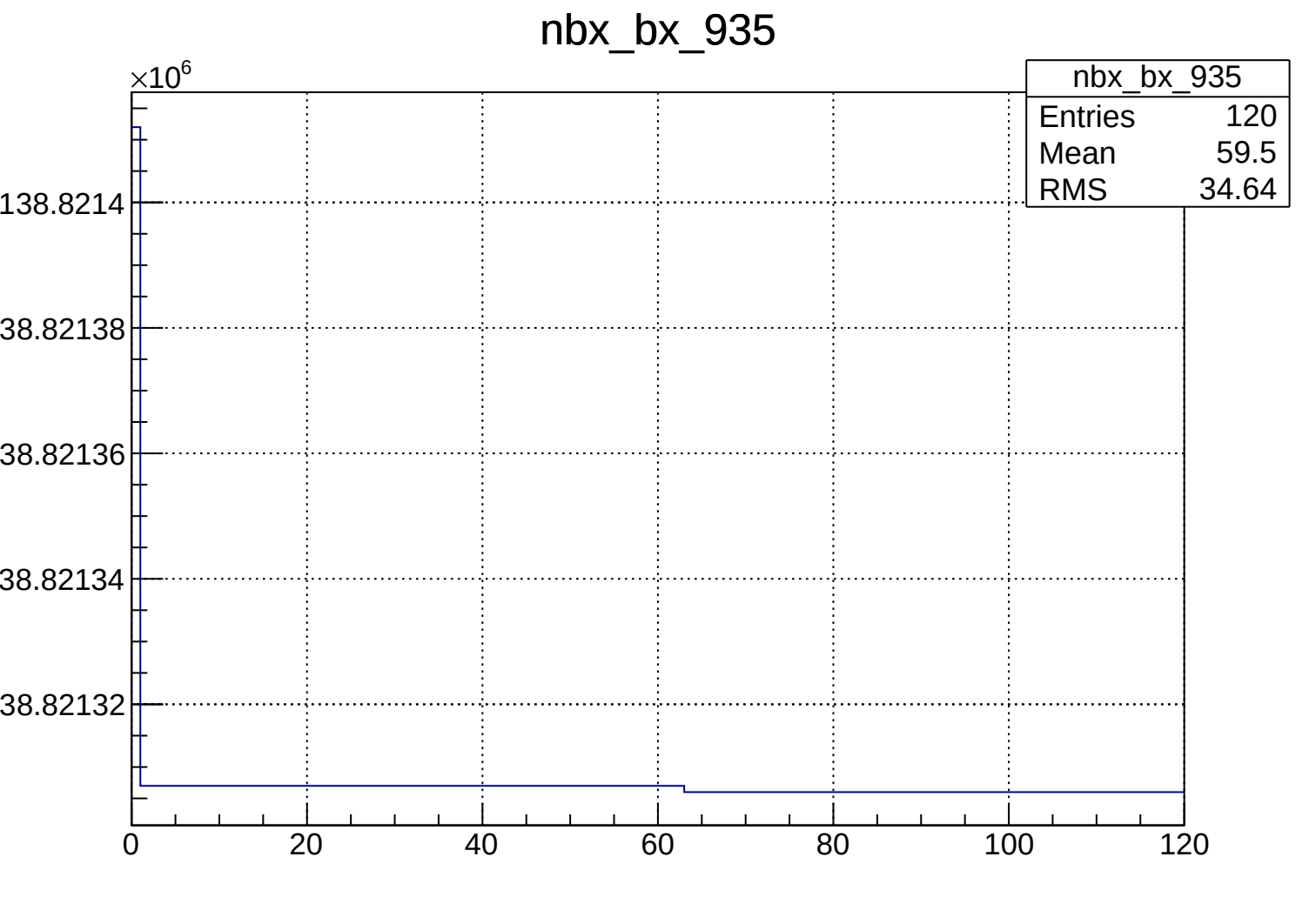
60
80
100
120
nbx_bx_934
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_935
×10^6
nbx_bx_935
Entries 120
Mean 59.5
RMS 34.64
138.8214
38.82138
38.82136
38.82134
38.82132
0
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60
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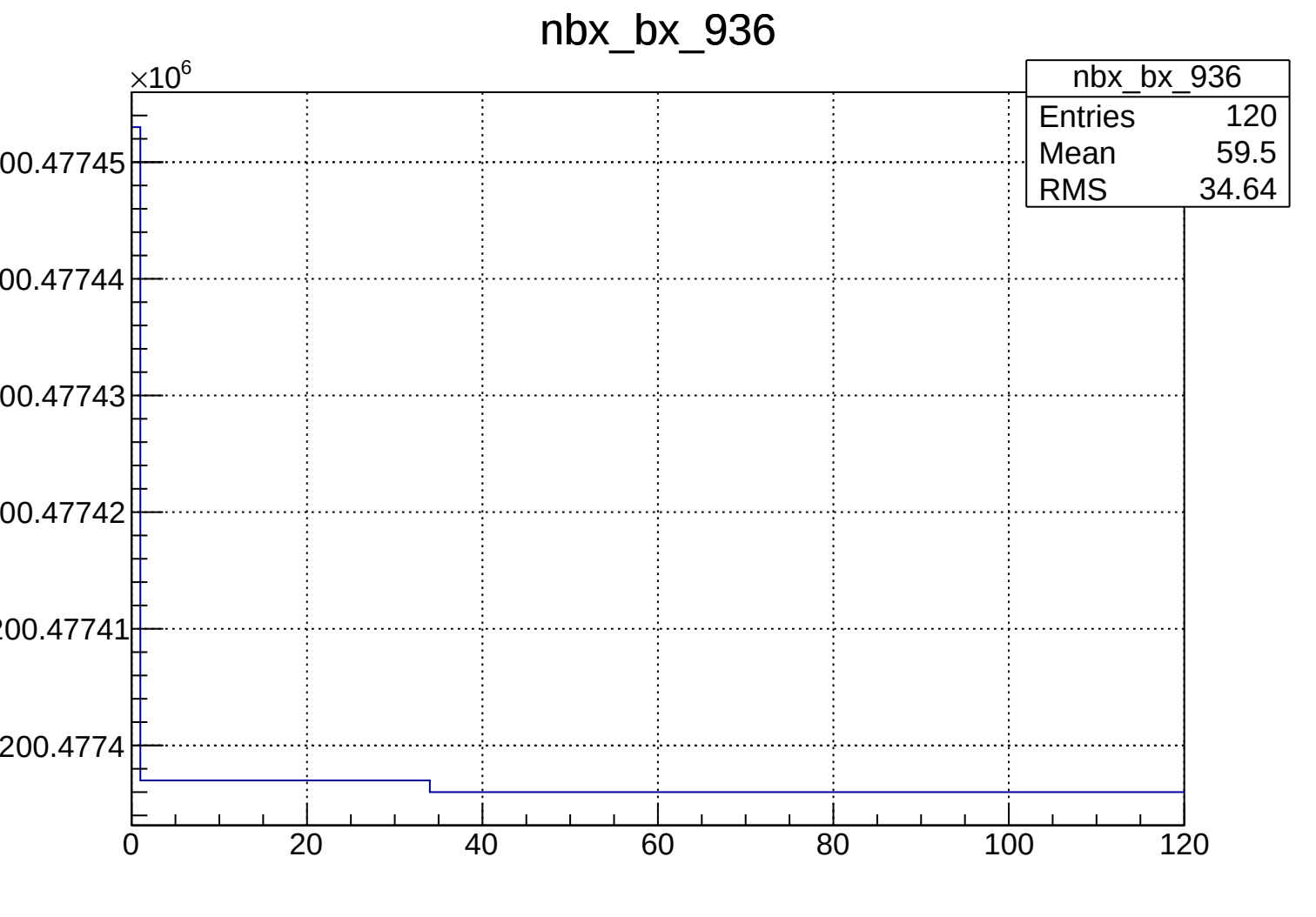
100
120


nbx_bx_936
×10^6
nbx_bx_936
Entries 120
Mean 59.5
RMS 34.64
00.47745
00.47744
00.47743
00.47742
200.47741
200.4774
0
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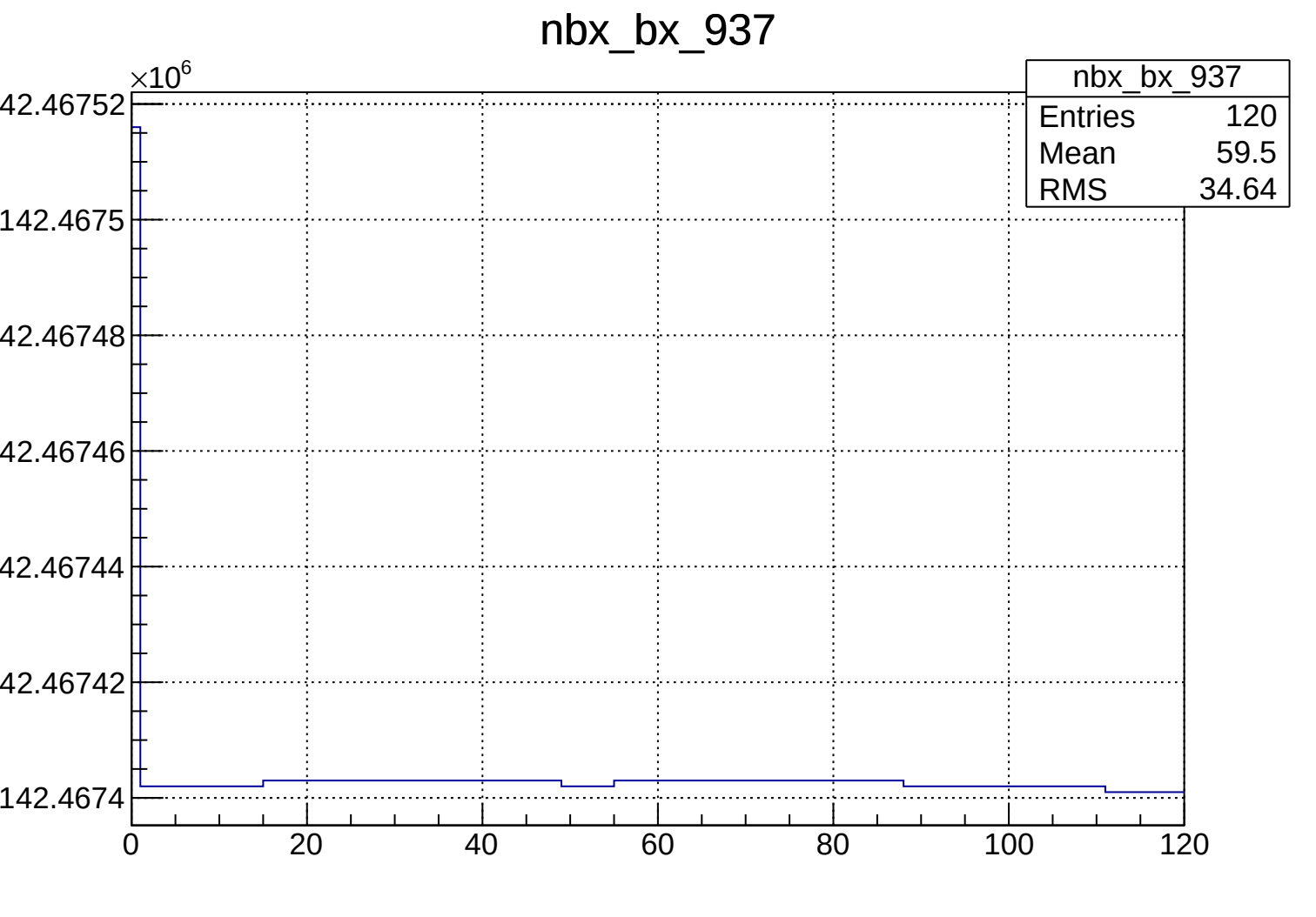
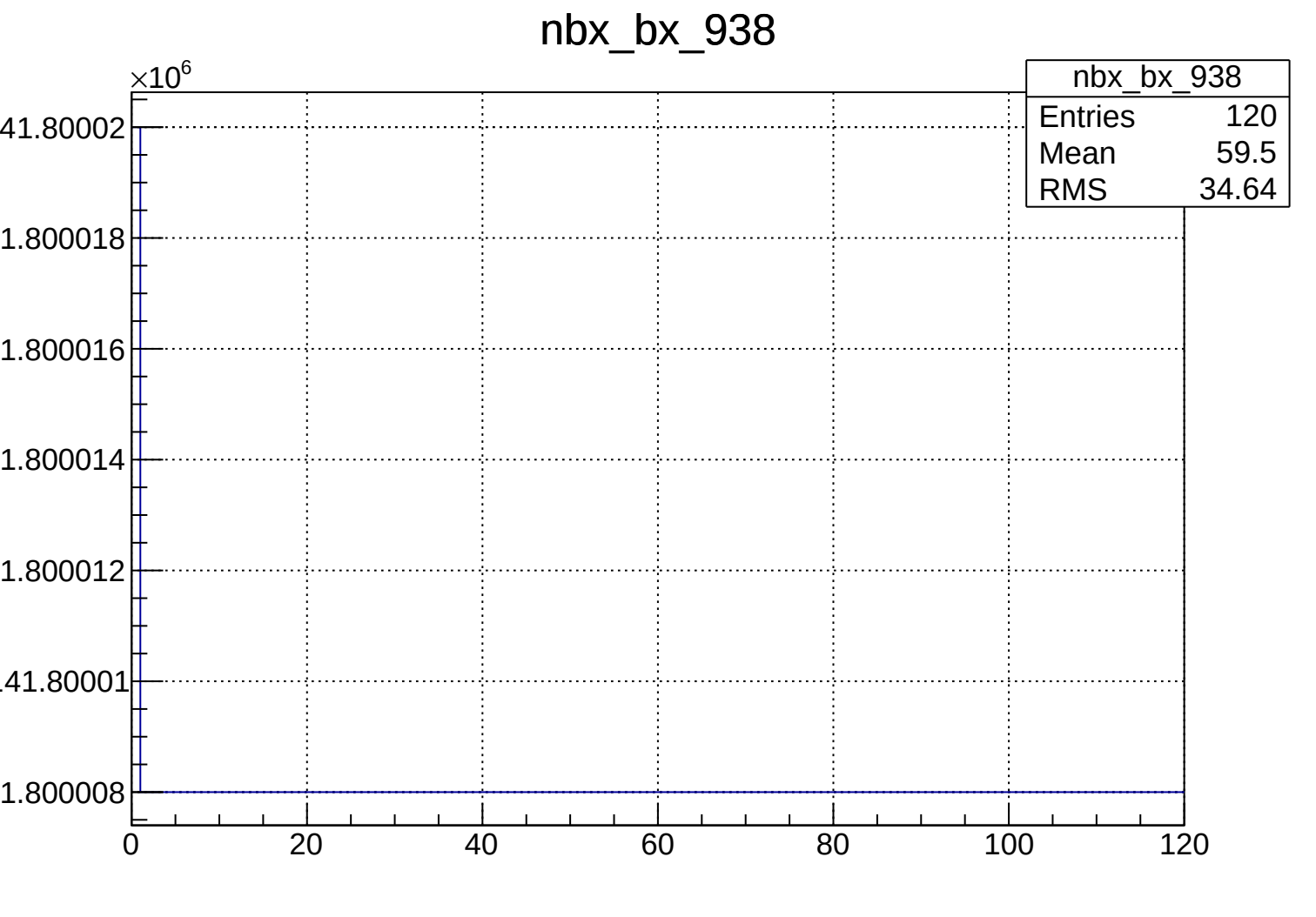
60
80
100
120


nbx_bx_937
×10^6
42.46752
142.4675
42.46748
42.46746
42.46744
42.46742
142.4674
0
20
40
60
80
100
120
nbx_bx_937
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_938
×10^6
nbx_bx_938
Entries 120
Mean 59.5
RMS 34.64
41.80002
1.800018
1.800016
1.800014
1.800012
41.80001
1.800008
0
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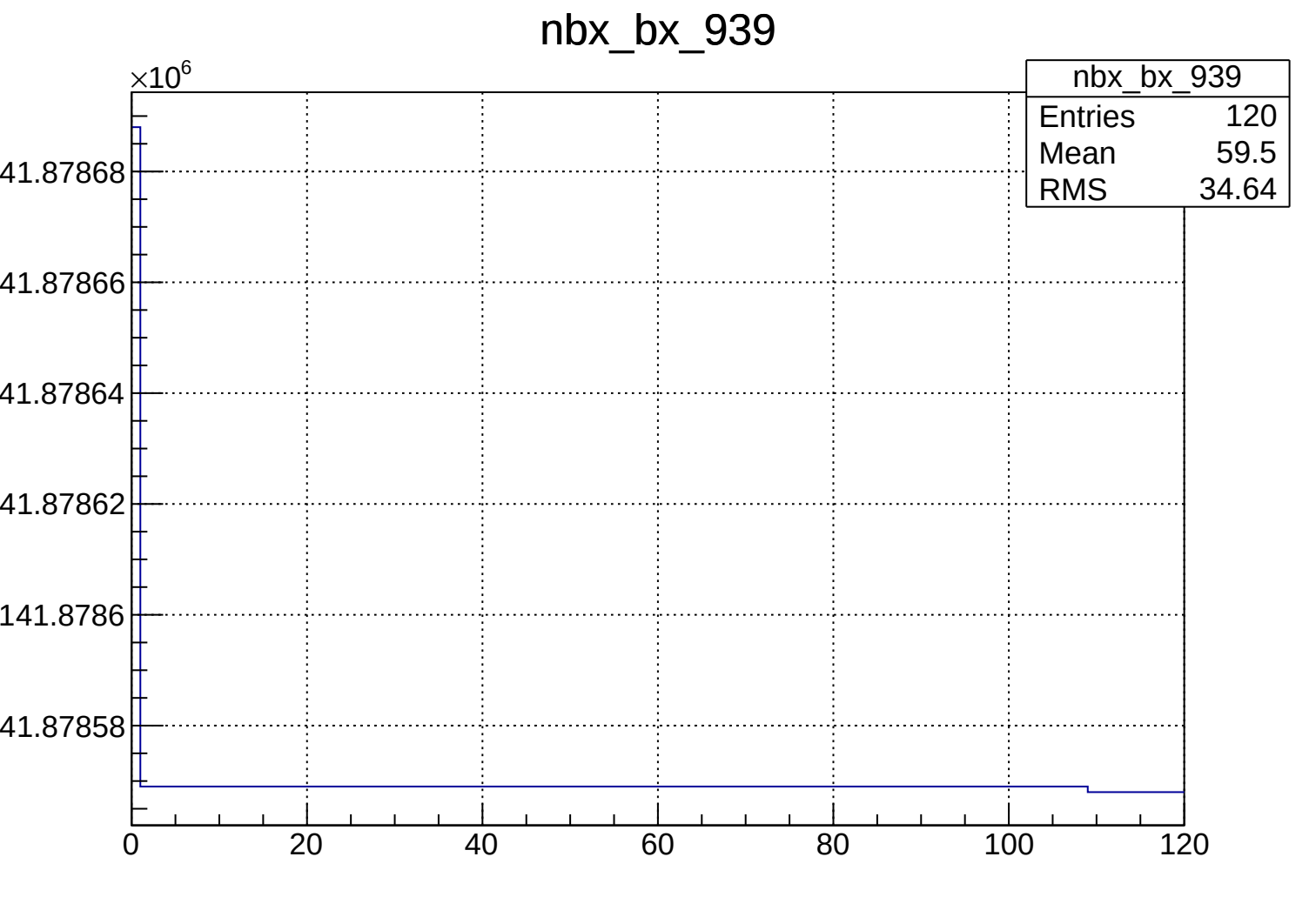
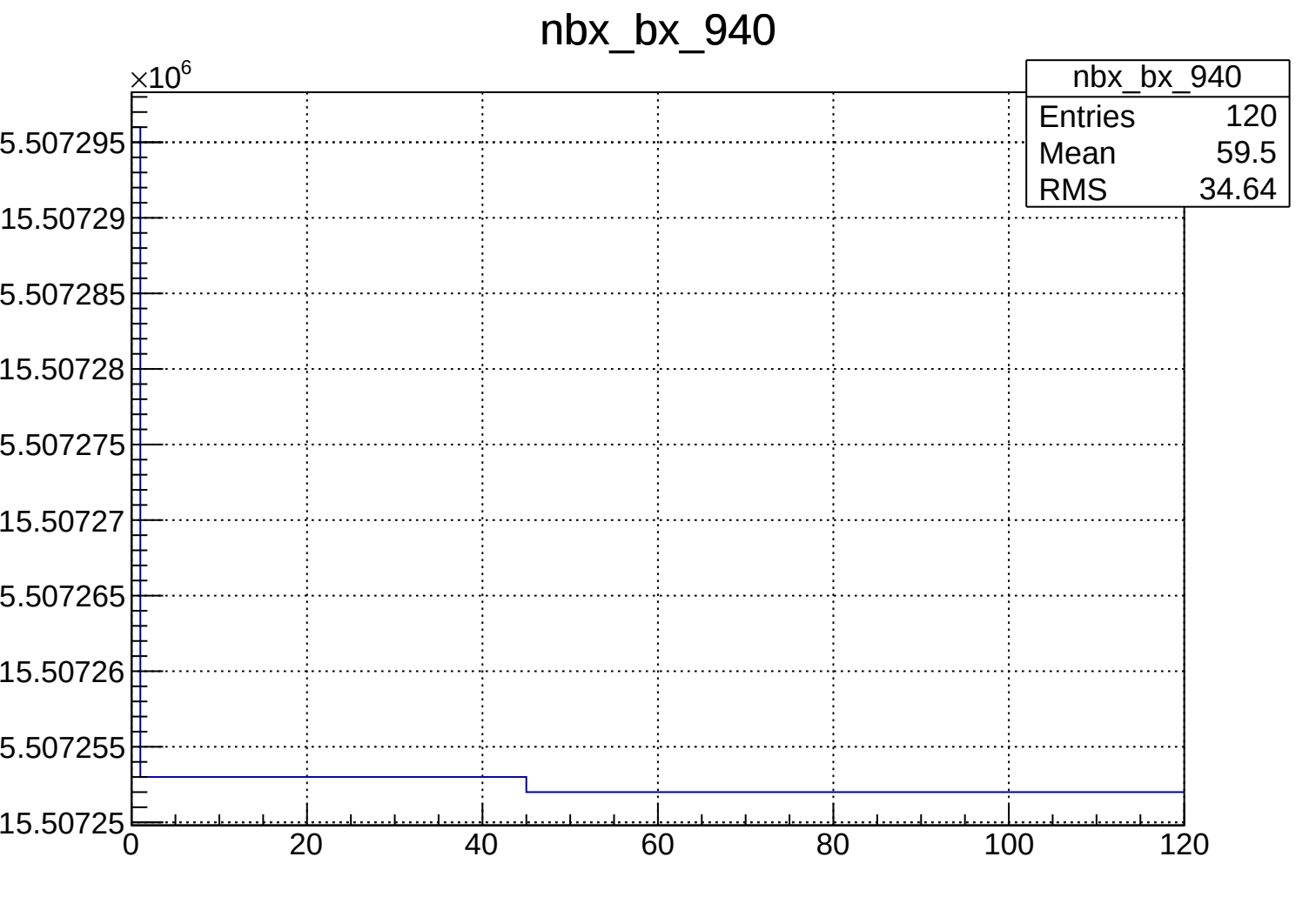
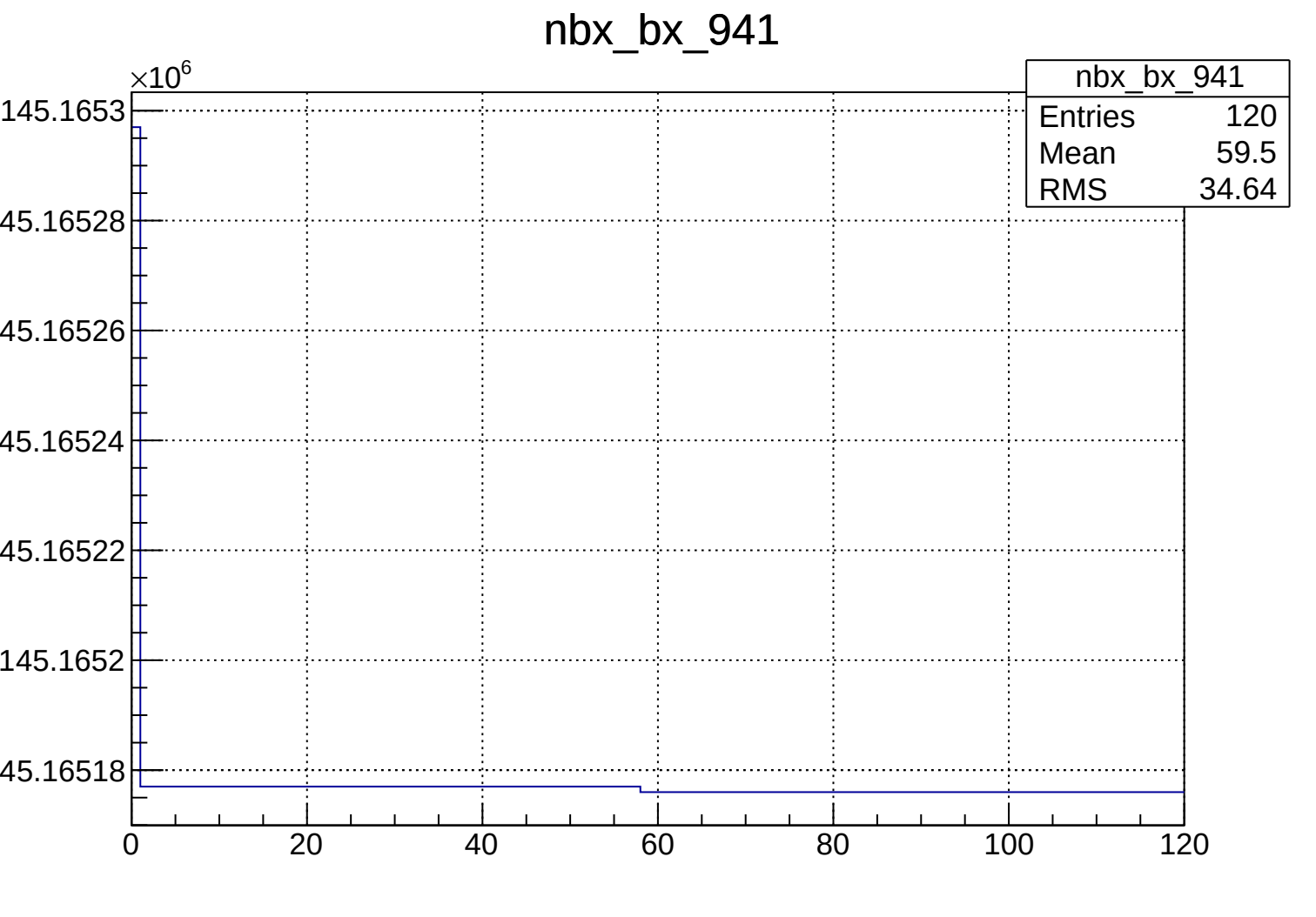
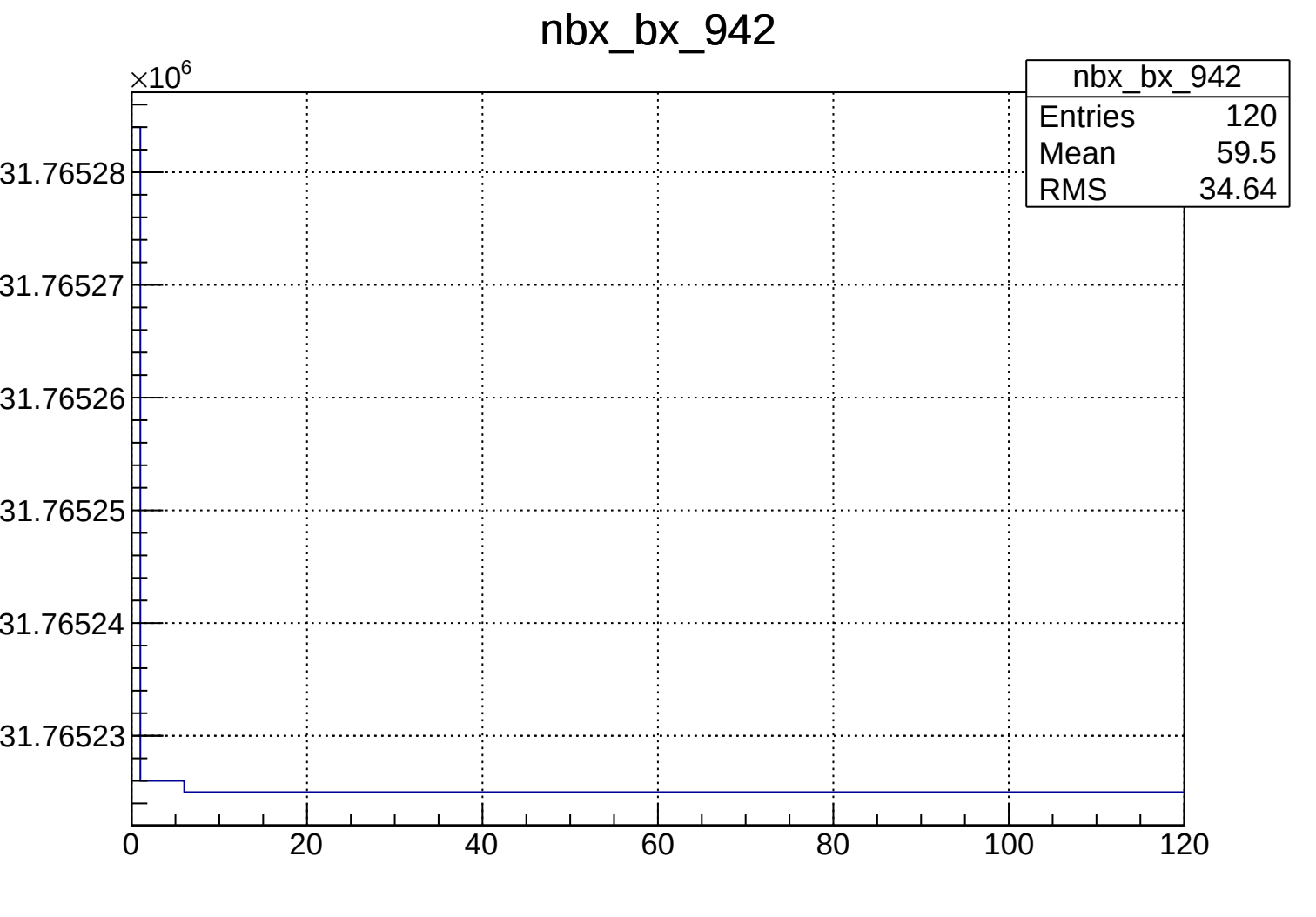
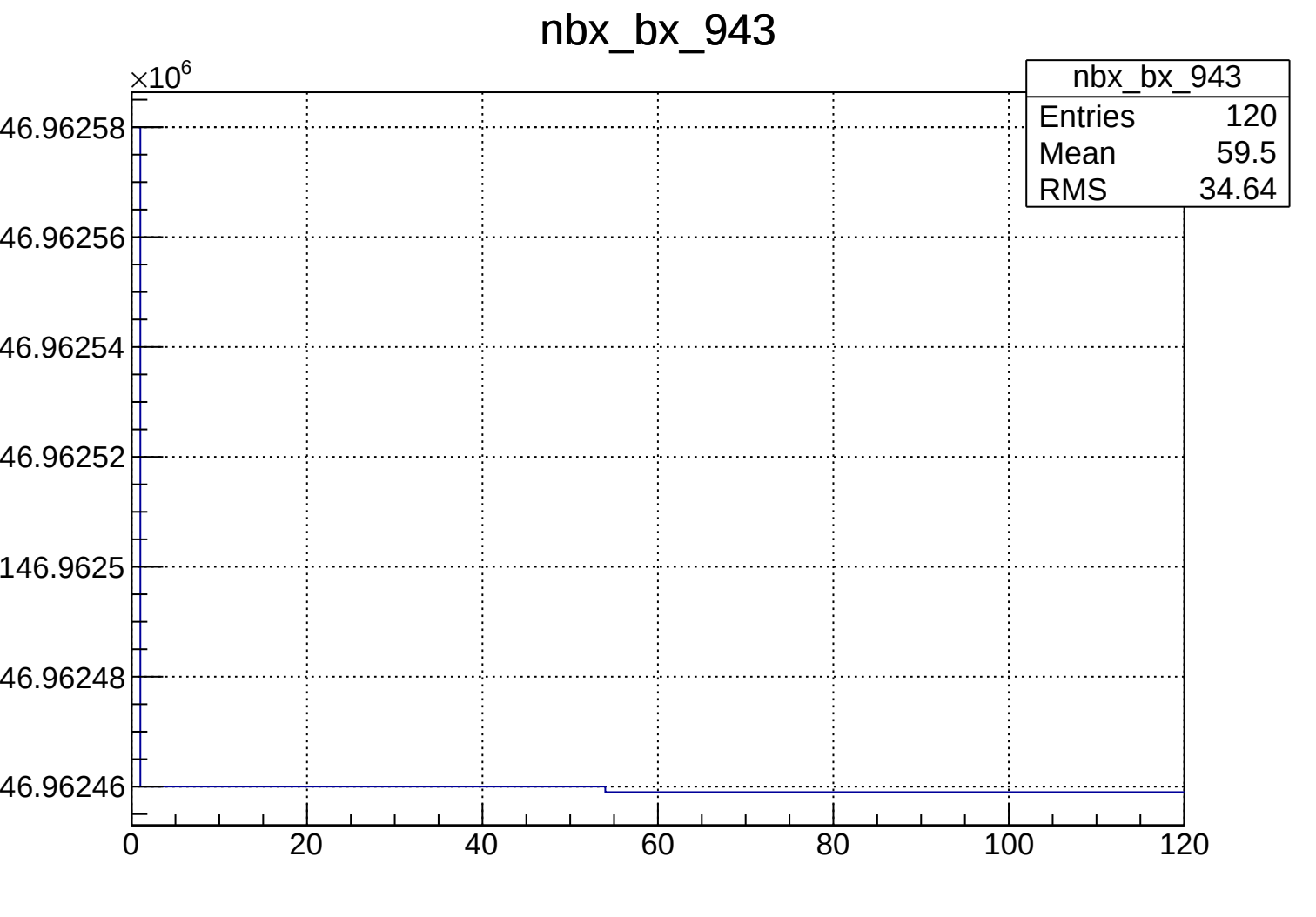
40
60
80
100
120

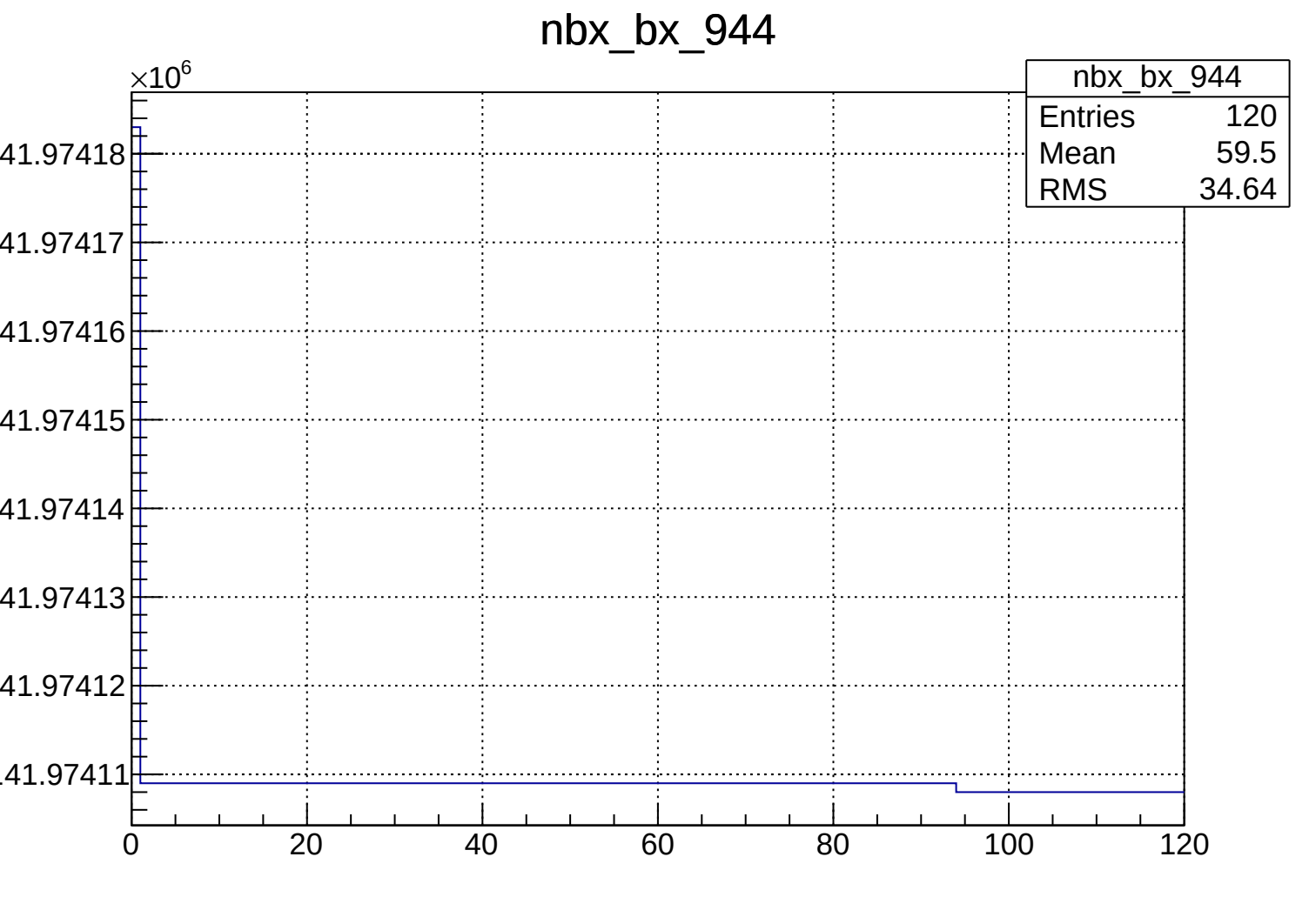

nbx_bx_939
×10^6
41.87868
41.87866
41.87864
41.87862
141.8786
41.87858
0
20
40
60
80
100
120
nbx_bx_939
Entries 120
Mean 59.5
RMS 34.64

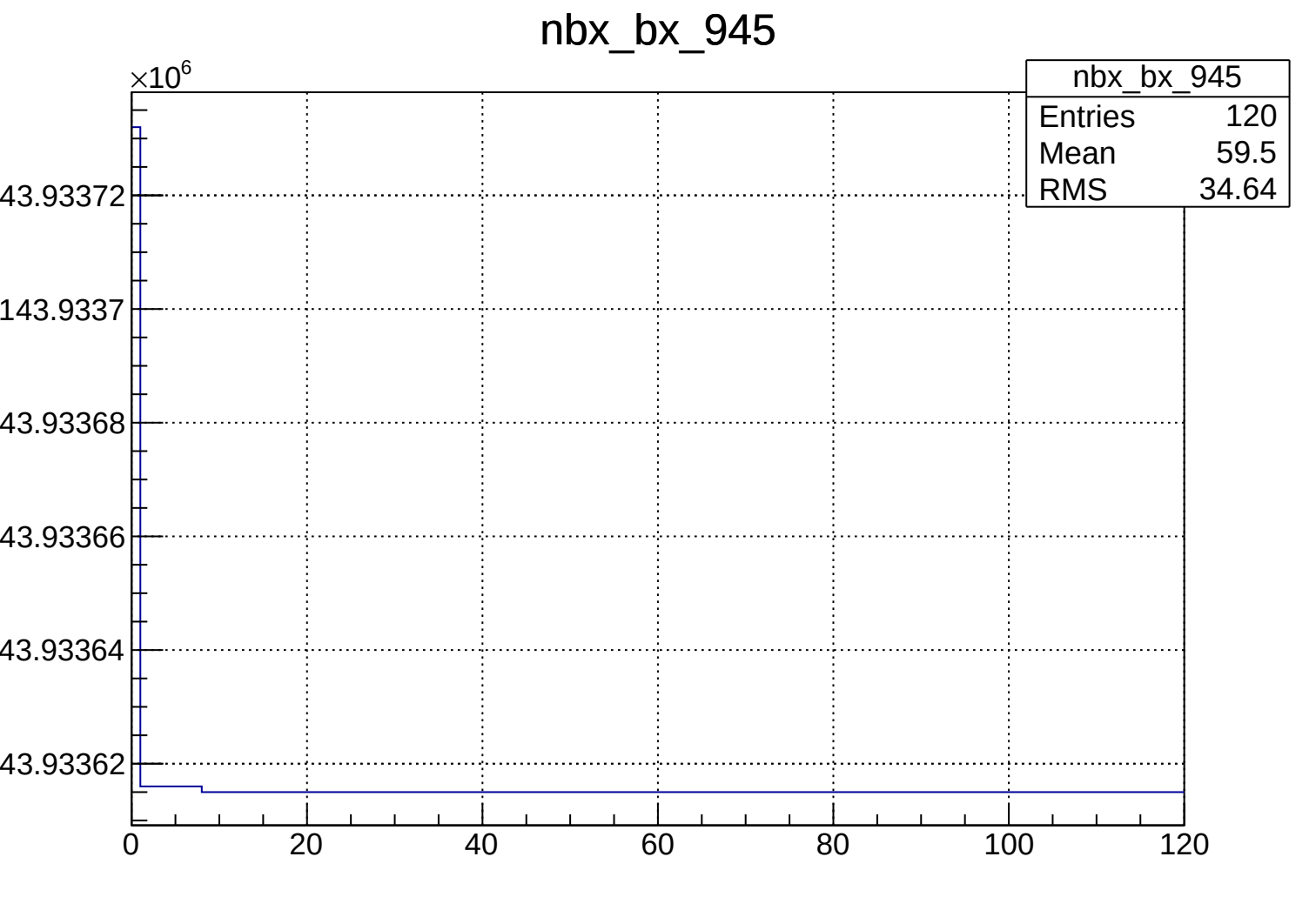

nbx_bx_940
×10^6
5.507295
15.50729
5.507285
15.50728
5.507275
15.50727
5.507265
15.50726
5.507255
15.50725
0
20
40
60
80
100
120
nbx_bx_940
Entries 120
Mean 59.5
RMS 34.64

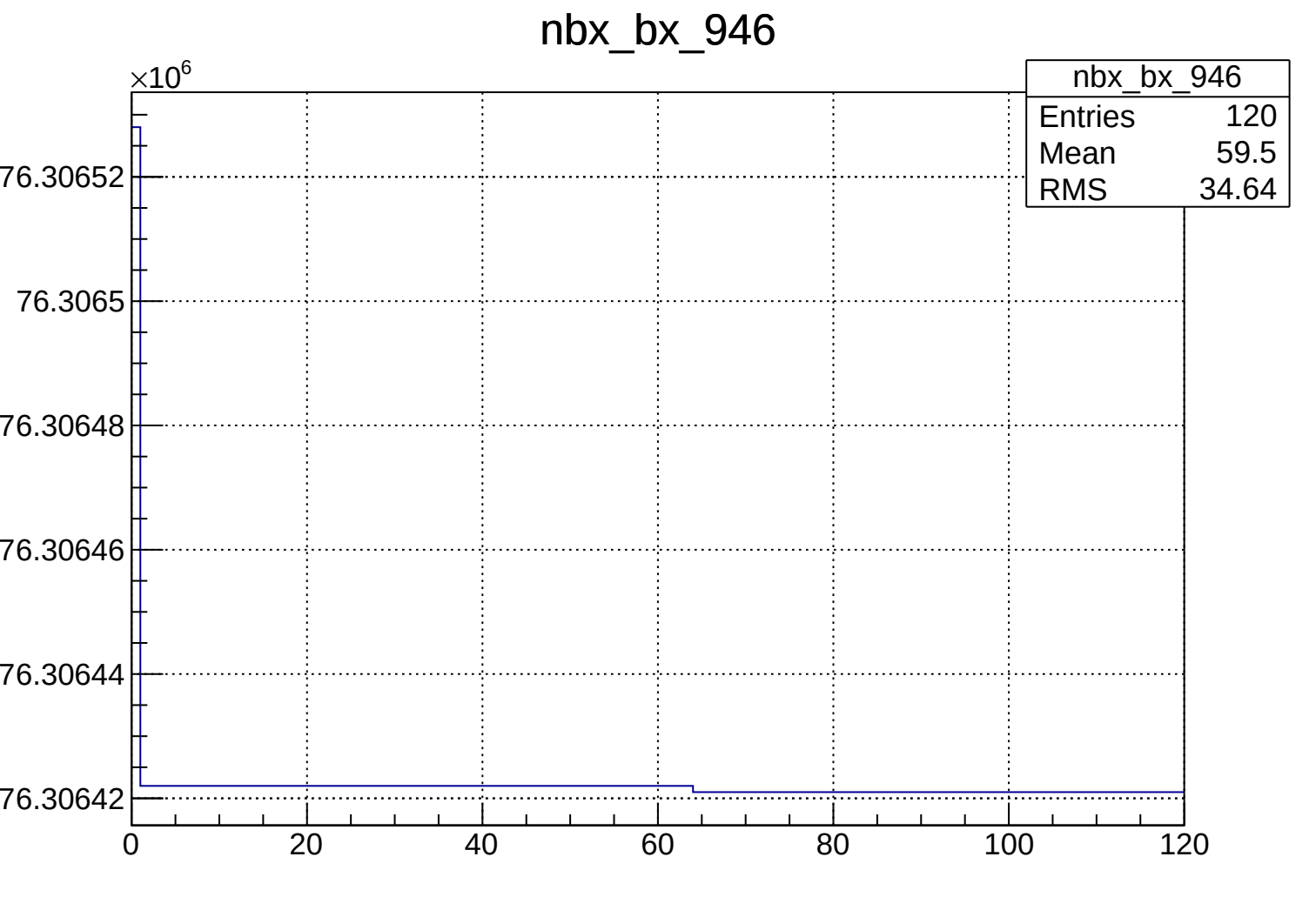

nbx_bx_941
×10^6
145.1653
45.16528
45.16526
45.16524
45.16522
145.1652
45.16518
0
20
40
60
80
100
120
nbx_bx_941
Entries 120
Mean 59.5
RMS 34.64

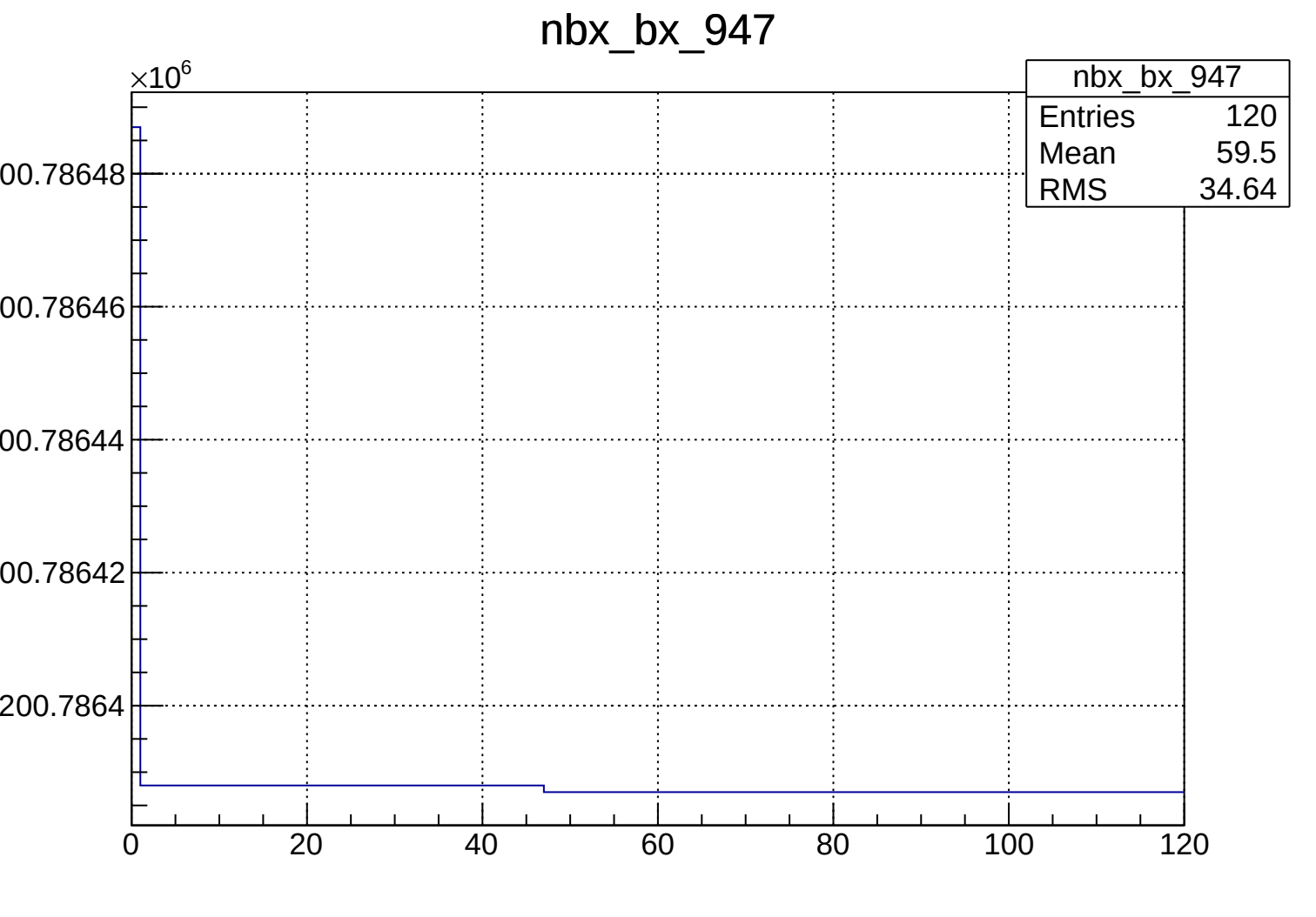

nbx_bx_942
×10^6
31.76528
31.76527
31.76526
31.76525
31.76524
31.76523
0
20
40
60
80
100
120
nbx_bx_942
Entries 120
Mean 59.5
RMS 34.64

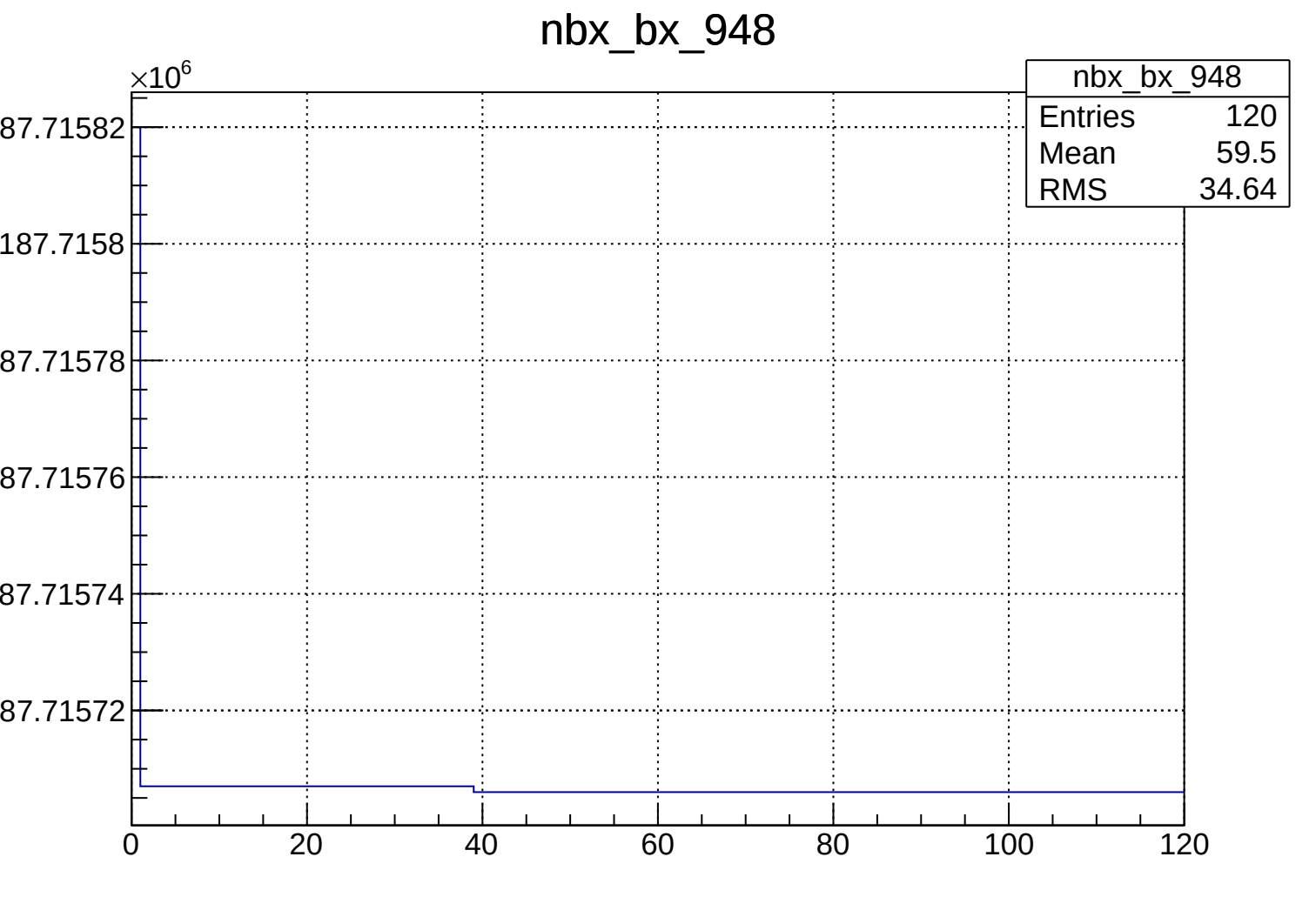

nbx_bx_943
×10^6
46.96258
46.96256
46.96254
46.96252
146.9625
46.96248
46.96246
0
20
40
60
80
100
120
nbx_bx_943
Entries 120
Mean 59.5
RMS 34.64

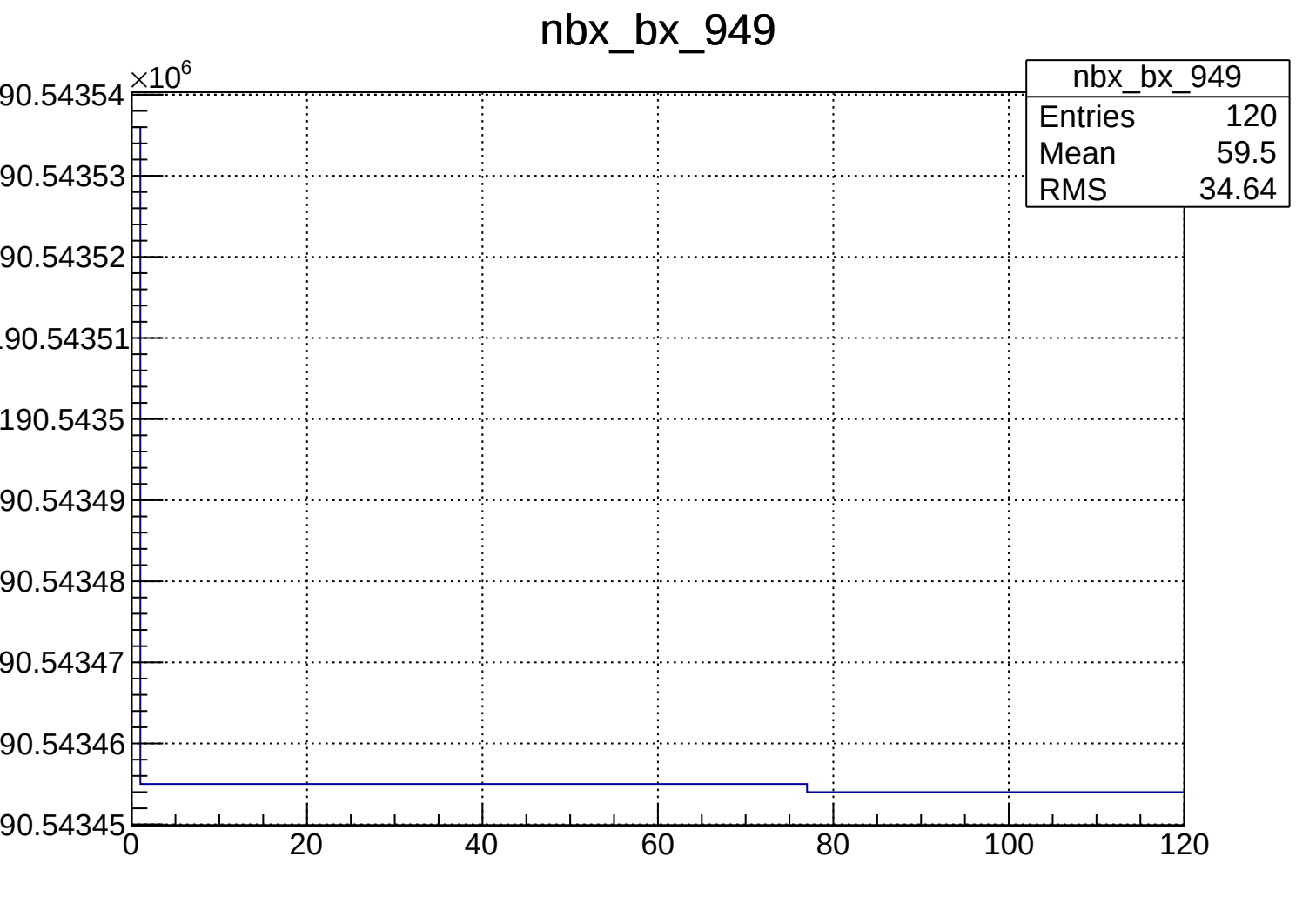

nbx_bx_944
×10^6
41.97418
41.97417
41.97416
41.97415
41.97414
41.97413
41.97412
41.97411
0
20
40
60
80
100
120
nbx_bx_944
Entries 120
Mean 59.5
RMS 34.64

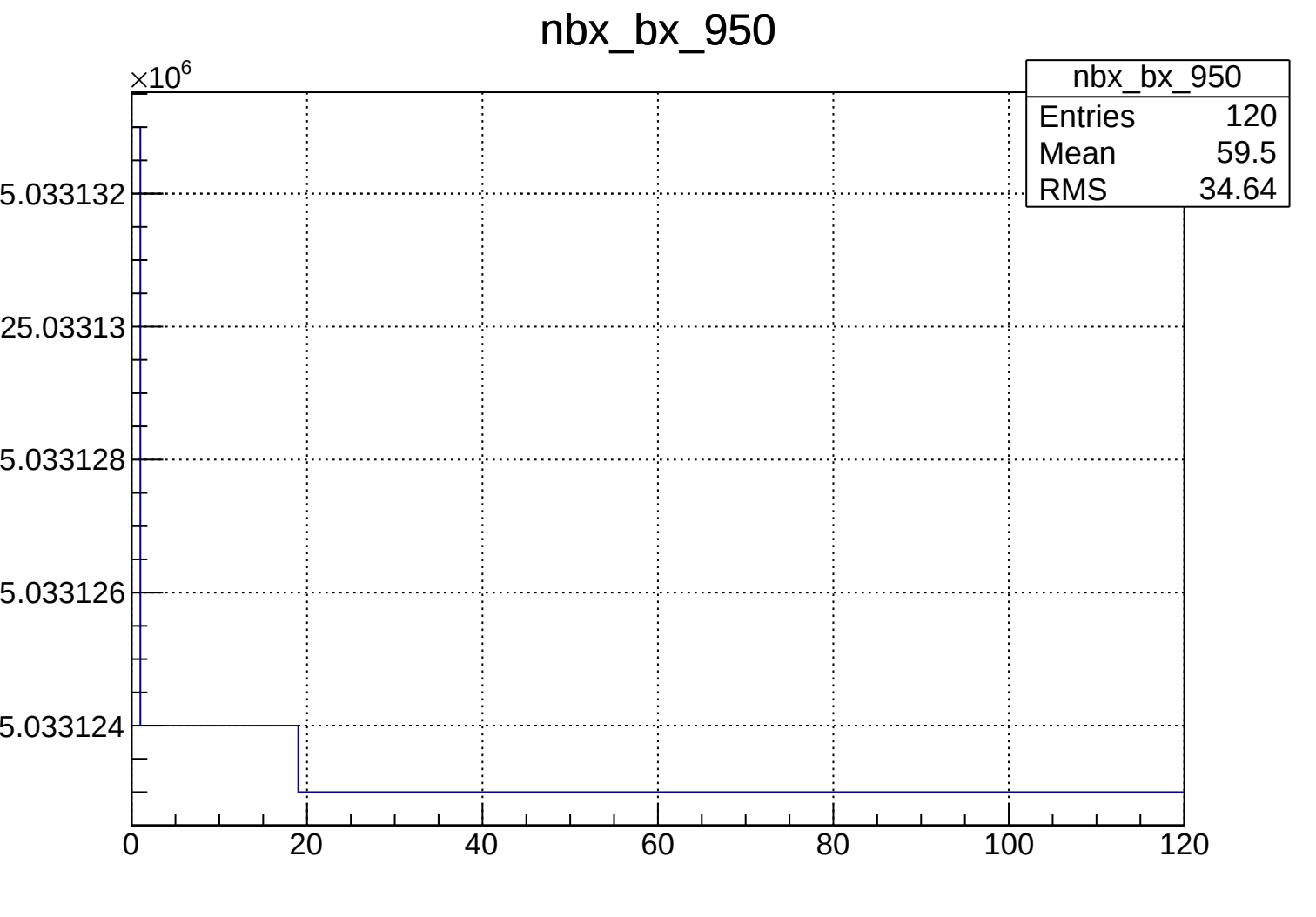

nbx_bx_945
×10^6
nbx_bx_945
Entries 120
Mean 59.5
RMS 34.64
43.93372
143.9337
43.93368
43.93366
43.93364
43.93362
0
20
40
60
80
100
120

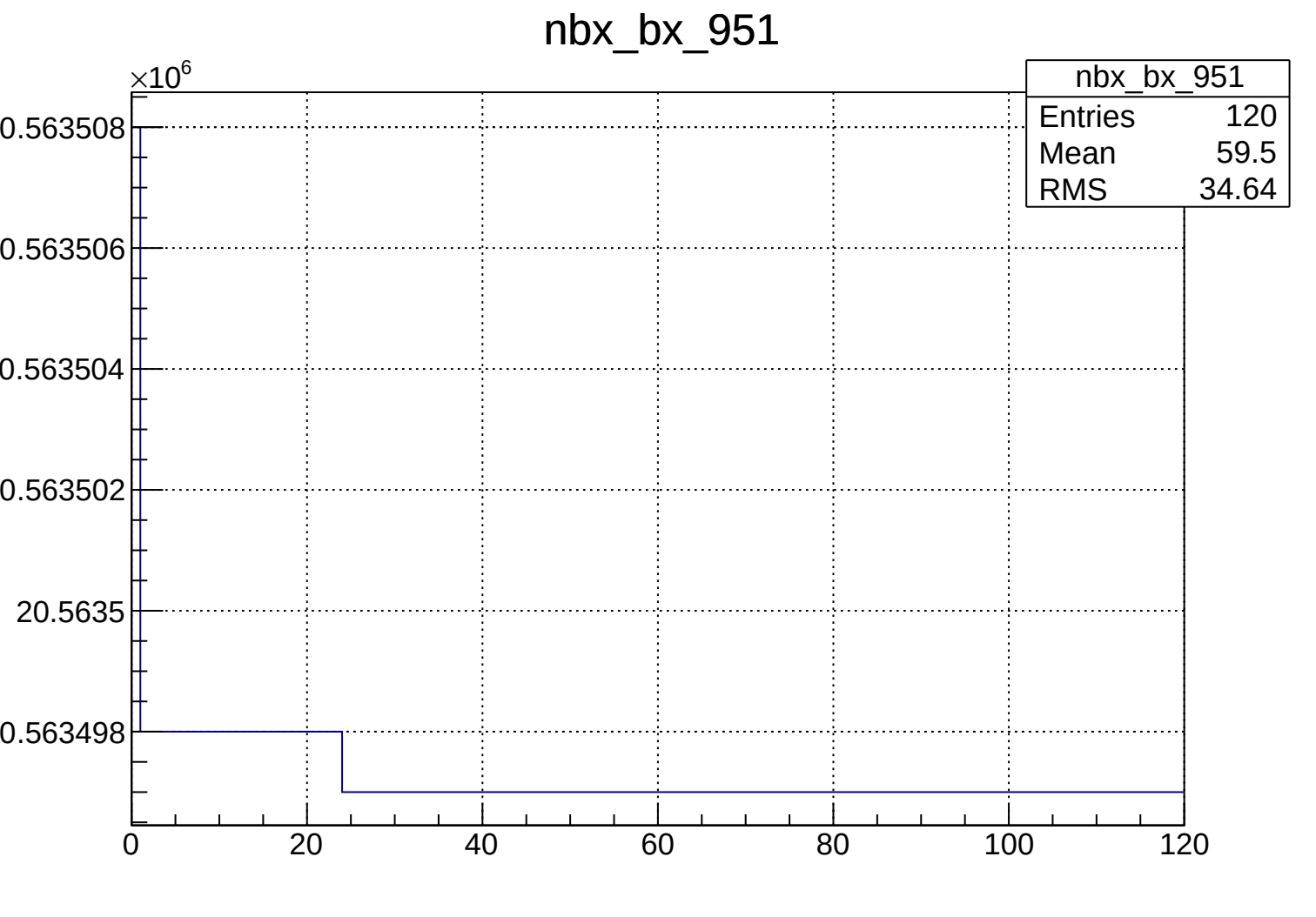

nbx_bx_946
×10^6
76.30652
76.3065
76.30648
76.30646
76.30644
76.30642
0
20
40
60
80
100
120
nbx_bx_946
Entries 120
Mean 59.5
RMS 34.64

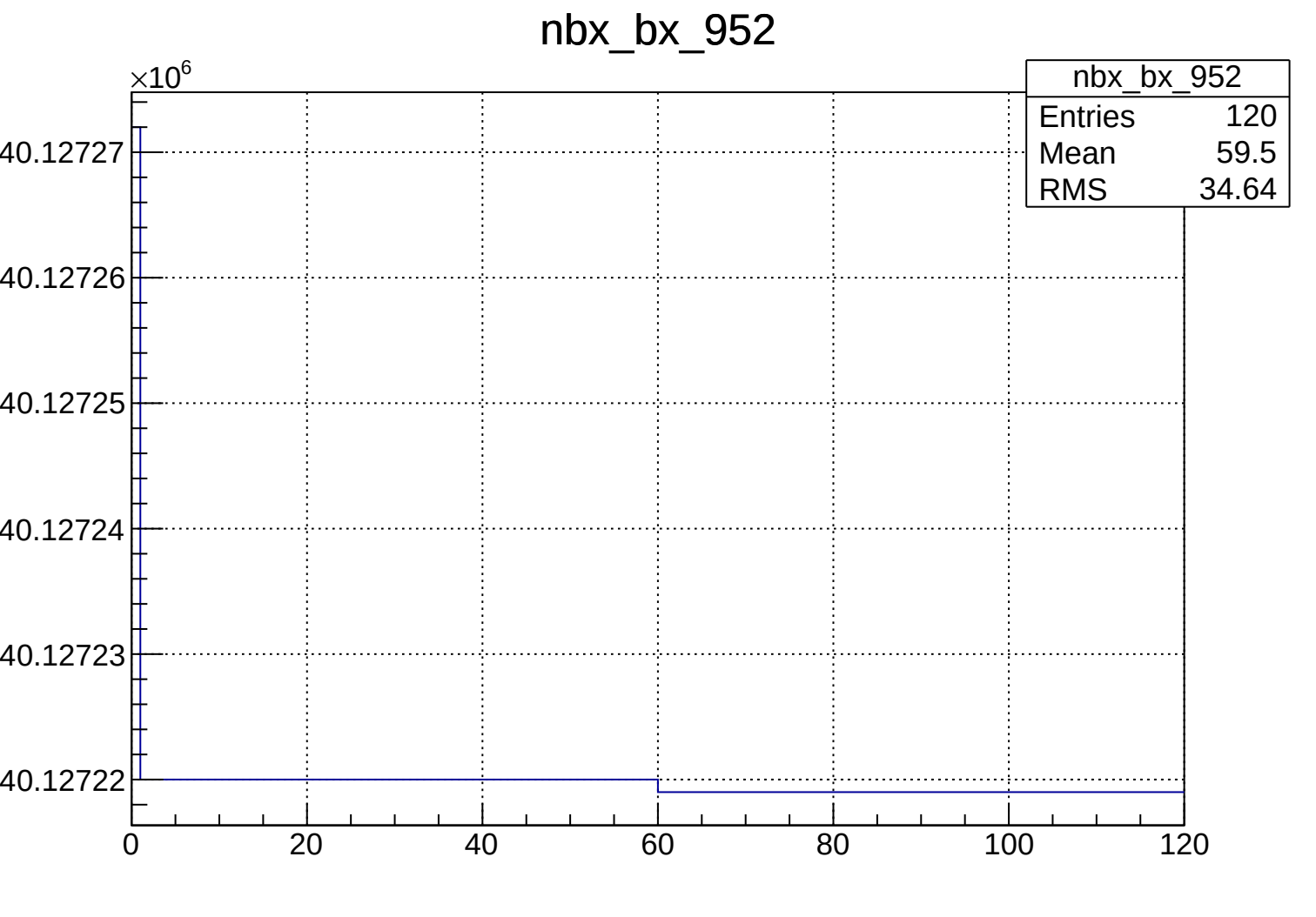

nbx_bx_947
×10^6
nbx_bx_947
Entries 120
Mean 59.5
RMS 34.64
00.78648
00.78646
00.78644
00.78642
200.7864
0
20
40
60
80
100
120

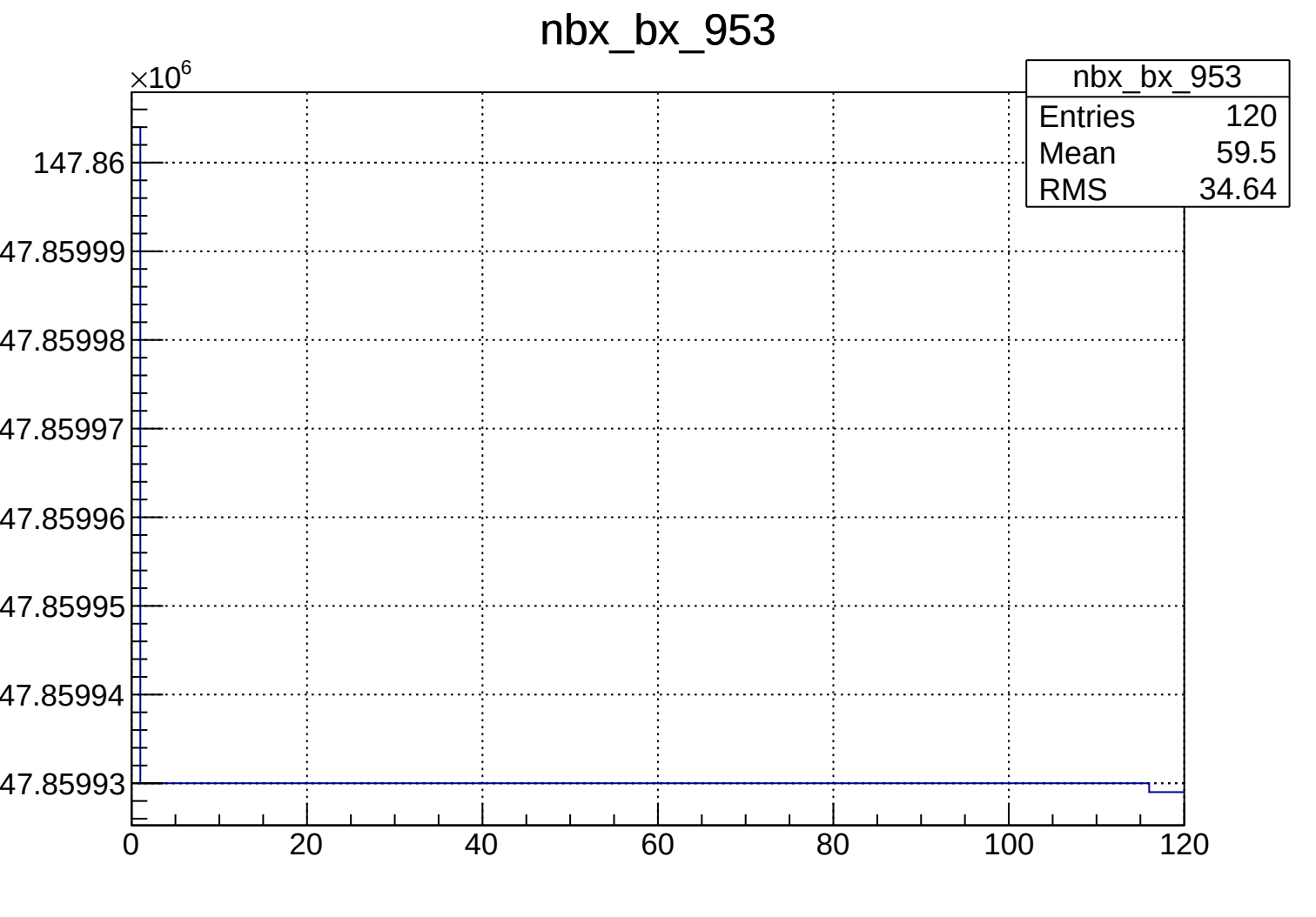

nbx_bx_948
×10^6
87.71582
187.7158
87.71578
87.71576
87.71574
87.71572
0
20
40
60
80
100
120
nbx_bx_948
Entries 120
Mean 59.5
RMS 34.64

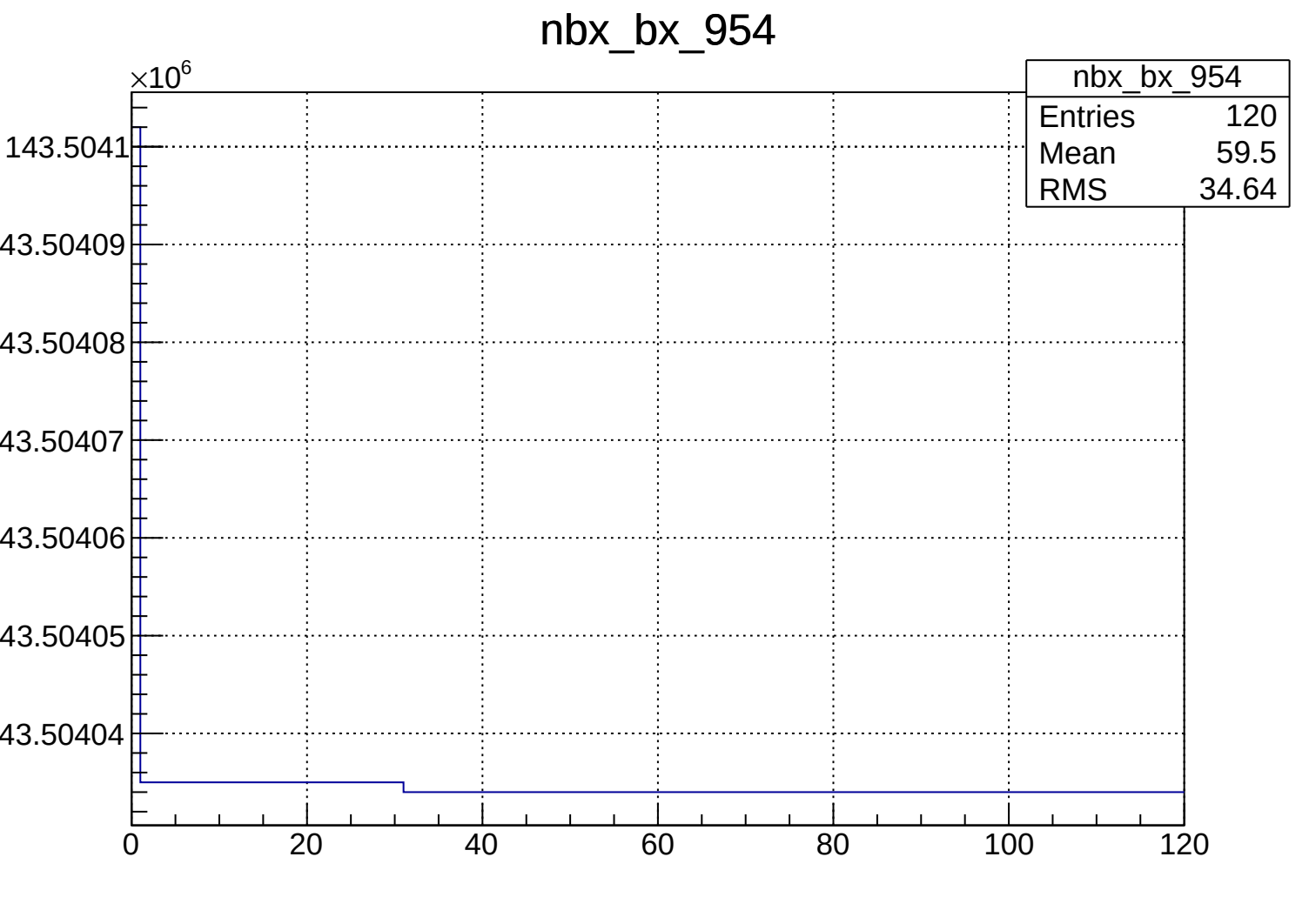

nbx_bx_949
×10^6
90.54354
90.54353
90.54352
90.54351
90.5435
90.54349
90.54348
90.54347
90.54346
90.54345
0
20
40
60
80
100
120
nbx_bx_949
Entries 120
Mean 59.5
RMS 34.64

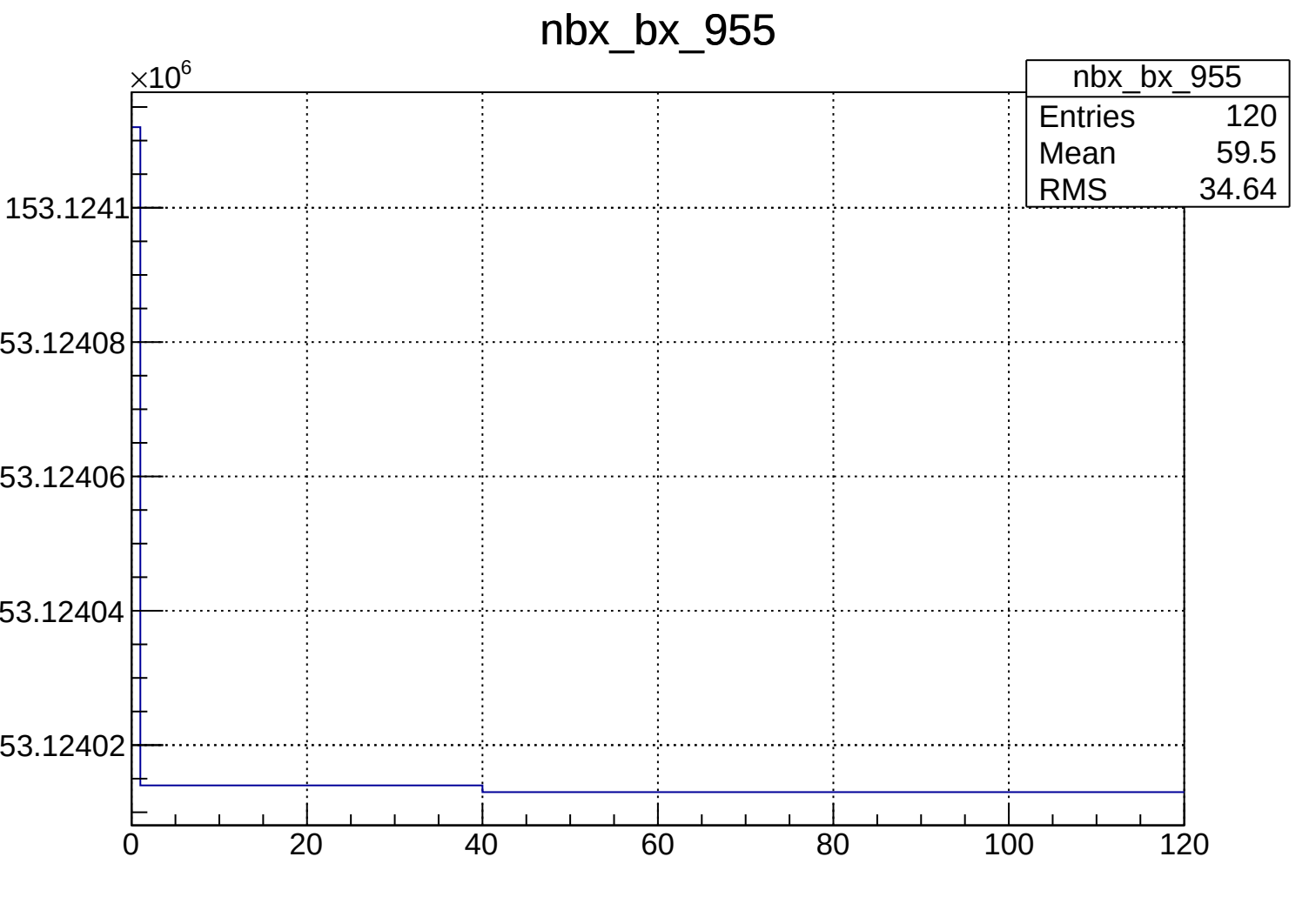

nbx_bx_950
×10^6
5.033132
25.03313
5.033128
5.033126
5.033124
0
20
40
60
80
100
120
nbx_bx_950
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_951
×10^6
0.563508
0.563506
0.563504
0.563502
20.5635
0.563498
0
20
40
60
80
100
120
nbx_bx_951
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_952
×10^6
40.12727
40.12726
40.12725
40.12724
40.12723
40.12722
0
20
40
60
80
100
120
nbx_bx_952
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_953
×10^6
147.86
47.85999
47.85998
47.85997
47.85996
47.85995
47.85994
47.85993
0
20
40
60
80
100
120
nbx_bx_953
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_954
×10^6
143.5041
43.50409
43.50408
43.50407
43.50406
43.50405
43.50404
0
20
40
60
80
100
120
nbx_bx_954
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_955
×10^6
nbx_bx_955
Entries 120
Mean 59.5
RMS 34.64
153.1241
53.12408
53.12406
53.12404
53.12402
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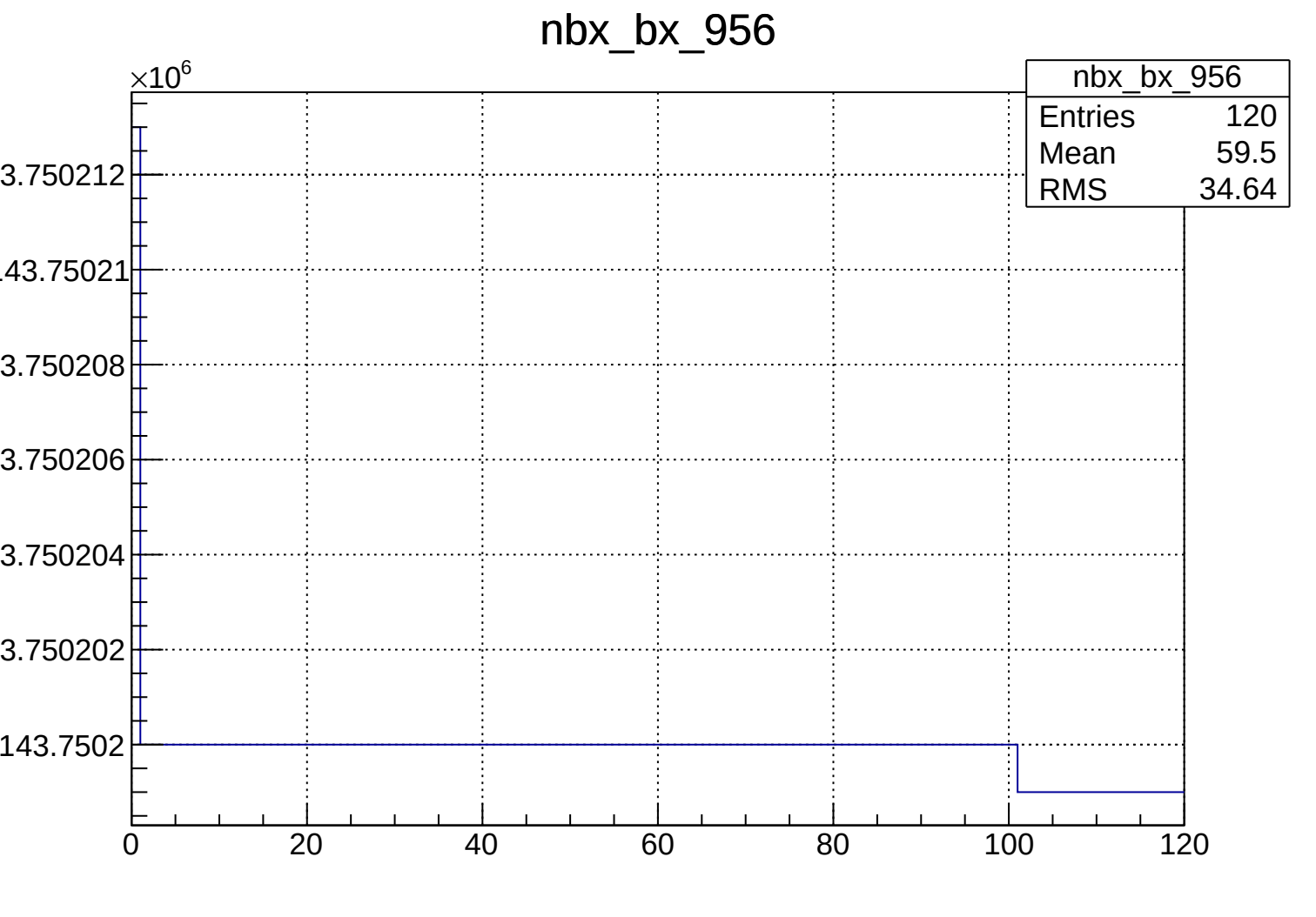
100
120


nbx_bx_956
×10^6
nbx_bx_956
Entries 120
Mean 59.5
RMS 34.64
3.750212
43.75021
3.750208
3.750206
3.750204
3.750202
143.7502
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60
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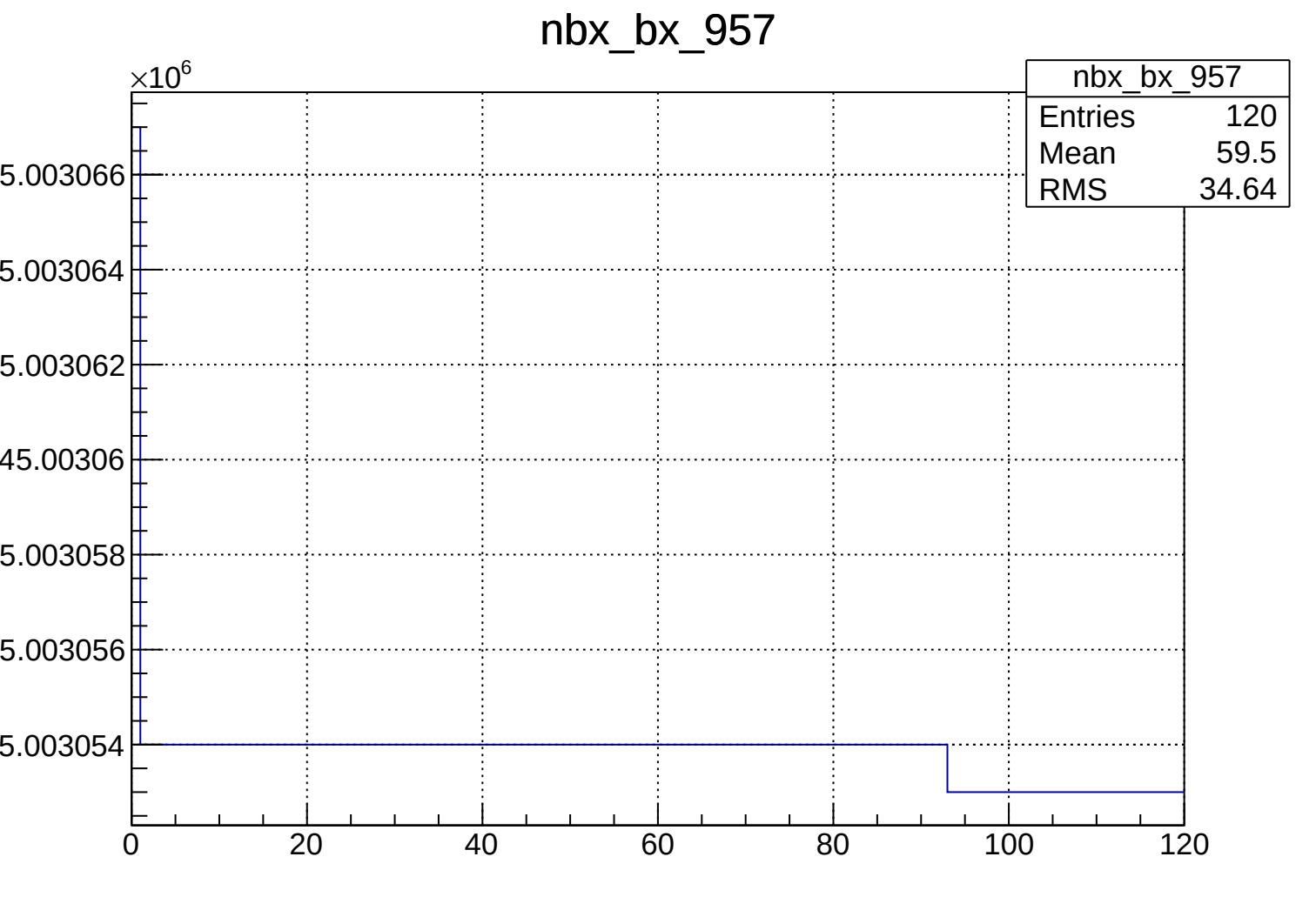
100
120


nbx_bx_957
×10^6
nbx_bx_957
Entries 120
Mean 59.5
RMS 34.64
5.003066
5.003064
5.003062
45.00306
5.003058
5.003056
5.003054
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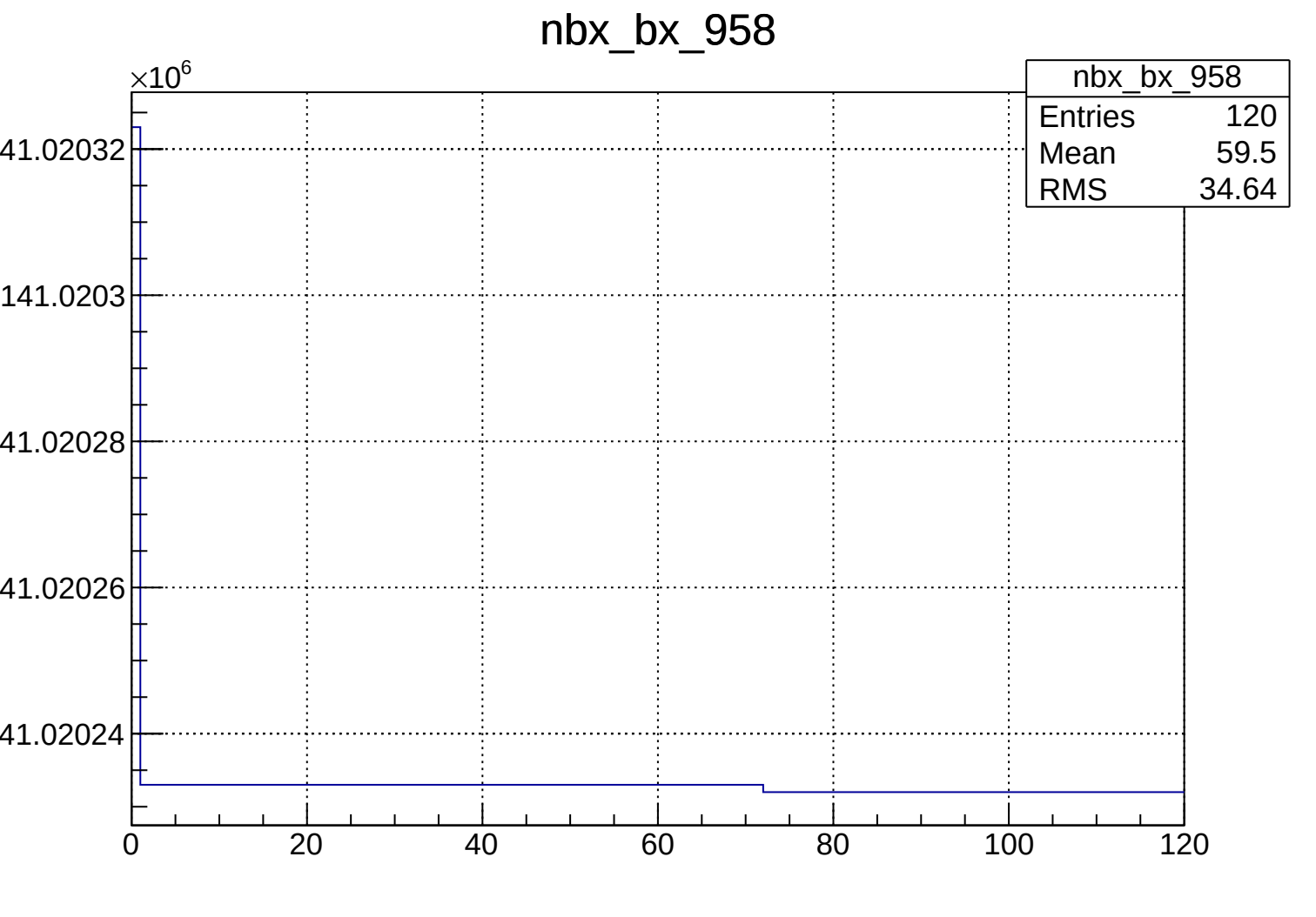
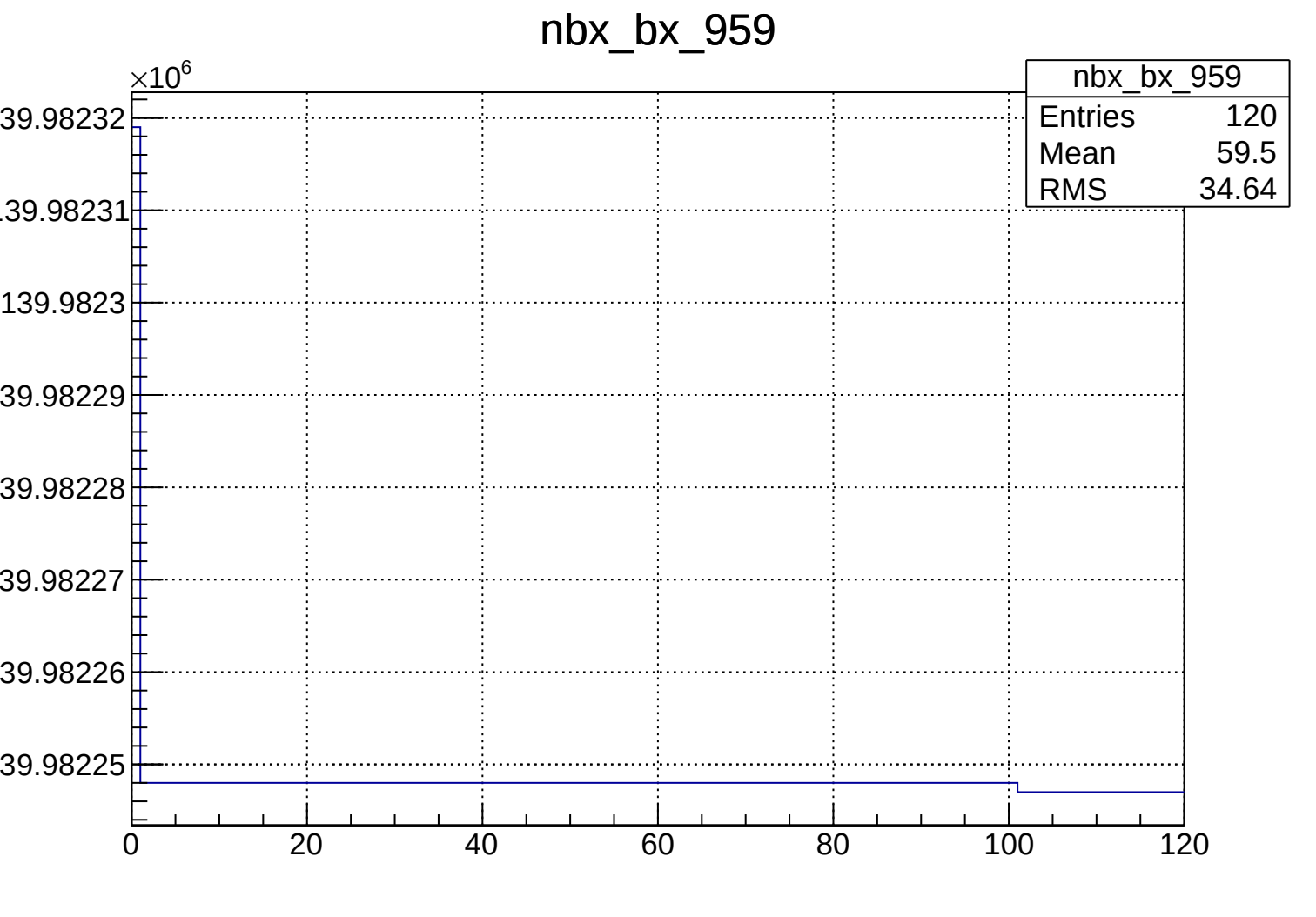
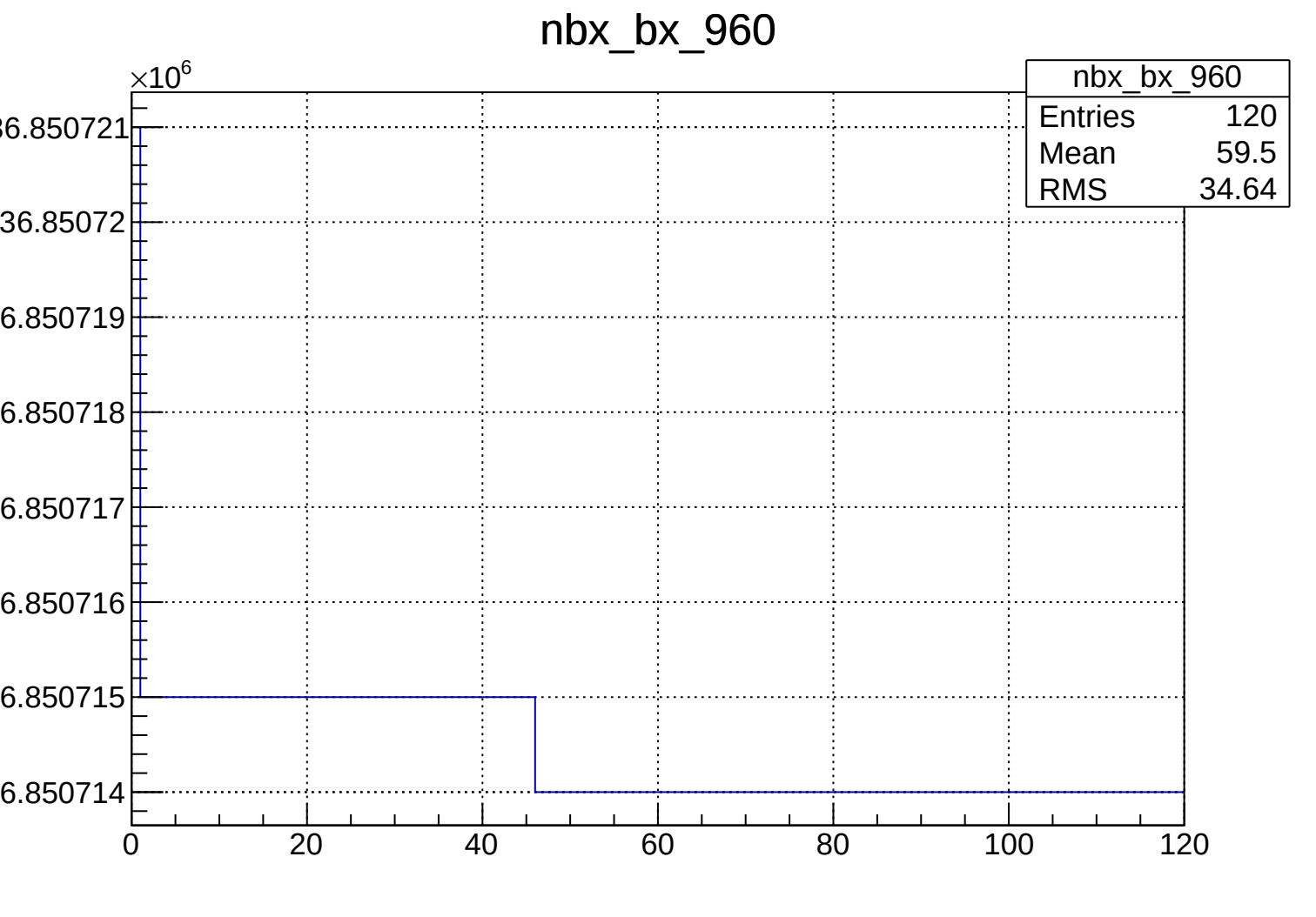
100
120


nbx_bx_958
×10^6
41.02032
141.0203
41.02028
41.02026
41.02024
0
20
40
60
80
100
120
nbx_bx_958
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_959
×10^6
39.98232
139.98231
139.9823
39.98229
39.98228
39.98227
39.98226
39.98225
0
20
40
60
80
100
120
nbx_bx_959
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_960
×10^6
nbx_bx_960
Entries 120
Mean 59.5
RMS 34.64
6.850721
6.85072
6.850719
6.850718
6.850717
6.850716
6.850715
6.850714
0
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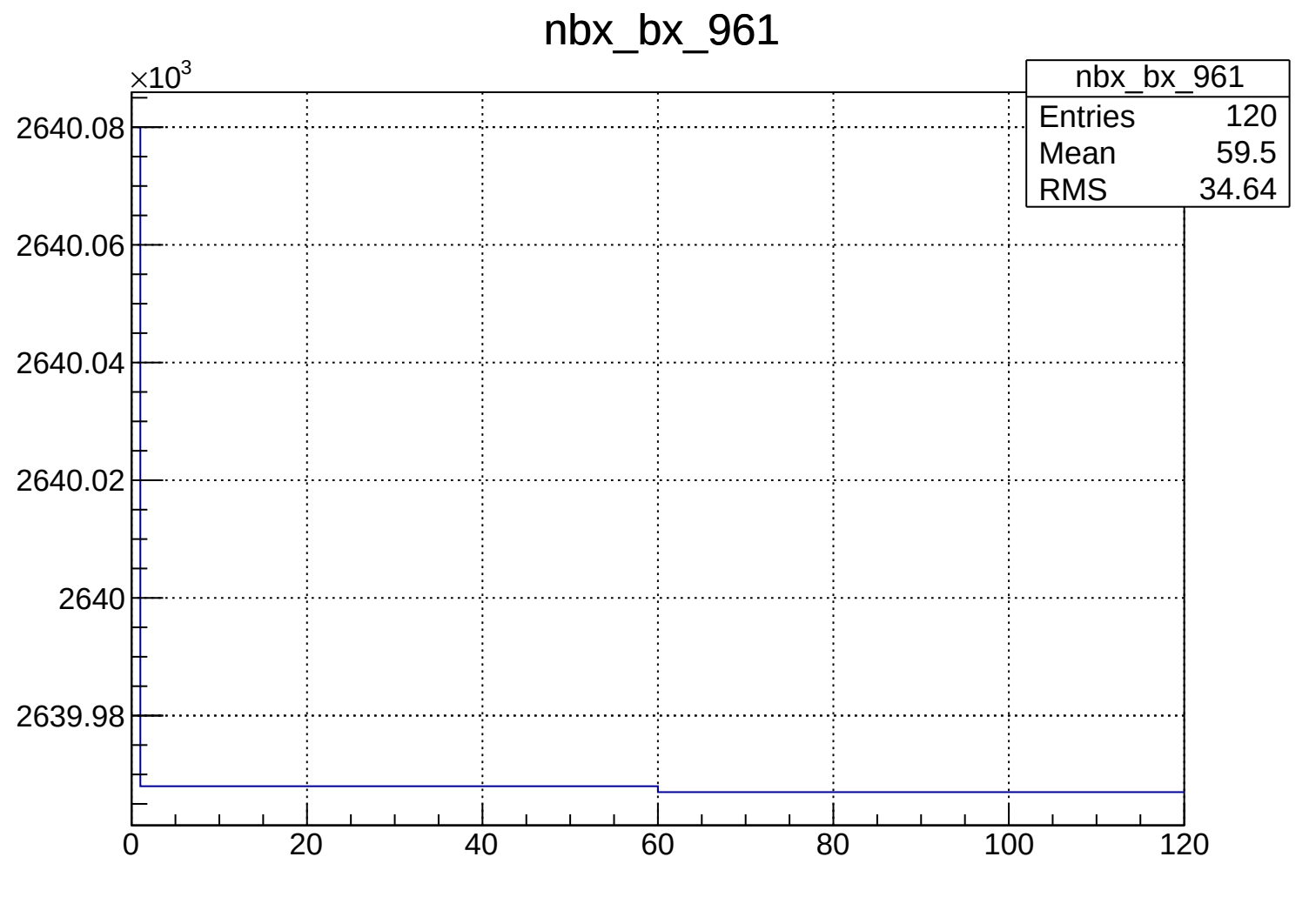
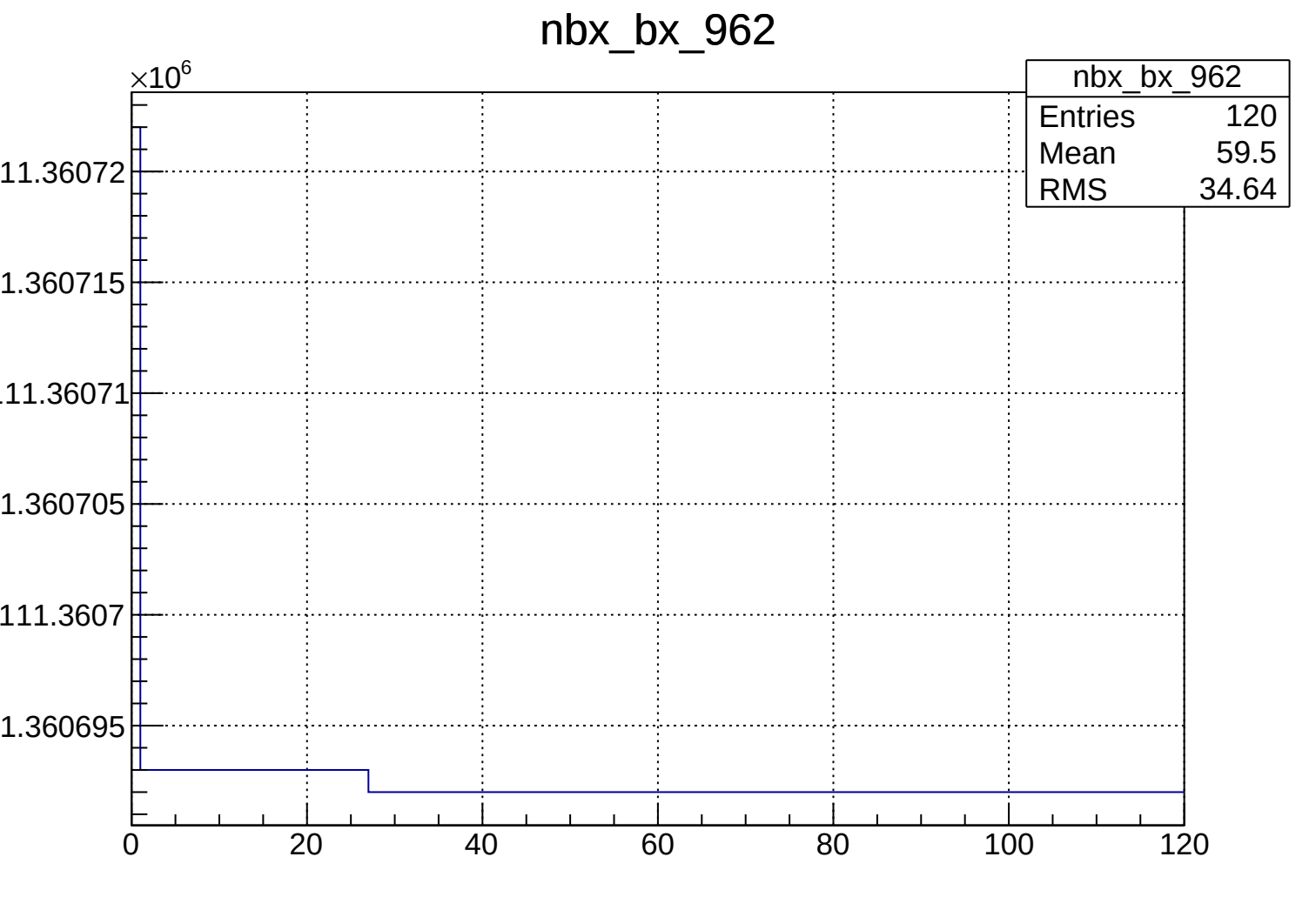
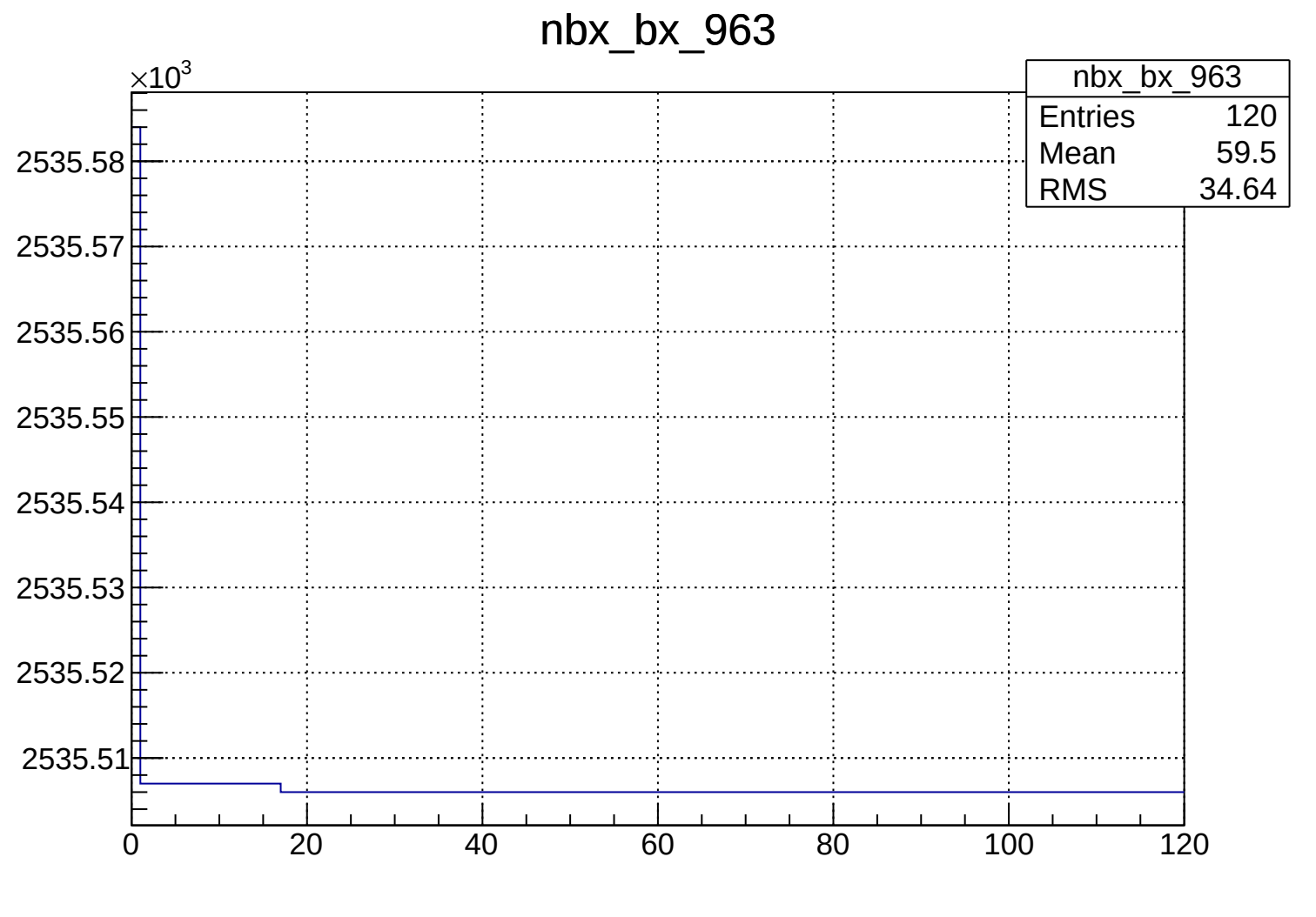
60
80
100
120


nbx_bx_961
×10^3
2640.08
2640.06
2640.04
2640.02
2640
2639.98
0
20
40
60
80
100
120
nbx_bx_961
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_962
×10^6
11.36072
1.360715
11.36071
1.360705
111.3607
1.360695
0
20
40
60
80
100
120
nbx_bx_962
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_963
×10^3
2535.58
2535.57
2535.56
2535.55
2535.54
2535.53
2535.52
2535.51
0
20
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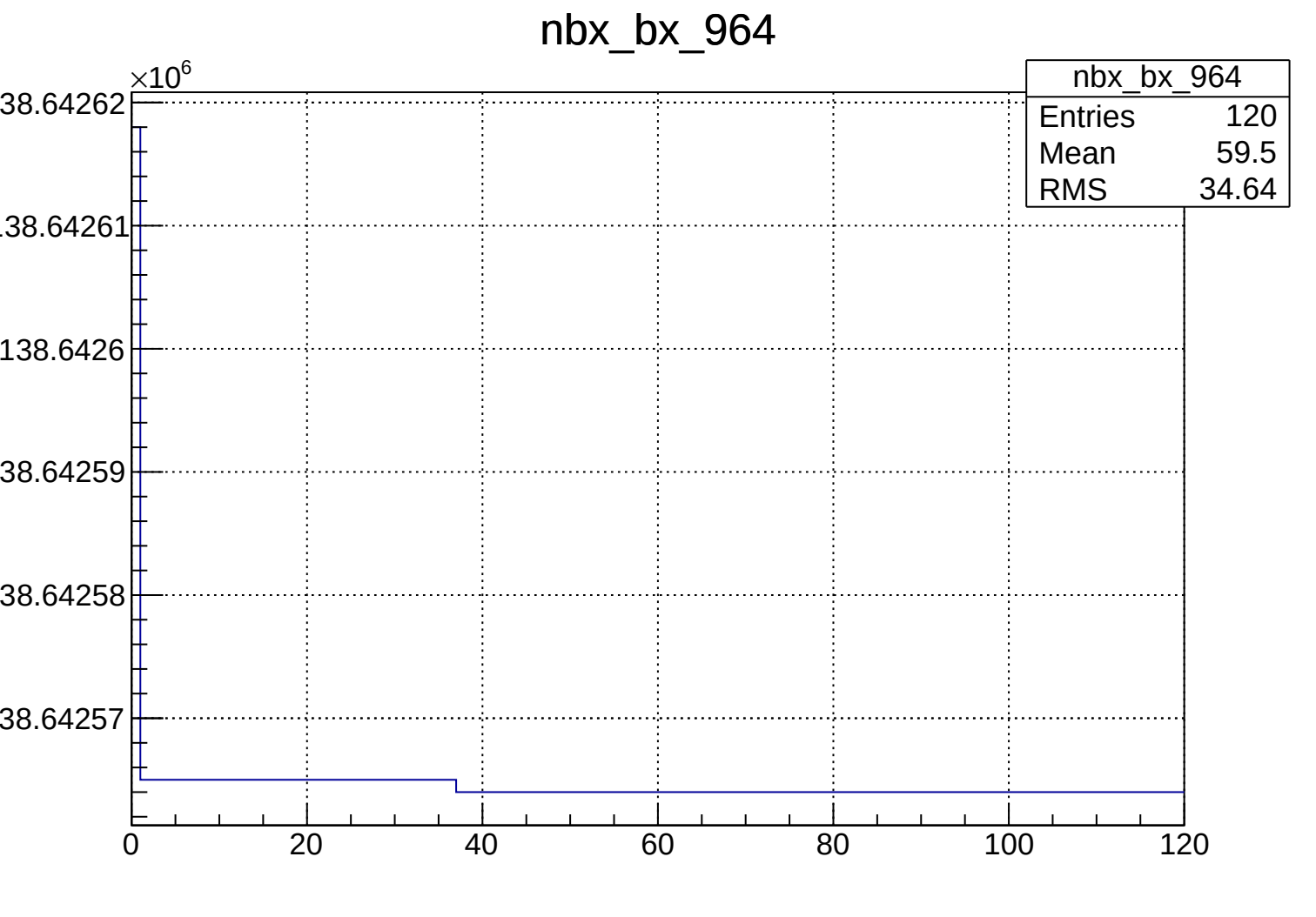
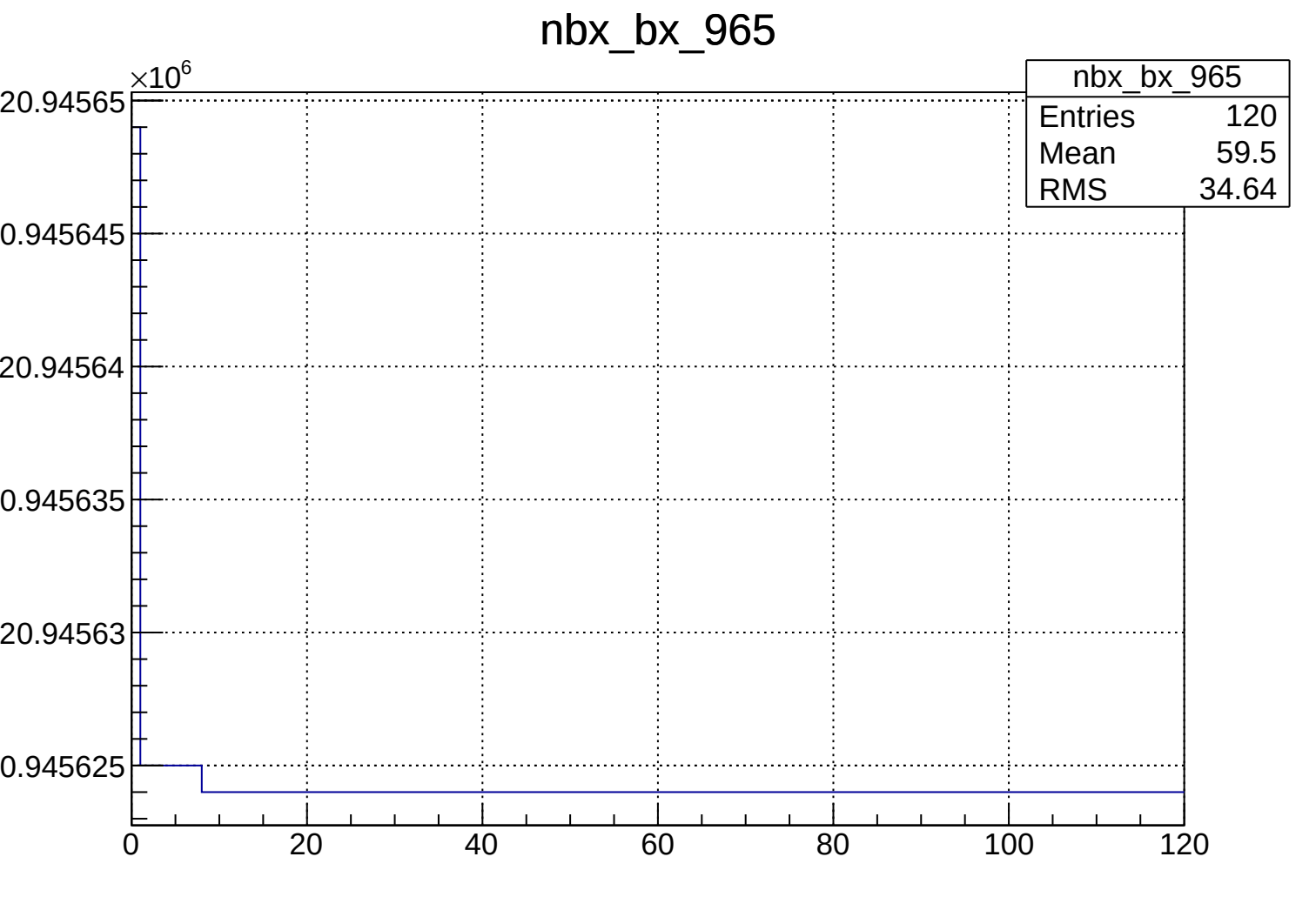
60
80
100
120
nbx_bx_963
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_964
×10^6
38.64262
138.64261
138.6426
38.64259
38.64258
38.64257
0
20
40
60
80
100
120
nbx_bx_964
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_965
×10^6
20.94565
0.945645
20.94564
0.945635
20.94563
0.945625
0
20
40
60
80
100
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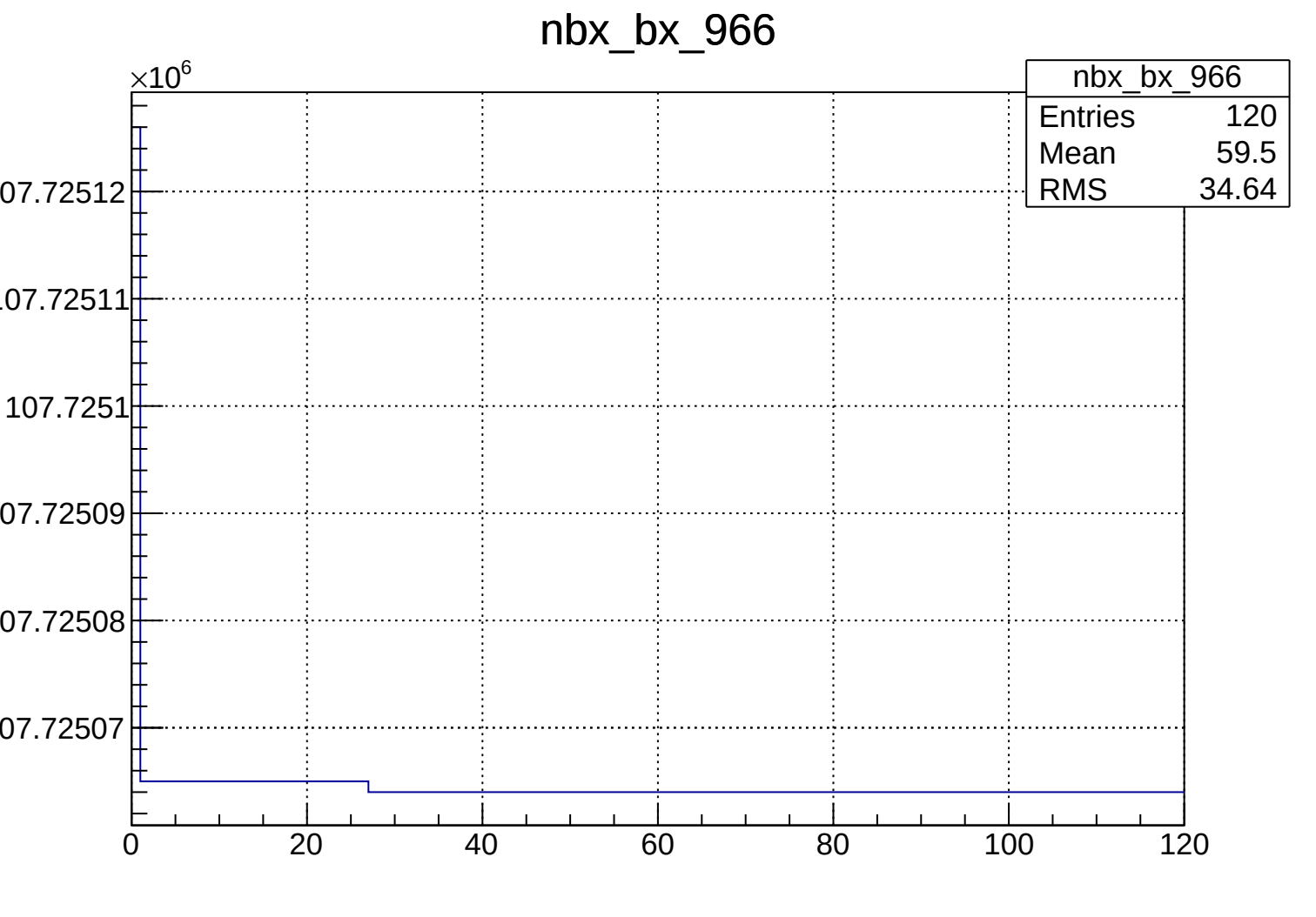
nbx_bx_965
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_966
×10^6
nbx_bx_966
Entries 120
Mean 59.5
RMS 34.64
07.72512
07.72511
107.7251
07.72509
07.72508
07.72507
0
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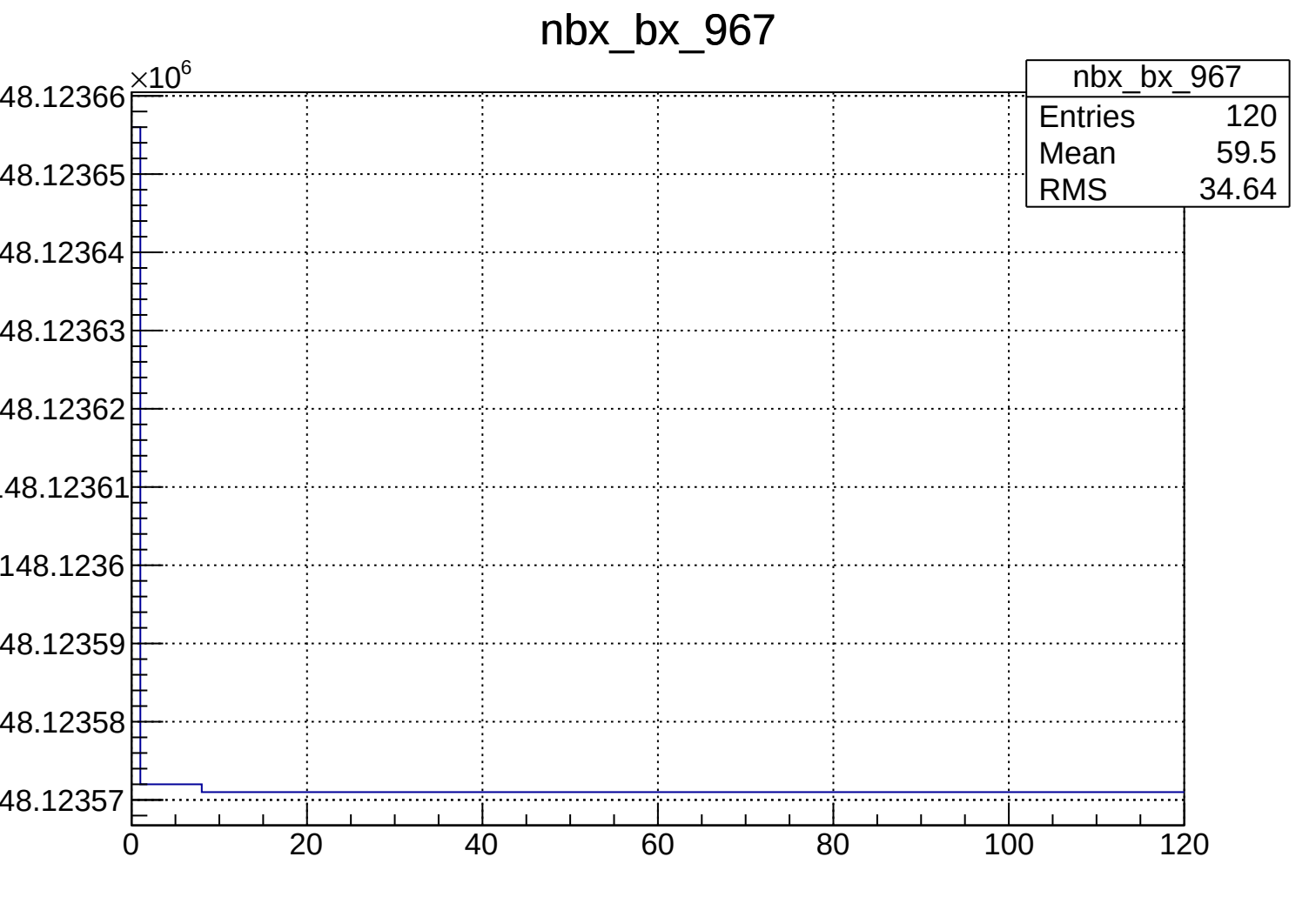
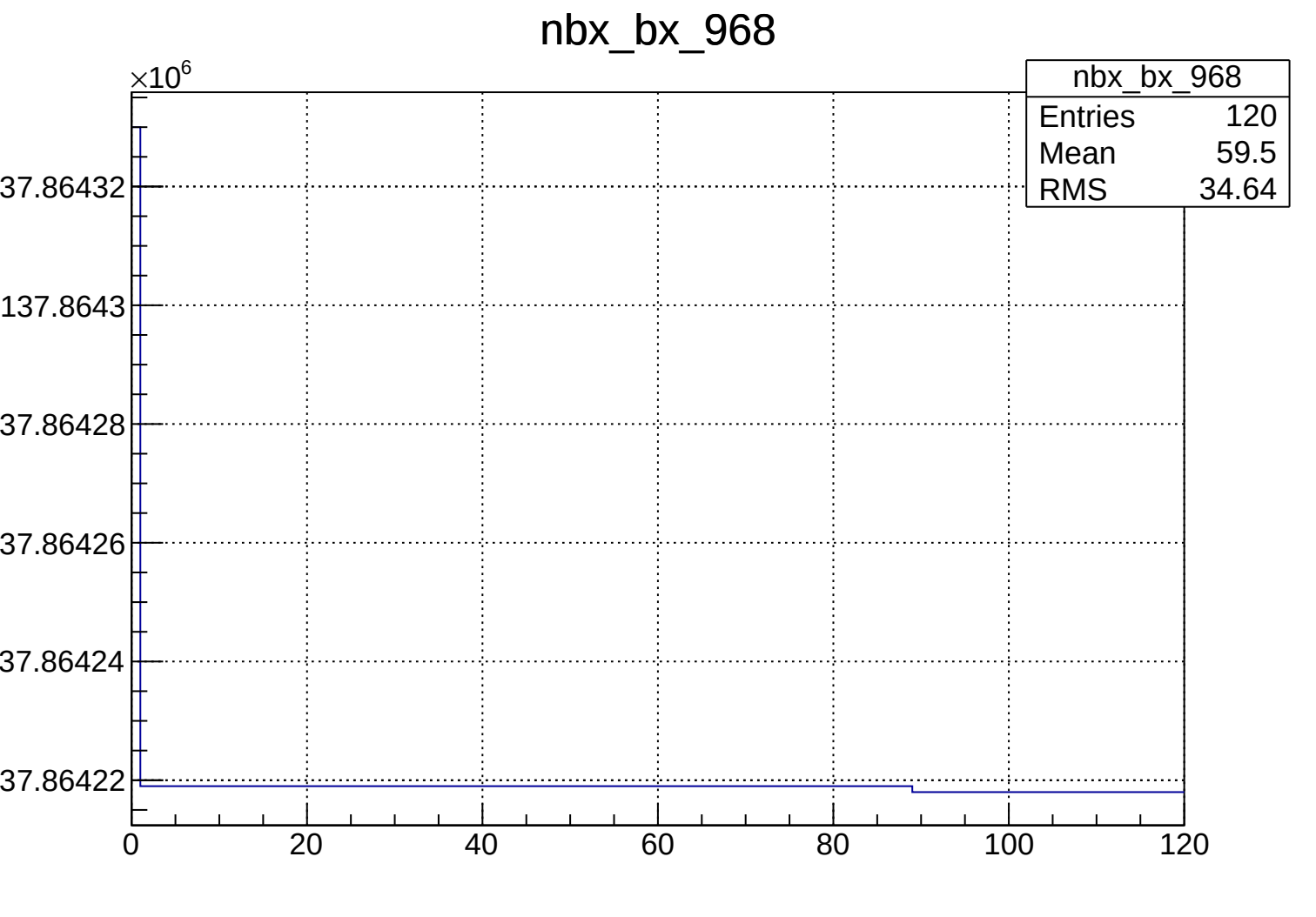
60
80
100
120


nbx_bx_967
×10^6
48.12366
48.12365
48.12364
48.12363
48.12362
48.12361
148.1236
48.12359
48.12358
48.12357
0
20
40
60
80
100
120
nbx_bx_967
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_968
×10^6
nbx_bx_968
Entries 120
Mean 59.5
RMS 34.64
37.86432
37.8643
37.86428
37.86426
37.86424
37.86422
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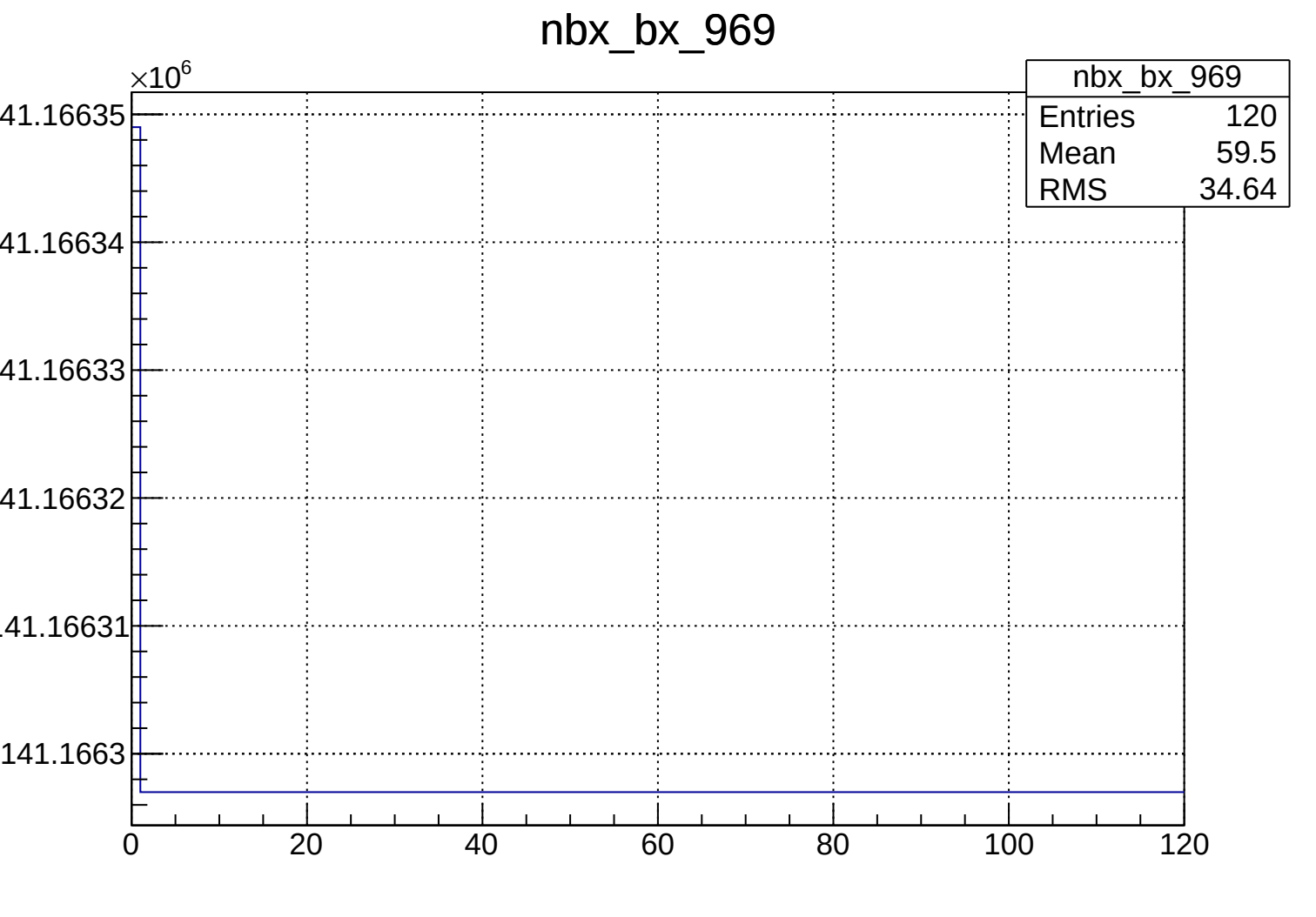
60
80
100
120


nbx_bx_969
×10^6
41.16635
41.16634
41.16633
41.16632
41.16631
141.1663
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100
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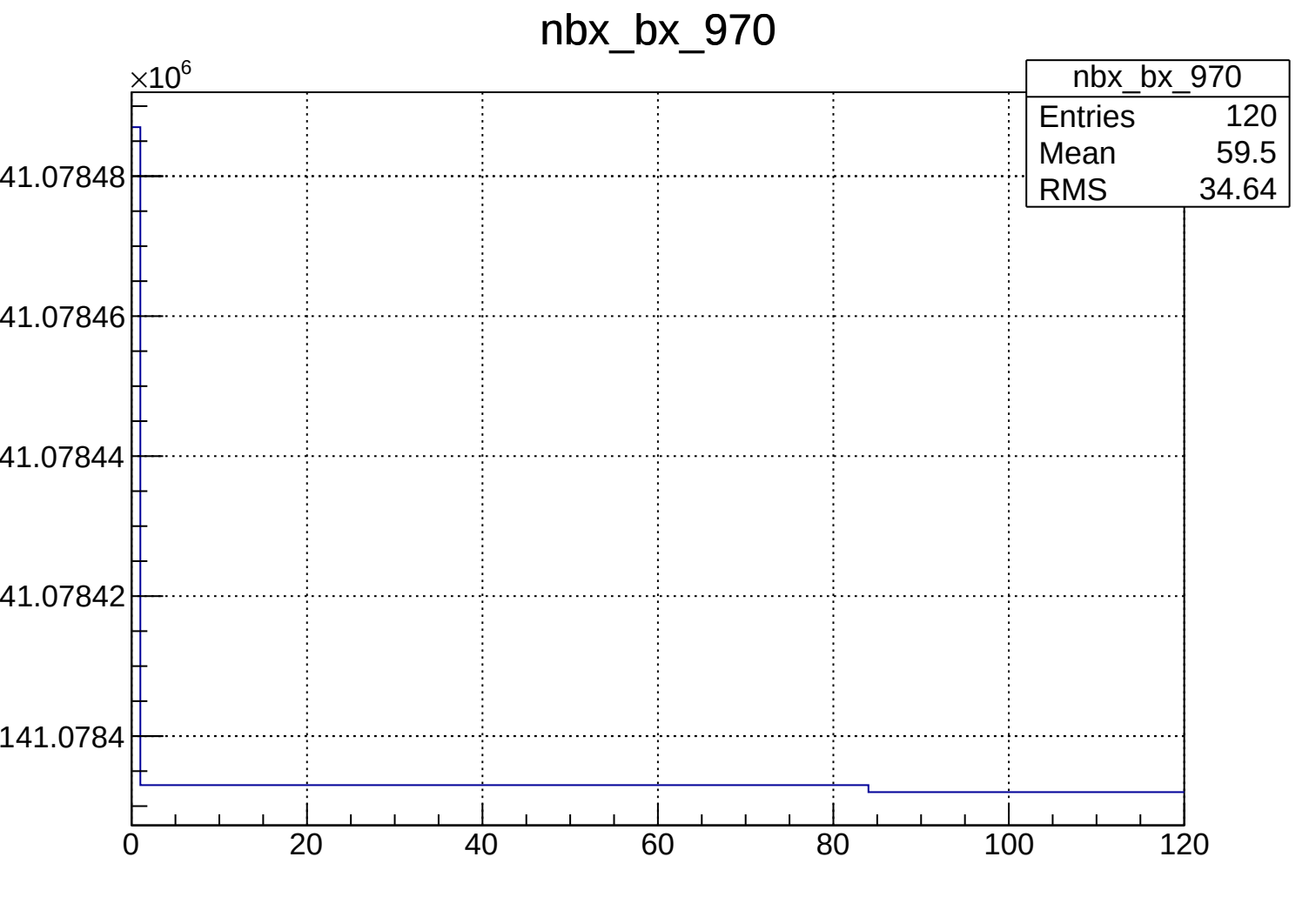
nbx_bx_969
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_970
×10^6
41.07848
41.07846
41.07844
41.07842
141.0784
0
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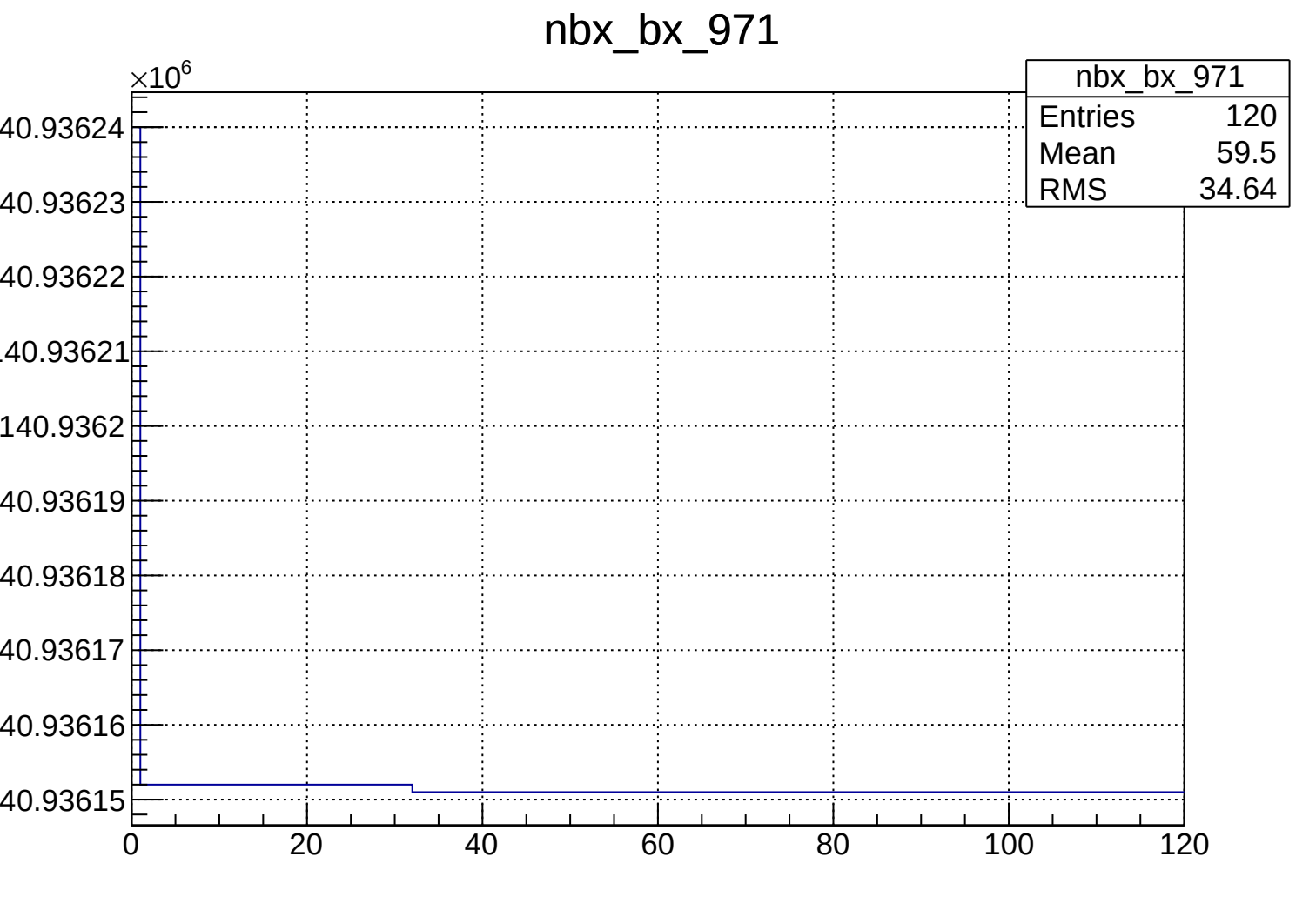
60
80
100
120
nbx_bx_970
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_971
×10^6
nbx_bx_971
Entries 120
Mean 59.5
RMS 34.64
40.93624
40.93623
40.93622
40.93621
140.9362
40.93619
40.93618
40.93617
40.93616
40.93615
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60
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100
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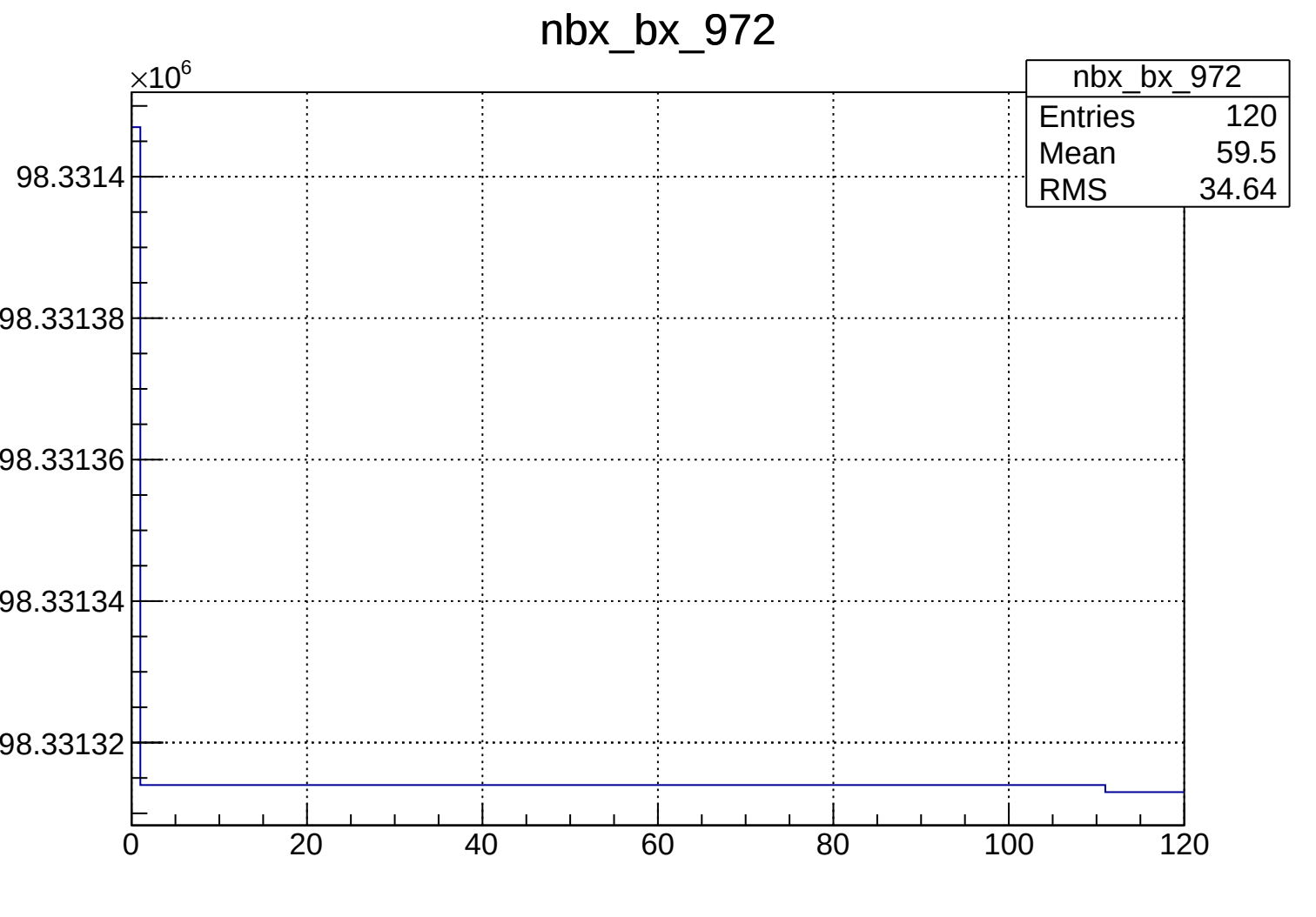
nbx_bx_972
×10^6
98.3314
98.33138
98.33136
98.33134
98.33132
0
20
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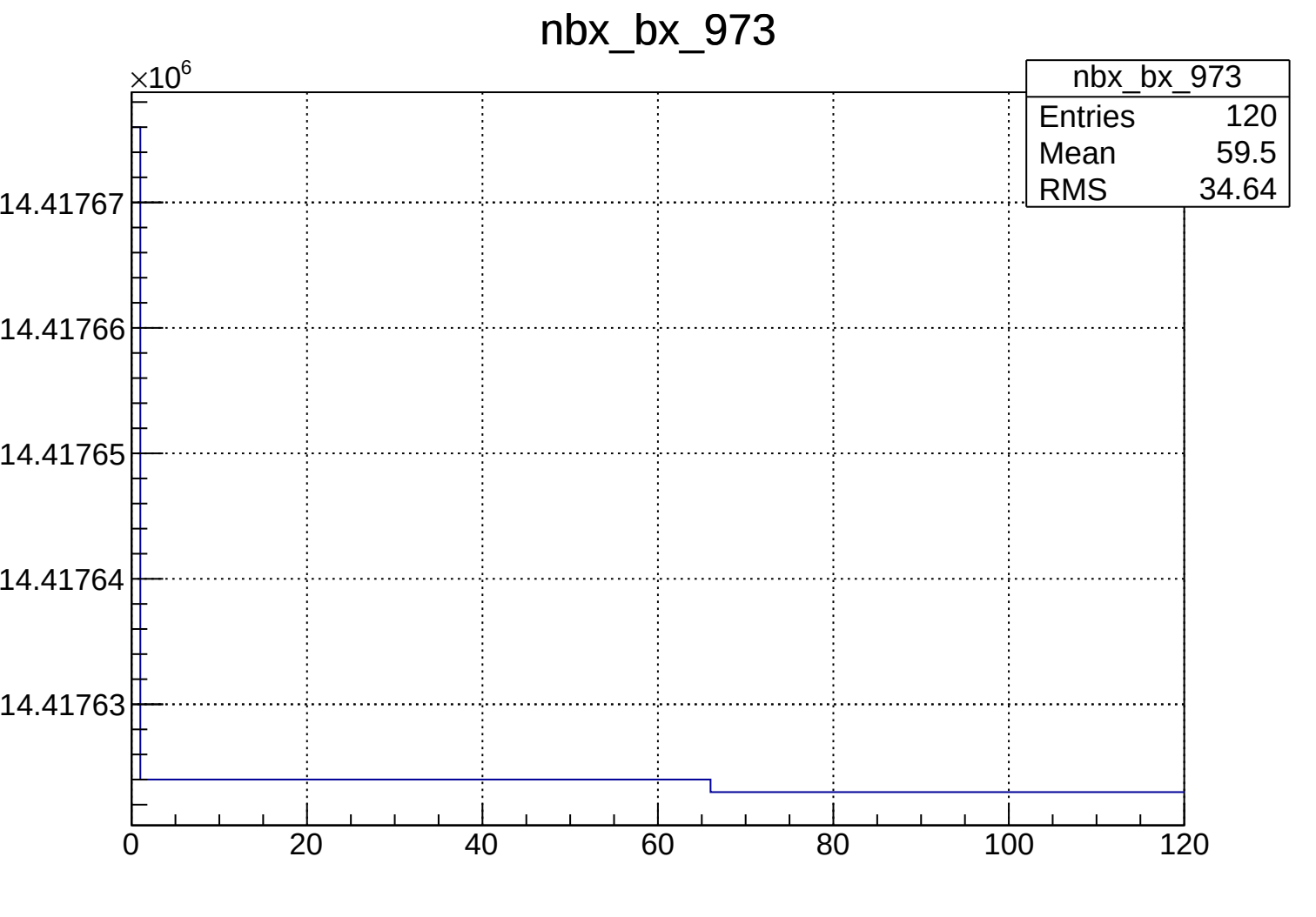
60
80
100
120
nbx_bx_972
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_973
×10^6
nbx_bx_973
Entries 120
Mean 59.5
RMS 34.64
14.41767
14.41766
14.41765
14.41764
14.41763
0
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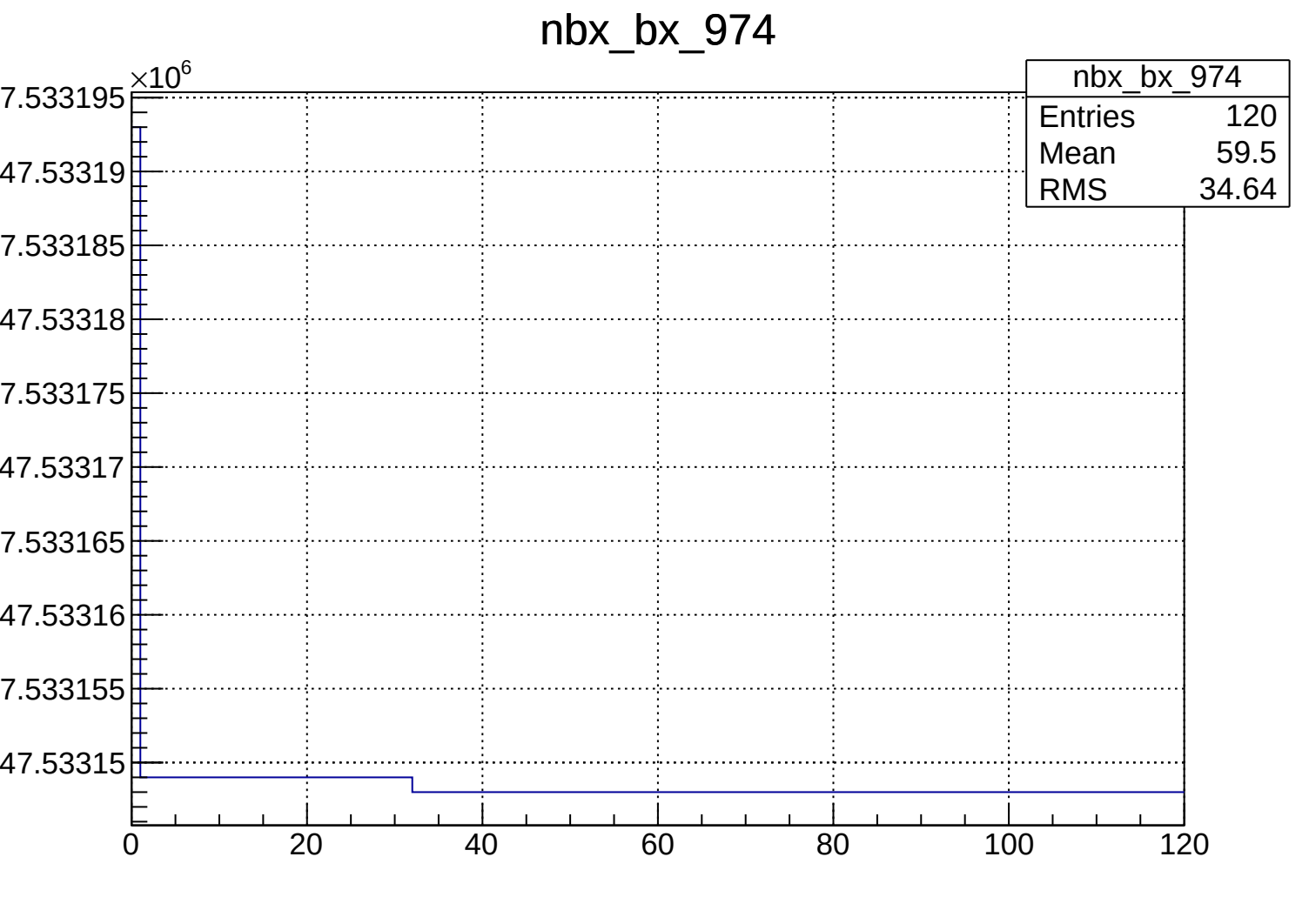
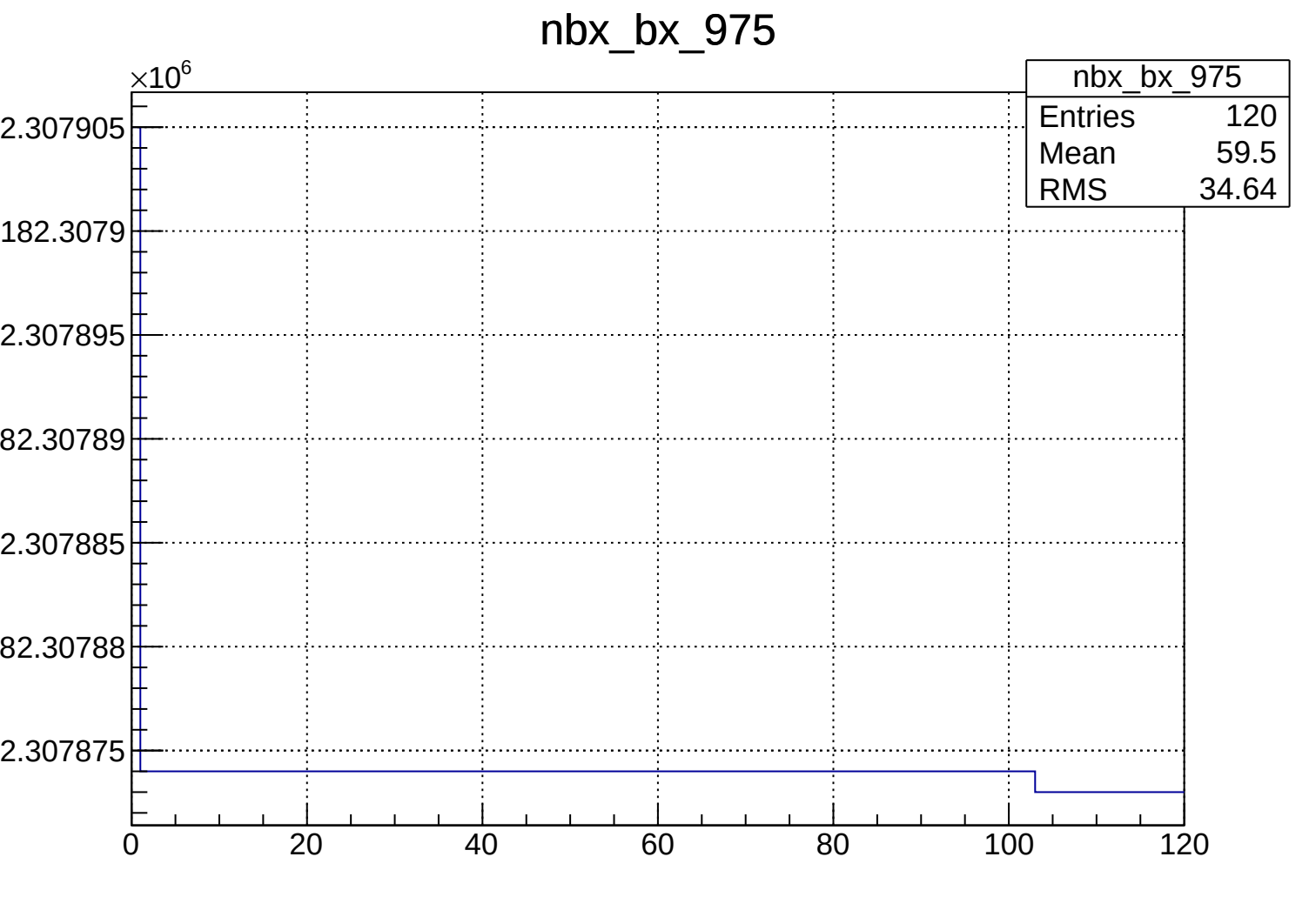
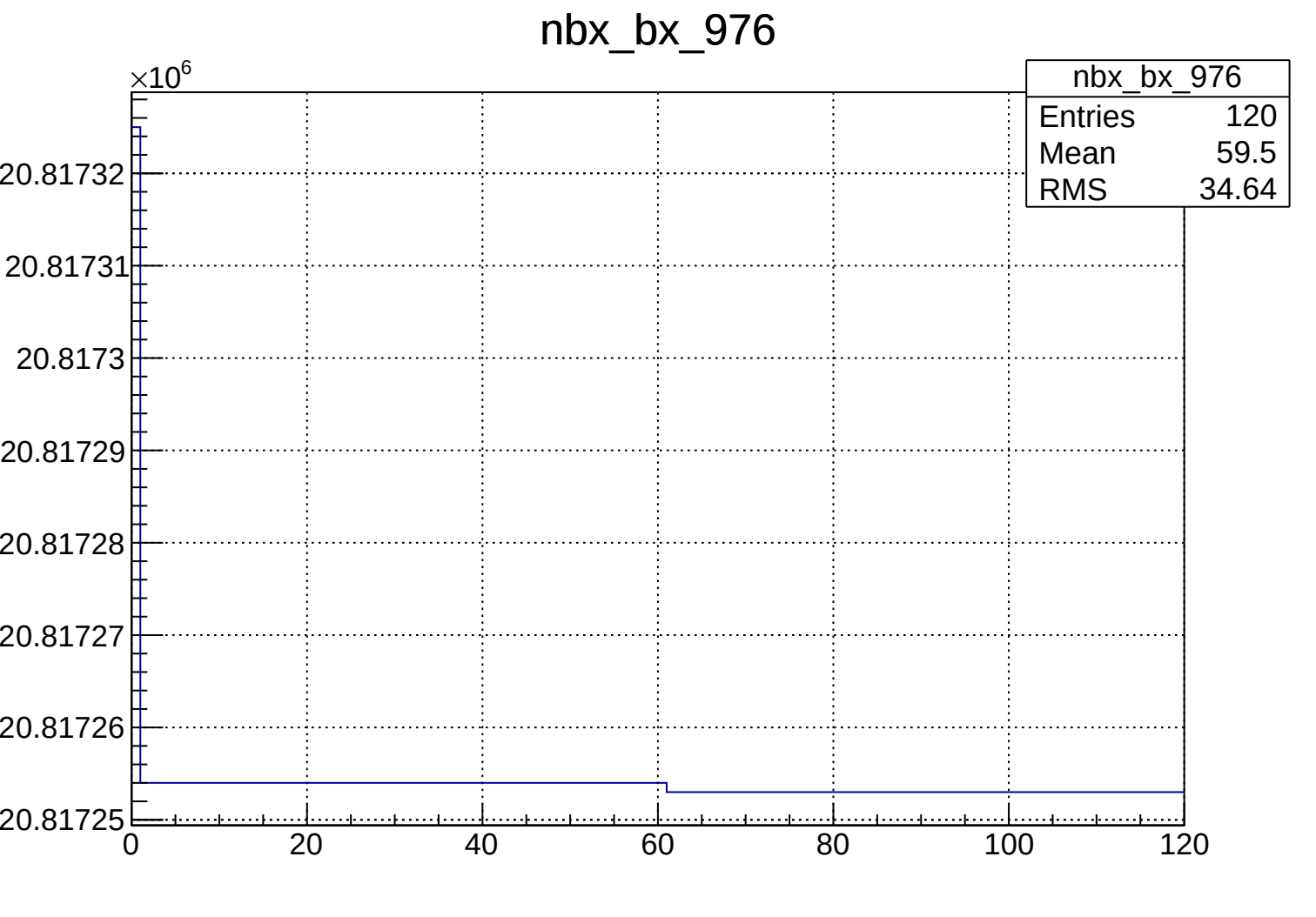
40
60
80
100
120


nbx_bx_974
×10^6
7.533195
47.53319
7.533185
47.53318
7.533175
47.53317
7.533165
47.53316
7.533155
47.53315
0
20
40
60
80
100
120
nbx_bx_974
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_975
×10^6
2.307905
182.3079
2.307895
82.30789
2.307885
82.30788
2.307875
0
20
40
60
80
100
120
nbx_bx_975
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_976
×10^6
nbx_bx_976
Entries 120
Mean 59.5
RMS 34.64
20.81732
20.81731
20.8173
20.81729
20.81728
20.81727
20.81726
20.81725
0
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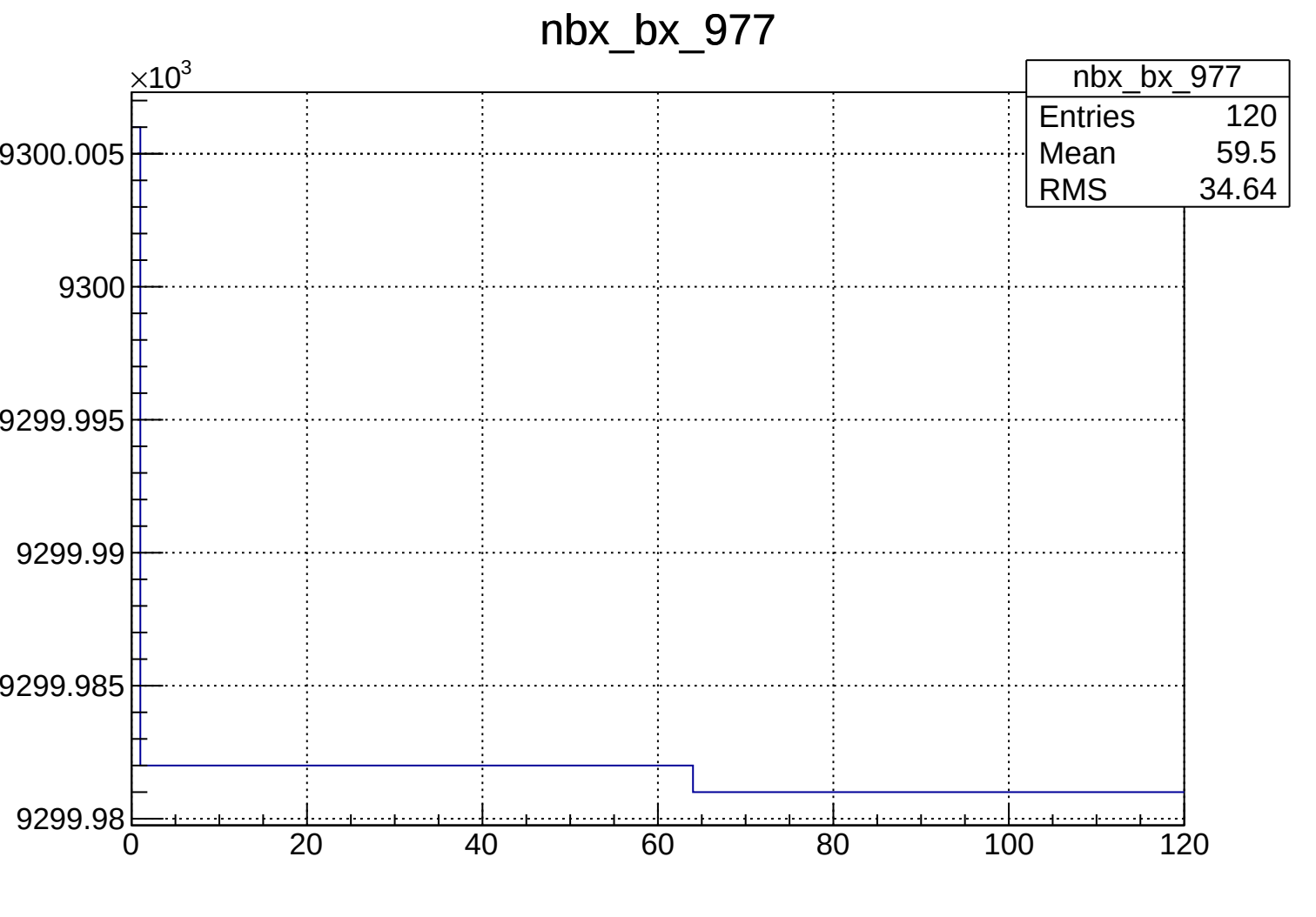
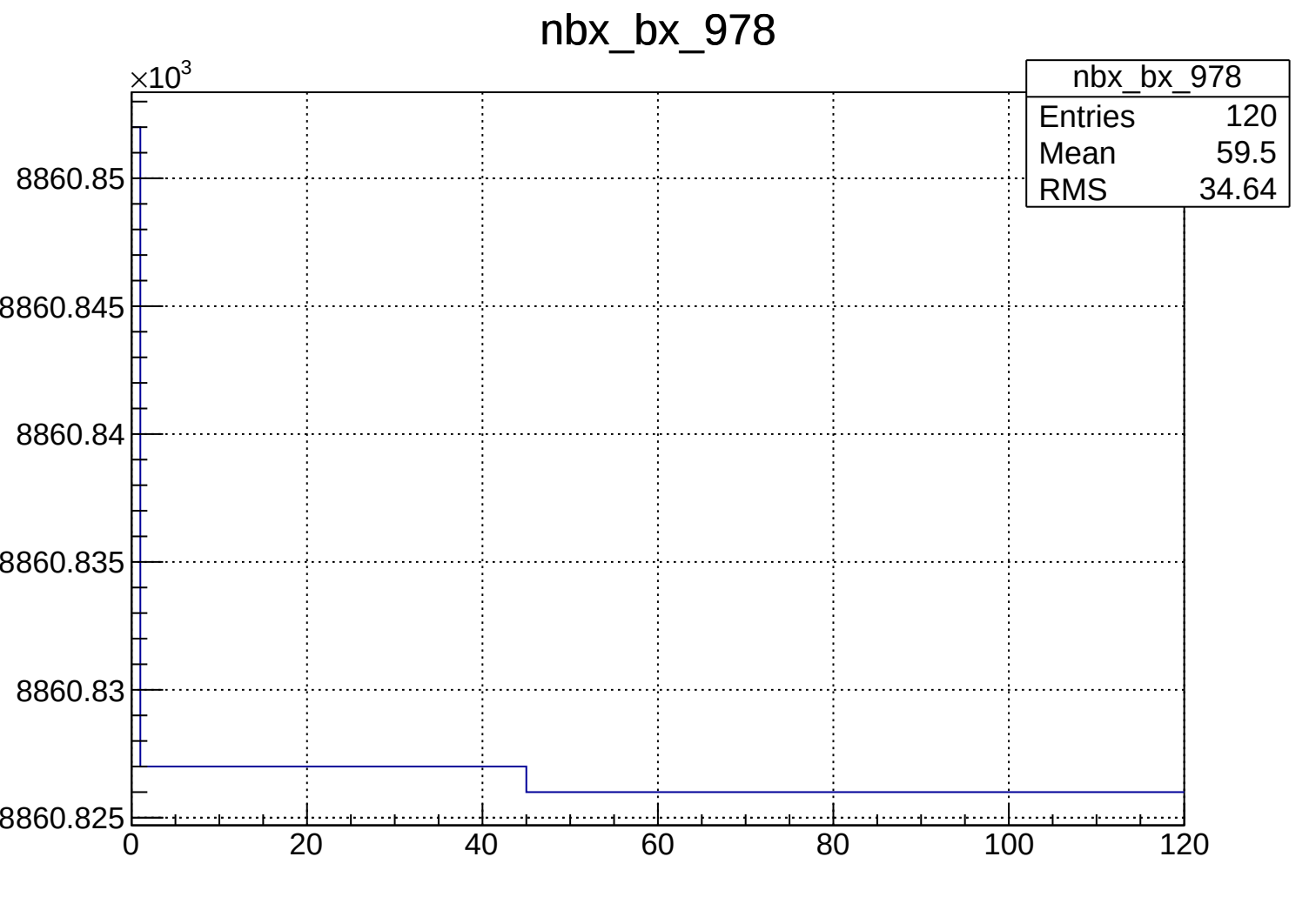
40
60
80
100
120


nbx_bx_977
×10^3
9300.005
9300
9299.995
9299.99
9299.985
9299.98
0
20
40
60
80
100
120
nbx_bx_977
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_978
×10^3
nbx_bx_978
Entries 120
Mean 59.5
RMS 34.64
8860.85
8860.845
8860.84
8860.835
8860.83
8860.825
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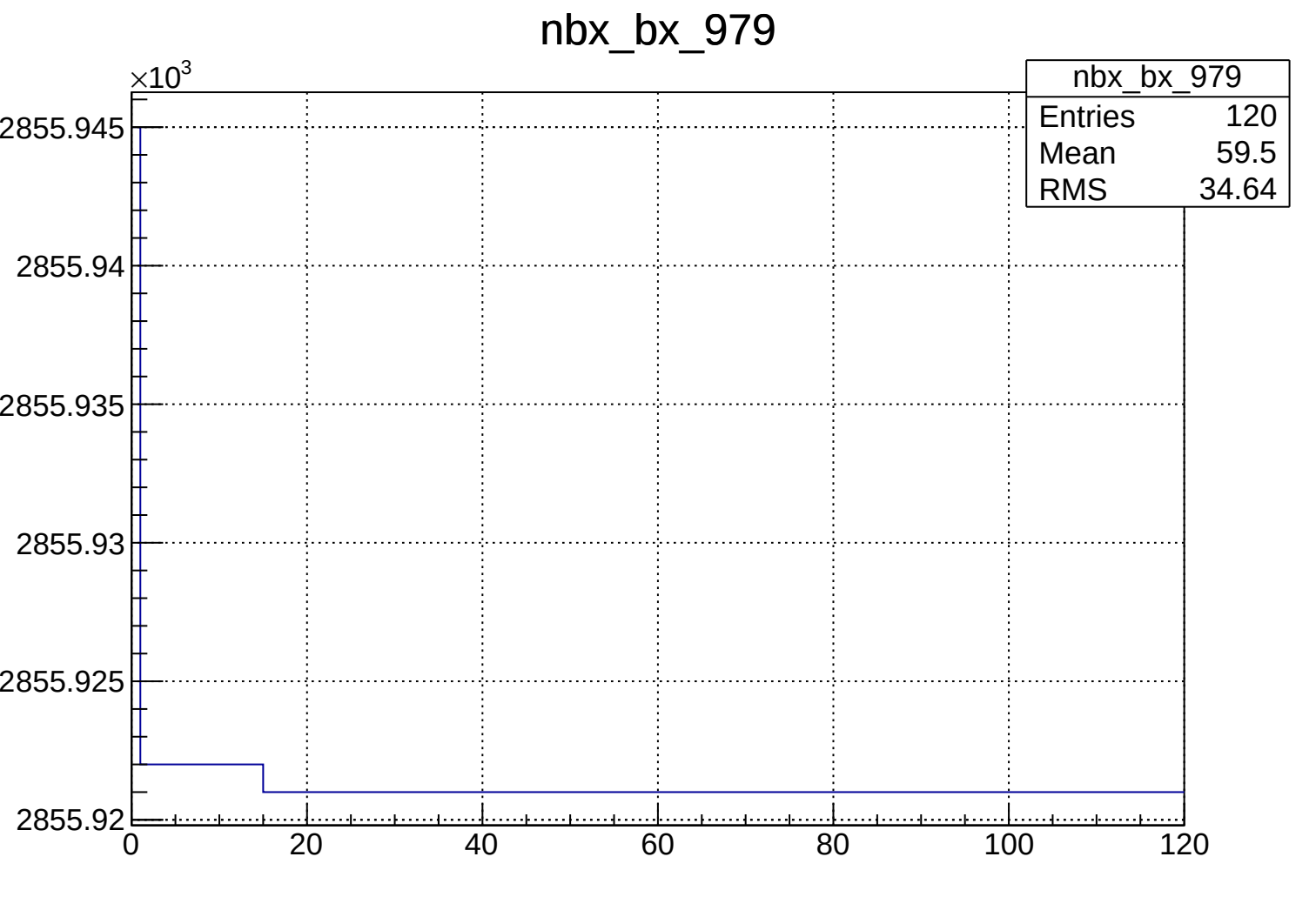
60
80
100
120


nbx_bx_979
×10^3
2855.945
2855.94
2855.935
2855.93
2855.925
2855.92
0
20
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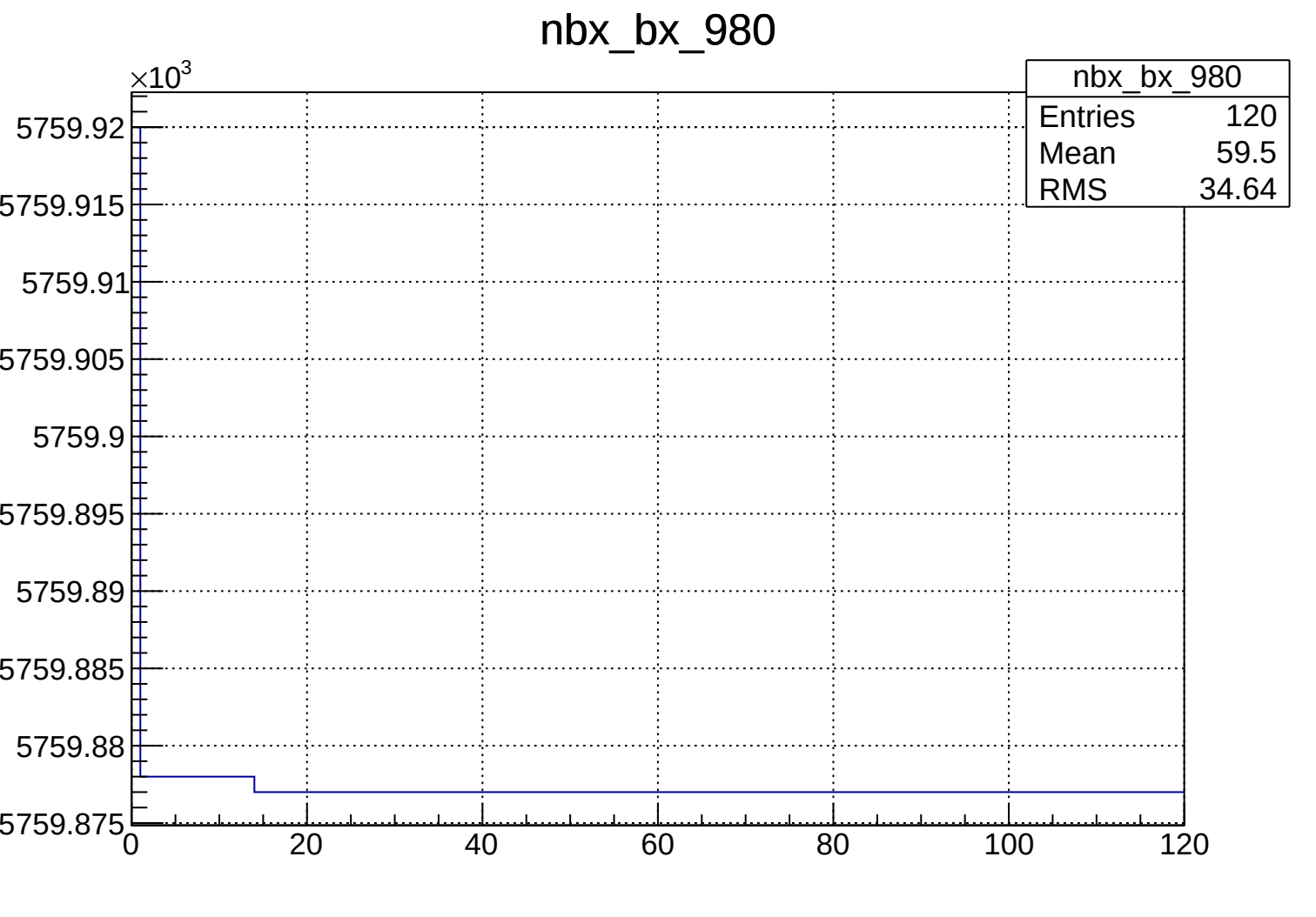
60
80
100
120
nbx_bx_979
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_980
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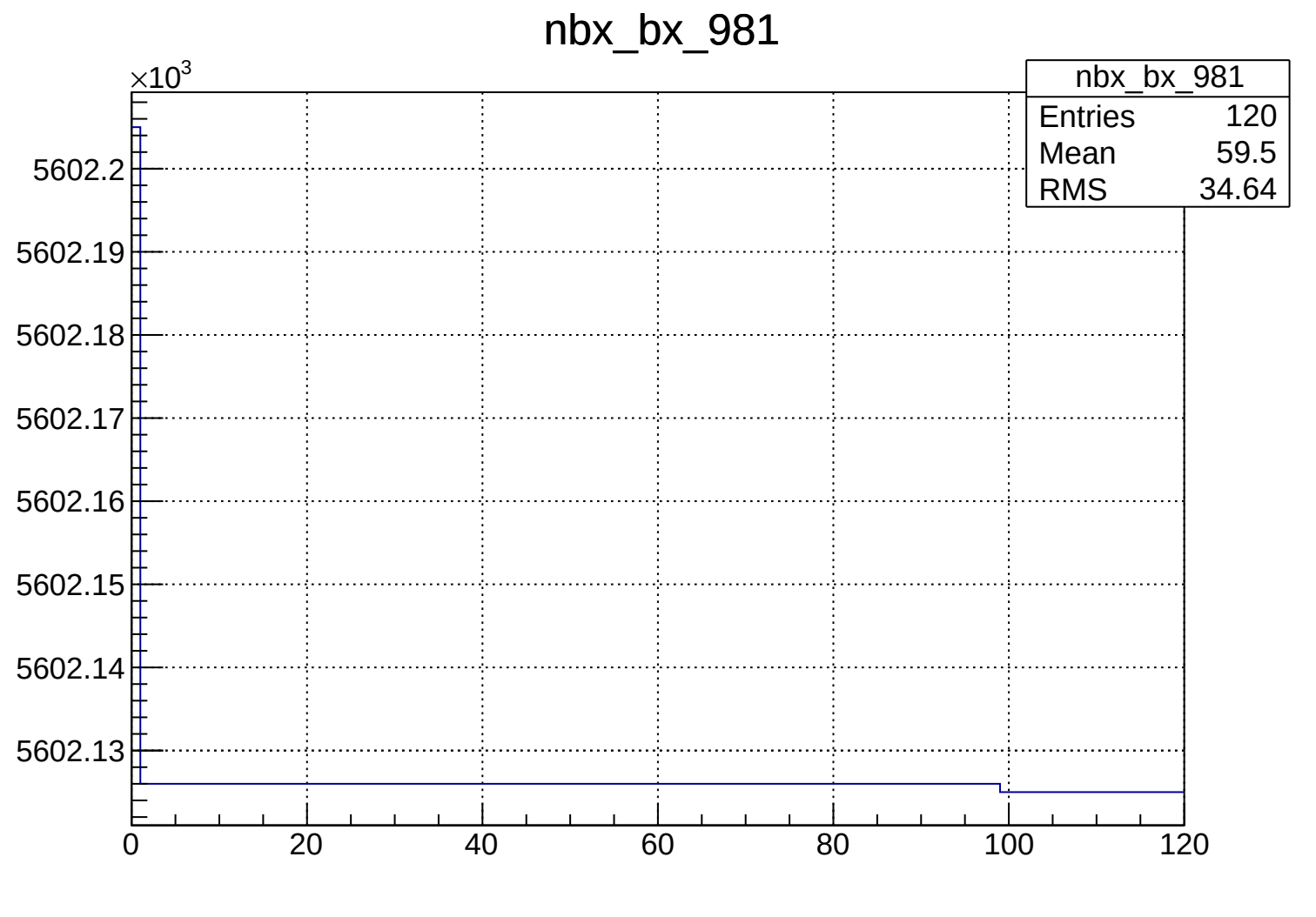
5759.92
5759.915
5759.91
5759.905
5759.9
5759.895
5759.89
5759.885
5759.88
5759.875
0
20
40
60
80
100
120
nbx_bx_980
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_981
×10^3
nbx_bx_981
Entries 120
Mean 59.5
RMS 34.64
5602.2
5602.19
5602.18
5602.17
5602.16
5602.15
5602.14
5602.13
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60
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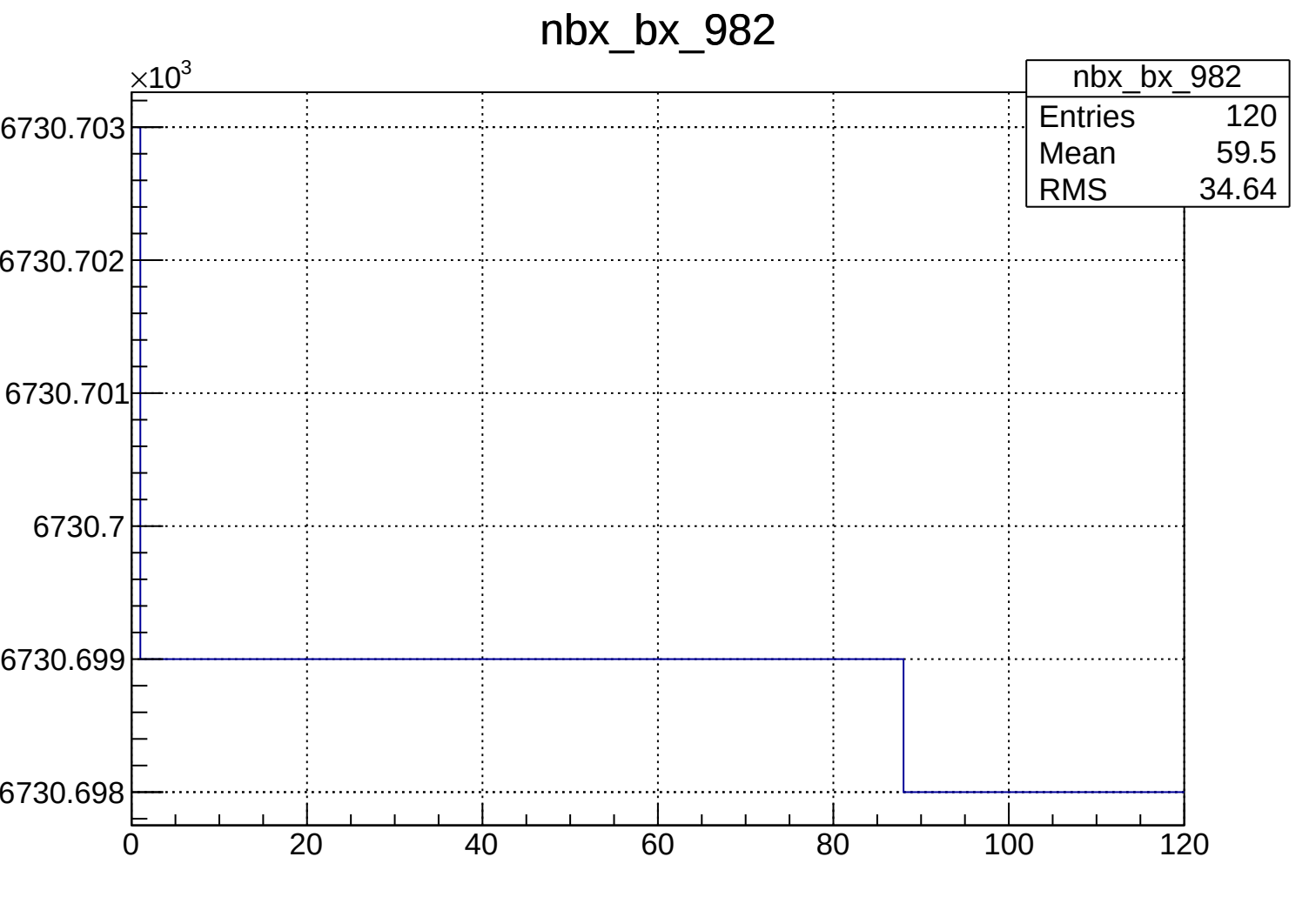
100
120


nbx_bx_982
×10^3
6730.703
6730.702
6730.701
6730.7
6730.699
6730.698
0
20
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60
80
100
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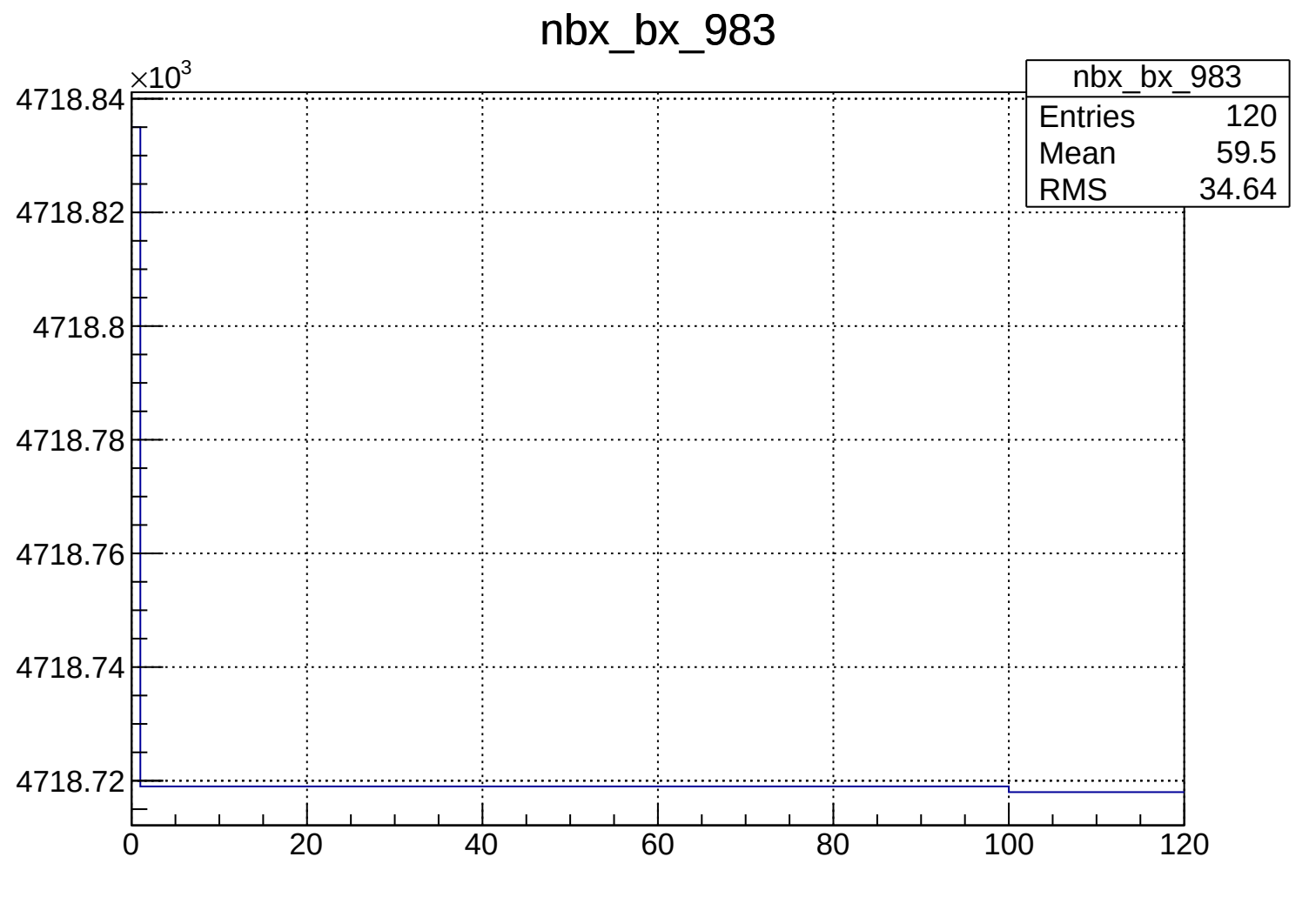
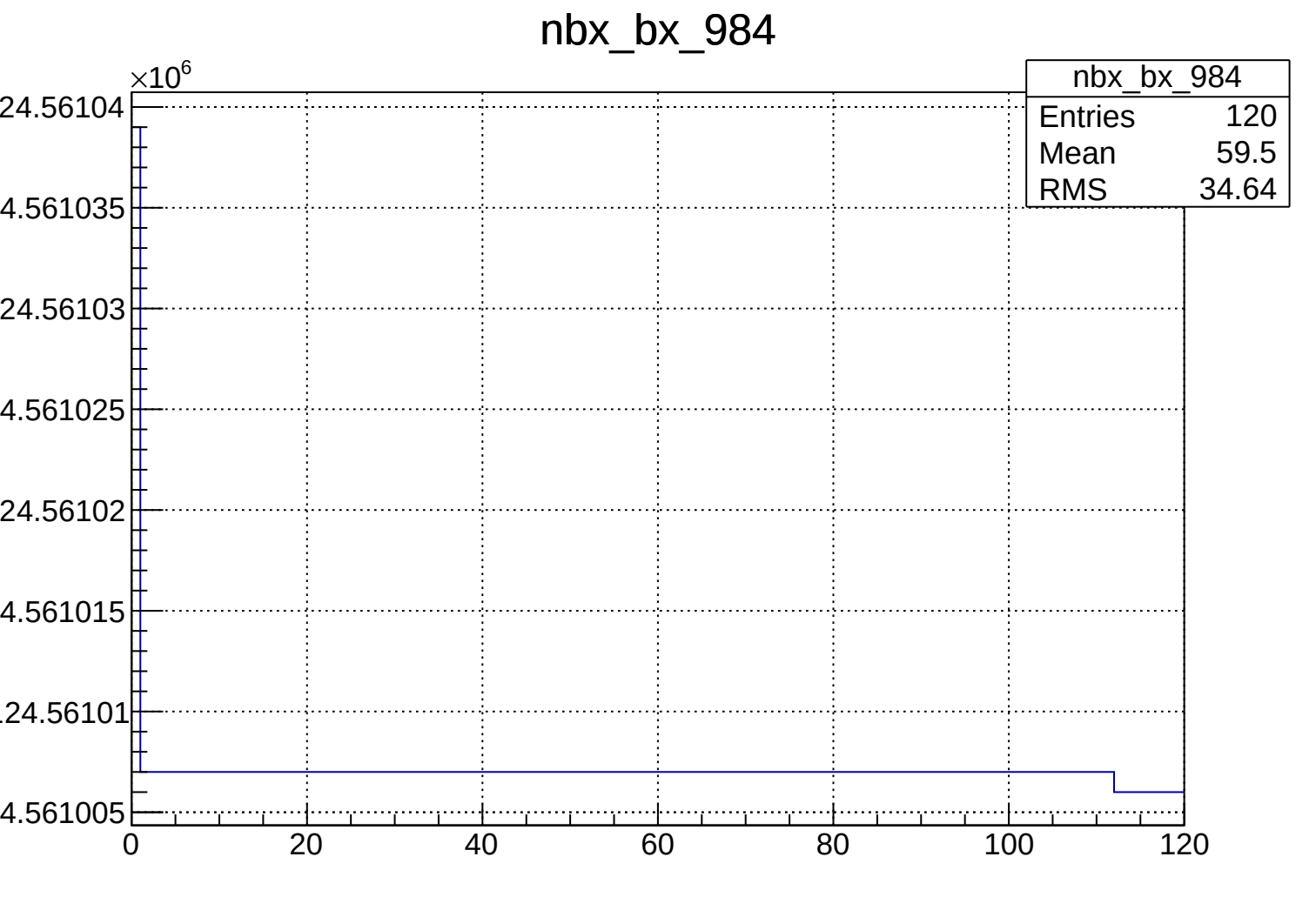
nbx_bx_982
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_983
×10^3
4718.84
4718.82
4718.8
4718.78
4718.76
4718.74
4718.72
0
20
40
60
80
100
120
nbx_bx_983
Entries 120
Mean 59.5
RMS 34.64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24.56103
4.561025
24.56102
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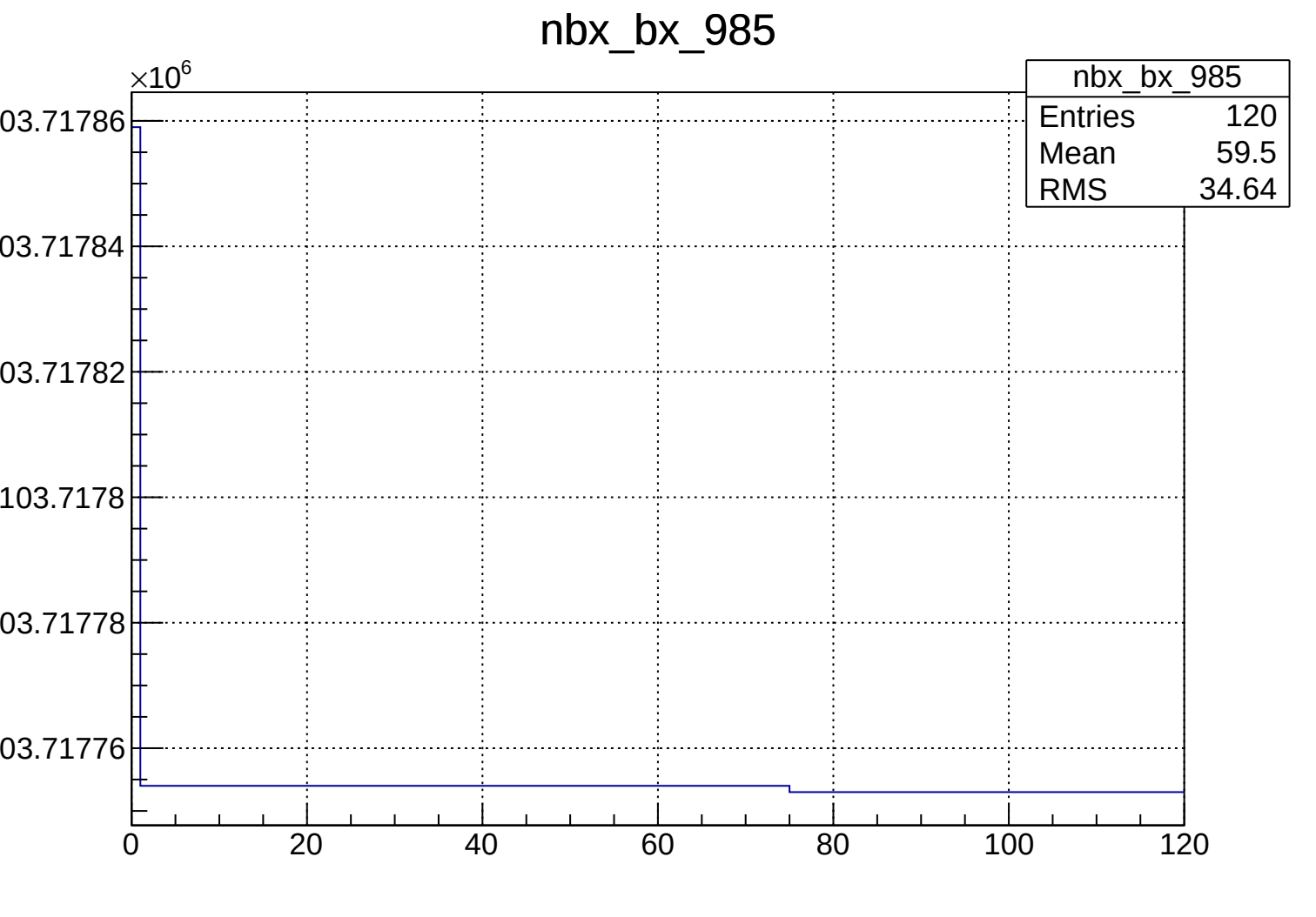
0
20
40
60
80
100
120
nbx_bx_984
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_985
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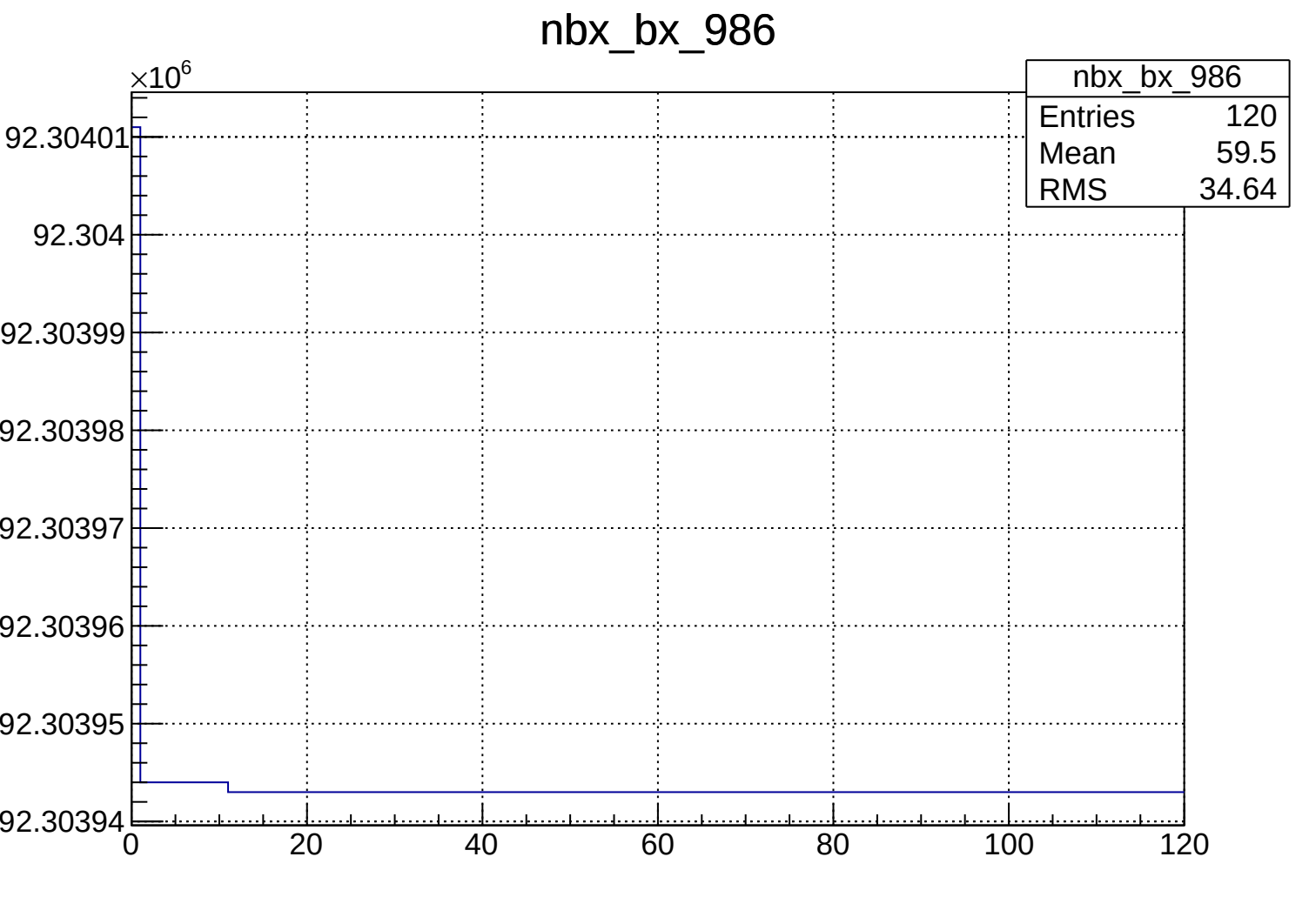
03.71786
03.71784
03.71782
103.7178
03.71778
03.71776
0
20
40
60
80
100
120
nbx_bx_985
Entries 120
Mean 59.5
RMS 34.64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×10^6
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92.304
92.30399
92.30398
92.30397
92.30396
92.30395
92.30394
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20
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60
80
100
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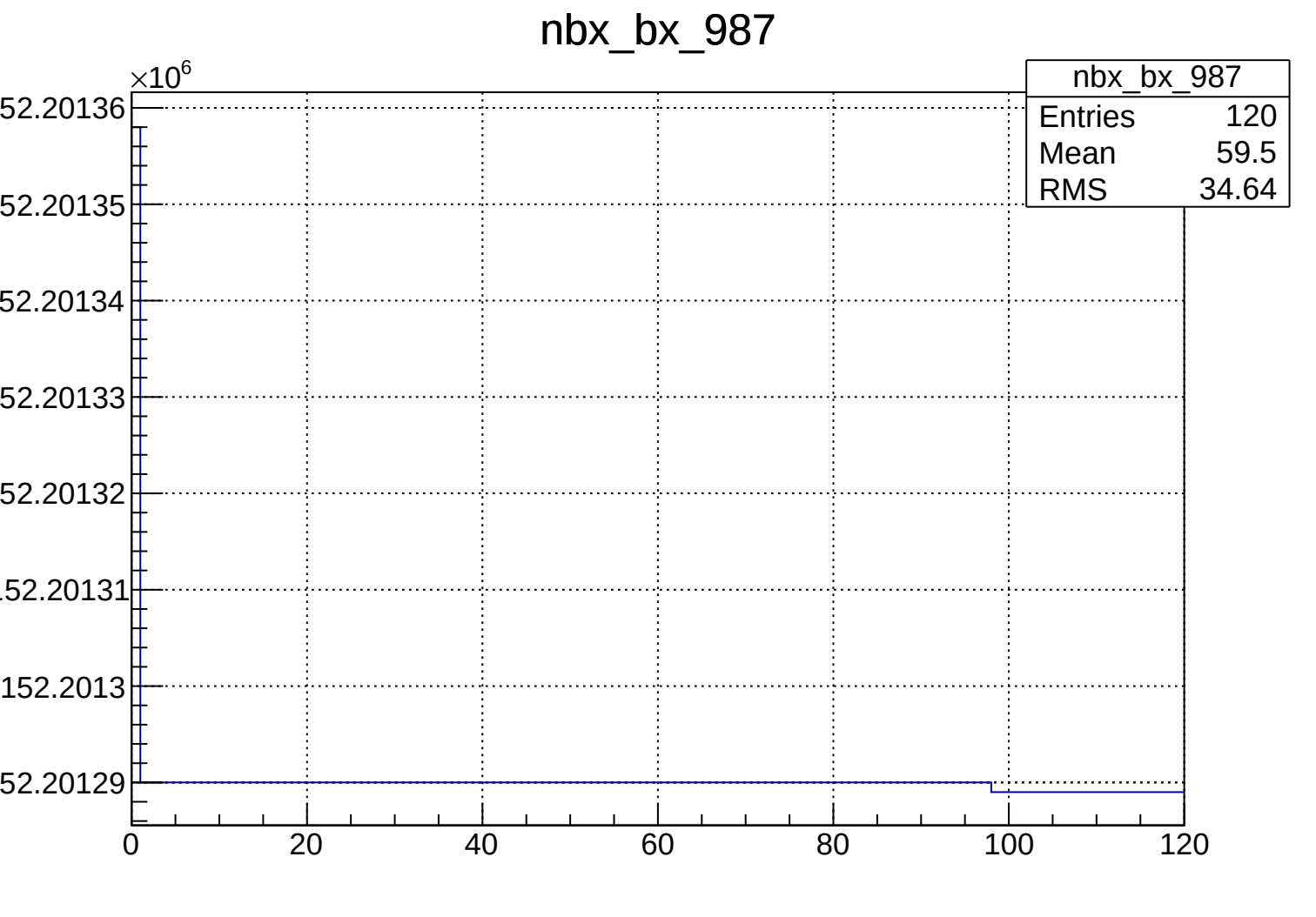
nbx_bx_986
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_987
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52.20136
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52.20134
52.20133
52.20132
52.20131
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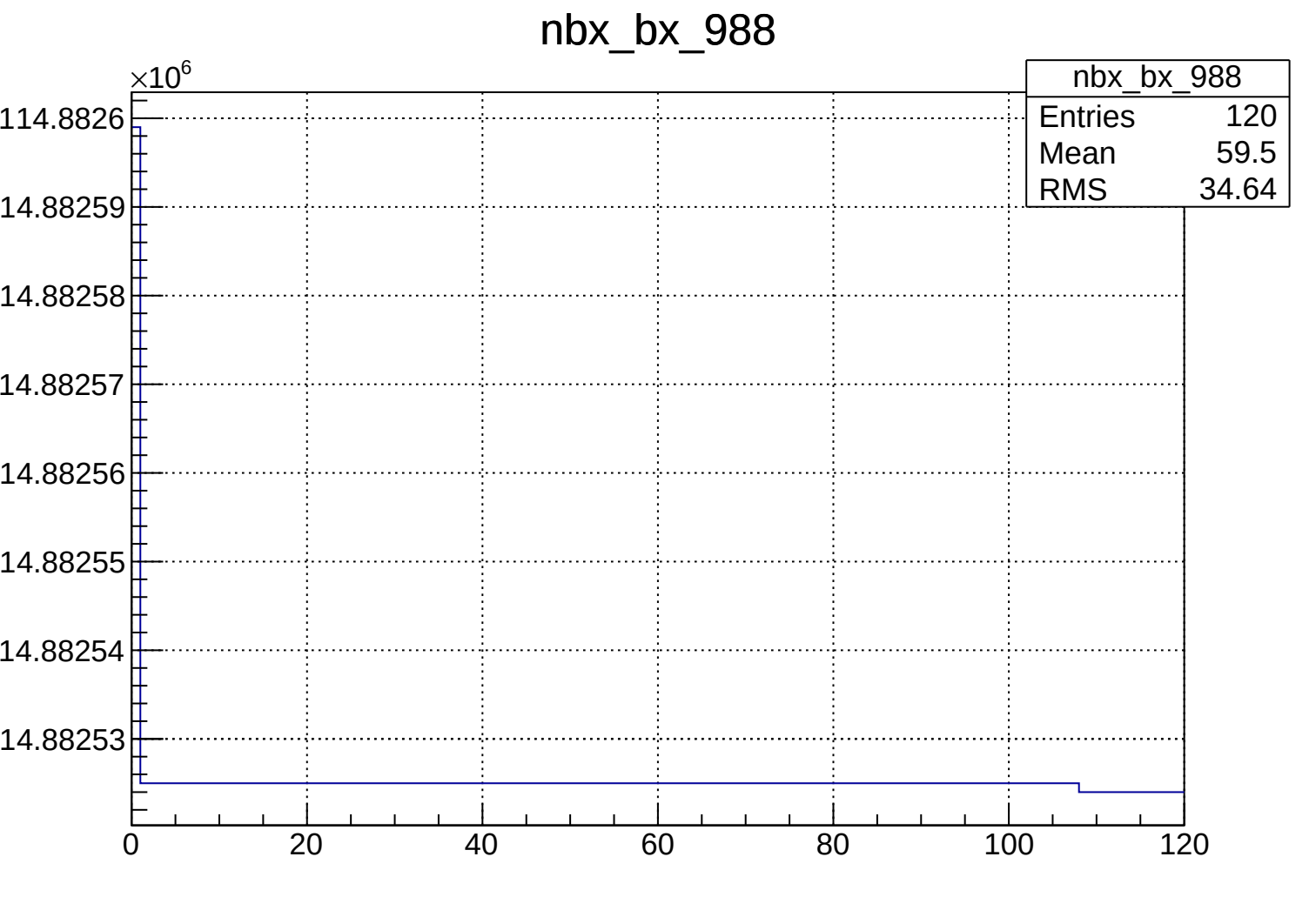
nbx_bx_987
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_988
×10^6
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14.88258
14.88257
14.88256
14.88255
14.88254
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80
100
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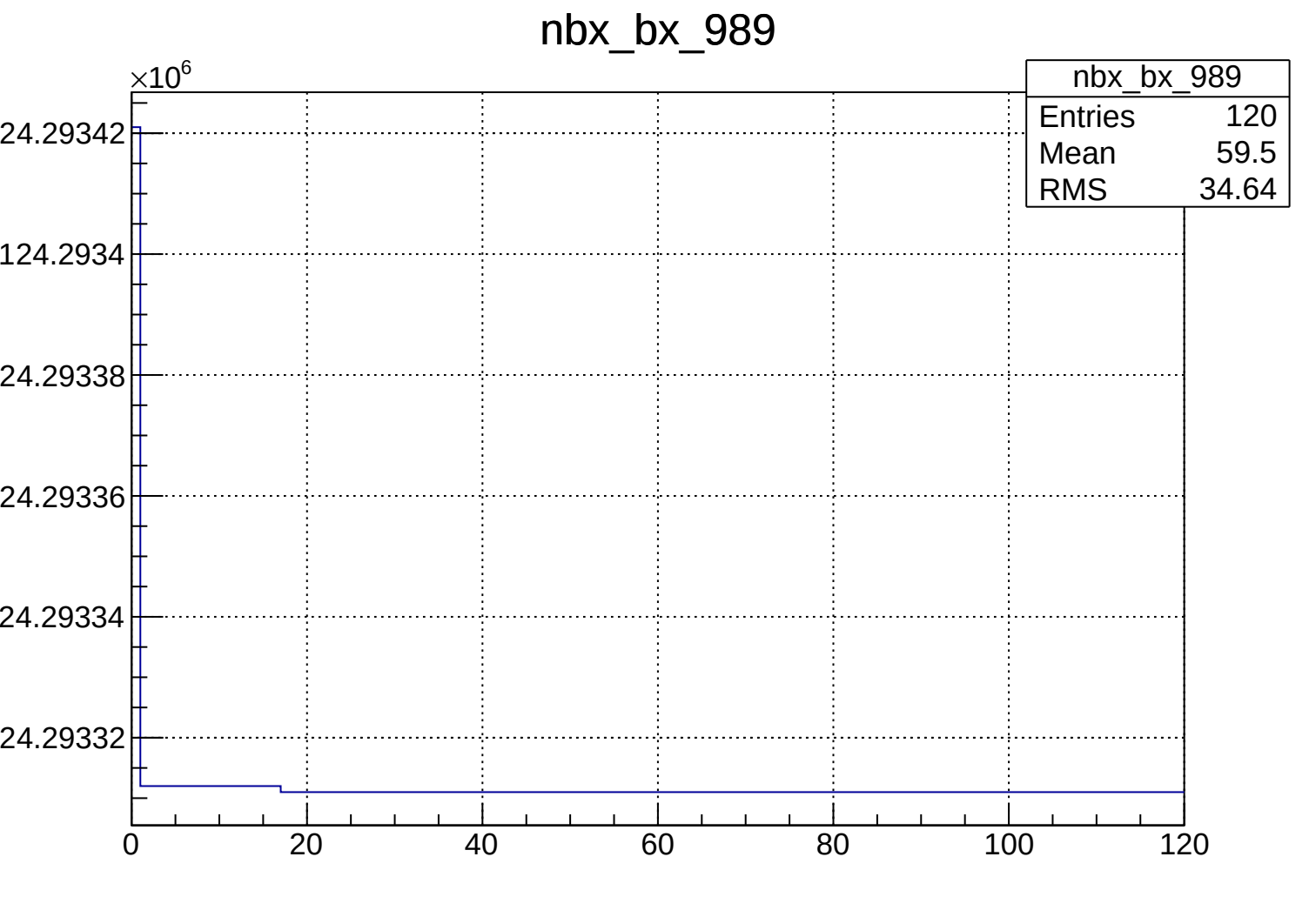
nbx_bx_988
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_989
×10^6
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24.29338
24.29336
24.29334
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100
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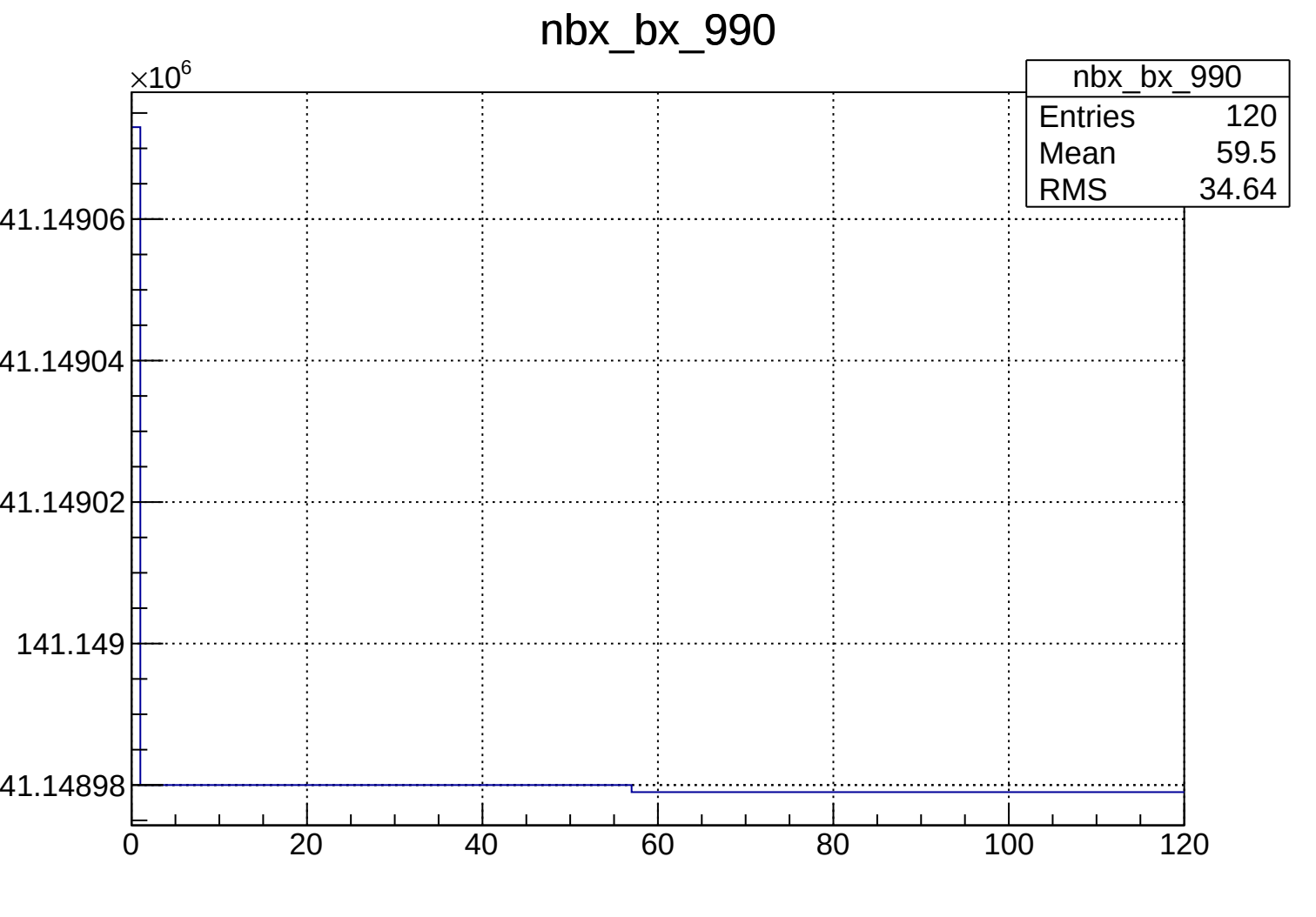
nbx_bx_989
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_990
×10^6
nbx_bx_990
Entries 120
Mean 59.5
RMS 34.64
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41.14904
41.14902
141.149
41.14898
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60
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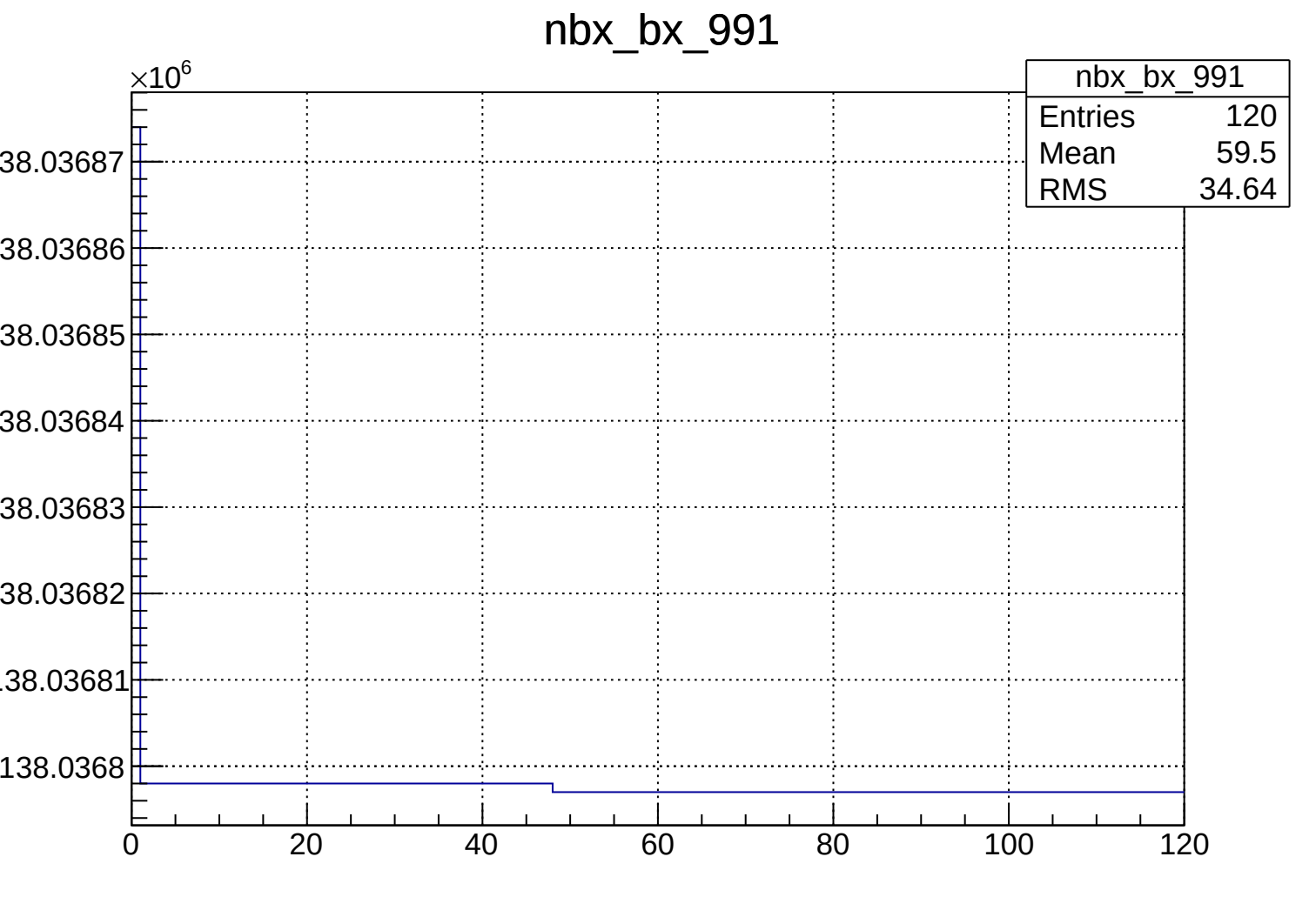
100
120


nbx_bx_991
×10^6
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38.03686
38.03685
38.03684
38.03683
38.03682
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60
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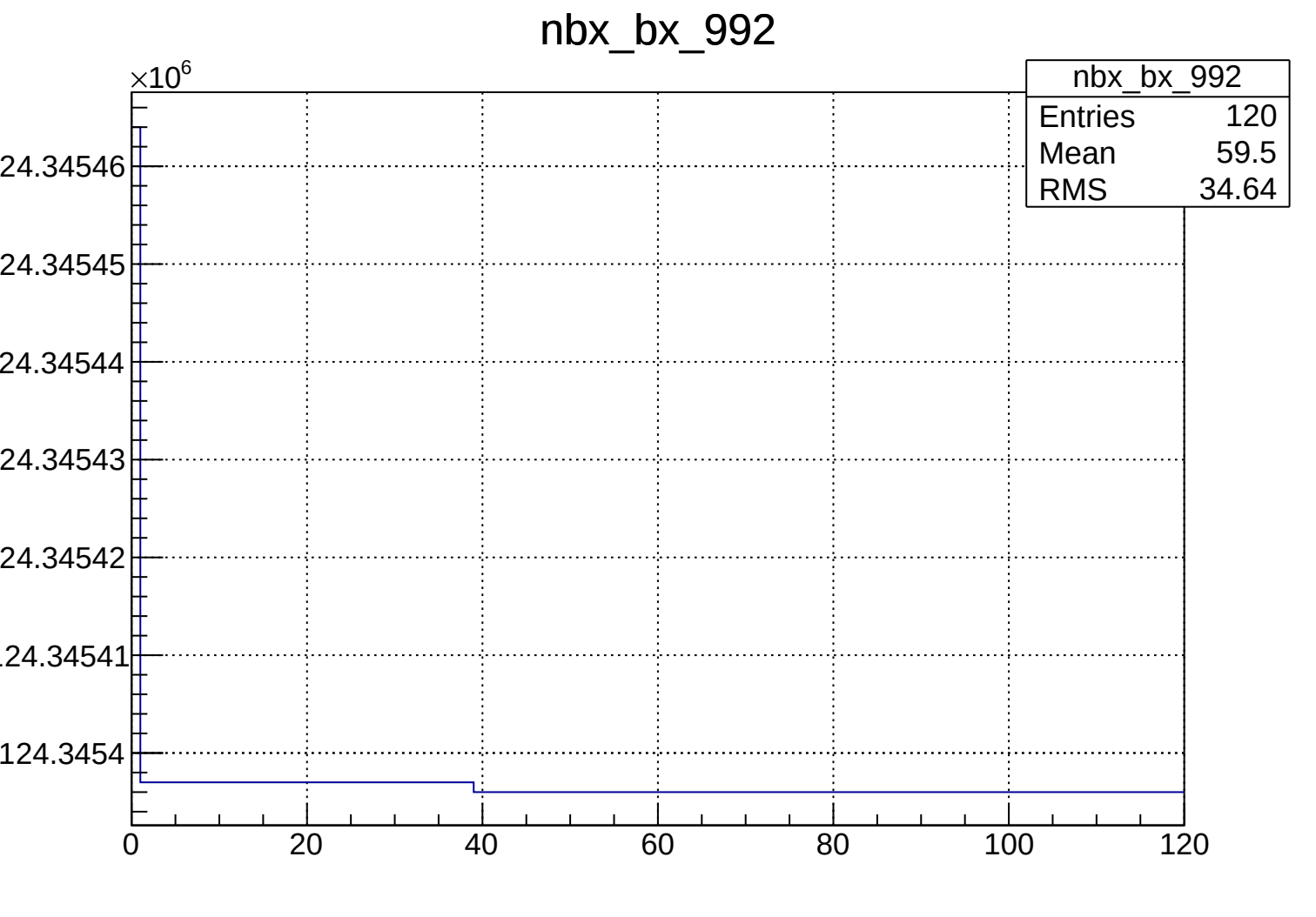
nbx_bx_991
Entries 120
Mean 59.5
RMS 34.64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×10^6
nbx_bx_992
Entries 120
Mean 59.5
RMS 34.64
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24.34541
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60
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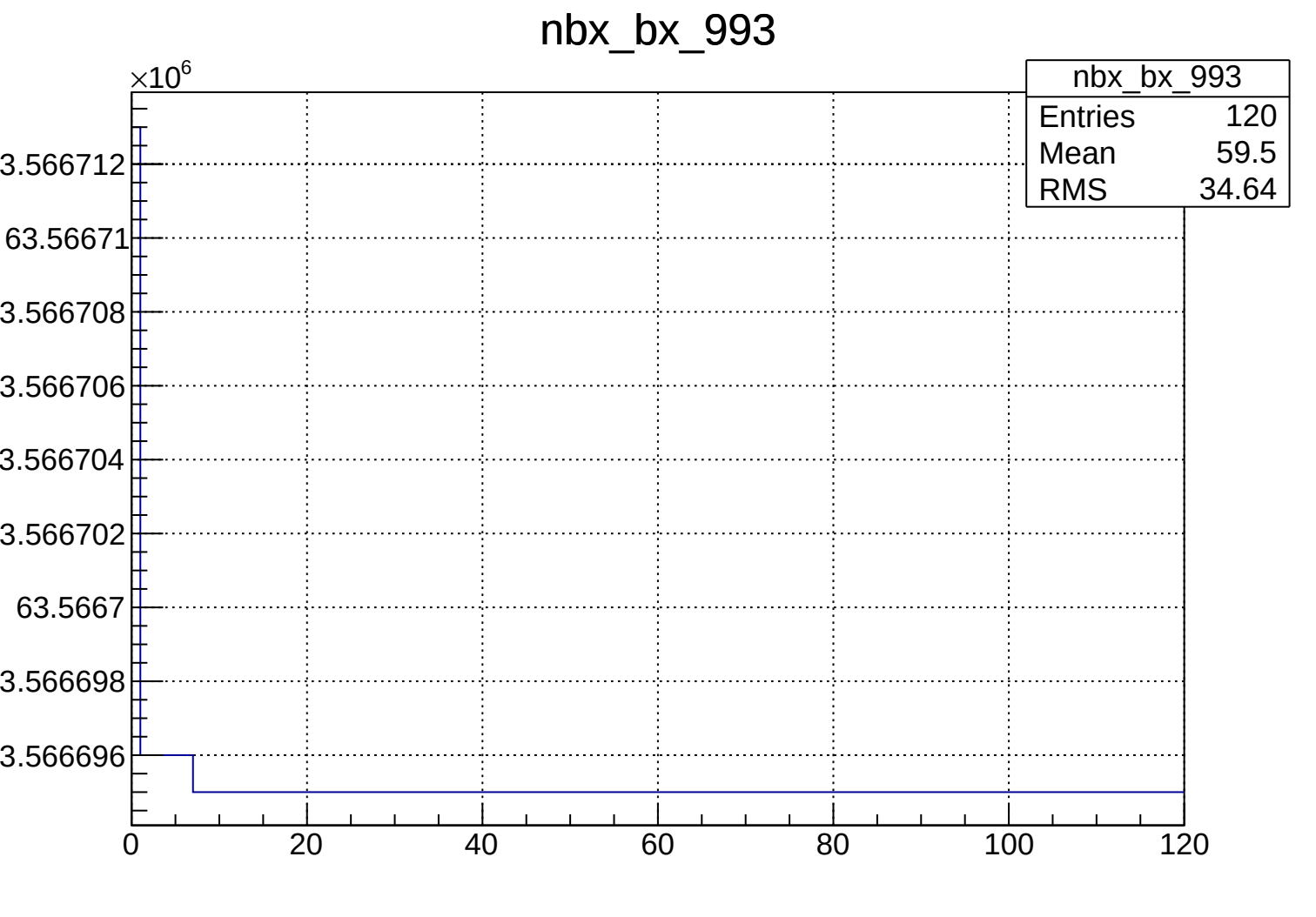
100
120


nbx_bx_993
×10^6
nbx_bx_993
Entries 120
Mean 59.5
RMS 34.64
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63.56671
3.566708
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3.566704
3.566702
63.5667
3.566698
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100
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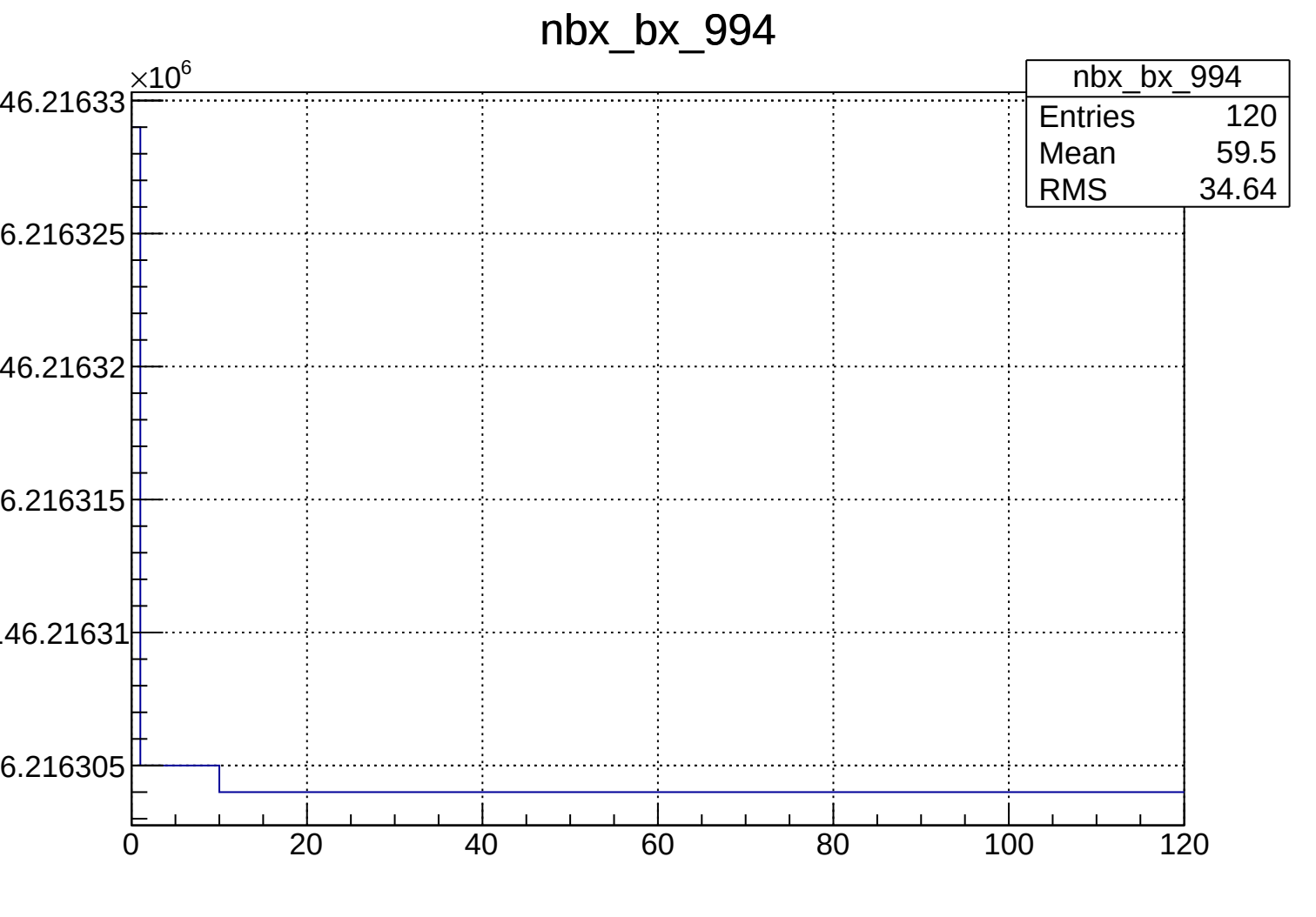
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6.216315
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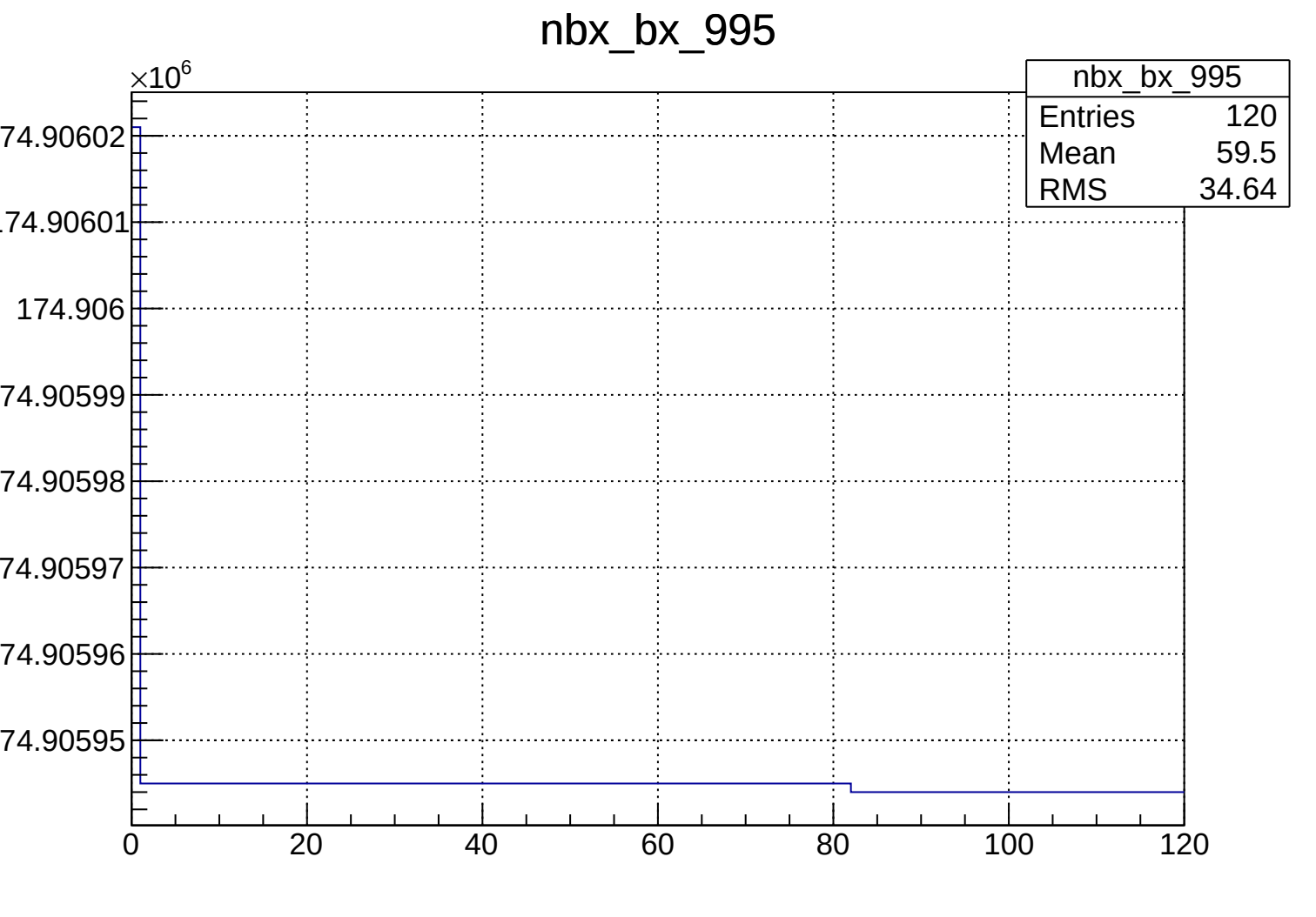
nbx_bx_994
Entries 120
Mean 59.5
RMS 34.64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74.90601
174.906
74.90599
74.90598
74.90597
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100
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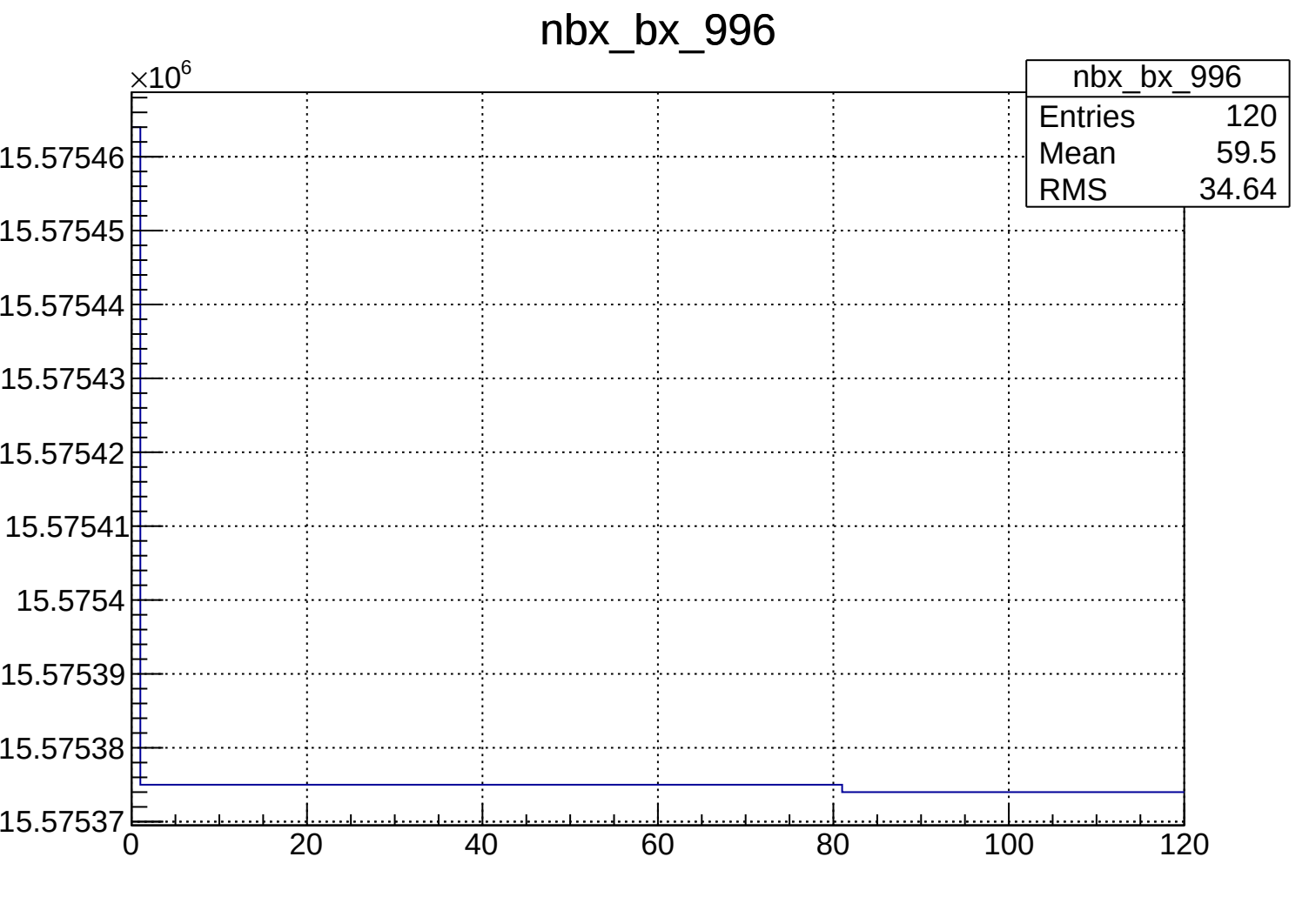
nbx_bx_995
Entries 120
Mean 59.5
RMS 34.64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×10^6
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15.57542
15.57541
15.5754
15.57539
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100
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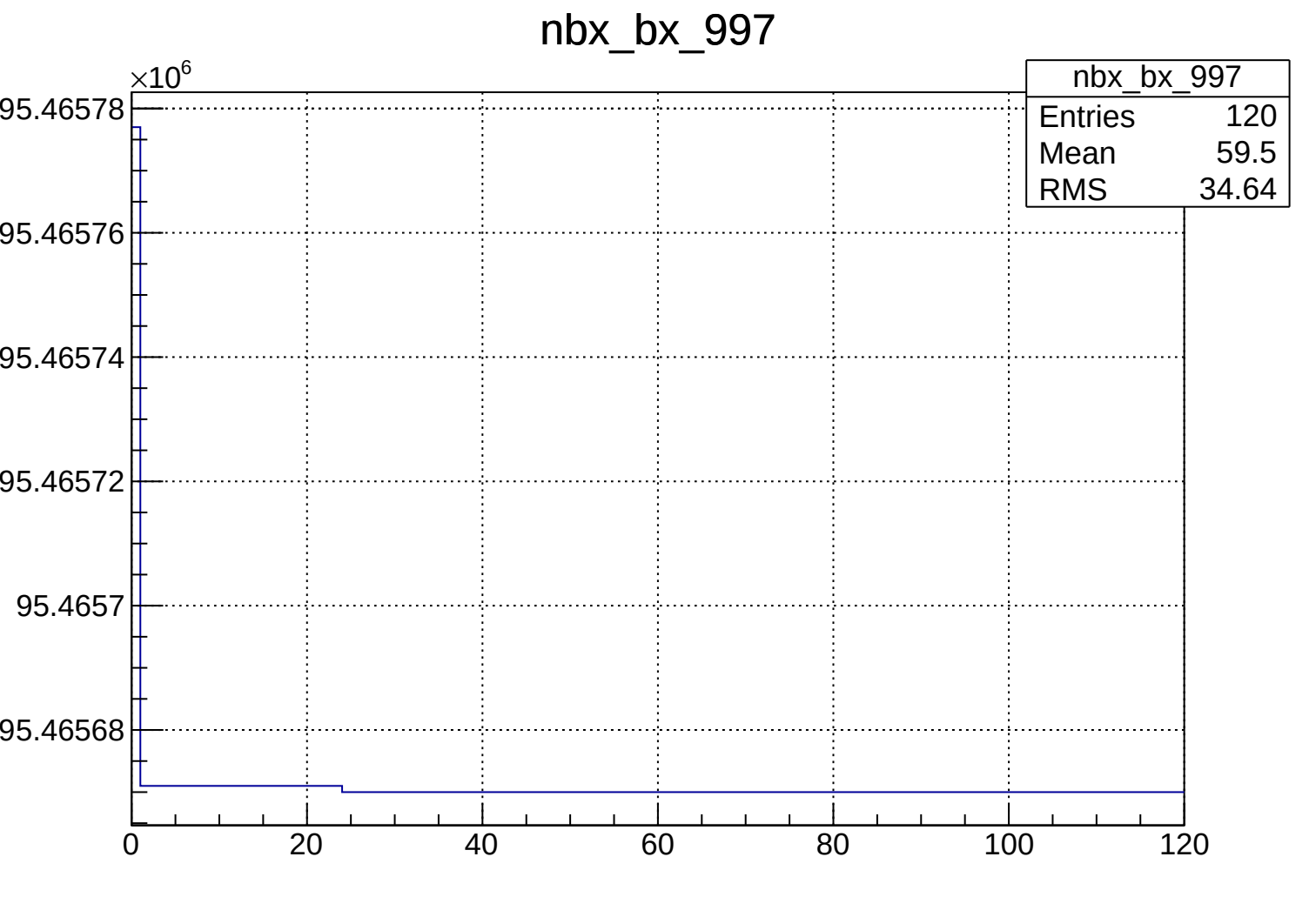
nbx_bx_996
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_997
×10^6
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95.46576
95.46574
95.46572
95.4657
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80
100
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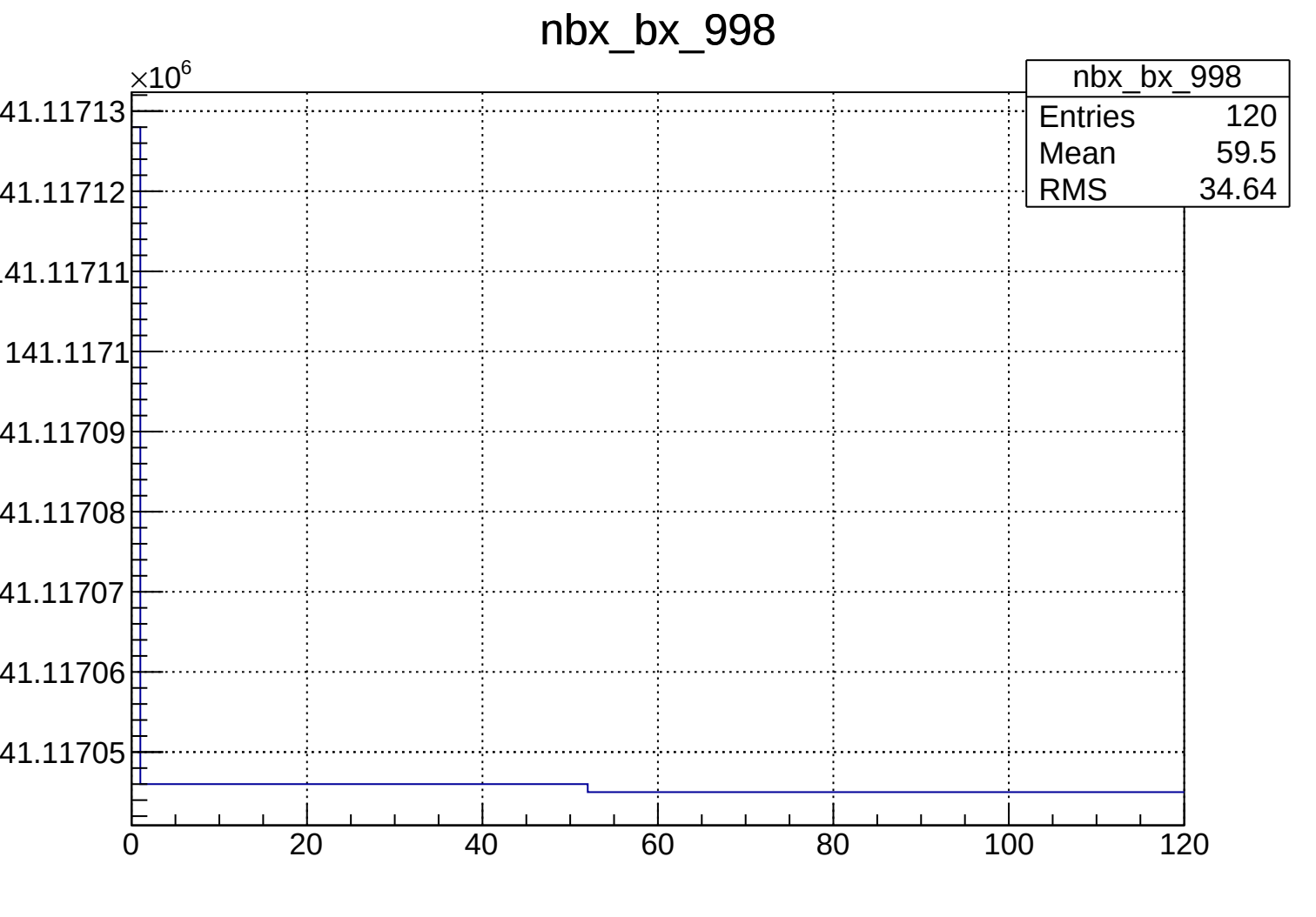
nbx_bx_997
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_998
×10^6
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41.11712
41.11711
141.1171
41.11709
41.11708
41.11707
41.11706
41.11705
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100
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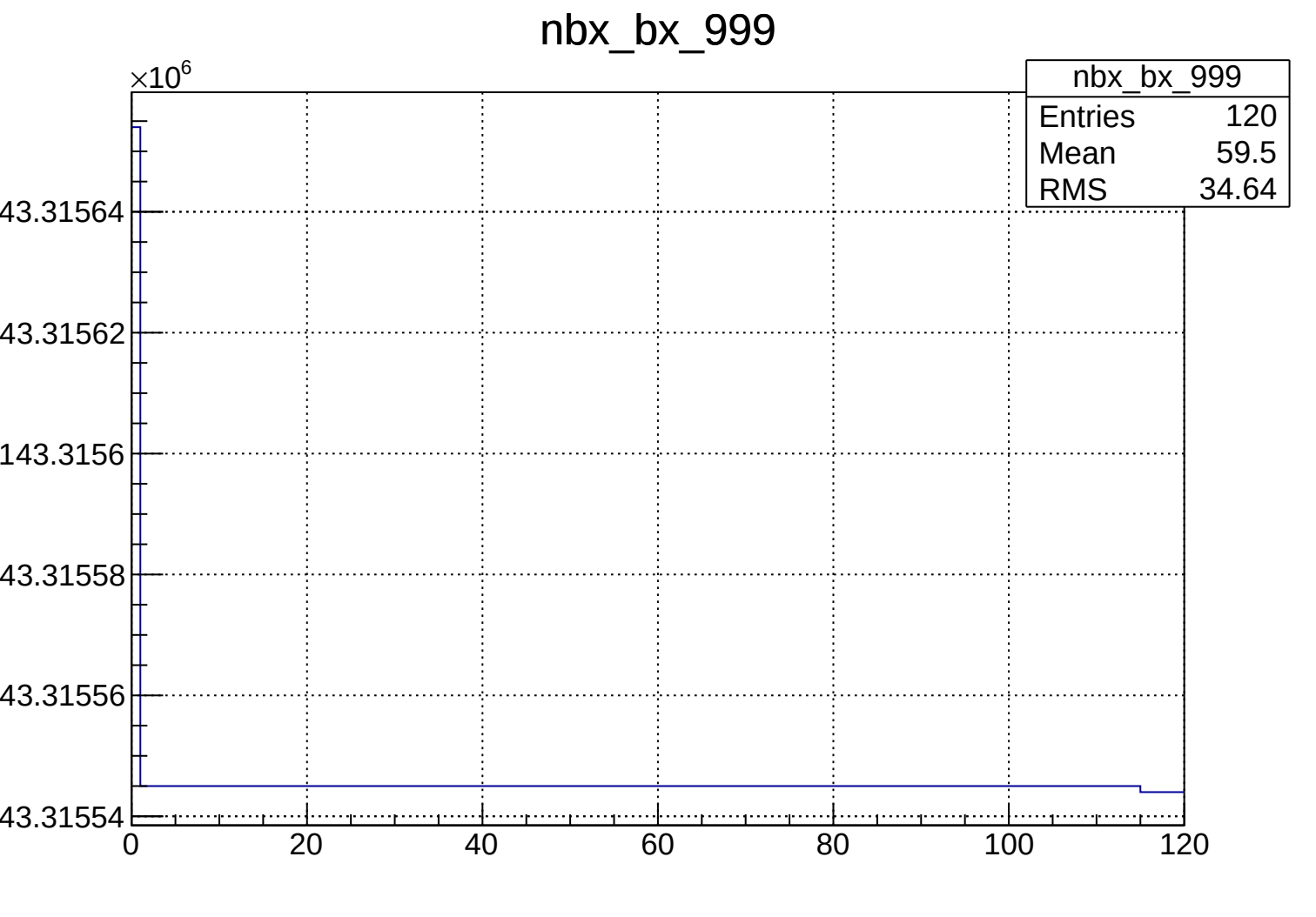
nbx_bx_998
Entries 120
Mean 59.5
RMS 34.64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nbx_bx_999
Entries 120
Mean 59.5
RMS 34.64
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143.3156
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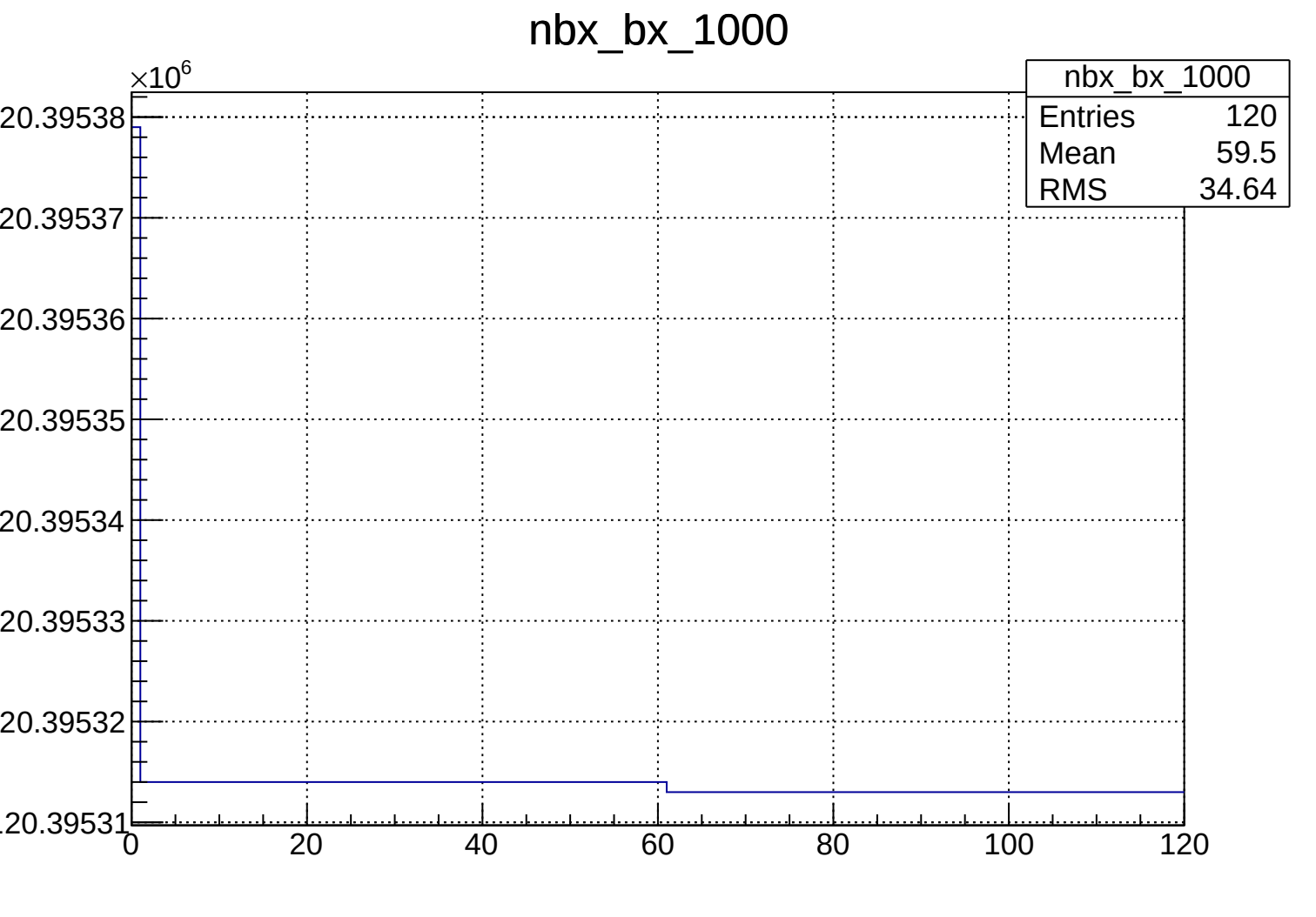
nbx_bx_1000
×10^6
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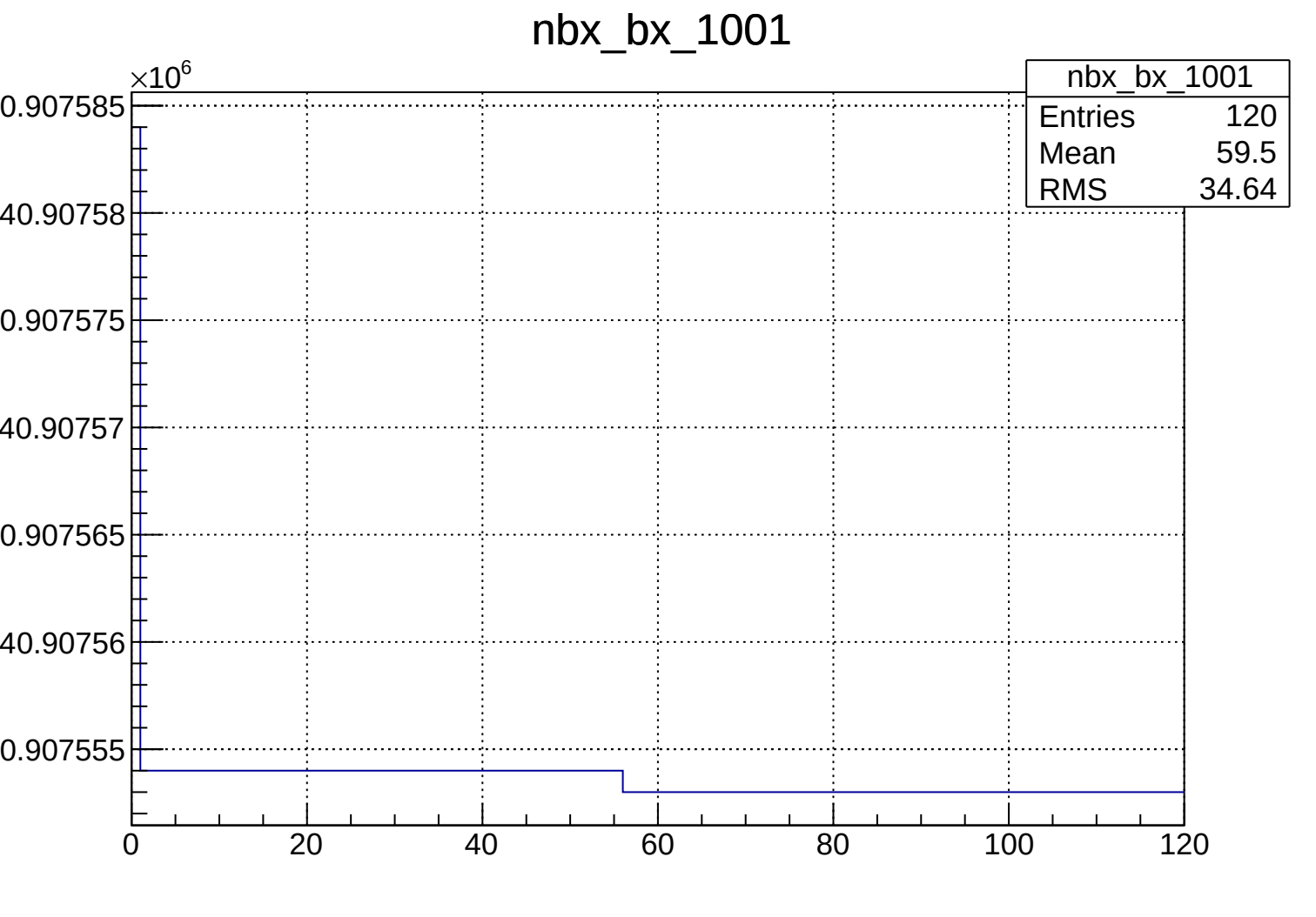
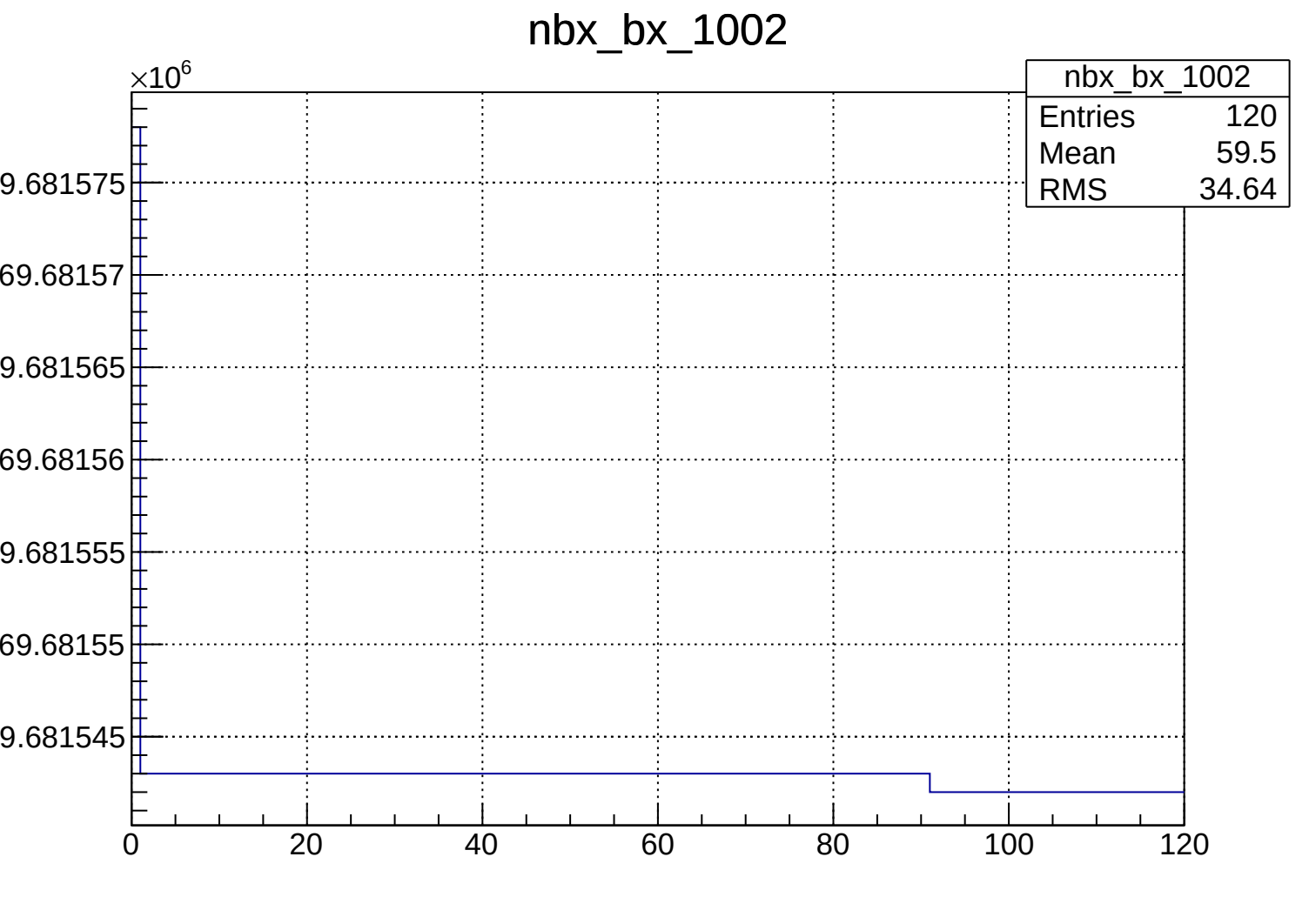
20.39537
20.39536
20.39535
20.39534
20.39533
20.39532
20.39531
0
20
40
60
80
100
120
nbx_bx_1000
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1001
×10^6
0.907585
40.90758
0.907575
40.90757
0.907565
40.90756
0.907555
0
20
40
60
80
100
120
nbx_bx_1001
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1002
×10^6
nbx_bx_1002
Entries 120
Mean 59.5
RMS 34.64
9.681575
69.68157
9.681565
69.68156
9.681555
69.68155
9.681545
0
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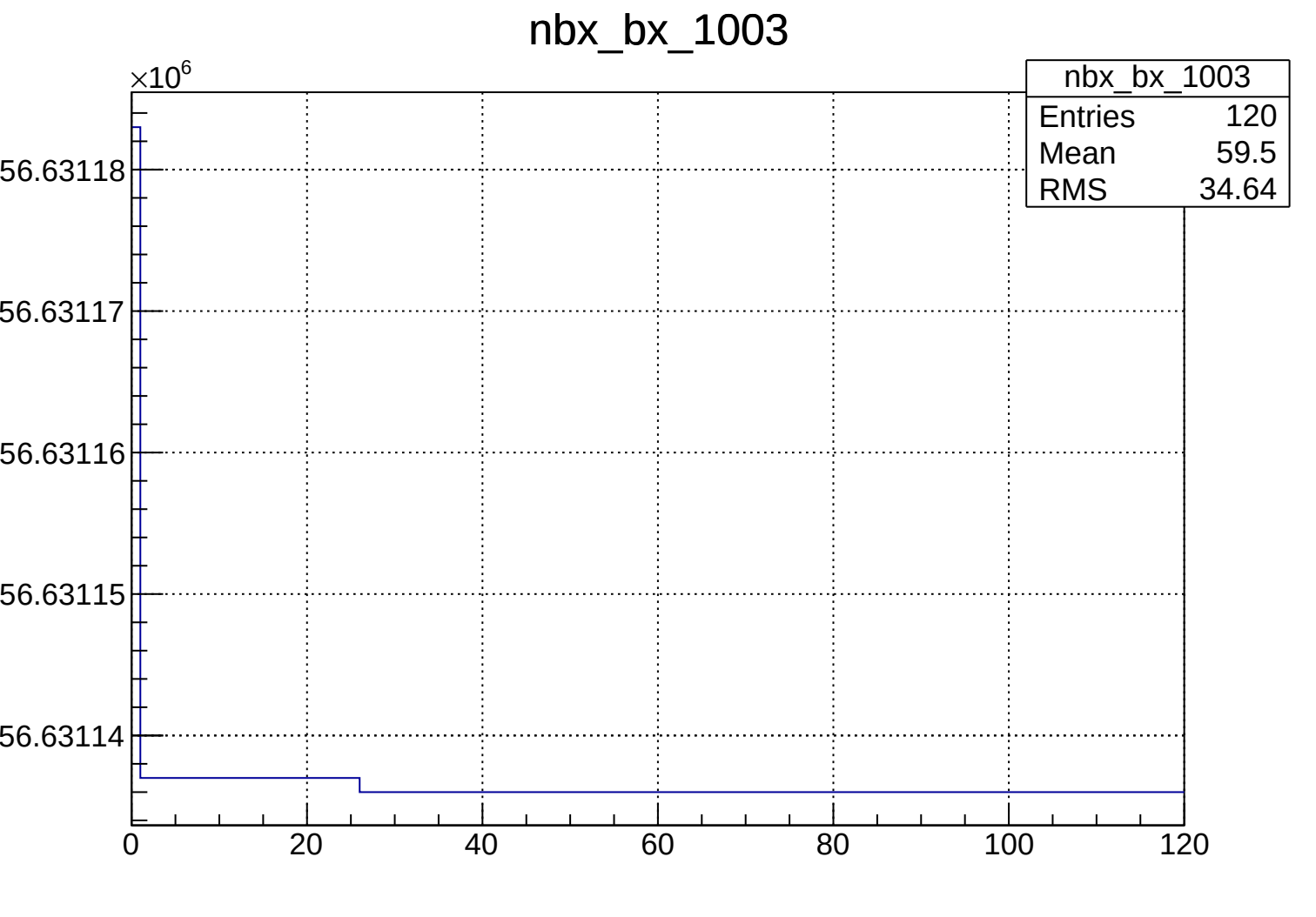
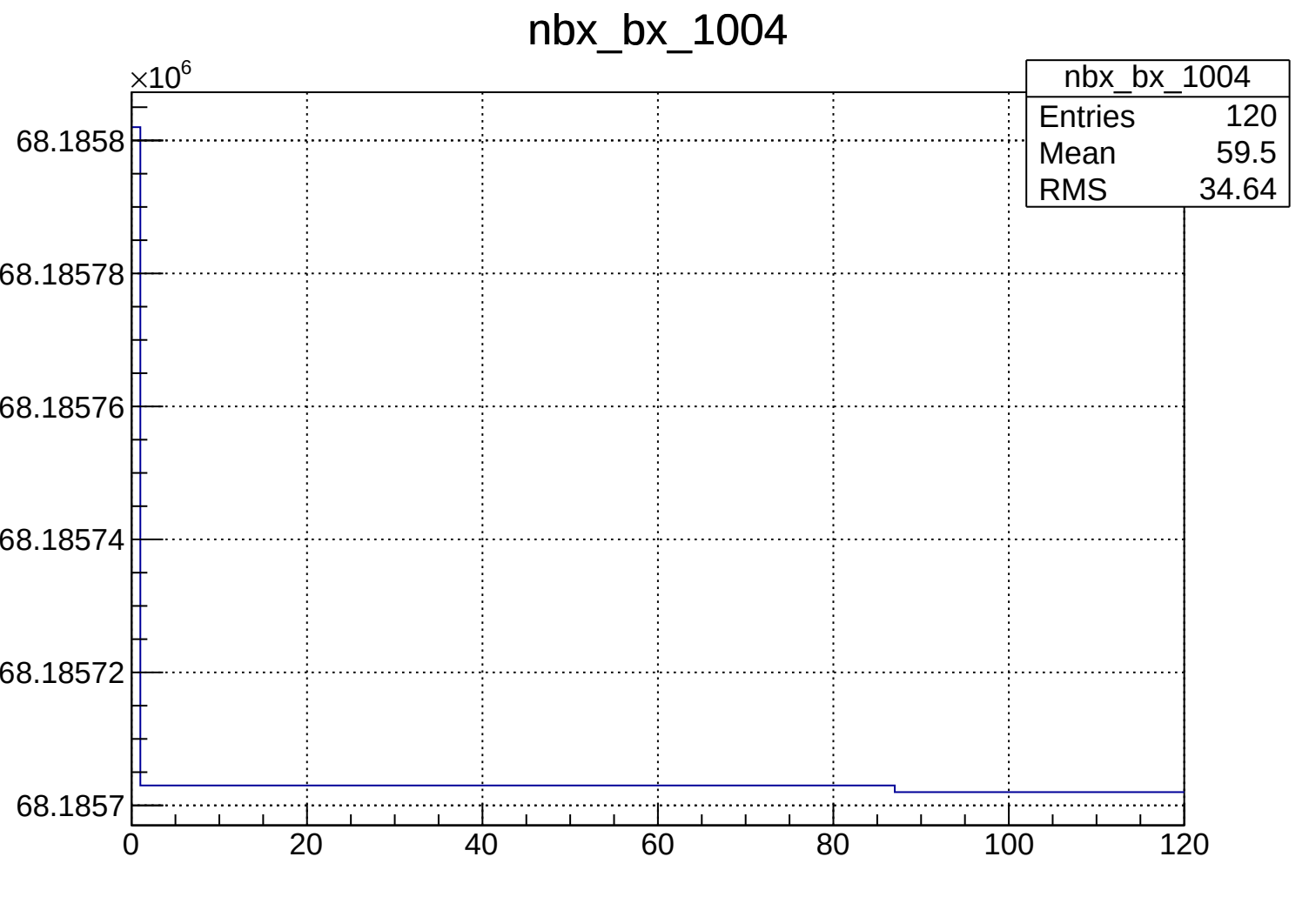
60
80
100
120


nbx_bx_1003
×10^6
56.63118
56.63117
56.63116
56.63115
56.63114
0
20
40
60
80
100
120
nbx_bx_1003
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1004
×10^6
68.1858
68.18578
68.18576
68.18574
68.18572
68.1857
0
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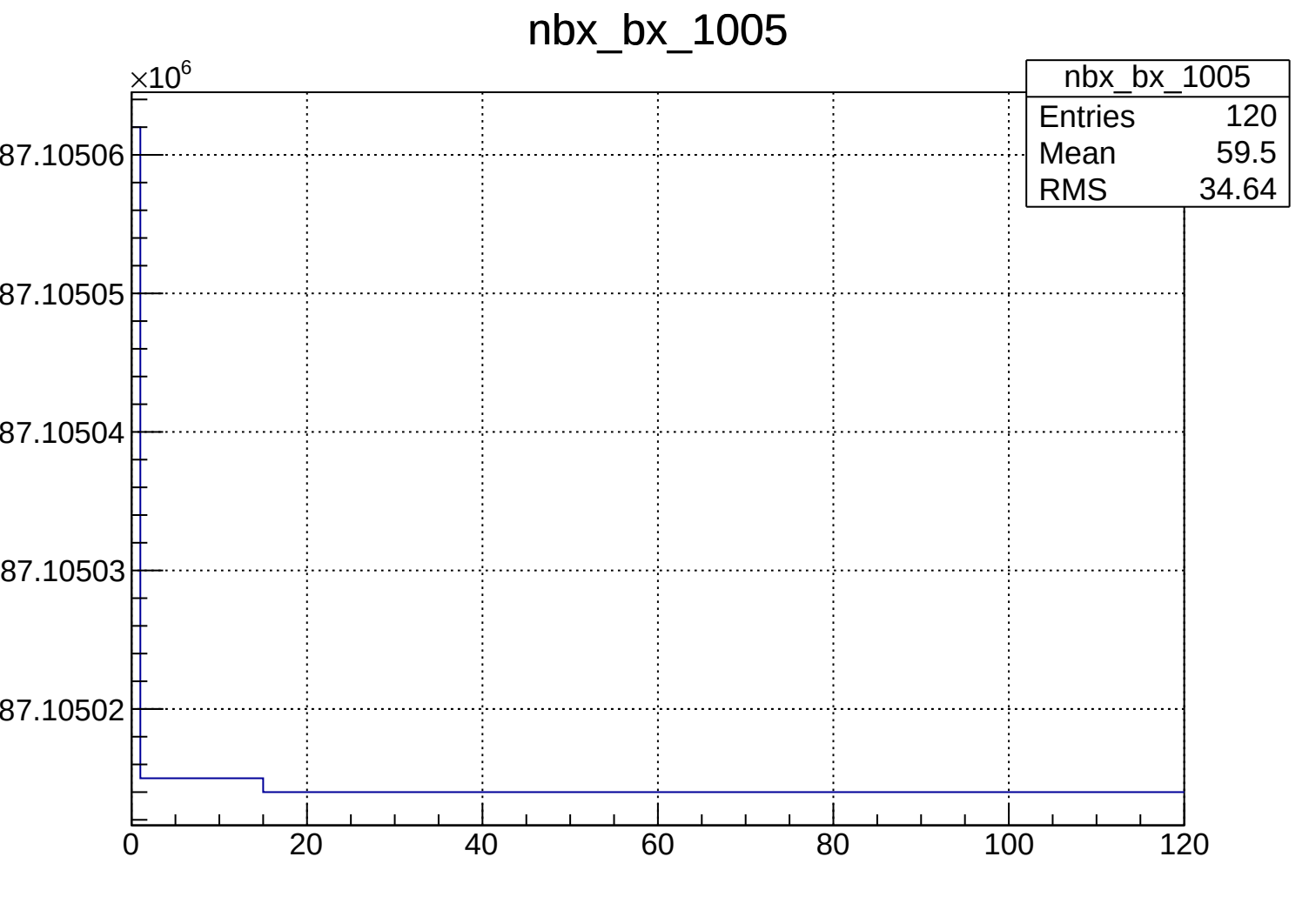
40
60
80
100
120
nbx_bx_1004
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1005
×10^6
87.10506
87.10505
87.10504
87.10503
87.10502
0
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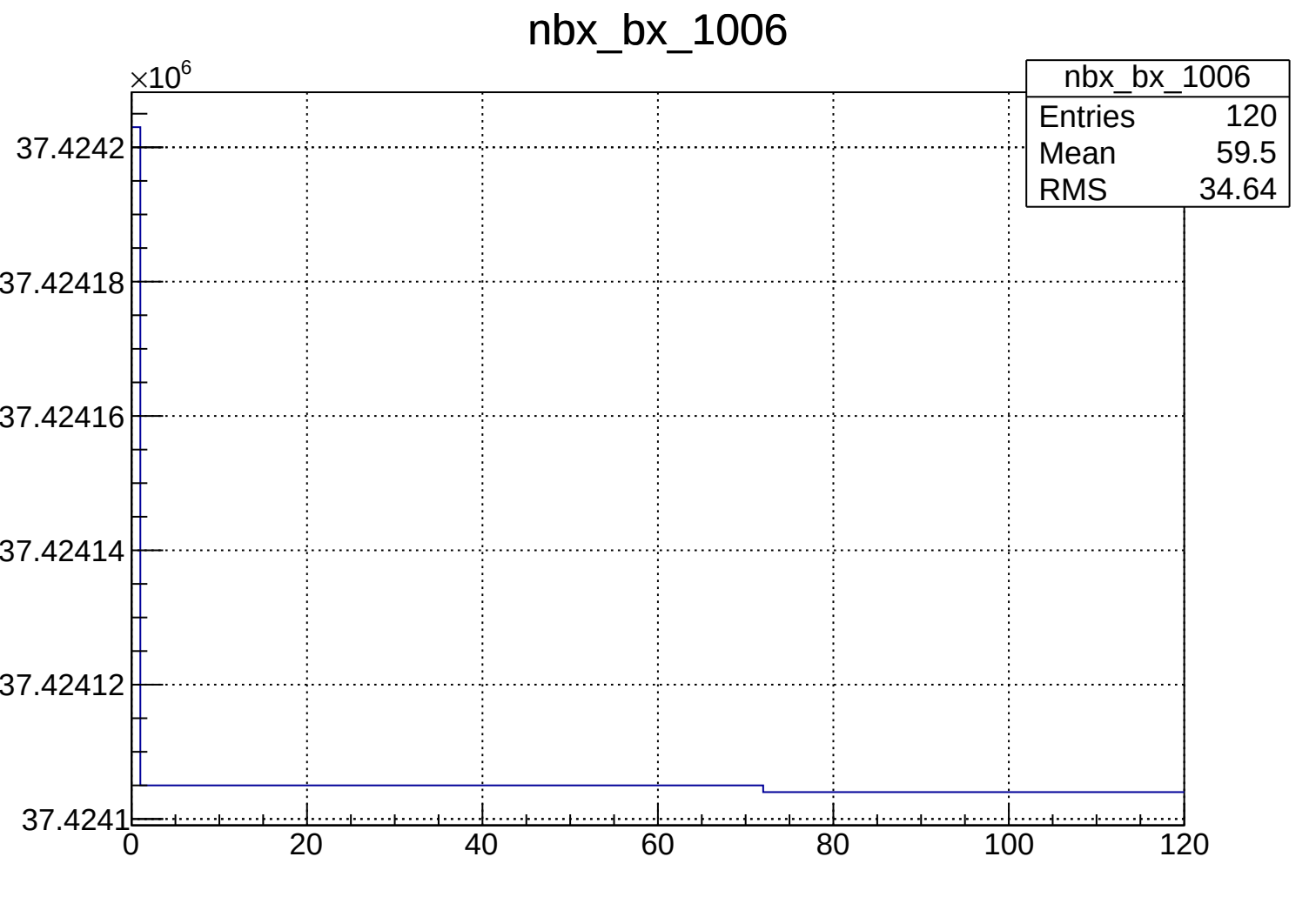
60
80
100
120
nbx_bx_1005
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1006
×10^6
37.4242
37.42418
37.42416
37.42414
37.42412
37.4241
0
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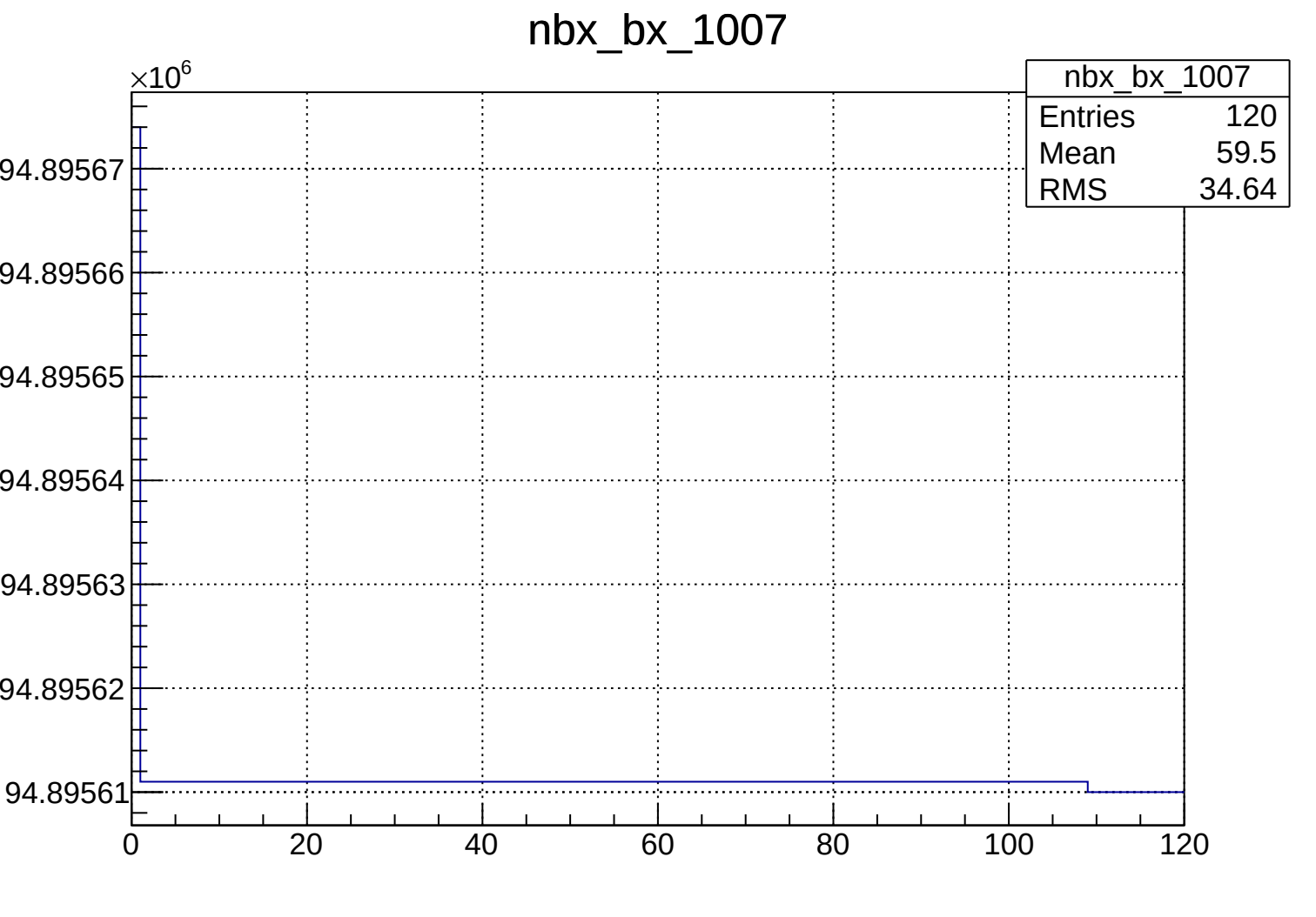
40
60
80
100
120
nbx_bx_1006
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1007
×10^6
nbx_bx_1007
Entries 120
Mean 59.5
RMS 34.64
94.89567
94.89566
94.89565
94.89564
94.89563
94.89562
94.89561
0
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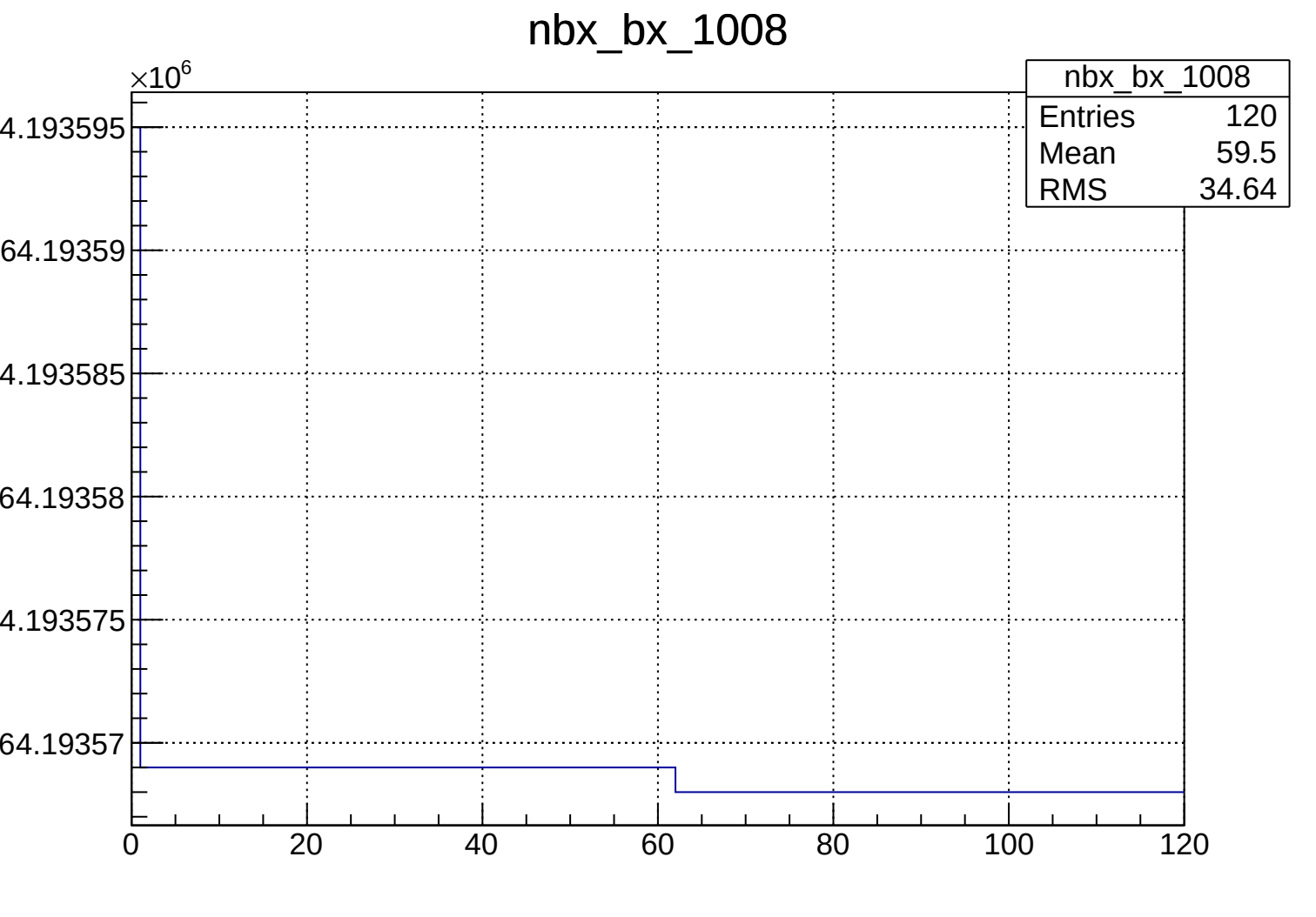
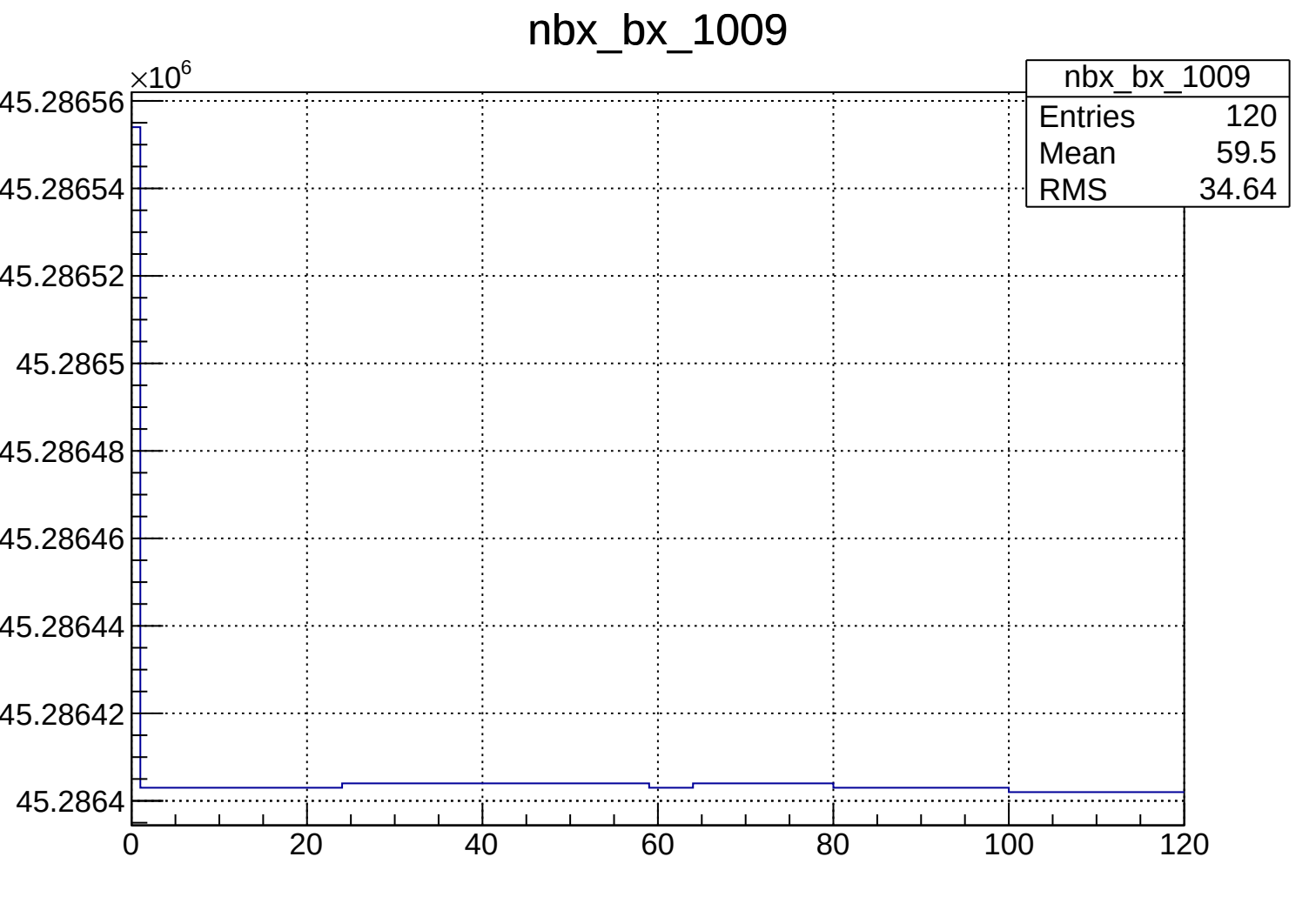
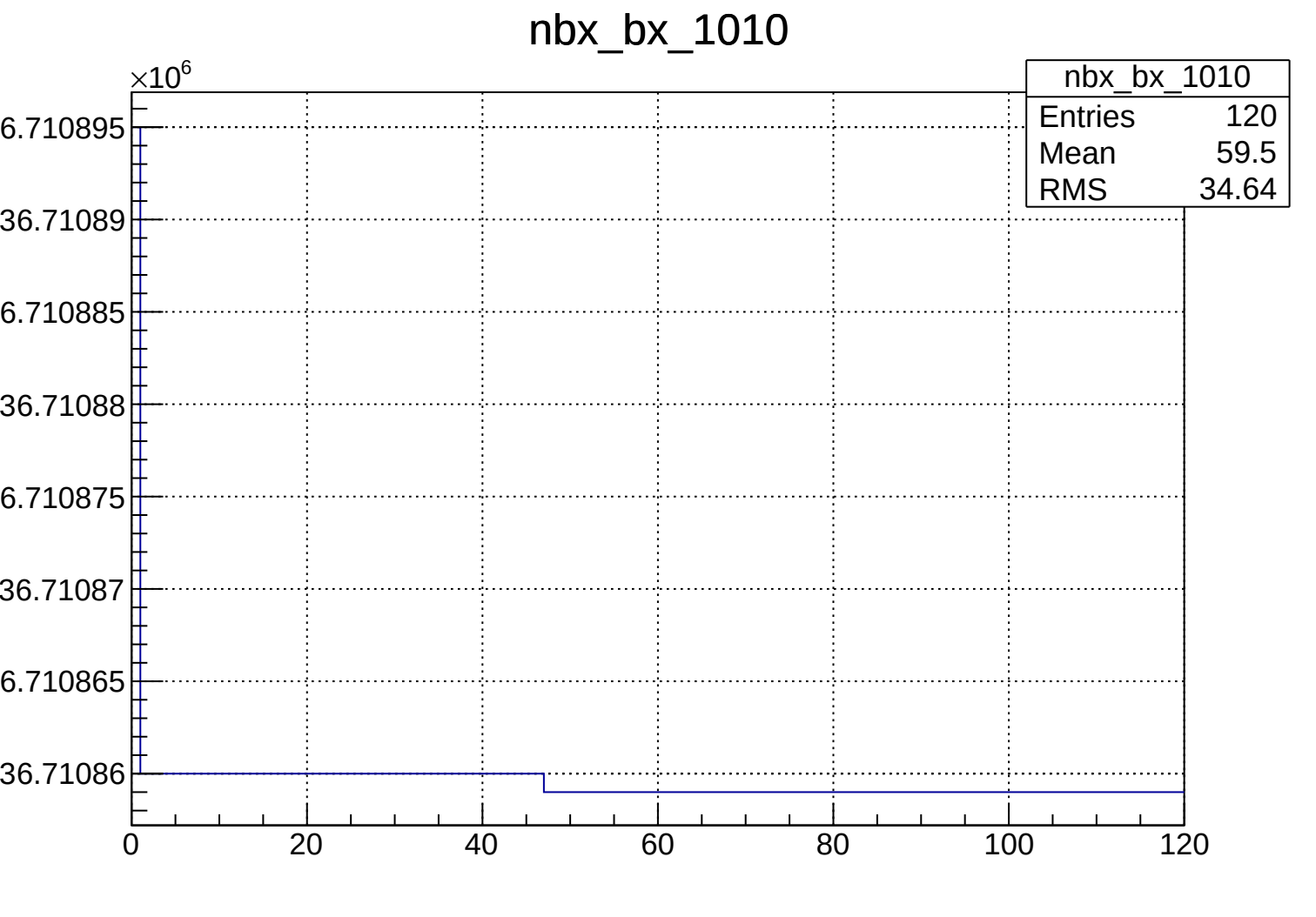
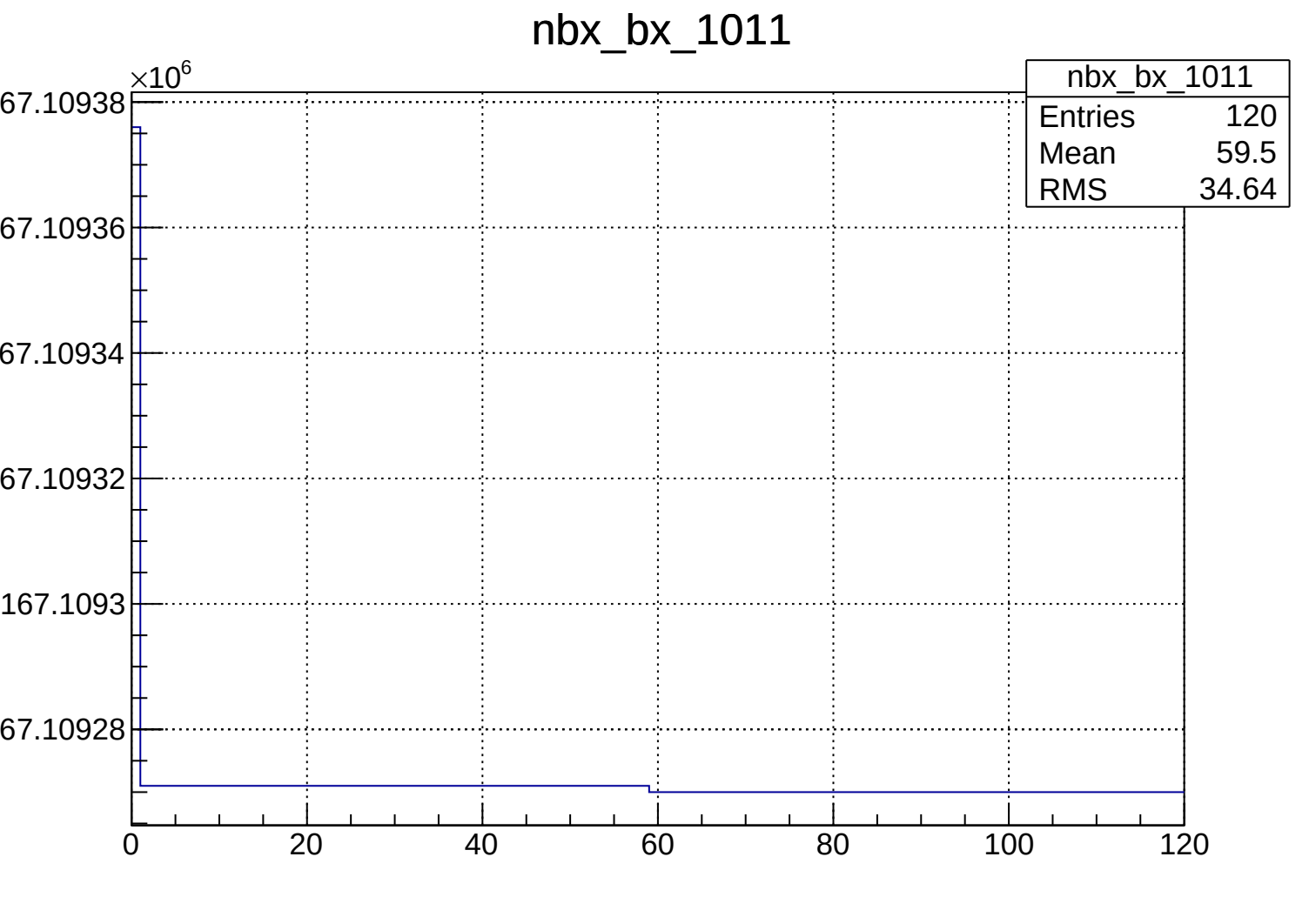
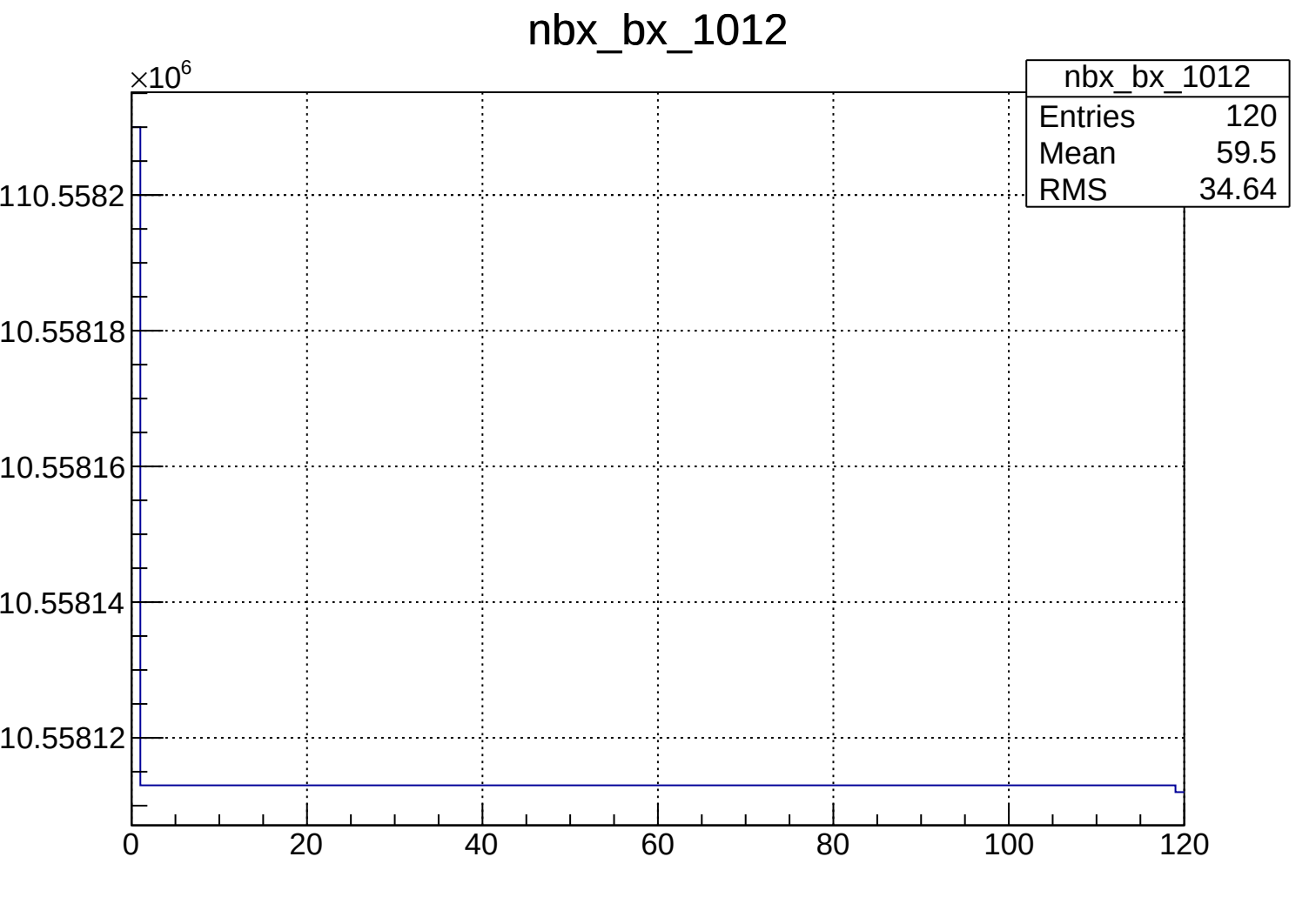
60
80
100
120


nbx_bx_1008
×10^6
4.193595
64.19359
4.193585
64.19358
4.193575
64.19357
0
20
40
60
80
100
120
nbx_bx_1008
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1009
×10^6
45.28656
45.28654
45.28652
45.2865
45.28648
45.28646
45.28644
45.28642
45.2864
0
20
40
60
80
100
120
nbx_bx_1009
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1010
×10^6
6.710895
36.71089
6.710885
36.71088
6.710875
36.71087
6.710865
36.71086
0
20
40
60
80
100
120
nbx_bx_1010
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1011
×10^6
67.10938
67.10936
67.10934
67.10932
67.1093
67.10928
0
20
40
60
80
100
120
nbx_bx_1011
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1012
×10^6
nbx_bx_1012
Entries 120
Mean 59.5
RMS 34.64
10.5582
10.55818
10.55816
10.55814
10.55812
0
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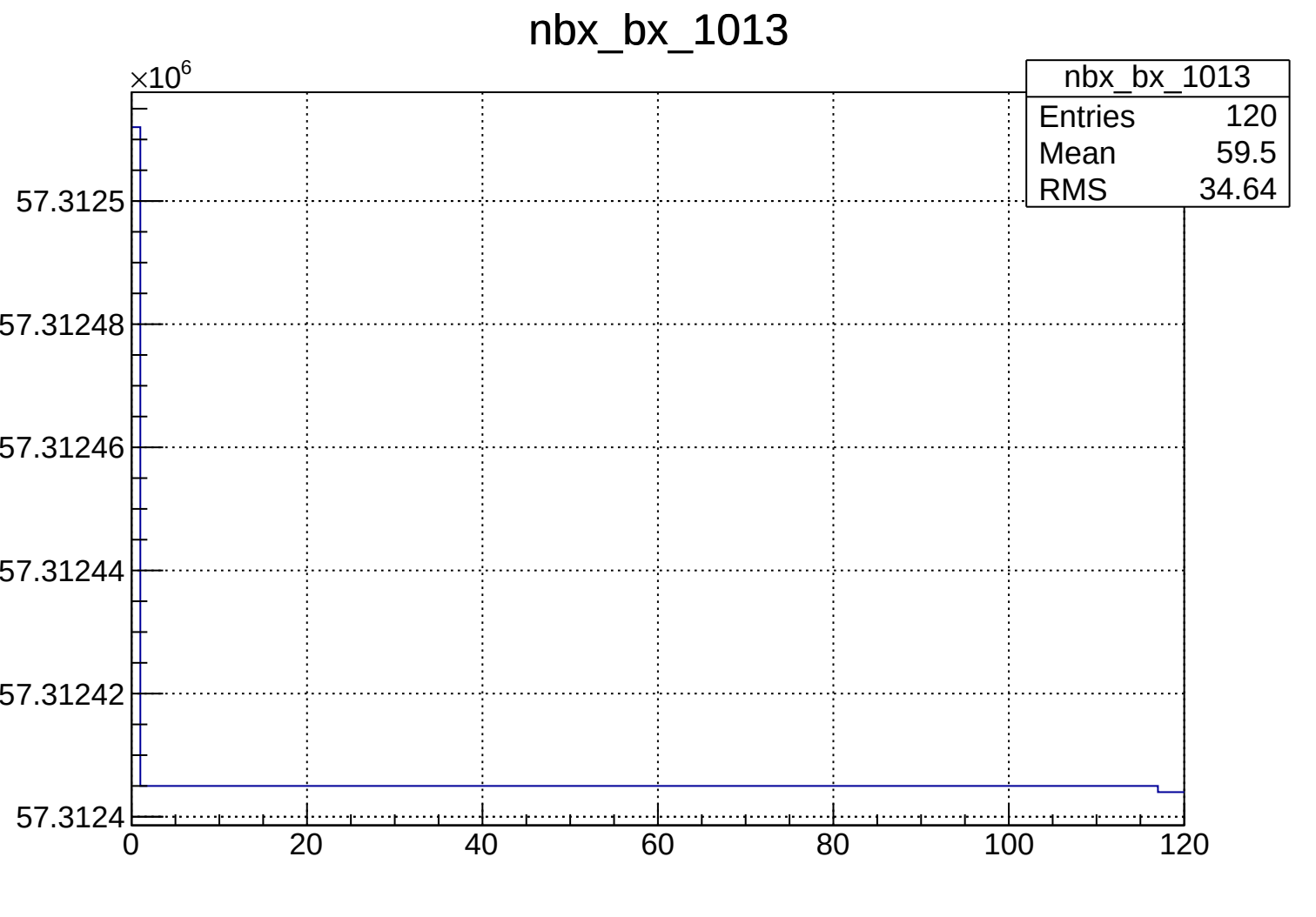
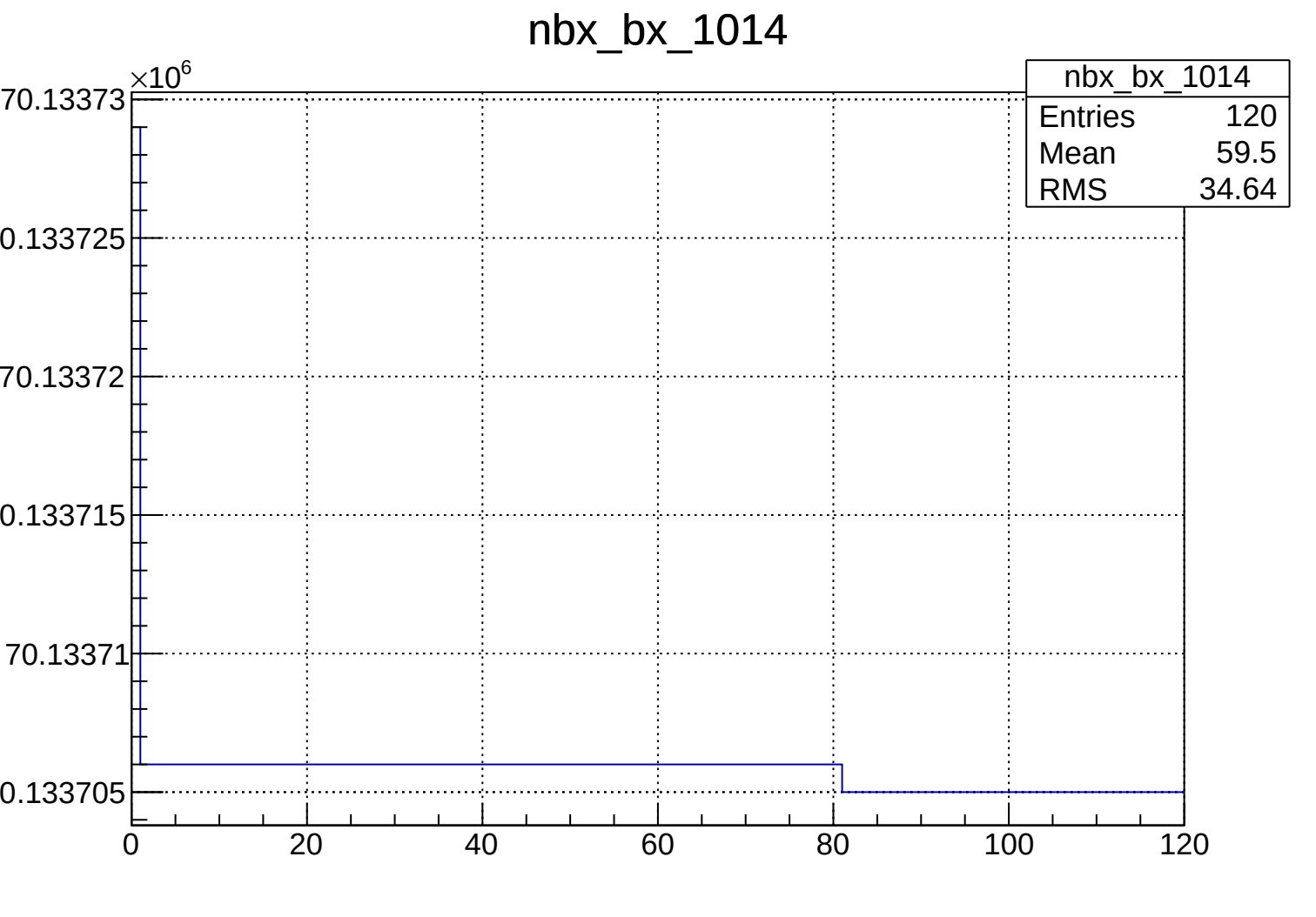
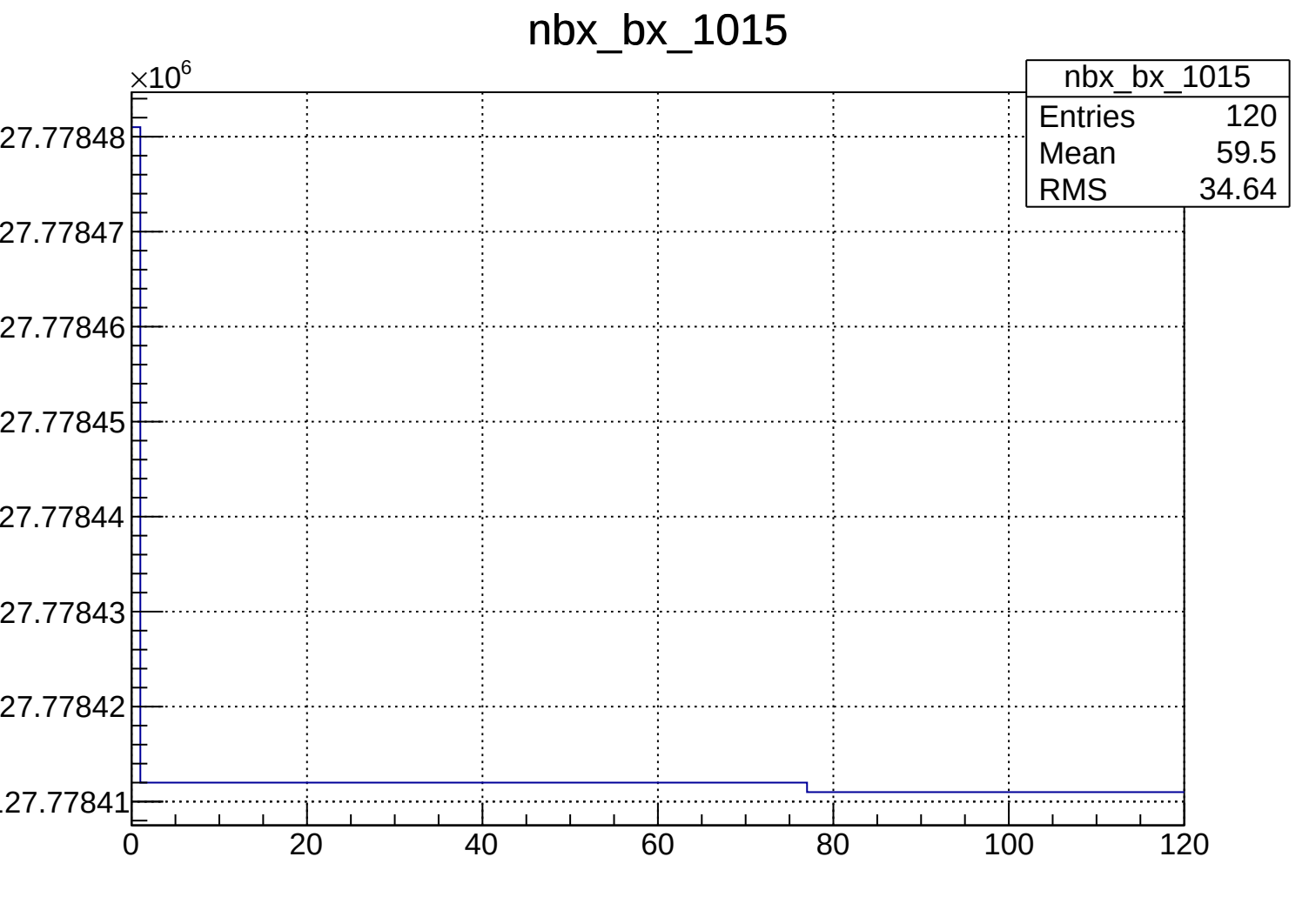
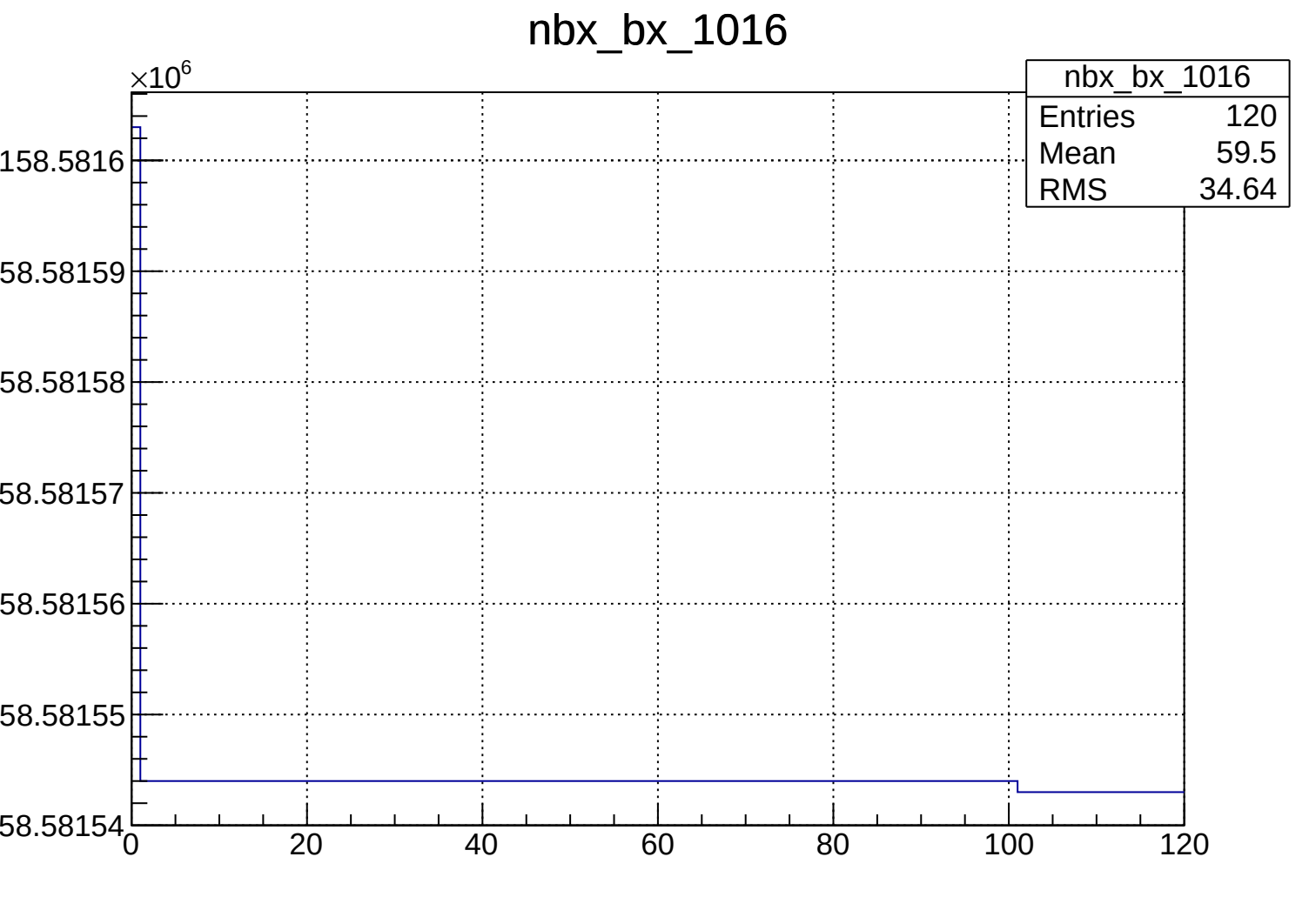
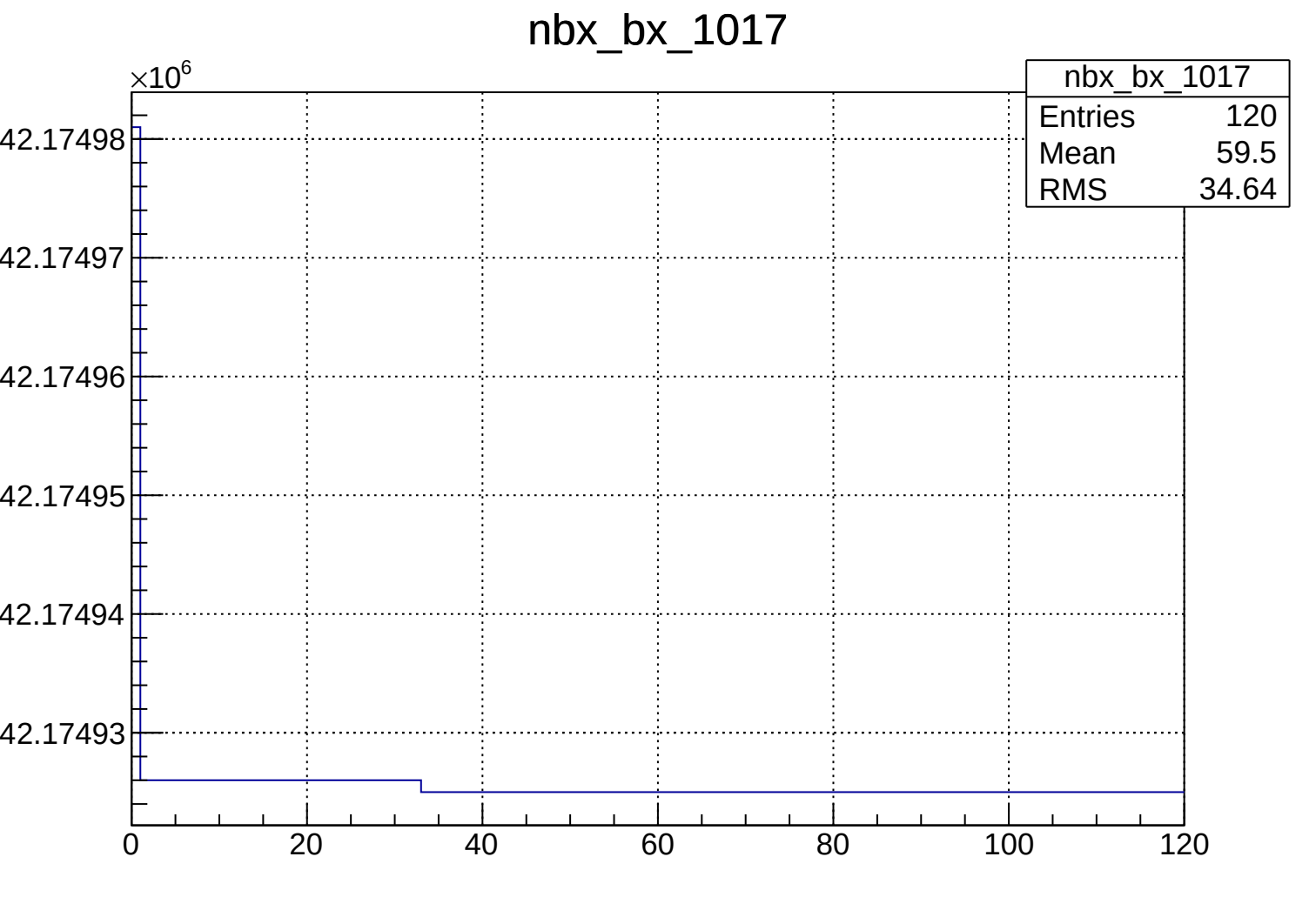
40
60
80
100
120

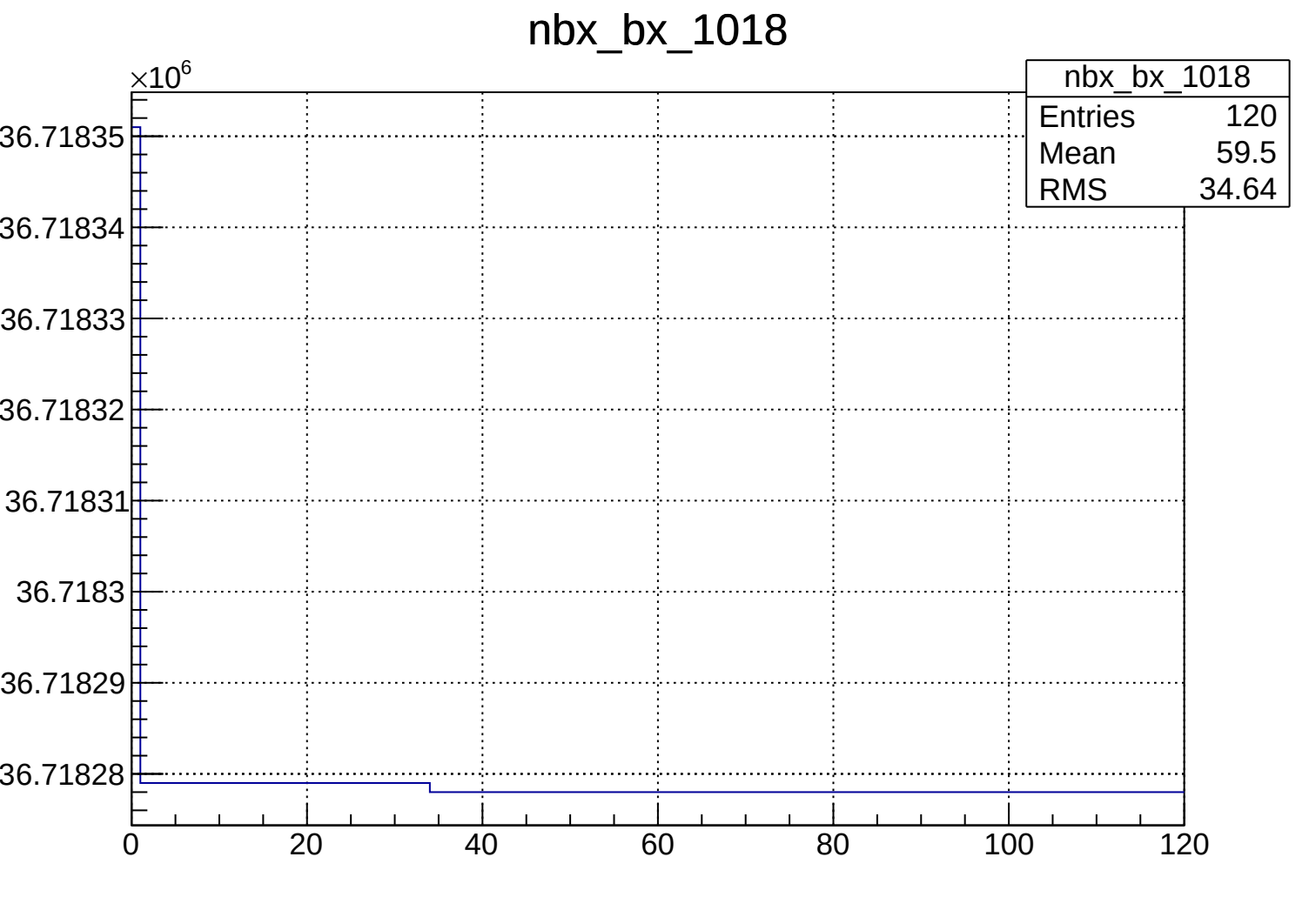

nbx_bx_1013
×10^6
nbx_bx_1013
Entries 120
Mean 59.5
RMS 34.64
57.3125
57.31248
57.31246
57.31244
57.31242
57.3124
0
20
40
60
80
100
120

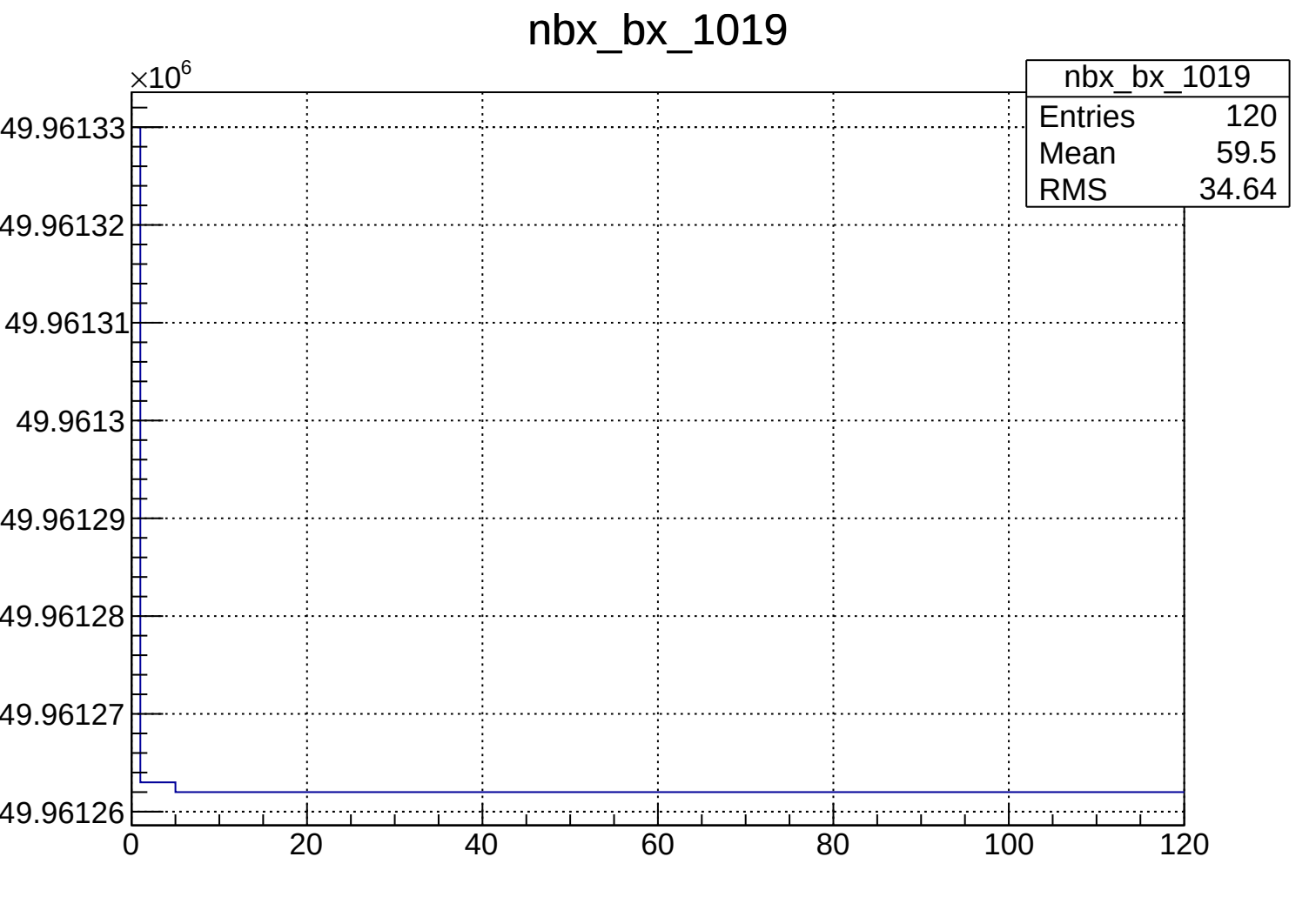

nbx_bx_1014
×10^6
70.13373
0.133725
70.13372
0.133715
70.13371
0.133705
0
20
40
60
80
100
120
nbx_bx_1014
Entries 120
Mean 59.5
RMS 34.64

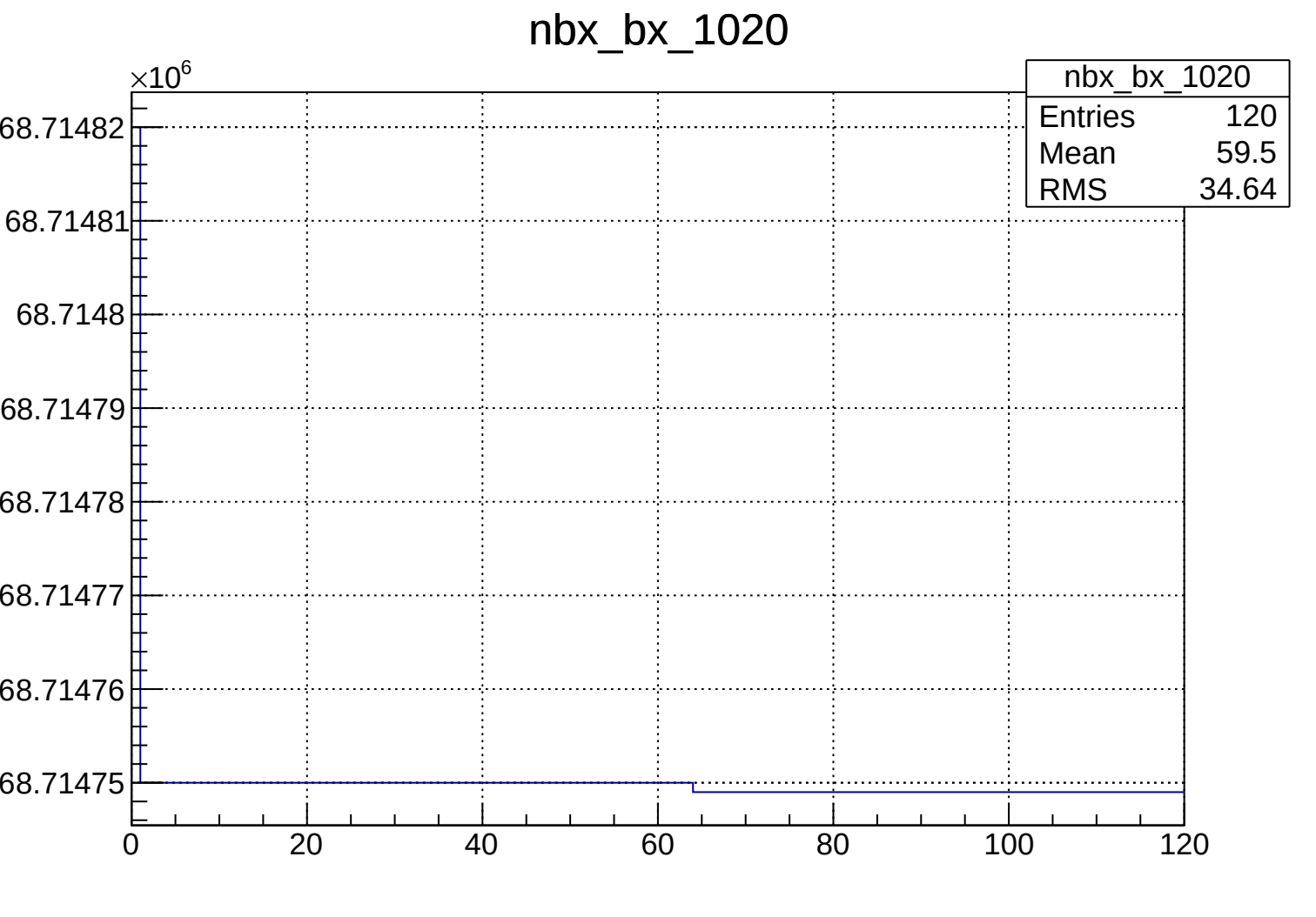

nbx_bx_1015
×10^6
27.77848
27.77847
27.77846
27.77845
27.77844
27.77843
27.77842
27.77841
0
20
40
60
80
100
120
nbx_bx_1015
Entries 120
Mean 59.5
RMS 34.64

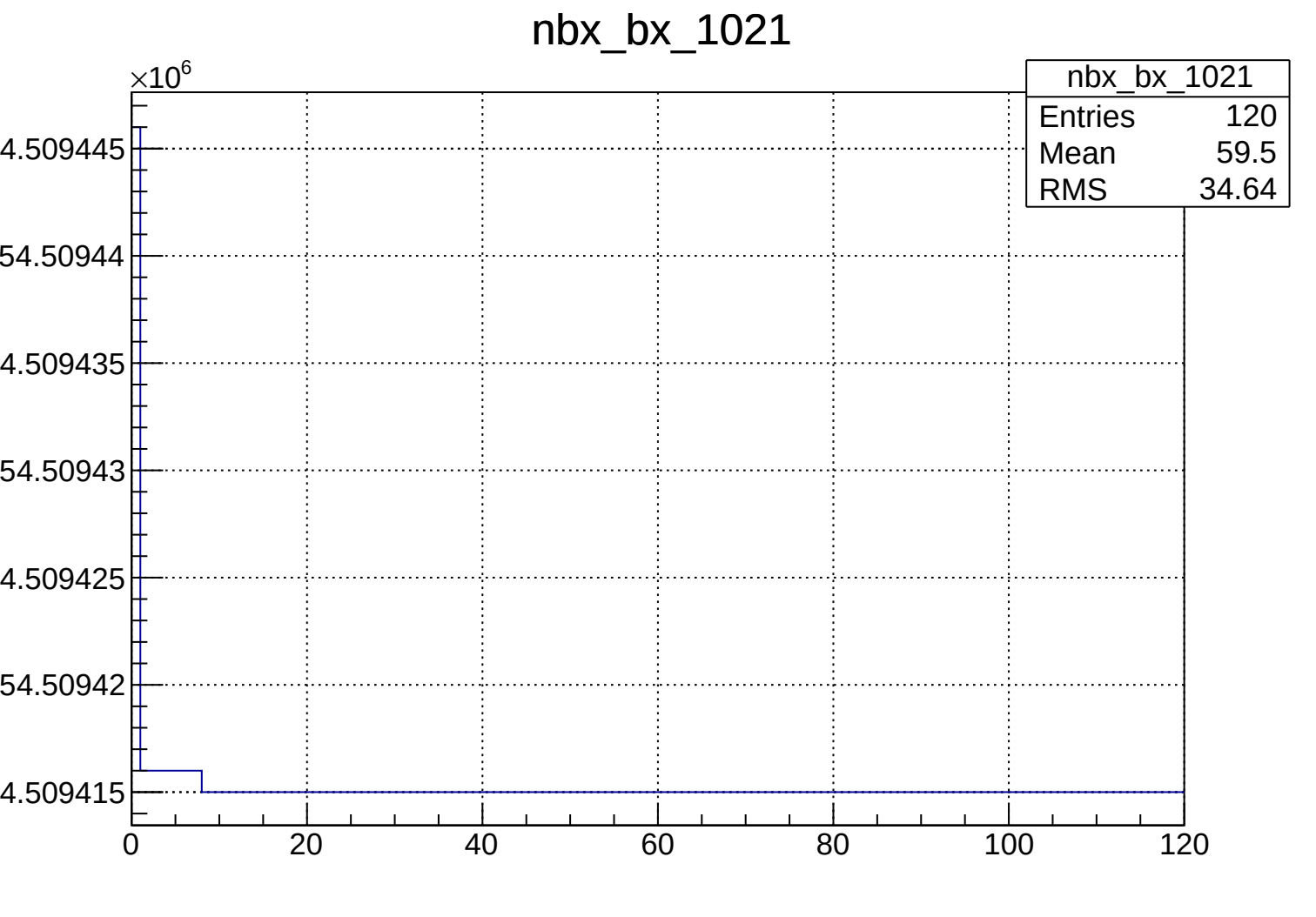

nbx_bx_1016
×10^6
158.5816
58.58159
58.58158
58.58157
58.58156
58.58155
58.58154
0
20
40
60
80
100
120
nbx_bx_1016
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1017
×10^6
42.17498
42.17497
42.17496
42.17495
42.17494
42.17493
0
20
40
60
80
100
120
nbx_bx_1017
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1018
×10^6
36.71835
36.71834
36.71833
36.71832
36.71831
36.7183
36.71829
36.71828
0
20
40
60
80
100
120
nbx_bx_1018
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1019
×10^6
49.96133
49.96132
49.96131
49.9613
49.96129
49.96128
49.96127
49.96126
0
20
40
60
80
100
120
nbx_bx_1019
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1020
×10^6
68.71482
68.71481
68.7148
68.71479
68.71478
68.71477
68.71476
68.71475
0
20
40
60
80
100
120
nbx_bx_1020
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1021
×10^6
4.509445
54.50944
4.509435
54.50943
4.509425
54.50942
4.509415
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80
100
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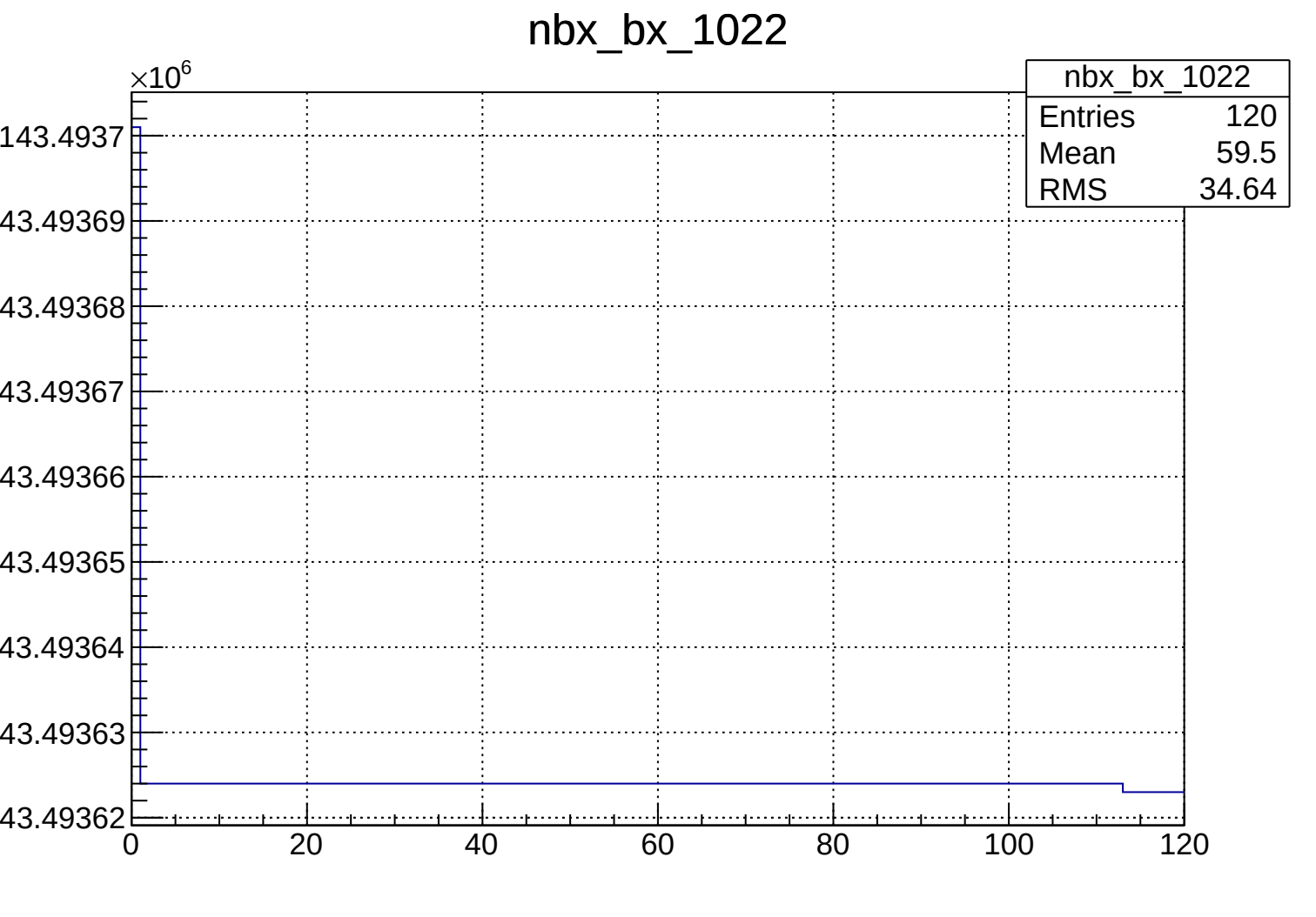
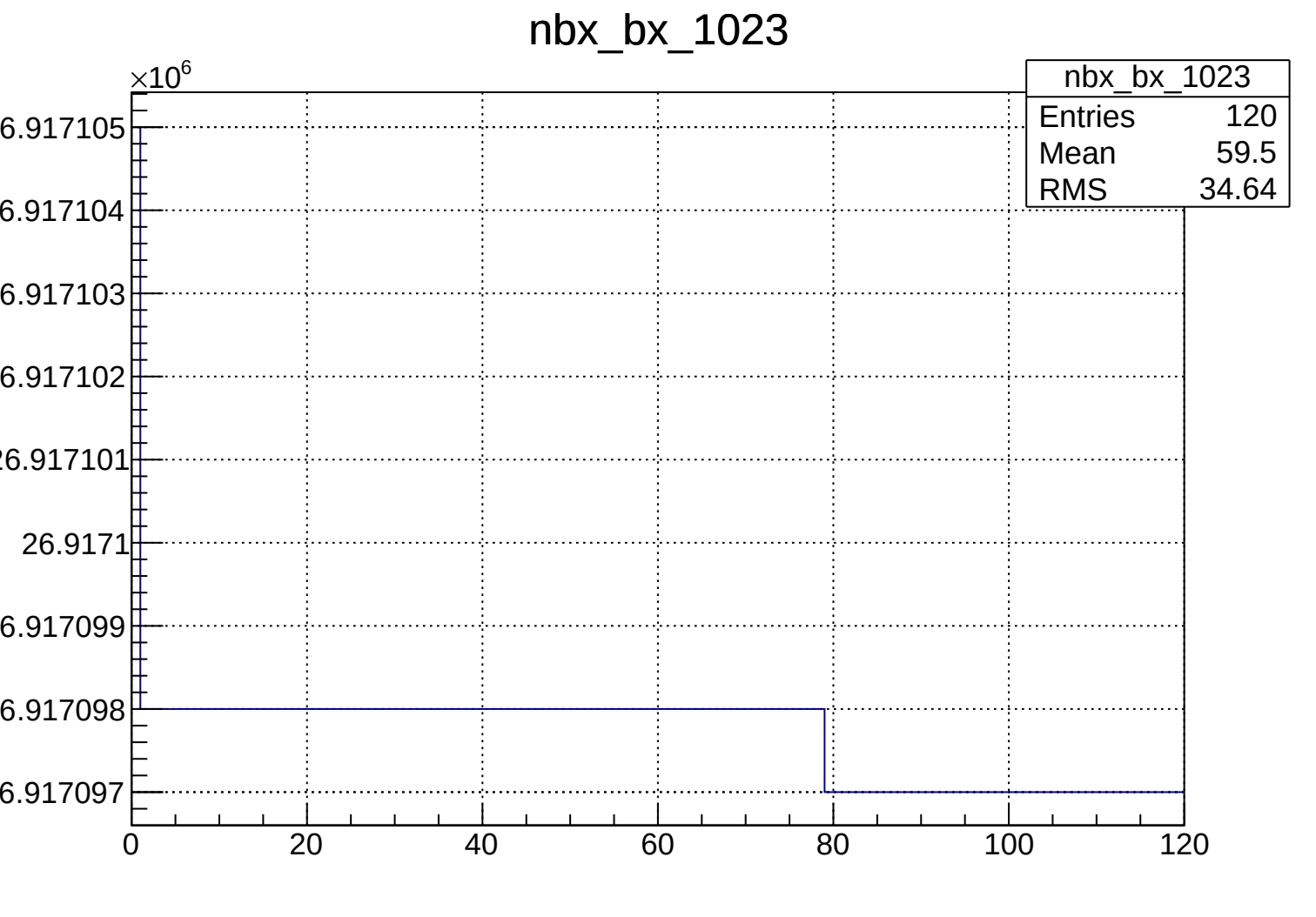
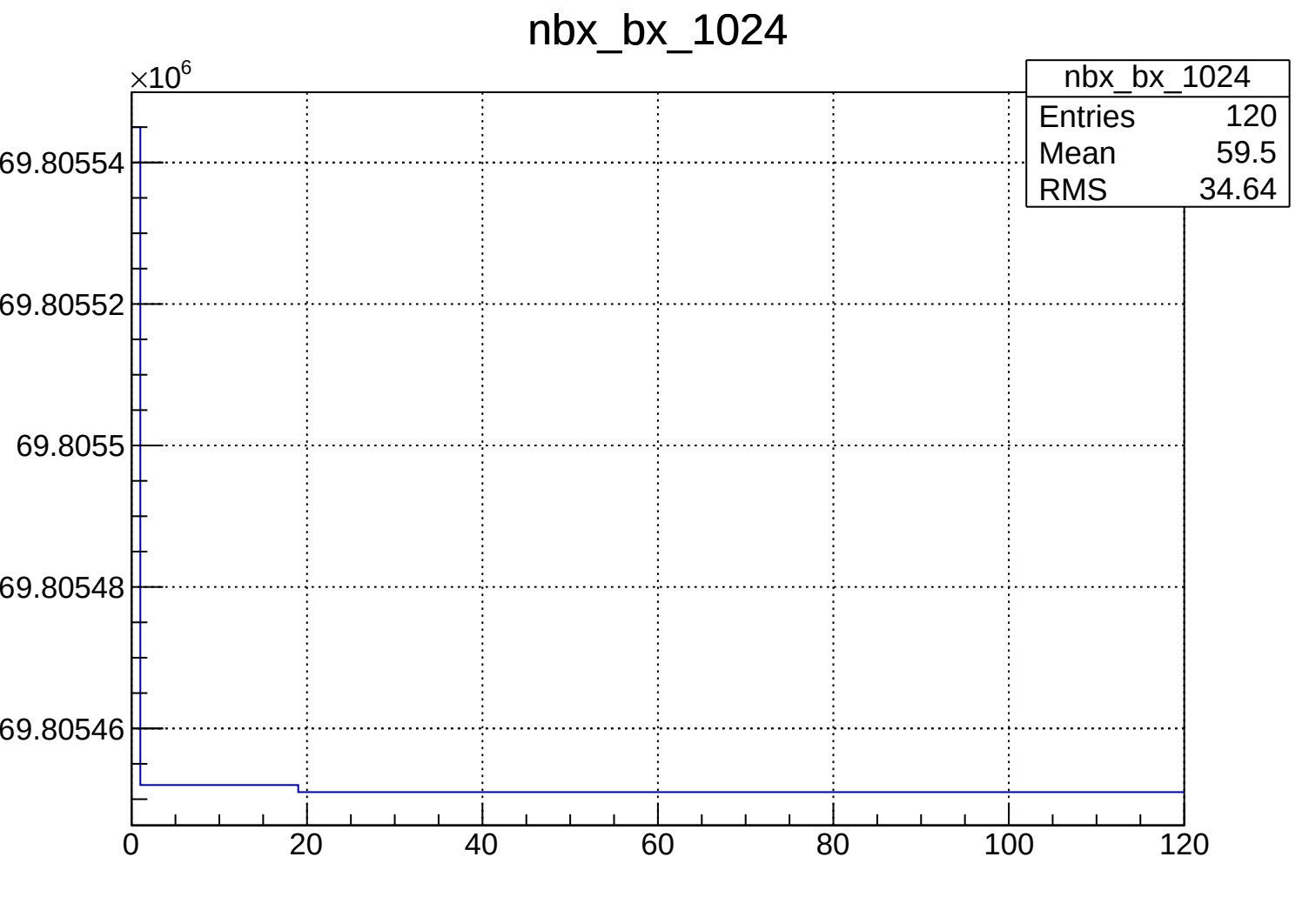
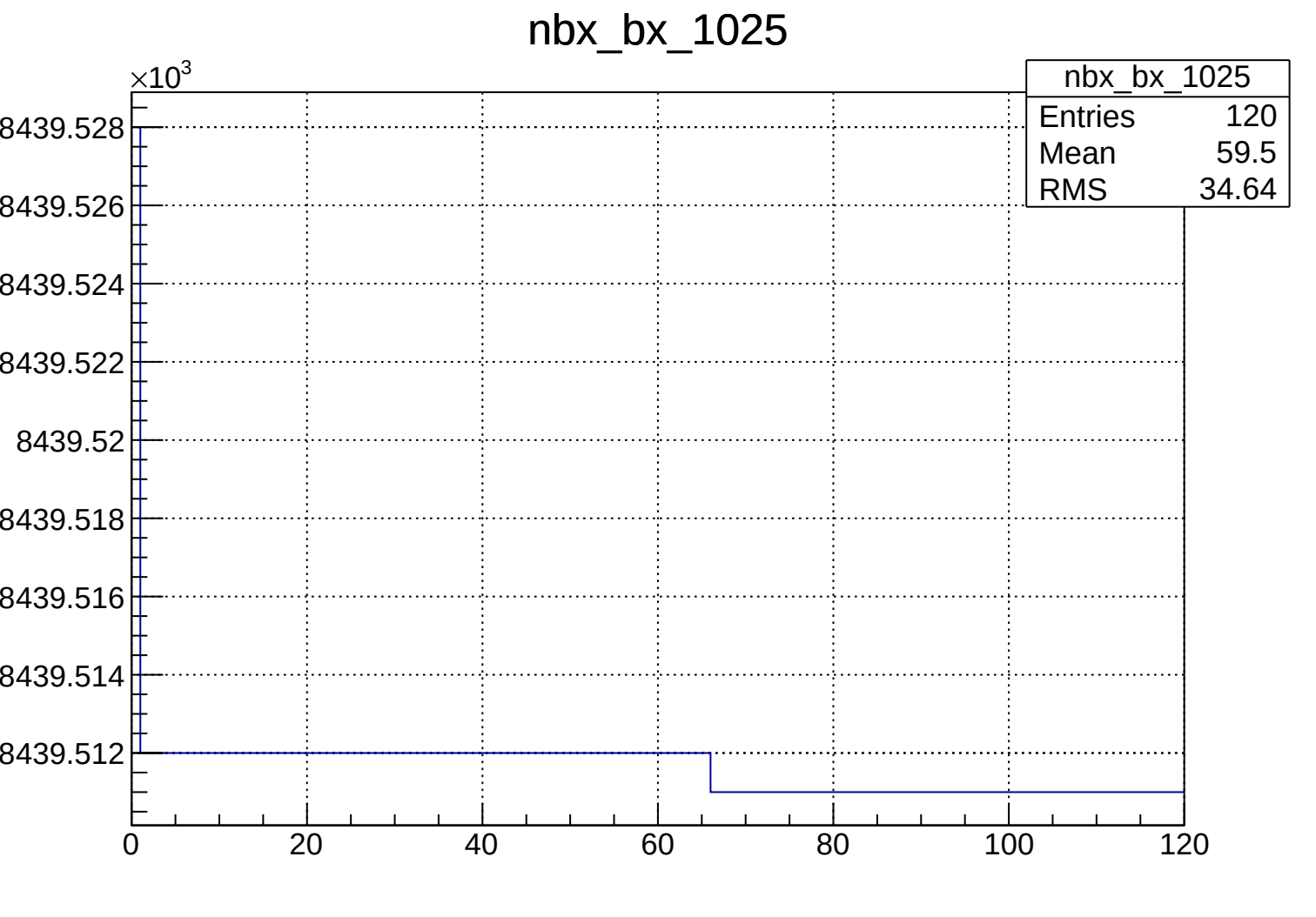
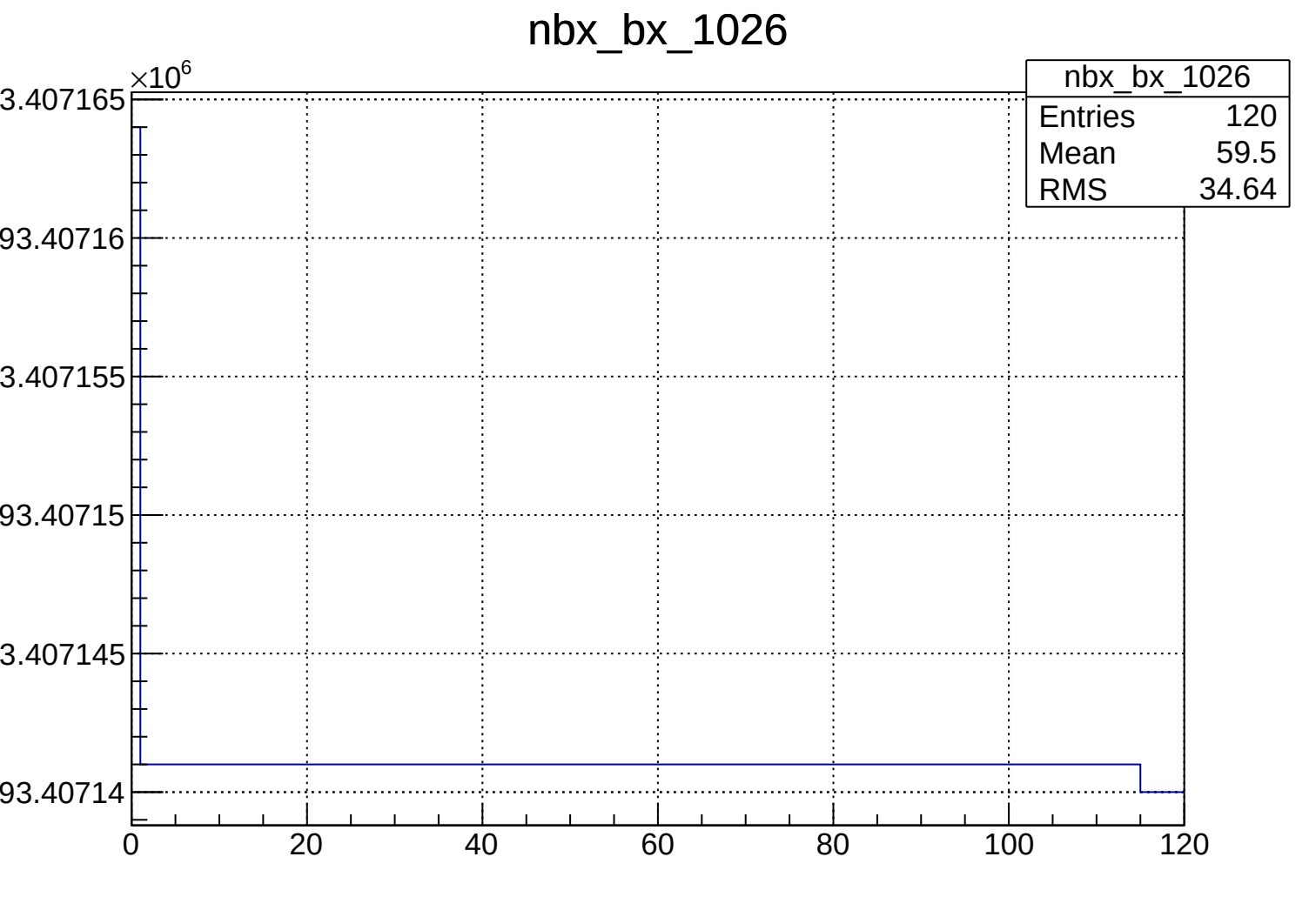
nbx_bx_1021
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1022
×10^6
143.4937
43.49369
43.49368
43.49367
43.49366
43.49365
43.49364
43.49363
43.49362
0
20
40
60
80
100
120
nbx_bx_1022
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1023
×10^6
6.917105
6.917104
6.917103
6.917102
26.917101
26.9171
6.917099
6.917098
6.917097
0
20
40
60
80
100
120
nbx_bx_1023
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1024
×10^6
69.80554
69.80552
69.8055
69.80548
69.80546
0
20
40
60
80
100
120
nbx_bx_1024
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1025
×10^3
8439.528
8439.526
8439.524
8439.522
8439.52
8439.518
8439.516
8439.514
8439.512
0
20
40
60
80
100
120
nbx_bx_1025
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1026
×10^6
3.407165
93.40716
3.407155
93.40715
3.407145
93.40714
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20
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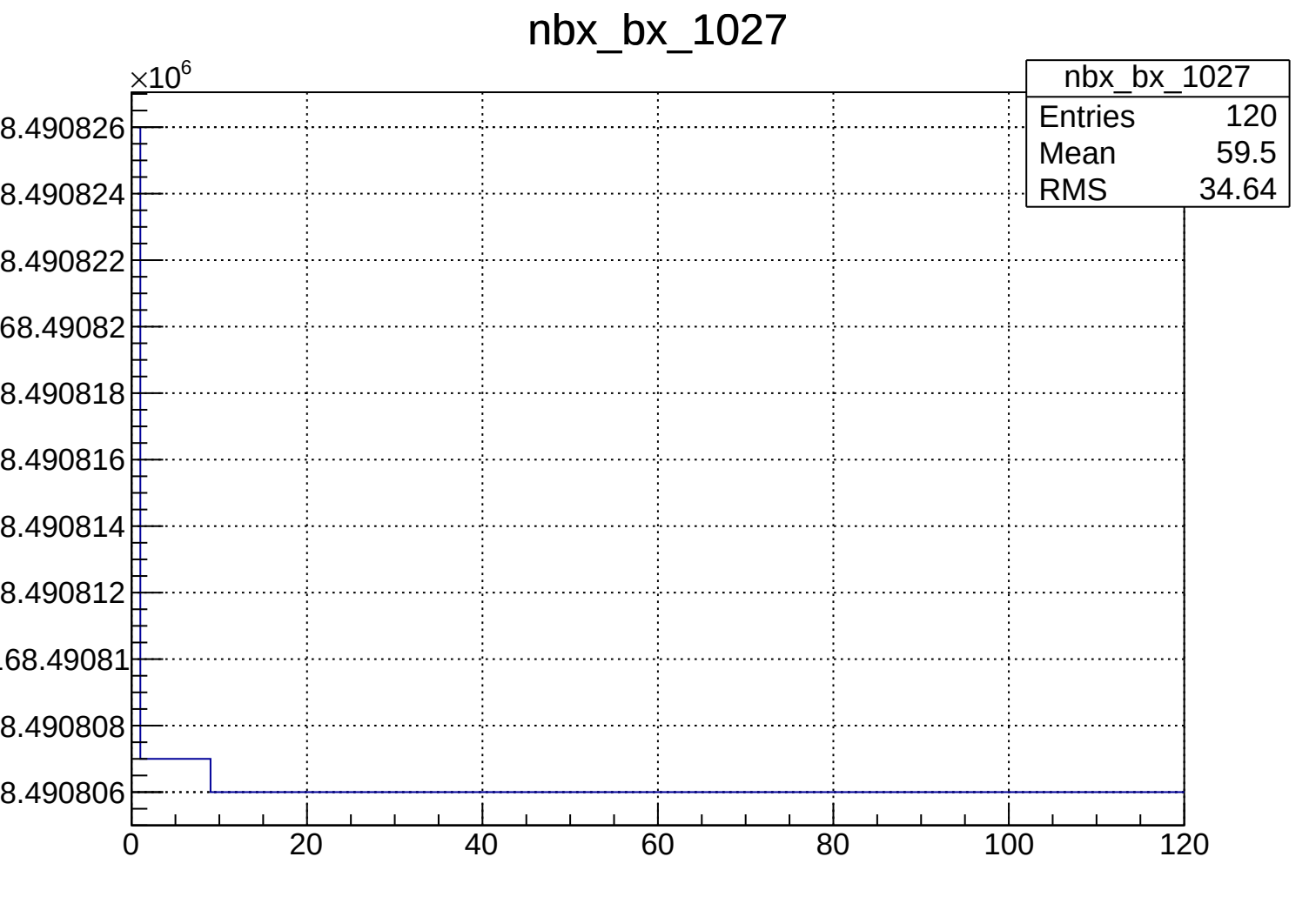
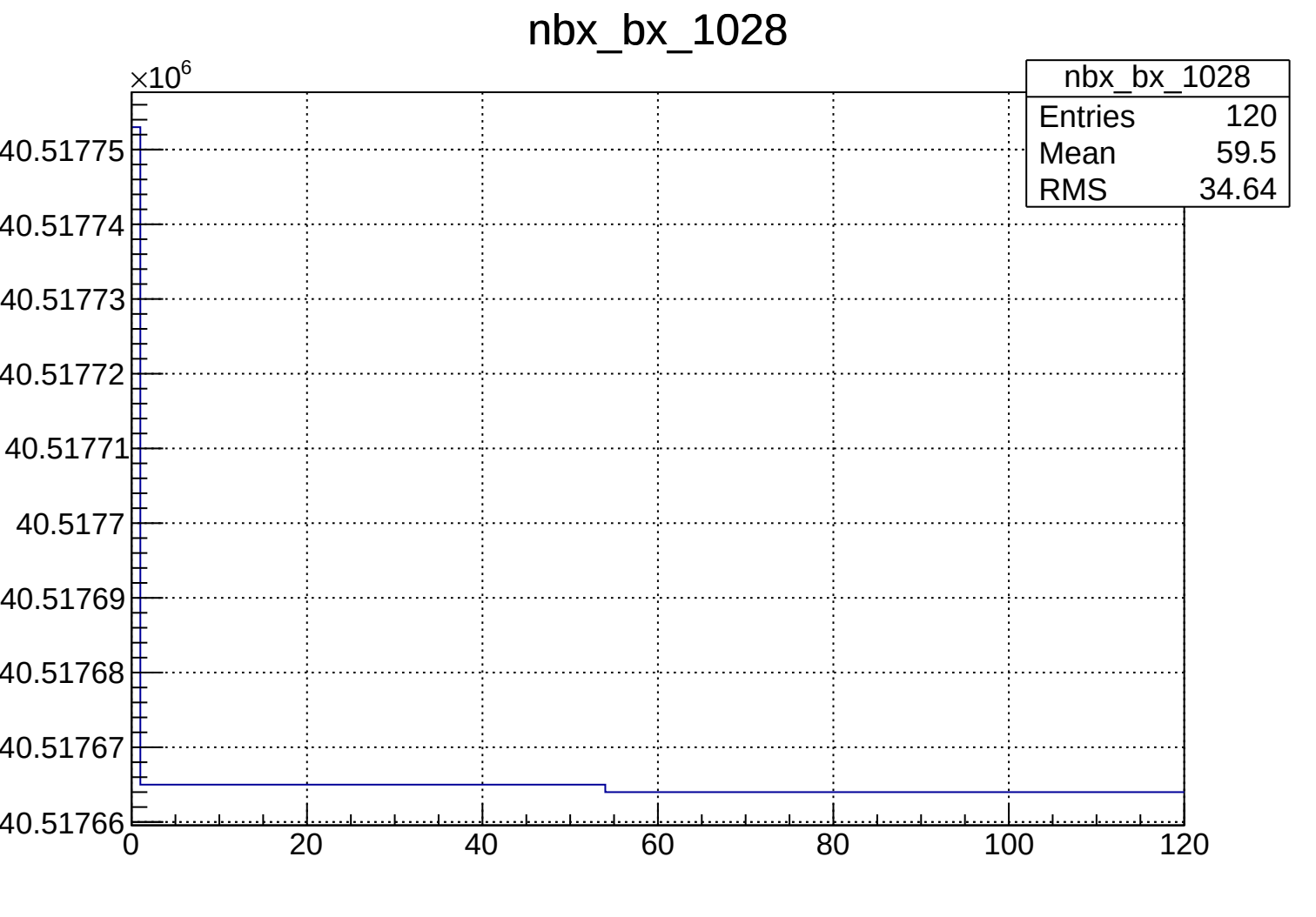
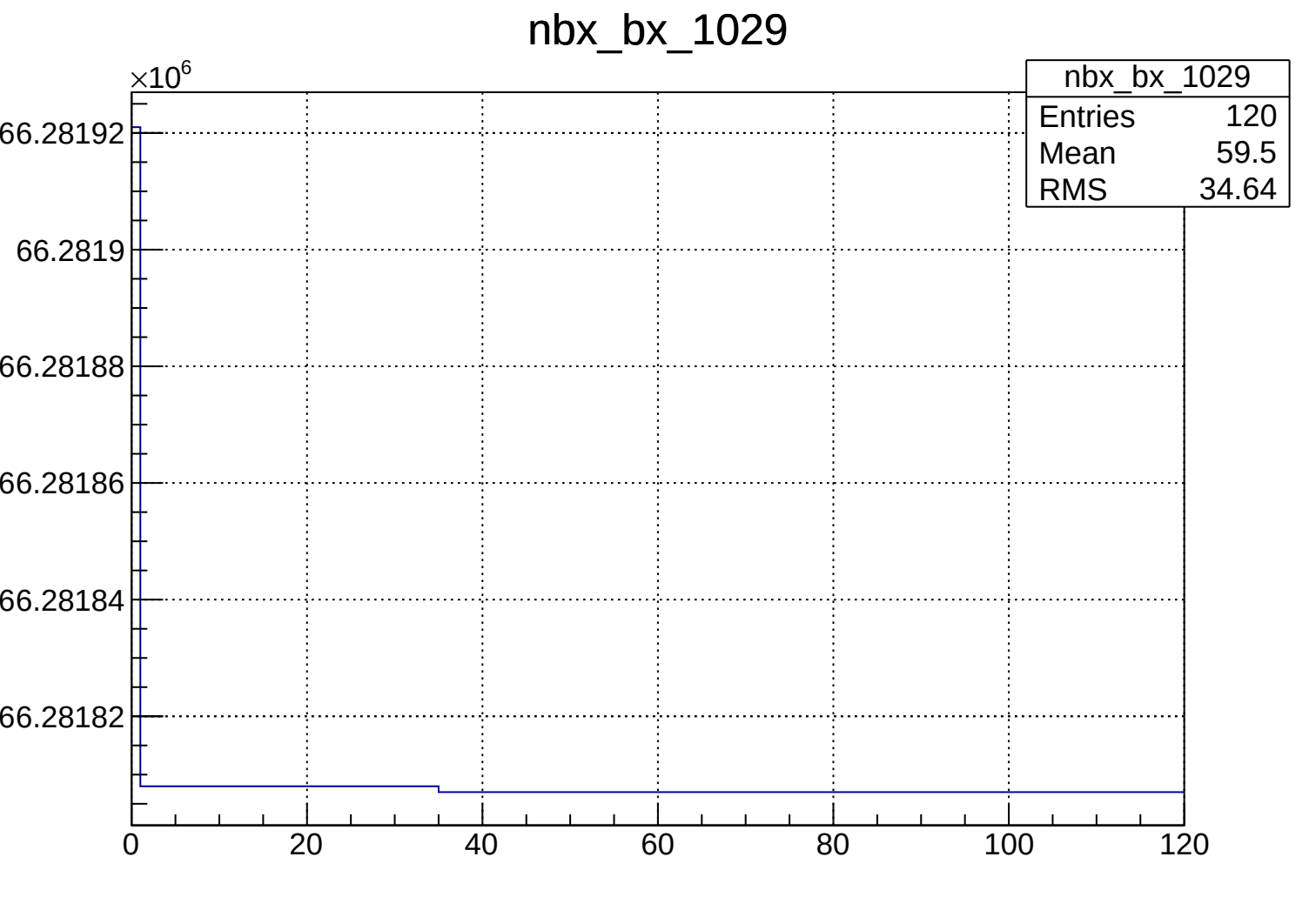
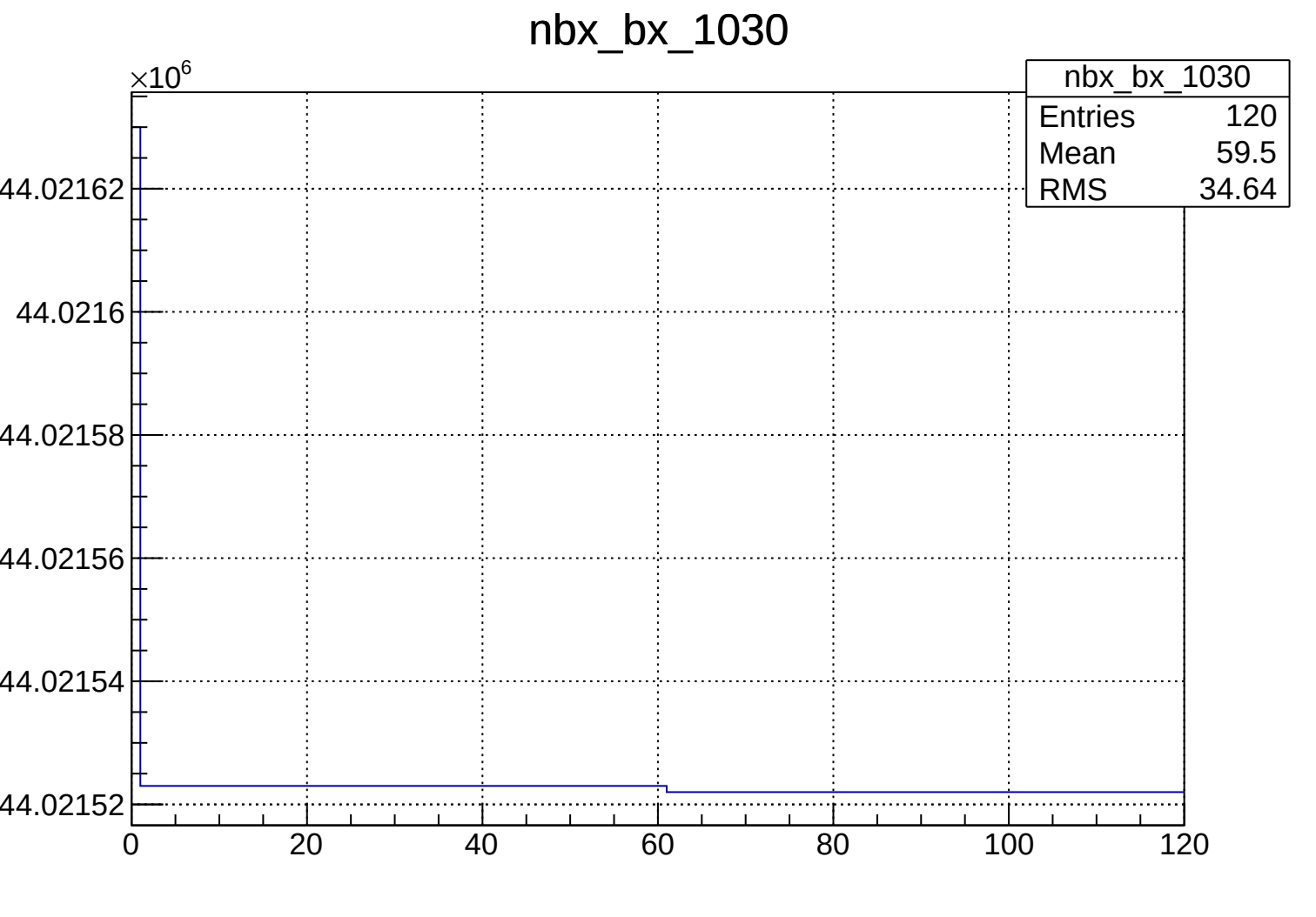
60
80
100
120
nbx_bx_1026
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1027
×10^6
8.490826
8.490824
8.490822
68.49082
8.490818
8.490816
8.490814
8.490812
168.49081
8.490808
8.490806
0
20
40
60
80
100
120
nbx_bx_1027
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1028
×10^6
40.51775
40.51774
40.51773
40.51772
40.51771
40.5177
40.51769
40.51768
40.51767
40.51766
0
20
40
60
80
100
120
nbx_bx_1028
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1029
×10^6
66.28192
66.2819
66.28188
66.28186
66.28184
66.28182
0
20
40
60
80
100
120
nbx_bx_1029
Entries 120
Mean 59.5
RMS 34.64


nbx_bx_1030
×10^6
nbx_bx_1030
Entries 120
Mean 59.5
RMS 34.64
44.02162
44.0216
44.02158
44.02156
44.02154
44.02152
0
20
40
60
80
100
120