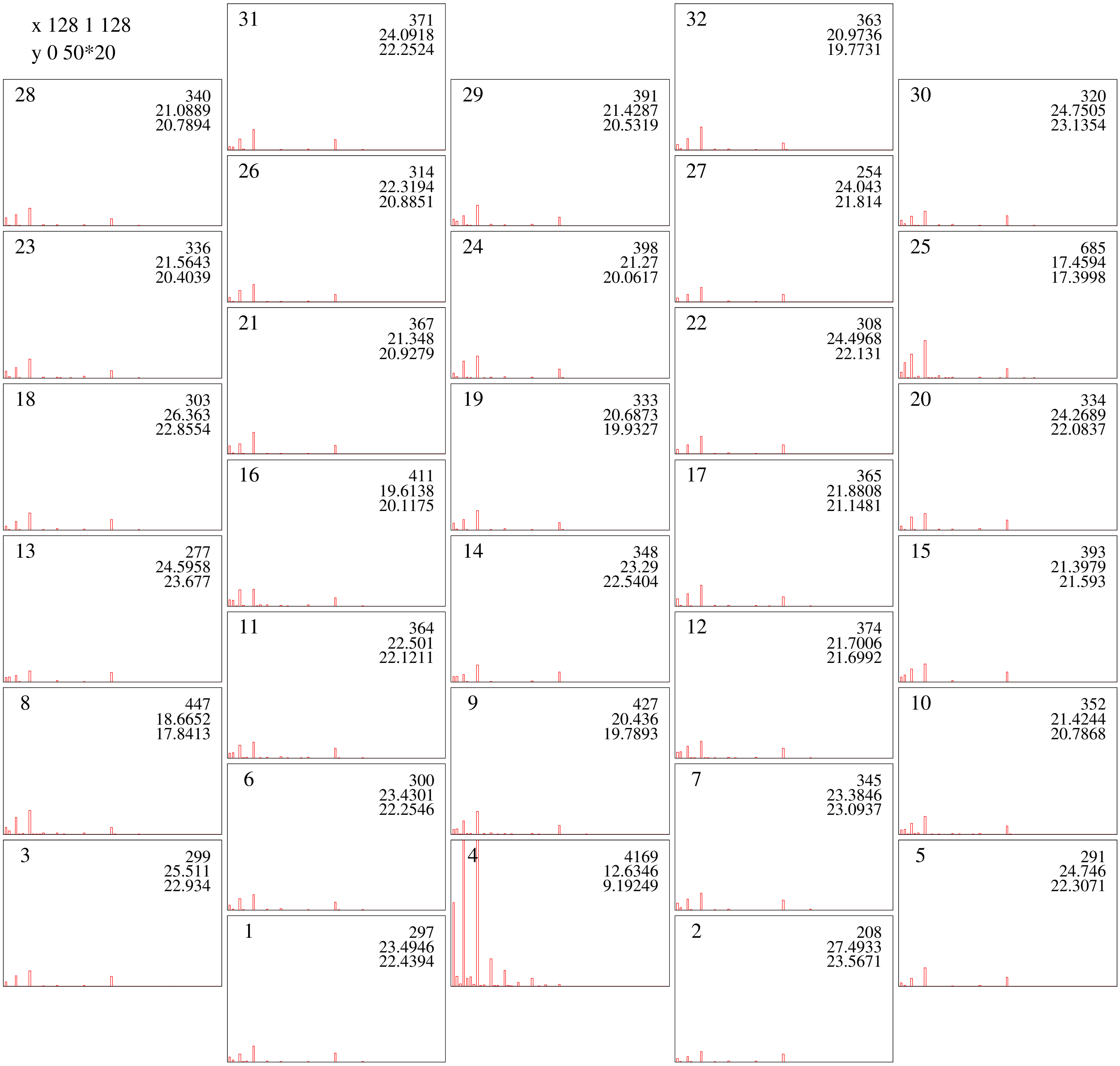
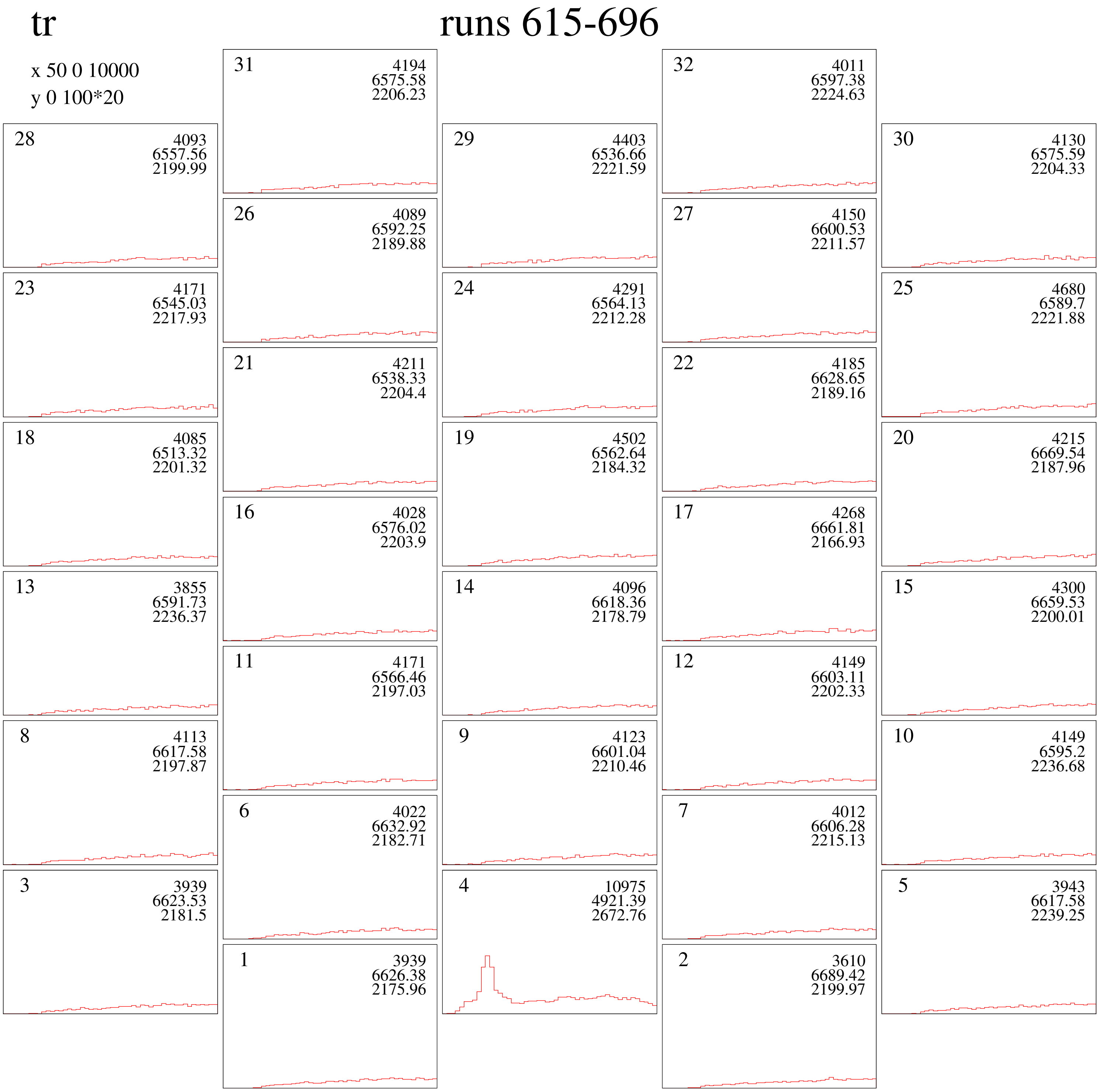
ipp

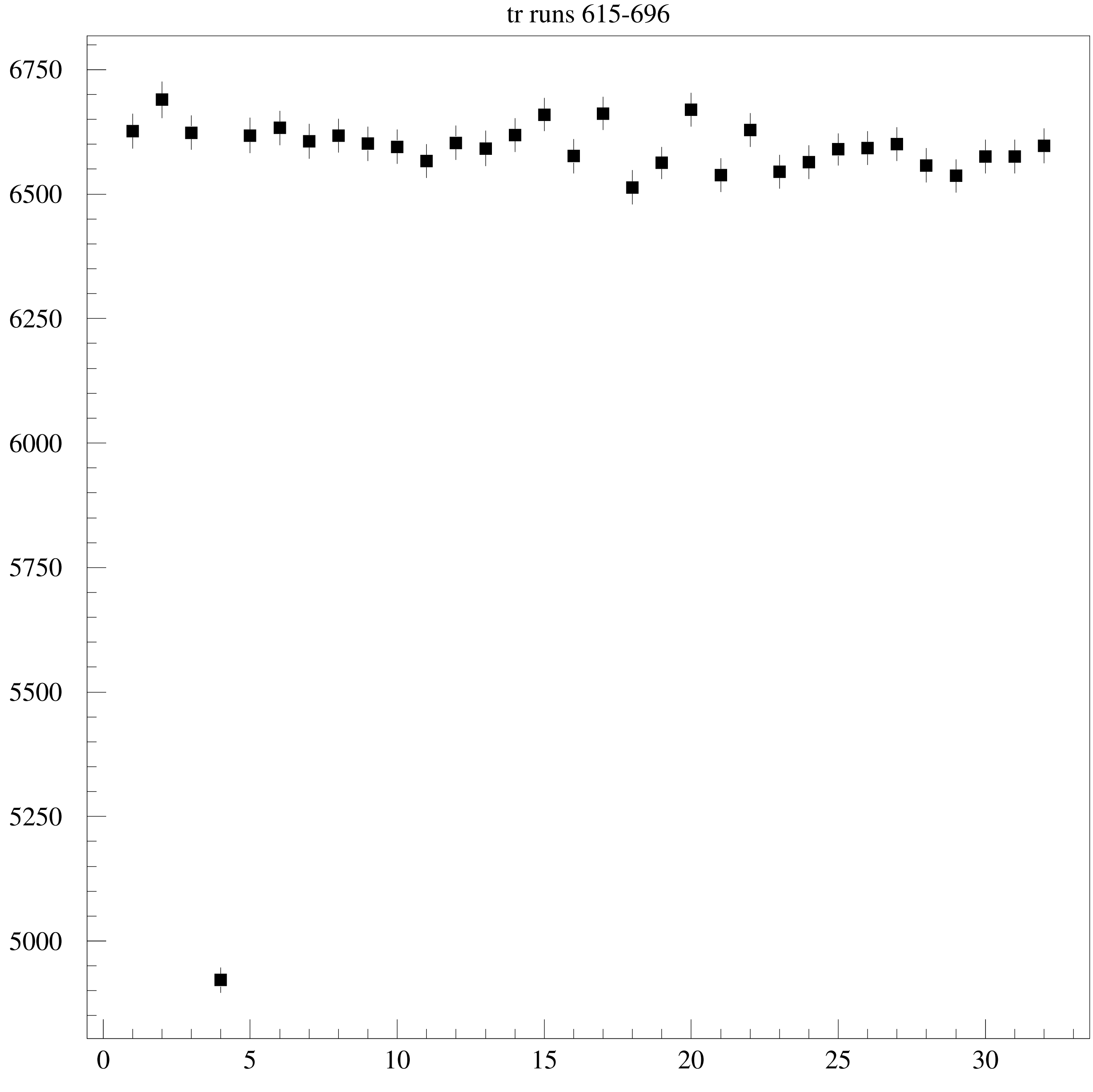
runs 615-696

x 128 1 128

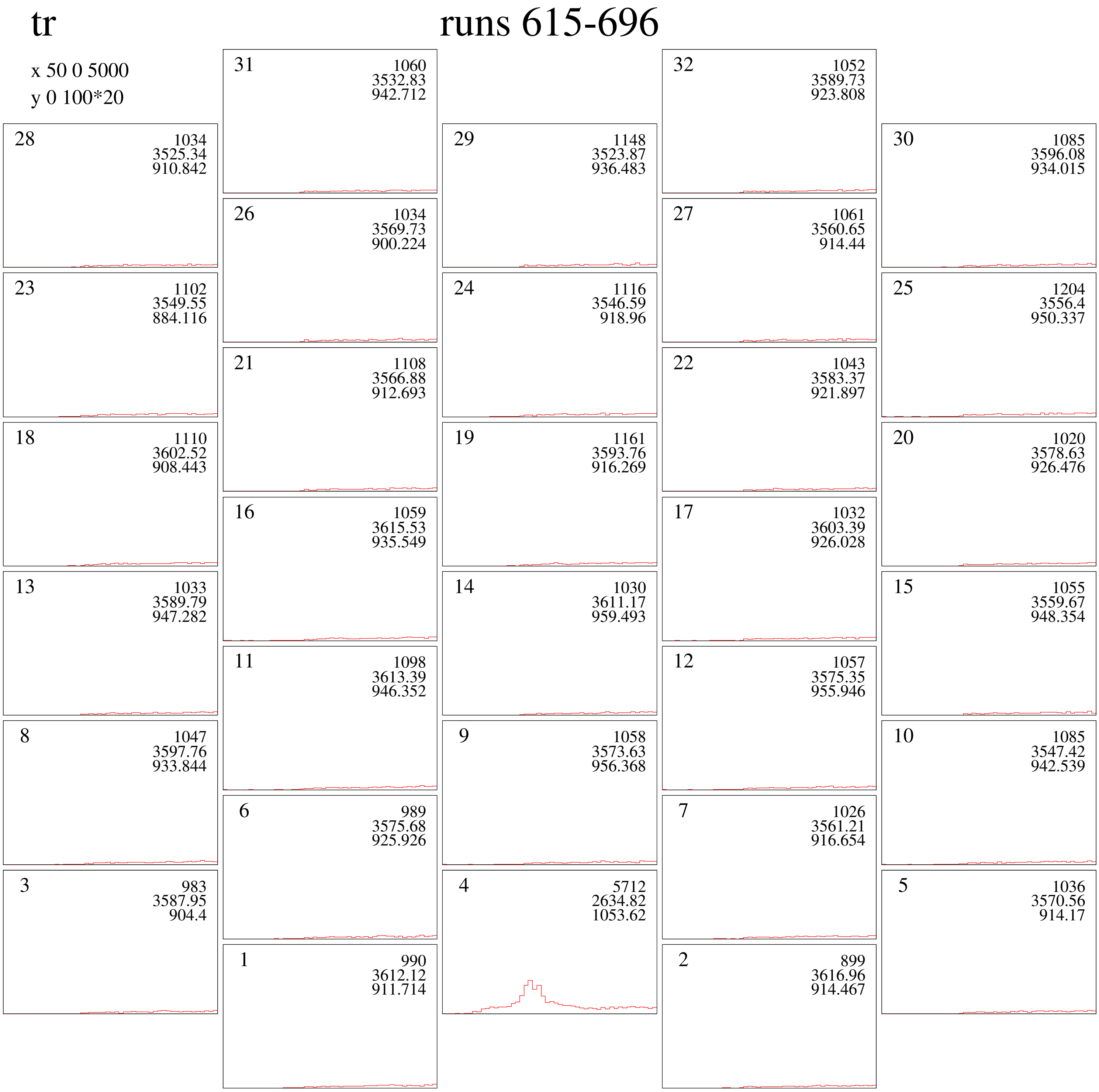
y 0 50*20



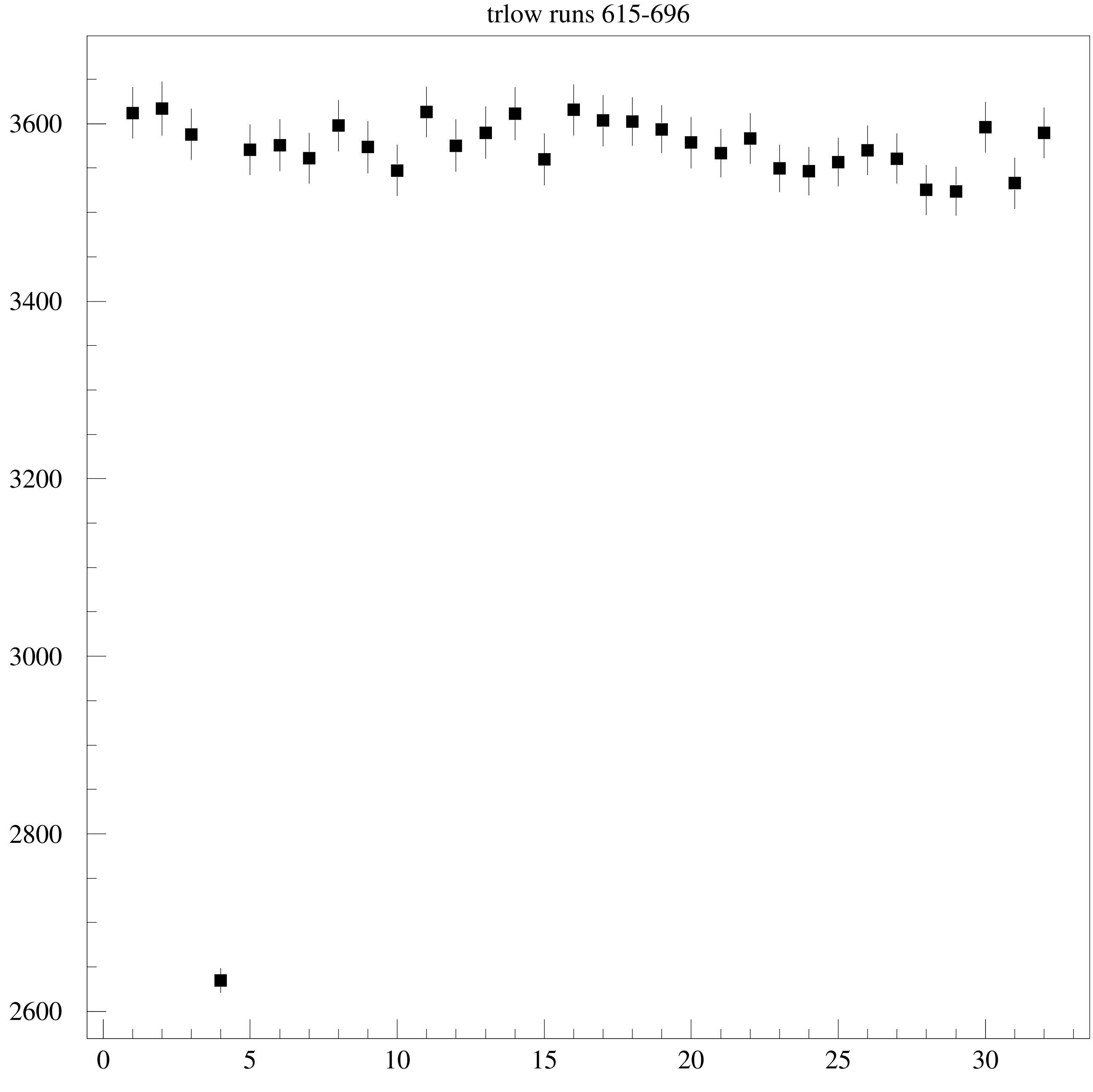

tr
runs 615-696
x 50 0 10000
y 0 100*20
31 4194 6575.58 2206.23
32 4011 6597.38 2224.63
28 4093 6557.56 2199.99
29 4403 6536.66 2221.59
30 4130 6575.59 2204.33
26 4089 6592.25 2189.88
27 4150 6600.53 2211.57
23 4171 6545.03 2217.93
24 4291 6564.13 2212.28
25 4680 6589.7 2221.88
21 4211 6538.33 2204.4
22 4185 6628.65 2189.16
18 4085 6513.32 2201.32
19 4502 6562.64 2184.32
20 4215 6669.54 2187.96
16 4028 6576.02 2203.9
17 4268 6661.81 2166.93
13 3855 6591.73 2236.37
14 4096 6618.36 2178.79
15 4300 6659.53 2200.01
11 4171 6566.46 2197.03
12 4149 6603.11 2202.33
8 4113 6617.58 2197.87
9 4123 6601.04 2210.46
10 4149 6595.2 2236.68
6 4022 6632.92 2182.71
7 4012 6606.28 2215.13
3 3939 6623.53 2181.5
4 10975 4921.39 2672.76
5 3943 6617.58 2239.25
1 3939 6626.38 2175.96
2 3610 6689.42 2199.97



tr runs 615-696
6750
6500
6250
6000
5750
5500
5250
5000
0
5
10
15
20
25
30



tr
runs 615-696
x 50 0 5000
y 0 100*20
31 1060 3532.83 942.712
32 1052 3589.73 923.808
28 1034 3525.34 910.842
29 1148 3523.87 936.483
30 1085 3596.08 934.015
26 1034 3569.73 900.224
27 1061 3560.65 914.44
23 1102 3549.55 884.116
24 1116 3546.59 918.96
25 1204 3556.4 950.337
21 1108 3566.88 912.693
22 1043 3583.37 921.897
18 1110 3602.52 908.443
19 1161 3593.76 916.269
20 1020 3578.63 926.476
16 1059 3615.53 935.549
17 1032 3603.39 926.028
13 1033 3589.79 947.282
14 1030 3611.17 959.493
15 1055 3559.67 948.354
11 1098 3613.39 946.352
12 1057 3575.35 955.946
8 1047 3597.76 933.844
9 1058 3573.63 956.368
10 1085 3547.42 942.539
6 989 3575.68 925.926
7 1026 3561.21 916.654
3 983 3587.95 904.4
4 5712 2634.82 1053.62
5 1036 3570.56 914.17
1 990 3612.12 911.714
2 899 3616.96 914.467



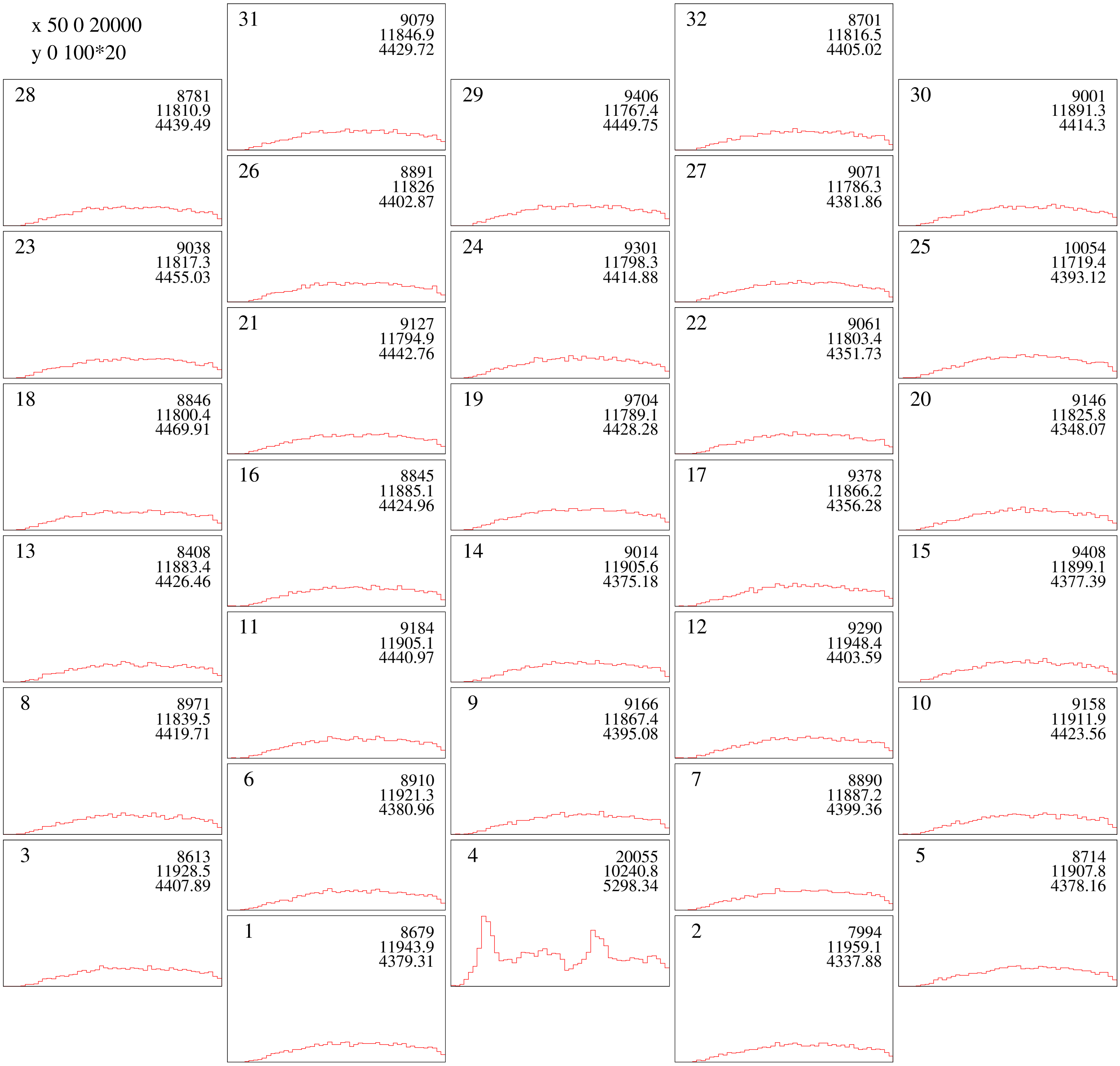
trlow runs 615-696
3600
3400
3200
3000
2800
2600
0
5
10
15
20
25
30

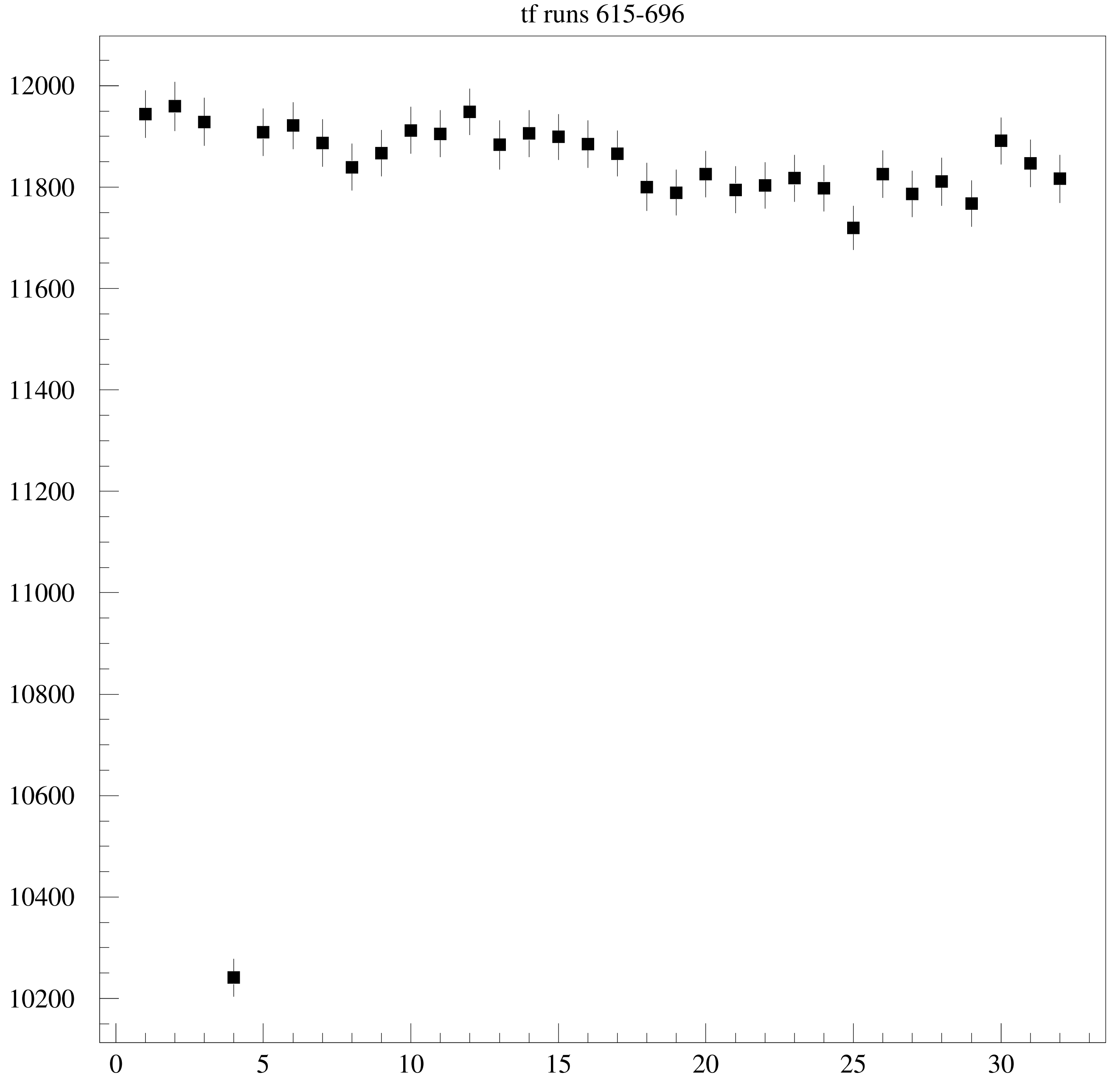
tf

runs 615-696

x 50 0 20000

y 0 100*20

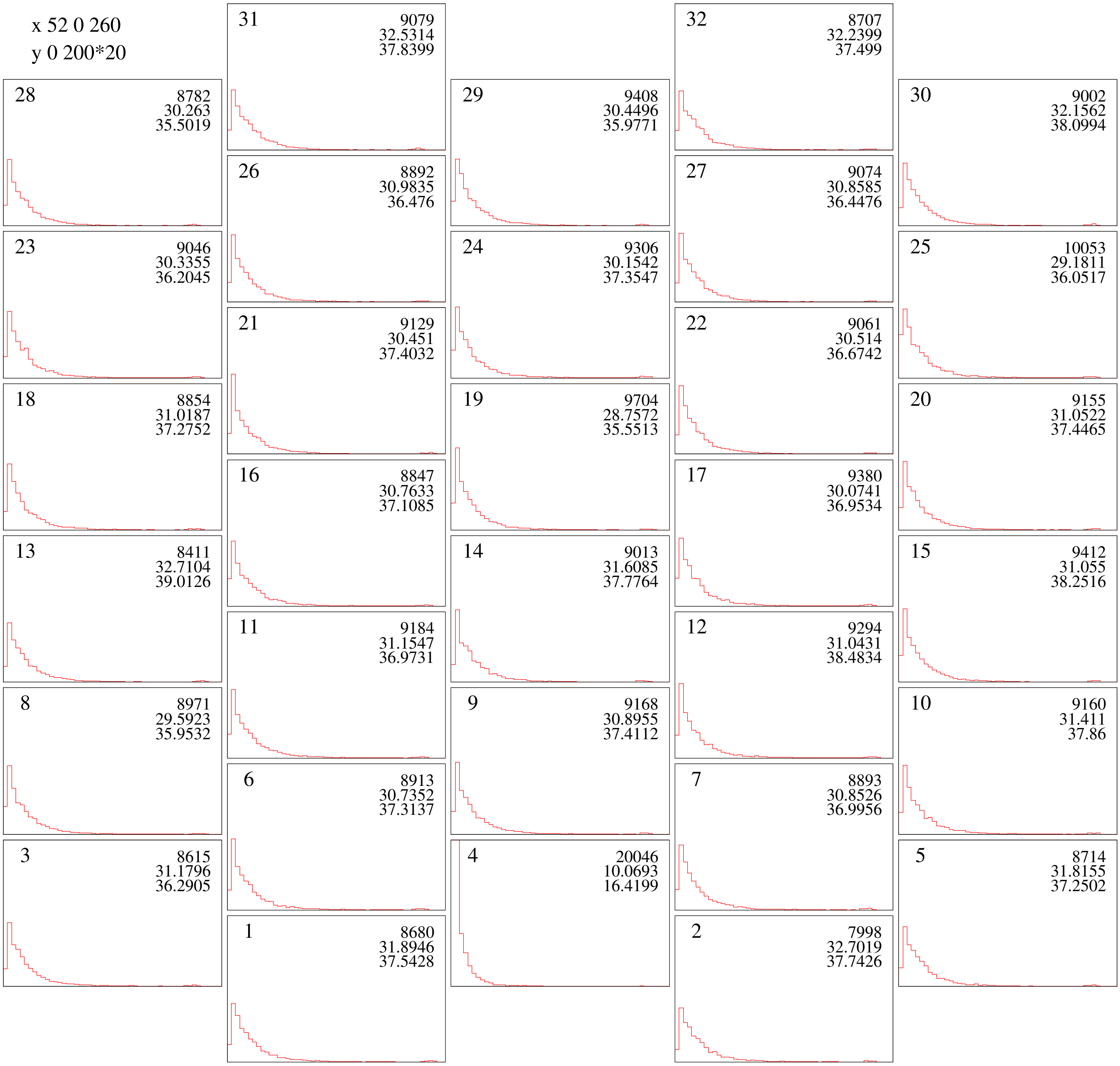


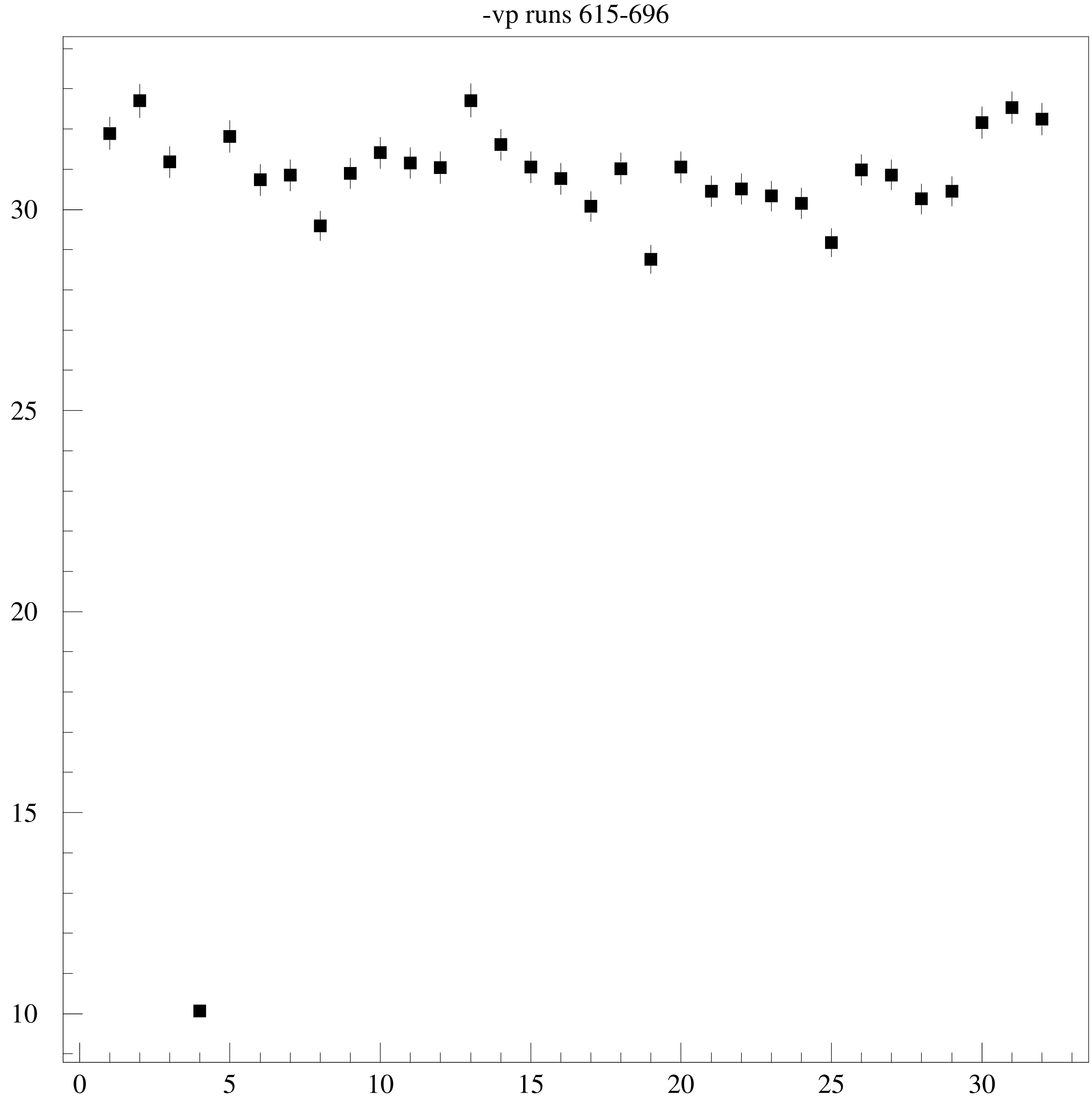

tf runs 615-696
12000
11800
11600
11400
11200
11000
10800
10600
10400
10200
0
5
10
15
20
25
30

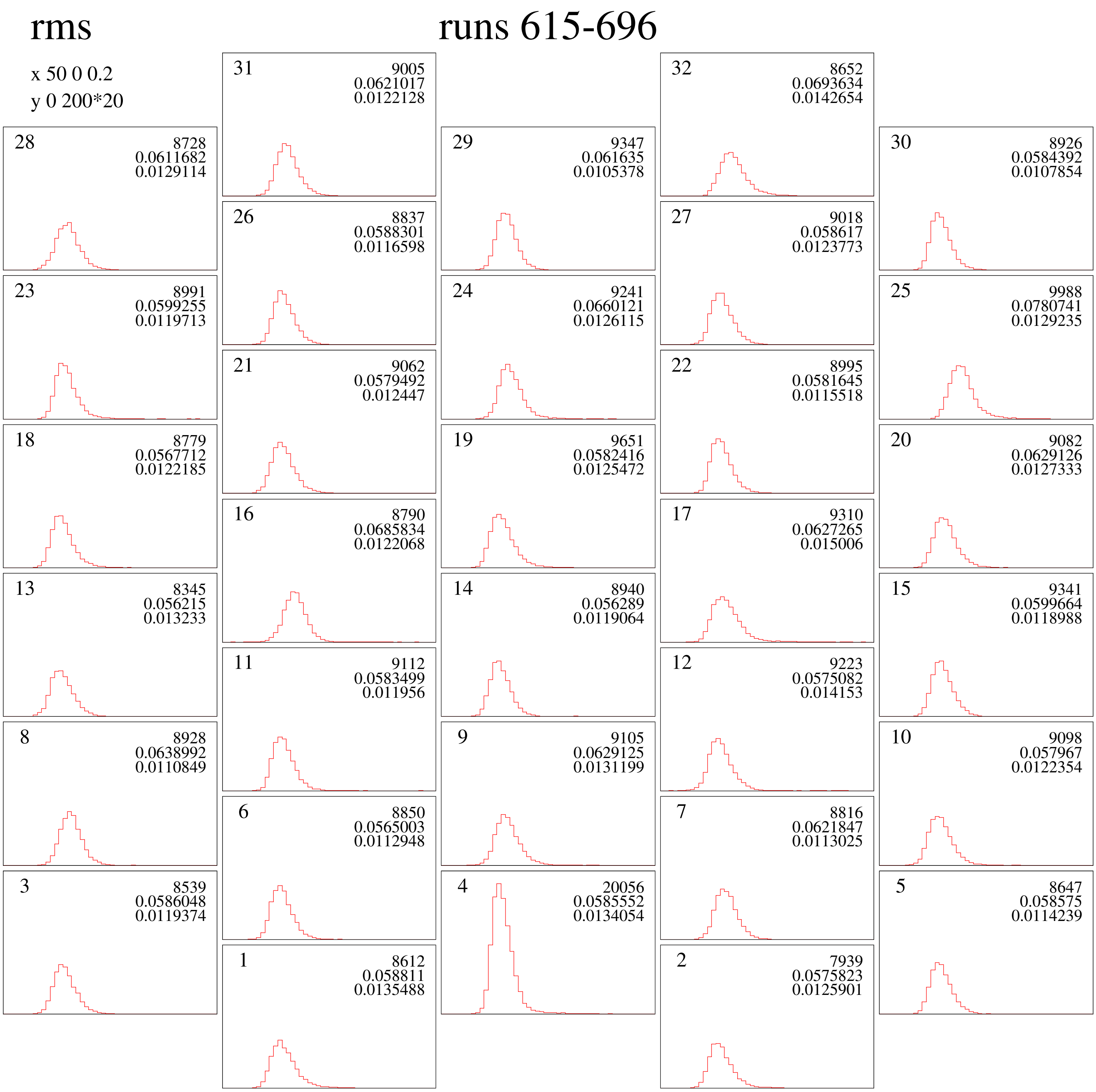
-vp

runs 615-696

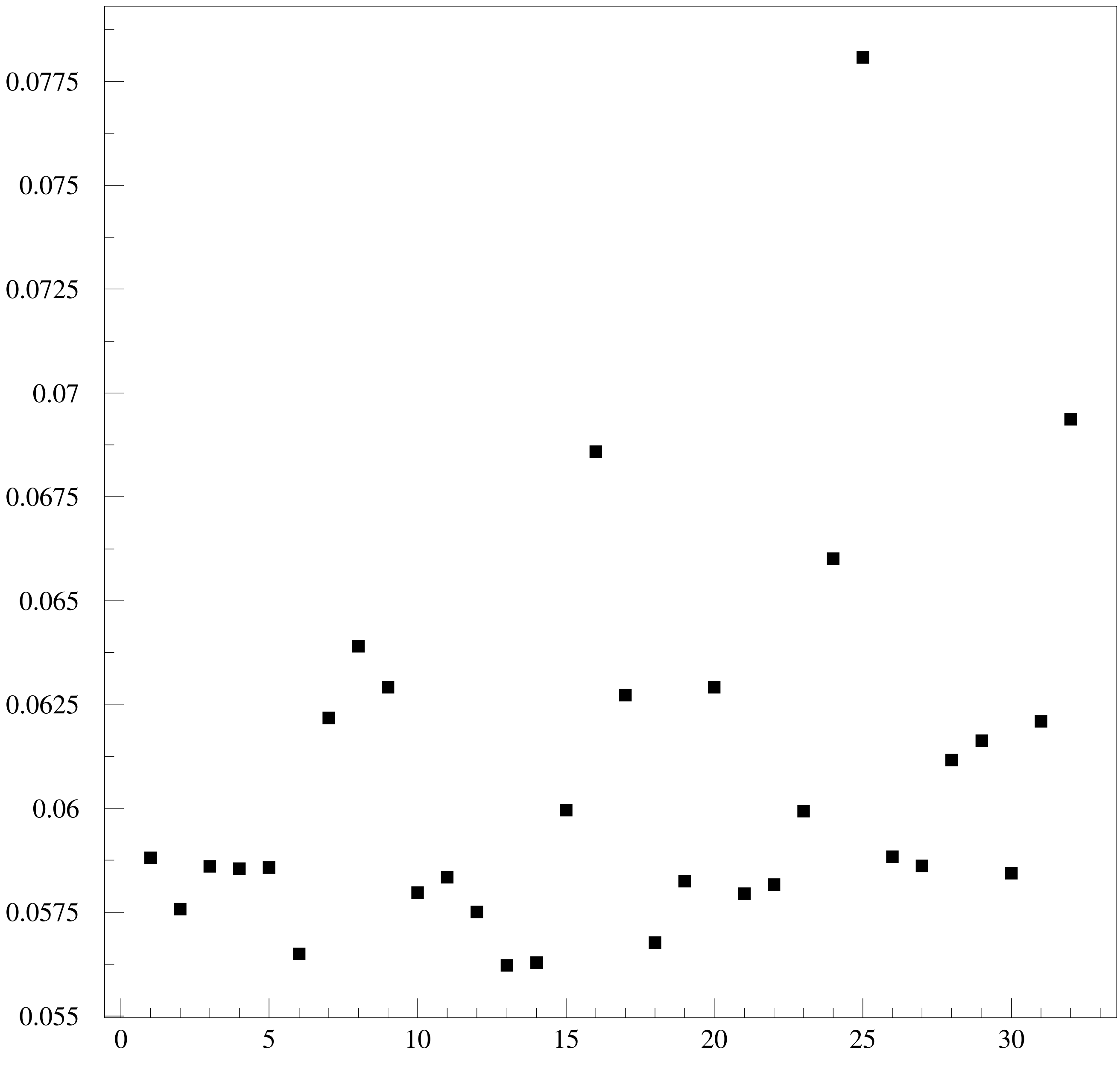
x 52 0 260
y 0 200*20

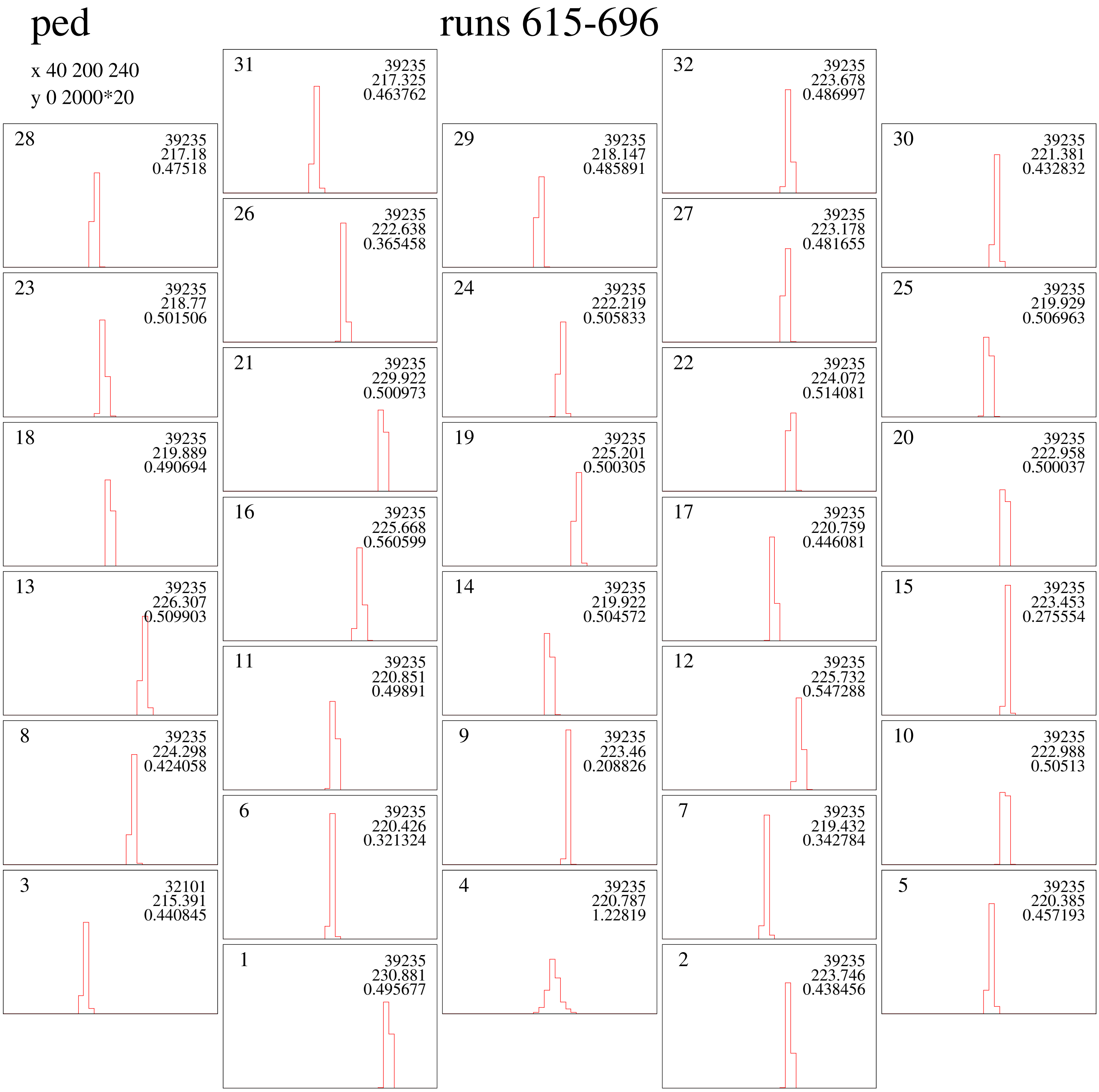



-vp runs 615-696
30
25
20
15
10
0
5
10
15
20
25
30


rms
runs 615-696
x 50 0 0.2
y 0 200*20
31 9005 0.0621017 0.0122128
32 8652 0.0693634 0.0142654
28 8728 0.0611682 0.0129114
29 9347 0.061635 0.0105378
30 8926 0.0584392 0.0107854
26 8837 0.0588301 0.0116598
27 9018 0.058617 0.0123773
23 8991 0.0599255 0.0119713
24 9241 0.0660121 0.0126115
25 9988 0.0780741 0.0129235
21 9062 0.0579492 0.012447
22 8995 0.0581645 0.0115518
18 8779 0.0567712 0.0122185
19 9651 0.0582416 0.0125472
20 9082 0.0629126 0.0127333
16 8790 0.0685834 0.0122068
17 9310 0.0627265 0.015006
13 8345 0.056215 0.013233
14 8940 0.056289 0.0119064
15 9341 0.0599664 0.0118988
11 9112 0.0583499 0.011956
12 9223 0.0575082 0.014153
8 8928 0.0638992 0.0110849
9 9105 0.0629125 0.0131199
10 9098 0.057967 0.0122354
6 8850 0.0565003 0.0112948
7 8816 0.0621847 0.0113025
3 8539 0.0586048 0.0119374
4 20056 0.0585552 0.0134054
5 8647 0.058575 0.0114239
1 8612 0.058811 0.0135488
2 7939 0.0575823 0.0125901

rms runs 615-696




ped
runs 615-696
x 40 200 240
y 0 2000*20
31 39235 217.325 0.463762
32 39235 223.678 0.486997
28 39235 217.18 0.47518
29 39235 218.147 0.485891
30 39235 221.381 0.432832
26 39235 222.638 0.365458
27 39235 223.178 0.481655
23 39235 218.77 0.501506
24 39235 222.219 0.505833
25 39235 219.929 0.506963
21 39235 229.922 0.500973
22 39235 224.072 0.514081
18 39235 219.889 0.490694
19 39235 225.201 0.500305
20 39235 222.958 0.500037
16 39235 225.668 0.560599
17 39235 220.759 0.446081
13 39235 226.307 0.509903
14 39235 219.922 0.504572
15 39235 223.453 0.275554
11 39235 220.851 0.49891
12 39235 225.732 0.547288
8 39235 224.298 0.424058
9 39235 223.46 0.208826
10 39235 222.988 0.50513
6 39235 220.426 0.321324
7 39235 219.432 0.342784
3 32101 215.391 0.440845
4 39235 220.787 1.22819
5 39235 220.385 0.457193
1 39235 230.881 0.495677
2 39235 223.746 0.438456