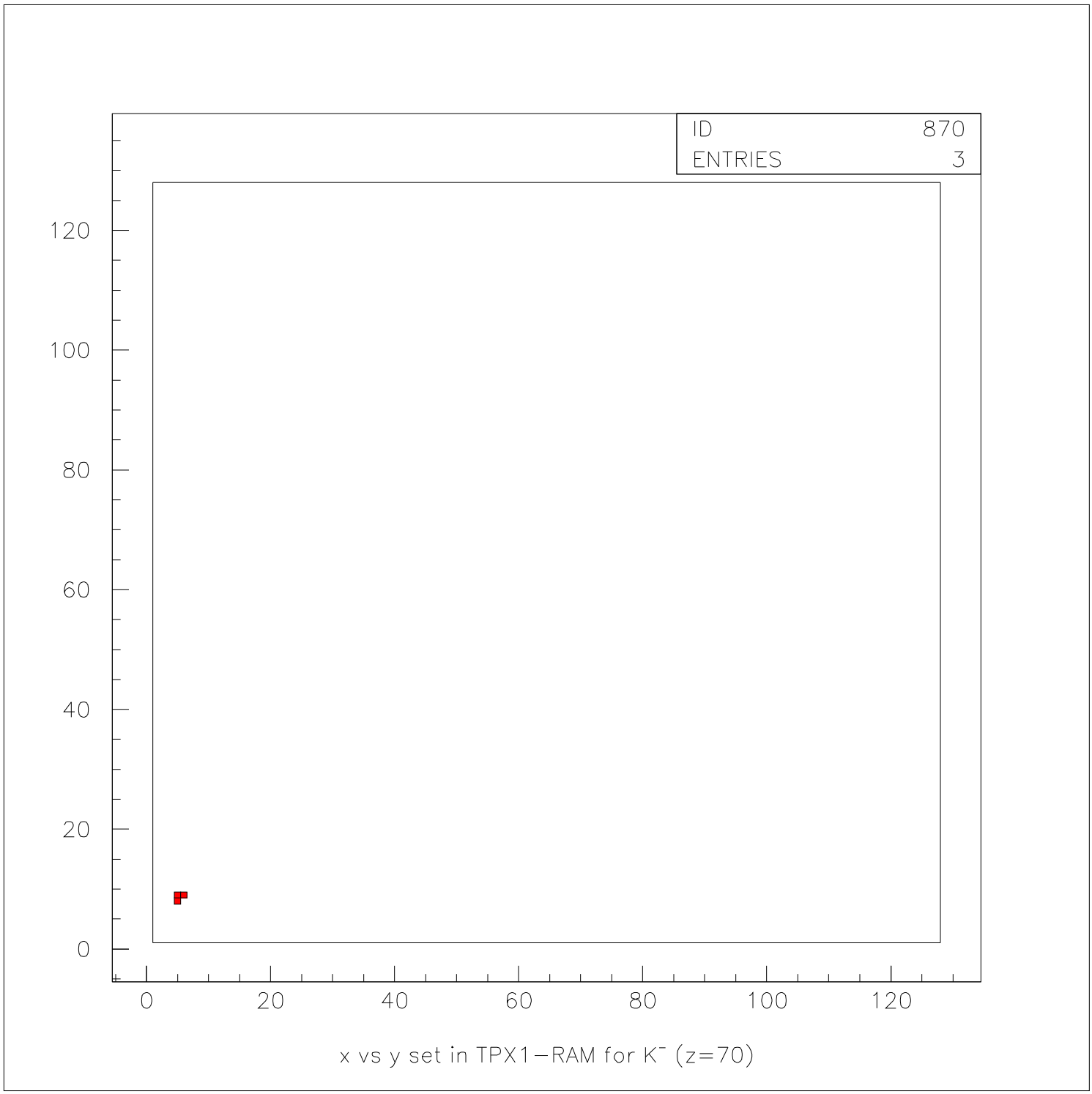
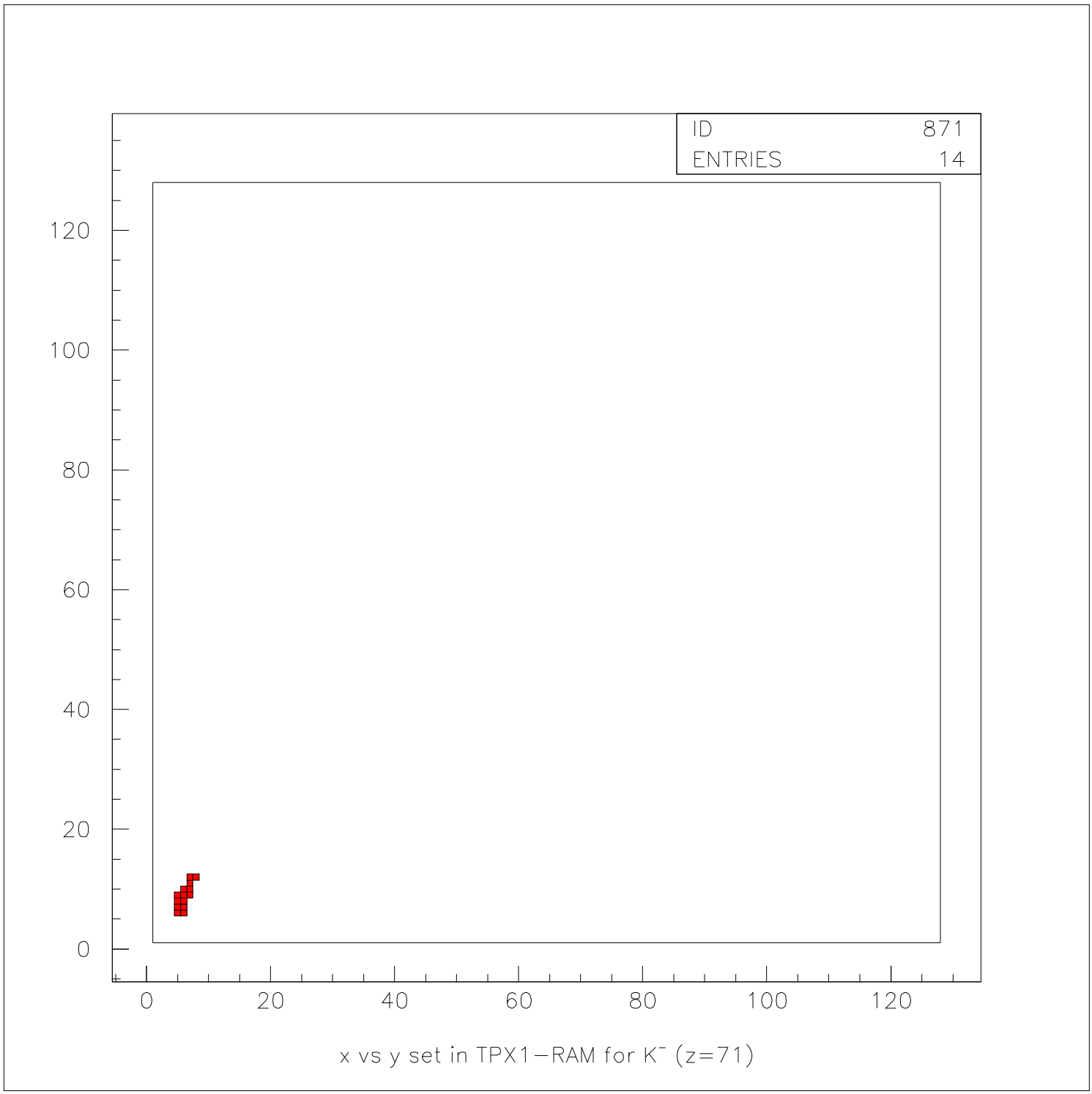
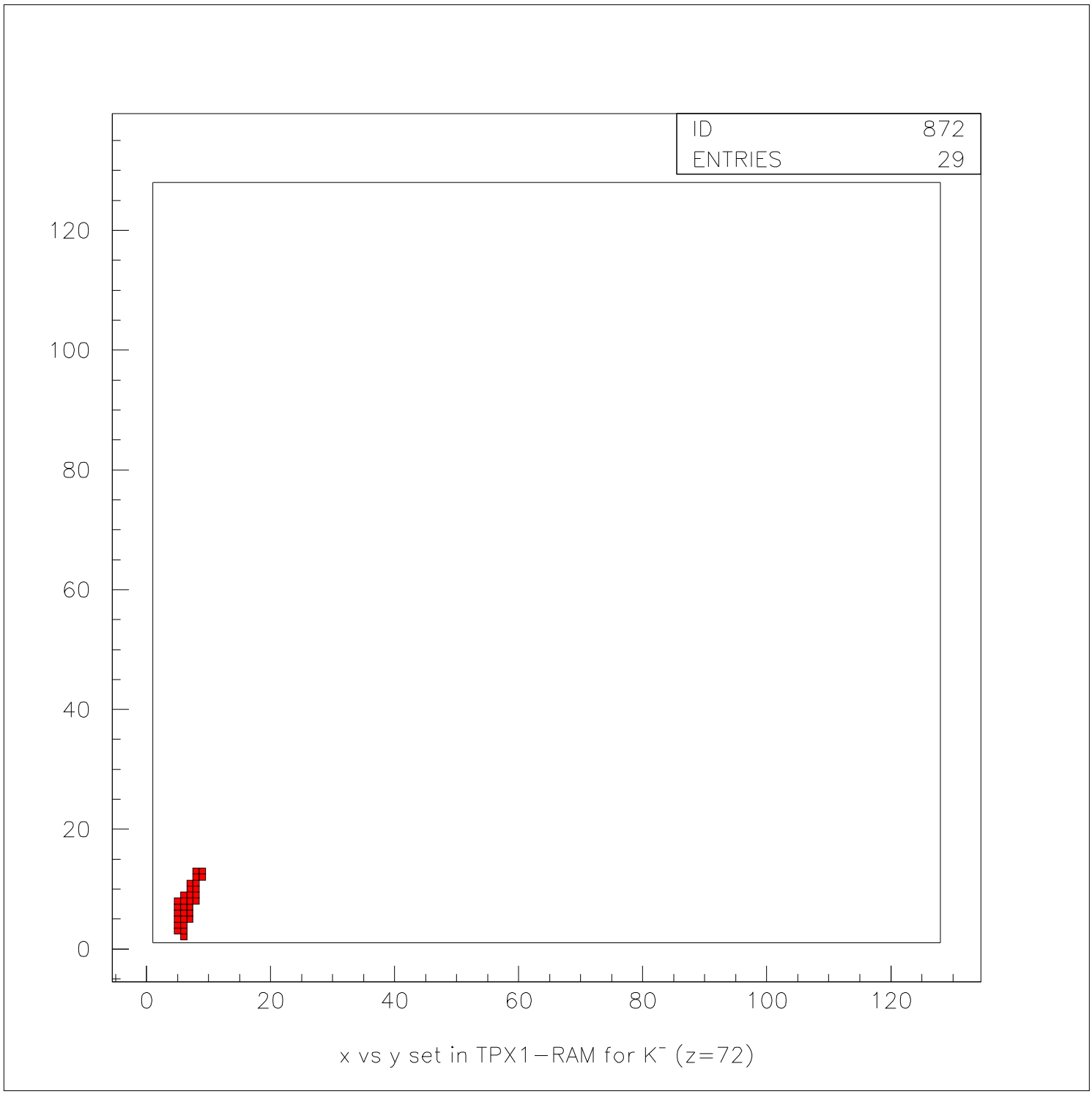
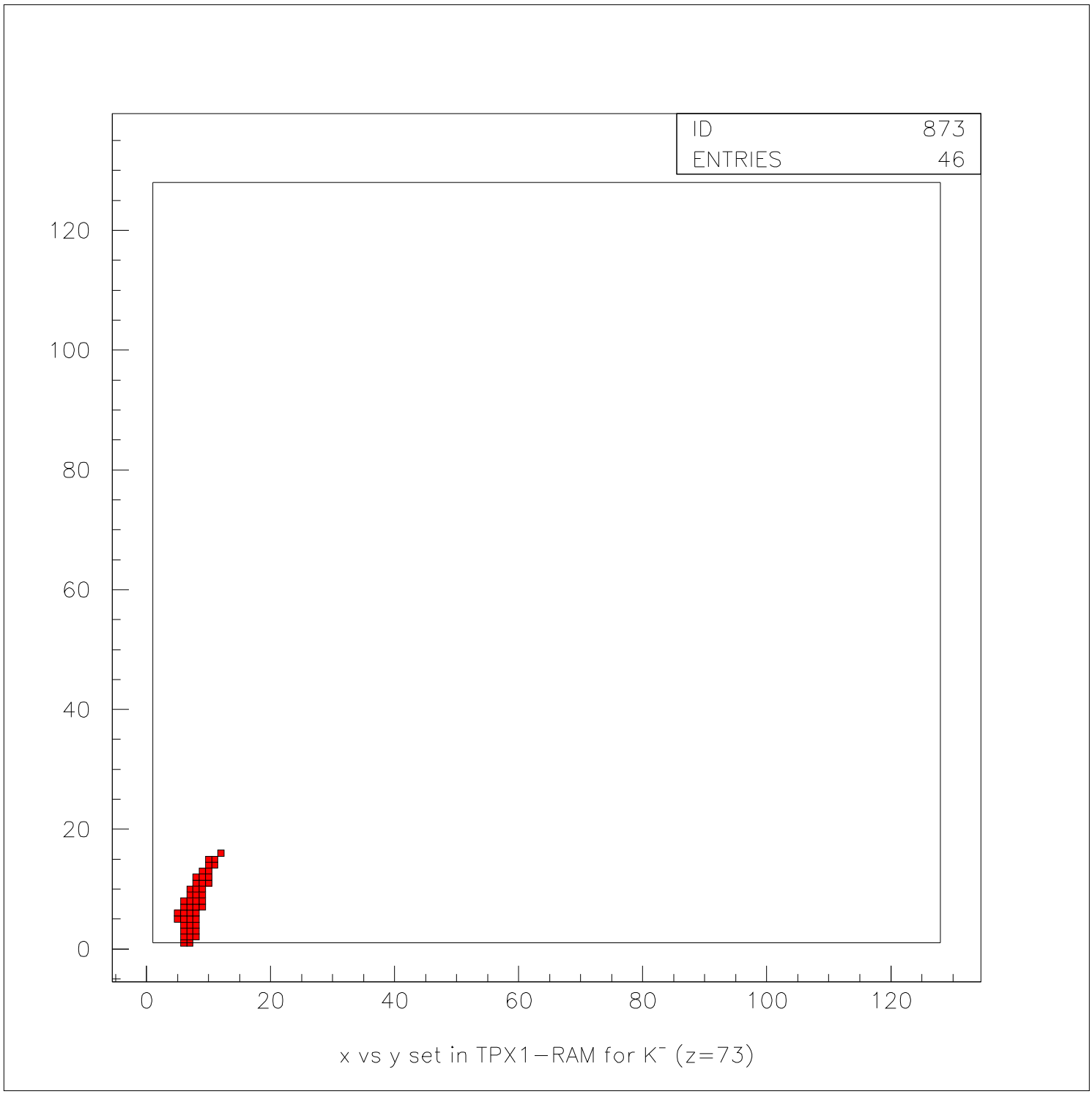
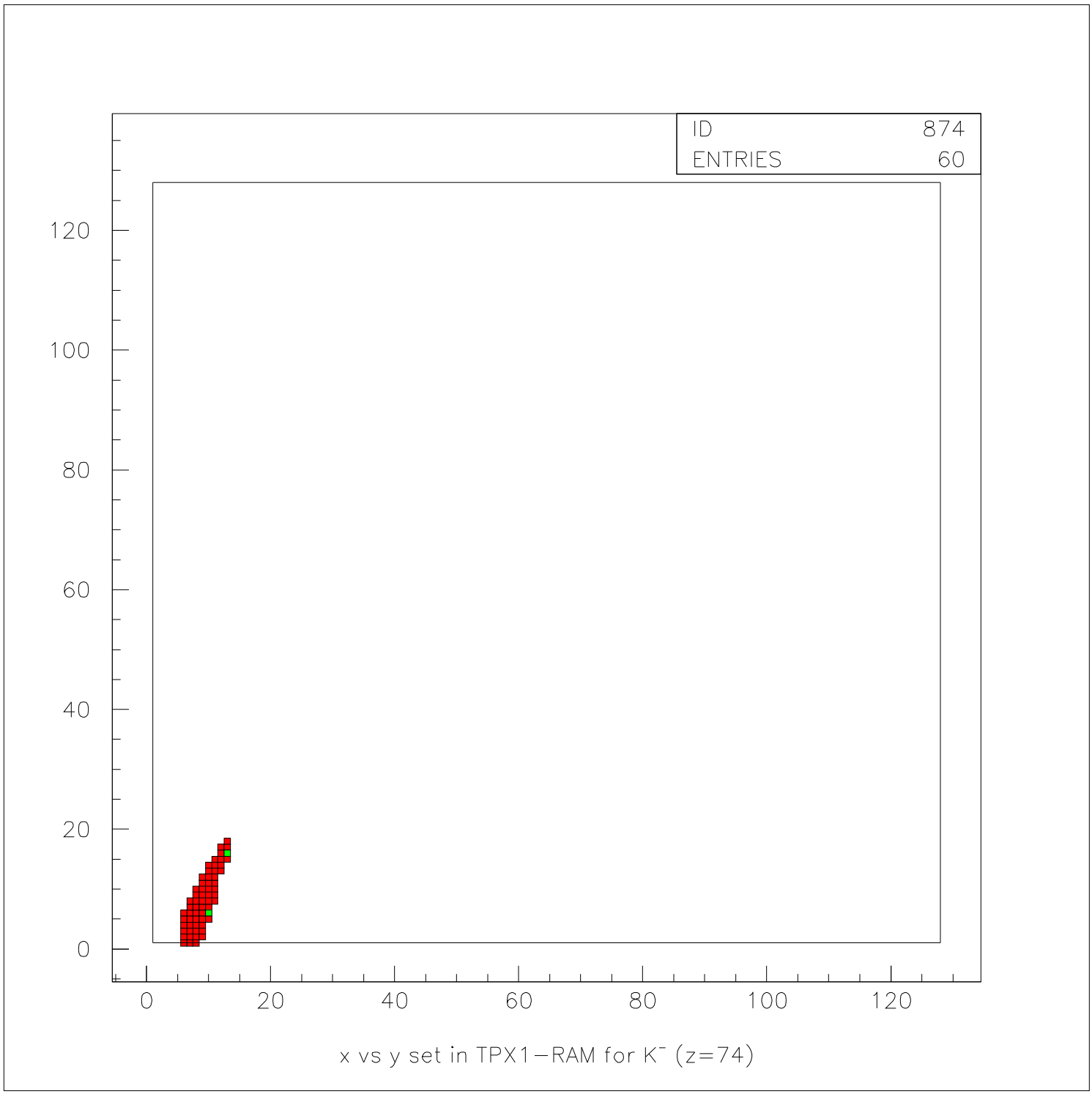
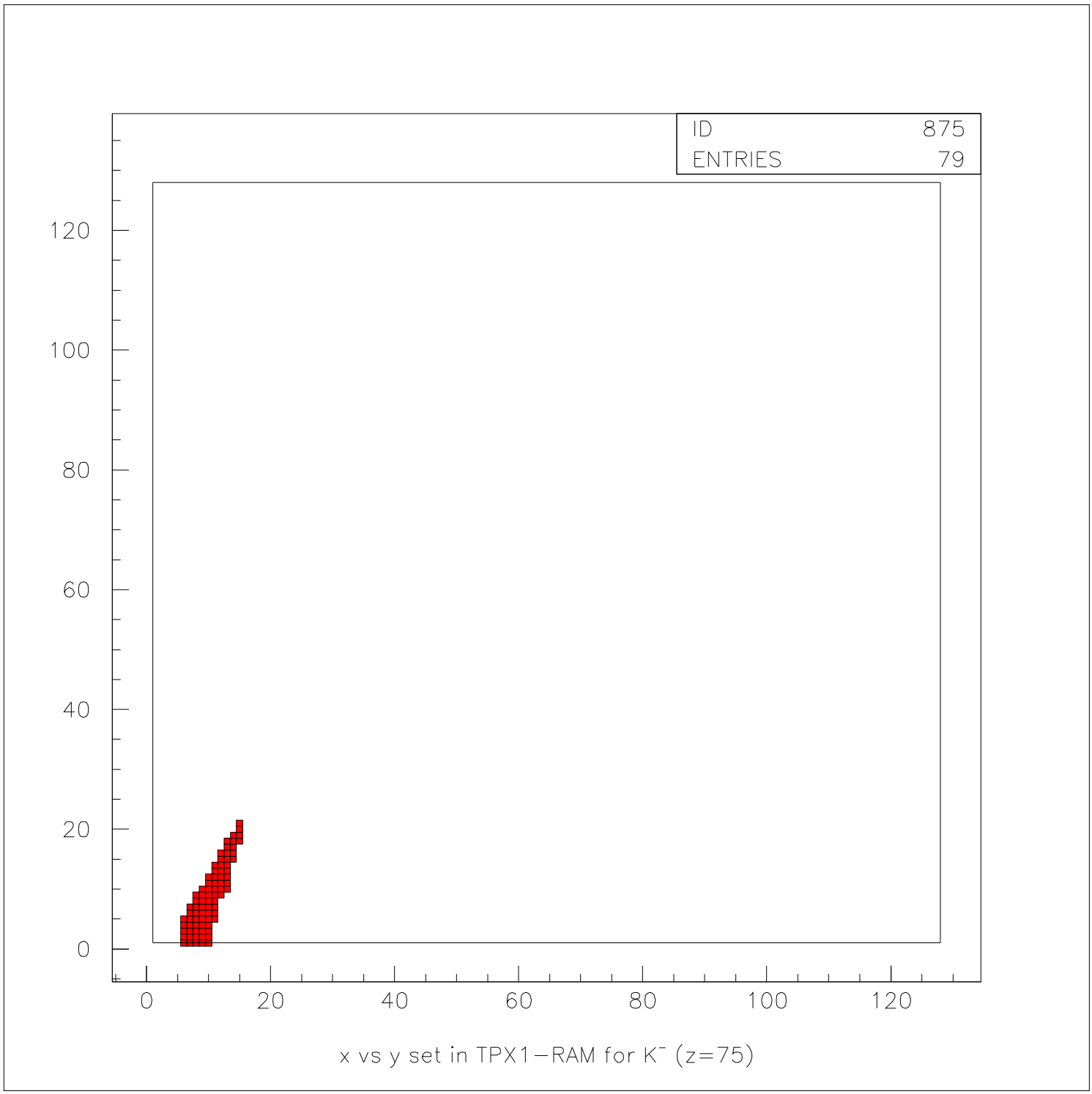

ID 870
ENTRIES 3
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=70)

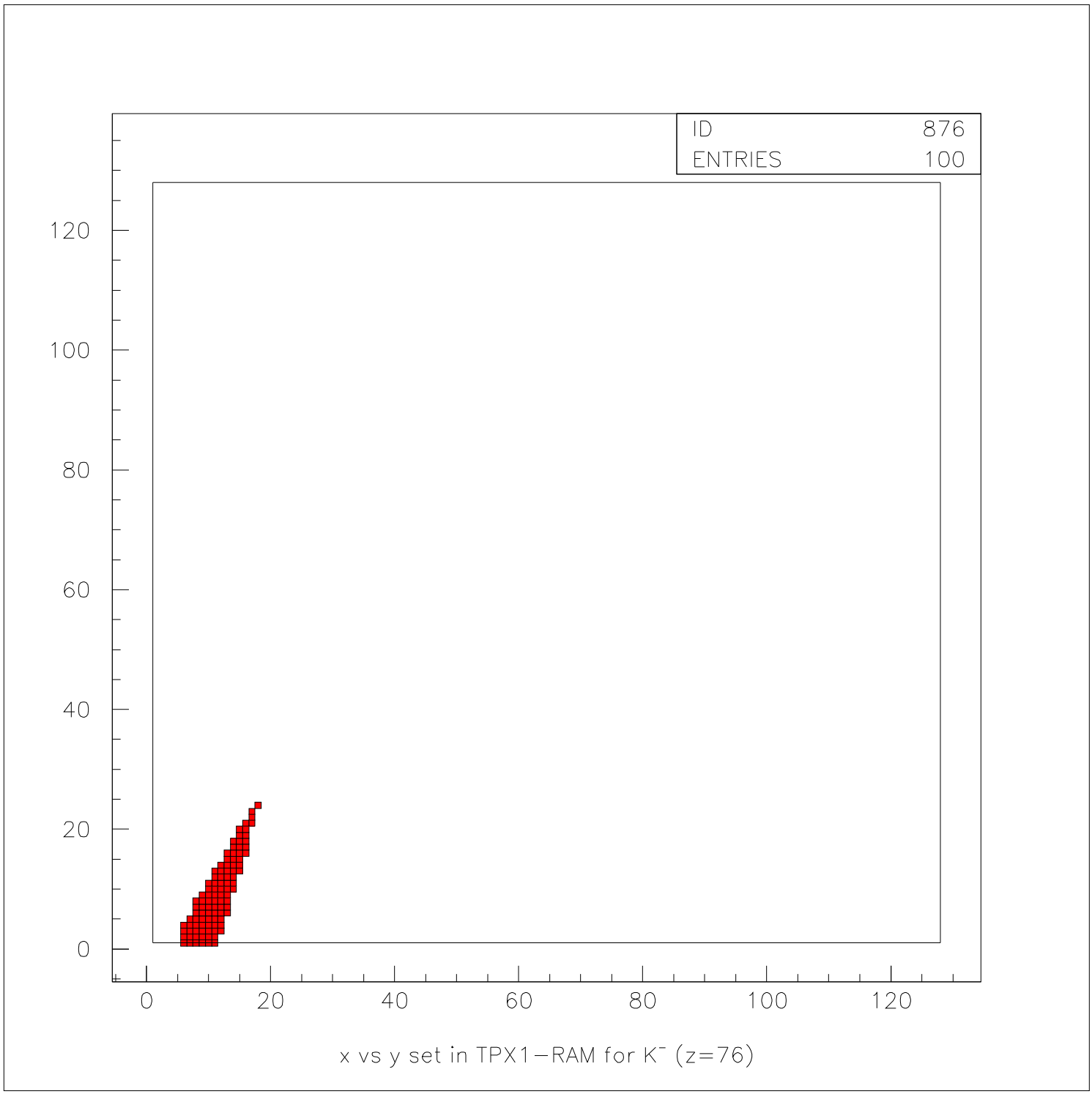

ID 871
ENTRIES 14
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=71)

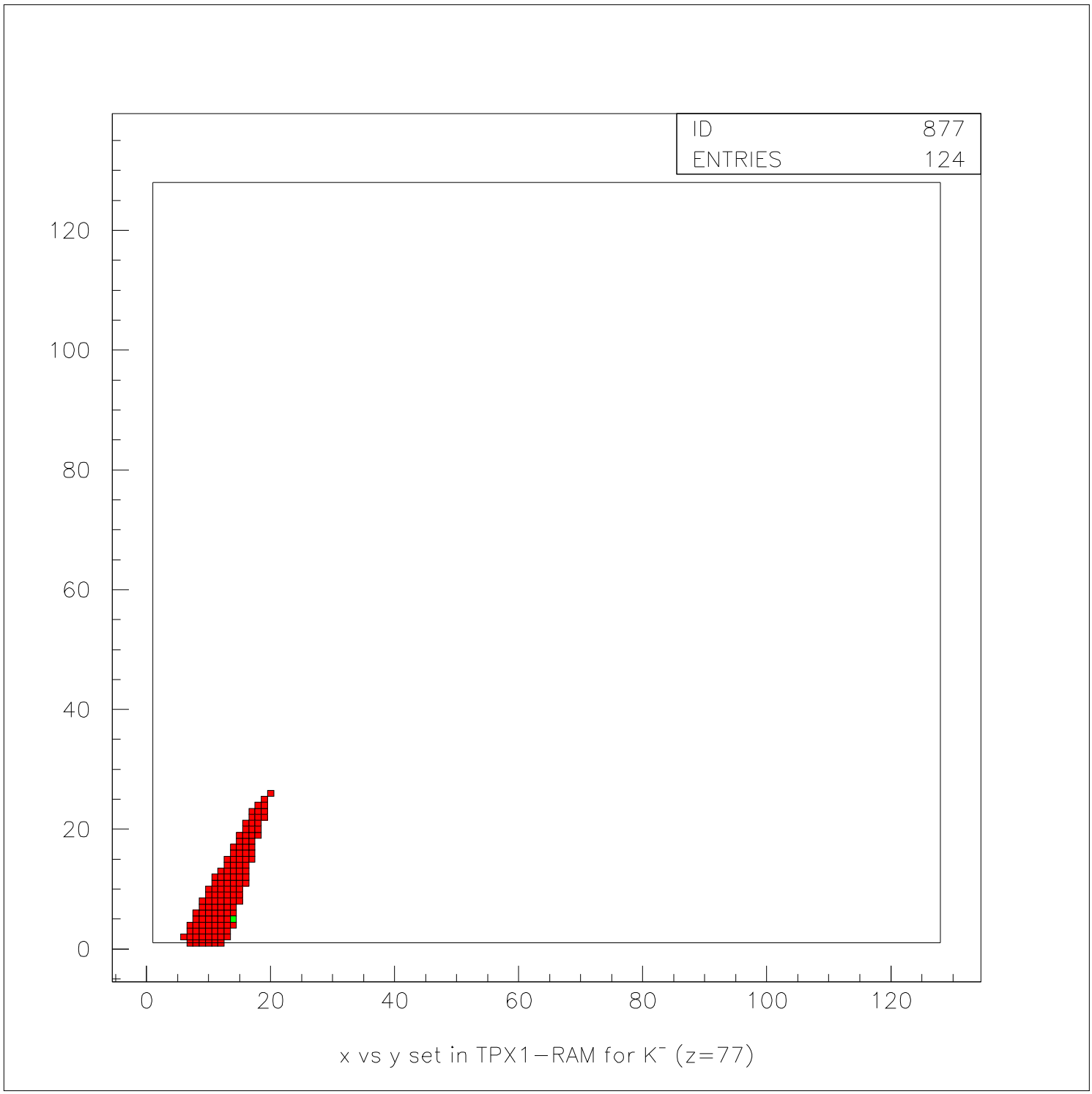

ID 872
ENTRIES 29
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=72)

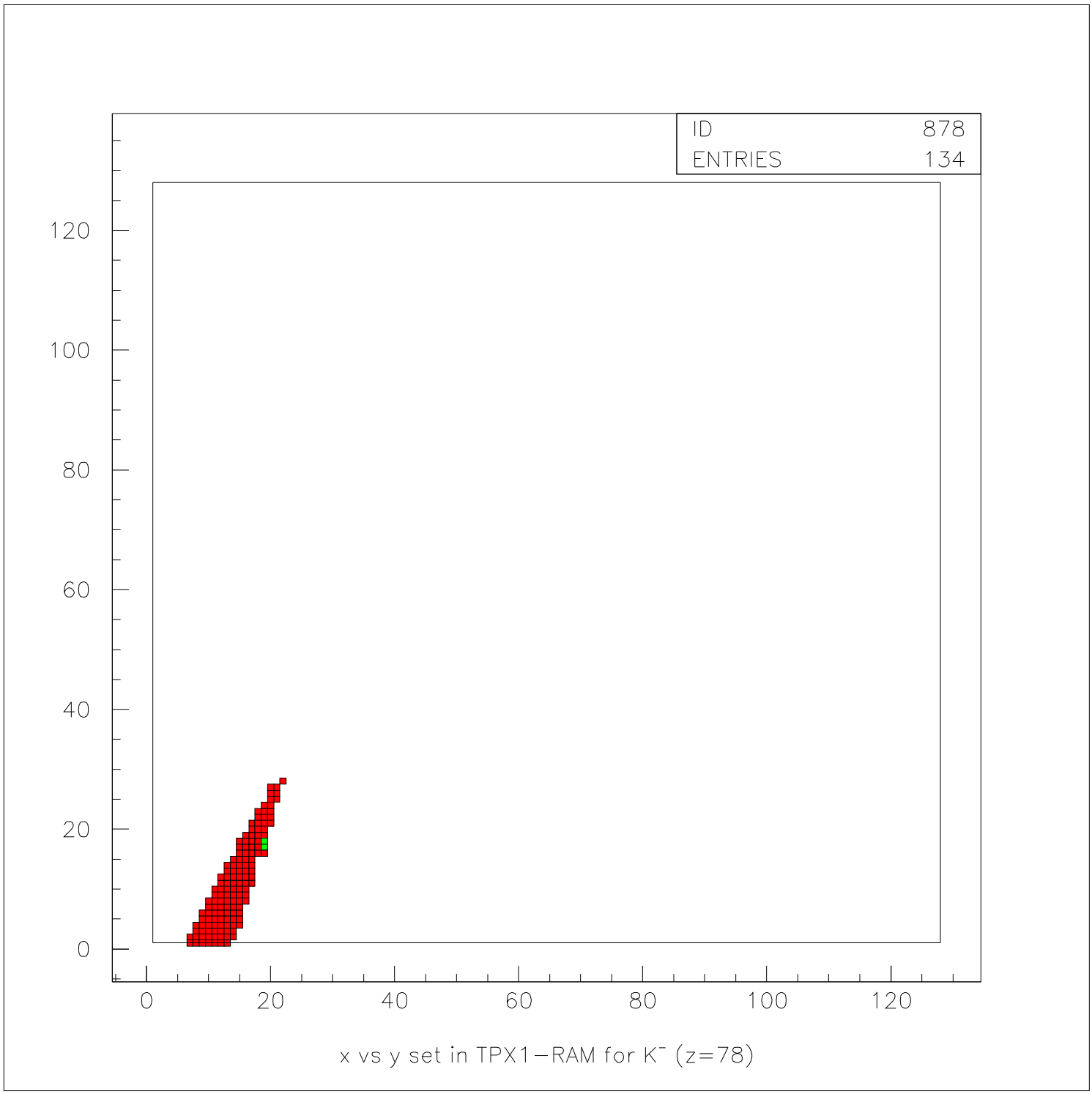

ID 873
ENTRIES 46
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=73)

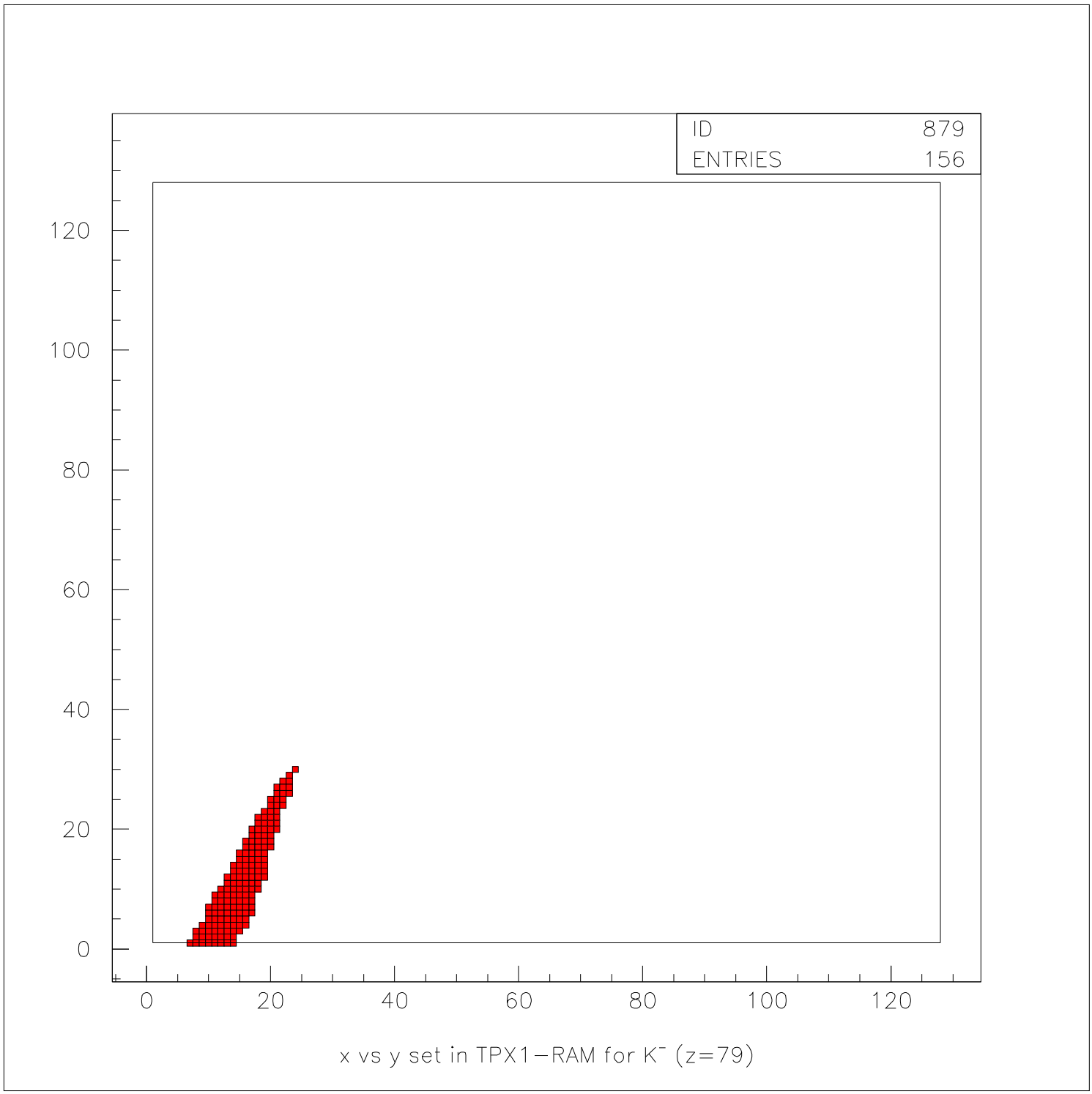

ID 874
ENTRIES 60
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=74)

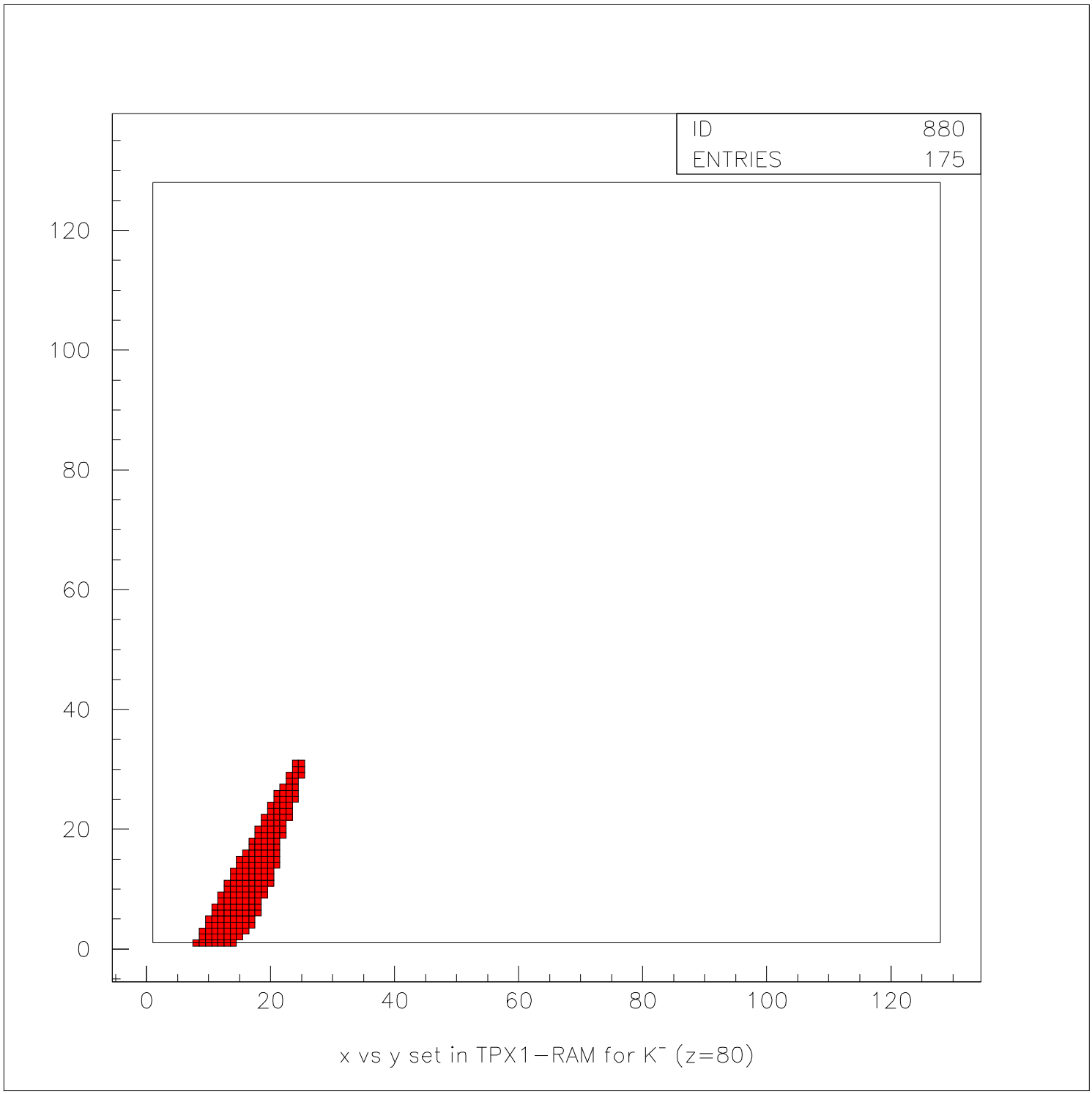

ID 875
ENTRIES 79
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=75)

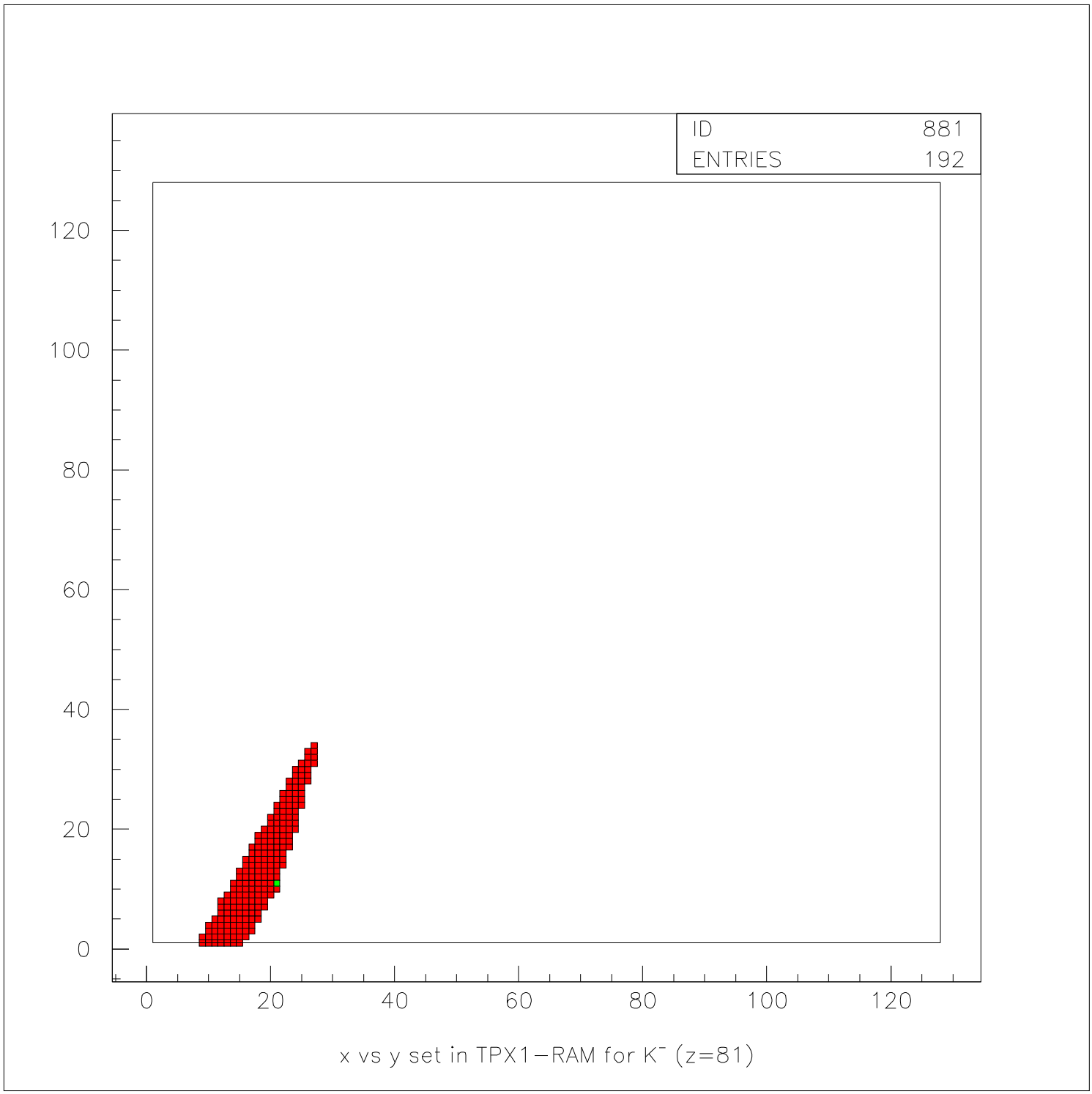

ID 876
ENTRIES 100
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=76)

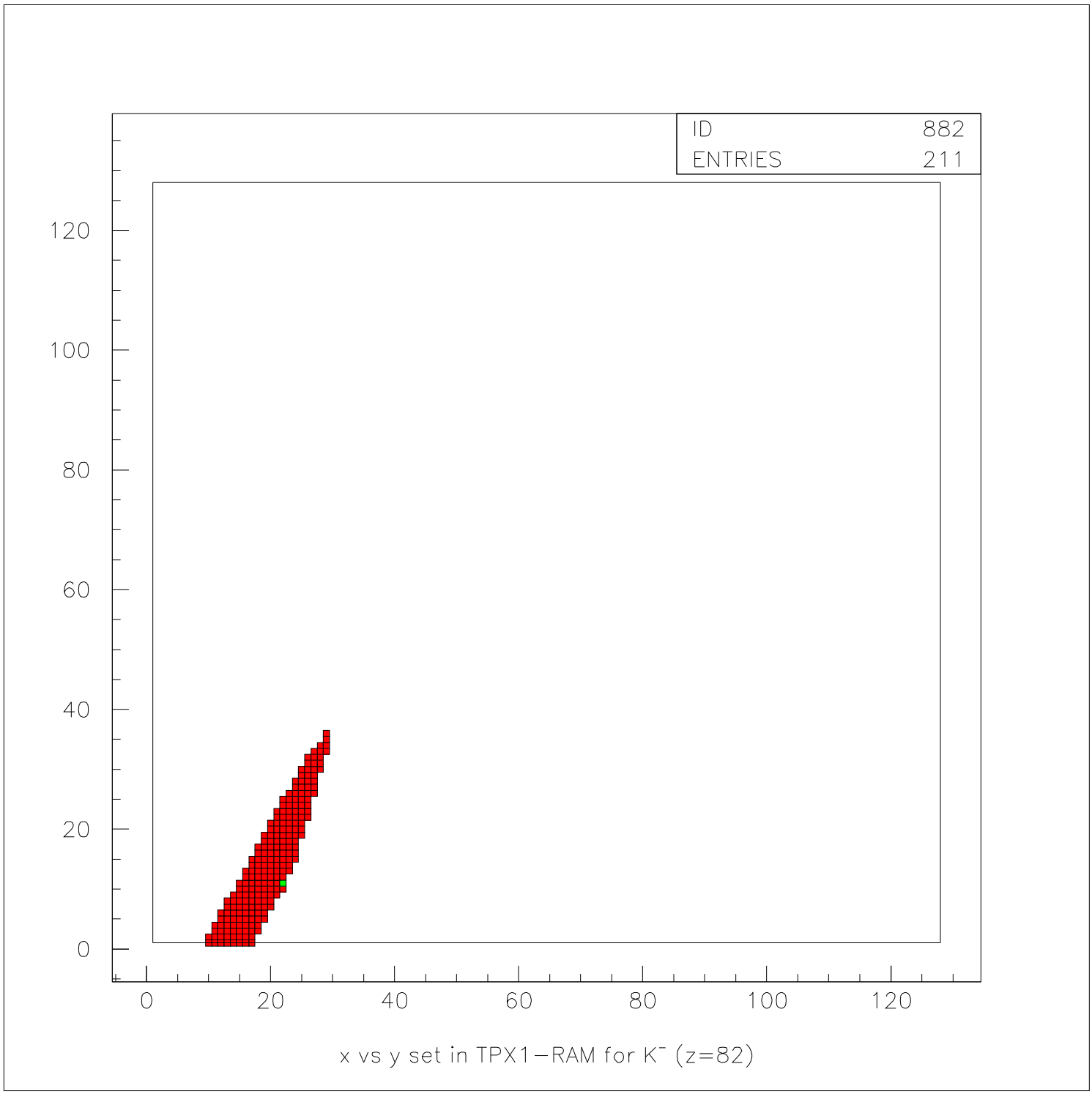

ID 877
ENTRIES 124
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=77)

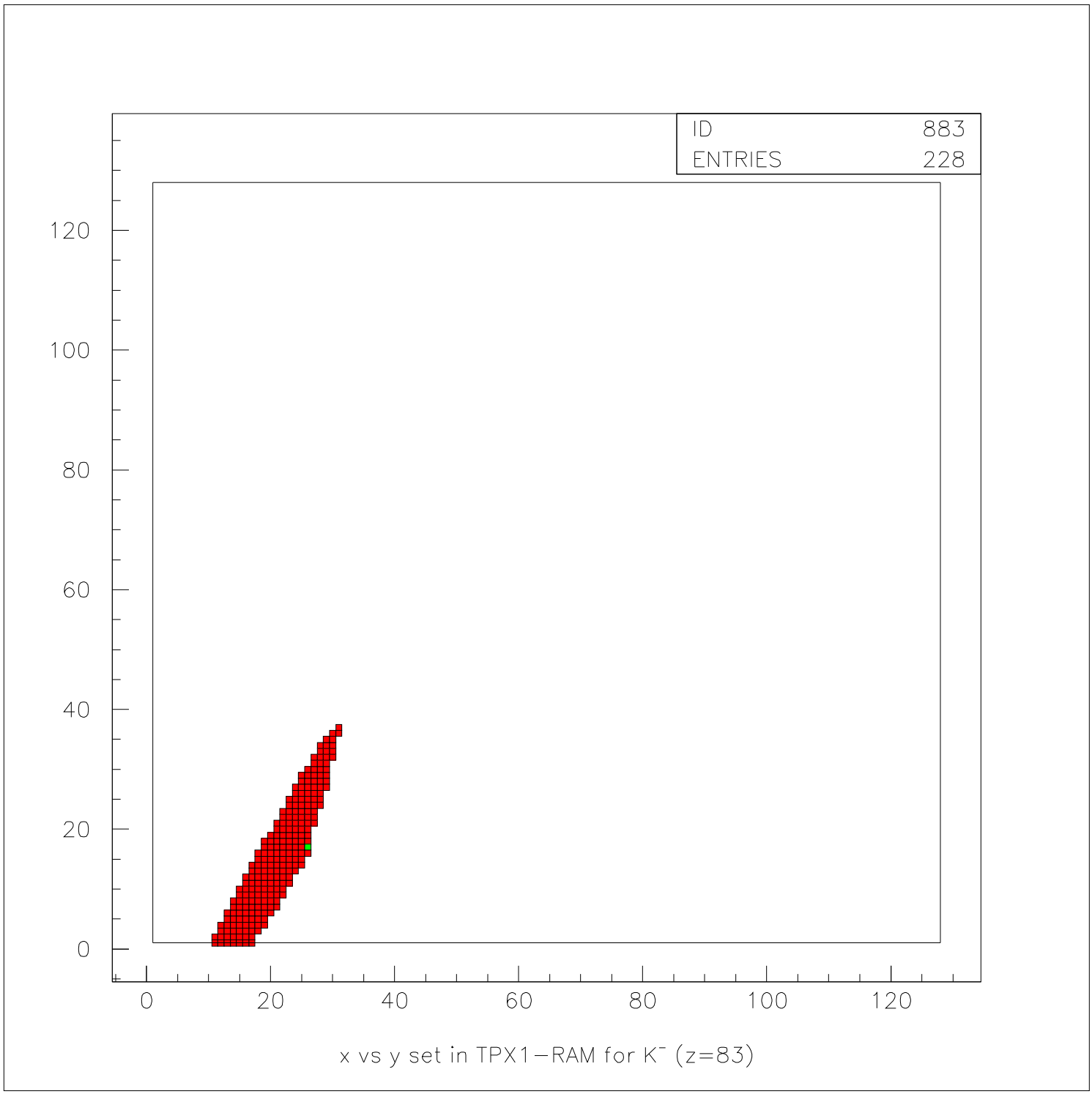

ID 878
ENTRIES 134
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=78)

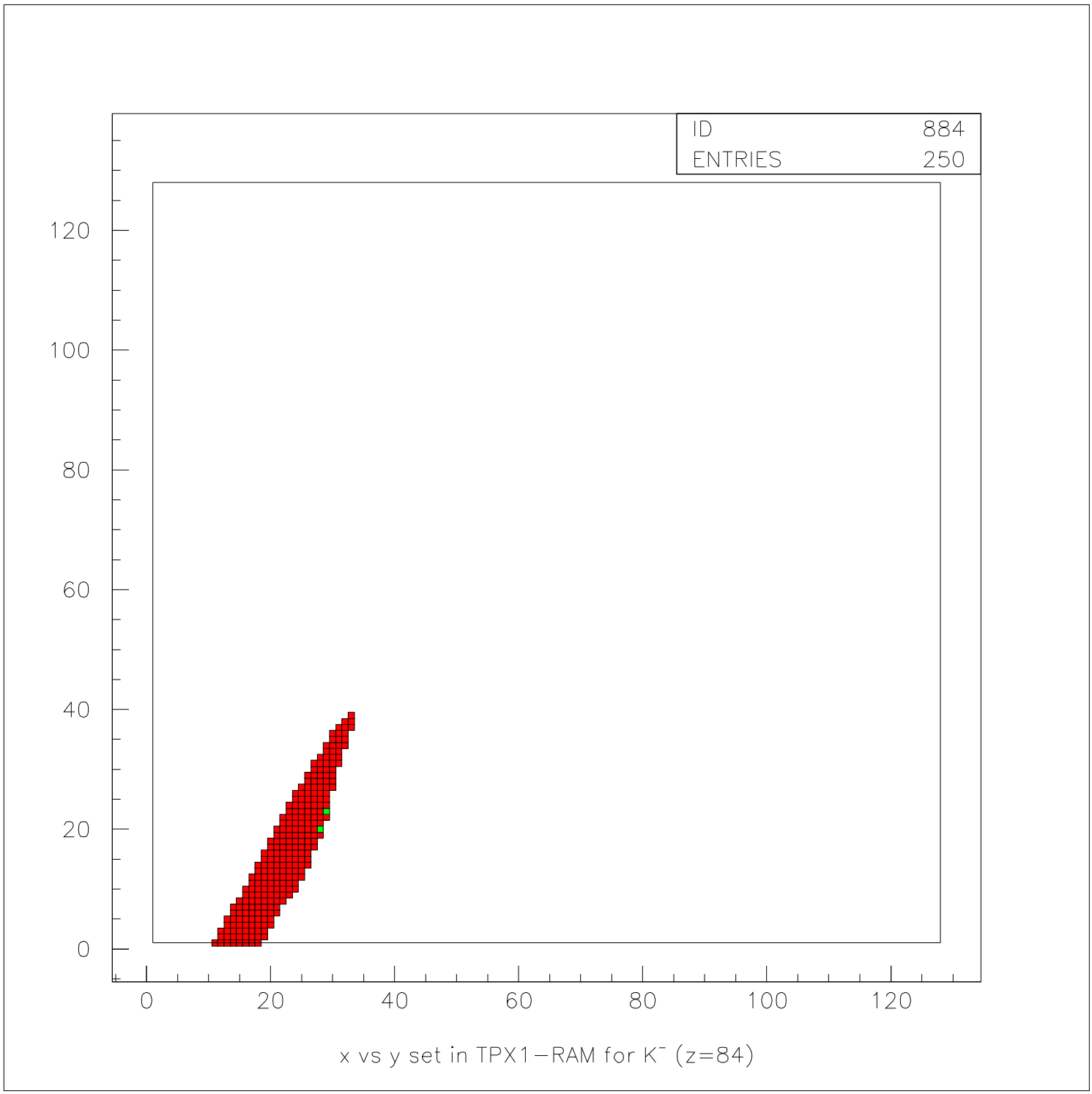

ID 879
ENTRIES 156
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=79)

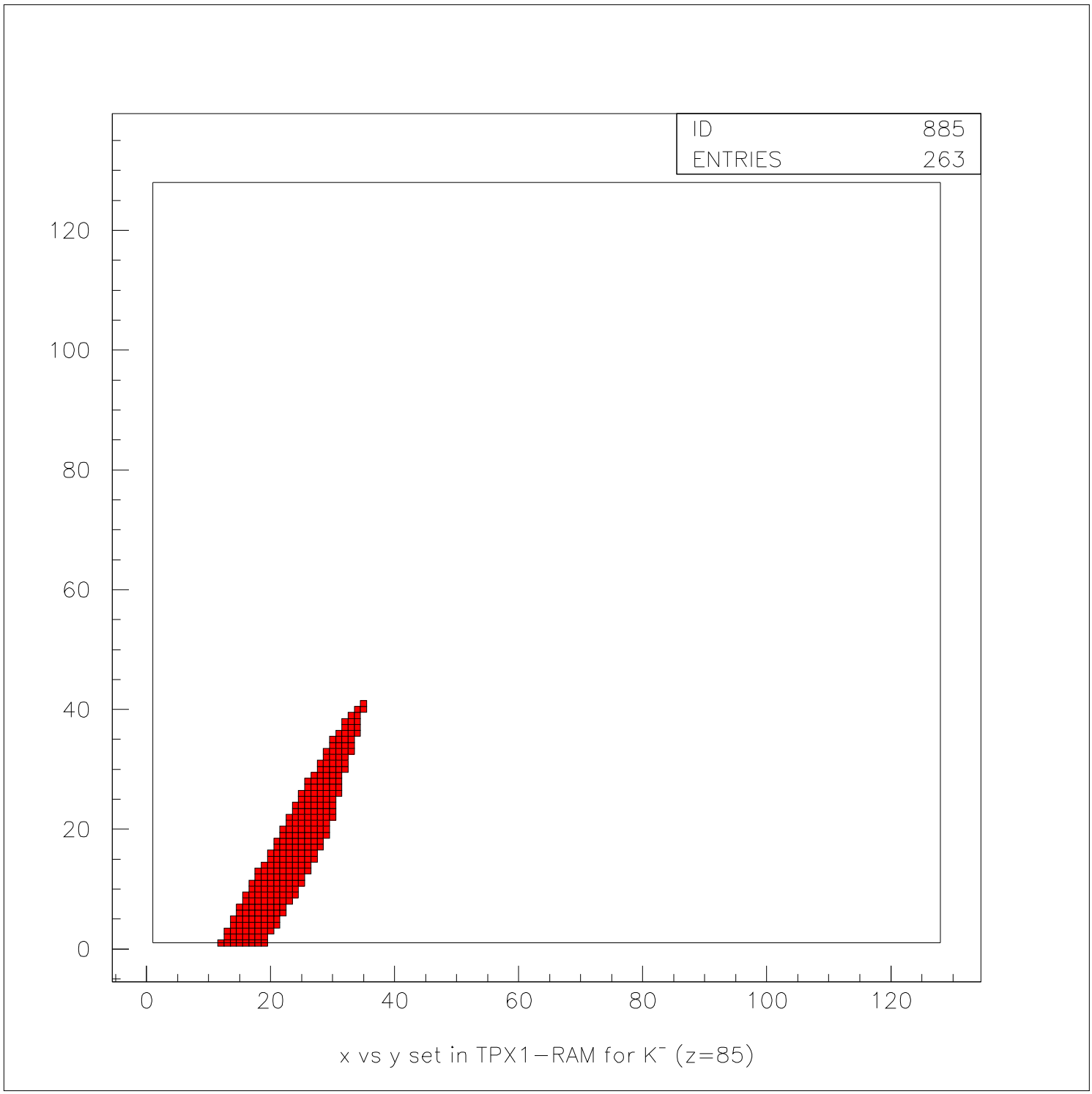

ID 880
ENTRIES 175
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=80)

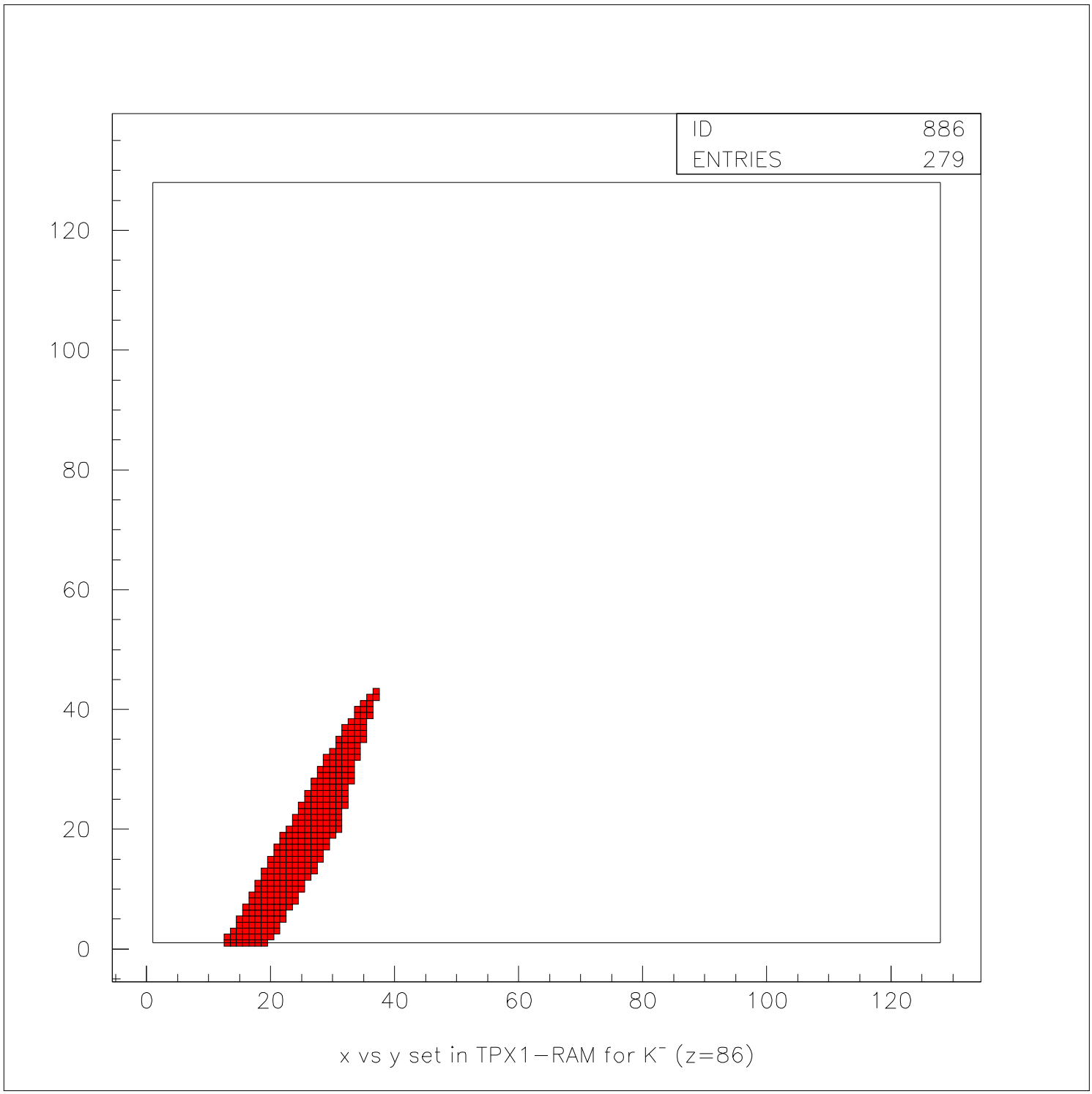

ID 881
ENTRIES 192
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=81)

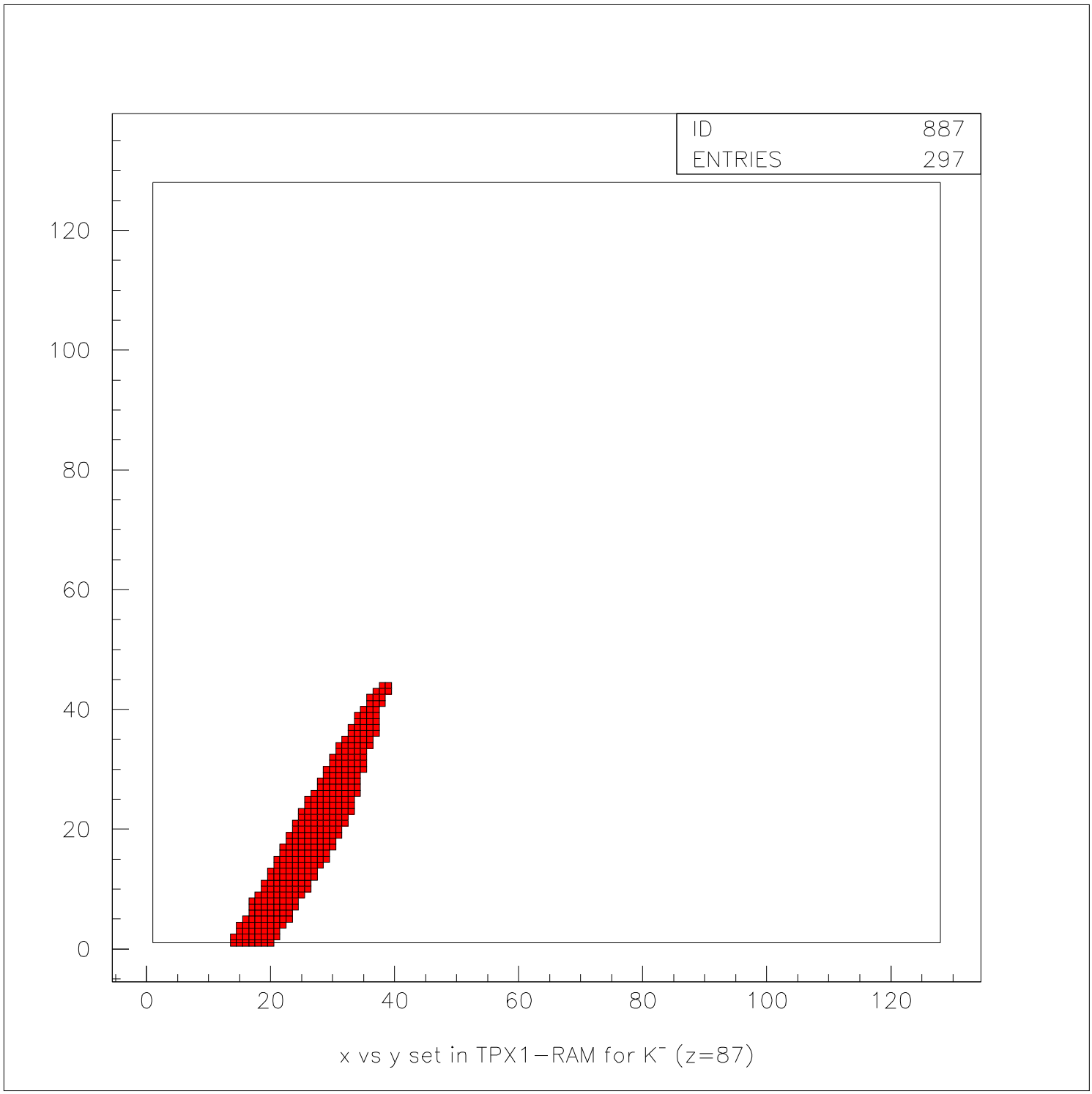

ID 882
ENTRIES 211
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=82)

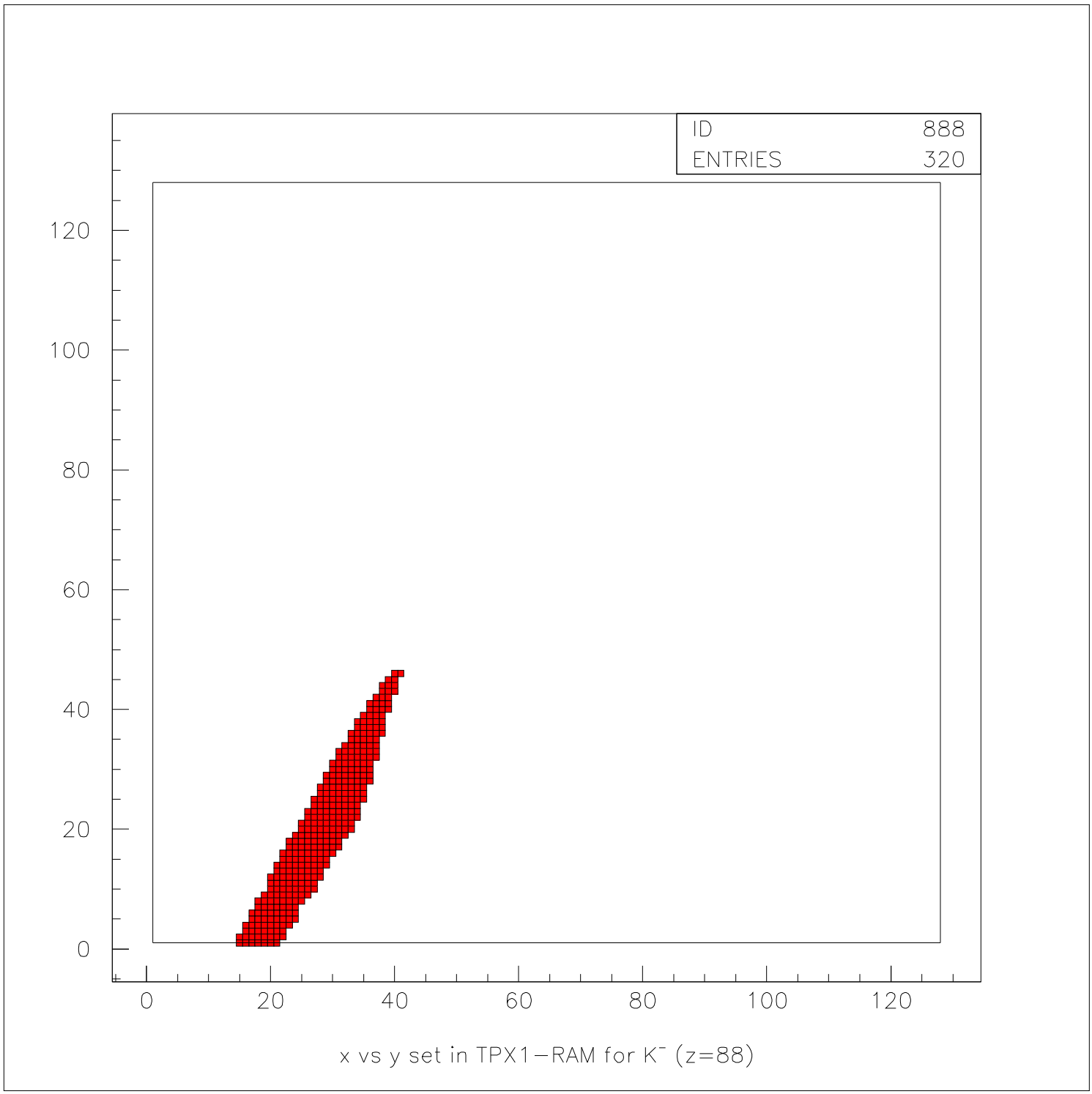

ID 883
ENTRIES 228
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=83)

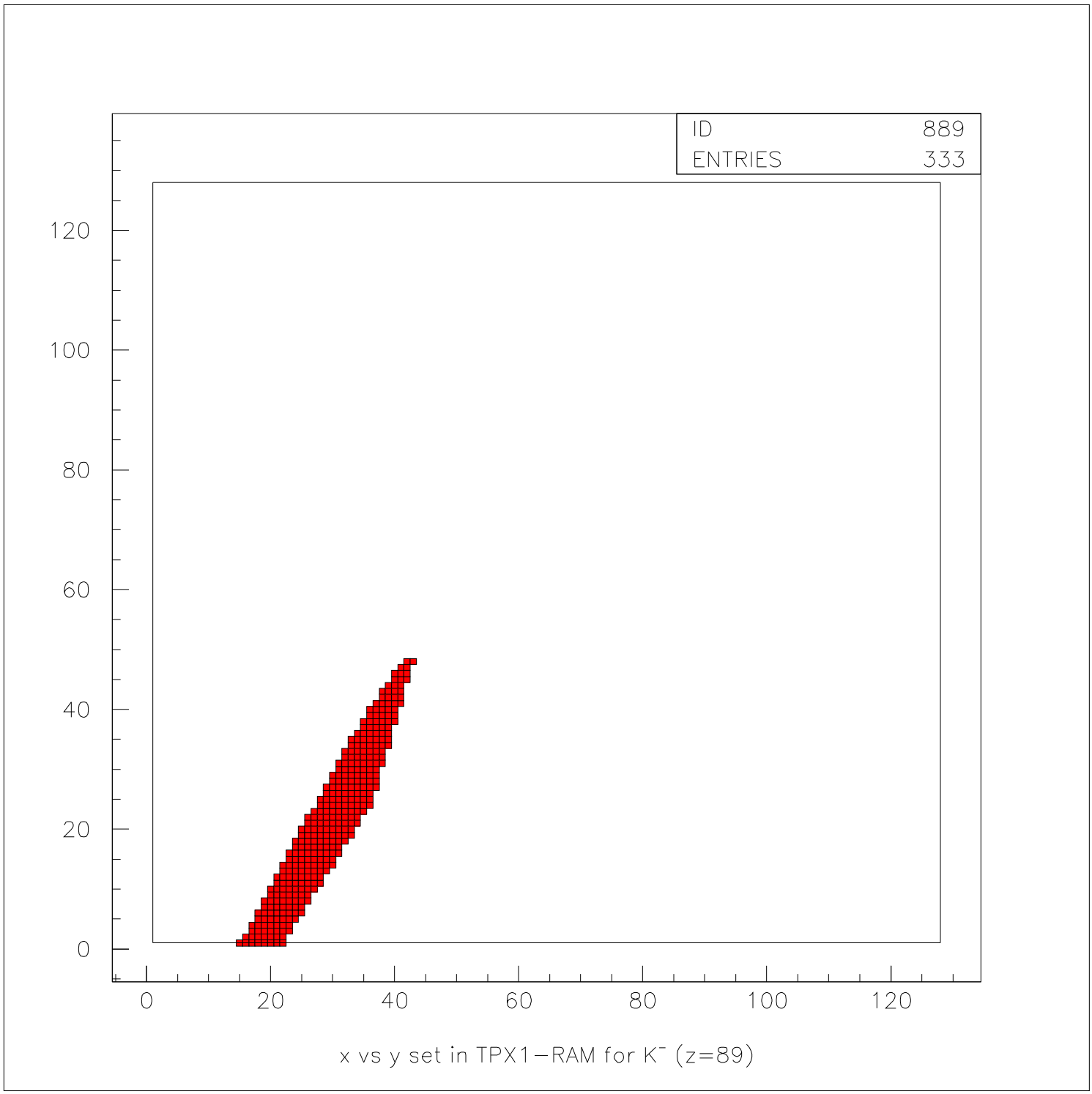

ID 884
ENTRIES 250
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=84)

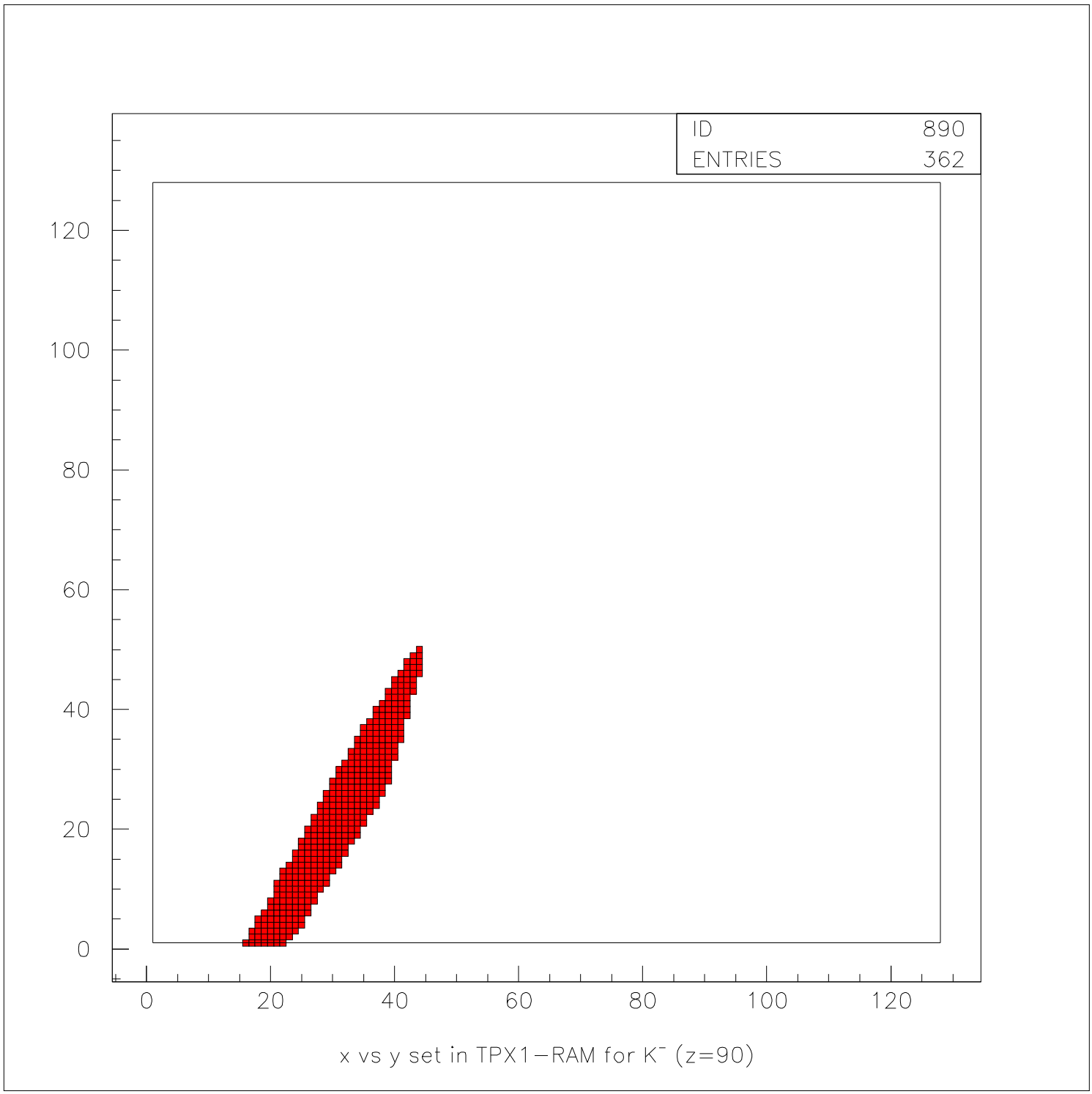

ID 885
ENTRIES 263
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=85)

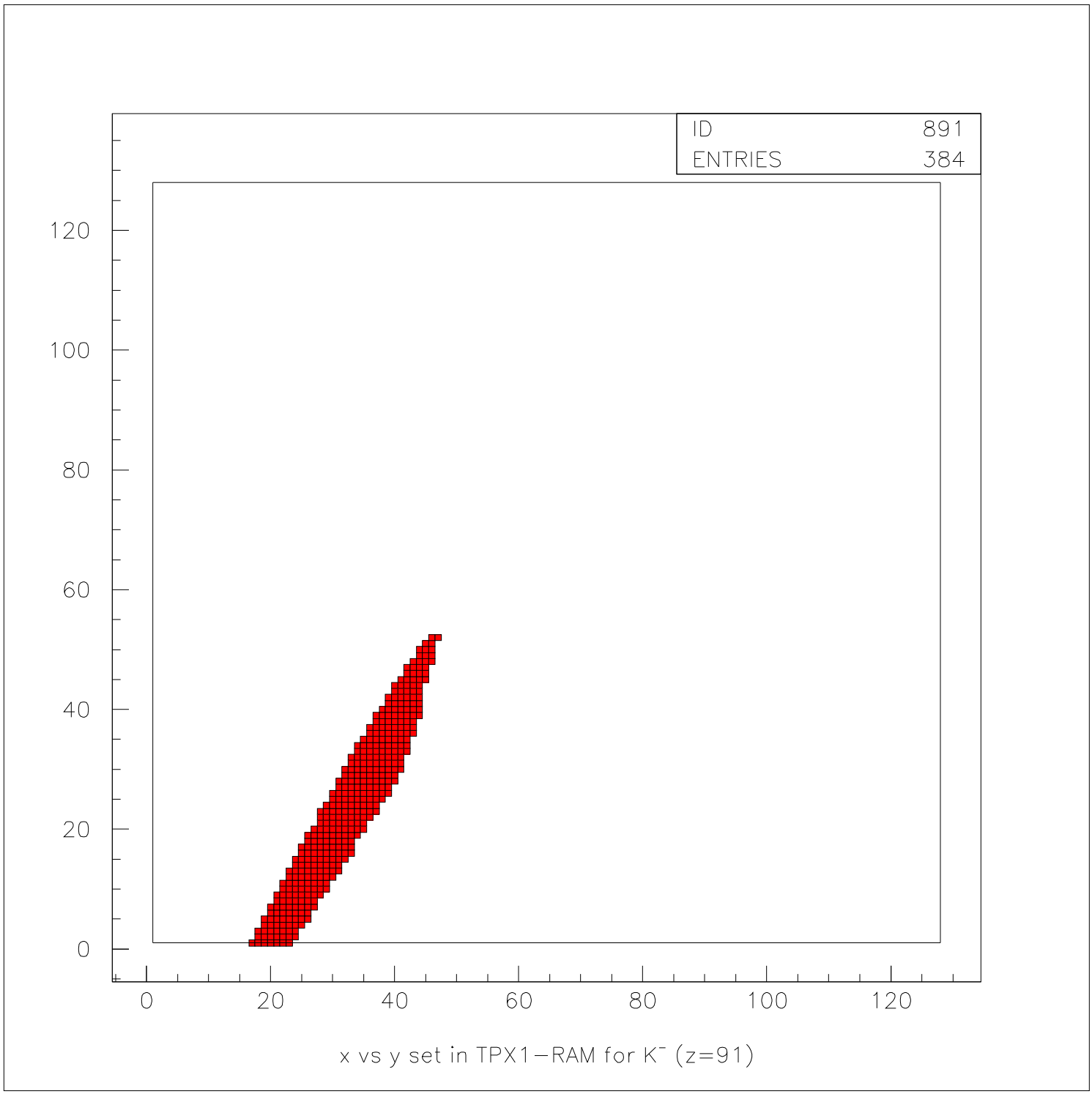

ID 886
ENTRIES 279
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=86)

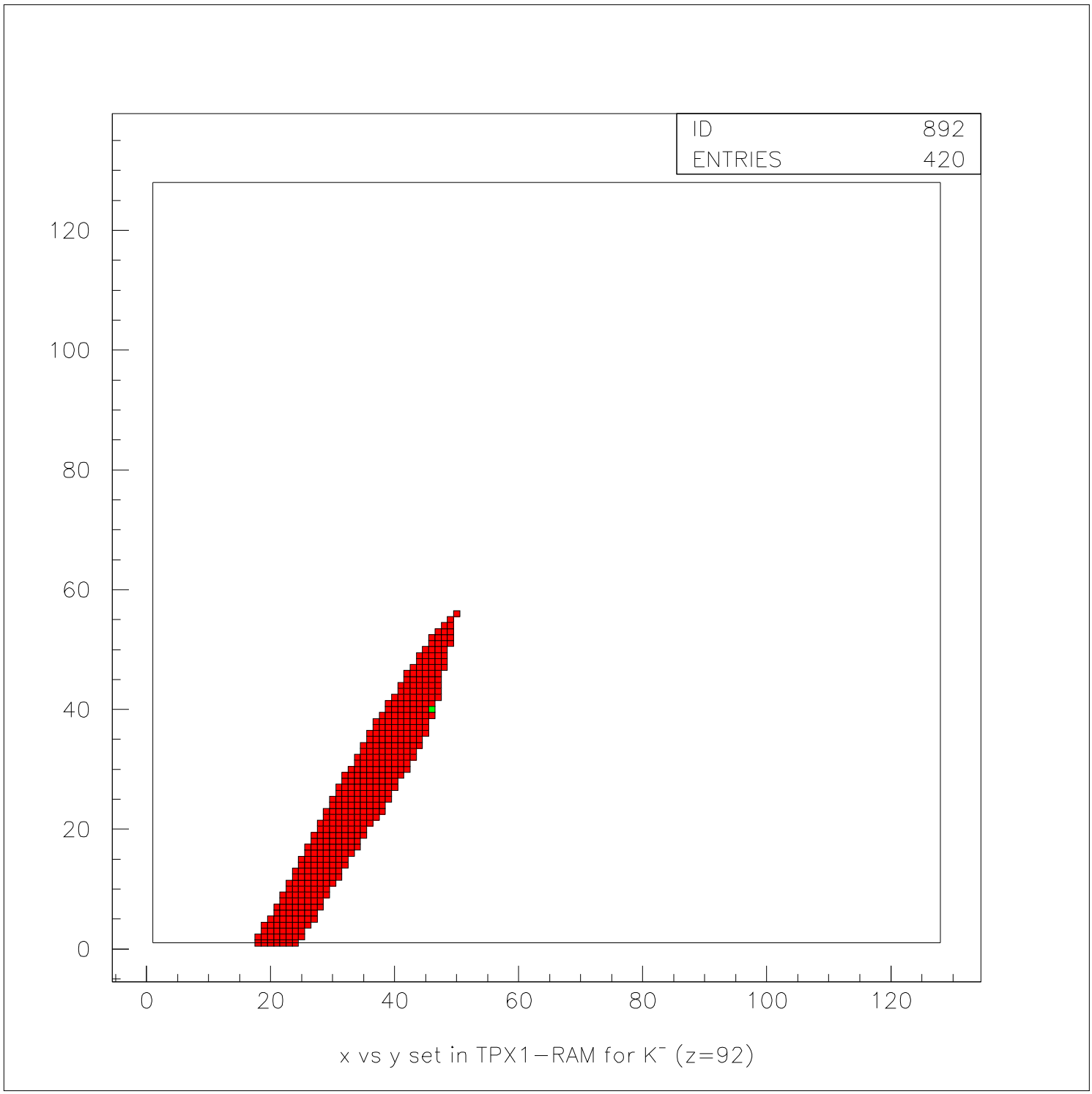

ID 887
ENTRIES 297
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=87)

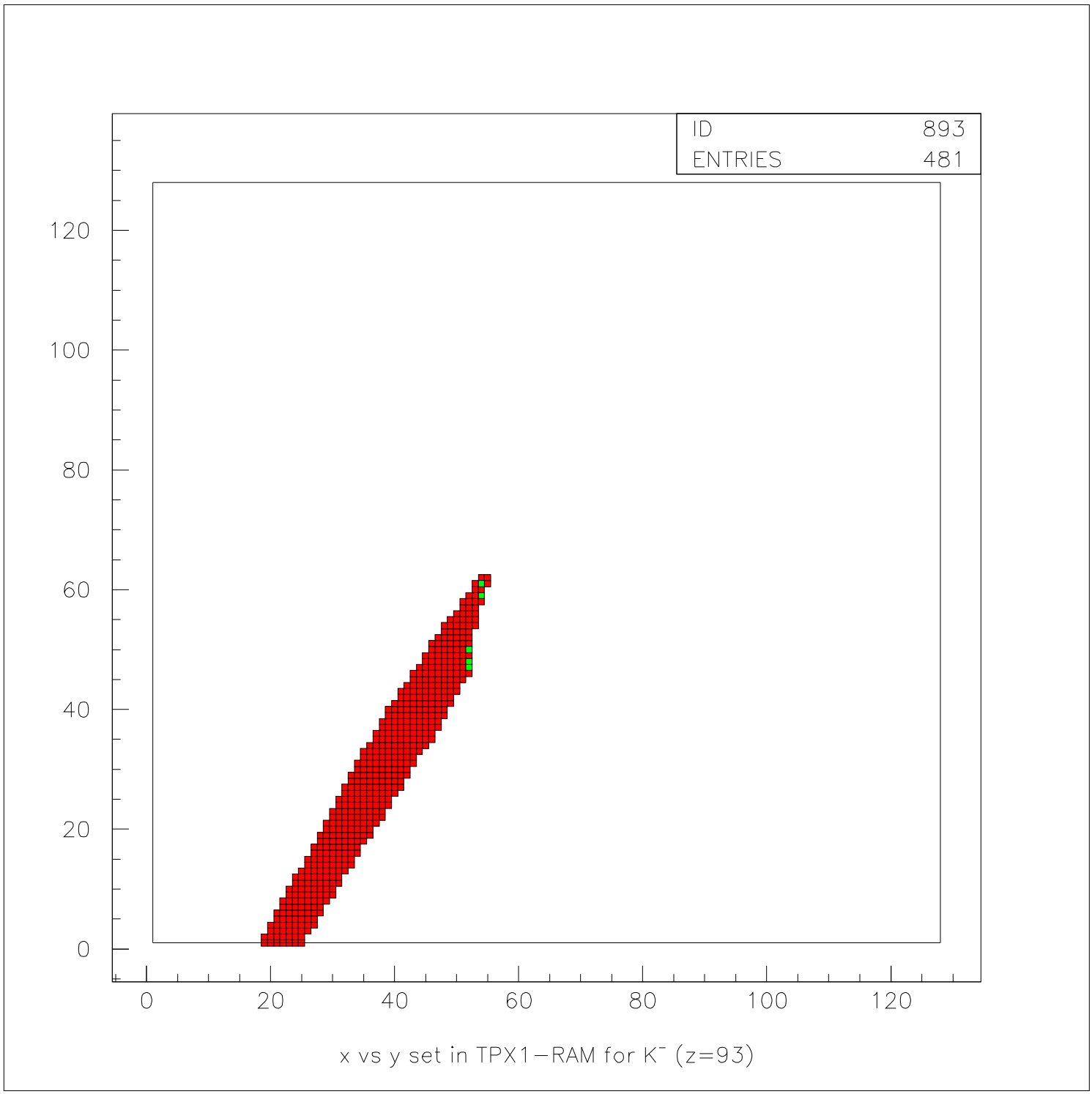

ID 888
ENTRIES 320
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=88)

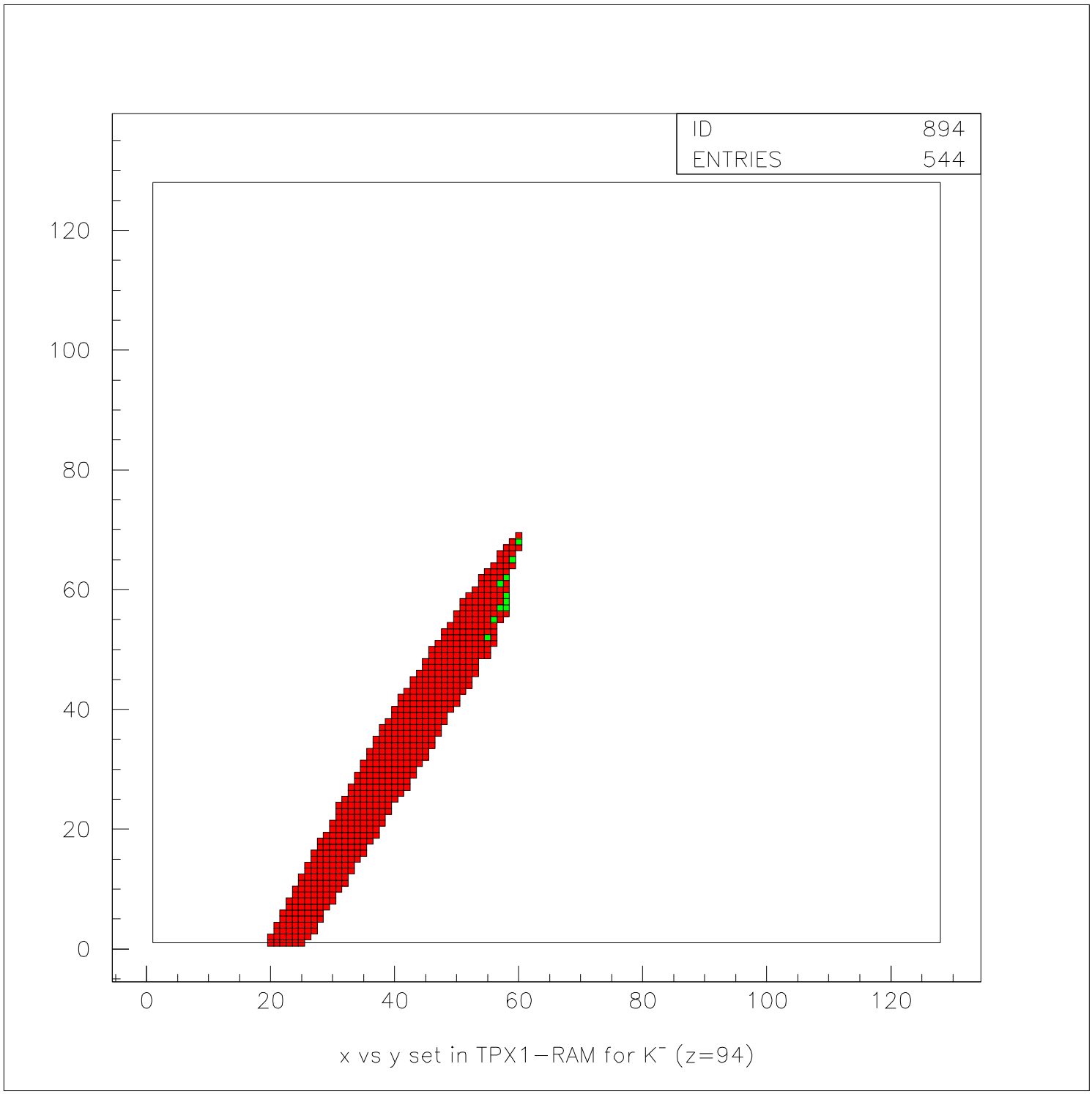

ID 889
ENTRIES 333
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=89)

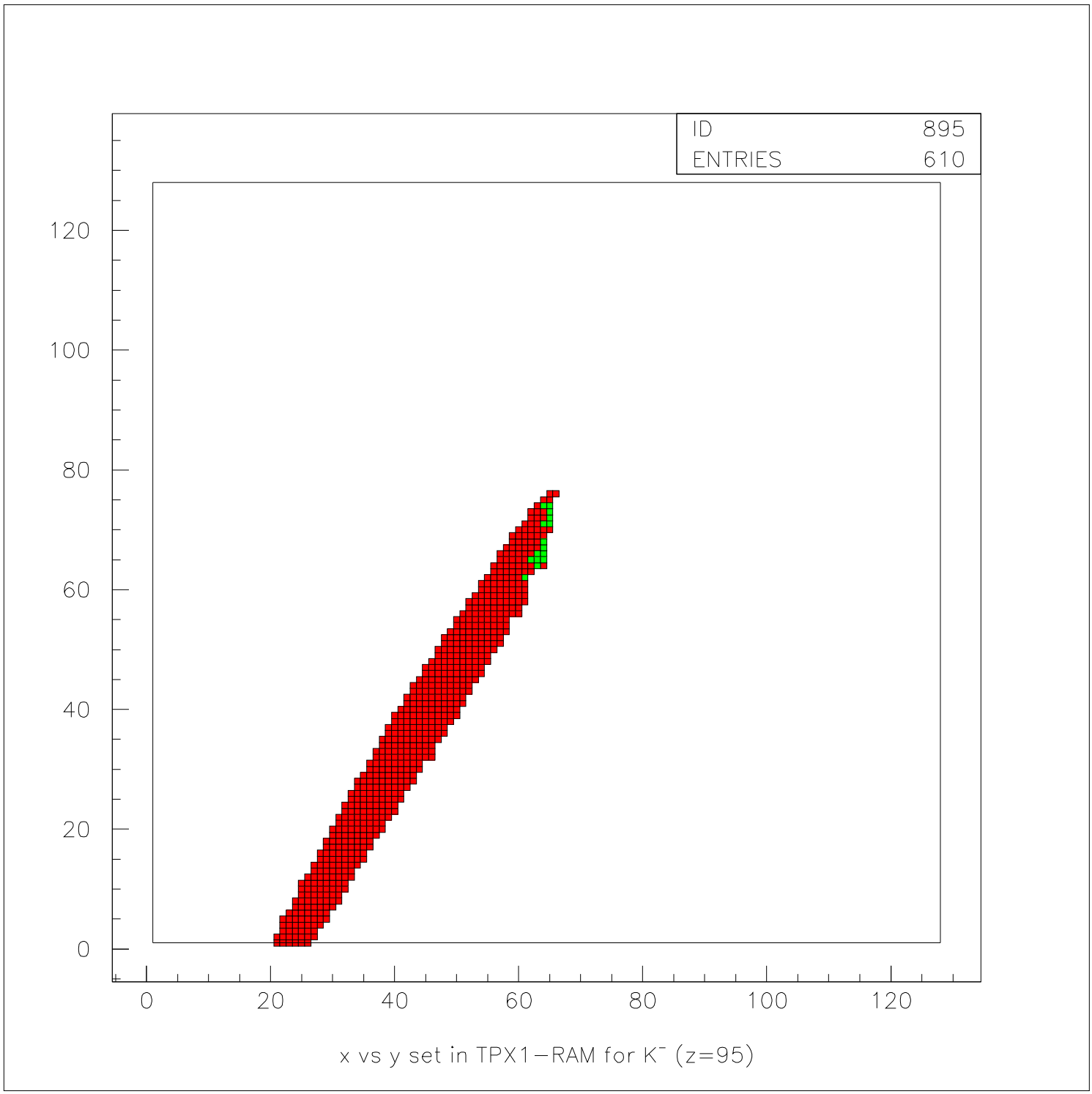

ID 890
ENTRIES 362
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=90)

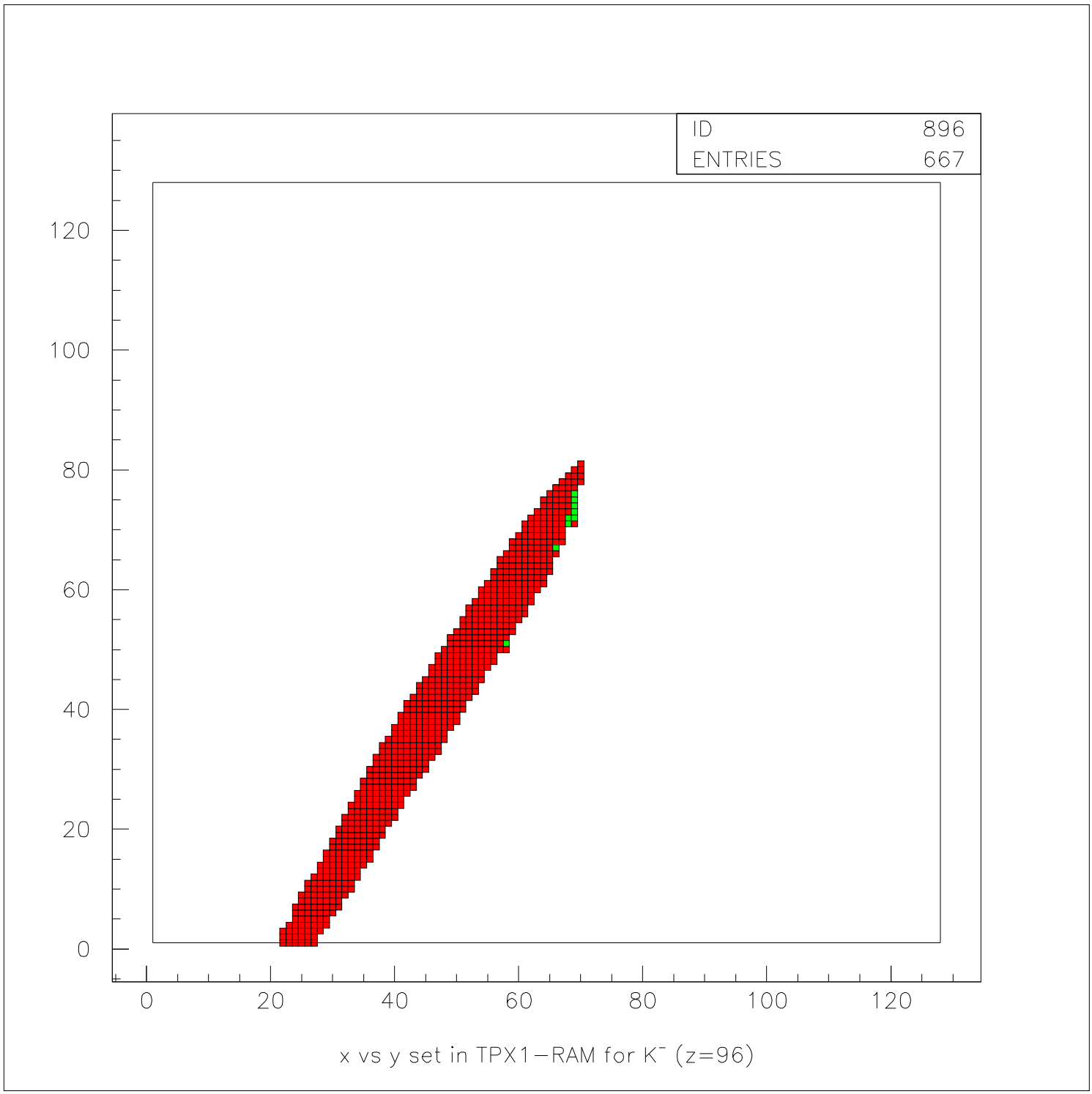

ID 891
ENTRIES 384
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=91)

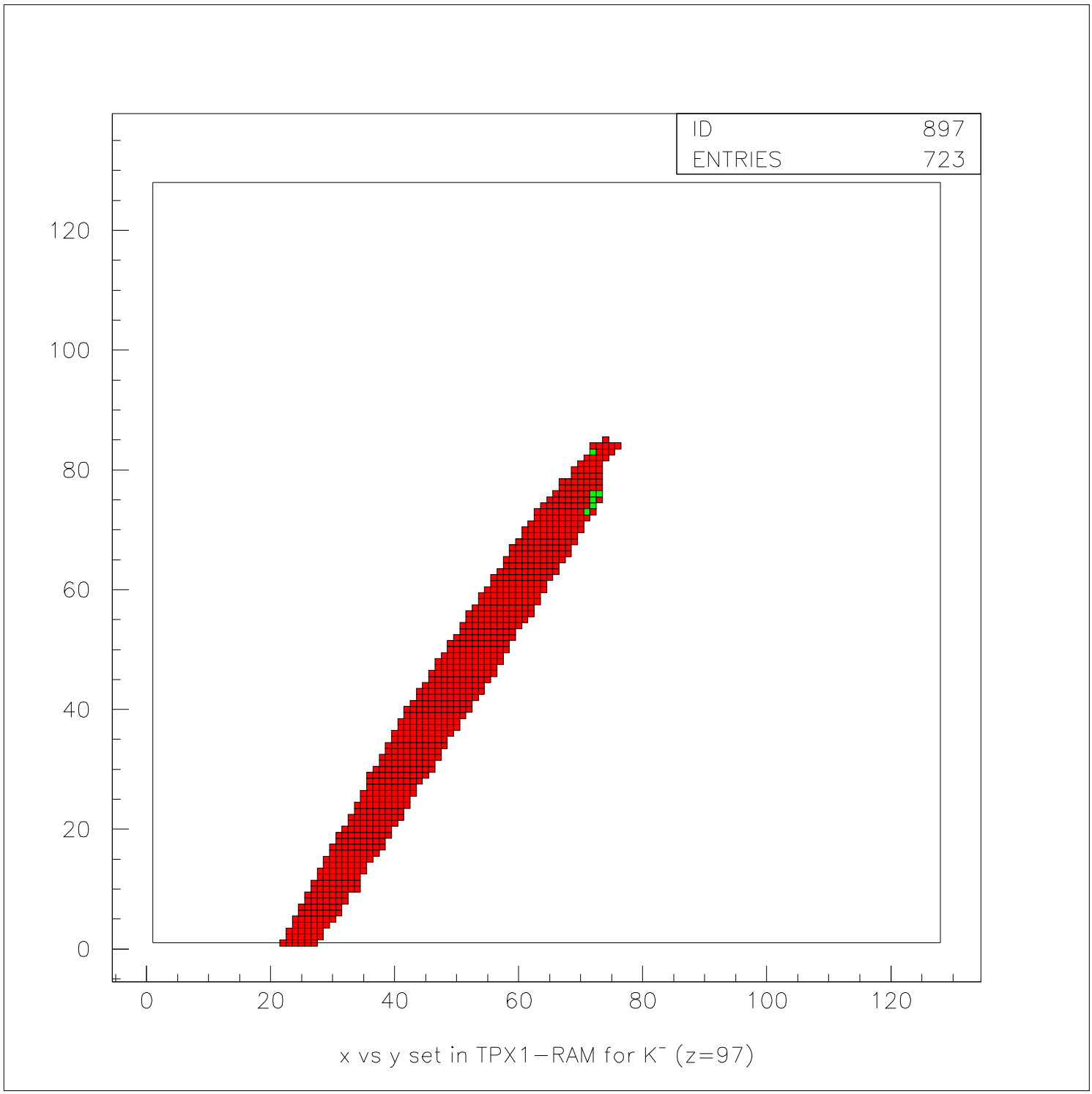

ID 892
ENTRIES 420
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=92)

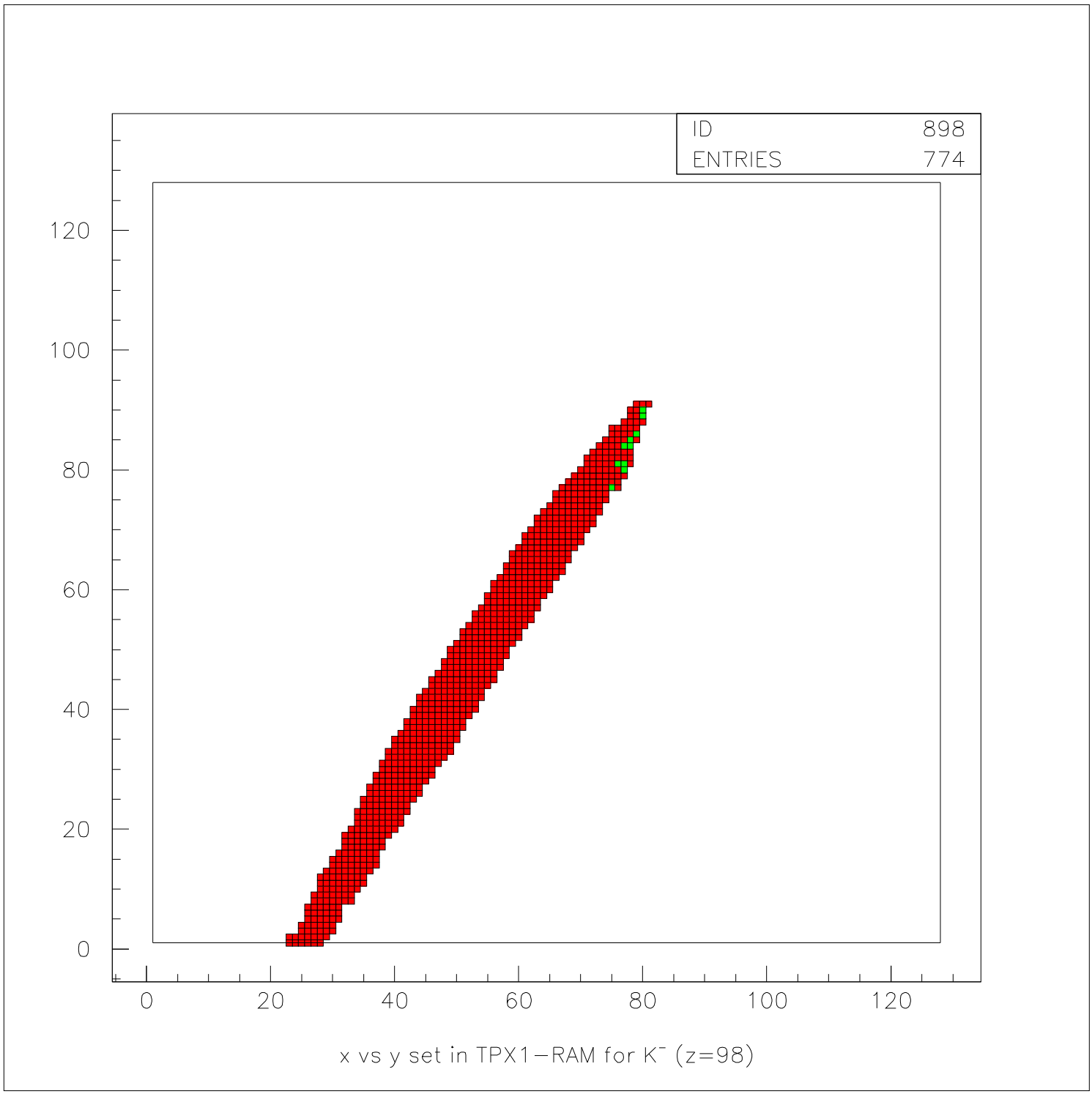

ID 893
ENTRIES 481
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=93)

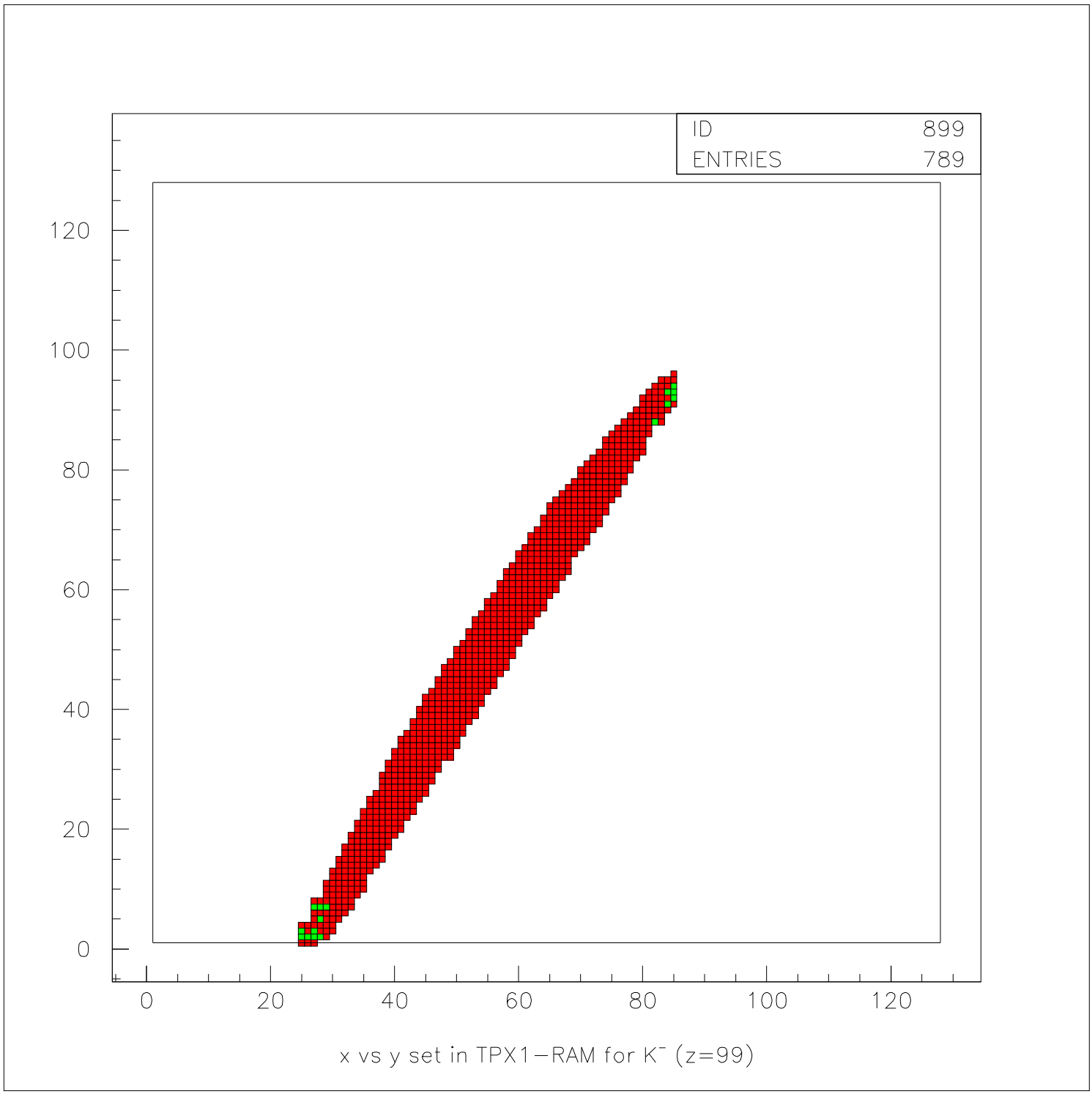

ID 894
ENTRIES 544
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=94)

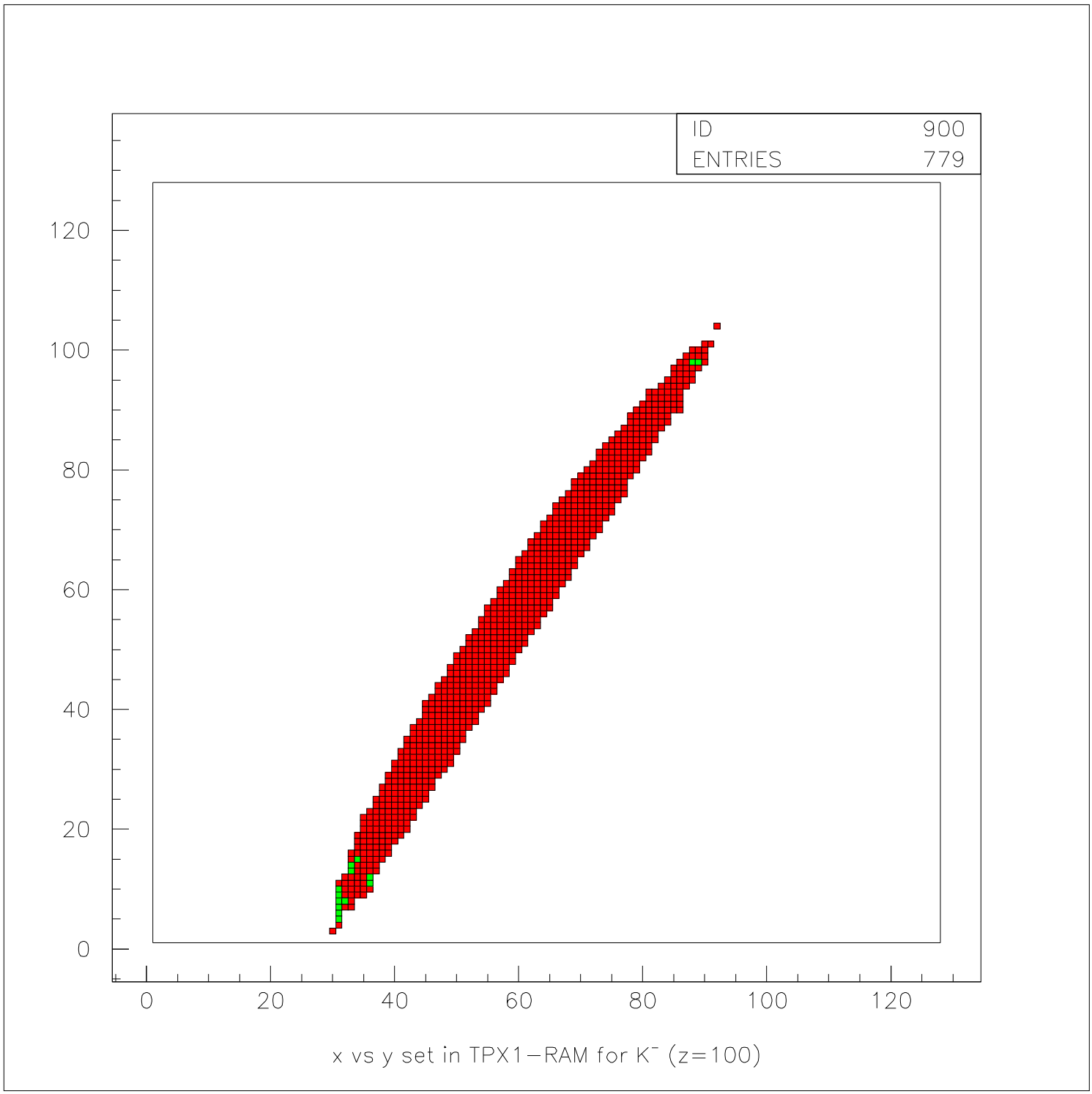

ID 895
ENTRIES 610
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=95)

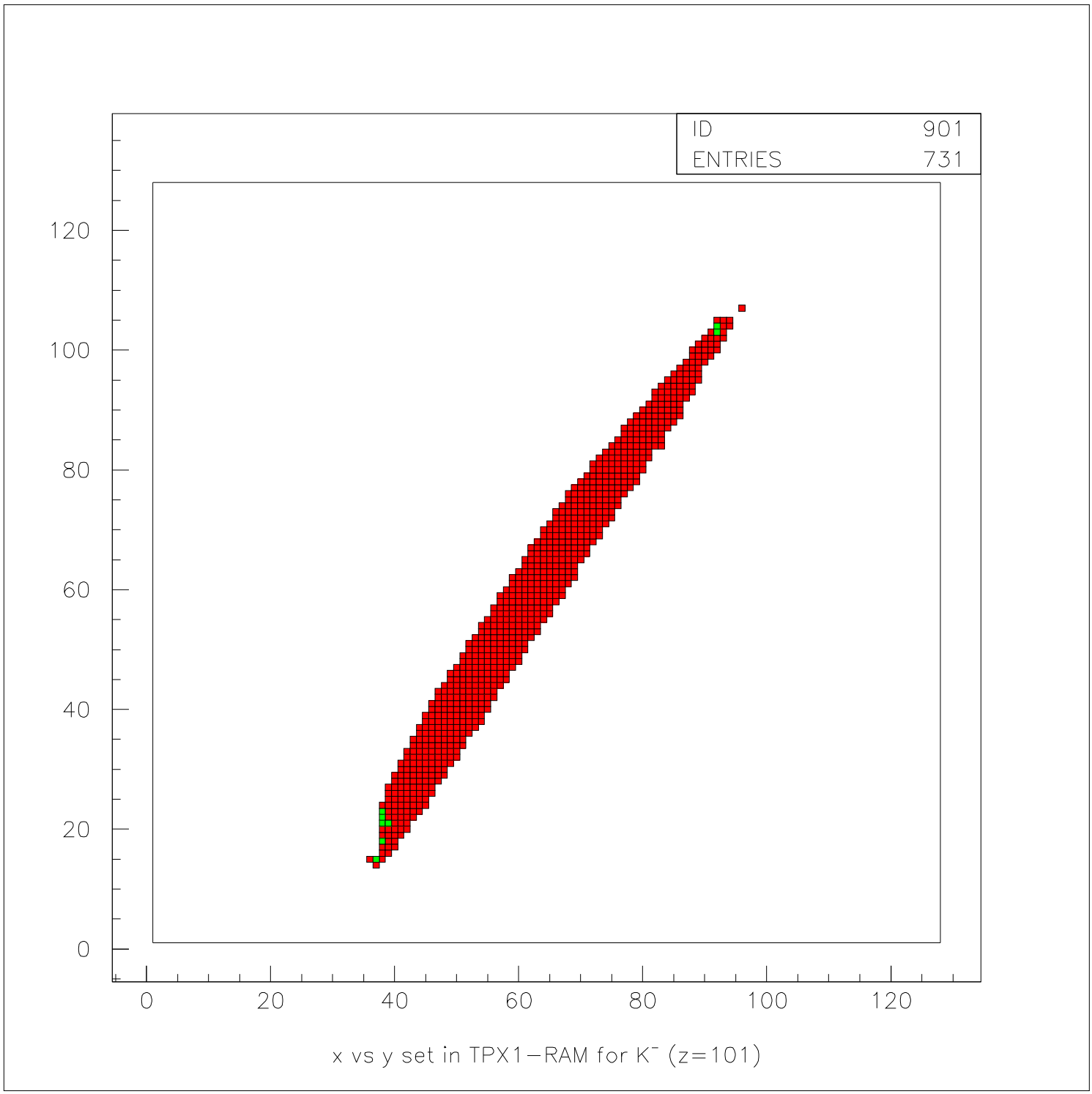

ID 896
ENTRIES 667
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=96)

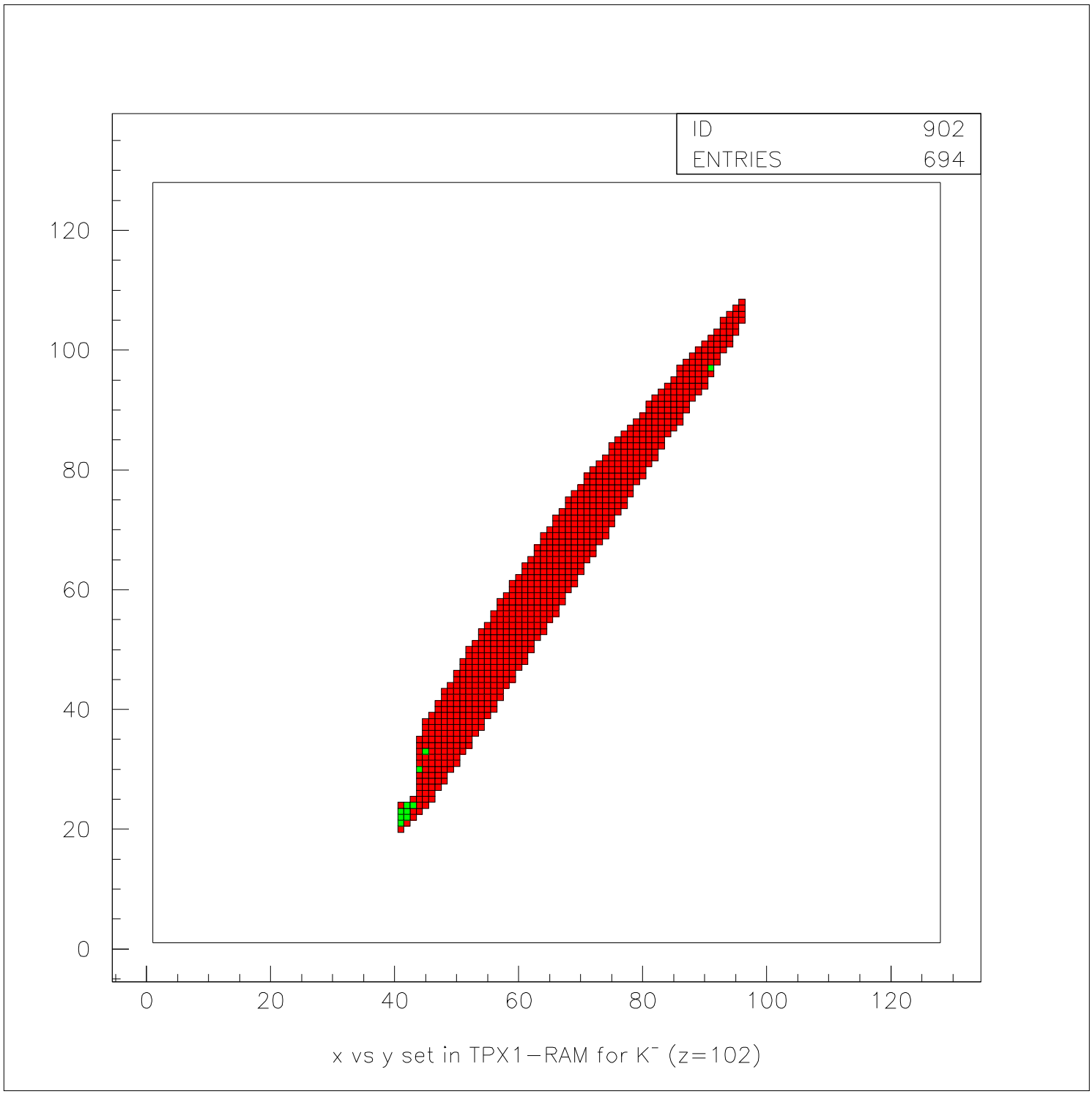

ID 897
ENTRIES 723
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=97)

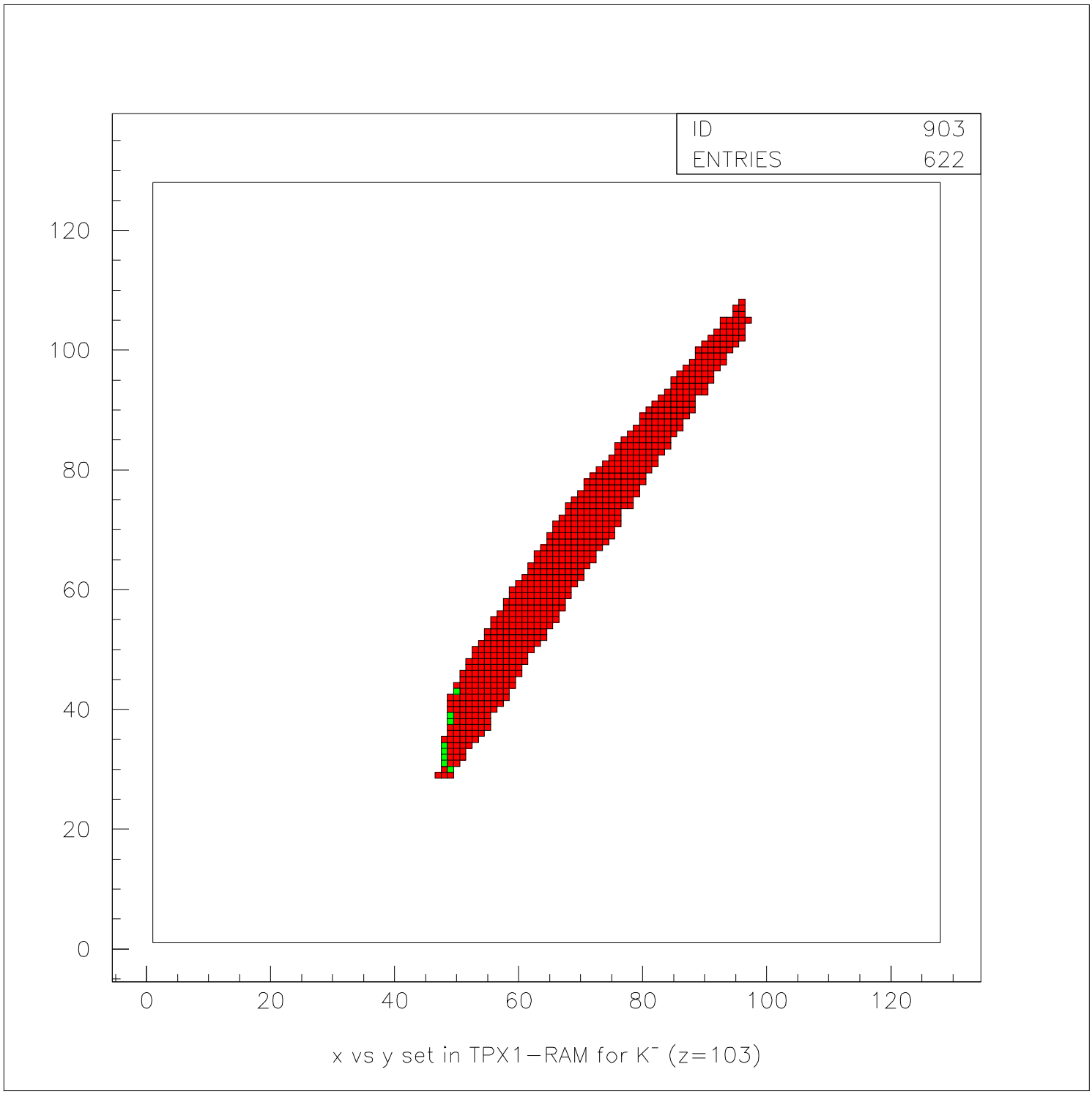

ID 898
ENTRIES 774
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=98)

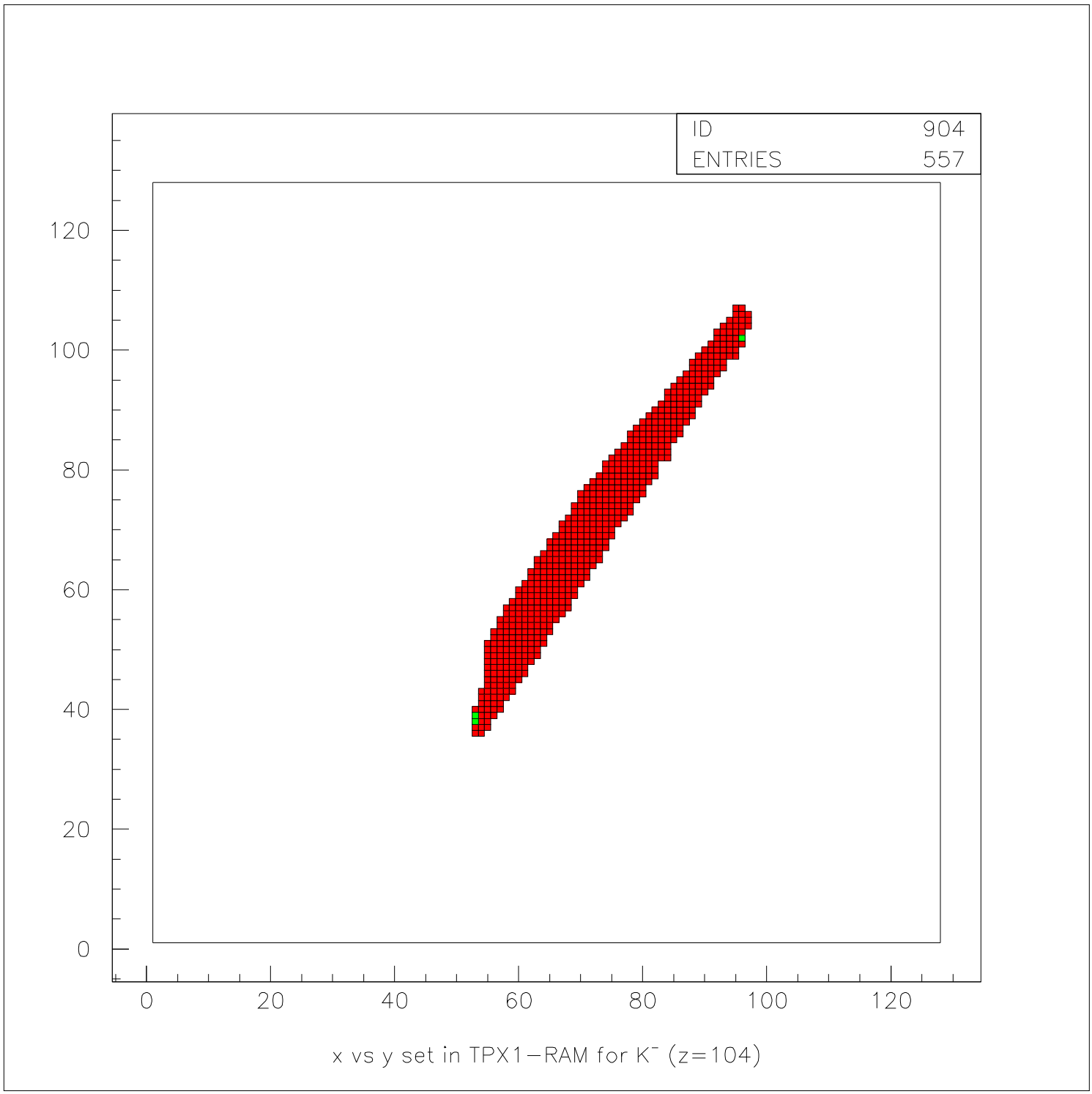

ID 899
ENTRIES 789
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=99)

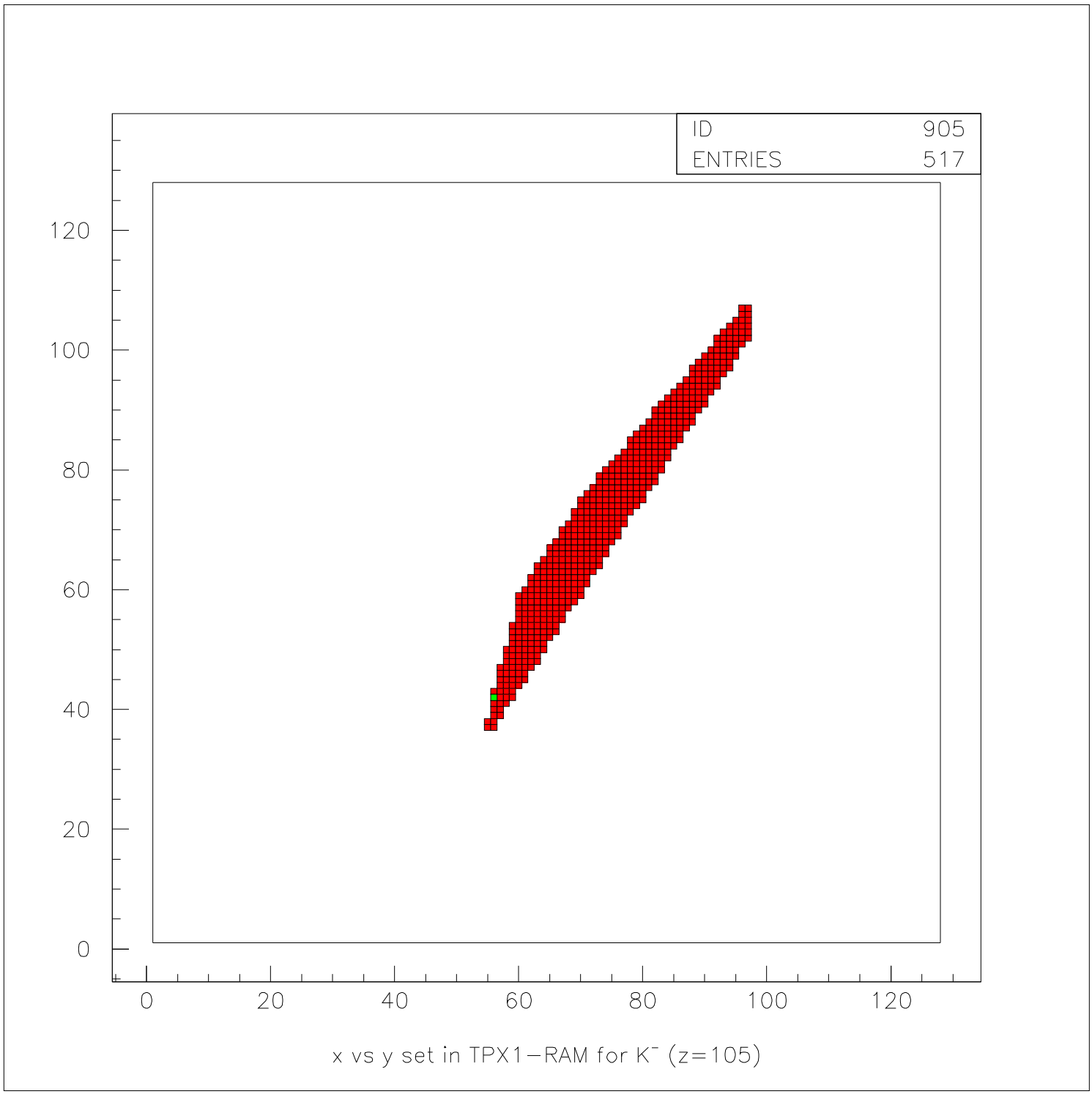

ID 900
ENTRIES 779
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=100)

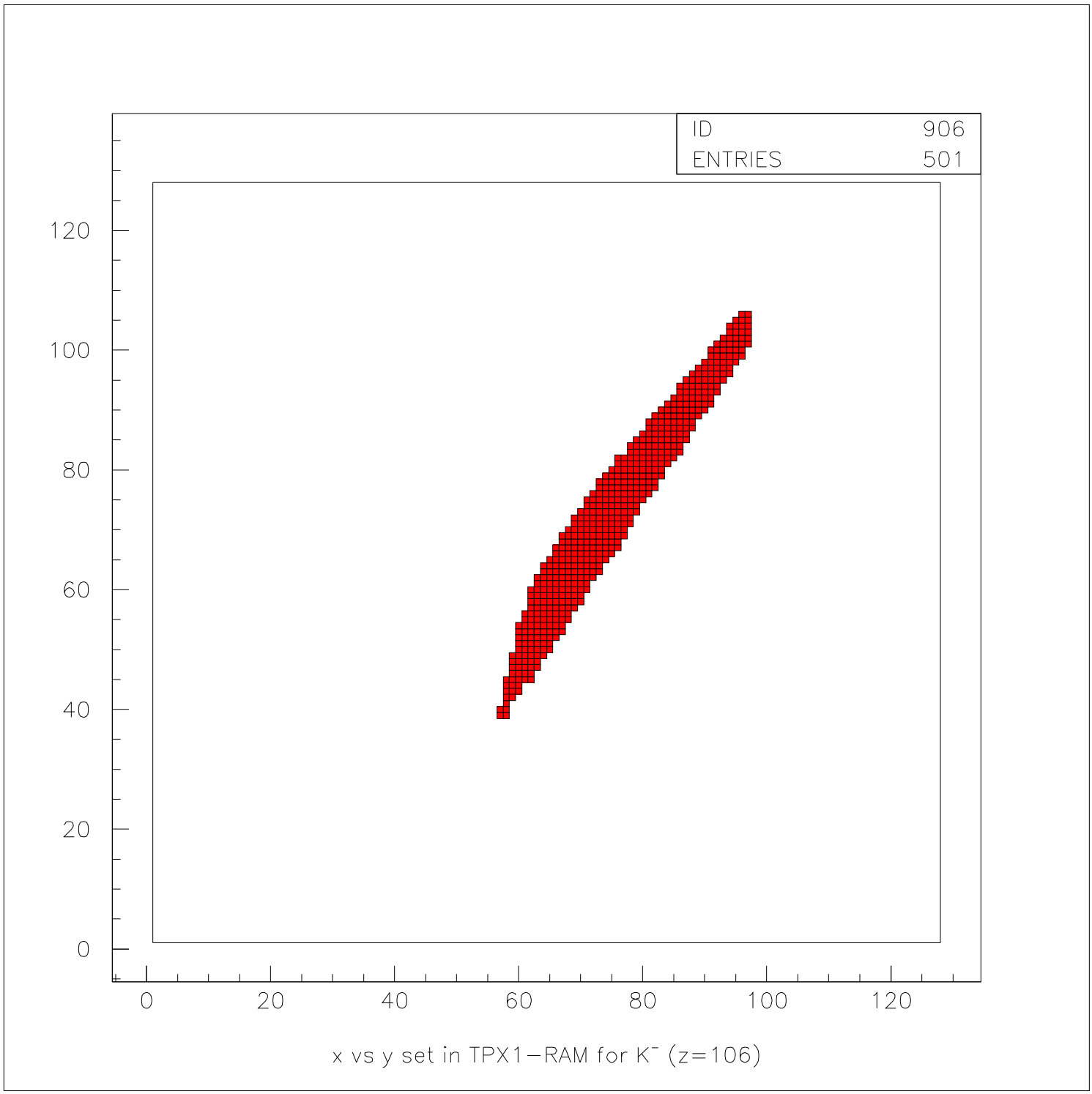

ID 901
ENTRIES 731
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=101)

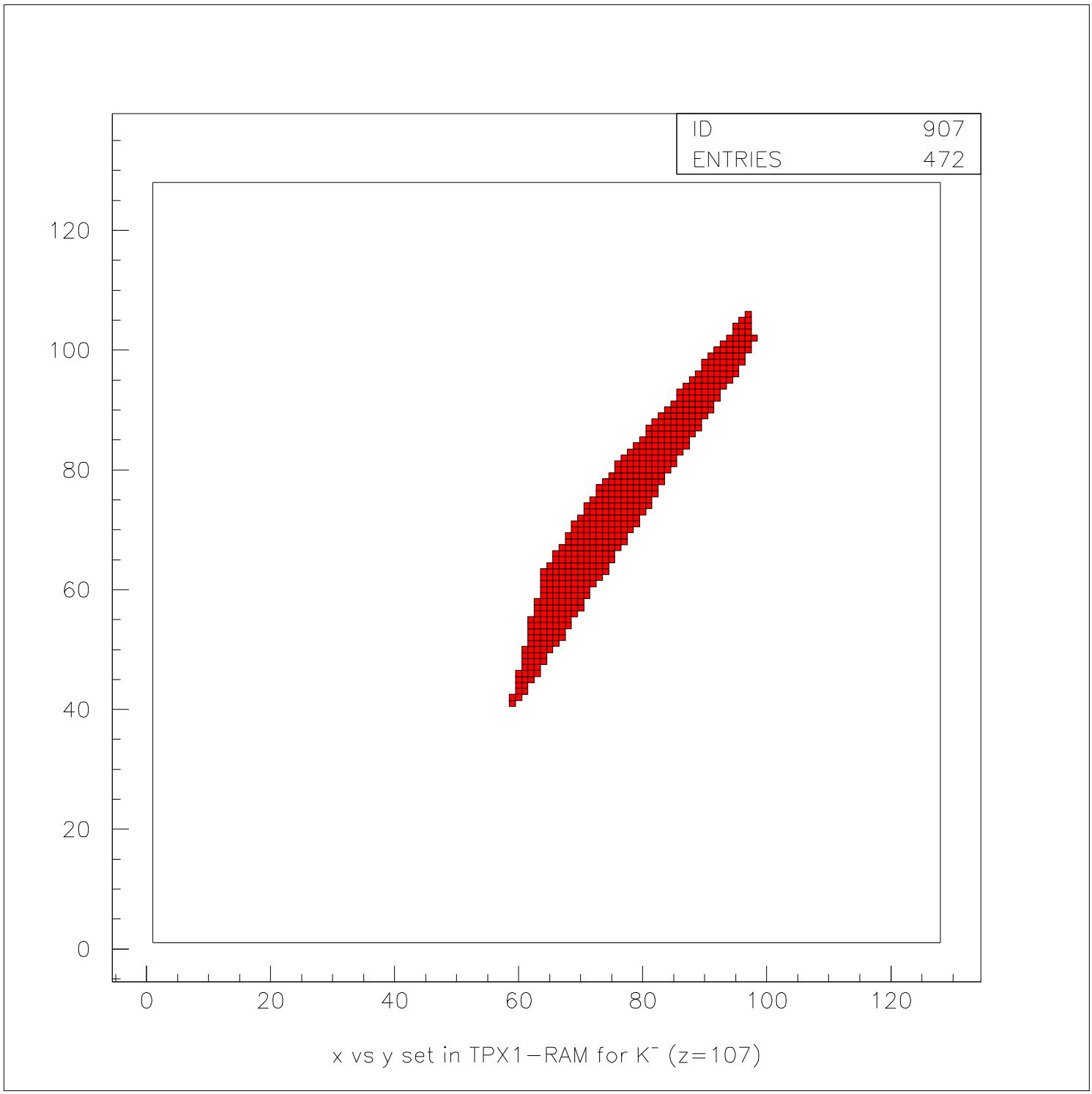

ID 902
ENTRIES 694
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=102)

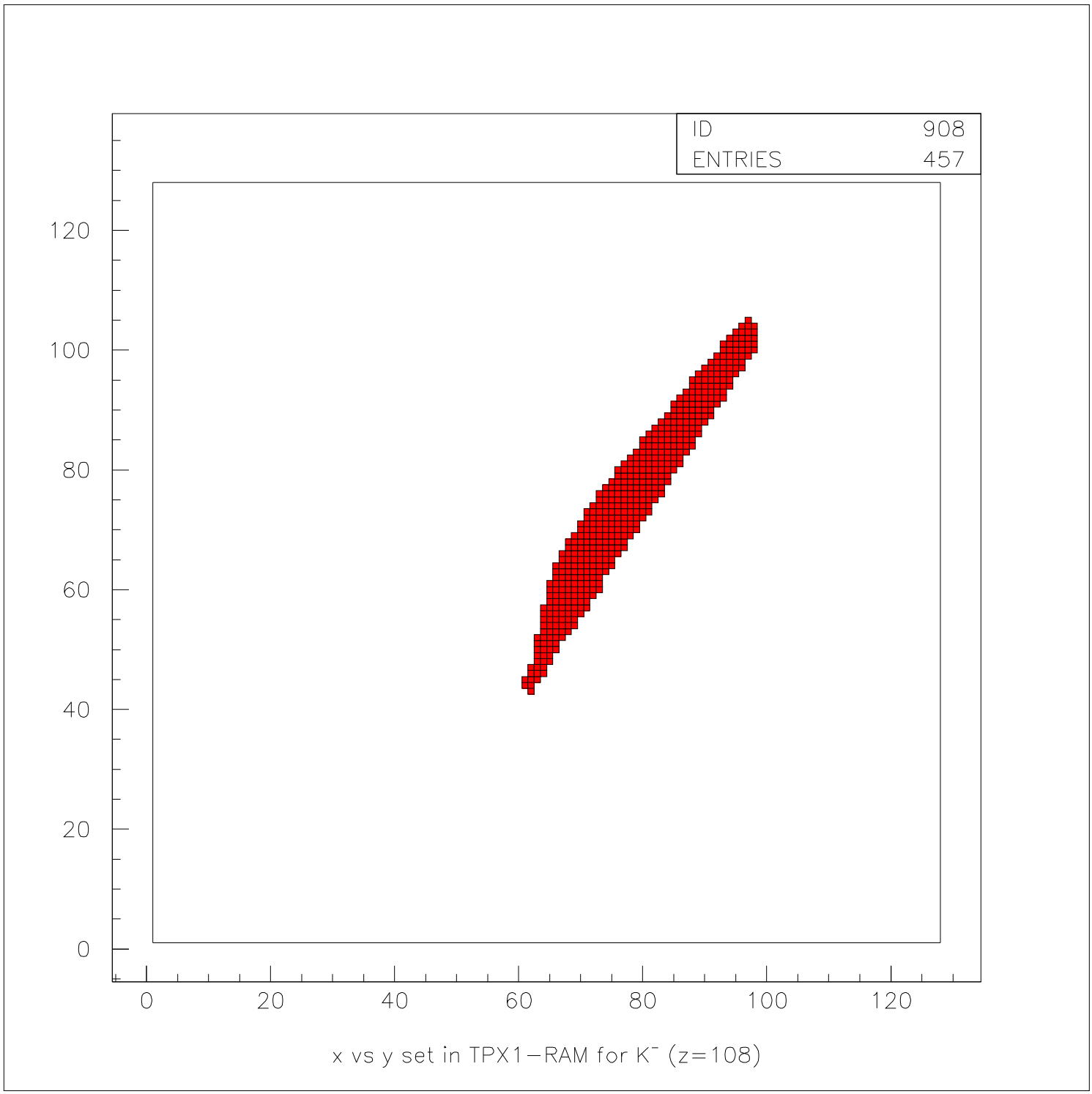

ID 903
ENTRIES 622
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=103)

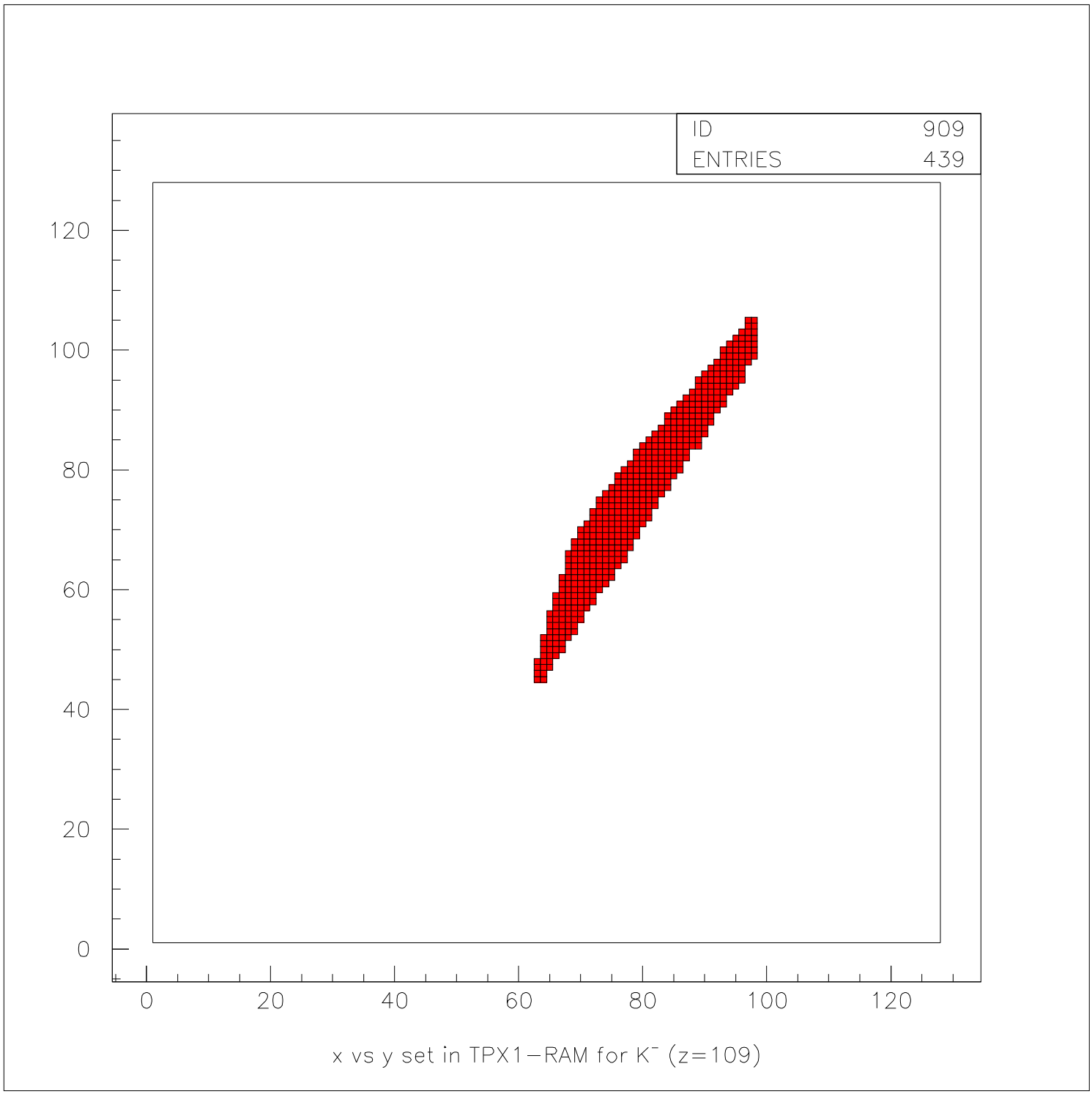

ID 904
ENTRIES 557
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=104)

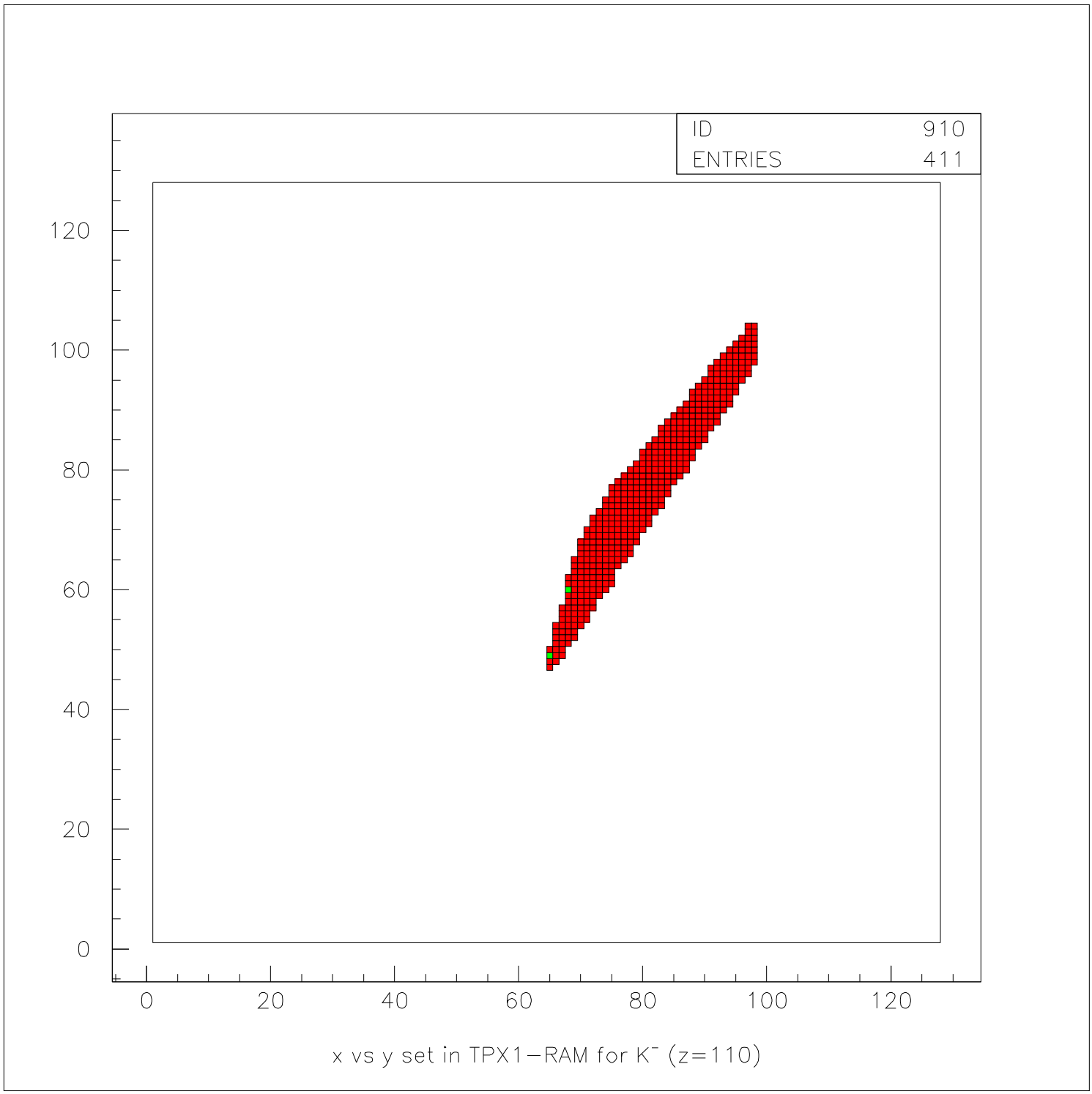

ID 905
ENTRIES 517
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=105)

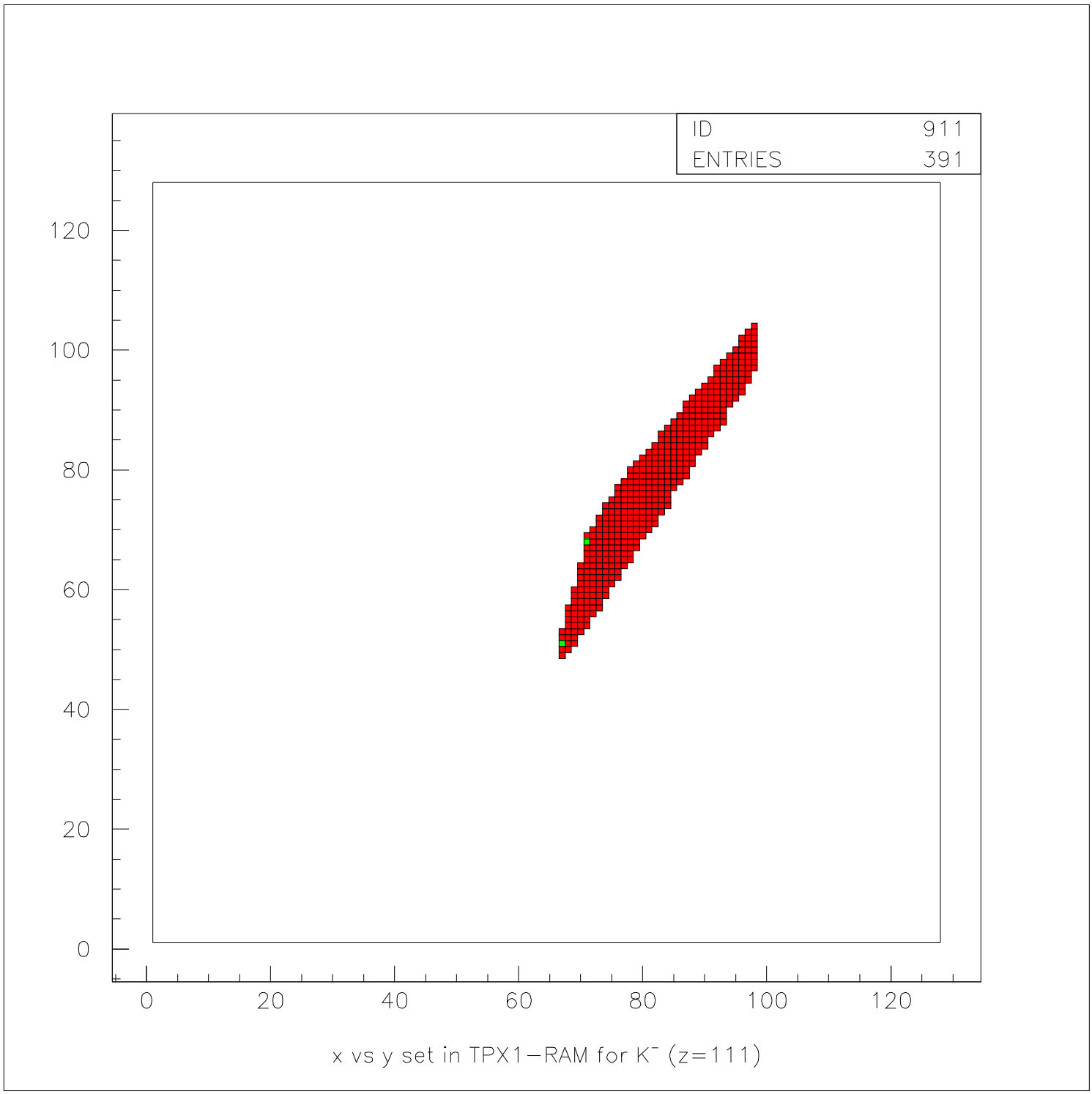

ID 906
ENTRIES 501
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=106)

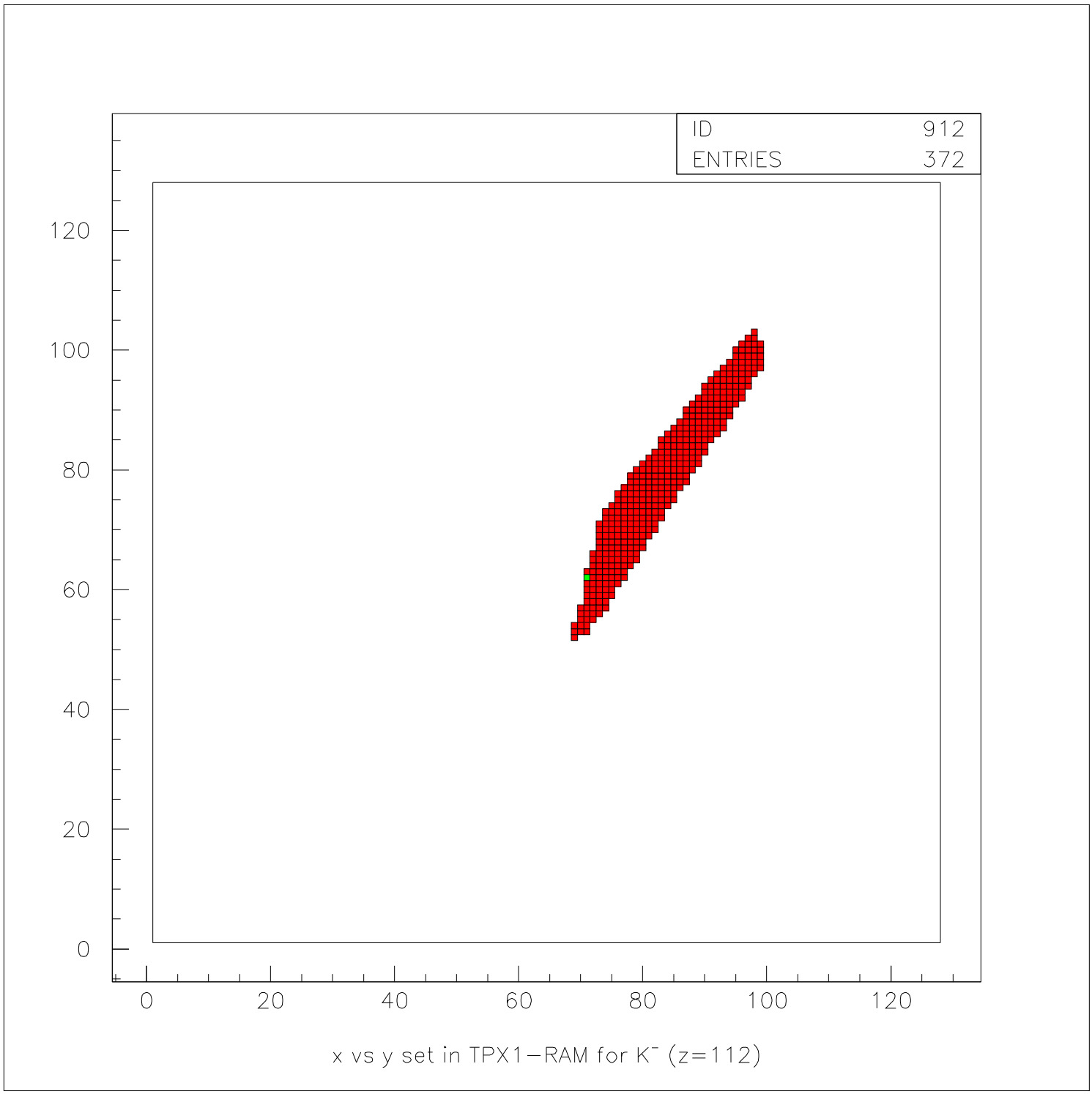

ID 907
ENTRIES 472
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=107)

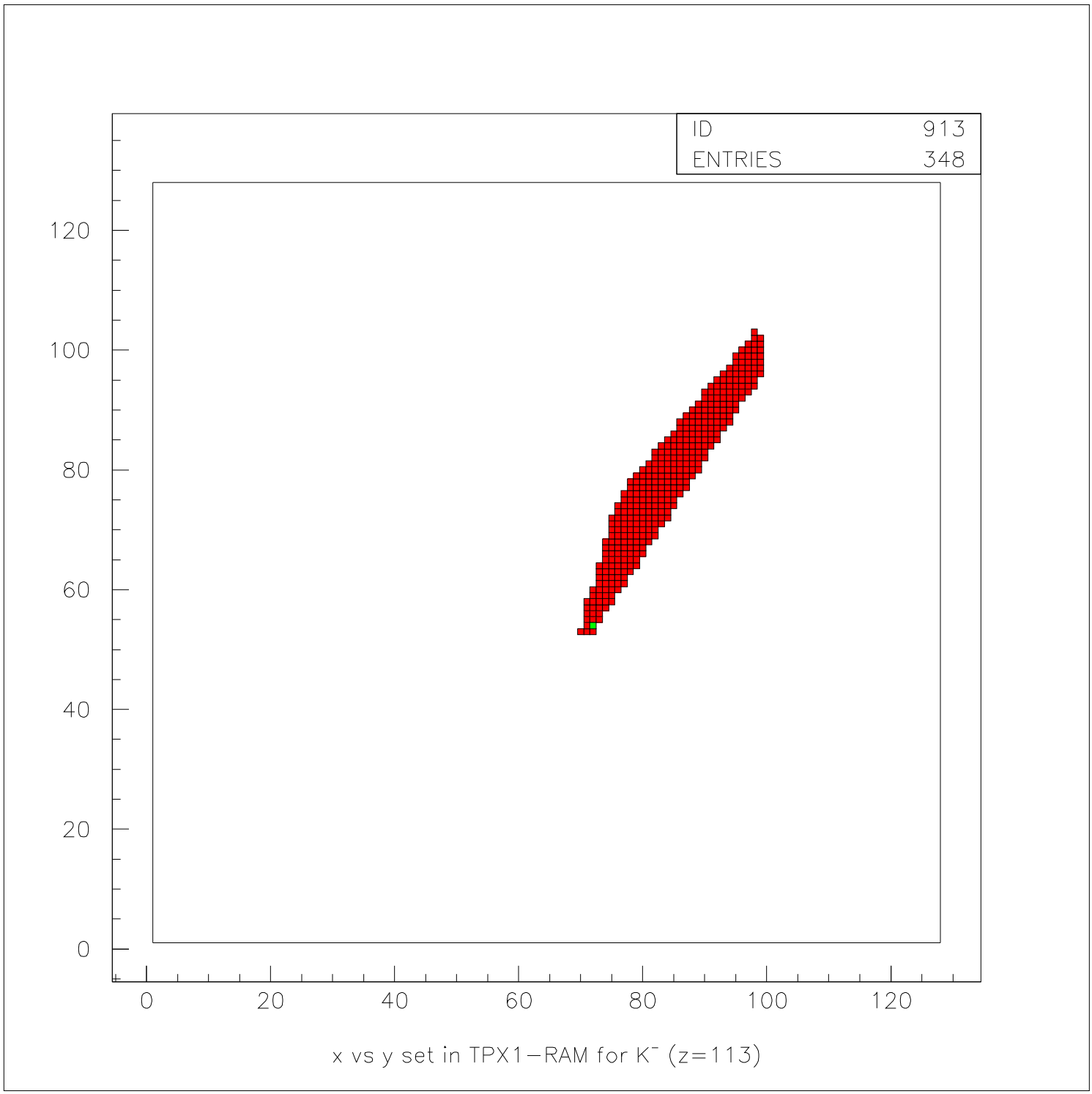

ID 908
ENTRIES 457
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=108)

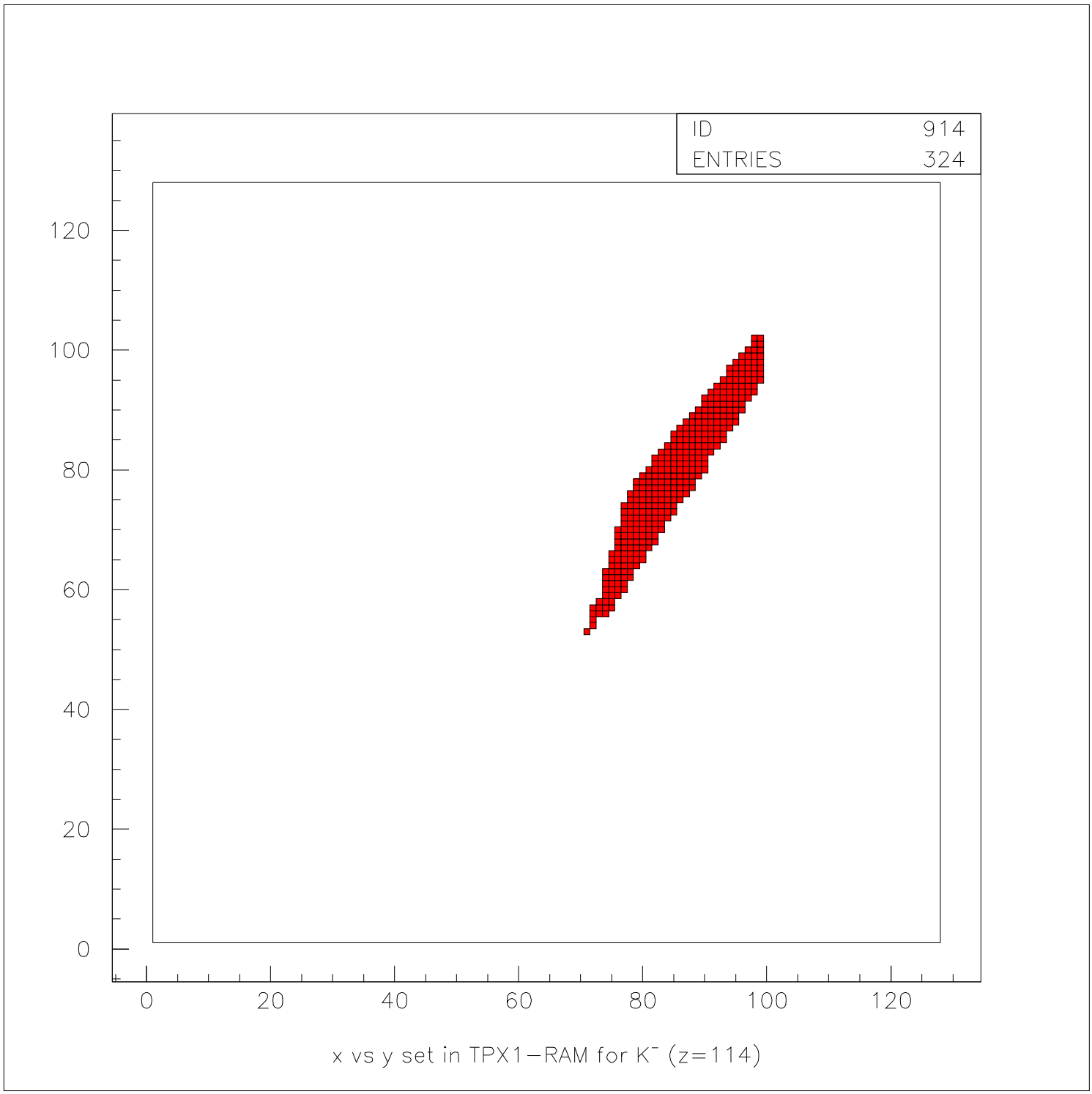

ID 909
ENTRIES 439
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=109)

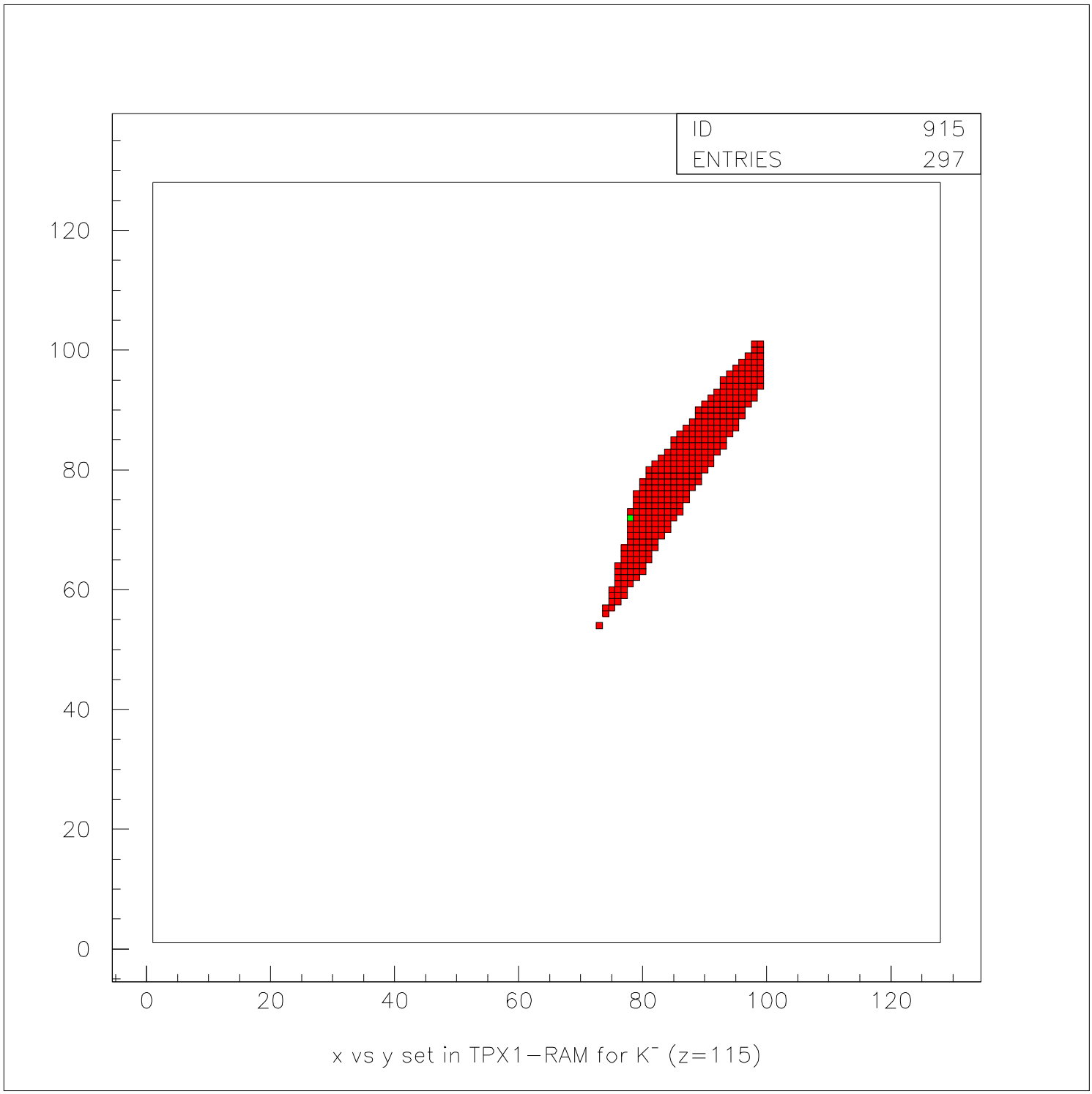

ID 910
ENTRIES 411
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=110)

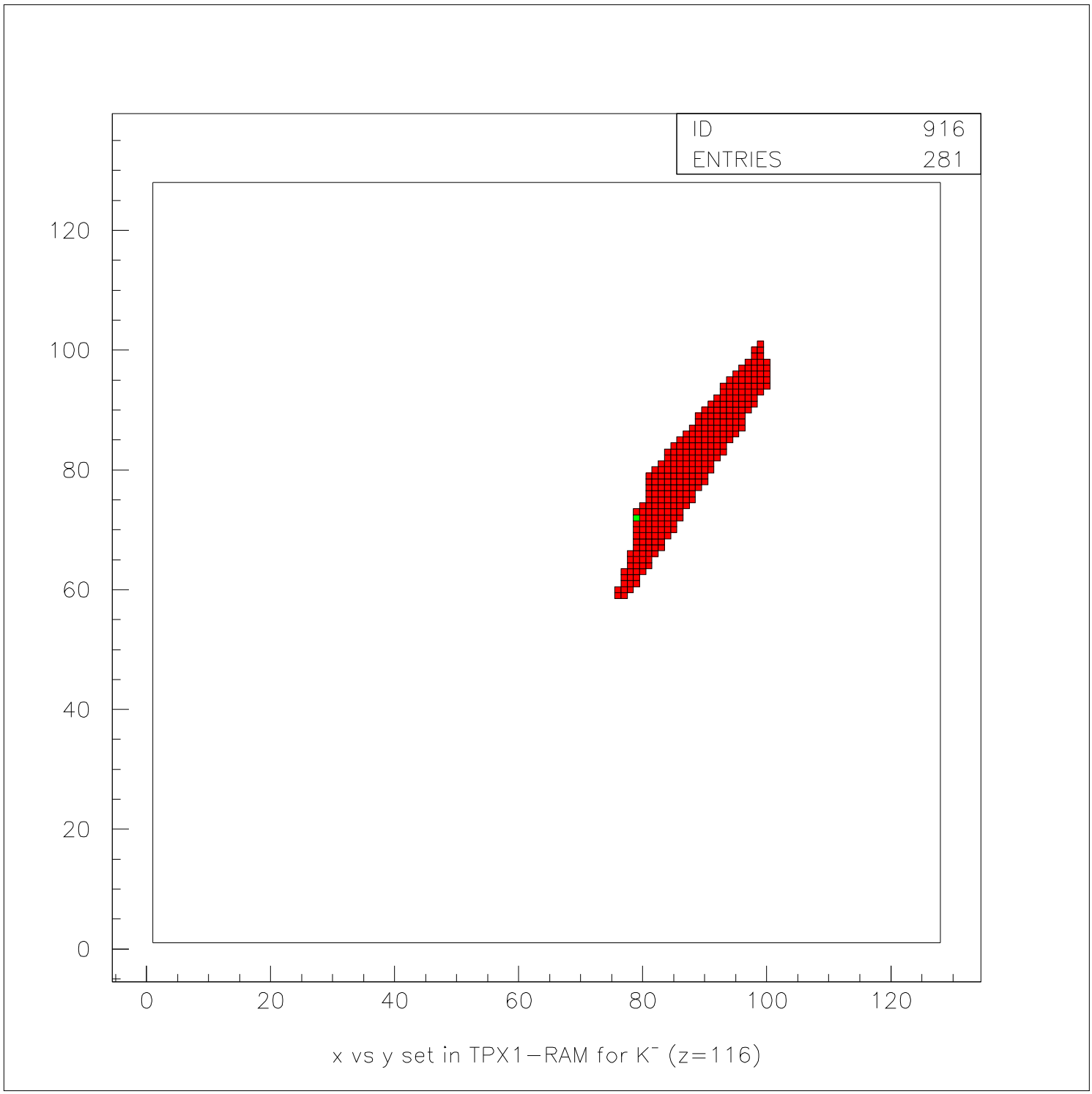

ID 911
ENTRIES 391
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=111)

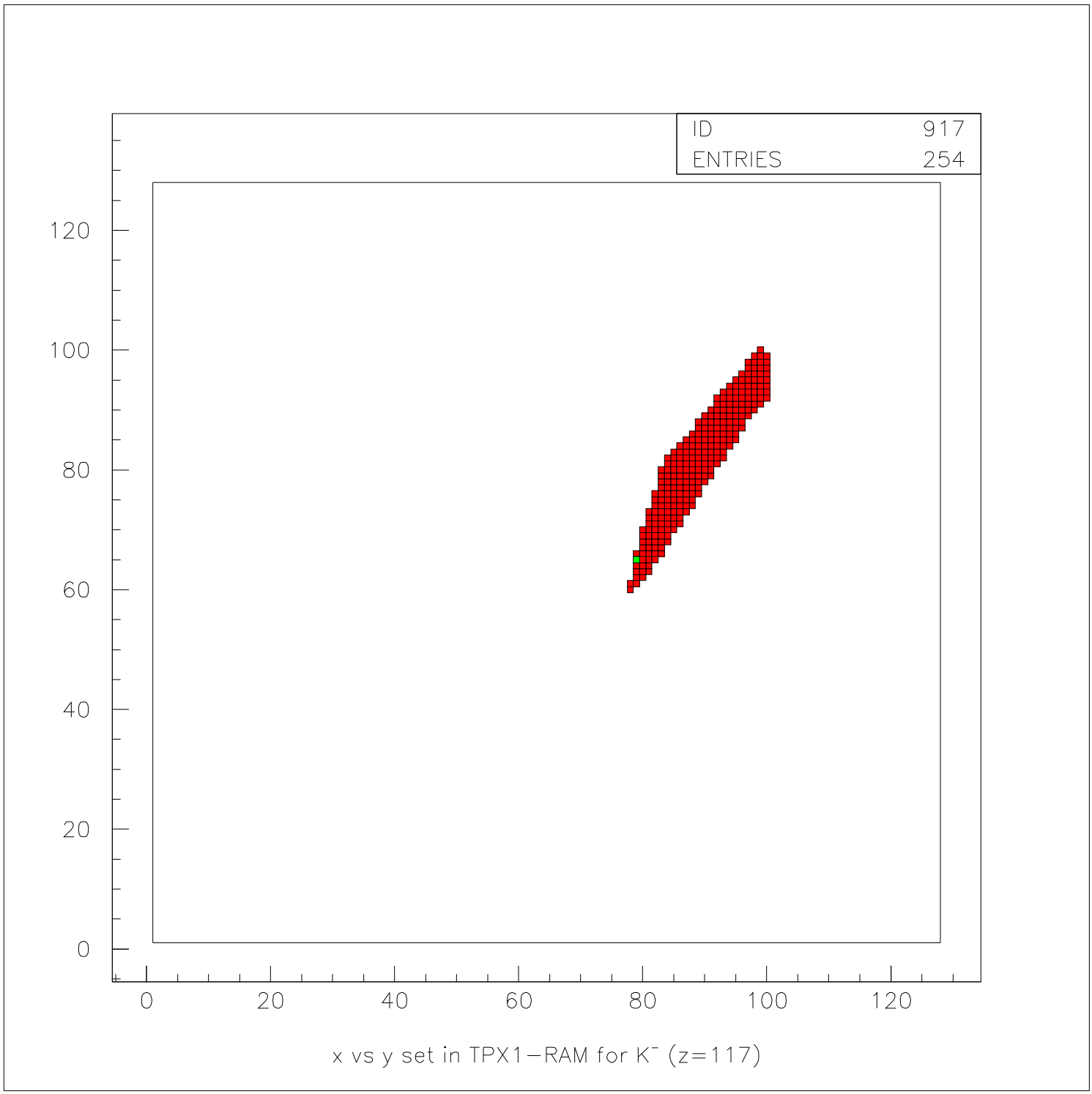

ID 912
ENTRIES 372
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=112)

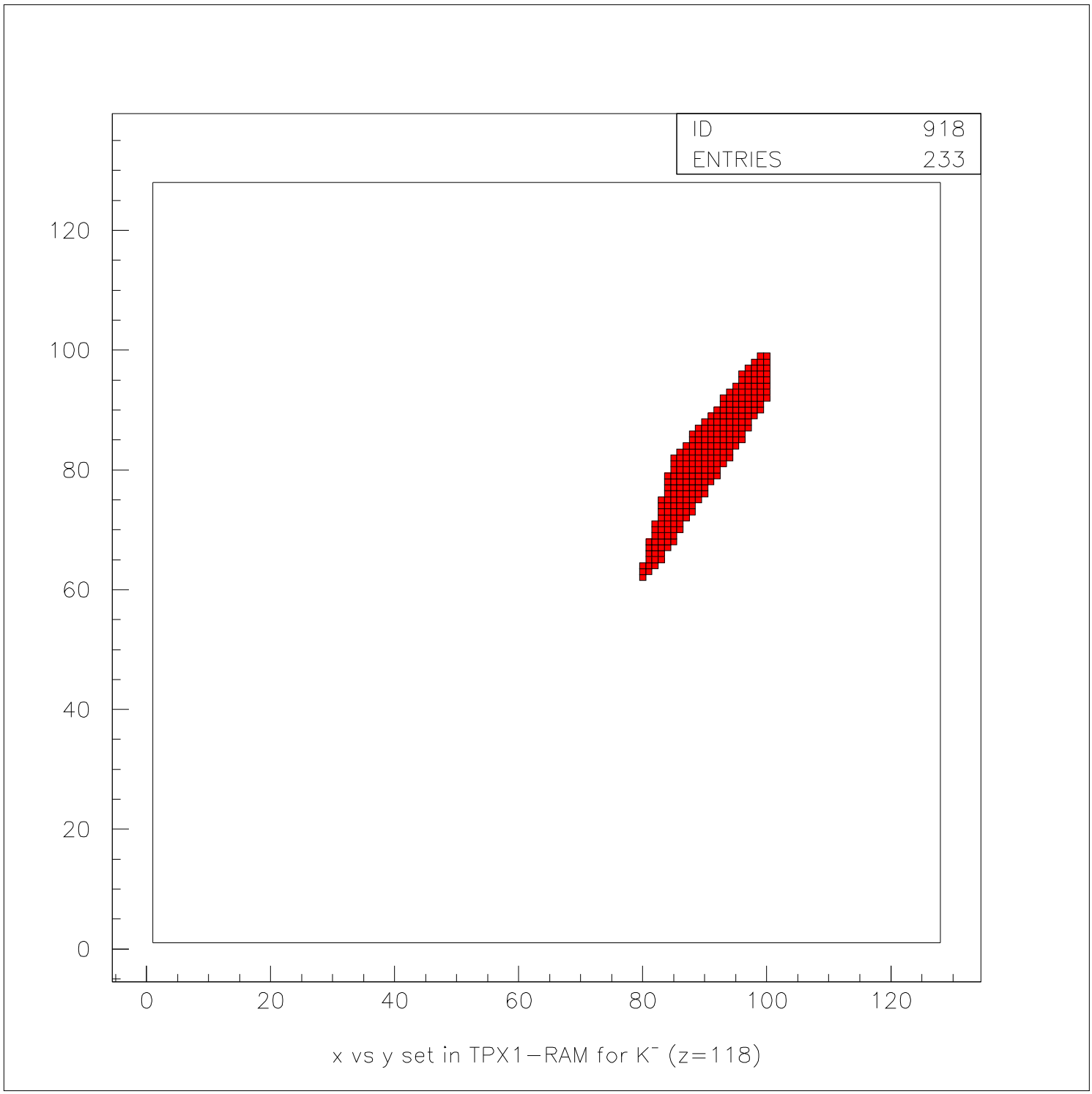

ID 913
ENTRIES 348
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=113)

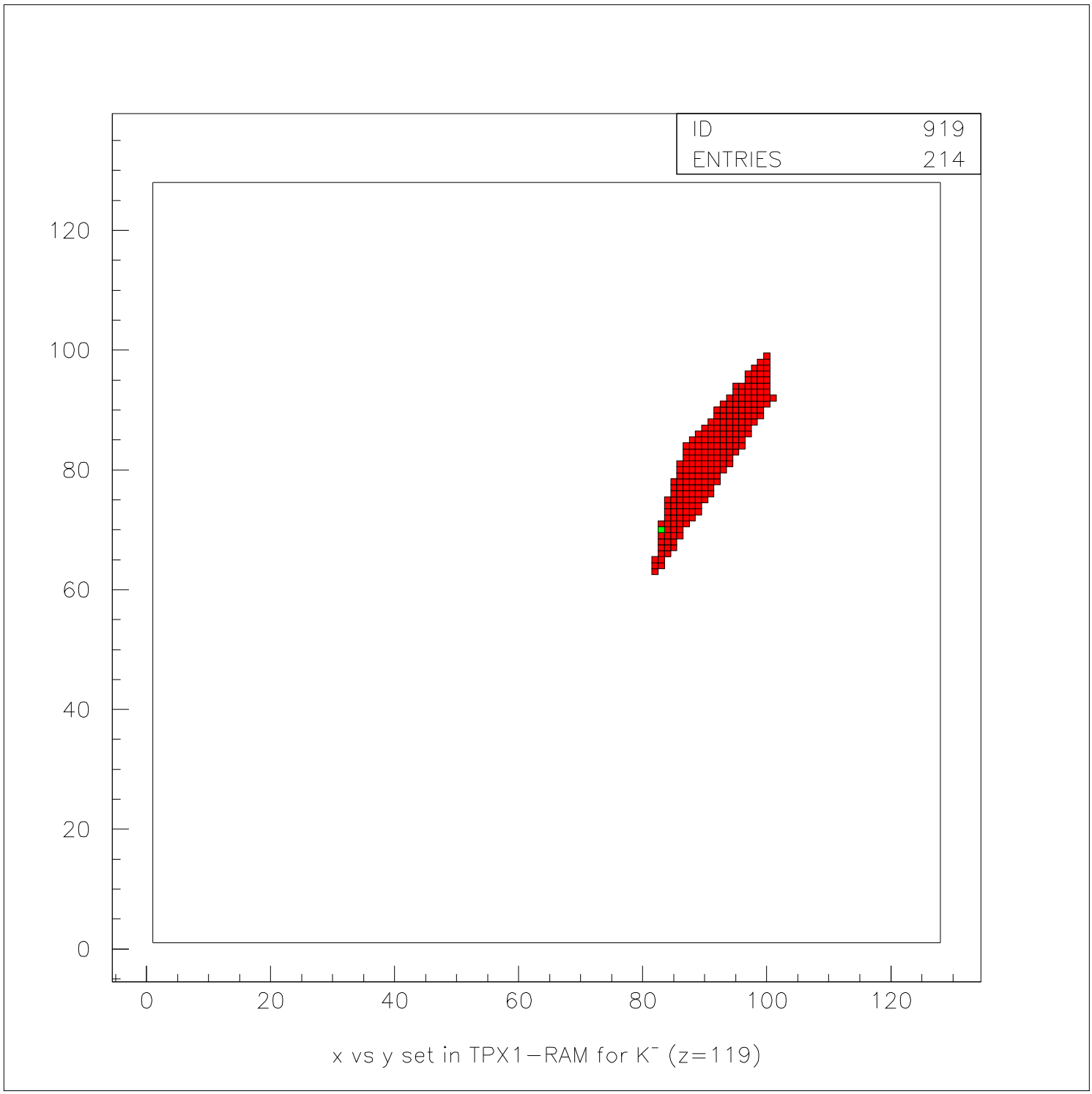

ID 914
ENTRIES 324
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=114)

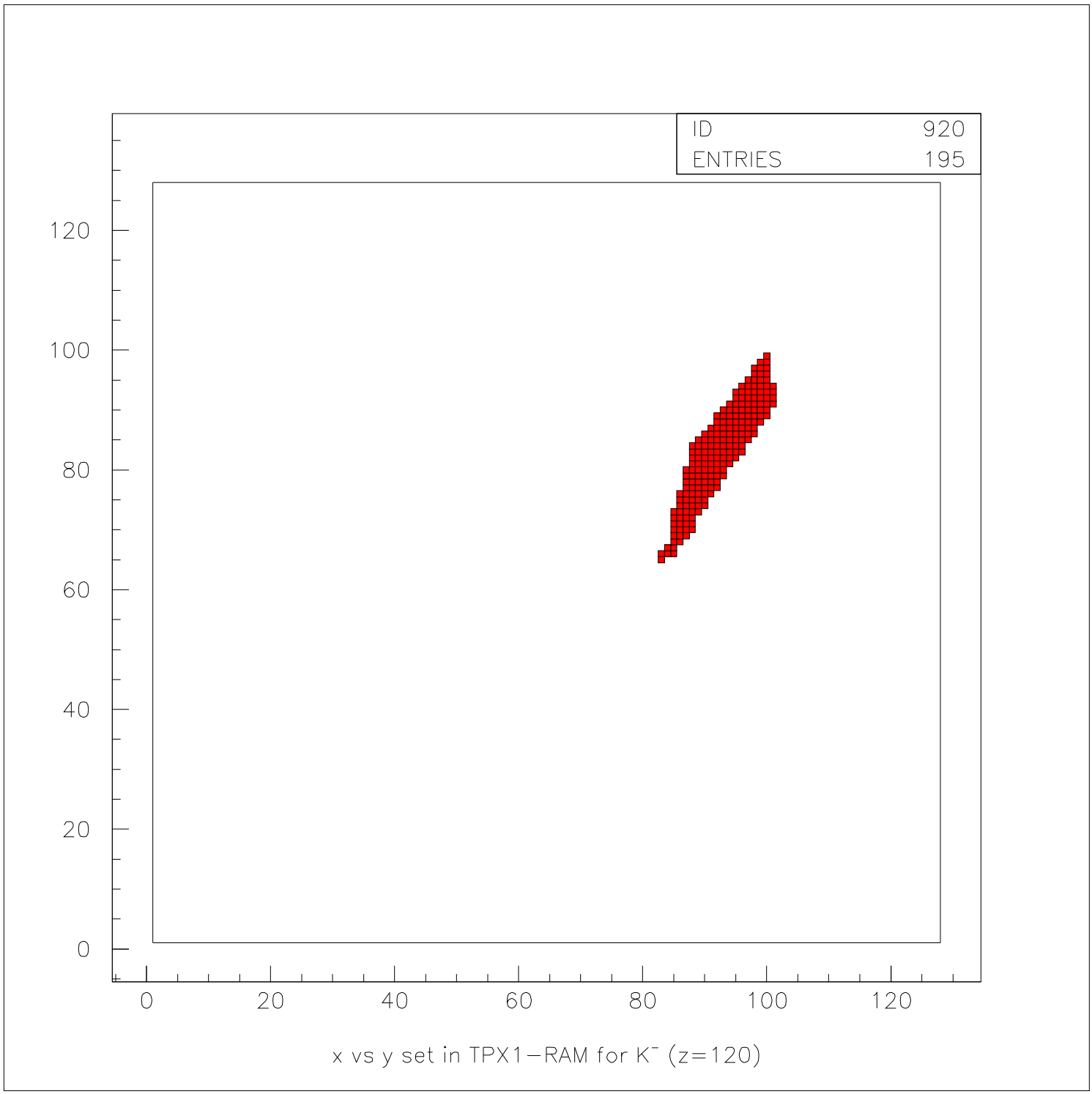

ID 915
ENTRIES 297
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=115)

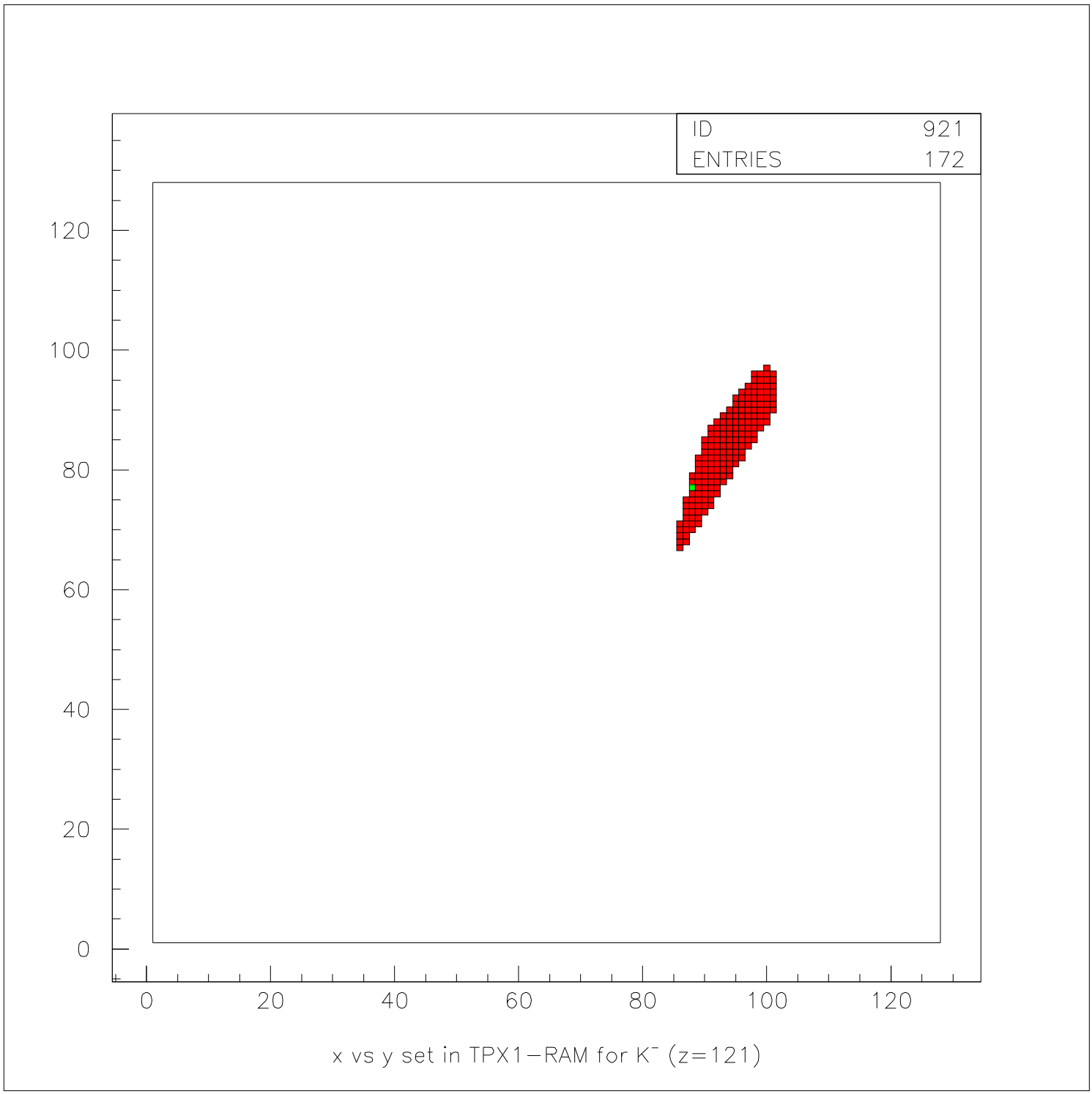

ID 916
ENTRIES 281
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=116)

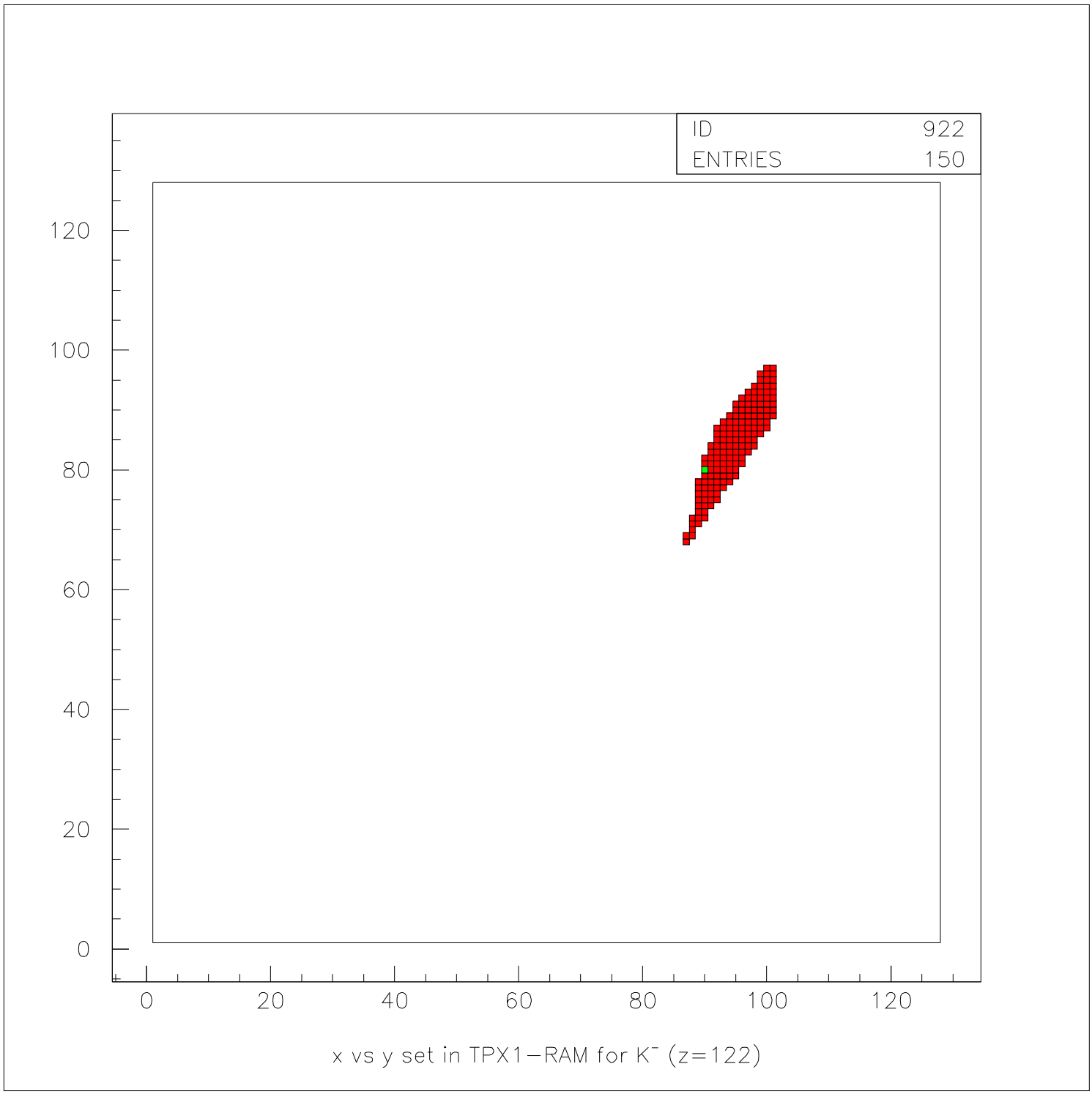

ID 917
ENTRIES 254
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=117)

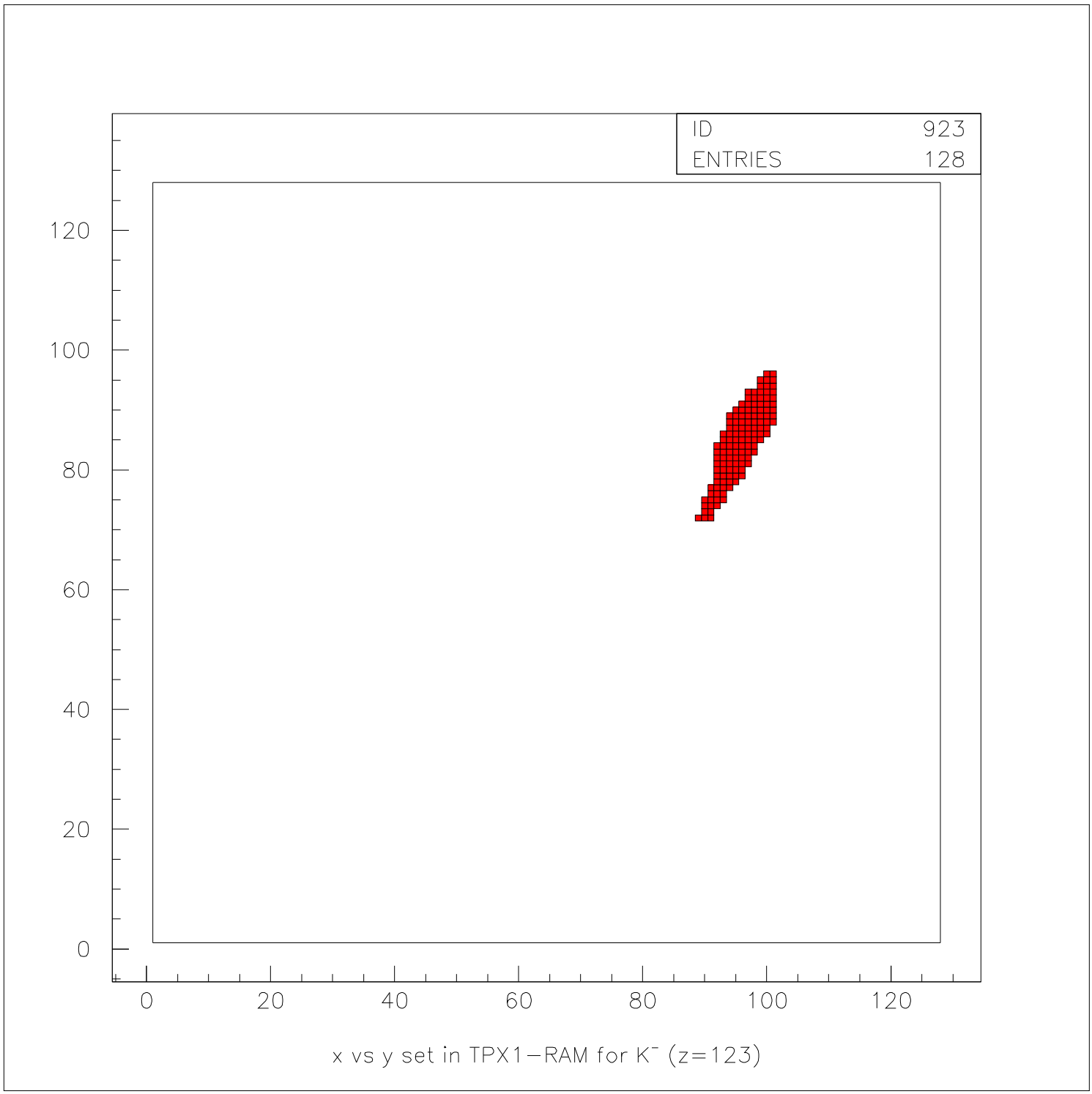

ID 918
ENTRIES 233
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=118)

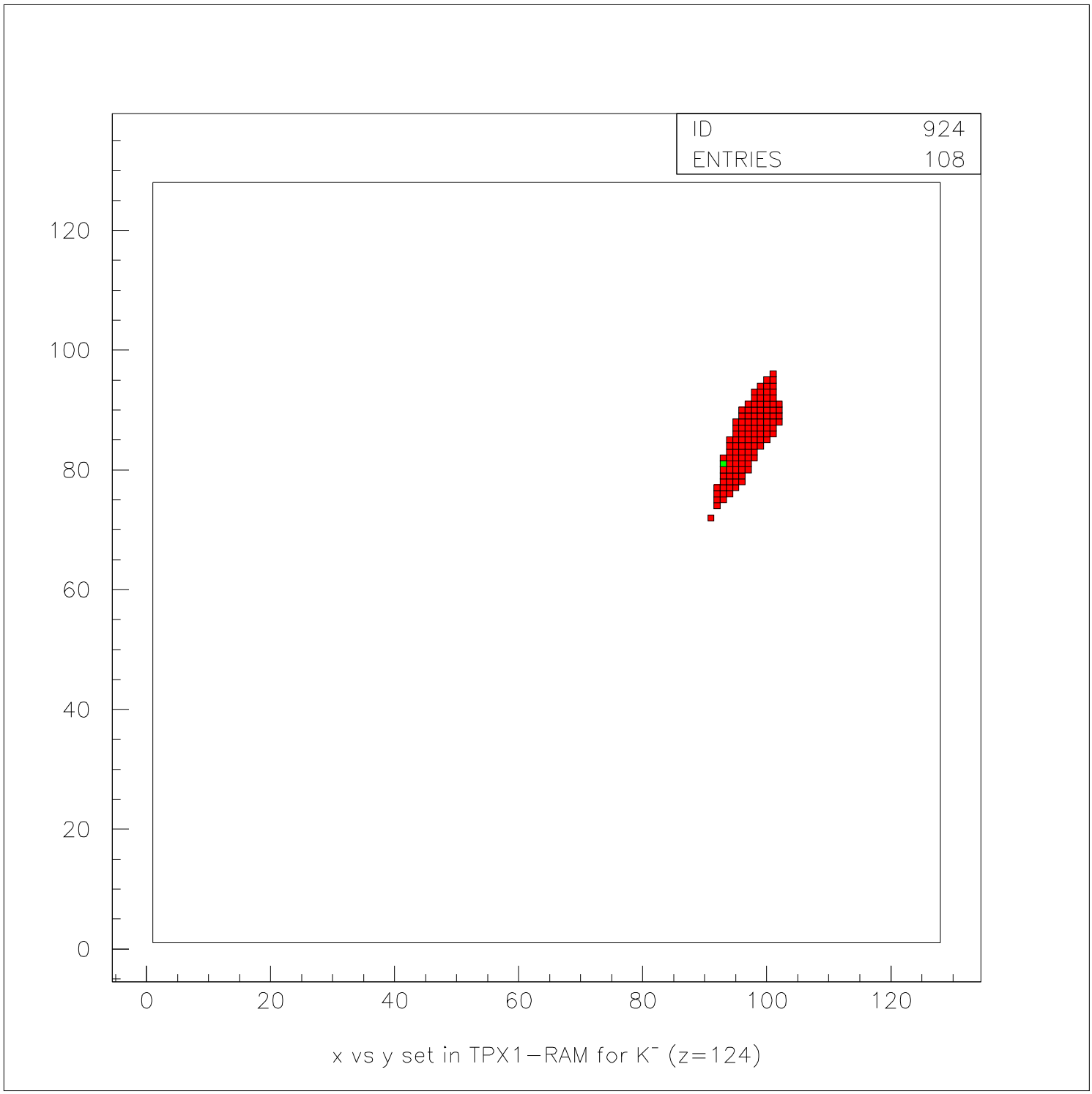

ID 919
ENTRIES 214
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=119)

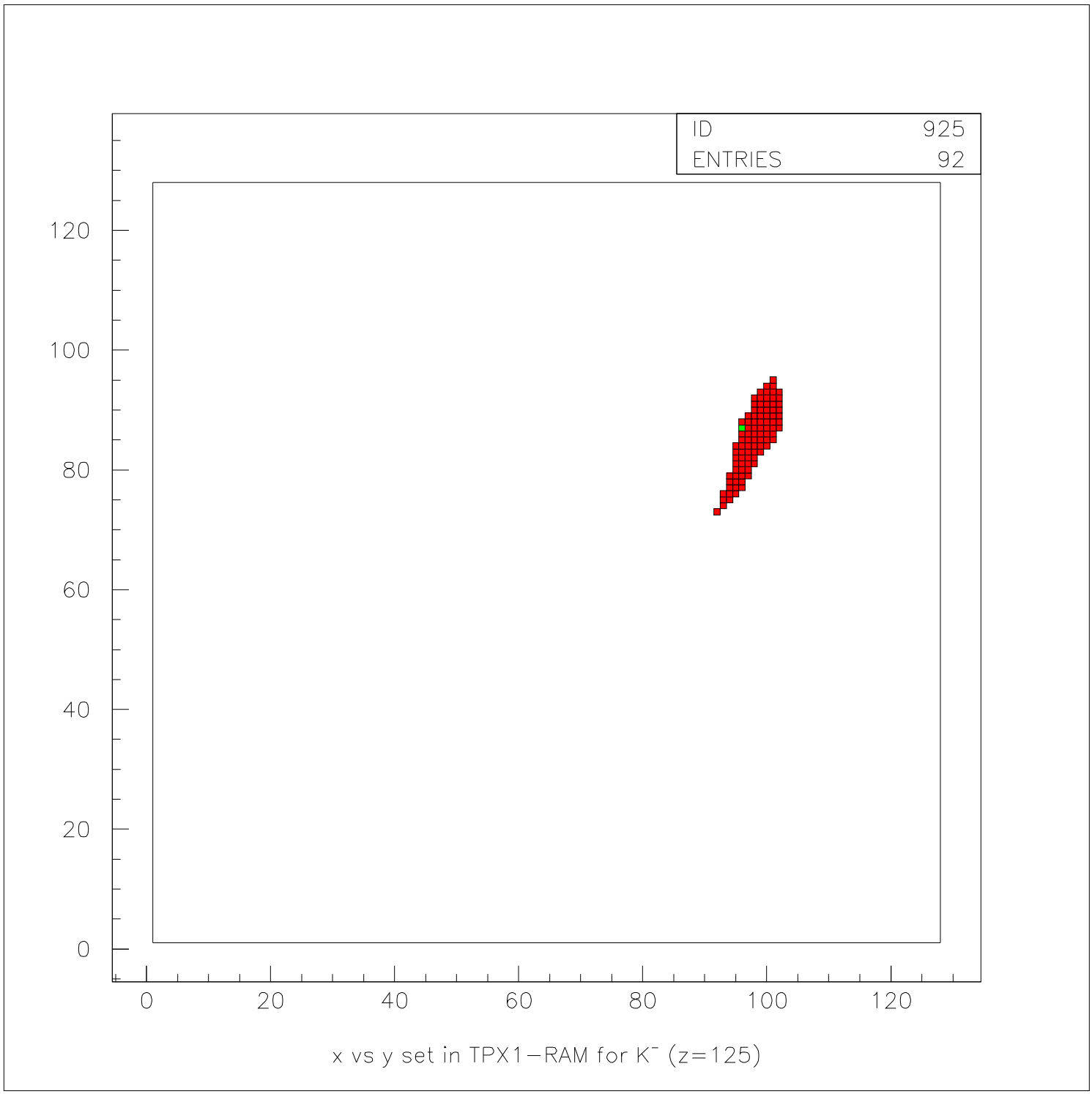

ID 920
ENTRIES 195
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=120)

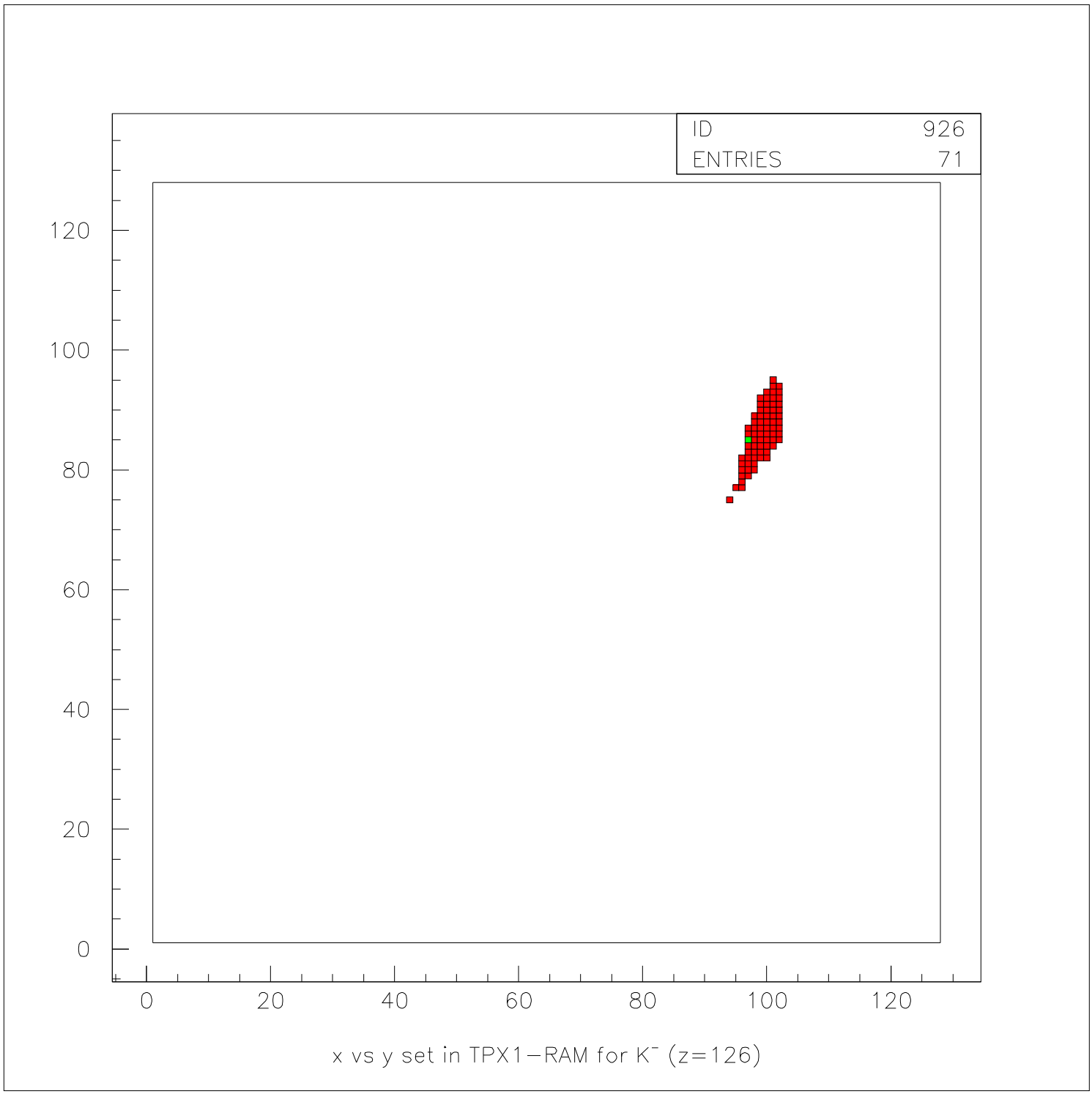

ID 921
ENTRIES 172
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=121)

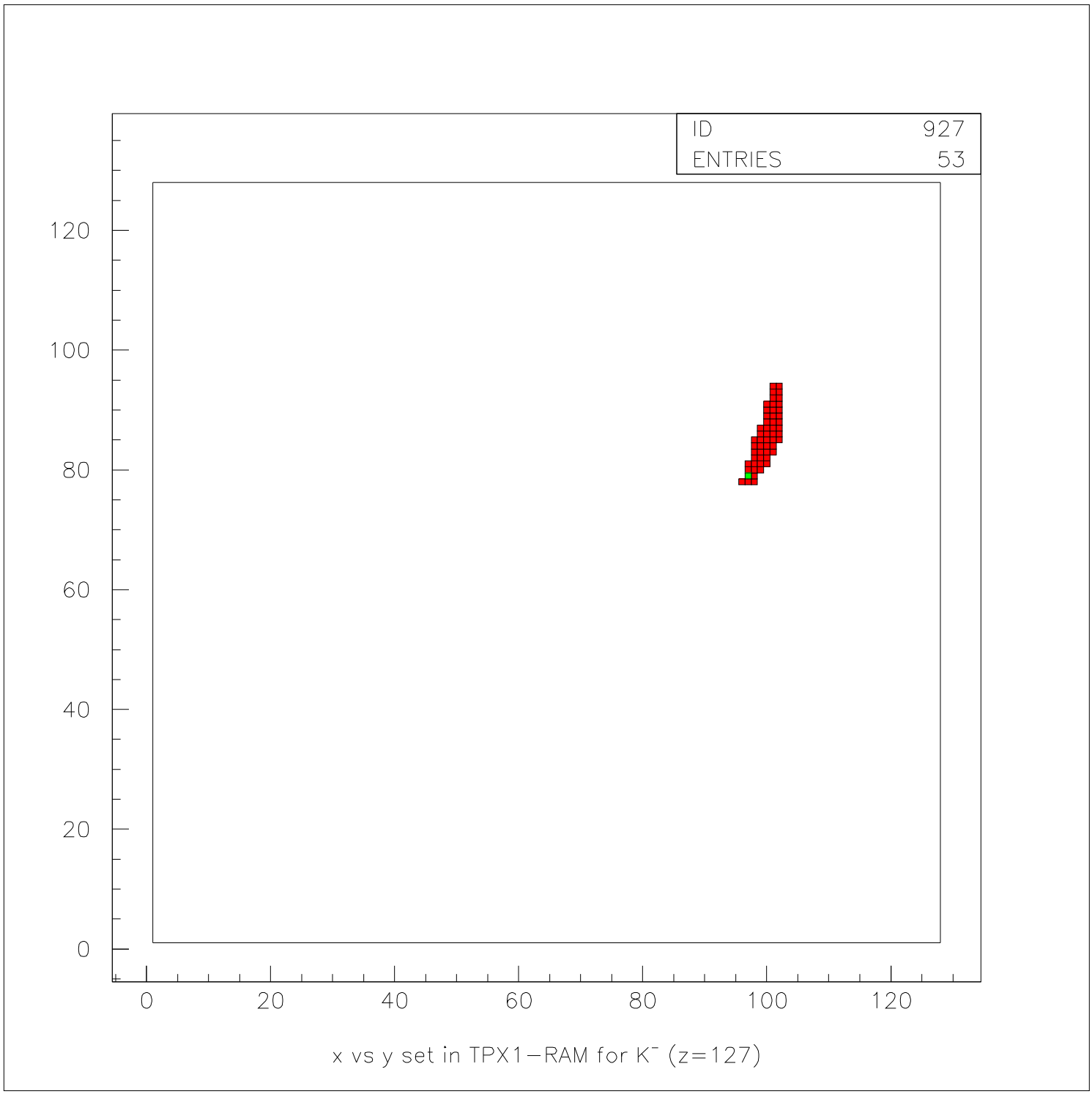

ID 922
ENTRIES 150
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=122)

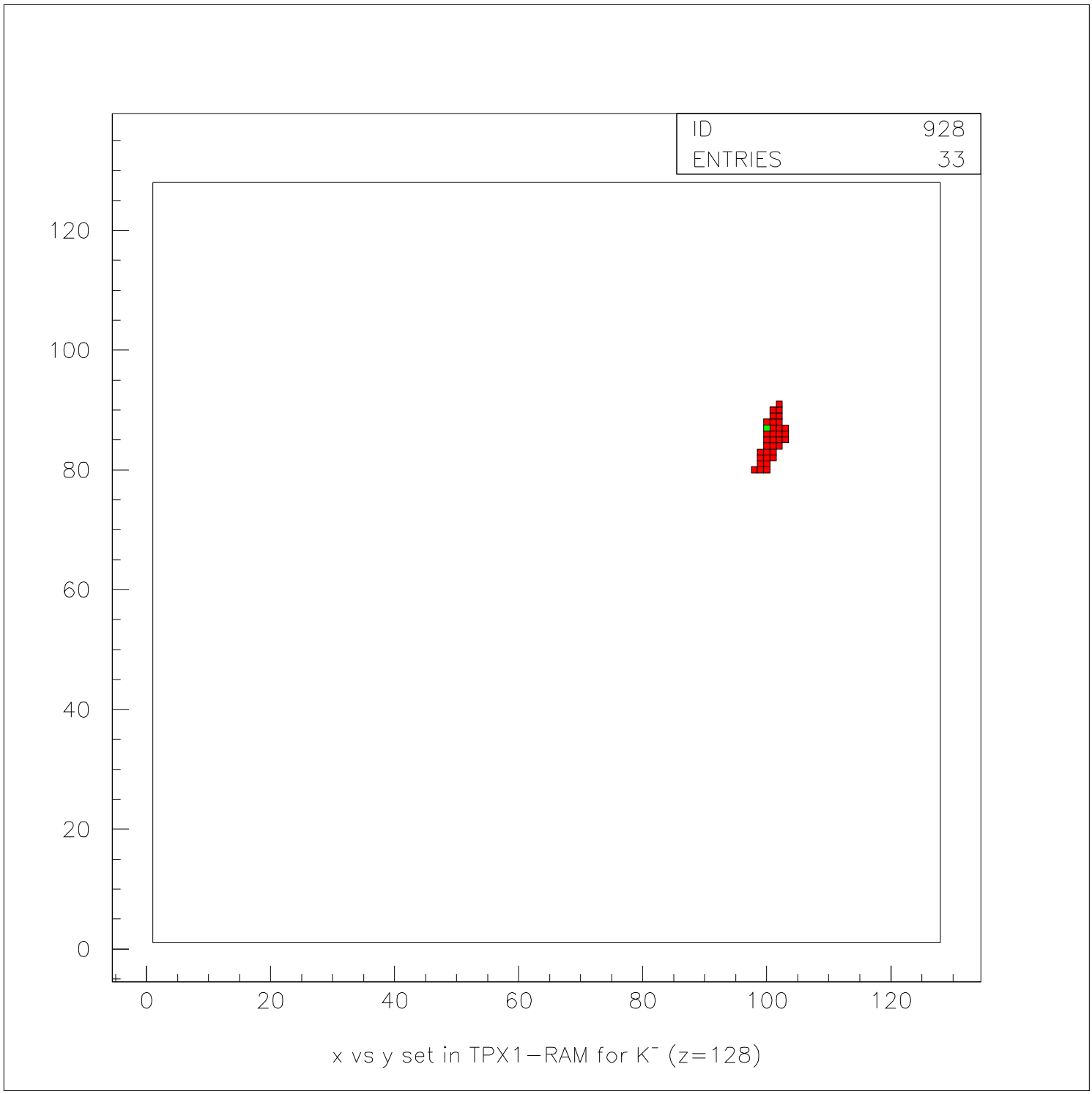

ID 923
ENTRIES 128
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=123)


ID 924
ENTRIES 108
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=124)


ID 925
ENTRIES 92
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=125)


ID 926
ENTRIES 71
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=126)


ID 927
ENTRIES 53
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=127)


ID 928
ENTRIES 33
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K⁻ (z=128)