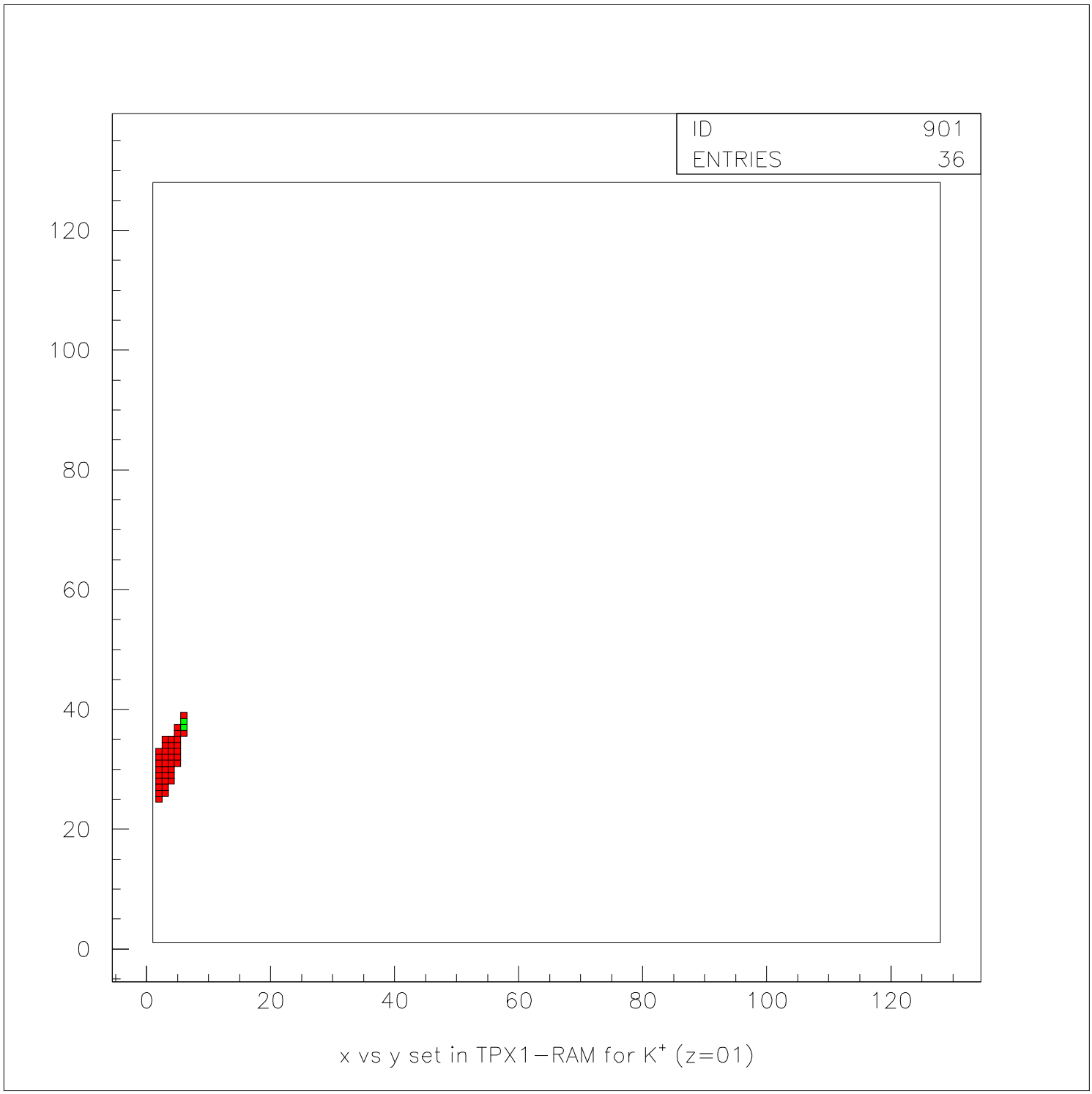
ID 901
ENTRIES 36
120
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60
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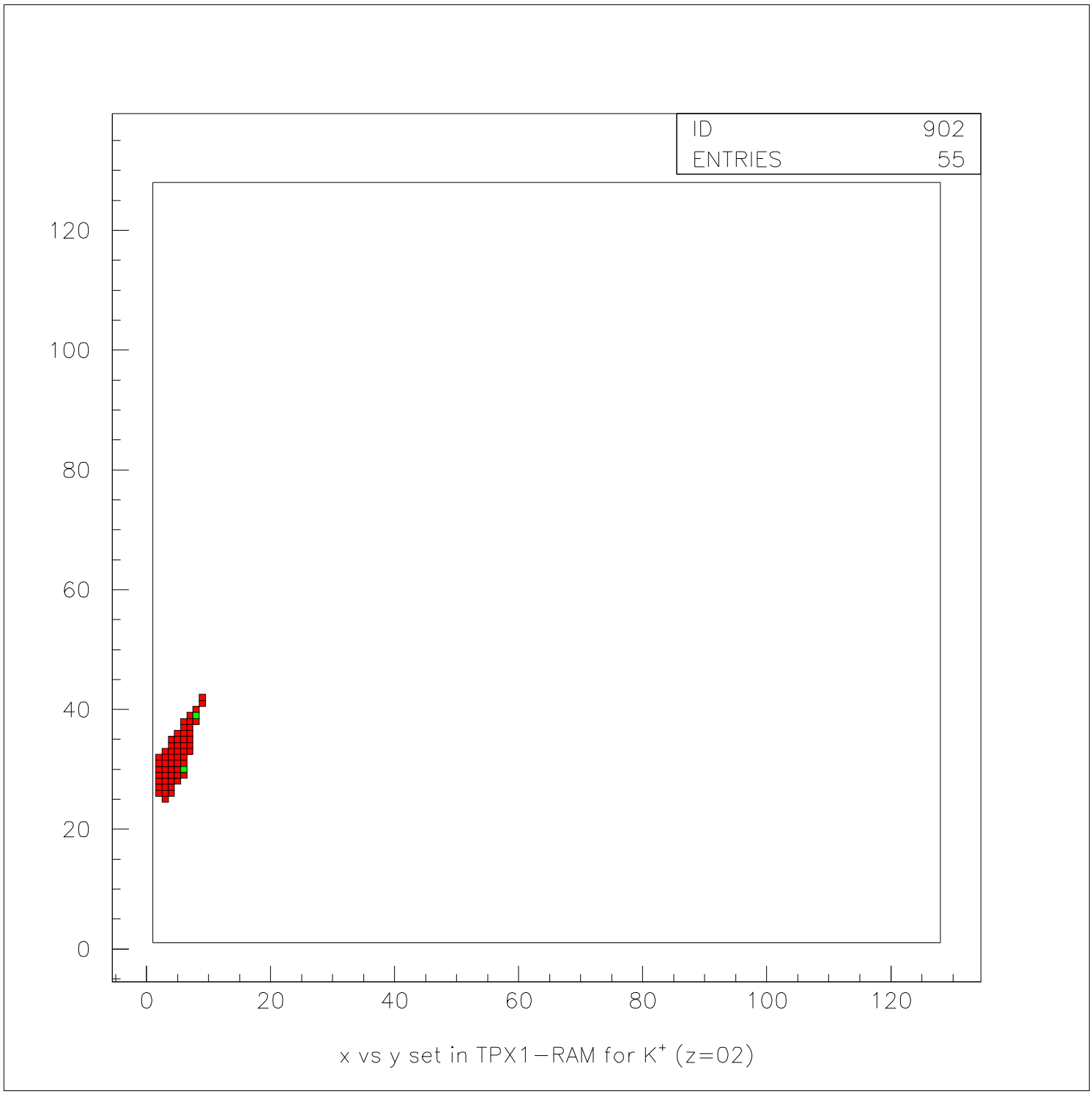
100
120
x vs y set in TPX1−RAM for K+ (z=01)


ID 902
ENTRIES 55
120
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0
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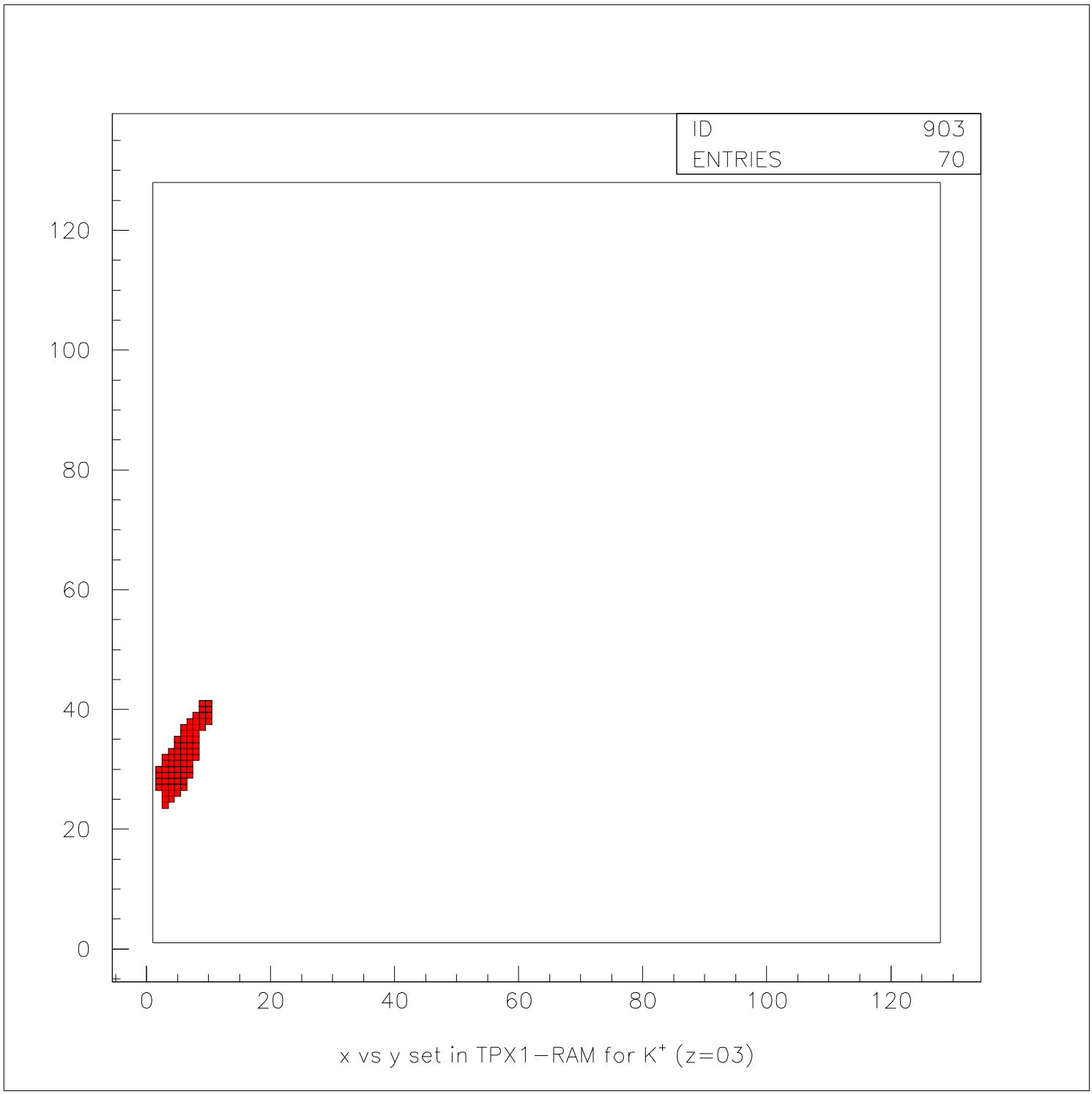
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=02)


ID 903
ENTRIES 70
120
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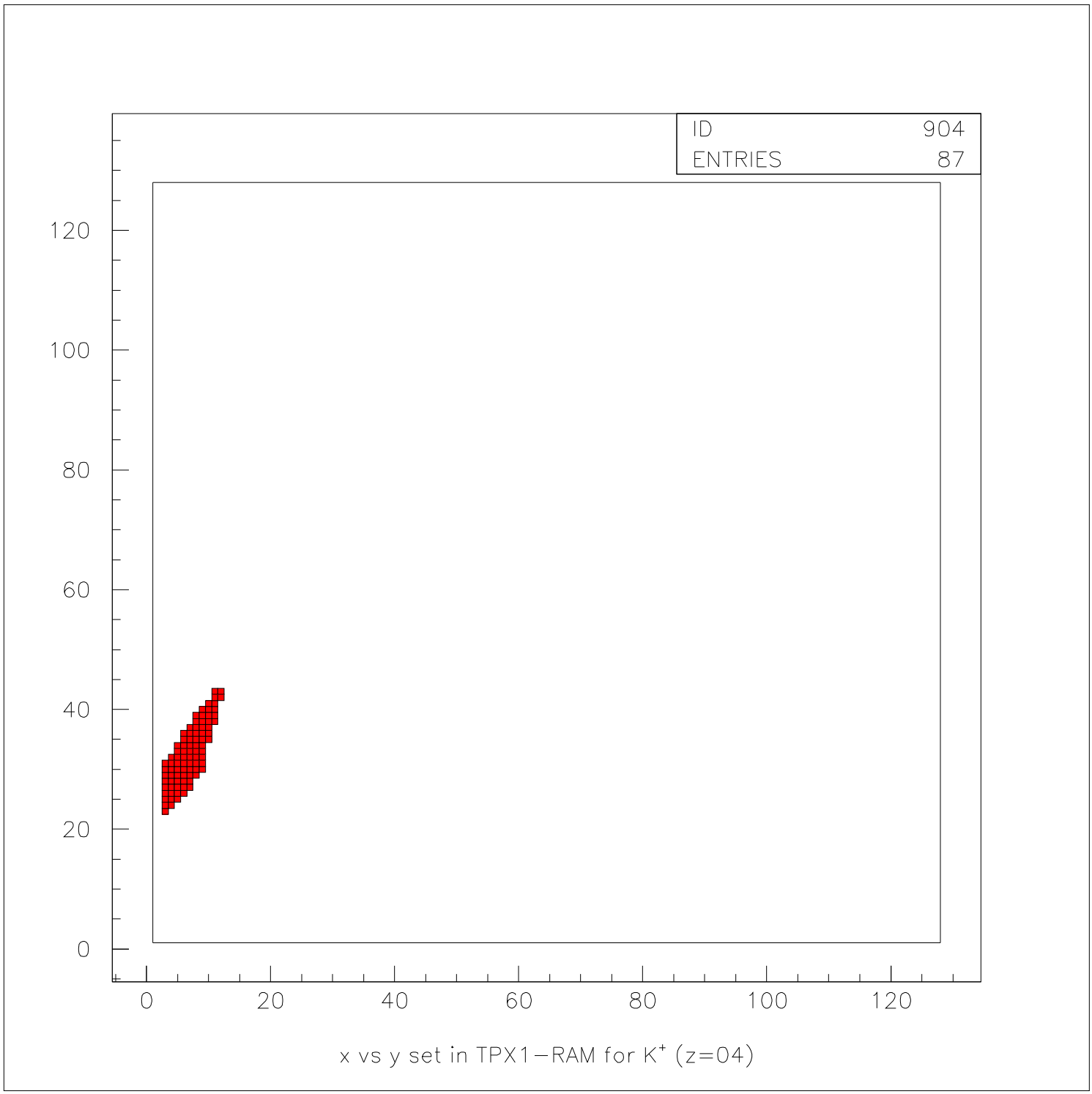
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=03)


ID 904
ENTRIES 87
120
100
80
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40
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0
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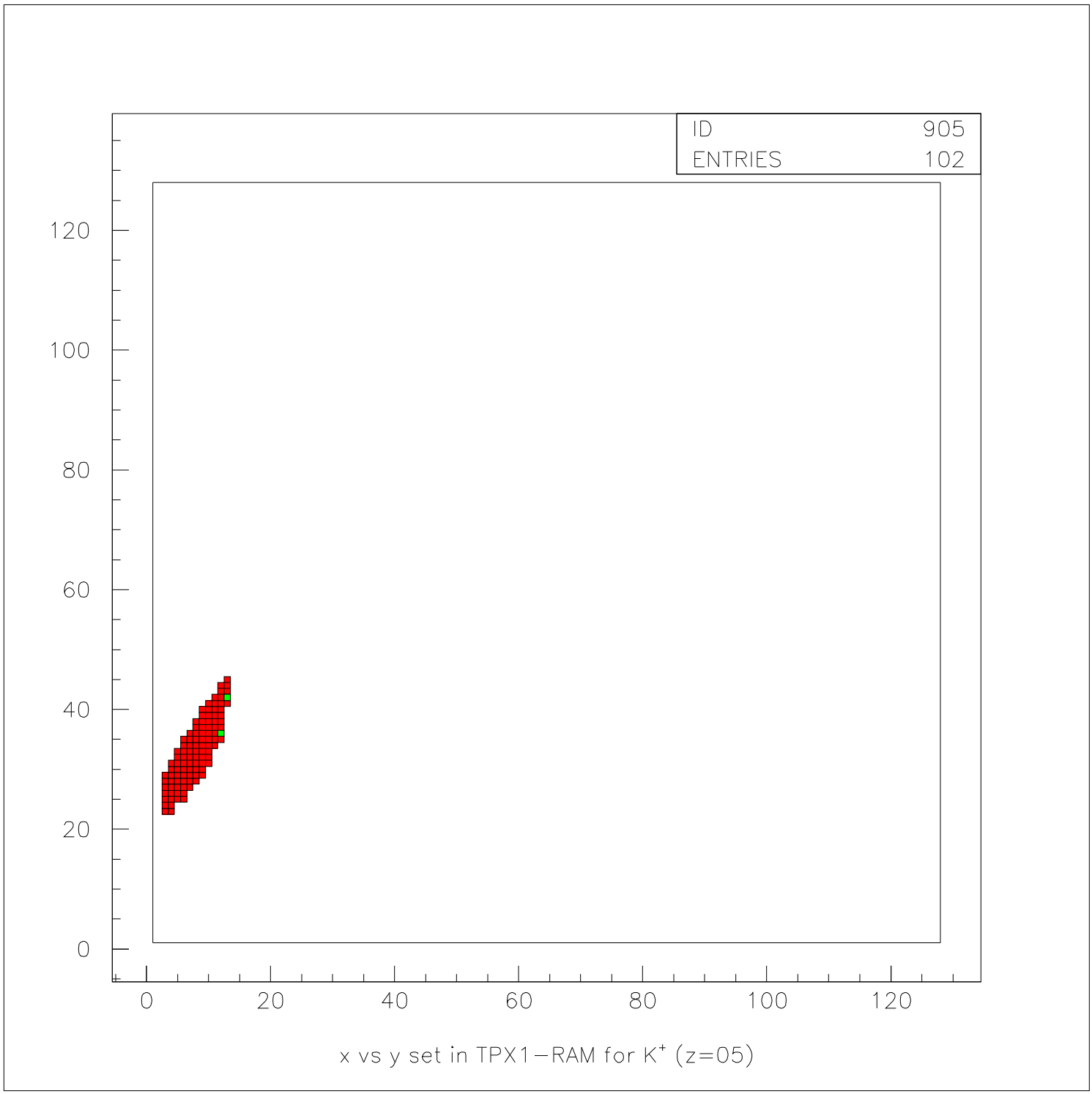
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=04)


ID 905
ENTRIES 102
120
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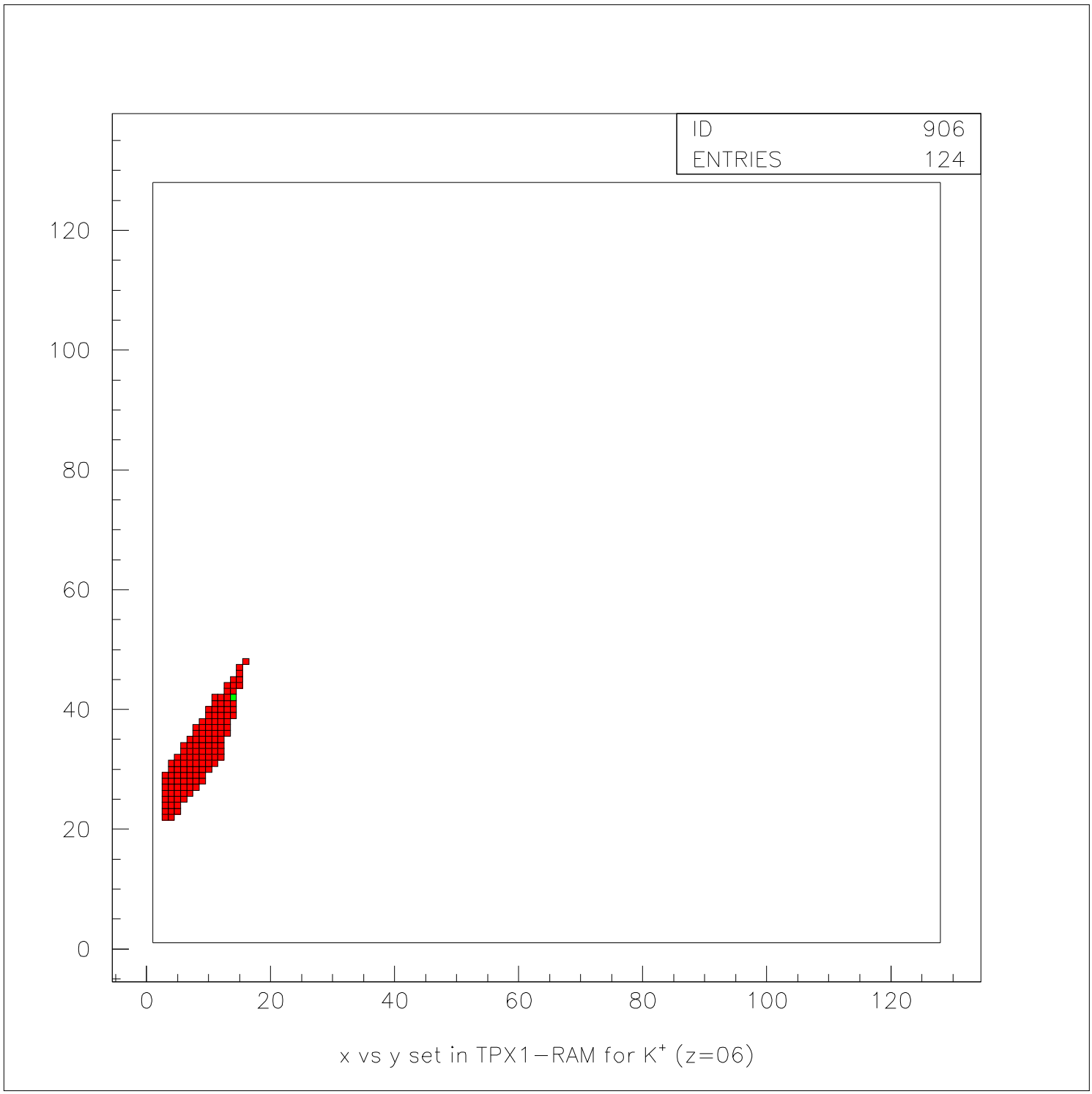
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=05)


ID 906
ENTRIES 124
120
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80
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40
20
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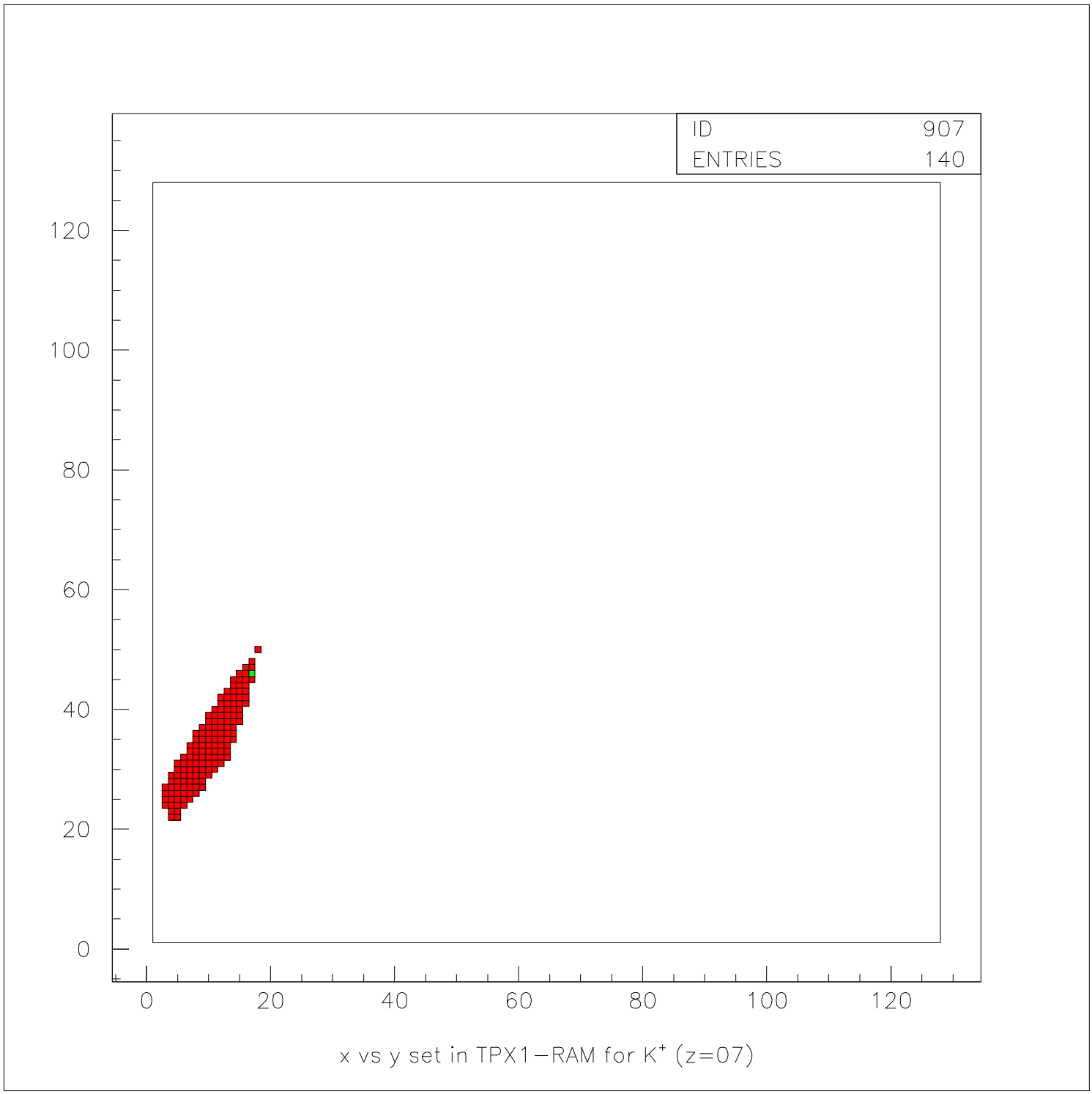
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=06)


ID 907
ENTRIES 140
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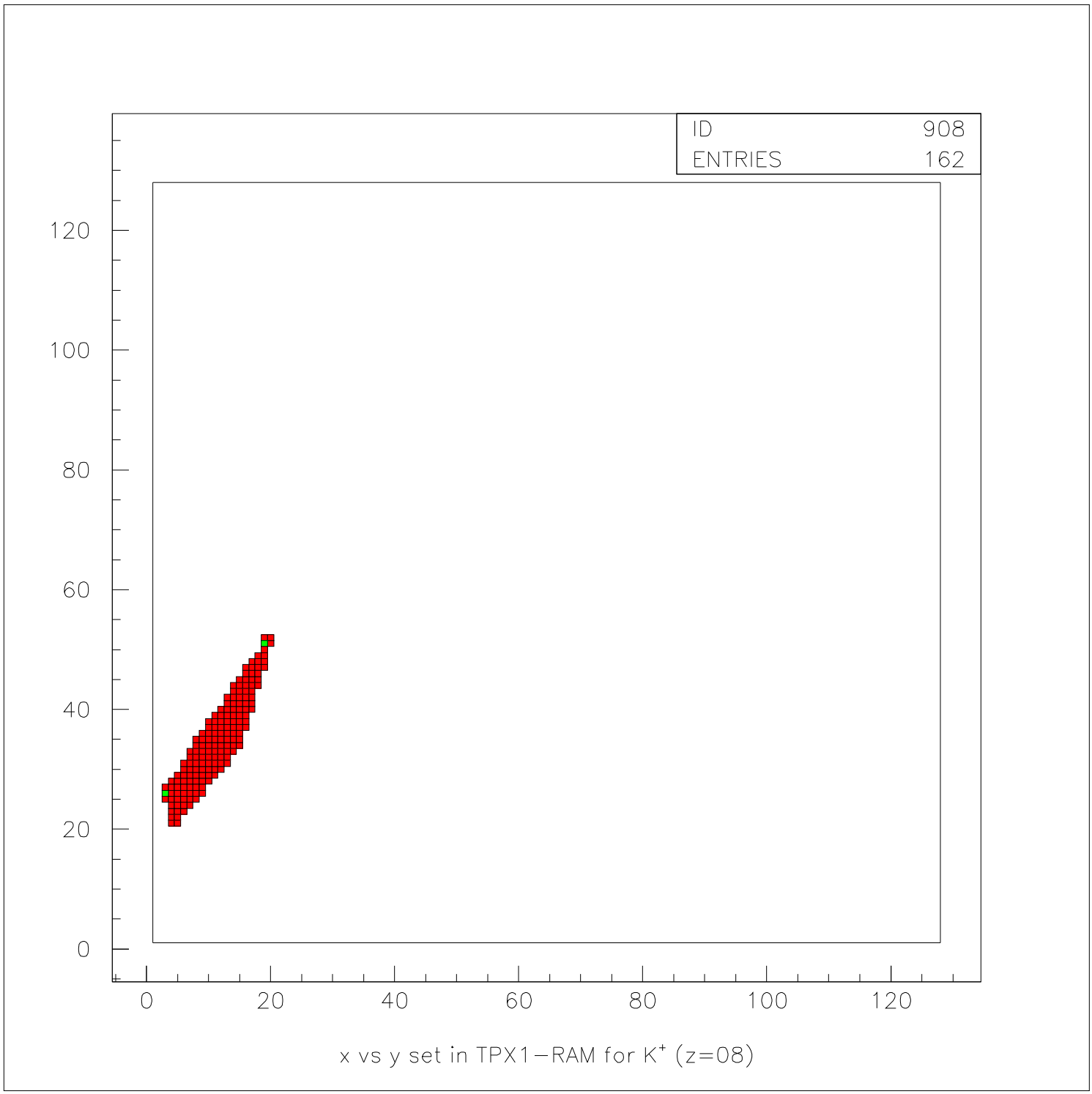
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=07)


ID 908
ENTRIES 162
120
100
80
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40
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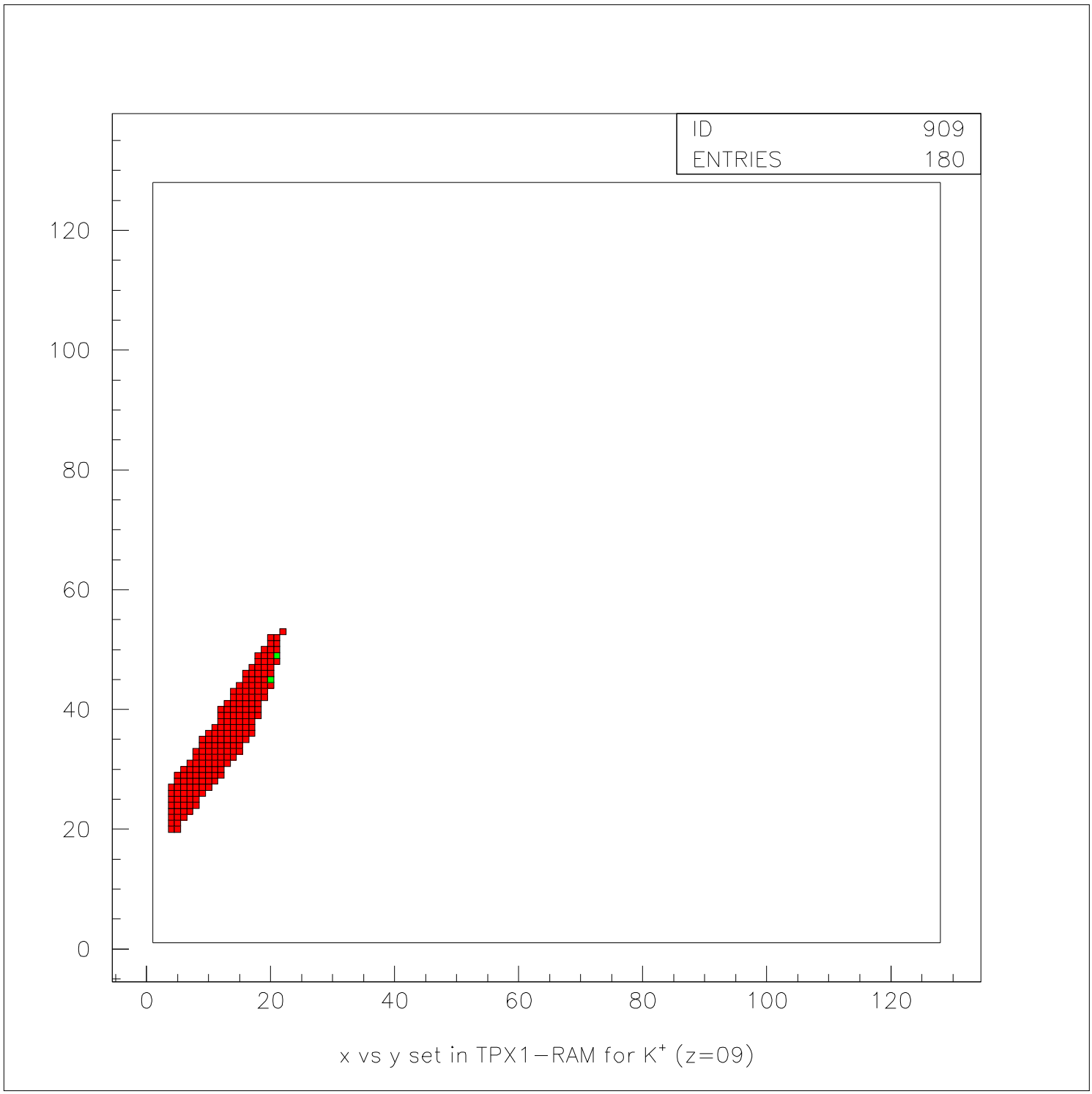
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=08)


ID 909
ENTRIES 180
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20
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0
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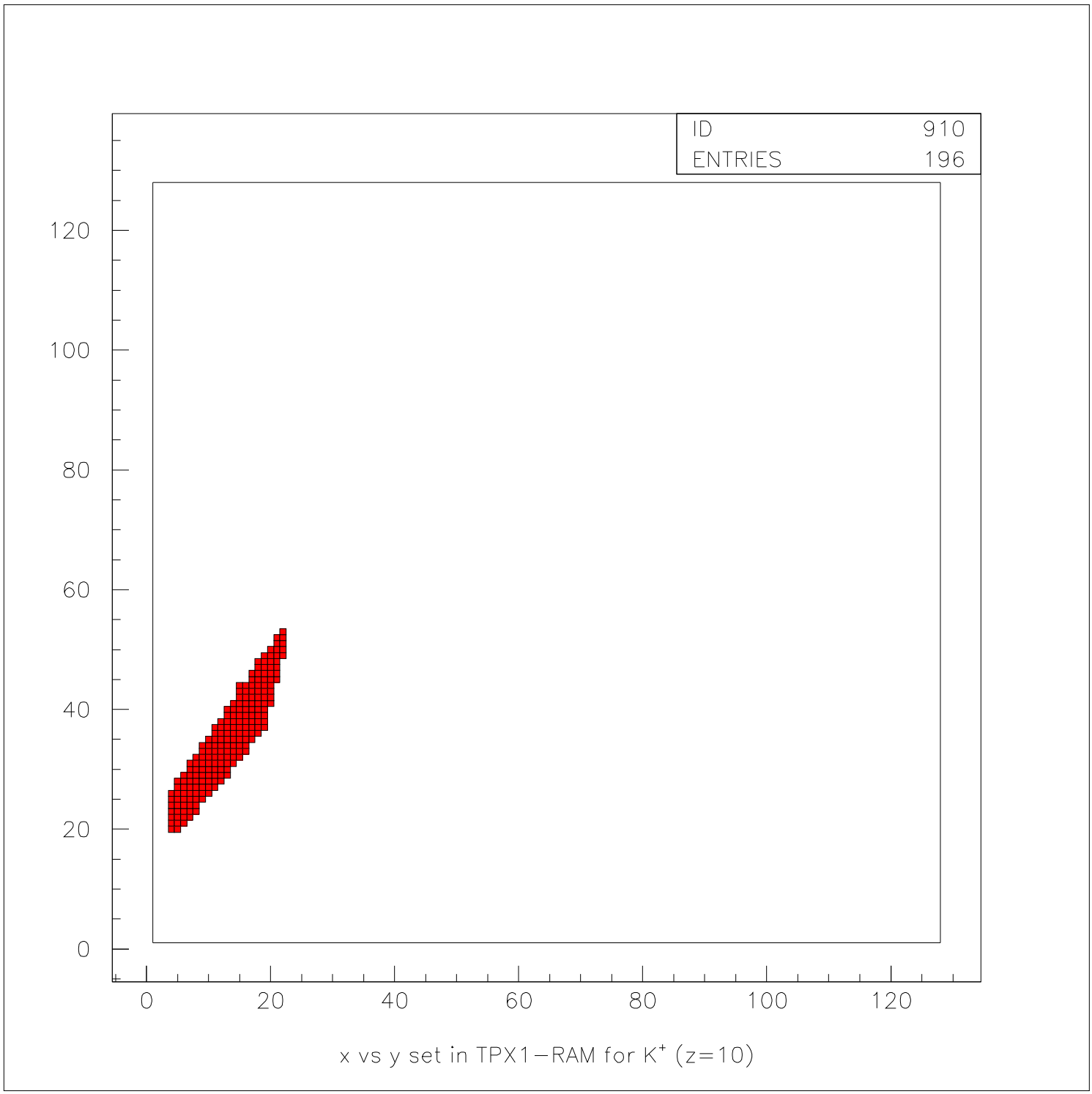
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=09)


ID 910
ENTRIES 196
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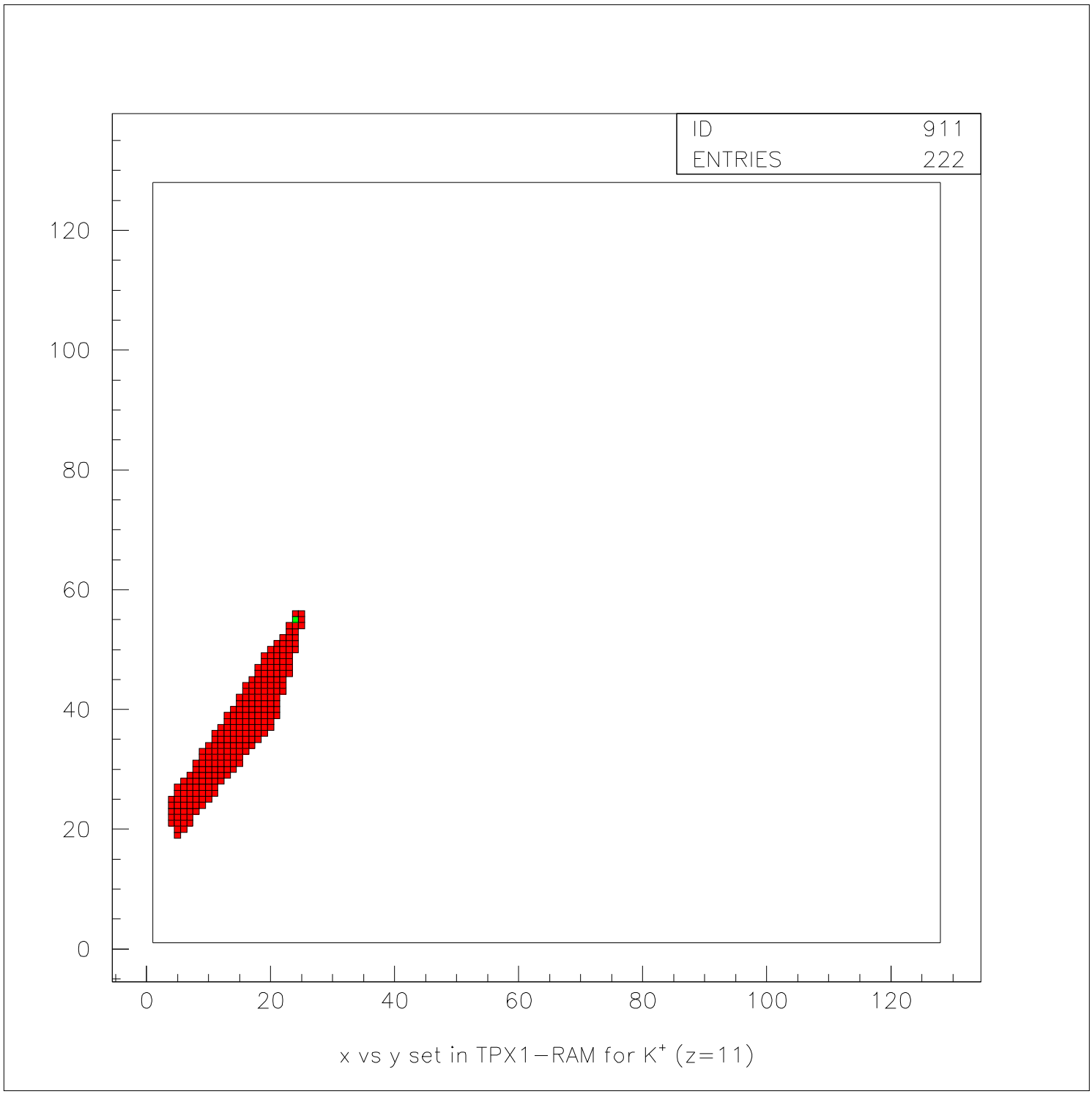
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=10)


ID 911
ENTRIES 222
120
100
80
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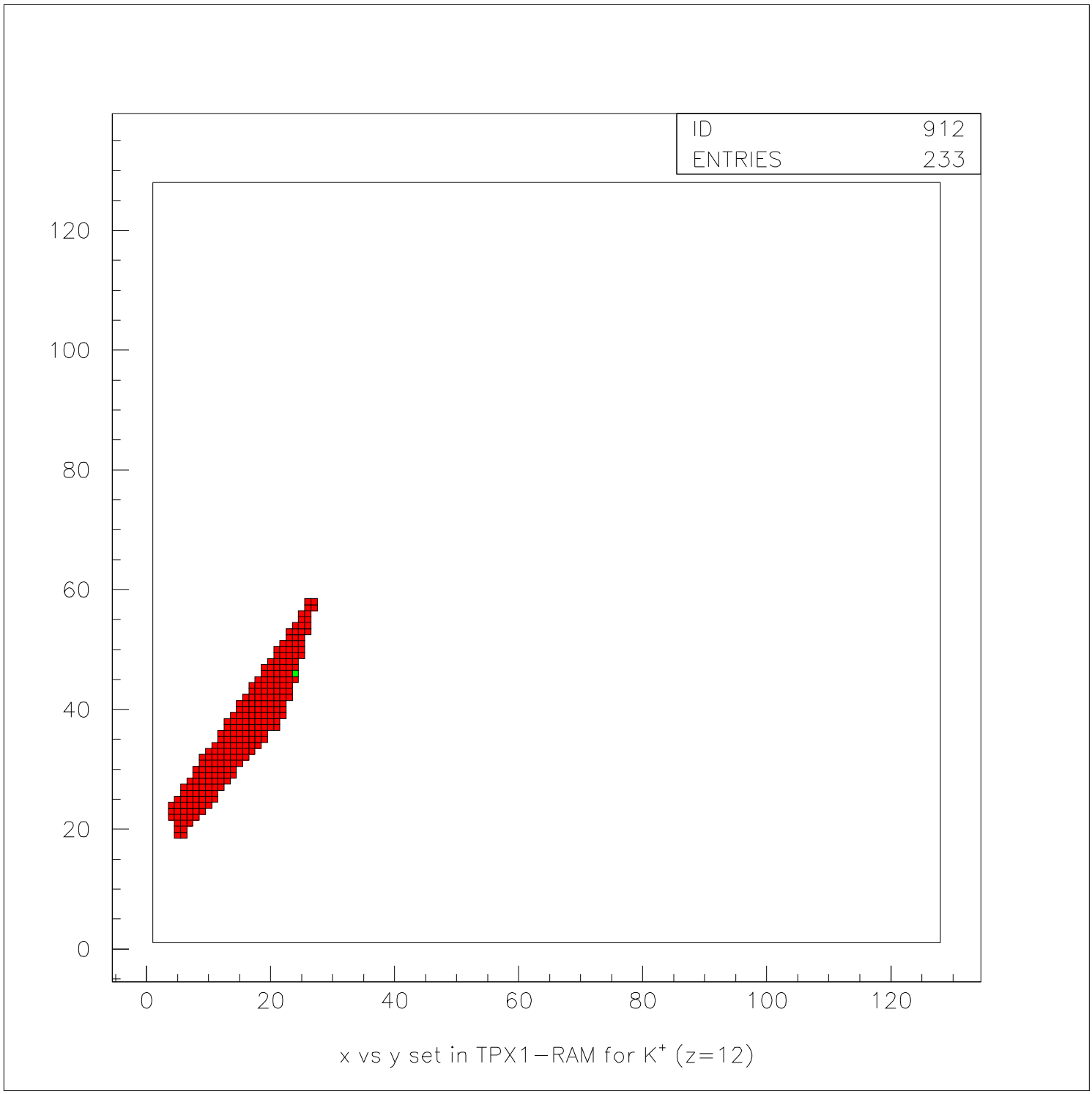
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=11)


ID 912
ENTRIES 233
120
100
80
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0
0
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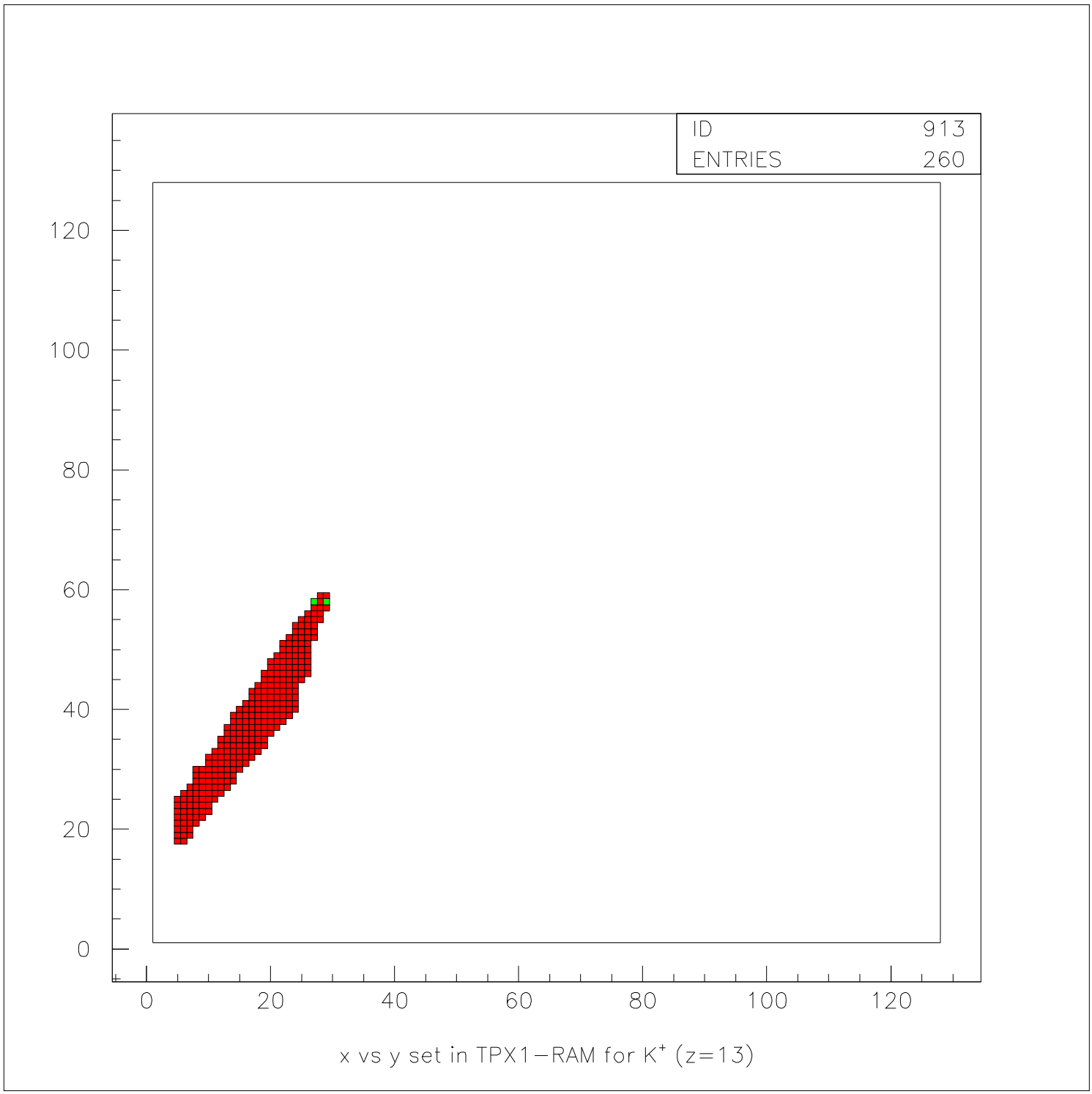
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=12)


ID 913
ENTRIES 260
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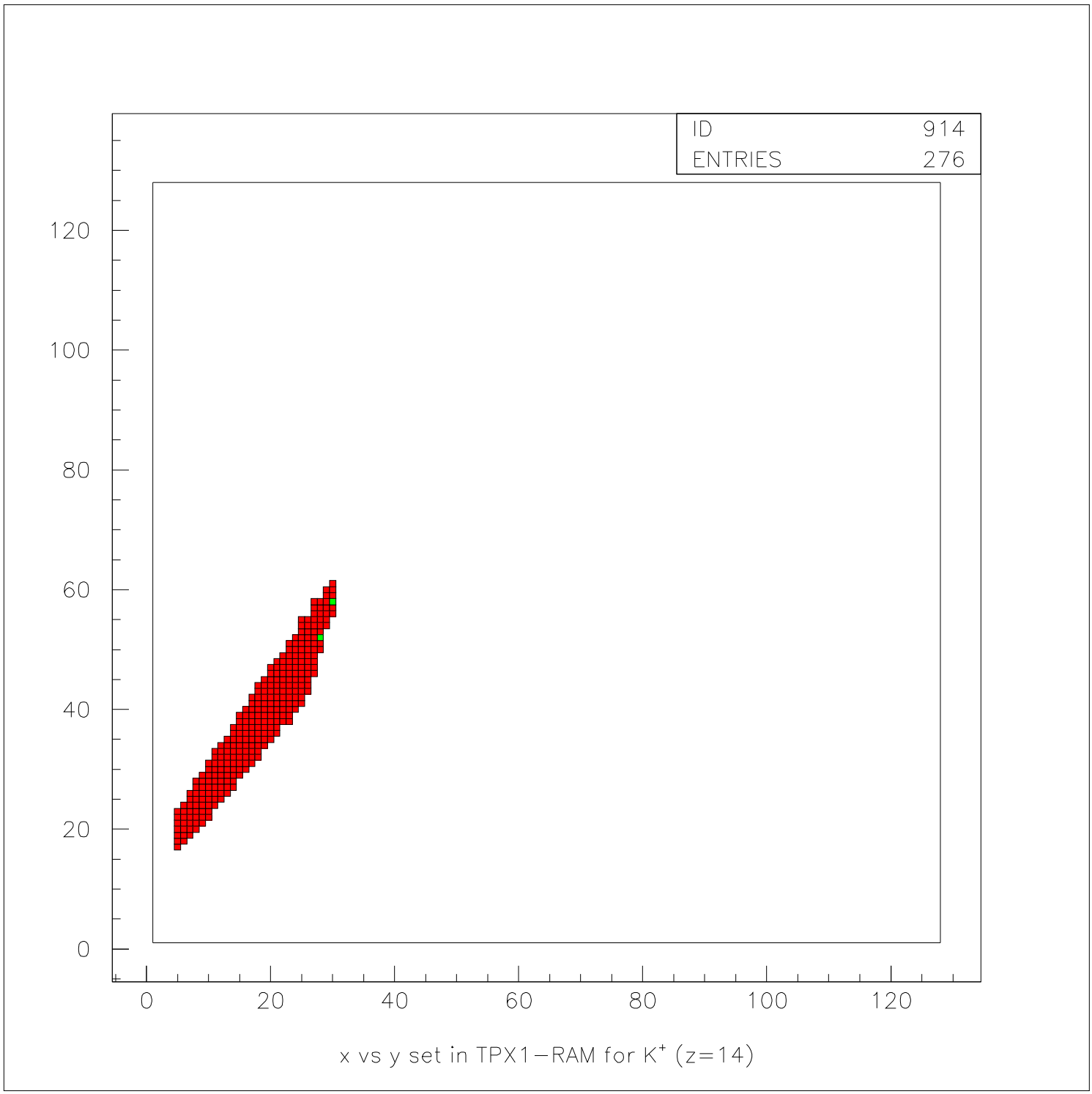
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=13)


ID 914
ENTRIES 276
120
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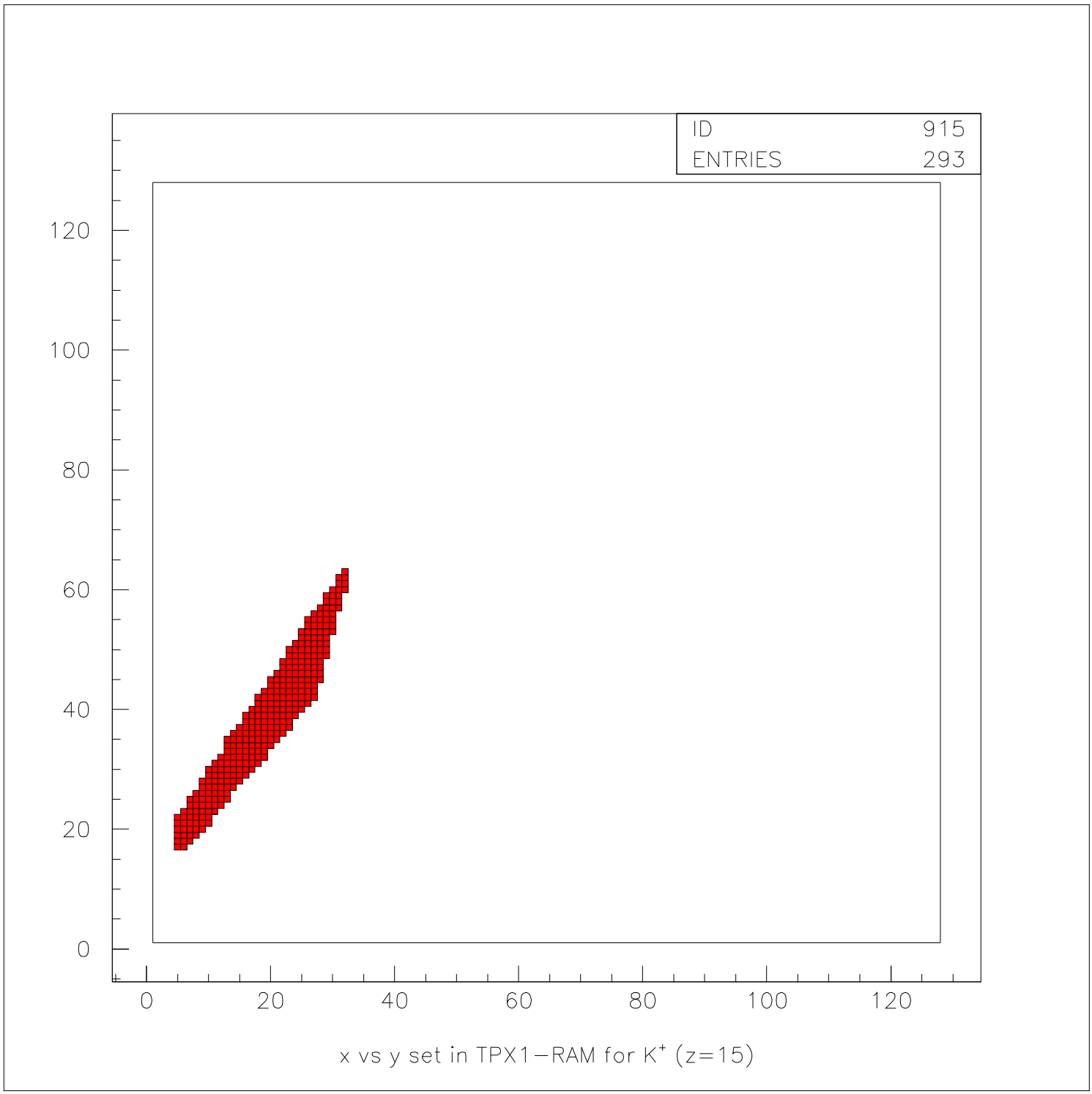
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=14)


ID 915
ENTRIES 293
120
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0
0
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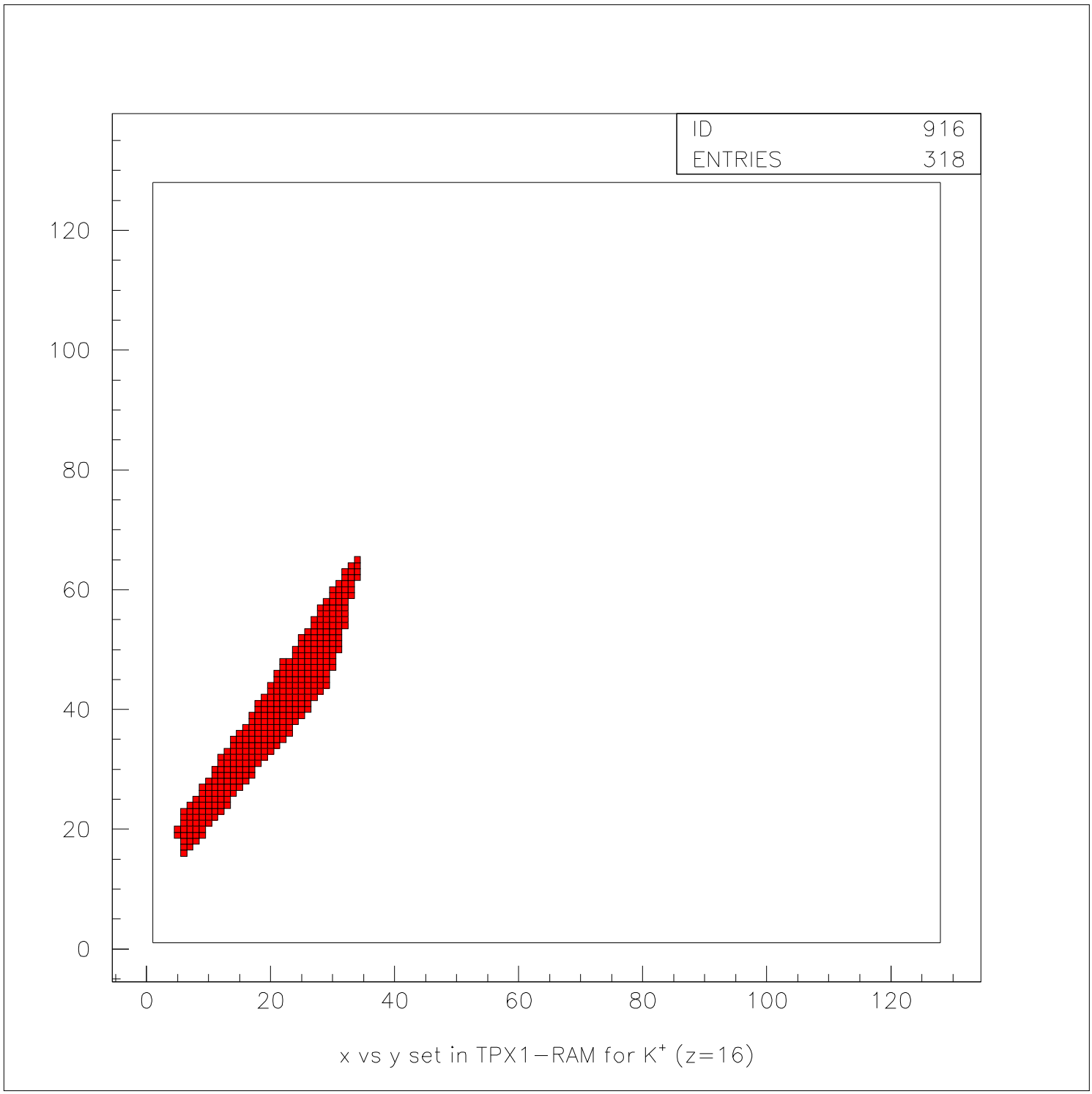
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=15)


ID 916
ENTRIES 318
120
100
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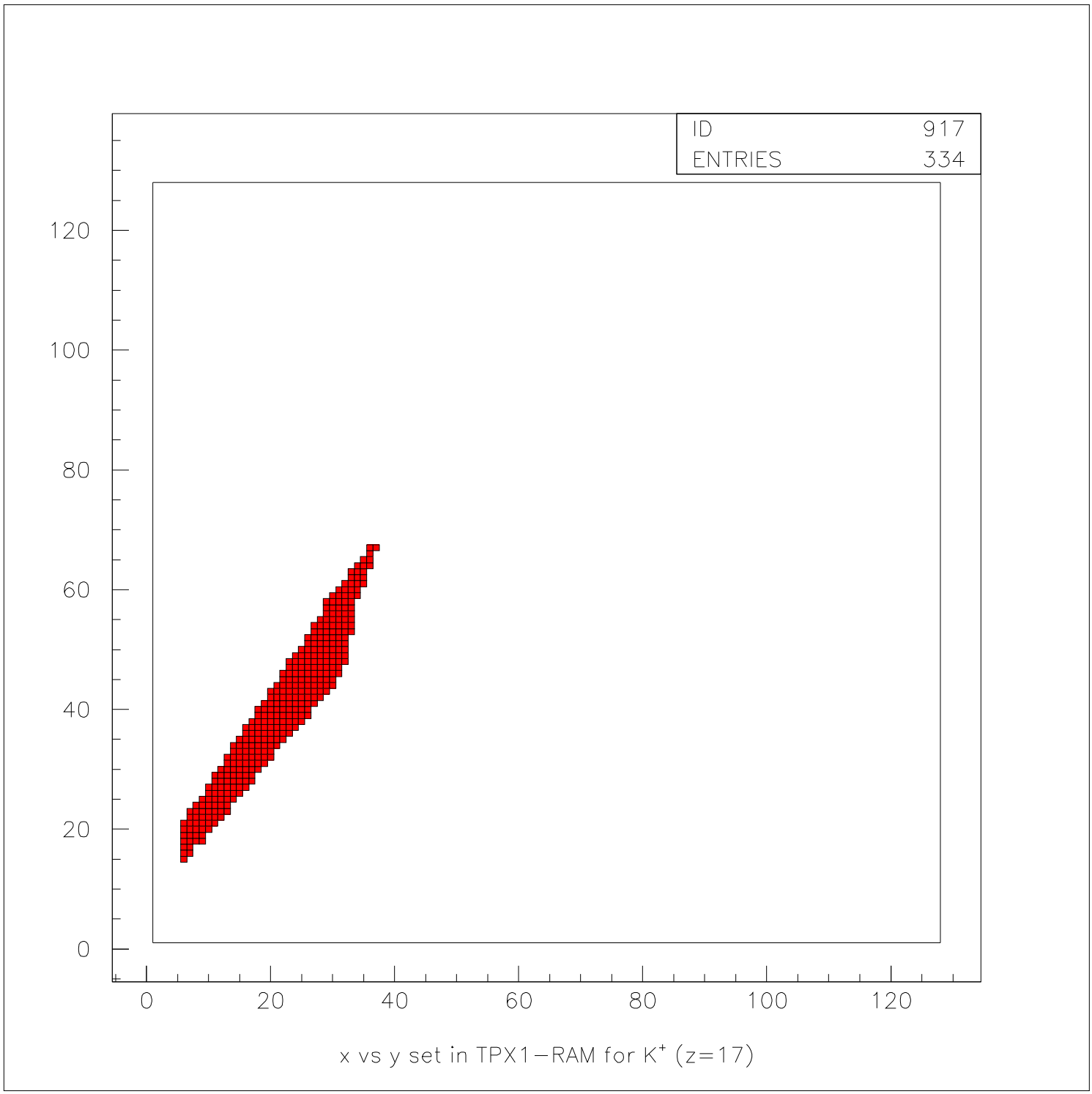
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=16)


ID 917
ENTRIES 334
120
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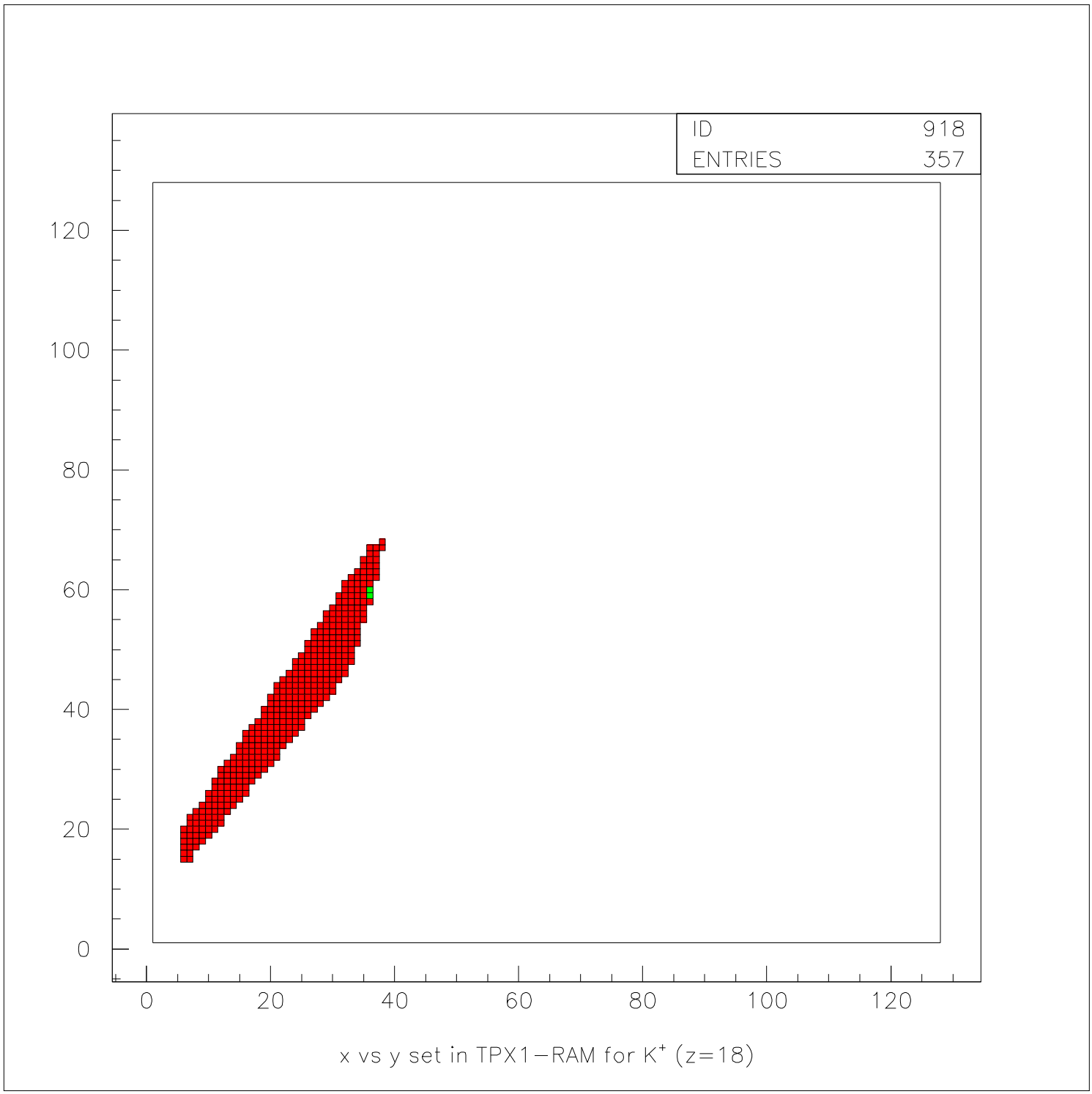
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=17)


ID 918
ENTRIES 357
120
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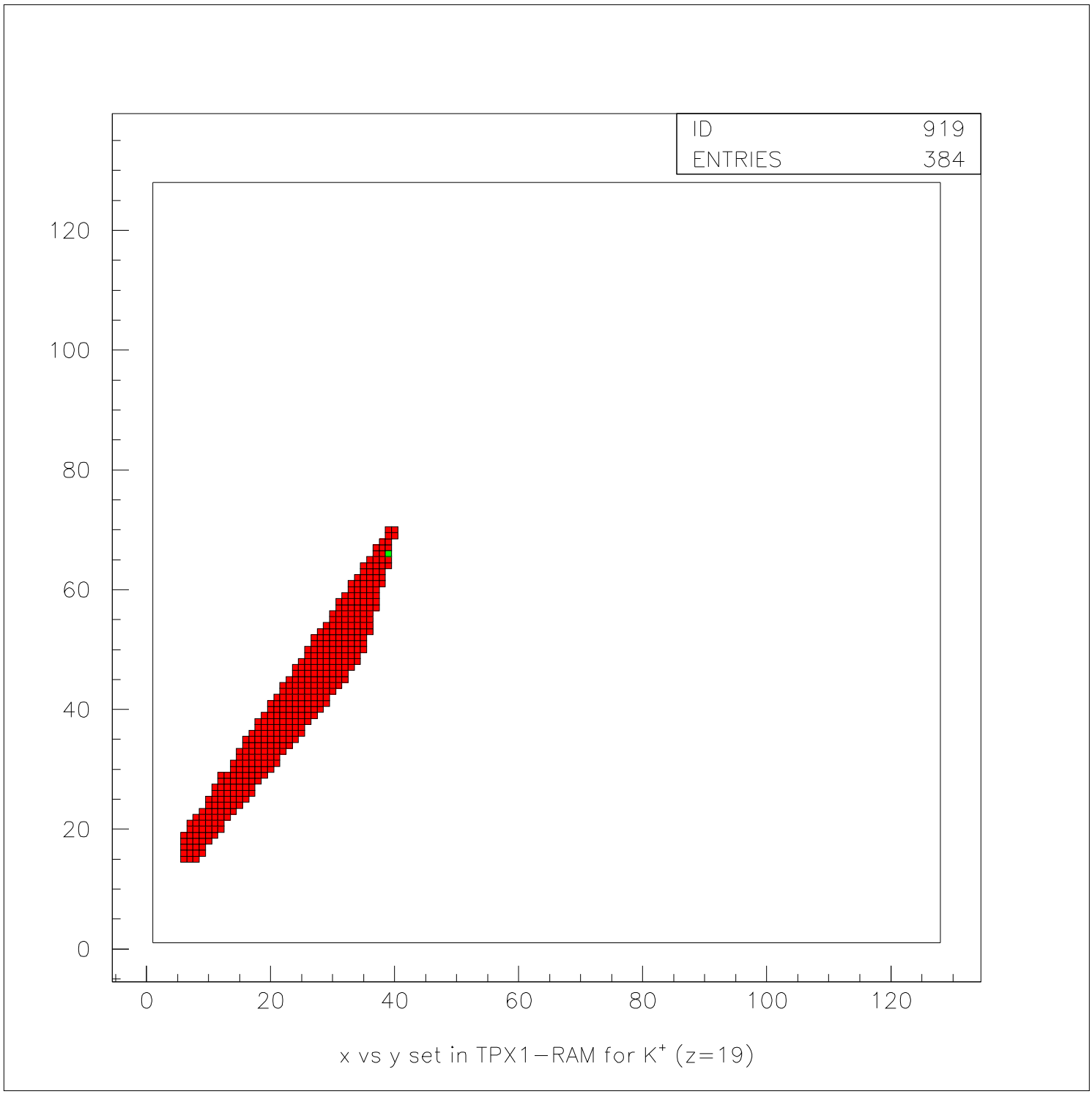
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=18)


ID 919
ENTRIES 384
120
100
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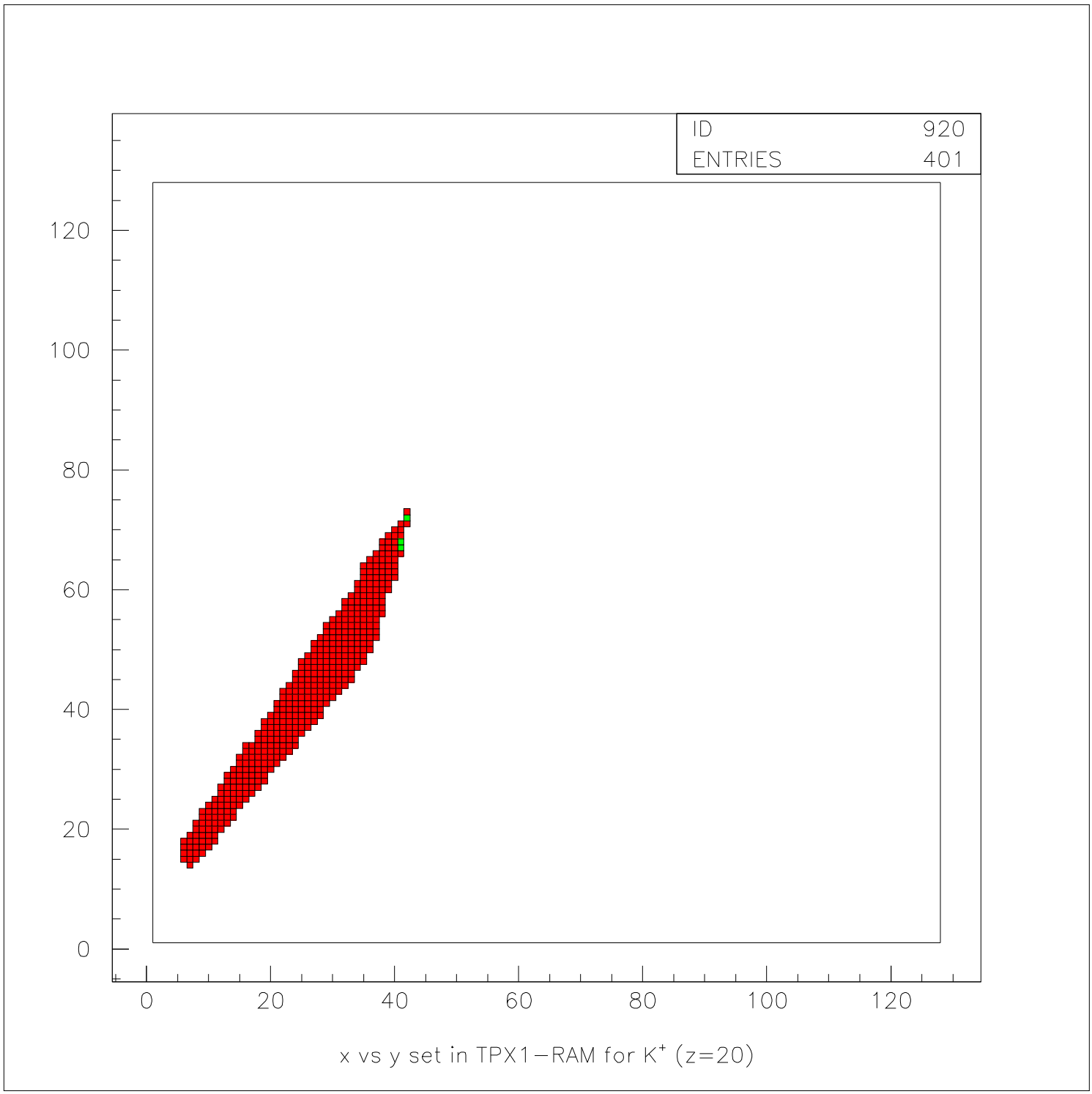
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=19)


ID 920
ENTRIES 401
120
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80
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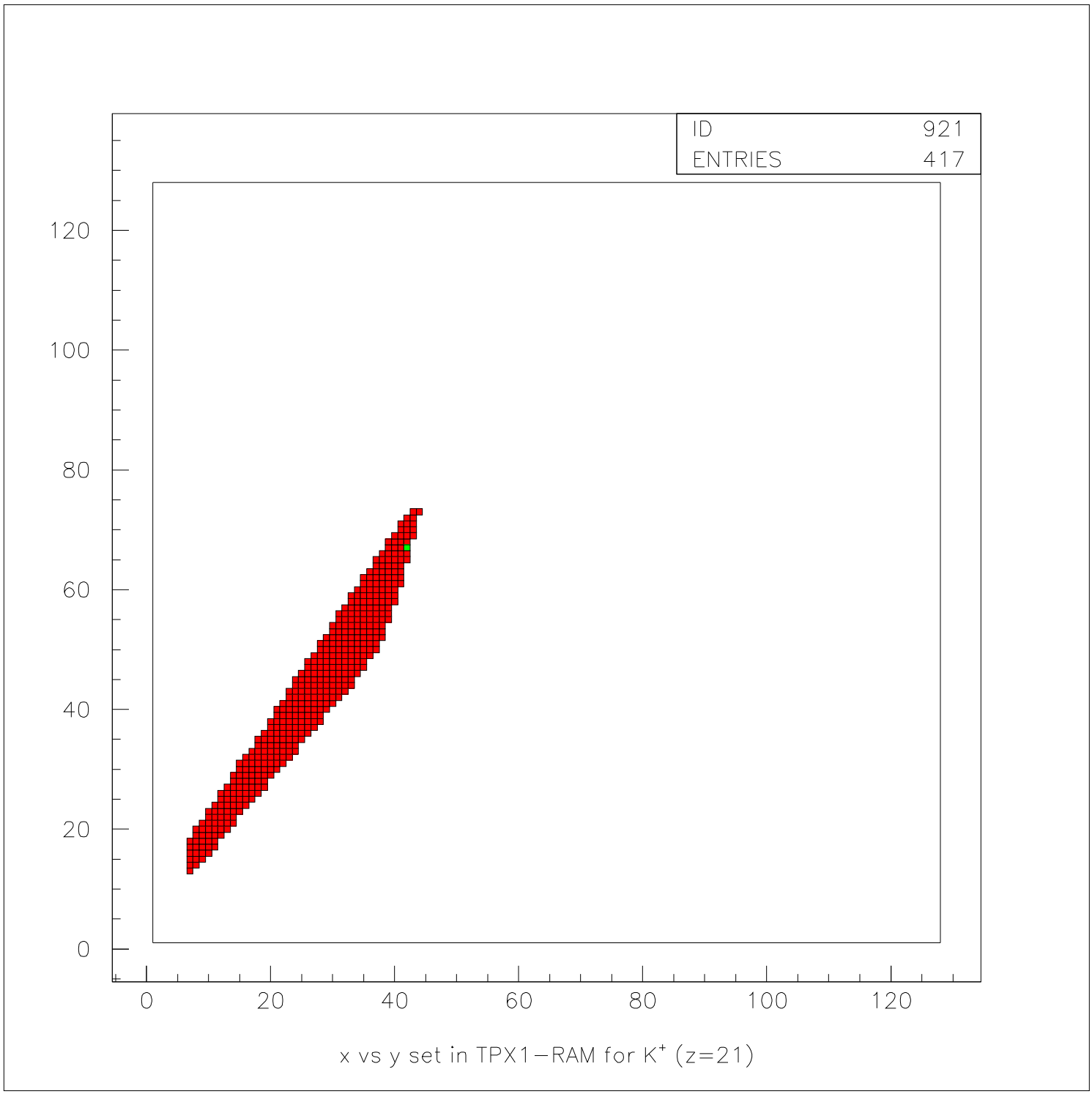
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=20)


ID 921
ENTRIES 417
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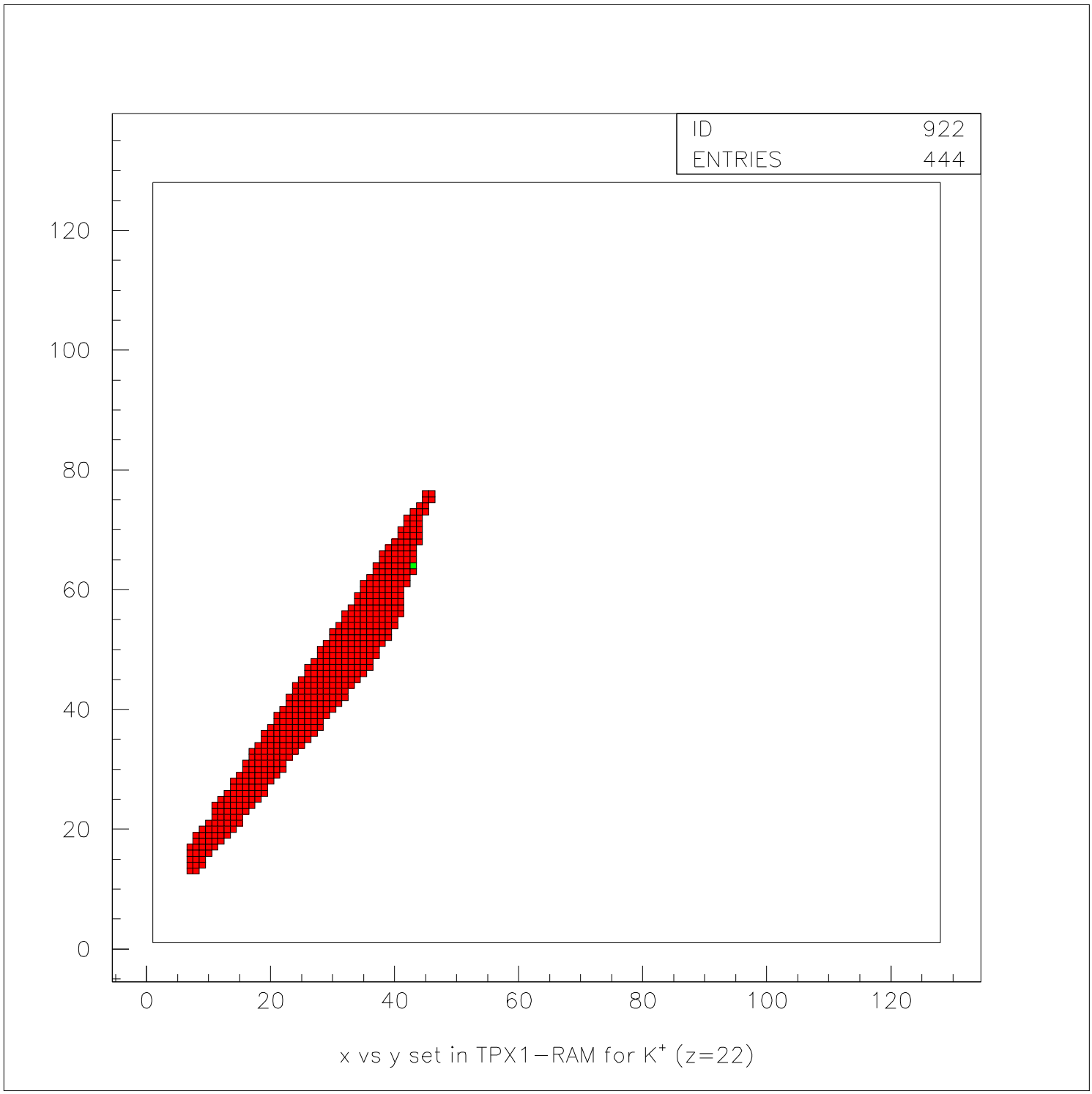
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=21)


ID 922
ENTRIES 444
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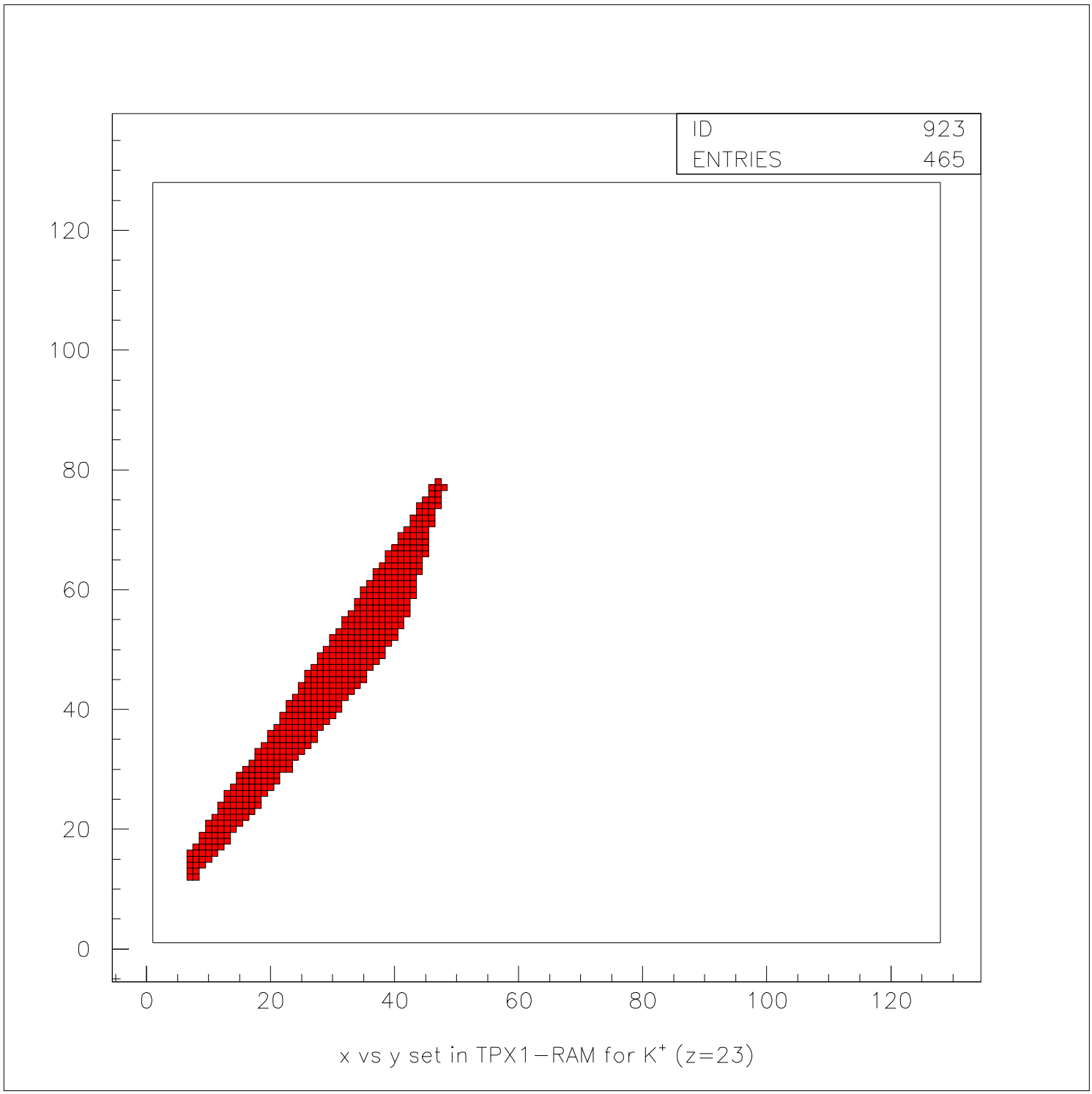
80
100
120
x vs y set in TPX1−RAM for K+ (z=22)


ID 923
ENTRIES 465
120
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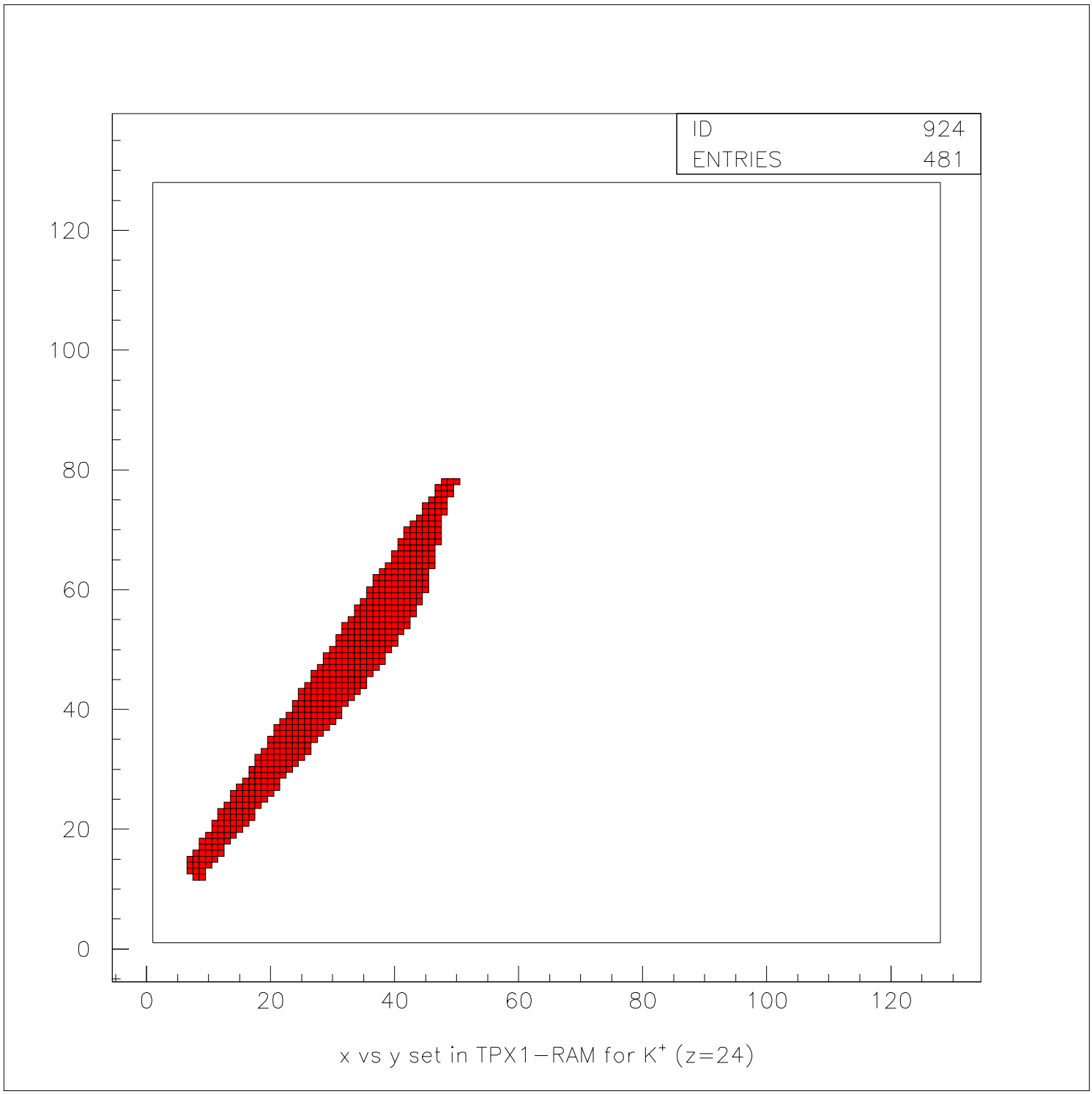
80
100
120
x vs y set in TPX1−RAM for K+ (z=23)


ID 924
ENTRIES 481
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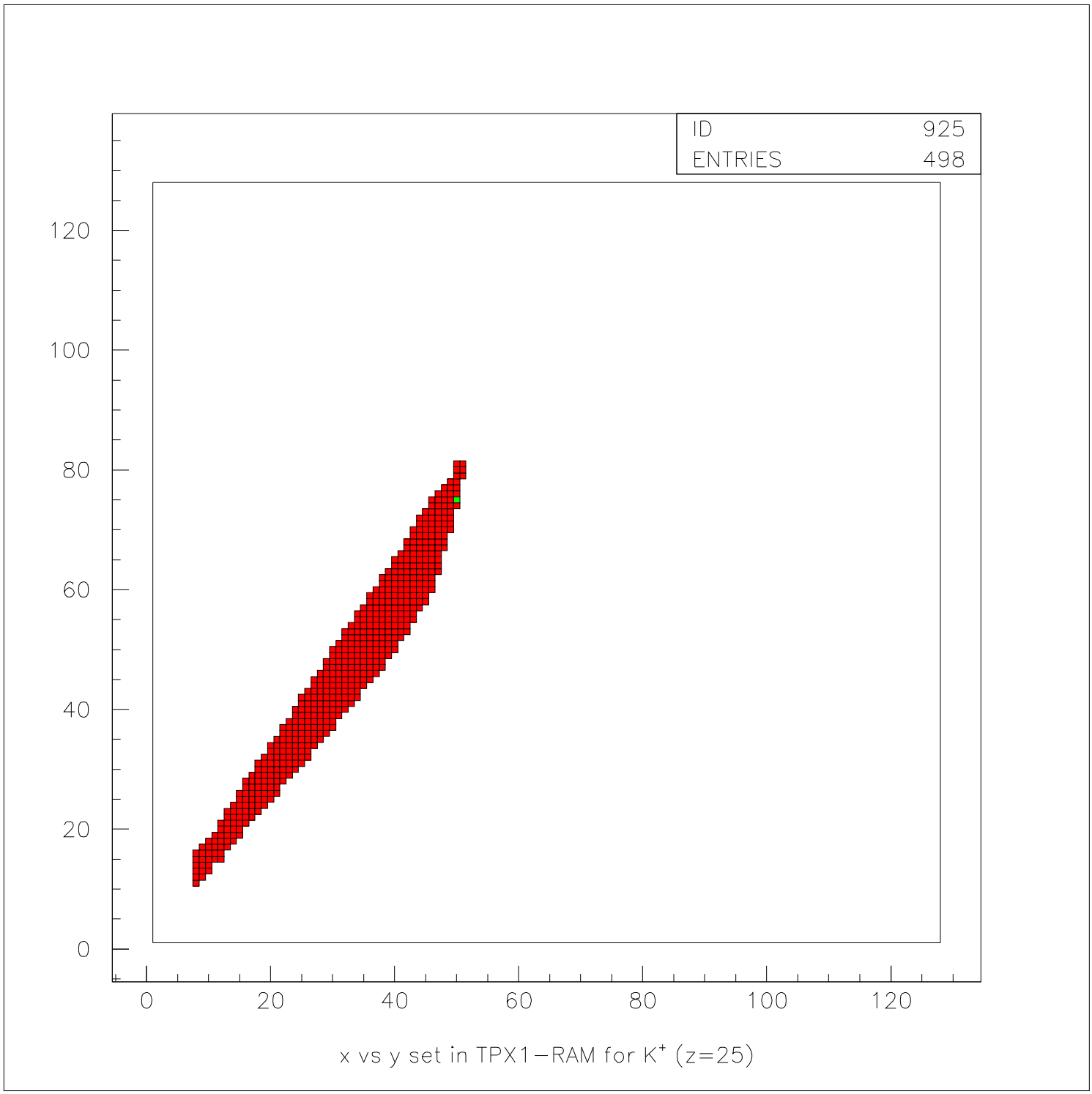
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=24)


ID 925
ENTRIES 498
120
100
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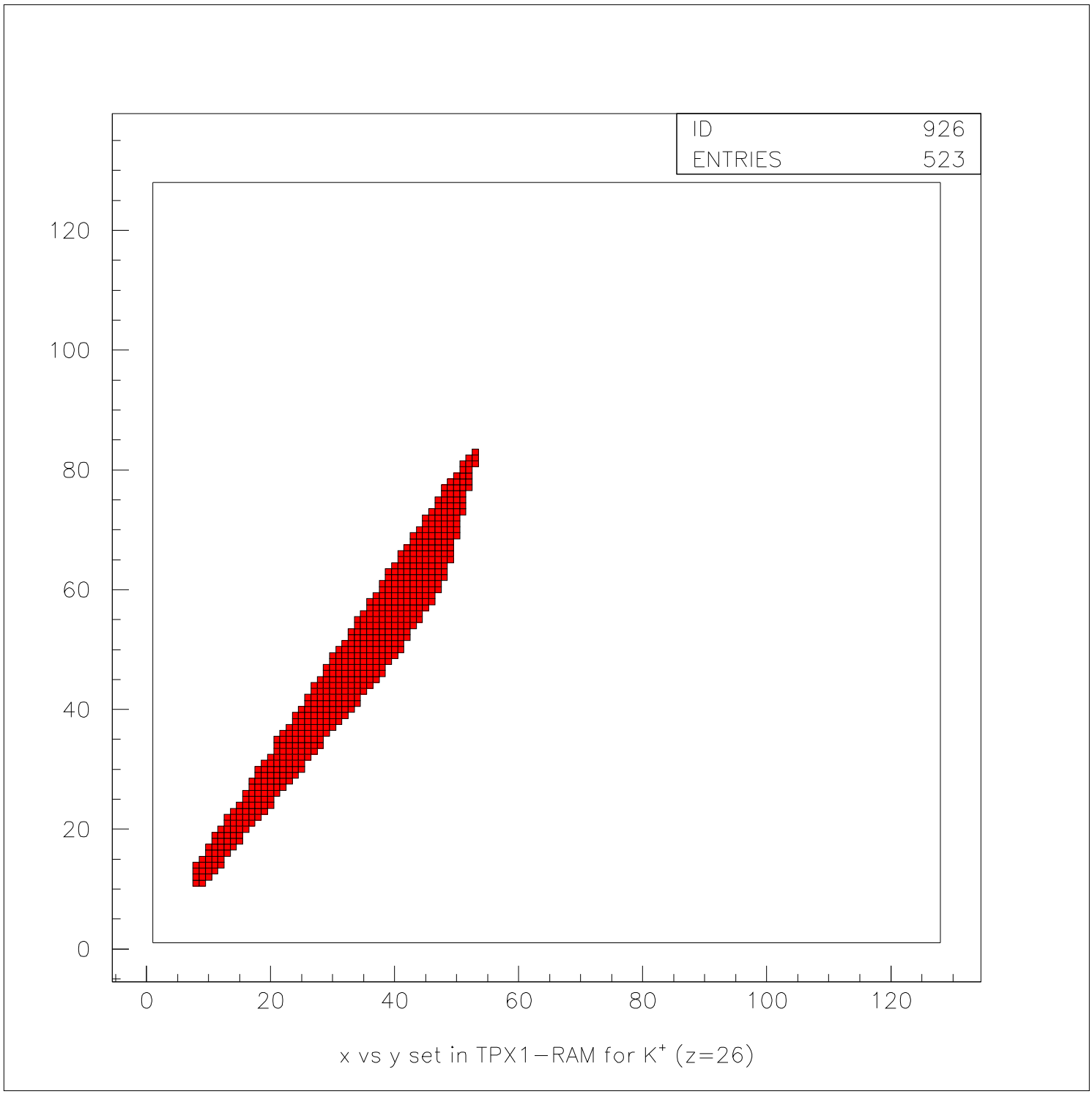
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=25)


ID 926
ENTRIES 523
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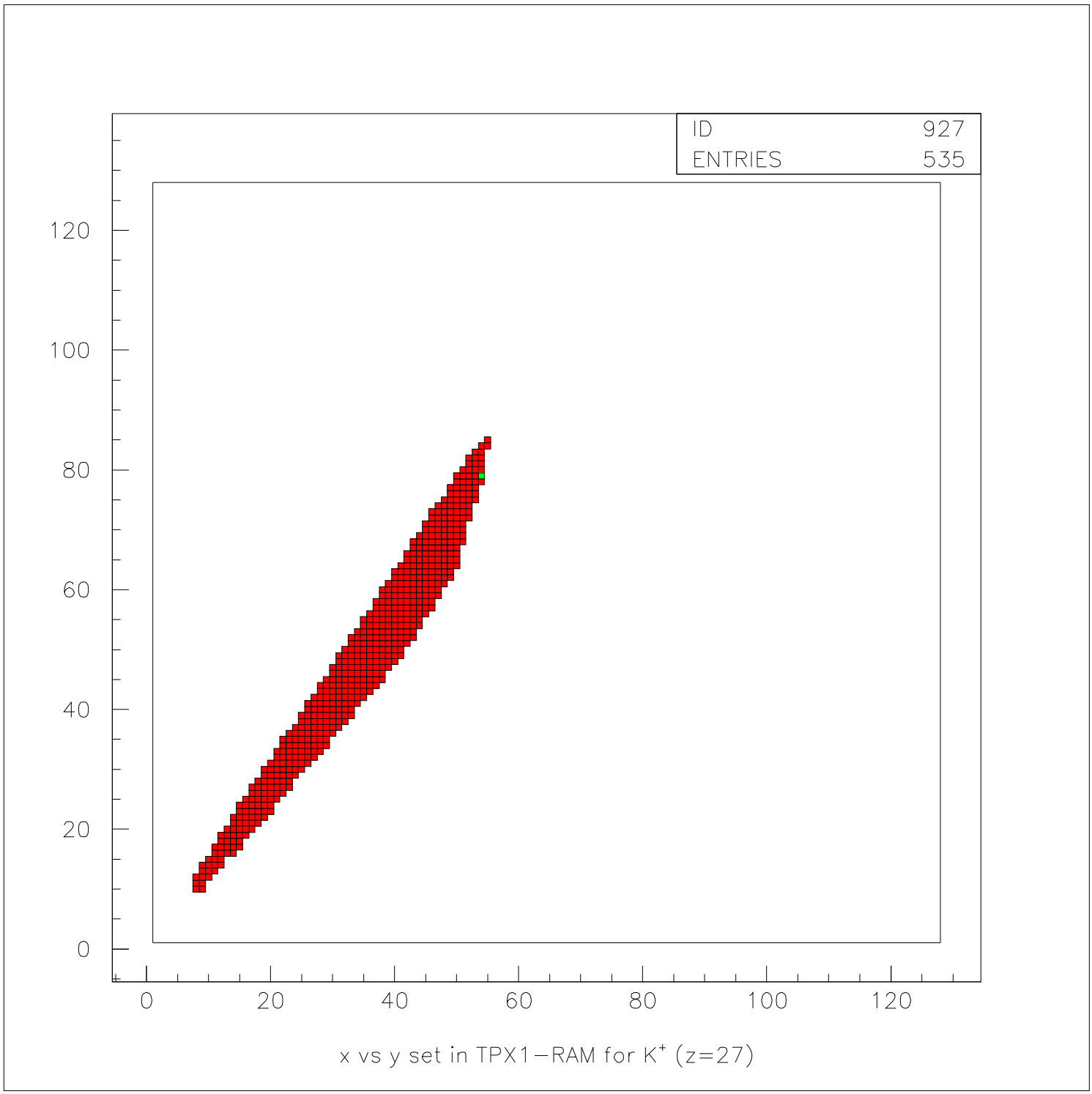
80
100
120
x vs y set in TPX1−RAM for K+ (z=26)


ID 927
ENTRIES 535
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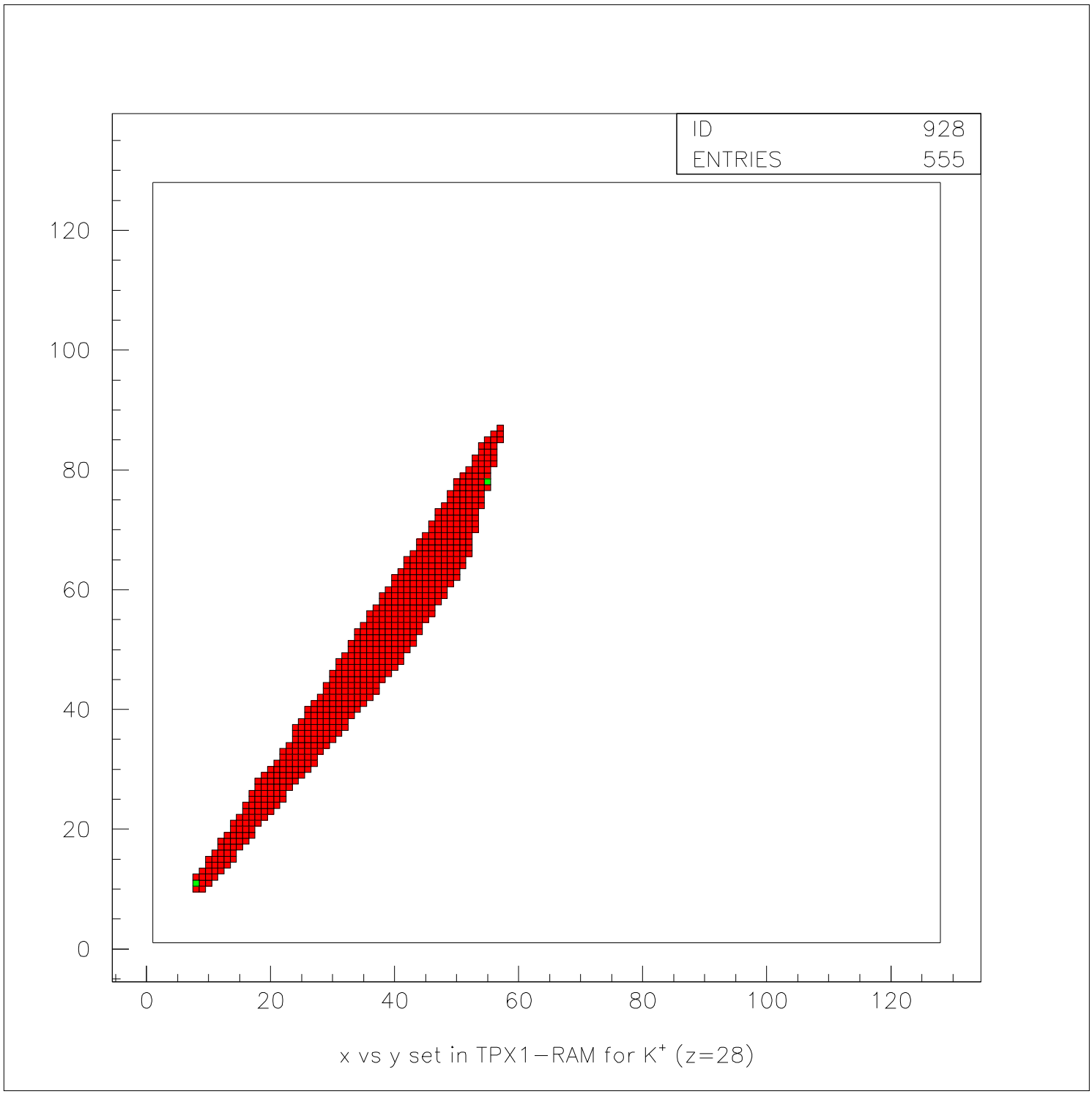
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=27)


ID 928
ENTRIES 555
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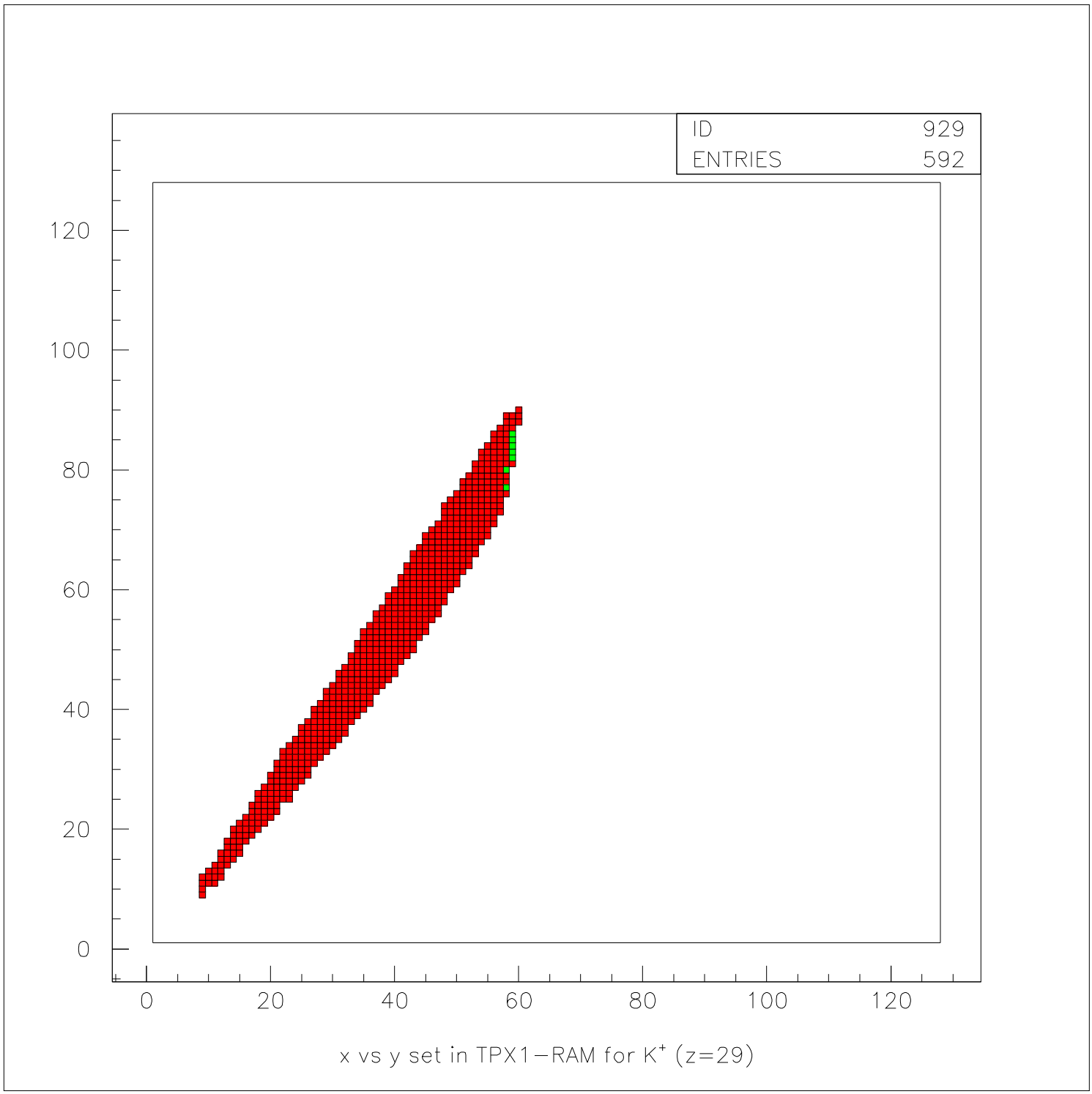
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=28)


ID 929
ENTRIES 592
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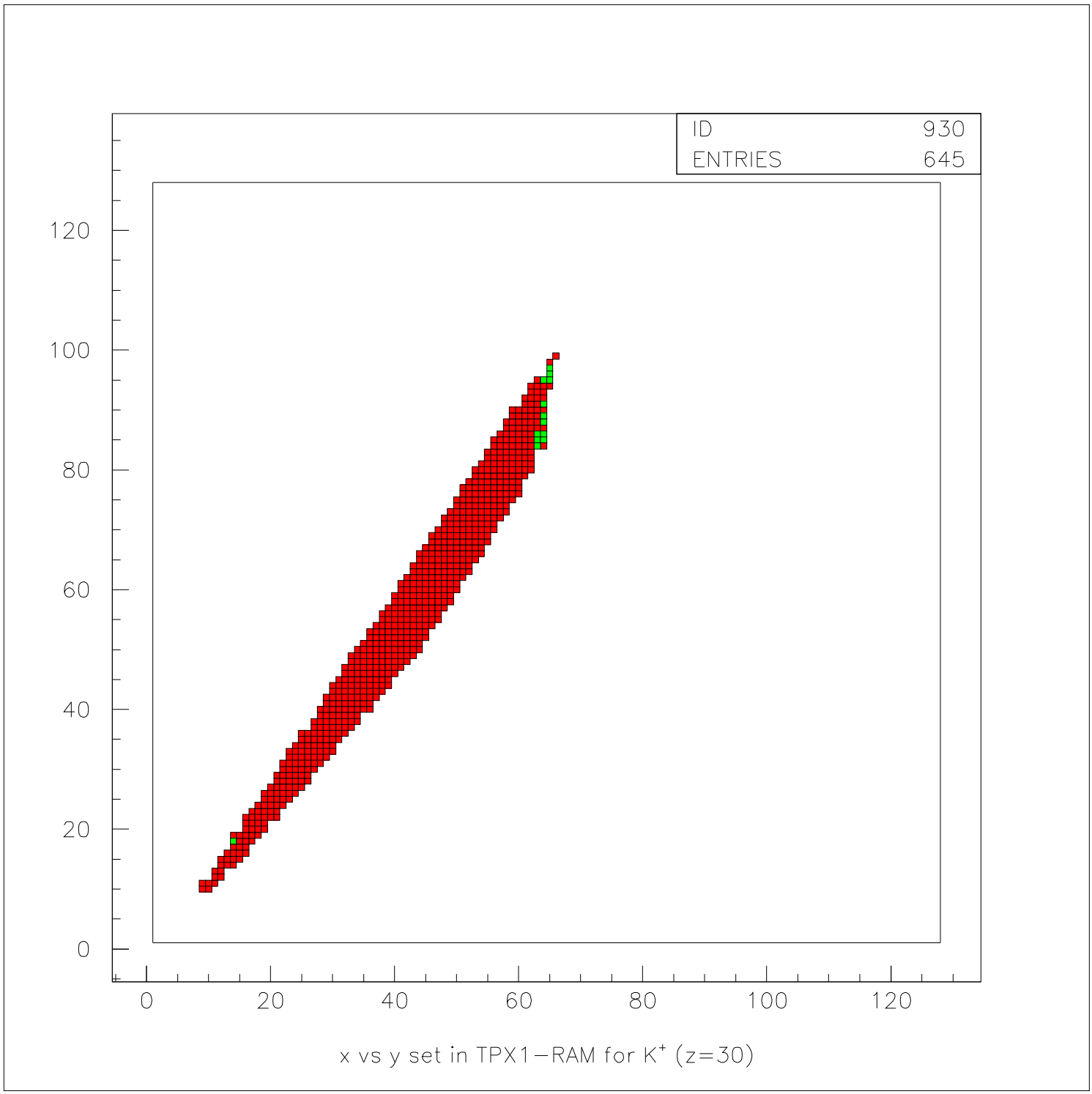
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=29)


ID 930
ENTRIES 645
120
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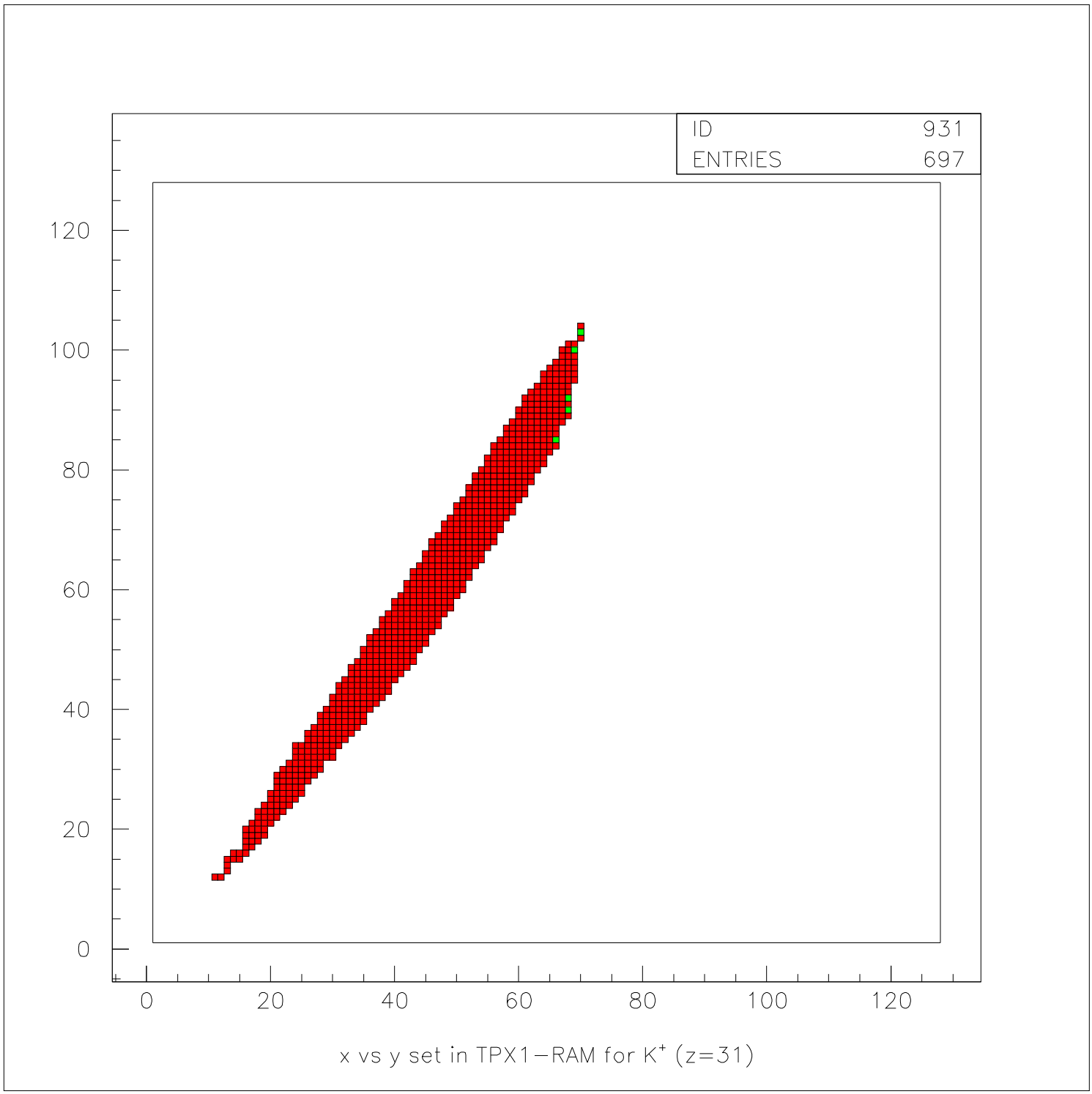
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=30)


ID 931
ENTRIES 697
120
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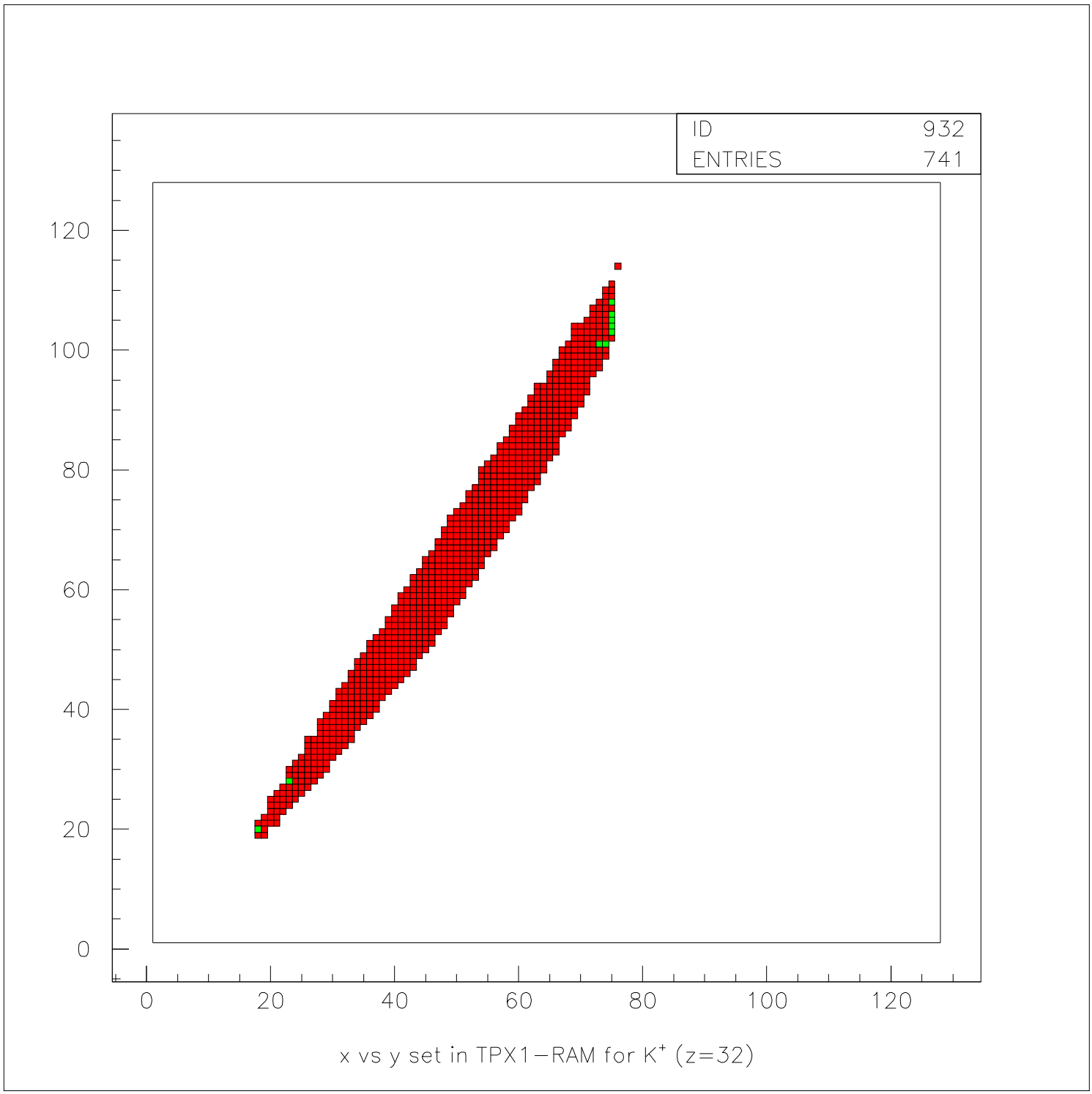
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=31)


ID 932
ENTRIES 741
120
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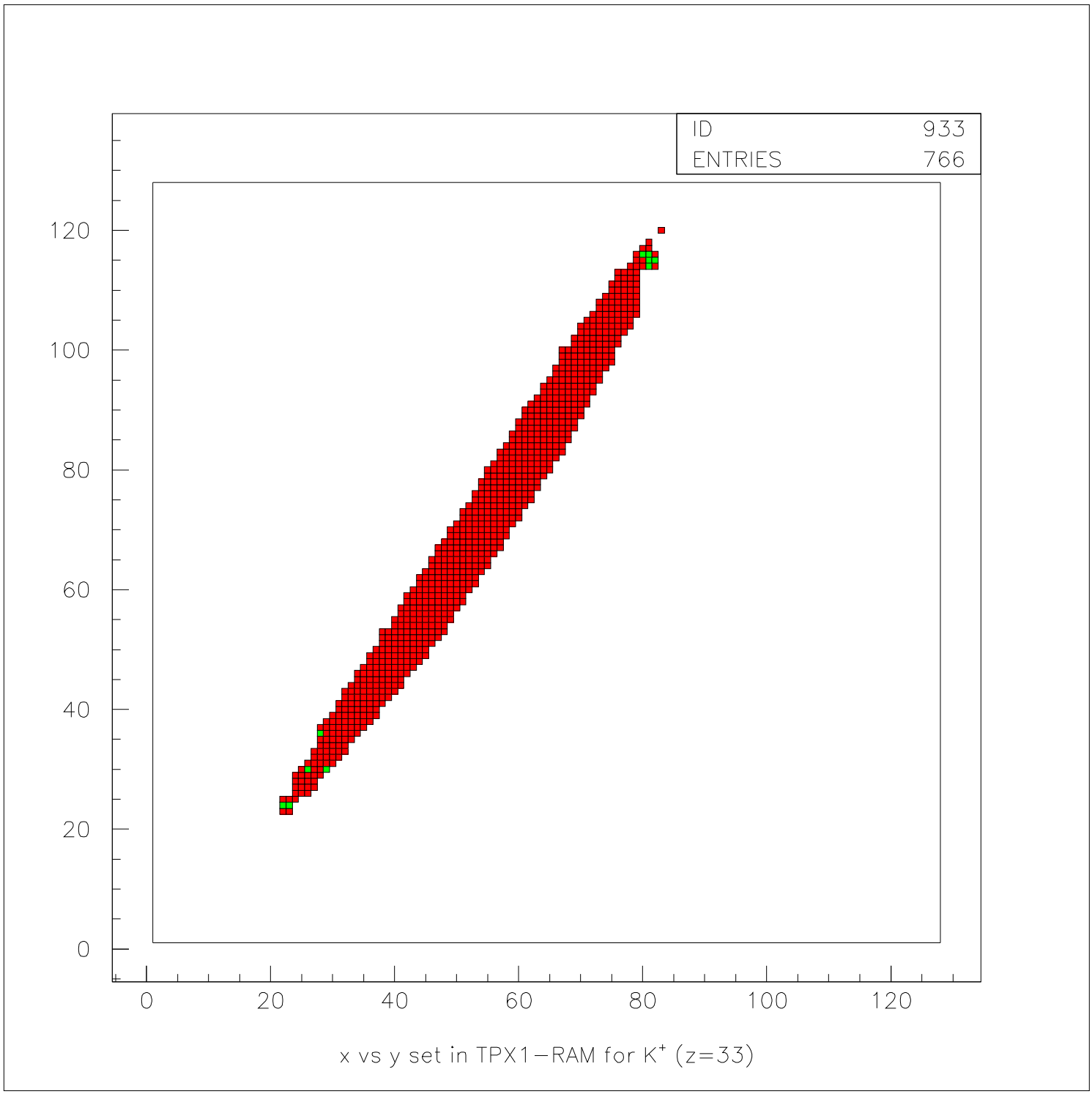
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=32)


ID 933
ENTRIES 766
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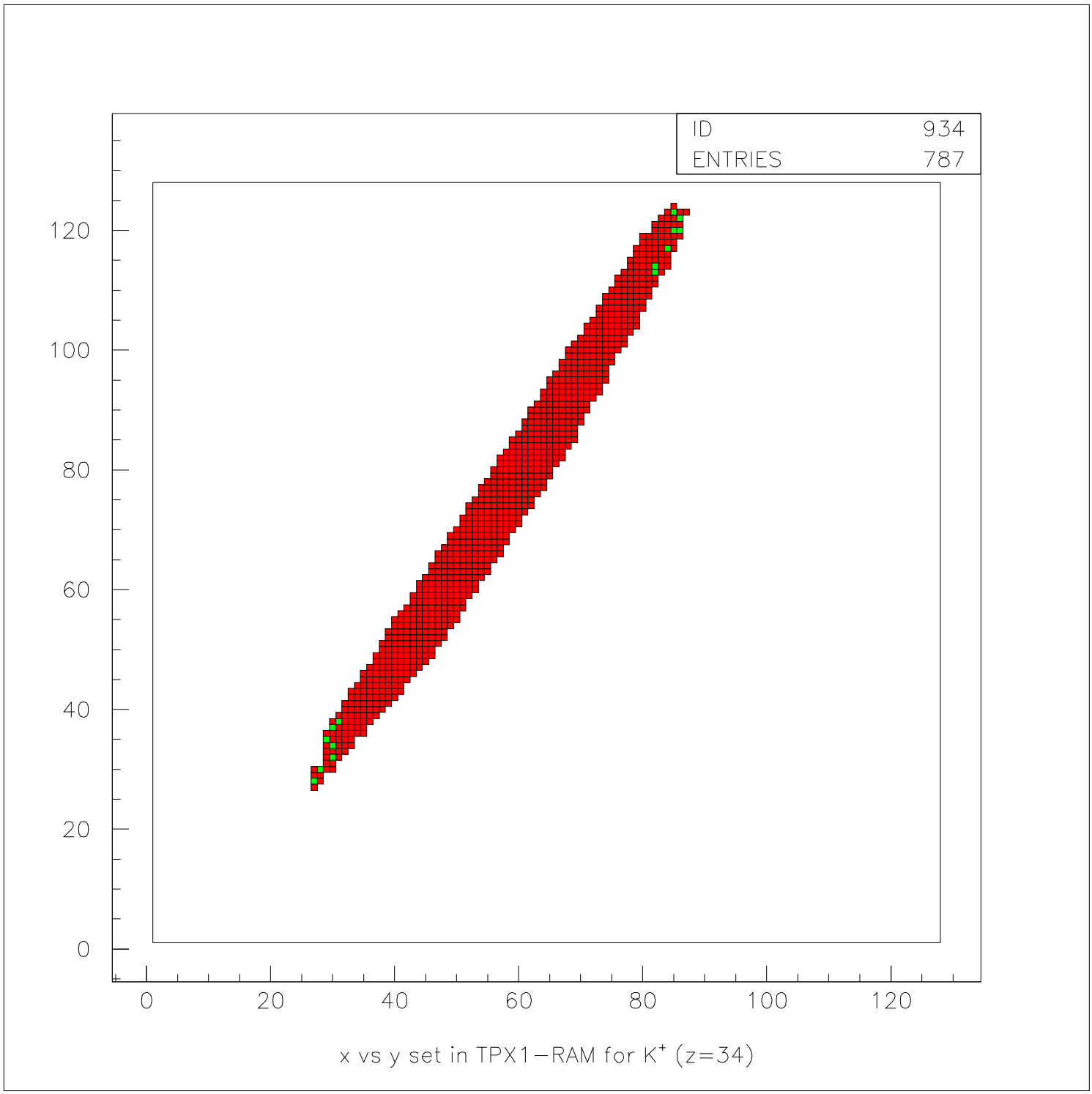
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=33)


ID 934
ENTRIES 787
120
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80
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40
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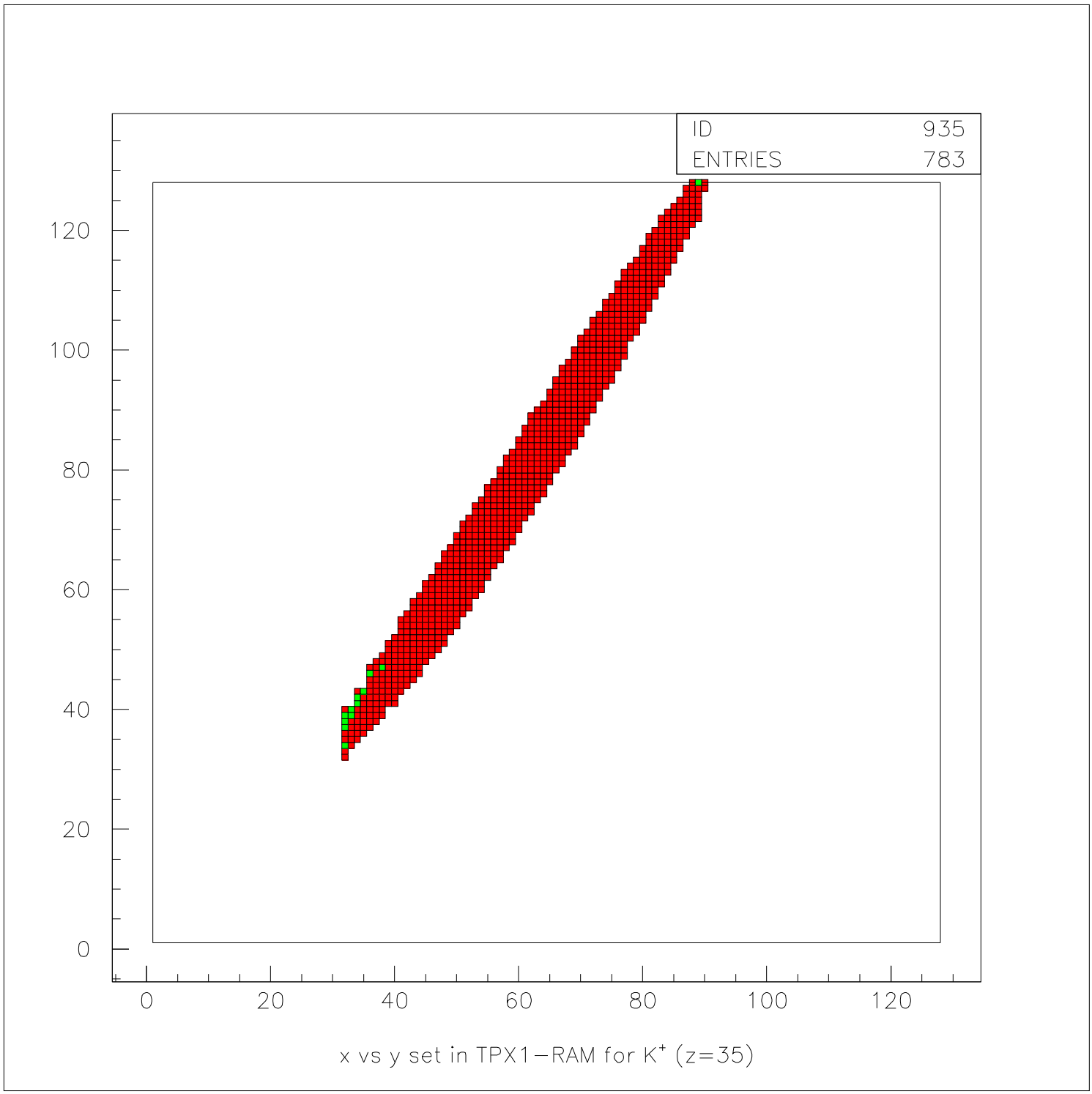
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=34)


ID 935
ENTRIES 783
120
100
80
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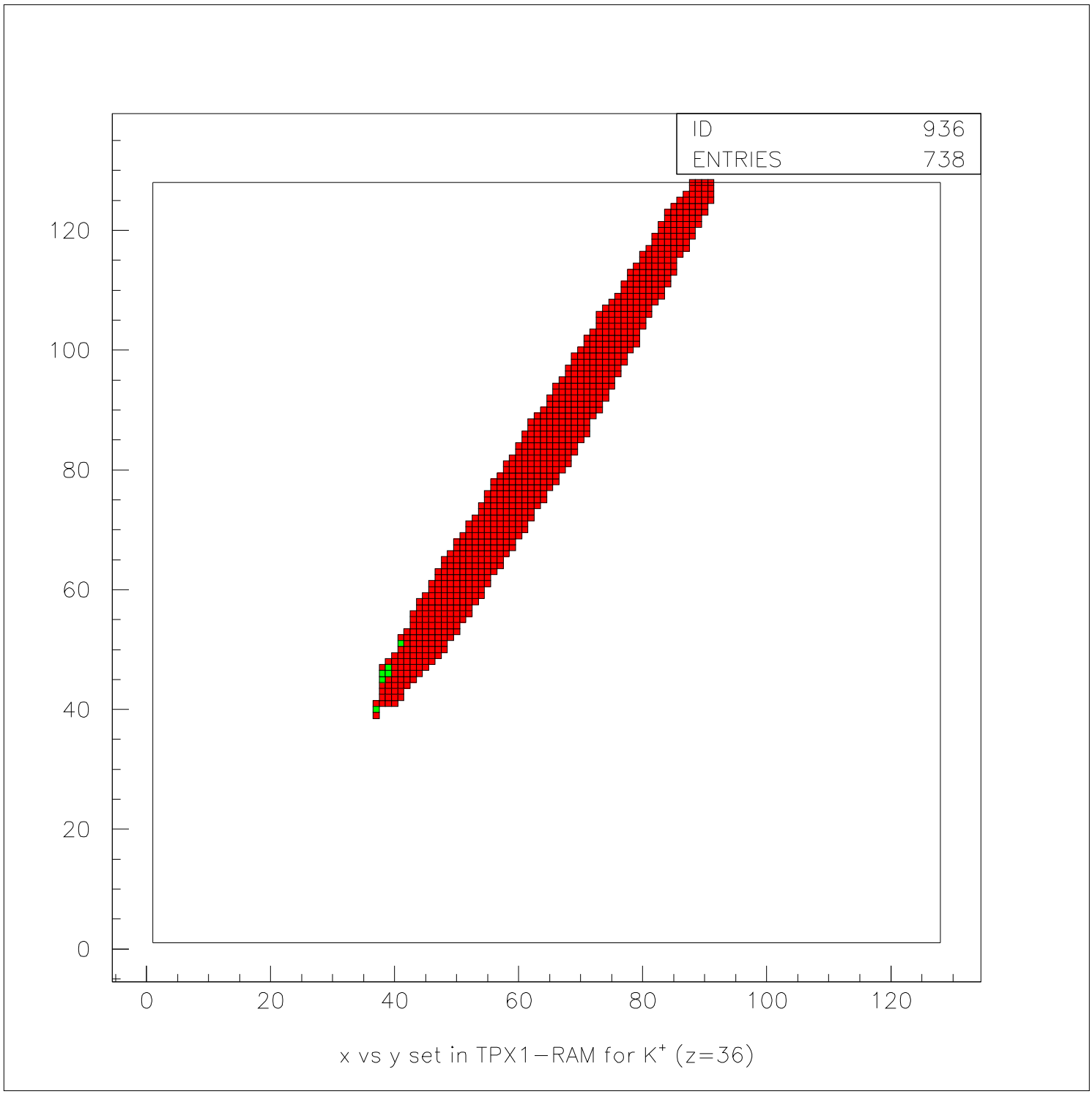
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=35)


ID 936
ENTRIES 738
120
100
80
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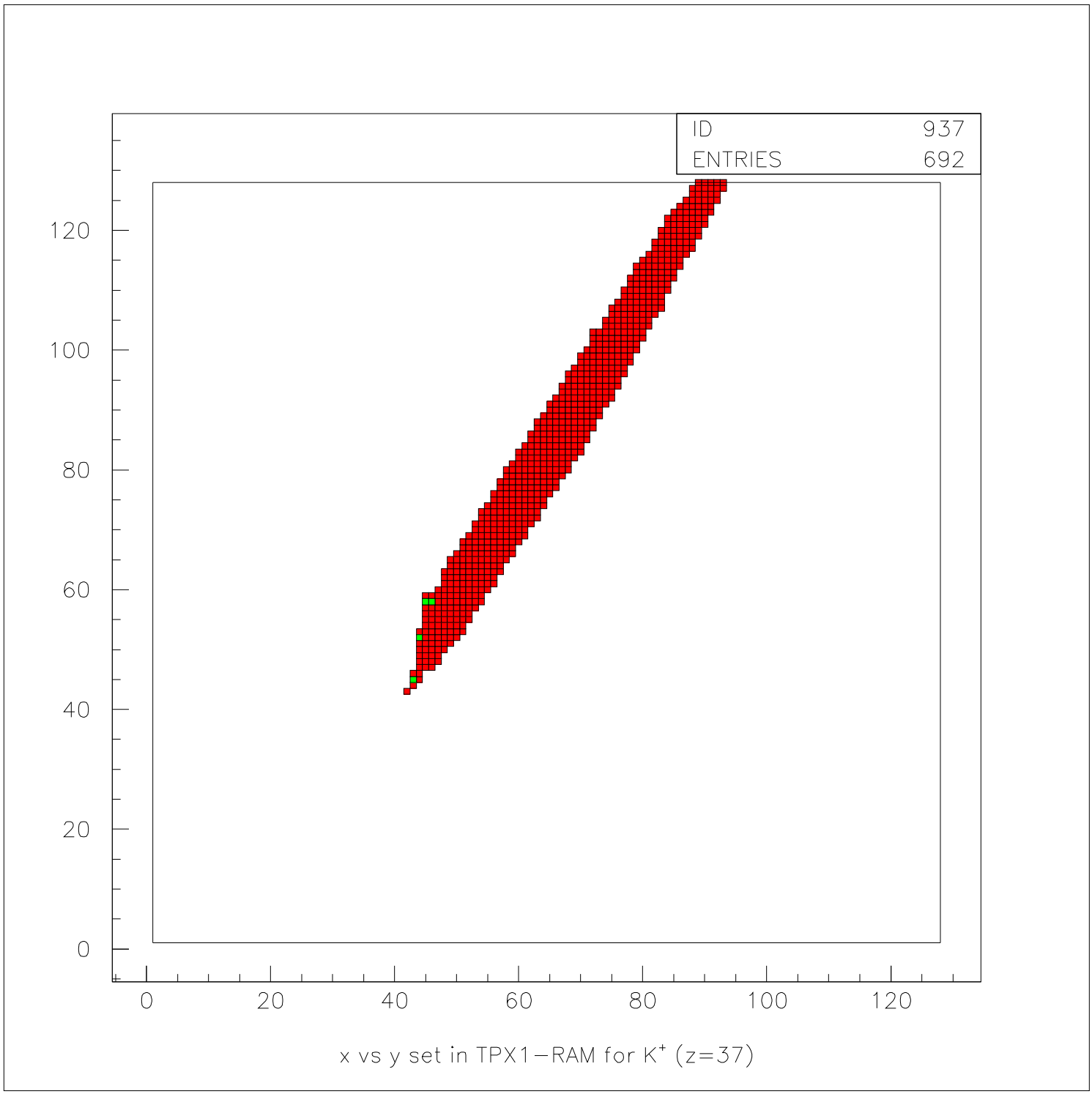
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=36)


ID 937
ENTRIES 692
120
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80
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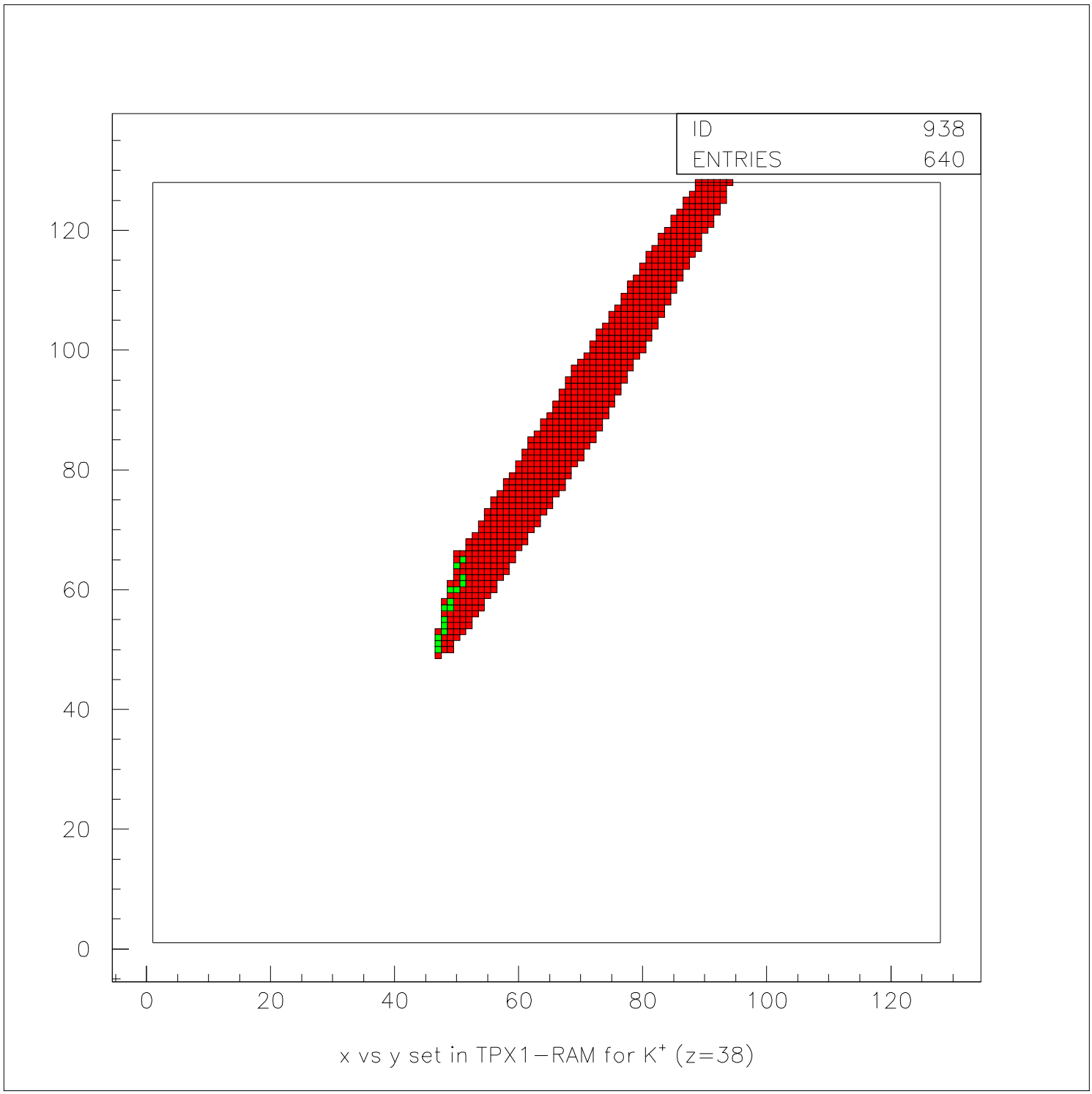
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=37)


ID 938
ENTRIES 640
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100
80
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40
20
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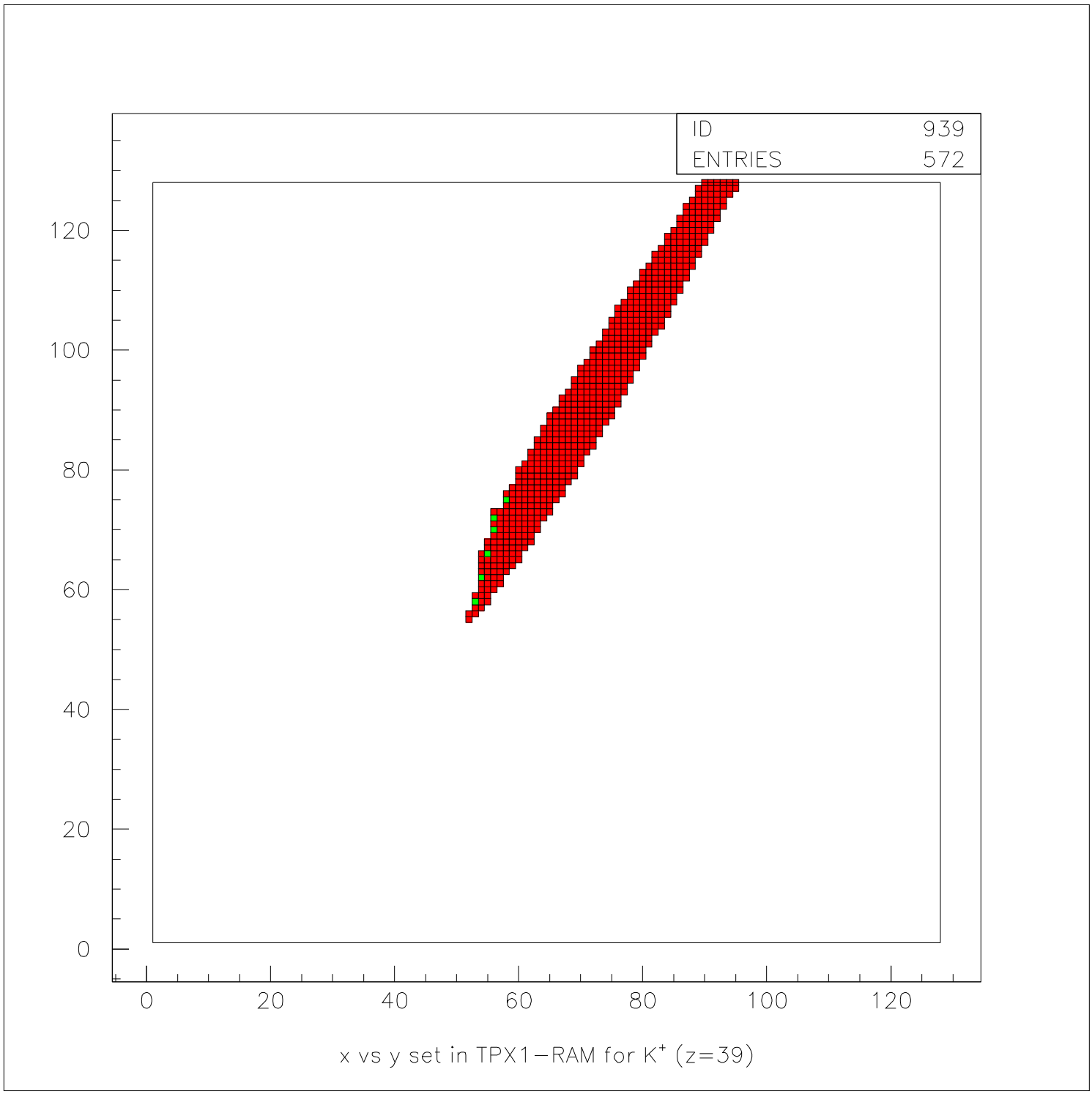
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=38)


ID 939
ENTRIES 572
120
100
80
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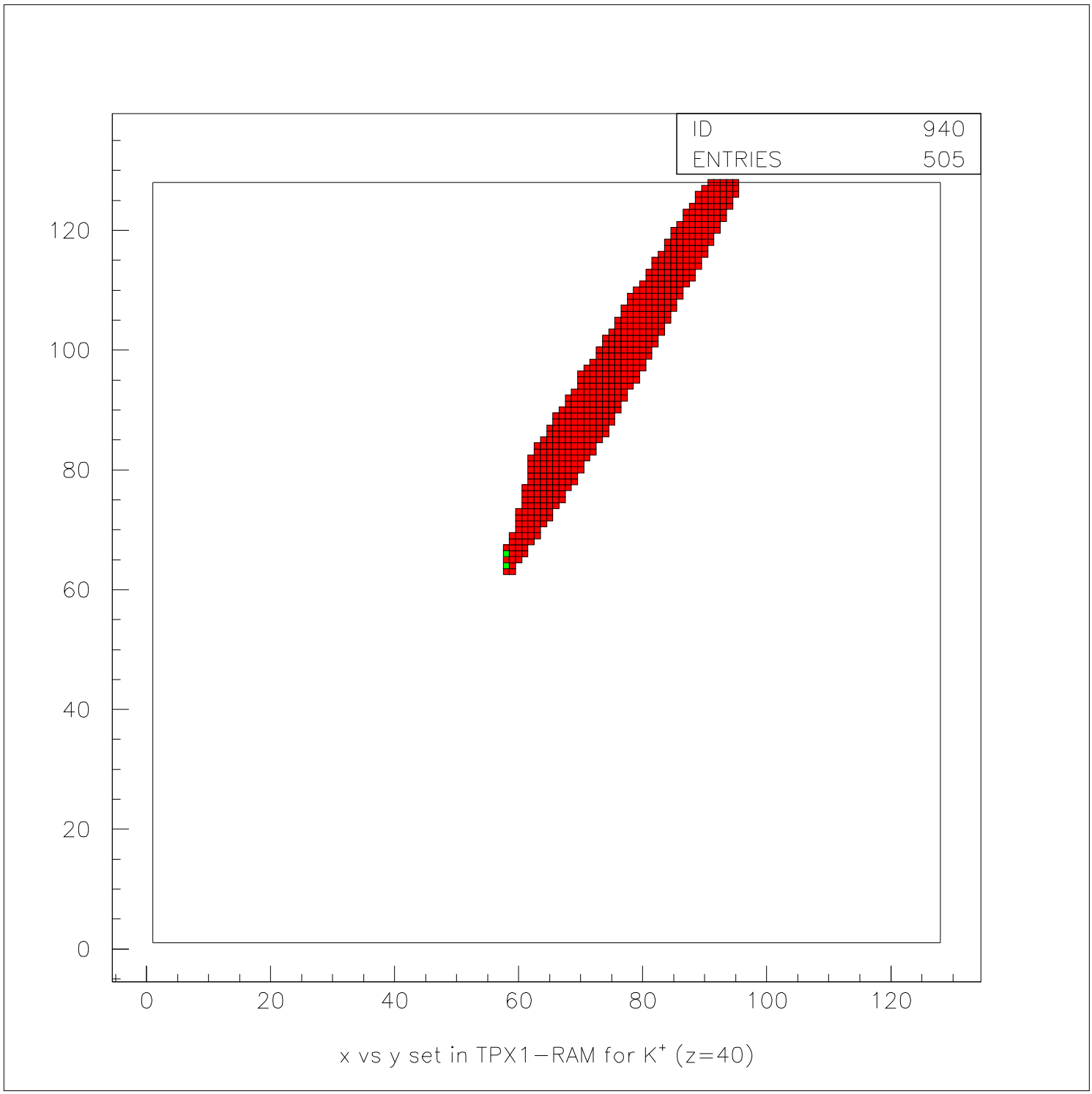
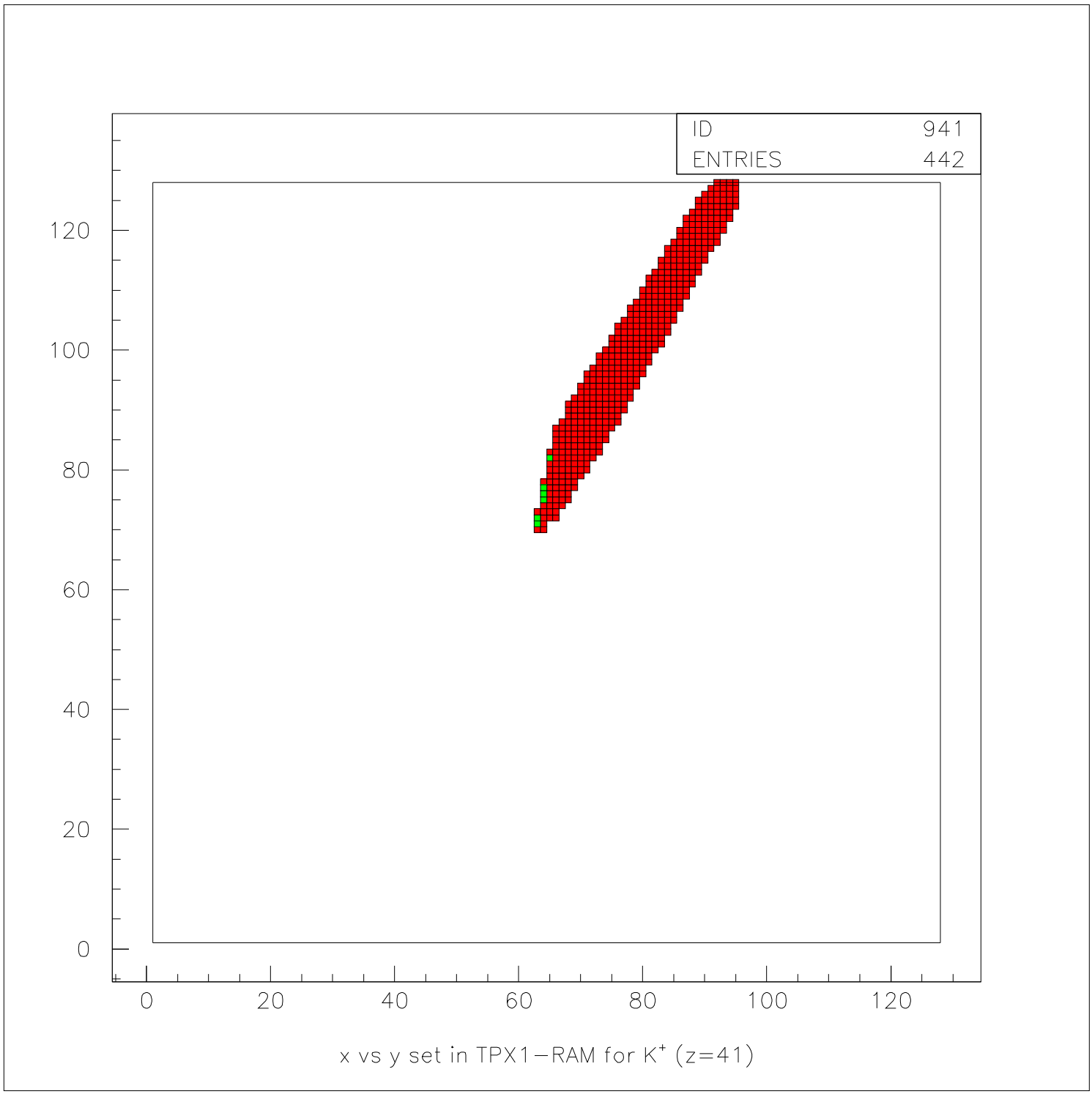
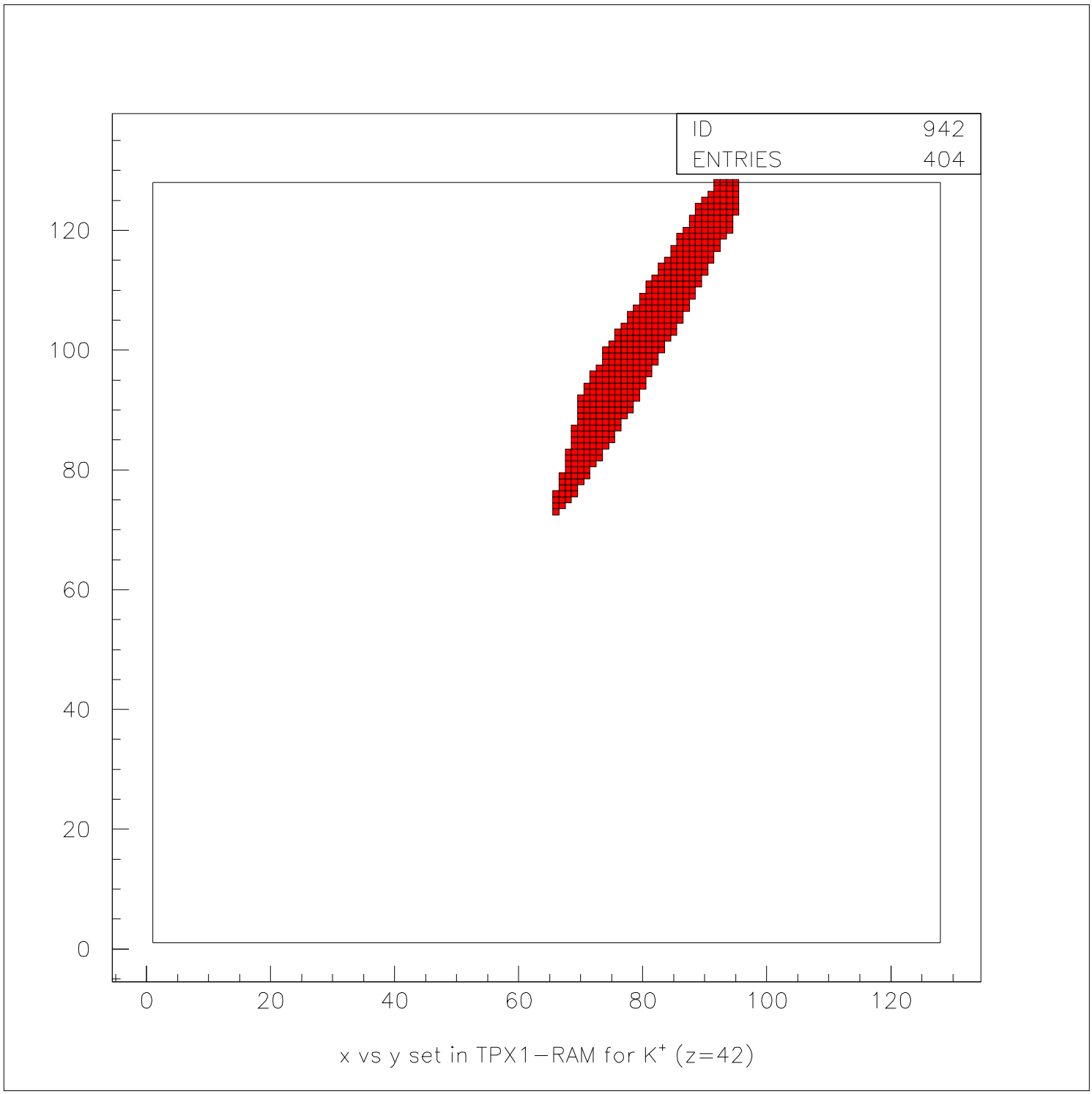
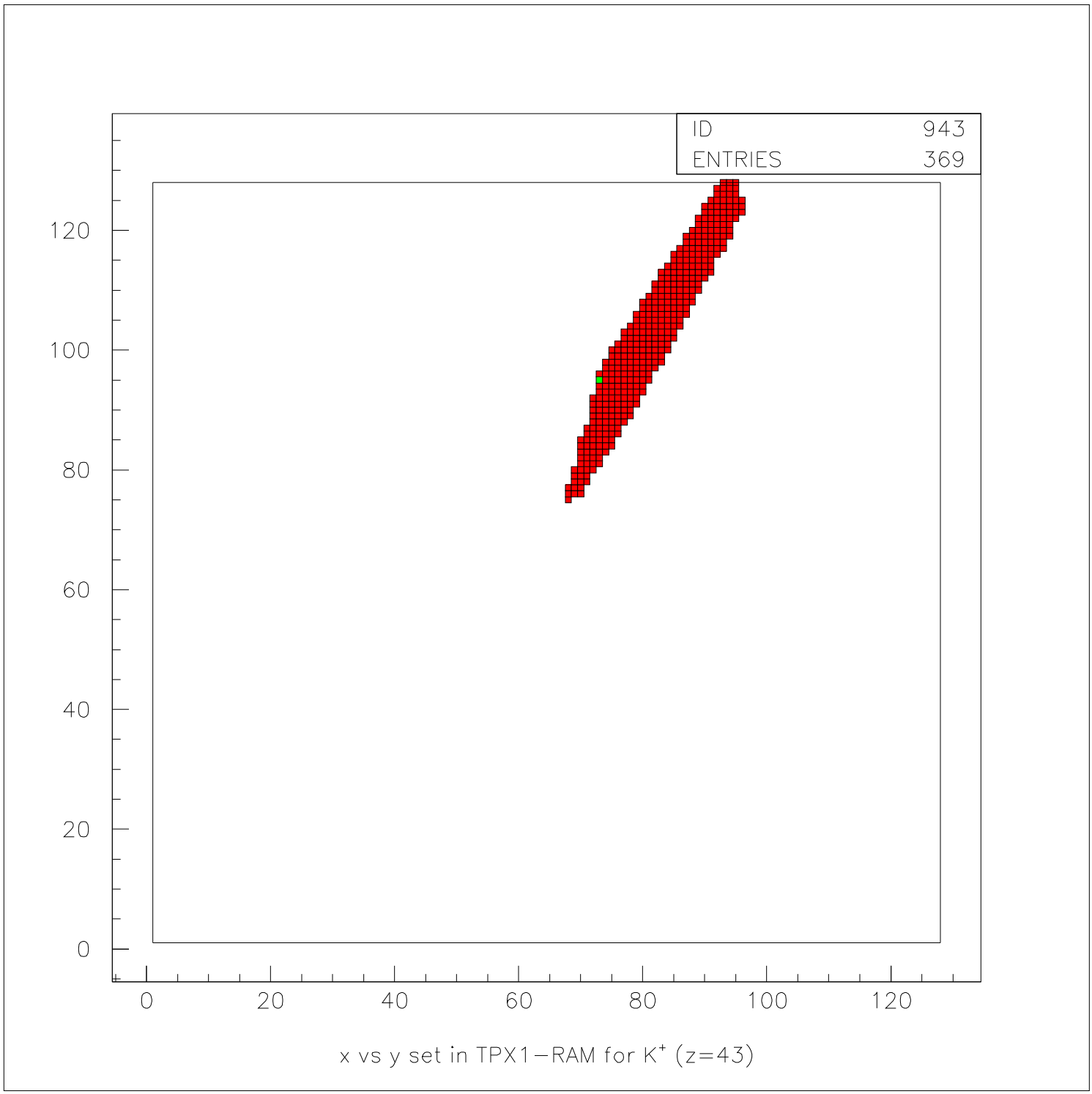
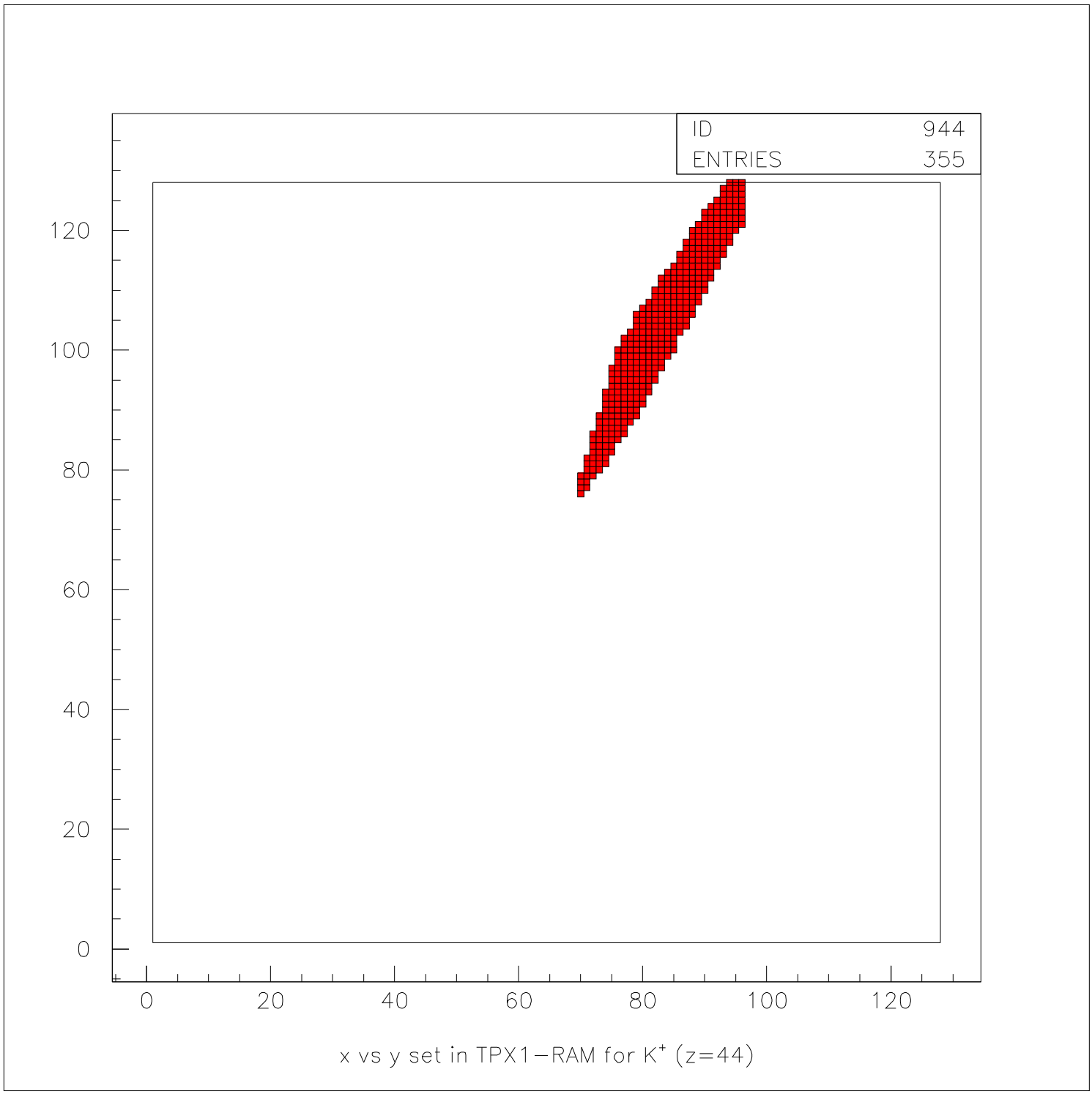
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=39)

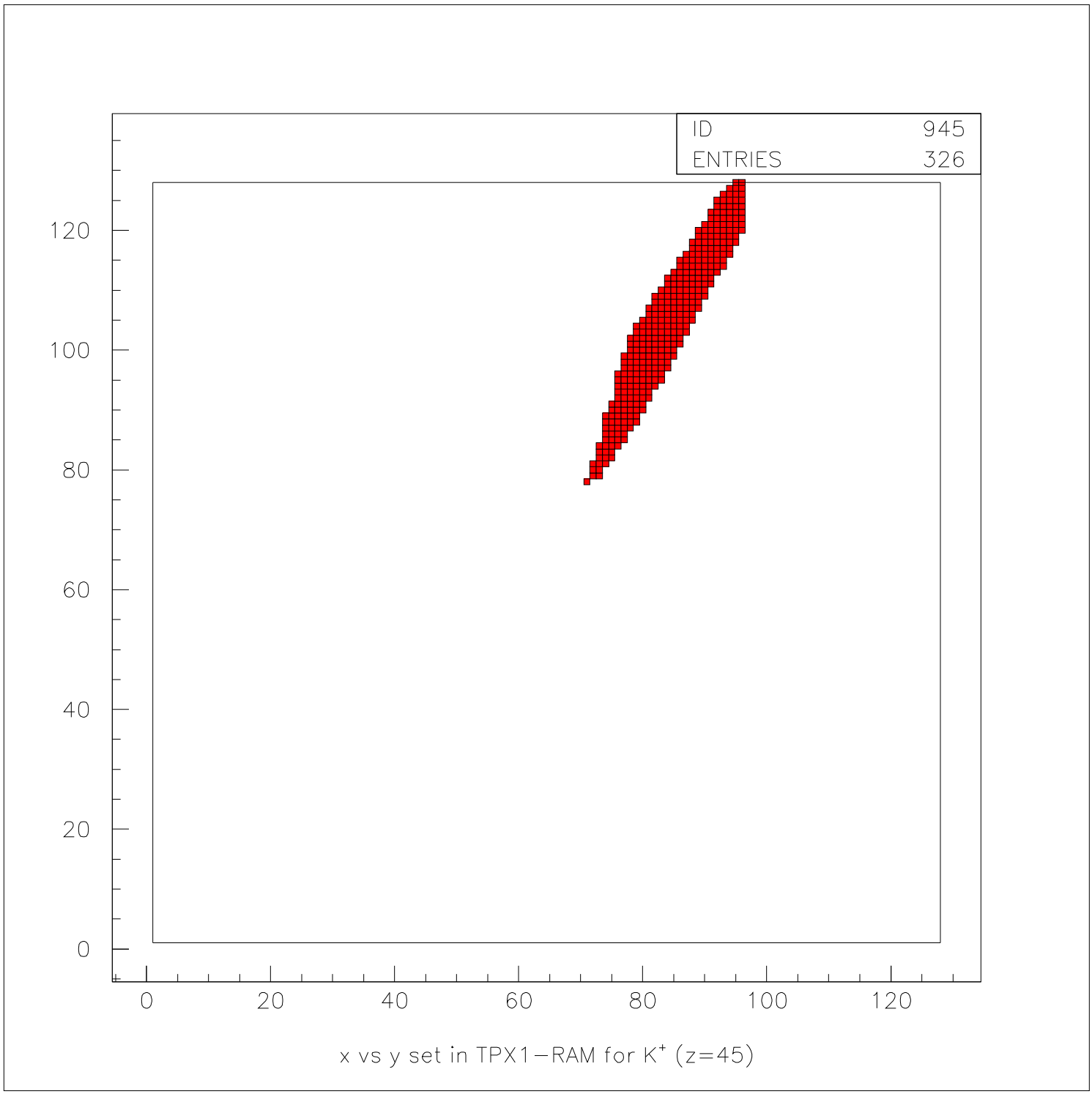

ID 940
ENTRIES 505
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=40)

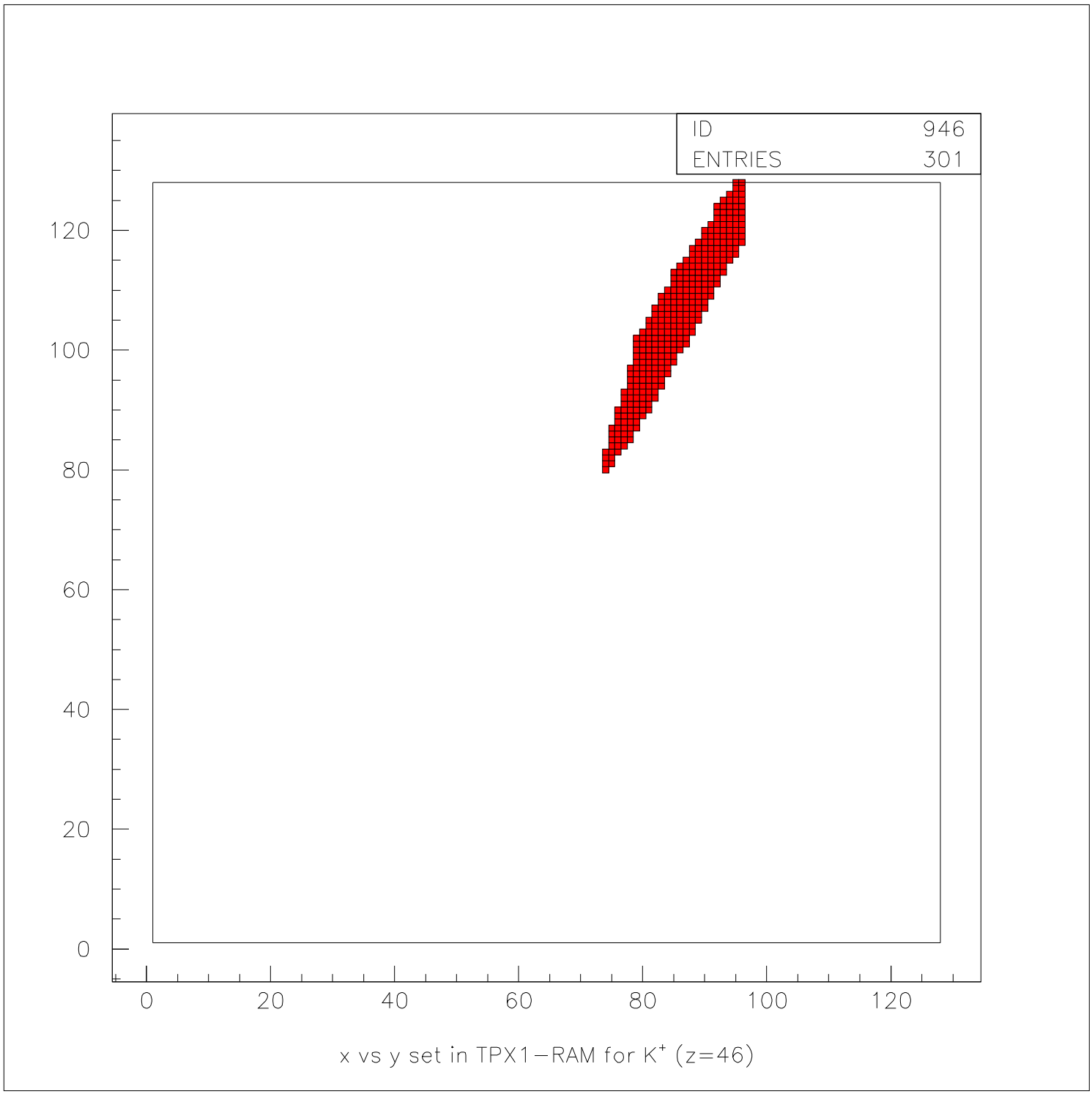

ID 941
ENTRIES 442
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=41)

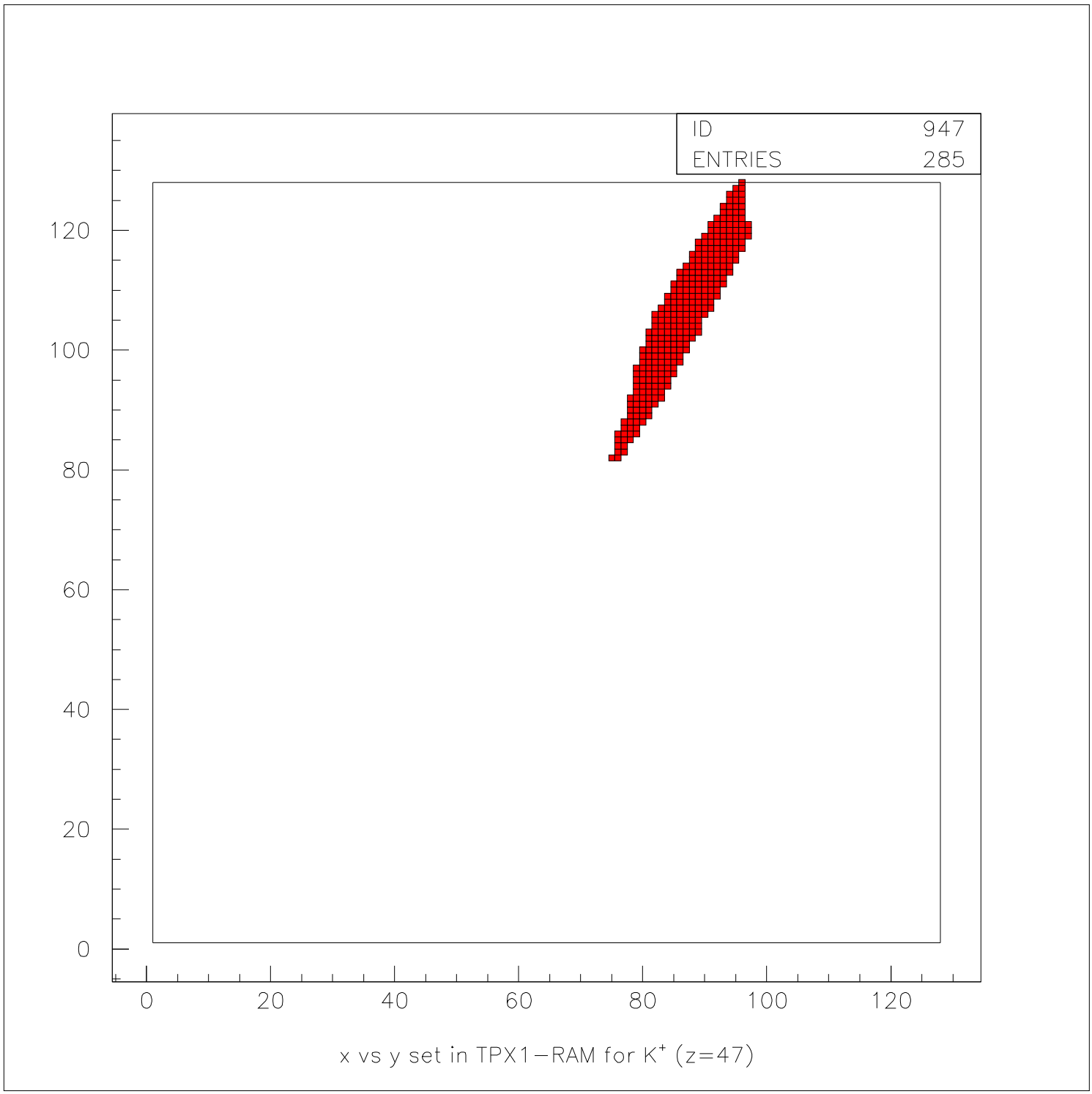

ID 942
ENTRIES 404
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=42)

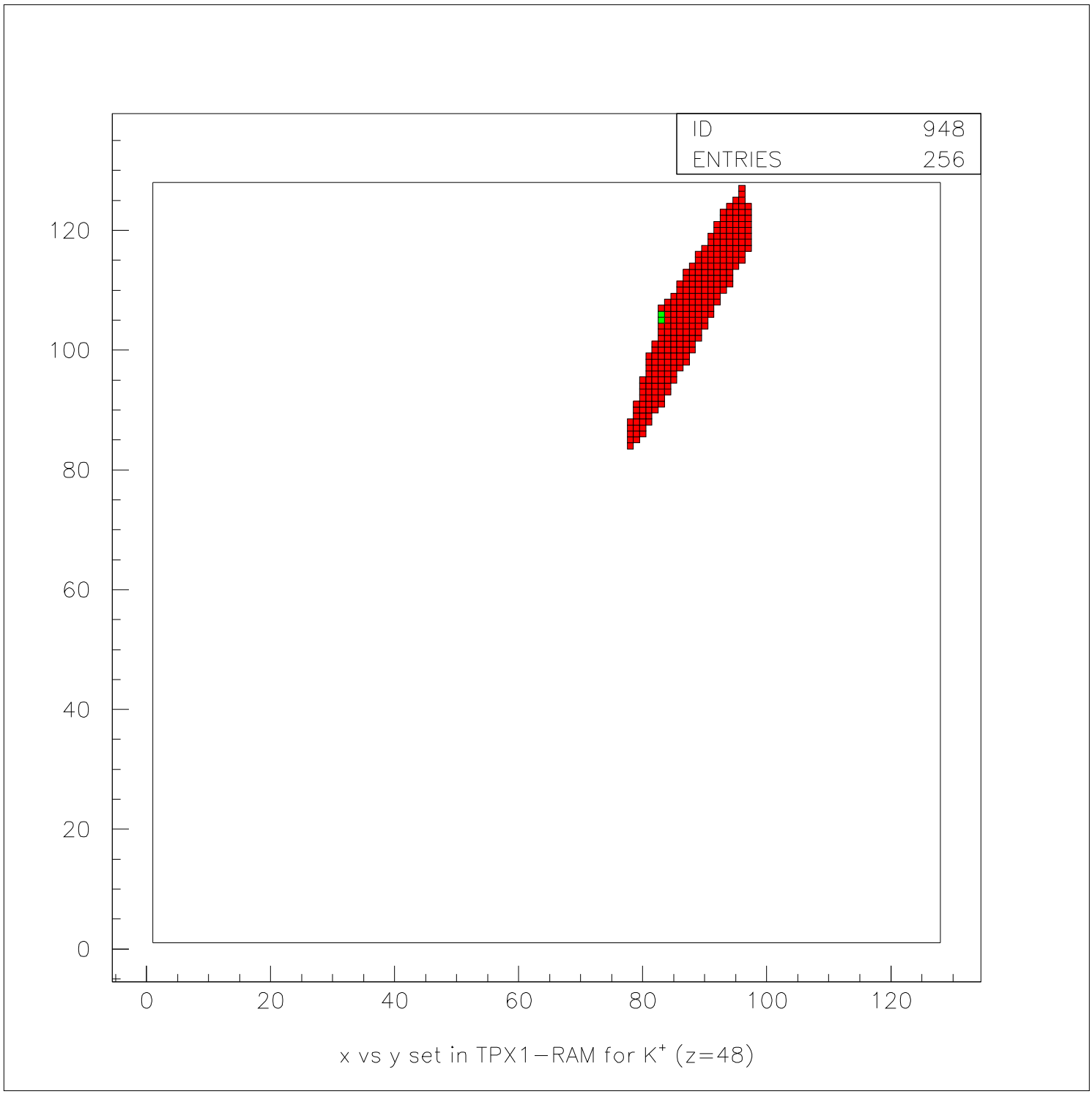

ID 943
ENTRIES 369
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=43)

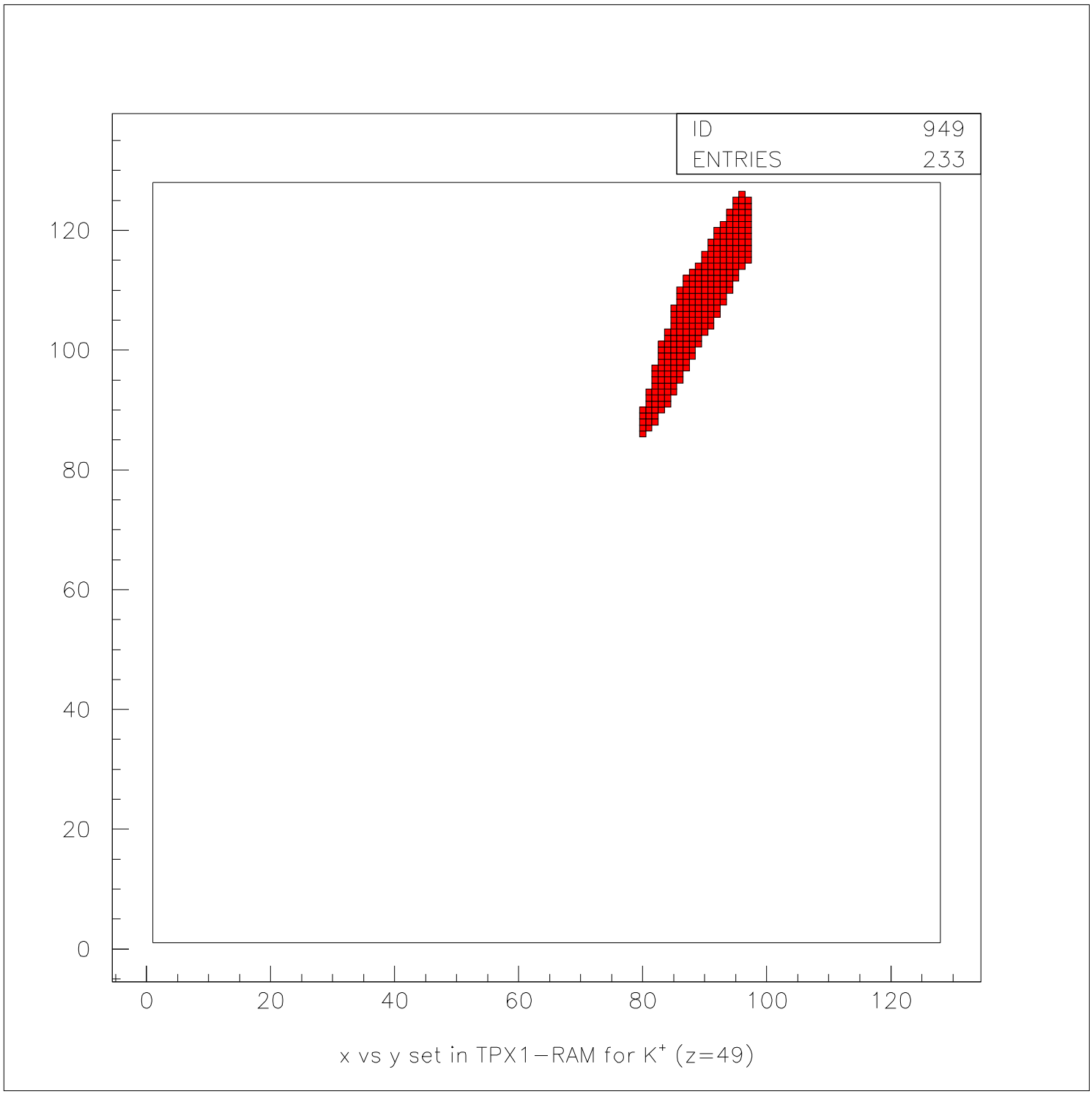

ID 944
ENTRIES 355
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=44)

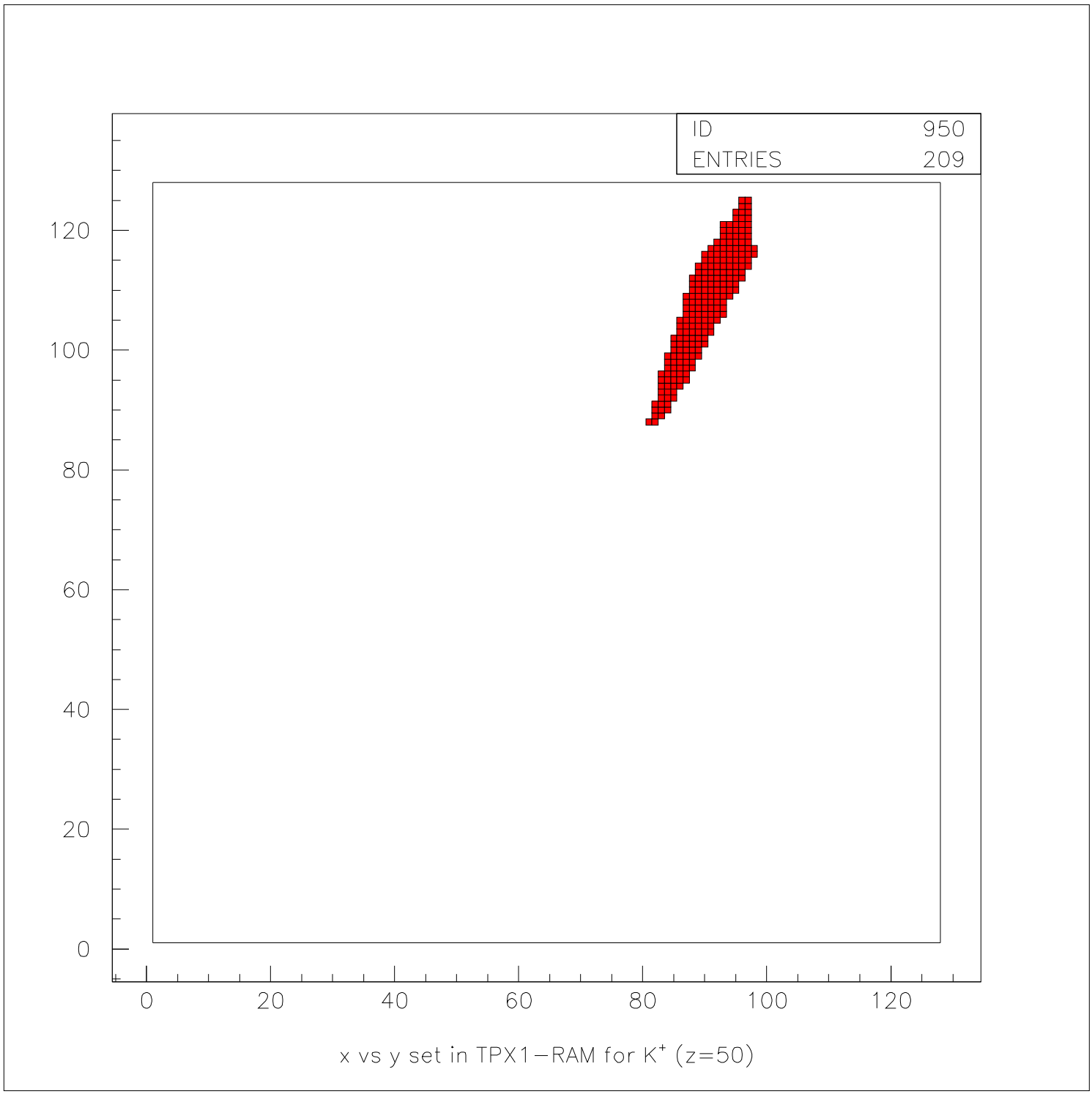

ID 945
ENTRIES 326
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=45)

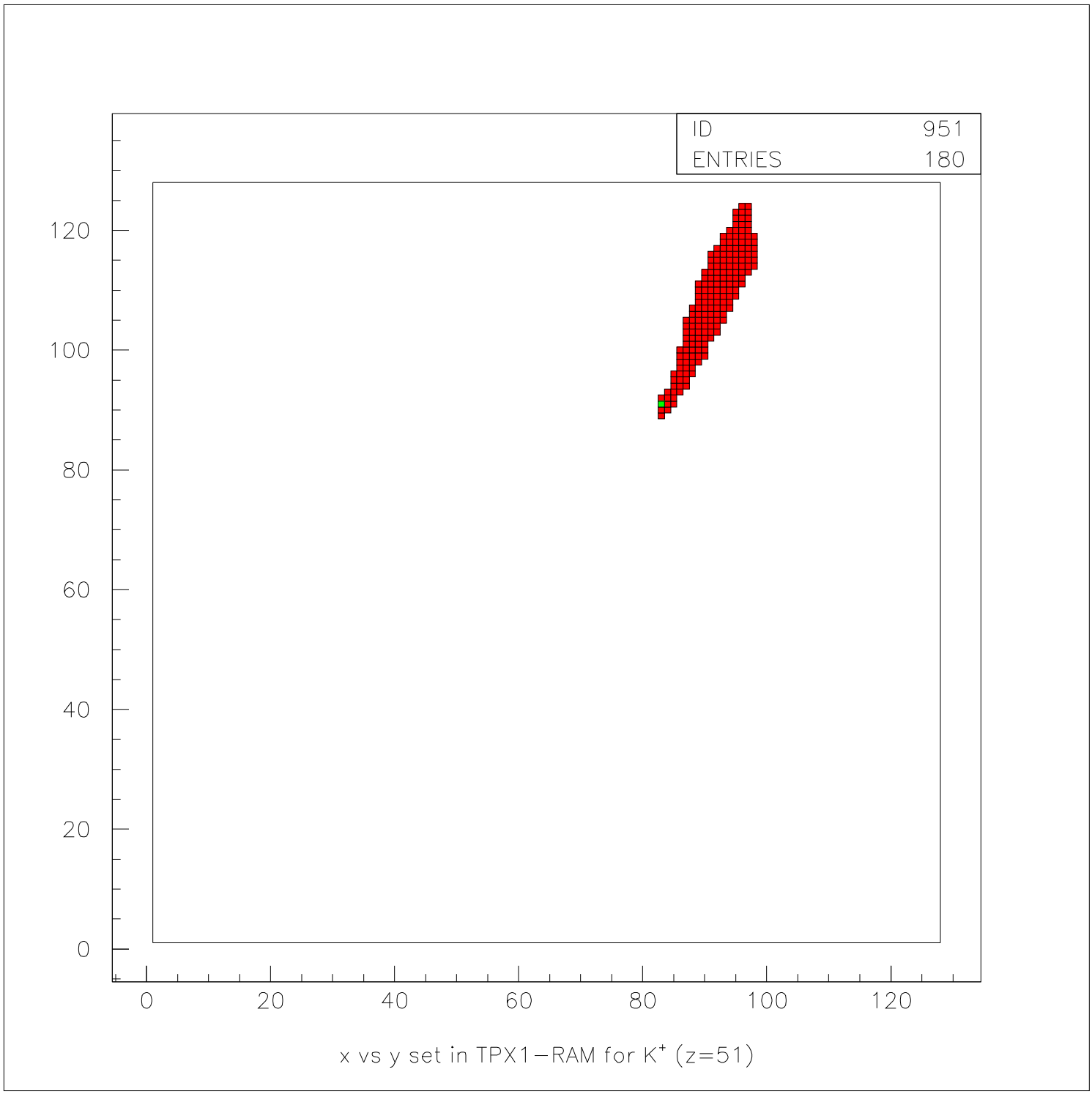

ID 946
ENTRIES 301
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=46)

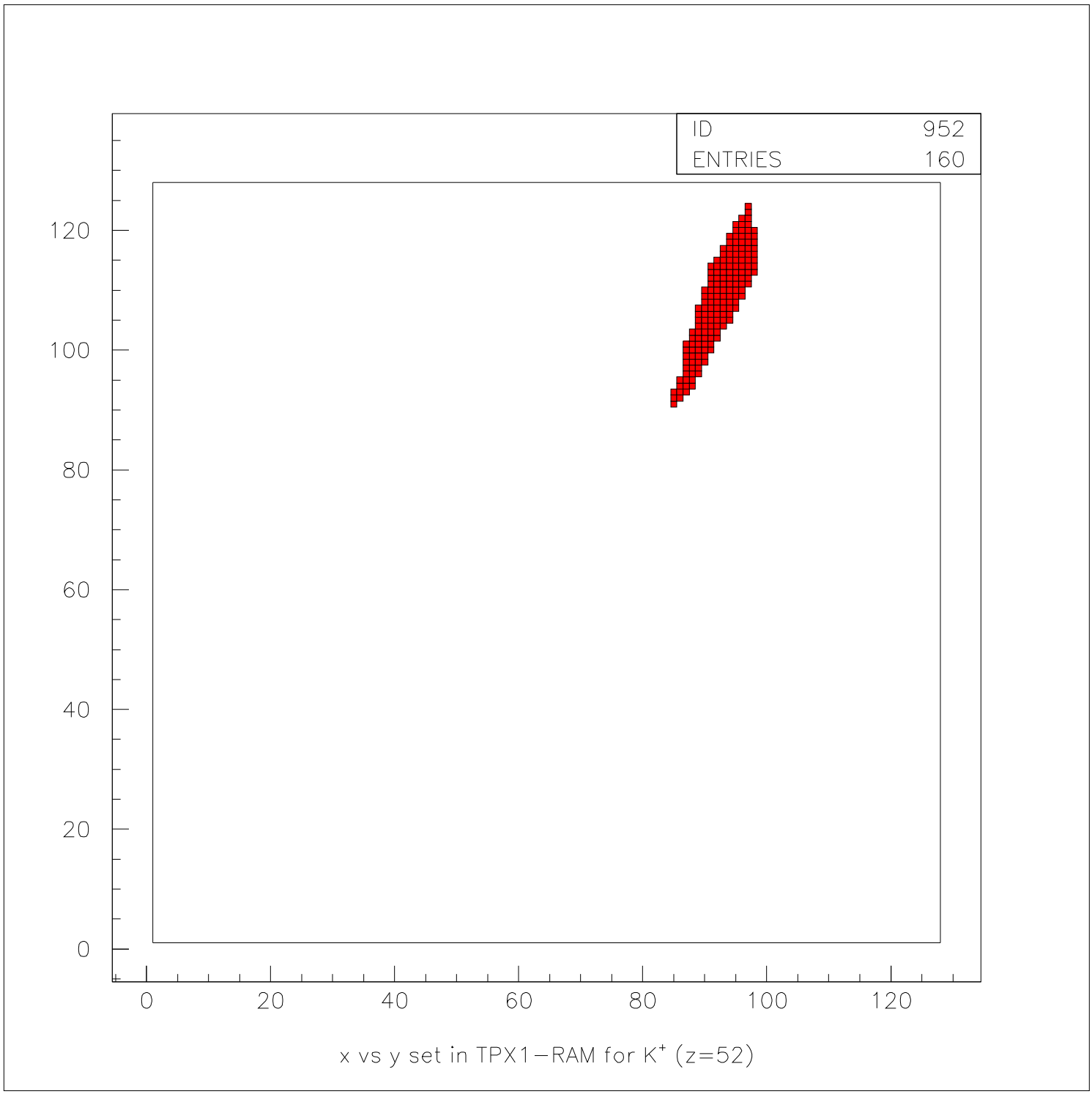

ID 947
ENTRIES 285
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=47)

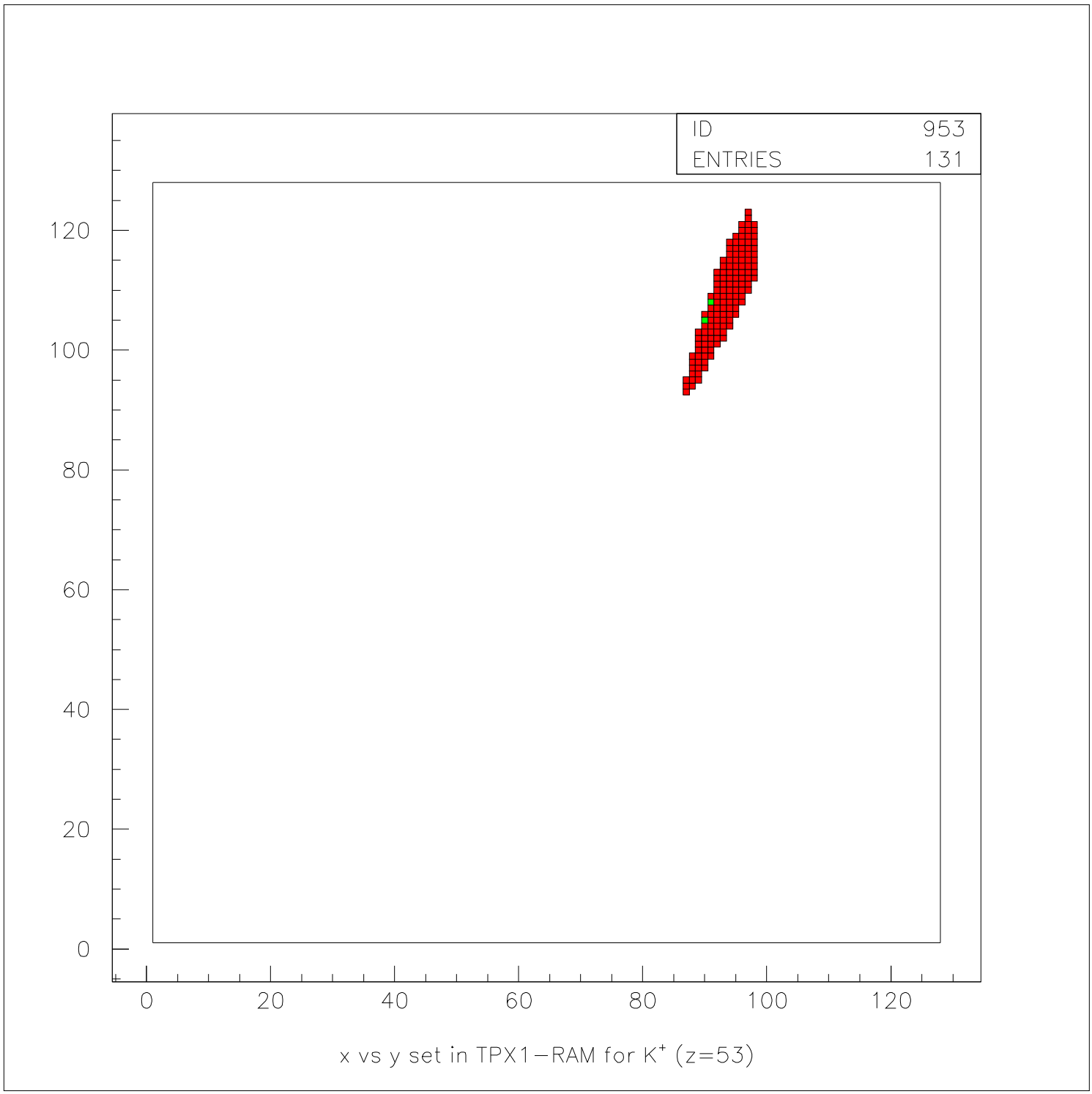

ID 948
ENTRIES 256
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=48)

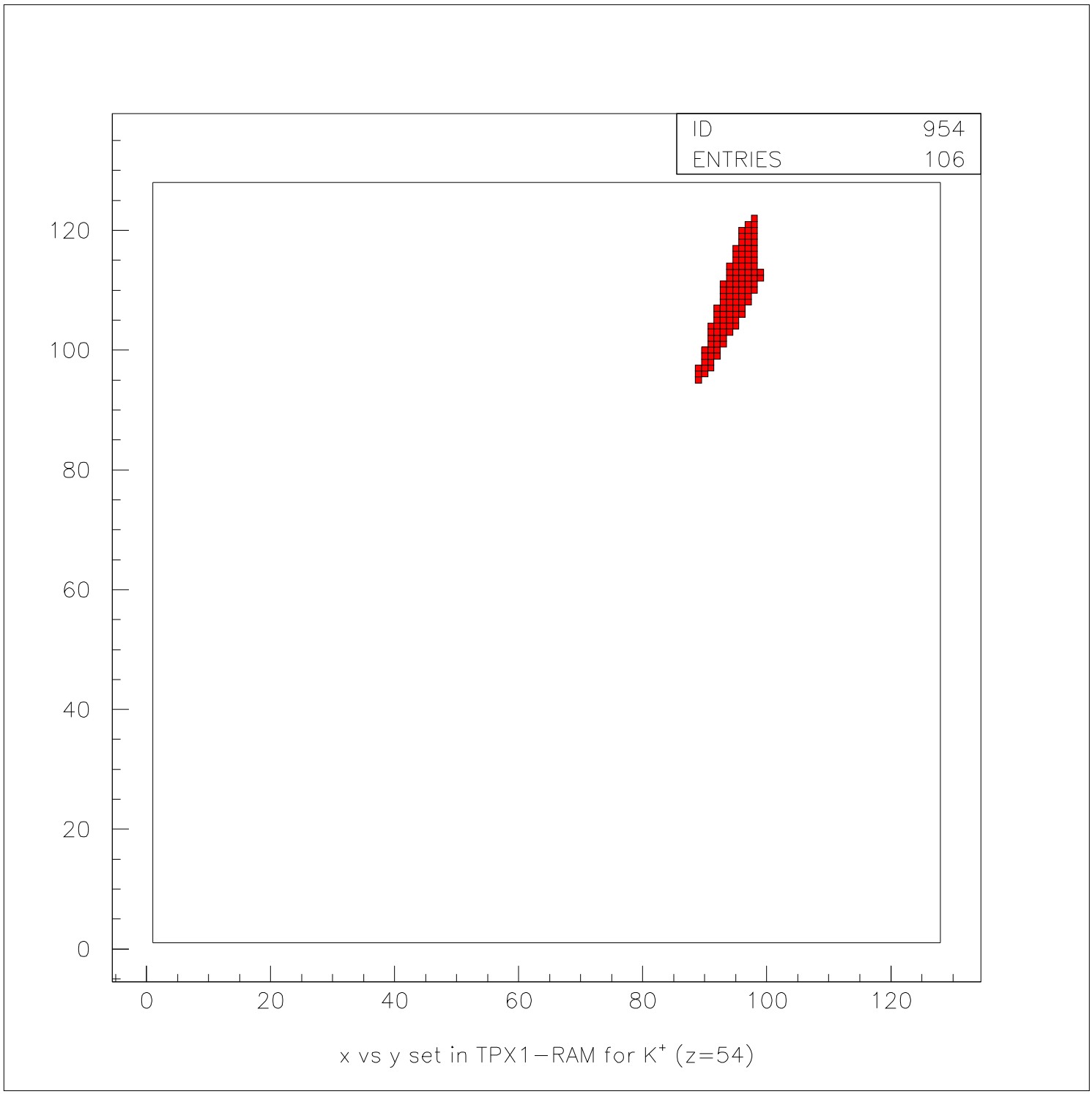

ID 949
ENTRIES 233
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=49)

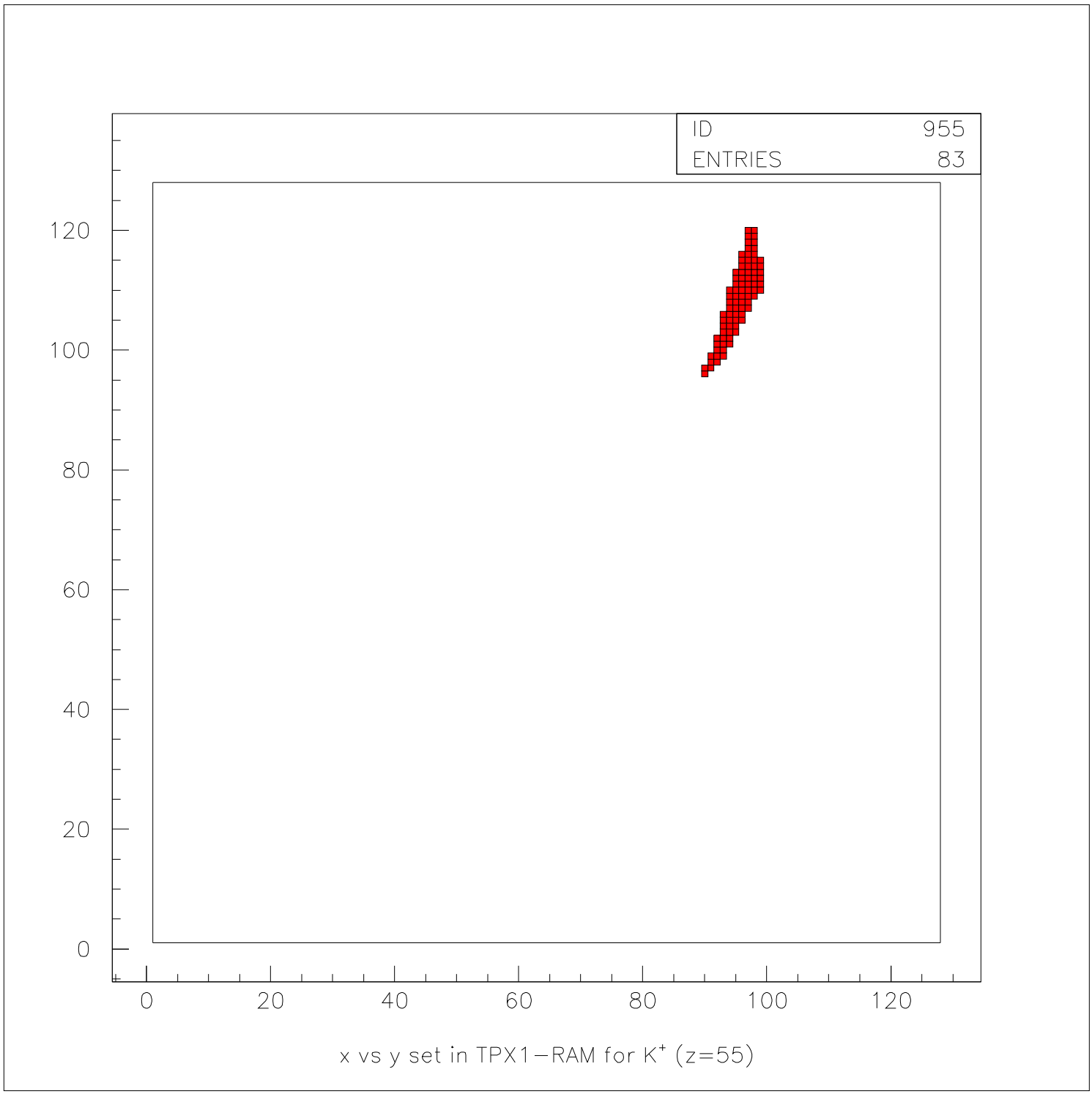

ID 950
ENTRIES 209
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=50)

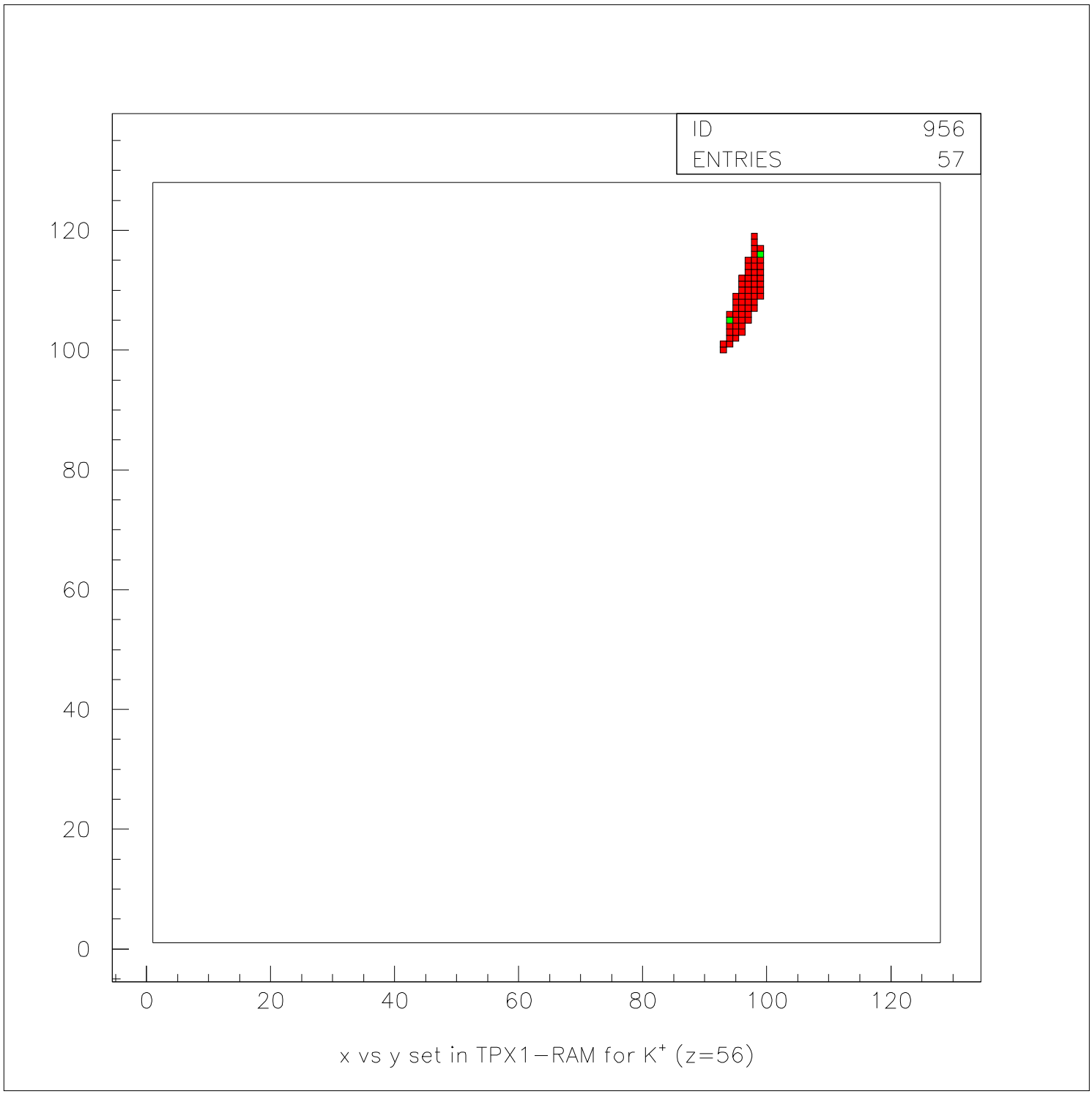

ID 951
ENTRIES 180
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=51)

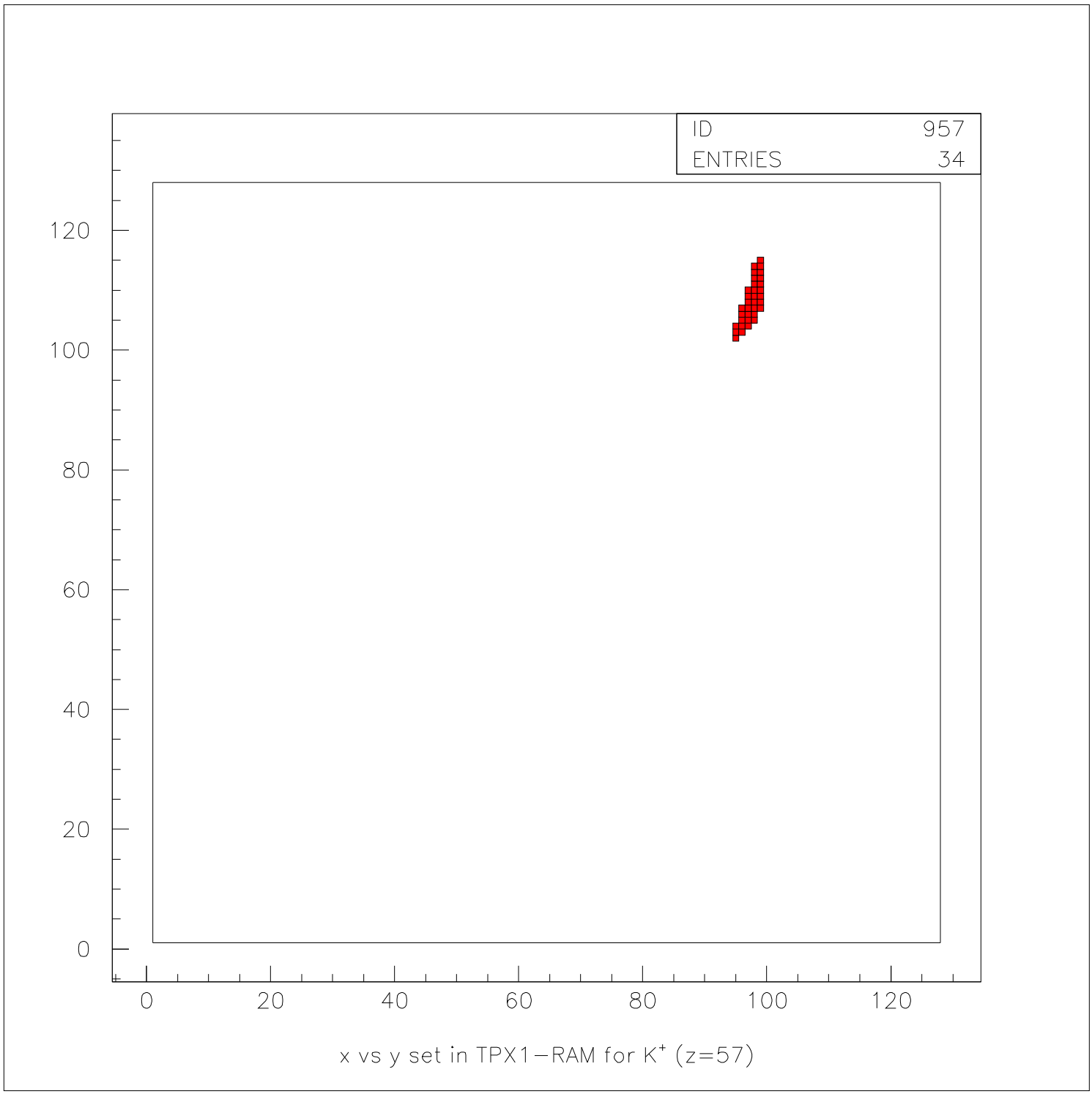

ID 952
ENTRIES 160
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=52)

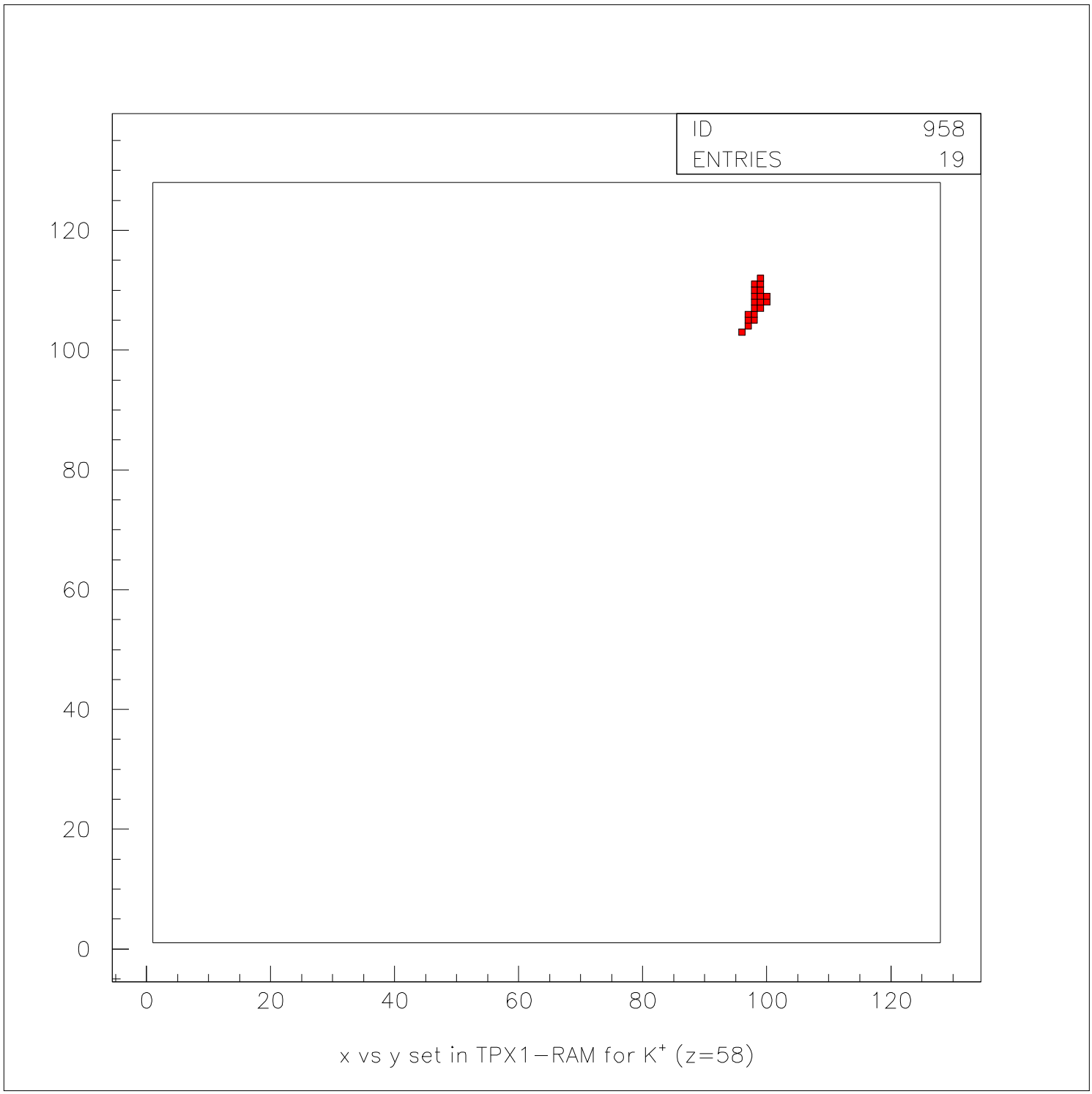

ID 953
ENTRIES 131
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=53)

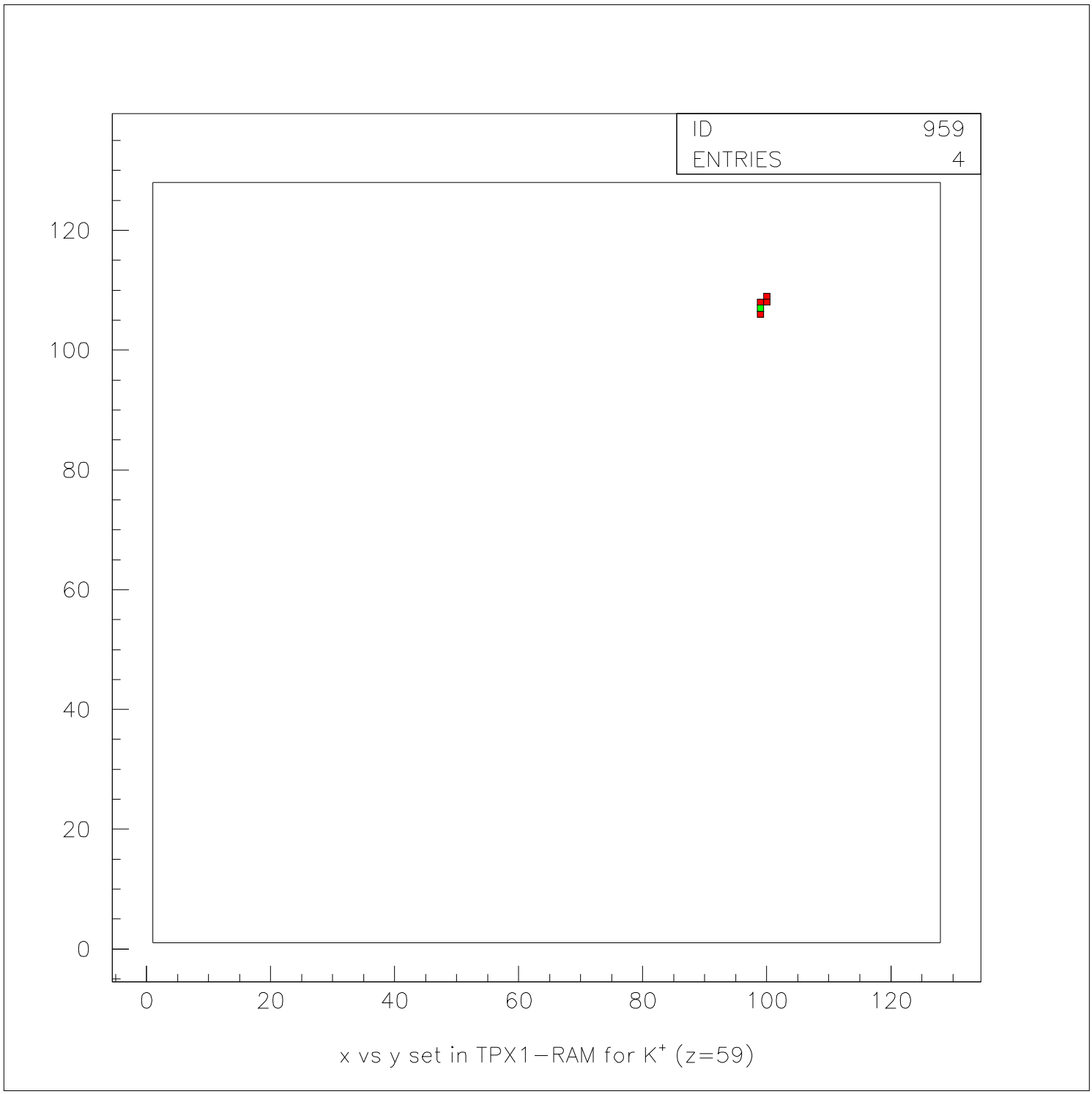

ID 954
ENTRIES 106
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=54)


ID 955
ENTRIES 83
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=55)


ID 956
ENTRIES 57
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=56)


ID 957
ENTRIES 34
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=57)


ID 958
ENTRIES 19
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=58)


ID 959
ENTRIES 4
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in TPX1−RAM for K+ (z=59)