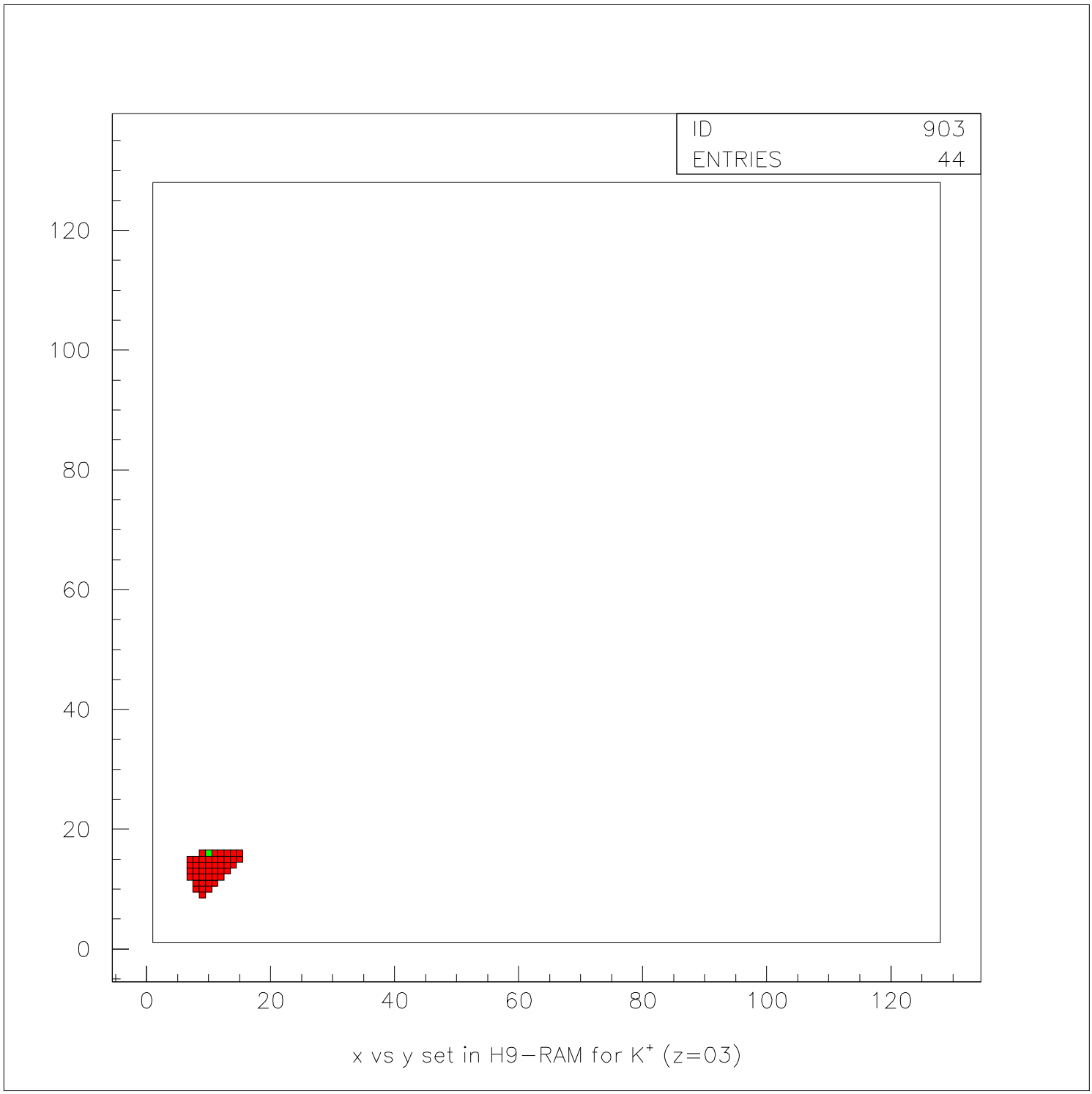
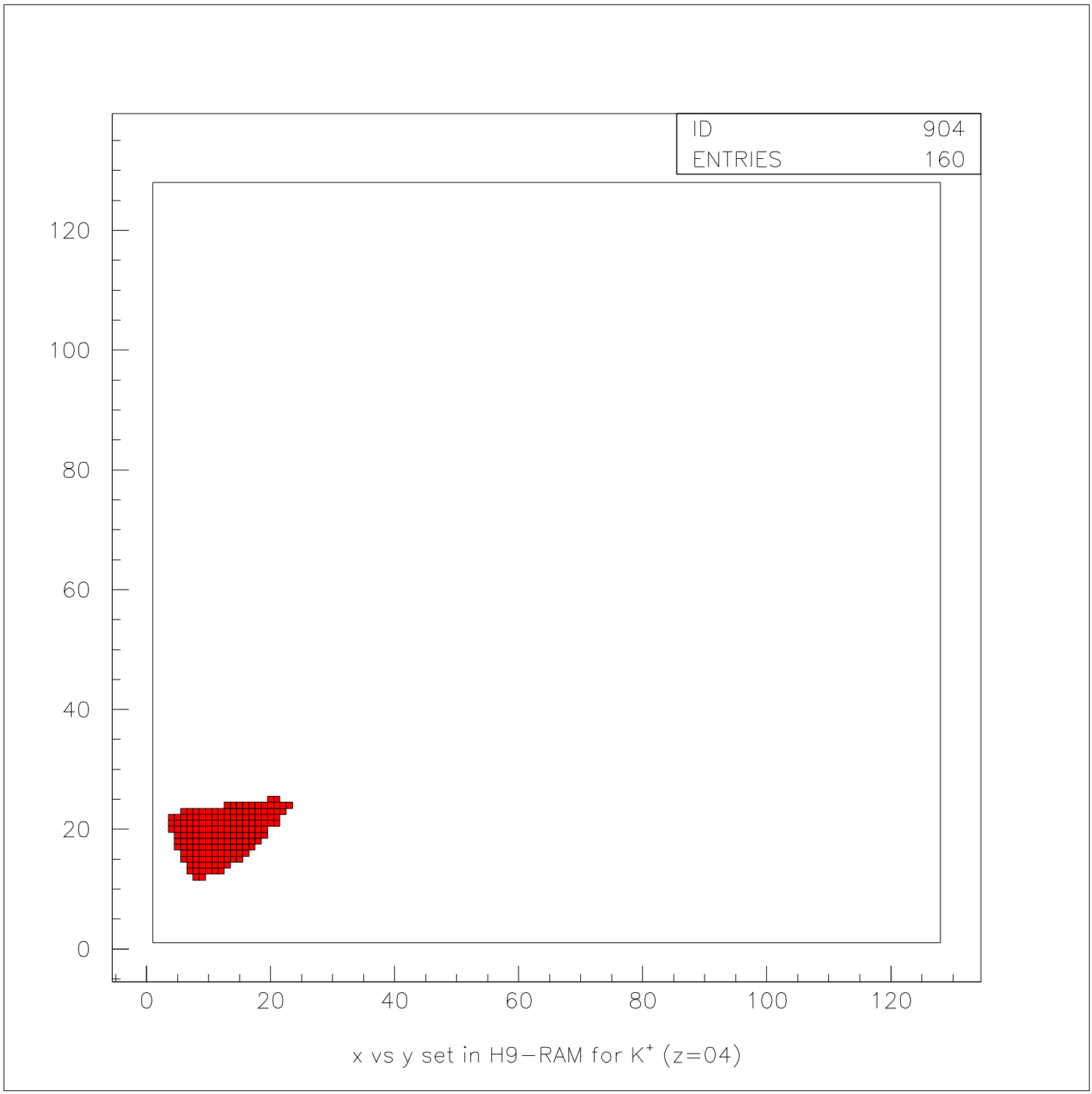
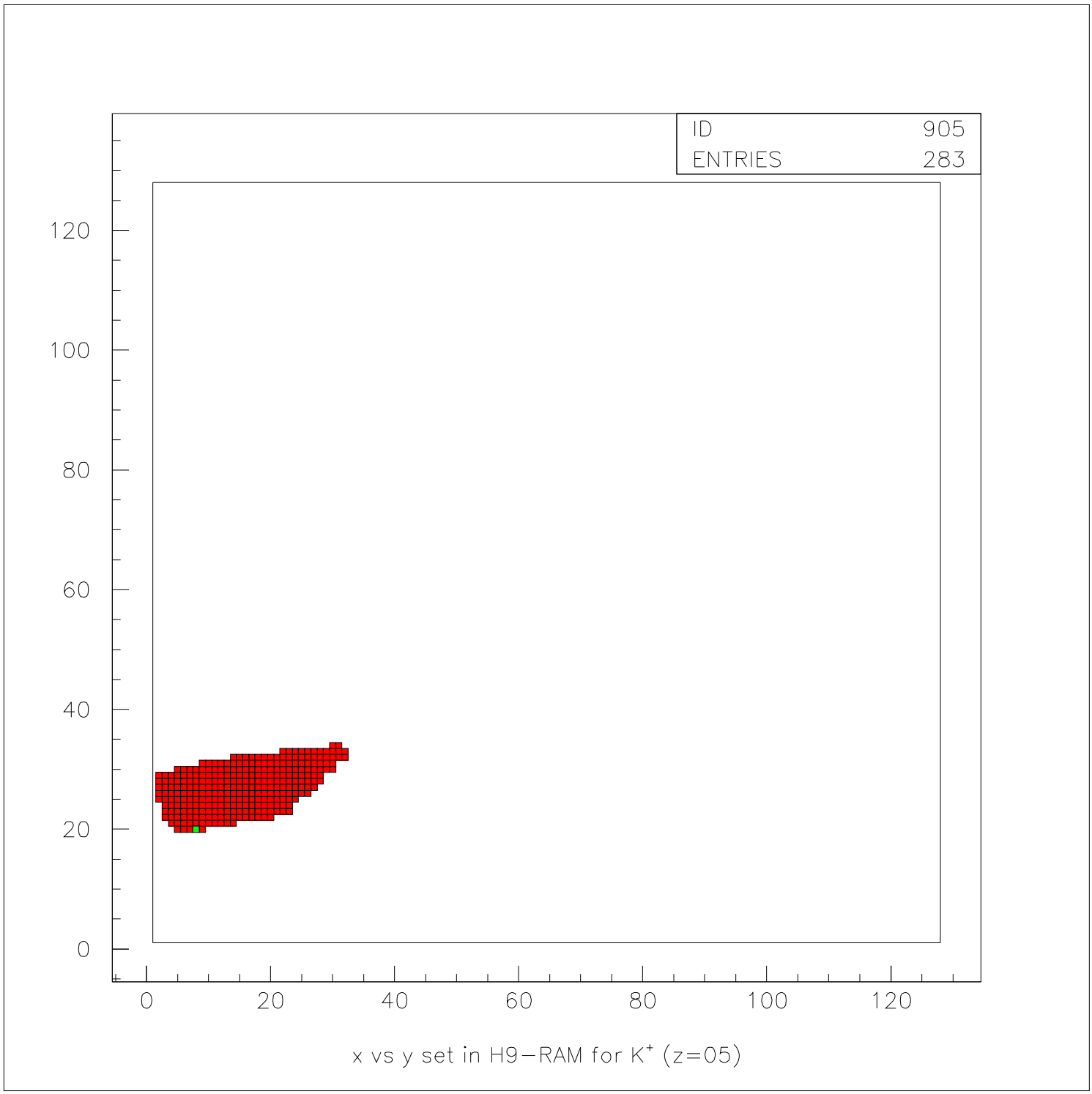
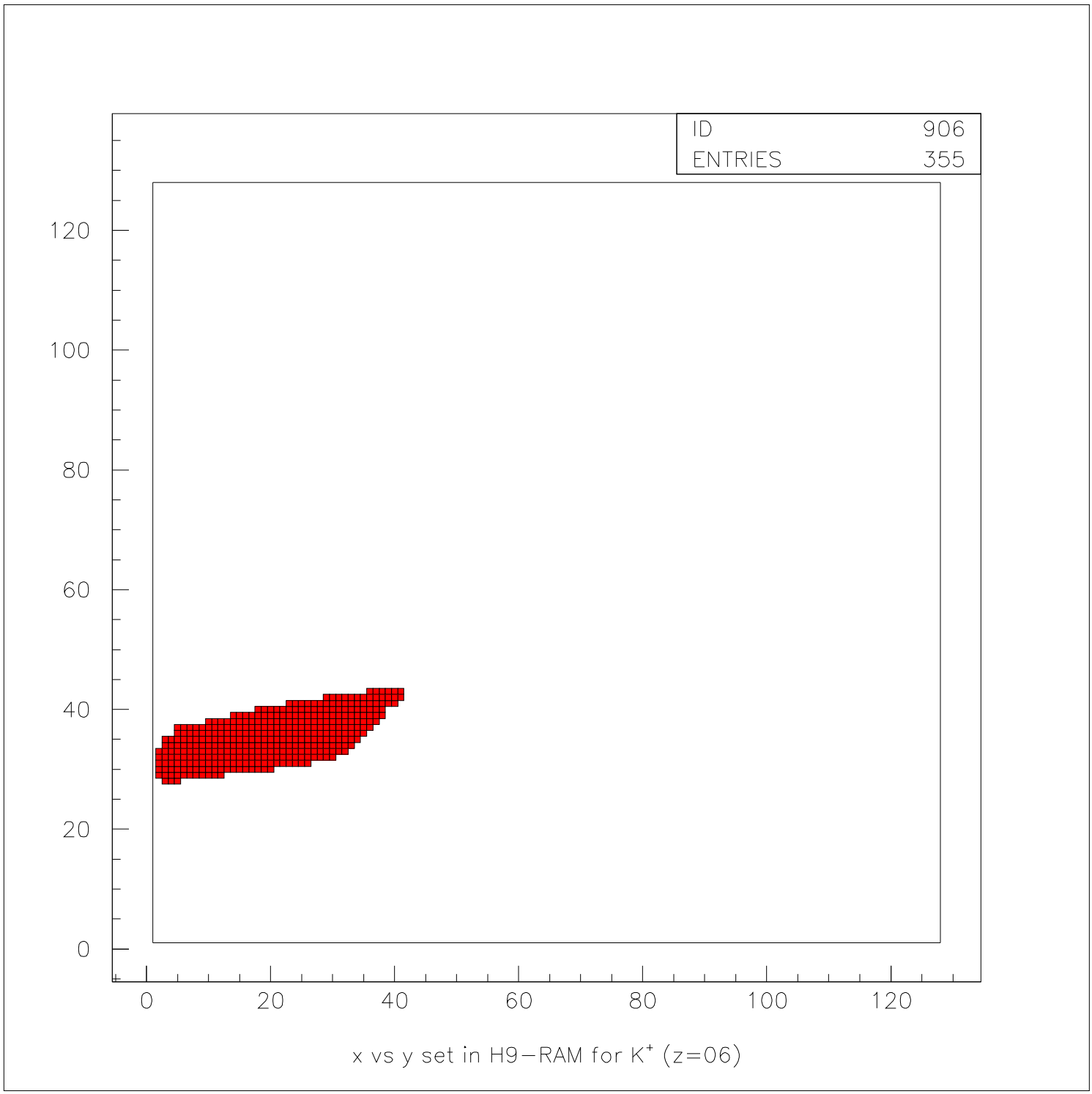
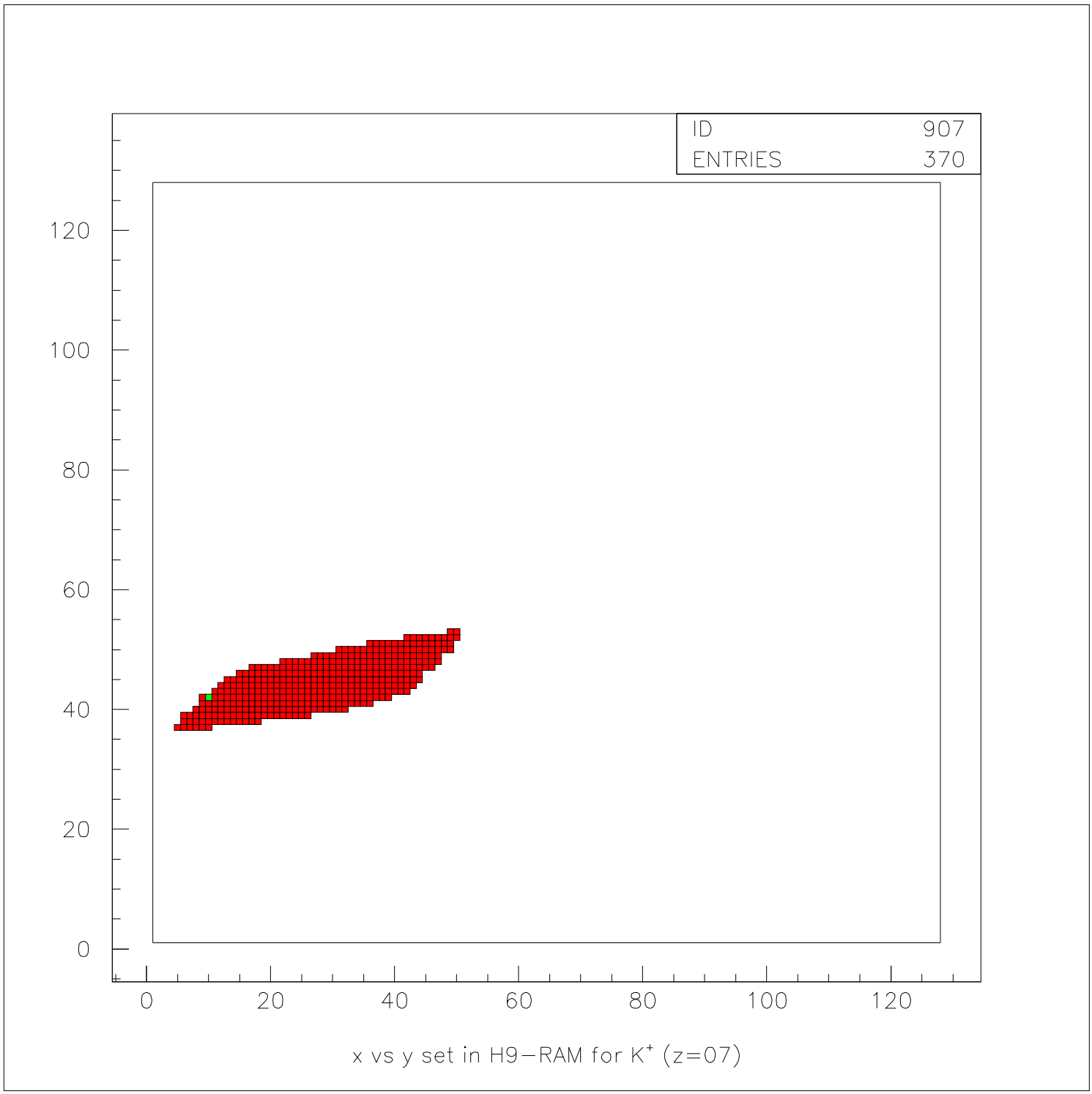
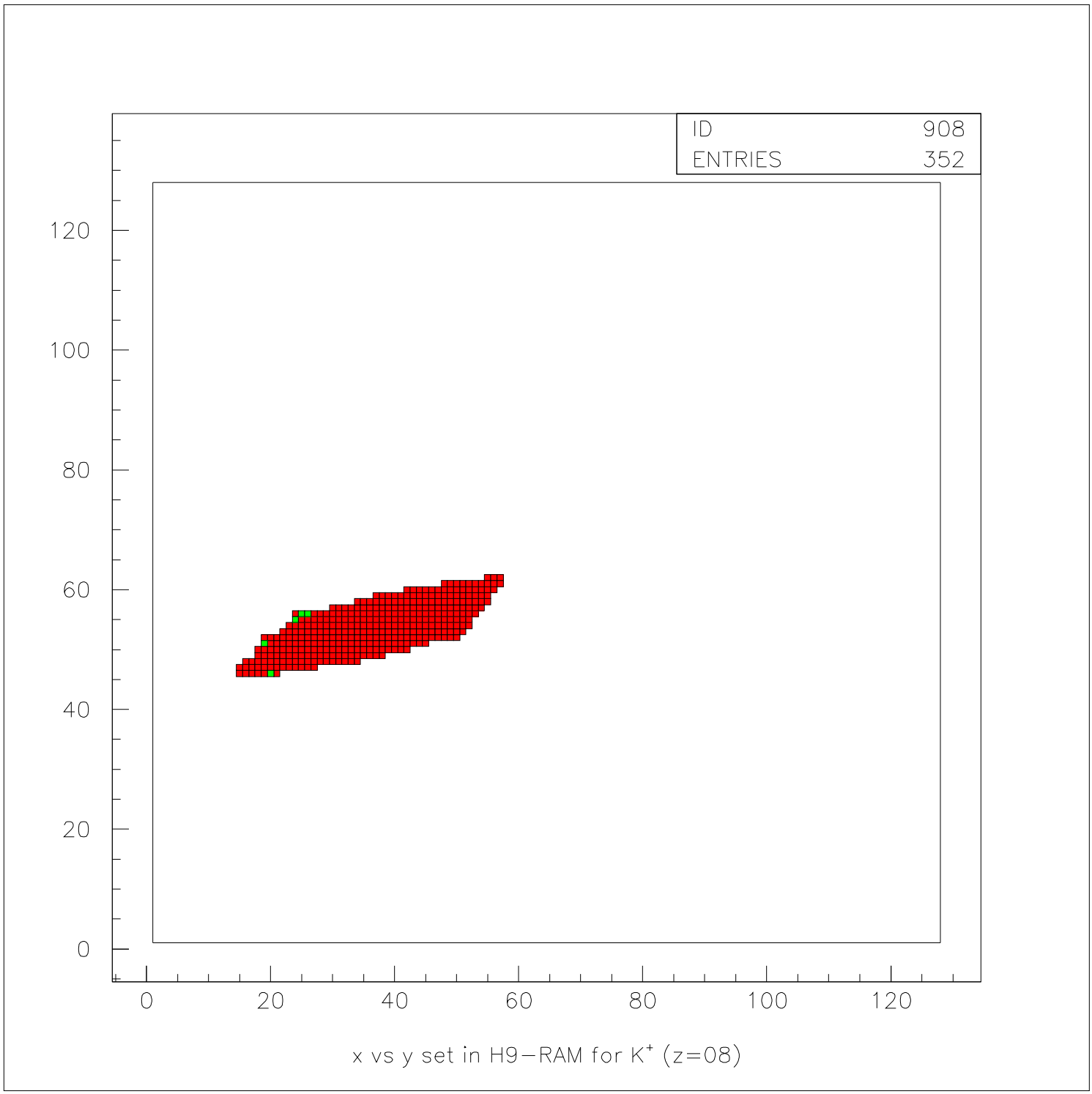

ID 903
ENTRIES 44
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=03)

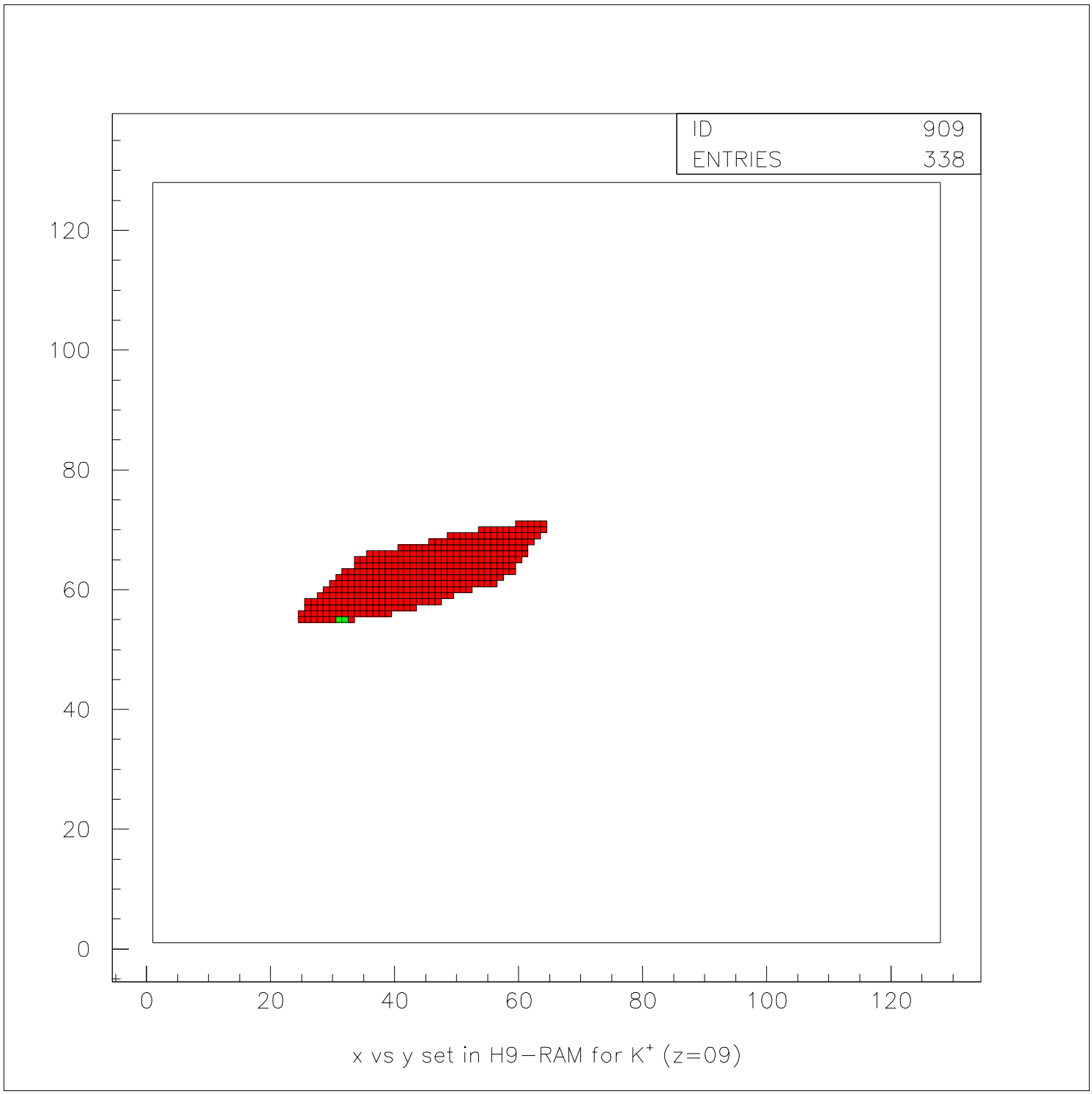

ID 904
ENTRIES 160
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=04)

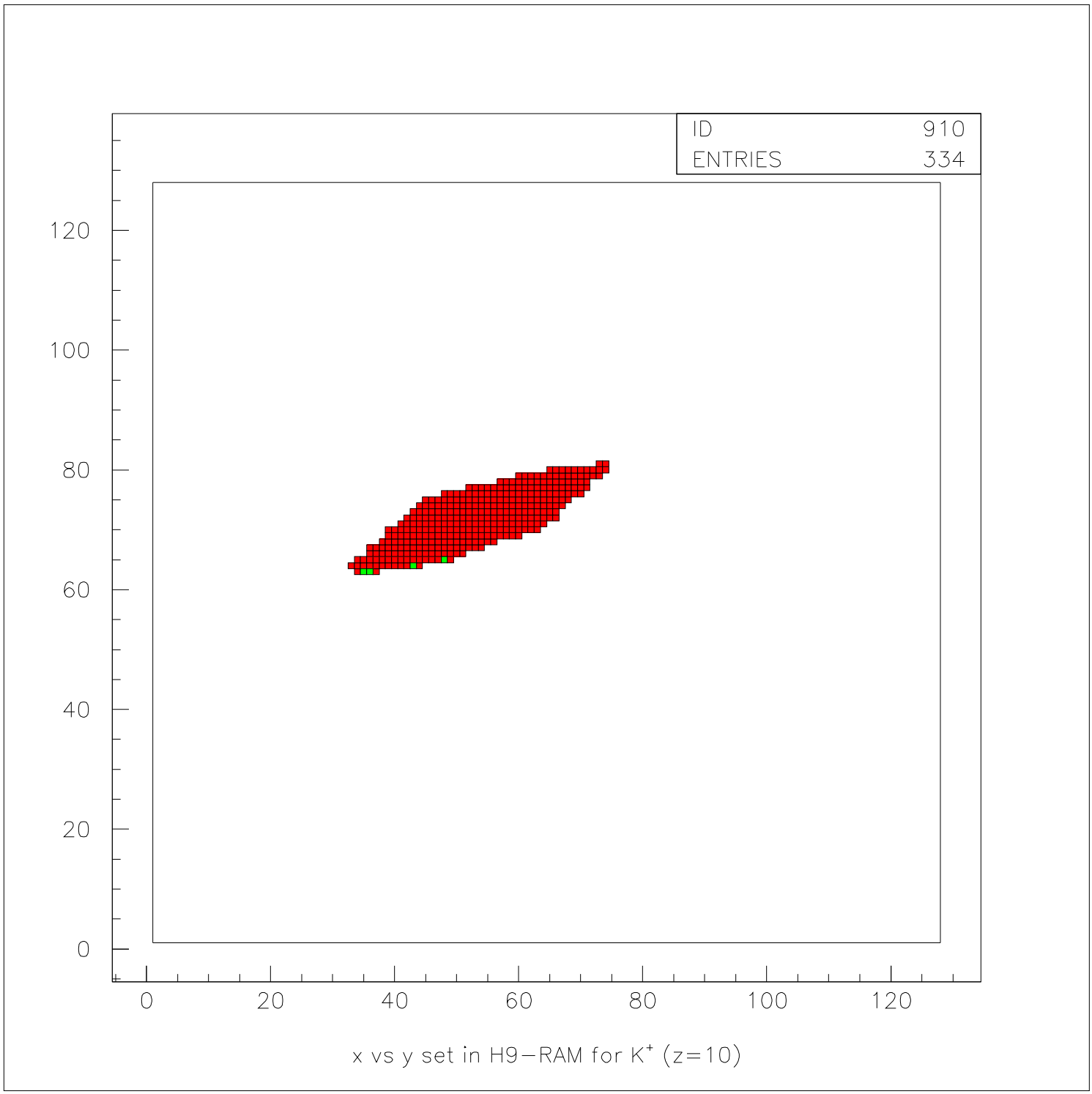

ID 905
ENTRIES 283
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=05)

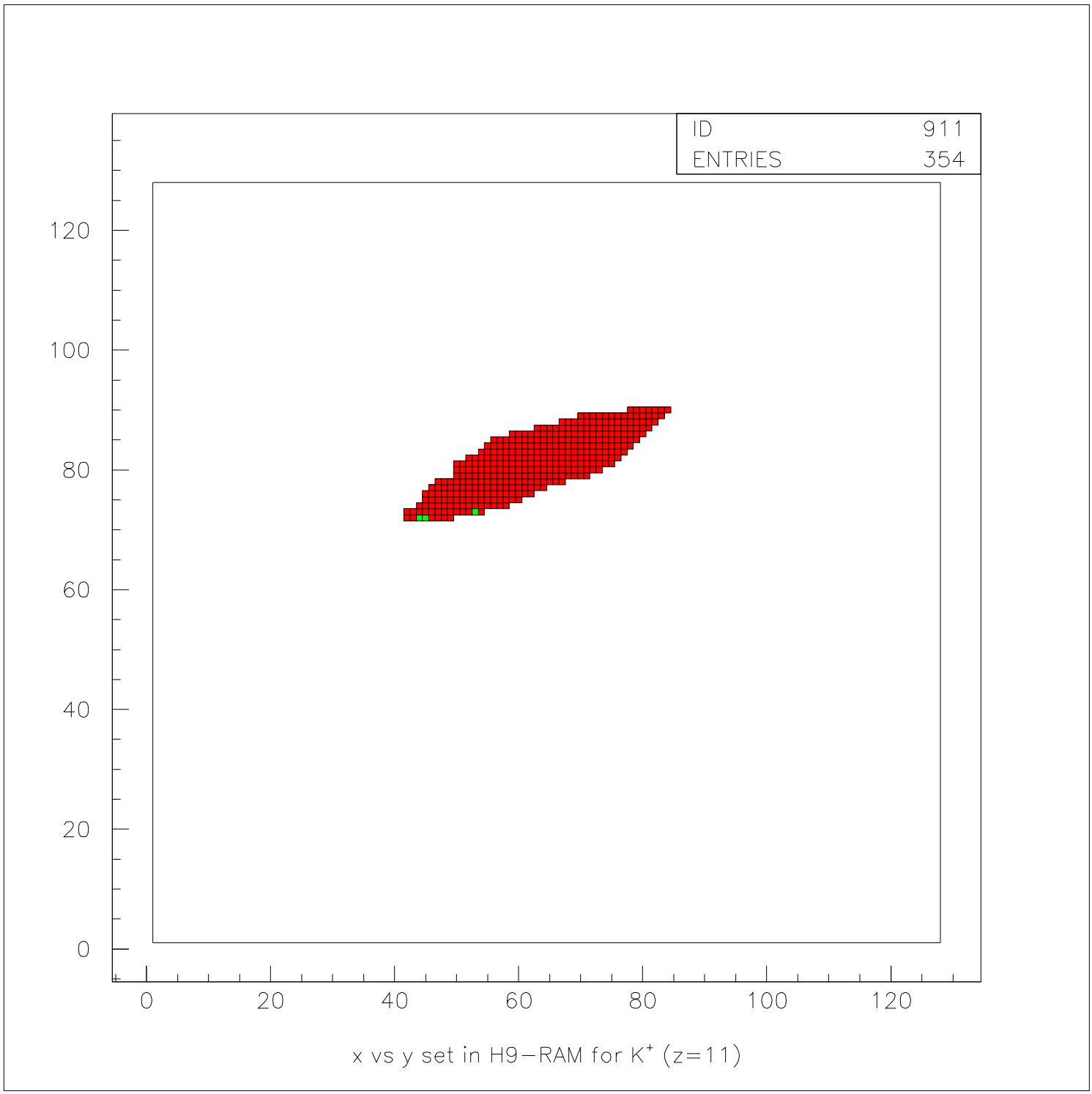

ID 906
ENTRIES 355
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=06)

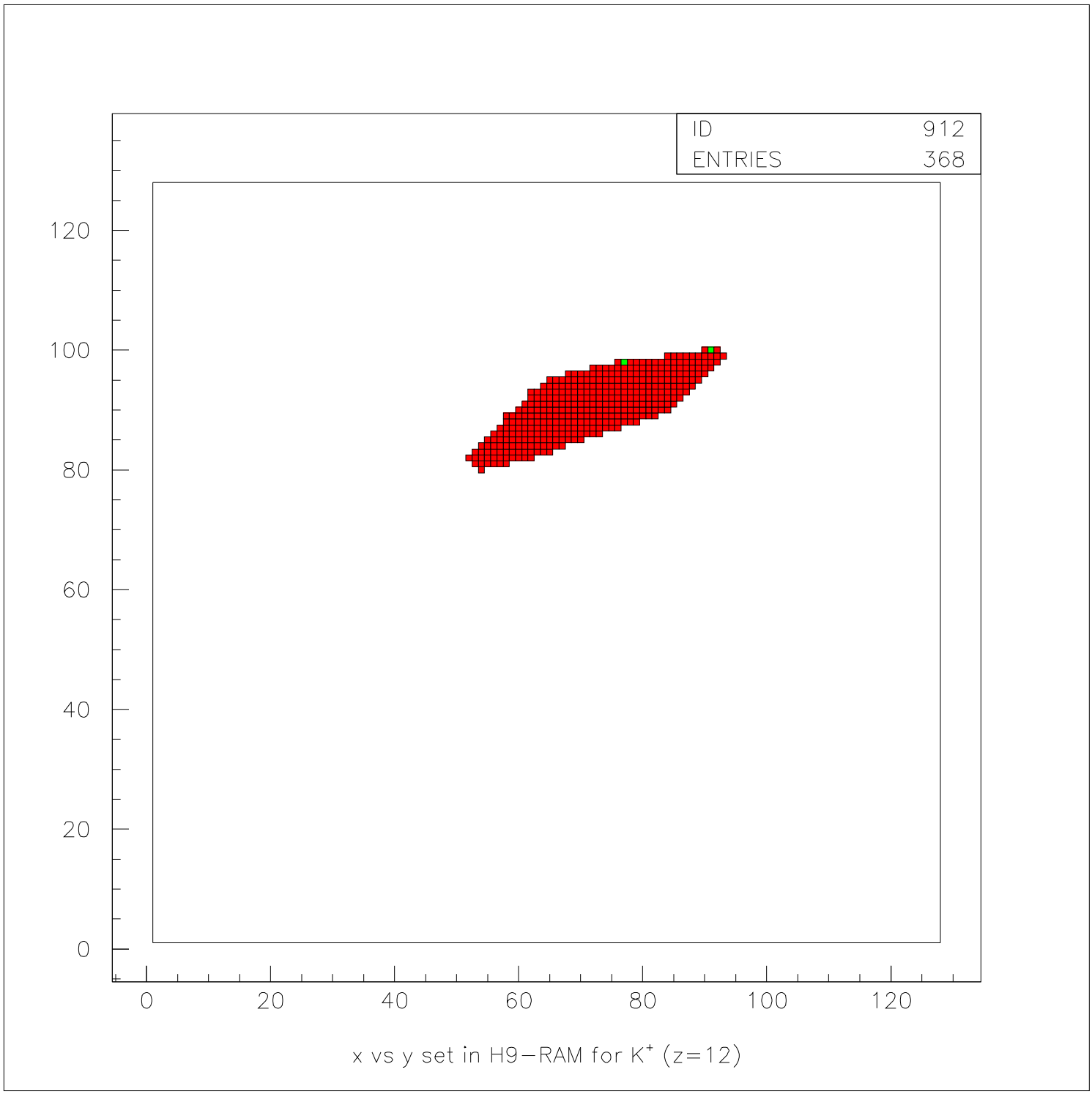

ID 907
ENTRIES 370
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=07)

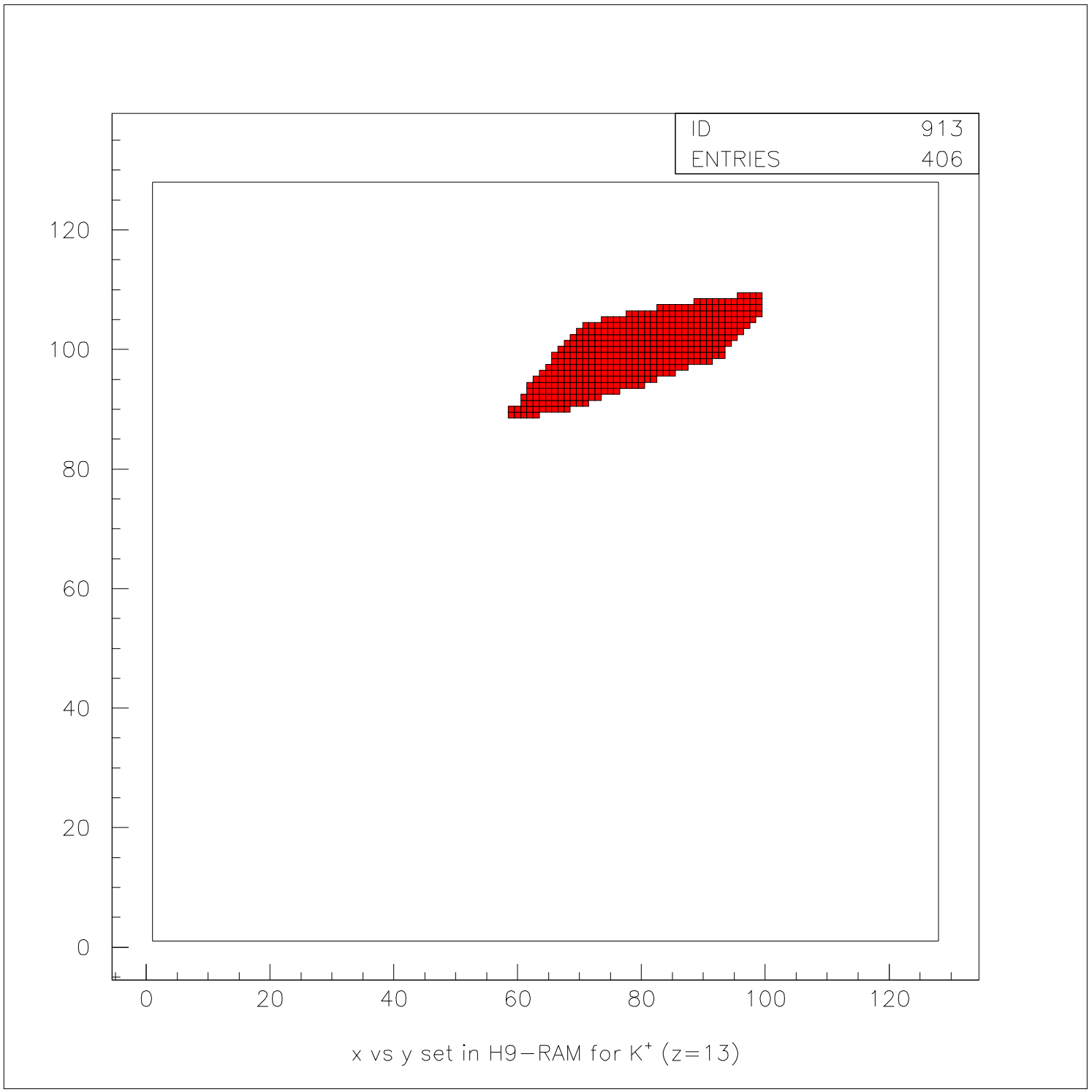

ID 908
ENTRIES 352
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=08)

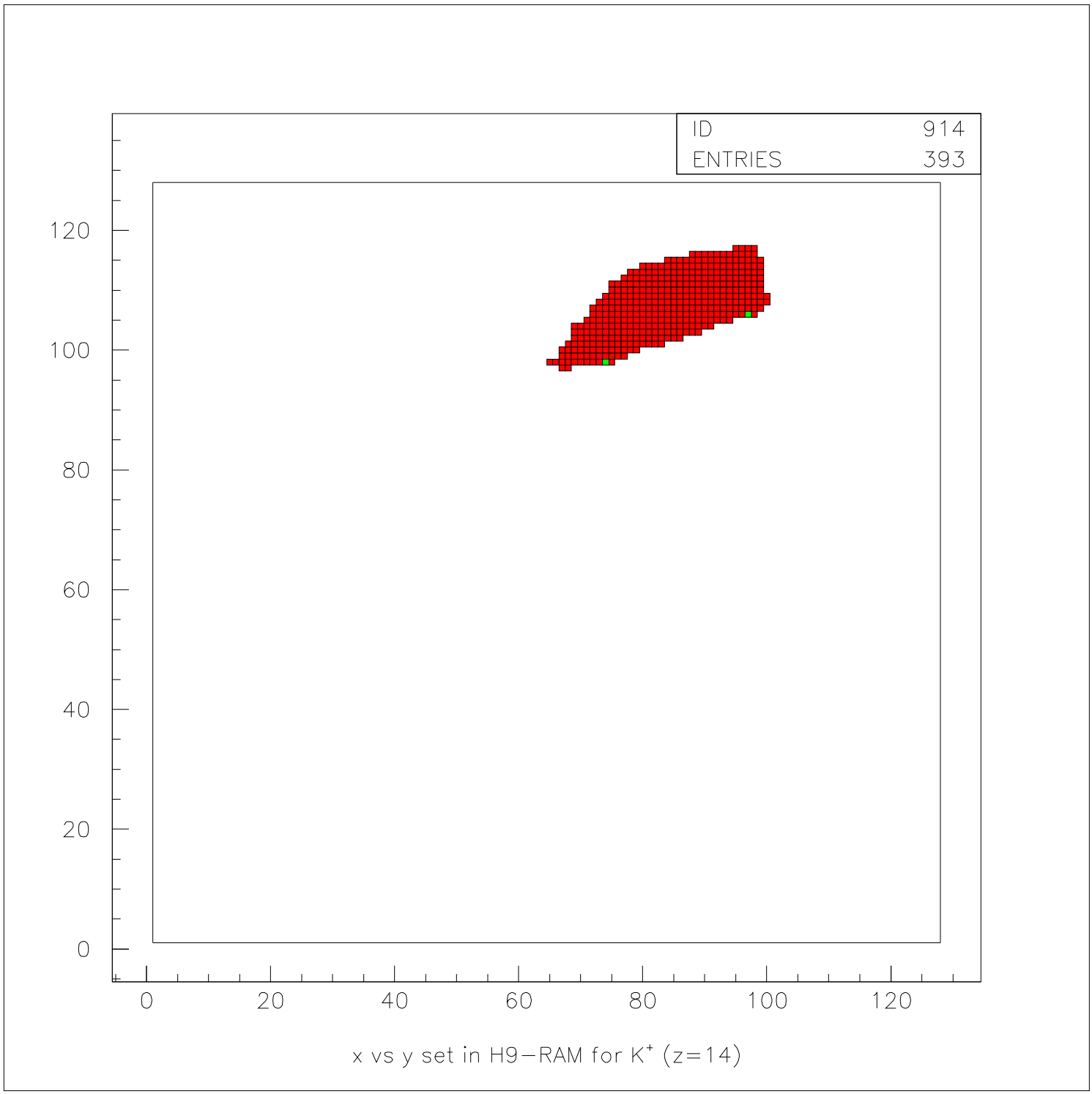

ID 909
ENTRIES 338
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=09)

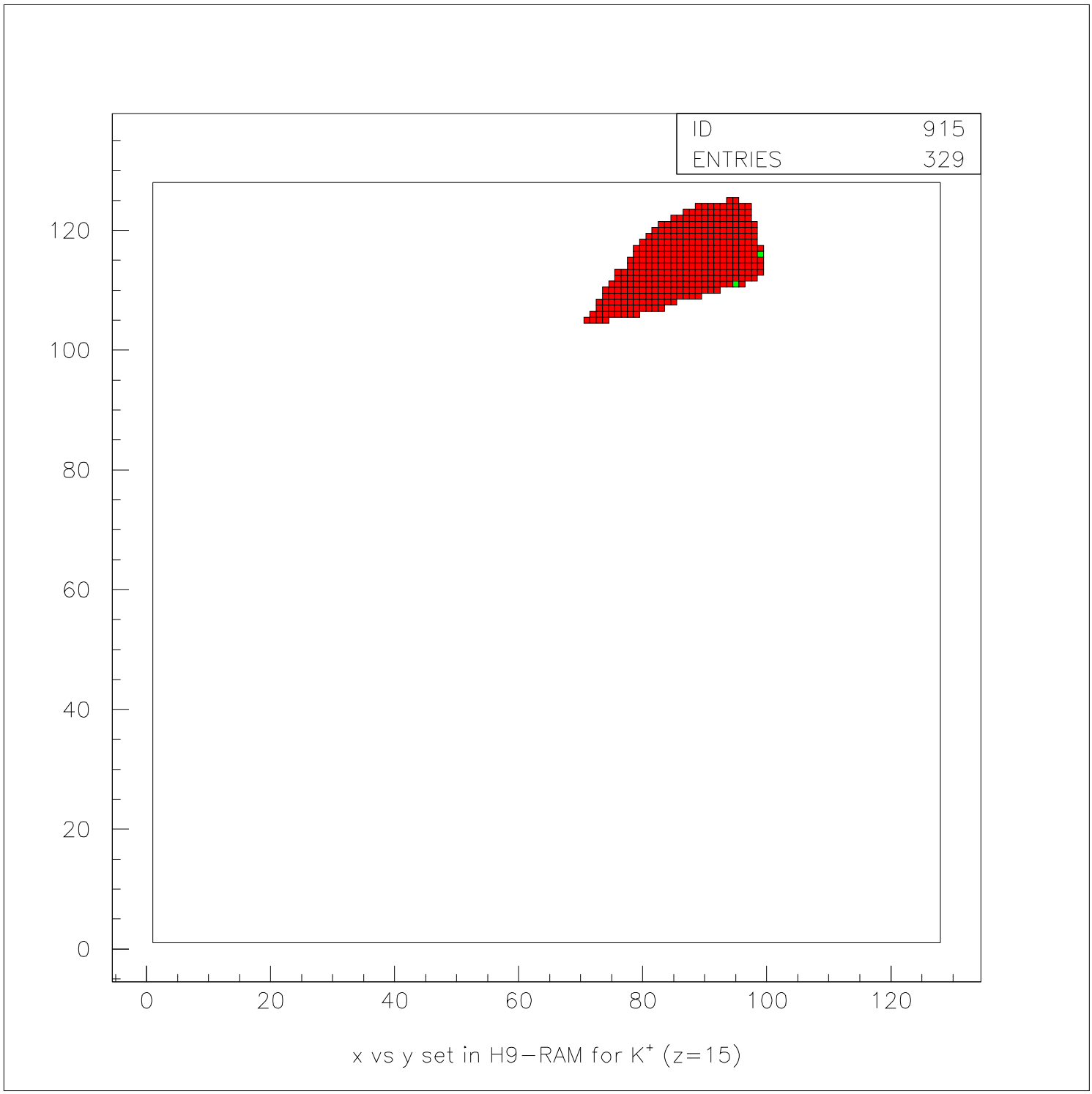

ID 910
ENTRIES 334
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=10)

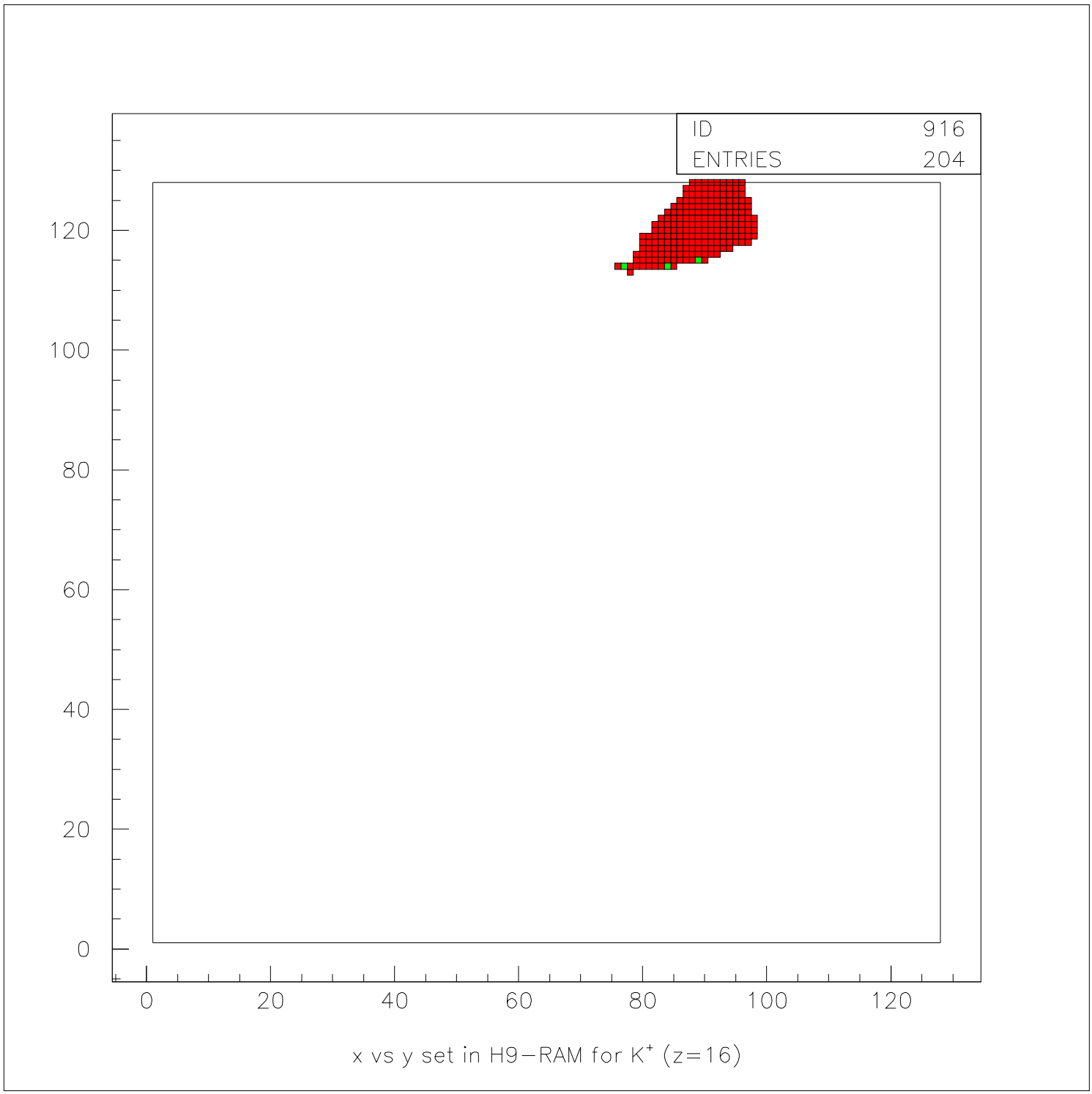

ID 911
ENTRIES 354
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=11)


ID 912
ENTRIES 368
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=12)


ID 913
ENTRIES 406
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=13)


ID 914
ENTRIES 393
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=14)


ID 915
ENTRIES 329
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=15)


ID 916
ENTRIES 204
120
100
80
60
40
20
0
0
20
40
60
80
100
120
x vs y set in H9−RAM for K+ (z=16)