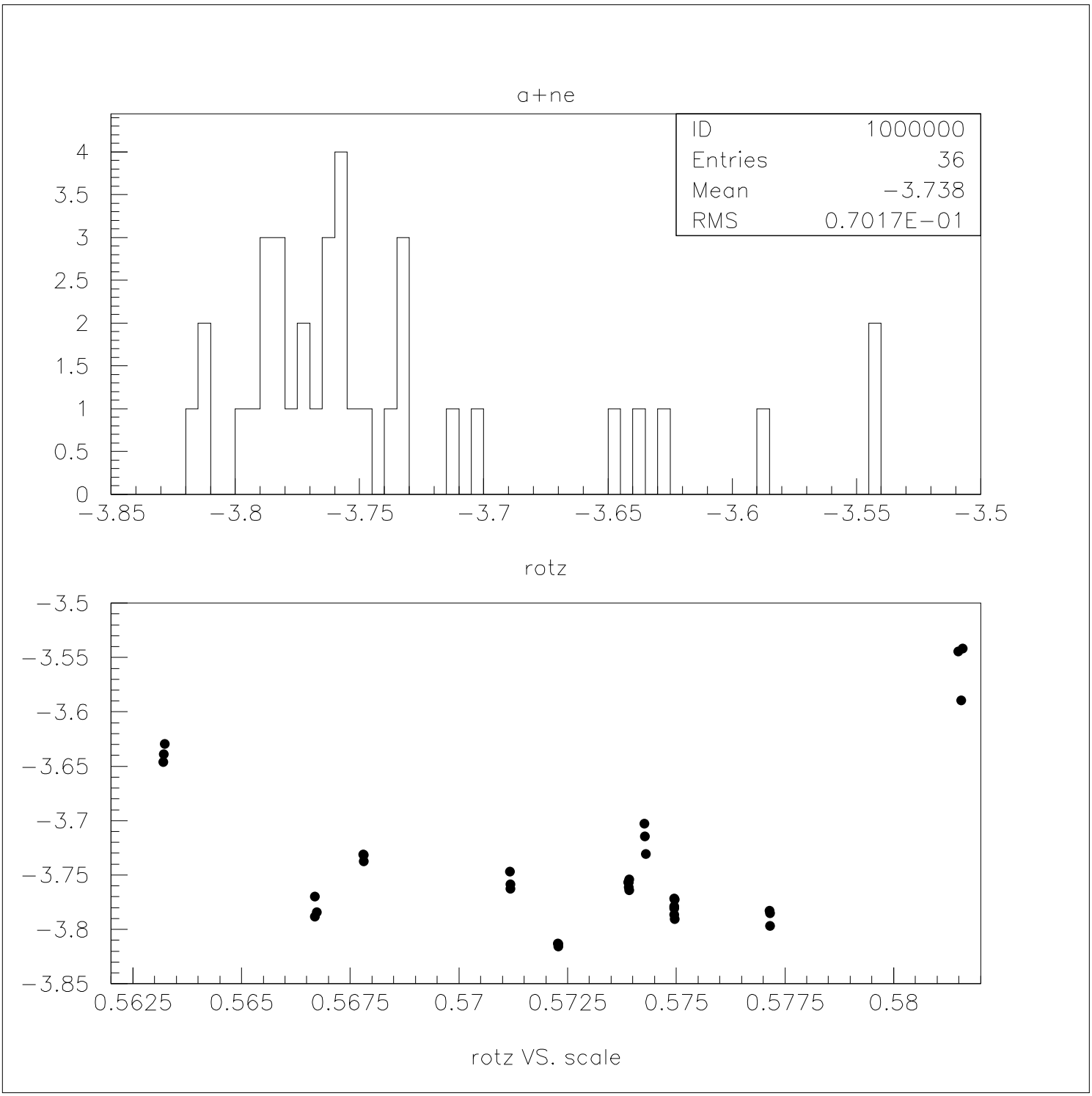
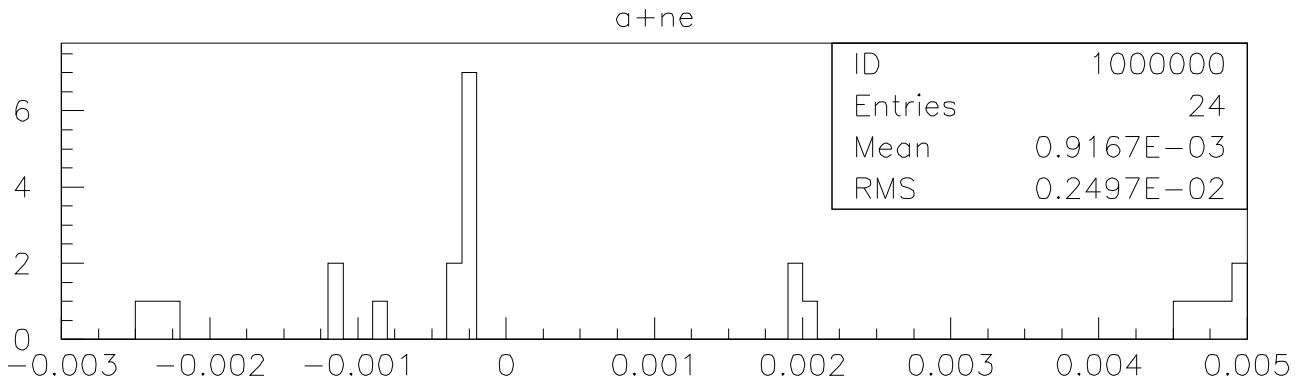
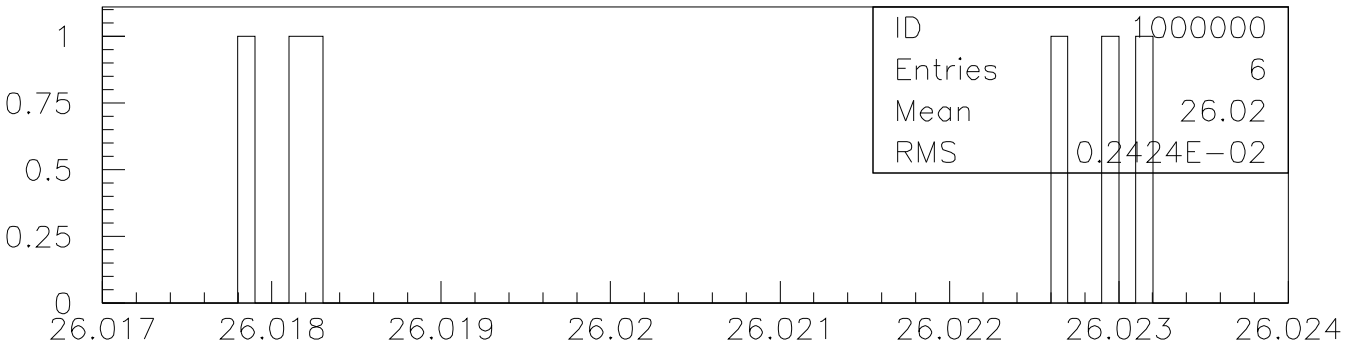
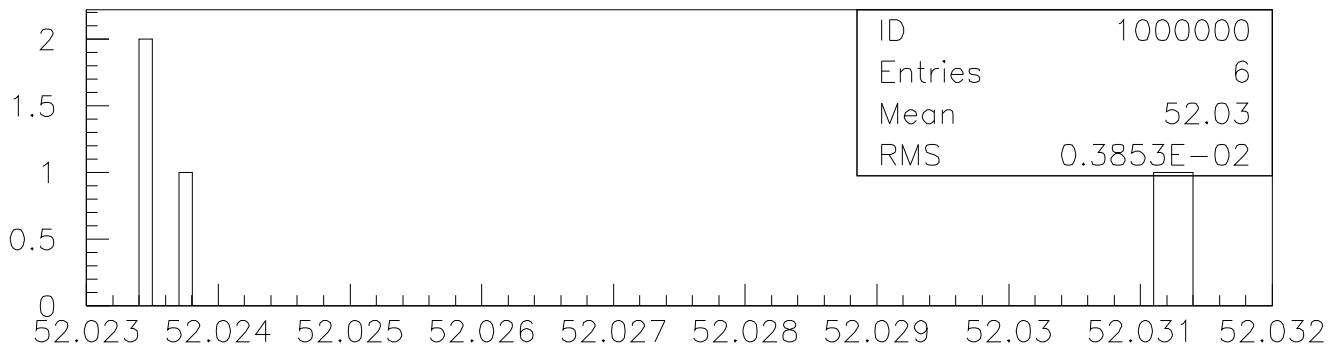

a+ne
ID 1000000
Entries 36
Mean −3.738
RMS 0.7017E−01
4
3.5
3
2.5
2
1.5
1
0.5
0
−3.85
−3.8
−3.75
−3.7
−3.65
−3.6
−3.55
−3.5
rotz
−3.5
−3.55
−3.6
−3.65
−3.7
−3.75
−3.8
−3.85
0.5625
0.565
0.5675
0.57
0.5725
0.575
0.5775
0.58
rotz VS. scale


a+ne
ID 1000000
Entries 24
Mean 0.9167E−03
RMS 0.2497E−02
6
4
2
0
−0.003 −0.002 −0.001 0 0.001 0.002 0.003 0.004 0.005

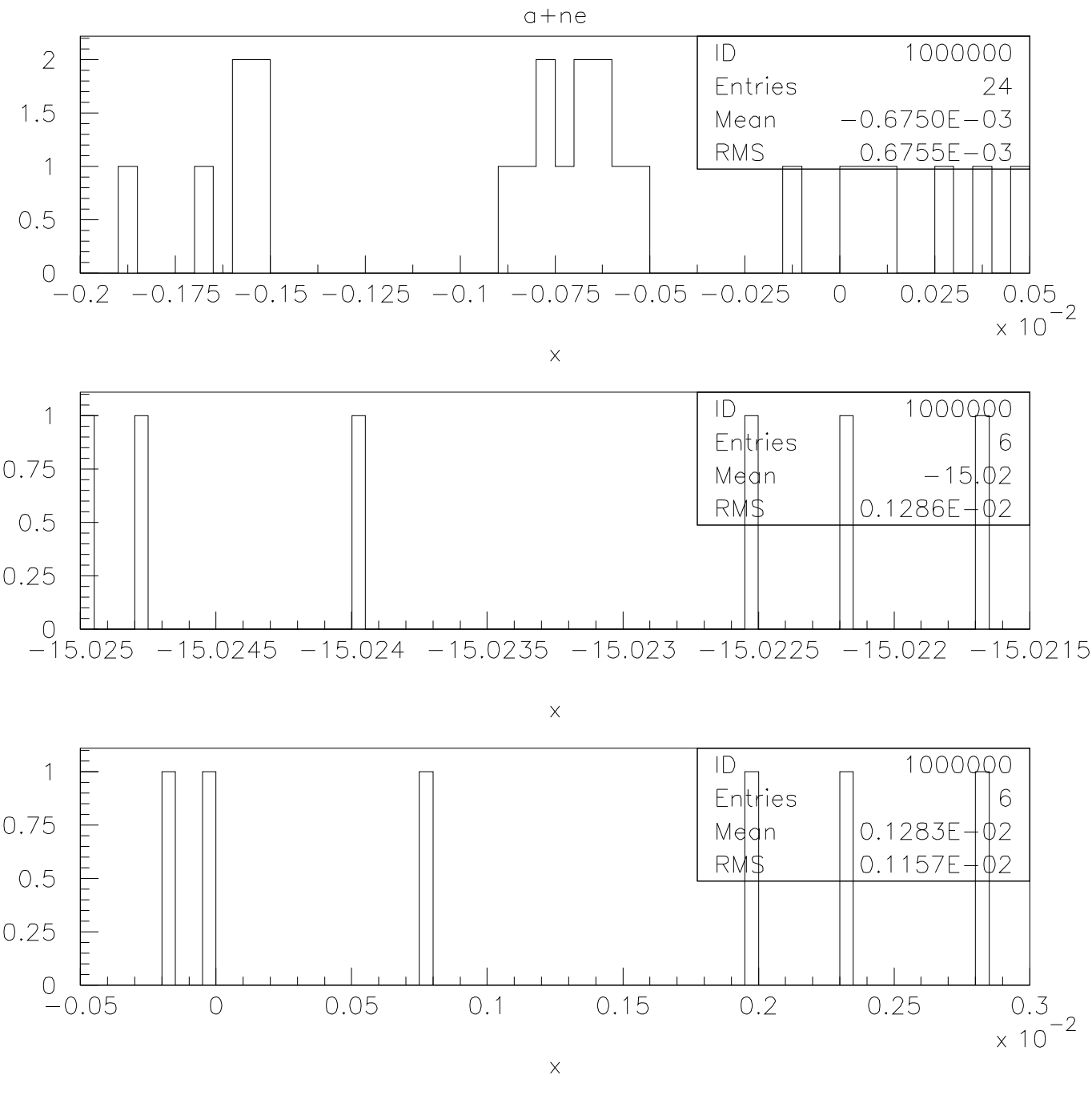
y

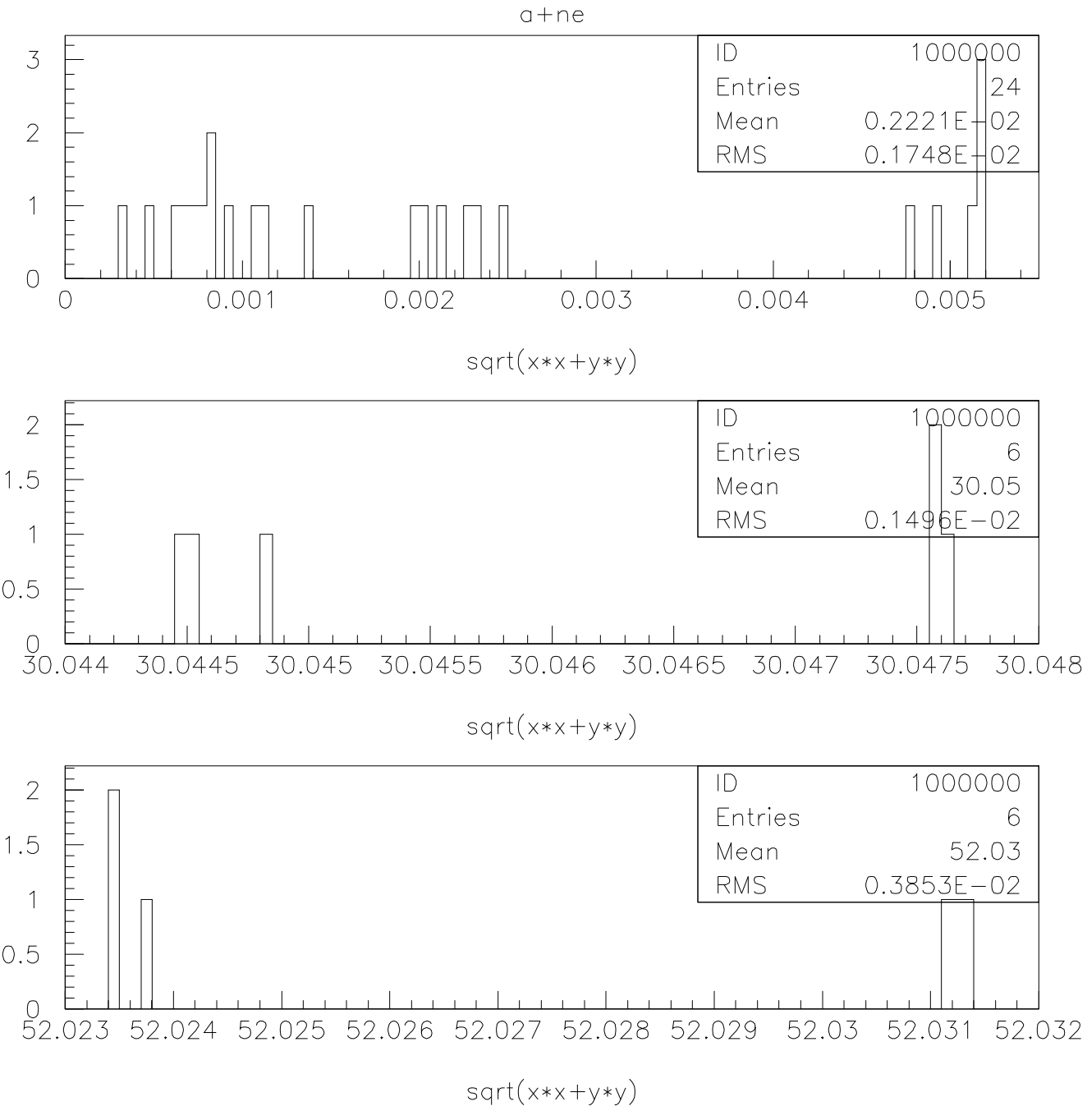

ID 1000000
Entries 6
Mean 26.02
RMS 0.2424E−02
1
0.75
0.5
0.25
0
26.017 26.018 26.019 26.02 26.021 26.022 26.023 26.024

y


ID 1000000
Entries 6
Mean 52.03
RMS 0.3853E−02
2
1.5
1
0.5
0
52.023 52.024 52.025 52.026 52.027 52.028 52.029 52.03 52.031 52.032

y


a+ne
ID 1000000
Entries 24
Mean −0.6750E−03
RMS 0.6755E−03
x 10^−2
x
ID 1000000
Entries 6
Mean −15.02
RMS 0.1286E−02
x
ID 1000000
Entries 6
Mean 0.1283E−02
RMS 0.1157E−02
x 10^−2
x


a+ne
ID 1000000
Entries 24
Mean 0.2221E-02
RMS 0.1748E-02
0
1
2
3
0
0.001
0.002
0.003
0.004
0.005
sqrt(x*x+y*y)
ID 1000000
Entries 6
Mean 30.05
RMS 0.1496E-02
0
0.5
1
1.5
2
30.044
30.0445
30.045
30.0455
30.046
30.0465
30.047
30.0475
30.048
sqrt(x*x+y*y)
ID 1000000
Entries 6
Mean 52.03
RMS 0.3853E-02
0
0.5
1
1.5
2
52.023
52.024
52.025
52.026
52.027
52.028
52.029
52.03
52.031
52.032
sqrt(x*x+y*y)