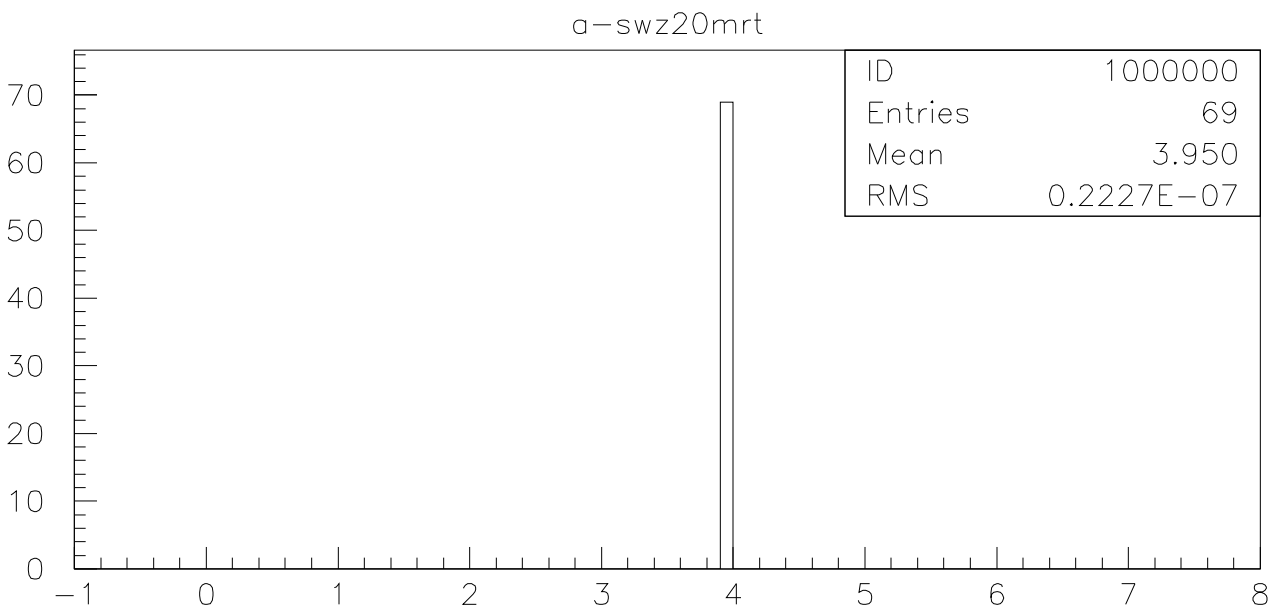
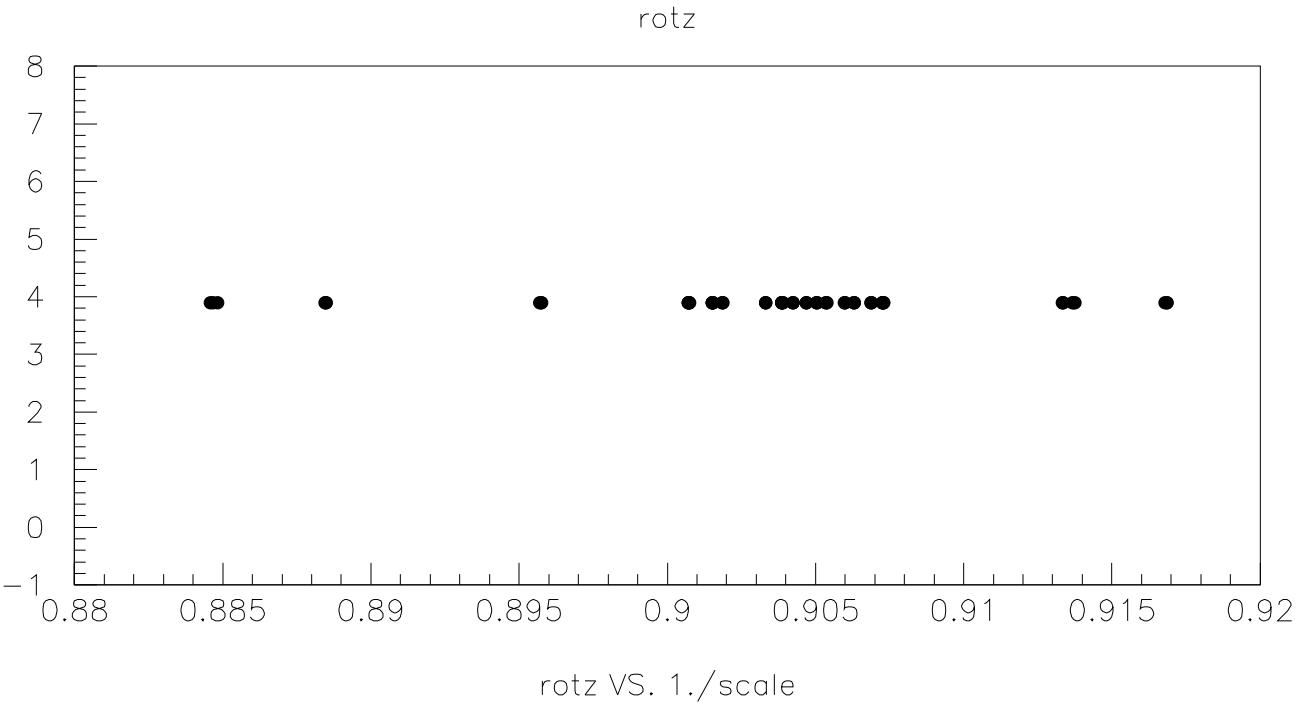
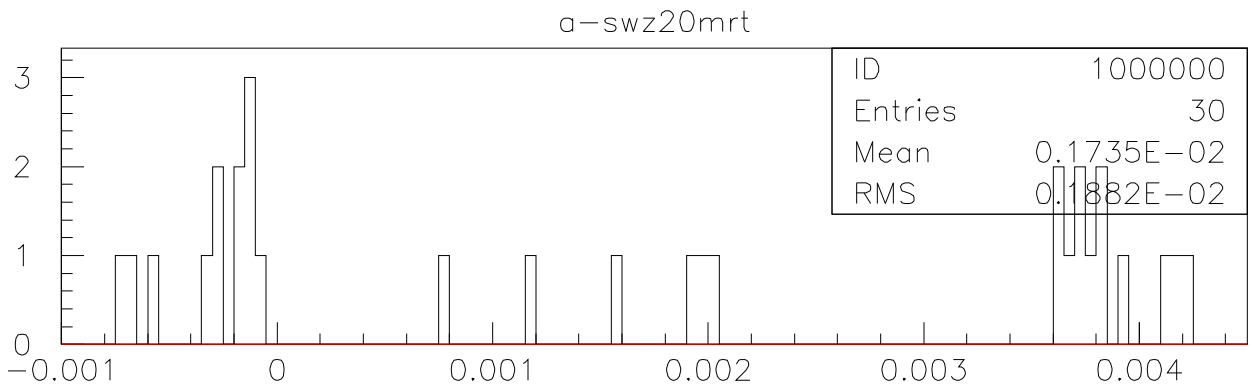
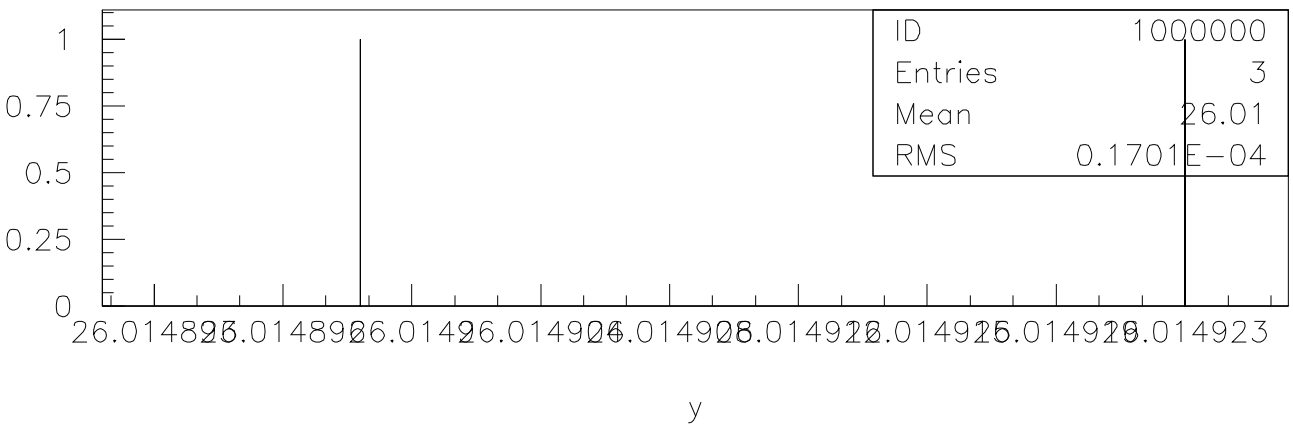
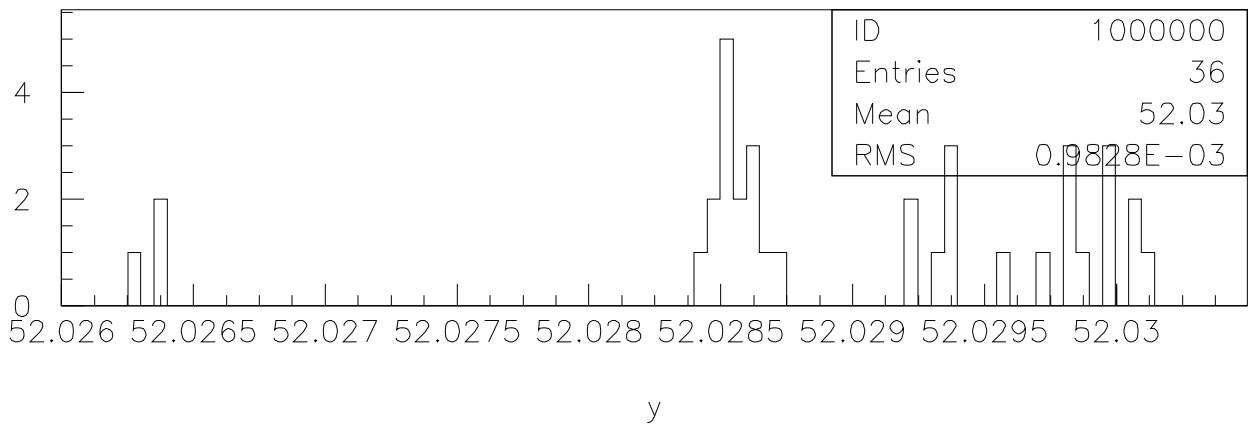
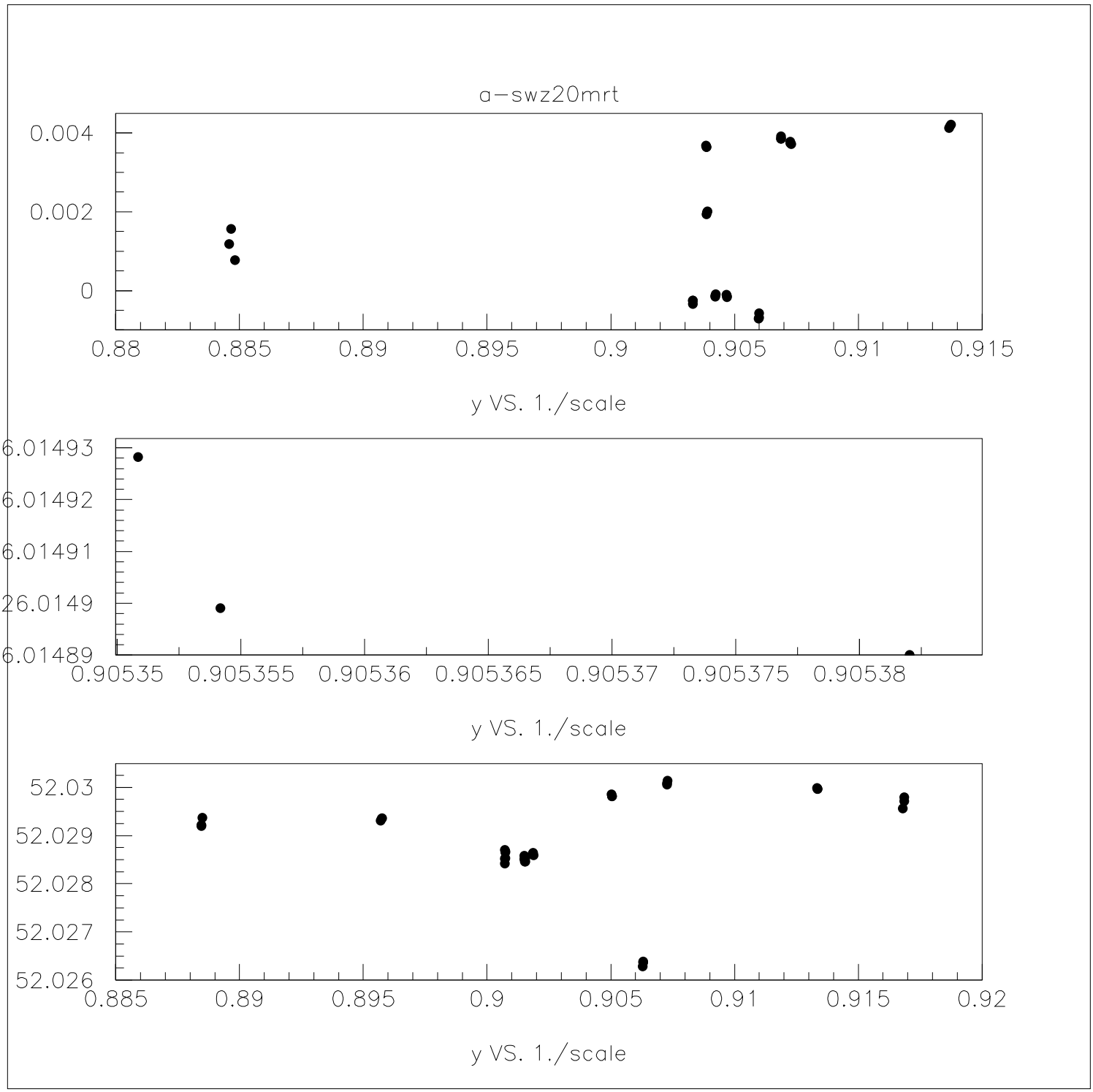

a−swz20mrt
ID 1000000
Entries 69
Mean 3.950
RMS 0.2227E−07
70
60
50
40
30
20
10
0
−1
0
1
2
3
4
5
6
7
8

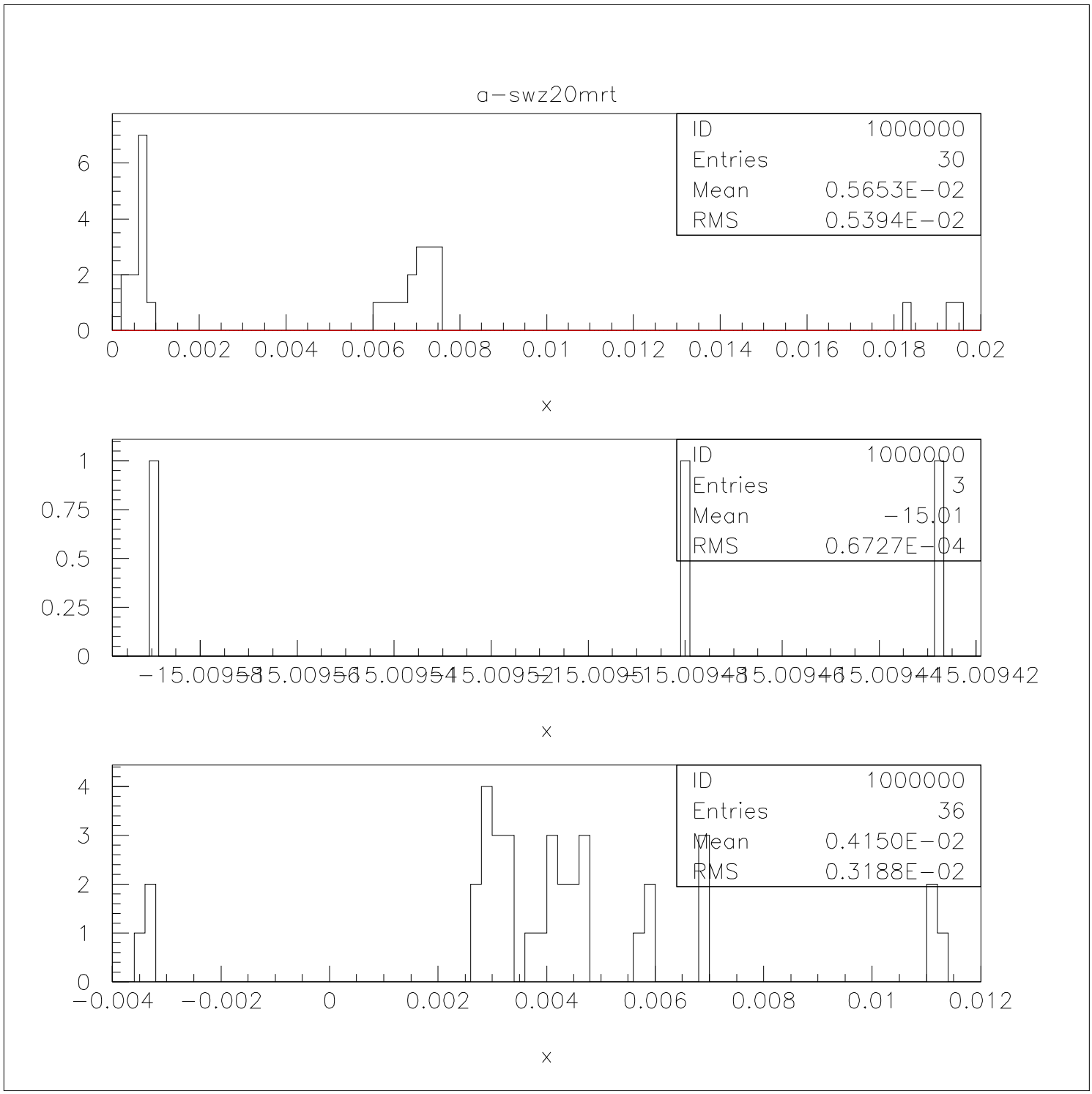

rotz
8
7
6
5
4
3
2
1
0
−1
0.88
0.885
0.89
0.895
0.9
0.905
0.91
0.915
0.92
rotz VS. 1./scale

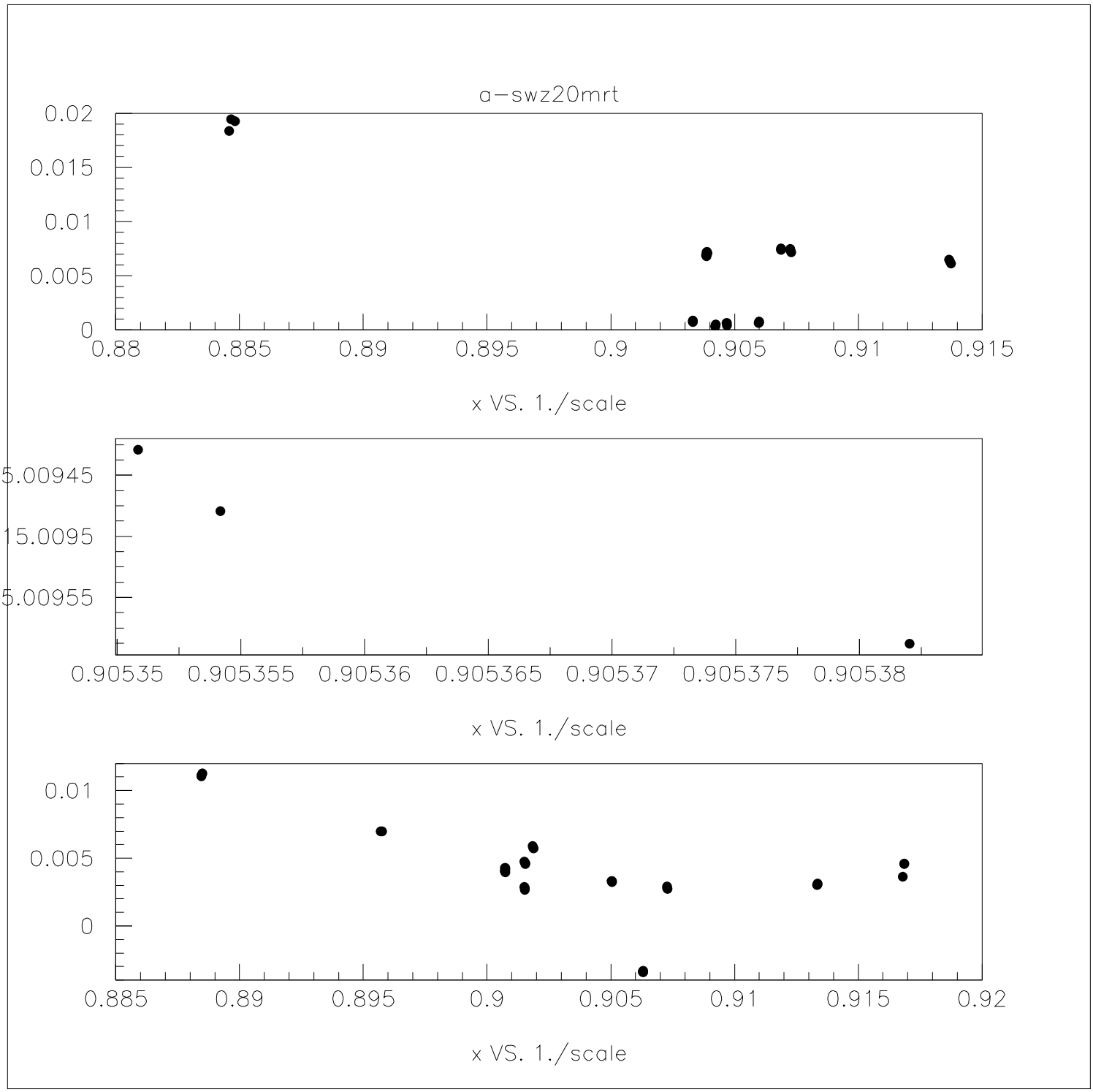

a-swz20mrt
ID 1000000
Entries 30
Mean 0.1735E-02
RMS 0.1882E-02
3
2
1
0
-0.001
0
0.001
0.002
0.003
0.004
y


ID 1000000
Entries 3
Mean 26.01
RMS 0.1701E-04
1
0.75
0.5
0.25
0
26.014925
26.014926
26.014928
26.014923
y


ID 1000000
Entries 36
Mean 52.03
RMS 0.9828E-03
4
2
0
52.026
52.0265
52.027
52.0275
52.028
52.0285
52.029
52.0295
52.03
y


a−swz20mrt
0.004
0.002
0
0.88
0.885
0.89
0.895
0.9
0.905
0.91
0.915
y VS. 1./scale
26.01493
26.01492
26.01491
26.0149
26.01489
0.90535
0.905355
0.90536
0.905365
0.90537
0.905375
0.90538
y VS. 1./scale
52.03
52.029
52.028
52.027
52.026
0.885
0.89
0.895
0.9
0.905
0.91
0.915
0.92
y VS. 1./scale


a-swz20mrt
ID 1000000
Entries 30
Mean 0.5653E-02
RMS 0.5394E-02
0 2 4 6
0 0.002 0.004 0.006 0.008 0.01 0.012 0.014 0.016 0.018 0.02
x
ID 1000000
Entries 3
Mean -15.01
RMS 0.6727E-04
0 0.25 0.5 0.75 1
-15.00958 -15.00956 -15.00954 -15.00952 -15.0095 -15.00948 -15.00946 -15.00944 -15.00942
x
ID 1000000
Entries 36
Mean 0.4150E-02
RMS 0.3188E-02
0 1 2 3 4
-0.004 -0.002 0 0.002 0.004 0.006 0.008 0.01 0.012
x


a−swz20mrt
0.02
0.015
0.01
0.005
0
0.88
0.885
0.89
0.895
0.9
0.905
0.91
0.915
x VS. 1./scale
−15.00945
−15.0095
−15.00955
0.90535
0.905355
0.90536
0.905365
0.90537
0.905375
0.90538
x VS. 1./scale
0.01
0.005
0
0.885
0.89
0.895
0.9
0.905
0.91
0.915
0.92
x VS. 1./scale