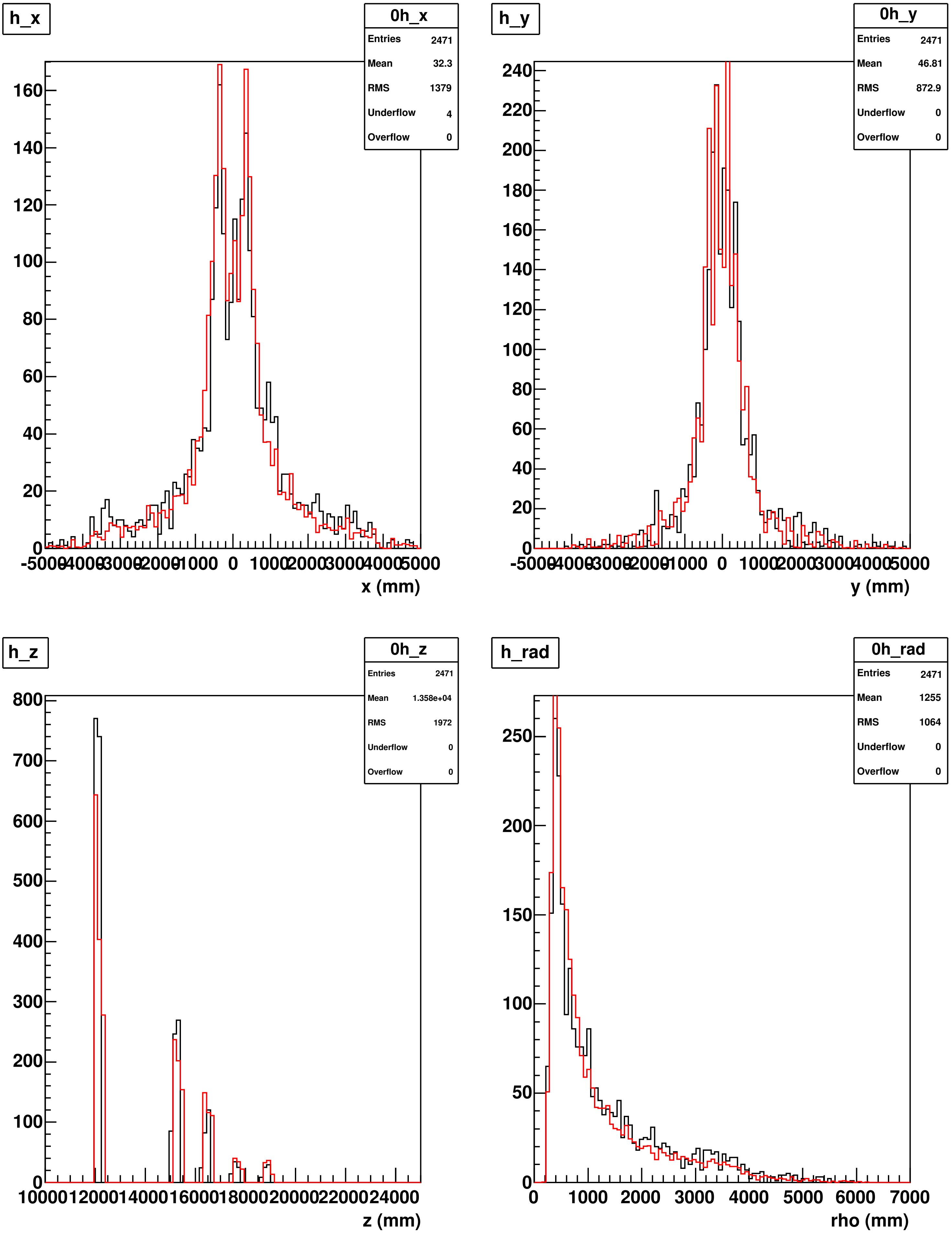
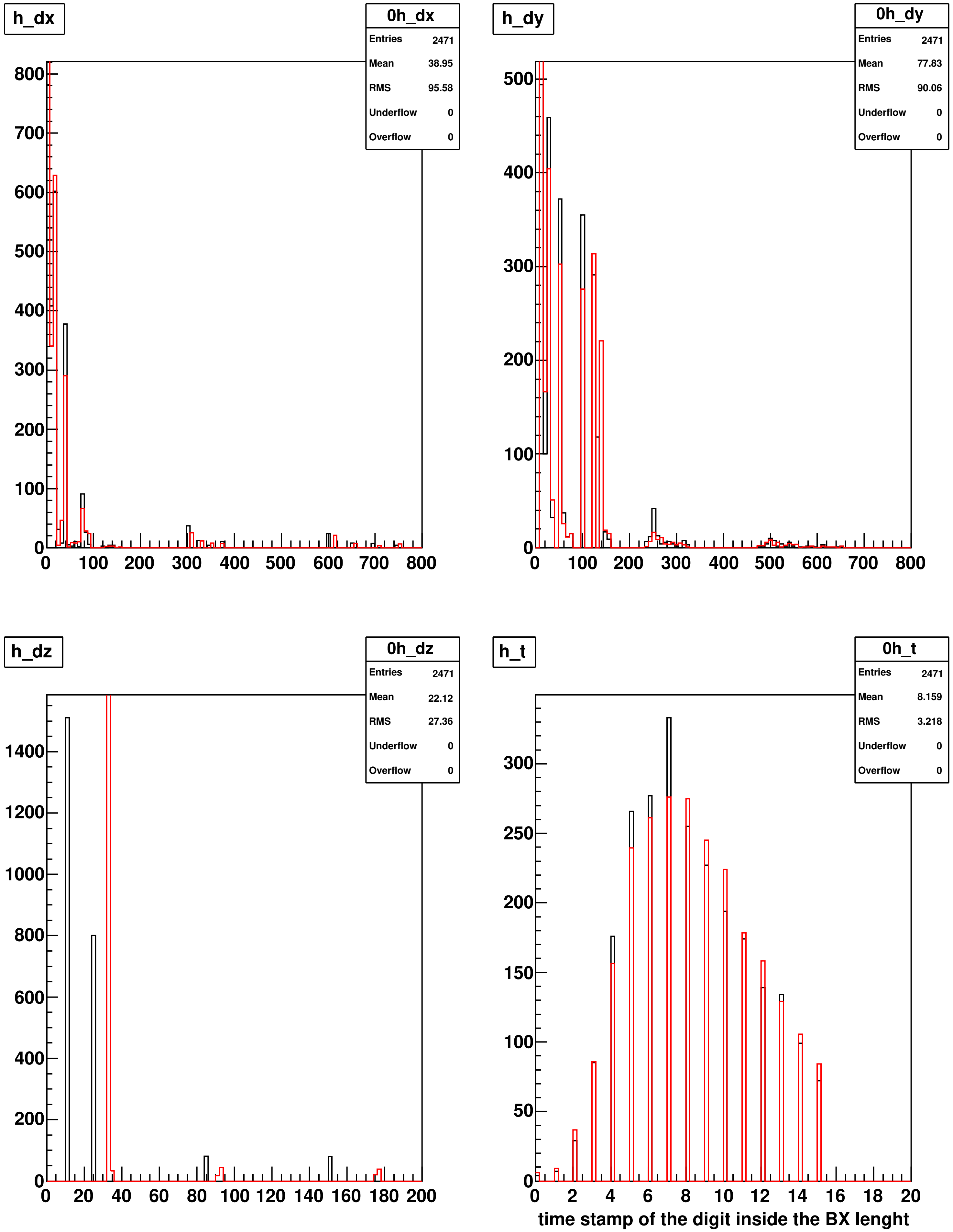
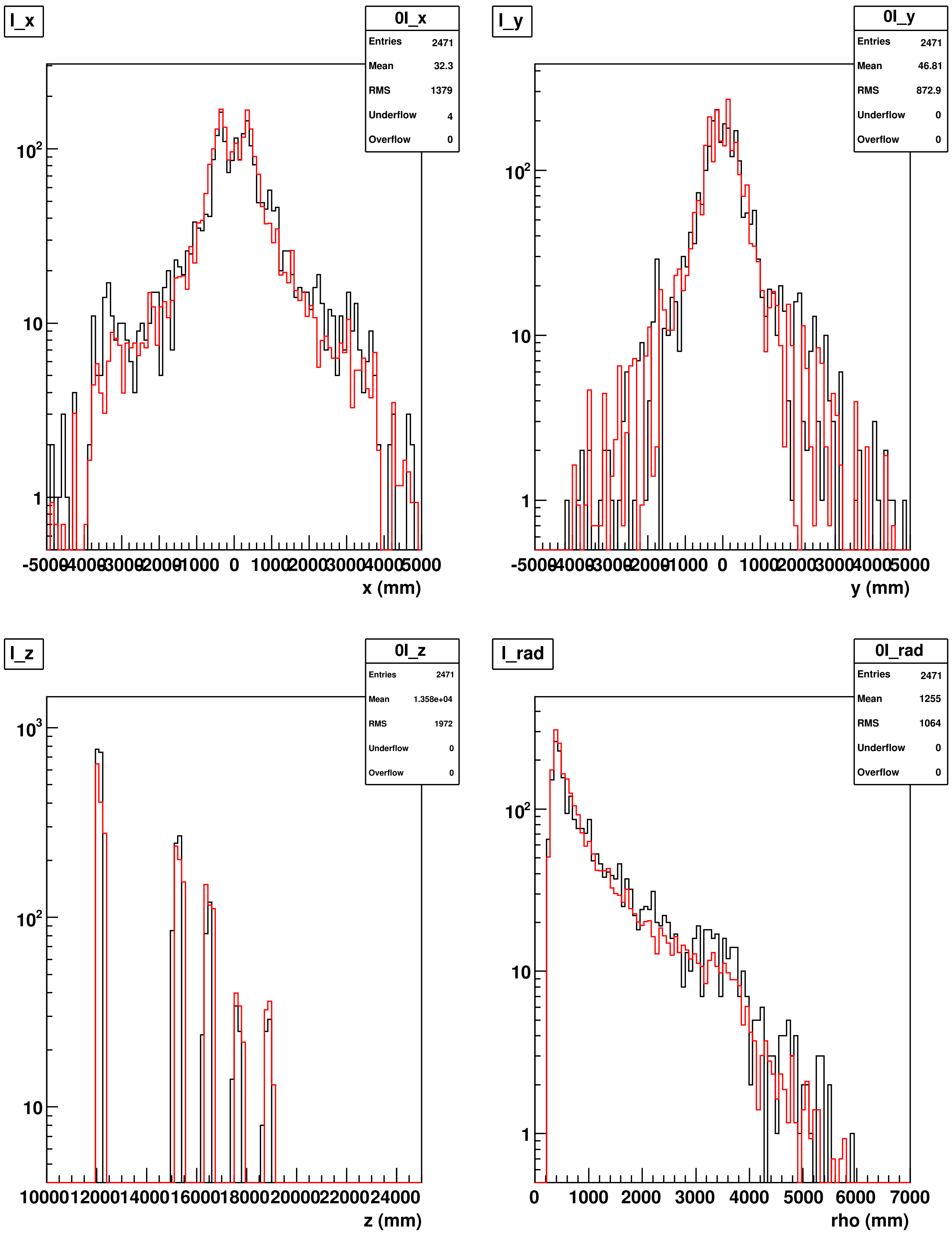
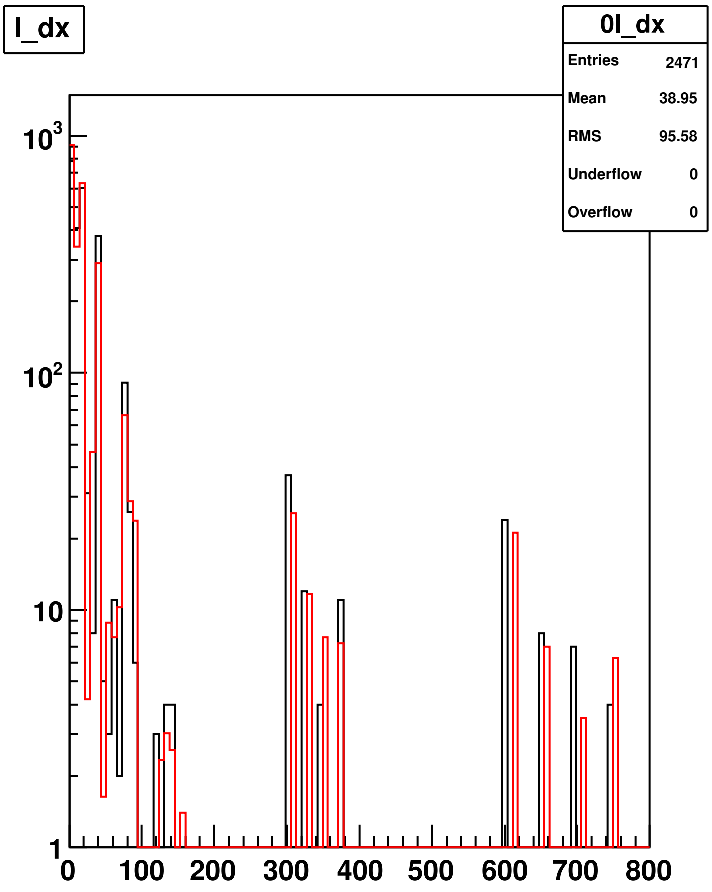
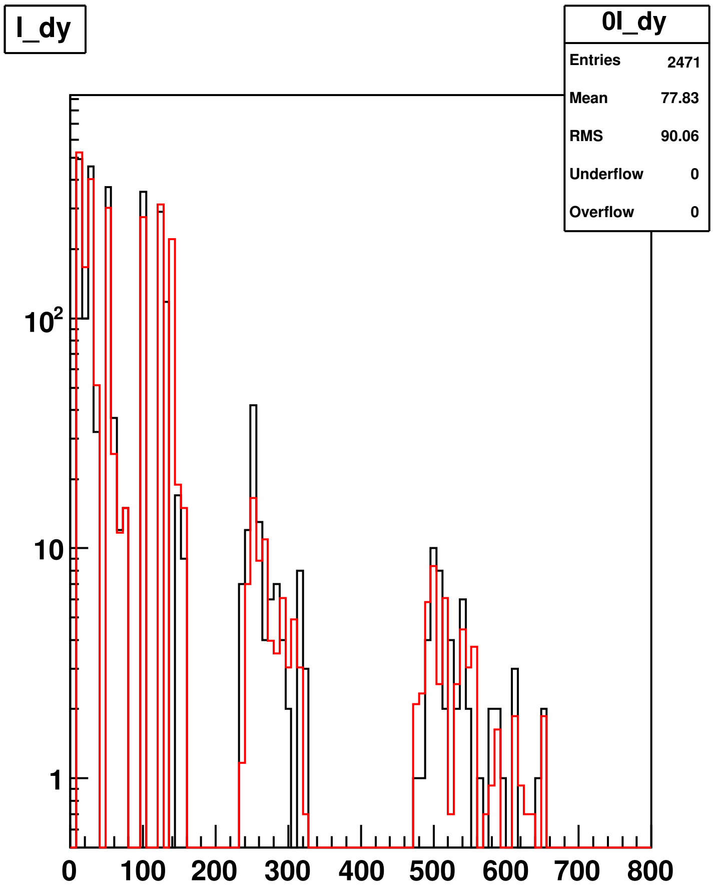

h_x
0h_x
Entries 2471
Mean 32.3
RMS 1379
Underflow 4
Overflow 0
x (mm)
h_y
0h_y
Entries 2471
Mean 46.81
RMS 872.9
Underflow 0
Overflow 0
y (mm)
h_z
0h_z
Entries 2471
Mean 1.358e+04
RMS 1972
Underflow 0
Overflow 0
z (mm)
h_rad
0h_rad
Entries 2471
Mean 1255
RMS 1064
Underflow 0
Overflow 0
rho (mm)

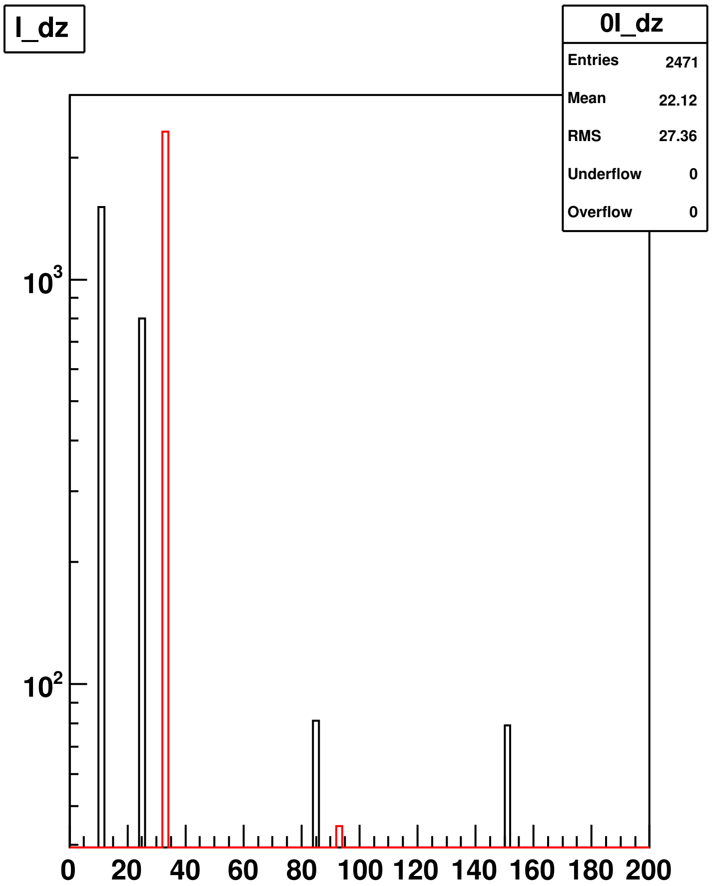

h_dx
0h_dx
Entries 2471
Mean 38.95
RMS 95.58
Underflow 0
Overflow 0
h_dy
0h_dy
Entries 2471
Mean 77.83
RMS 90.06
Underflow 0
Overflow 0
h_dz
0h_dz
Entries 2471
Mean 22.12
RMS 27.36
Underflow 0
Overflow 0
h_t
0h_t
Entries 2471
Mean 8.159
RMS 3.218
Underflow 0
Overflow 0
time stamp of the digit inside the BX lenght

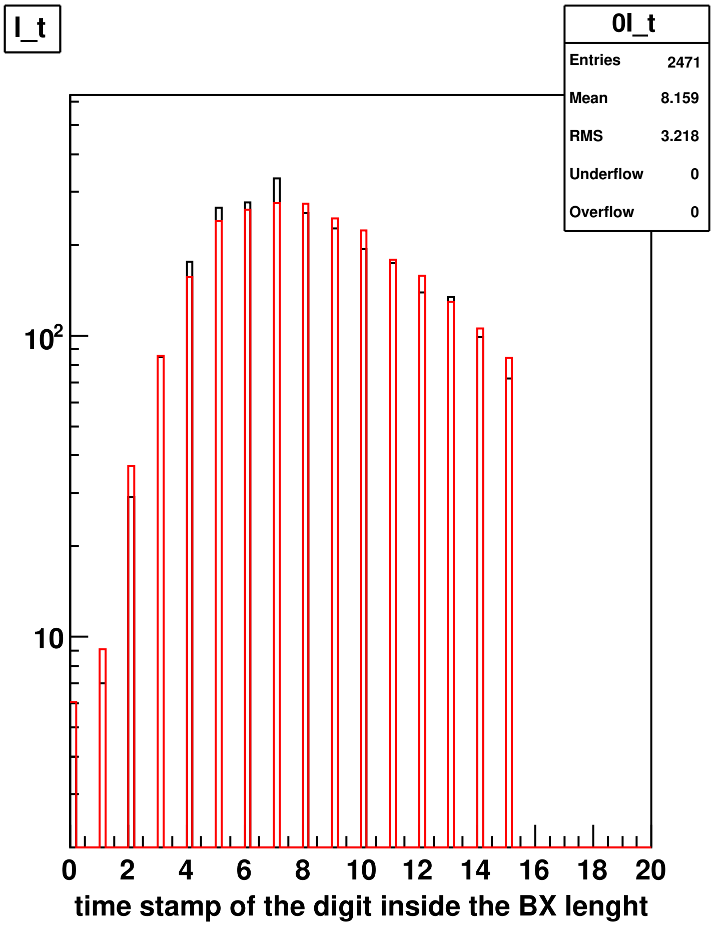


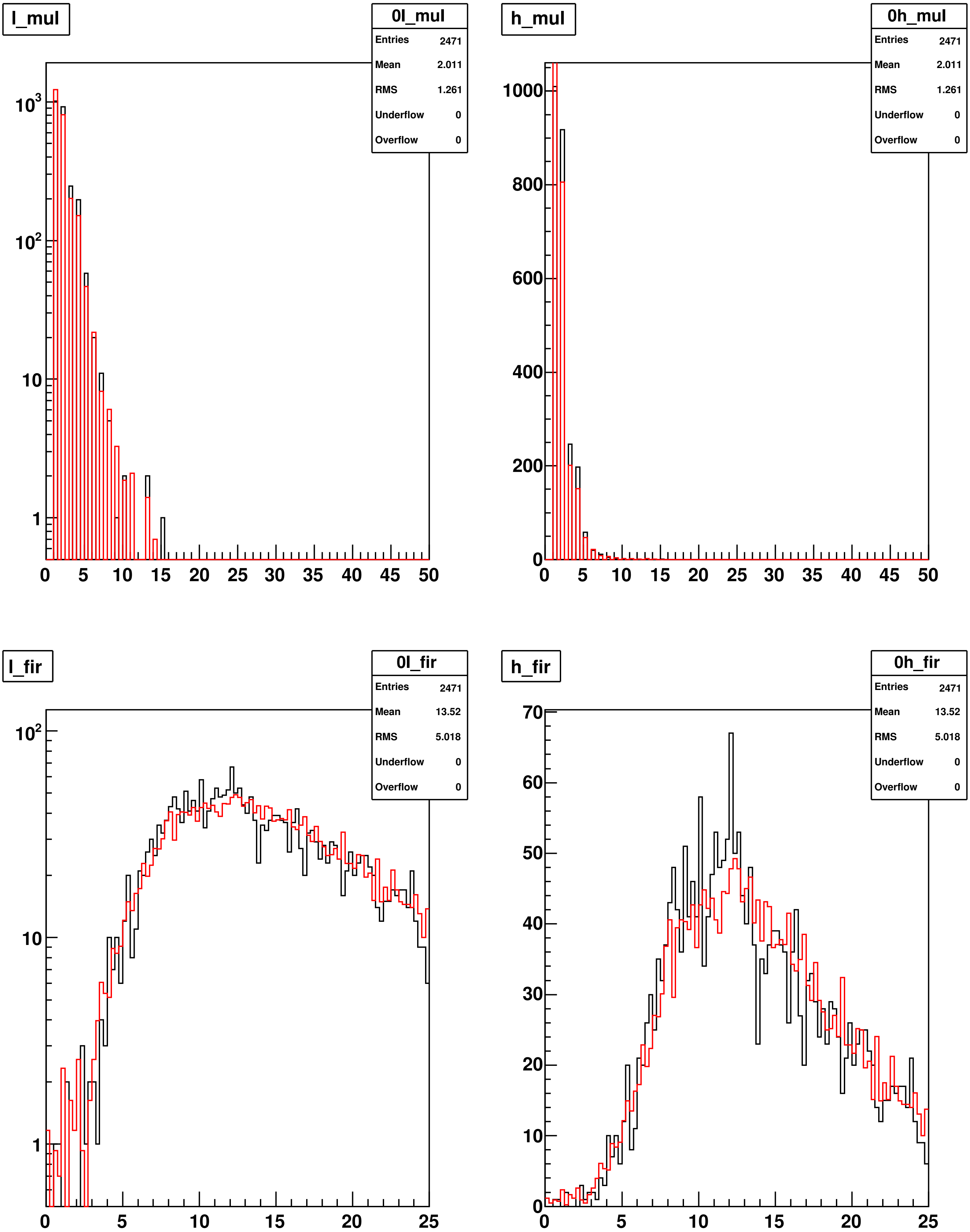
l_x
0l_x
Entries 2471
Mean 32.3
RMS 1379
Underflow 4
Overflow 0
x (mm)
l_y
0l_y
Entries 2471
Mean 46.81
RMS 872.9
Underflow 0
Overflow 0
y (mm)
l_z
0l_z
Entries 2471
Mean 1.358e+04
RMS 1972
Underflow 0
Overflow 0
z (mm)
l_rad
0l_rad
Entries 2471
Mean 1255
RMS 1064
Underflow 0
Overflow 0
rho (mm)

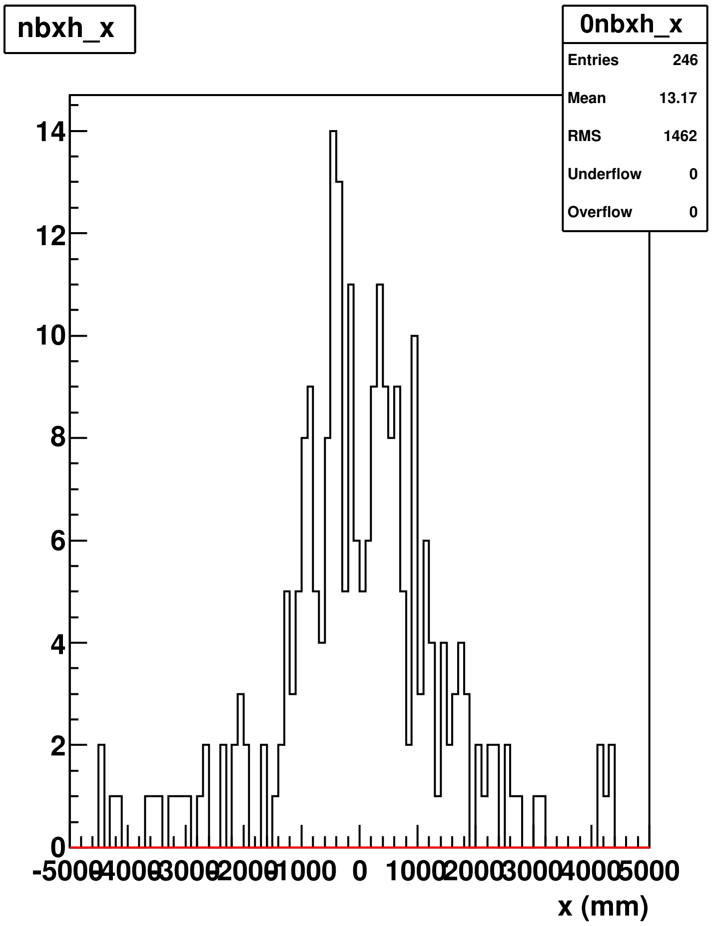

l_dx
0l_dx
Entries 2471
Mean 38.95
RMS 95.58
Underflow 0
Overflow 0
10^3
10^2
10
1
0 100 200 300 400 500 600 700 800


l_dy
0l_dy
Entries 2471
Mean 77.83
RMS 90.06
Underflow 0
Overflow 0
10^2
10
1
0 100 200 300 400 500 600 700 800

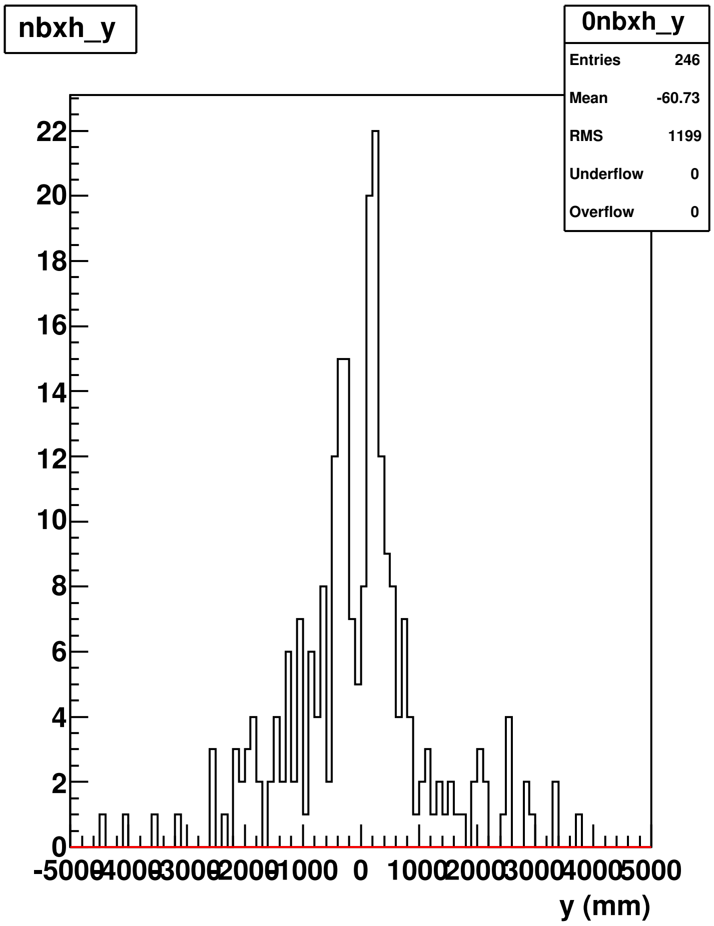

l_dz
0l_dz
Entries 2471
Mean 22.12
RMS 27.36
Underflow 0
Overflow 0
10^3
10^2
0 20 40 60 80 100 120 140 160 180 200


l_t
0l_t
Entries 2471
Mean 8.159
RMS 3.218
Underflow 0
Overflow 0
10^2
10
0 2 4 6 8 10 12 14 16 18 20
time stamp of the digit inside the BX lenght

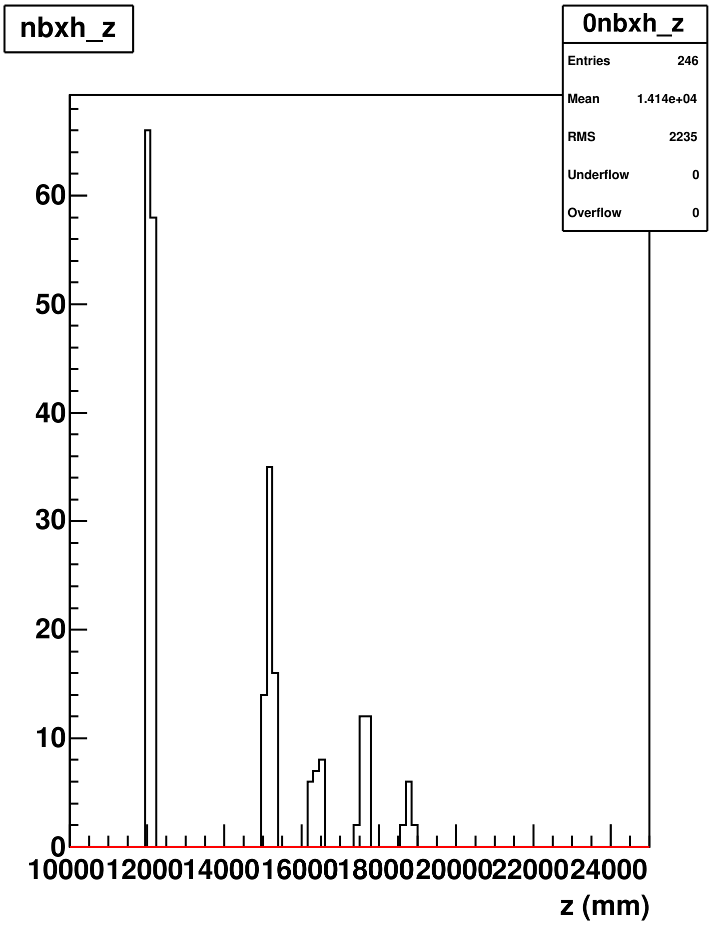

l_mul
0l_mul
Entries 2471
Mean 2.011
RMS 1.261
Underflow 0
Overflow 0
h_mul
0h_mul
Entries 2471
Mean 2.011
RMS 1.261
Underflow 0
Overflow 0
l_fir
0l_fir
Entries 2471
Mean 13.52
RMS 5.018
Underflow 0
Overflow 0
h_fir
0h_fir
Entries 2471
Mean 13.52
RMS 5.018
Underflow 0
Overflow 0



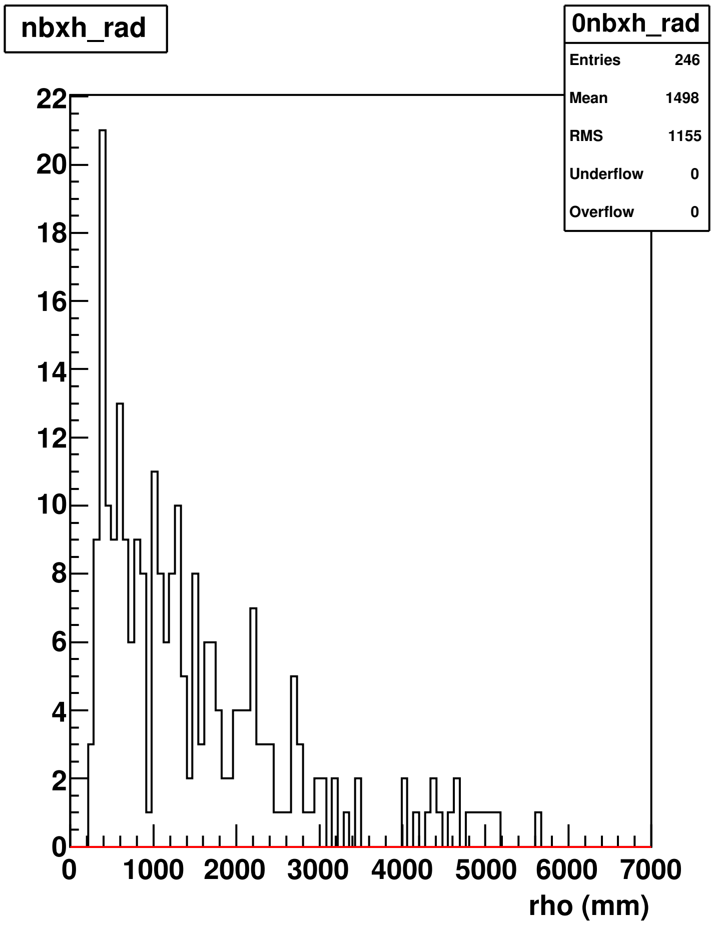
nbxh_x
0nbxh_x
Entries 246
Mean 13.17
RMS 1462
Underflow 0
Overflow 0
x (mm)



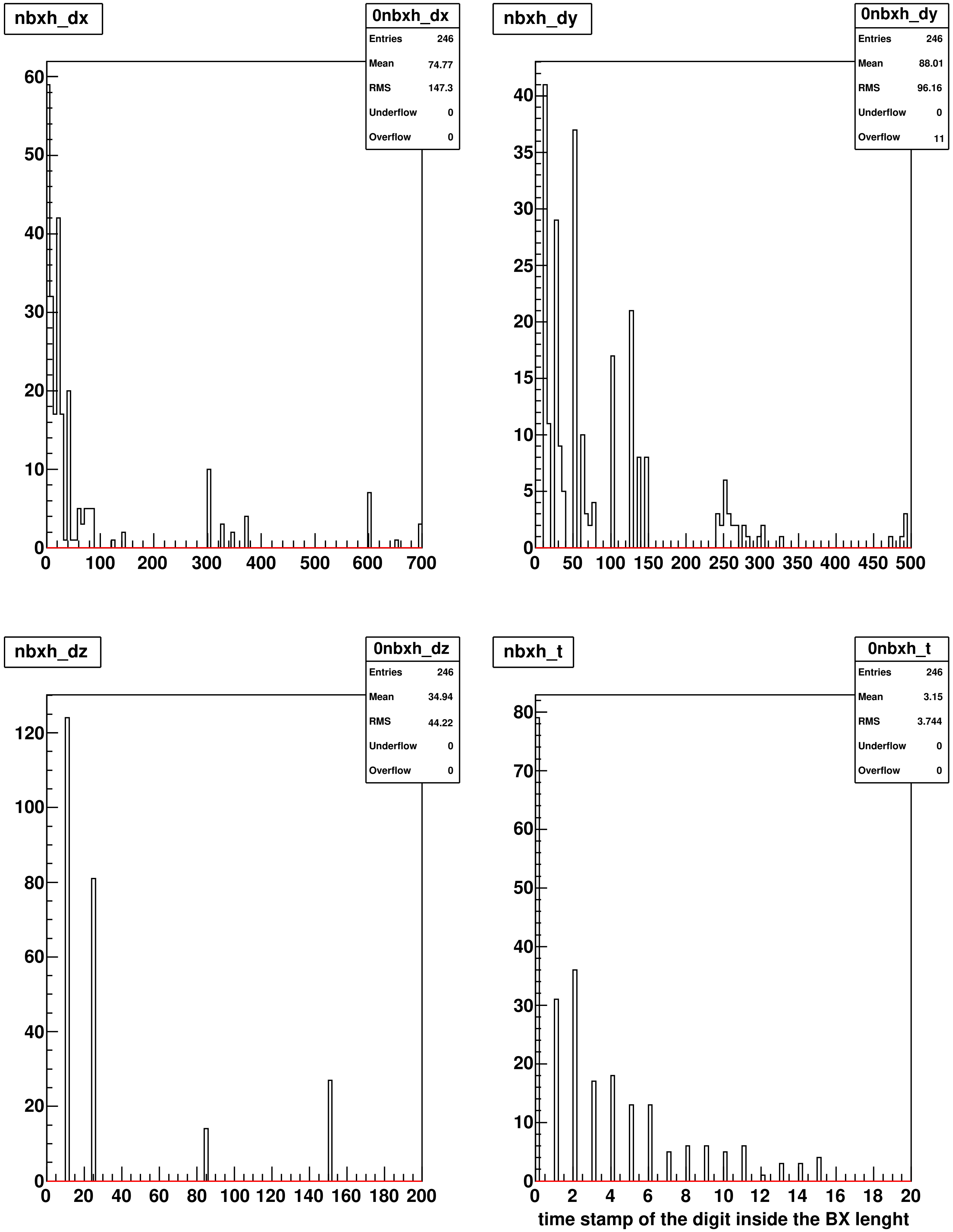
nbxh_y
0nbxh_y
Entries 246
Mean -60.73
RMS 1199
Underflow 0
Overflow 0
y (mm)

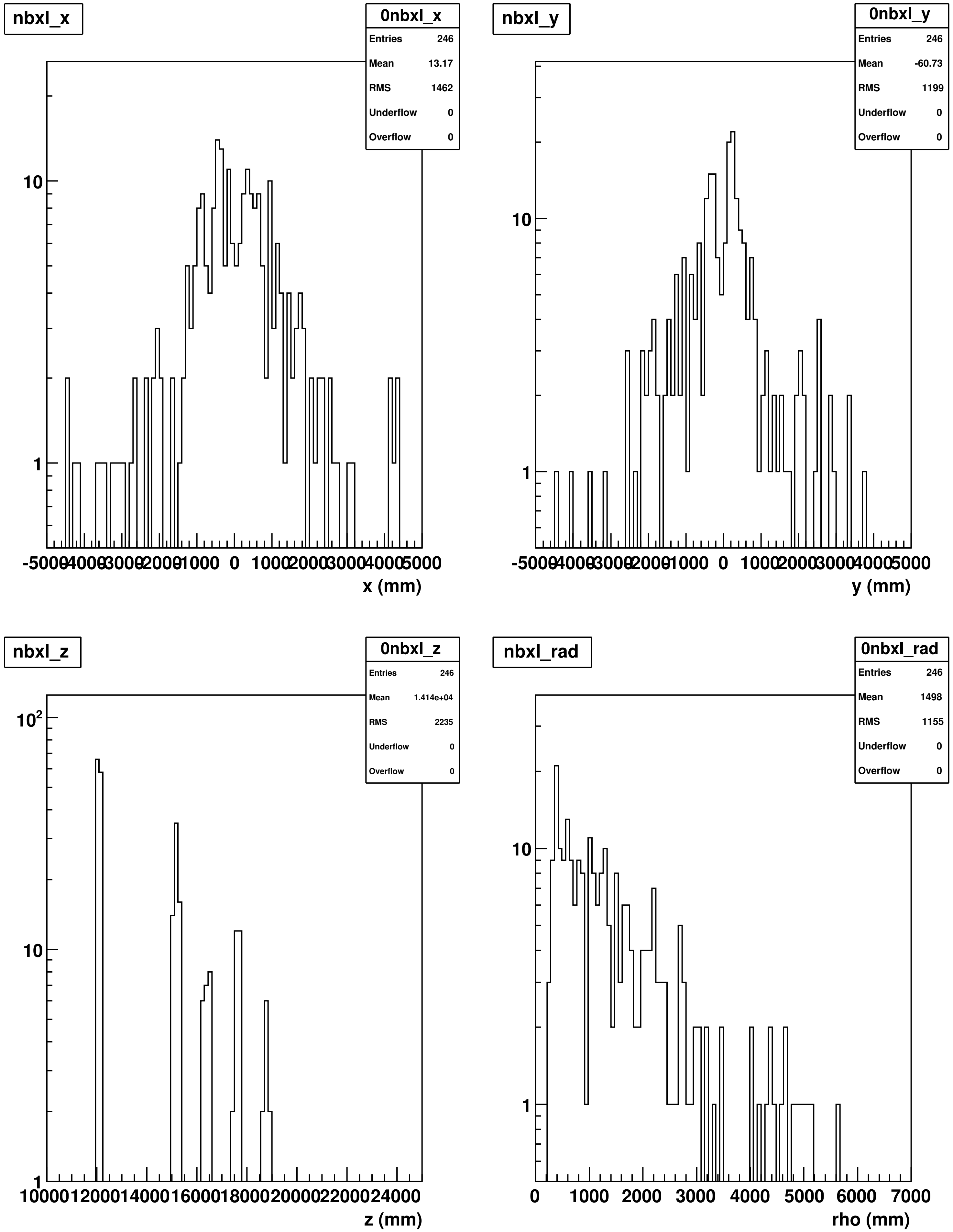


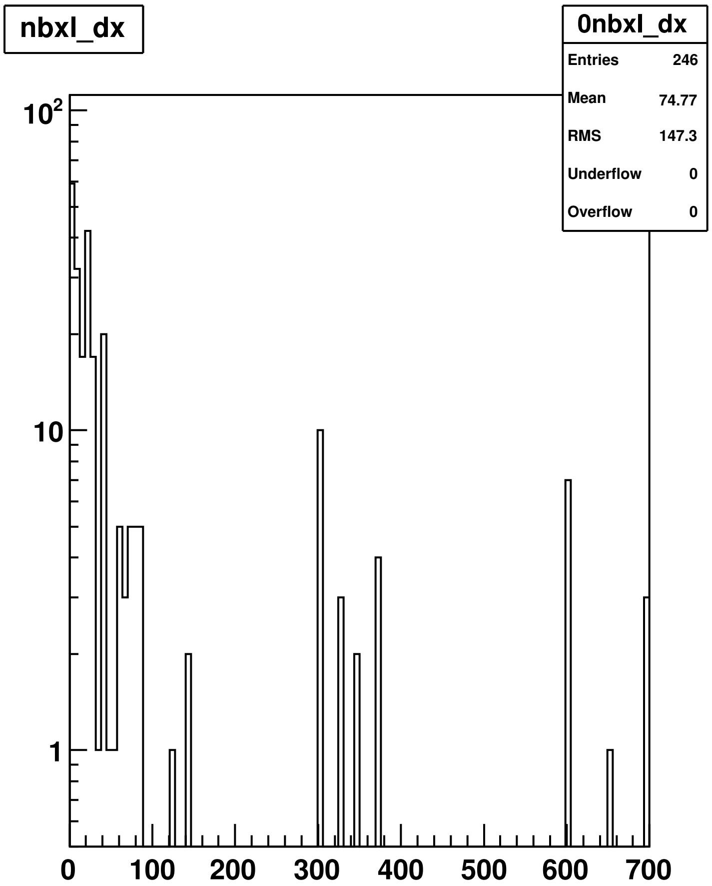
nbxh_z
0nbxh_z
Entries 246
Mean 1.414e+04
RMS 2235
Underflow 0
Overflow 0
z (mm)

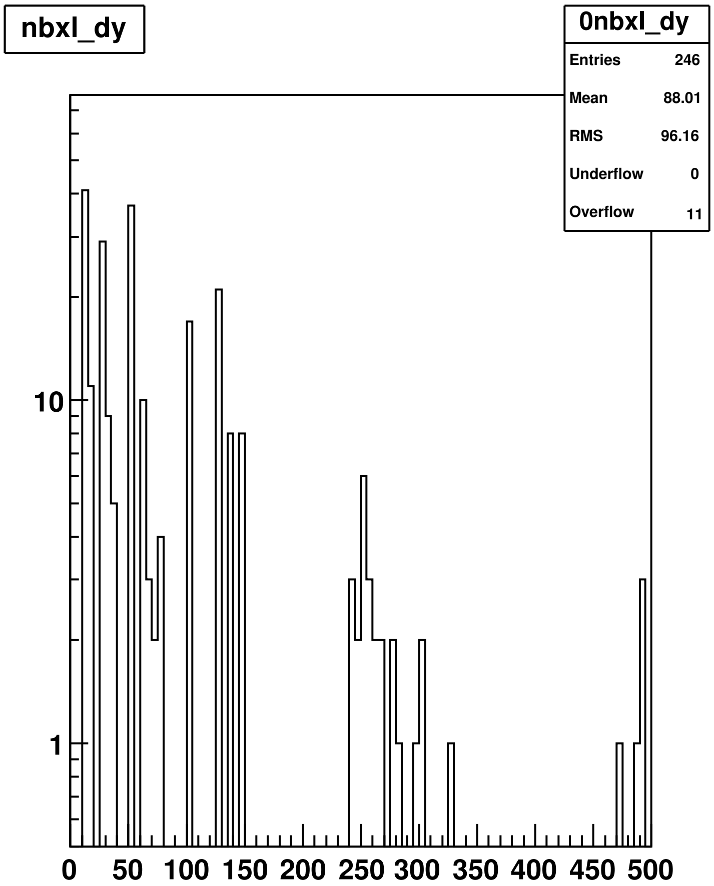


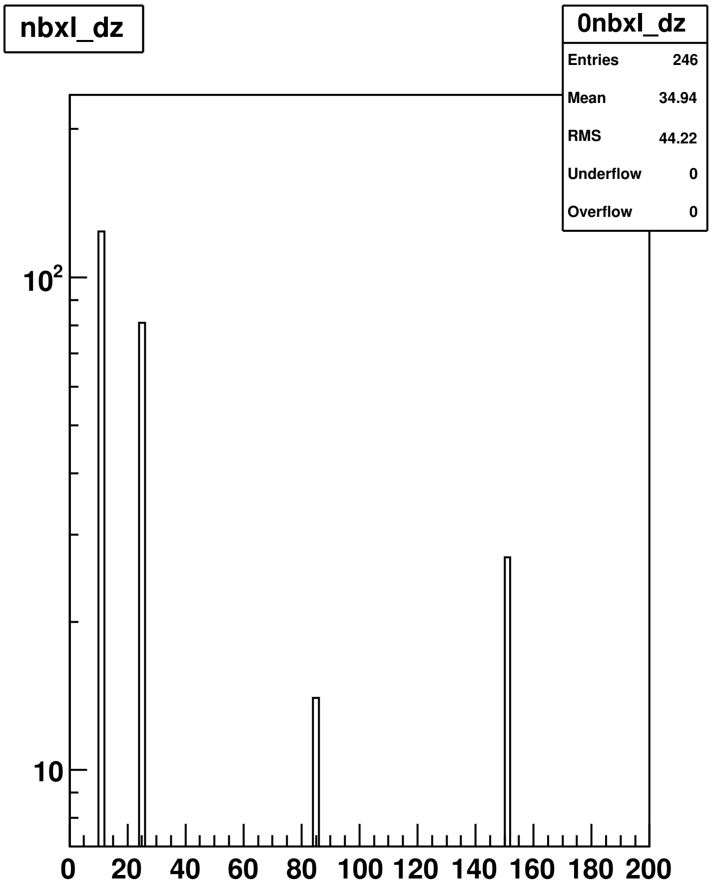
nbxh_rad
0nbxh_rad
Entries 246
Mean 1498
RMS 1155
Underflow 0
Overflow 0
rho (mm)

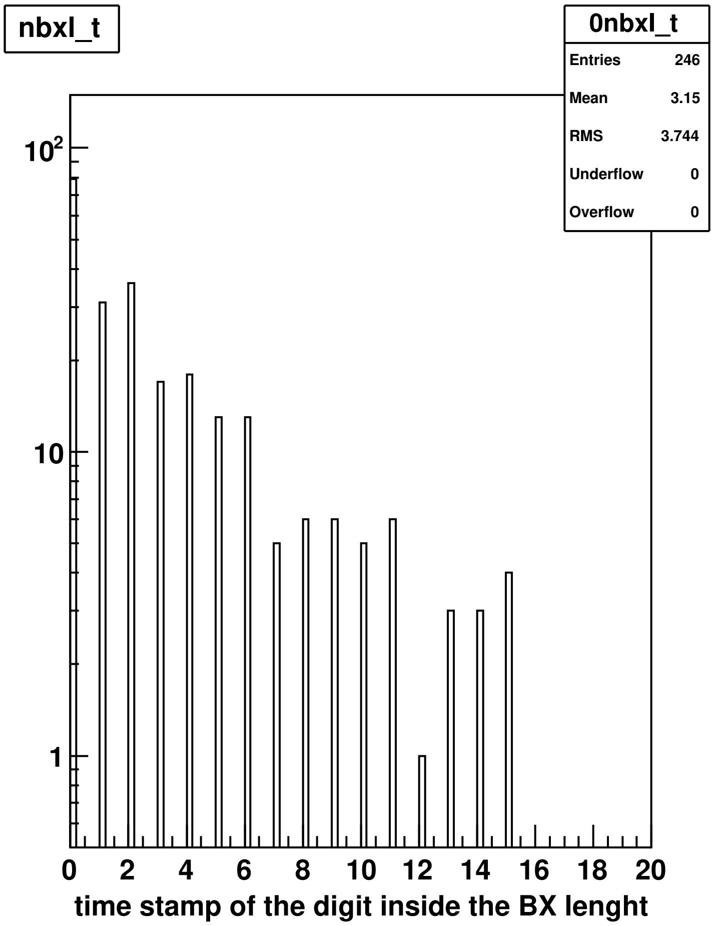

nbxh_dx
0nbxh_dx
Entries 246
Mean 74.77
RMS 147.3
Underflow 0
Overflow 0
nbxh_dy
0nbxh_dy
Entries 246
Mean 88.01
RMS 96.16
Underflow 0
Overflow 11
nbxh_dz
0nbxh_dz
Entries 246
Mean 34.94
RMS 44.22
Underflow 0
Overflow 0
nbxh_t
0nbxh_t
Entries 246
Mean 3.15
RMS 3.744
Underflow 0
Overflow 0
time stamp of the digit inside the BX lenght

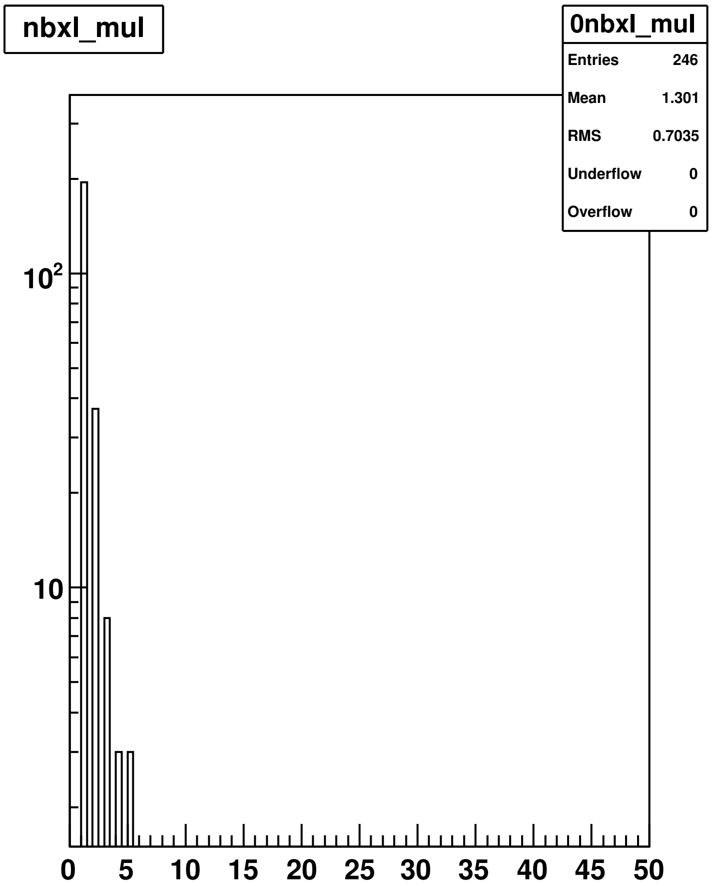

nbxl_x
0nbxl_x
Entries 246
Mean 13.17
RMS 1462
Underflow 0
Overflow 0
x (mm)
nbxl_y
0nbxl_y
Entries 246
Mean -60.73
RMS 1199
Underflow 0
Overflow 0
y (mm)
nbxl_z
0nbxl_z
Entries 246
Mean 1.414e+04
RMS 2235
Underflow 0
Overflow 0
z (mm)
nbxl_rad
0nbxl_rad
Entries 246
Mean 1498
RMS 1155
Underflow 0
Overflow 0
rho (mm)

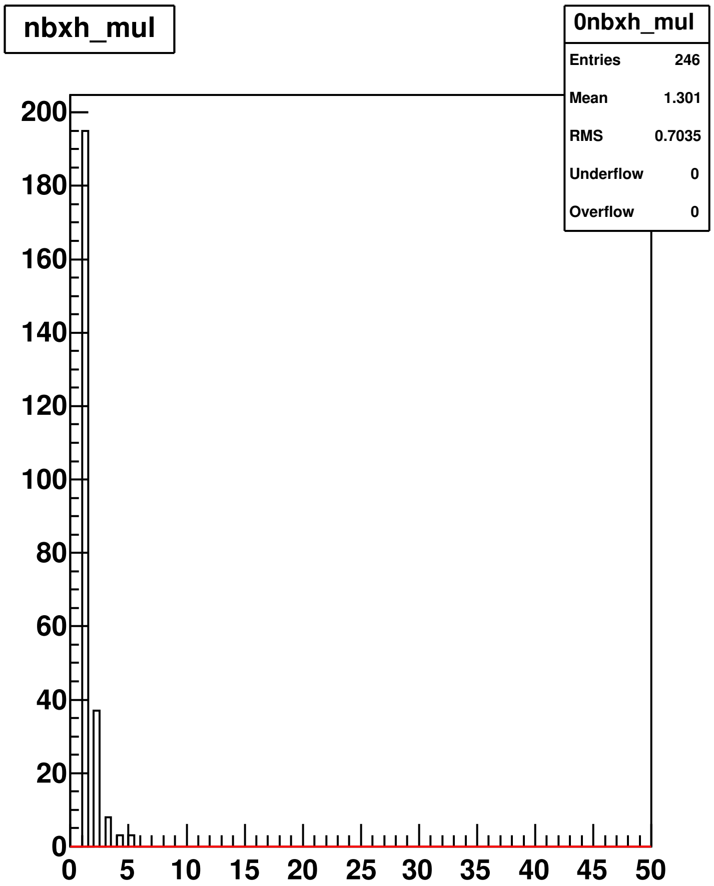

nbxl_dx
0nbxl_dx
Entries 246
Mean 74.77
RMS 147.3
Underflow 0
Overflow 0
10^2
10
1
0 100 200 300 400 500 600 700

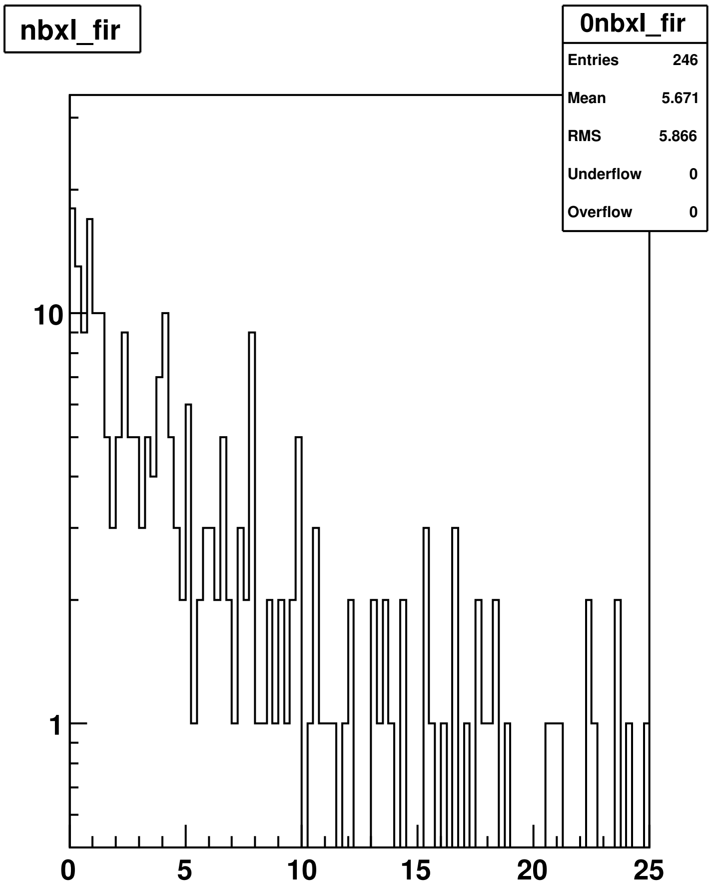

nbxl_dy
0nbxl_dy
Entries 246
Mean 88.01
RMS 96.16
Underflow 0
Overflow 11
10
1
0 50 100 150 200 250 300 350 400 450 500

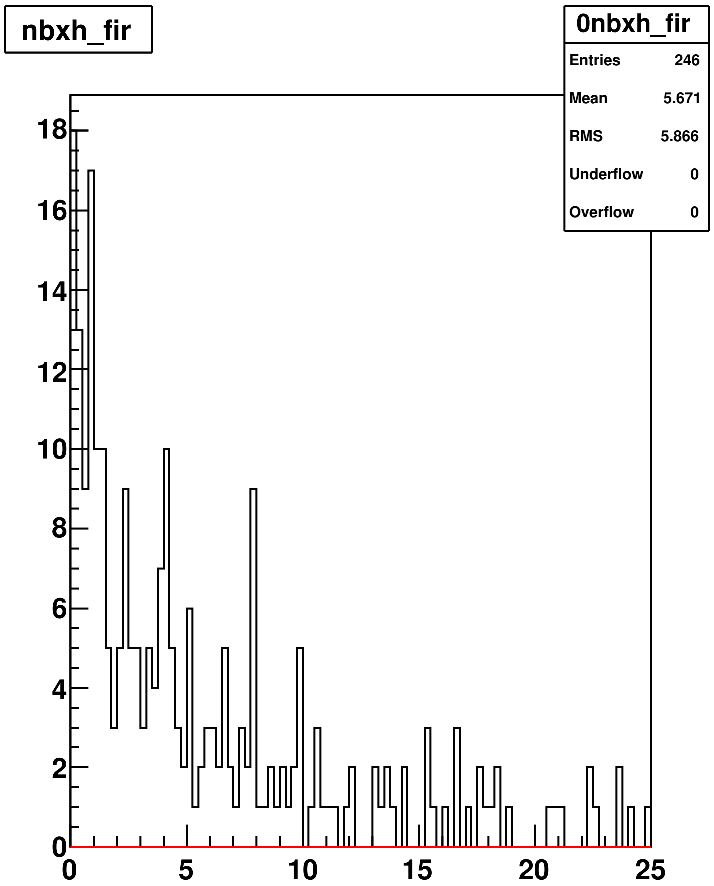

nbxl_dz
0nbxl_dz
Entries 246
Mean 34.94
RMS 44.22
Underflow 0
Overflow 0
10^2
10
0 20 40 60 80 100 120 140 160 180 200


nbxl_t
0nbxl_t
Entries 246
Mean 3.15
RMS 3.744
Underflow 0
Overflow 0
10^2
10
1
0 2 4 6 8 10 12 14 16 18 20
time stamp of the digit inside the BX lenght


nbxl_mul
0nbxl_mul
Entries 246
Mean 1.301
RMS 0.7035
Underflow 0
Overflow 0
10^2
10
0 5 10 15 20 25 30 35 40 45 50


nbxh_mul
0nbxh_mul
Entries 246
Mean 1.301
RMS 0.7035
Underflow 0
Overflow 0
200 180 160 140 120 100 80 60 40 20 0
0 5 10 15 20 25 30 35 40 45 50


nbxl_fir
0nbxl_fir
Entries 246
Mean 5.671
RMS 5.866
Underflow 0
Overflow 0
10
1
0 5 10 15 20 25


nbxh_fir
0nbxh_fir
Entries 246
Mean 5.671
RMS 5.866
Underflow 0
Overflow 0
18 16 14 12 10 8 6 4 2 0
0 5 10 15 20 25