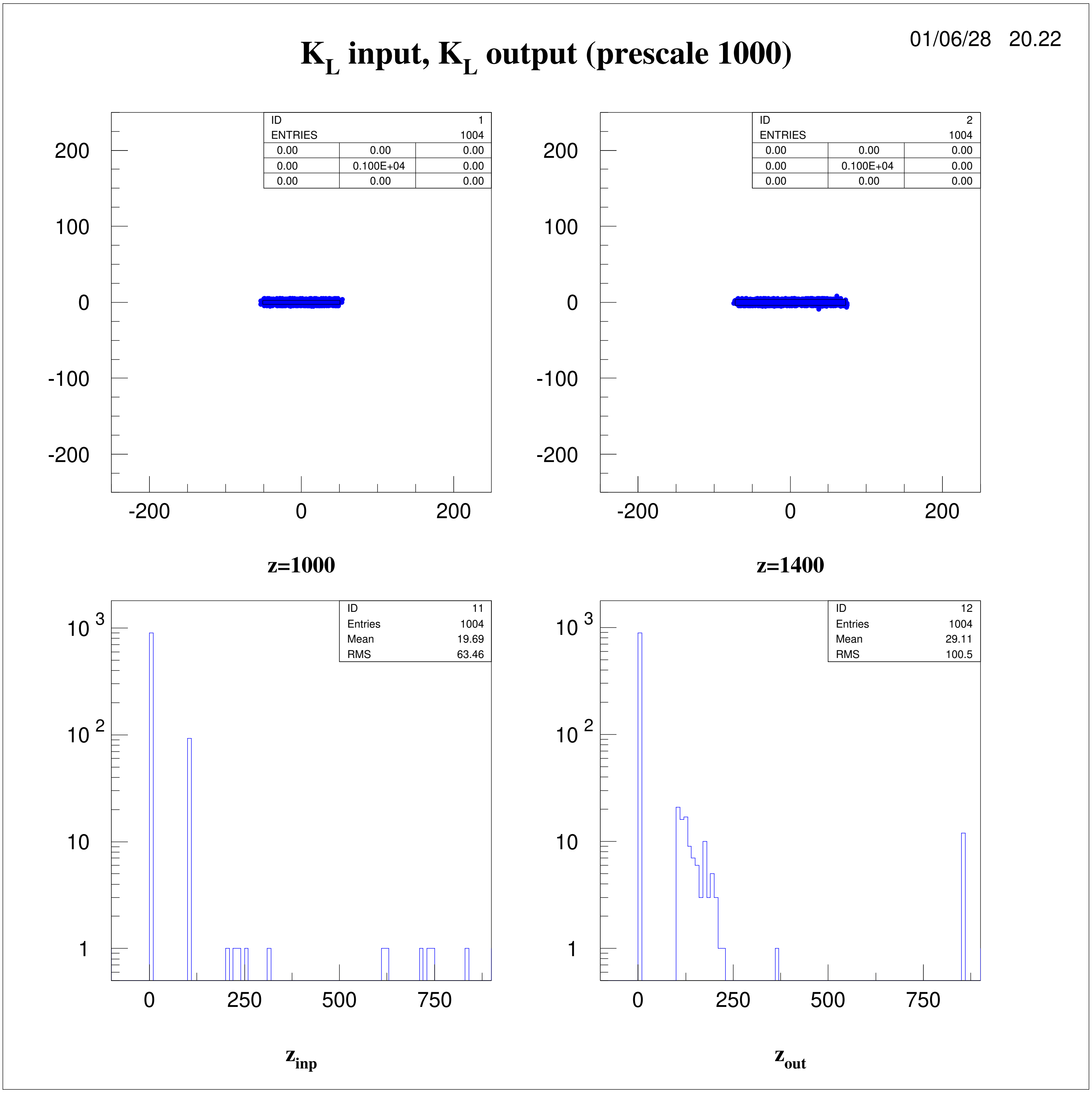
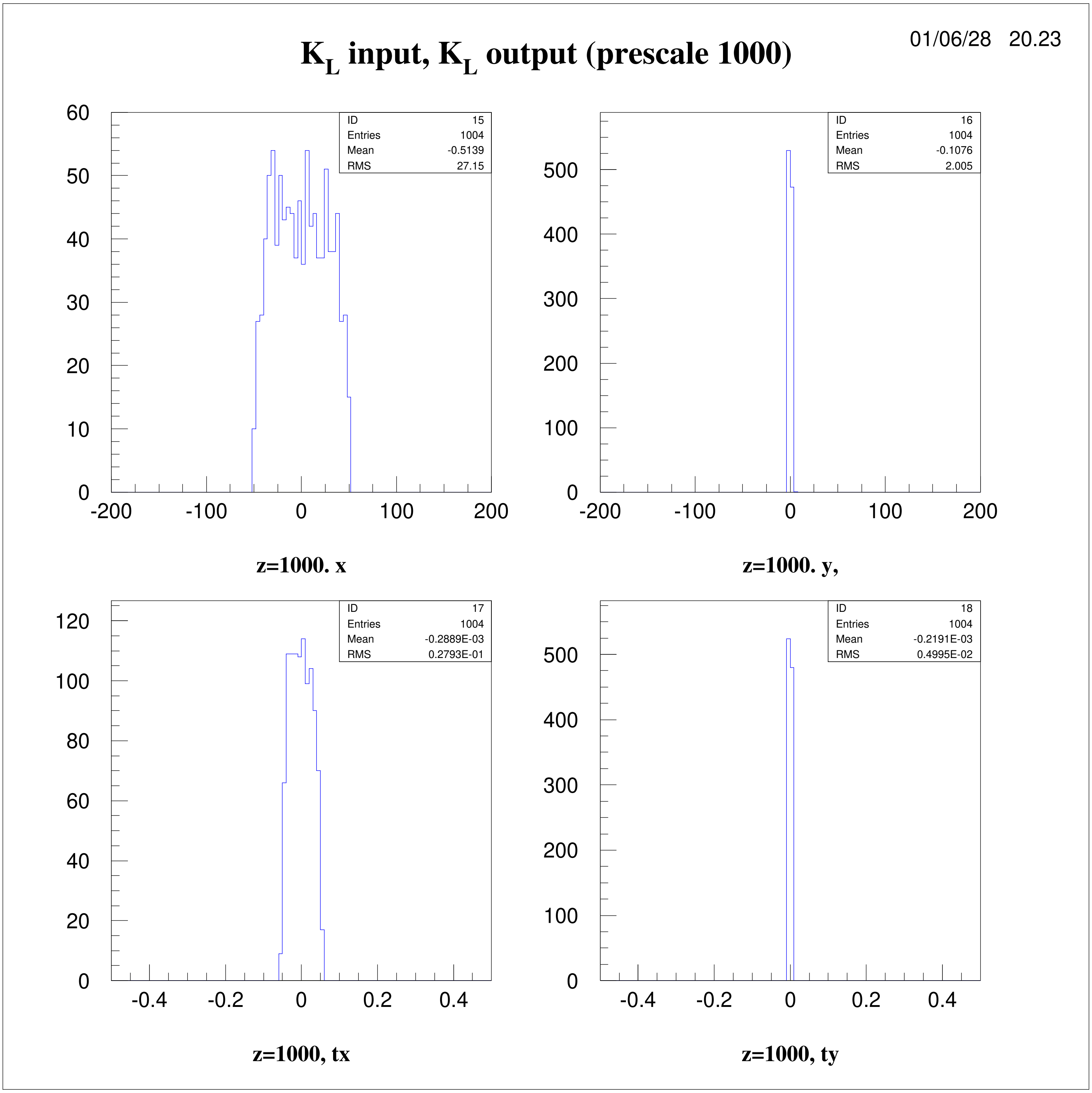
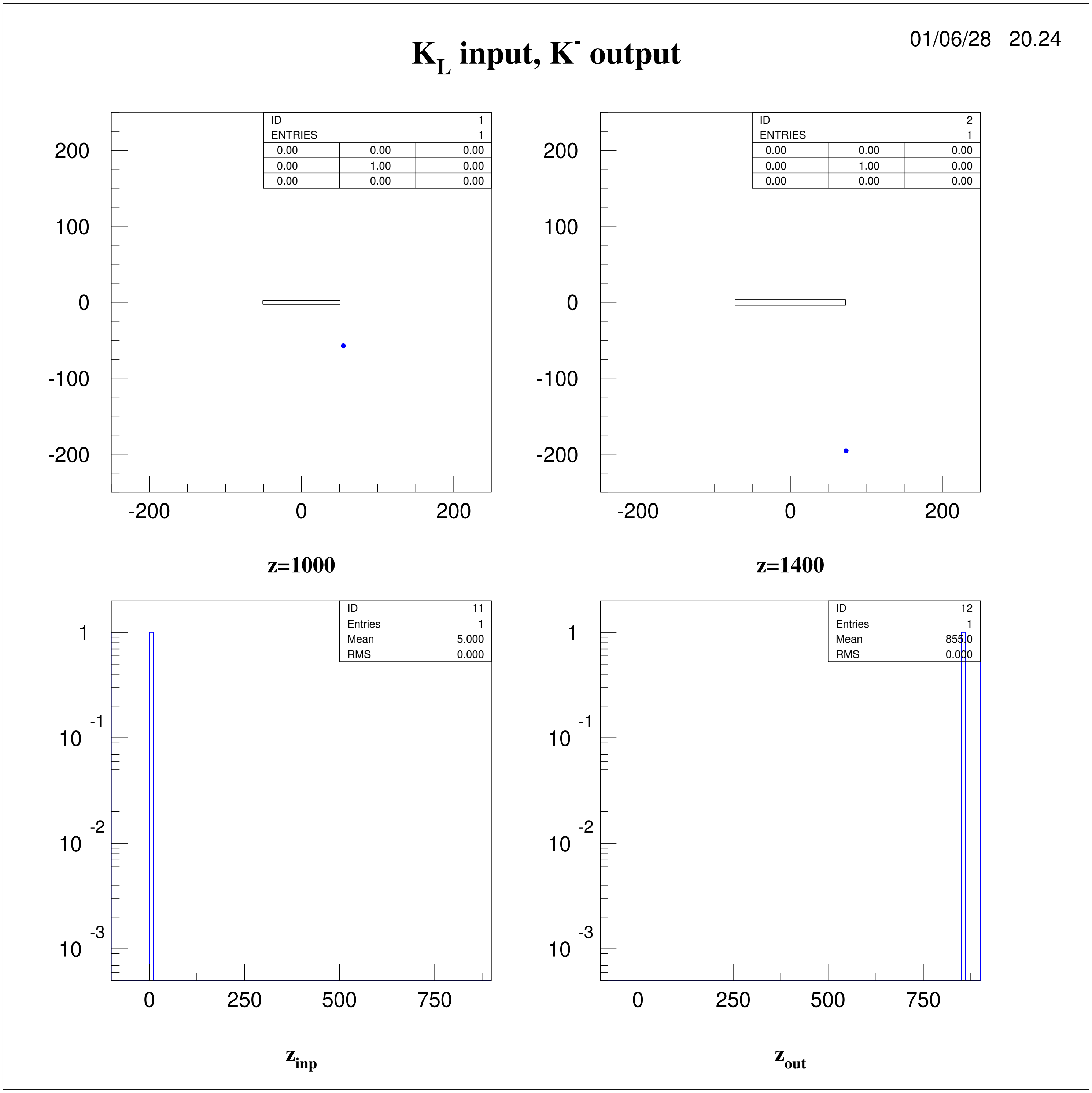
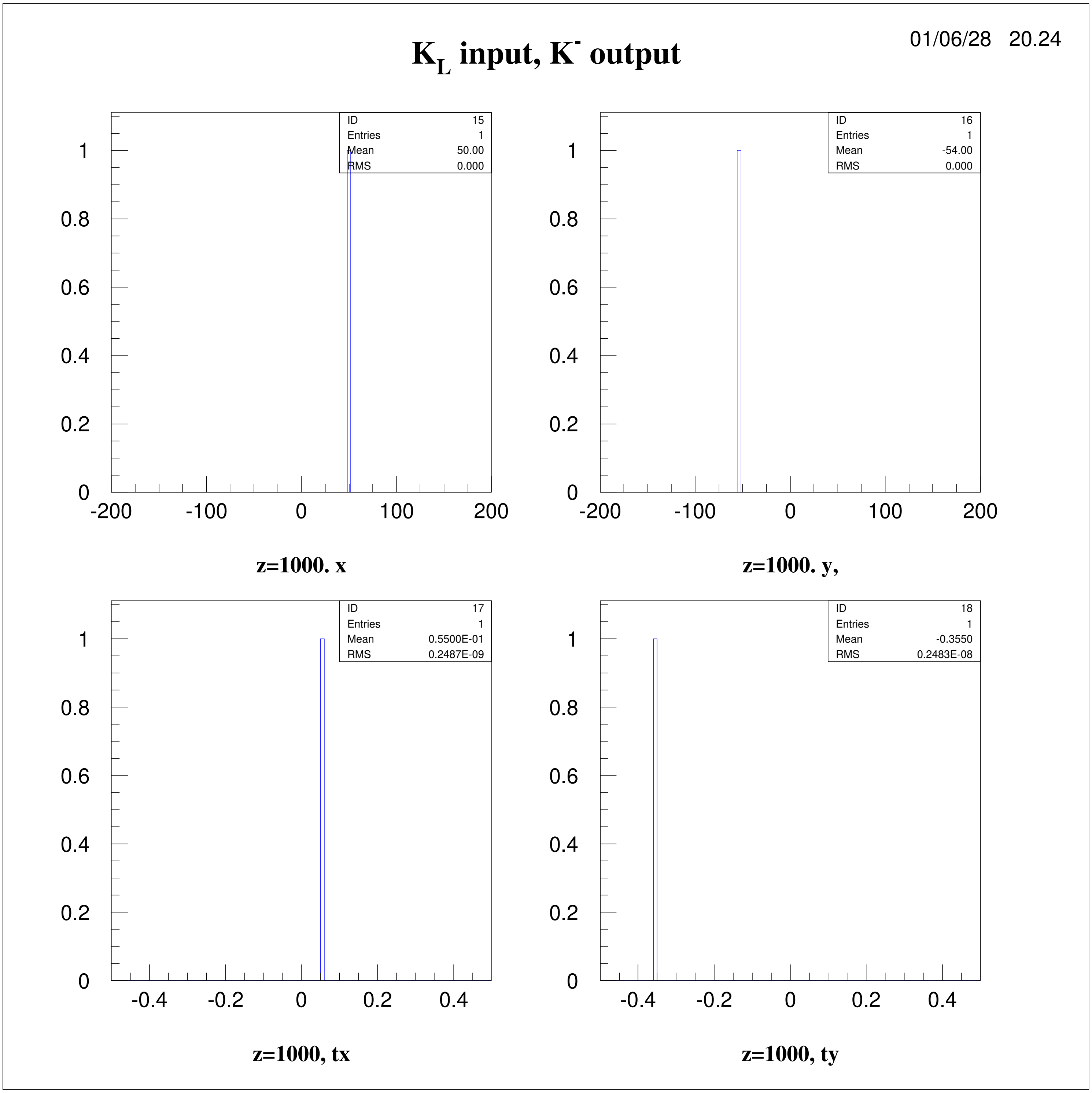


K_L input, K_L output (prescale 1000)
01/06/28 20.22
ID 1
ENTRIES 1004
0.00 0.00 0.00
0.00 0.100E+04 0.00
0.00 0.00 0.00
ID 2
ENTRIES 1004
0.00 0.00 0.00
0.00 0.100E+04 0.00
0.00 0.00 0.00
z=1000
z=1400
ID 11
Entries 1004
Mean 19.69
RMS 63.46
ID 12
Entries 1004
Mean 29.11
RMS 100.5
z_{inp}
z_{out}



K_L input, K_L output (prescale 1000)
01/06/28 20.23
ID 15
Entries 1004
Mean -0.5139
RMS 27.15
z=1000. x
ID 16
Entries 1004
Mean -0.1076
RMS 2.005
z=1000. y,
ID 17
Entries 1004
Mean -0.2889E-03
RMS 0.2793E-01
z=1000, tx
ID 18
Entries 1004
Mean -0.2191E-03
RMS 0.4995E-02
z=1000, ty


K_L input, K- output
01/06/28 20.24
ID 1
ENTRIES 1
0.00 0.00 0.00
0.00 1.00 0.00
0.00 0.00 0.00
ID 2
ENTRIES 1
0.00 0.00 0.00
0.00 1.00 0.00
0.00 0.00 0.00
200
100
0
-100
-200
-200 0 200
z=1000
z=1400
ID 11
Entries 1
Mean 5.000
RMS 0.000
ID 12
Entries 1
Mean 855.0
RMS 0.000
1
10 -1
10 -2
10 -3
0 250 500 750
z_inp
z_out



K_L input, K^- output
01/06/28 20.24
ID 15
Entries 1
Mean 50.00
RMS 0.000
z=1000. x
ID 16
Entries 1
Mean -54.00
RMS 0.000
z=1000. y,
ID 17
Entries 1
Mean 0.5500E-01
RMS 0.2487E-09
z=1000, tx
ID 18
Entries 1
Mean -0.3550
RMS 0.2483E-08
z=1000, ty