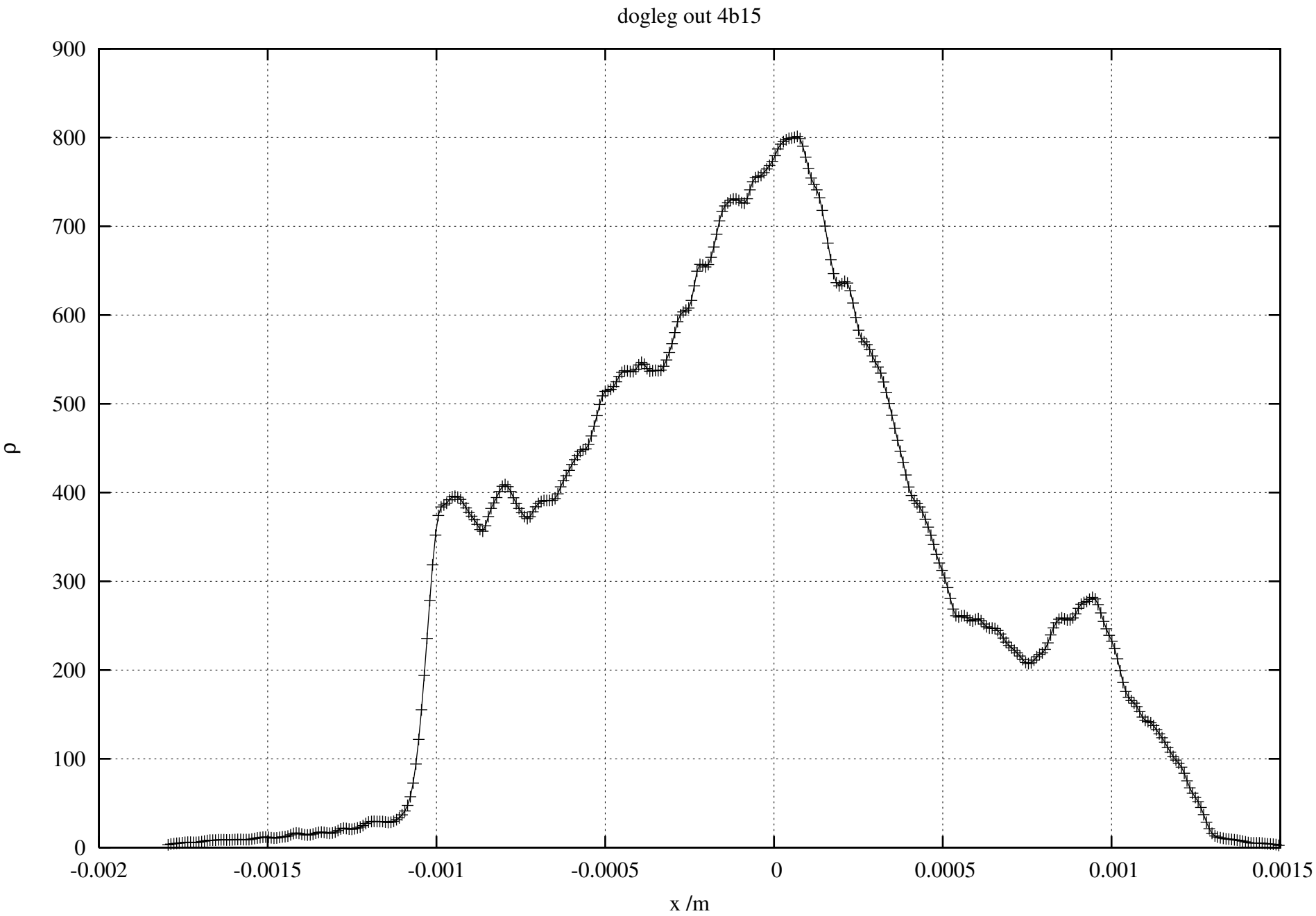
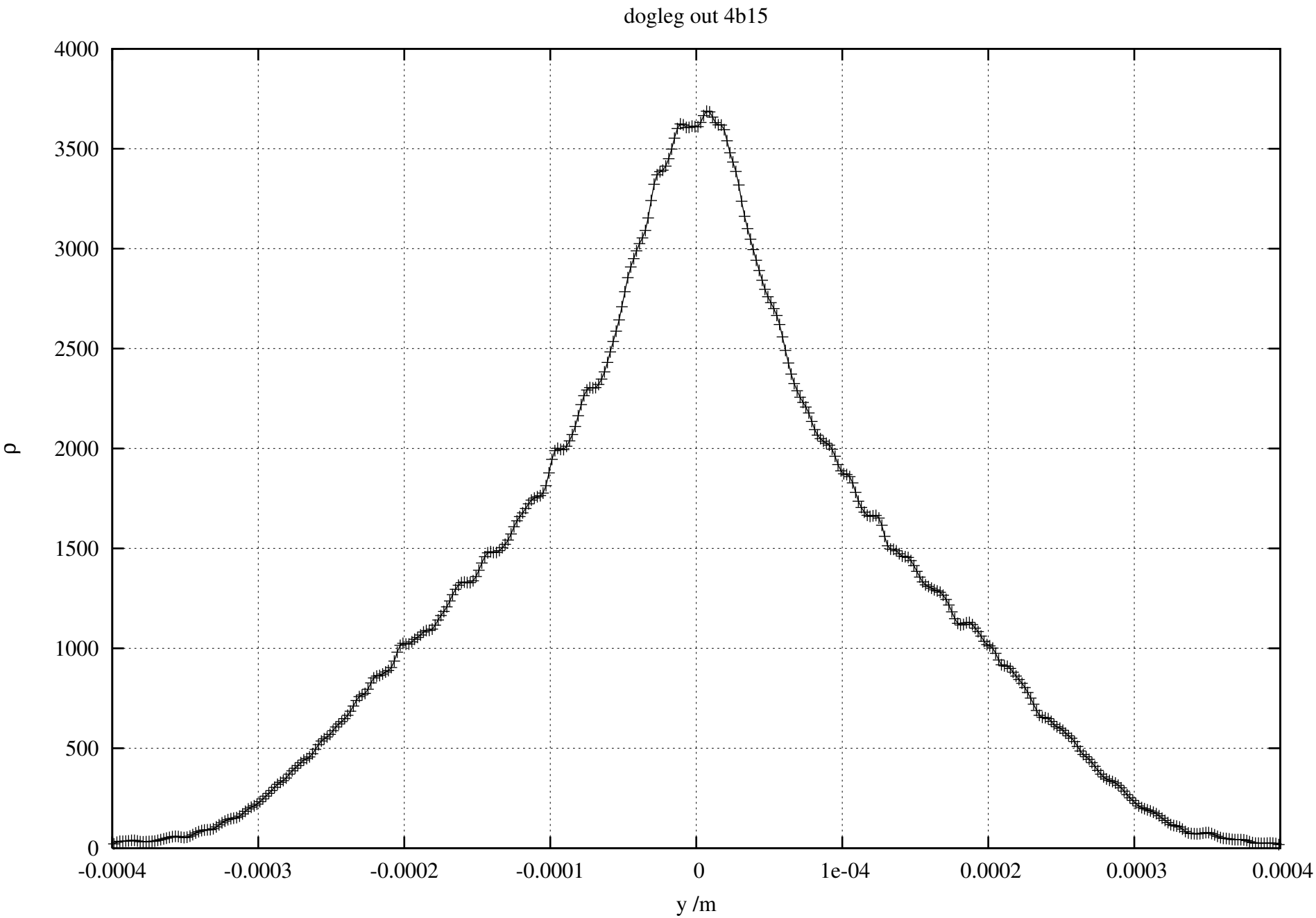
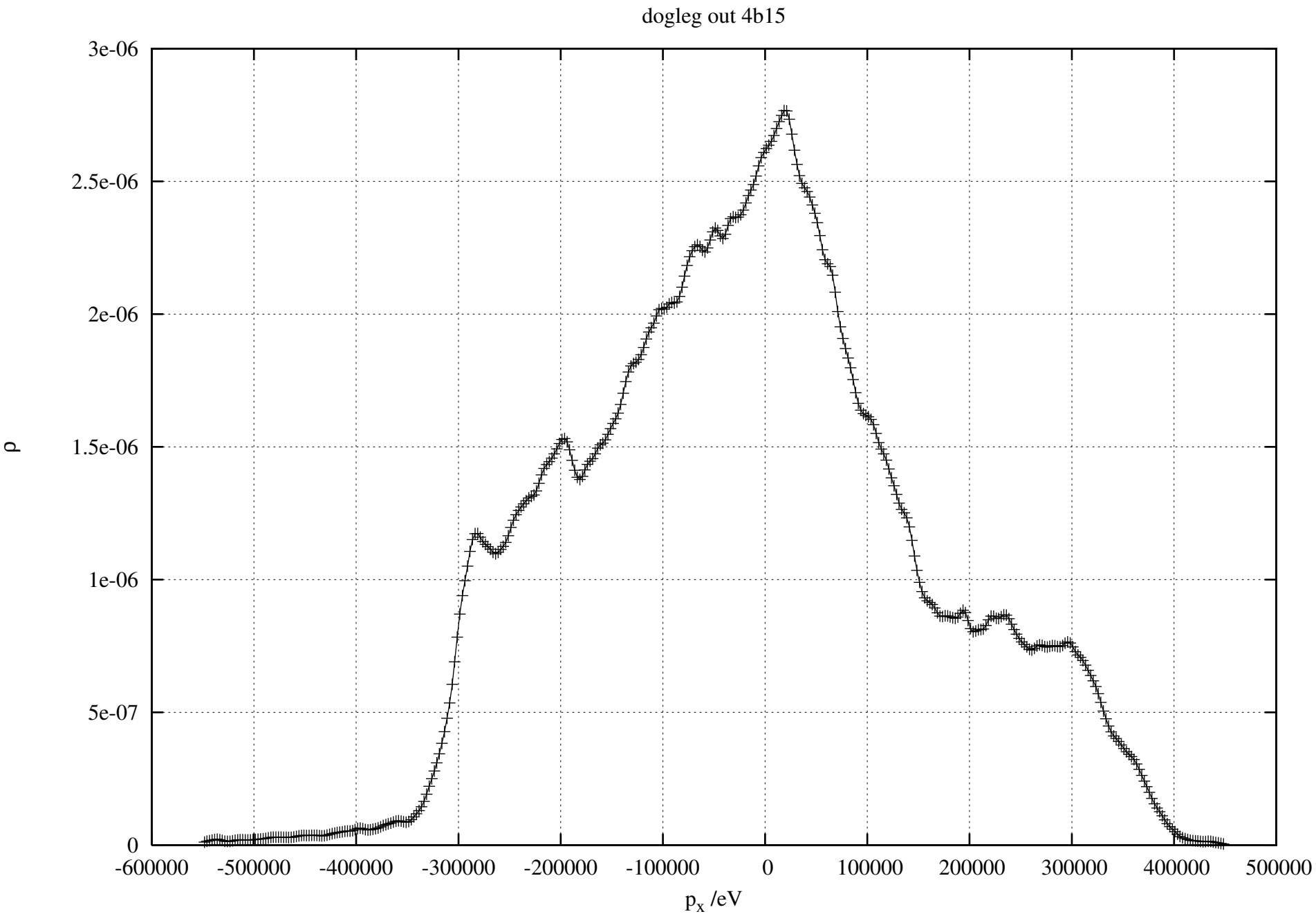
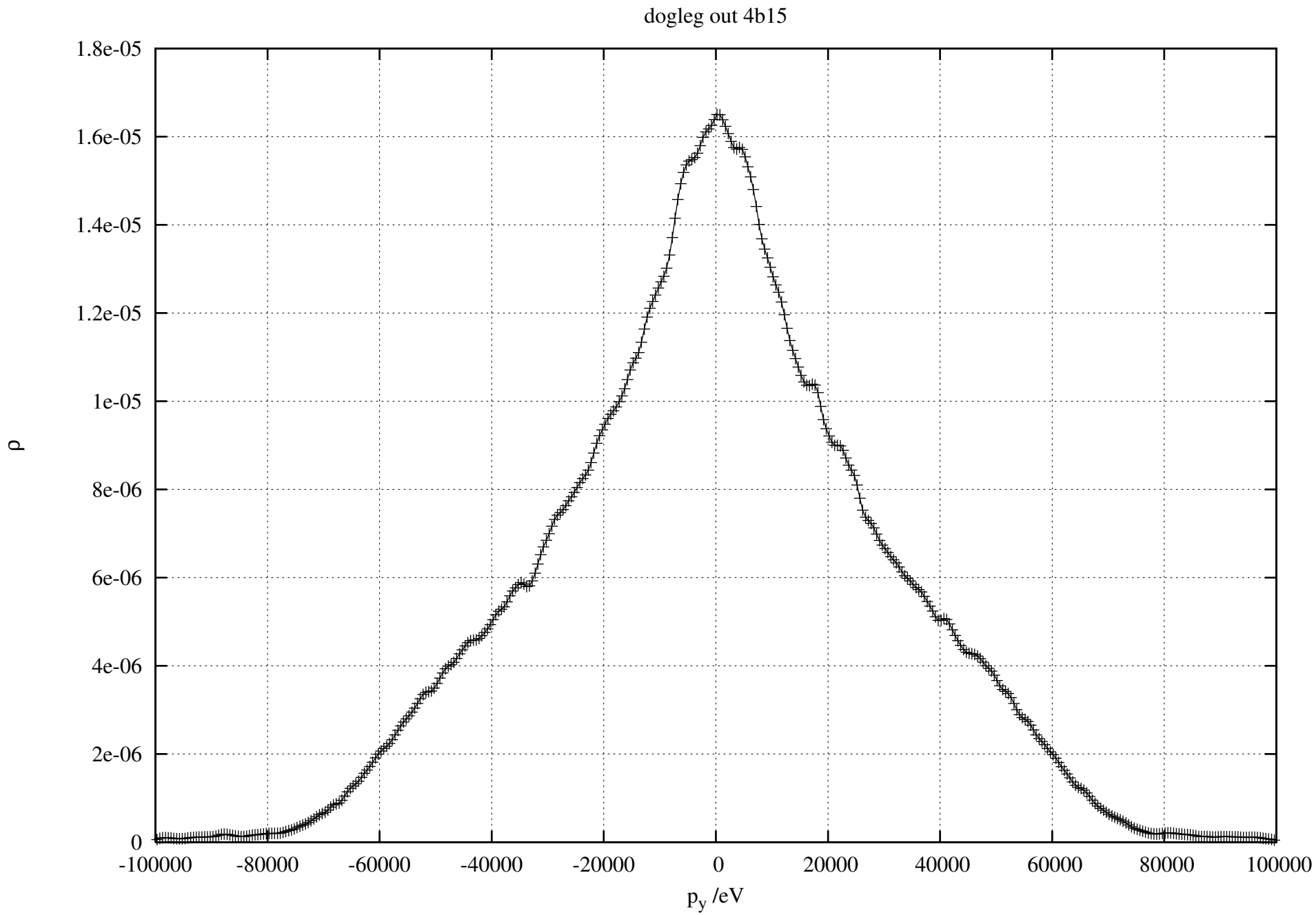
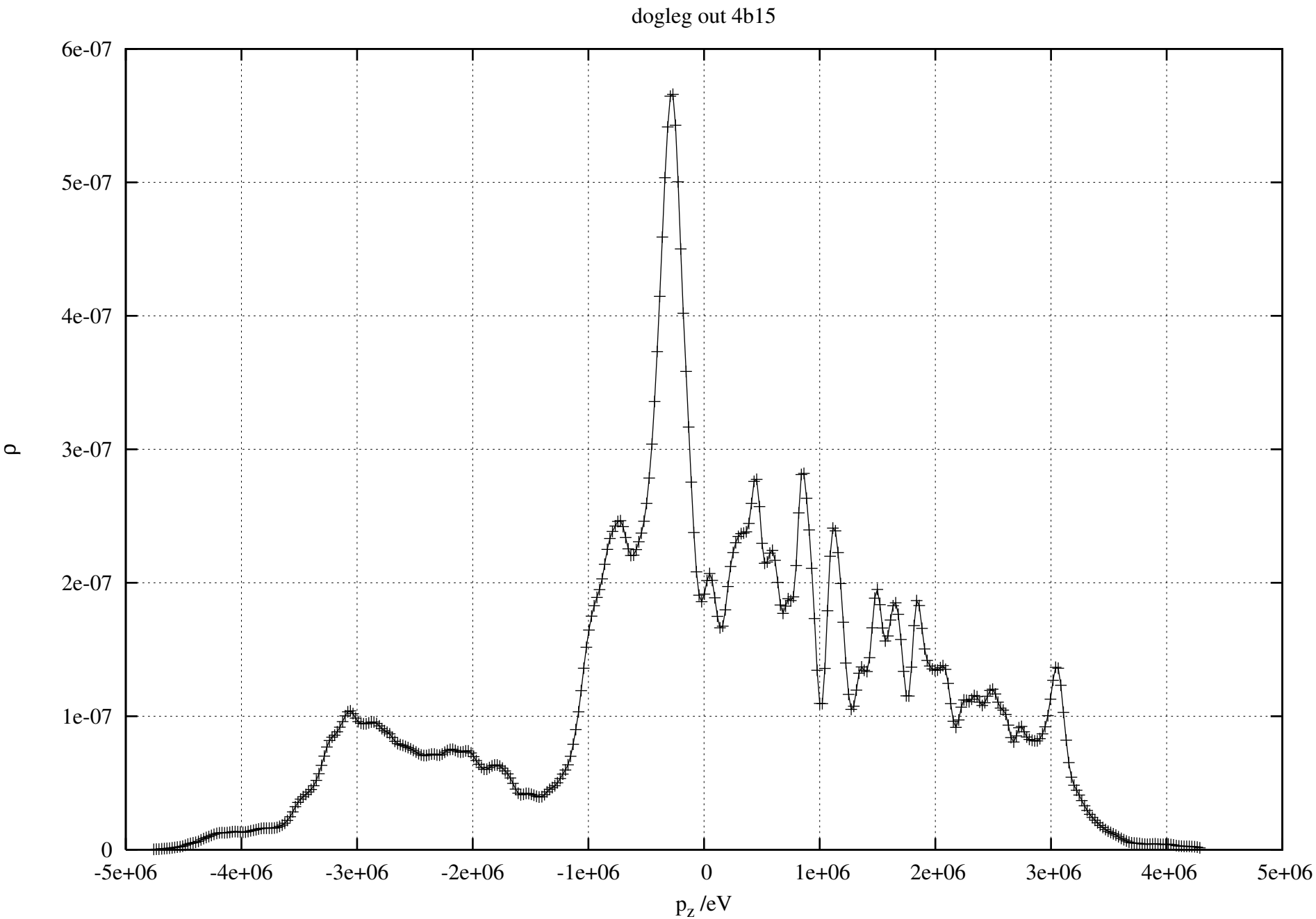
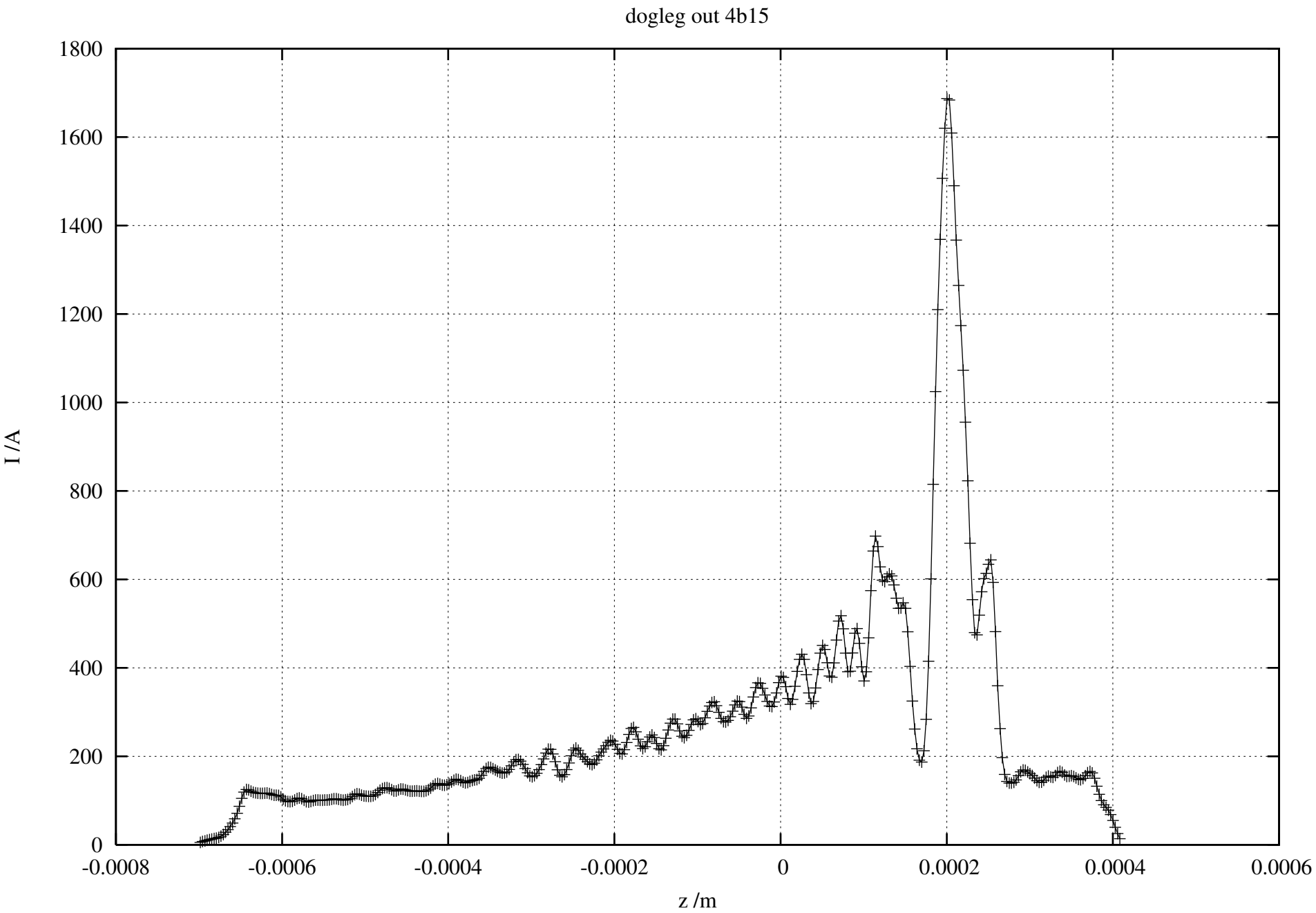

dogleg out 4b15
900
800
700
600
500
400
300
200
100
0
ρ
-0.002
-0.0015
-0.001
-0.0005
0
0.0005
0.001
0.0015
x /m

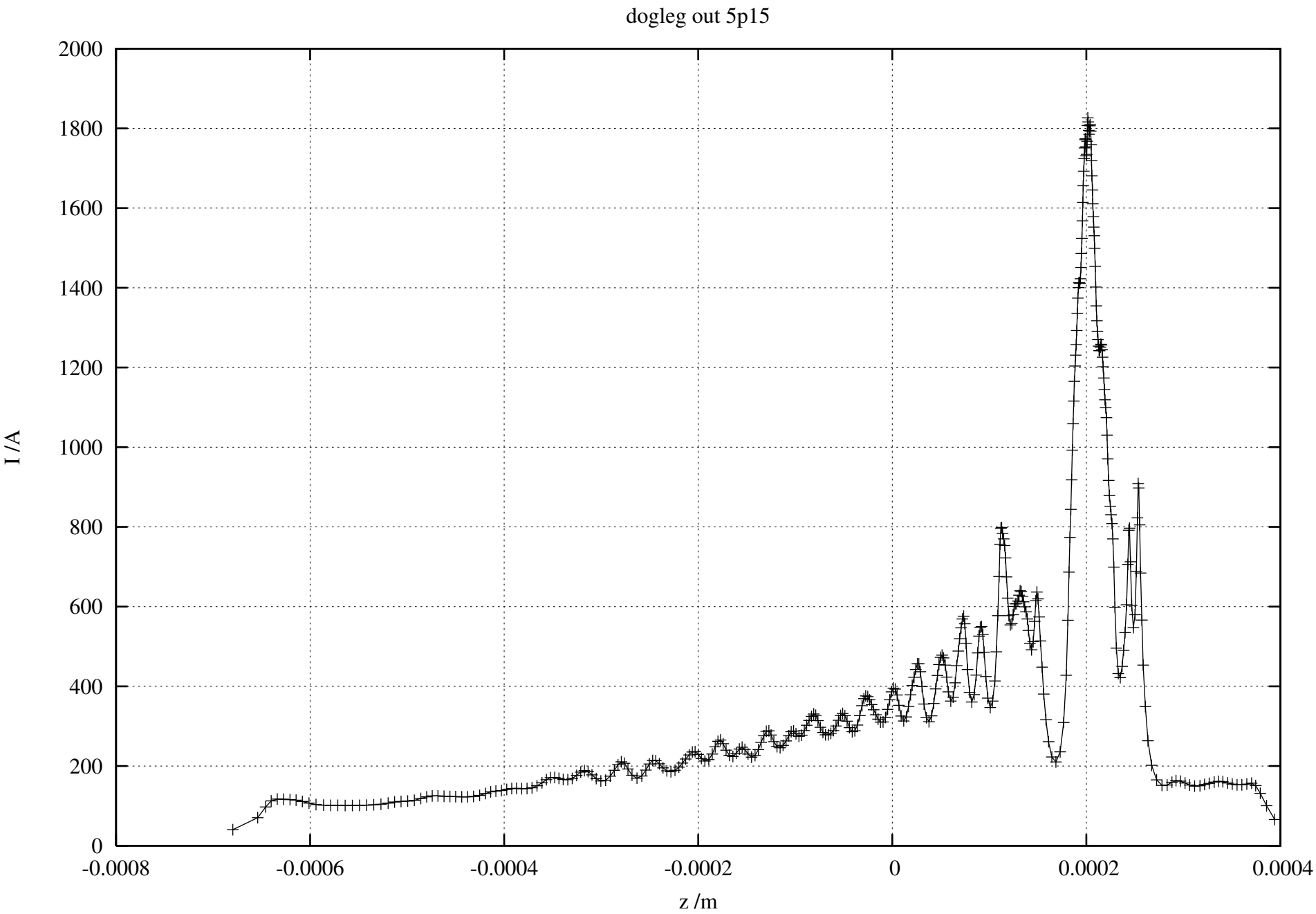

dogleg out 4b15
4000
3500
3000
2500
2000
1500
1000
500
0
ρ
-0.0004
-0.0003
-0.0002
-0.0001
0
1e-04
0.0002
0.0003
0.0004
y /m


dogleg out 4b15
3e-06
2.5e-06
2e-06
1.5e-06
1e-06
5e-07
0
ρ
-600000
-500000
-400000
-300000
-200000
-100000
0
100000
200000
300000
400000
500000
p_x /eV


dogleg out 4b15
1.8e-05
1.6e-05
1.4e-05
1.2e-05
1e-05
8e-06
6e-06
4e-06
2e-06
0
ρ
-100000
-80000
-60000
-40000
-20000
0
20000
40000
60000
80000
100000
p_y /eV


dogleg out 4b15
6e-07
5e-07
4e-07
3e-07
2e-07
1e-07
0
ρ
-5e+06
-4e+06
-3e+06
-2e+06
-1e+06
0
1e+06
2e+06
3e+06
4e+06
5e+06
p_z /eV


dogleg out 4b15
I /A
z /m
1800
1600
1400
1200
1000
800
600
400
200
0
-0.0008
-0.0006
-0.0004
-0.0002
0
0.0002
0.0004
0.0006


dogleg out 5p15
I /A
z /m
2000
1800
1600
1400
1200
1000
800
600
400
200
0
-0.0008
-0.0006
-0.0004
-0.0002
0
0.0002
0.0004