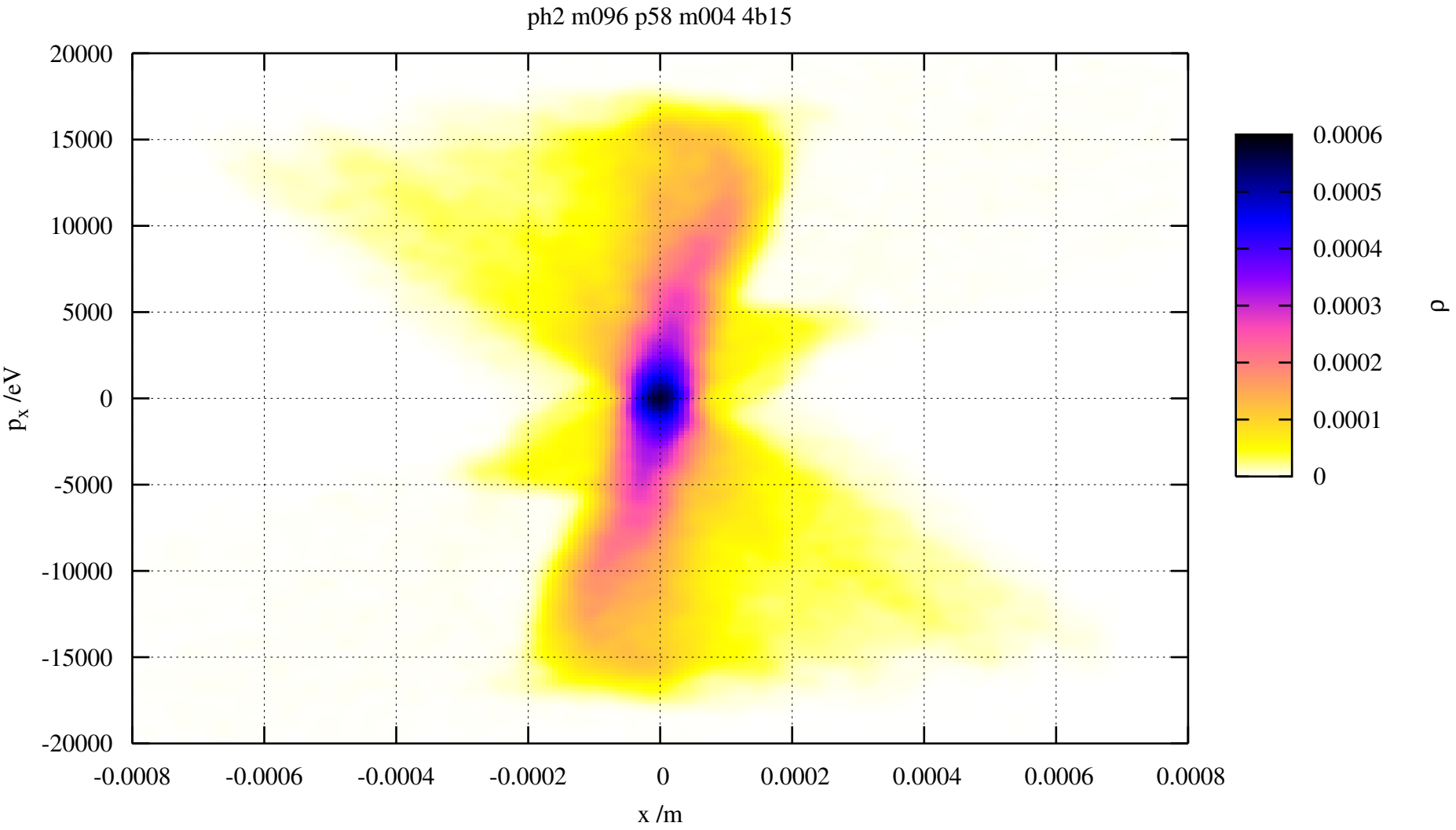
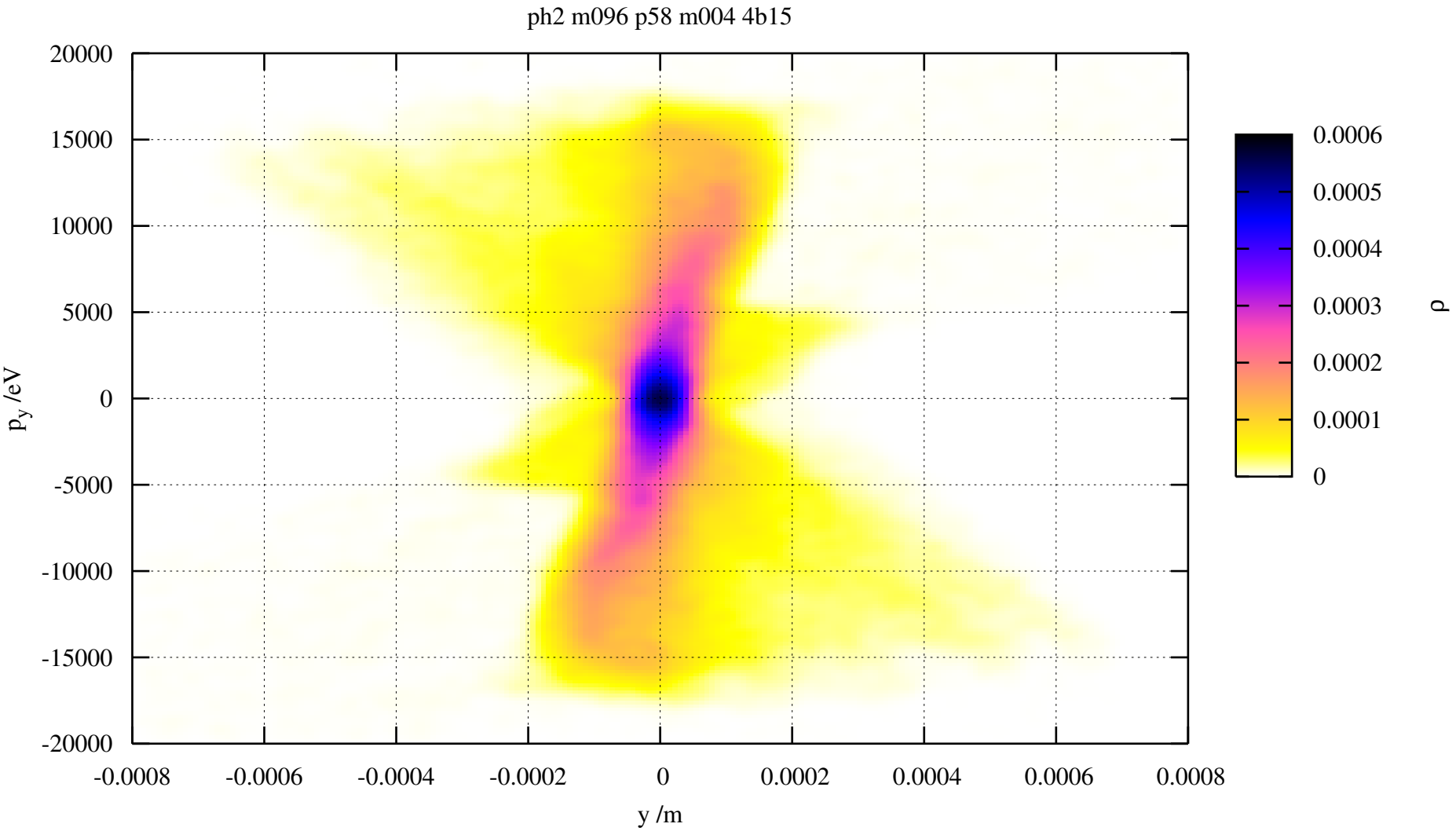
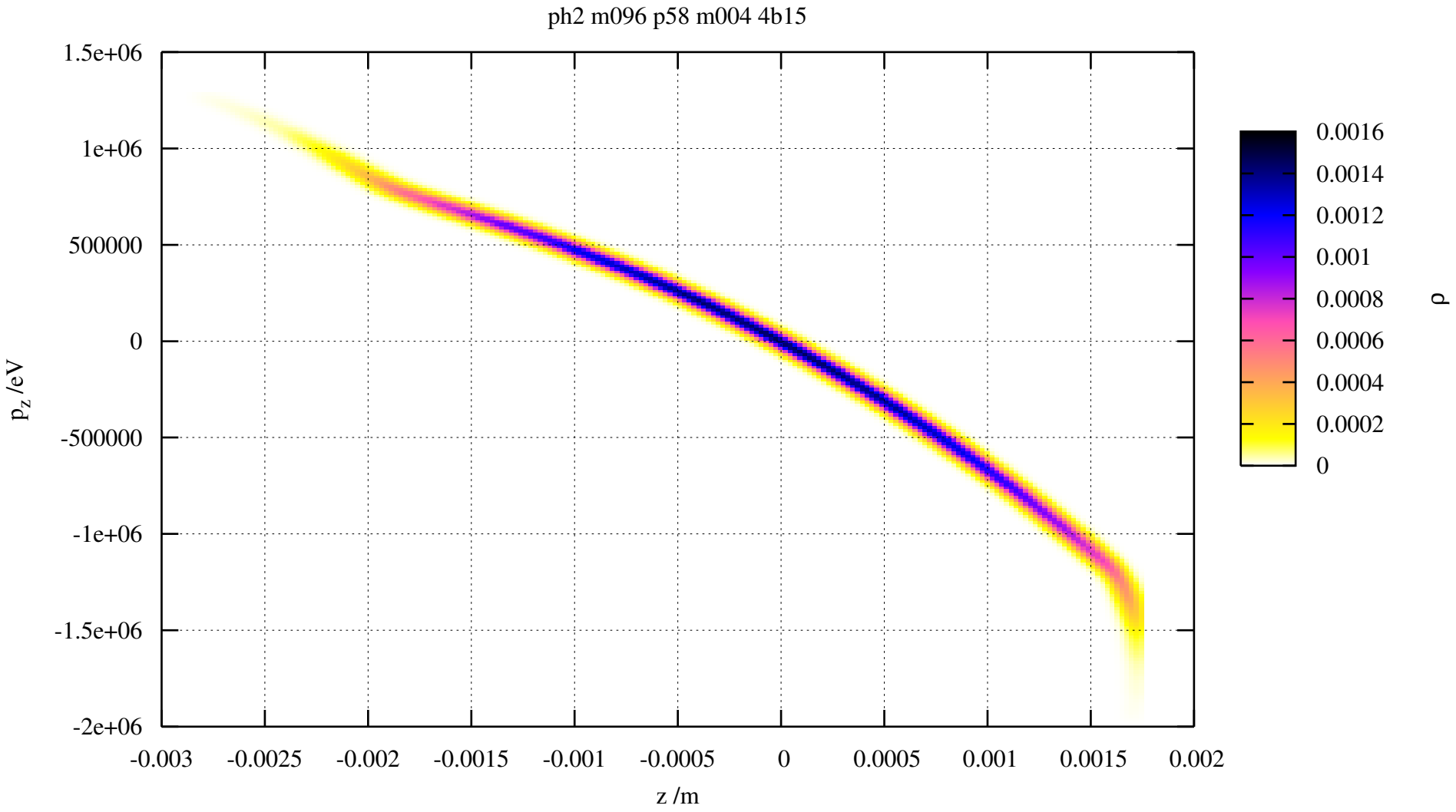
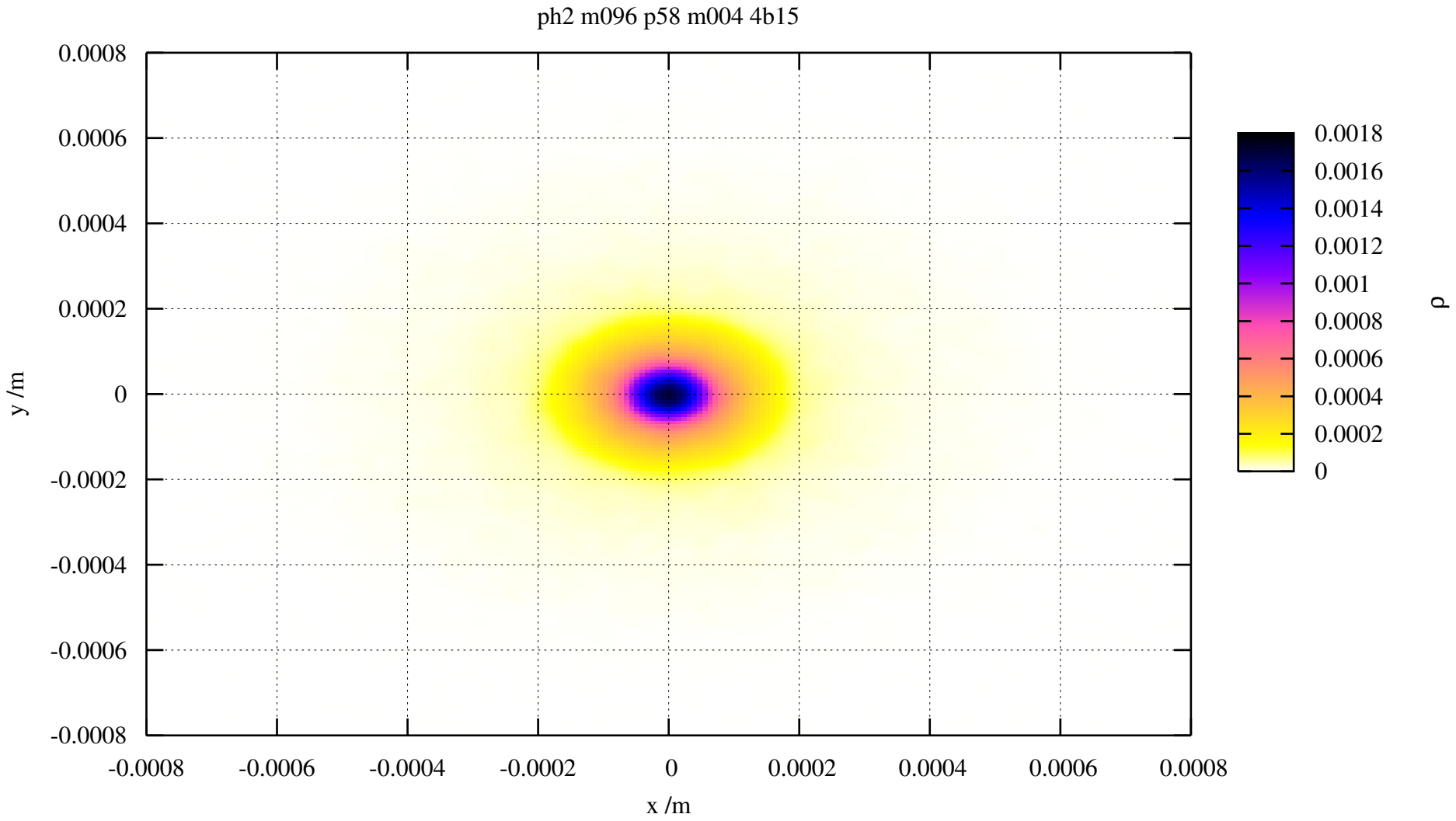
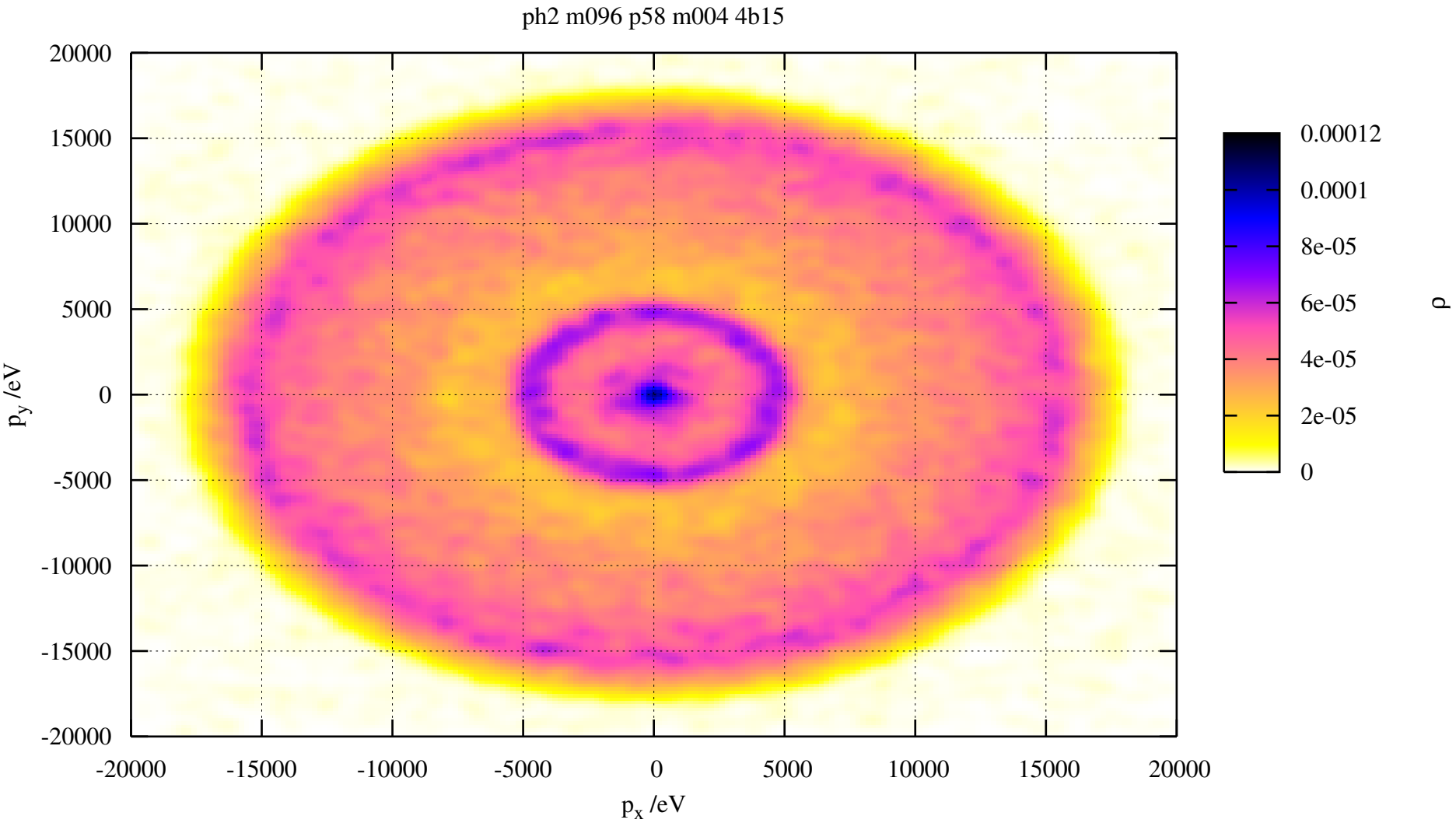
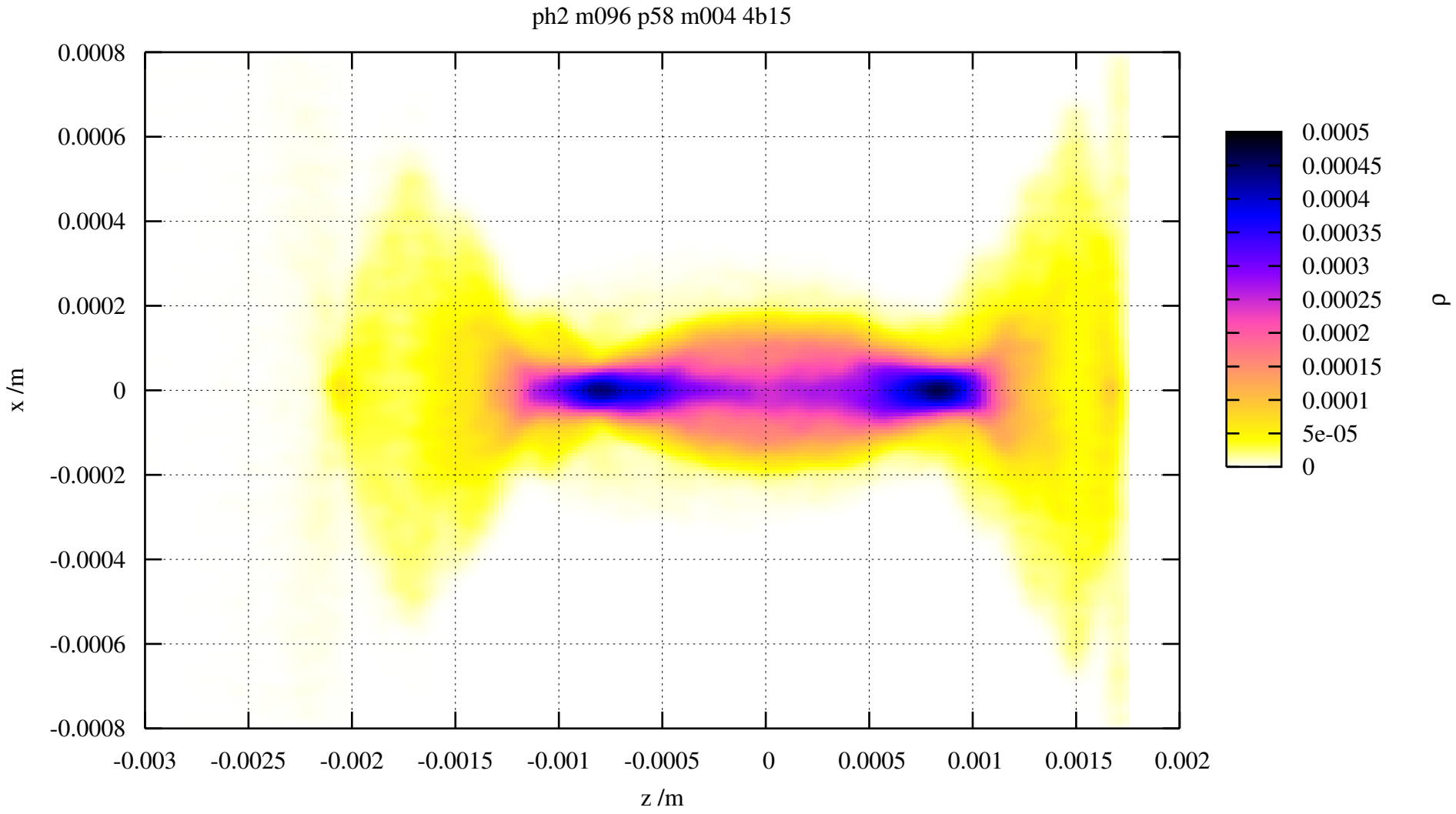

ph2 m096 p58 m004 4b15
20000
15000
10000
5000
0
-5000
-10000
-15000
-20000
p_x /eV
-0.0008
-0.0006
-0.0004
-0.0002
0
0.0002
0.0004
0.0006
0.0008
x /m
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0
ρ

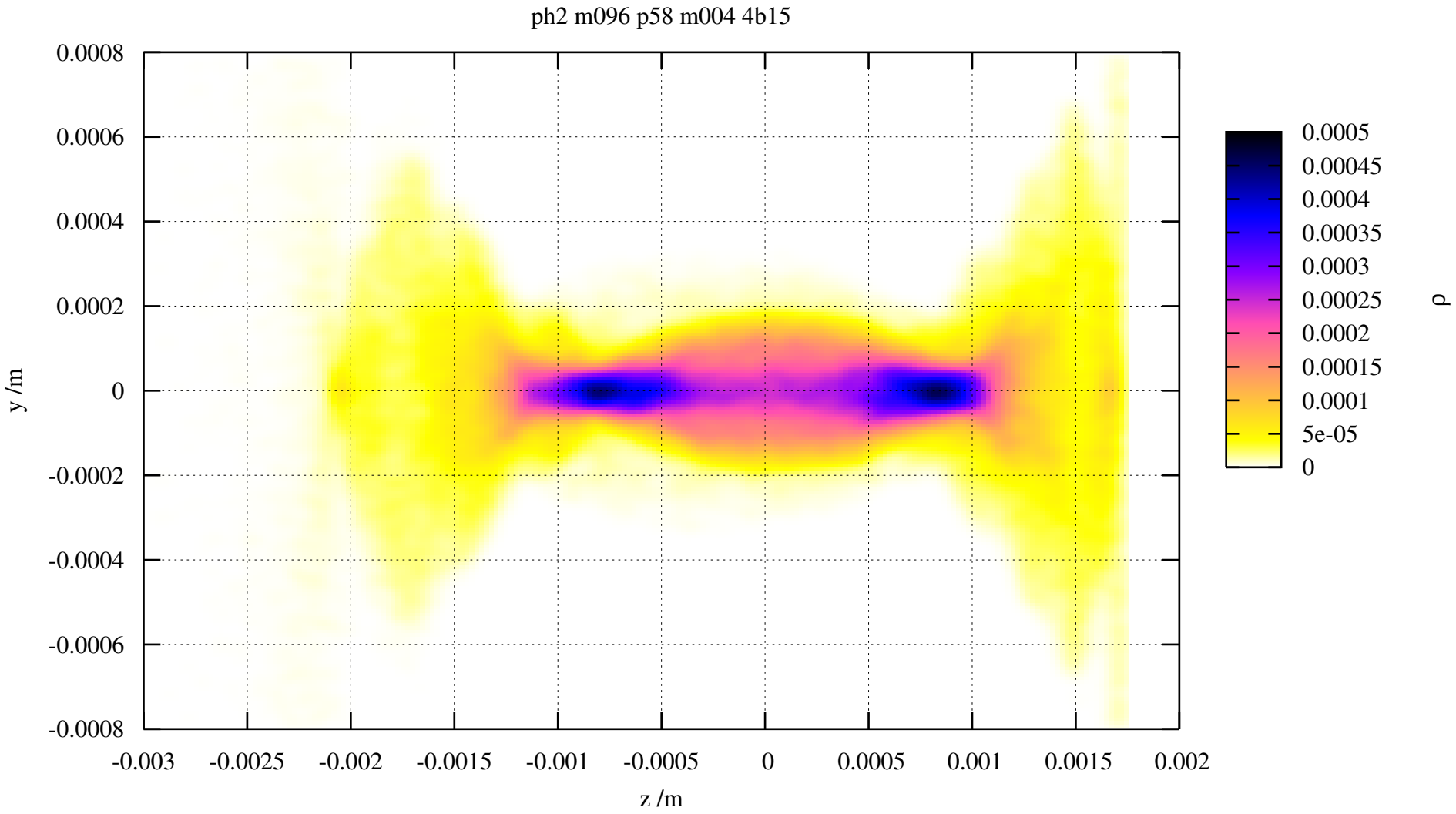

ph2 m096 p58 m004 4b15
20000
15000
10000
5000
0
-5000
-10000
-15000
-20000
p_y /eV
-0.0008
-0.0006
-0.0004
-0.0002
0
0.0002
0.0004
0.0006
0.0008
y /m
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0
ρ


ph2 m096 p58 m004 4b15
1.5e+06
1e+06
500000
0
-500000
-1e+06
-1.5e+06
-2e+06
p_z /eV
-0.003
-0.0025
-0.002
-0.0015
-0.001
-0.0005
0
0.0005
0.001
0.0015
0.002
z /m
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
ρ


ph2 m096 p58 m004 4b15
0.0008
0.0006
0.0004
0.0002
0
-0.0002
-0.0004
-0.0006
-0.0008
y /m
-0.0008
-0.0006
-0.0004
-0.0002
0
0.0002
0.0004
0.0006
0.0008
x /m
0.0018
0.0016
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
ρ


ph2 m096 p58 m004 4b15
20000
15000
10000
5000
0
-5000
-10000
-15000
-20000
p_y /eV
-20000
-15000
-10000
-5000
0
5000
10000
15000
20000
p_x /eV
0.00012
0.0001
8e-05
6e-05
4e-05
2e-05
0
ρ


ph2 m096 p58 m004 4b15
0.0008
0.0006
0.0004
0.0002
0
-0.0002
-0.0004
-0.0006
-0.0008
x /m
-0.003
-0.0025
-0.002
-0.0015
-0.001
-0.0005
0
0.0005
0.001
0.0015
0.002
z /m
0.0005
0.00045
0.0004
0.00035
0.0003
0.00025
0.0002
0.00015
0.0001
5e-05
0
ρ


ph2 m096 p58 m004 4b15
0.0008
0.0006
0.0004
0.0002
0
-0.0002
-0.0004
-0.0006
-0.0008
y /m
-0.003
-0.0025
-0.002
-0.0015
-0.001
-0.0005
0
0.0005
0.001
0.0015
0.002
z /m
0.0005
0.00045
0.0004
0.00035
0.0003
0.00025
0.0002
0.00015
0.0001
5e-05
0
ρ