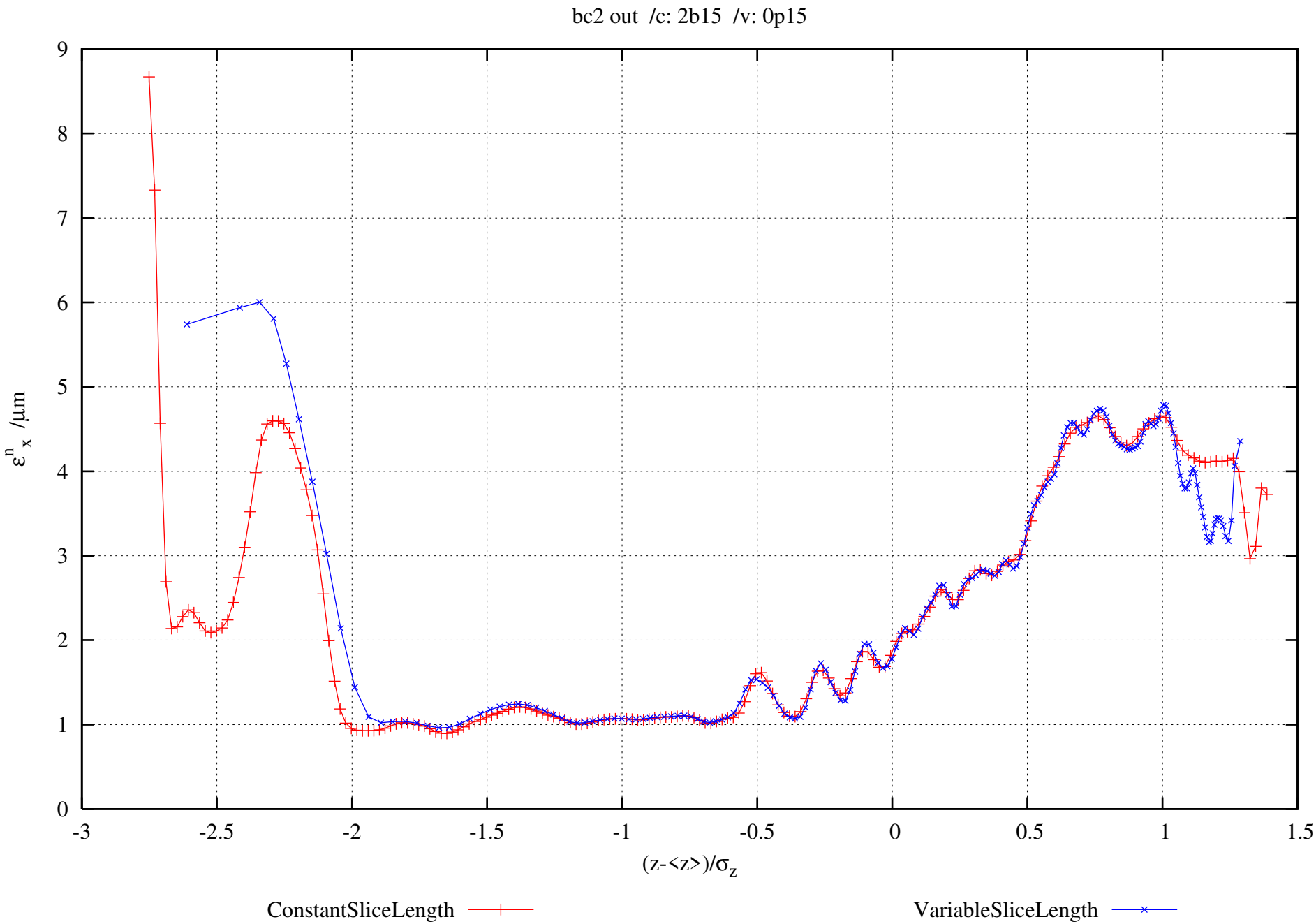
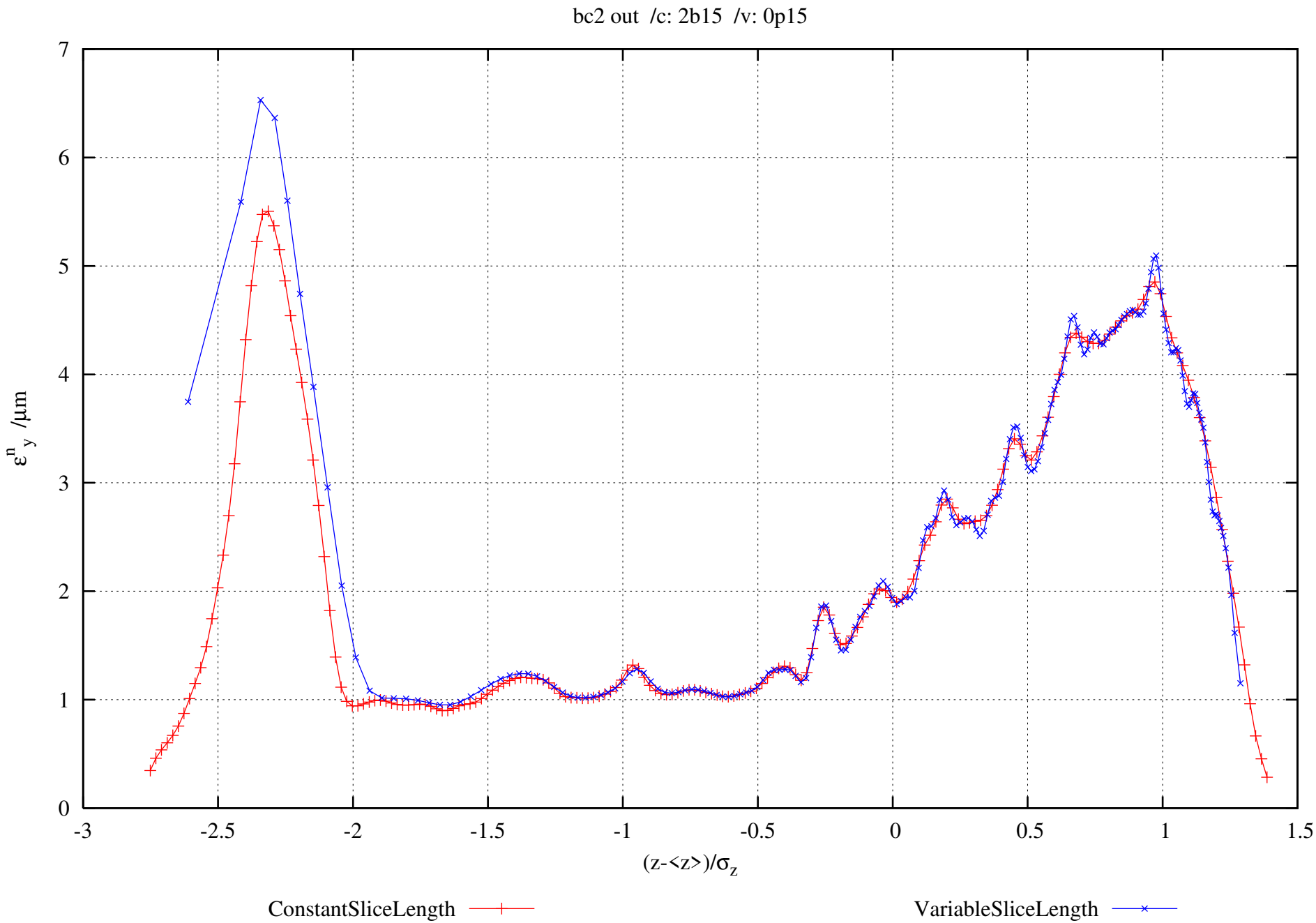
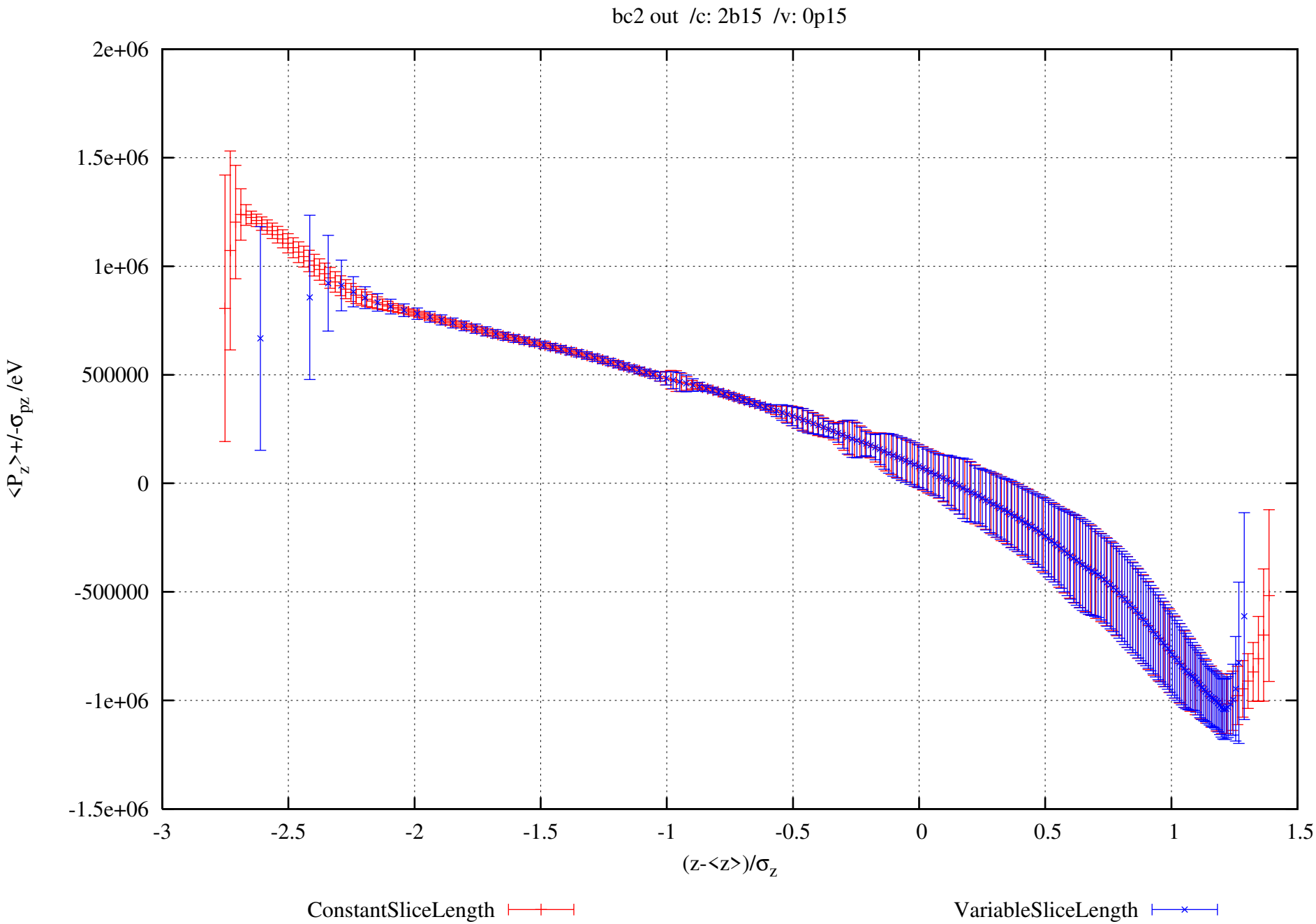
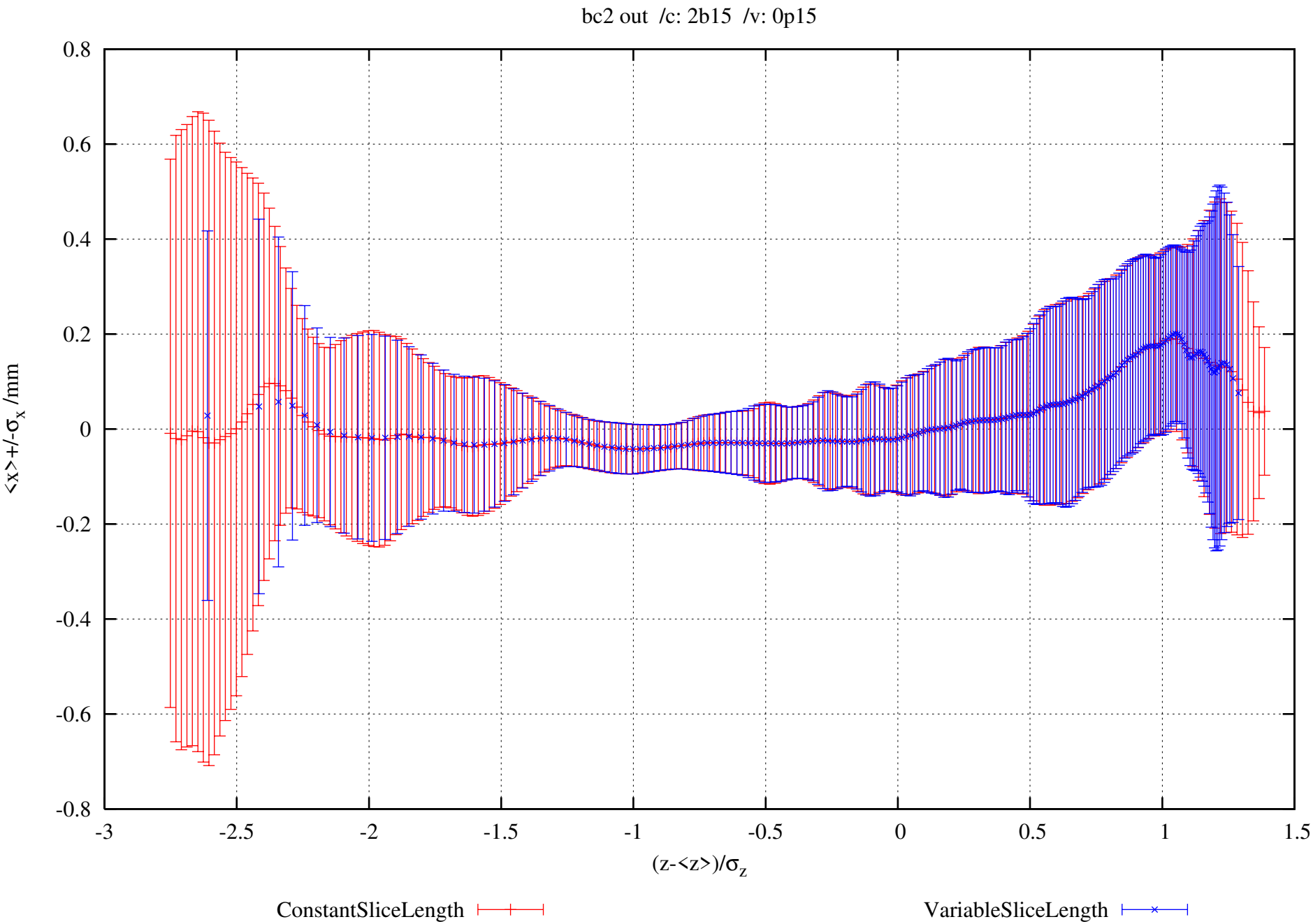
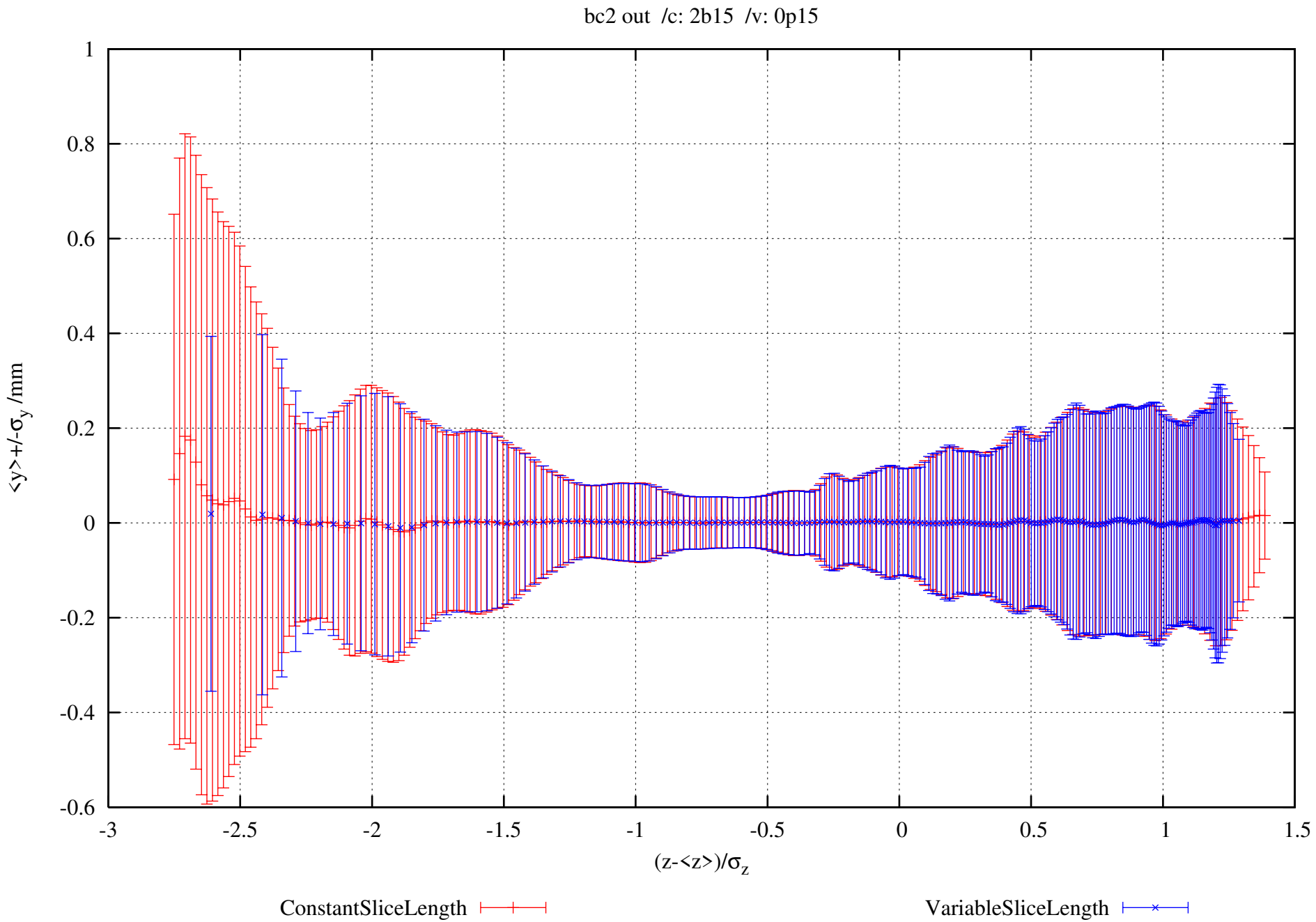
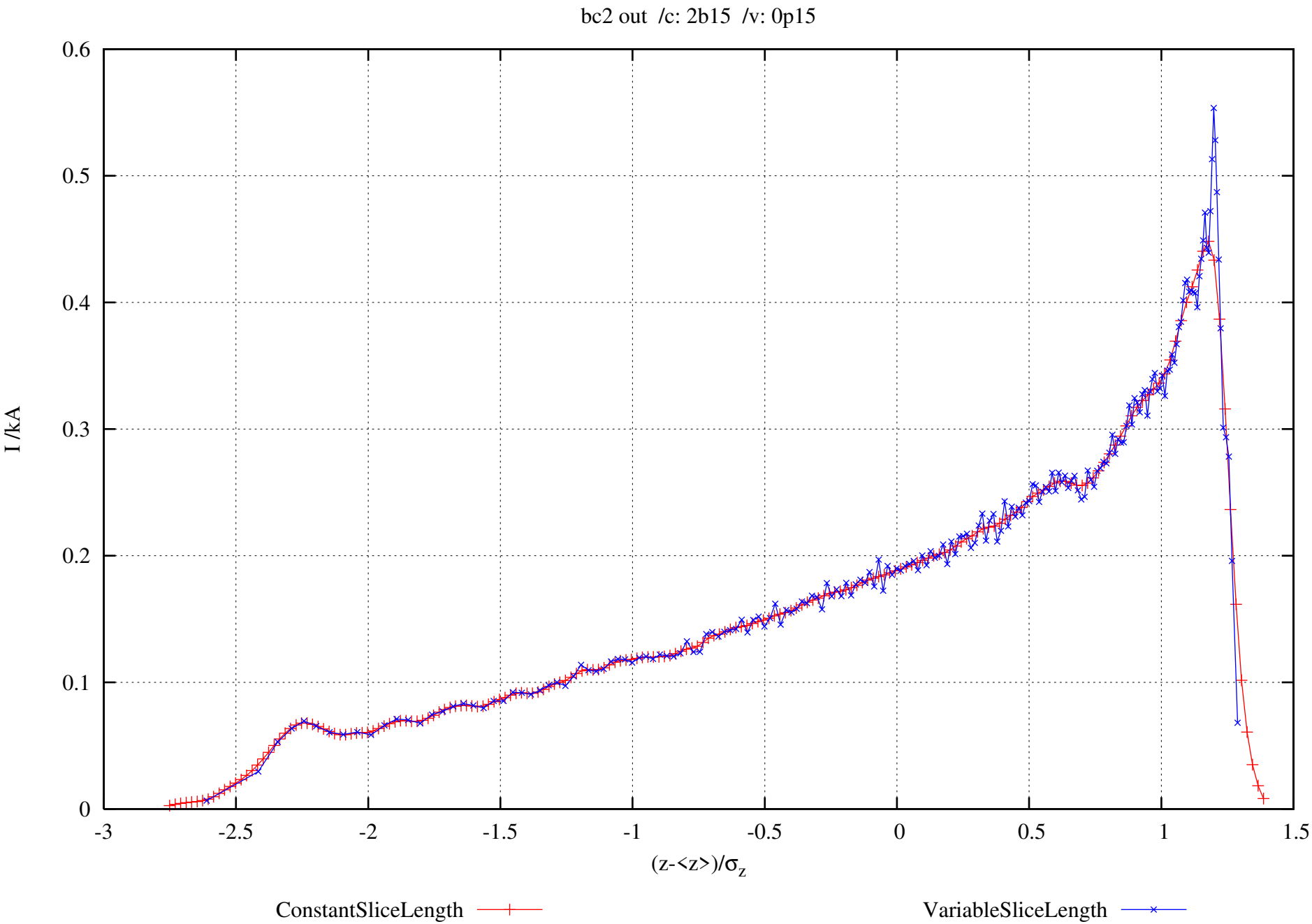

bc2 out /c: 2b15 /v: 0p15
9
8
7
6
5
4
3
2
1
0
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
ε^n_x /µm
(z-<z>)/σ_z
ConstantSliceLength
VariableSliceLength

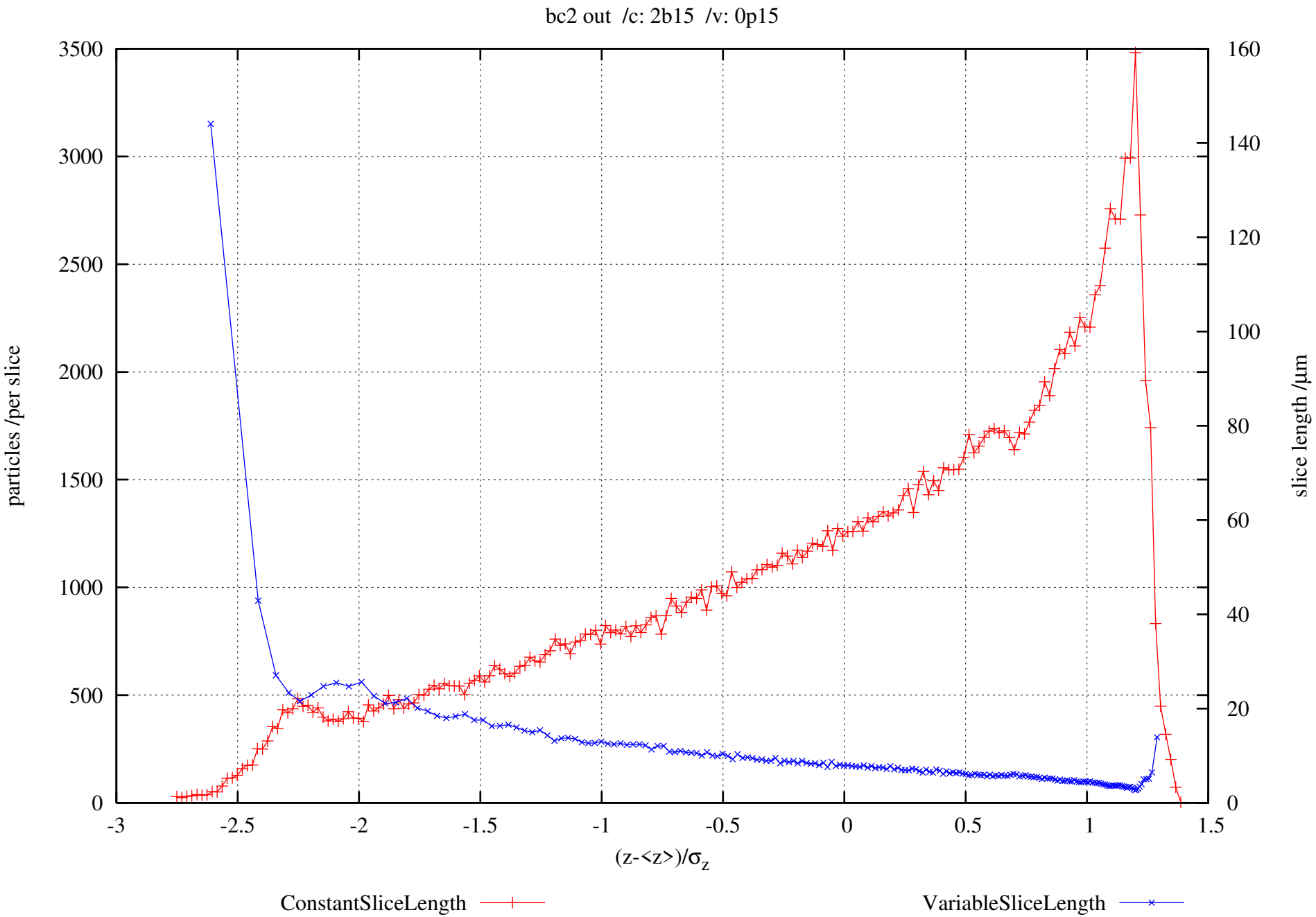

bc2 out /c: 2b15 /v: 0p15
7
6
5
4
3
2
1
0
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
ε^n_y /µm
(z-<z>)/σ_z
ConstantSliceLength
VariableSliceLength


bc2 out /c: 2b15 /v: 0p15
2e+06
1.5e+06
1e+06
500000
0
-500000
-1e+06
-1.5e+06
<P_z>+/-σ_pz /eV
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
(z-<z>)/σ_z
ConstantSliceLength
VariableSliceLength


bc2 out /c: 2b15 /v: 0p15
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
<x>+/-σx /mm
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
(z-<z>)/σz
ConstantSliceLength
VariableSliceLength


bc2 out /c: 2b15 /v: 0p15
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
<y>+/-σy /mm
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
(z-<z>)/σz
ConstantSliceLength
VariableSliceLength


bc2 out /c: 2b15 /v: 0p15
I /kA
0.6
0.5
0.4
0.3
0.2
0.1
0
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5
(z-<z>)/σz
ConstantSliceLength
VariableSliceLength


bc2 out /c: 2b15 /v: 0p15
particles /per slice
slice length /µm
(z-<z>)/σz
ConstantSliceLength
VariableSliceLength
3500
3000
2500
2000
1500
1000
500
0
160
140
120
100
80
60
40
20
0
-3
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1.5