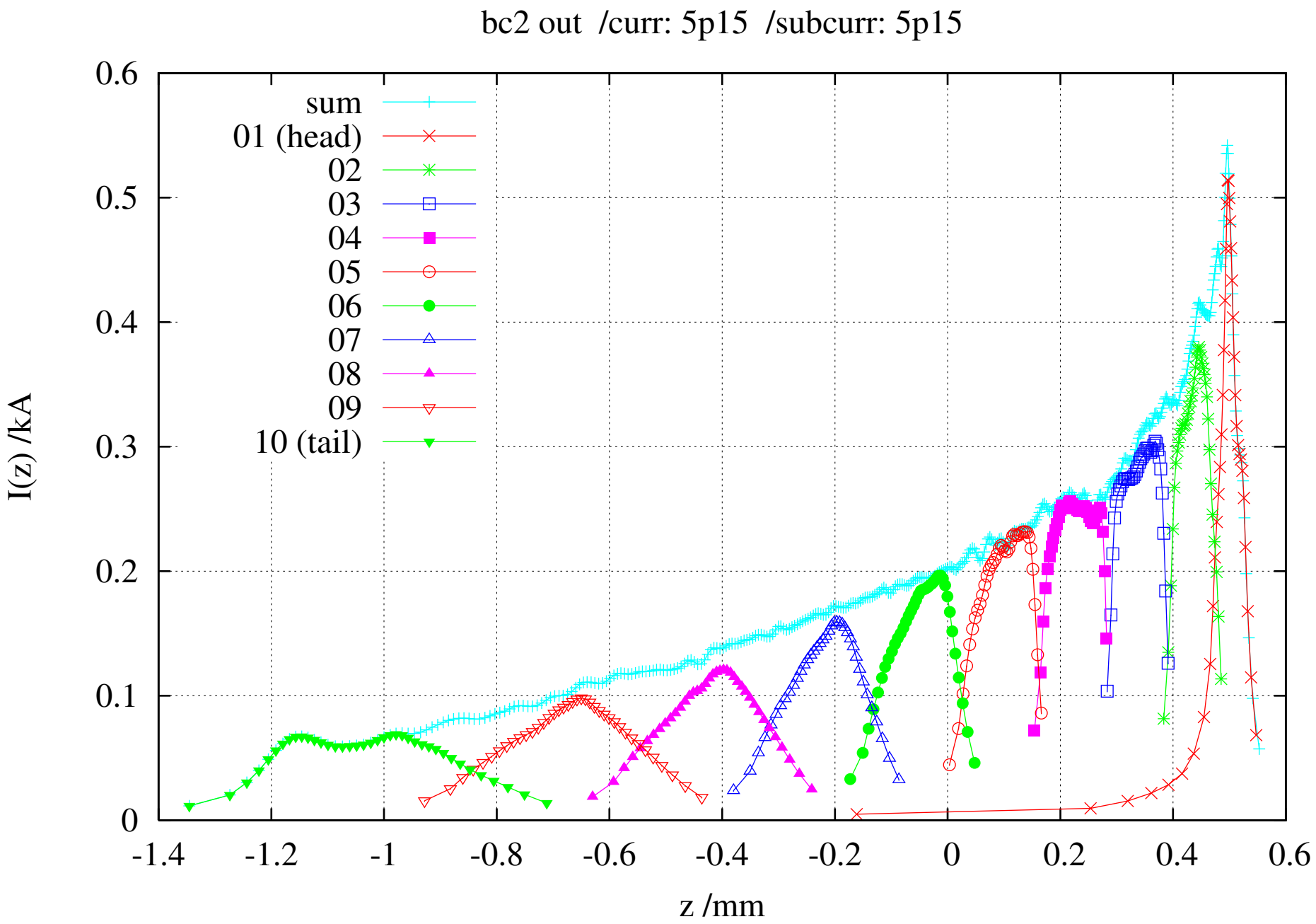
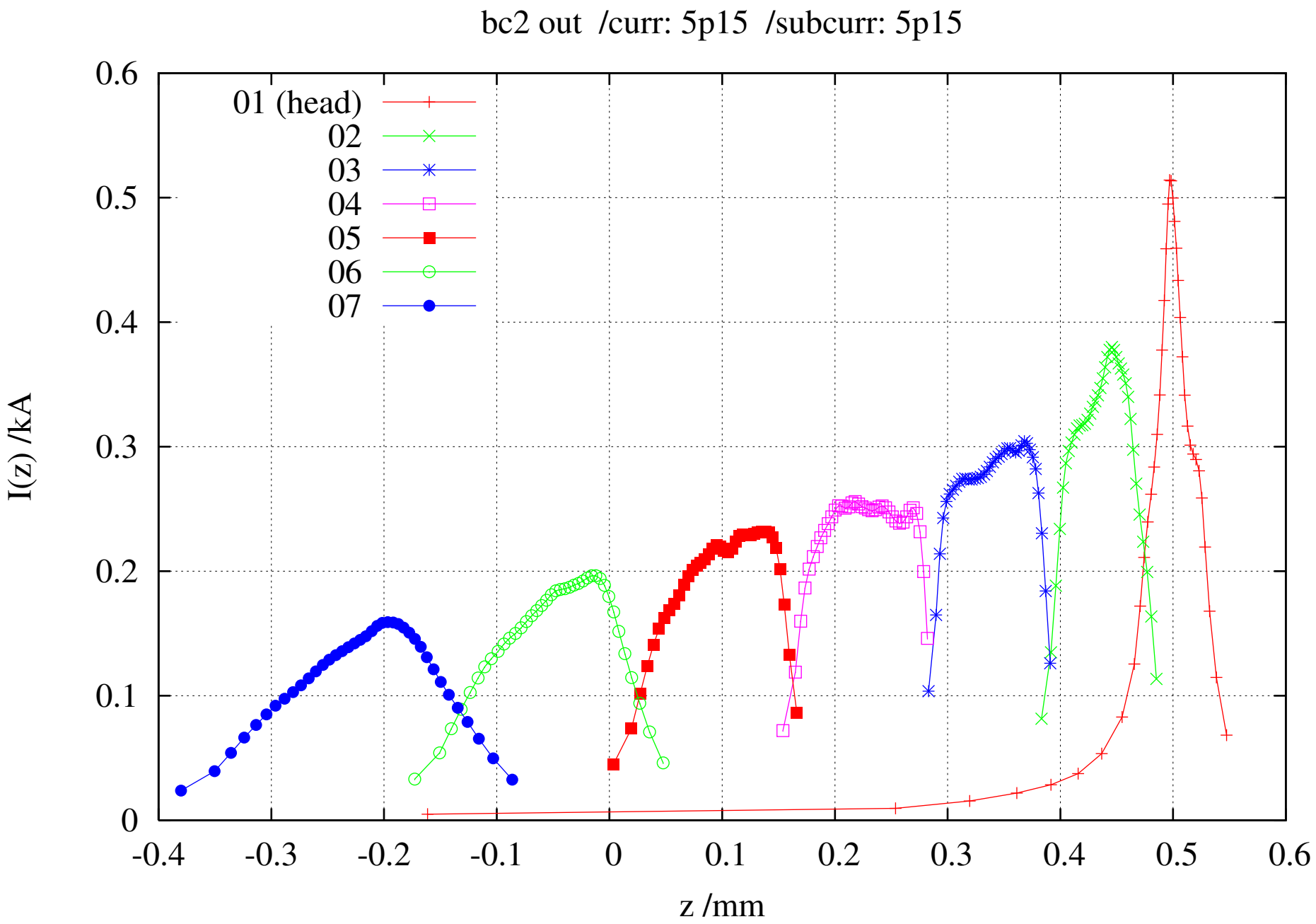
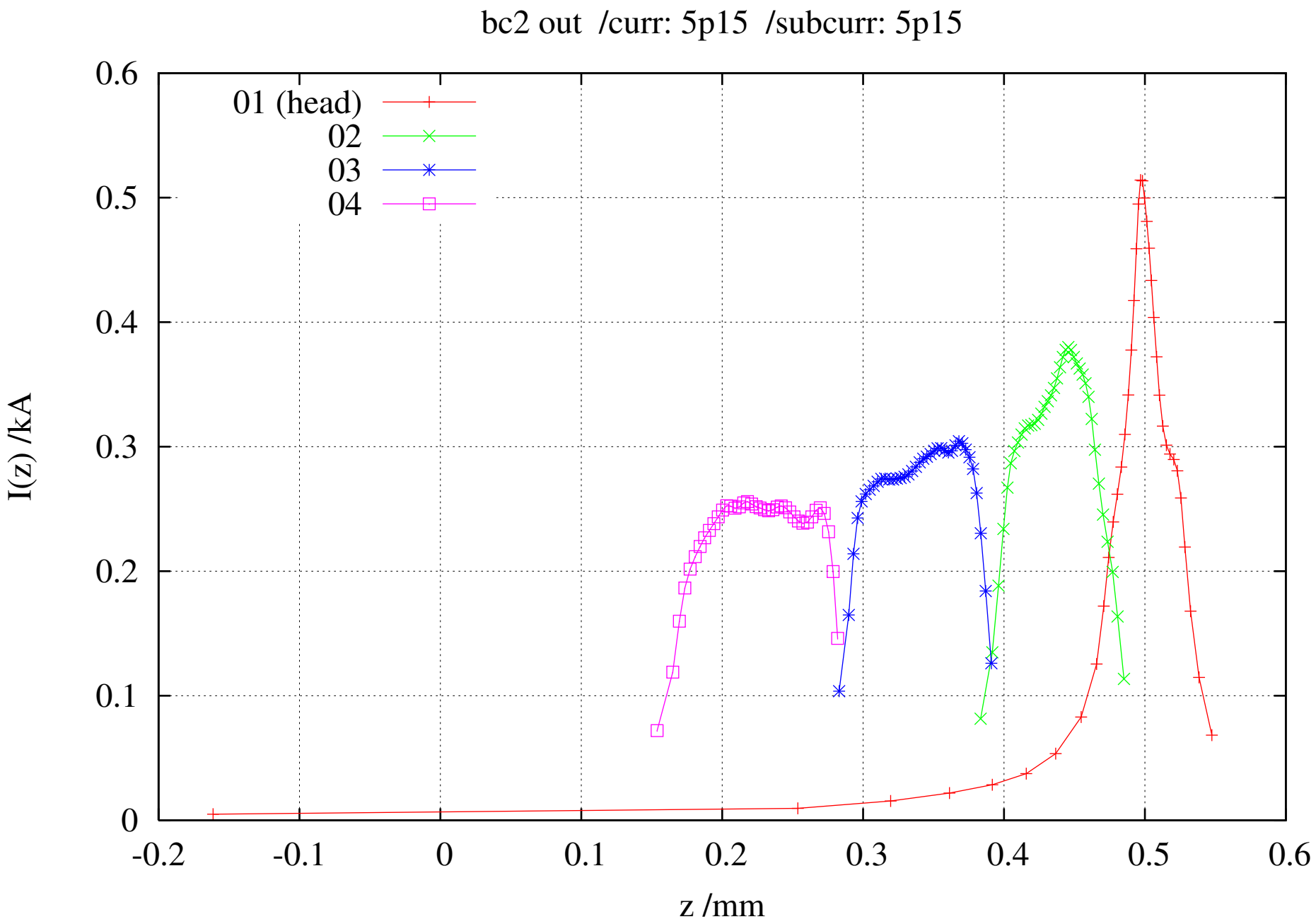

bc2 out /curr: 5p15 /subcurr: 5p15
sum
01 (head)
02
03
04
05
06
07
08
09
10 (tail)
I(z) /kA
z /mm
0.6
0.5
0.4
0.3
0.2
0.1
0
-1.4
-1.2
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6


bc2 out /curr: 5p15 /subcurr: 5p15
01 (head)
02
03
04
05
06
07
I(z) /kA
z /mm
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.4
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5
0.6


bc2 out /curr: 5p15 /subcurr: 5p15
01 (head)
02
03
04
I(z) /kA
z /mm
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5
0.6