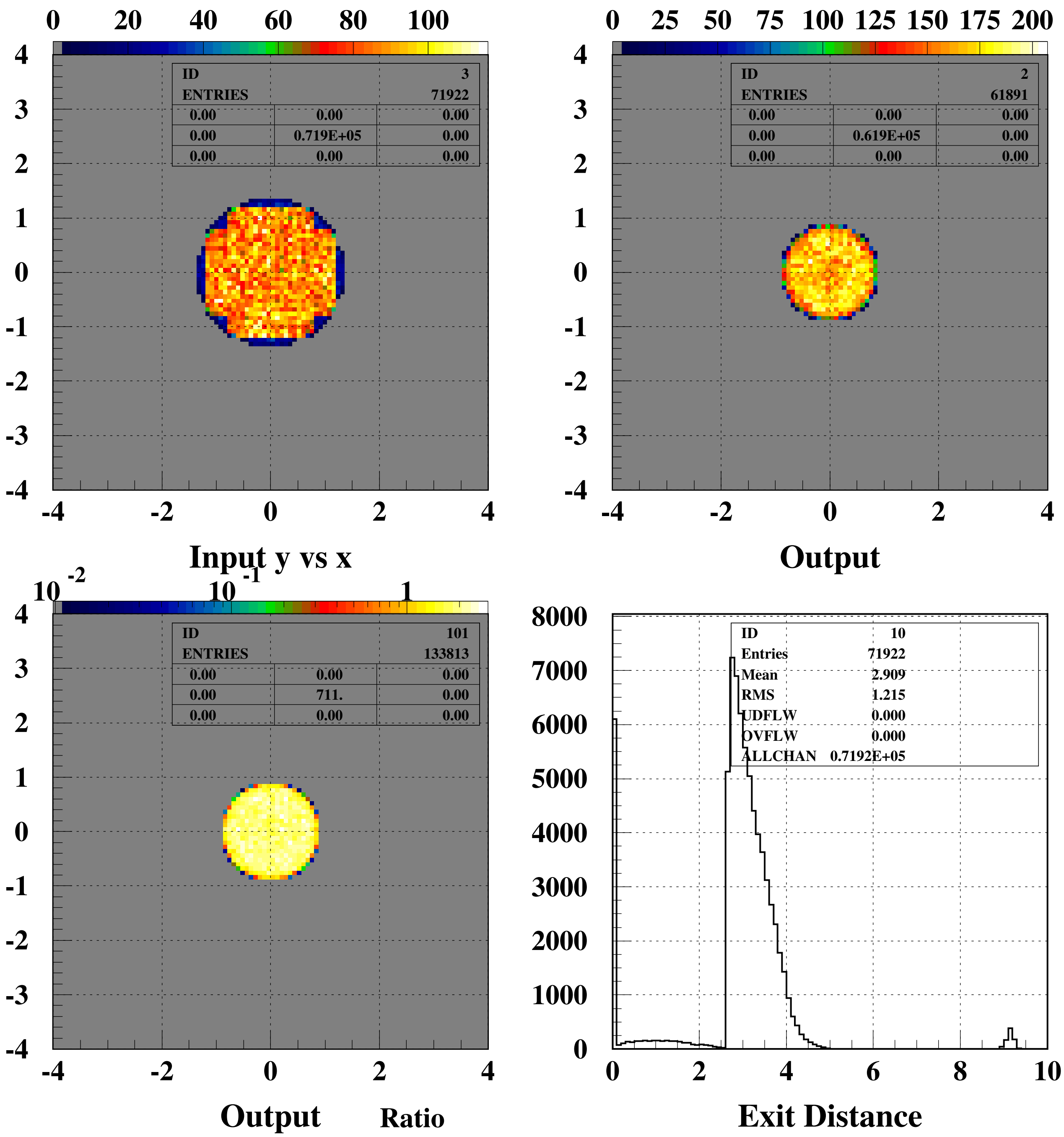
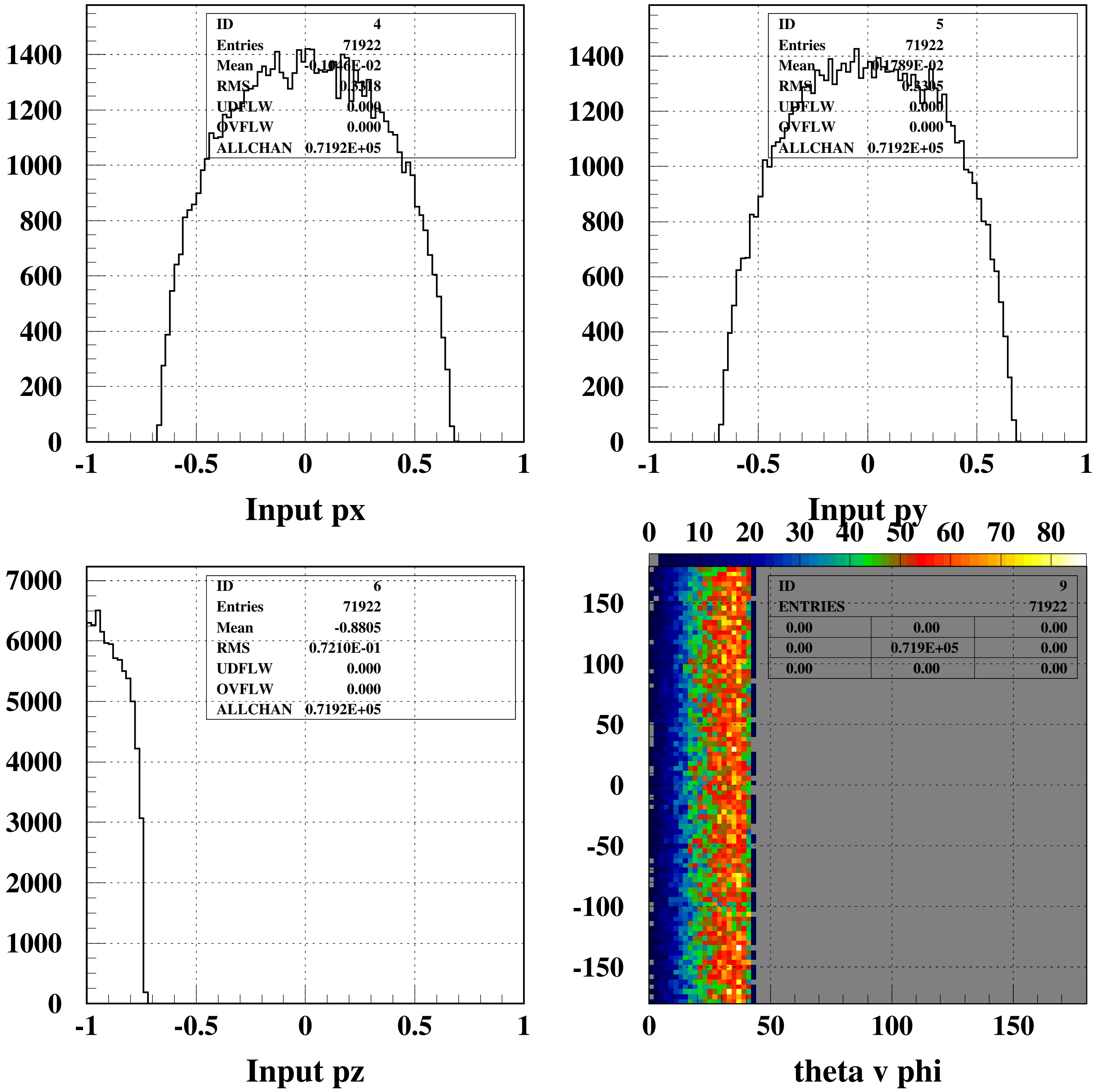
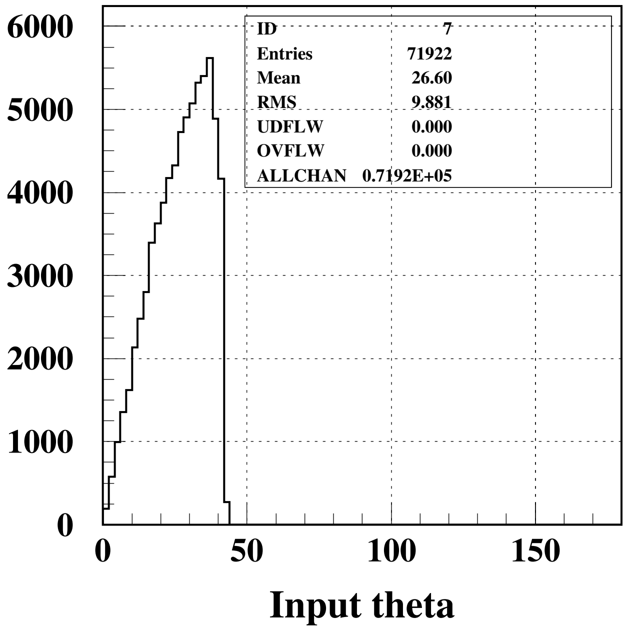
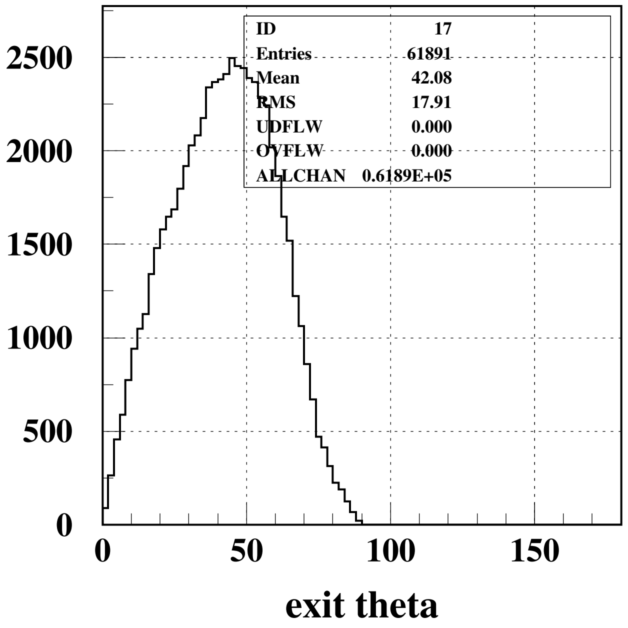
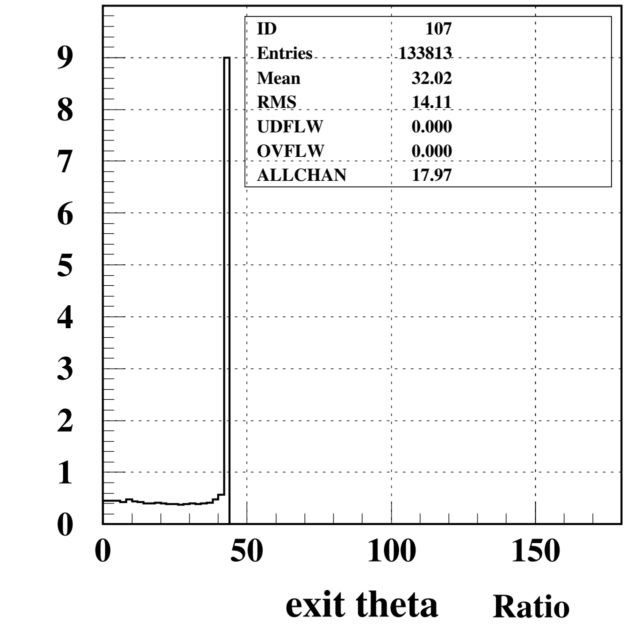


ID 3
ENTRIES 71922
0.00 0.00 0.00
0.00 0.719E+05 0.00
0.00 0.00 0.00
Input y vs x
ID 2
ENTRIES 61891
0.00 0.00 0.00
0.00 0.619E+05 0.00
0.00 0.00 0.00
Output
ID 101
ENTRIES 133813
0.00 0.00 0.00
0.00 711. 0.00
0.00 0.00 0.00
Output Ratio
ID 10
Entries 71922
Mean 2.909
RMS 1.215
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7192E+05
Exit Distance

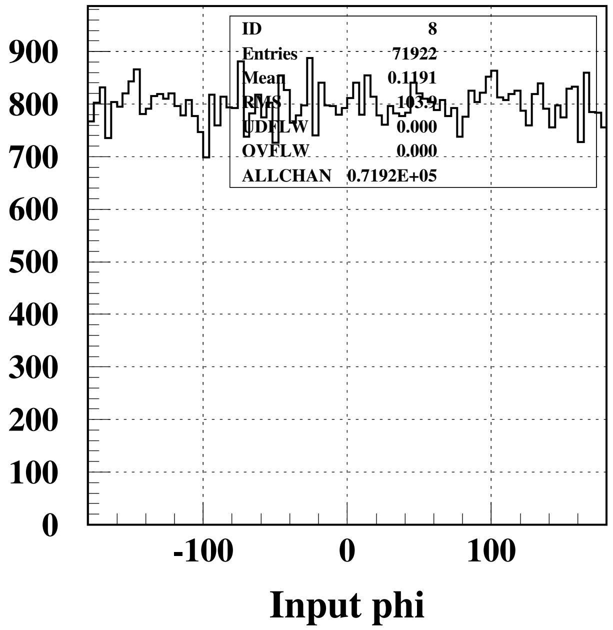

ID 4
Entries 71922
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7192E+05
Input px
ID 5
Entries 71922
OVFLW 0.000
ALLCHAN 0.7192E+05
Input py
ID 6
Entries 71922
Mean -0.8805
RMS 0.7210E-01
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7192E+05
Input pz
ID 9
ENTRIES 71922
0.00 0.00 0.00
0.00 0.719E+05 0.00
0.00 0.00 0.00
theta v phi

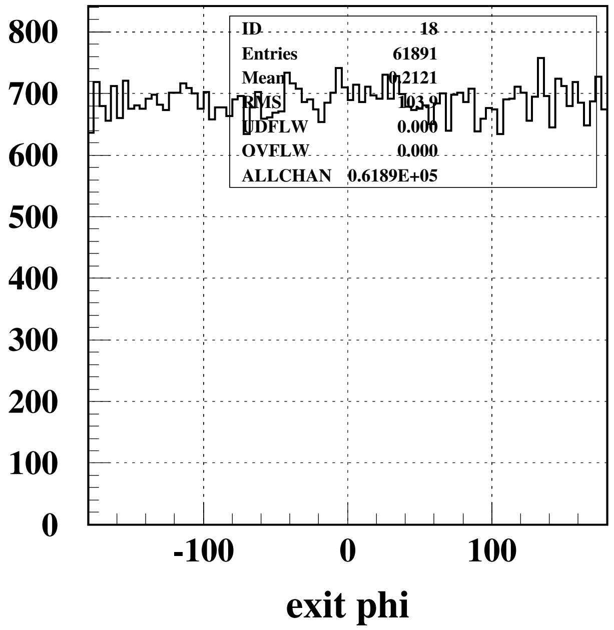


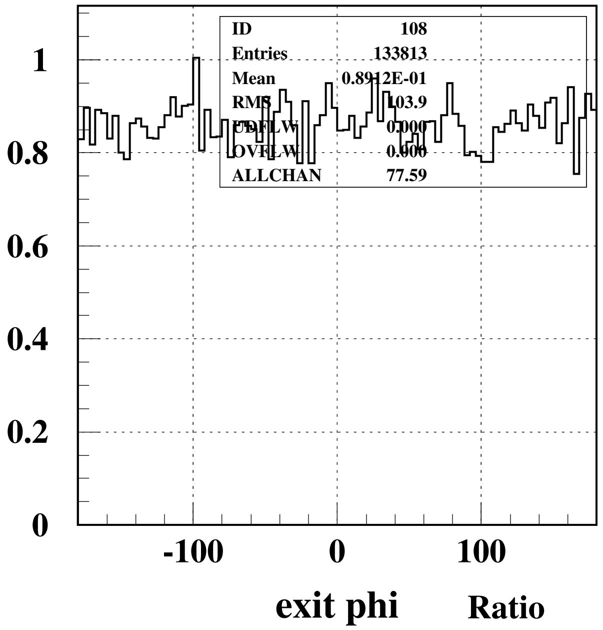


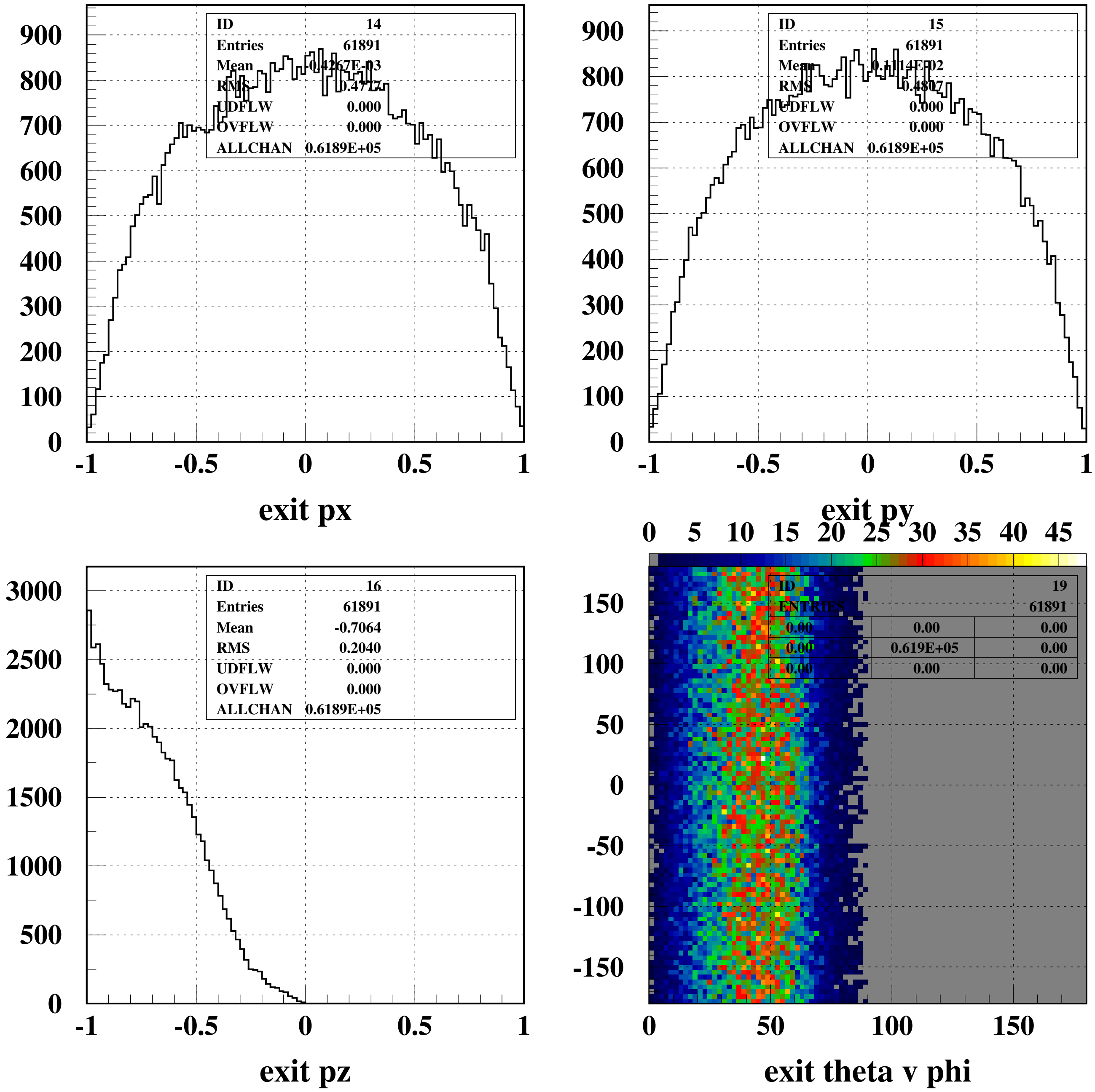


Distribution of θ
at Entrance and Exit
of Winston Cone


ID 8
Entries 71922
Mean 0.1191
RMS 103.9
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7192E+05
Input phi


ID 18
Entries 61891
Mean 0.2121
RMS 103.9
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.6189E+05
exit phi


ID 108
Entries 133813
Mean 0.8912E-01
RMS 103.9
UDFLW 0.000
OVFLW 0.000
ALLCHAN 77.59
exit phi
Ratio



ID 14
Entries 61891
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.6189E+05
exit px
ID 15
Entries 61891
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.6189E+05
exit py
ID 16
Entries 61891
Mean -0.7064
RMS 0.2040
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.6189E+05
exit pz
ID 19
ENTRIES 61891
exit theta v phi