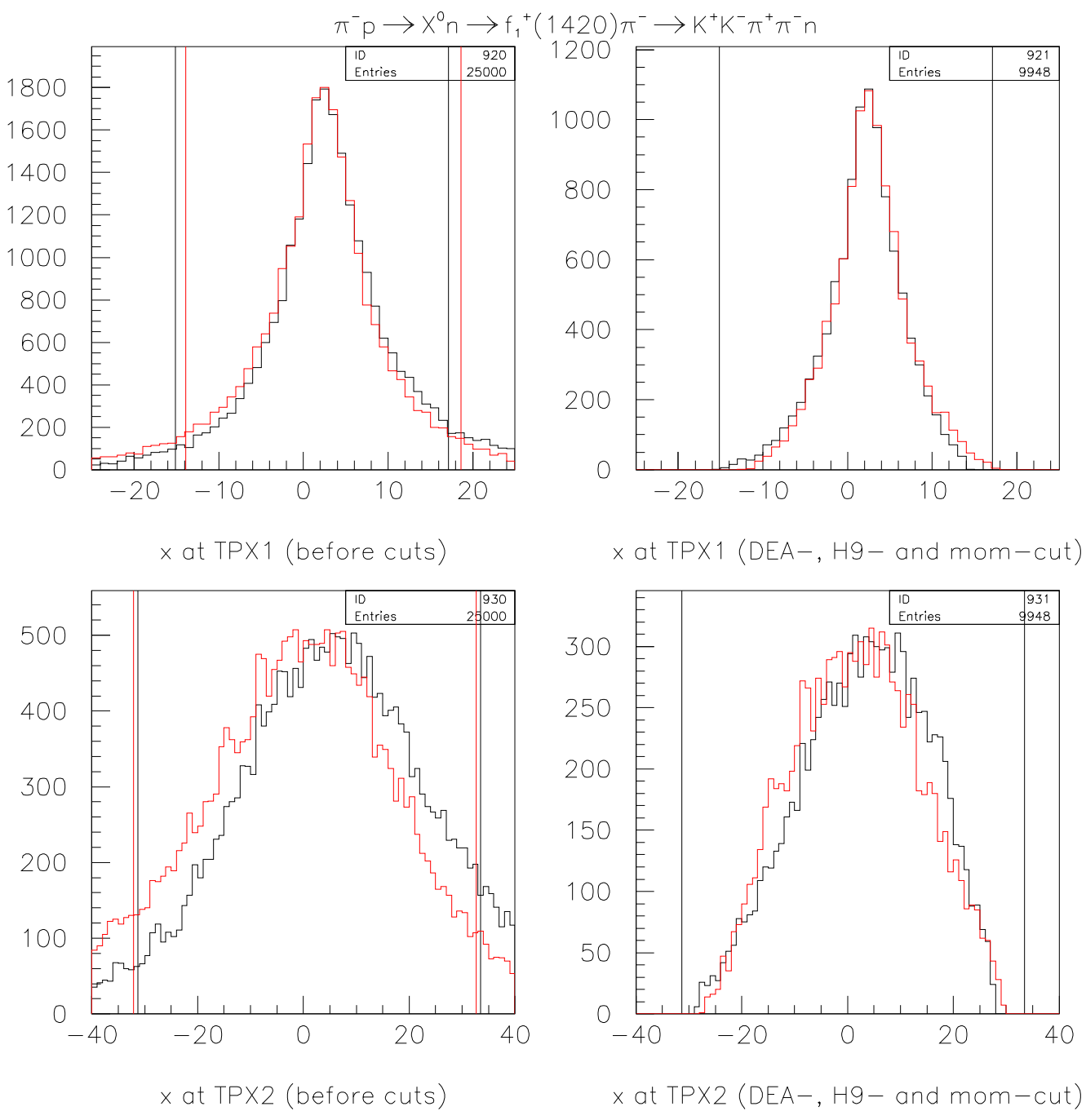
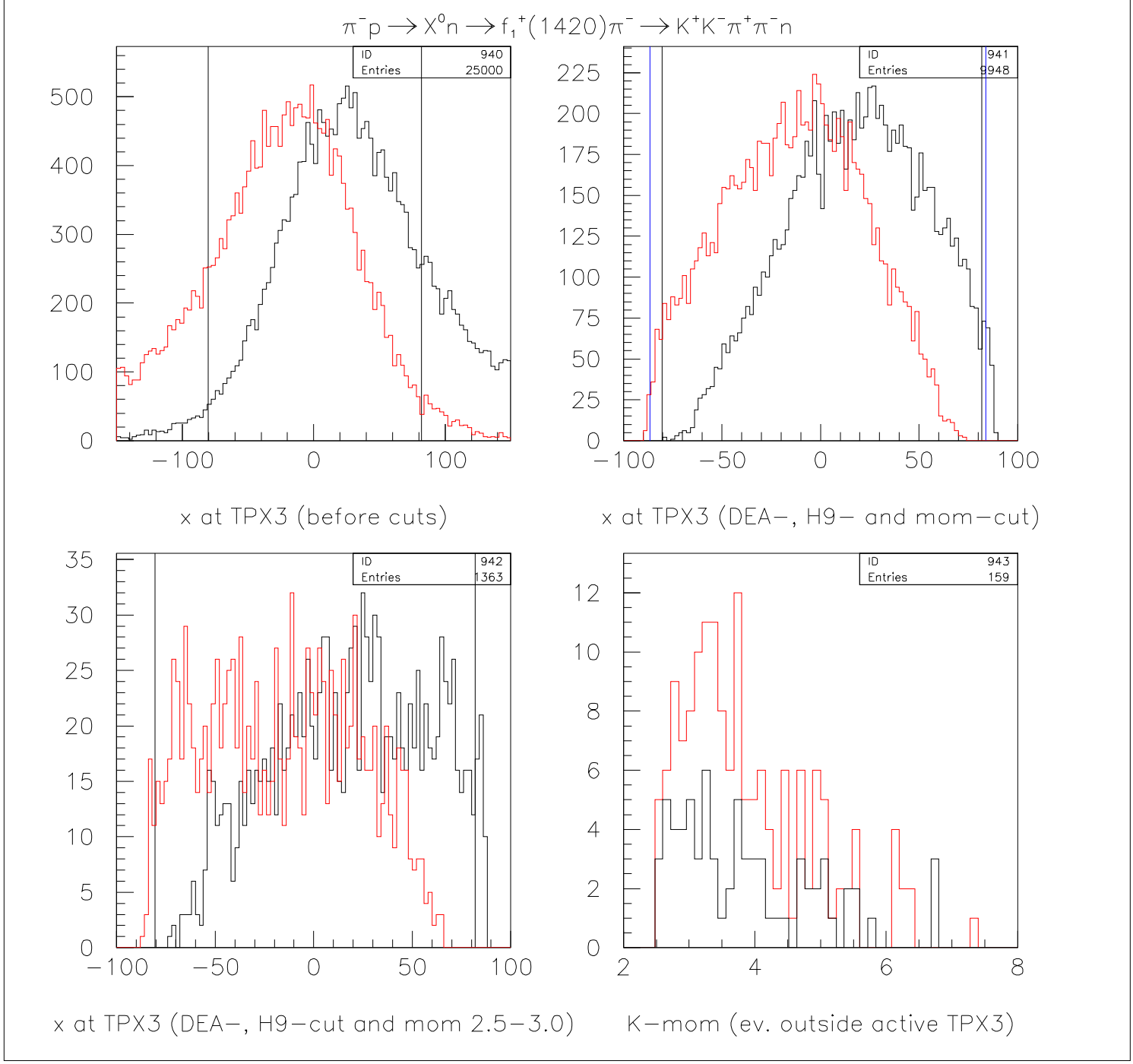

$\pi^- p \to X^0 n \to f_1^+(1420)\pi^- \to K^+K^-\pi^+\pi^- n$
ID 920
Entries 25000
x at TPX1 (before cuts)
ID 921
Entries 9948
x at TPX1 (DEA−, H9− and mom−cut)
ID 930
Entries 25000
x at TPX2 (before cuts)
ID 931
Entries 9948
x at TPX2 (DEA−, H9− and mom−cut)


$\pi^- p \rightarrow X^0 n \rightarrow f_1^+(1420)\pi^- \rightarrow K^+K^-\pi^+\pi^- n$
ID 940
Entries 25000
x at TPX3 (before cuts)
ID 941
Entries 9948
x at TPX3 (DEA−, H9− and mom−cut)
ID 942
Entries 1363
x at TPX3 (DEA−, H9−cut and mom 2.5−3.0)
ID 943
Entries 159
K−mom (ev. outside active TPX3)