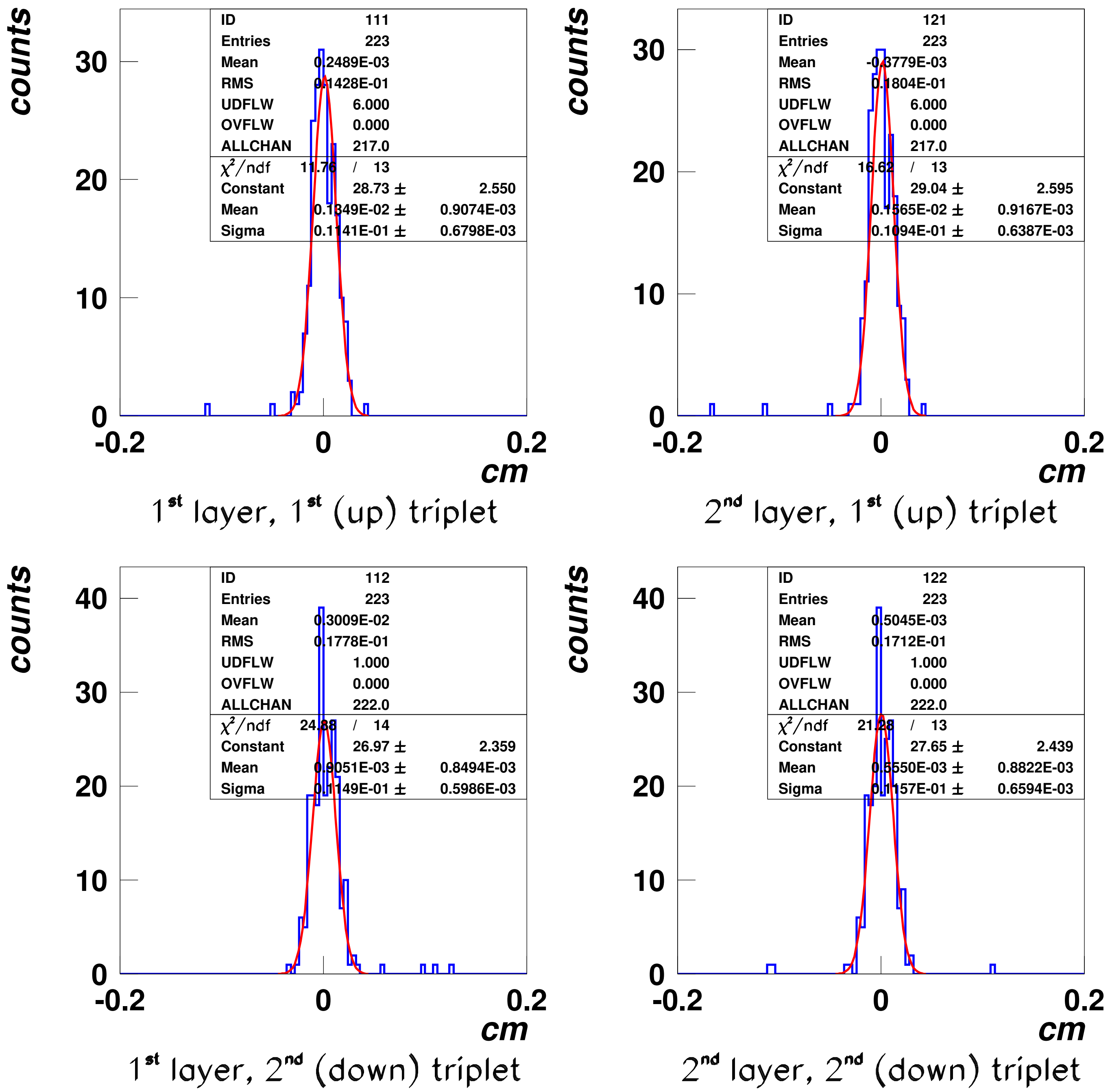
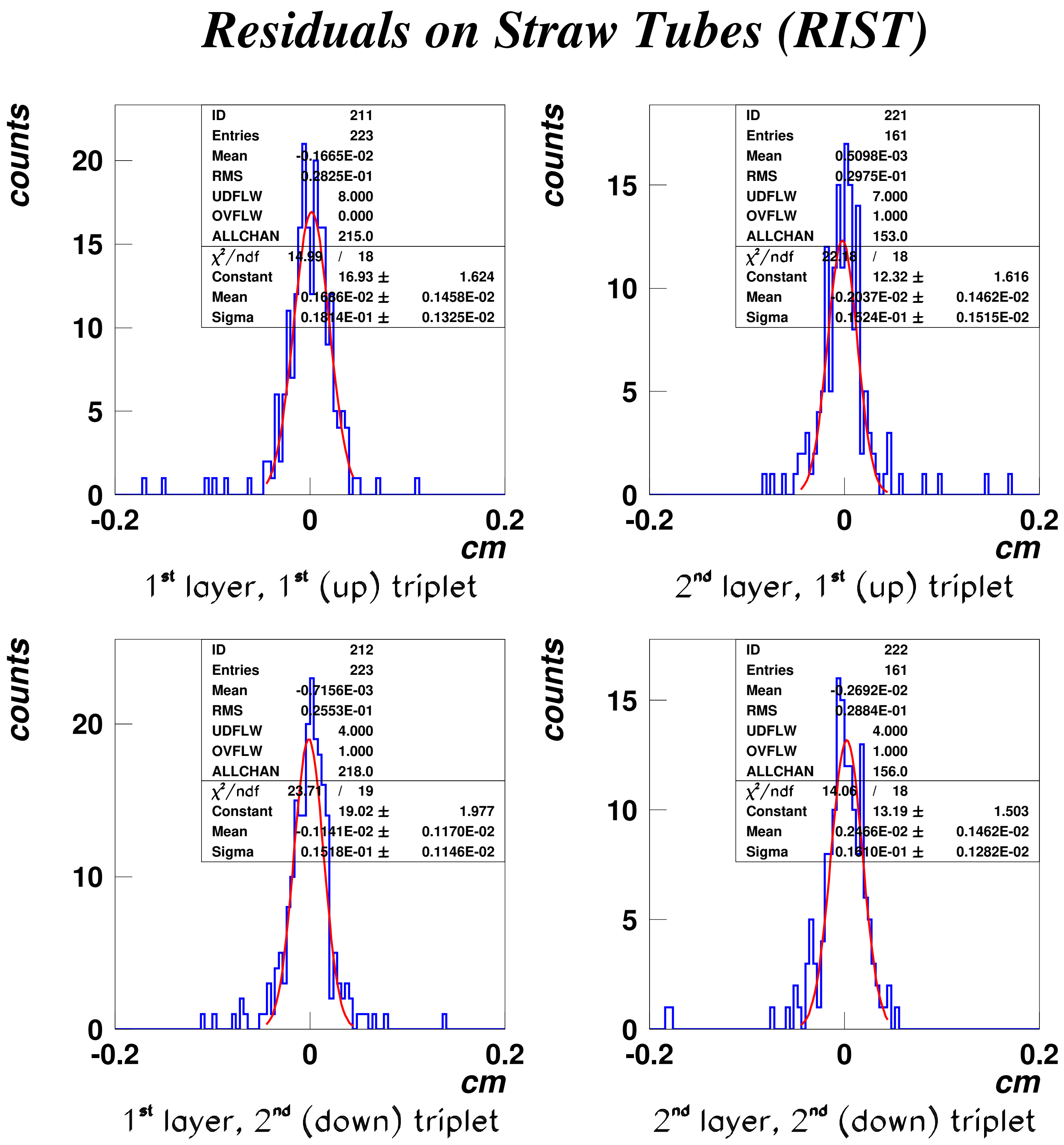
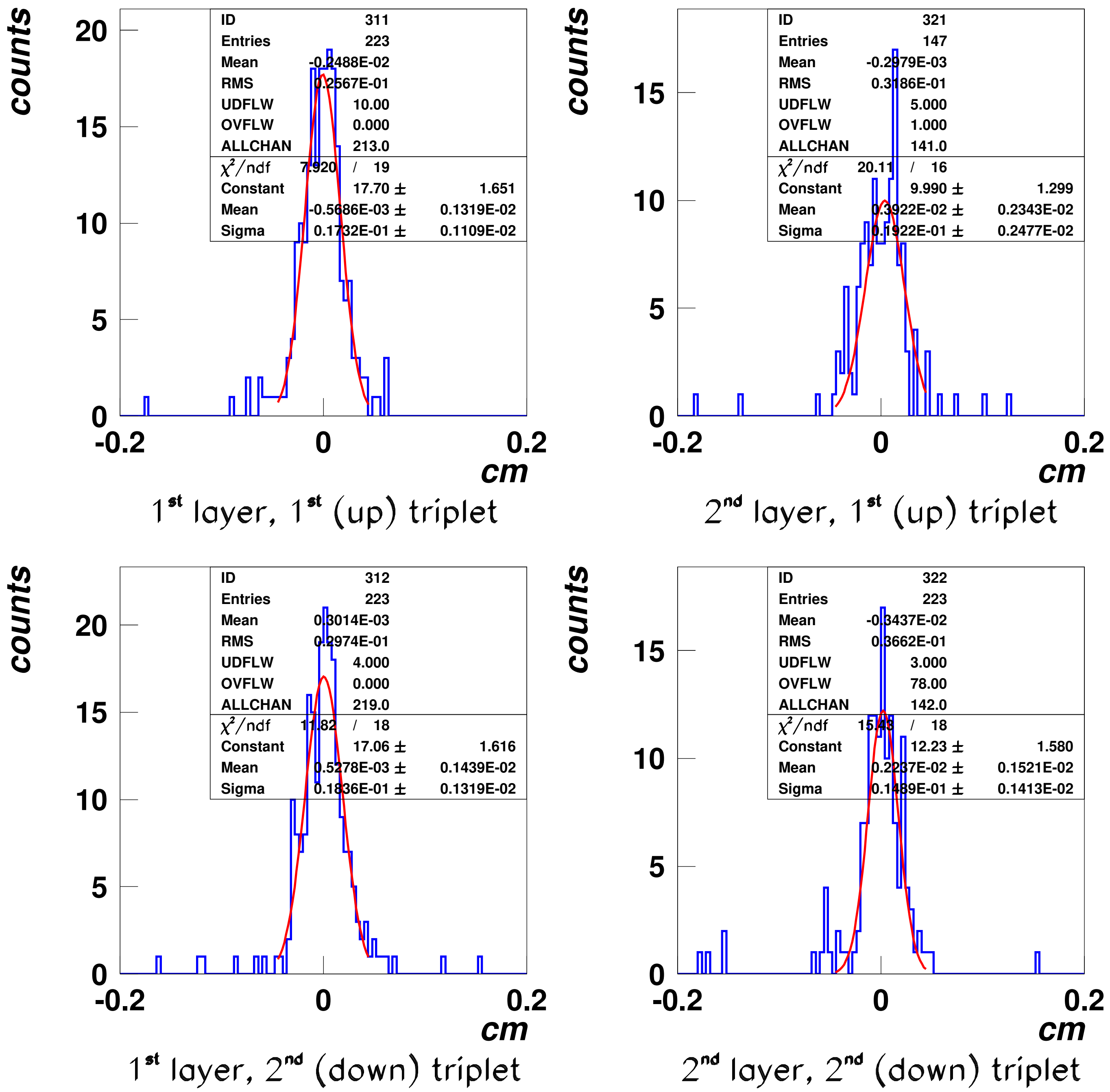
Residuals on Straw Tubes (LOST)



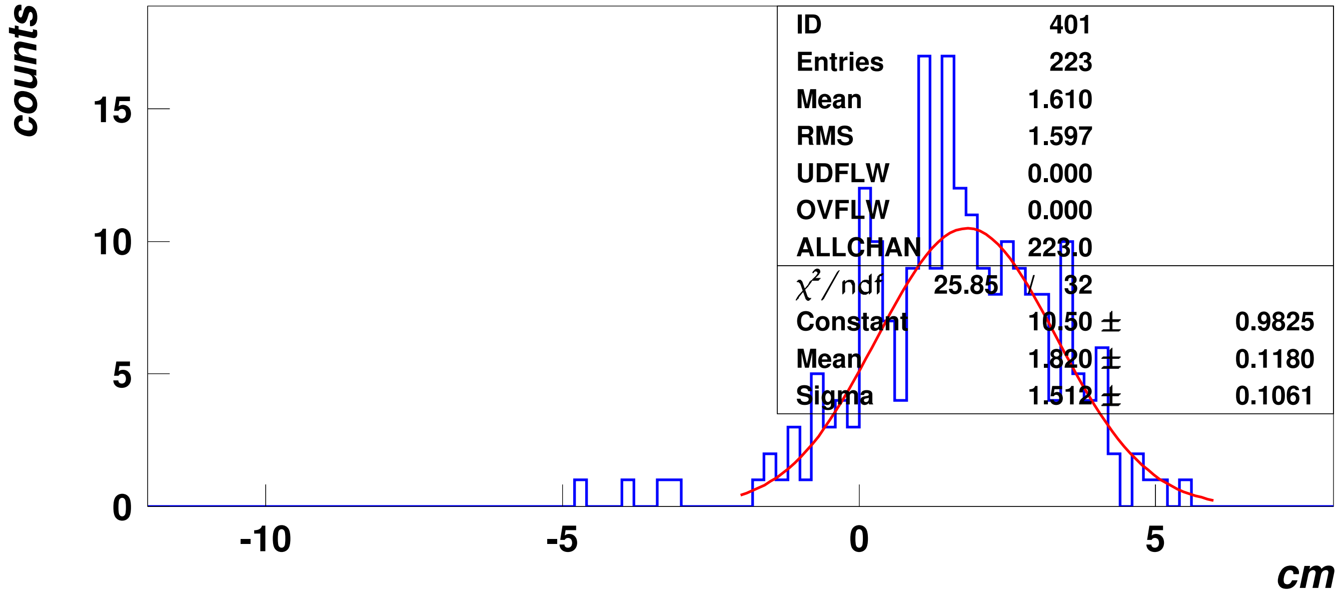


Residuals on Straw Tubes (RIST)
counts
ID 211
Entries 223
Mean -0.1665E-02
RMS 0.2825E-01
UDFLW 8.000
OVFLW 0.000
ALLCHAN 215.0
χ^2/ndf 14.99 / 18
Constant 16.93 ± 1.624
Mean 0.1686E-02 ± 0.1458E-02
Sigma 0.1814E-01 ± 0.1325E-02
0
5
10
15
20
-0.2
0
0.2
cm
1st layer, 1st (up) triplet
counts
ID 221
Entries 161
Mean 0.5098E-03
RMS 0.2975E-01
UDFLW 7.000
OVFLW 1.000
ALLCHAN 153.0
χ^2/ndf 22.18 / 18
Constant 12.32 ± 1.616
Mean -0.2037E-02 ± 0.1462E-02
Sigma 0.1524E-01 ± 0.1515E-02
0
5
10
15
-0.2
0
0.2
cm
2nd layer, 1st (up) triplet
counts
ID 212
Entries 223
Mean -0.7156E-03
RMS 0.2553E-01
UDFLW 4.000
OVFLW 1.000
ALLCHAN 218.0
χ^2/ndf 23.71 / 19
Constant 19.02 ± 1.977
Mean -0.1141E-02 ± 0.1170E-02
Sigma 0.1518E-01 ± 0.1146E-02
0
10
20
-0.2
0
0.2
cm
1st layer, 2nd (down) triplet
counts
ID 222
Entries 161
Mean -0.2692E-02
RMS 0.2884E-01
UDFLW 4.000
OVFLW 1.000
ALLCHAN 156.0
χ^2/ndf 14.06 / 18
Constant 13.19 ± 1.503
Mean 0.2466E-02 ± 0.1462E-02
Sigma 0.1610E-01 ± 0.1282E-02
0
5
10
15
-0.2
0
0.2
cm
2nd layer, 2nd (down) triplet

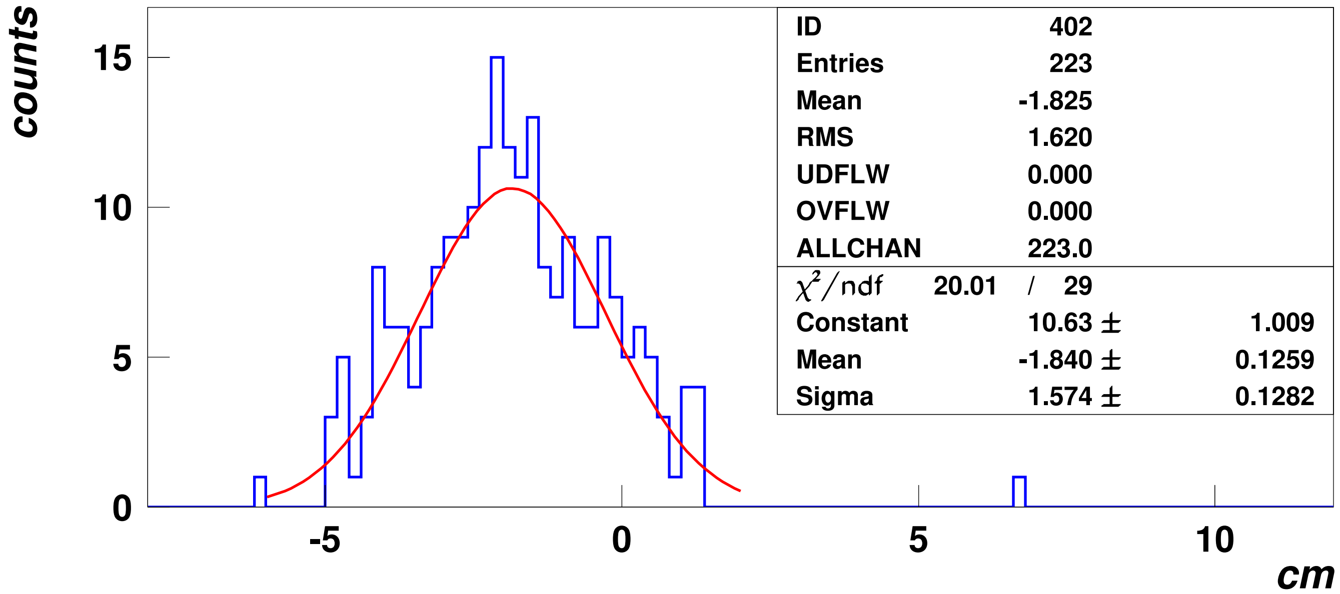
Residuals on Straw Tubes (LEST)



Z Residuals on Straw Tubes

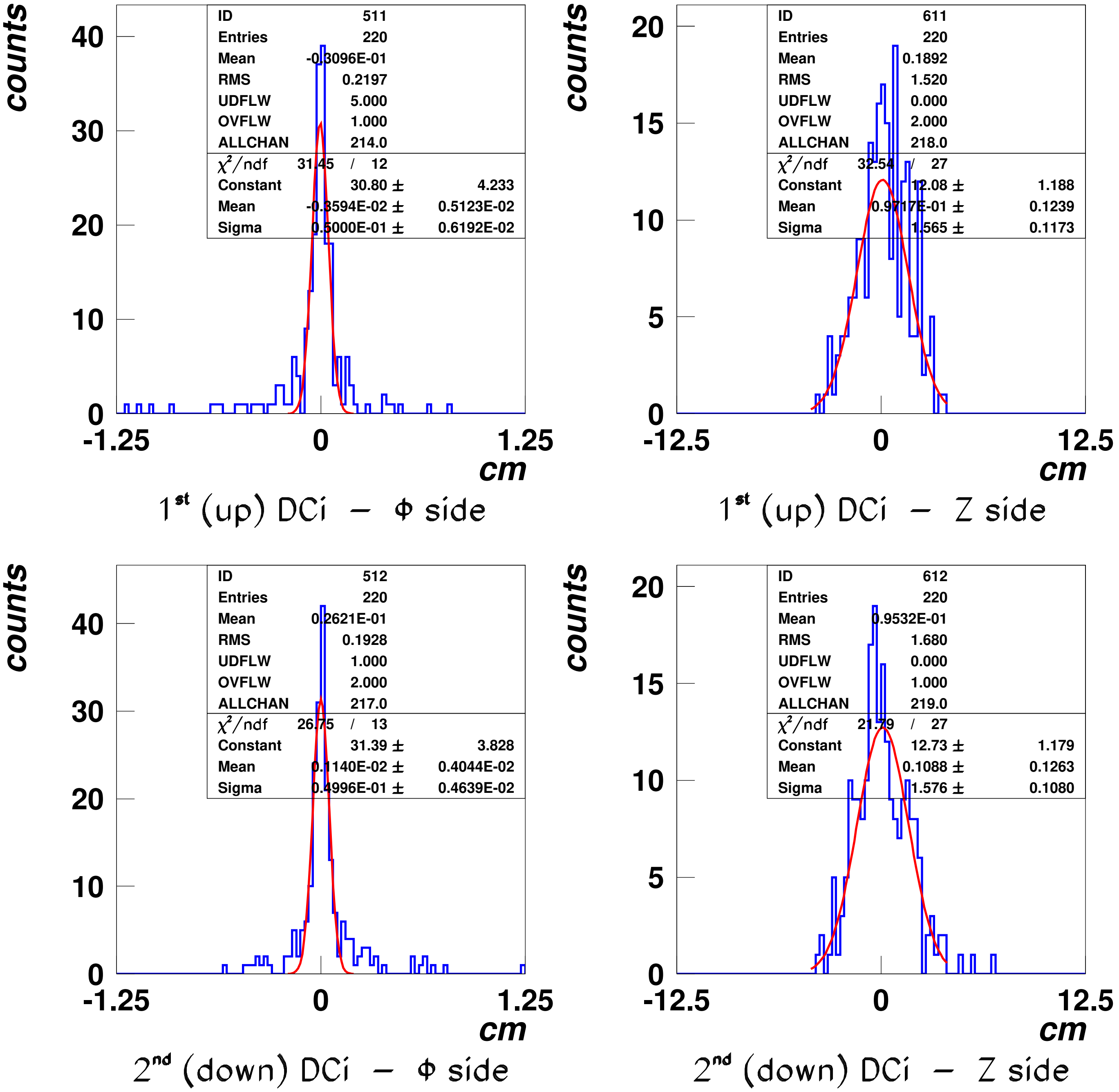


1^{st} (up) triplet

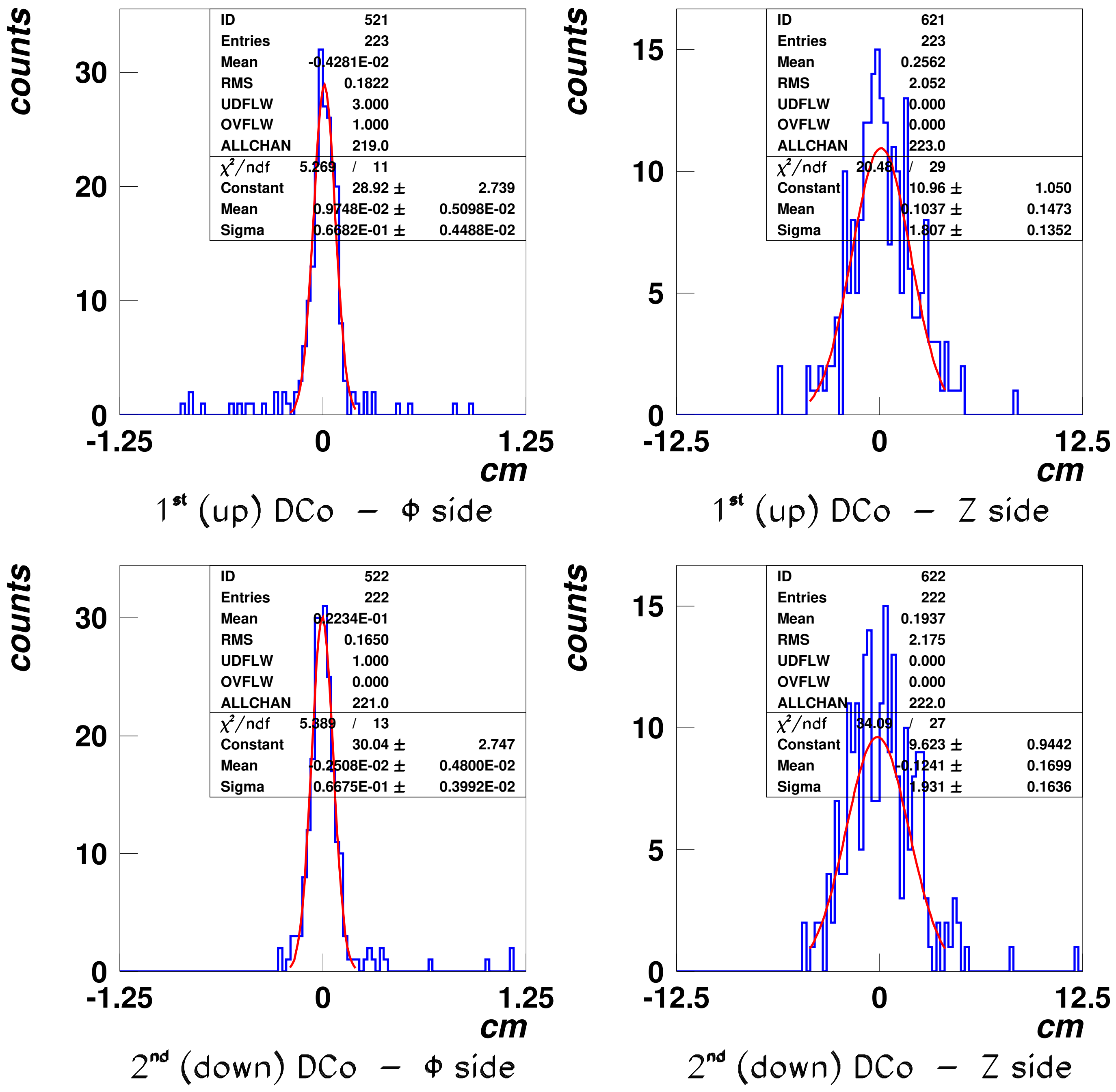


2^{nd} (down) triplet

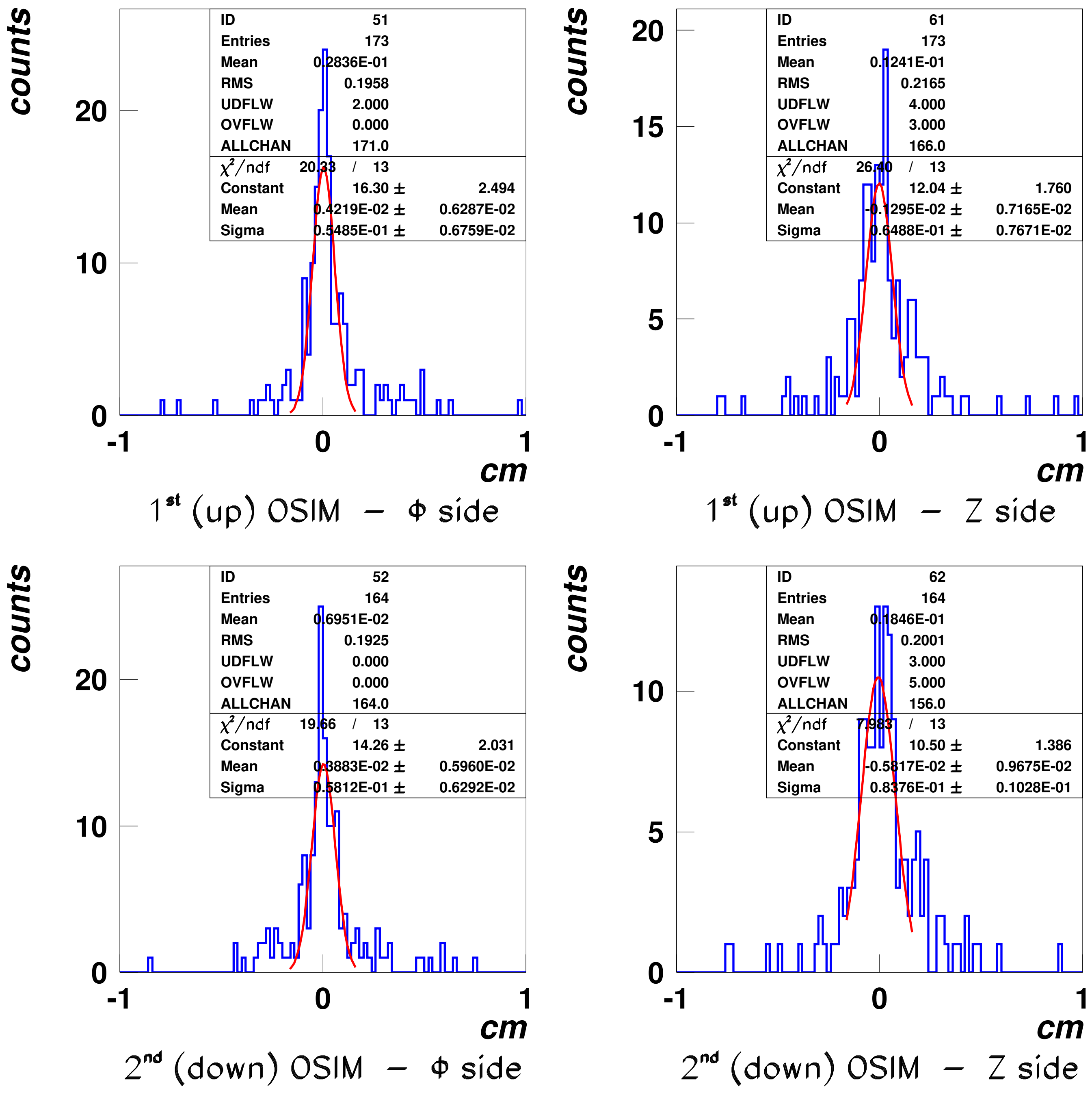
Residuals on Drift Chambers



Residuals on Drift Chambers



Residuals on OSIM



Residuals on ISIM