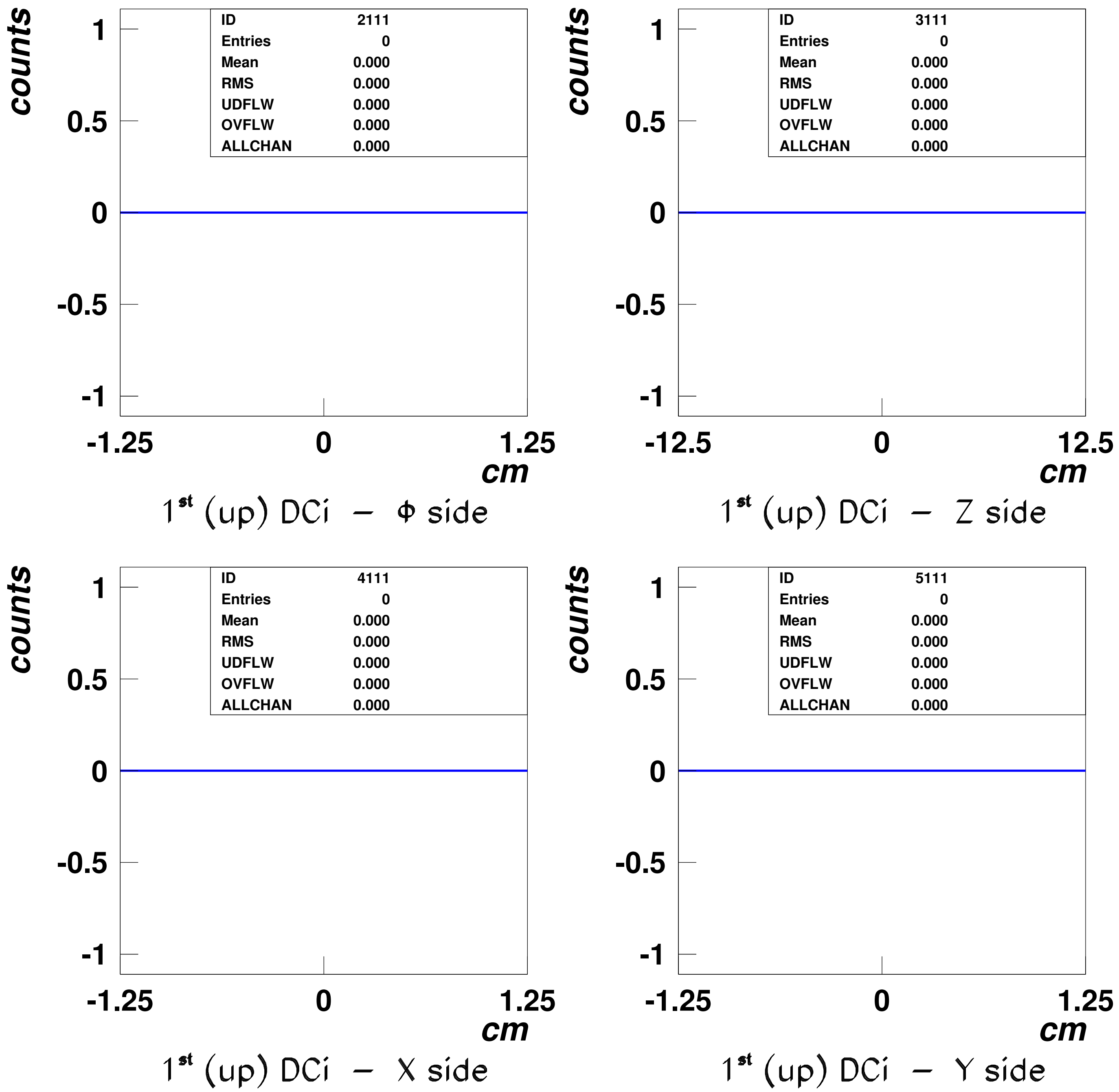
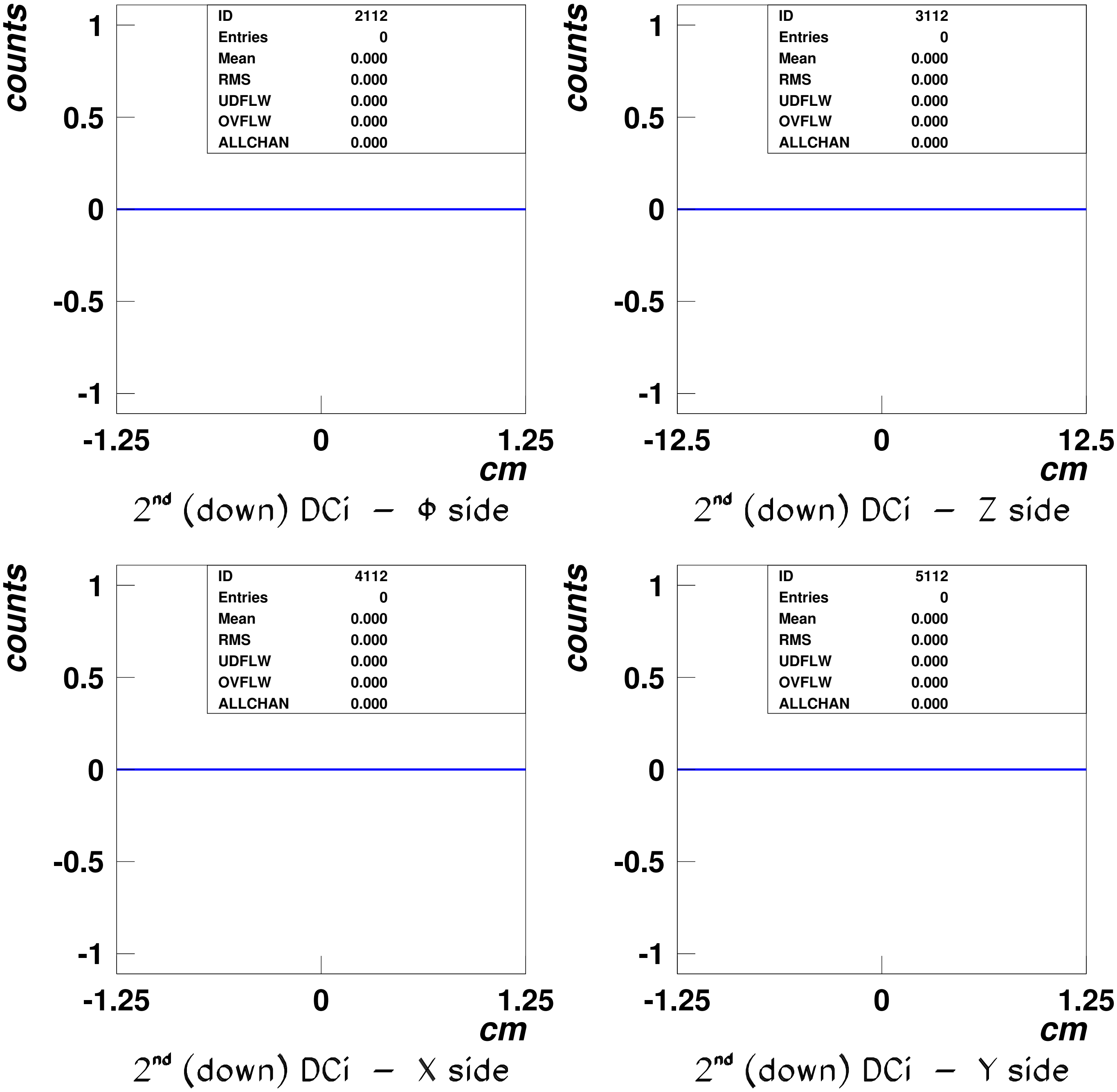
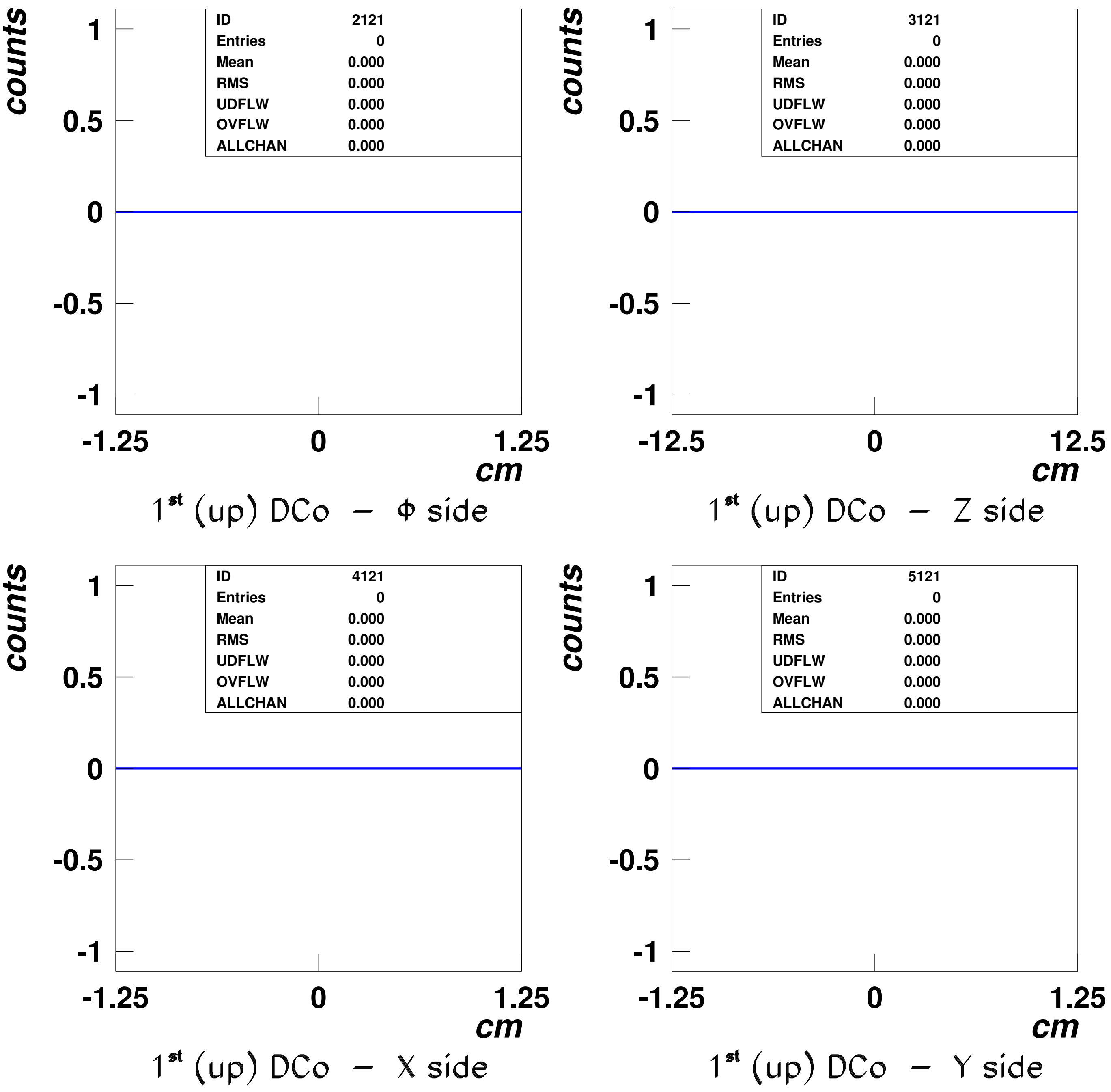
Residuals on Drift Ch. - module 1



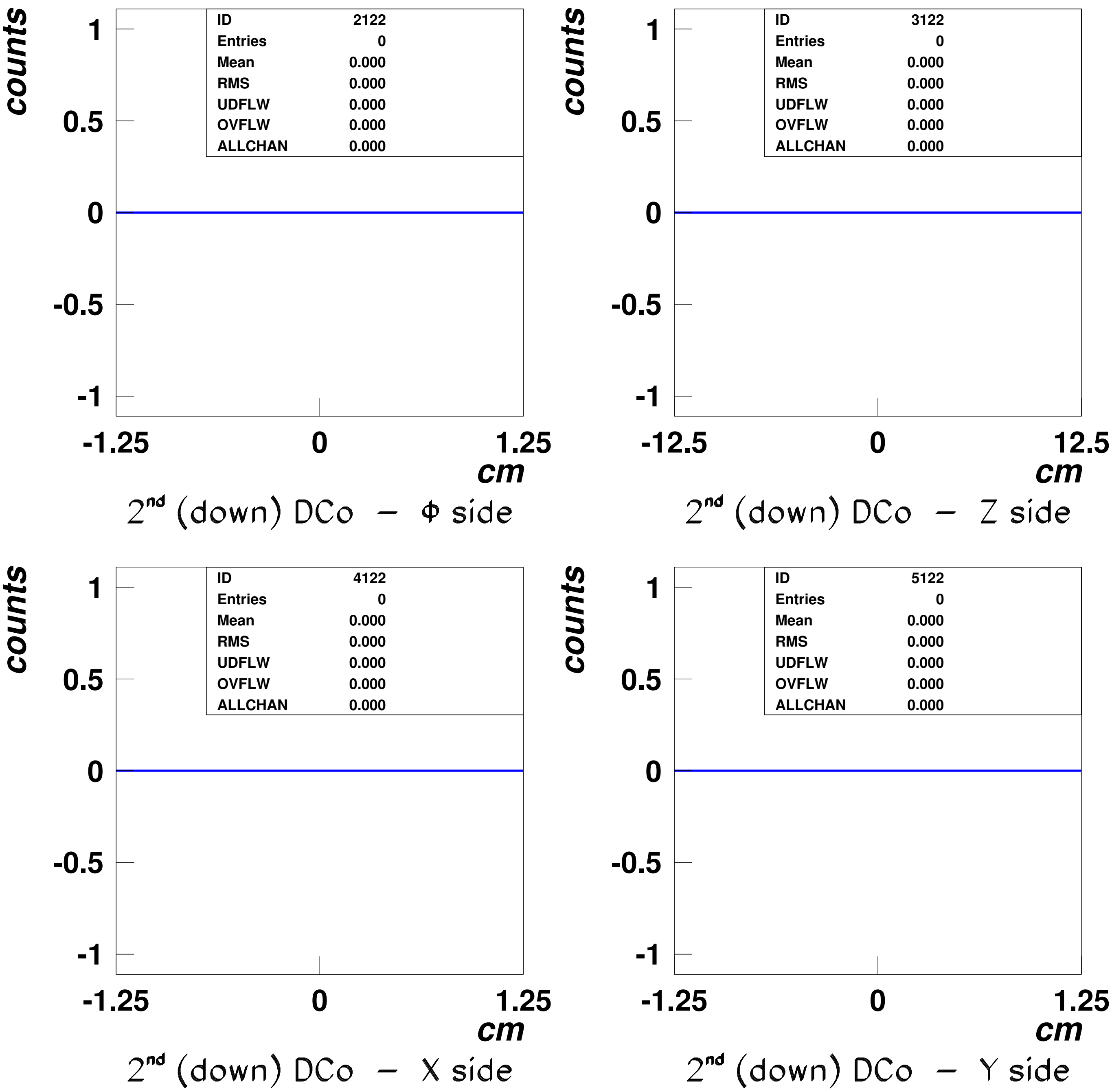
Residuals on Drift Ch. - module 1



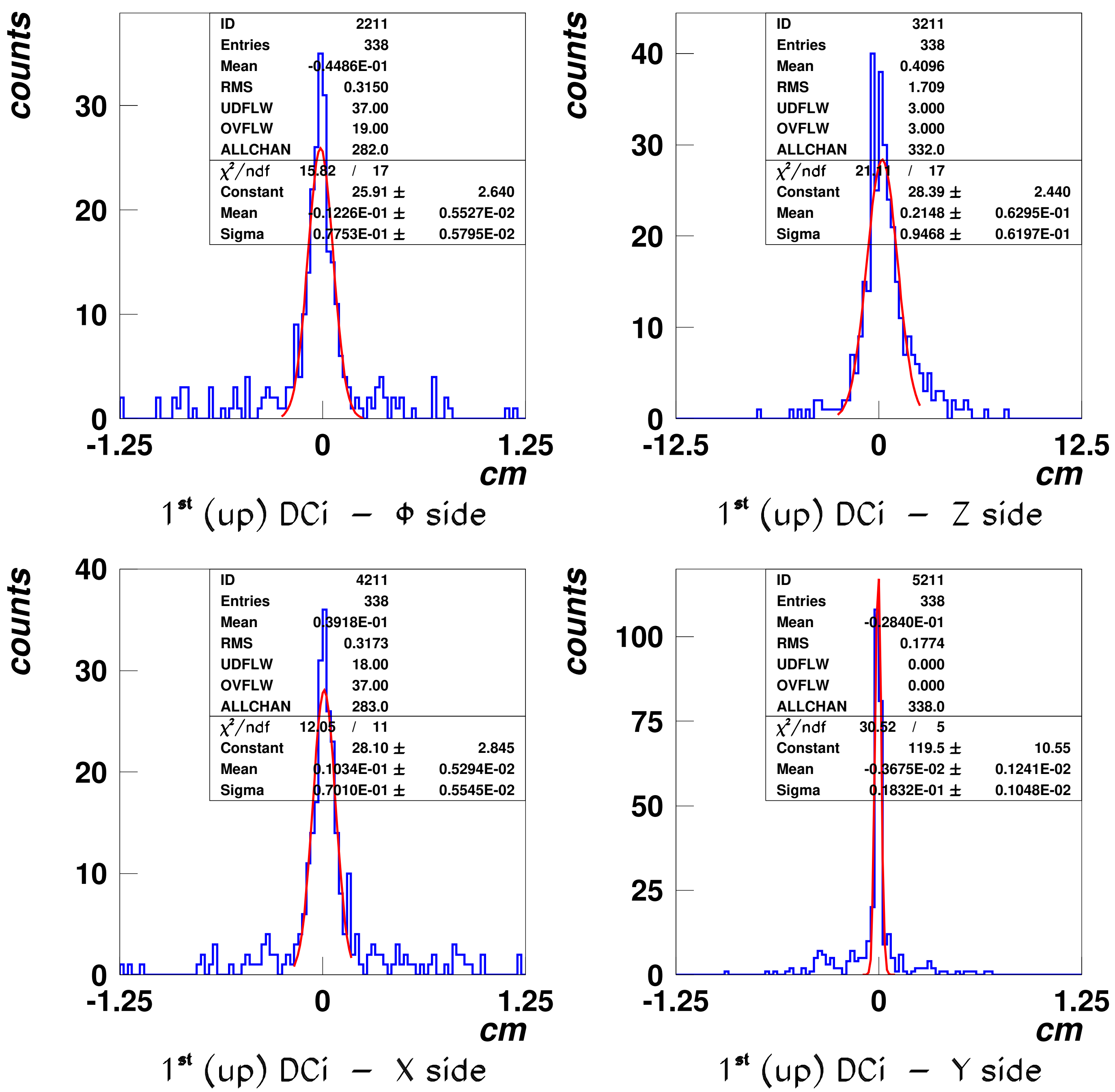
Residuals on Drift Ch. - module 1



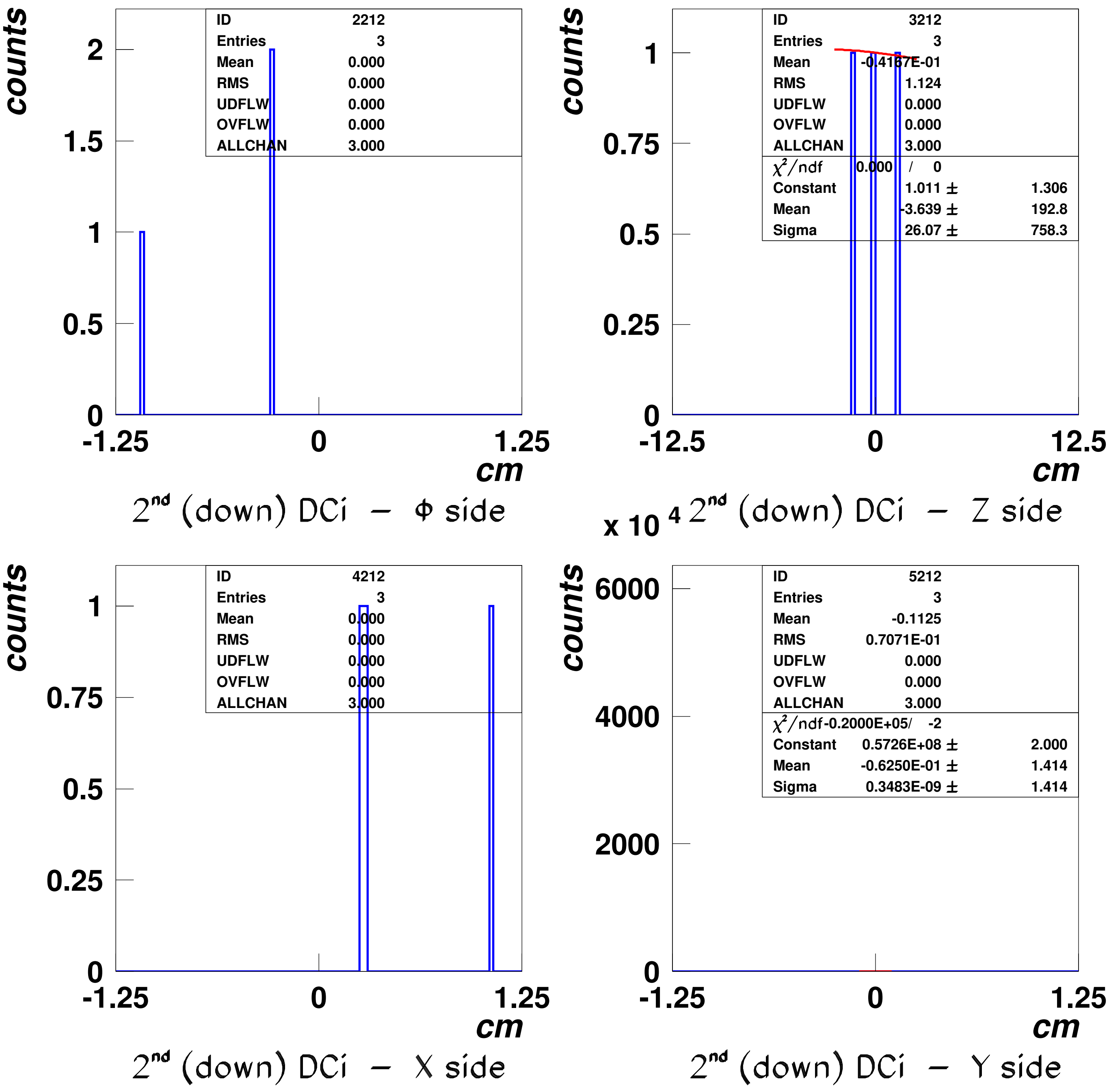
Residuals on Drift Ch. - module 1



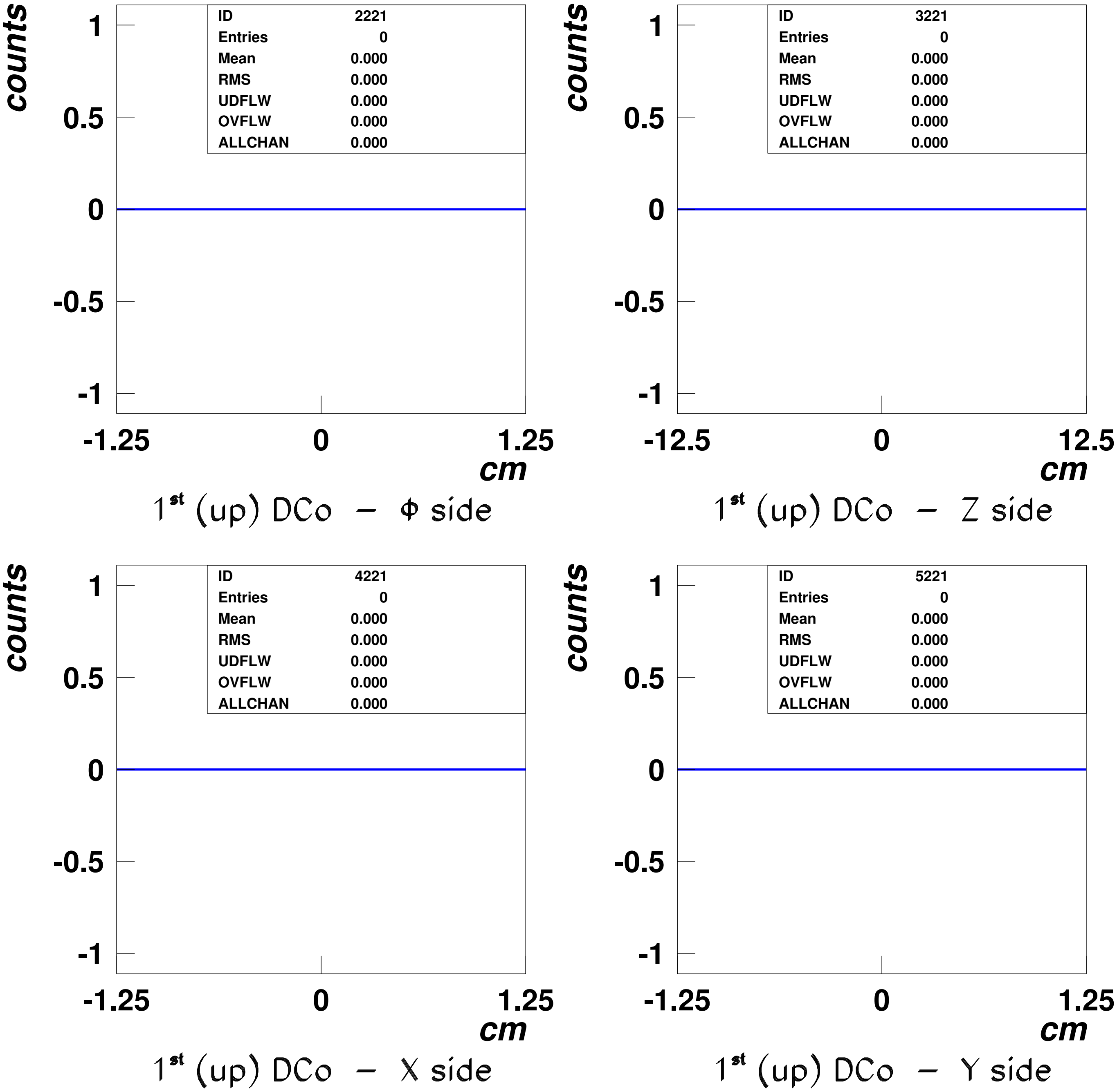
Residuals on Drift Ch. - module 2



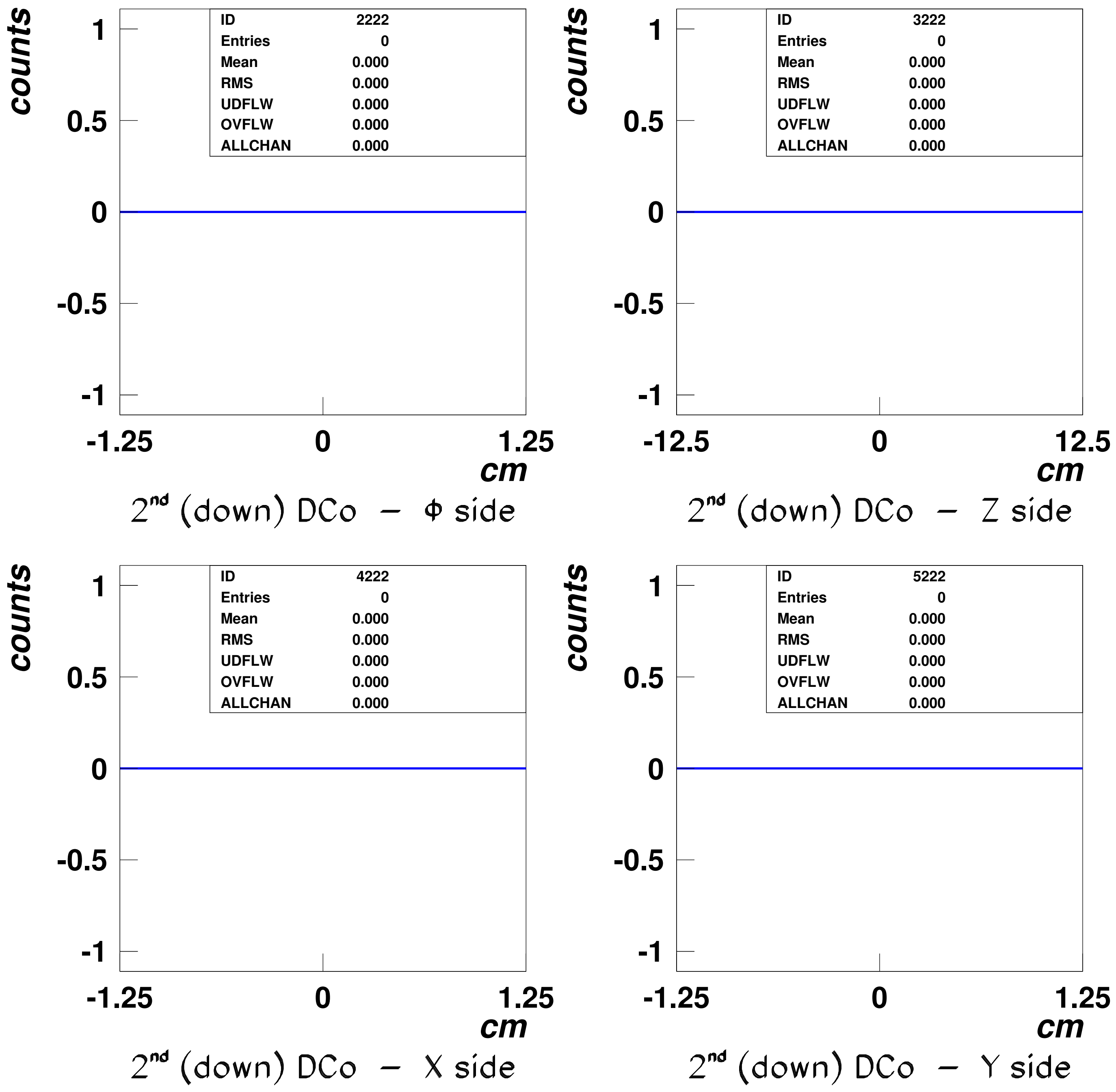
Residuals on Drift Ch. - module 2



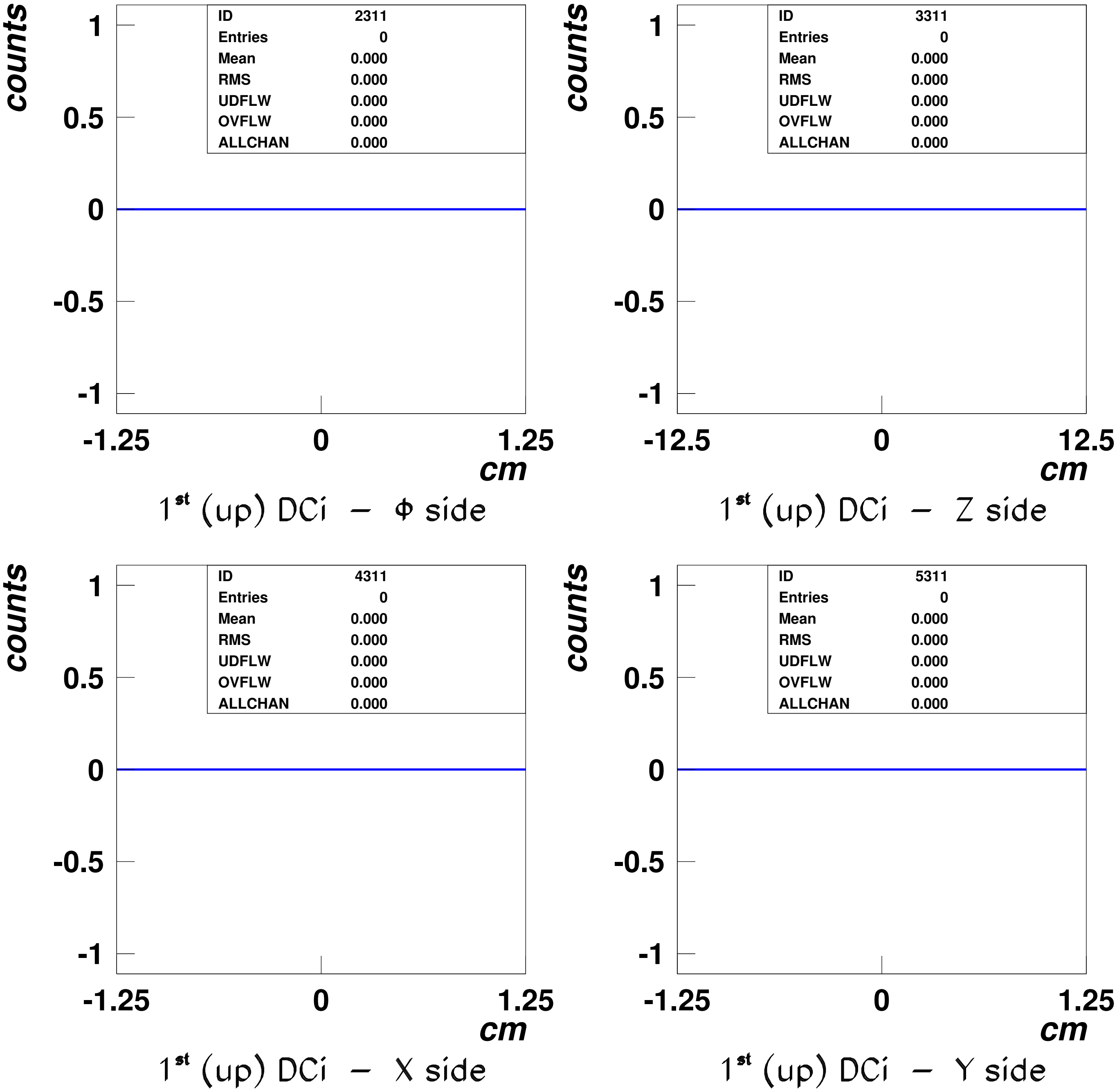
Residuals on Drift Ch. - module 2



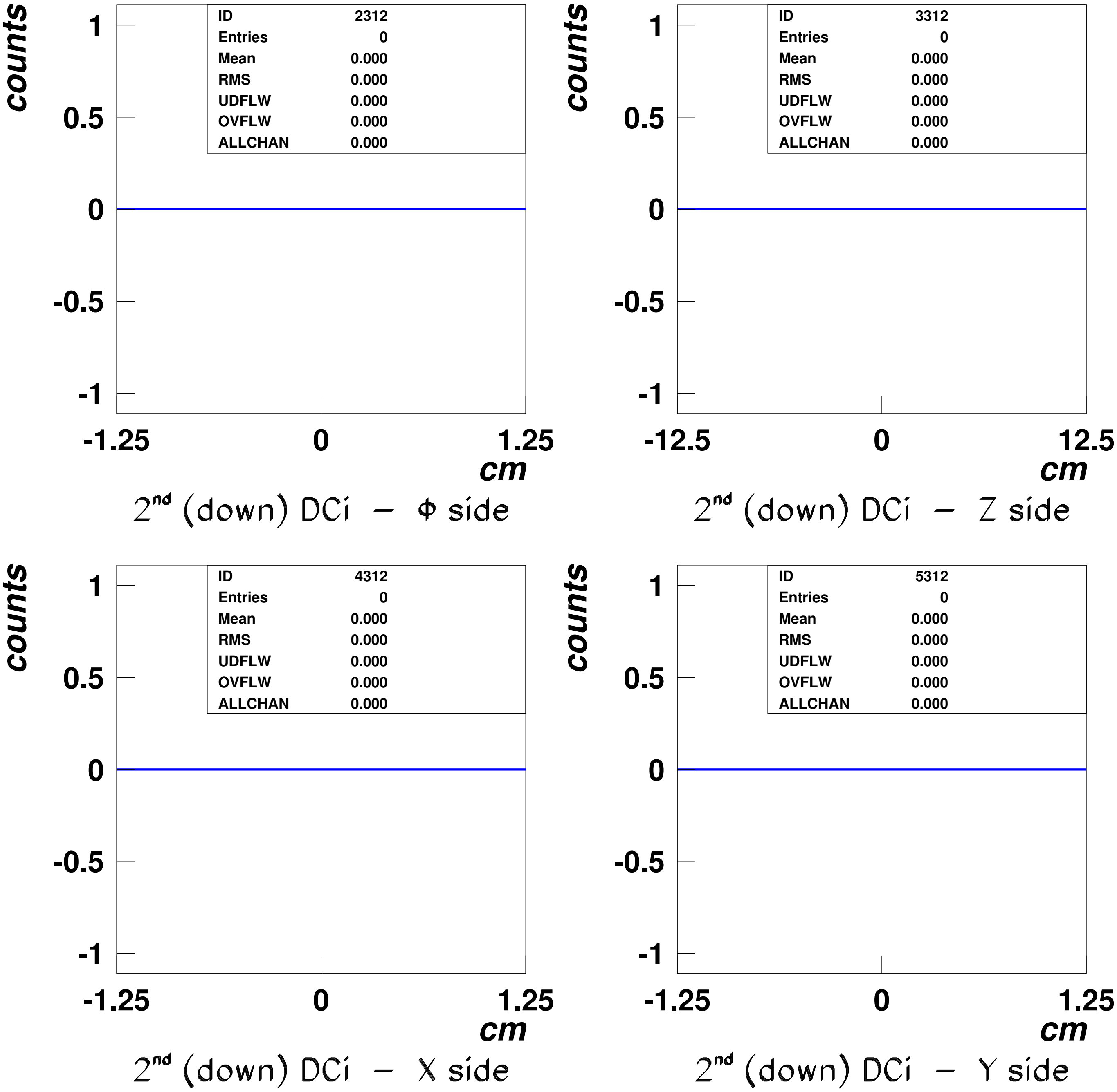
Residuals on Drift Ch. - module 2



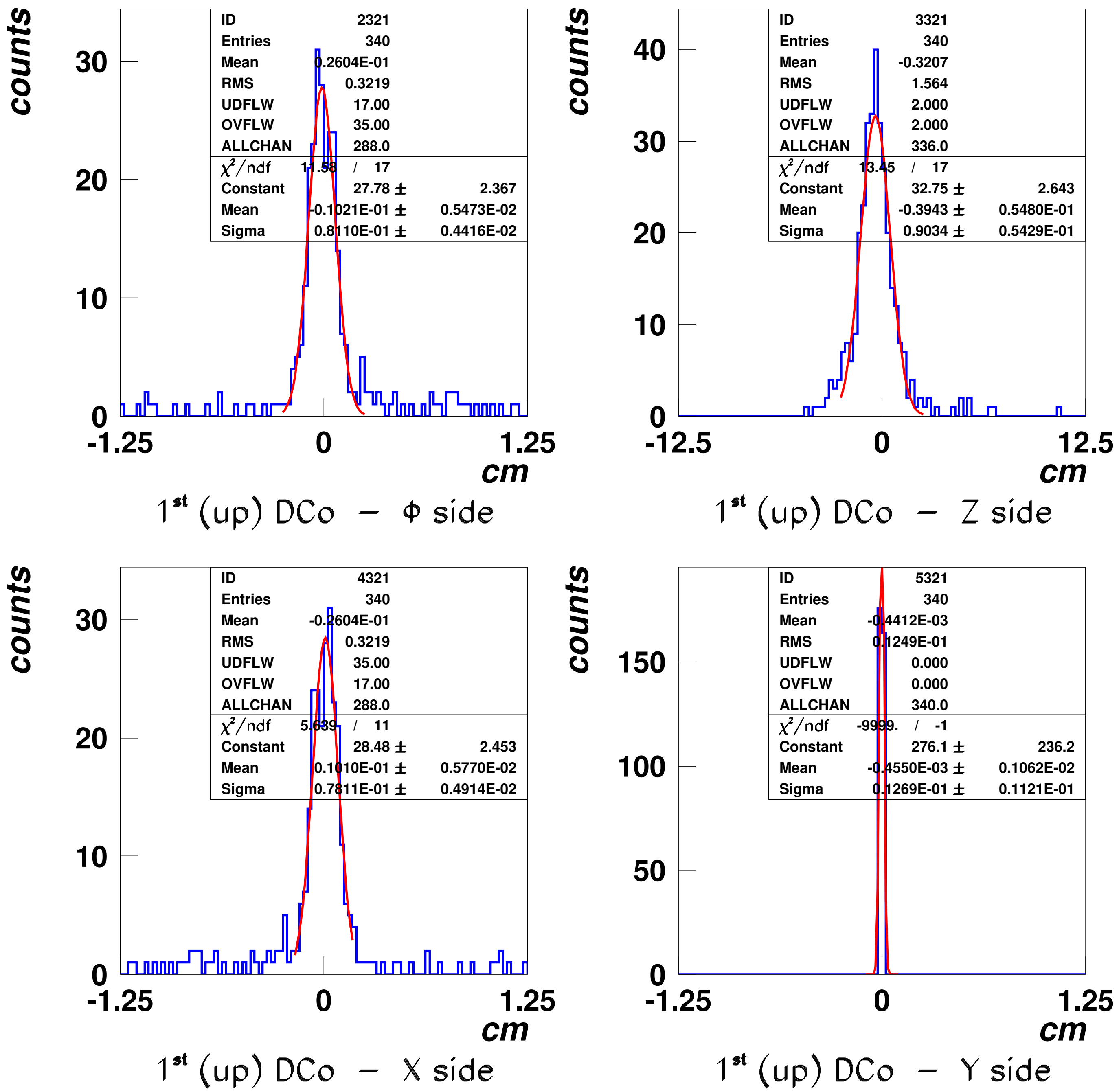
Residuals on Drift Ch. - module 3

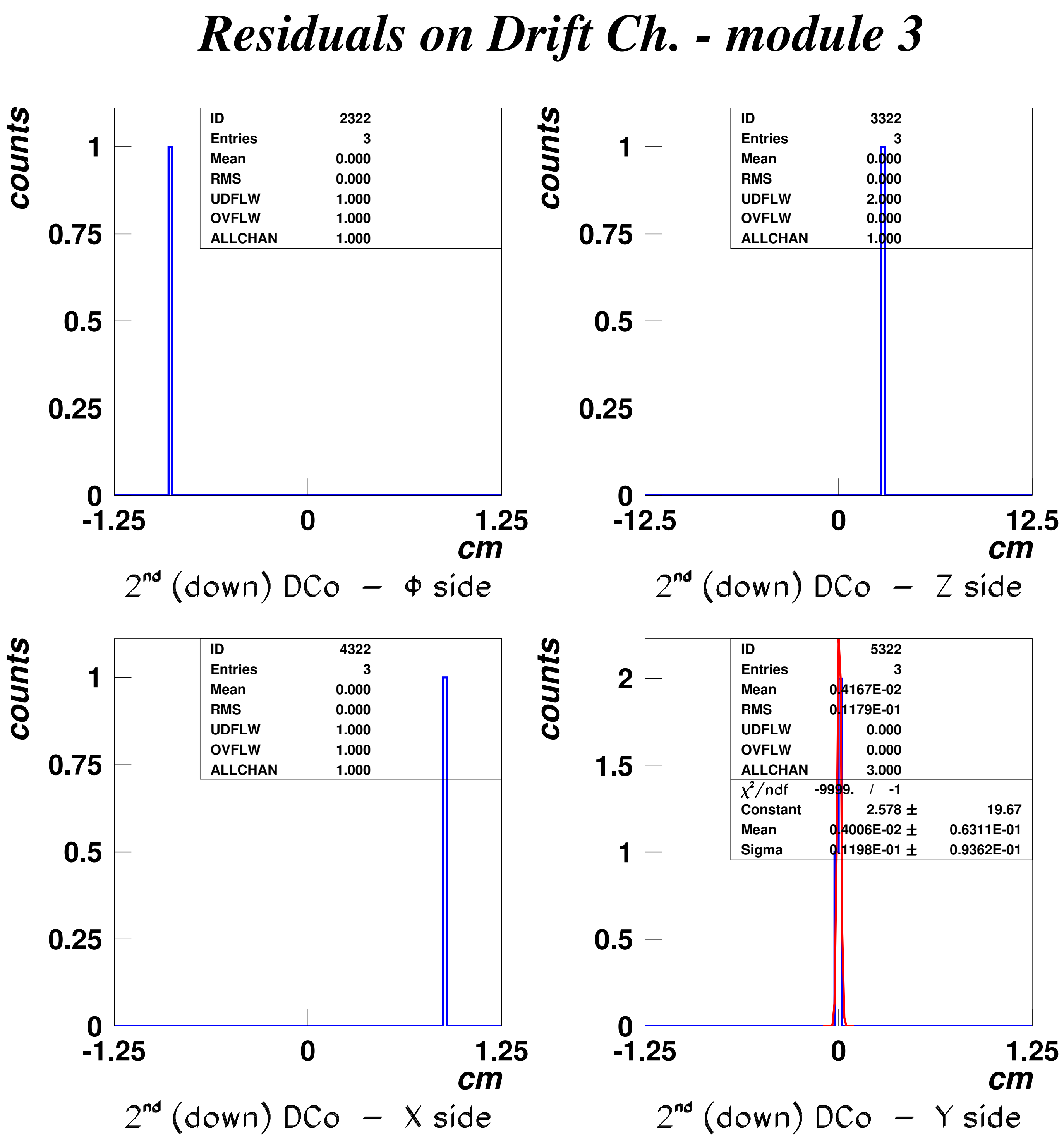


Residuals on Drift Ch. - module 3



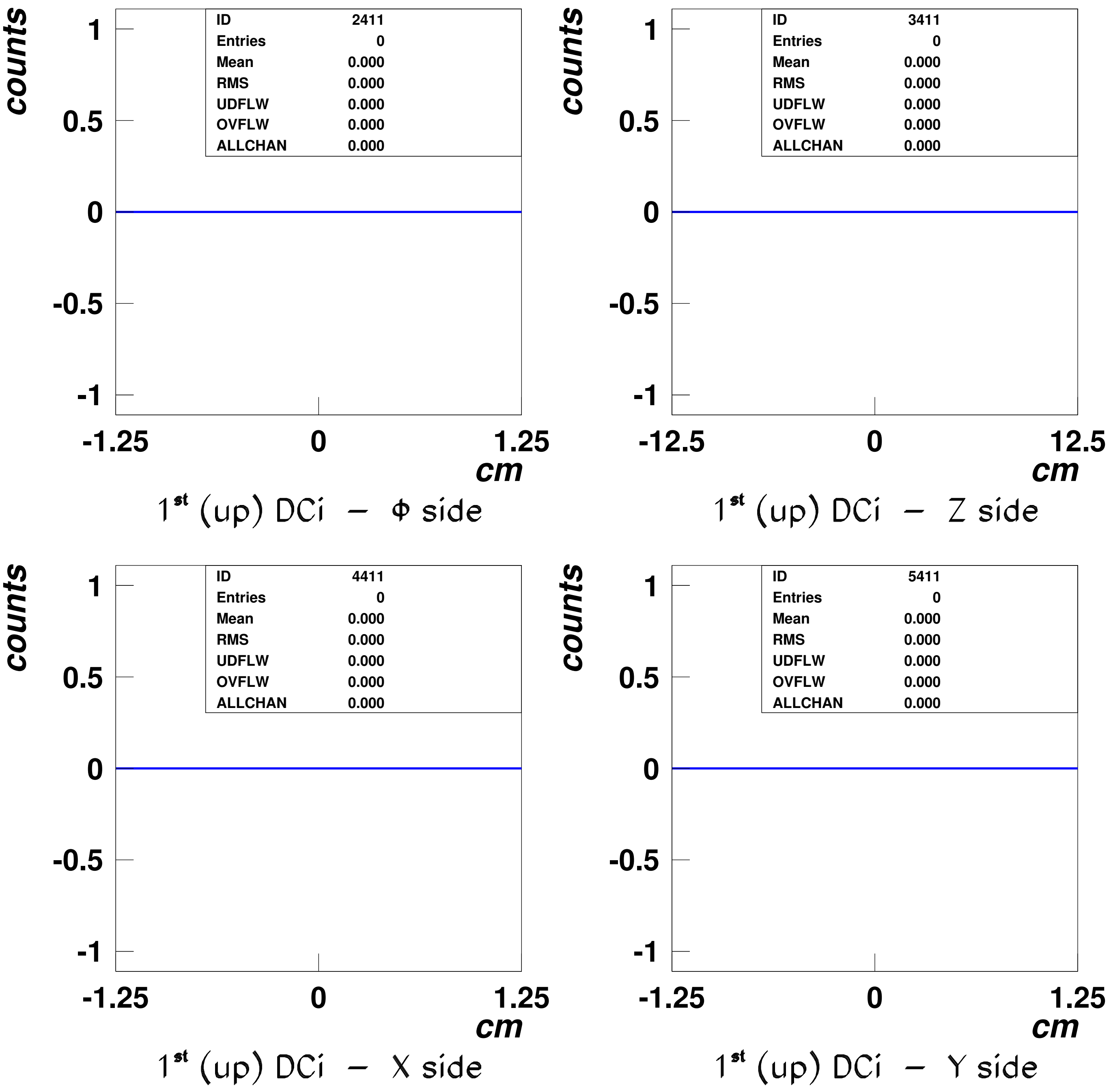
Residuals on Drift Ch. - module 3



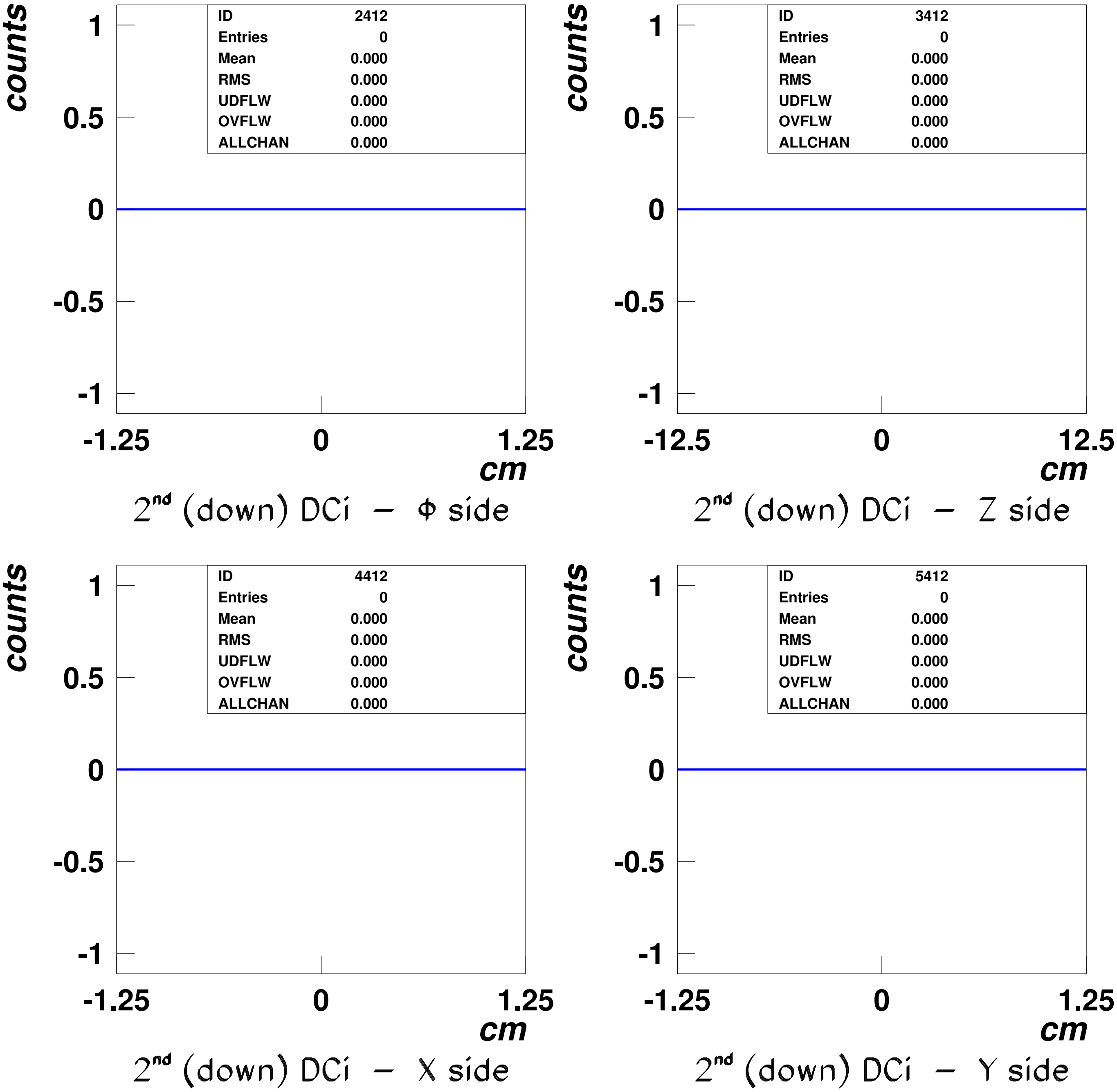


Residuals on Drift Ch. - module 3
ID 2322
Entries 3
Mean 0.000
RMS 0.000
UDFLW 1.000
OVFLW 1.000
ALLCHAN 1.000
counts
cm
2nd (down) DCo – Φ side
ID 3322
Entries 3
Mean 0.000
RMS 0.000
UDFLW 2.000
OVFLW 0.000
ALLCHAN 1.000
2nd (down) DCo – Z side
ID 4322
Entries 3
Mean 0.000
RMS 0.000
UDFLW 1.000
OVFLW 1.000
ALLCHAN 1.000
2nd (down) DCo – X side
ID 5322
Entries 3
Mean 0.4167E-02
RMS 0.1179E-01
UDFLW 0.000
OVFLW 0.000
ALLCHAN 3.000
χ²/ndf -9999. / -1
Constant 2.578 ± 19.67
Mean 0.4006E-02 ± 0.6311E-01
Sigma 0.1198E-01 ± 0.9362E-01
2nd (down) DCo – Y side

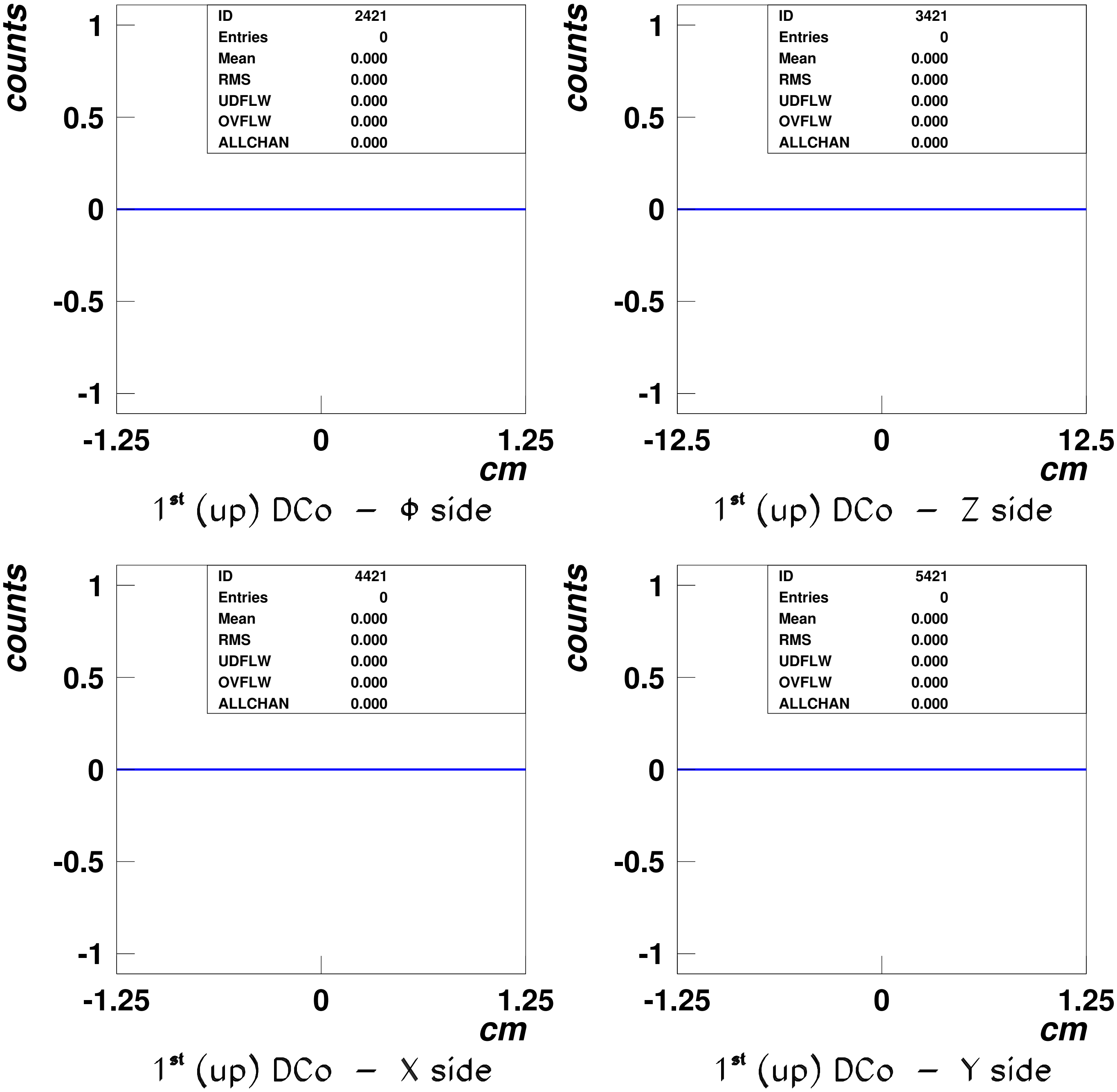
Residuals on Drift Ch. - module 4



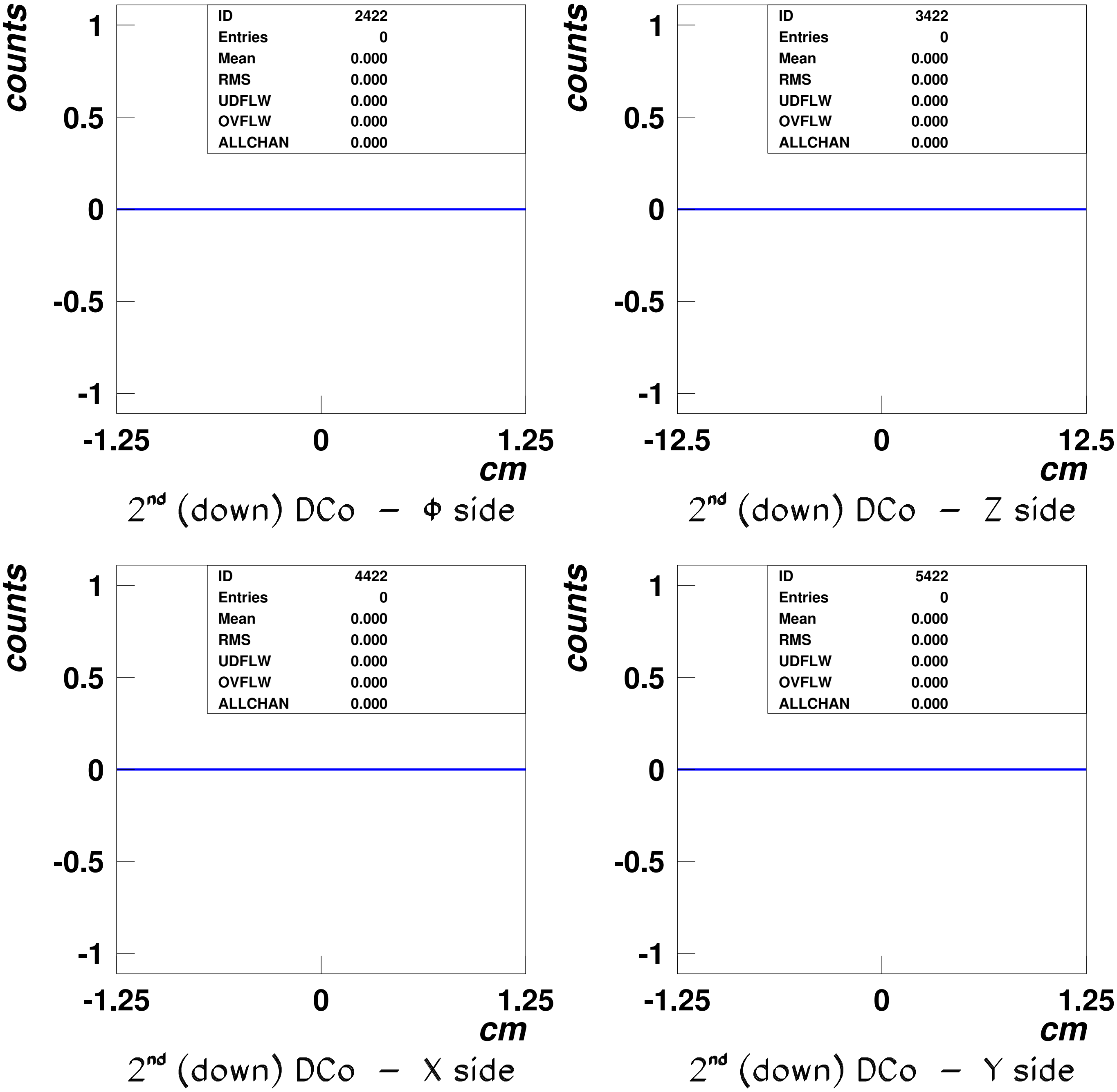
Residuals on Drift Ch. - module 4



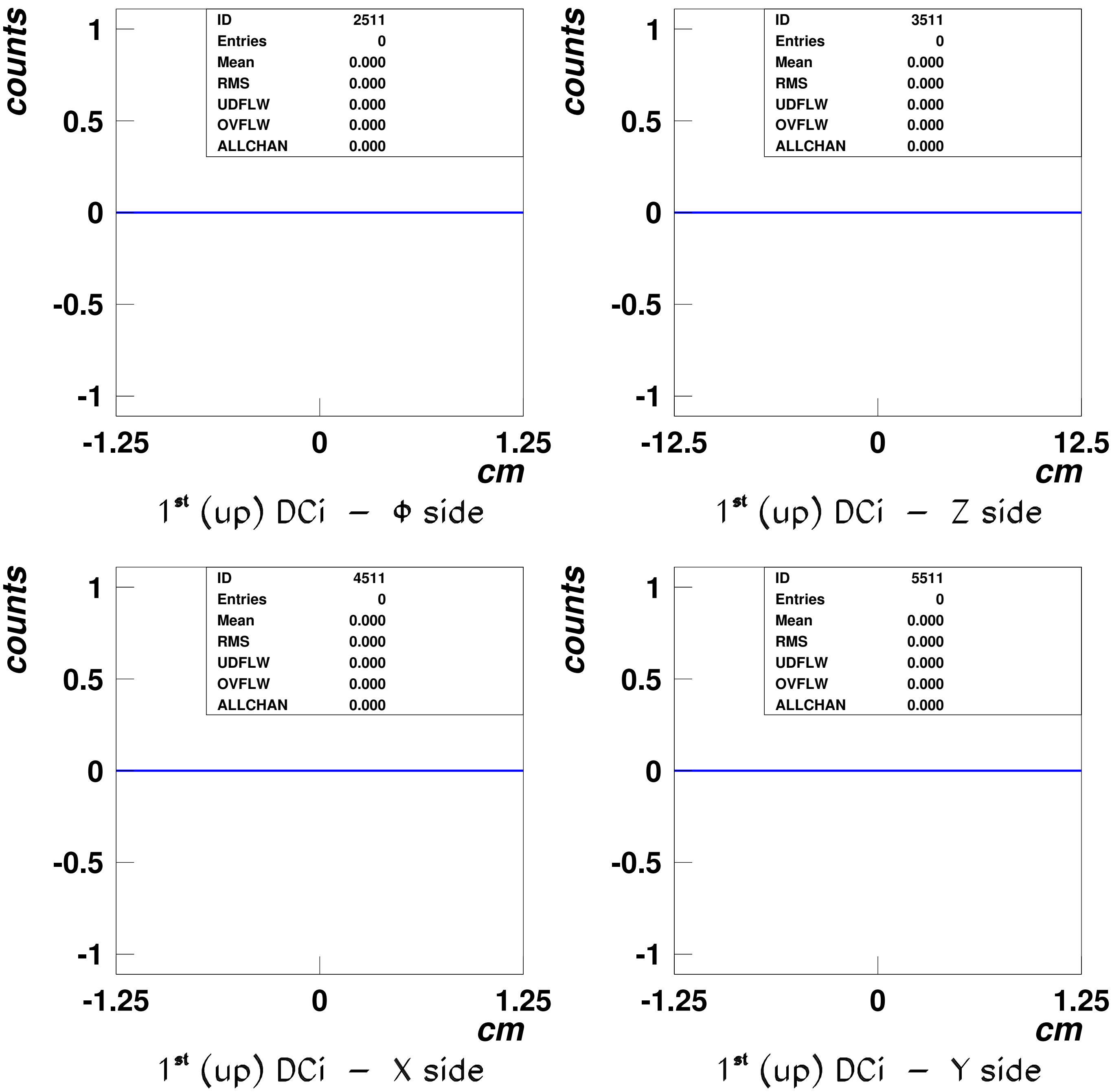
Residuals on Drift Ch. - module 4



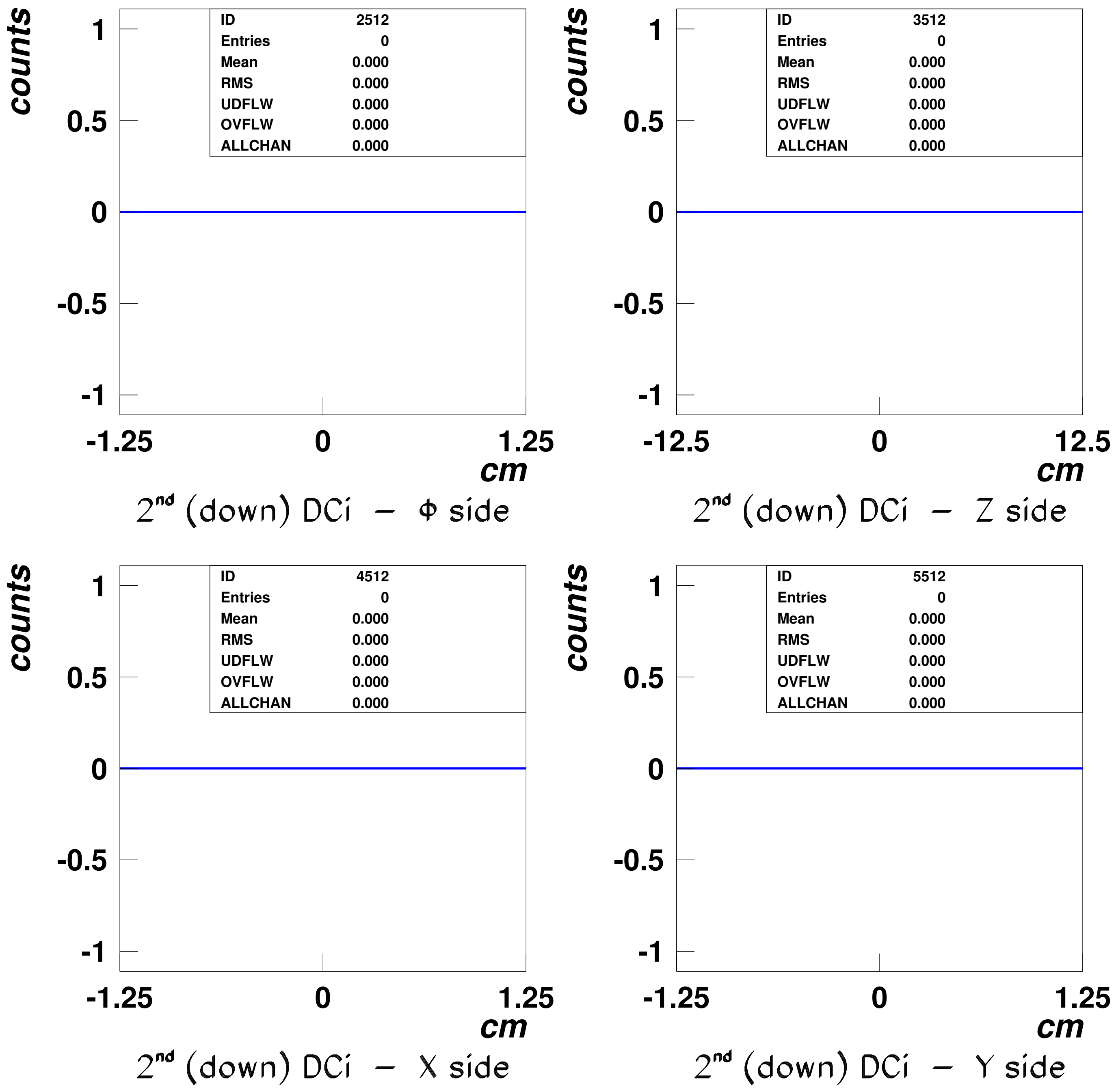
Residuals on Drift Ch. - module 4



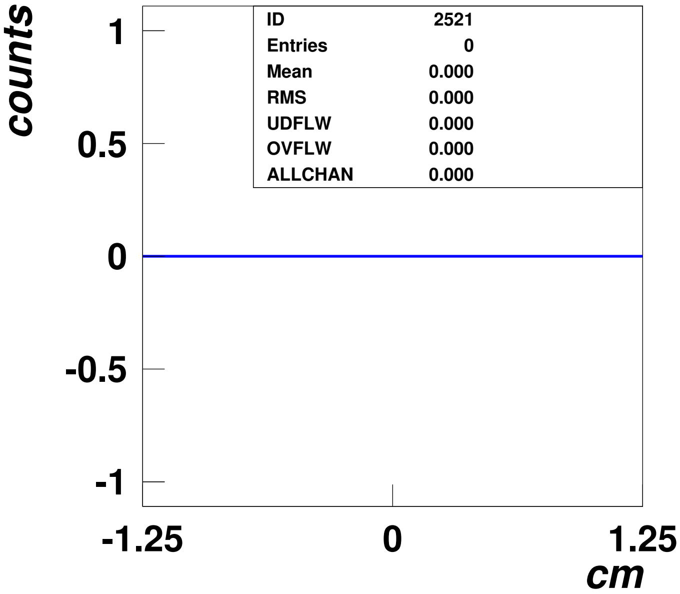
Residuals on Drift Ch. - module 5



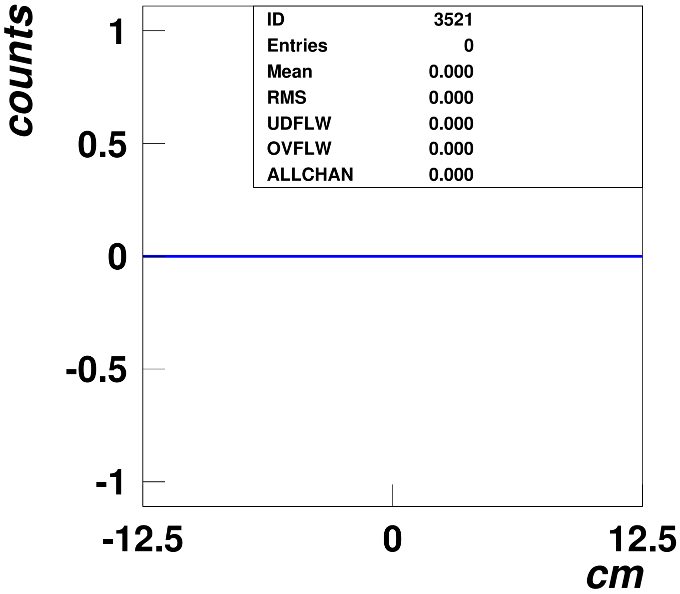
Residuals on Drift Ch. - module 5



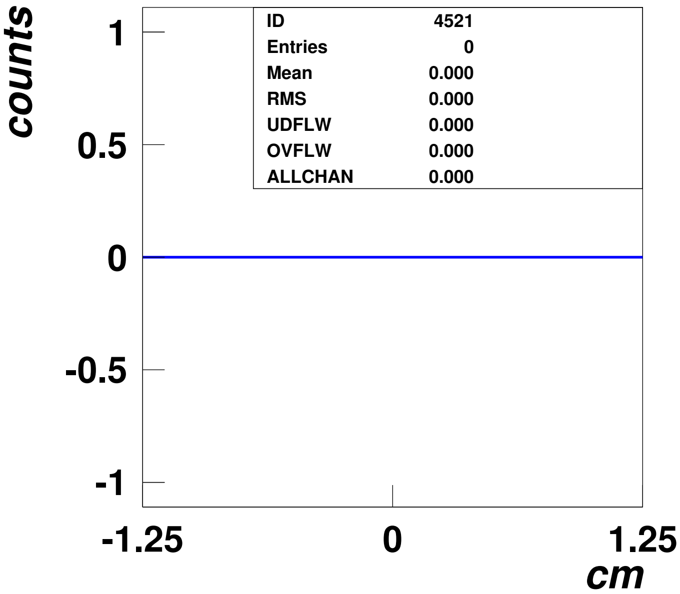
Residuals on Drift Ch. - module 5



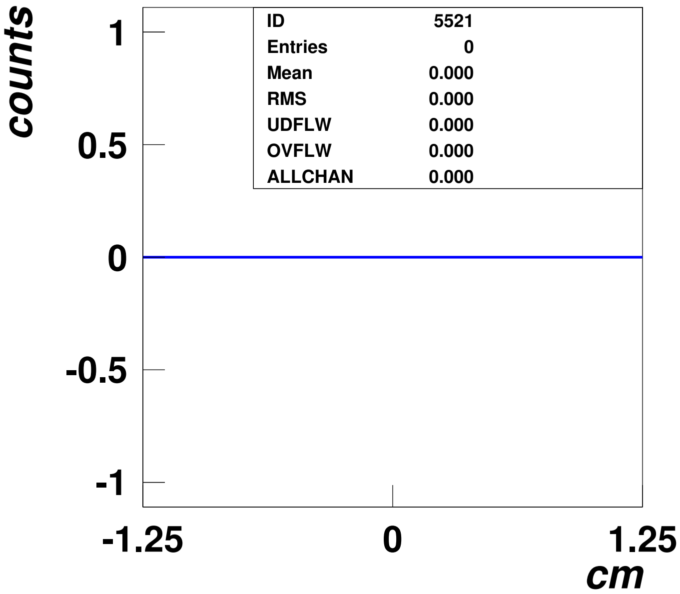
1^{st} (up) DCo – Φ side



1^{st} (up) DCo – Z side

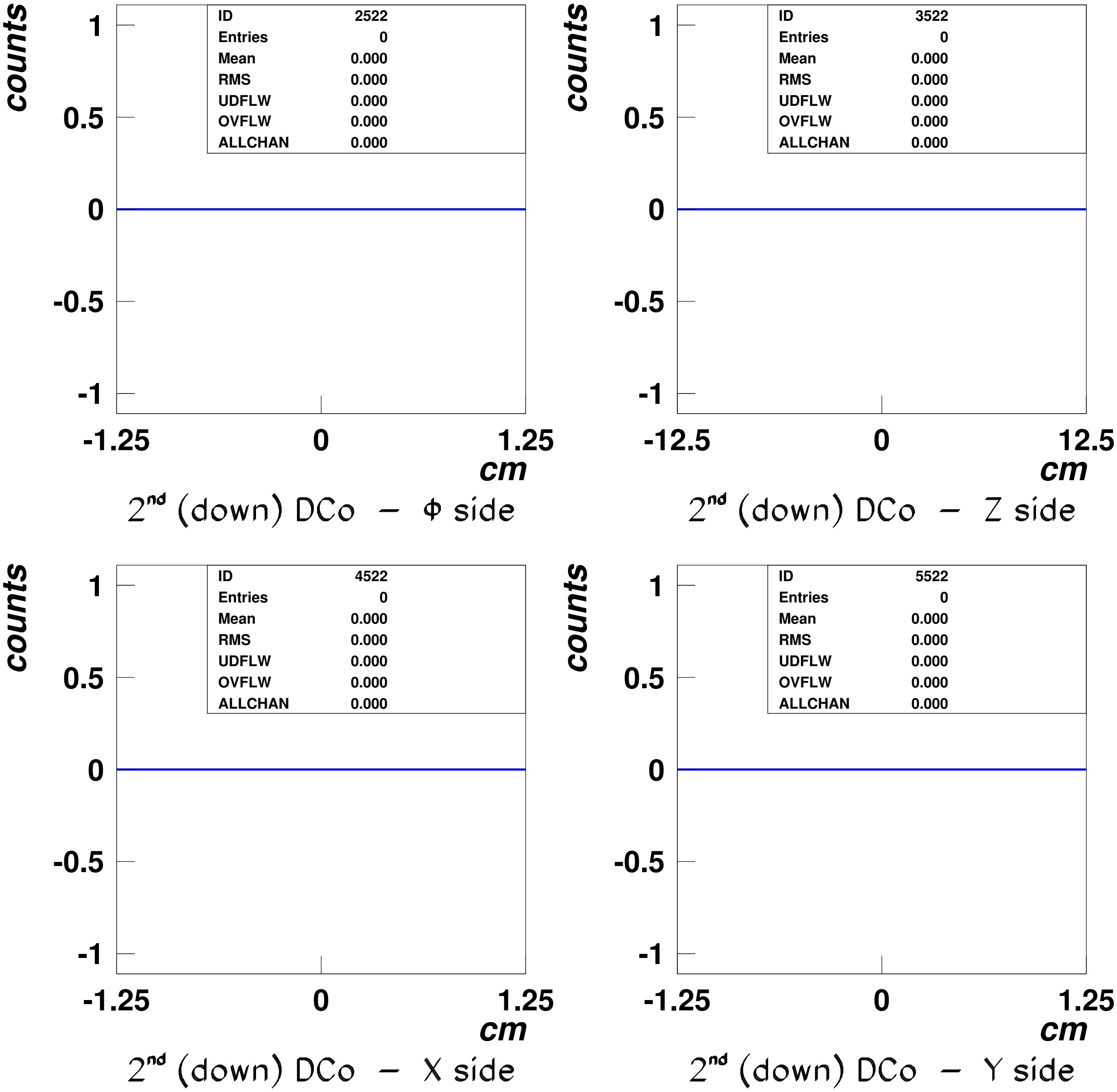


1^{st} (up) DCo – X side

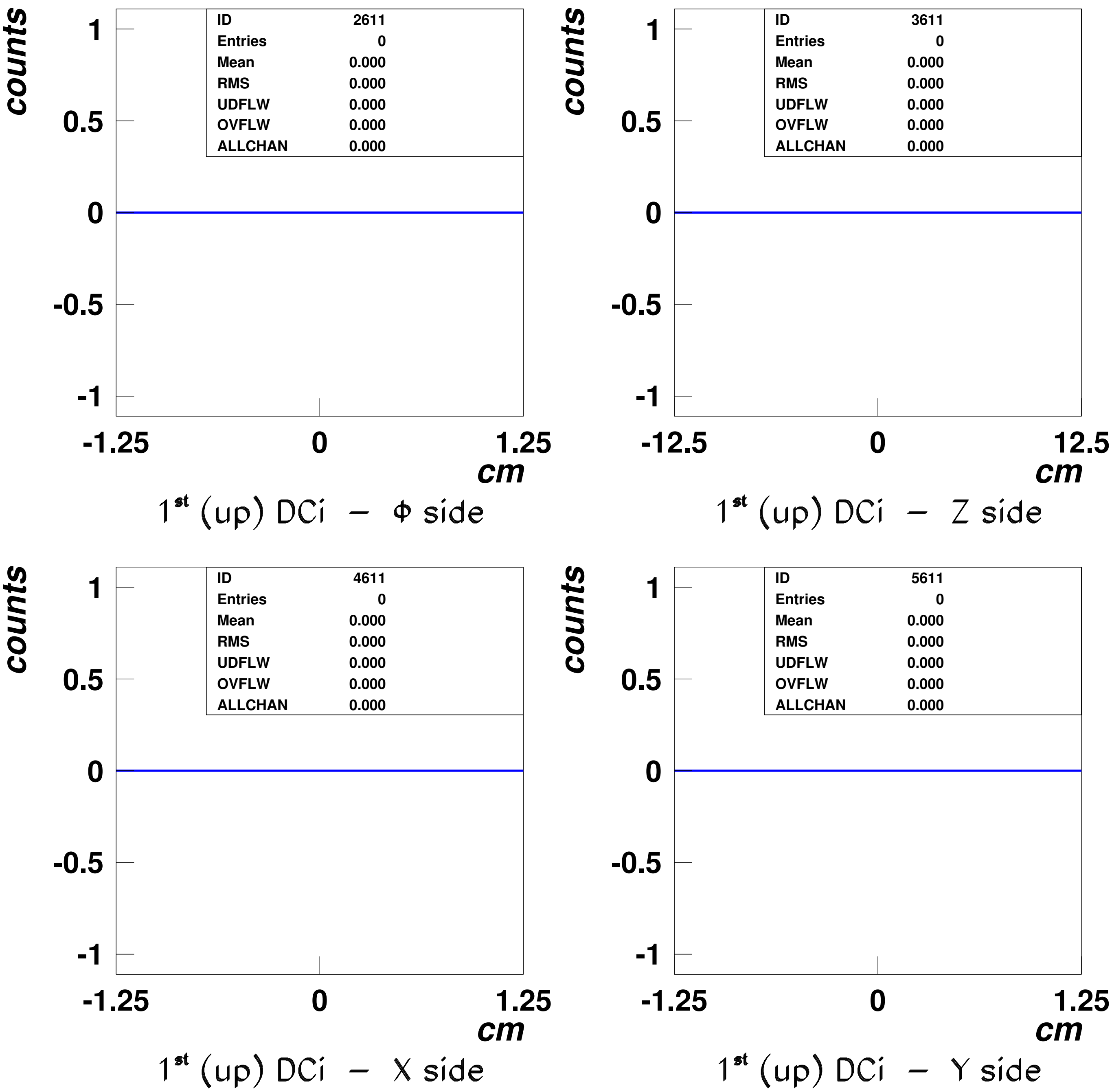


1^{st} (up) DCo – Y side

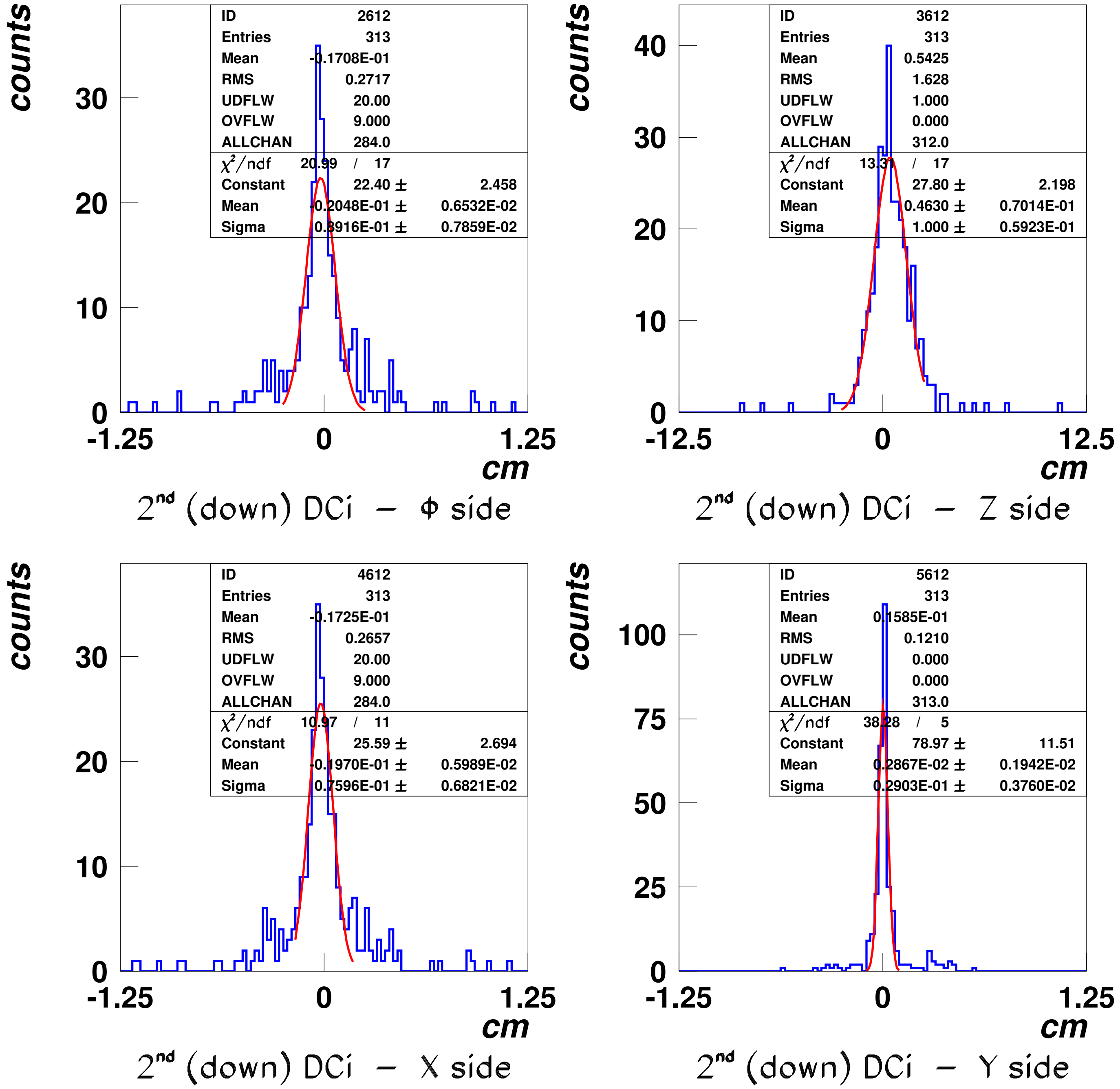
Residuals on Drift Ch. - module 5



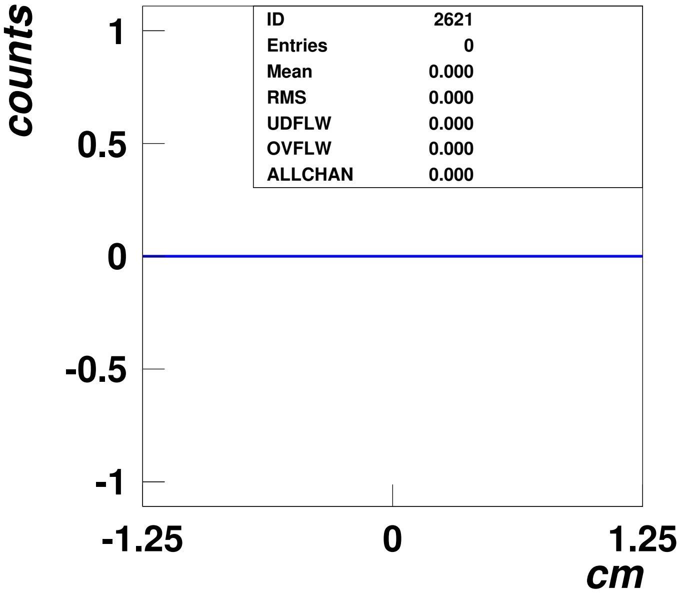
Residuals on Drift Ch. - module 6



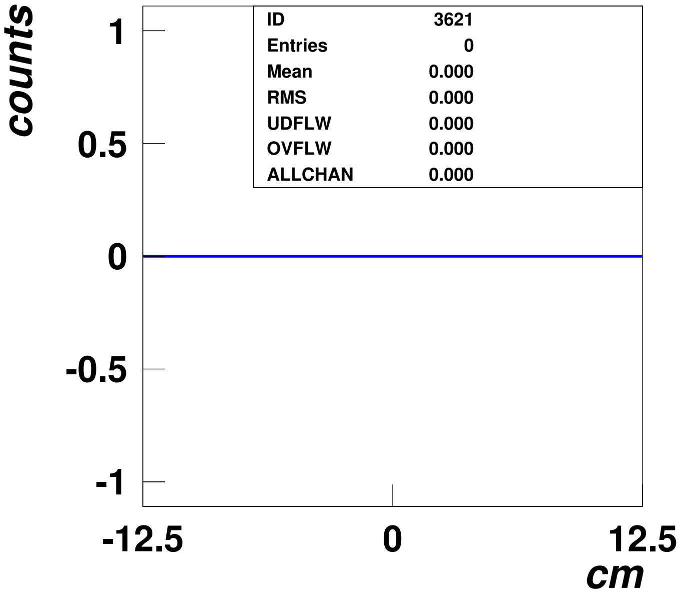
Residuals on Drift Ch. - module 6



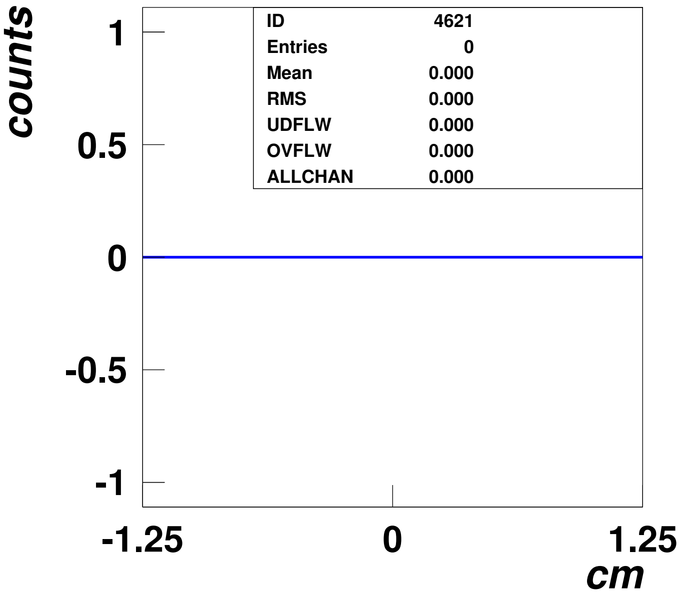
Residuals on Drift Ch. - module 6



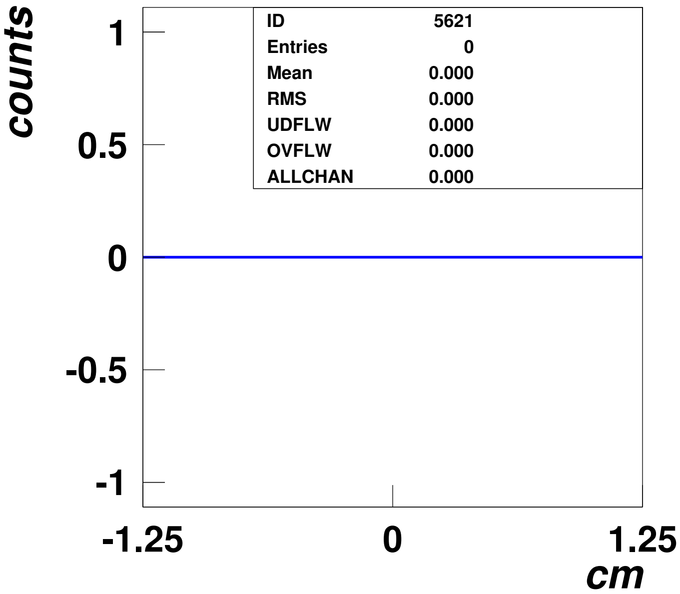
1st (up) DCo – Φ side



1st (up) DCo – Z side

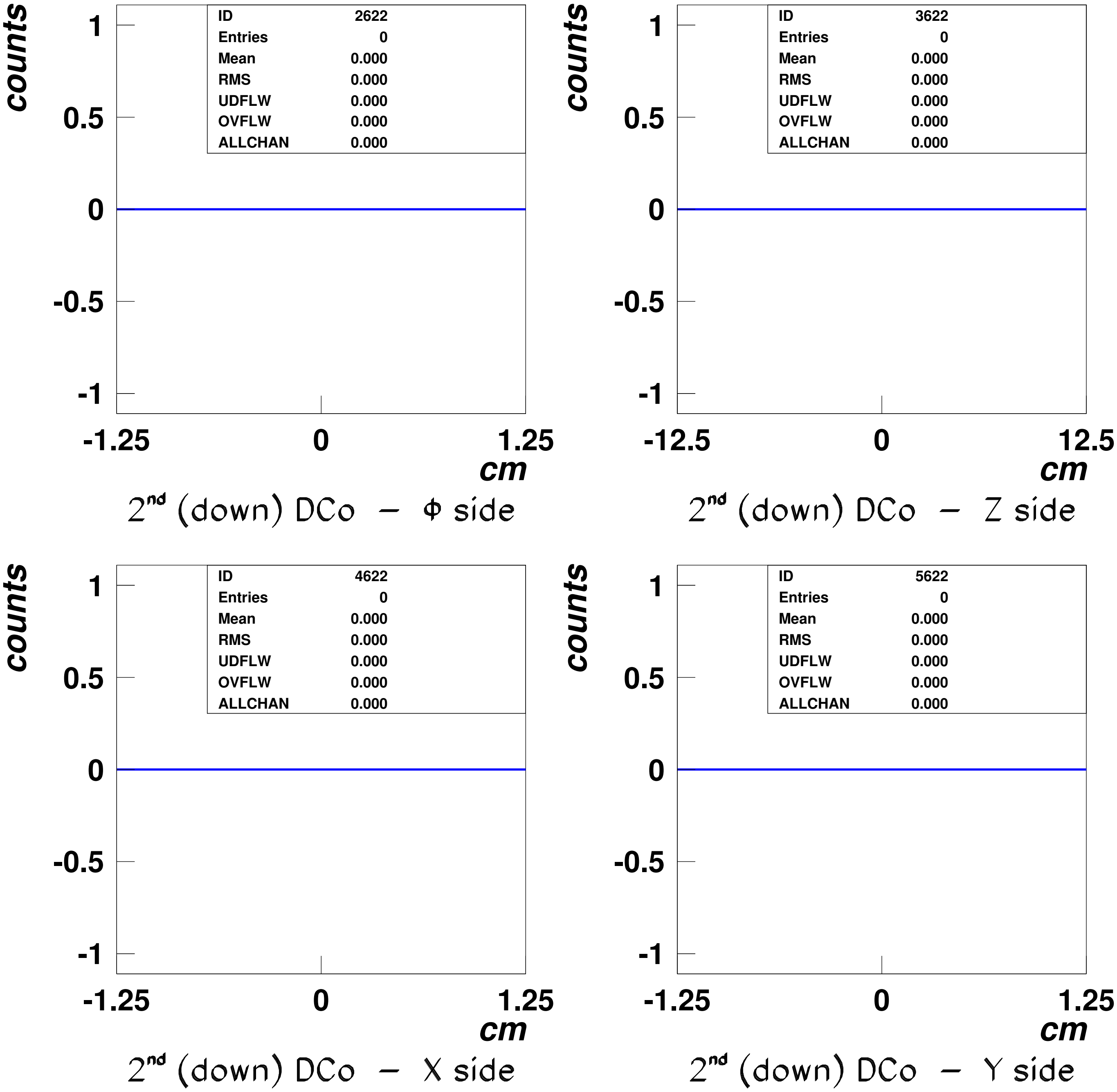


1st (up) DCo – X side

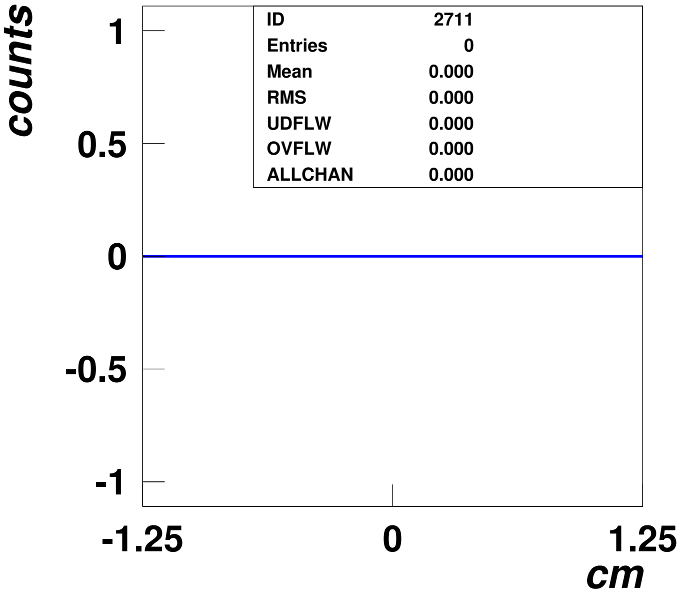


1st (up) DCo – Y side

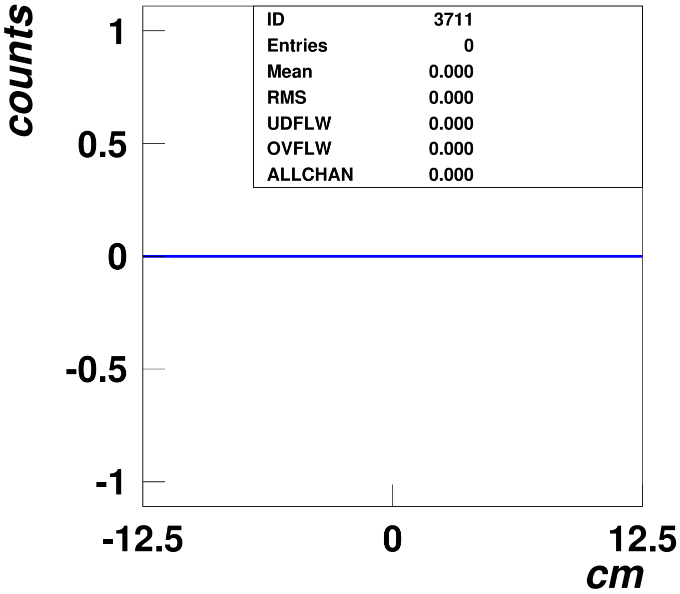
Residuals on Drift Ch. - module 6



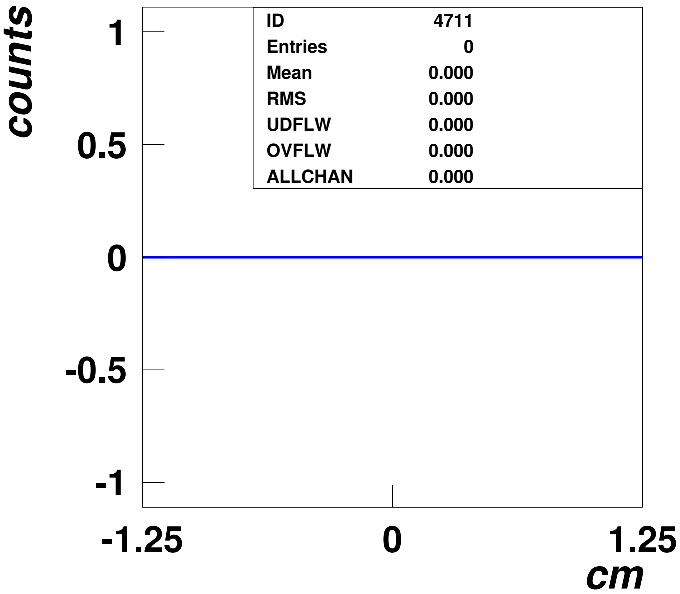
Residuals on Drift Ch. - module 7



1st (up) DCi – Φ side



1st (up) DCi – Z side



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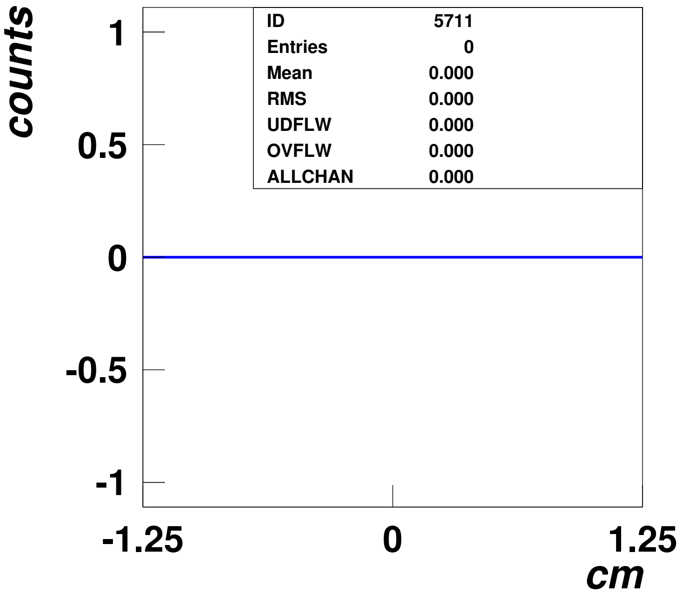
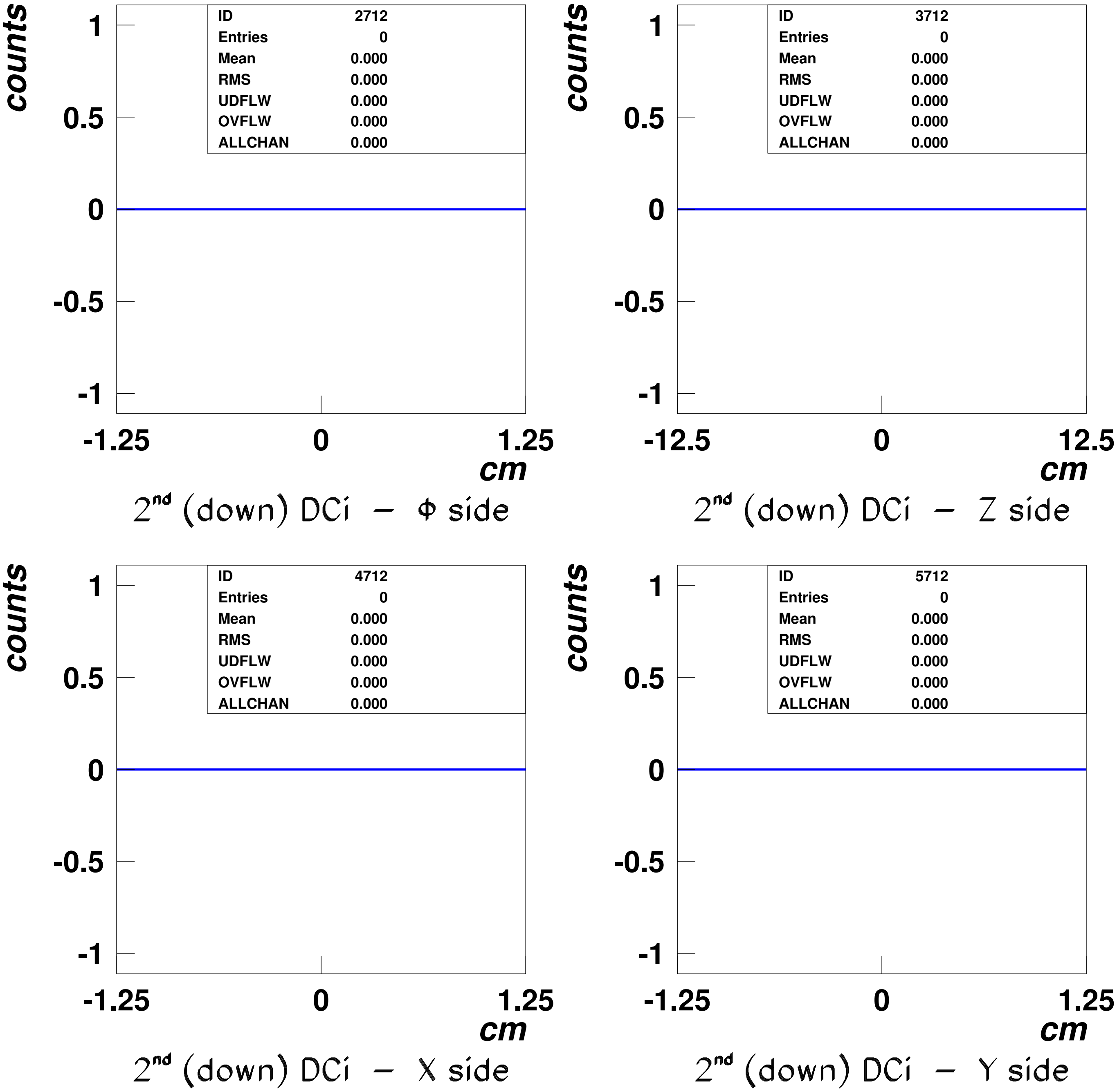
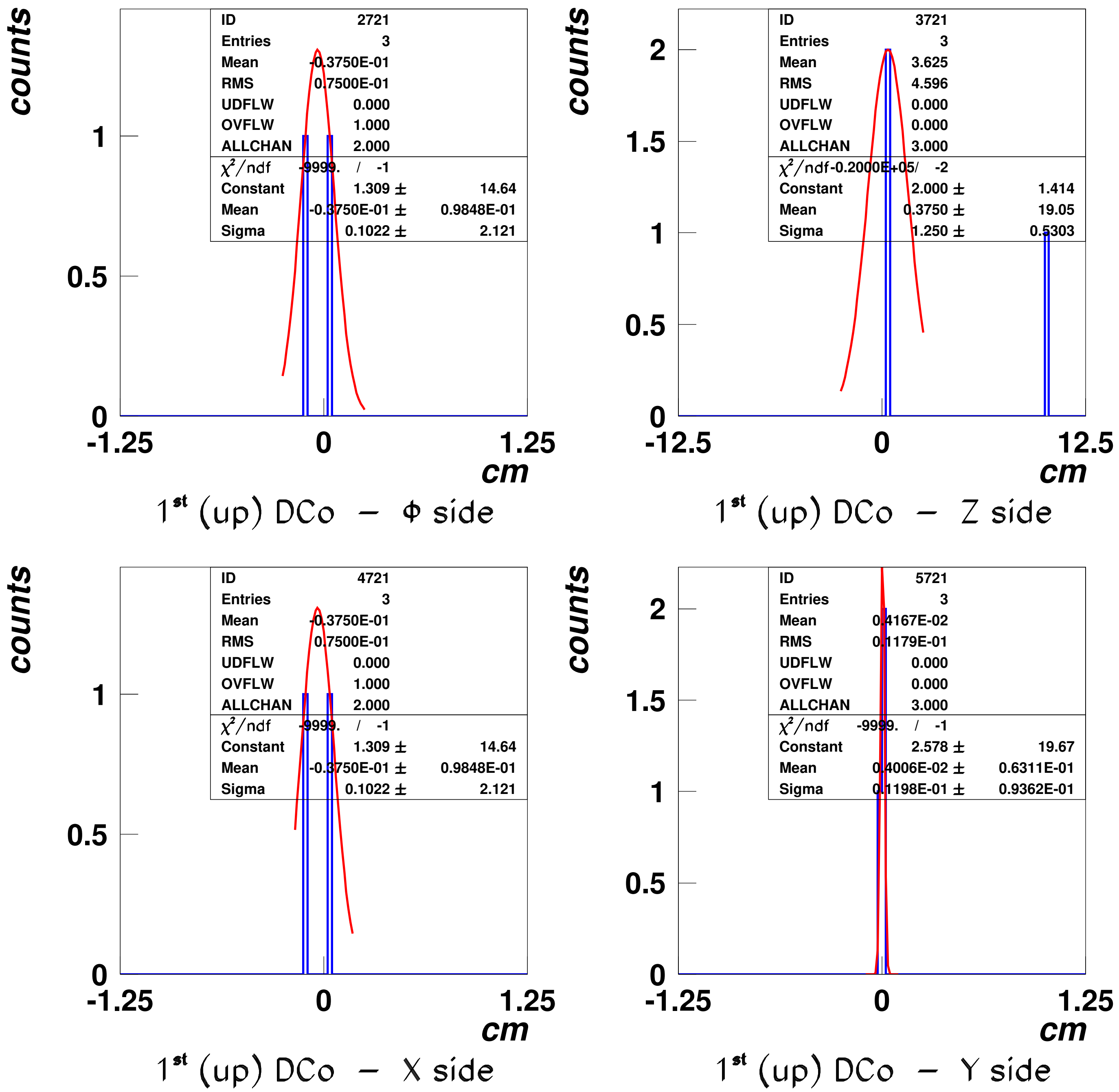


1st (up) DCi – Y side

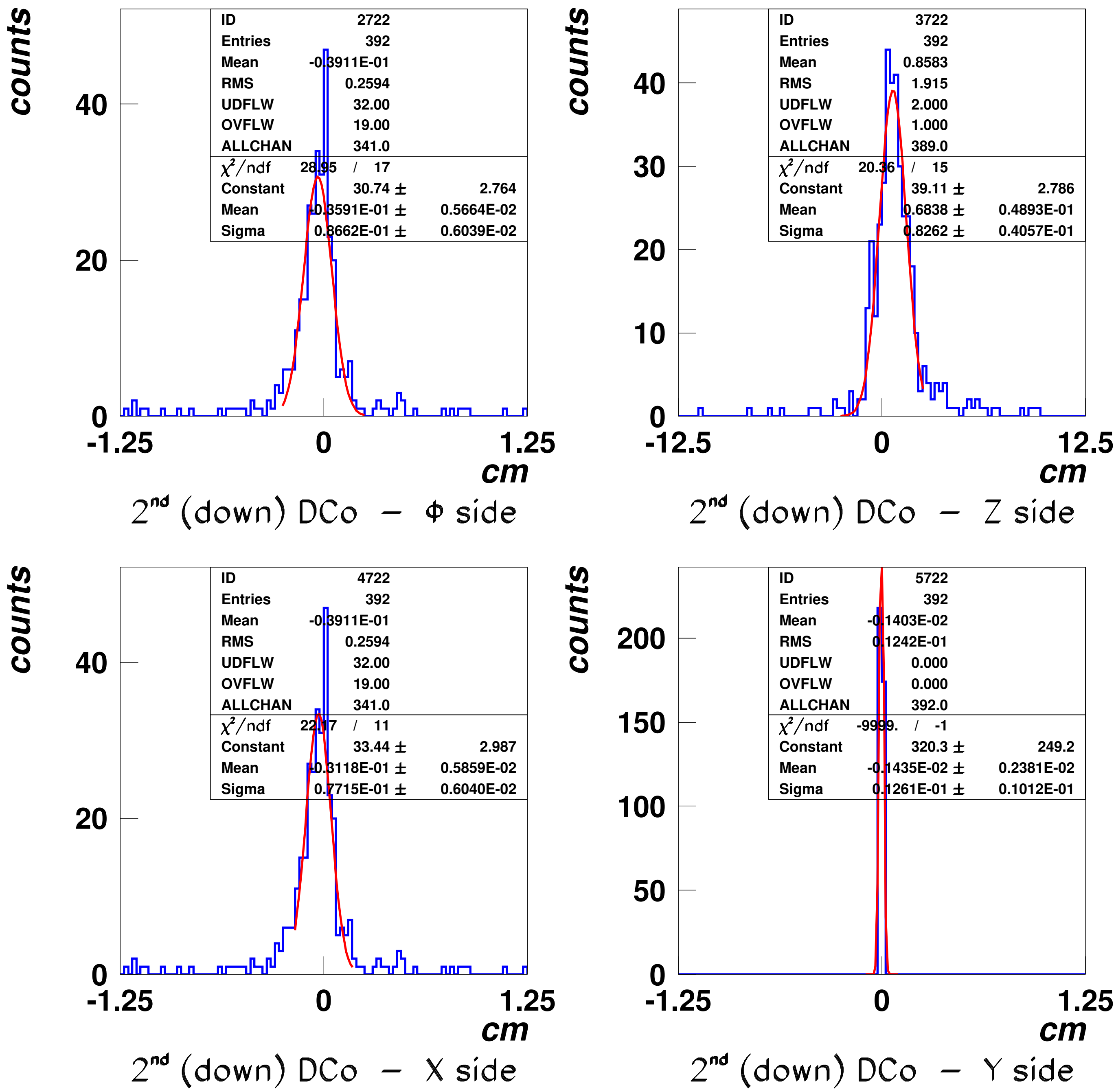
Residuals on Drift Ch. - module 7



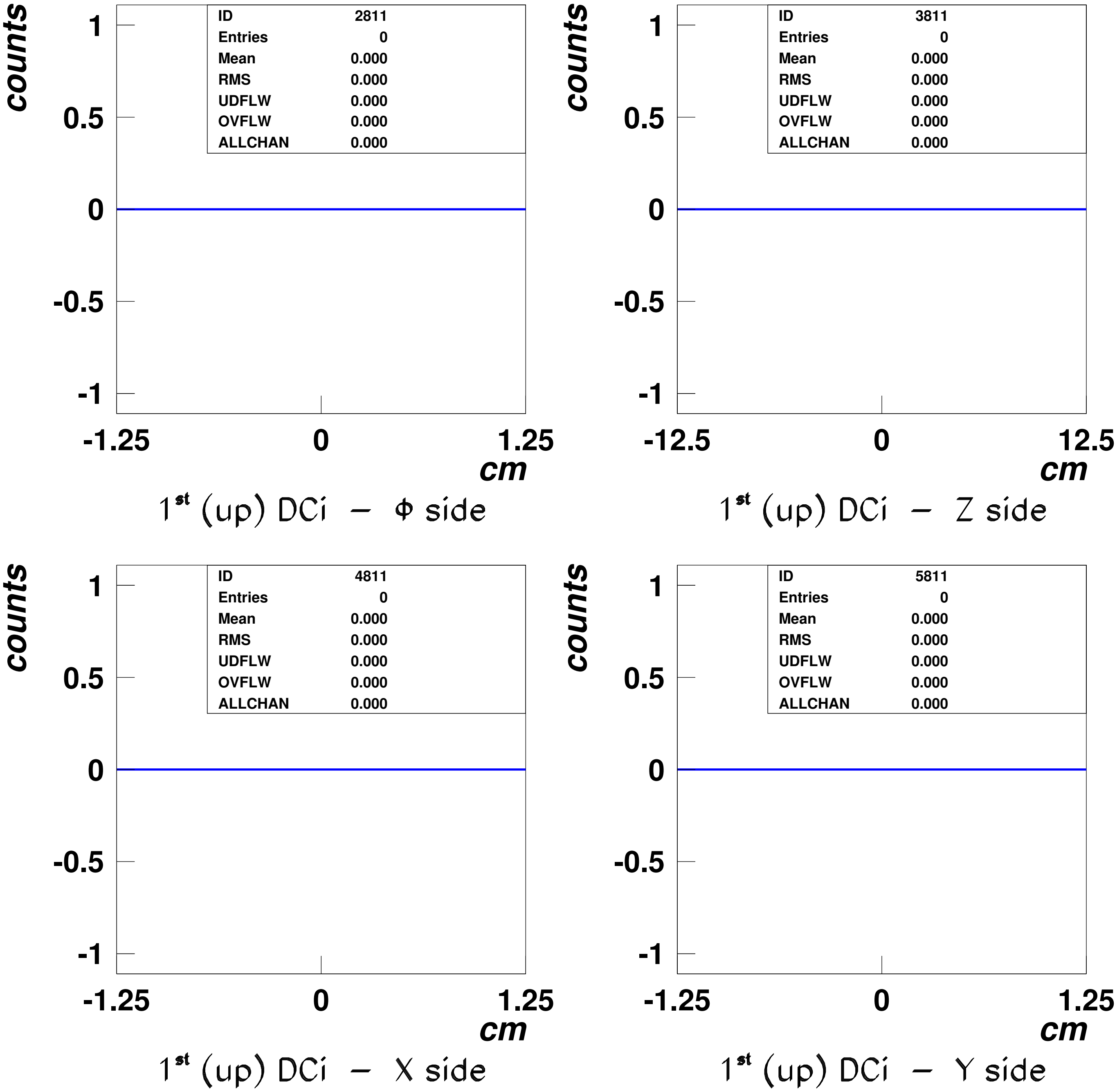
Residuals on Drift Ch. - module 7



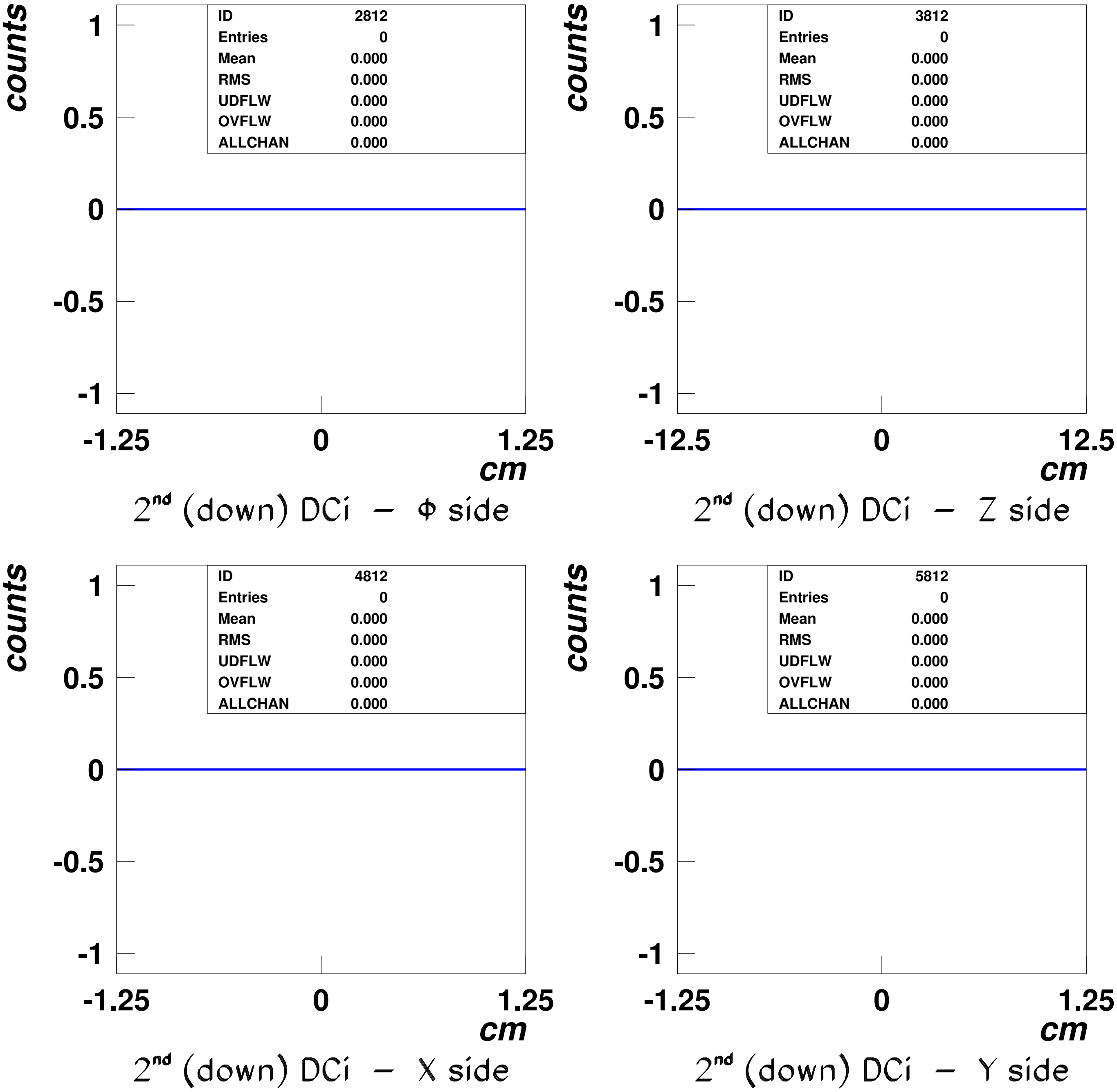
Residuals on Drift Ch. - module 7



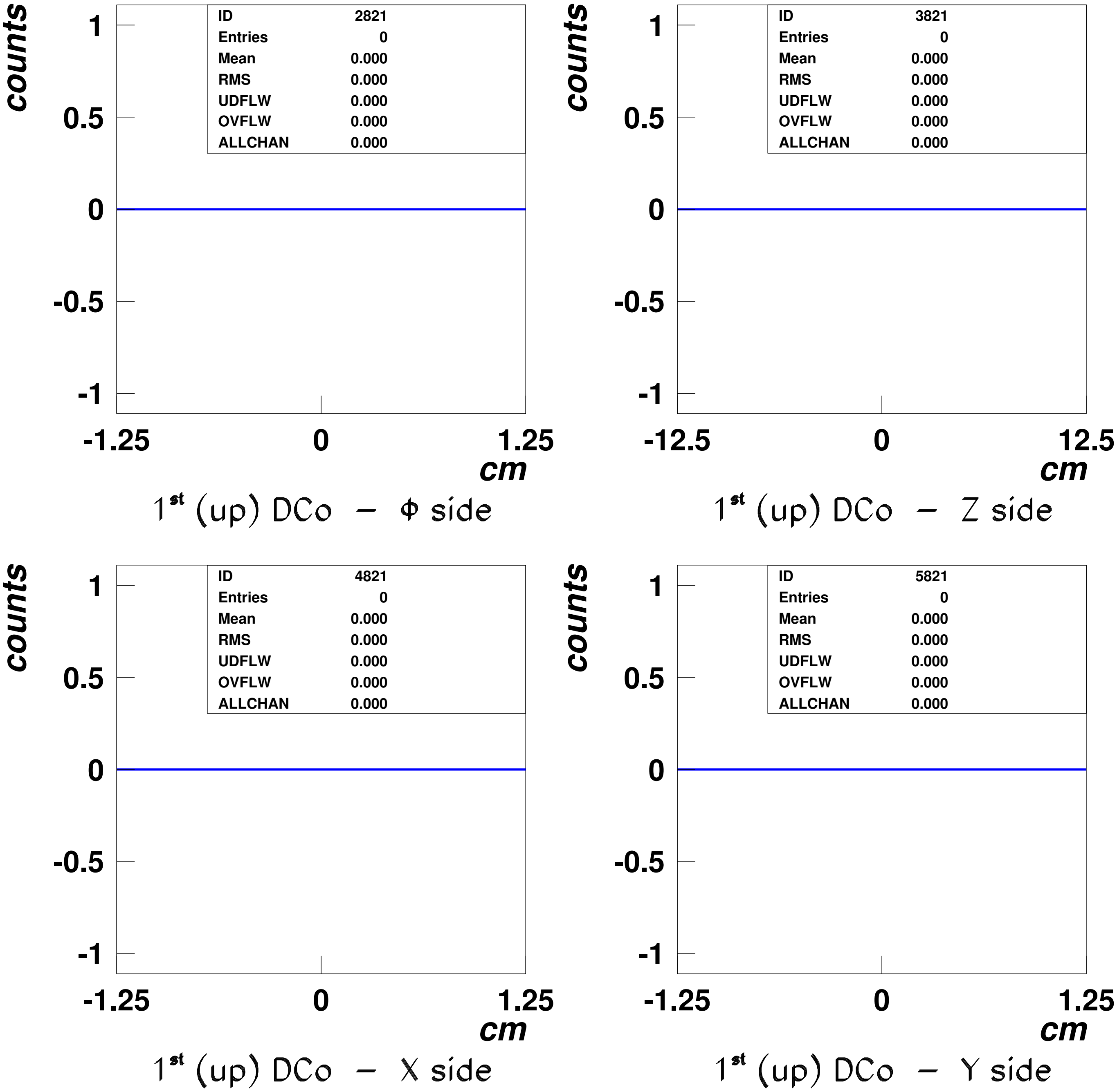
Residuals on Drift Ch. - module 8



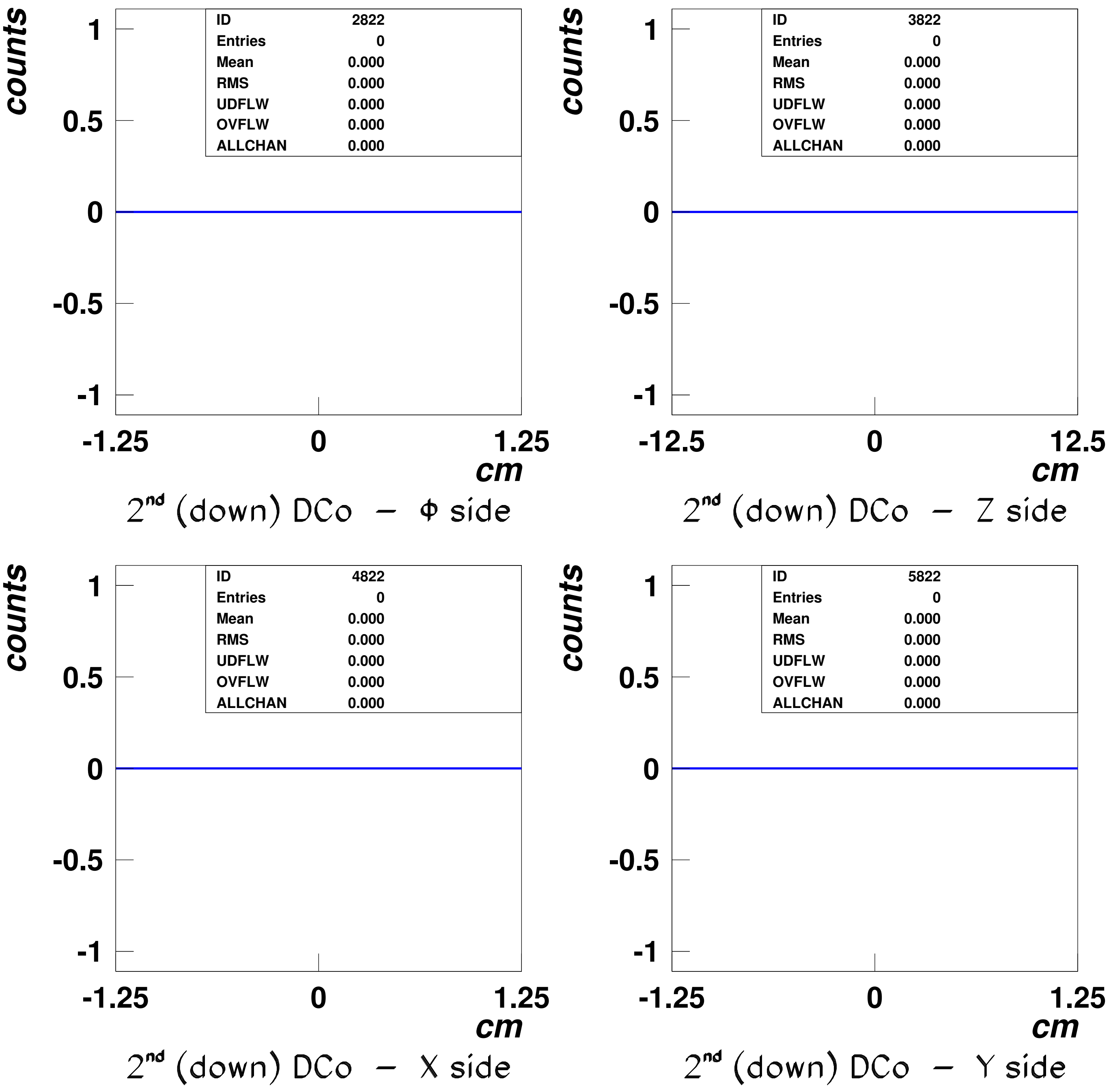
Residuals on Drift Ch. - module 8



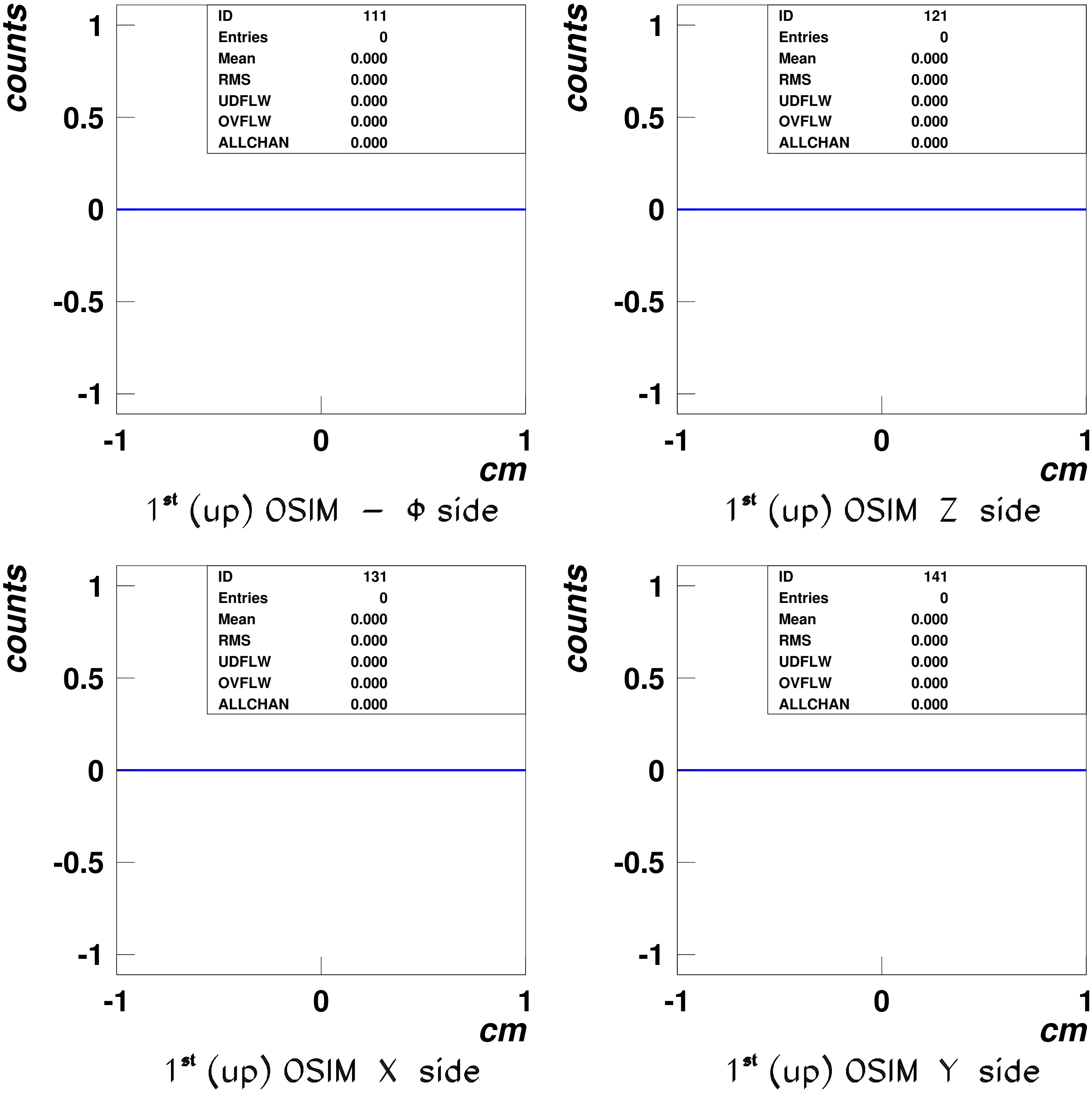
Residuals on Drift Ch. - module 8



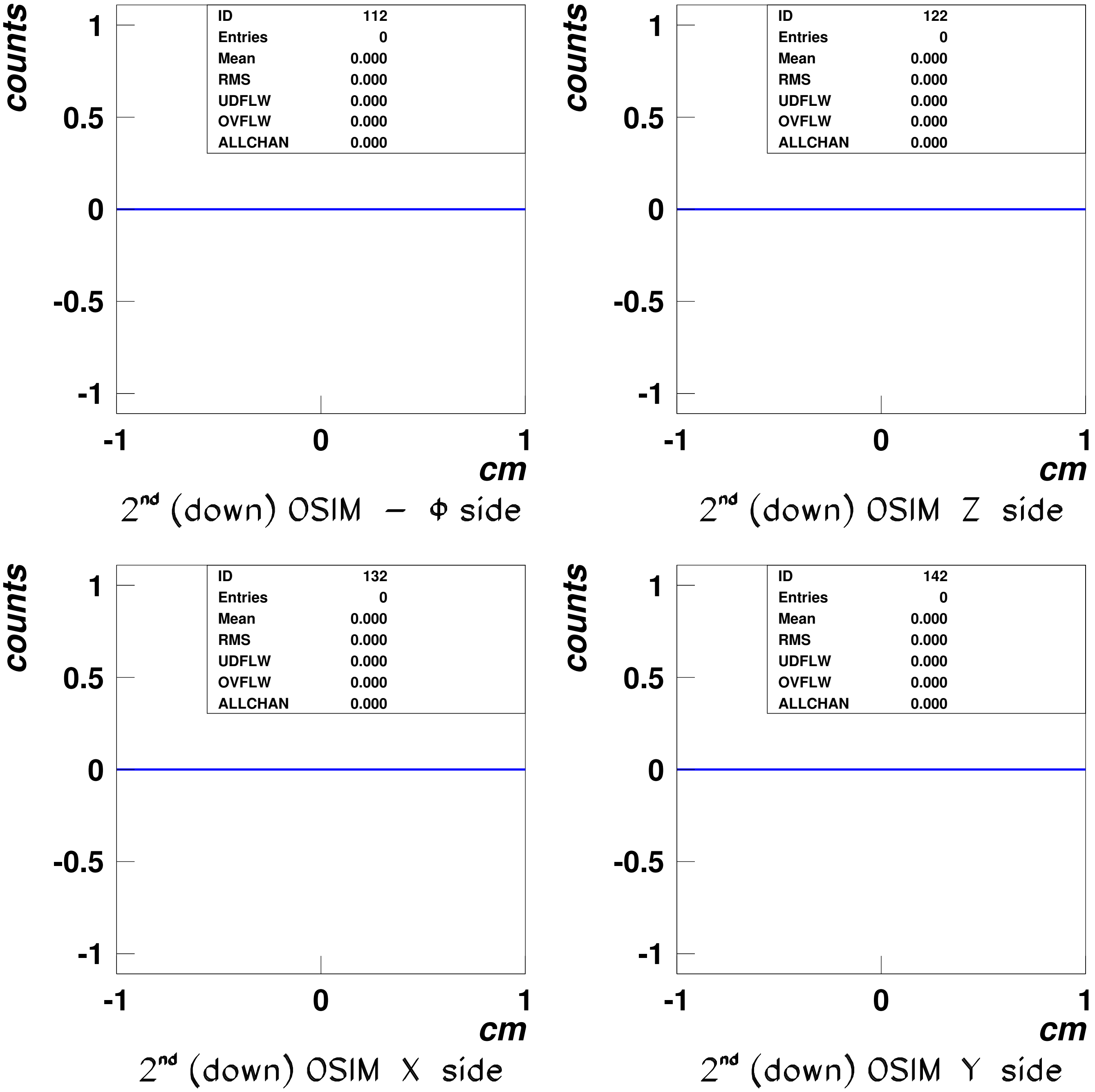
Residuals on Drift Ch. - module 8



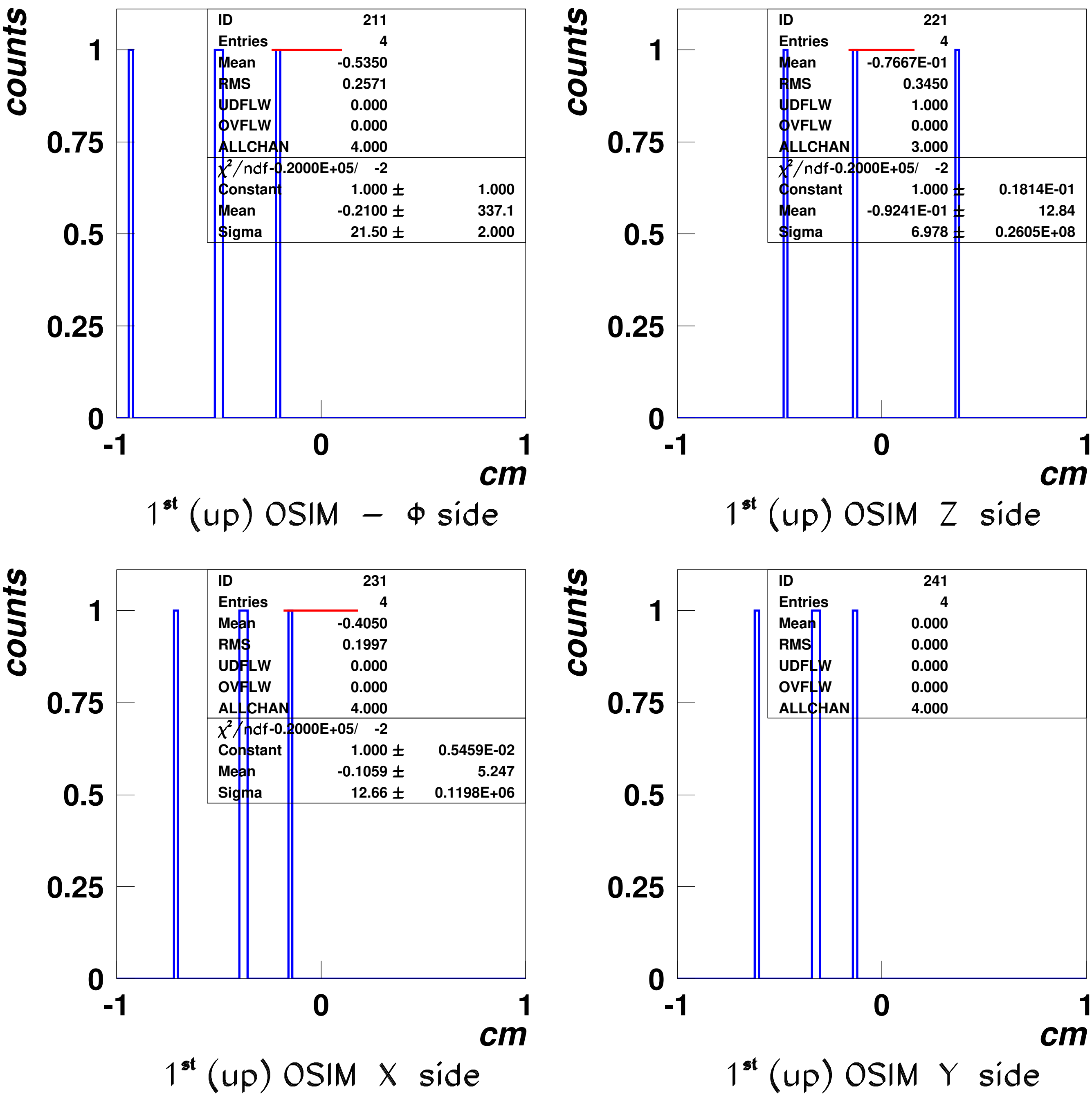
Residuals on OSIM - module 1



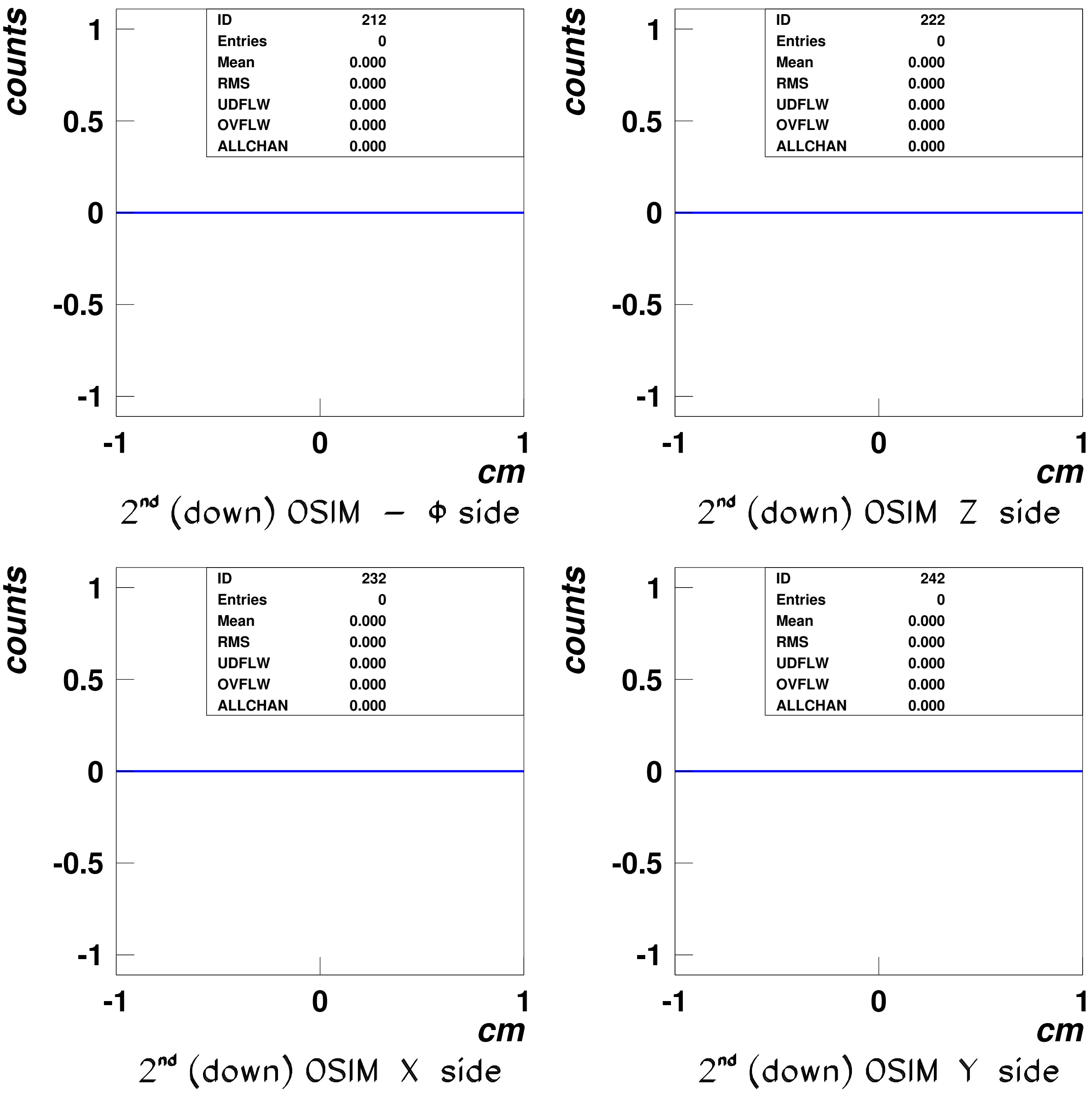
Residuals on OSIM - module 1



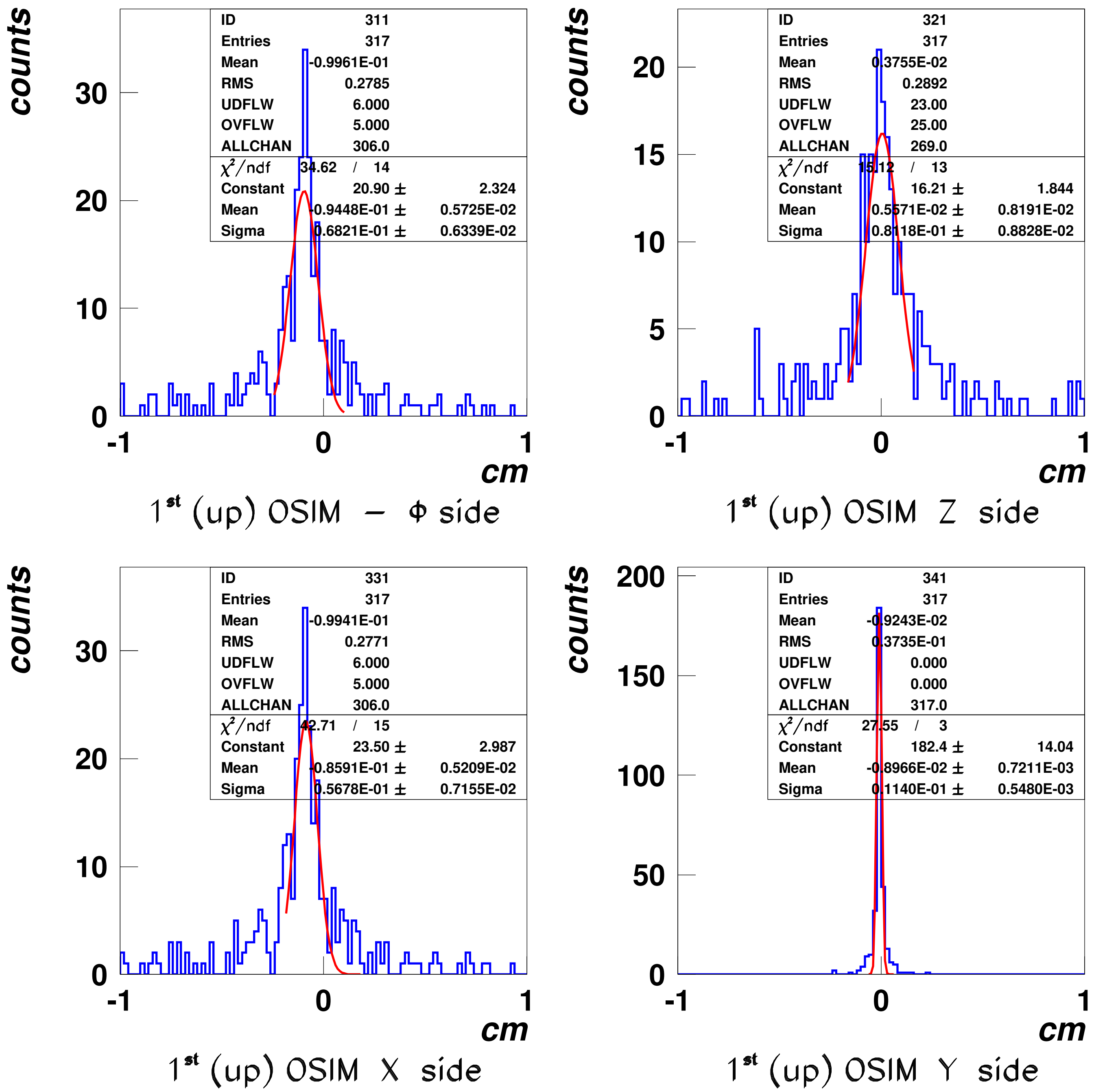
Residuals on OSIM - module 2



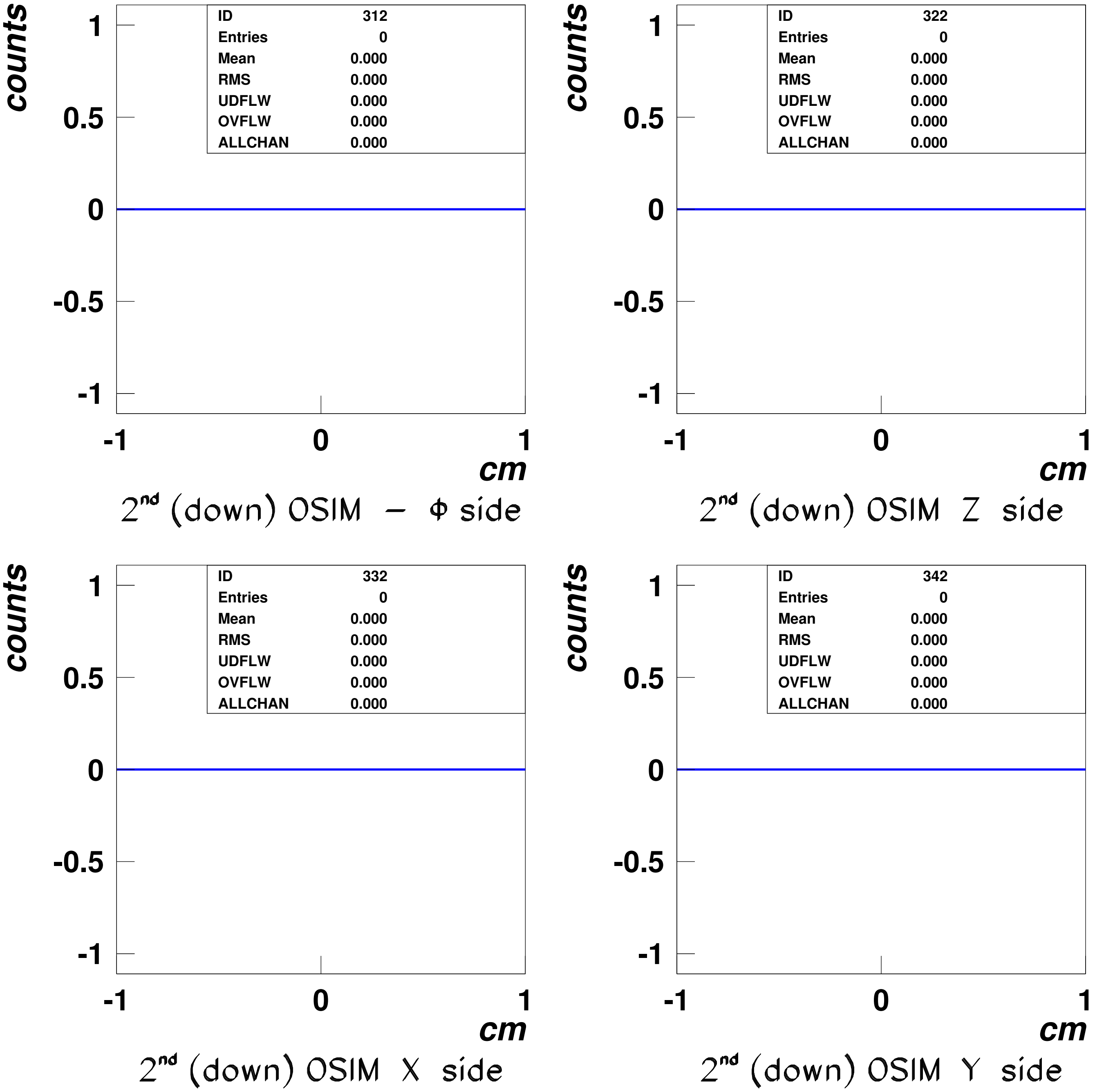
Residuals on OSIM - module 2



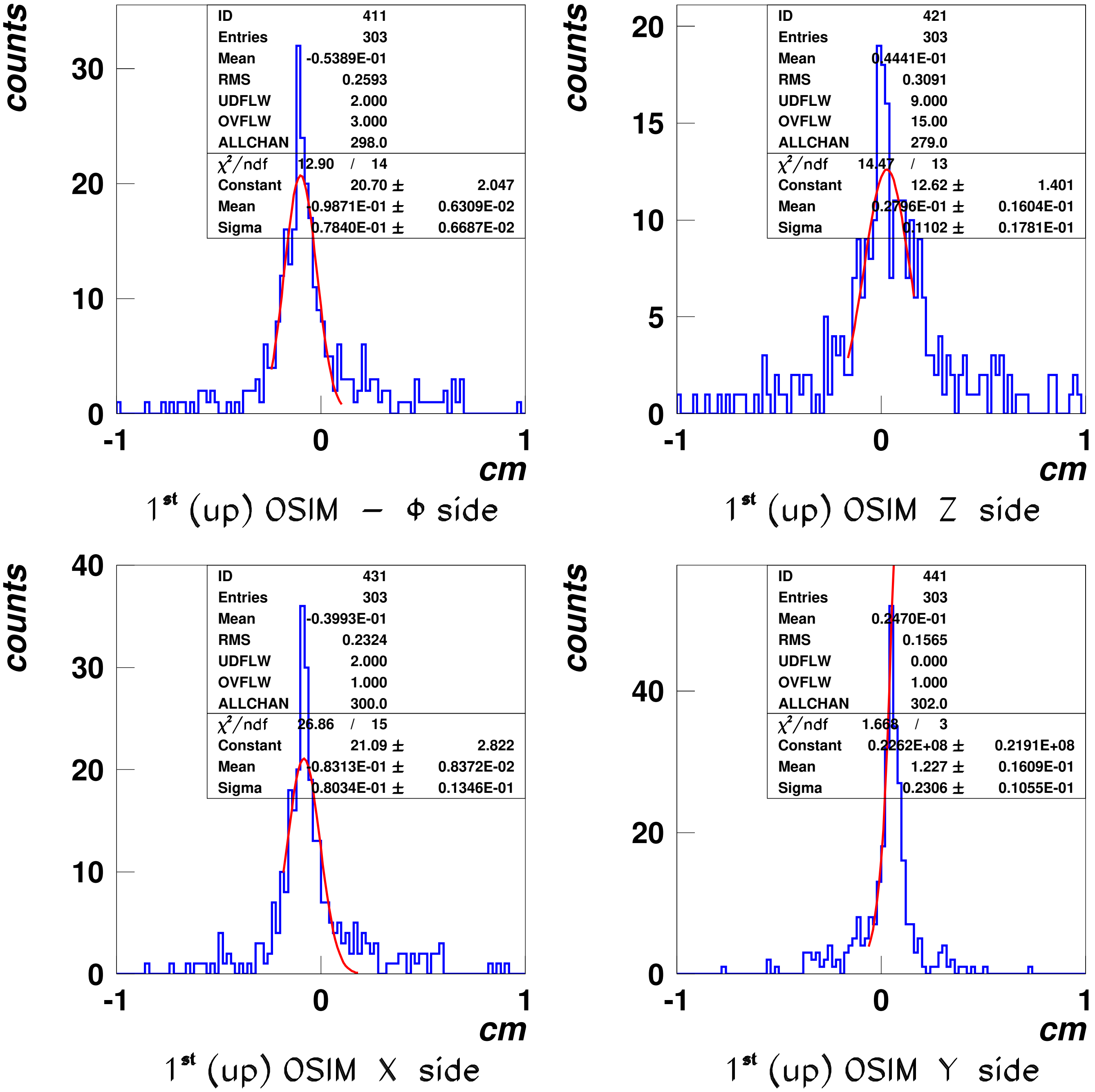
Residuals on OSIM - module 3



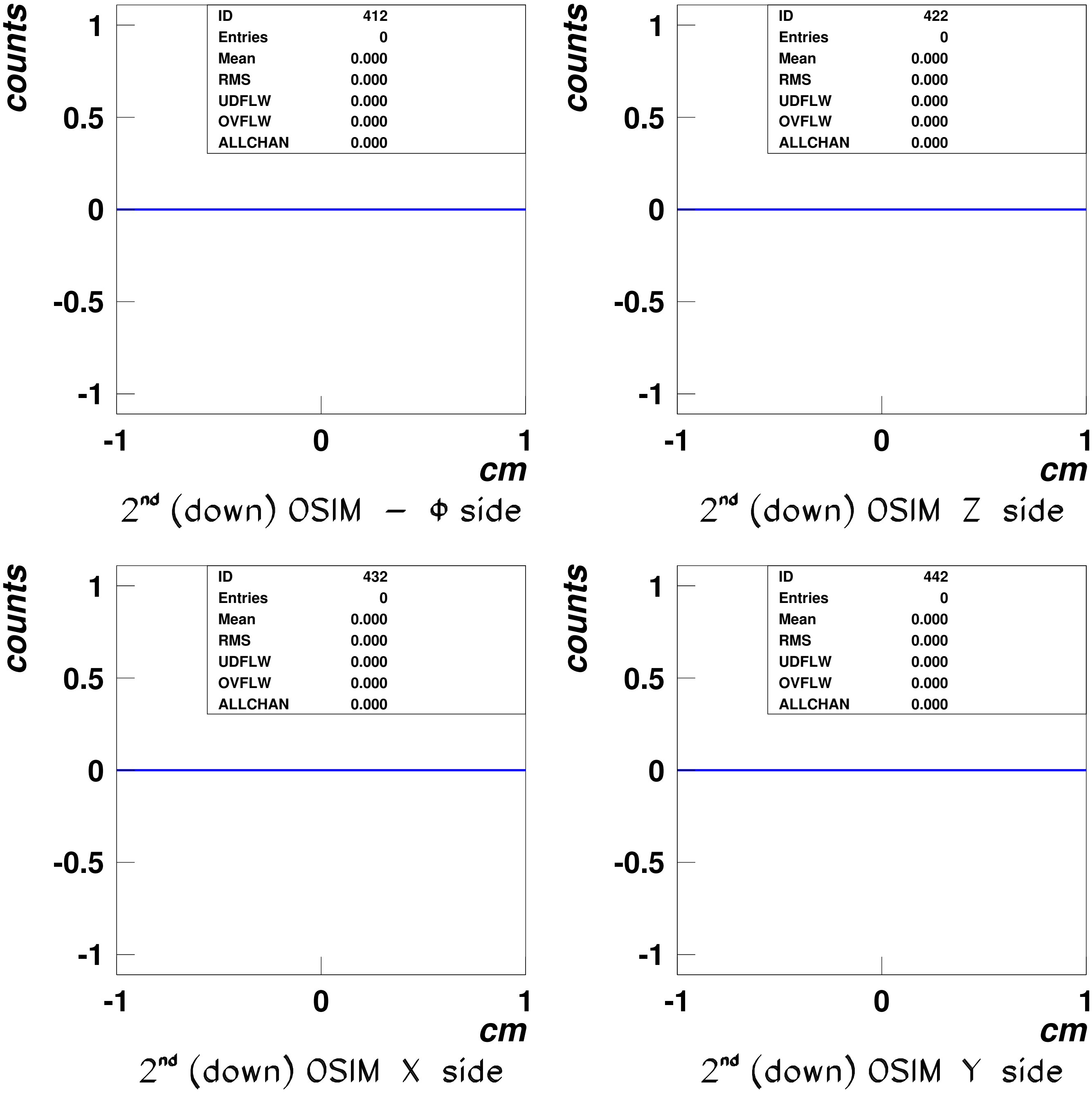
Residuals on OSIM - module 3



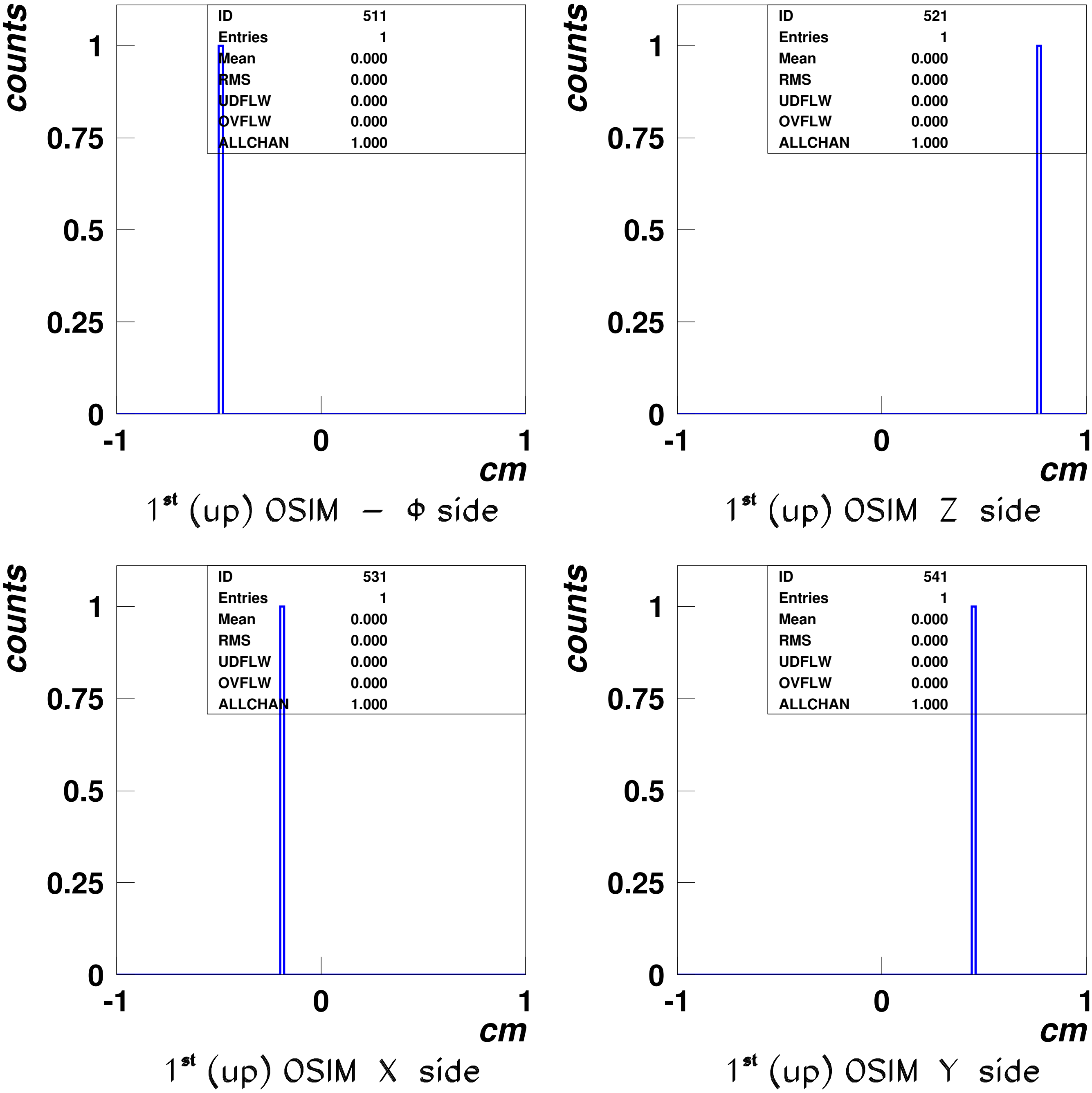
Residuals on OSIM - module 4



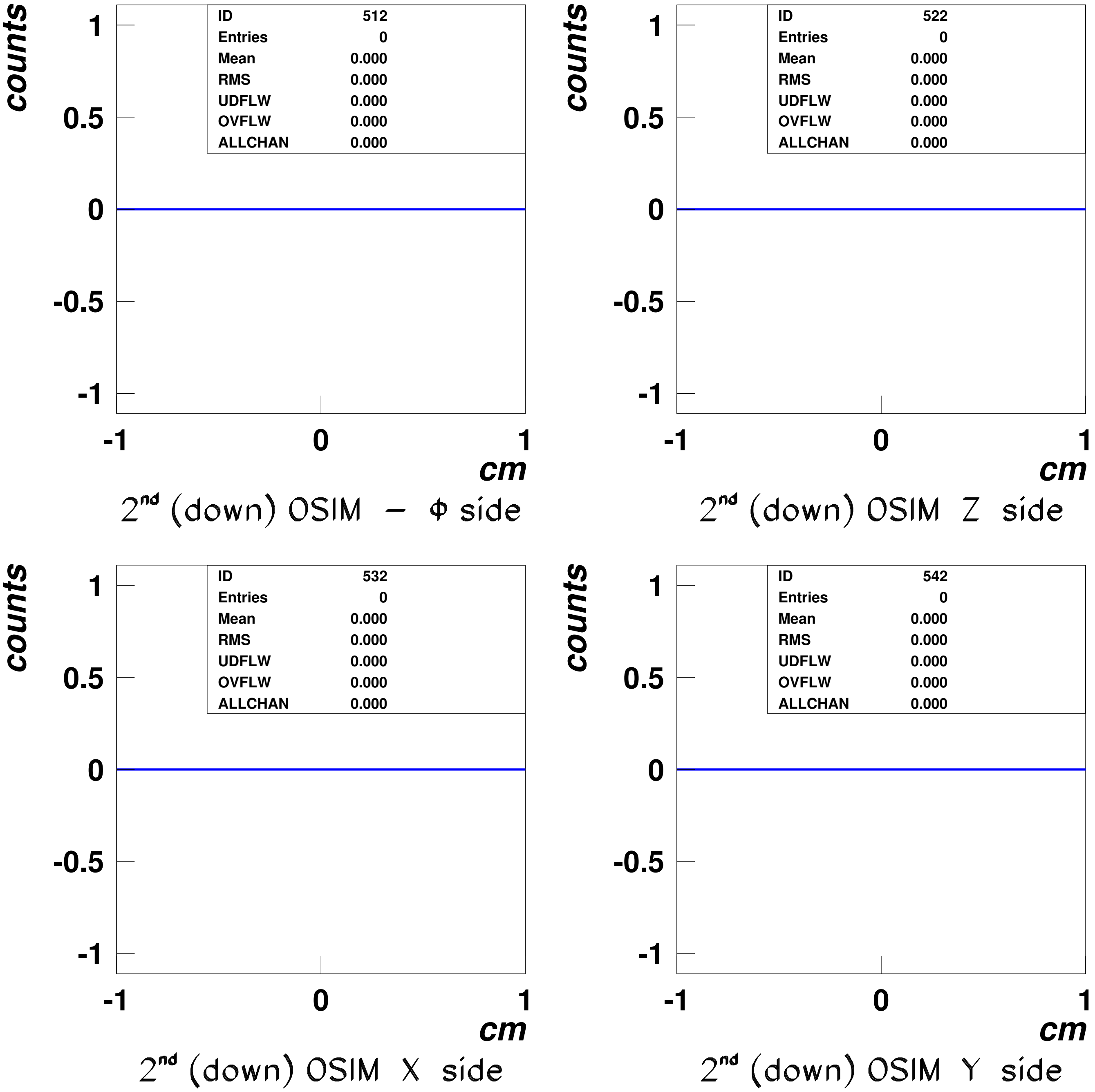
Residuals on OSIM - module 4



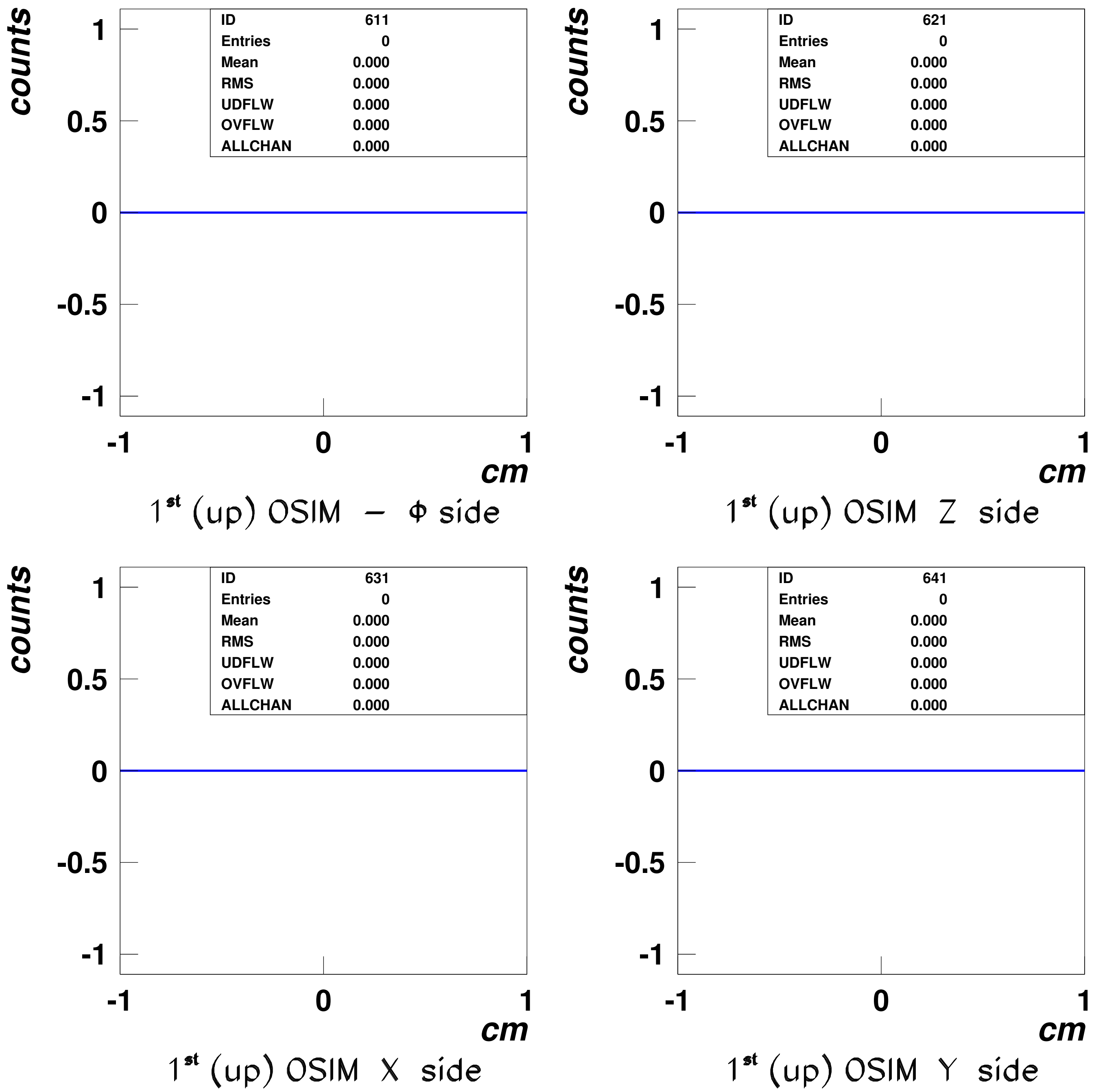
Residuals on OSIM - module 5



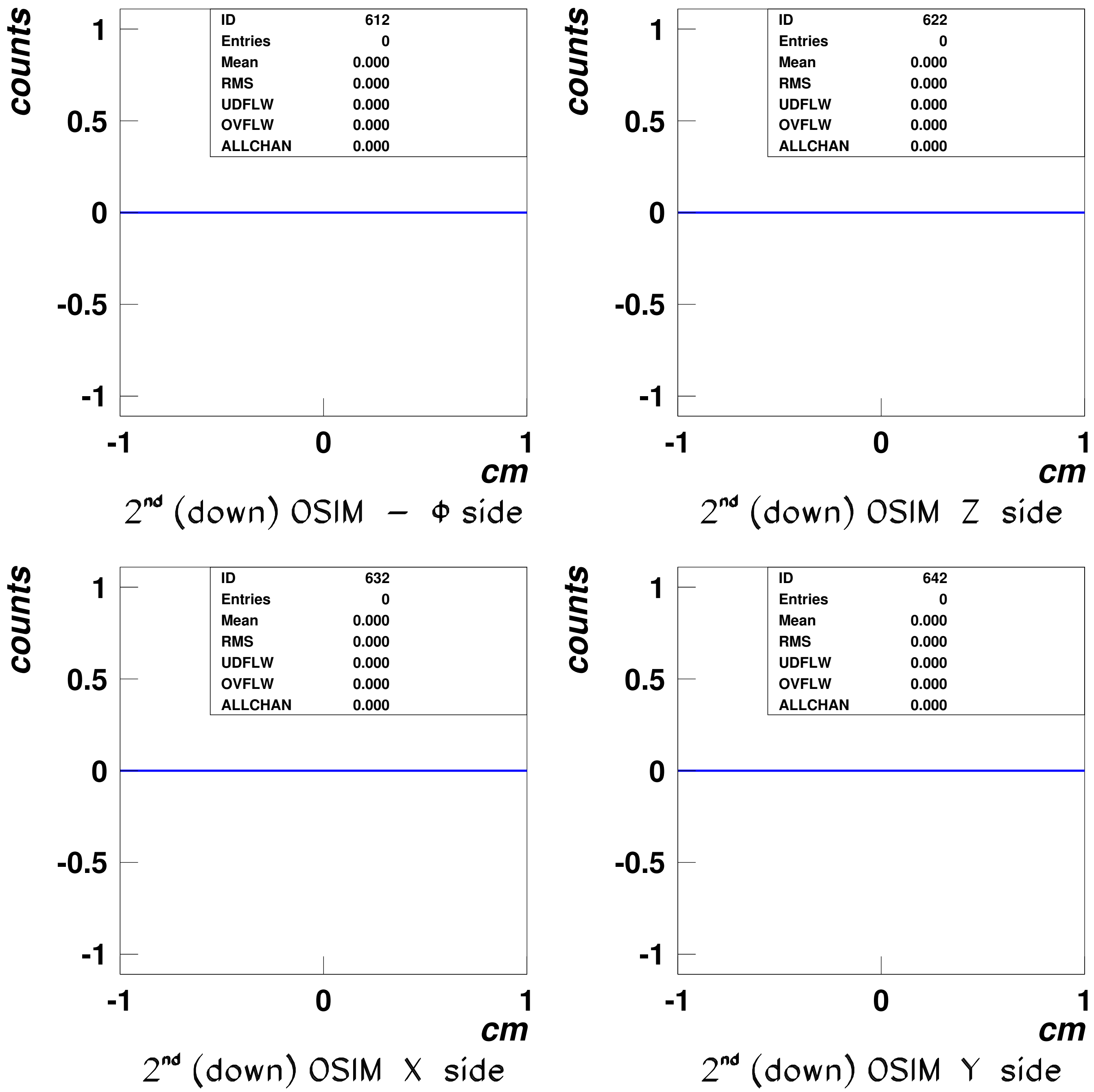
Residuals on OSIM - module 5



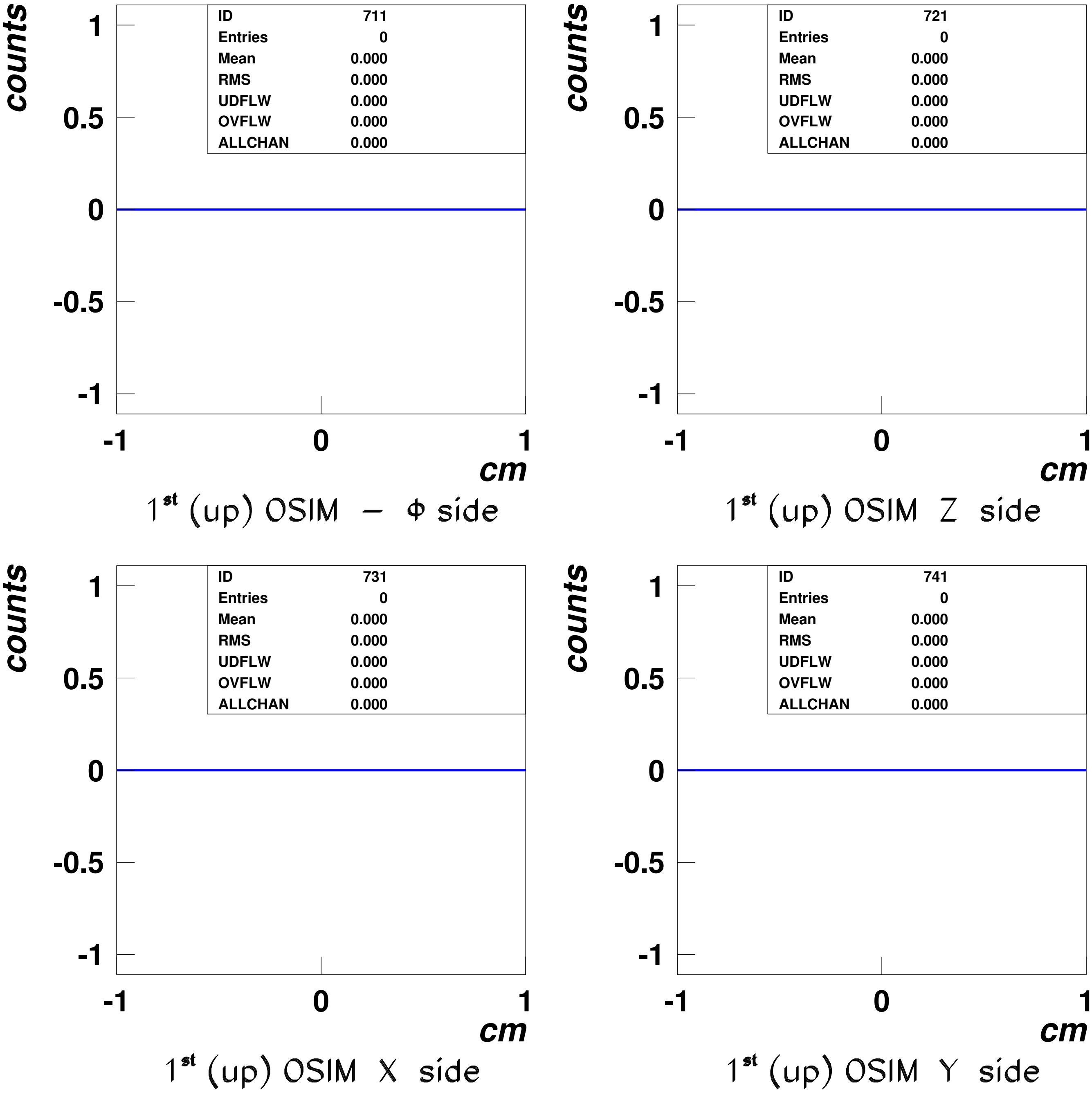
Residuals on OSIM - module 6



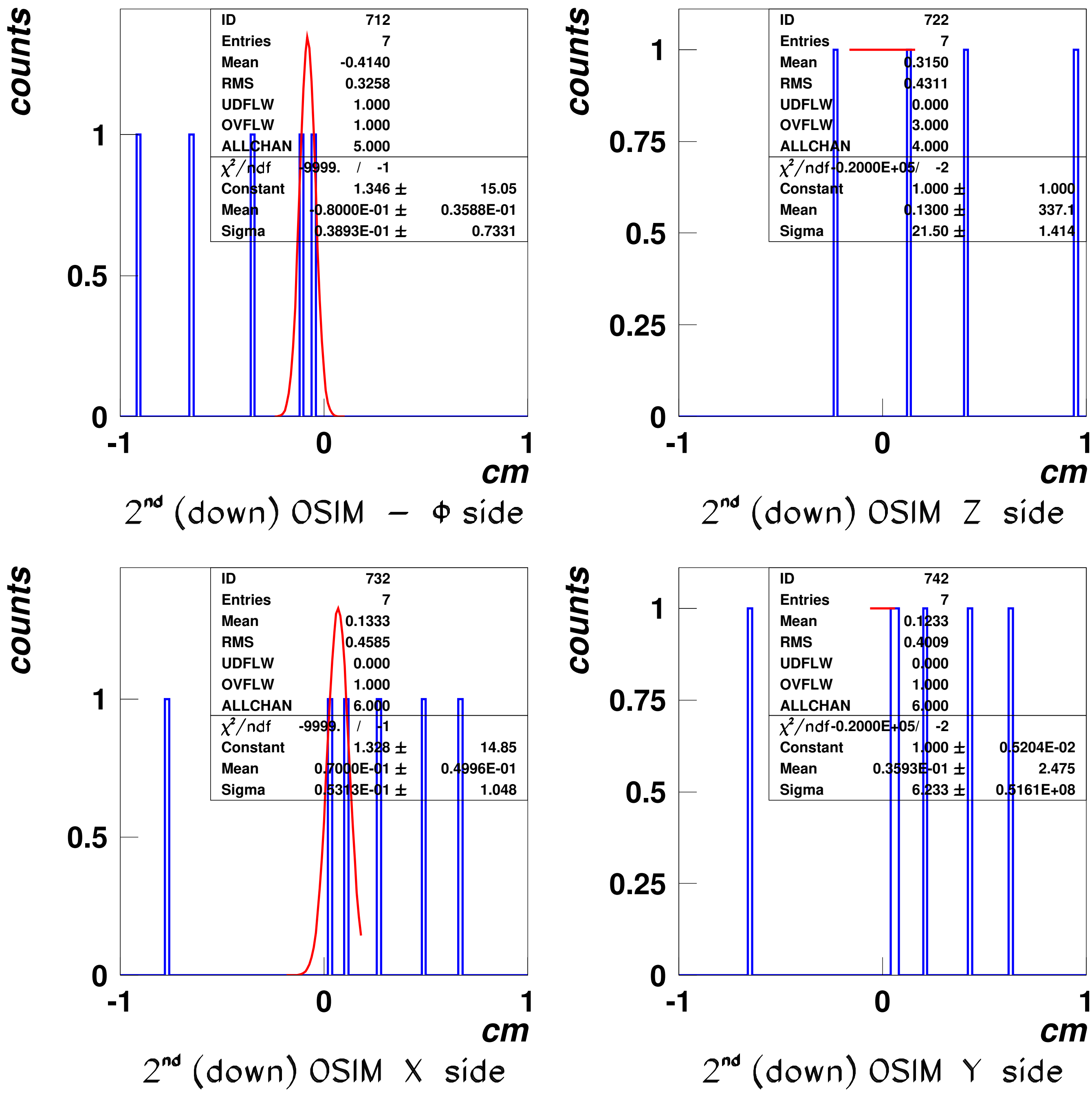
Residuals on OSIM - module 6



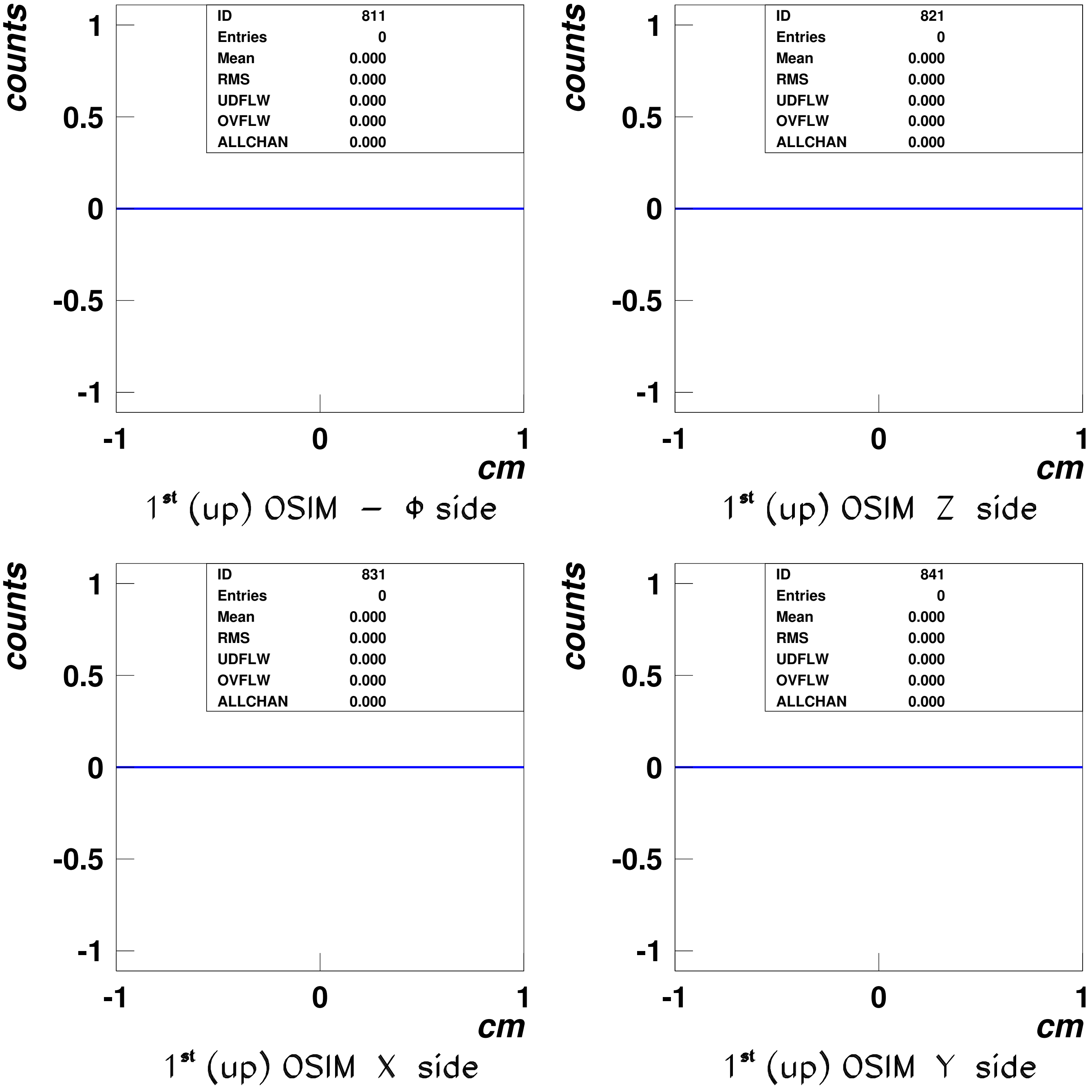
Residuals on OSIM - module 7



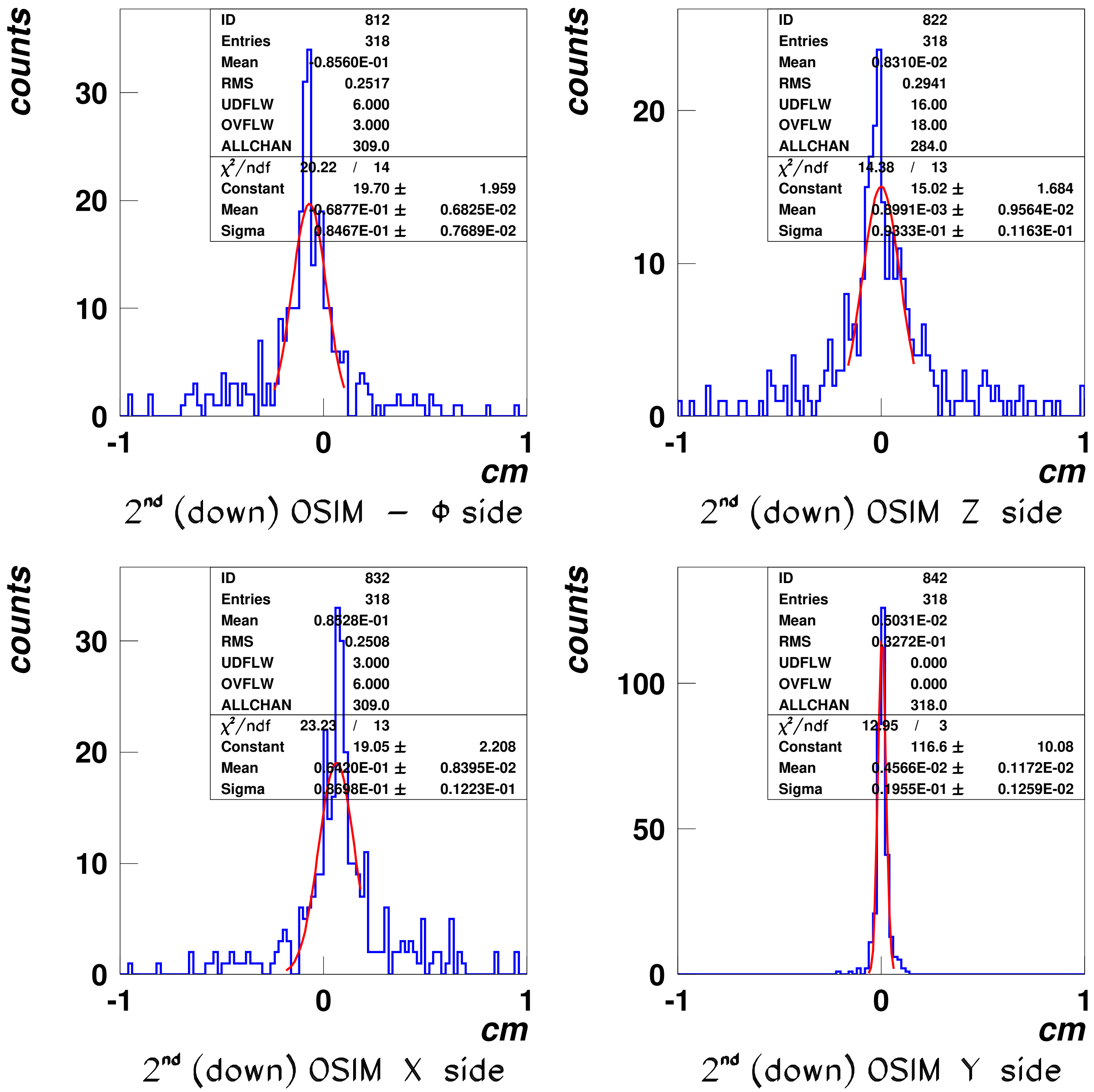
Residuals on OSIM - module 7



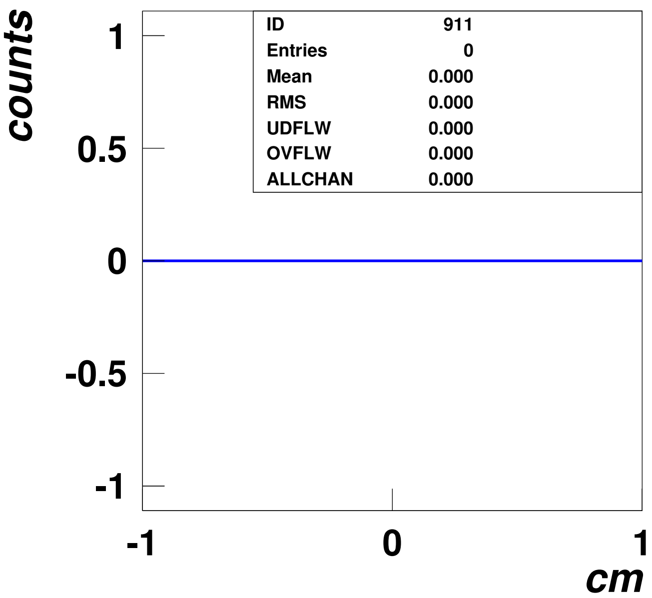
Residuals on OSIM - module 8



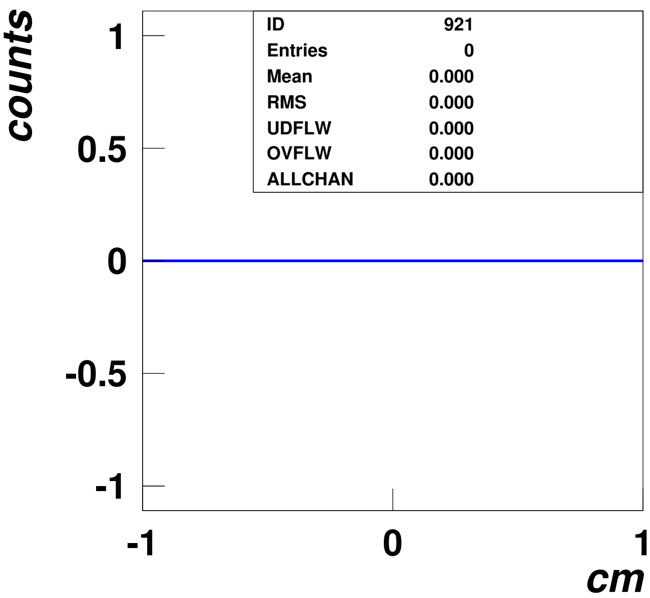
Residuals on OSIM - module 8



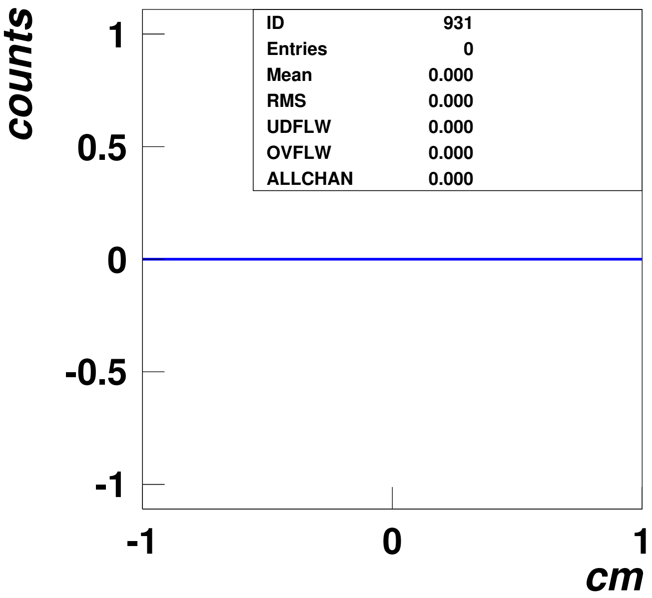
Residuals on OSIM - module 9



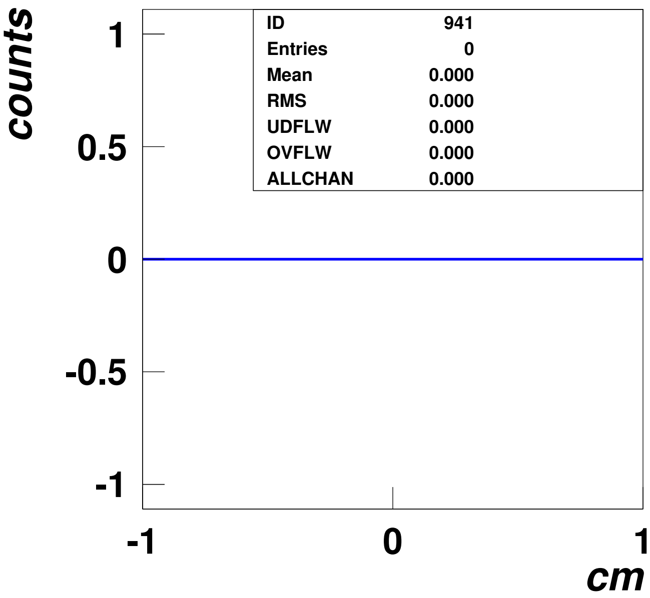
1^{st} (up) OSIM – Φ side



1^{st} (up) OSIM Z side

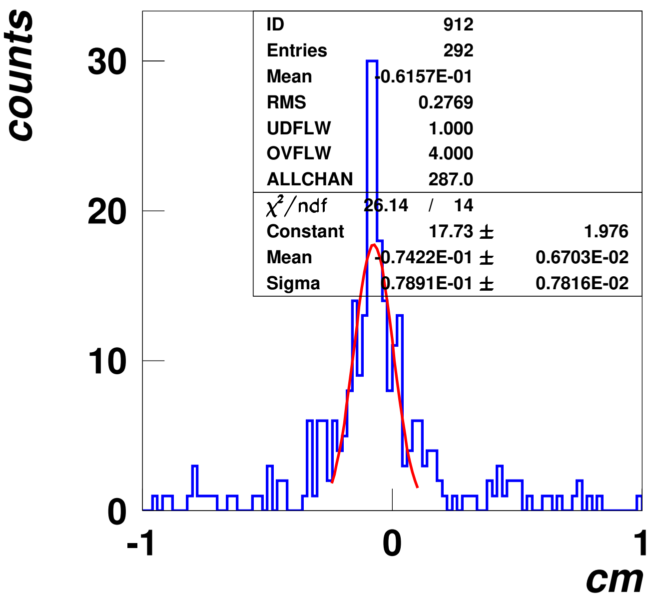


1^{st} (up) OSIM X side

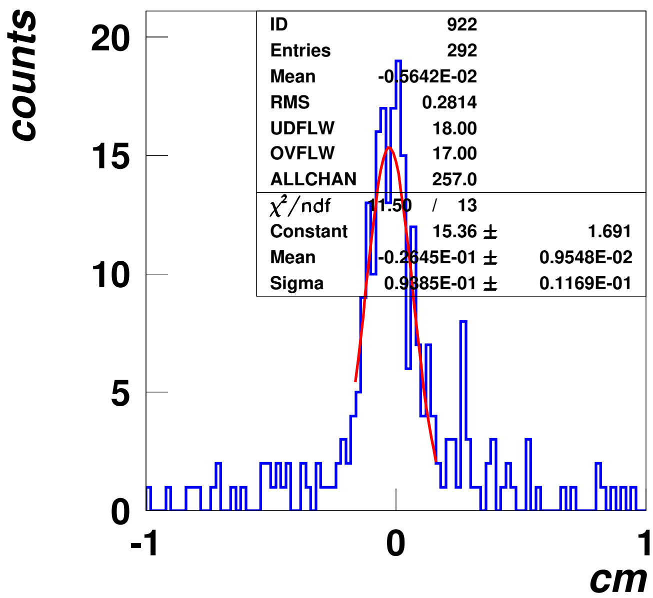


1^{st} (up) OSIM Y side

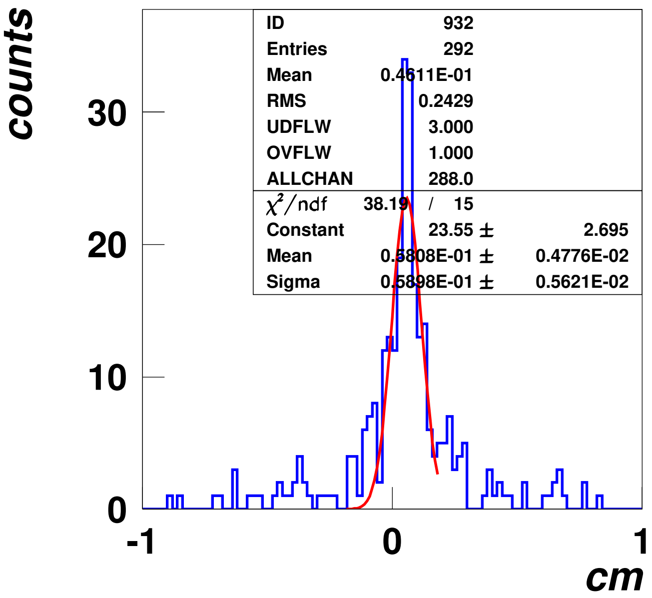
Residuals on OSIM - module 9



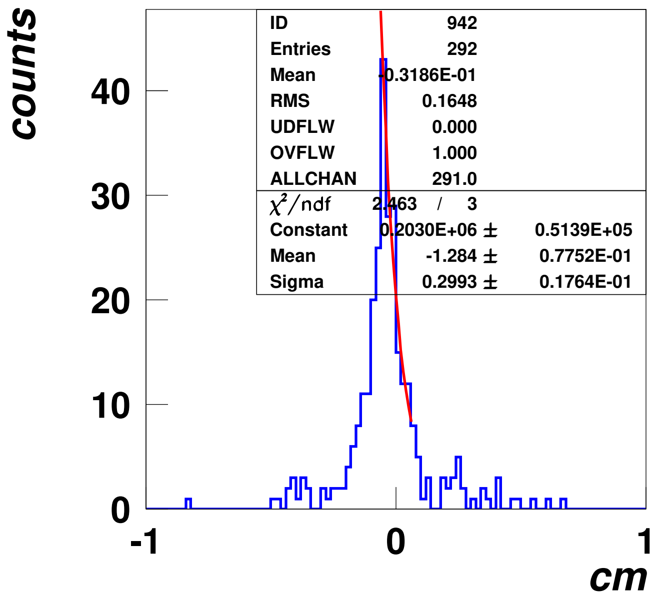
2^{nd} (down) OSIM − Φ side



2^{nd} (down) OSIM Z side

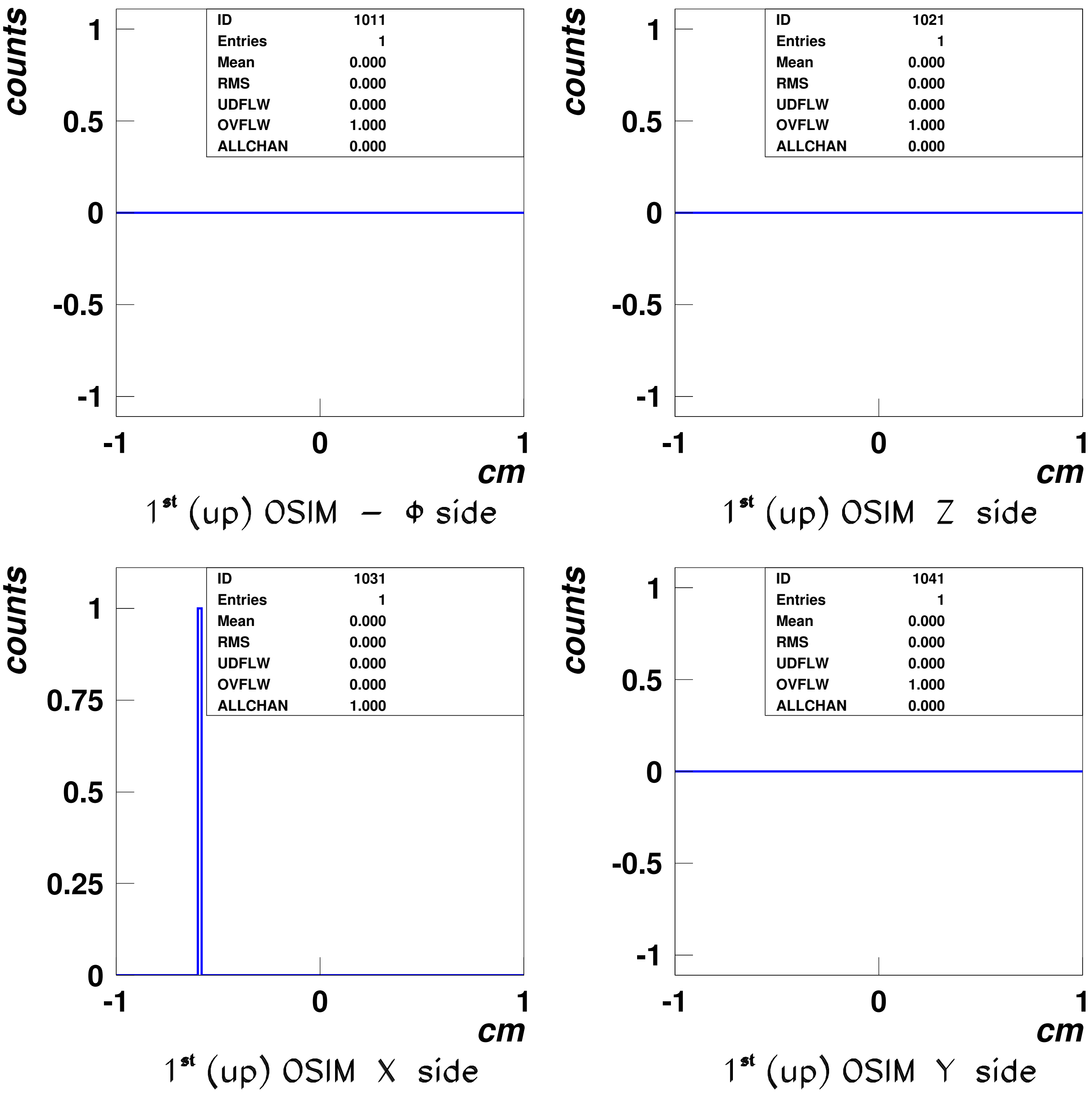


2^{nd} (down) OSIM X side

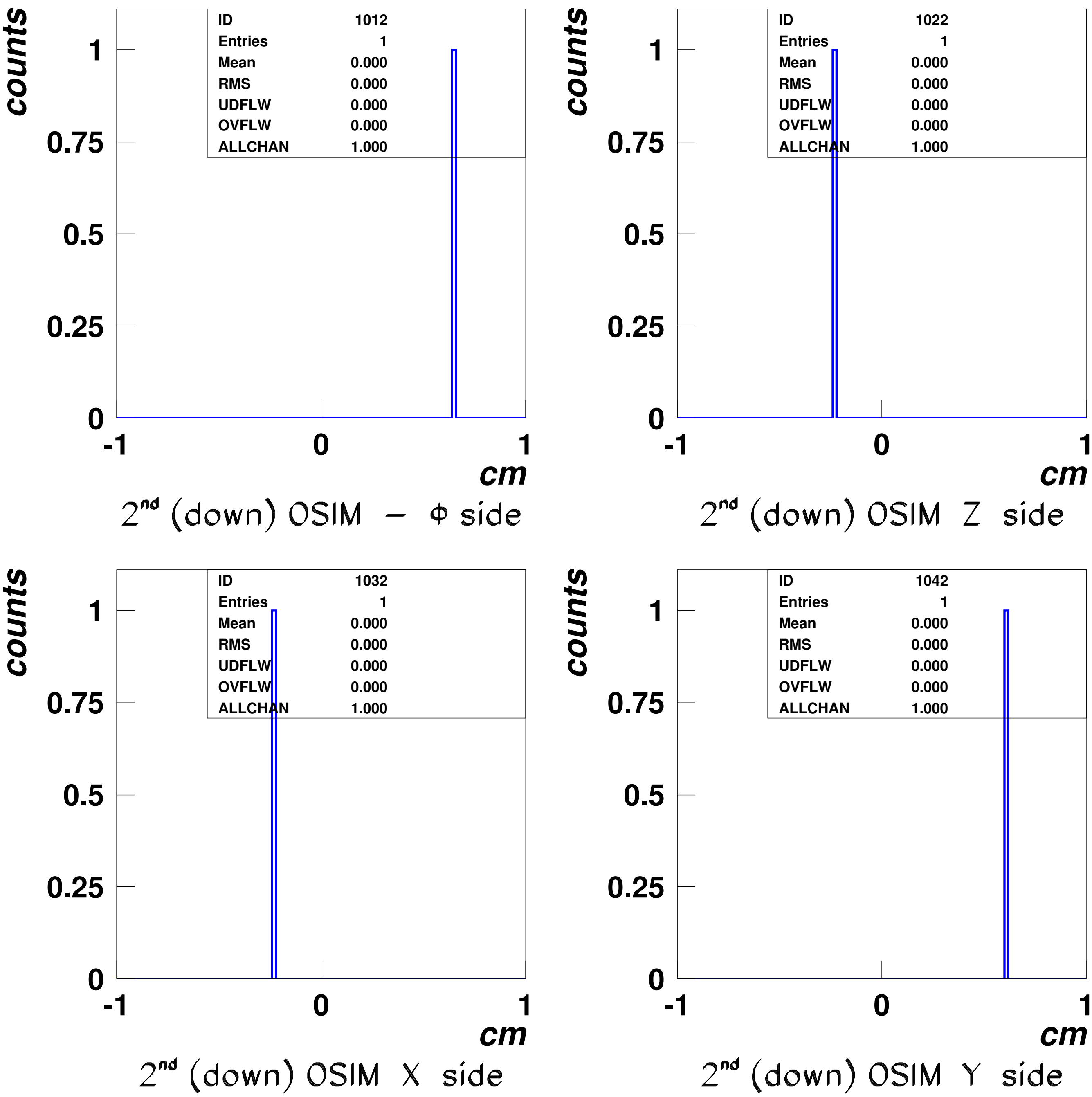


2^{nd} (down) OSIM Y side

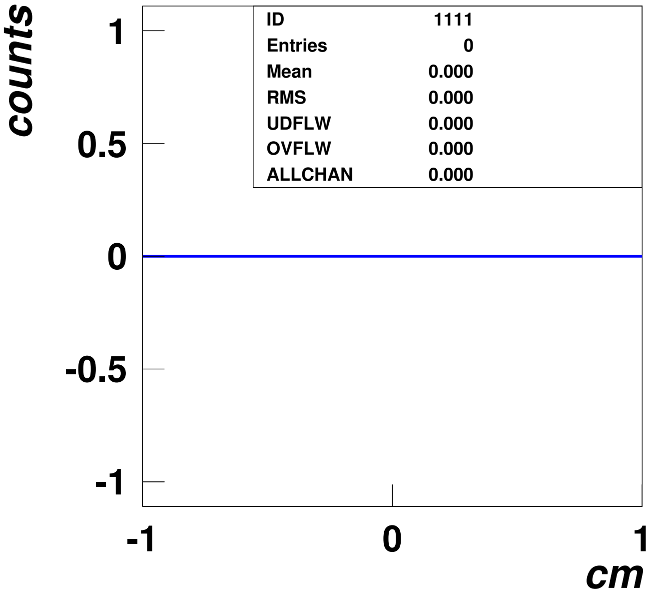
Residuals on OSIM - module 10



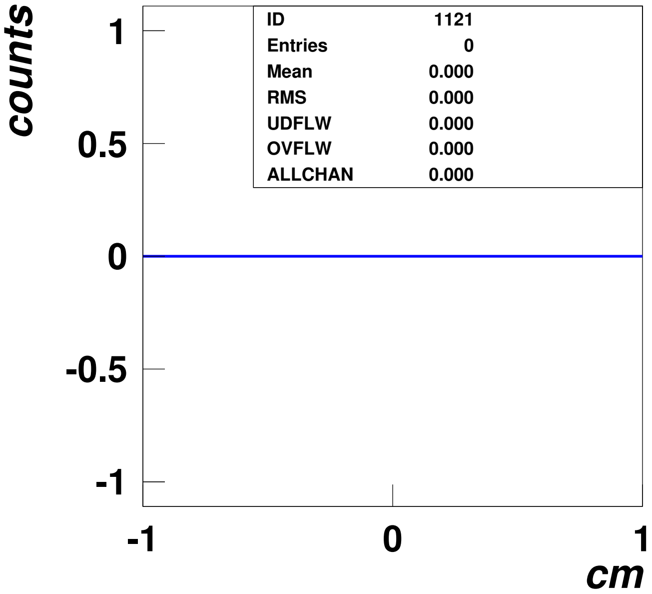
Residuals on OSIM - module 10



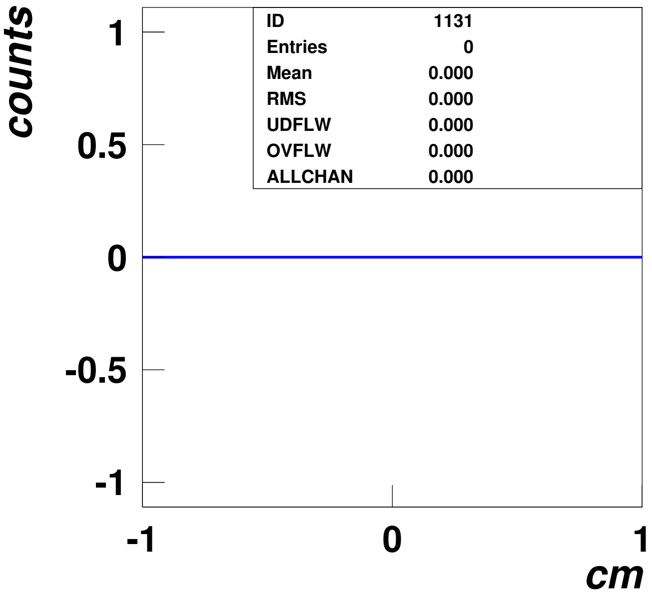
Residuals on ISIM - module 1



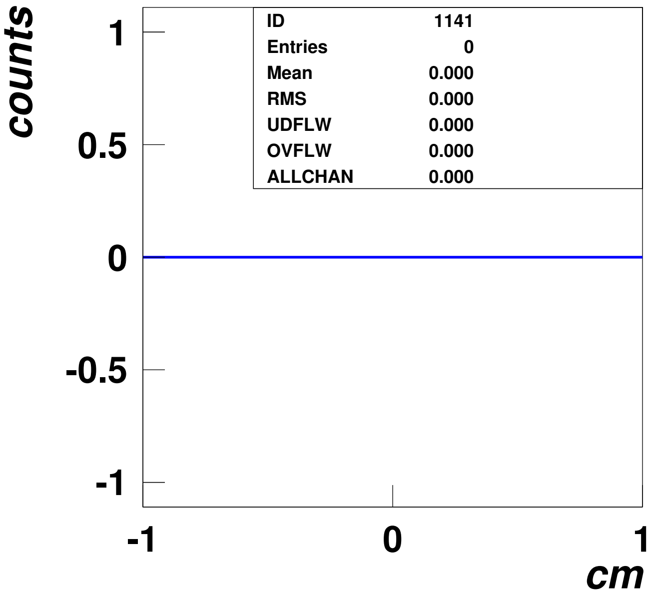
1^{st} (up) ISIM – Φ side



1^{st} (up) ISIM – Z side

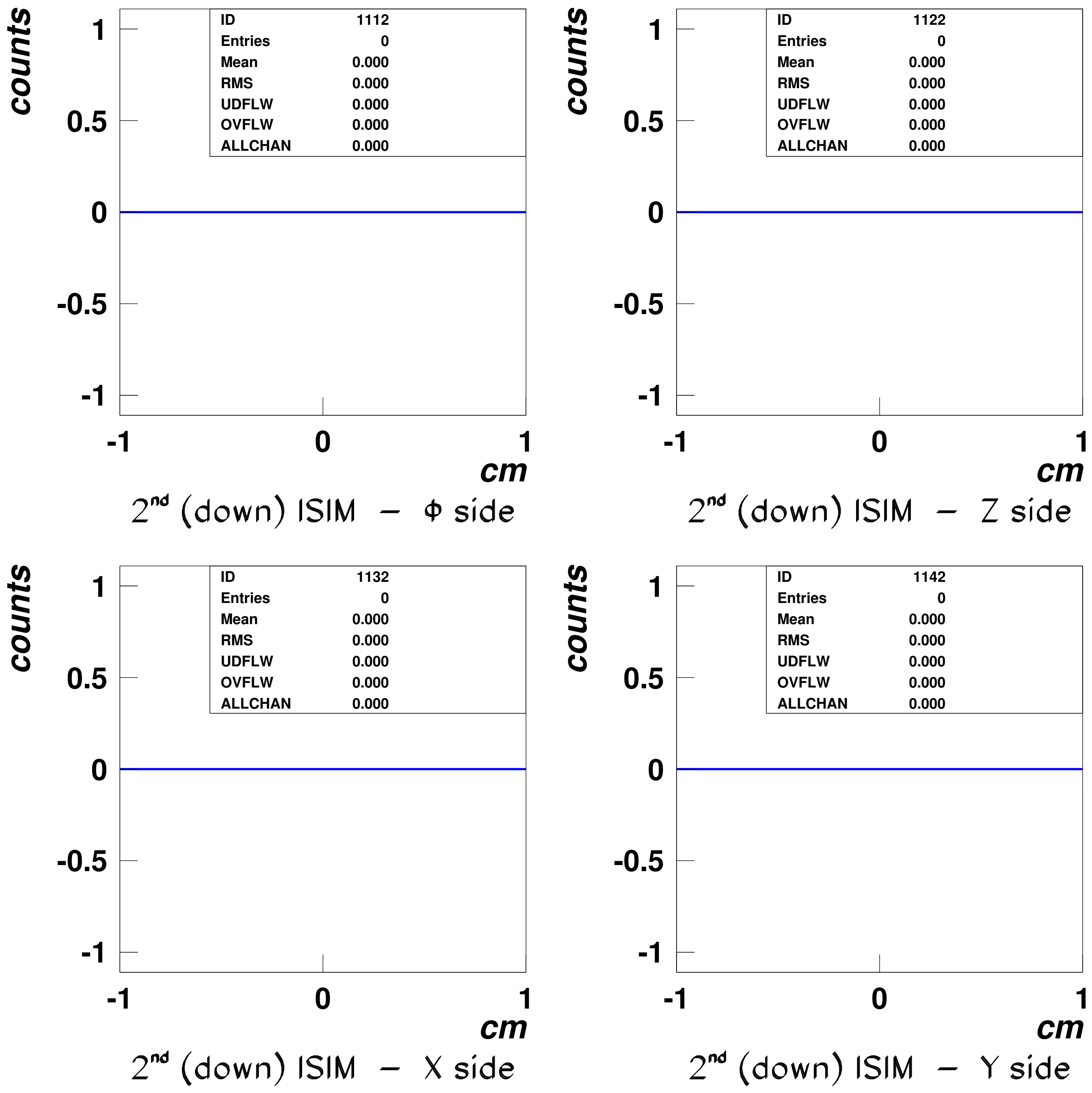


1^{st} (up) ISIM – X side

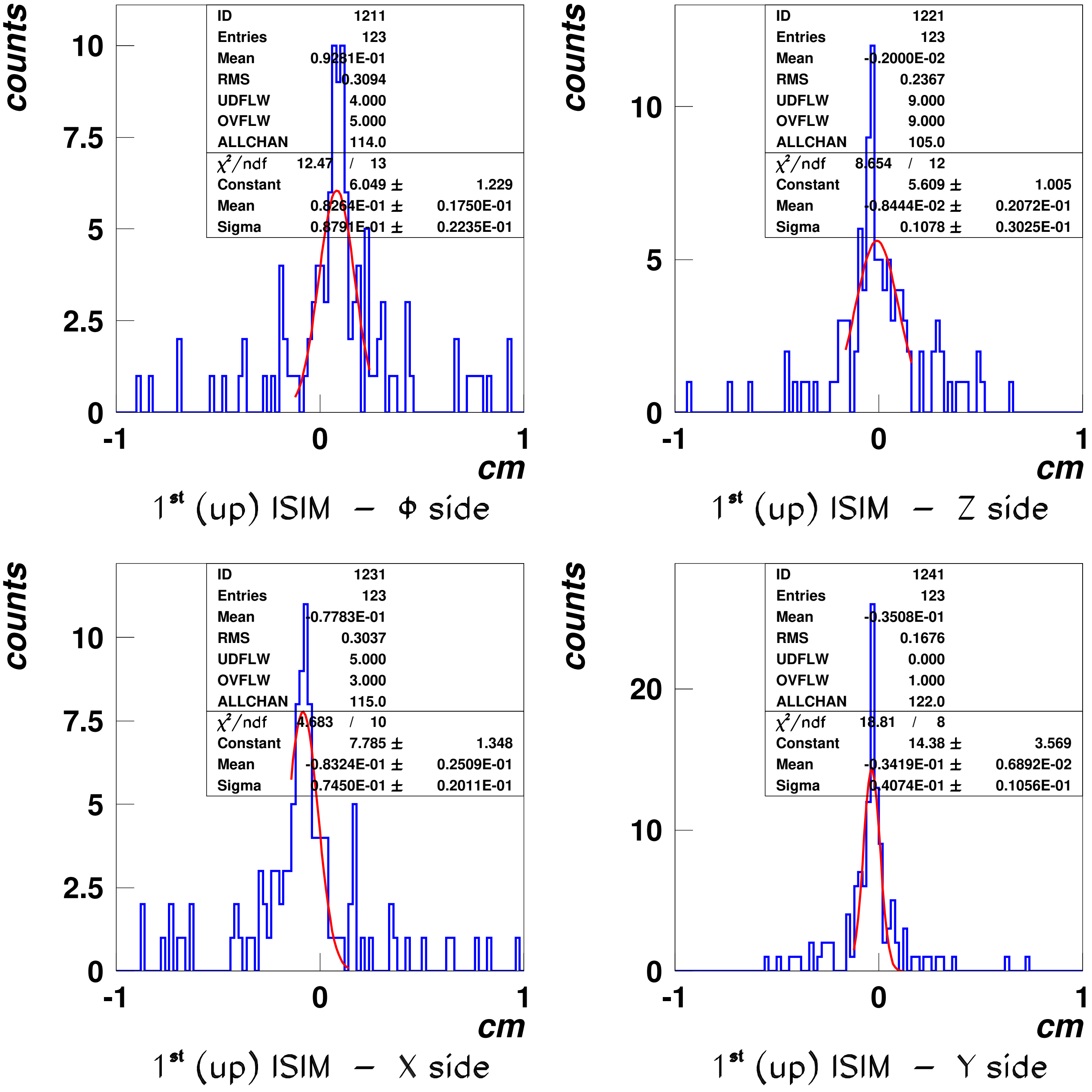


1^{st} (up) ISIM – Y side

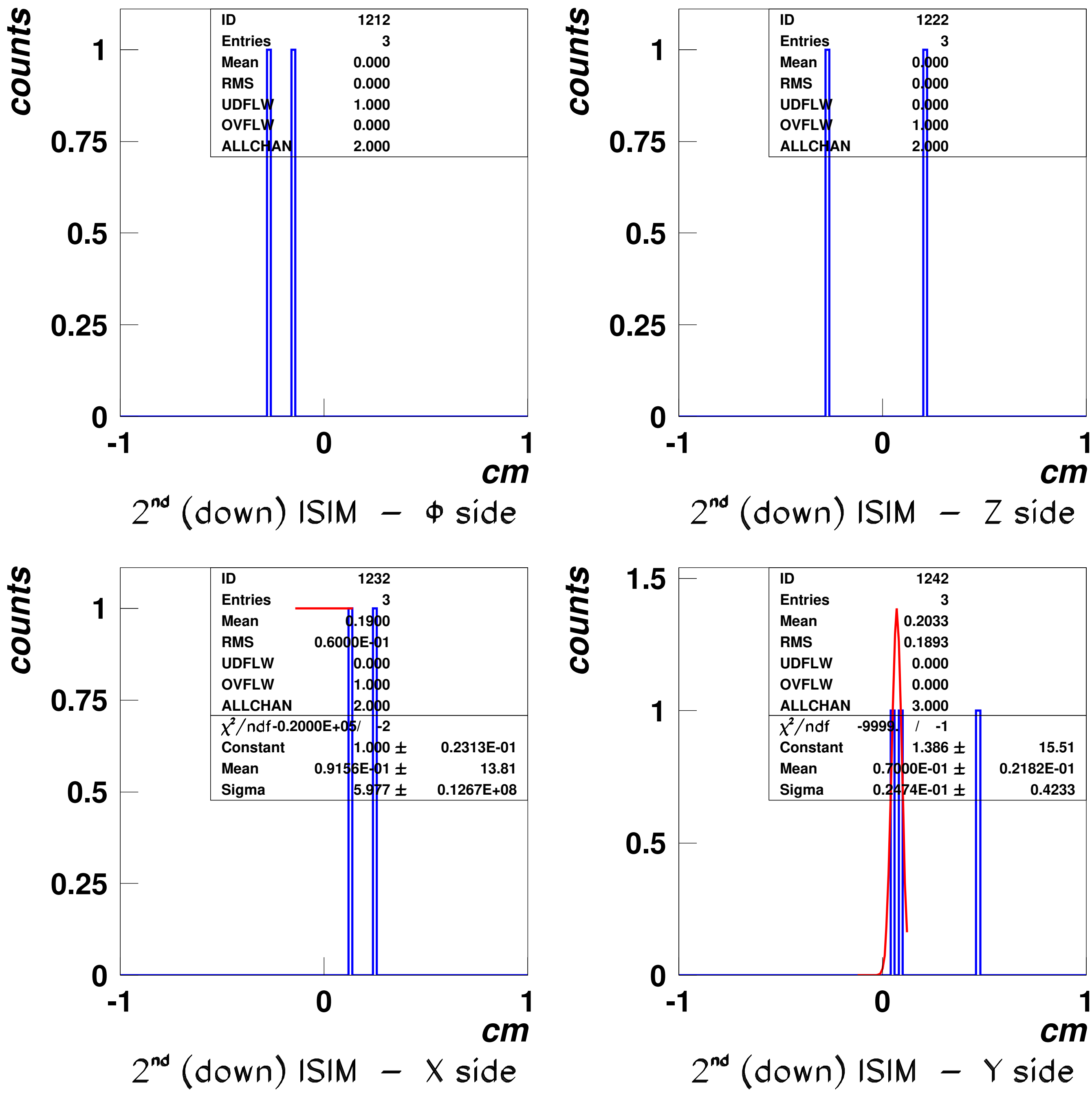
Residuals on ISIM - module 1



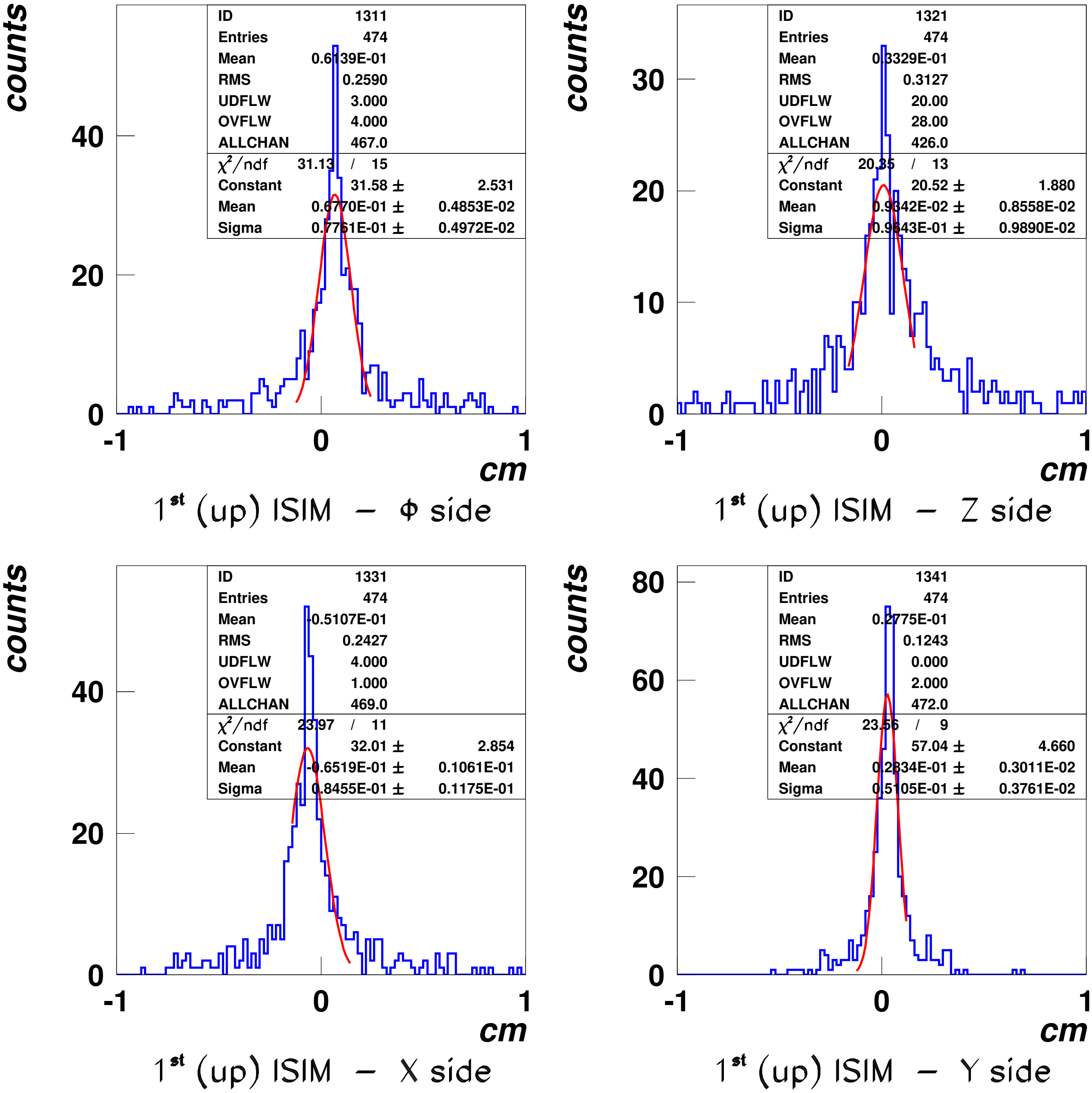
Residuals on ISIM - module 2



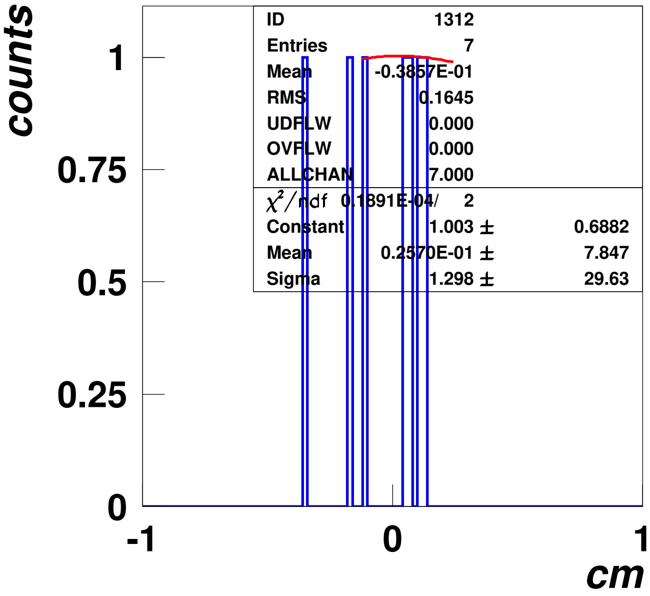
Residuals on ISIM - module 2



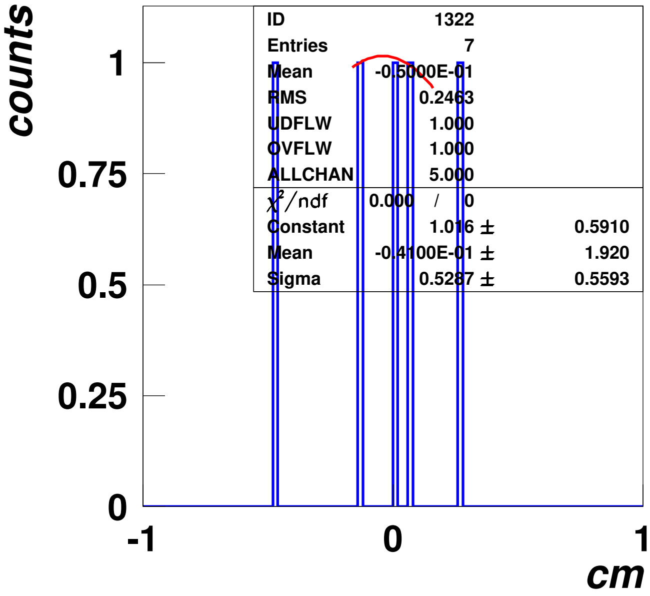
Residuals on ISIM - module 3



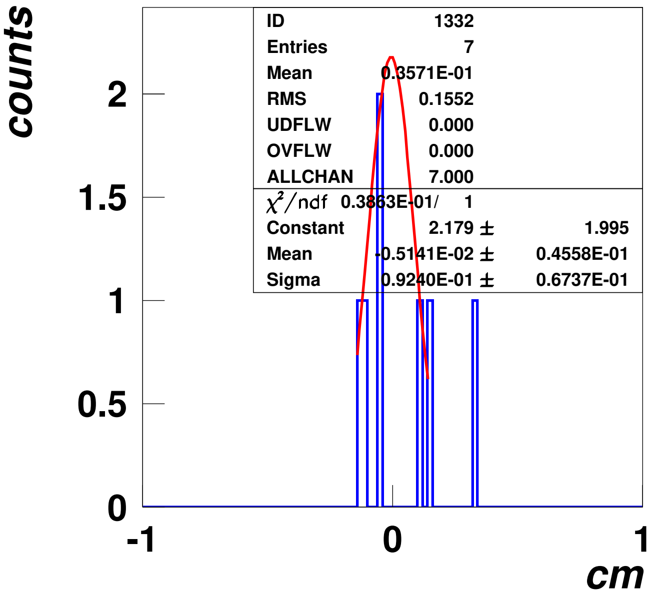
Residuals on ISIM - module 3



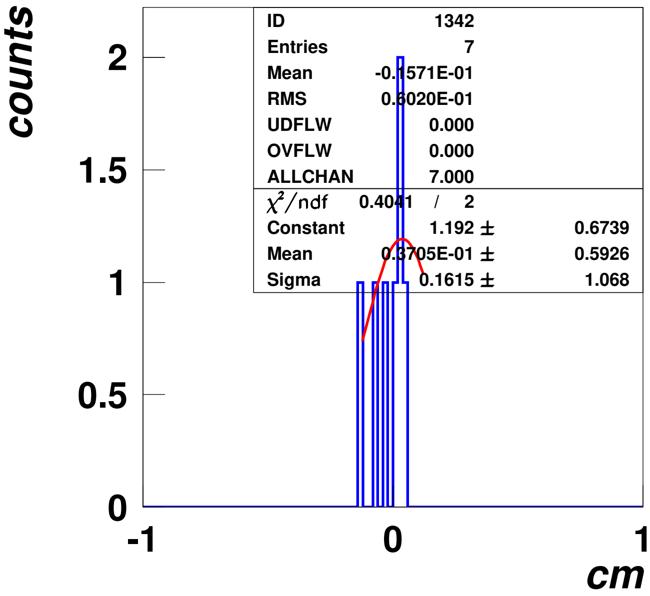
2nd (down) ISIM – Φ side



2nd (down) ISIM – Z side

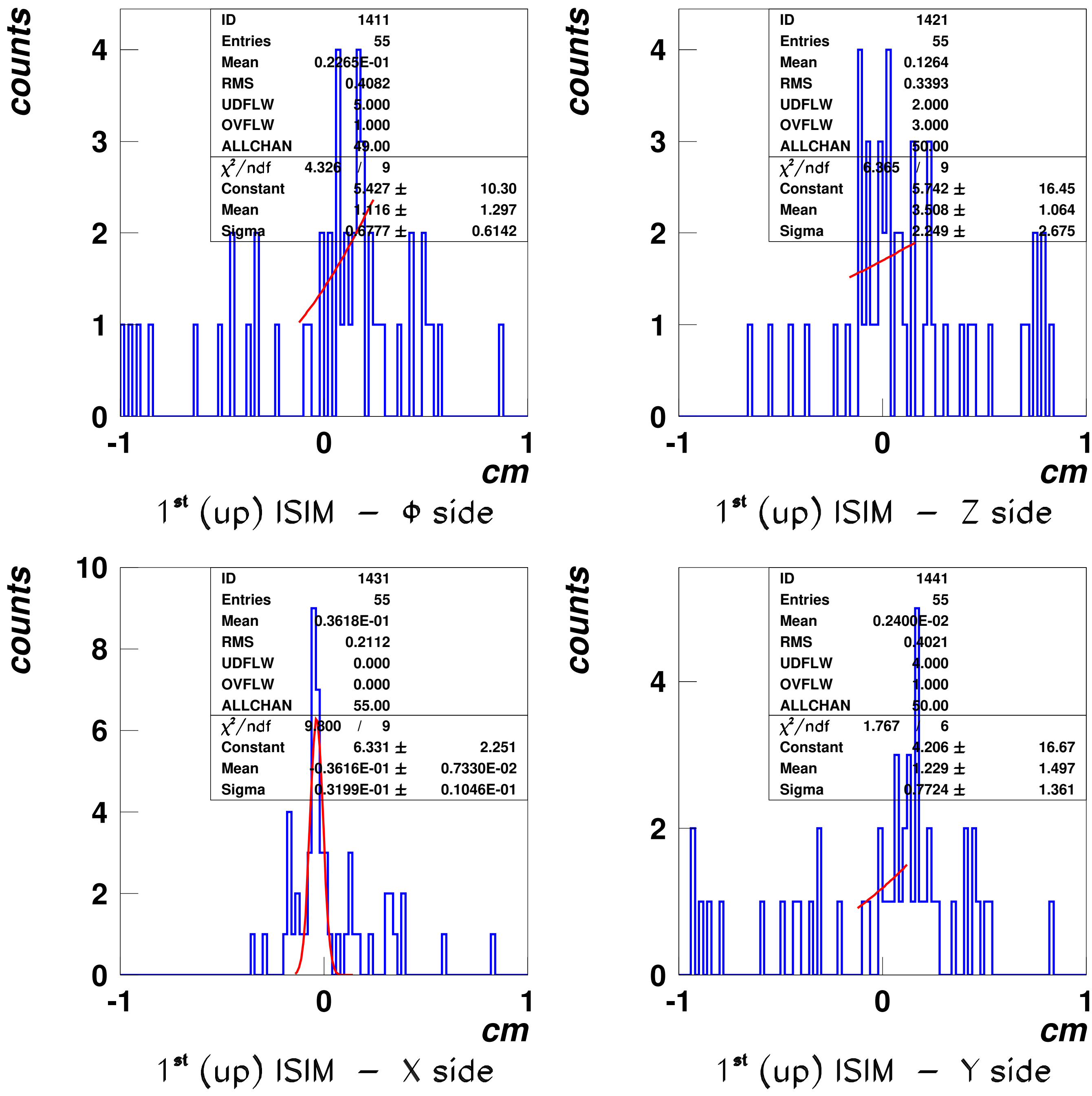


2nd (down) ISIM – X side

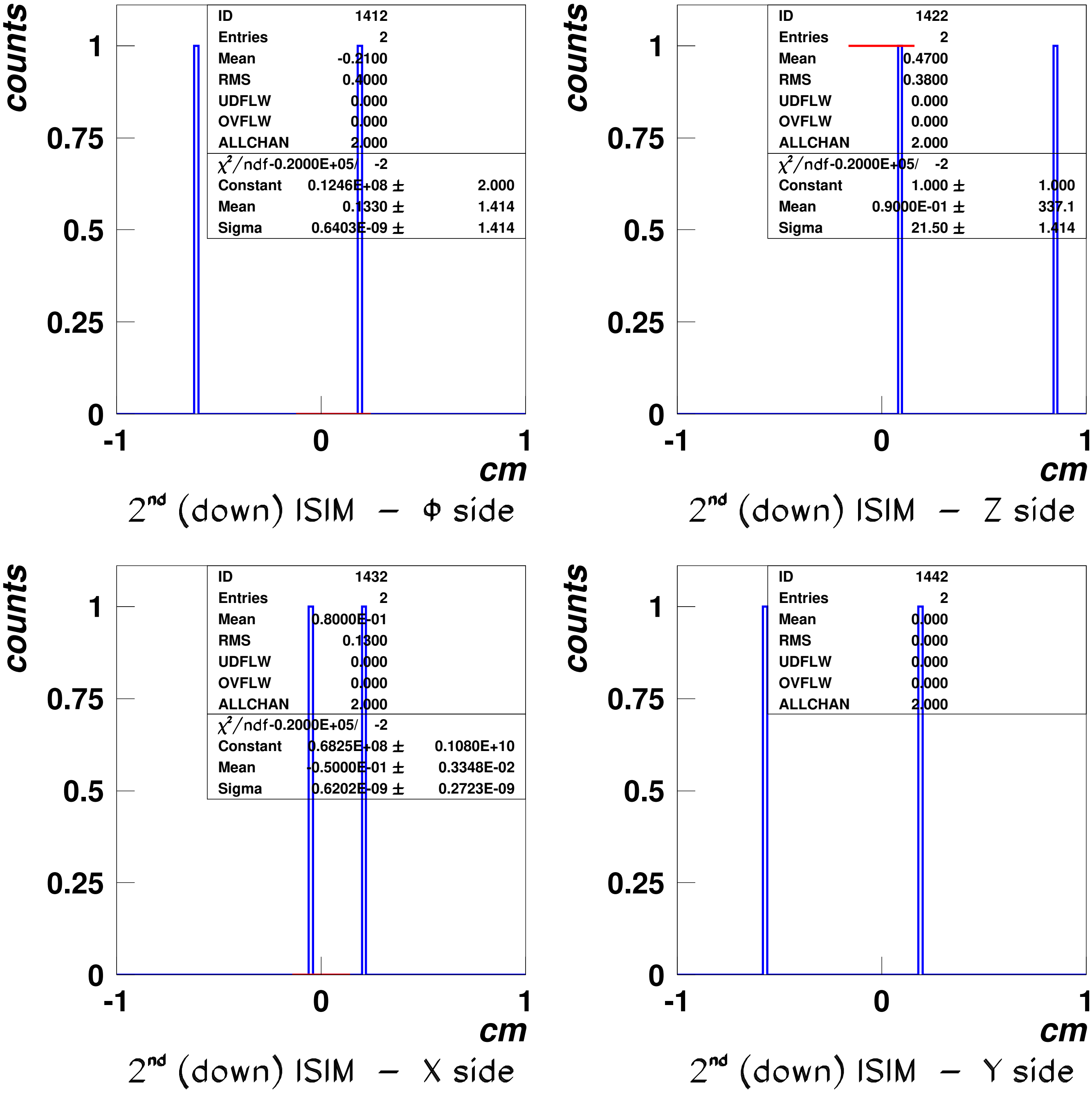


2nd (down) ISIM – Y side

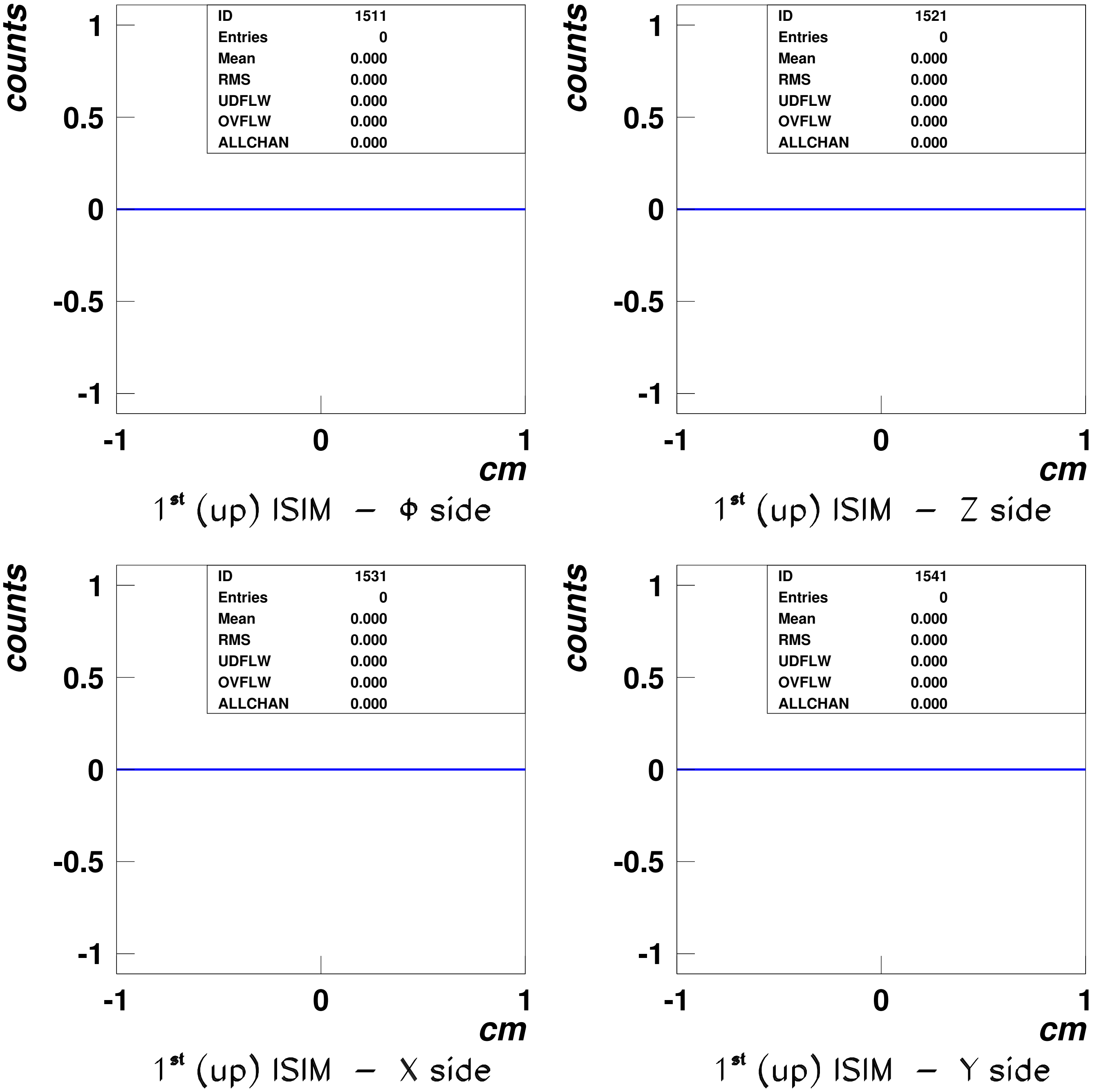
Residuals on ISIM - module 4



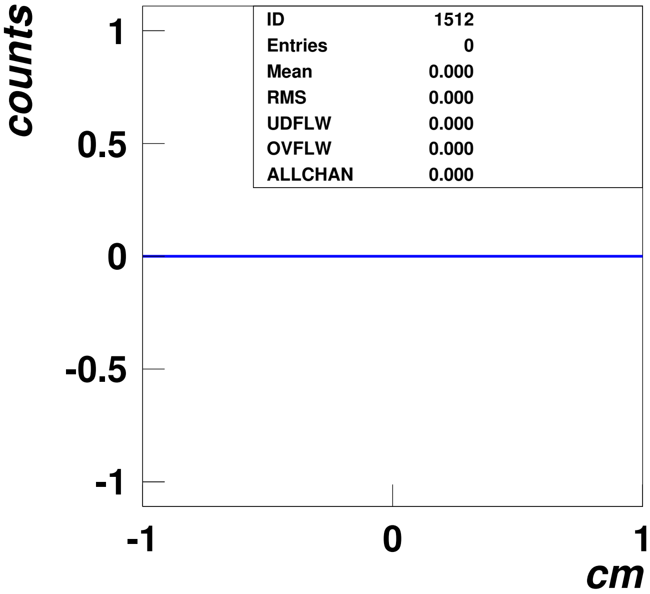
Residuals on ISIM - module 4



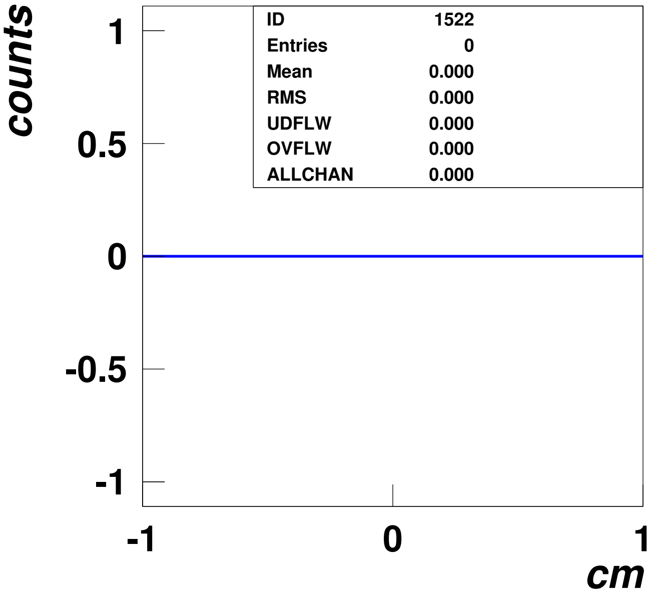
Residuals on ISIM - module 5



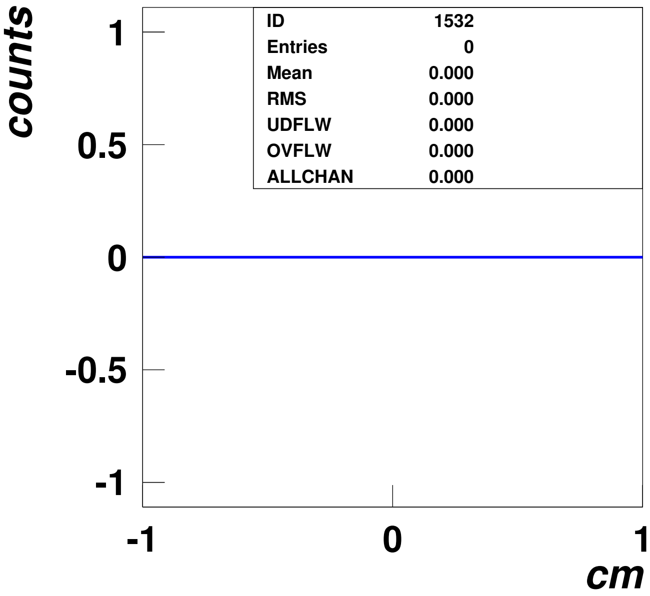
Residuals on ISIM - module 5



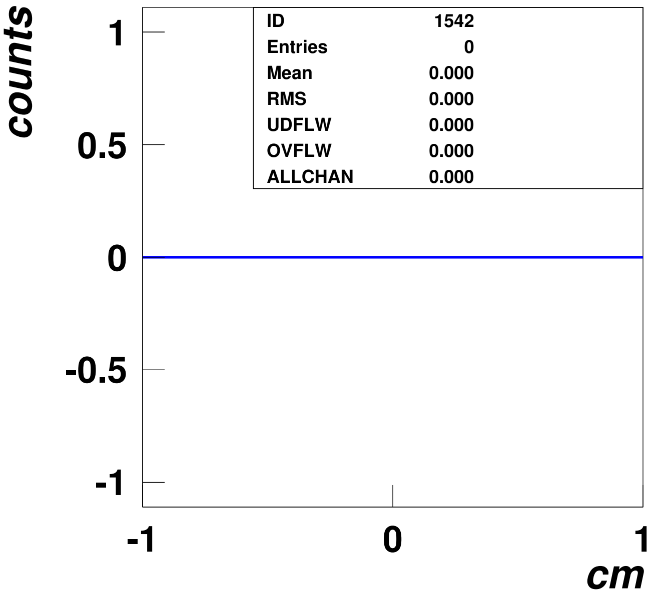
2nd (down) ISIM – Φ side



2nd (down) ISIM – Z side

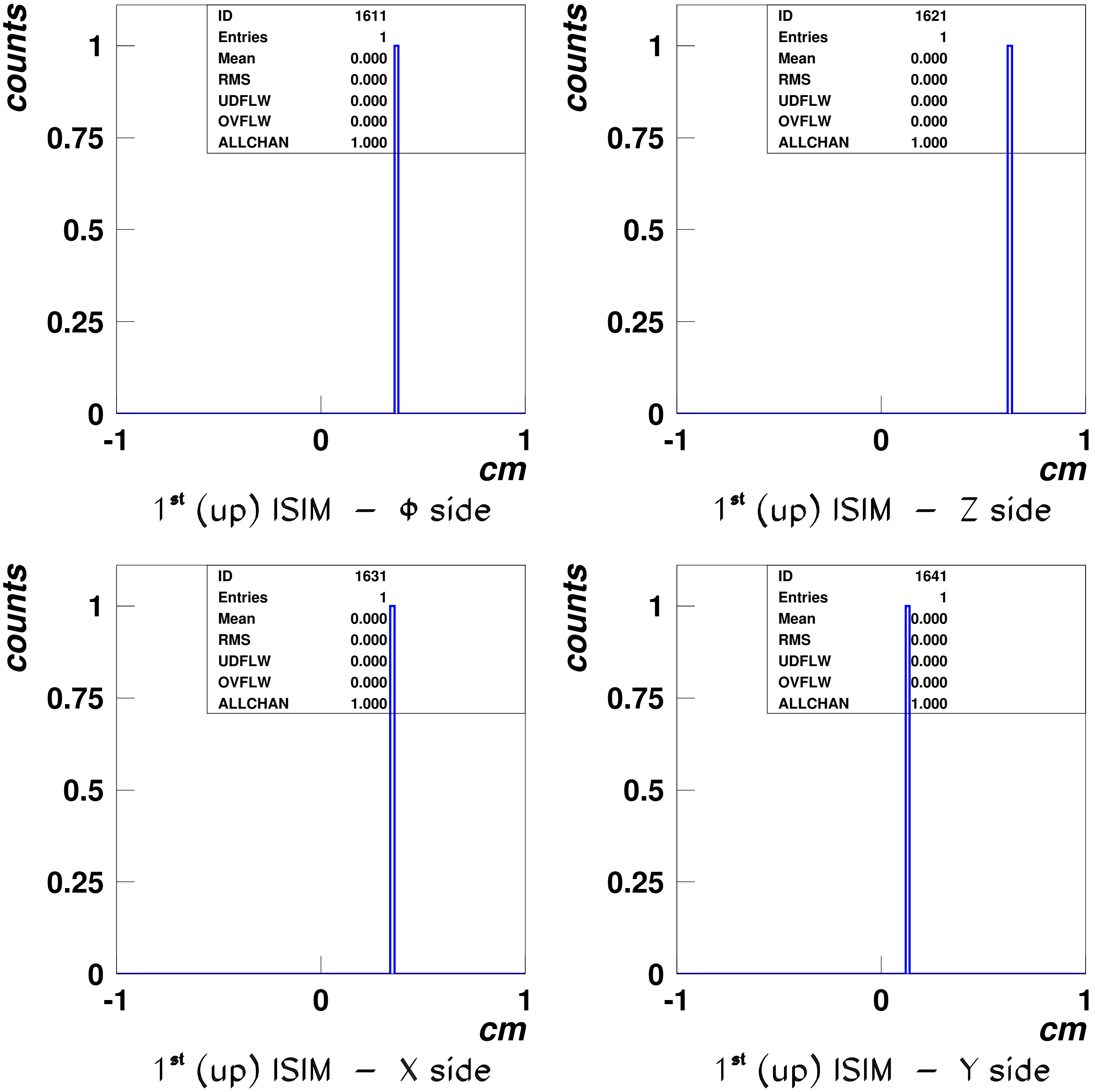


2nd (down) ISIM – X side

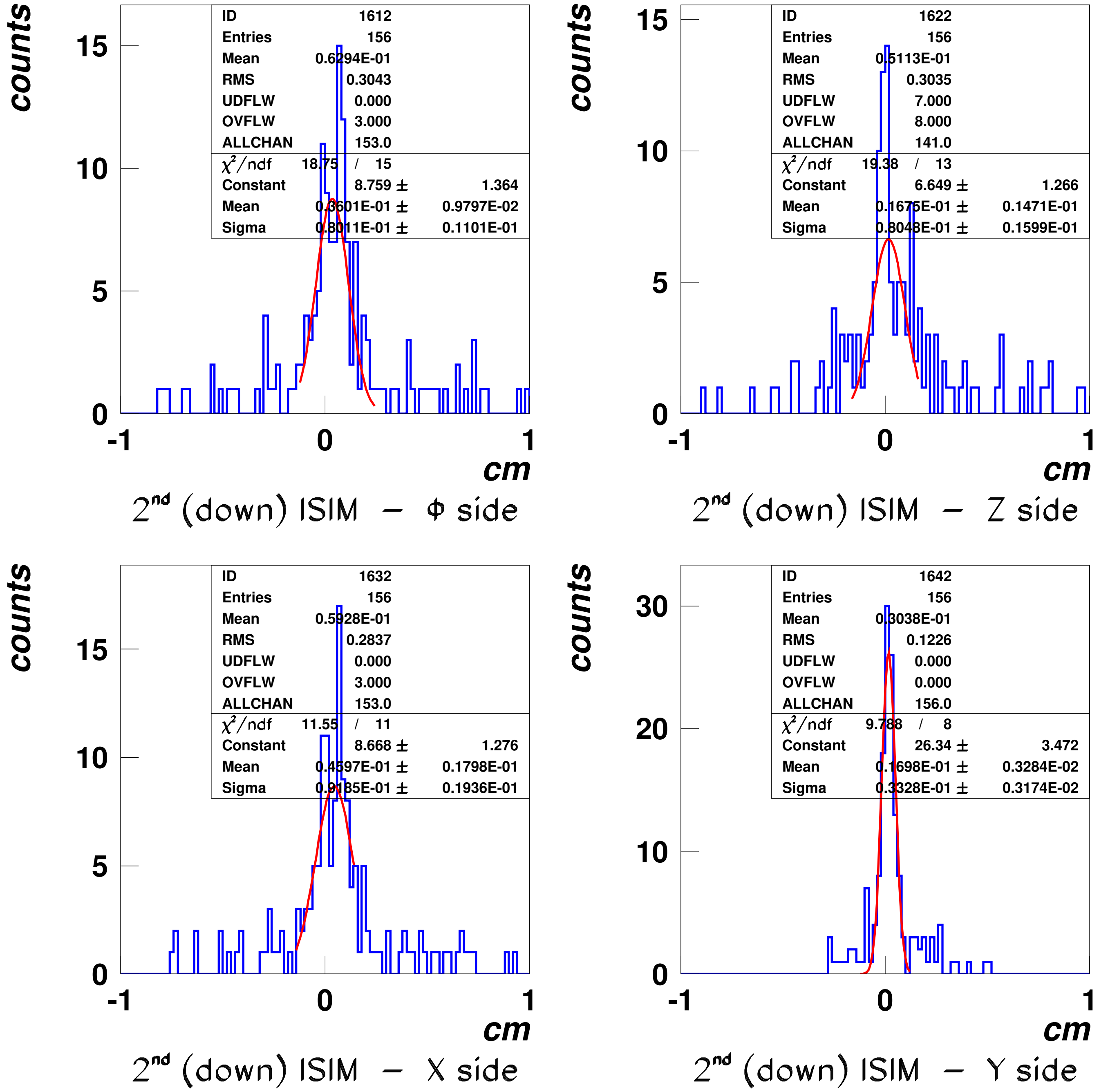


2nd (down) ISIM – Y side

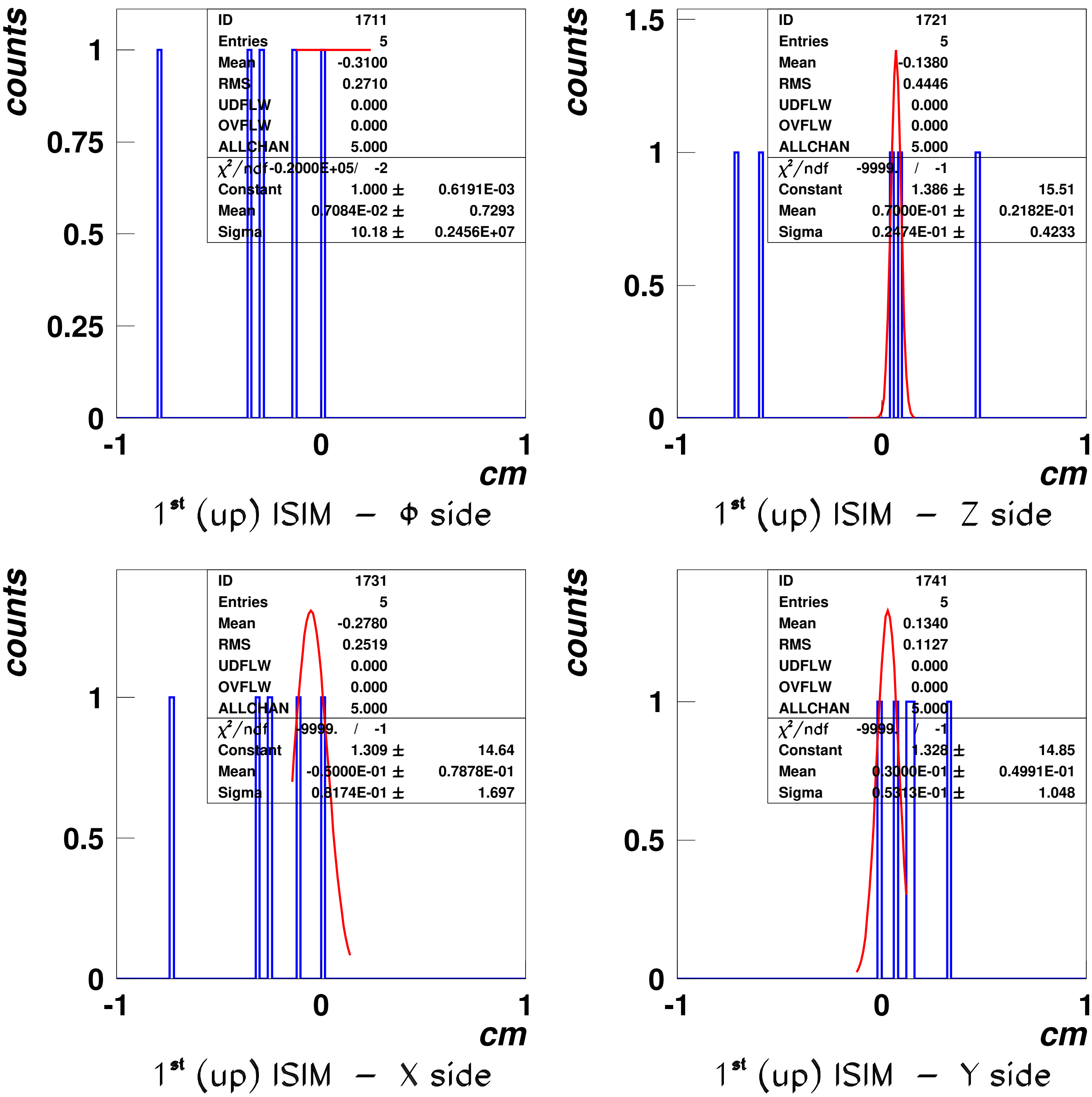
Residuals on ISIM - module 6



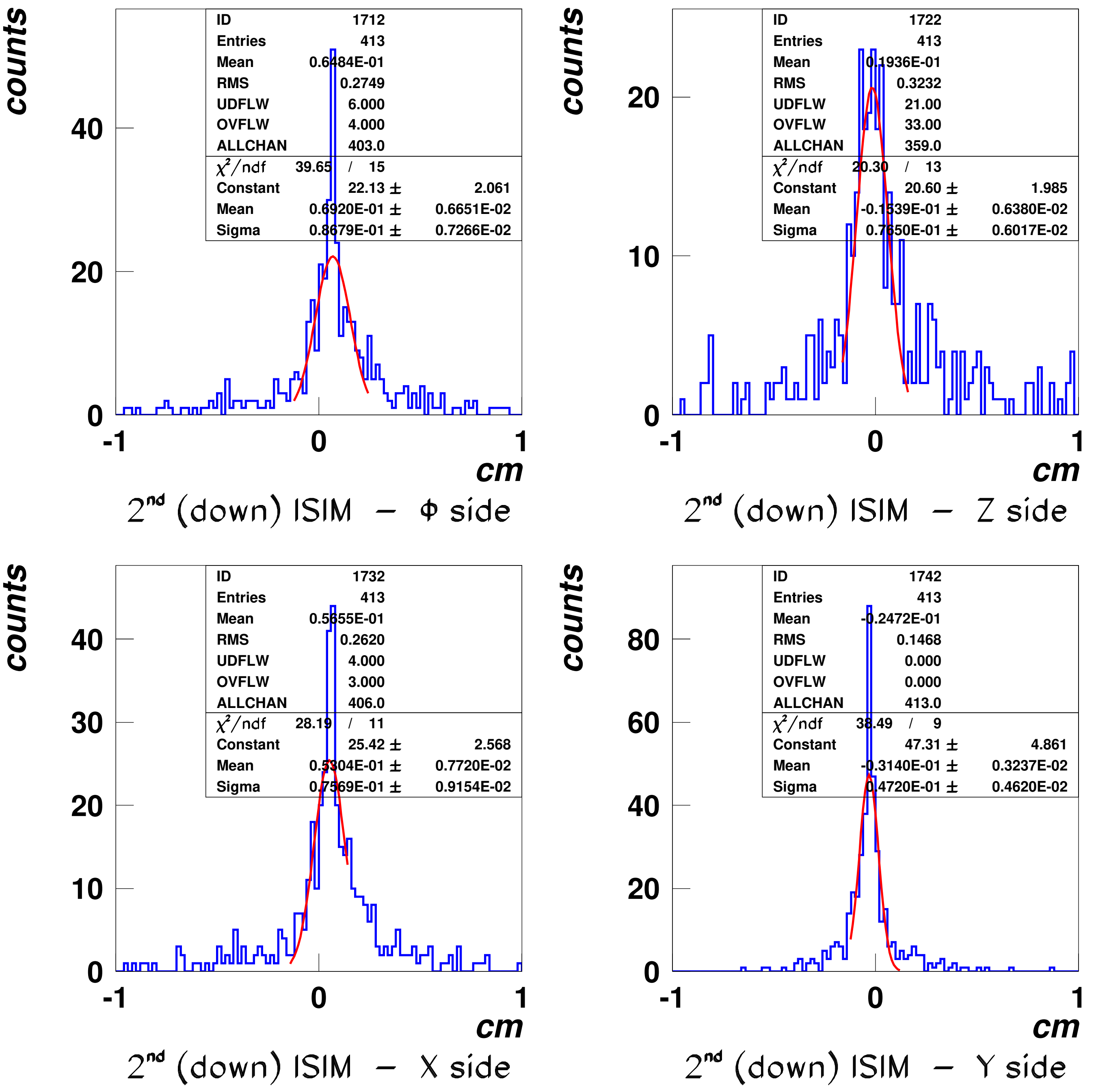
Residuals on ISIM - module 6



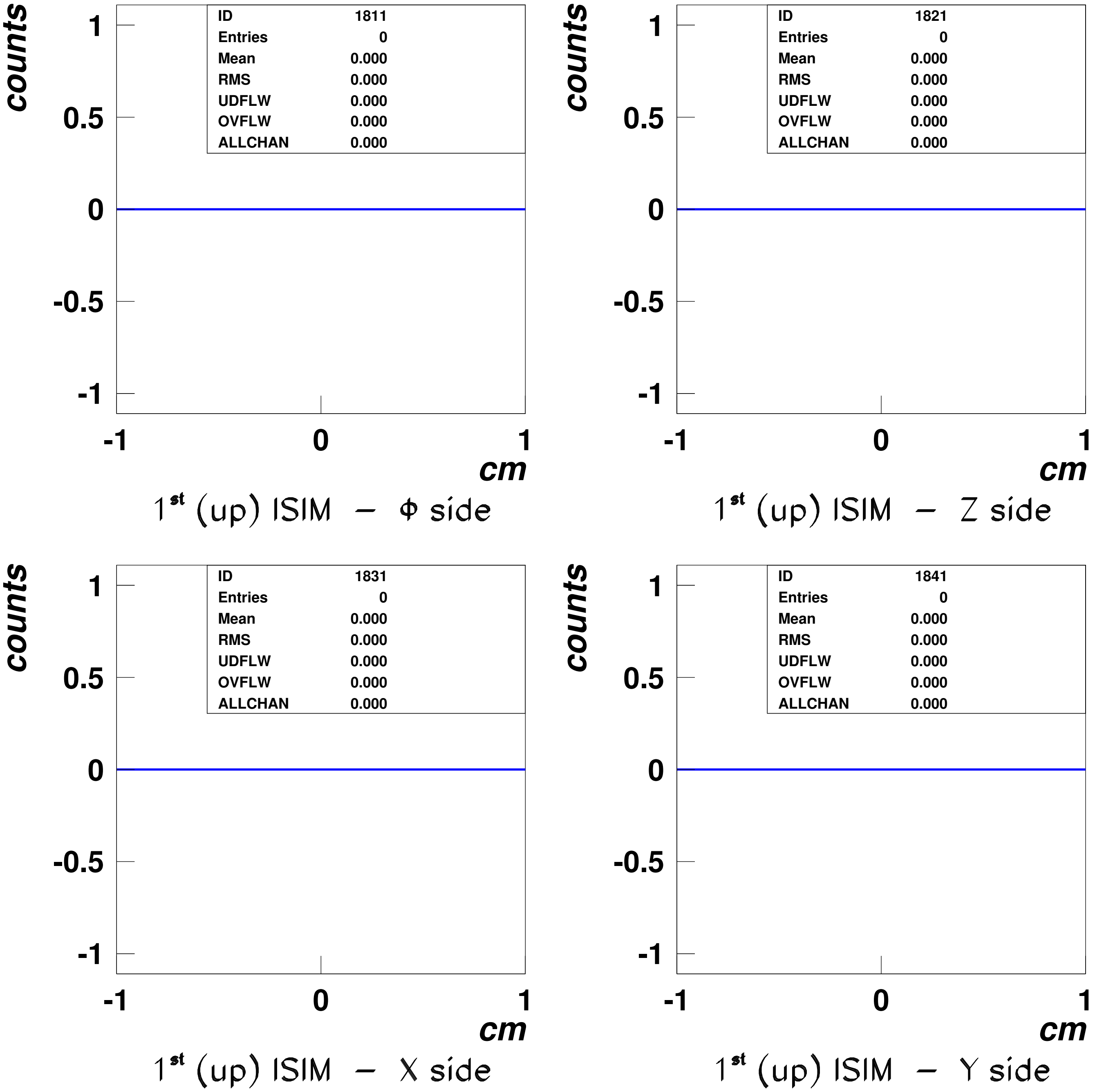
Residuals on ISIM - module 7



Residuals on ISIM - module 7



Residuals on ISIM - module 8



Residuals on ISIM - module 8