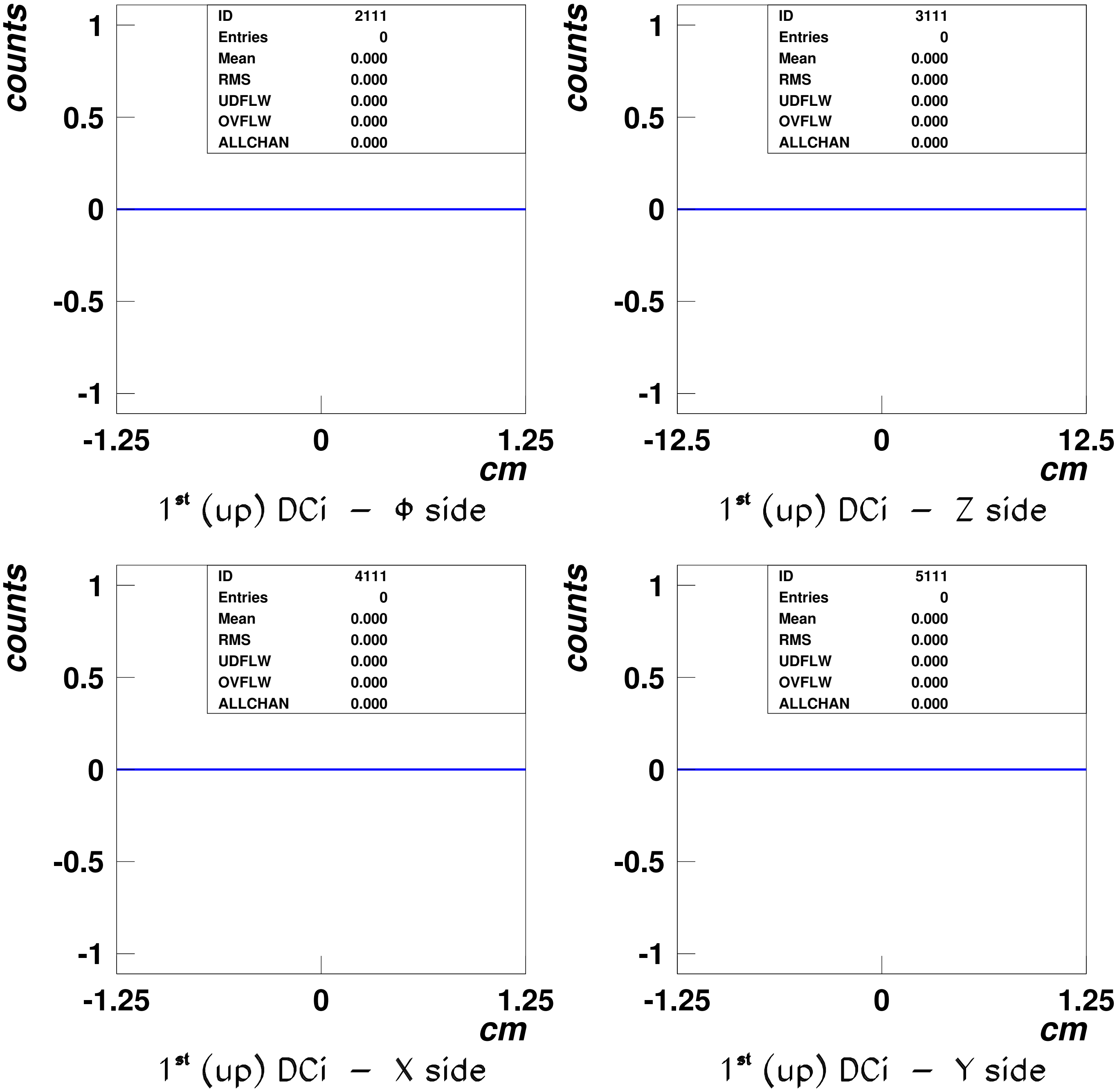
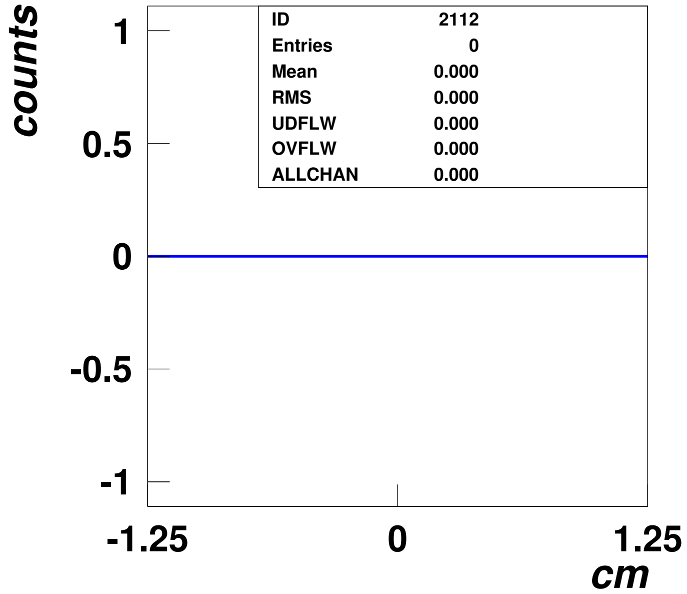
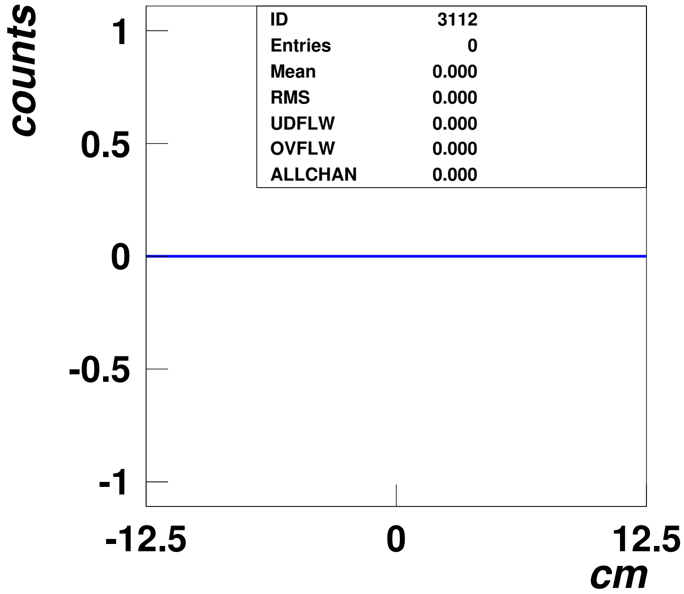
Residuals on Drift Ch. - module 1



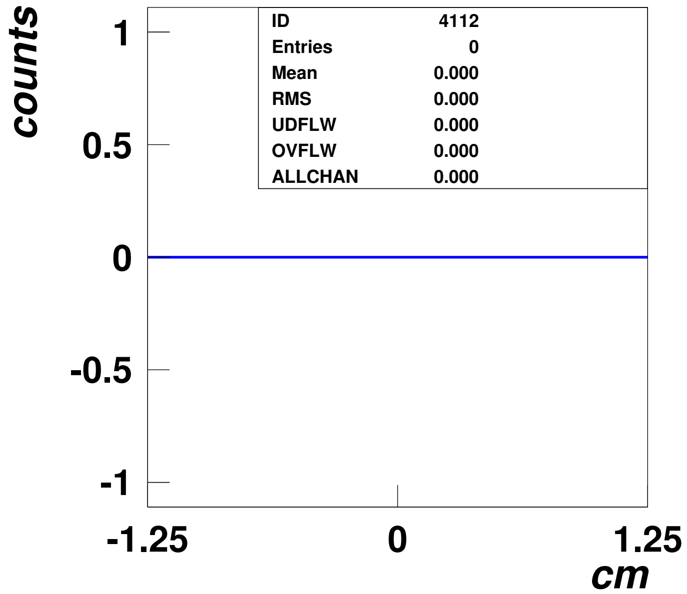
Residuals on Drift Ch. - module 1



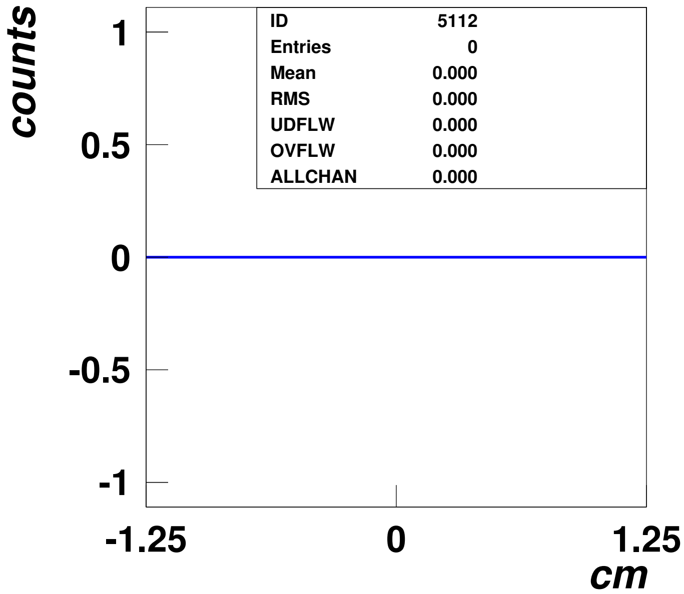
2nd (down) DCi – Φ side



2nd (down) DCi – Z side

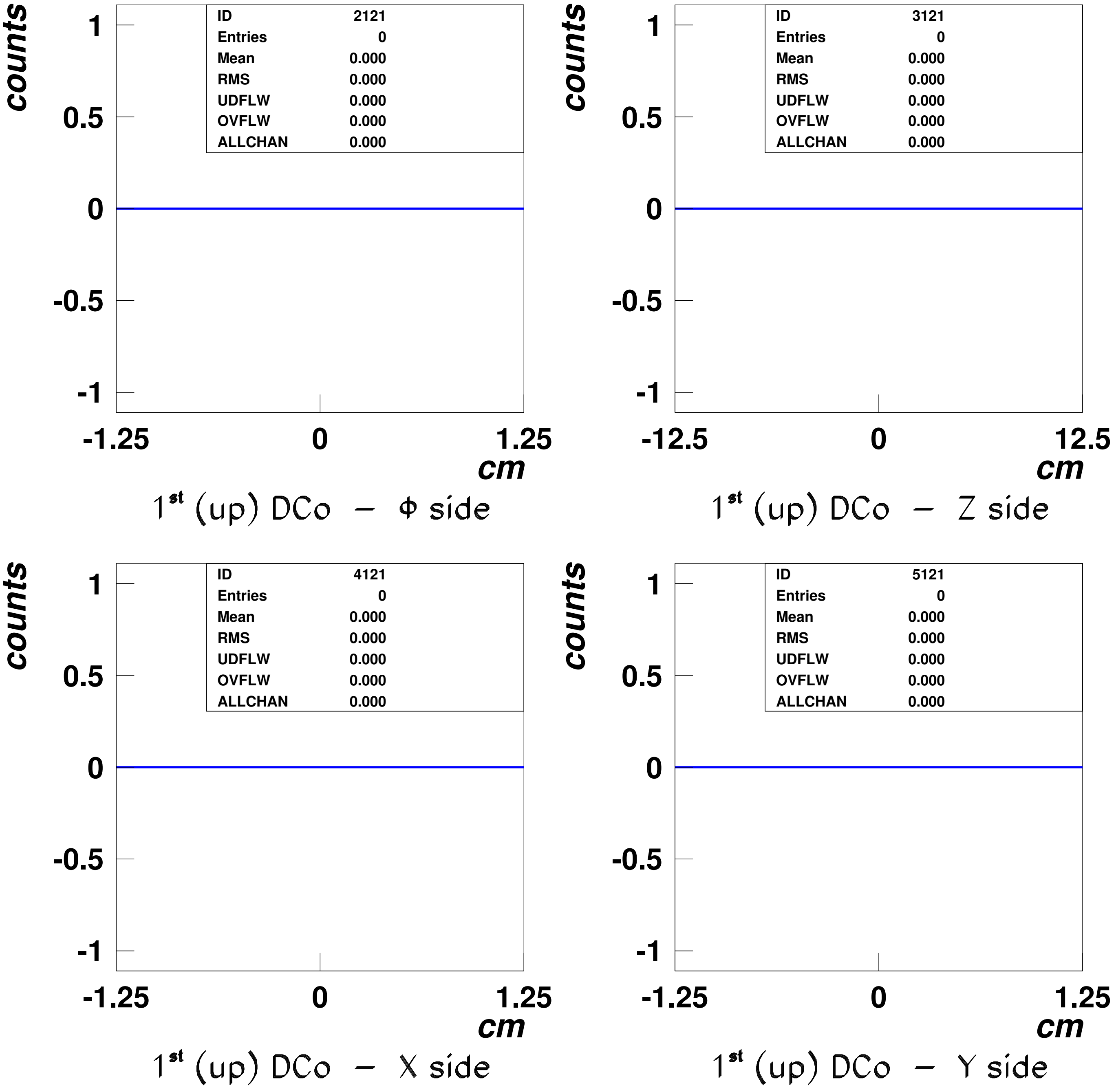


2nd (down) DCi – X side

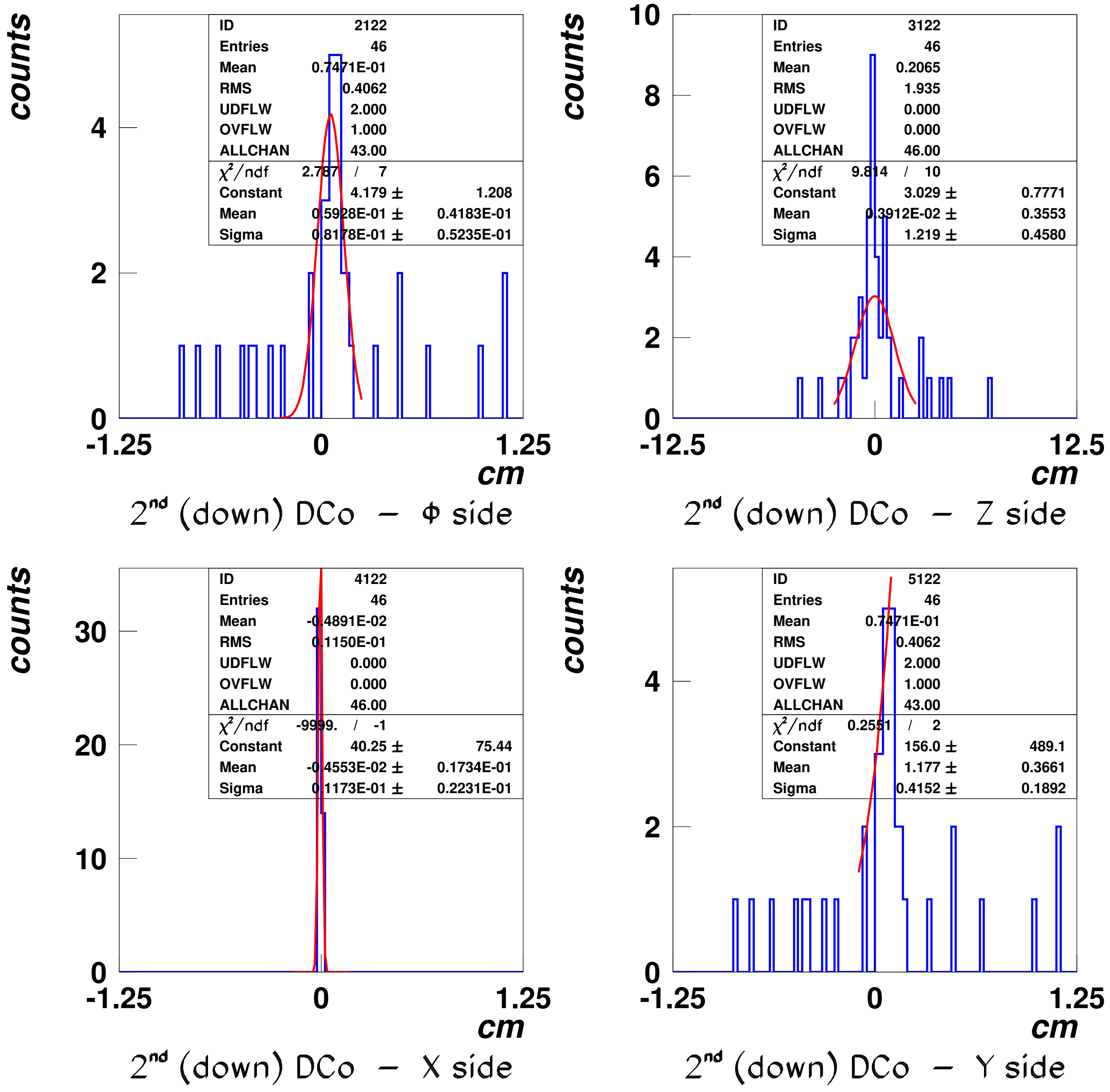


2nd (down) DCi – Y side

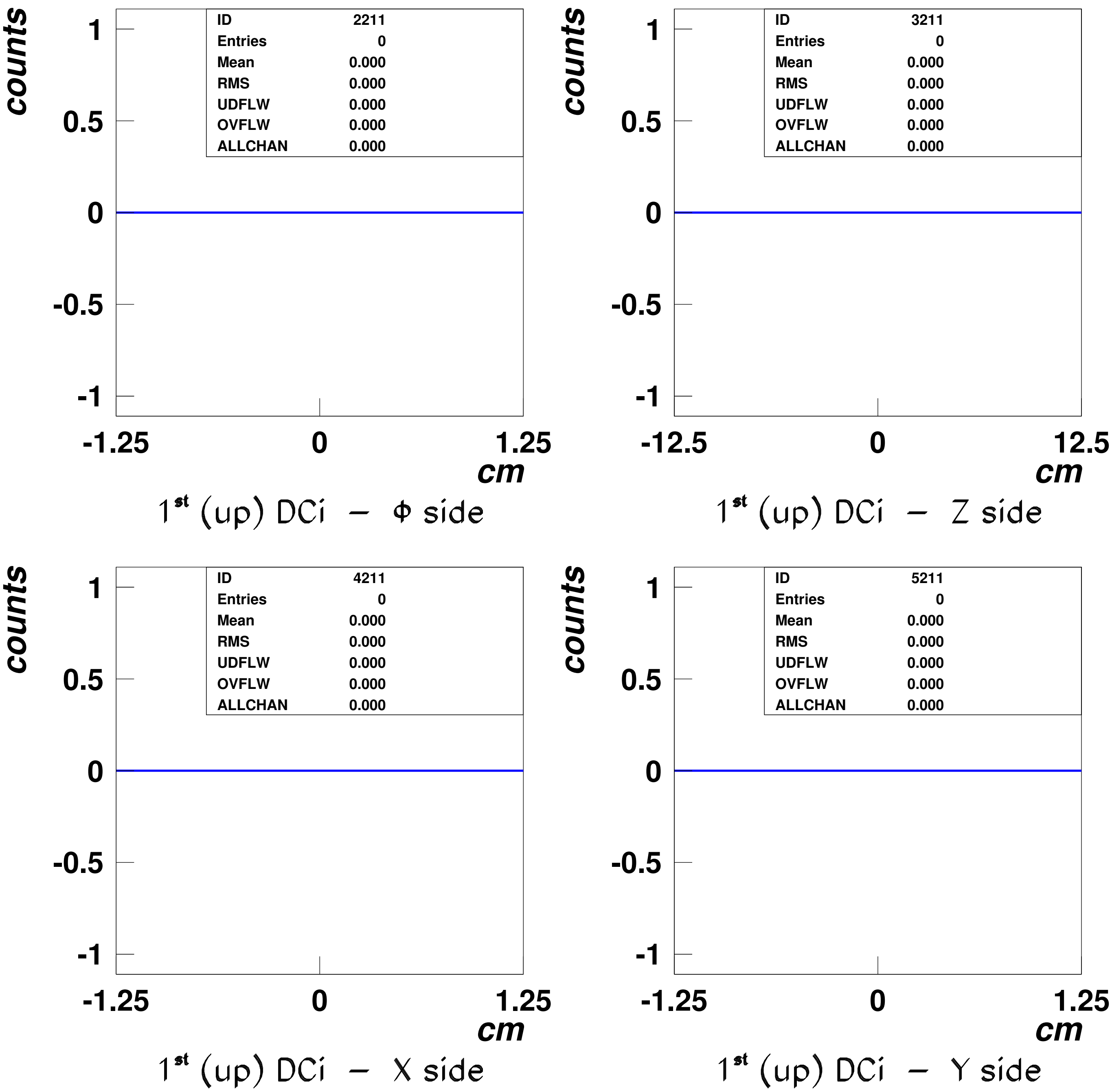
Residuals on Drift Ch. - module 1



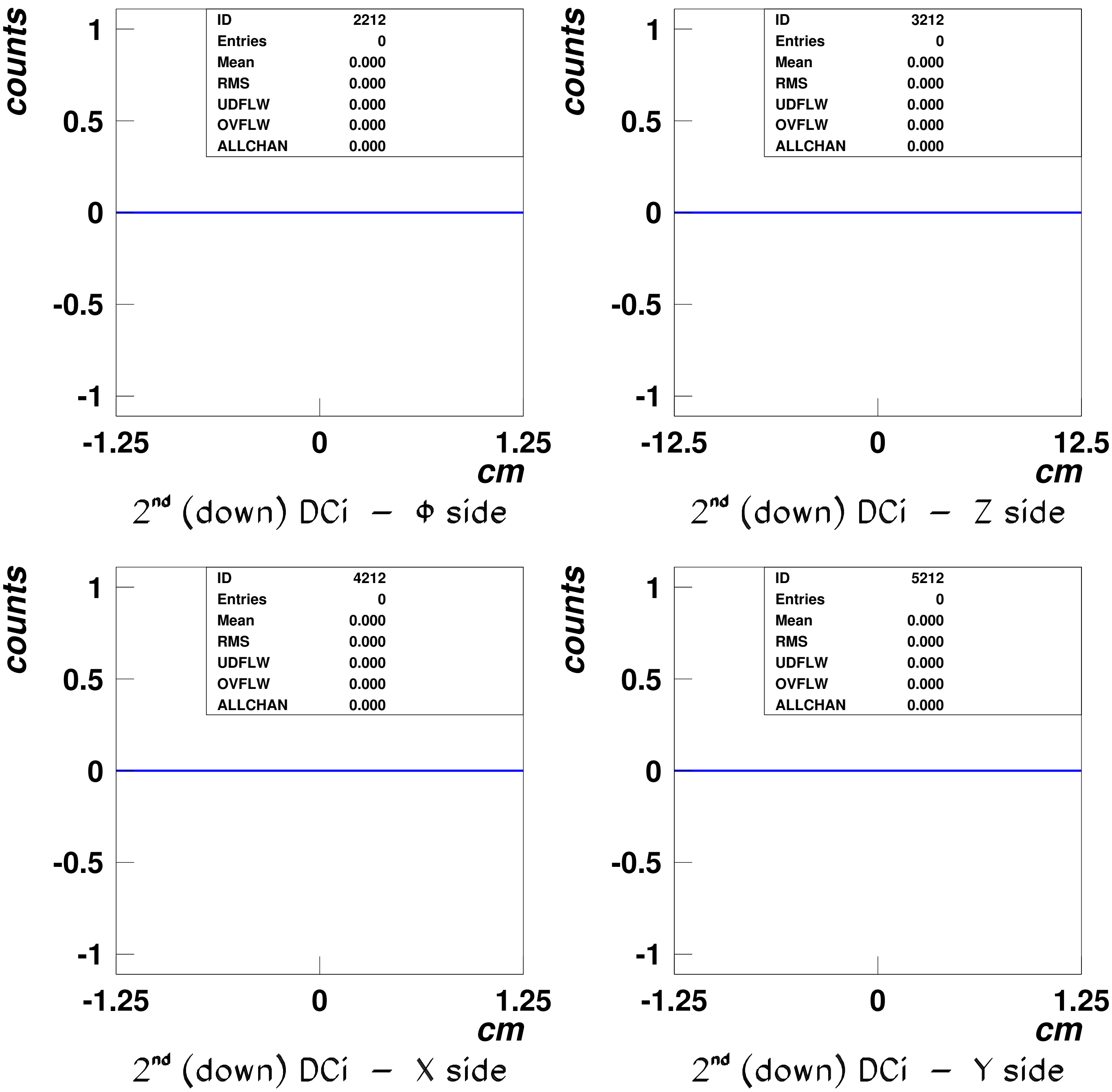
Residuals on Drift Ch. - module 1



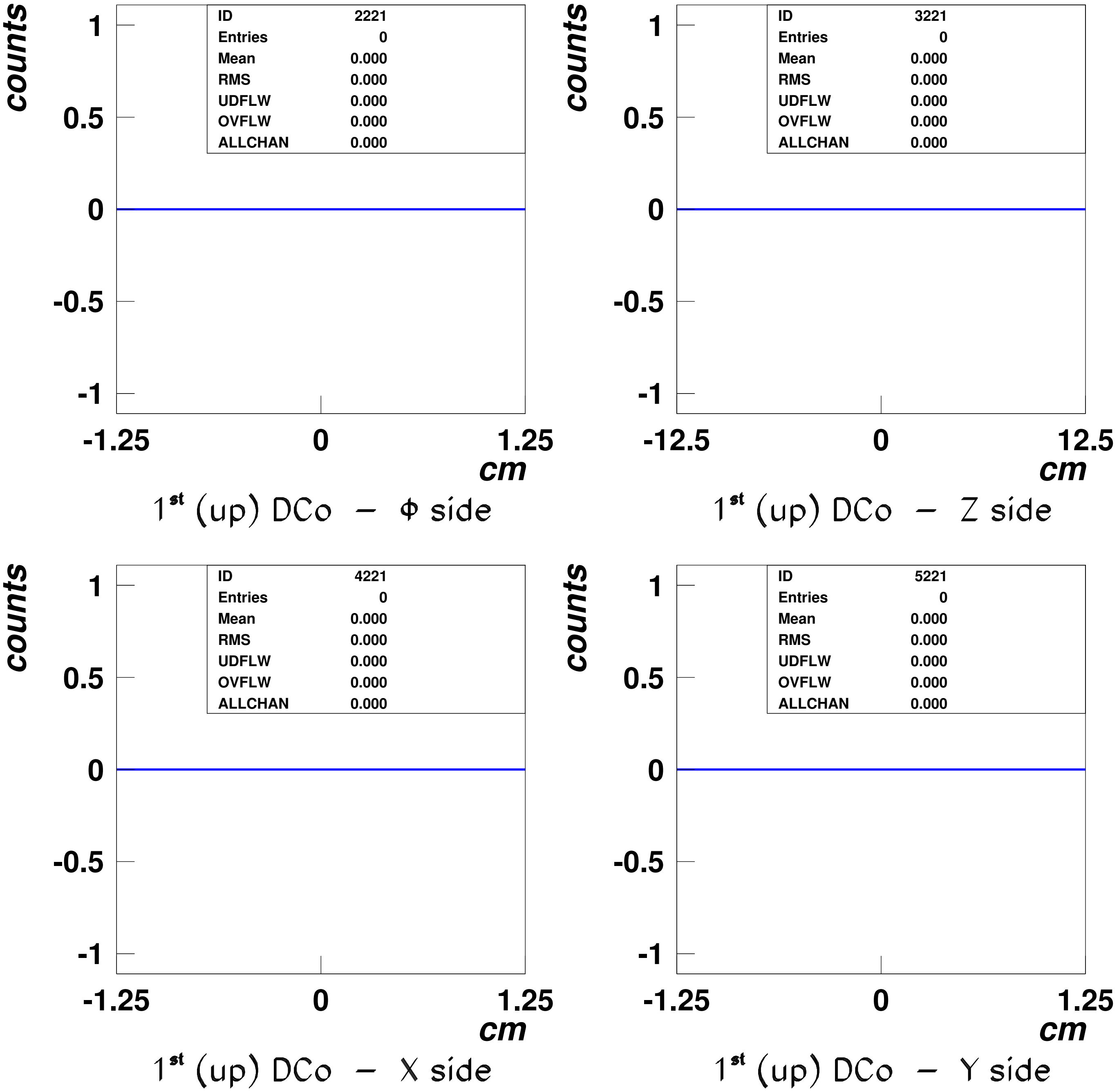
Residuals on Drift Ch. - module 2



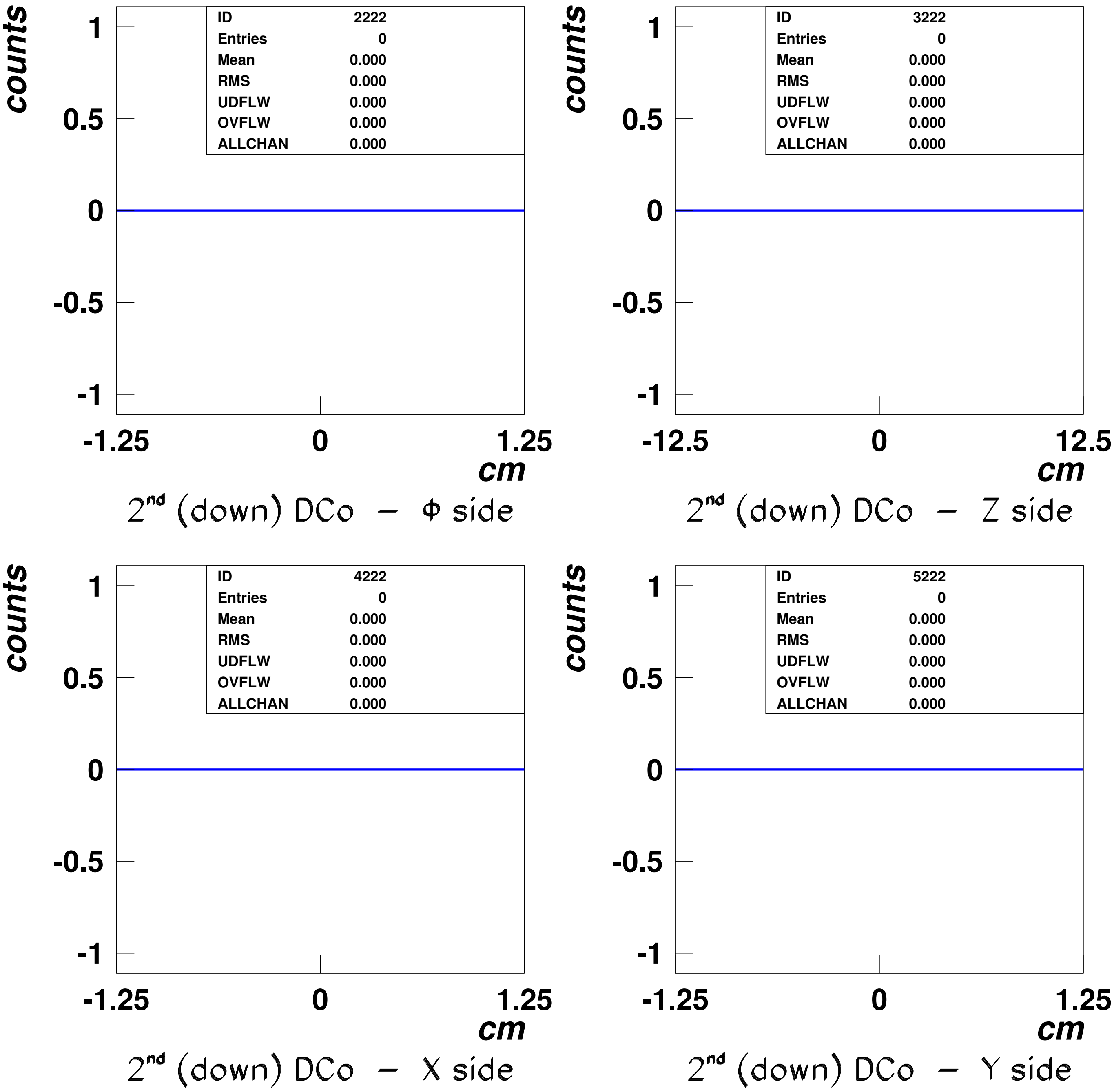
Residuals on Drift Ch. - module 2



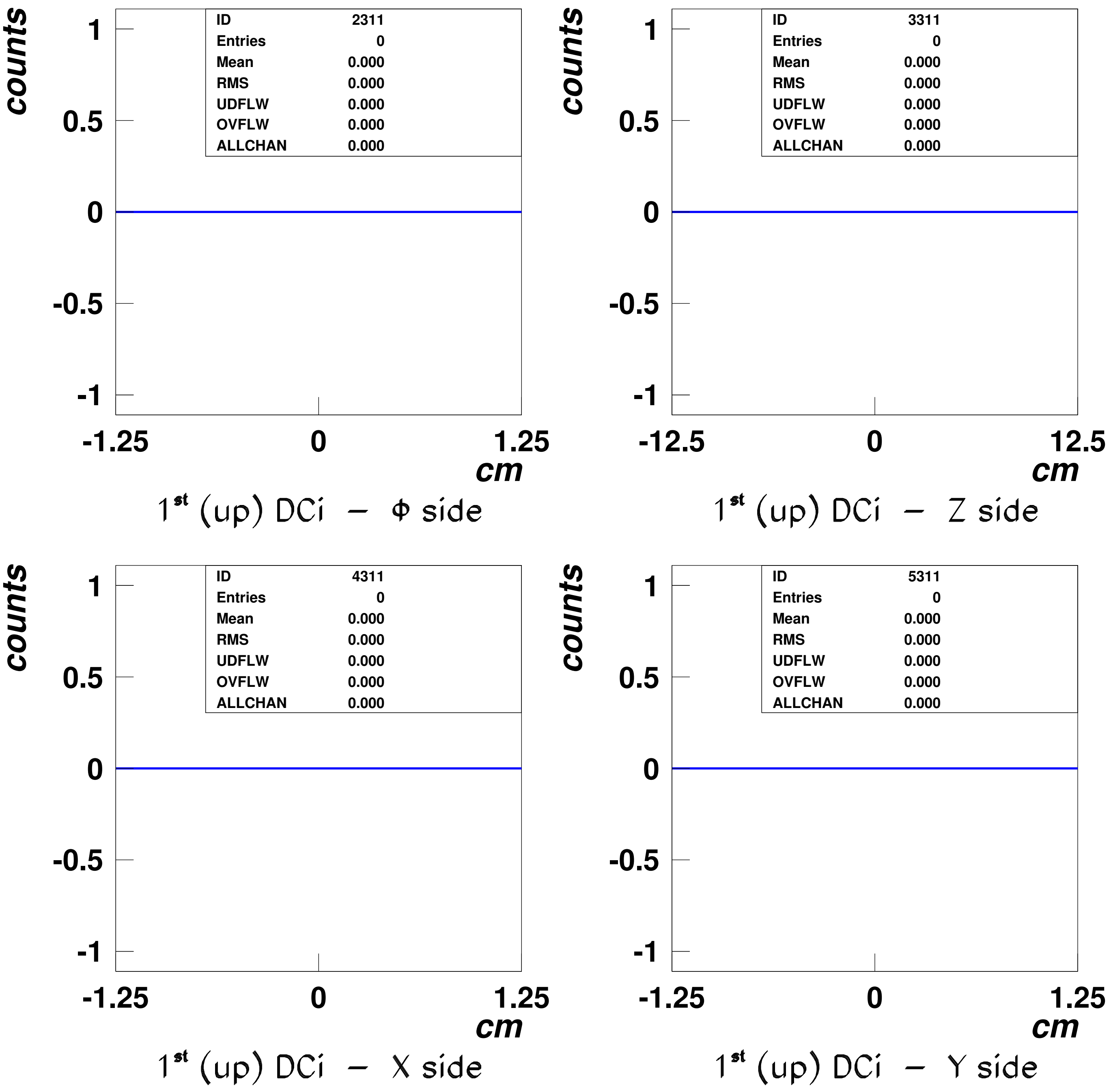
Residuals on Drift Ch. - module 2



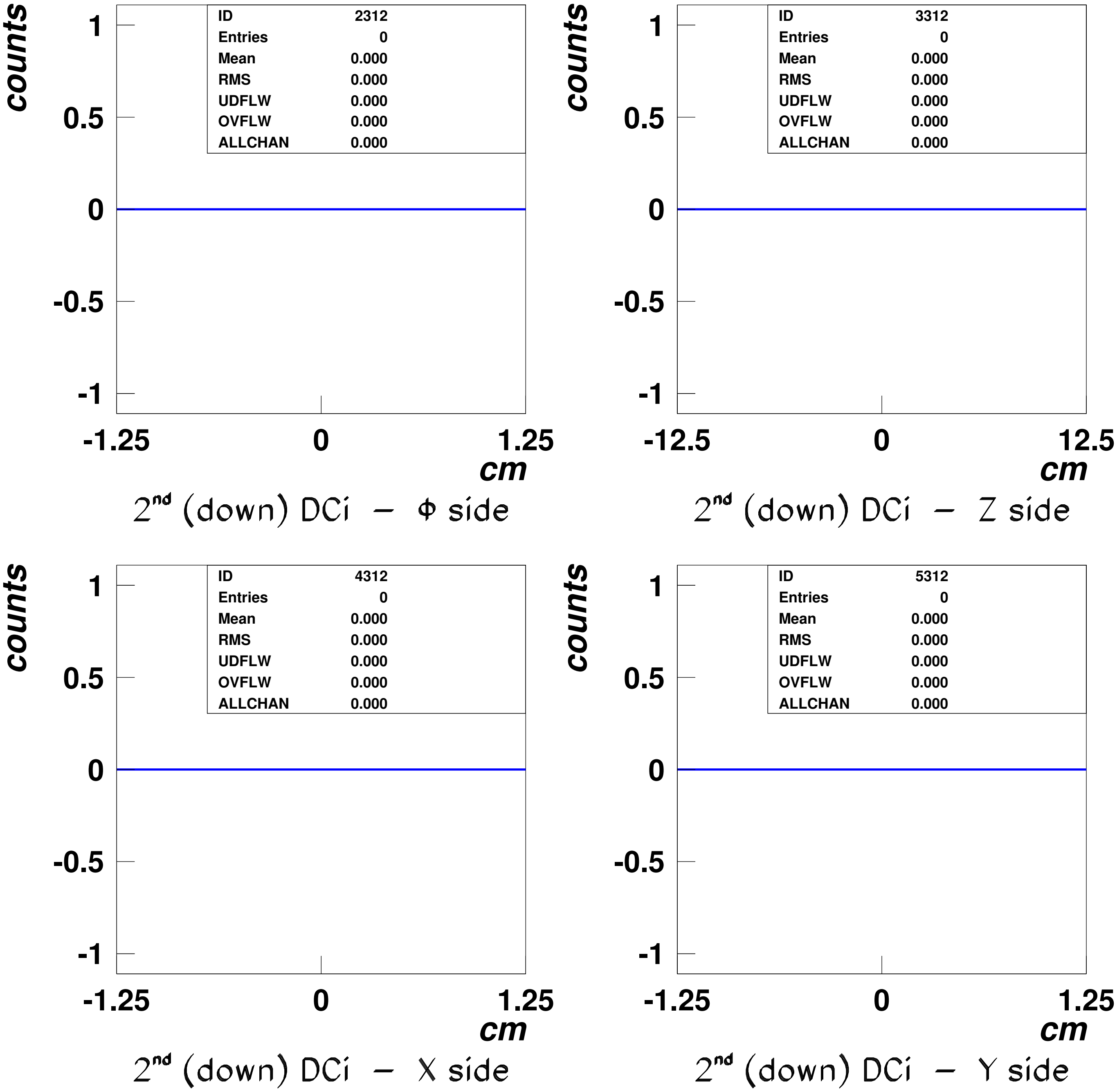
Residuals on Drift Ch. - module 2



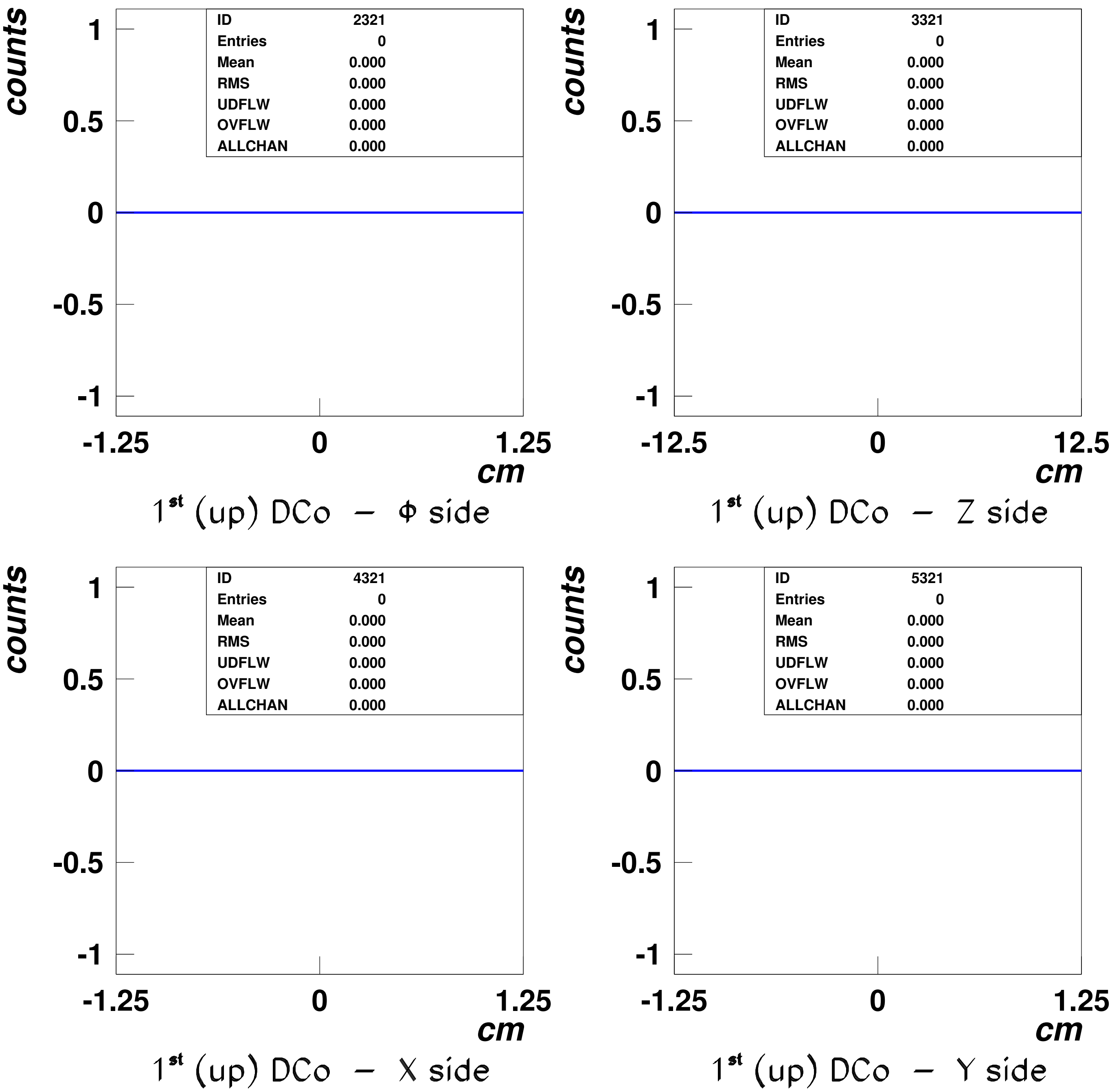
Residuals on Drift Ch. - module 3



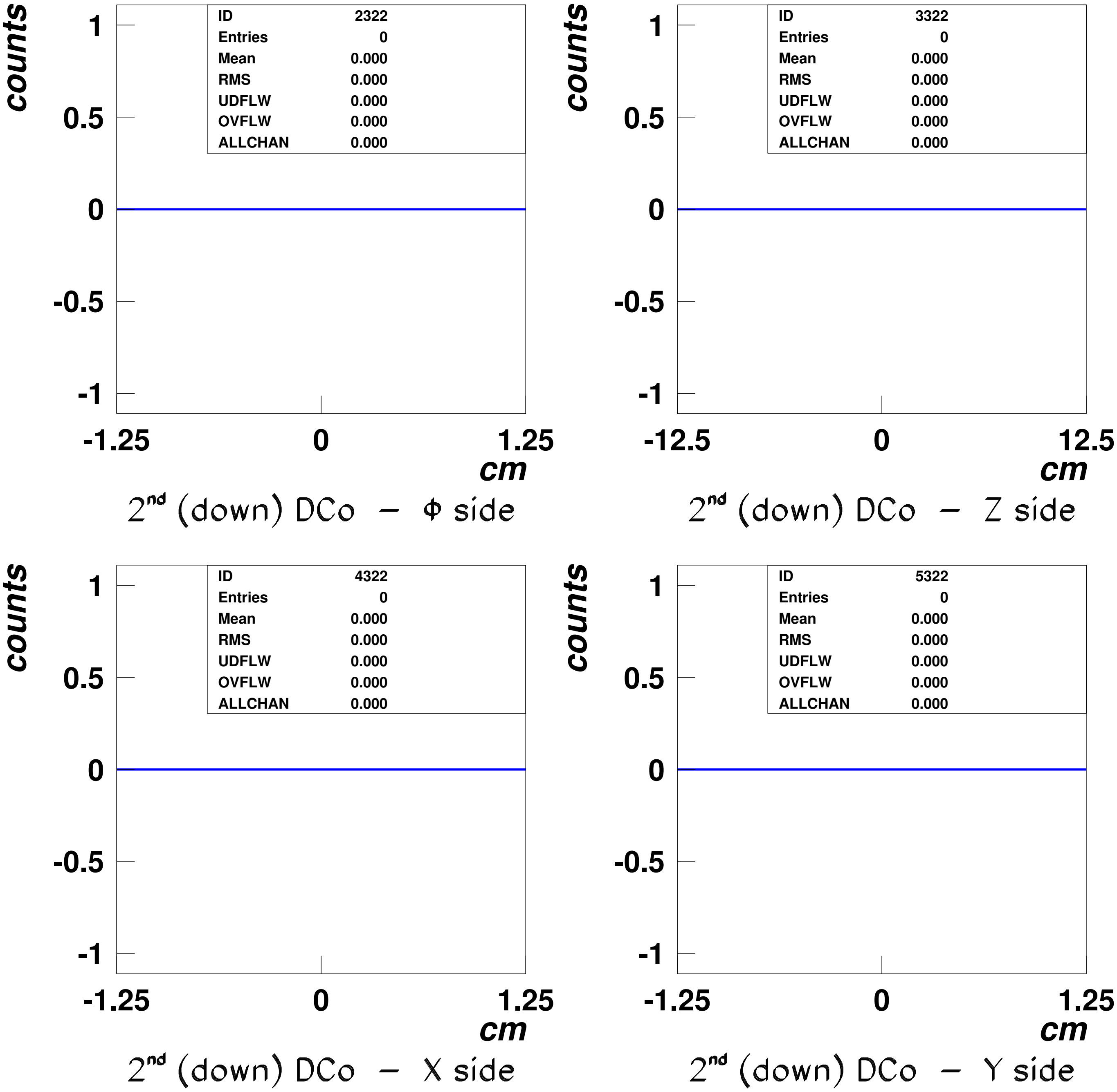
Residuals on Drift Ch. - module 3



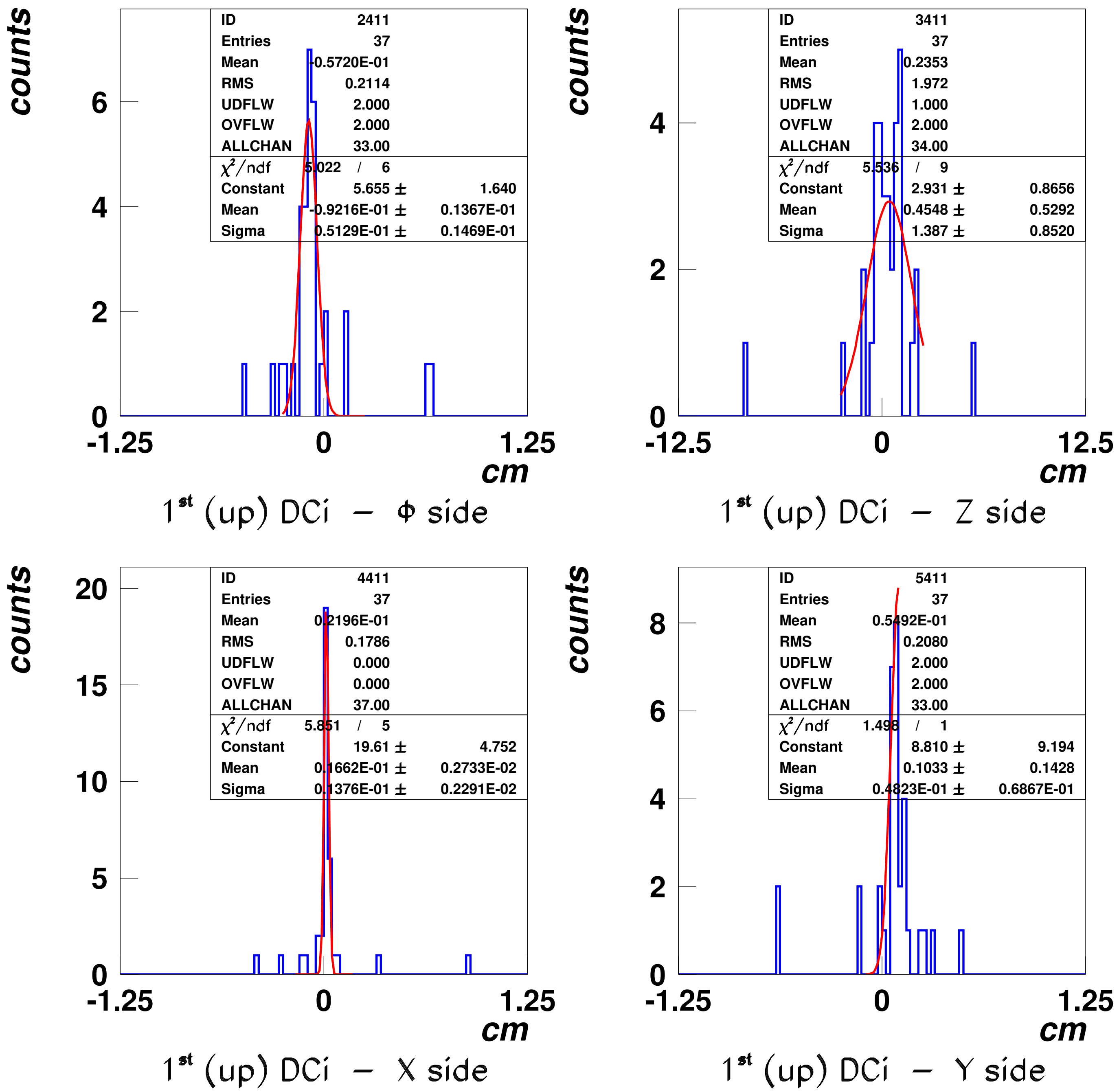
Residuals on Drift Ch. - module 3



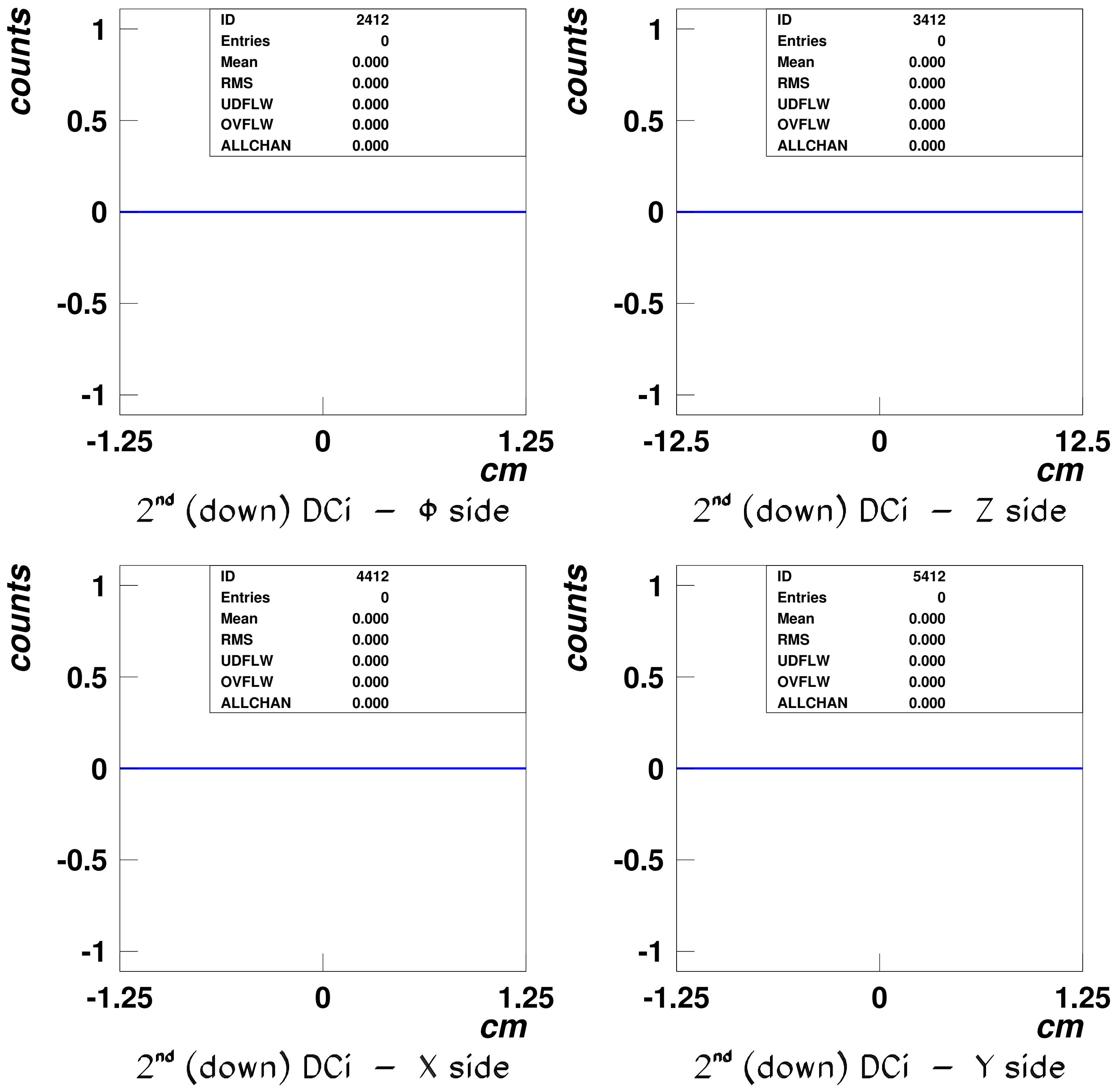
Residuals on Drift Ch. - module 3



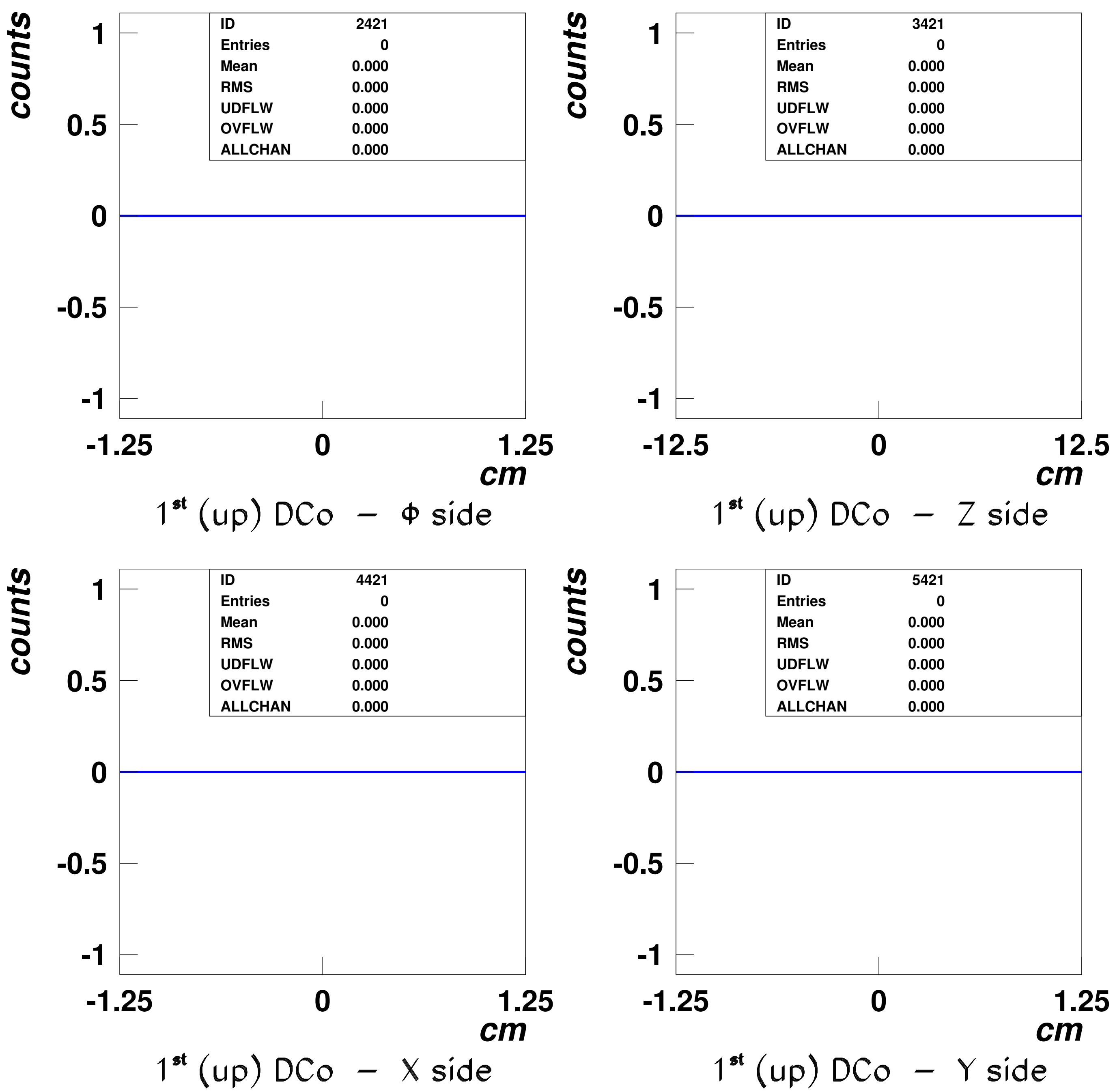
Residuals on Drift Ch. - module 4



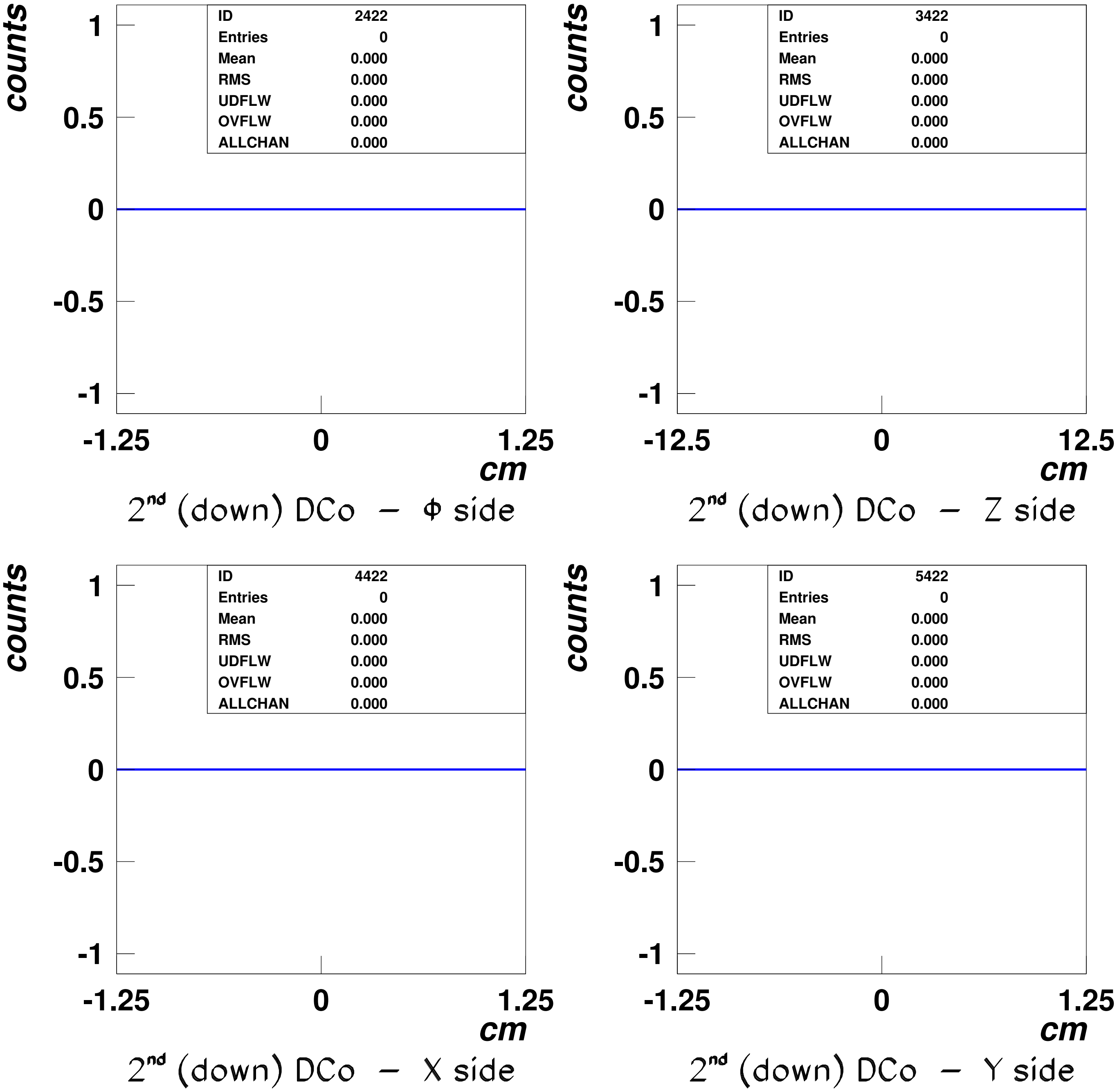
Residuals on Drift Ch. - module 4



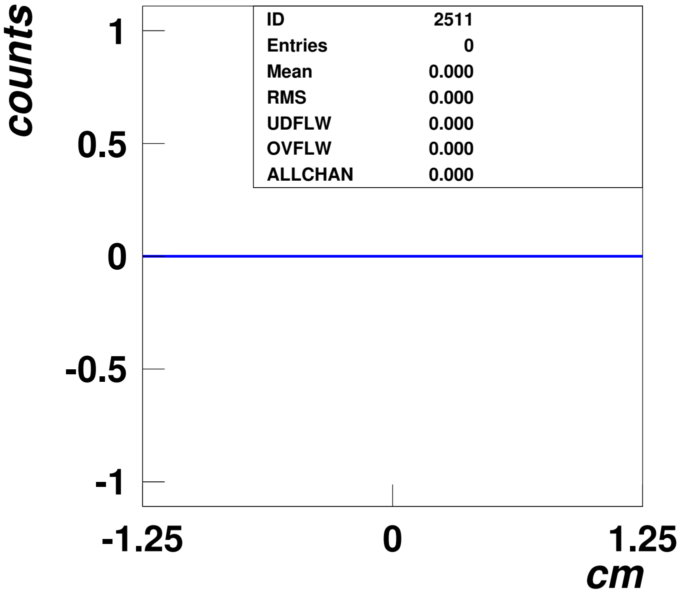
Residuals on Drift Ch. - module 4



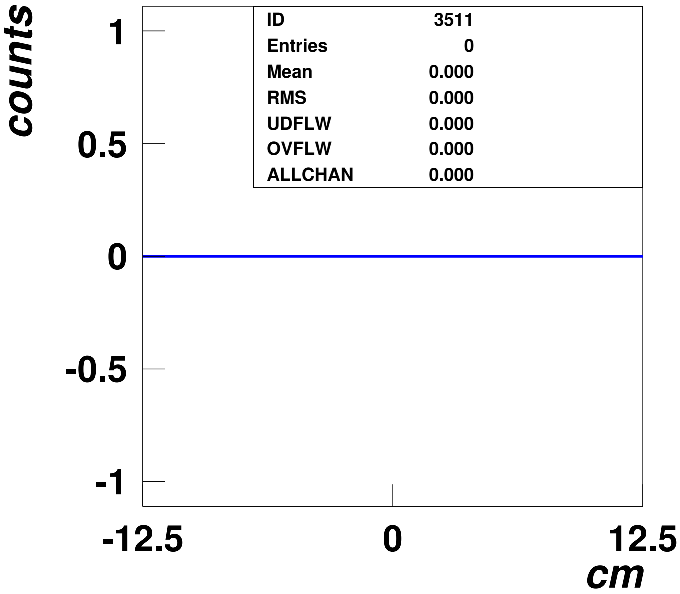
Residuals on Drift Ch. - module 4



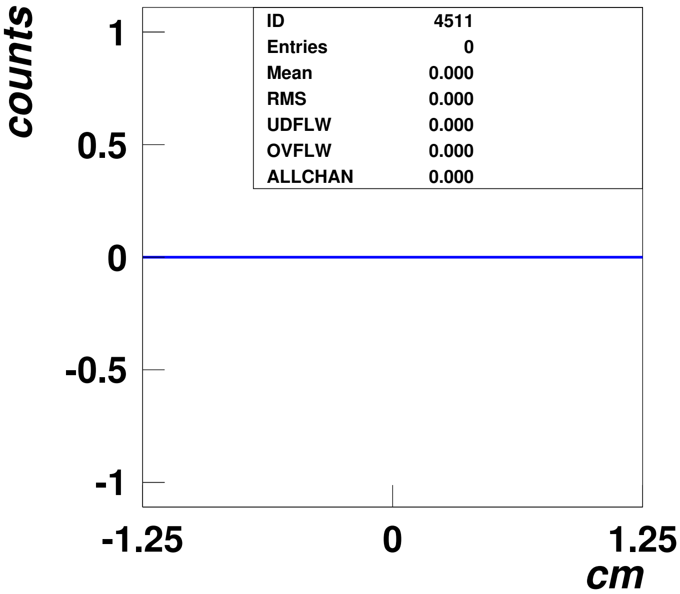
Residuals on Drift Ch. - module 5



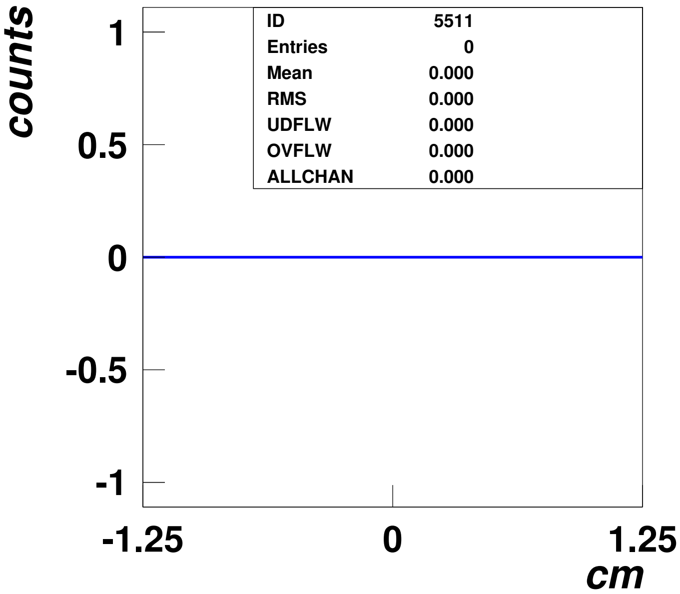
1^{st} (up) DCi – Φ side



1^{st} (up) DCi – Z side

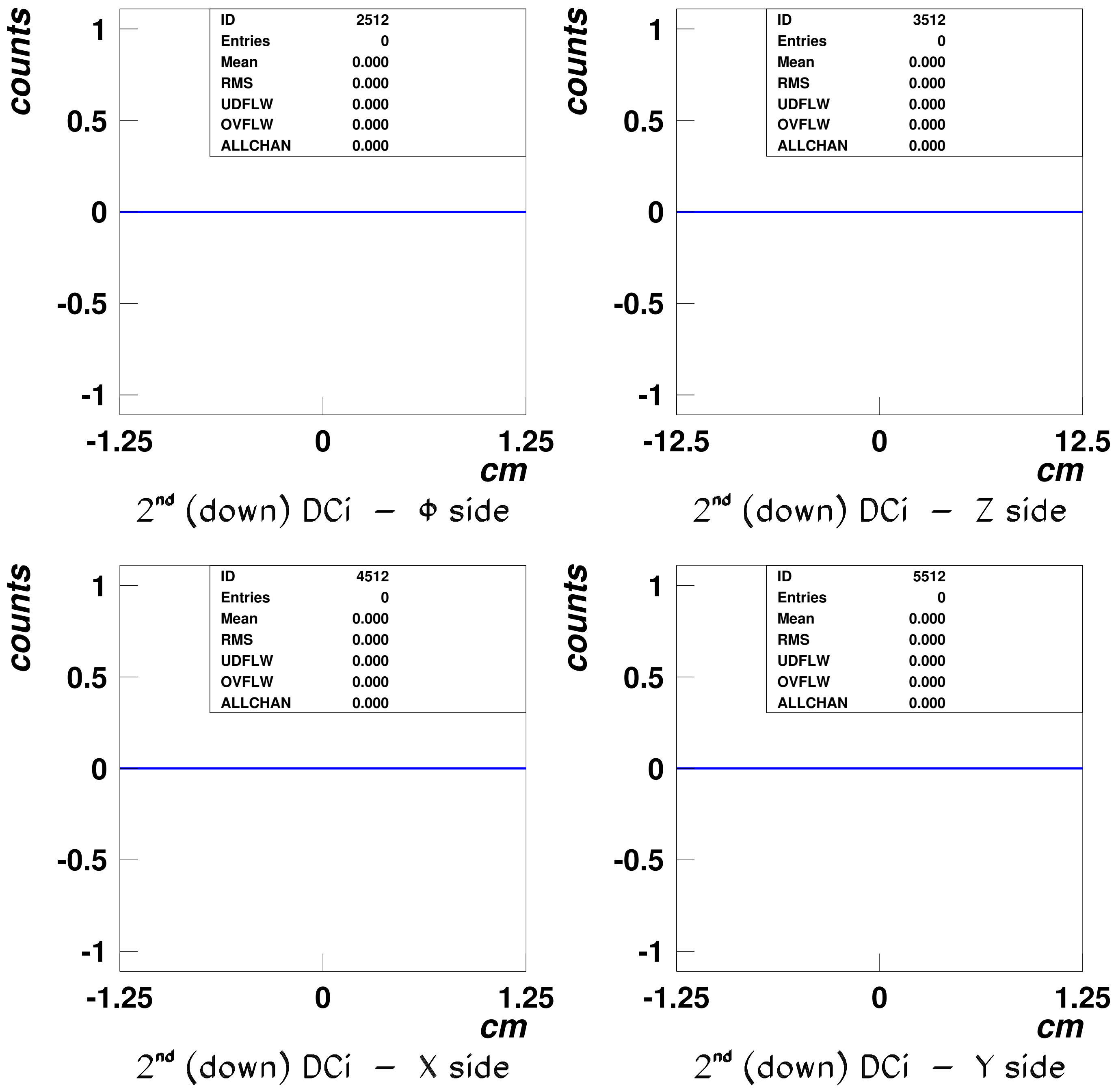


1^{st} (up) DCi – X side

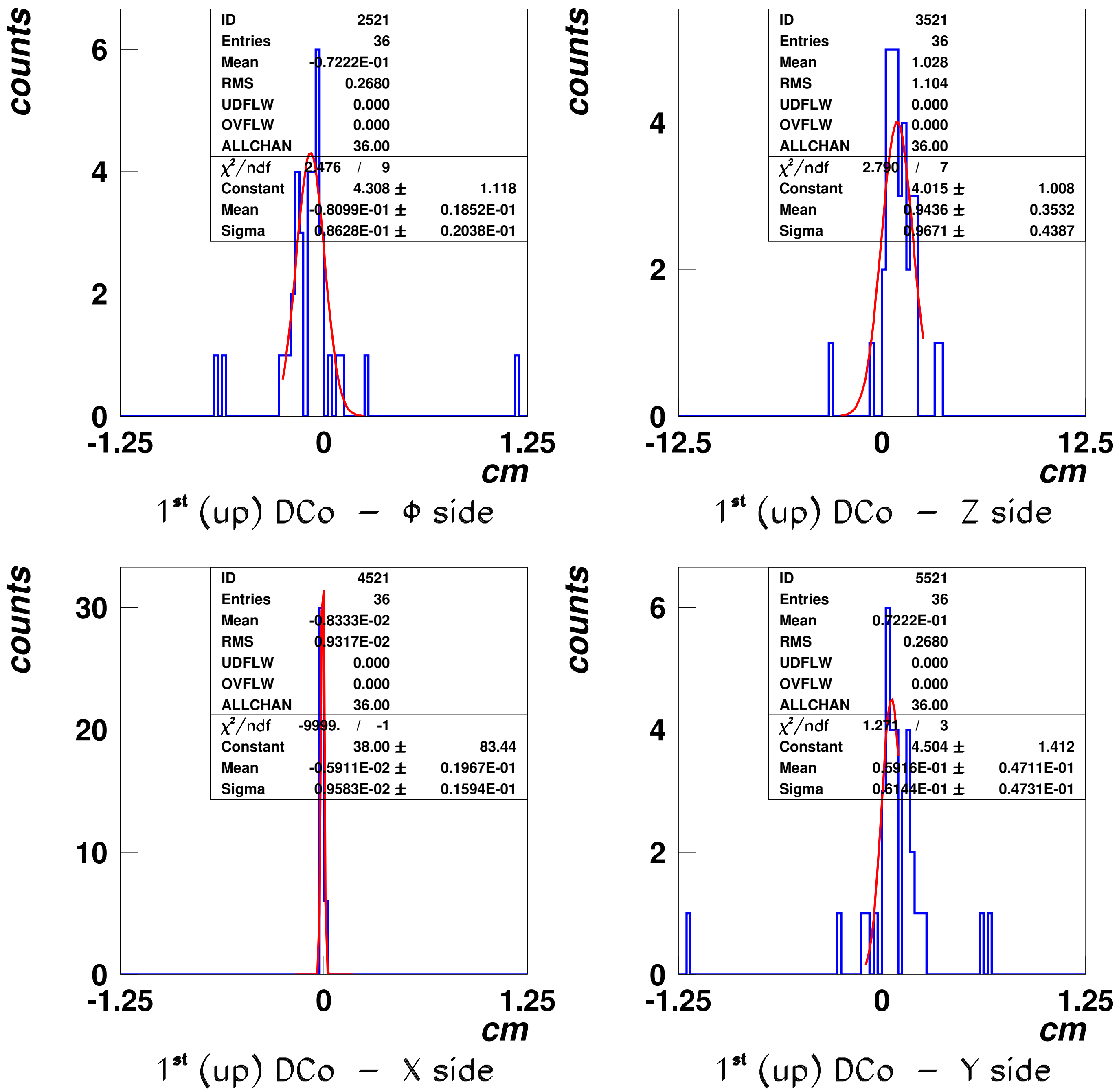


1^{st} (up) DCi – Y side

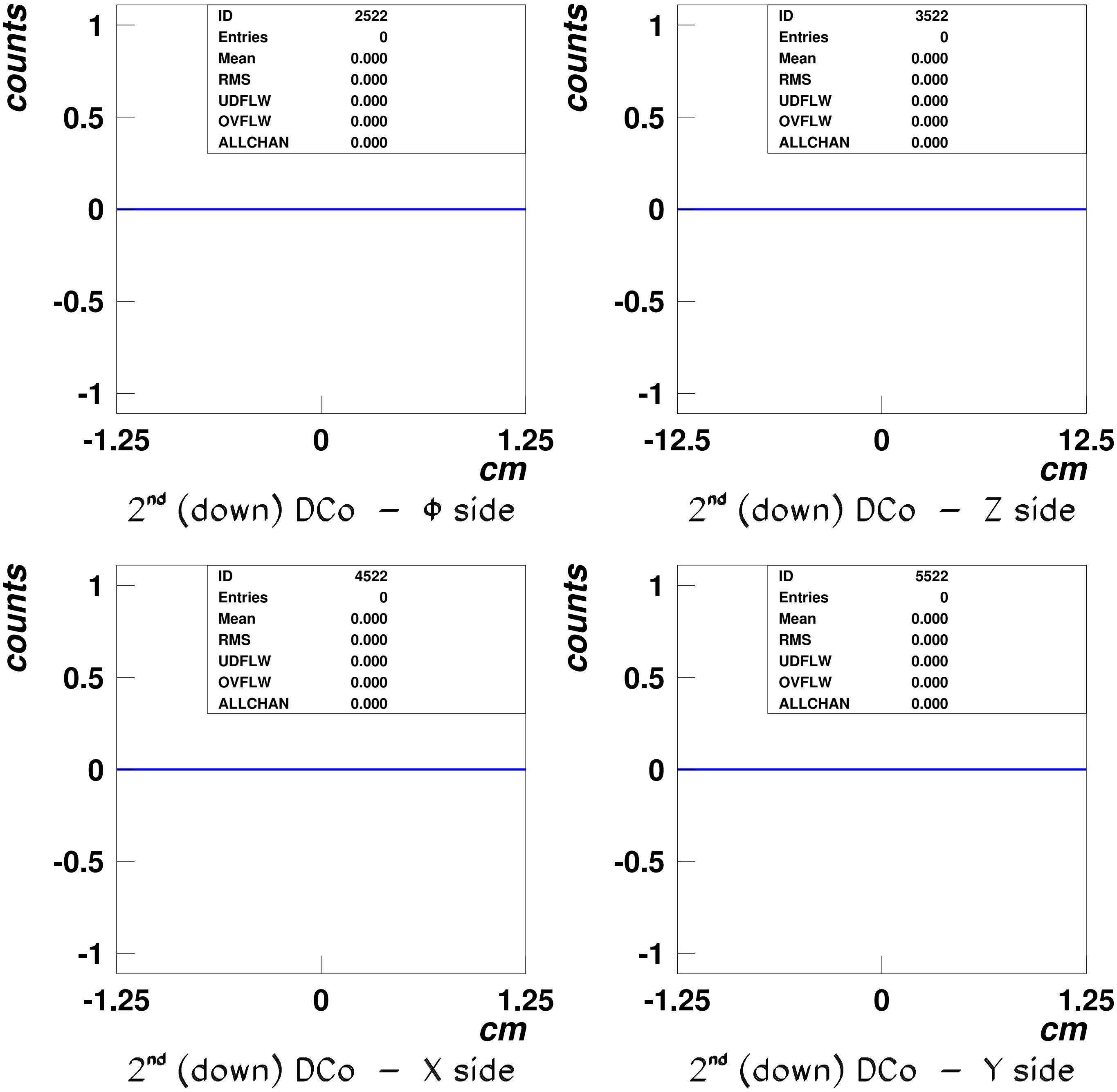
Residuals on Drift Ch. - module 5



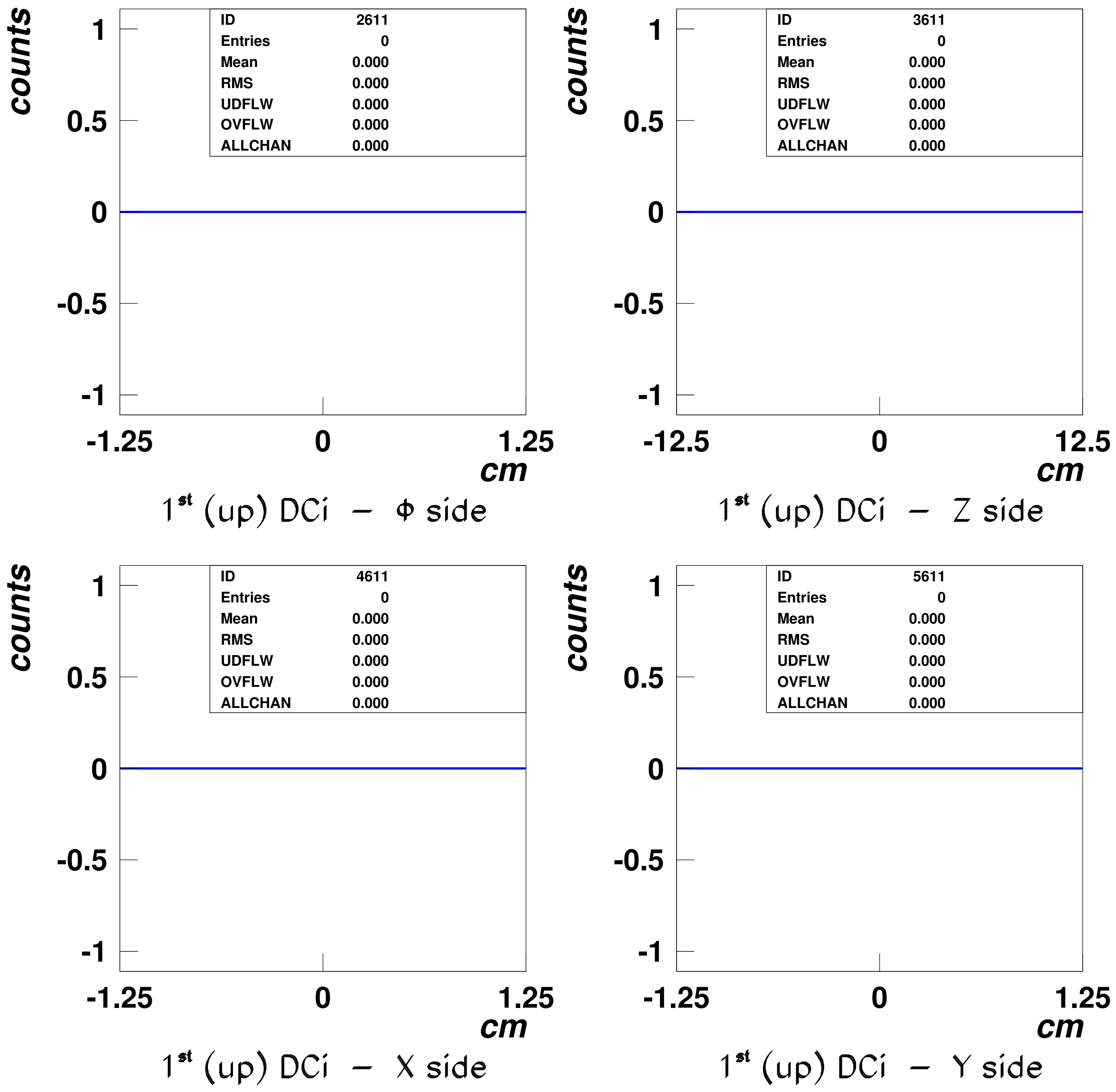
Residuals on Drift Ch. - module 5



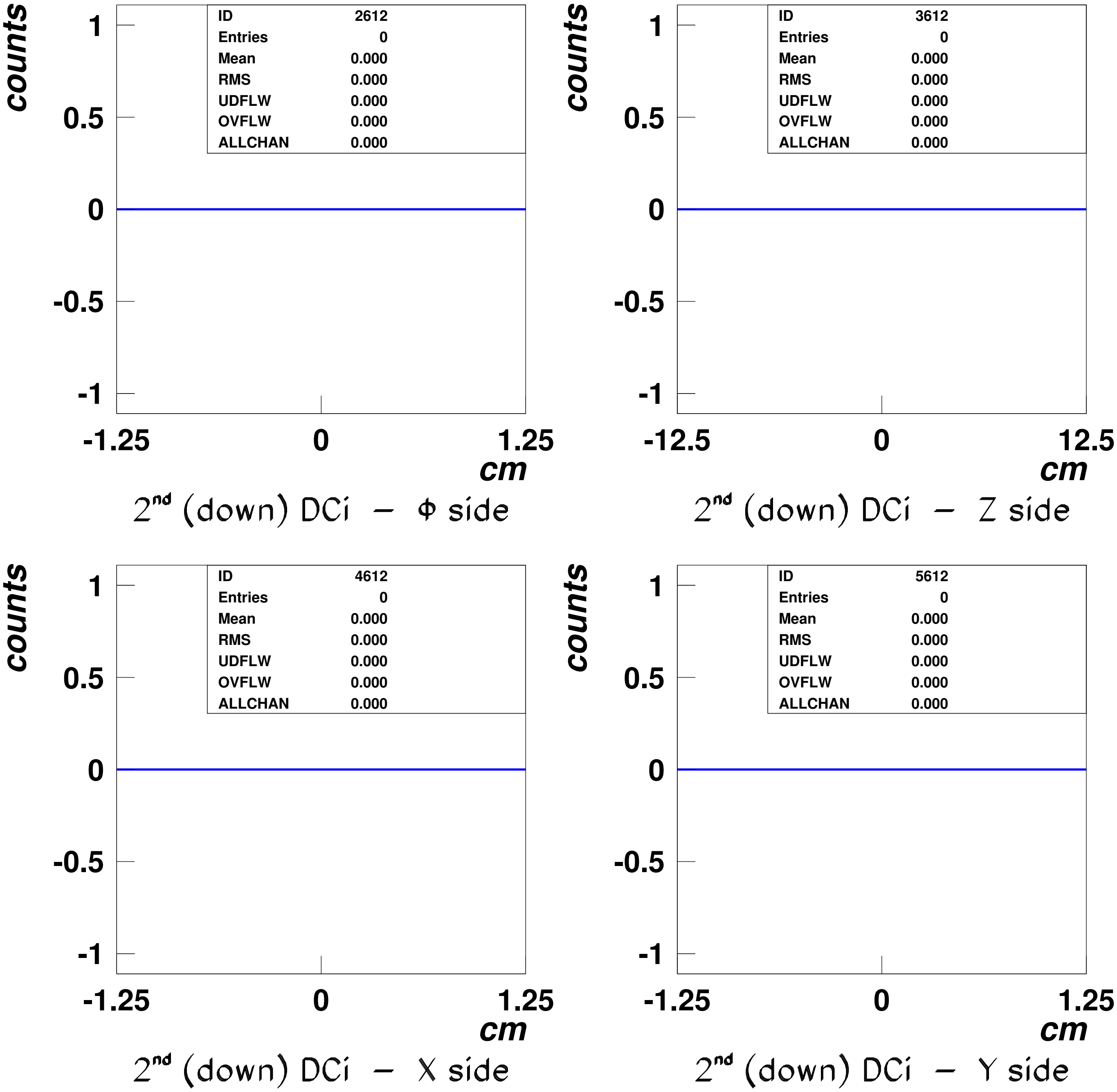
Residuals on Drift Ch. - module 5



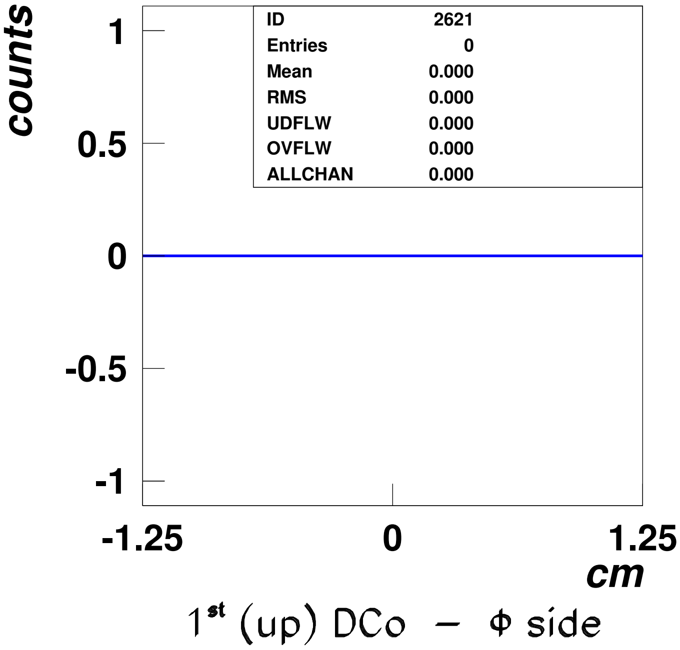
Residuals on Drift Ch. - module 6

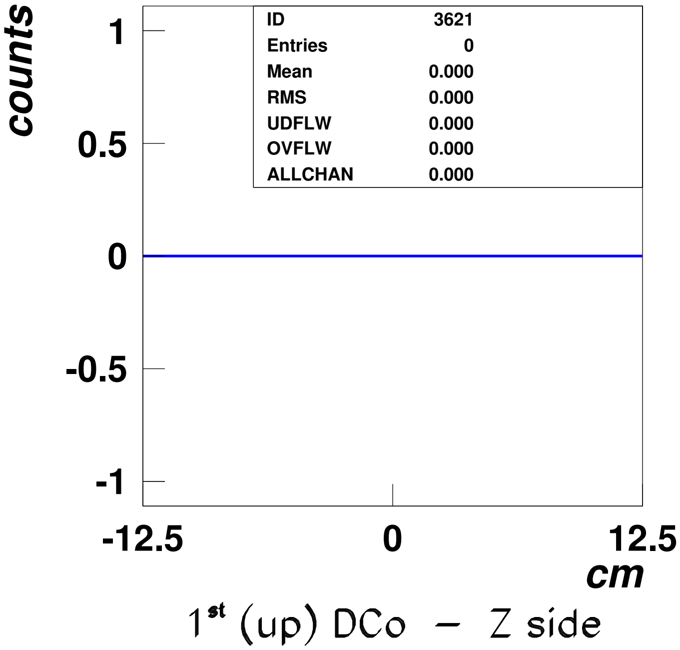


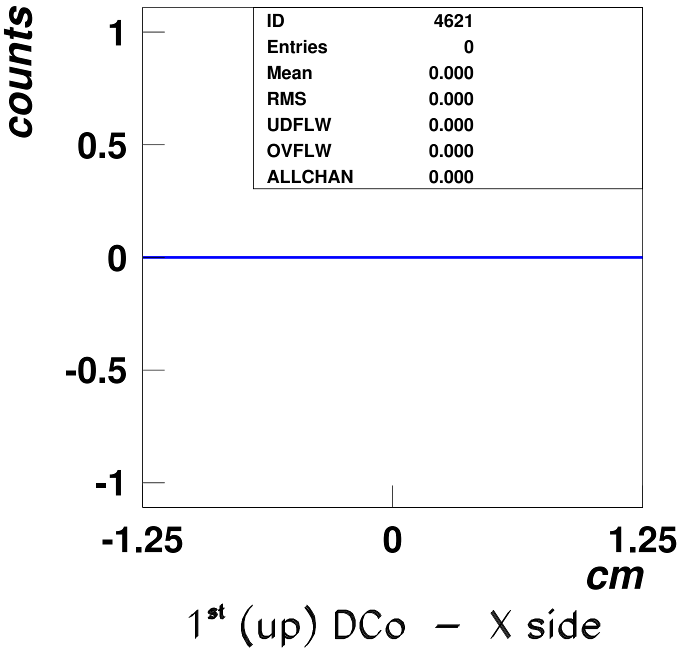
Residuals on Drift Ch. - module 6

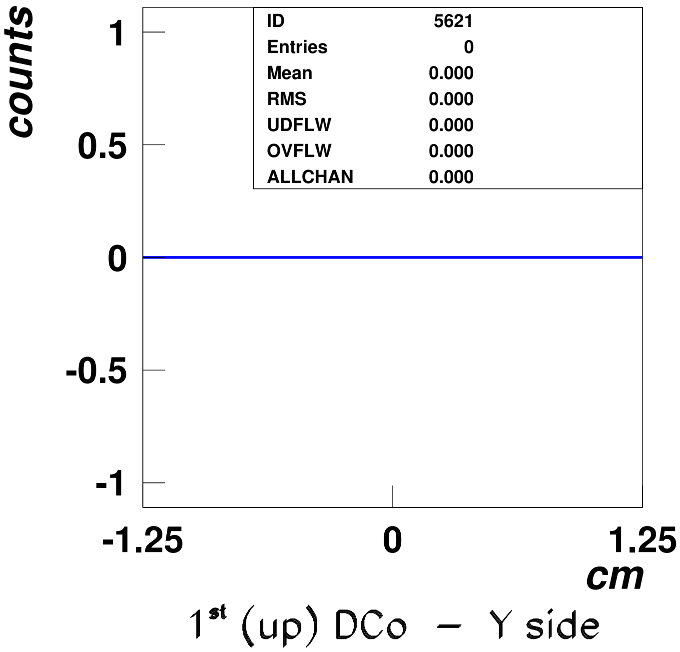


Residuals on Drift Ch. - module 6

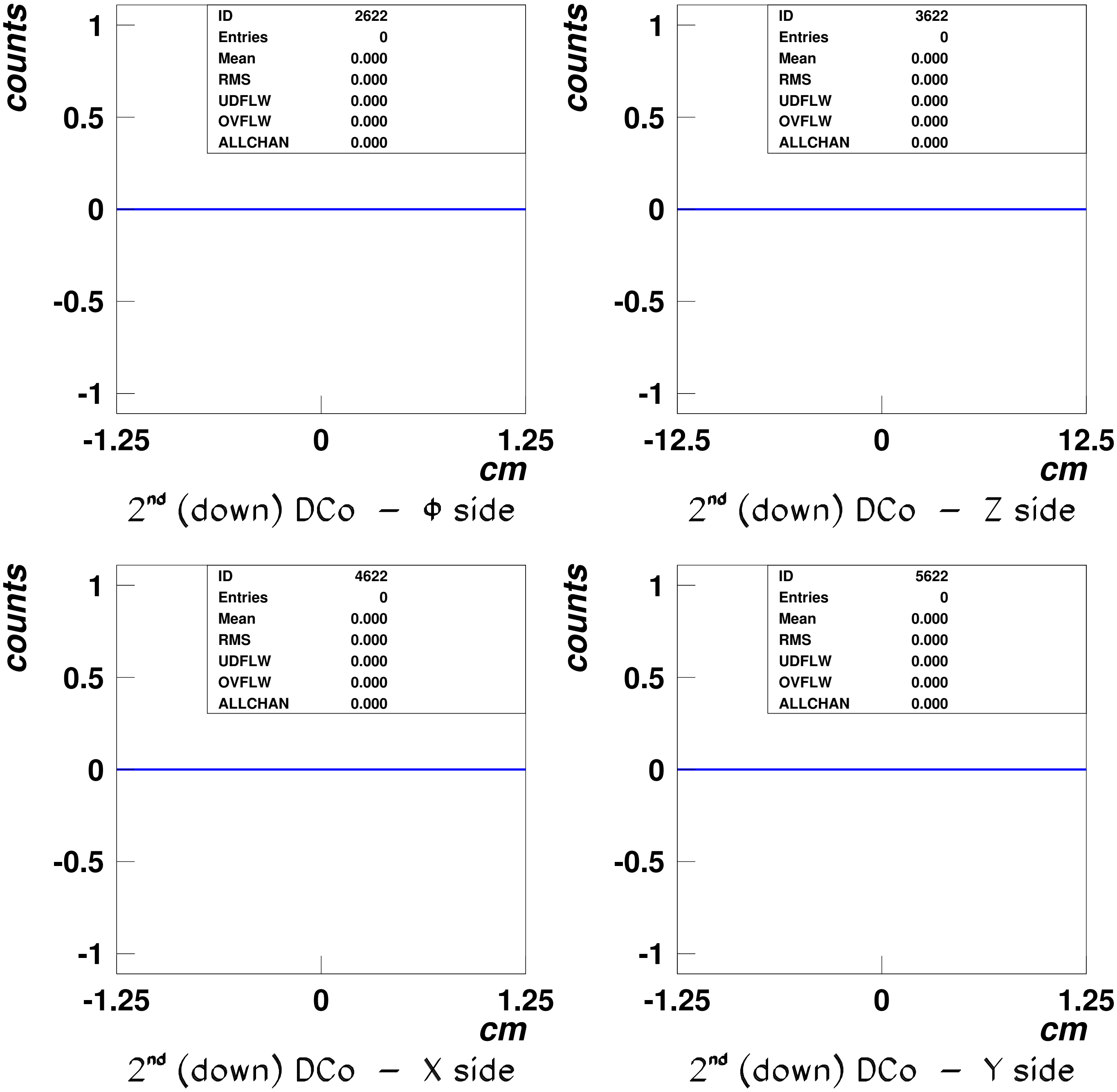




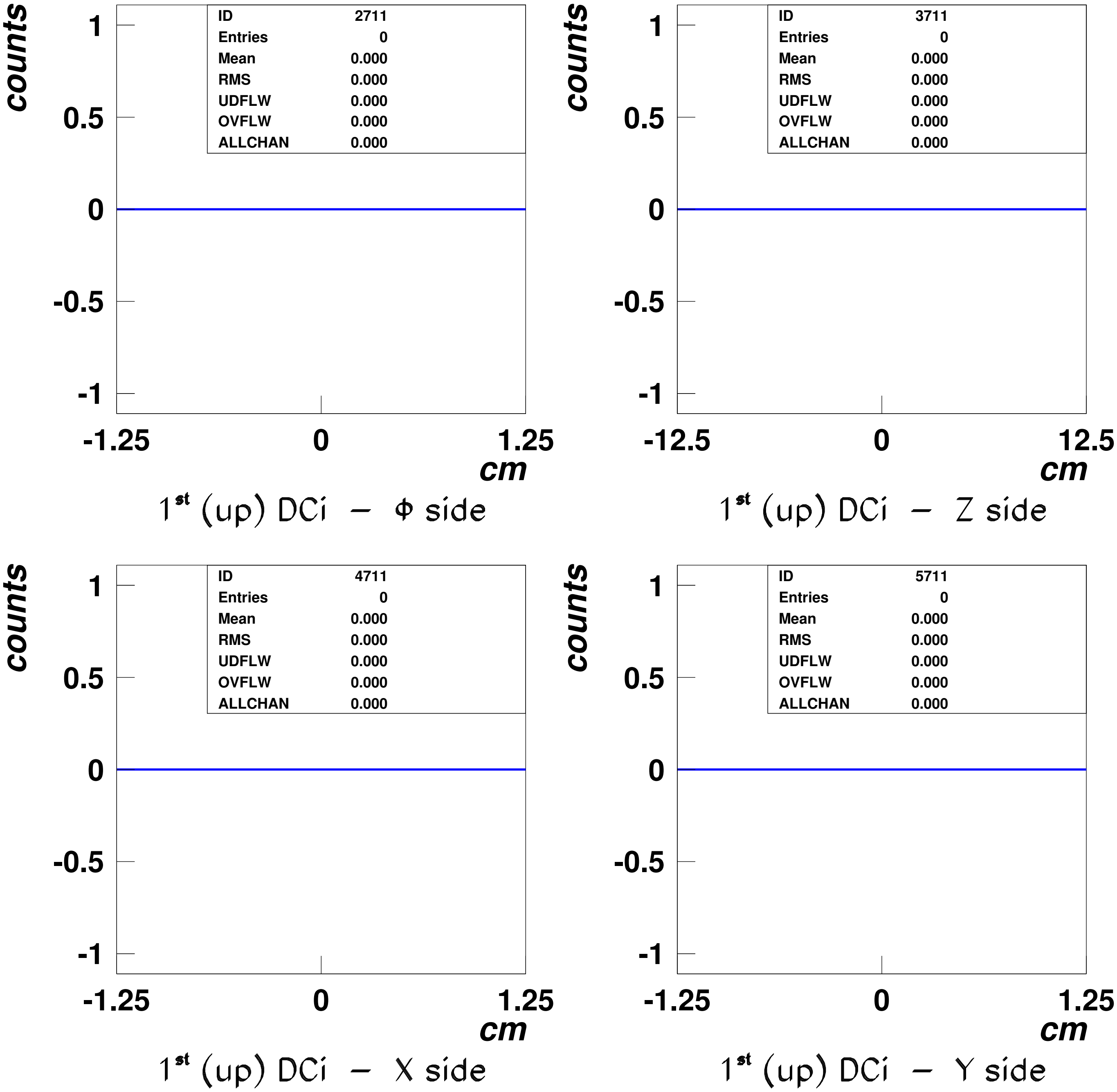




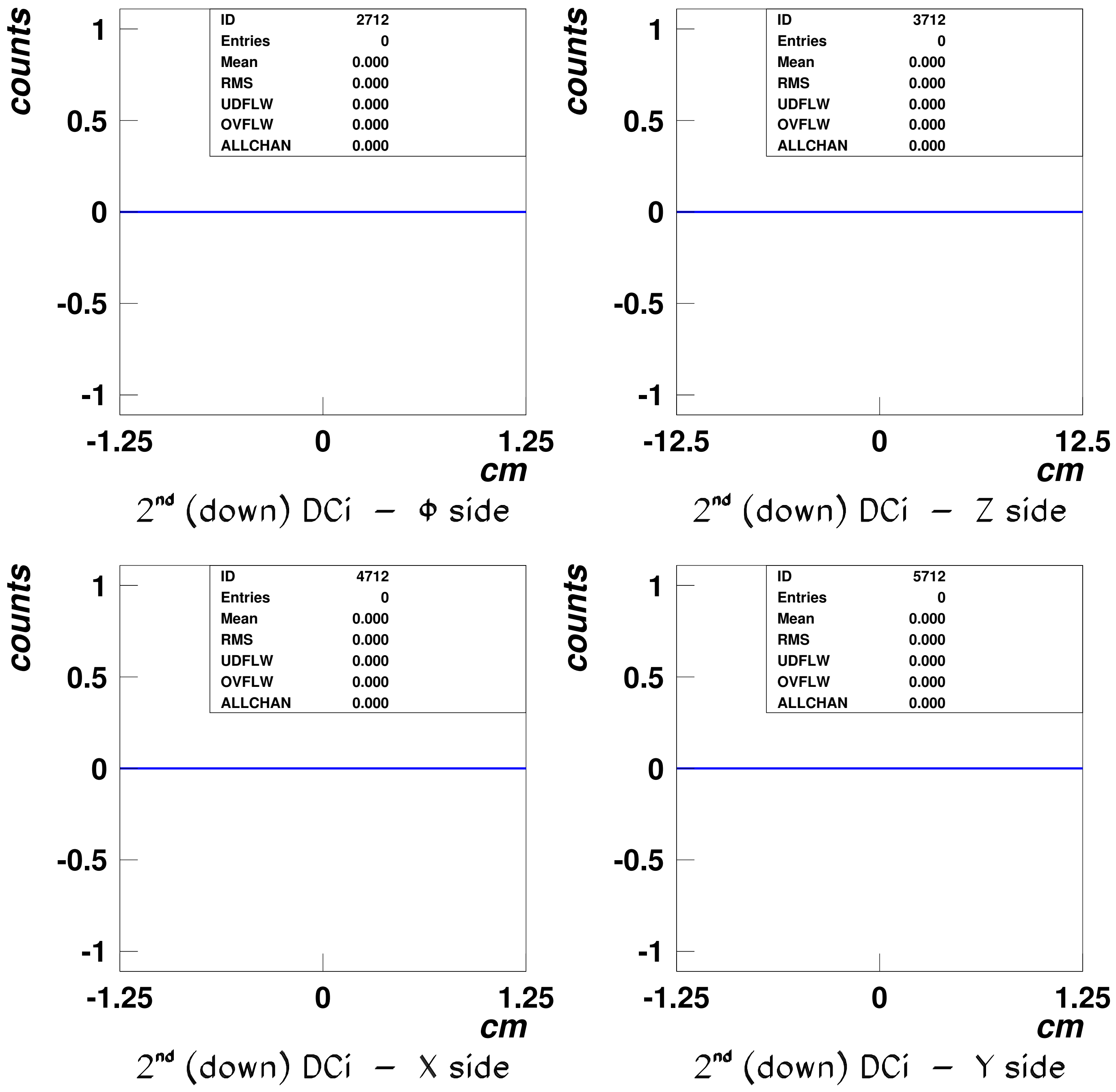
Residuals on Drift Ch. - module 6



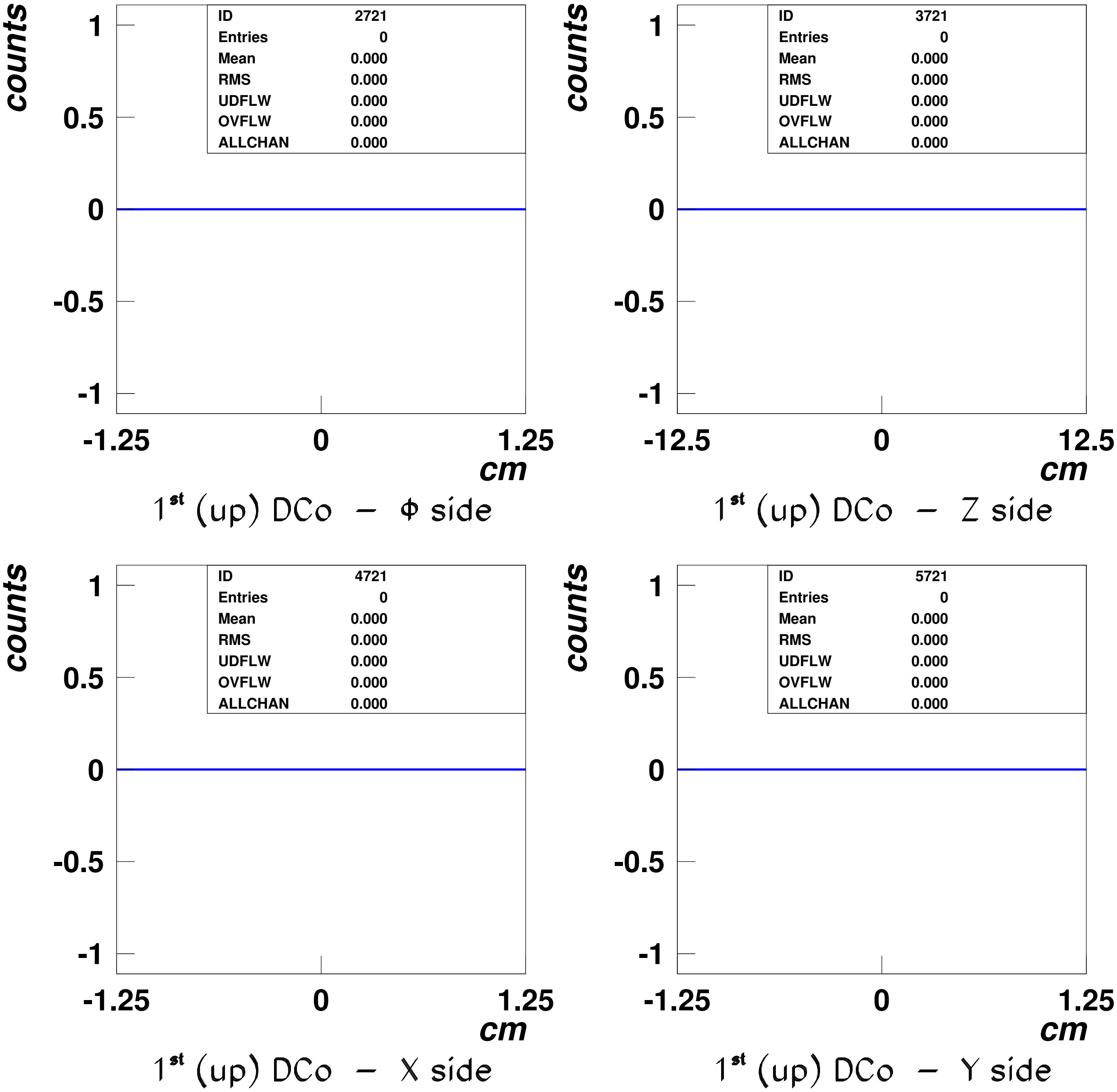
Residuals on Drift Ch. - module 7



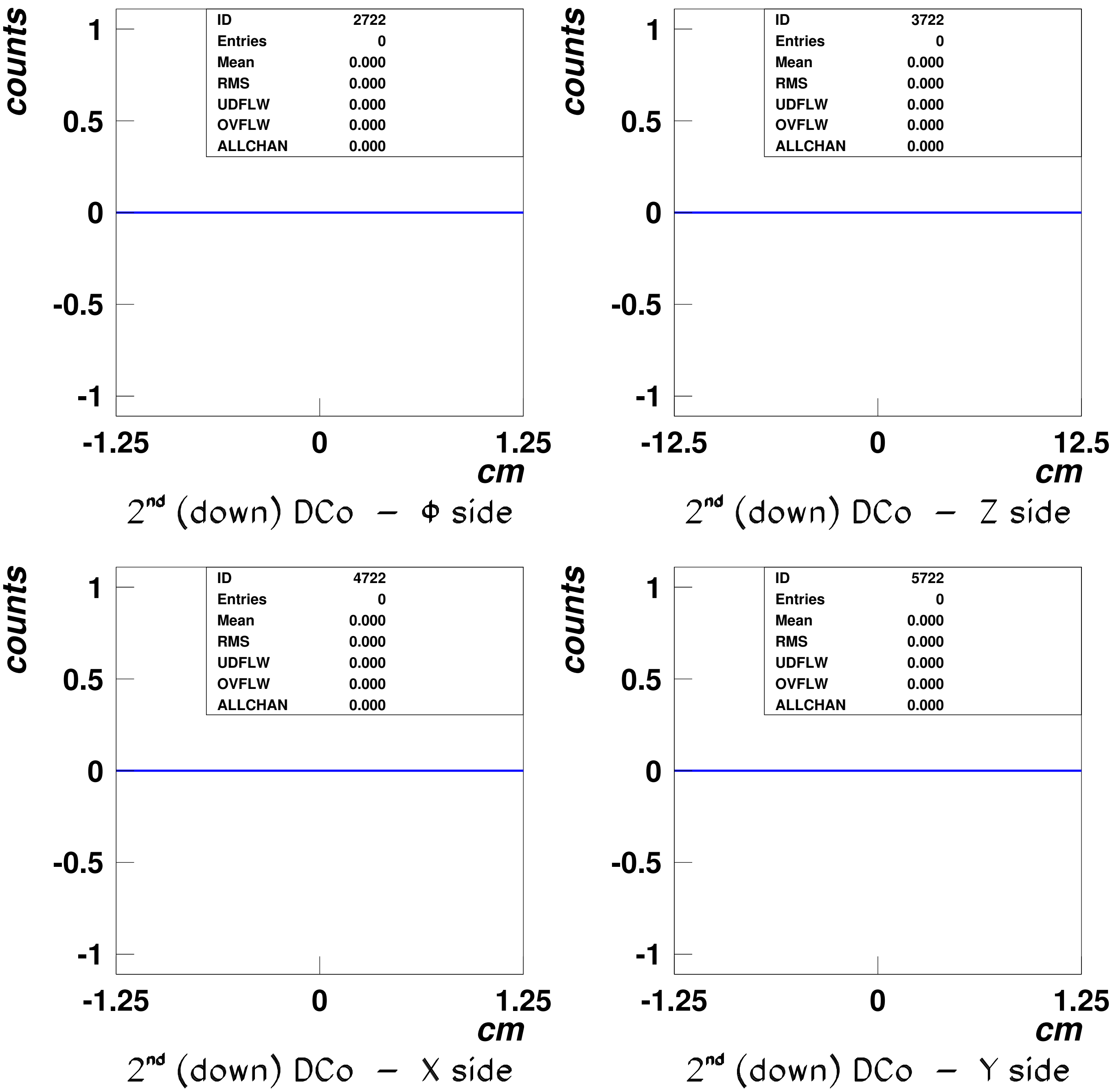
Residuals on Drift Ch. - module 7



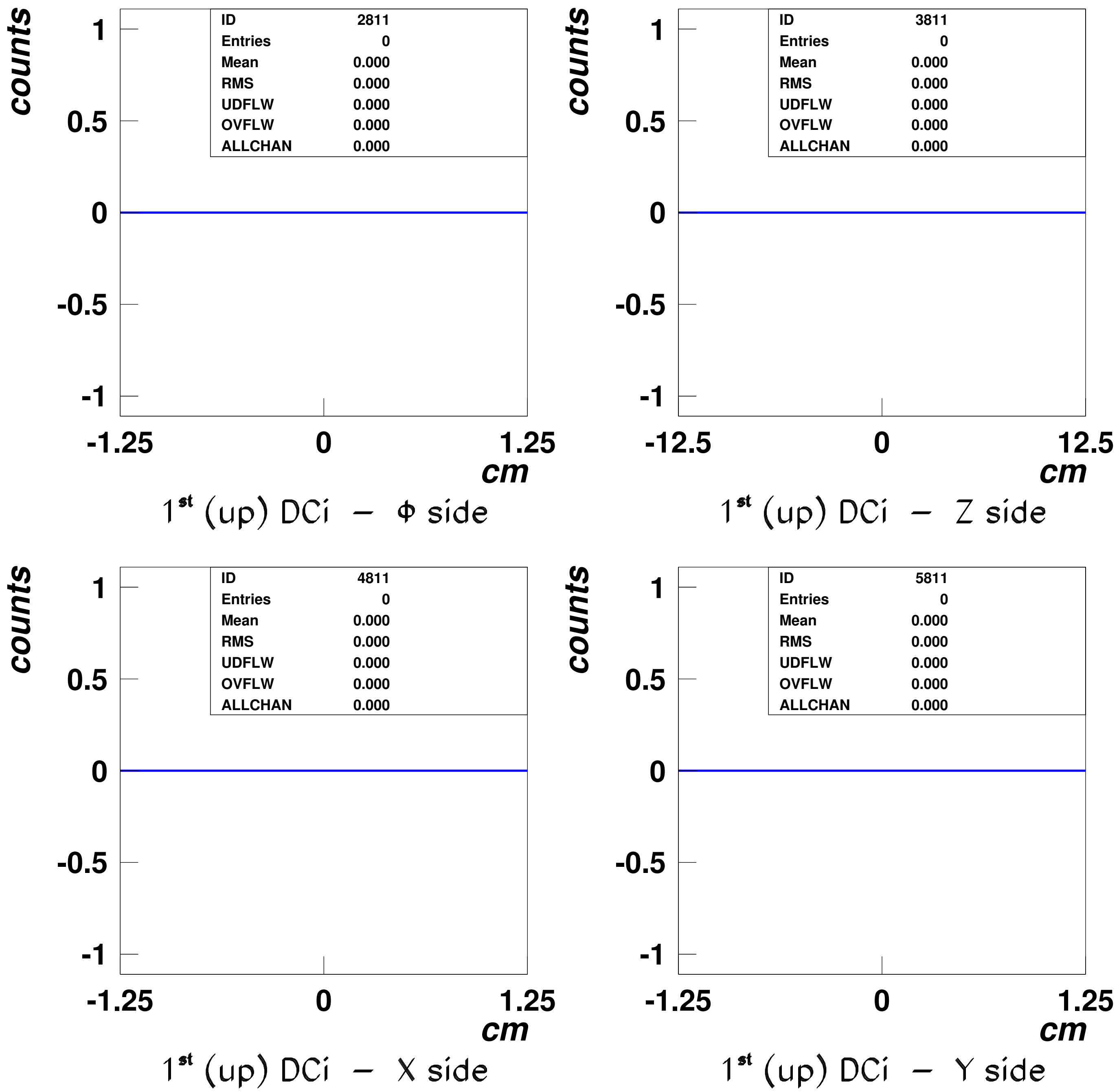
Residuals on Drift Ch. - module 7



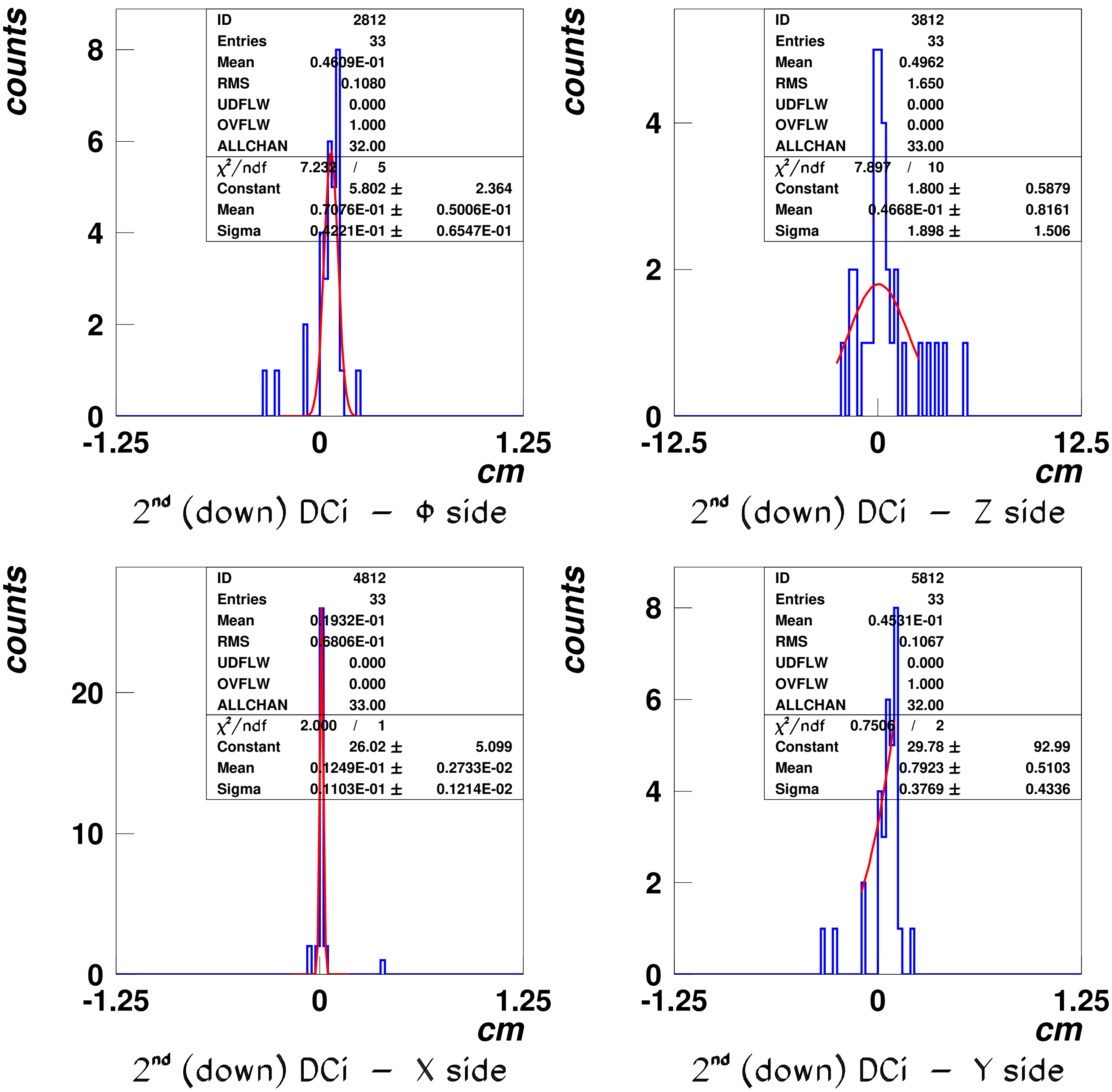
Residuals on Drift Ch. - module 7



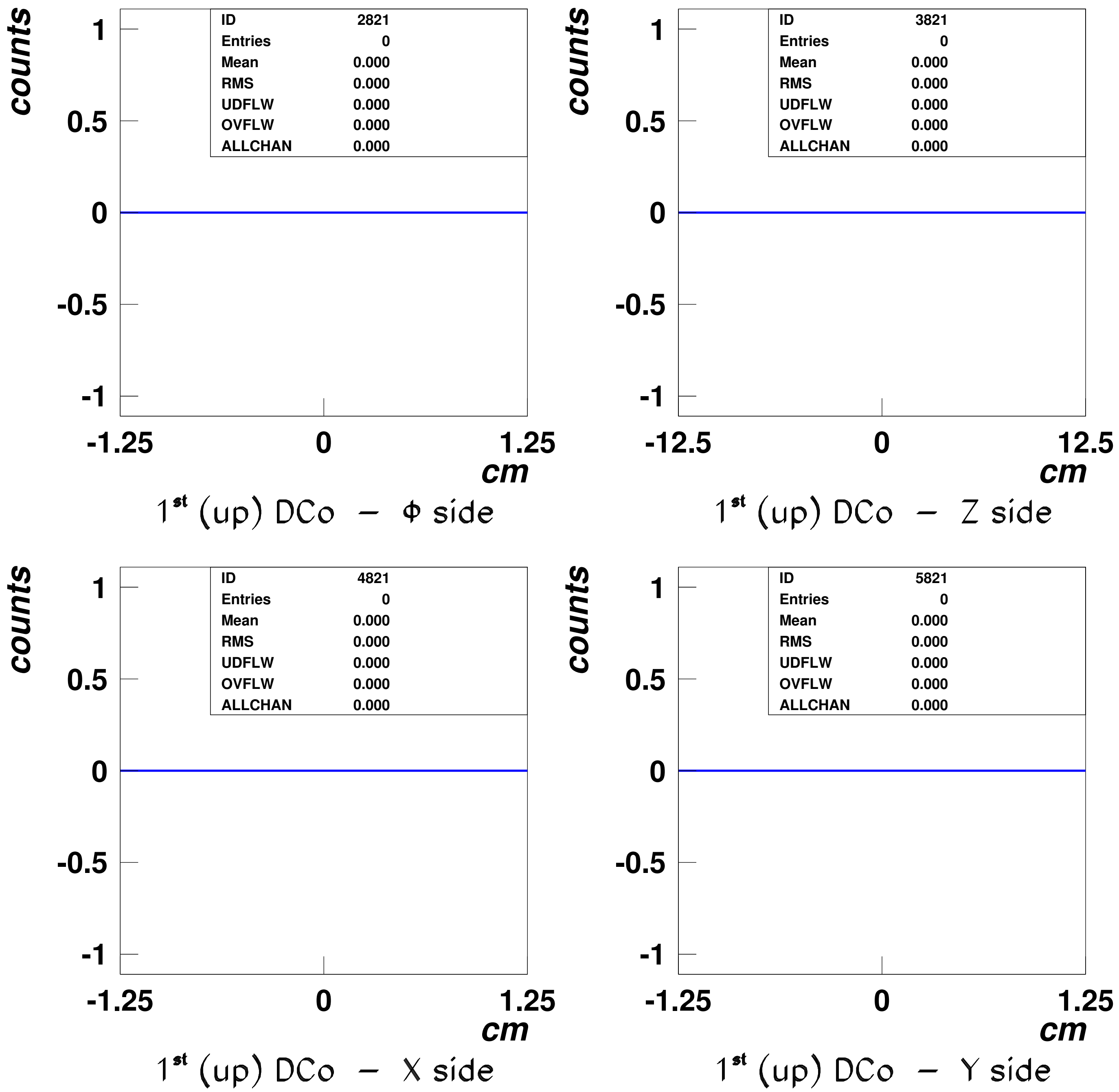
Residuals on Drift Ch. - module 8



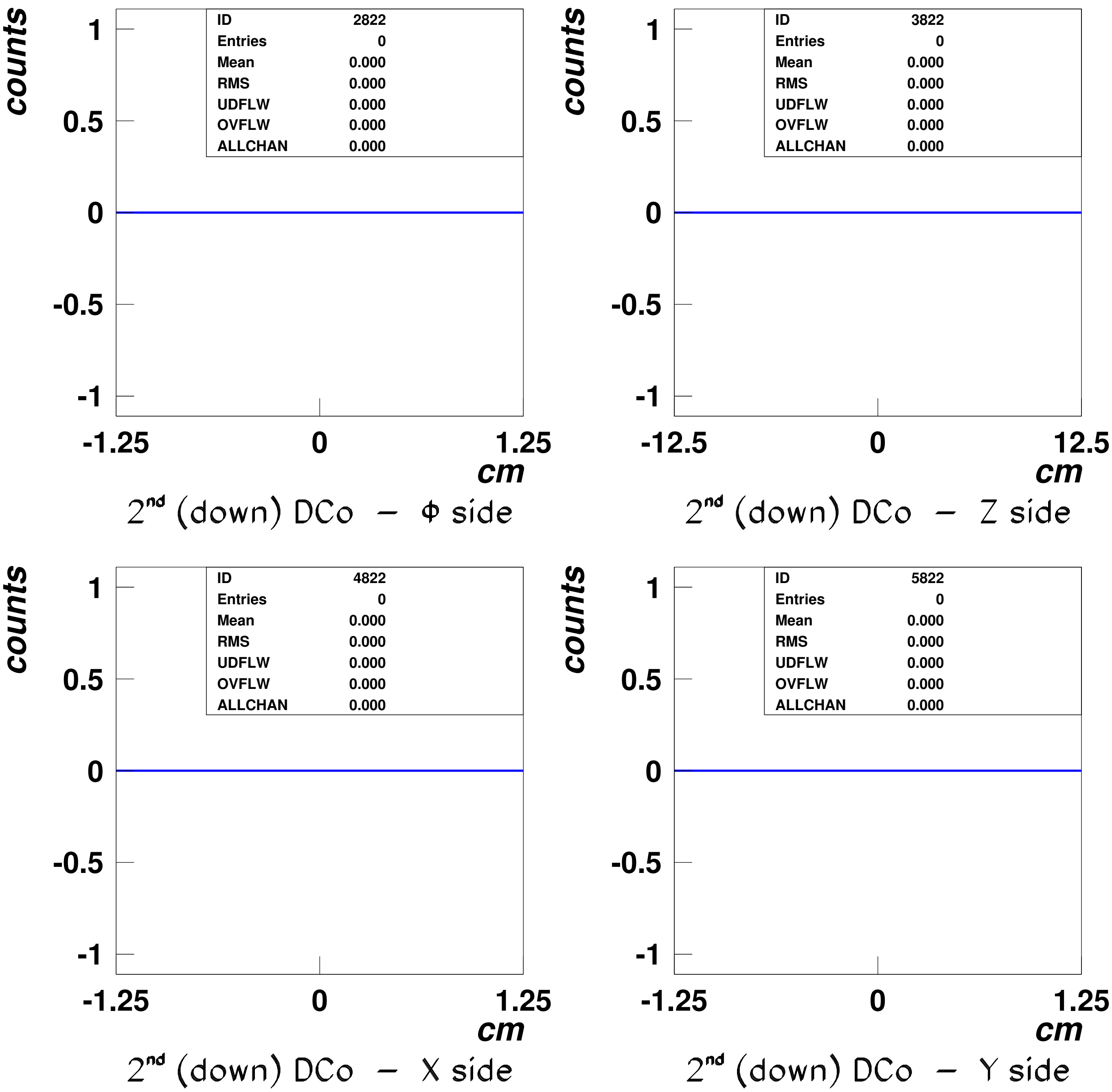
Residuals on Drift Ch. - module 8



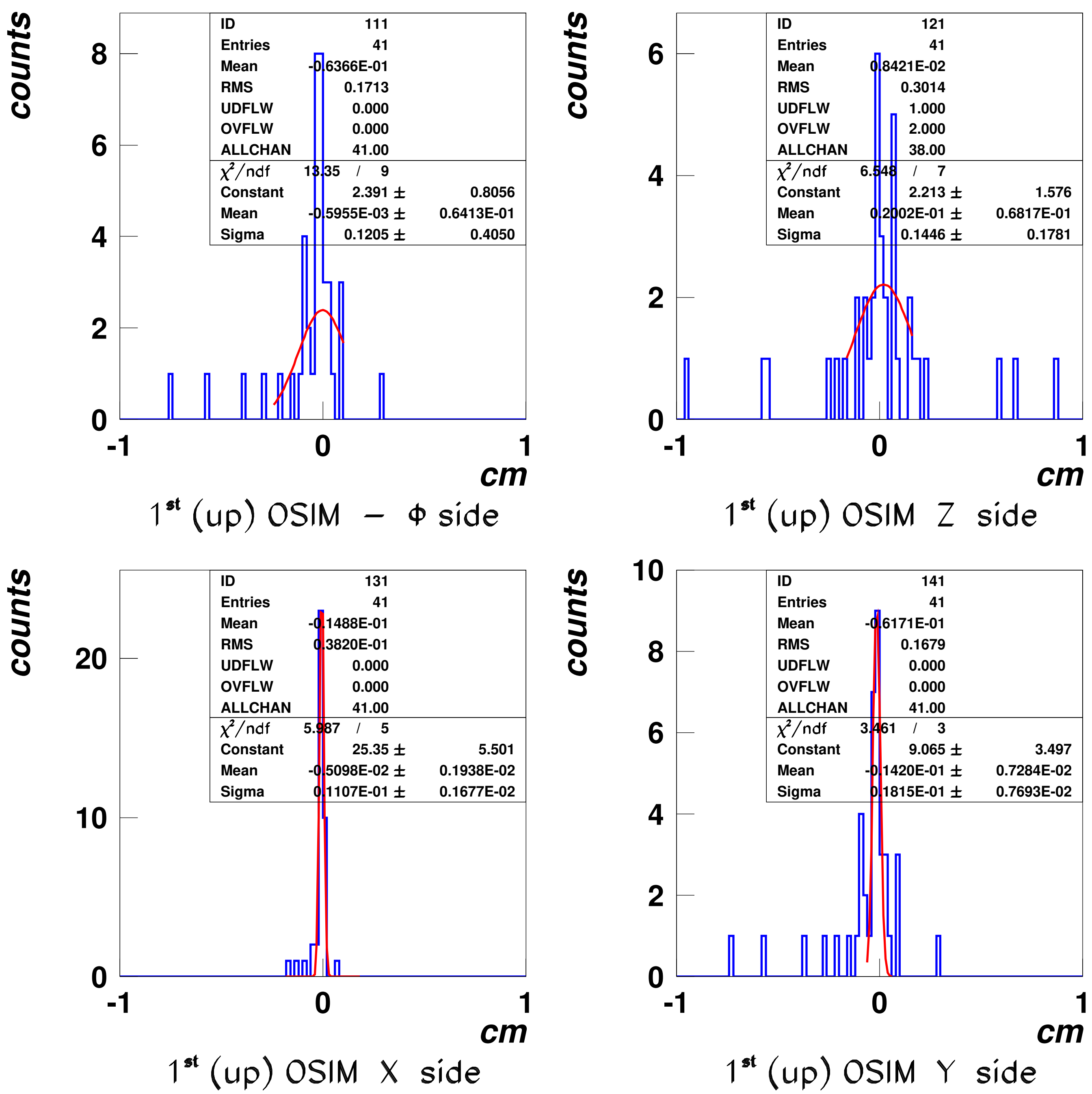
Residuals on Drift Ch. - module 8



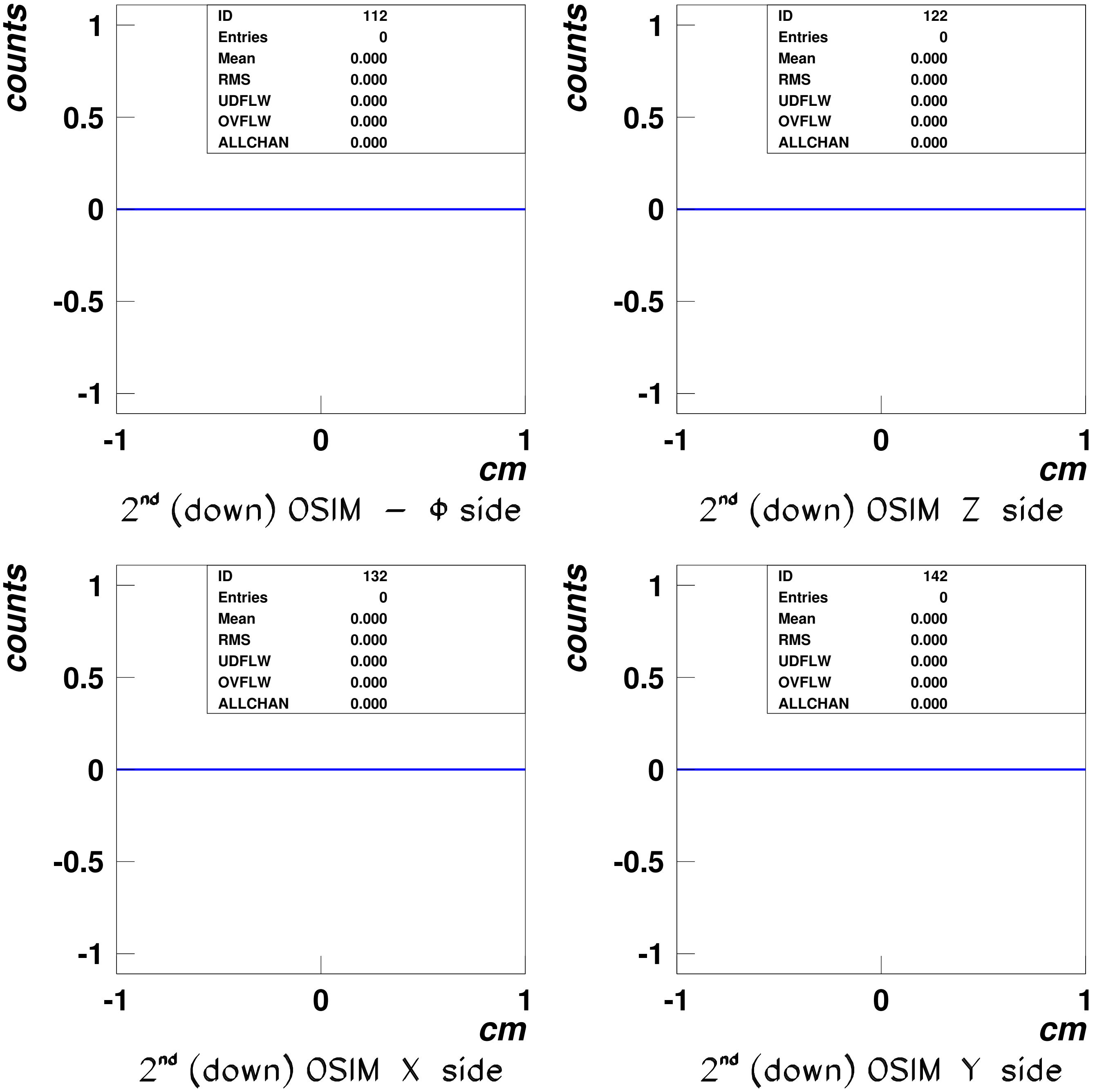
Residuals on Drift Ch. - module 8



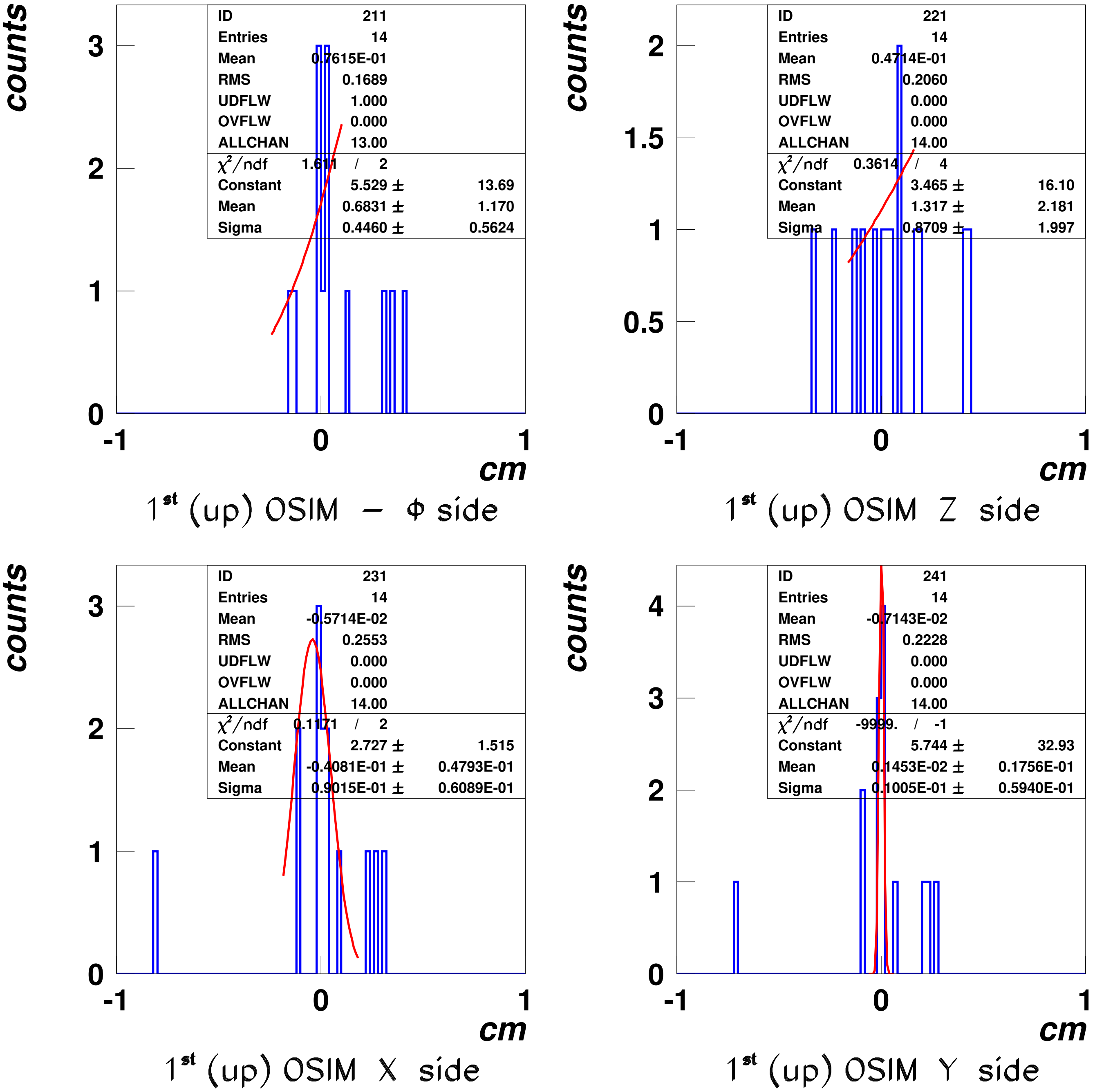
Residuals on OSIM - module 1



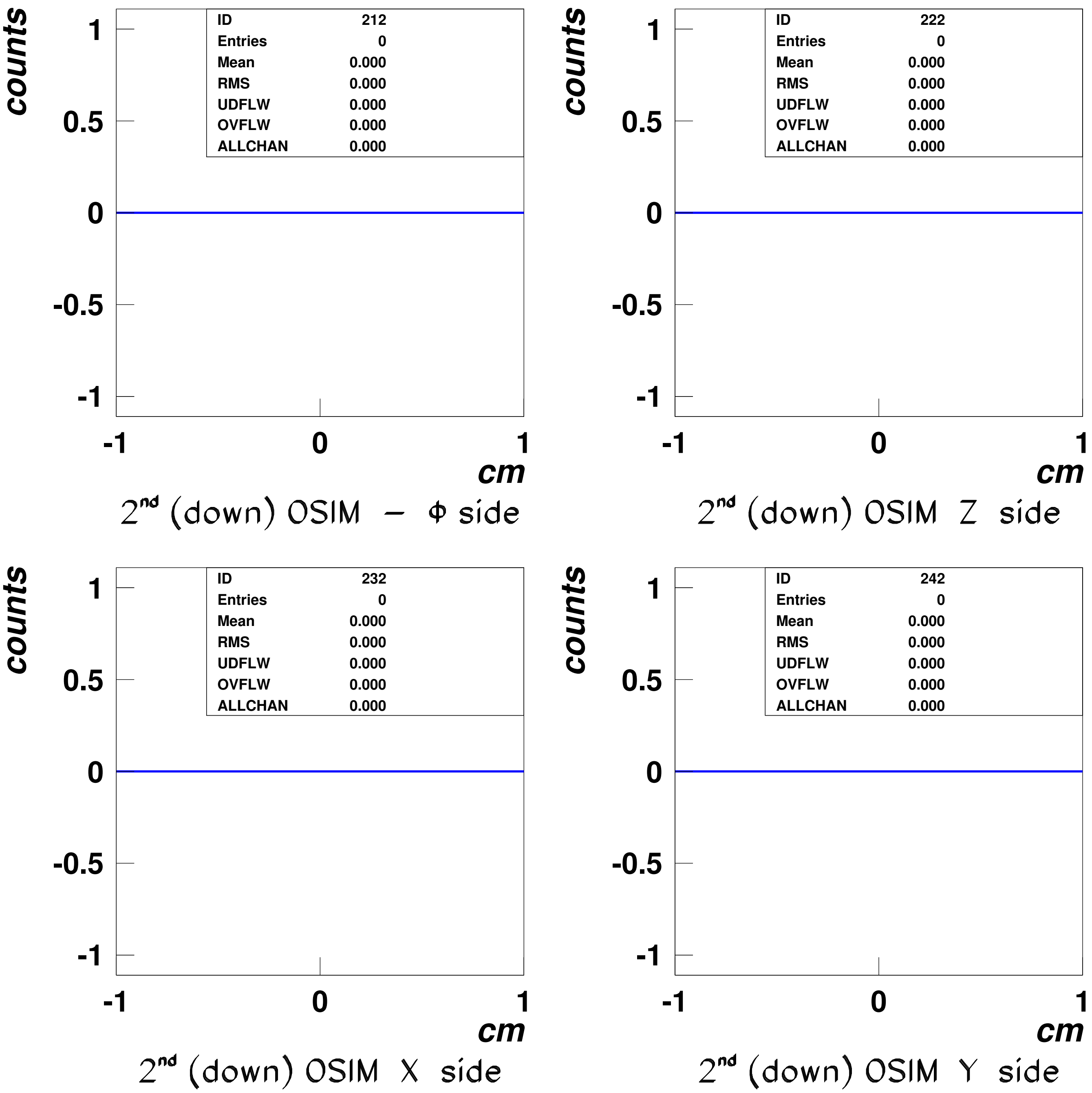
Residuals on OSIM - module 1



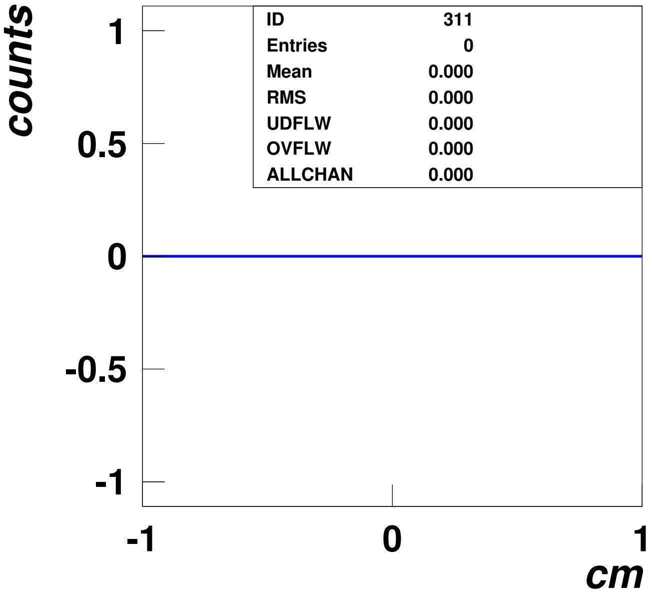
Residuals on OSIM - module 2



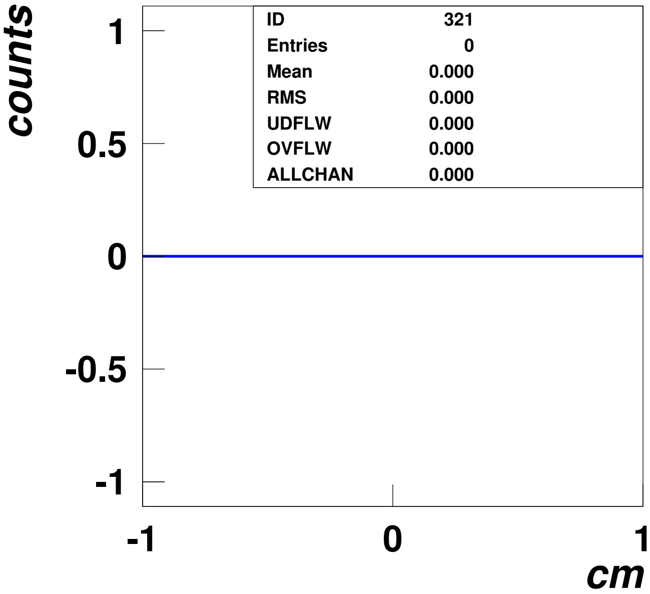
Residuals on OSIM - module 2



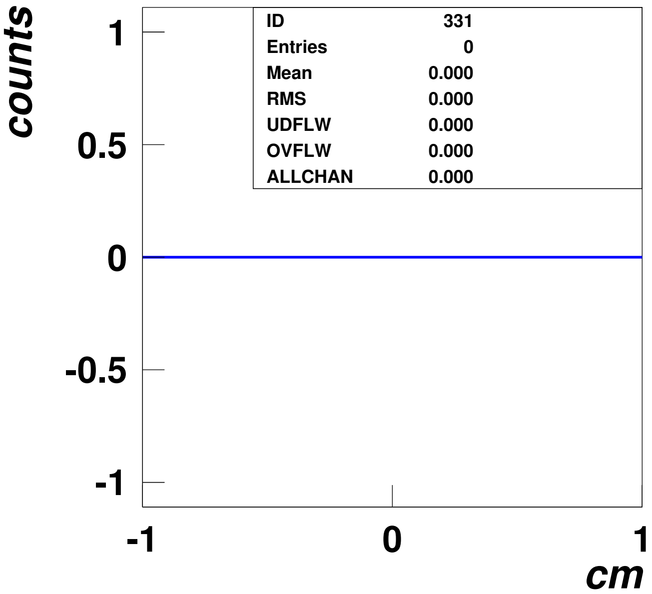
Residuals on OSIM - module 3



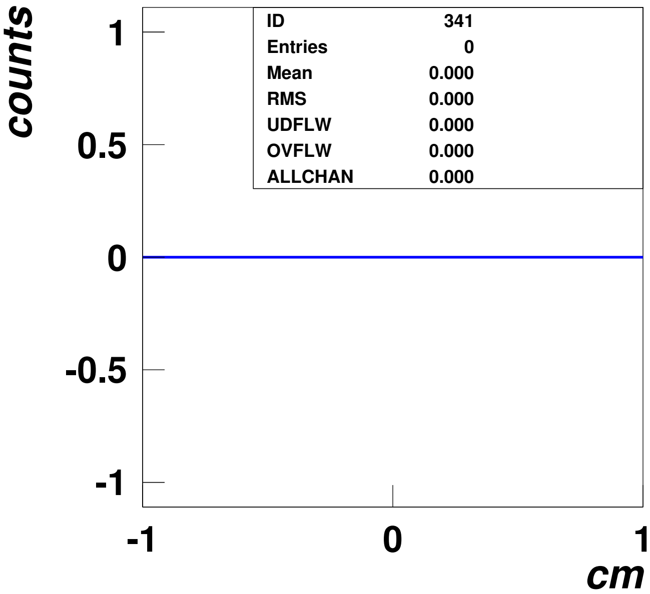
1^{st} (up) OSIM – Φ side



1^{st} (up) OSIM Z side

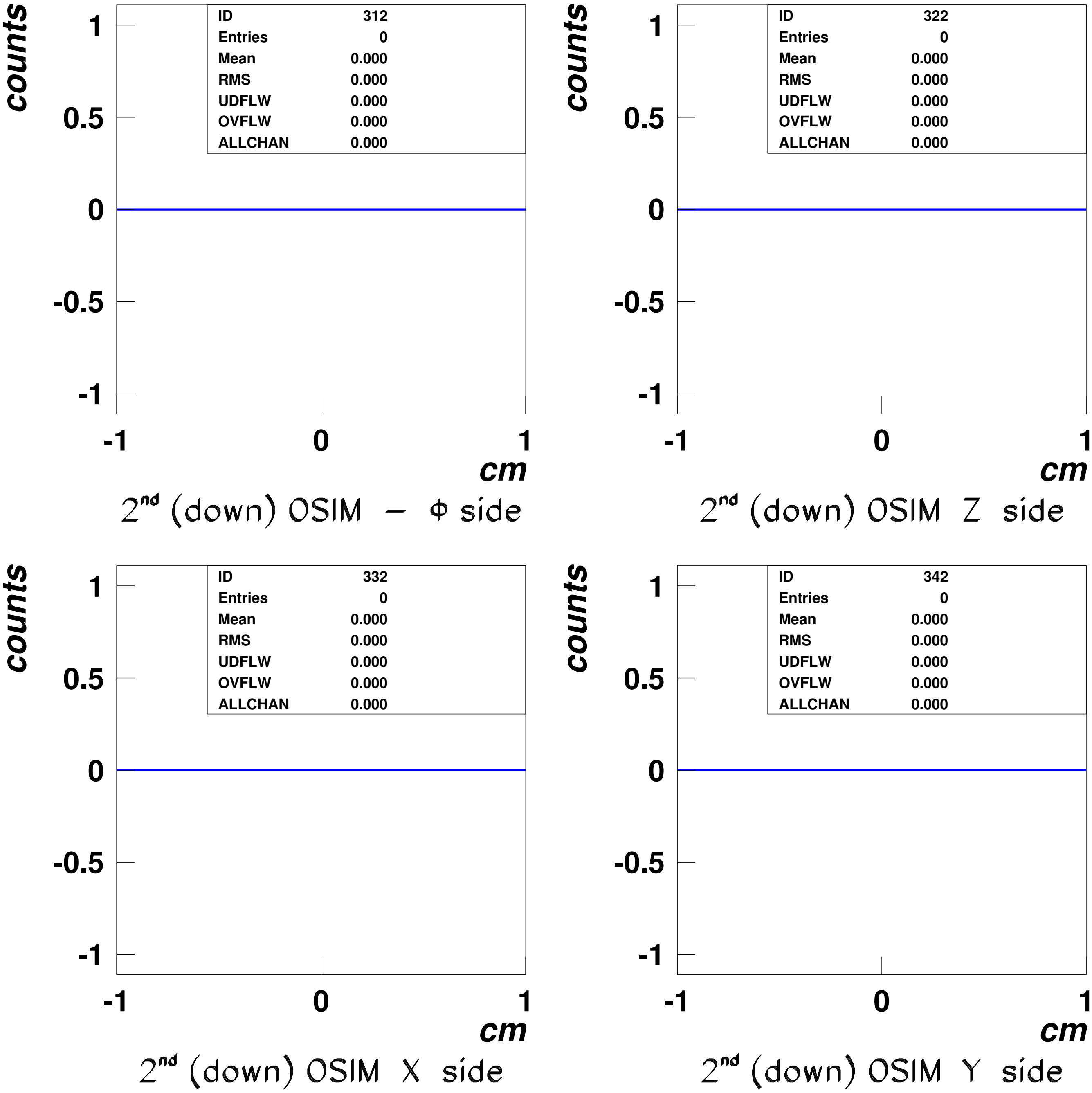


1^{st} (up) OSIM X side

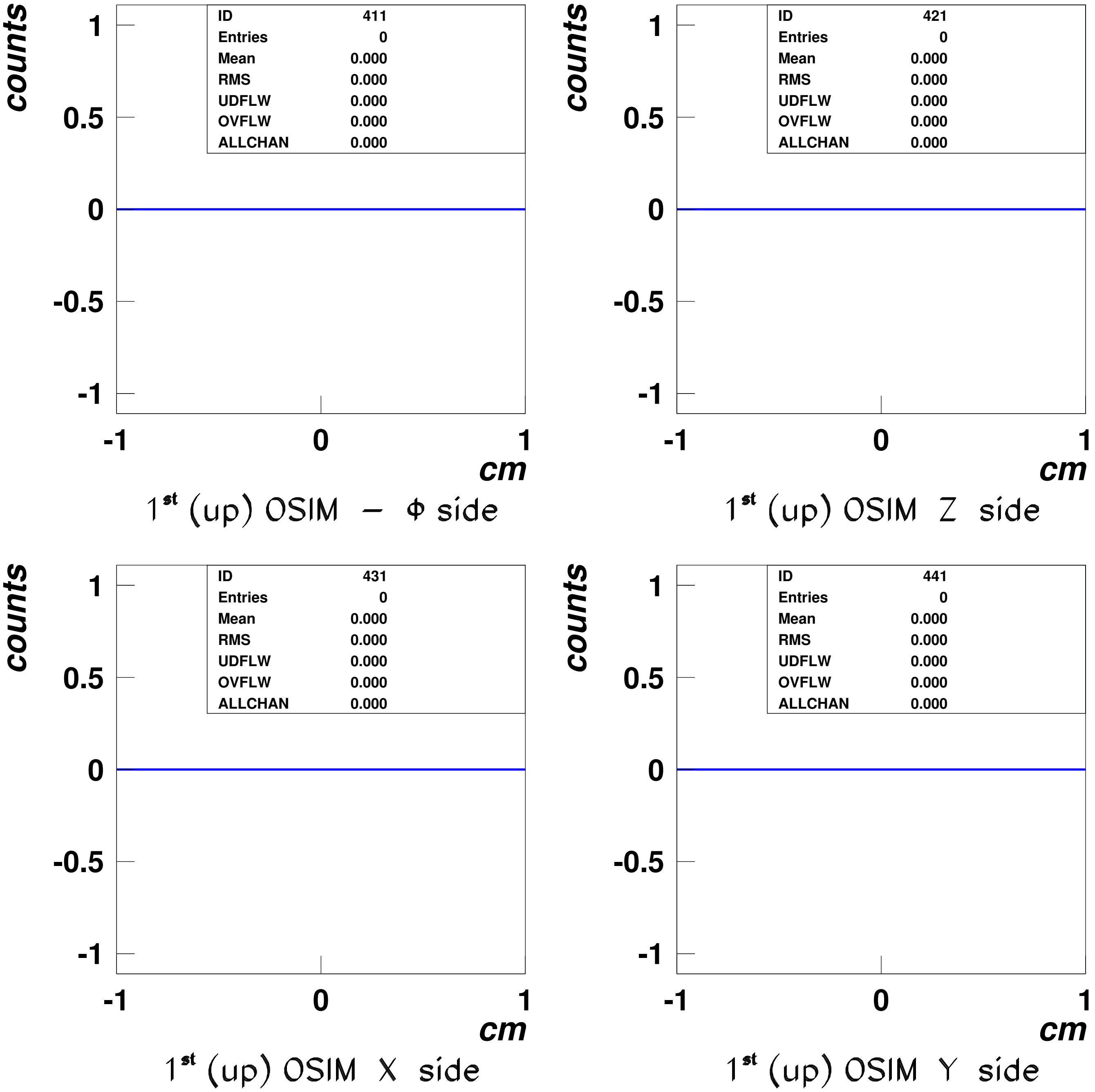


1^{st} (up) OSIM Y side

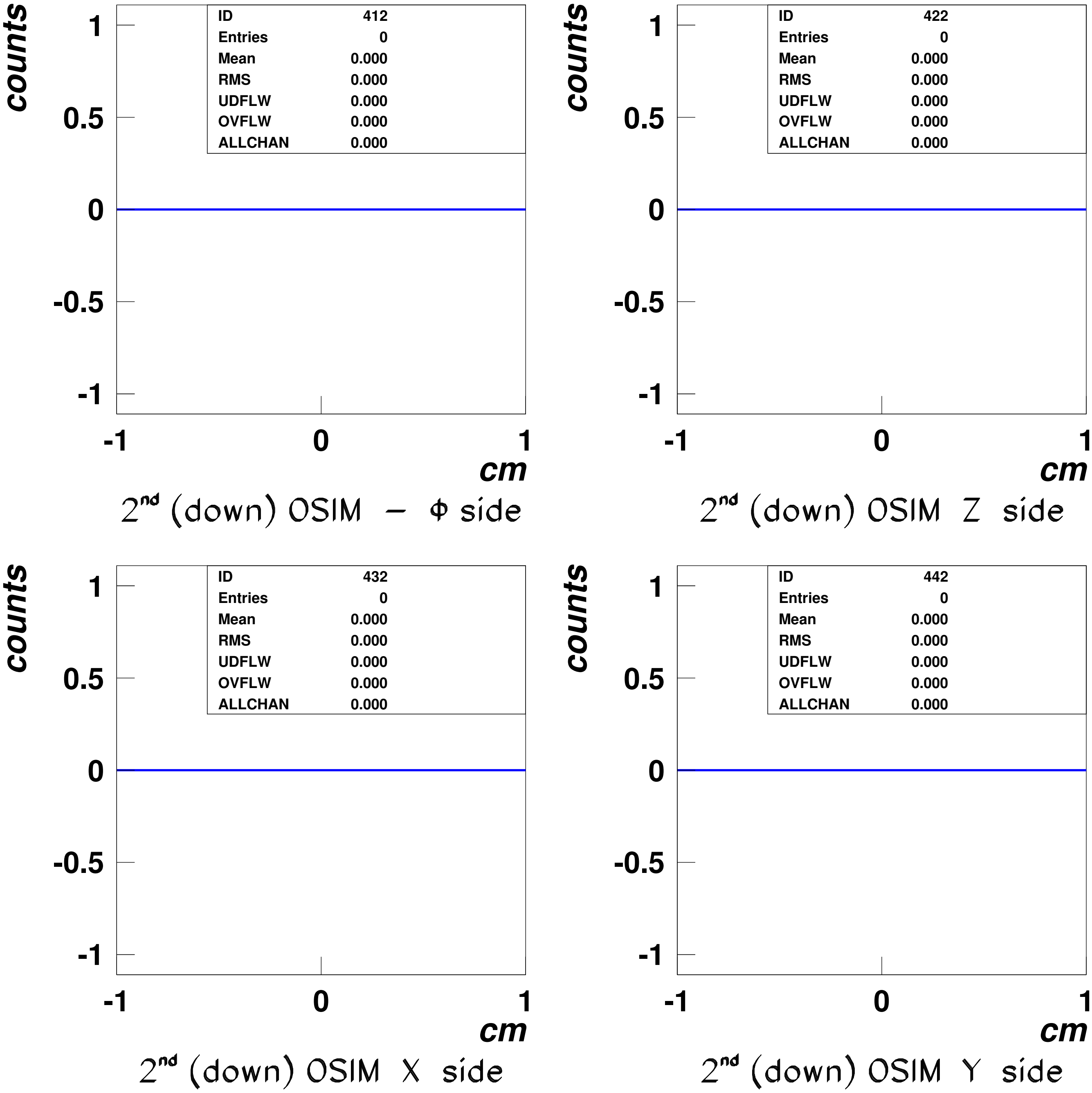
Residuals on OSIM - module 3



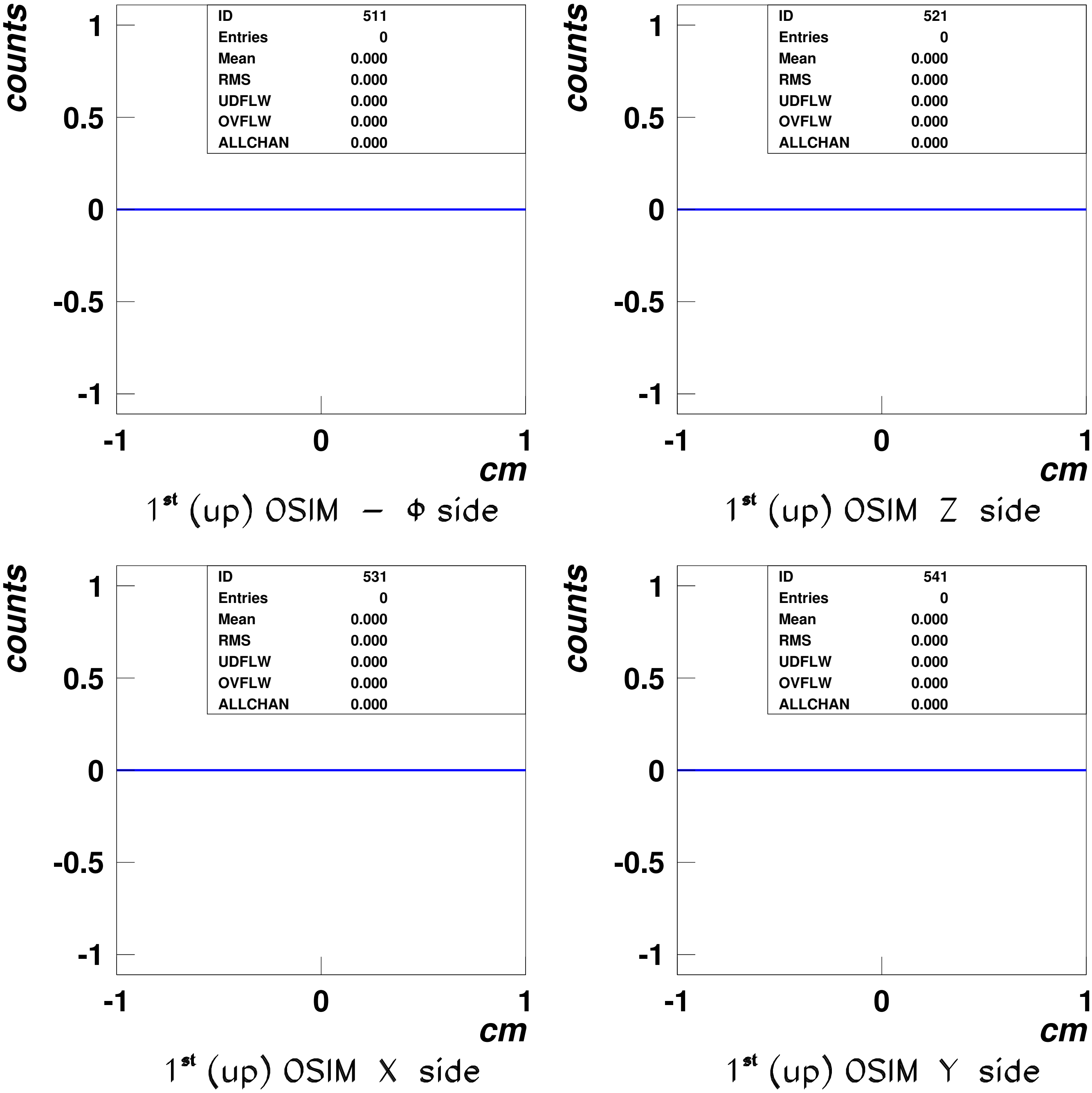
Residuals on OSIM - module 4



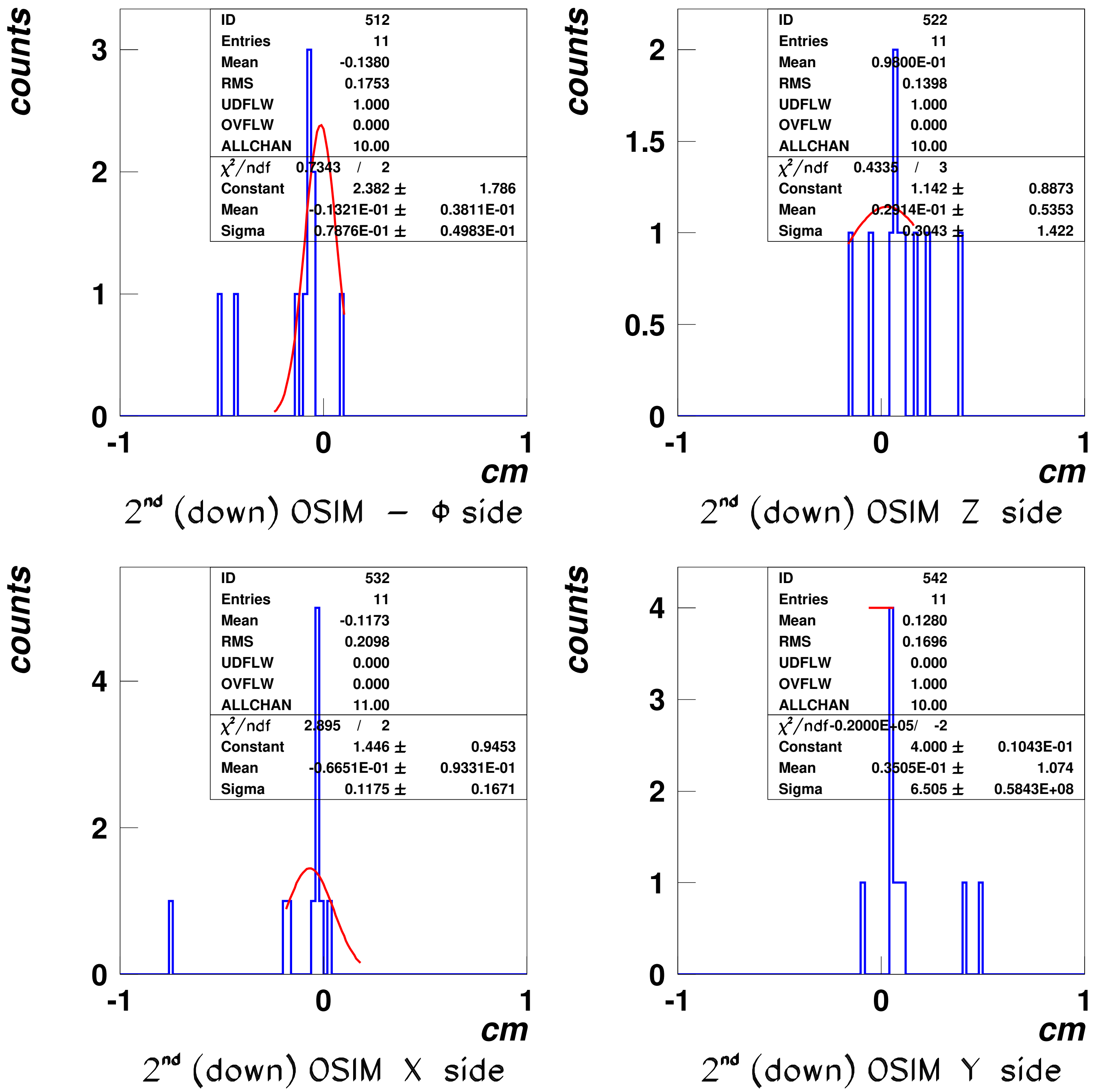
Residuals on OSIM - module 4



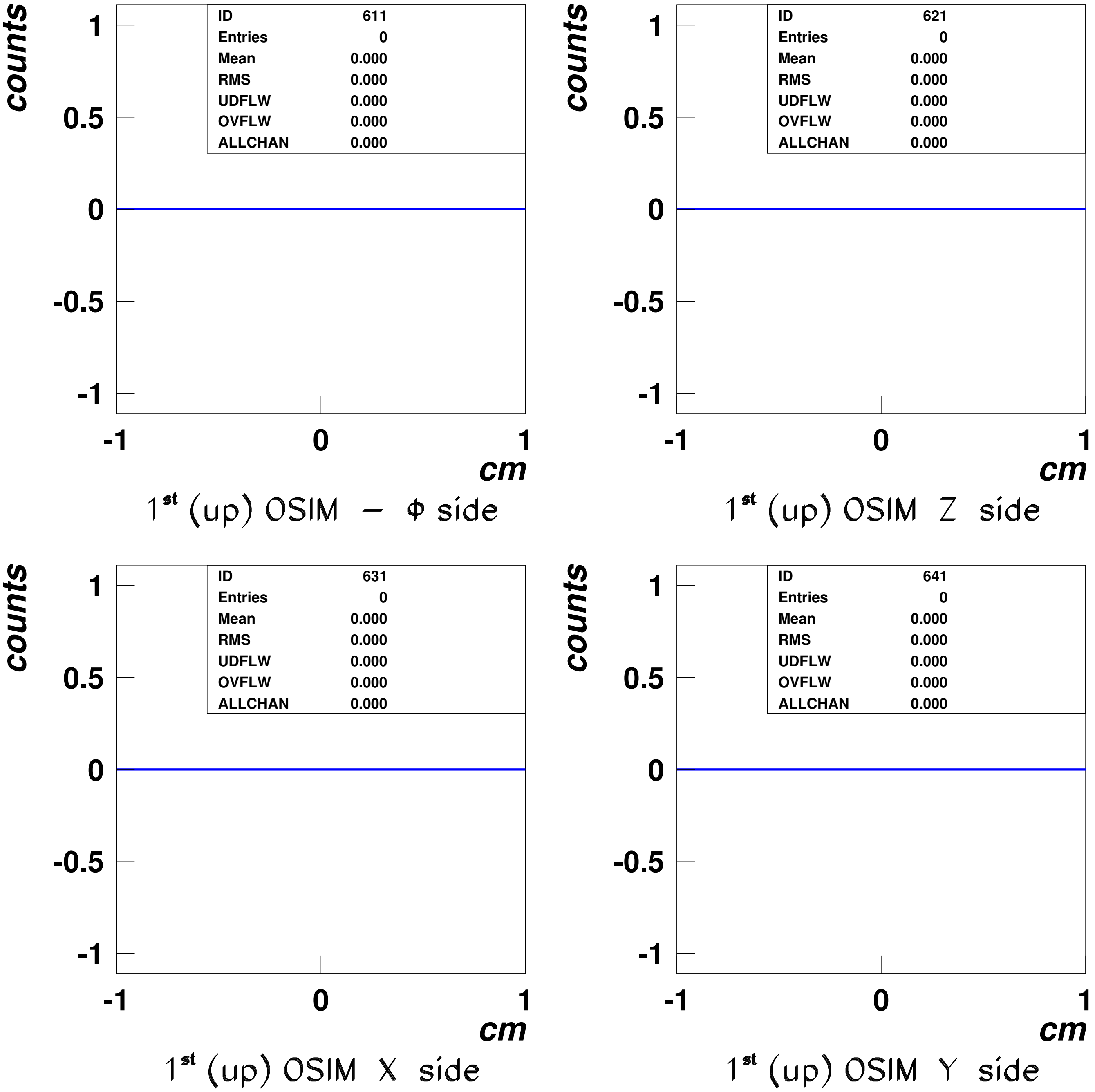
Residuals on OSIM - module 5



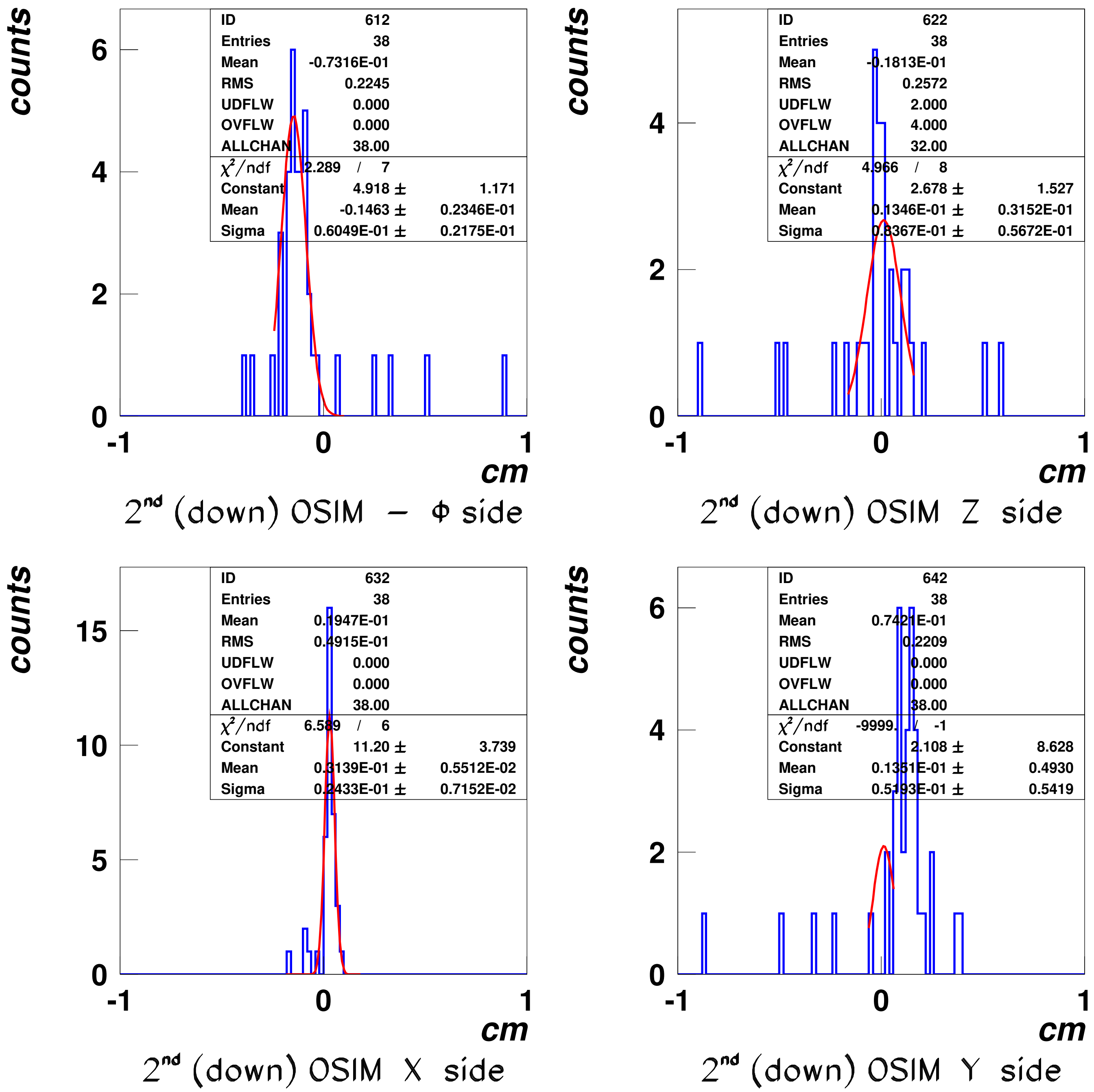
Residuals on OSIM - module 5



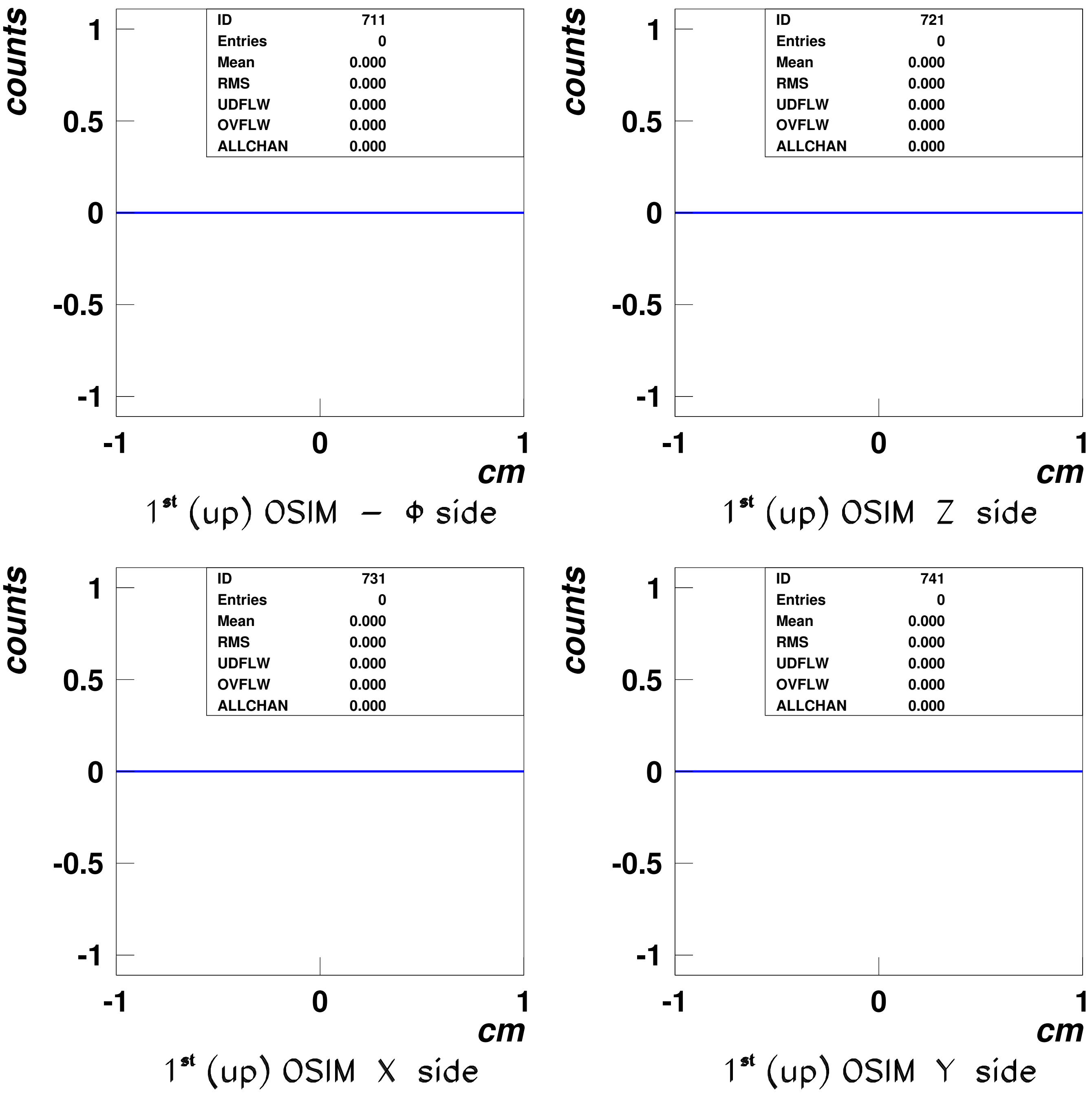
Residuals on OSIM - module 6



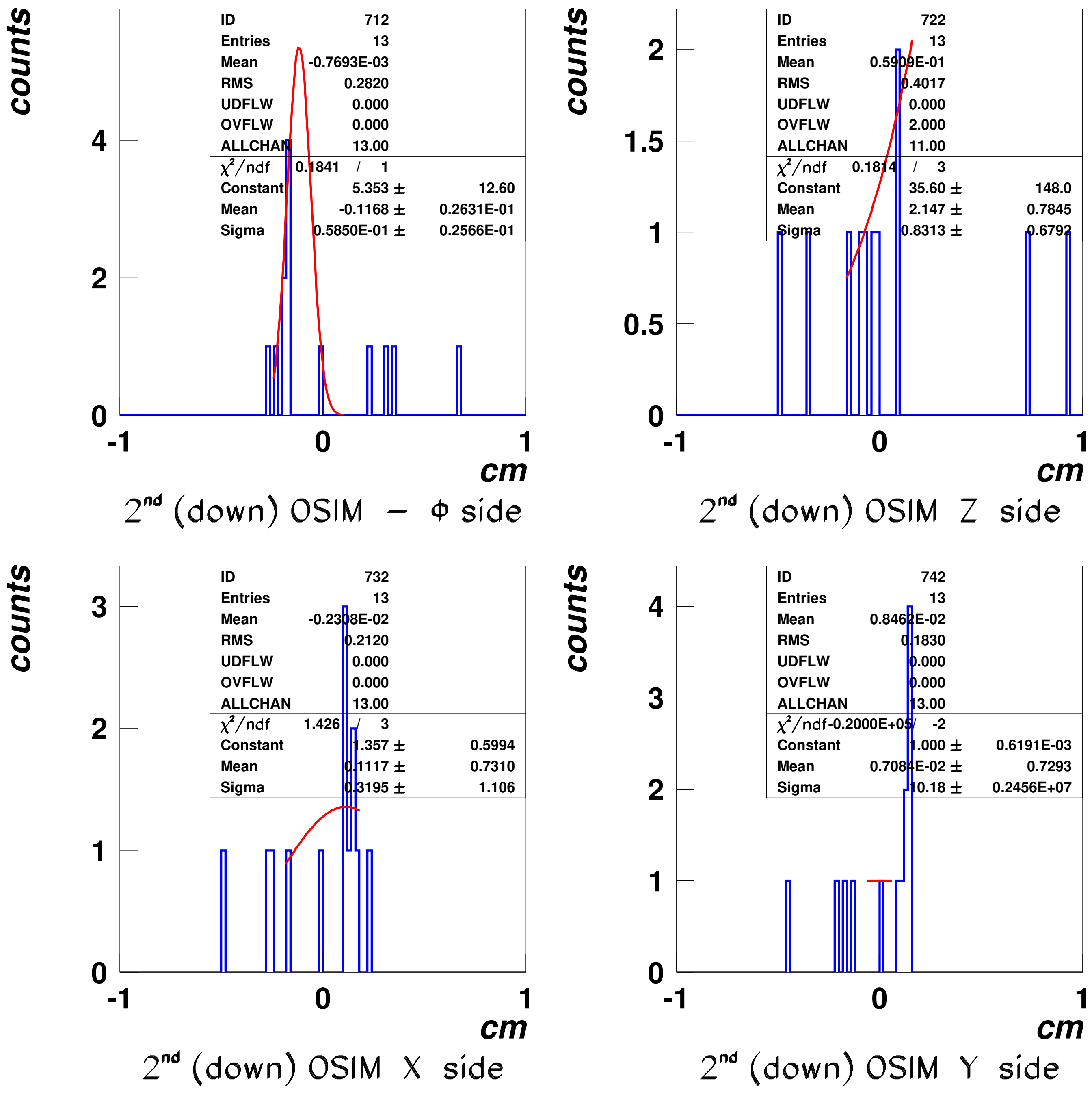
Residuals on OSIM - module 6



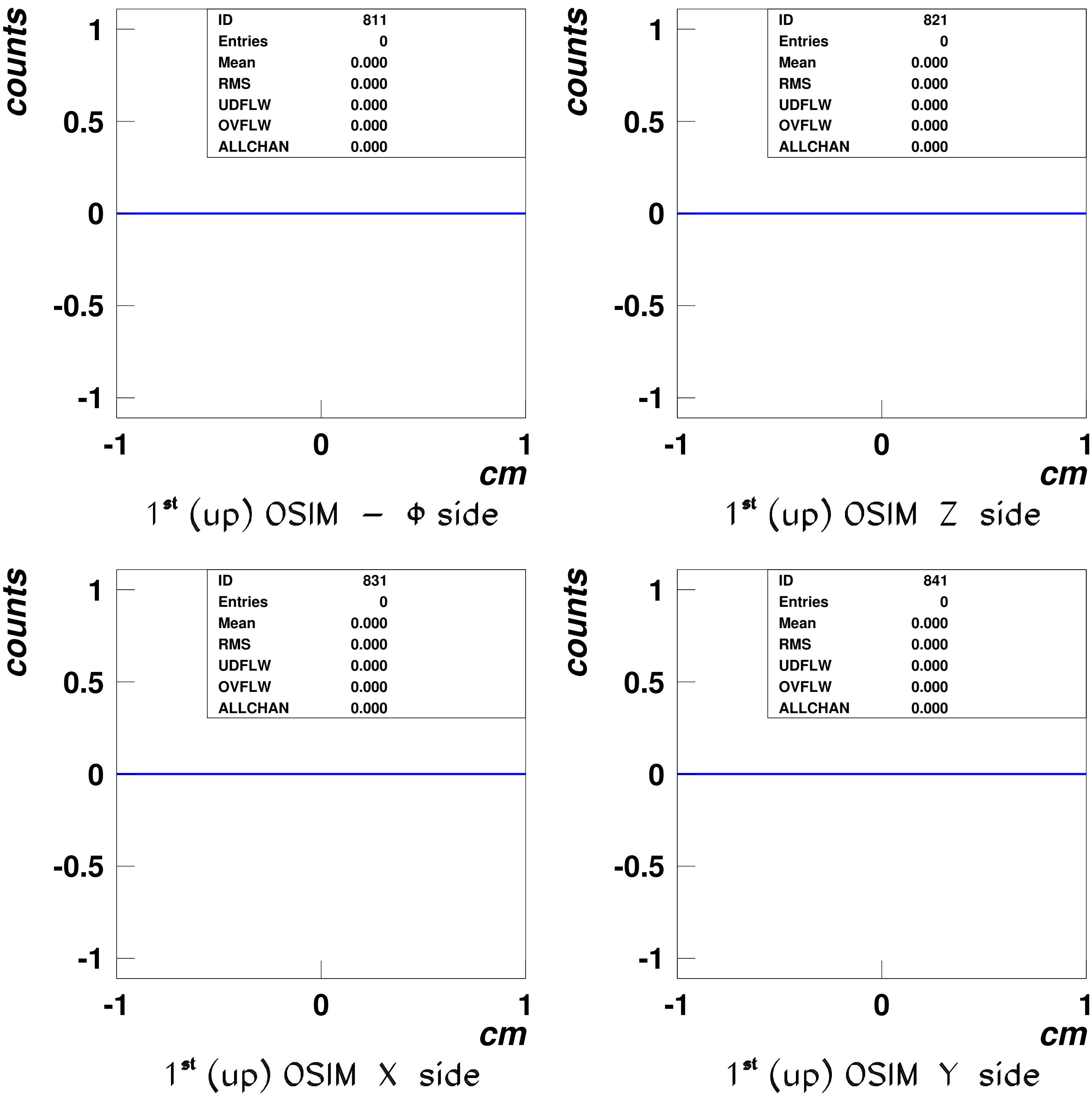
Residuals on OSIM - module 7



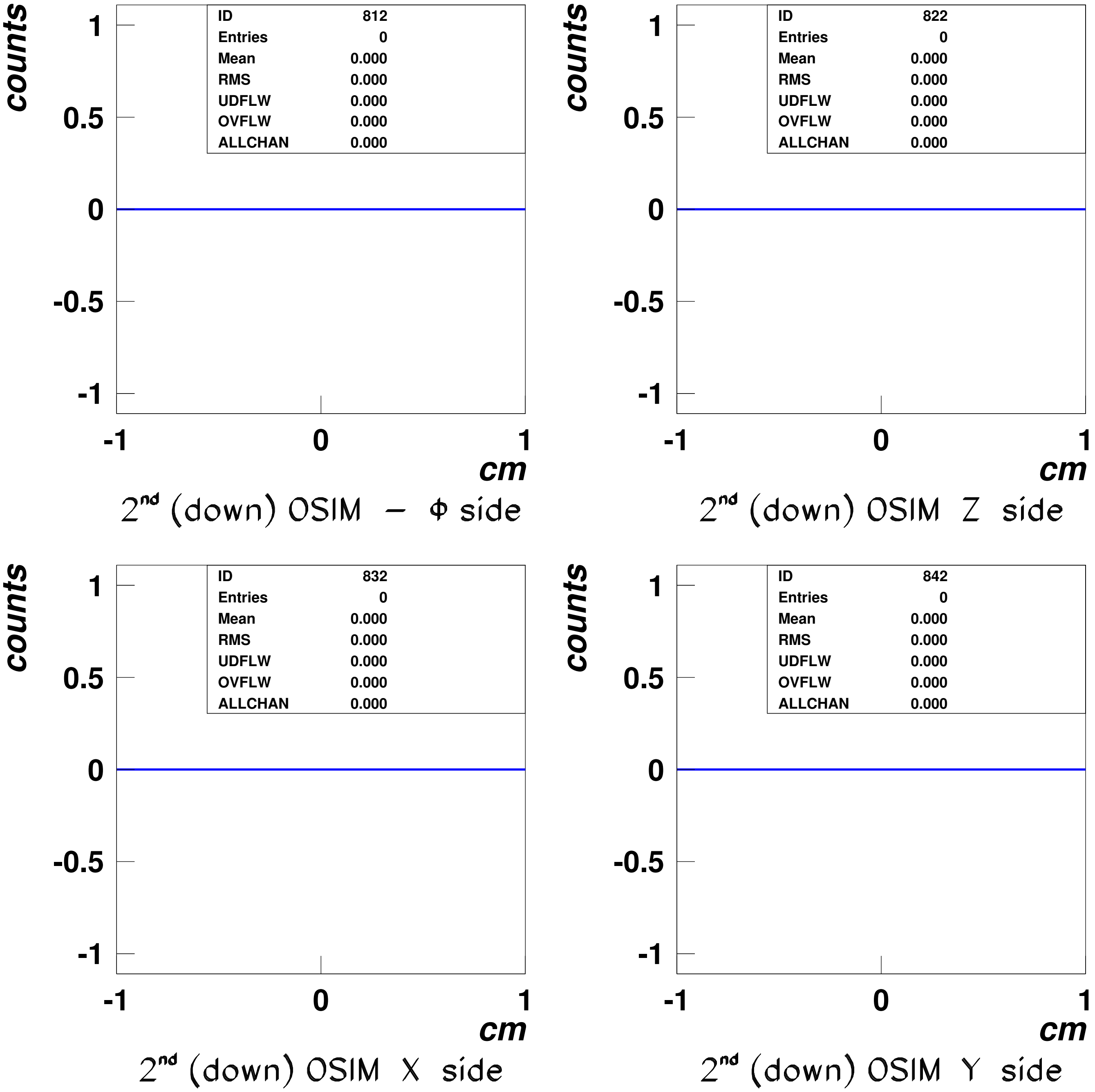
Residuals on OSIM - module 7



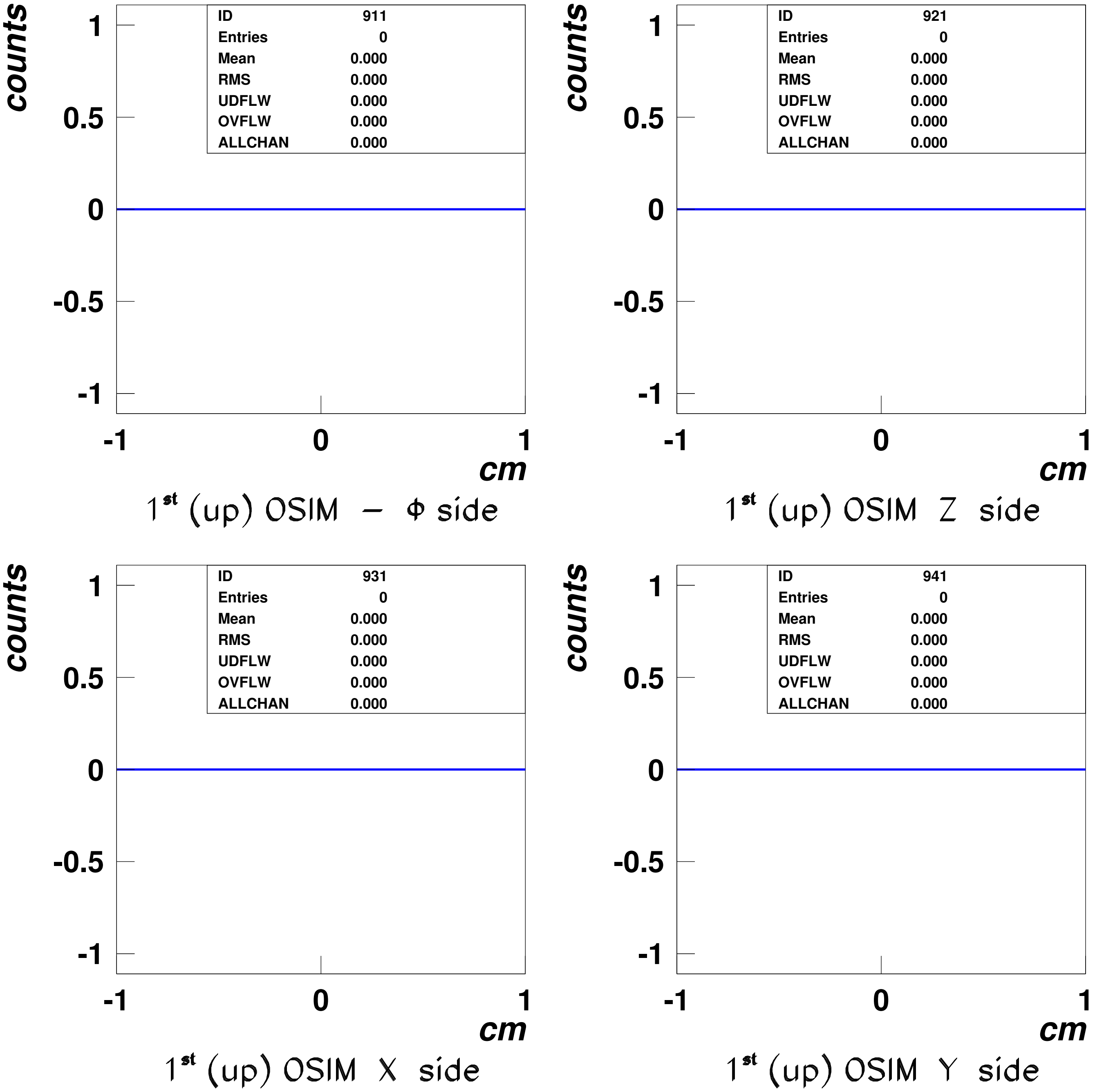
Residuals on OSIM - module 8



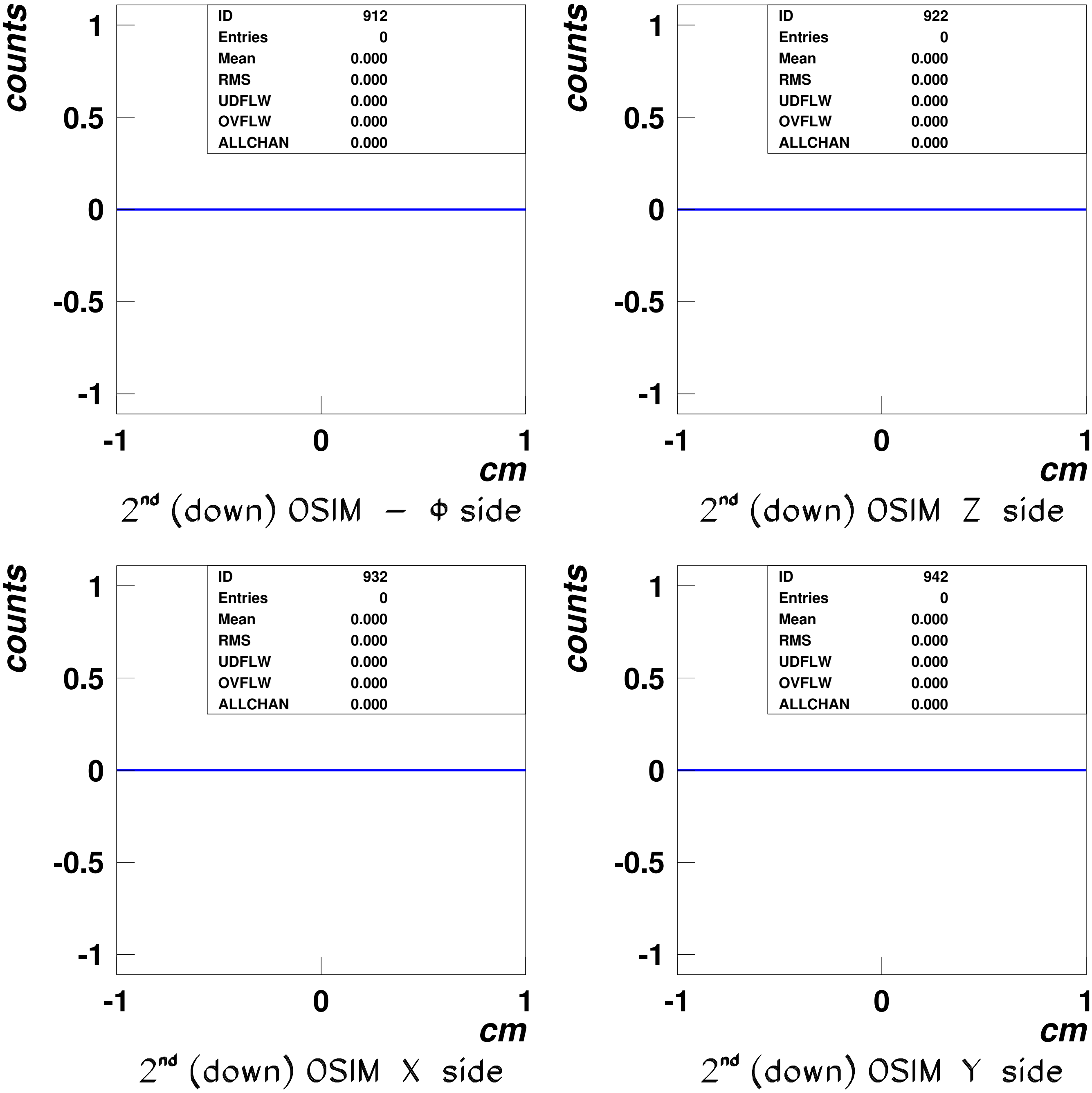
Residuals on OSIM - module 8



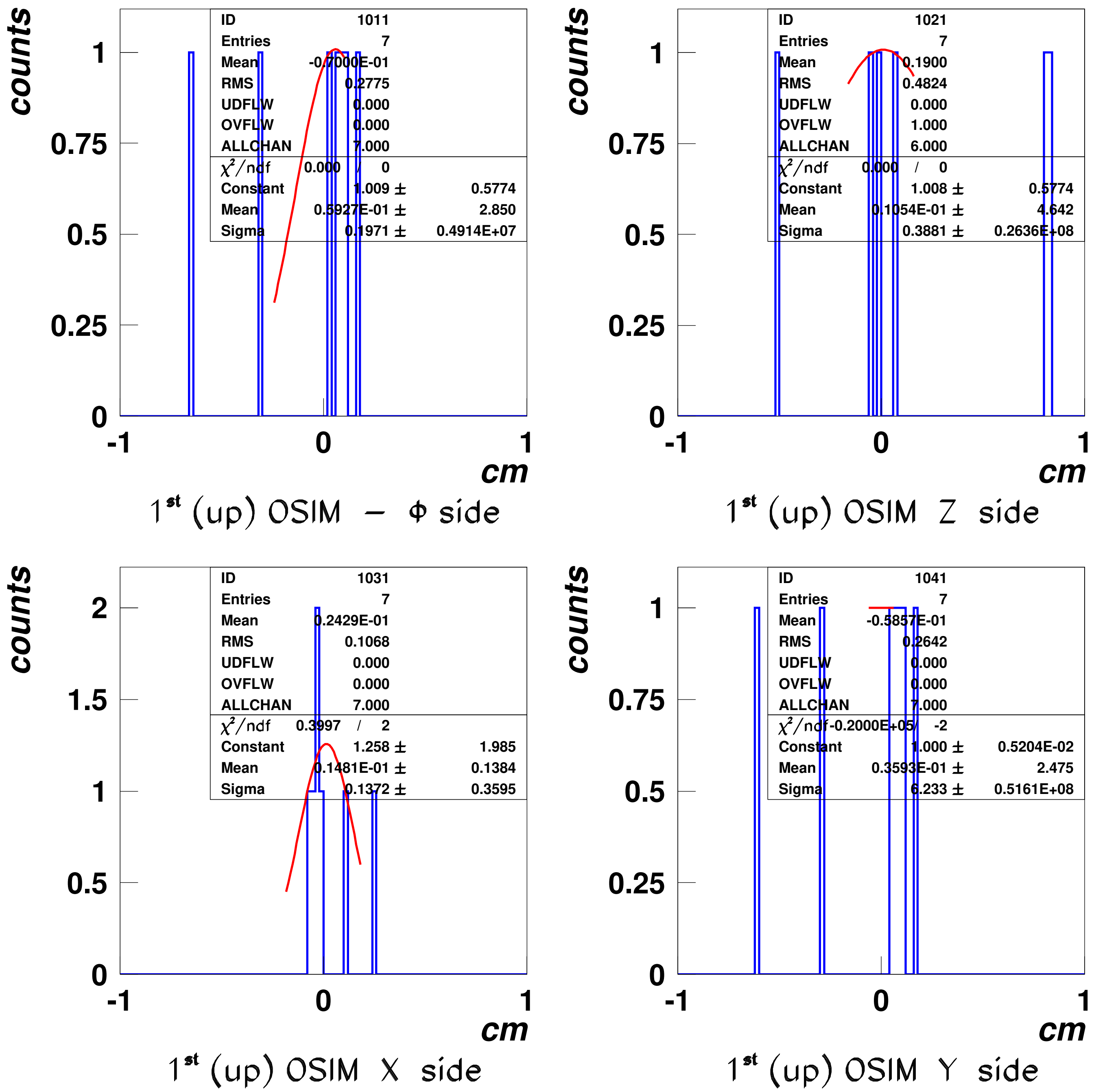
Residuals on OSIM - module 9



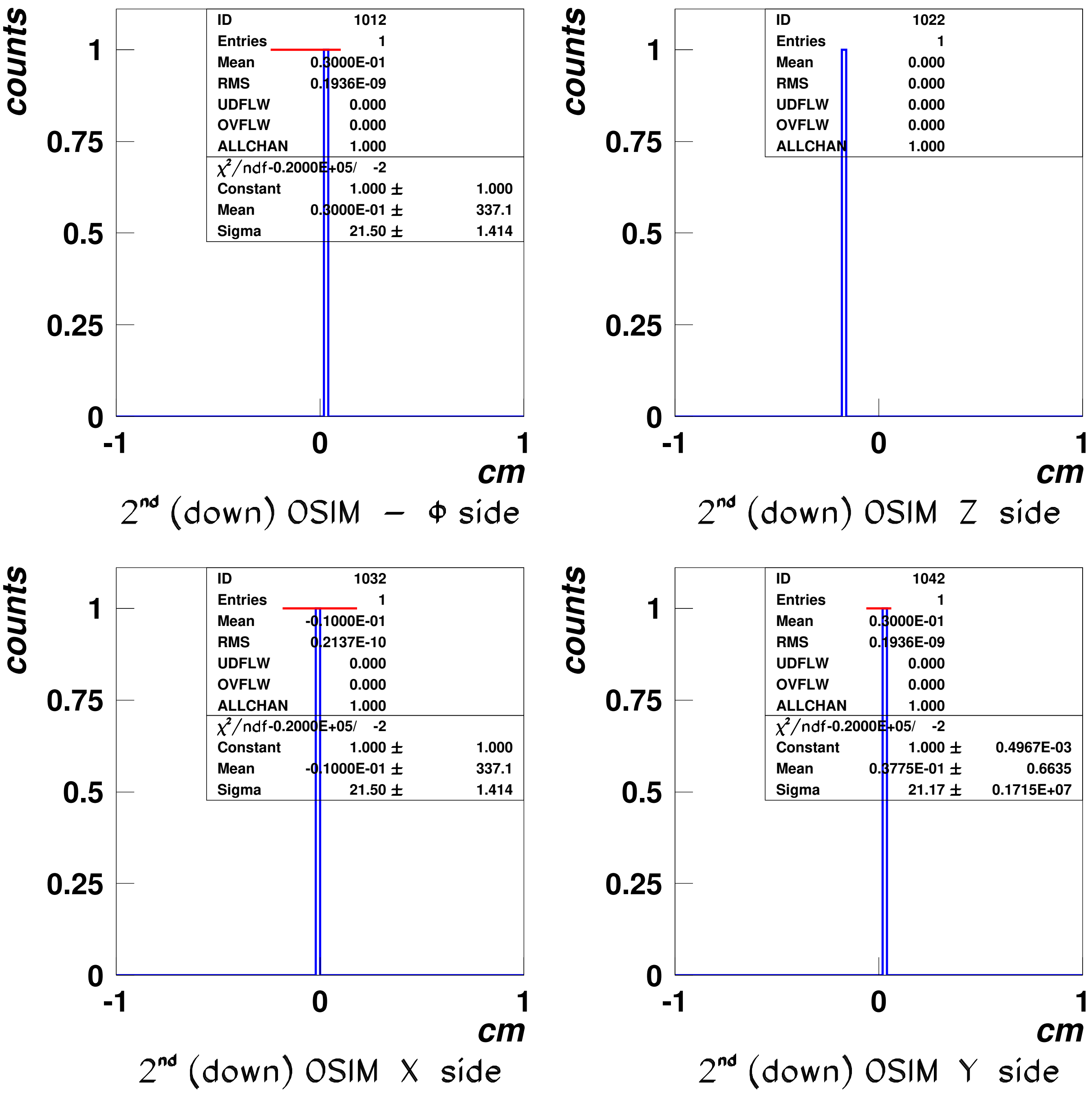
Residuals on OSIM - module 9



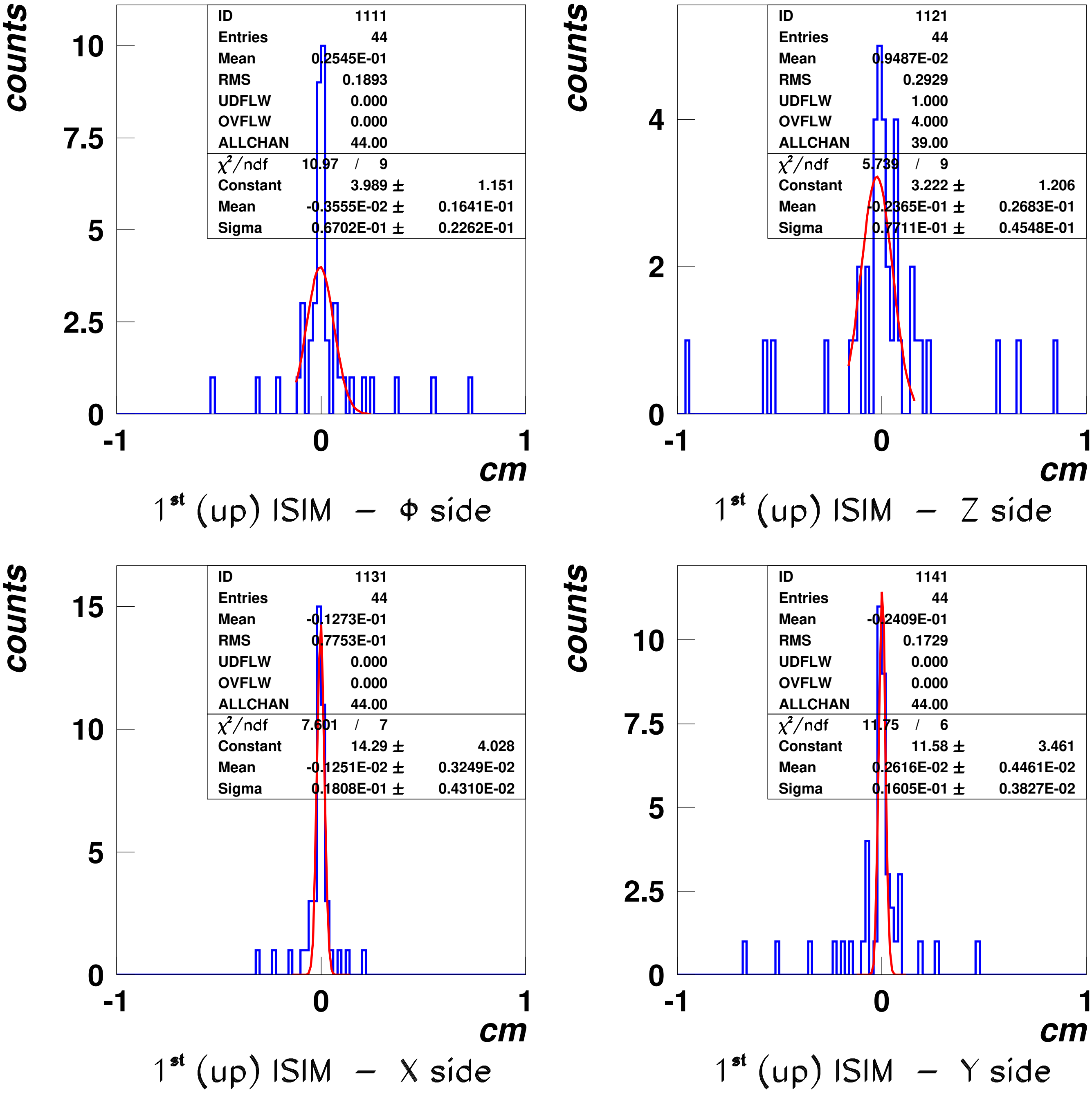
Residuals on OSIM - module 10



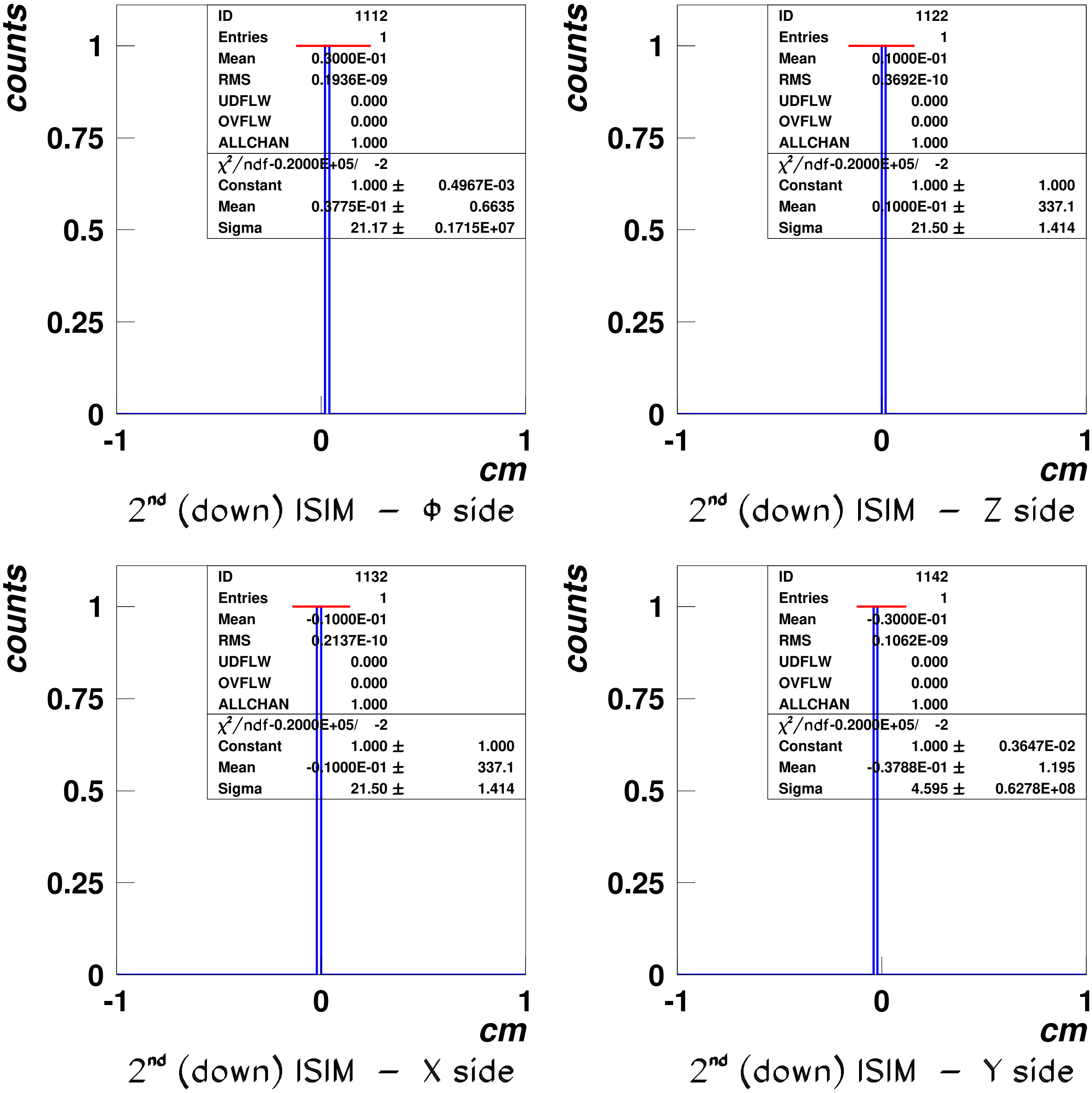
Residuals on OSIM - module 10



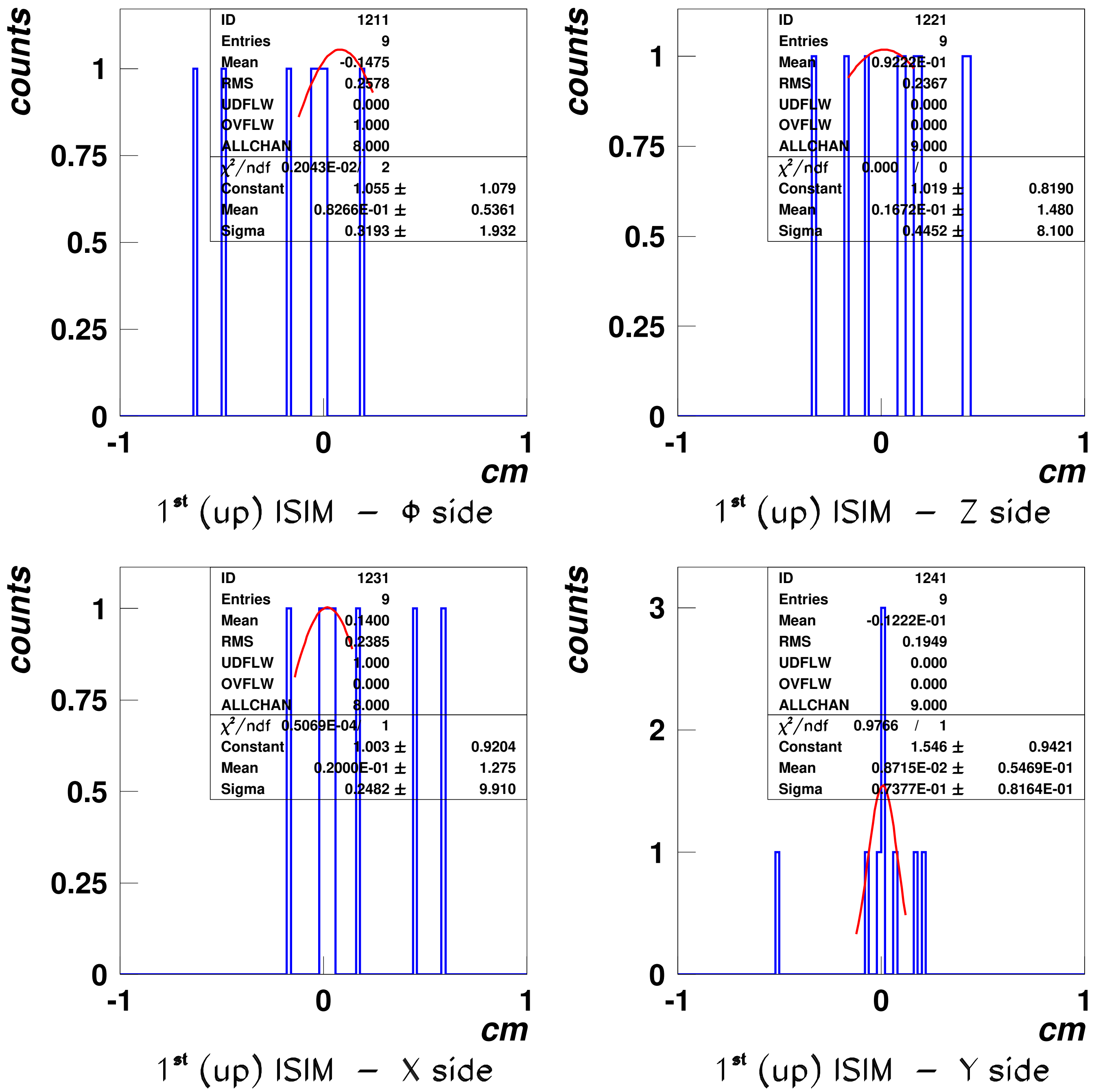
Residuals on ISIM - module 1



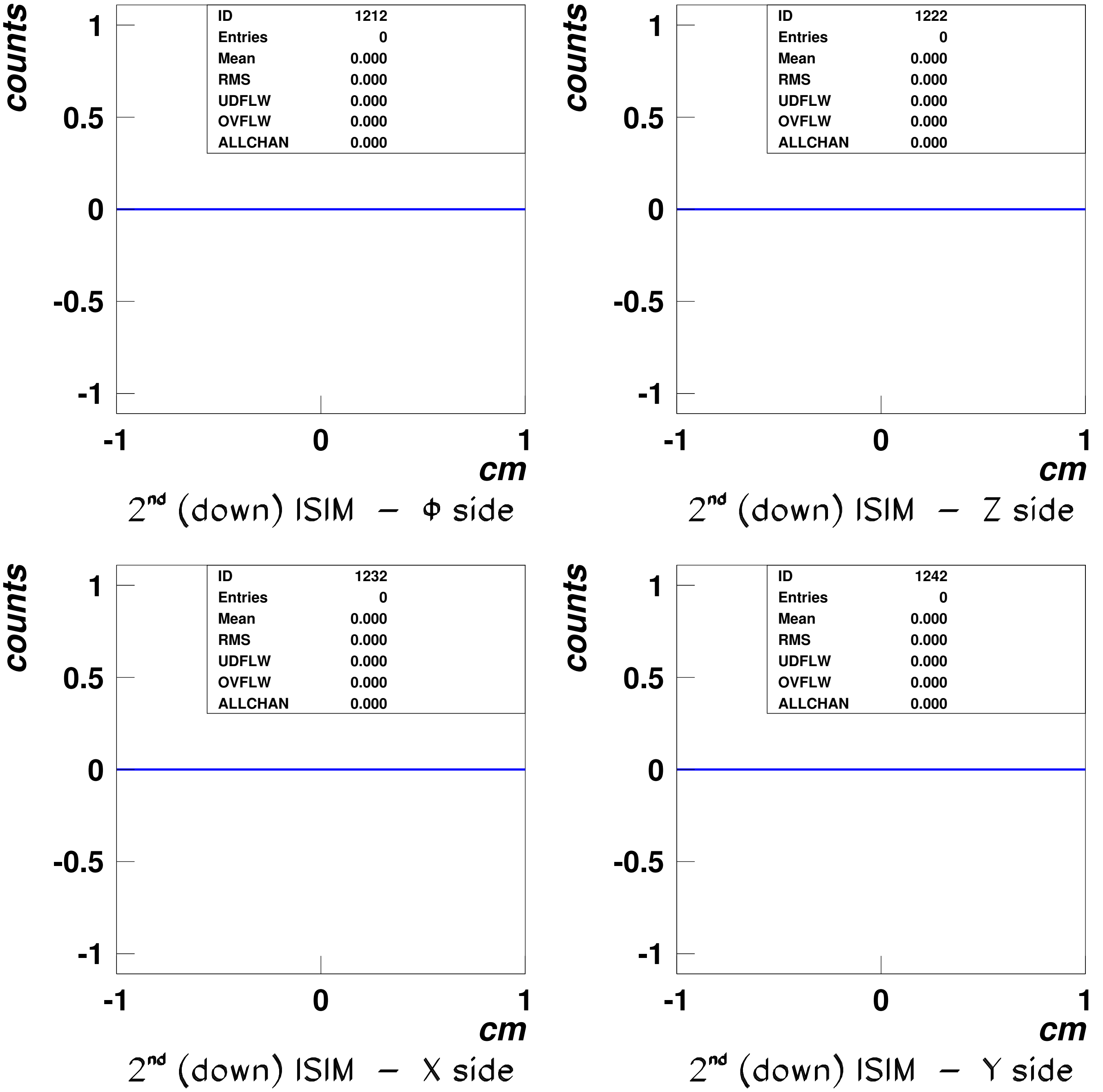
Residuals on ISIM - module 1



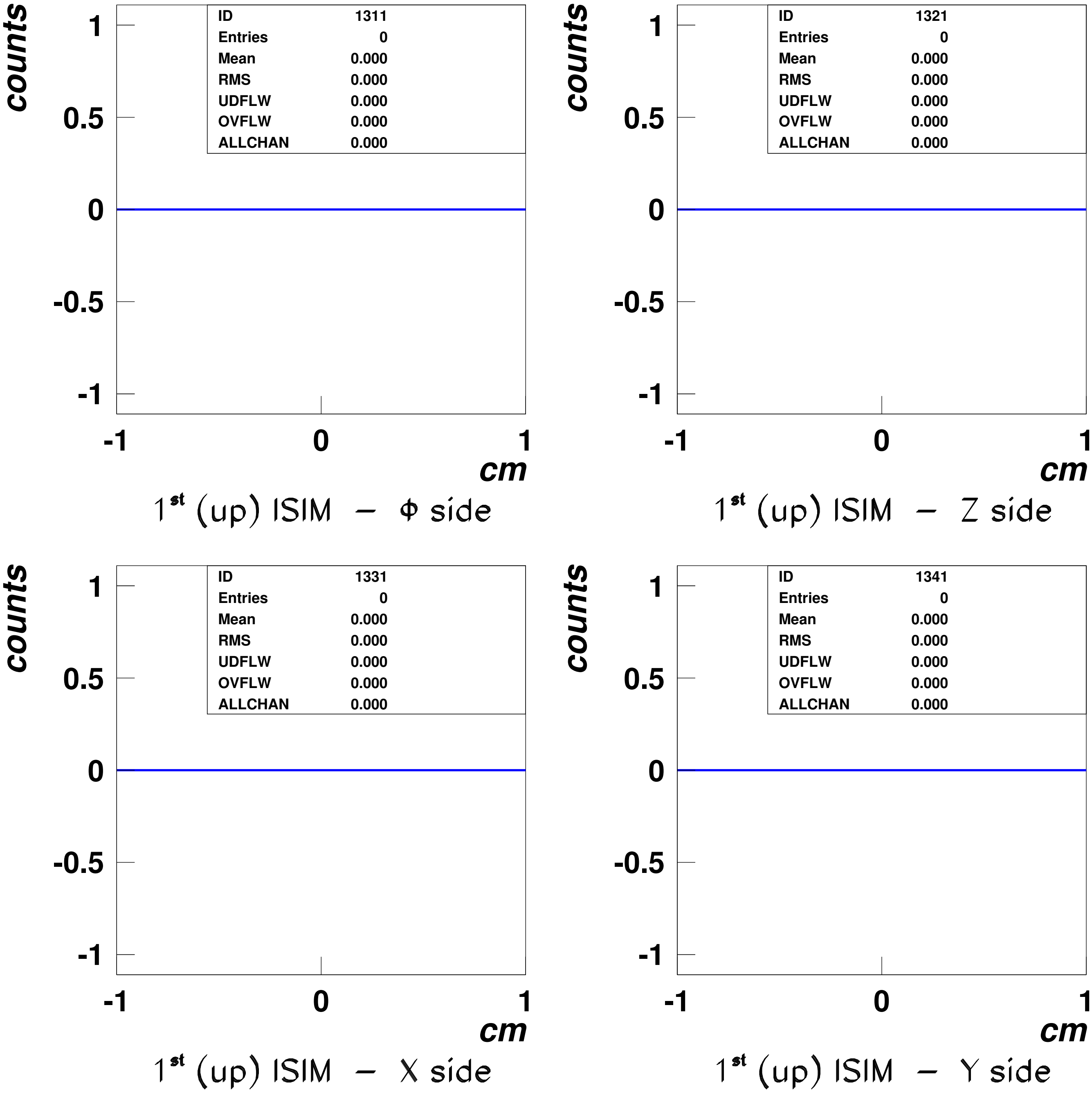
Residuals on ISIM - module 2



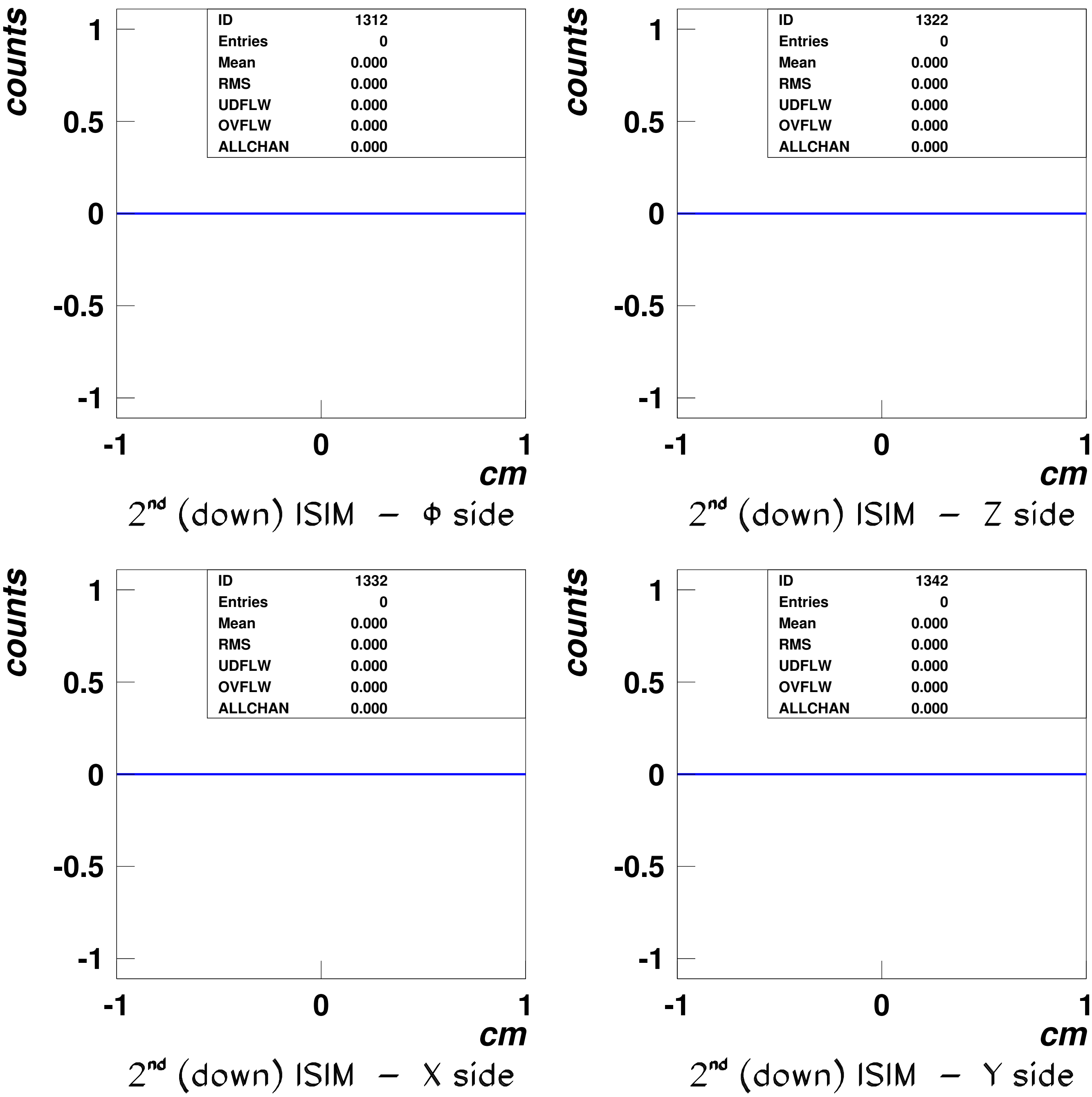
Residuals on ISIM - module 2



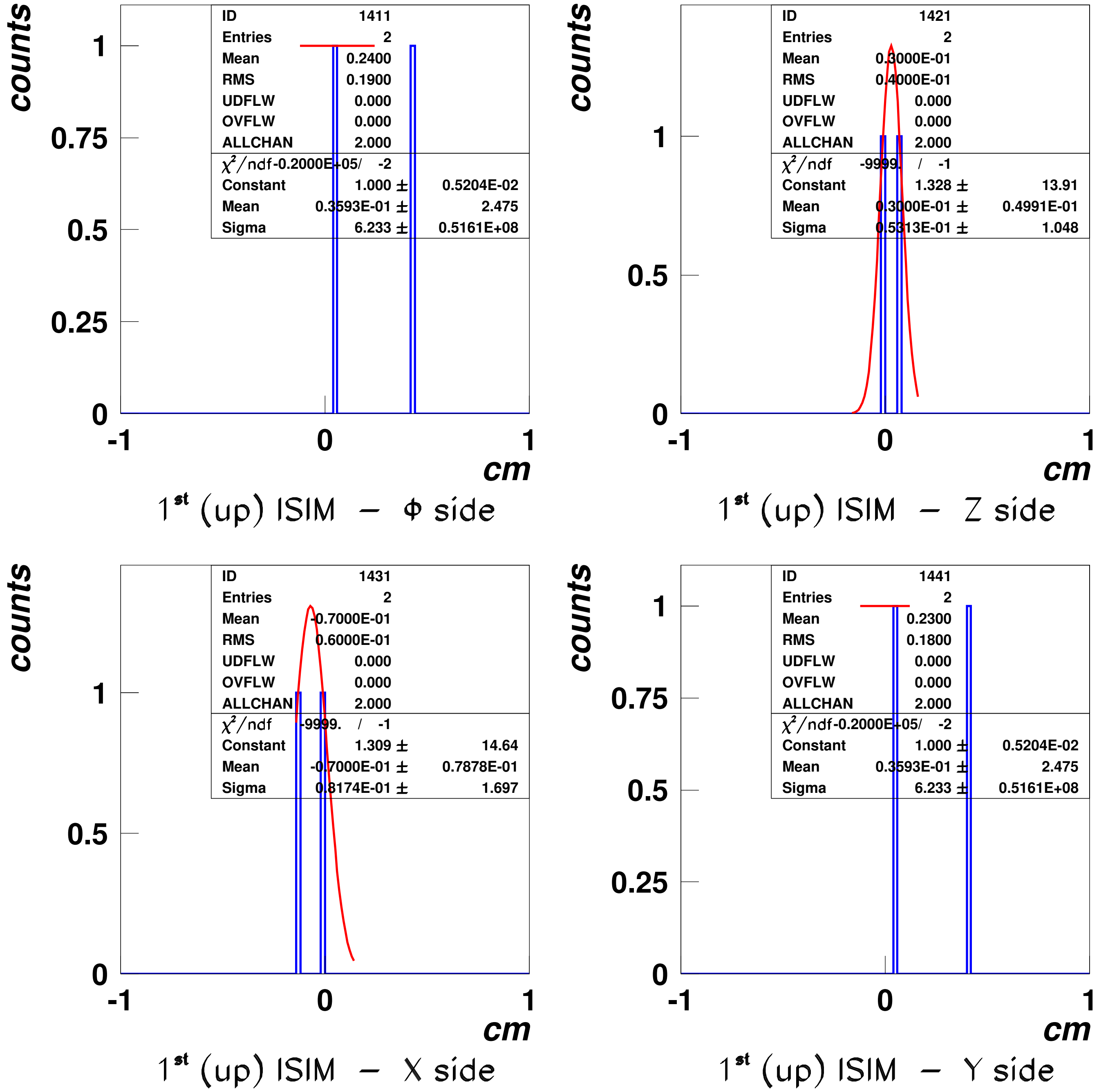
Residuals on ISIM - module 3



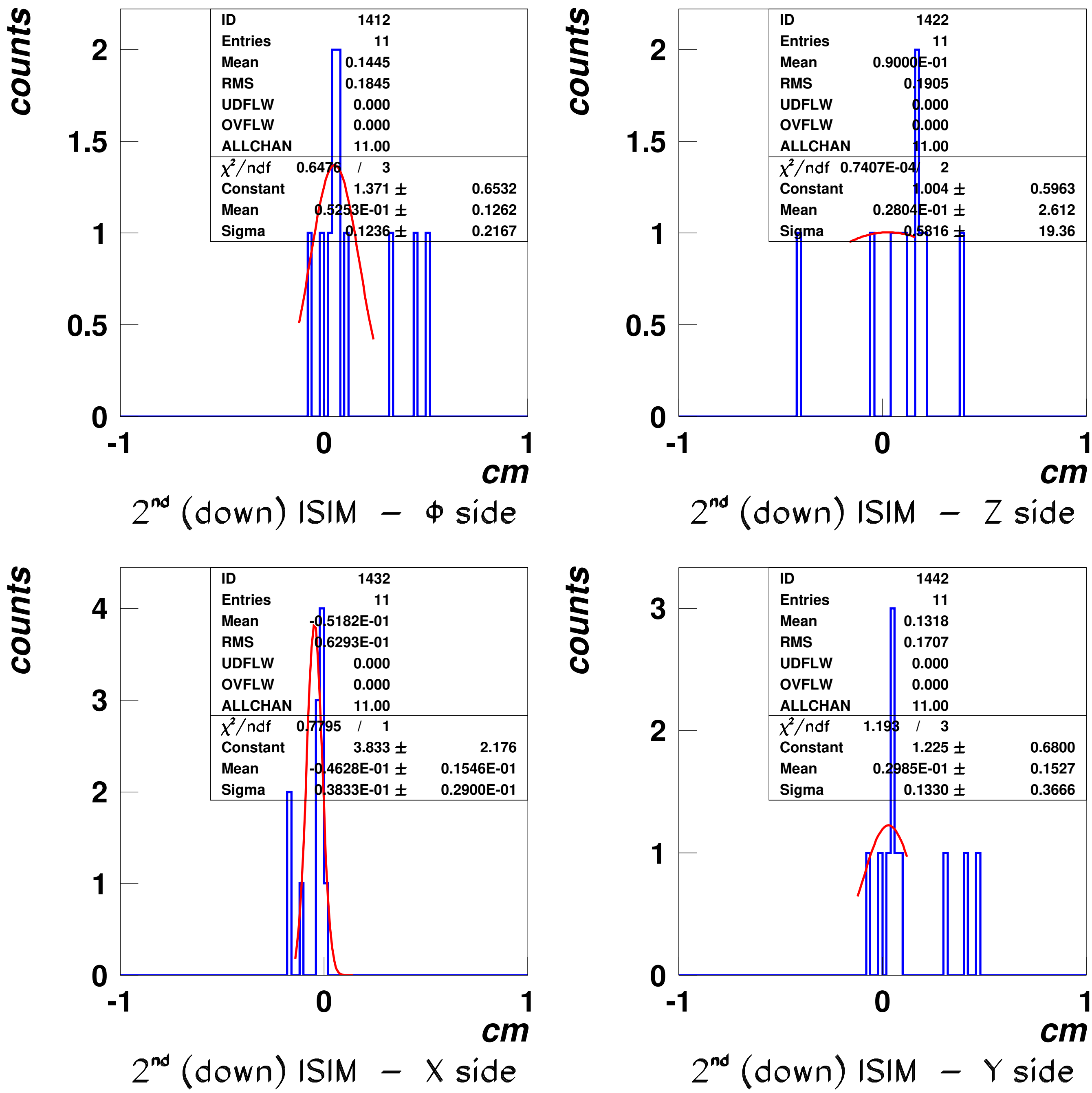
Residuals on ISIM - module 3



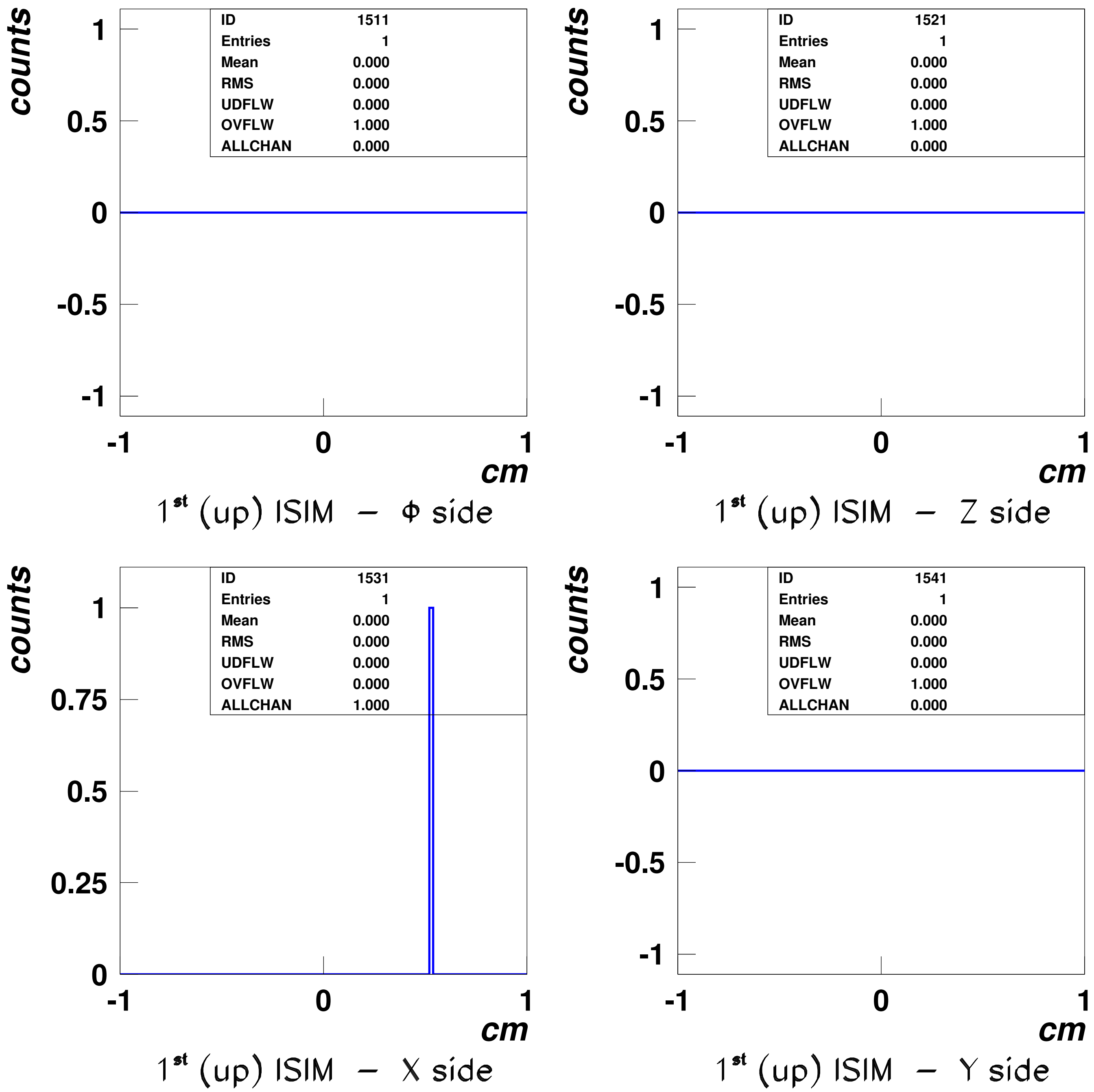
Residuals on ISIM - module 4



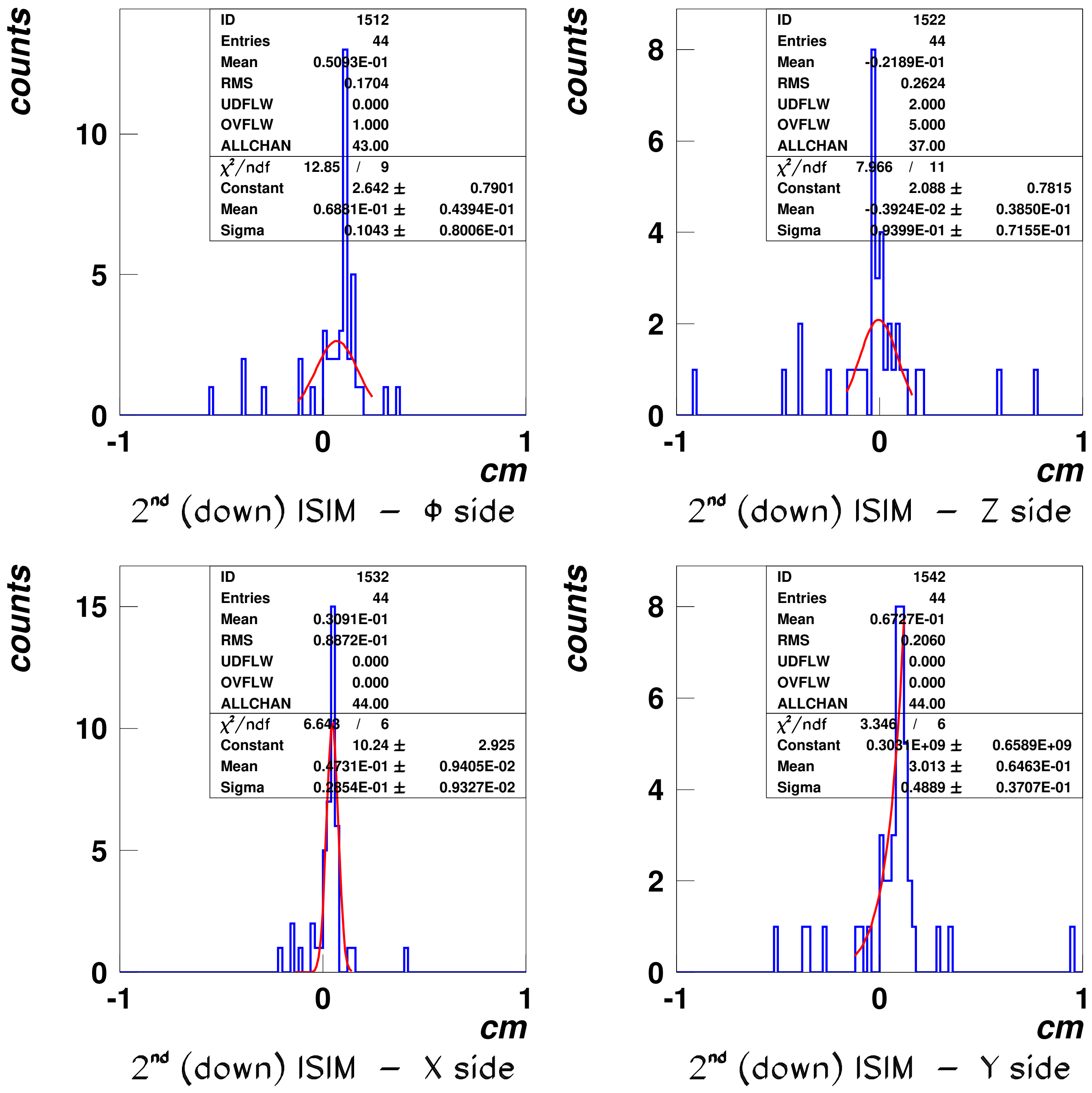
Residuals on ISIM - module 4



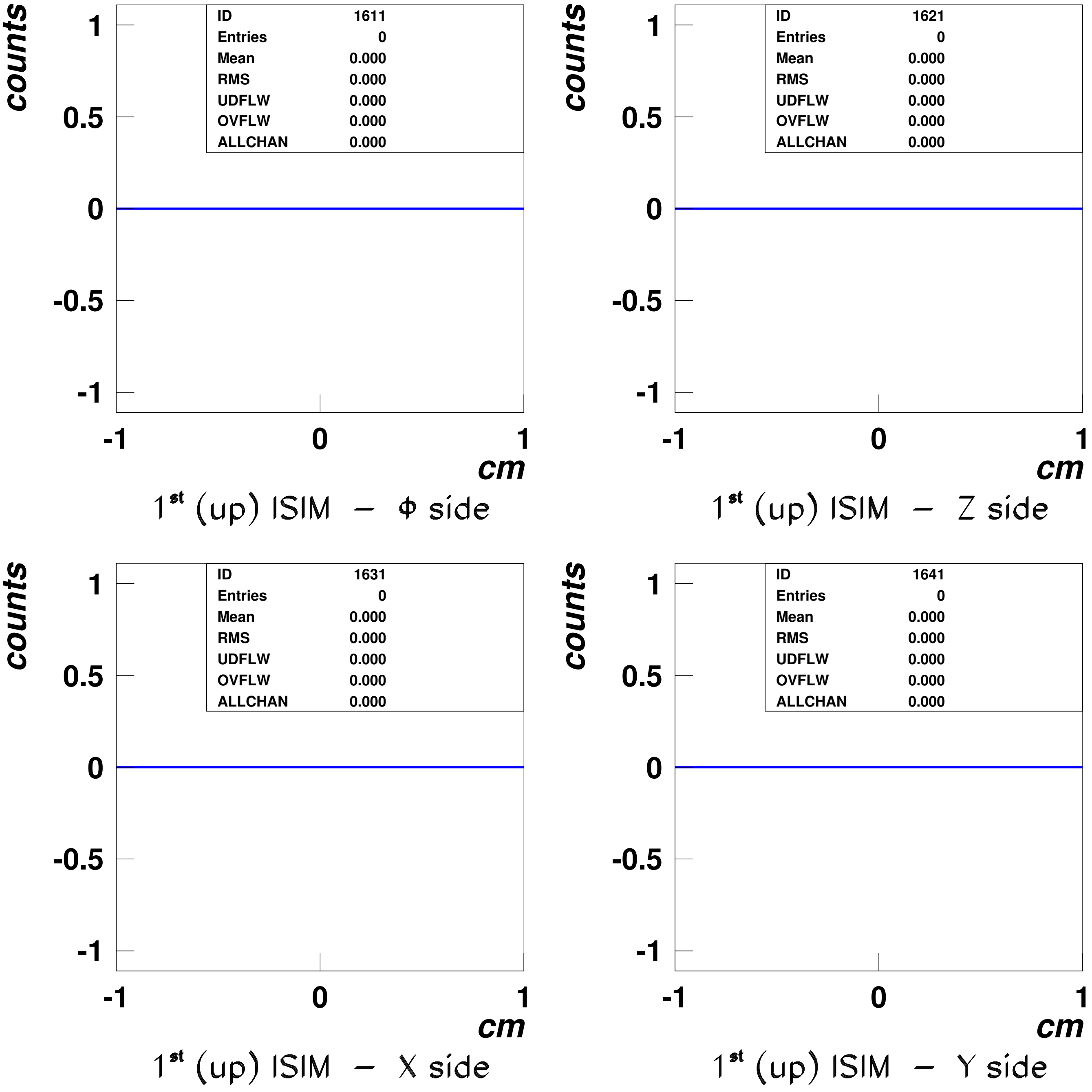
Residuals on ISIM - module 5



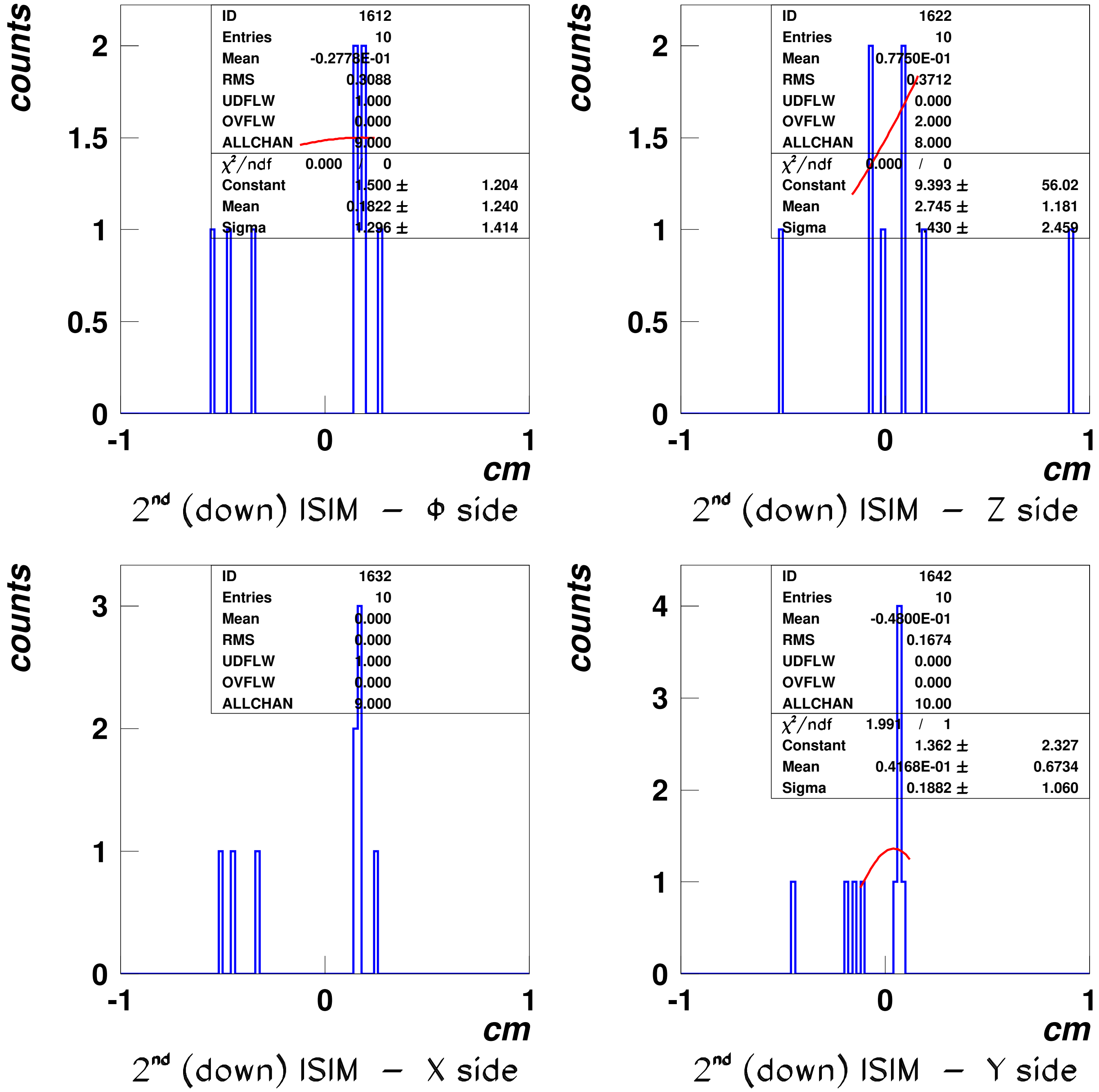
Residuals on ISIM - module 5



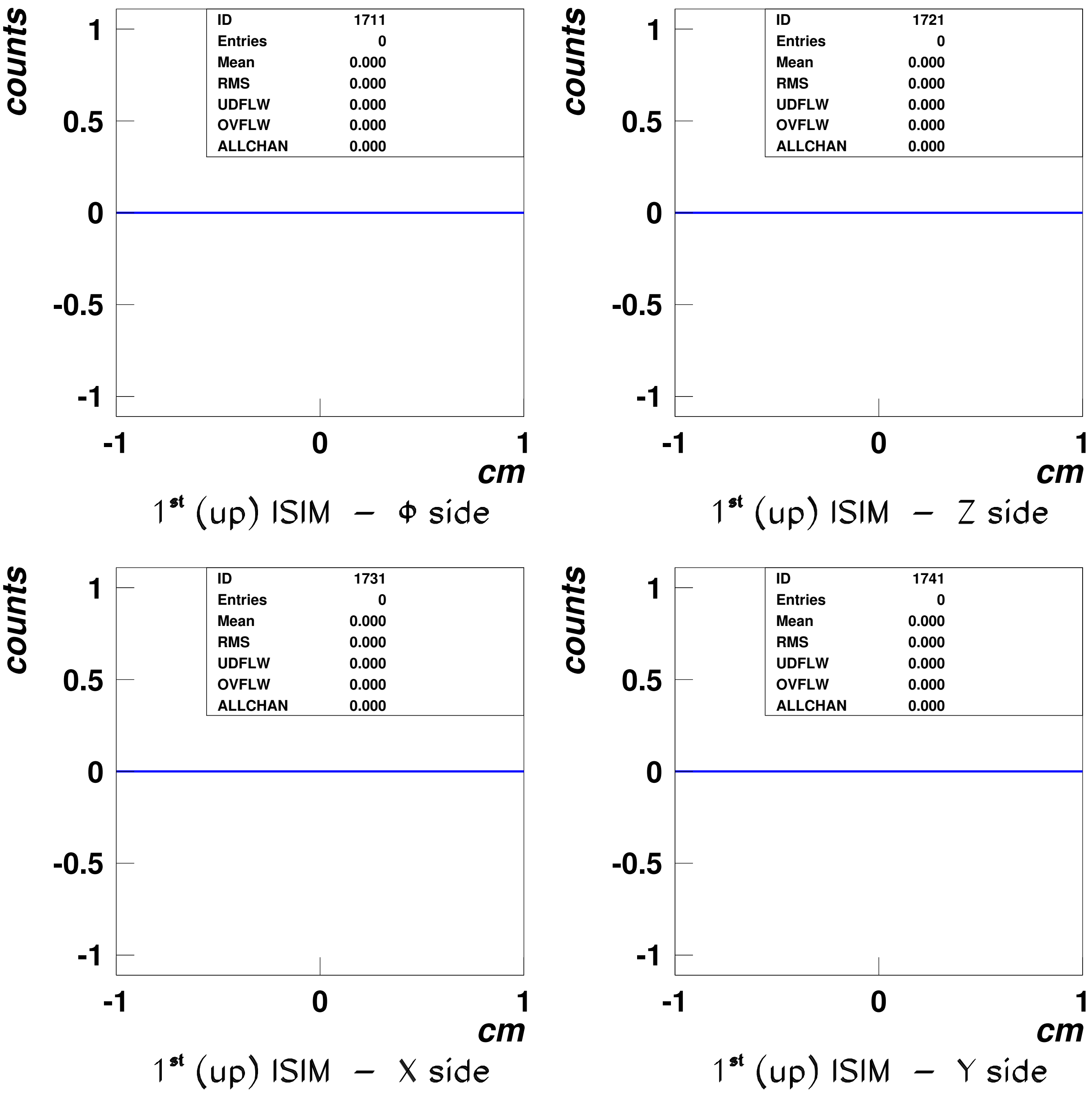
Residuals on ISIM - module 6



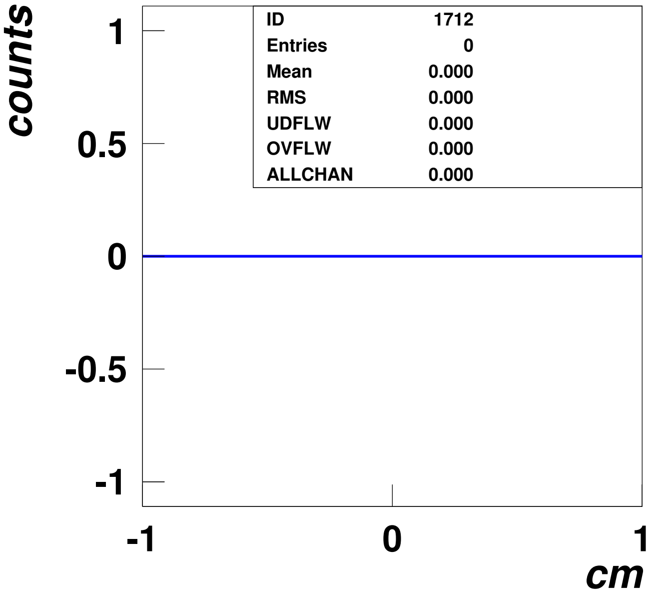
Residuals on ISIM - module 6



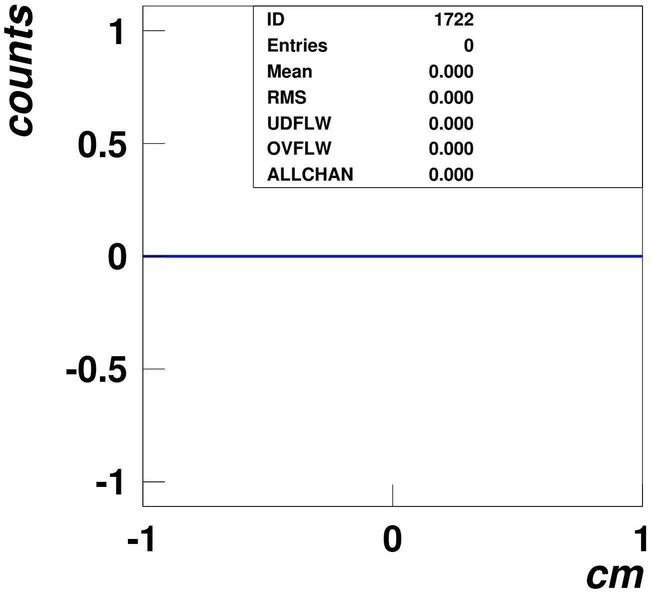
Residuals on ISIM - module 7



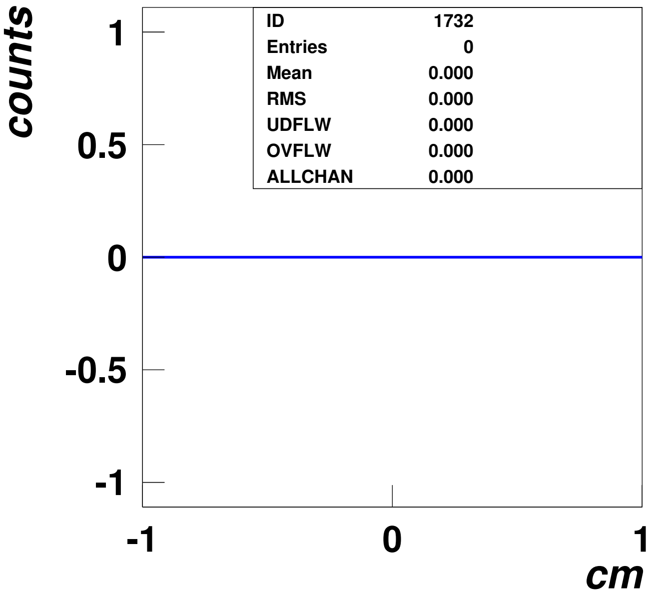
Residuals on ISIM - module 7



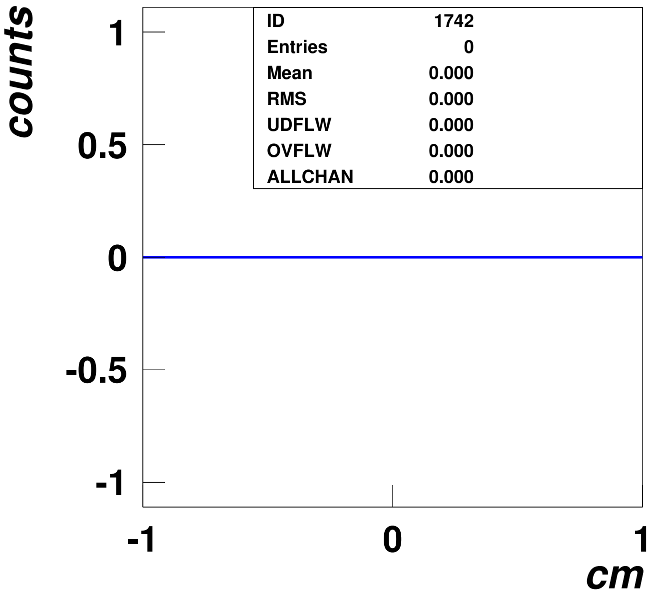
2^{nd} (down) ISIM – Φ side



2^{nd} (down) ISIM – Z side

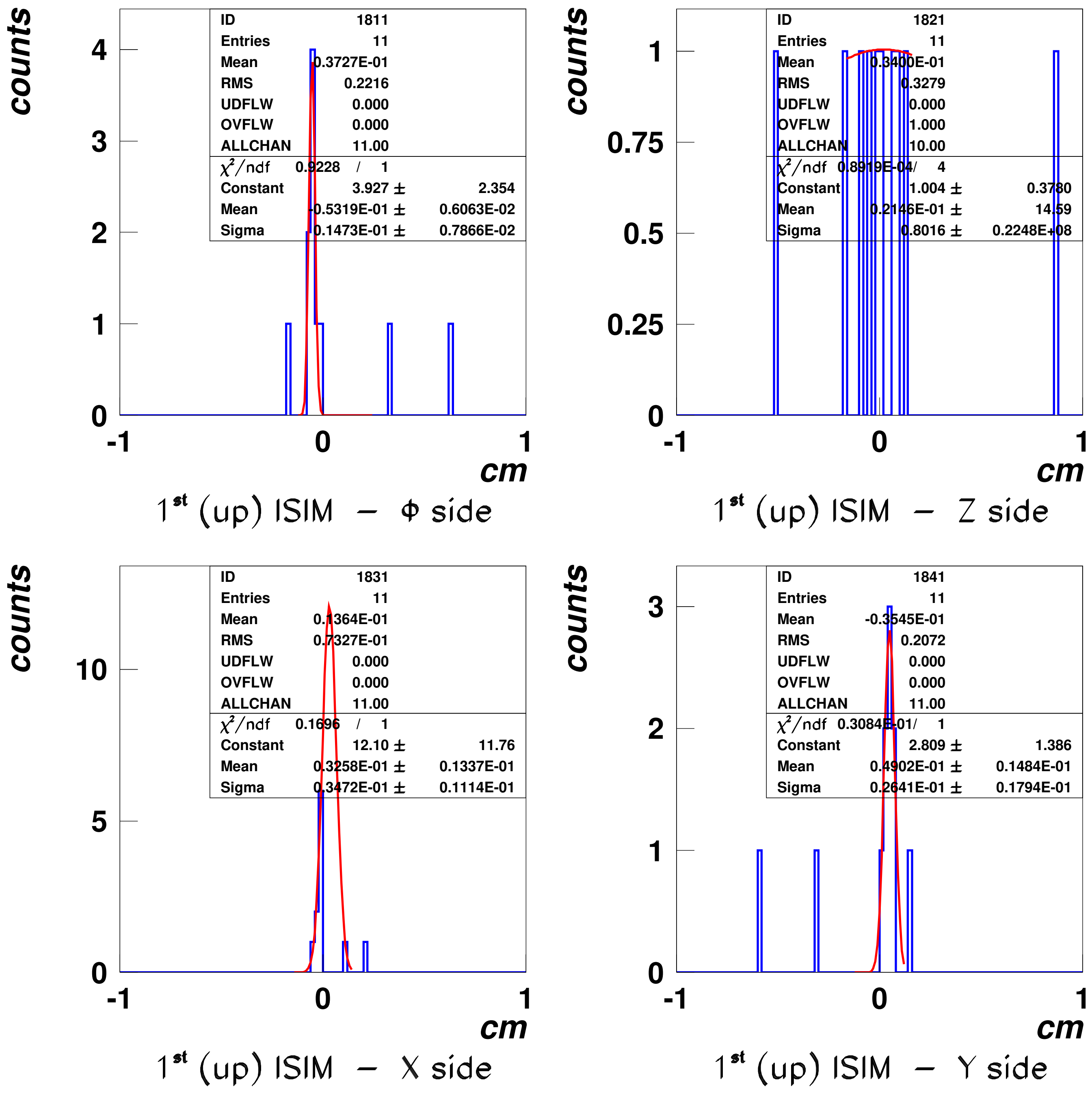


2^{nd} (down) ISIM – X side



2^{nd} (down) ISIM – Y side

Residuals on ISIM - module 8



Residuals on ISIM - module 8