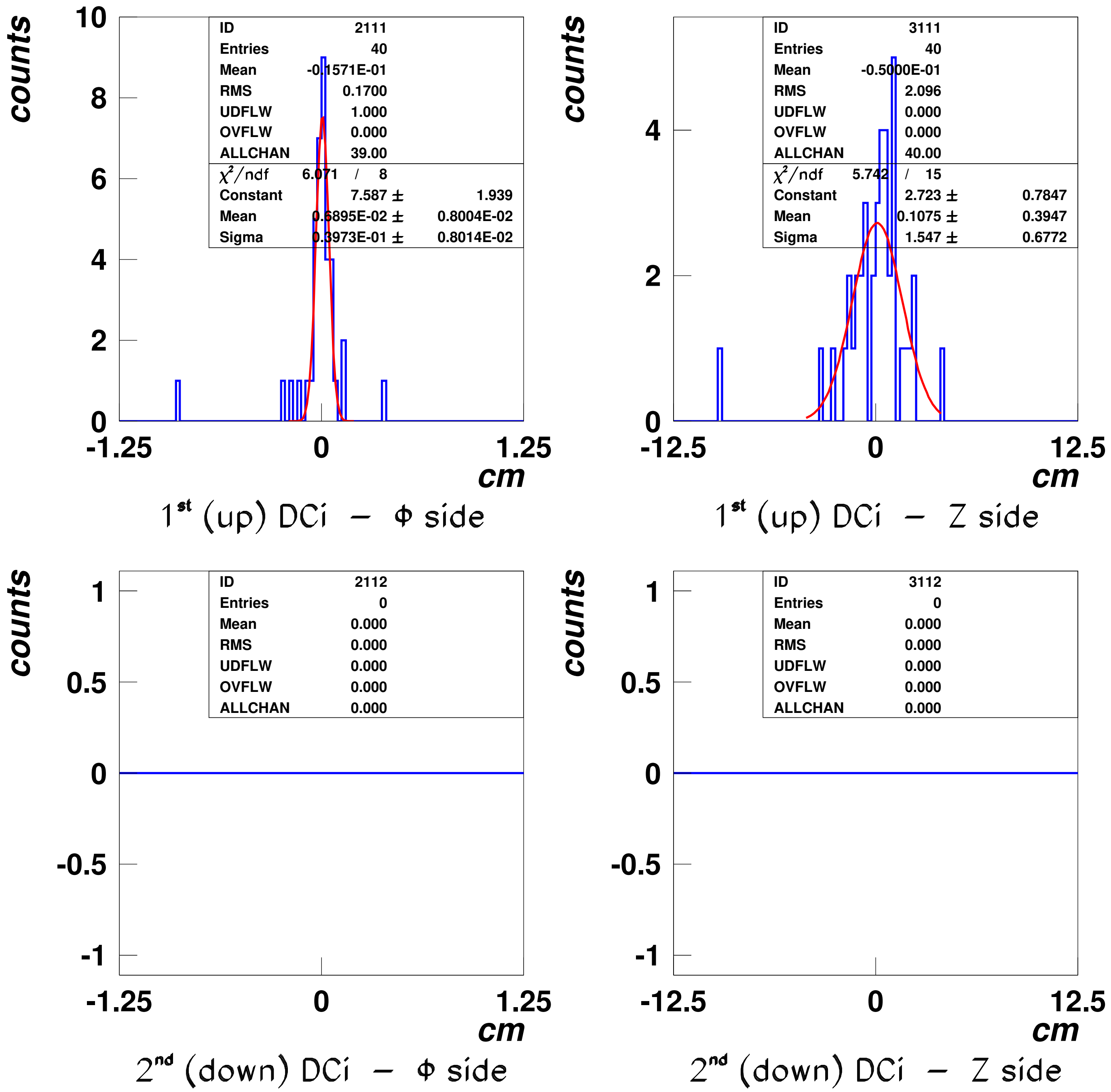
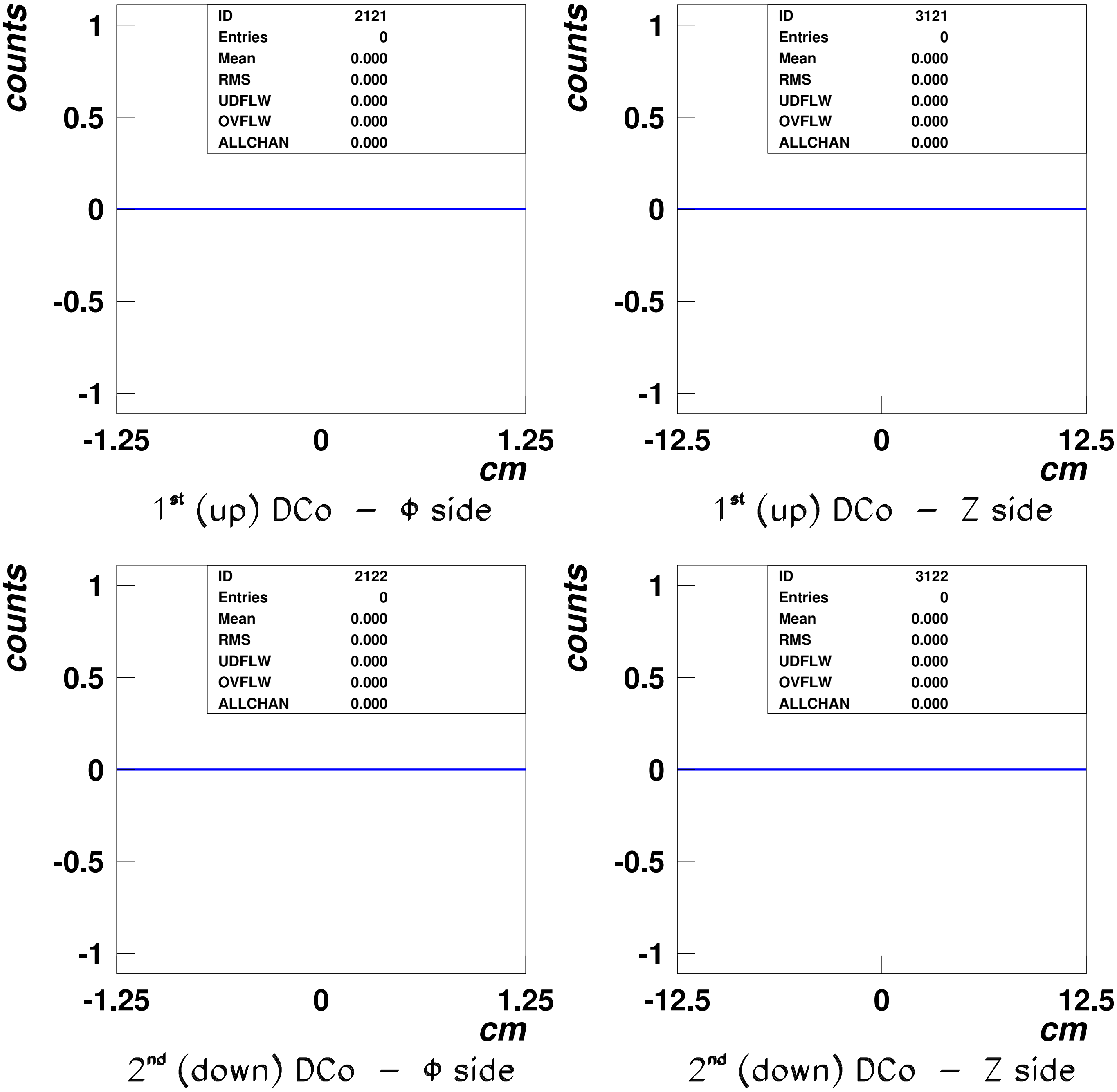
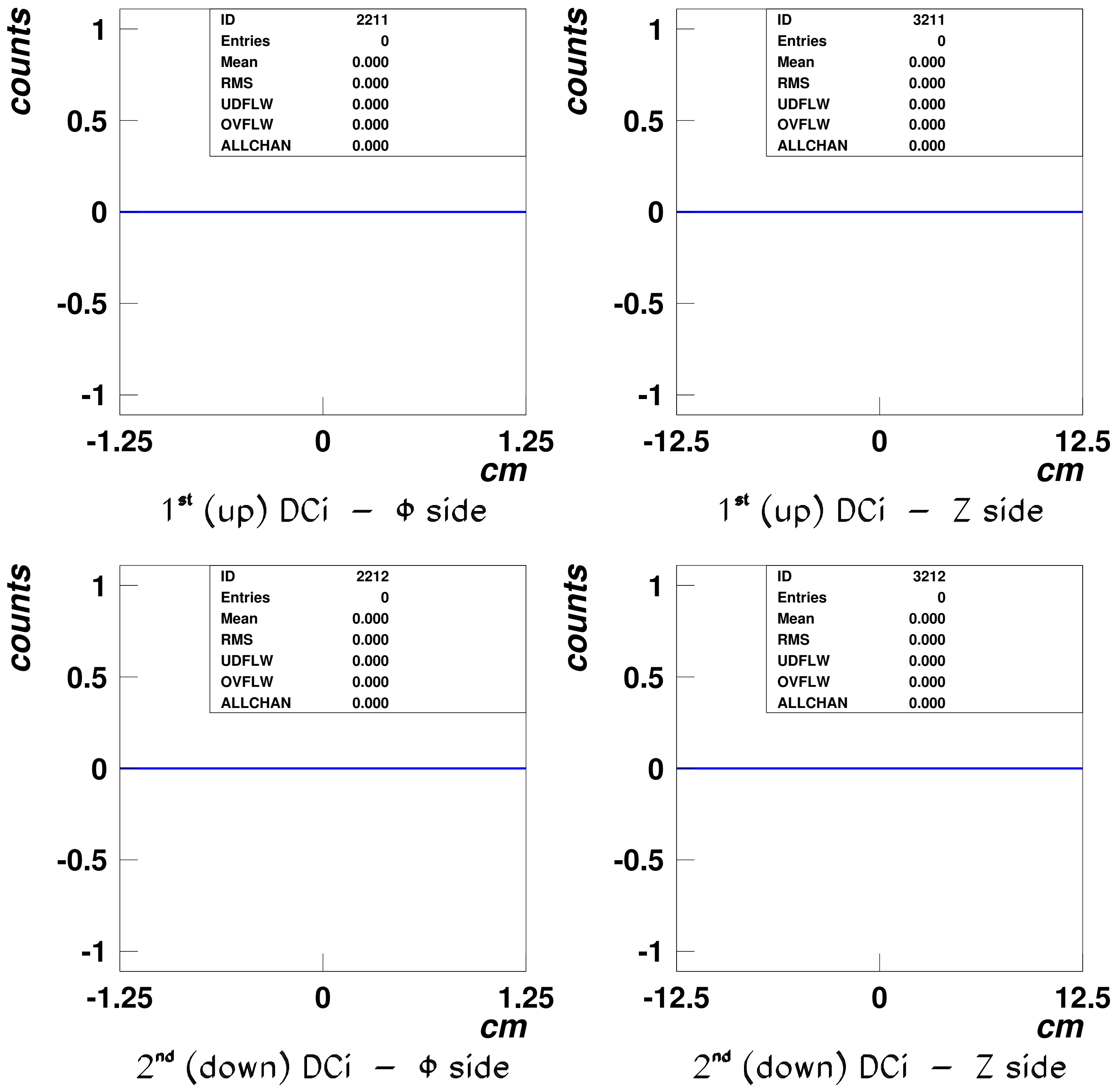
Residuals on Drift Ch. - module 1

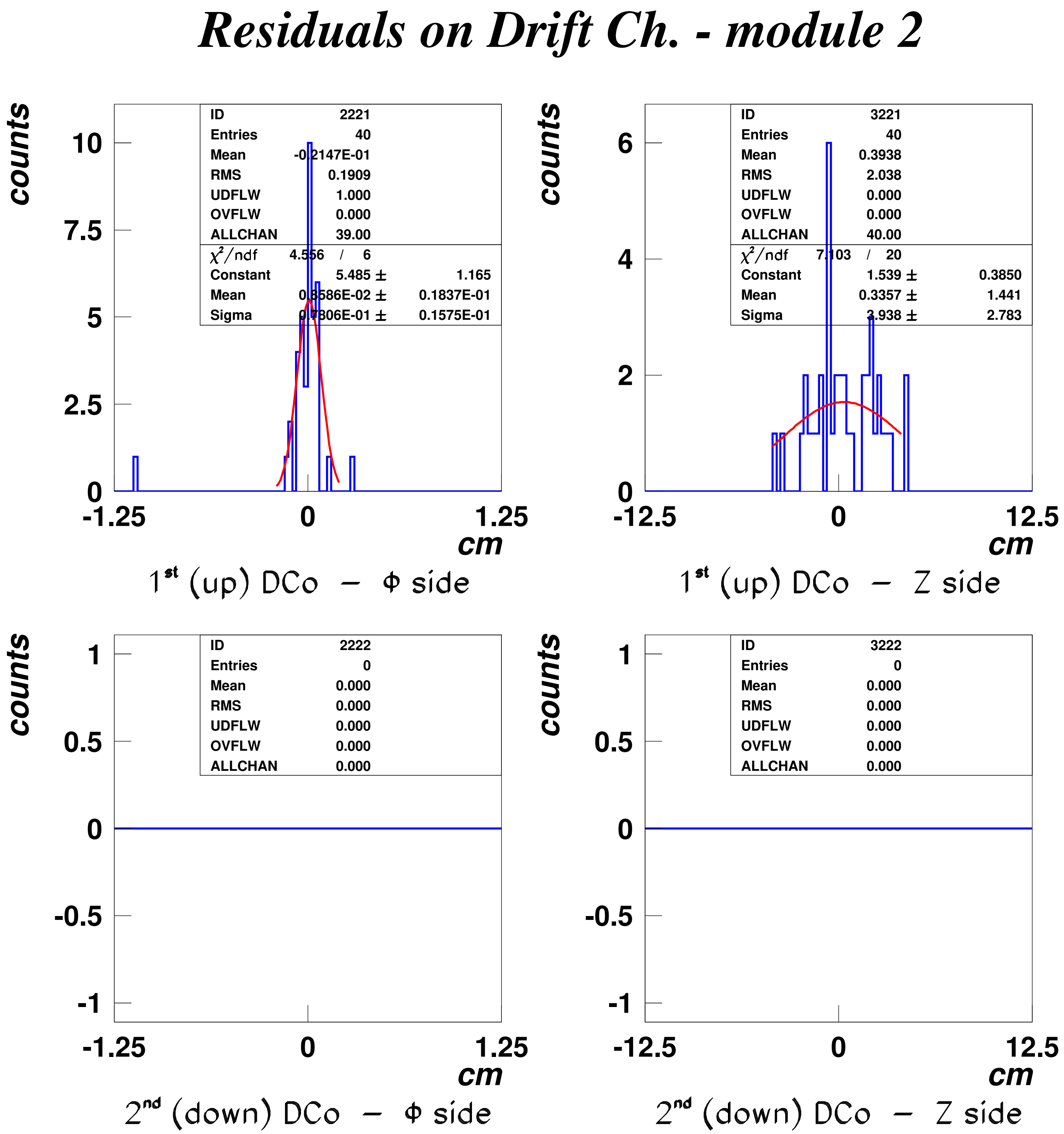


Residuals on Drift Ch. - module 1

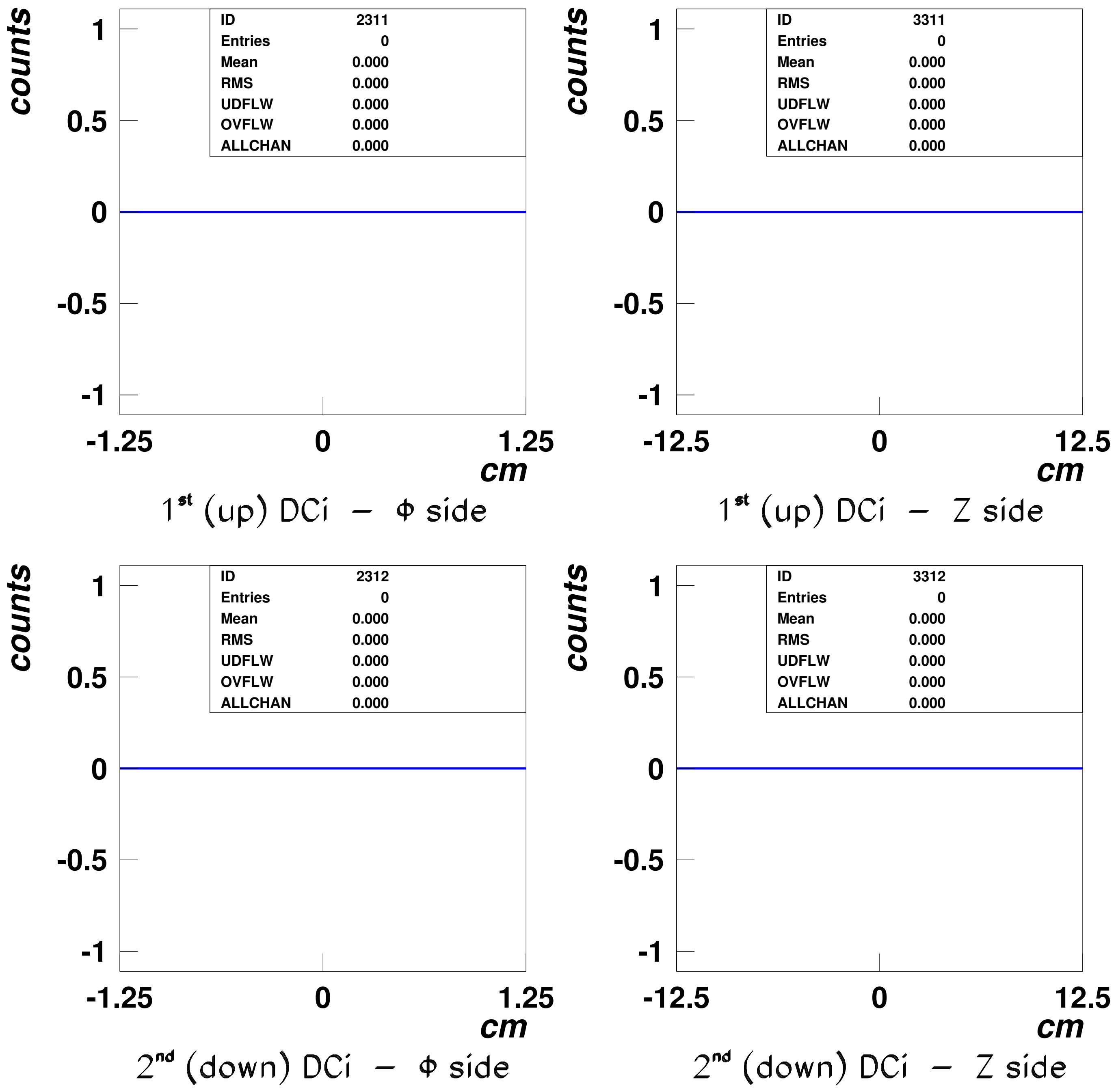


Residuals on Drift Ch. - module 2

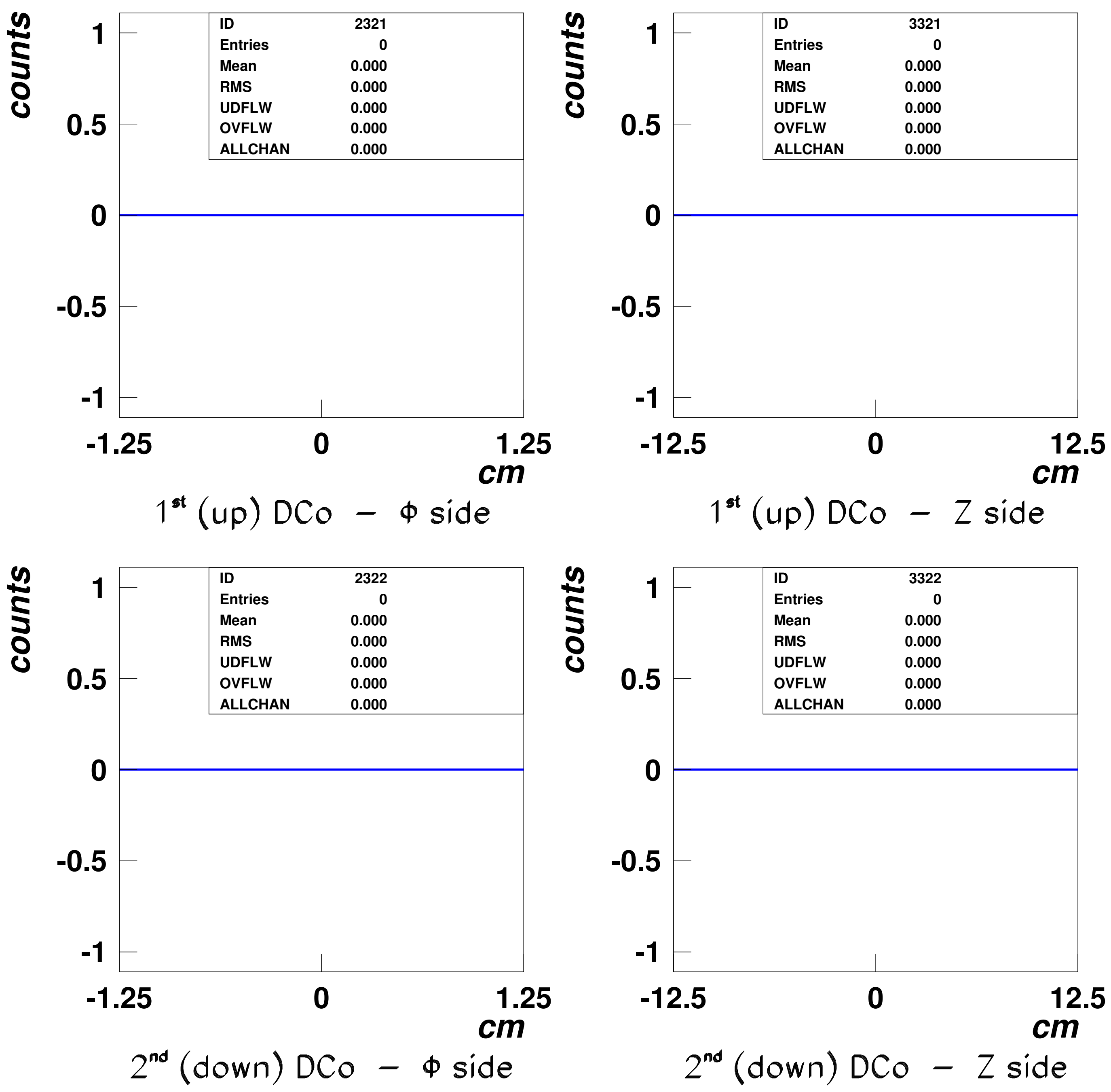



Residuals on Drift Ch. - module 2
ID 2221
Entries 40
Mean -0.2147E-01
RMS 0.1909
UDFLW 1.000
OVFLW 0.000
ALLCHAN 39.00
χ²/ndf 4.556 / 6
Constant 5.485 ± 1.165
Mean 0.8586E-02 ± 0.1837E-01
Sigma 0.7806E-01 ± 0.1575E-01
counts
cm
1st (up) DCo – Φ side
ID 3221
Entries 40
Mean 0.3938
RMS 2.038
UDFLW 0.000
OVFLW 0.000
ALLCHAN 40.00
χ²/ndf 7.103 / 20
Constant 1.539 ± 0.3850
Mean 0.3357 ± 1.441
Sigma 3.938 ± 2.783
counts
cm
1st (up) DCo – Z side
ID 2222
Entries 0
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.000
counts
cm
2nd (down) DCo – Φ side
ID 3222
Entries 0
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.000
counts
cm
2nd (down) DCo – Z side

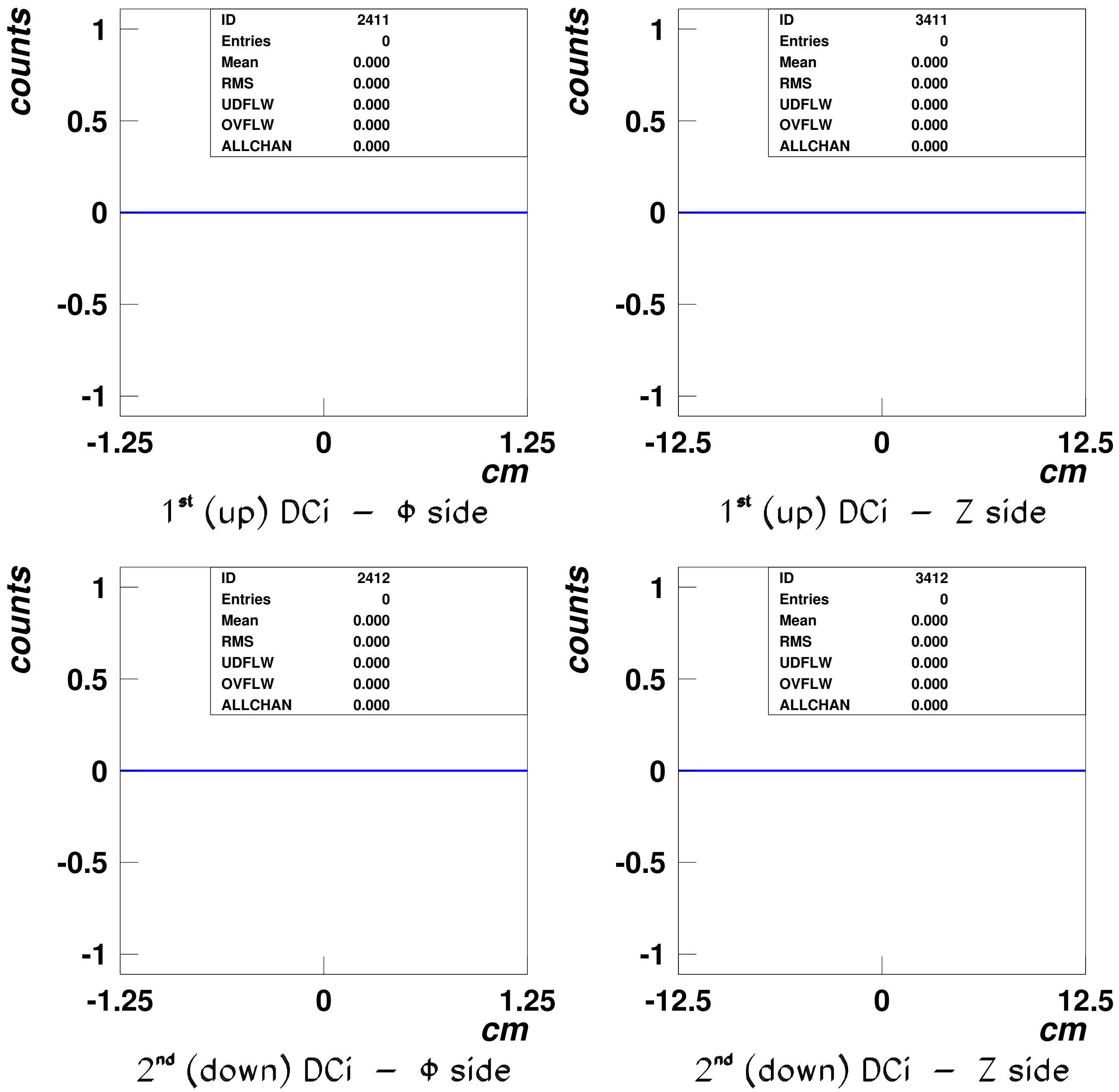
Residuals on Drift Ch. - module 3



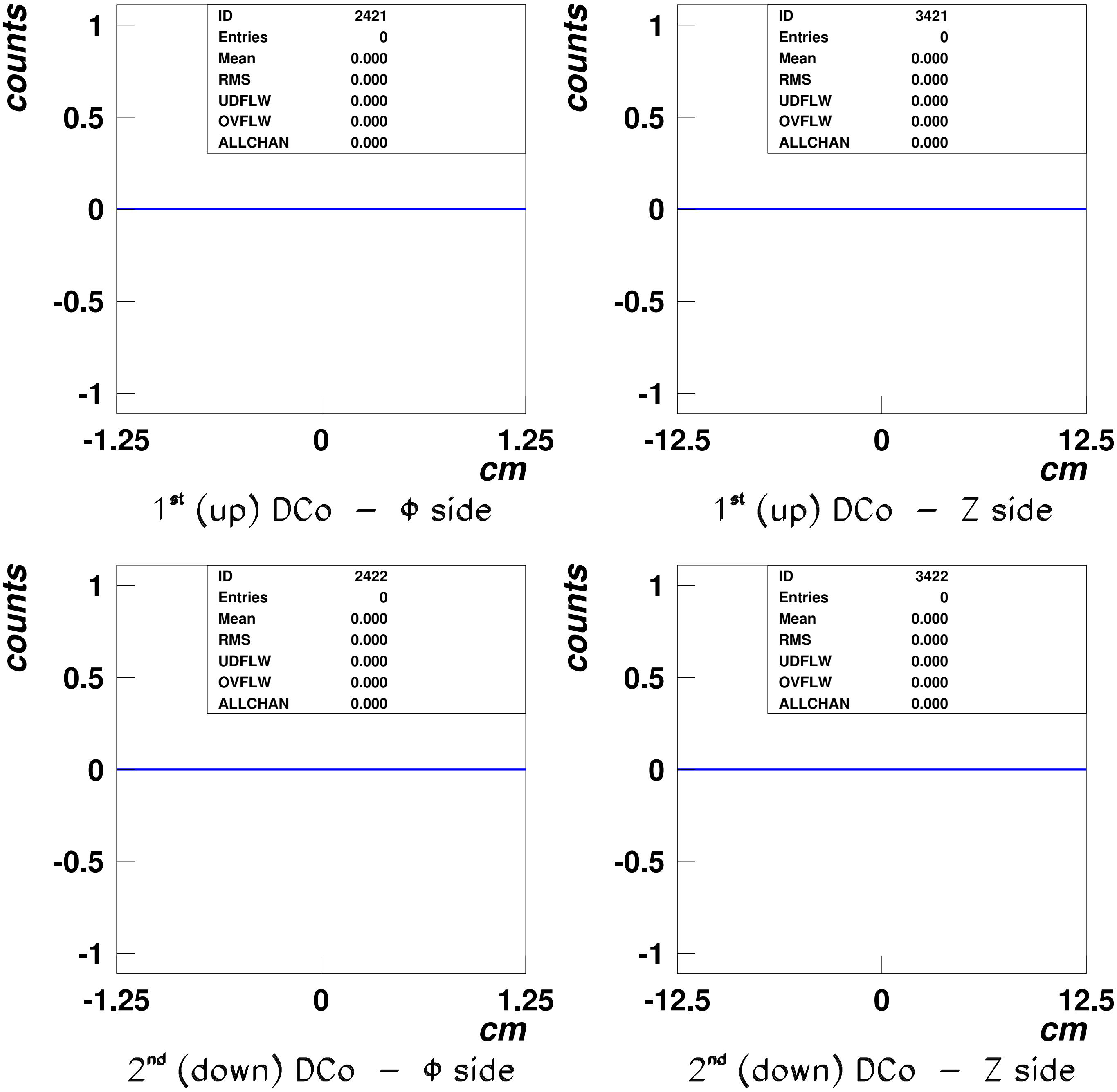
Residuals on Drift Ch. - module 3

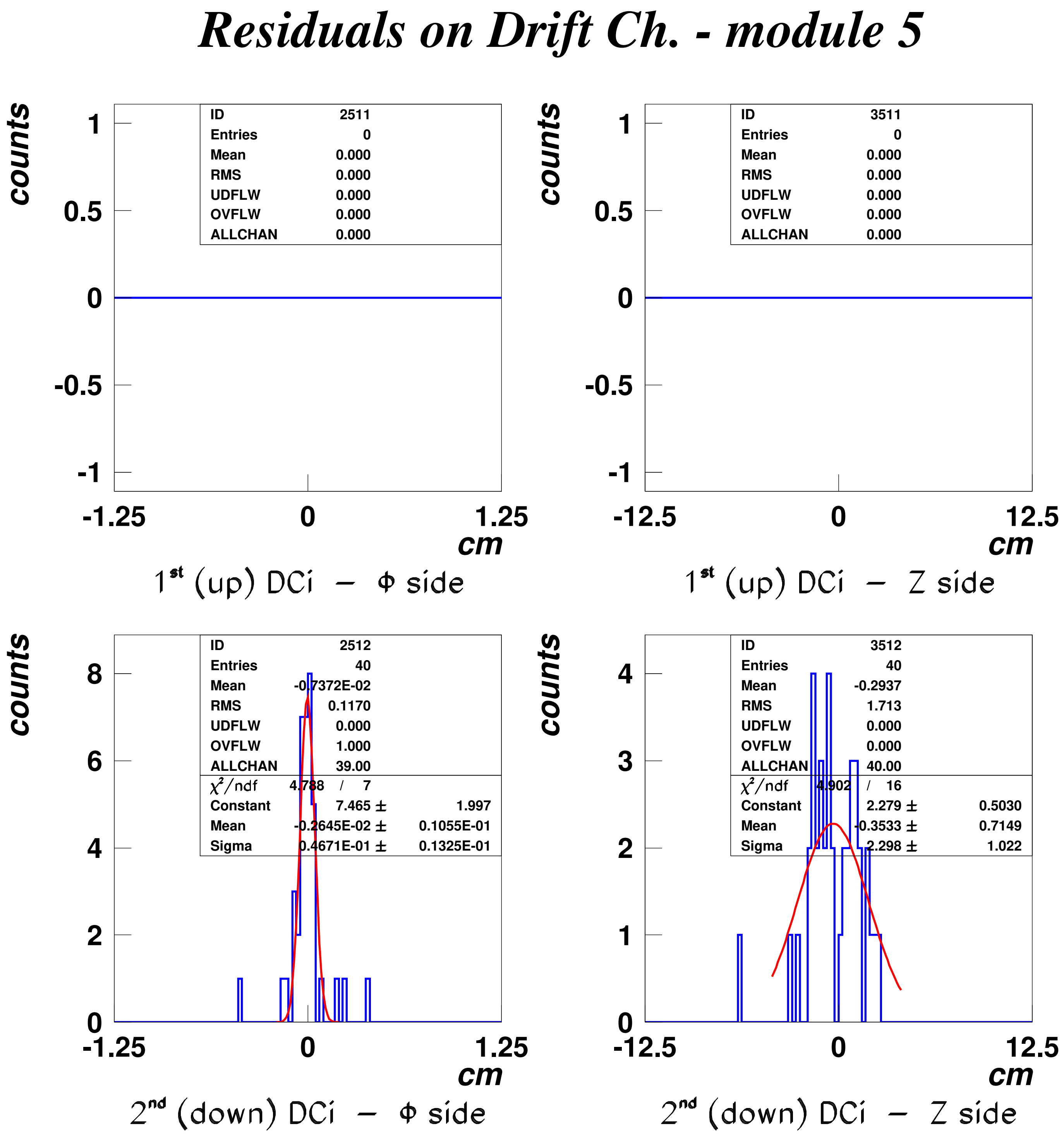


Residuals on Drift Ch. - module 4



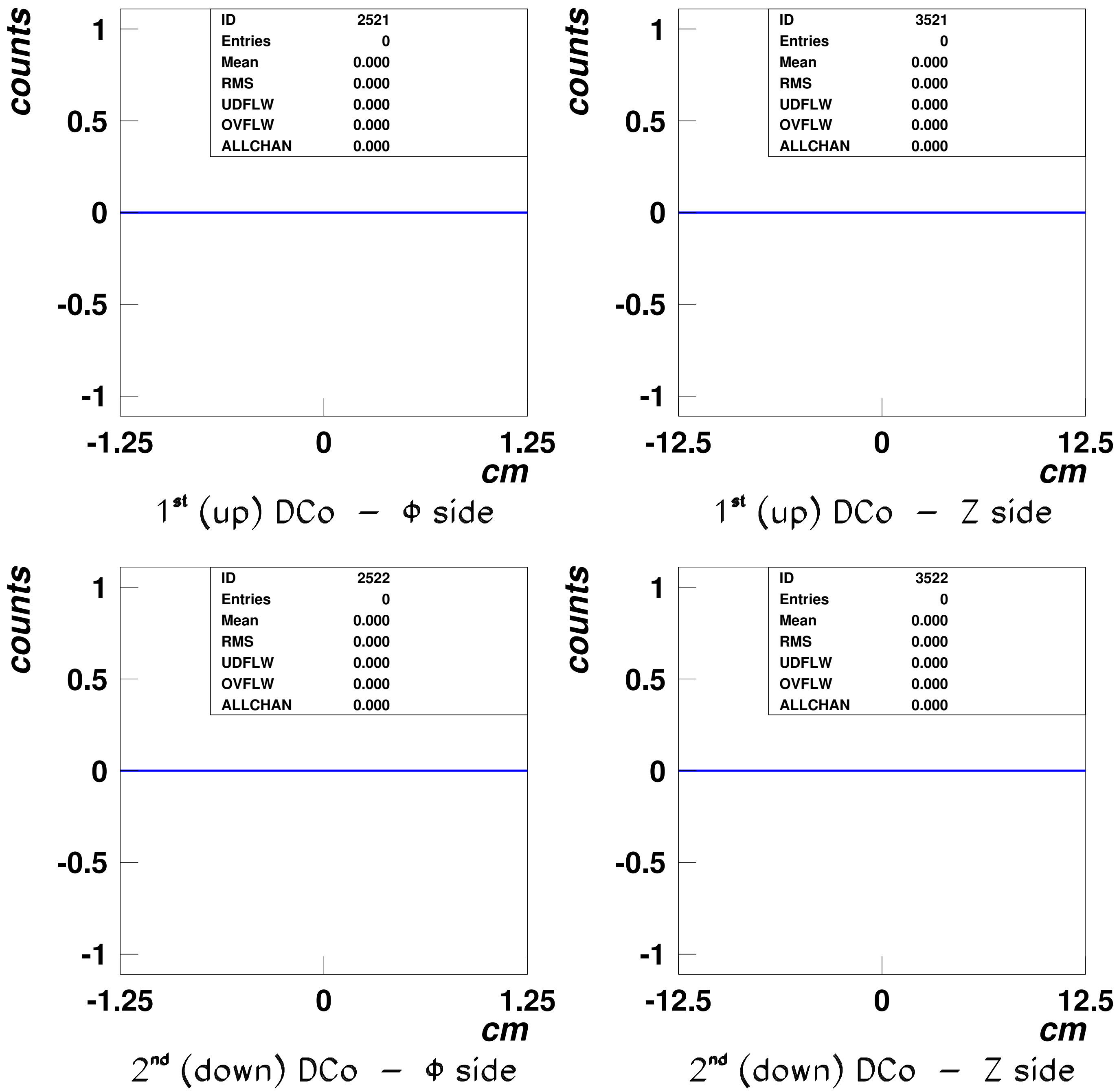
Residuals on Drift Ch. - module 4



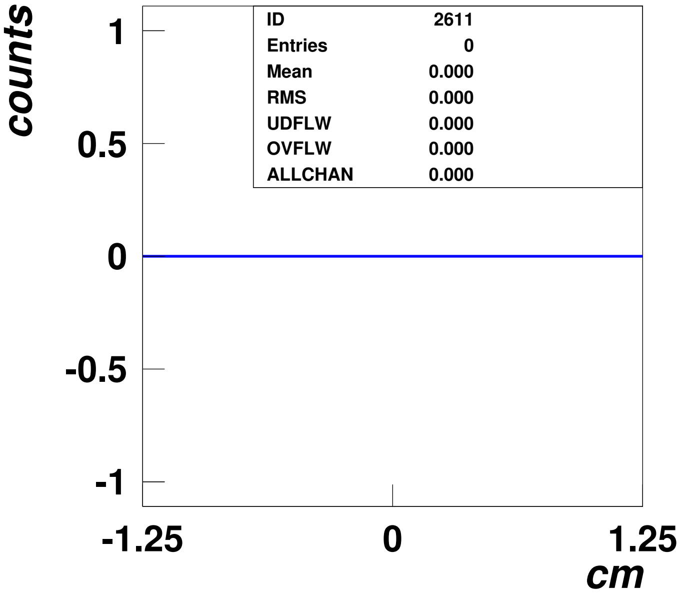


Residuals on Drift Ch. - module 5
counts
ID 2511
Entries 0
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.000
cm
1st (up) DCi — Φ side
ID 3511
Entries 0
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.000
1st (up) DCi — Z side
ID 2512
Entries 40
Mean -0.7372E-02
RMS 0.1170
UDFLW 0.000
OVFLW 1.000
ALLCHAN 39.00
χ²/ndf 4.788 / 7
Constant 7.465 ± 1.997
Mean -0.2645E-02 ± 0.1055E-01
Sigma 0.4671E-01 ± 0.1325E-01
2nd (down) DCi — Φ side
ID 3512
Entries 40
Mean -0.2937
RMS 1.713
UDFLW 0.000
OVFLW 0.000
ALLCHAN 40.00
χ²/ndf 4.902 / 16
Constant 2.279 ± 0.5030
Mean -0.3533 ± 0.7149
Sigma 2.298 ± 1.022
2nd (down) DCi — Z side

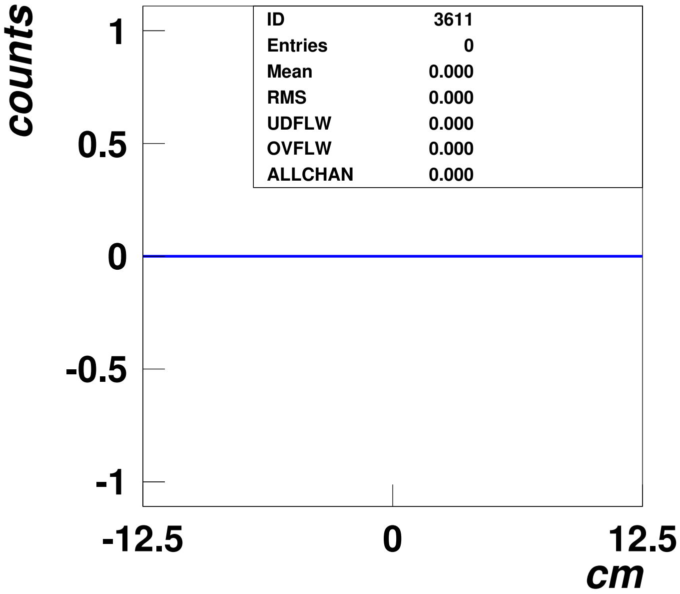
Residuals on Drift Ch. - module 5



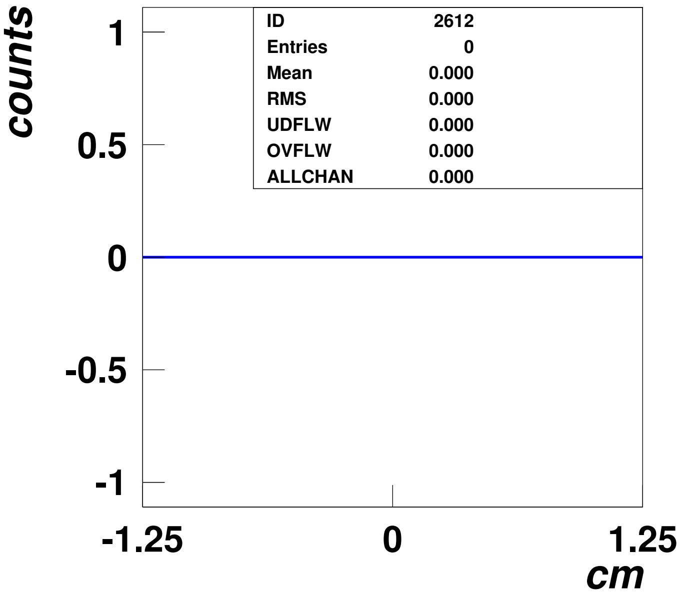
Residuals on Drift Ch. - module 6



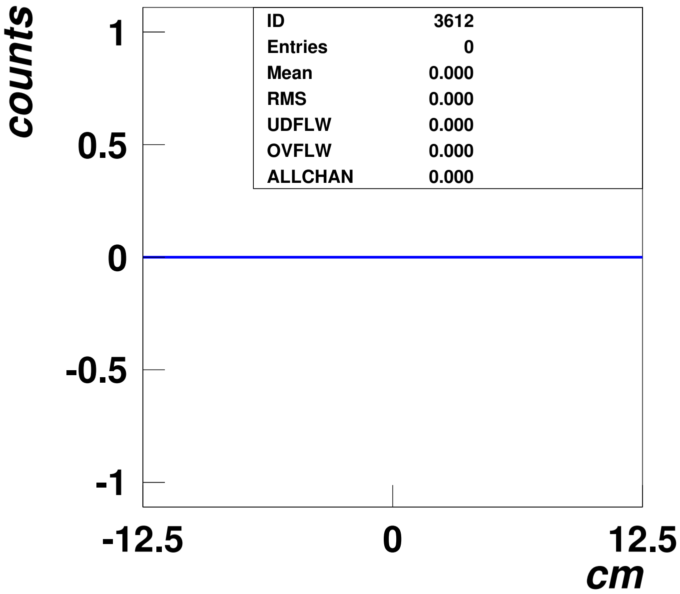
1^{st} (up) DCi – Φ side



1^{st} (up) DCi – Z side

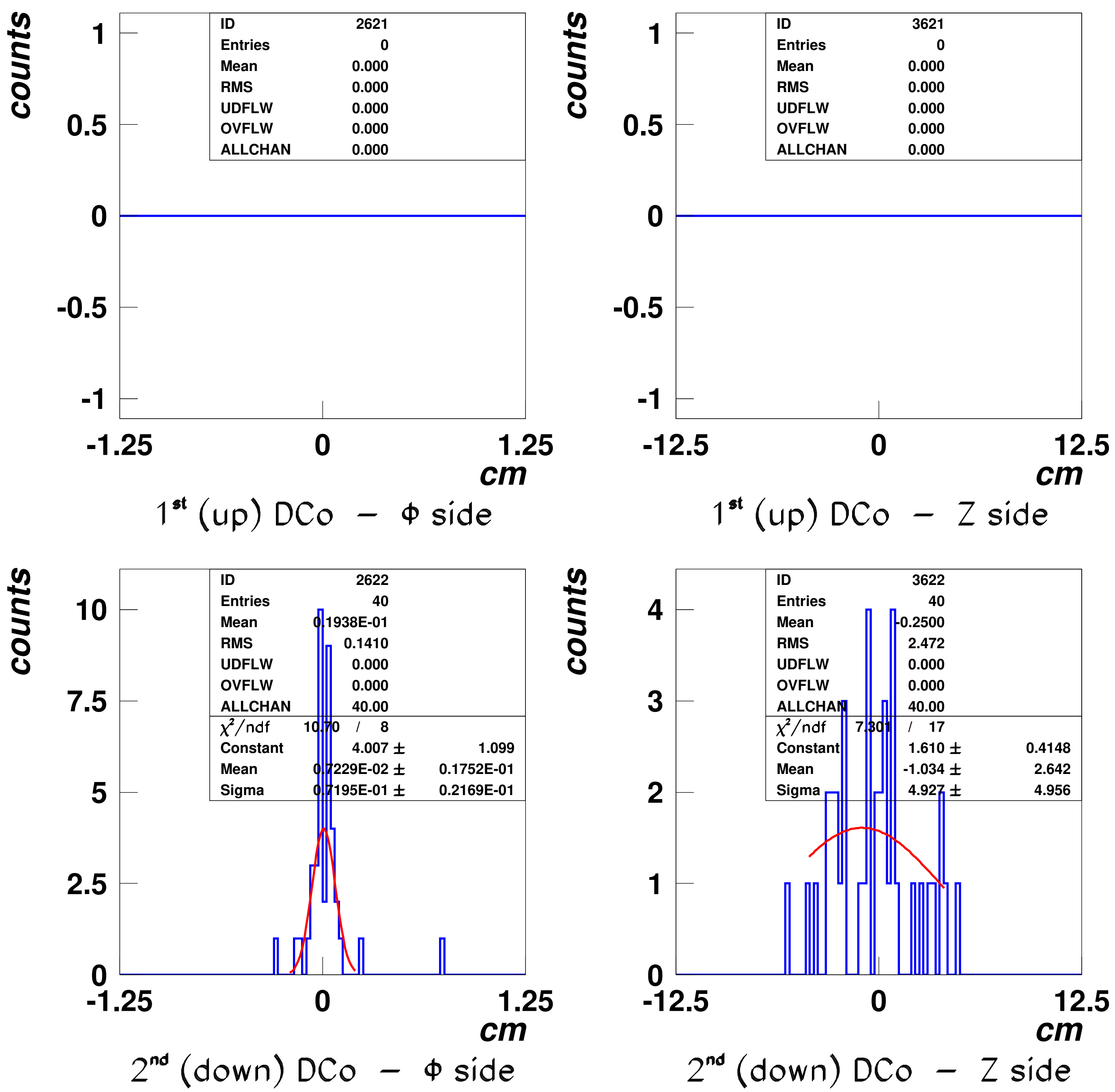


2^{nd} (down) DCi – Φ side

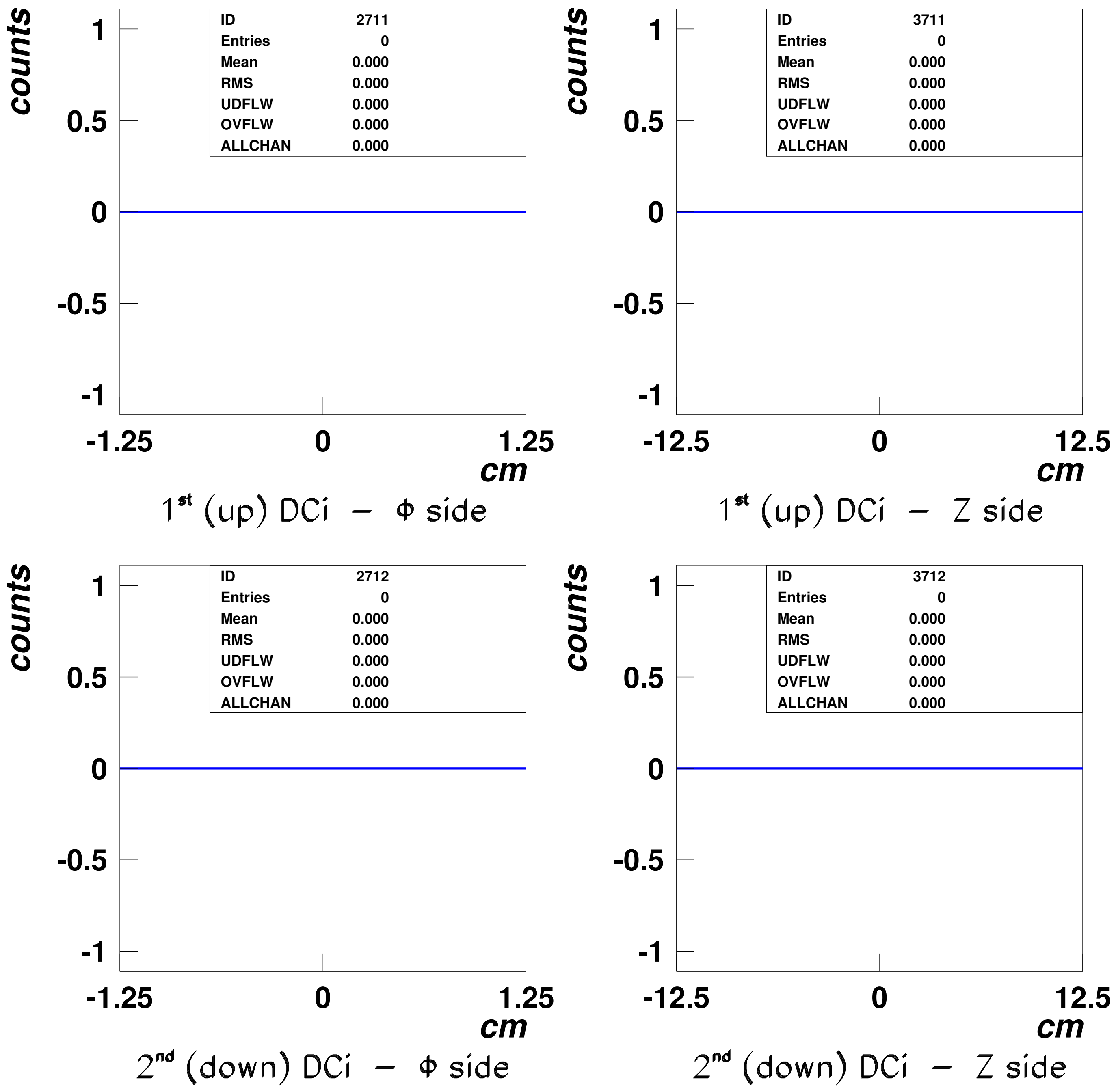


2^{nd} (down) DCi – Z side

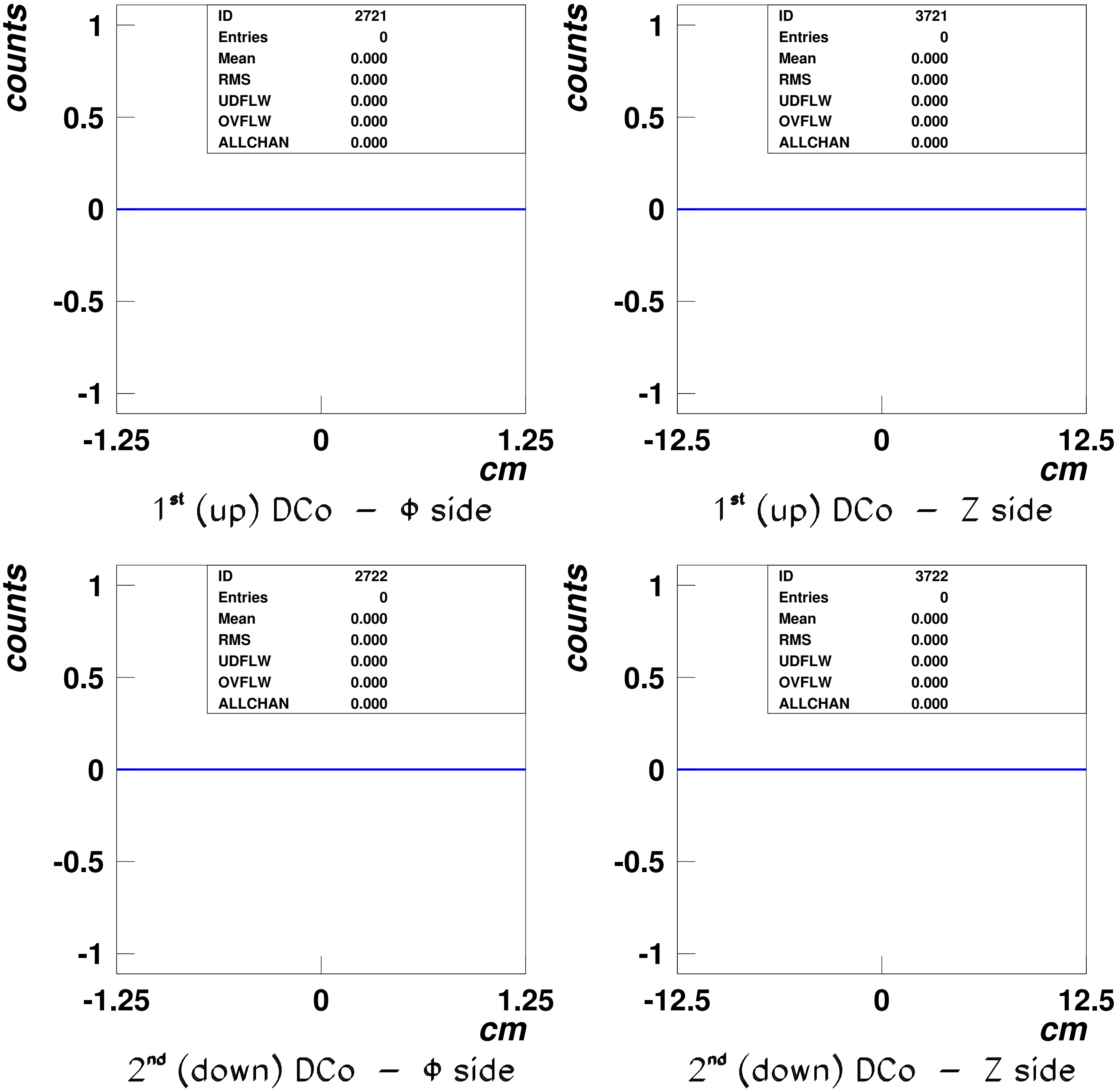
Residuals on Drift Ch. - module 6



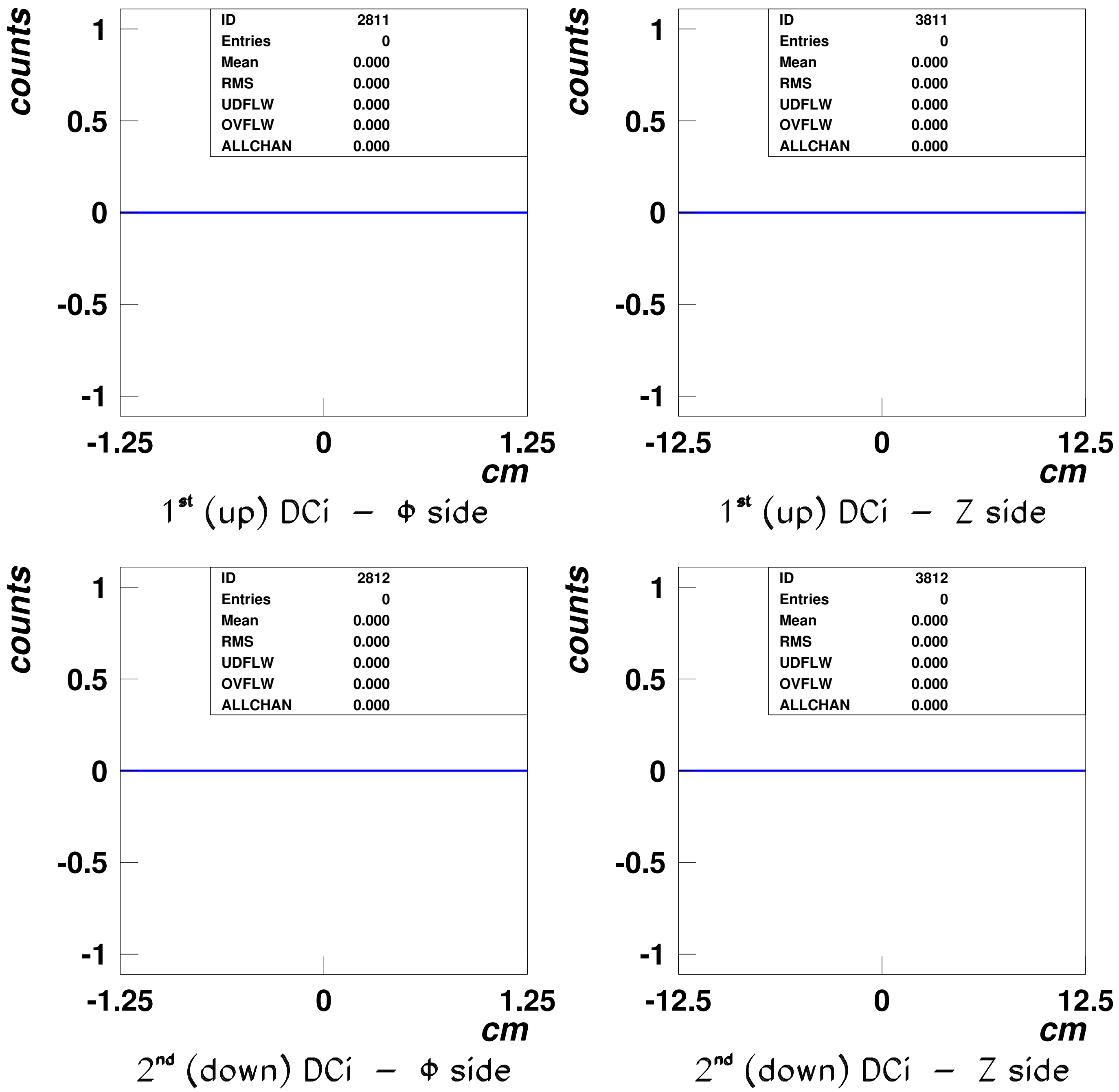
Residuals on Drift Ch. - module 7



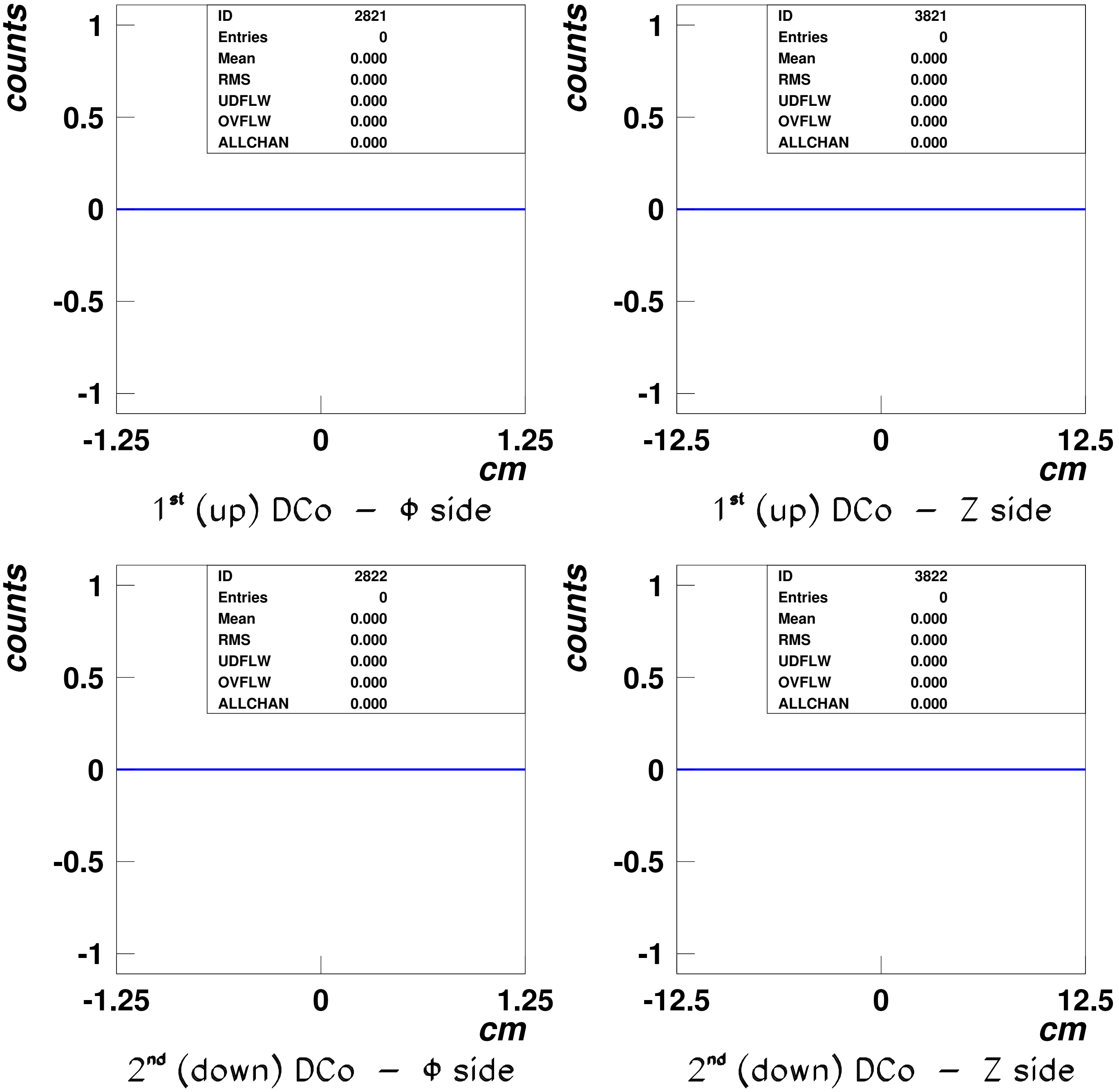
Residuals on Drift Ch. - module 7



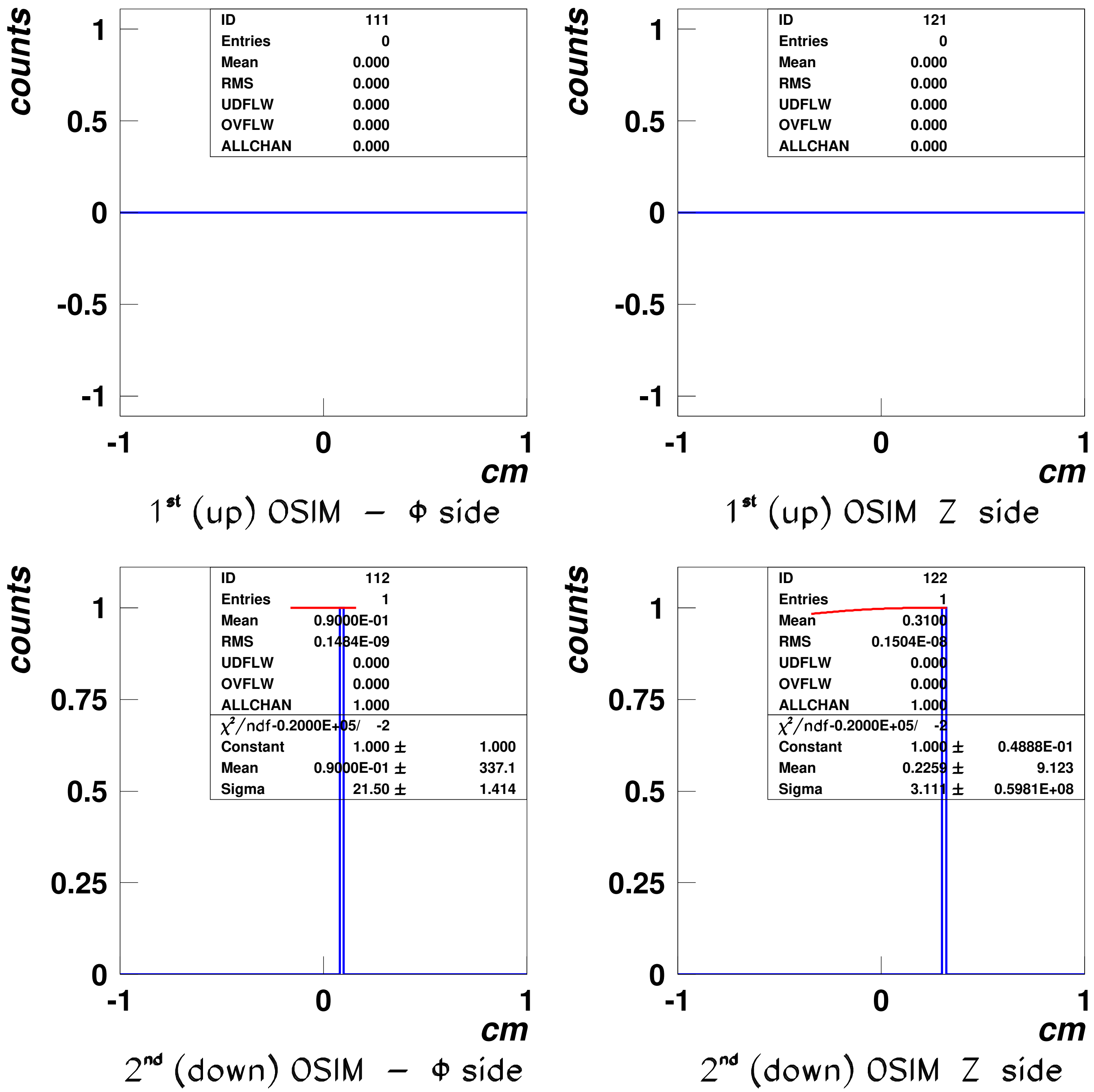
Residuals on Drift Ch. - module 8



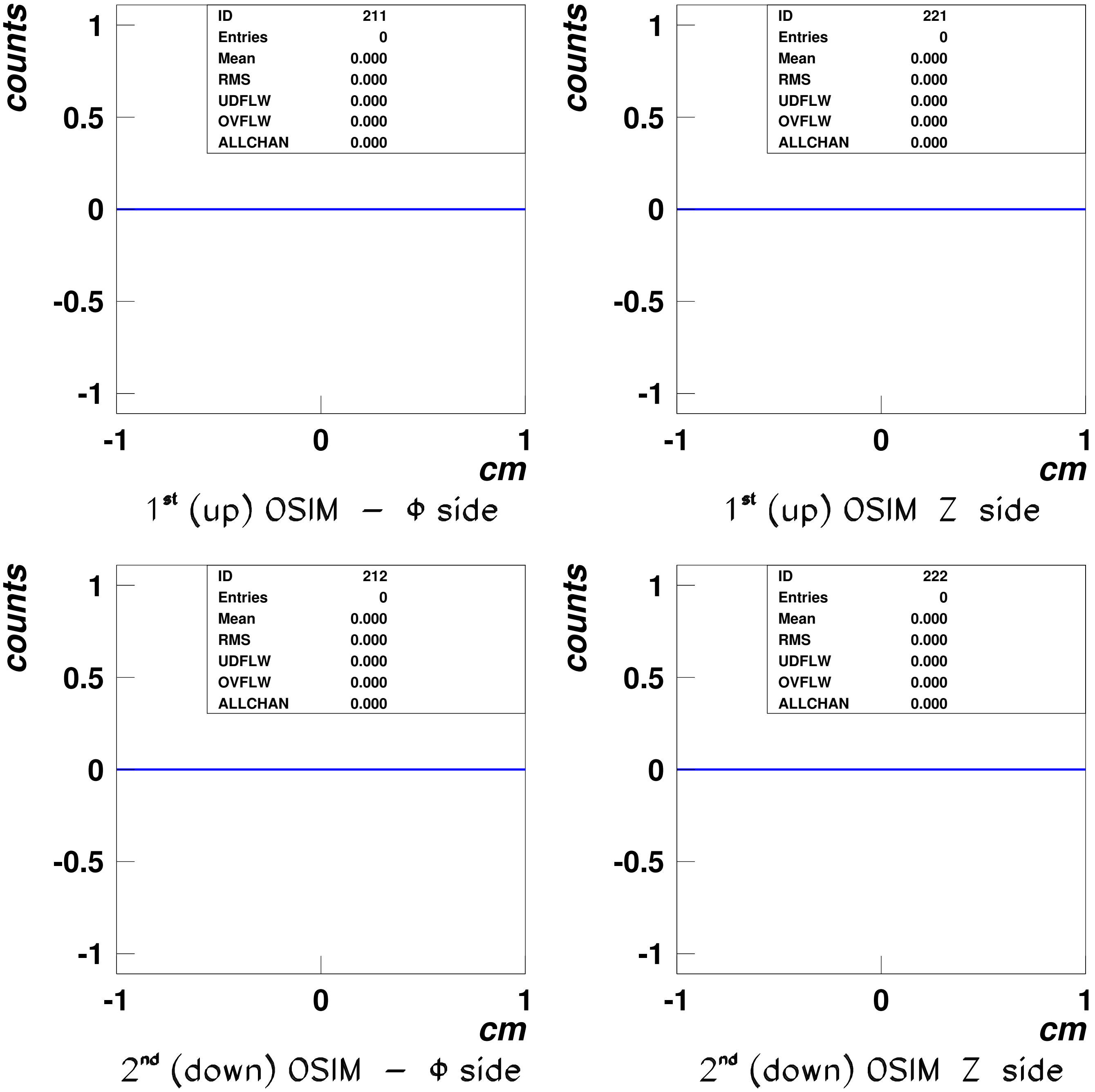
Residuals on Drift Ch. - module 8



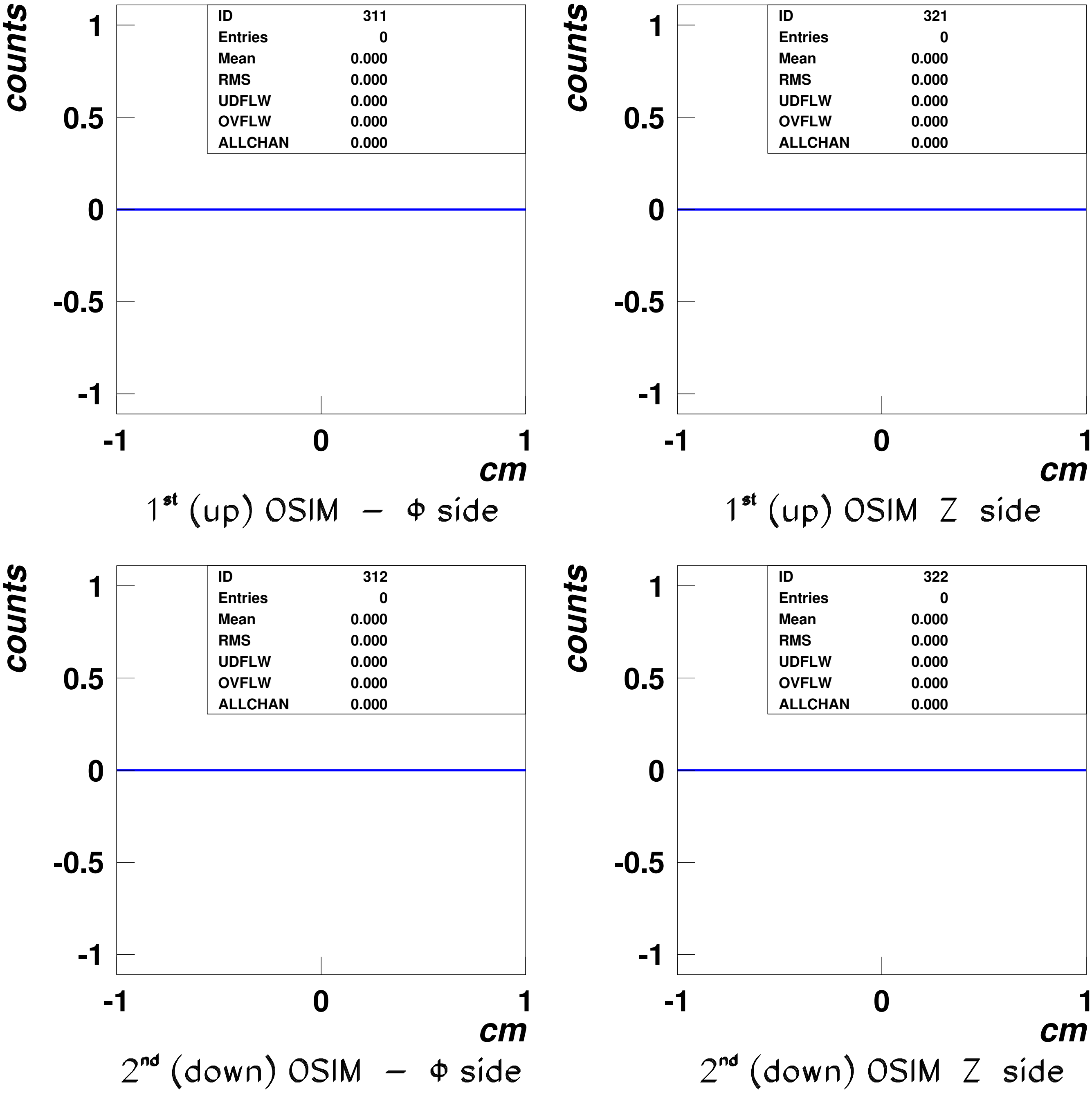
Residuals on OSIM - module 1



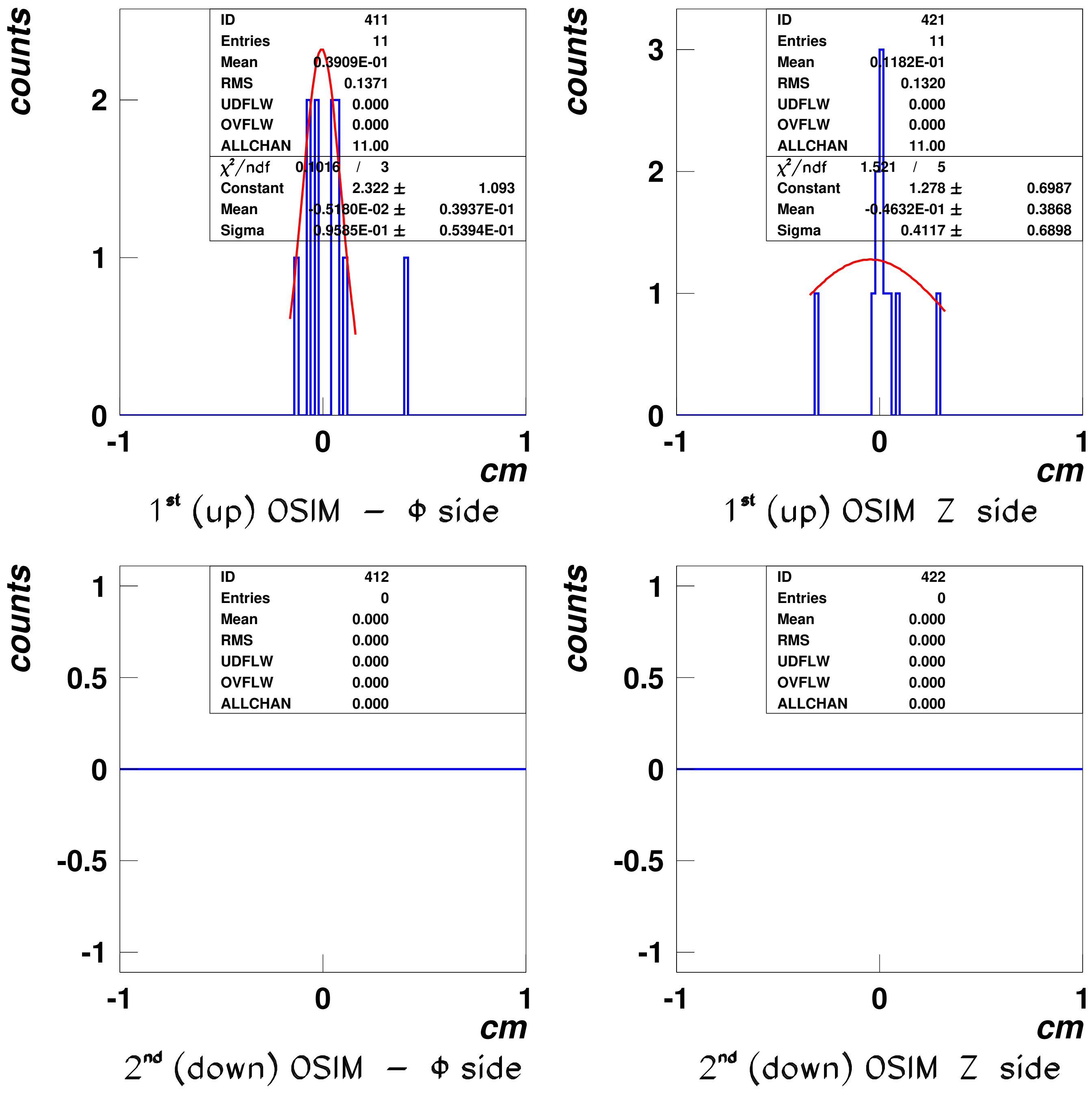
Residuals on OSIM - module 2



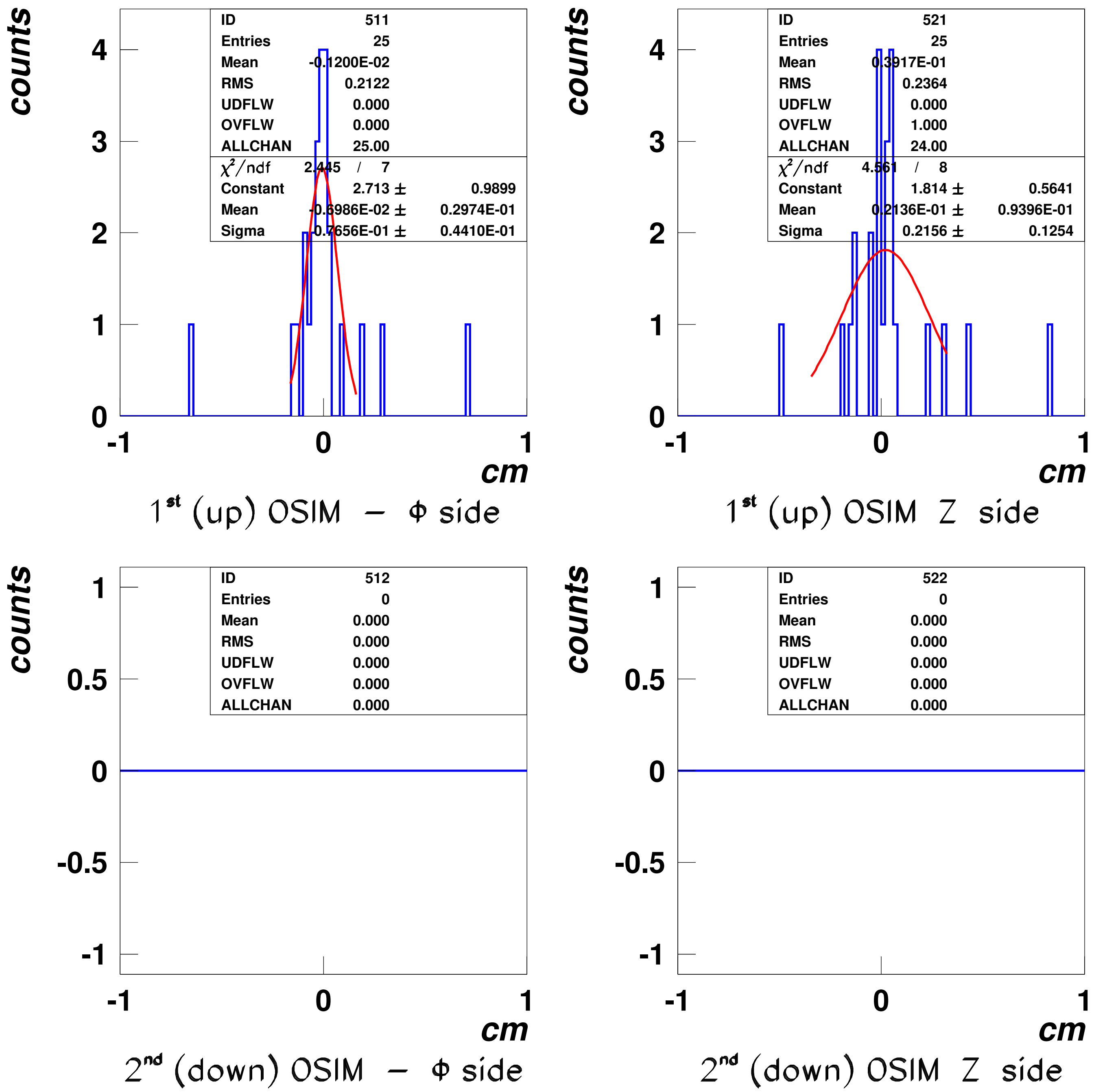
Residuals on OSIM - module 3



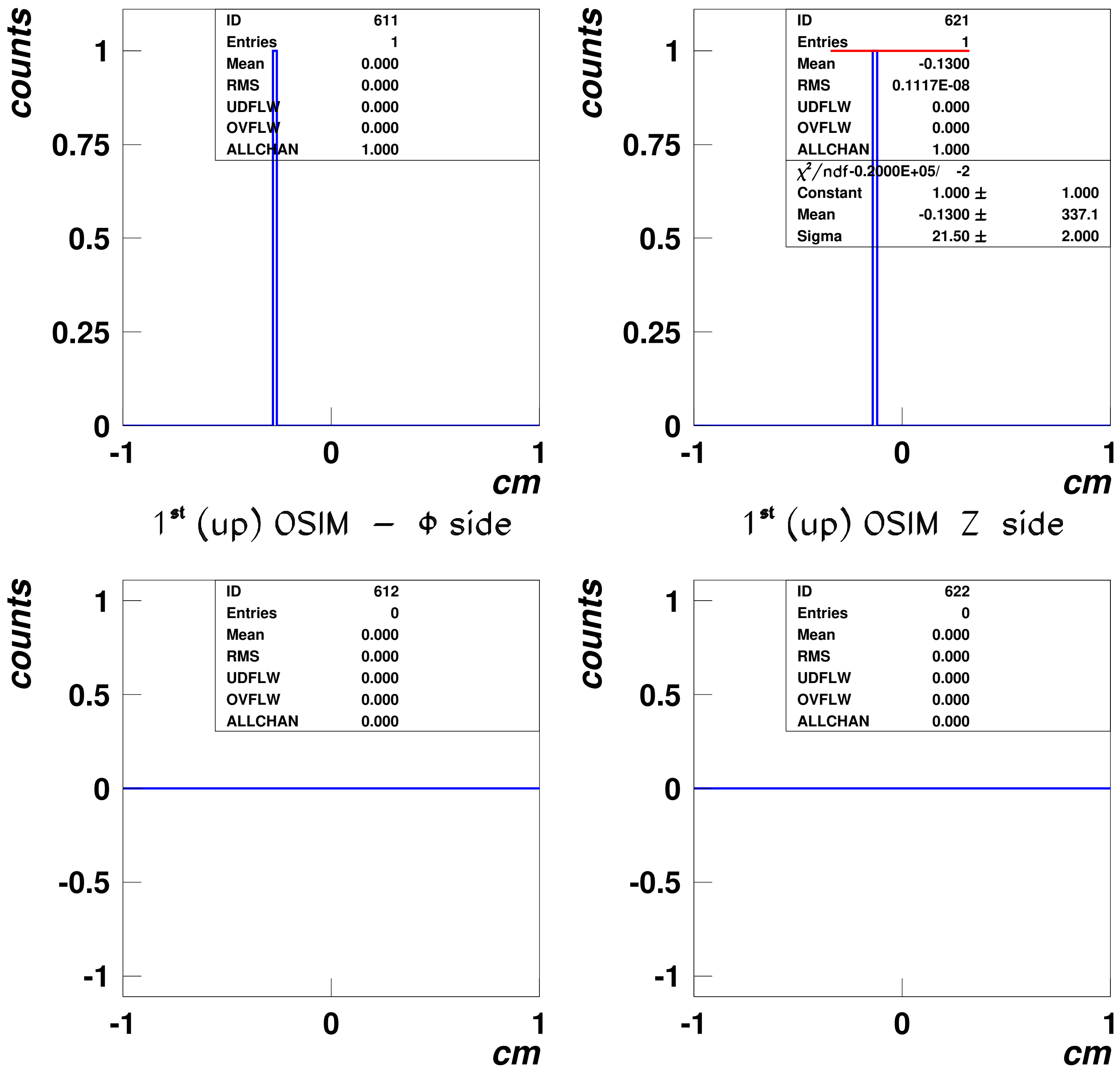
Residuals on OSIM - module 4



Residuals on OSIM - module 5



Residuals on OSIM - module 6



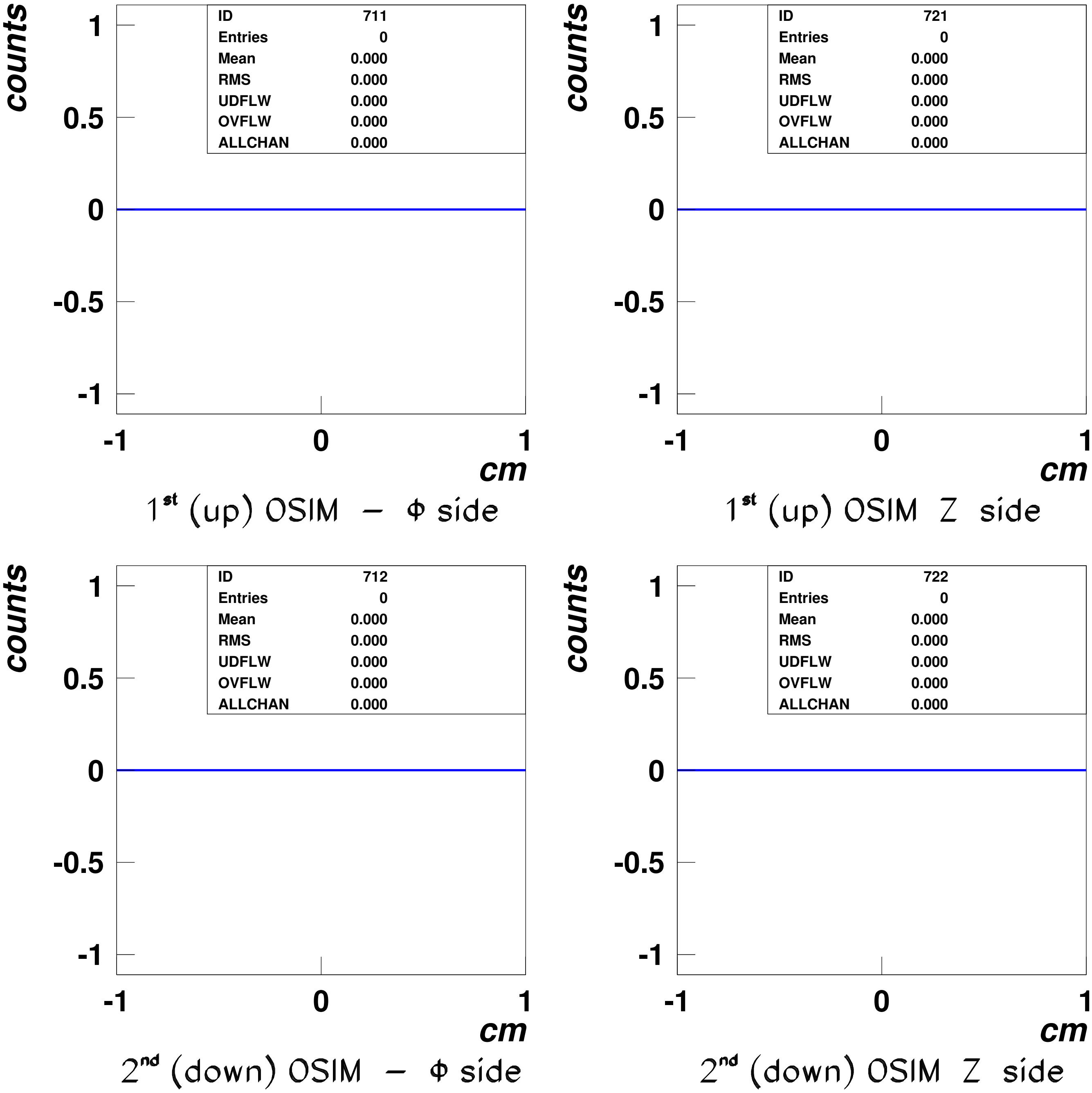
1^{st} (up) OSIM – Φ side

1^{st} (up) OSIM Z side

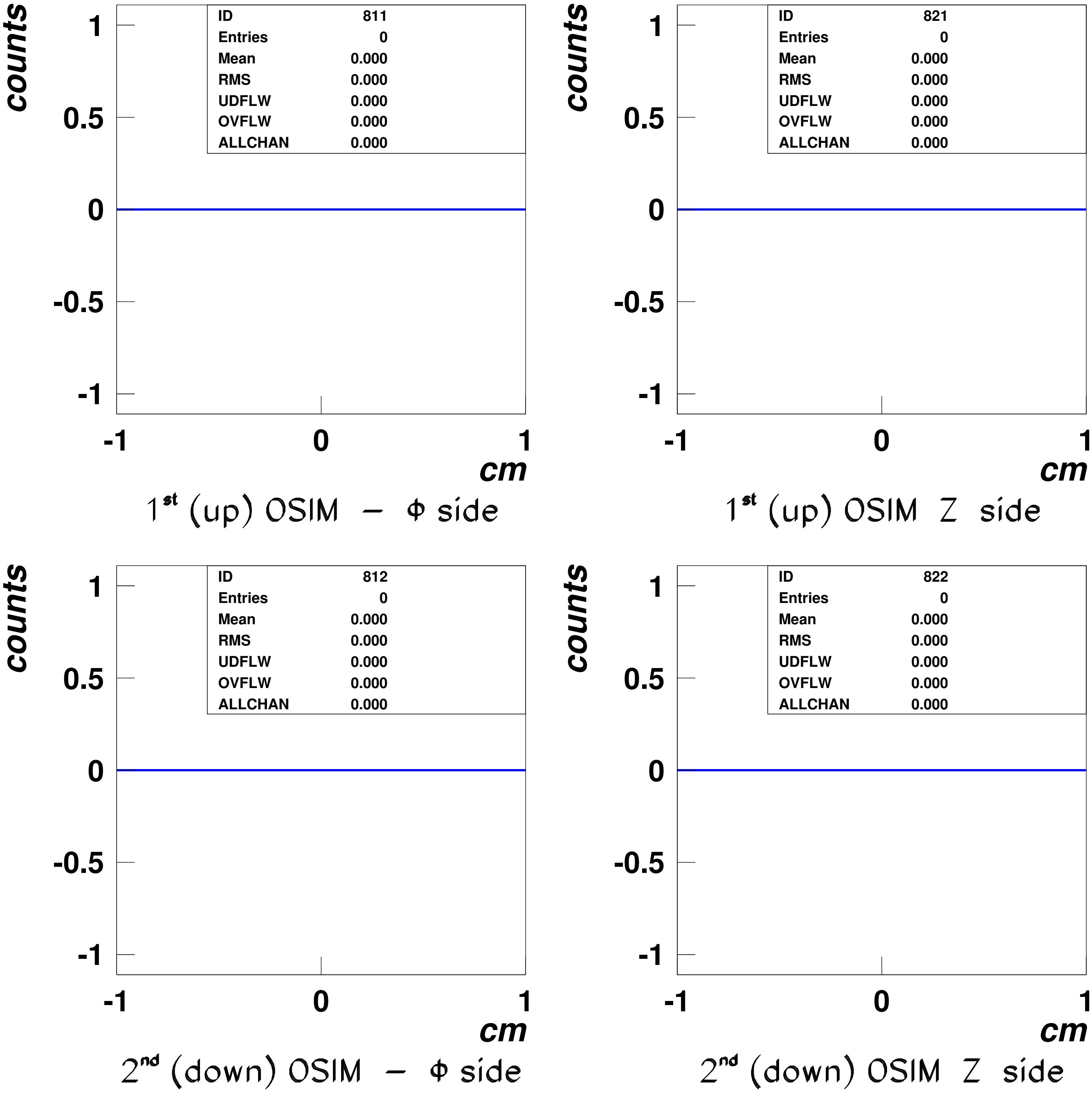
2^{nd} (down) OSIM – Φ side

2^{nd} (down) OSIM Z side

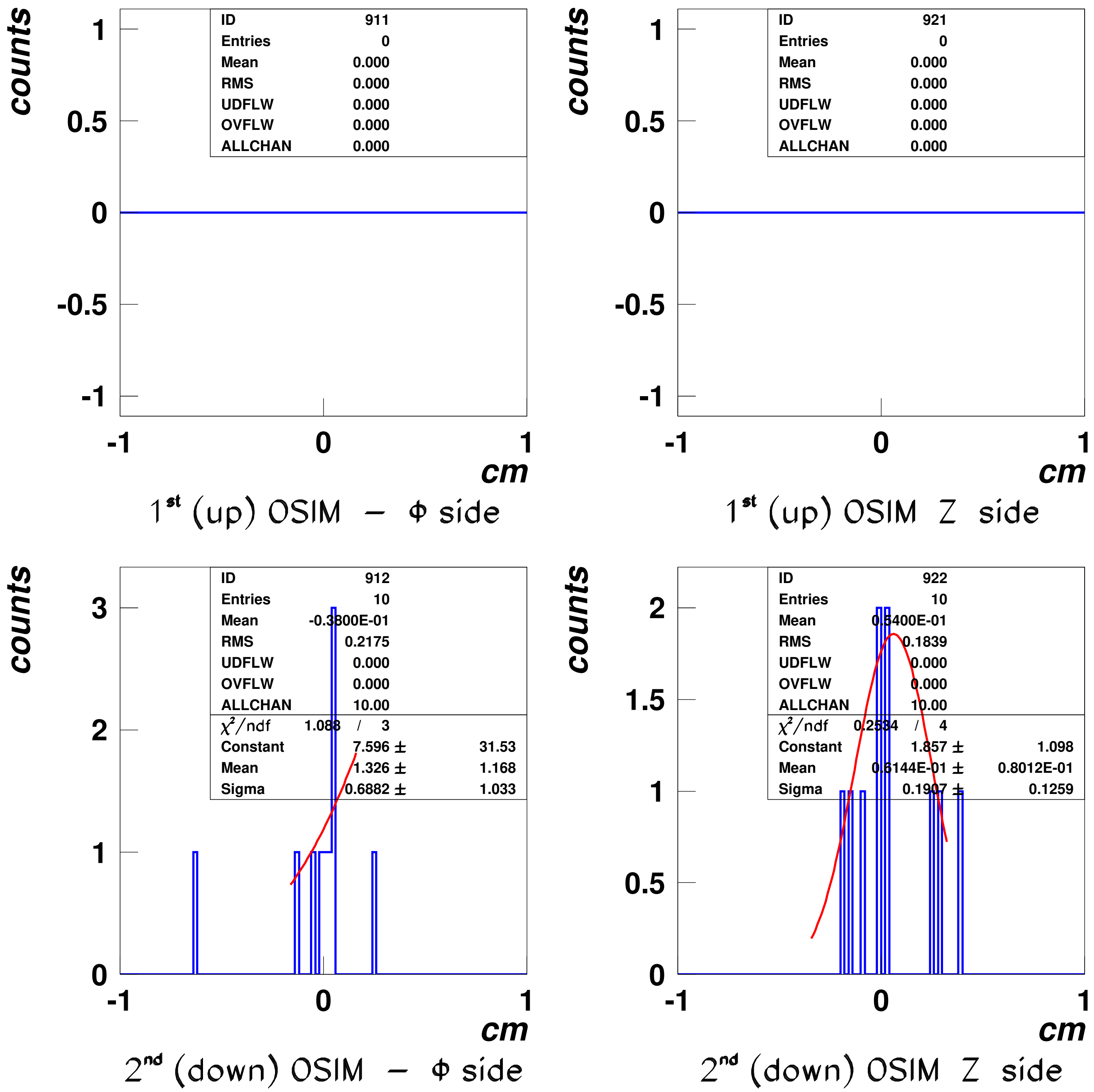
Residuals on OSIM - module 7



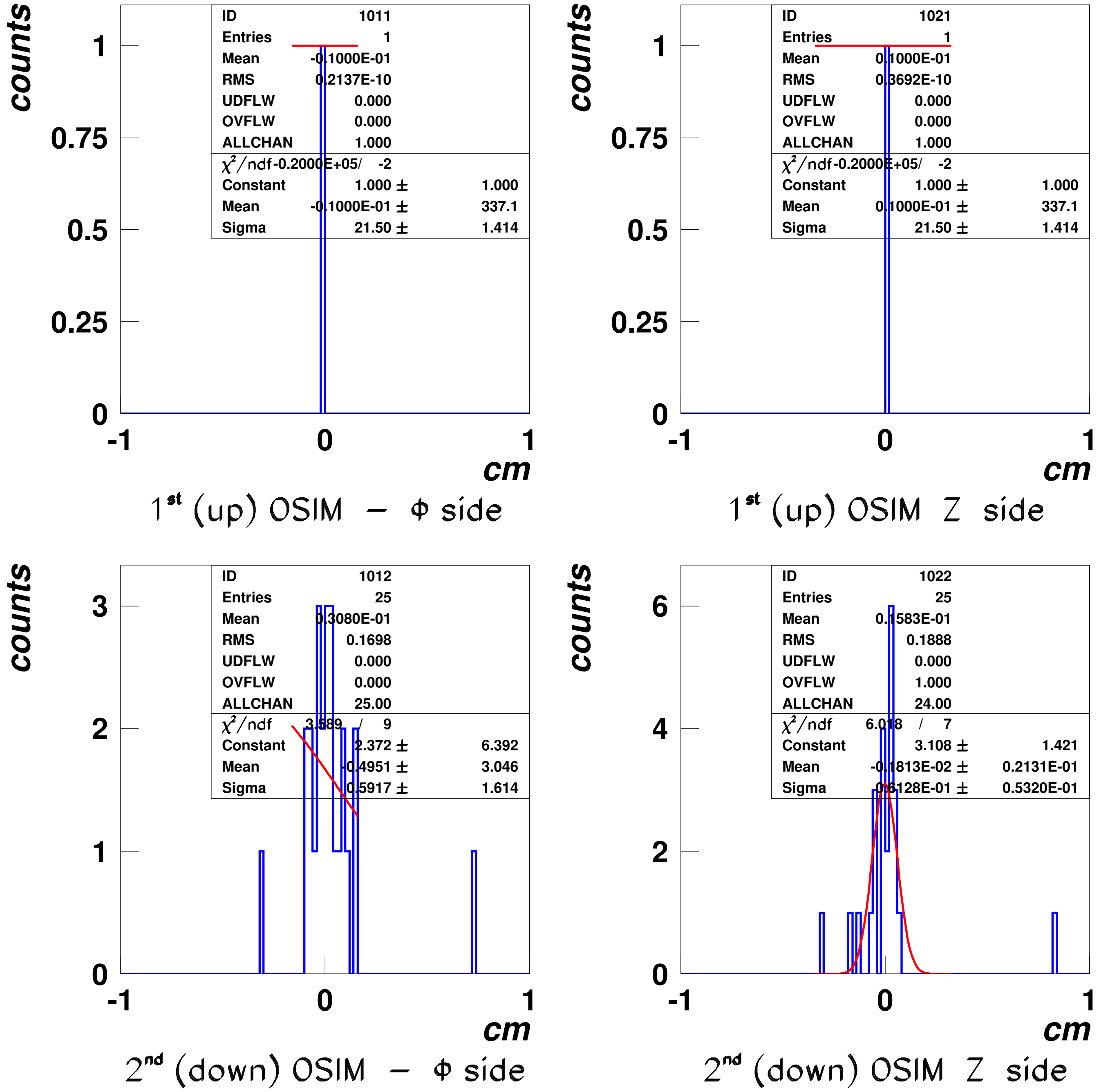
Residuals on OSIM - module 8



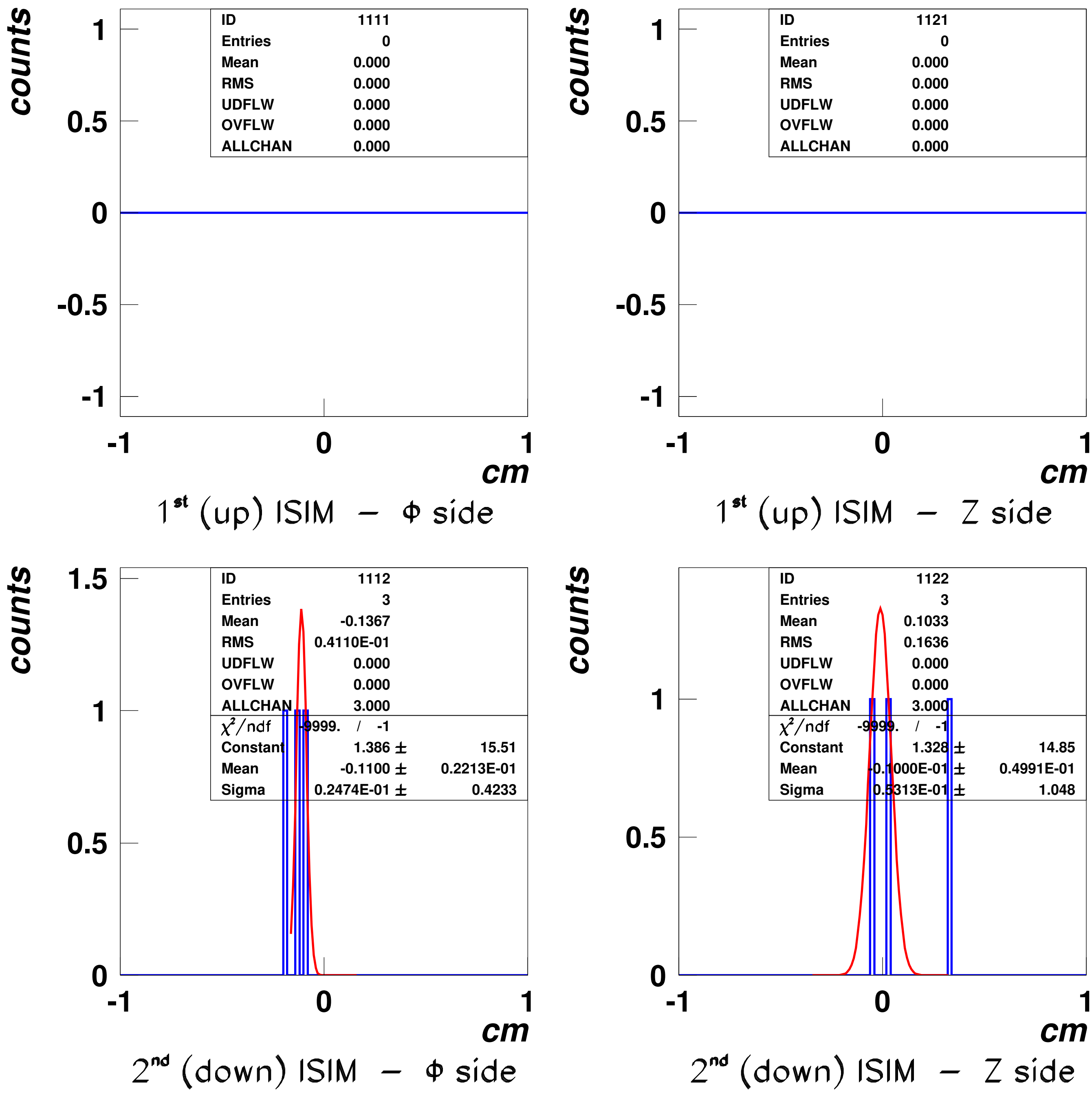
Residuals on OSIM - module 9



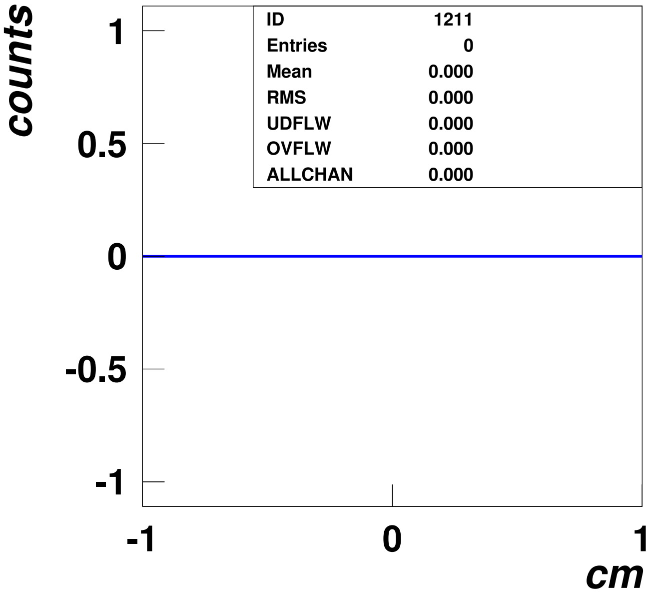
Residuals on OSIM - module 10



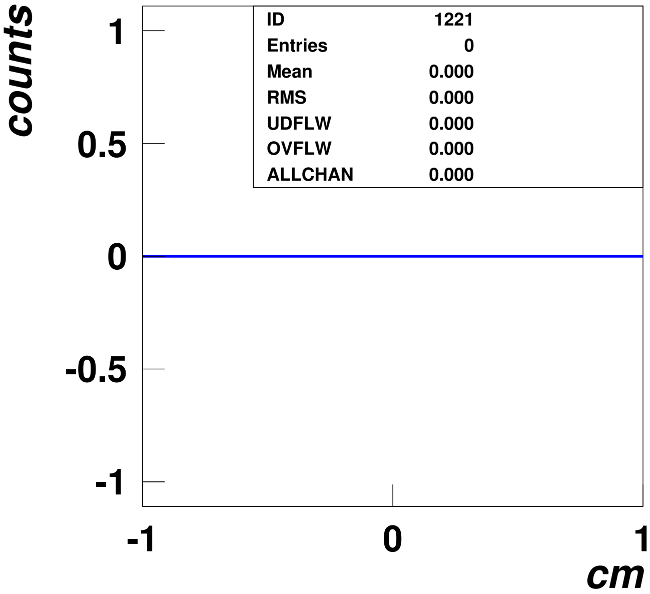
Residuals on ISIM - module 1



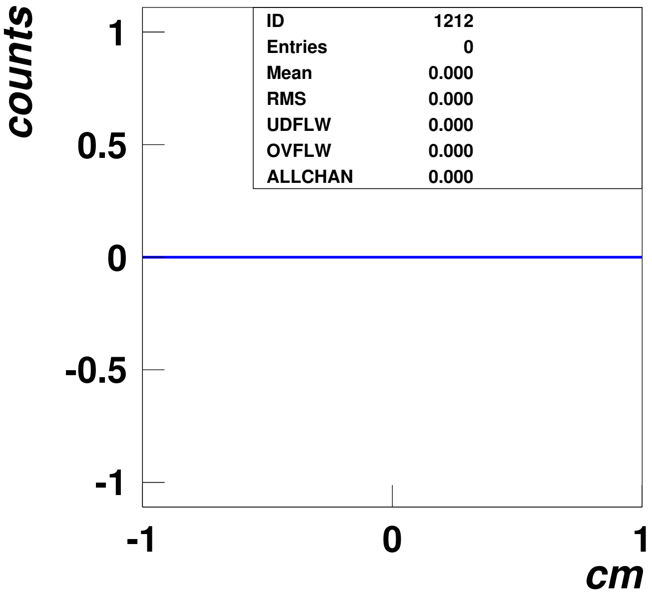
Residuals on ISIM - module 2



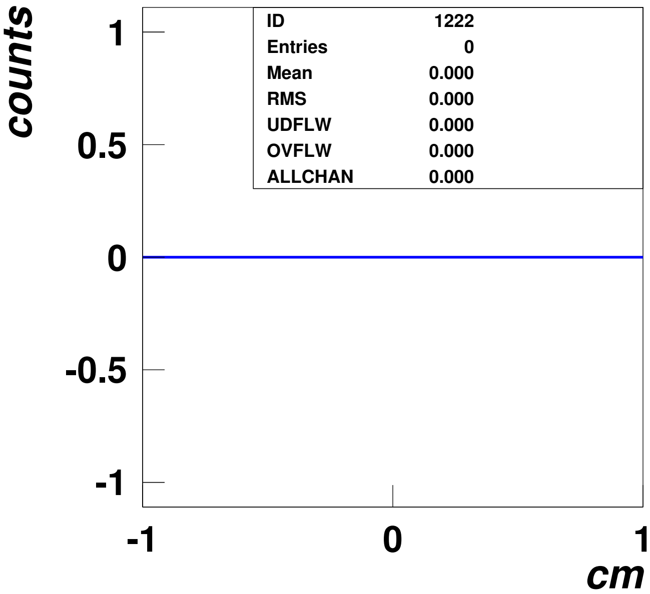
1^{st} (up) ISIM – Φ side



1^{st} (up) ISIM – Z side

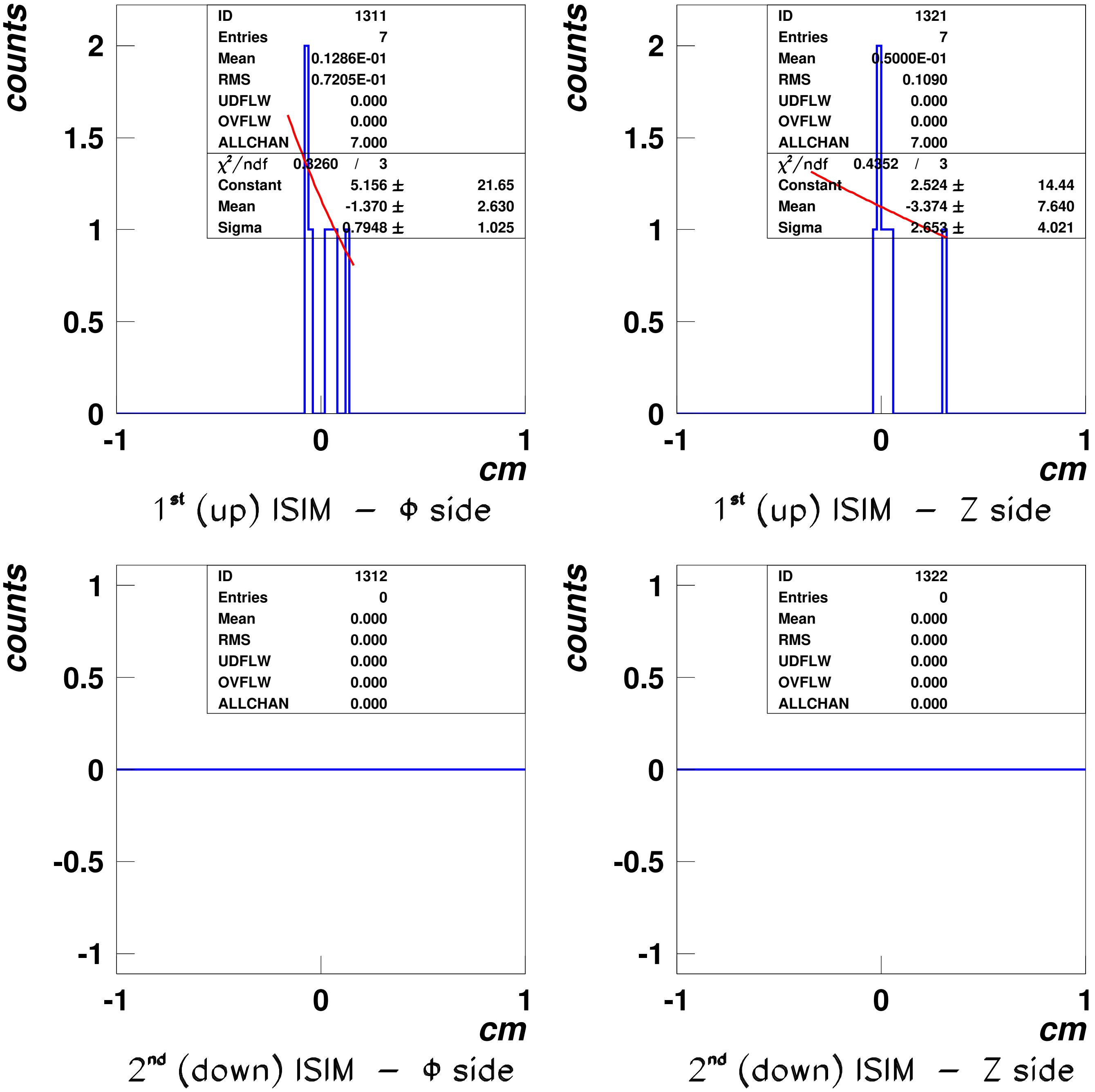


2^{nd} (down) ISIM – Φ side

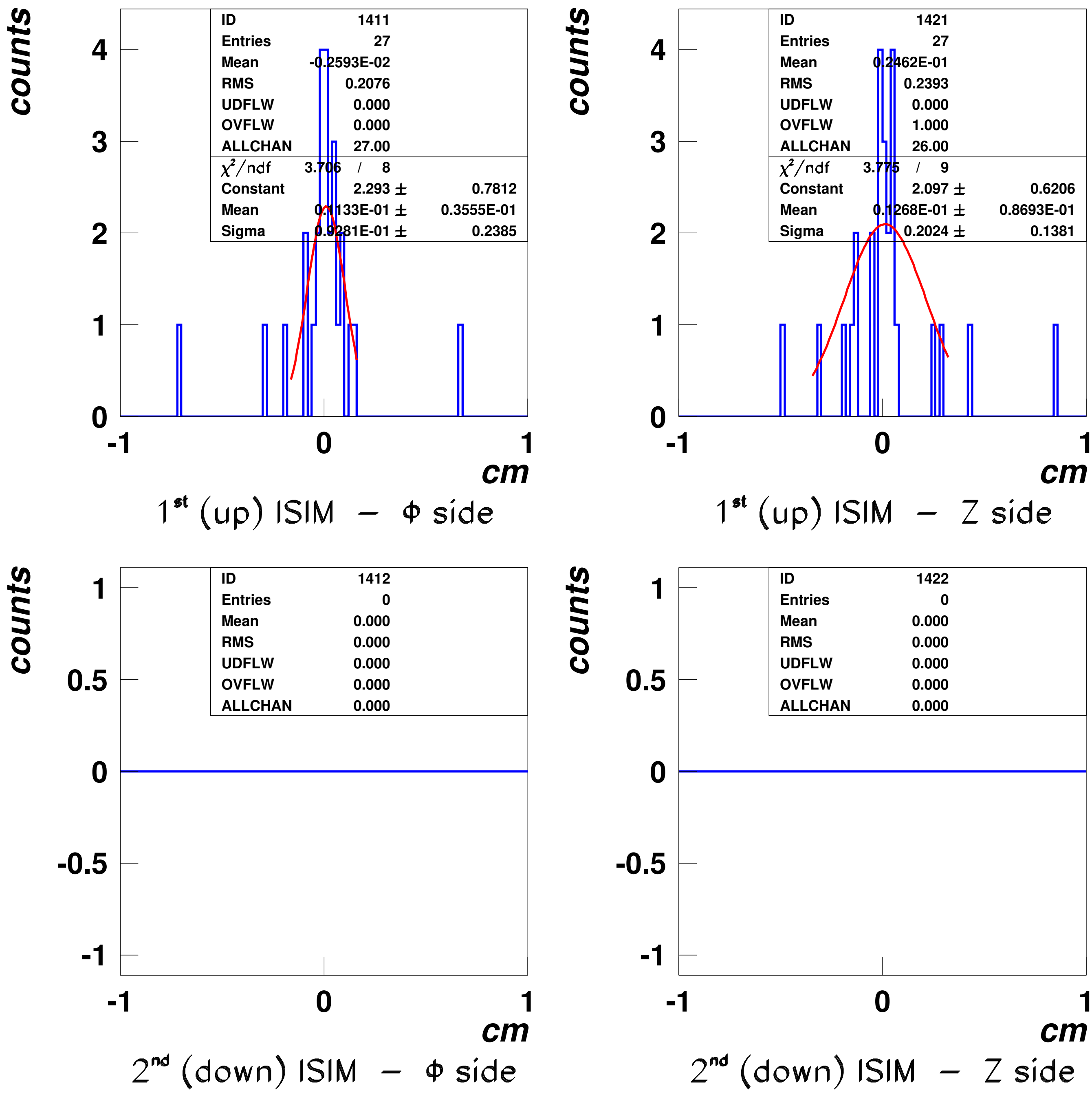


2^{nd} (down) ISIM – Z side

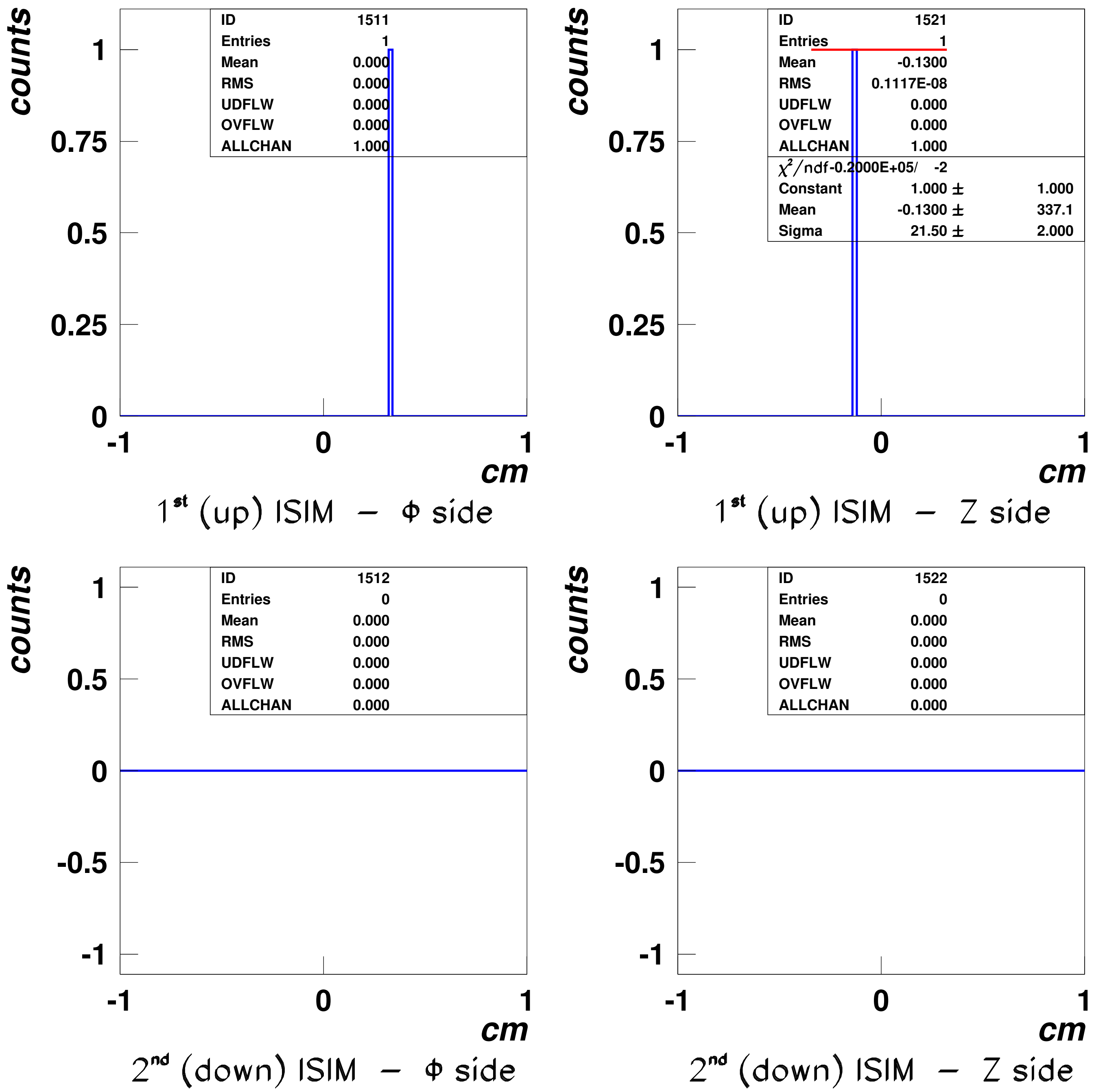
Residuals on ISIM - module 3



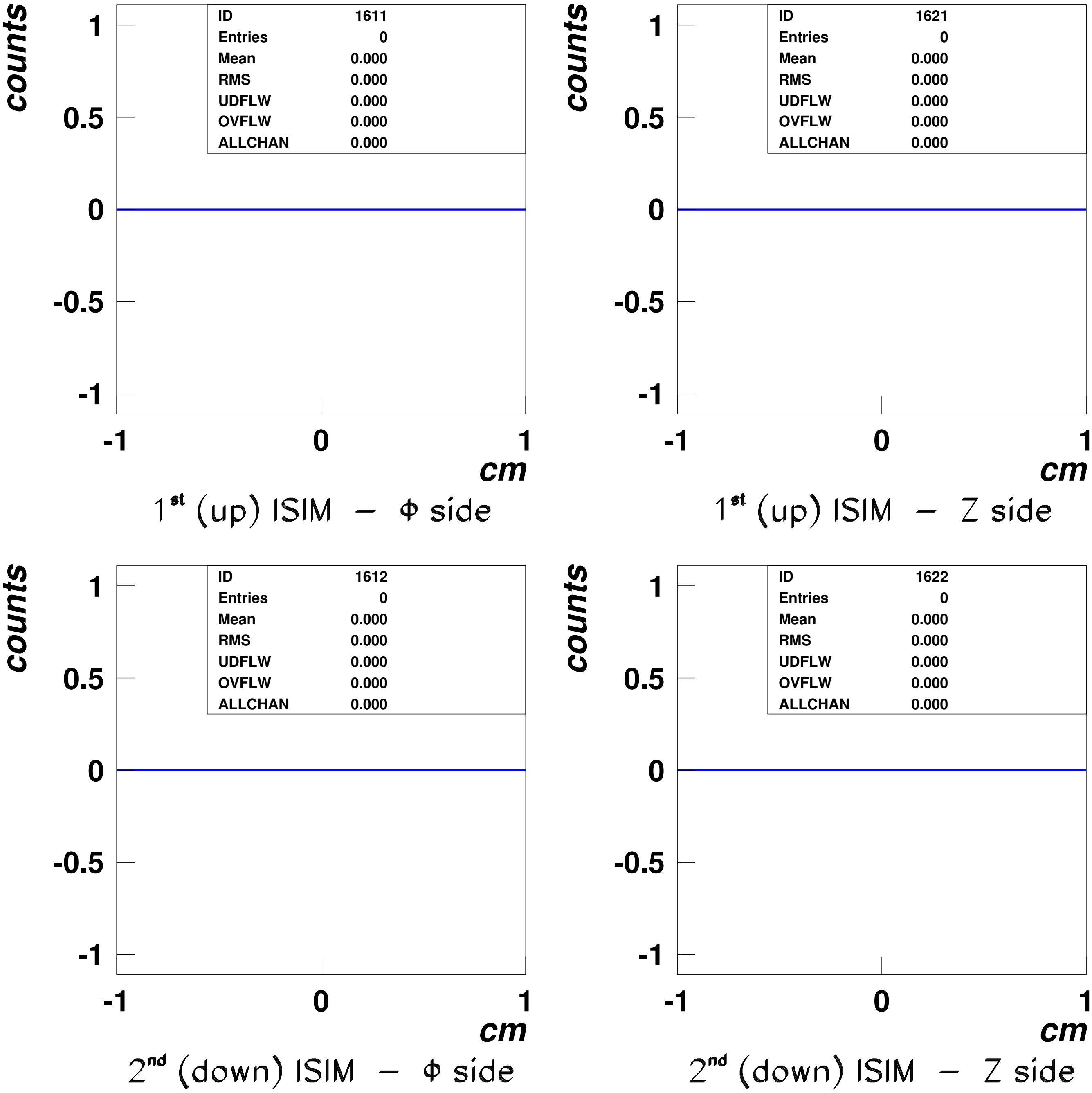
Residuals on ISIM - module 4



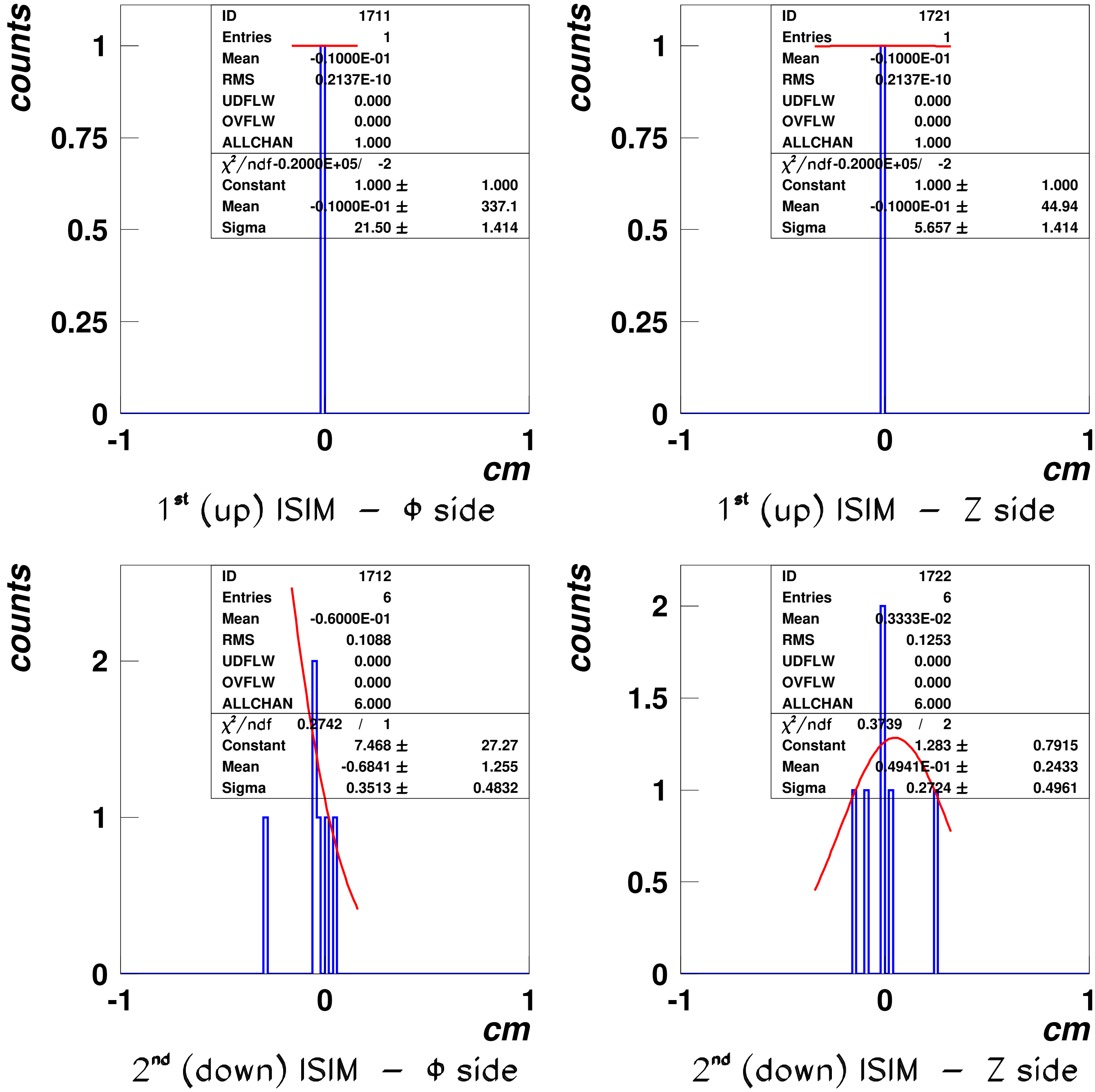
Residuals on ISIM - module 5



Residuals on ISIM - module 6



Residuals on ISIM - module 7



Residuals on ISIM - module 8