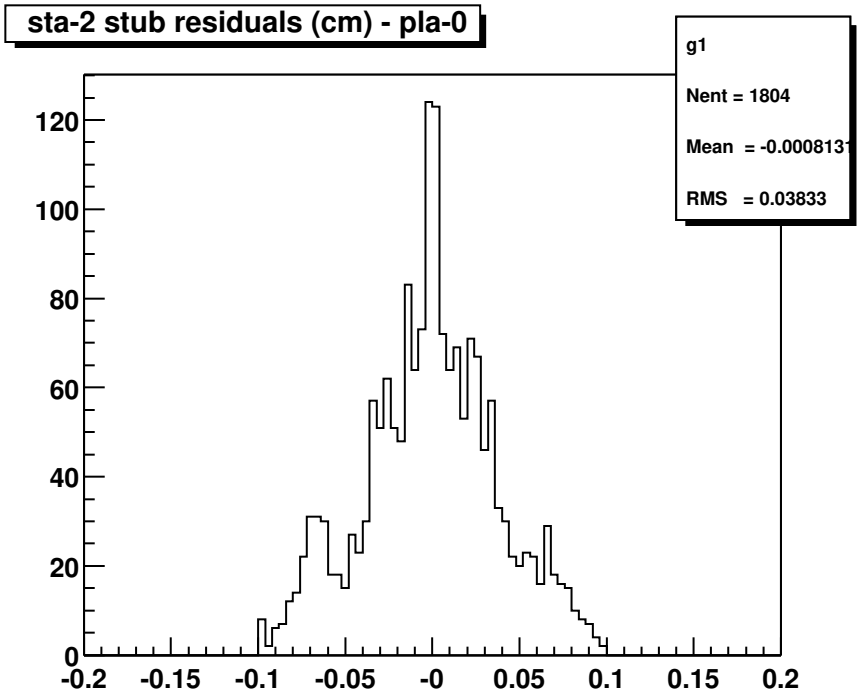
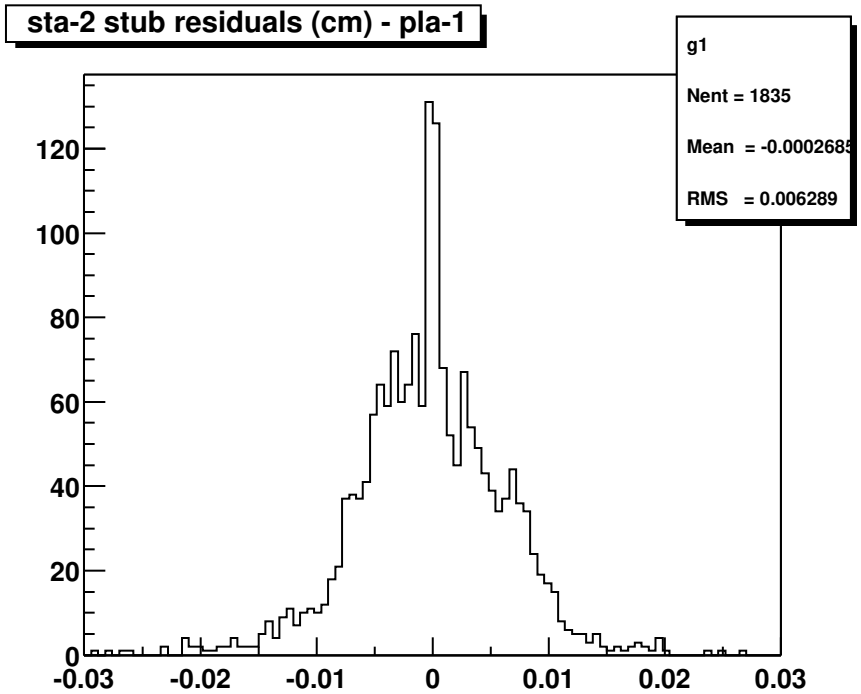
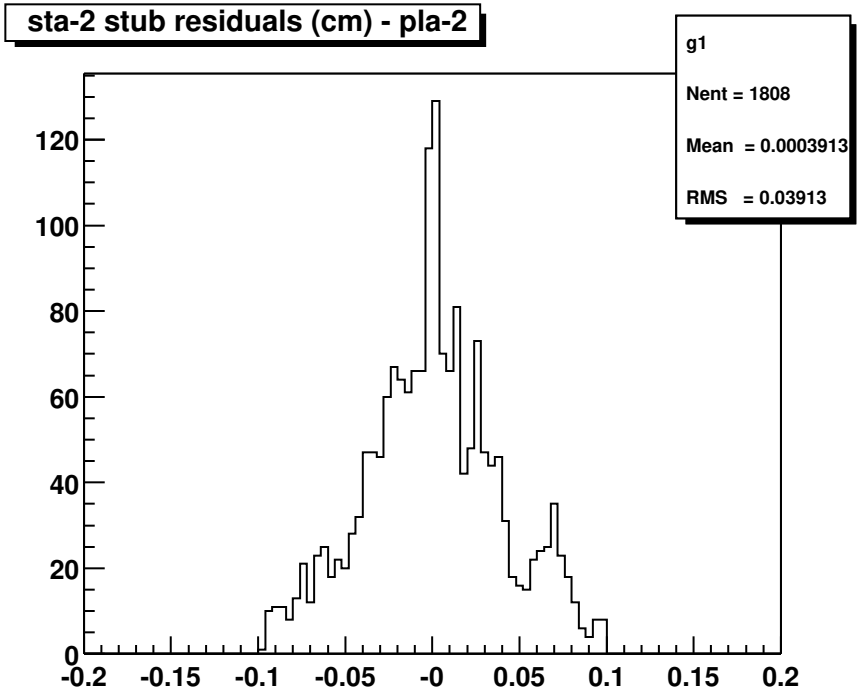
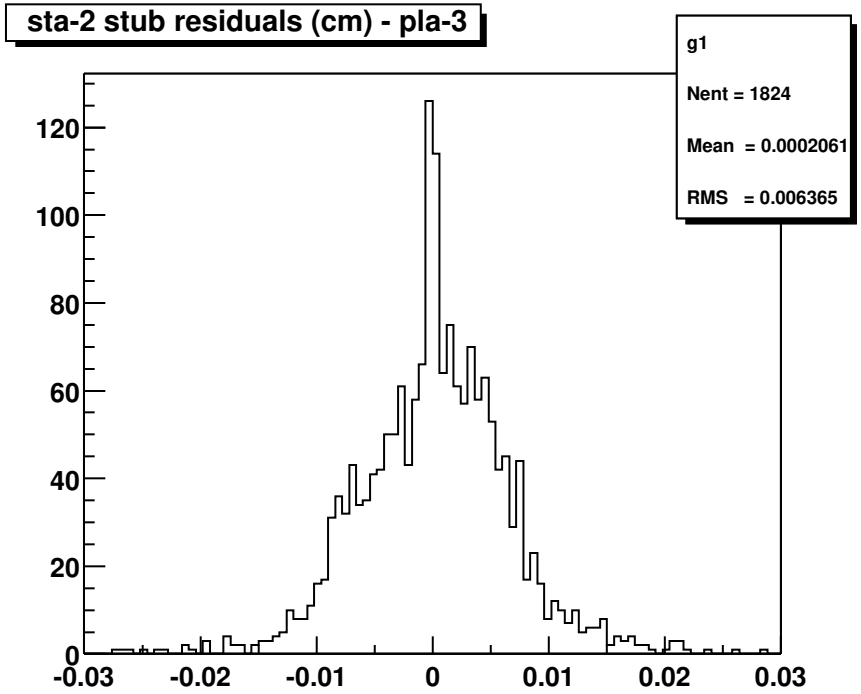

sta-2 stub residuals (cm) - pla-0
g1
Nent = 1804
Mean = -0.0008131
RMS = 0.03833
0
20
40
60
80
100
120
-0.2
-0.15
-0.1
-0.05
-0
0.05
0.1
0.15
0.2


sta-2 stub residuals (cm) - pla-1
g1
Nent = 1835
Mean = -0.0002685
RMS = 0.006289
0
20
40
60
80
100
120
-0.03
-0.02
-0.01
0
0.01
0.02
0.03


sta-2 stub residuals (cm) - pla-2
g1
Nent = 1808
Mean = 0.0003913
RMS = 0.03913
0
20
40
60
80
100
120
-0.2
-0.15
-0.1
-0.05
-0
0.05
0.1
0.15
0.2


sta-2 stub residuals (cm) - pla-3
g1
Nent = 1824
Mean = 0.0002061
RMS = 0.006365
0
20
40
60
80
100
120
-0.03
-0.02
-0.01
0
0.01
0.02
0.03