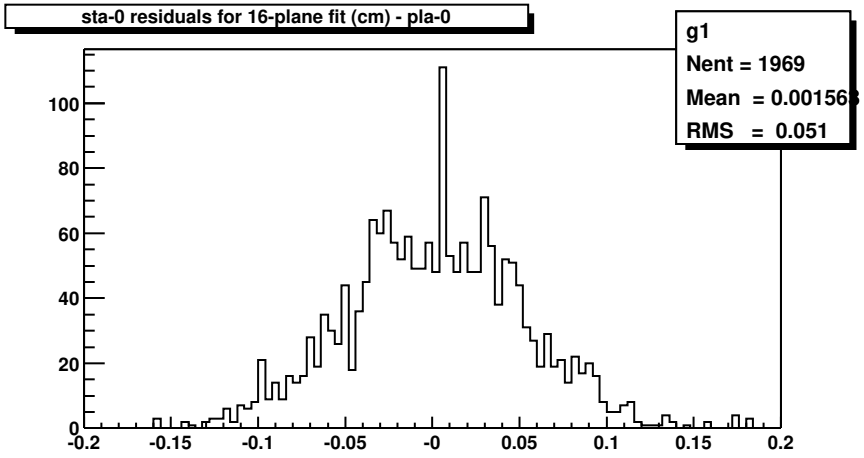
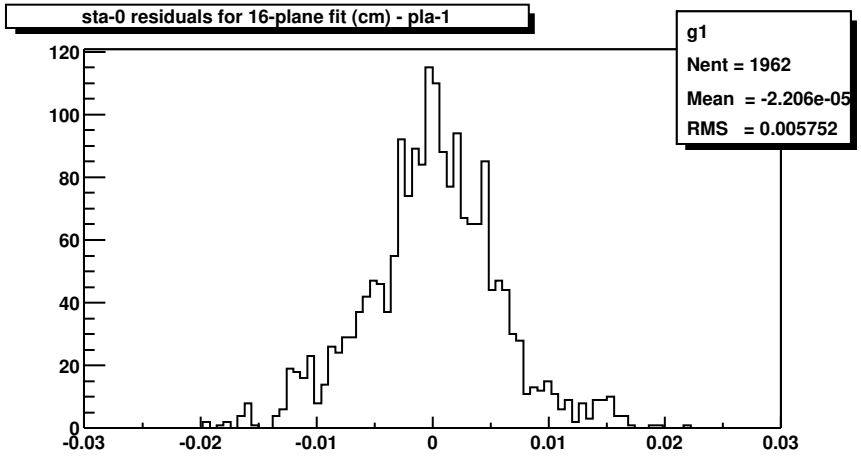
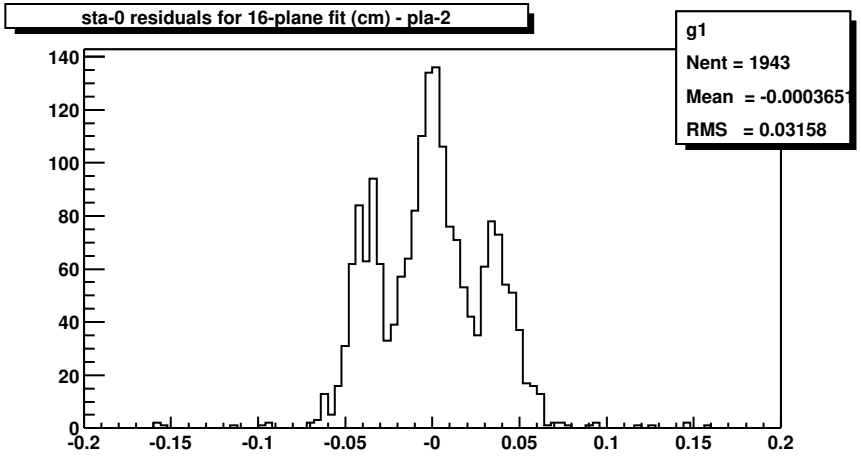
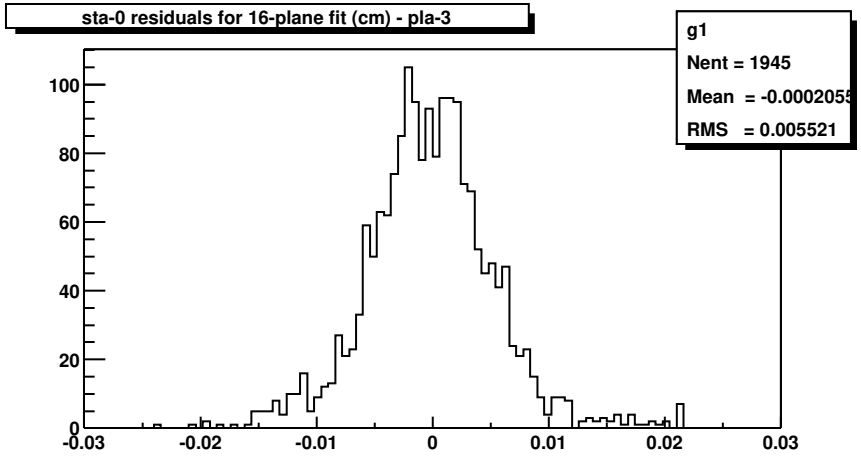
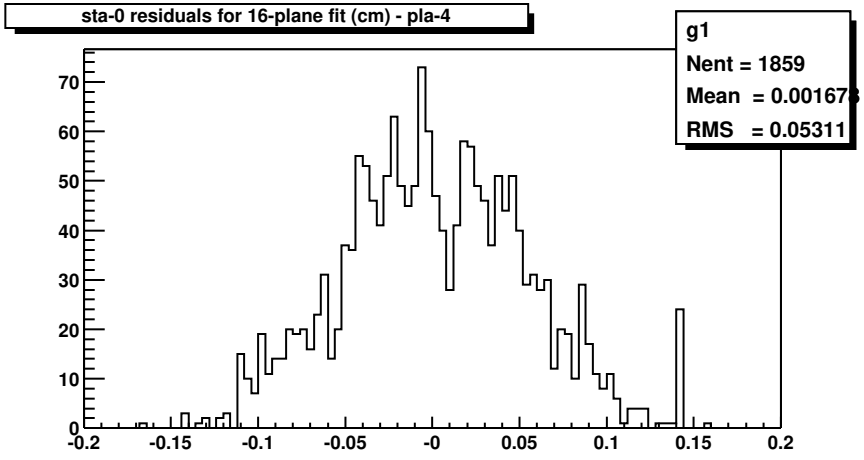
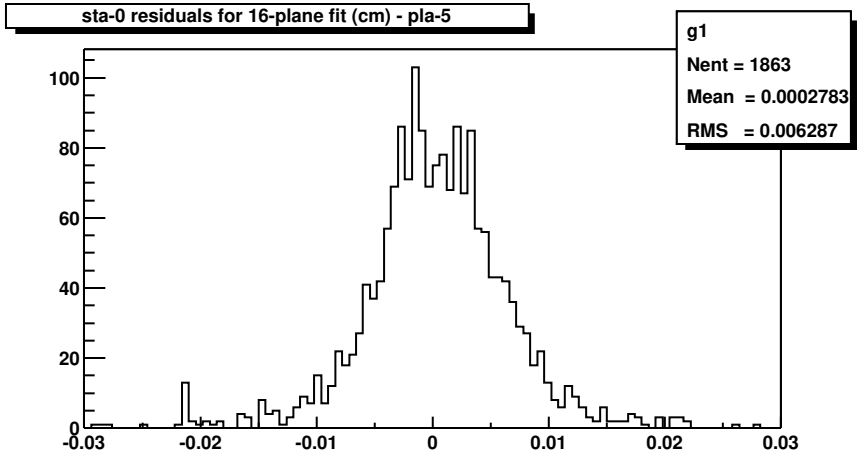

sta-0 residuals for 16-plane fit (cm) - pla-0
g1
Nent = 1969
Mean = 0.001563
RMS = 0.051


sta-0 residuals for 16-plane fit (cm) - pla-1
g1
Nent = 1962
Mean = -2.206e-05
RMS = 0.005752


sta-0 residuals for 16-plane fit (cm) - pla-2
g1
Nent = 1943
Mean = -0.0003651
RMS = 0.03158


sta-0 residuals for 16-plane fit (cm) - pla-3
g1
Nent = 1945
Mean = -0.0002055
RMS = 0.005521


sta-0 residuals for 16-plane fit (cm) - pla-4
g1
Nent = 1859
Mean = 0.001678
RMS = 0.05311


sta-0 residuals for 16-plane fit (cm) - pla-5
g1
Nent = 1863
Mean = 0.0002783
RMS = 0.006287