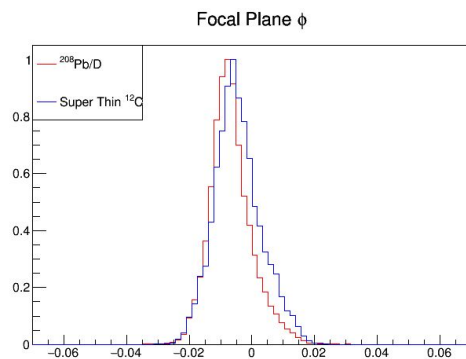
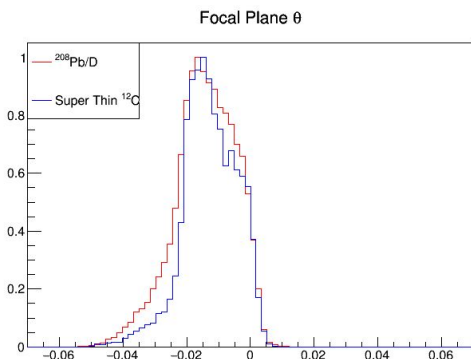
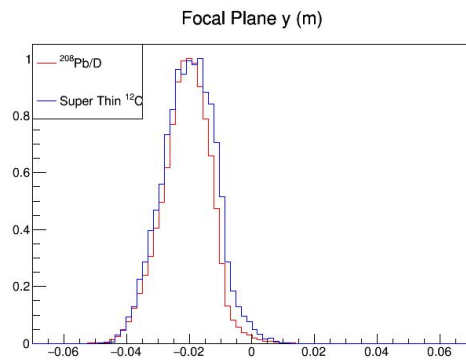
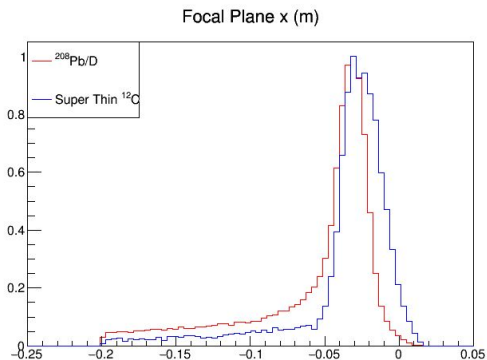


Updates

Previously

- Concern in lead data that the focus may not be in the right place
- Trying to compare Q^2 data from lead and super thin ^{12}C (focal plane distributions)
- Concern that ^{12}C x_{fp} had a broader distribution than the lead x_{fp} distribution (Lead only had T5 trigger)

Focal Plane Distributions



Cuts

$$|\theta_{\text{tg}}| < 0.06, |\phi_{\text{tg}}| < 0.03$$

$$|x_{\text{fp}} + 0.05| < 0.15, |y_{\text{fp}}| < 0.17$$

Number of cluster planes = 1

T5 trigger cut

Check

Both data sets claim to have 17
x 7 raster size

Target Variables

