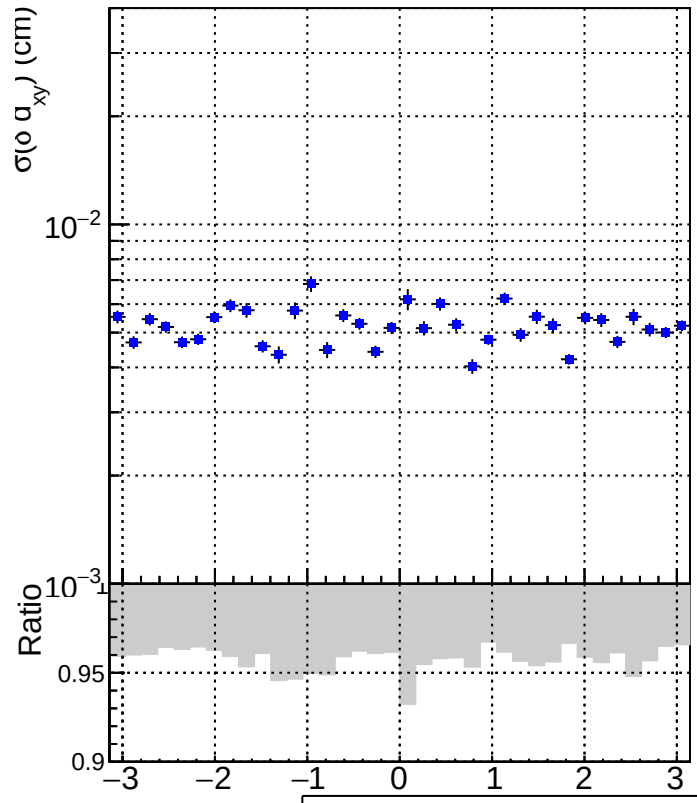
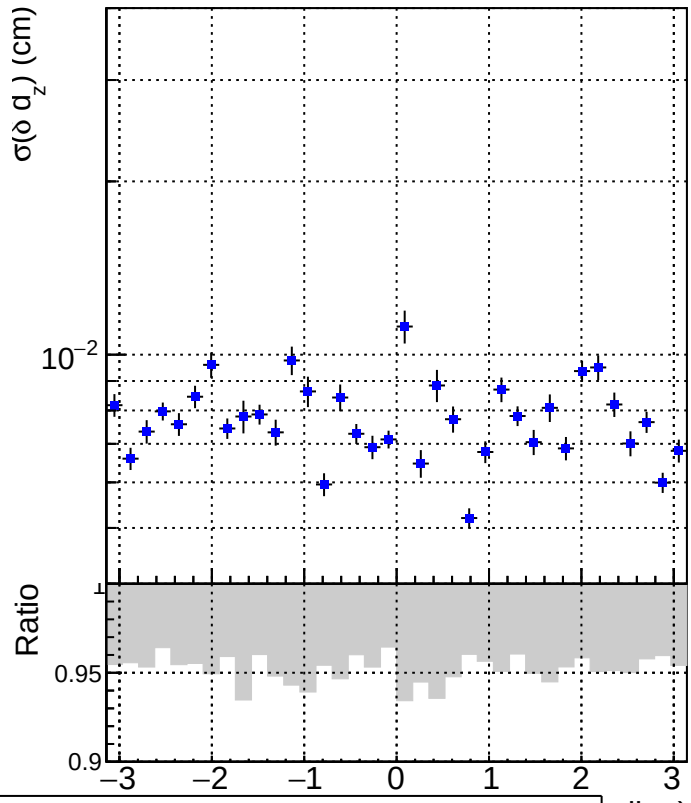
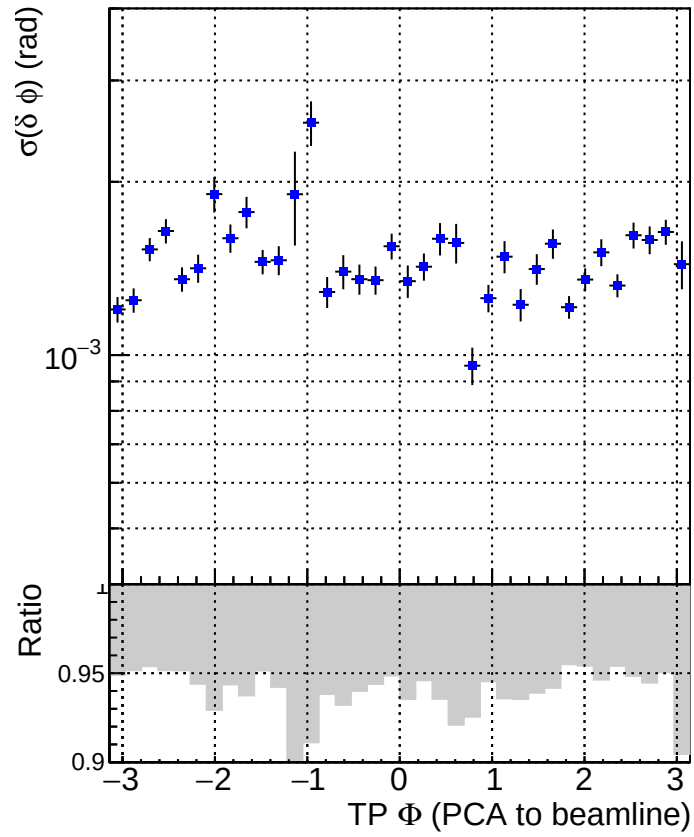
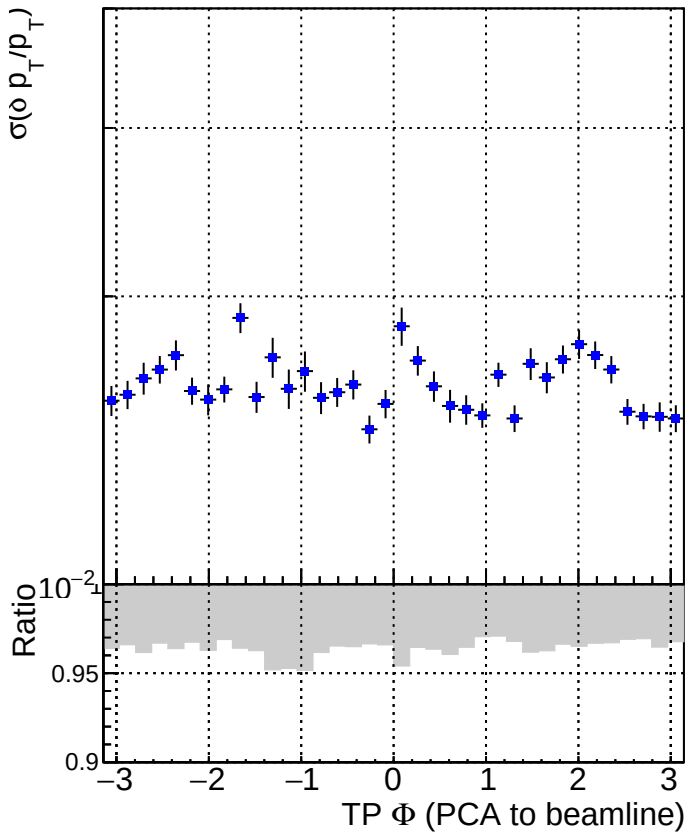

σ(δ d_xy) (cm)
10^−2
10^−3
Ratio
0.95
0.9
−3 −2 −1 0 1 2 3


σ(δ d_z) (cm)
10^−2
Ratio
0.95
0.9
−3 −2 −1 0 1 2 3
mline)

DQM_TT__original


σ(δ ϕ) (rad)
10^−3
Ratio
0.95
0.9
−3 −2 −1 0 1 2 3
TP Φ (PCA to beamline)


σ(δ p_T/p_T)
10^−2
Ratio
0.95
0.9
−3 −2 −1 0 1 2 3
TP Φ (PCA to beamline)