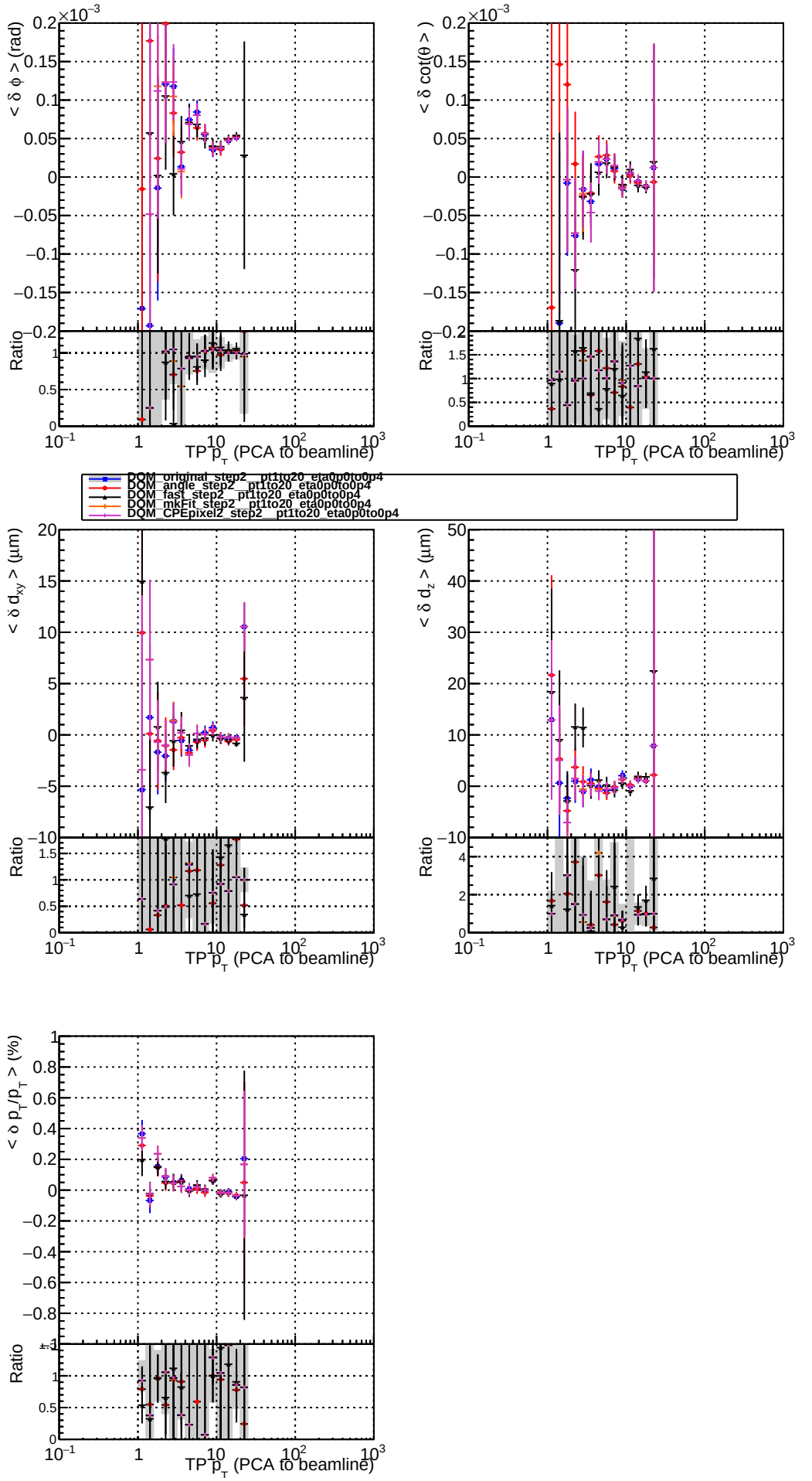
< δ ϕ > (rad)
×10⁻³
Ratio
TP p_T (PCA to beamline)
< δ cot(θ) >
DQM_original_step2__pt1to20_eta0p0to0p4
DQM_angle_step2__pt1to20_eta0p0to0p4
DQM_fast_step2__pt1to20_eta0p0to0p4
DQM_mkFit_step2__pt1to20_eta0p0to0p4
DQM_CPEpixel2_step2__pt1to20_eta0p0to0p4
< δ d_xy > (μm)
< δ d_z > (μm)
< δ p_T/p_T > (%)