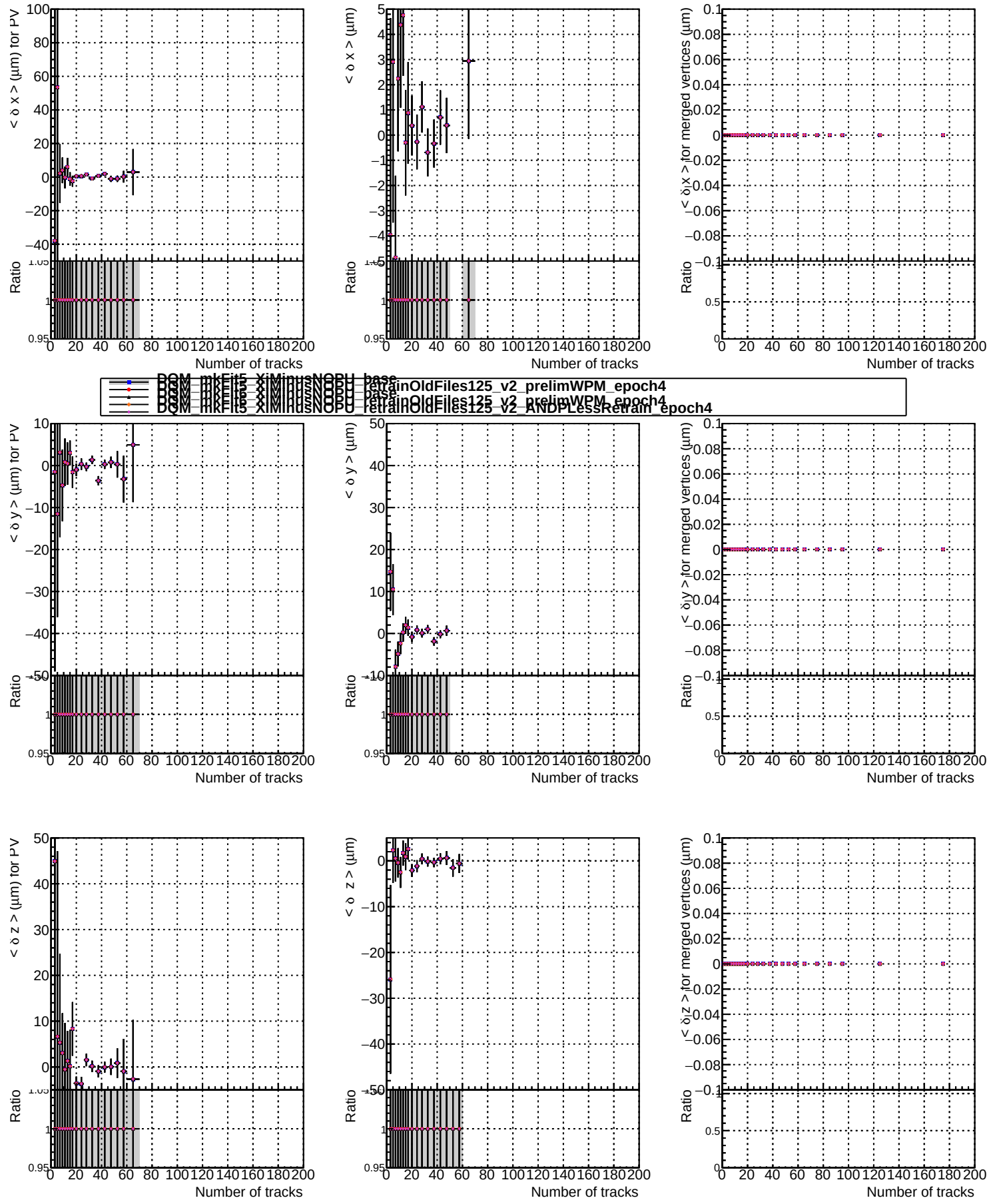
DQM_mkFit5_XiMinusNOPU_base
DQM_mkFit5_XiMinusNOPU_retrainOldFiles125_v2_prelimWPM_epoch4
DQM_mkFit5_XiMinusNOPU_base
DQM_mkFit5_XiMinusNOPU_retrainOldFiles125_v2_prelimWPM_epoch4
DQM_mkFit5_XiMinusNOPU_retrainOldFiles125_v2_ANDPLessRetrain_epoch4
< δ x > (μm) for PV
< δ x > (μm)
< δ_i x > for merged vertices (μm)
< δ y > (μm) for PV
< δ y > (μm)
< δ_i y > for merged vertices (μm)
< δ z > (μm) for PV
< δ z > (μm)
< δ_i z > for merged vertices (μm)
Ratio
Number of tracks