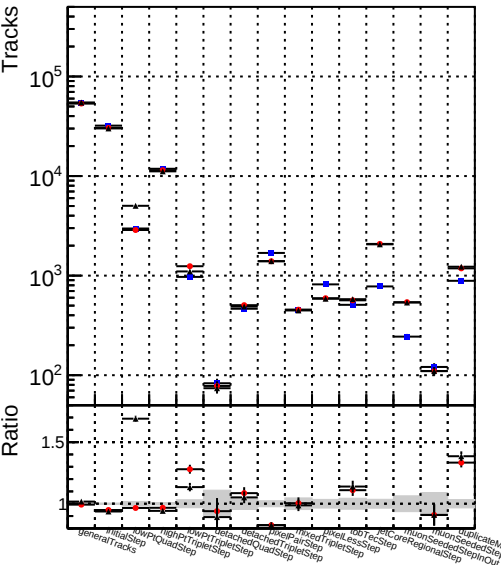
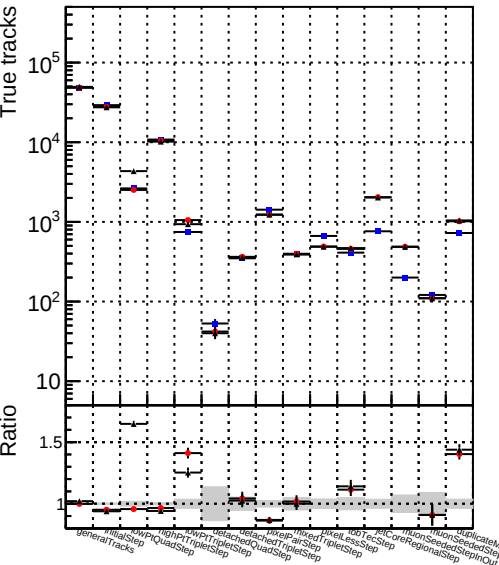


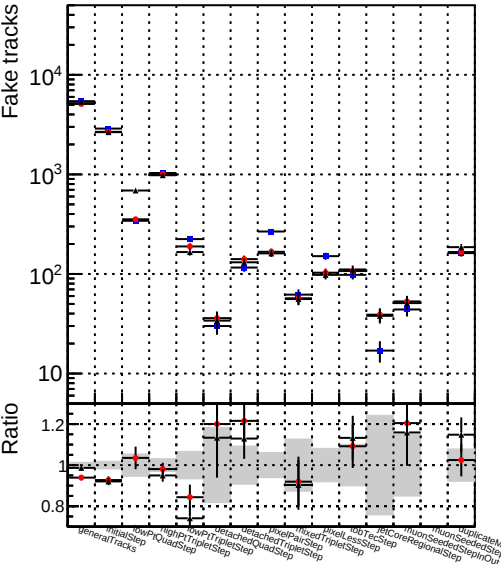
Number of tracks vs collection



Number of true tracks vs collection



Number	Legend
	● DQM_V0001_R000000001_Global_CMSSW_mkFitPU50LowPtQuad_RECO
	▲ DQM_V0001_R000000001_Global_CMSSW_LowPtQnoclean_RECO



The figure shows the ratio of duplicate tracks to total tracks for different step types. The y-axis is logarithmic, ranging from approximately 0.2 to 10,000. The x-axis lists 14 step types. Most ratios are close to 1, except for 'InitialStep' which is around 100, 'HighPTTripletStep' which is around 2, and 'DuplicateOut' which is around 12.

Step Type	Ratio (approx.)
GeneralSteps	1.0
InitialStep	100
HighPTTripletStep	2.0
LowPTTripletStep	1.0
DetachedQuasistep	1.0
PickedPairSing	1.0
MixedTripletStep	1.0
PickedTripletStep	1.0
RecrossStep	1.0
RecoverStep	1.0
MultiSeedStep	1.0
SingleSeedStep	1.0
RegionalStep	1.0
DuplicateOut	12

Number of pileup tracks vs collection

