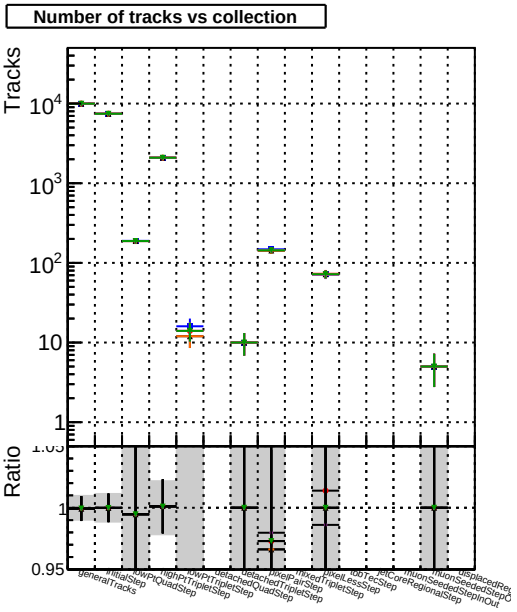
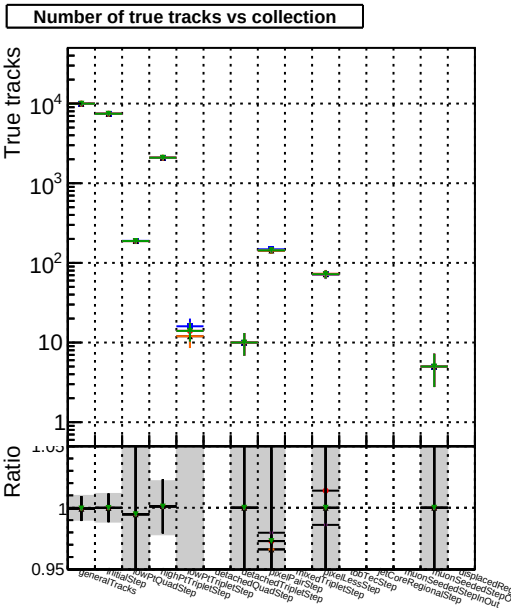
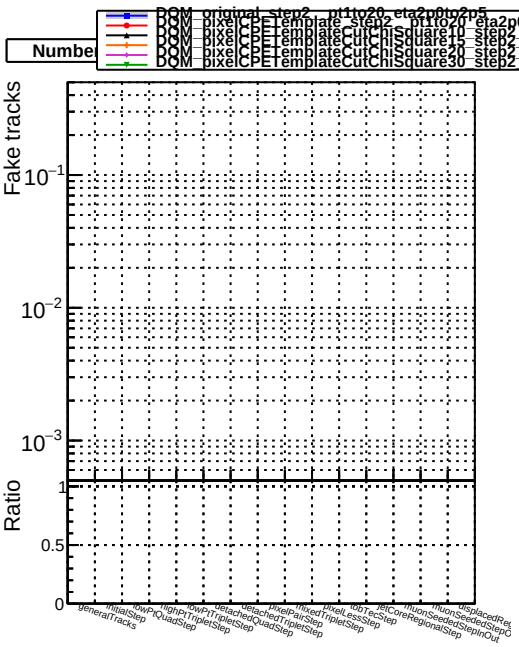
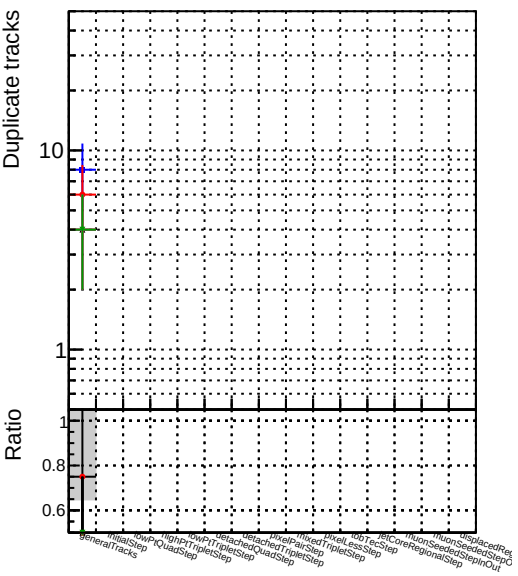
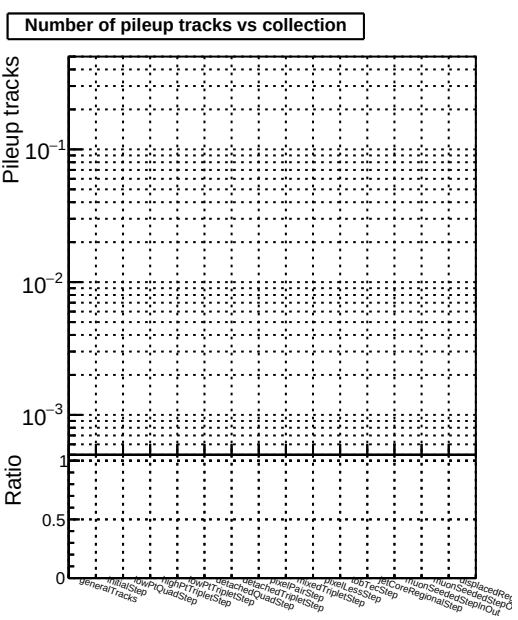

Number of tracks vs collection
Tracks
Ratio
generalTracks
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedTripletStep
detachedQuadStep
pixelPairStep
mixedTripletStep
pixelLessStep
tobTecStep
jetCoreRegionalStep
muonSeededStepInOut


Number of true tracks vs collection
True tracks
Ratio
generalTracks
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedTripletStep
detachedQuadStep
pixelPairStep
mixedTripletStep
pixelLessStep
tobTecStep
jetCoreRegionalStep
muonSeededStepInOut


DQM_original_step2__pt1to20_eta2p0to2p5
DQM_pixelCPETemplate_step2__pt1to20_eta2p0to2p5
DQM_pixelCPETemplateCutChiSquare10_step2__pt1to20_eta2p0to2p5
DQM_pixelCPETemplateCutChiSquare15_step2__pt1to20_eta2p0to2p5
DQM_pixelCPETemplateCutChiSquare20_step2__pt1to20_eta2p0to2p5
DQM_pixelCPETemplateCutChiSquare30_step2__pt1to20_eta2p0to2p5
Fake tracks
Ratio
generalTracks
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedTripletStep
detachedQuadStep
pixelPairStep
mixedTripletStep
pixelLessStep
tobTecStep
jetCoreRegionalStep
muonSeededStepInOut


Duplicate tracks
Ratio
generalTracks
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedTripletStep
detachedQuadStep
pixelPairStep
mixedTripletStep
pixelLessStep
tobTecStep
jetCoreRegionalStep
muonSeededStepInOut


Number of pileup tracks vs collection
Pileup tracks
Ratio
generalTracks
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedTripletStep
detachedQuadStep
pixelPairStep
mixedTripletStep
pixelLessStep
tobTecStep
jetCoreRegionalStep
muonSeededStepInOut