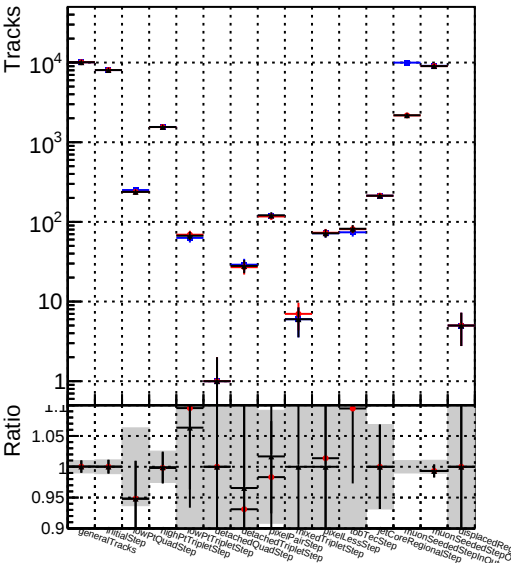
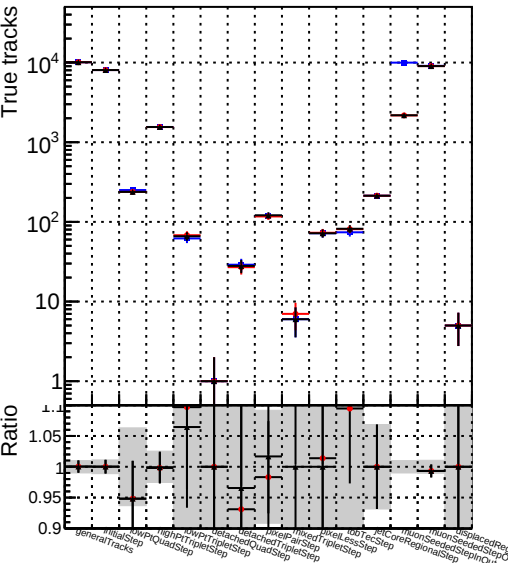


Number of tracks vs collection



Number of true tracks vs collection



 DQM_mkFit_step2_pt1to1000_eta1p6to2p0
 DQM_pixelCPETemplate_step2_pt1to1000_eta1p6to2p0

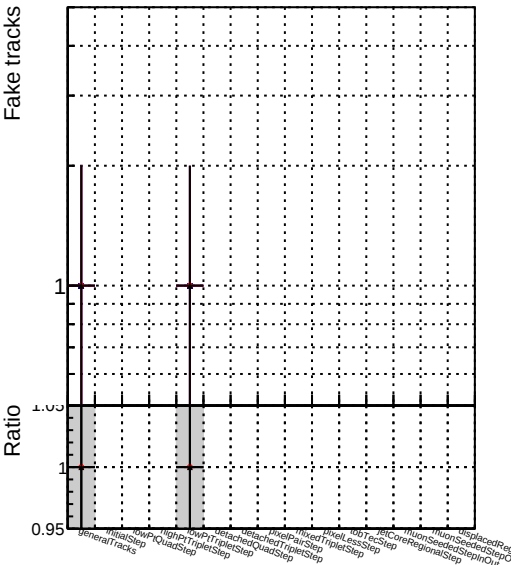


Figure 10 is a dot plot showing the ratio of duplicate tracks for various steps in the process. The y-axis is labeled 'Ratio' and has a logarithmic scale with major ticks at 2, 4, 10, and 100. The x-axis lists 16 steps: GeneralTracks, InitialStep, FinalTracks, FinalQ, FinalP, FinalR, FinalT, FinalU, FinalV, FinalW, FinalX, FinalY, FinalZ, FinalAA, FinalAB, FinalAC, FinalAD. The plot shows the ratio of duplicate tracks for each step, with error bars indicating variability. The ratios are generally high, ranging from approximately 10 to 100, and decrease as the step number increases.

Number of pileup tracks vs collection

