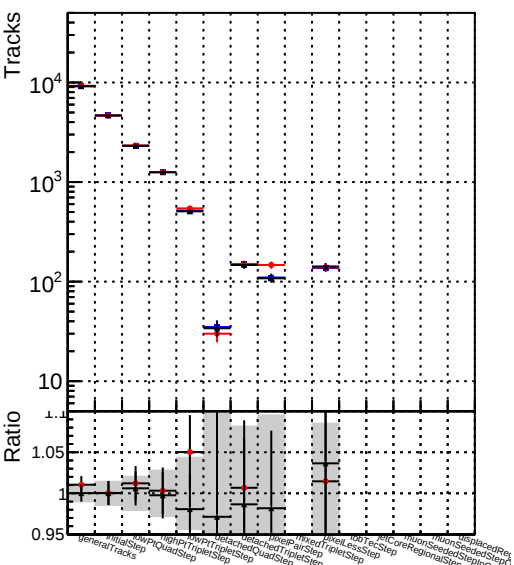
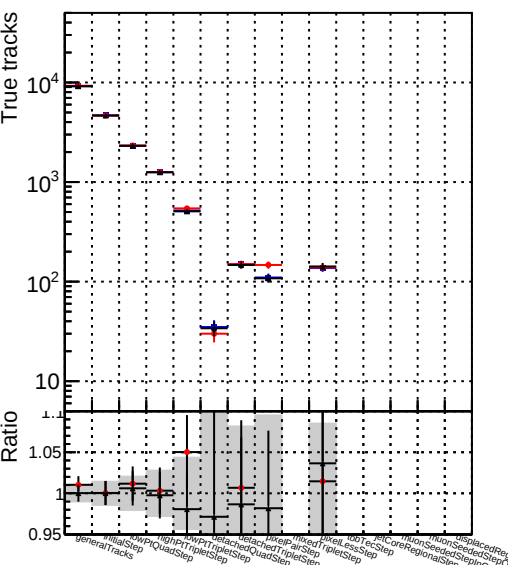


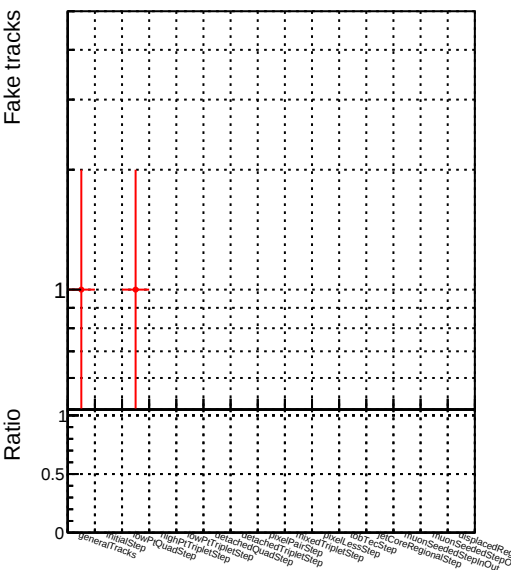
Number of tracks vs collection



Number of true tracks vs collection



 DQM_testMkFit_step2_pt0p1to1_eta2p0to2p5
 DQM_testMkFit_step2_pt0p1to1_eta2p0to2p5_testX



Step	Ratio (approx.)
GeneralTracks	0.97
GeneralTracksStep	1.00
GeneralTracksStepOut	1.00
GeneralTracksStepIn	1.00
GeneralTracksStepOutIn	1.00
GeneralTracksStepInOut	1.00
GeneralTracksStepOutInOut	1.00
GeneralTracksStepInOutIn	1.00
GeneralTracksStepInOutInOut	1.00
GeneralTracksStepInOutInOutIn	1.00
GeneralTracksStepInOutInOutInOut	1.00
GeneralTracksStepInOutInOutInOutIn	1.00
GeneralTracksStepInOutInOutInOutInOut	1.00
GeneralTracksStepInOutInOutInOutInOutIn	1.00
GeneralTracksStepInOutInOutInOutInOutInOut	1.00
GeneralTracksStepInOutInOutInOutInOutInOutIn	1.00
GeneralTracksStepInOutInOutInOutInOutInOutInOut	1.00
GeneralTracksStepInOutInOutInOutInOutInOutInOutIn	1.00
GeneralTracksStepInOutInOutInOutInOutInOutInOutInOut	1.00
DuplicateTracks	120

Number of pileup tracks vs collection

