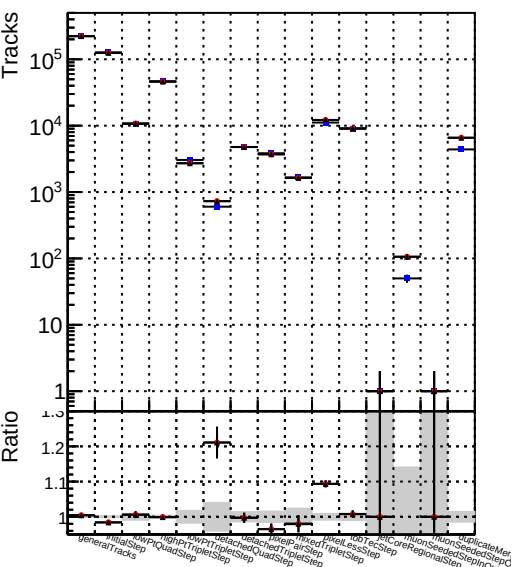
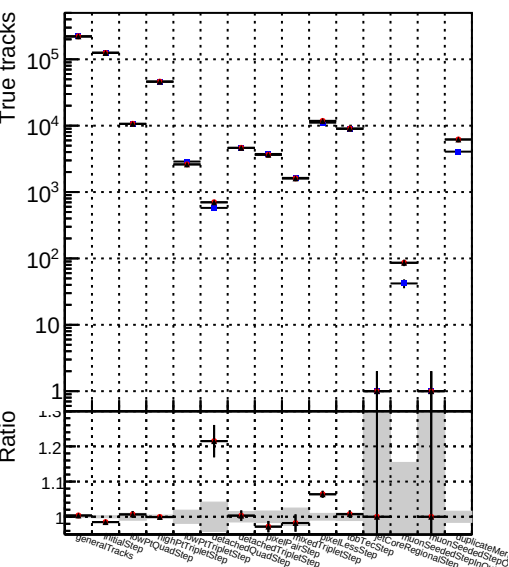


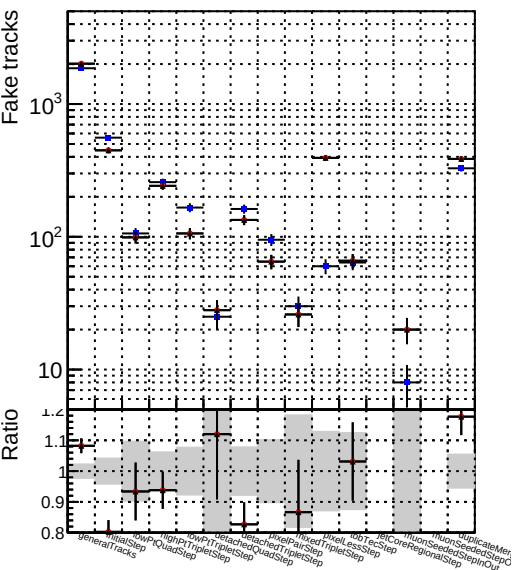
Number of tracks vs collection



Number of true tracks vs collection



Number
 DQM_mkFit_SoftQCD-updated1
 DQM_mkFit_SoftQCD-updated1-newPLDNN



Step	Color	Ratio (approx.)
generalTracks	Black	3000
duplicateTracks	Red	3000
attachToPairStep	Blue	40
attachToTripletStep	Blue	5
attachToQuartetStep	Black	2
attachToPentadStep	Black	1.5
attachToSextetStep	Black	1.8
attachToSeptetStep	Black	1.5
attachToOctetStep	Black	1.5
attachToNonetStep	Black	1.5
attachToDecetStep	Black	1.5
attachToUndecetStep	Black	1.5
attachToDodecetStep	Black	1.5
attachToTridecetStep	Black	1.5
attachToTetradecetStep	Black	1.5
attachToPentadecetStep	Black	1.5
attachToHexadecetStep	Black	1.5
attachToHeptadecetStep	Black	1.5
attachToOctadecetStep	Black	1.5
attachToEnneadecetStep	Black	1.5
attachToHectadecetStep	Black	1.5
attachToMyriadStep	Black	1.5
attachToSexagesimalStep	Black	1.5
attachToCentesimalStep	Black	1.5
attachToMillesimalStep	Black	1.5
attachToDecimillenaryStep	Black	1.5
attachToCentomillenaryStep	Black	1.5
attachToMillecentenaryStep	Black	1.5
attachToBicentennialStep	Black	1.5
attachToTricentennialStep	Black	1.5
attachToQuadrifurcalStep	Black	1.5
attachToQuintifurcalStep	Black	1.5
attachToSextifurcalStep	Black	1.5
attachToSeptifurcalStep	Black	1.5
attachToOctofurcalStep	Black	1.5
attachToEnnefurcalStep	Black	1.5
attachToHectofurcalStep	Black	1.5
attachToMyriafurcalStep	Black	1.5
attachToSexagesimalStep	Black	1.5
attachToCentesimalStep	Black	1.5
attachToMillesimalStep	Black	1.5
attachToDecimillenaryStep	Black	1.5
attachToCentomillenaryStep	Black	1.5
attachToMillecentenaryStep	Black	1.5
attachToBicentennialStep	Black	1.5
attachToTricentennialStep	Black	1.5
attachToQuadrifurcalStep	Black	1.5
attachToQuintifurcalStep	Black	1.5
attachToSextifurcalStep	Black	1.5
attachToSeptifurcalStep	Black	1.5
attachToOctofurcalStep	Black	1.5
attachToEnnefurcalStep	Black	1.5
attachToHectofurcalStep	Black	1.5
attachToMyriafurcalStep	Black	1.5

Number of pileup tracks vs collection

