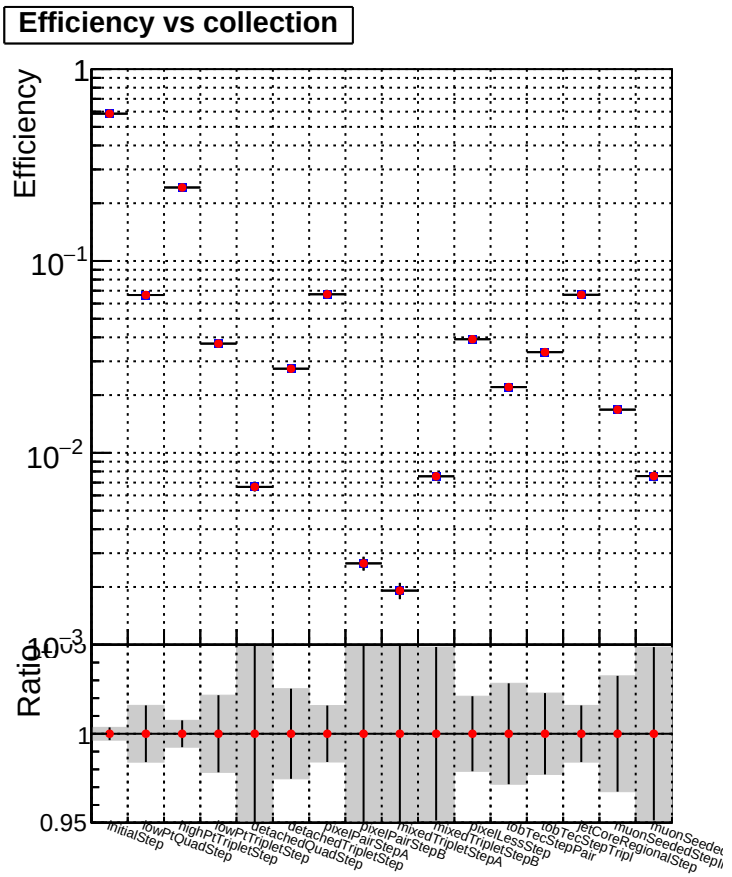
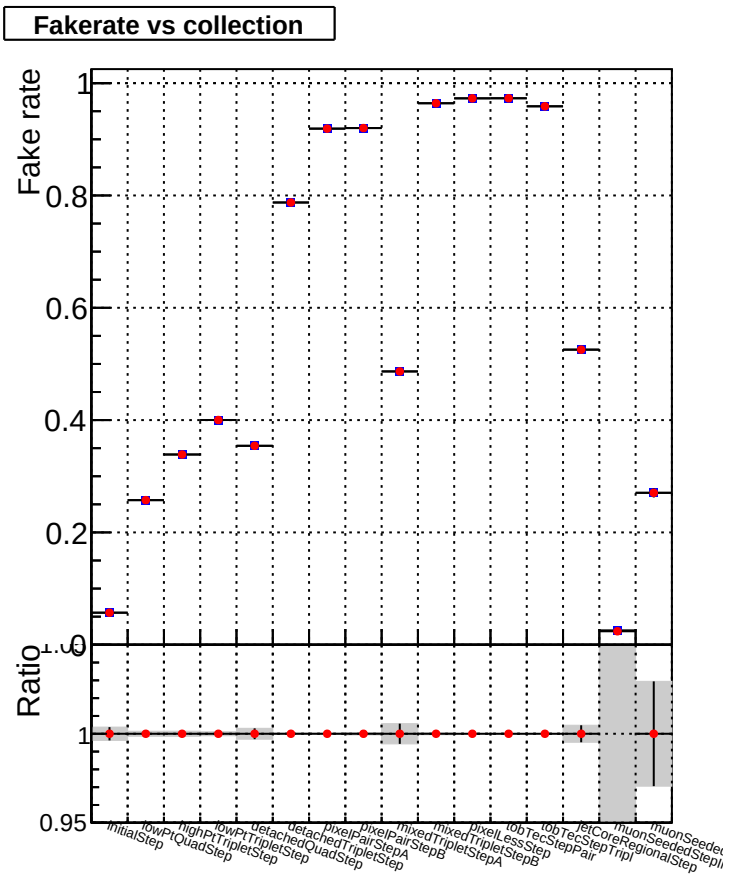
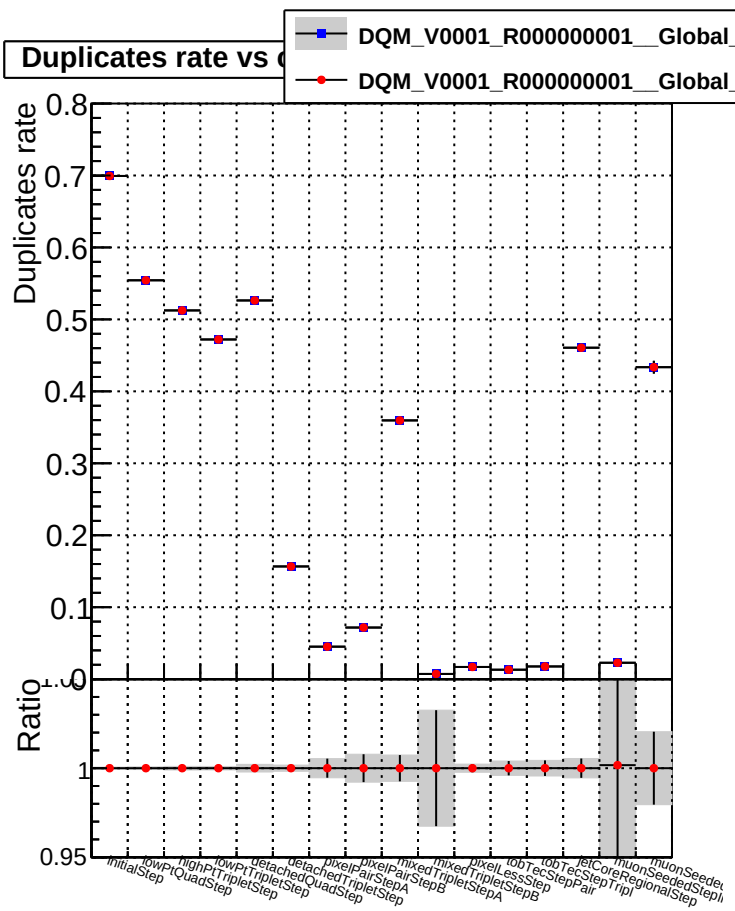
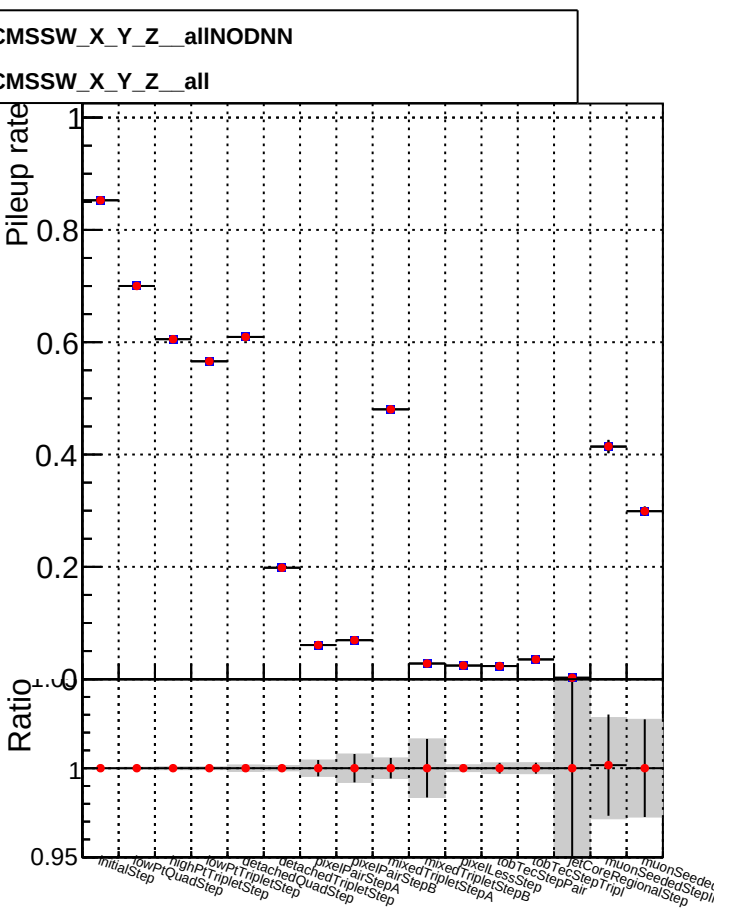

Efficiency vs collection
Efficiency
Ratio
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedQuadStep
detachedTripletStep
pixelPairStepA
pixelPairStepB
mixedTripletStepB
mixedTripletStepA
pixelLessStep
tobTecStepB
tobTecStepPair
jetCoreRegionalStep
muonSeeded


Fakerate vs collection
Fake rate
Ratio
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedQuadStep
detachedTripletStep
pixelPairStepA
pixelPairStepB
mixedTripletStepB
mixedTripletStepA
pixelLessStep
tobTecStepB
tobTecStepPair
jetCoreRegionalStep
muonSeeded


Duplicates rate vs
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__allNODNN
DQM_V0001_R000000001__Global__CMSSW_X_Y_Z__all
Duplicates rate
Ratio
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedQuadStep
detachedTripletStep
pixelPairStepA
pixelPairStepB
mixedTripletStepB
mixedTripletStepA
pixelLessStep
tobTecStepB
tobTecStepPair
jetCoreRegionalStep
muonSeeded


Pileup rate
Ratio
initialStep
lowPtQuadStep
highPtTripletStep
lowPtTripletStep
detachedQuadStep
detachedTripletStep
pixelPairStepA
pixelPairStepB
mixedTripletStepB
mixedTripletStepA
pixelLessStep
tobTecStepB
tobTecStepPair
jetCoreRegionalStep
muonSeeded